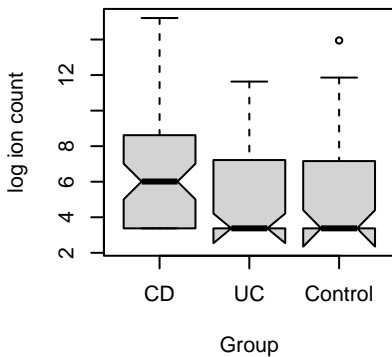
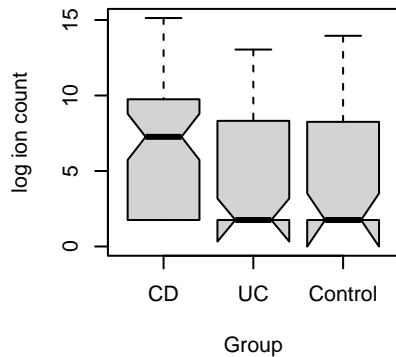


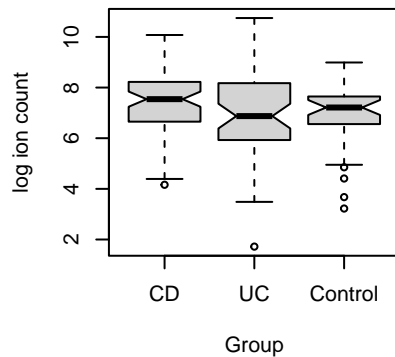
acesulfame



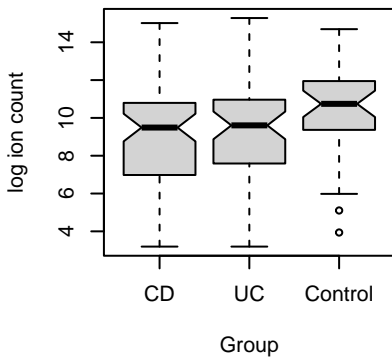
acesulfame.1392



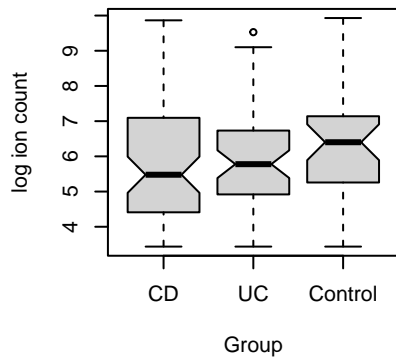
acetylalanine



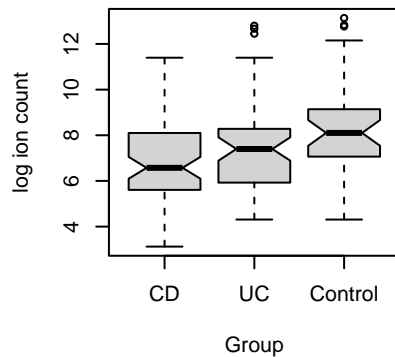
acetylcholine



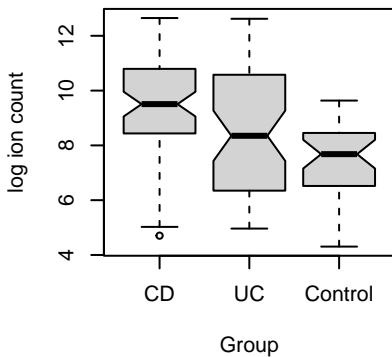
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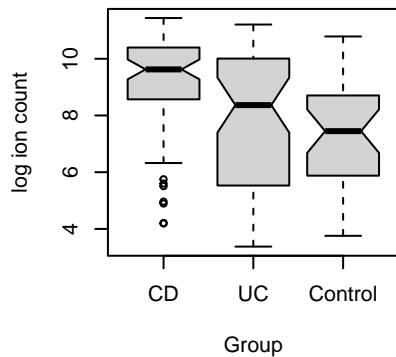
adenine



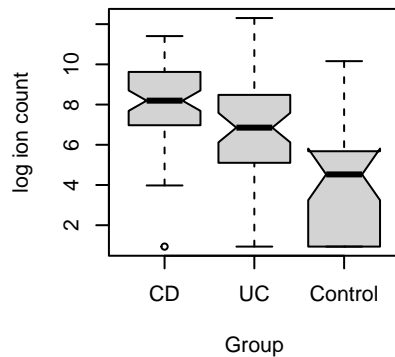
ADMA



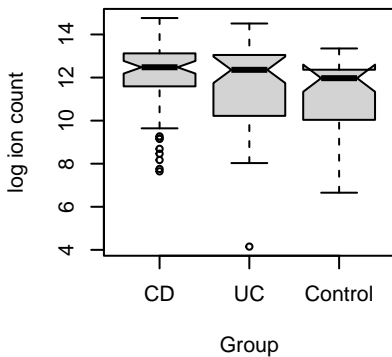
ADMA.SDMA.



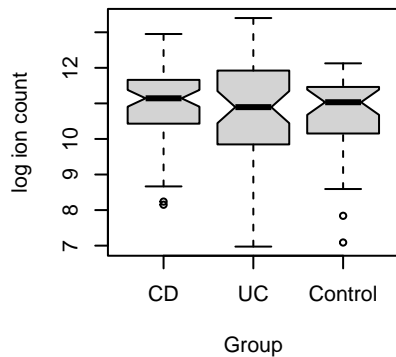
adrenic.acid



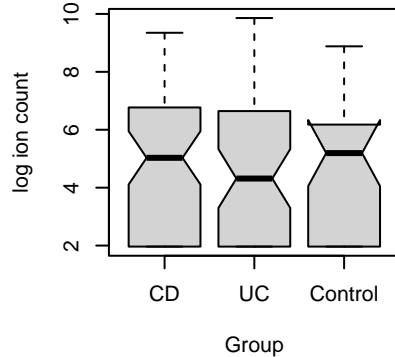
alanine



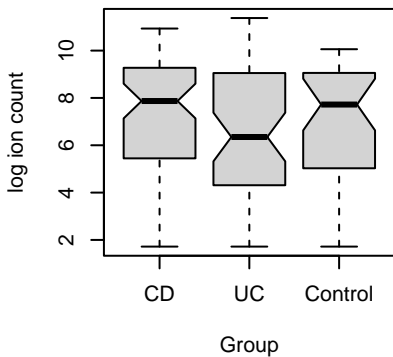
alanine.2112



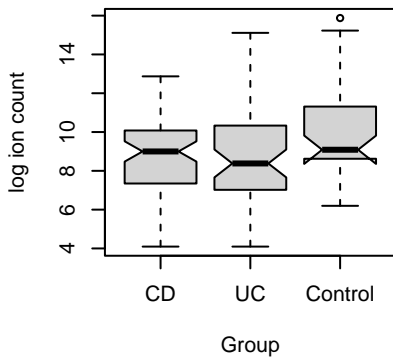
alpha.ketoglutarate



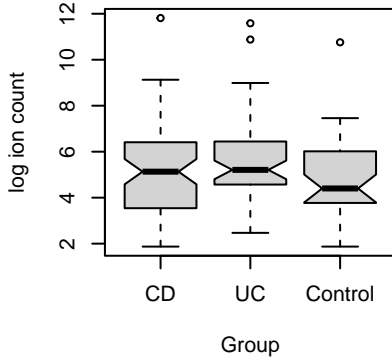
alpha.ketoisovalerate



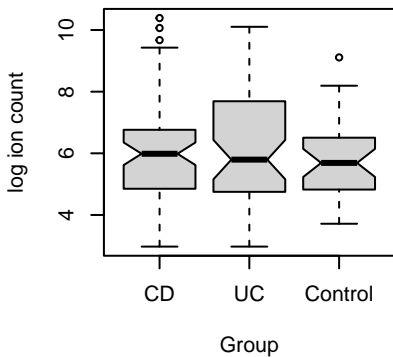
alpha.linolenic.acid



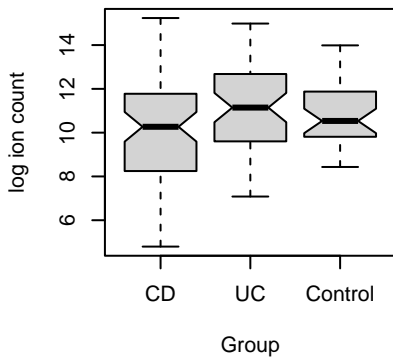
anserine



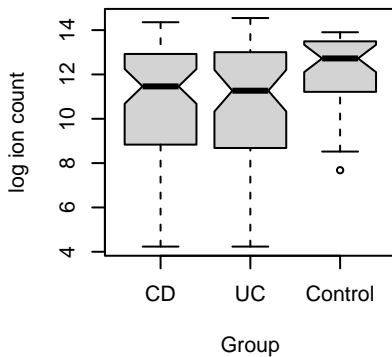
arginine



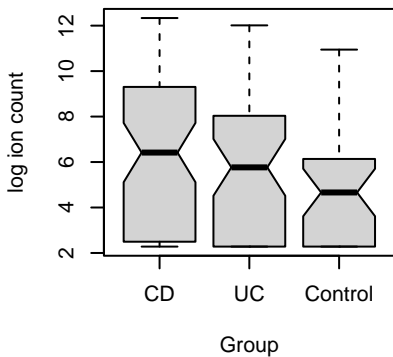
arginine.2272



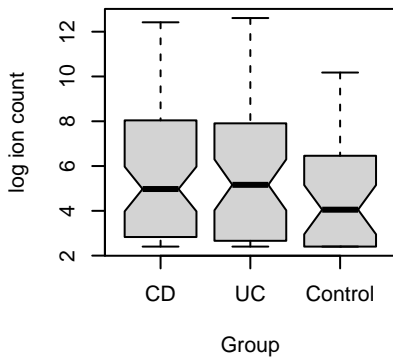
ascorbate



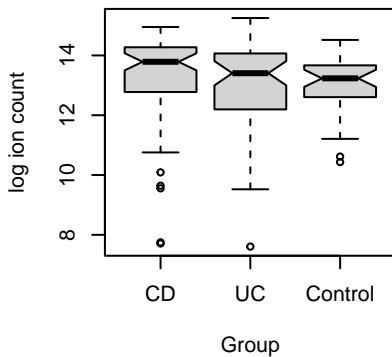
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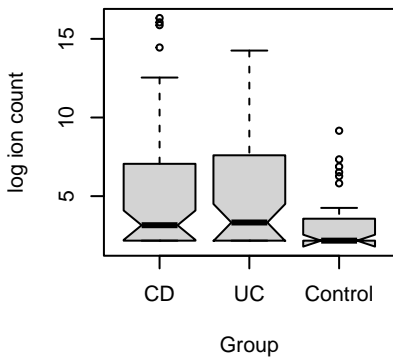
asparagine.2156



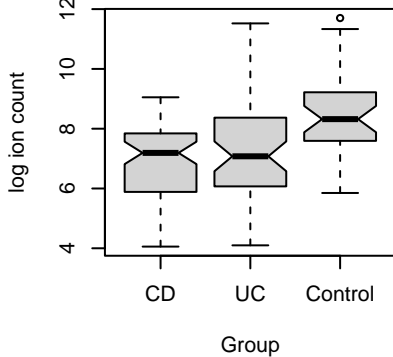
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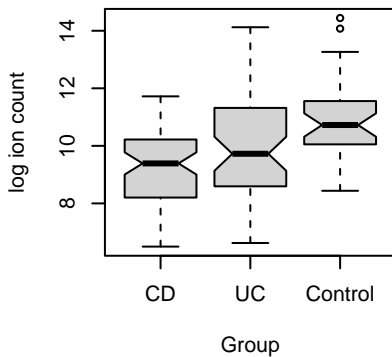
atenolol



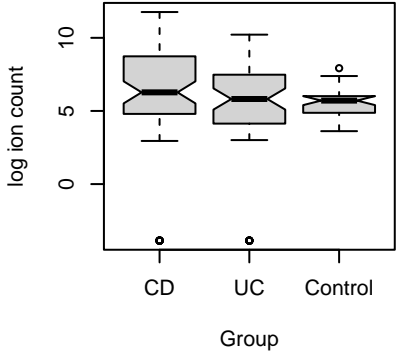
azelaic.acid



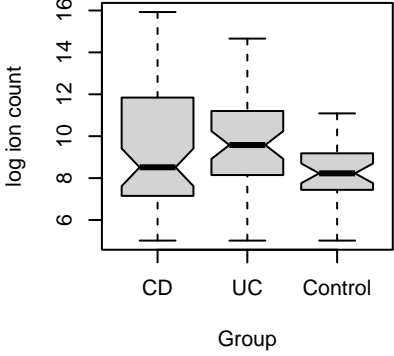
azelate



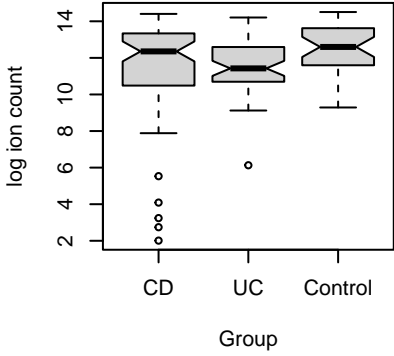
beta.alanine



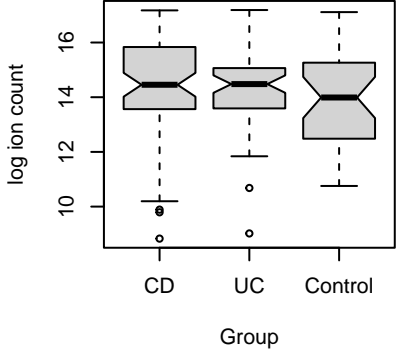
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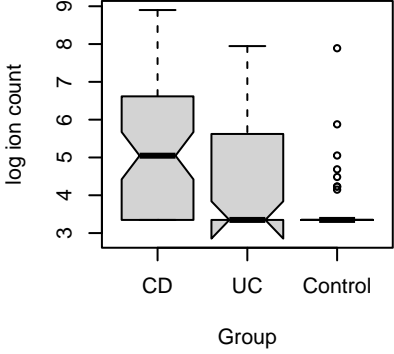
butyrate...isobutyrate.



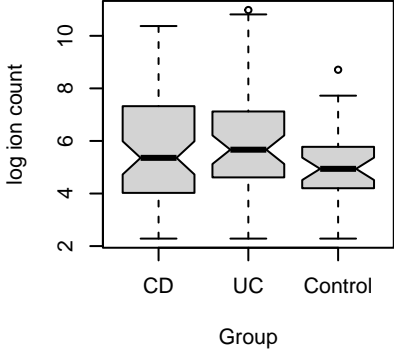
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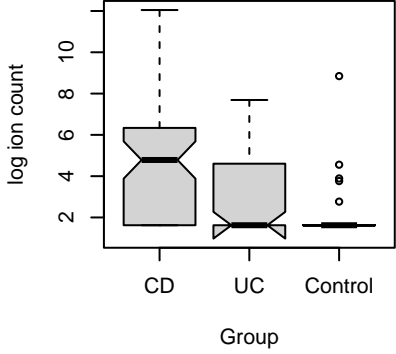
C14.0.CE



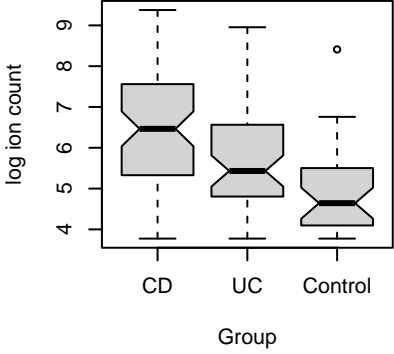
C14.0.SM



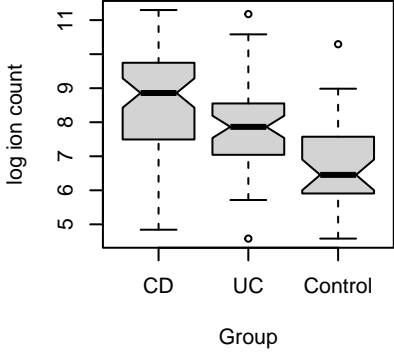
C14.carnitine



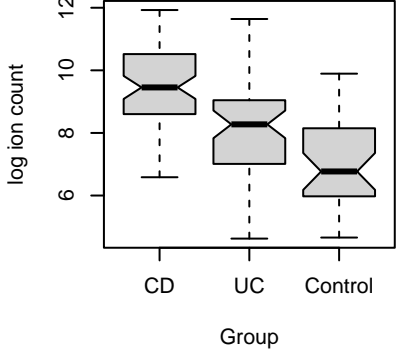
C16.0.CE



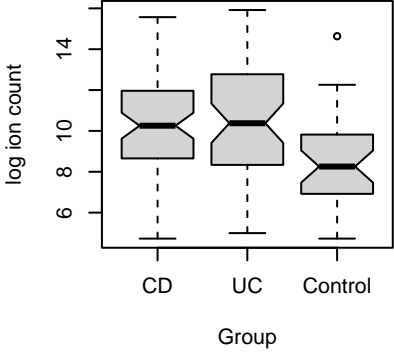
C16.0.CE.1101



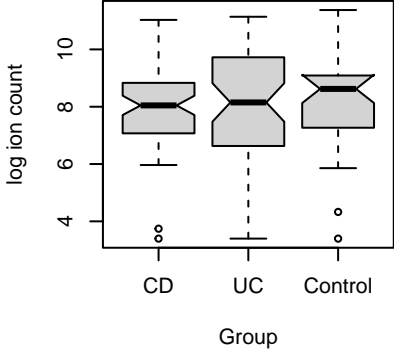
C16.0.ceramide..d18.1.

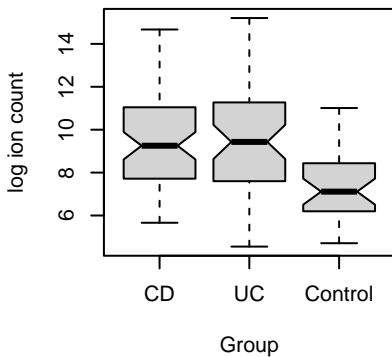
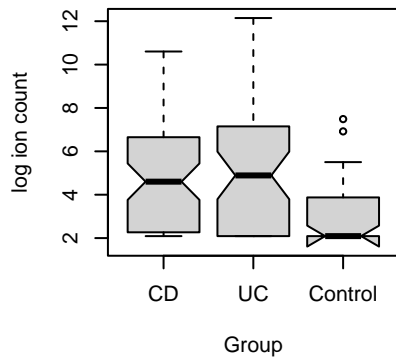
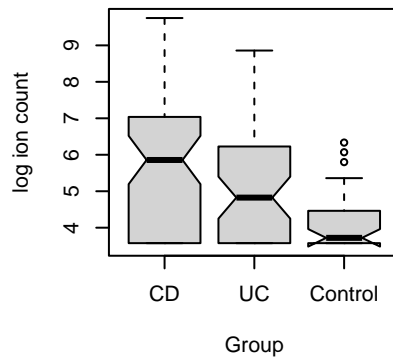
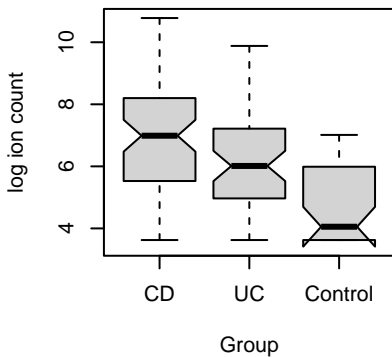
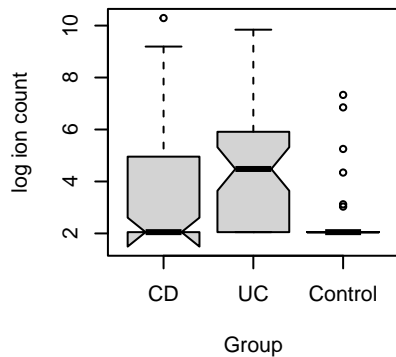
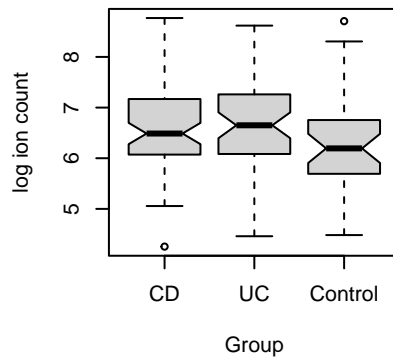
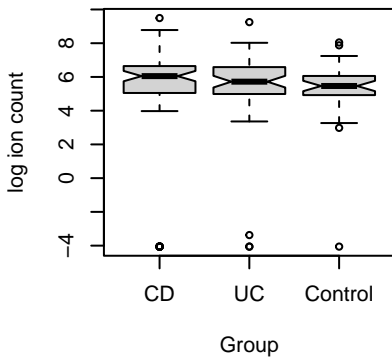
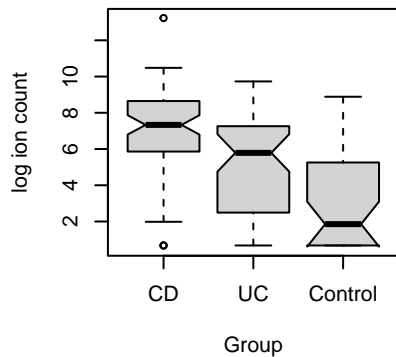
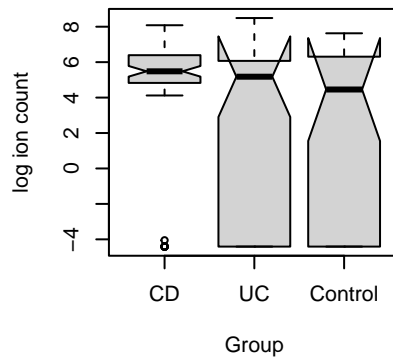
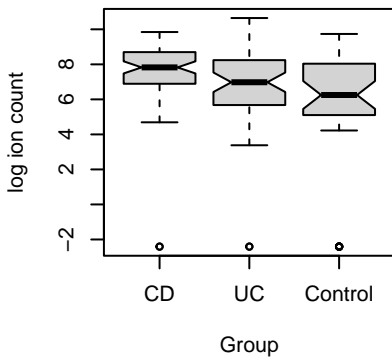
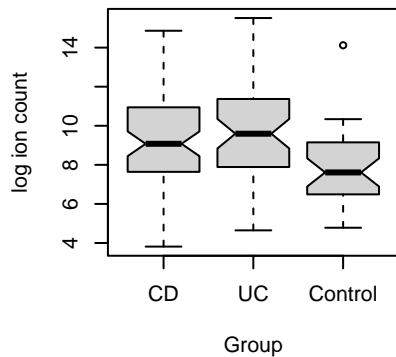
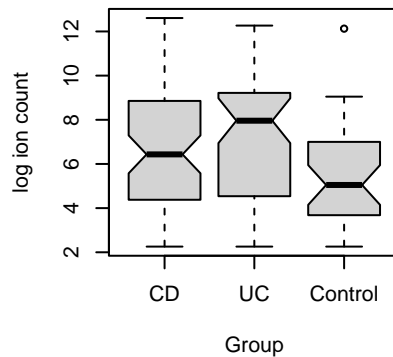


C16.0.LPC

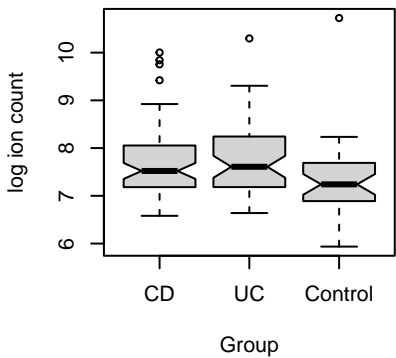


C16.0.LPE

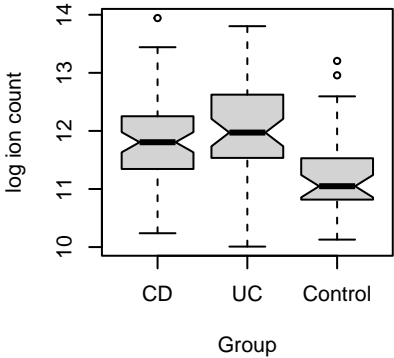


C16.0.SM**C16.0.SM.3076****C16.1.CE****C16.1.CE.****C16.1.LPC.plasmalogen.****C16.1.MAG****C16.1.MAG.****C16.carnitine****C18.0.CE****C18.0.CE.1123****C18.0.LPC****C18.0.LPC.2995**

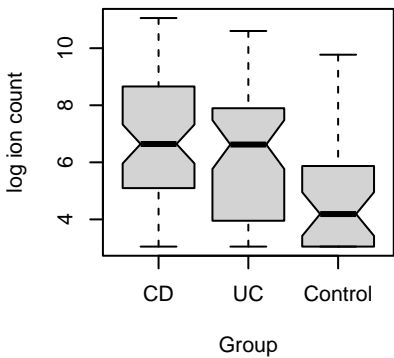
C18.0.MAG



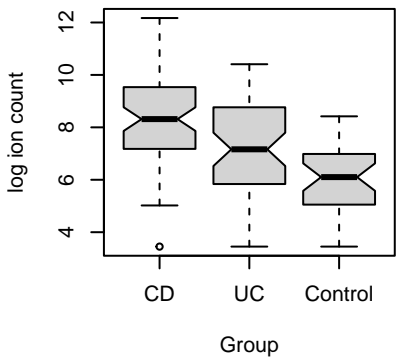
C18.0.MAG.856



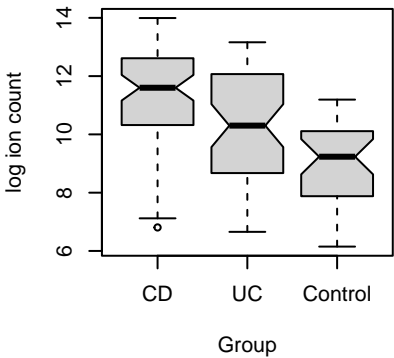
C18.0.SM



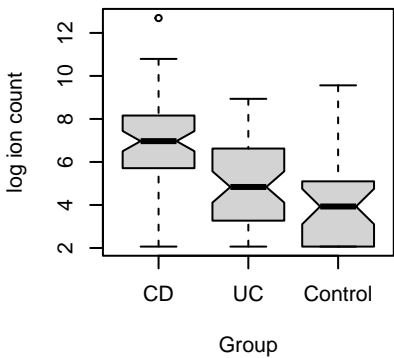
C18.0e.MAG



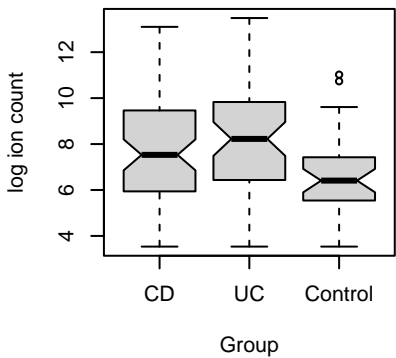
C18.0e.MAG.843



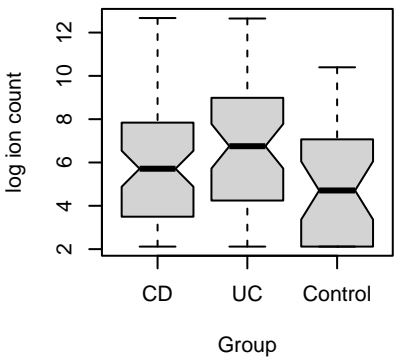
C18.1.carnitine



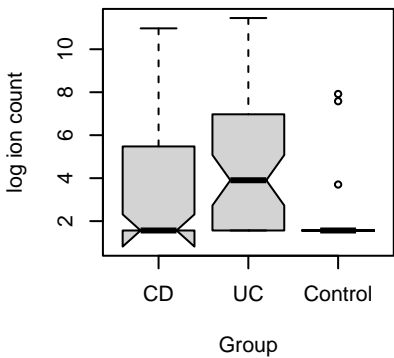
C18.1.LPC



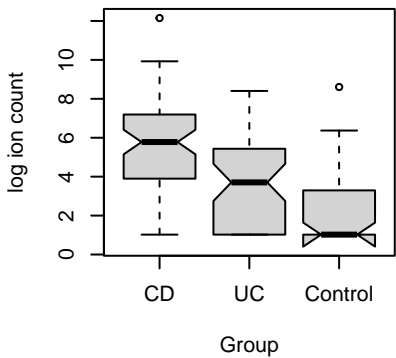
C18.1.LPC.



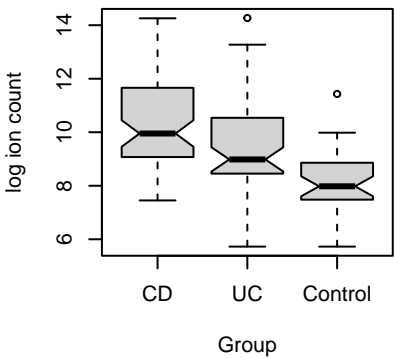
C18.1.LPC.plasmalogen.



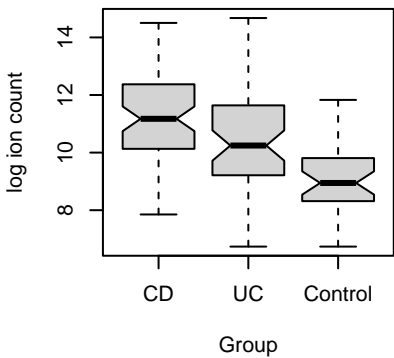
C18.2.carnitine

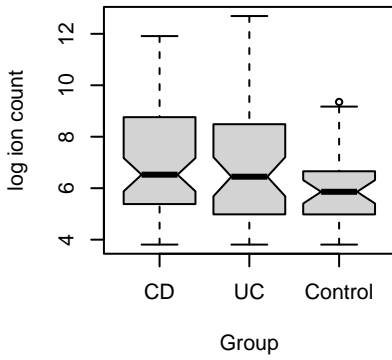
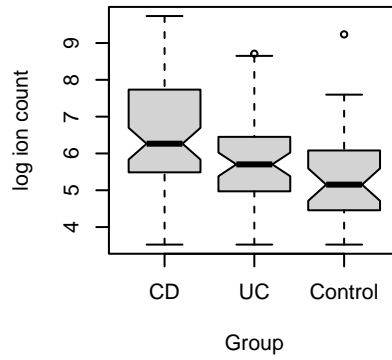
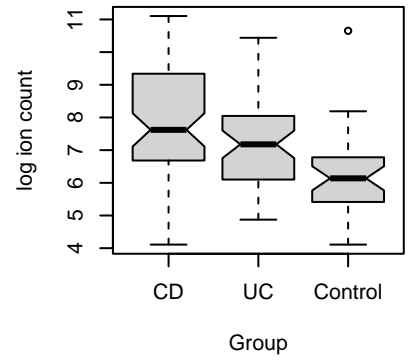
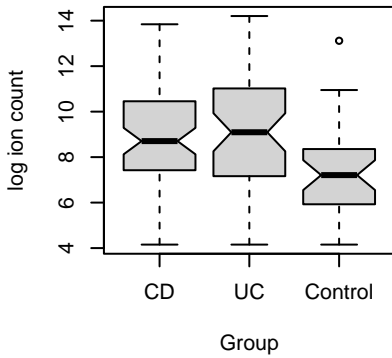
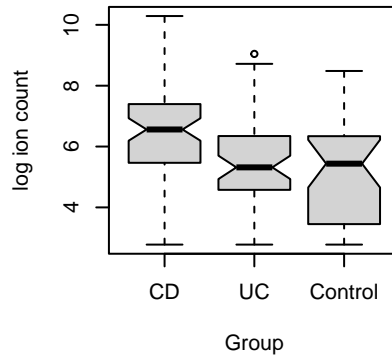
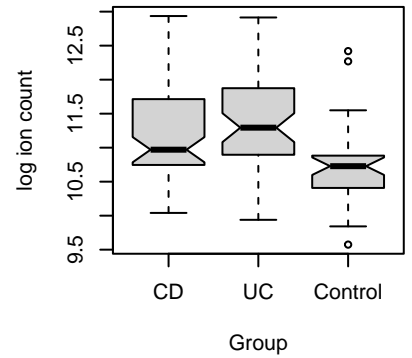
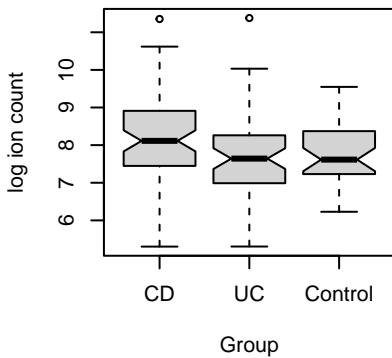
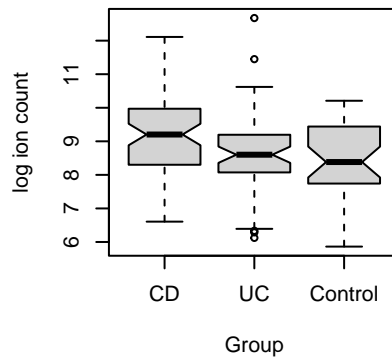
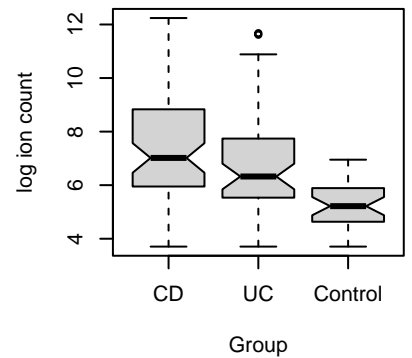
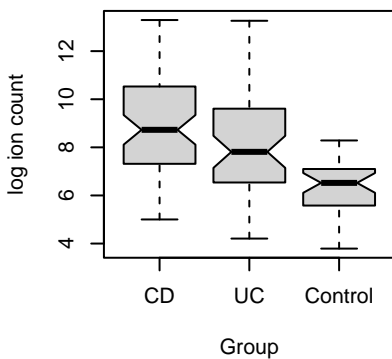
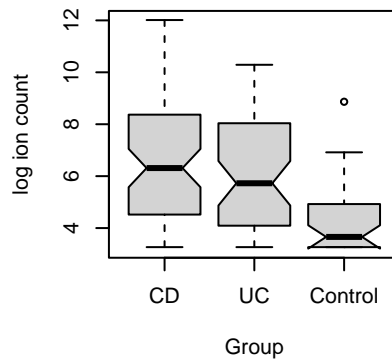
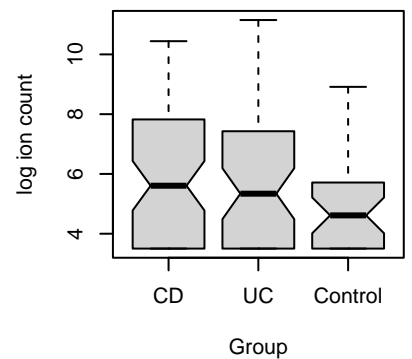


C18.2.CE

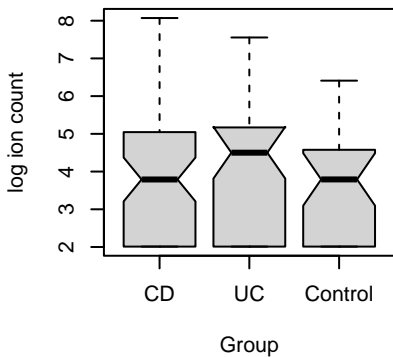


C18.2.CE.

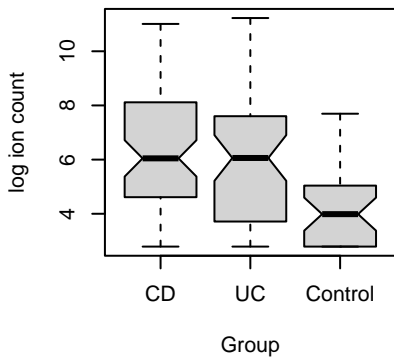


C18.2.LPC**C18.3.CE****C18.3.CE.****C18.3.LPC****C18.carnitine****C20.0.LPE****C20.3.CE****C20.3.CE.****C20.4.CE****C20.4.CE.1142****C20.5.CE****C20.5.LPC**

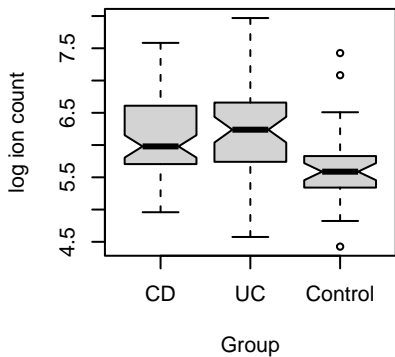
C20.carnitine



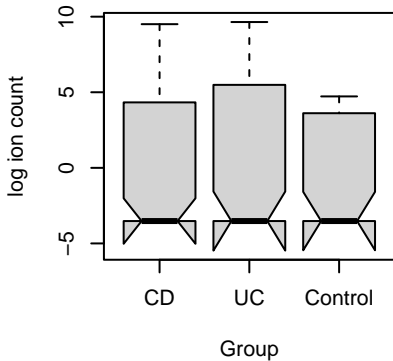
C22.0.SM



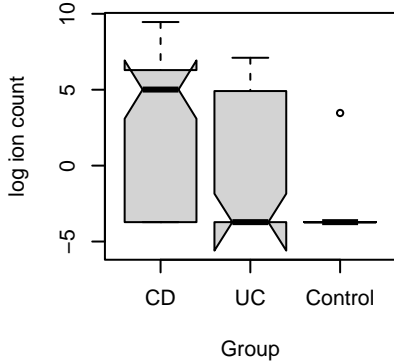
C22.1.MAG



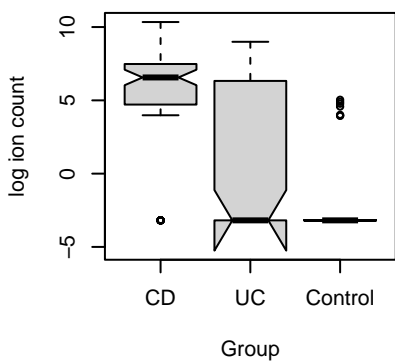
C22.1.SM



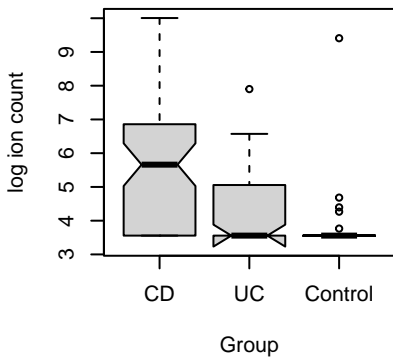
C22.4.CE



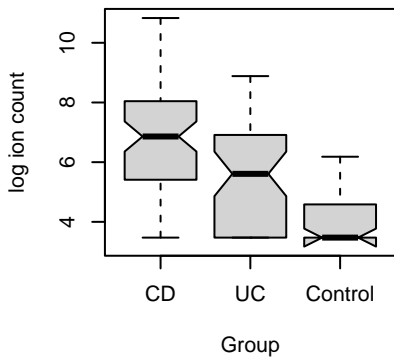
C22.4.CE.



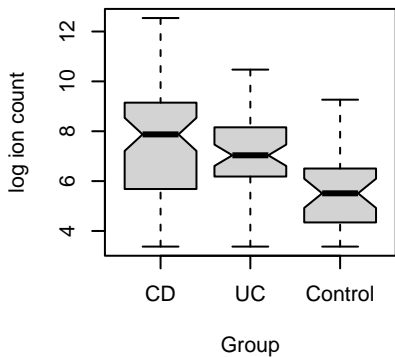
C22.5.CE



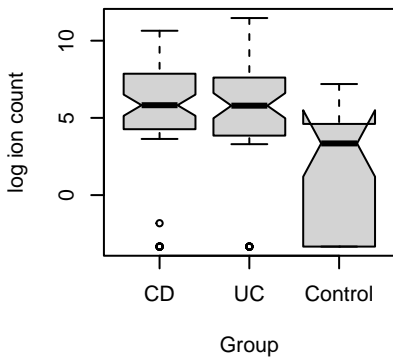
C22.5.CE.



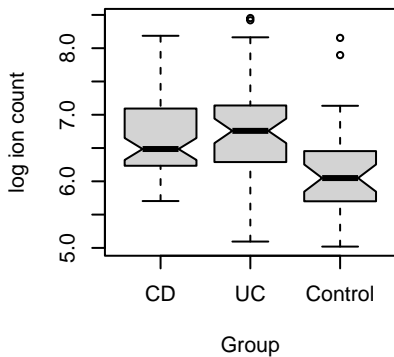
C22.6.CE



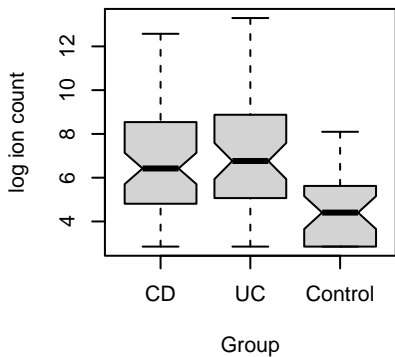
C24.0.SM



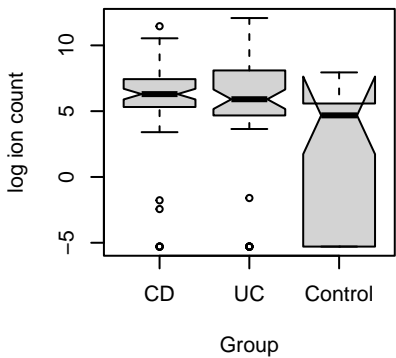
C24.0.TAG



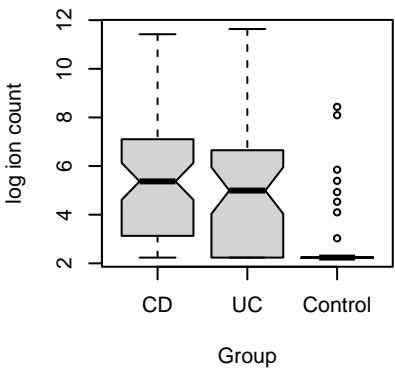
C24.1.SM



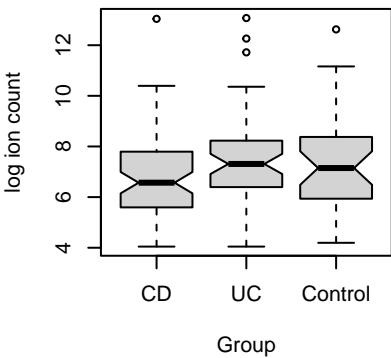
C24.1.SM.1216



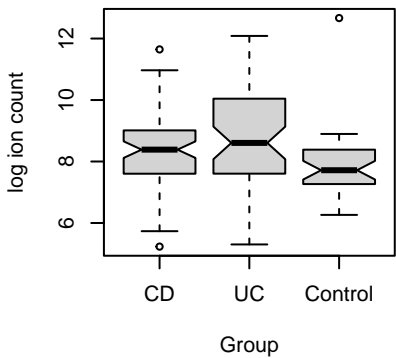
C3.DC.CH3.carnitine



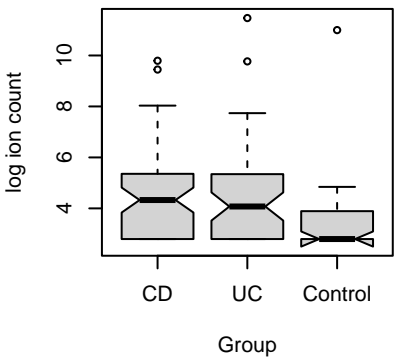
C30.0.DAG



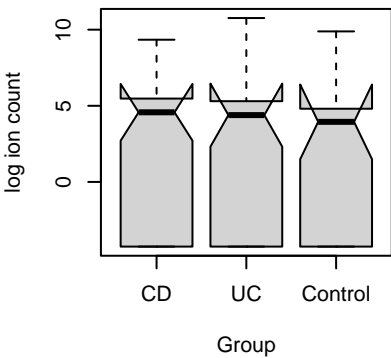
C32.0.DAG



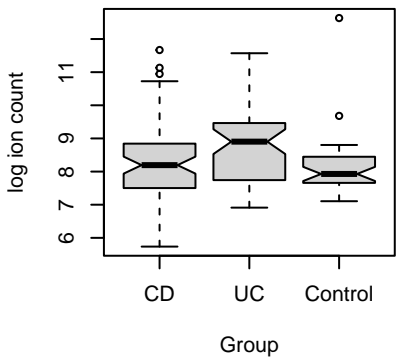
C32.1.PC



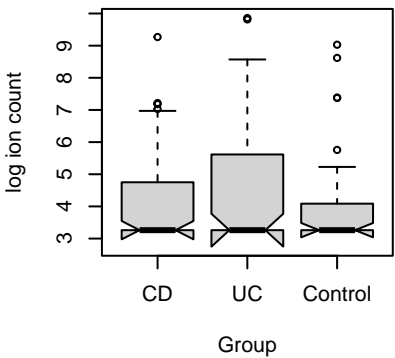
C32.2.DAG.



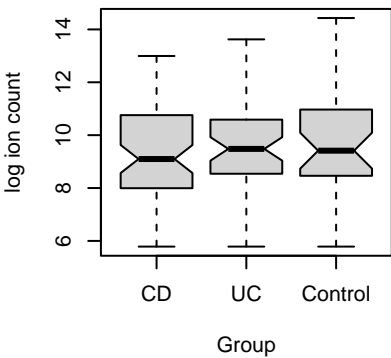
C34.0.DAG.



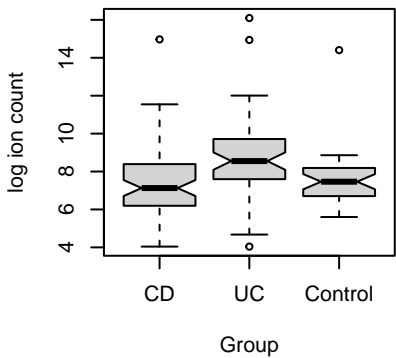
C34.0.PE



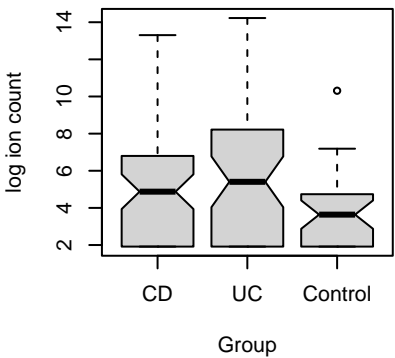
C34.1.DAG.



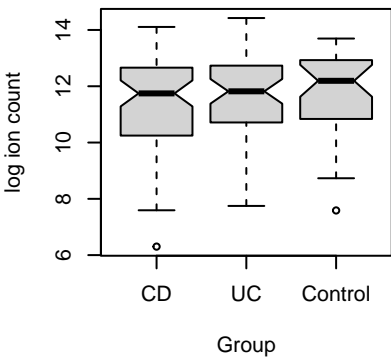
C34.1.PC

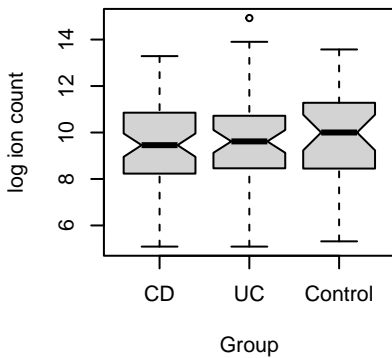
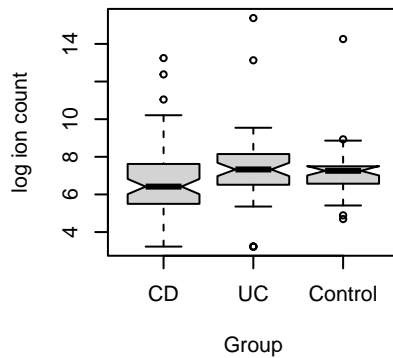
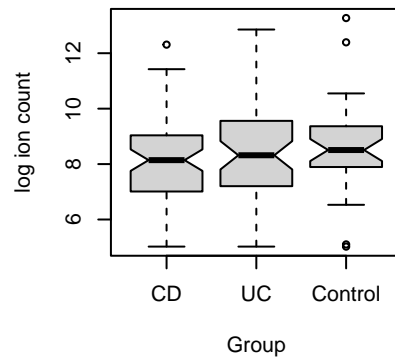
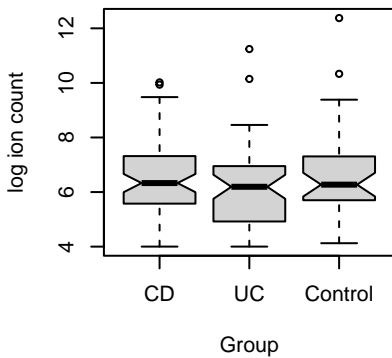
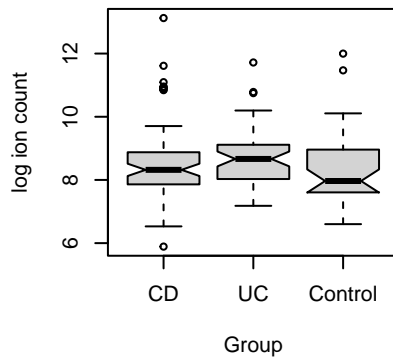
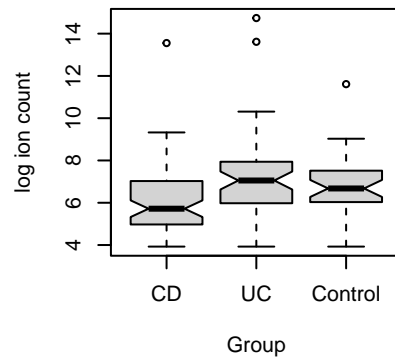
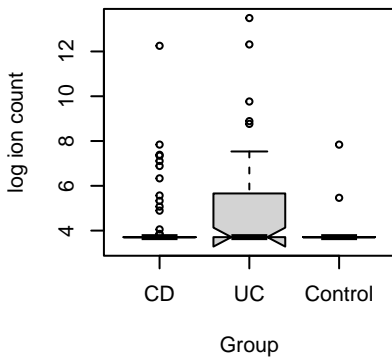
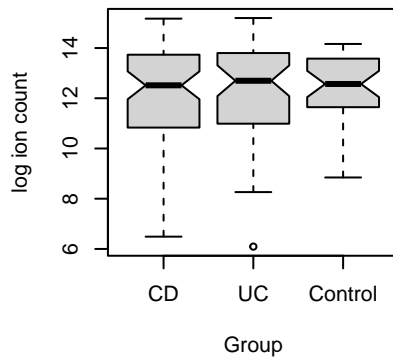
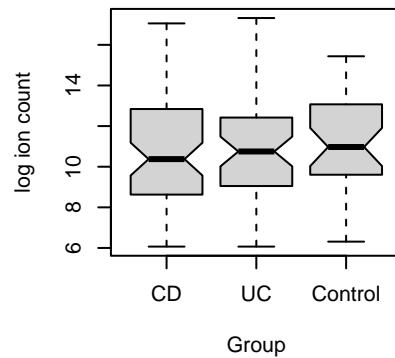
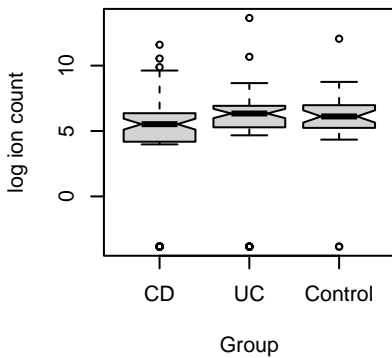
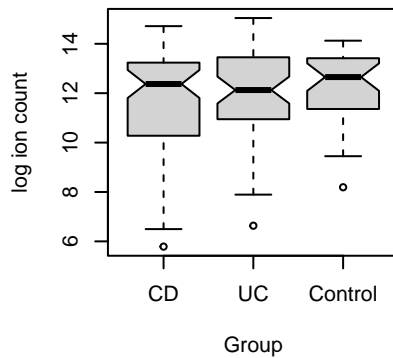
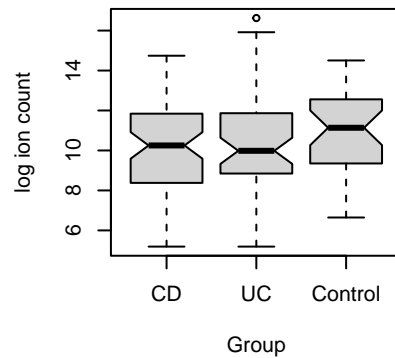


C34.1.PC.plasmalogen.A

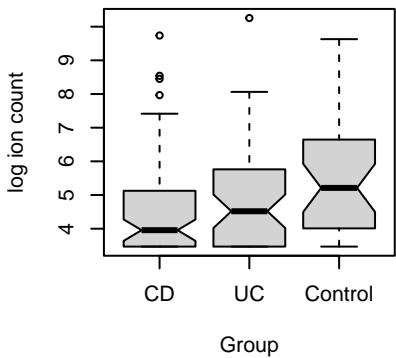


C34.2.DAG

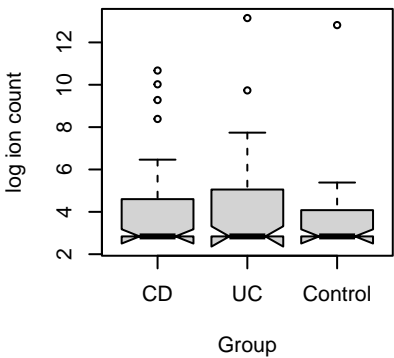


C34.2.DAG.**C34.2.PC****C34.3.DAG****C34.3.DAG.****C36.0.DAG****C36.1.PC****C36.2.PC.plasmalogen****C36.3.DAG****C36.3.DAG.****C36.3.PC****C36.4.DAG****C36.4.DAG.**

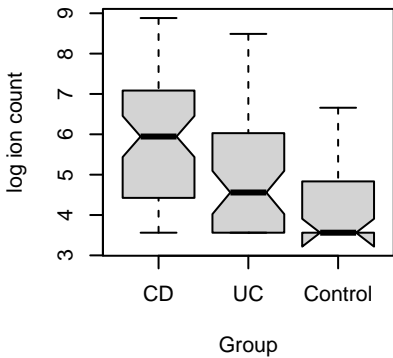
C36.4.PC.A



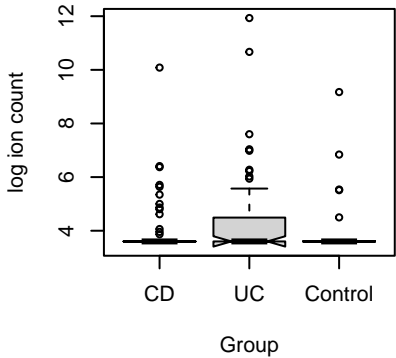
C36.4.PC.B



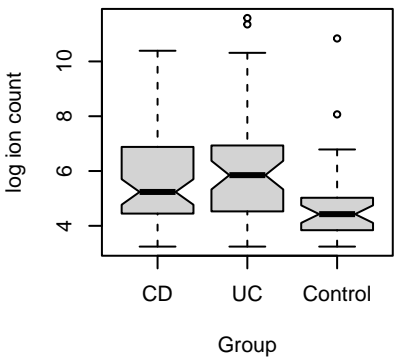
C36.5.PC.plasmalogen.A



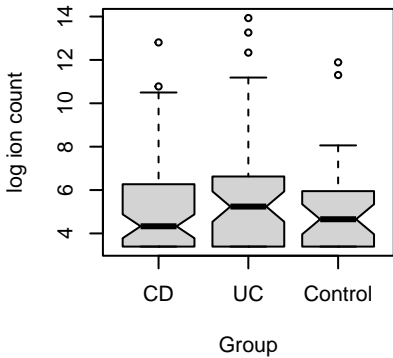
C36.5.PC.plasmalogen.B



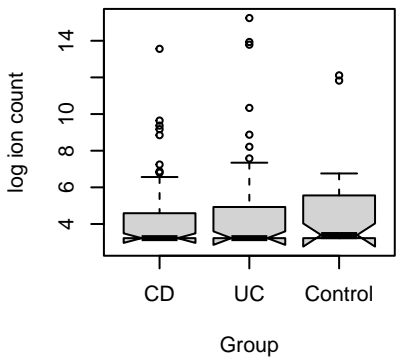
C38.5.DAG.



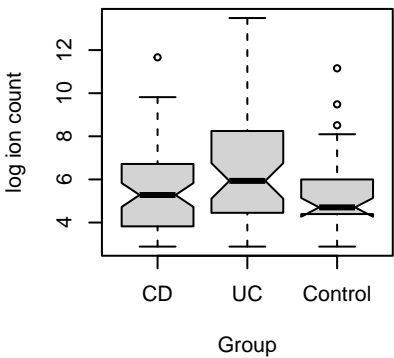
C44.0.TAG



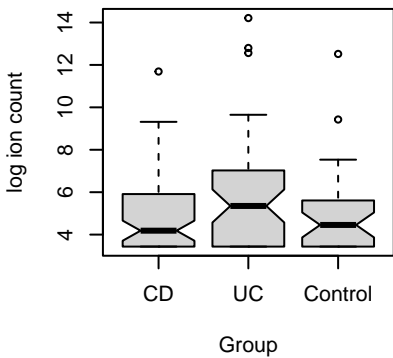
C44.0.TAG.



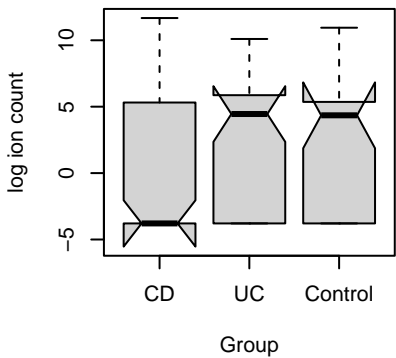
C46.0.TAG



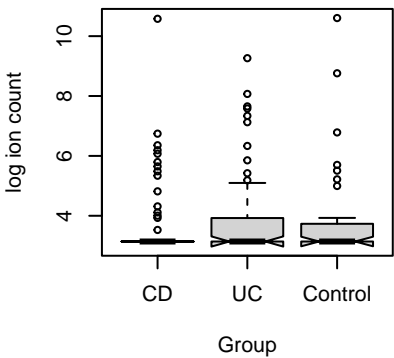
C46.0.TAG.



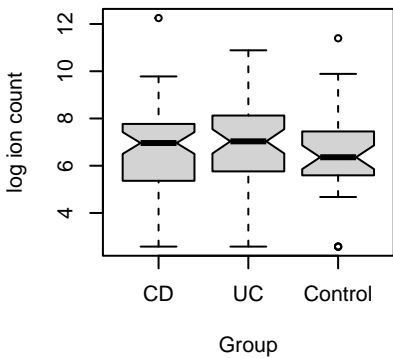
C46.2.TAG



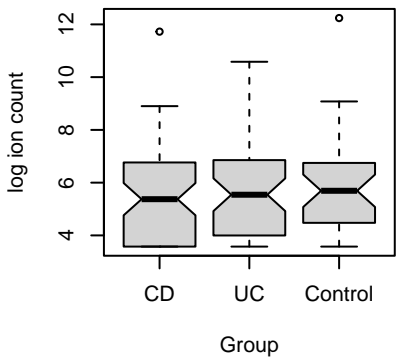
C46.2.TAG.



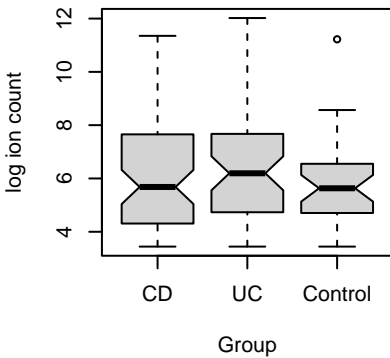
C48.2.TAG



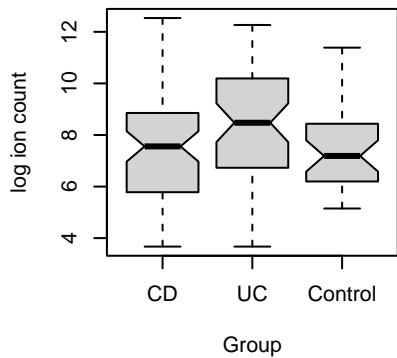
C48.2.TAG.



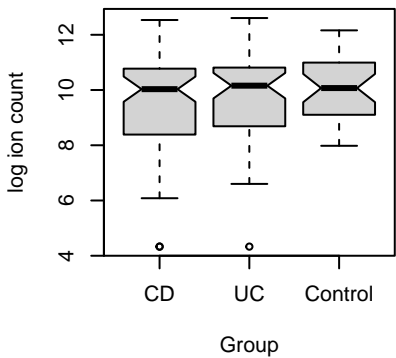
C48.3.TAG



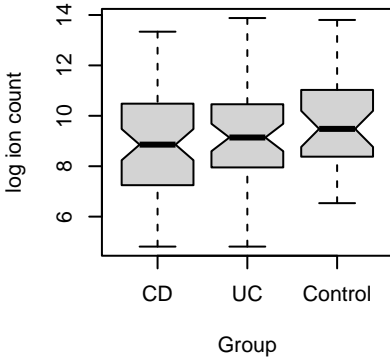
C50.0.TAG



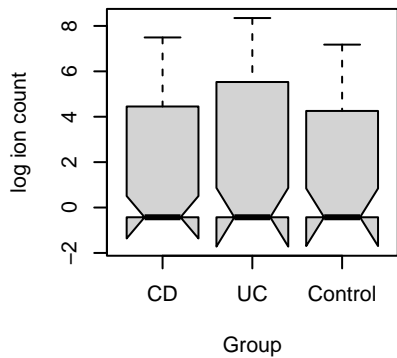
C50.1.TAG



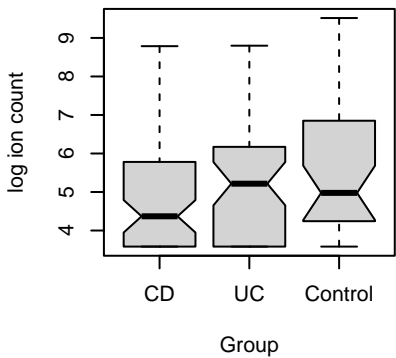
C50.1.TAG.



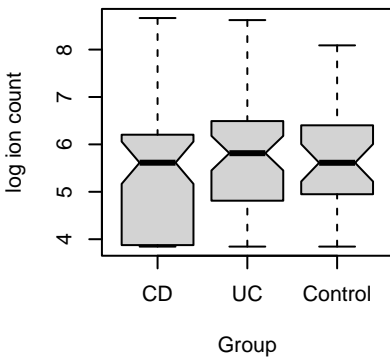
C51.0.TAG.



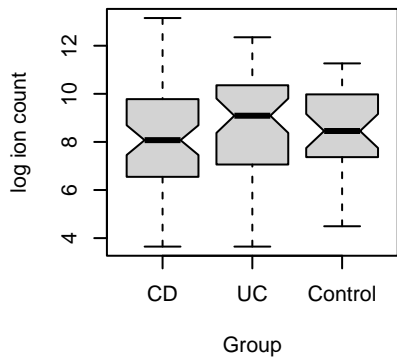
C51.2.TAG.



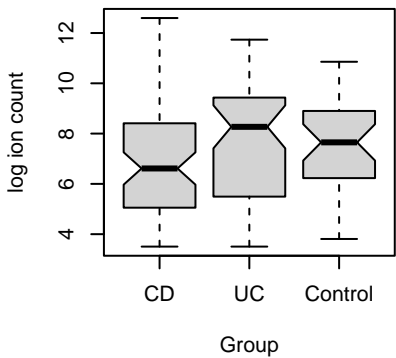
C51.2.TAG..1232



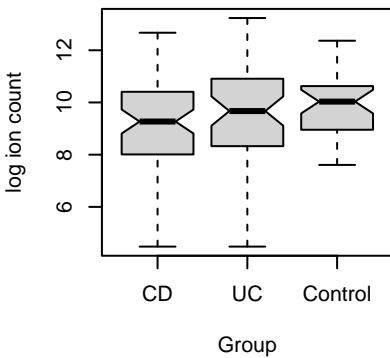
C52.0.TAG



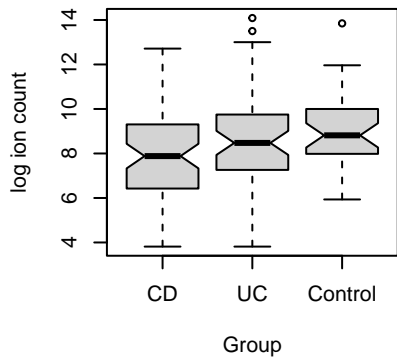
C52.0.TAG.



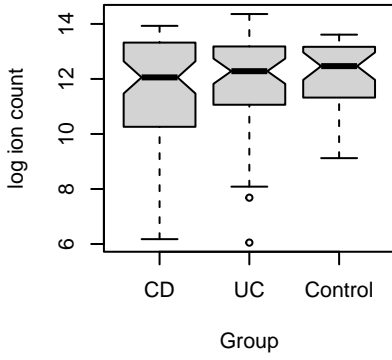
C52.1.TAG



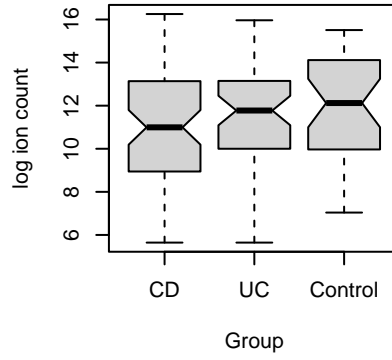
C52.1.TAG.



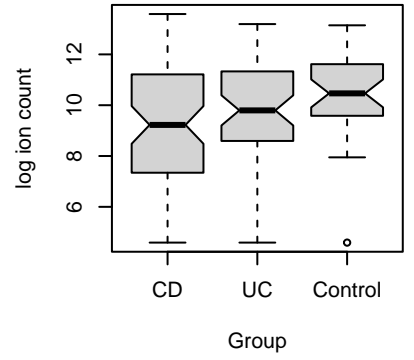
C52.3.TAG



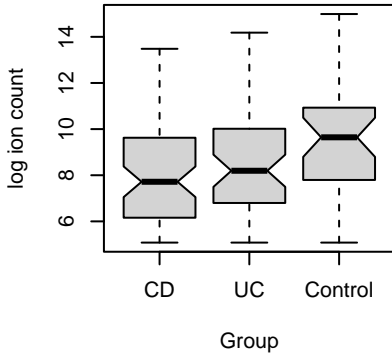
C52.3.TAG.



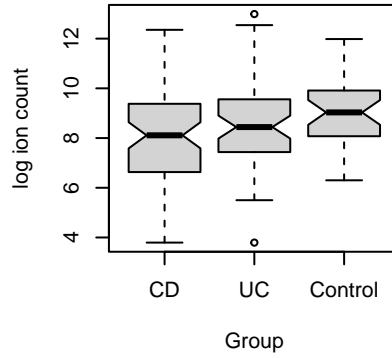
C52.5.TAG



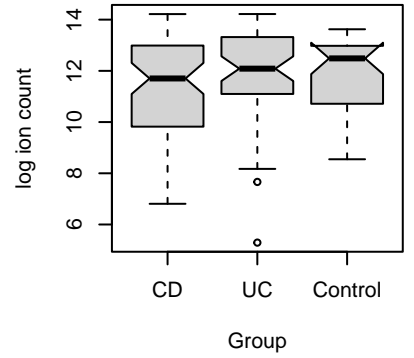
C52.5.TAG.



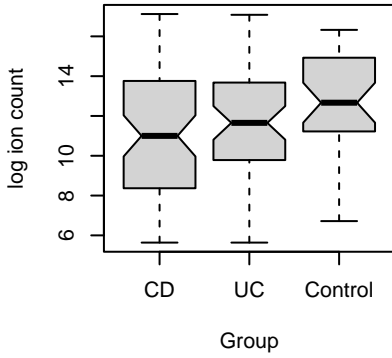
C54.1.TAG



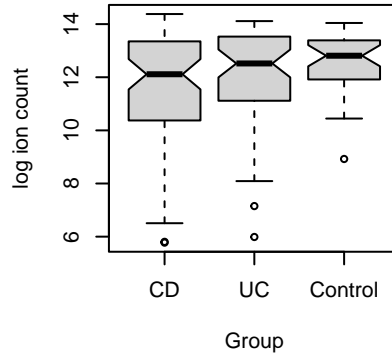
C54.3.TAG



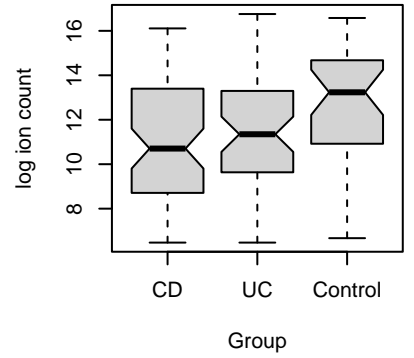
C54.3.TAG.



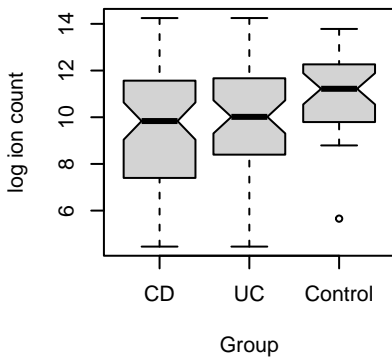
C54.6.TAG



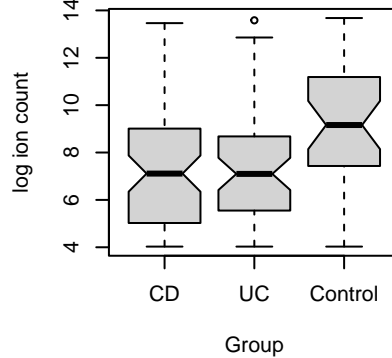
C54.6.TAG.



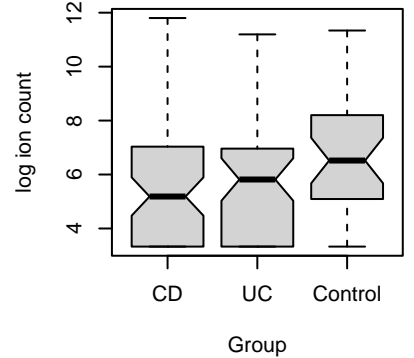
C54.7.TAG



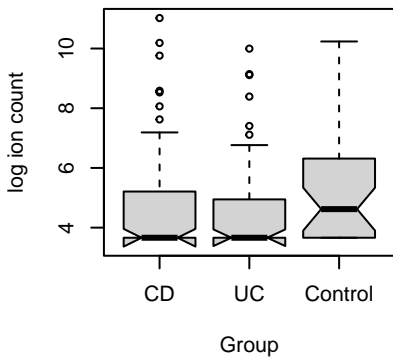
C54.8.TAG



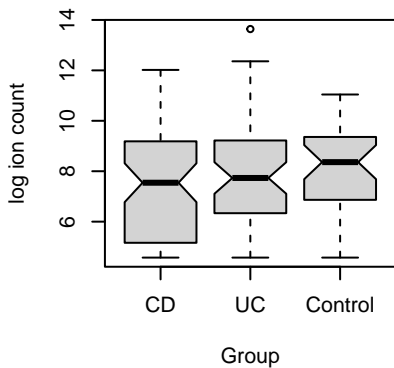
C56.1.TAG



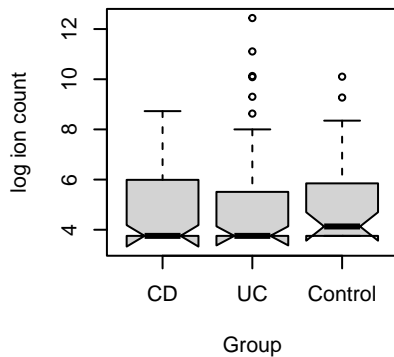
C56.1.TAG.



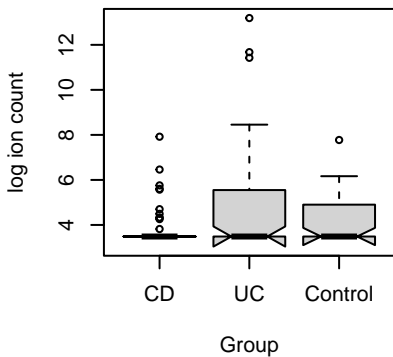
C56.5.TAG



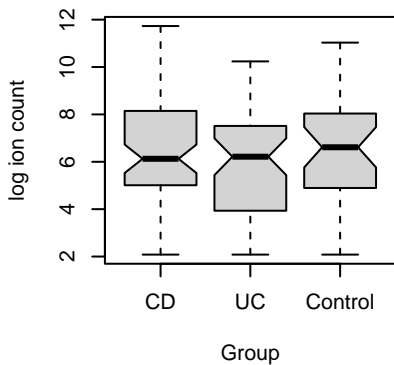
C56.7.TAG



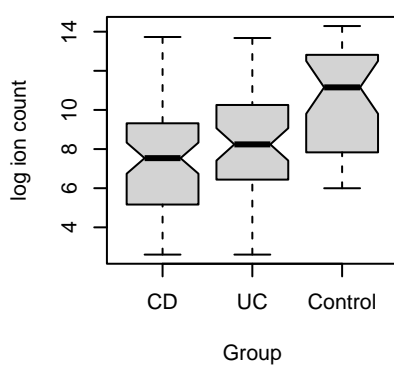
C58.7.TAG



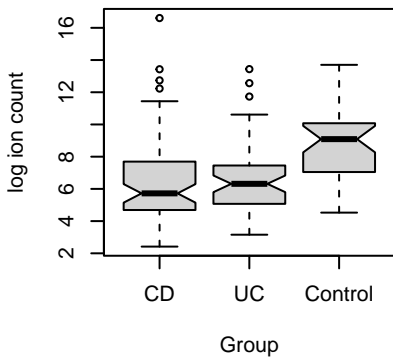
caffeine



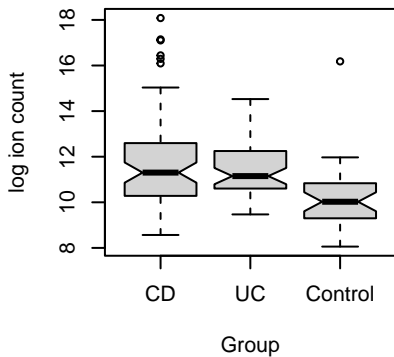
caproic.acid



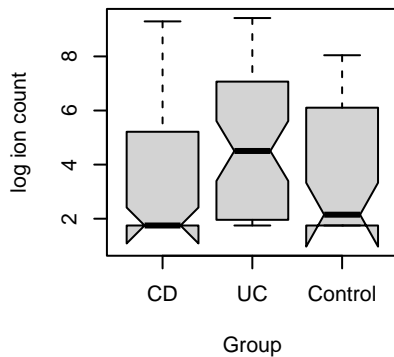
caprylic.acid



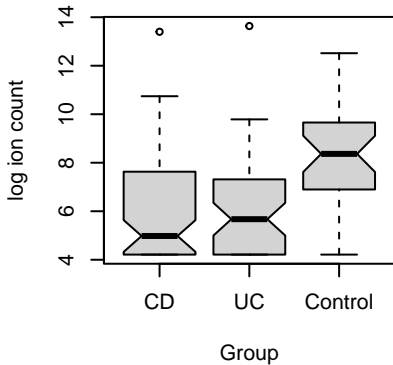
carnitine



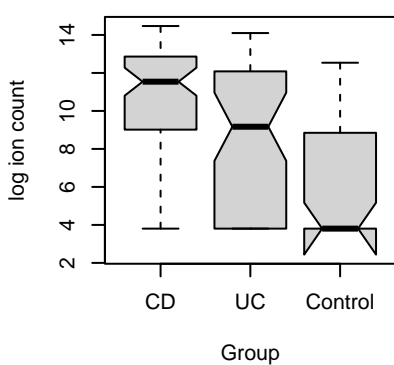
carnosine



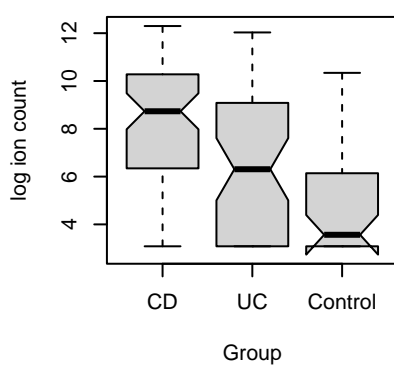
carnosol



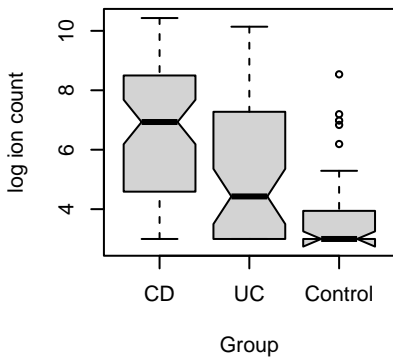
chenodeoxycholate



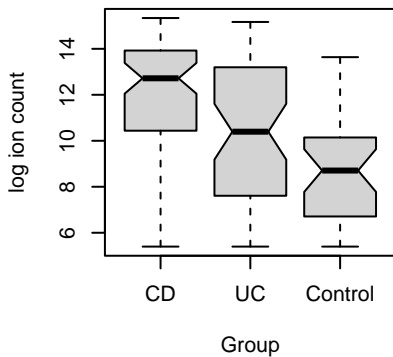
chenodeoxycholate.357



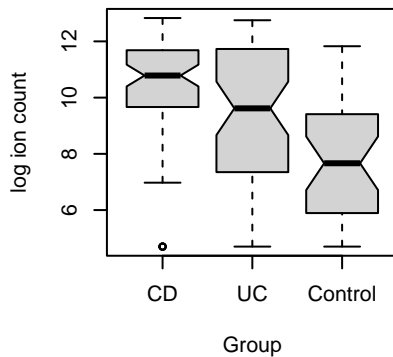
chenodeoxycholate.361



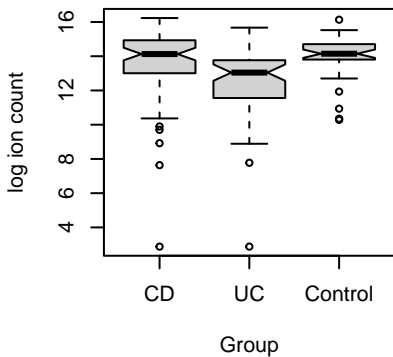
chenodeoxycholate.380



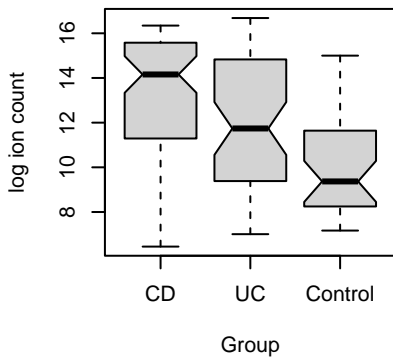
chenodeoxycholate.415



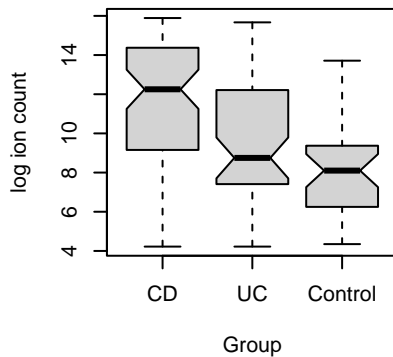
chenodeoxycholate.deoxycholate



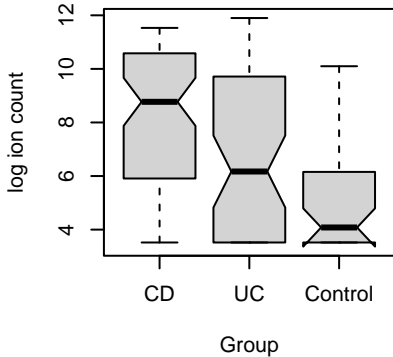
cholate



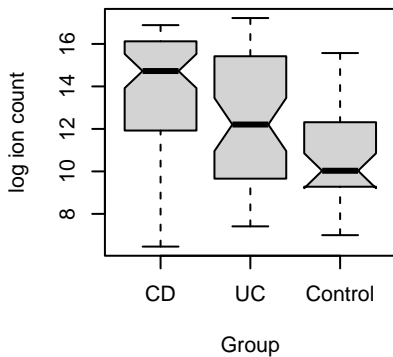
cholate.1973



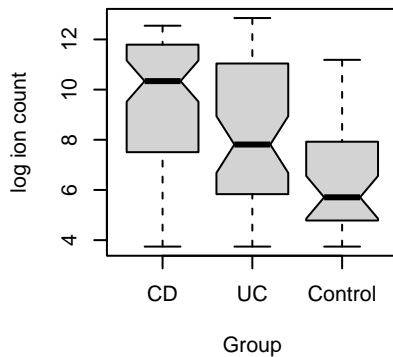
cholate.387



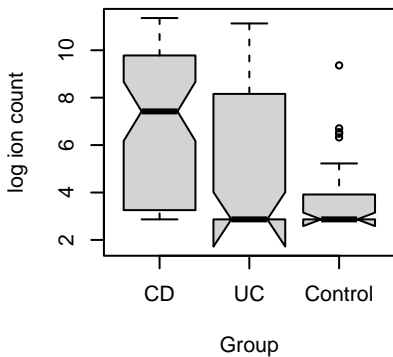
cholate.405



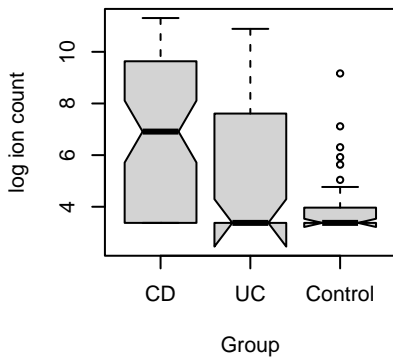
cholate.410



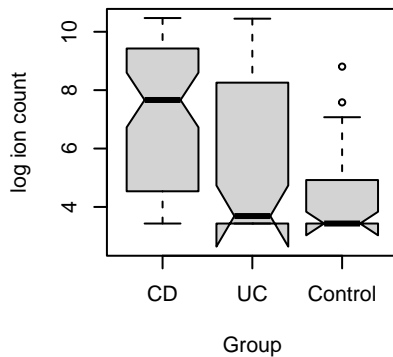
cholate.444



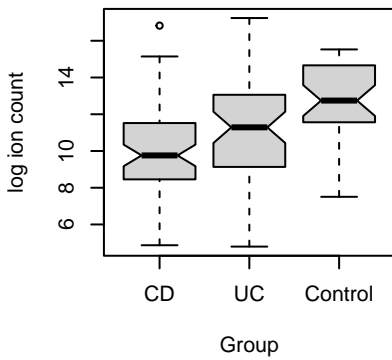
cholate.521



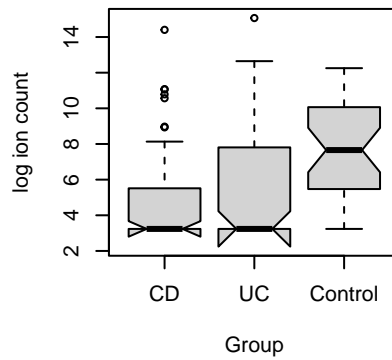
cholate.549



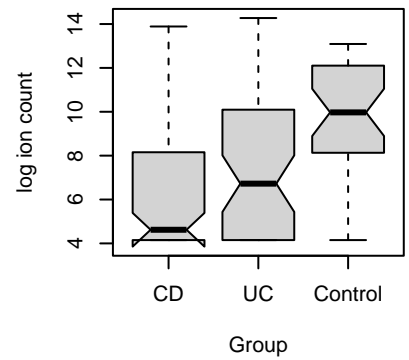
cholestenone



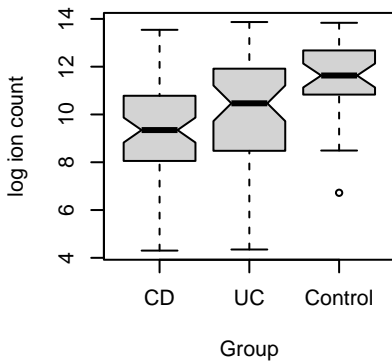
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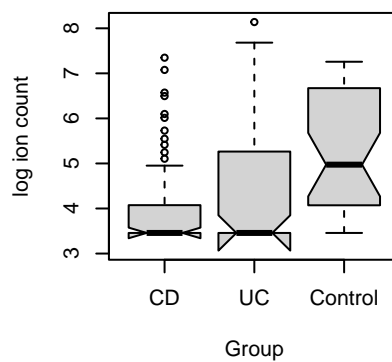
cholestenone.1195



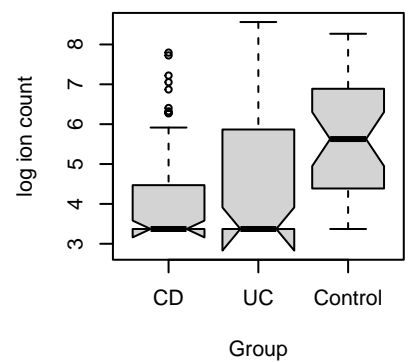
cholestenone.881



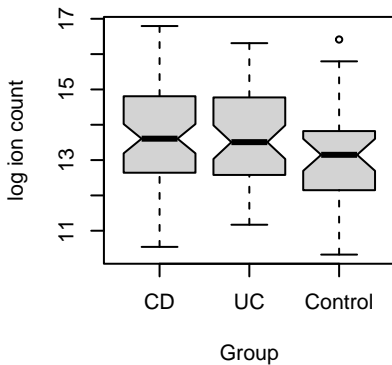
cholestenone.906



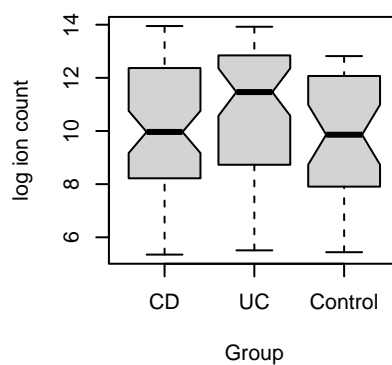
cholestenone.946



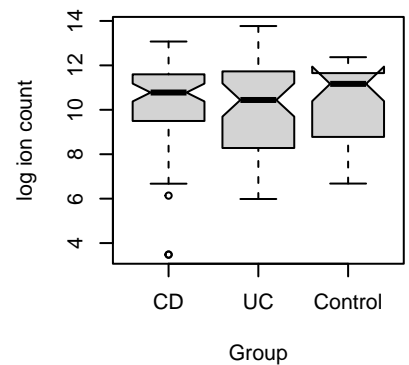
choline



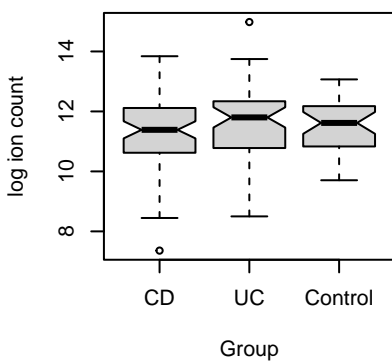
citrate



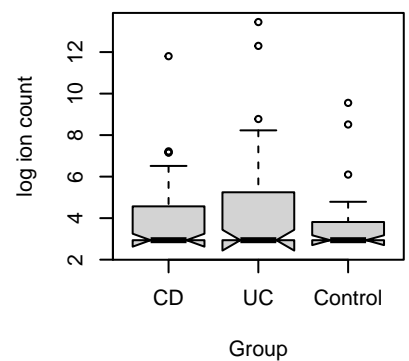
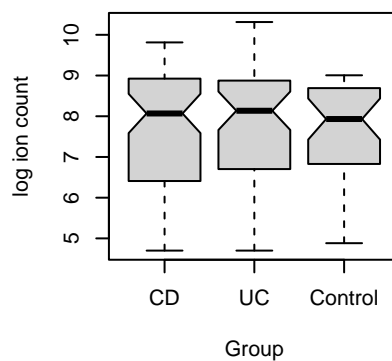
citrulline



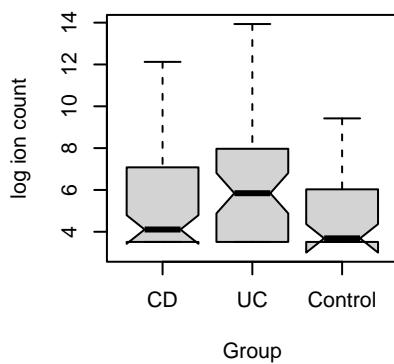
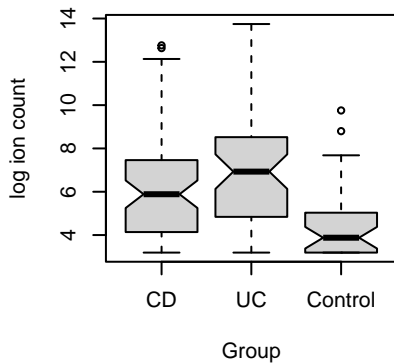
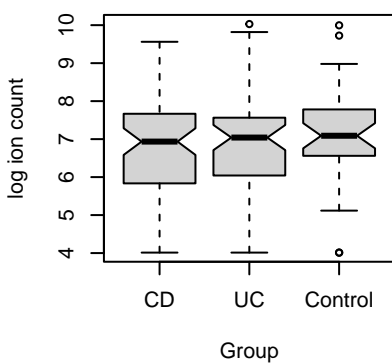
citrulline.2276



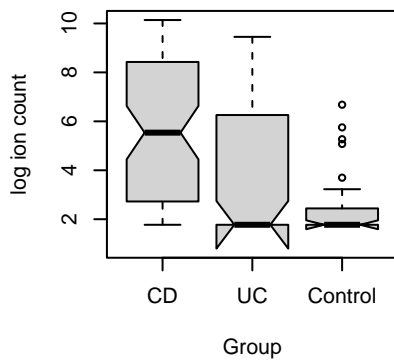
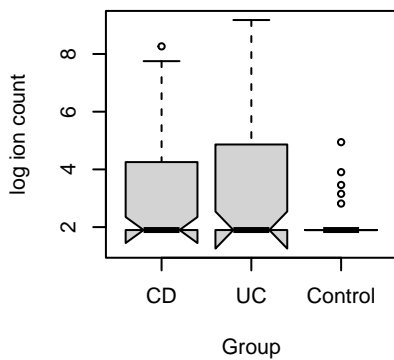
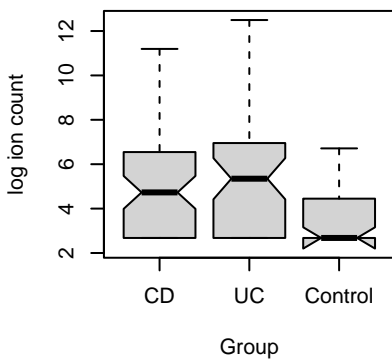
ss.1..1Z.alkenyl..2.acyl.glycerophos1..1Z.alkenyl..2.acyl.glycerophosph



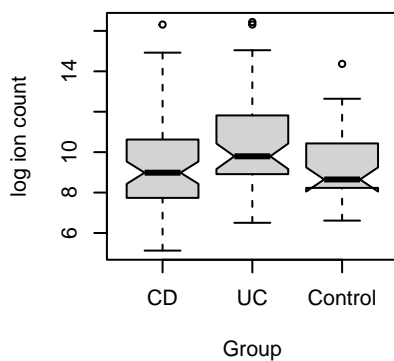
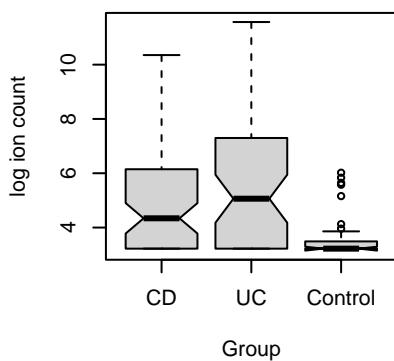
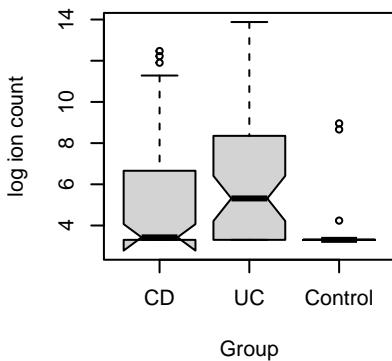
1Z.alkenyl..2.acylglycerophosphoeths.1..1Z.alkenyl..glycero.3.phosphod..1Z.alkenyl..glycero.3.phosphochol



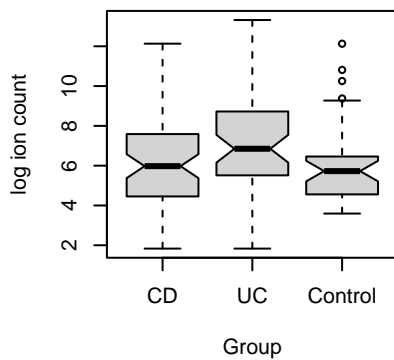
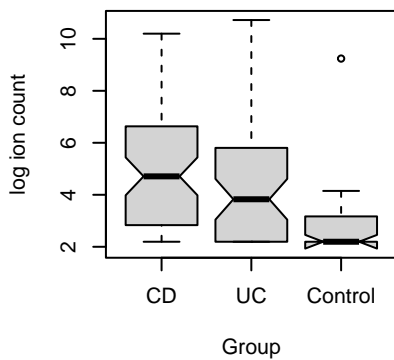
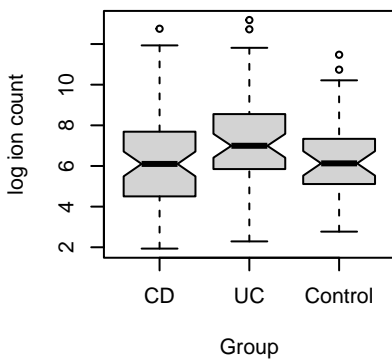
1..1Z.alkenyl..glycero.3.phosphochol..1Z.alkenyl..glycero.3.phosphochol..1Z.alkenyl..glycero.3.phosphochol



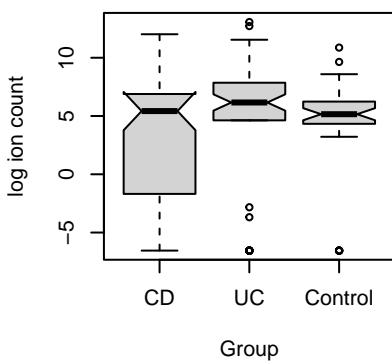
1..1Z.alkenyl..glycero.3.phosphochol..1Z.alkenyl..glycero.3.phosphochol..1Z.alkenyl..glycero.3.phosphoetha



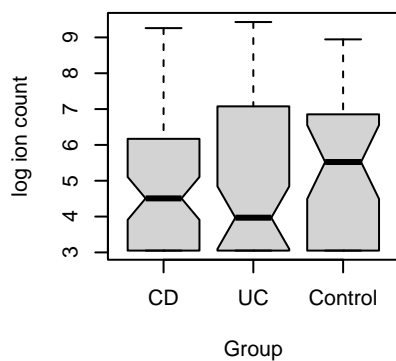
Z.alkenyl..glycero.3.phosphoethanoZ.alkenyl..glycero.3.phosphoethanoZ.alkenyl..glycero.3.phosphoethano



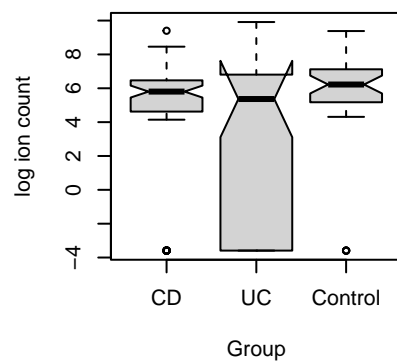
Z.alkenyl..glycero.3.phosphoethan



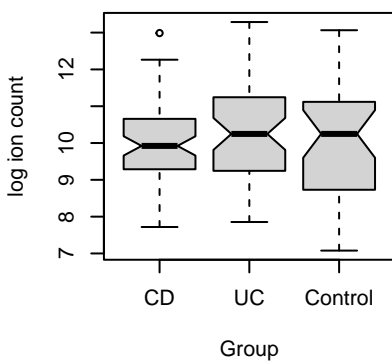
class.1.2.diacylglycerols



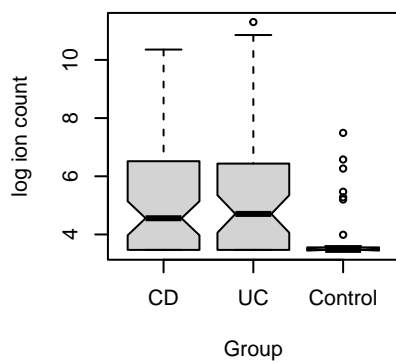
class.1.2.diacylglycerols.1082



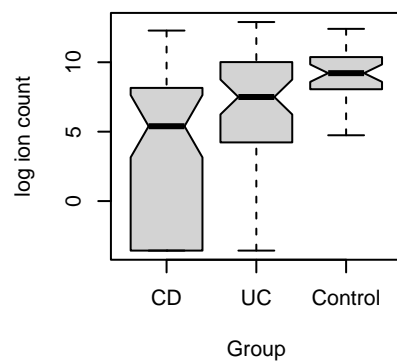
class.1.2.diacylglycerols.1099



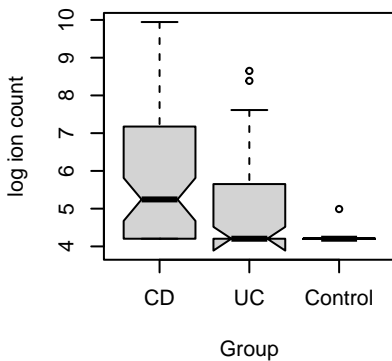
class.1.2.diacylglycerols.1112



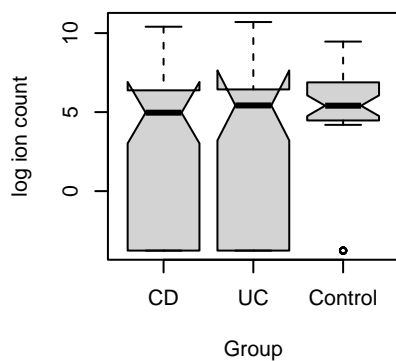
class.1.2.diacylglycerols.1124



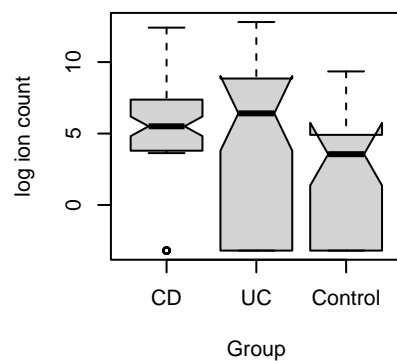
class.1.2.diacylglycerols.1156



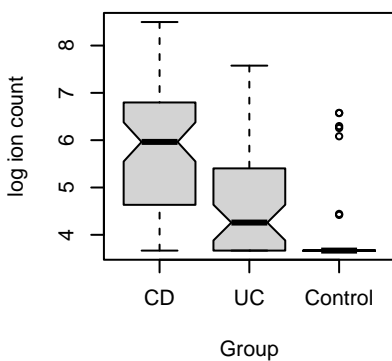
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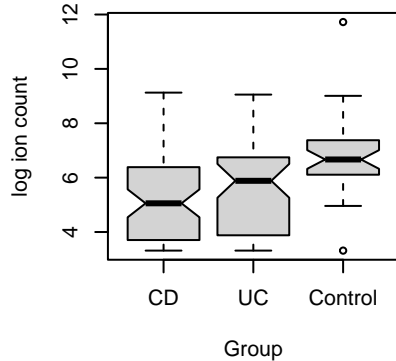
class.1.2.diacylglycerols.1180



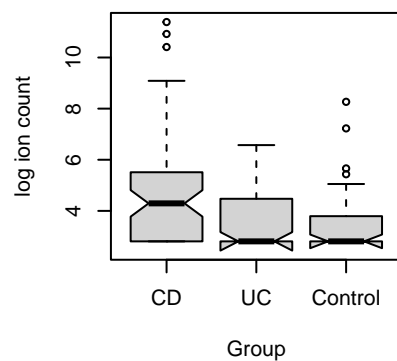
class.1.2.diacylglycerols.1198



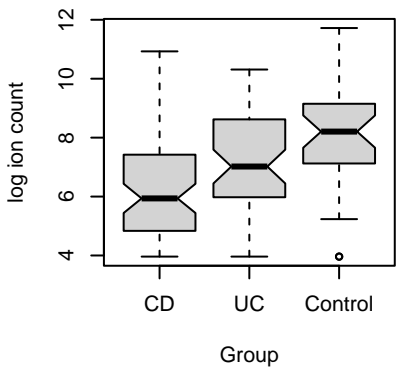
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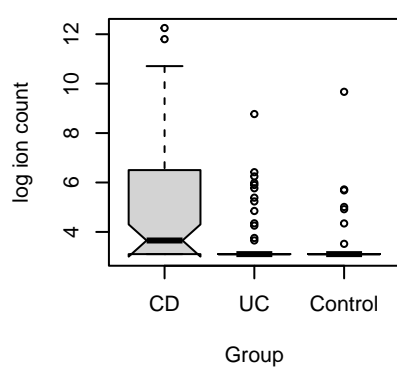
class.1.3.diacylglycerols



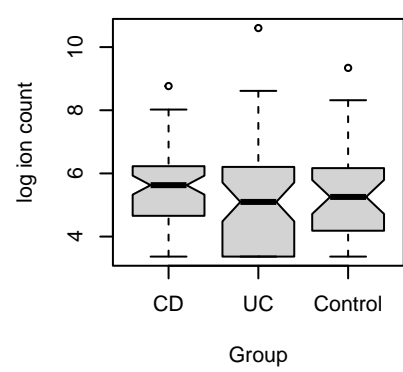
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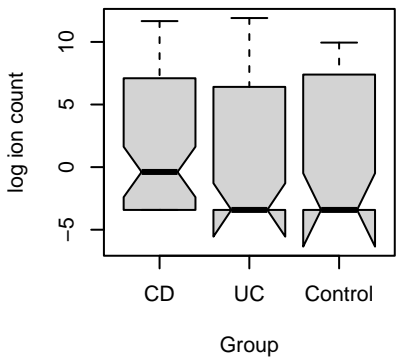
class.1.3.diacylglycerols.1061



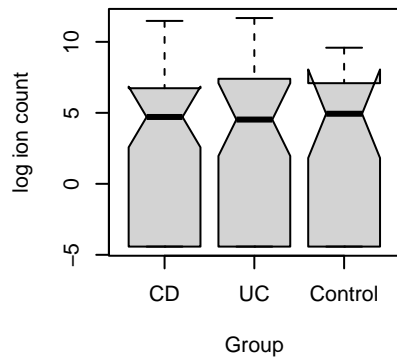
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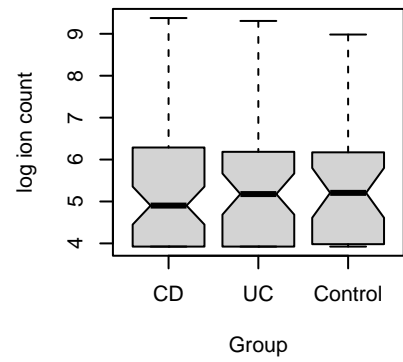
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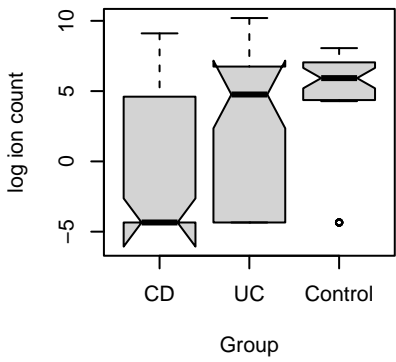
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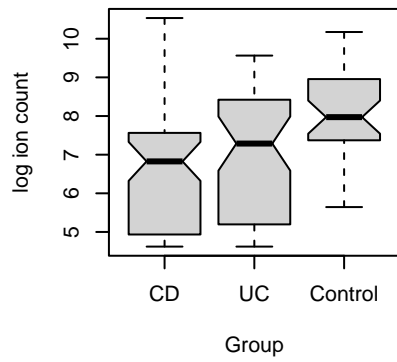
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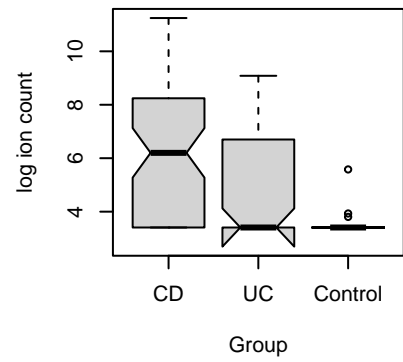
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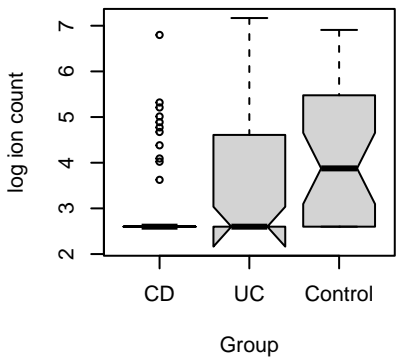
class.1.3.diacylglycerols.1106



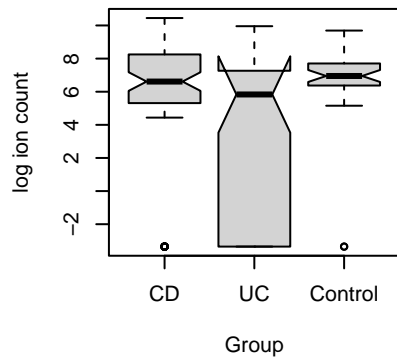
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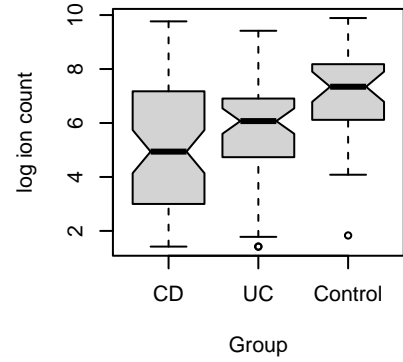
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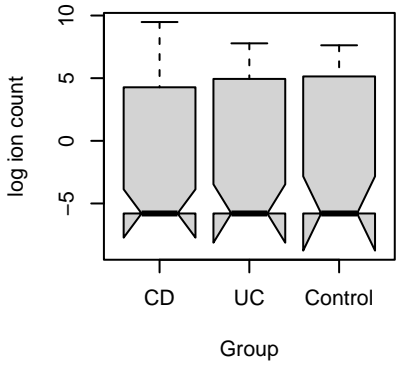
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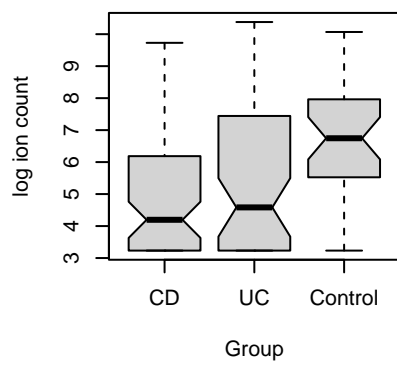
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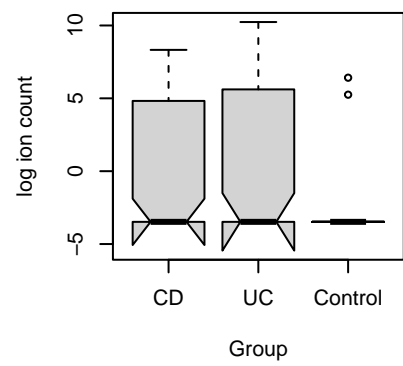
class.1.3.diacylglycerols.1130



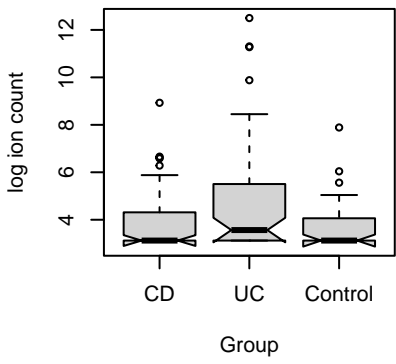
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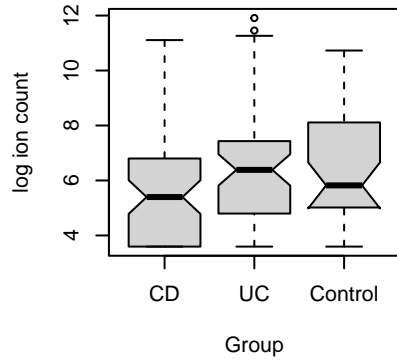
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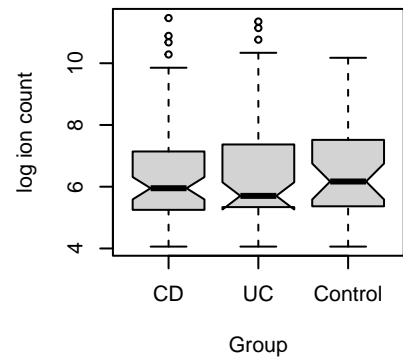
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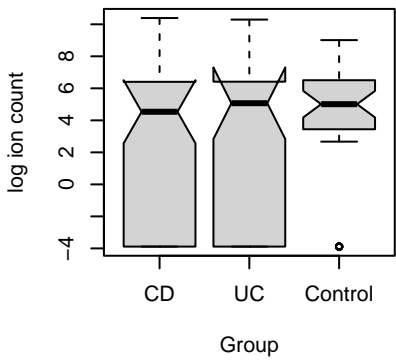
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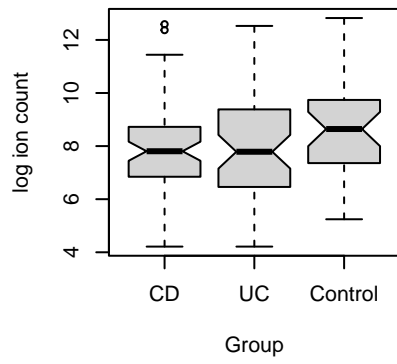
class.1.3.diacylglycerols.1149



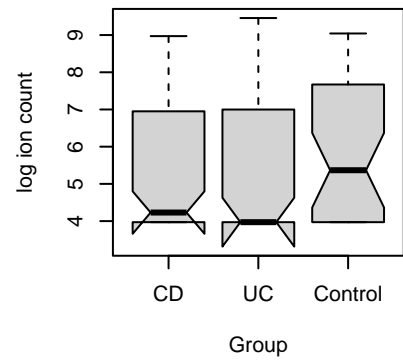
class.1.3.diacylglycerols.1169



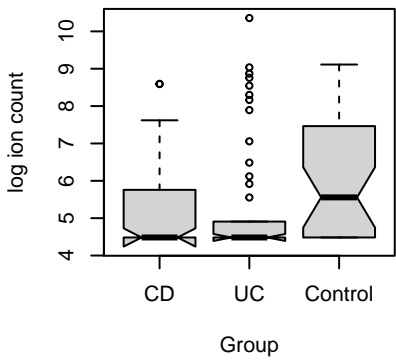
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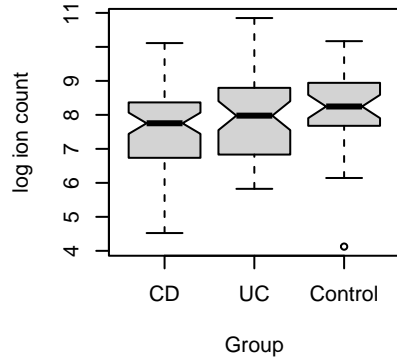
class.1.3.diacylglycerols.2089



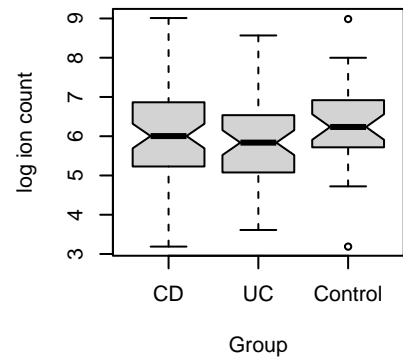
class.1.3.diacylglycerols.2103



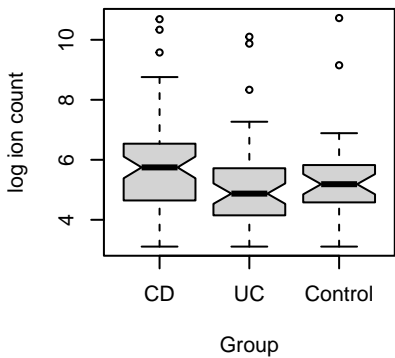
class.1.3.diacylglycerols.3020



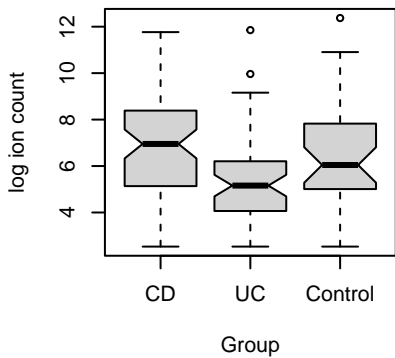
class.1.3.diacylglycerols.3022



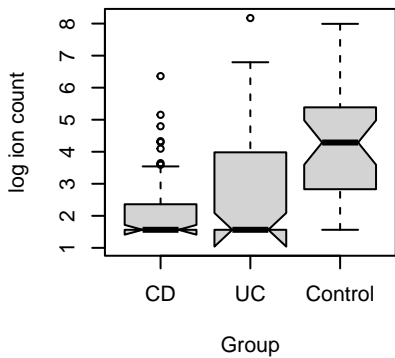
class.1.3.diacylglycerols.3024



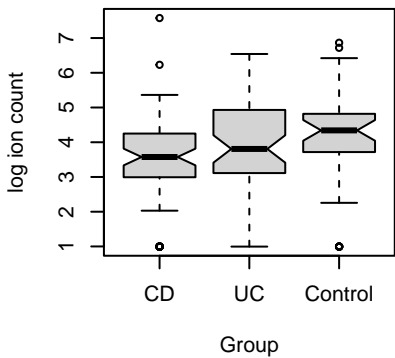
class.1.3.diacylglycerols.3025



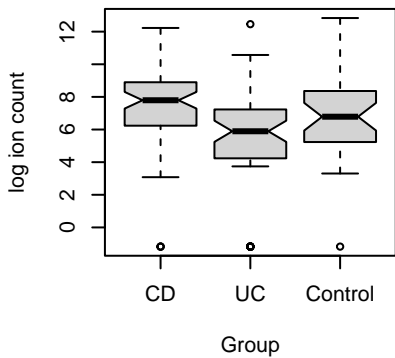
class.1.3.diacylglycerols.3078



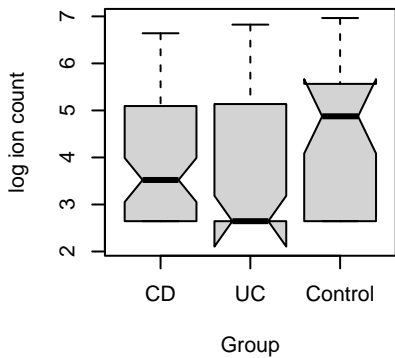
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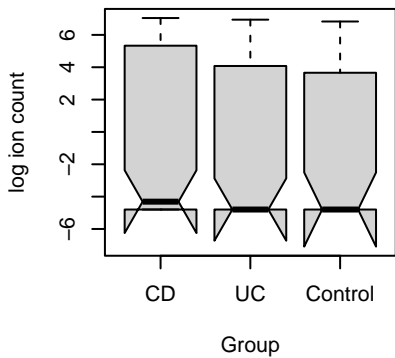
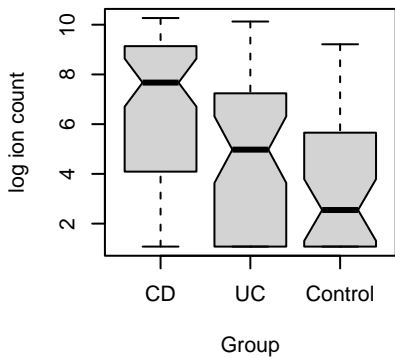
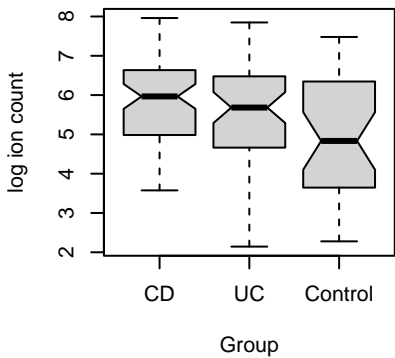
class.1.3.diacylglycerols.593



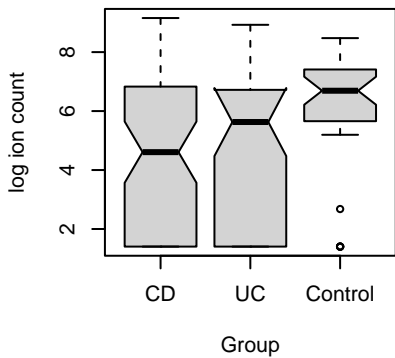
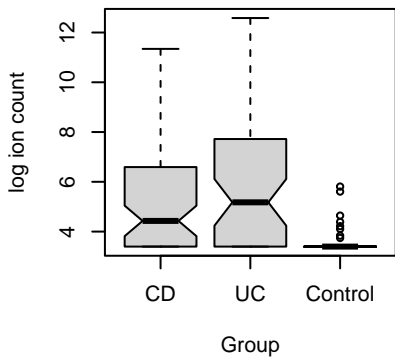
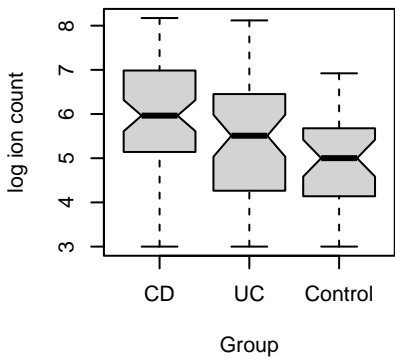
class.1.3.diacylglycerols.644



class.1.3.dicarbonyl.compounds class.1.3.dicarbonyl.compounds.1:1.acyl.2..1Z.alkenyl..glycerophosph

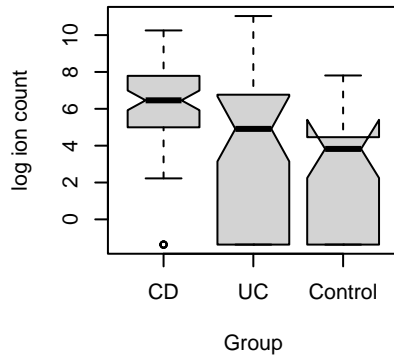


acyl.2..1Z.alkenyl..glycerophosphacyl.2..1Z.alkenyl..glycerophosphacyl.2..1Z.alkenyl..glycerophosph

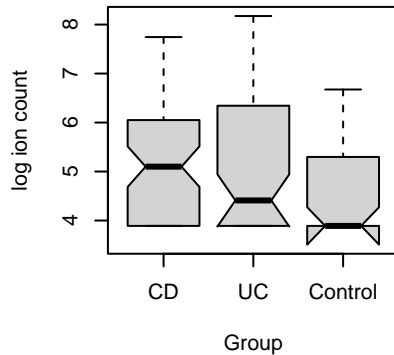


A box plot showing the distribution of log ion count for three groups: CD, UC, and Control. The y-axis is labeled 'log ion count' and ranges from -4 to 8. The x-axis is labeled 'Group'. The CD and UC groups have medians around 5, while the Control group has a median around 4.5. The Control group also has an outlier at approximately -3.5.

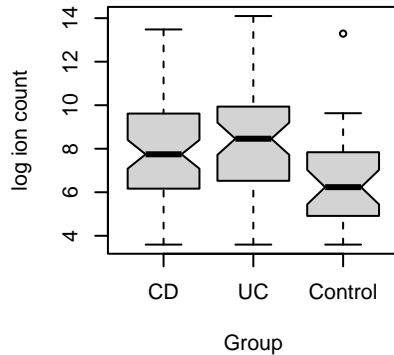
Group	Median	Q1	Q3	Min	Max	Outliers
CD	~5.0	~2.5	~6.5	~1.0	~8.5	None
UC	~5.0	~2.5	~6.5	~1.0	~8.0	None
Control	~4.5	~4.0	~5.5	~3.5	~7.0	~-3.5



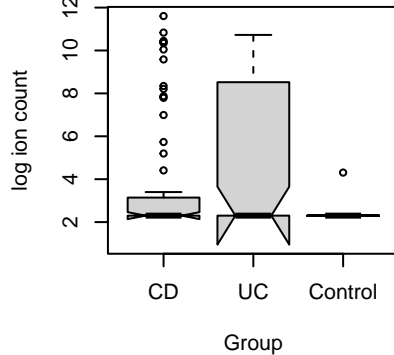
A box plot showing the distribution of log ion count for three groups: CD, UC, and Control. The y-axis is labeled 'log ion count' and ranges from -4 to 8. The x-axis is labeled 'Group'. The CD group has a median around 5.5, a box from 4.5 to 7.5, and whiskers from 3.5 to 8.5. The UC group has a median around 5.0, a box from 4.0 to 6.5, and whiskers from 3.0 to 7.5. The Control group has a median around 5.0, a box from 4.0 to 6.5, and whiskers from 3.0 to 7.0. The boxes are shaded gray.



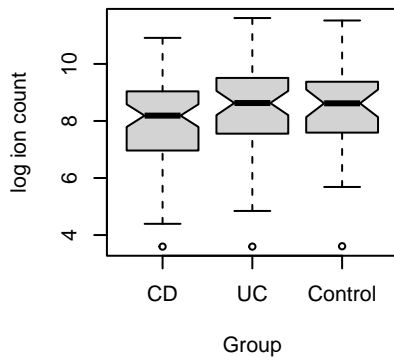
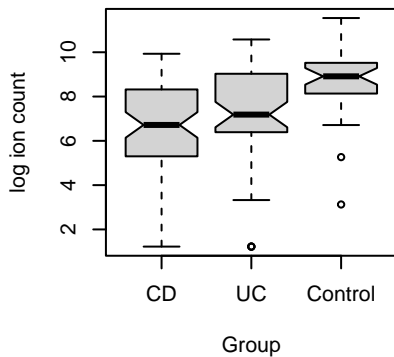
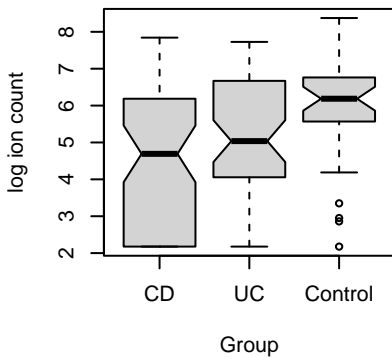
A box plot showing the distribution of log ion count for three groups: CD, UC, and Control. The y-axis is labeled 'log ion count' and ranges from 4 to 8. The x-axis is labeled 'Group'. The CD group has a median around 6.2, with a box from approximately 5.8 to 6.6 and whiskers from 4.8 to 7.5. The UC group has a median around 5.8, with a box from approximately 5.6 to 6.8 and whiskers from 5.0 to 7.8. The Control group has a median around 5.8, with a box from approximately 5.4 to 6.2 and whiskers from 4.0 to 7.8. Outliers are present for all groups: CD has two outliers at approximately 4.0 and 4.5; UC has one outlier at approximately 4.0; Control has no outliers.



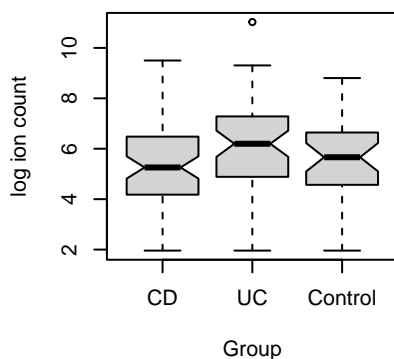
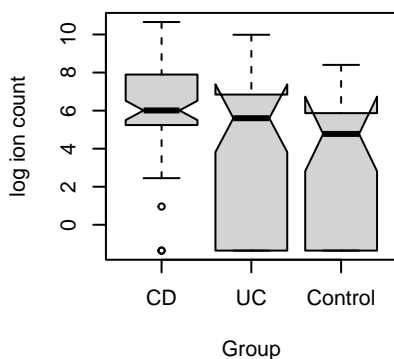
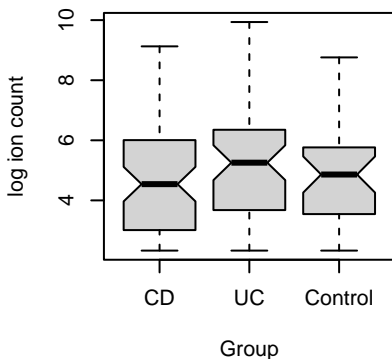
Box plot showing log ion count for CD, UC, and Control groups. The y-axis is labeled 'log ion count' and ranges from 3 to 9. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group has a median around 7.5, UC around 6.5, and Control around 5.5. There is an outlier for the CD group at approximately 3.2.



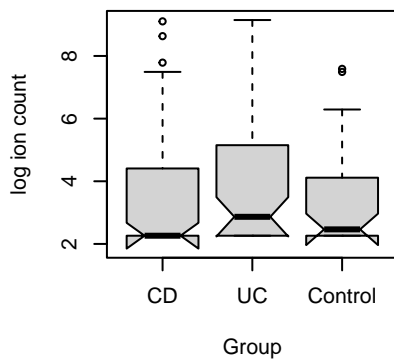
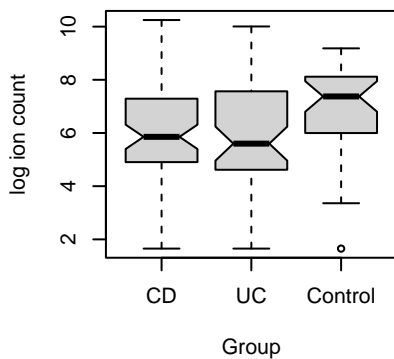
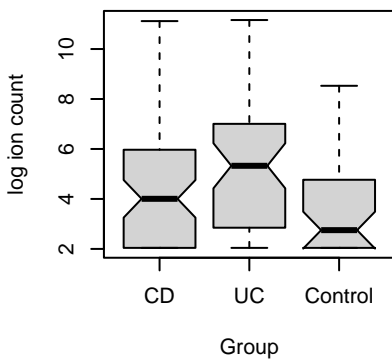
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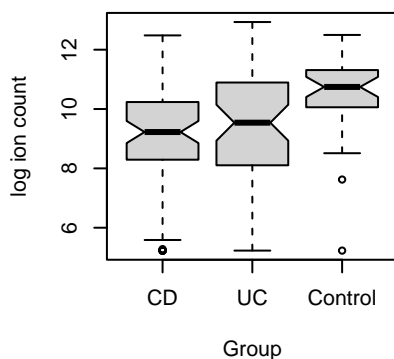
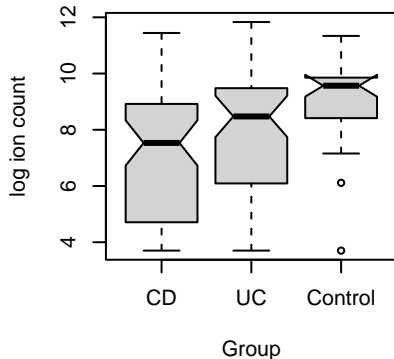
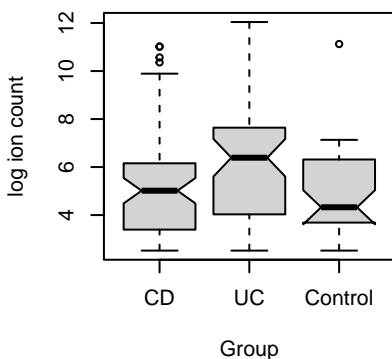
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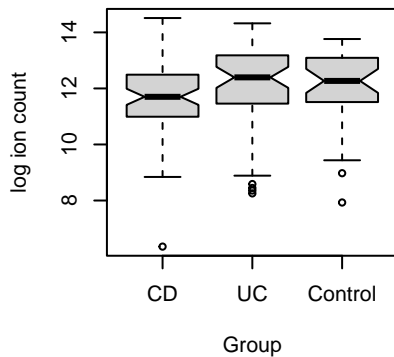
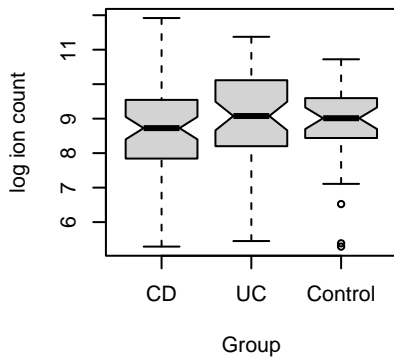
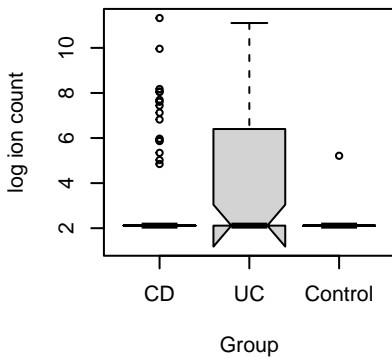
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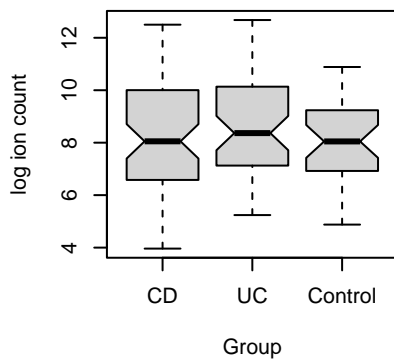
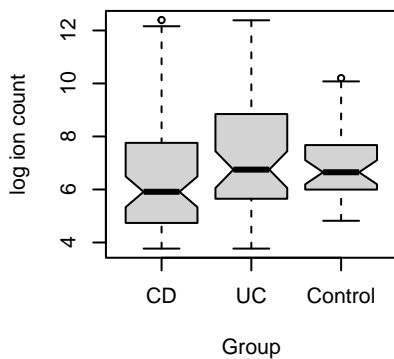
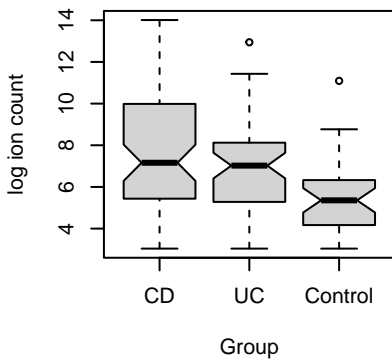
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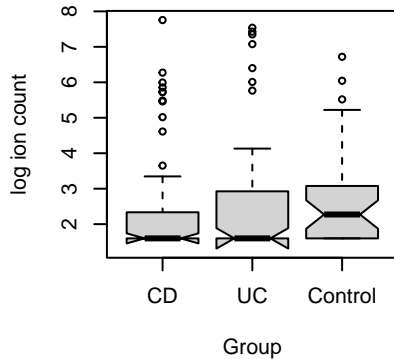
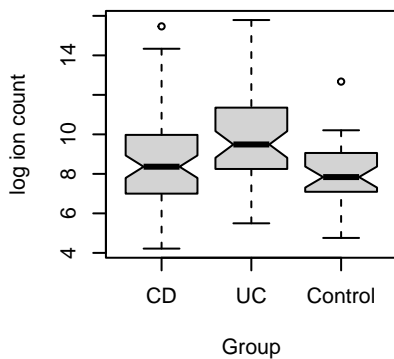
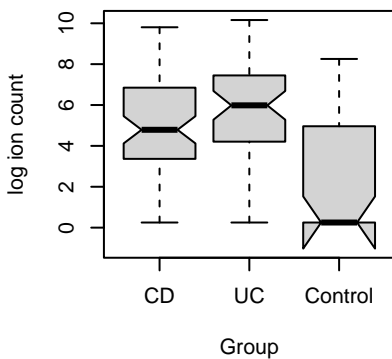
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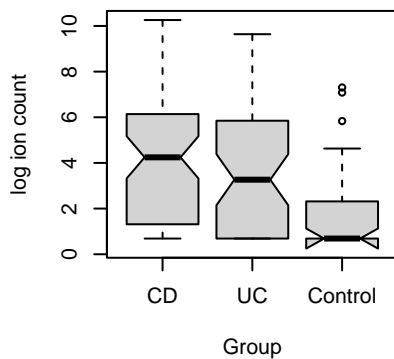
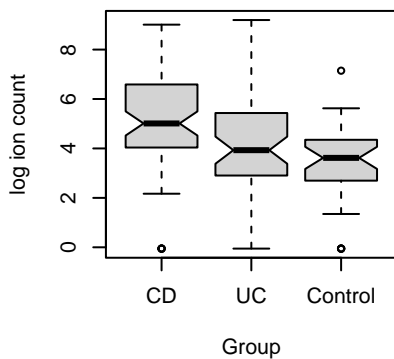
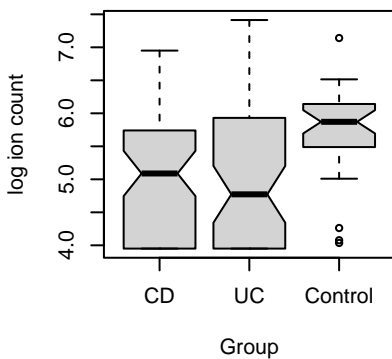
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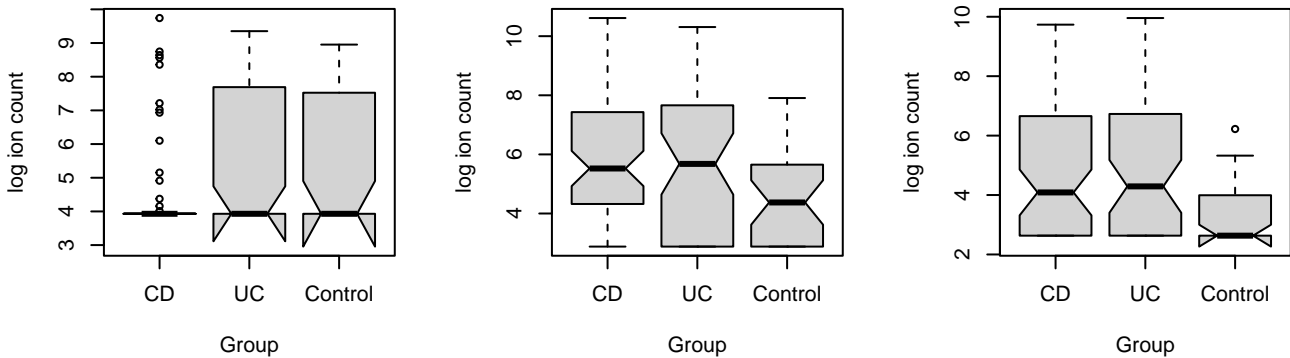
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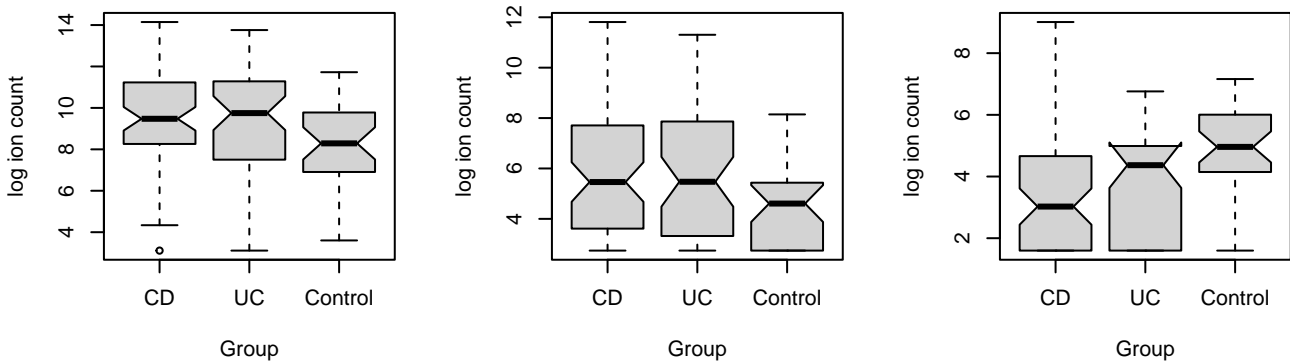
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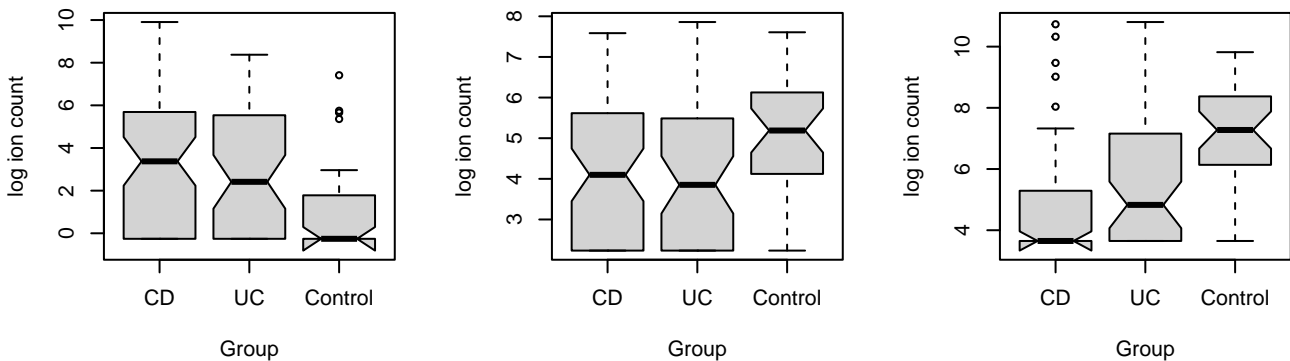
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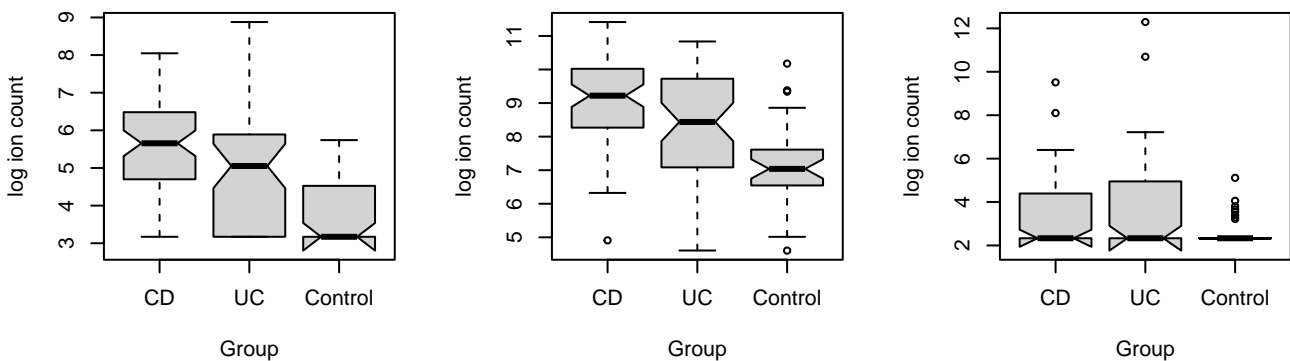
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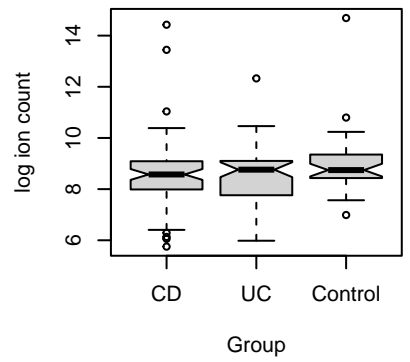
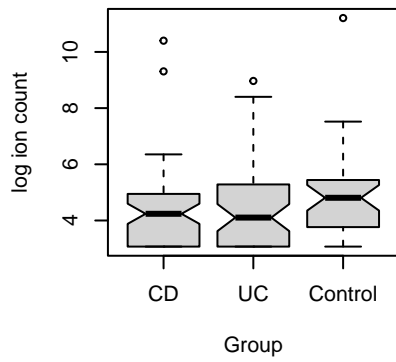
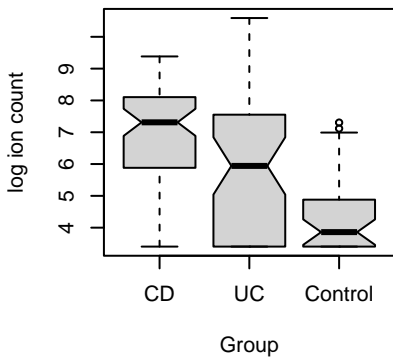
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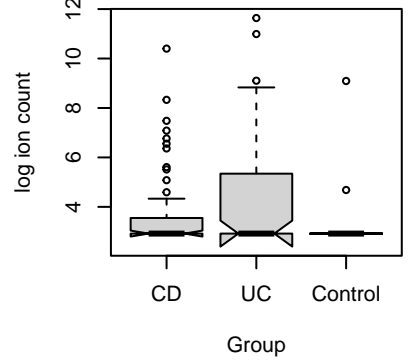
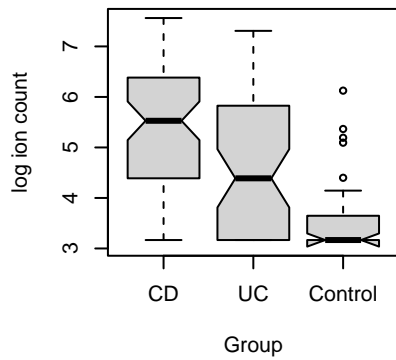
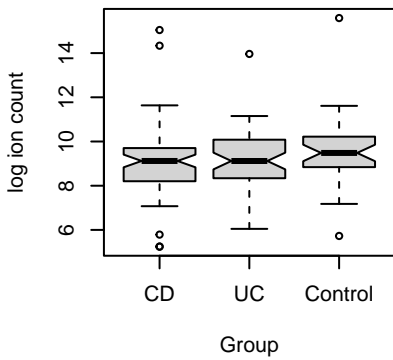
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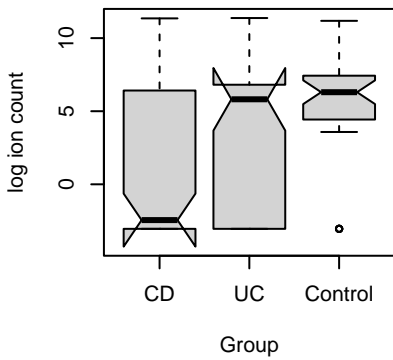
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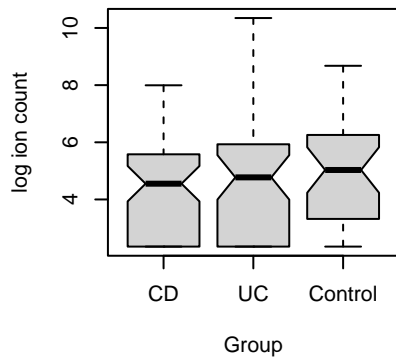
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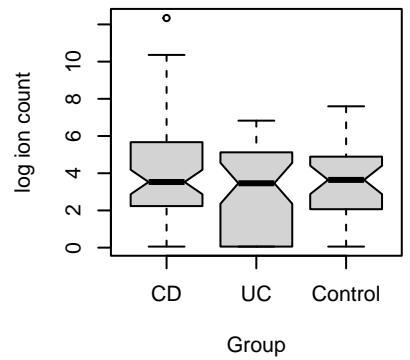
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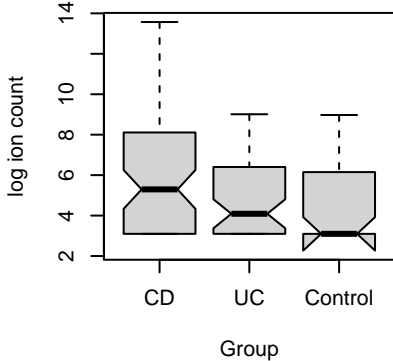
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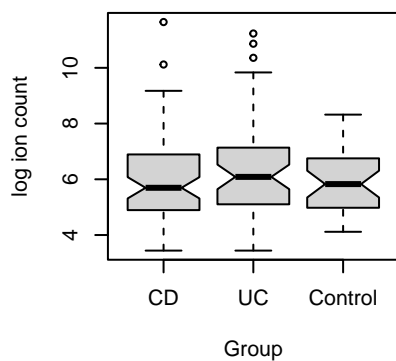
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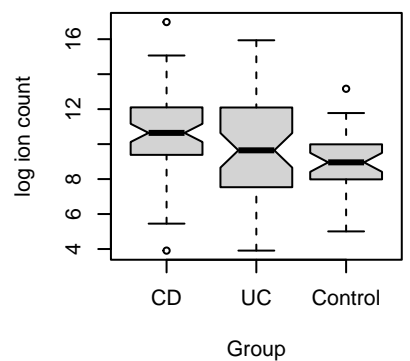
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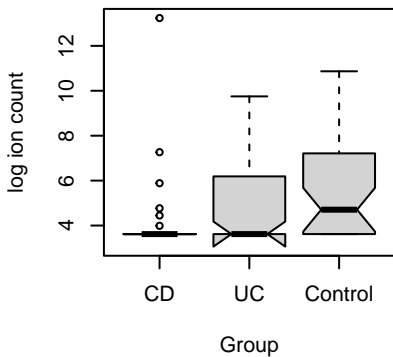
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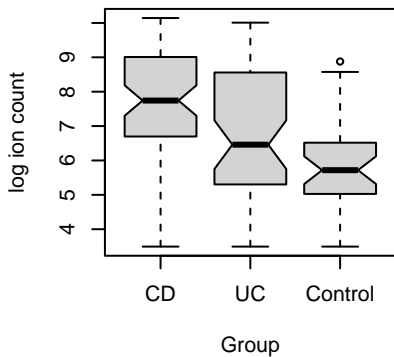
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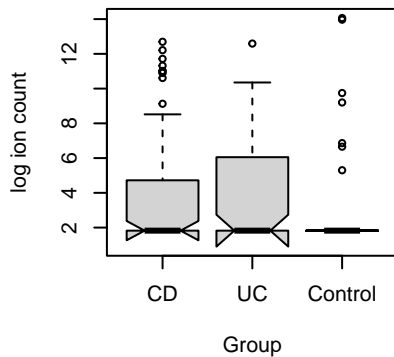
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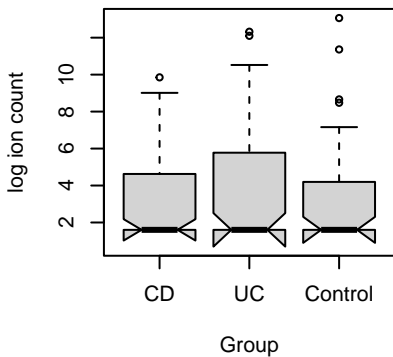
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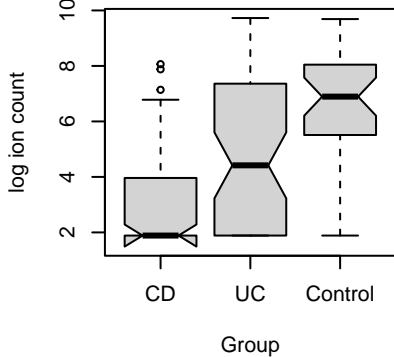
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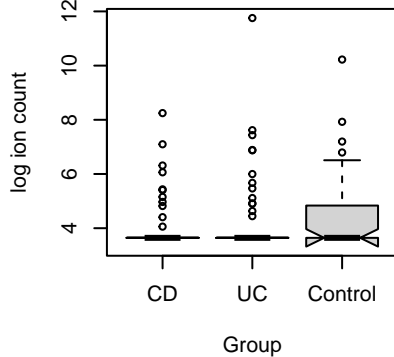
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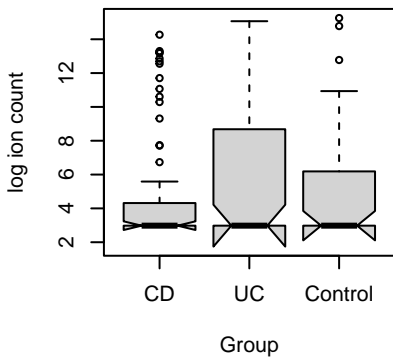
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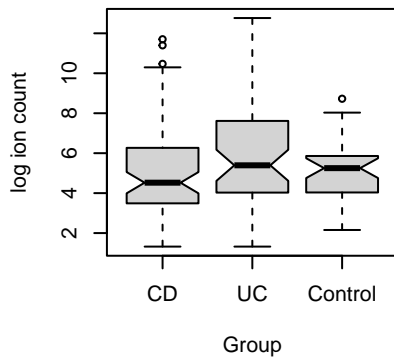
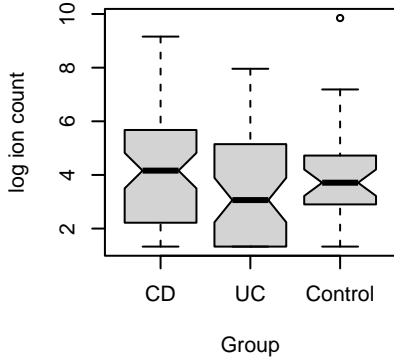
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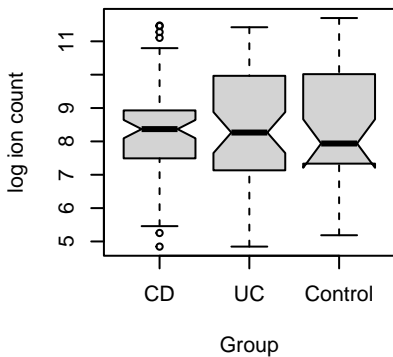
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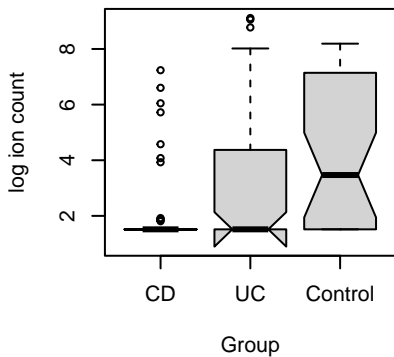
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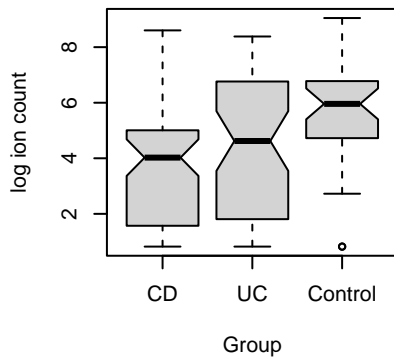
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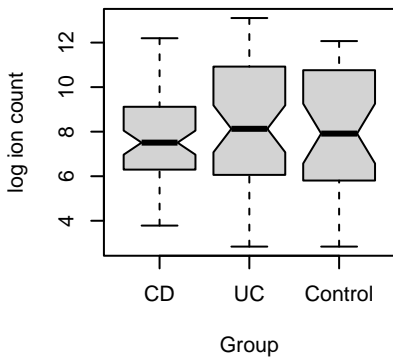
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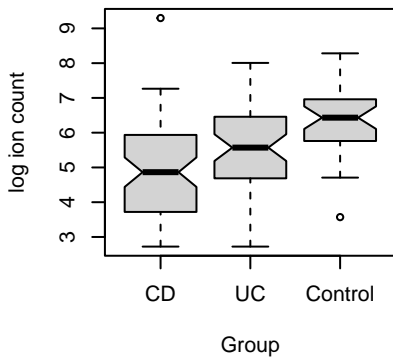
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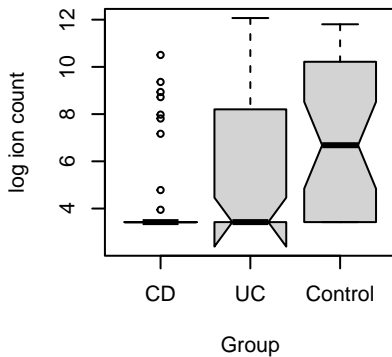
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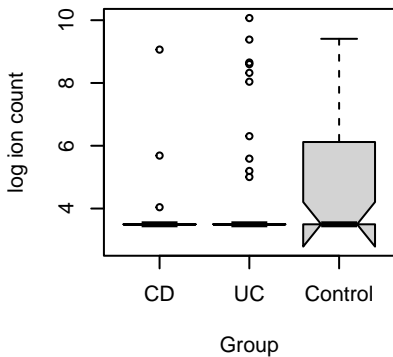
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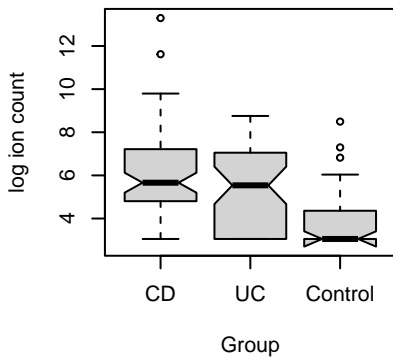
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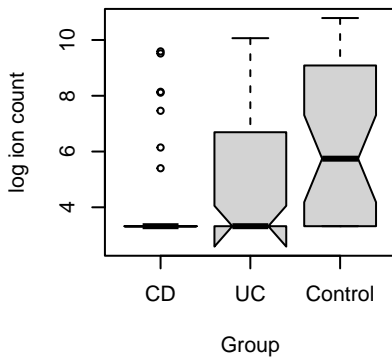
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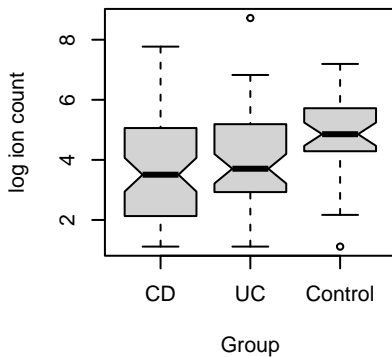
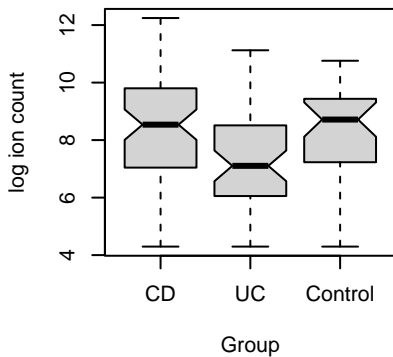
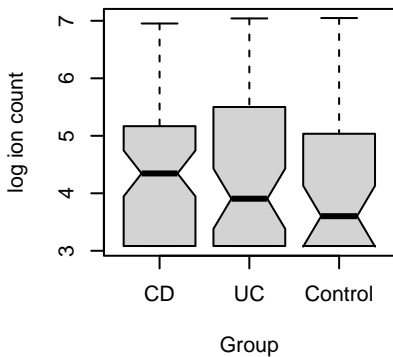
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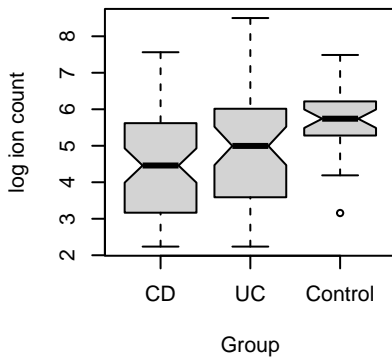
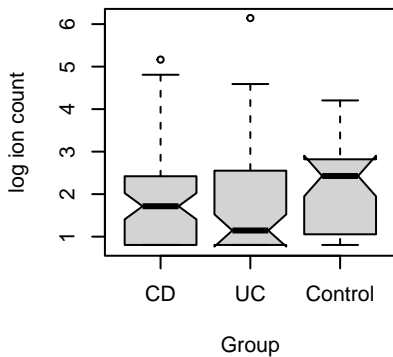
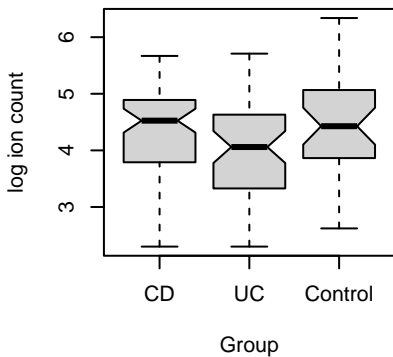
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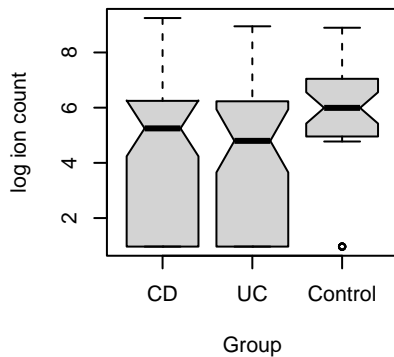
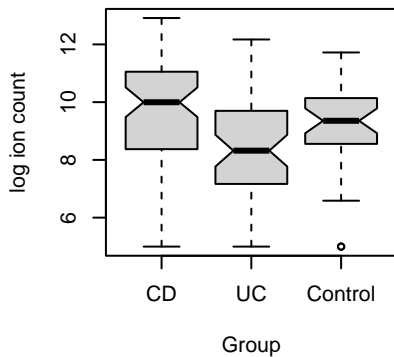
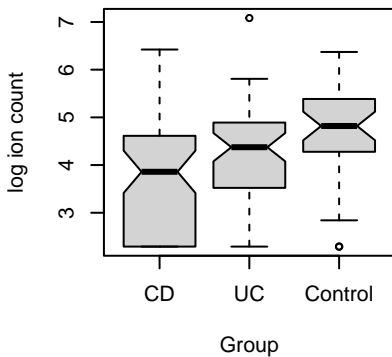
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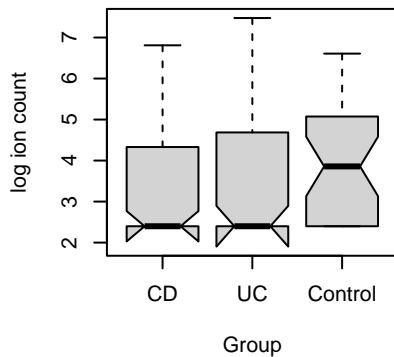
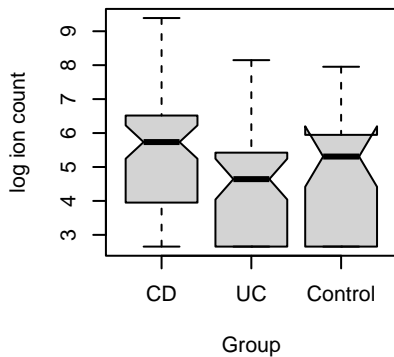
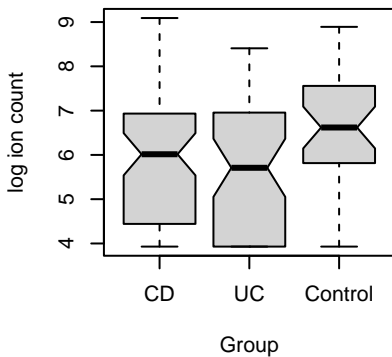
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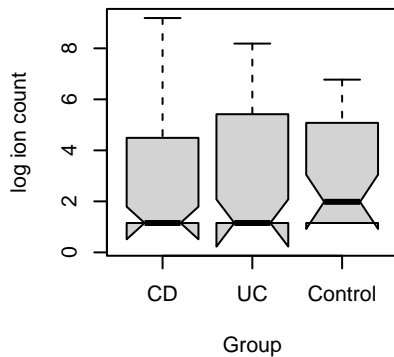
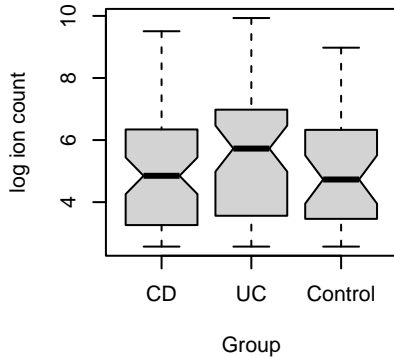
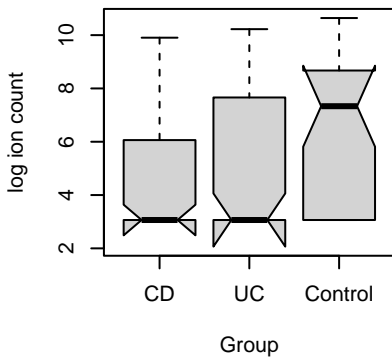
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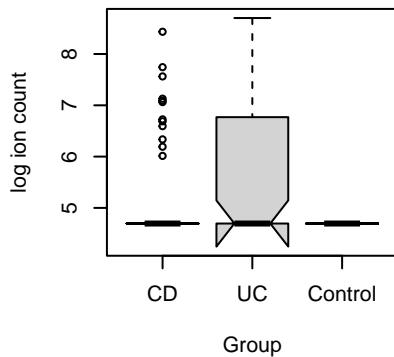
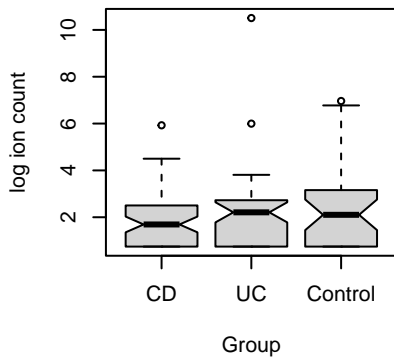
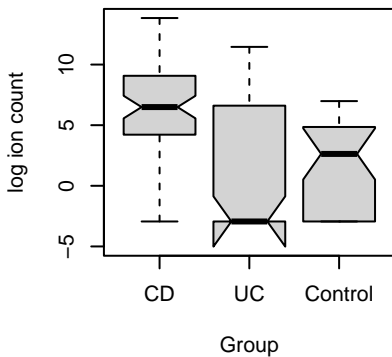
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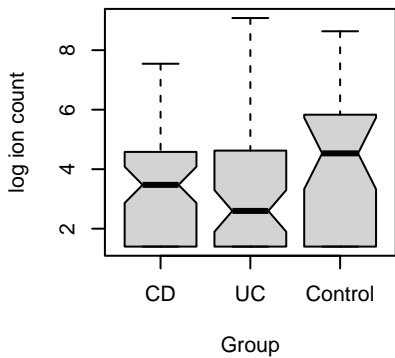
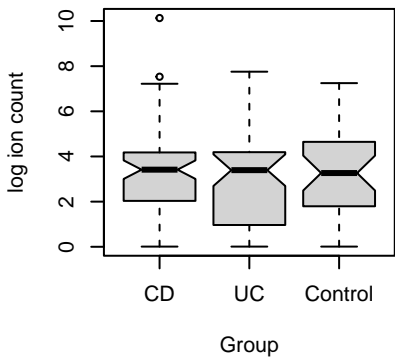
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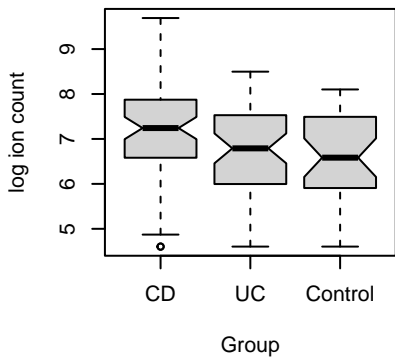
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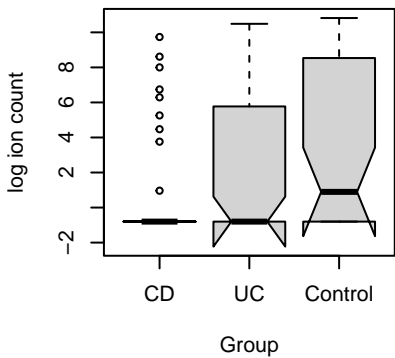
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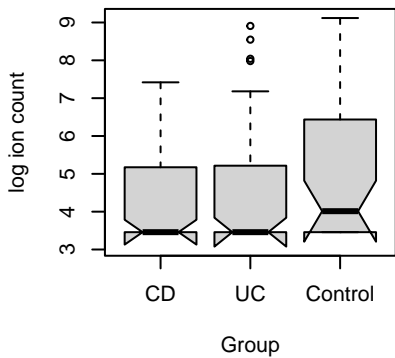
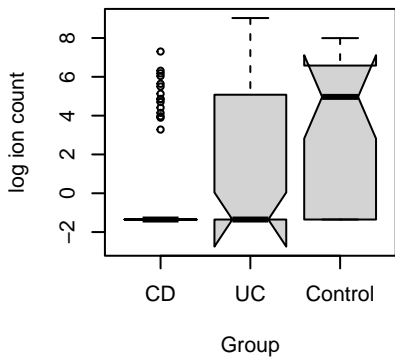
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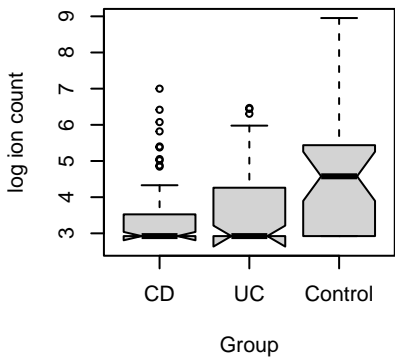
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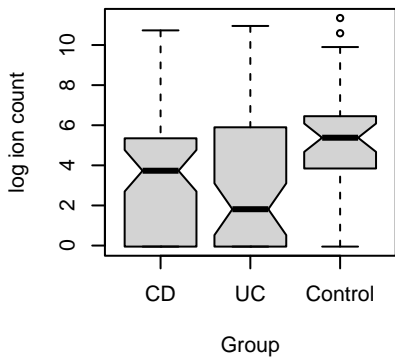
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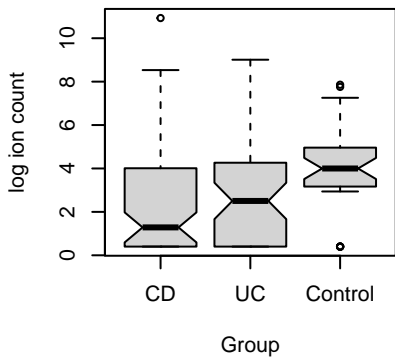
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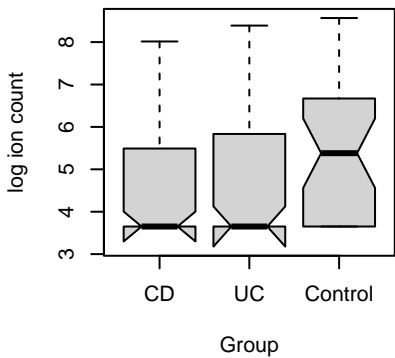
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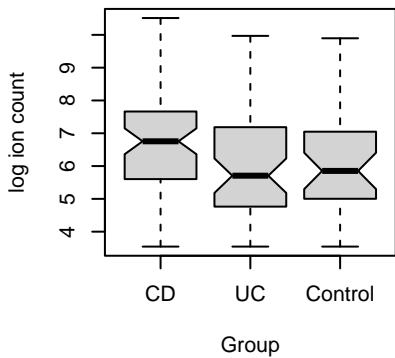
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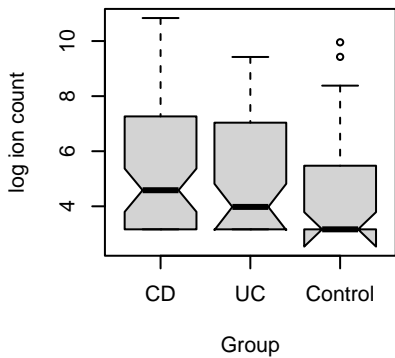
class.21.hydroxysteroids.290



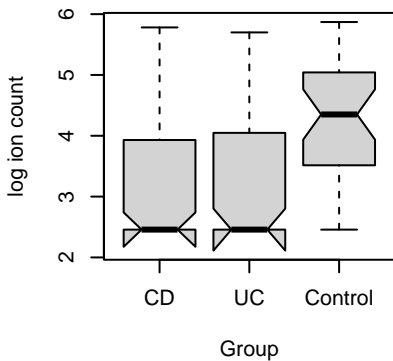
class.21.hydroxysteroids.337



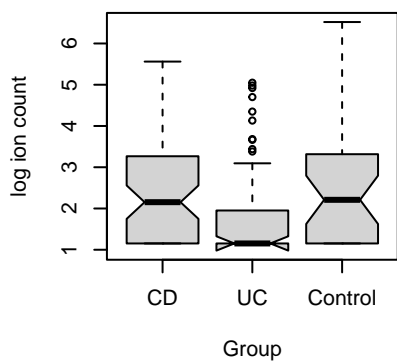
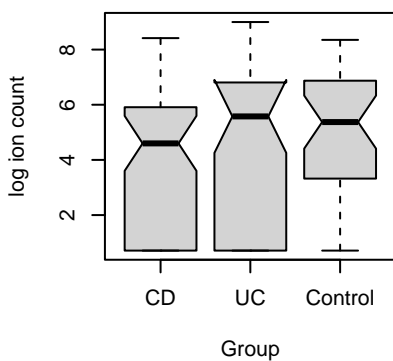
class.3..thia.pyrimidine.nucleosid



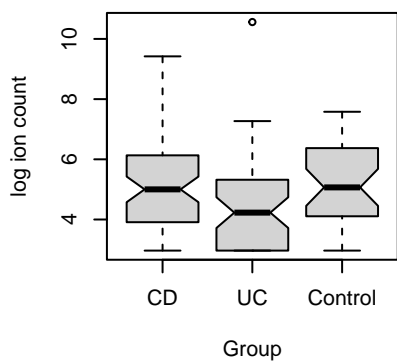
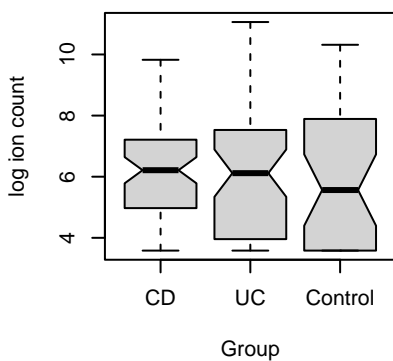
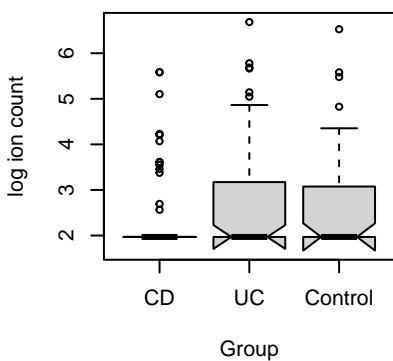
class.3.hydroxysteroids



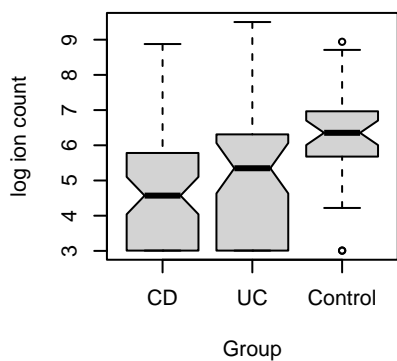
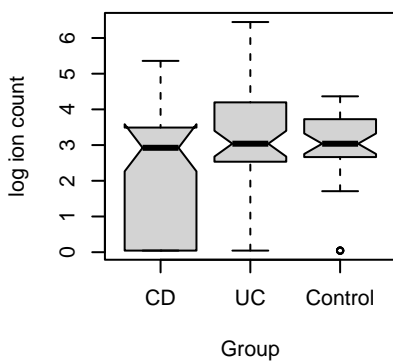
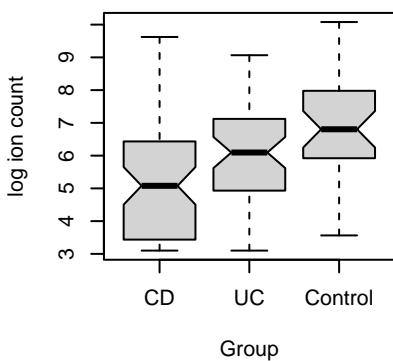
class.4.6.disubstituted.2.deoxystreptamides.4.6.disubstituted.2.deoxystreptamides



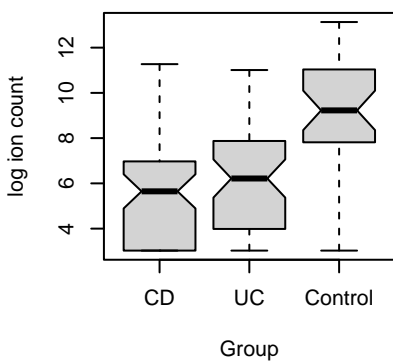
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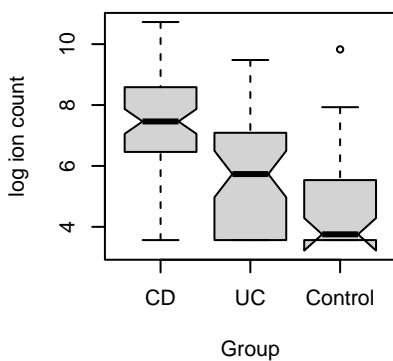
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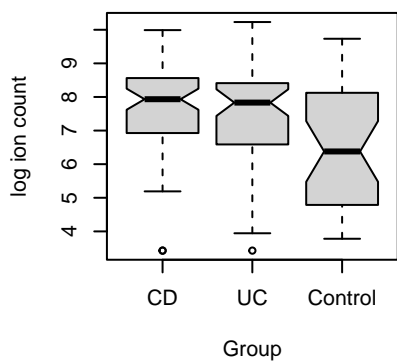
class.Abscissic.acids.and.derivatives



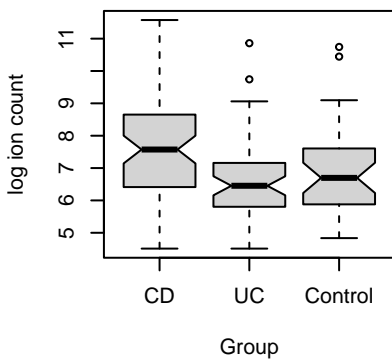
class.Acetals



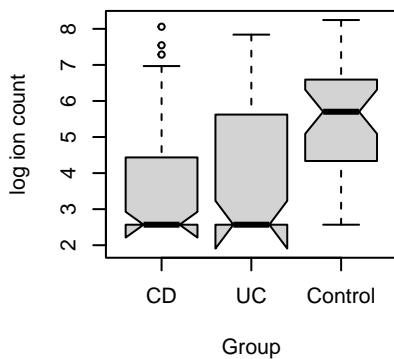
class.Acrylic.acids.and.derivatives



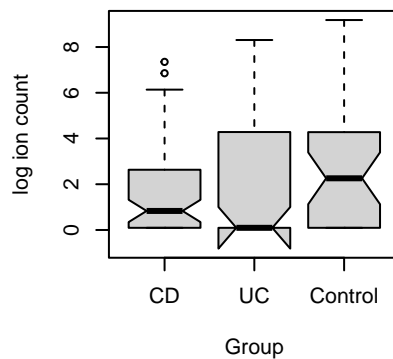
class.Acyclic.diterpenoids



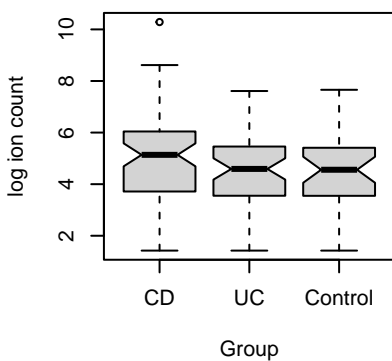
class.Acyclic.diterpenoids.1140



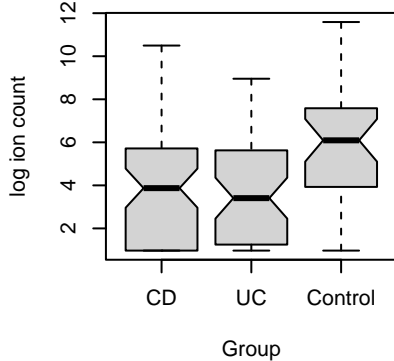
class.Acyclic.diterpenoids.1834



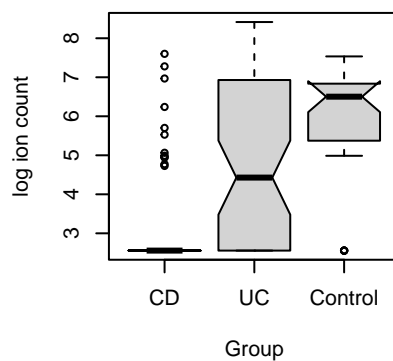
class.Acyclic.diterpenoids.1924



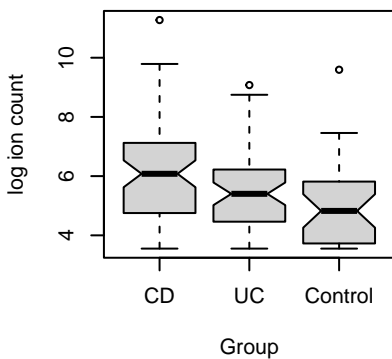
class.Acyclic.diterpenoids.1962



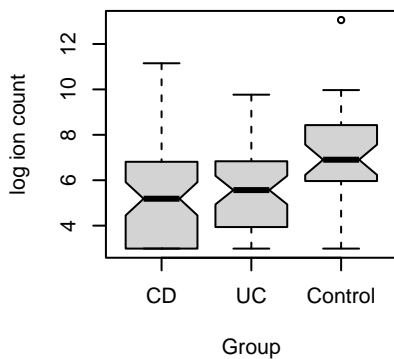
class.Acyclic.diterpenoids.228



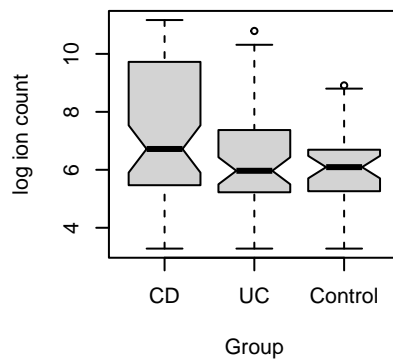
class.Acyclic.diterpenoids.250



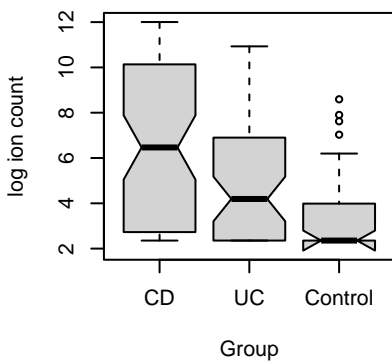
class.Acyclic.diterpenoids.2839



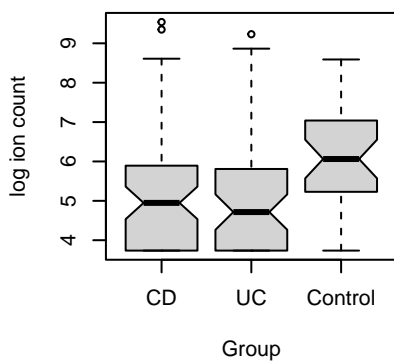
class.Acyclic.diterpenoids.2840



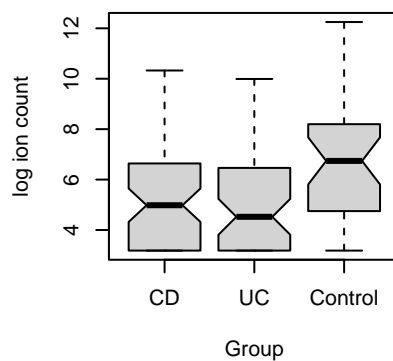
class.Acyclic.diterpenoids.2841



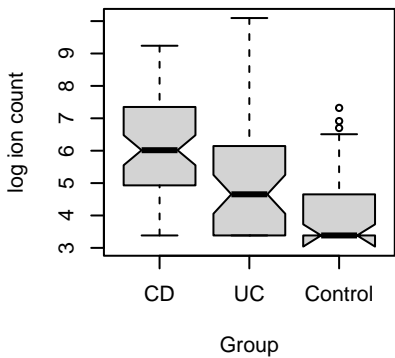
class.Acyclic.diterpenoids.304



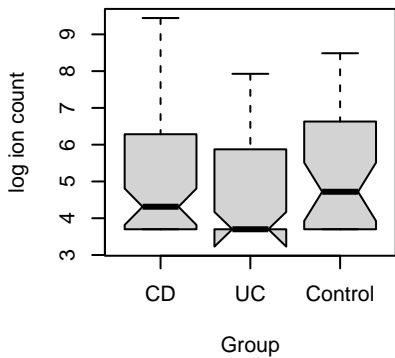
class.Acyclic.diterpenoids.305



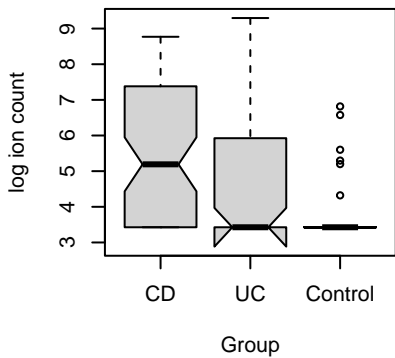
class.Acyclic.diterpenoids.3059



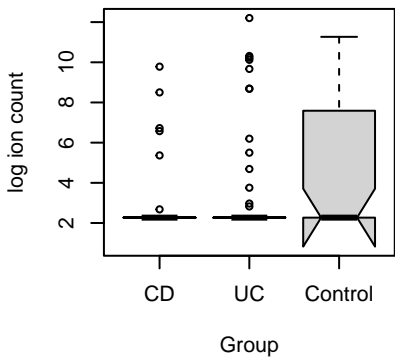
class.Acyclic.diterpenoids.306



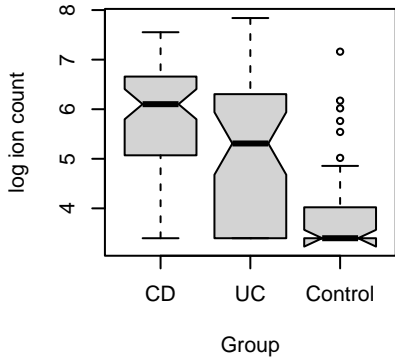
class.Acyclic.diterpenoids.509



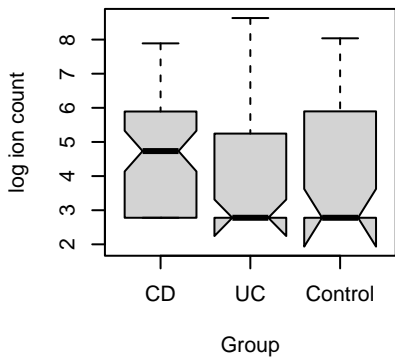
class.Acyclic.diterpenoids.510



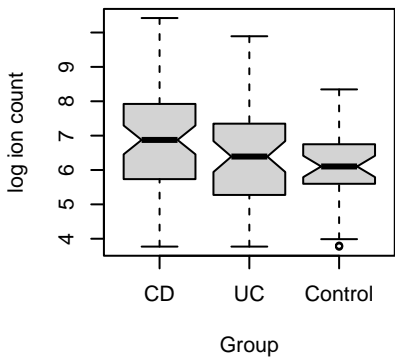
class.Acyclic.diterpenoids.528



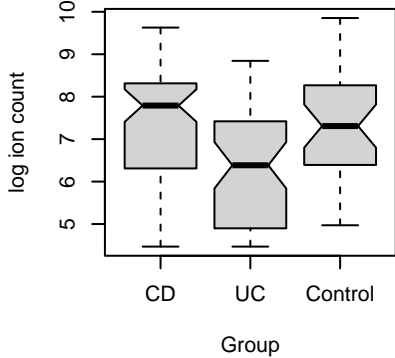
class.Acyclic.diterpenoids.553



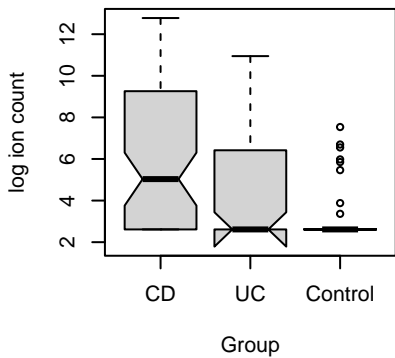
class.Acyclic.diterpenoids.768



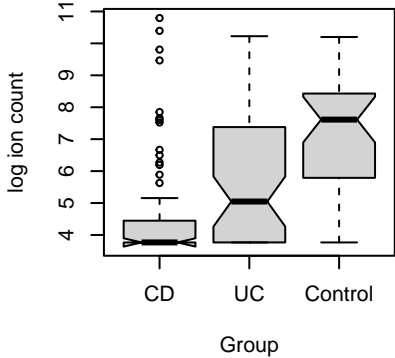
class.Acyclic.diterpenoids.786



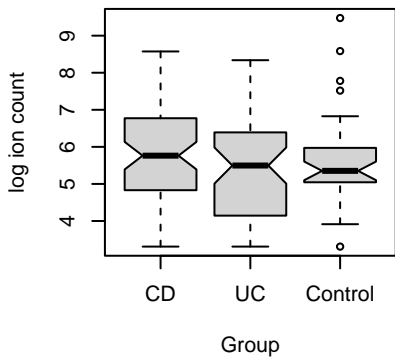
class.Acyclic.diterpenoids.862



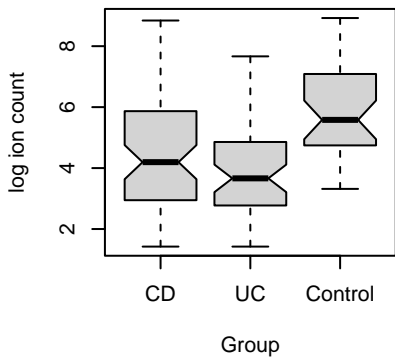
class.Acyclic.olefins



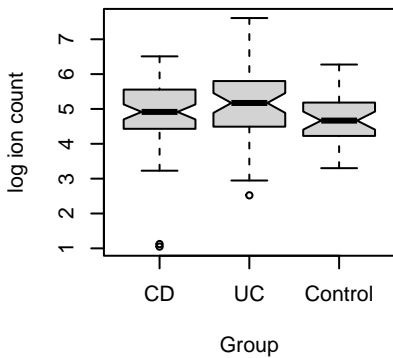
class.Acyl.carnitines



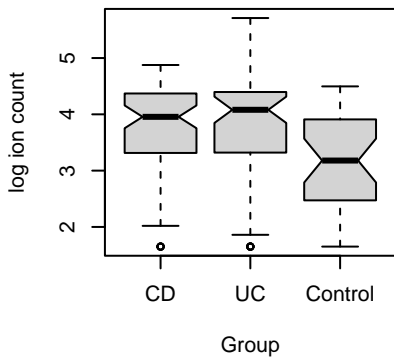
class.Acyl.carnitines.1634



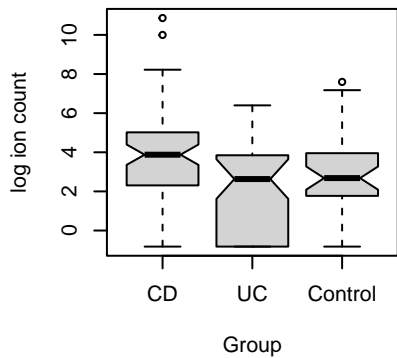
class.Acyl.carnitines.1735



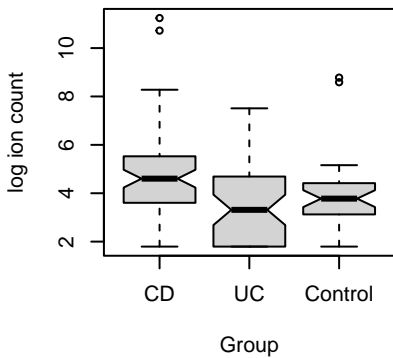
class.Acyl.carnitines.1736



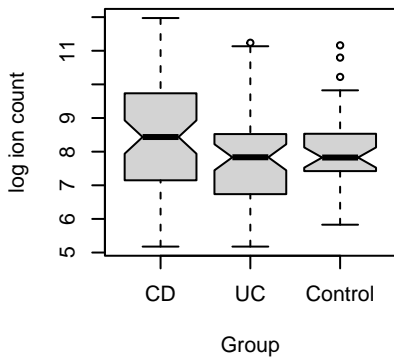
class.Acyl.carnitines.1968



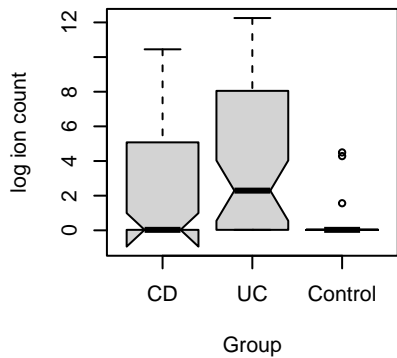
class.Acyl.carnitines.1977



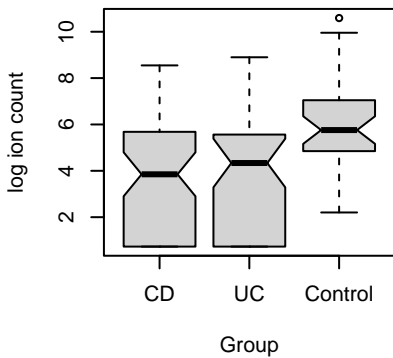
class.Acyl.carnitines.198



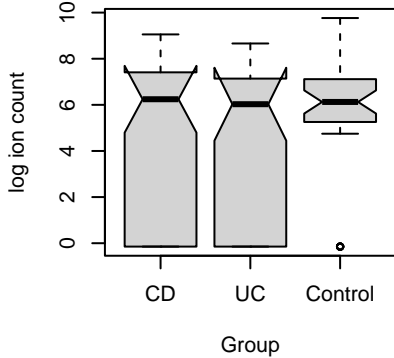
class.Acyl.carnitines.1986



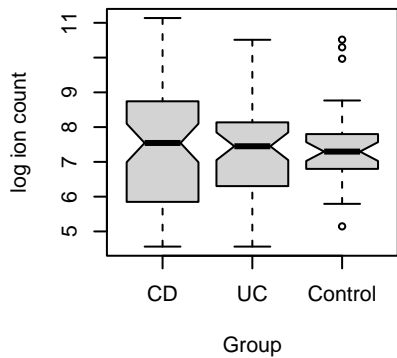
class.Acyl.carnitines.1990



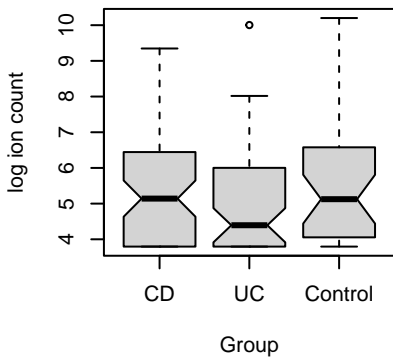
class.Acyl.carnitines.230



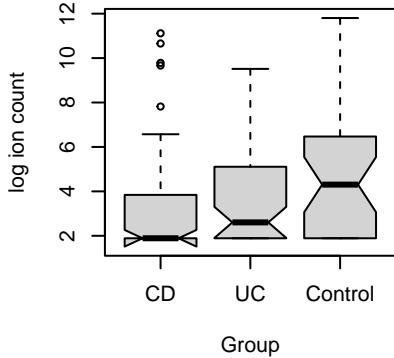
class.Acyl.carnitines.231



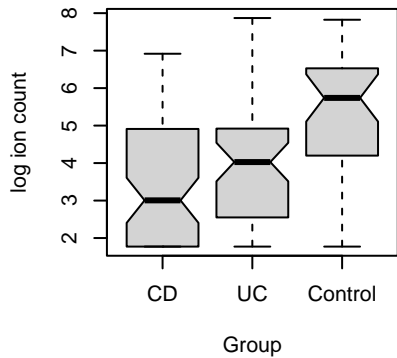
class.Acyl.carnitines.232



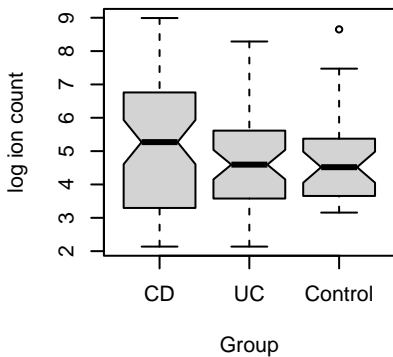
class.Acyl.carnitines.2392



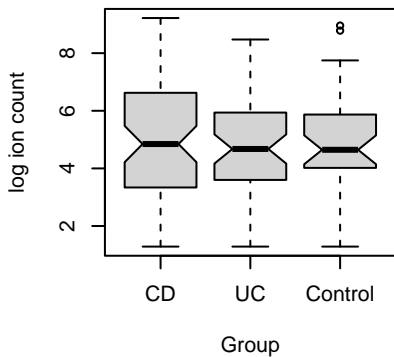
class.Acyl.carnitines.2521



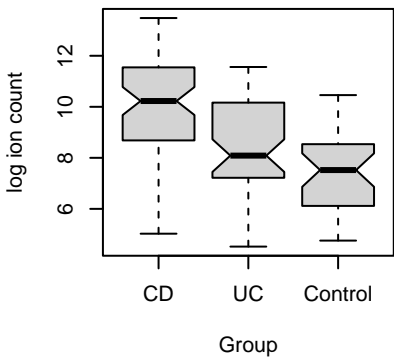
class.Acyl.carnitines.2737



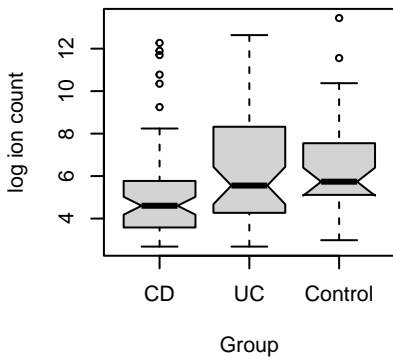
class.Acyl.carnitines.2768



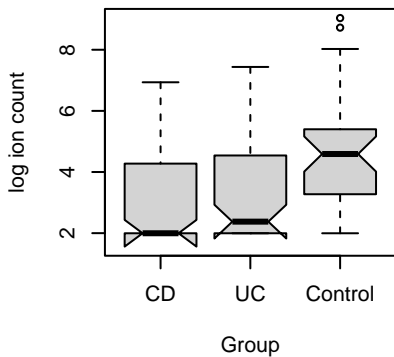
class.Acyl.carnitines.281



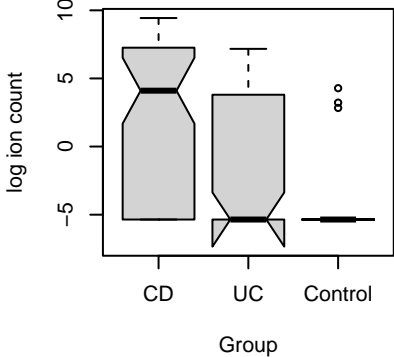
class.Acyl.carnitines.2886



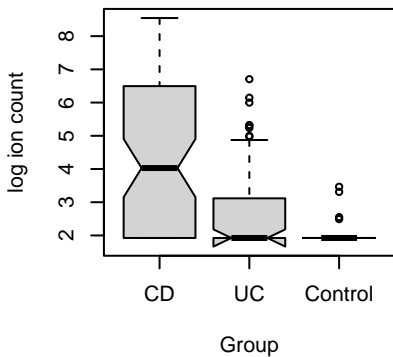
class.Acyl.carnitines.2950



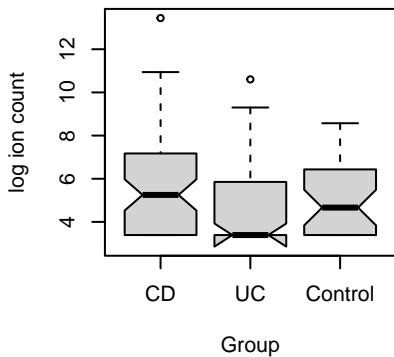
class.Acyl.carnitines.2951



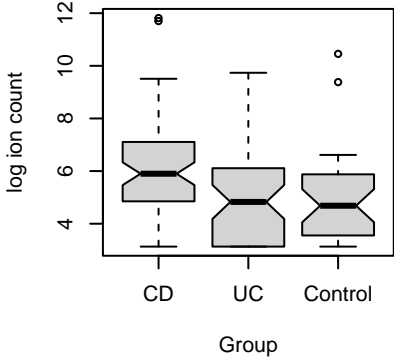
class.Acyl.carnitines.2978



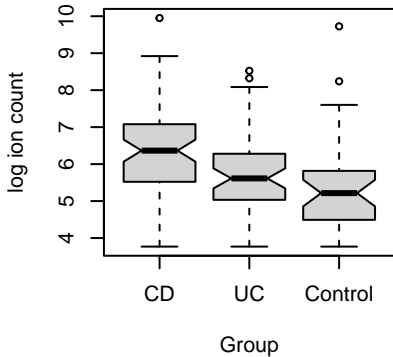
class.Acyl.carnitines.301



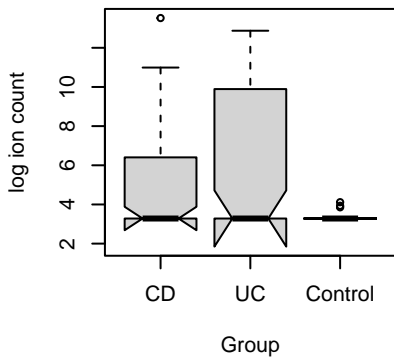
class.Acyl.carnitines.341



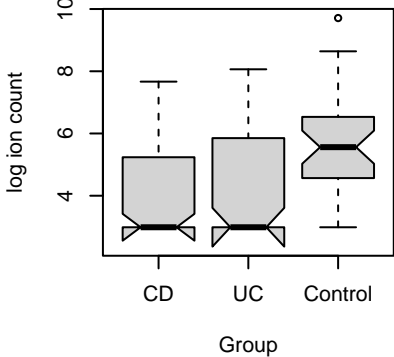
class.Acyl.carnitines.346



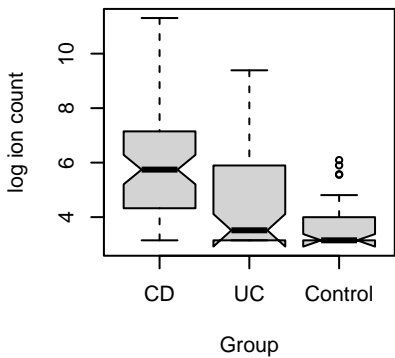
class.Acyl.carnitines.347



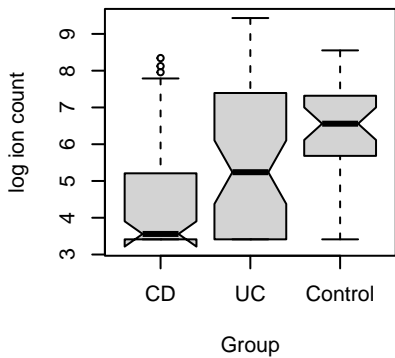
class.Acyl.carnitines.351



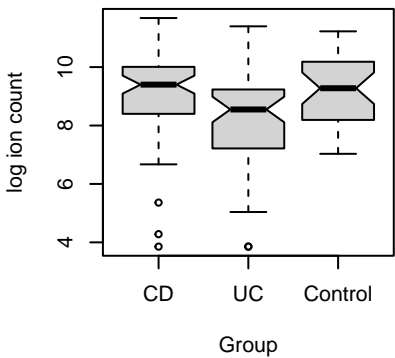
class.Acyl.carnitines.386



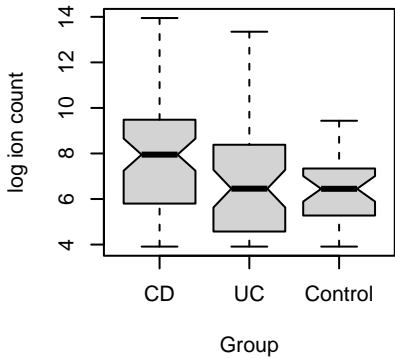
class.Acyl.carnitines.482



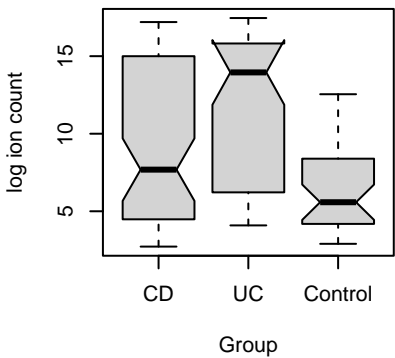
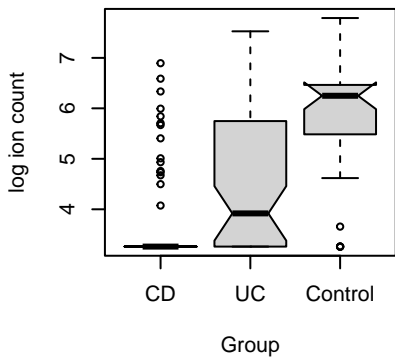
class.Acyl.carnitines.804



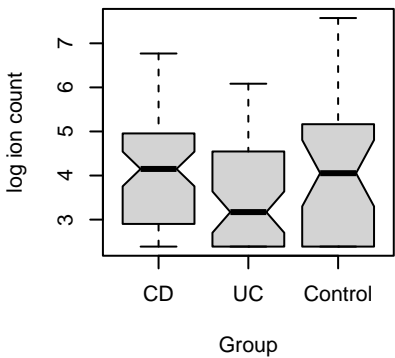
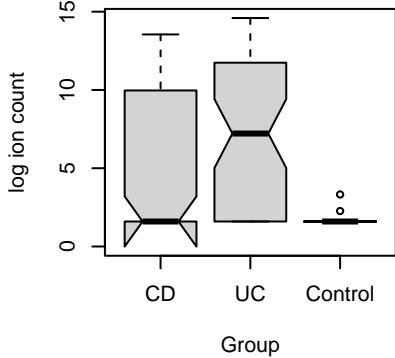
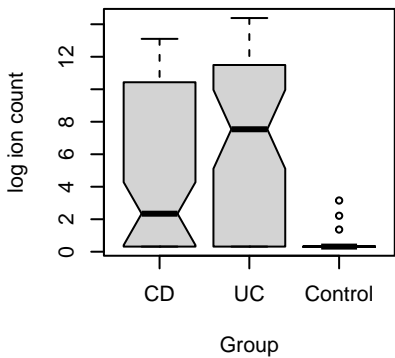
class.Acyl.carnitines.848



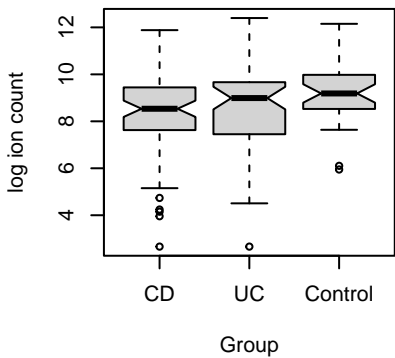
ss.Acylaminobenzoic.acid.and.derivatAcylaminobenzoic.acid.and.derivat



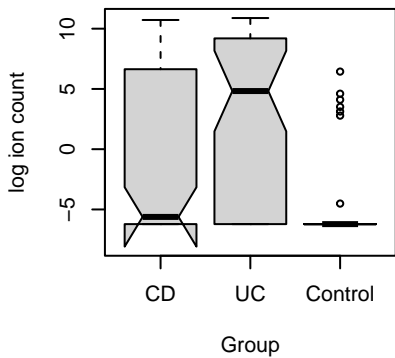
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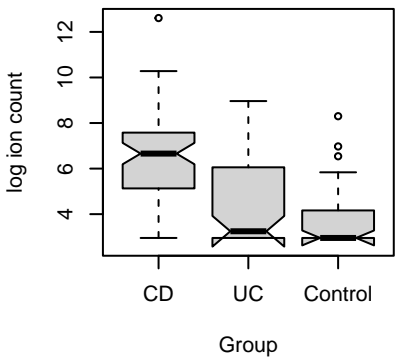
class.Acylaminosugars



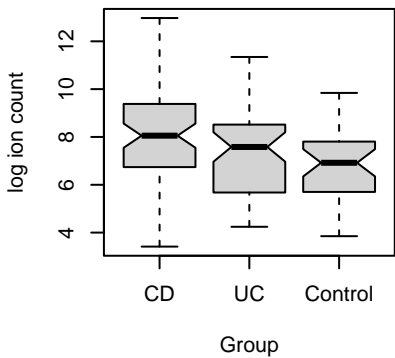
class.Acylaminosugars.2658



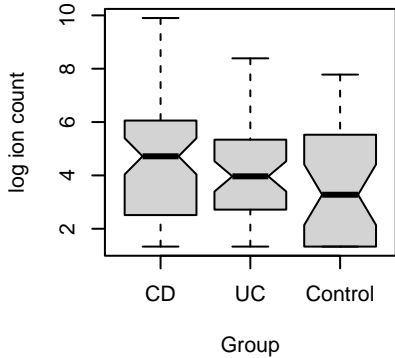
class.Alanine.and.derivatives



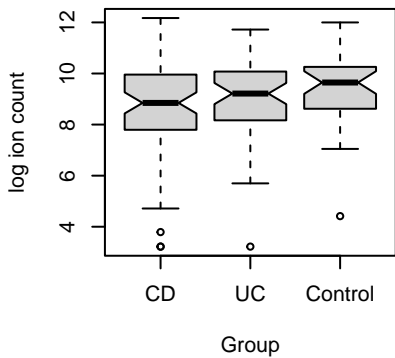
class.Alanine.and.derivatives.138



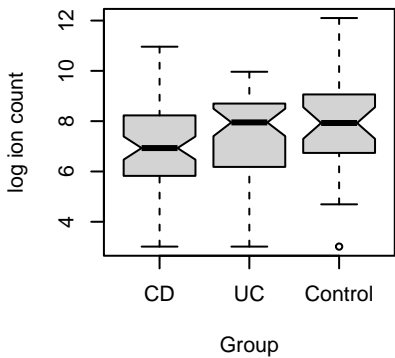
class.Alanine.and.derivatives.145



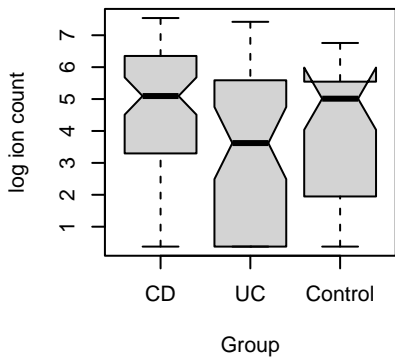
class.Alanine.and.derivatives.145



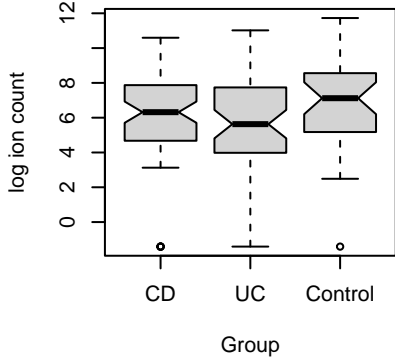
class.Alanine.and.derivatives.230



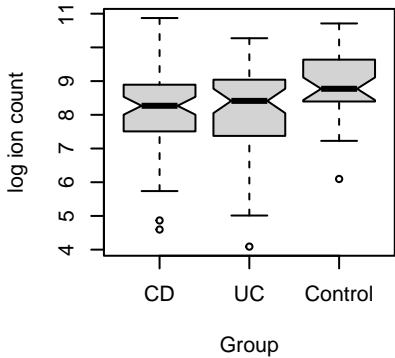
class.Alcohols.and.polyols



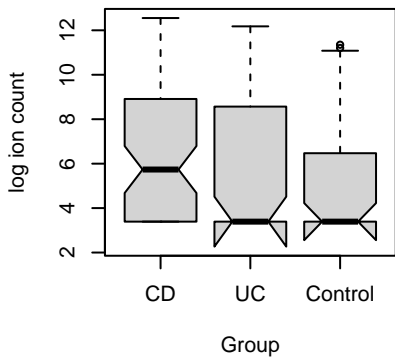
class.Aldehydes



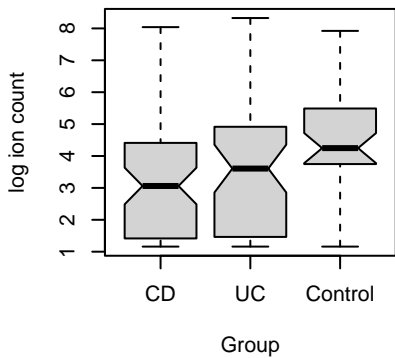
class.Aldehydes.1432



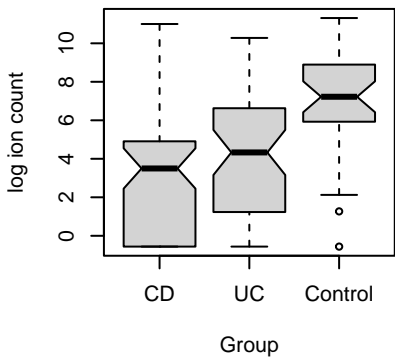
class.Alkyl.phenylketones



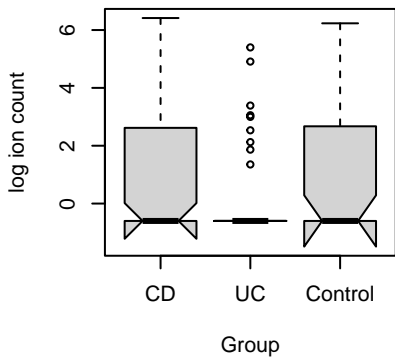
class.Alkyl.phenylketones.1597



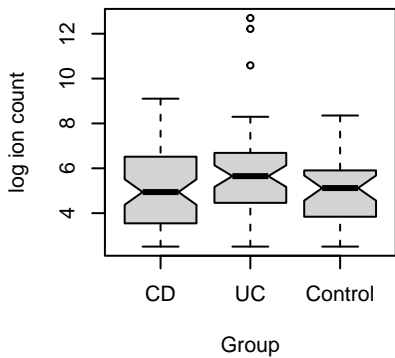
class.Alkyl.phenylketones.1628



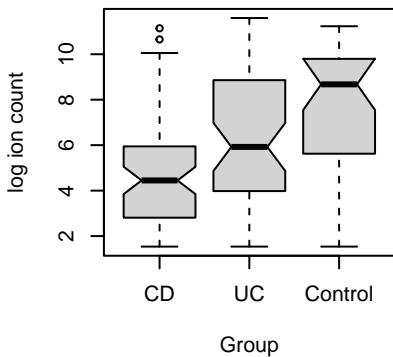
class.Alkyl.phenylketones.1641



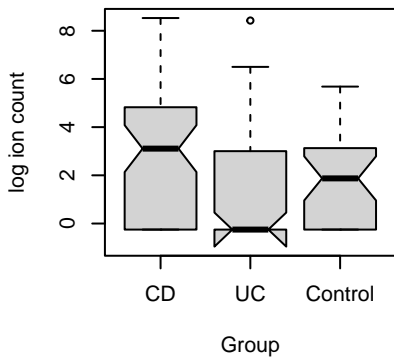
class.Alkyl.phenylketones.1892



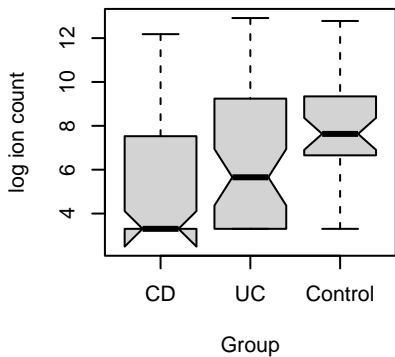
class.Alkyl.phenylketones.1893



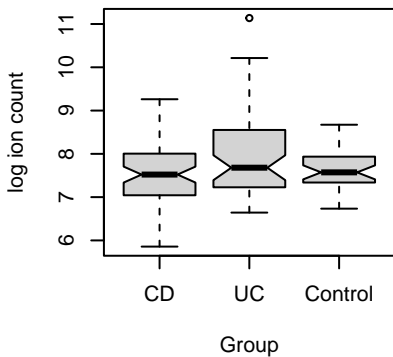
class.Alkyl.phenylketones.1922



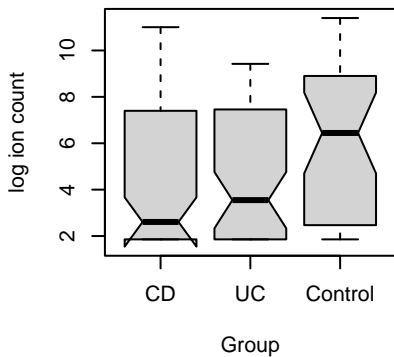
class.Alkyl.phenylketones.1931



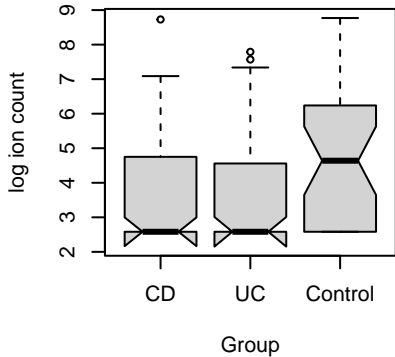
class.Alkyl.phenylketones.2157



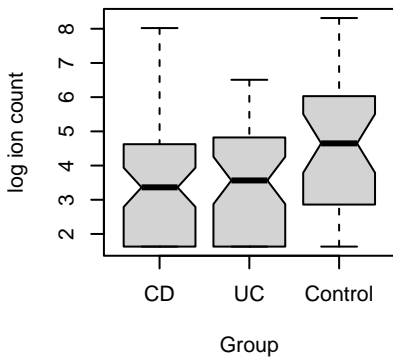
class.Alkyl.phenylketones.2237



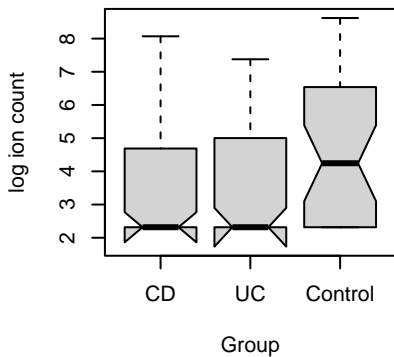
class.Alkyl.phenylketones.2238



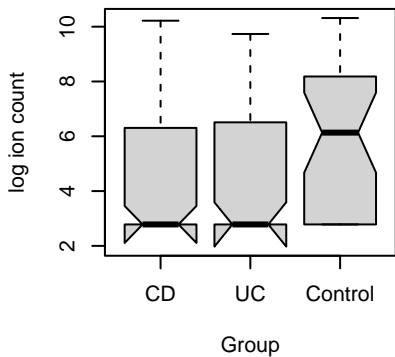
class.Alkyl.phenylketones.2239



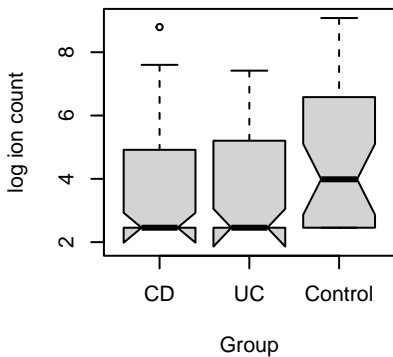
class.Alkyl.phenylketones.2281



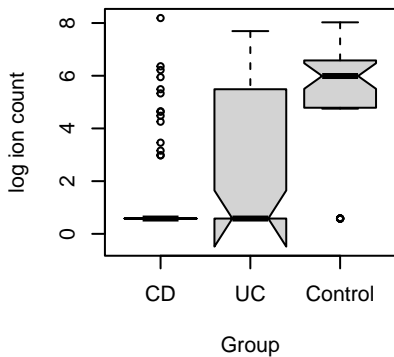
class.Alkyl.phenylketones.2282



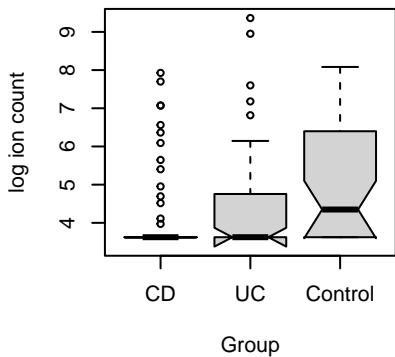
class.Alkyl.phenylketones.2283



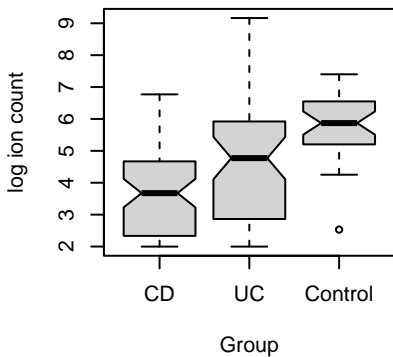
class.Alkyl.phenylketones.249



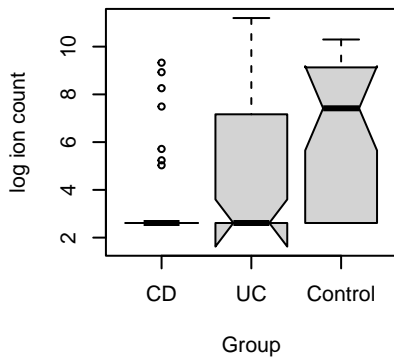
class.Alkyl.phenylketones.255



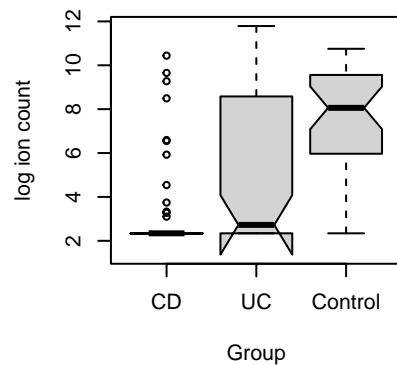
class.Alkyl.phenylketones.2595



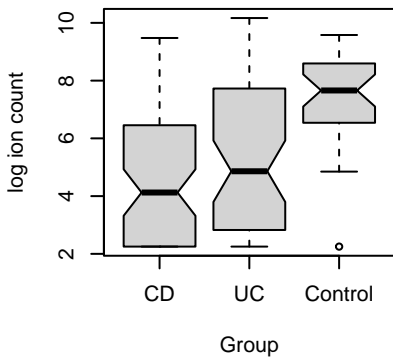
class.Alkyl.phenylketones.2753



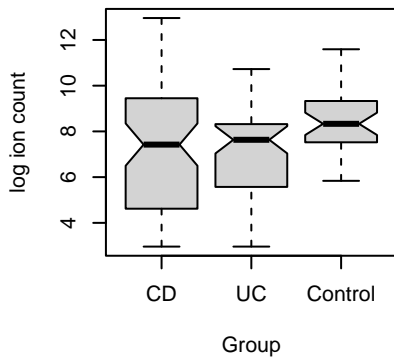
class.Alkyl.phenylketones.2754



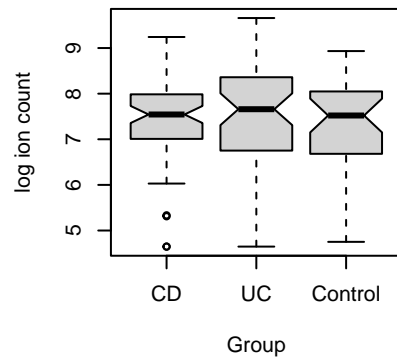
class.Alkyl.phenylketones.2795



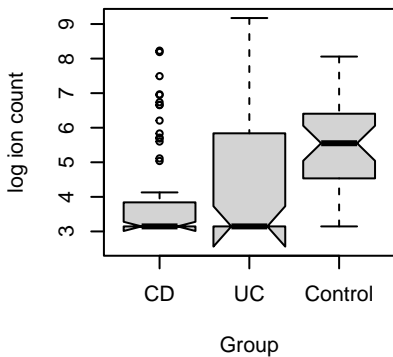
class.Alkyl.phenylketones.2796



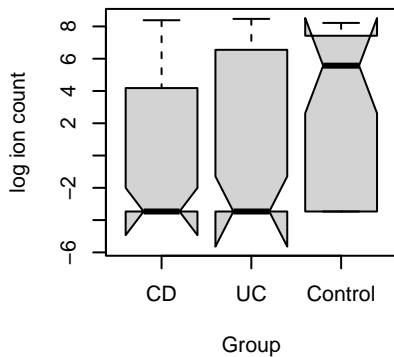
class.Alkyl.phenylketones.286



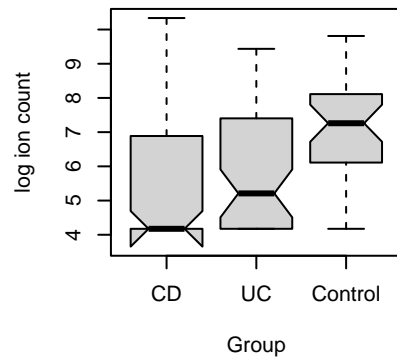
class.Alkyl.phenylketones.834



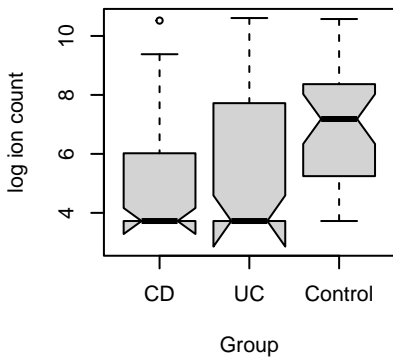
class.Alkyl.phenylketones.835



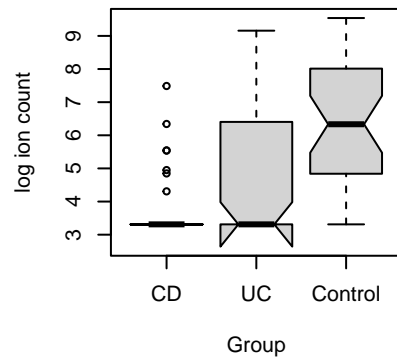
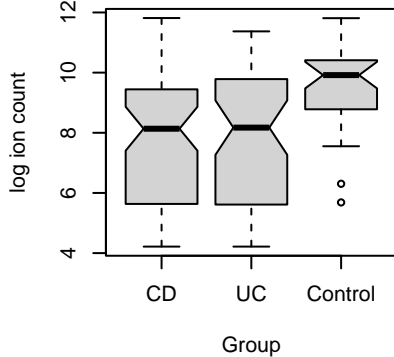
class.Alkyl.phenylketones.837



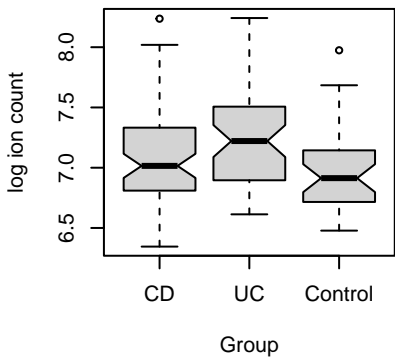
class.Alkyl.phenylketones.838



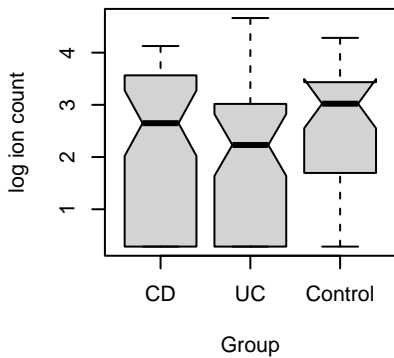
class.Allyl.sulfur.compounds lass.Alpha.acyloxy.carbonyl.compo



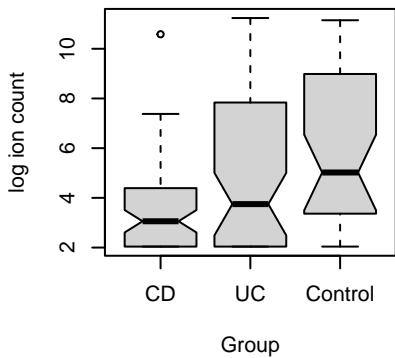
class.Alpha.amino.acid.amides



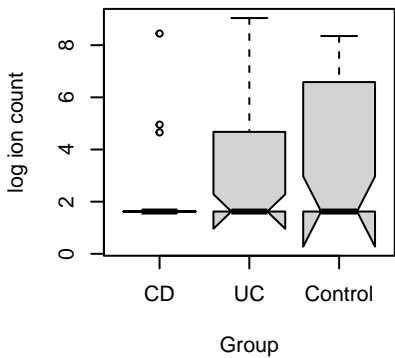
class.Alpha.amino.acid.amides.16



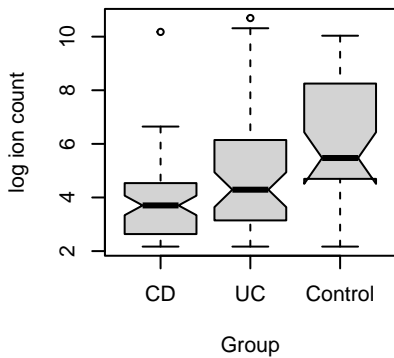
class.Alpha.amino.acid.amides.23



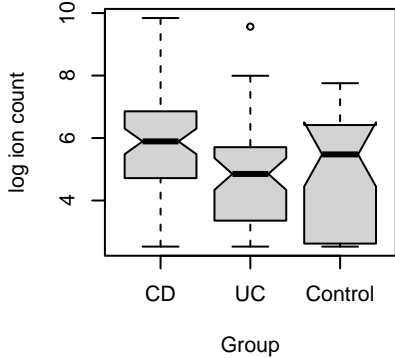
class.Alpha.amino.acid.amides.24



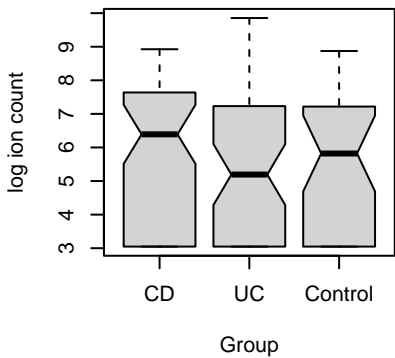
class.Alpha.amino.acid.amides.24



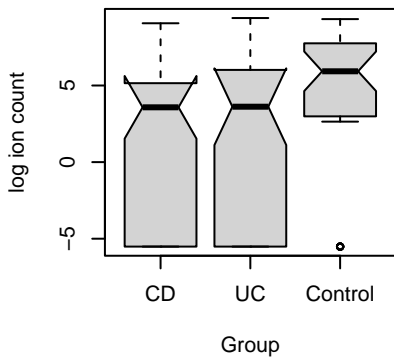
class.Alpha.amino.acid.amides.24



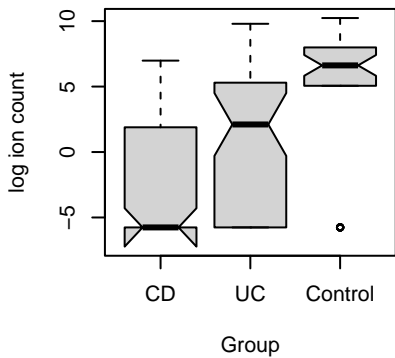
class.Alpha.amino.acid.esters



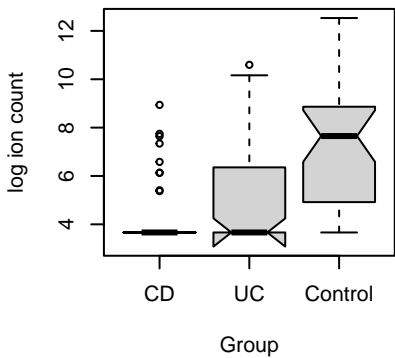
class.Alpha.amino.acid.esters.22



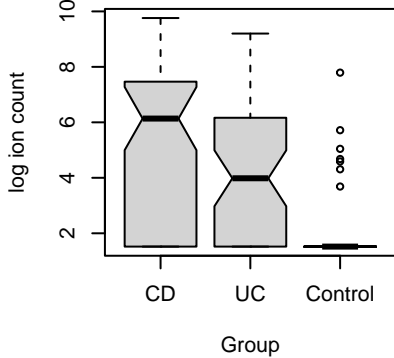
class.Alpha.amino.acid.esters.28



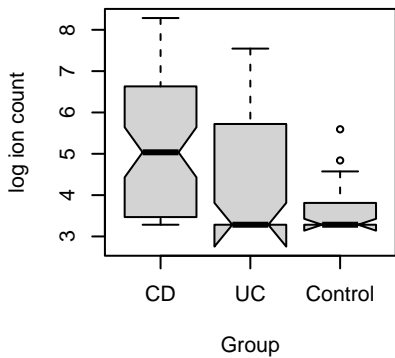
class.Alpha.amino.acid.esters.38



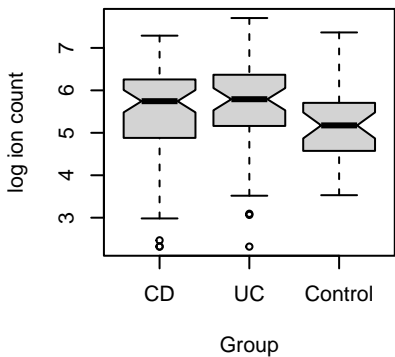
class.Alpha.amino.acids



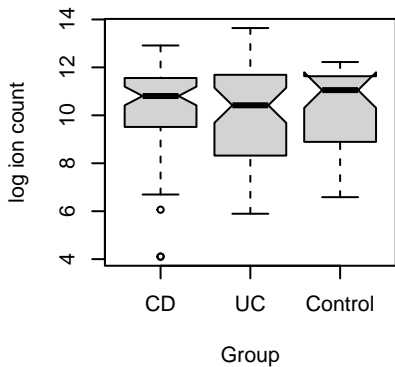
class.Alpha.amino.acids.1085



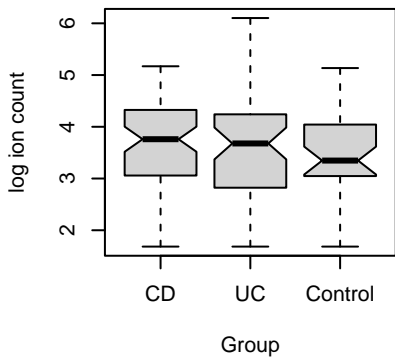
class.Alpha.amino.acids.1291



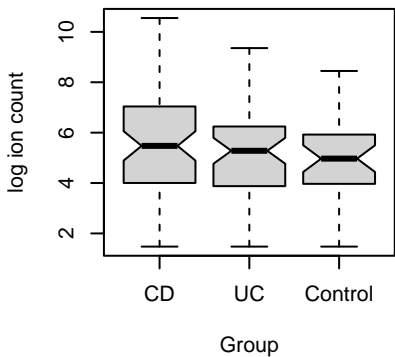
class.Alpha.amino.acids.1333



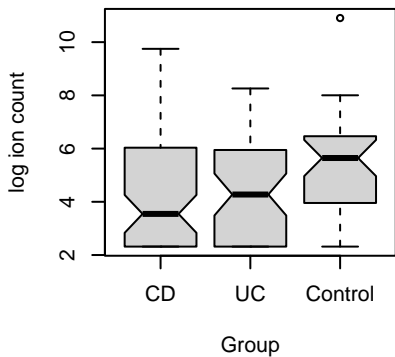
class.Alpha.amino.acids.1345



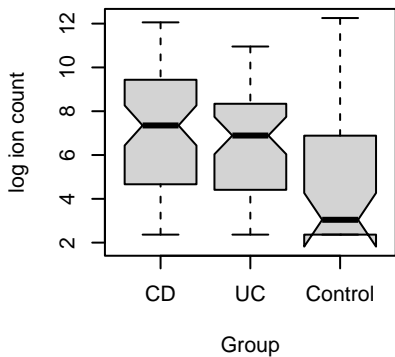
class.Alpha.amino.acids.1377



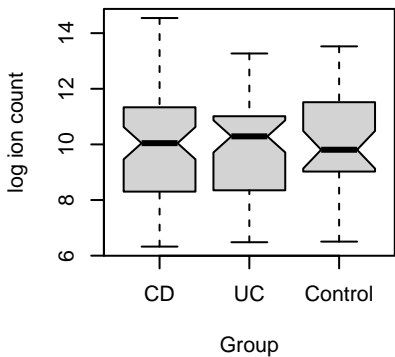
class.Alpha.amino.acids.1378



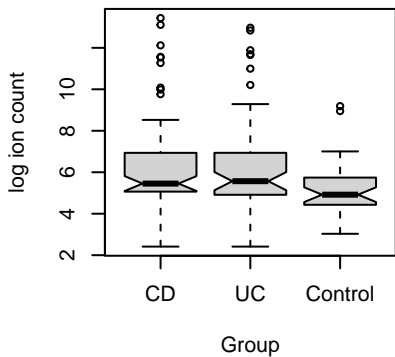
class.Alpha.amino.acids.1404



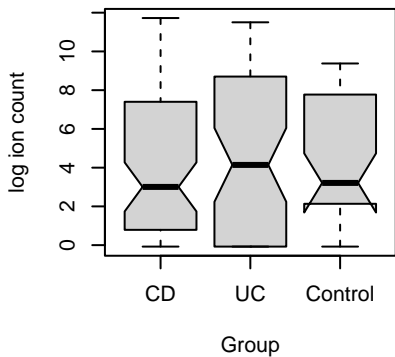
class.Alpha.amino.acids.1423



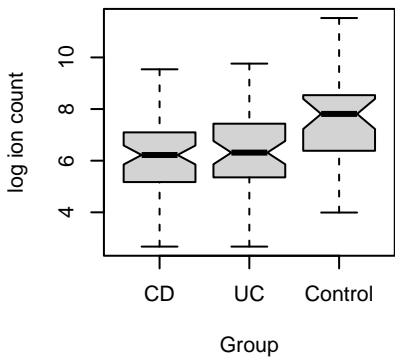
class.Alpha.amino.acids.1454



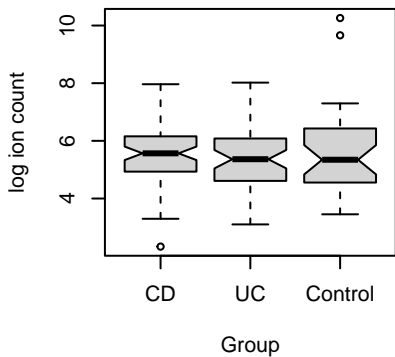
class.Alpha.amino.acids.1479



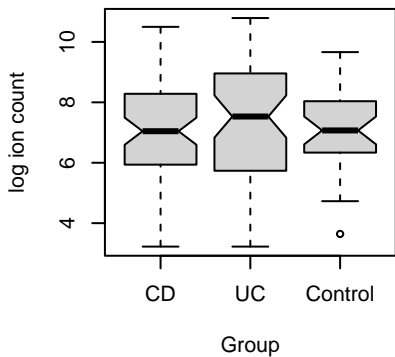
class.Alpha.amino.acids.1503



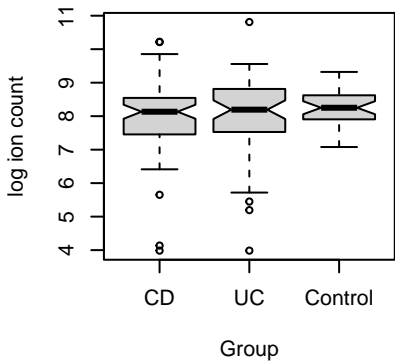
class.Alpha.amino.acids.1575



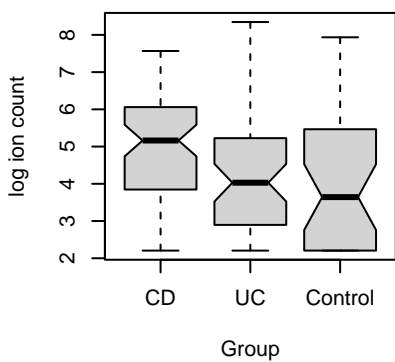
class.Alpha.amino.acids.1686



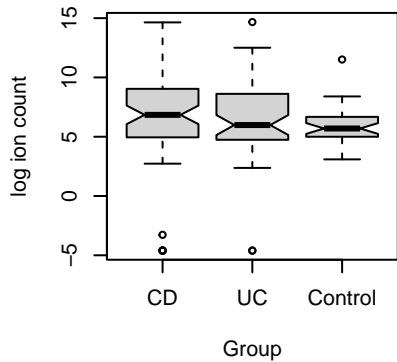
class.Alpha.amino.acids.2116



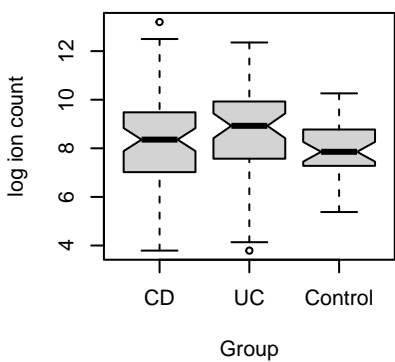
class.Alpha.amino.acids.2184



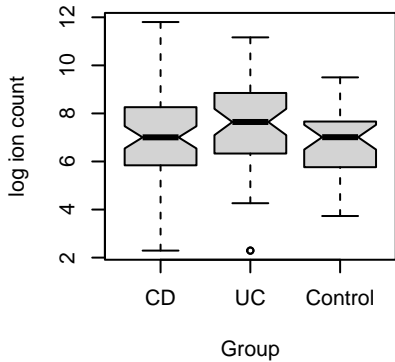
class.Alpha.amino.acids.2186



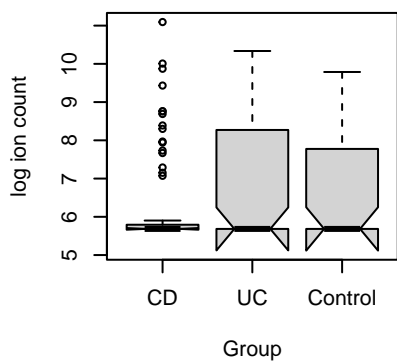
class.Alpha.amino.acids.2189



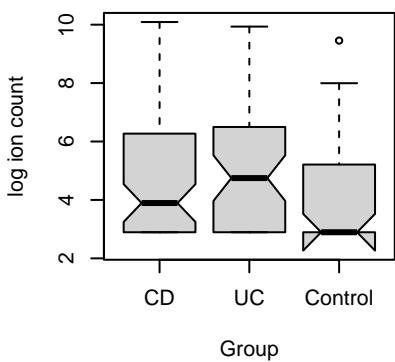
class.Alpha.amino.acids.2190



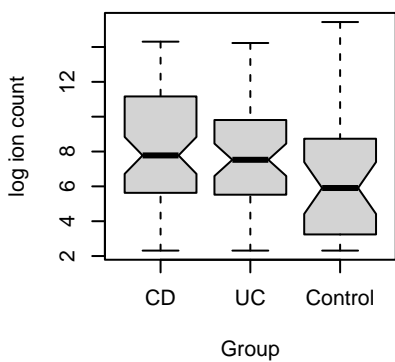
class.Alpha.amino.acids.2219



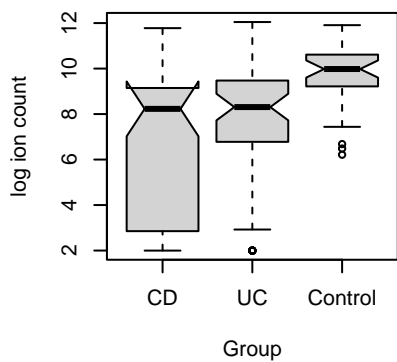
class.Alpha.amino.acids.2221



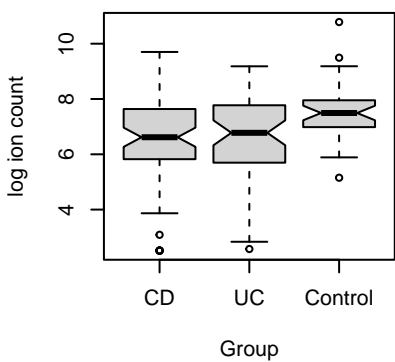
class.Alpha.amino.acids.2223



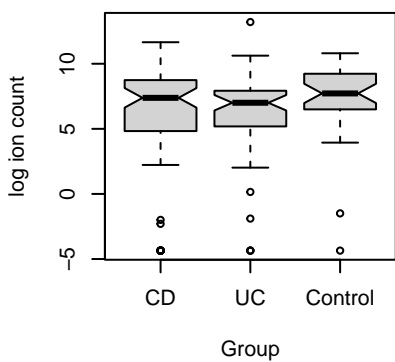
class.Alpha.amino.acids.2224



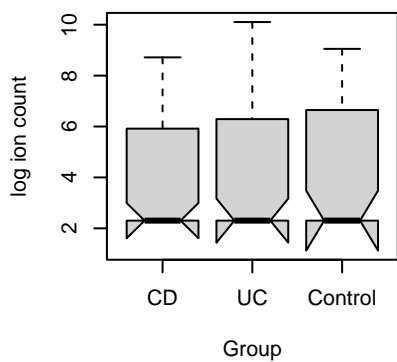
class.Alpha.amino.acids.2225



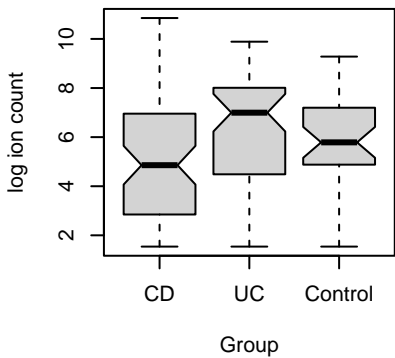
class.Alpha.amino.acids.2227



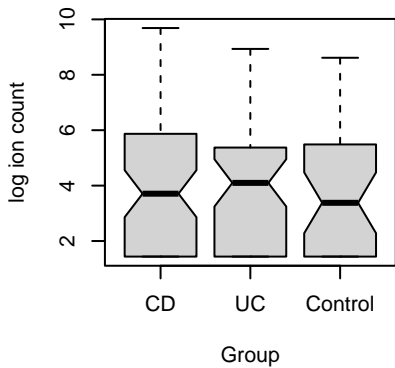
class.Alpha.amino.acids.2516



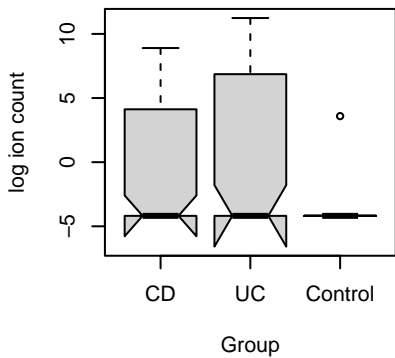
class.Alpha.amino.acids.2517



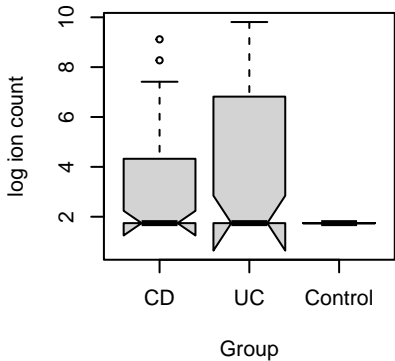
class.Alpha.amino.acids.2518



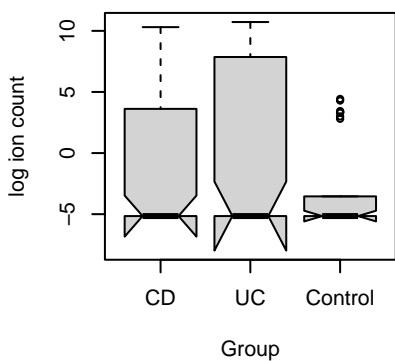
class.Alpha.amino.acids.2550



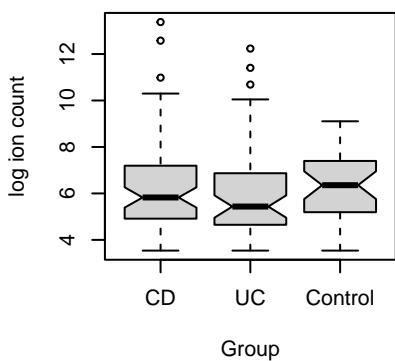
class.Alpha.amino.acids.2636



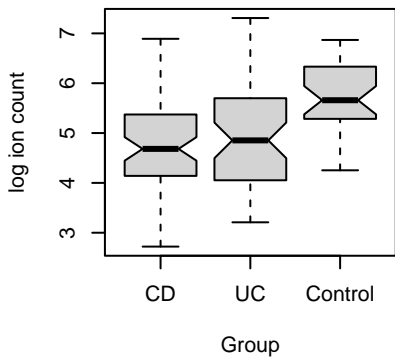
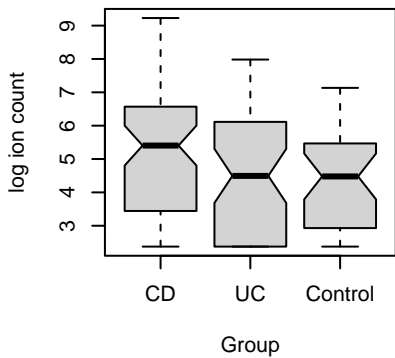
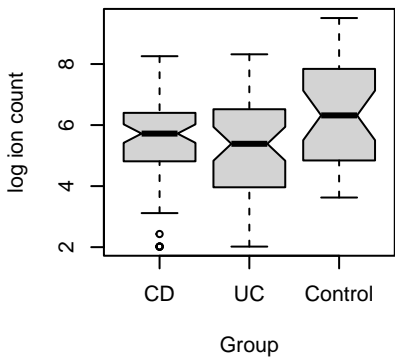
class.Alpha.amino.acids.2637



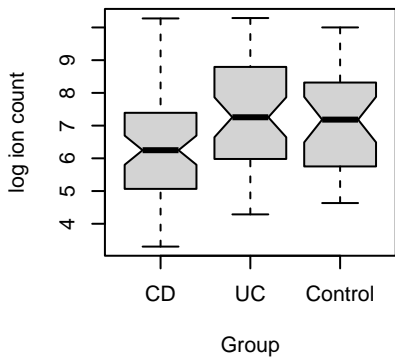
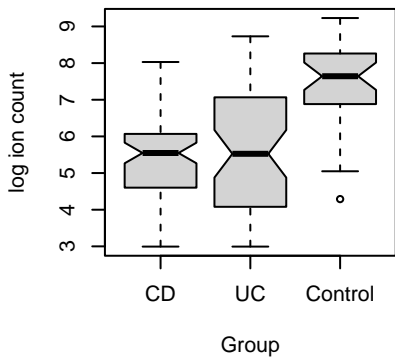
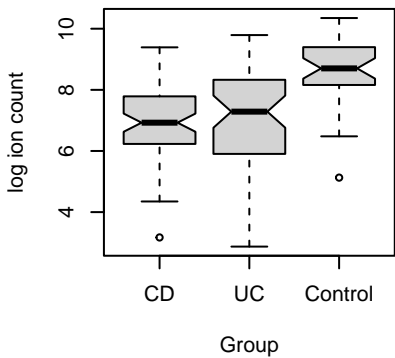
class.Alpha.amino.acids.and.derivatives



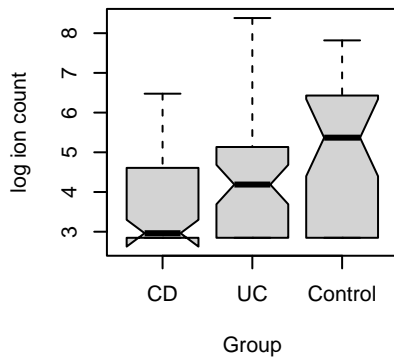
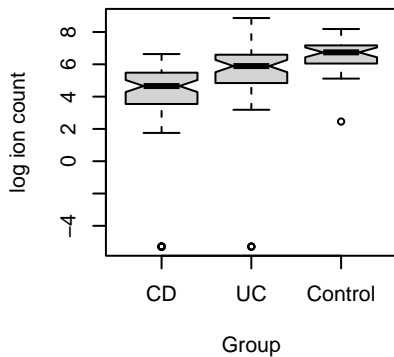
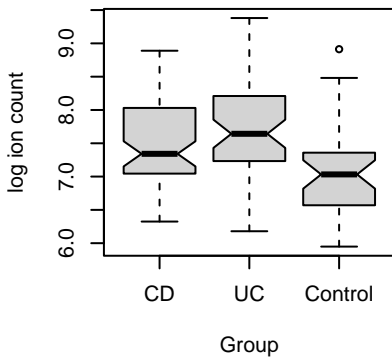
ss.Alpha.amino.acids.and.derivatives



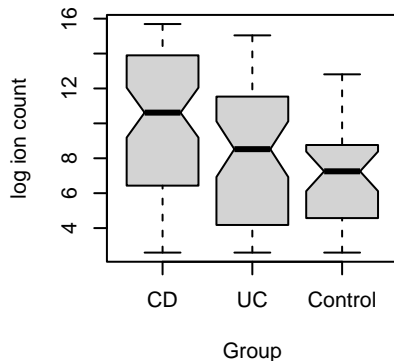
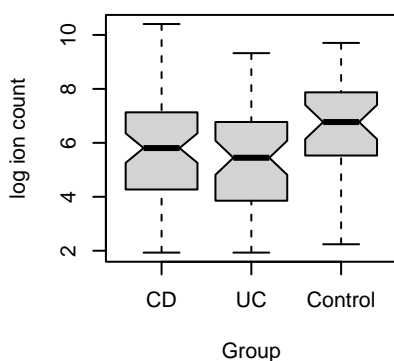
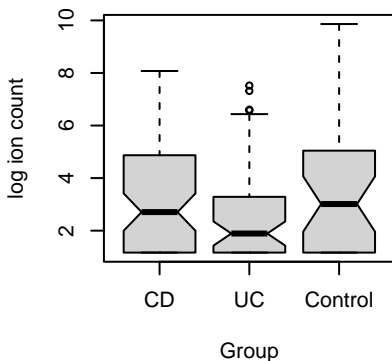
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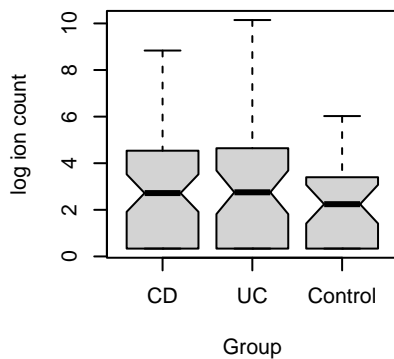
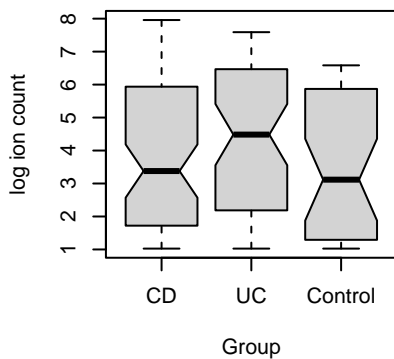
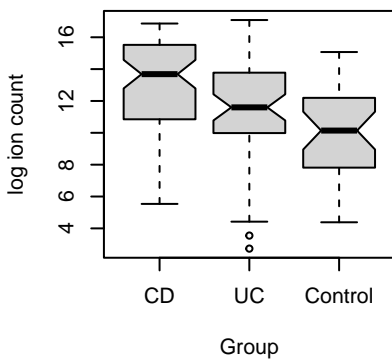
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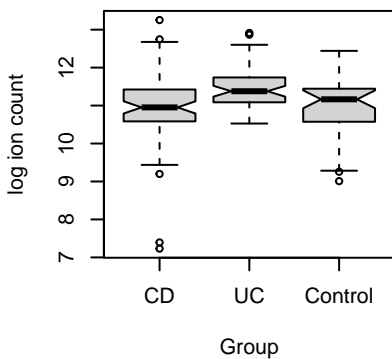
class.Alpha.hydrogen.aldehydes class.Alpha.hydrogen.aldehydes.1 class.Alpha.hydrogen.aldehydes.2



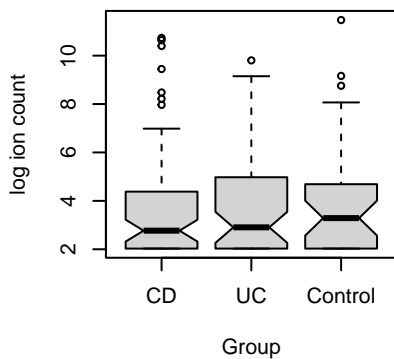
class.Alpha.hydrogen.aldehydes.2 class.Alpha.keto.acids.and.derivati class.Alpha.methyldeoxybenzoin.flavo



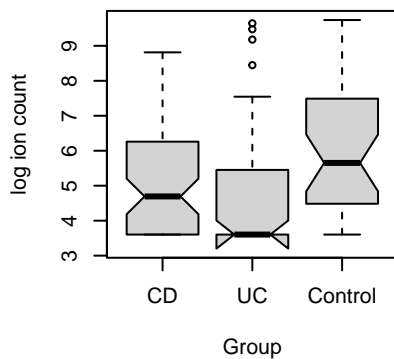
class.Amines



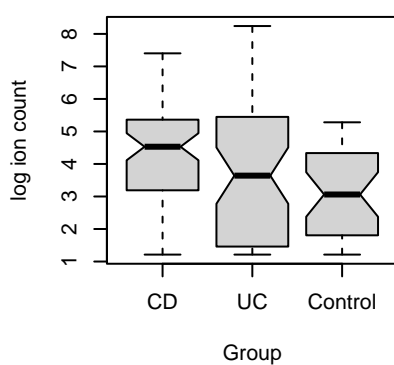
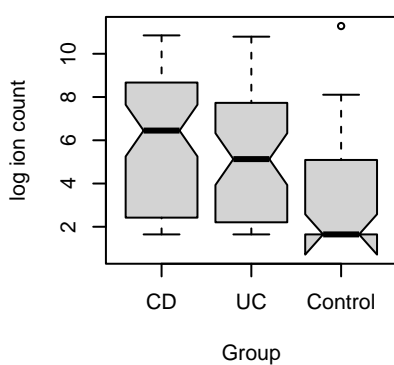
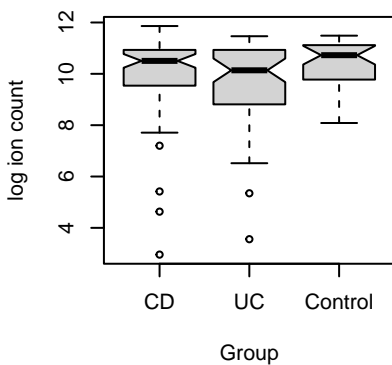
class.Amines.2150



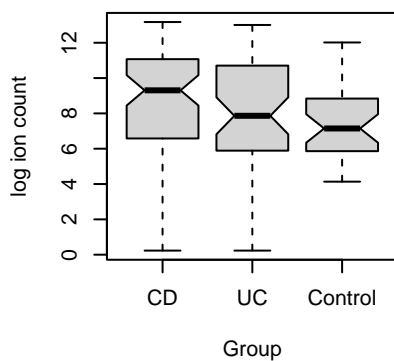
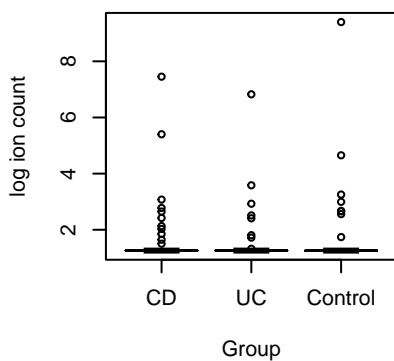
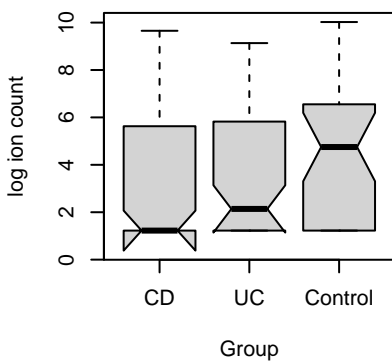
class.Amino.acids..peptides..and.anal



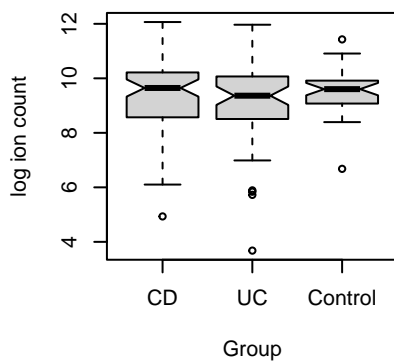
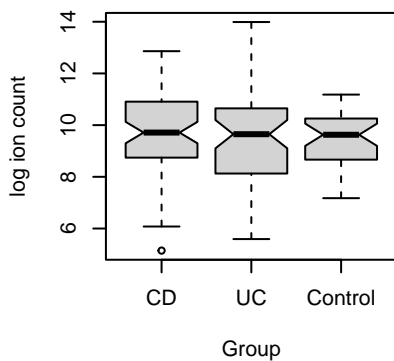
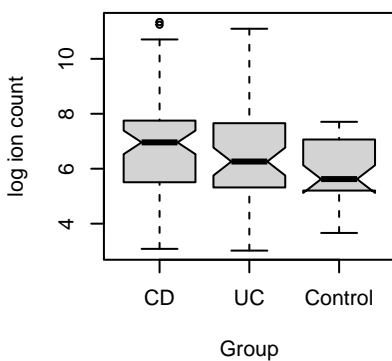
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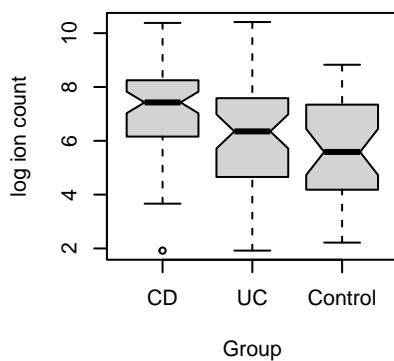
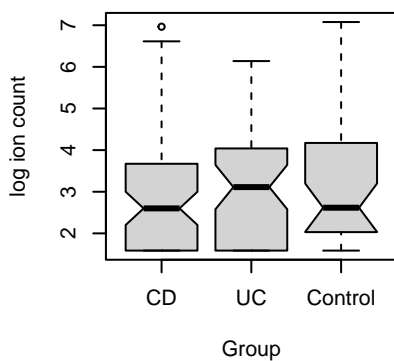
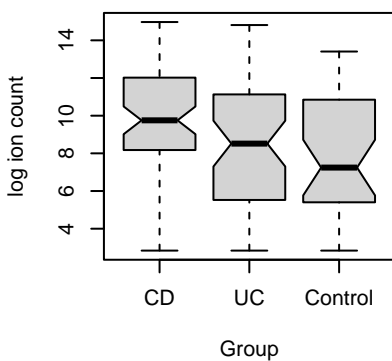
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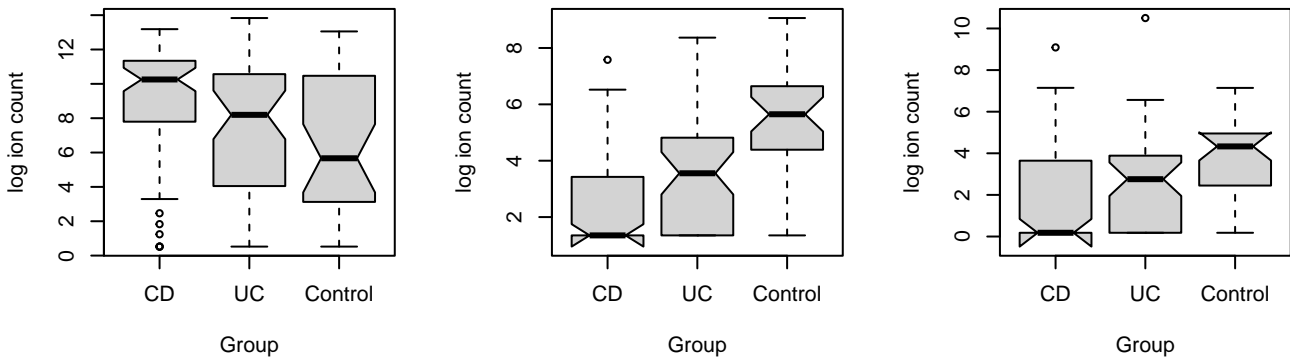
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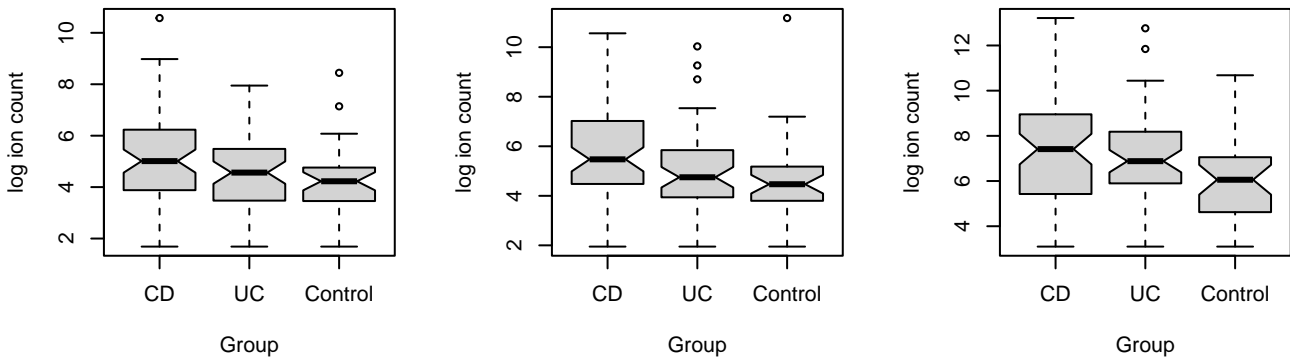
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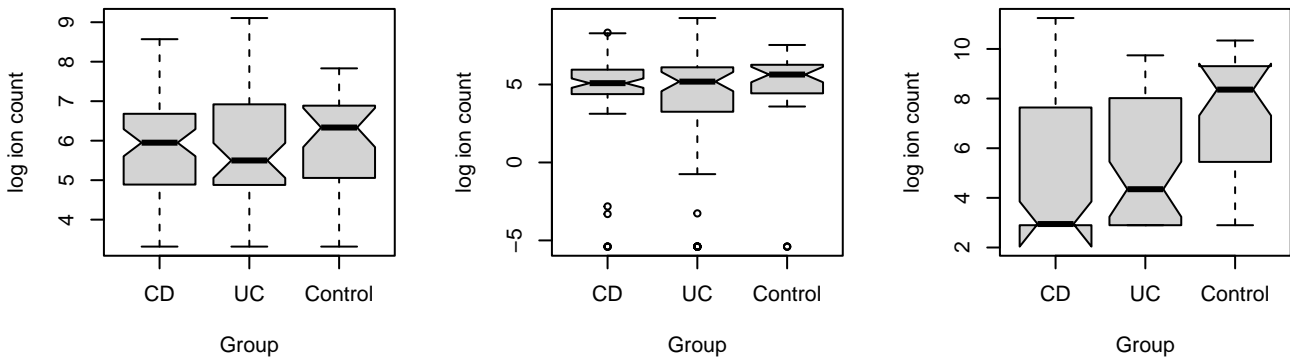
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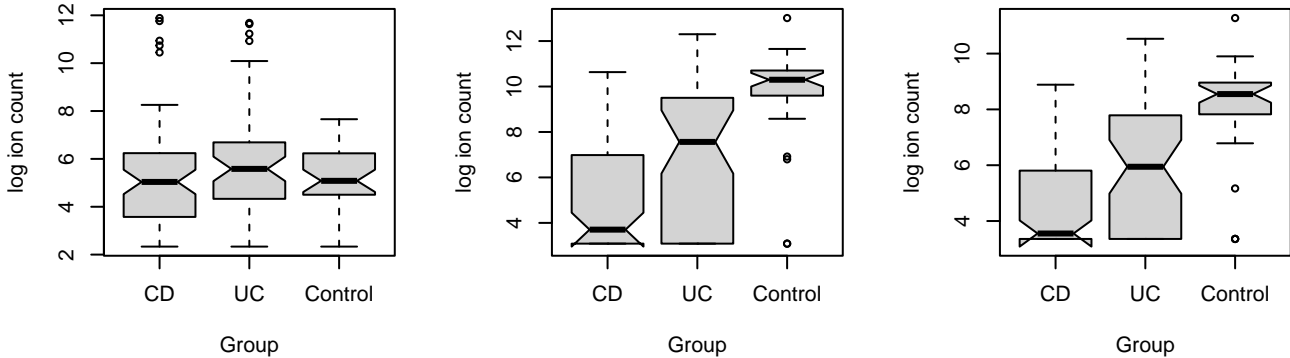
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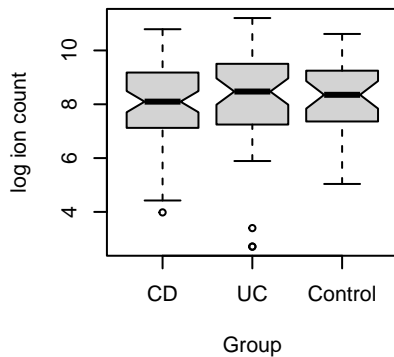
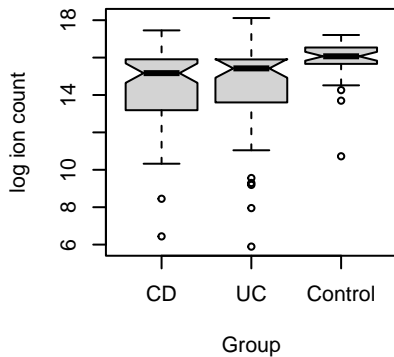
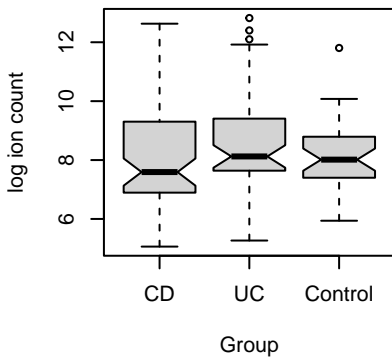
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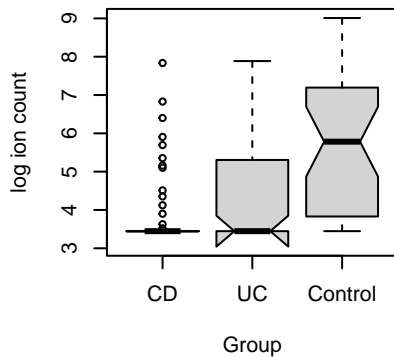
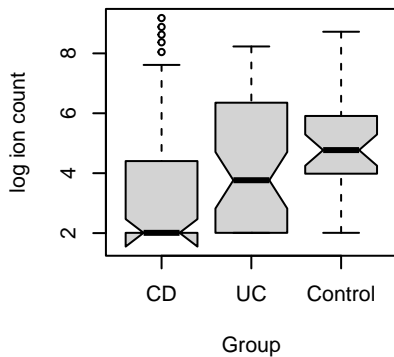
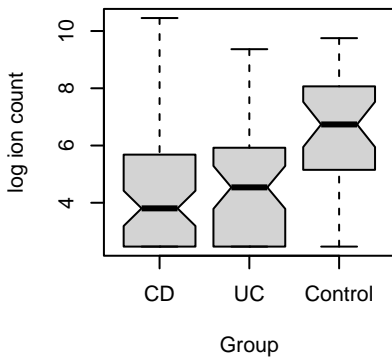
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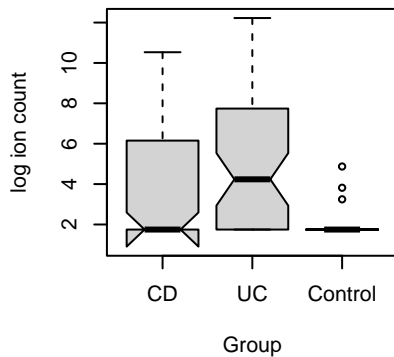
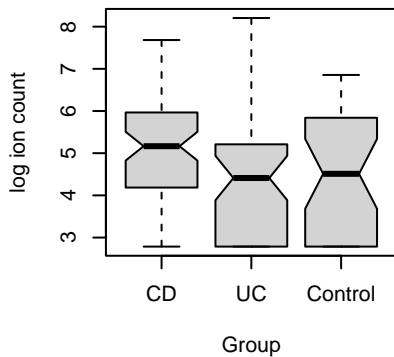
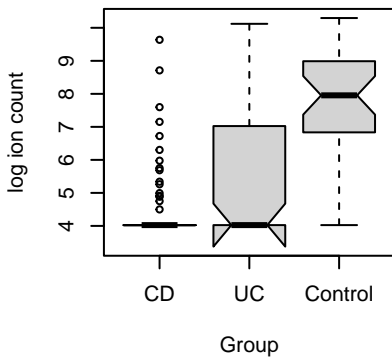
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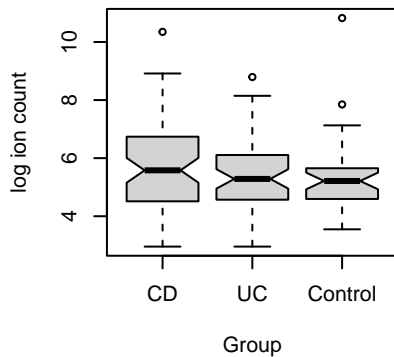
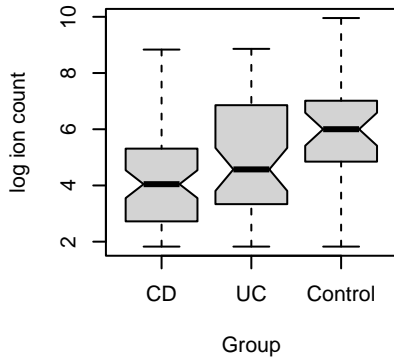
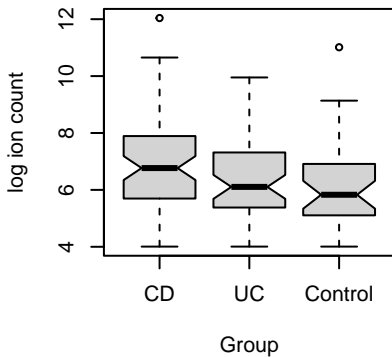
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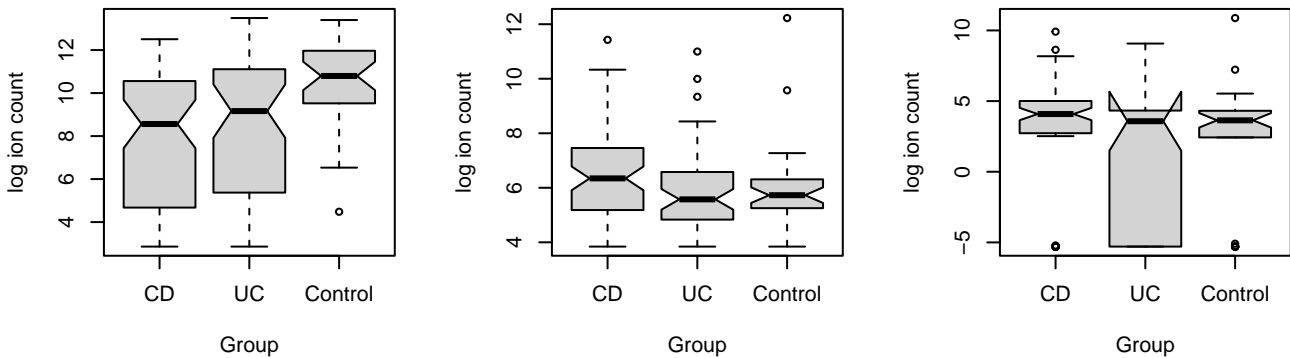
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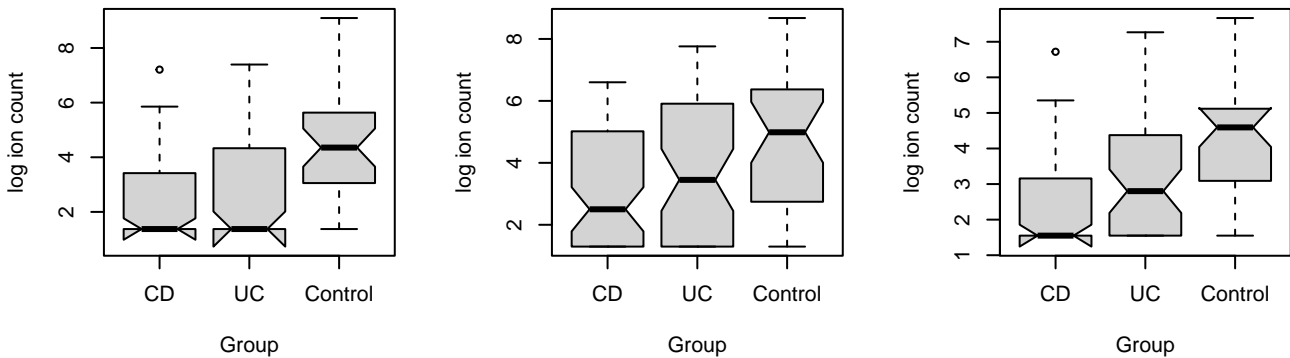
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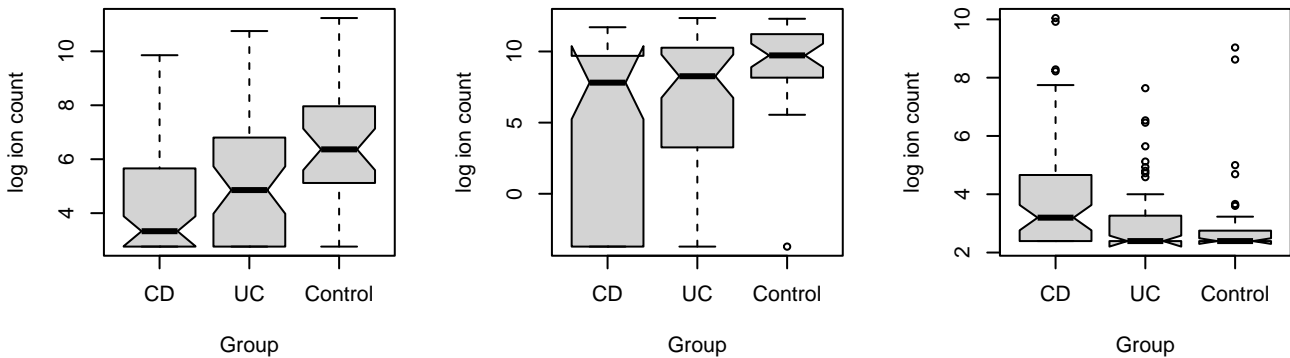
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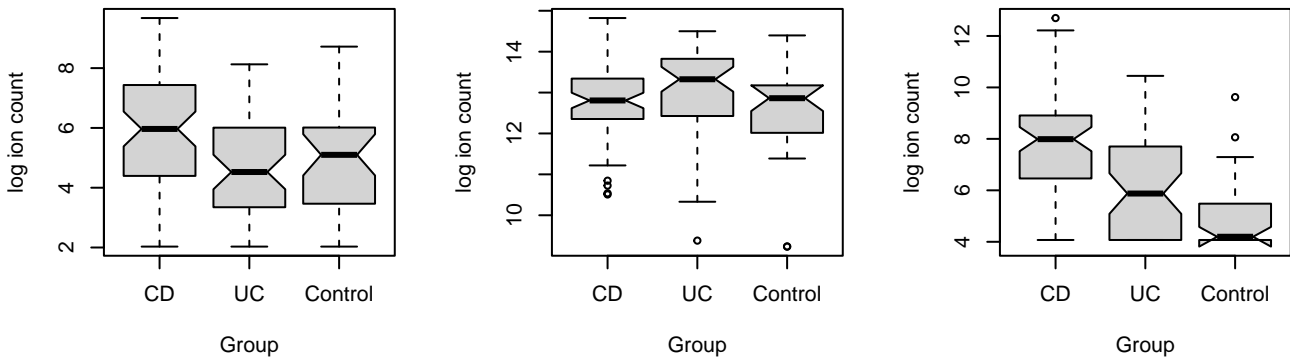
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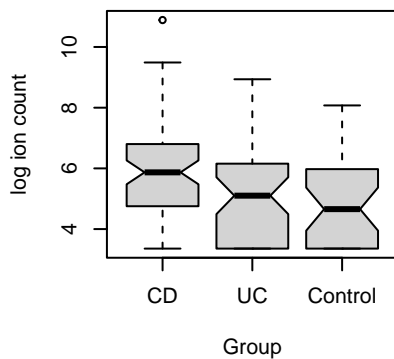
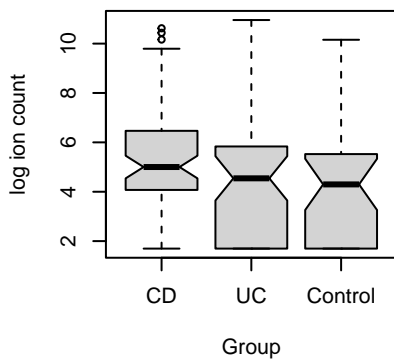
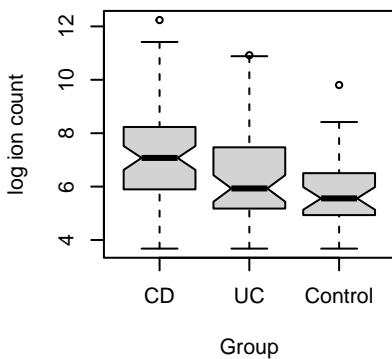
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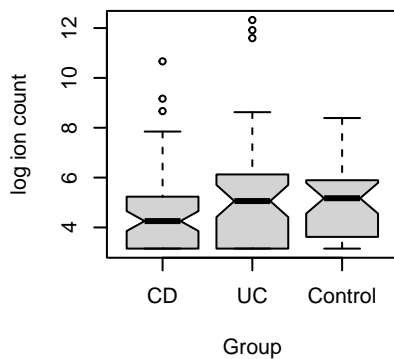
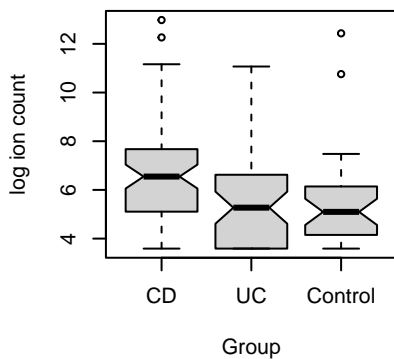
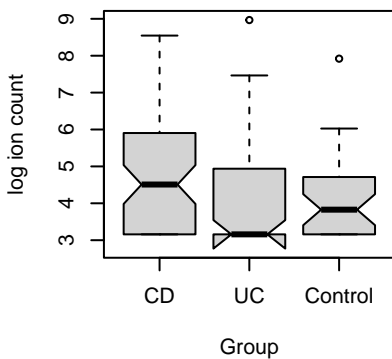
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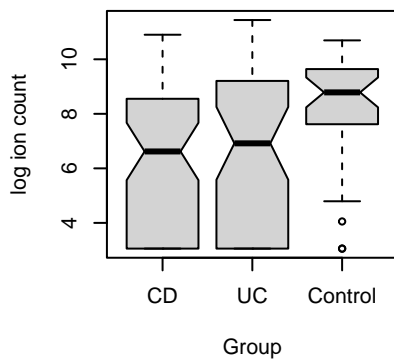
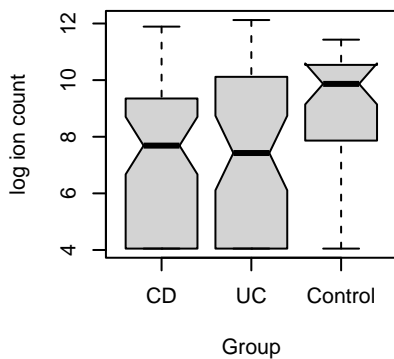
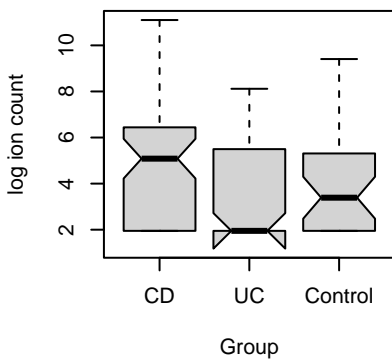
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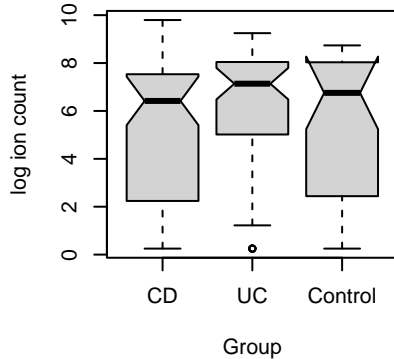
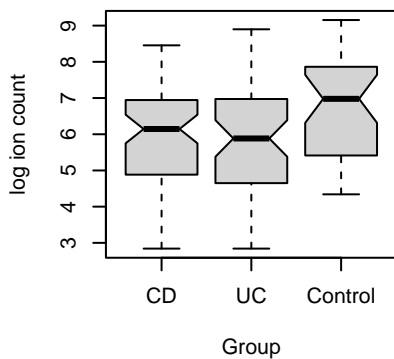
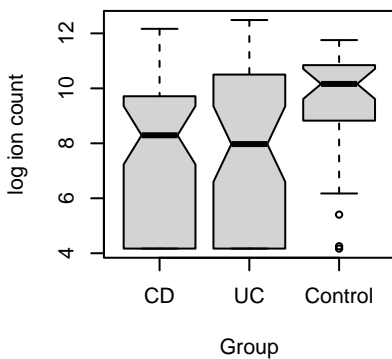
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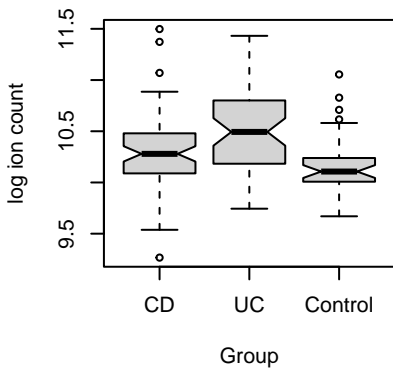
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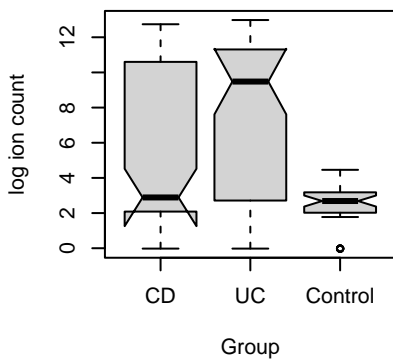
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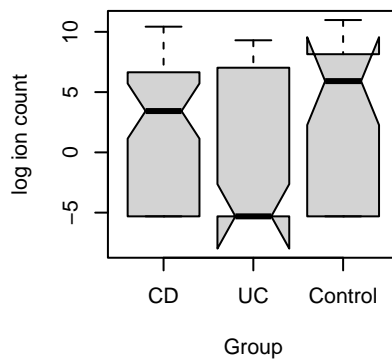
class.Aminobenzenesulfonamides.1



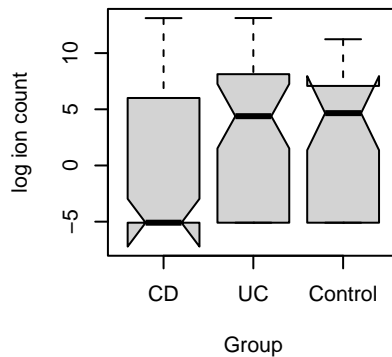
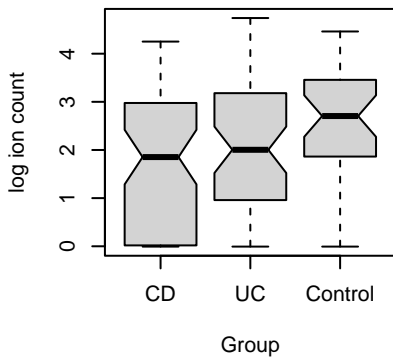
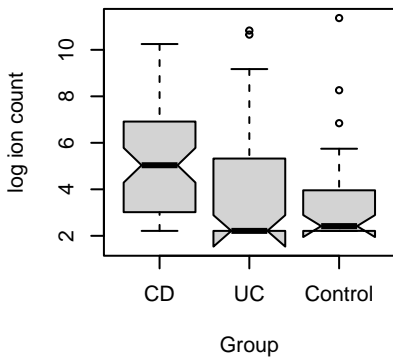
class.Aminobenzoic.acids



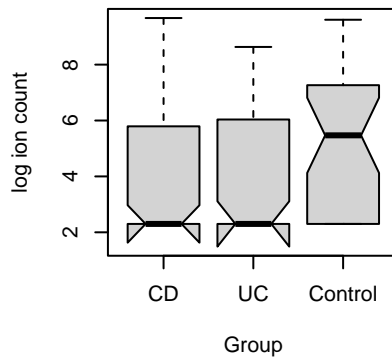
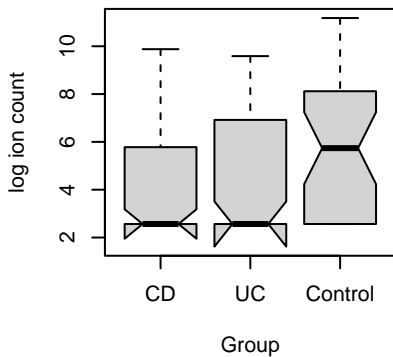
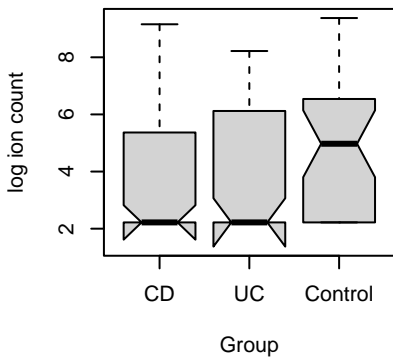
class.Aminobenzoic.acids.2203



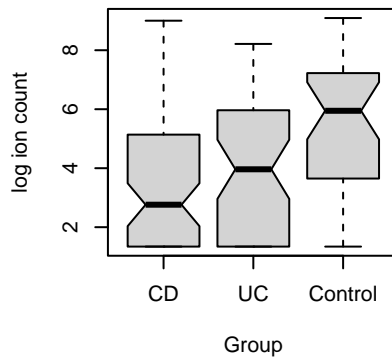
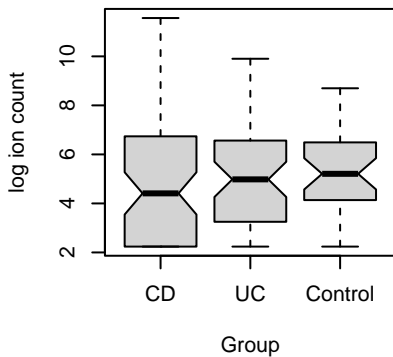
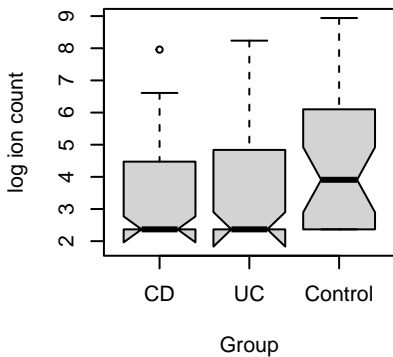
class.Aminocyclitol.glycosides class.Aminoquinolines.and.derivati class.Amphetamines.and.derivati



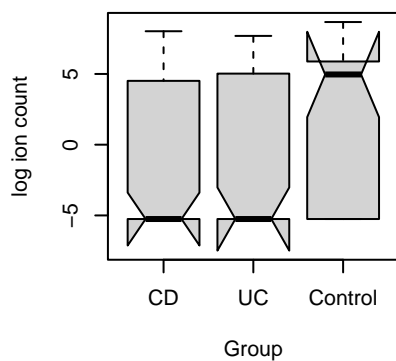
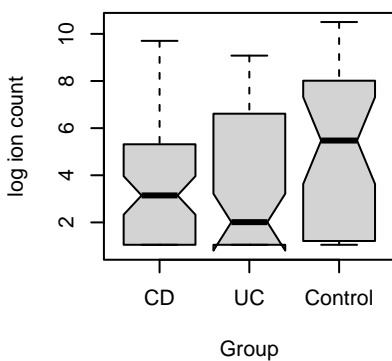
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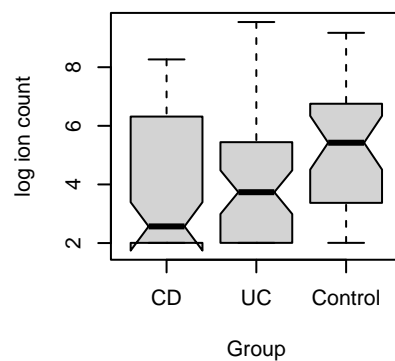
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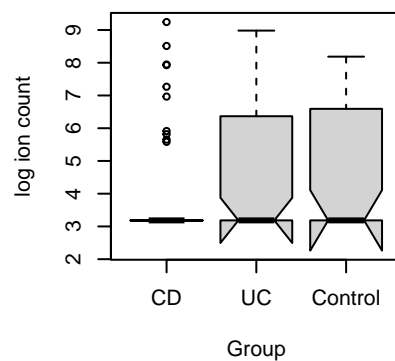
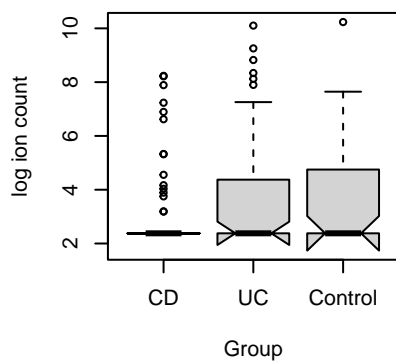
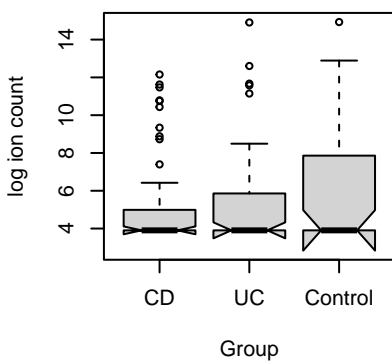
class.Amphetamines.and.derivatives



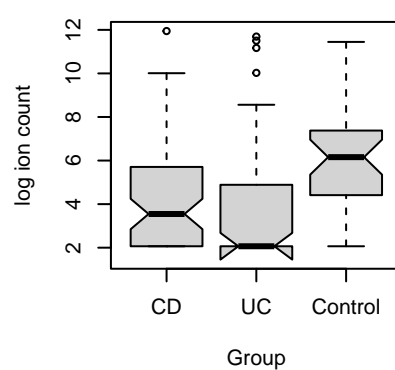
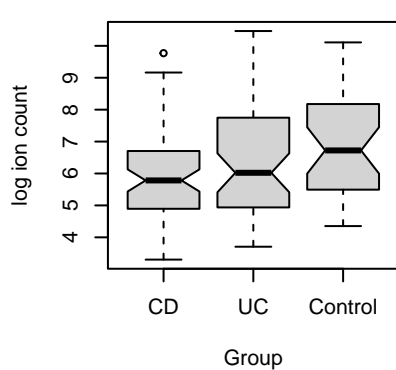
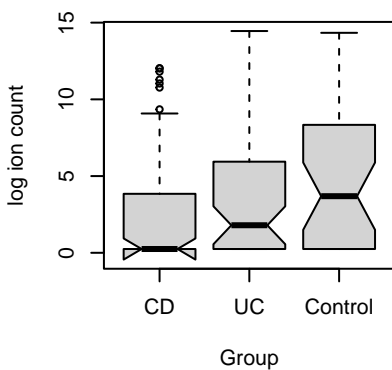
class.Angyrine.type.alkaloids



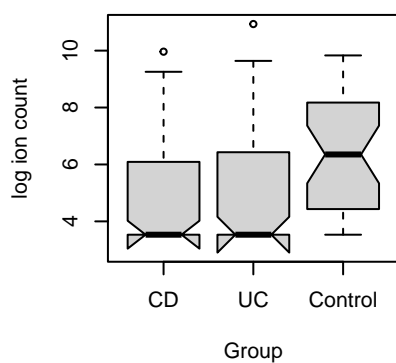
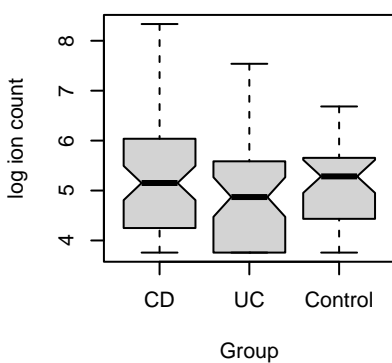
class.Androgens.and.derivative: class.Androgens.and.derivatives.1' class.Androgens.and.derivatives.1'



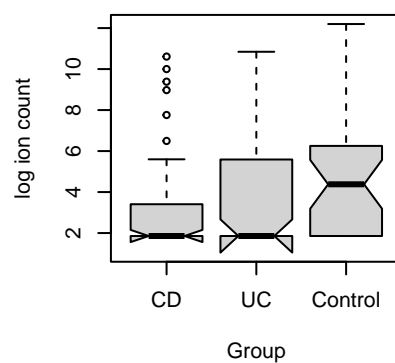
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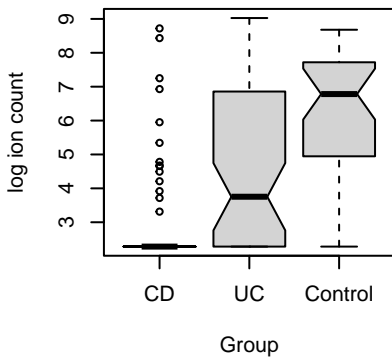
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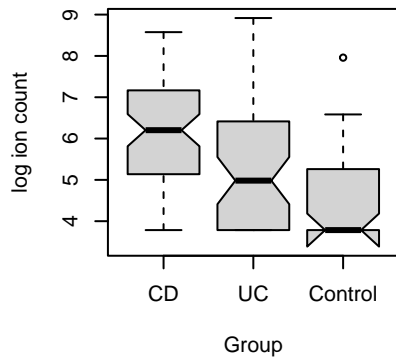
class.Androstane.steroids



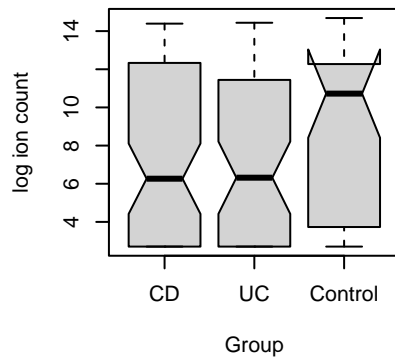
class.Anilides



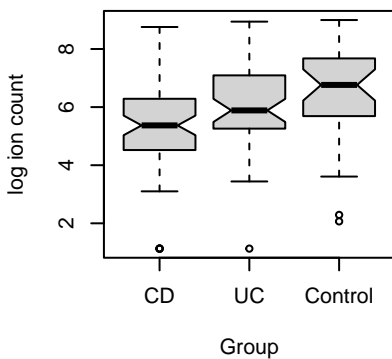
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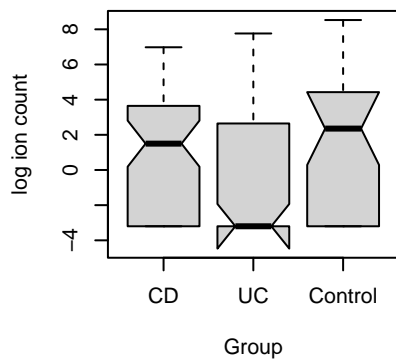
class.Aniline.and.substituted.anilines



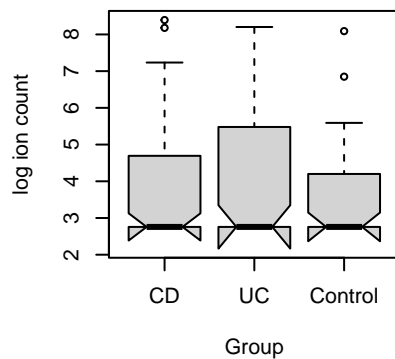
class.Anisoles



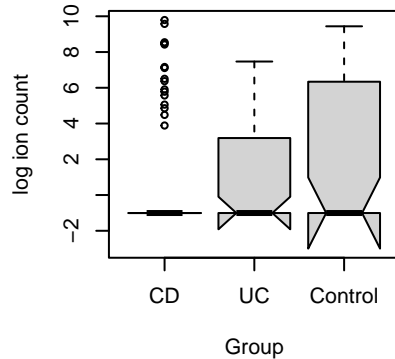
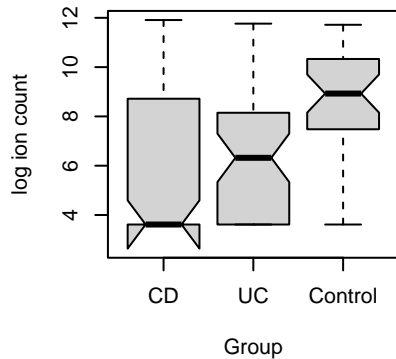
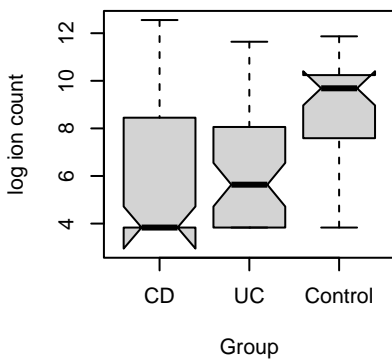
class.Anisoles.1650



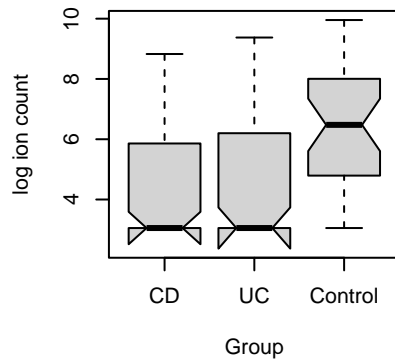
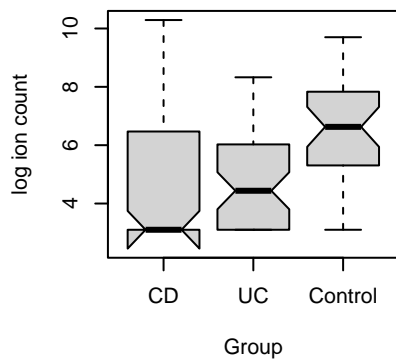
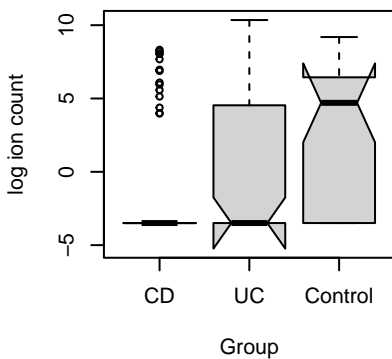
class.Annonaceous.acetogenins



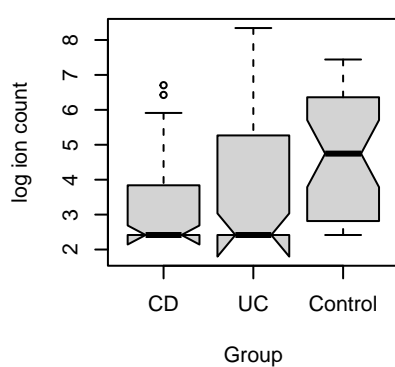
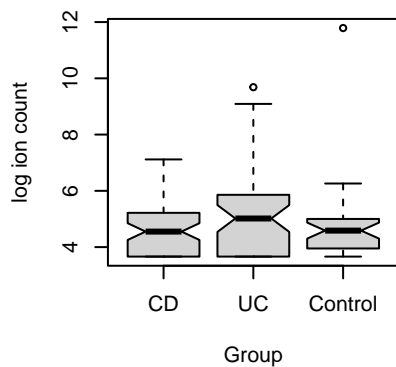
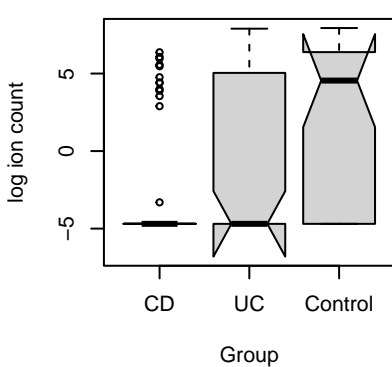
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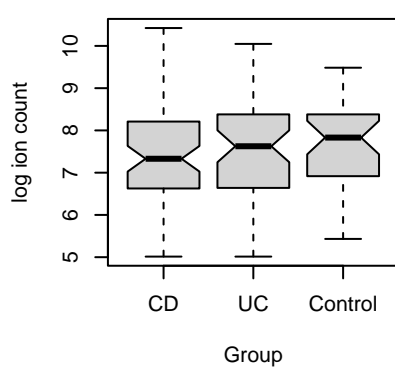
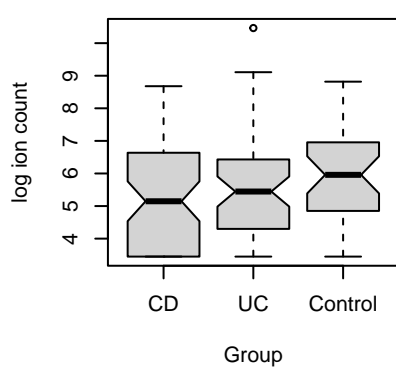
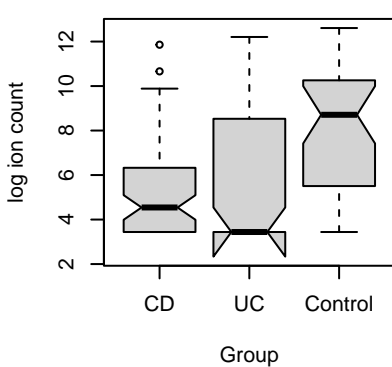
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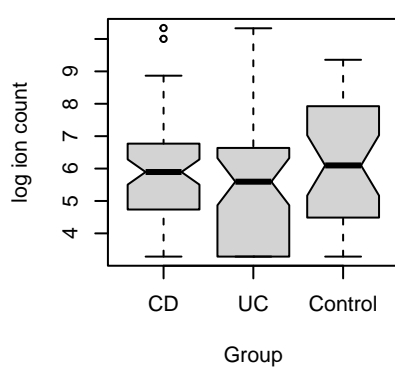
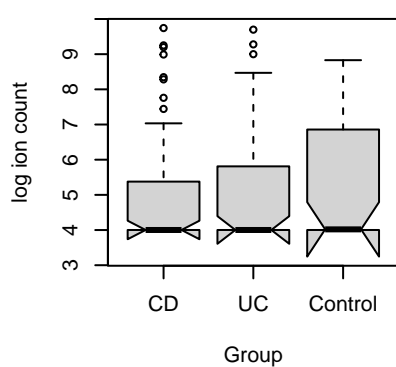
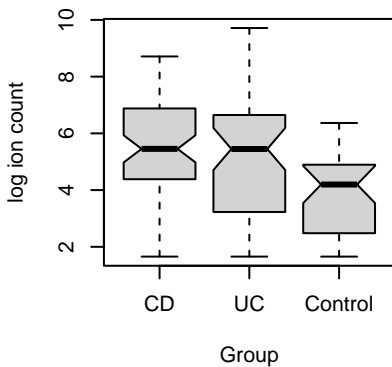
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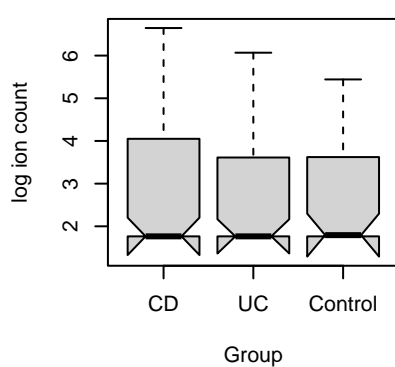
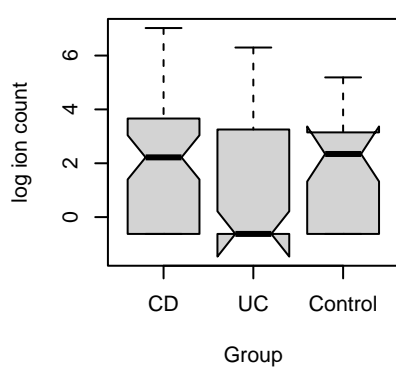
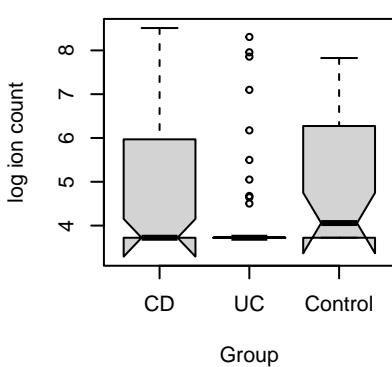
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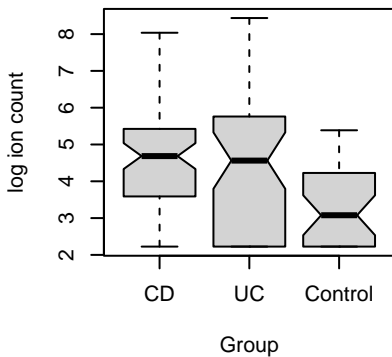
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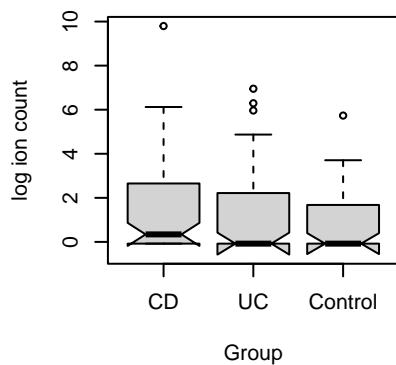
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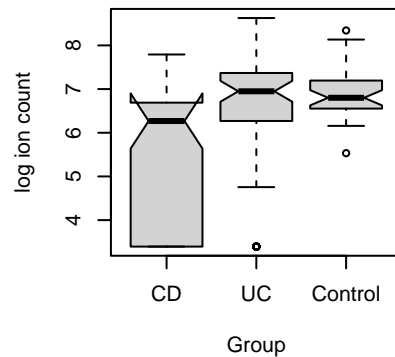
class.Annonaceous.acetogenins.2



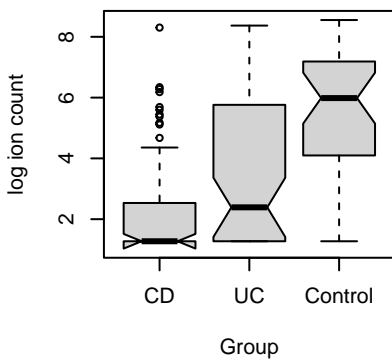
class.Anthracentes



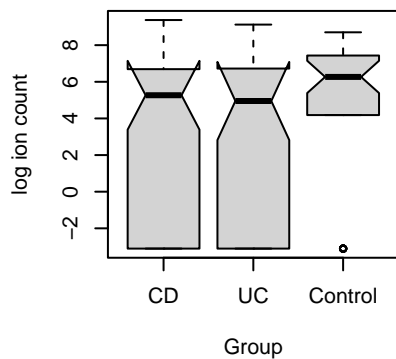
class.Aporphines



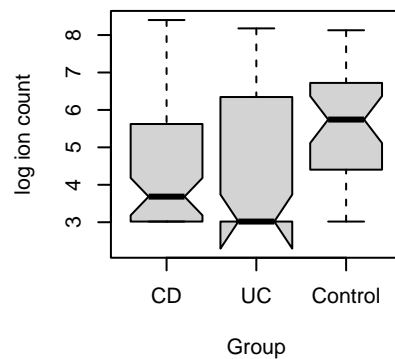
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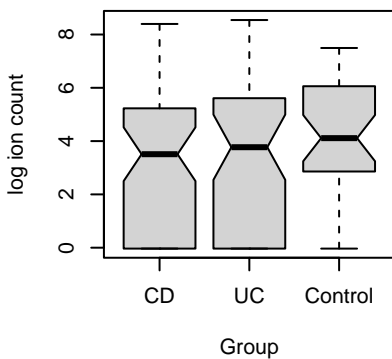
class.Aromatic.monoterpenoids



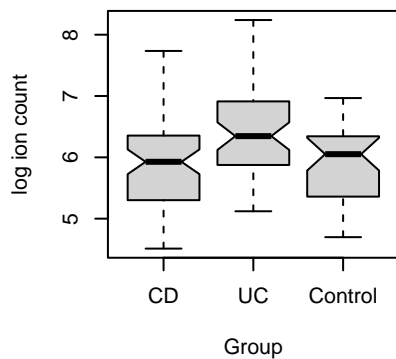
class.Artemisinins



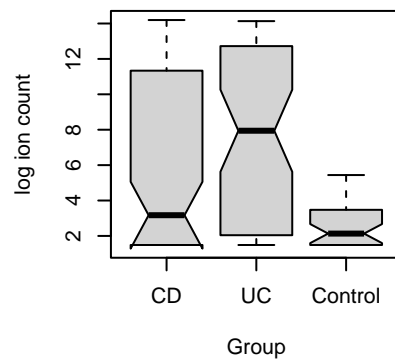
class.Artemisinins.1762



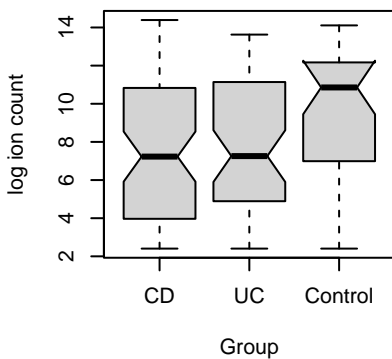
class.Artemisinins.84



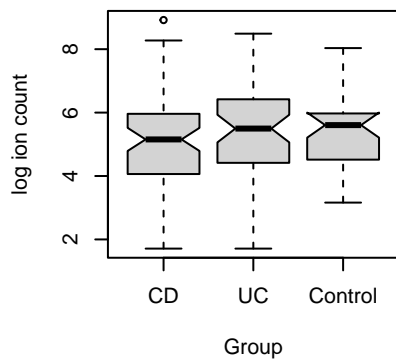
class.Aryl.aldehydes



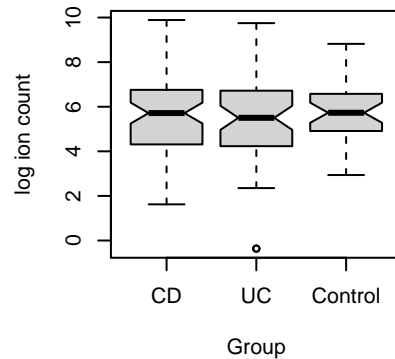
class.Aryl.aldehydes.2123



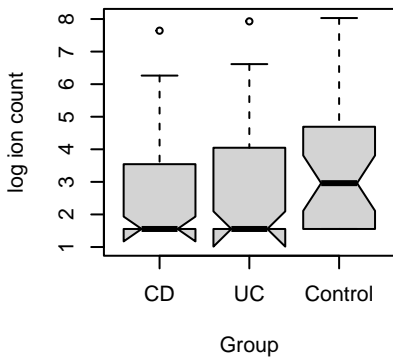
class.Aryl.alkyl.ketones



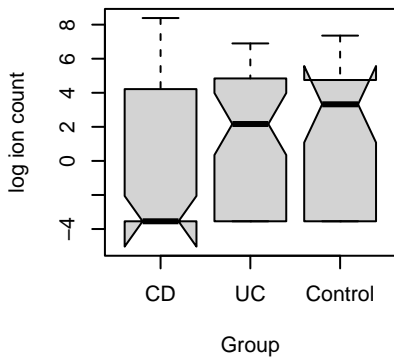
class.Aryl.alkyl.ketones.1294



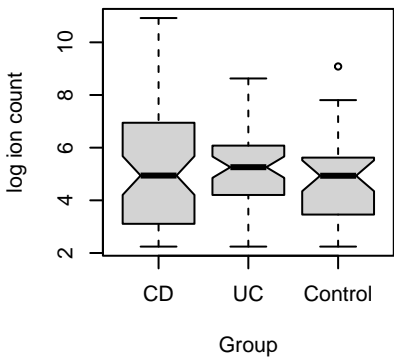
class.Aryl.phenylketones



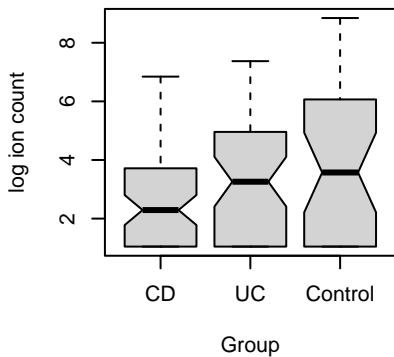
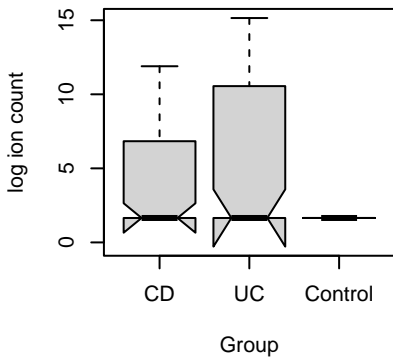
class.Aryl.phenylketones.2520



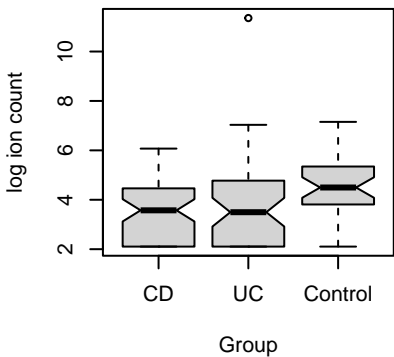
class.Asparagine.and.derivatives



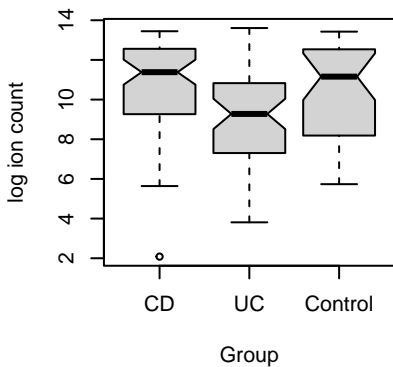
class.Aspartic.acid.and.derivativeclass.Aspartic.acid.and.derivatives.



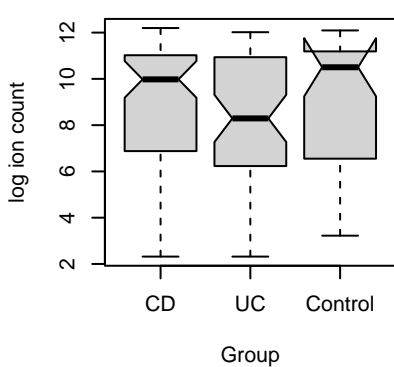
class.Azepines



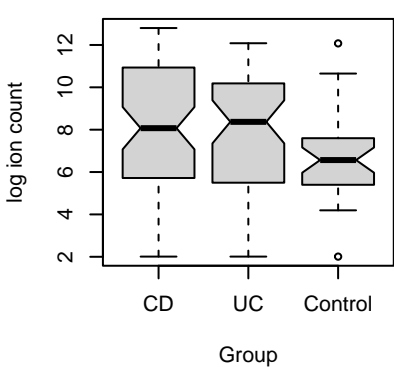
class.Azoles



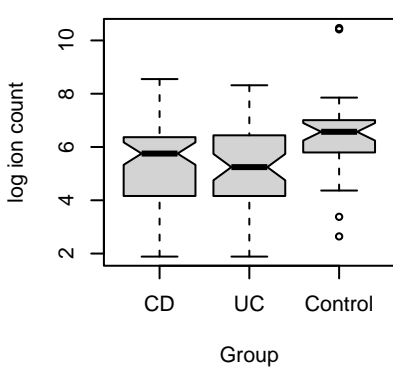
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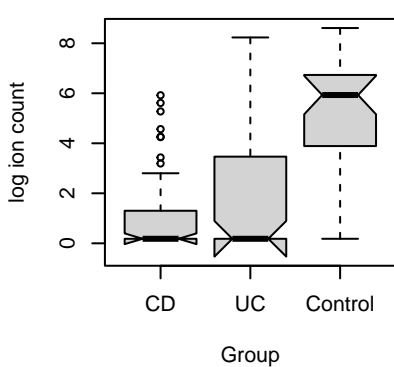
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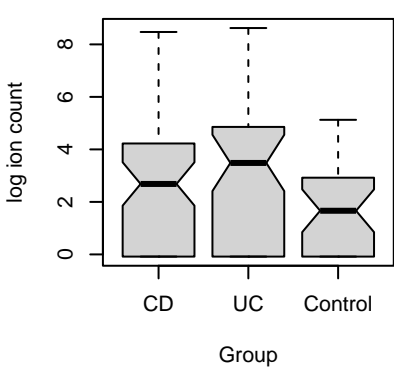
class.Azoles.1529



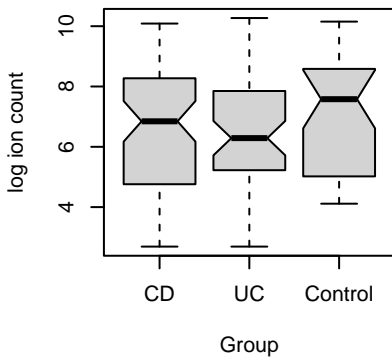
class.Azoles.1565



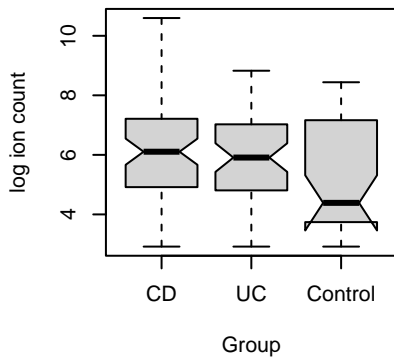
class.Azoles.1841



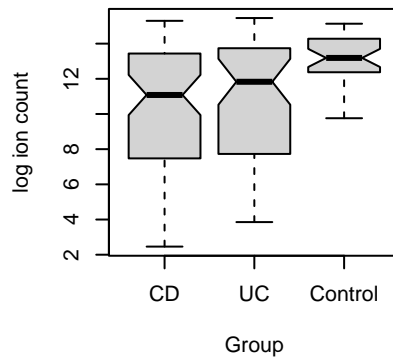
class.Azoles.2143



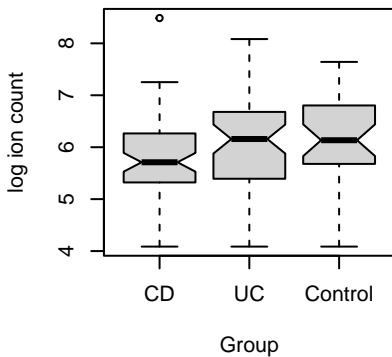
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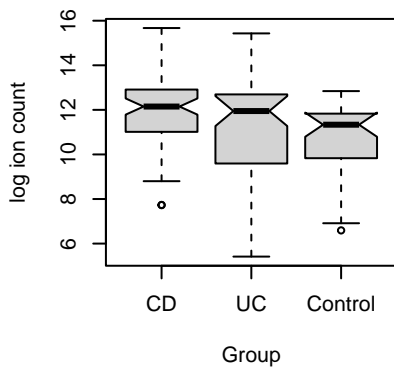
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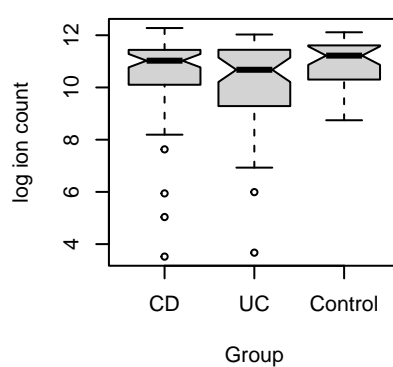
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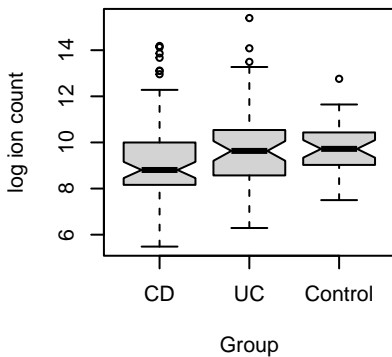
class.Azolidines



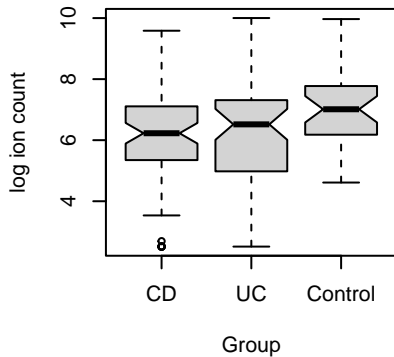
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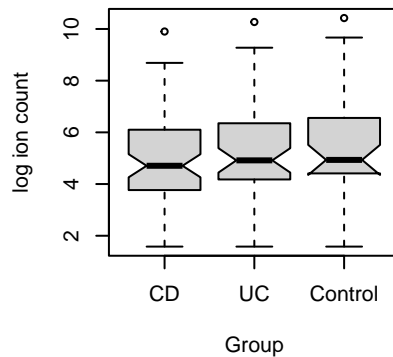
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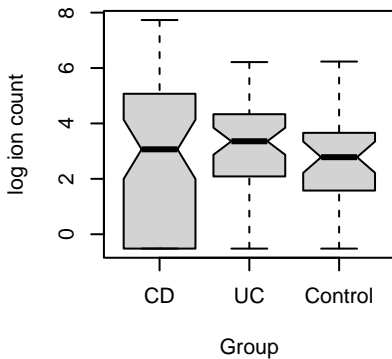
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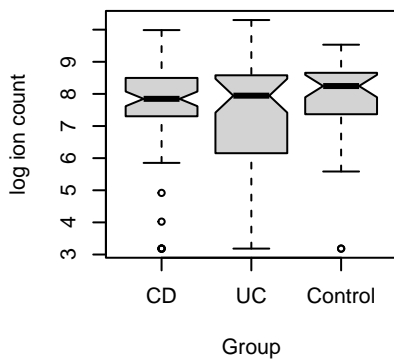
class.Azolidines.1371



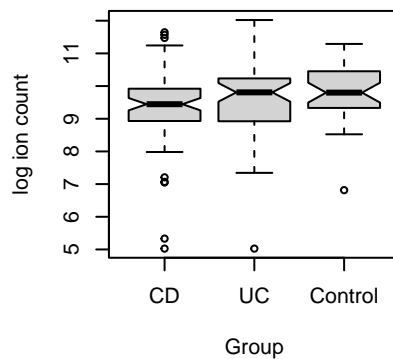
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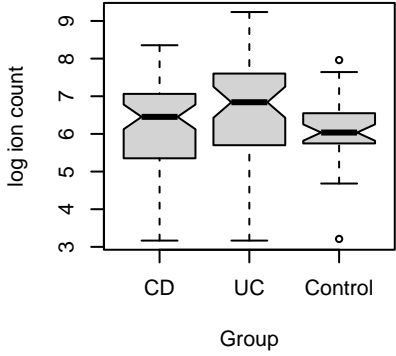
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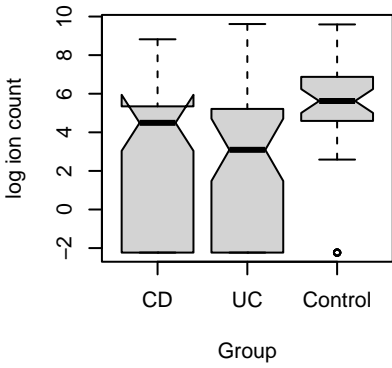
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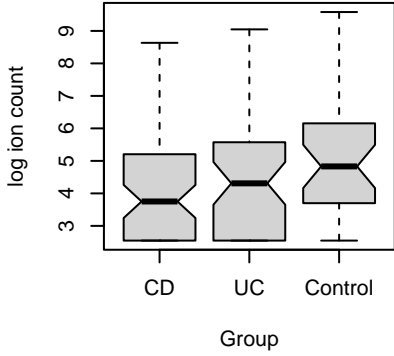
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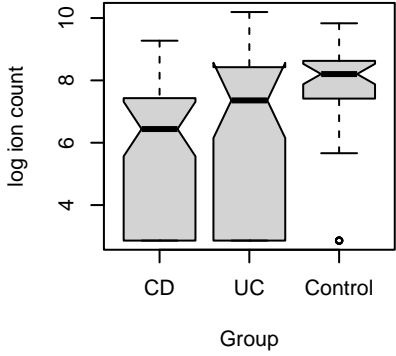
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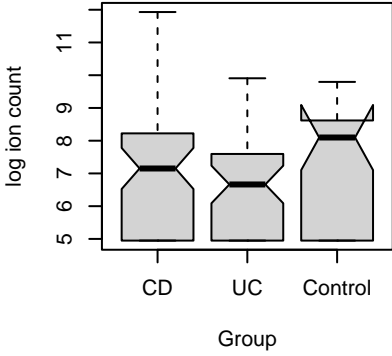
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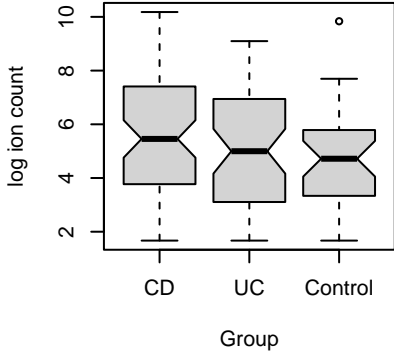
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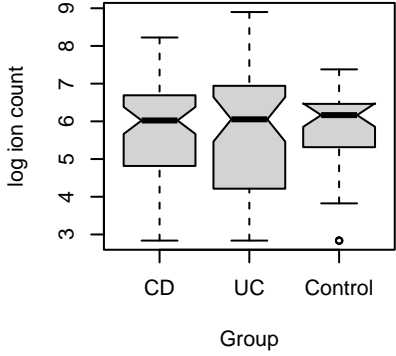
class.Benzaldehydes



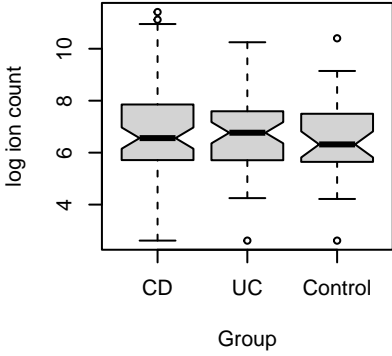
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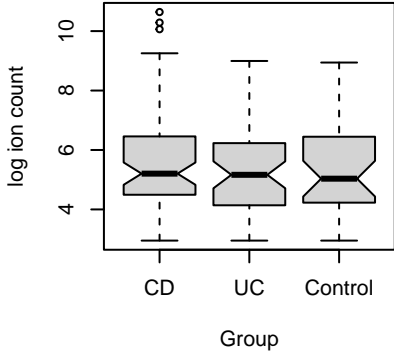
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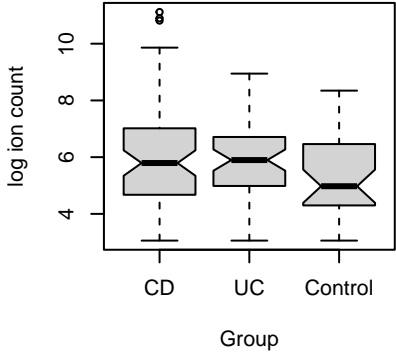
class.Benzamides



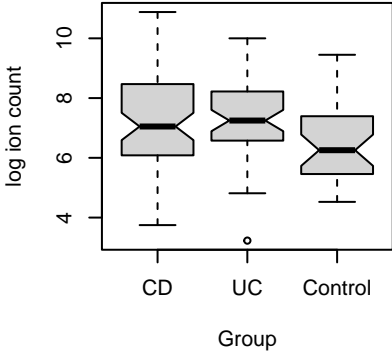
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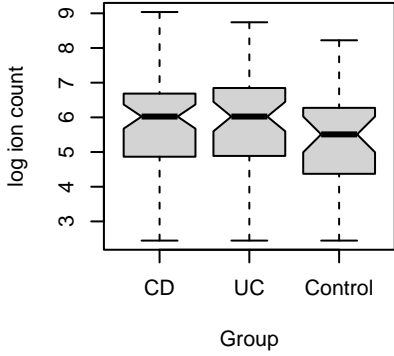
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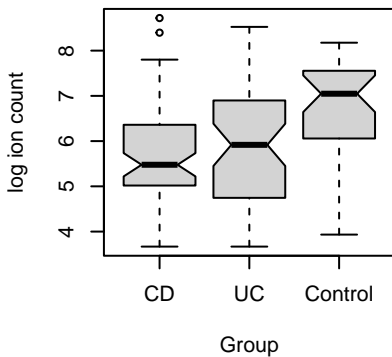
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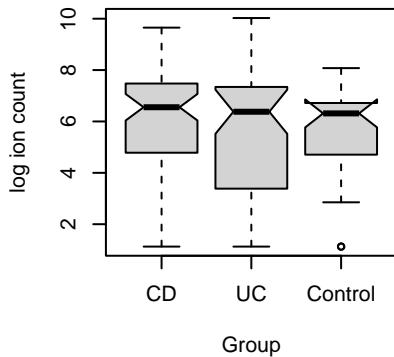
class.Benzamides.2776



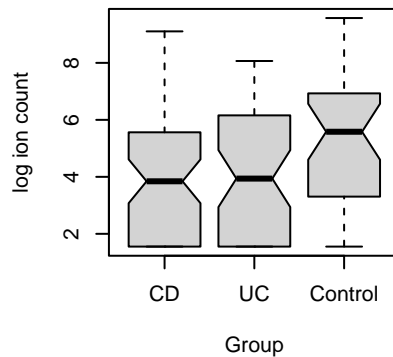
class.Benzazepines



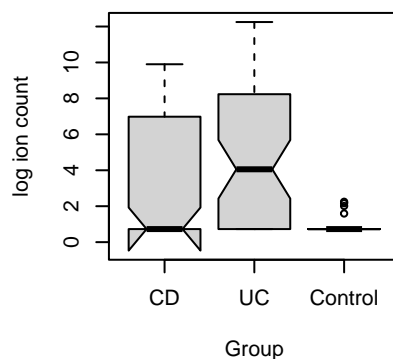
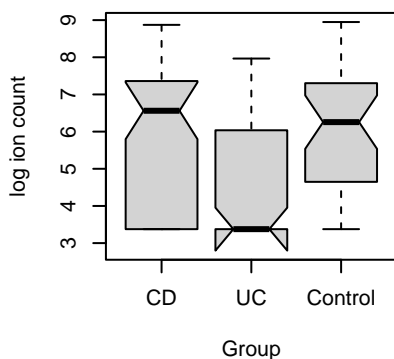
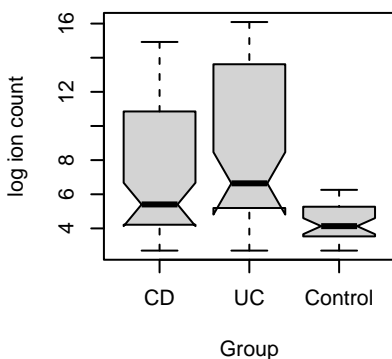
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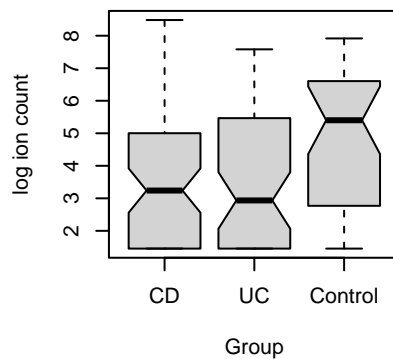
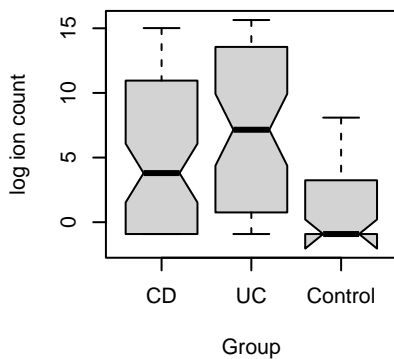
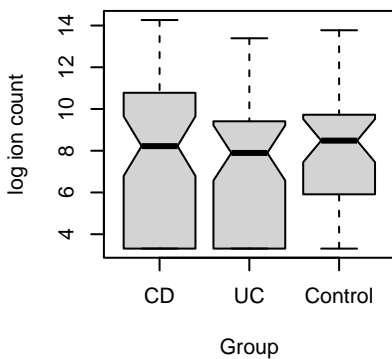
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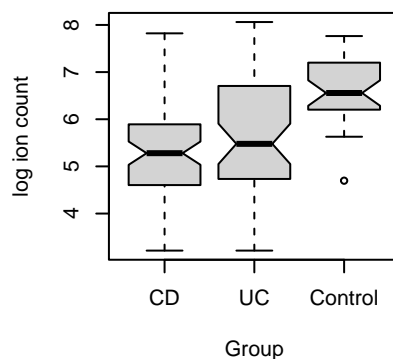
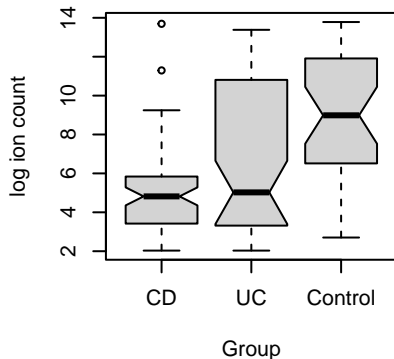
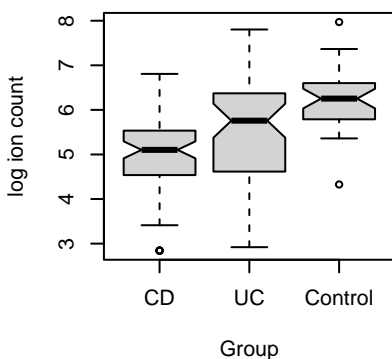
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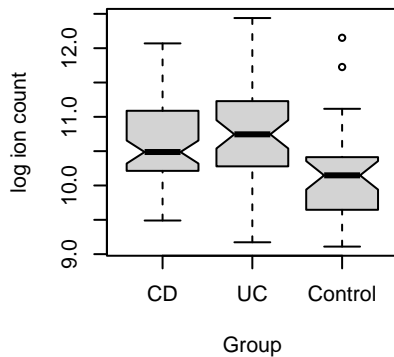
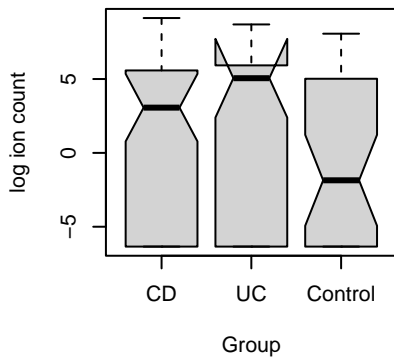
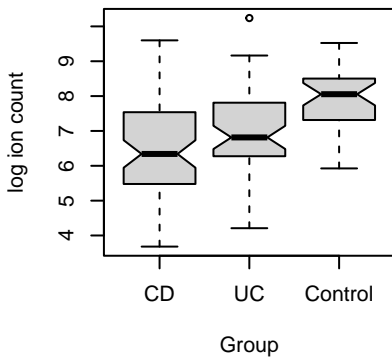
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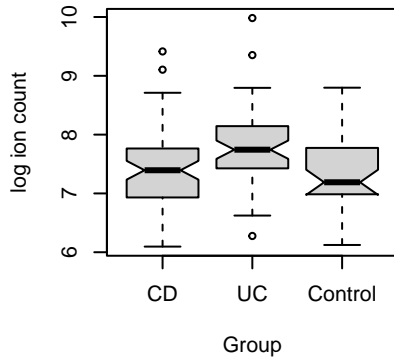
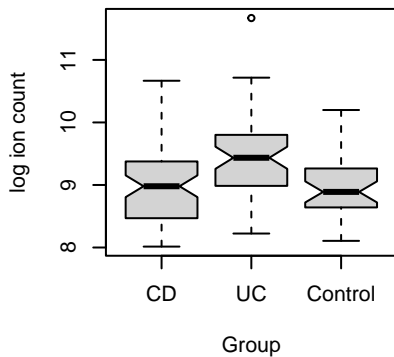
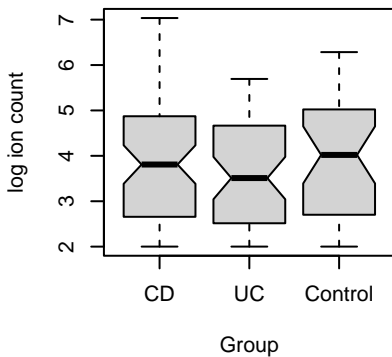
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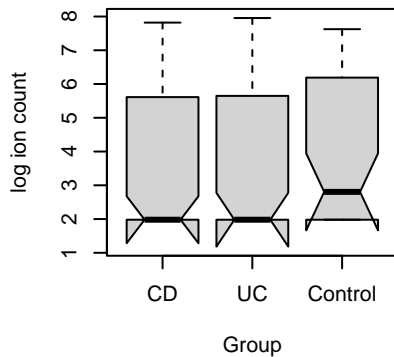
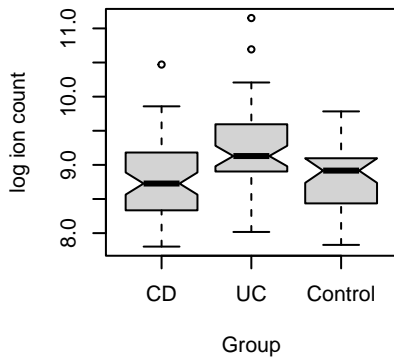
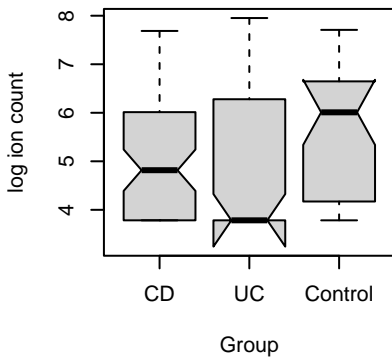
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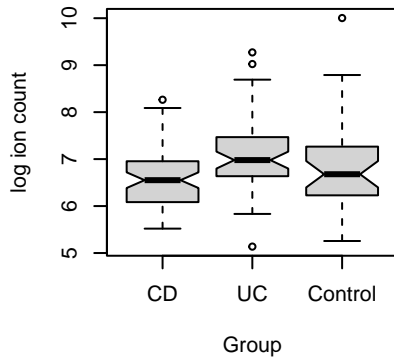
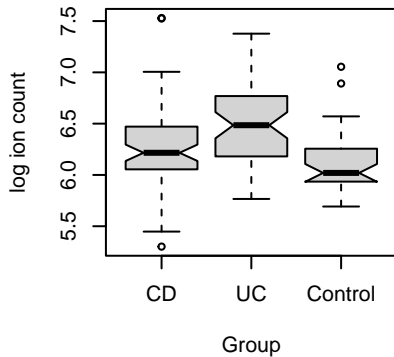
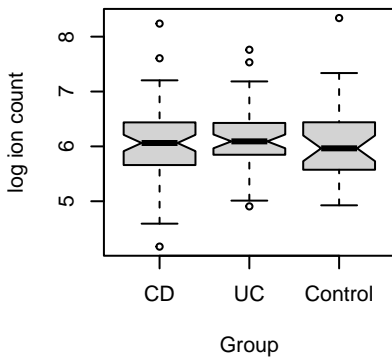
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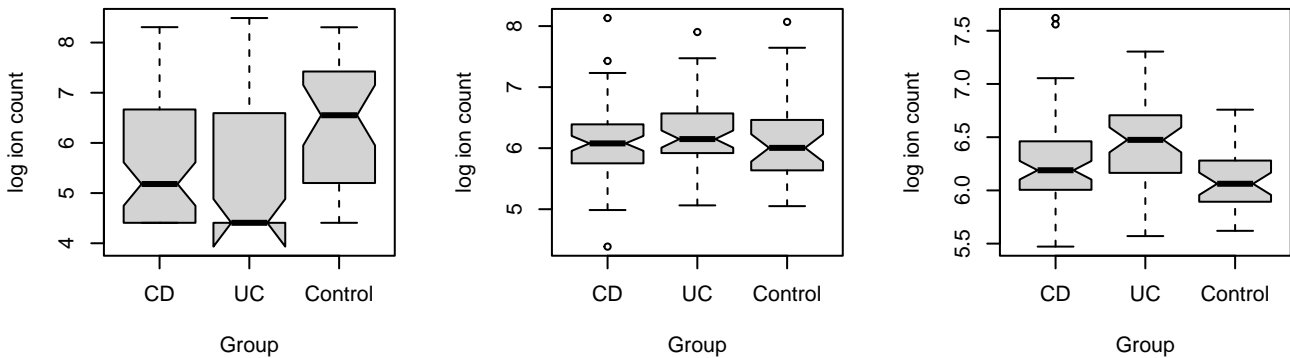
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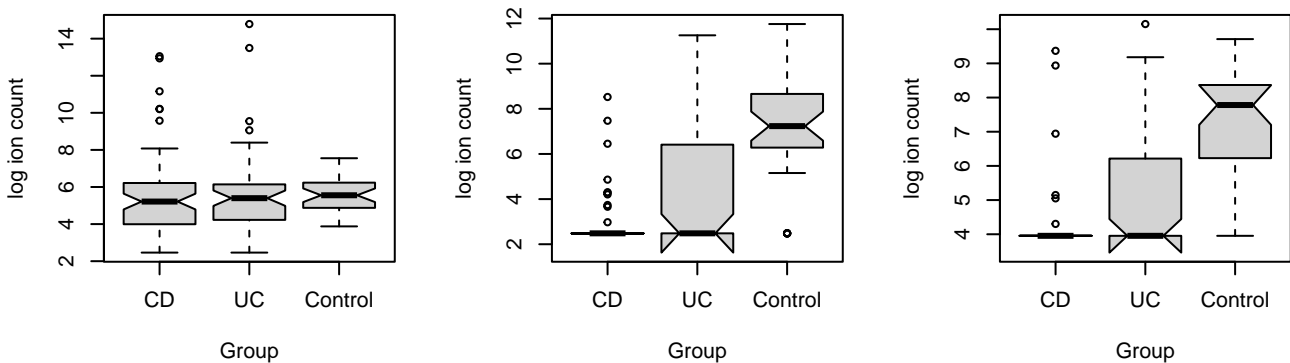
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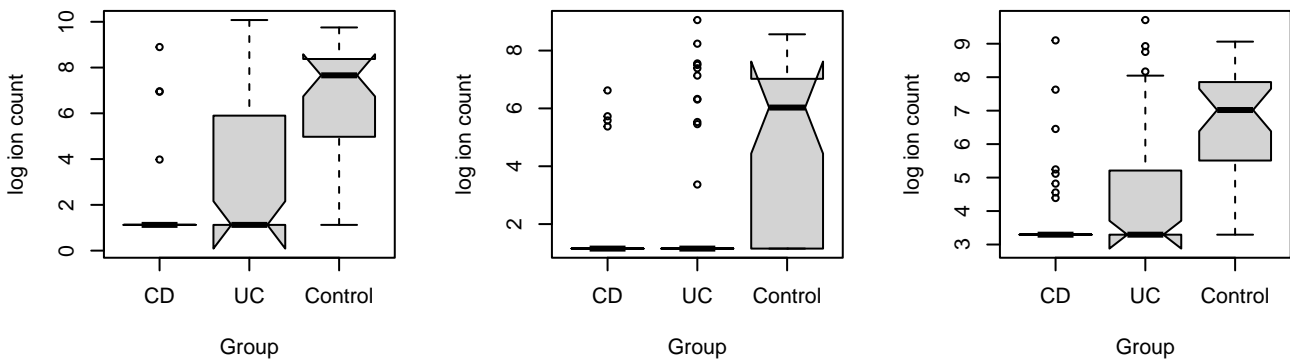
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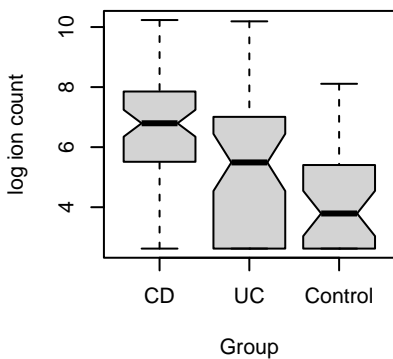
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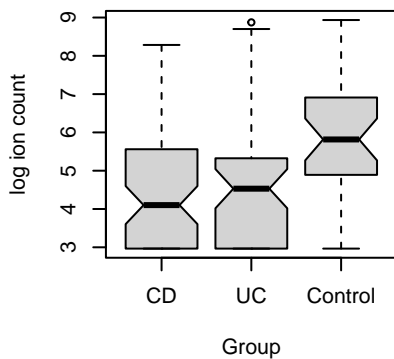
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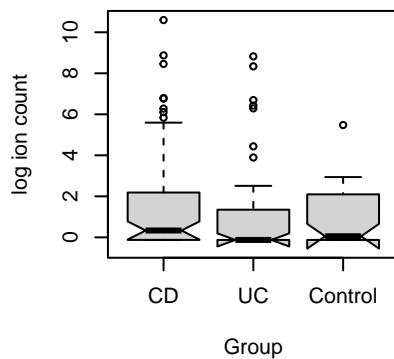
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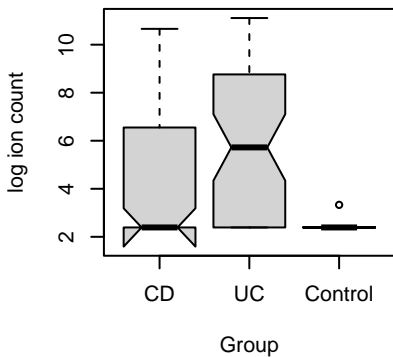
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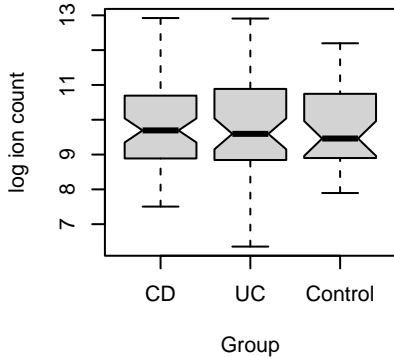
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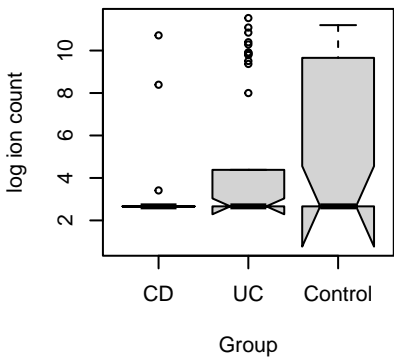
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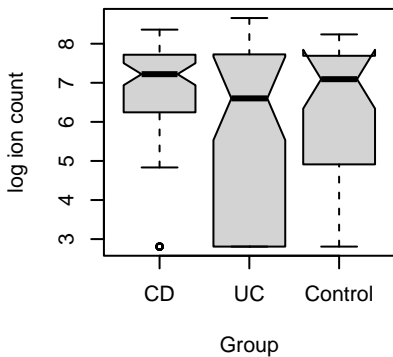
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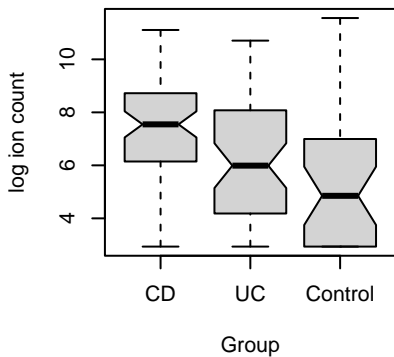
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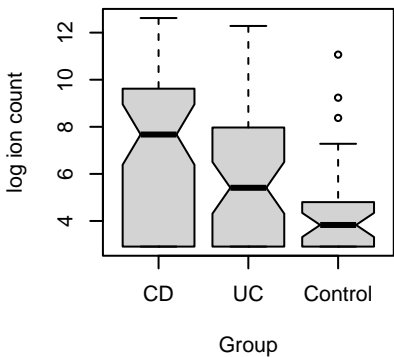
class.Benzodiazepines.2734



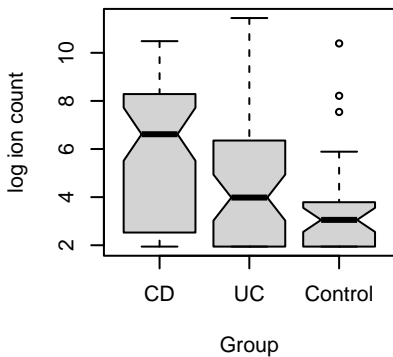
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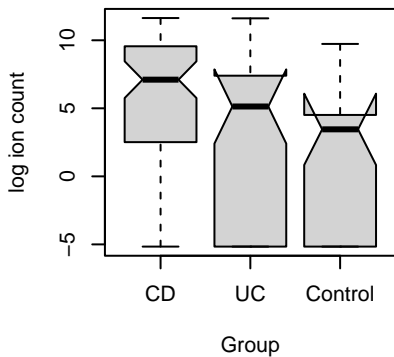
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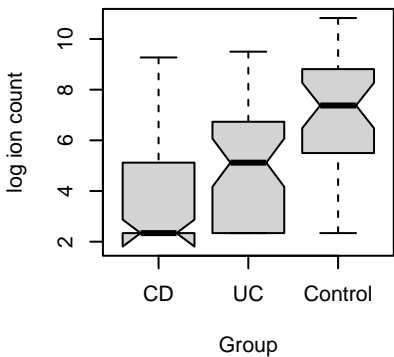
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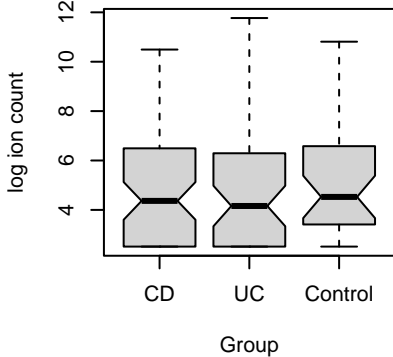
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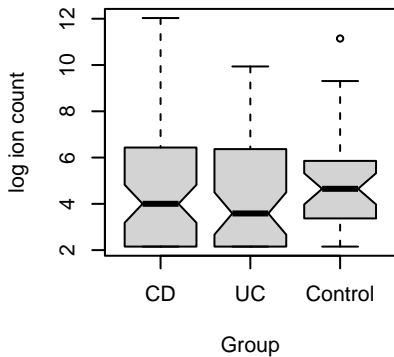
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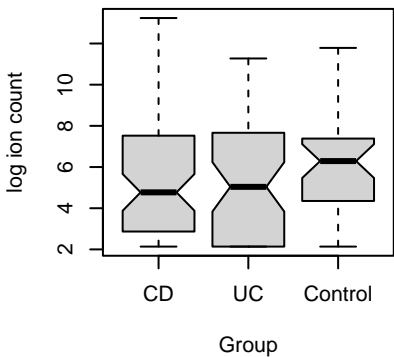
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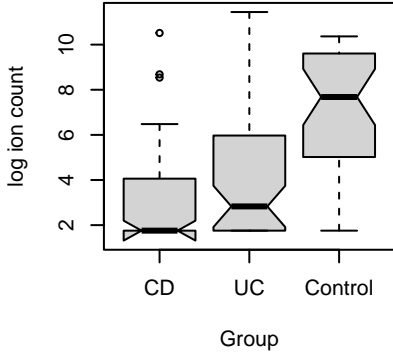
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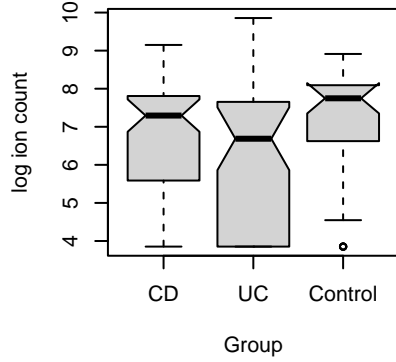
class.Benzodioxoles.2831



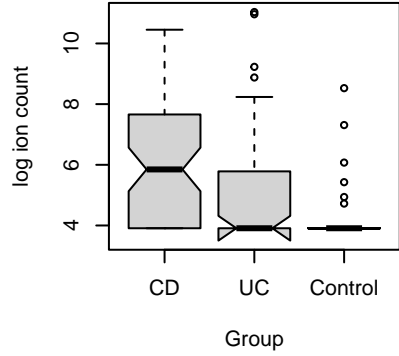
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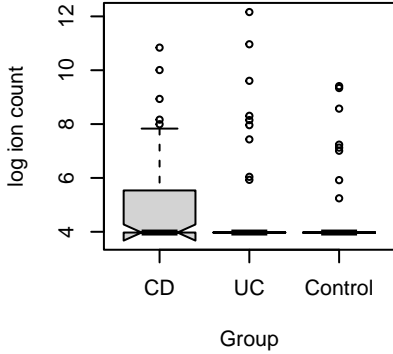
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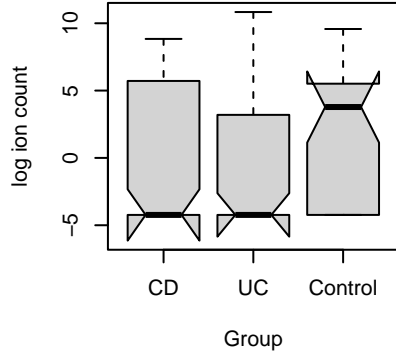
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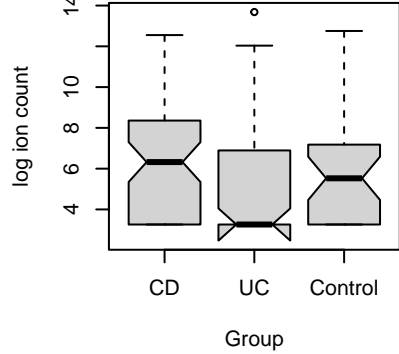
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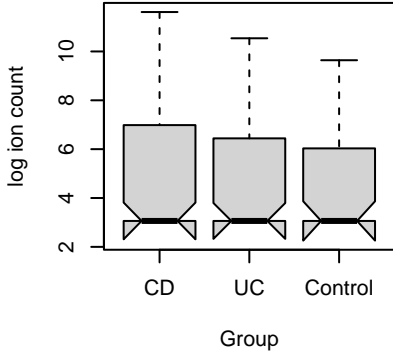
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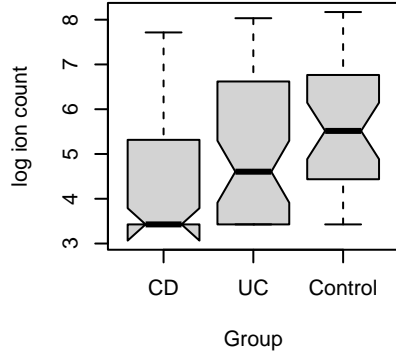
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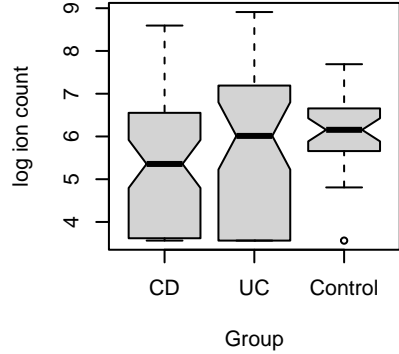
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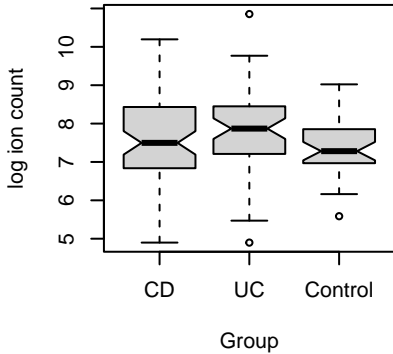
class.Benzoic.acid.esters



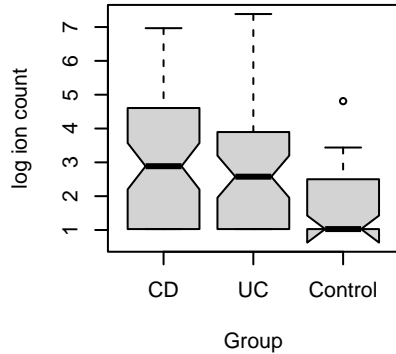
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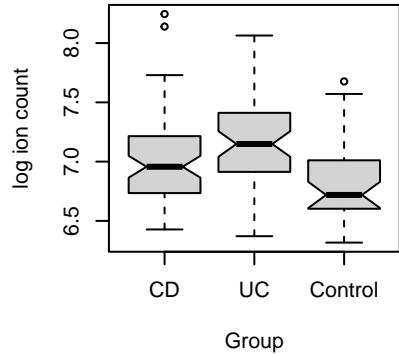
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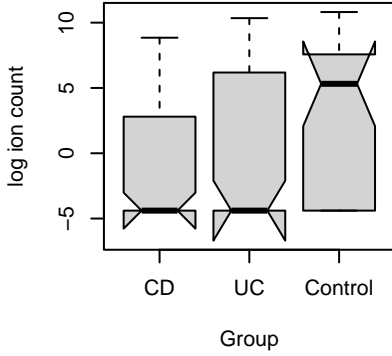
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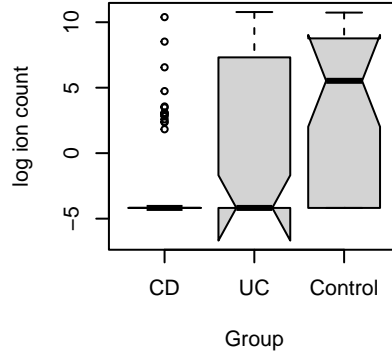
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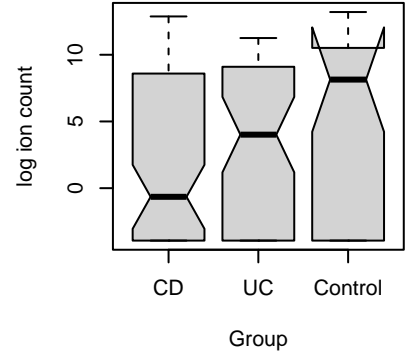
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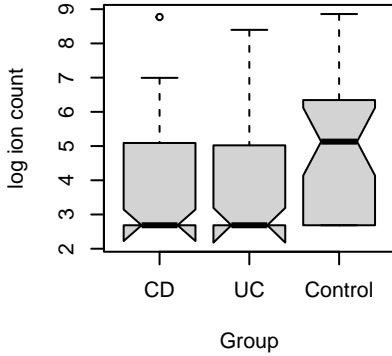
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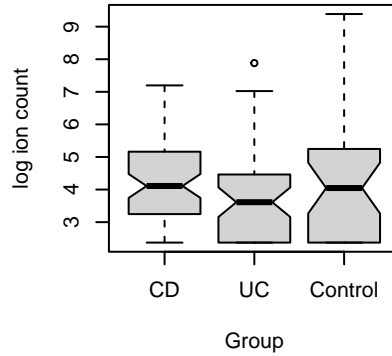
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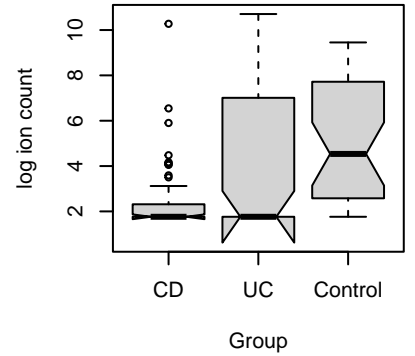
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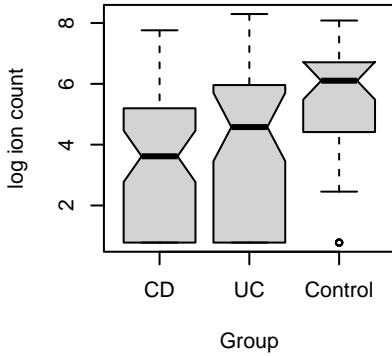
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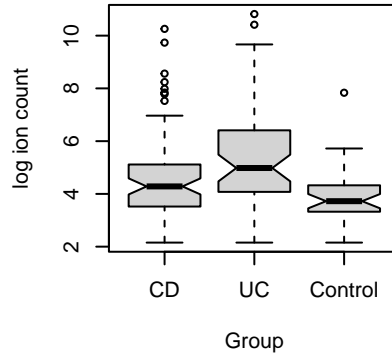
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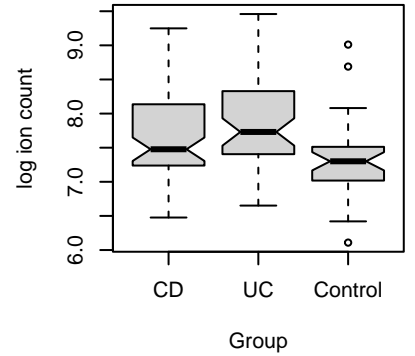
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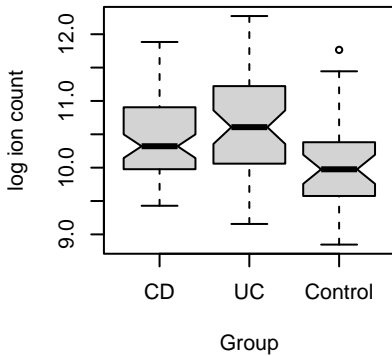
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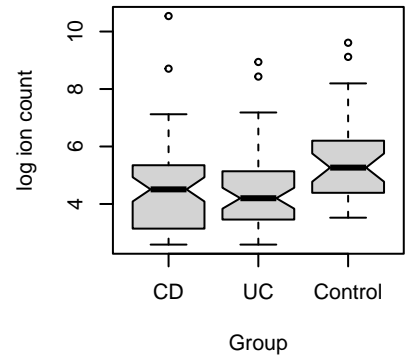
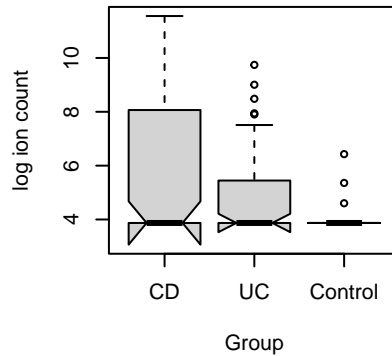
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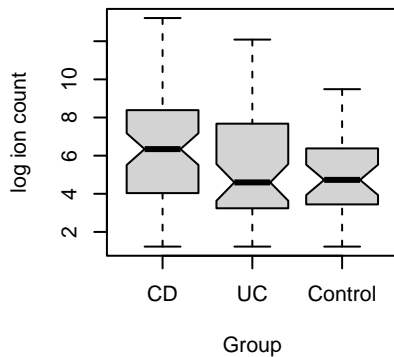
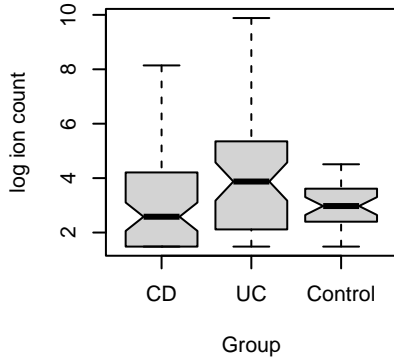
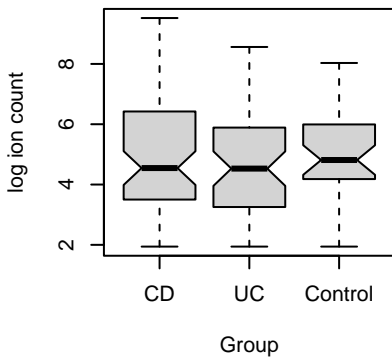
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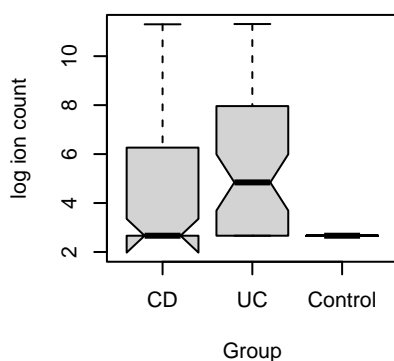
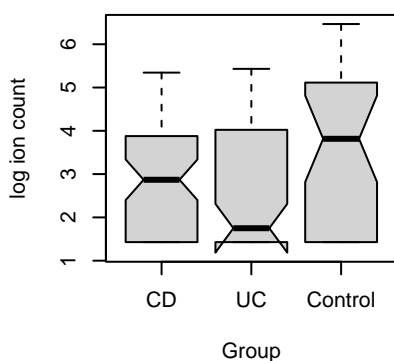
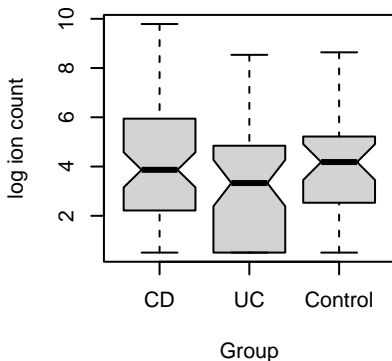
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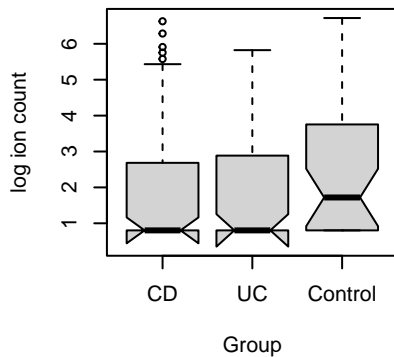
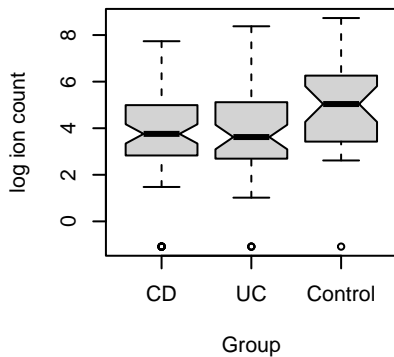
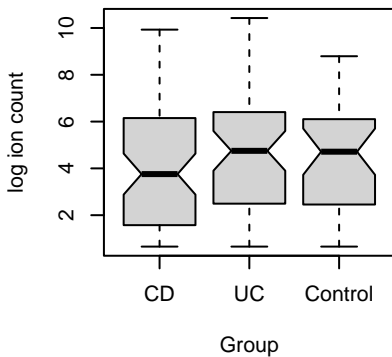
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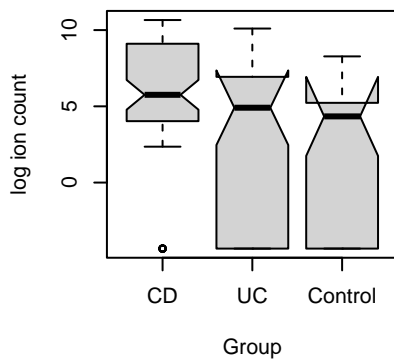
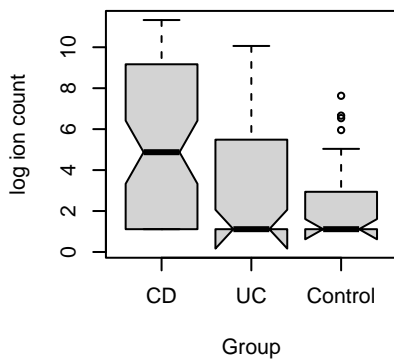
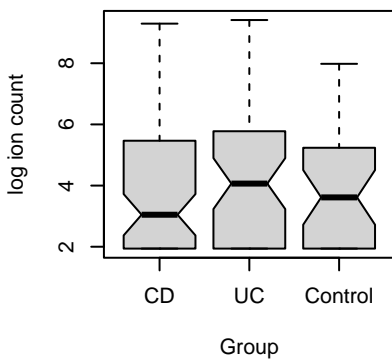
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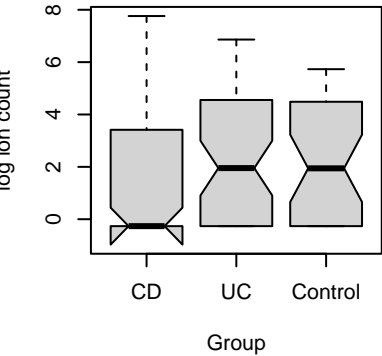
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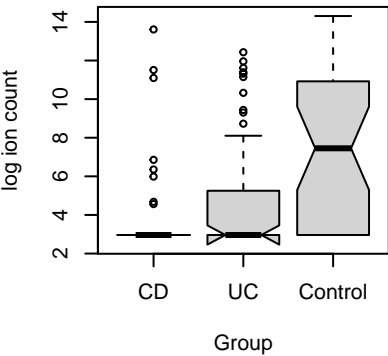
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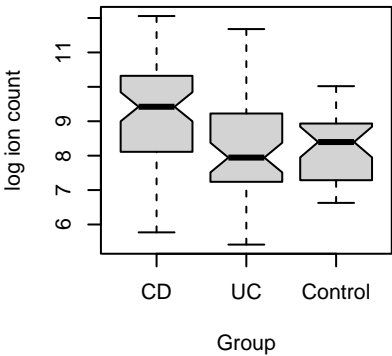
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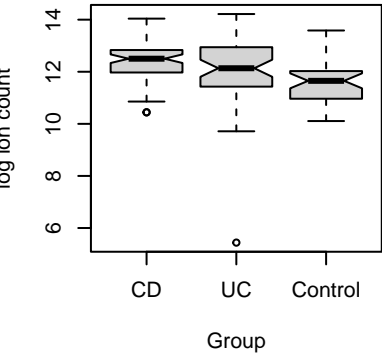
class.Benzopyrans



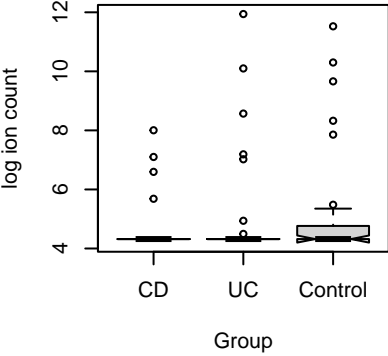
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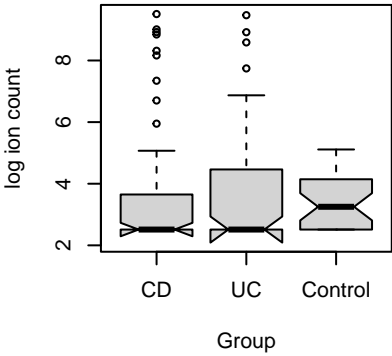
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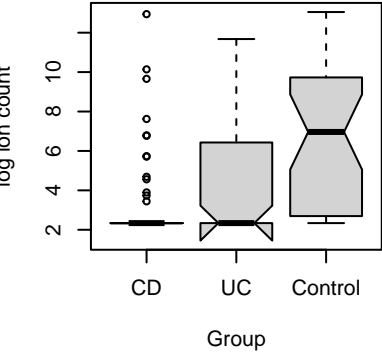
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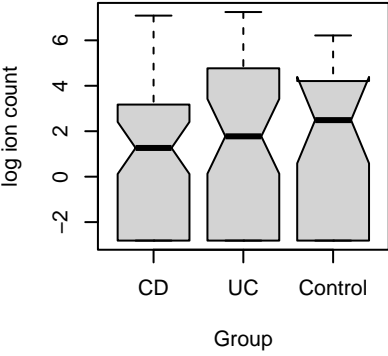
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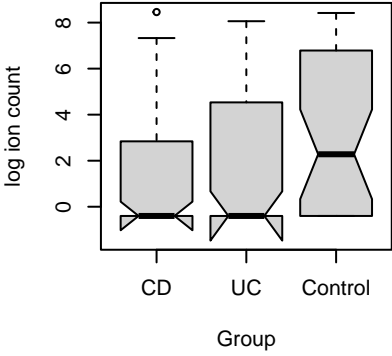
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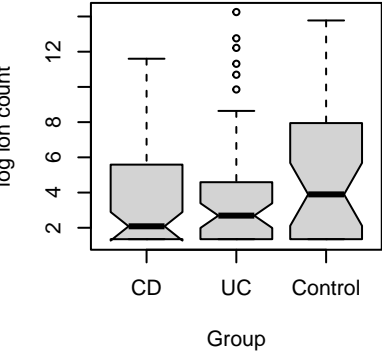
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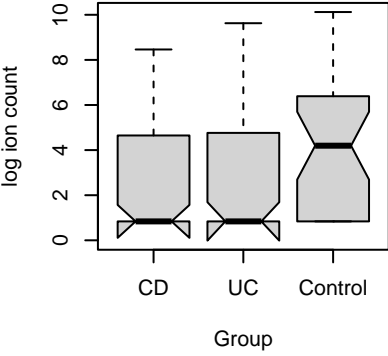
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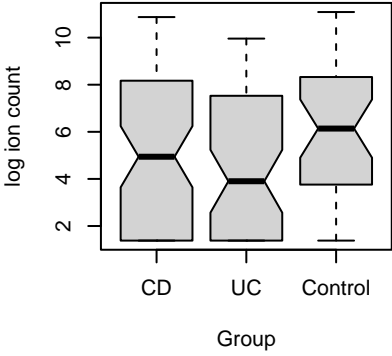
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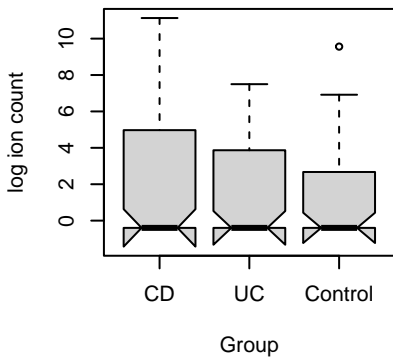
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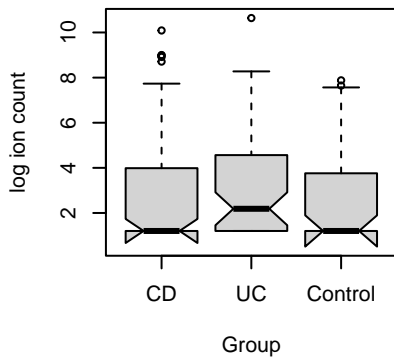
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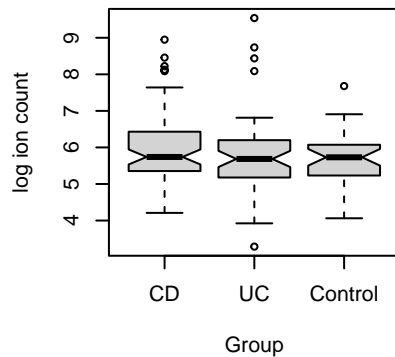
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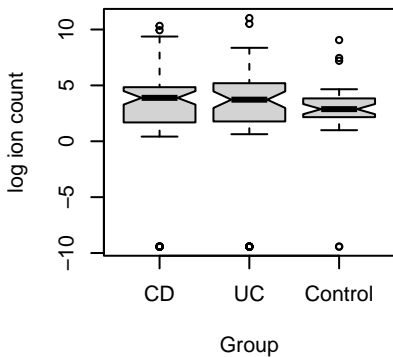
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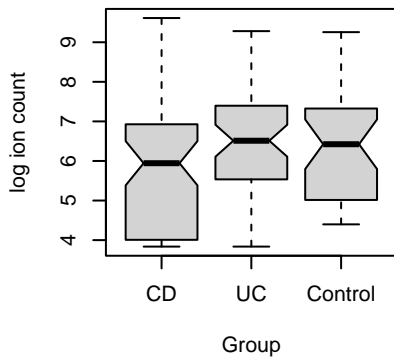
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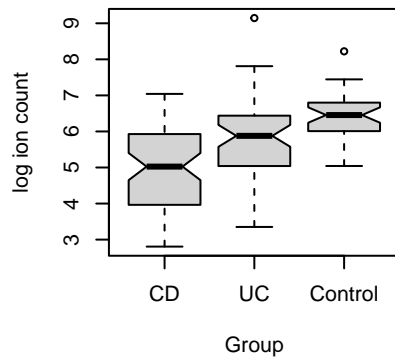
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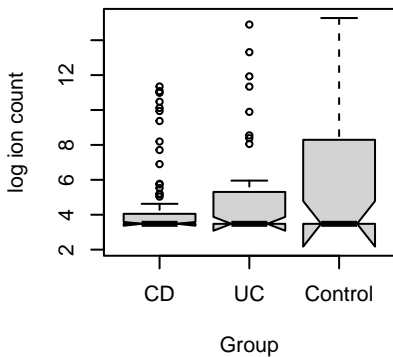
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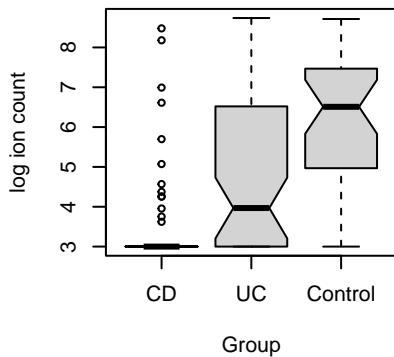
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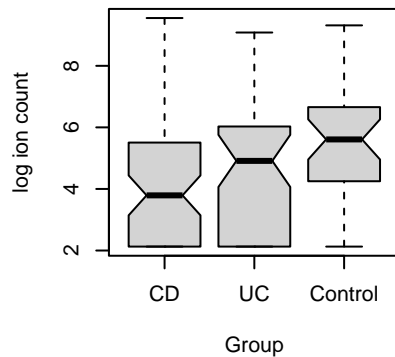
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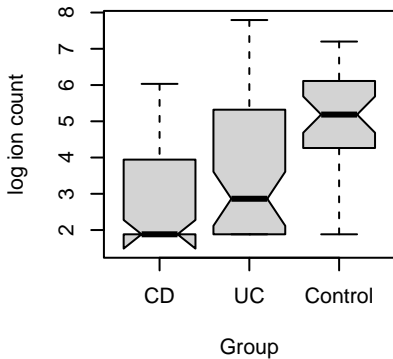
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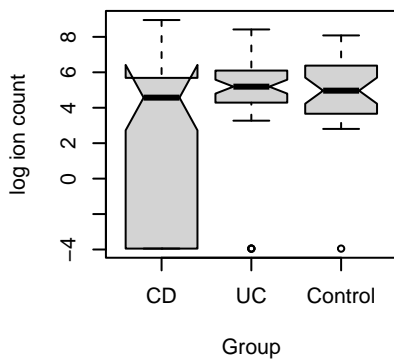
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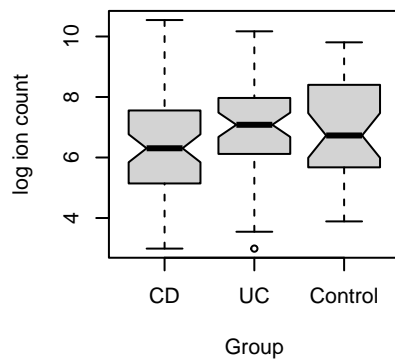
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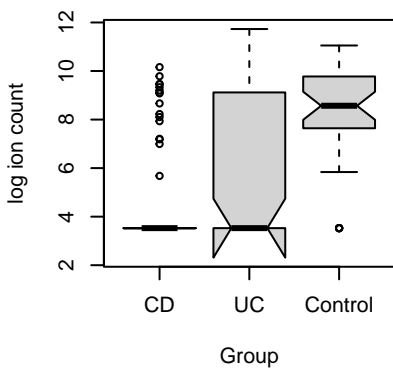
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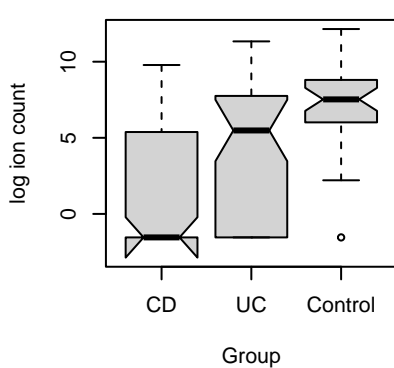
class.Benzopyrans.2747



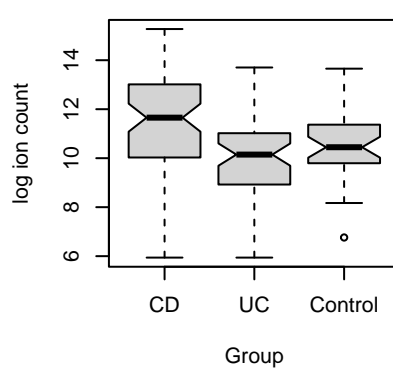
class.Benzopyrans.2815



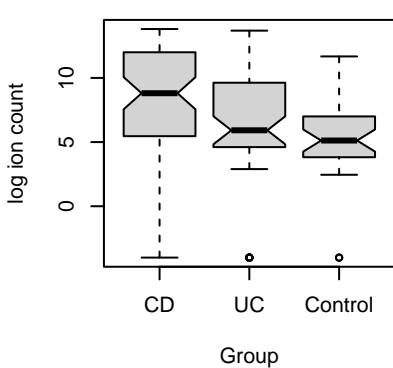
class.Benzopyrans.2816



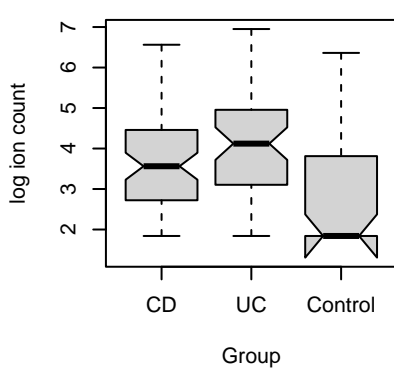
class.Benzopyrans.2817



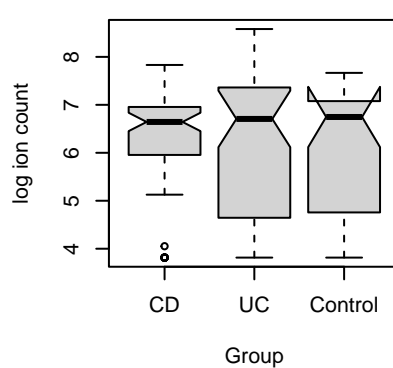
class.Benzopyrans.2818



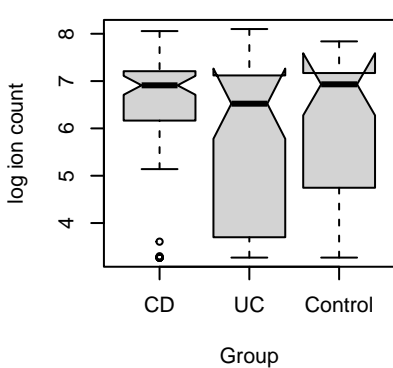
class.Benzopyrans.2824



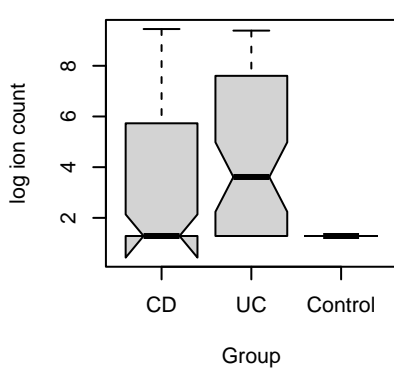
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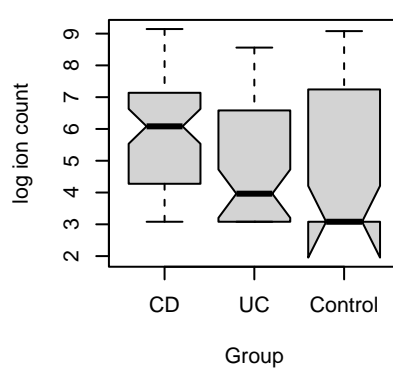
class.Benzopyrans.2848



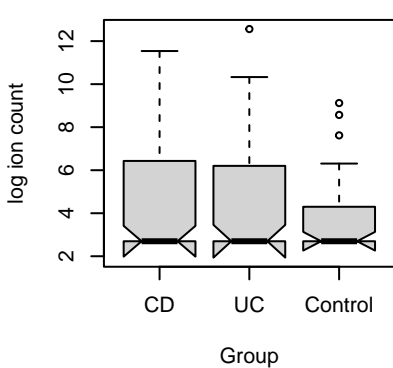
class.Benzopyrans.3018



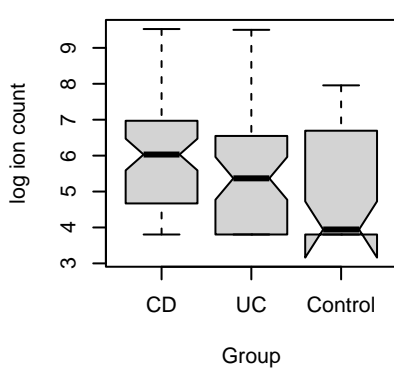
class.Benzopyrans.368



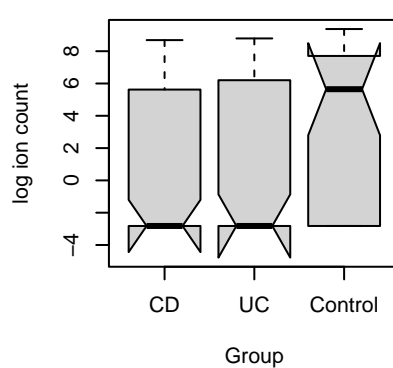
class.Benzopyrans.447



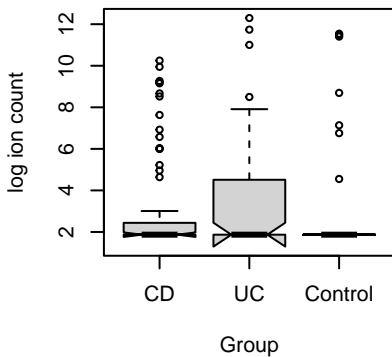
class.Benzopyrans.480



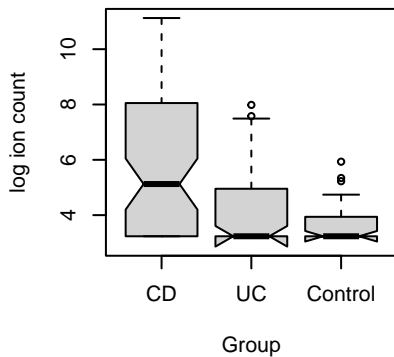
class.Benzopyrans.49



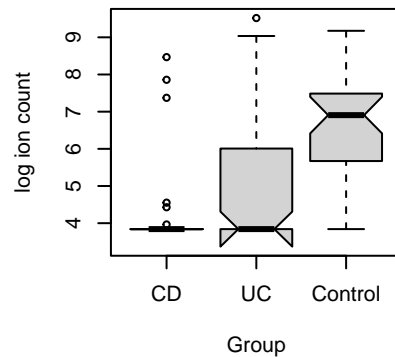
class.Benzopyrans.542



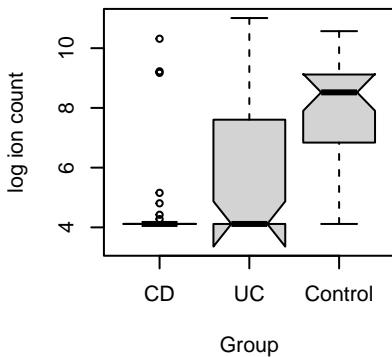
class.Benzopyrans.619



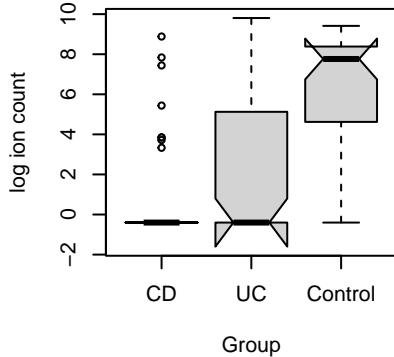
class.Benzopyrans.630



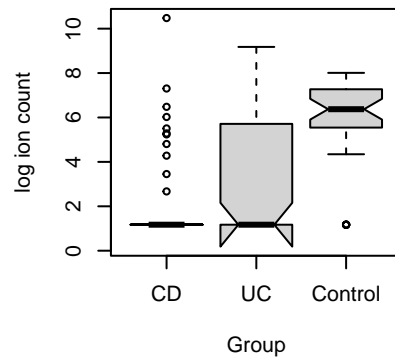
class.Benzopyrans.631



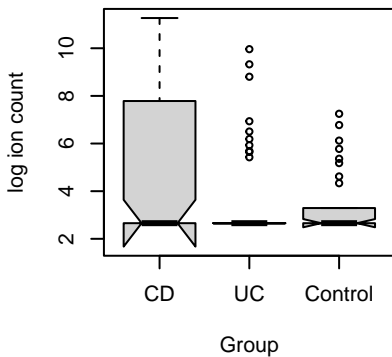
class.Benzopyrans.632



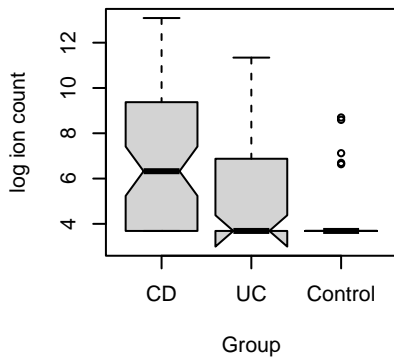
class.Benzopyrans.633



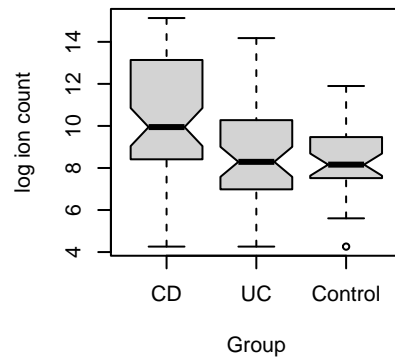
class.Benzopyrans.849



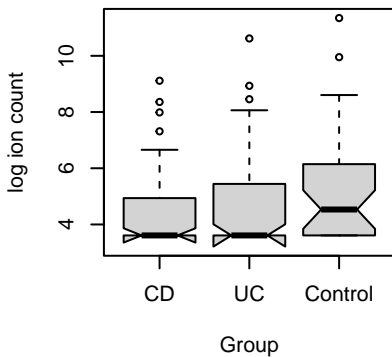
class.Benzopyrans.850



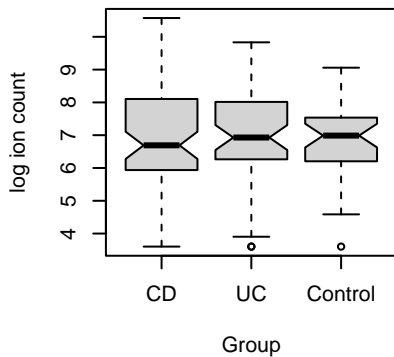
class.Benzopyrans.851



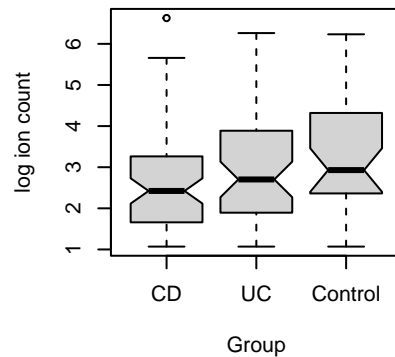
class.Benzopyrans.852



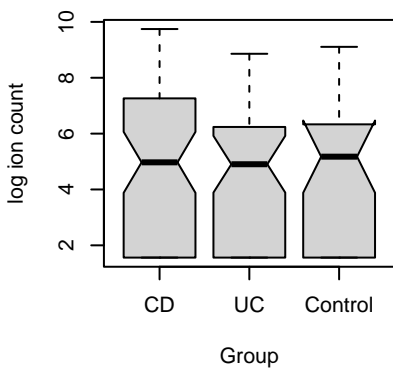
class.Benzopyrazoles



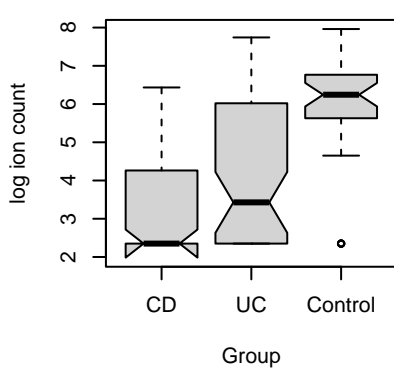
class.Benzopyrazoles.1865



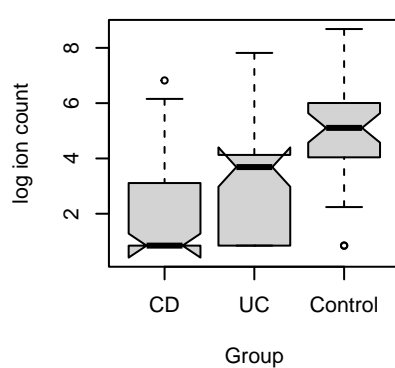
class.Benzopyrazoles.2641



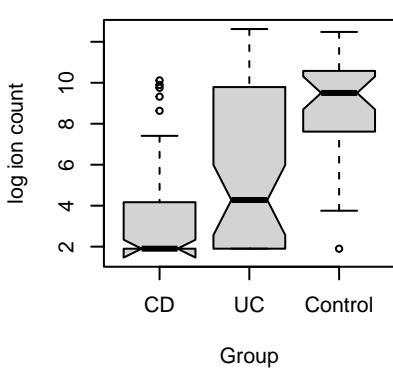
class.Benzoquinolines



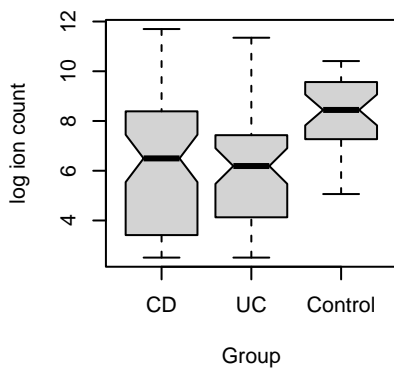
class.Benzoquinolines.1957



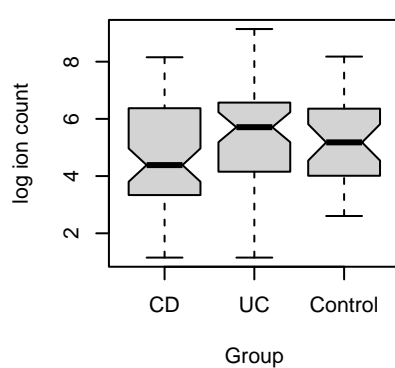
class.Benzoquinolines.2777



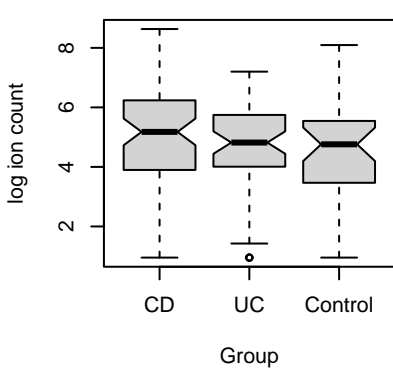
class.Benzothiazepines



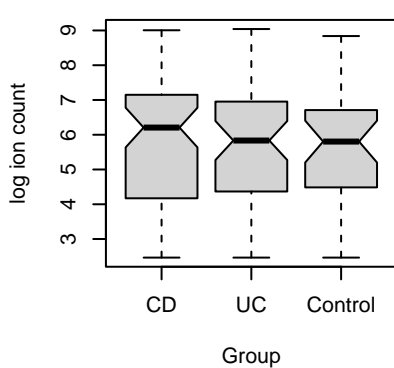
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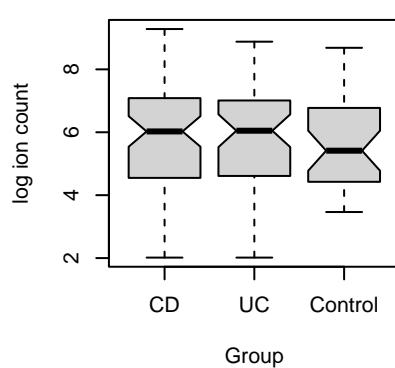
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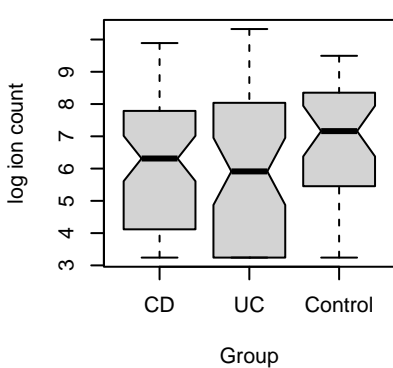
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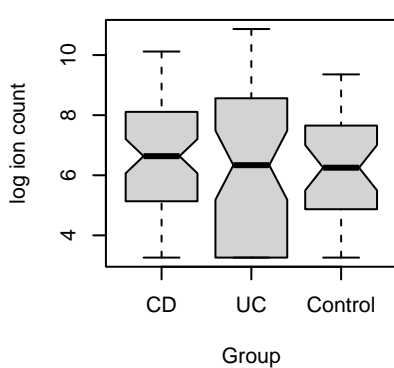
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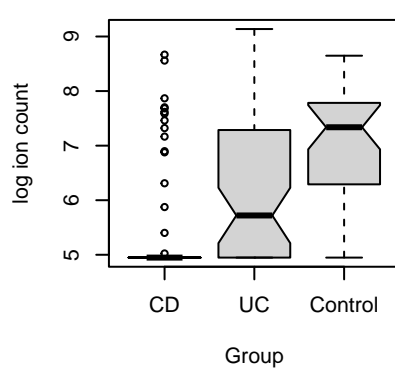
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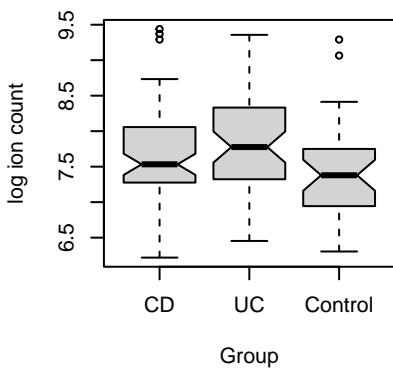
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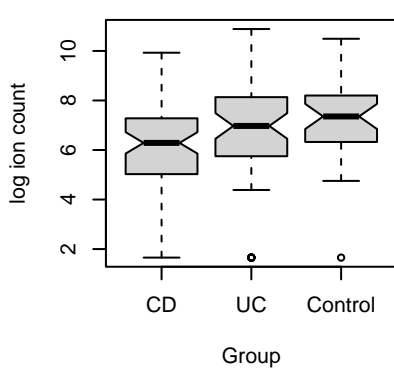
class.Benzothiophenes.680



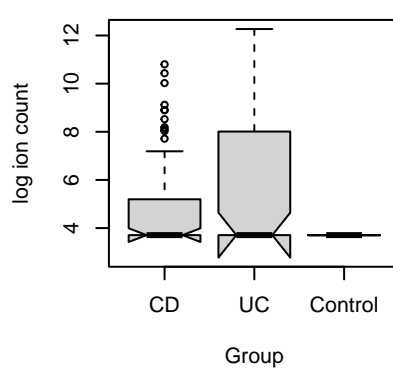
class.Benzothiopyrans



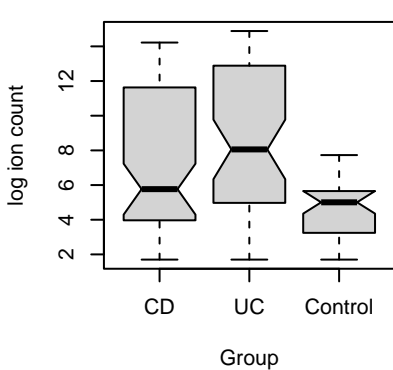
class.Benzoxazines



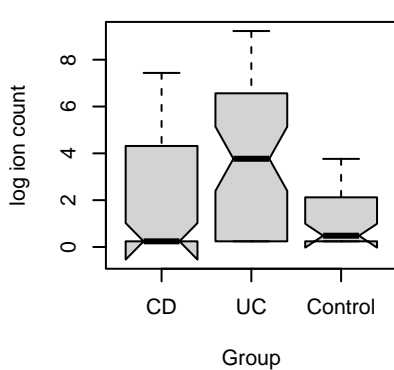
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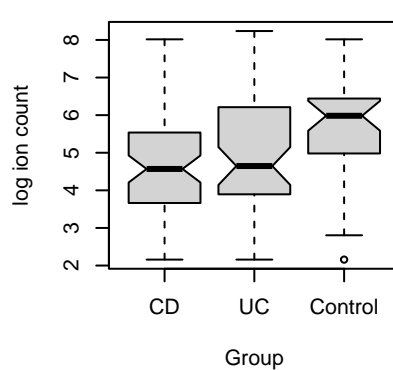
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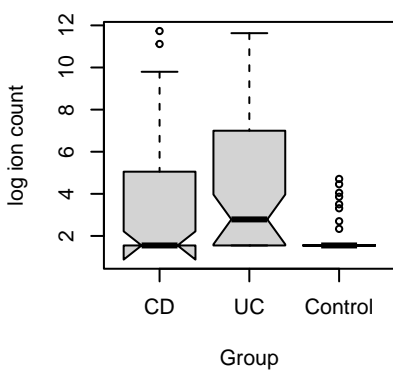
class.Benzoxazines.1648



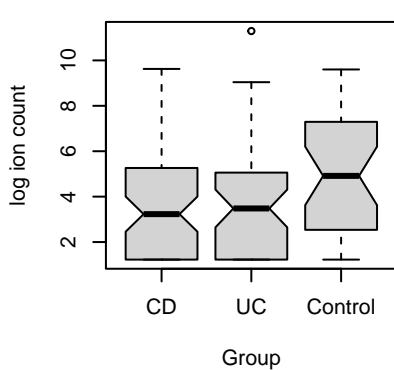
class.Benzoxazines.1649



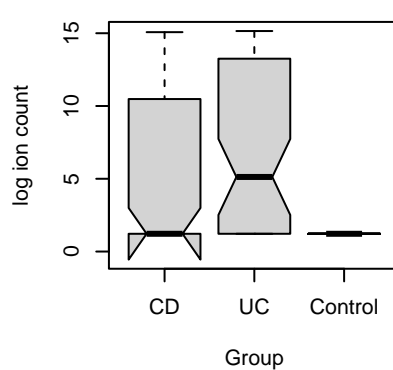
class.Benzoxazines.2655



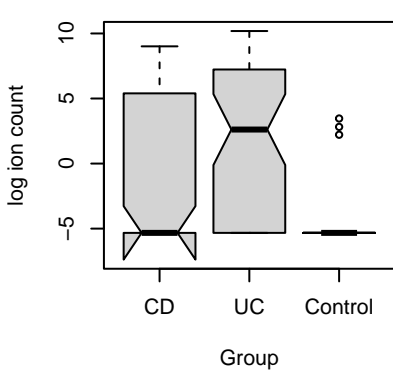
class.Benzoxazolones



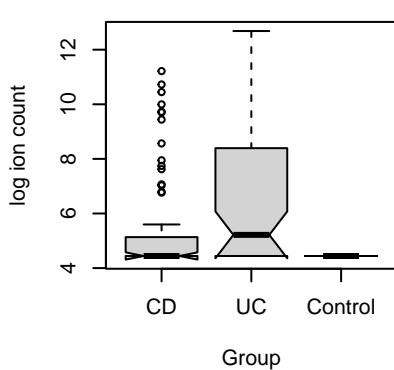
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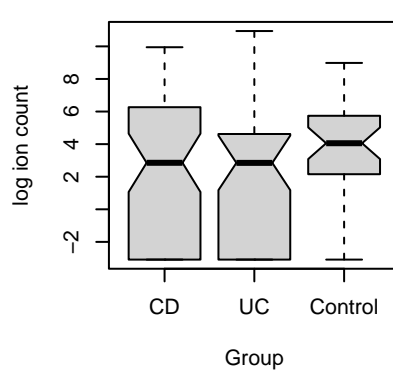
class.Benzoxazolones.2280



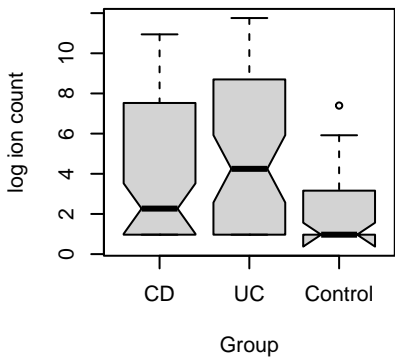
class.Benzyl.alcohols



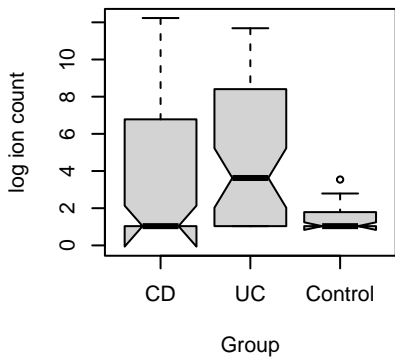
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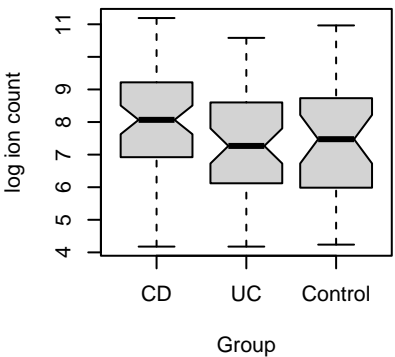
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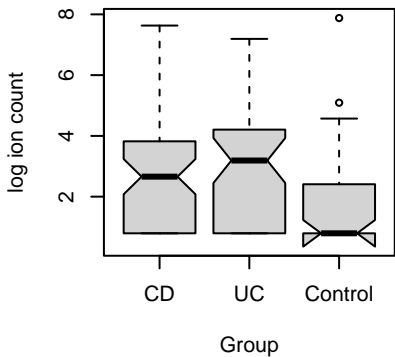
class.Benzyl.alcohols.2877



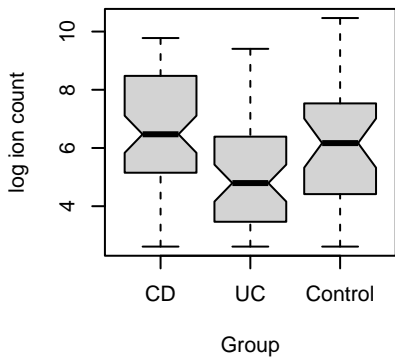
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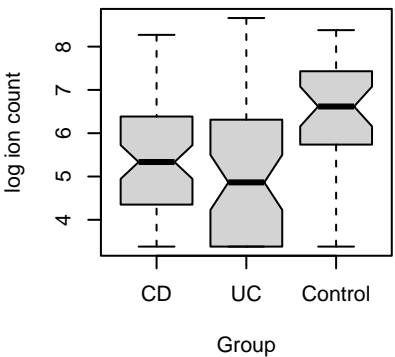
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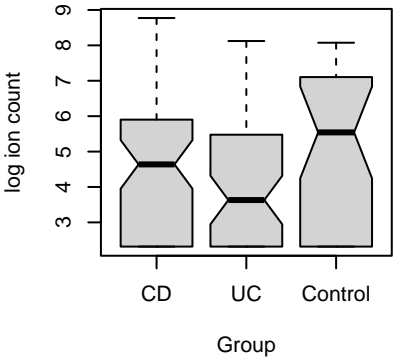
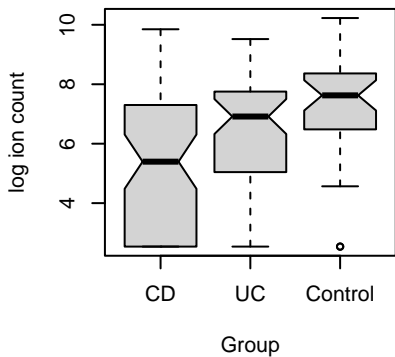
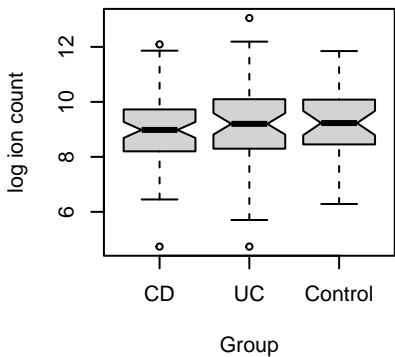
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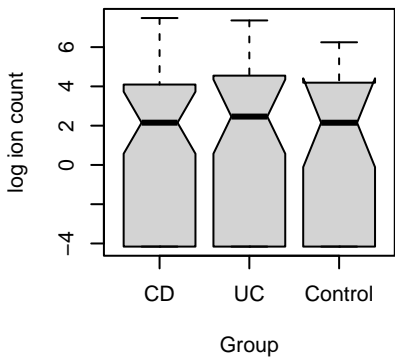
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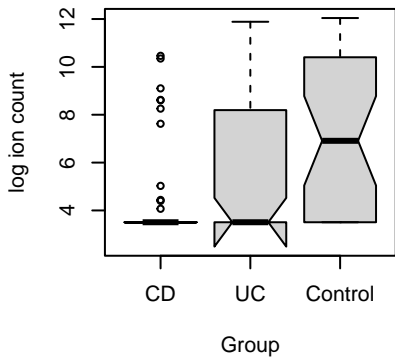
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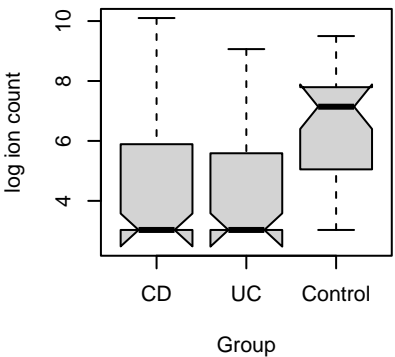
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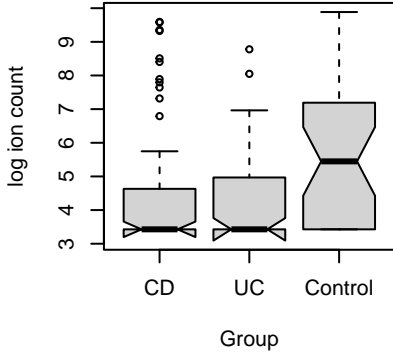
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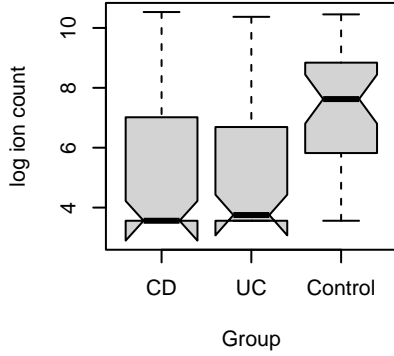
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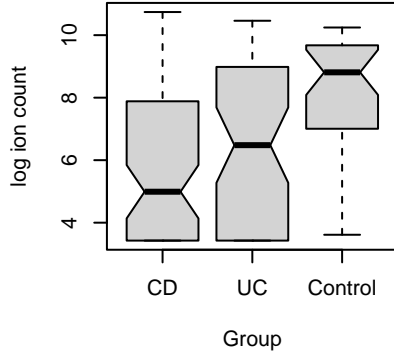
class.Beta.diketones.1006



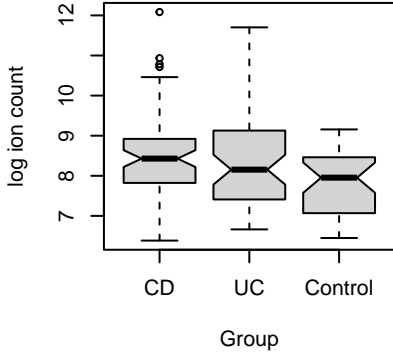
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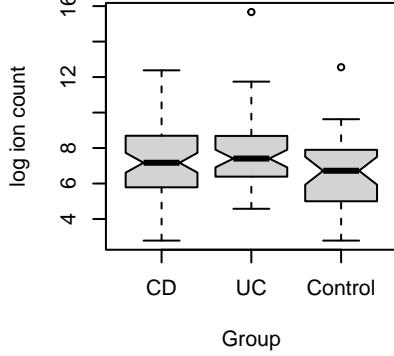
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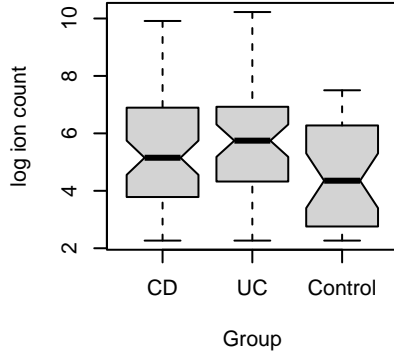
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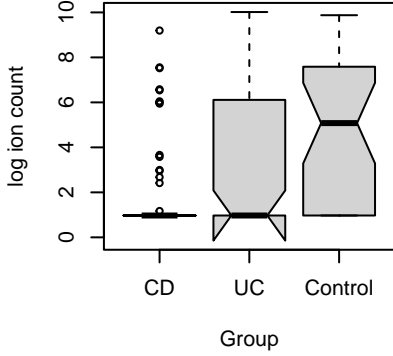
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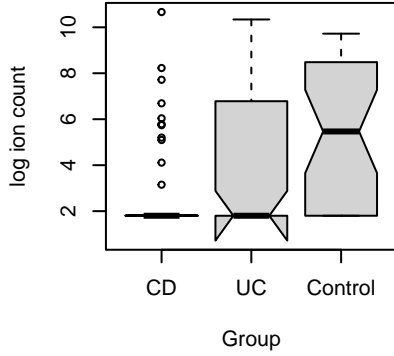
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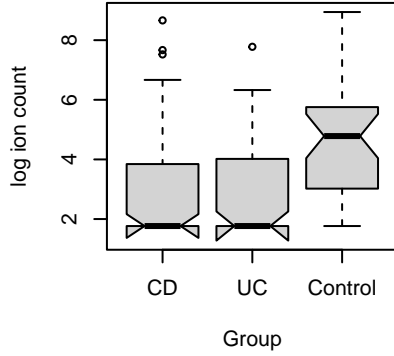
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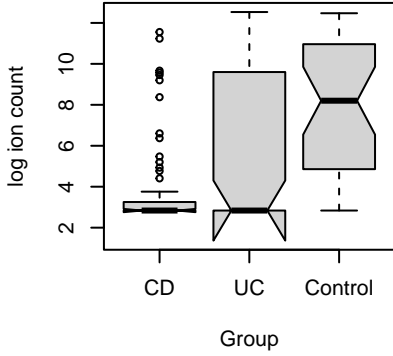
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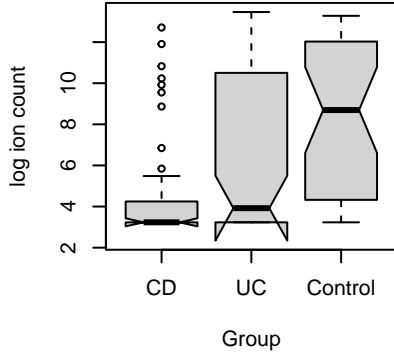
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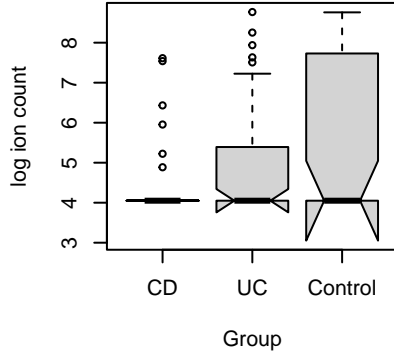
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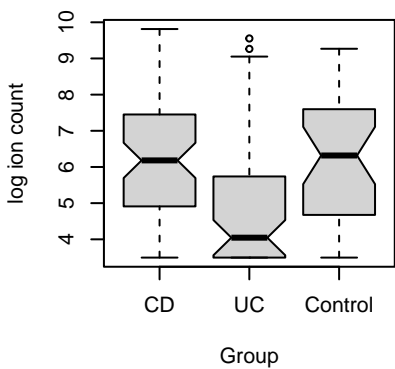
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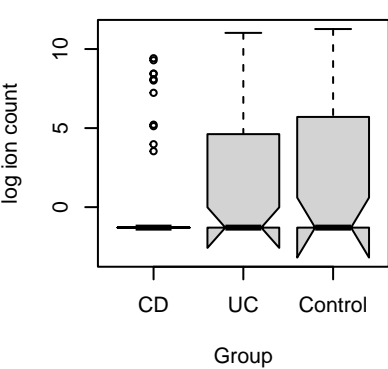
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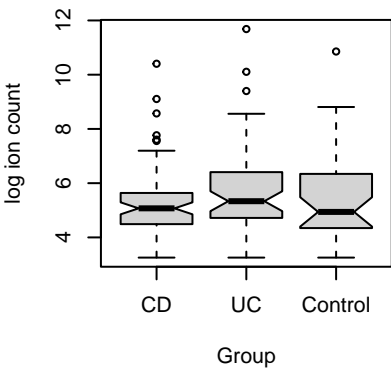
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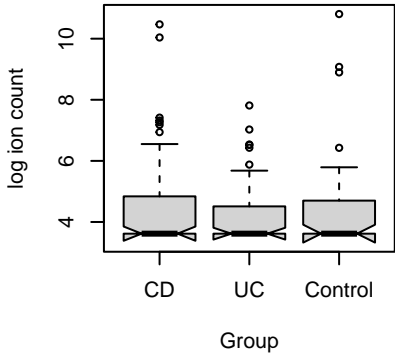
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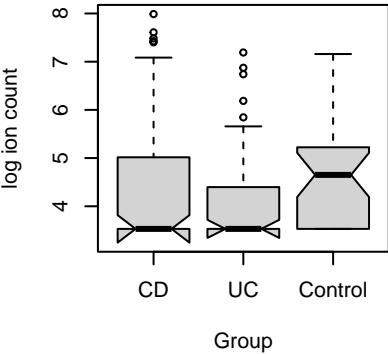
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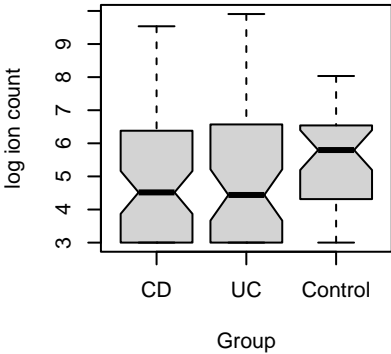
class.Beta.diketones.781



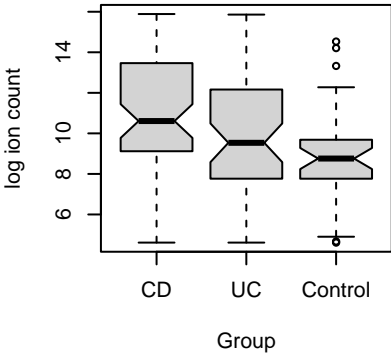
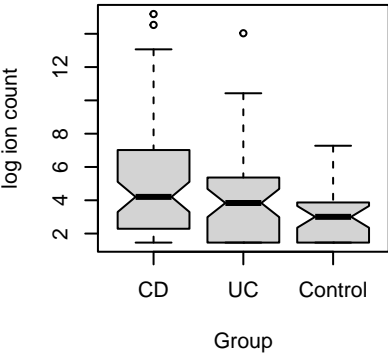
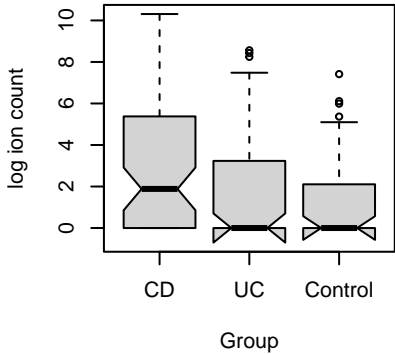
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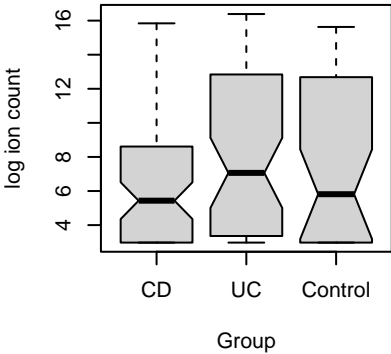
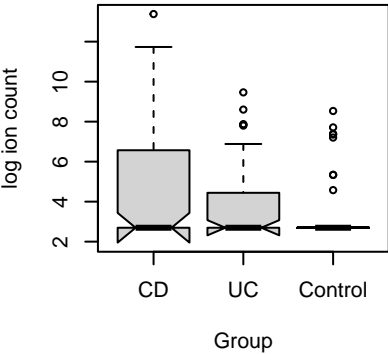
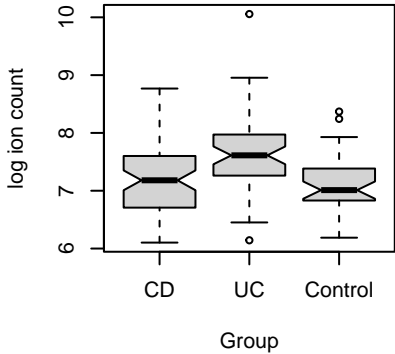
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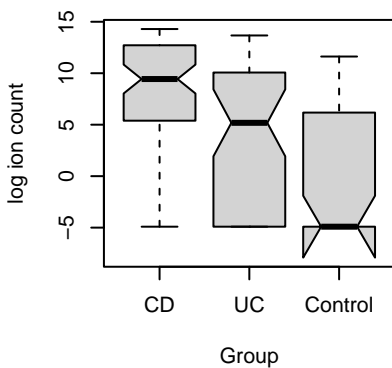
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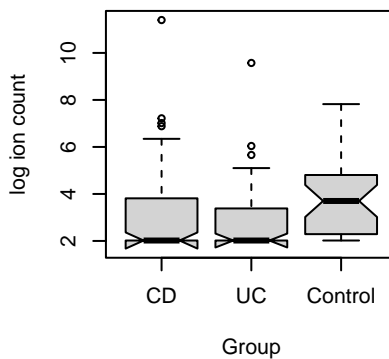
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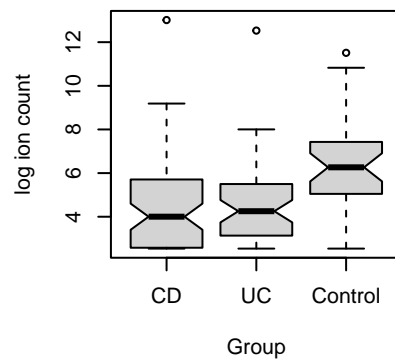
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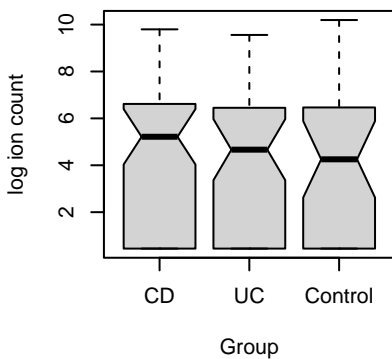
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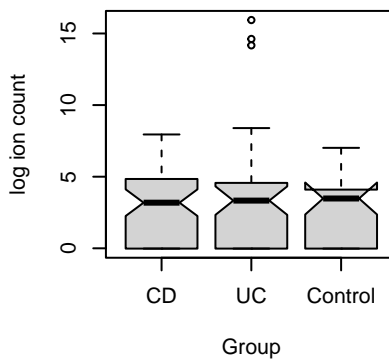
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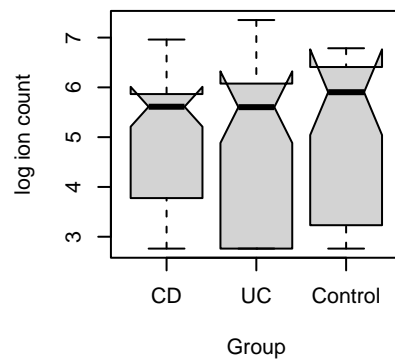
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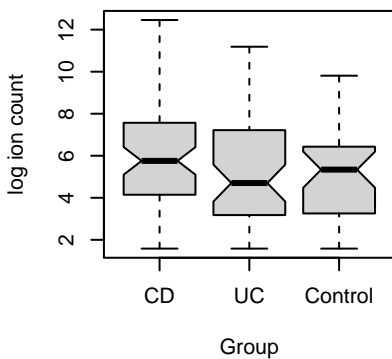
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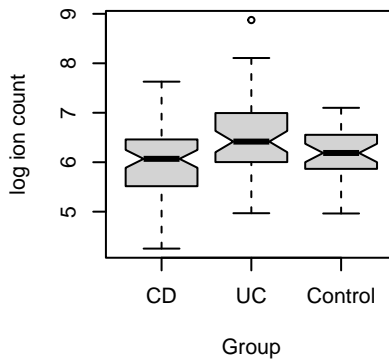
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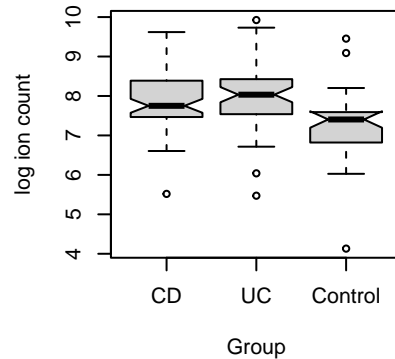
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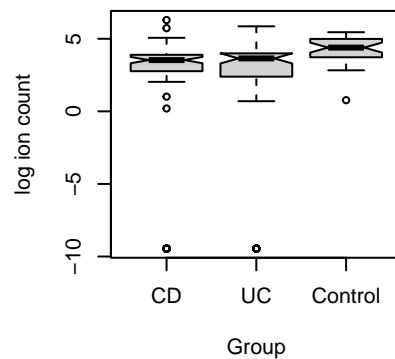
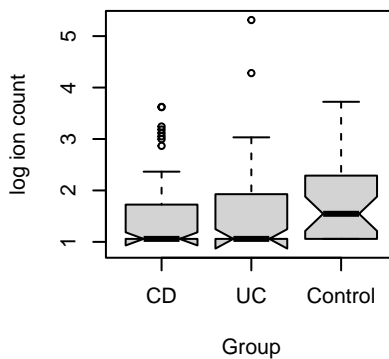
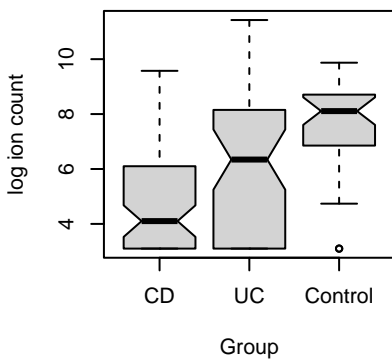
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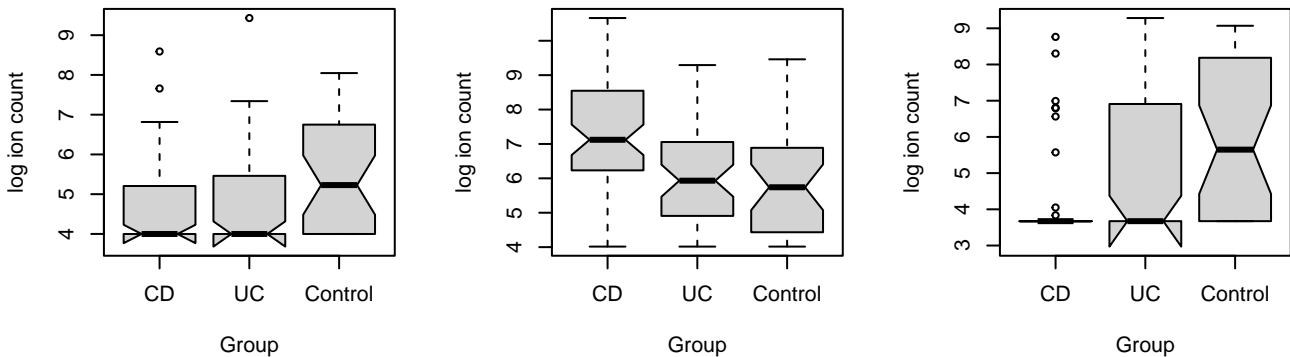
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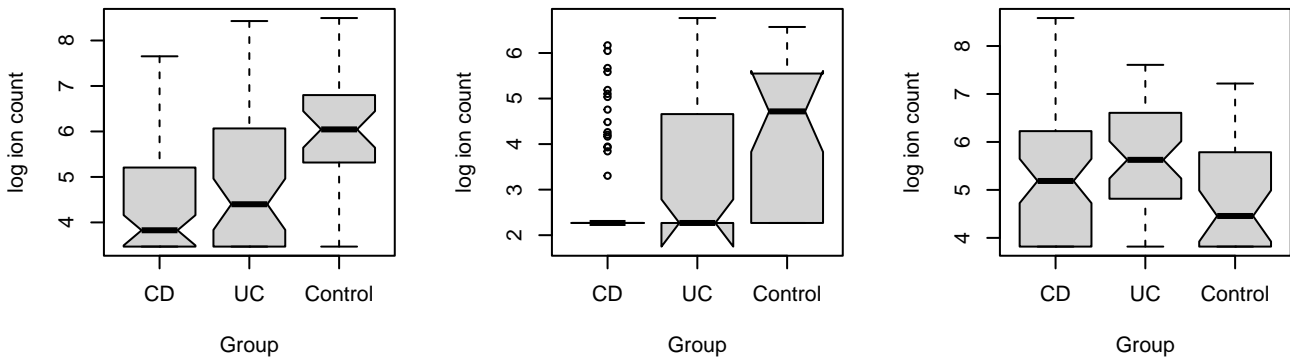
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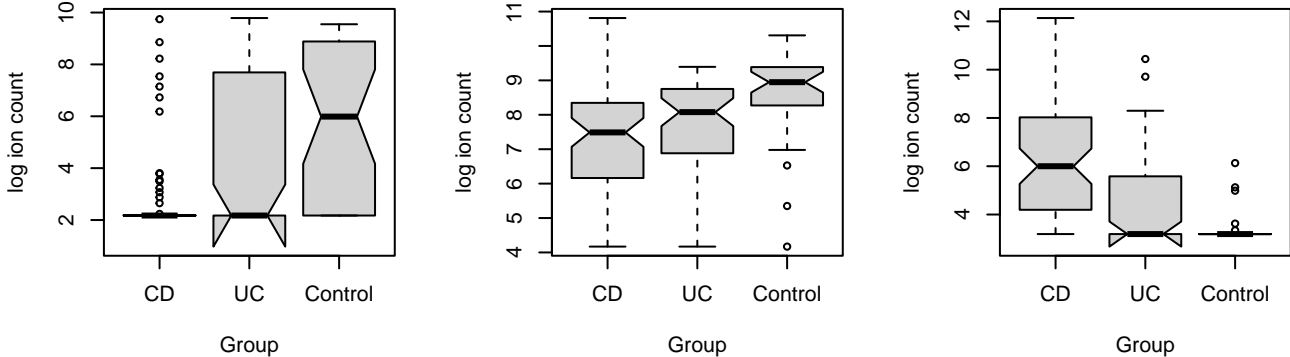
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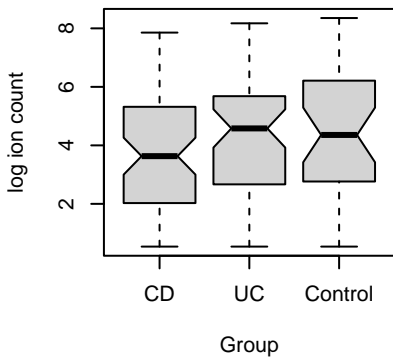
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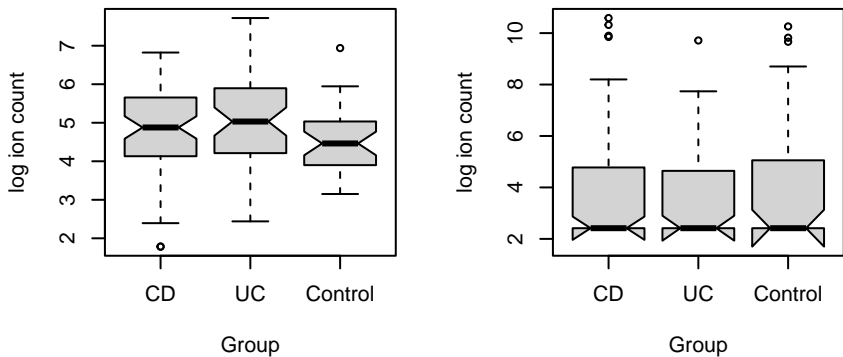
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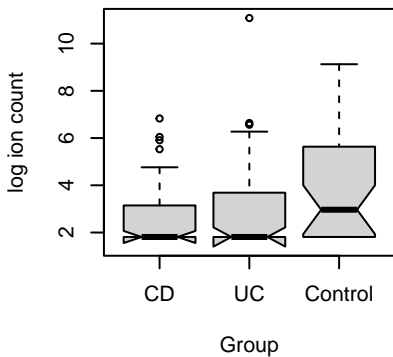
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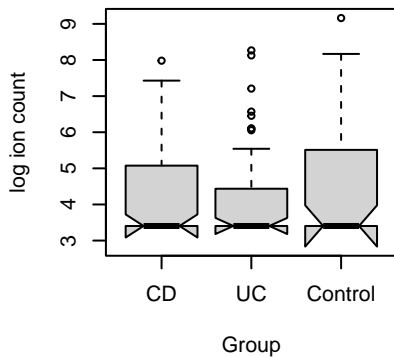
class.C.glycosyl.compounds class.C19.gibberellin.6.carboxylic.a



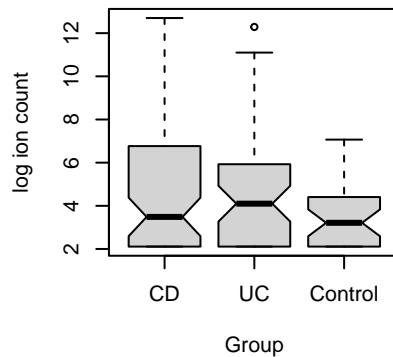
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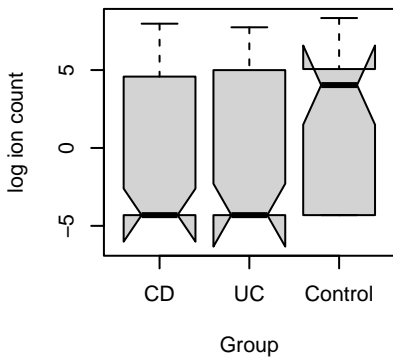
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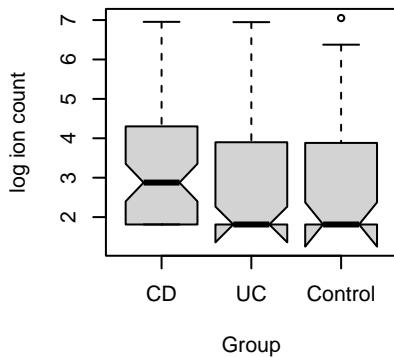
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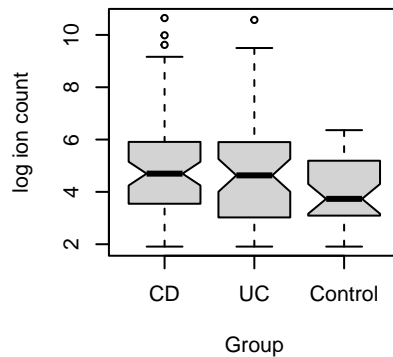
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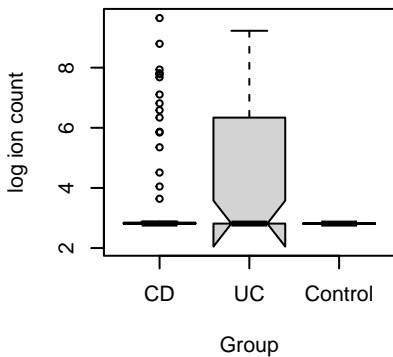
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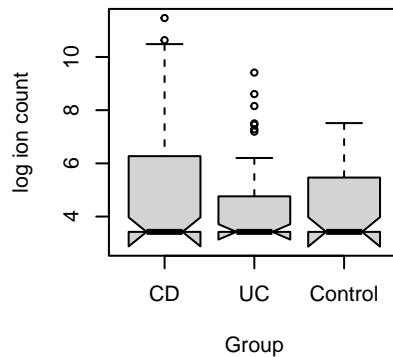
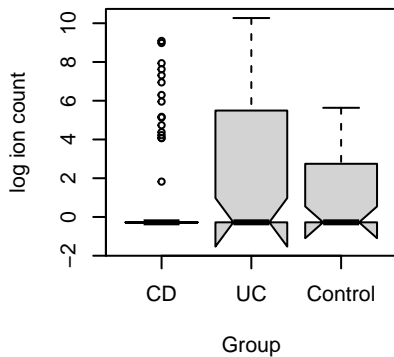
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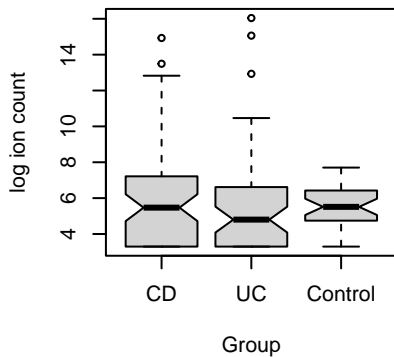
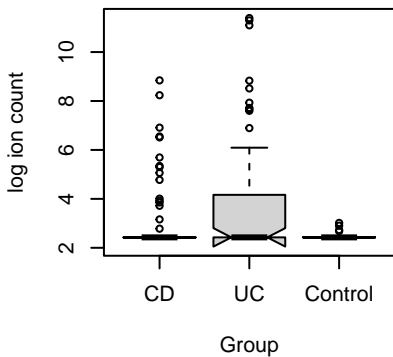
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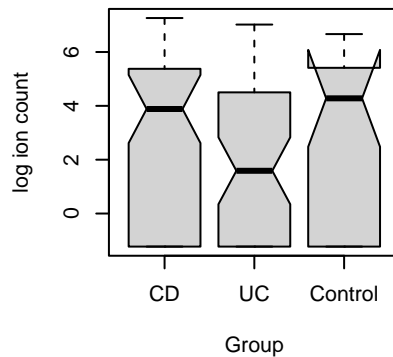
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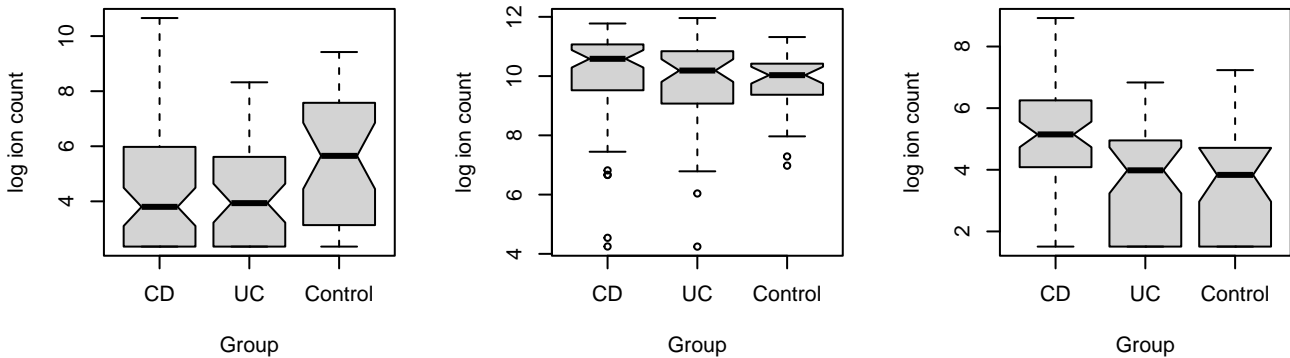
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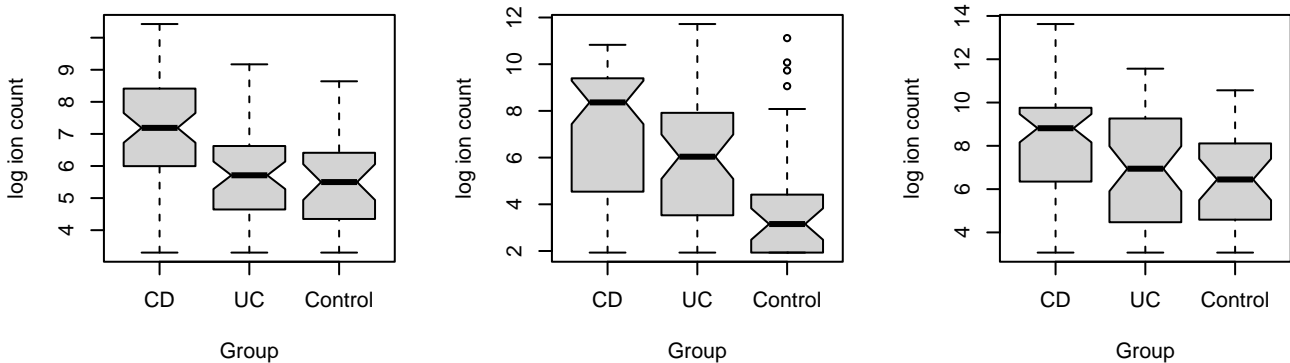
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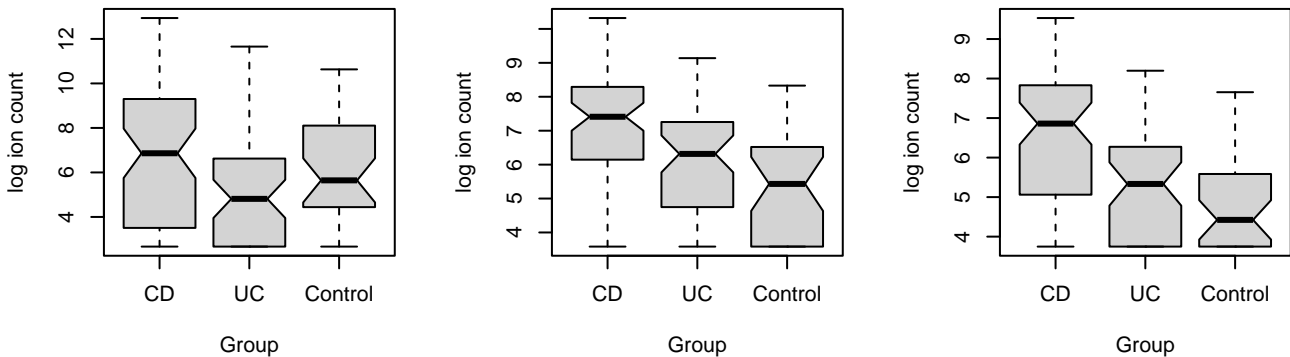
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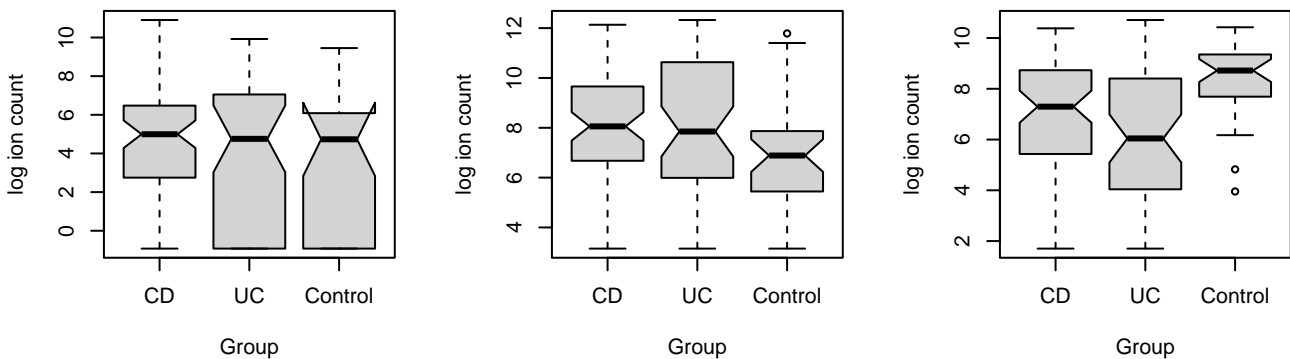
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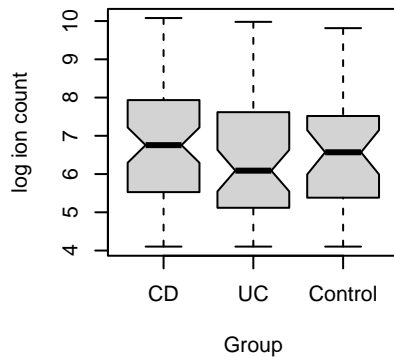
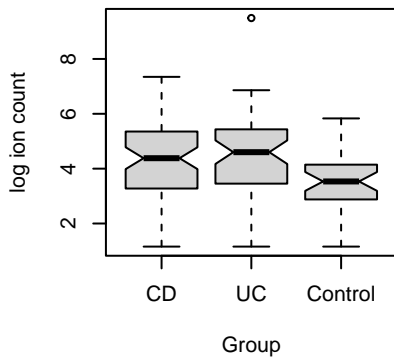
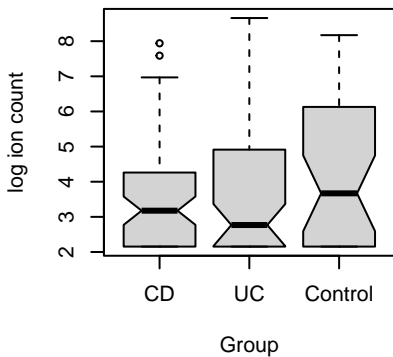
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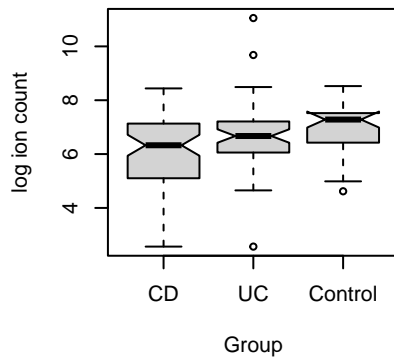
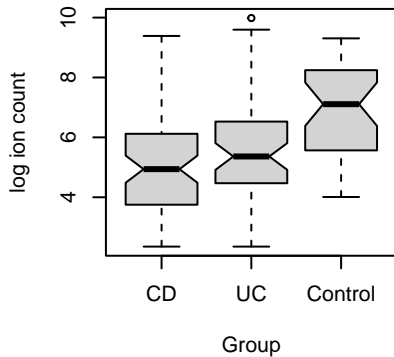
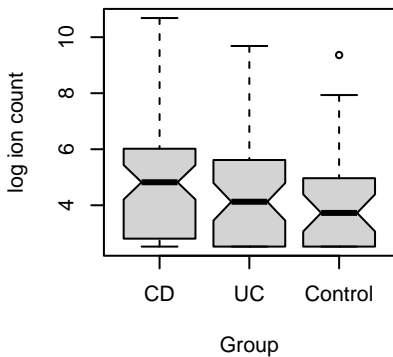
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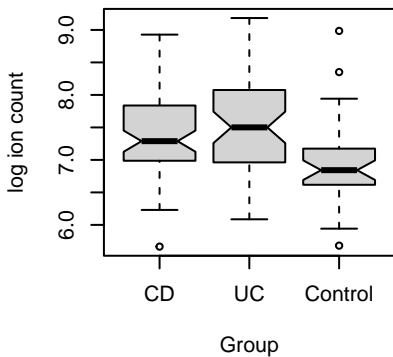
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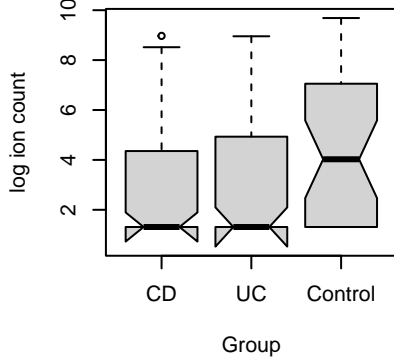
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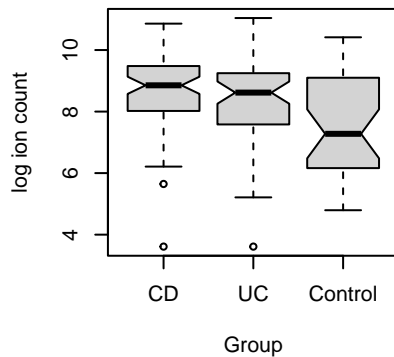
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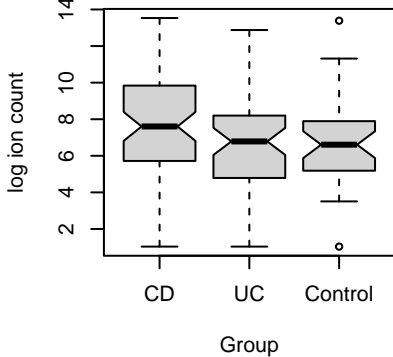
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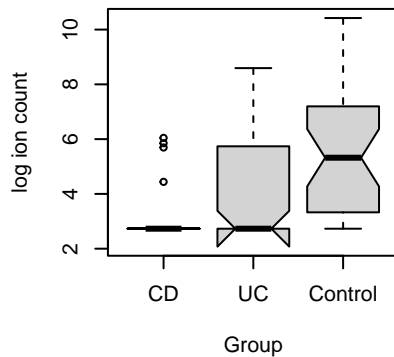
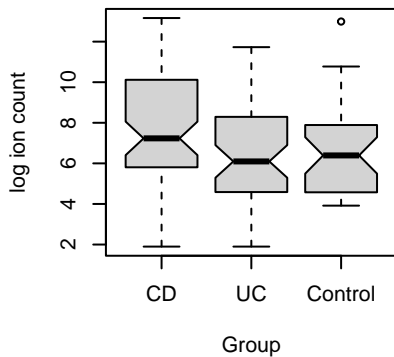
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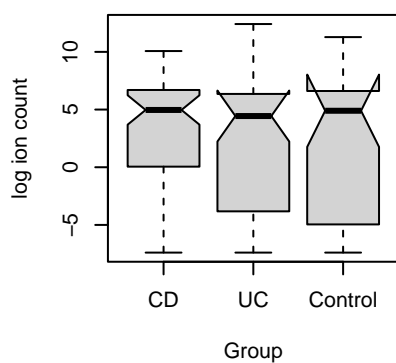
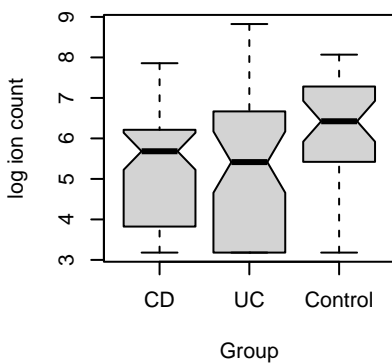
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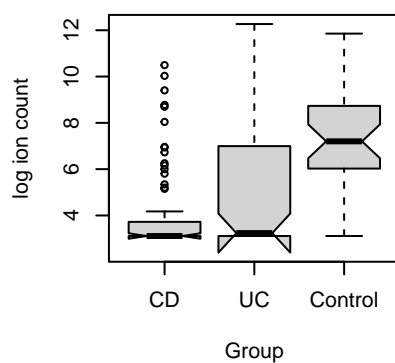
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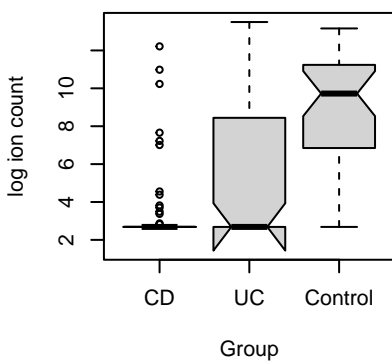
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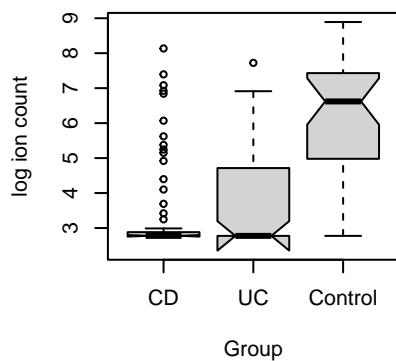
class.Cardiolipins



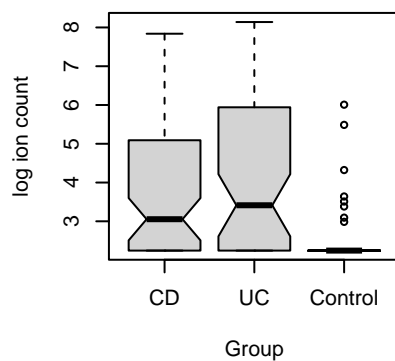
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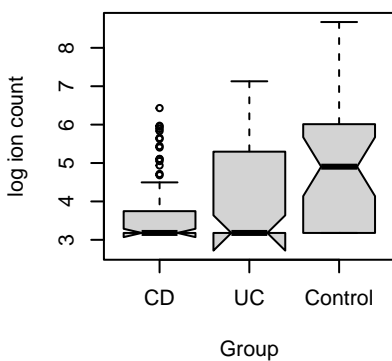
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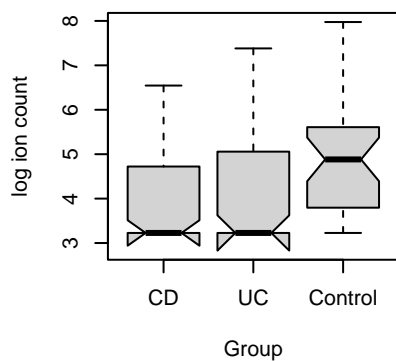
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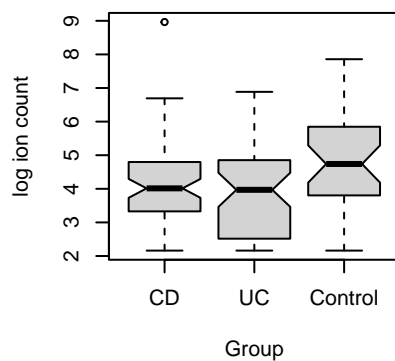
class.Carotenes



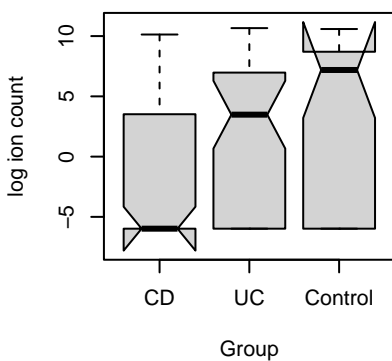
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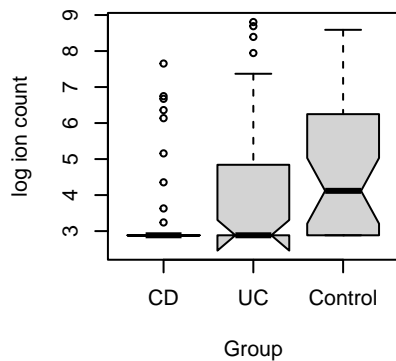
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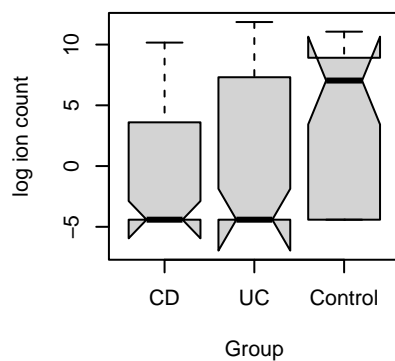
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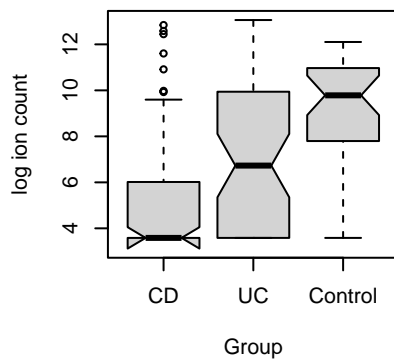
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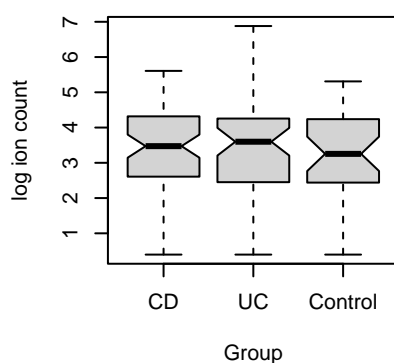
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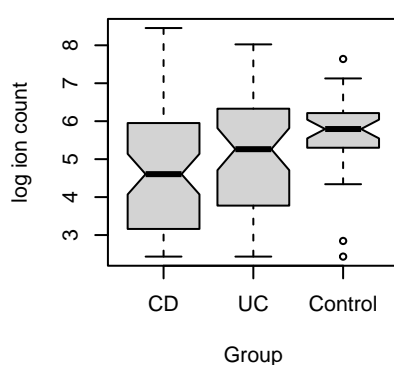
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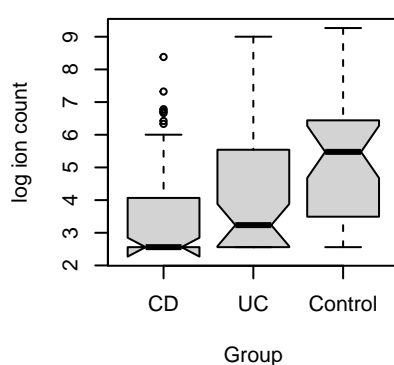
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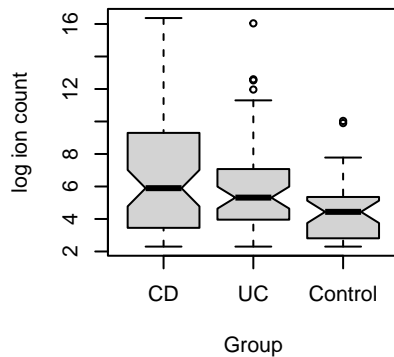
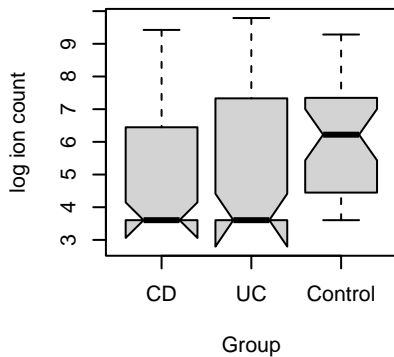
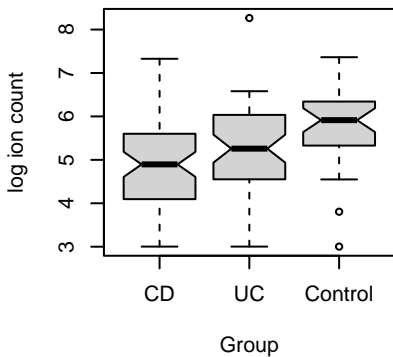
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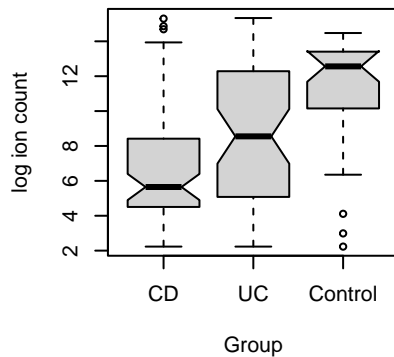
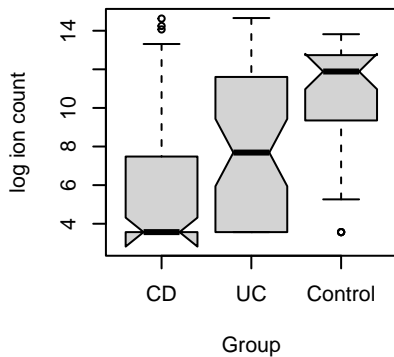
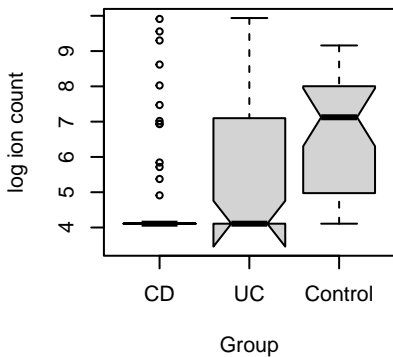
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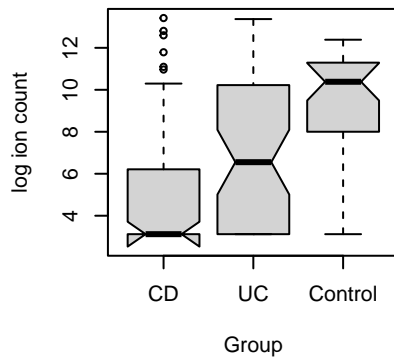
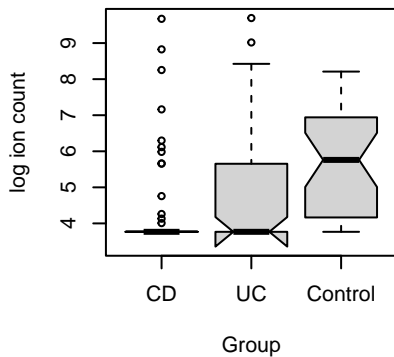
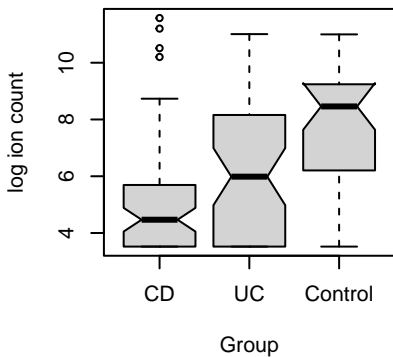
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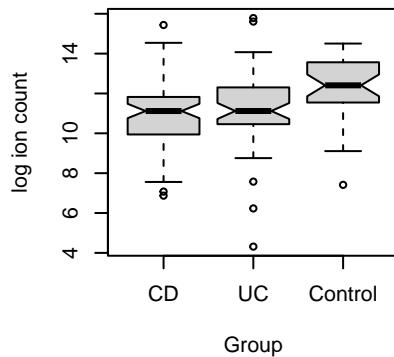
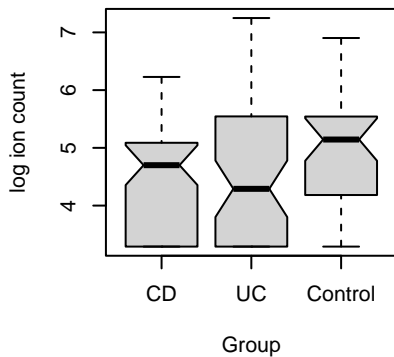
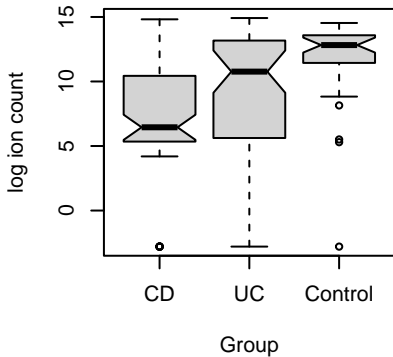
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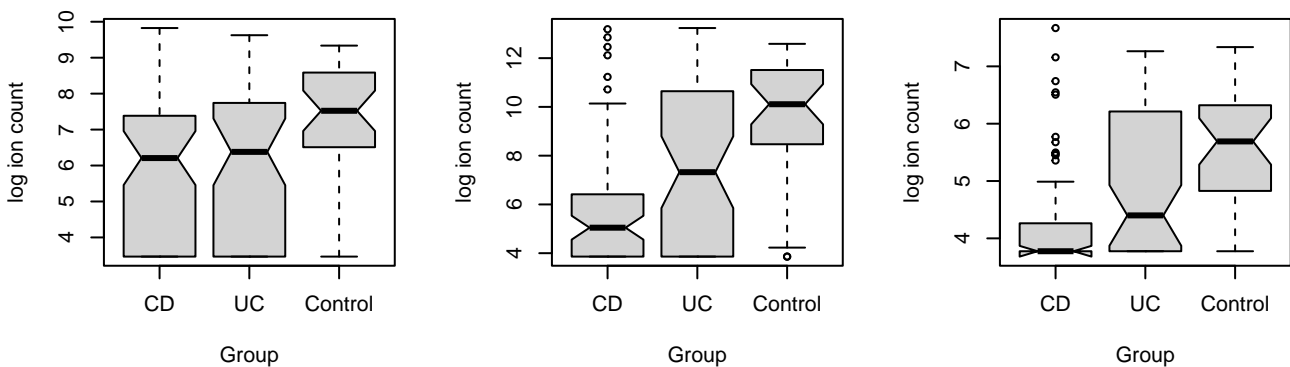
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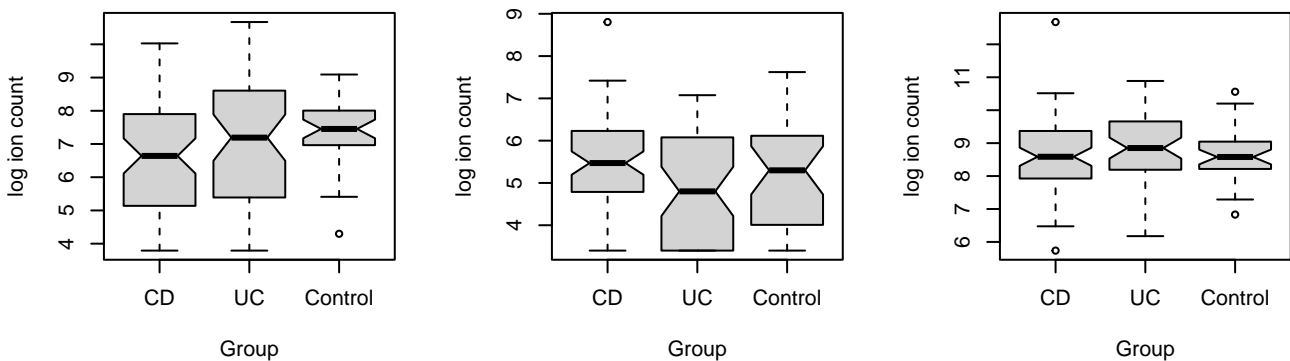
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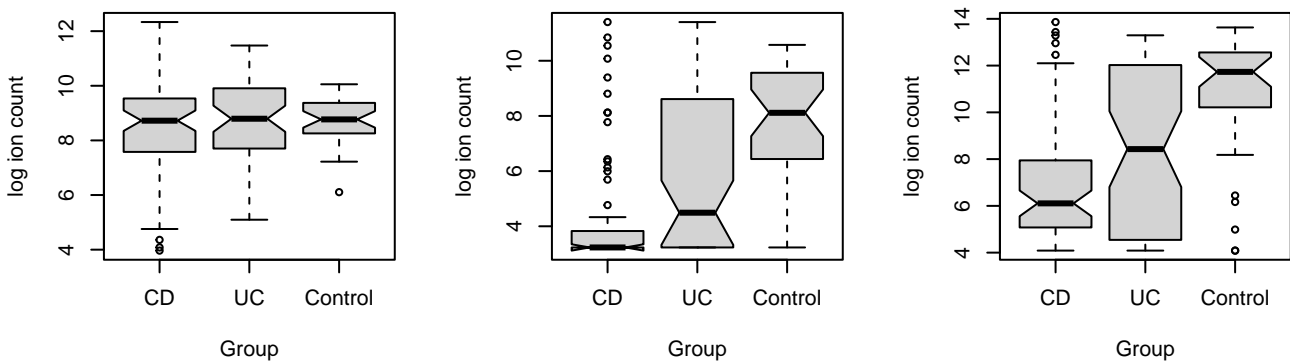
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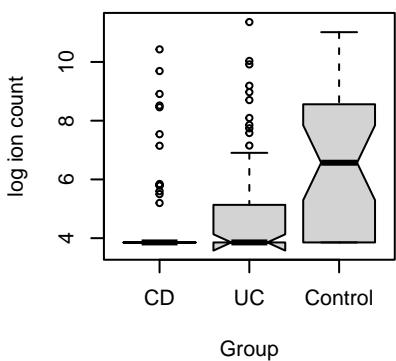
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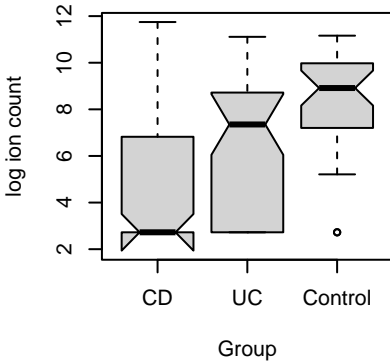
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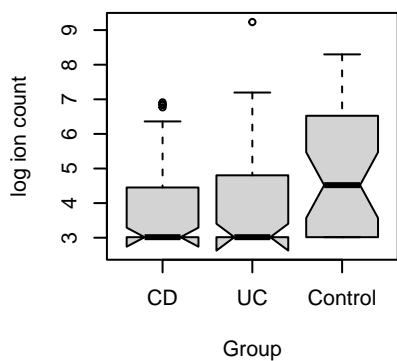
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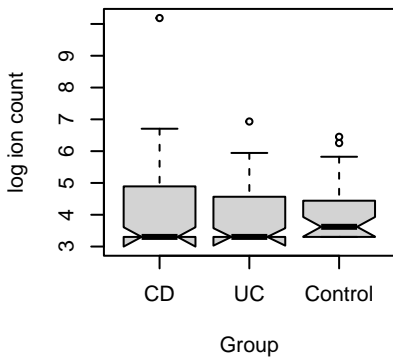
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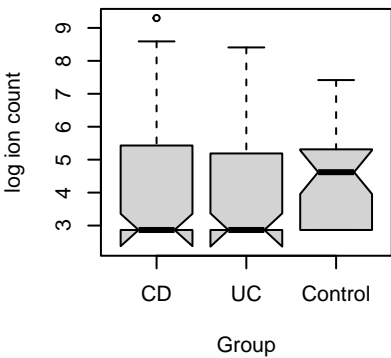
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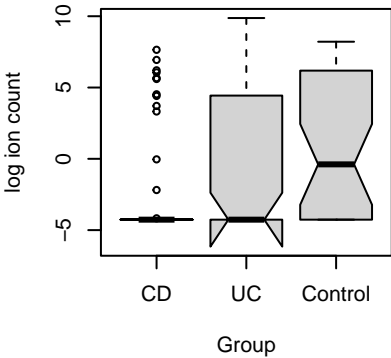
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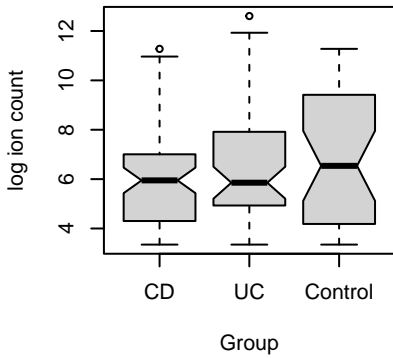
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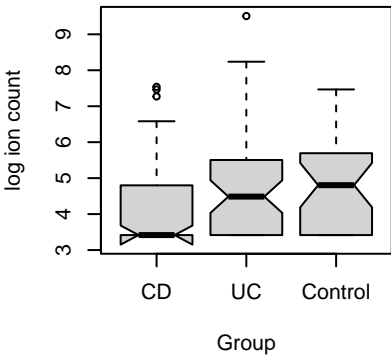
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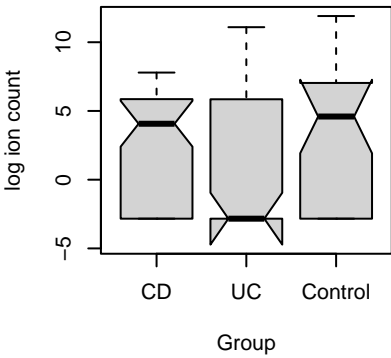
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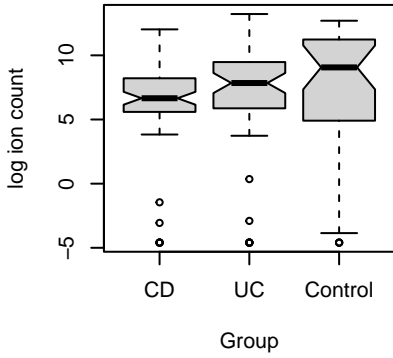
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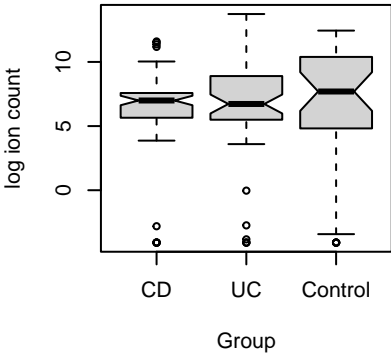
class.Cholesteryl.esters.1119



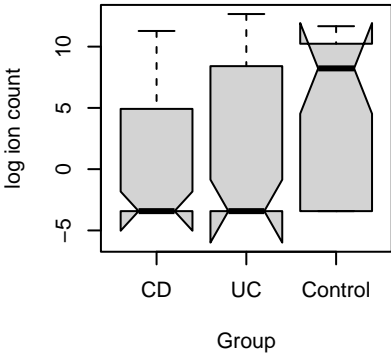
class.Cholesteryl.esters.1120



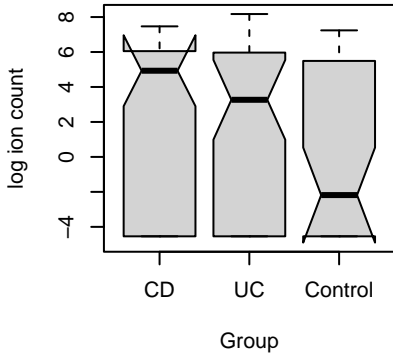
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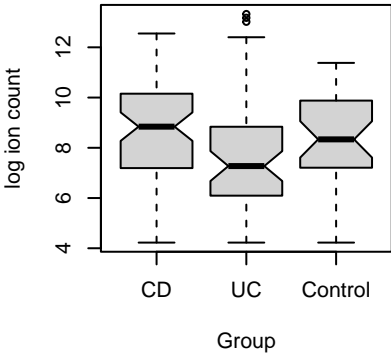
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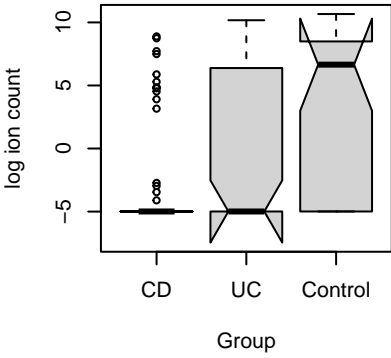
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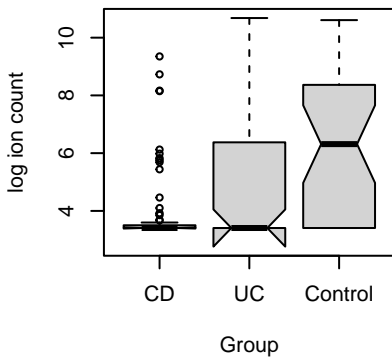
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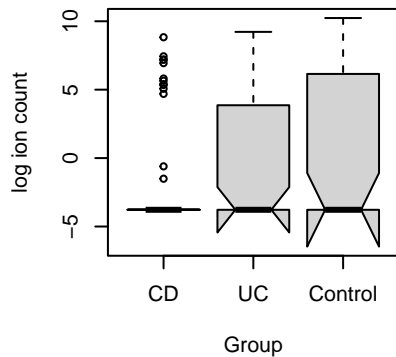
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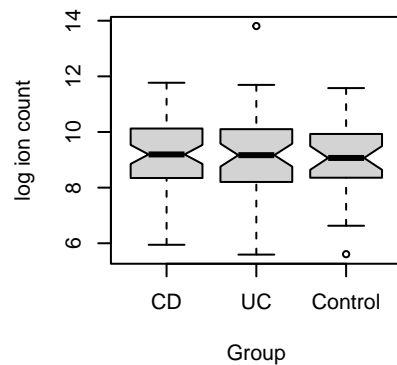
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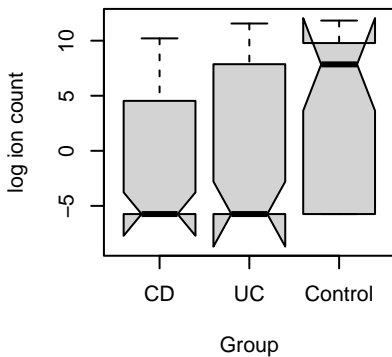
class.Cholesteryl.esters.1147



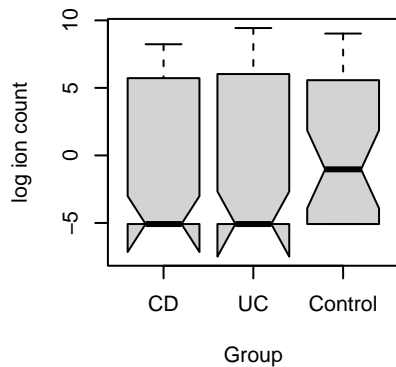
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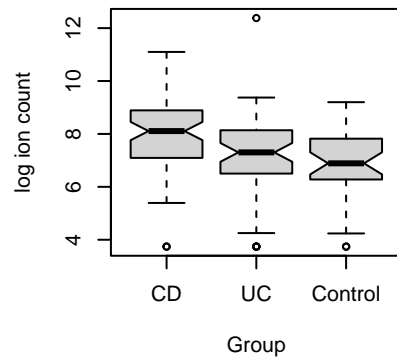
class.Cholesteryl.esters.1150



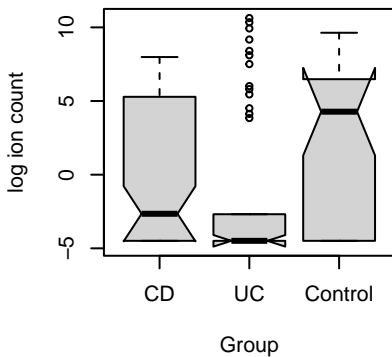
class.Cholesteryl.esters.1151



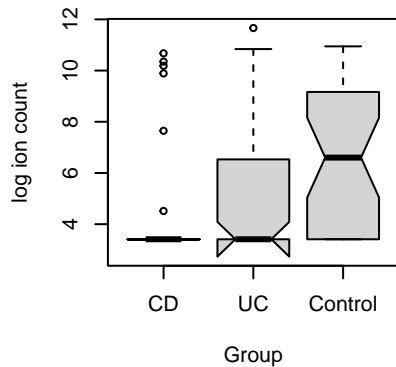
class.Cholesteryl.esters.1152



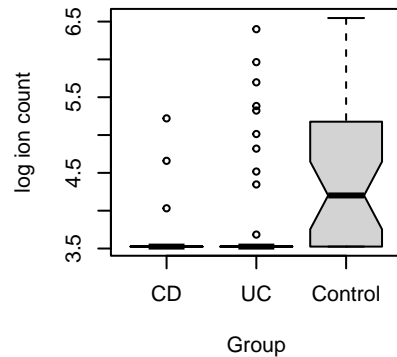
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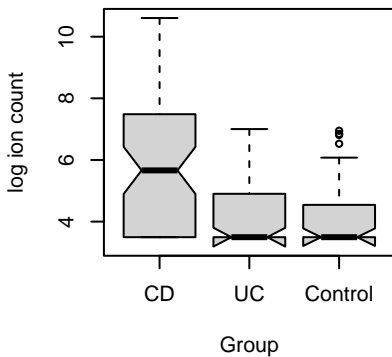
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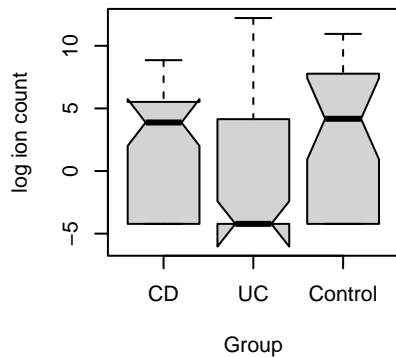
class.Cholesteryl.esters.1162



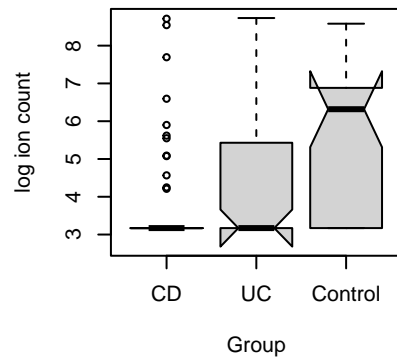
class.Cholesteryl.esters.1164



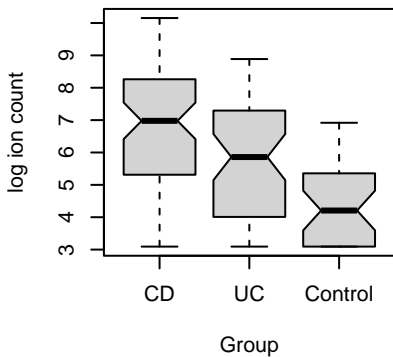
class.Cholesteryl.esters.1165



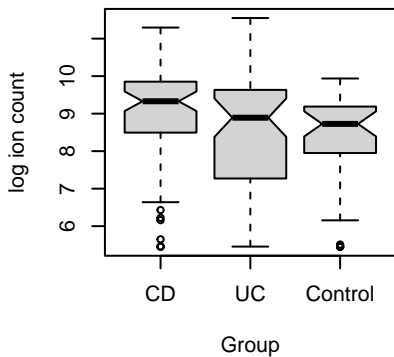
class.Cholesteryl.esters.813



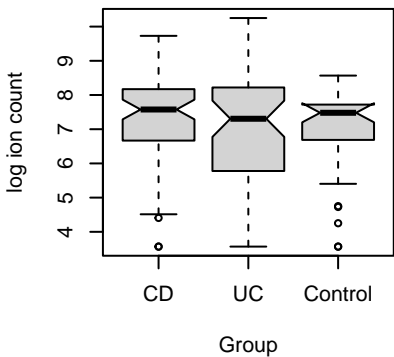
class.Cholesteryl.esters.814



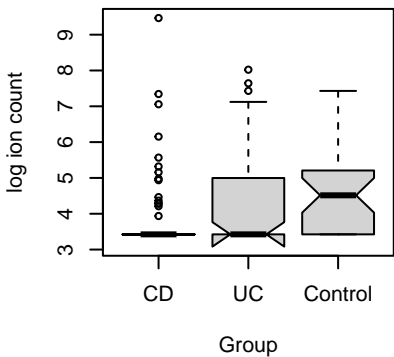
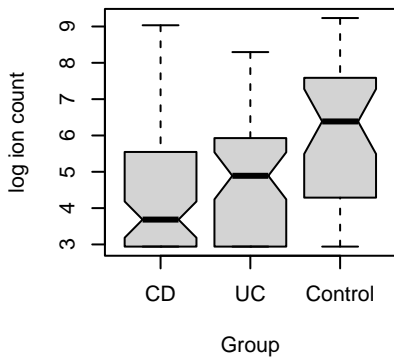
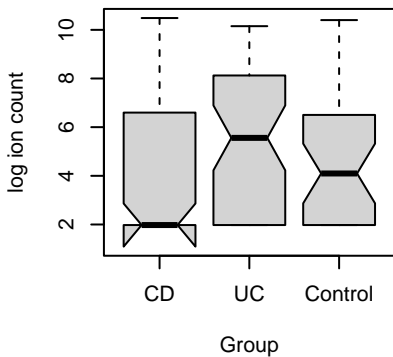
class.Cinnamaldehydes



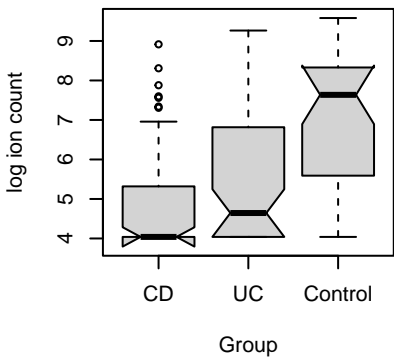
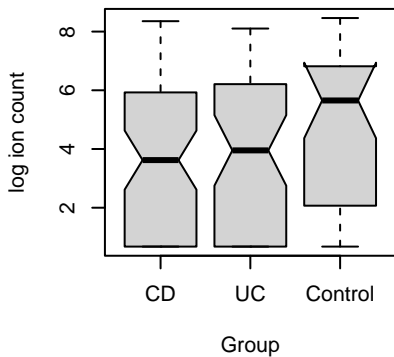
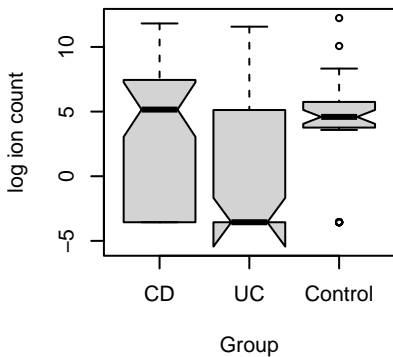
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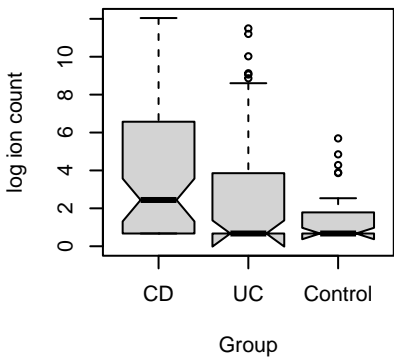
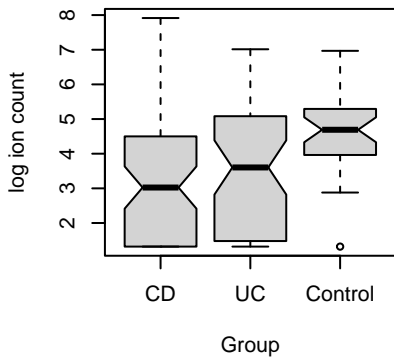
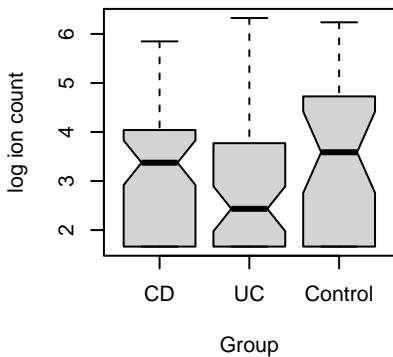
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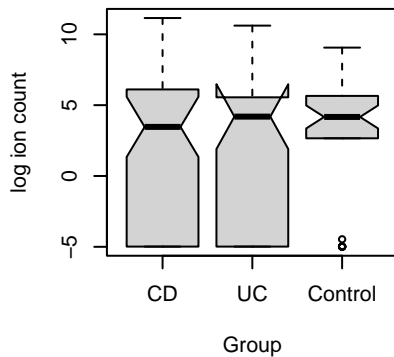
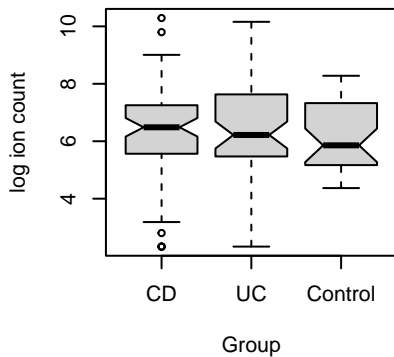
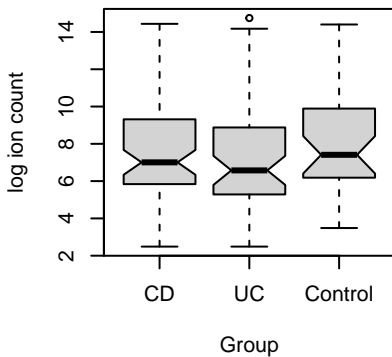
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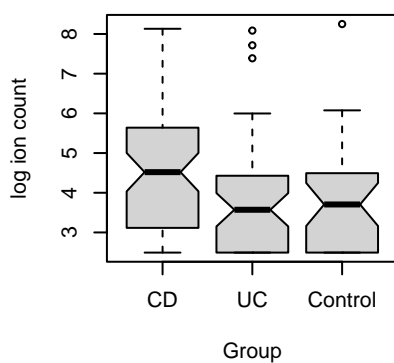
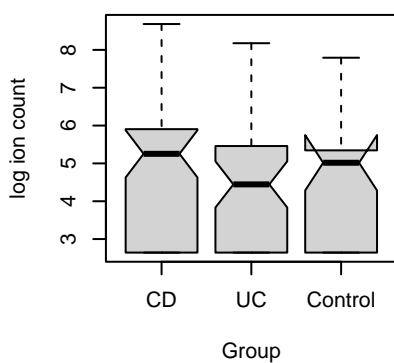
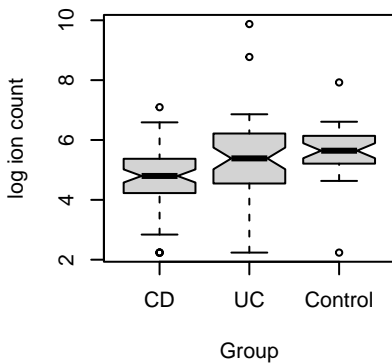
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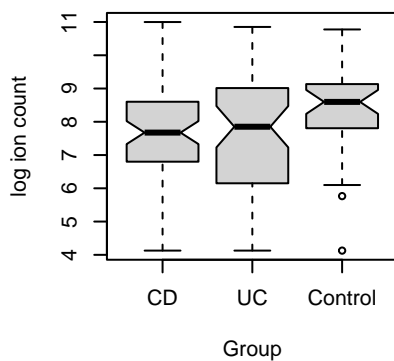
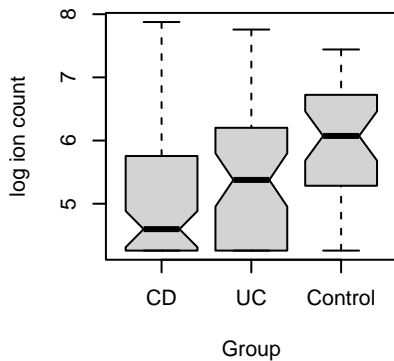
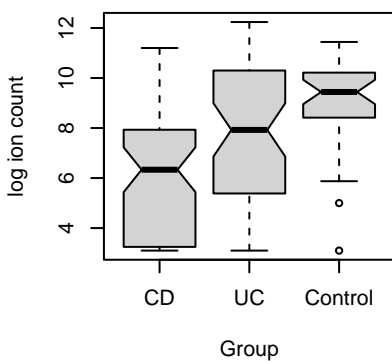
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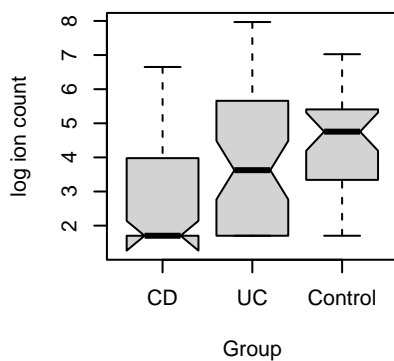
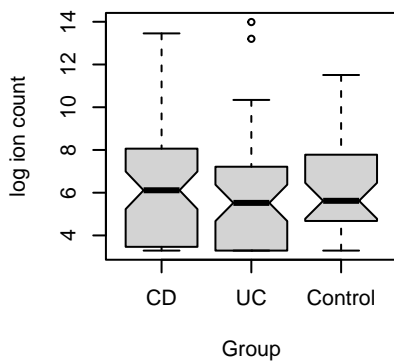
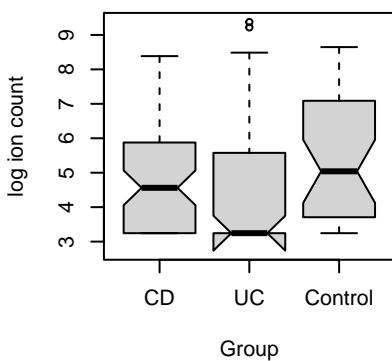
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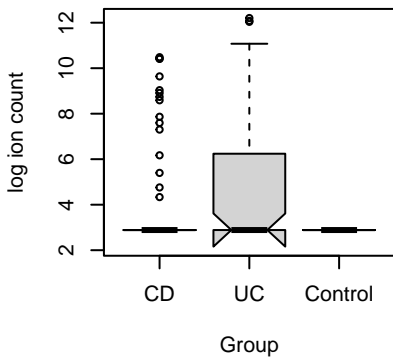
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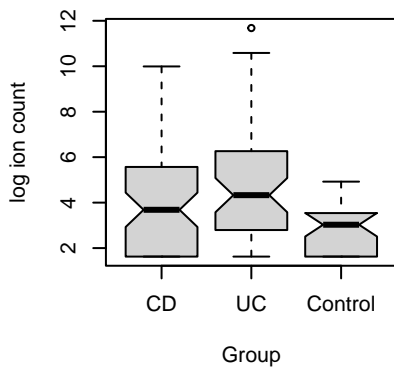
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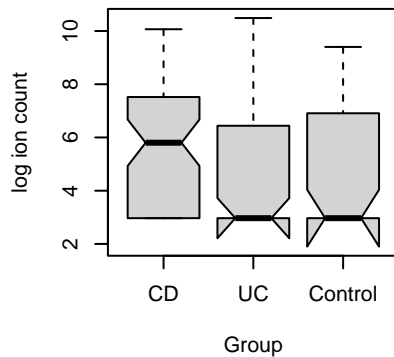
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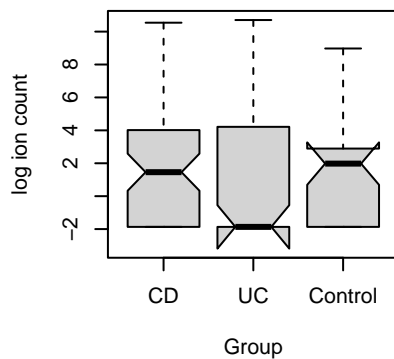
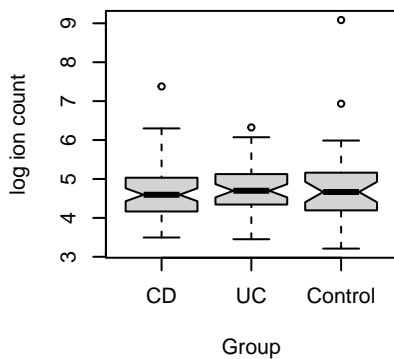
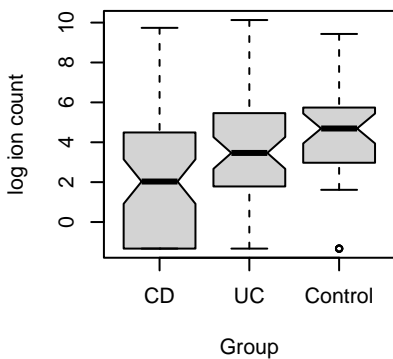
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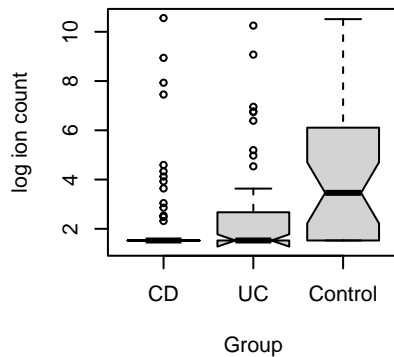
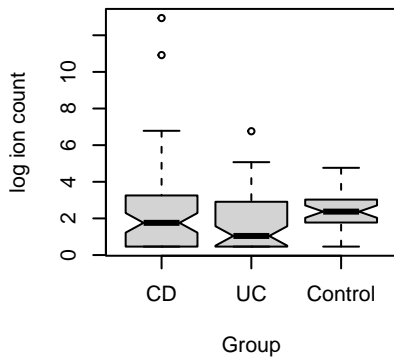
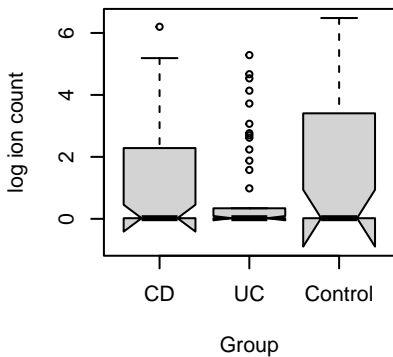
class.Coumarins.and.derivatives



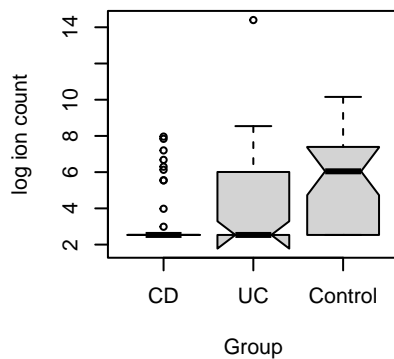
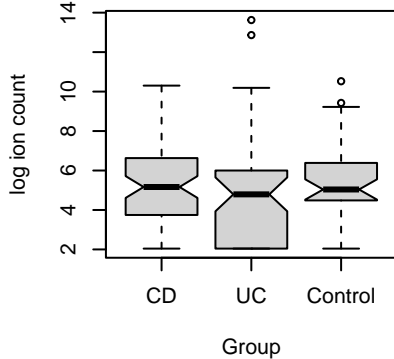
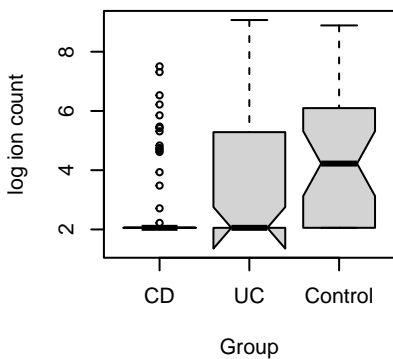
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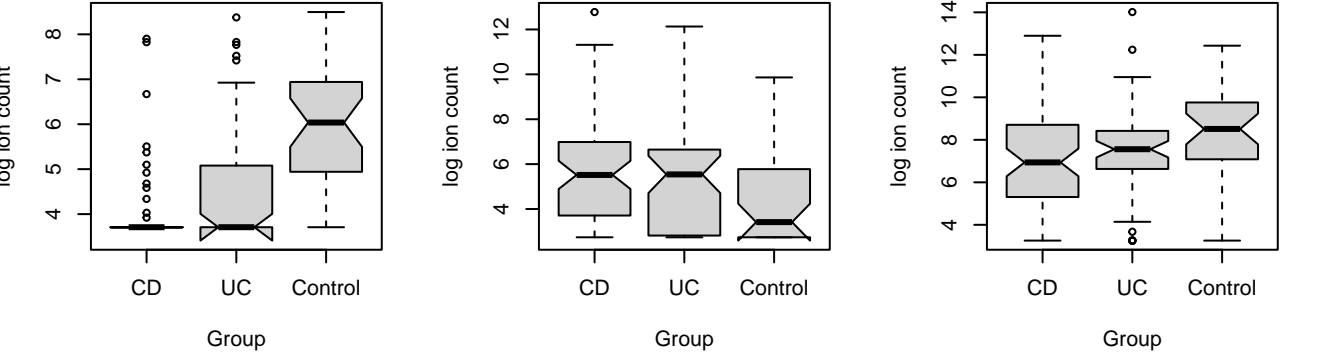
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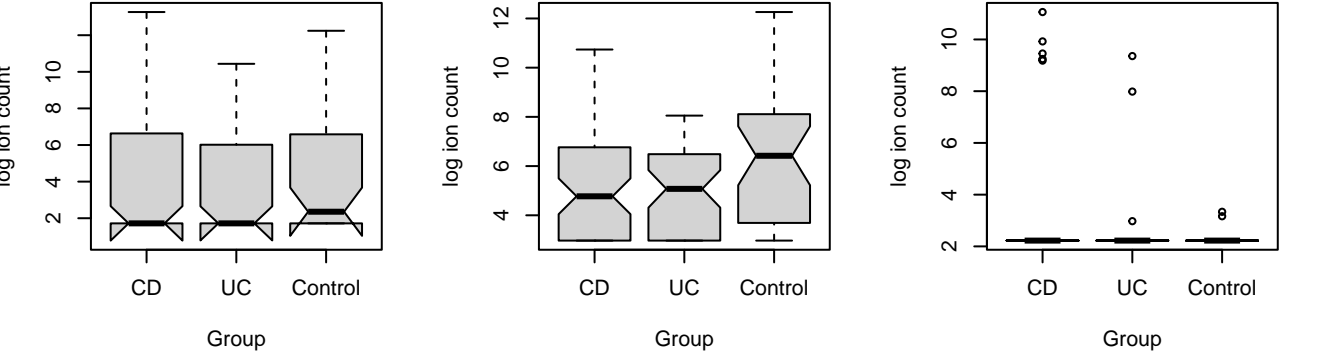
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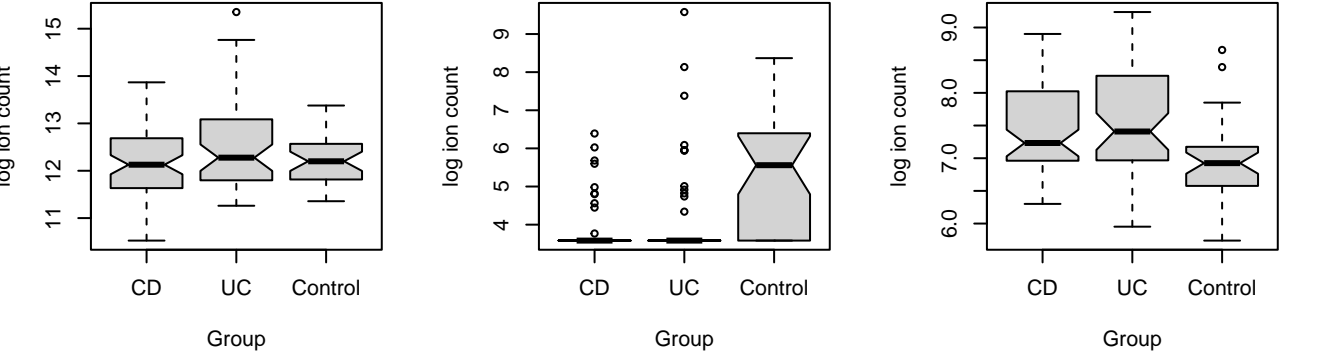
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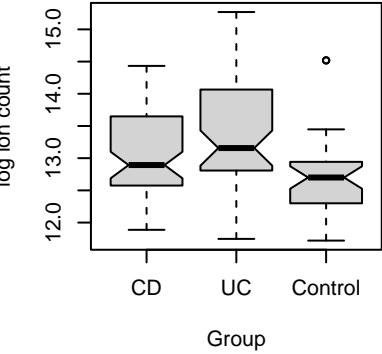
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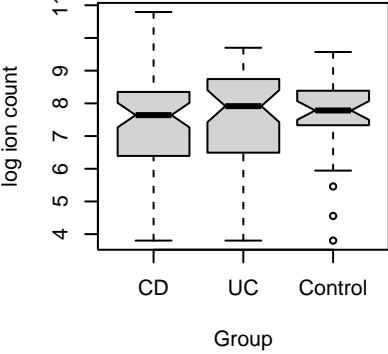
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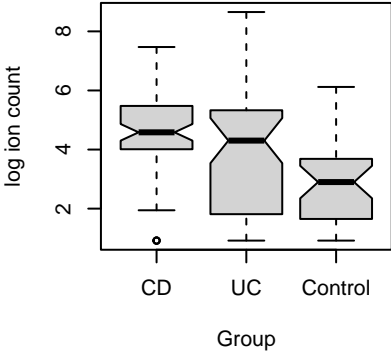
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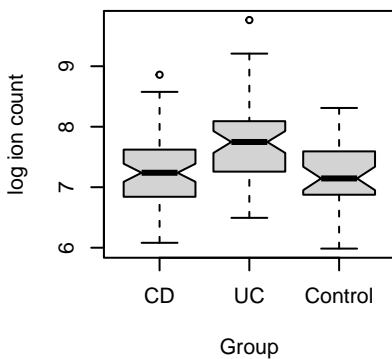
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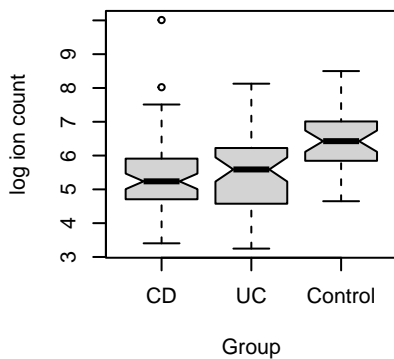
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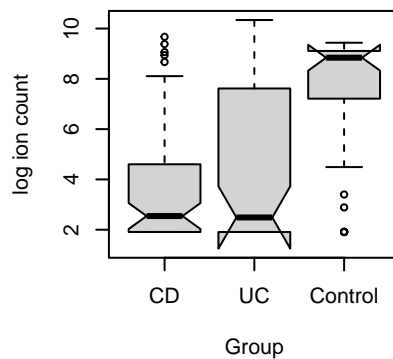
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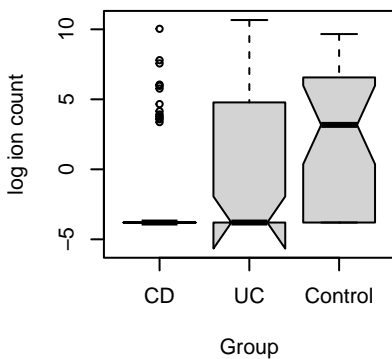
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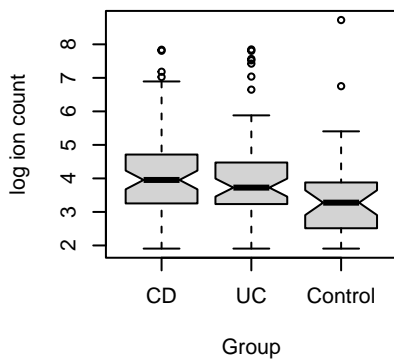
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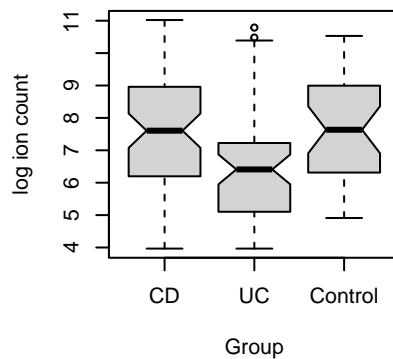
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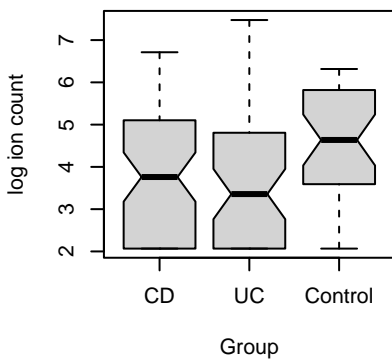
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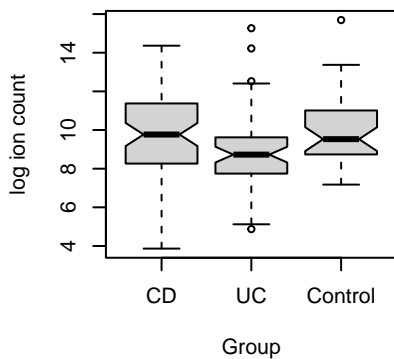
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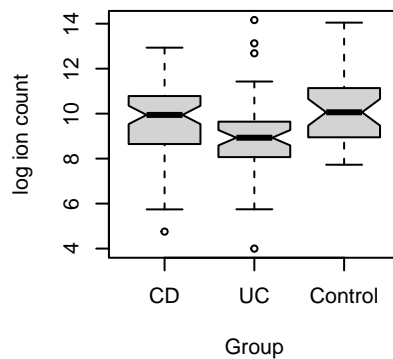
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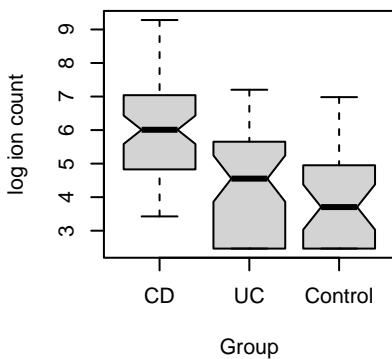
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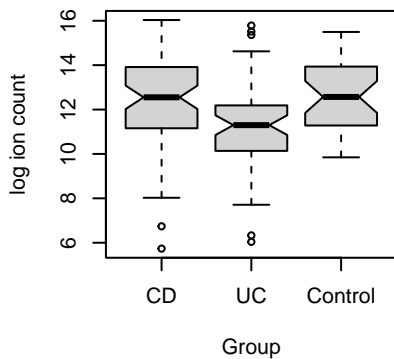
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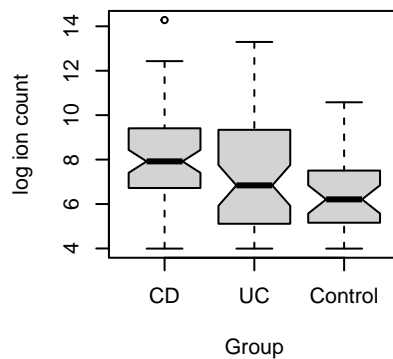
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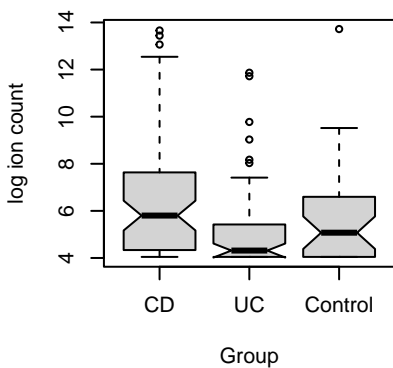
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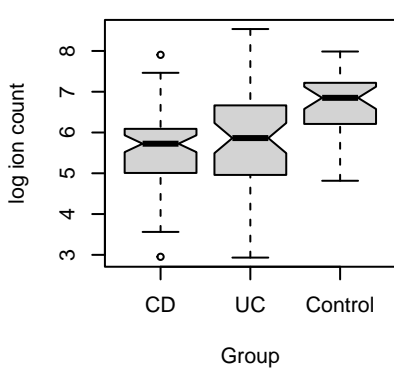
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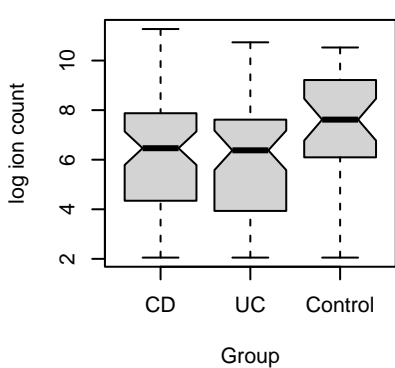
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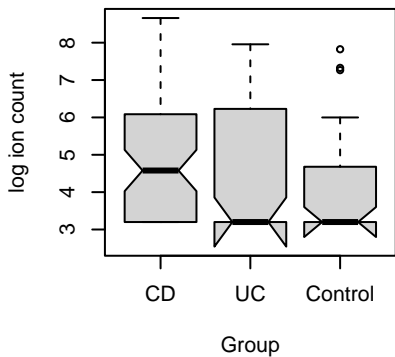
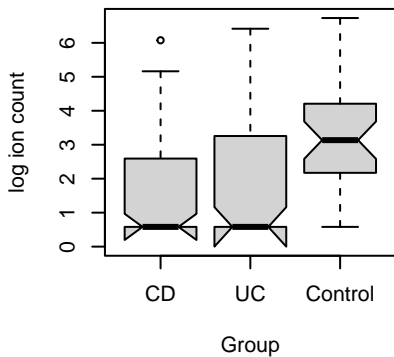
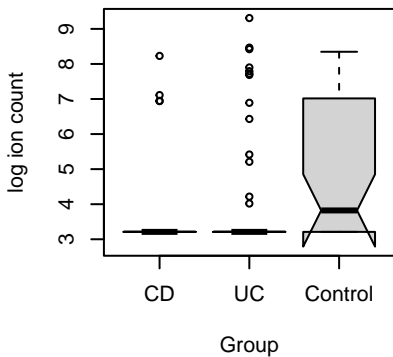
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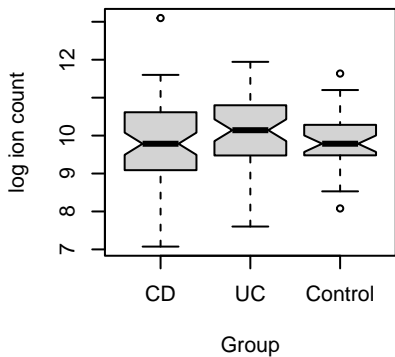
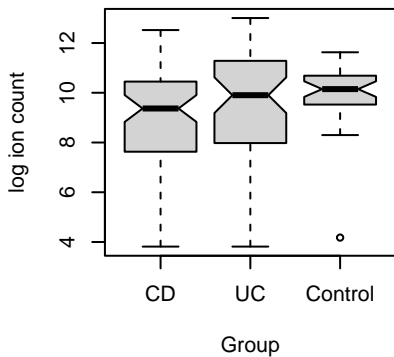
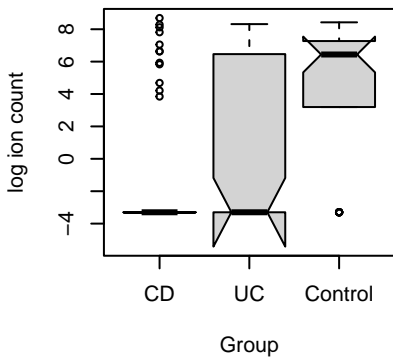
class.Cyclic.peptides



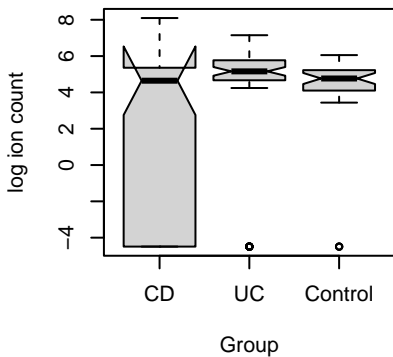
class.Cycloartanols.and.derivativesclass.Cycloartanols.and.derivativesclass.Cycloartanols.and.derivatives



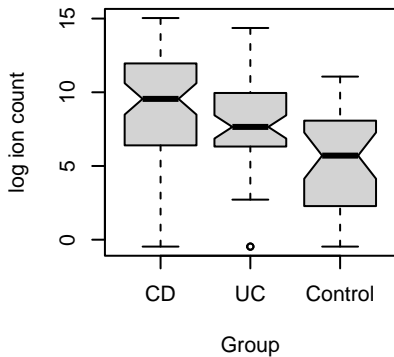
class.Cycloartanols.and.derivativesclass.Cycloartanols.and.derivativesclass.Cycloartanols.and.derivatives



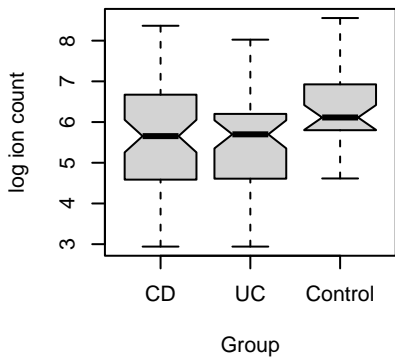
class.Cycloartanols.and.derivatives



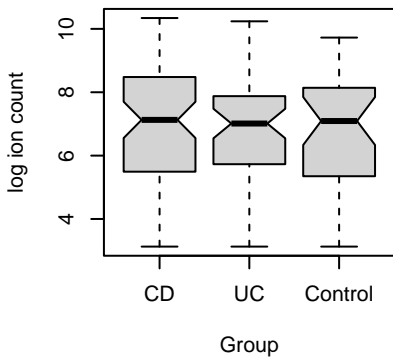
class.Cyclohexanols



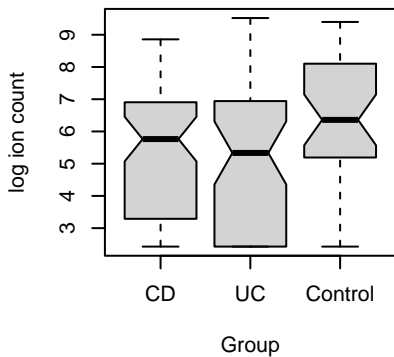
class.Cyclohexanols.1493



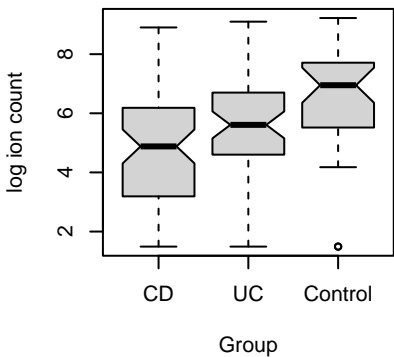
class.Cyclohexanols.2290



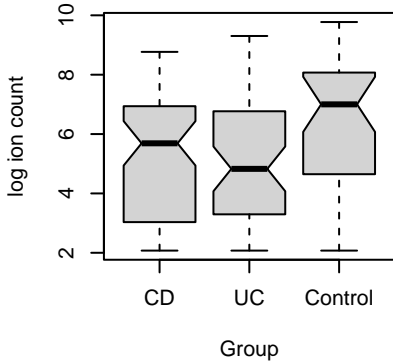
class.Cyclohexanols.2291



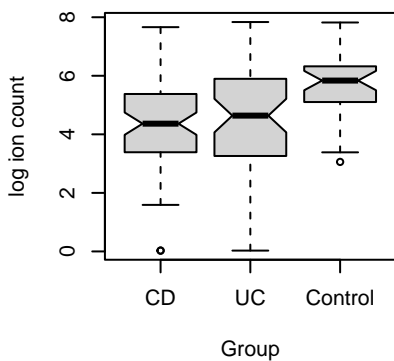
class.Cyclohexenones



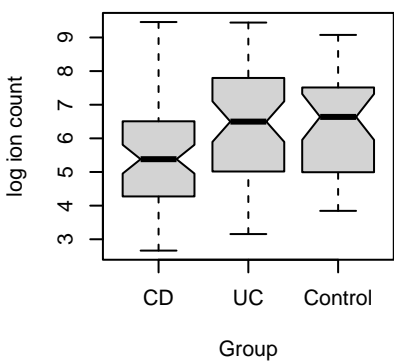
class.Cyclohexenones.1517



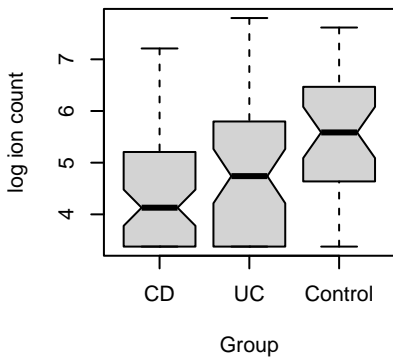
class.Cyclohexenones.1518



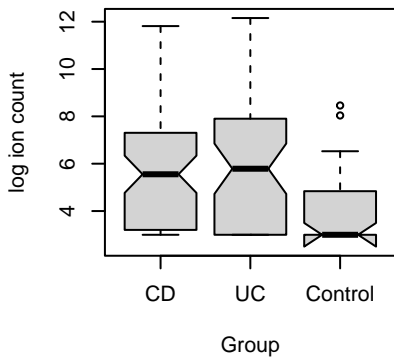
class.Cyclohexenones.2323



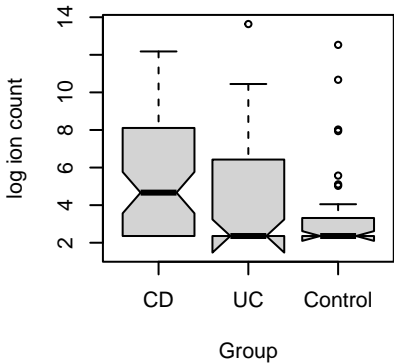
class.Cyclohexylphenols



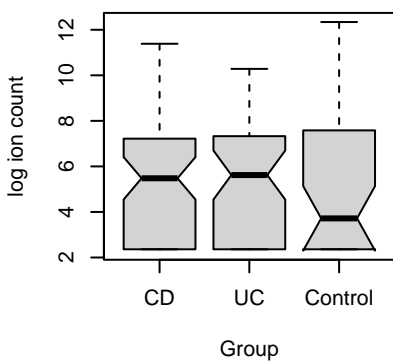
class.Cyclopentyl.nucleosides



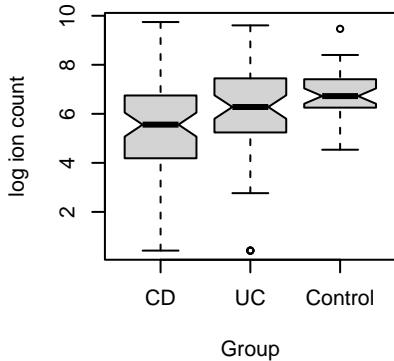
class.Cysteine.and.derivatives



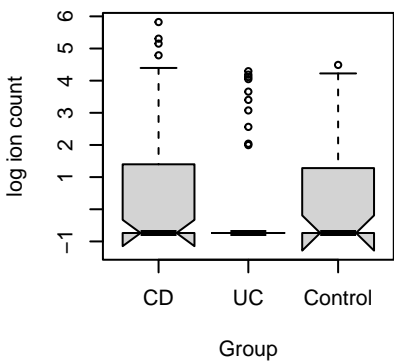
class.Cytochalasans



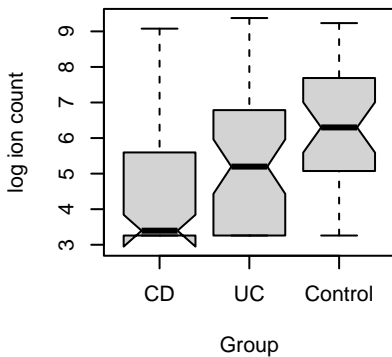
class.Diarylheptanoids



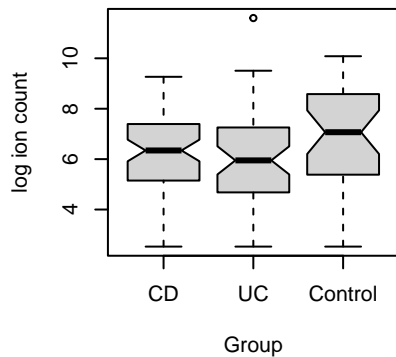
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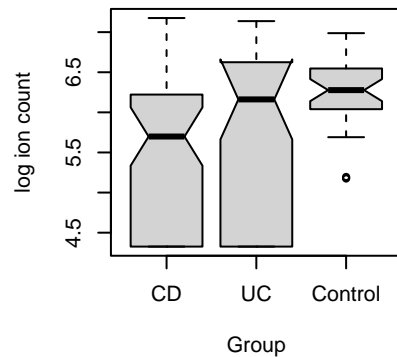
class.Diazinanes



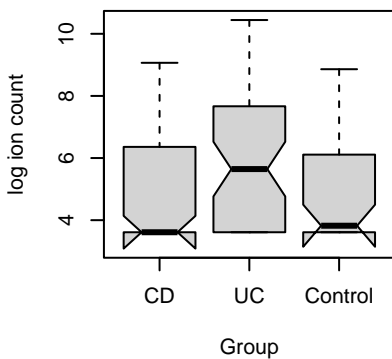
class.Diazinanes.2345



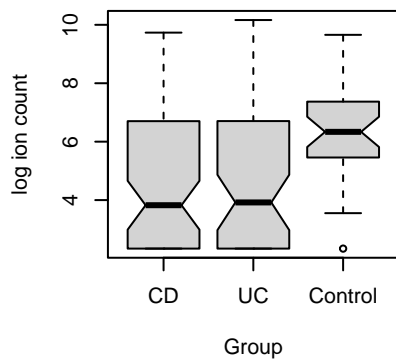
class.Diazinanes.536



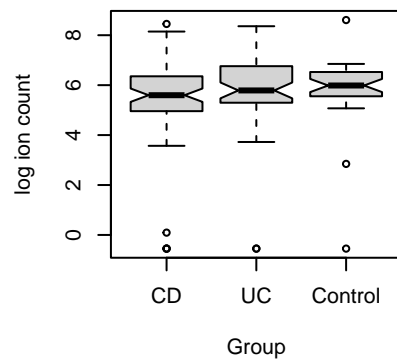
class.Diazines



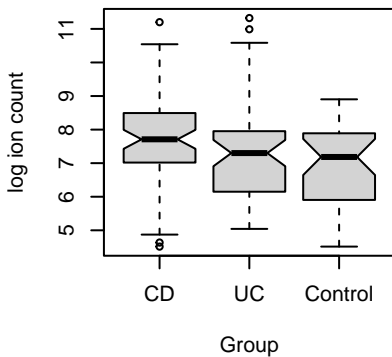
class.Diazines.1343



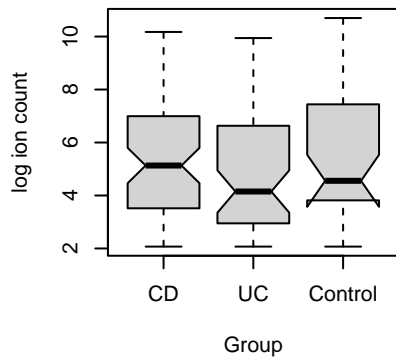
class.Diazines.1642



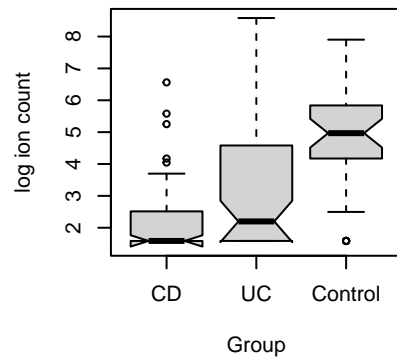
class.Diazines.1710



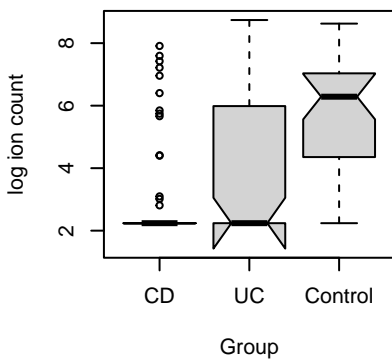
class.Diazines.1812



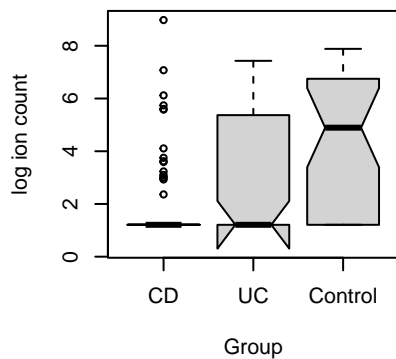
class.Diazines.1854



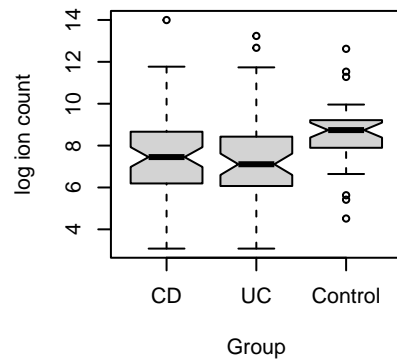
class.Diazines.2343



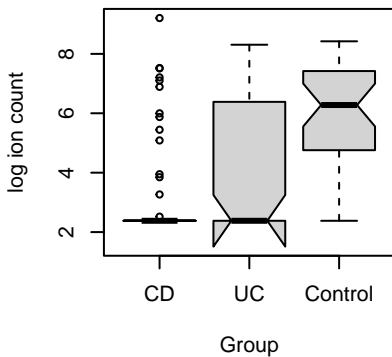
class.Diazines.2376



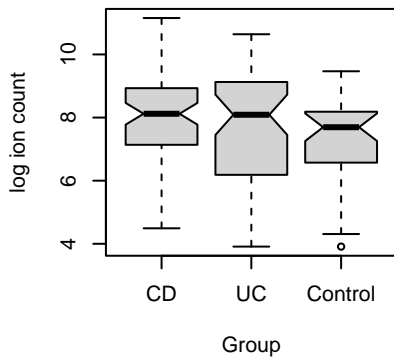
class.Diazines.2382



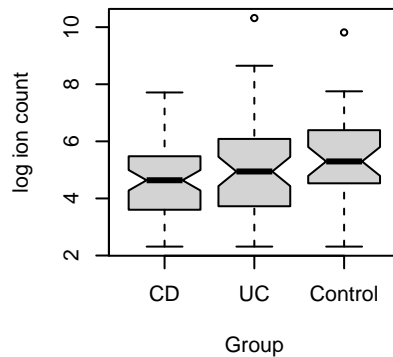
class.Diazines.2384



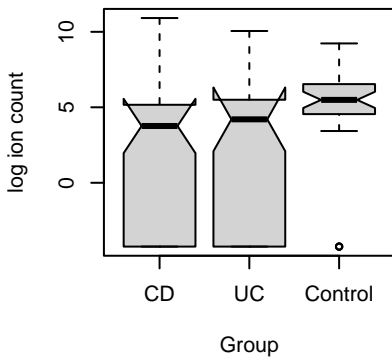
class.Diazines.2436



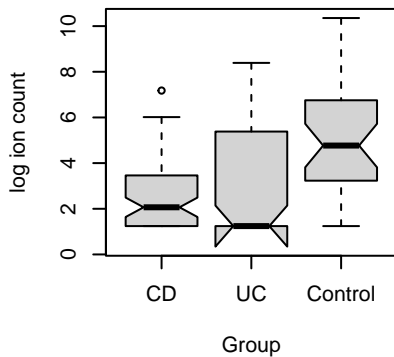
class.Diazines.2443



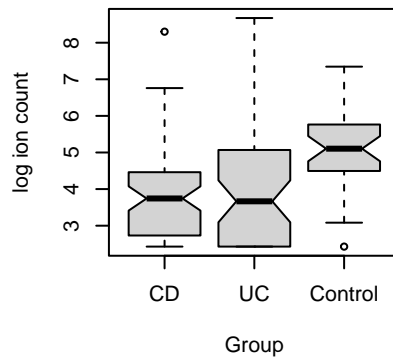
class.Diazines.2444



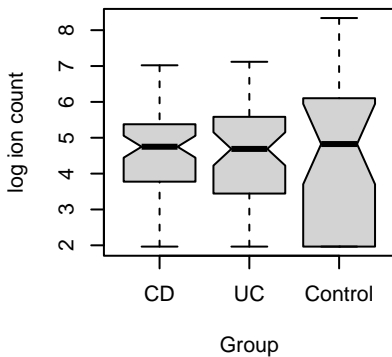
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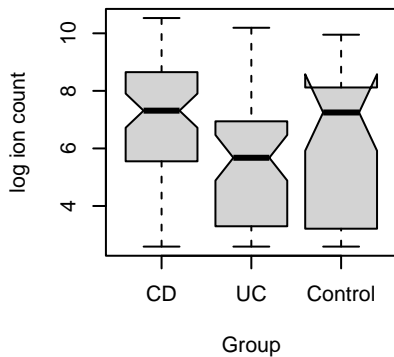
class.Diazines.2473



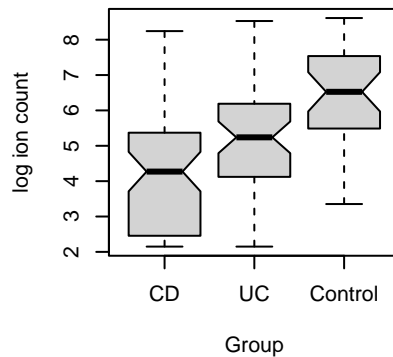
class.Diazines.2474



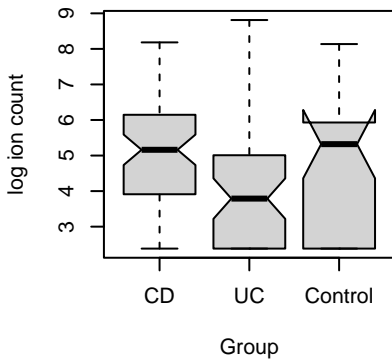
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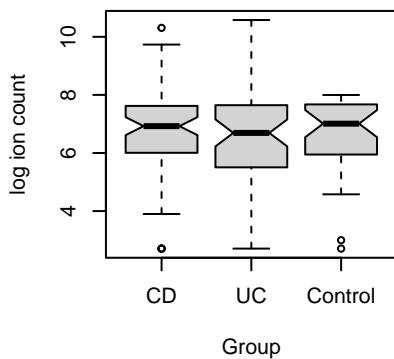
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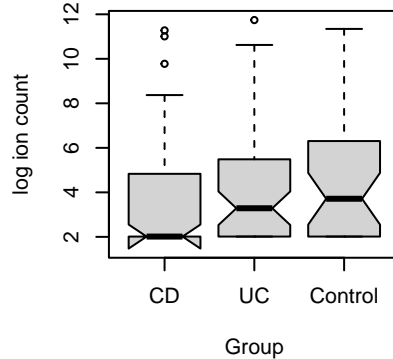
class.Diazines.2508



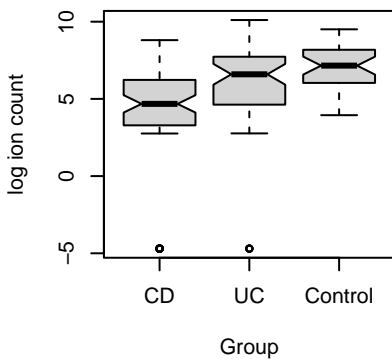
class.Diazines.2535



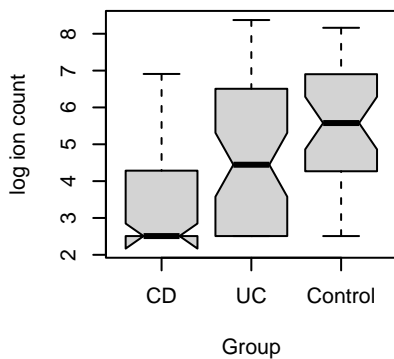
class.Diazines.2667



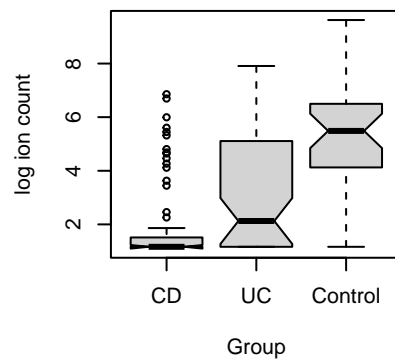
class.Diazines.2943



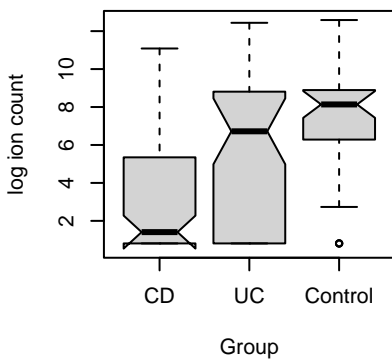
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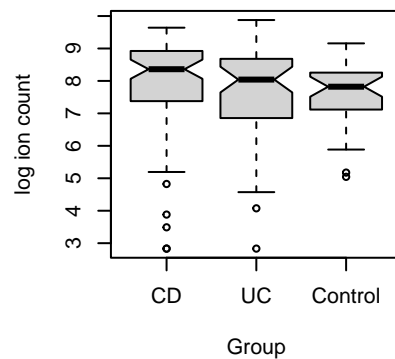
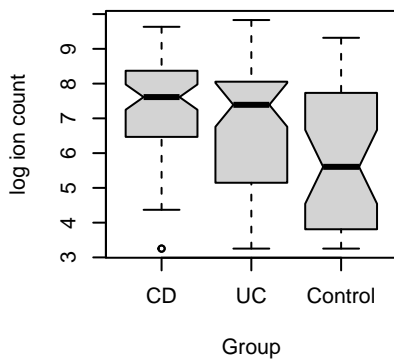
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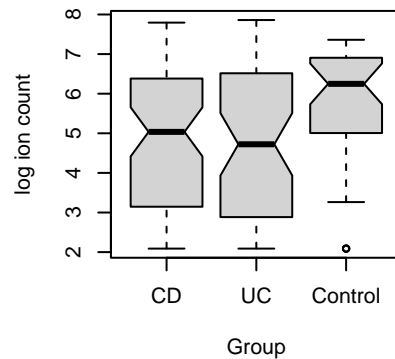
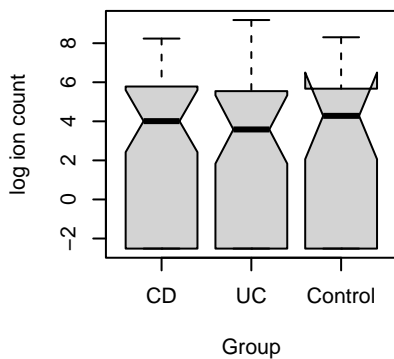
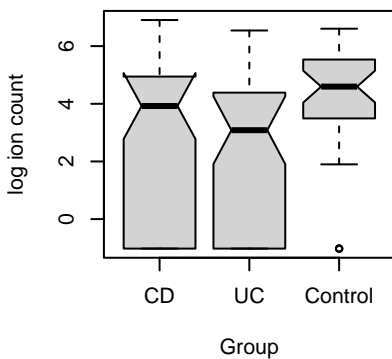
class.Dibenzoxepines



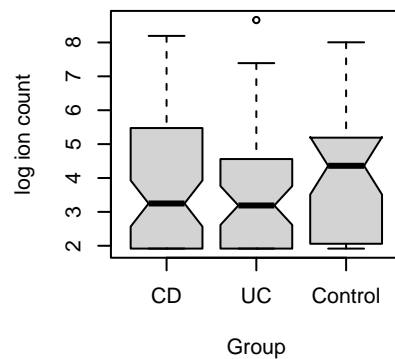
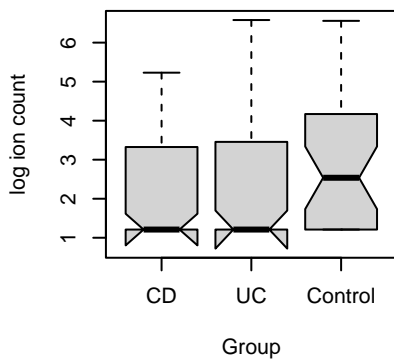
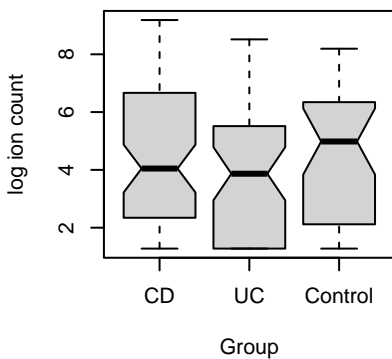
class.Dicarboxylic.acids.and.derivatss.Dicarboxylic.acids.and.derivative



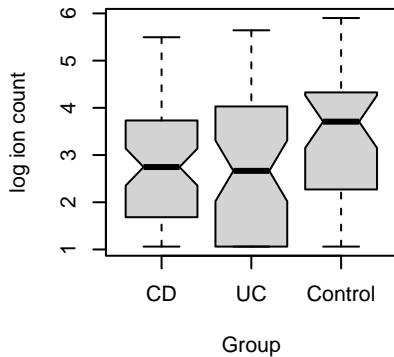
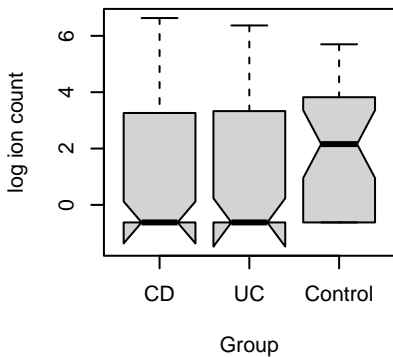
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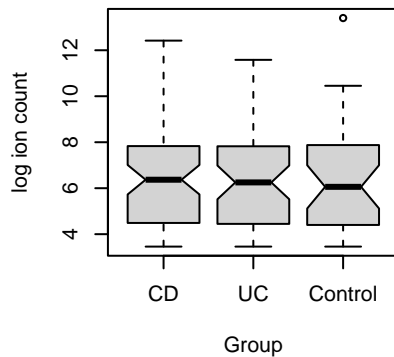
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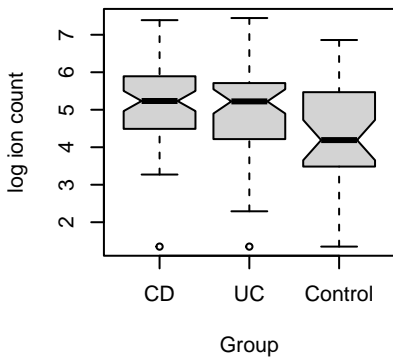
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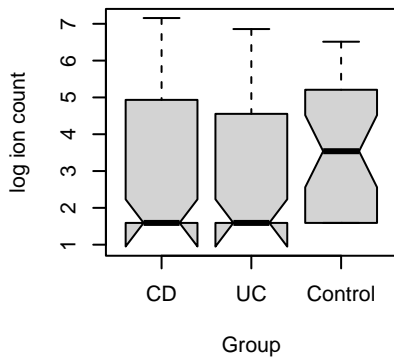
class.Dihydrofurans



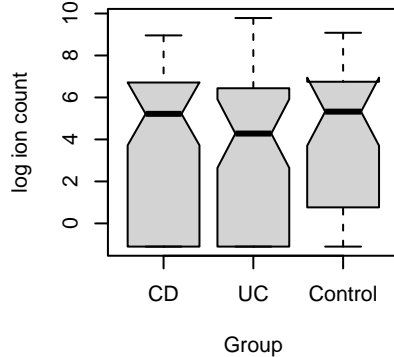
class.Dihydrofurans.1288



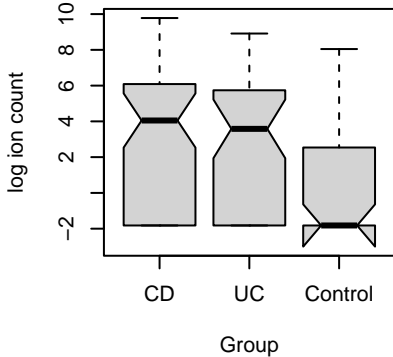
class.Dihydrofurans.1297



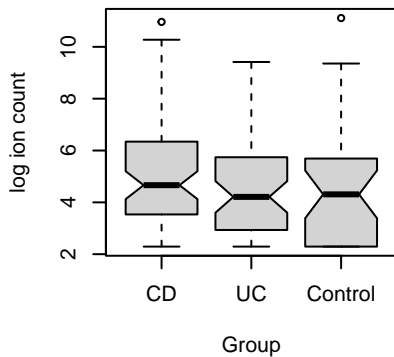
class.Dihydrofurans.1300



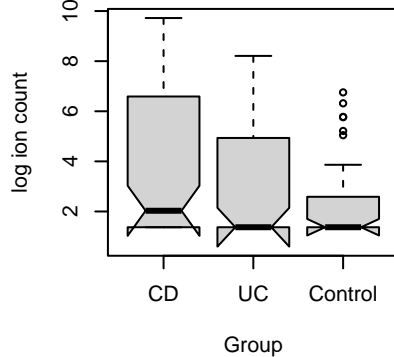
class.Dihydrofurans.1301



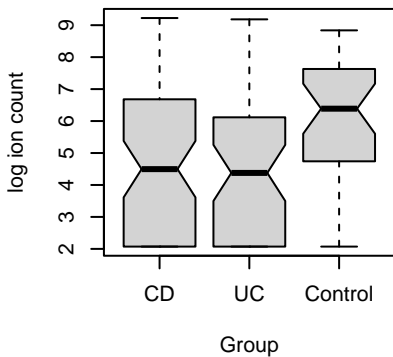
class.Dihydrofurans.1639



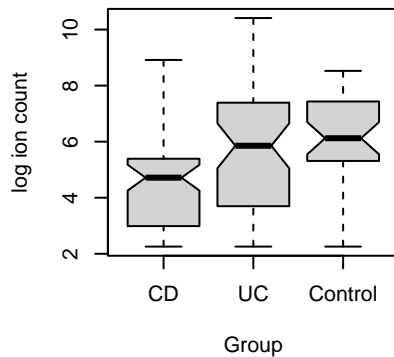
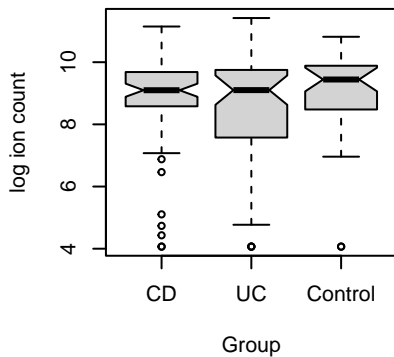
class.Dihydrofurans.1688



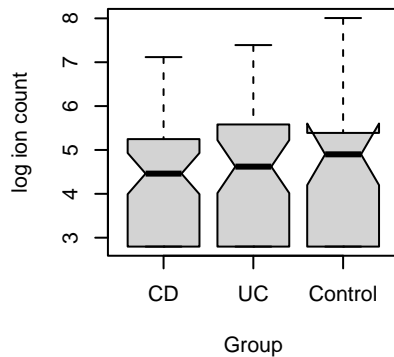
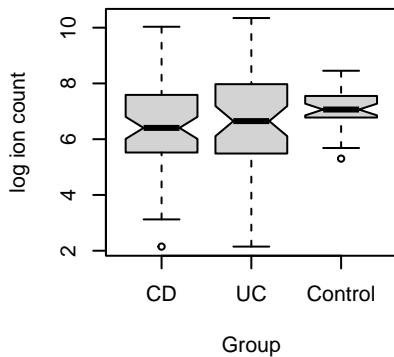
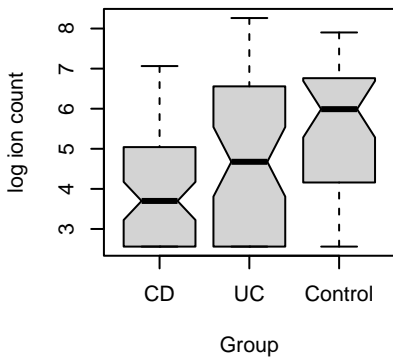
class.Dihydrothiophenes



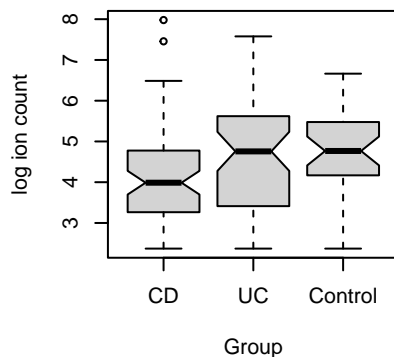
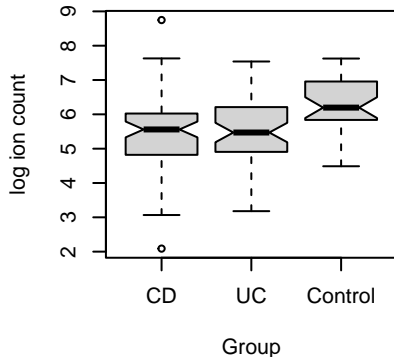
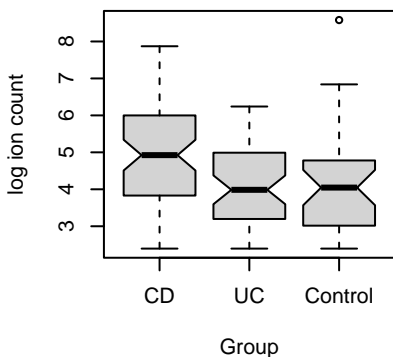
class.Dihydrothiophenes.2155 Dihydroxy.bile.acids..alcohols.and.o



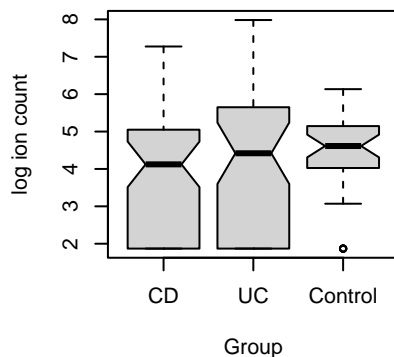
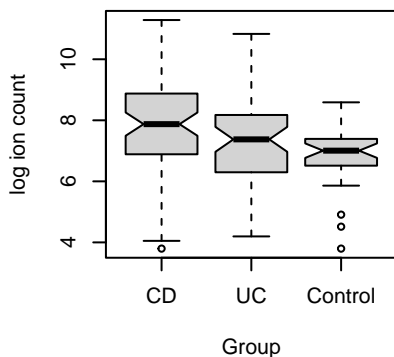
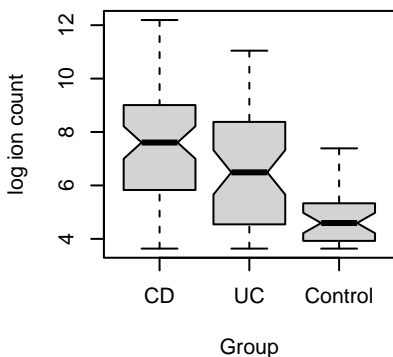
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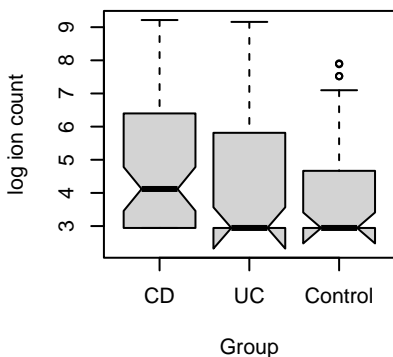
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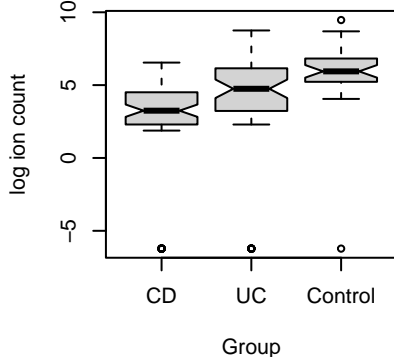
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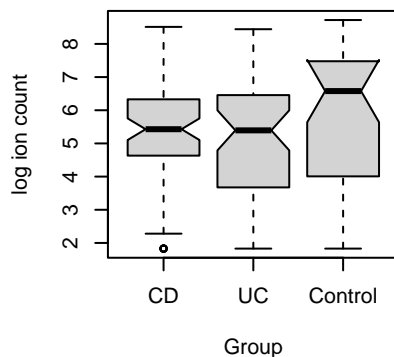
class.Dimethoxybenzenes



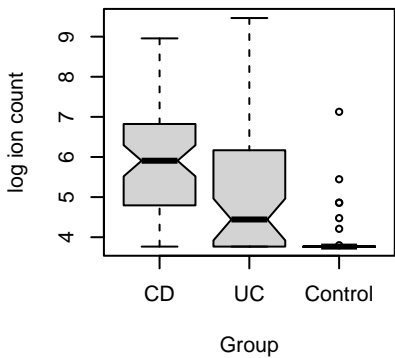
class.Dimethoxybenzenes.2284



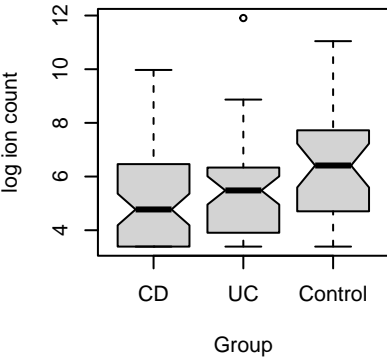
class.Dimethoxybenzenes.2515



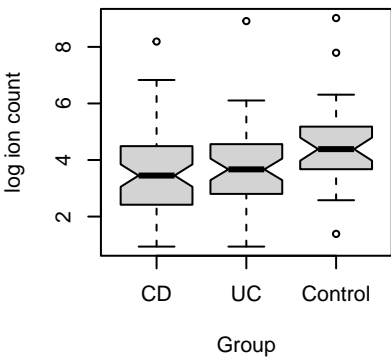
class.Dimethoxybenzenes.434



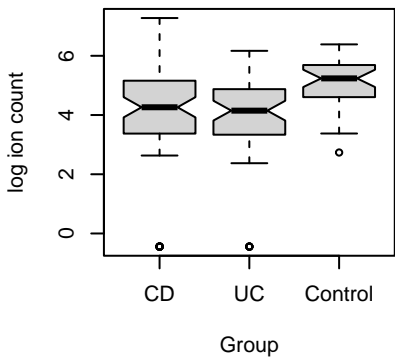
class.Dioxanes



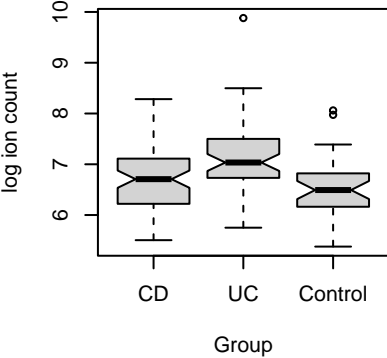
class.Dioxanes.1909



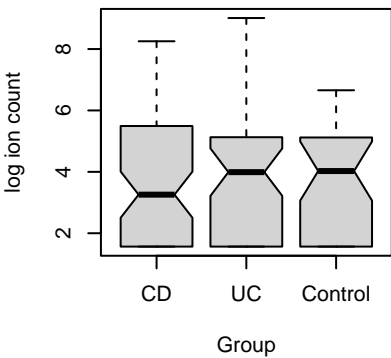
class.Dioxanes.1910



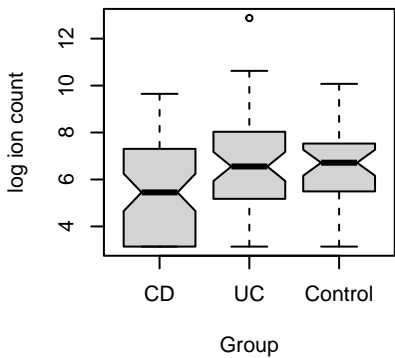
class.Dioxolopyrans



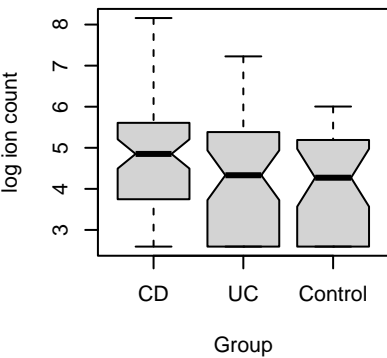
class.Dioxolopyrans.1721



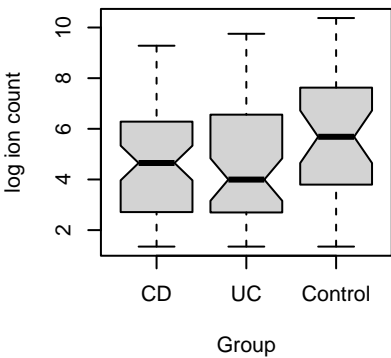
class.Dipeptides



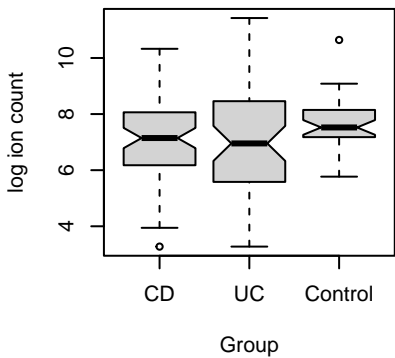
class.Dipeptides.135



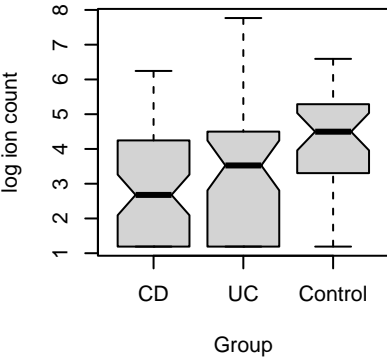
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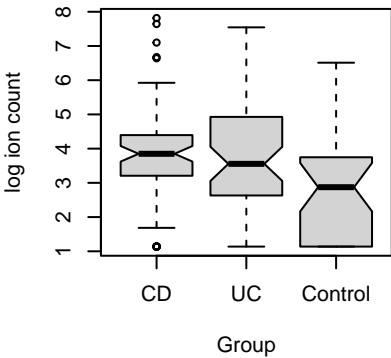
class.Dipeptides.1431



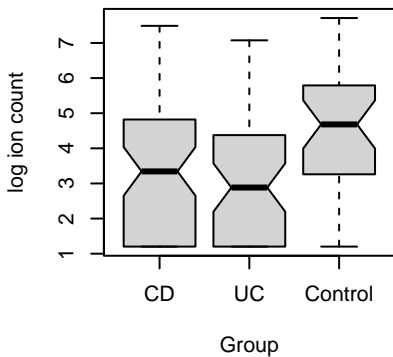
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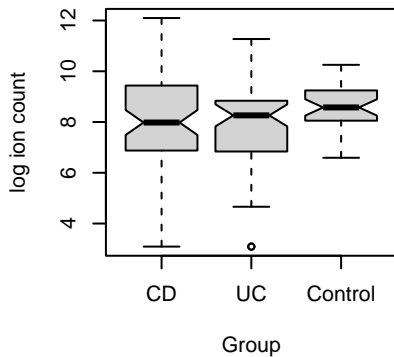
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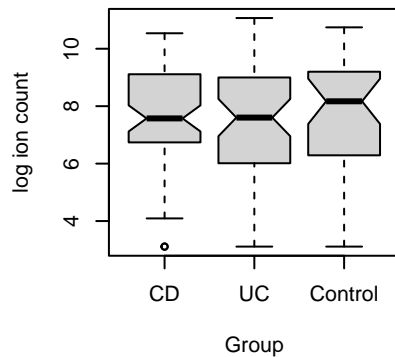
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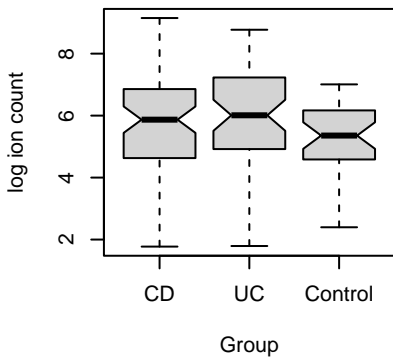
class.Dipeptides.1464



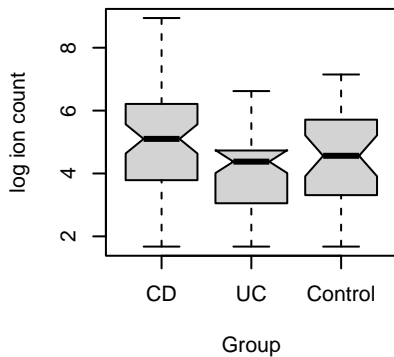
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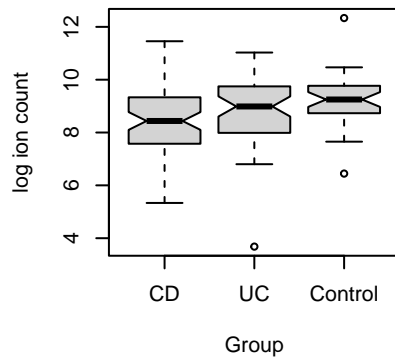
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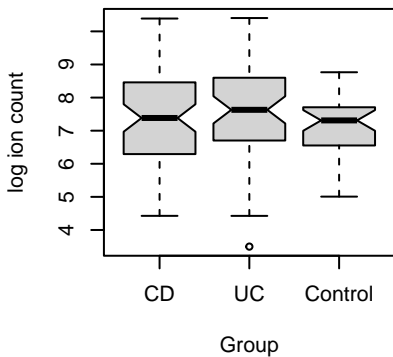
class.Dipeptides.1511



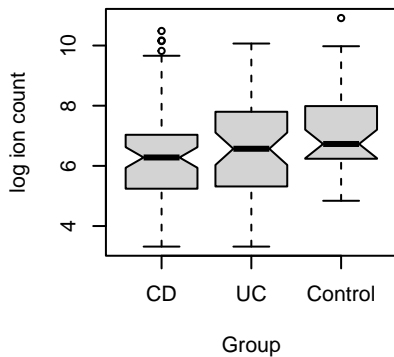
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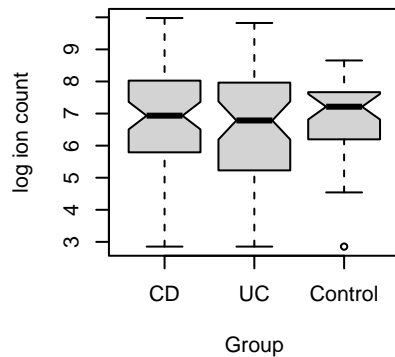
class.Dipeptides.1520



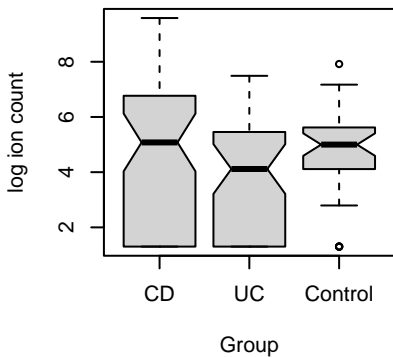
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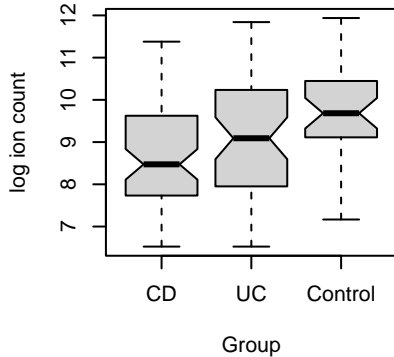
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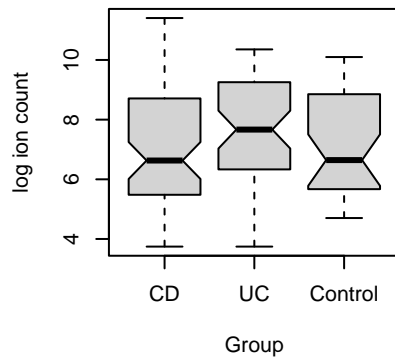
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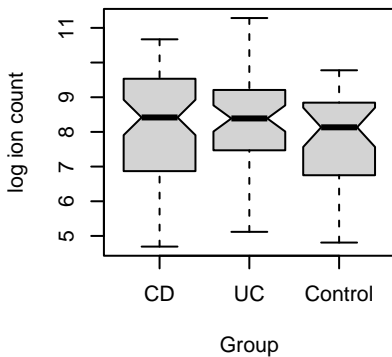
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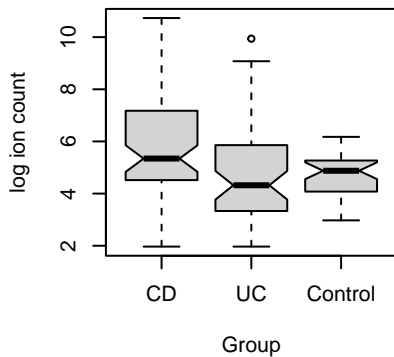
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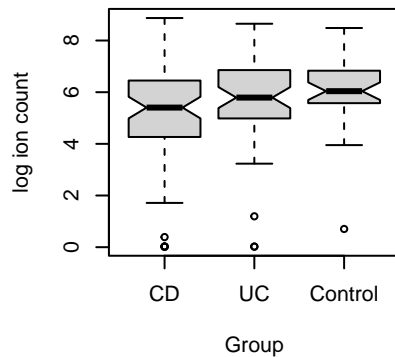
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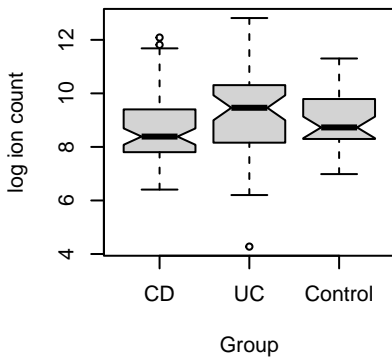
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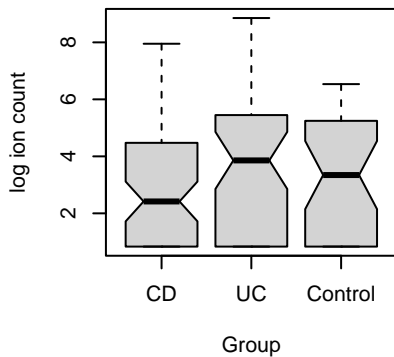
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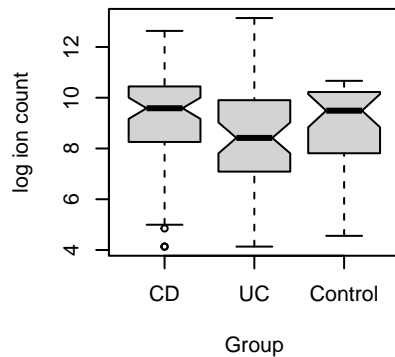
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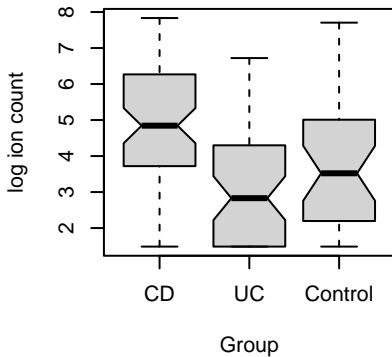
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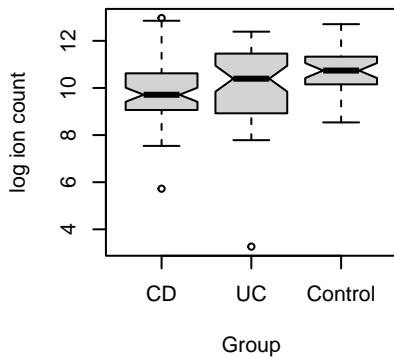
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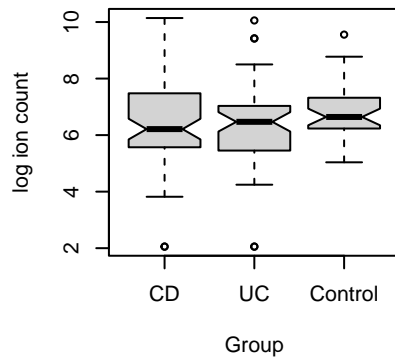
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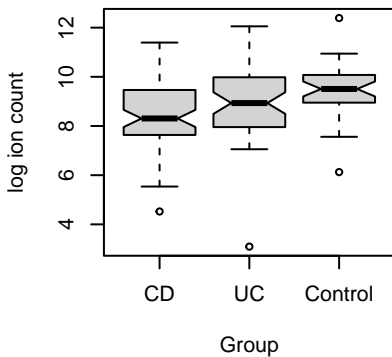
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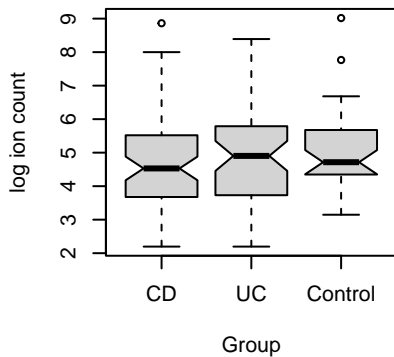
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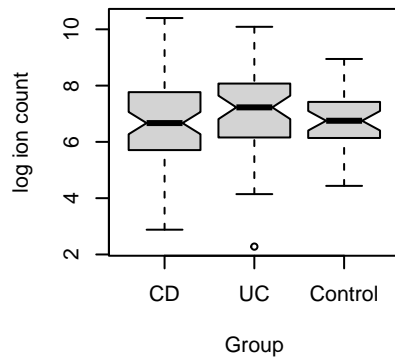
class.Dipeptides.1631



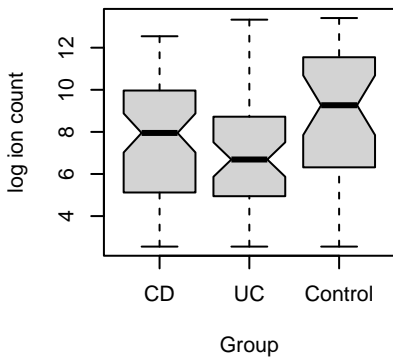
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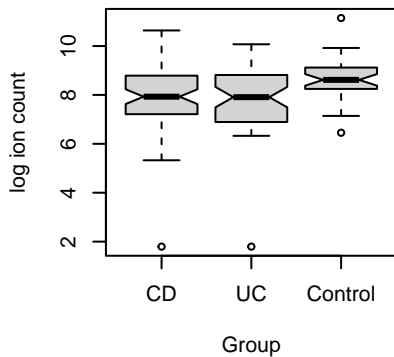
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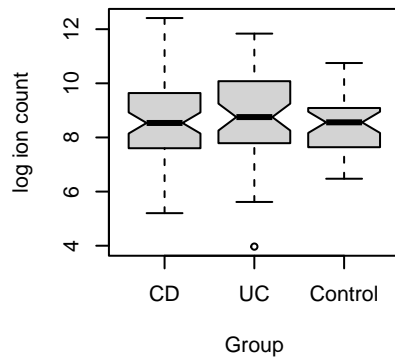
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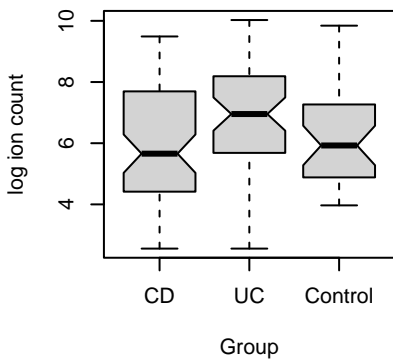
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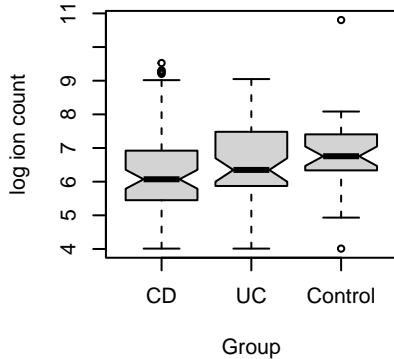
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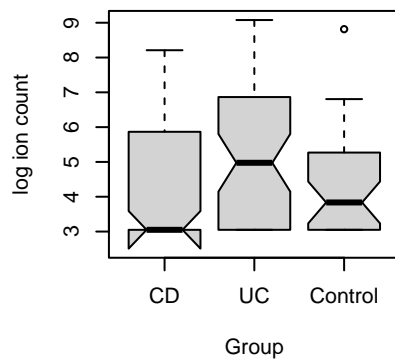
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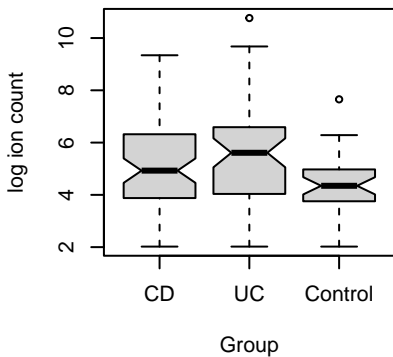
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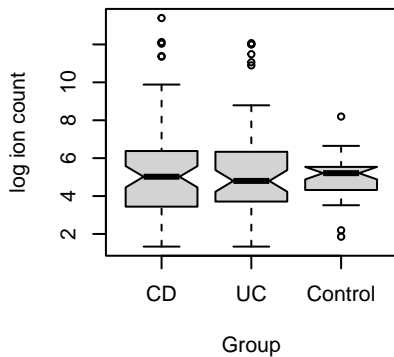
class.Dipeptides.168



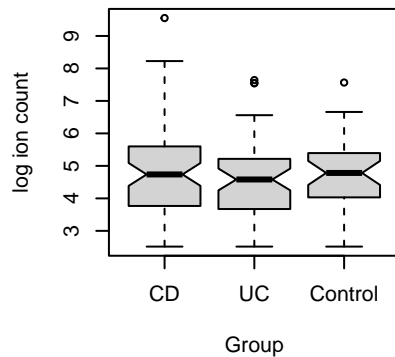
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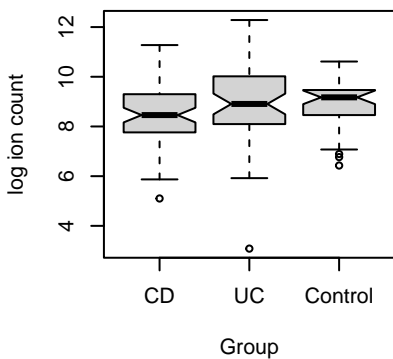
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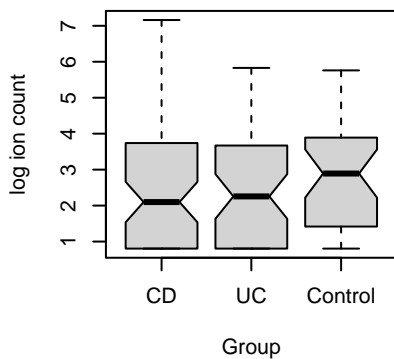
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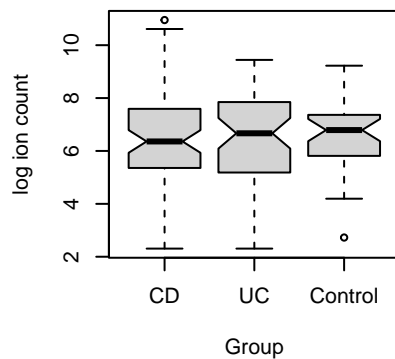
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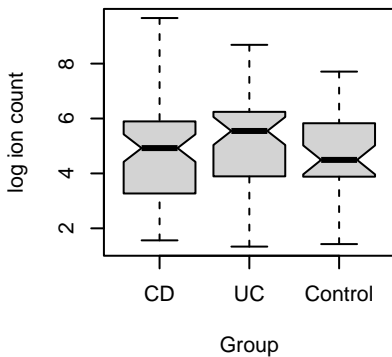
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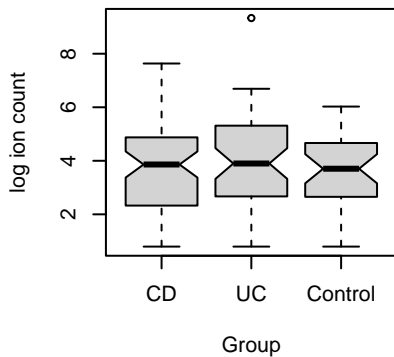
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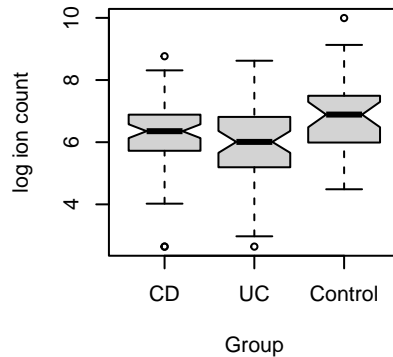
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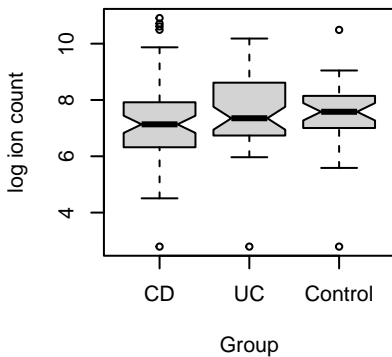
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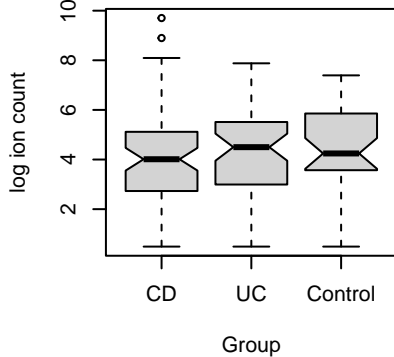
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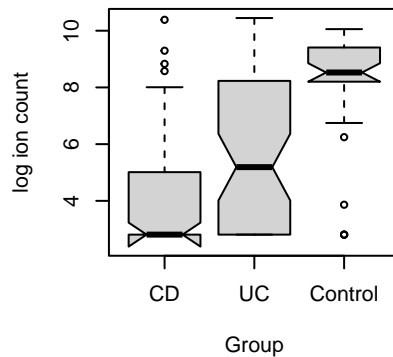
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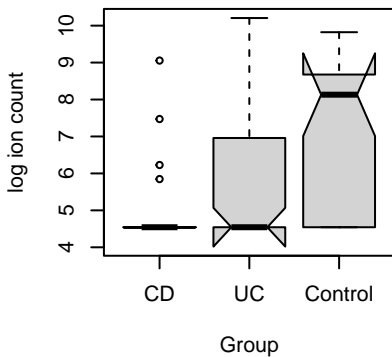
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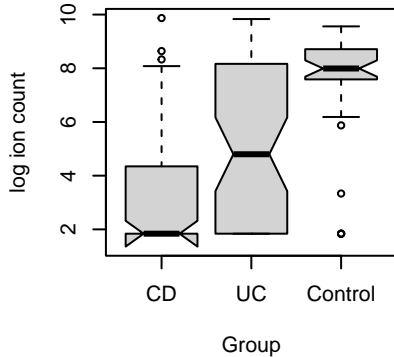
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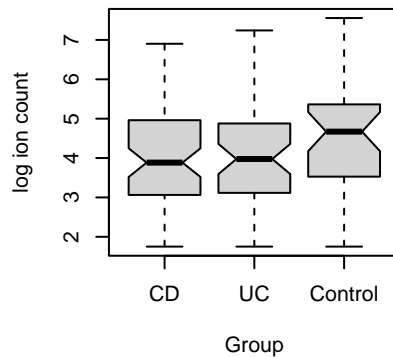
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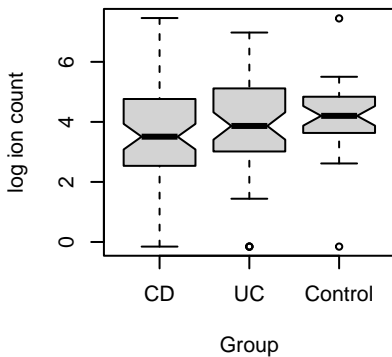
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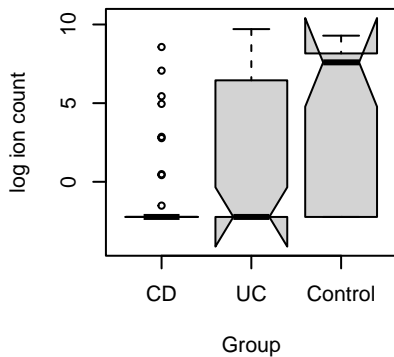
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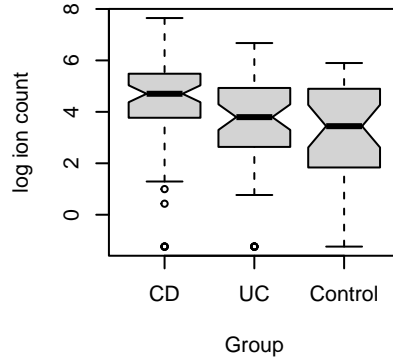
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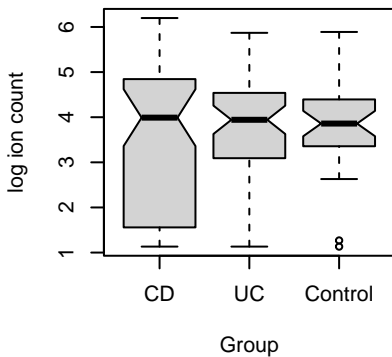
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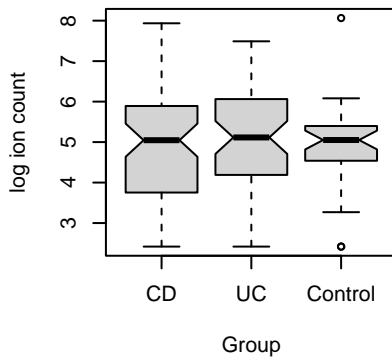
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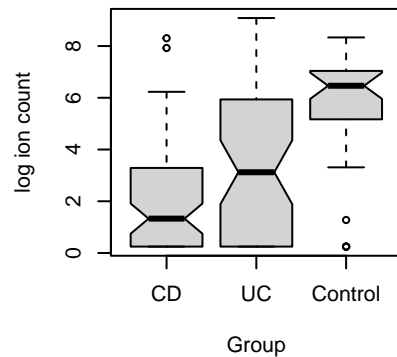
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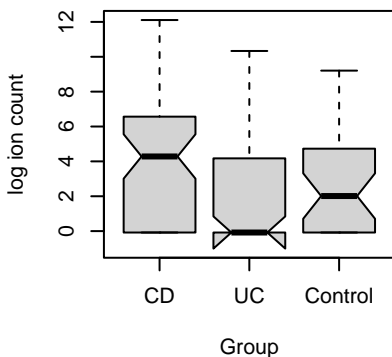
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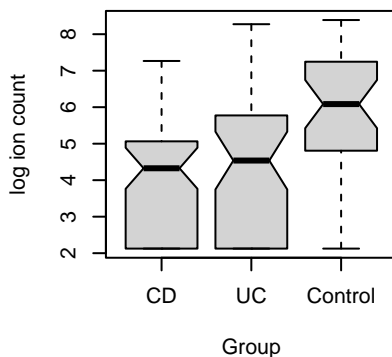
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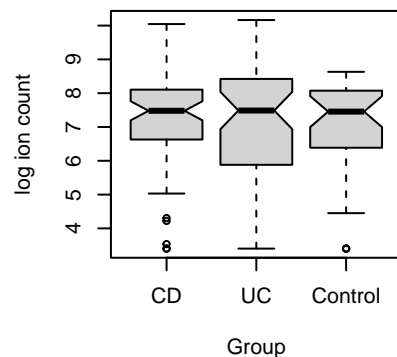
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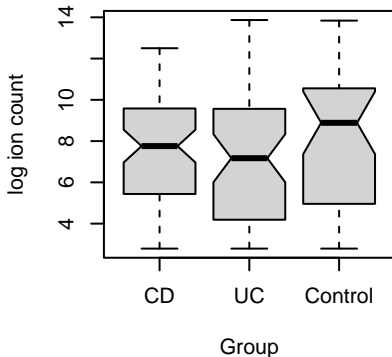
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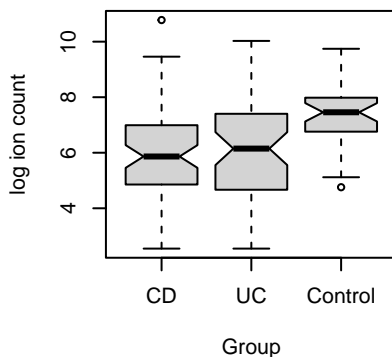
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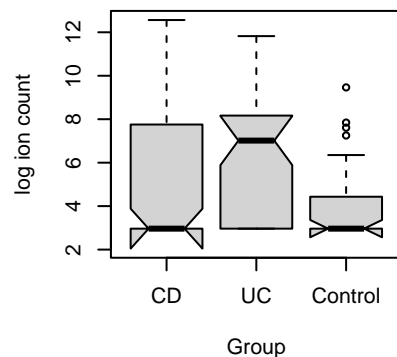
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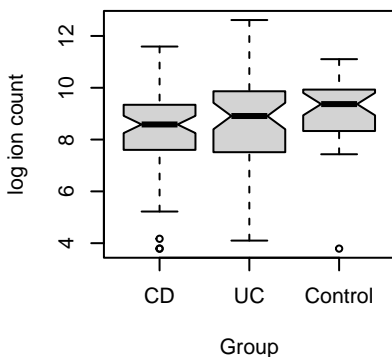
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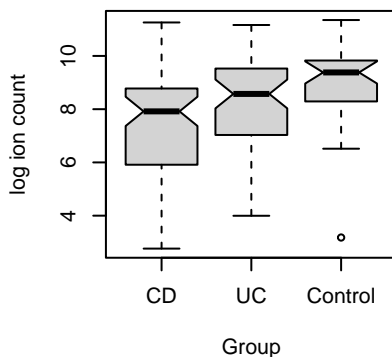
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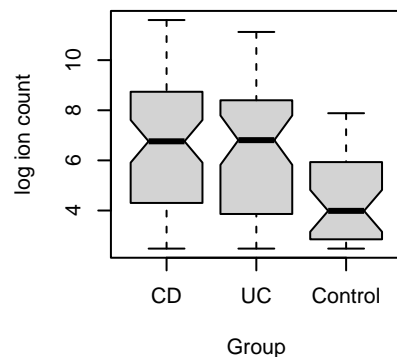
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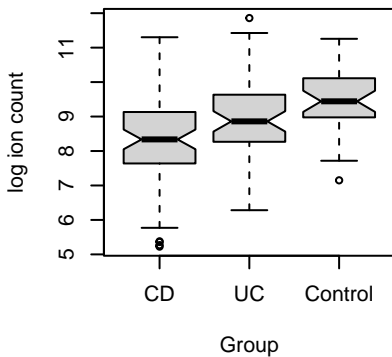
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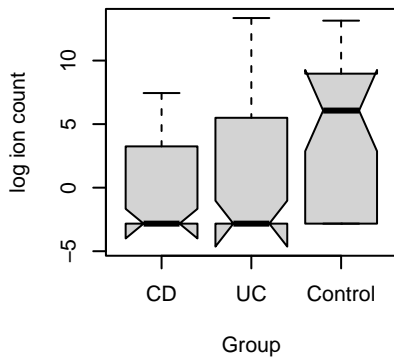
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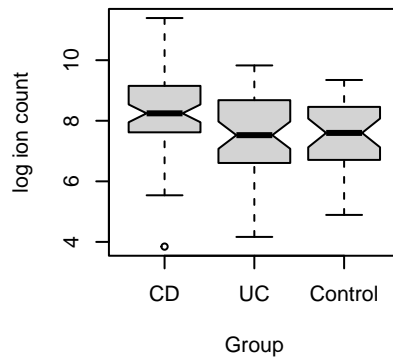
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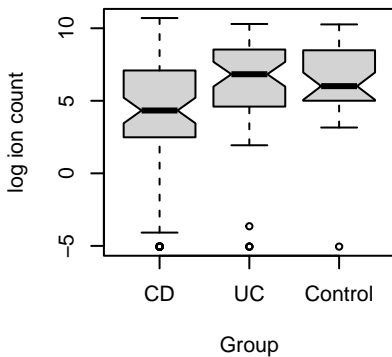
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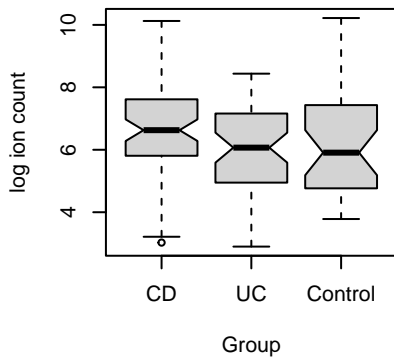
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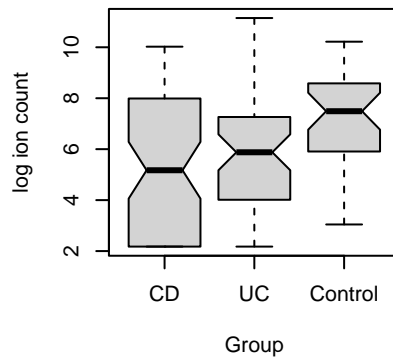
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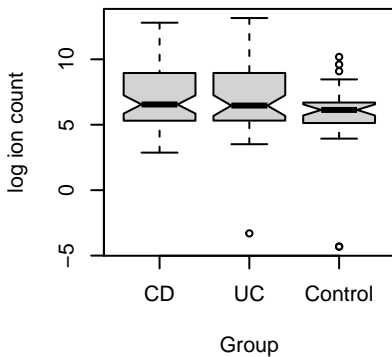
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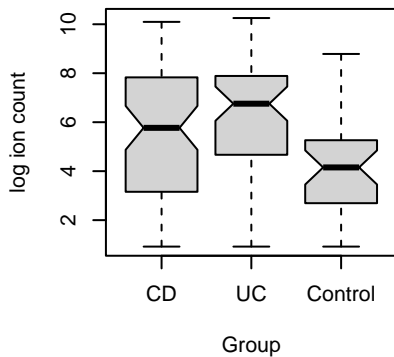
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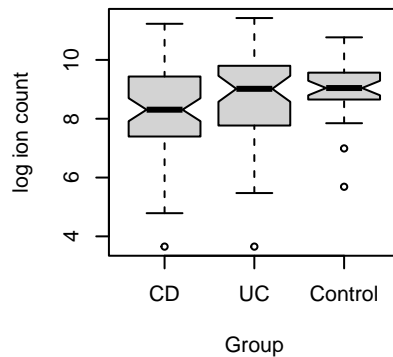
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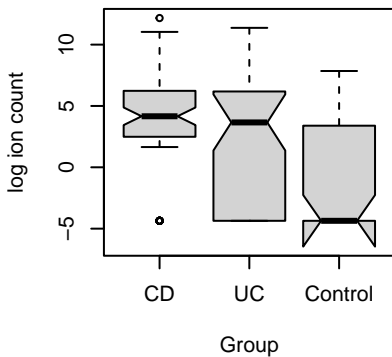
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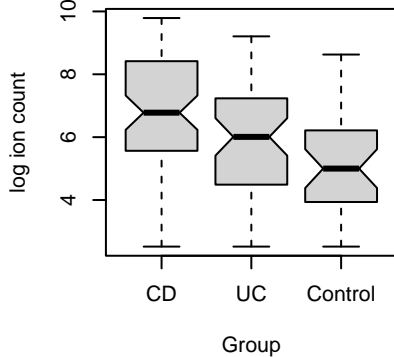
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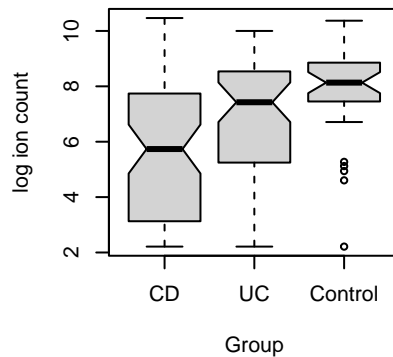
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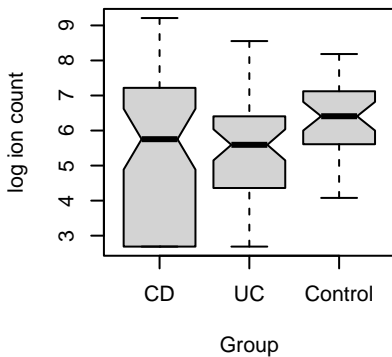
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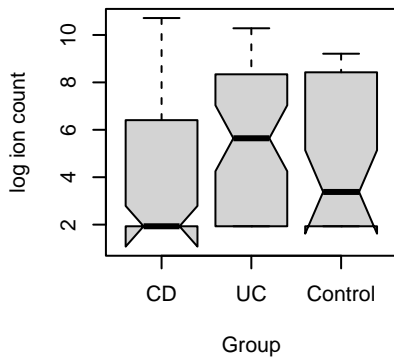
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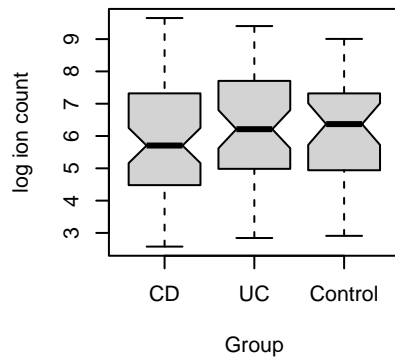
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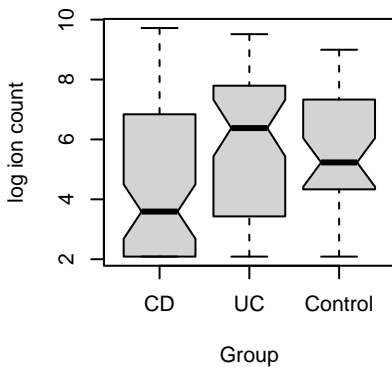
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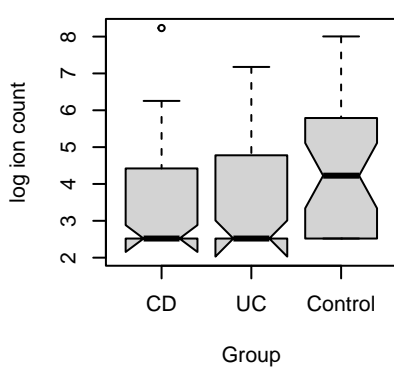
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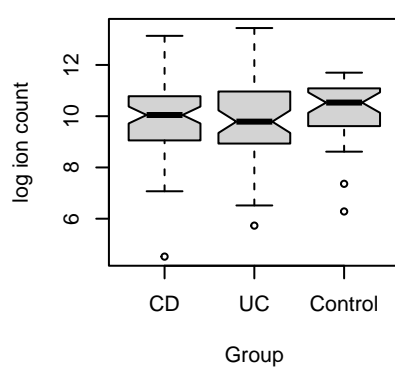
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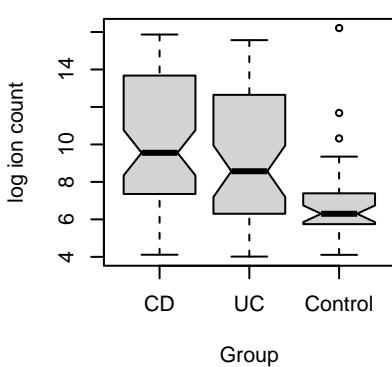
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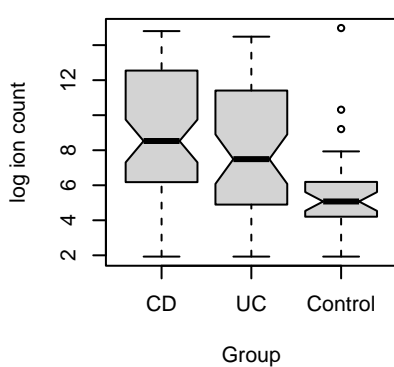
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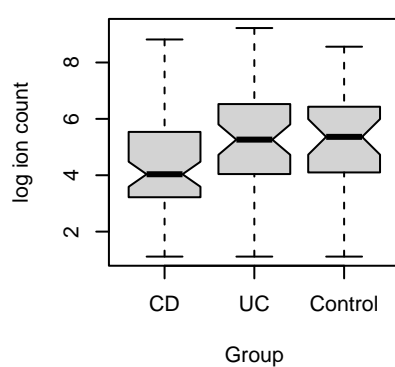
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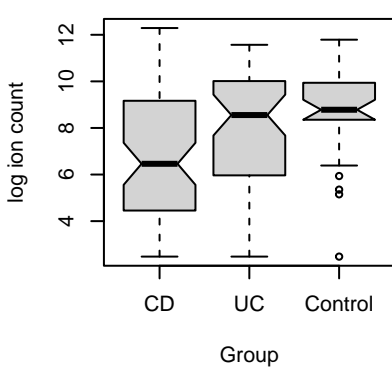
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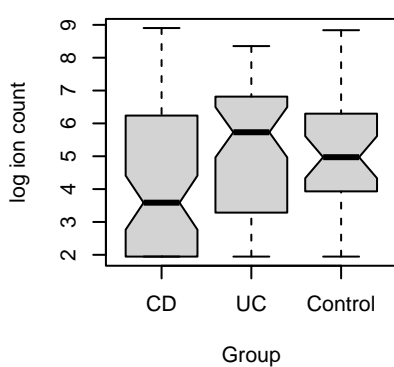
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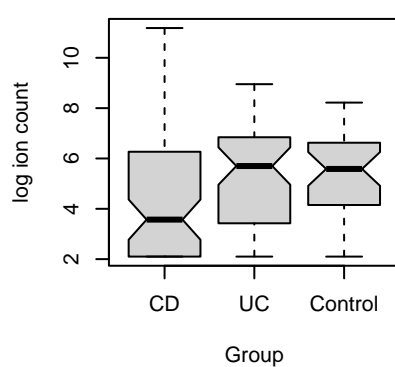
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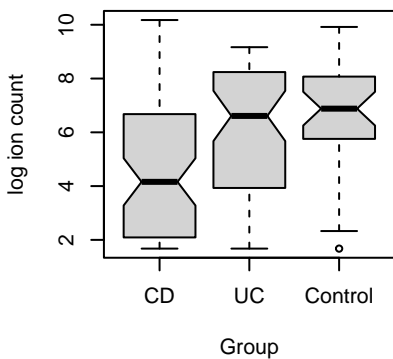
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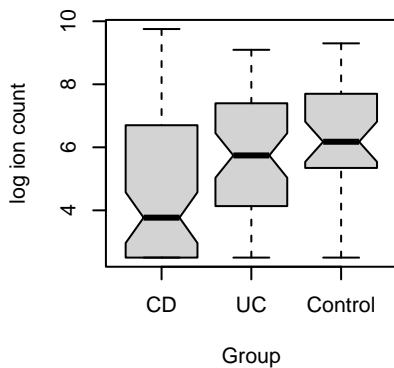
class.Dipeptides.2458



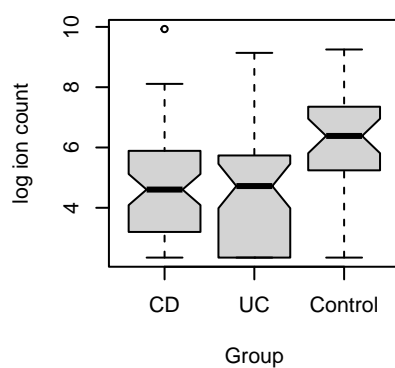
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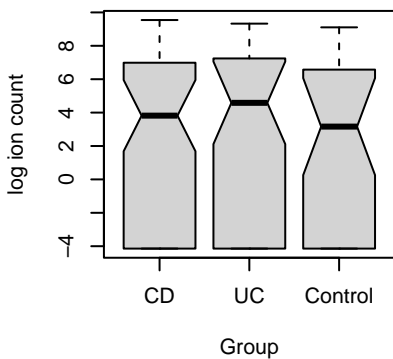
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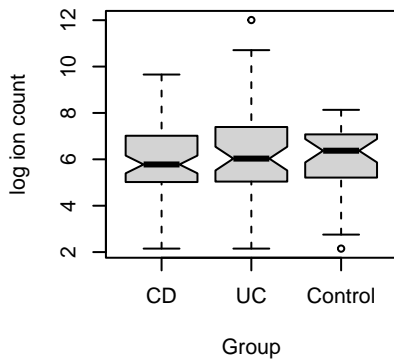
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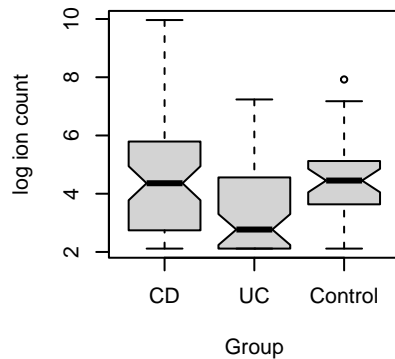
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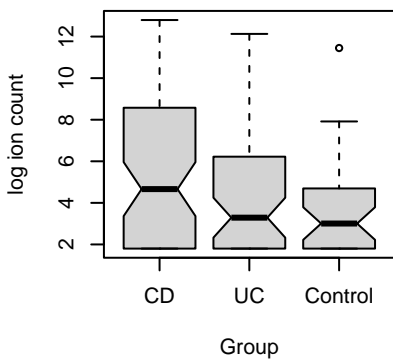
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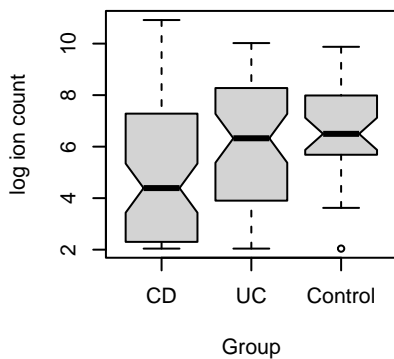
class.Dipeptides.2488



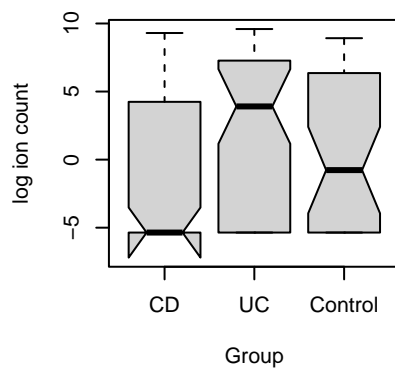
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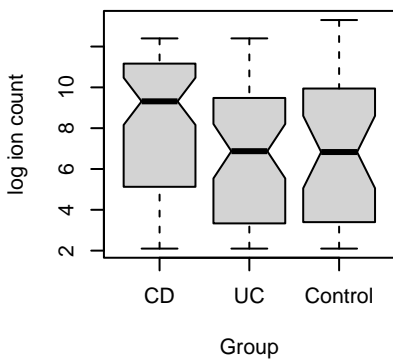
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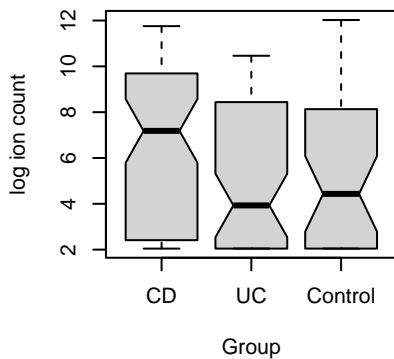
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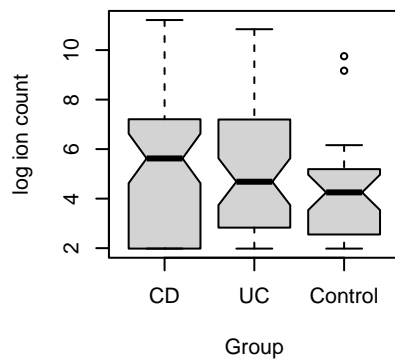
class.Dipeptides.2497



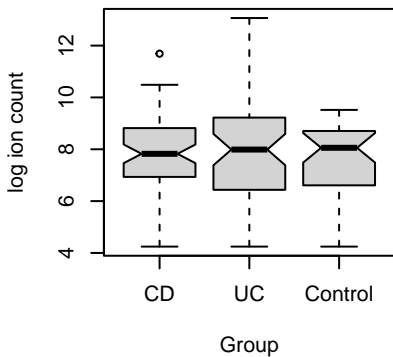
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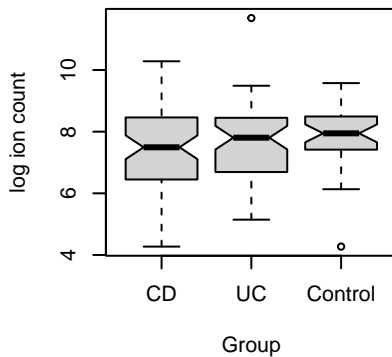
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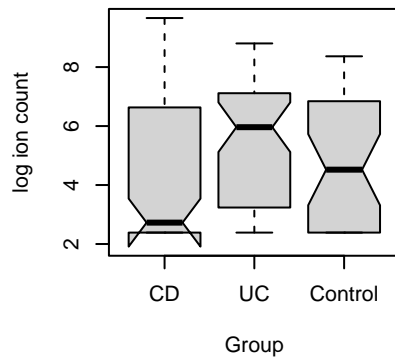
class.Dipeptides.25



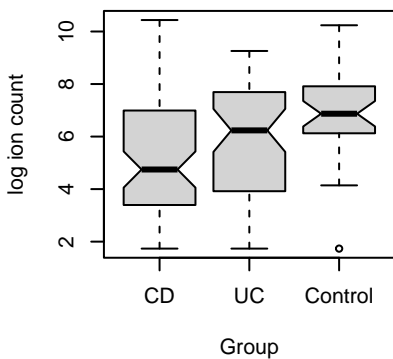
class.Dipeptides.2500



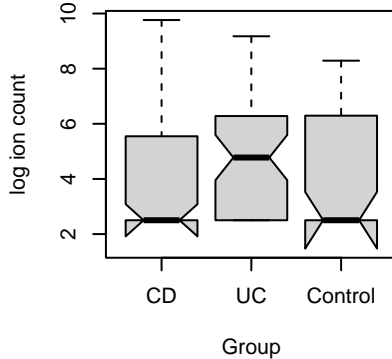
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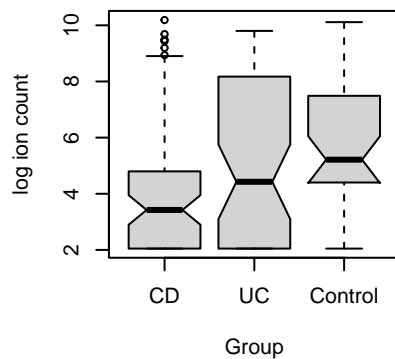
class.Dipeptides.2525



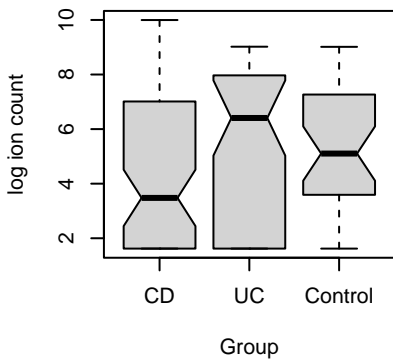
class.Dipeptides.2526



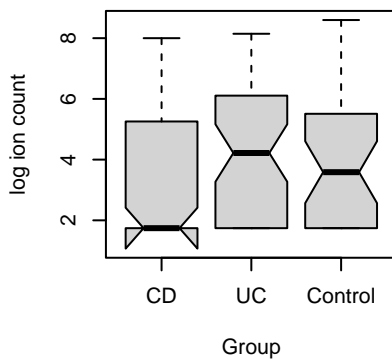
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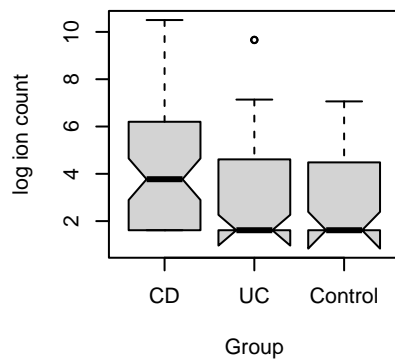
class.Dipeptides.2528



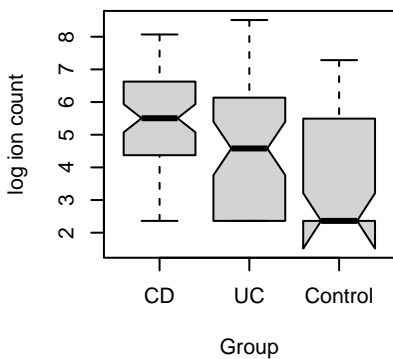
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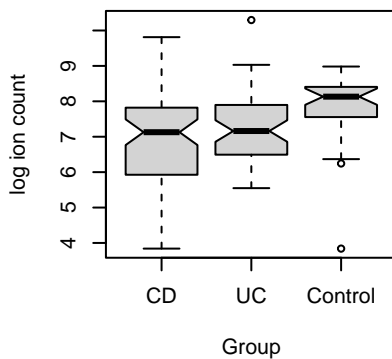
class.Dipeptides.2530



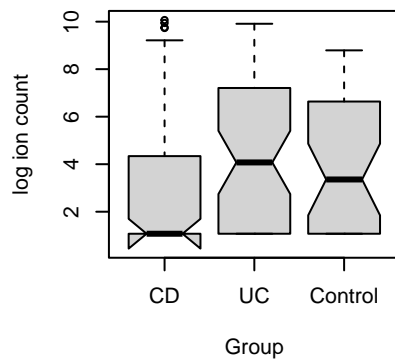
class.Dipeptides.2531



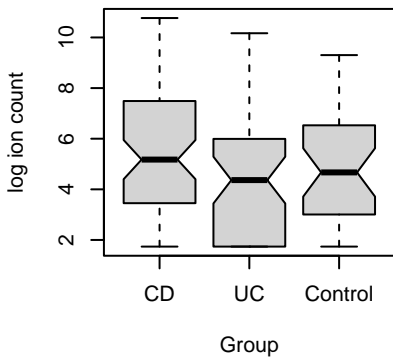
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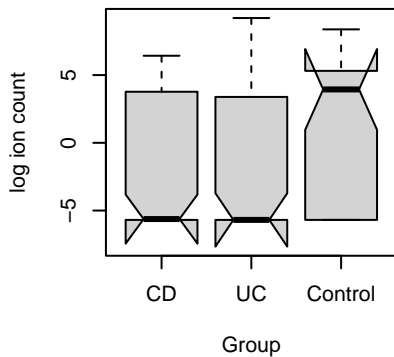
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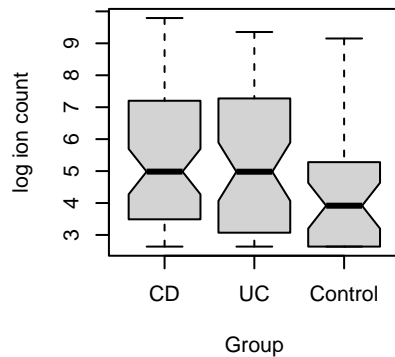
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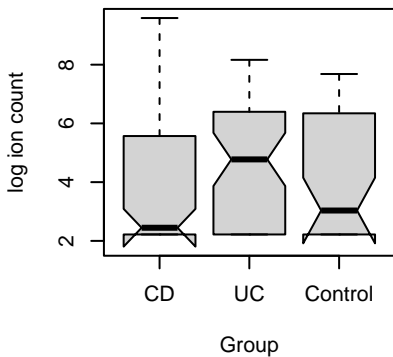
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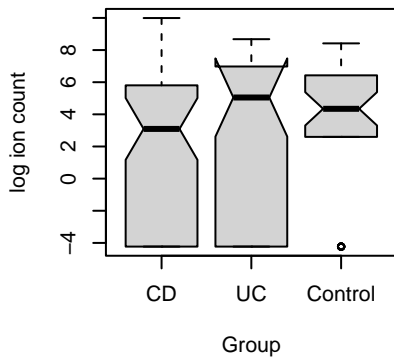
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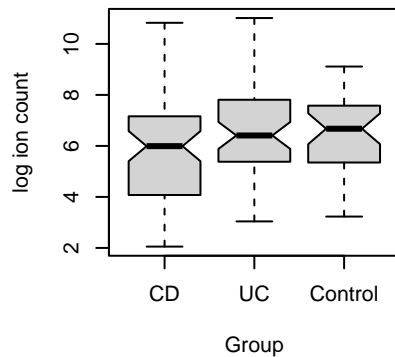
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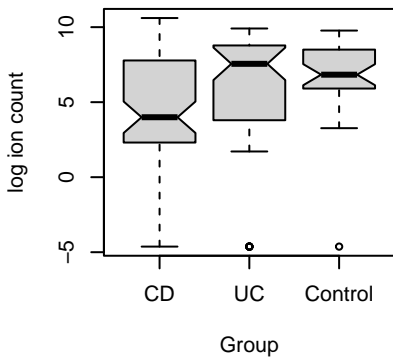
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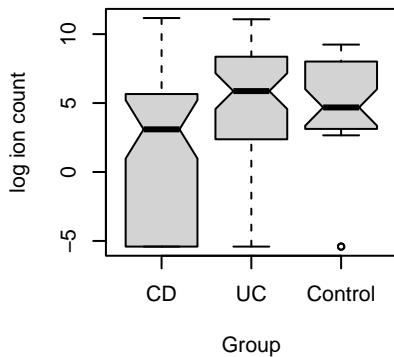
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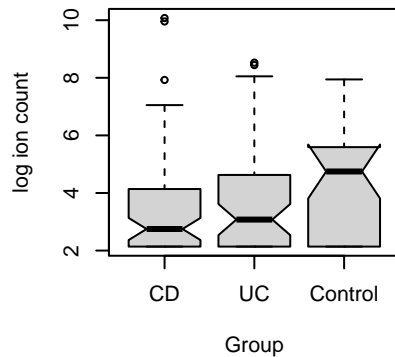
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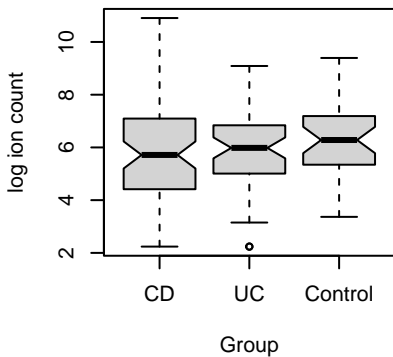
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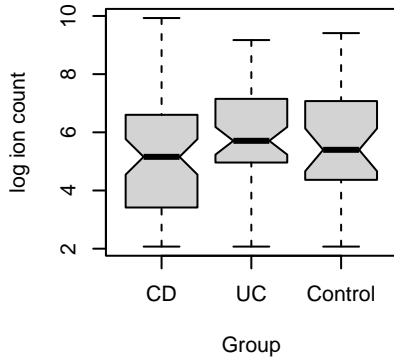
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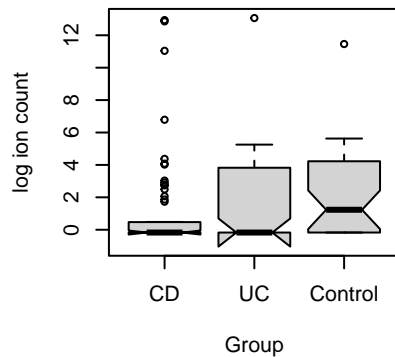
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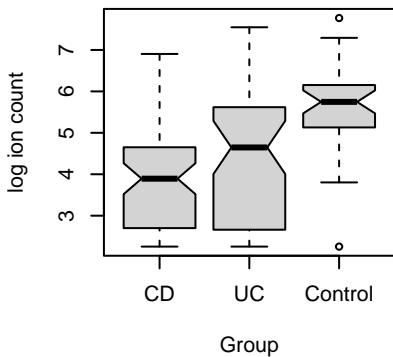
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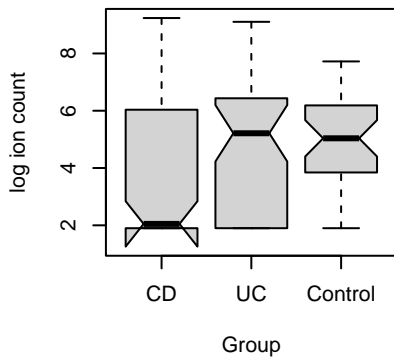
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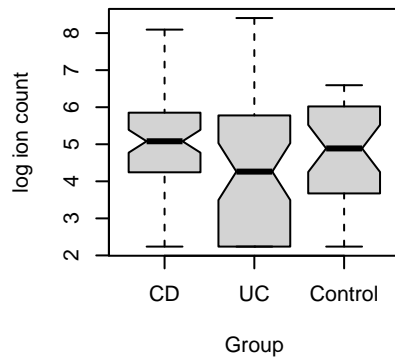
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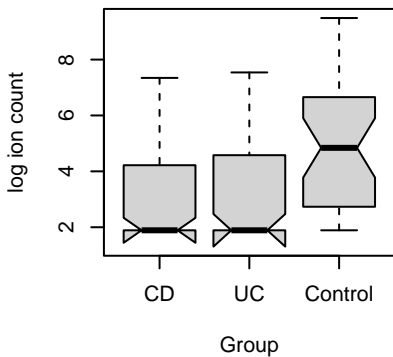
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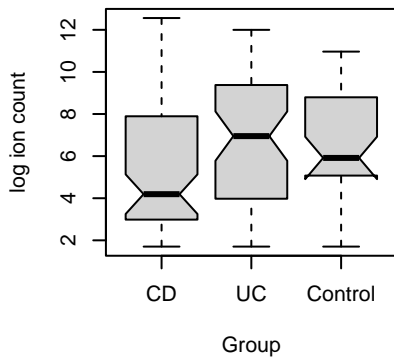
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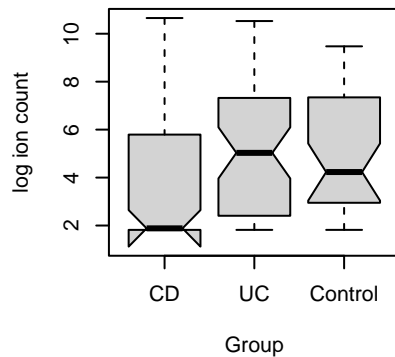
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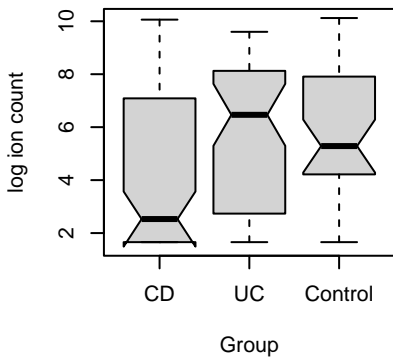
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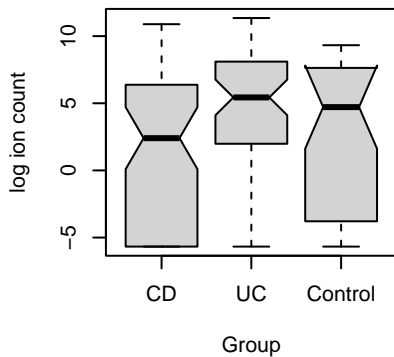
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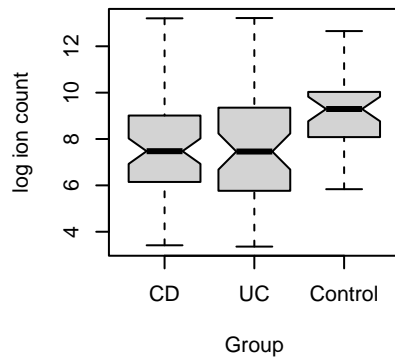
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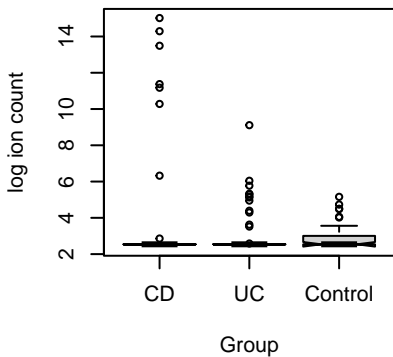
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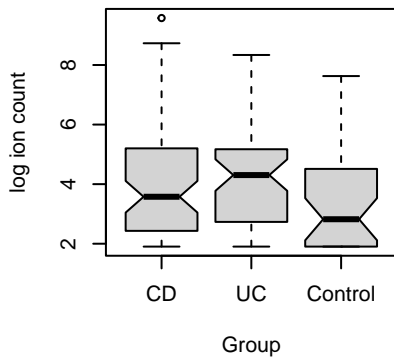
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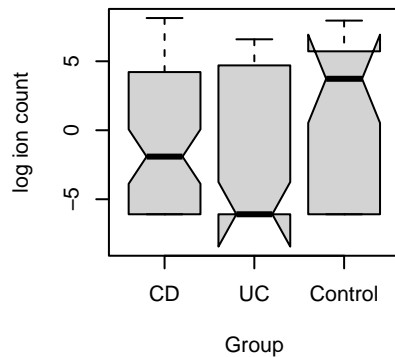
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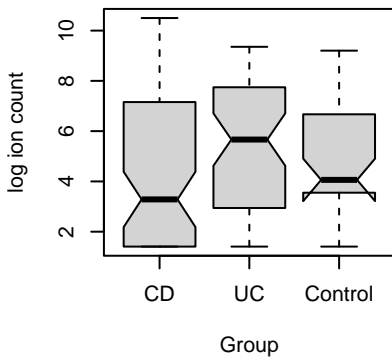
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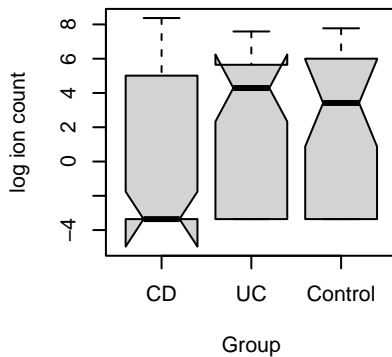
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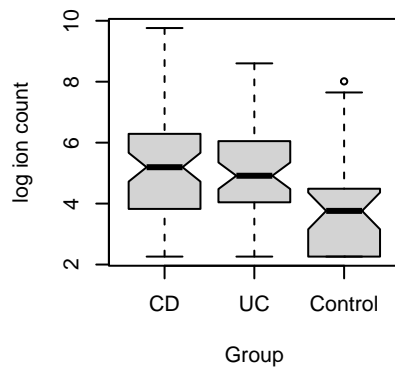
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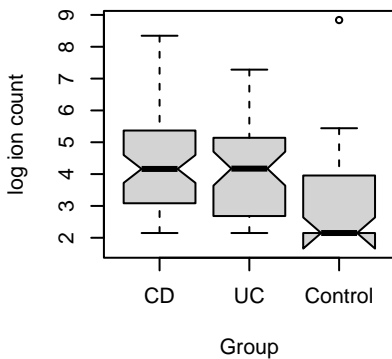
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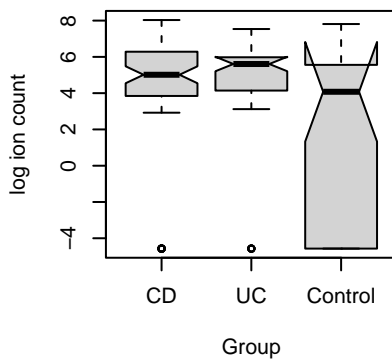
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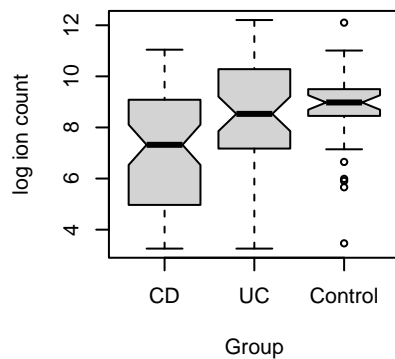
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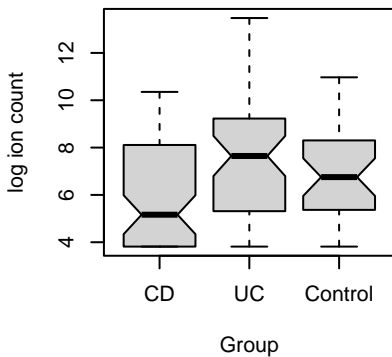
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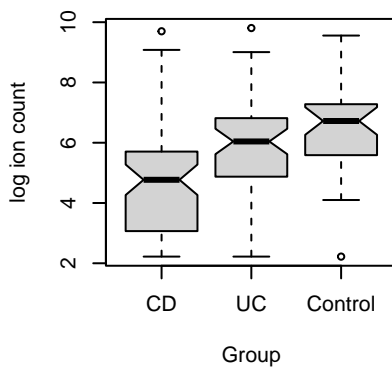
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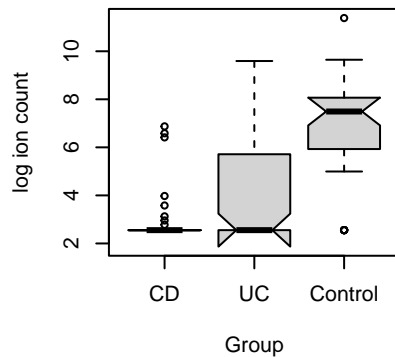
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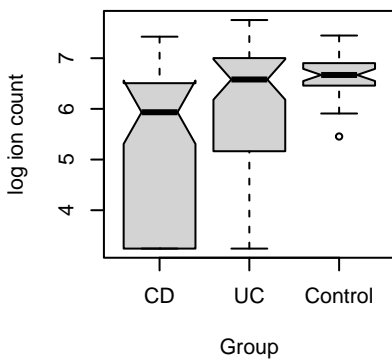
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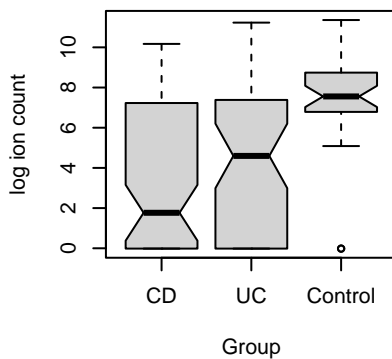
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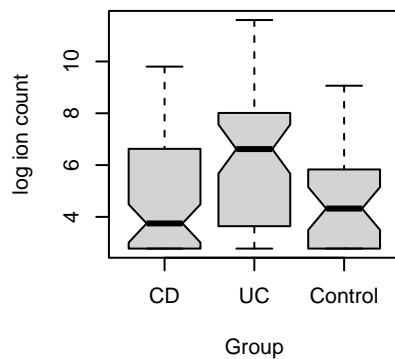
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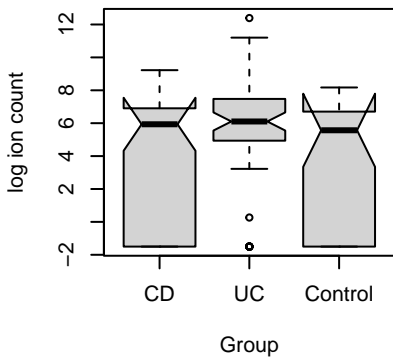
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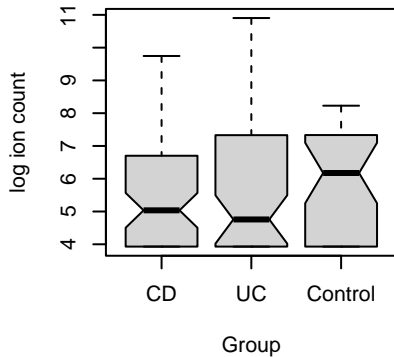
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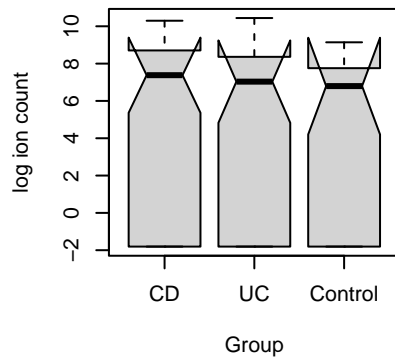
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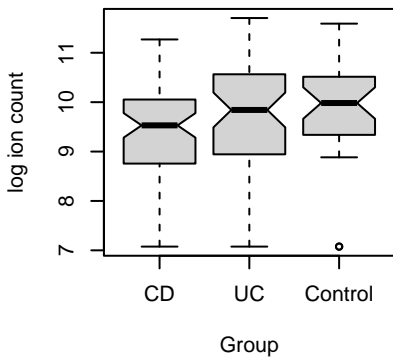
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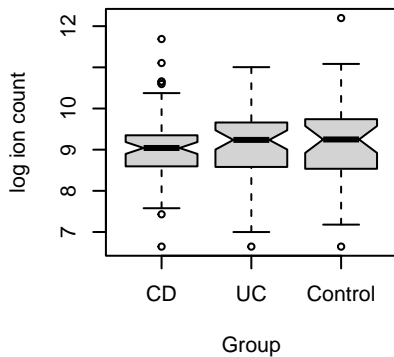
class.Dipeptides.688



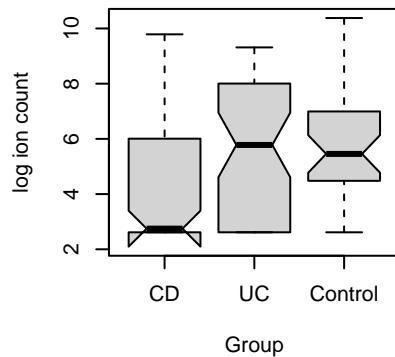
class.Dipeptides.689



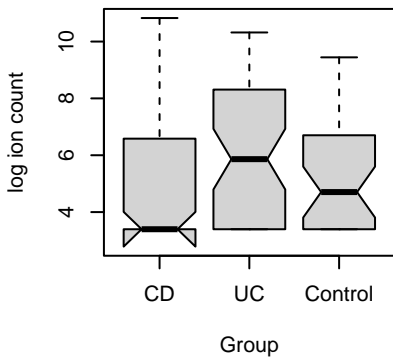
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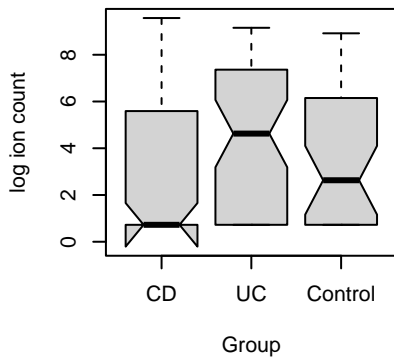
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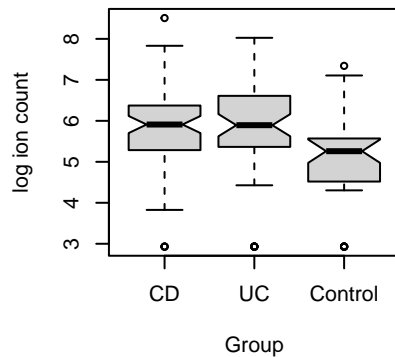
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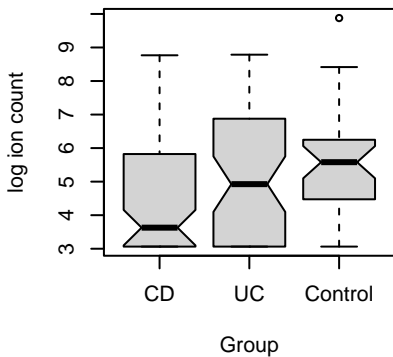
class.Dipeptides.81



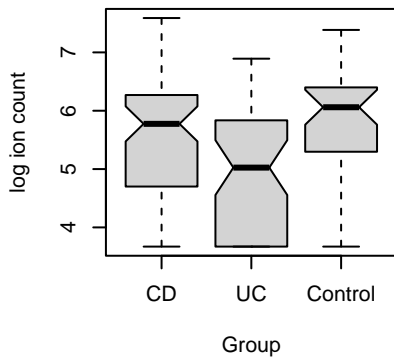
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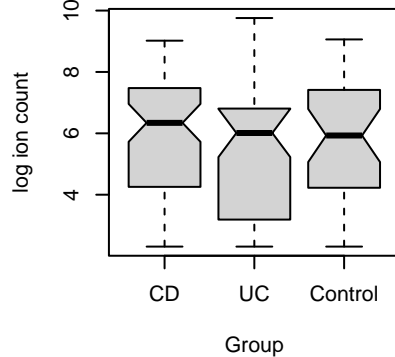
class.Dipeptides.97



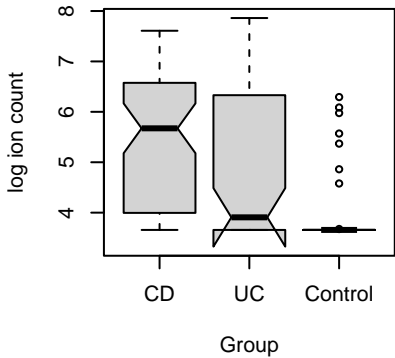
class.Diphenylacetonitriles



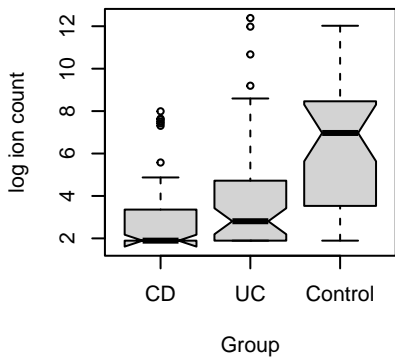
class.Diphenylacetonitriles.2017



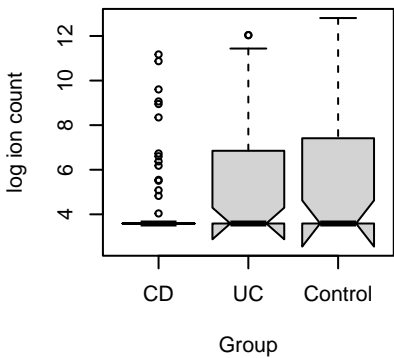
class.Diphenylacetonitriles.401



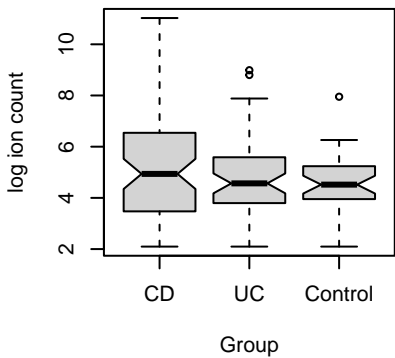
class.Diphenylethers



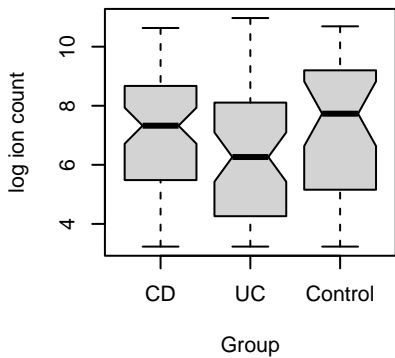
class.Diphenylmethanes



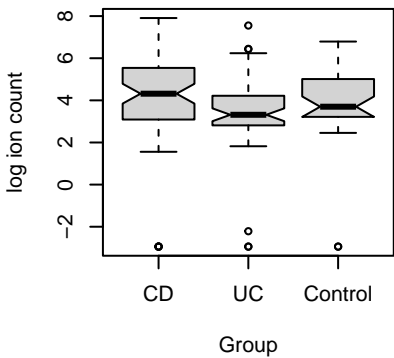
class.Diphenylmethanes.2573



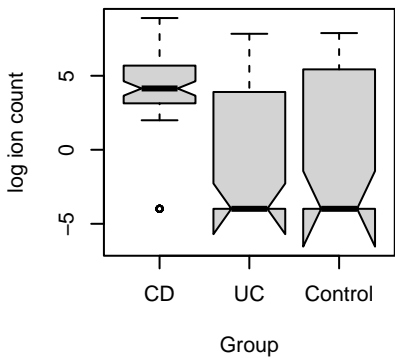
class.Diphenylmethanes.2578



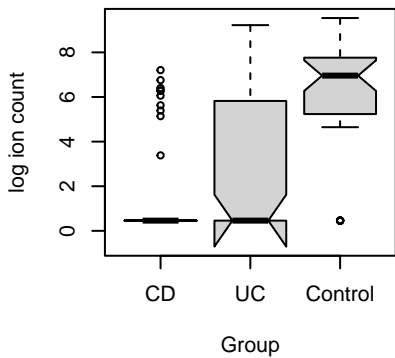
class.Diphenylmethanes.2868



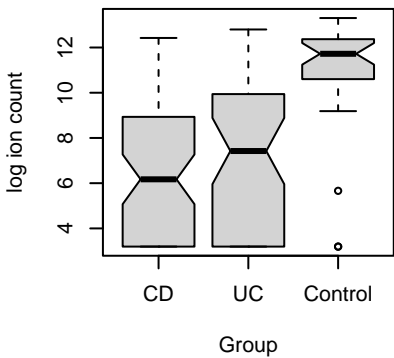
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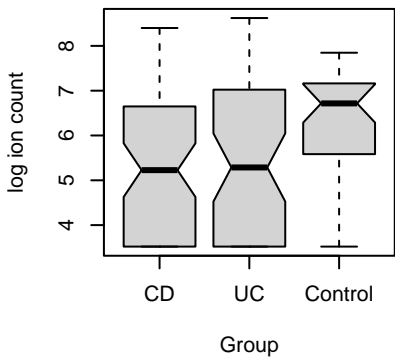
class.Diphenylmethanes.2884



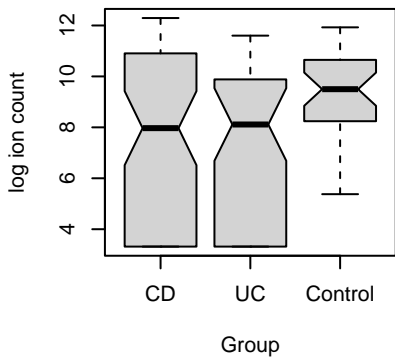
class.Diphenylmethanes.3041



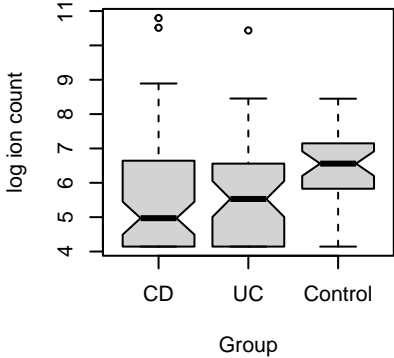
class.Diphenylmethanes.435



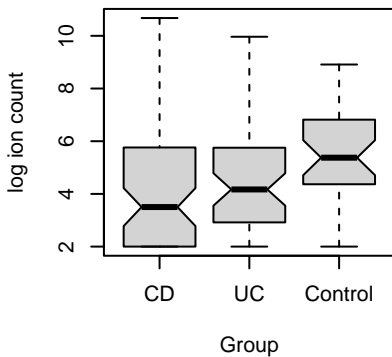
class.Diphenylmethanes.449



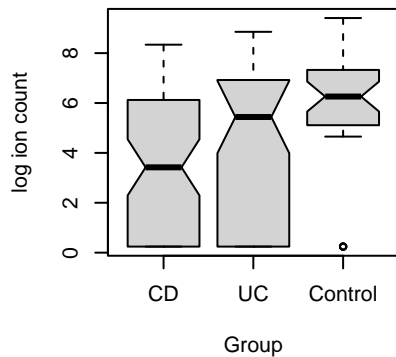
class.Diphenylmethanes.450



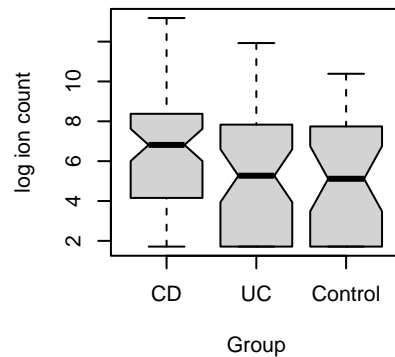
class.Diradylglycerols



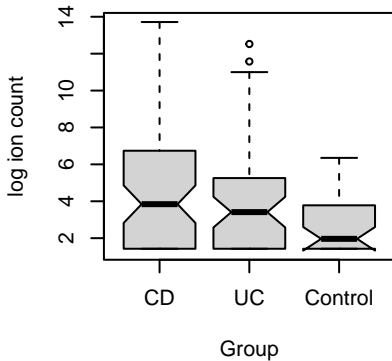
class.Diradylglycerols.1428



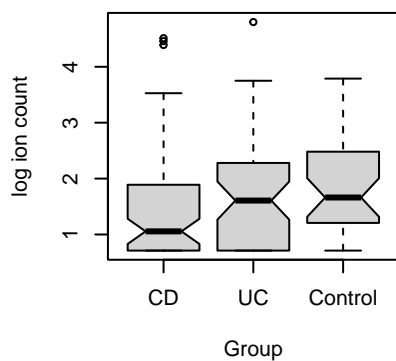
class.Diradylglycerols.1429



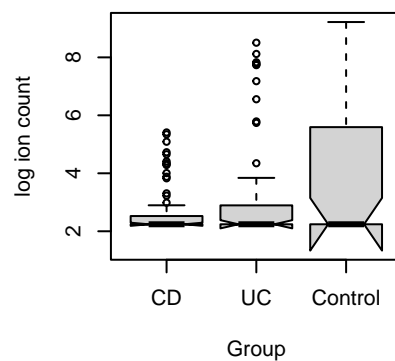
class.Diradylglycerols.1430



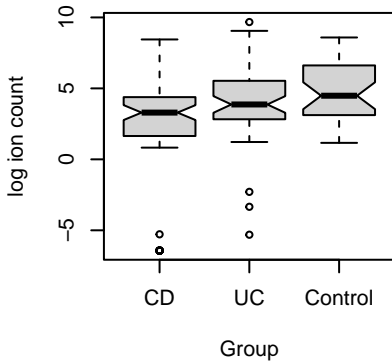
class.Diterpene.glycosides



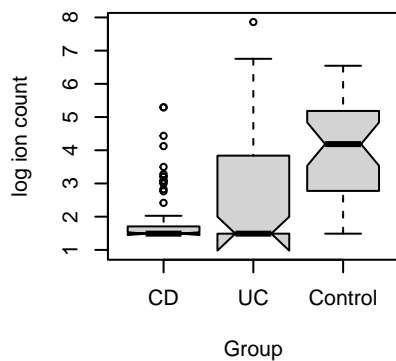
class.Diterpene.glycosides.2938



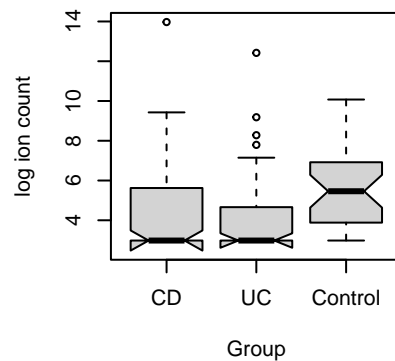
class.Diterpene.glycosides.2939



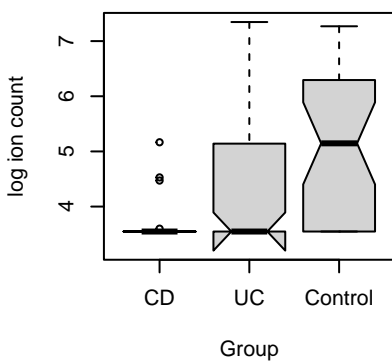
class.Diterpene.glycosides.3063



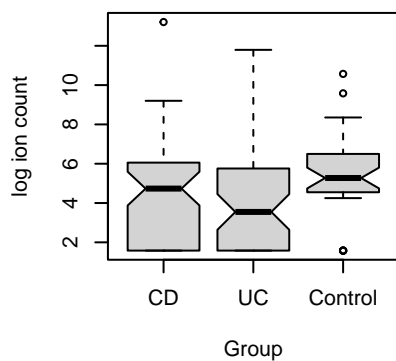
class.Diterpenoids



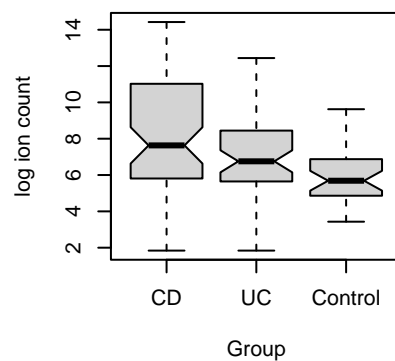
class.Diterpenoids.1194



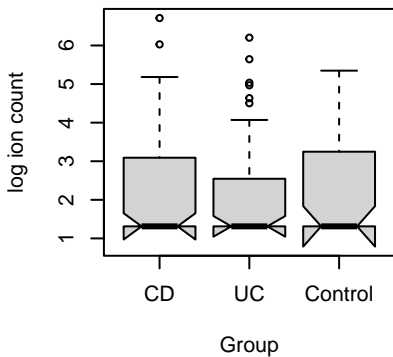
class.Diterpenoids.1914



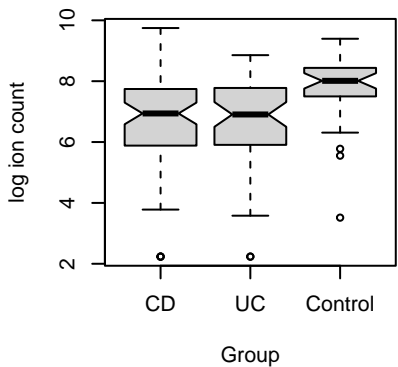
class.Diterpenoids.1972



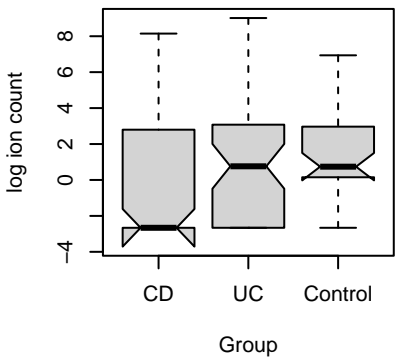
class.Diterpenoids.1987



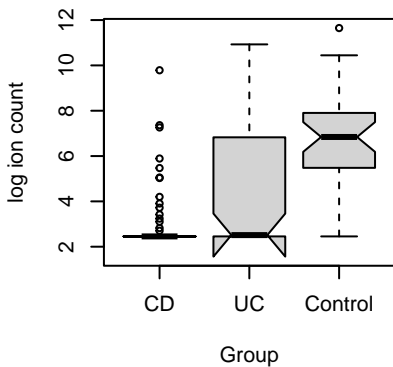
class.Diterpenoids.2002



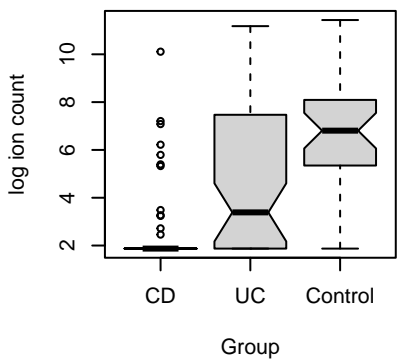
class.Diterpenoids.2059



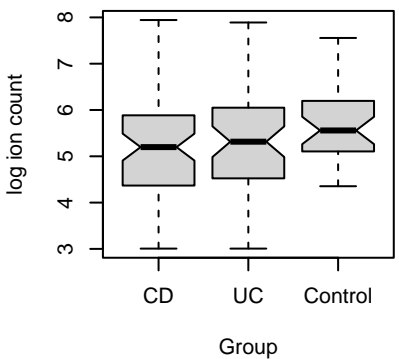
class.Diterpenoids.2748



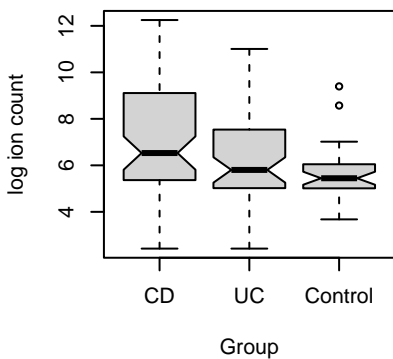
class.Diterpenoids.2749



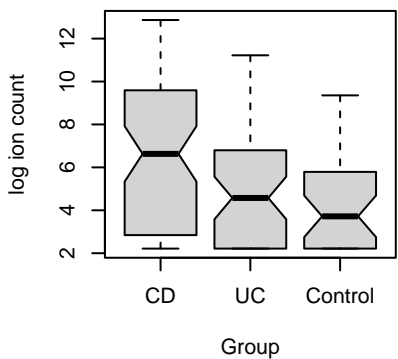
class.Diterpenoids.2804



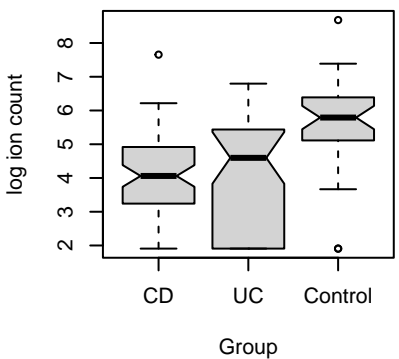
class.Diterpenoids.2863



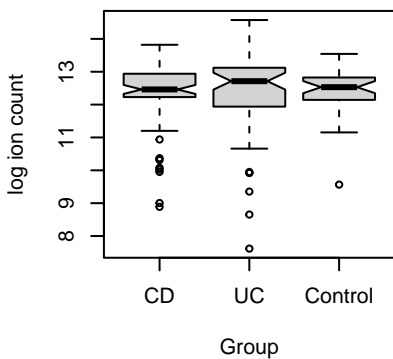
class.Diterpenoids.2864



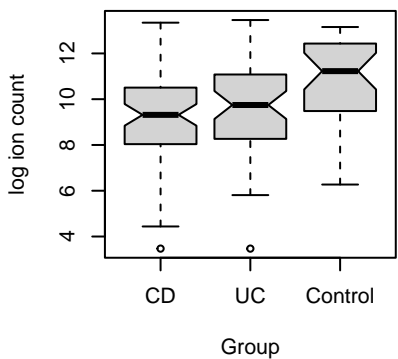
class.Diterpenoids.2910



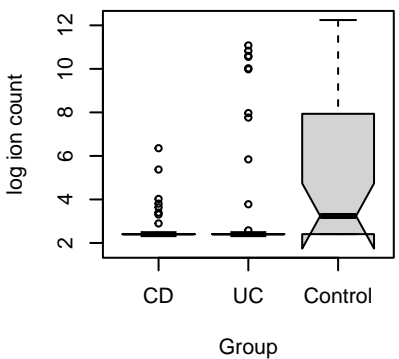
class.Diterpenoids.293



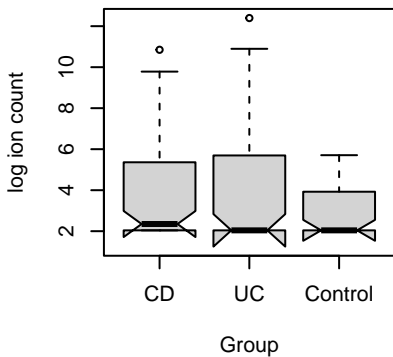
class.Diterpenoids.294



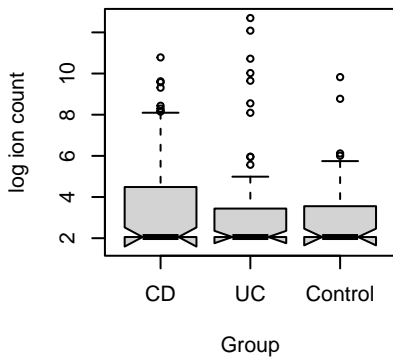
class.Diterpenoids.2960



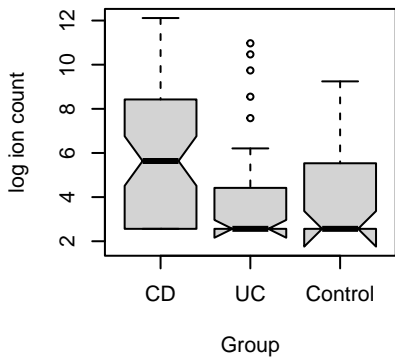
class.Diterpenoids.2966



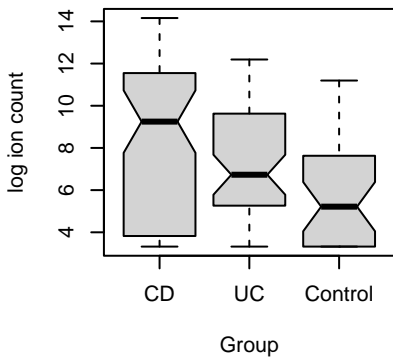
class.Diterpenoids.2969



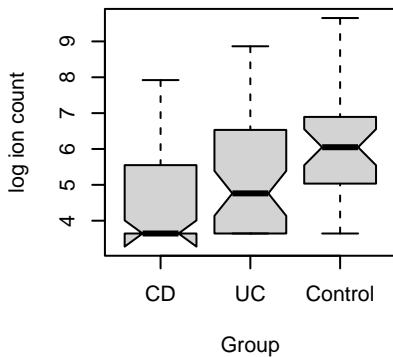
class.Diterpenoids.331



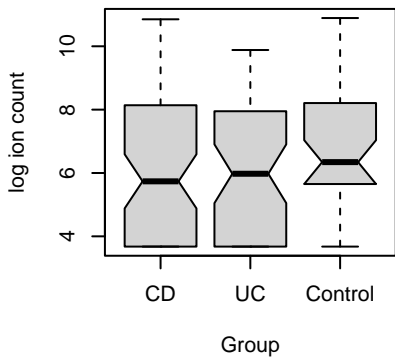
class.Diterpenoids.332



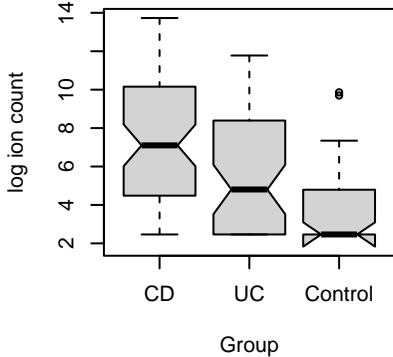
class.Diterpenoids.333



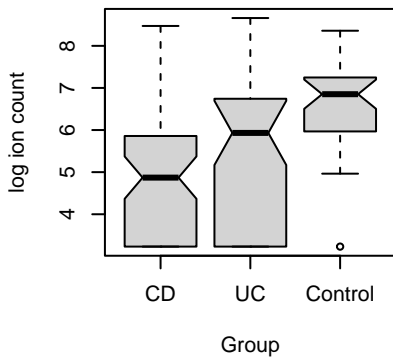
class.Diterpenoids.334



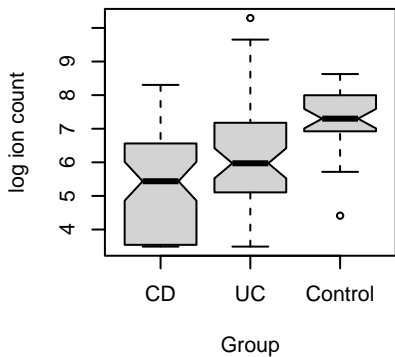
class.Diterpenoids.335



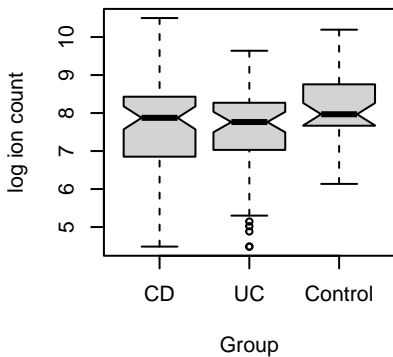
class.Diterpenoids.336



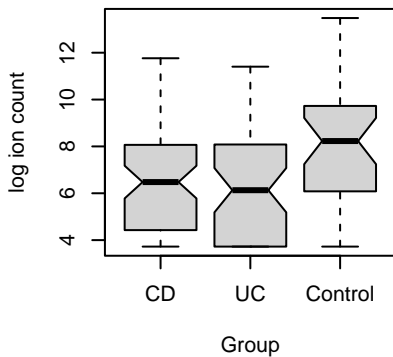
class.Diterpenoids.343



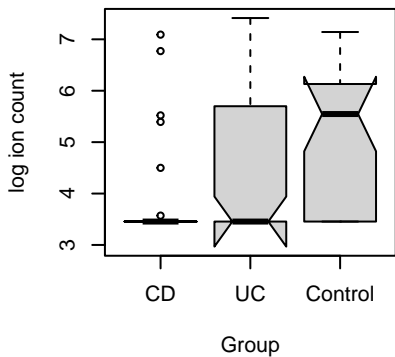
class.Diterpenoids.344



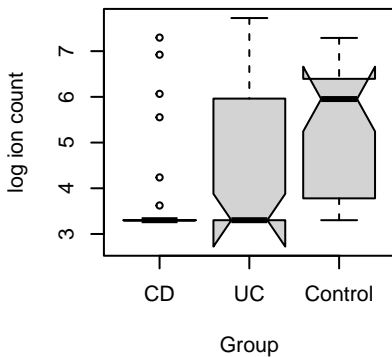
class.Diterpenoids.367



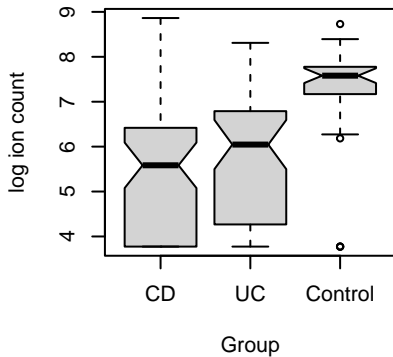
class.Diterpenoids.425



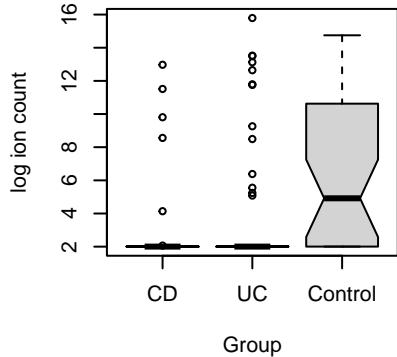
class.Diterpenoids.426



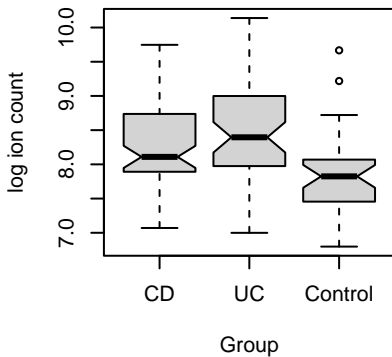
class.Diterpenoids.461



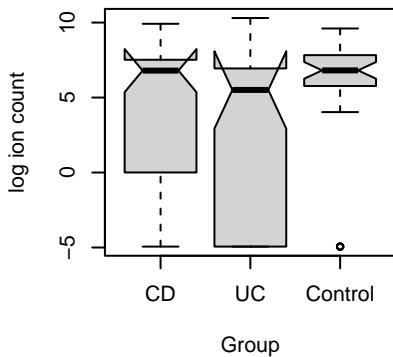
class.Diterpenoids.463



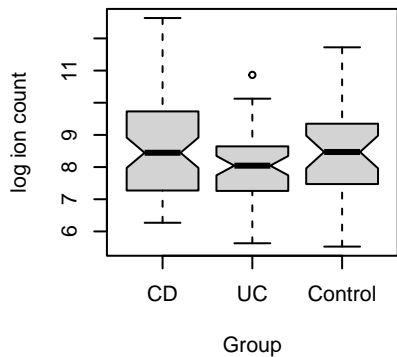
class.Diterpenoids.727



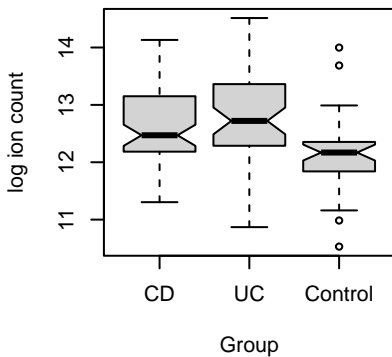
class.Diterpenoids.885



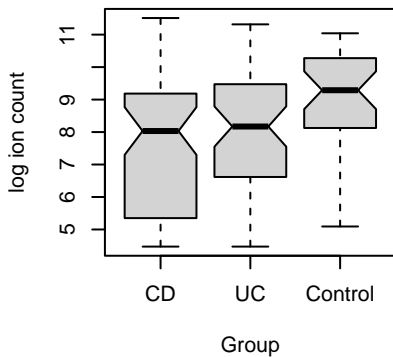
class.Diterpenoids.886



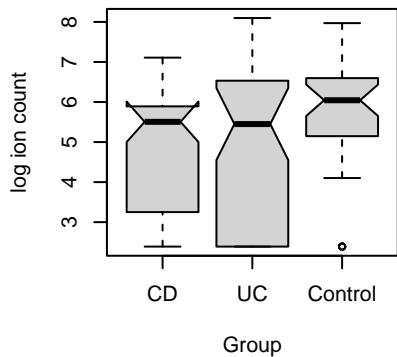
class.Diterpenoids.887



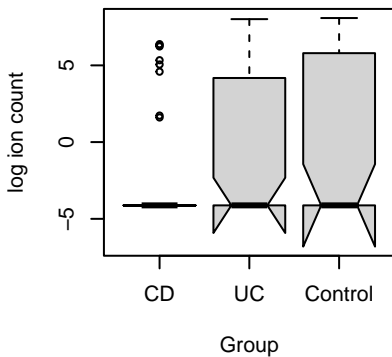
class.Diterpenoids.933



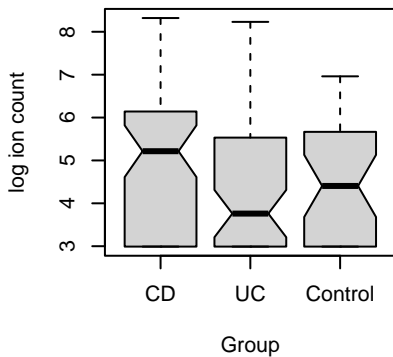
class.Diterpenoids.965



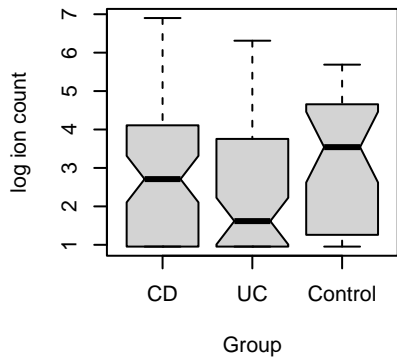
class.Diterpenoids.966



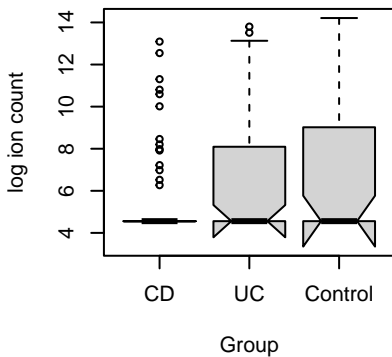
class.Diterpenoids.967



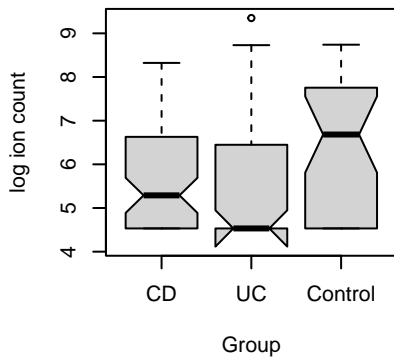
class.Dithioacetals



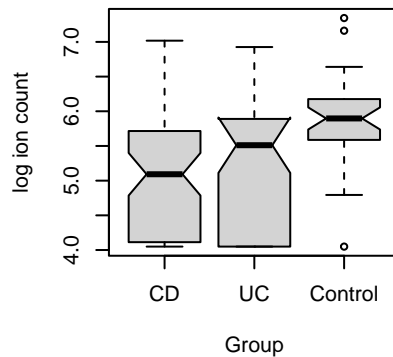
class.Eicosanoids



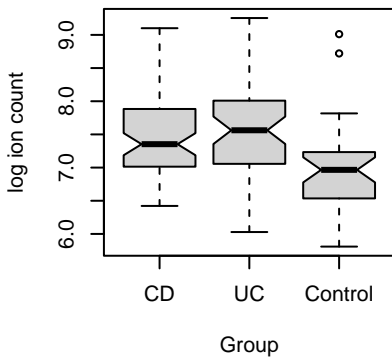
class.Eicosanoids.2102



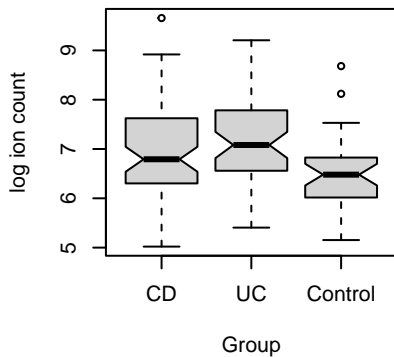
class.Eicosanoids.365



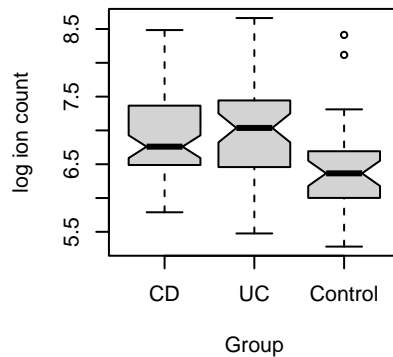
class.Eicosanoids.706



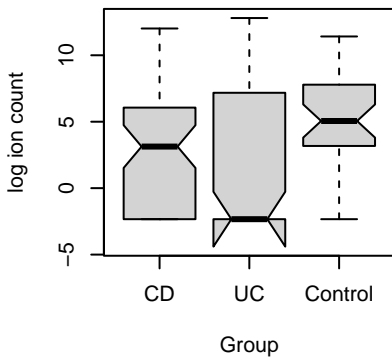
class.Eicosanoids.811



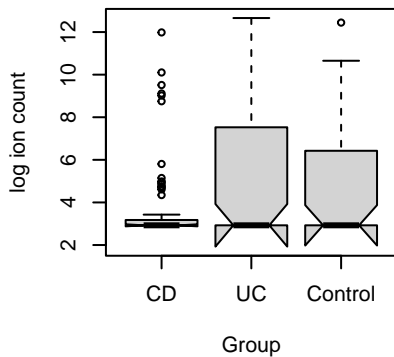
class.Eicosanoids.857



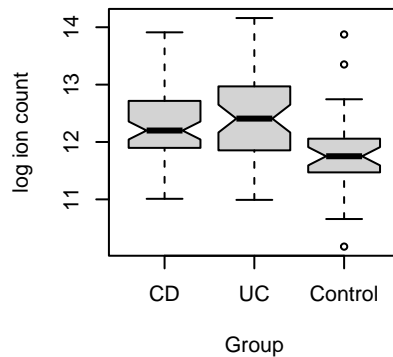
class.Endocannabinoids



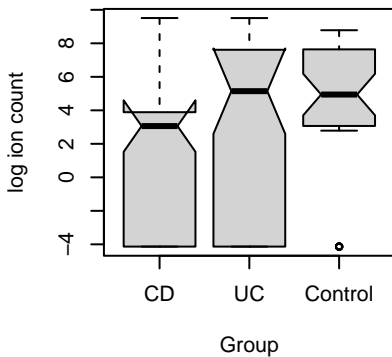
class.Endocannabinoids.853



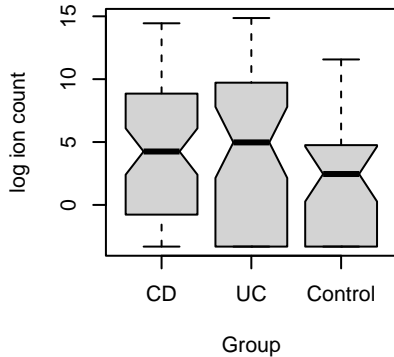
class.Epoxydes



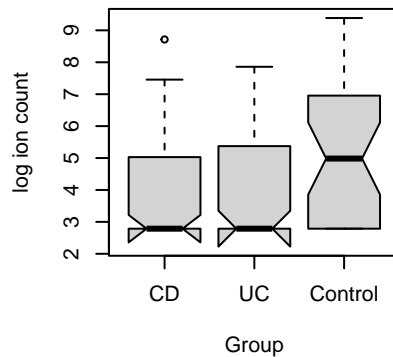
class.Epoxydes.2423



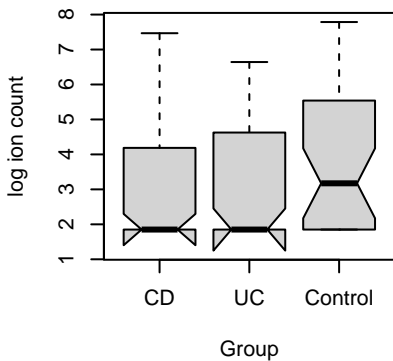
class.Epoxydes.2424



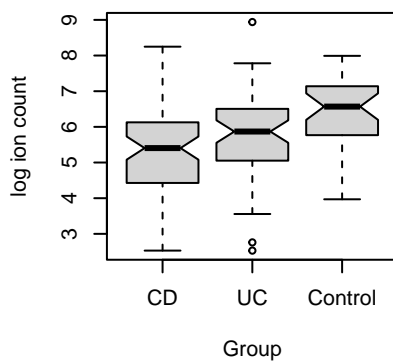
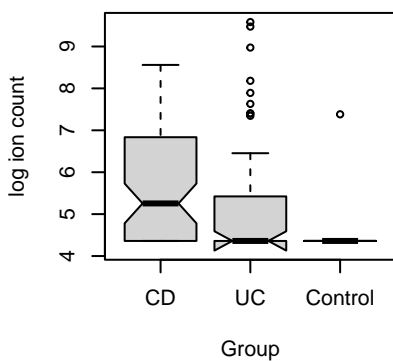
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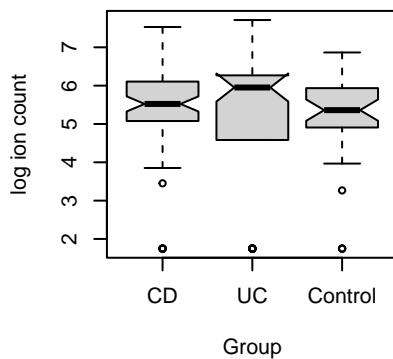
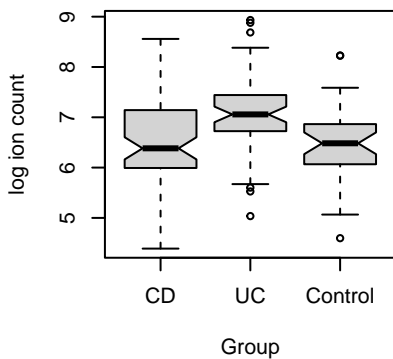
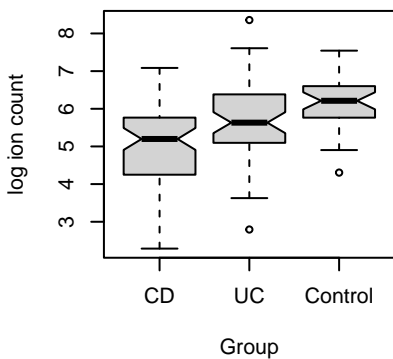
class.Epoxydes.2426



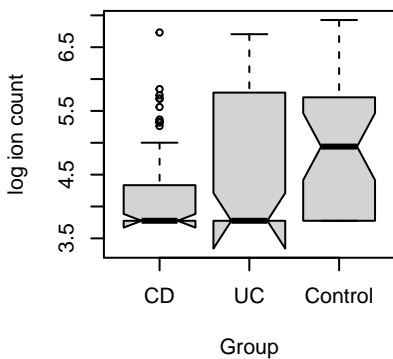
class.9.secoeremophilane.and.furoeremophilane.and.furoeremophilane



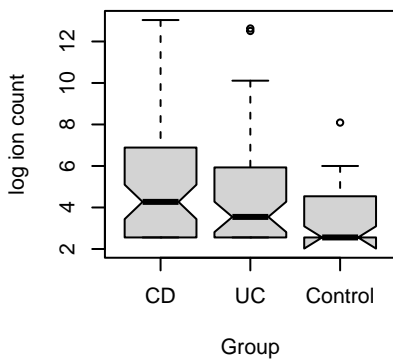
class.secoeremophilane.and.furoeremophilane.and.furoeremophilane



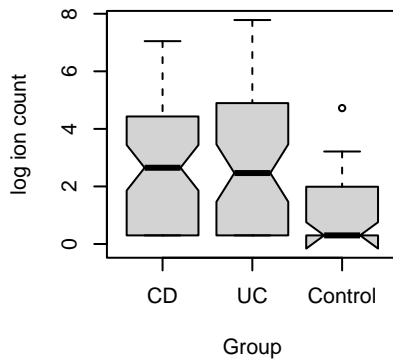
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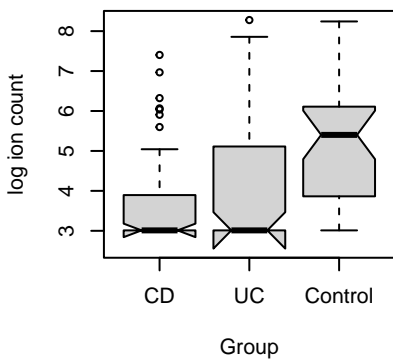
class.Ergoline.and.derivatives



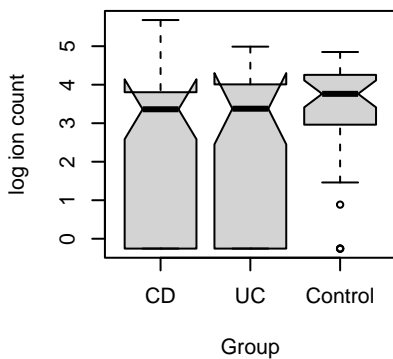
class.Ergoline.and.derivatives.20



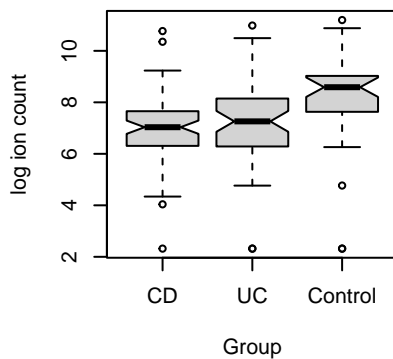
class.Ergostane.steroids



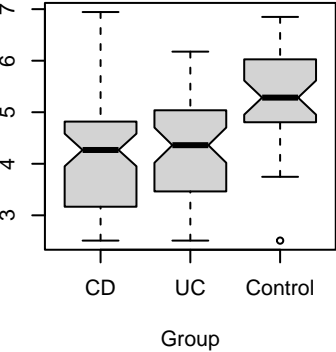
class.Ergostane.steroids.1994



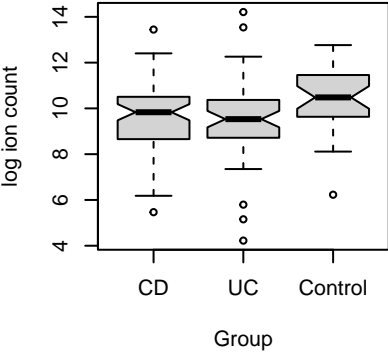
class.Ergostane.steroids.2856



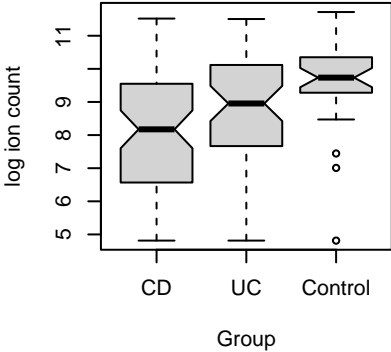
class.Ergostane.steroids.2916



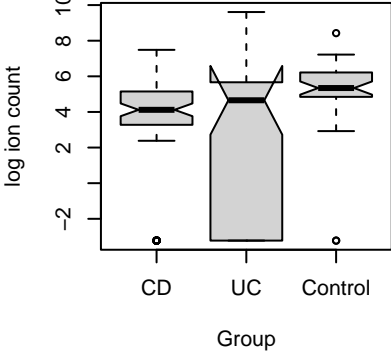
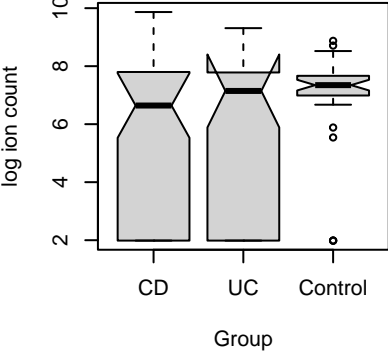
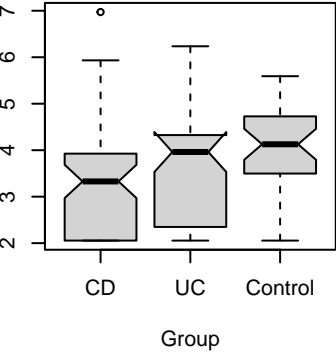
class.Ergostane.steroids.871



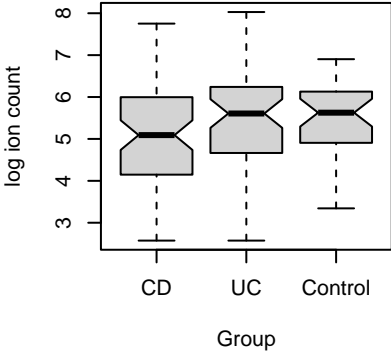
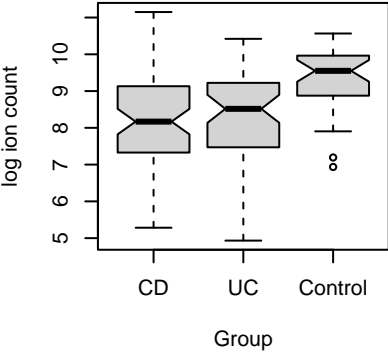
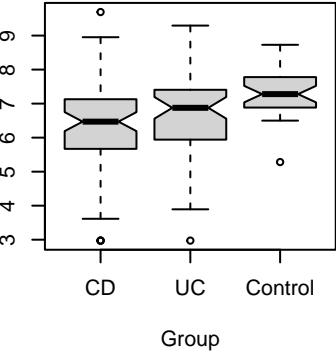
class.Ergosterols.and.derivatives



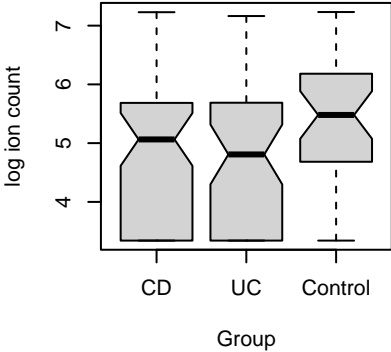
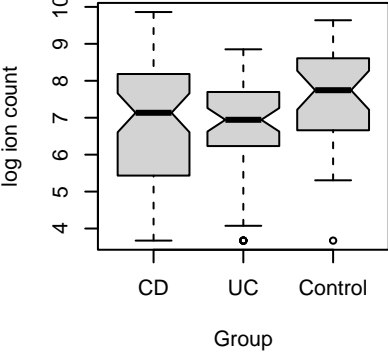
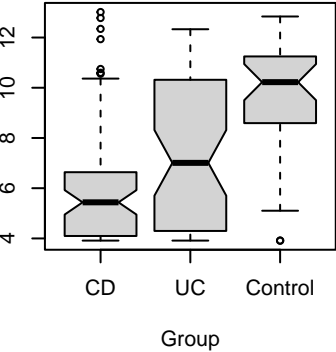
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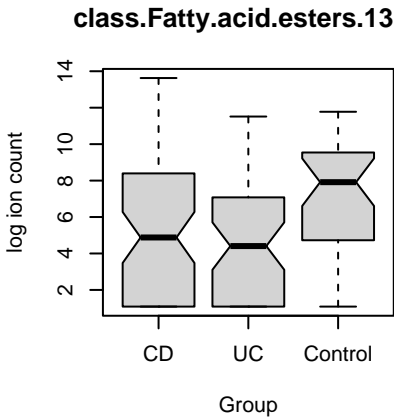
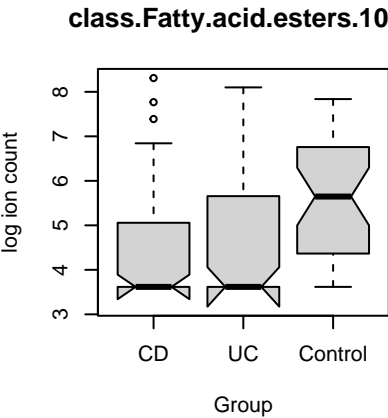
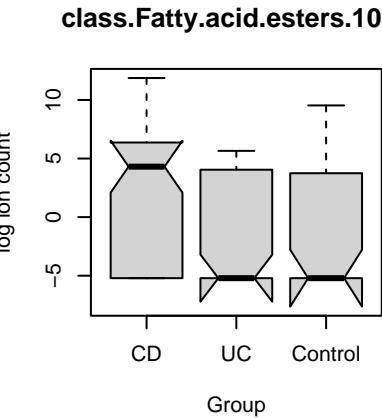
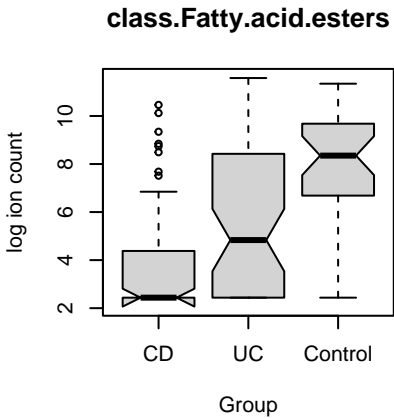
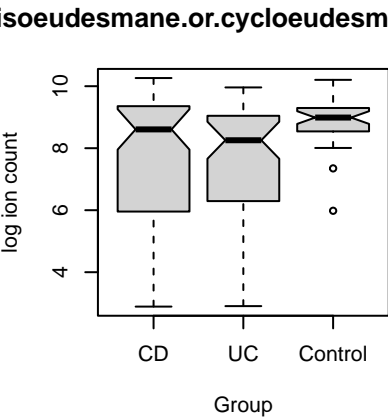
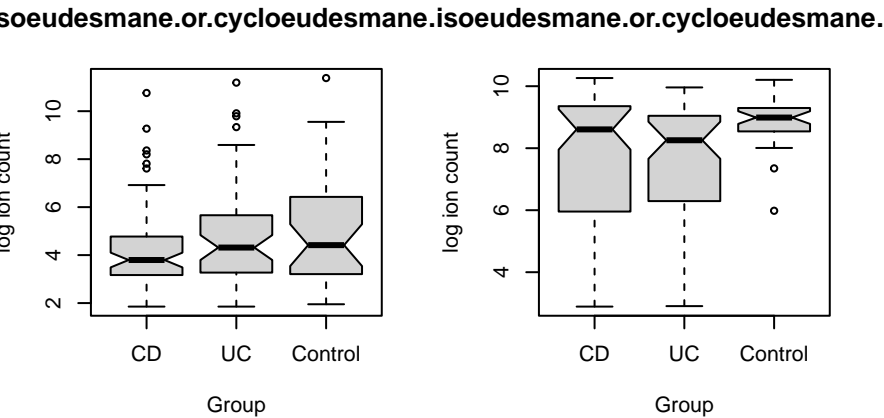
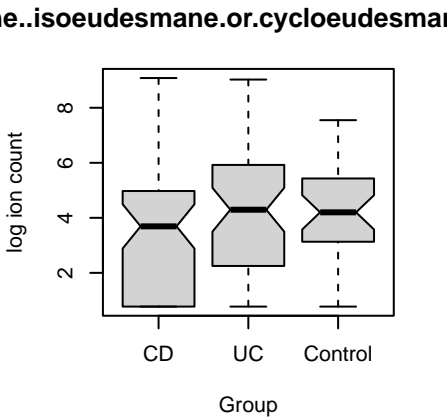
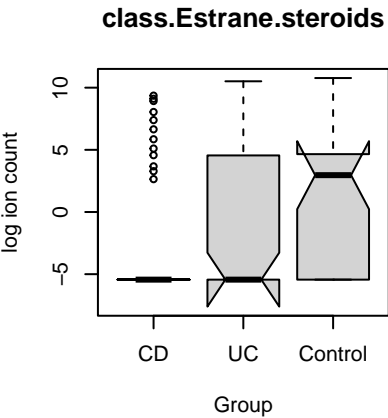
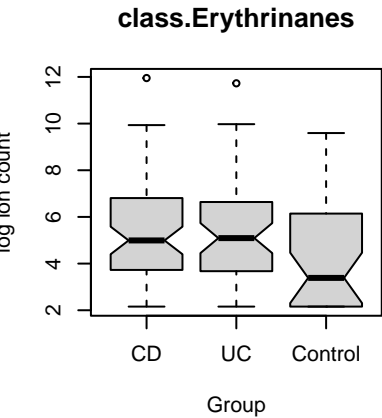
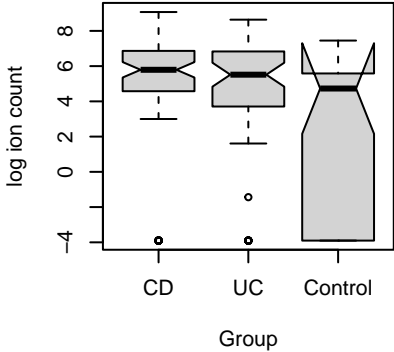
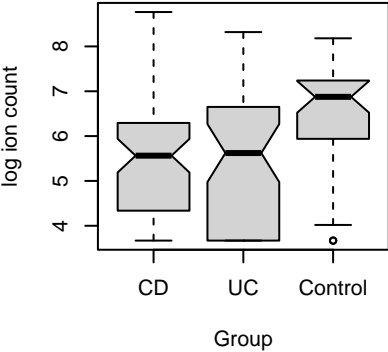
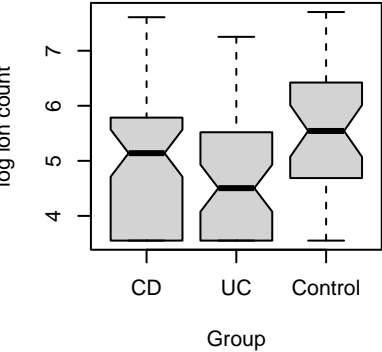
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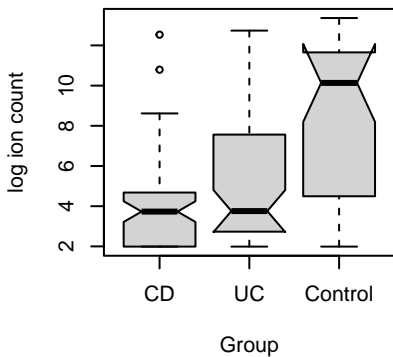
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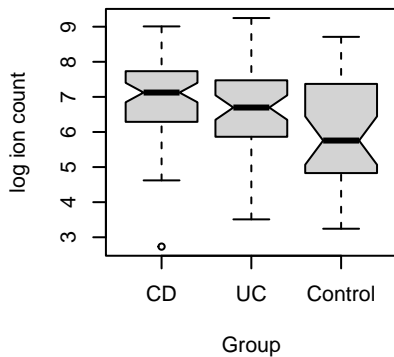
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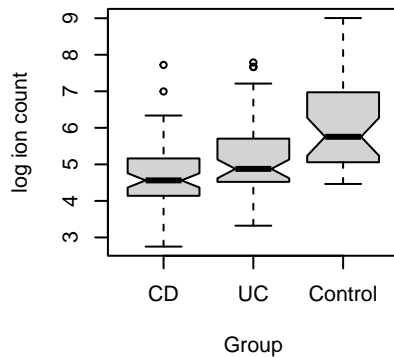
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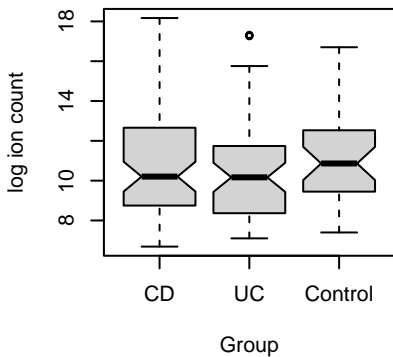
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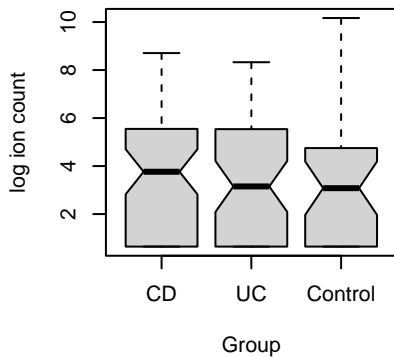
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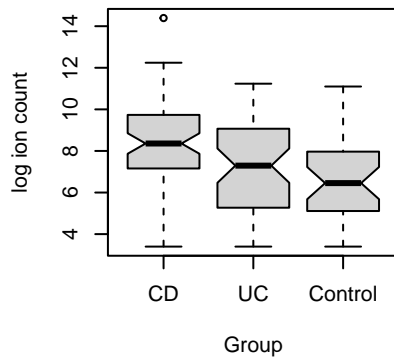
class.Fatty.acid.esters.1509



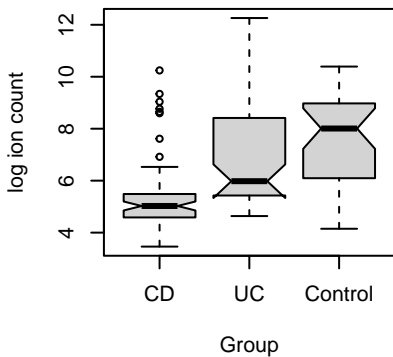
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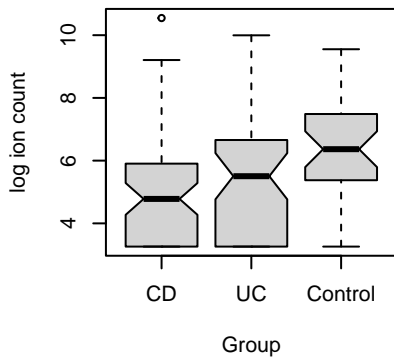
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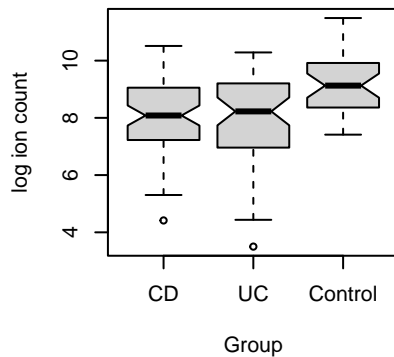
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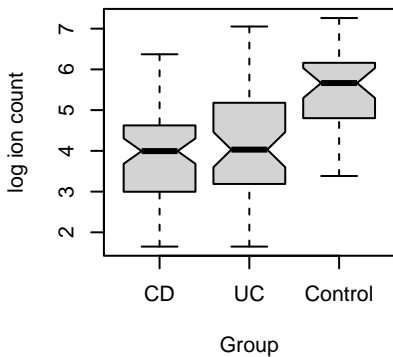
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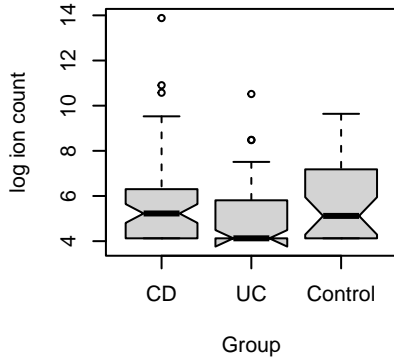
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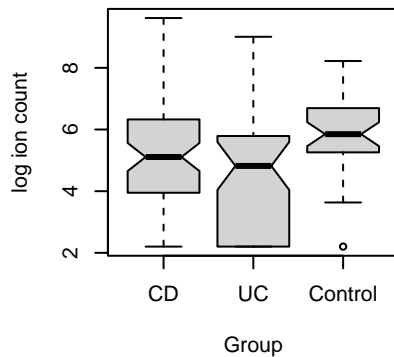
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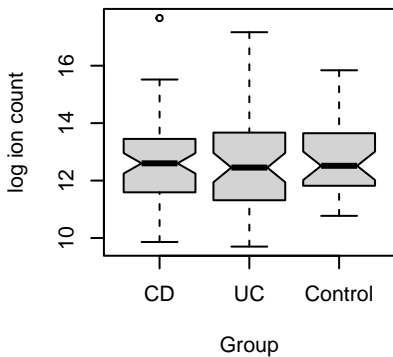
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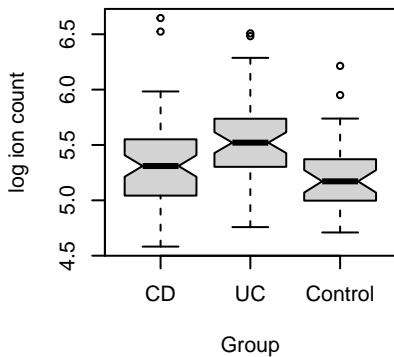
class.Fatty.acid.esters.158



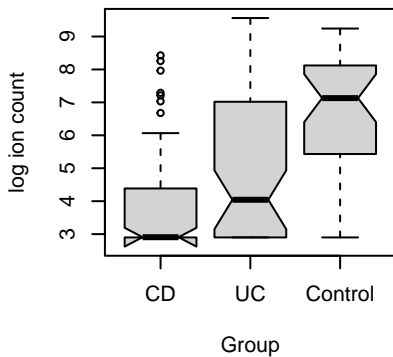
class.Fatty.acid.esters.1615



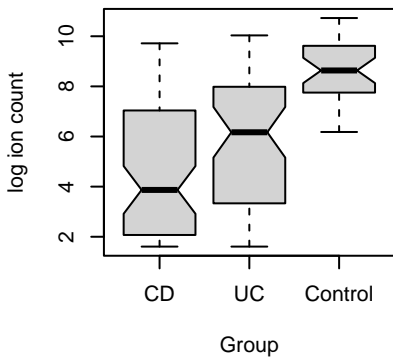
class.Fatty.acid.esters.1616



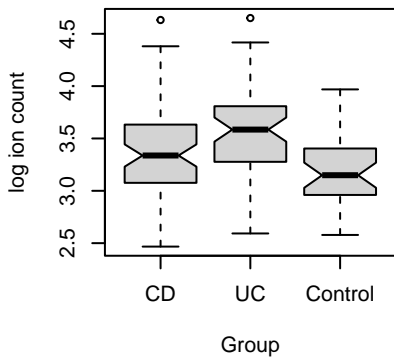
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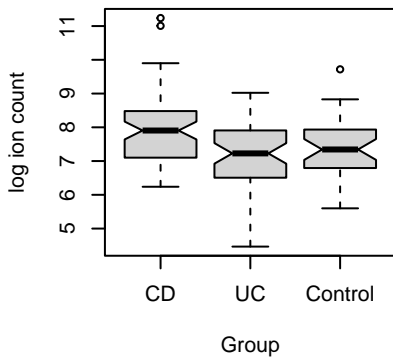
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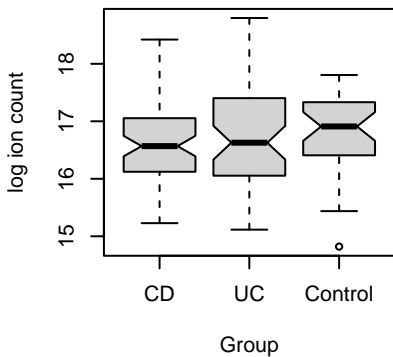
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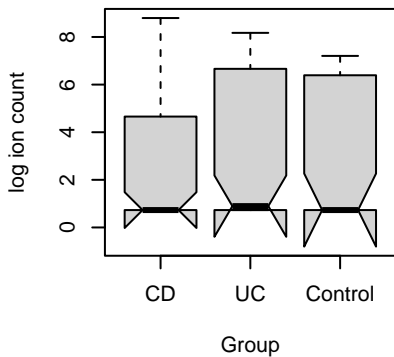
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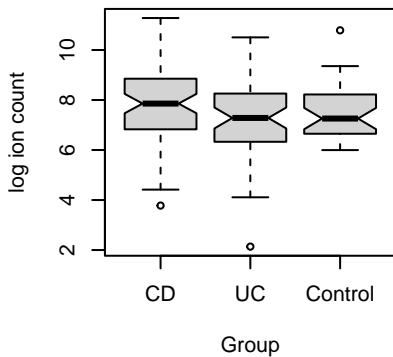
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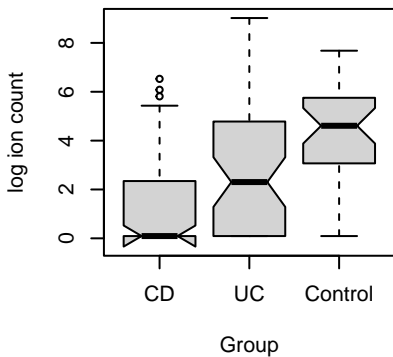
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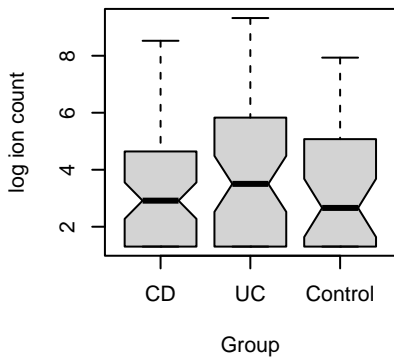
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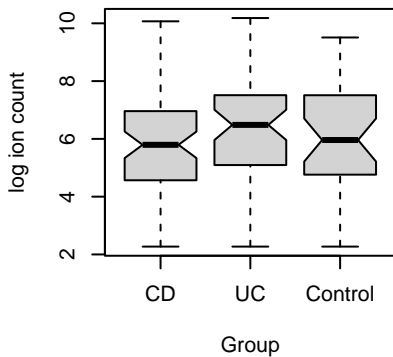
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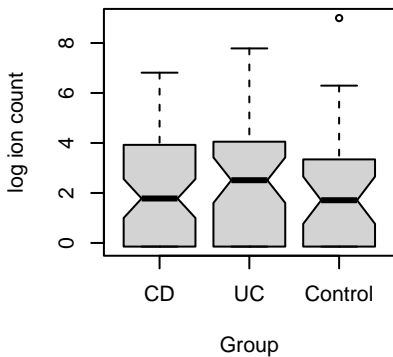
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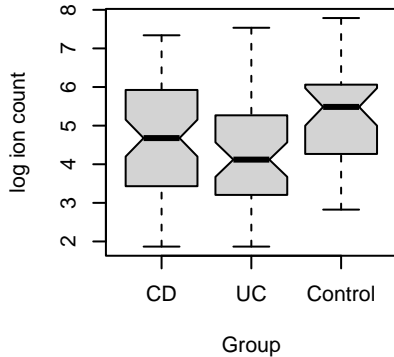
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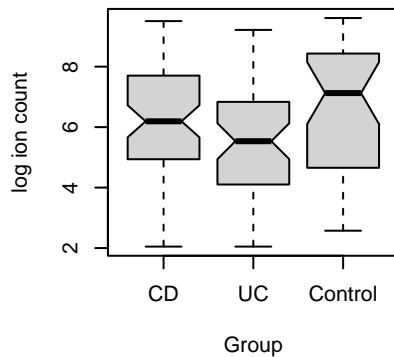
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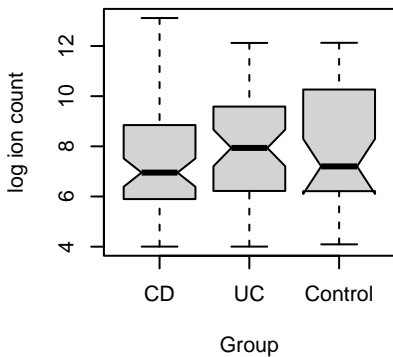
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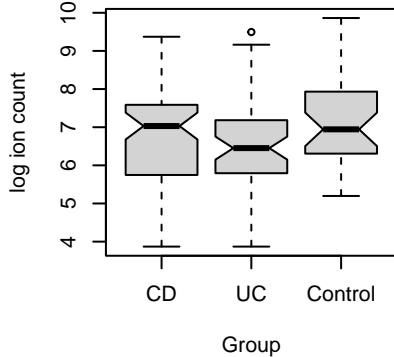
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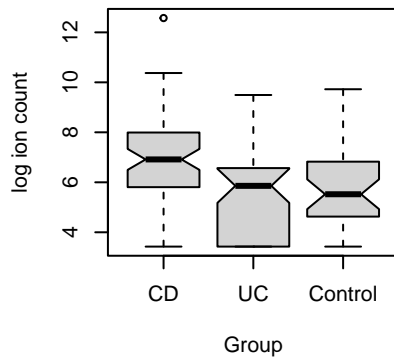
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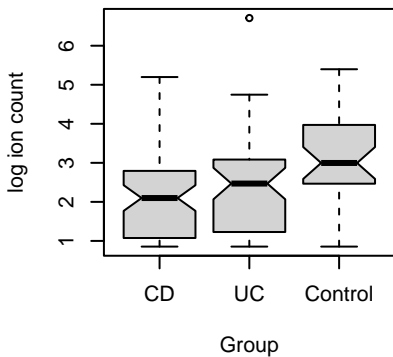
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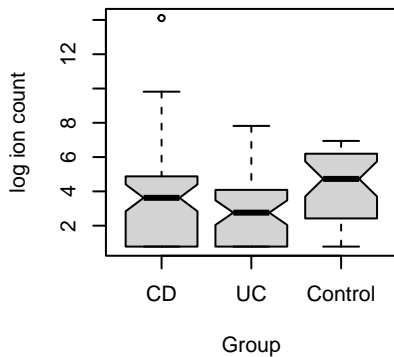
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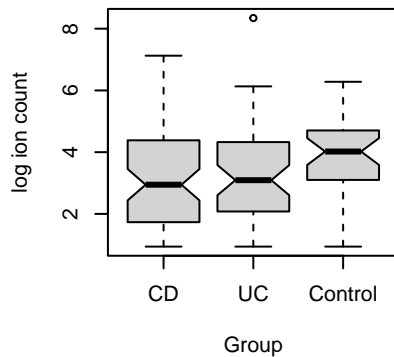
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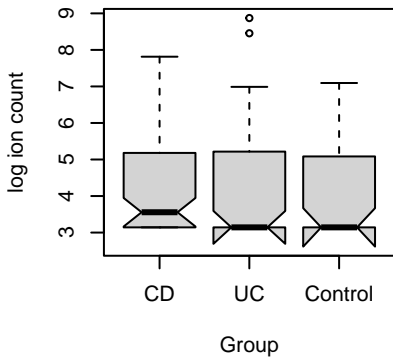
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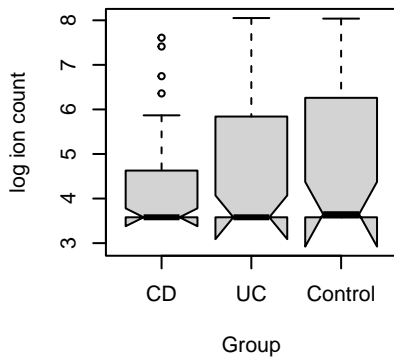
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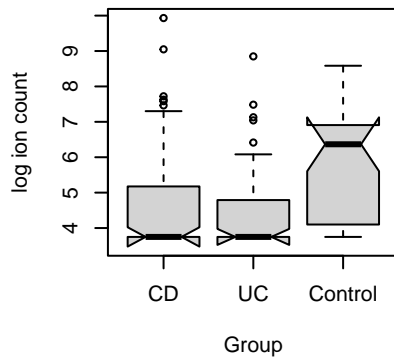
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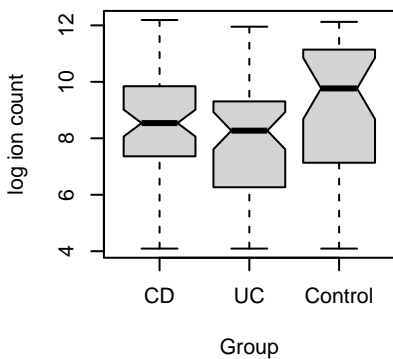
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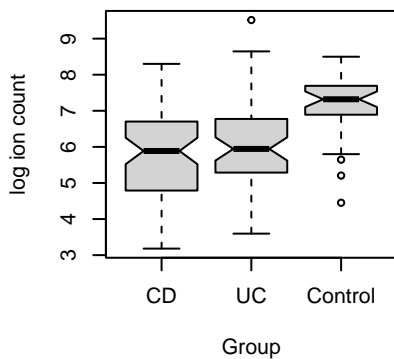
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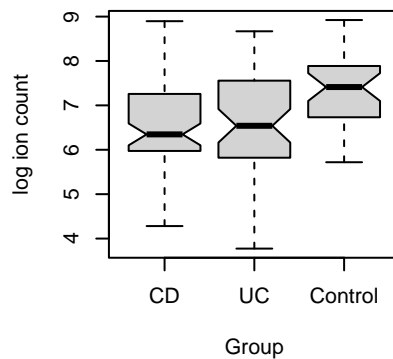
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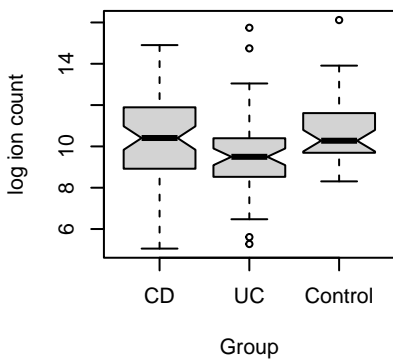
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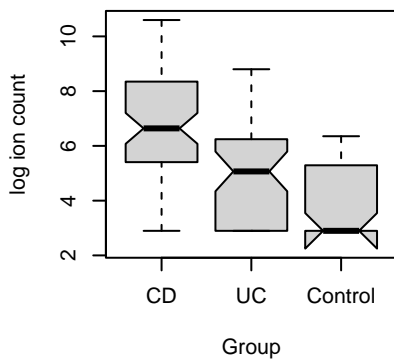
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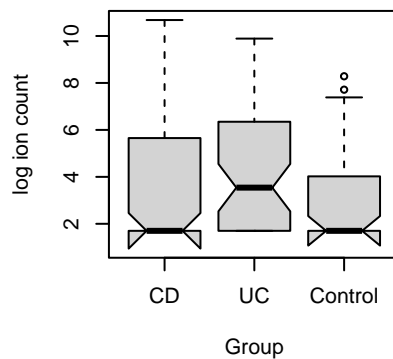
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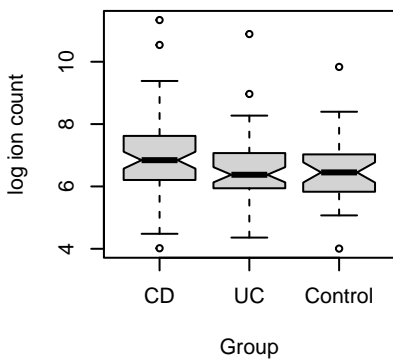
class.Fatty.acid.esters.267



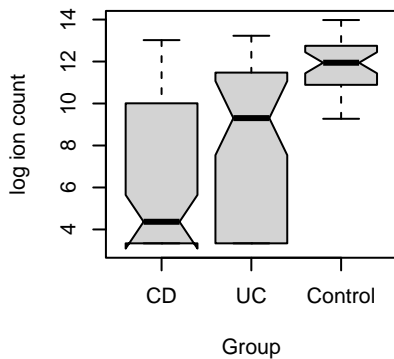
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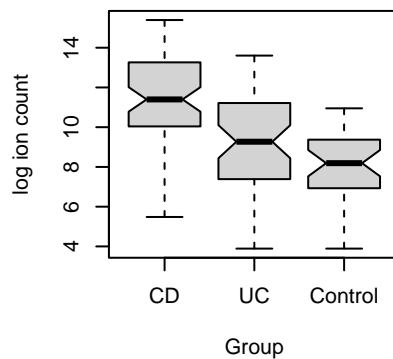
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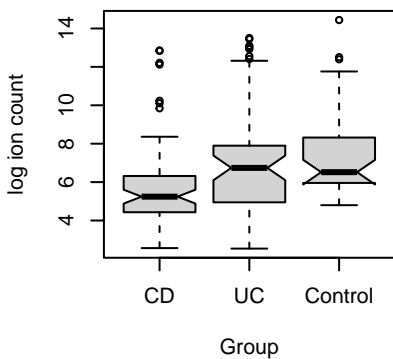
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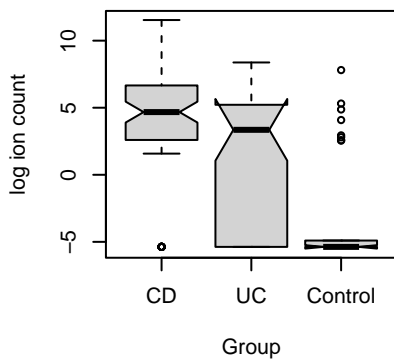
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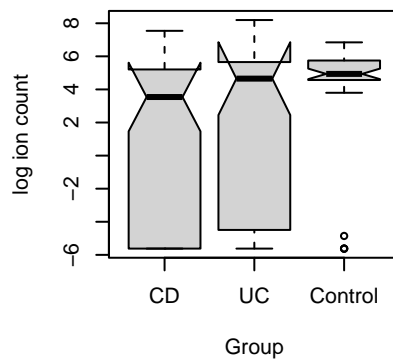
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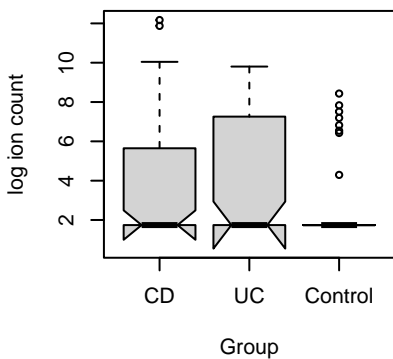
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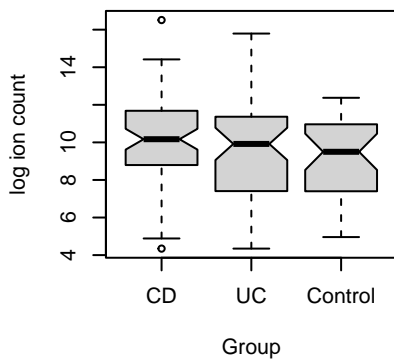
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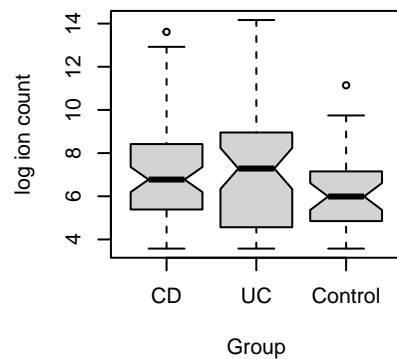
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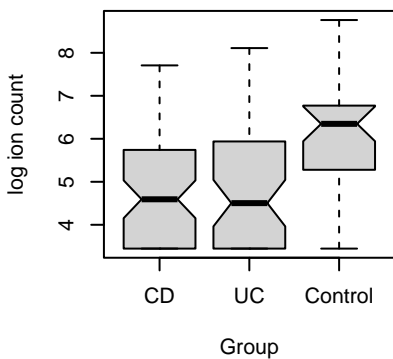
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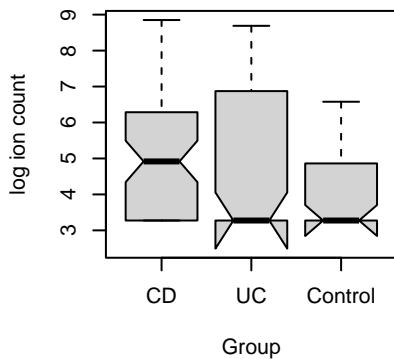
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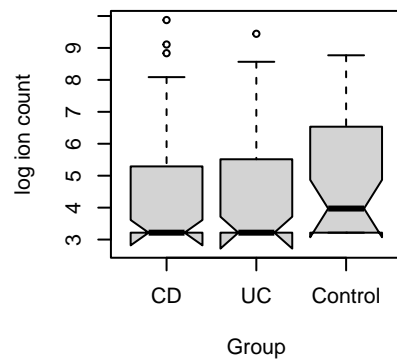
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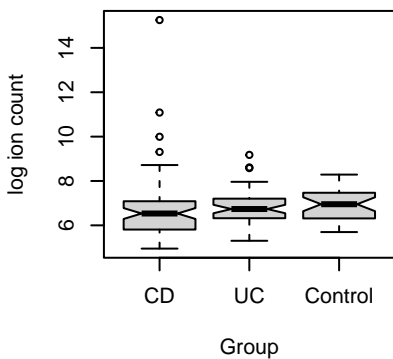
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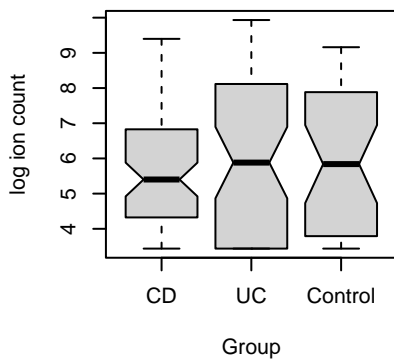
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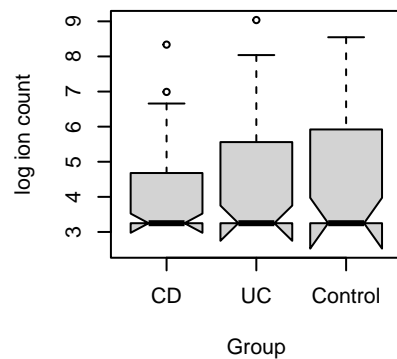
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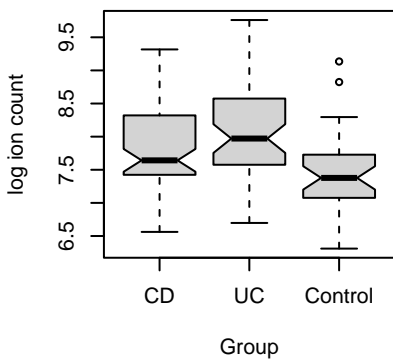
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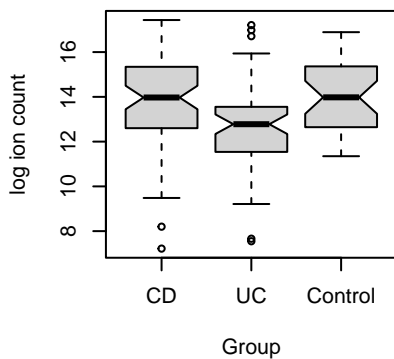
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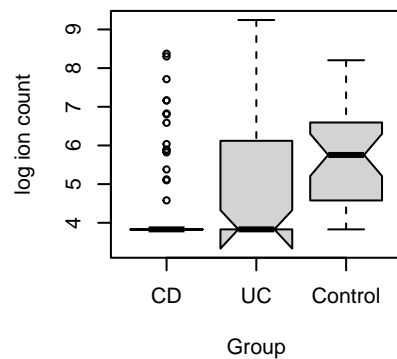
class.Fatty.acid.esters.683



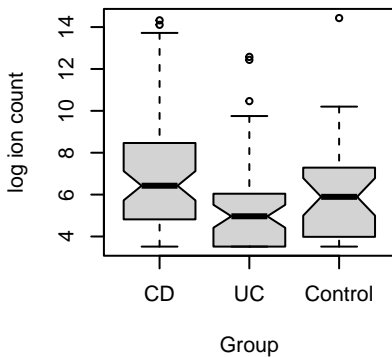
class.Fatty.acid.esters.728



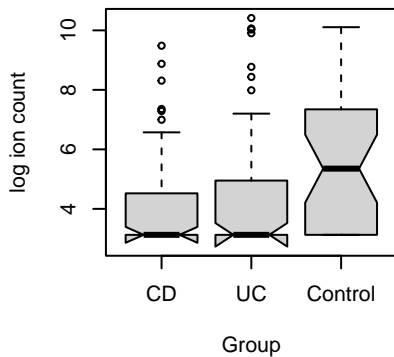
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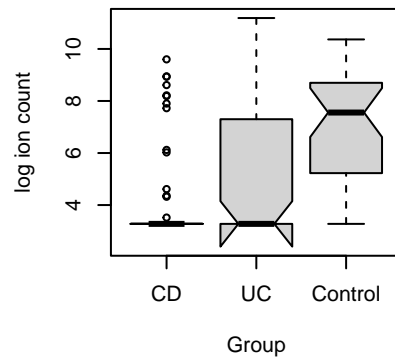
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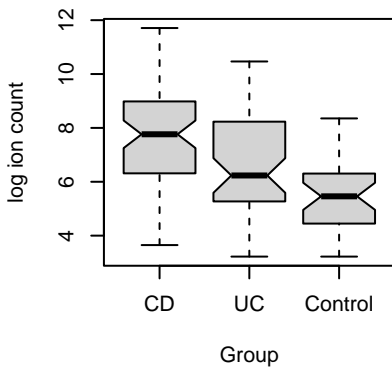
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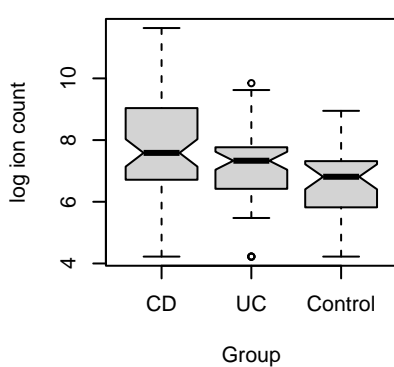
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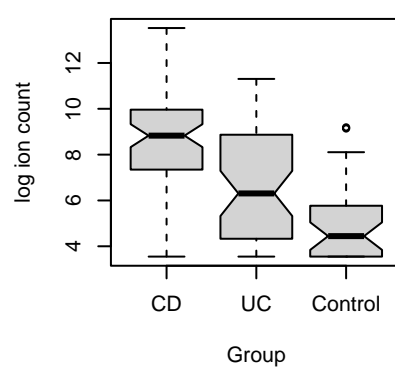
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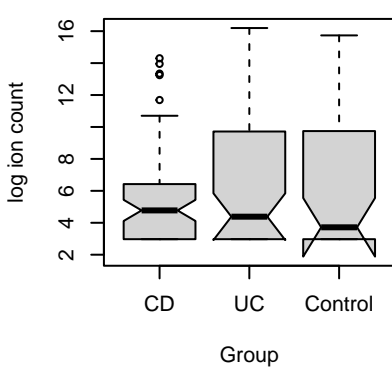
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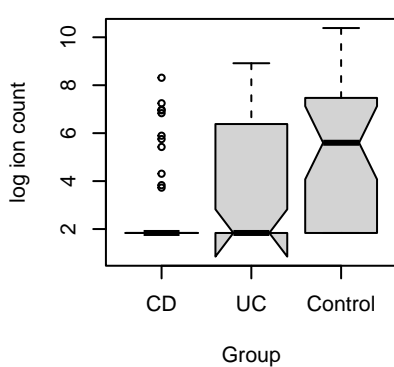
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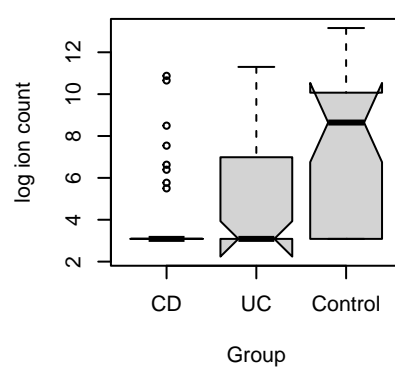
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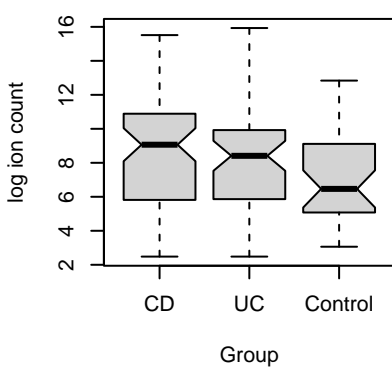
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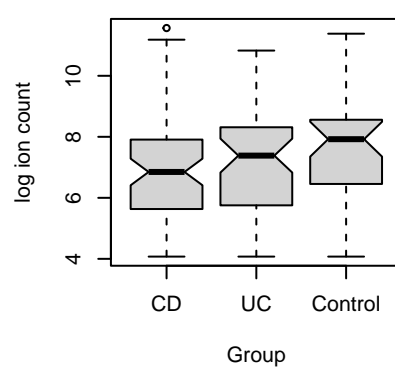
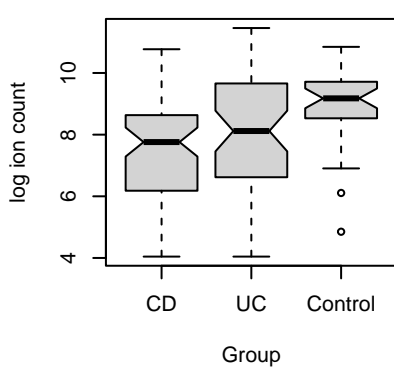
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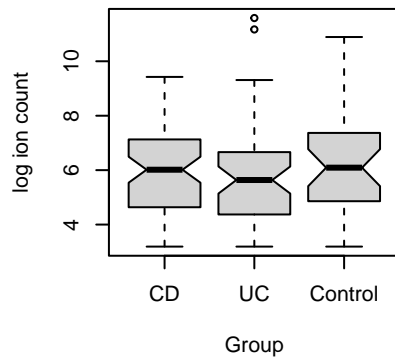
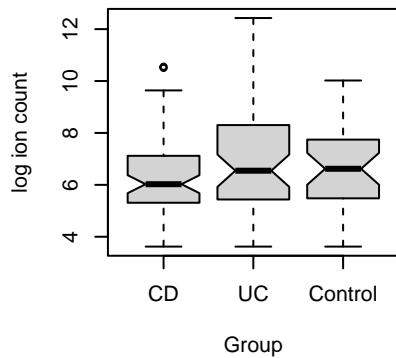
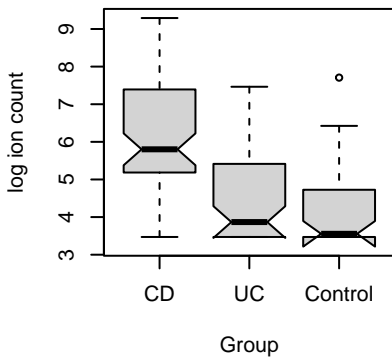
class.Fatty.acid.methyl.esters.131



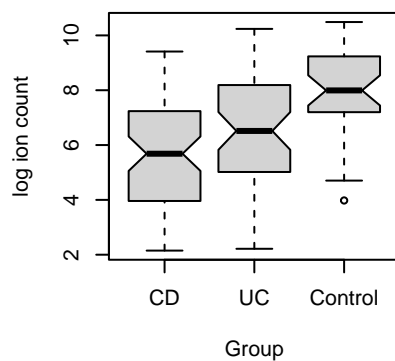
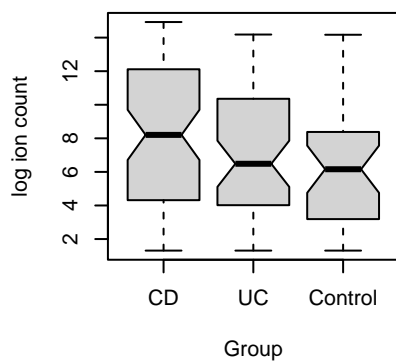
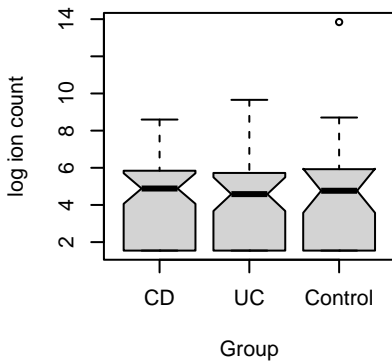
class.Fatty.acids.and.conjugates



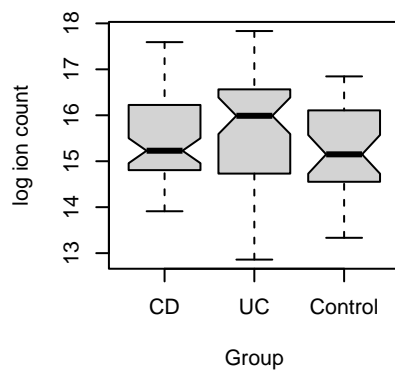
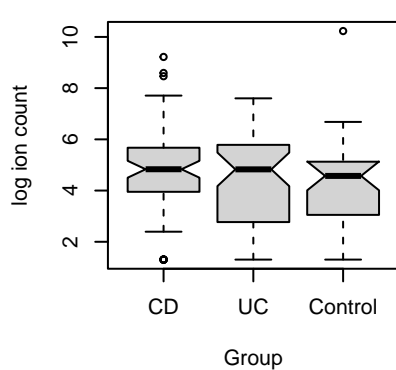
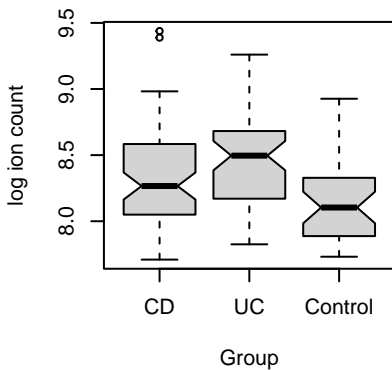
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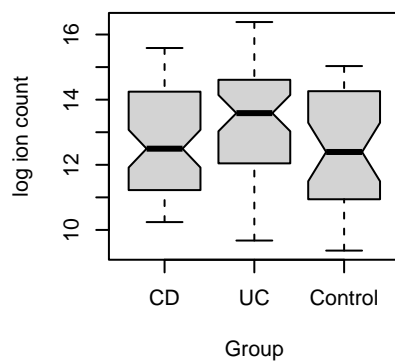
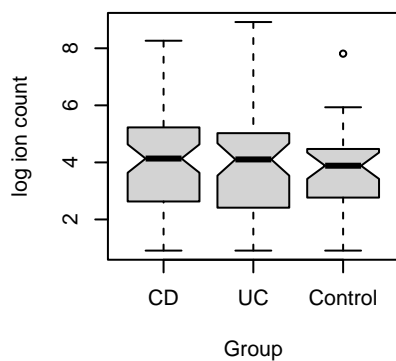
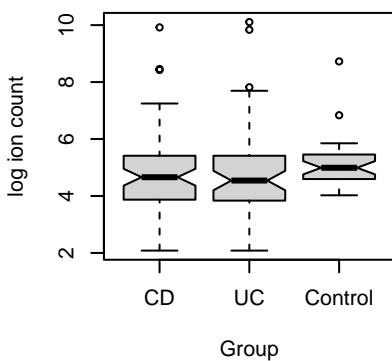
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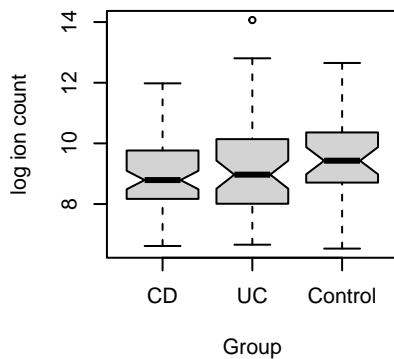
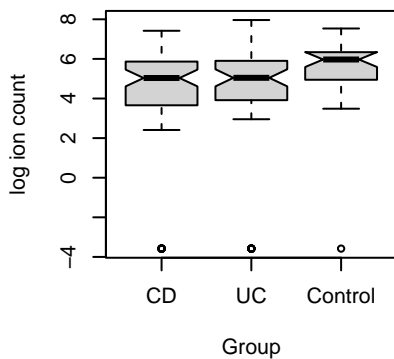
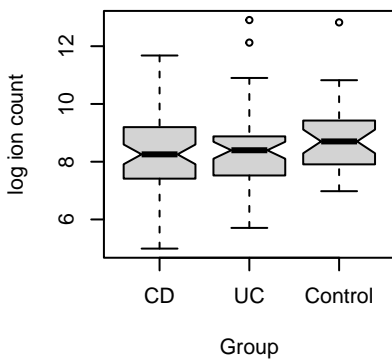
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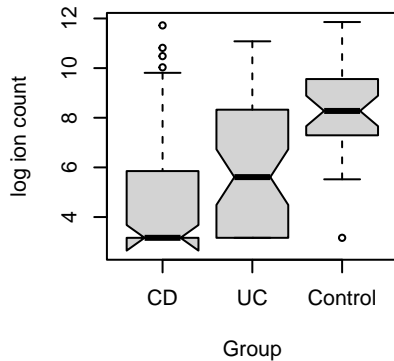
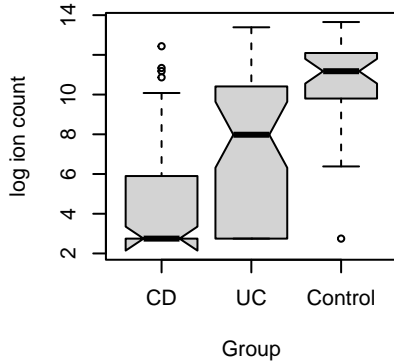
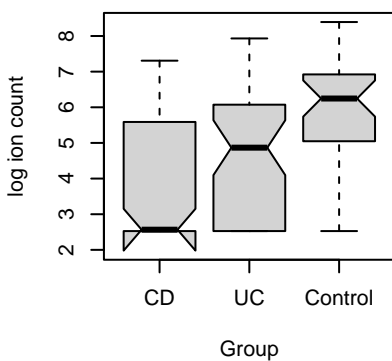
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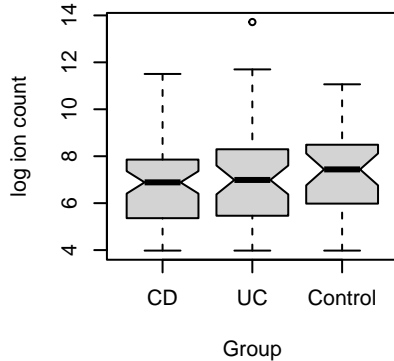
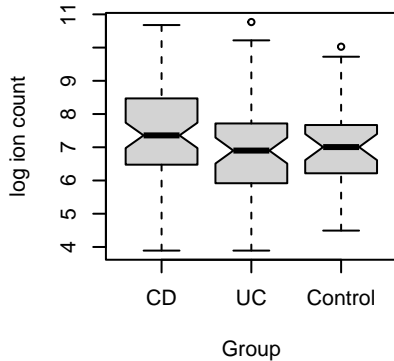
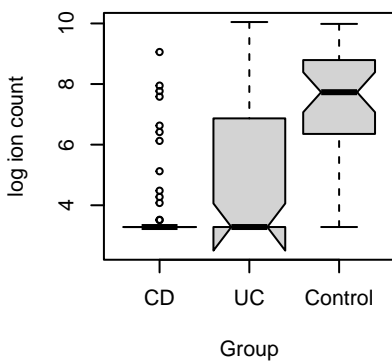
class.Fatty.acids.and.conjugates.1' class.Fatty.acids.and.conjugates.2 class.Fatty.acids.and.conjugates.2



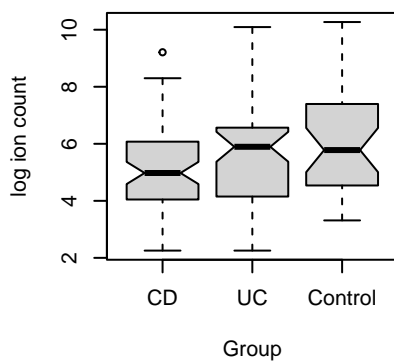
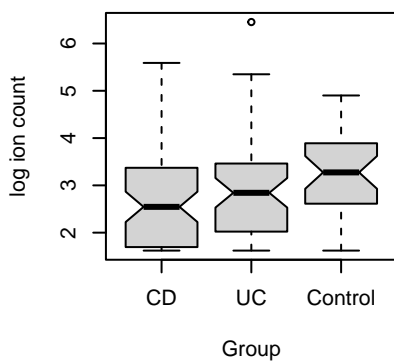
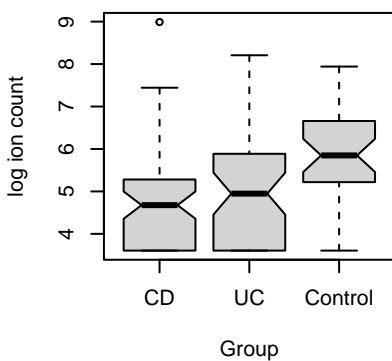
class.Fatty.acids.and.conjugates.2' class.Fatty.acids.and.conjugates. class.Fatty.acids.and.conjugates.



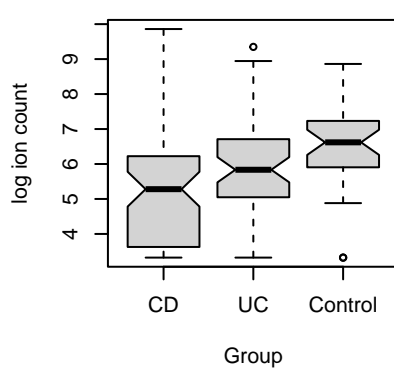
class.Fatty.acids.and.conjugates. class.Fatty.acids.and.conjugates.7 class.Fatty.acids.and.conjugates.



class.Fatty.acyl.glycosides class.Fatty.acyl.glycosides.1948 class.Fatty.acyl.glycosides.2583



class.Fatty.acyl.glycosides.2585tty.acyl.glycosides.of.mono..and.di.



Box plot showing log ion count for CD, UC, and Control groups. The y-axis is labeled 'log ion count' and ranges from 0 to 10. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group has a median around 0.5, UC has a median around 0.5, and Control has a median around 3.5. UC has a significant outlier at approximately 9.5.

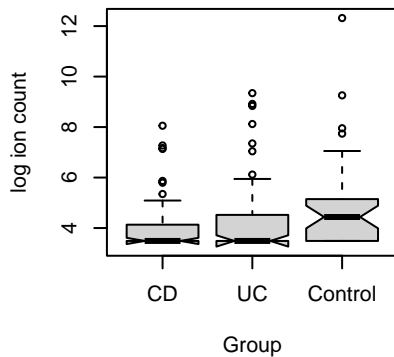
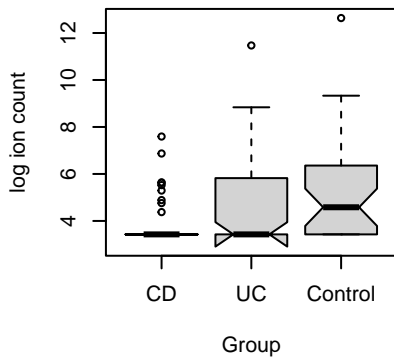
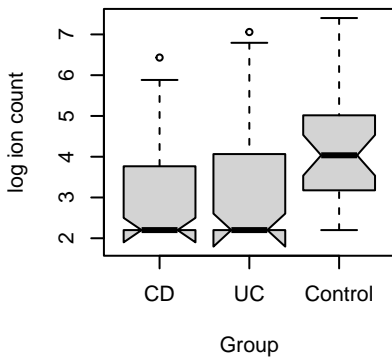
log ion count

Group

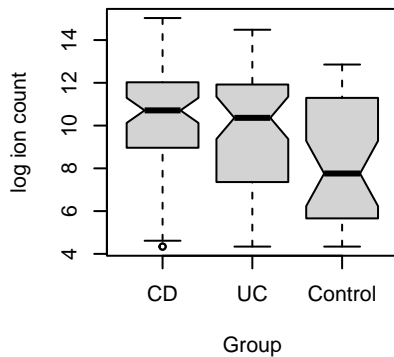
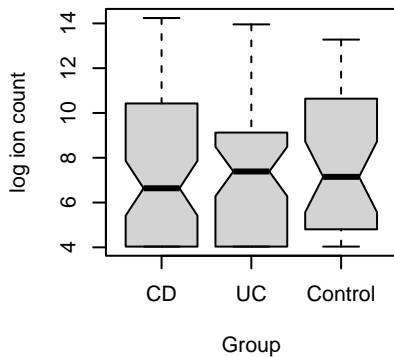
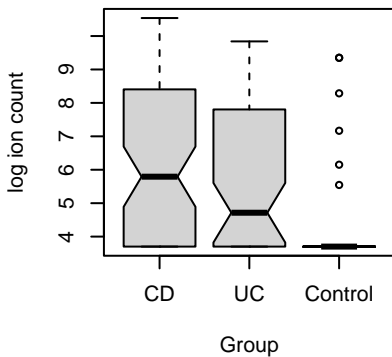
CD UC Control

Box plot showing log ion count for CD, UC, and Control groups. The y-axis is labeled 'log ion count' and ranges from 3 to 9. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group has a median around 7.5, UC around 7.2, and Control around 7.8. Outliers are present for all groups, particularly at lower values.

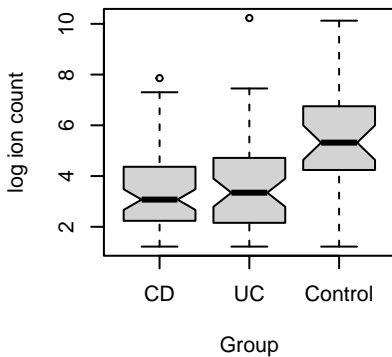
acyl.glycosides.of.mono..and.disay.acyl.glycosides.of.mono..and.disay.acyl.glycosides.of.mono..and.disa



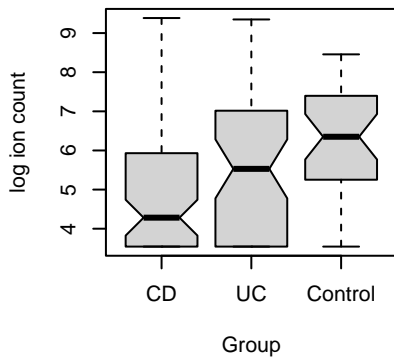
acyl.glycosides.of.mono..and.disay.acyl.glycosides.of.mono..and.disay.acyl.glycosides.of.mono..and.disa



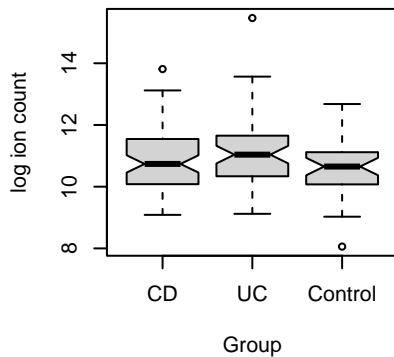
class.Fatty.acyl.thioesters



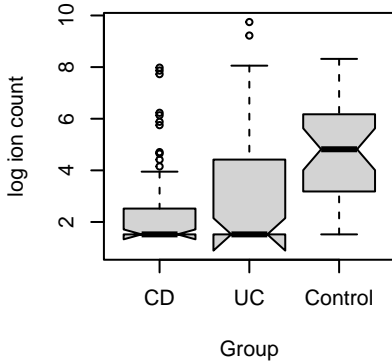
class.Fatty.alcohol.esters



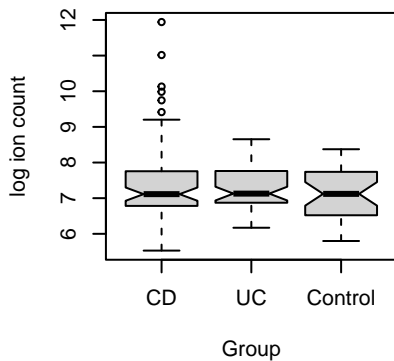
class.Fatty.alcohol.esters.1826



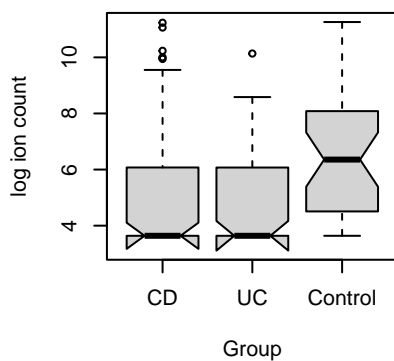
class.Fatty.alcohol.esters.1955



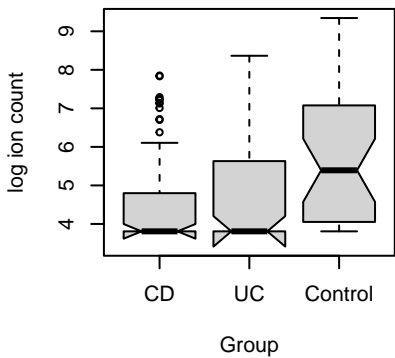
class.Fatty.alcohols



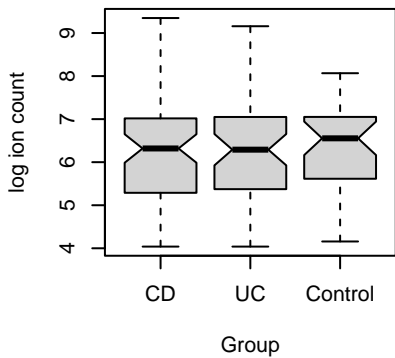
class.Fatty.alcohols.1023



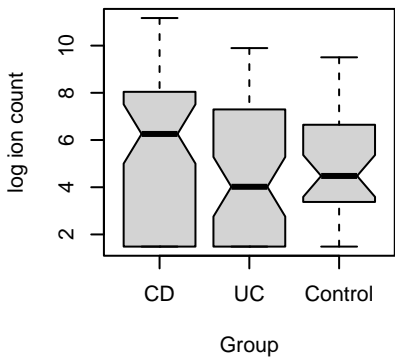
class.Fatty.alcohols.1027



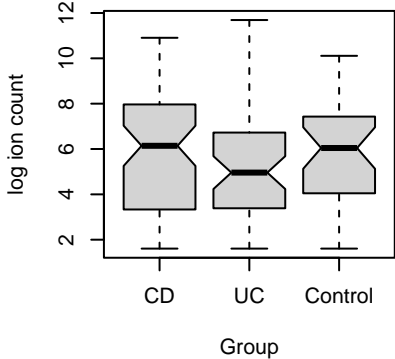
class.Fatty.alcohols.1053



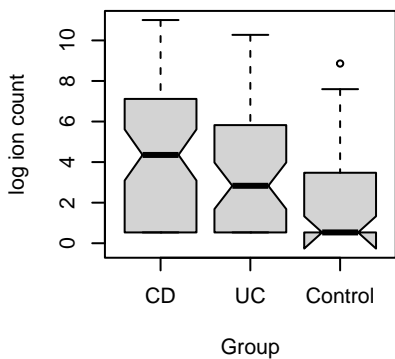
class.Fatty.alcohols.1311



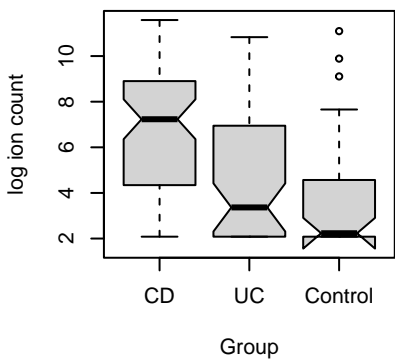
class.Fatty.alcohols.1395



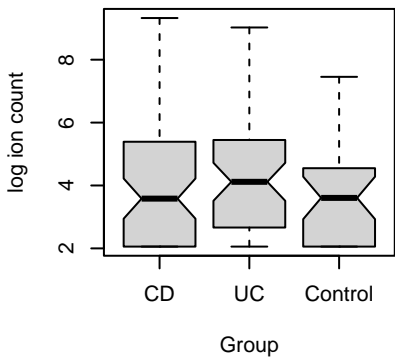
class.Fatty.alcohols.1396



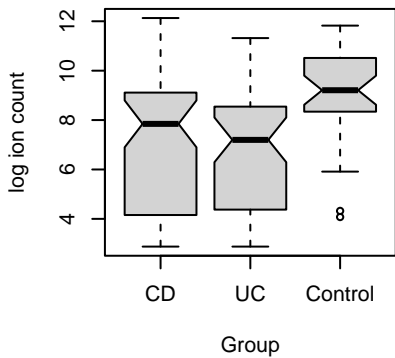
class.Fatty.alcohols.1397



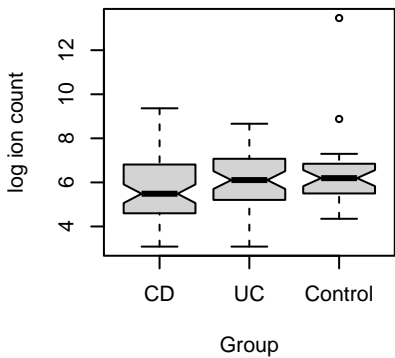
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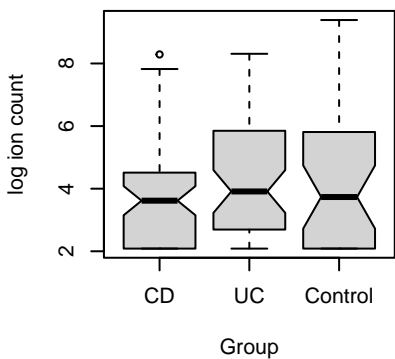
class.Fatty.alcohols.2187



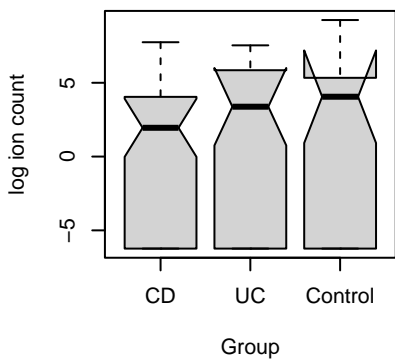
class.Fatty.alcohols.2593



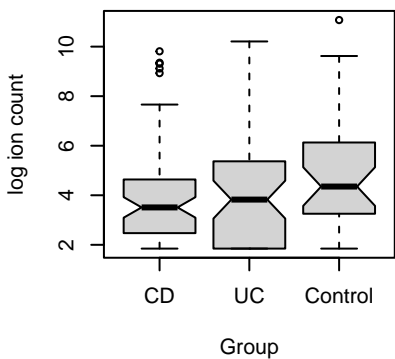
class.Fatty.alcohols.2763



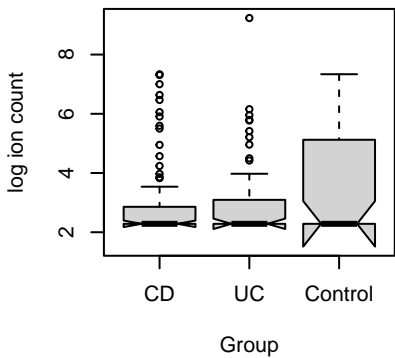
class.Fatty.alcohols.2764



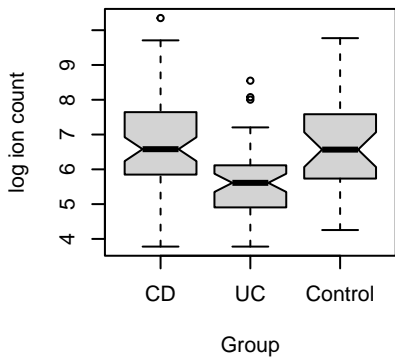
class.Fatty.alcohols.2765



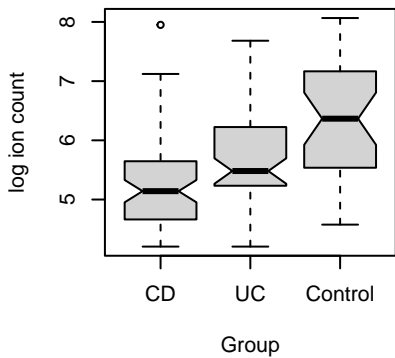
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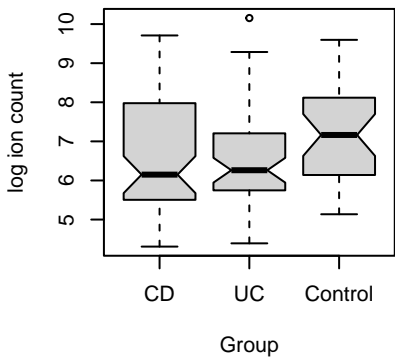
class.Fatty.alcohols.40



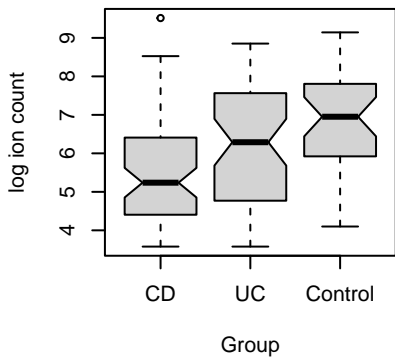
class.Fatty.alcohols.41



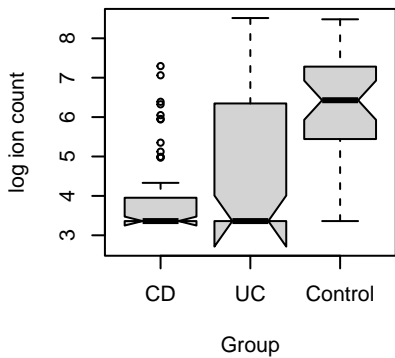
class.Fatty.alcohols.46



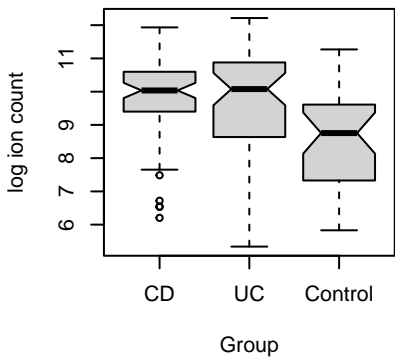
class.Fatty.alcohols.47



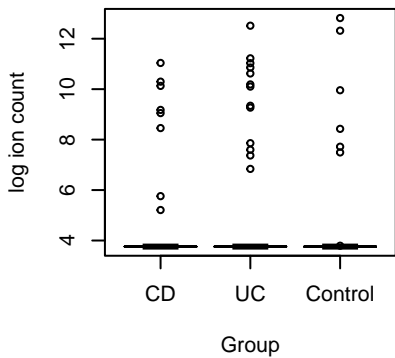
class.Fatty.alcohols.48



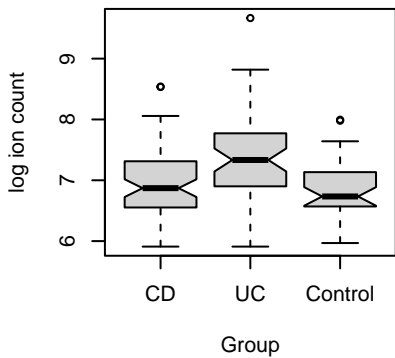
class.Fatty.alcohols.643



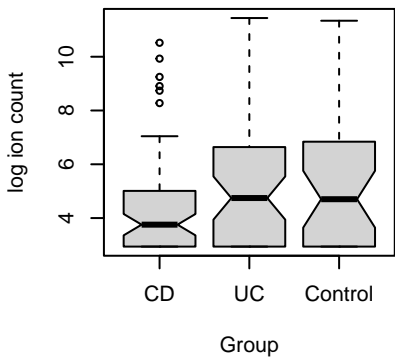
class.Fatty.alcohols.766



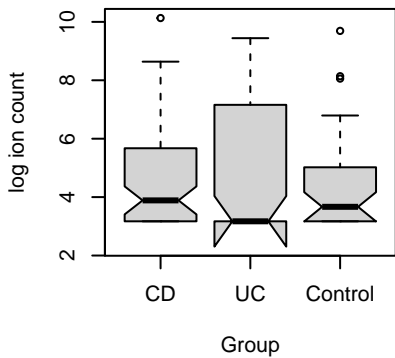
class.Fatty.alcohols.78



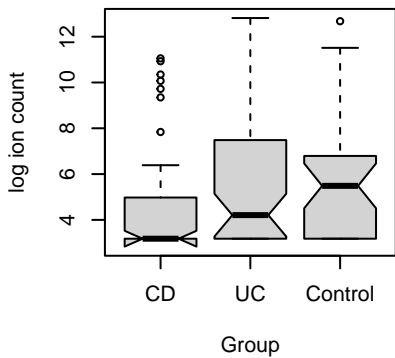
class.Fatty.alcohols.796



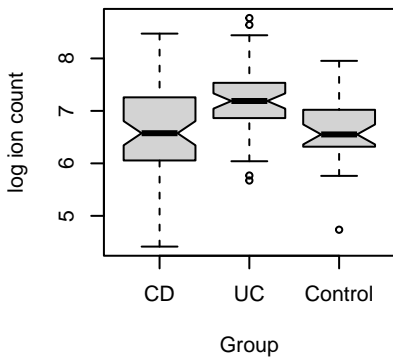
class.Fatty.alcohols.797



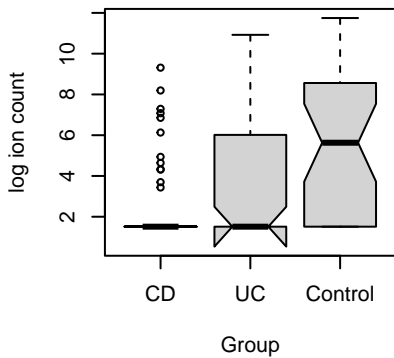
class.Fatty.alcohols.798



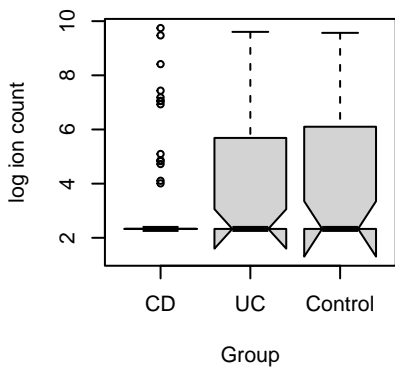
class.Fatty.alcohols.82



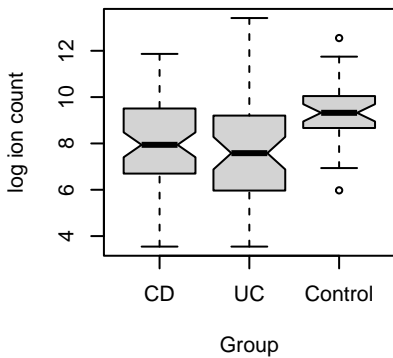
class.Fatty.aldehydes



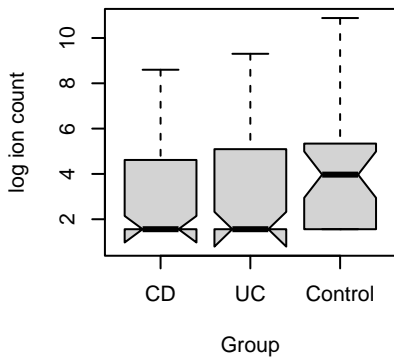
class.Fatty.aldehydes.1682



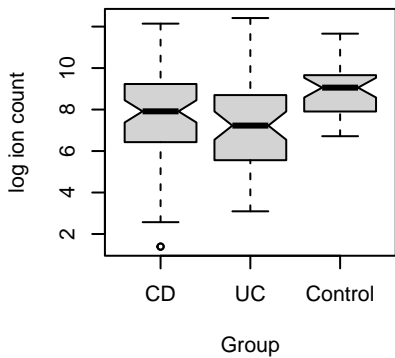
class.Fatty.aldehydes.2510



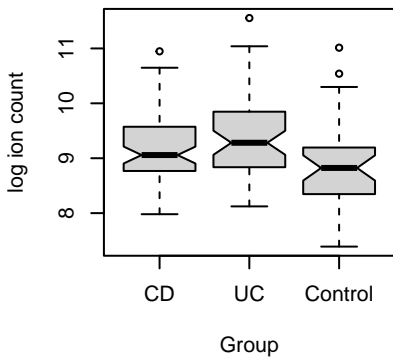
class.Fatty.aldehydes.698



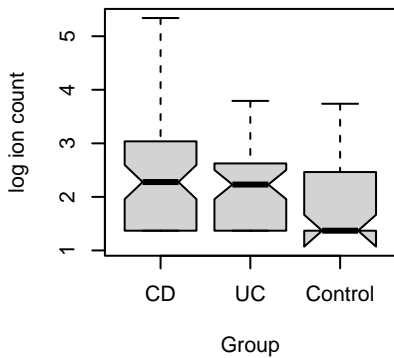
class.Fatty.aldehydes.699



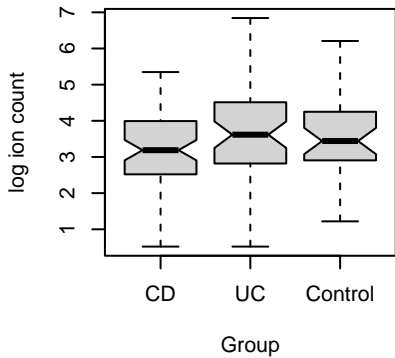
class.Fatty.amides



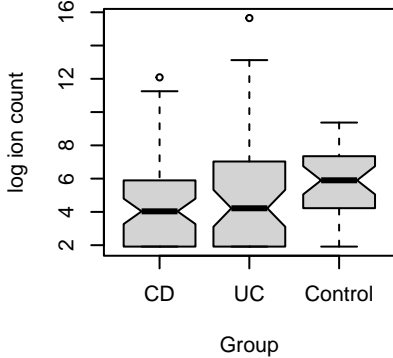
class.Fatty.amides.1530



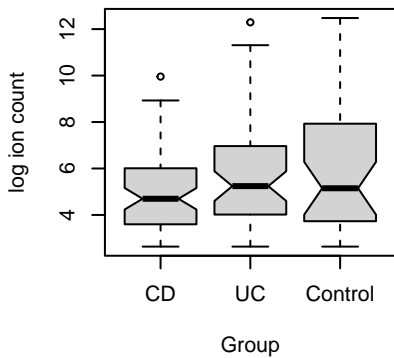
class.Fatty.amides.1677



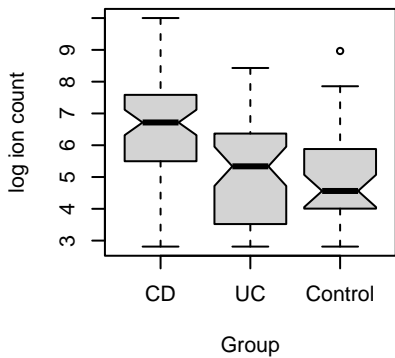
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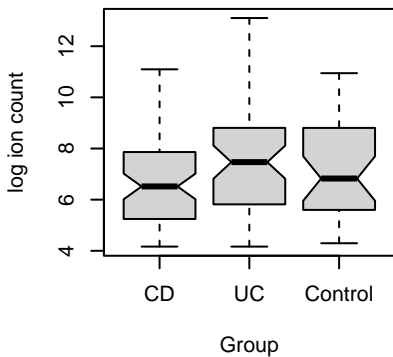
class.Fatty.amides.2605



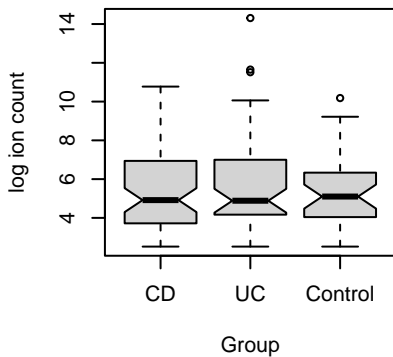
class.Fatty.amides.2606



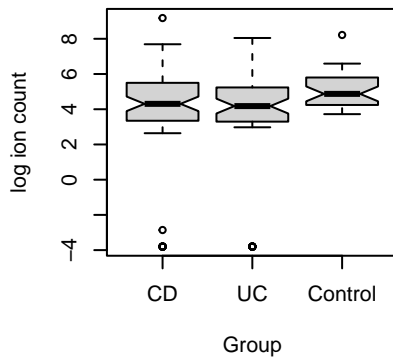
class.Fatty.amides.2610



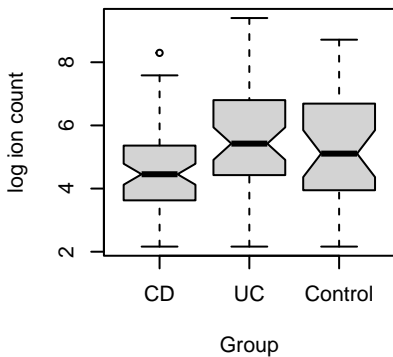
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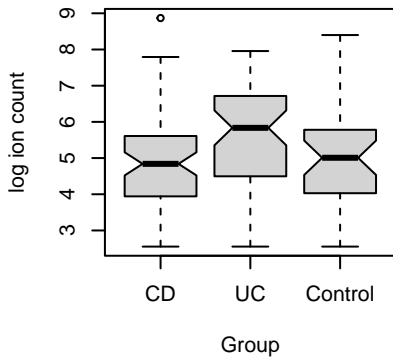
class.Fatty.amides.2615



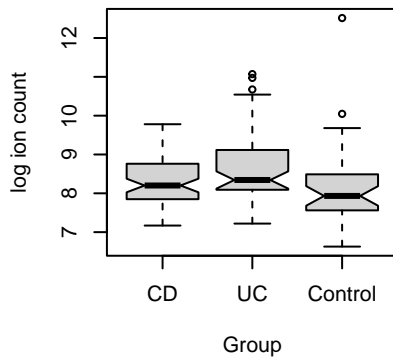
class.Fatty.amides.2616



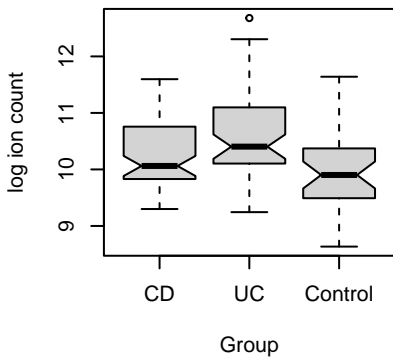
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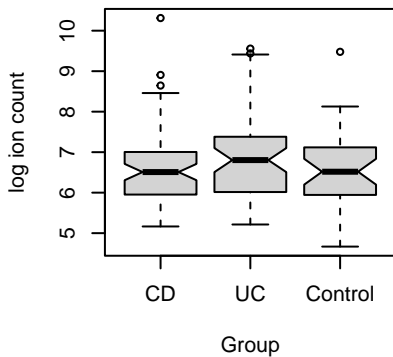
class.Fatty.amides.721



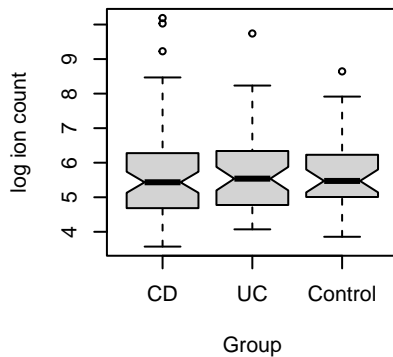
class.Fatty.amides.726



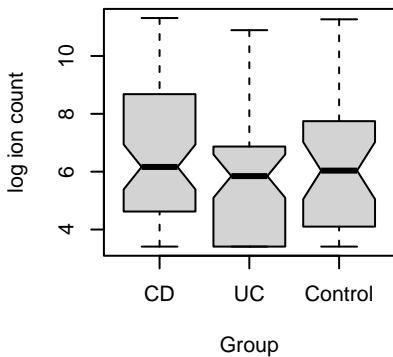
class.Fatty.amides.732



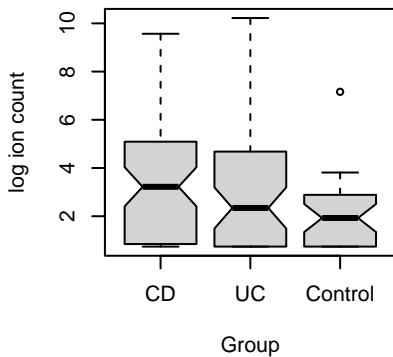
class.Fatty.amides.795



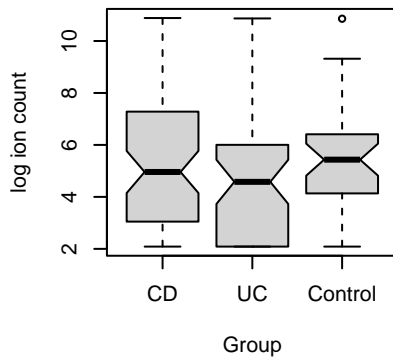
class.Flavones



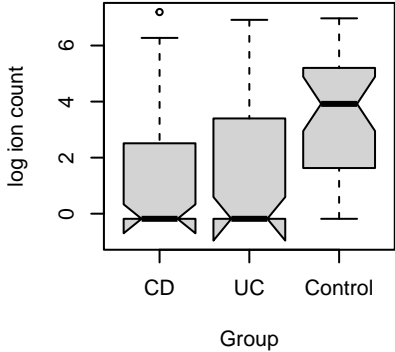
class.Flavones.1722



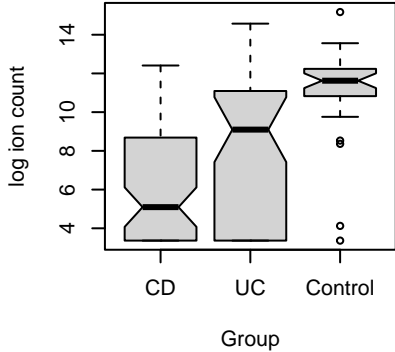
class.Flavones.2512



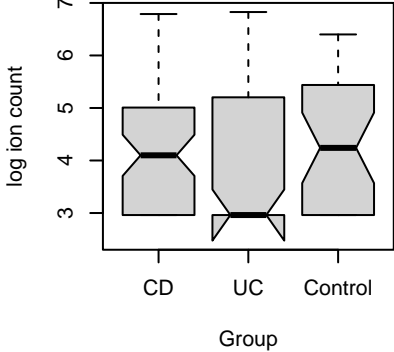
class.Flavonoid.glycosides



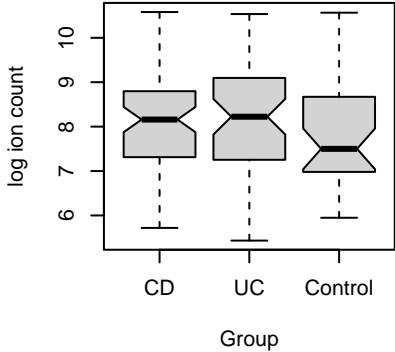
class.Flavonoids



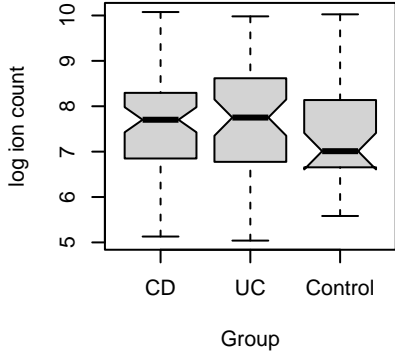
class.Flavonoids.1075



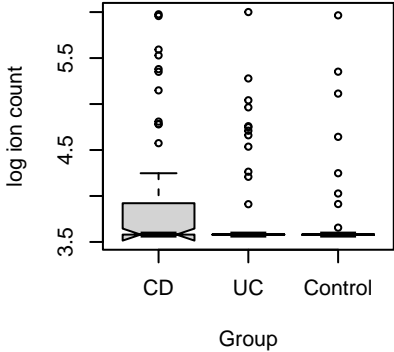
class.Flavonoids.1181



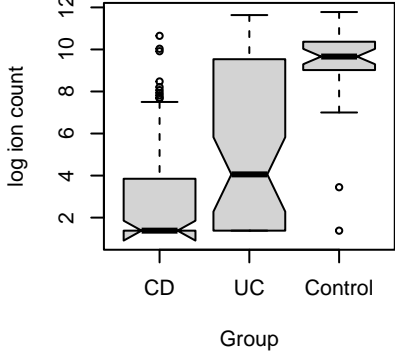
class.Flavonoids.1214



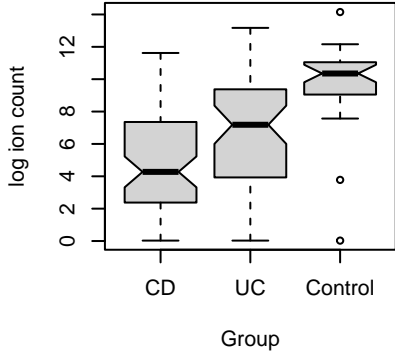
class.Flavonoids.1277



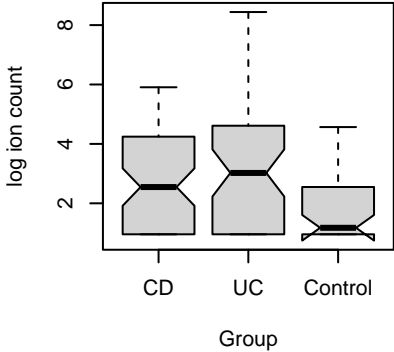
class.Flavonoids.159



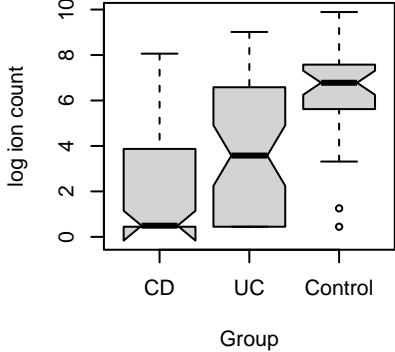
class.Flavonoids.1794



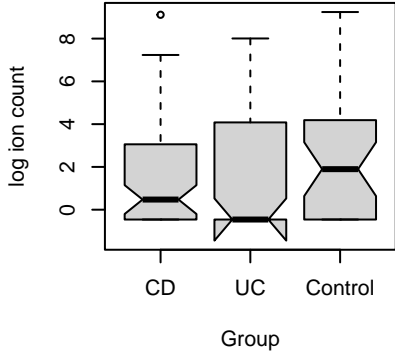
class.Flavonoids.1815



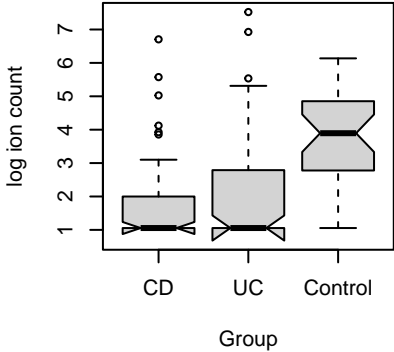
class.Flavonoids.1836



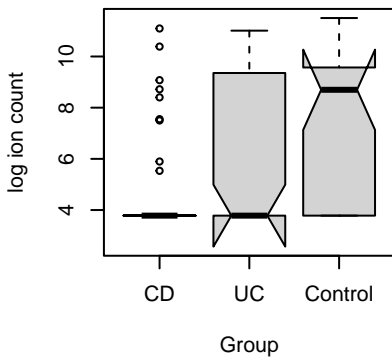
class.Flavonoids.1863



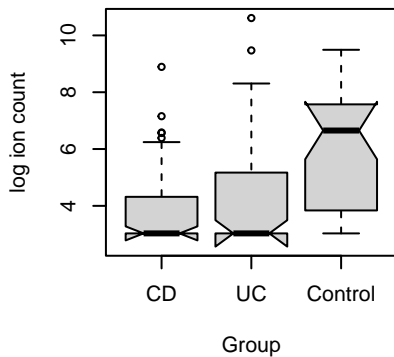
class.Flavonoids.1864



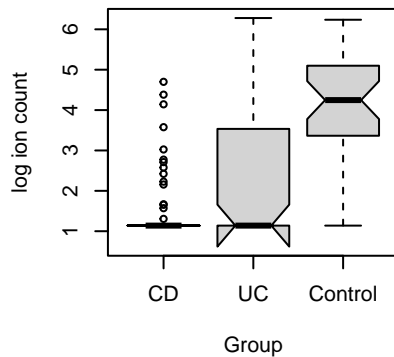
class.Flavonoids.187



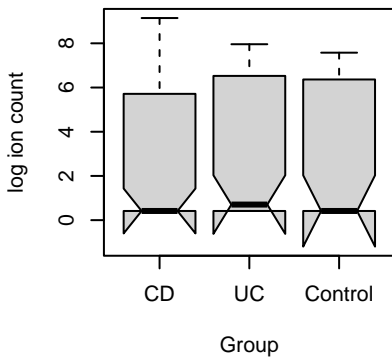
class.Flavonoids.188



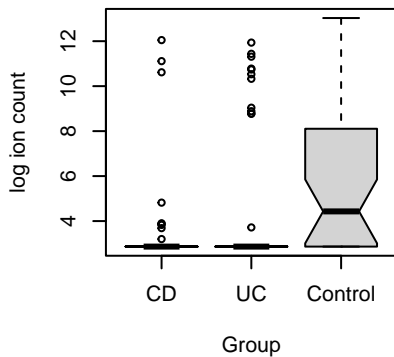
class.Flavonoids.1883



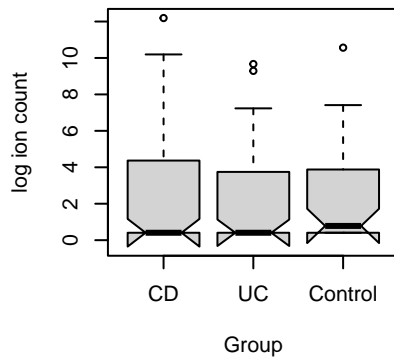
class.Flavonoids.1887



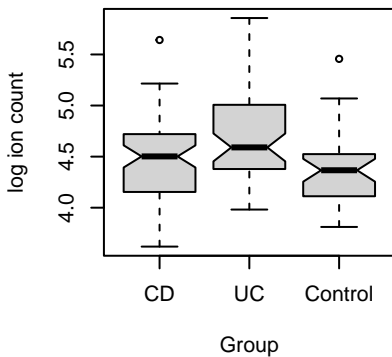
class.Flavonoids.189



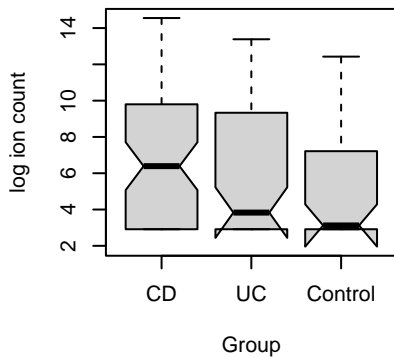
class.Flavonoids.1905



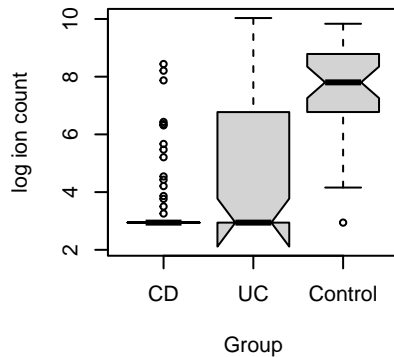
class.Flavonoids.1906



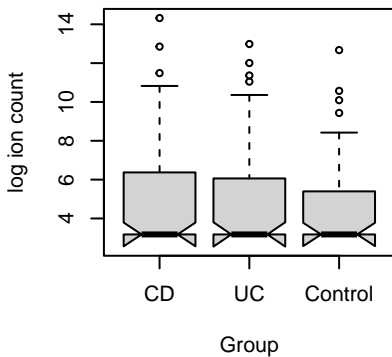
class.Flavonoids.212



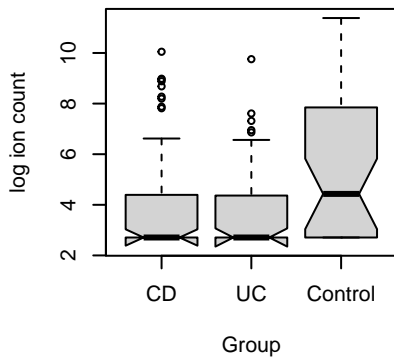
class.Flavonoids.213



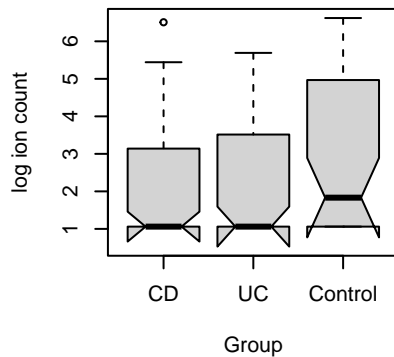
class.Flavonoids.233



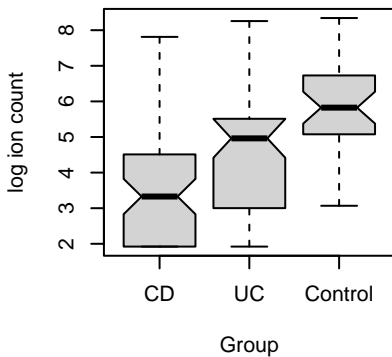
class.Flavonoids.234



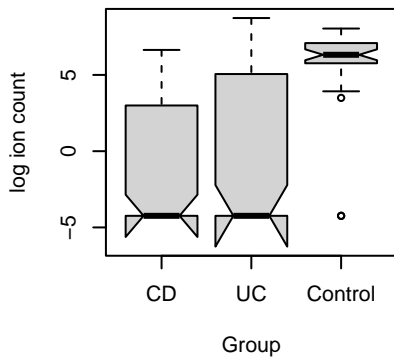
class.Flavonoids.2627



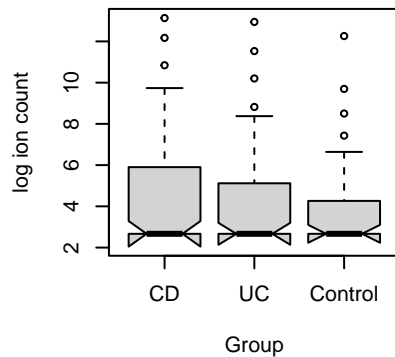
class.Flavonoids.2733



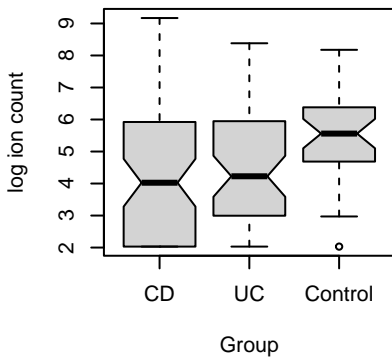
class.Flavonoids.2741



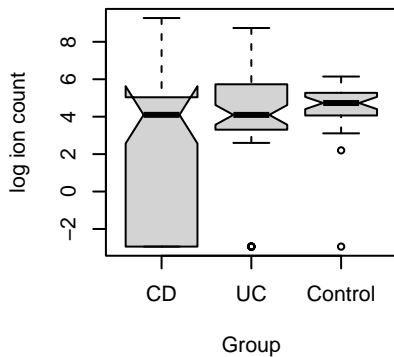
class.Flavonoids.2771



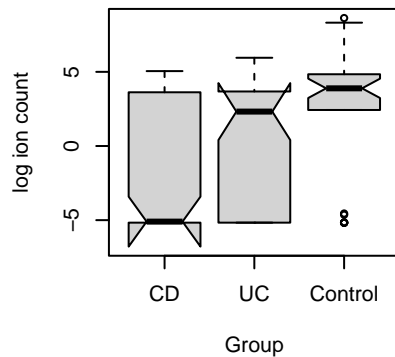
class.Flavonoids.2835



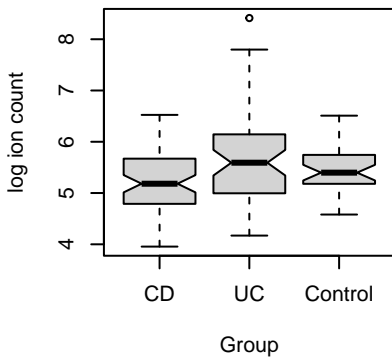
class.Flavonoids.2836



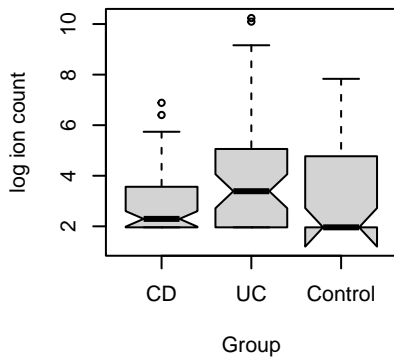
class.Flavonoids.2838



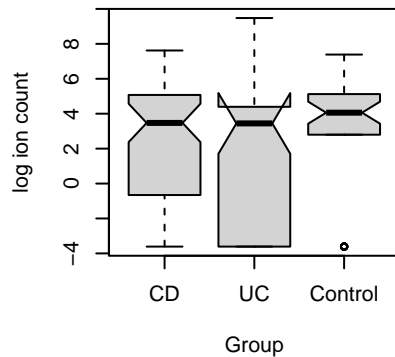
class.Flavonoids.2849



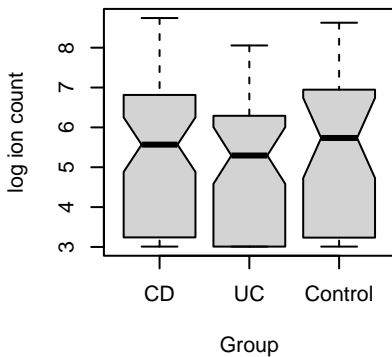
class.Flavonoids.2899



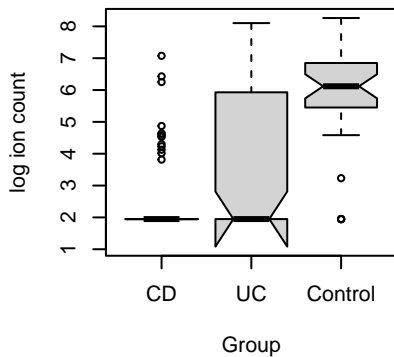
class.Flavonoids.2900



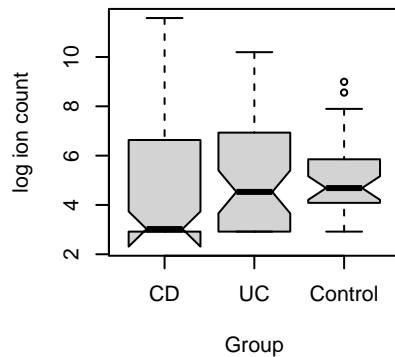
class.Flavonoids.2964



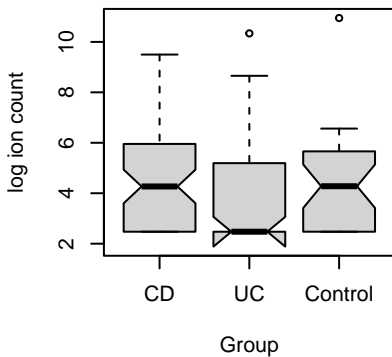
class.Flavonoids.297



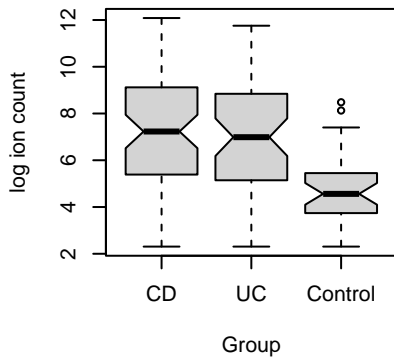
class.Flavonoids.302



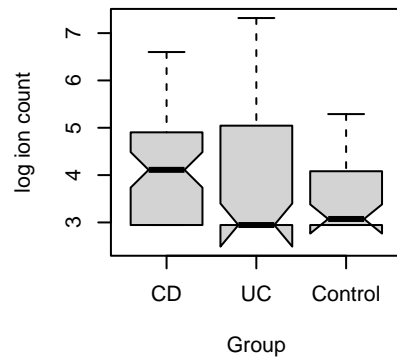
class.Flavonoids.3021



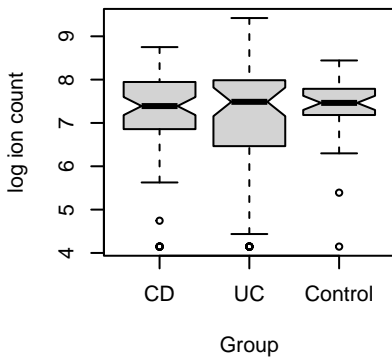
class.Flavonoids.3051



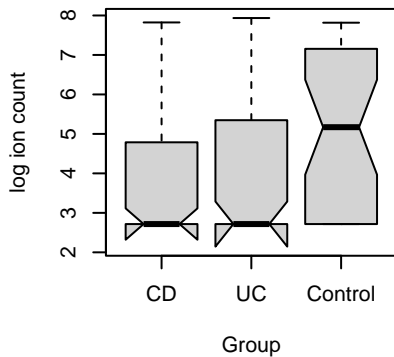
class.Flavonoids.3093



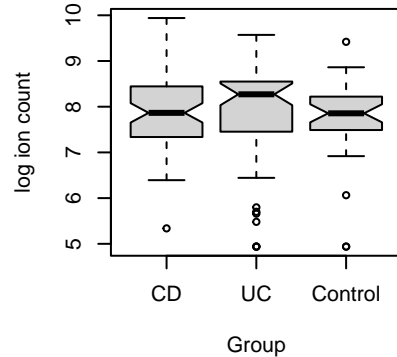
class.Flavonoids.389



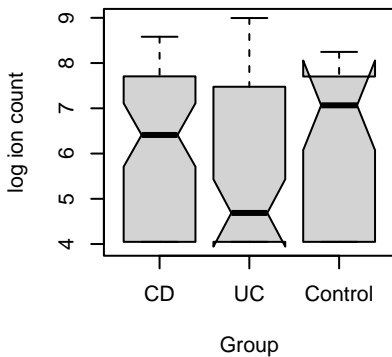
class.Flavonoids.390



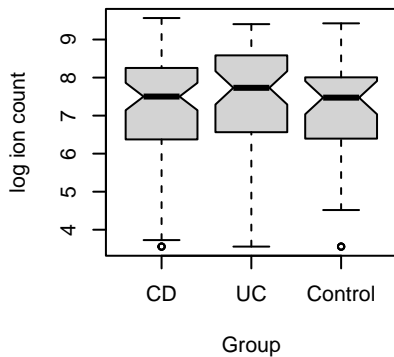
class.Flavonoids.395



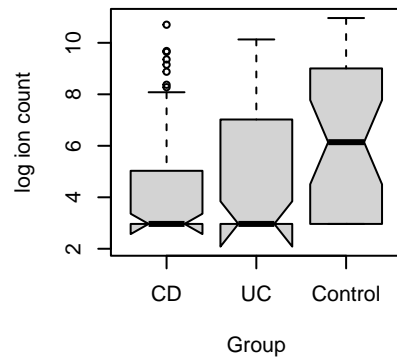
class.Flavonoids.396



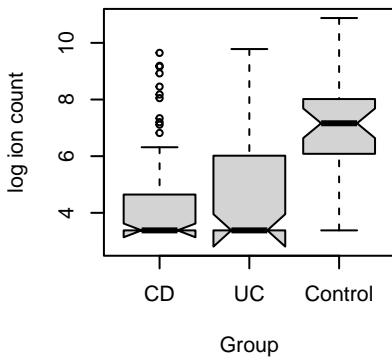
class.Flavonoids.399



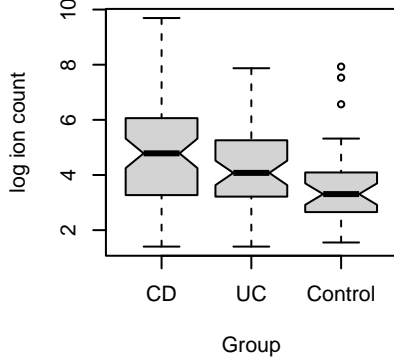
class.Furanocoumarins



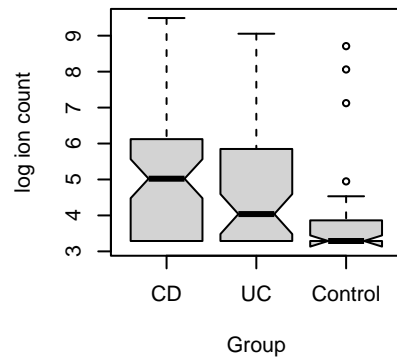
class.Furanoid.fatty.acids



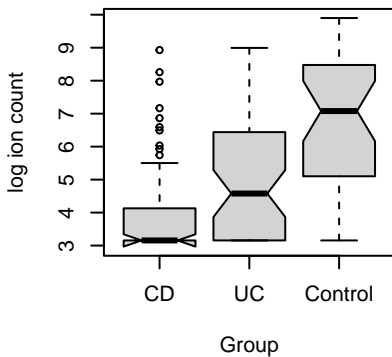
class.Furanoid.fatty.acids.1646



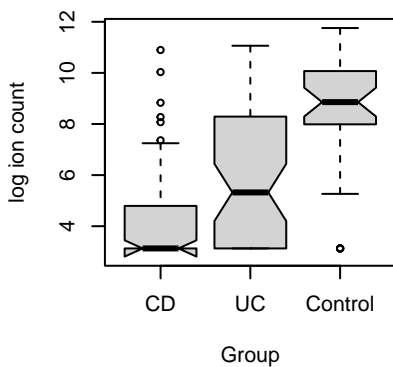
class.Furanoid.fatty.acids.32



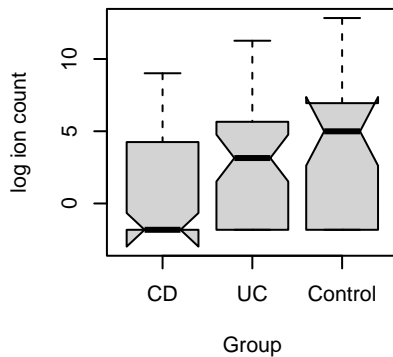
class.Furanoid.lignans



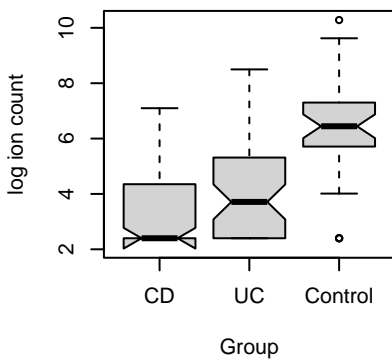
class.Furanoid.lignans.151



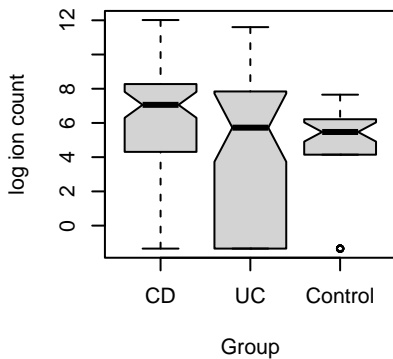
class.Furanoid.lignans.152



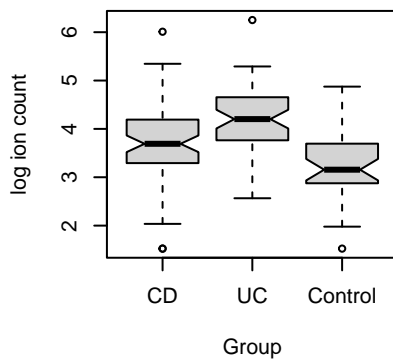
class.Furanoid.lignans.2689



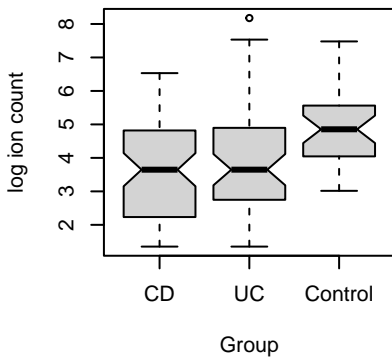
class.Furanoid.lignans.360



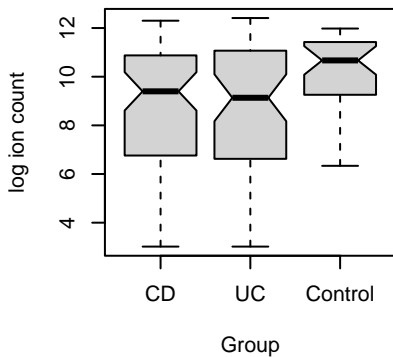
class.Furanoisoflavonoids



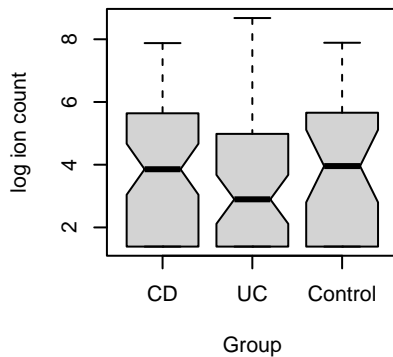
class.Furanones



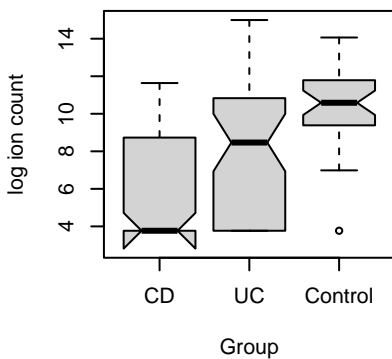
class.Furanones.1373



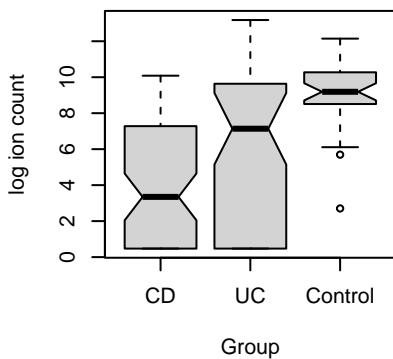
class.Furanones.1424



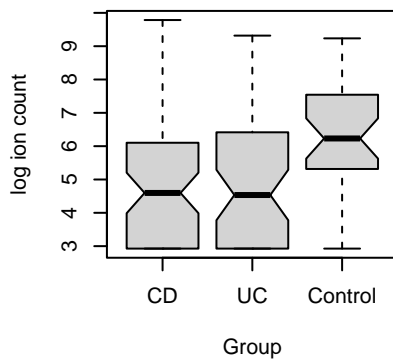
class.Furoic.acid.derivatives



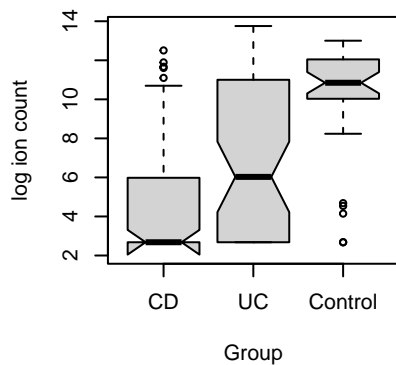
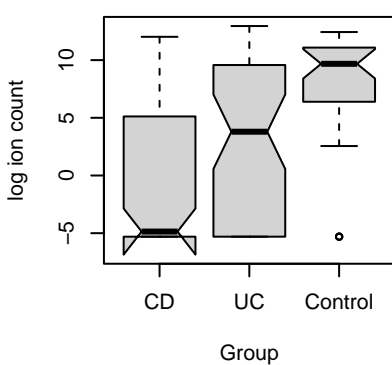
class.Furoic.acid.derivatives.165



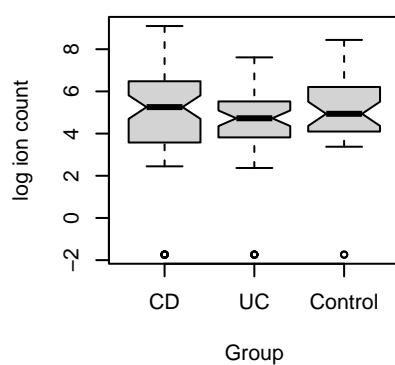
class.Fuopyrans



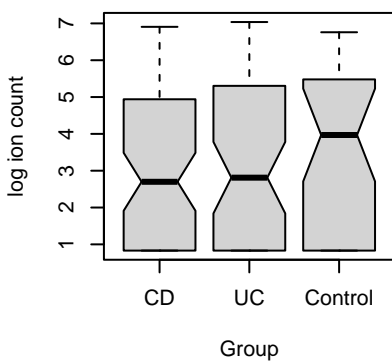
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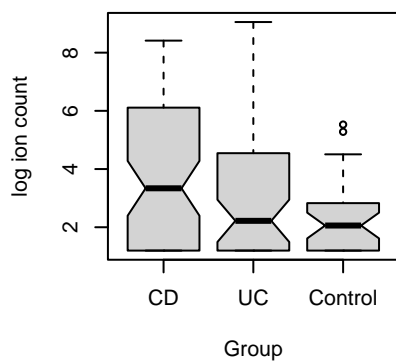
class.Gallic.acid.and.derivatives



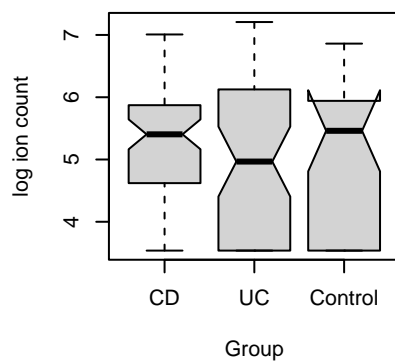
class.Gallic.acid.and.derivatives.1!



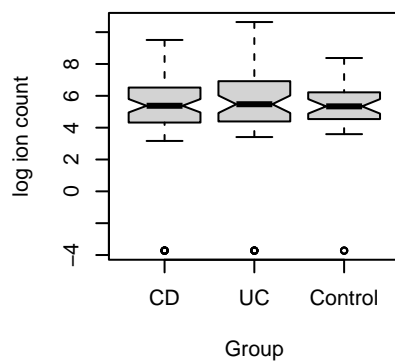
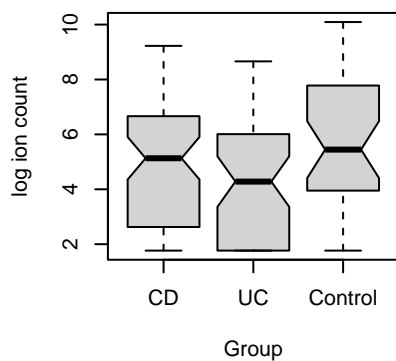
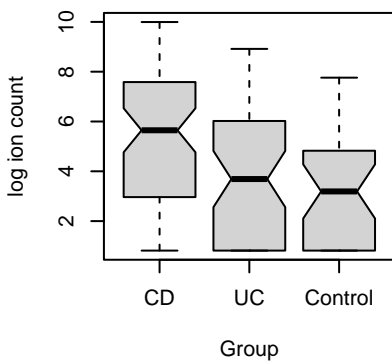
class.Galloyl.esters



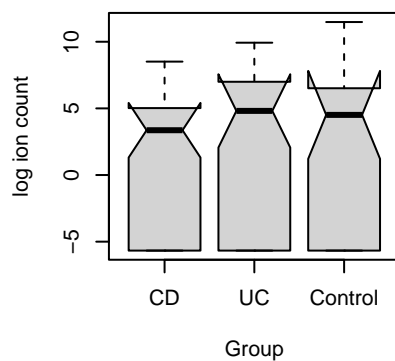
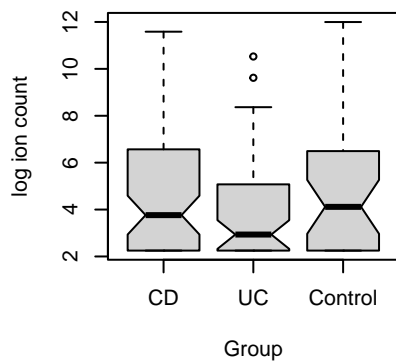
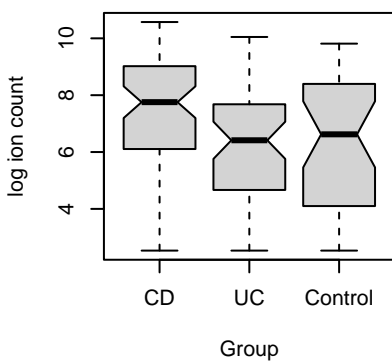
class.Galloyl.esters.2775



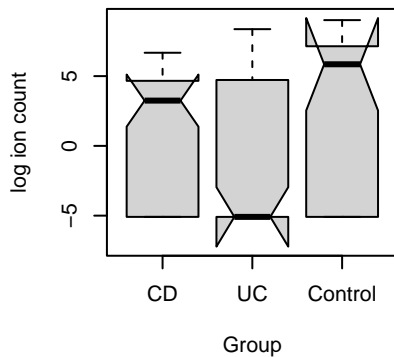
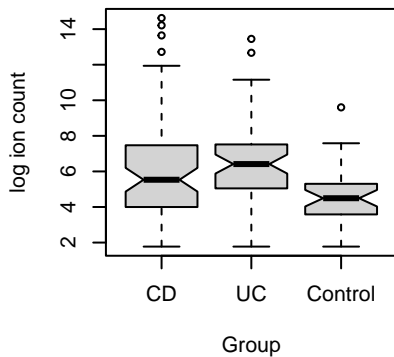
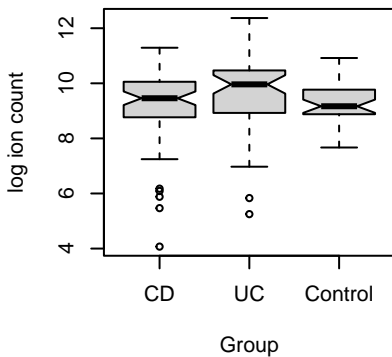
class.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives



class.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives



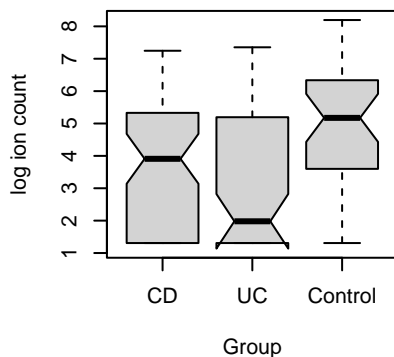
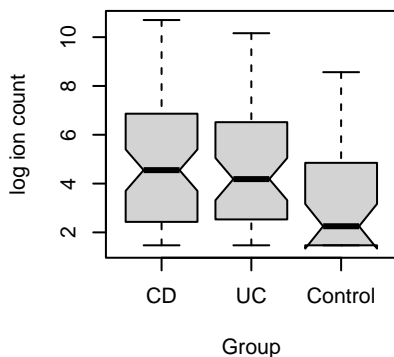
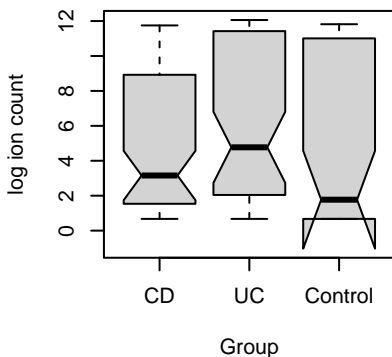
s.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives



class.Gamma.butyrolactones

class.Gamma.butyrolactones.128

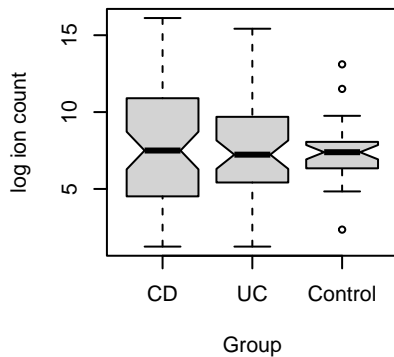
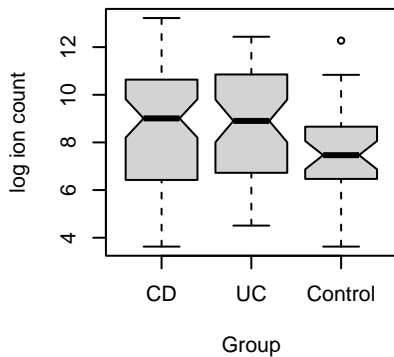
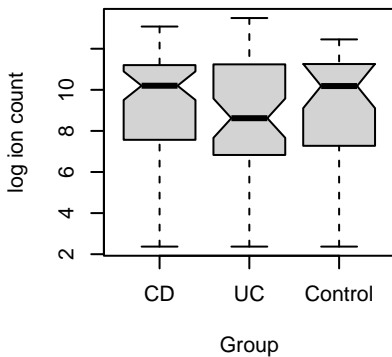
class.Gamma.butyrolactones.129



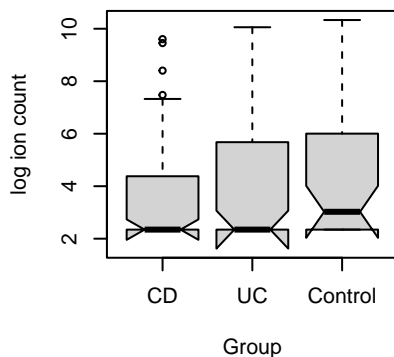
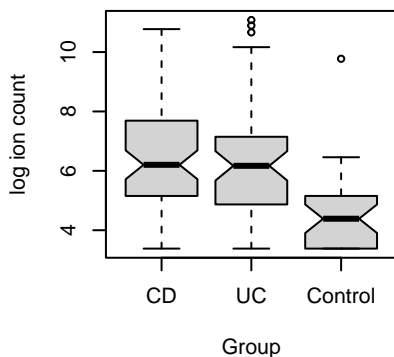
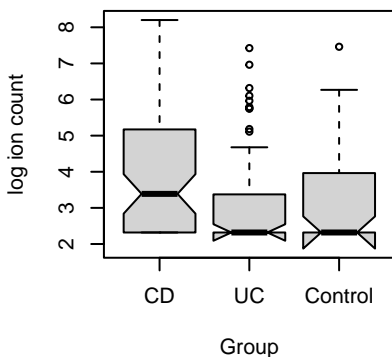
class.Gamma.butyrolactones.132

class.Gamma.butyrolactones.21

class.Gamma.keto.acids.and.derivatives



s.Gamma.keto.acids.and.derivatives.mineralocorticoids..progestogins.ininalocorticoids..progestogins.and



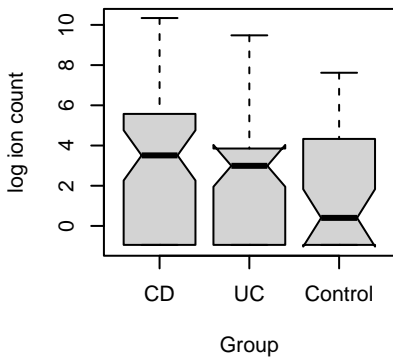
Box plot showing log ion count for CD, UC, and Control groups. The y-axis is labeled 'log ion count' and ranges from -5 to 10. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group has a median around -4.5, UC around 1.5, and Control around 3.5. All groups show significant outliers.

Box plot showing log ion count for CD, UC, and Control groups. The y-axis is labeled 'log ion count' and ranges from 2 to 14. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group has a median around 3, UC around 4, and Control around 4.5. The CD group has several outliers above the upper whisker.

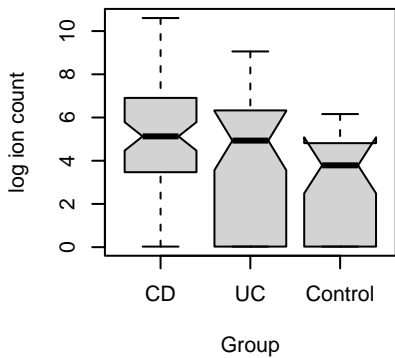
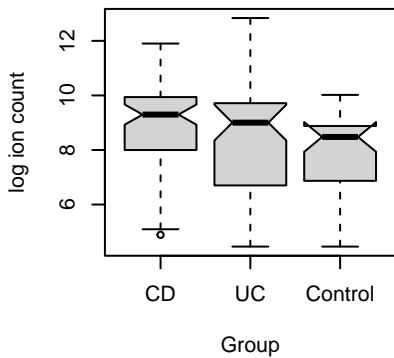
A box plot showing the distribution of log ion count for three groups: CD, UC, and Control. The y-axis is labeled 'log ion count' and ranges from 3 to 6. The x-axis is labeled 'Group'. The CD group has a median around 4.2, with a box from approximately 3.6 to 4.8 and whiskers from 2.8 to 6.2. The UC group has a median around 4.5, with a box from approximately 3.9 to 5.0 and whiskers from 2.8 to 6.5, and one outlier at approximately 6.8. The Control group has a median around 5.2, with a box from approximately 4.8 to 5.6 and whiskers from 4.2 to 6.5, and one outlier at approximately 2.5.

Box plot showing log ion count for CD, UC, and Control groups. The y-axis is labeled 'log ion count' and ranges from 4 to 14. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group shows a median around 9.5, UC around 8.5, and Control around 8.5. The CD group has several outliers above the upper whisker.

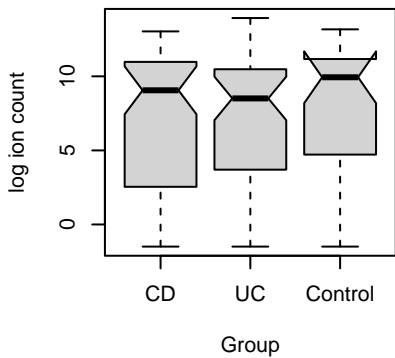
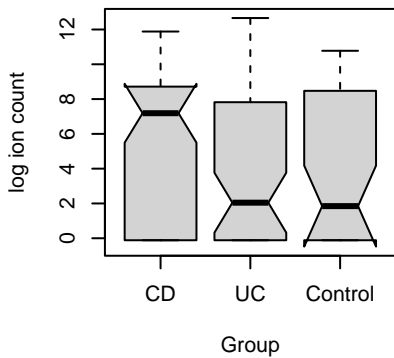
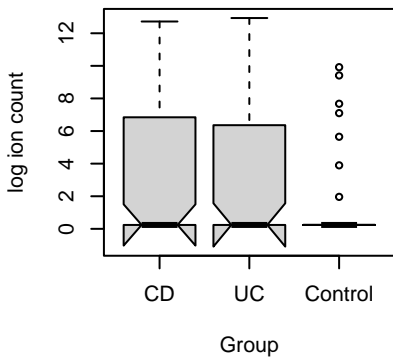
class.Gluconolactones



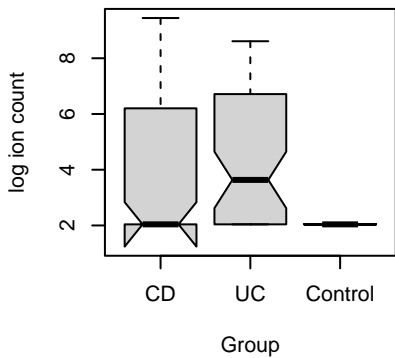
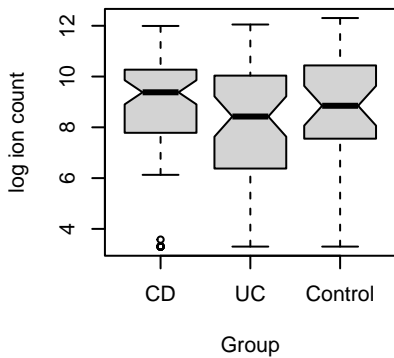
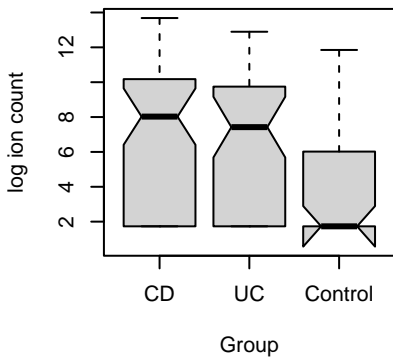
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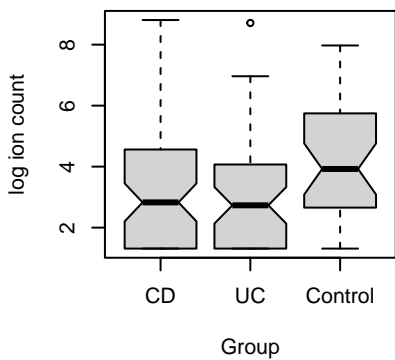
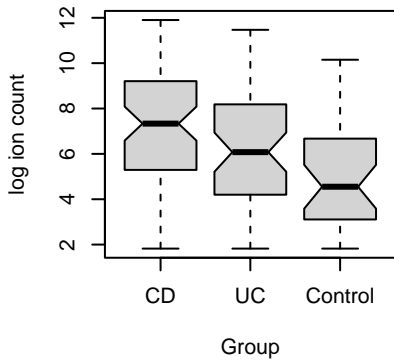
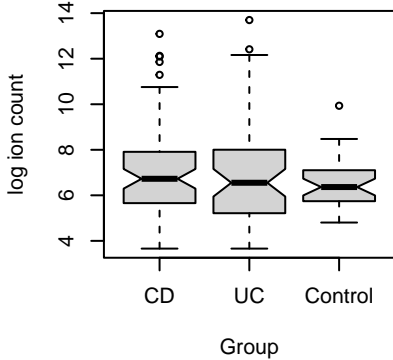
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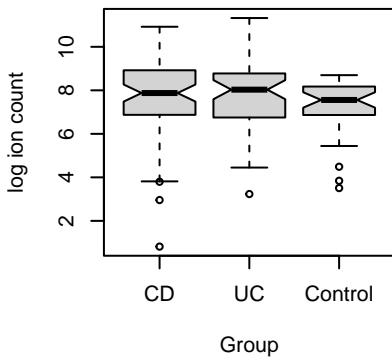
class.Glucuronic.acid.derivatives.1 class.Glucuronic.acid.derivatives.2 class.Glucuronic.acid.derivatives.2



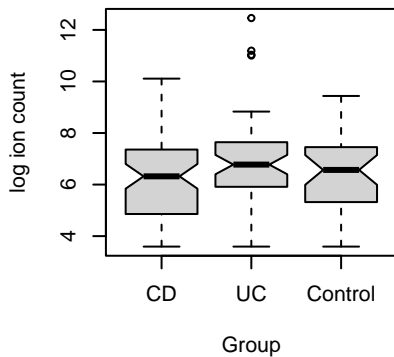
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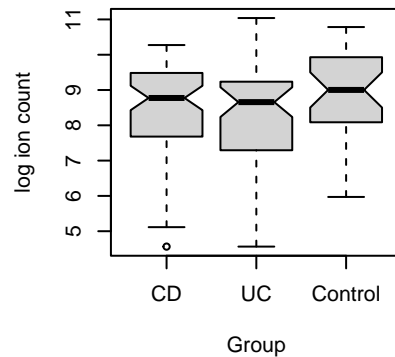
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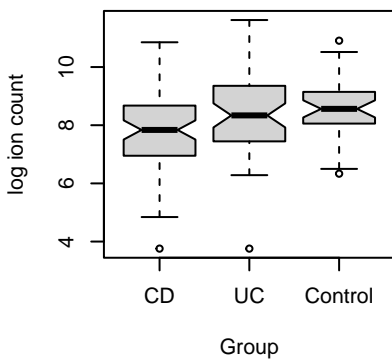
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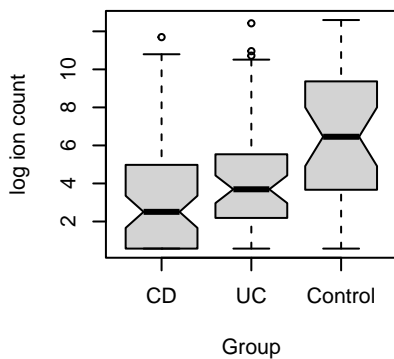
class.Glutamine.and.derivatives.14



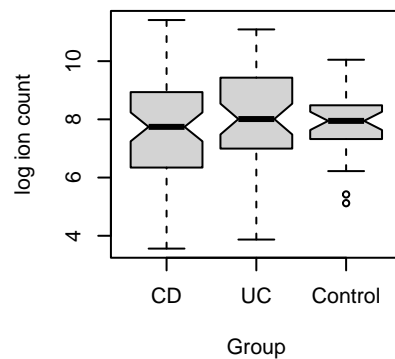
class.Glutamine.and.derivatives.14



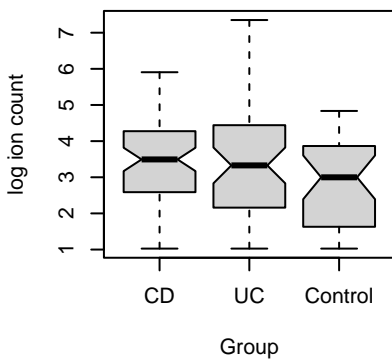
class.Glutamine.and.derivatives.16



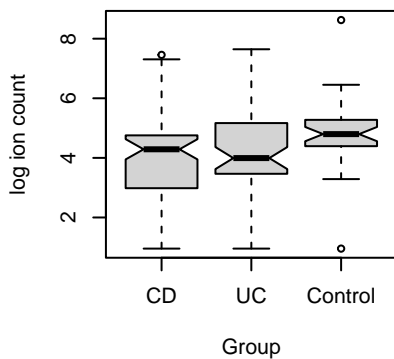
class.Glutamine.and.derivatives.16



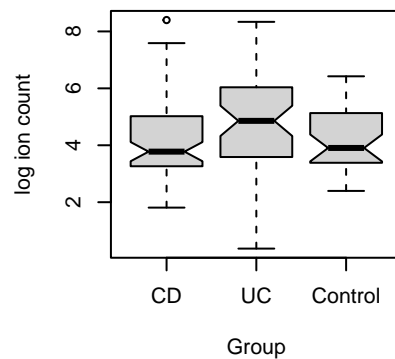
class.Glutamine.and.derivatives.17



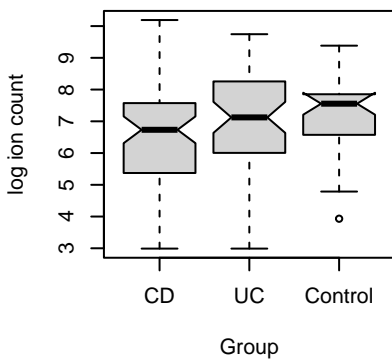
class.Glutamine.and.derivatives.17



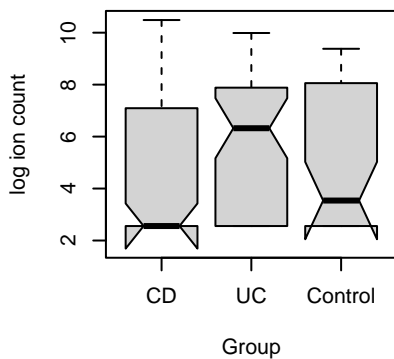
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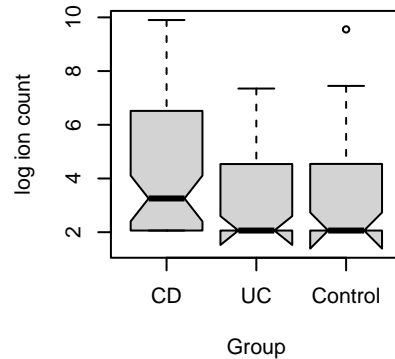
class.Glutamine.and.derivatives.22



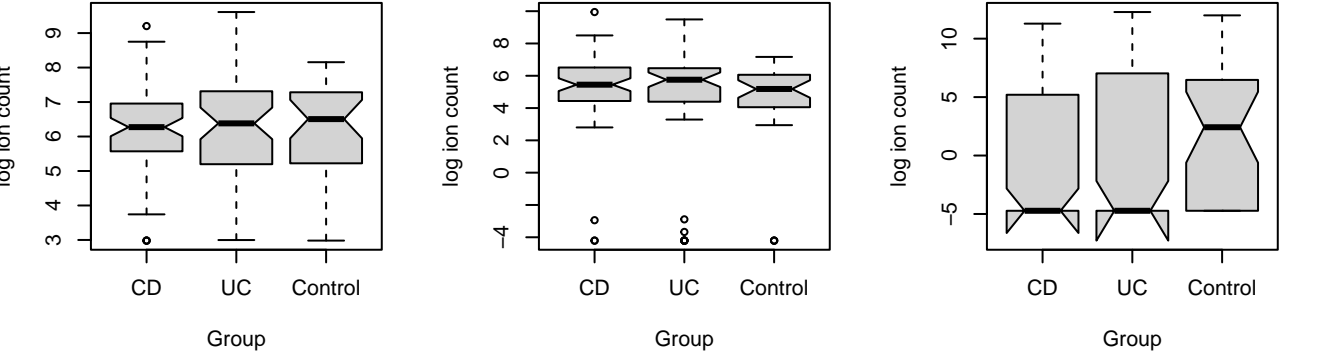
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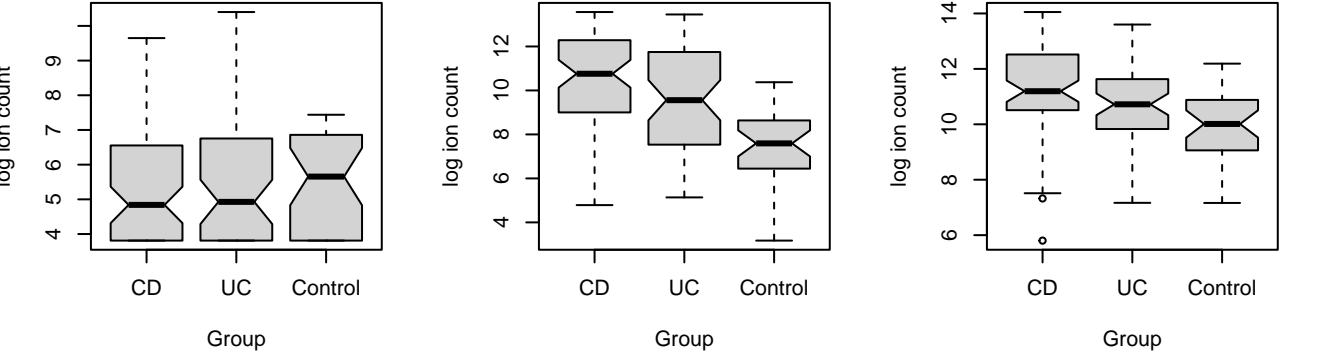
class.Glutamine.and.derivatives.23



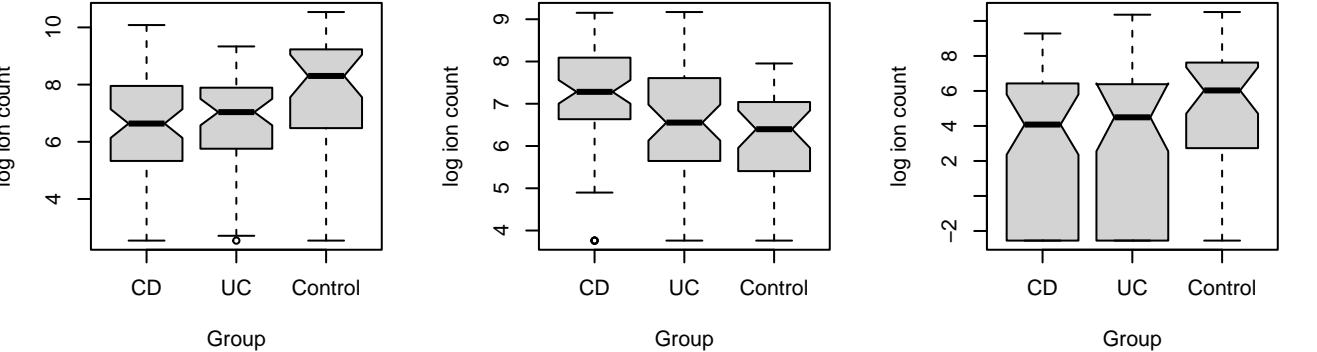
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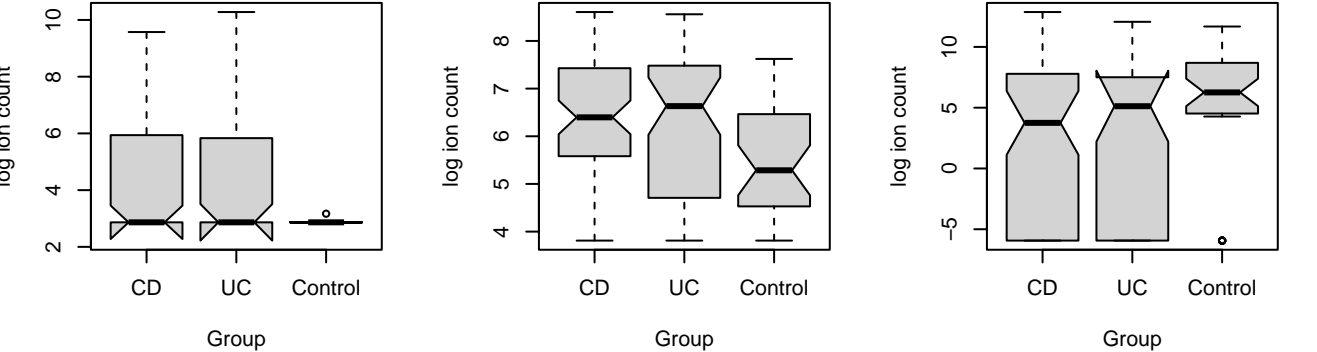
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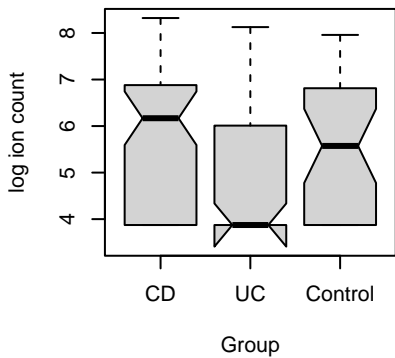
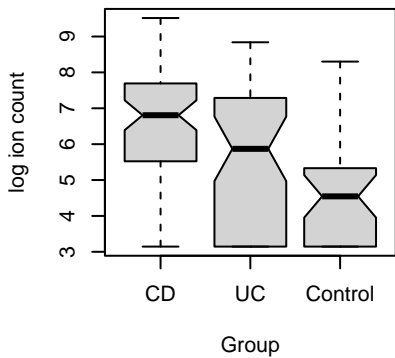
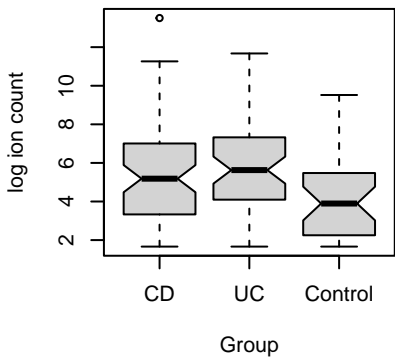
class.Glycerolipids: class.Glycerophosphates: class.Glycerophosphates.1008



class.Glycerophosphates.2897: class.Glycerophosphates.868: class.Glycerophosphates.964



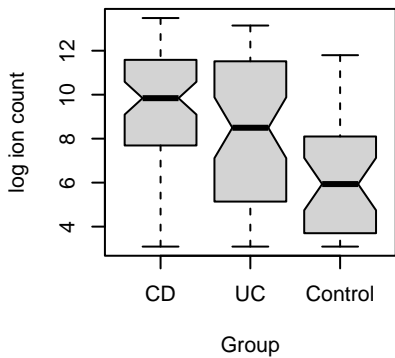
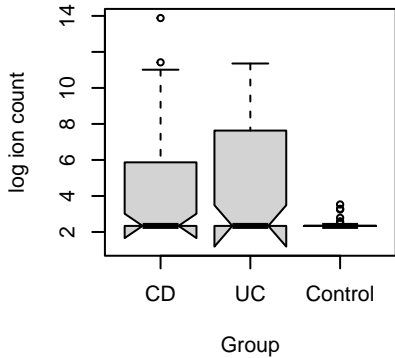
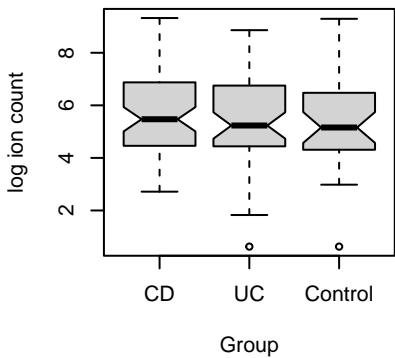
class.Glycerophosphocholines class.Glycerophosphoethanolamir class.Glycerophosphoinositol.phosp



class.Glycerophosphoinositols

class.Glycinamide.ribonucleotide

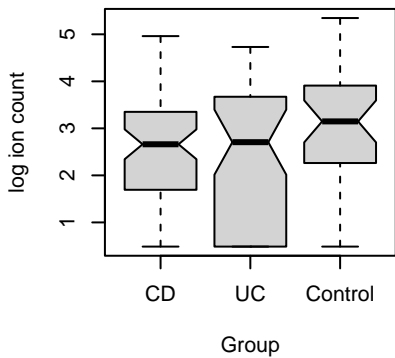
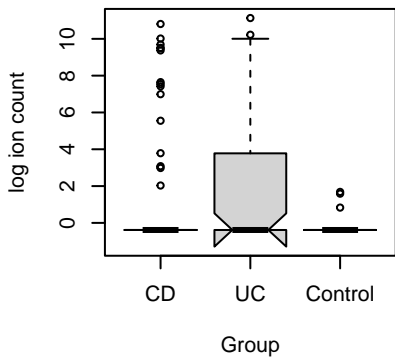
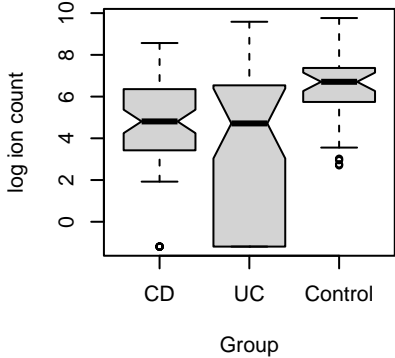
class.Glycosyl.compounds



class.Glycosyl.compounds.1770

class.Glycosyl.compounds.1771

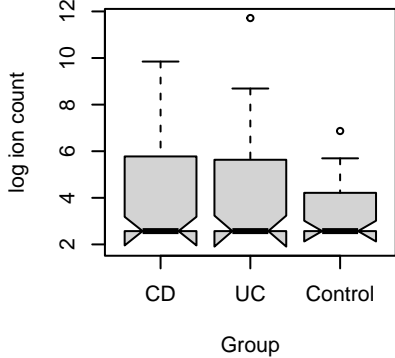
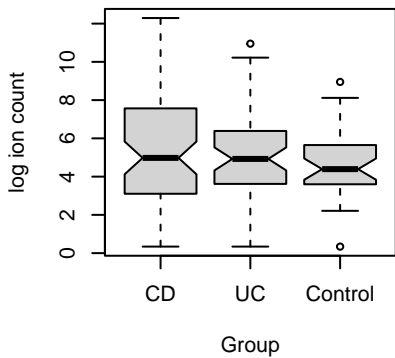
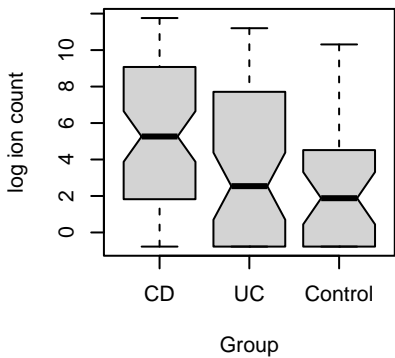
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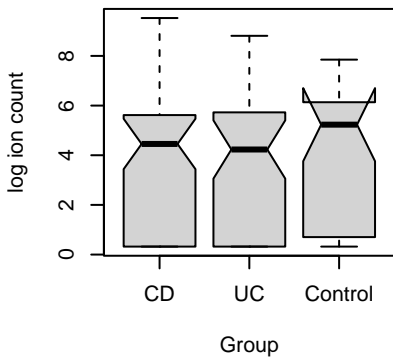
class.Glycosyl.compounds.2020

class.Glycosylamines

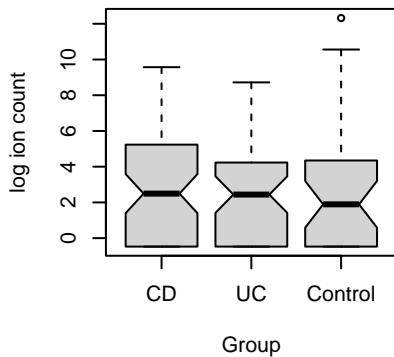
class.Glycosyldiacylglycerols



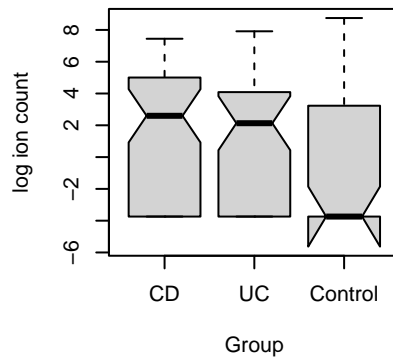
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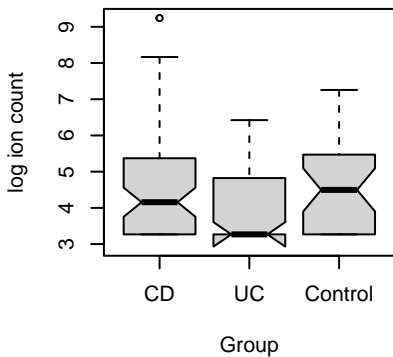
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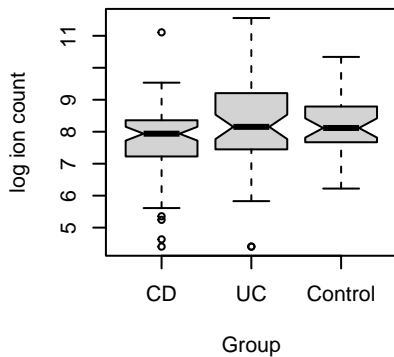
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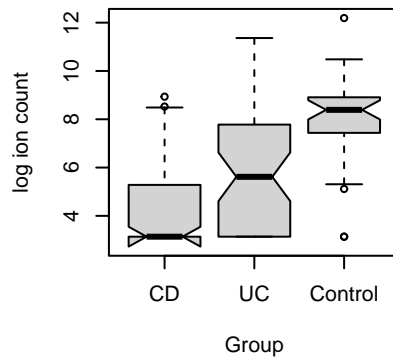
class.Guaianes



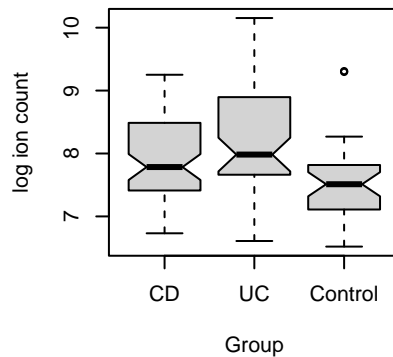
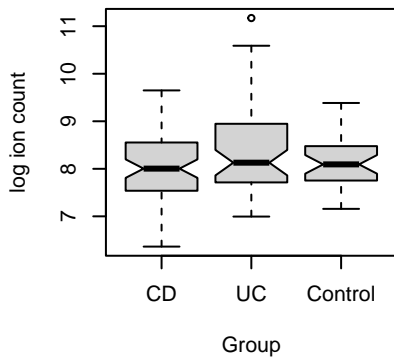
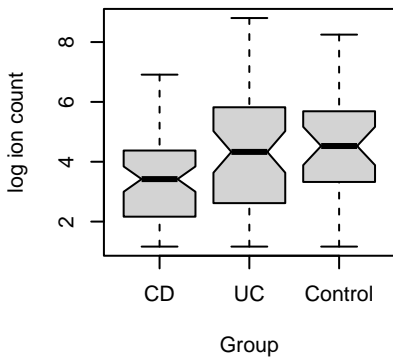
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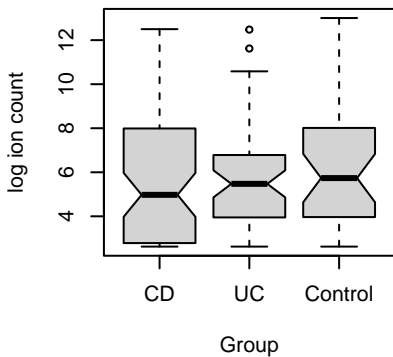
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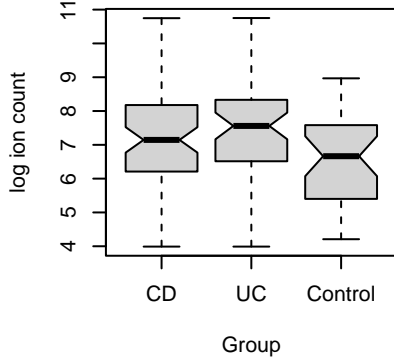
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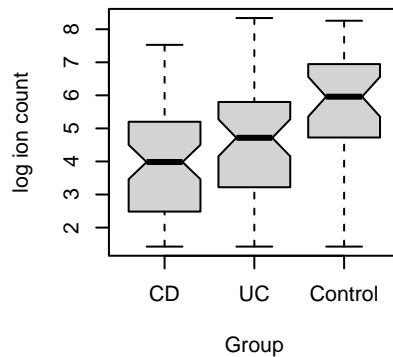
class.Halobenzenes



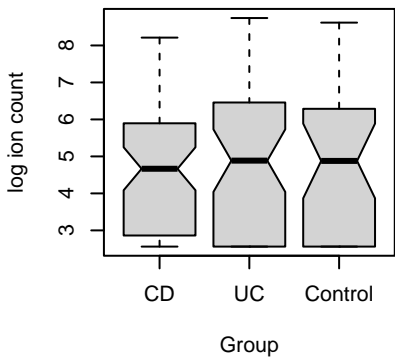
class.Harmala.alkaloids



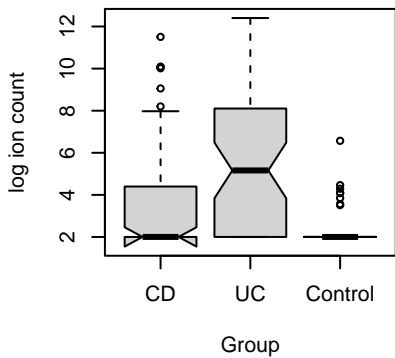
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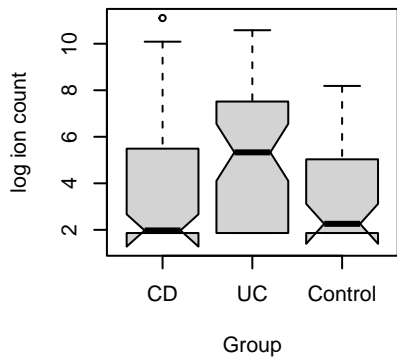
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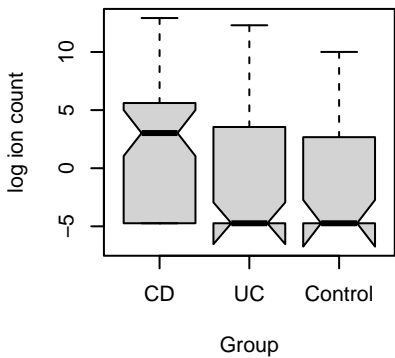
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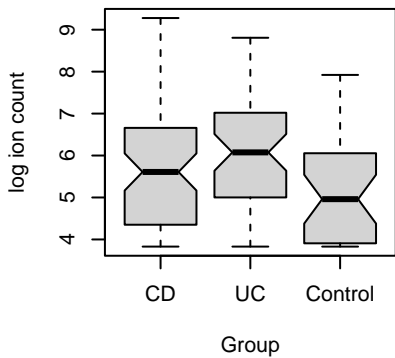
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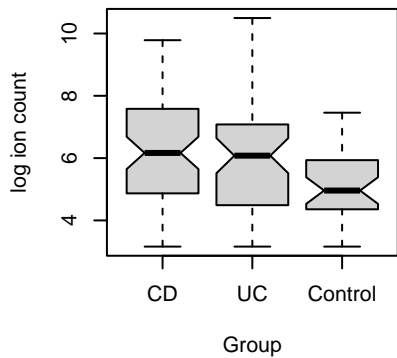
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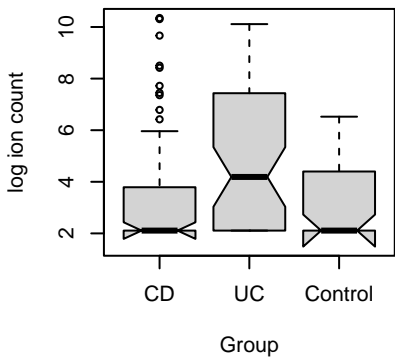
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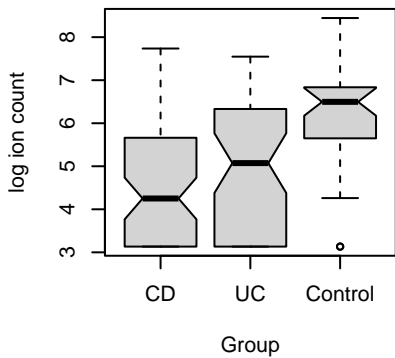
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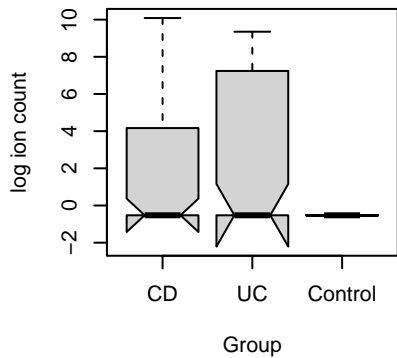
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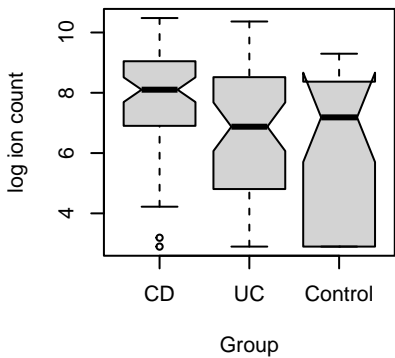
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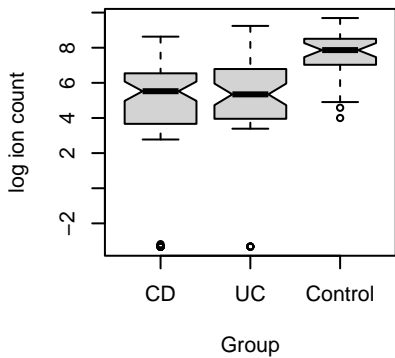
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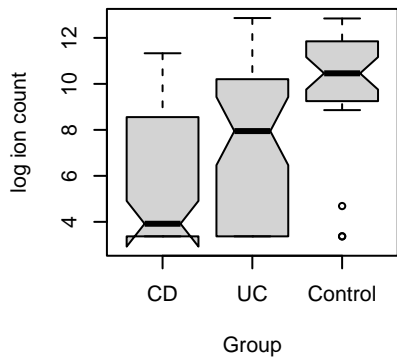
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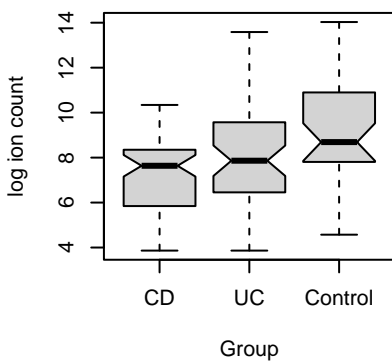
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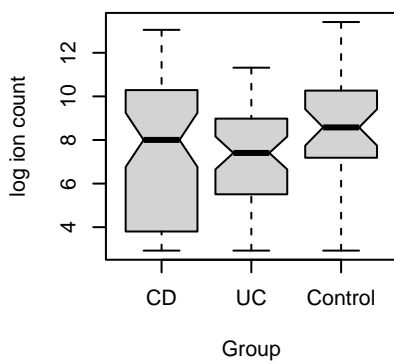
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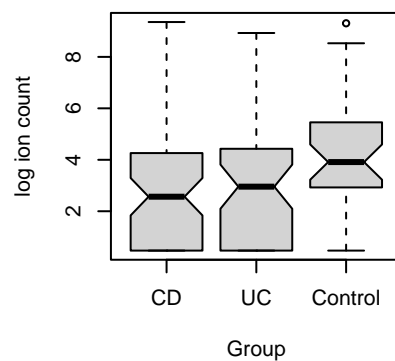
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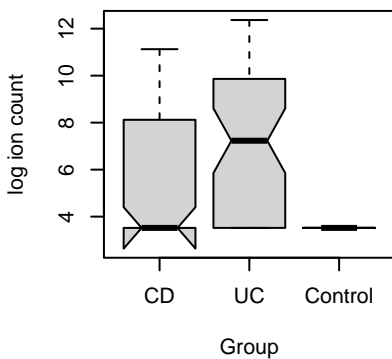
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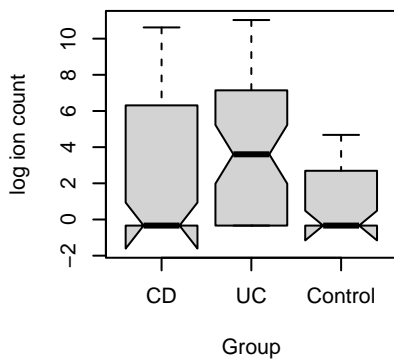
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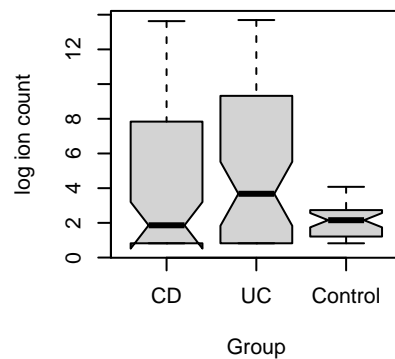
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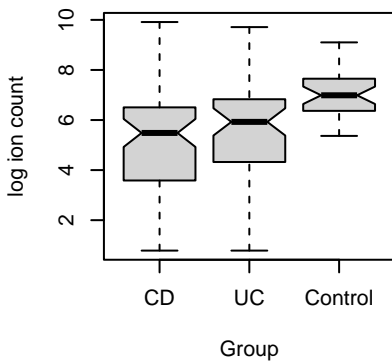
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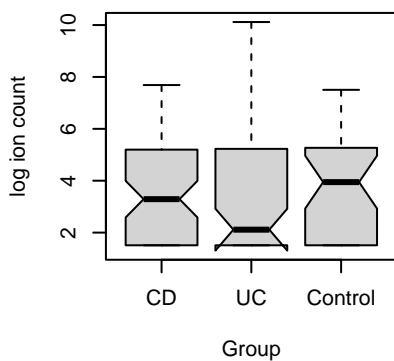
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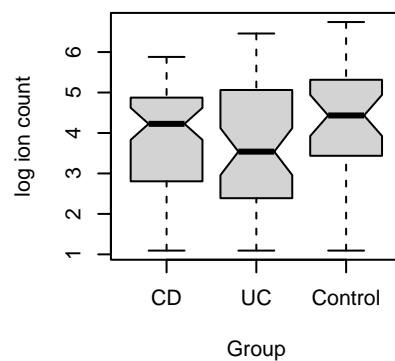
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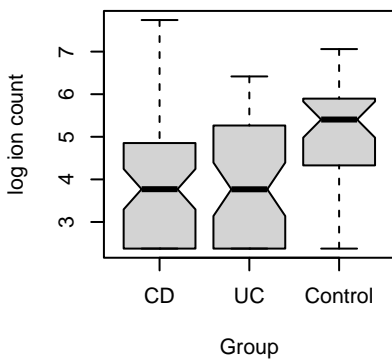
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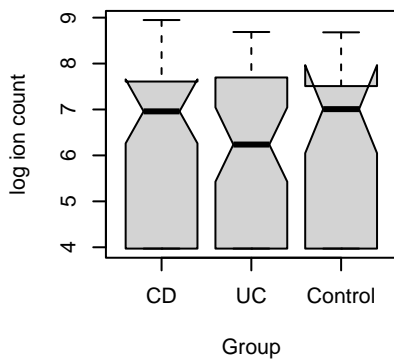
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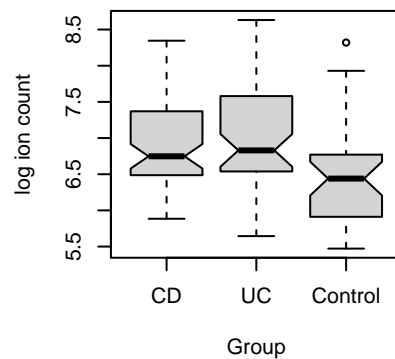
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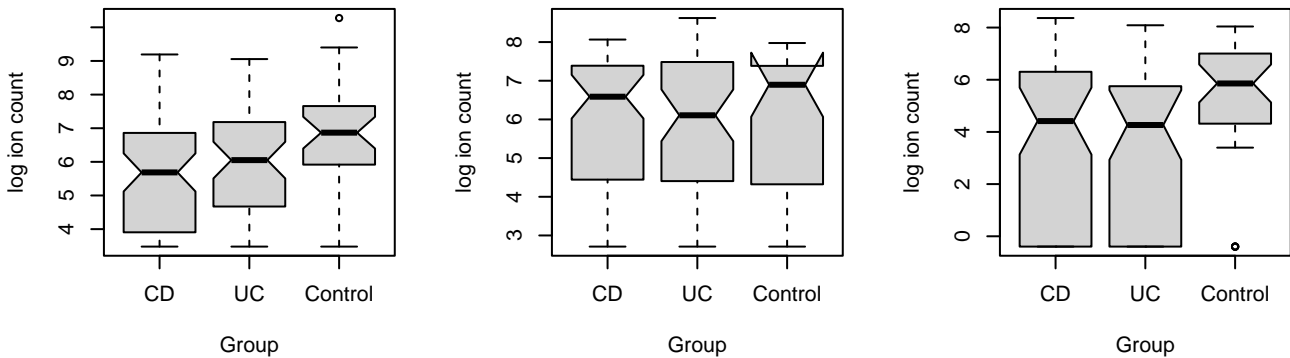
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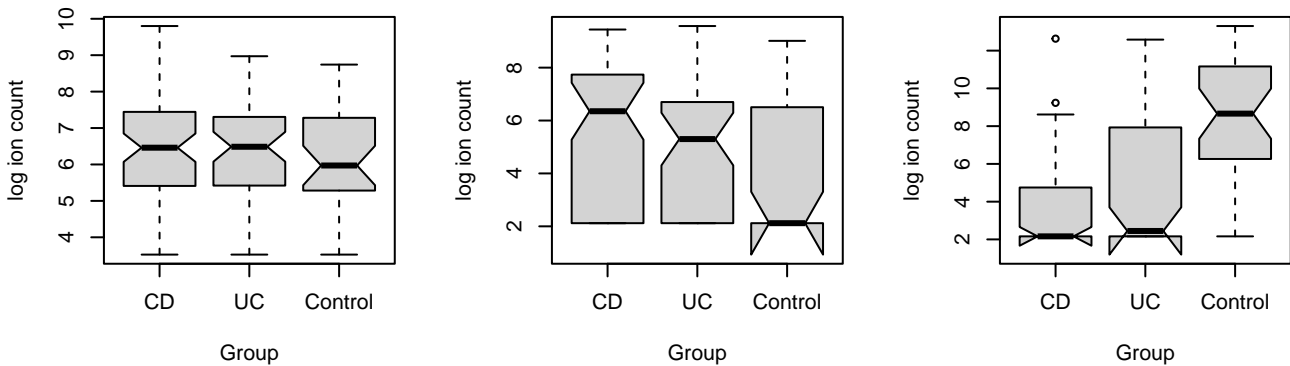
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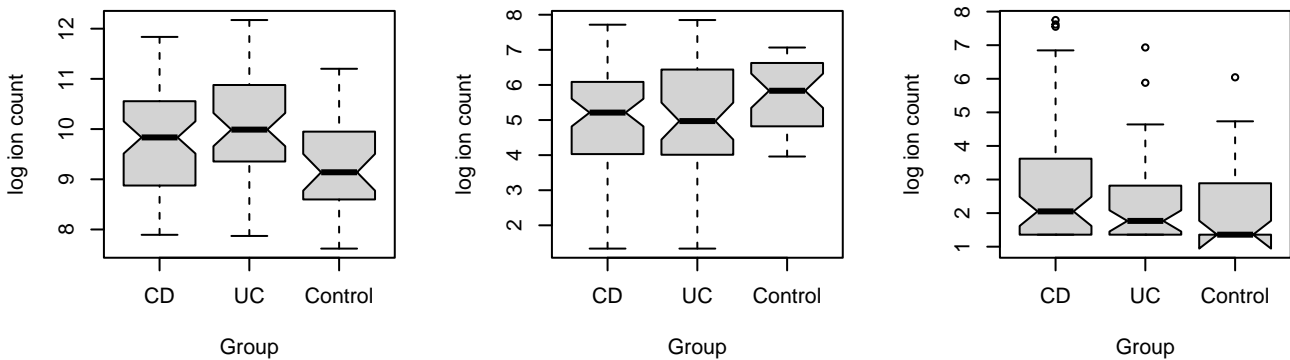
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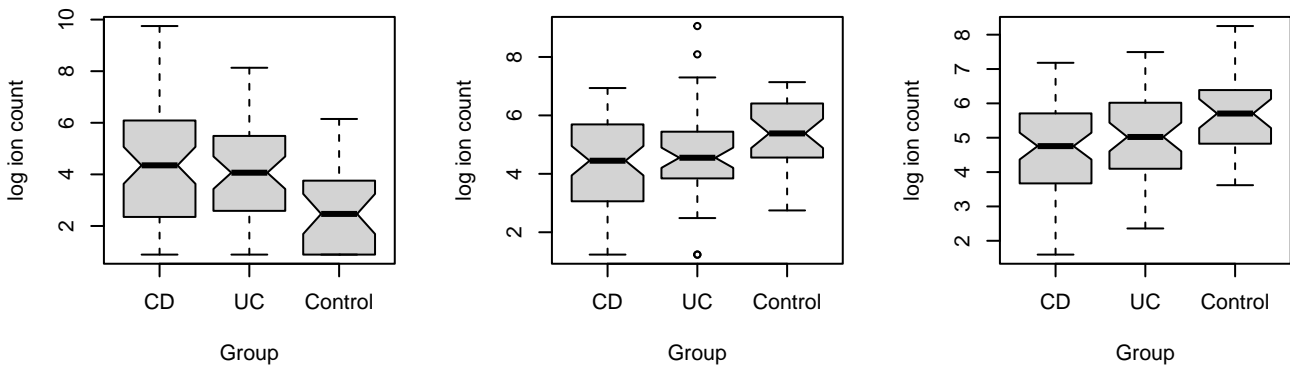
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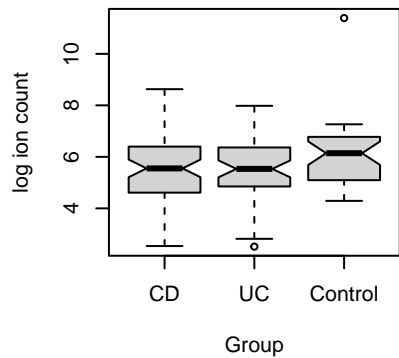
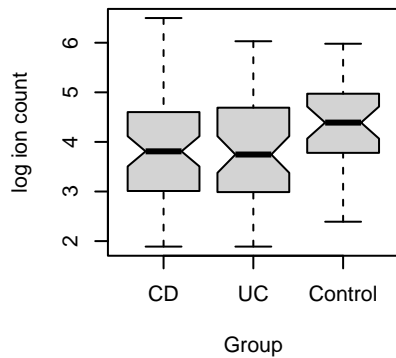
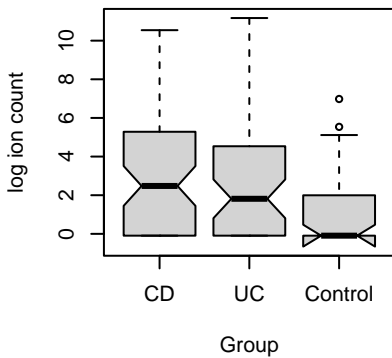
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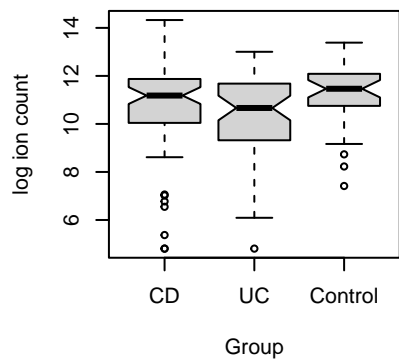
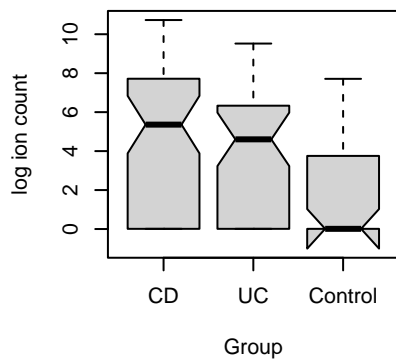
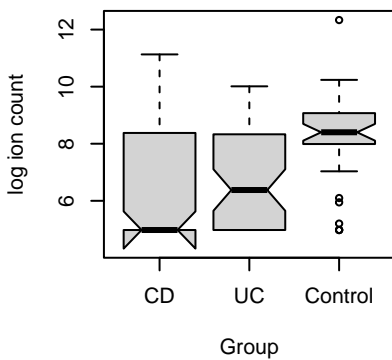
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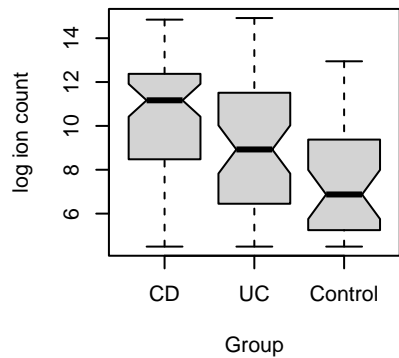
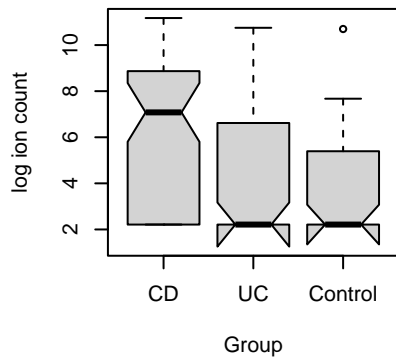
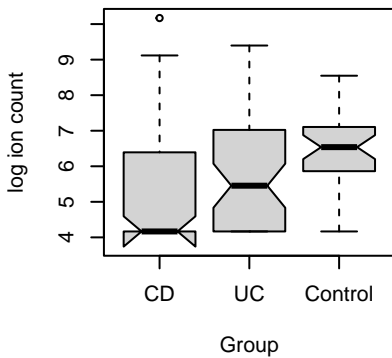
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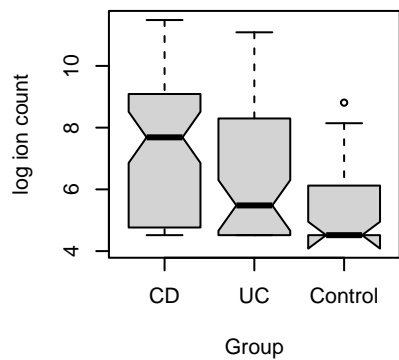
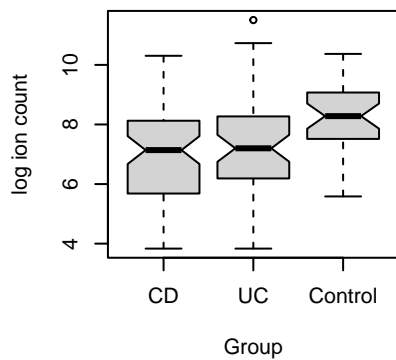
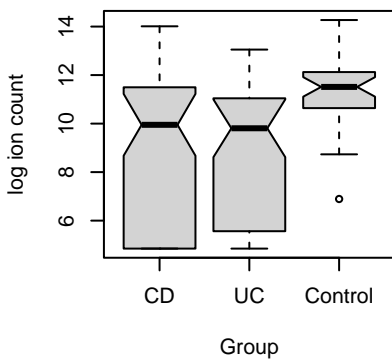
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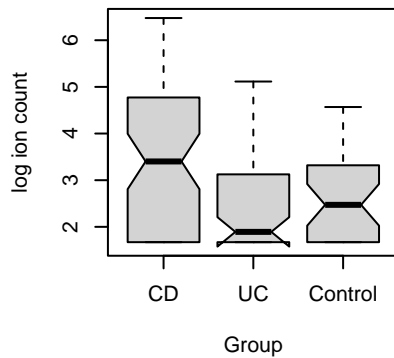
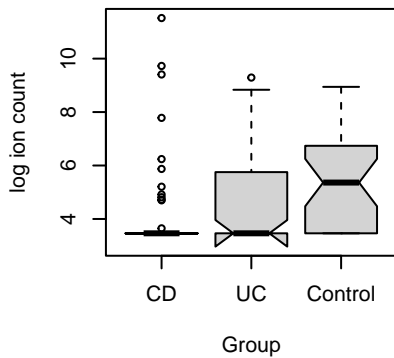
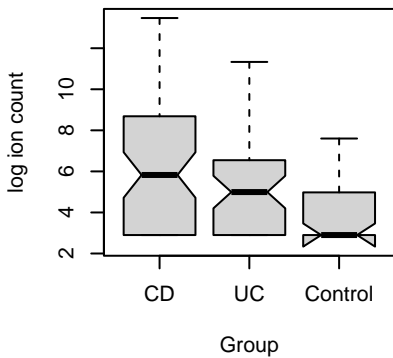
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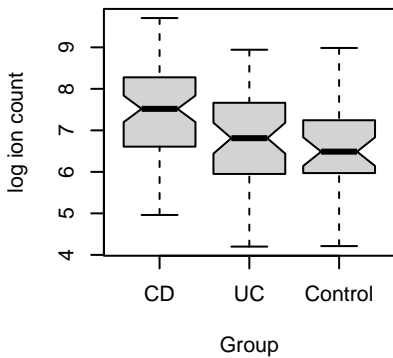
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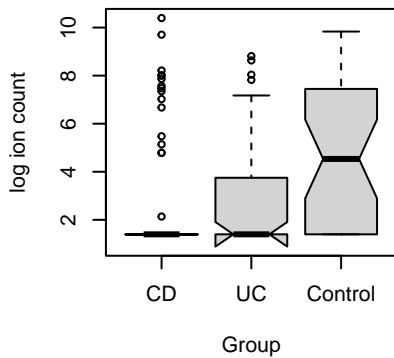
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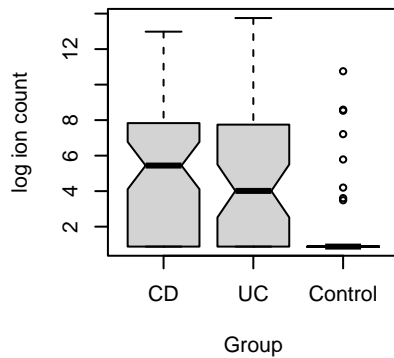
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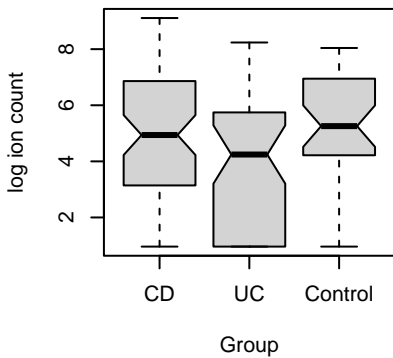
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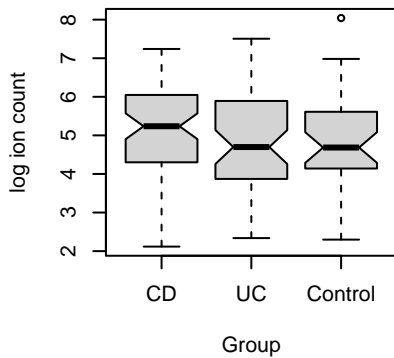
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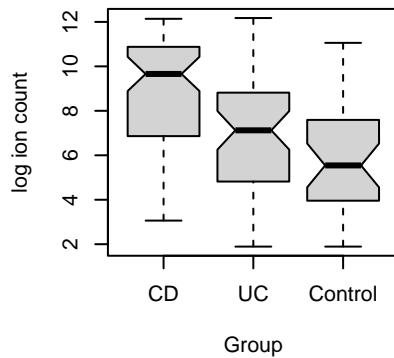
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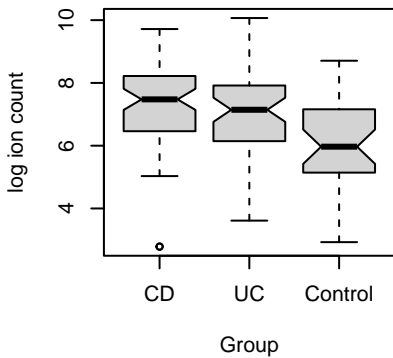
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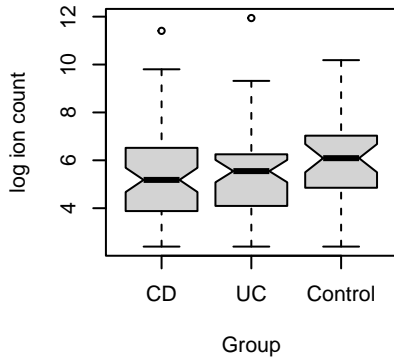
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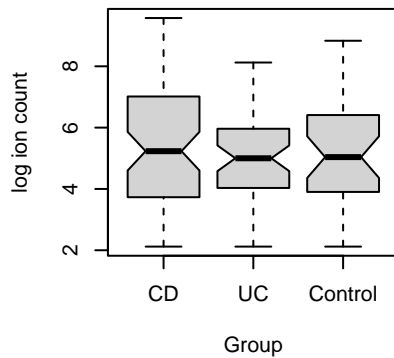
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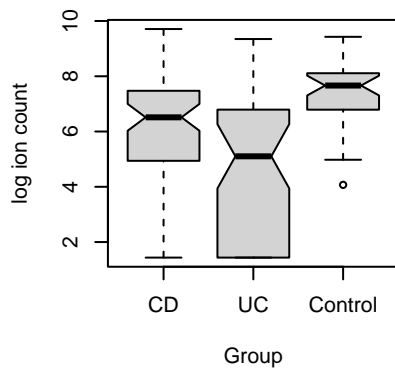
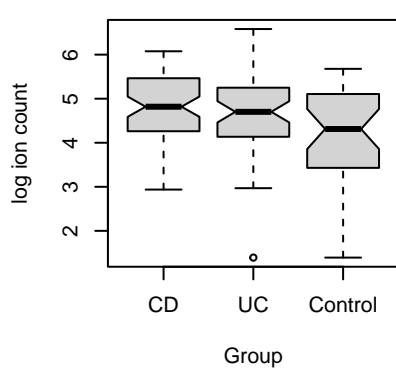
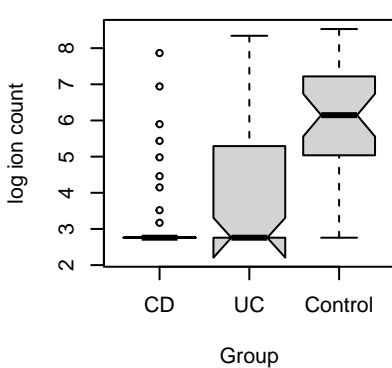
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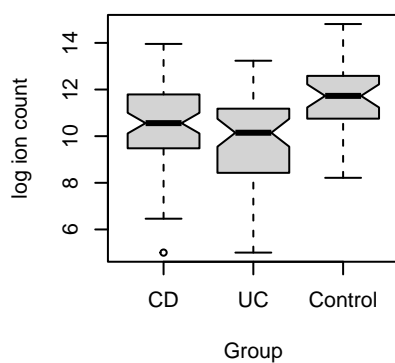
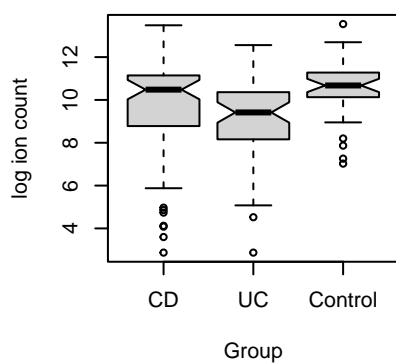
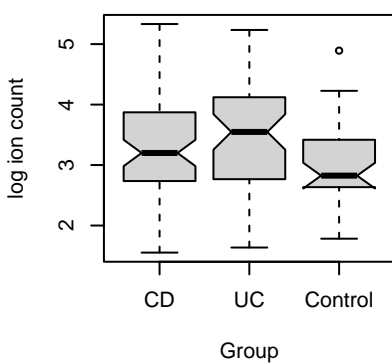
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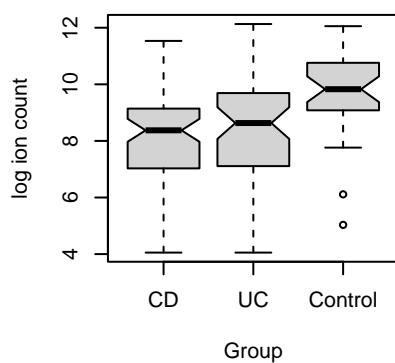
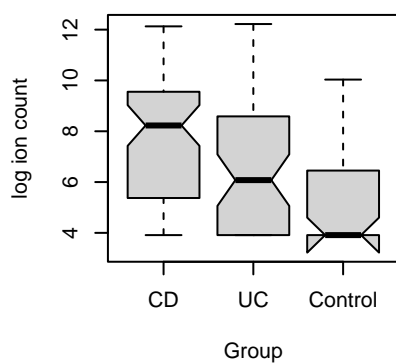
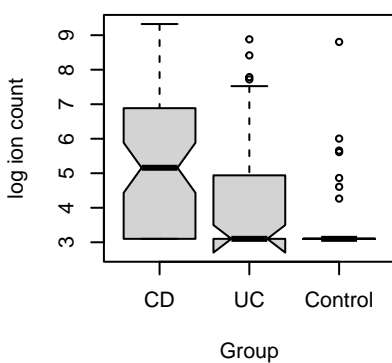
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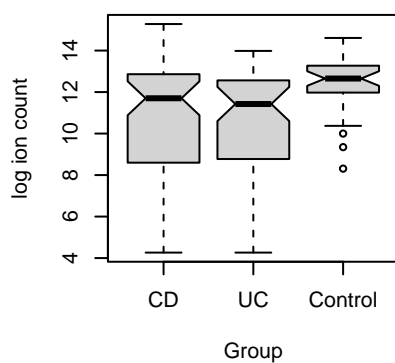
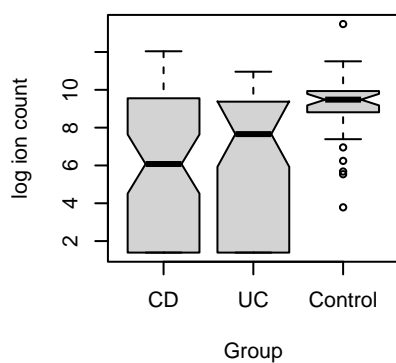
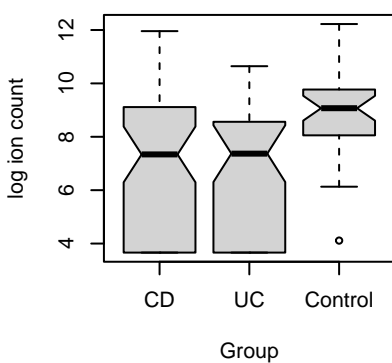
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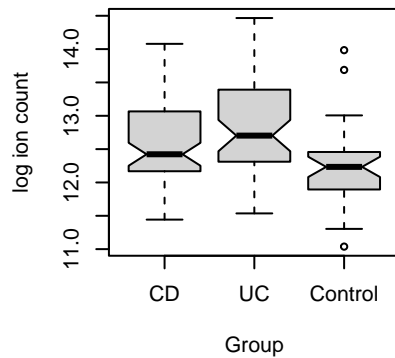
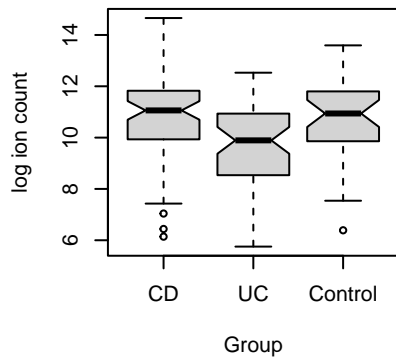
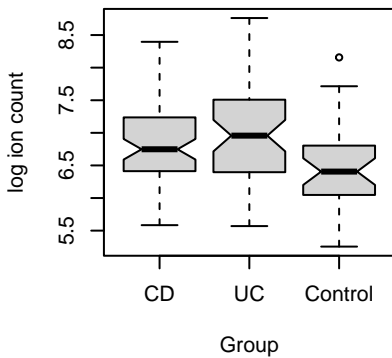
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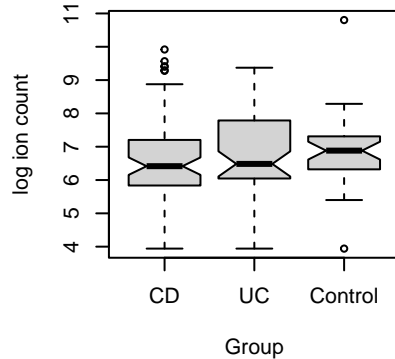
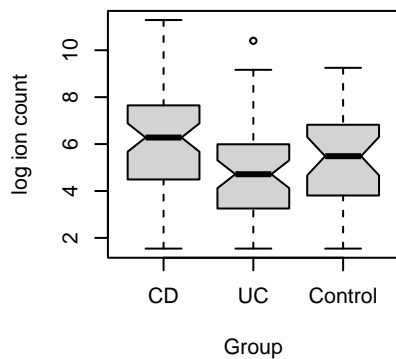
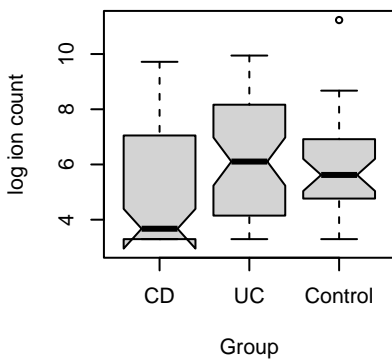
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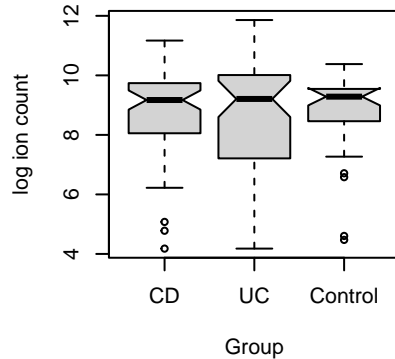
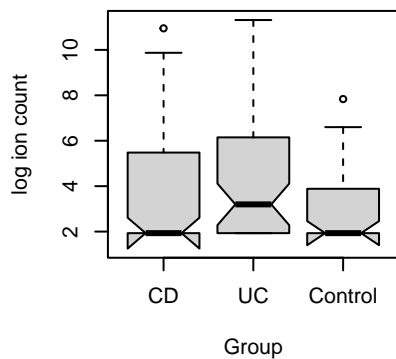
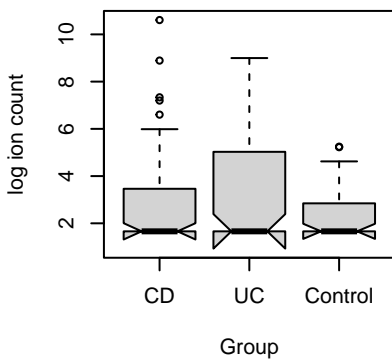
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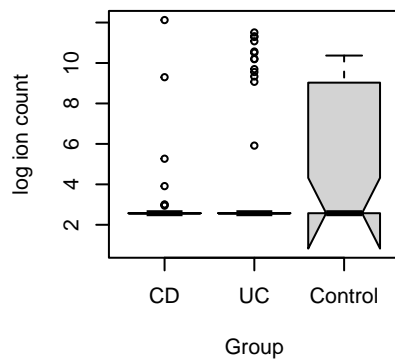
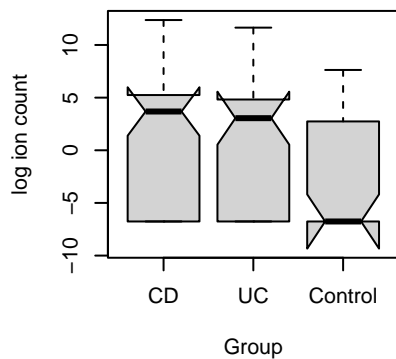
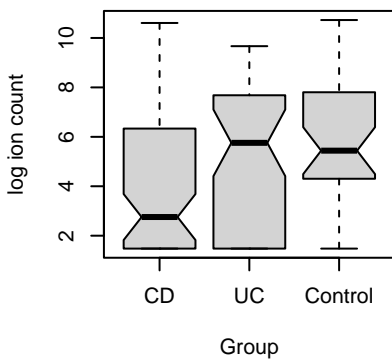
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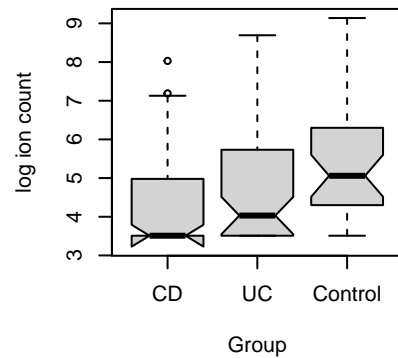
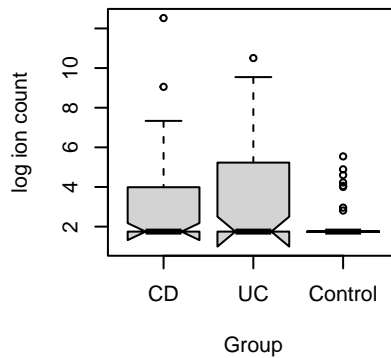
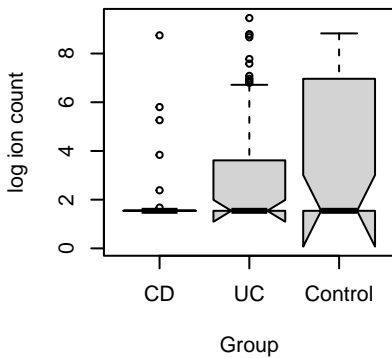
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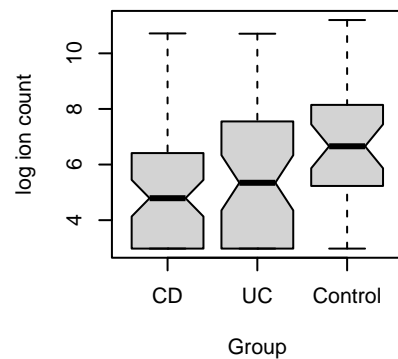
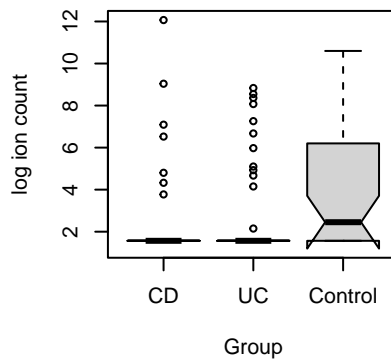
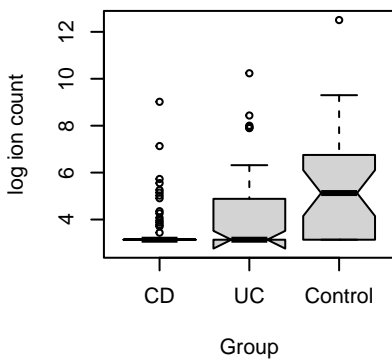
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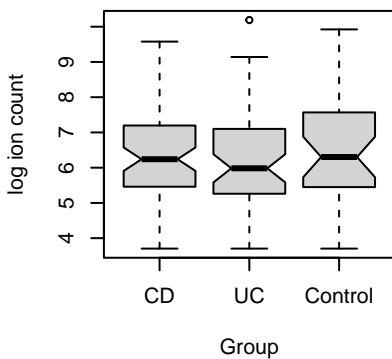
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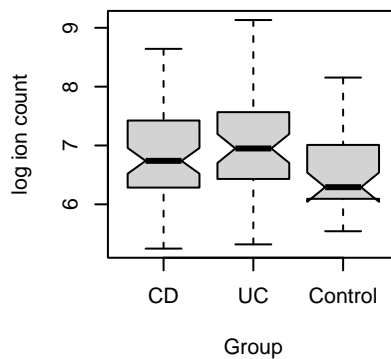
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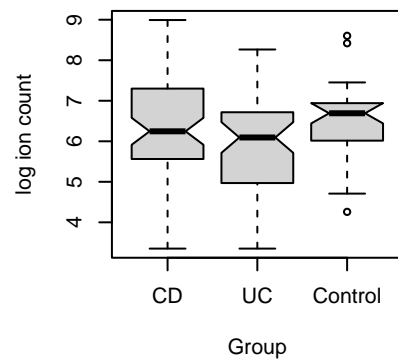
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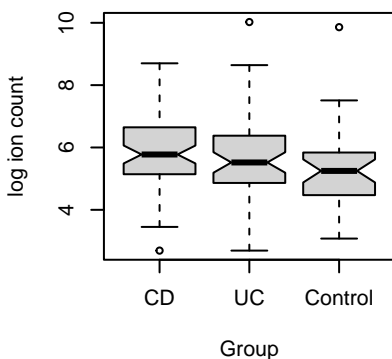
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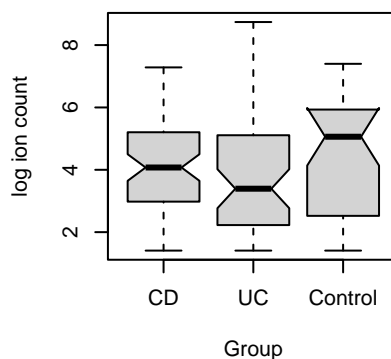
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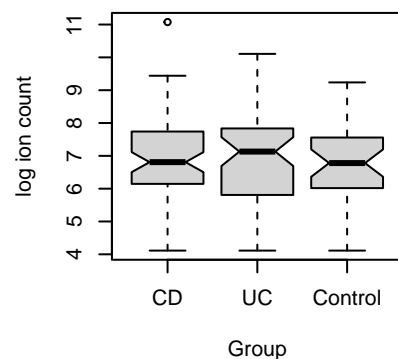
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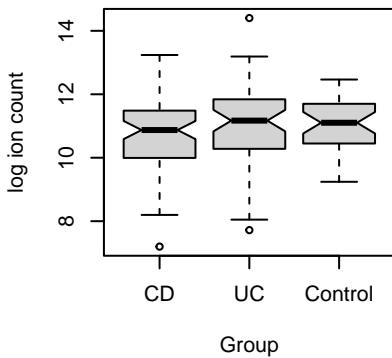
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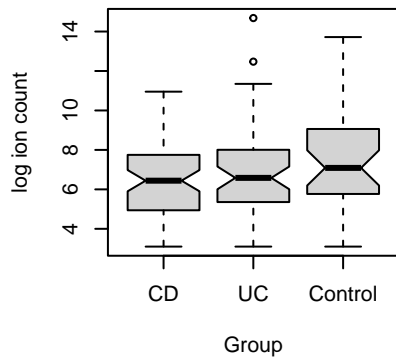
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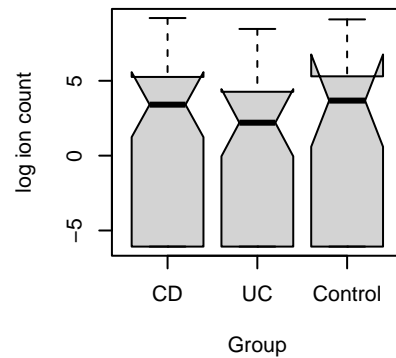
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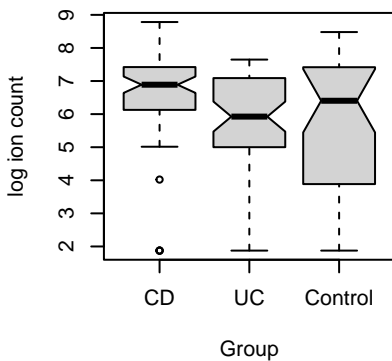
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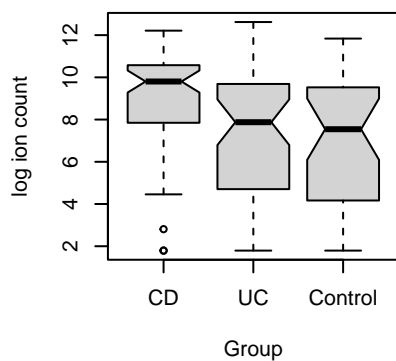
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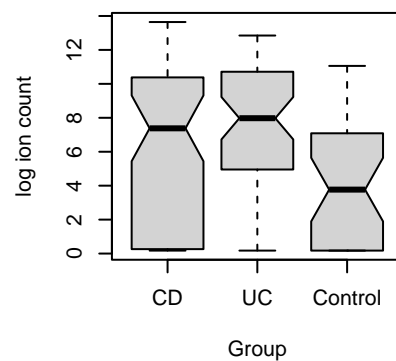
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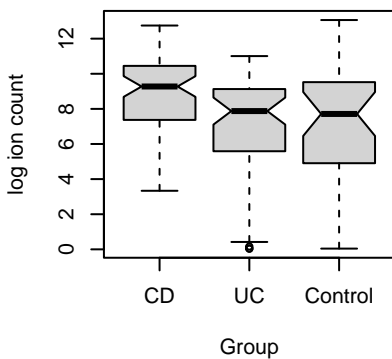
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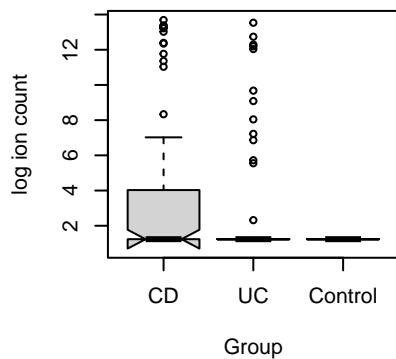
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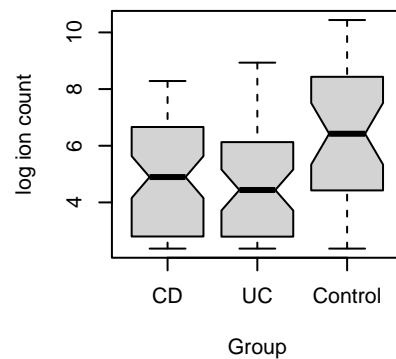
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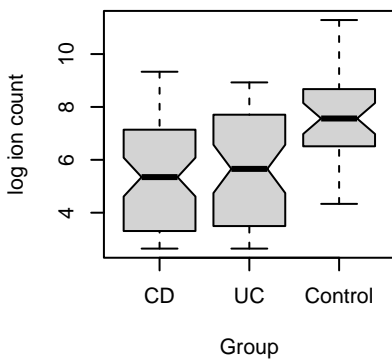
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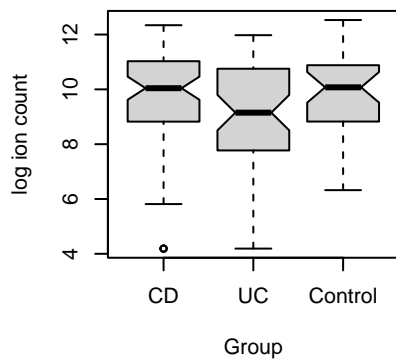
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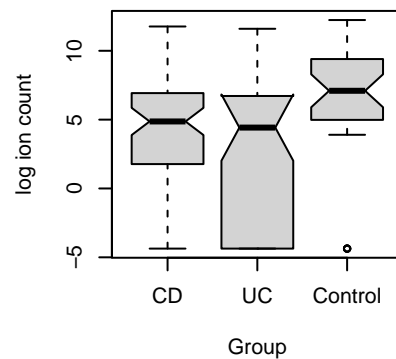
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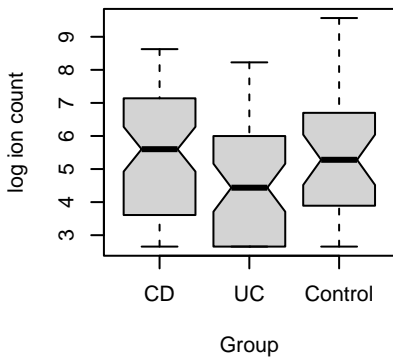
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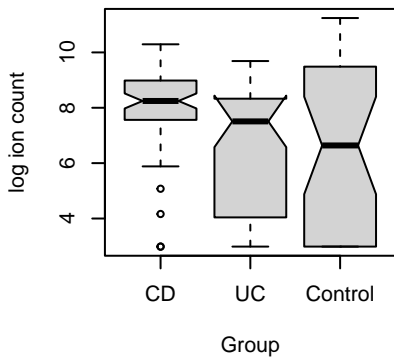
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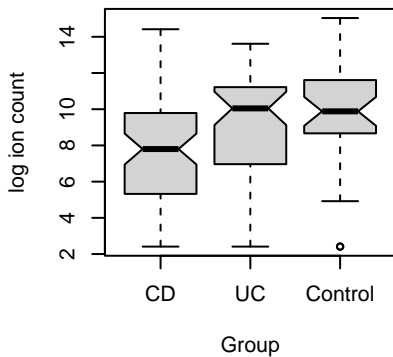
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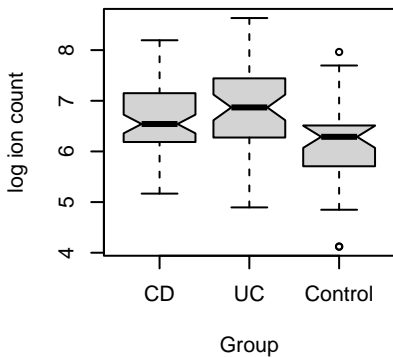
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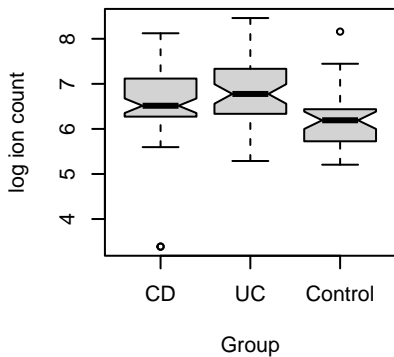
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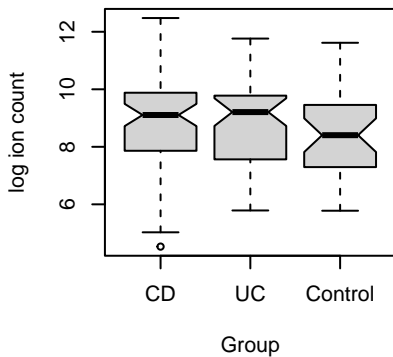
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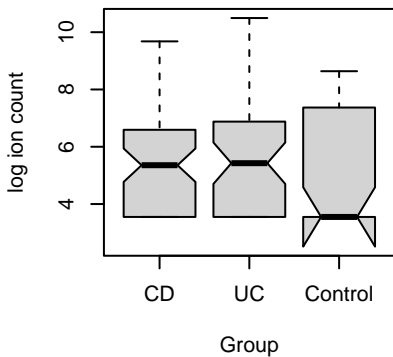
class.Indanes



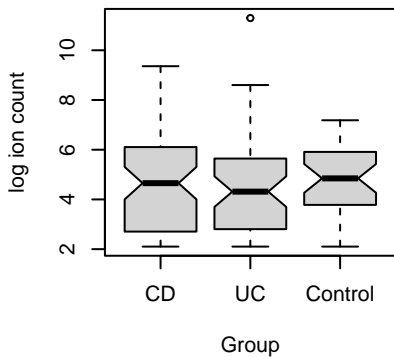
class.Indoles



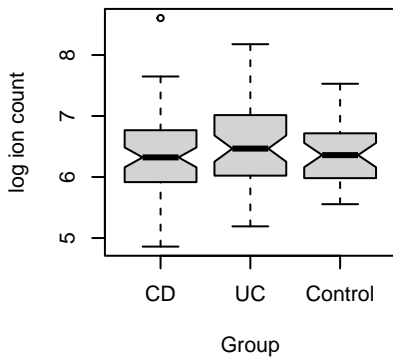
class.Indoles.2182



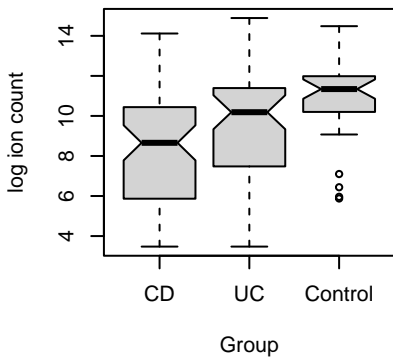
class.Indoles.2183



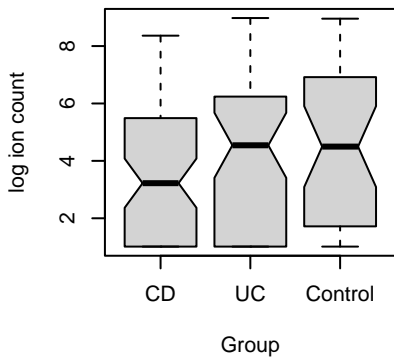
class.Indoles.2273



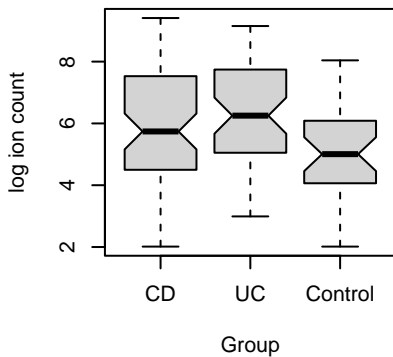
class.Indoles.and.derivatives



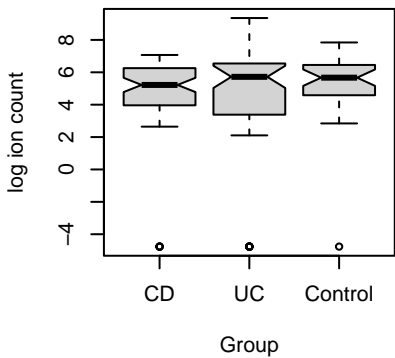
class.Indoles.and.derivatives.139



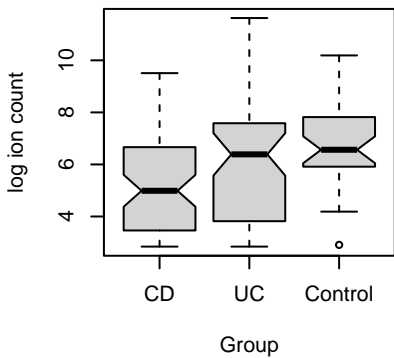
class.Indoles.and.derivatives.151



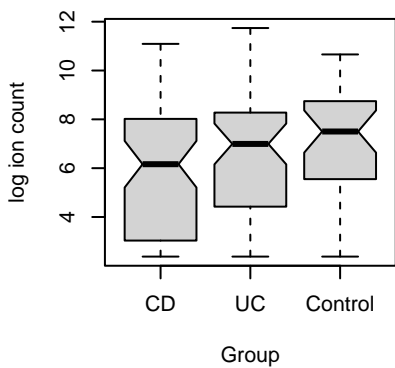
class.Indoles.and.derivatives.219



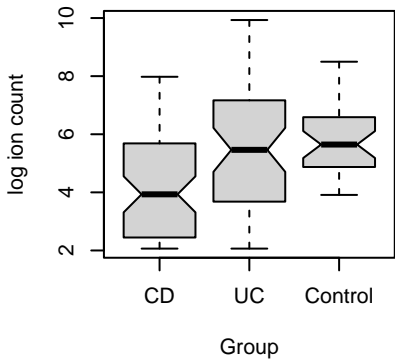
class.Indoles.and.derivatives.222



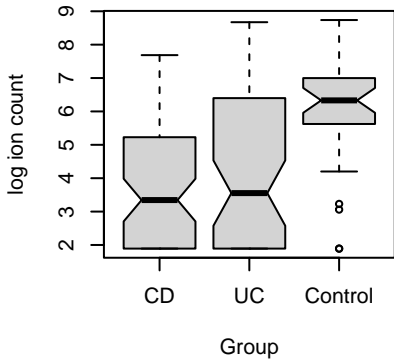
class.Indoles.and.derivatives.223



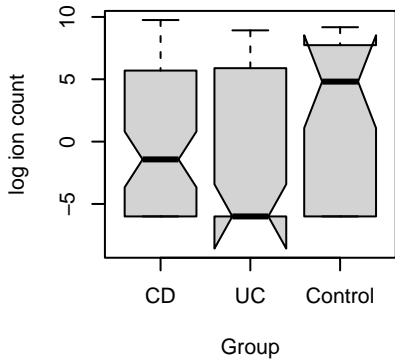
class.Indoles.and.derivatives.223



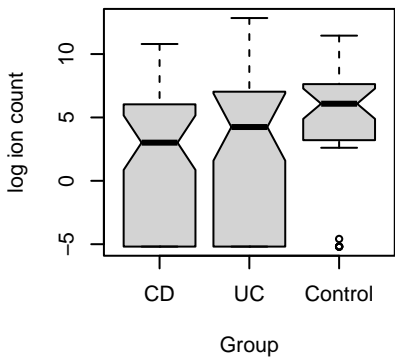
class.Indoles.and.derivatives.223



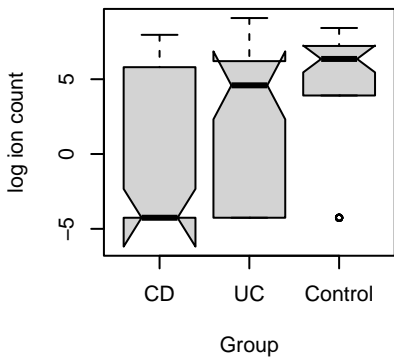
class.Indoles.and.derivatives.227



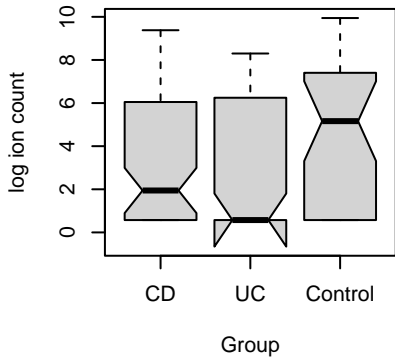
class.Indoles.and.derivatives.232



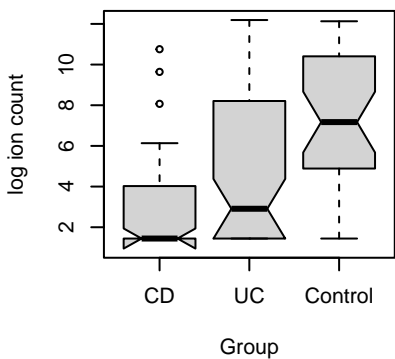
class.Indoles.and.derivatives.232



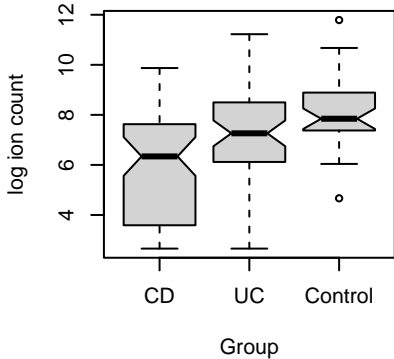
class.Indoles.and.derivatives.235



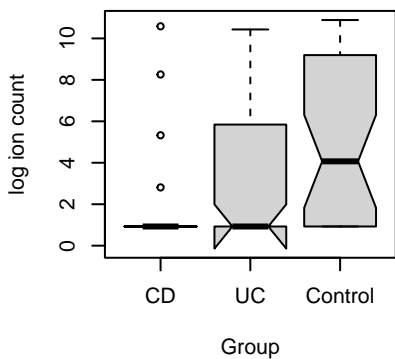
class.Indoles.and.derivatives.237



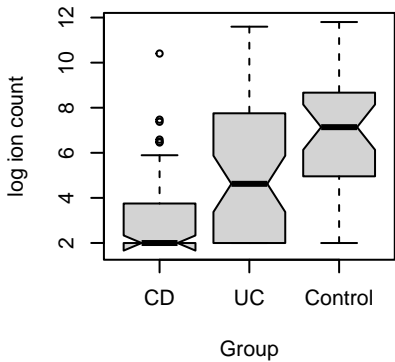
class.Indoles.and.derivatives.237



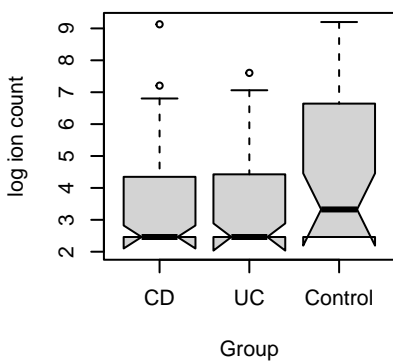
class.Indoles.and.derivatives.237



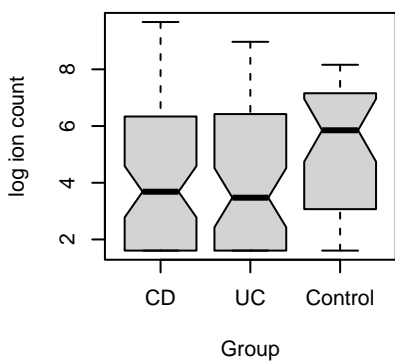
class.Indoles.and.derivatives.237



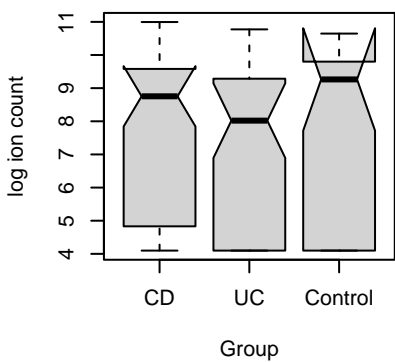
class.Indoles.and.derivatives.240



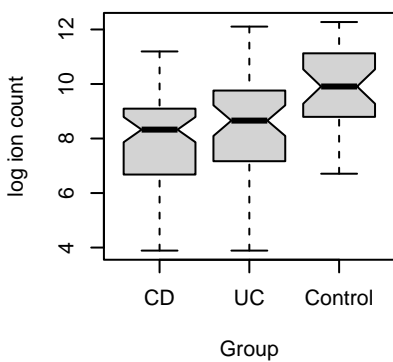
class.Indoles.and.derivatives.240



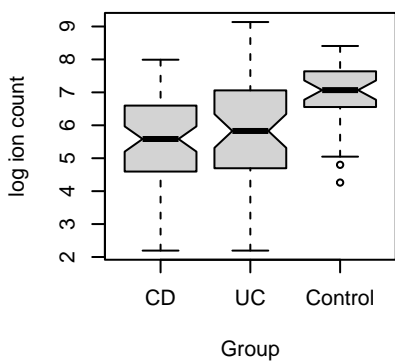
class.Indoles.and.derivatives.241



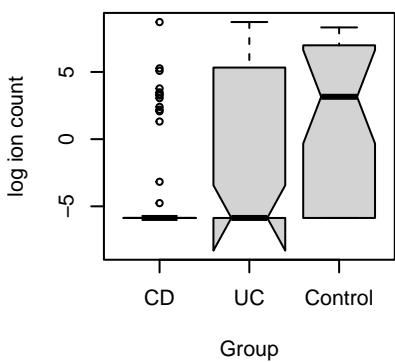
class.Indoles.and.derivatives.245



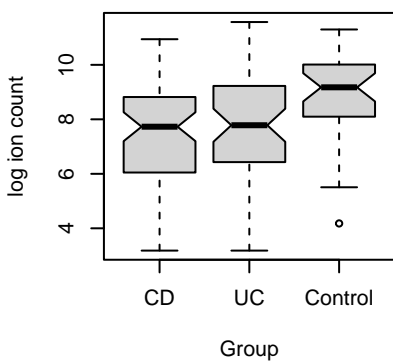
class.Indoles.and.derivatives.246



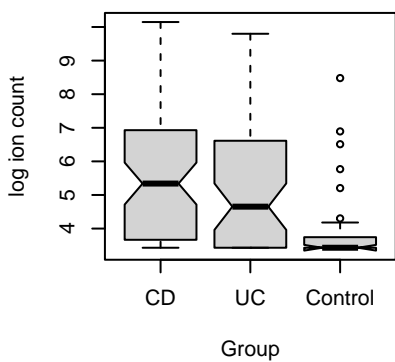
class.Indoles.and.derivatives.250



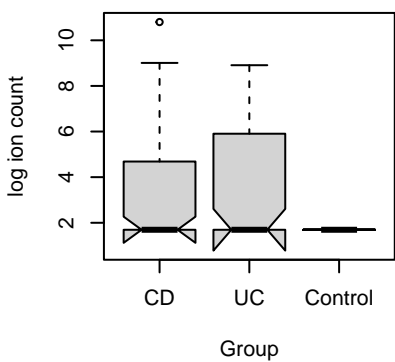
class.Indoles.and.derivatives.26



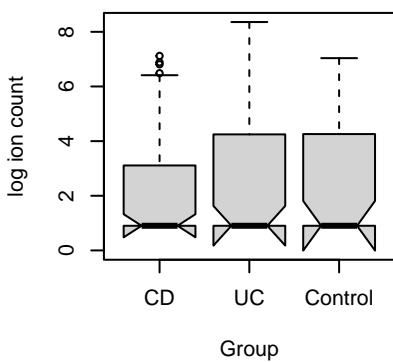
class.Indoles.and.derivatives.28



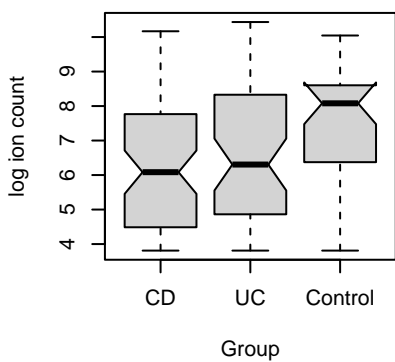
class.Indoles.and.derivatives.284



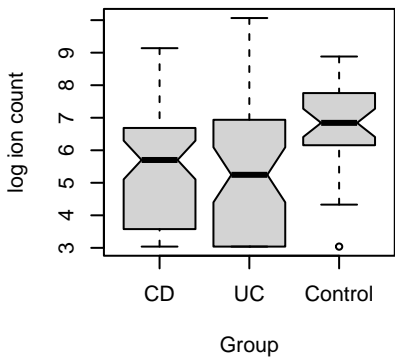
class.Indoles.and.derivatives.284



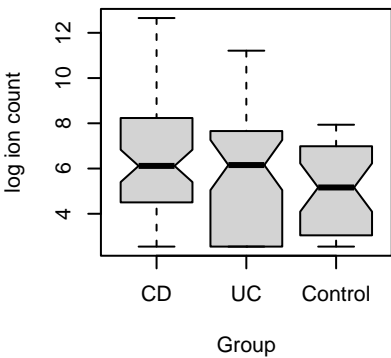
class.Indoles.and.derivatives.30



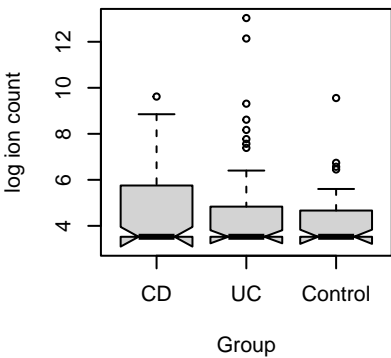
class.Indoles.and.derivatives.31



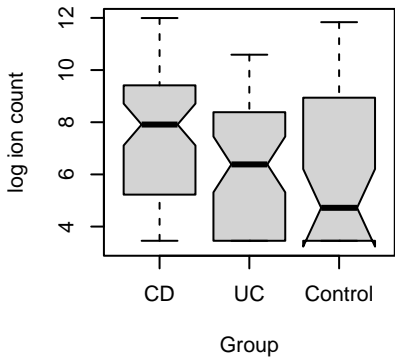
class.Indoles.and.derivatives.7



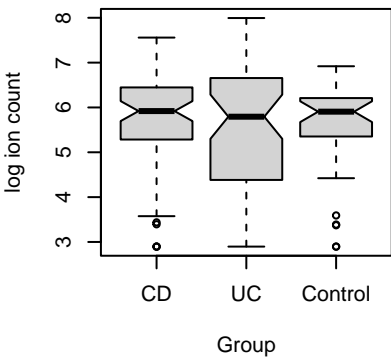
class.Indolines



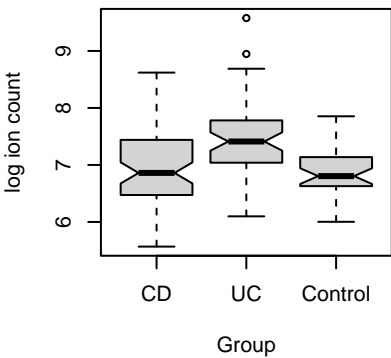
class.Indolines.323



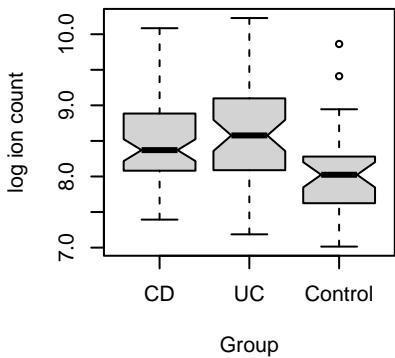
ss.Indolyl.carboxylic.acids.and.der



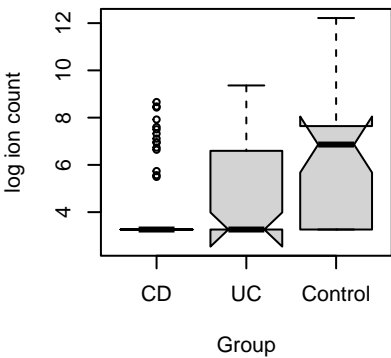
class.Iridoids.and.derivatives



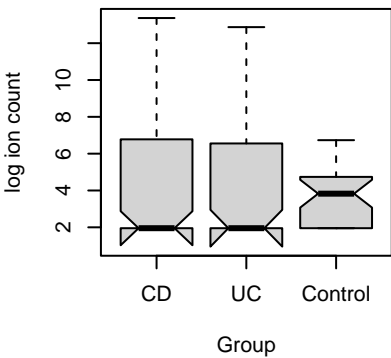
class.Iridoids.and.derivatives.76



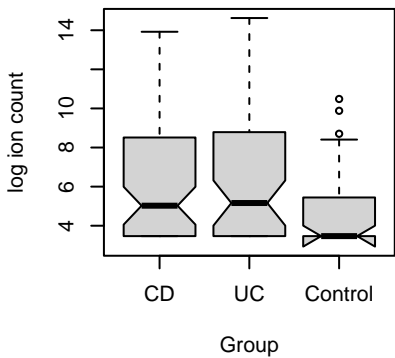
class.Isoflavonoids



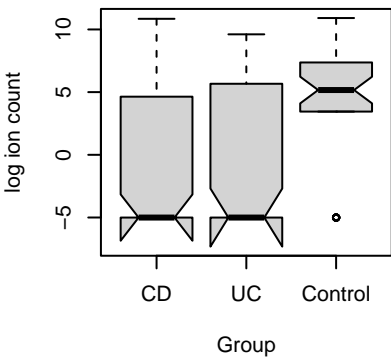
class.Isoflavonoids.136



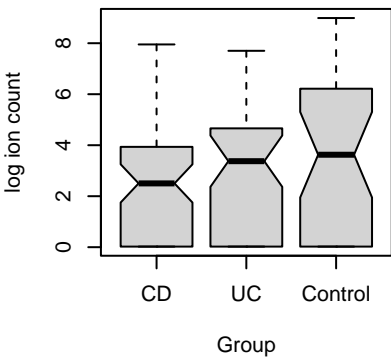
class.Isoflavonoids.137



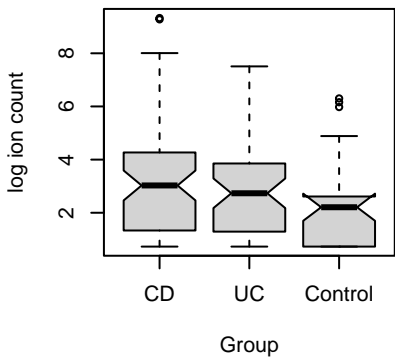
class.Isoflavonoids.153



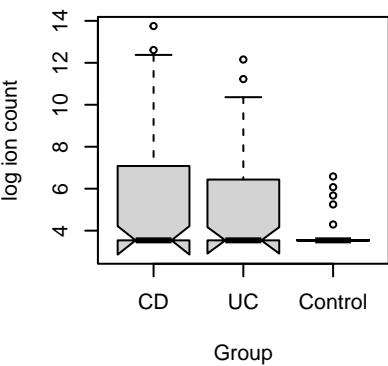
class.Isoflavonoids.1696



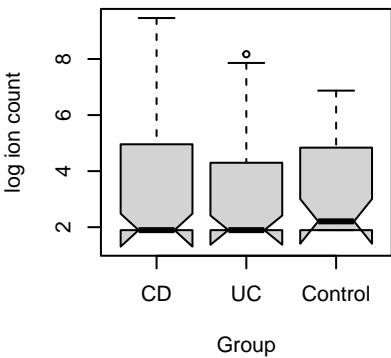
class.Isoflavonoids.1766



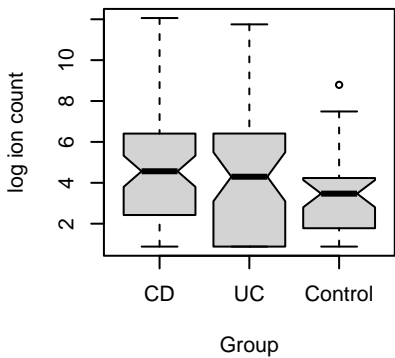
class.Isoflavonoids.1767



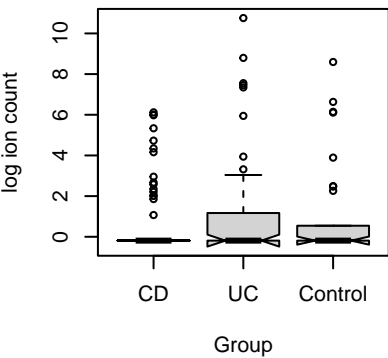
class.Isoflavonoids.1772



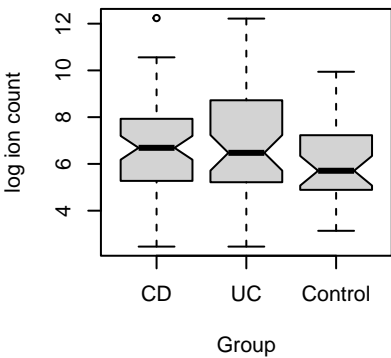
class.Isoflavonoids.1806



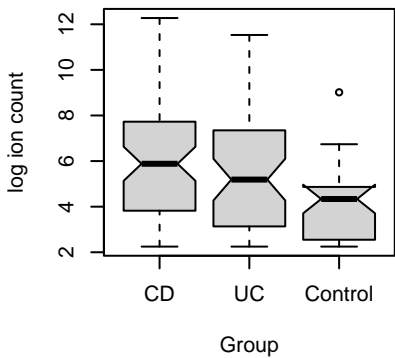
class.Isoflavonoids.1941



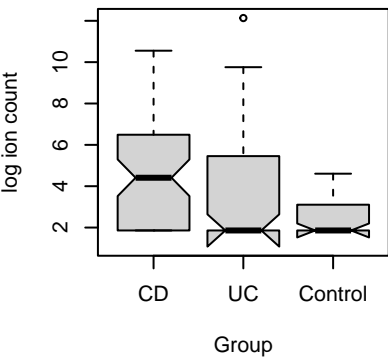
class.Isoflavonoids.2560



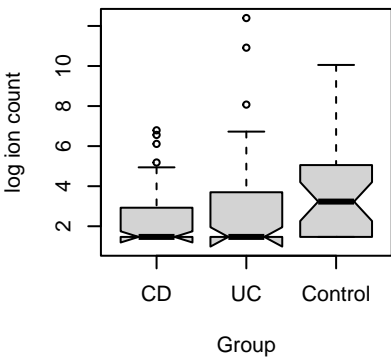
class.Isoflavonoids.2621



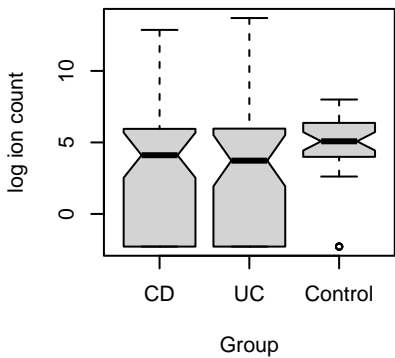
class.Isoflavonoids.2661



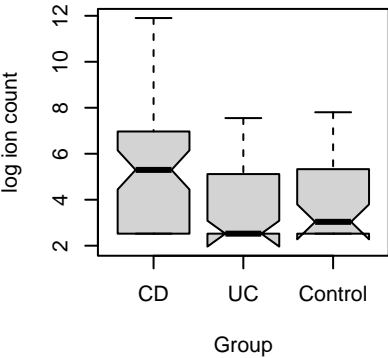
class.Isoflavonoids.2808



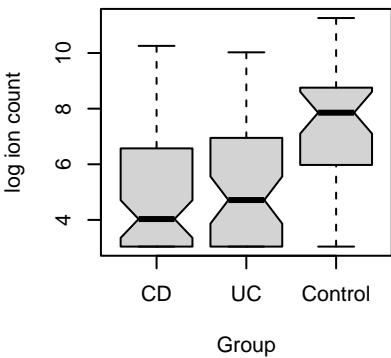
class.Isoflavonoids.2901



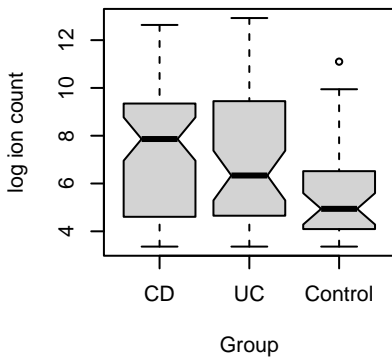
class.Isoflavonoids.321



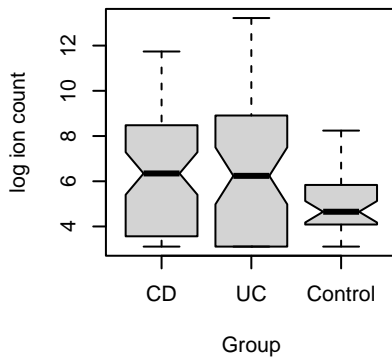
class.Isoflavonoids.45



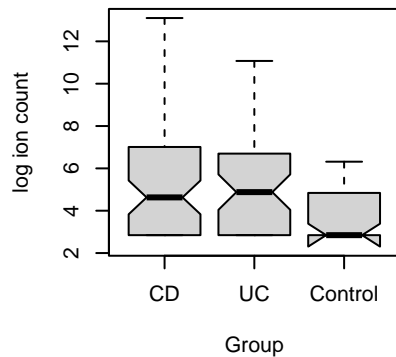
class.Isoflavonoids.57



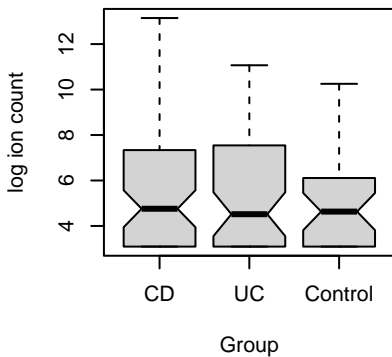
class.Isoflavonoids.61



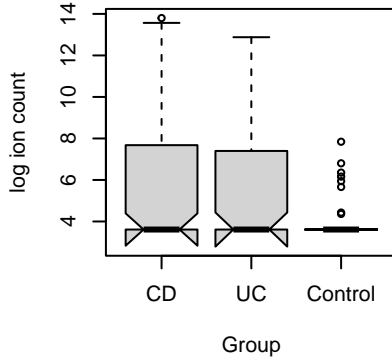
class.Isoflavonoids.85



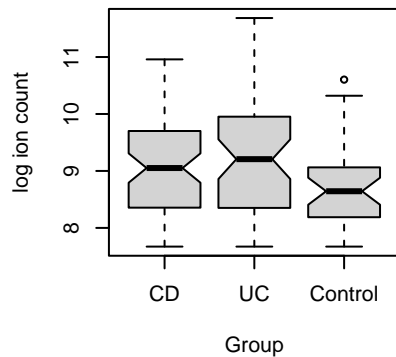
class.Isoflavonoids.86



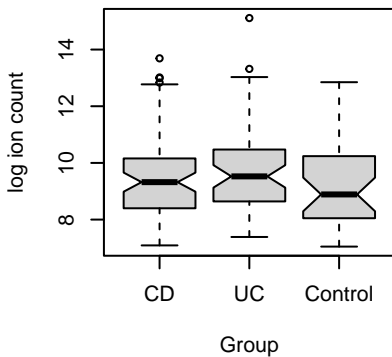
class.Isoflavonoids.87



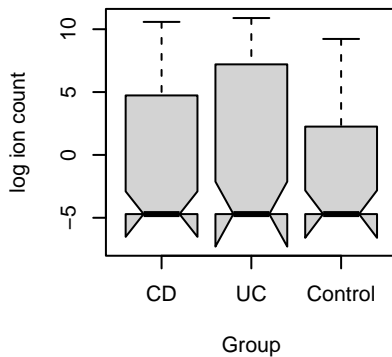
class.Isoflavonoids.934



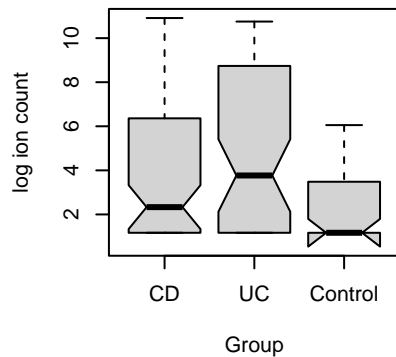
class.Isoflavonoids.935



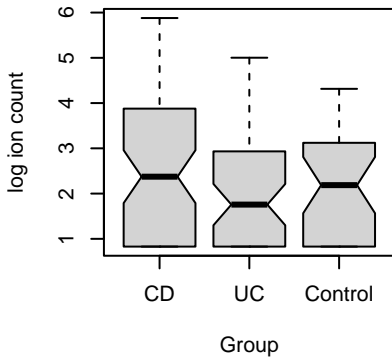
class.Isoindolines



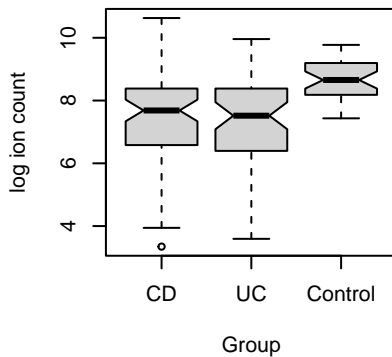
class.Isoindolines.2523



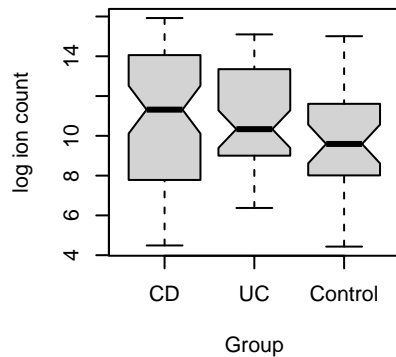
class.Isothiocyanates



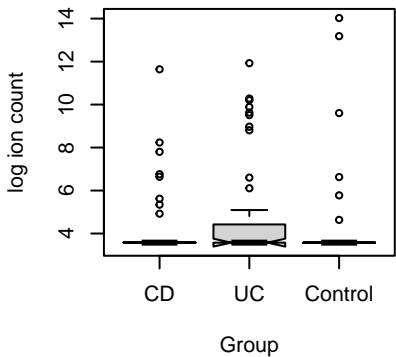
class.Isothiocyanates.1514



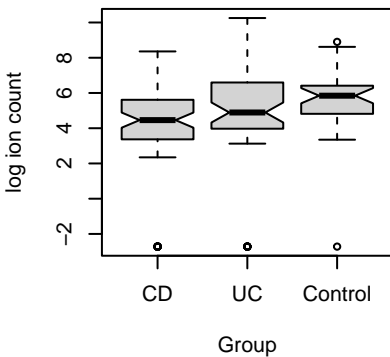
class.Isothiocyanates.1515



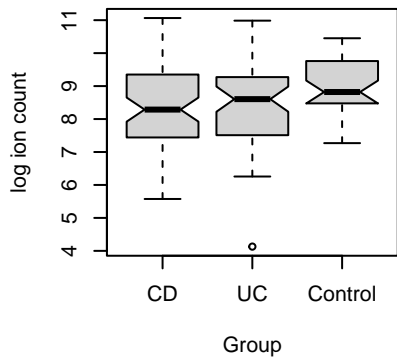
class.Kaurane.diterpenoids



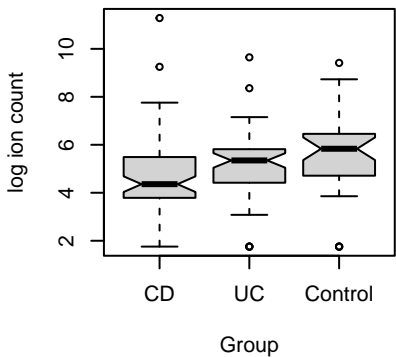
class.Kaurane.diterpenoids.2621



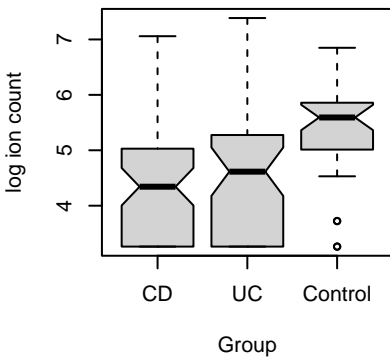
class.Kaurane.diterpenoids.2778



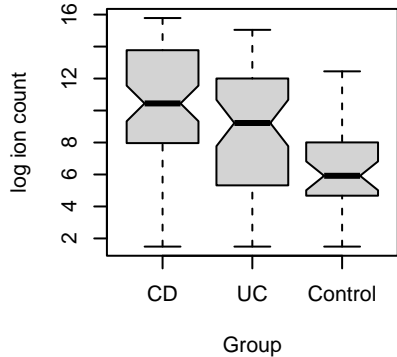
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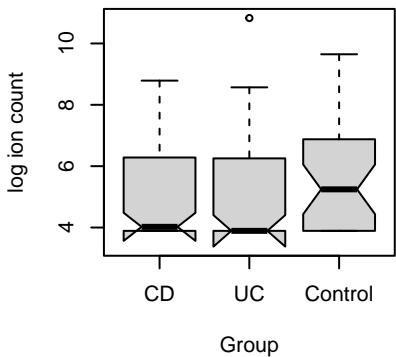
class.Kaurane.diterpenoids.291



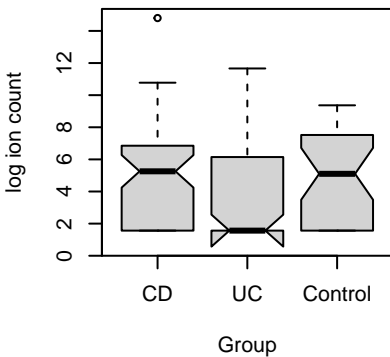
class.Kaurane.diterpenoids.402



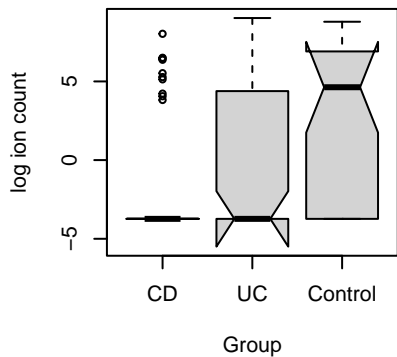
class.Kaurane.diterpenoids.733



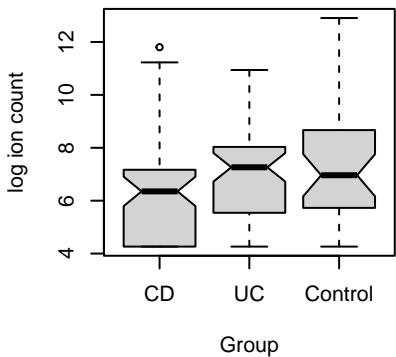
class.Kaurane.diterpenoids.939



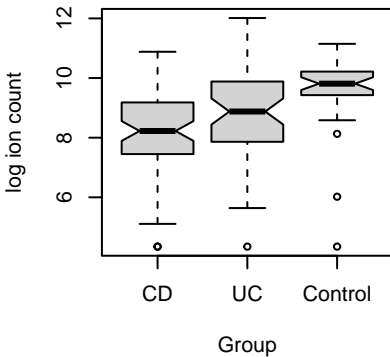
class.Kaurane.diterpenoids.940



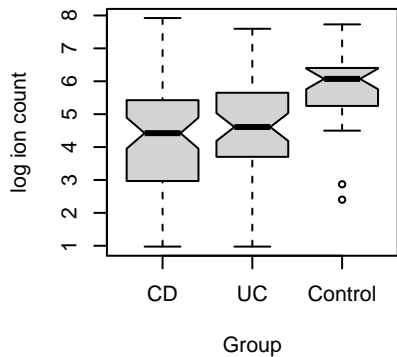
class.Kaurane.diterpenoids.941



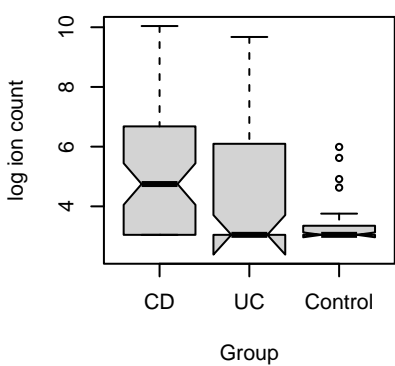
class.Ketals



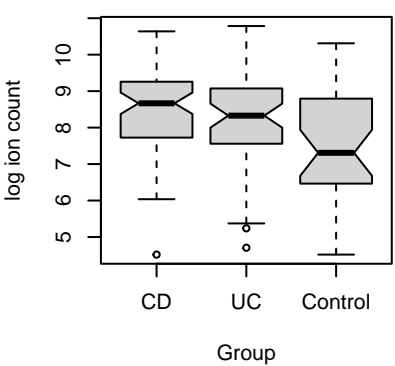
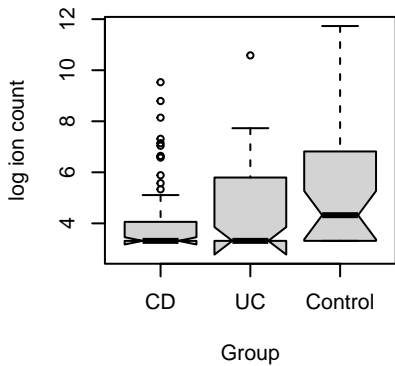
class.Ketals.1719



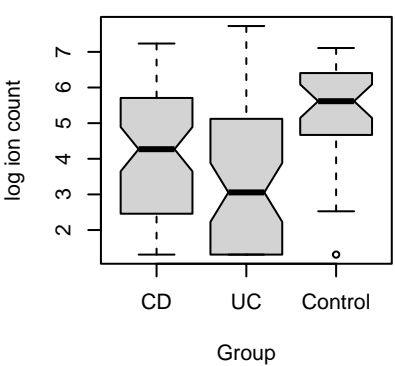
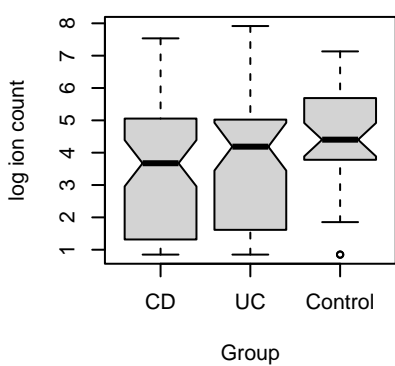
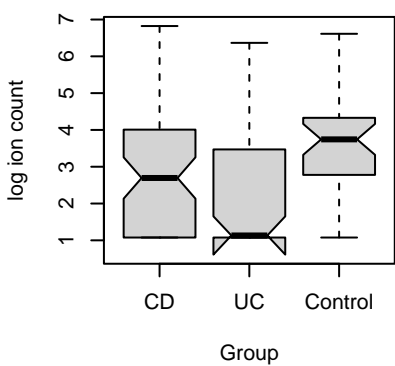
class.Ketals.56



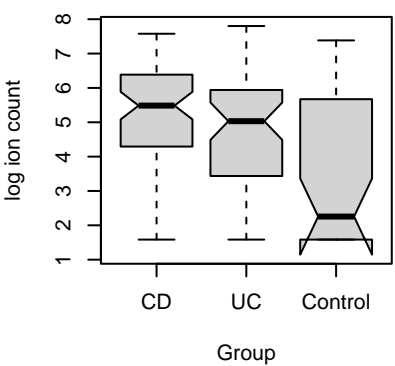
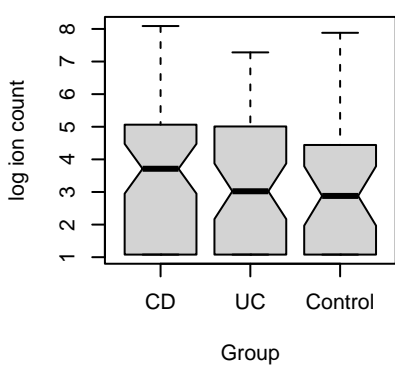
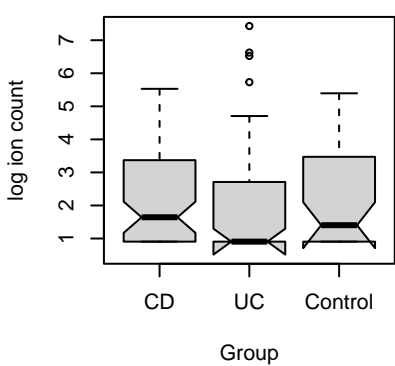
class.Keto.acids.and.derivatives class.Keto.acids.and.derivatives.1



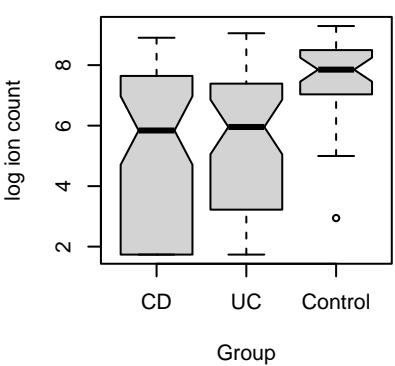
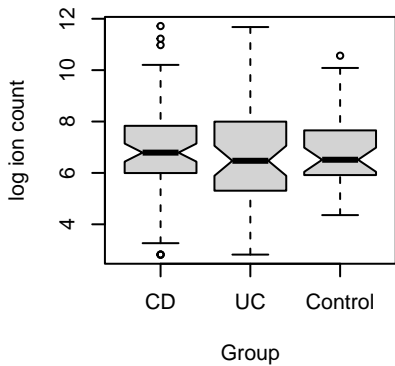
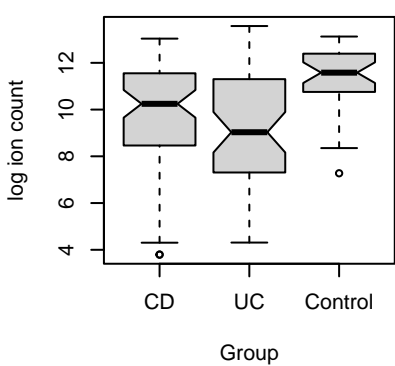
class.Keto.acids.and.derivatives.1: class.Keto.acids.and.derivatives.1: class.Keto.acids.and.derivatives.1



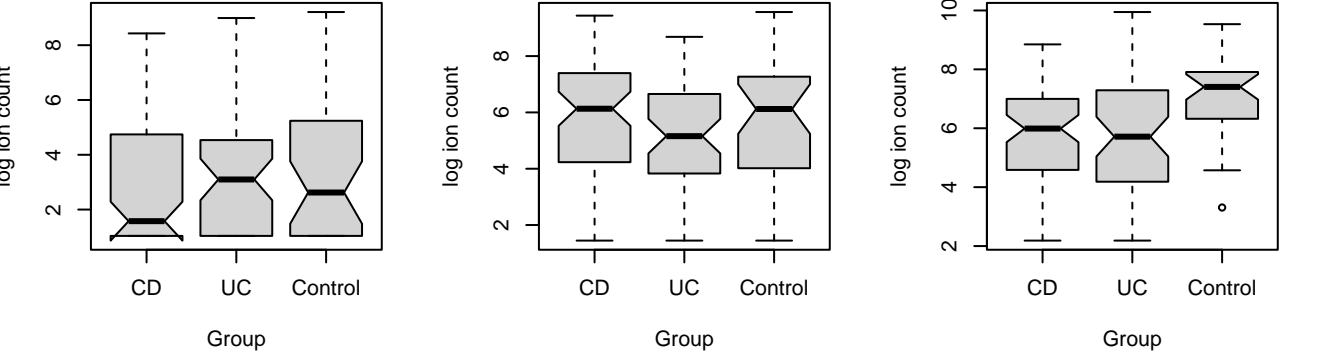
class.Keto.acids.and.derivatives.1: class.Keto.acids.and.derivatives.1: class.Keto.acids.and.derivatives.1



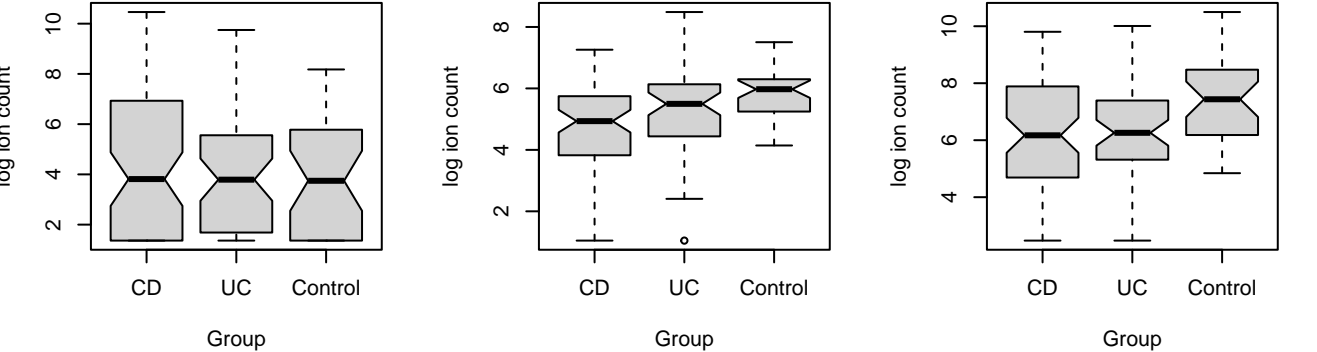
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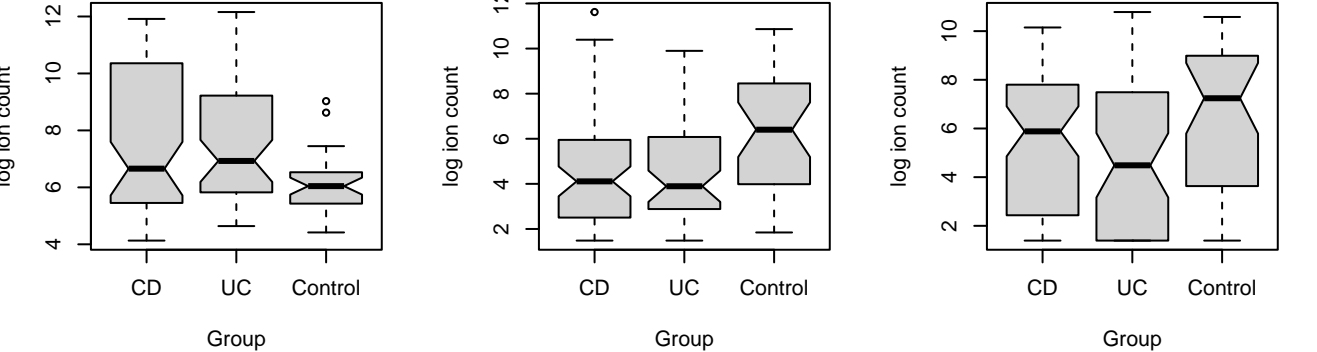
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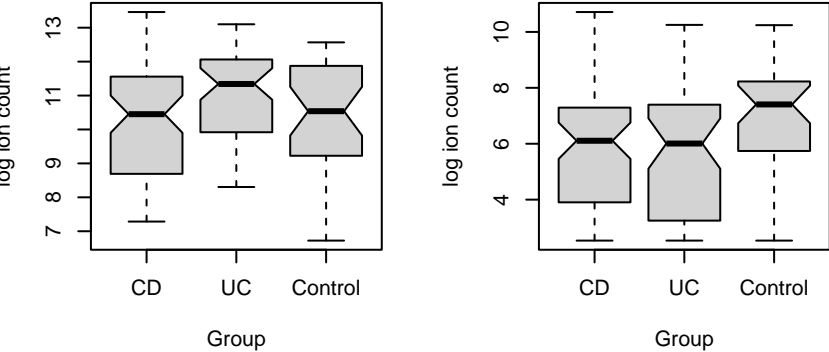
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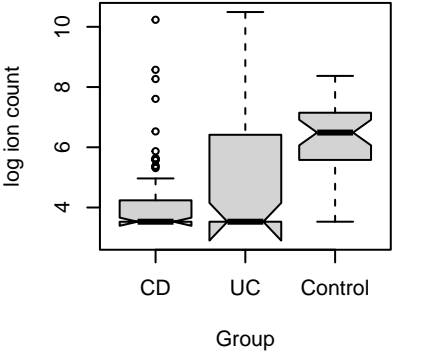
class.Keto.acids.and.derivatives.1 class.Keto.acids.and.derivatives.1 class.Keto.acids.and.derivatives.1



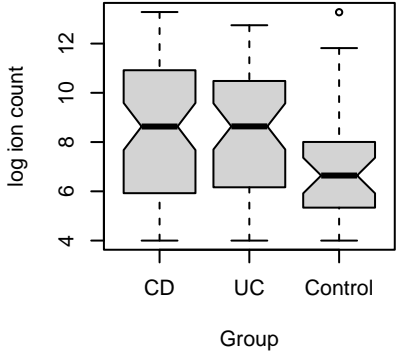
class.Keto.acids.and.derivatives.2 class.Keto.acids.and.derivatives.2



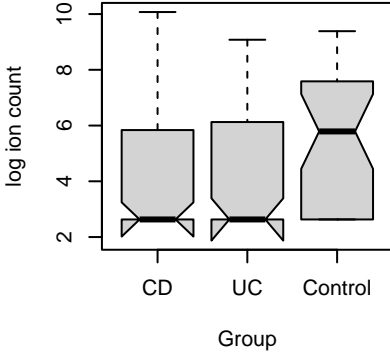
class.Ketones



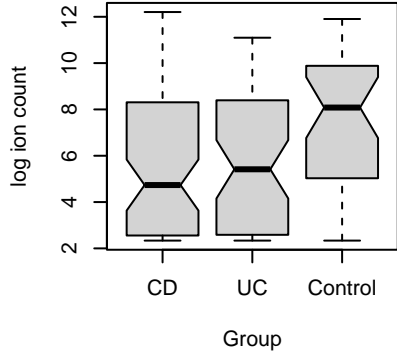
class.Ketones.2137



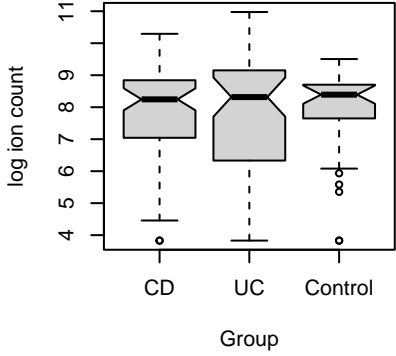
class.Ketones.2139



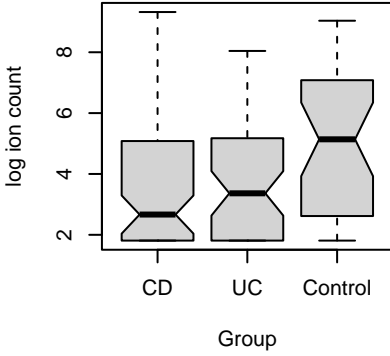
class.Ketones.2140



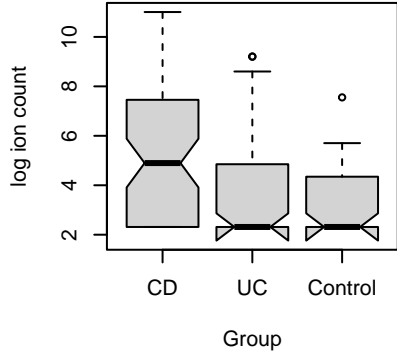
class.Ketones.2160



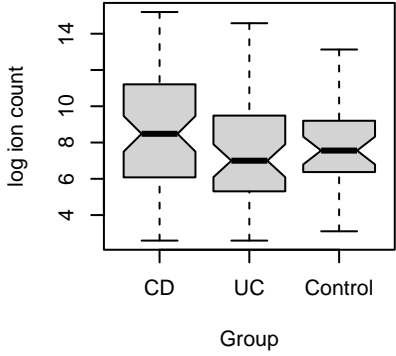
class.Ketones.2161



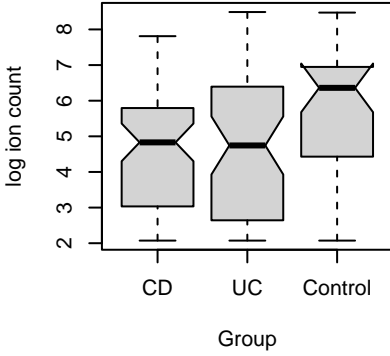
class.Ketones.2310



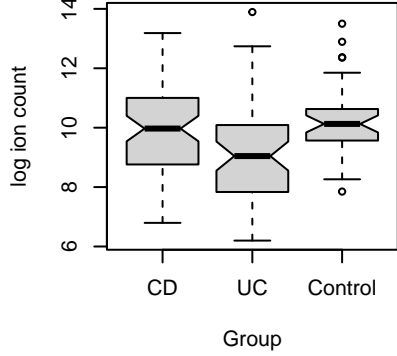
class.Ketones.2311



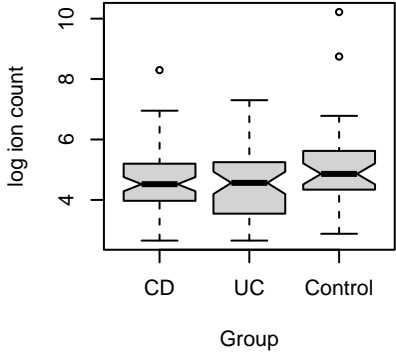
class.Ketones.2312



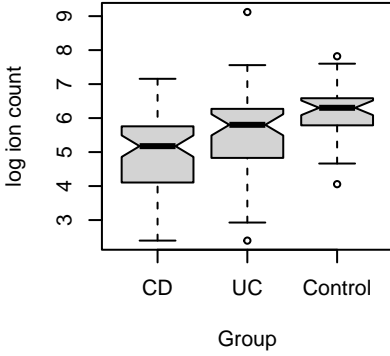
class.Ketones.2537



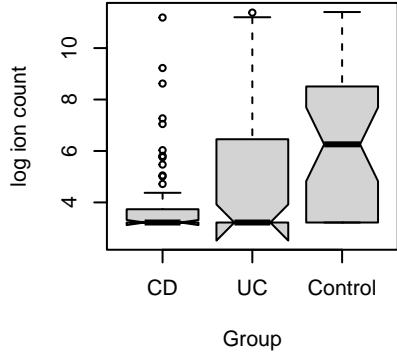
class.Ketones.2677



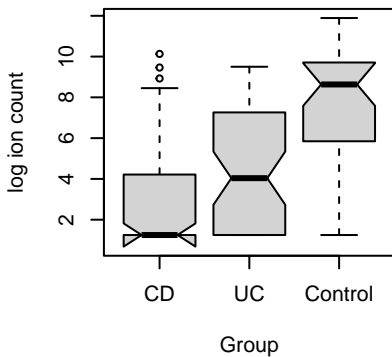
class.Ketones.2678



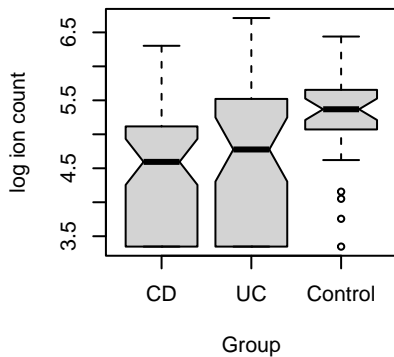
class.Ketones.273



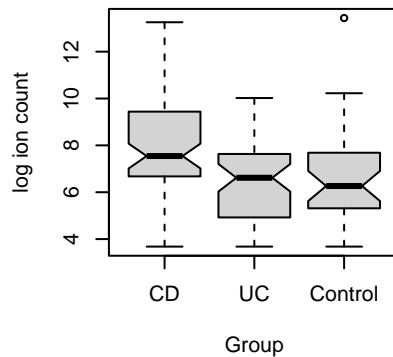
class.Ketones.431



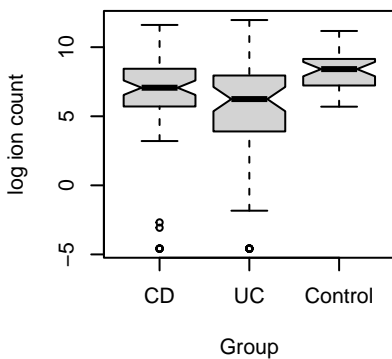
class.Ketones.535



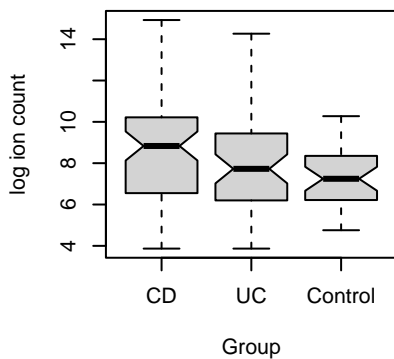
class.Ketones.702



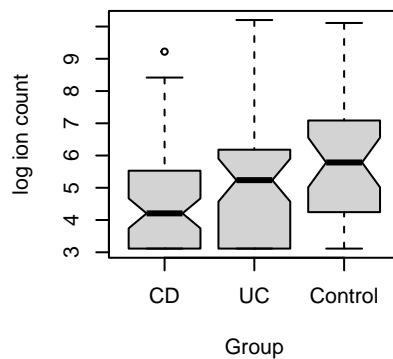
class.Ketones.703



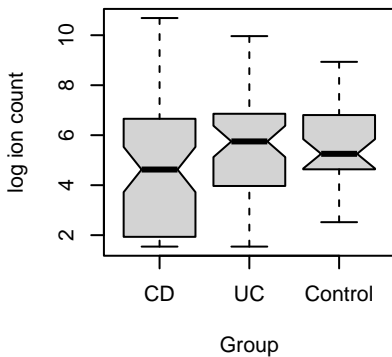
class.Ketones.704



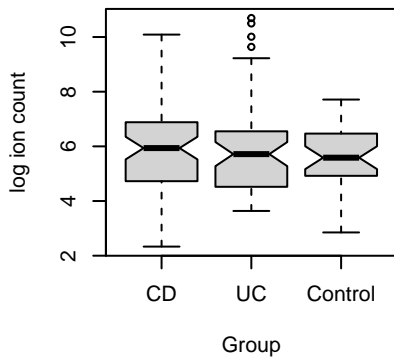
class.Ketones.705



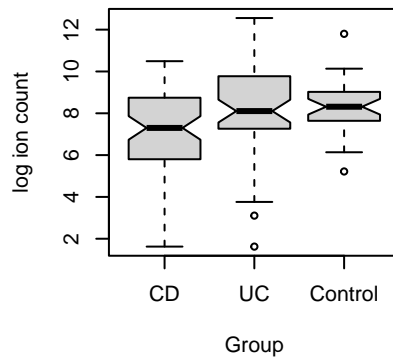
class.L.alpha.amino.acids



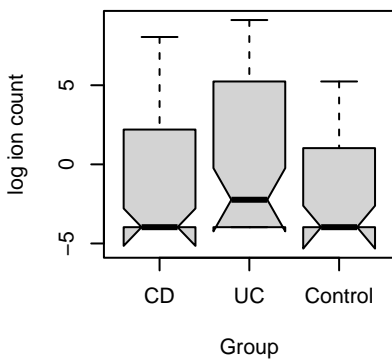
class.L.alpha.amino.acids.1465



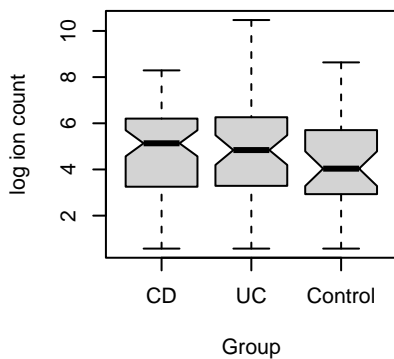
class.L.alpha.amino.acids.1466



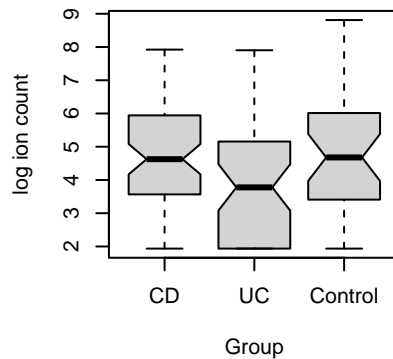
class.L.alpha.amino.acids.1543



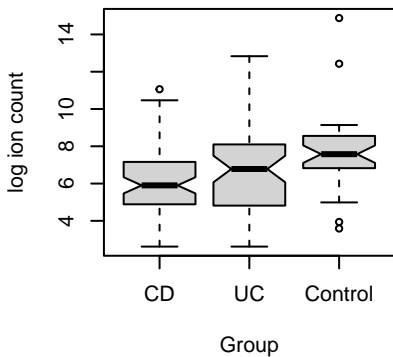
class.L.alpha.amino.acids.1996



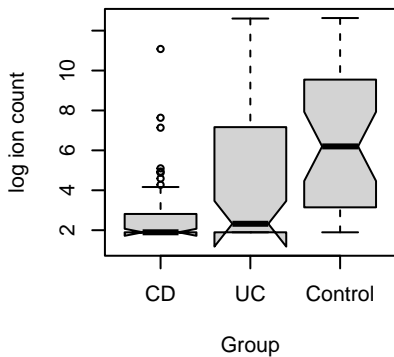
class.L.alpha.amino.acids.2218



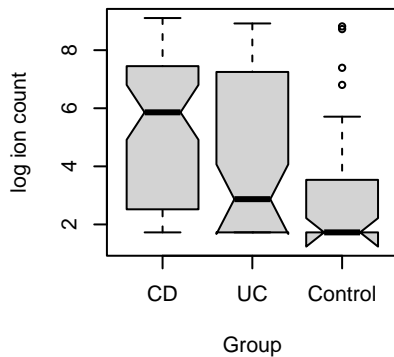
class.L.alpha.amino.acids.2277



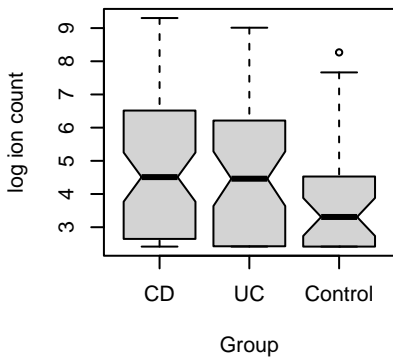
class.L.alpha.amino.acids.2278



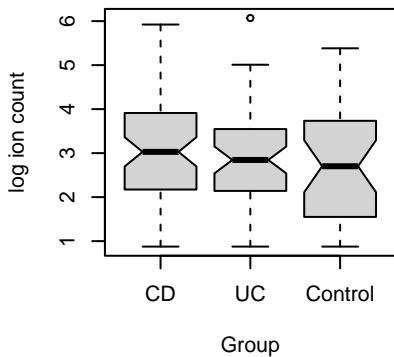
class.L.alpha.amino.acids.2461



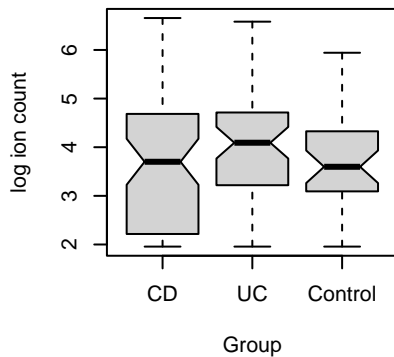
class.L.alpha.amino.acids.2501



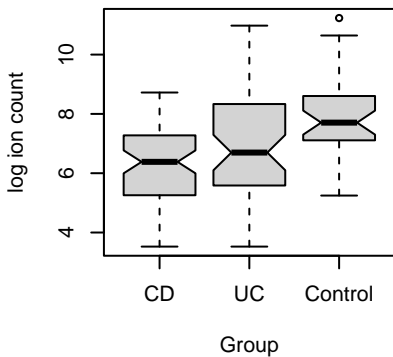
class.Lactams



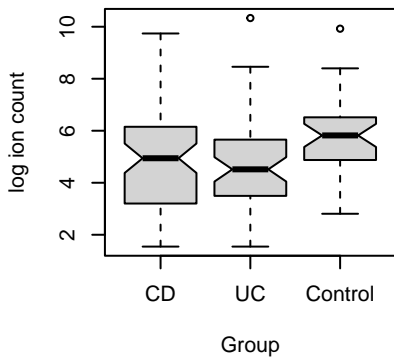
class.Lactams.2032



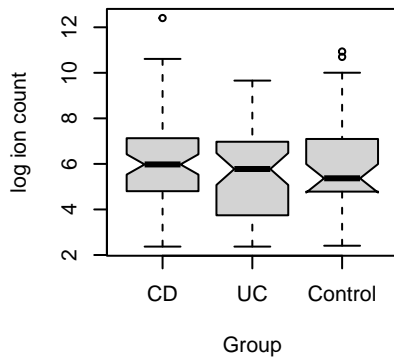
class.Lactones



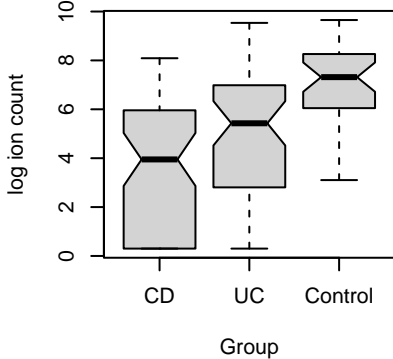
class.Lactones.1374



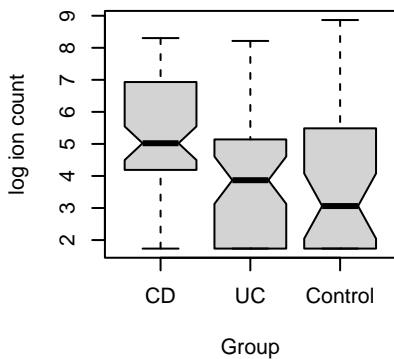
class.Lactones.1485



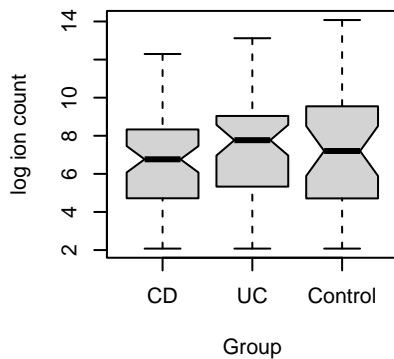
class.Lactones.1611



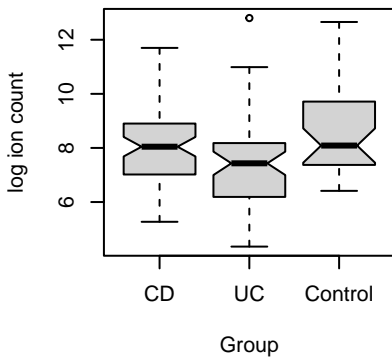
class.Lactones.1612



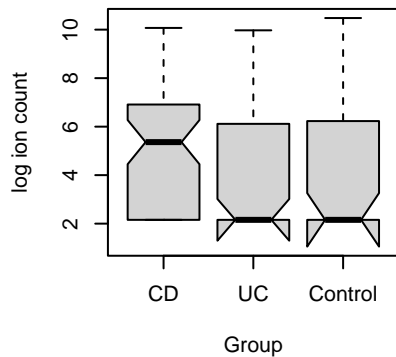
class.Lactones.1613



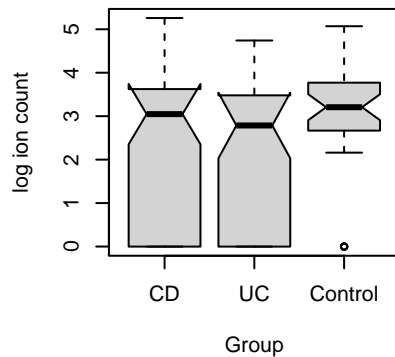
class.Lactones.1647



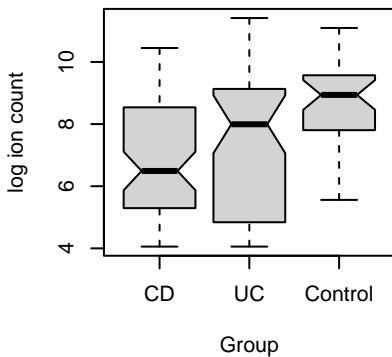
class.Lactones.19



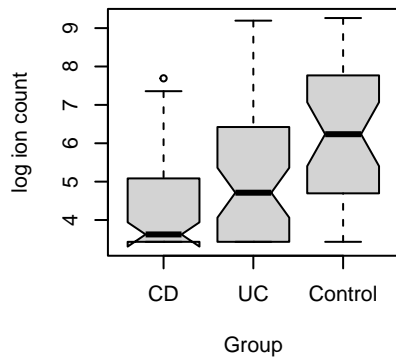
class.Lactones.1981



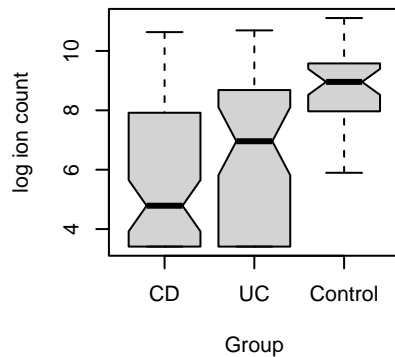
class.Lactones.20



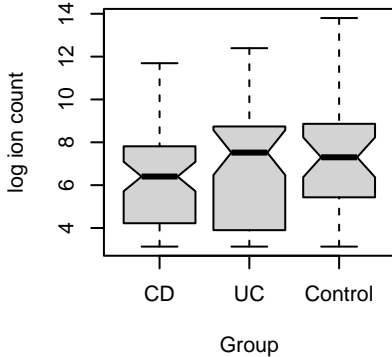
class.Lactones.21



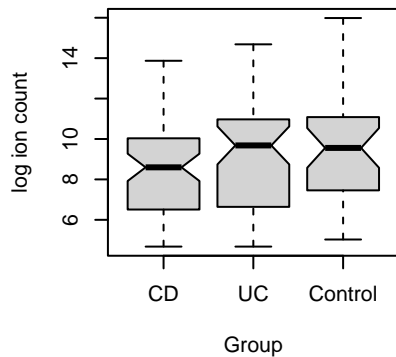
class.Lactones.22



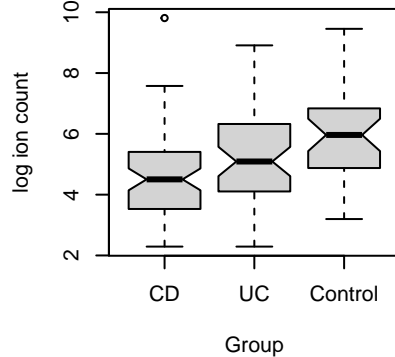
class.Lactones.23



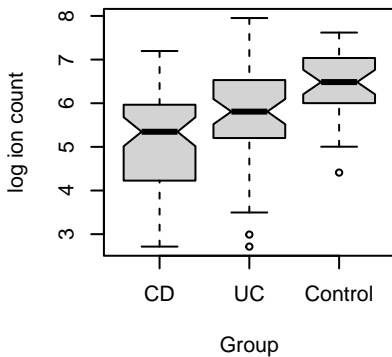
class.Lactones.24



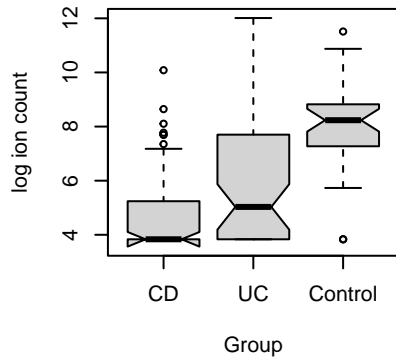
class.Lactones.2450



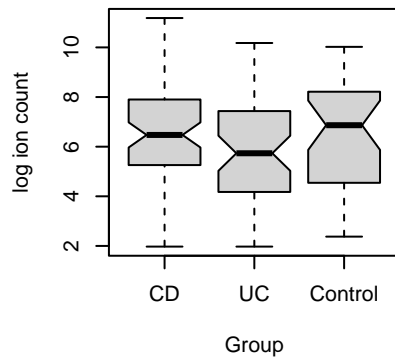
class.Lactones.2549



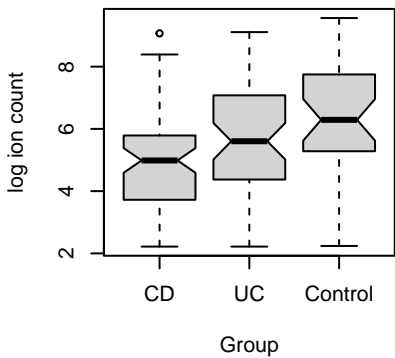
class.Lactones.775



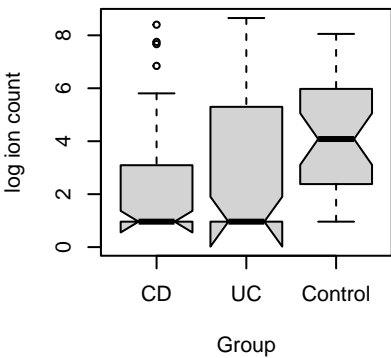
class.Leucine.and.derivatives



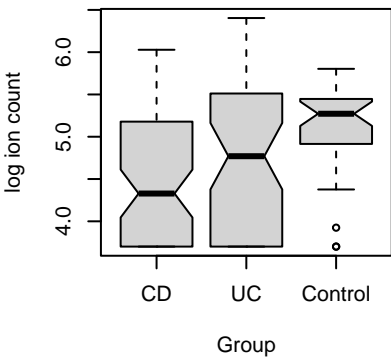
class.Leucine.and.derivatives.22t



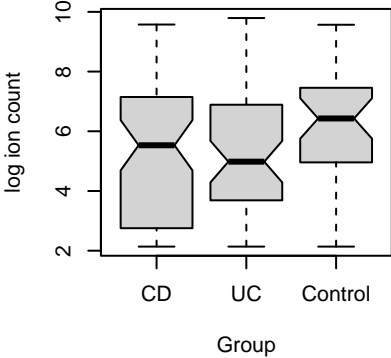
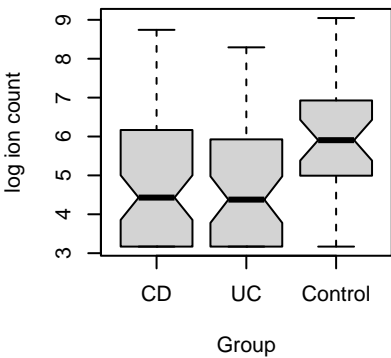
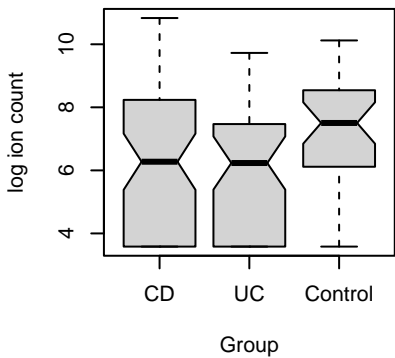
class.Leukotrienes



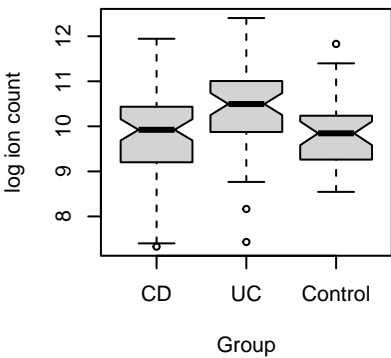
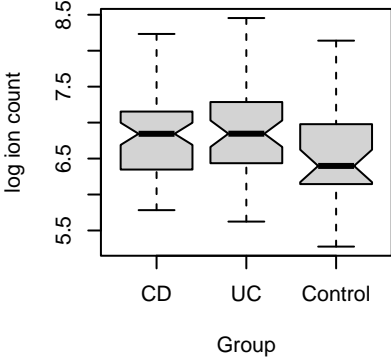
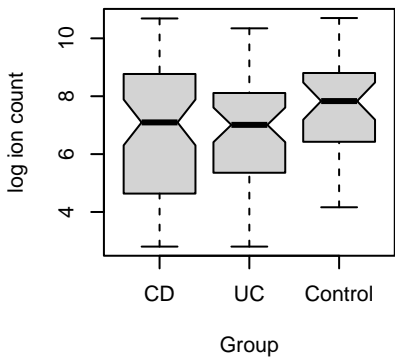
class.Lignan.glycosides



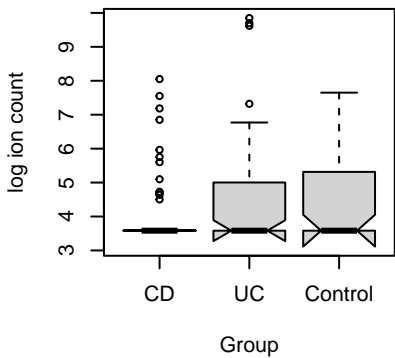
class.Linear.1.3.diarylpropanoid: class.Linear.1.3.diarylpropanoids.1class.Linear.1.3.diarylpropanoids.1



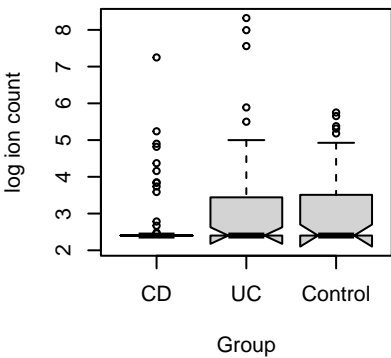
class.Linear.1.3.diarylpropanoids.2 class.Linear.1.3.diarylpropanoids.7 class.Linear.1.3.diarylpropanoids.7



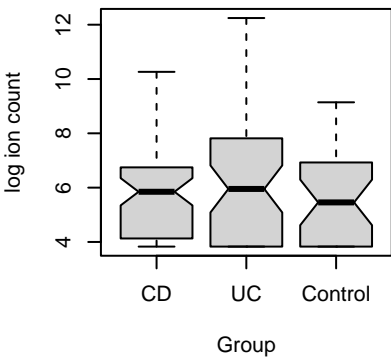
class.Linear.diarylheptanoids



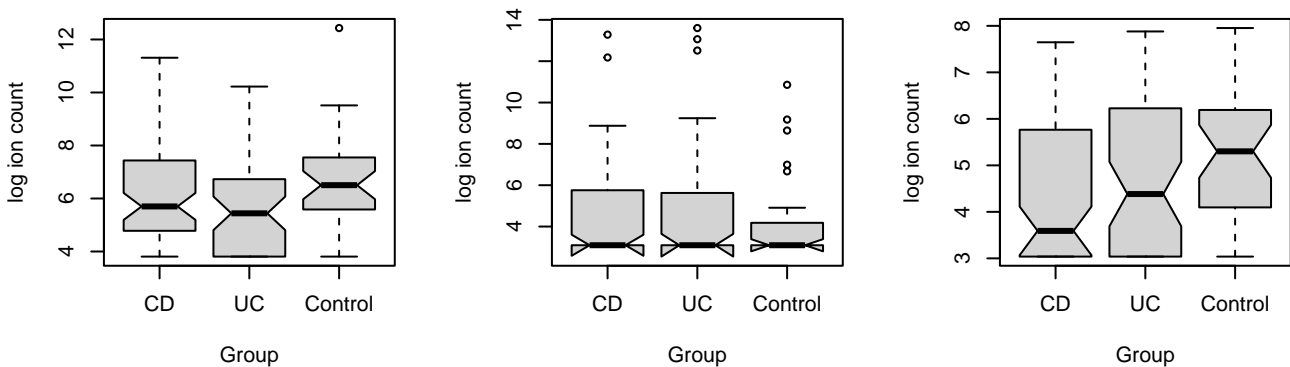
class.Linear.diarylheptanoids.19C



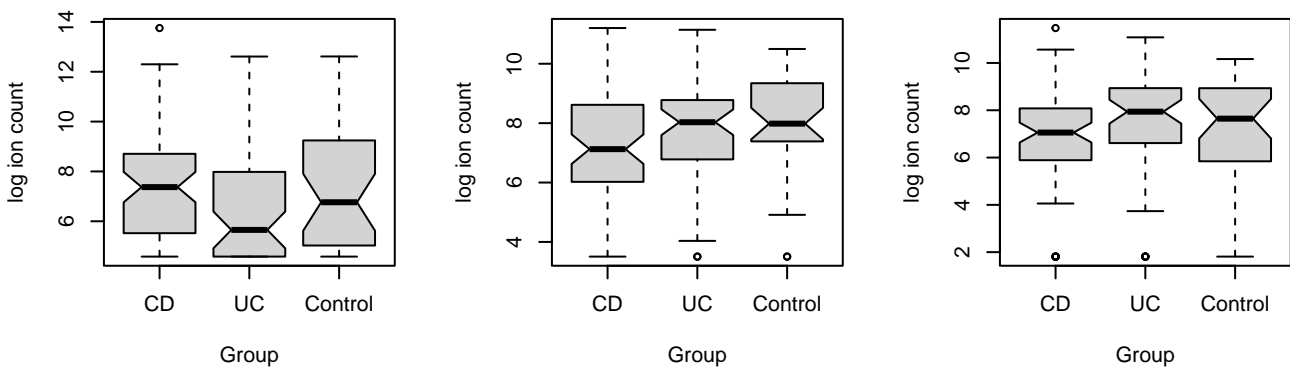
class.Lineolic.acids.and.derivative



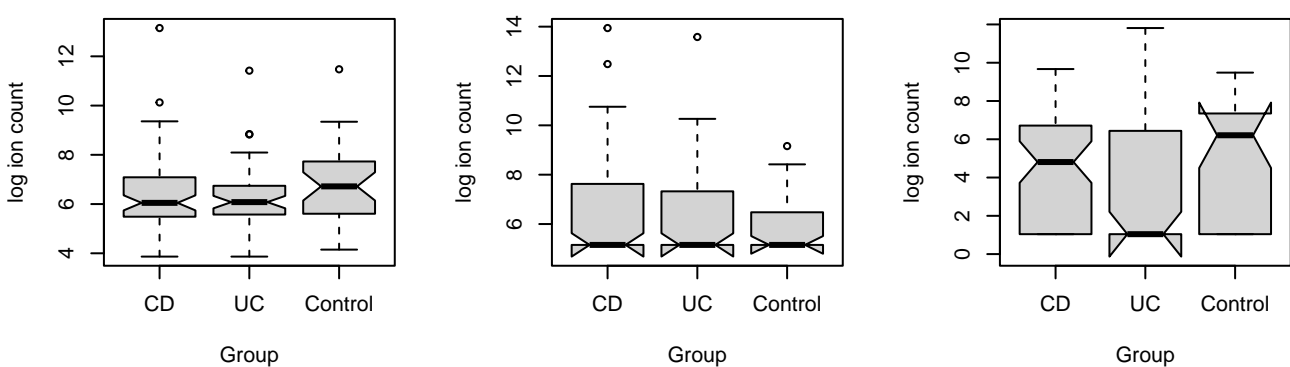
class.Lineolic.acids.and.derivativesclass.Lineolic.acids.and.derivativesclass.Lineolic.acids.and.derivatives.



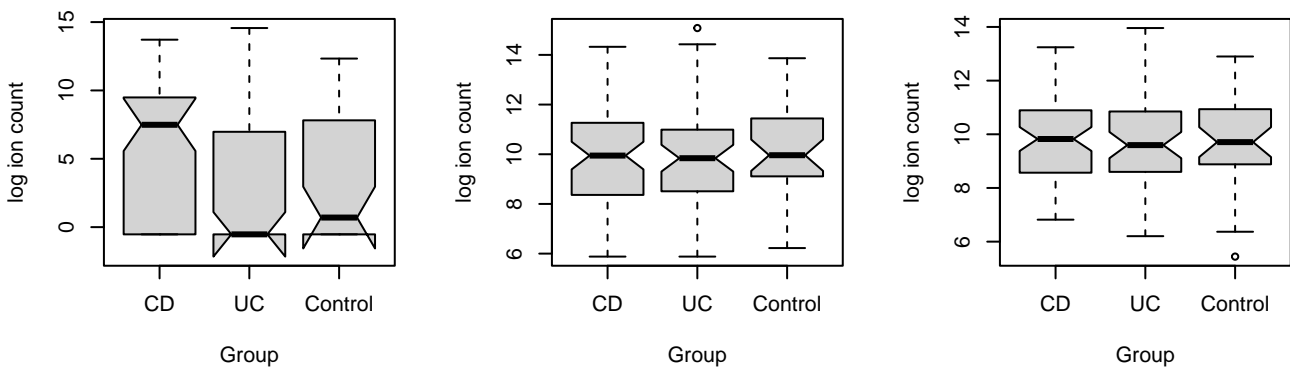
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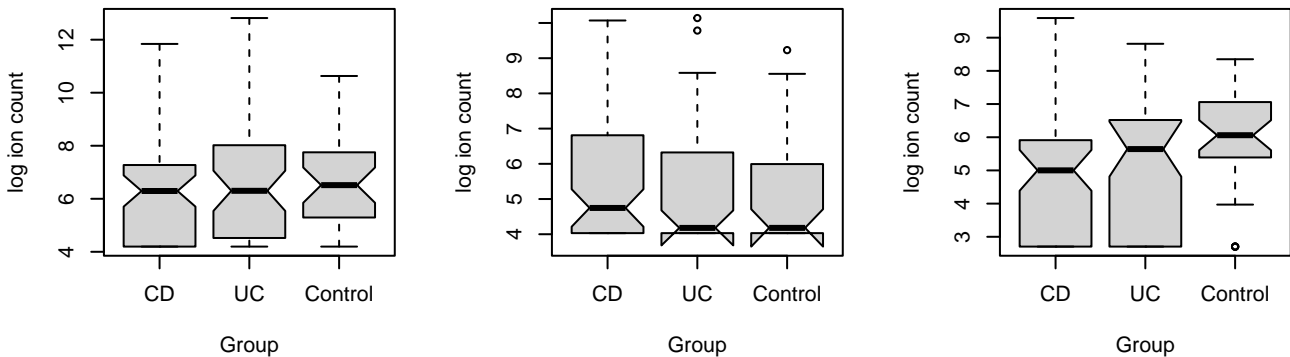
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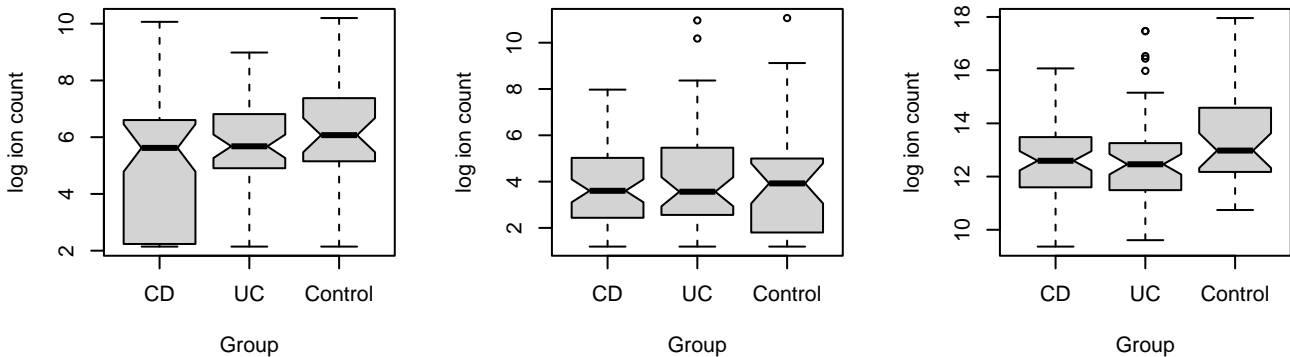
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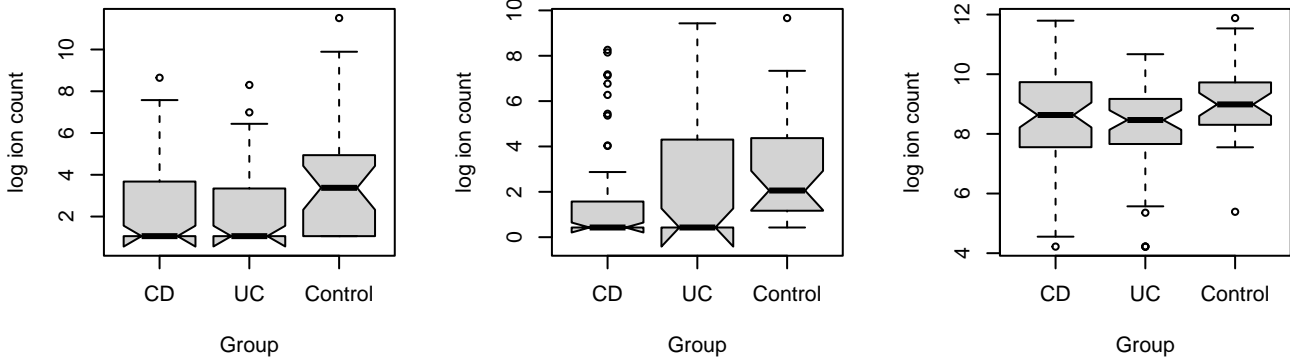
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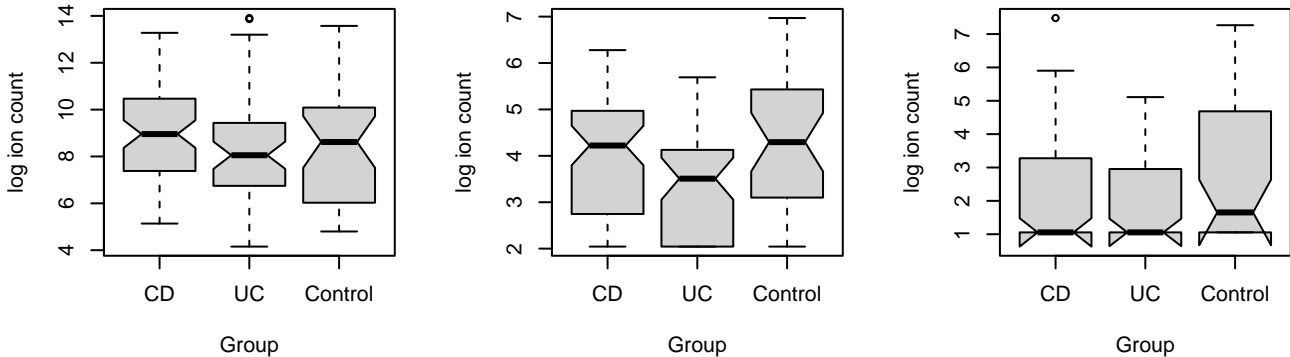
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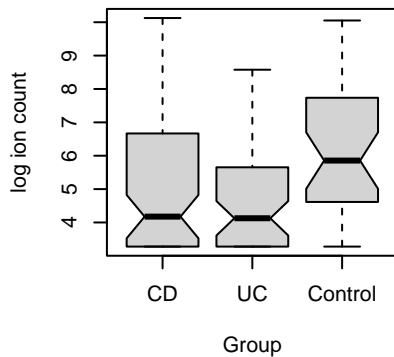
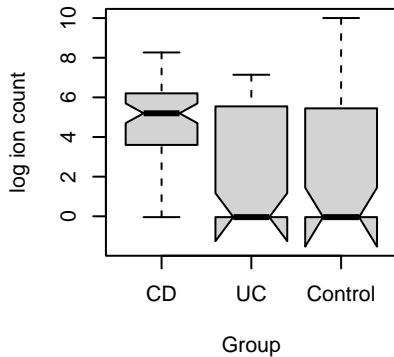
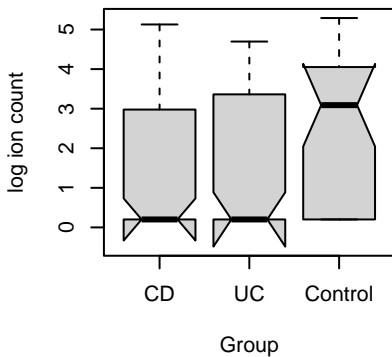
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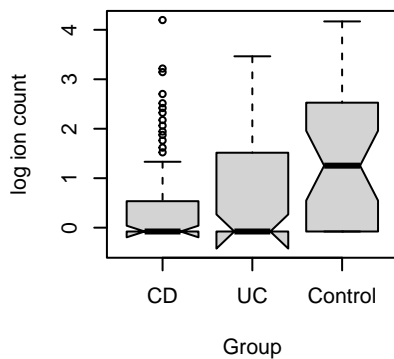
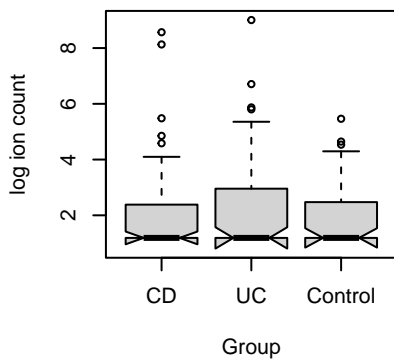
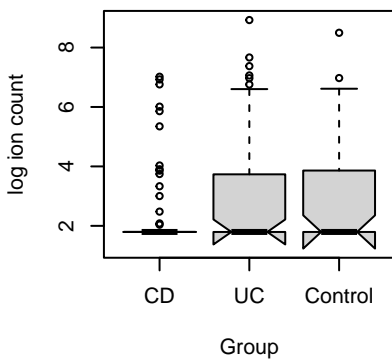
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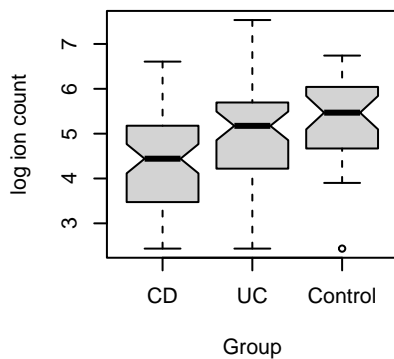
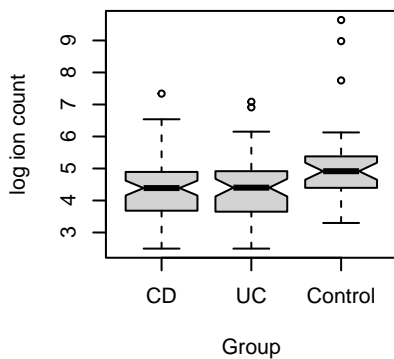
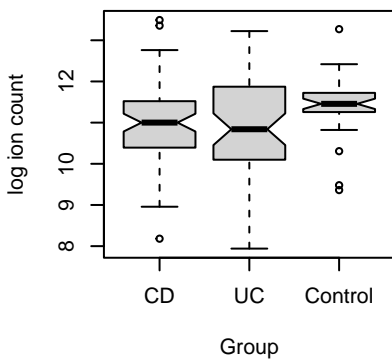
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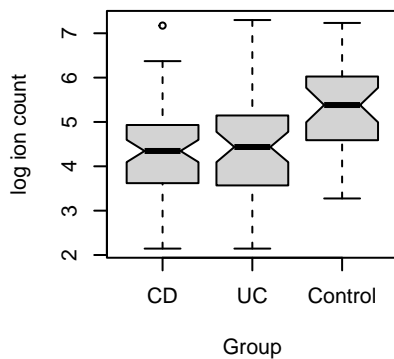
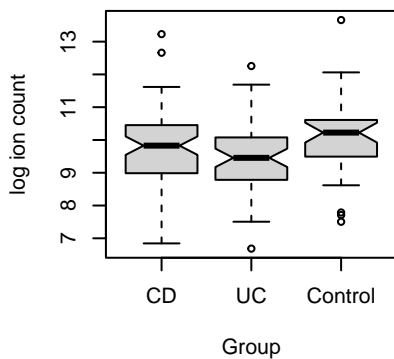
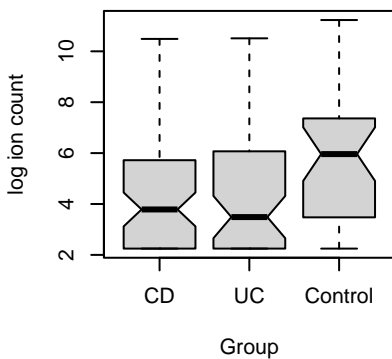
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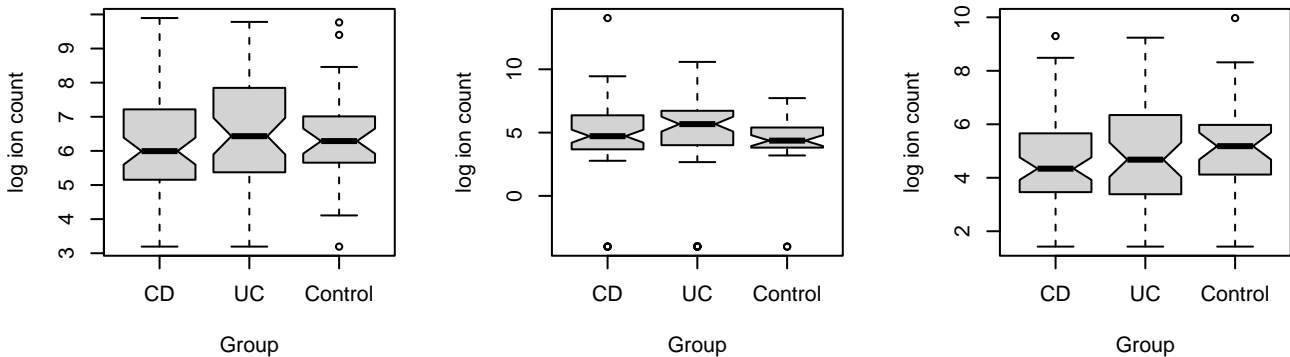
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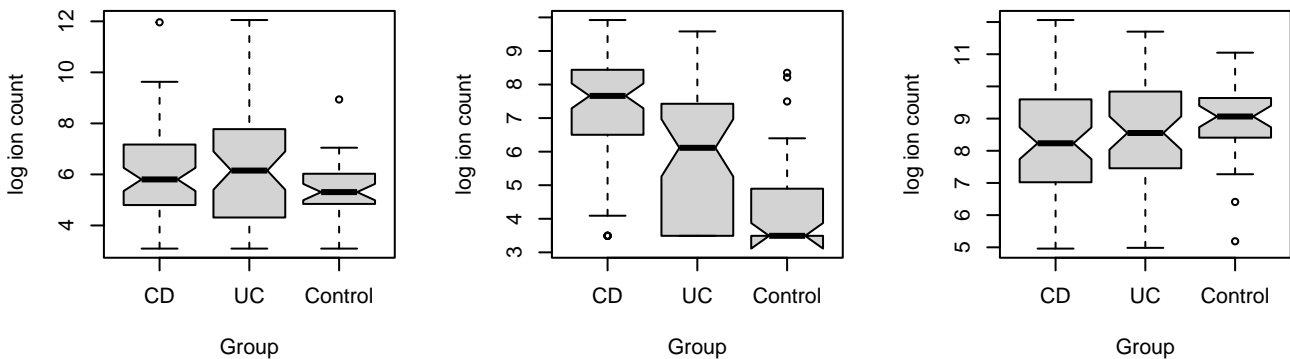
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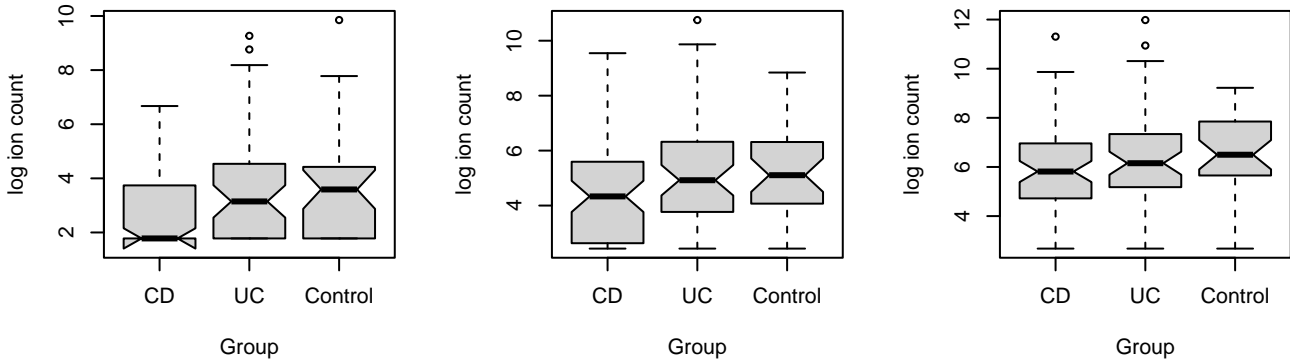
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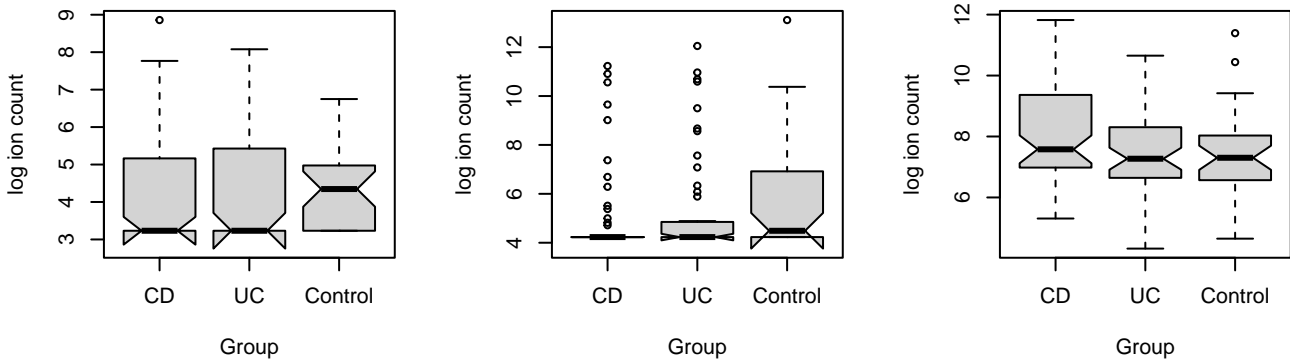
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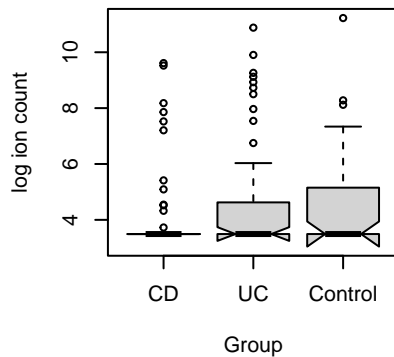
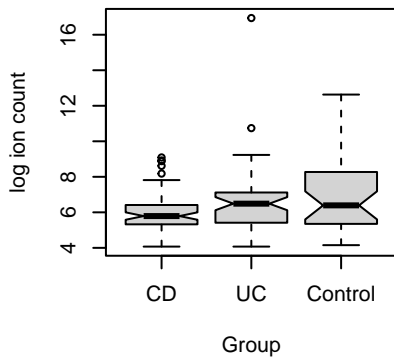
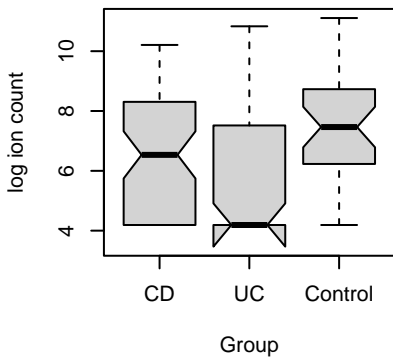
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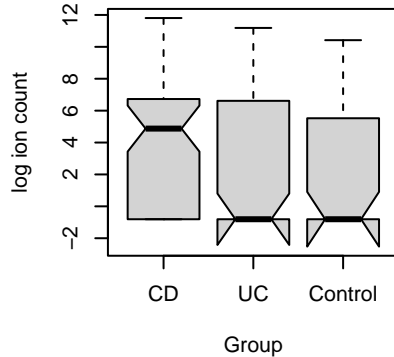
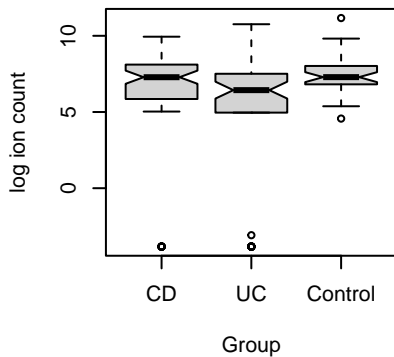
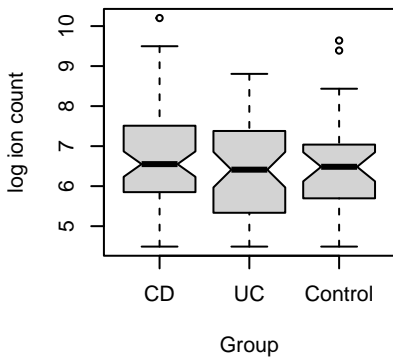
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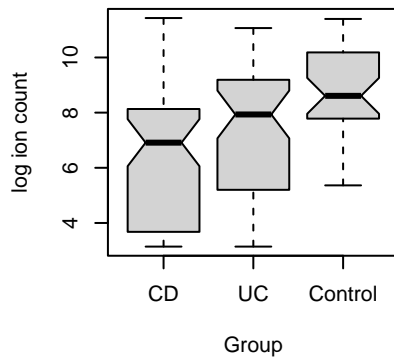
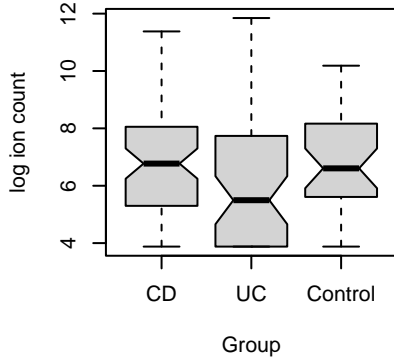
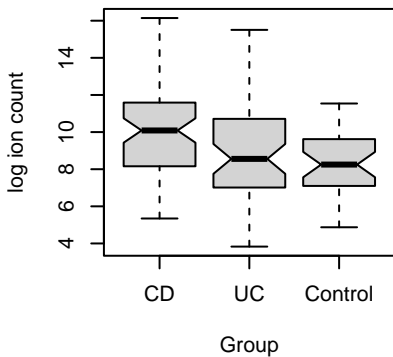
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class.Lineolic.acids.and.derivatives

class.Long.chain.fatty.acids

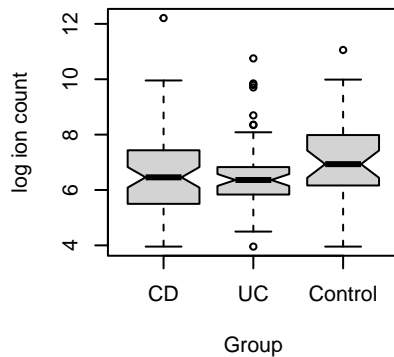
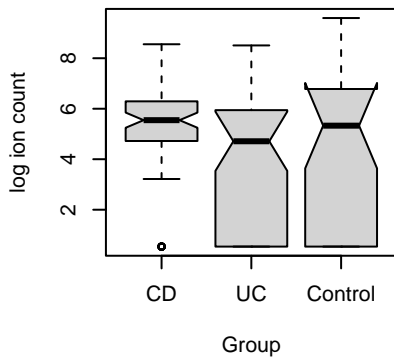
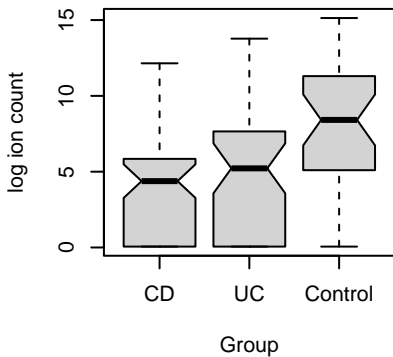
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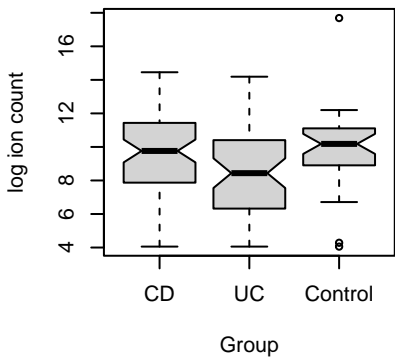
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class.Long.chain.fatty.acids.116

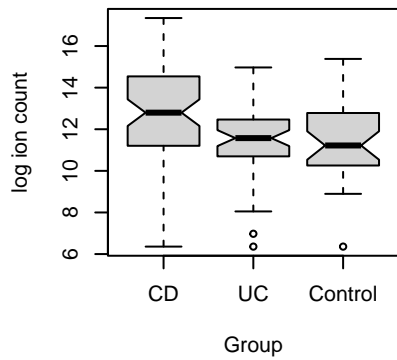
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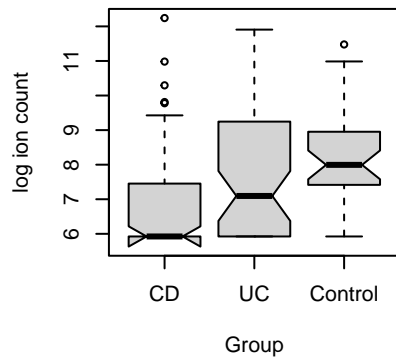
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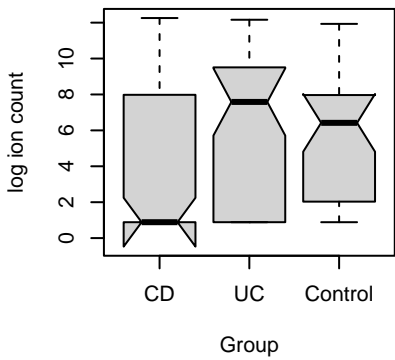
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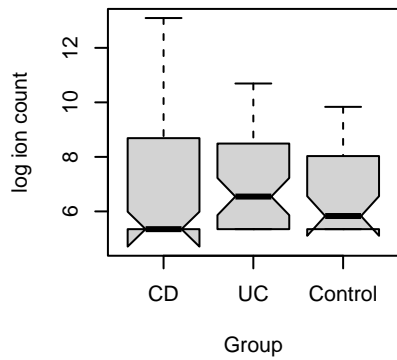
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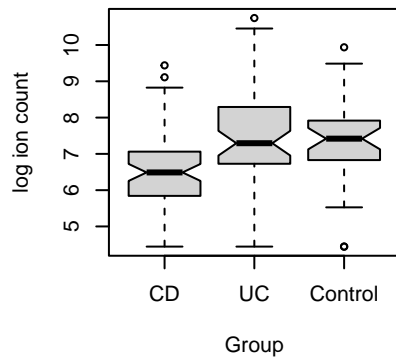
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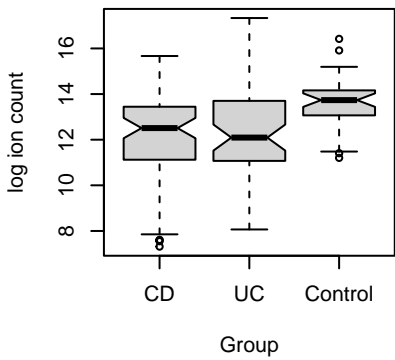
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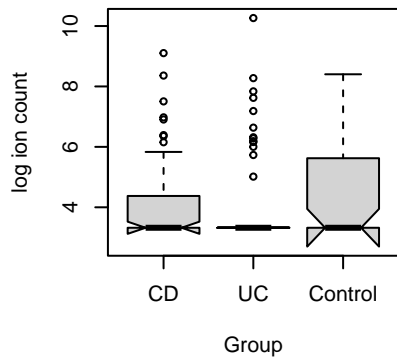
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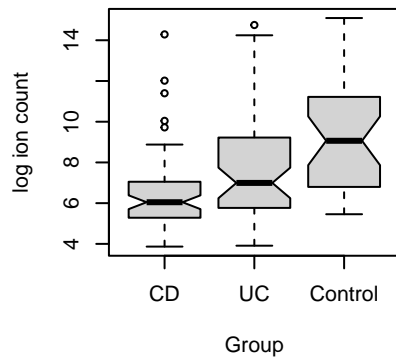
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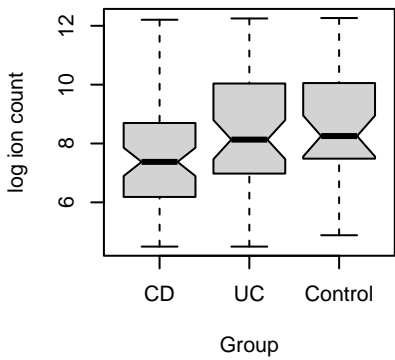
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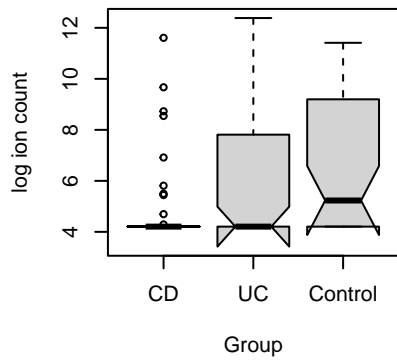
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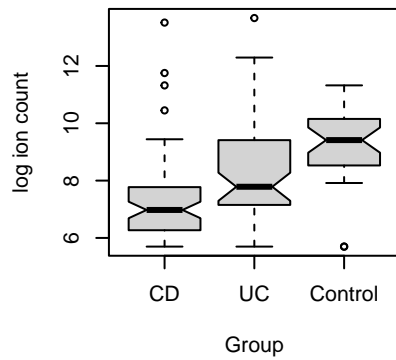
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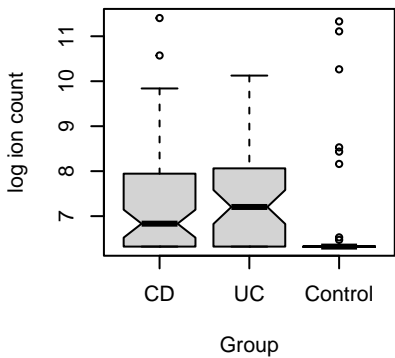
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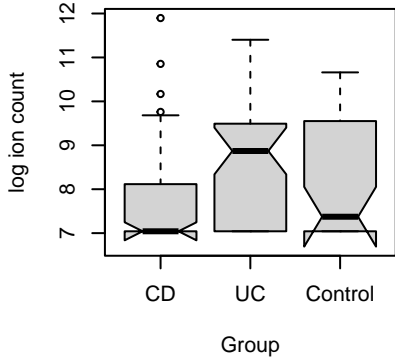
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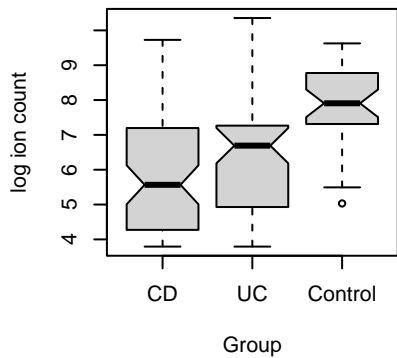
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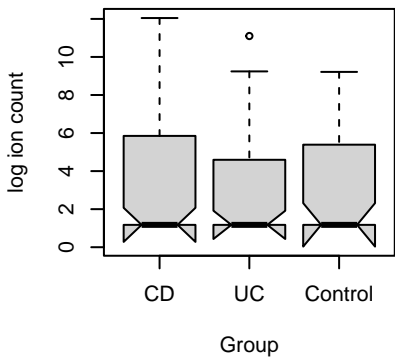
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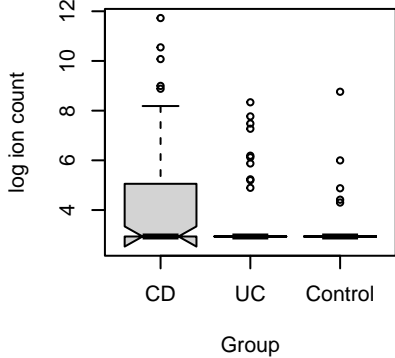
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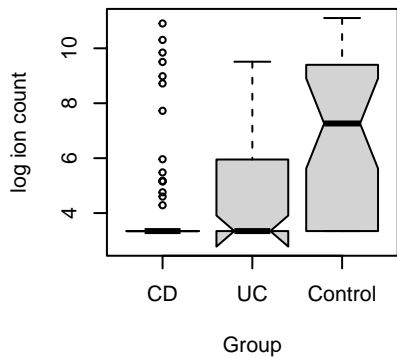
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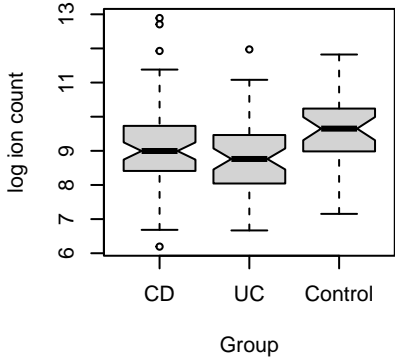
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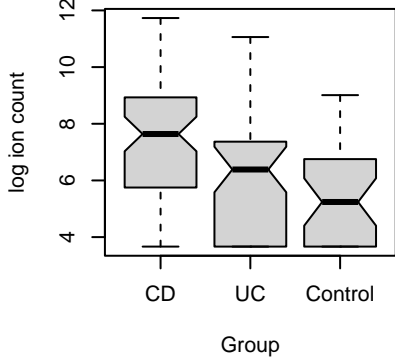
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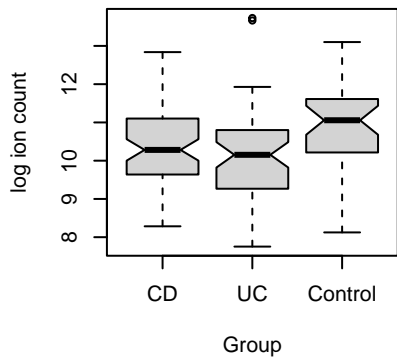
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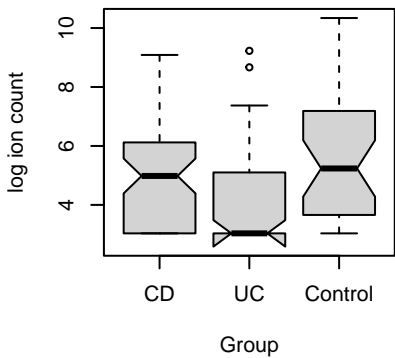
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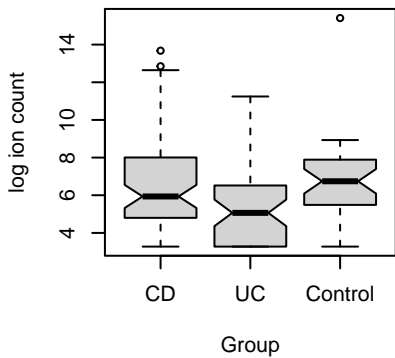
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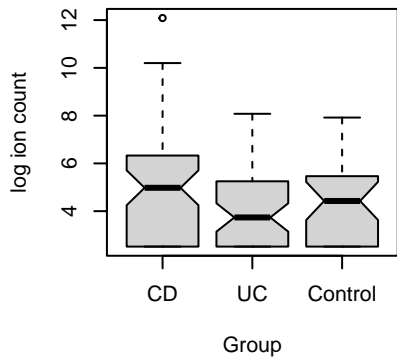
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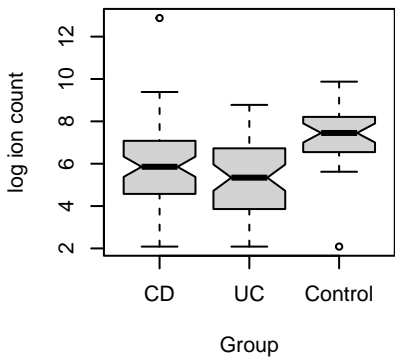
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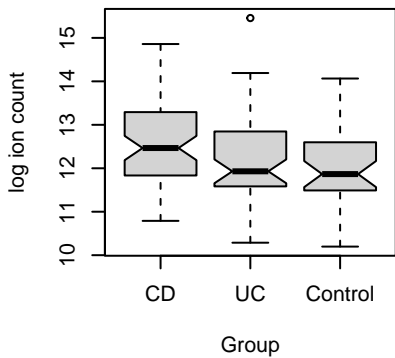
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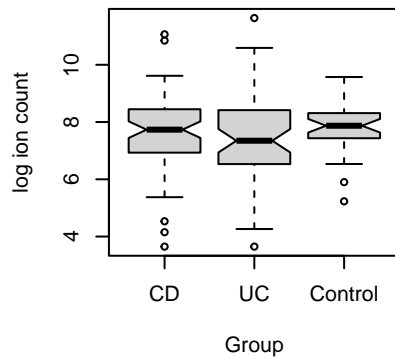
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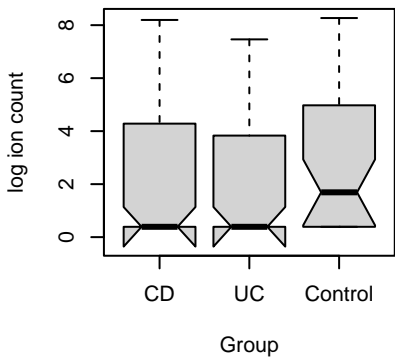
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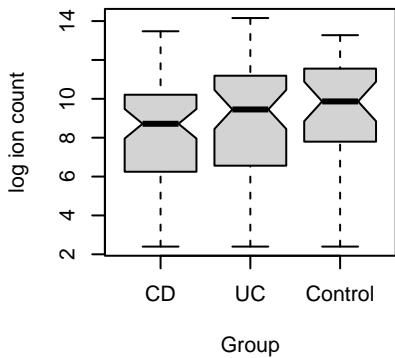
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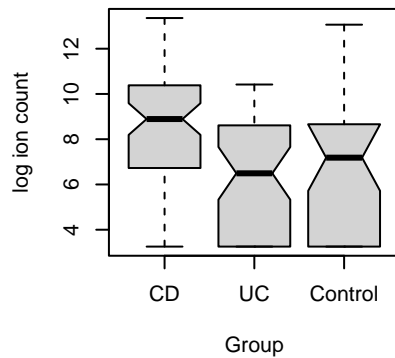
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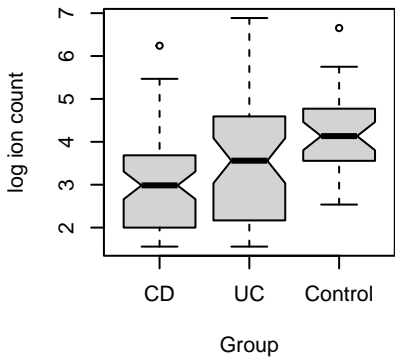
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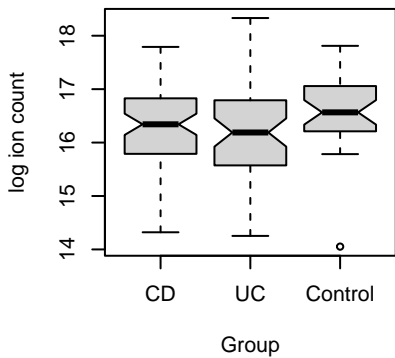
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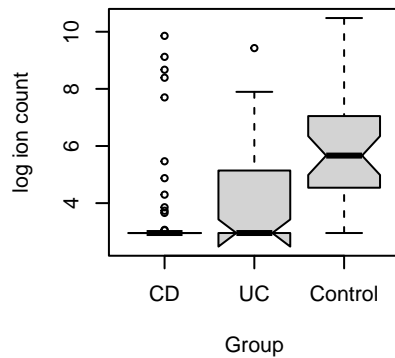
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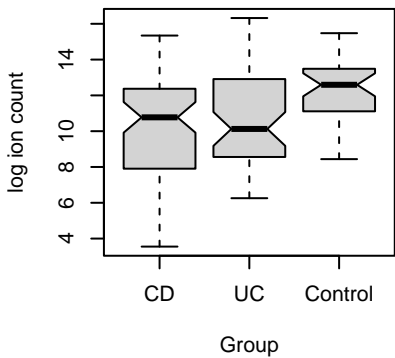
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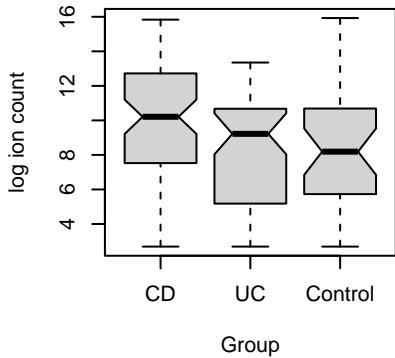
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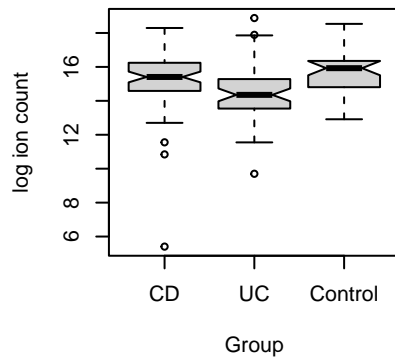
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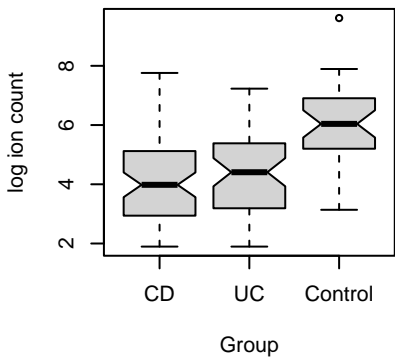
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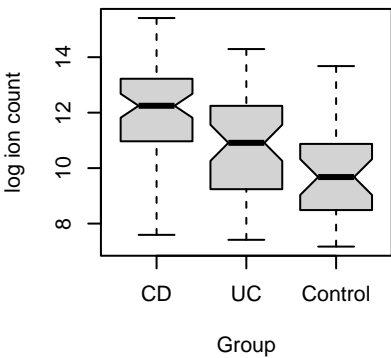
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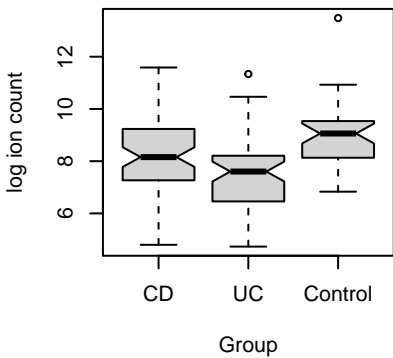
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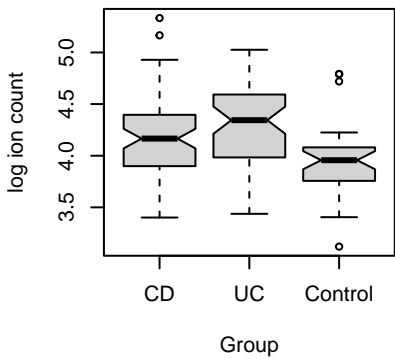
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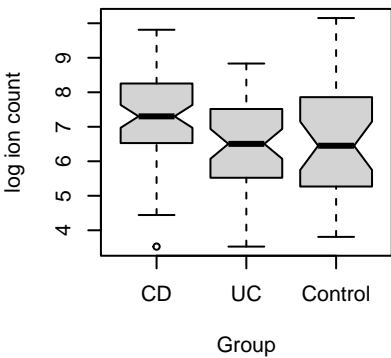
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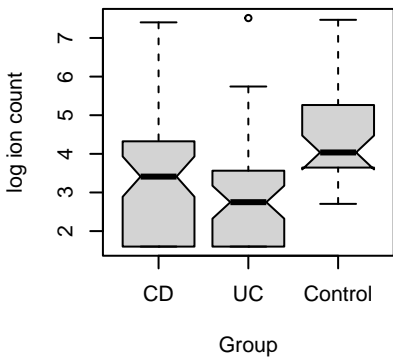
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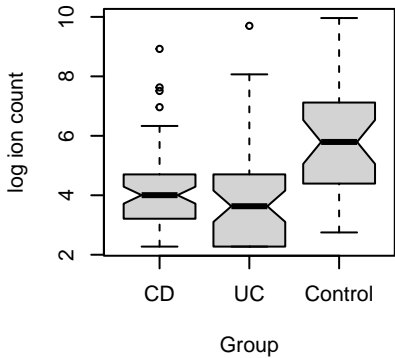
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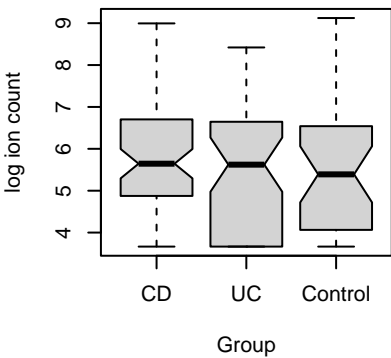
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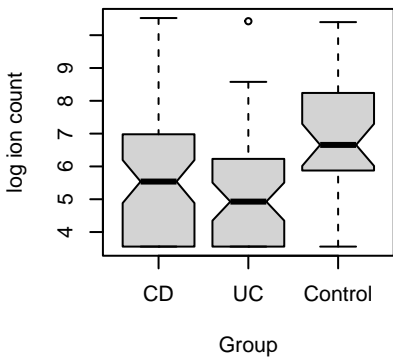
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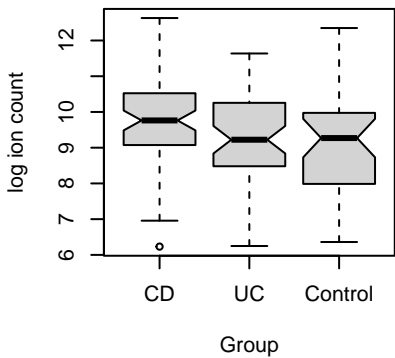
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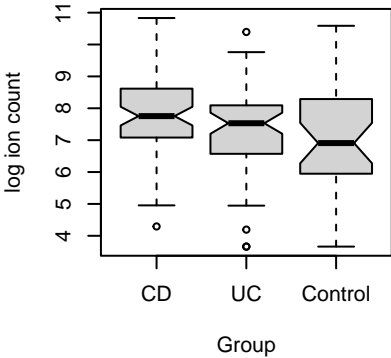
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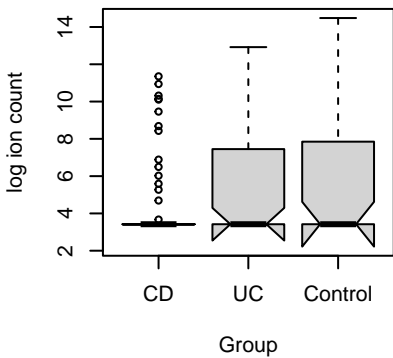
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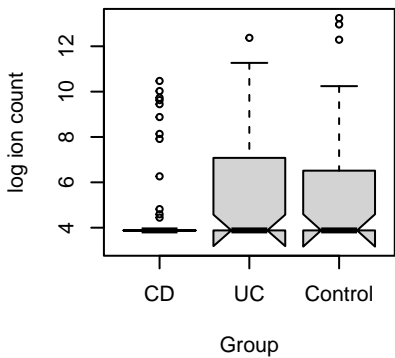
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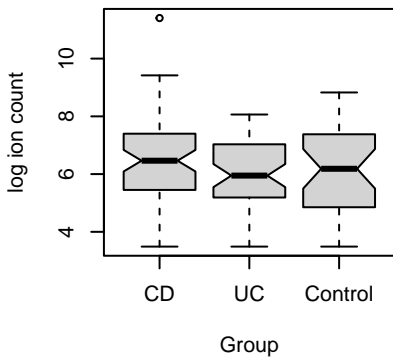
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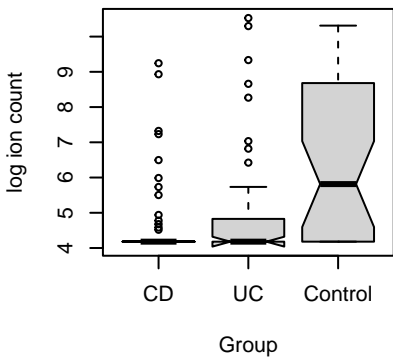
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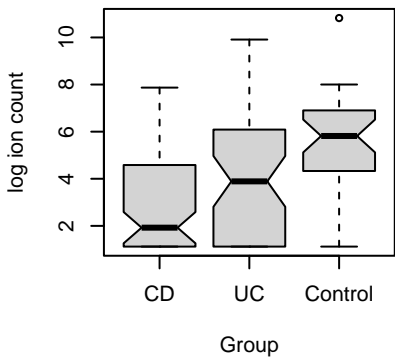
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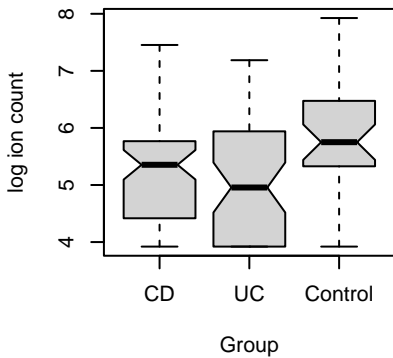
class.Long.chain.fatty.acids.216



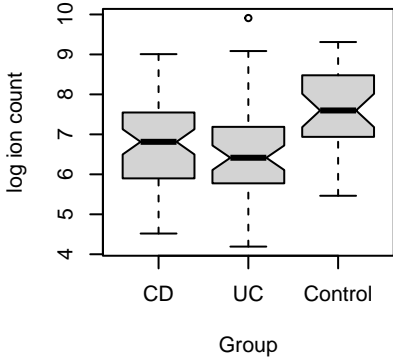
class.Long.chain.fatty.acids.220



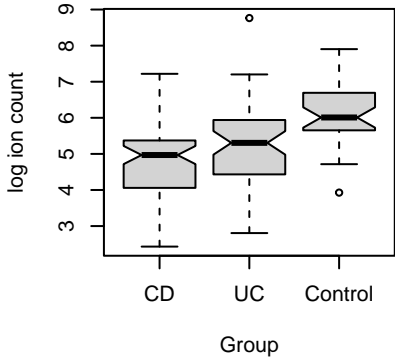
class.Long.chain.fatty.acids.235



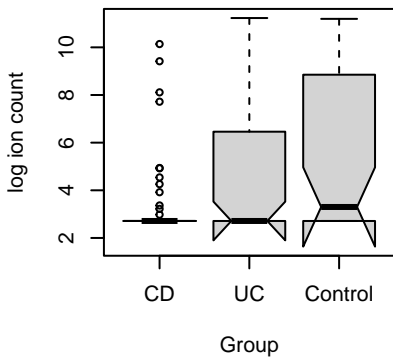
class.Long.chain.fatty.acids.242



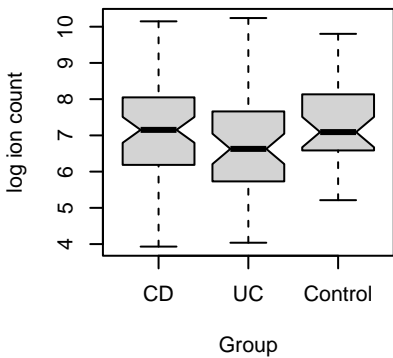
class.Long.chain.fatty.acids.255



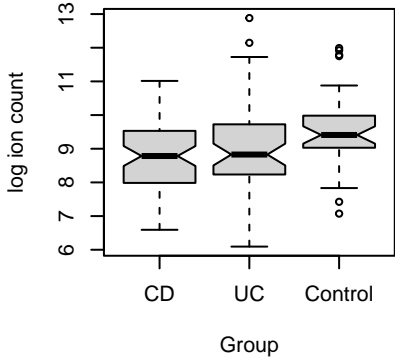
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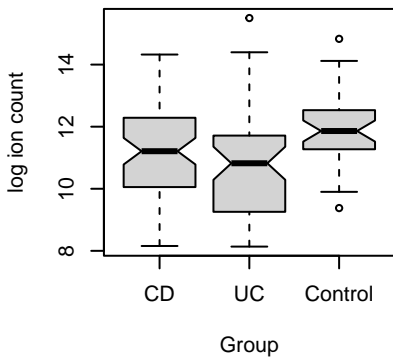
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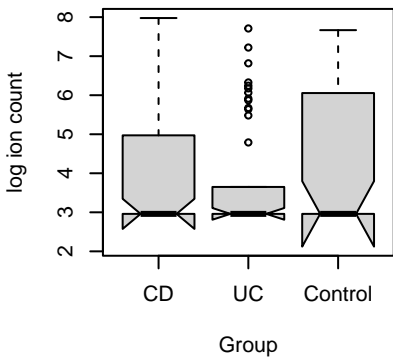
class.Long.chain.fatty.acids.259



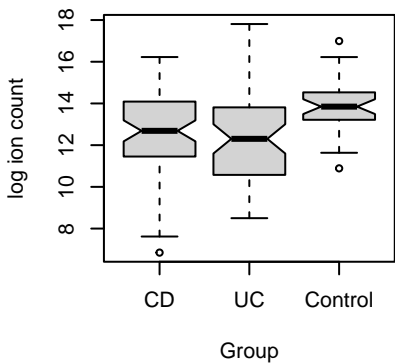
class.Long.chain.fatty.acids.260



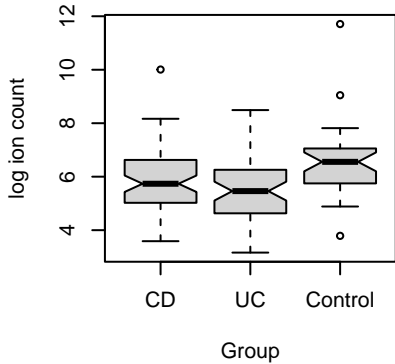
class.Long.chain.fatty.acids.263



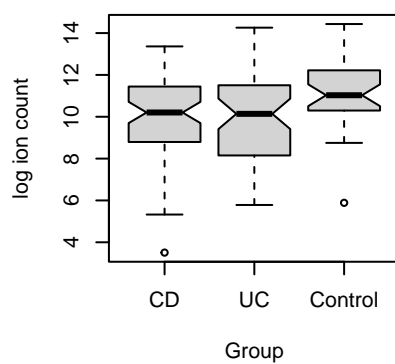
class.Long.chain.fatty.acids.265



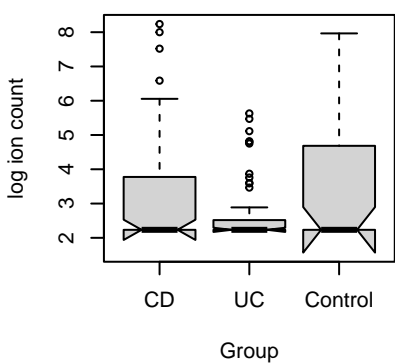
class.Long.chain.fatty.acids.269



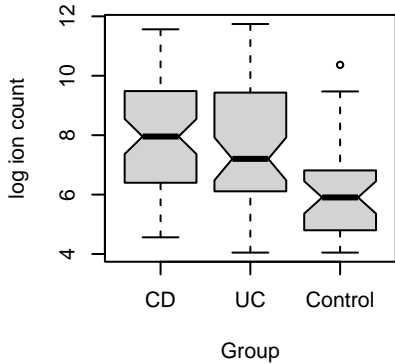
class.Long.chain.fatty.acids.276



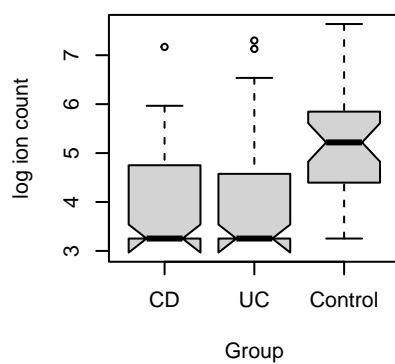
class.Long.chain.fatty.acids.277



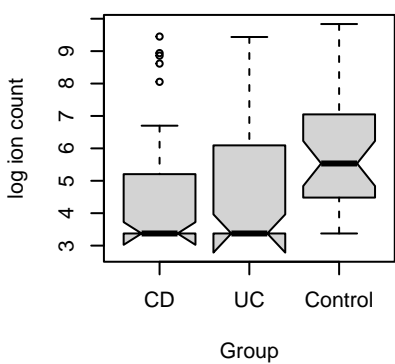
class.Long.chain.fatty.acids.320



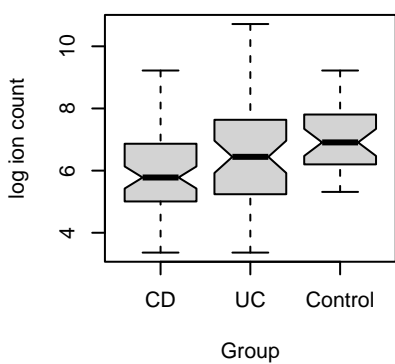
class.Long.chain.fatty.acids.571



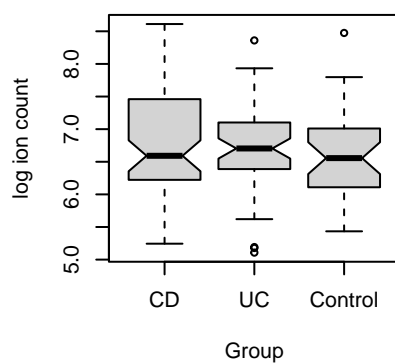
class.Long.chain.fatty.acids.58



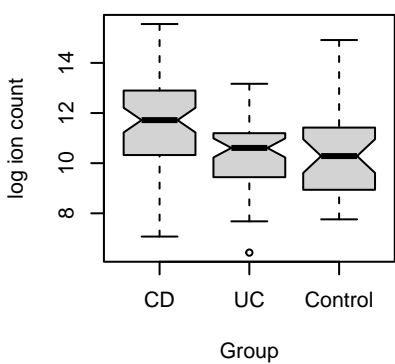
class.Long.chain.fatty.acids.59



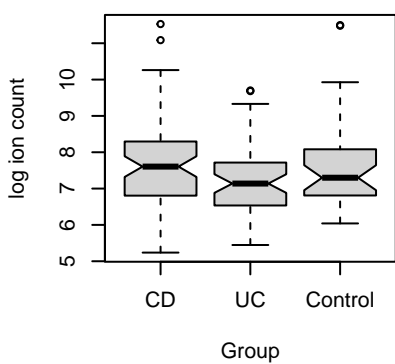
class.Long.chain.fatty.acids.66



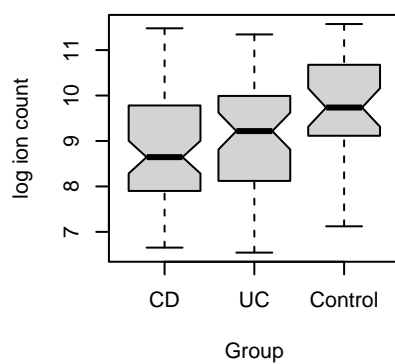
class.Long.chain.fatty.acids.67



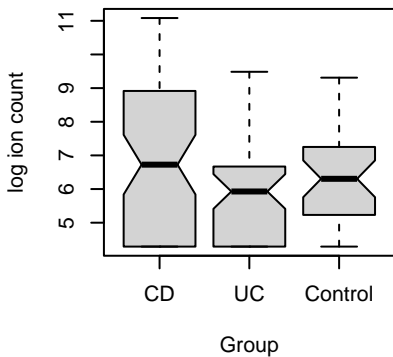
class.Long.chain.fatty.acids.68



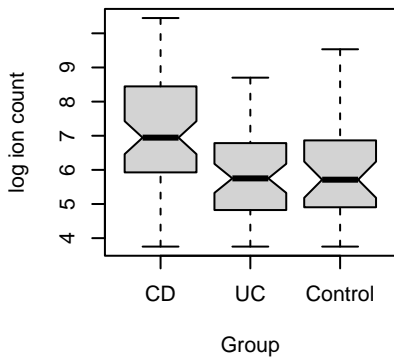
class.Long.chain.fatty.acids.69



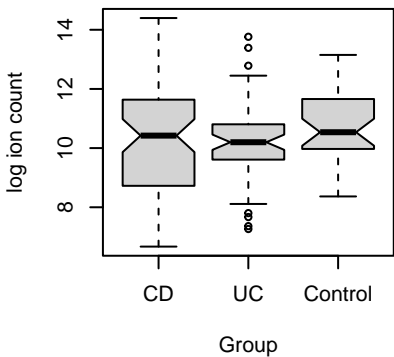
class.Long.chain.fatty.acids.70



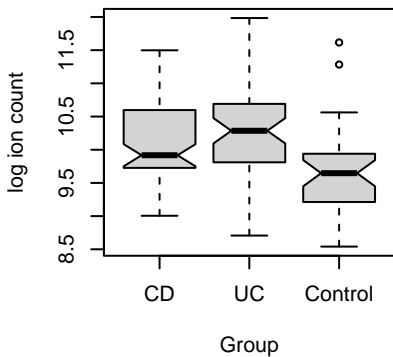
class.Long.chain.fatty.acids.700



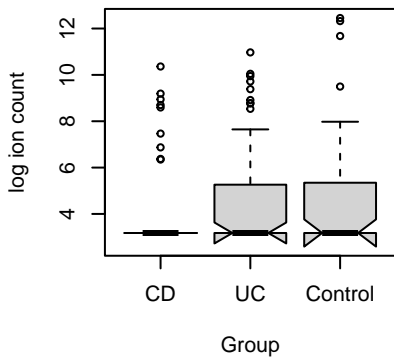
class.Long.chain.fatty.acids.71



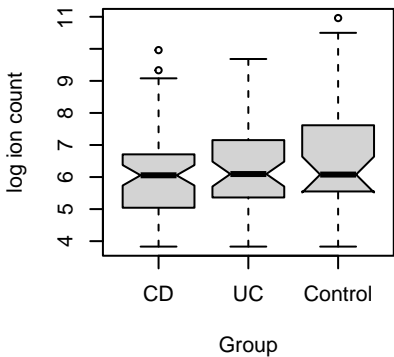
class.Long.chain.fatty.acids.710



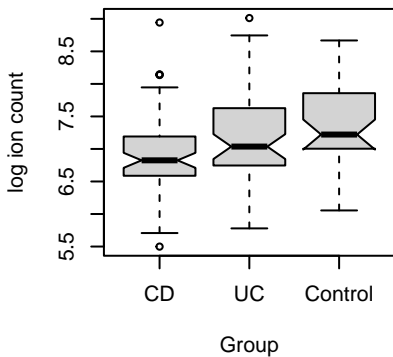
class.Long.chain.fatty.acids.711



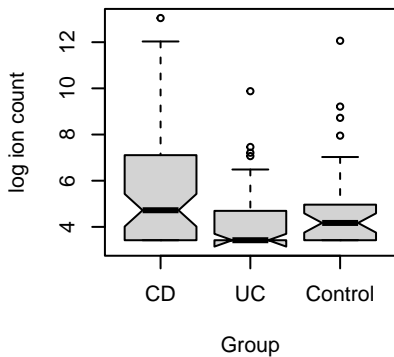
class.Long.chain.fatty.acids.715



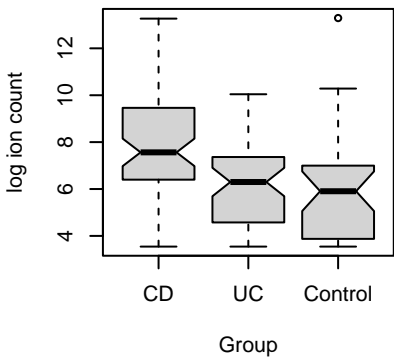
class.Long.chain.fatty.acids.72



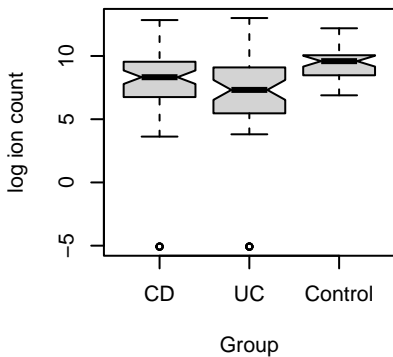
class.Long.chain.fatty.acids.723



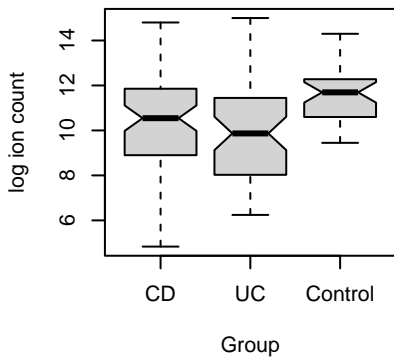
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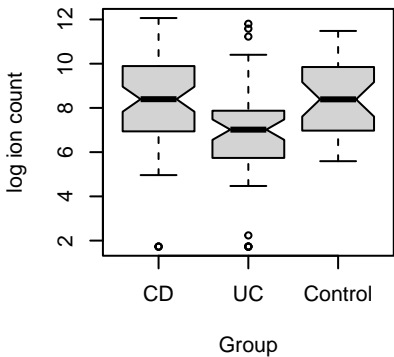
class.Long.chain.fatty.acids.725



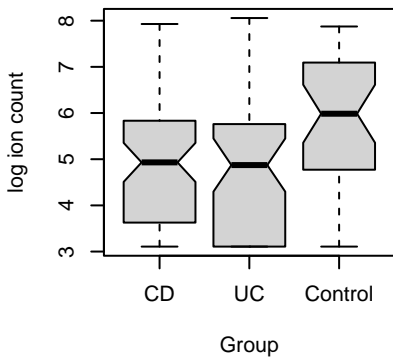
class.Long.chain.fatty.acids.745



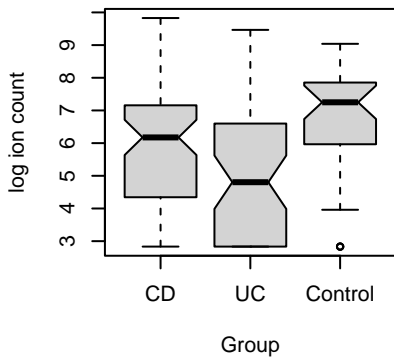
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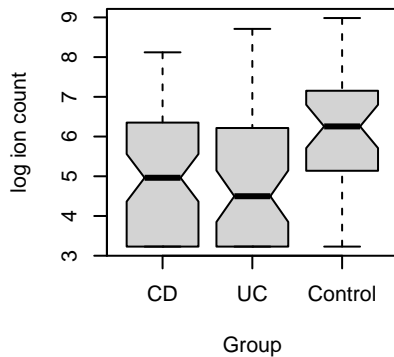
class.Long.chain.fatty.acids.76



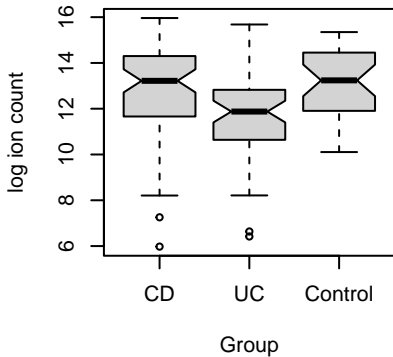
class.Long.chain.fatty.acids.763



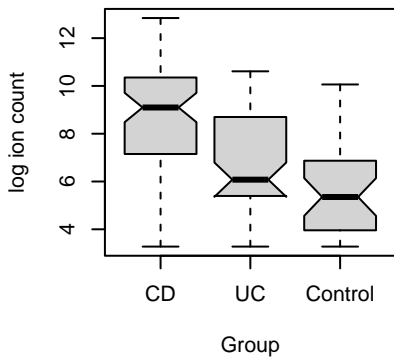
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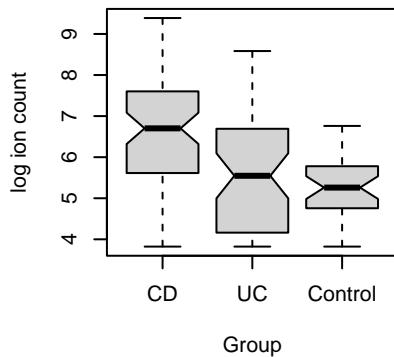
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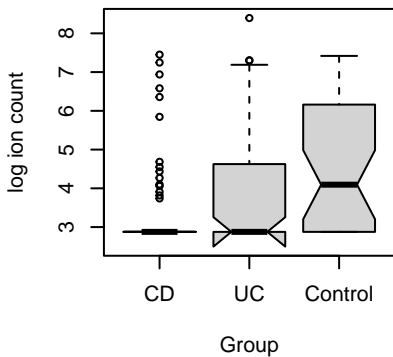
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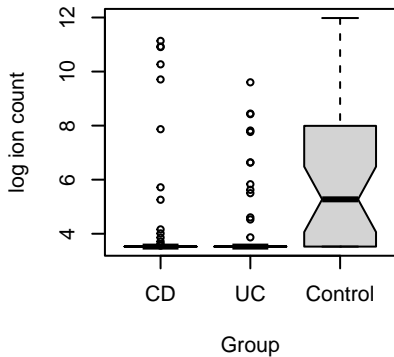
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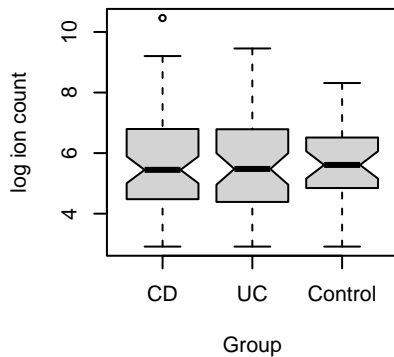
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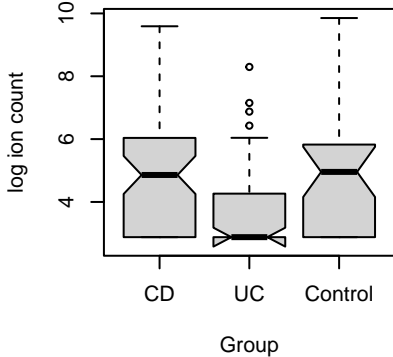
class.Long.chain.fatty.acids.92



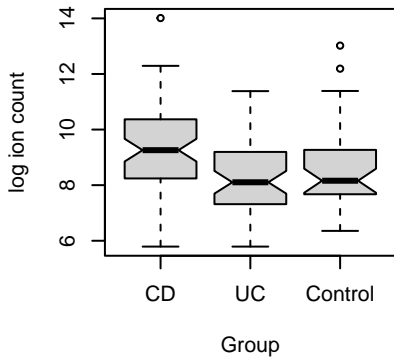
class.Long.chain.fatty.acids.93



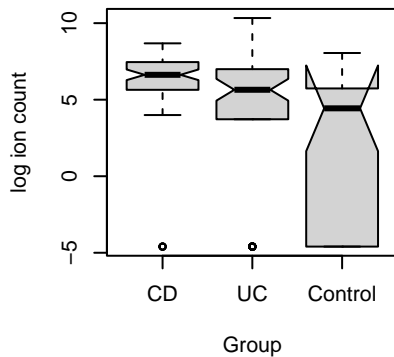
class.Long.chain.fatty.acids.94



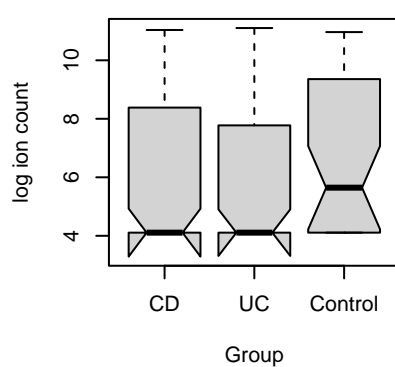
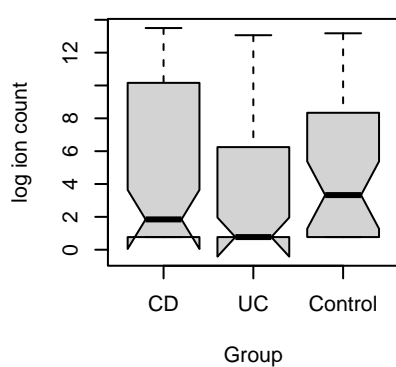
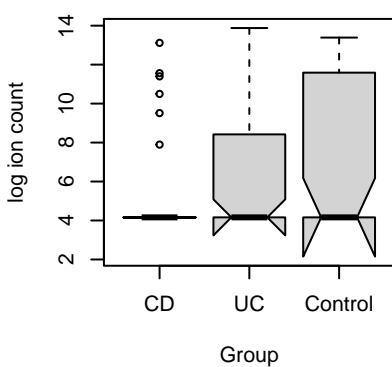
class.Long.chain.fatty.alcohols



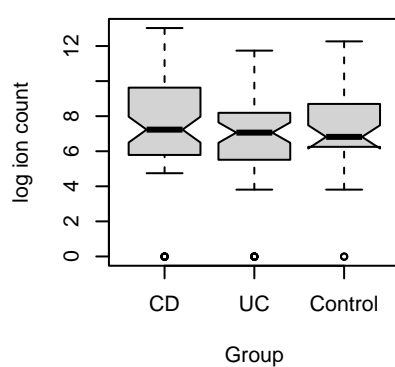
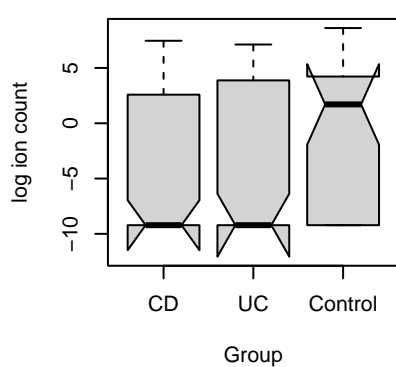
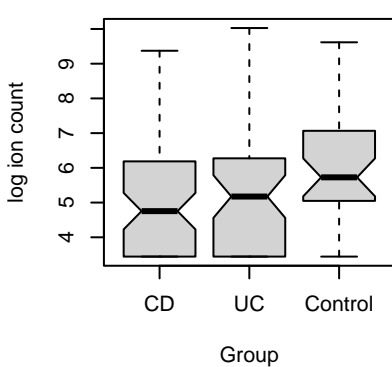
class.Long.chain.fatty.alcohols.10



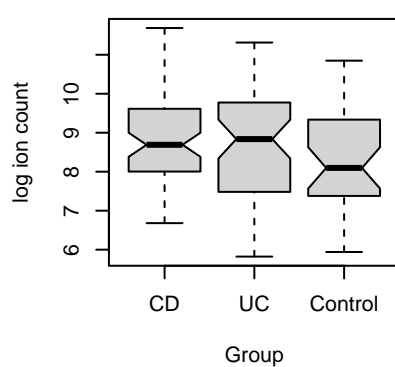
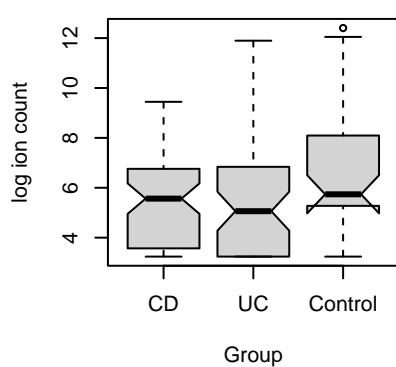
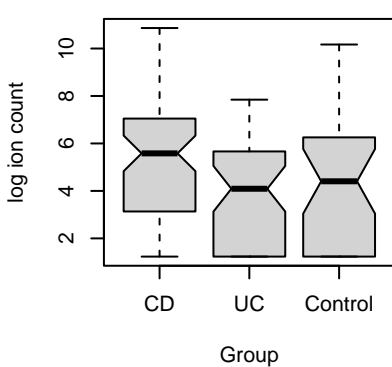
class.Long.chain.fatty.alcohols.1' class.Long.chain.fatty.alcohols.1' class.Long.chain.fatty.alcohols.1'



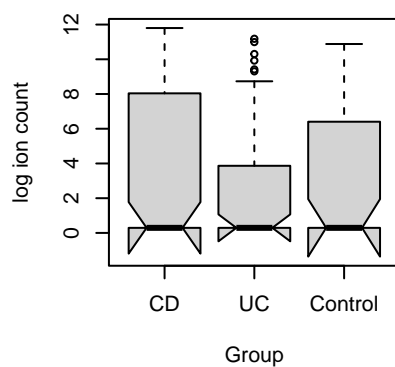
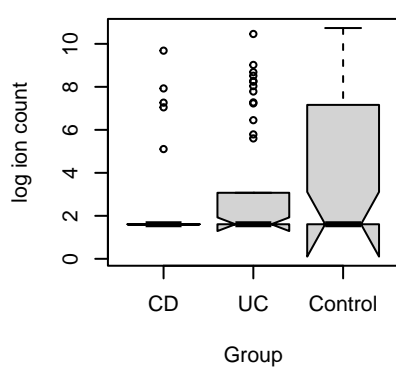
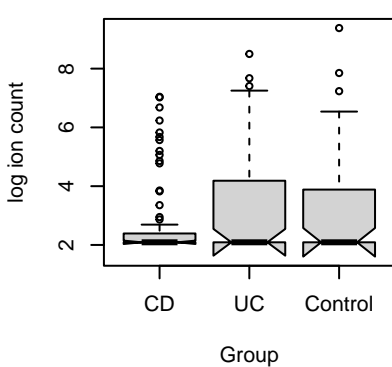
class.Long.chain.fatty.alcohols.1' class.Long.chain.fatty.alcohols.17 class.Long.chain.fatty.alcohols.17



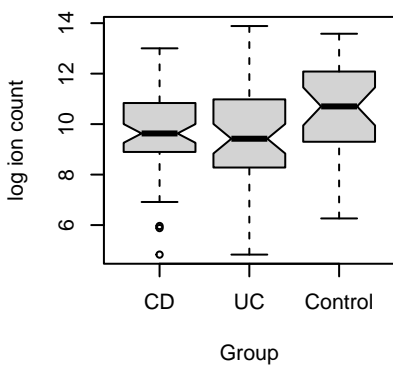
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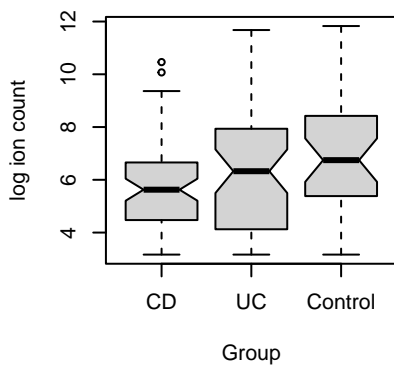
class.Long.chain.fatty.alcohols.18 class.Long.chain.fatty.alcohols.18 class.Long.chain.fatty.alcohols.18



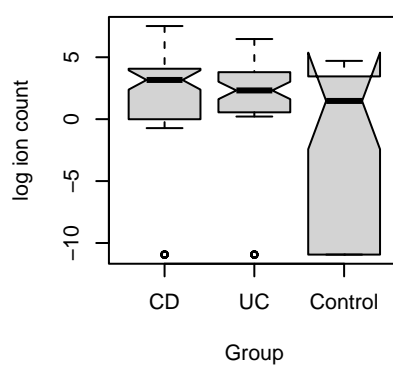
class.Long.chain.fatty.alcohols.11



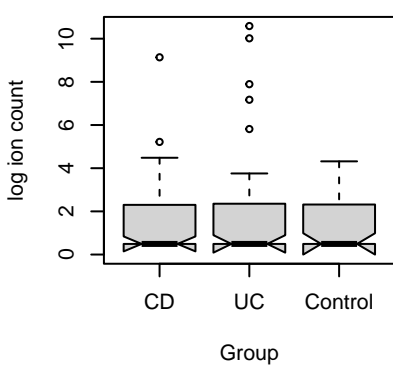
class.Long.chain.fatty.alcohols.11



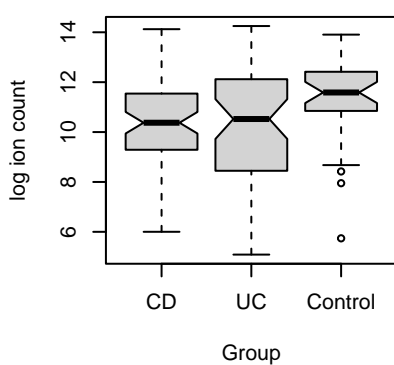
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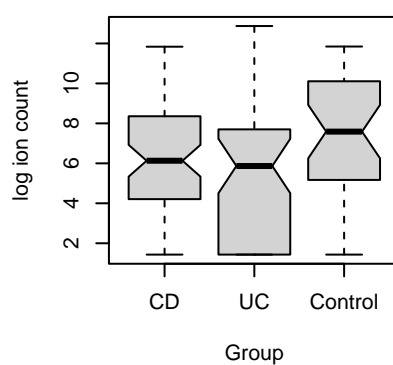
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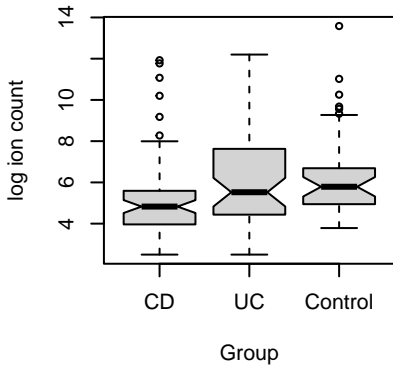
class.Long.chain.fatty.alcohols.11



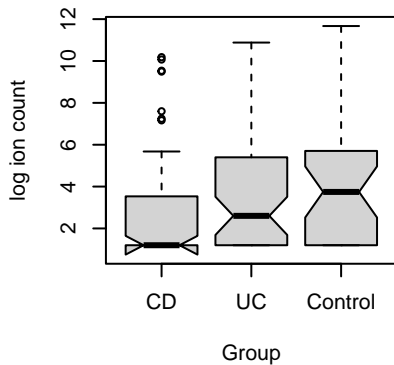
class.Long.chain.fatty.alcohols.18



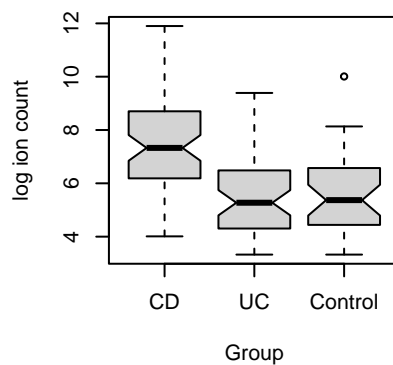
class.Long.chain.fatty.alcohols.28



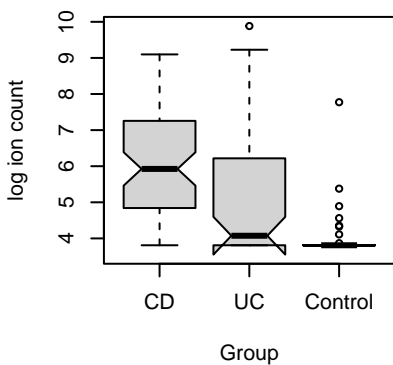
class.Long.chain.fatty.alcohols.28



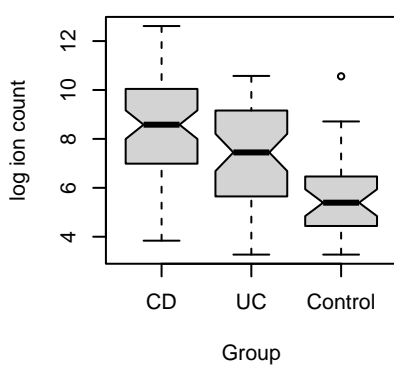
class.Long.chain.fatty.alcohols.30



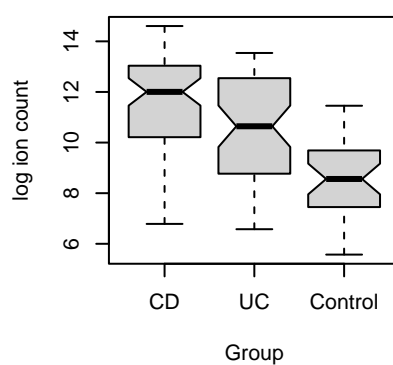
class.Long.chain.fatty.alcohols.31



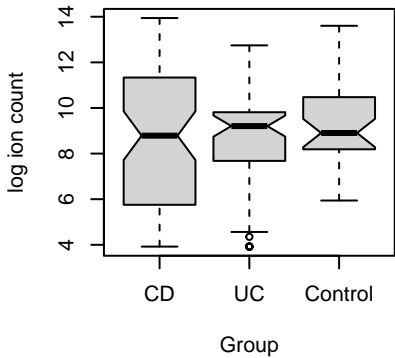
class.Long.chain.fatty.alcohols.71



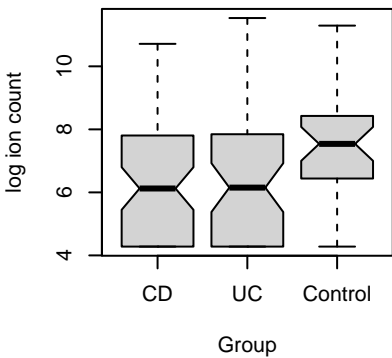
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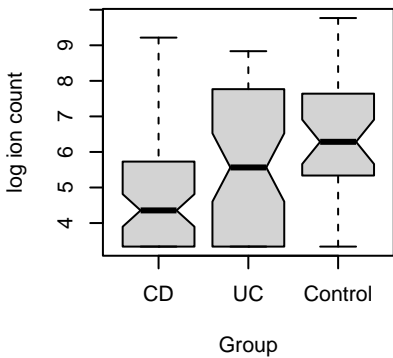
class.Long.chain.fatty.alcohols.8



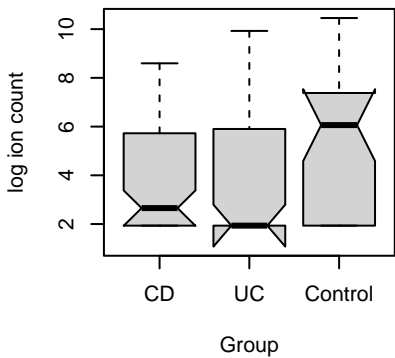
class.Long.chain.fatty.alcohols.9



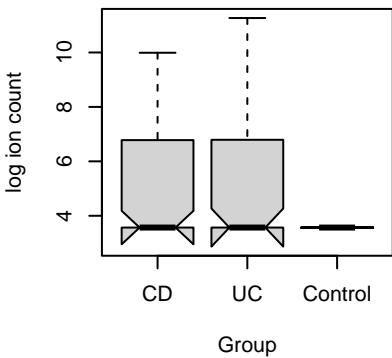
class.Long.chain.fatty.alcohols.9



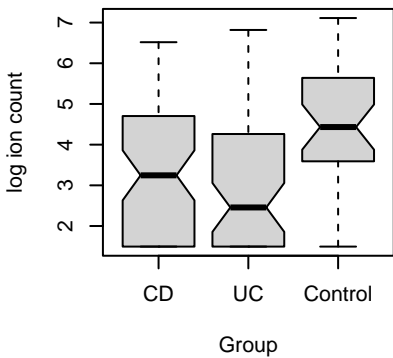
class.M.benzoquinones



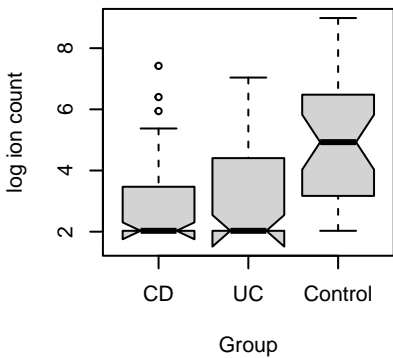
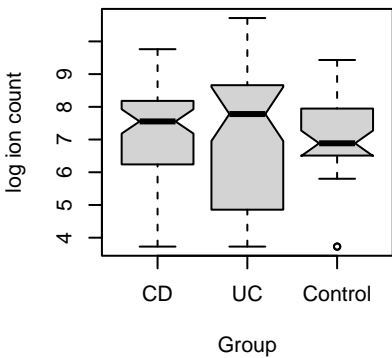
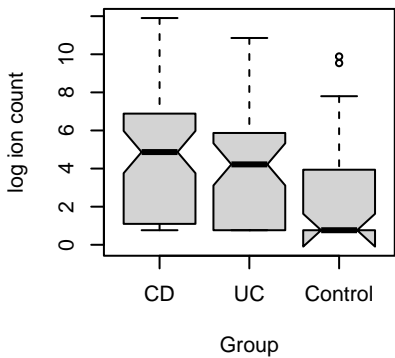
class.M.benzoquinones.1271



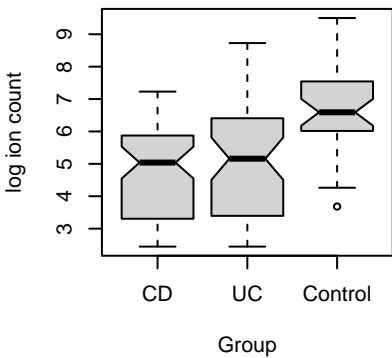
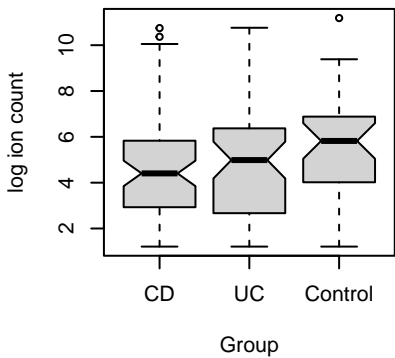
class.M.methoxybenzoic.acids.and.deriva



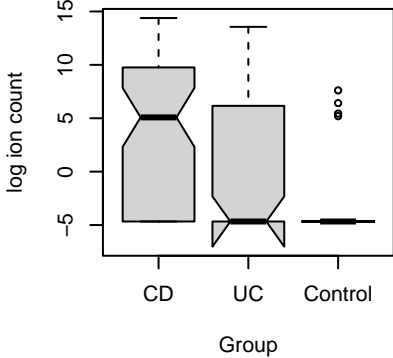
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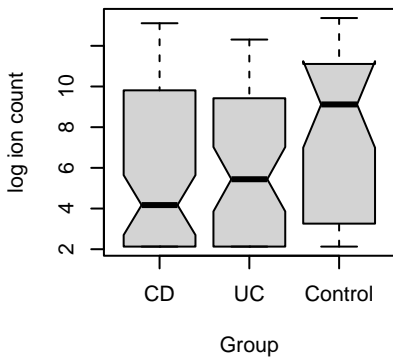
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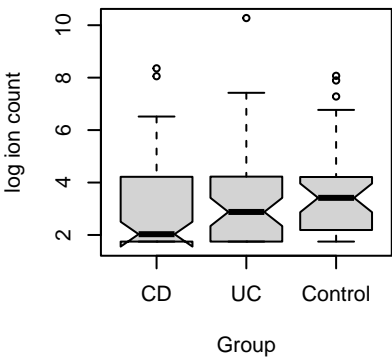
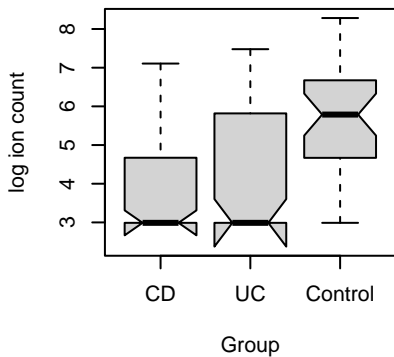
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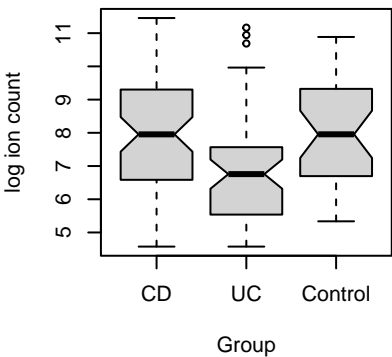
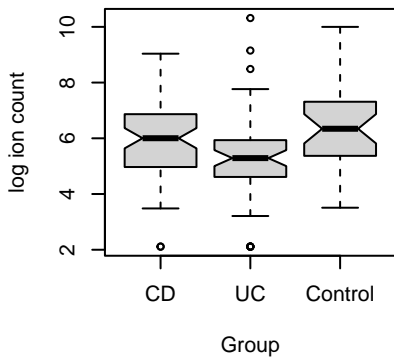
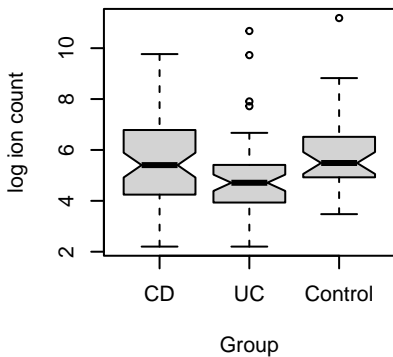
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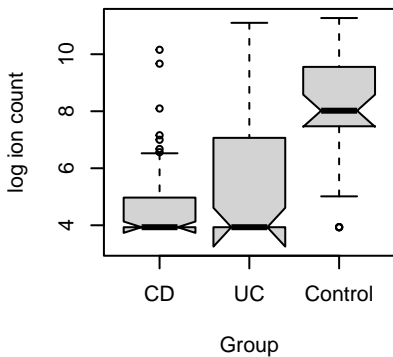
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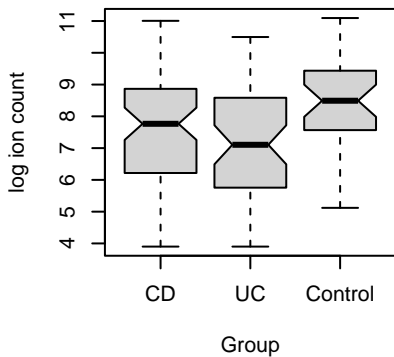
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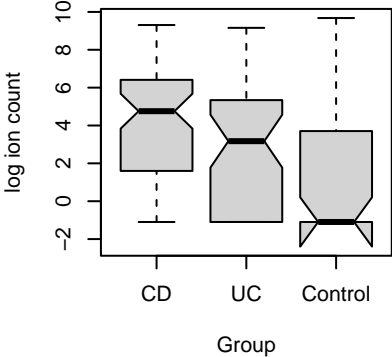
class.Medium.chain.fatty.acids



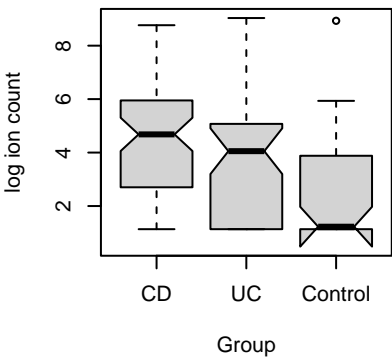
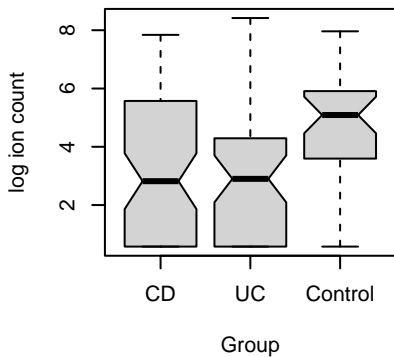
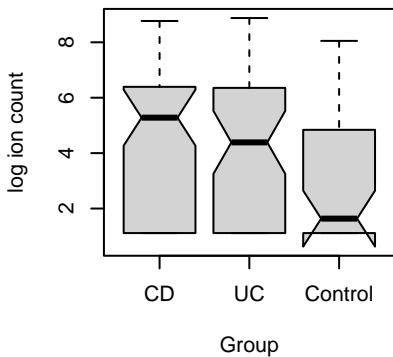
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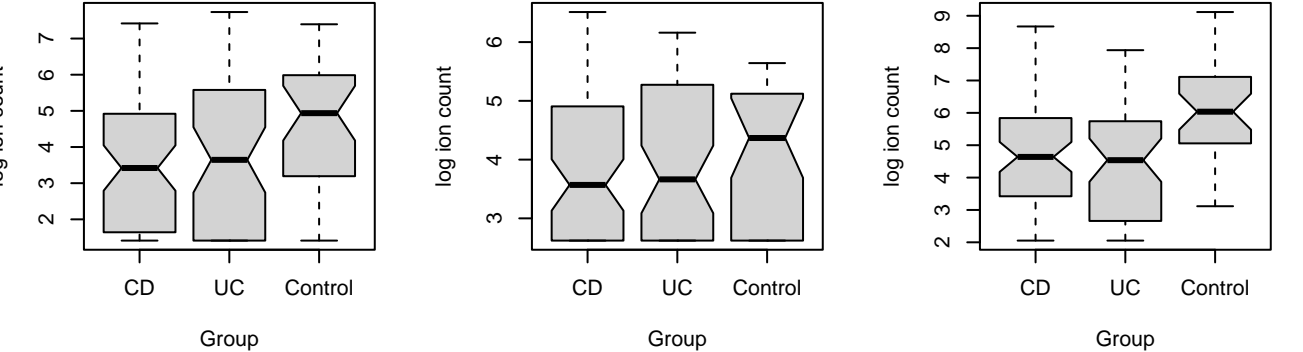
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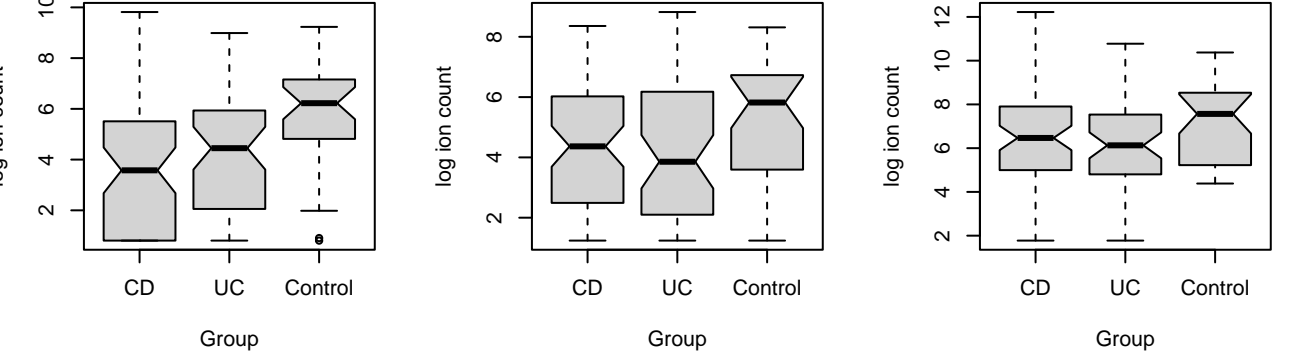
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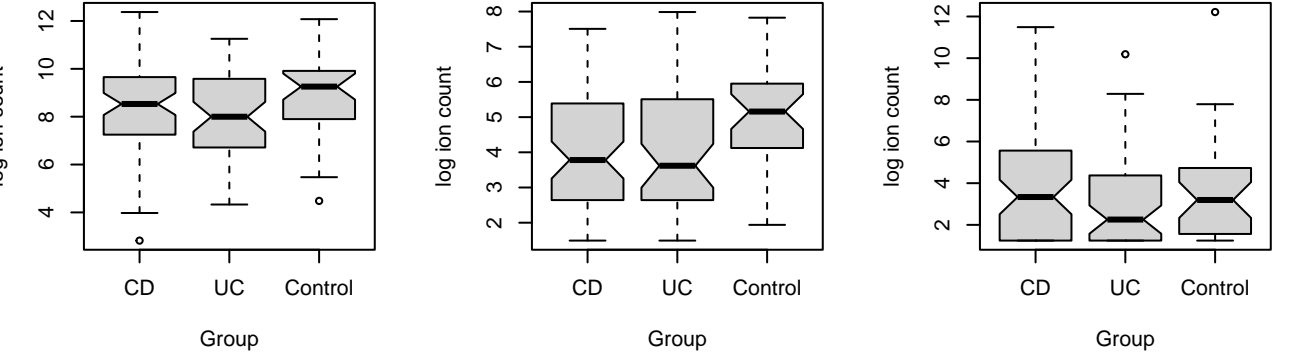
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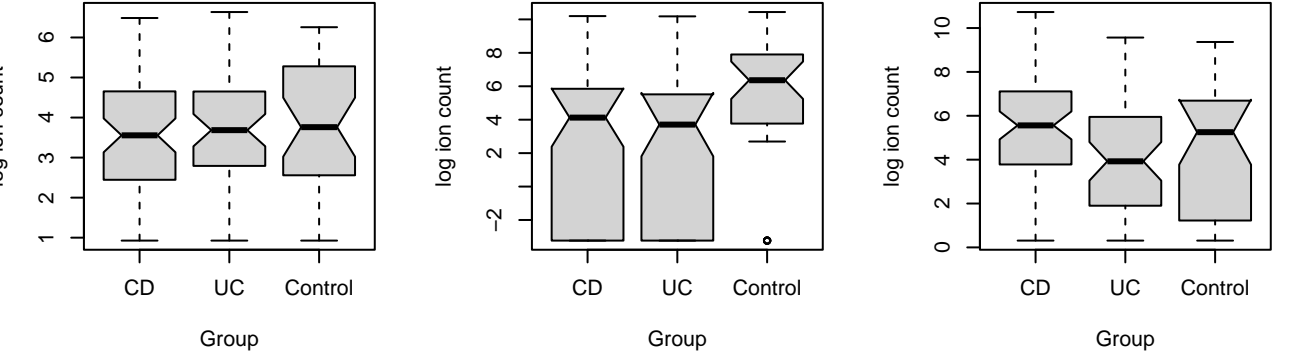
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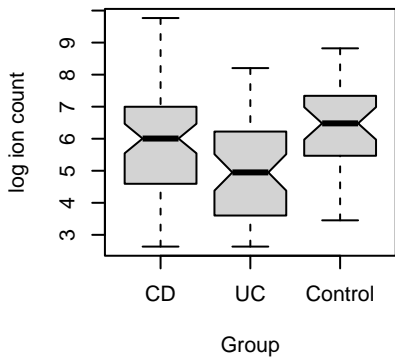
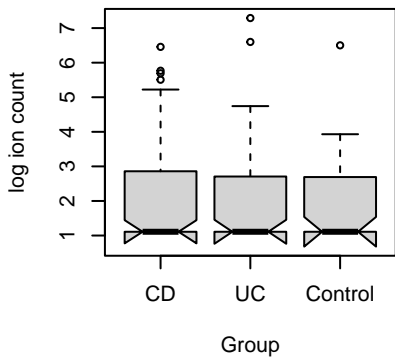
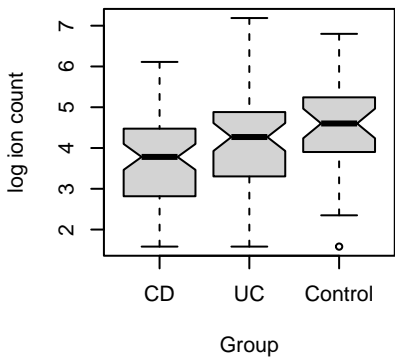
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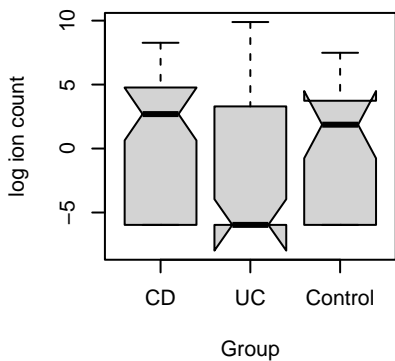
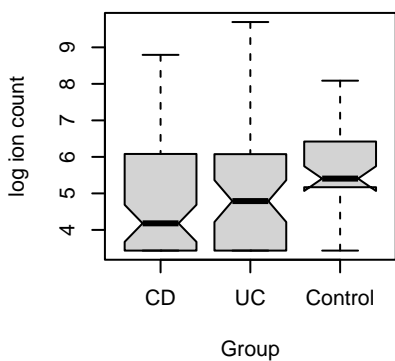
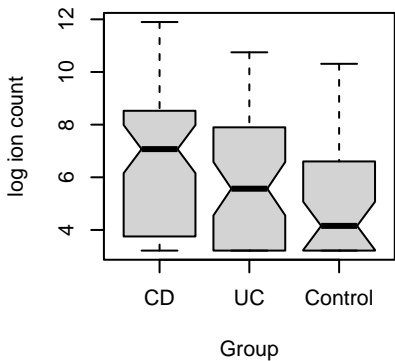
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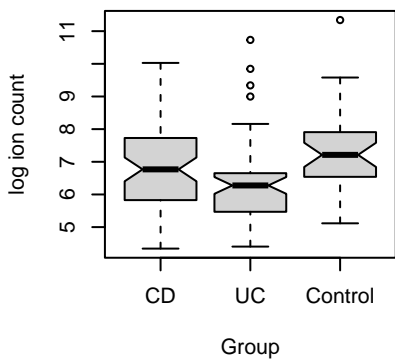
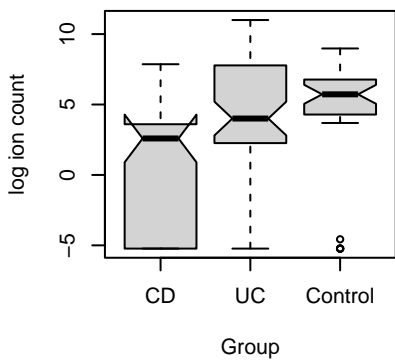
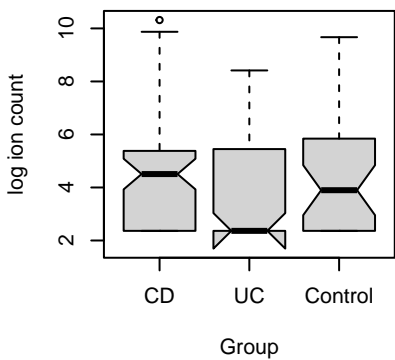
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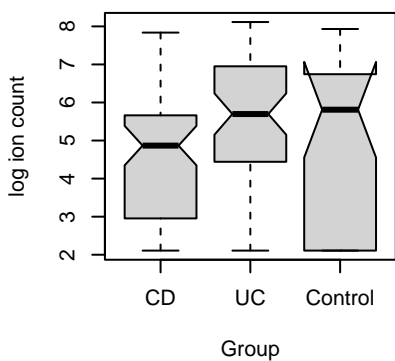
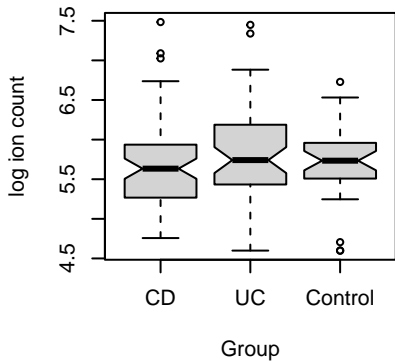
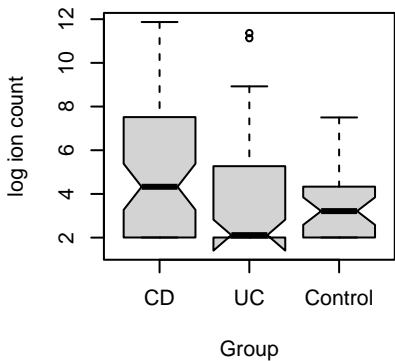
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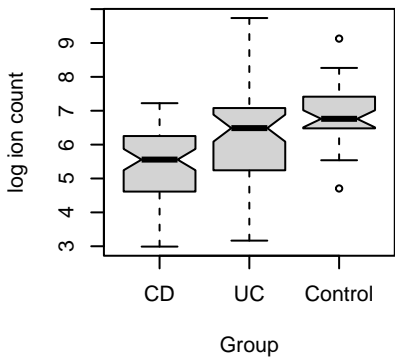
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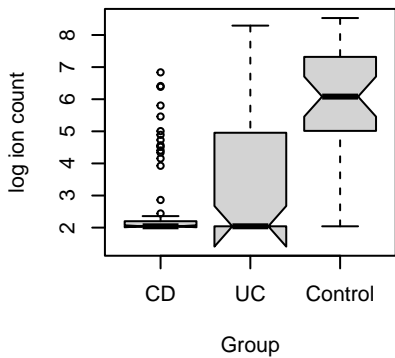
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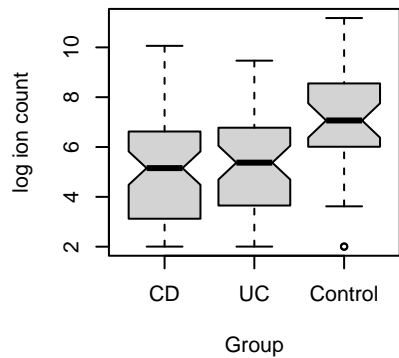
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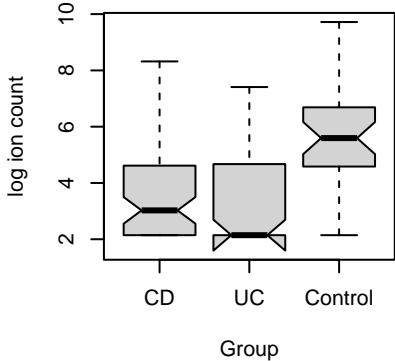
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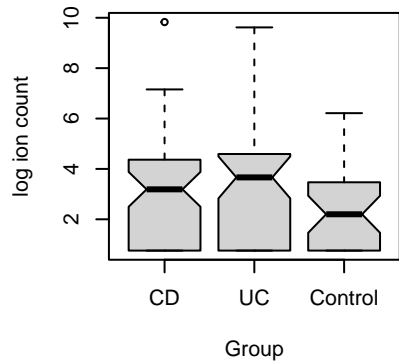
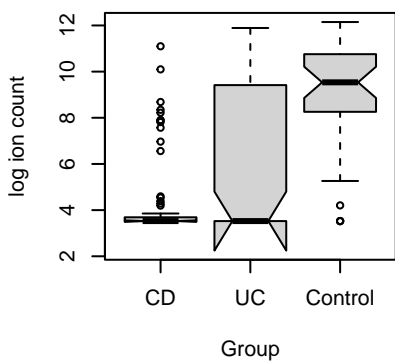
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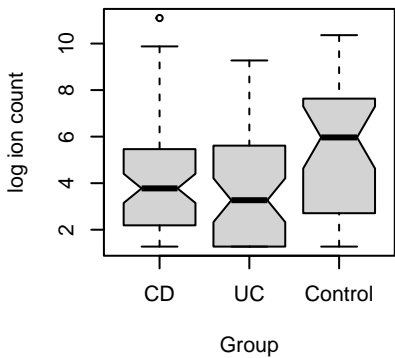
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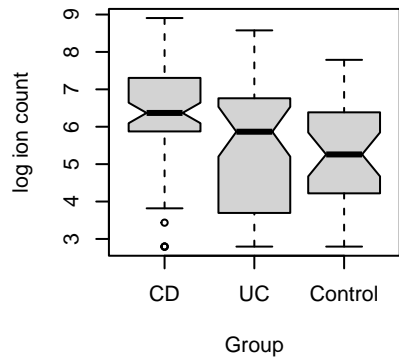
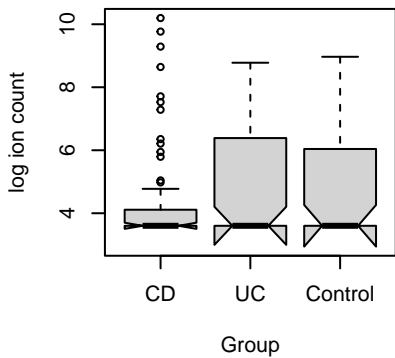
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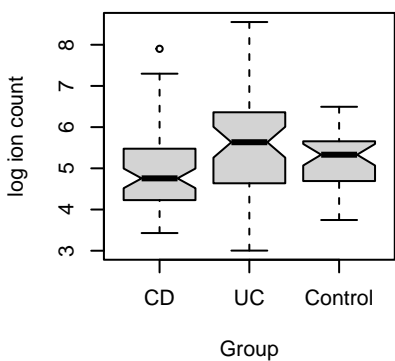
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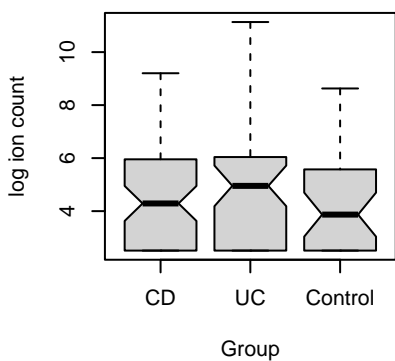
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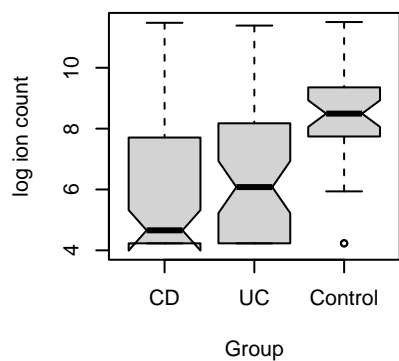
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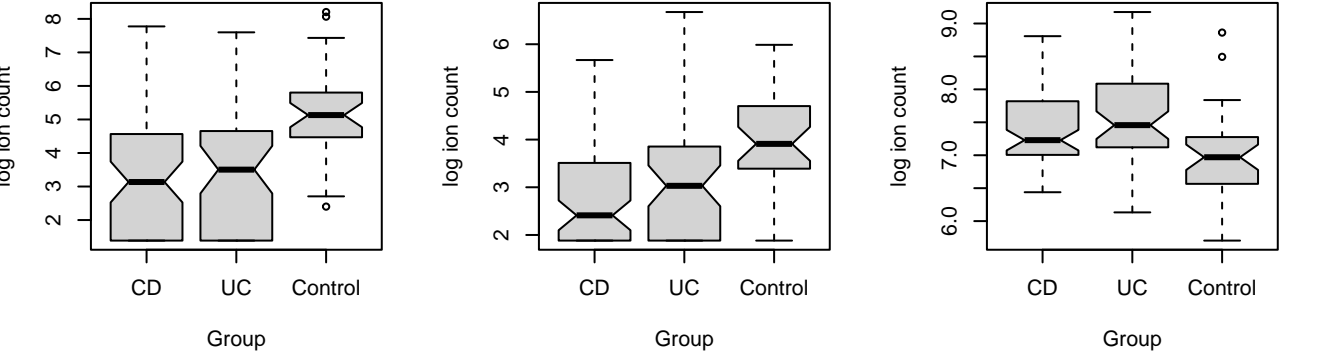
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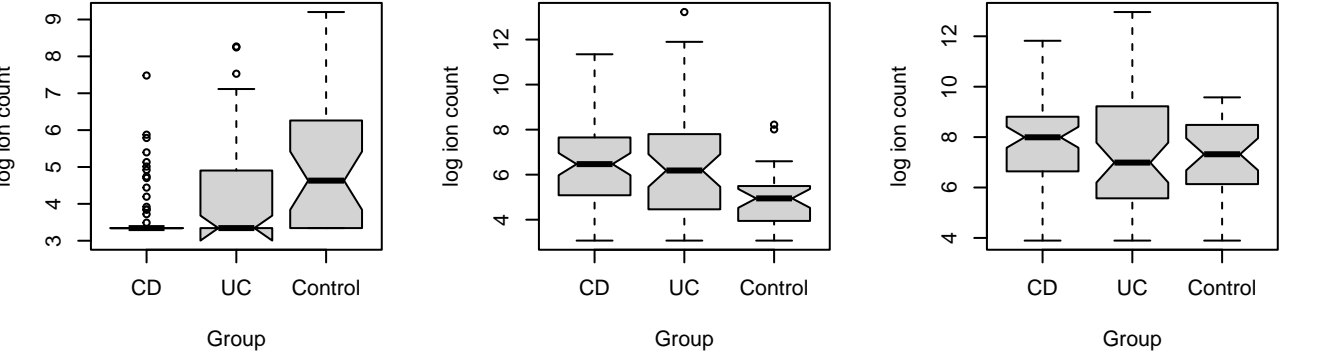
class.Menthane.monoterpenoids



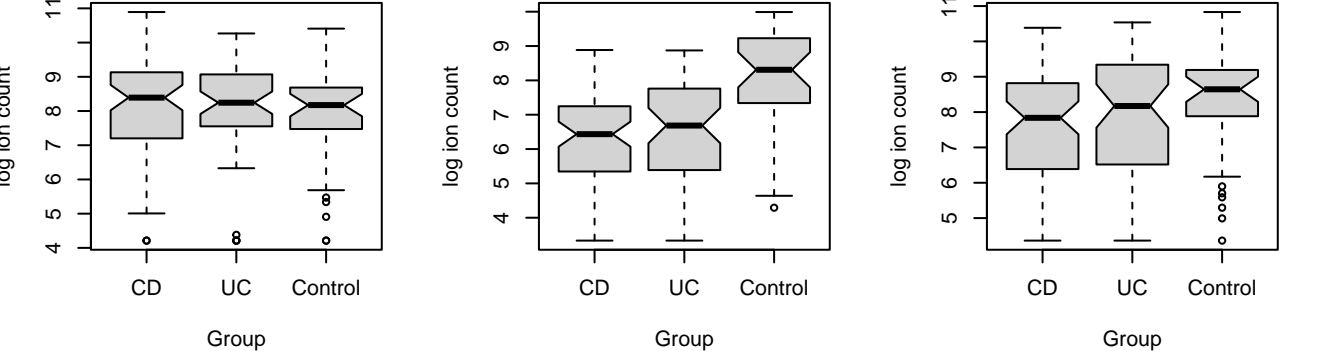
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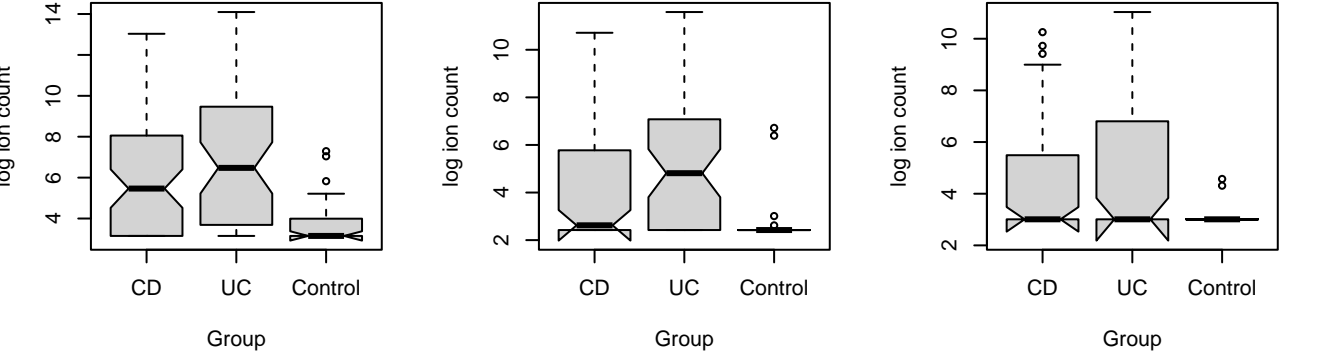
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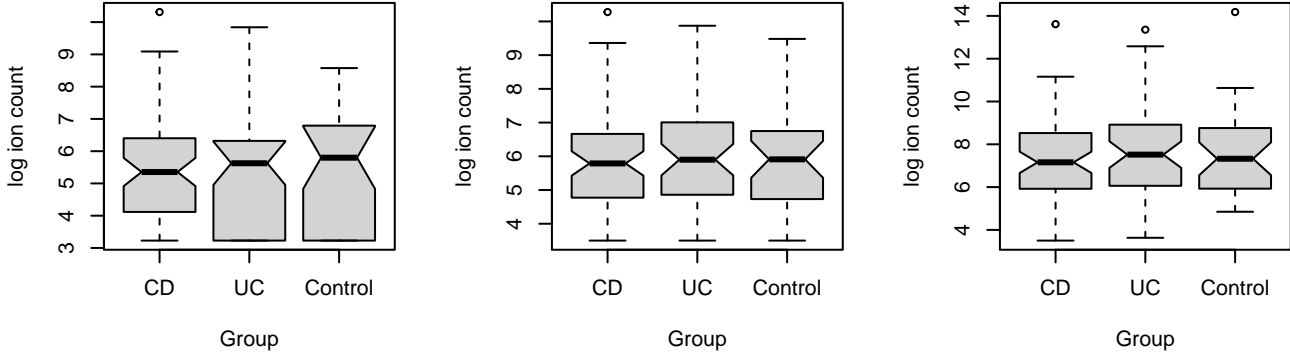
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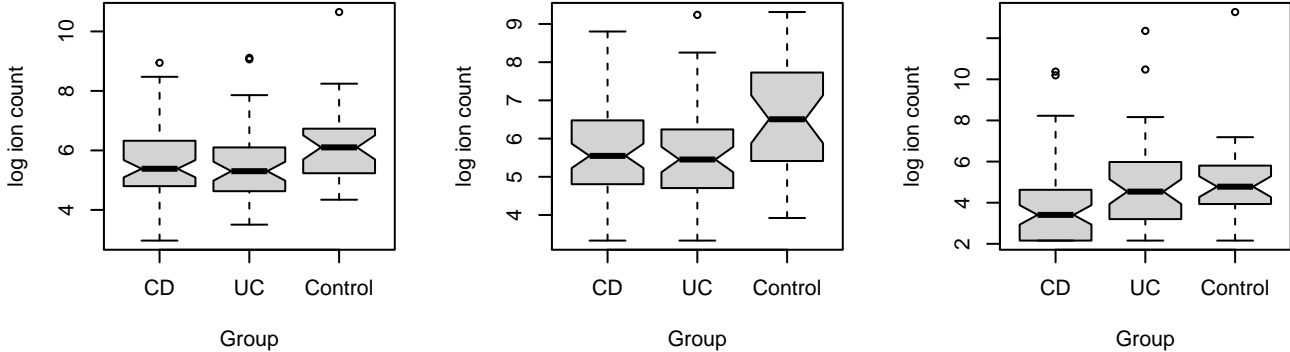
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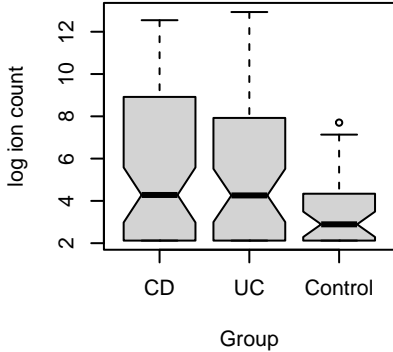
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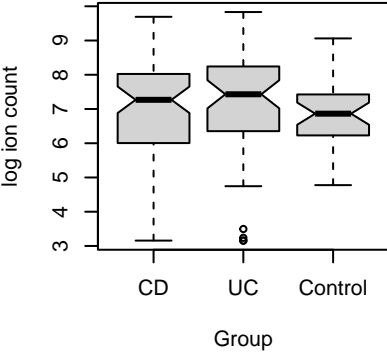
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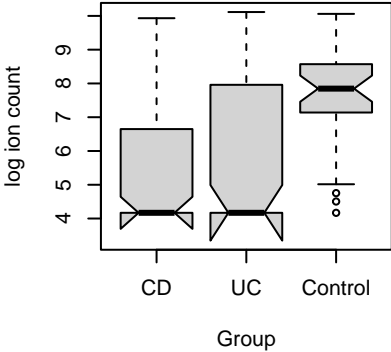
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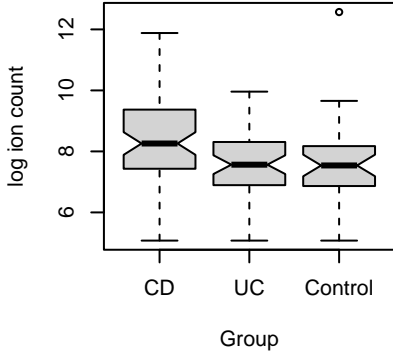
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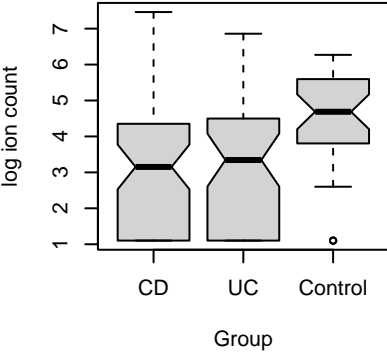
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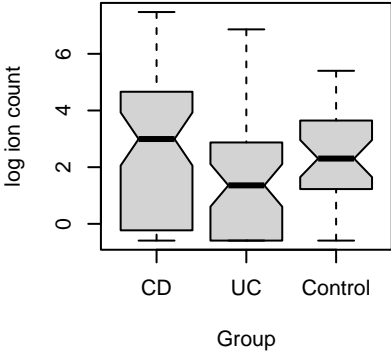
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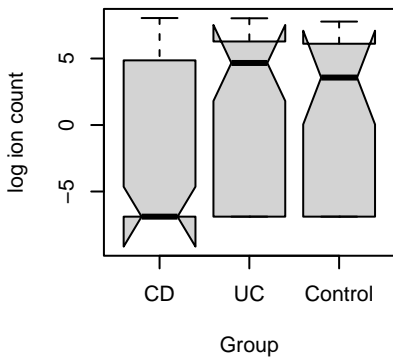
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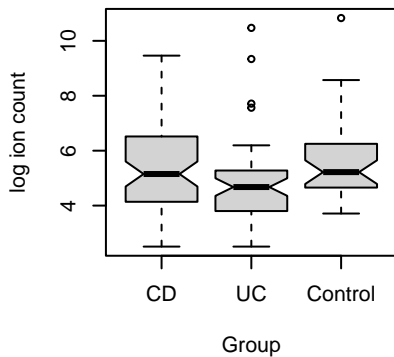
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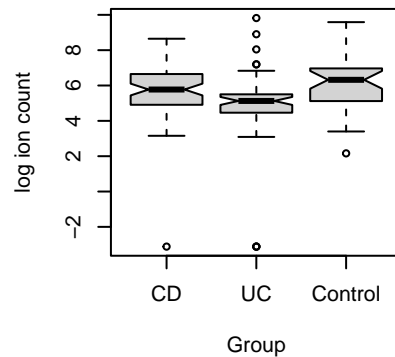
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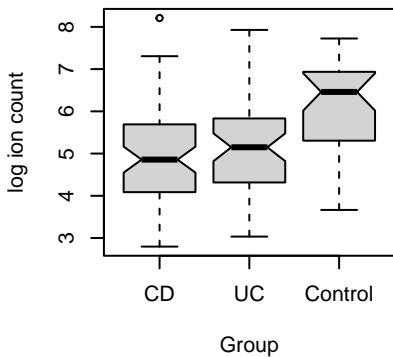
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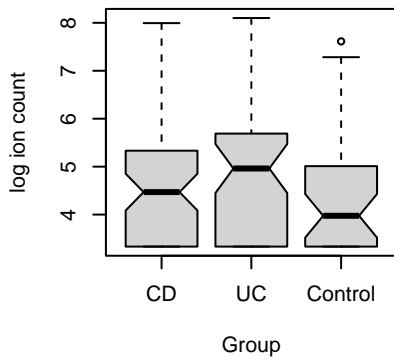
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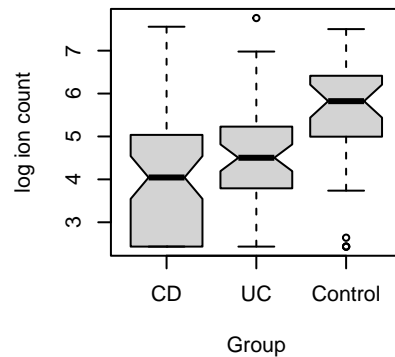
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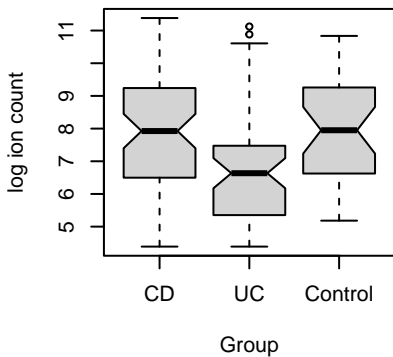
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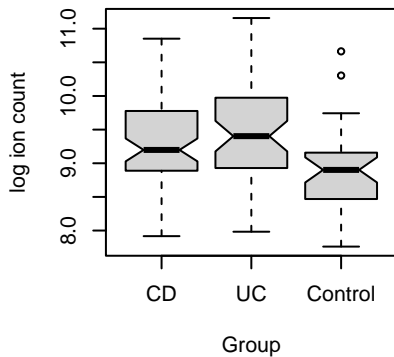
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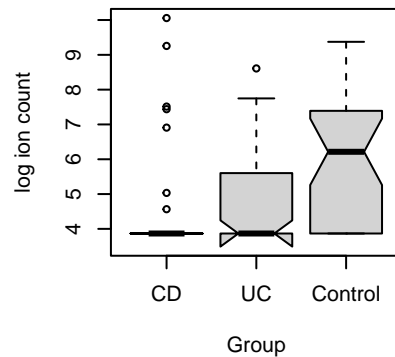
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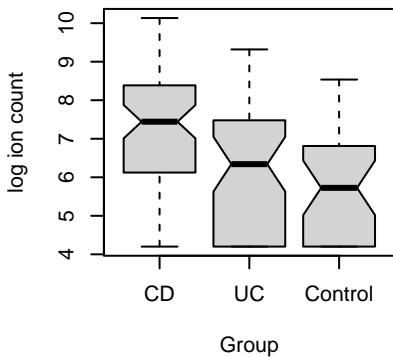
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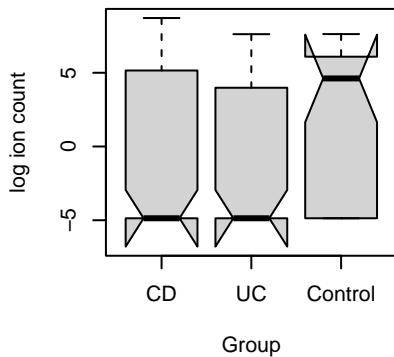
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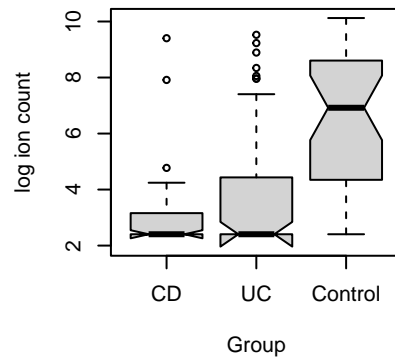
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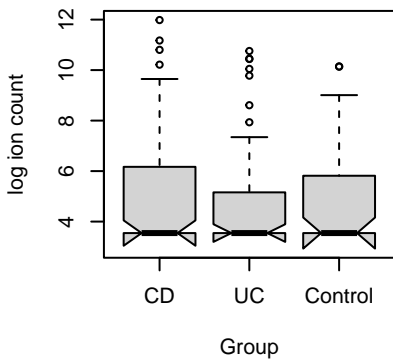
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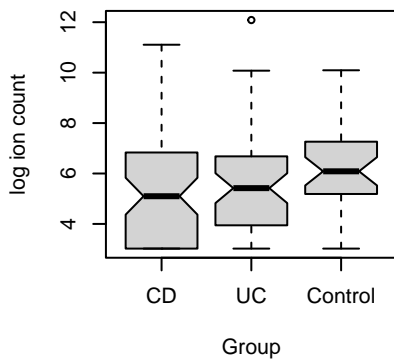
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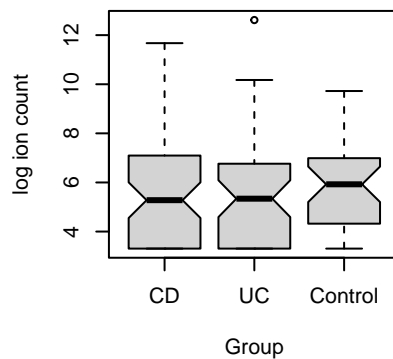
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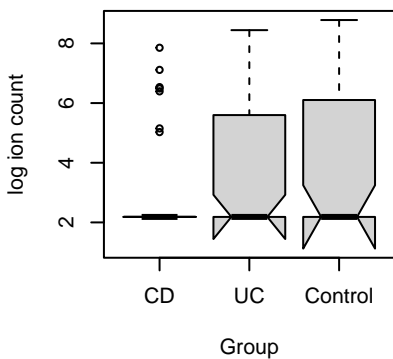
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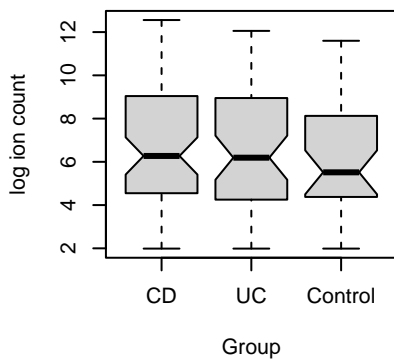
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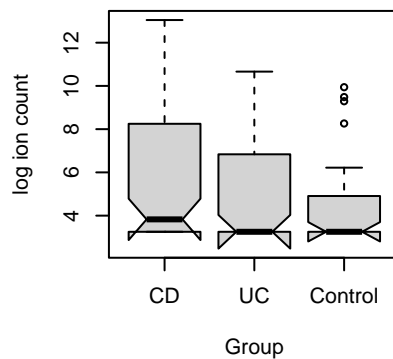
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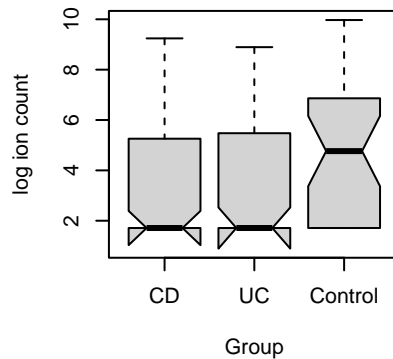
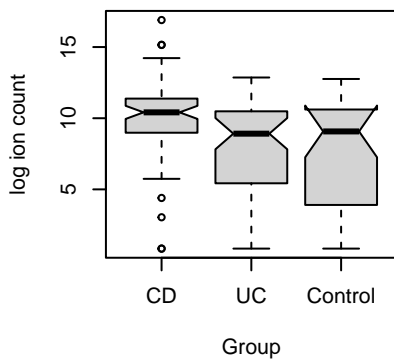
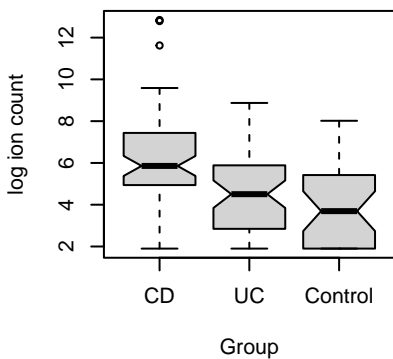
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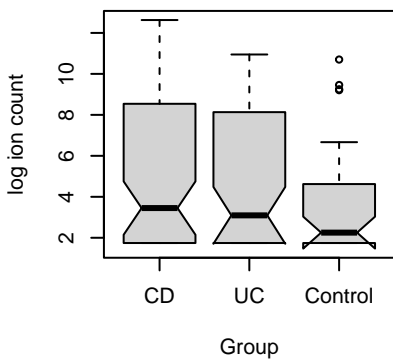
class.N.acetyl.2.arylethylamines



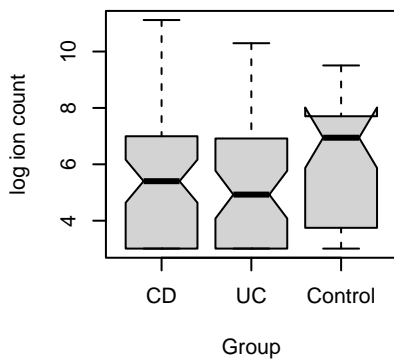
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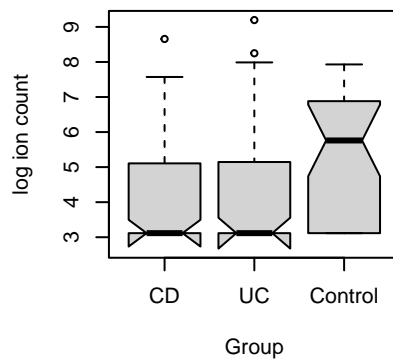
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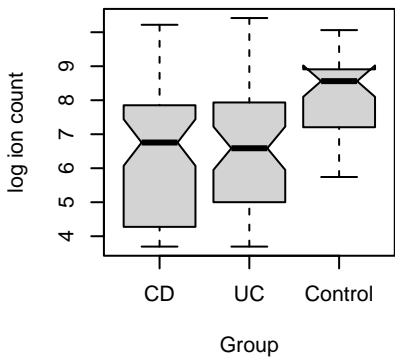
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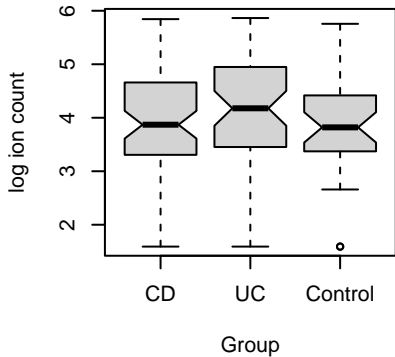
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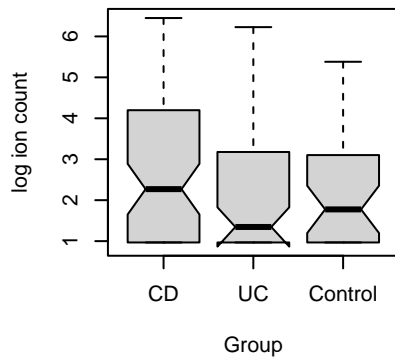
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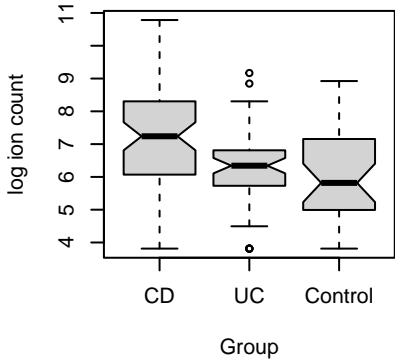
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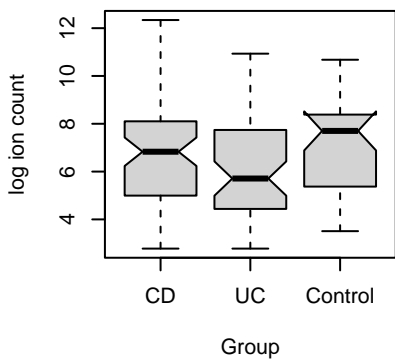
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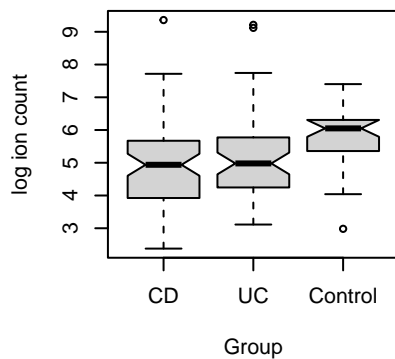
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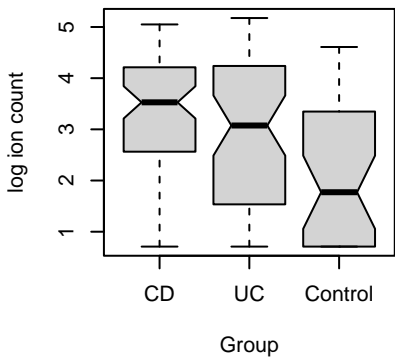
class.N.acyl.alpha.amino.acids.15



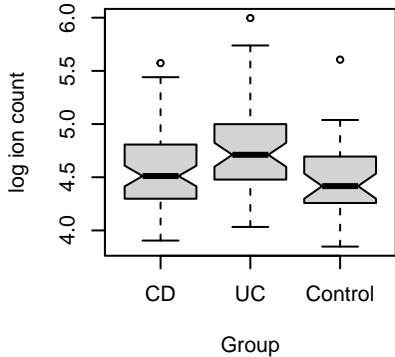
class.N.acyl.alpha.amino.acids.16



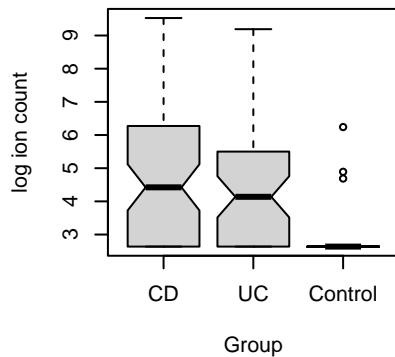
class.N.acyl.alpha.amino.acids.16



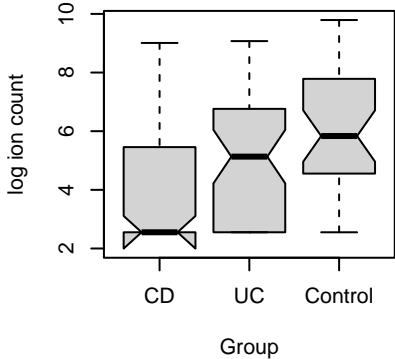
class.N.acyl.alpha.amino.acids.16



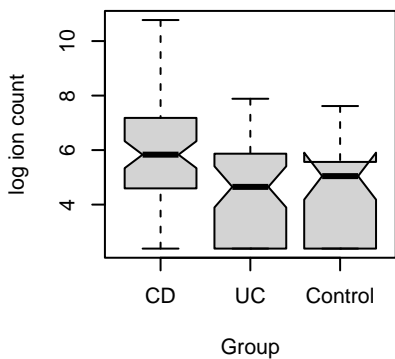
class.N.acyl.alpha.amino.acids.21



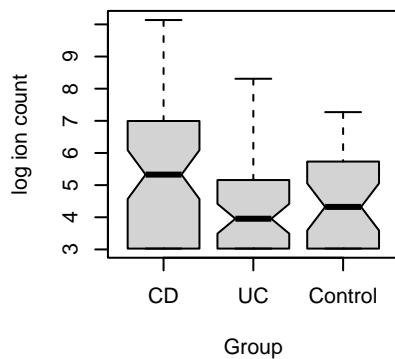
class.N.acyl.alpha.amino.acids.22



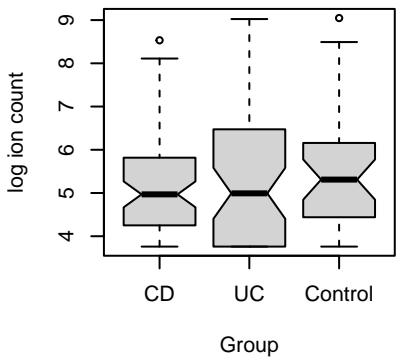
class.N.acyl.alpha.amino.acids.22



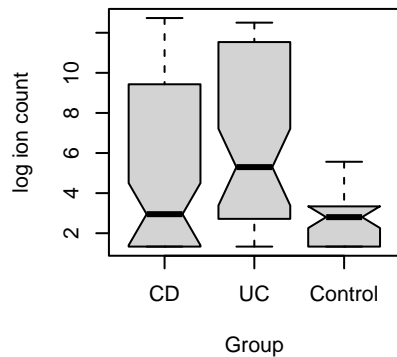
class.N.acyl.alpha.amino.acids.22



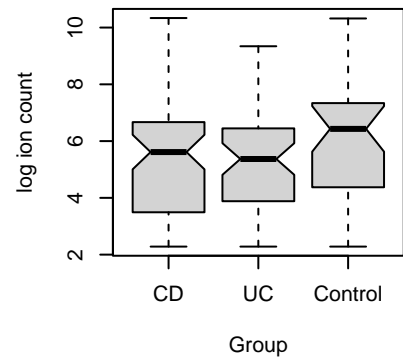
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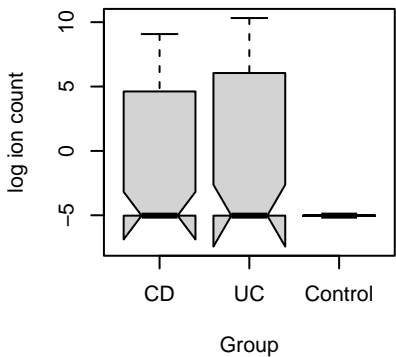
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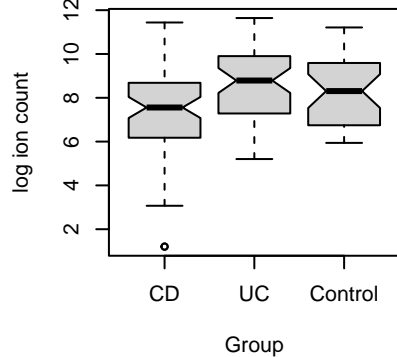
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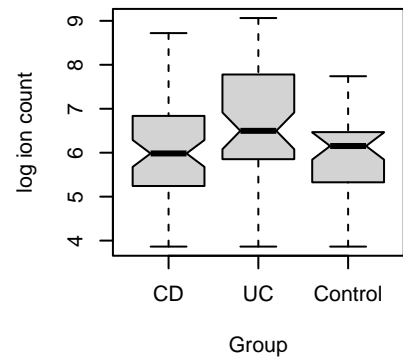
class.N.acyl.alpha.amino.acids.23



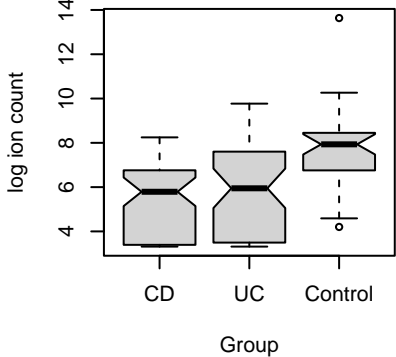
class.N.acyl.alpha.amino.acids.24



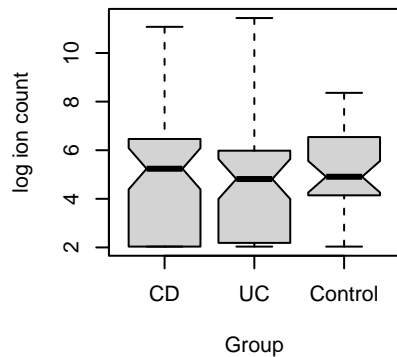
class.N.acyl.alpha.amino.acids.24



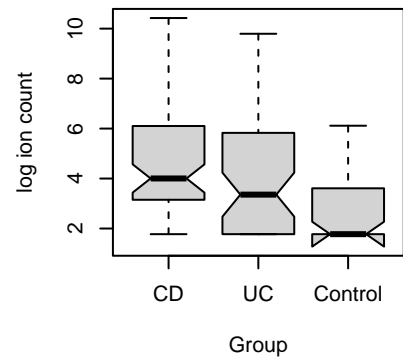
class.N.acyl.alpha.amino.acids.25



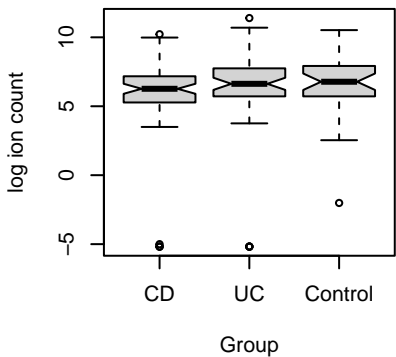
class.N.acyl.alpha.amino.acids.25



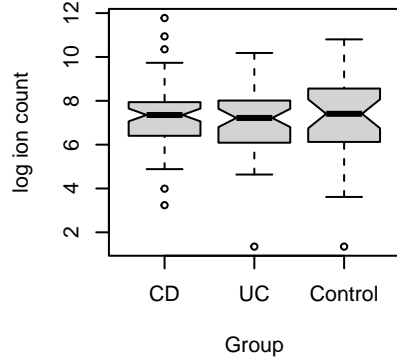
class.N.acyl.alpha.amino.acids.26



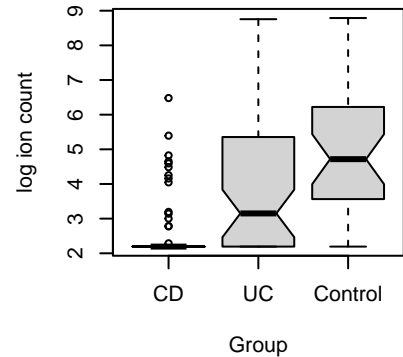
class.N.acyl.alpha.amino.acids.27



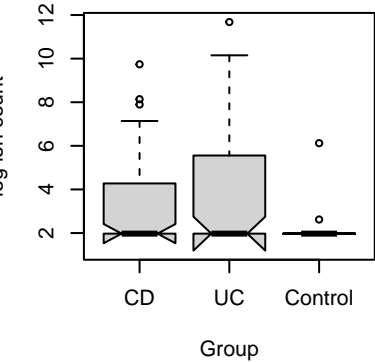
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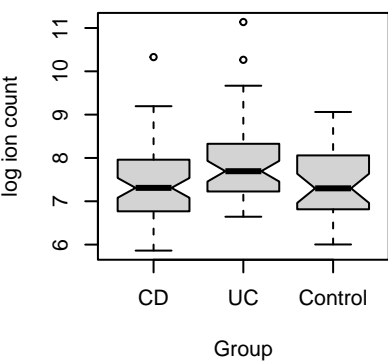
class.N.acyl.alpha.amino.acids.28



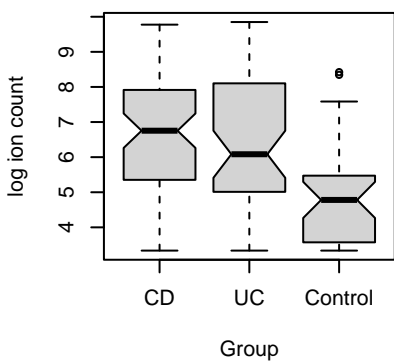
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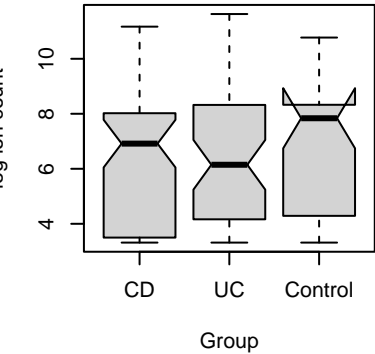
class.N.acyl.alpha.amino.acids.3



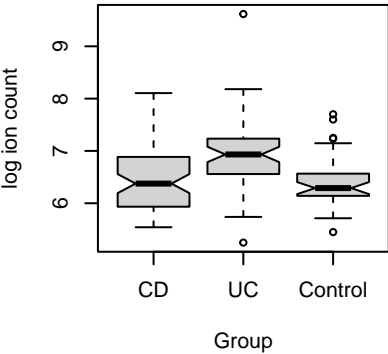
class.N.acyl.alpha.amino.acids.42



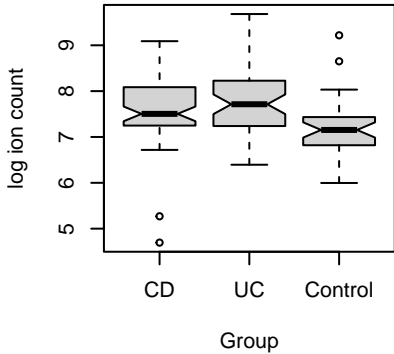
class.N.acyl.alpha.amino.acids.5



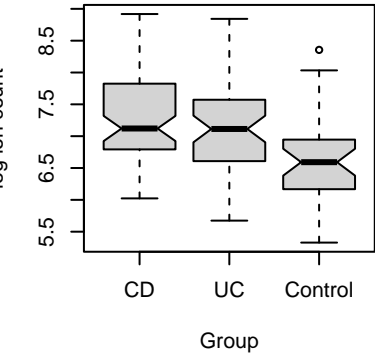
class.N.acyl.alpha.amino.acids.6



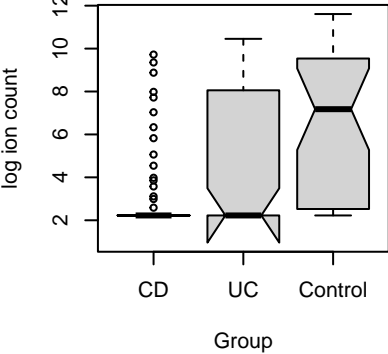
class.N.acyl.alpha.amino.acids.69



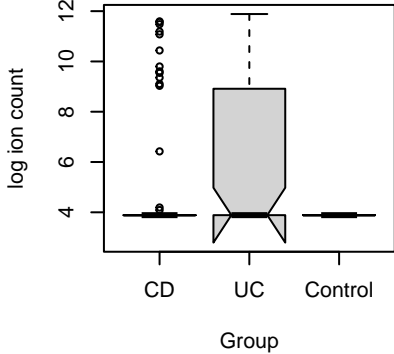
class.N.acyl.alpha.amino.acids.75



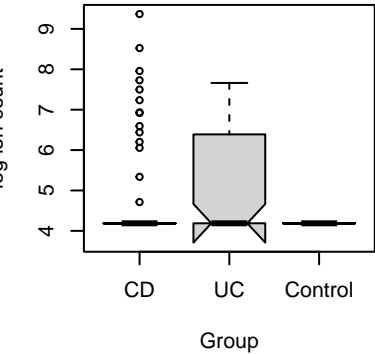
class.N.acyl.alpha.amino.acids.94



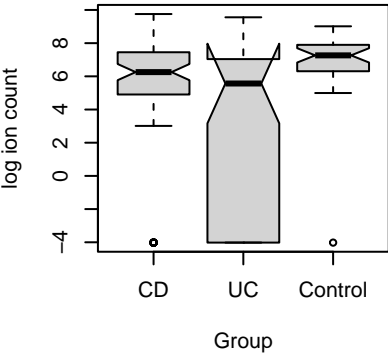
class.N.acyl.alpha.hexosamines



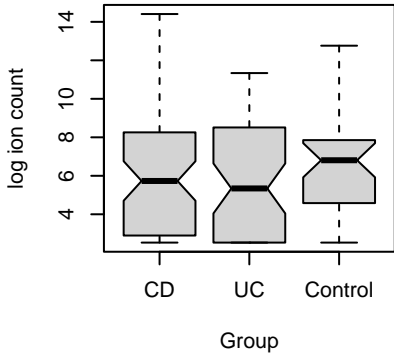
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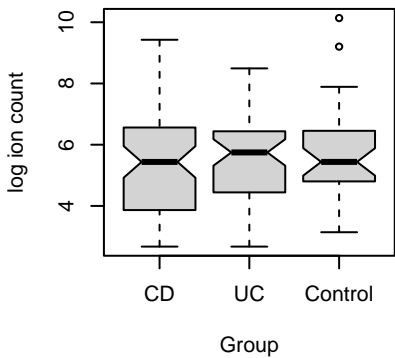
class.N.acyl.amines



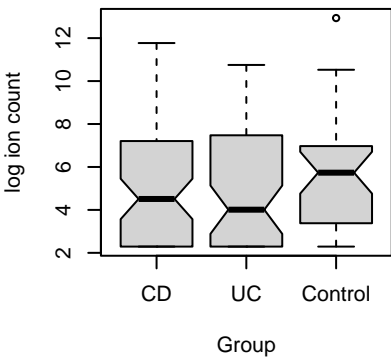
class.N.acyl.amines.2744



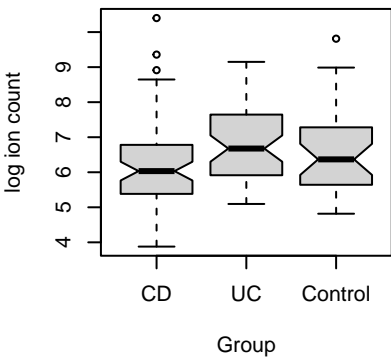
class.N.acyl.amines.2745



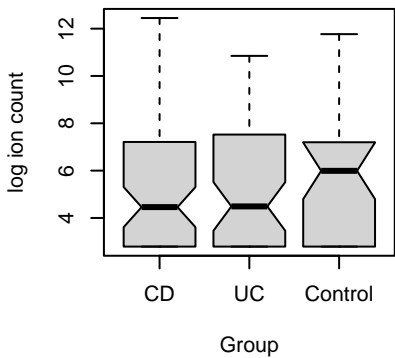
class.N.acyl.amines.2751



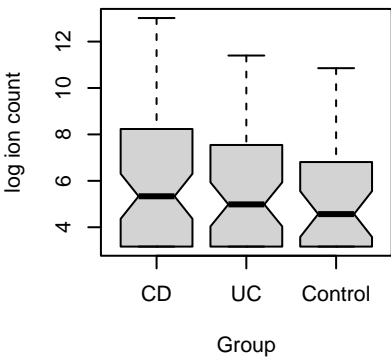
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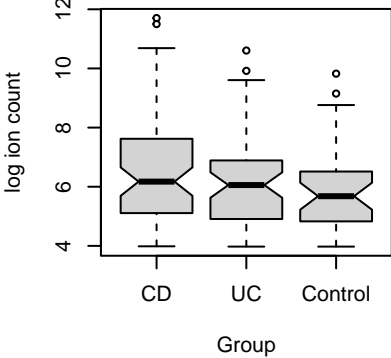
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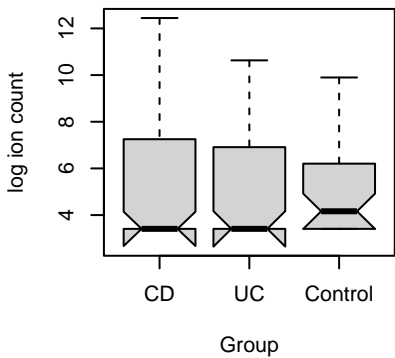
class.N.acyl.amines.787



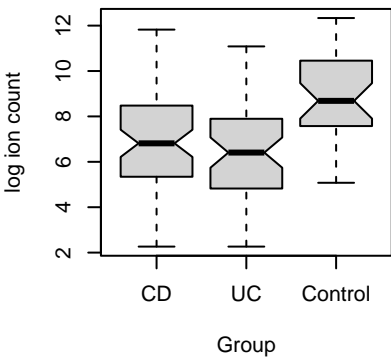
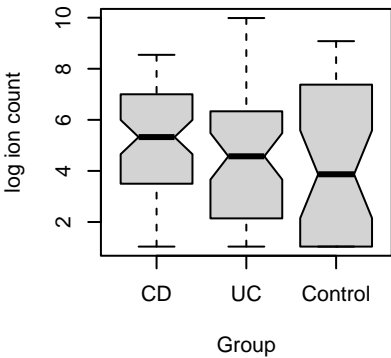
class.N.acyl.amines.790



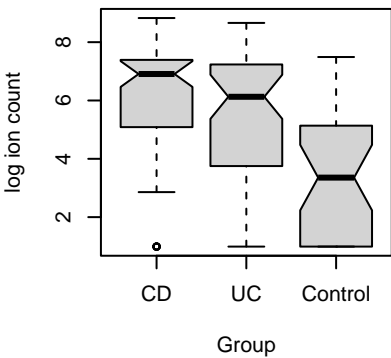
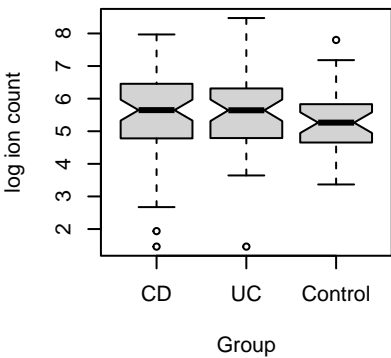
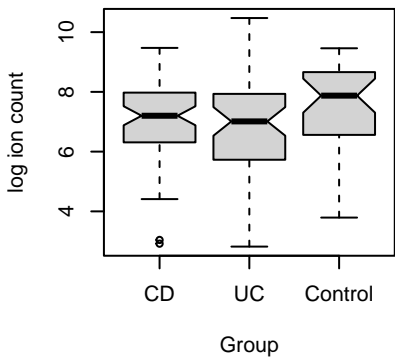
class.N.acyl.amines.839



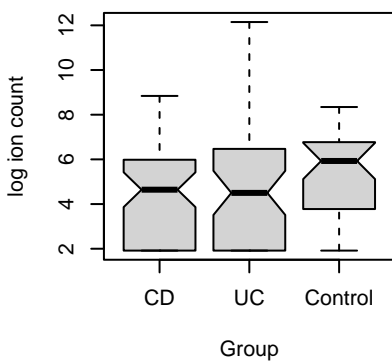
class.N.acyl.L.alpha.amino.acids class.N.acyl.L.alpha.amino.acids.1



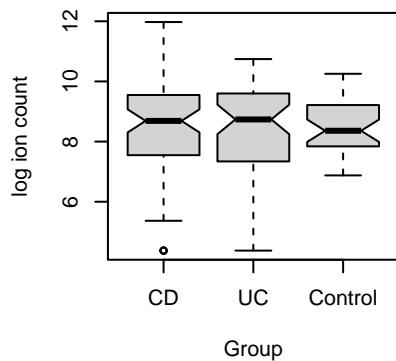
class.N.acyl.L.alpha.amino.acids.1 class.N.acyl.L.alpha.amino.acids.1 class.N.acyl.L.alpha.amino.acids.1



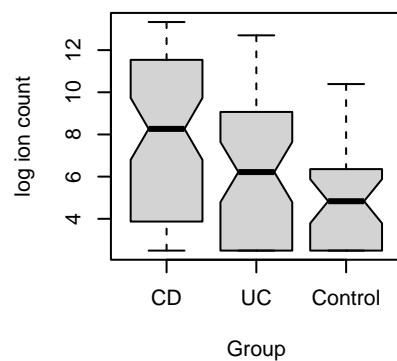
class.N.acyl.L.alpha.amino.acids.2:



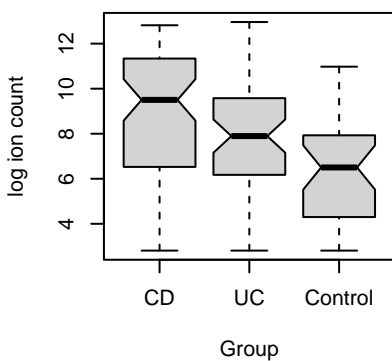
class.N.acylneuraminic.acids



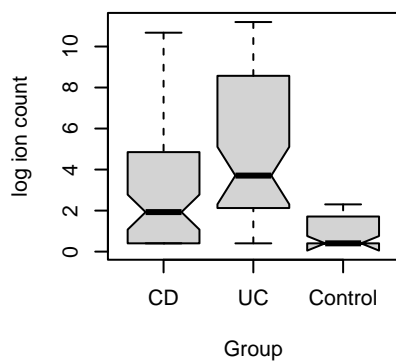
class.N.alkylpyrrolidines



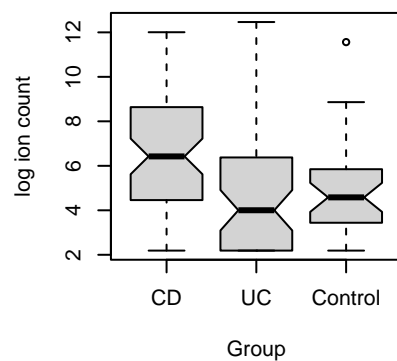
class.N.alkylpyrrolidines.2145



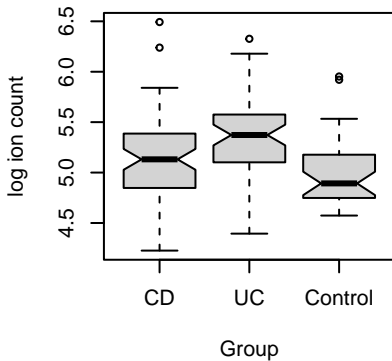
class.N.carbamoyl.alpha.amino.ac



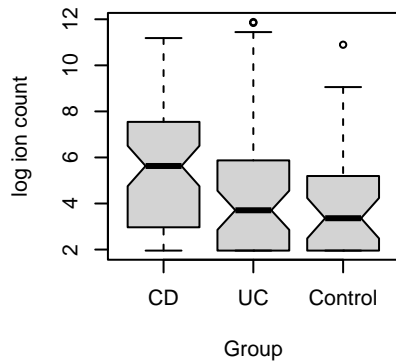
class.N.glucuronides



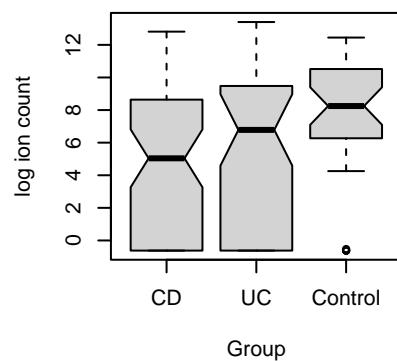
class.N.glucuronides.2000



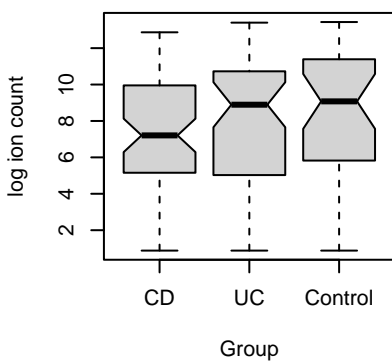
class.N.glucuronides.2717



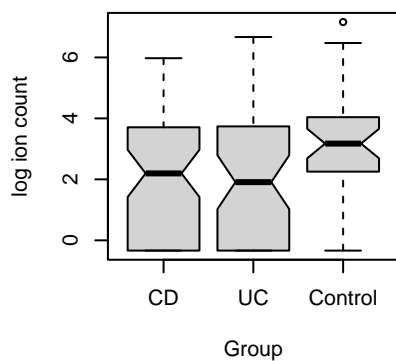
class.Naphthalenes



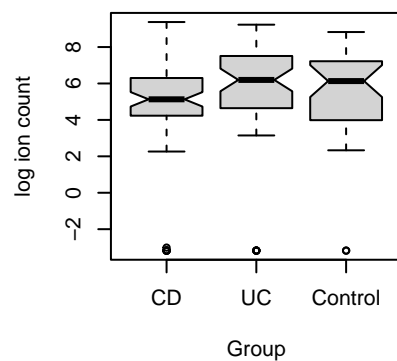
class.Naphthalenes.1528



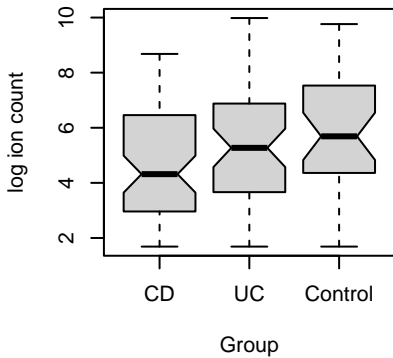
class.Naphthalenes.1821



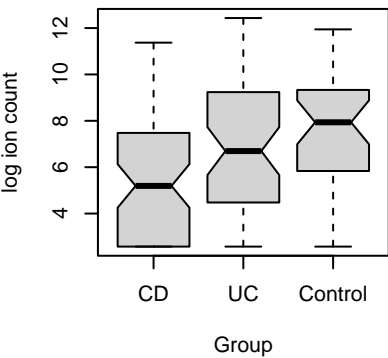
class.Naphthalenes.2265



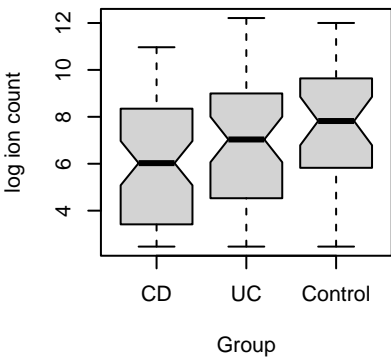
class.Naphthalenes.2319



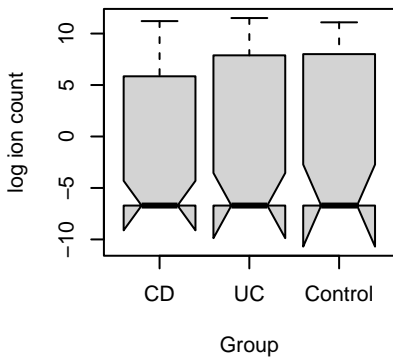
class.Naphthalenes.2363



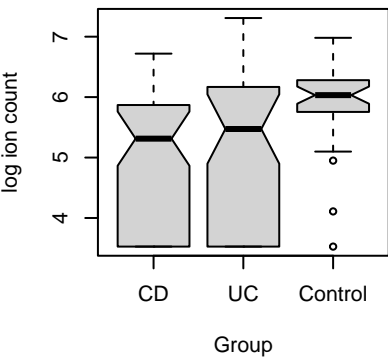
class.Naphthalenes.2364



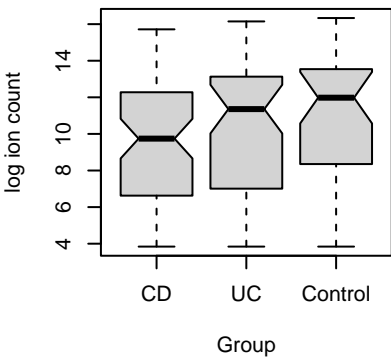
class.Naphthalenes.2365



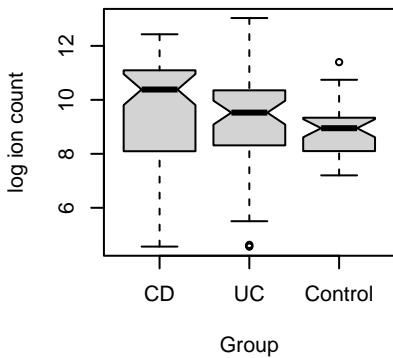
class.Naphthalenes.618



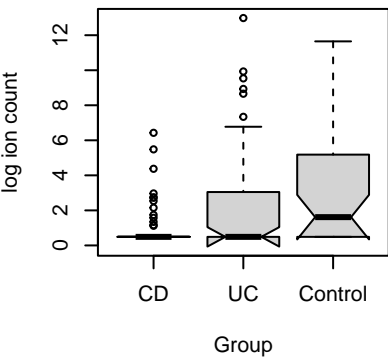
class.Naphthalenes.8



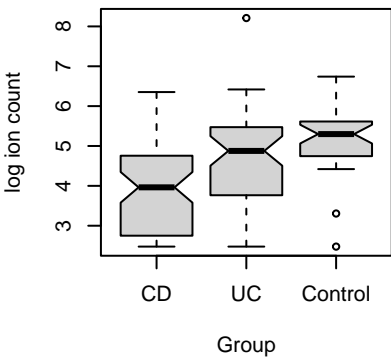
class.Naphthofurans



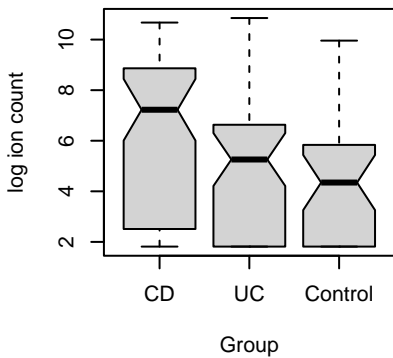
class.Naphthofurans.1877



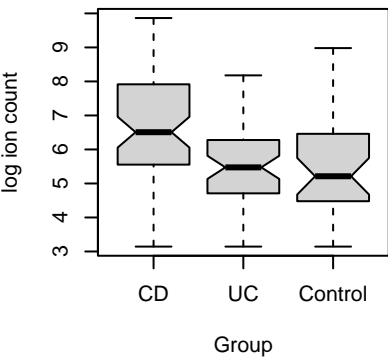
class.Naphthofurans.2730



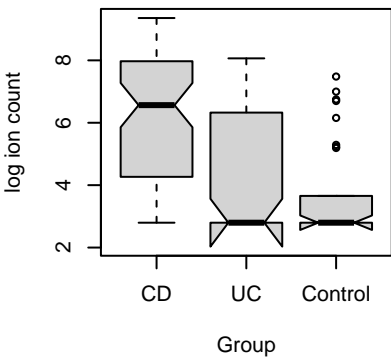
class.Naphthofurans.414



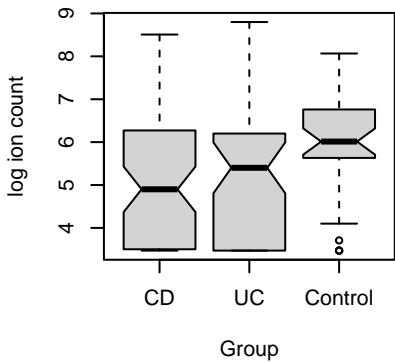
class.Naphthofurans.693



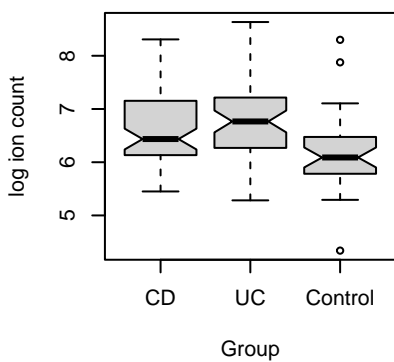
class.Naphthofurans.897



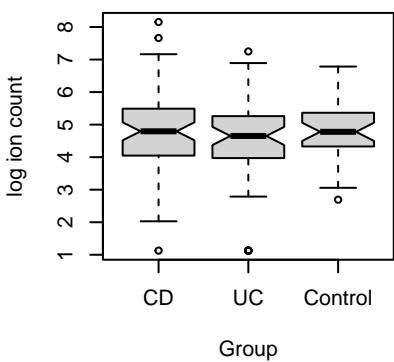
class.Naphthopyrans



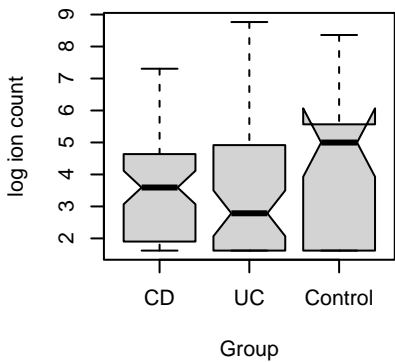
class.Naphthopyrans.962



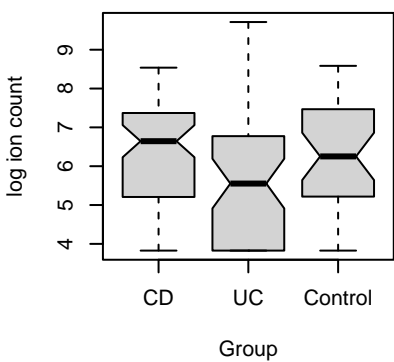
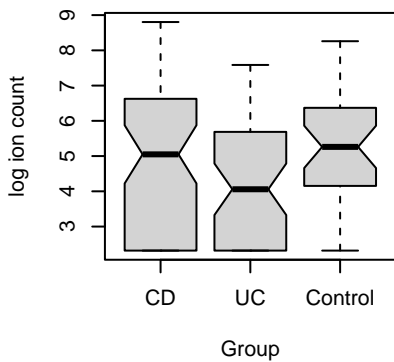
class.Nitrofurans



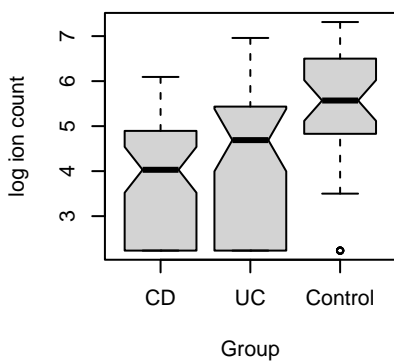
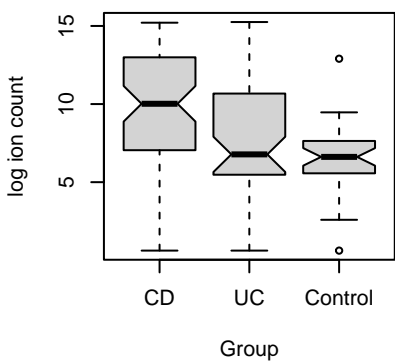
class.Nucleoside.and.nucleotide.anal



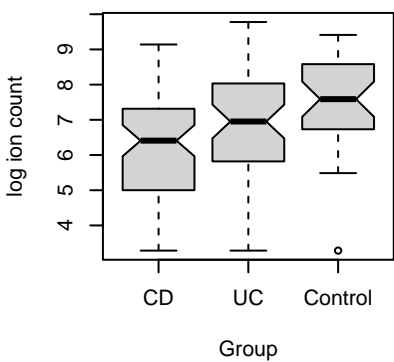
class.O.acylglycerone.phosphateclass.O.acylglycerone.phosphates.



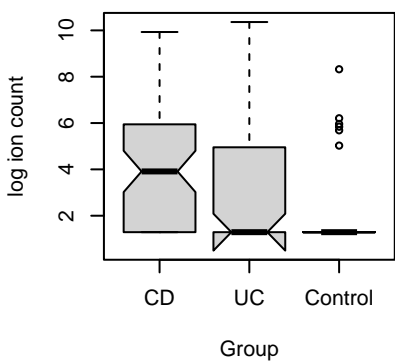
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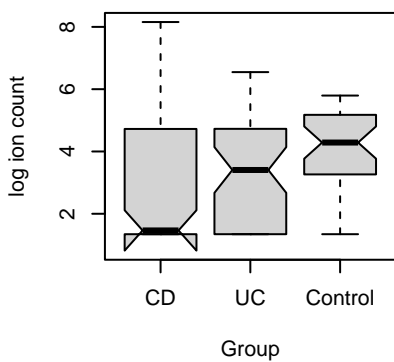
class.O.glucuronides



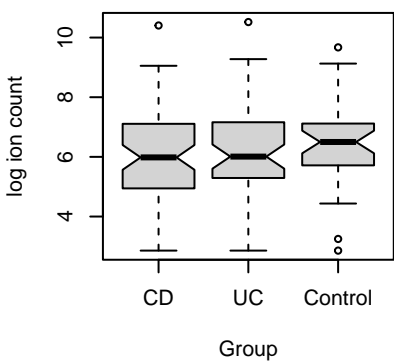
class.O.glucuronides.1589



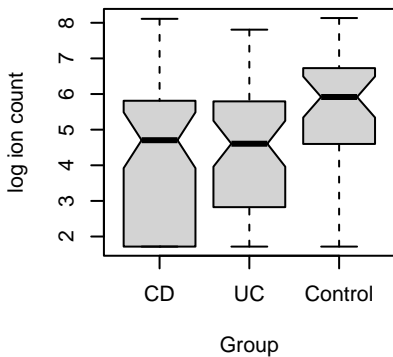
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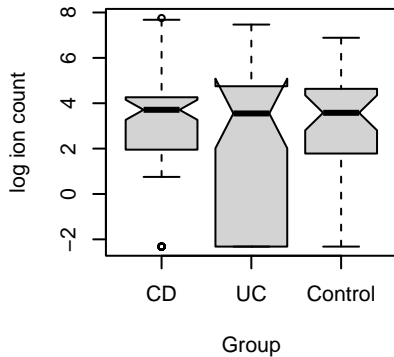
class.O.glucuronides.1591



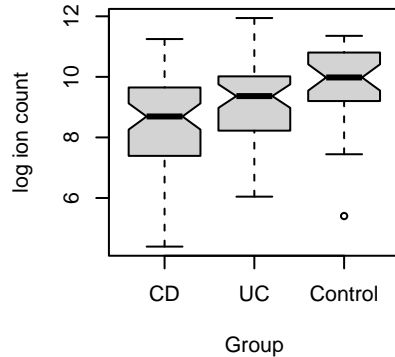
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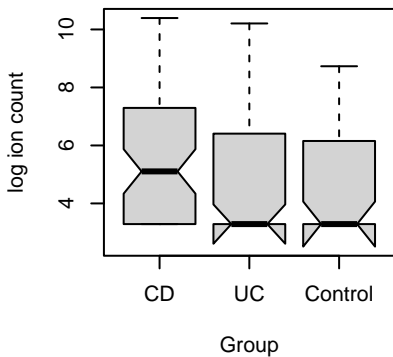
class.O.glucuronides.1899



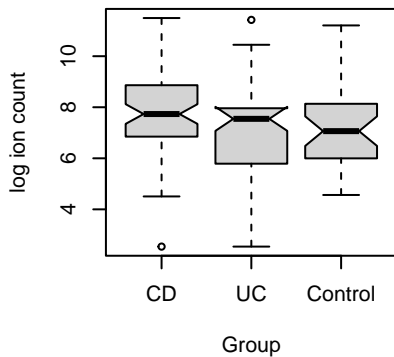
class.O.glycosyl.compounds



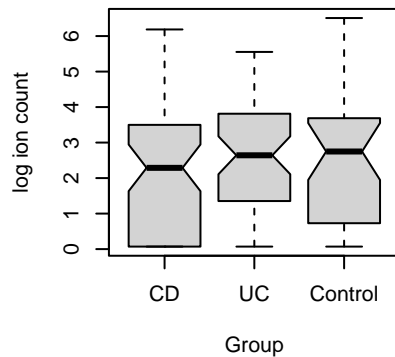
class.O.glycosyl.compounds.14



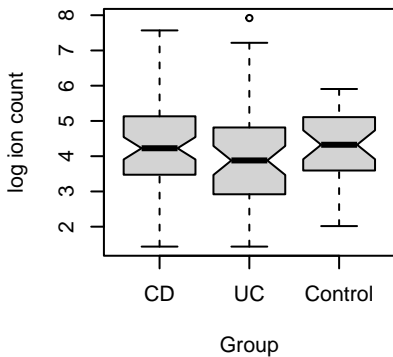
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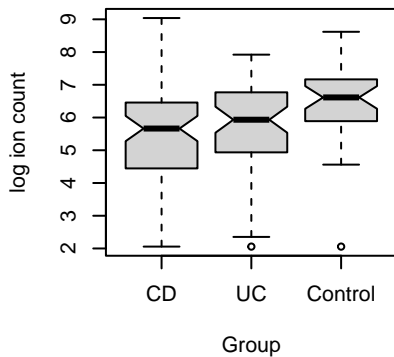
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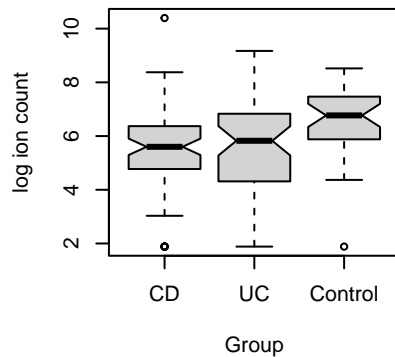
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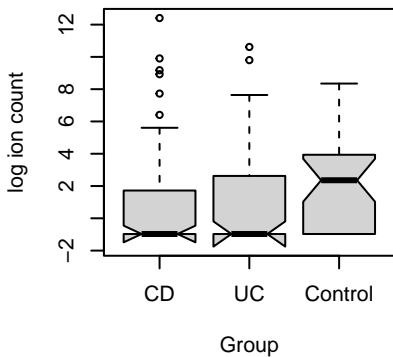
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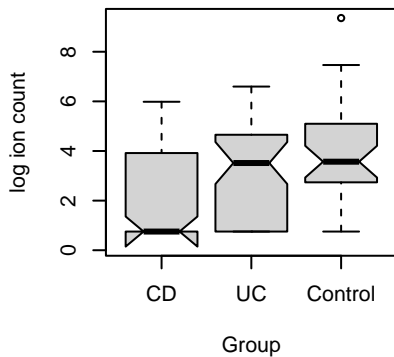
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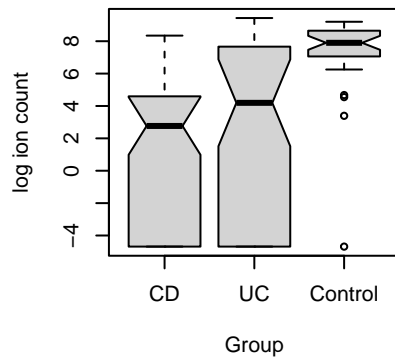
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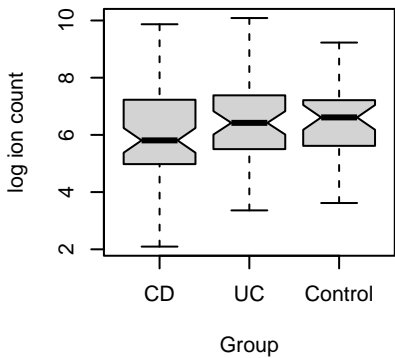
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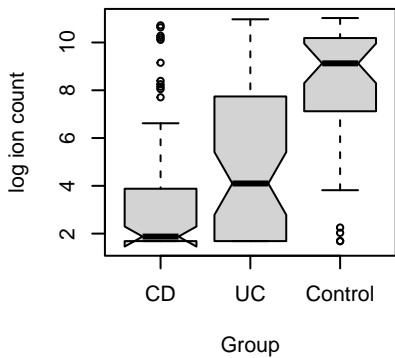
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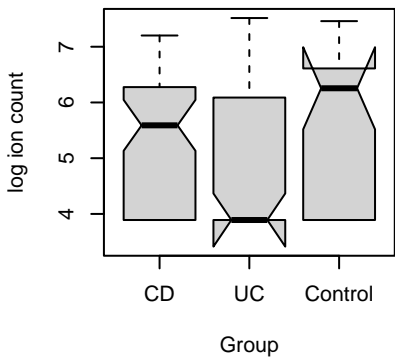
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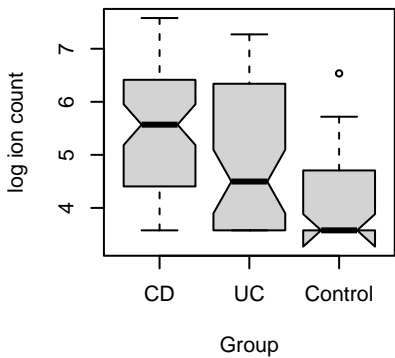
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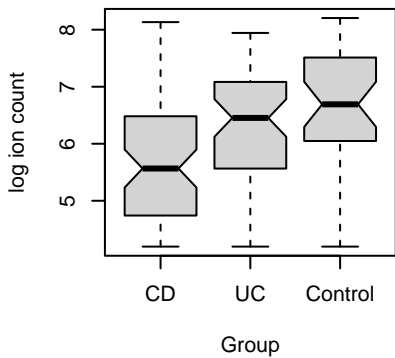
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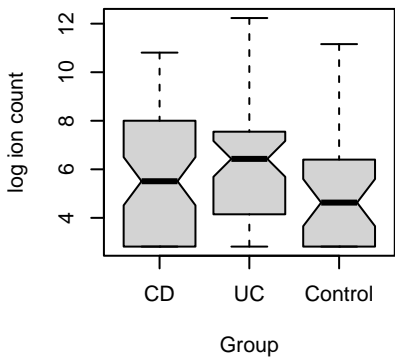
class.O.glycosyl.compounds.561



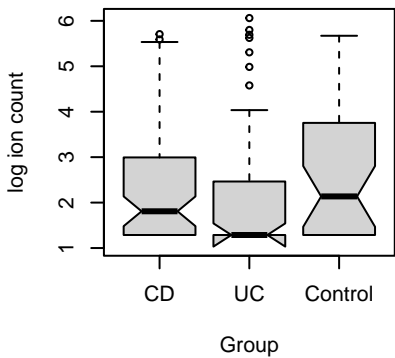
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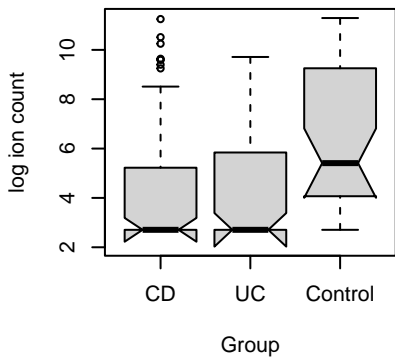
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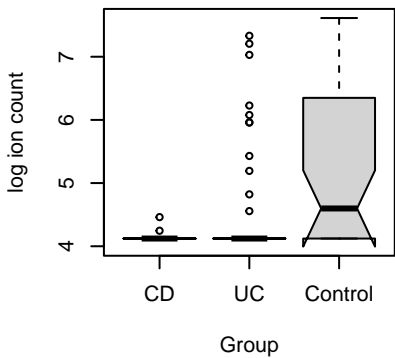
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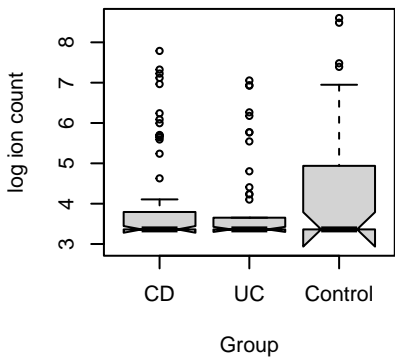
class.O.methylated.flavonoids



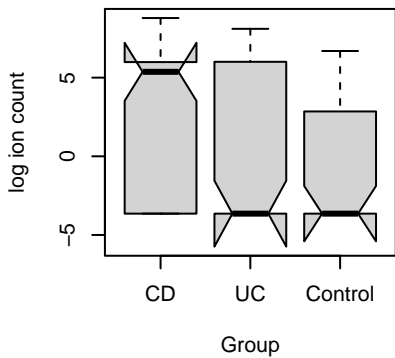
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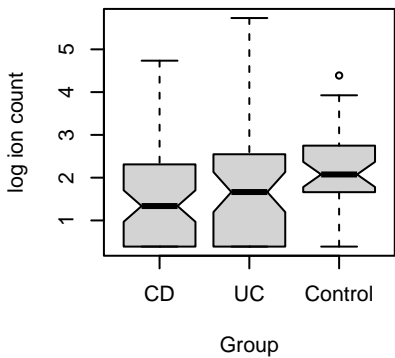
class.O.methylated.isoflavonoids



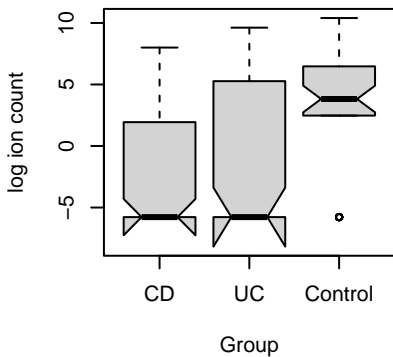
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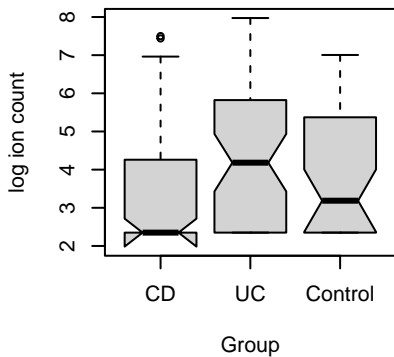
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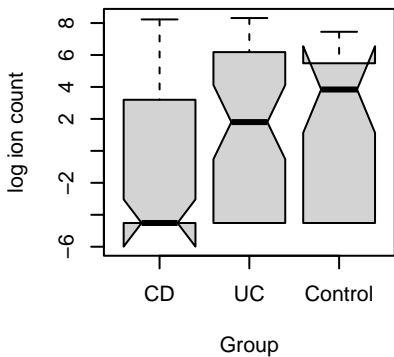
class.Oligopeptides.2629



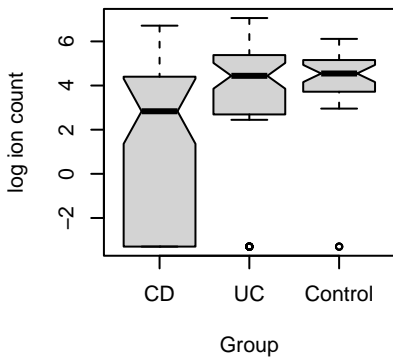
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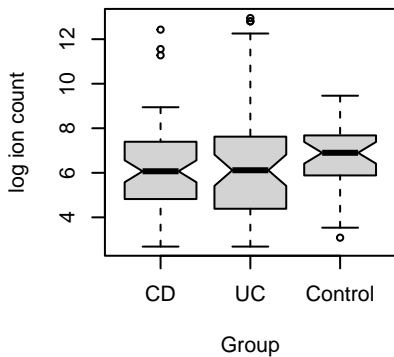
class.Oligopeptides.2794



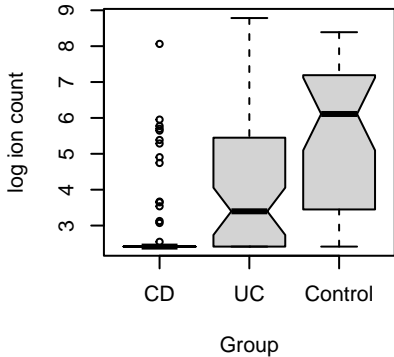
class.Oligopeptides.2972



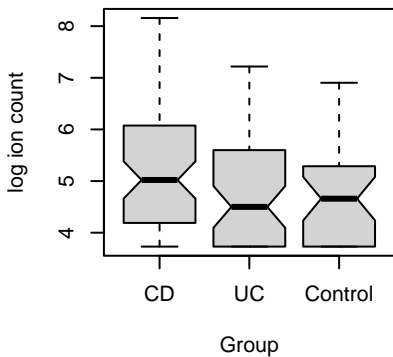
class.Oligopeptides.3017



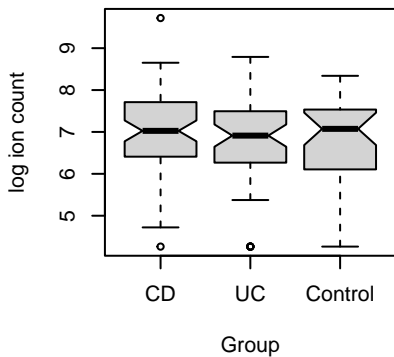
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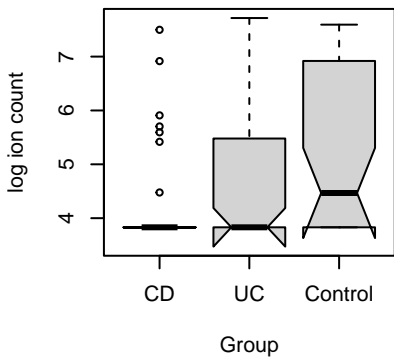
class.Oligopeptides.442



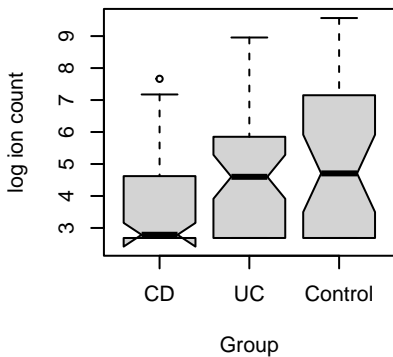
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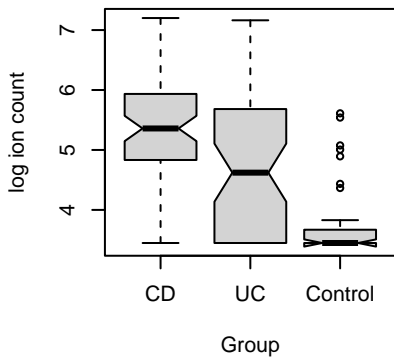
class.Oligopeptides.580



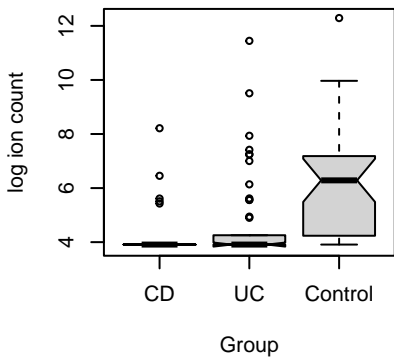
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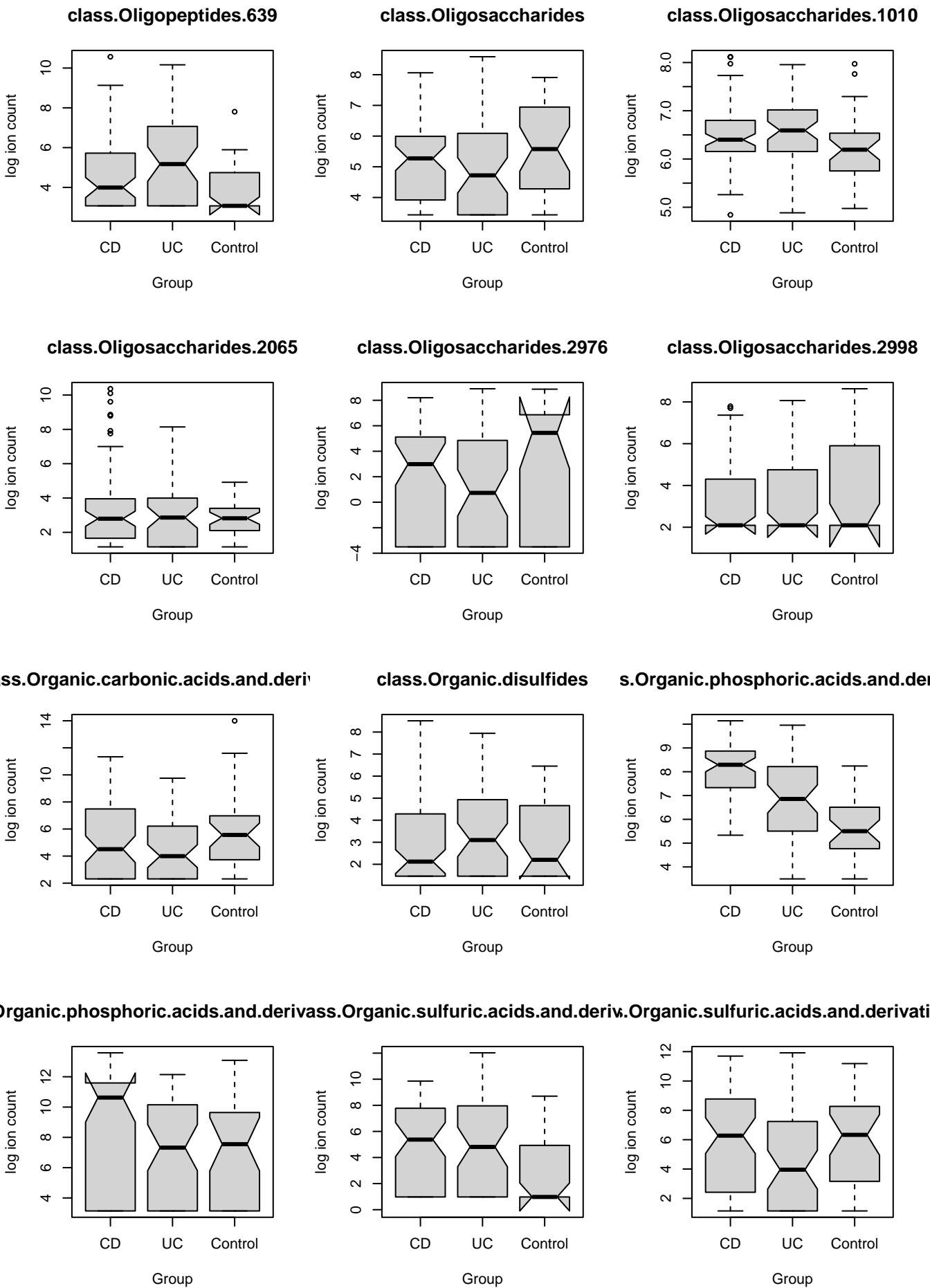


class.Oligopeptides.589

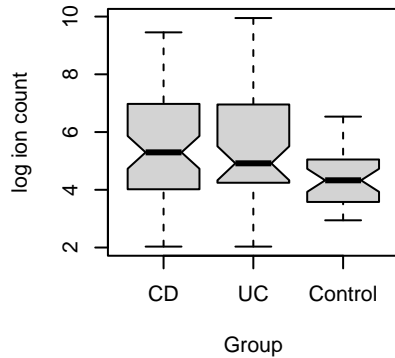
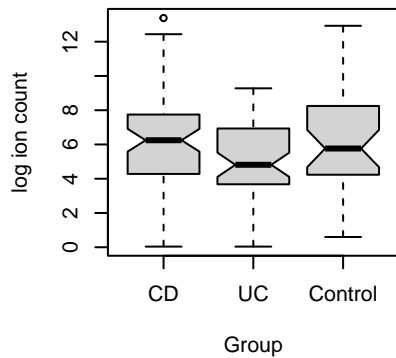
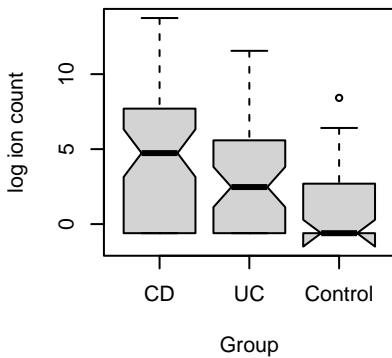


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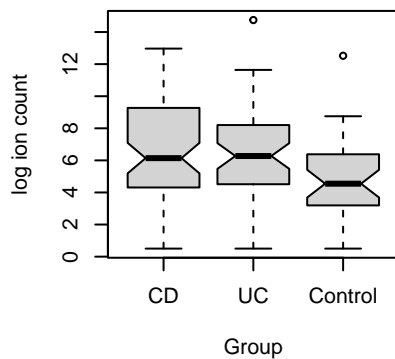
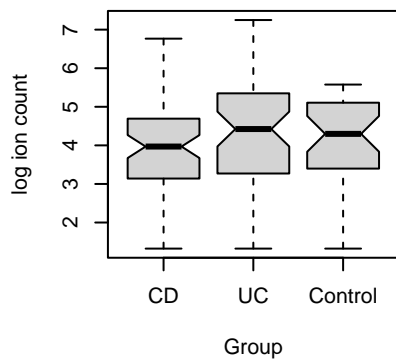
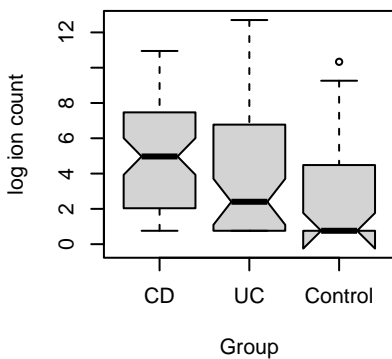




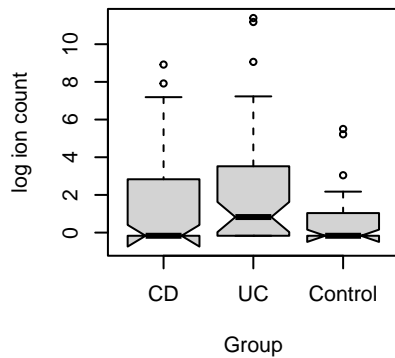
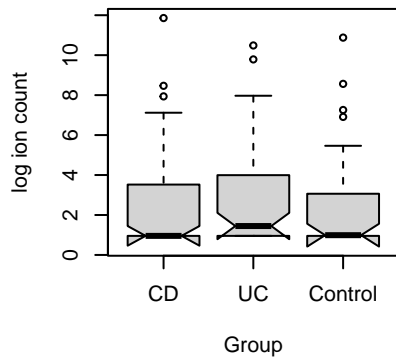
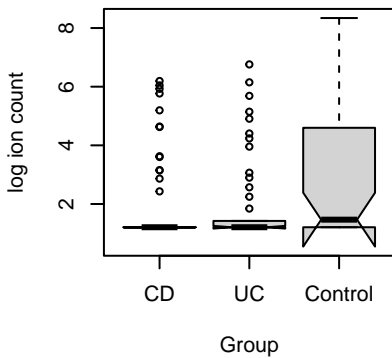
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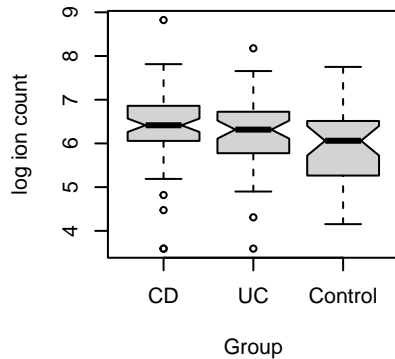
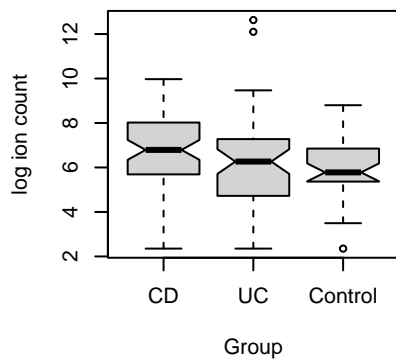
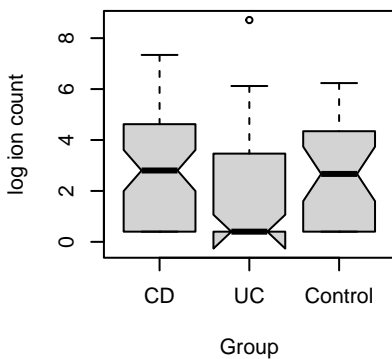
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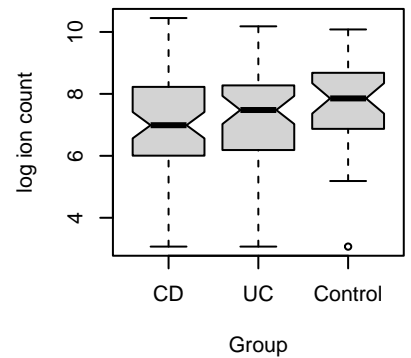
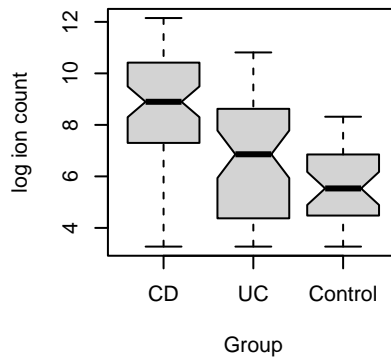
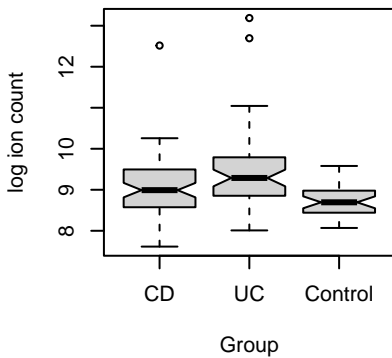


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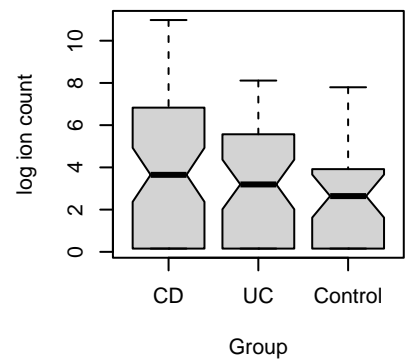
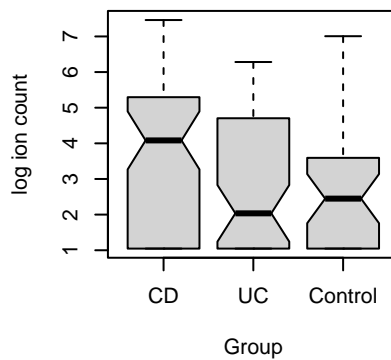
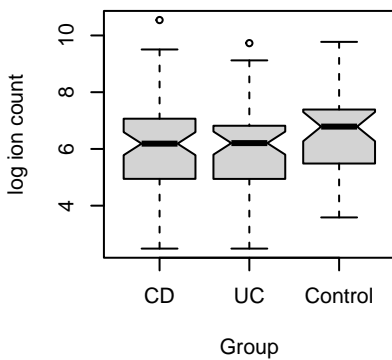


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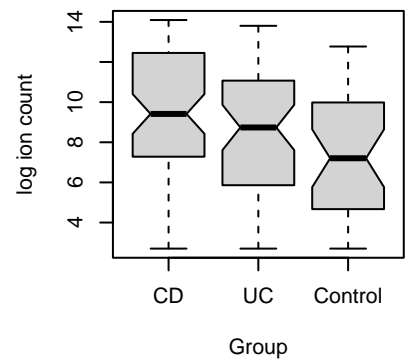
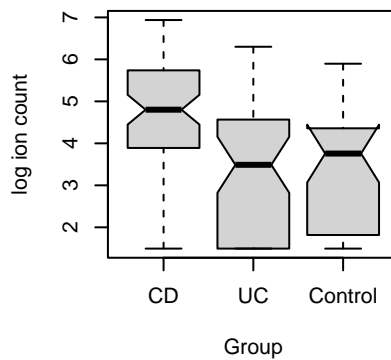
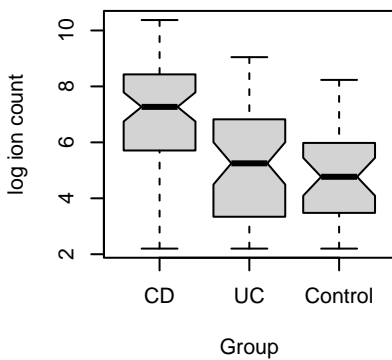
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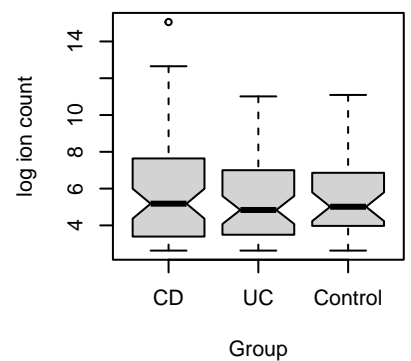
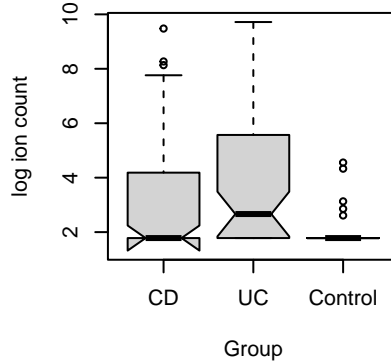
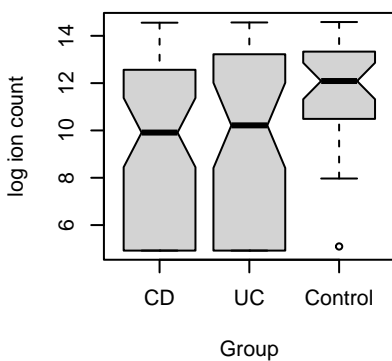
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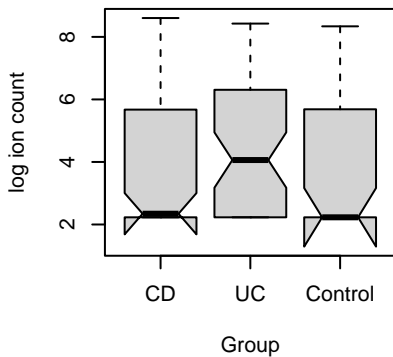
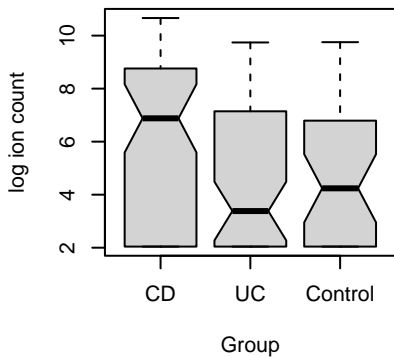
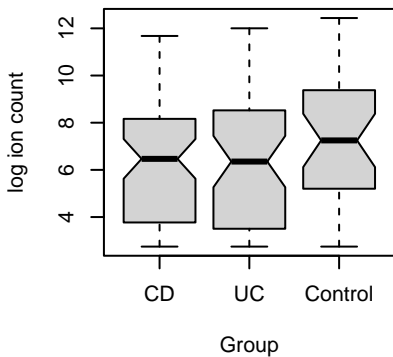
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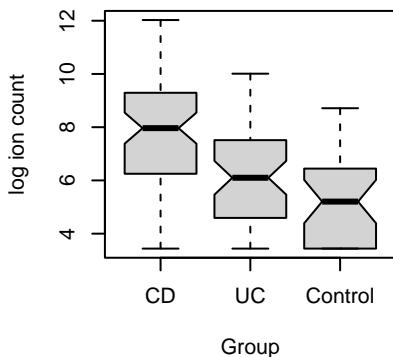
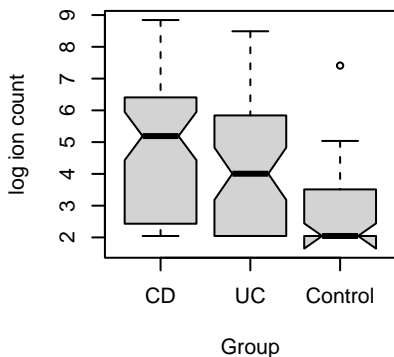
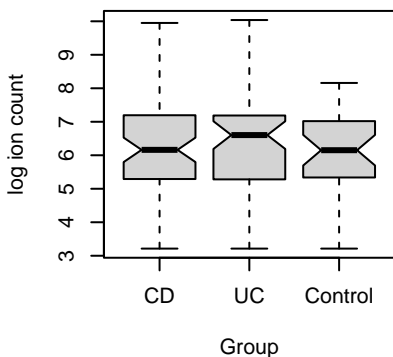
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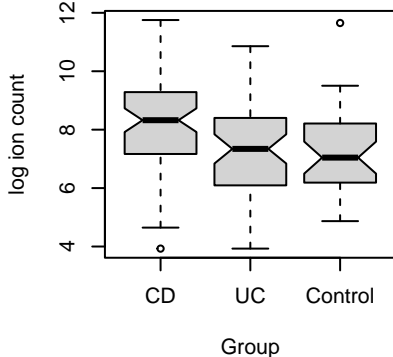
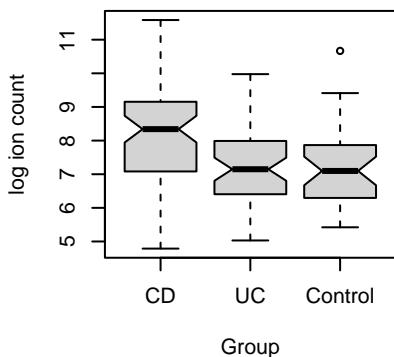
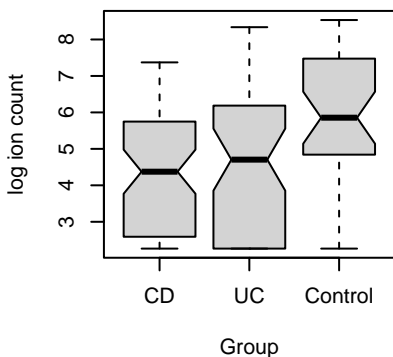
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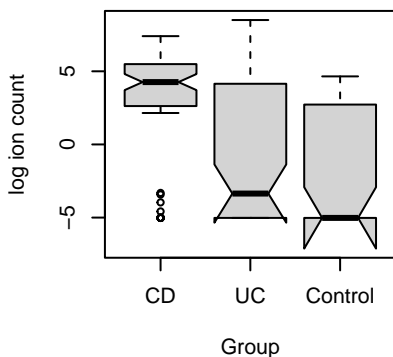
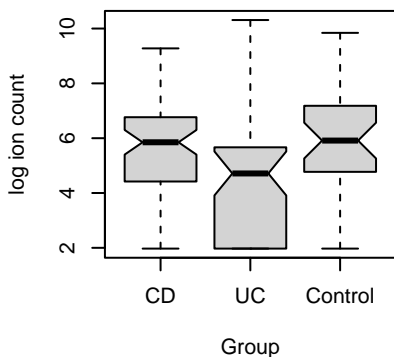
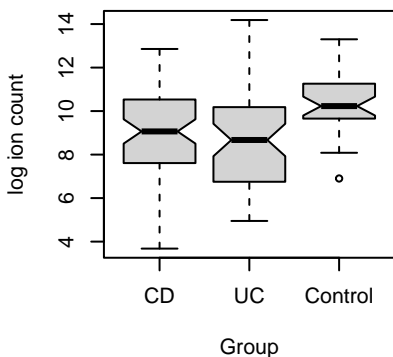
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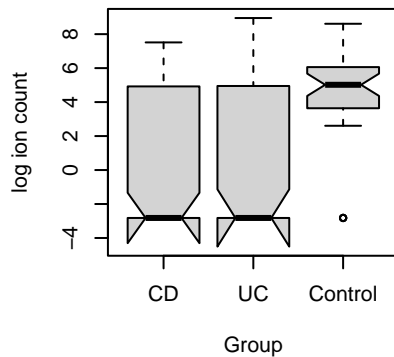
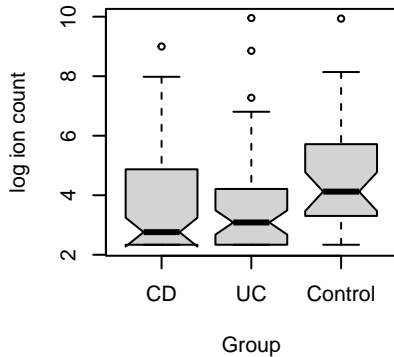
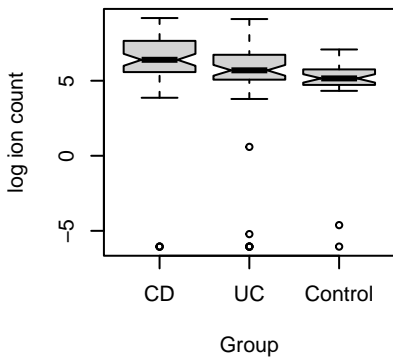
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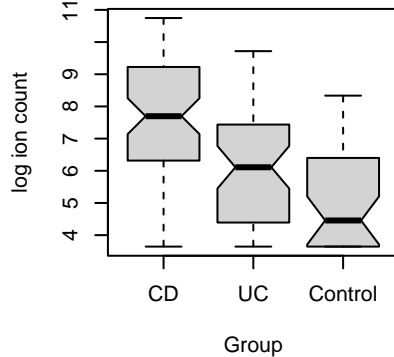
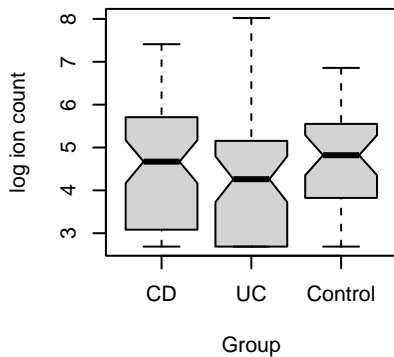
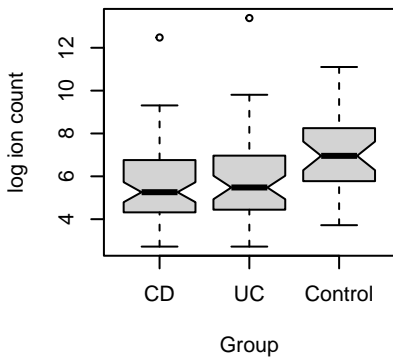
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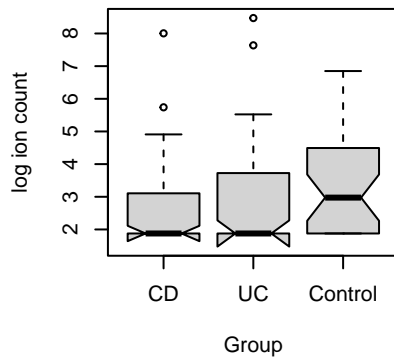
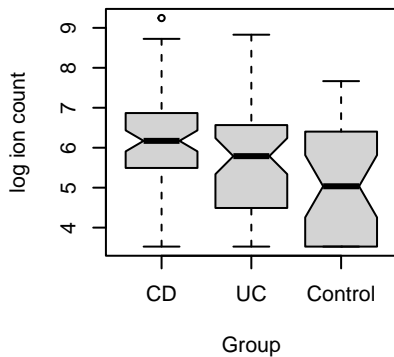
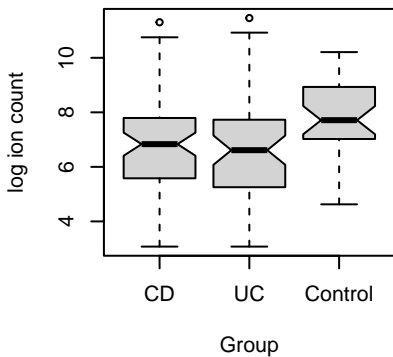
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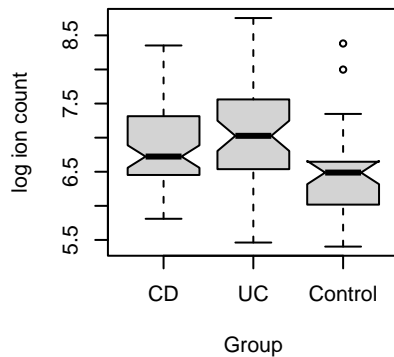
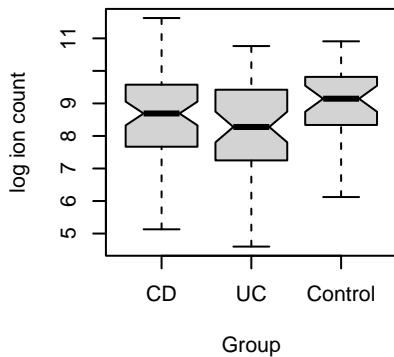
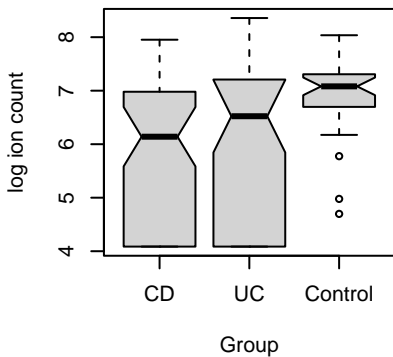
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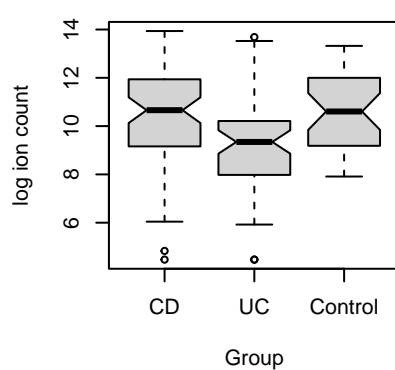
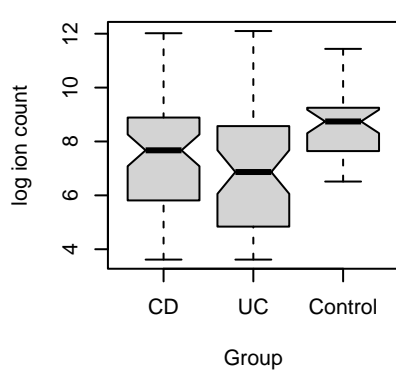
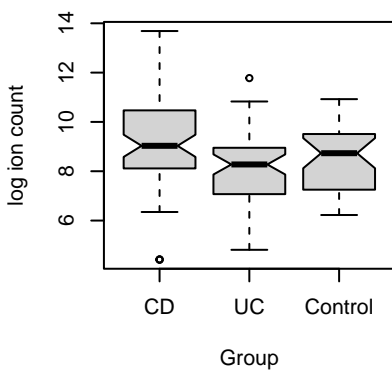
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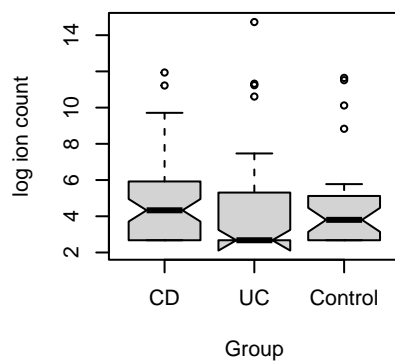
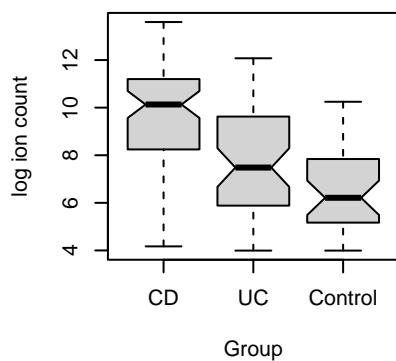
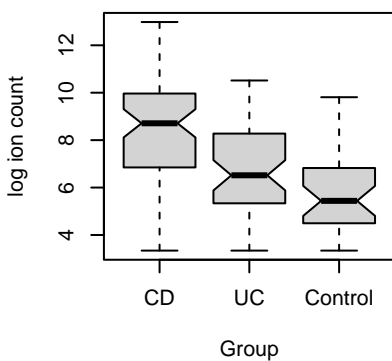
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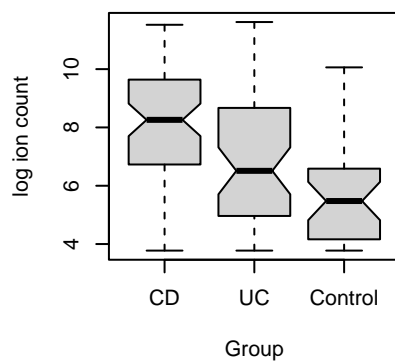
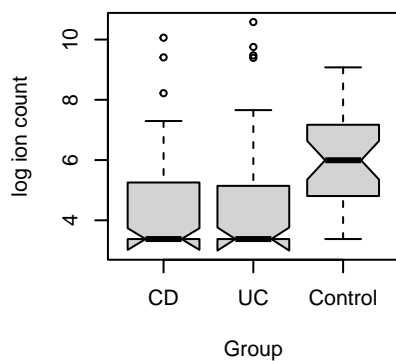
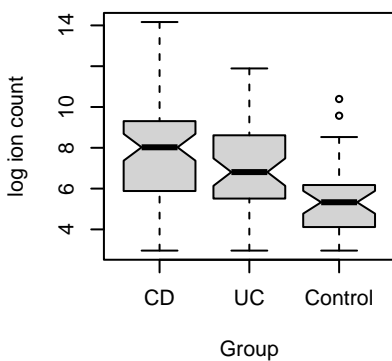
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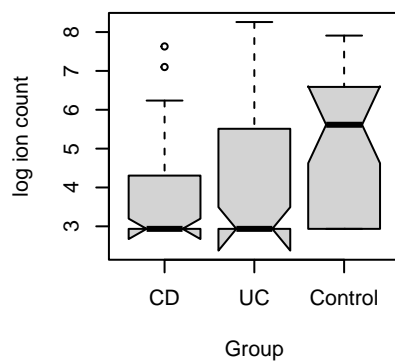
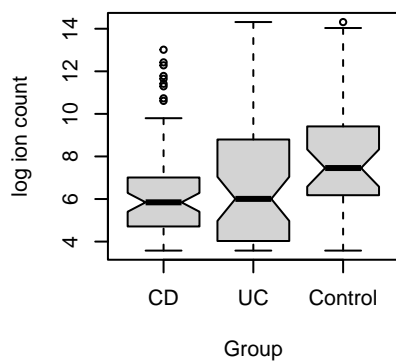
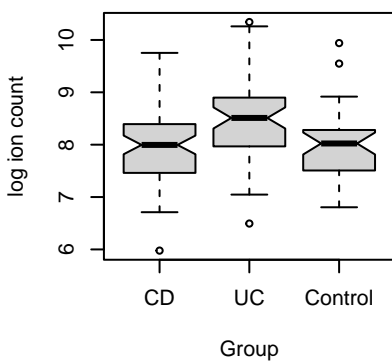
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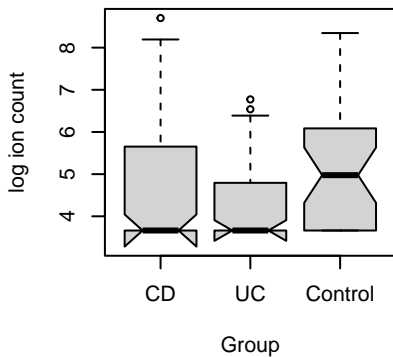
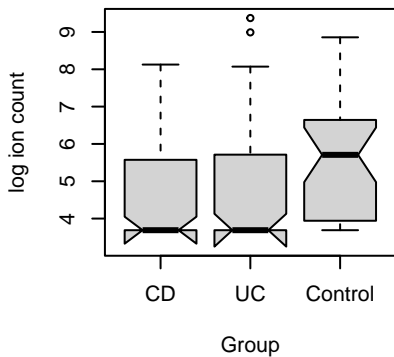
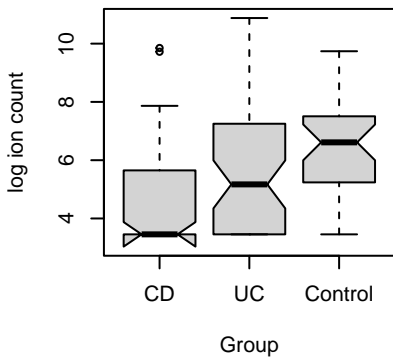
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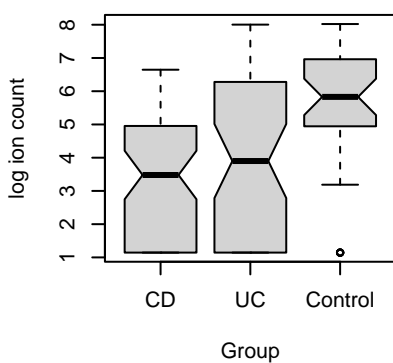
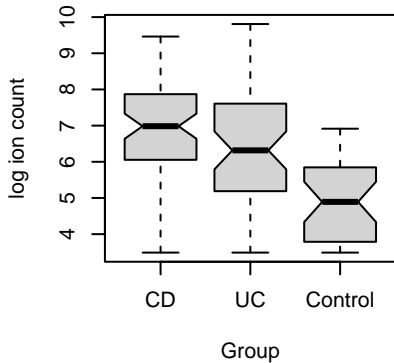
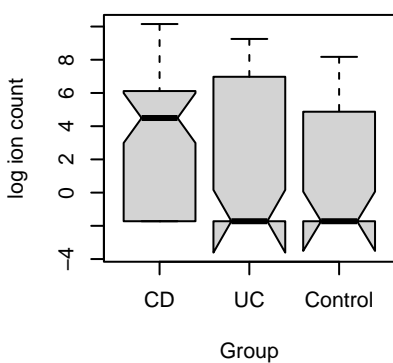
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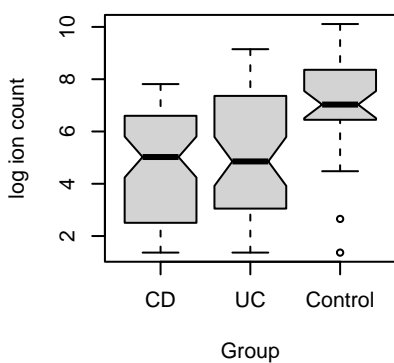
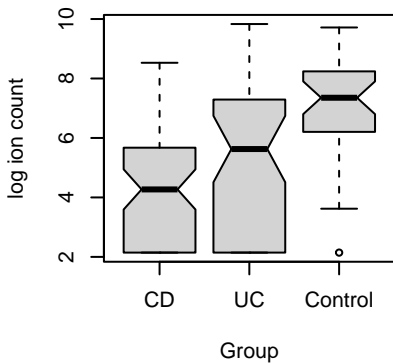
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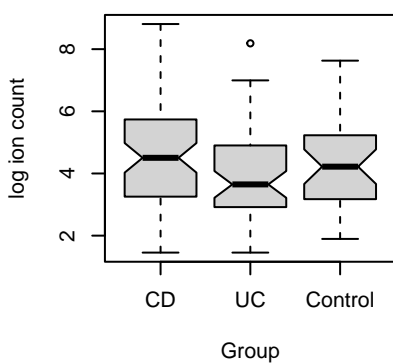
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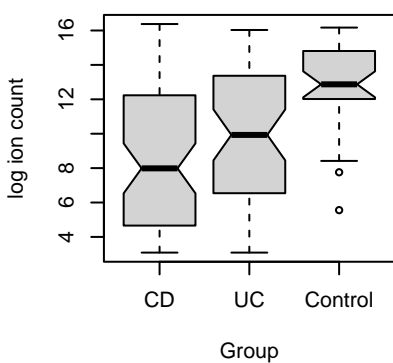
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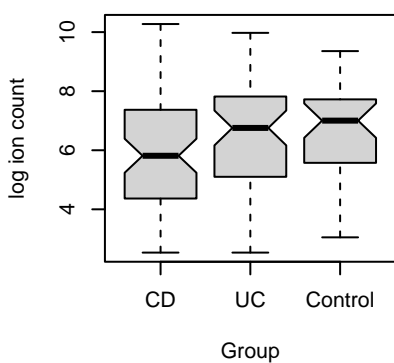
class.Oxazinanes



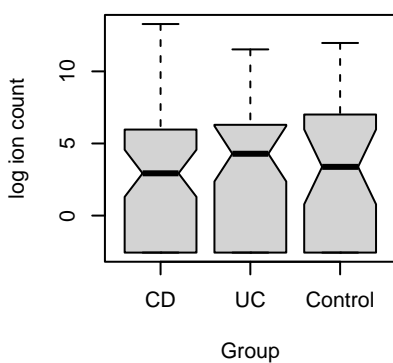
class.Oxazinanes.2152



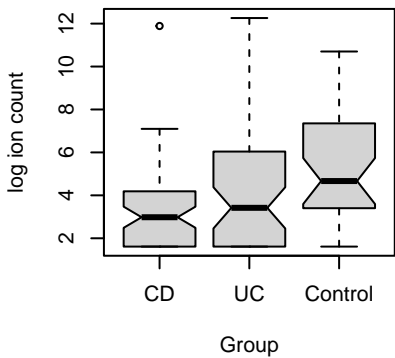
class.Oxazinanes.2192



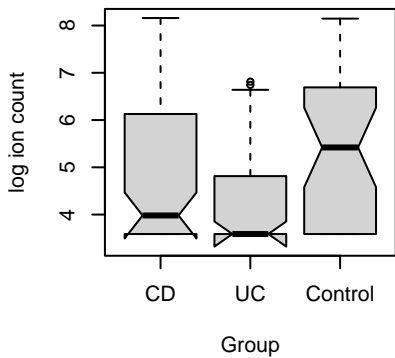
class.Oxazinanes.2193



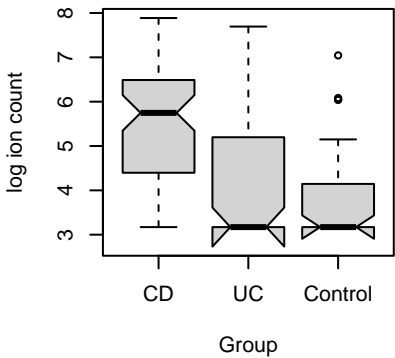
class.Oxazoles



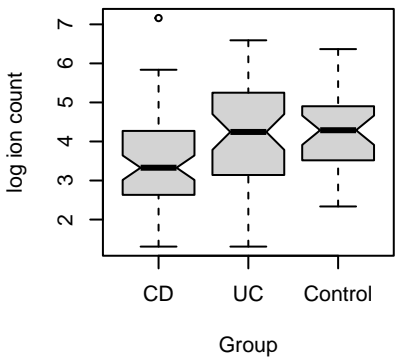
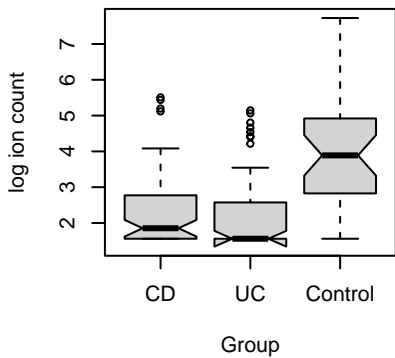
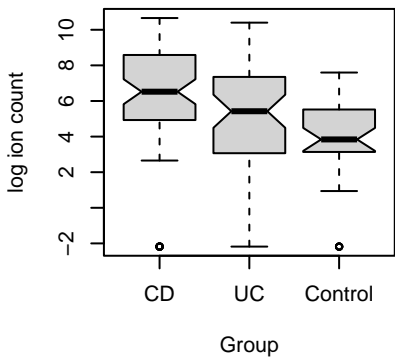
class.Oxosteroids



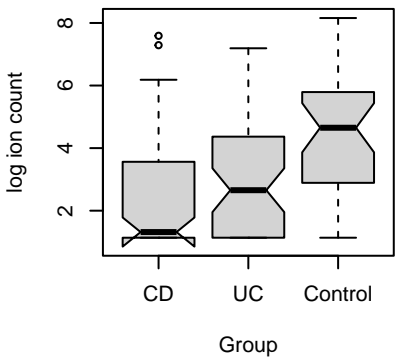
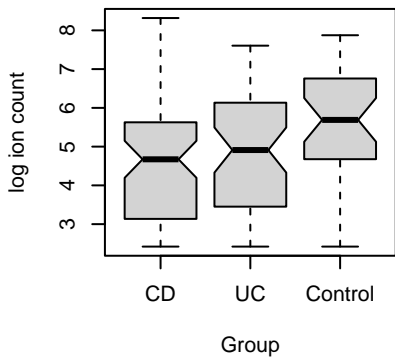
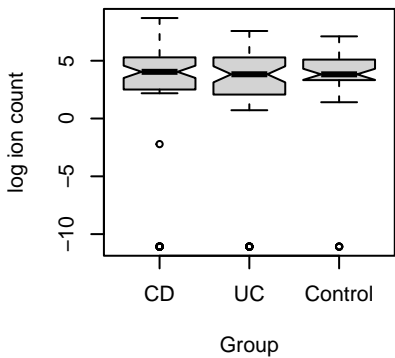
class.Oxosteroids.595



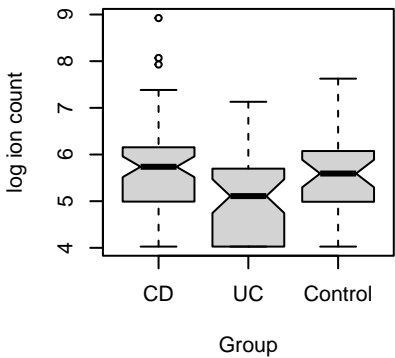
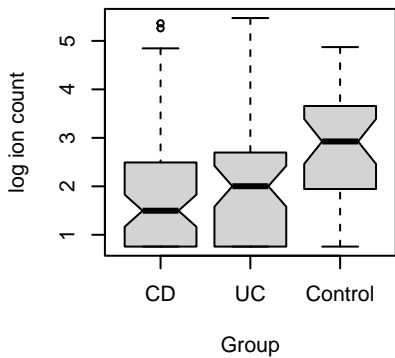
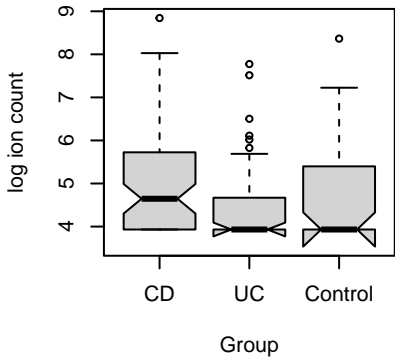
class.p.Hydroxybenzoic.acid.alkyl.ess.p.Hydroxybenzoic.acid.alkyl.estess.P.methoxybenzoic.acids.and.deriva



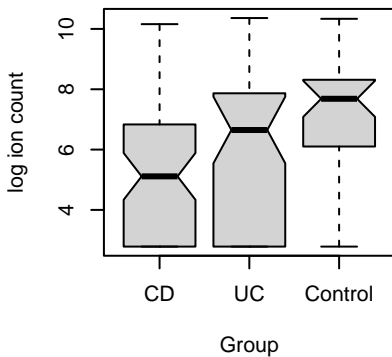
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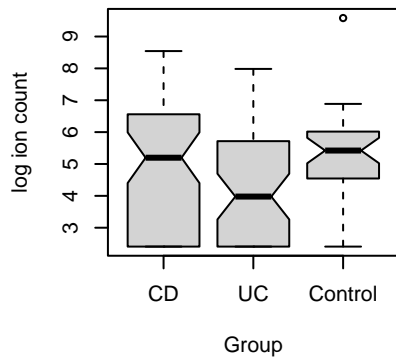
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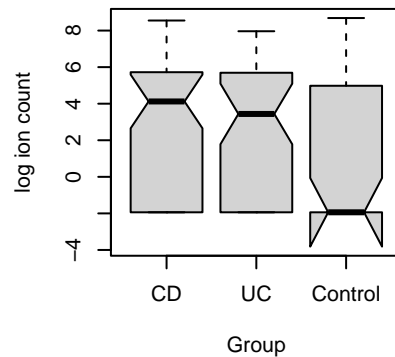
class.Pentose.phosphates



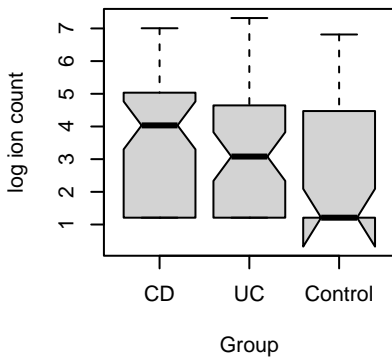
class.Pentose.phosphates.1617



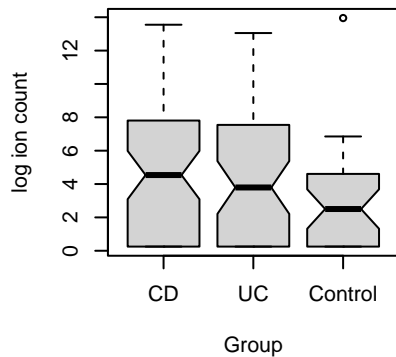
class.Pentoses



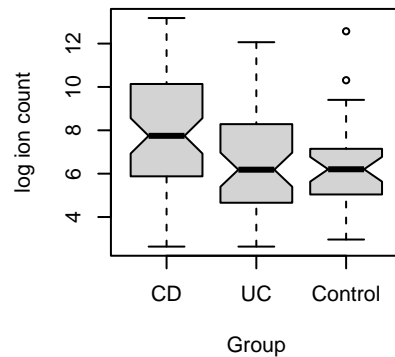
class.Pentoses.1357



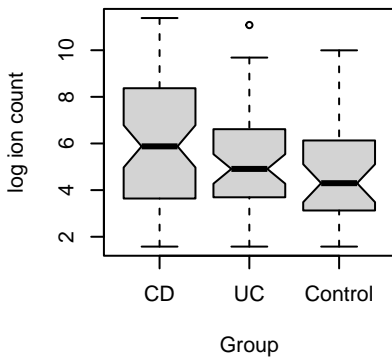
class.Pentoses.1358



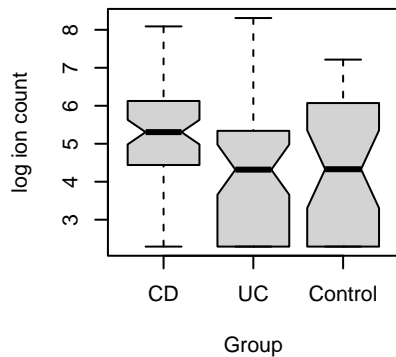
class.Pentoses.1359



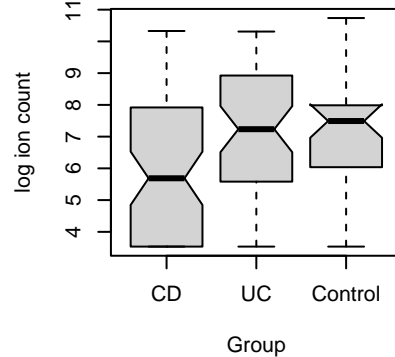
class.Pentoses.1435



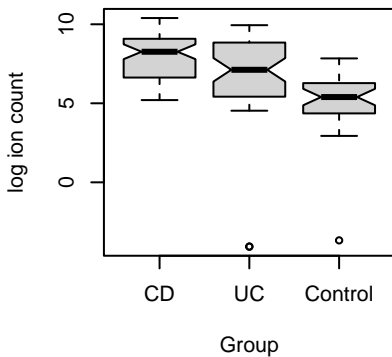
class.Pentoses.2591



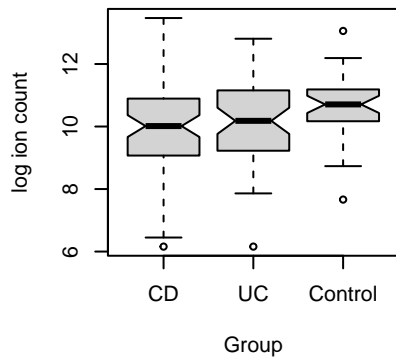
class.Peptides



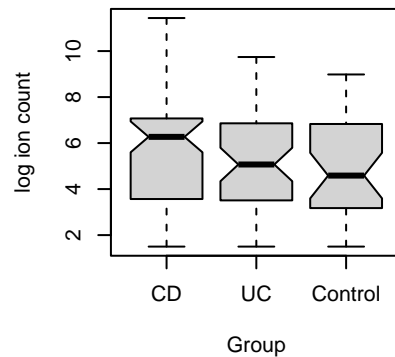
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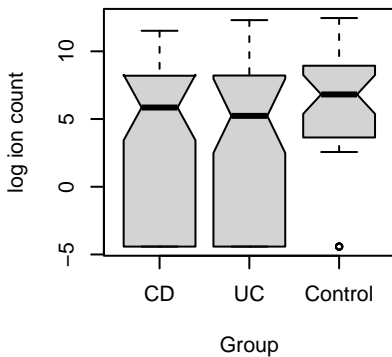
class.Peptides.1665



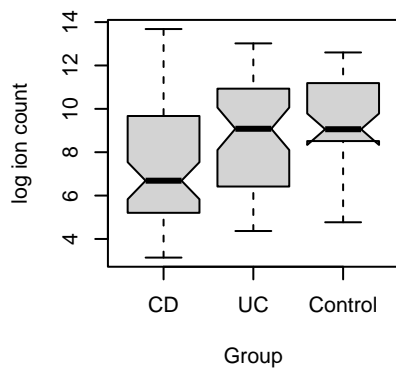
class.Peptides.1666



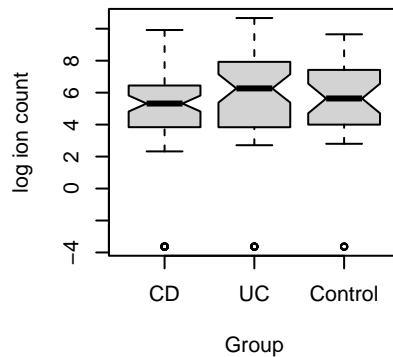
class.Peptides.2490



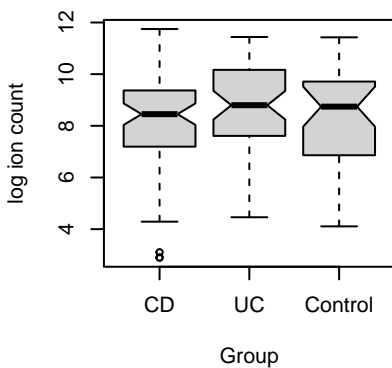
class.Peptides.2491



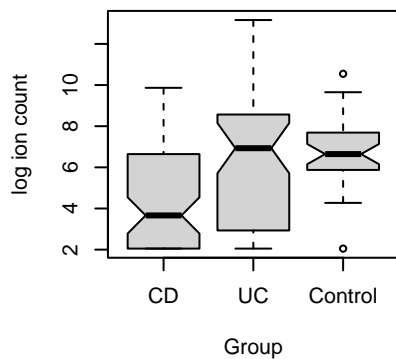
class.Peptides.2492



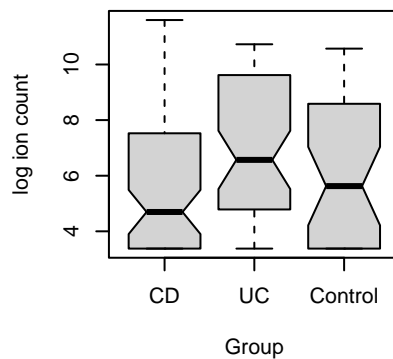
class.Peptides.2493



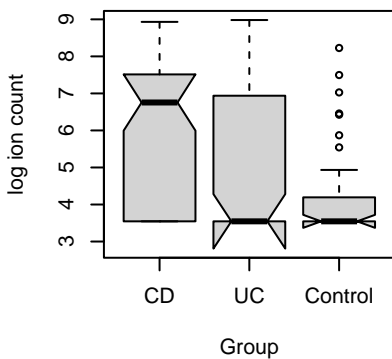
class.Peptides.38



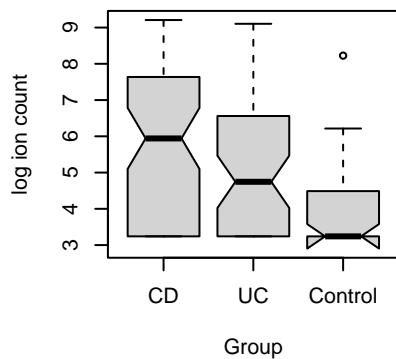
class.Peptides.39



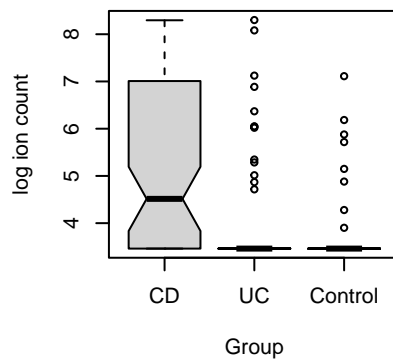
class.Peptides.565



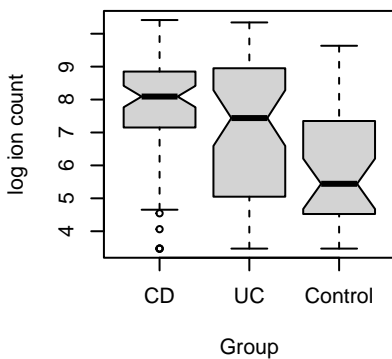
class.Peptides.566



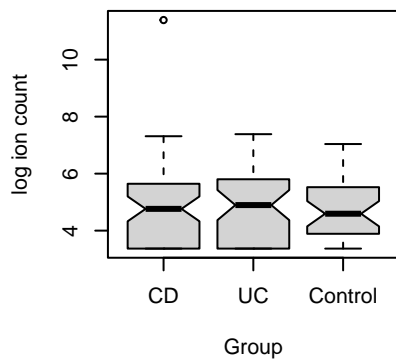
class.Peptides.567



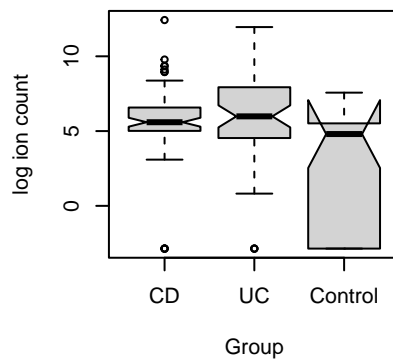
class.Peptides.568



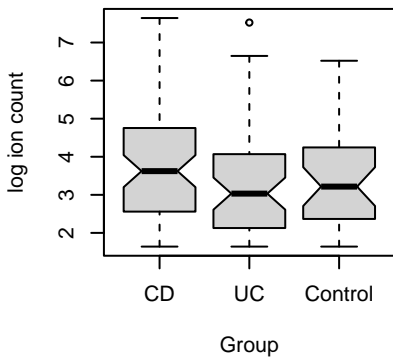
class.Peptides.982



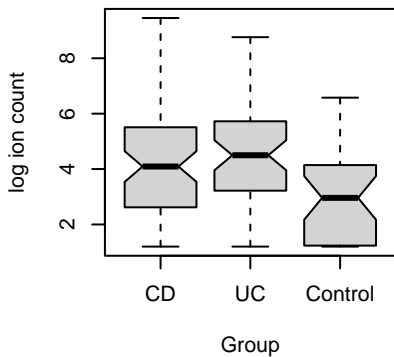
class.Peptidomimetics



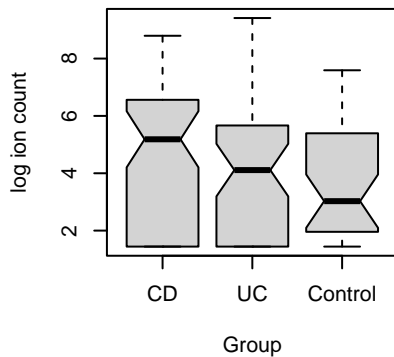
class.Peptidomimetics.1519



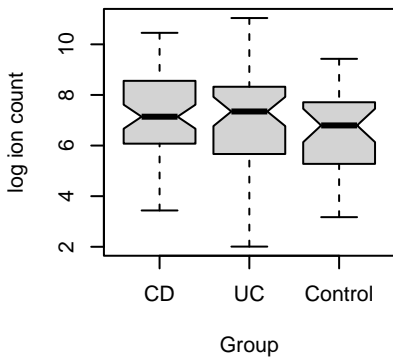
class.Peptidomimetics.1672



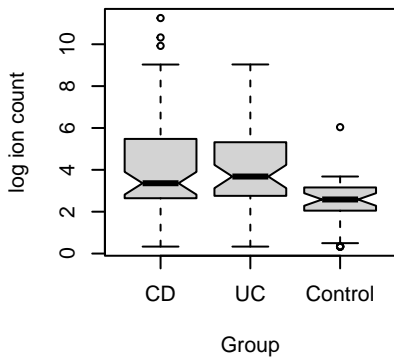
class.Peptidomimetics.1673



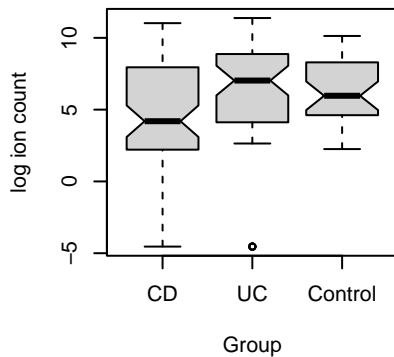
class.Peptidomimetics.1707



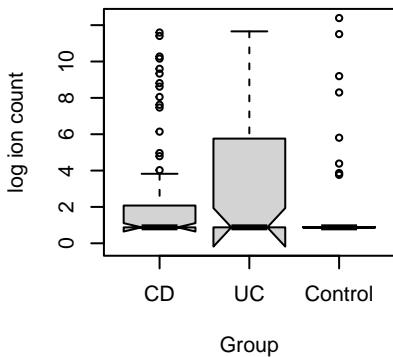
class.Peptidomimetics.1708



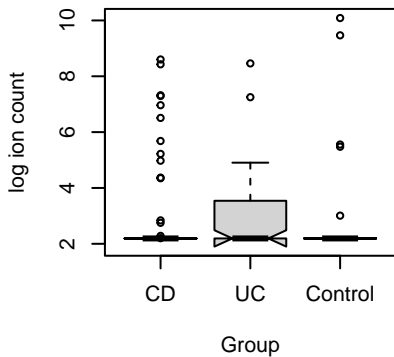
class.Peptidomimetics.2495



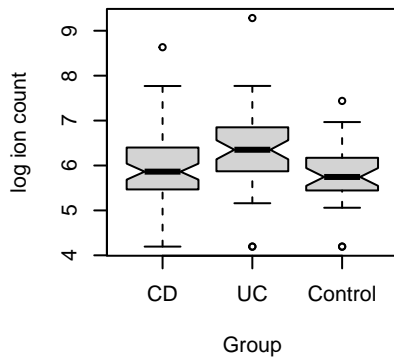
class.Peptidomimetics.2987



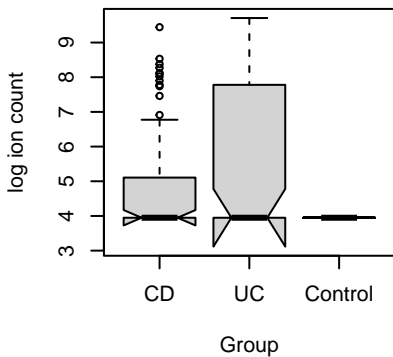
class.Peptidomimetics.2988



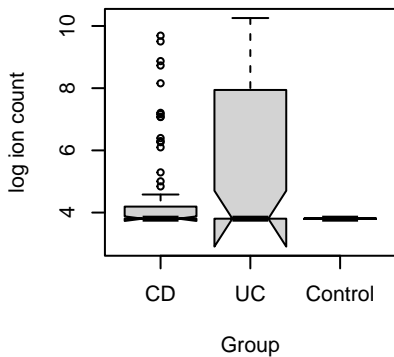
class.Peptidomimetics.352



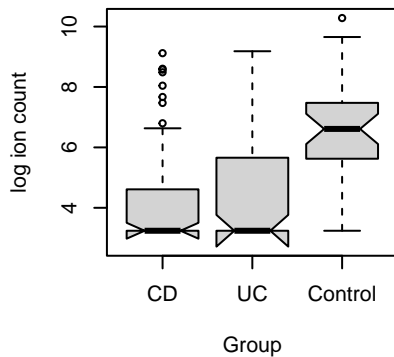
class.Peptidomimetics.478



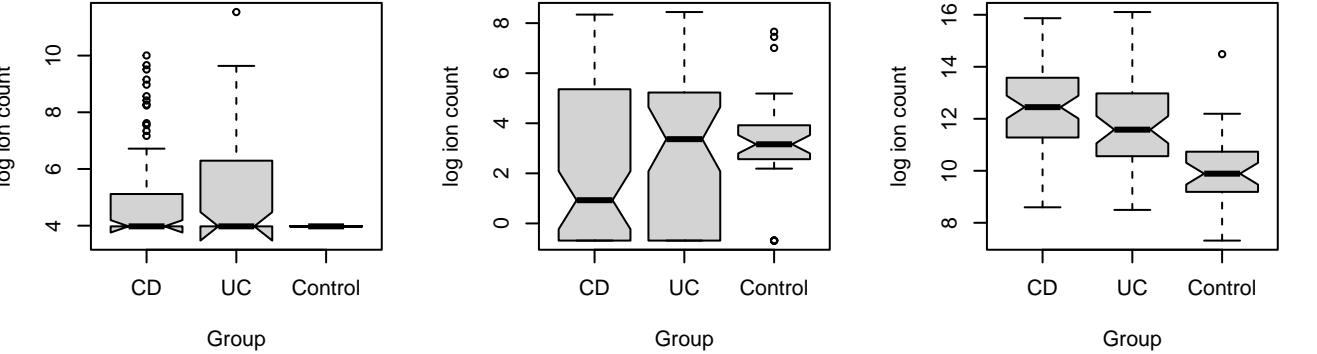
class.Peptidomimetics.479



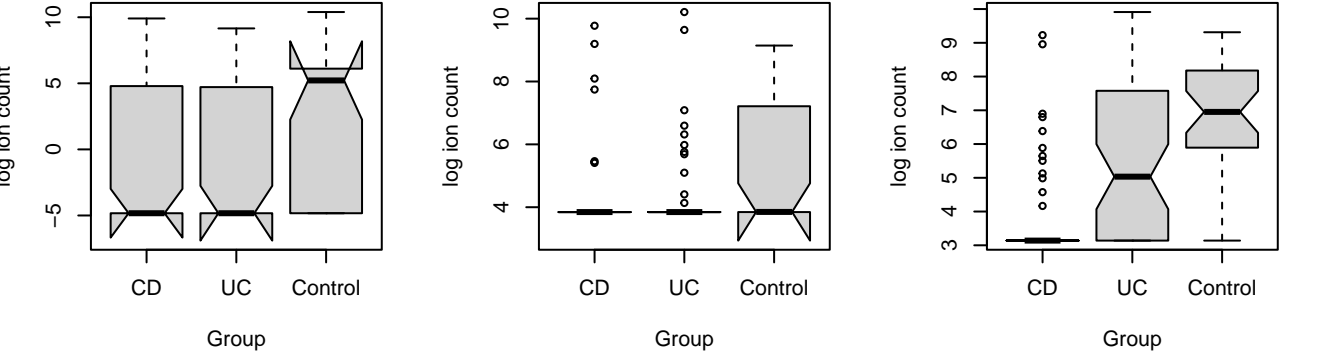
class.Peptidomimetics.54



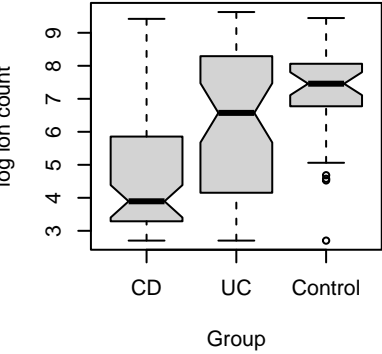
class.Phenanthrenes.and.derivativesclass.Phenanthrenes.and.derivativesclass.Phenanthrenes.and.derivatives



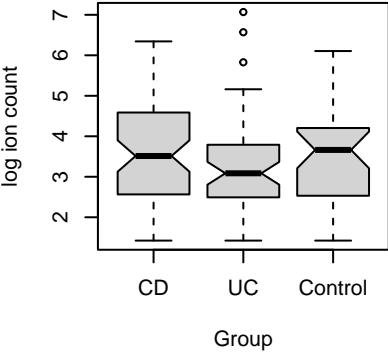
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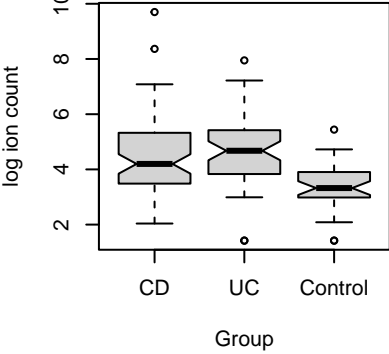
class.Phenethylamines



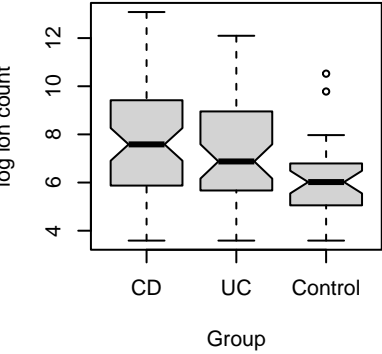
class.Pheniramines



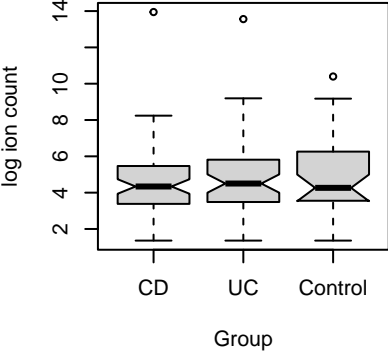
class.Phenol.esters



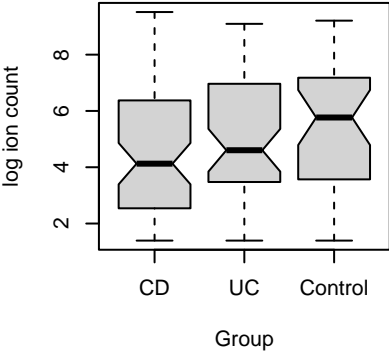
class.Phenol.esters.1363



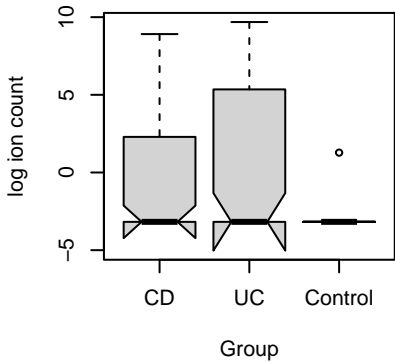
class.Phenol.esters.1364



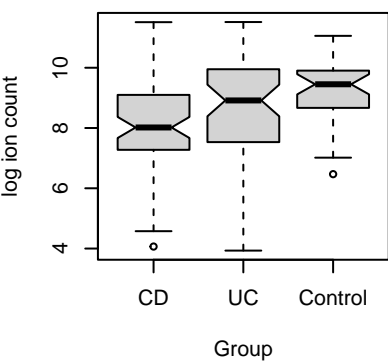
class.Phenol.esters.1496



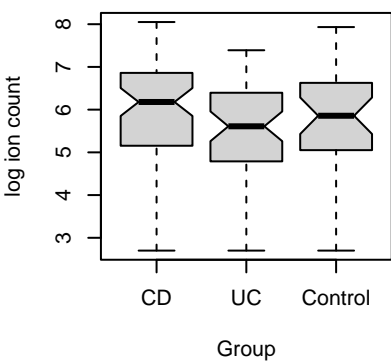
class.Phenol.esters.1758



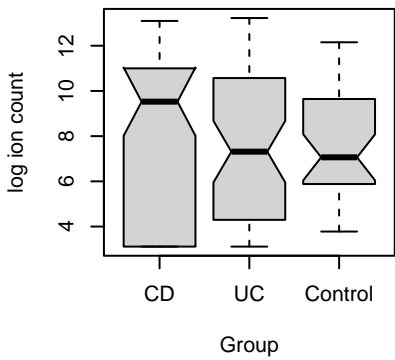
class.Phenol.esters.2242



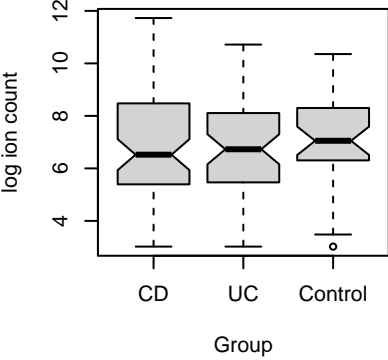
class.Phenol.esters.2861



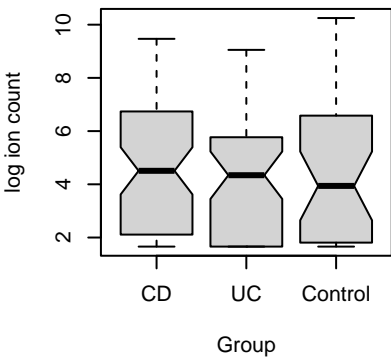
class.Phenol.ethers



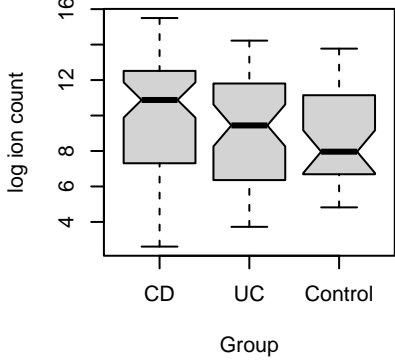
class.Phenol.ethers.1293



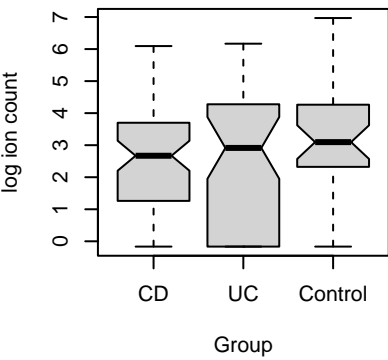
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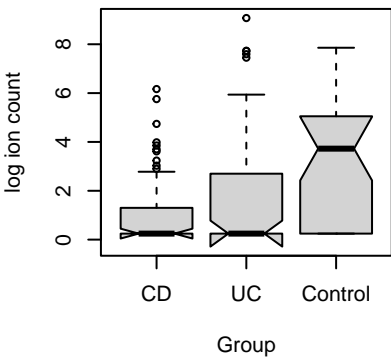
class.Phenol.ethers.1401



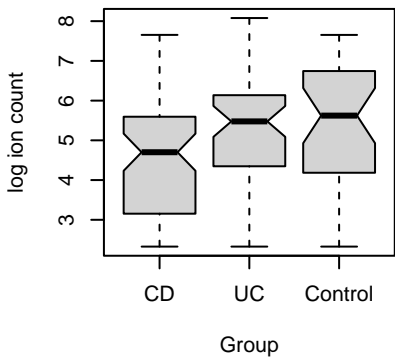
class.Phenol.ethers.1407



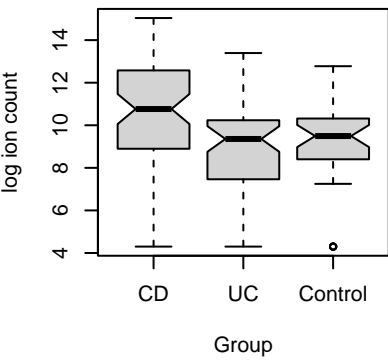
class.Phenol.ethers.1936



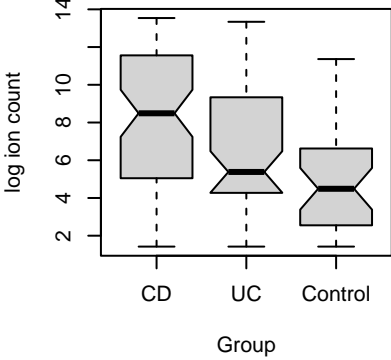
class.Phenol.ethers.2367



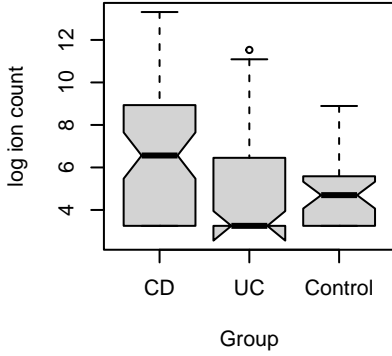
class.Phenol.ethers.2783



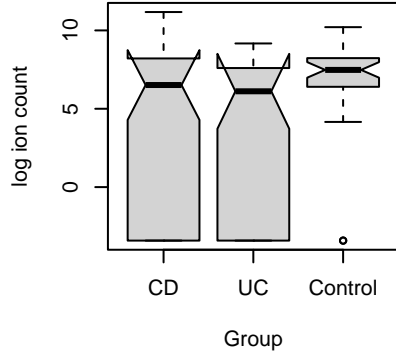
class.Phenol.ethers.2784



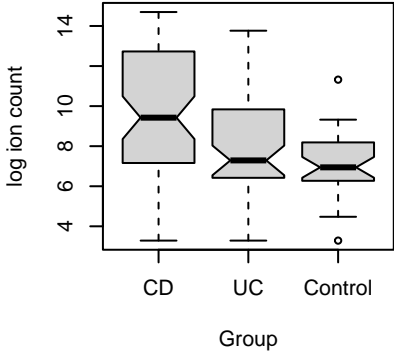
class.Phenol.ethers.815



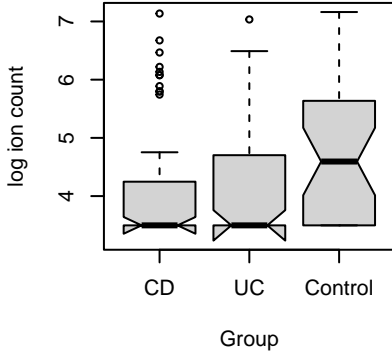
class.Phenol.ethers.816



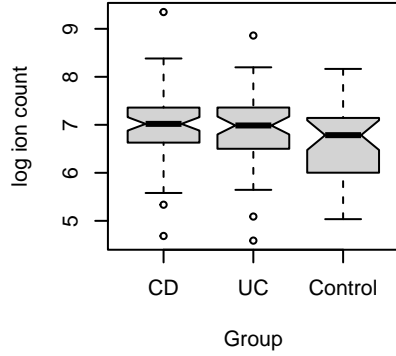
class.Phenol.ethers.817



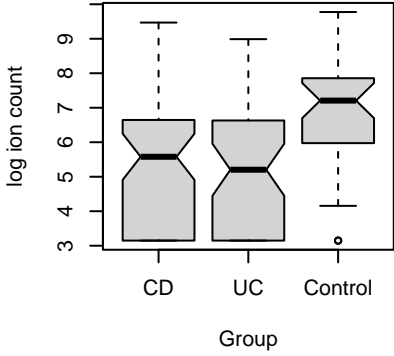
class.Phenol.ethers.819



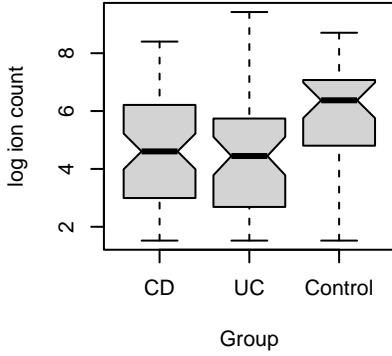
class.Phenol.ethers.840



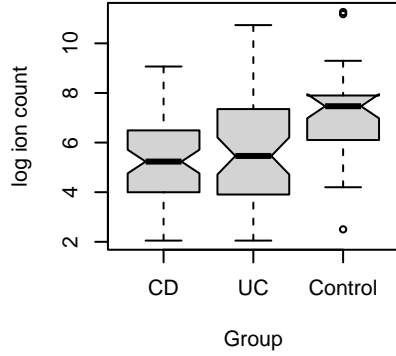
class.Phenolic.glycosides



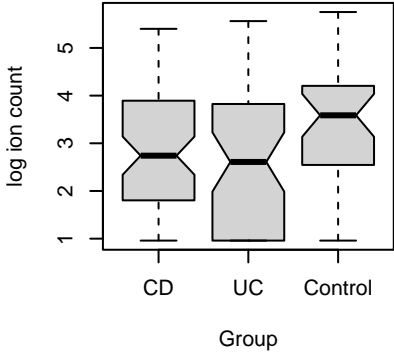
class.Phenolic.glycosides.1723



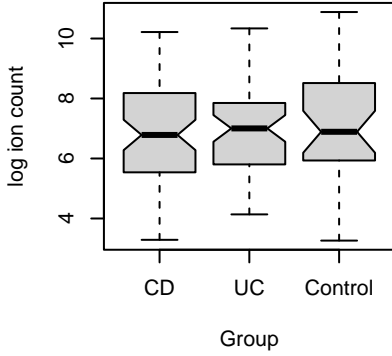
class.Phenolic.glycosides.1724



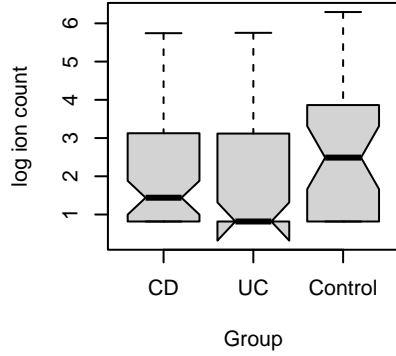
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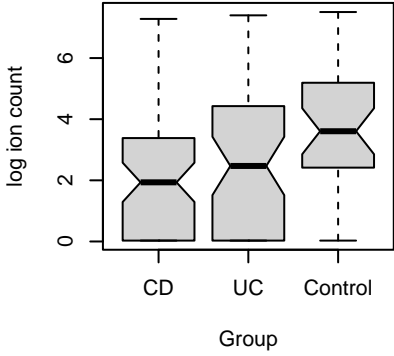
class.Phenolic.glycosides.1728



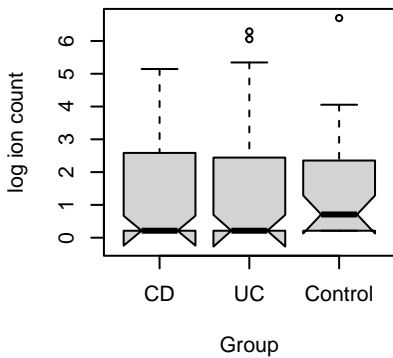
class.Phenolic.glycosides.1801



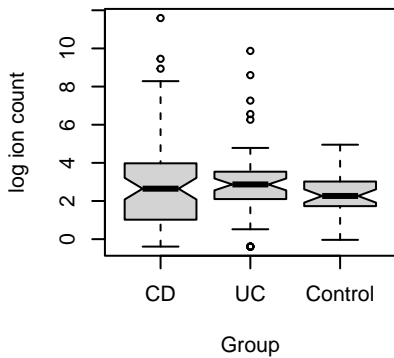
class.Phenolic.glycosides.1830



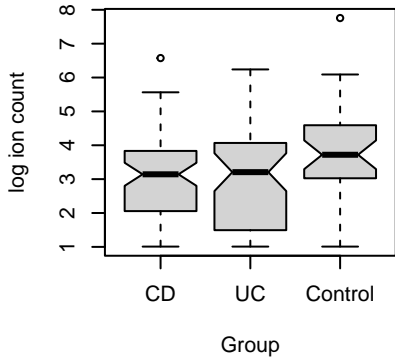
class.Phenolic.glycosides.1860



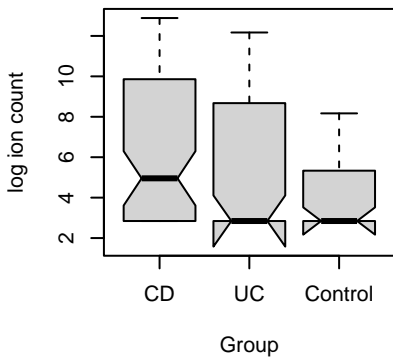
class.Phenolic.glycosides.1896



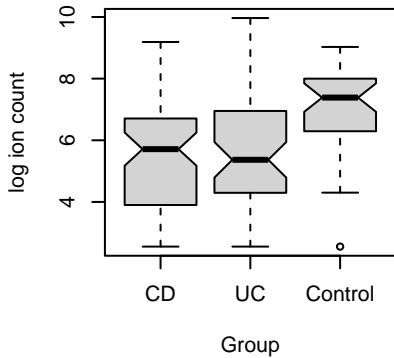
class.Phenolic.glycosides.1907



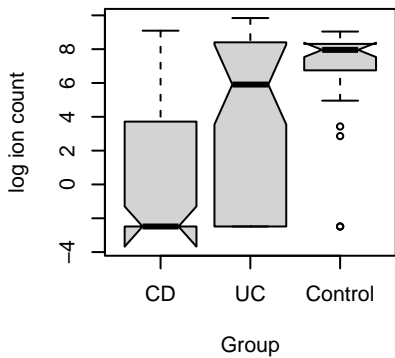
class.Phenolic.glycosides.248



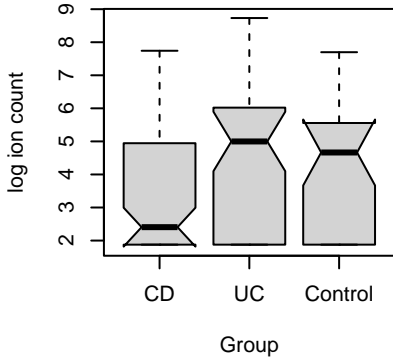
class.Phenolic.glycosides.2562



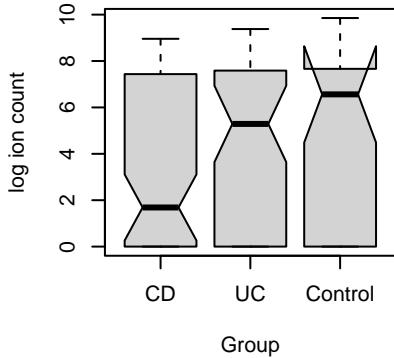
class.Phenolic.glycosides.303



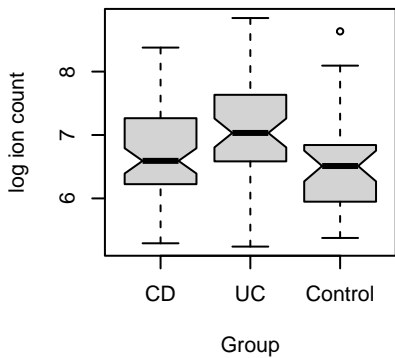
class.Phenolic.glycosides.316



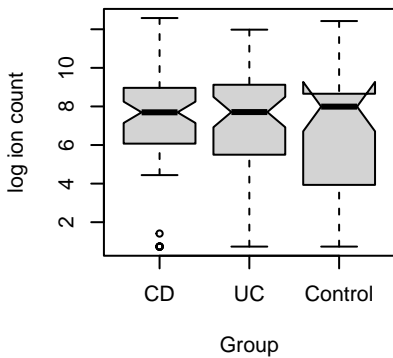
class.Phenolic.glycosides.62



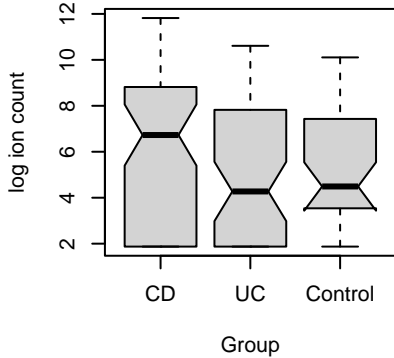
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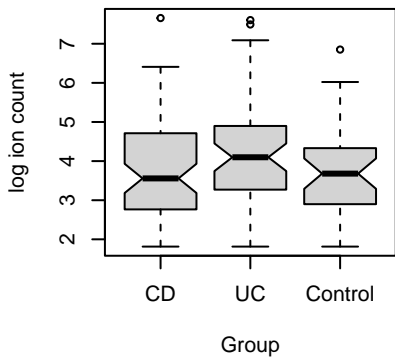
class.Phenols



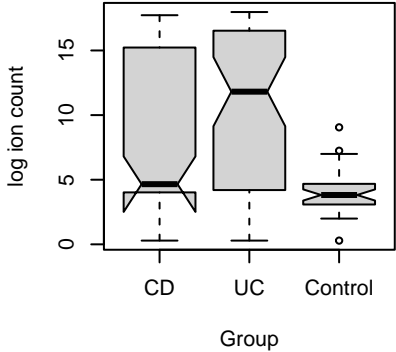
class.Phenols.1314



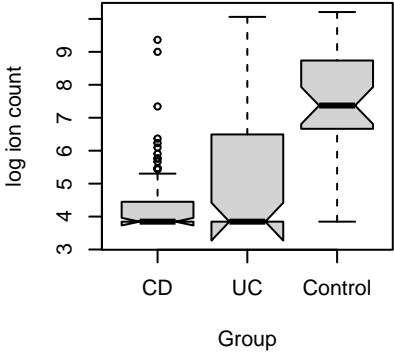
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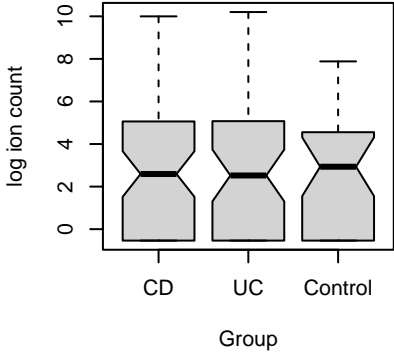
class.Phenols.1366



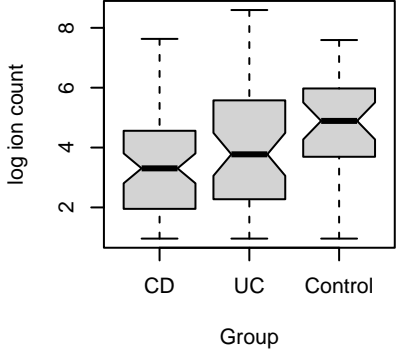
class.Phenols.14



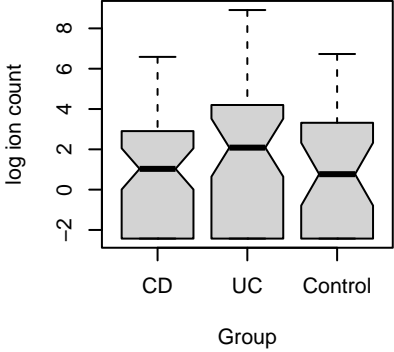
class.Phenols.1442



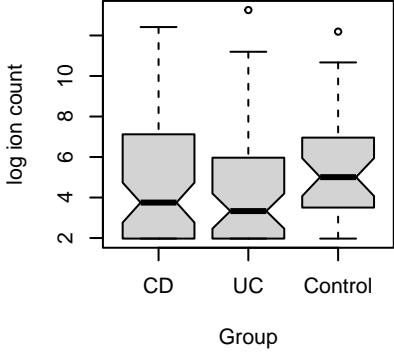
class.Phenols.1447



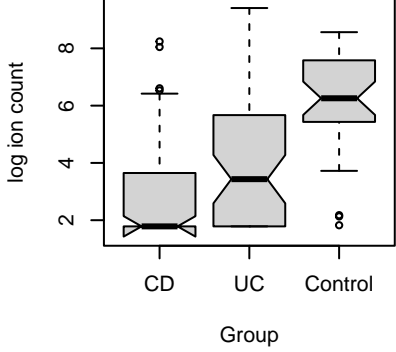
class.Phenols.1501



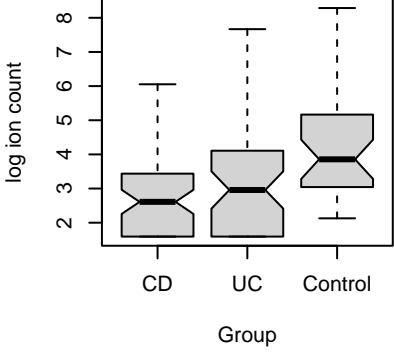
class.Phenols.1536



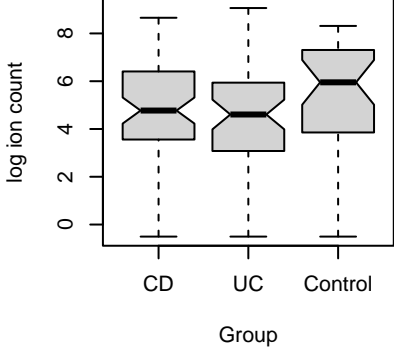
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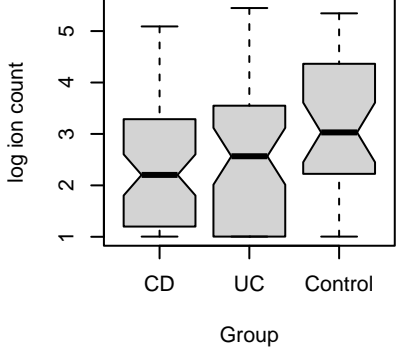
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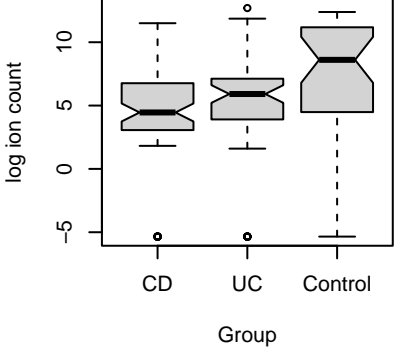
class.Phenols.1661



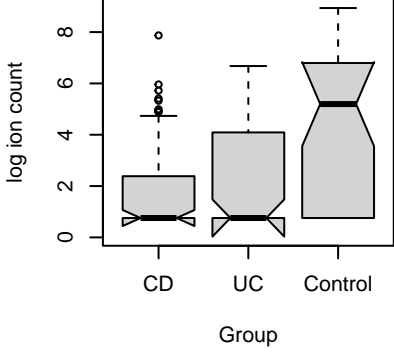
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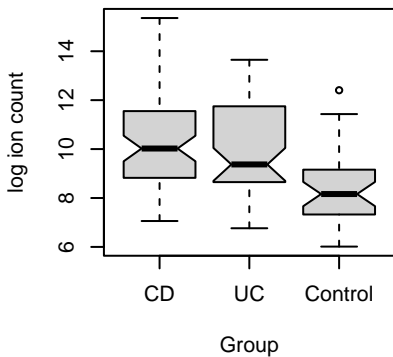
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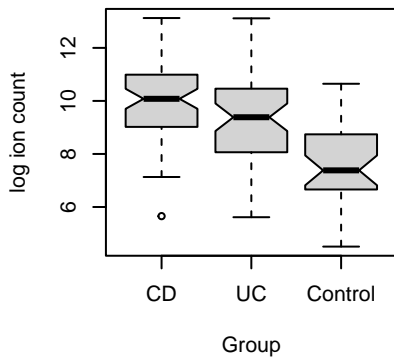
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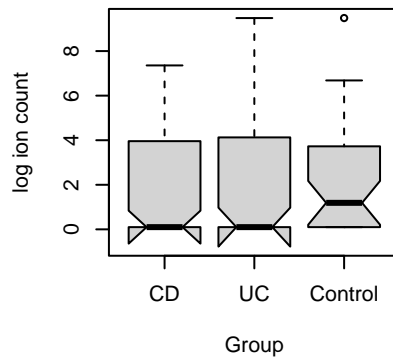
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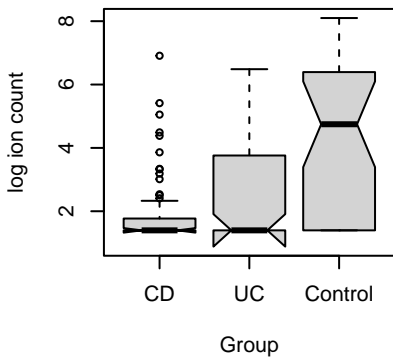
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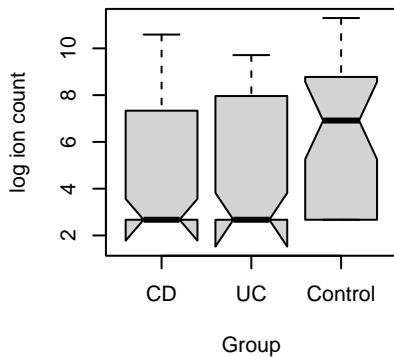
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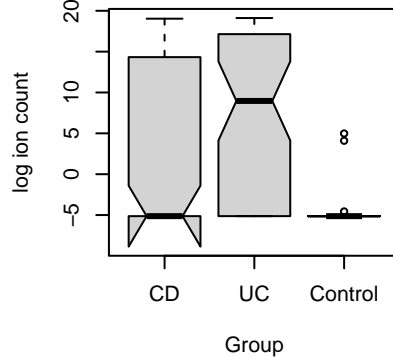
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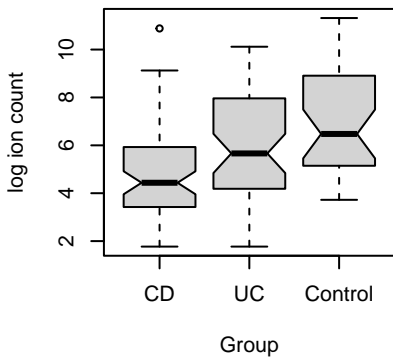
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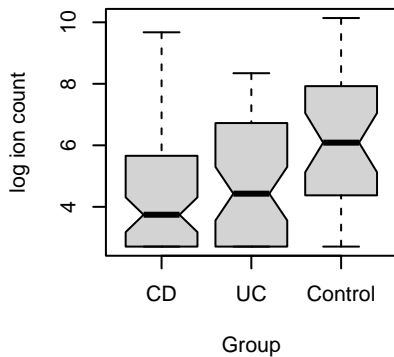
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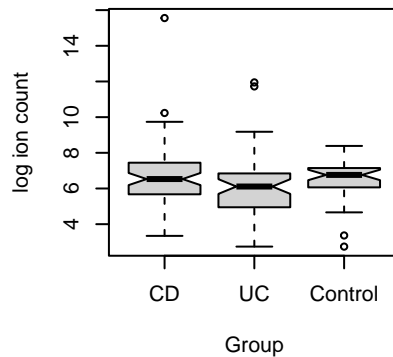
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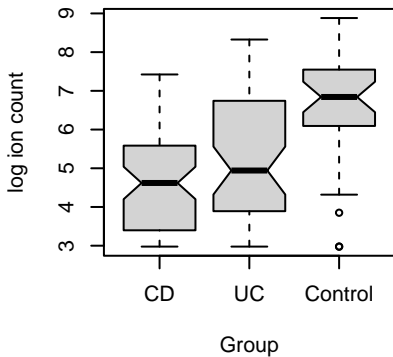
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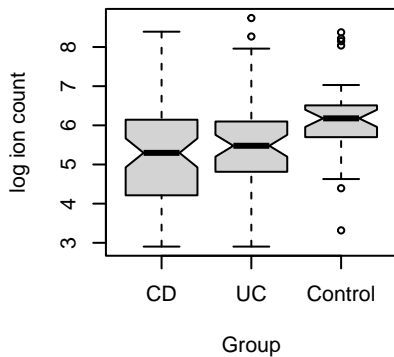
class.Phenols.2258



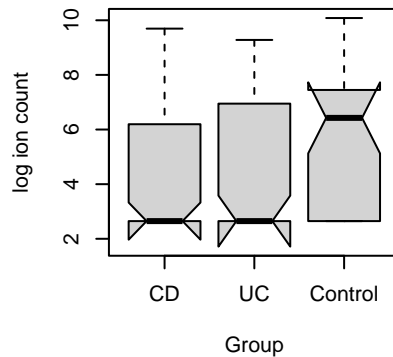
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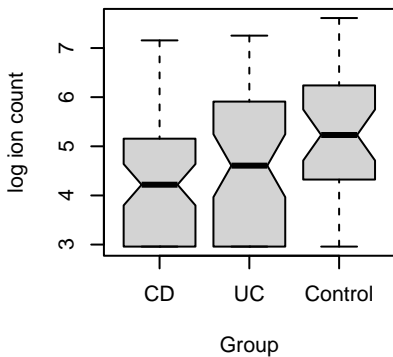
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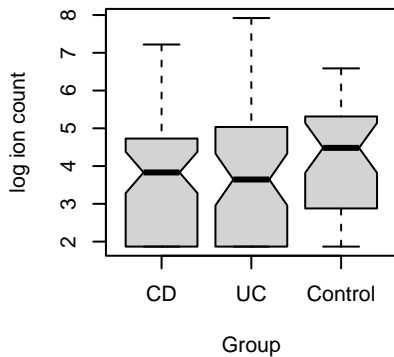
class.Phenols.2340



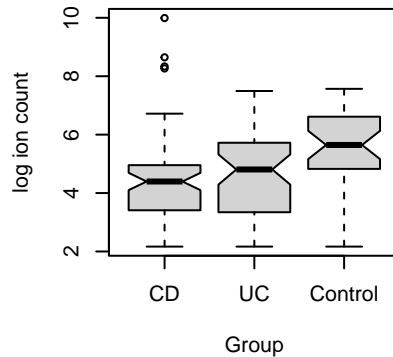
class.Phenols.245



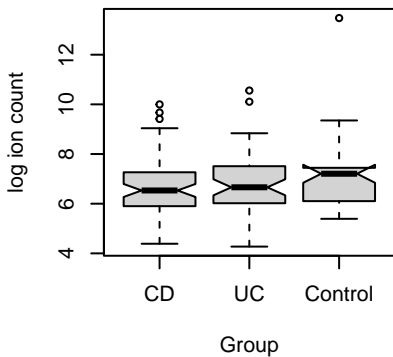
class.Phenols.2511



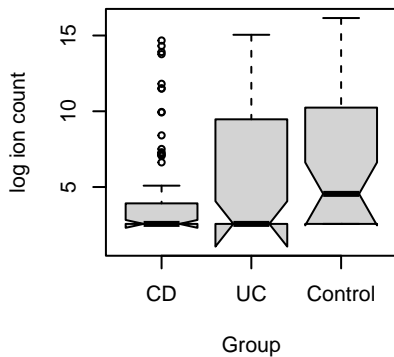
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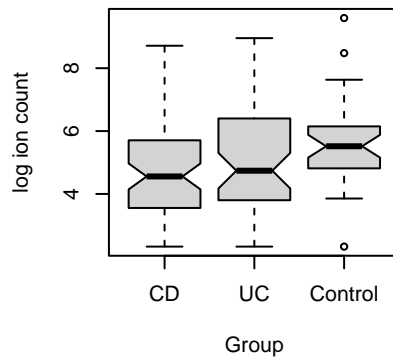
class.Phenols.2638



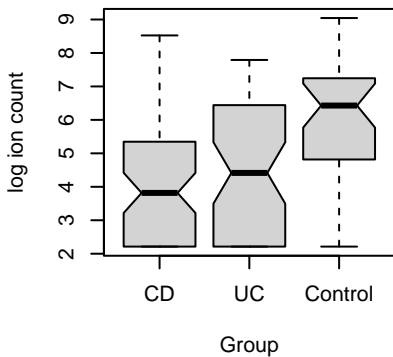
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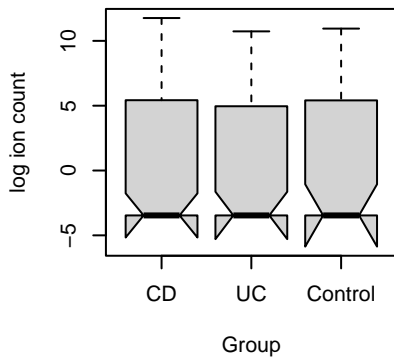
class.Phenols.2750



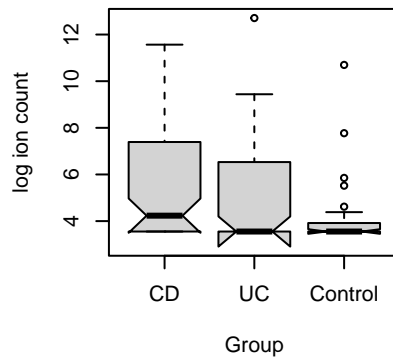
class.Phenols.289



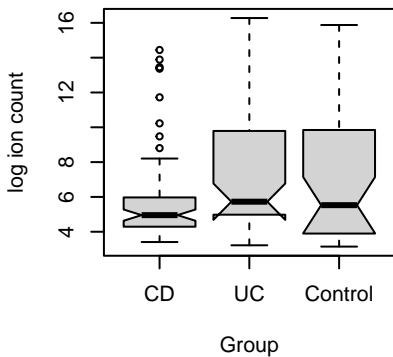
class.Phenols.52



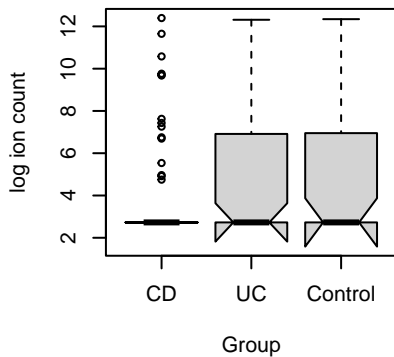
class.Phenols.53



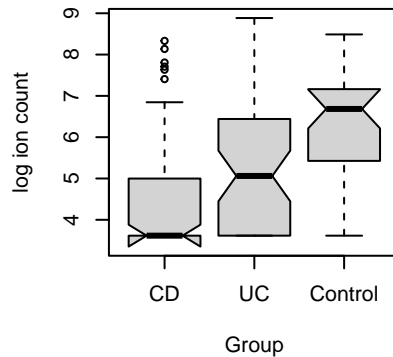
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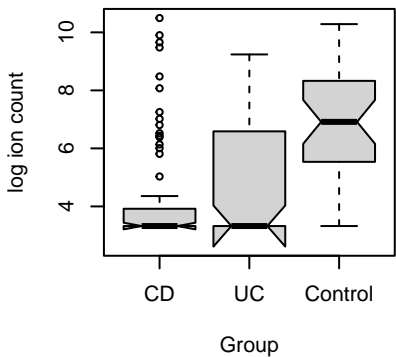
class.Phenols.756



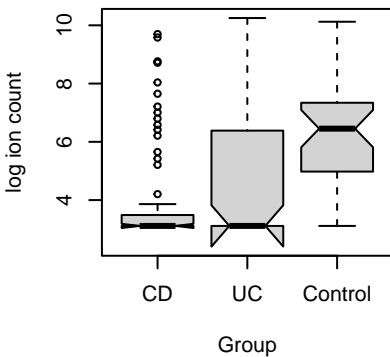
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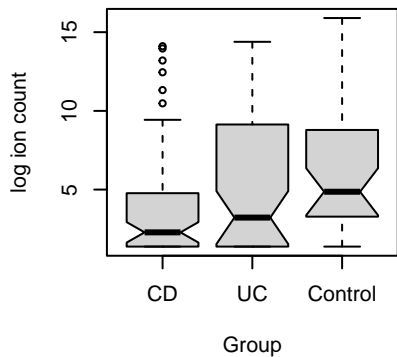
class.Phenols.and.derivatives



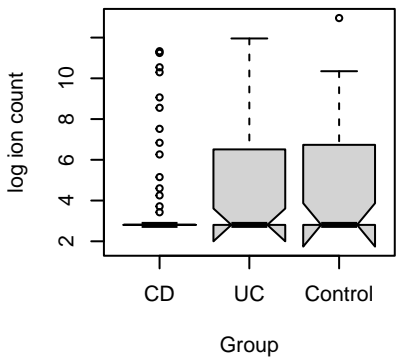
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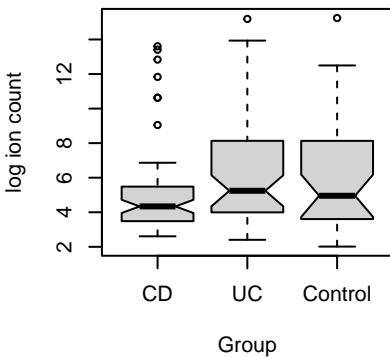
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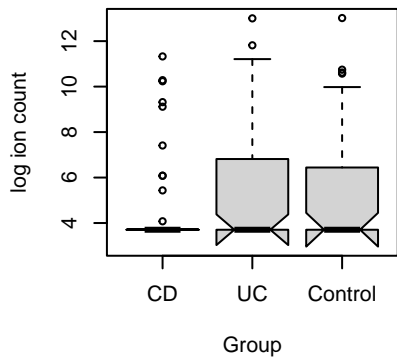
class.Phenols.and.derivatives.261



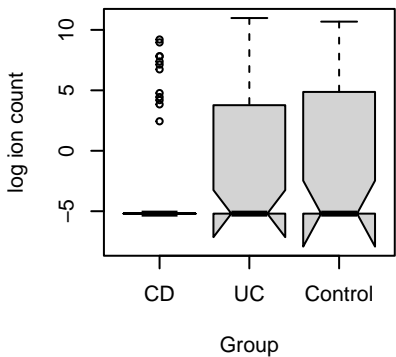
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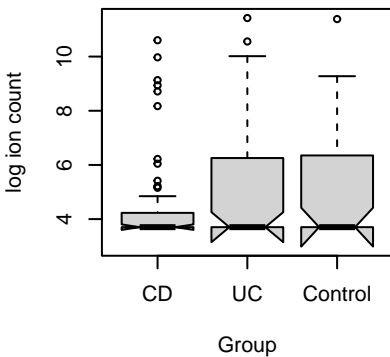
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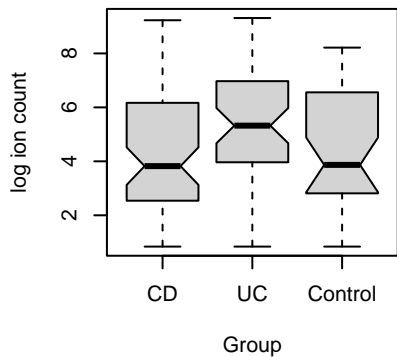
class.Phenols.and.derivatives.76



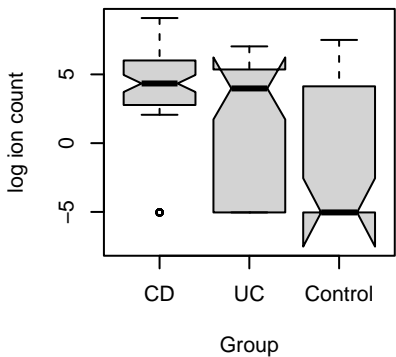
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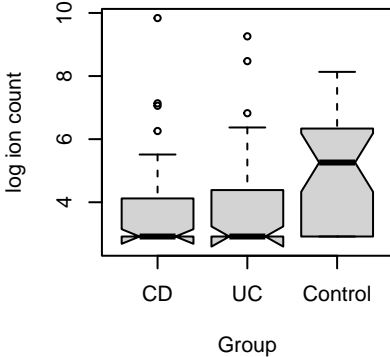
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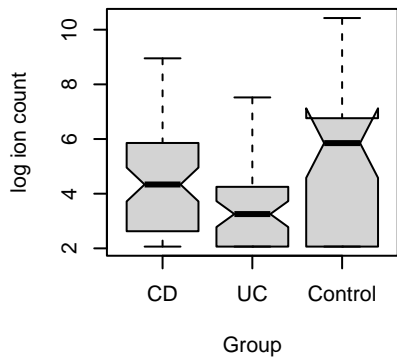
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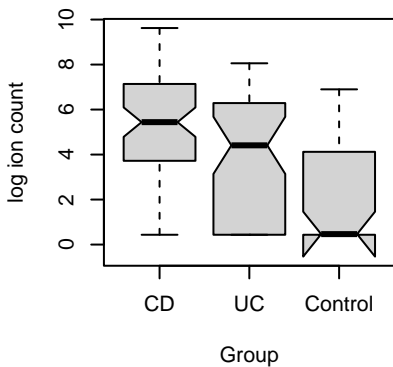
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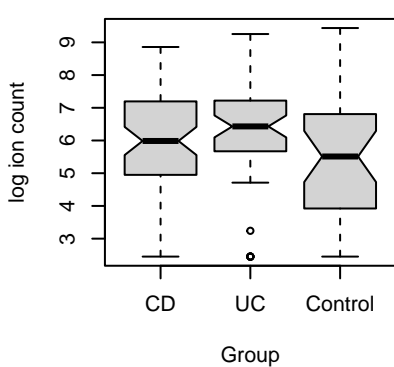
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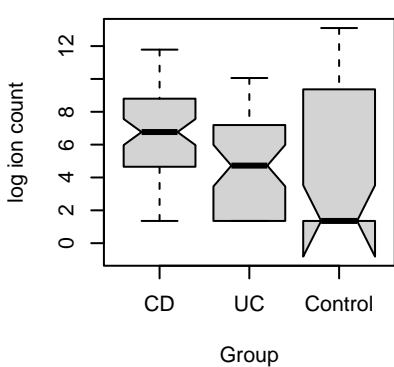
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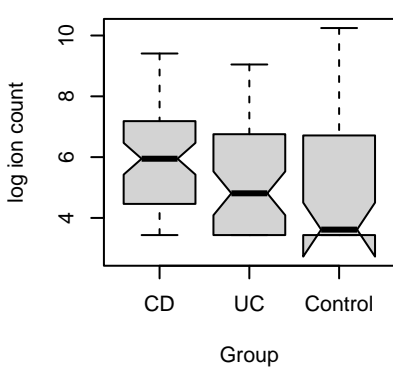
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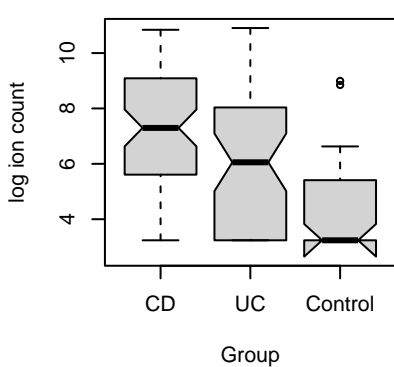
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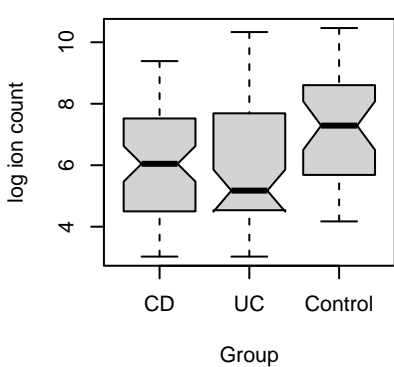
class.Phenylacetamides.277



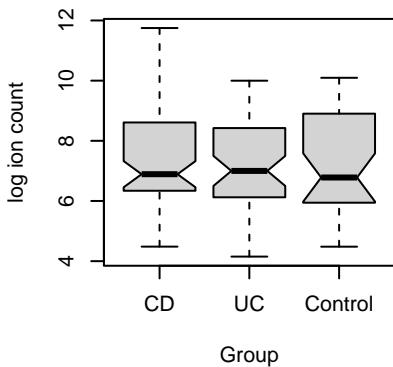
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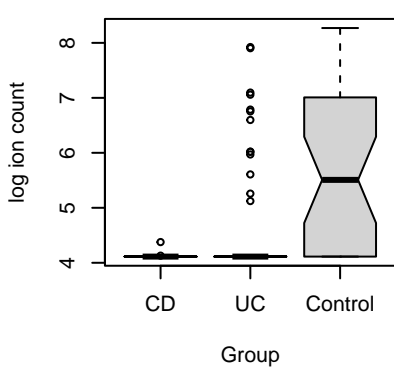
class.Phenylacetamides.279



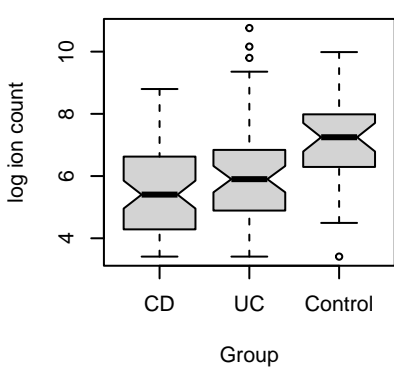
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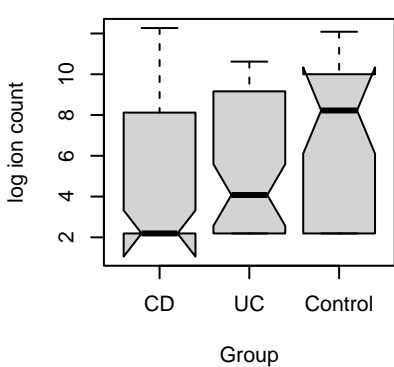
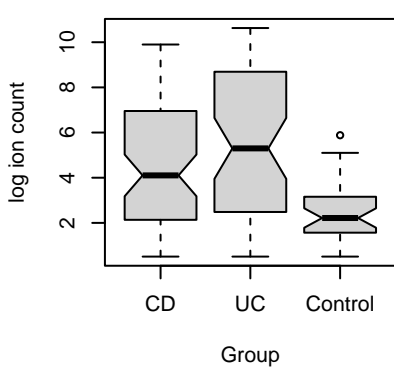
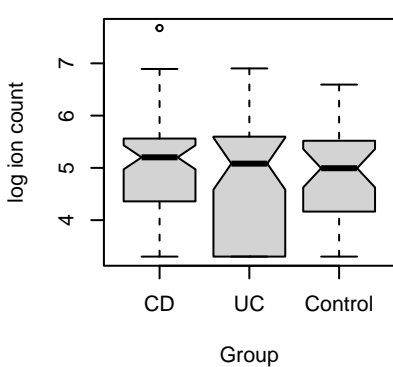
class.Phenylacetic.acid.derivative



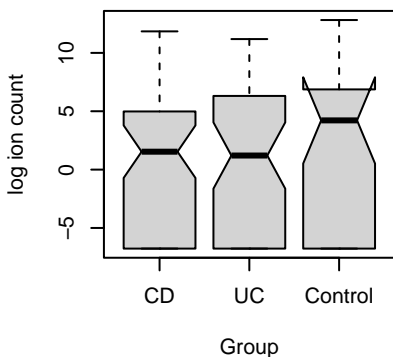
class.Phenylalanine.and.derivative



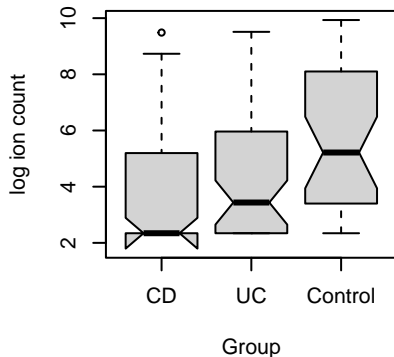
class.Phenylalanine.and.derivatives.class.Phenylalanine.and.derivatives.class.Phenylalanine.and.derivatives



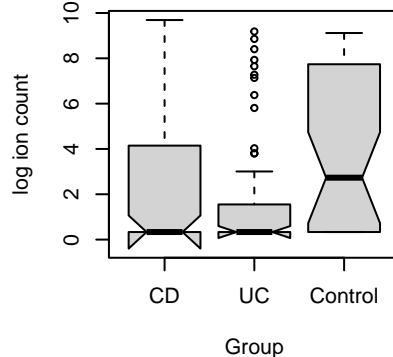
class.Phenylalanine.and.derivatives.



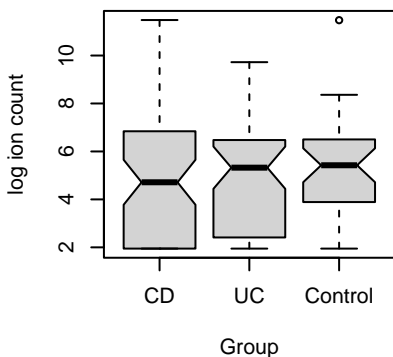
class.Phenylbenzodioxanes



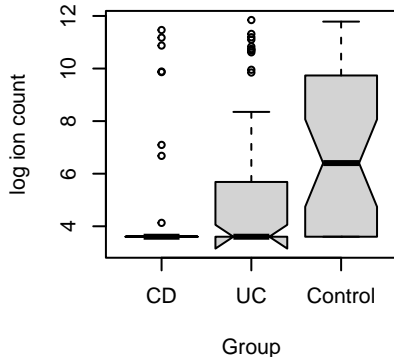
class.Phenylbenzodioxanes.187



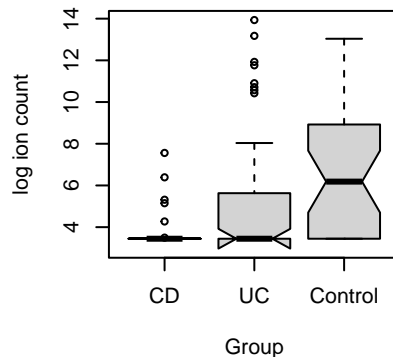
class.Phenylbenzodioxanes.187



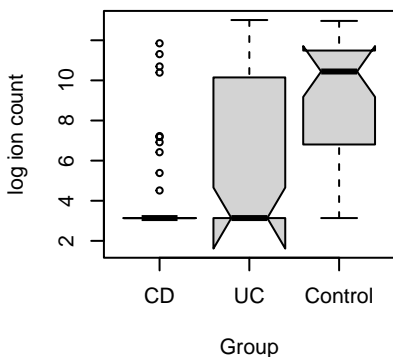
class.Phenylbenzodioxanes.199



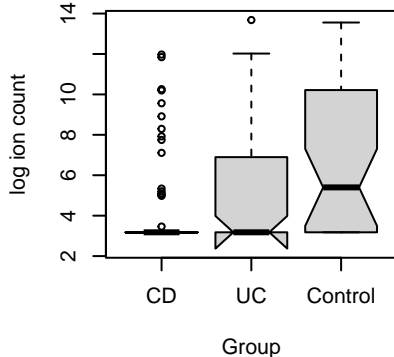
class.Phenylbenzodioxanes.200



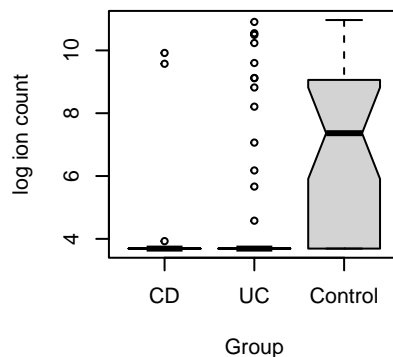
class.Phenylbenzodioxanes.201



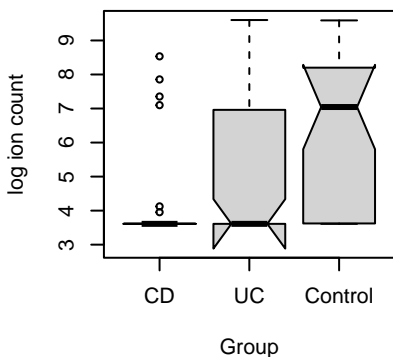
class.Phenylbenzodioxanes.202



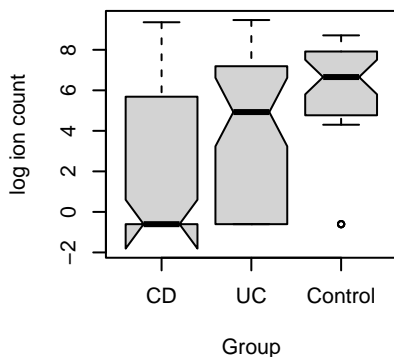
class.Phenylbenzodioxanes.203



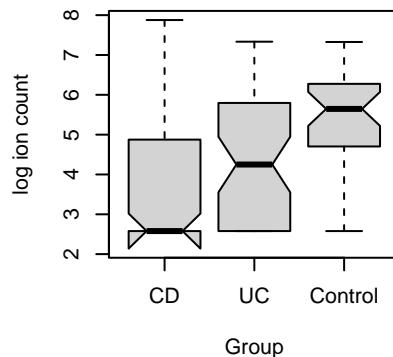
class.Phenylbenzodioxanes.243



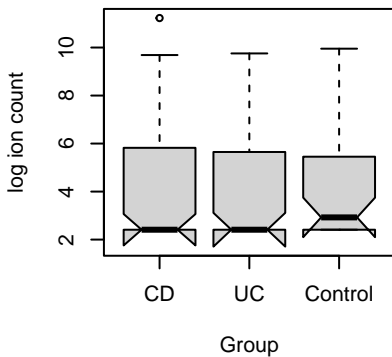
class.Phenylbenzodioxanes.287



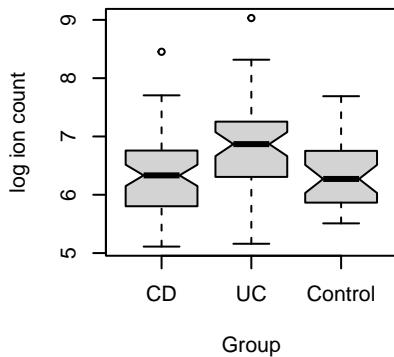
class.Phenylbutylamines



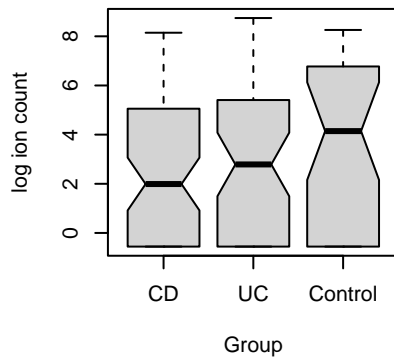
class.Phenylmethylamines



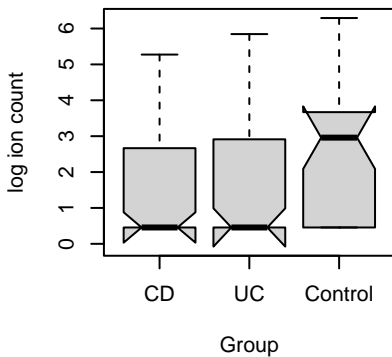
class.Phenylpropanes



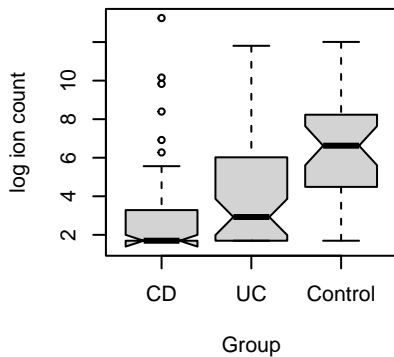
class.Phenylpropanes.1645



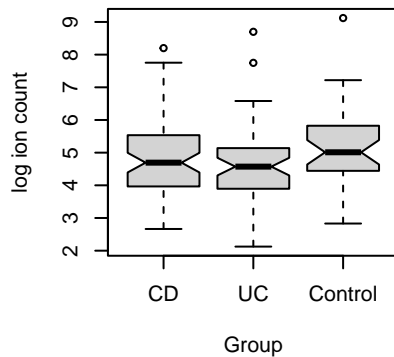
class.Phenylpropanes.1777



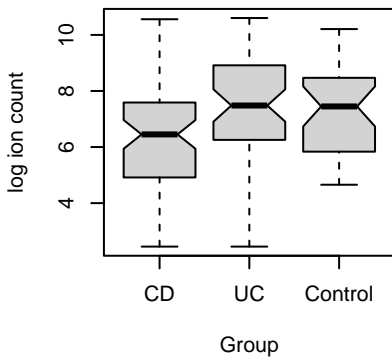
class.Phenylpropanes.2289



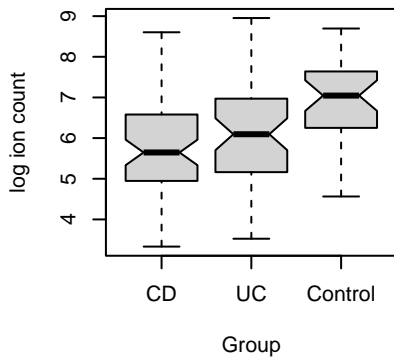
class.Phenylpropanes.2324



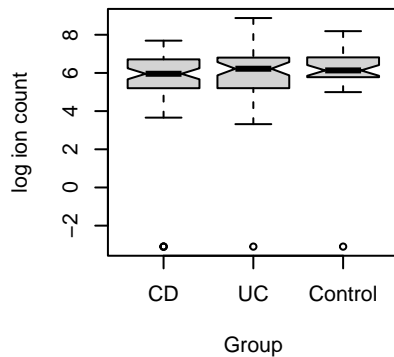
class.Phenylpropanes.2366



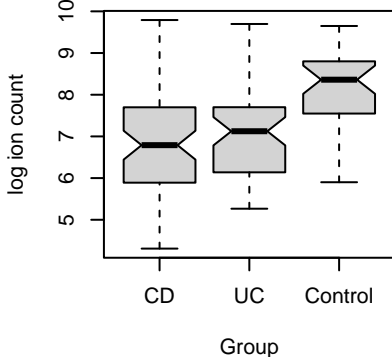
class.Phenylpropanes.2406



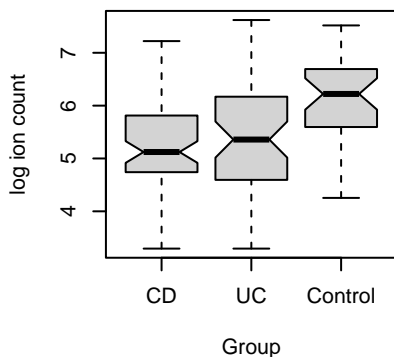
class.Phenylpropanes.2407



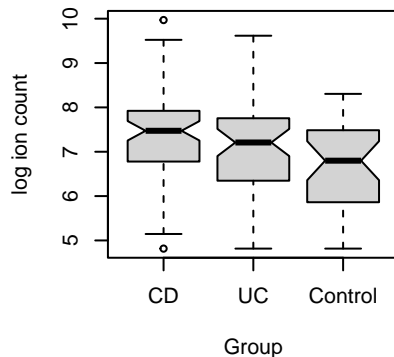
class.Phenylpropanes.2415



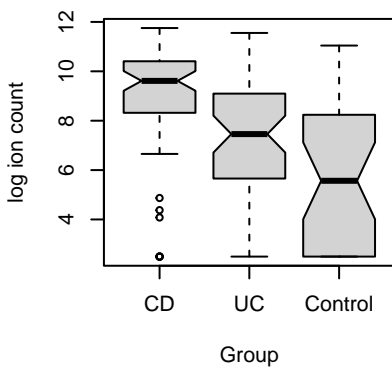
class.Phenylpropanes.2463



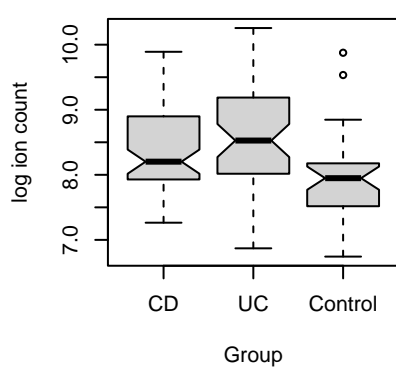
class.Phenylpropanes.538



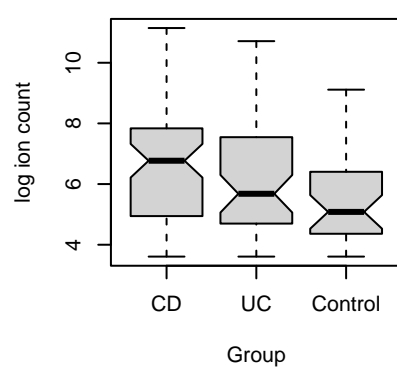
class.Phenylpropanes.540



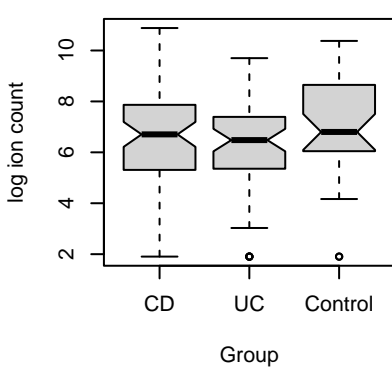
class.Phenylpropanes.681



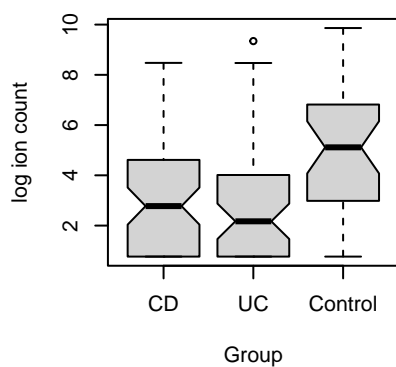
class.Phenylpropanoic.acids



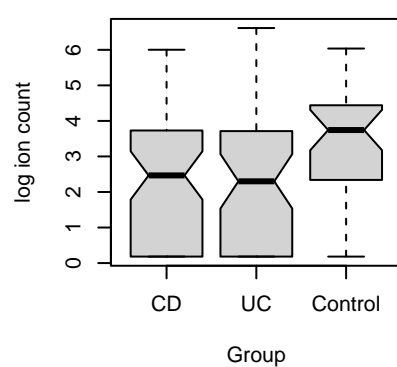
class.Phenylpropanoic.acids.154



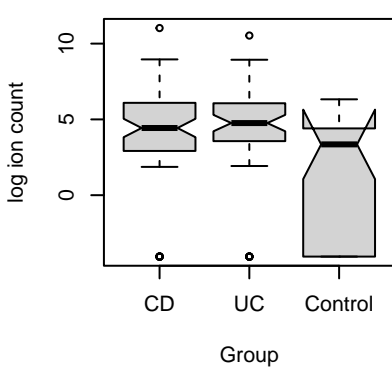
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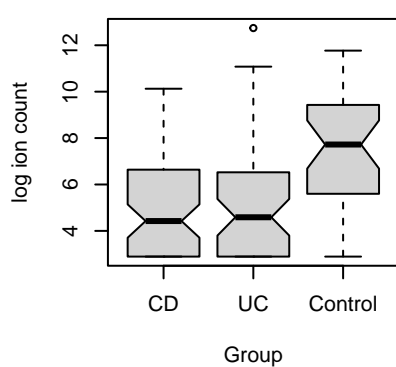
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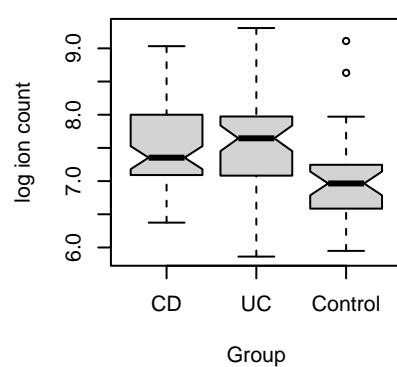
class.Phenylpropanoic.acids.248



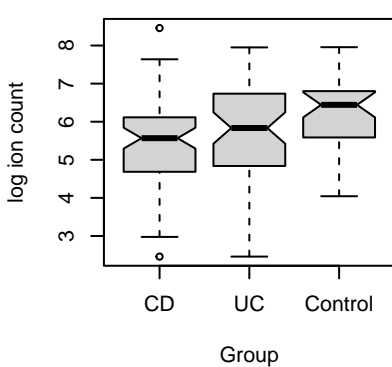
class.Phenylpropanoic.acids.9



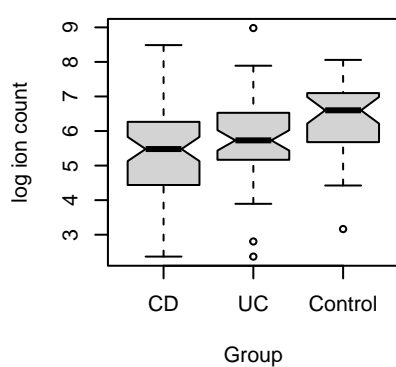
class.Phenylpropenes



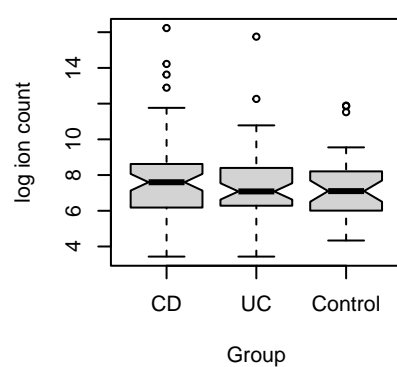
class.Phenylpropenes.2358



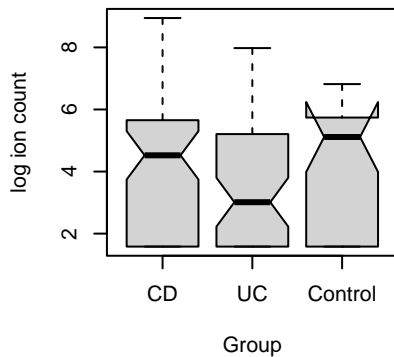
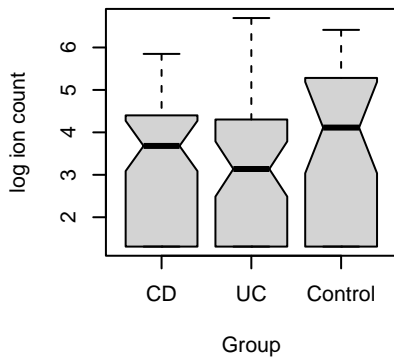
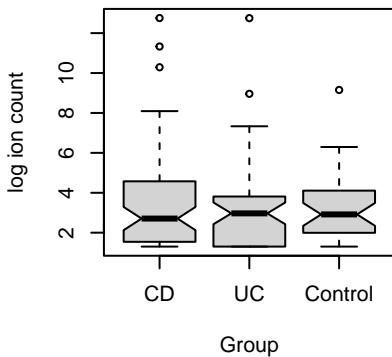
class.Phenylpropenes.2401



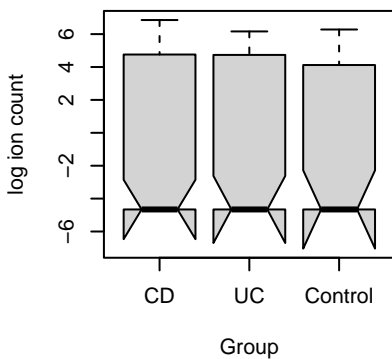
class.Phenylpyruvic.acid.derivativ



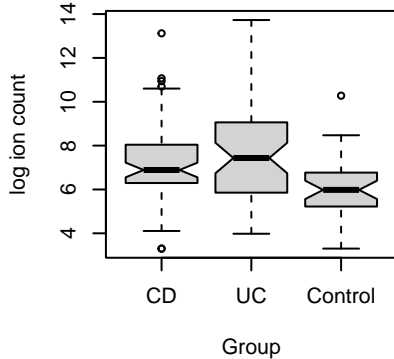
class.Phenylpyruvic.acid.derivativesclass.Phenylpyruvic.acid.derivativesclass.Phenylpyruvic.acid.derivatives



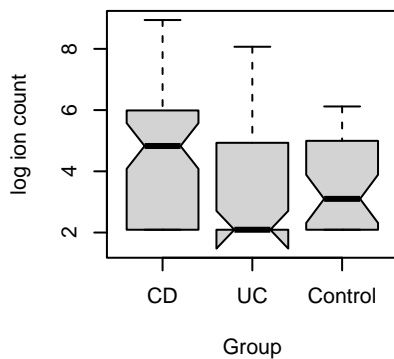
class.Phosphatidylcholines



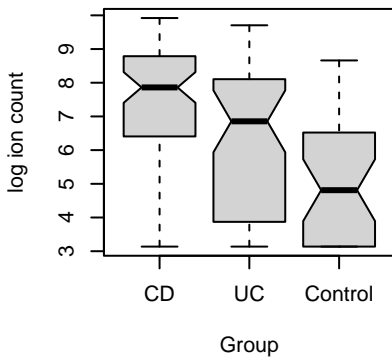
class.Phosphatidylcholines.117'



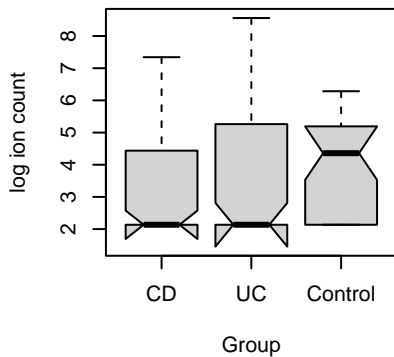
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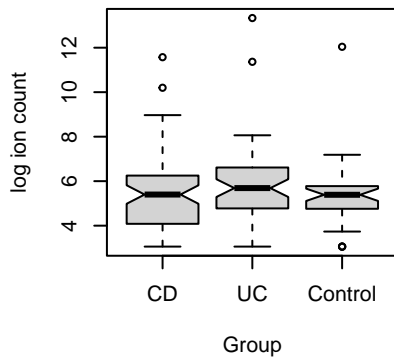
class.Phosphatidylcholines.117'



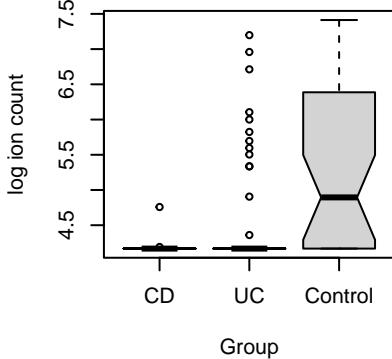
class.Phosphatidylcholines.118'



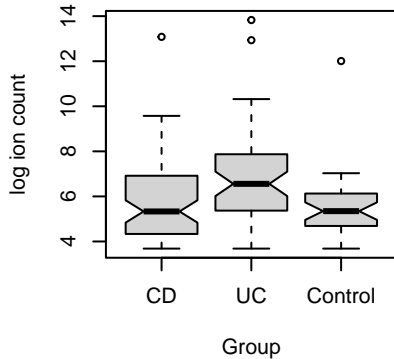
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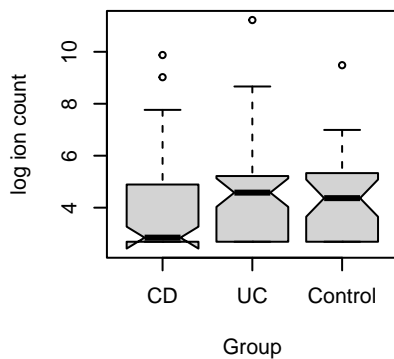
class.Phosphatidylcholines.118'



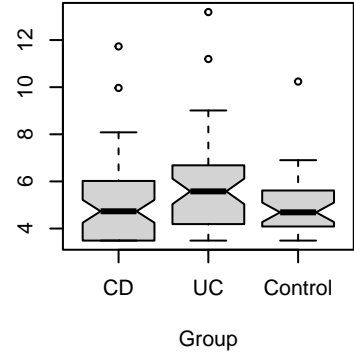
class.Phosphatidylcholines.119'



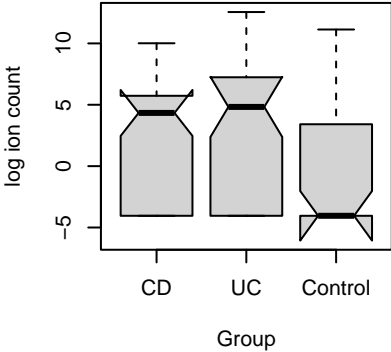
class.Phosphatidylcholines.120'



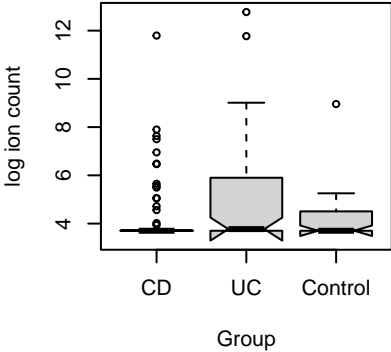
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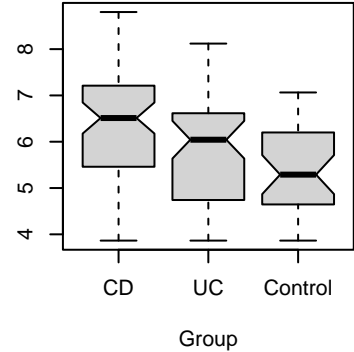
class.Phosphatidylcholines.120:



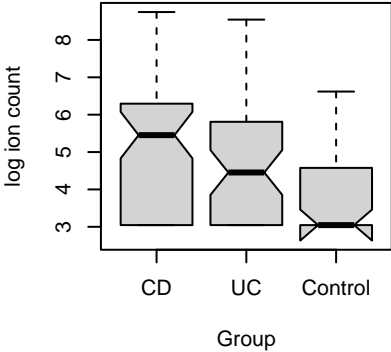
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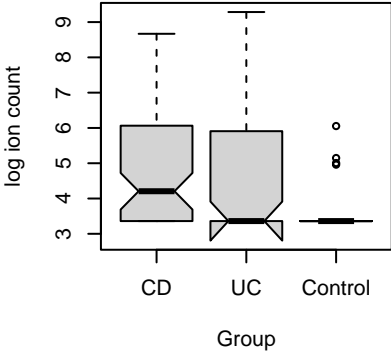
class.Phosphatidylcholines.121:



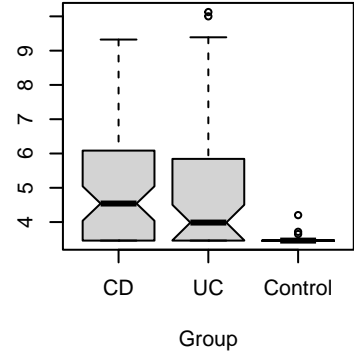
class.Phosphatidylcholines.123:



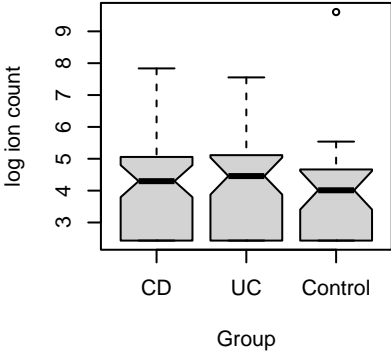
class.Phosphatidylcholines.123:



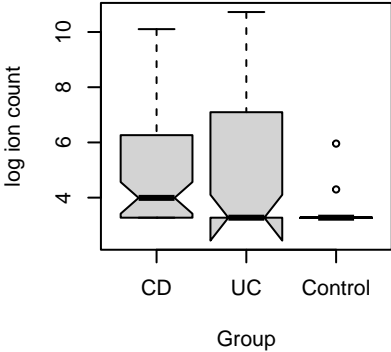
class.Phosphatidylcholines.124:



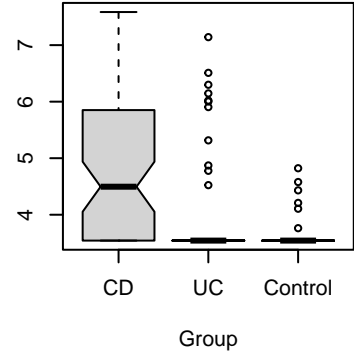
class.Phosphatidylcholines.124:



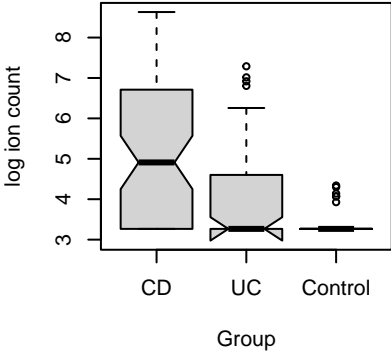
class.Phosphatidylcholines.124:



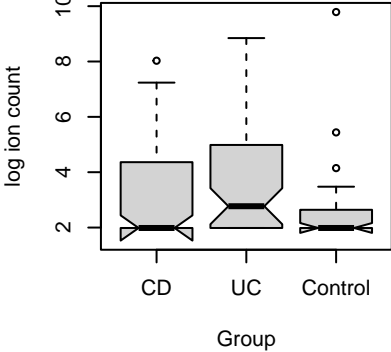
class.Phosphatidylcholines.125:



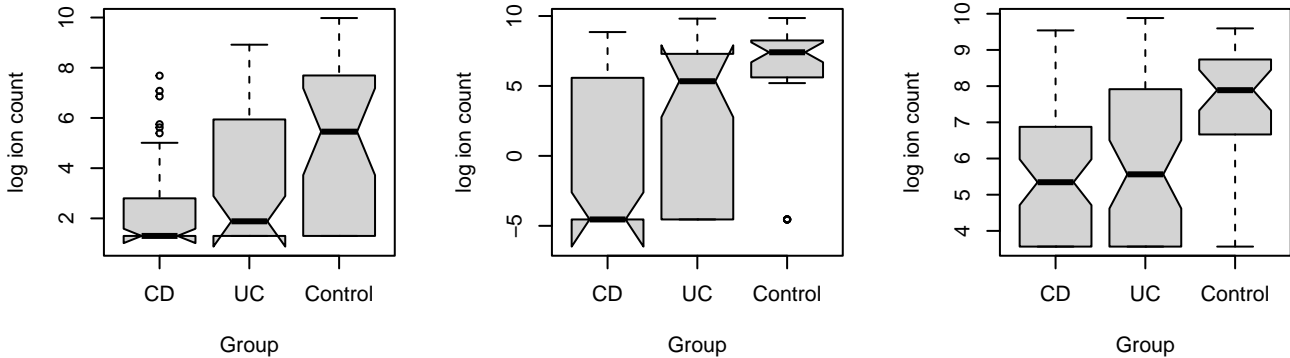
class.Phosphatidylcholines.125:



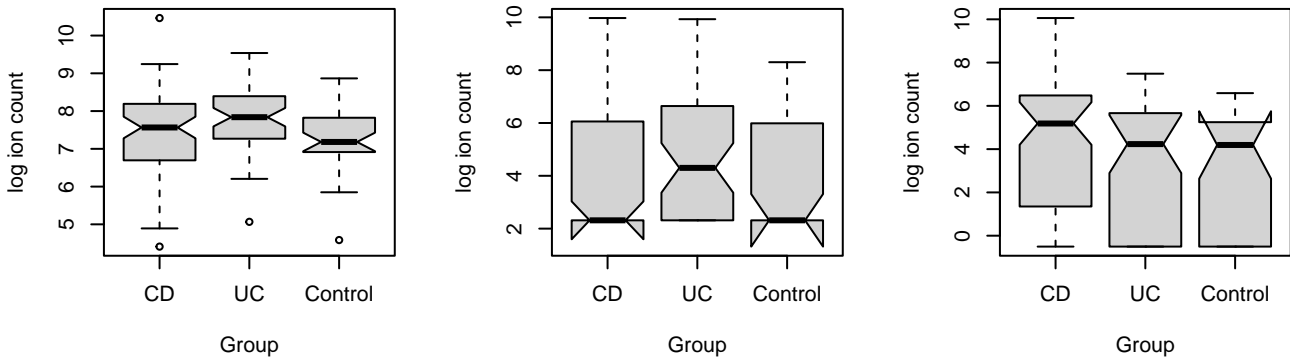
class.Phosphatidylcholines.309:



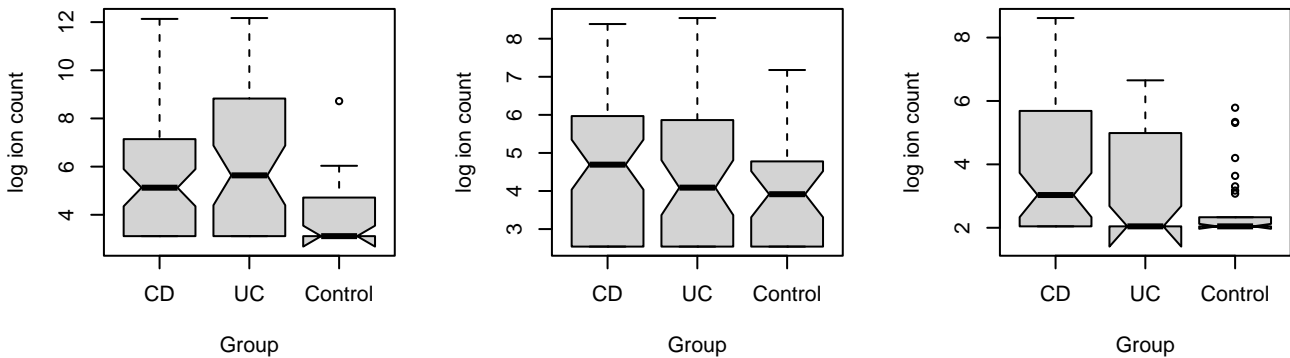
class.Phosphatidylethanolamineclass.Phosphatidylethanolamines.1class.Phosphatidylethanolamines.1



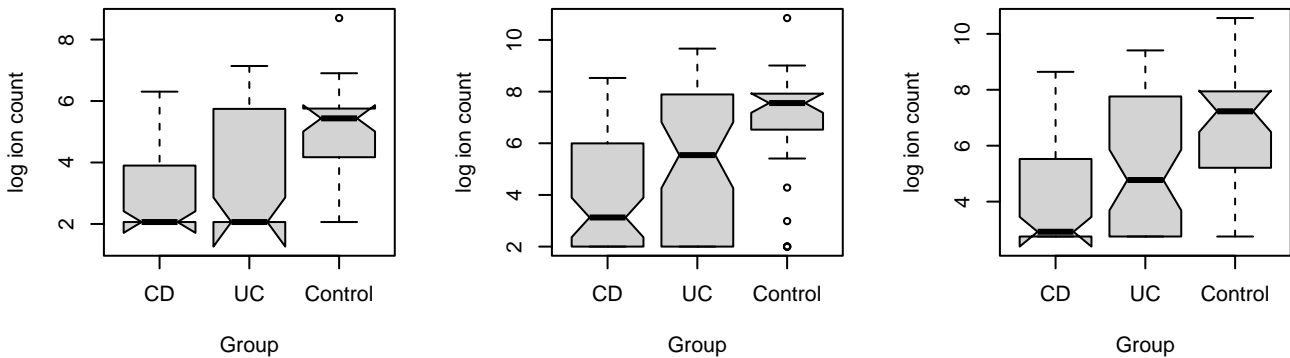
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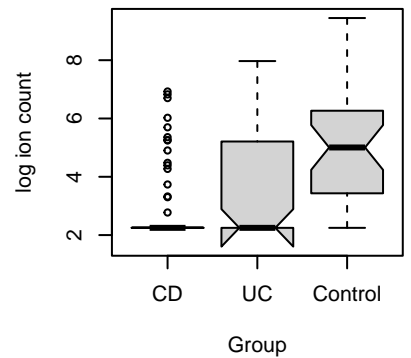
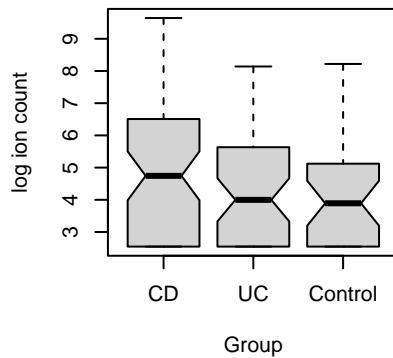
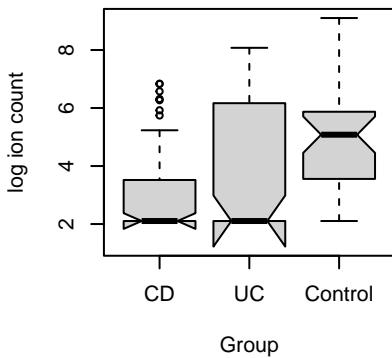
class.Phosphatidylethanolamines.1class.Phosphatidylethanolamines.1class.Phosphatidylethanolamines.2



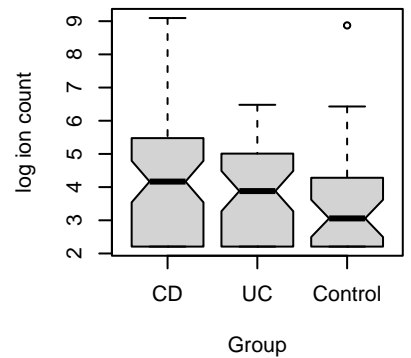
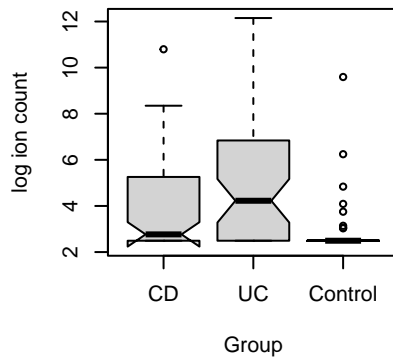
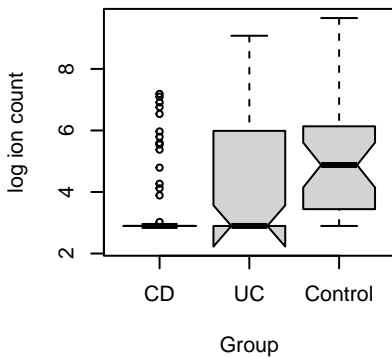
class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3



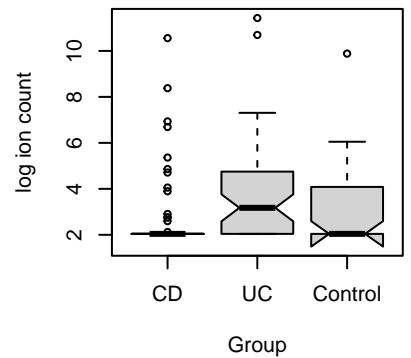
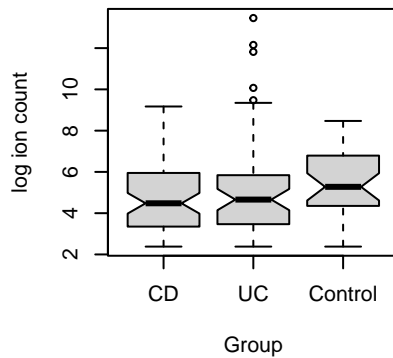
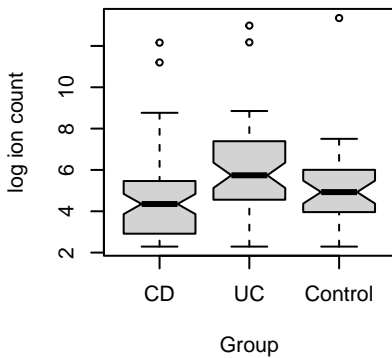
class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3



class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3

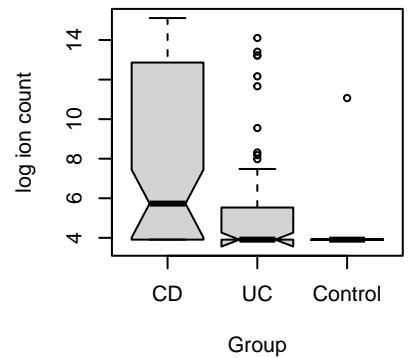
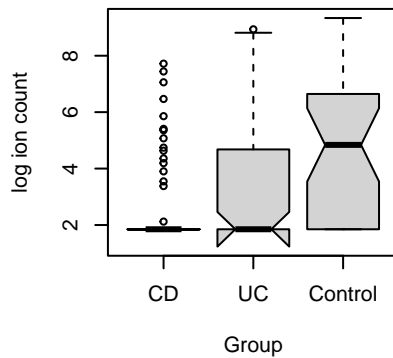
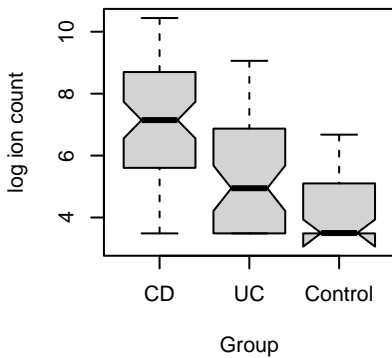


class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3

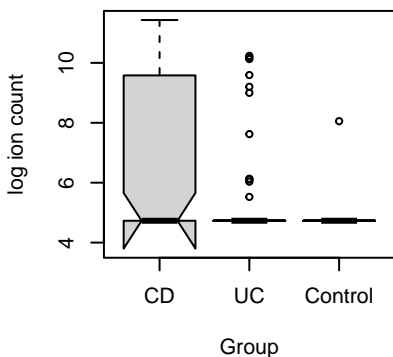


class.Phosphatidylglycerols ss.Phosphatidylinositol.4.5.bisphos

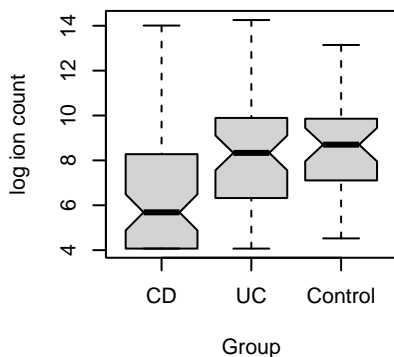
class.Phosphatidylinositols



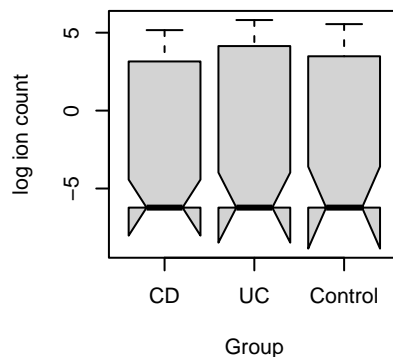
class.Phosphatidylinositols.1227



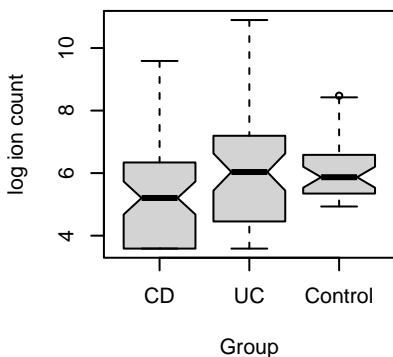
class.Phosphatidylinositols.1241



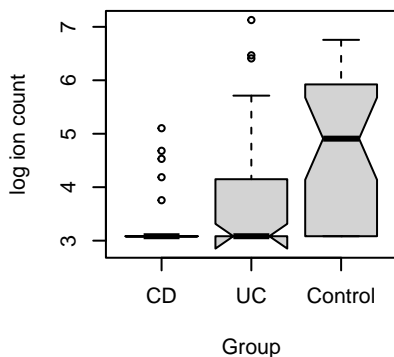
class.Phosphatidylinositols.1244



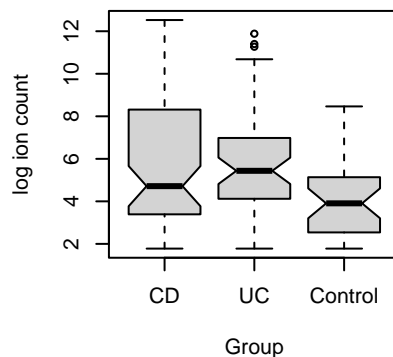
class.Phosphatidylinositols.1246



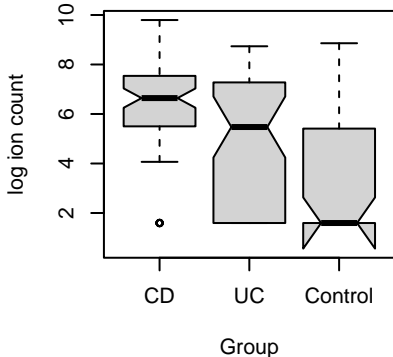
class.Phosphatidylserines



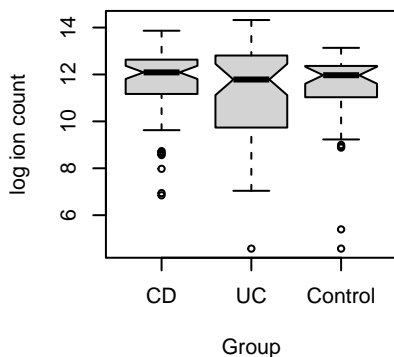
class.Piperazines



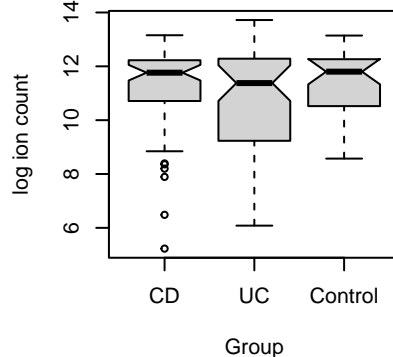
class.Piperidines



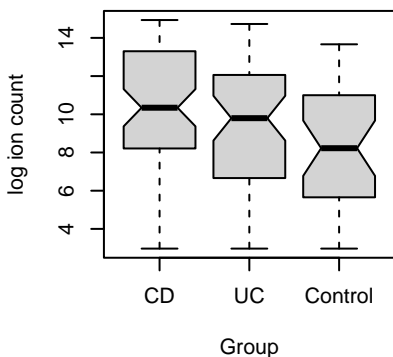
class.Piperidines.2109



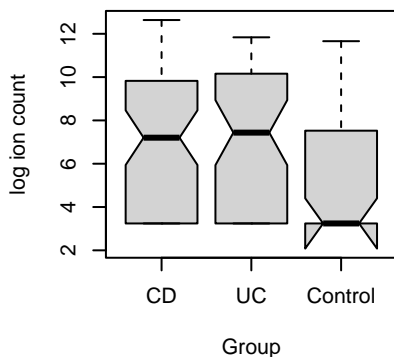
class.Piperidines.2110



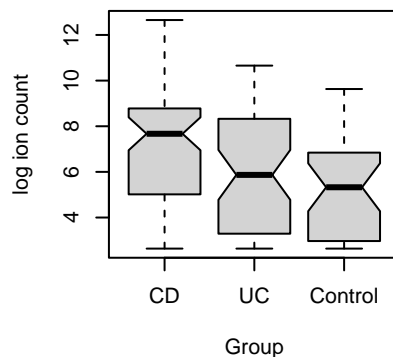
class.Piperidines.2111



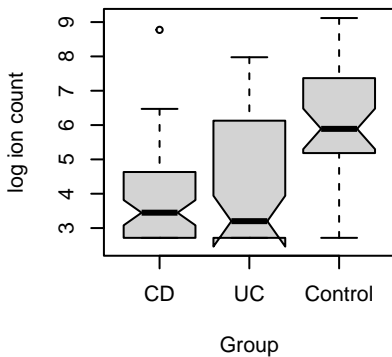
class.Piperidines.2114



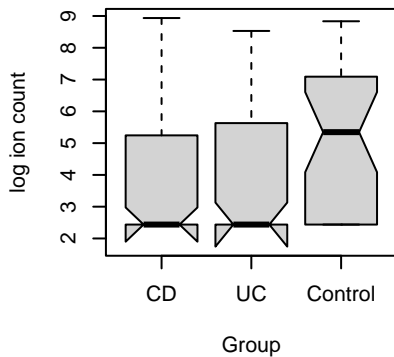
class.Piperidines.2125



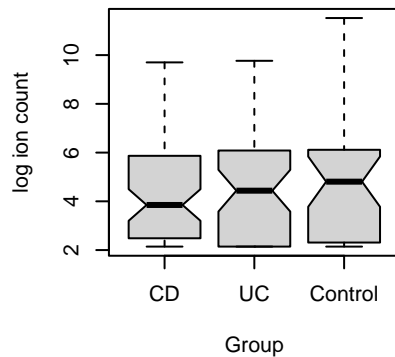
class.Piperidines.2260



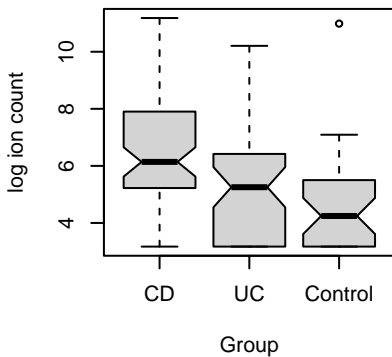
class.Piperidines.2304



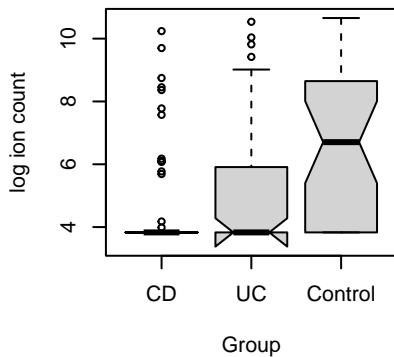
class.Piperidines.2779



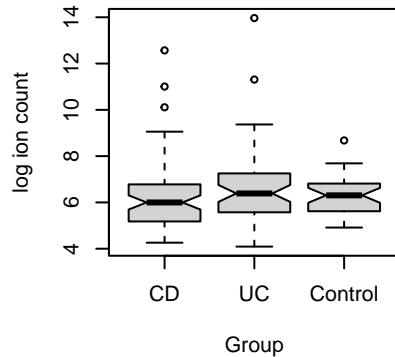
class.Piperidines.808



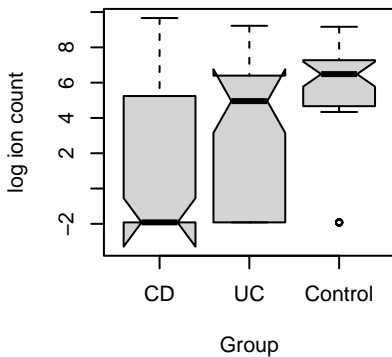
class.Polyethylene.glycols



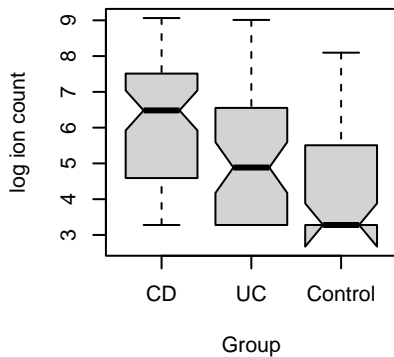
class.Polyethylene.glycols.2612



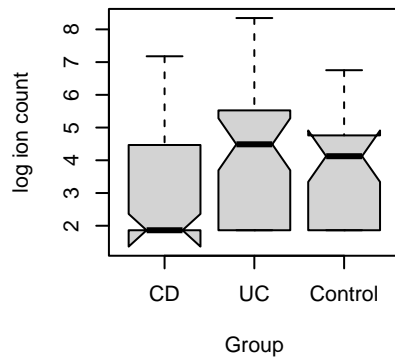
class.Polyprenols



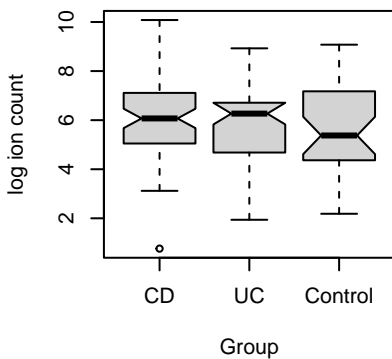
class.Polyprenyl.diphosphates



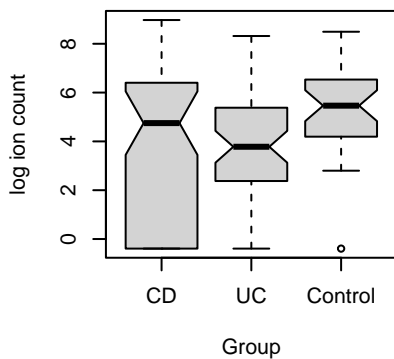
class.Polyprenylphenols



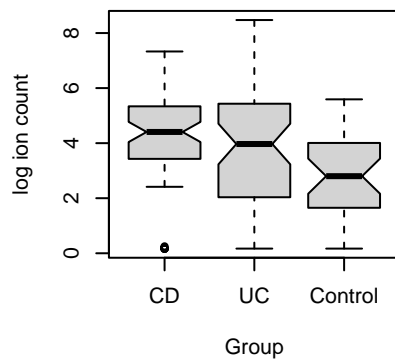
class.Proline.and.derivatives



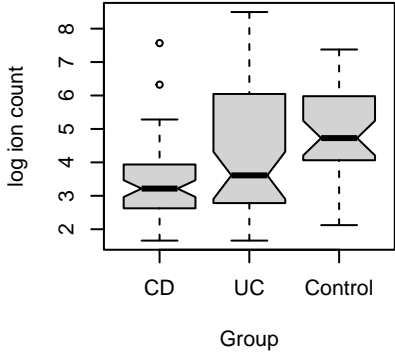
class.Proline.and.derivatives.135



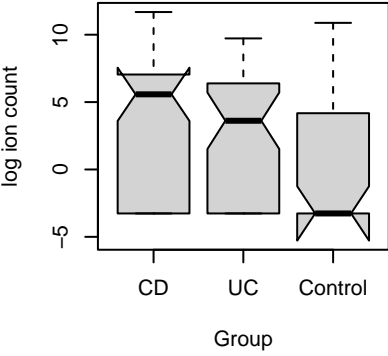
class.Proline.and.derivatives.161



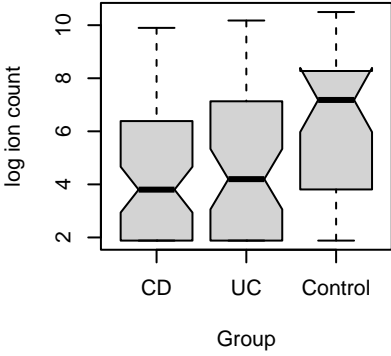
class.Proline.and.derivatives.174



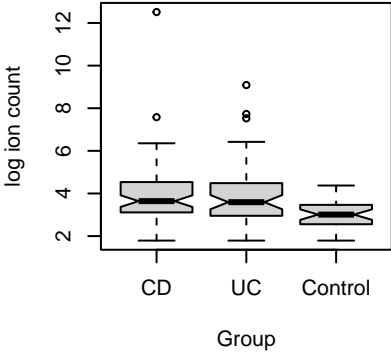
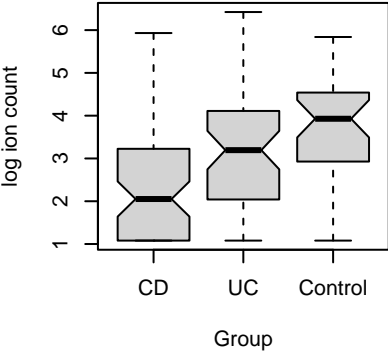
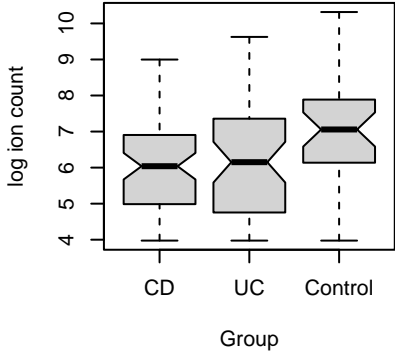
class.Proline.and.derivatives.217



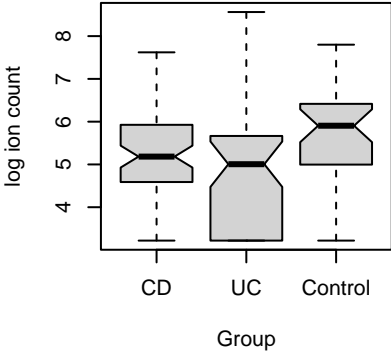
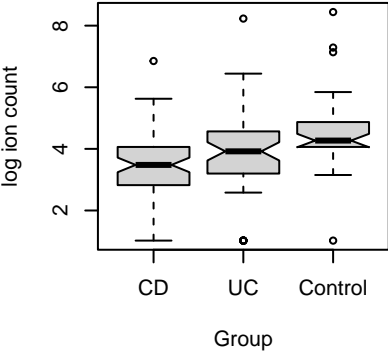
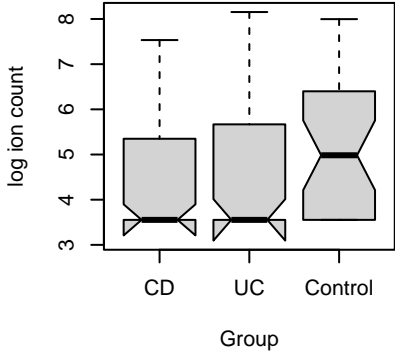
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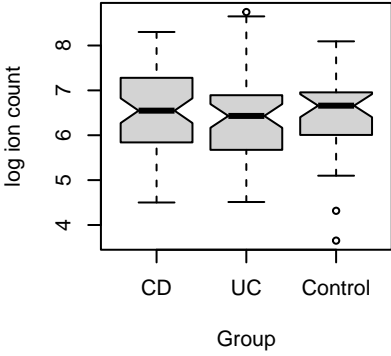
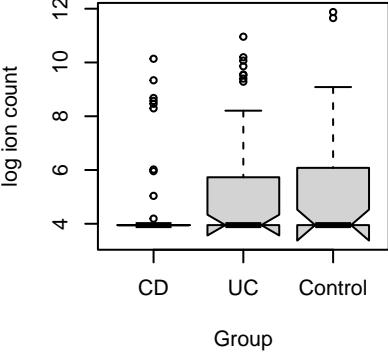
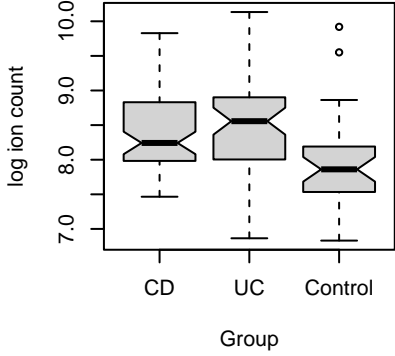
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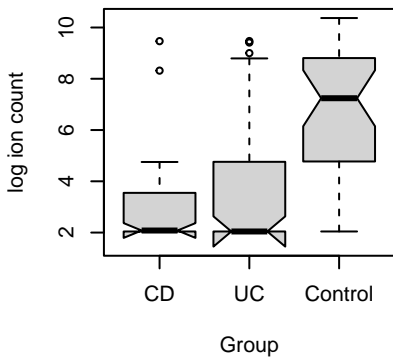
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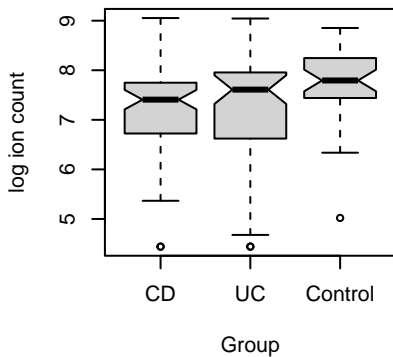
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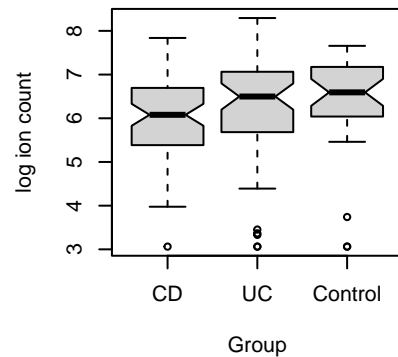
class.Pteridines.and.derivatives



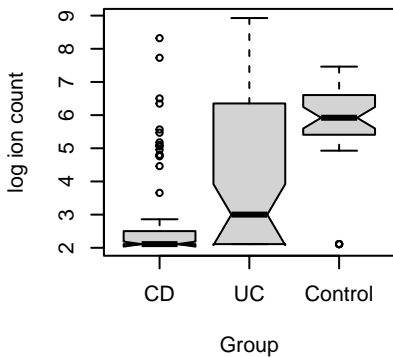
class.Pteridines.and.derivatives.22



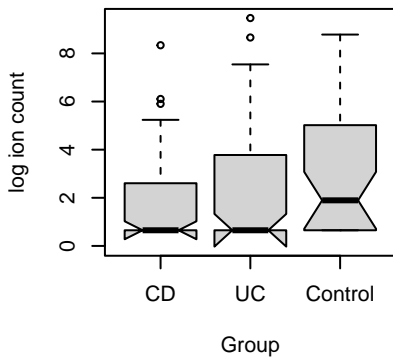
class.Pteridines.and.derivatives.27



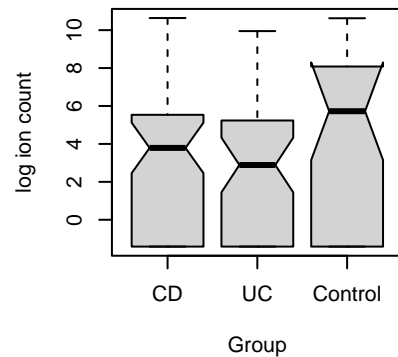
class.Purine.2..3..dideoxyribonucleo:



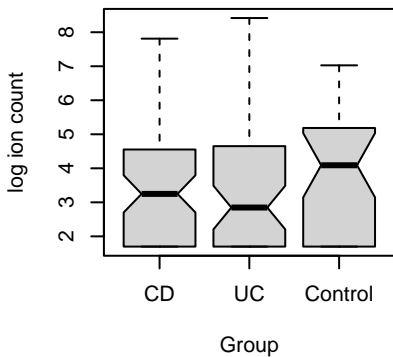
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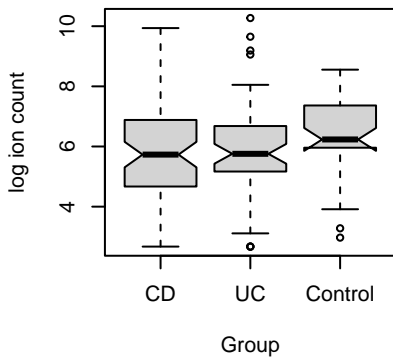
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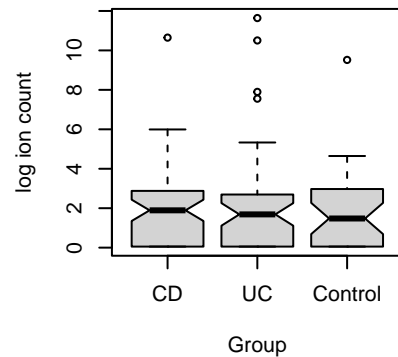
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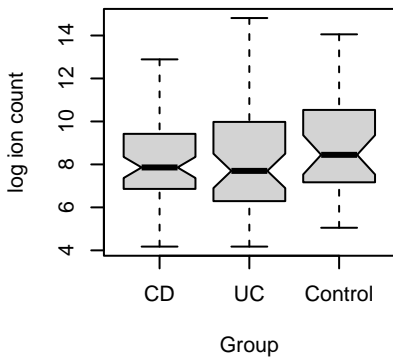
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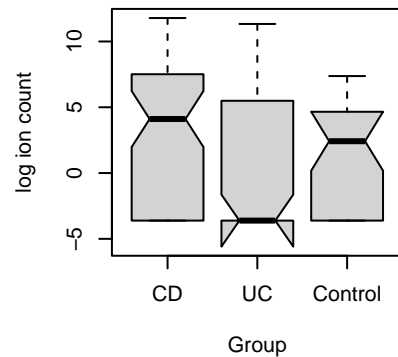
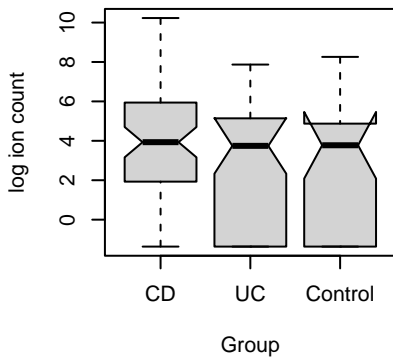
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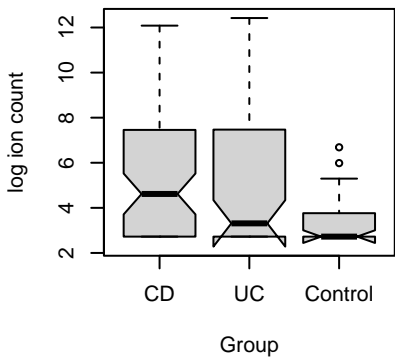
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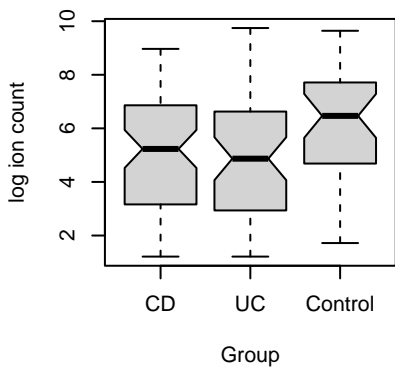
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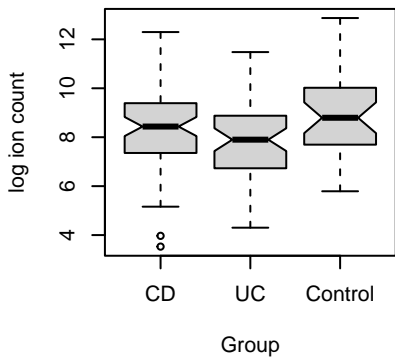
class.Pyrans



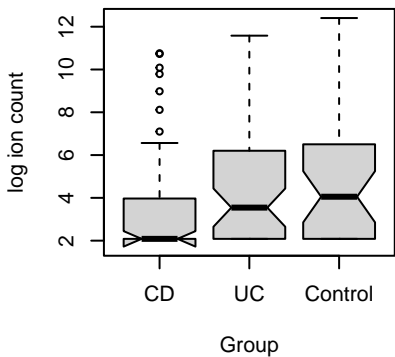
class.Pyrans.1452



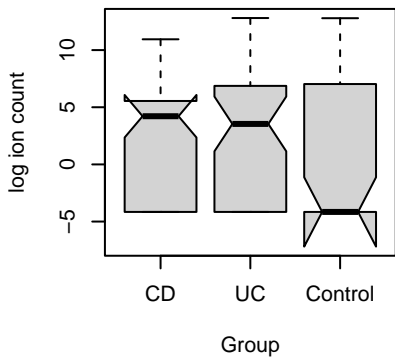
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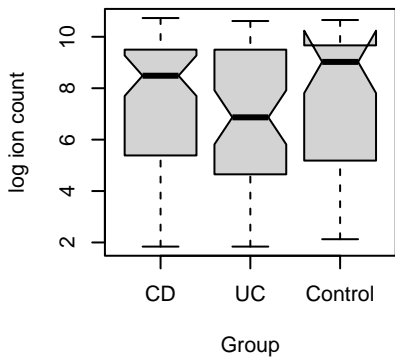
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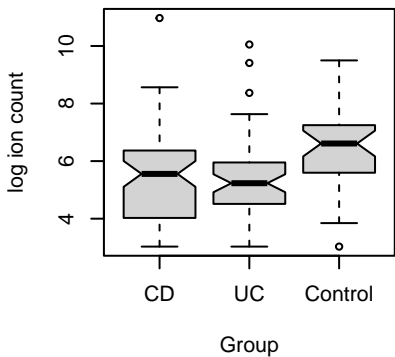
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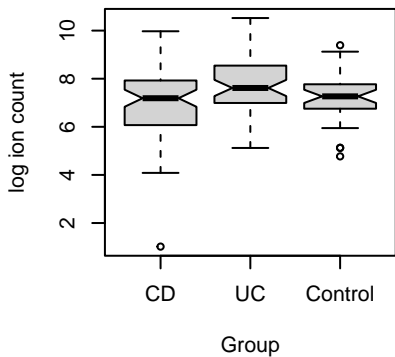
class.Pyrazines



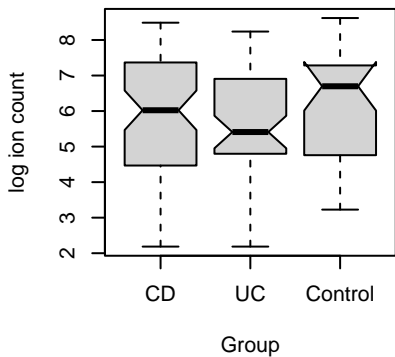
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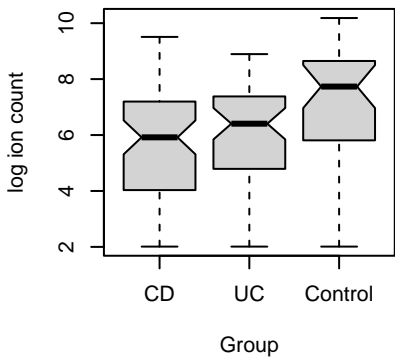
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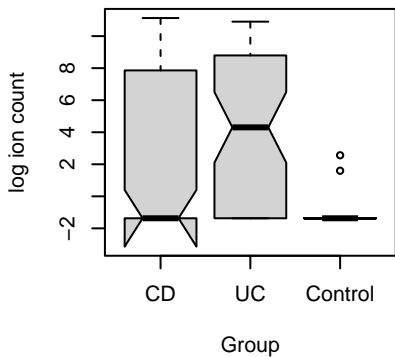
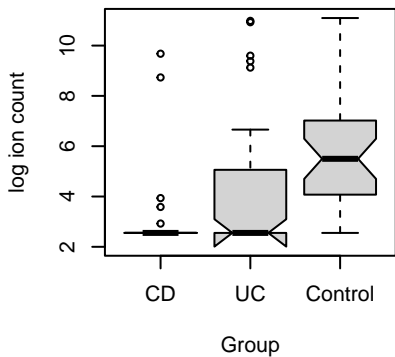
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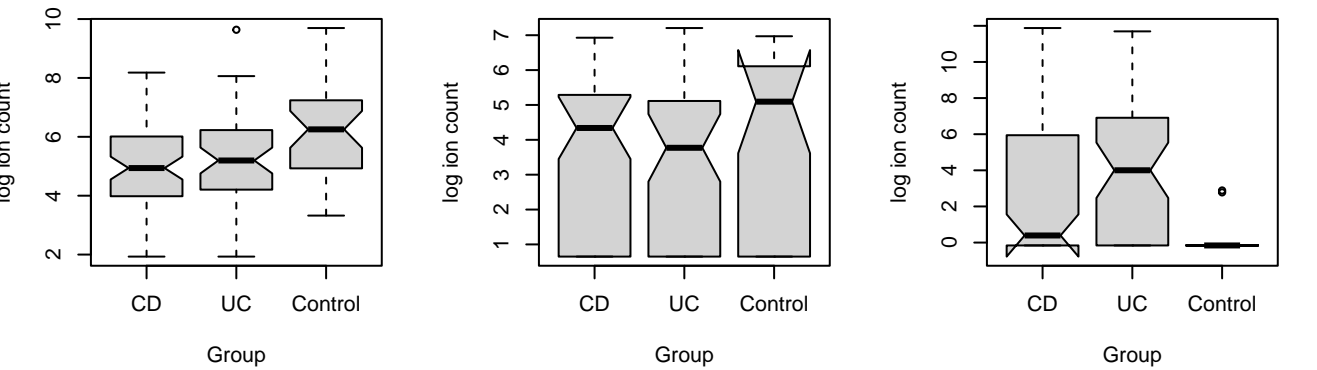
class.Pyridinecarboxylic.acids.and.derivatives



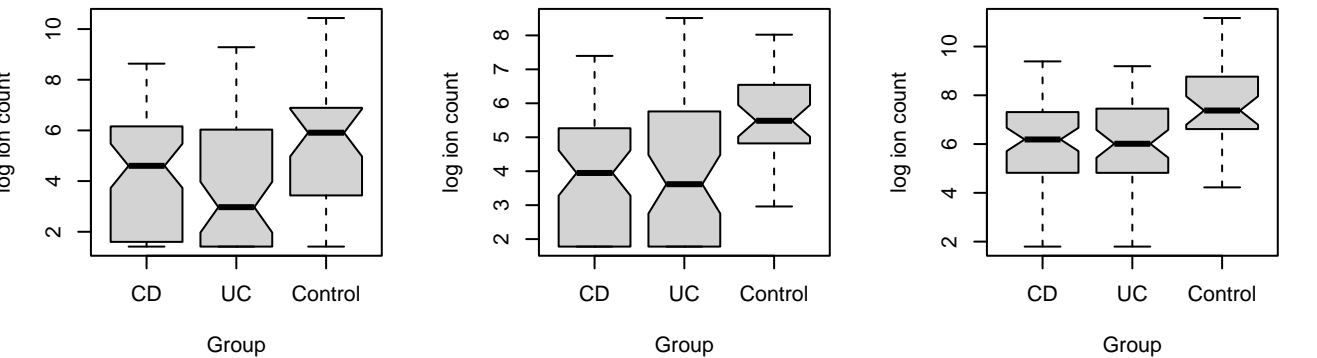
class.Pyridines.and.derivatives class.Pyridines.and.derivatives.13



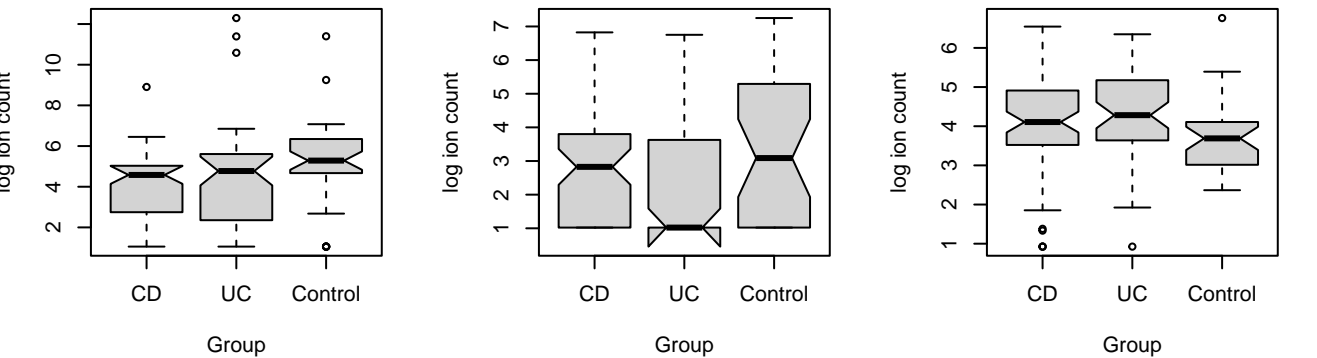
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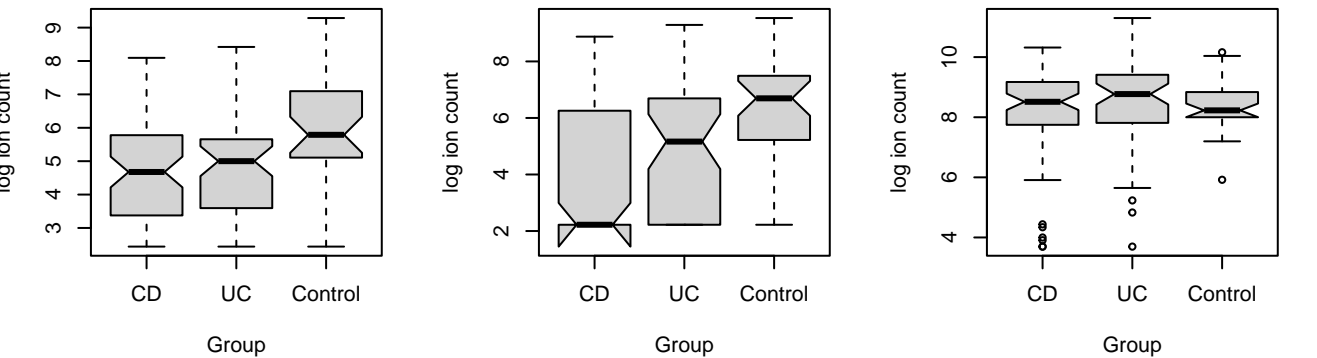
class.Pyridines.and.derivatives.14 class.Pyridines.and.derivatives.14 class.Pyridines.and.derivatives.14



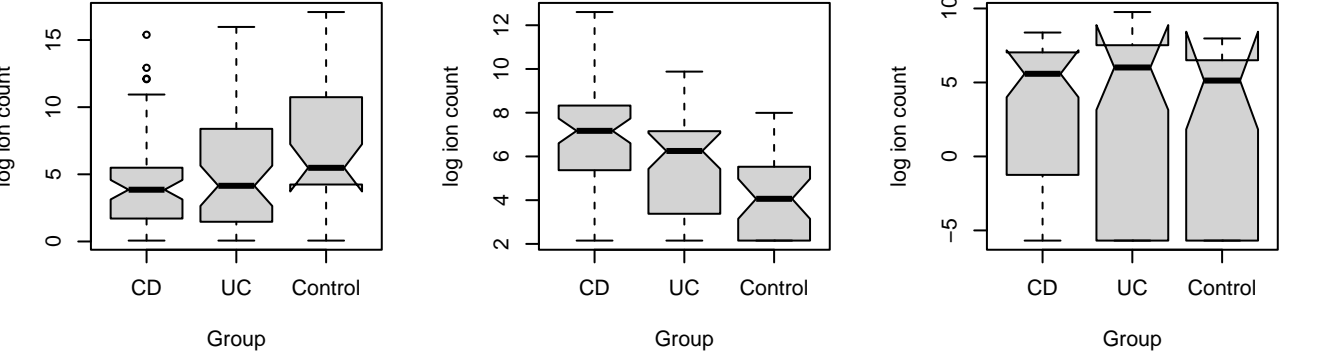
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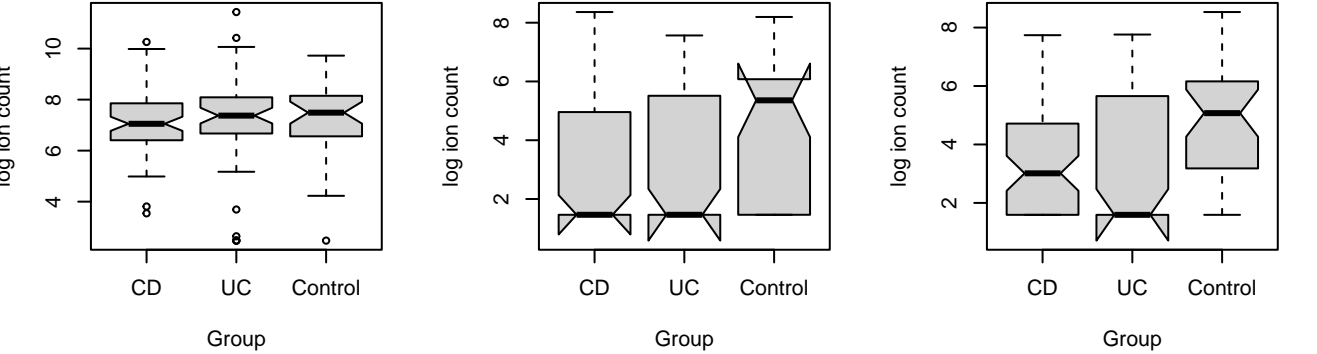
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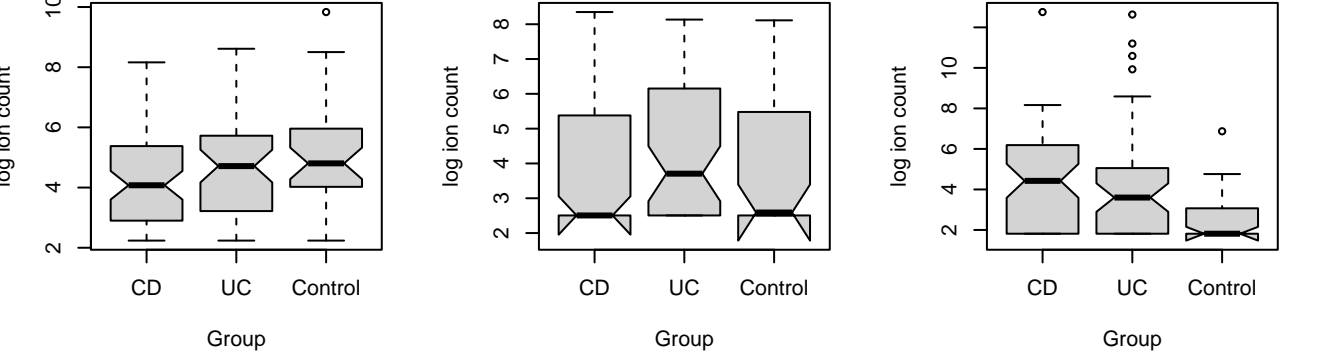
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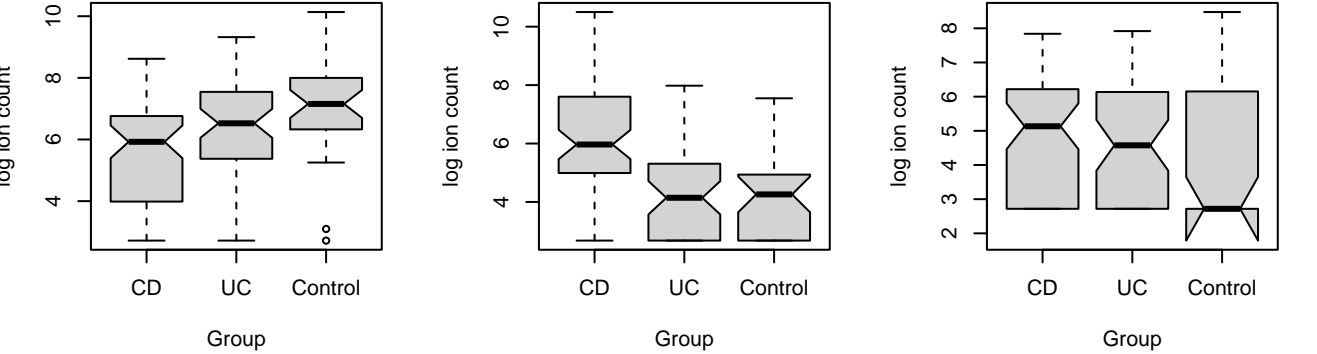
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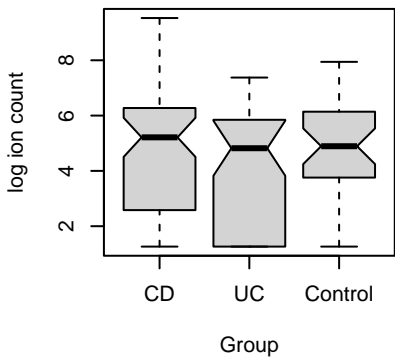
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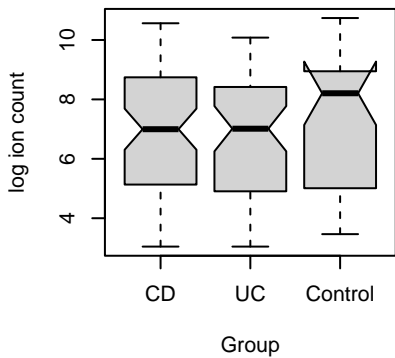
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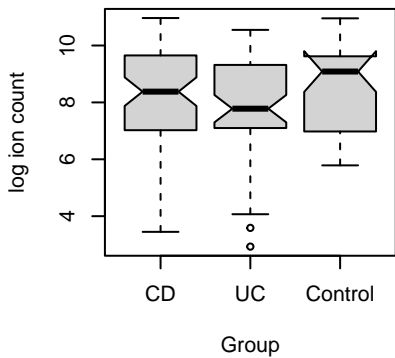
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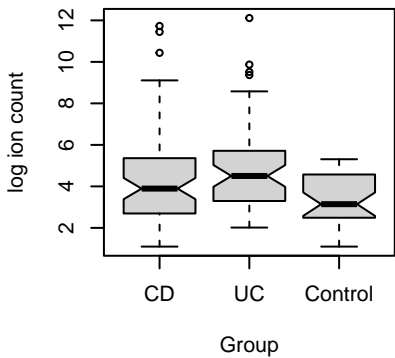
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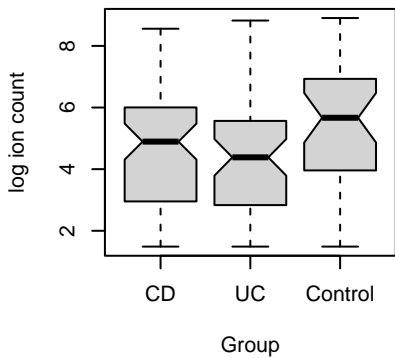
class.Pyrimidine.nucleosides.165



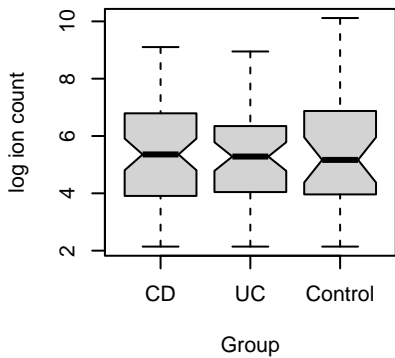
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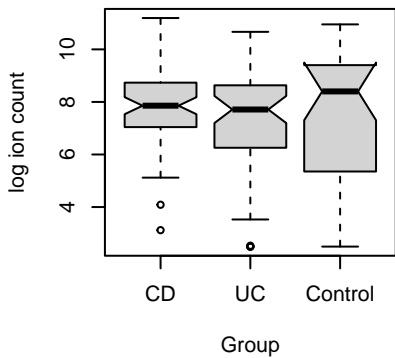
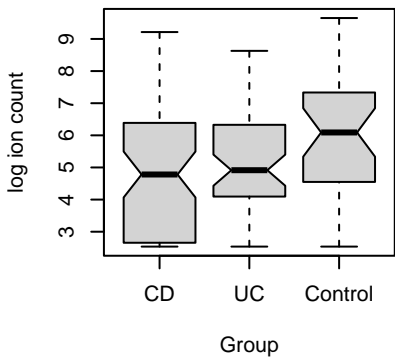
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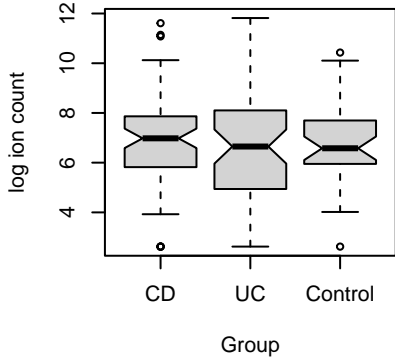
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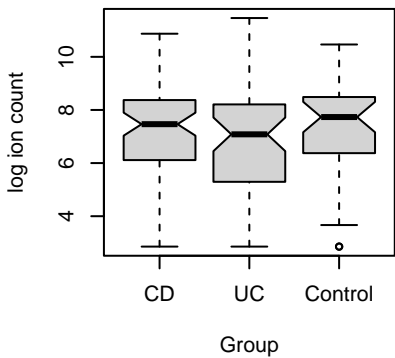
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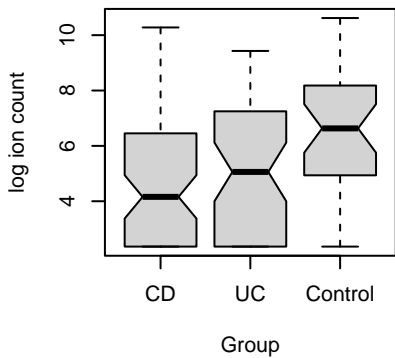
class.Pyrroles



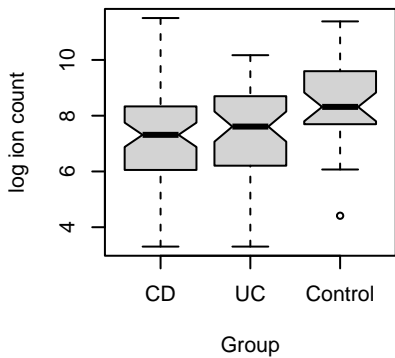
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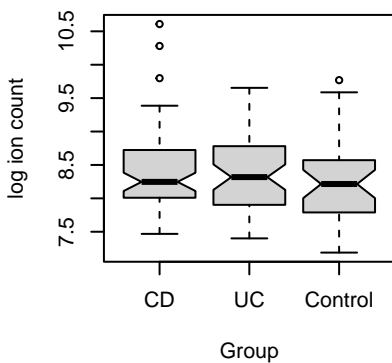
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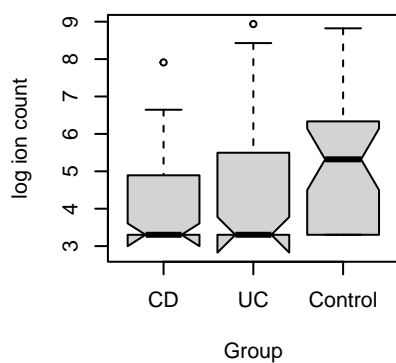
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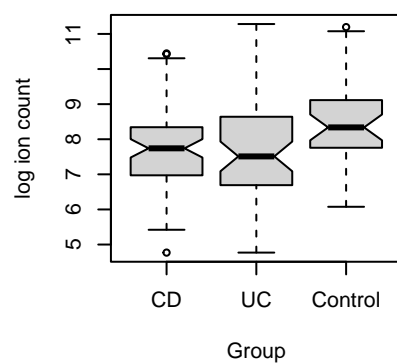
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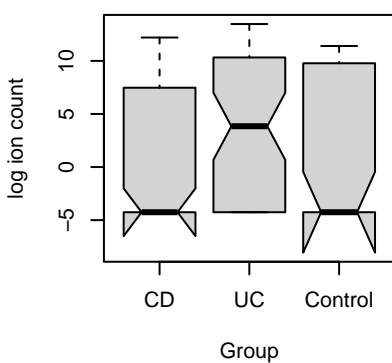
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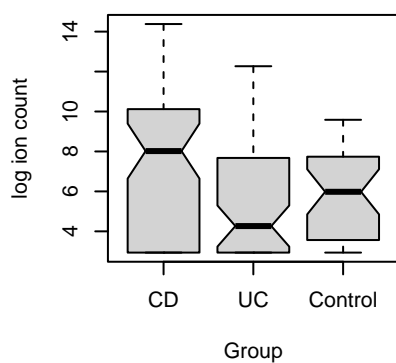
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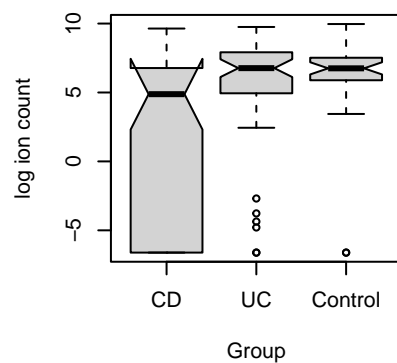
class.Pyrrolidines.2124



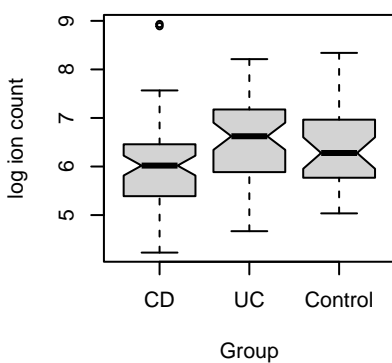
class.Pyrrolidines.2130



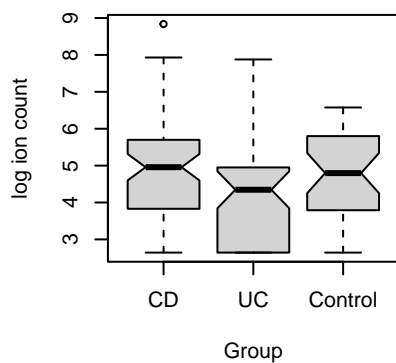
class.Pyrrolidines.2357



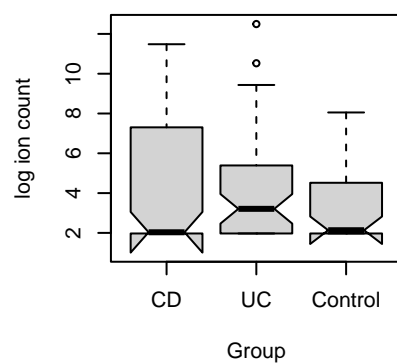
class.Pyrrolidines.2681



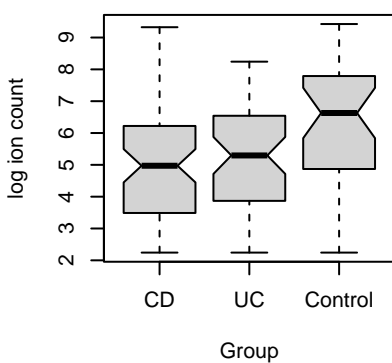
class.Pyrrolidines.2682



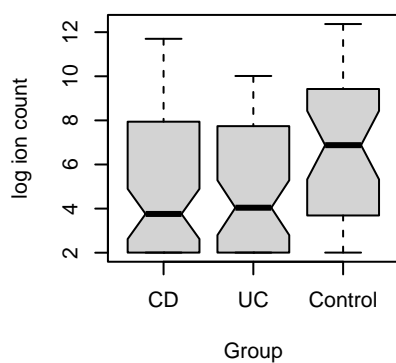
class.Pyrrolizines



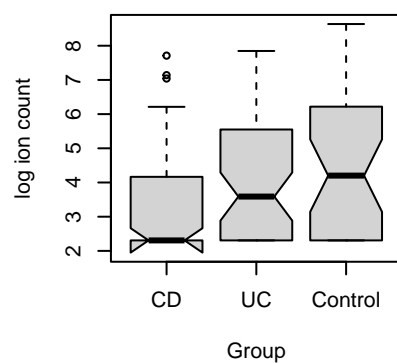
class.Pyrrolizines.2198



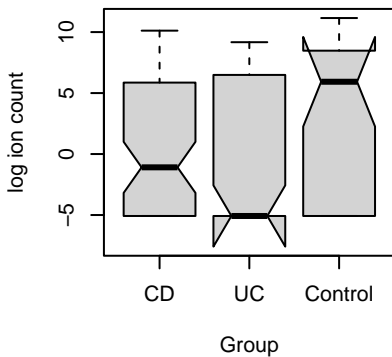
class.Pyrrolizines.2199



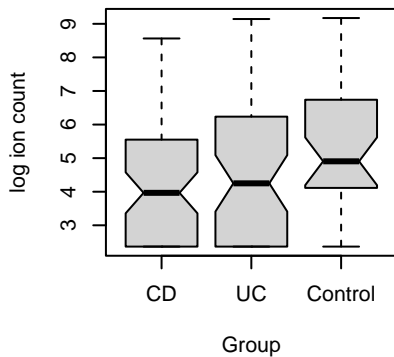
class.Pyrrolizines.2360



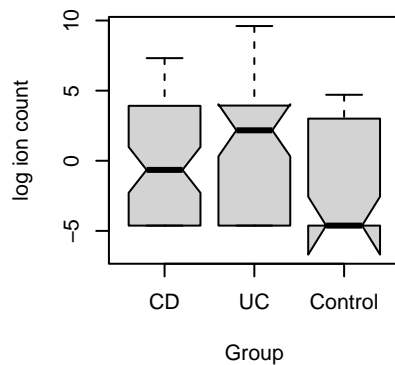
class.Pyrrolizines.2361



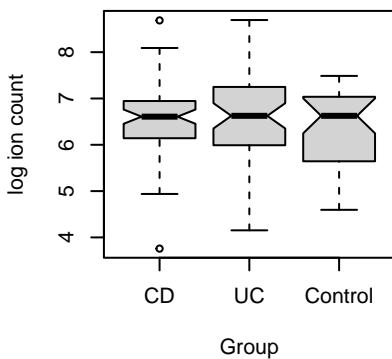
class.Pyrrolopyridines



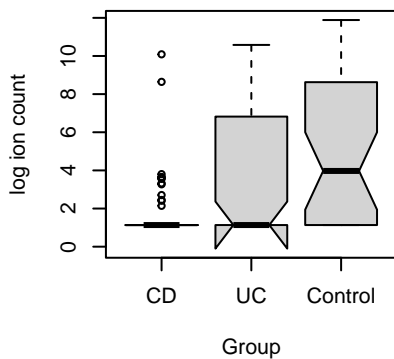
class.Pyrroloquinolines



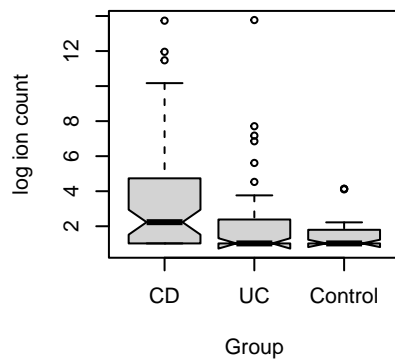
class.Quassinoids



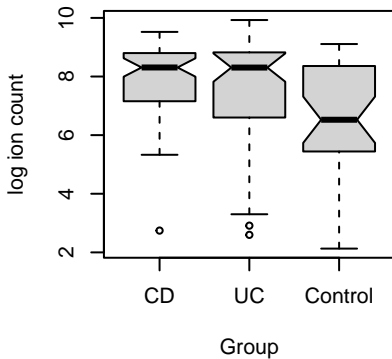
class.Quaternary.ammonium.salt



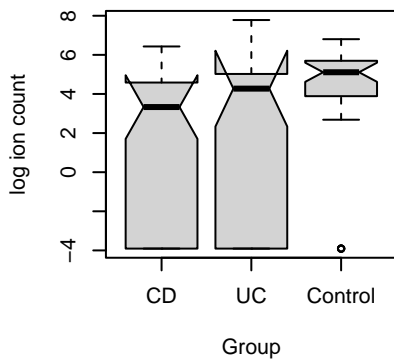
class.Quinic.acids.and.derivative



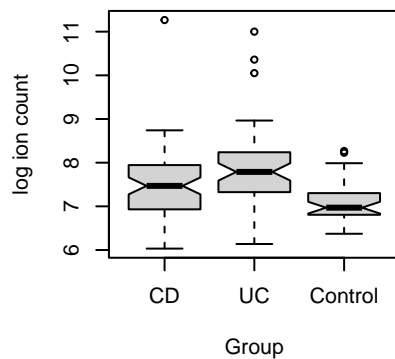
class.Quinic.acids.and.derivatives.1



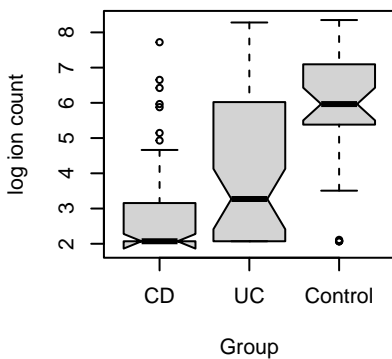
class.Quinoline.carboxylic.acids



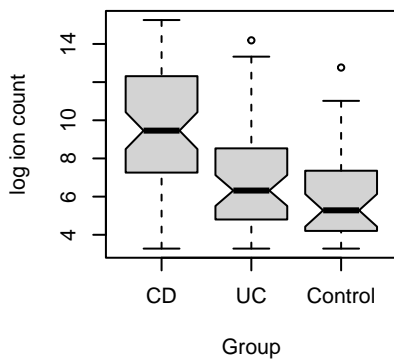
class.Quinolines.and.derivatives



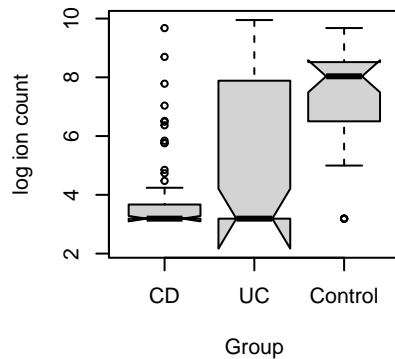
class.Quinolines.and.derivatives.1



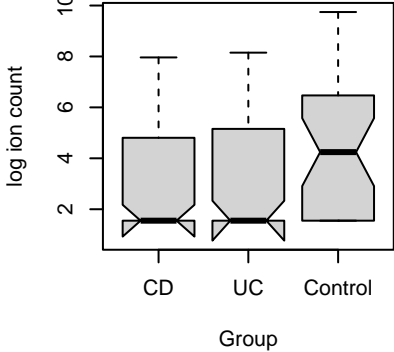
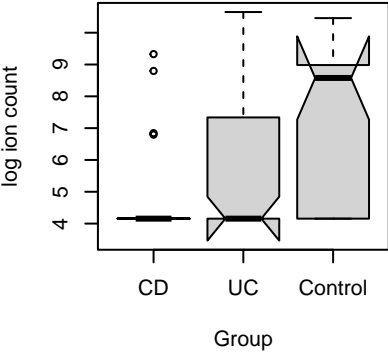
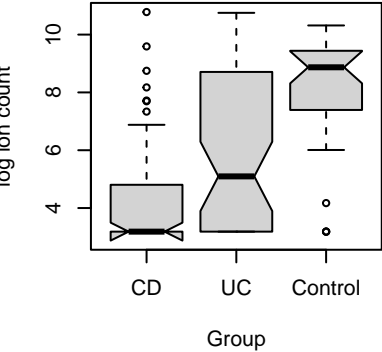
class.Quinolines.and.derivatives.2



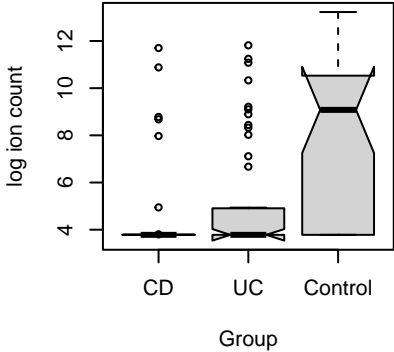
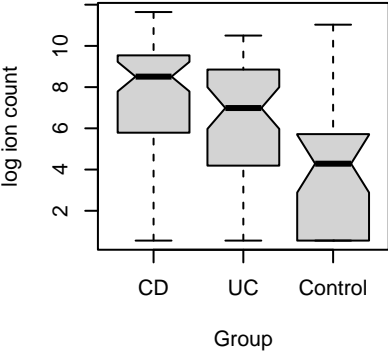
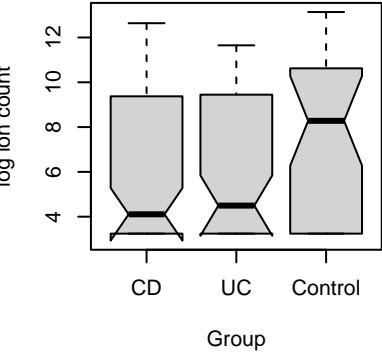
class.Quinolines.and.derivatives.2



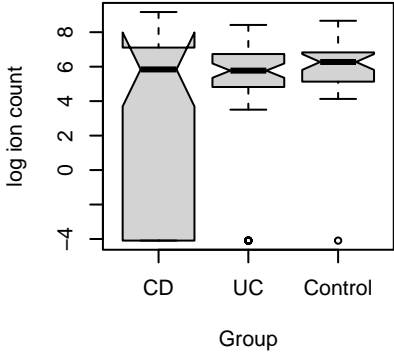
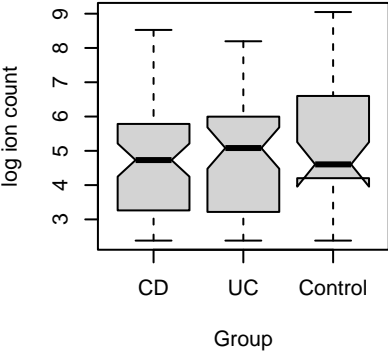
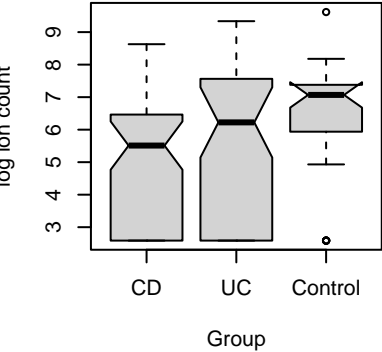
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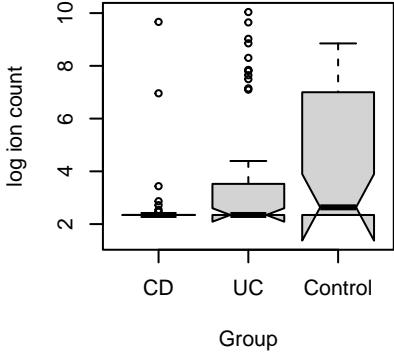
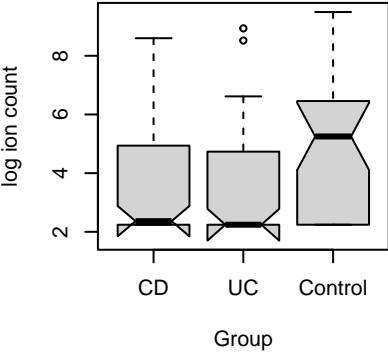
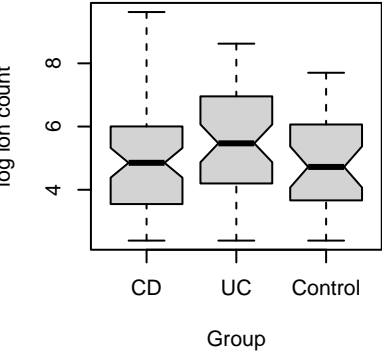
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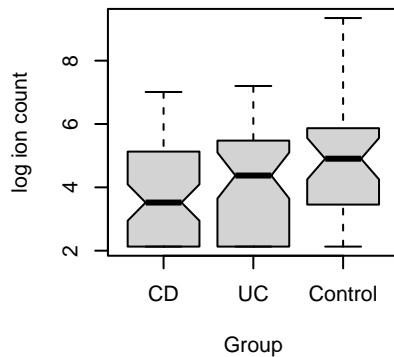
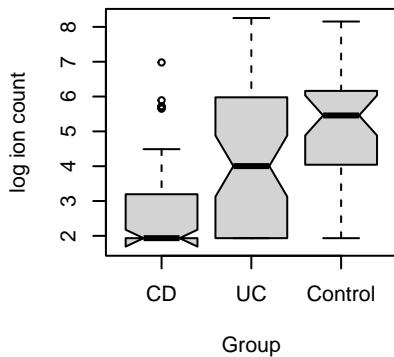
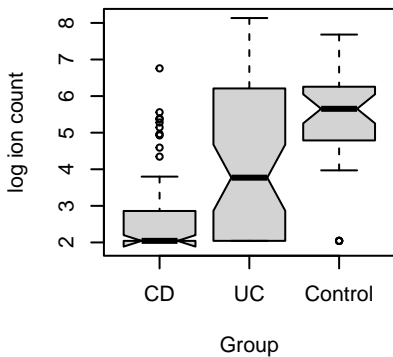
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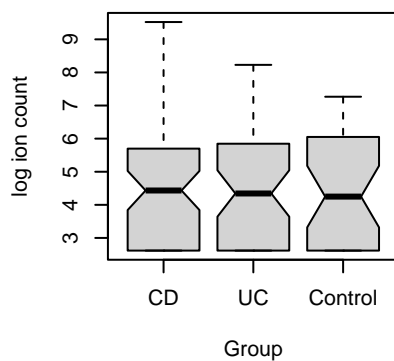
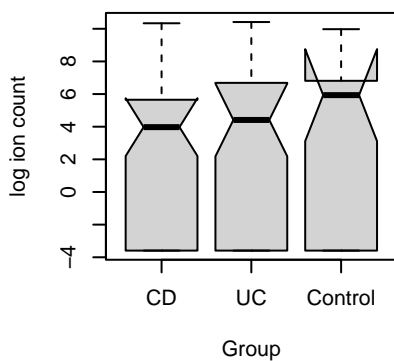
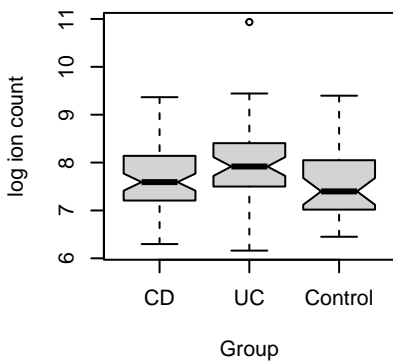
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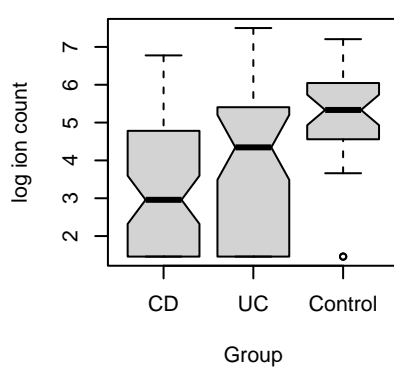
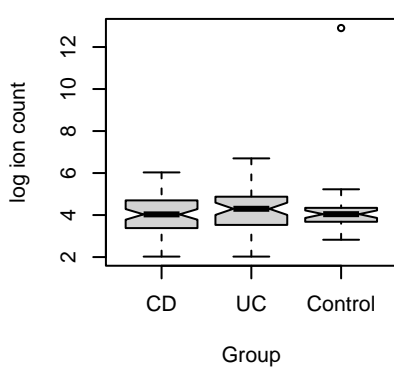
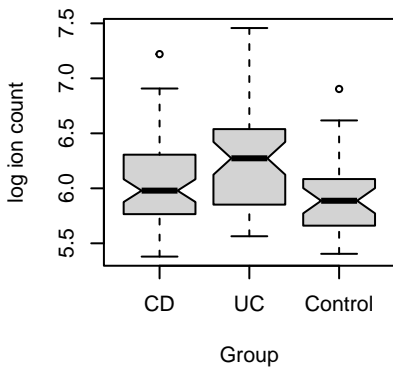
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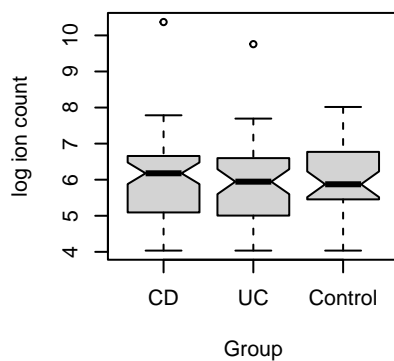
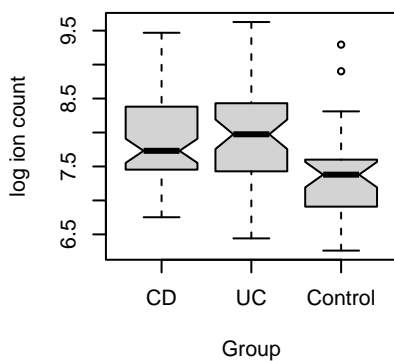
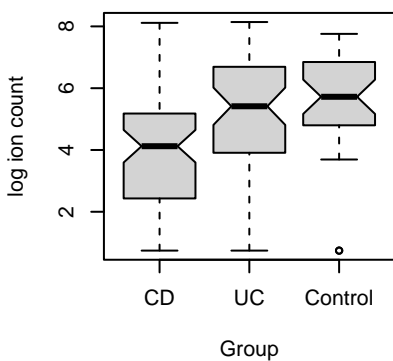
class.Quinone.and.hydroquinone.lipss.Quinone.and.hydroquinone.lipidss.Quinone.and.hydroquinone.lipid



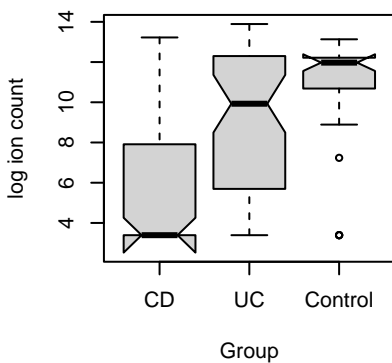
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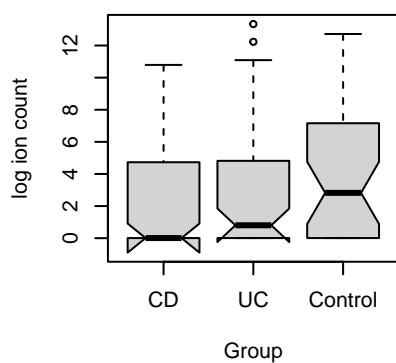
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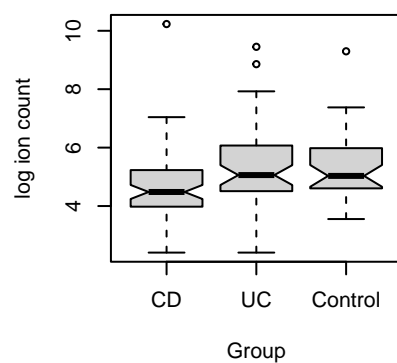
class.Retinoids



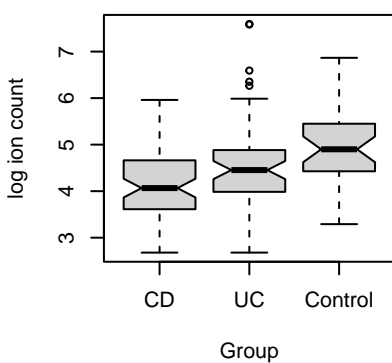
class.Retinoids.1911



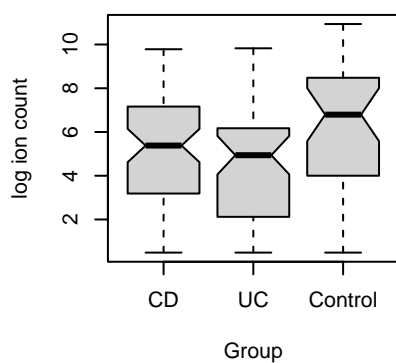
class.Retinoids.2656



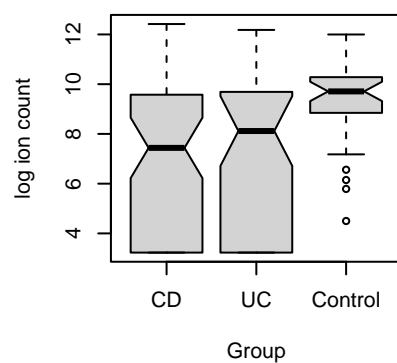
class.Retinoids.2695



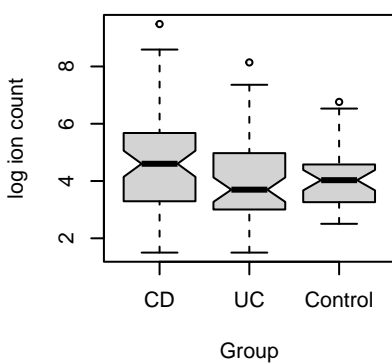
class.Rotenoids



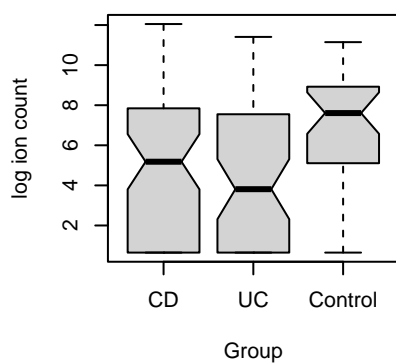
class.Salicylic.acids



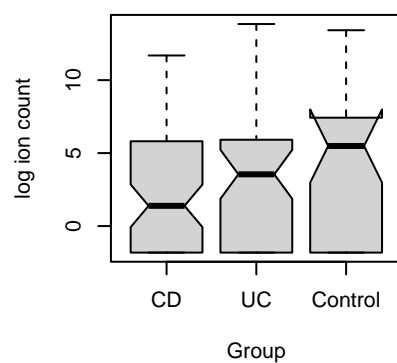
class.Salicylic.acids.1408



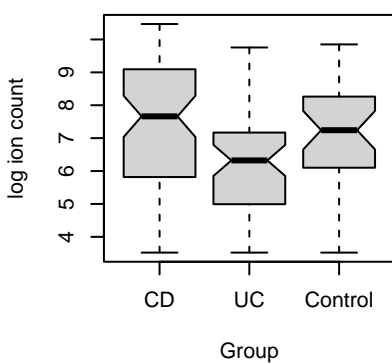
class.Salicylic.acids.1949



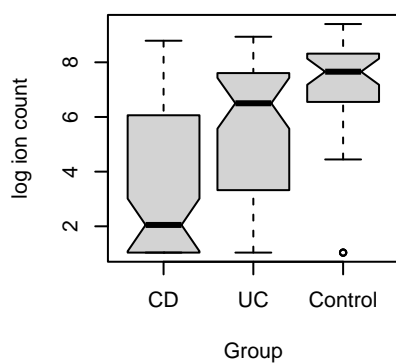
class.Salicylic.acids.1950



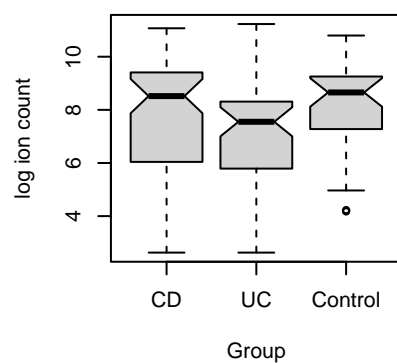
class.Salicylic.acids.2820



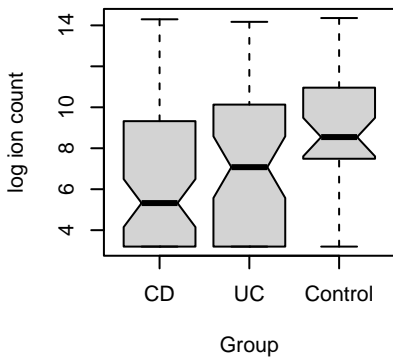
class.Salicylic.acids.2821



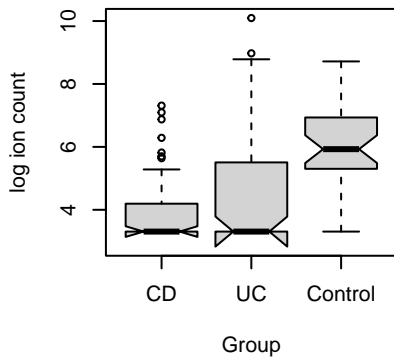
class.Salicylic.acids.2822



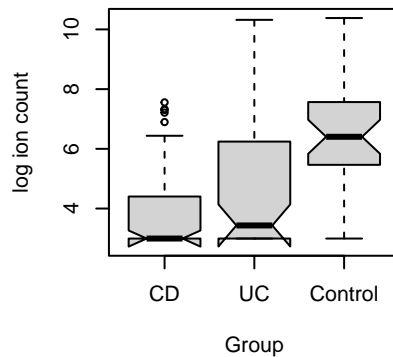
class.Salicylic.acids.285



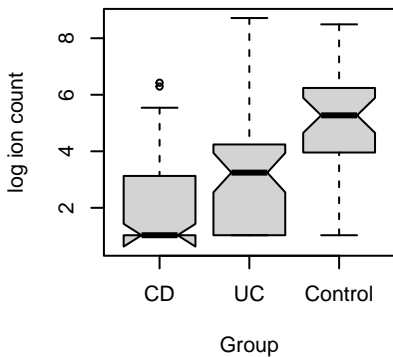
class.Secondary.alcohols



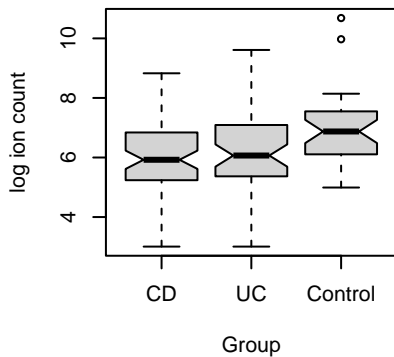
class.Secondary.alcohols.127



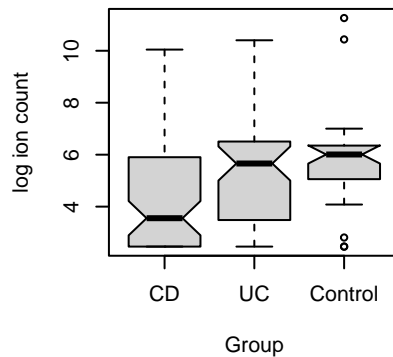
class.Secondary.alcohols.1802



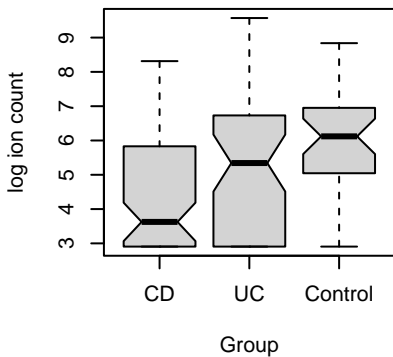
class.Secondary.alcohols.1881



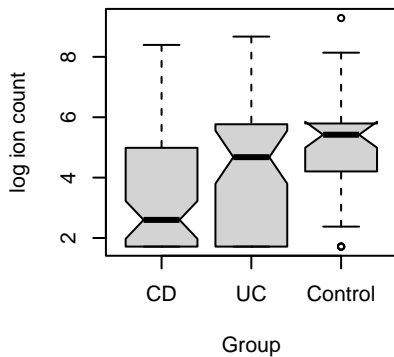
class.Secondary.alcohols.210



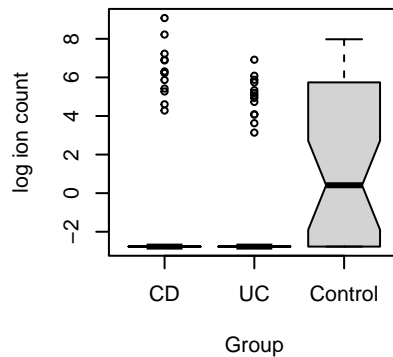
class.Secondary.alcohols.211



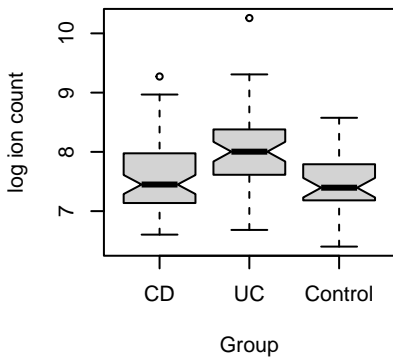
class.Secondary.alcohols.2740



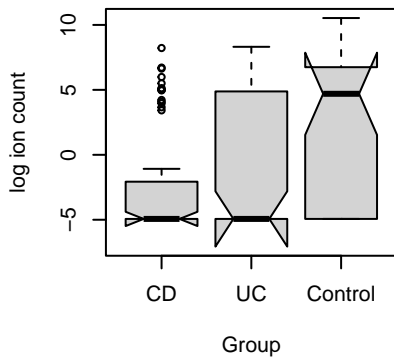
class.Sesquiterpenoids



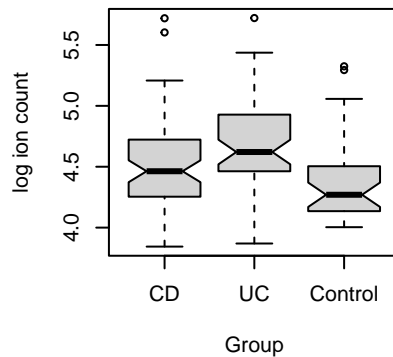
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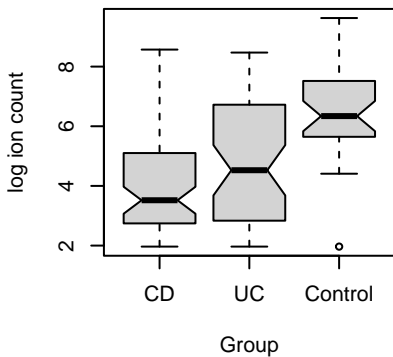
class.Sesquiterpenoids.1009



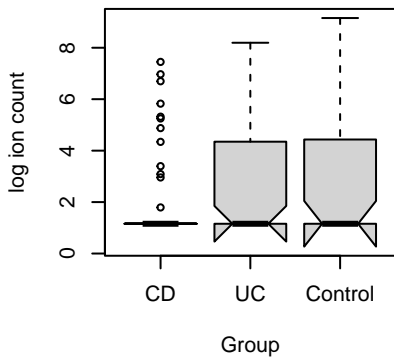
class.Sesquiterpenoids.1587



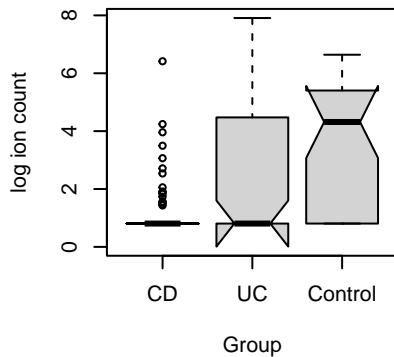
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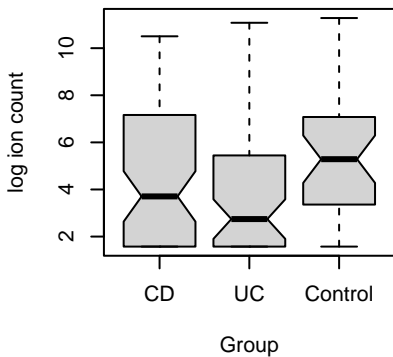
class.Sesquiterpenoids.1756



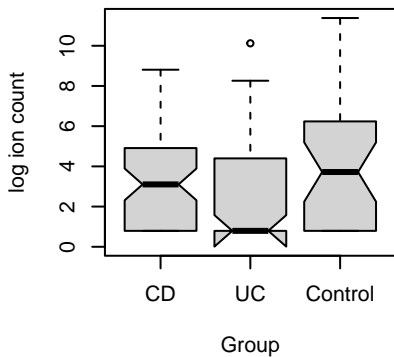
class.Sesquiterpenoids.1937



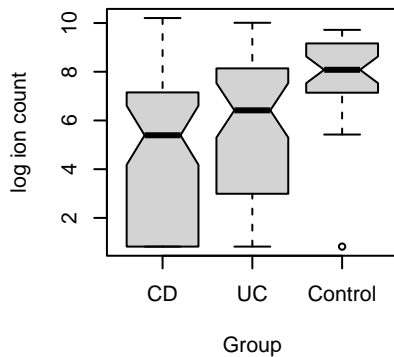
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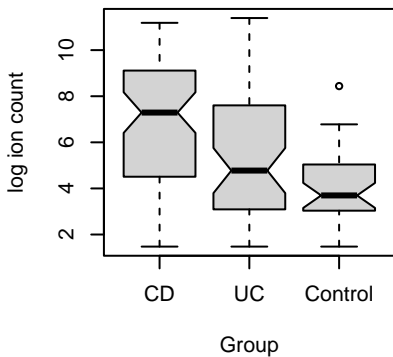
class.Sesquiterpenoids.1956



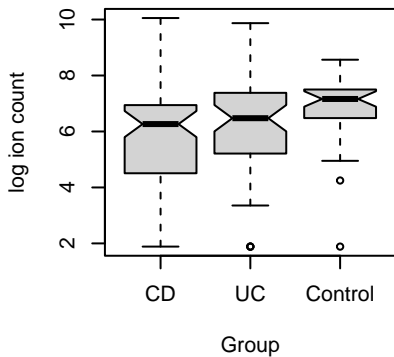
class.Sesquiterpenoids.1971



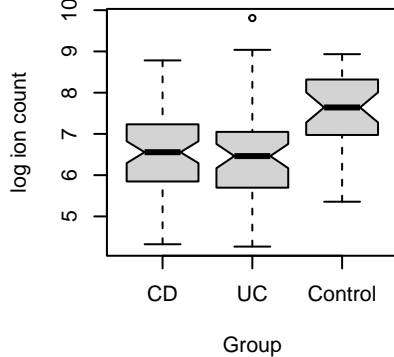
class.Sesquiterpenoids.2056



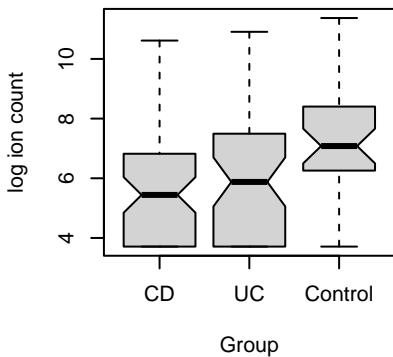
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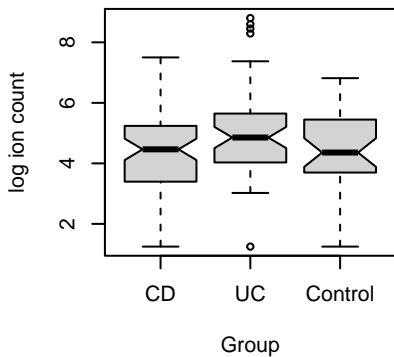
class.Sesquiterpenoids.2362



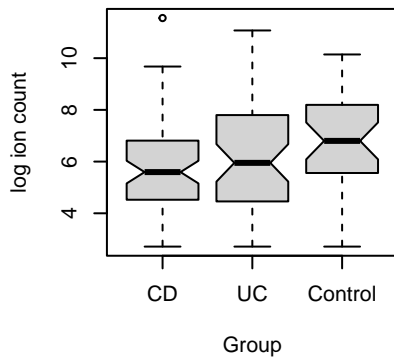
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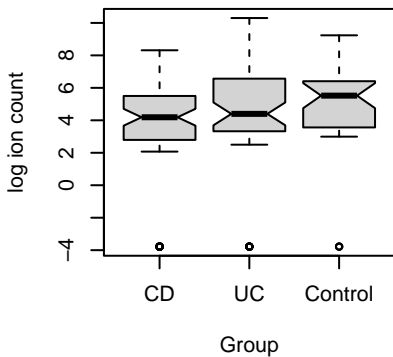
class.Sesquiterpenoids.2402



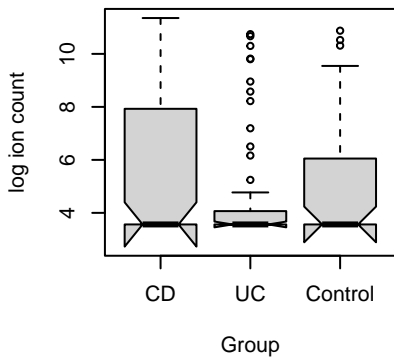
class.Sesquiterpenoids.2564



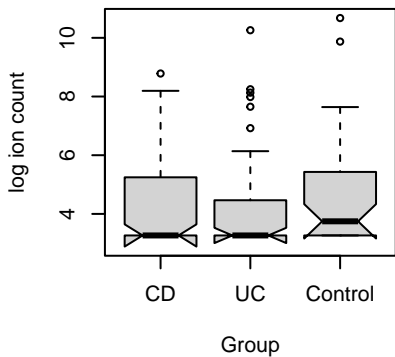
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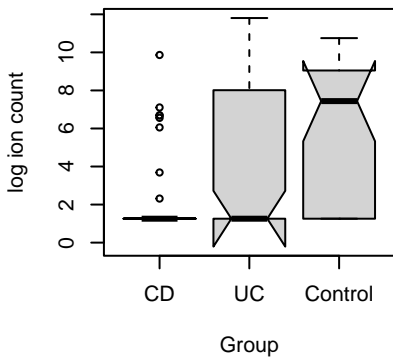
class.Sesquiterpenoids.261



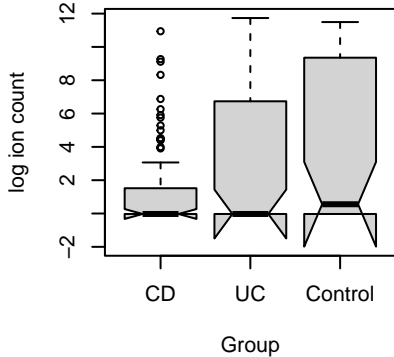
class.Sesquiterpenoids.262



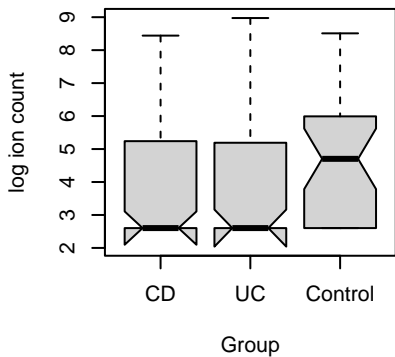
class.Sesquiterpenoids.264



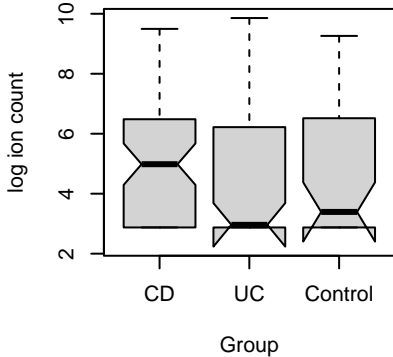
class.Sesquiterpenoids.265



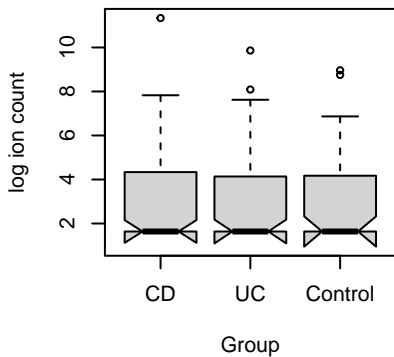
class.Sesquiterpenoids.266



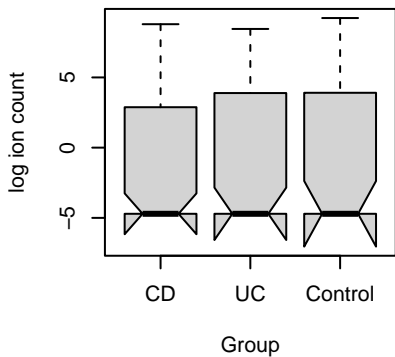
class.Sesquiterpenoids.272



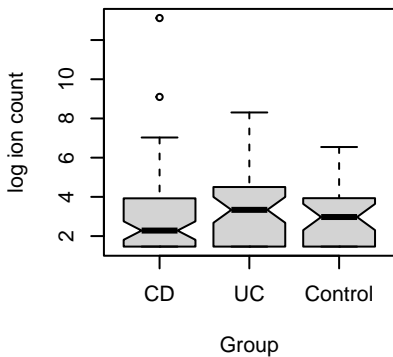
class.Sesquiterpenoids.2828



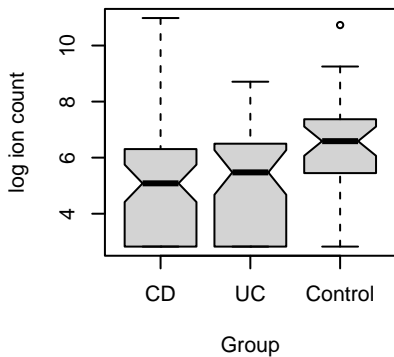
class.Sesquiterpenoids.2829



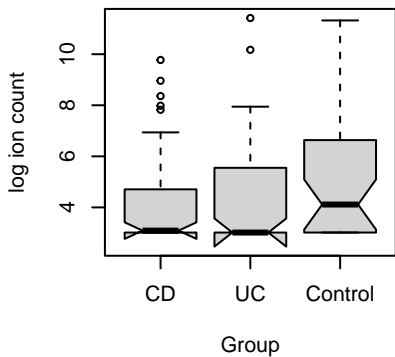
class.Sesquiterpenoids.2904



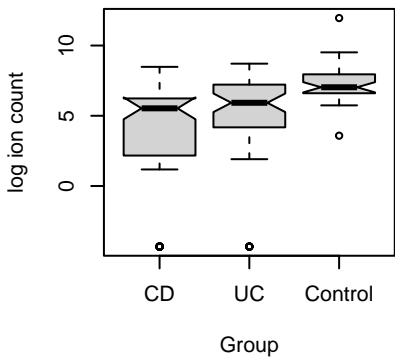
class.Sesquiterpenoids.295



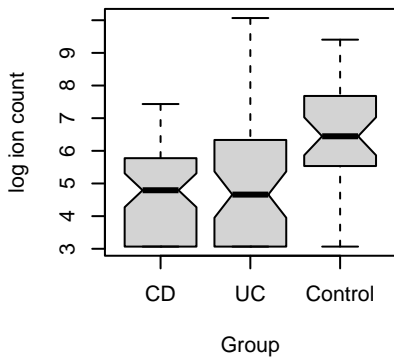
class.Sesquiterpenoids.296



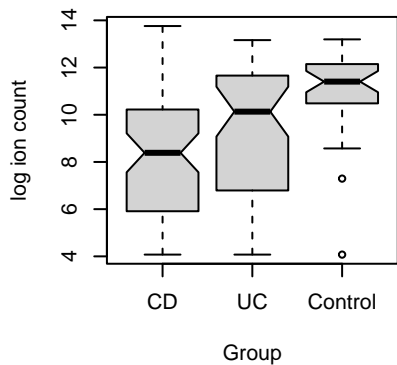
class.Sesquiterpenoids.3015



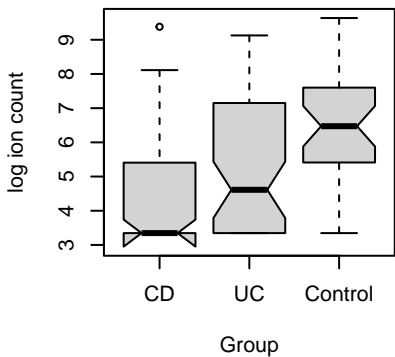
class.Sesquiterpenoids.322



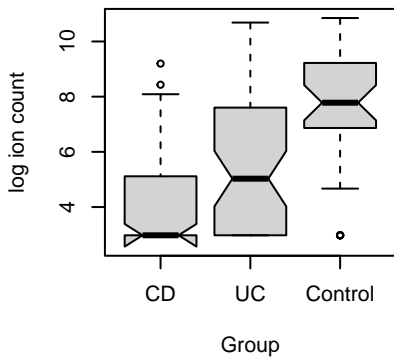
class.Sesquiterpenoids.329



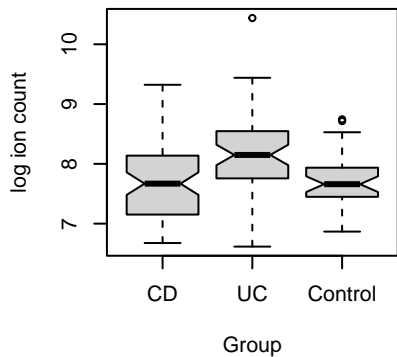
class.Sesquiterpenoids.63



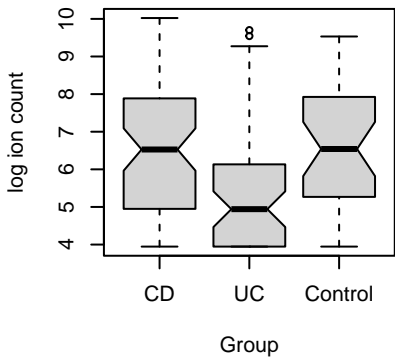
class.Sesquiterpenoids.64



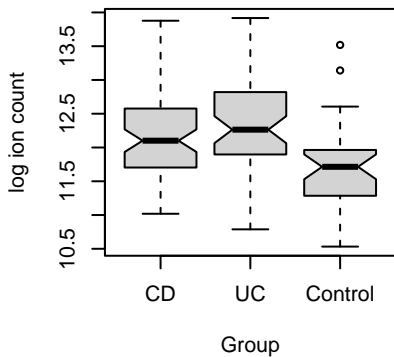
class.Sesquiterpenoids.65



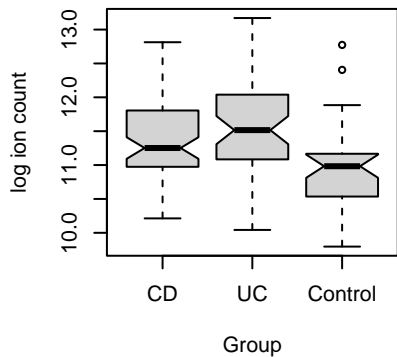
class.Sesquiterpenoids.682



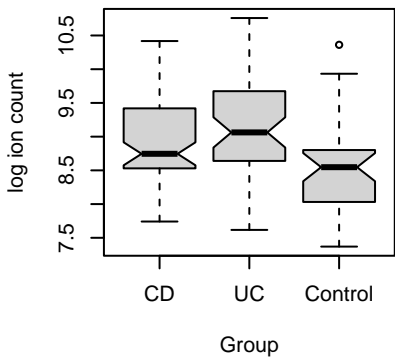
class.Sesquiterpenoids.685



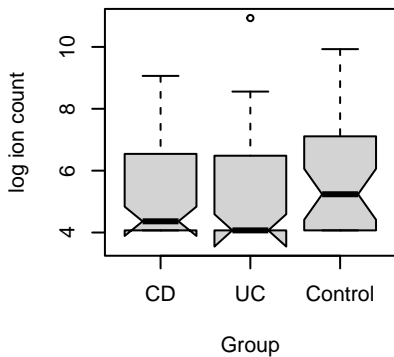
class.Sesquiterpenoids.686



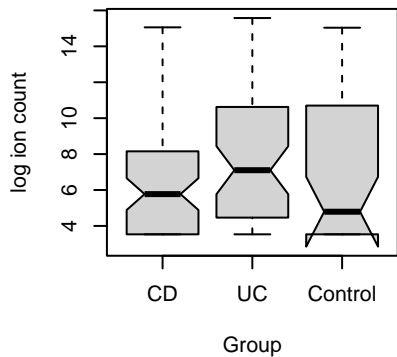
class.Sesquiterpenoids.687



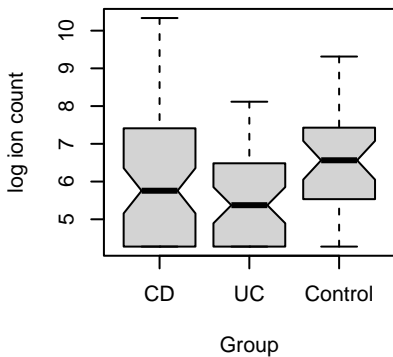
class.Sesquiterpenoids.712



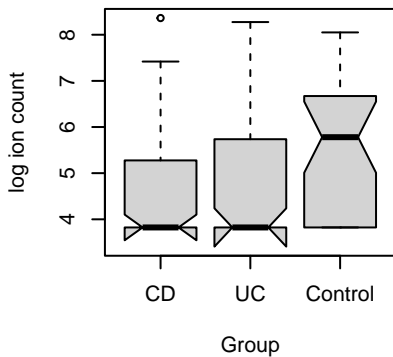
class.Sesquiterpenoids.873



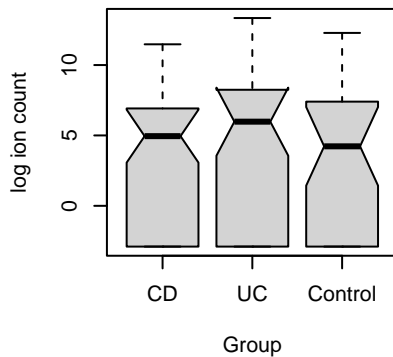
class.Sesquiterpenoids.878



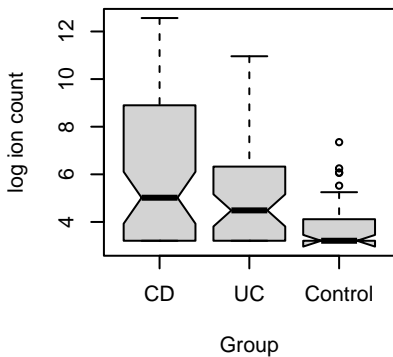
class.Sesquiterpenoids.879



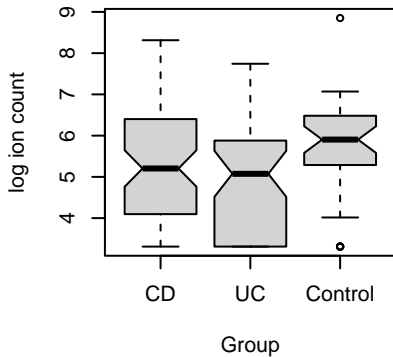
class.Sesquiterpenoids.880



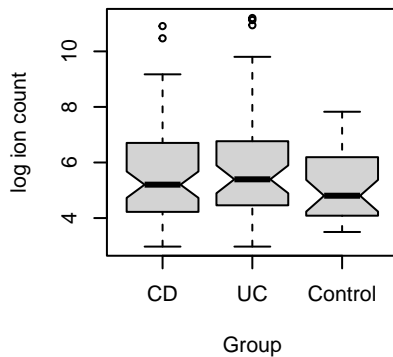
class.Sesquiterpenoids.915



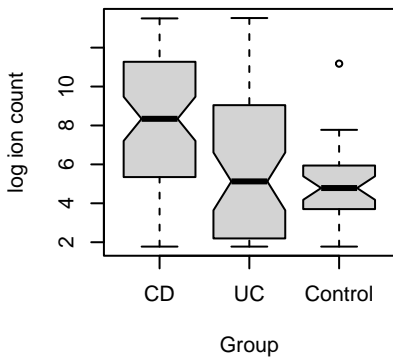
class.Sesquiterpenoids.958



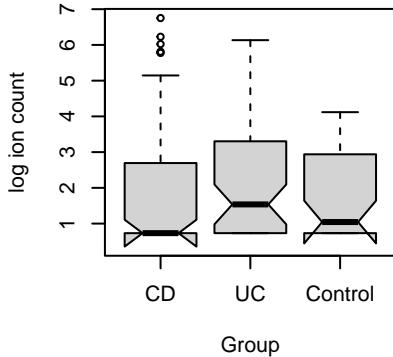
class.Sesterterpenoids



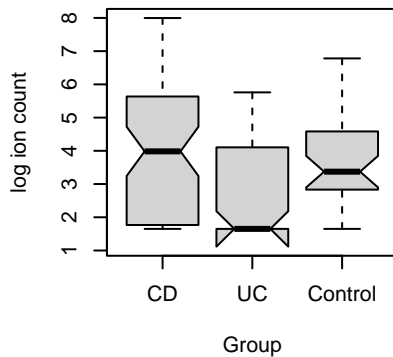
class.Sesterterpenoids.2012



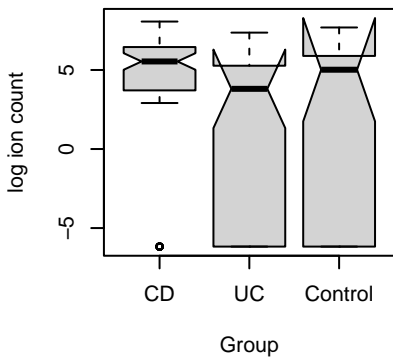
class.Sesterterpenoids.2061



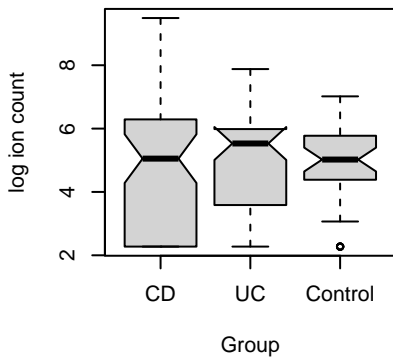
class.Sesterterpenoids.2850



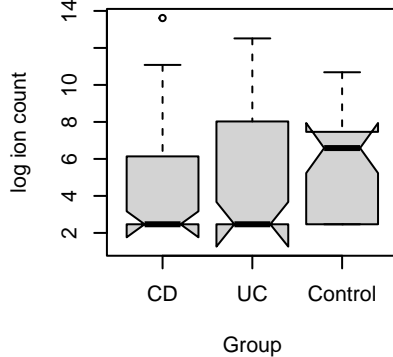
class.Sesterterpenoids.2851



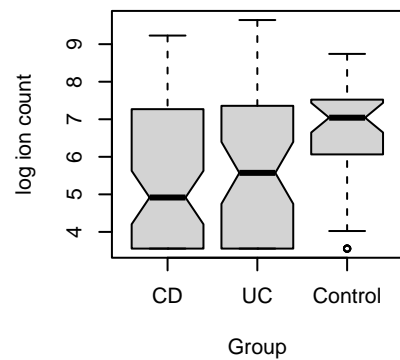
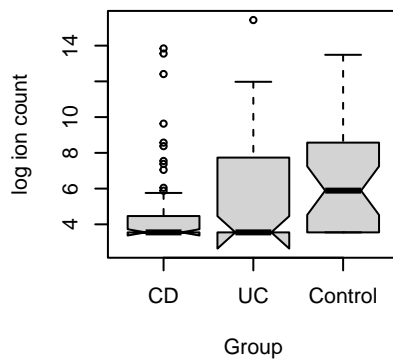
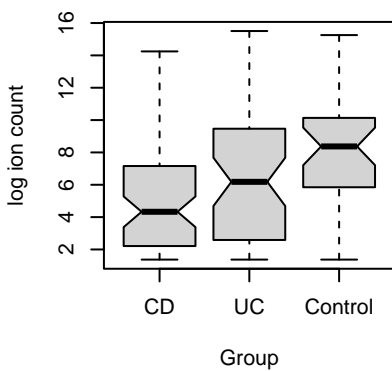
class.Short.chain.keto.acids.and.deriv



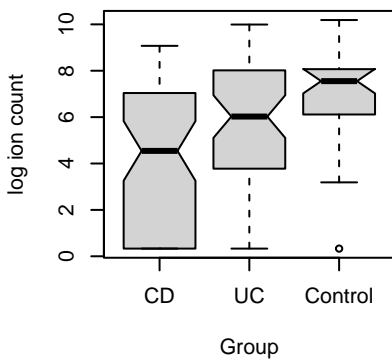
class.Solanidines.and.derivative



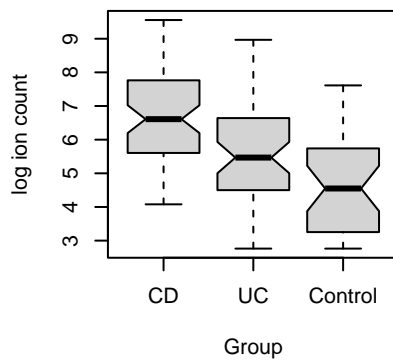
class.Solanidines.and.derivatives.2 class.Solanidines.and.derivatives.1 class.Solanocapsine.type.alkaloids



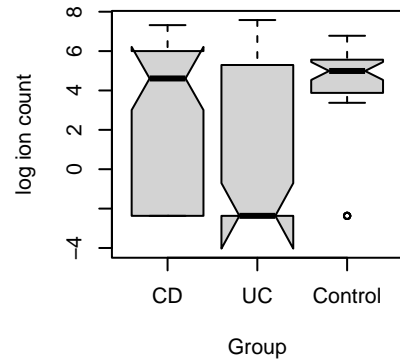
class.Solanocapsine.type.alkaloids.



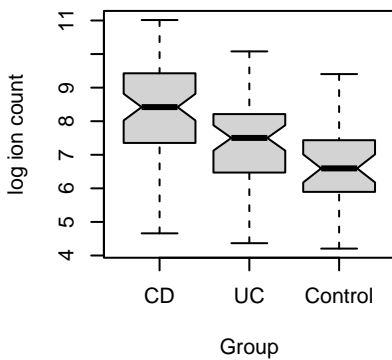
class.Sphingolipids



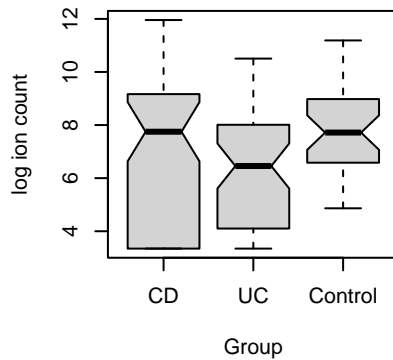
class.Sphingolipids.1025



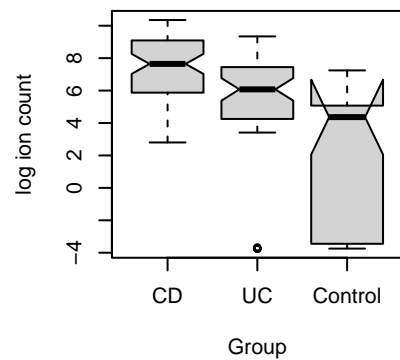
class.Sphingolipids.1028



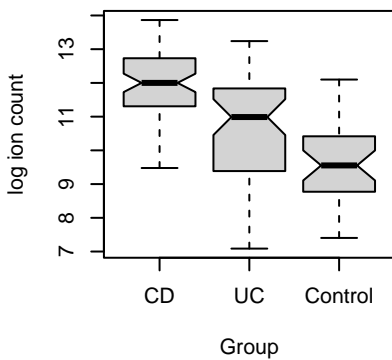
class.Sphingolipids.1039



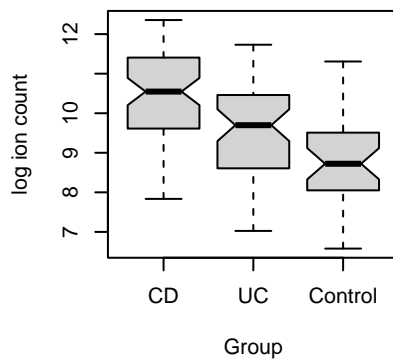
class.Sphingolipids.1040



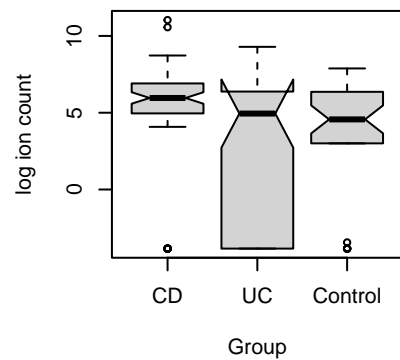
class.Sphingolipids.1043



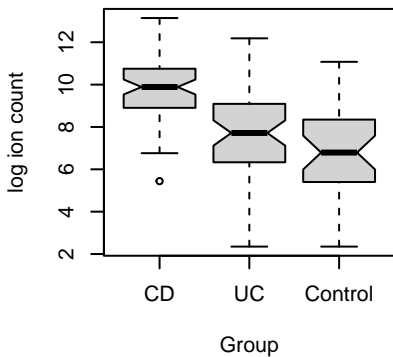
class.Sphingolipids.1045



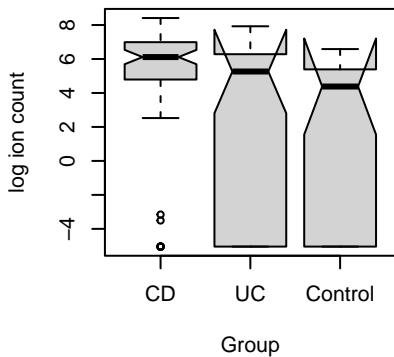
class.Sphingolipids.1049



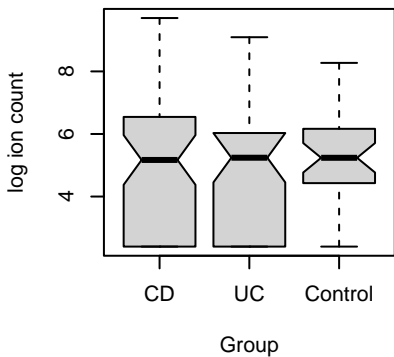
class.Sphingolipids.1065



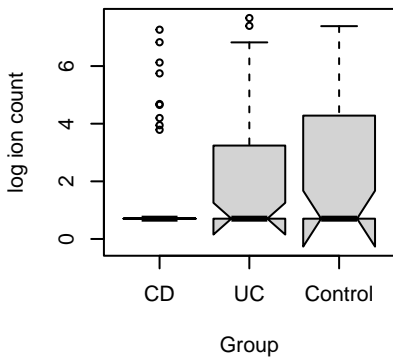
class.Sphingolipids.1144



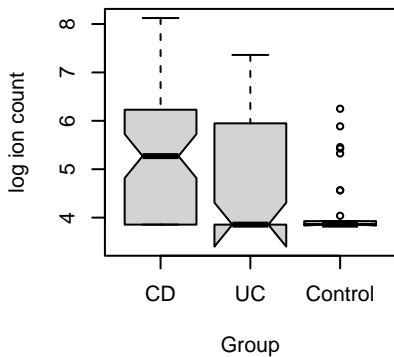
class.Sphingolipids.1157



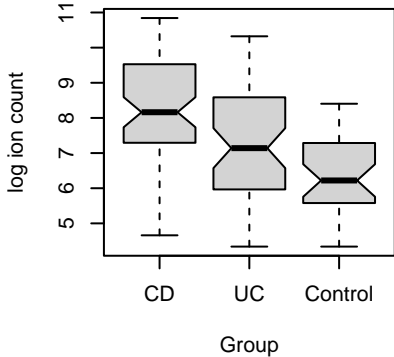
class.Sphingolipids.1158



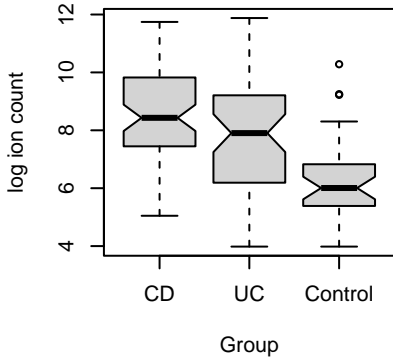
class.Sphingolipids.1159



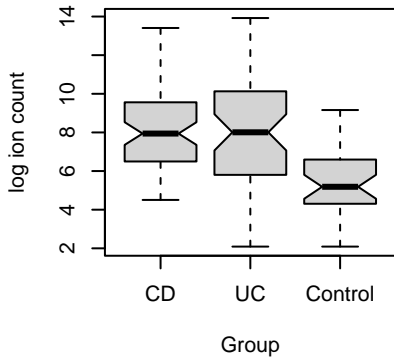
class.Sphingolipids.1160



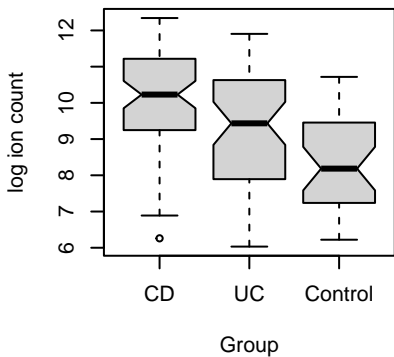
class.Sphingolipids.1166



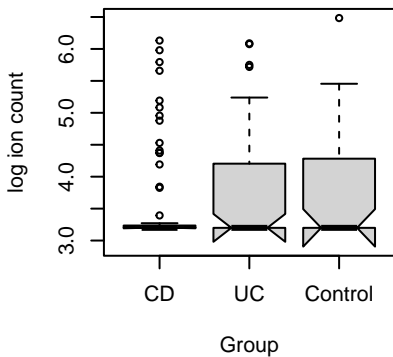
class.Sphingolipids.1167



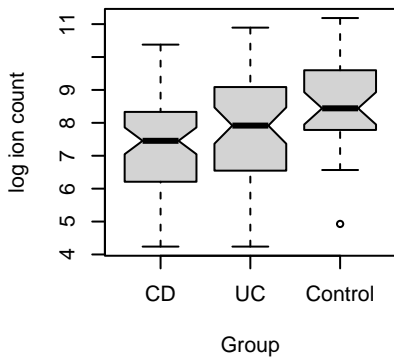
class.Sphingolipids.1172



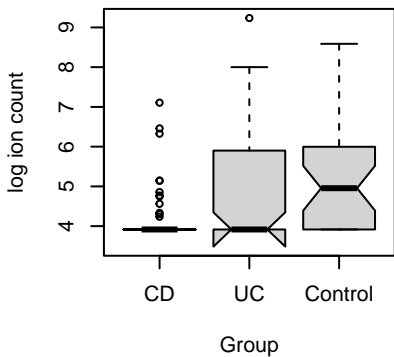
class.Sphingolipids.1191



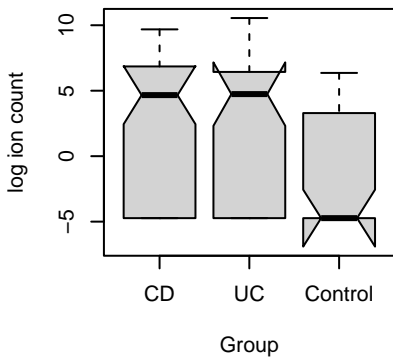
class.Sphingolipids.1192



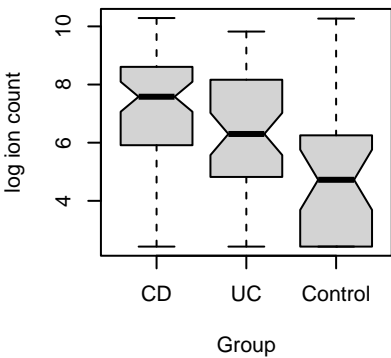
class.Sphingolipids.1193



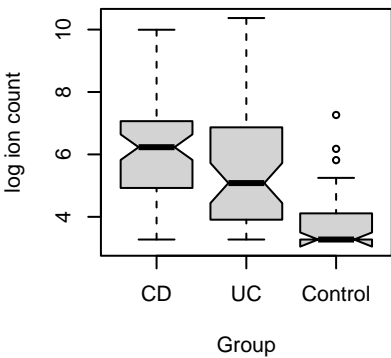
class.Sphingolipids.1199



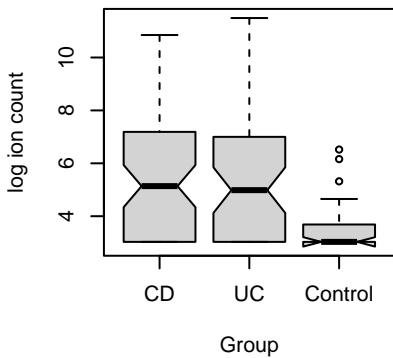
class.Sphingolipids.1202



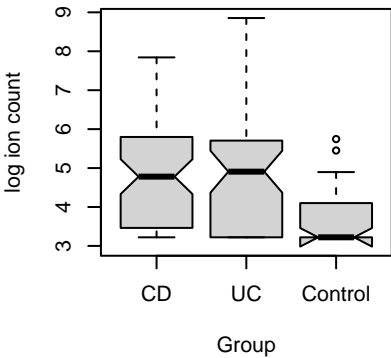
class.Sphingolipids.1204



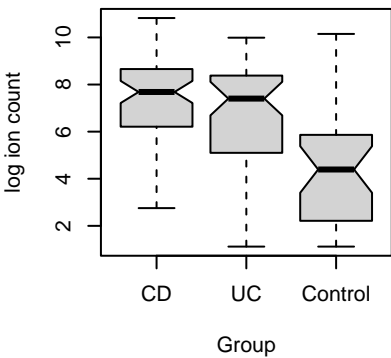
class.Sphingolipids.1207



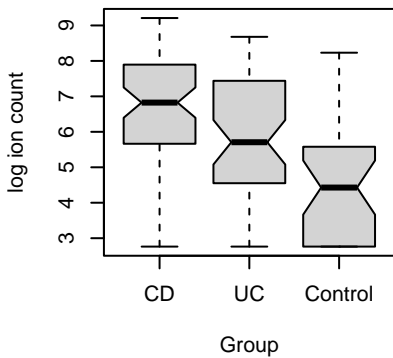
class.Sphingolipids.1208



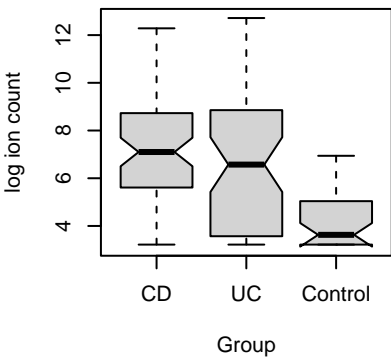
class.Sphingolipids.1215



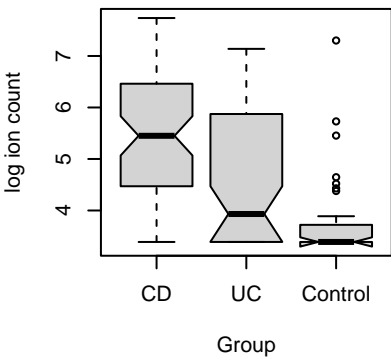
class.Sphingolipids.1220



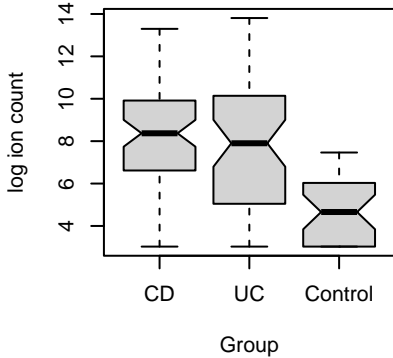
class.Sphingolipids.1228



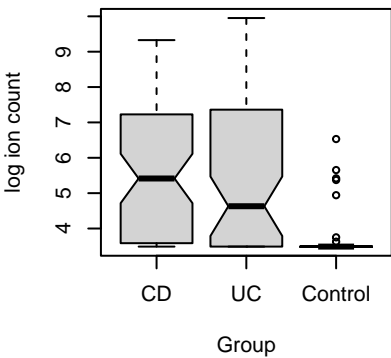
class.Sphingolipids.1231



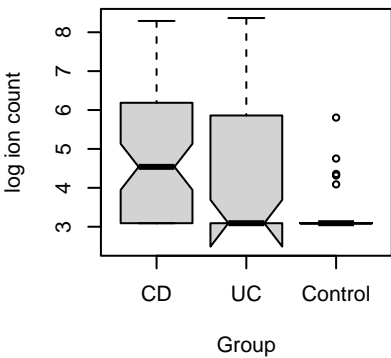
class.Sphingolipids.1239



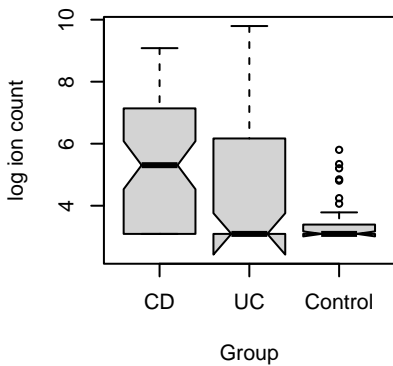
class.Sphingolipids.1250



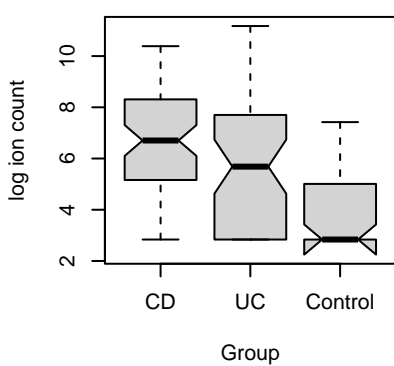
class.Sphingolipids.1255



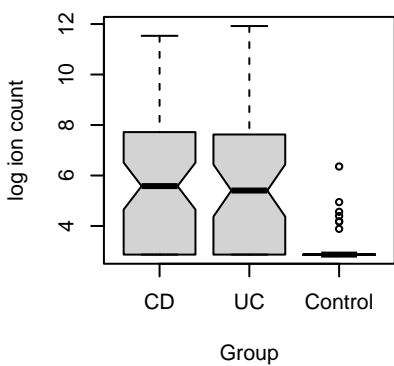
class.Sphingolipids.1257



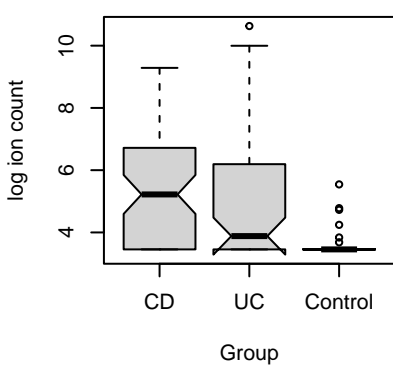
class.Sphingolipids.1264



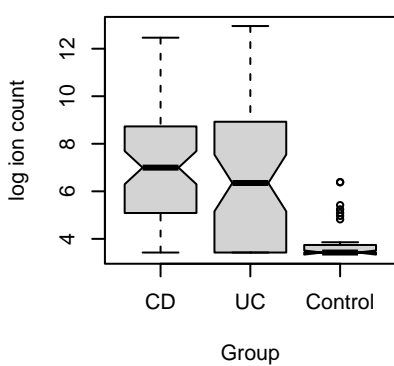
class.Sphingolipids.1265



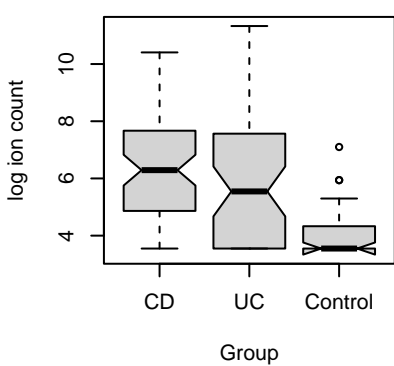
class.Sphingolipids.1266



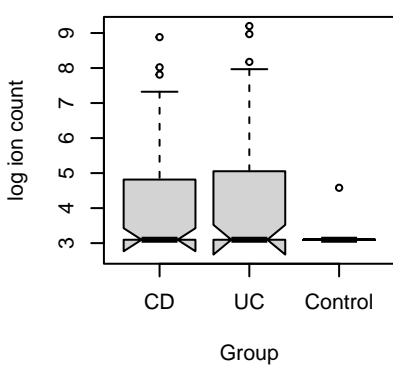
class.Sphingolipids.1273



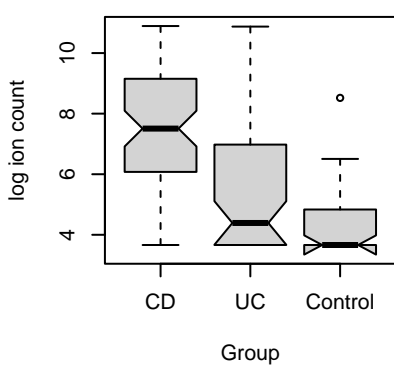
class.Sphingolipids.1275



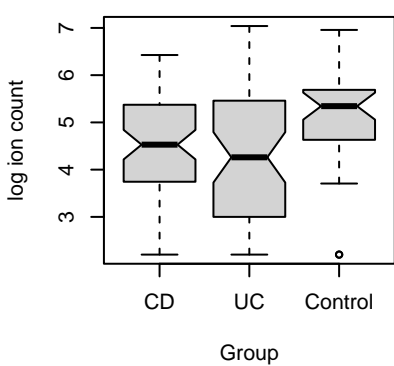
class.Sphingolipids.1278



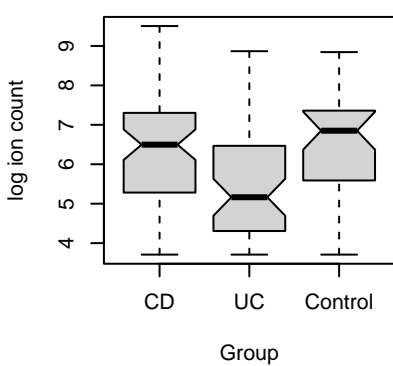
class.Sphingolipids.1279



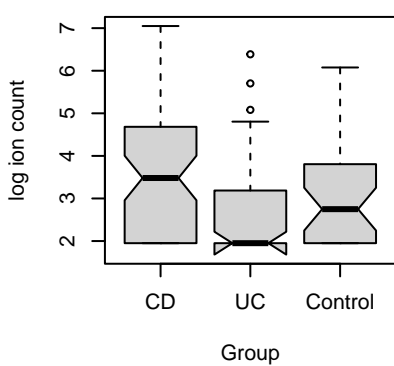
class.Sphingolipids.2937



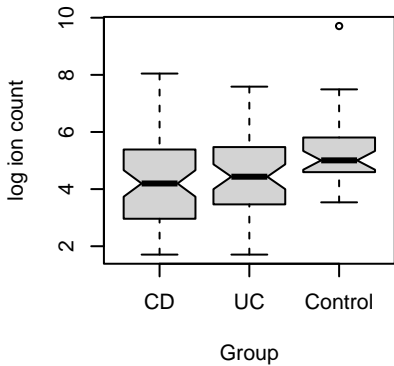
class.Sphingolipids.2946



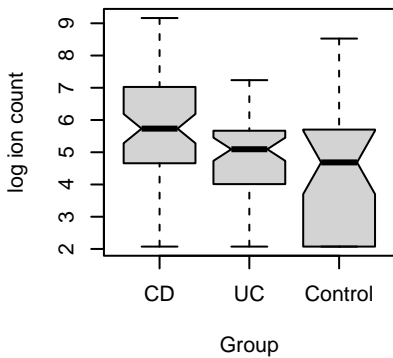
class.Sphingolipids.2947



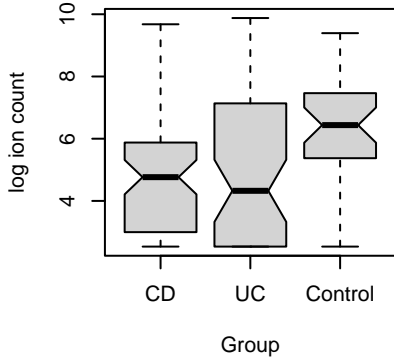
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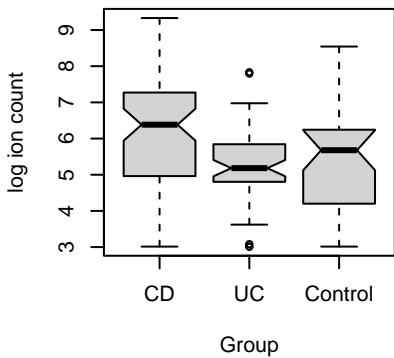
class.Sphingolipids.2984



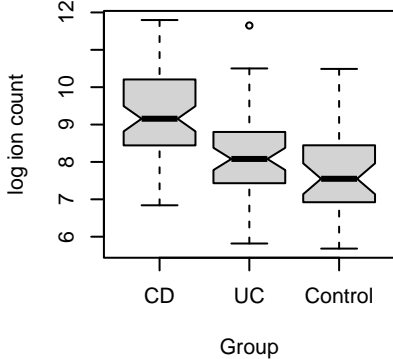
class.Sphingolipids.2986



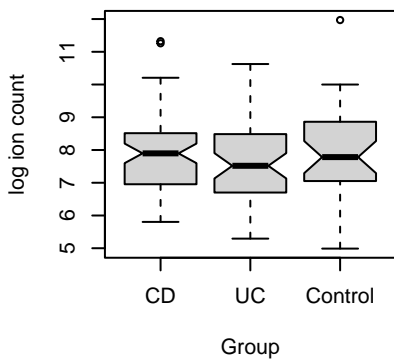
class.Sphingolipids.2997



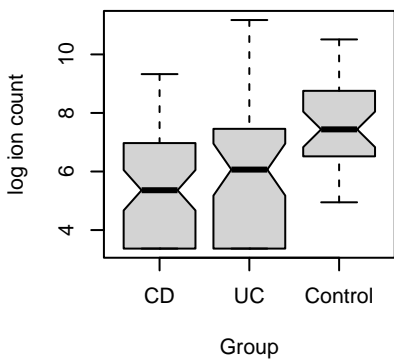
class.Sphingolipids.3000



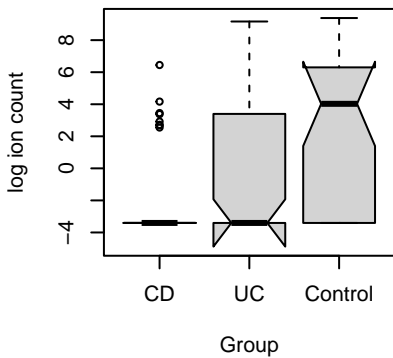
class.Sphingolipids.3001



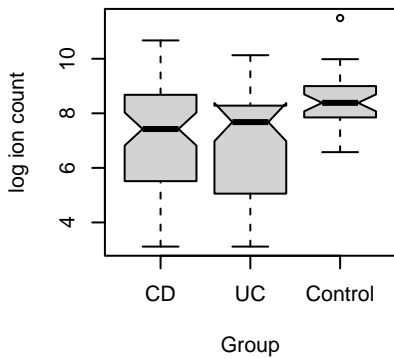
class.Sphingolipids.3002



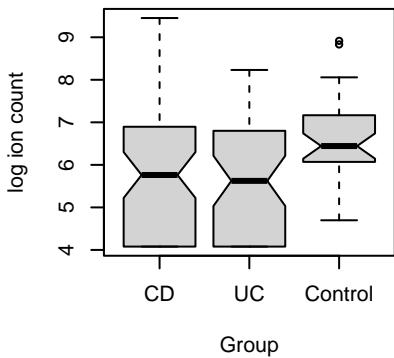
class.Sphingolipids.3005



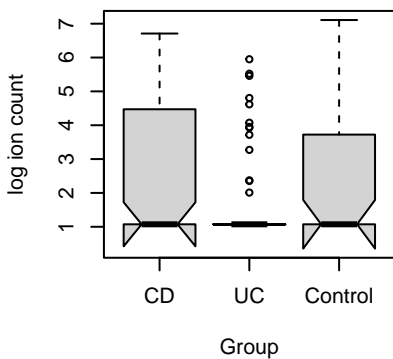
class.Sphingolipids.3010



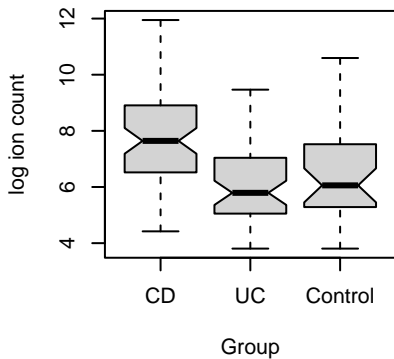
class.Sphingolipids.3011



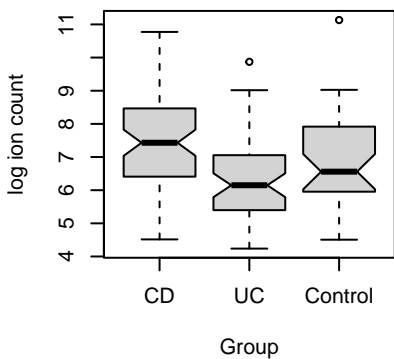
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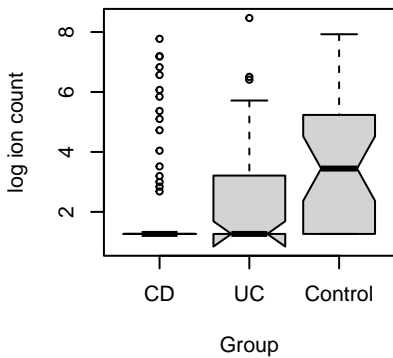
class.Sphingolipids.3013



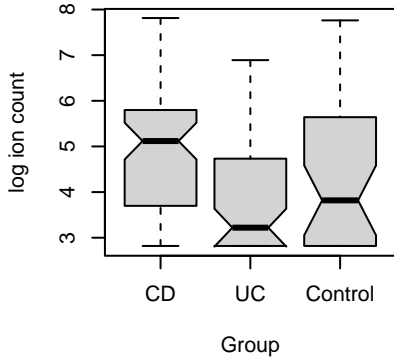
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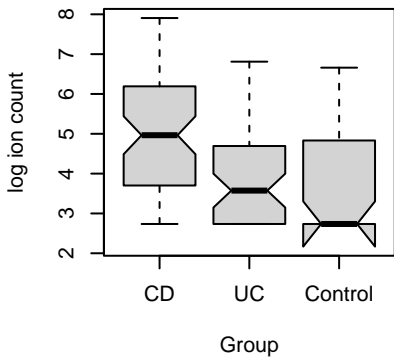
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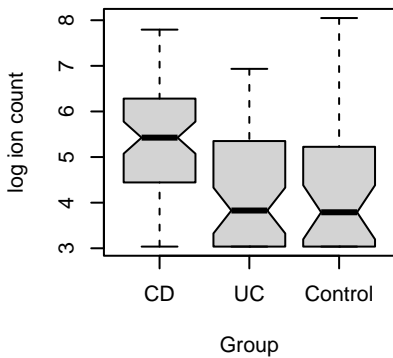
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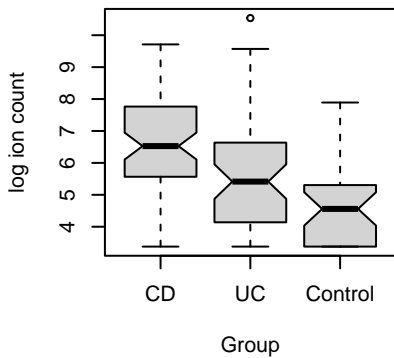
class.Sphingolipids.3056



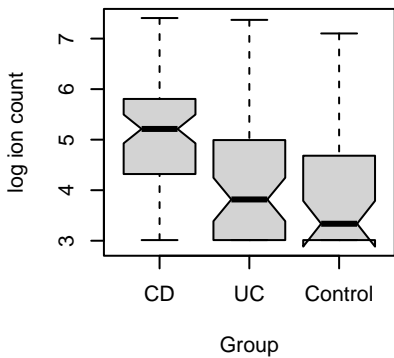
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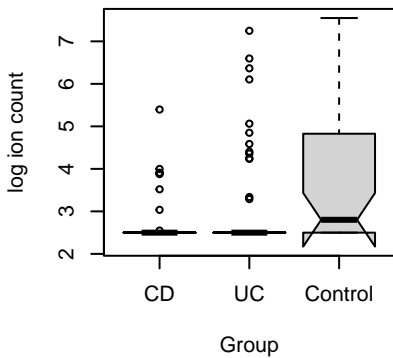
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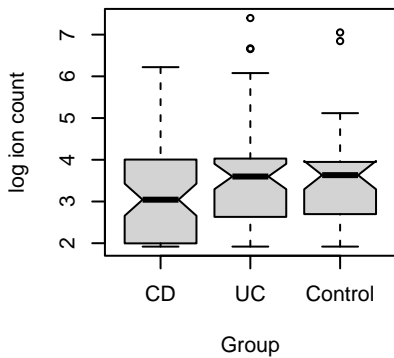
class.Sphingolipids.3066



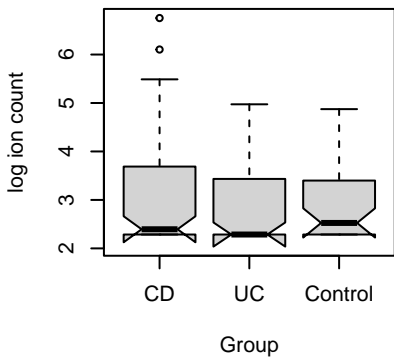
class.Sphingolipids.3073



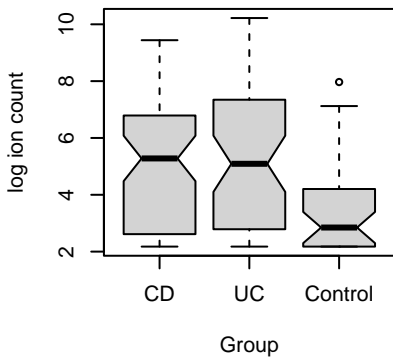
class.Sphingolipids.3074



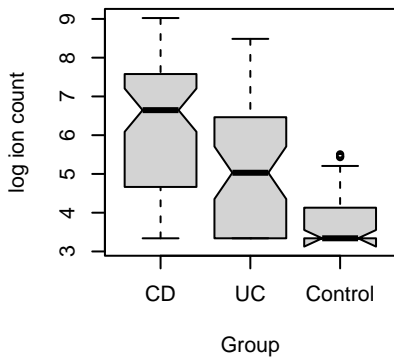
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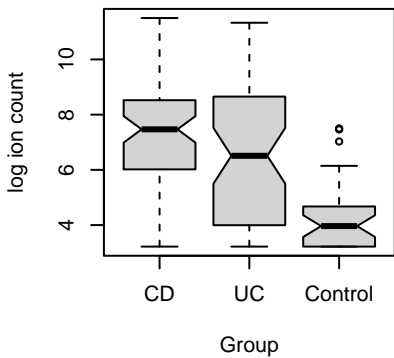
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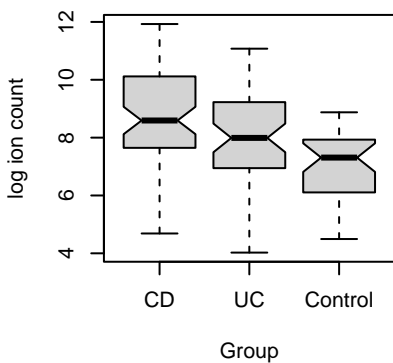
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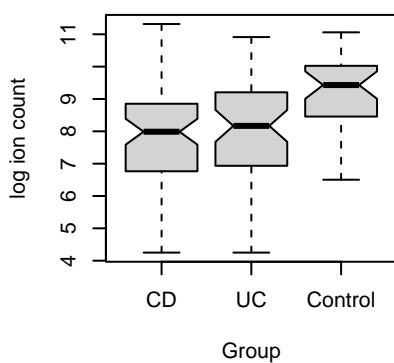
class.Sphingolipids.867



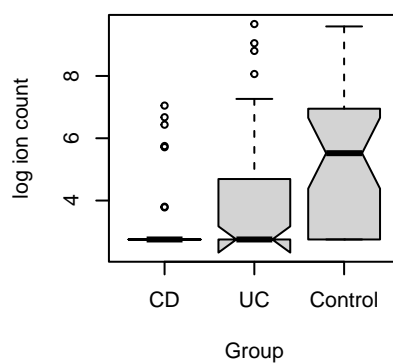
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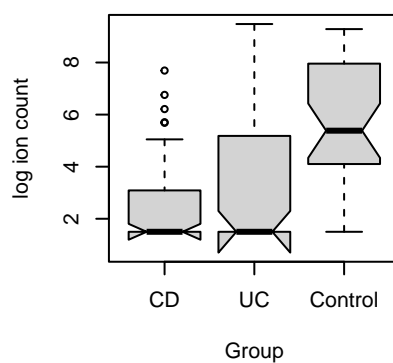
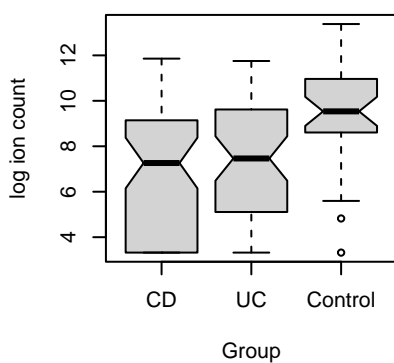
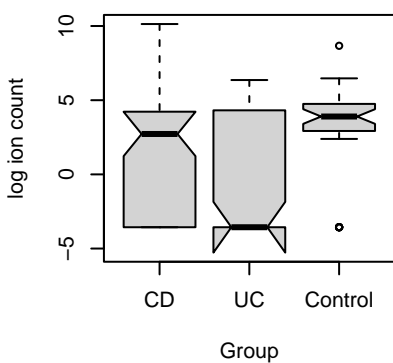
class.Sphingolipids.894



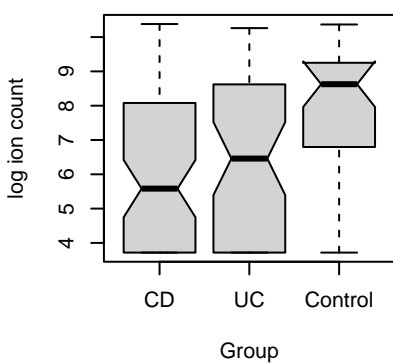
class.Spirosolanes.and.derivative



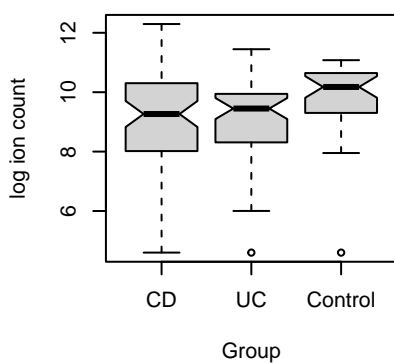
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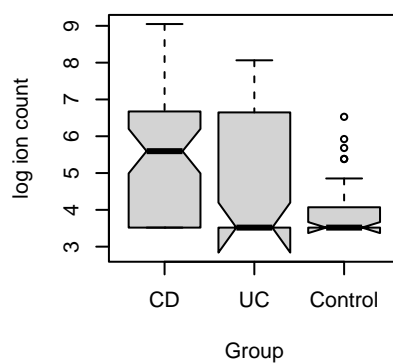
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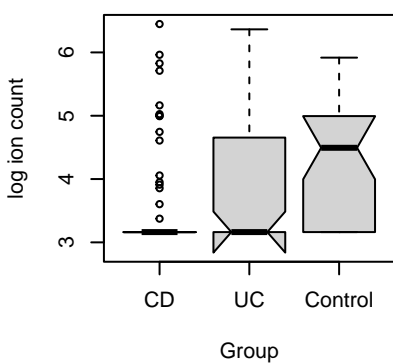
class.Steroid.acids



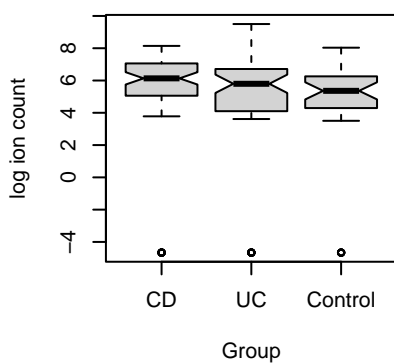
class.Steroid.acids.1267



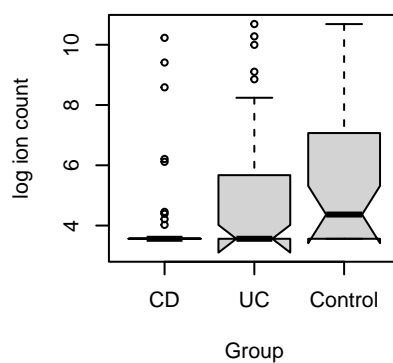
class.Steroid.esters



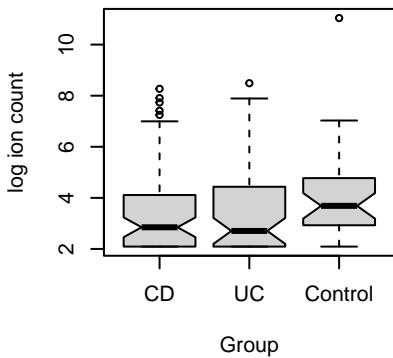
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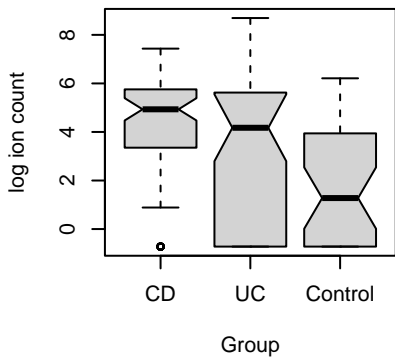
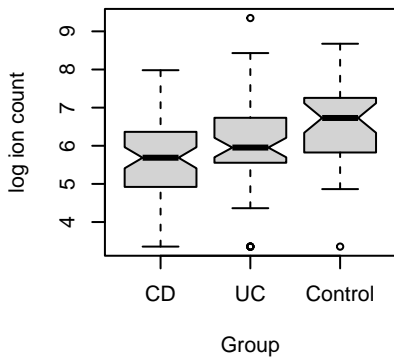
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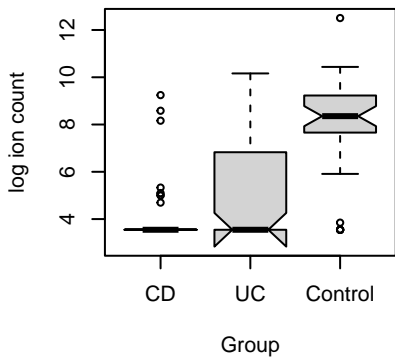
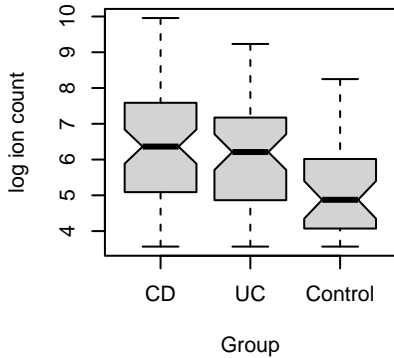
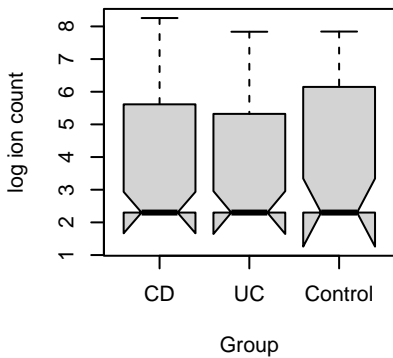
class.Steroid.esters.2809



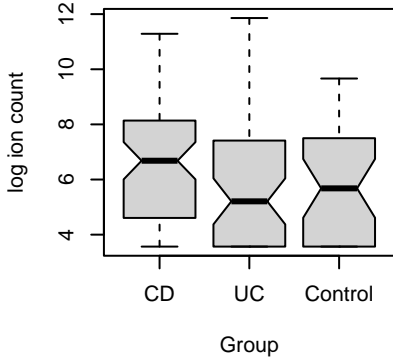
class.Steroid.glucuronide.conjugate



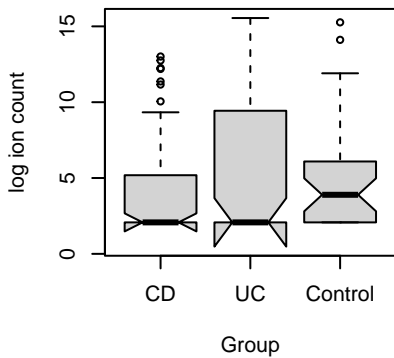
class.Steroid.glucuronide.conjugate



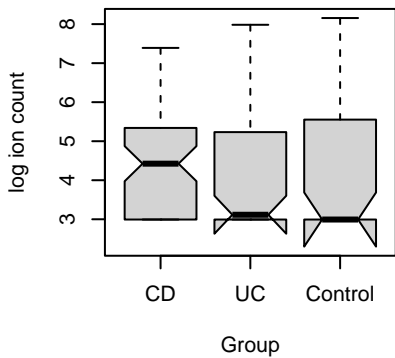
class.Steroid.lactones



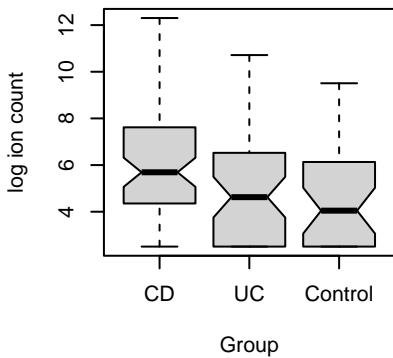
class.Steroid.lactones.508



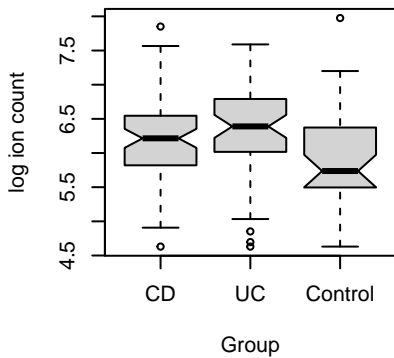
class.Steroid.lactones.564



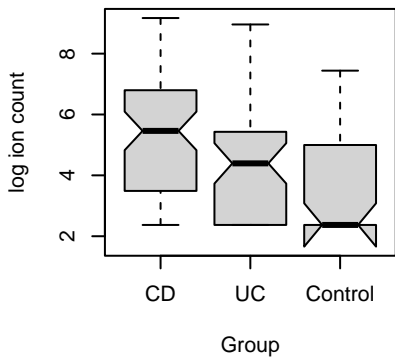
class.Steroidal.glycosides



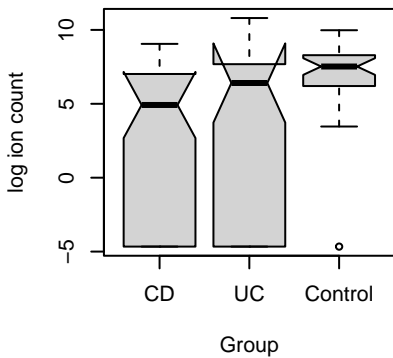
class.Steroidal.glycosides.1019



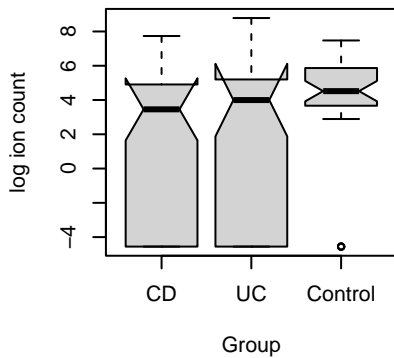
class.Steroidal.glycosides.2098



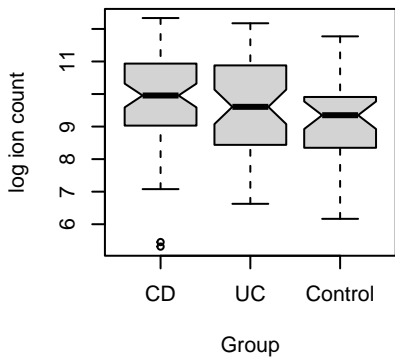
class.Steroidal.glycosides.2873



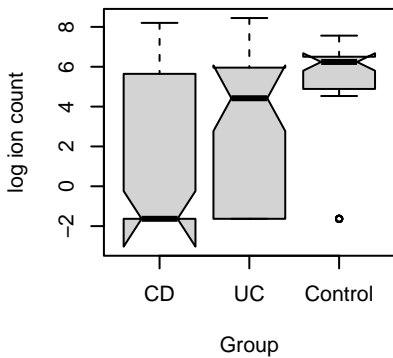
class.Steroidal.glycosides.2874



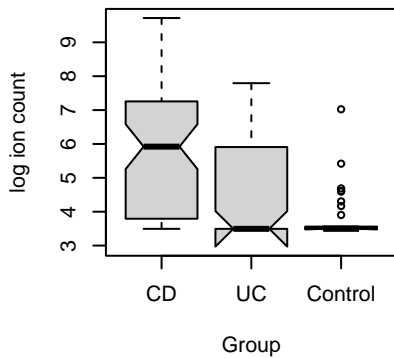
class.Steroidal.glycosides.617



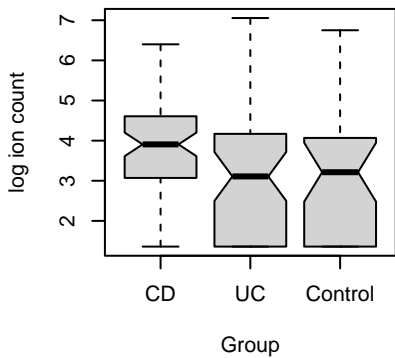
class.Steroidal.glycosides.890



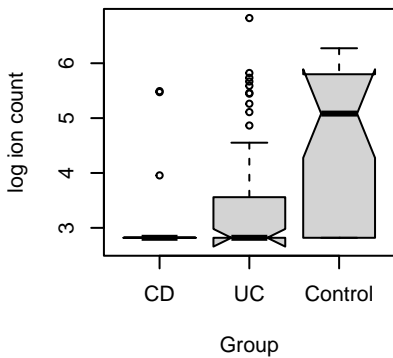
class.Steroidal.saponins



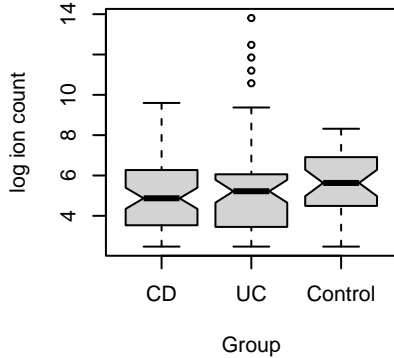
class.Steroidal.saponins.3043



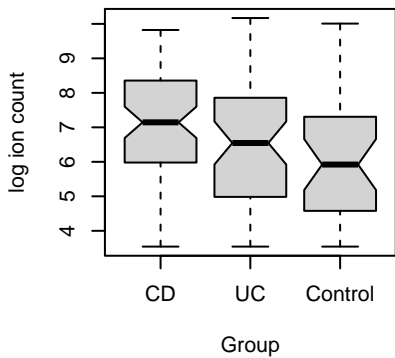
class.Steroidal.saponins.3069



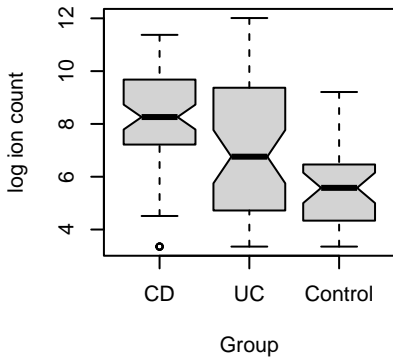
class.Steroidal.saponins.3088



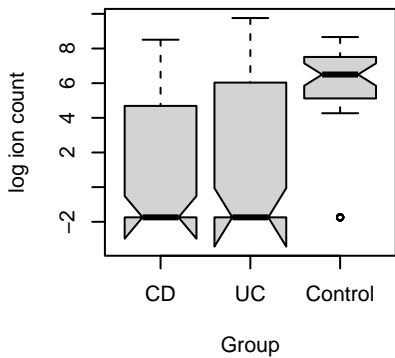
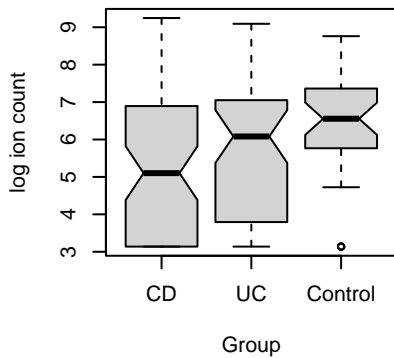
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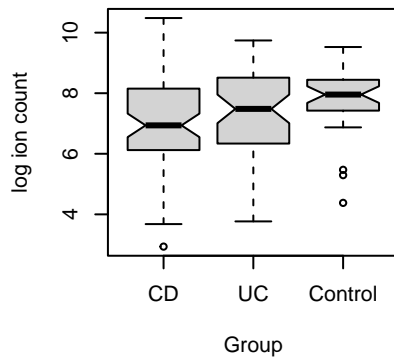
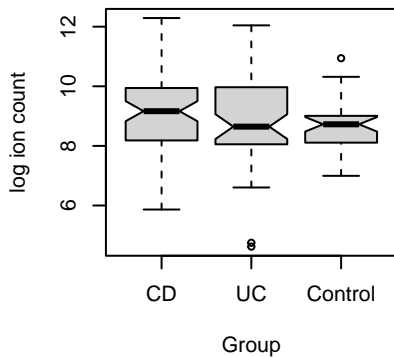
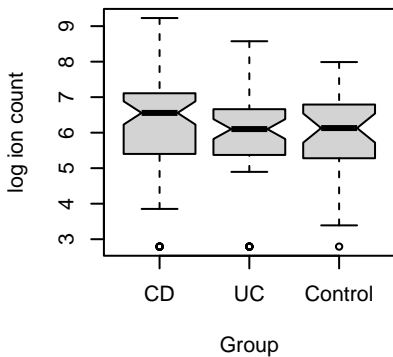
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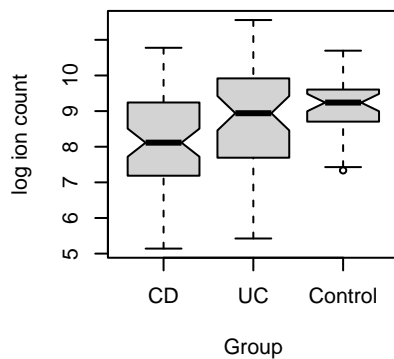
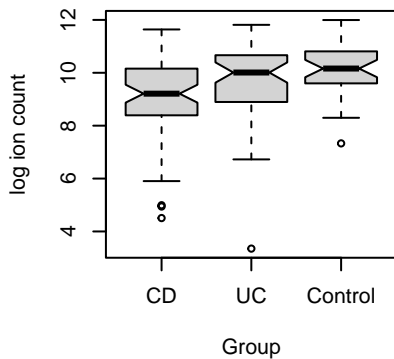
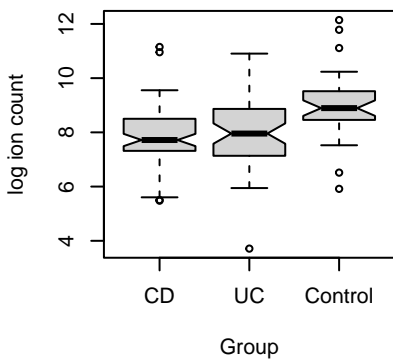
class.Stigmastanes.and.derivatives



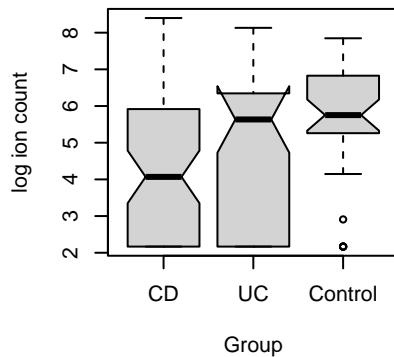
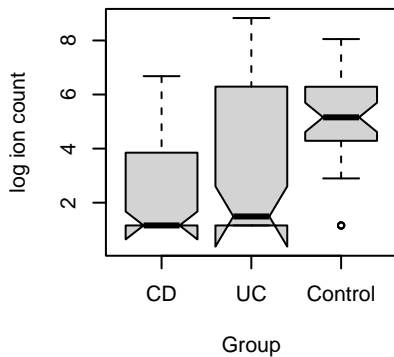
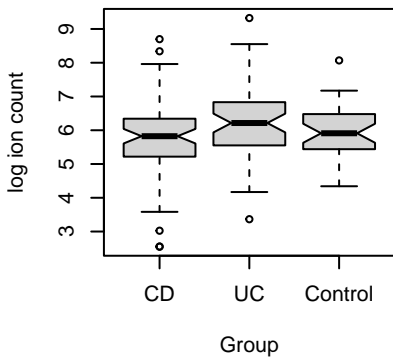
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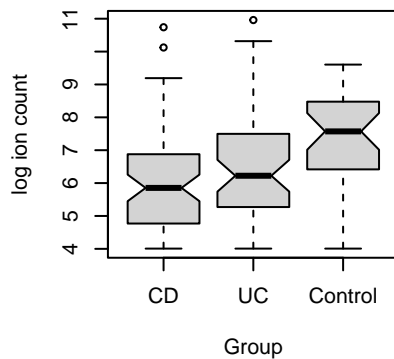
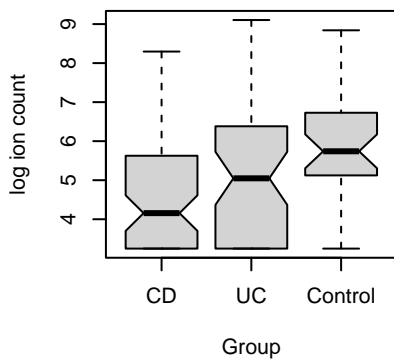
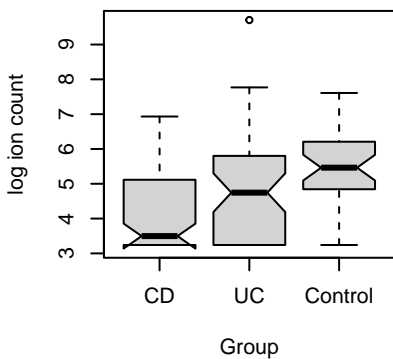
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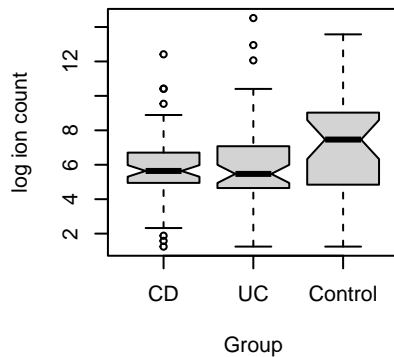
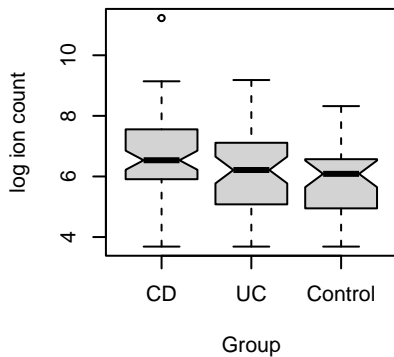
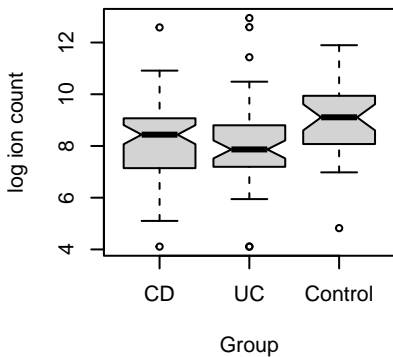
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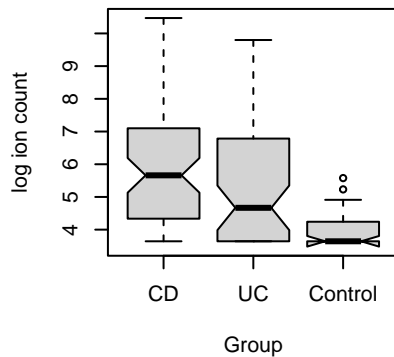
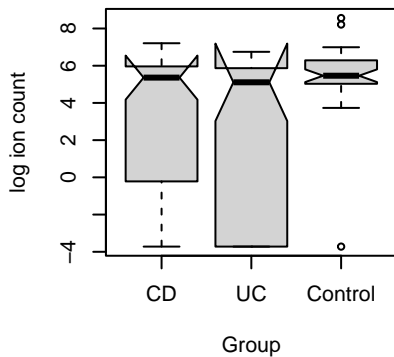
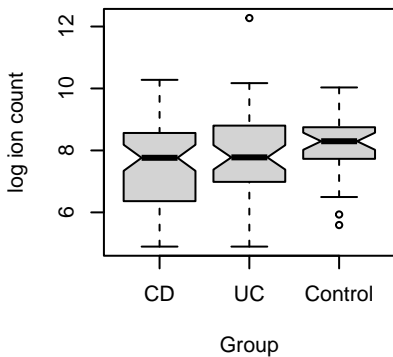
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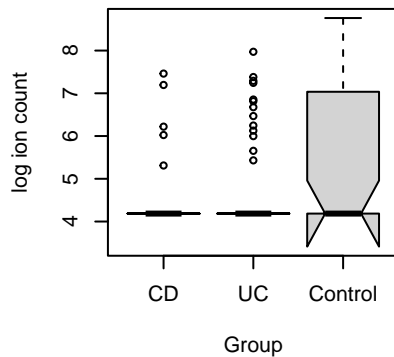
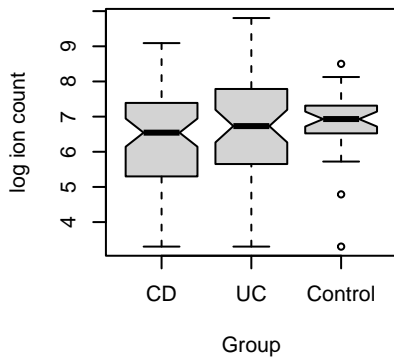
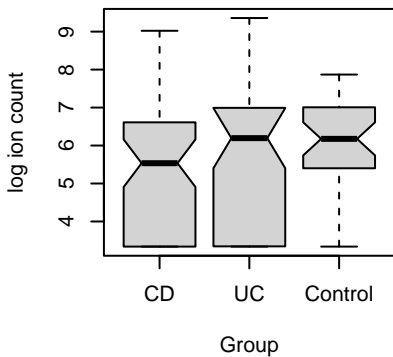
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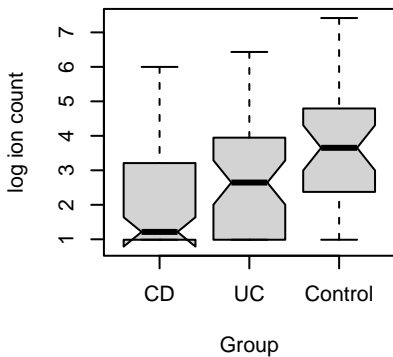
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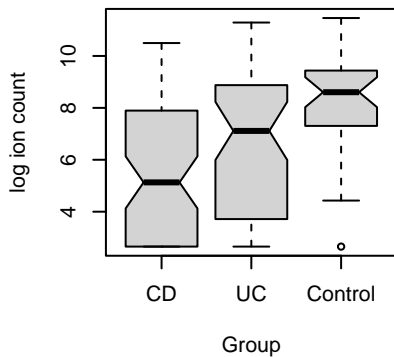
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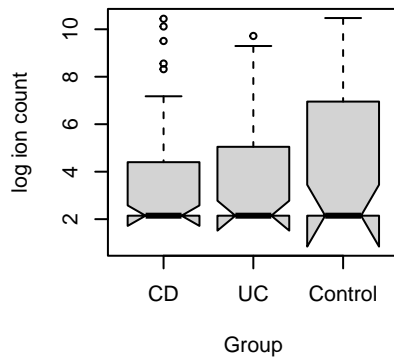
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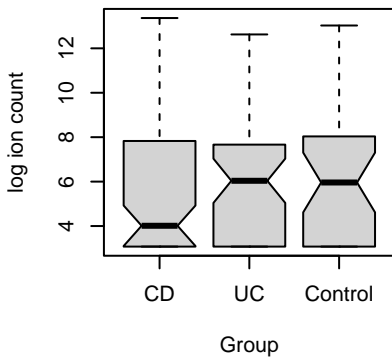
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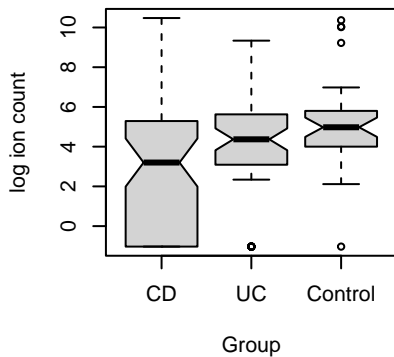
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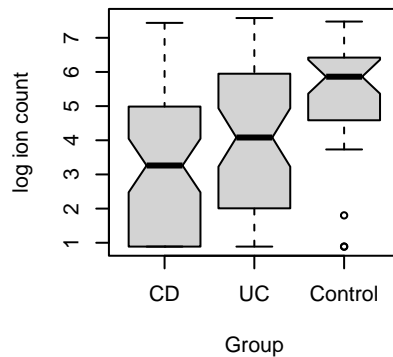
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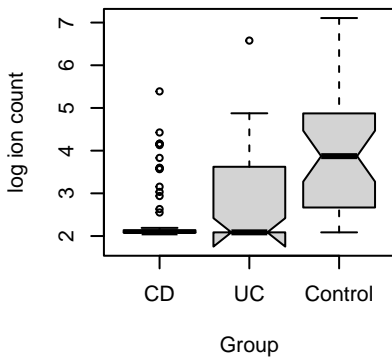
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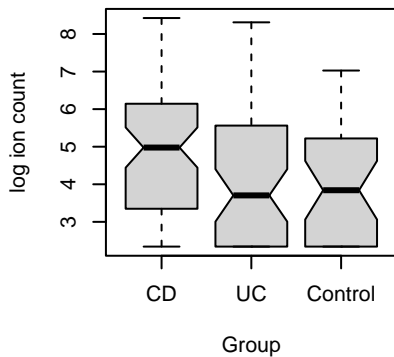
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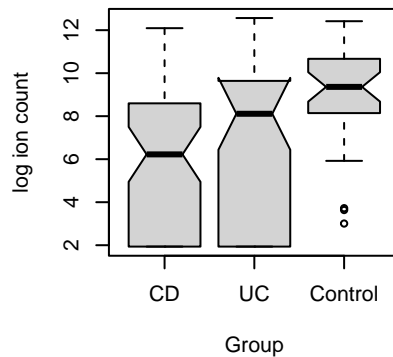
class.Stilbenes.1967



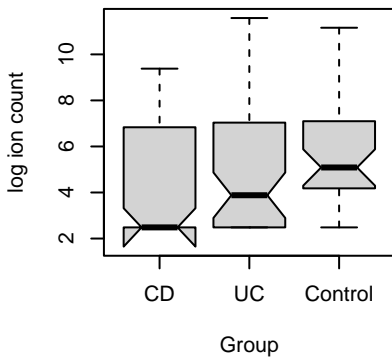
class.Stilbenes.2797



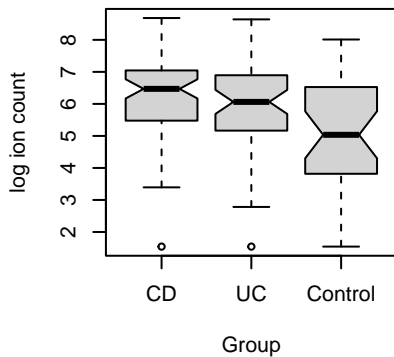
class.Stilbenes.308



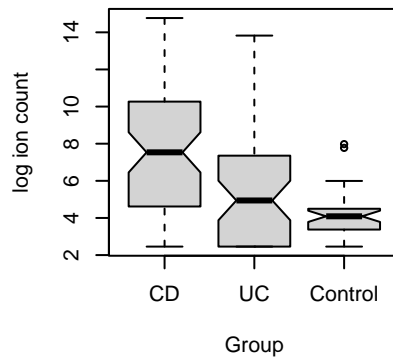
class.Stilbenes.309



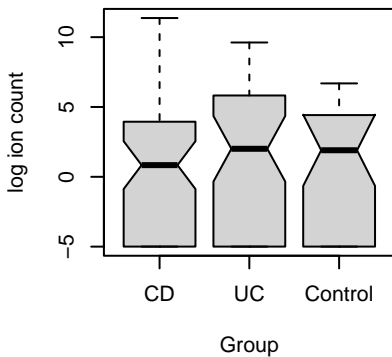
class.Straight.chain.fatty.acids



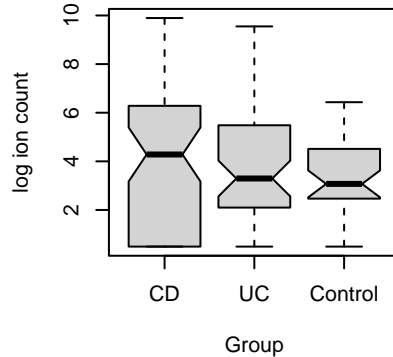
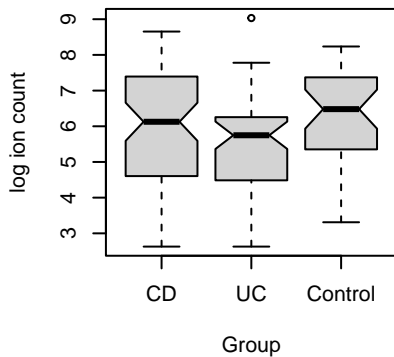
class.Styrenes



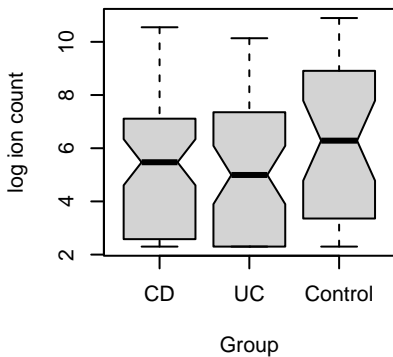
class.Styrenes.2524



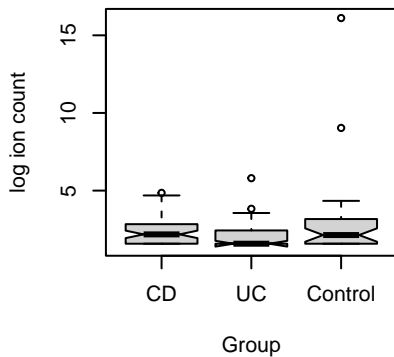
class.Sugar.acids.and.derivative class.Sugar.acids.and.derivatives.1



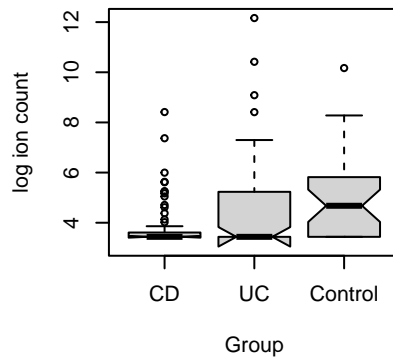
class.Sugar.acids.and.derivatives.2



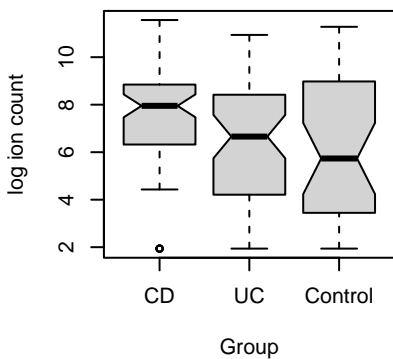
class.Sulfamic.acid.derivatives



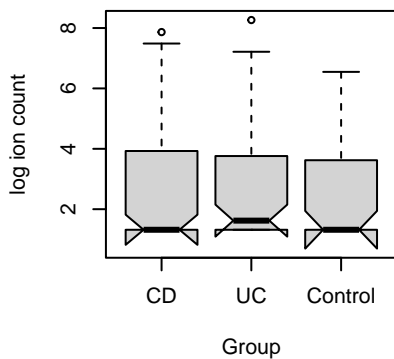
class.Sulfated.steroids



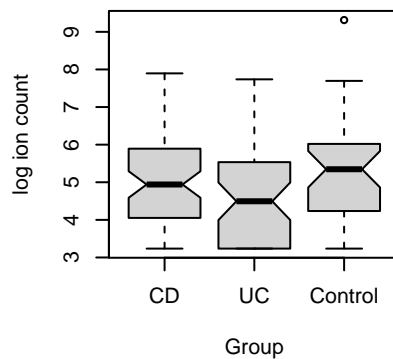
class.Sulfated.steroids.1942



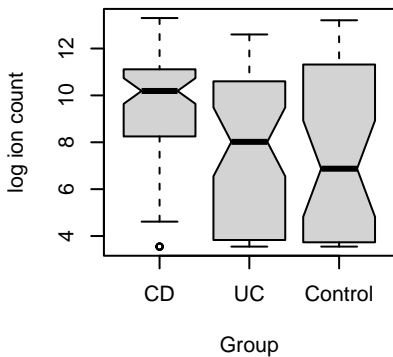
class.Sulfated.steroids.1976



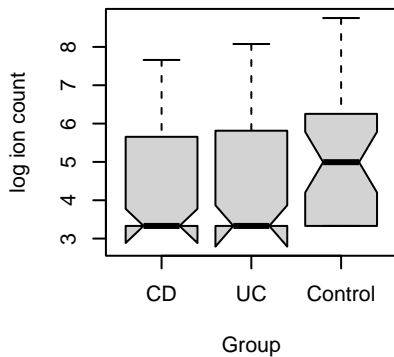
class.Sulfated.steroids.268



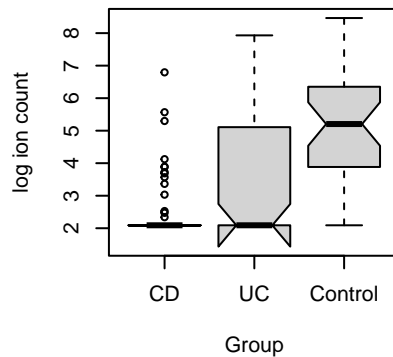
class.Sulfated.steroids.269



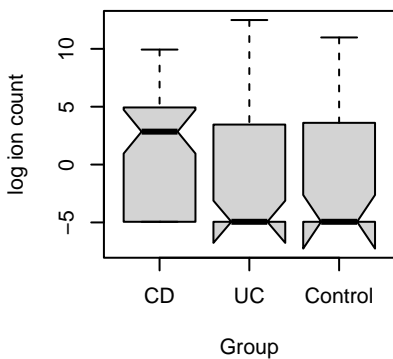
class.Sulfated.steroids.270



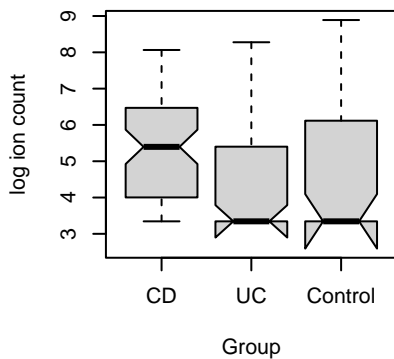
class.Sulfated.steroids.2758



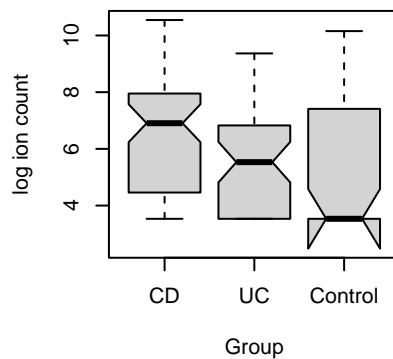
class.Sulfated.steroids.2807



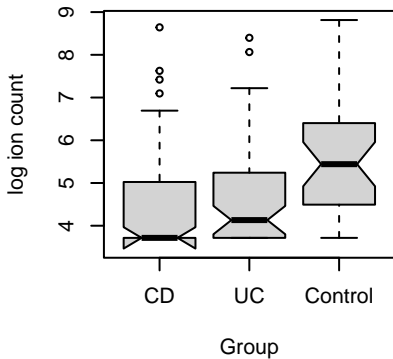
class.Sulfated.steroids.298



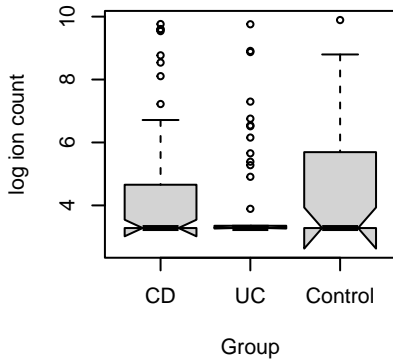
class.Sulfated.steroids.318



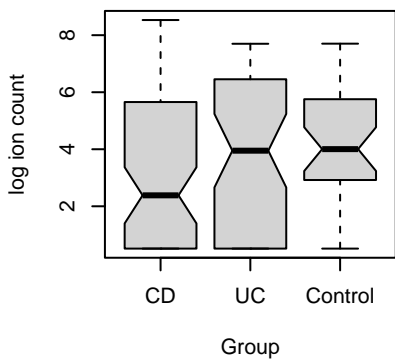
class.Sulfated.steroids.319



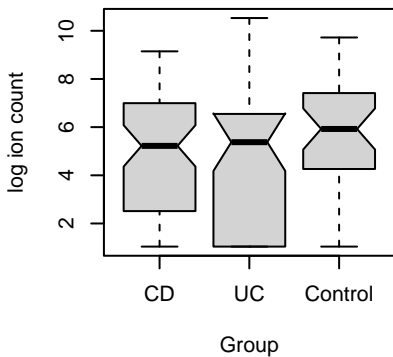
class.Sulfated.steroids.338



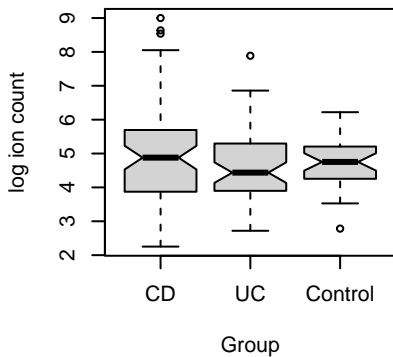
class.Sulfoxides



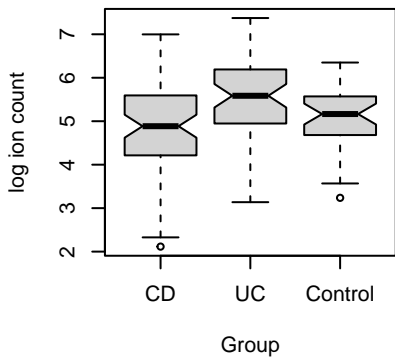
class.Sulfoxides.1547



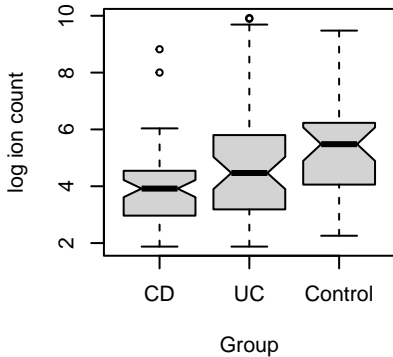
class.Sulfoxides.1582



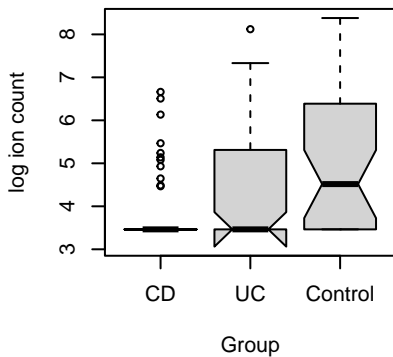
class.Sulfoxides.1632



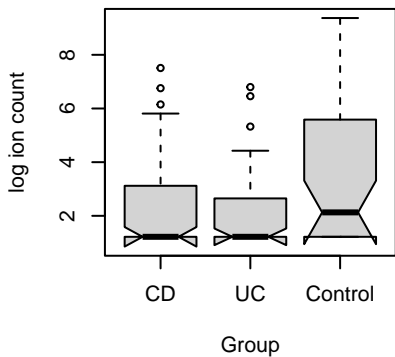
class.Sulfoxides.1702



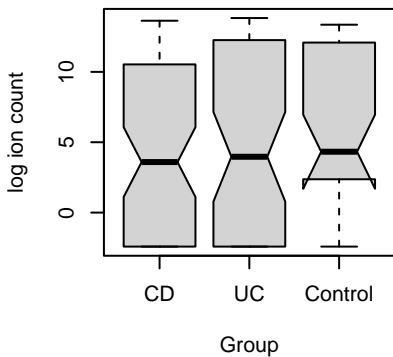
class.Tannins



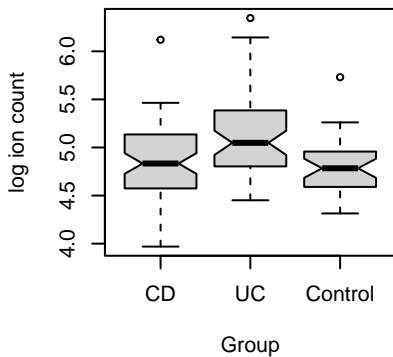
class.Tannins.1846



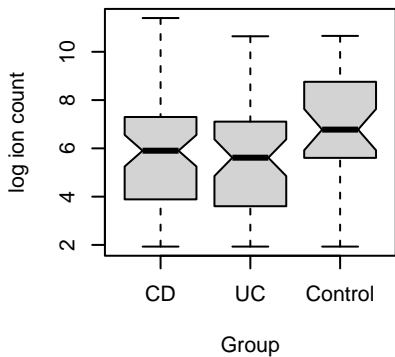
class.Tannins.1872



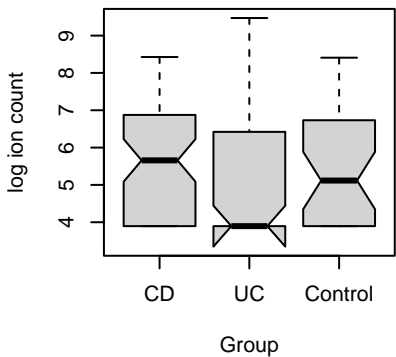
class.Tannins.1873



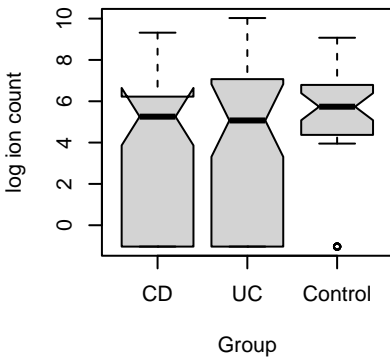
ass.Taurinated.bile.acids.and.deriva



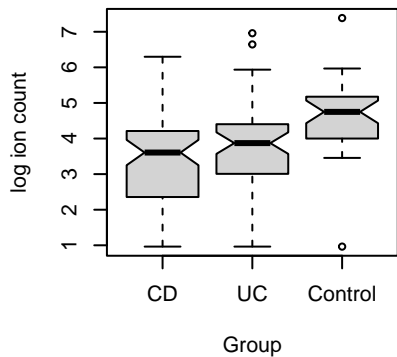
class.Terpene.glycosides



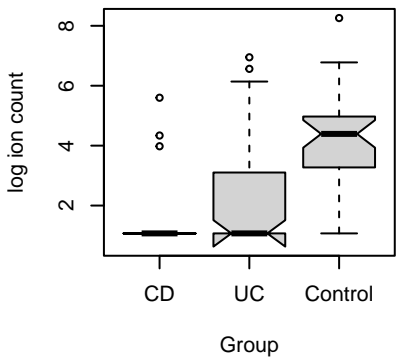
class.Terpene.glycosides.1104



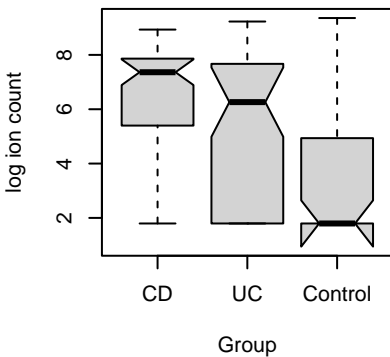
class.Terpene.glycosides.1844



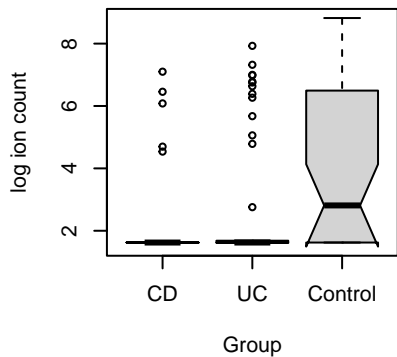
class.Terpene.glycosides.2106



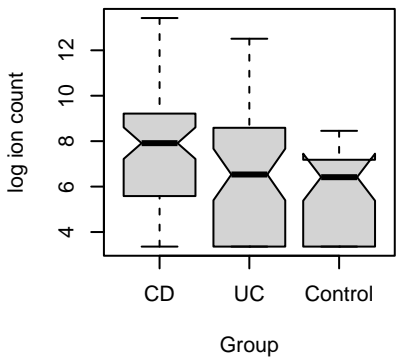
class.Terpene.glycosides.2844



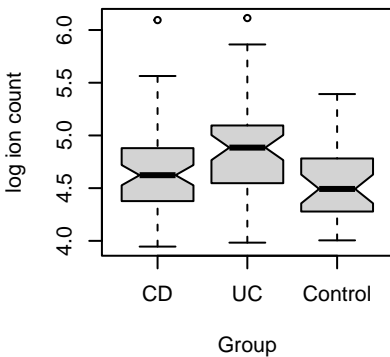
class.Terpene.glycosides.992



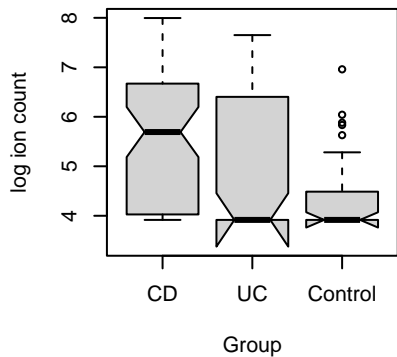
class.Terpene.lactones



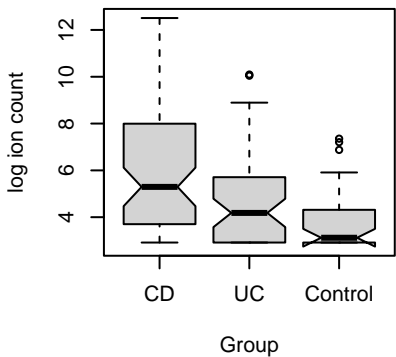
class.Terpene.lactones.1824



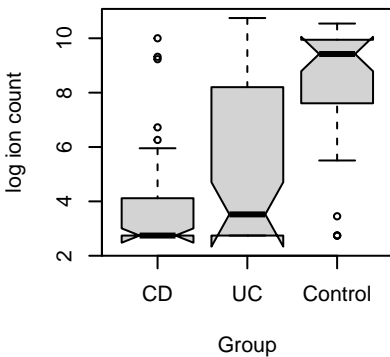
class.Terpene.lactones.579



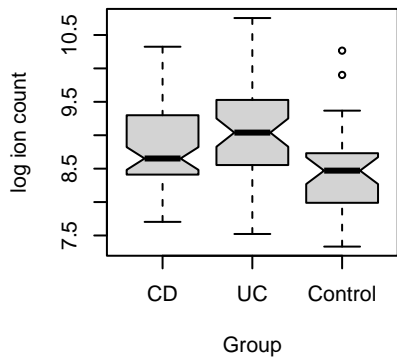
class.Terpene.lactones.585



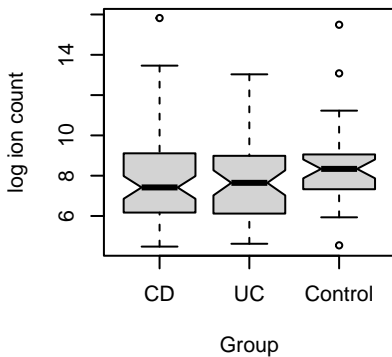
class.Terpene.lactones.651



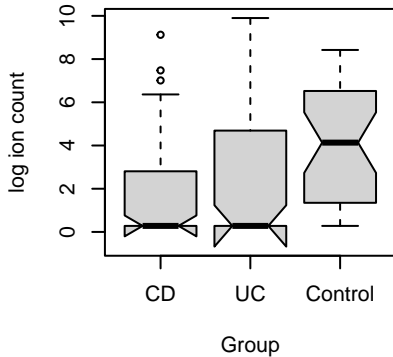
class.Terpene.lactones.696



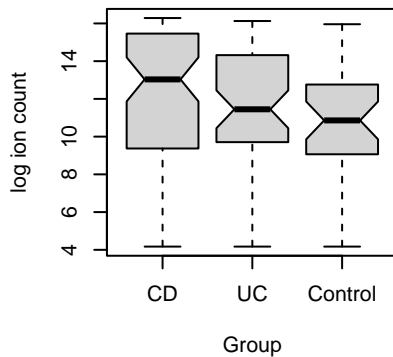
class.Tertiary.alcohols



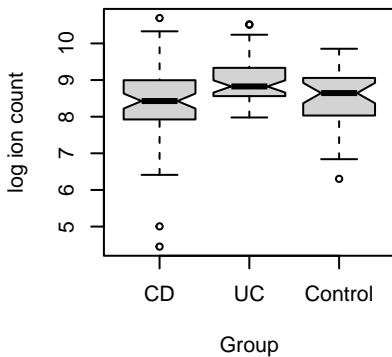
class.Tertiary.alcohols.1935



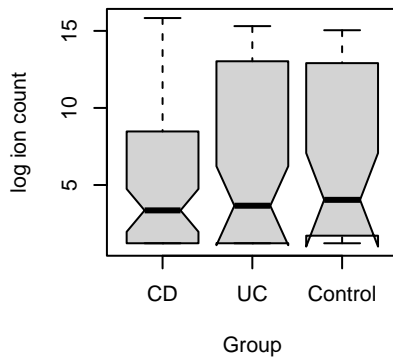
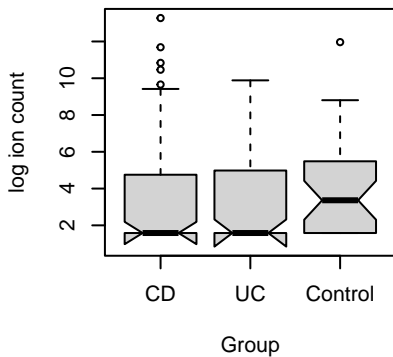
class.Tertiary.alcohols.2113



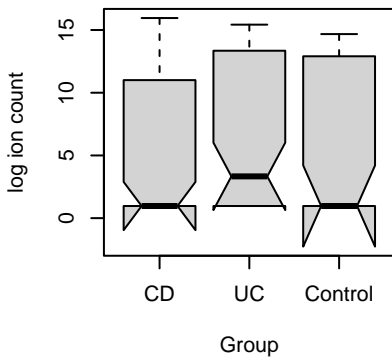
class.Tertiary.amines



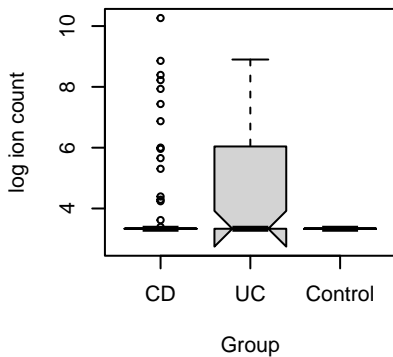
ass.Tetracarboxylic.acids.and.derivs.Tetracarboxylic.acids.and.derivati



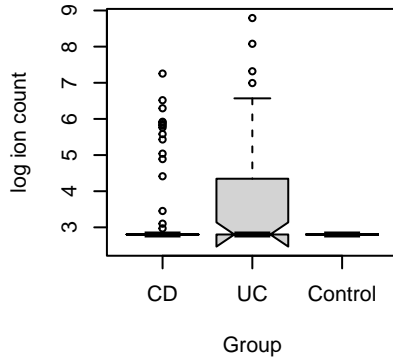
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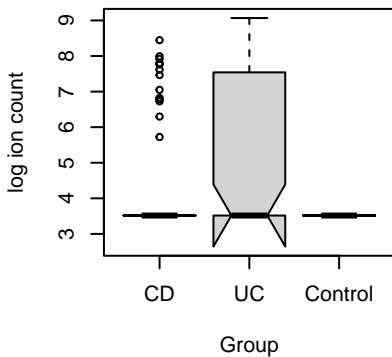
class.Tetracyclines



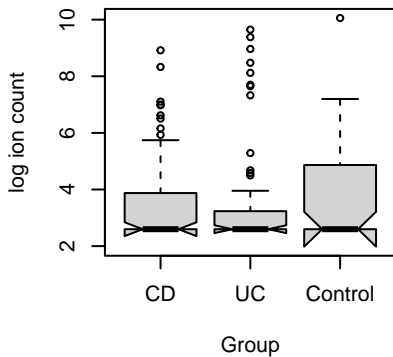
class.Tetracyclines.2933



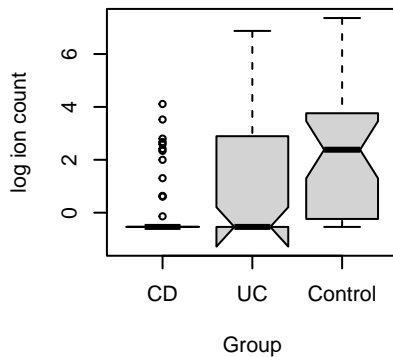
class.Tetracyclines.596



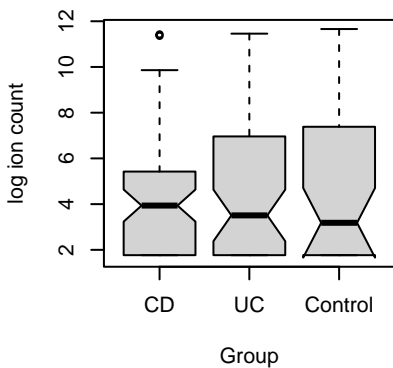
class.Tetrahydrofurans



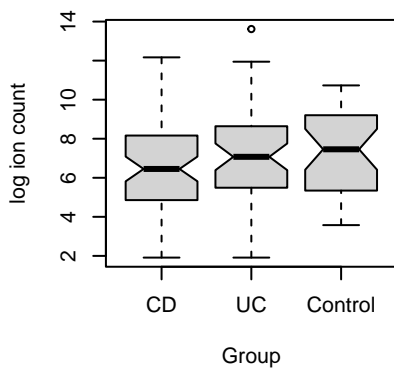
class.Tetrahydrofurans.1729



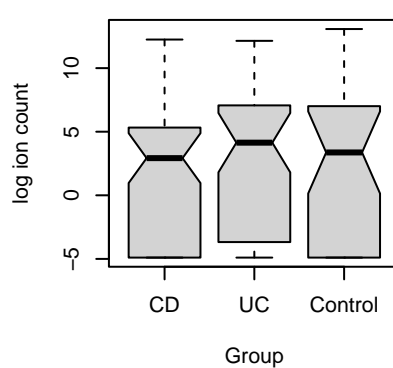
class.Tetrahydrofurans.1894



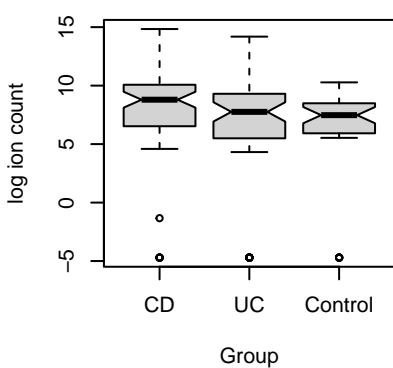
class.Tetrahydrofurans.2755



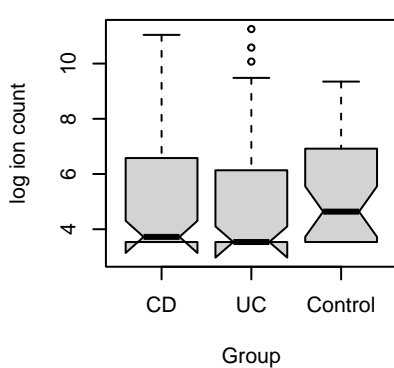
class.Tetrahydrofurans.2757



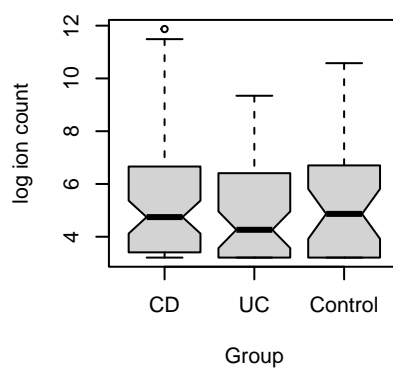
class.Tetrahydrofurans.791



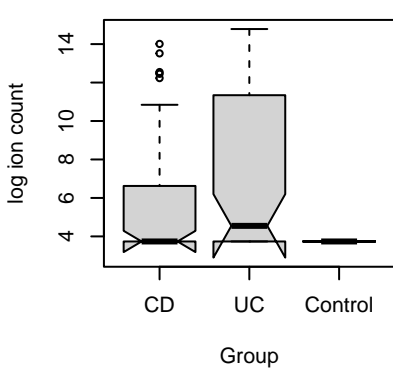
class.Tetrahydrofurans.792



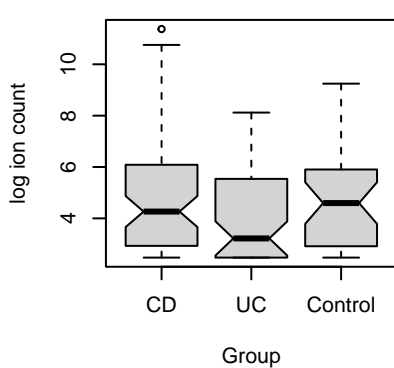
class.Tetrahydroisoquinolines



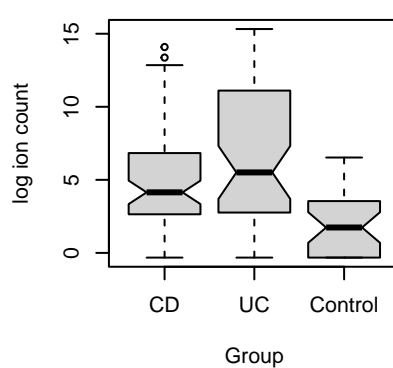
class.Tetrahydroisoquinolines.151



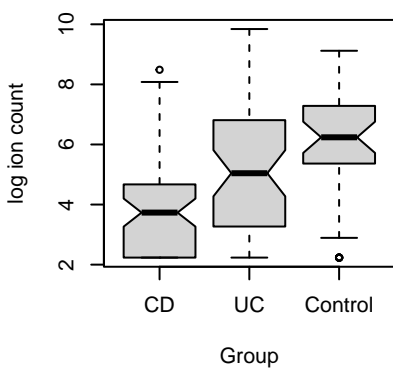
class.Tetrahydroisoquinolines.151



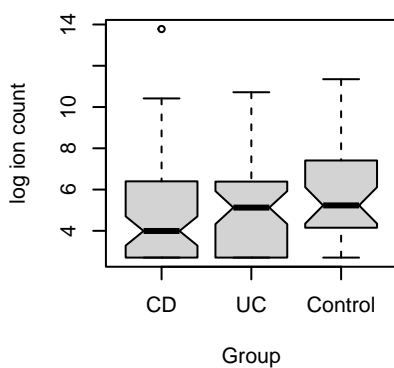
class.Tetrahydroisoquinolines.151



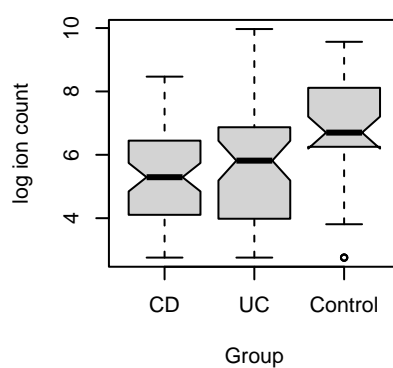
class.Tetrahydroisoquinolines.221



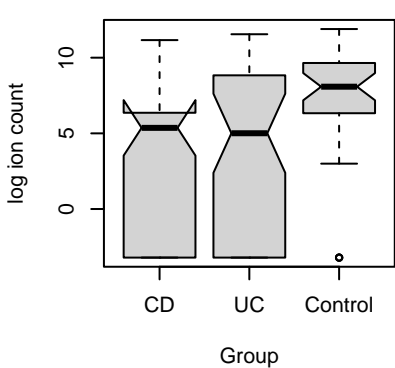
class.Tetrahydroisoquinolines.221



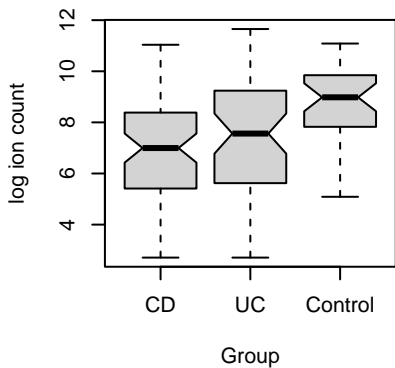
class.Tetrahydroisoquinolines.221



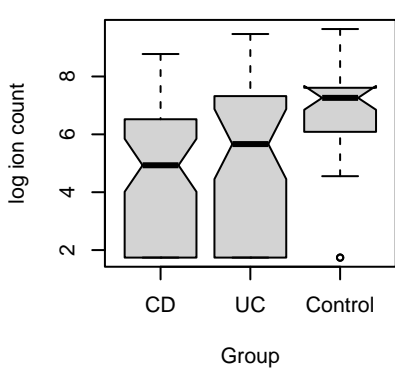
class.Tetrahydroisoquinolines.22'



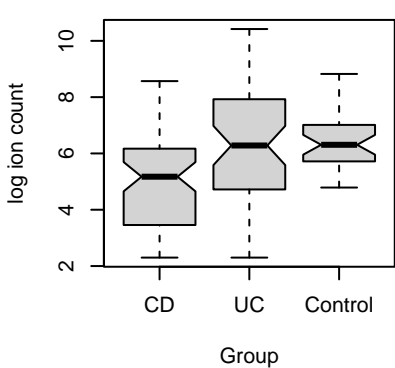
class.Tetrahydroisoquinolines.22'



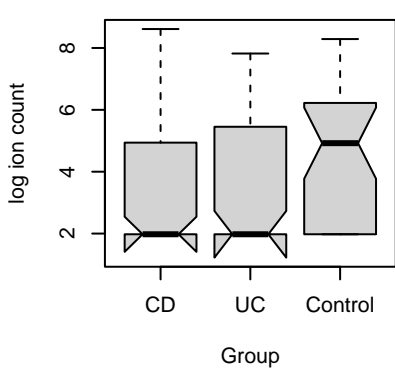
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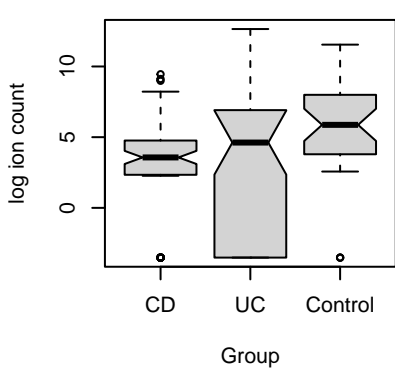
class.Tetrahydroisoquinolines.22'



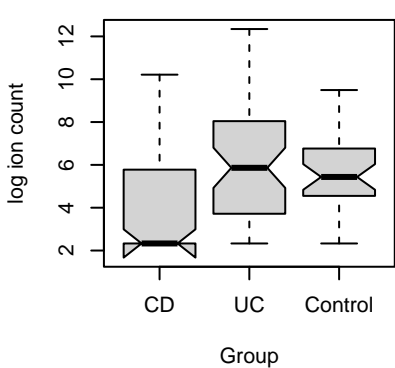
class.Tetrahydroisoquinolines.24'



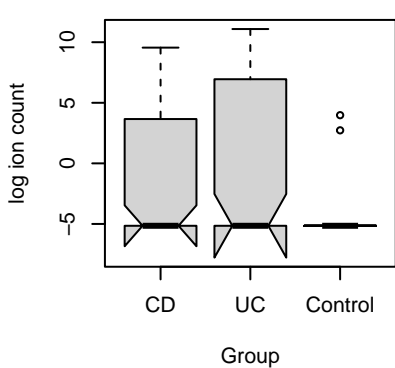
class.Tetrahydroisoquinolines.24'



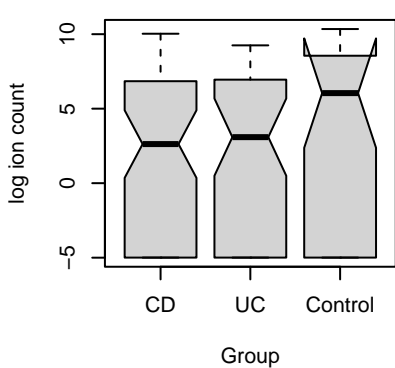
class.Tetrahydroisoquinolines.24'



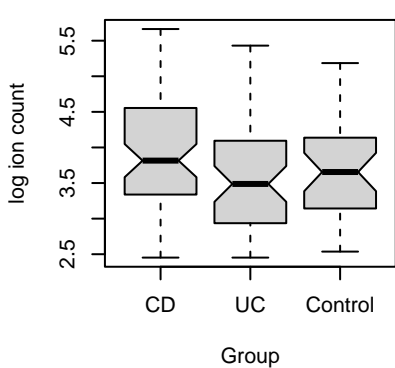
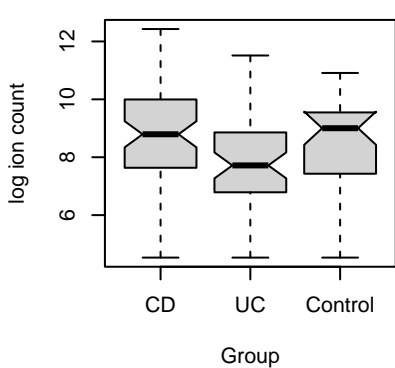
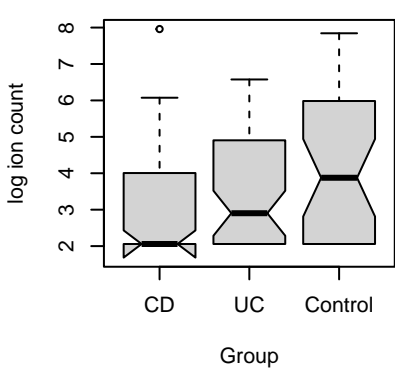
class.Tetrahydroisoquinolines.24'



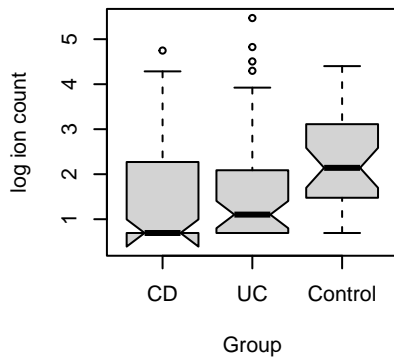
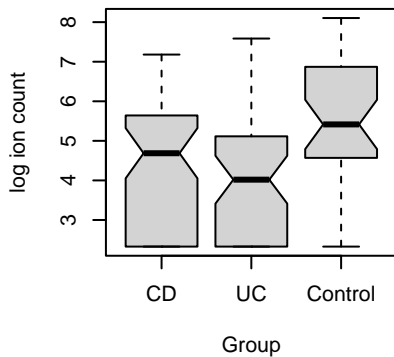
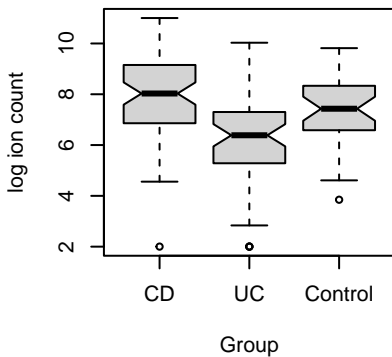
class.Tetrahydroisoquinolines.24'



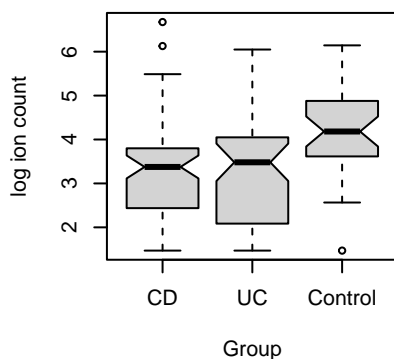
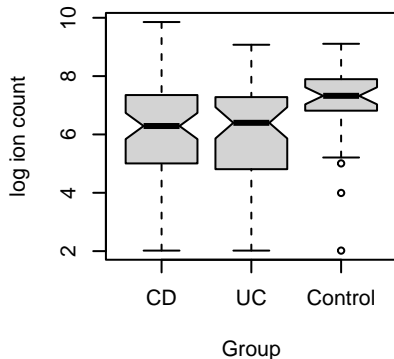
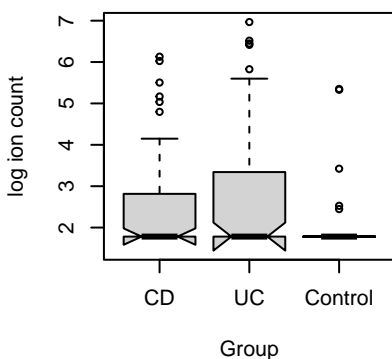
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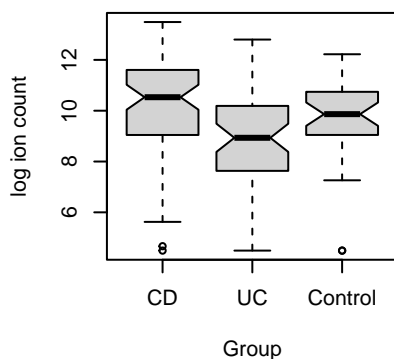
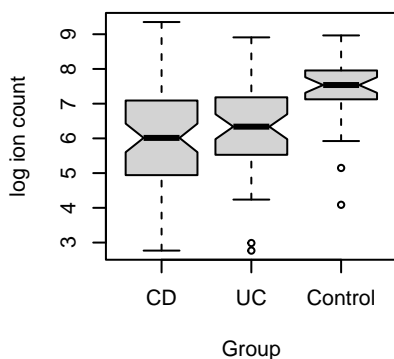
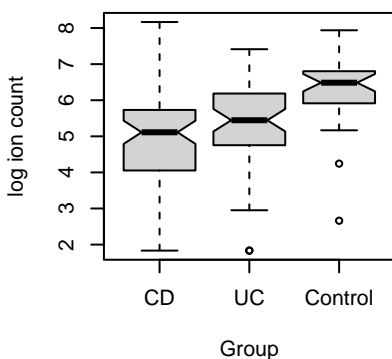
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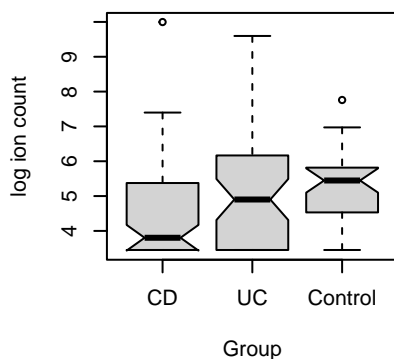
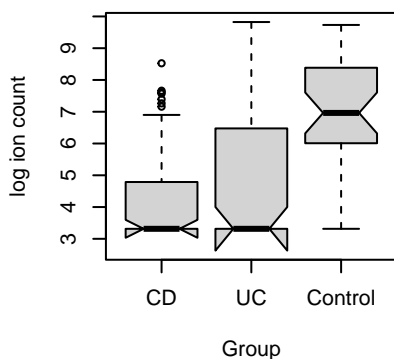
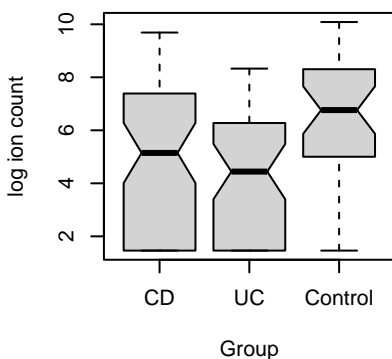
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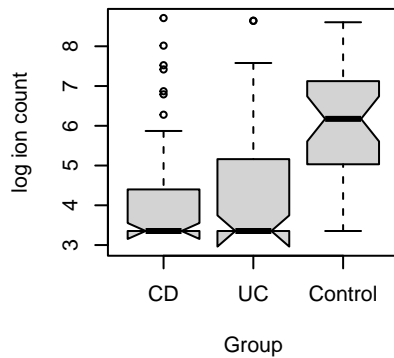
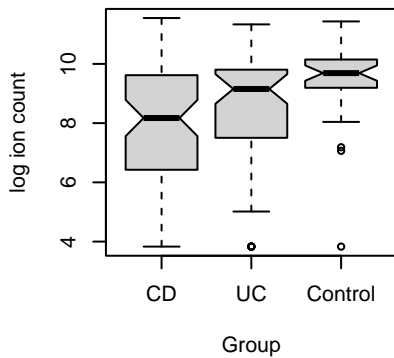
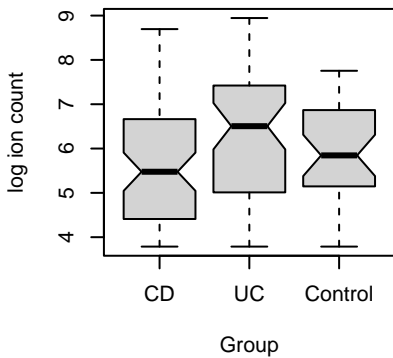
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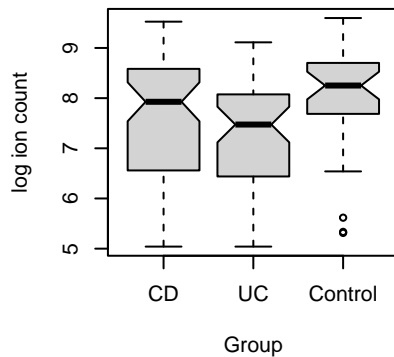
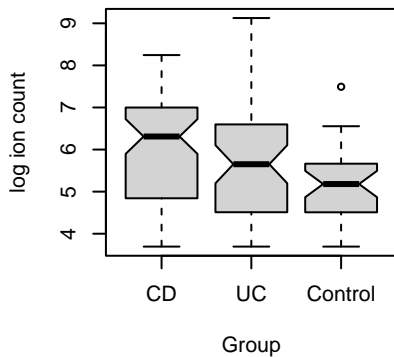
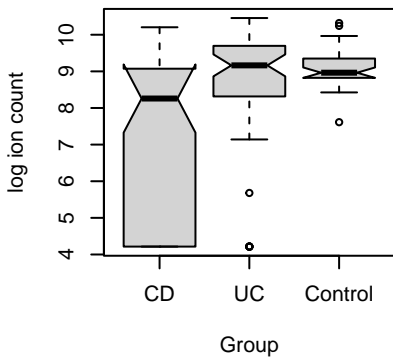
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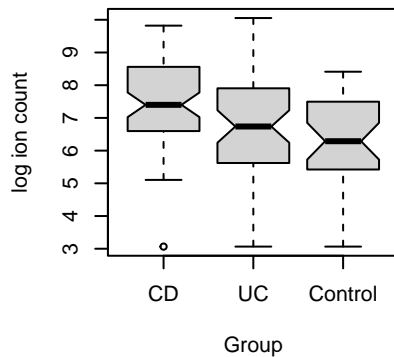
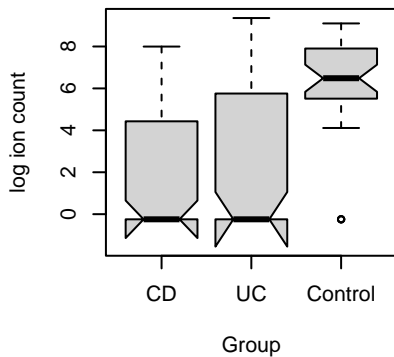
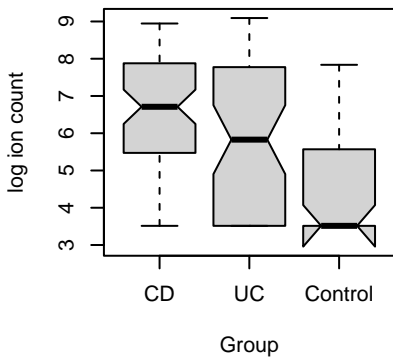
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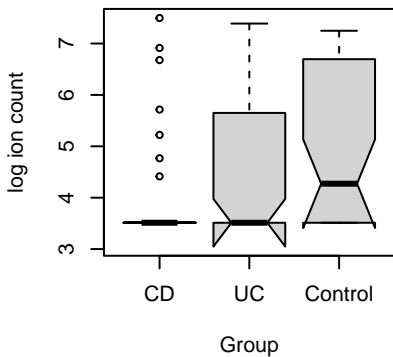
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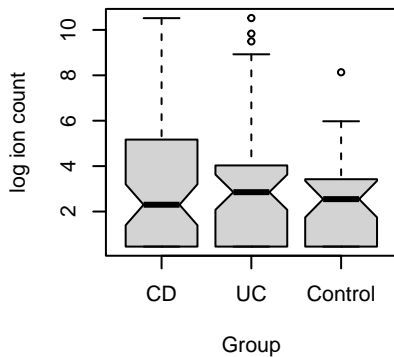
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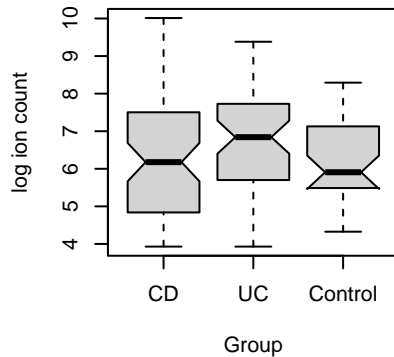
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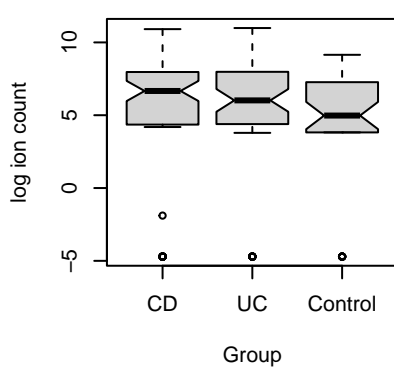
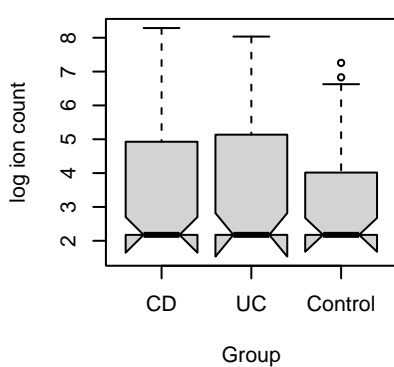
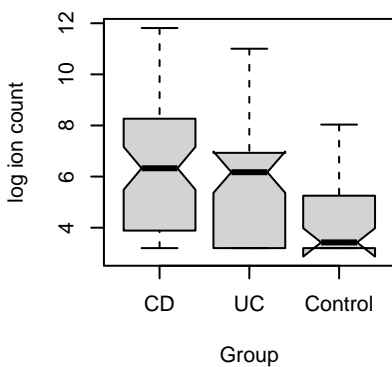
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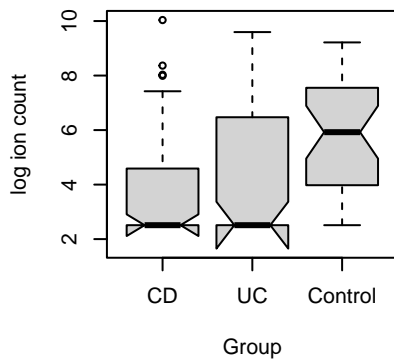
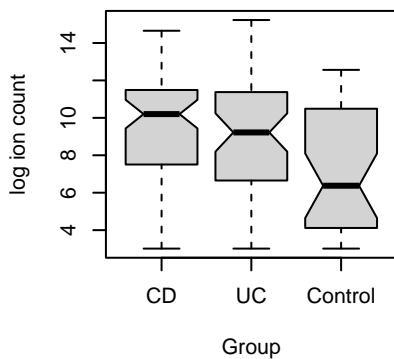
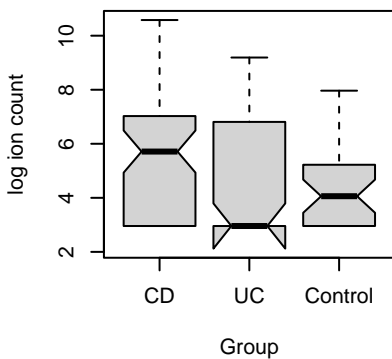
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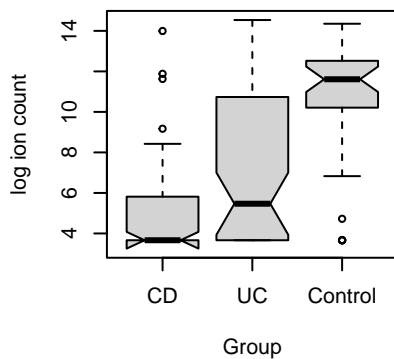
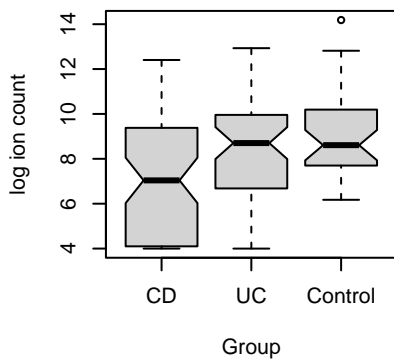
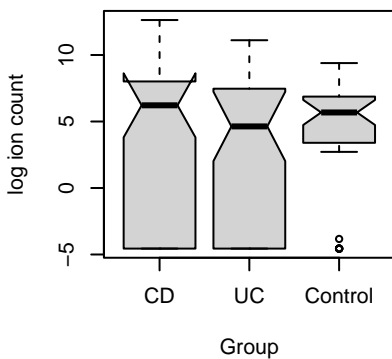
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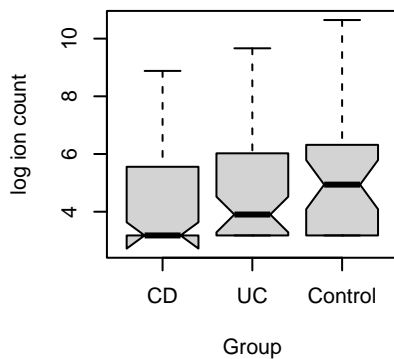
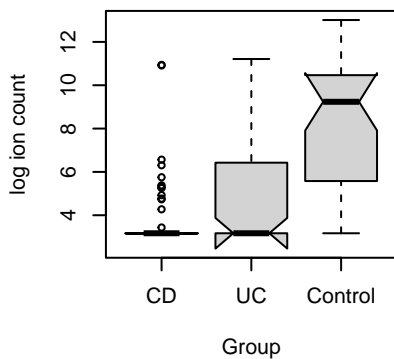
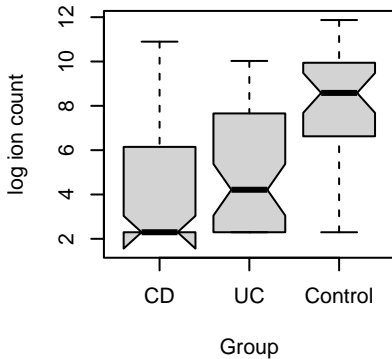
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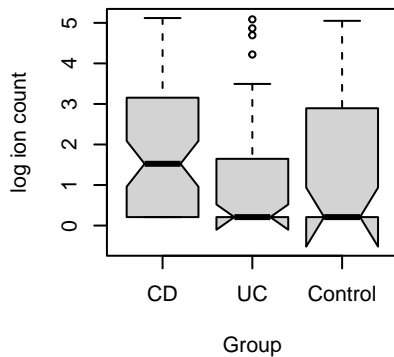
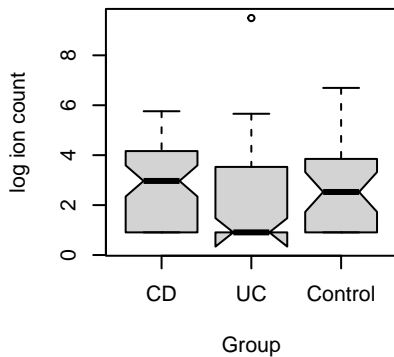
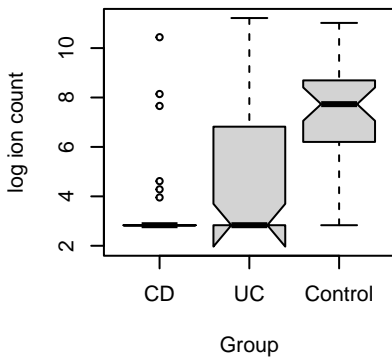
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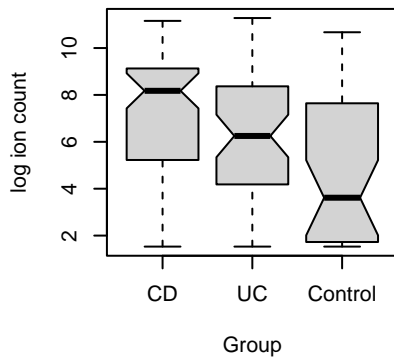
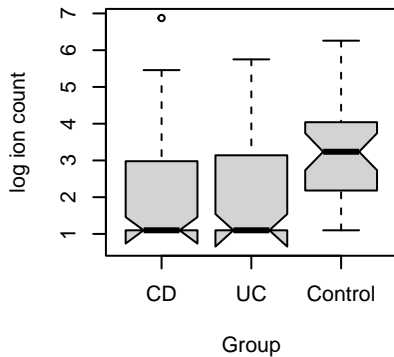
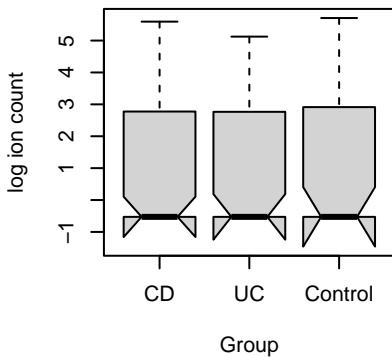
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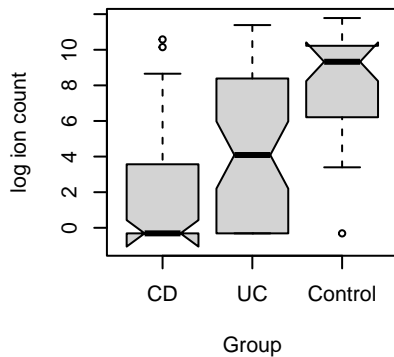
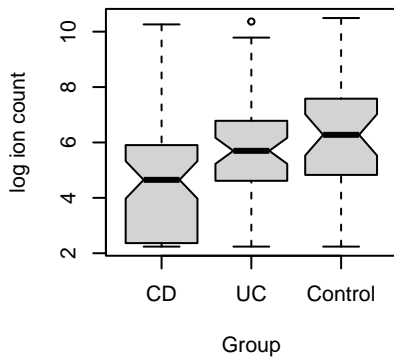
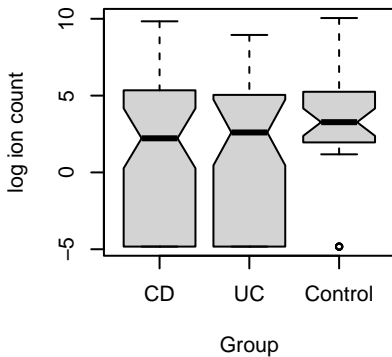
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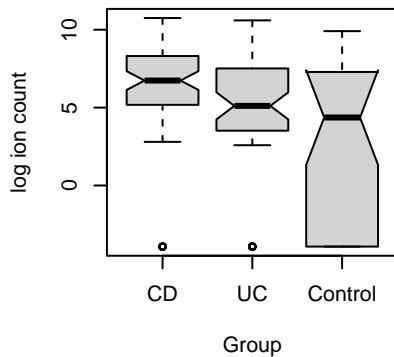
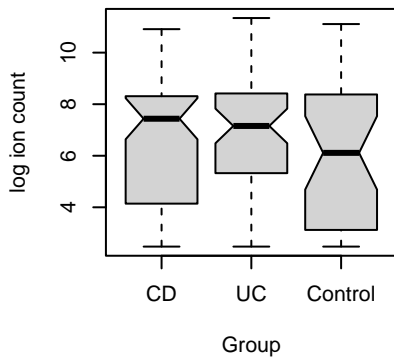
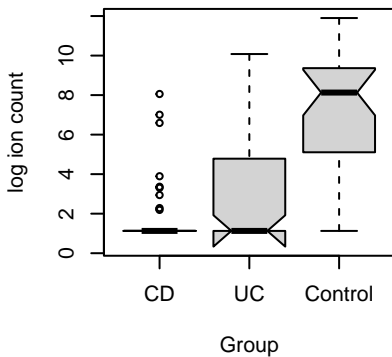
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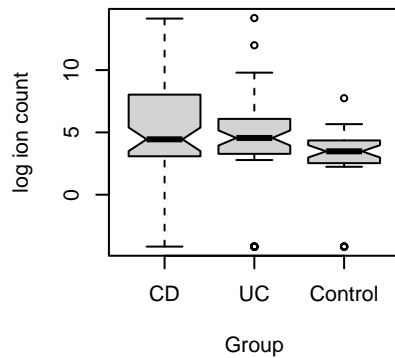
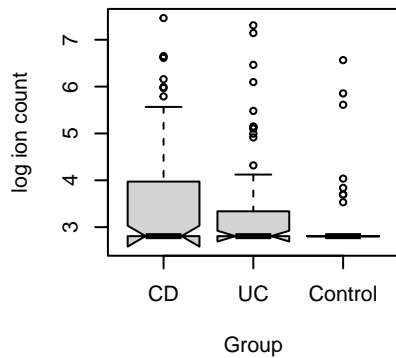
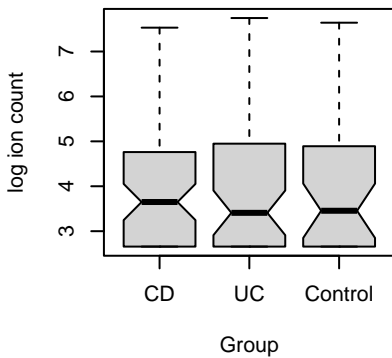
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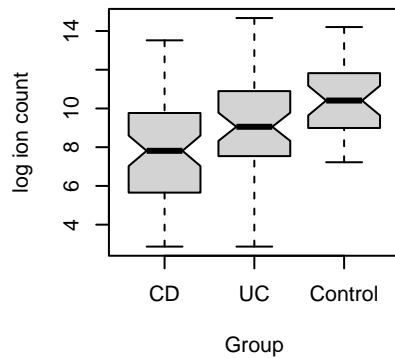
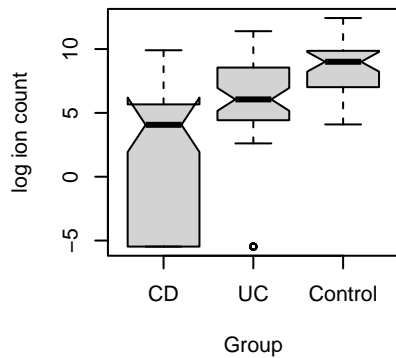
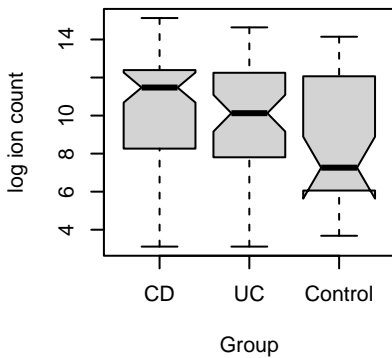
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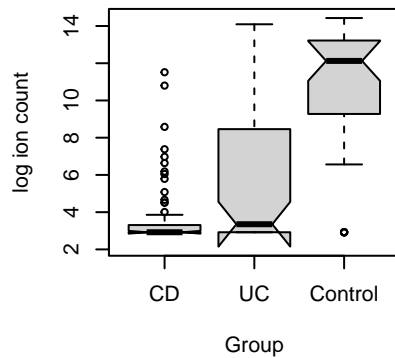
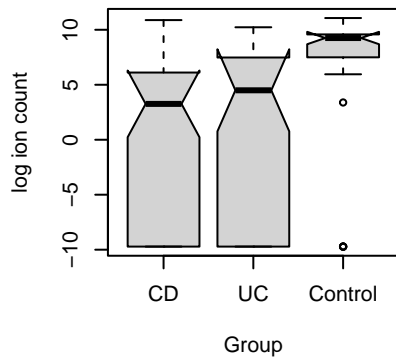
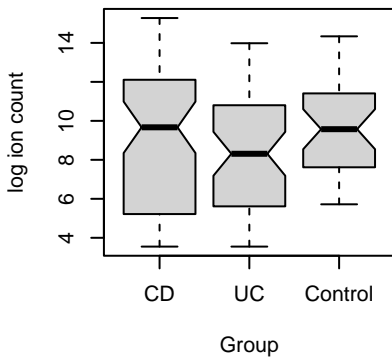
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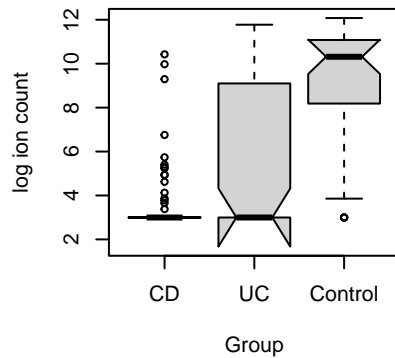
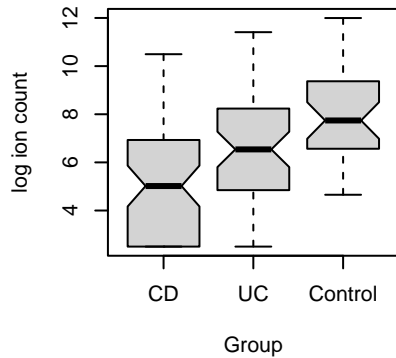
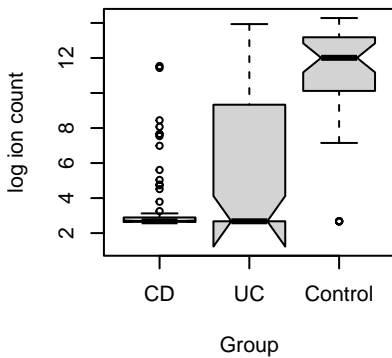
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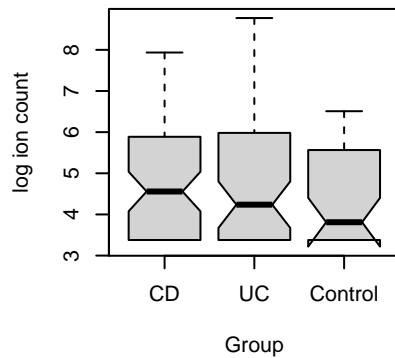
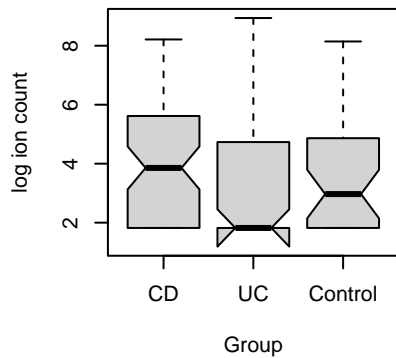
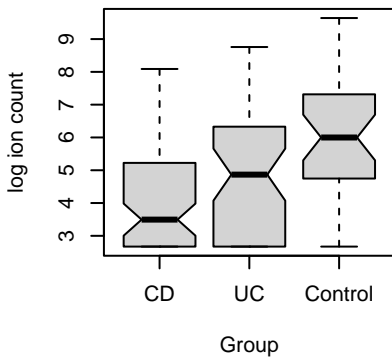
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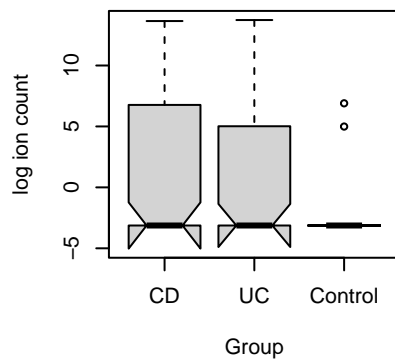
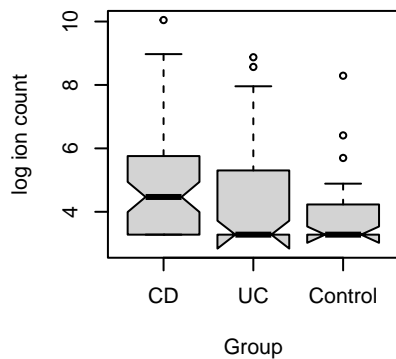
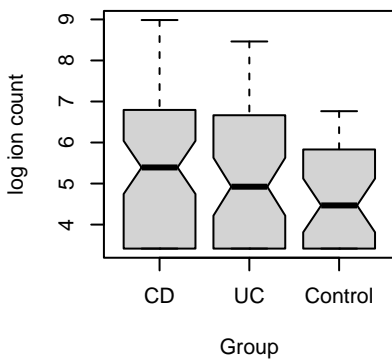
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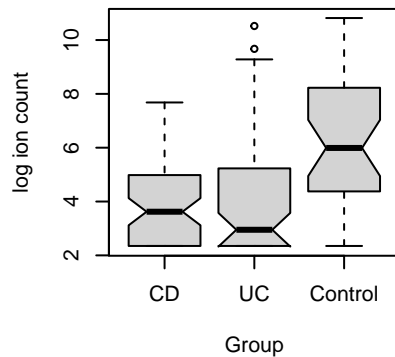
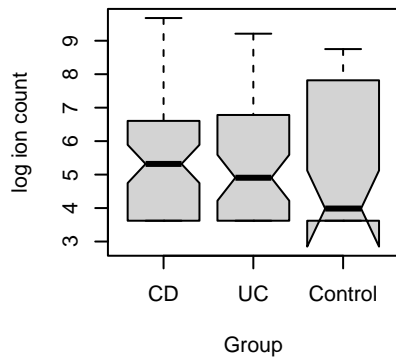
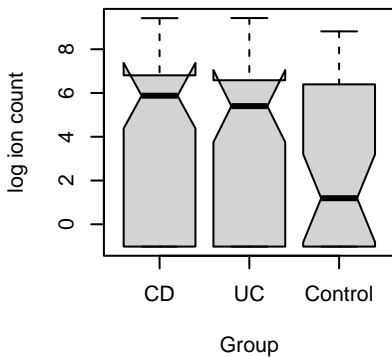
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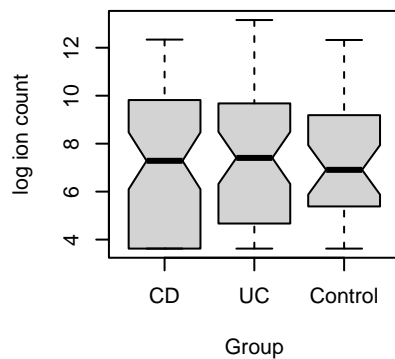
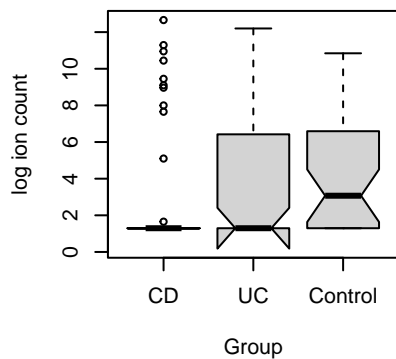
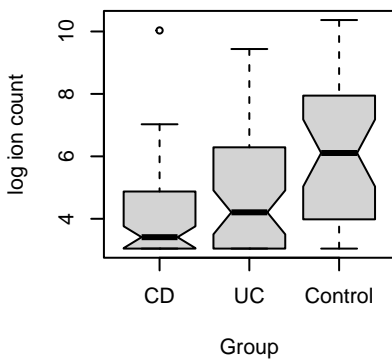
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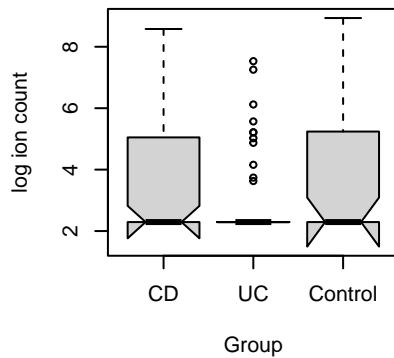
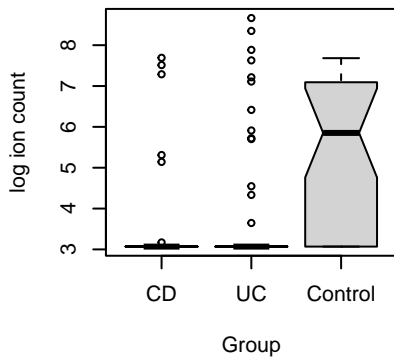
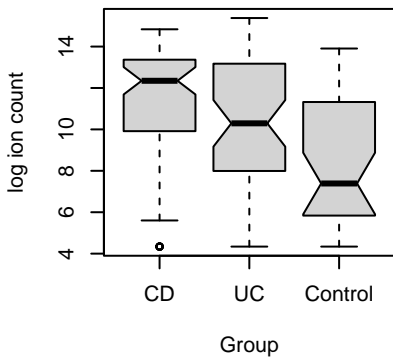
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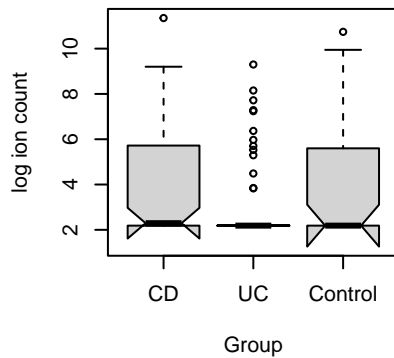
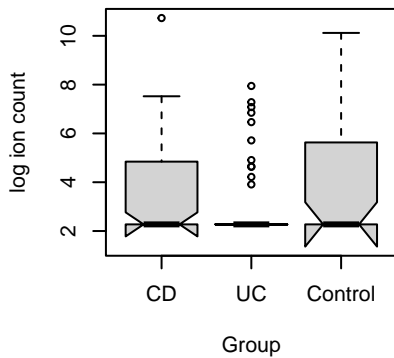
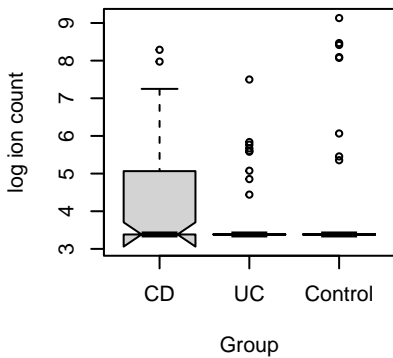
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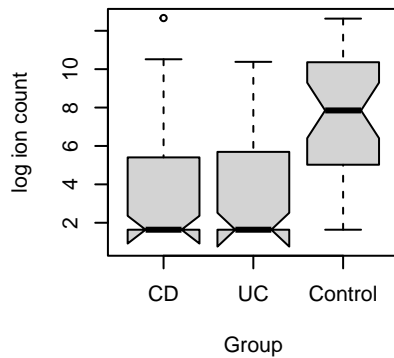
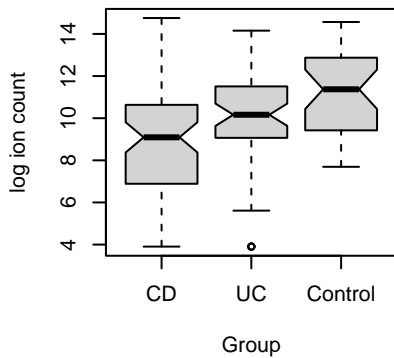
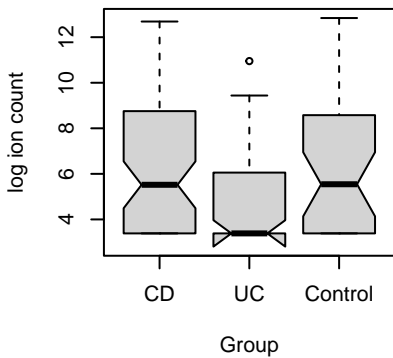
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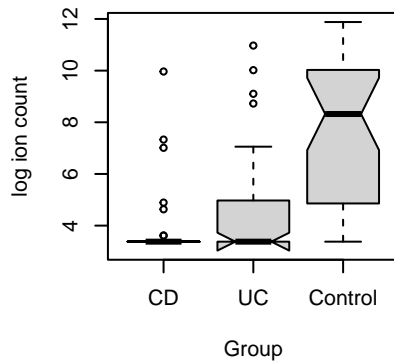
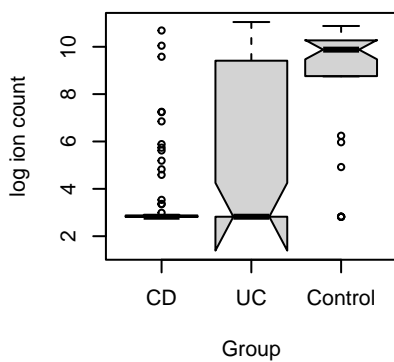
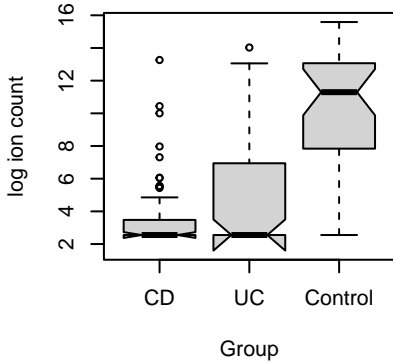
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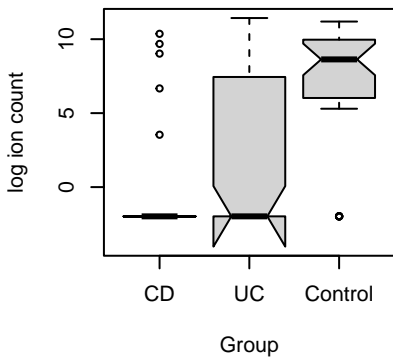
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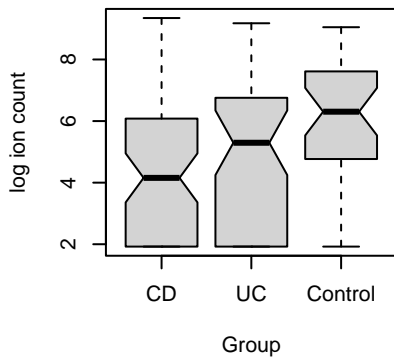
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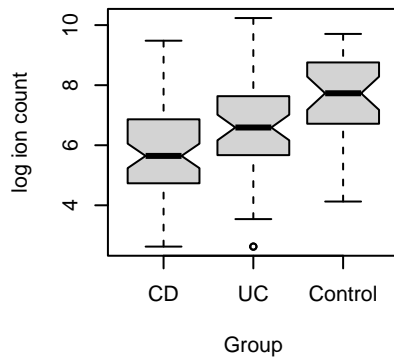
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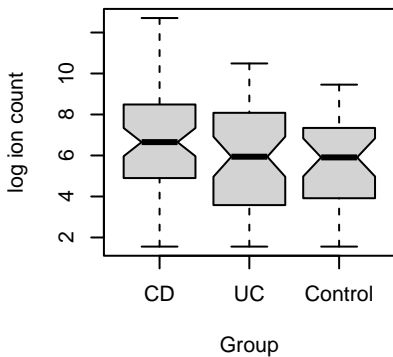
class.Tetraterpenoids



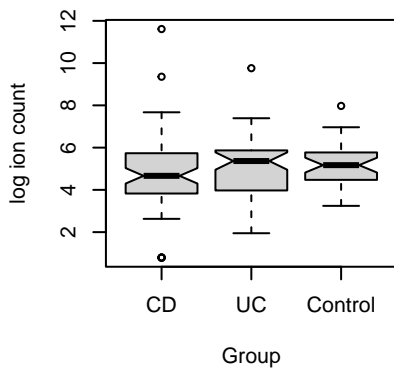
class.Tetraterpenoids.3026



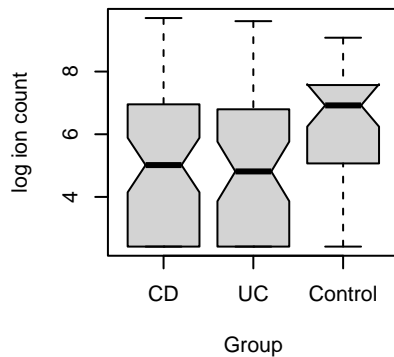
class.Thia.fatty.acids



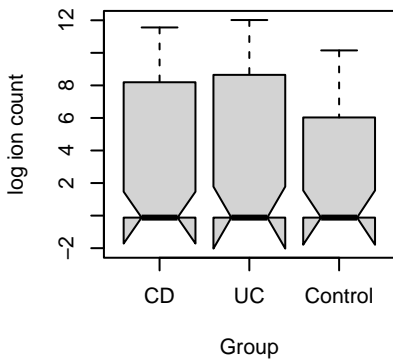
class.Thia.fatty.acids.1499



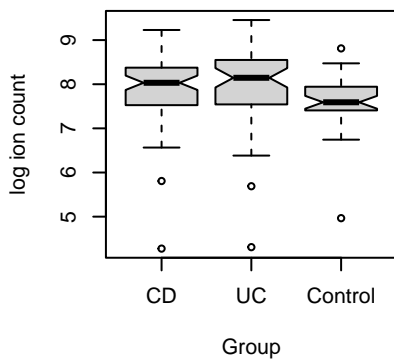
class.Thia.fatty.acids.2200



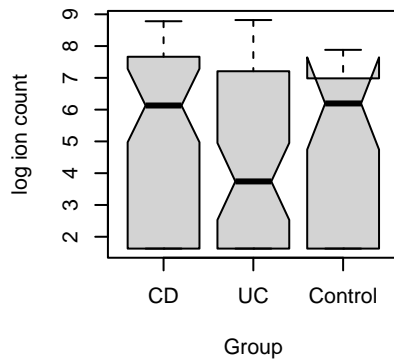
class.Thiazoles



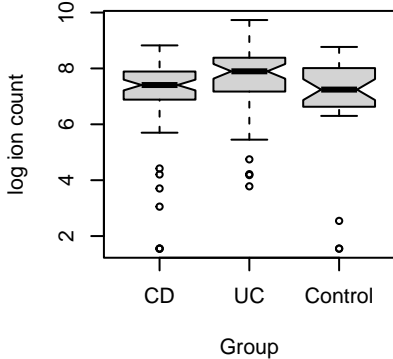
class.Thiazoles.1552



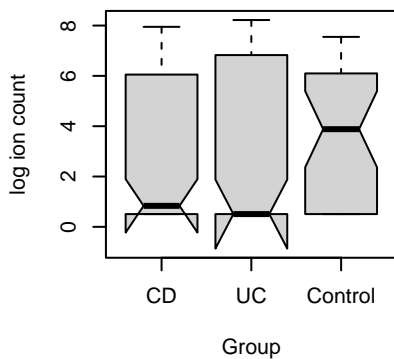
class.Thiazoles.1553



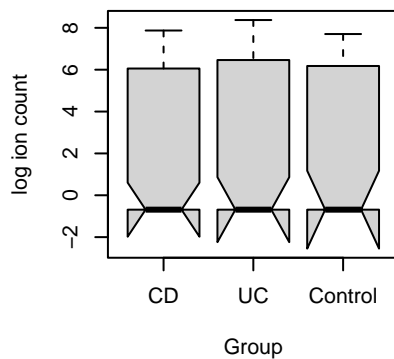
class.Thiazoles.1554



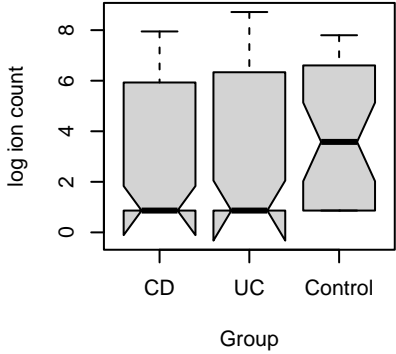
class.Thiazoles.1555



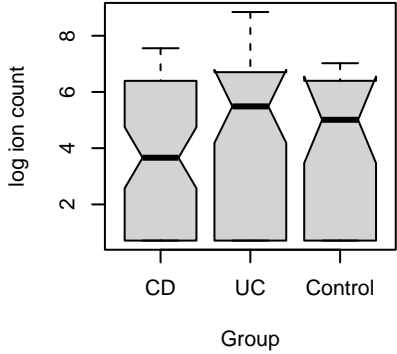
class.Thiazoles.1556



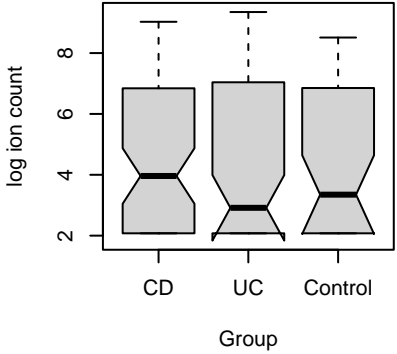
class.Thiazoles.1557



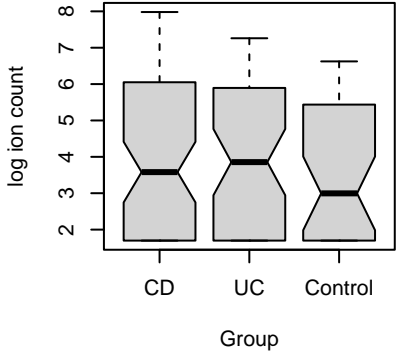
class.Thiazoles.1558



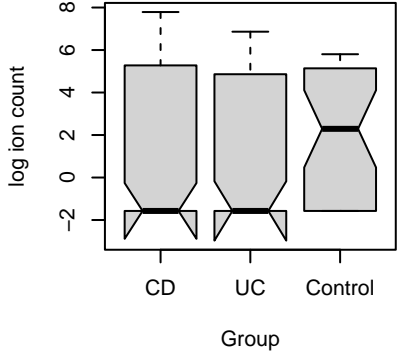
class.Thiazoles.1559



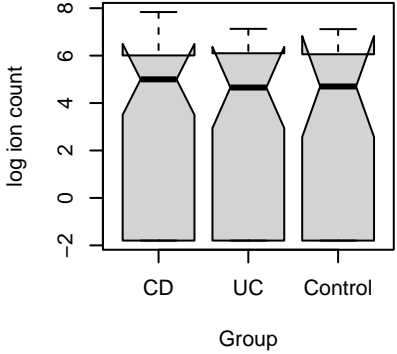
class.Thiazoles.1560



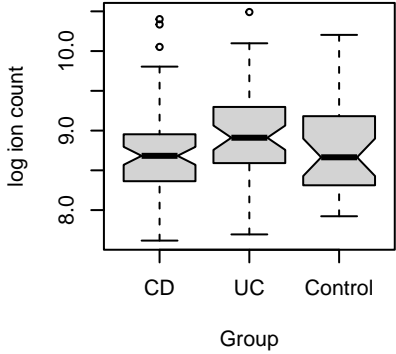
class.Thiazoles.1561



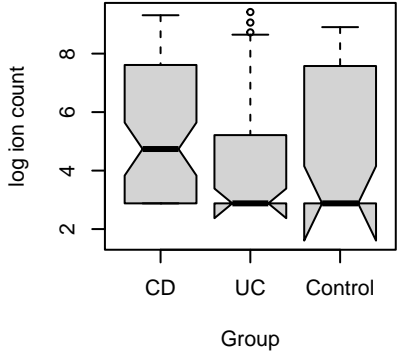
class.Thiazoles.1562



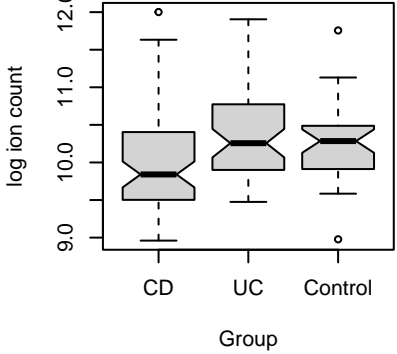
class.Thiazoles.1563



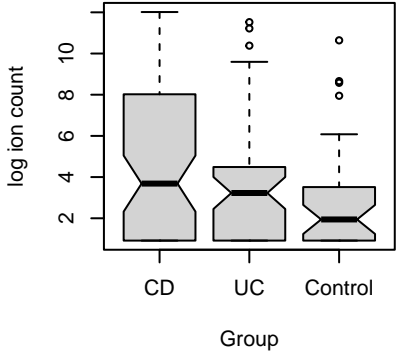
class.Thiazoles.1564



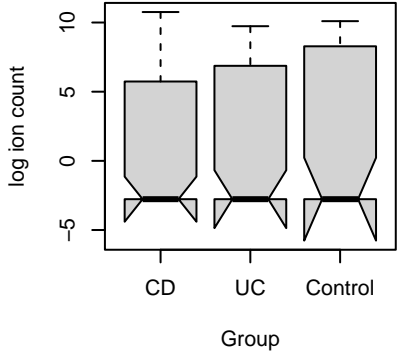
class.Thiazoles.2387



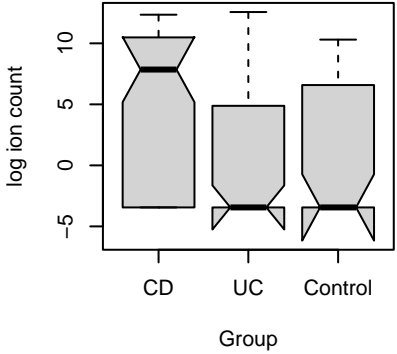
class.Thiazoles.656



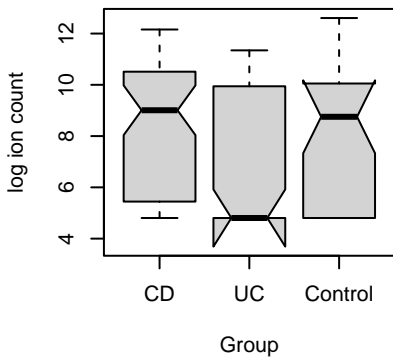
class.Thiazoles.657



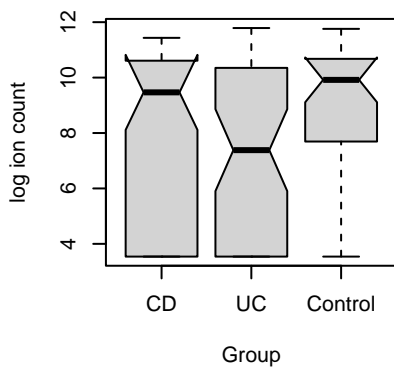
class.Thiazoles.658



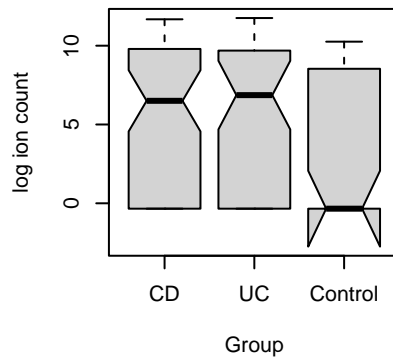
class.Thiazoles.659



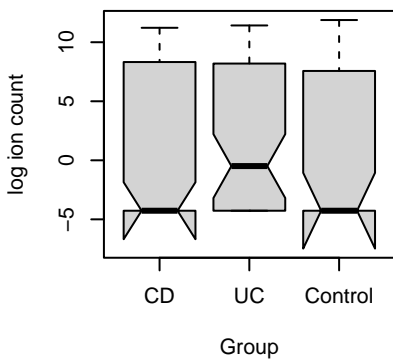
class.Thiazoles.660



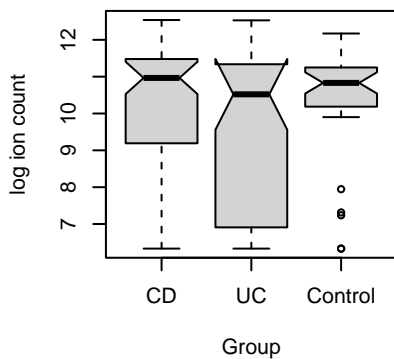
class.Thiazoles.661



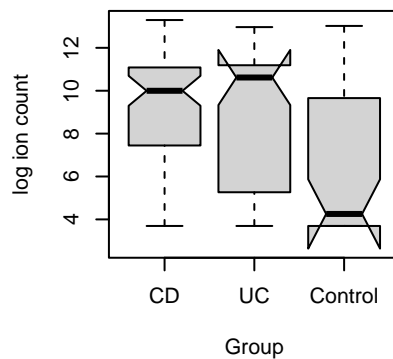
class.Thiazoles.662



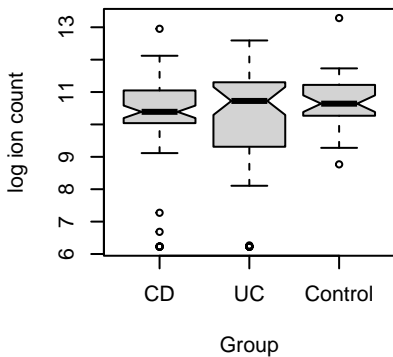
class.Thiazoles.663



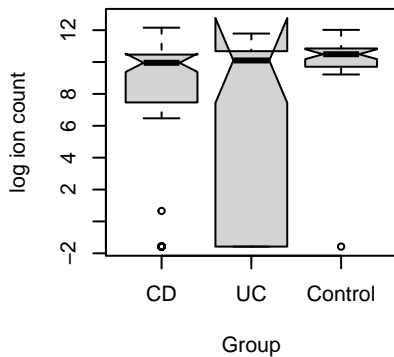
class.Thiazoles.664



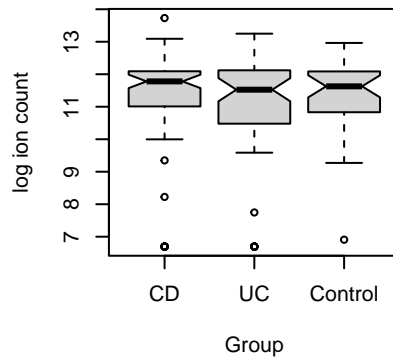
class.Thiazoles.665



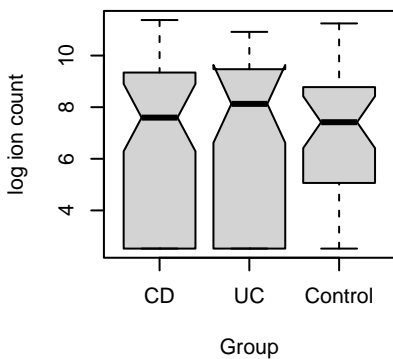
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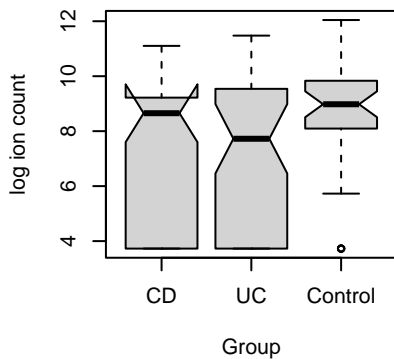
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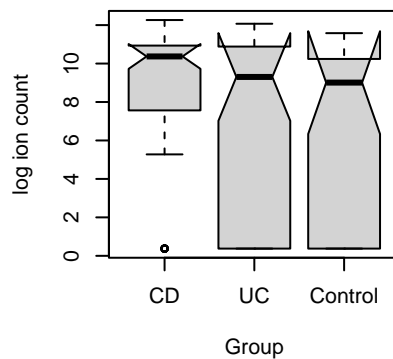
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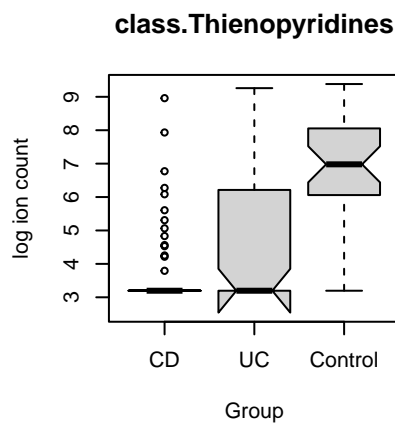
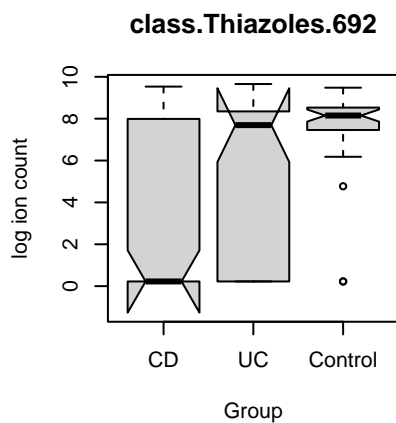
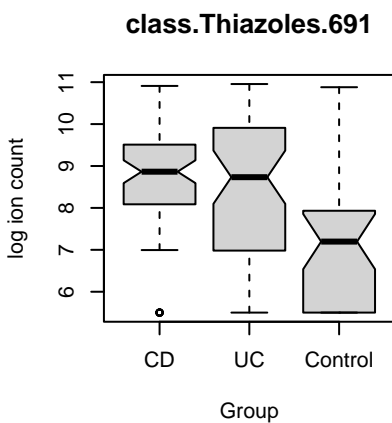
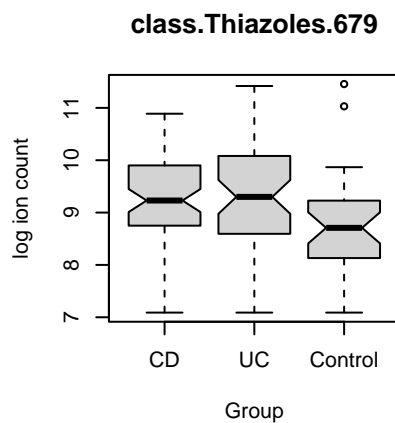
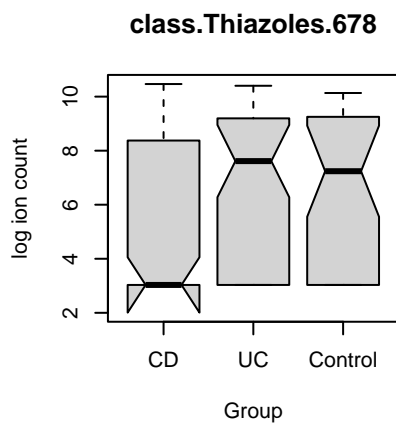
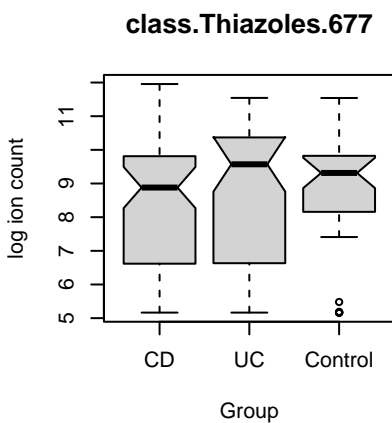
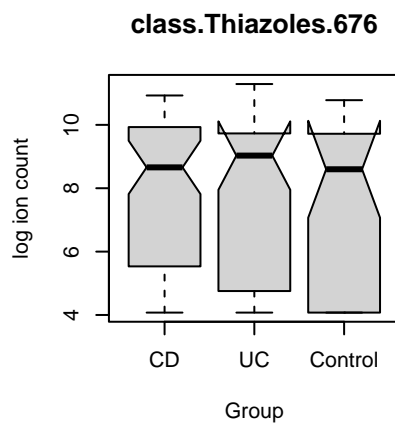
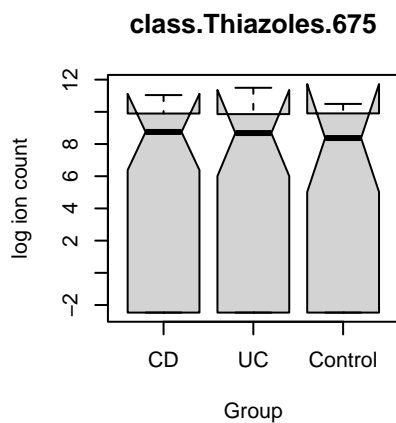
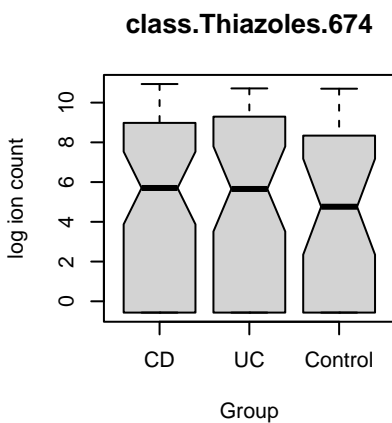
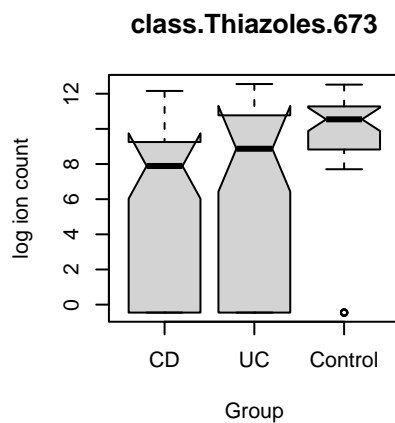
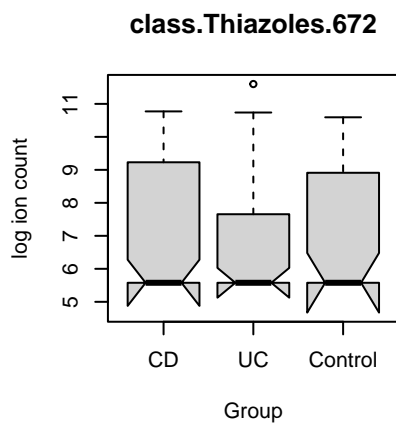
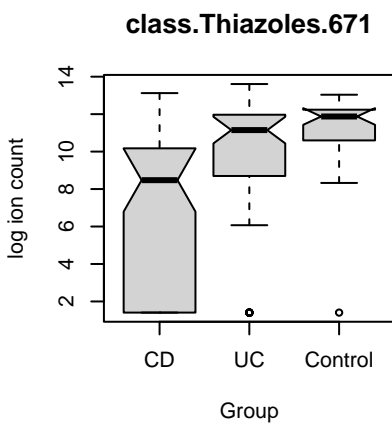


class.Thiazoles.669

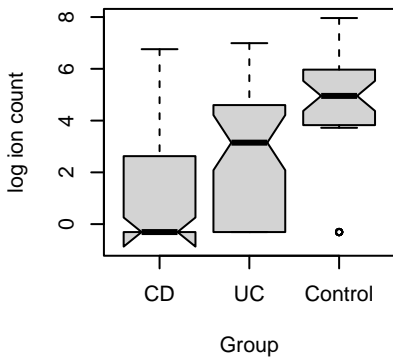


class.Thiazoles.670

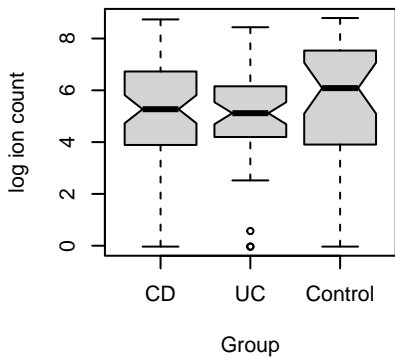




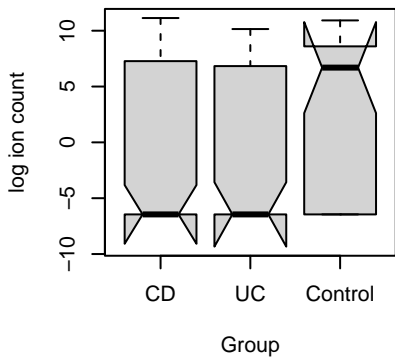
class.Thienopyridines.1951



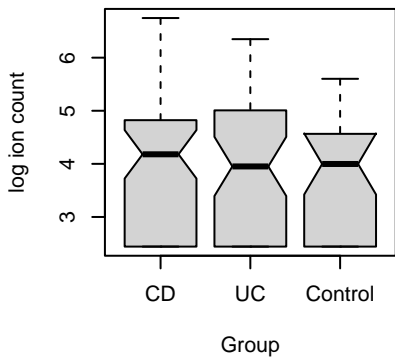
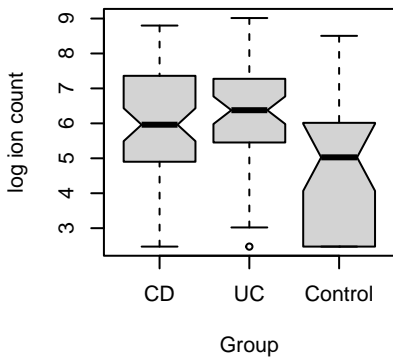
class.Thioacetals



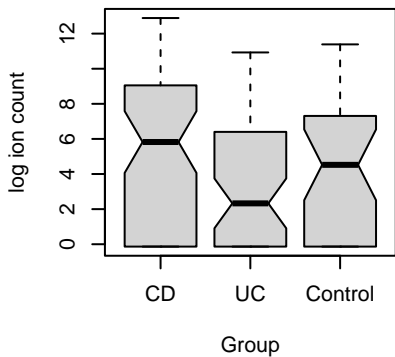
ass.Thiocarboxylic.acids.and.deriva



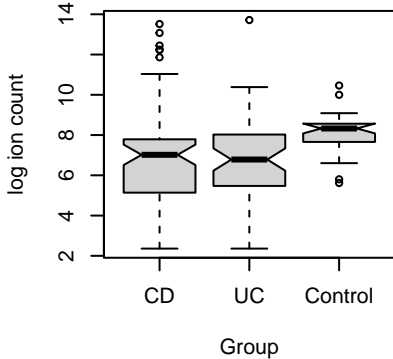
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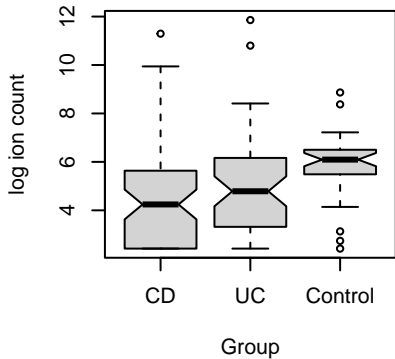
class.Thioethers



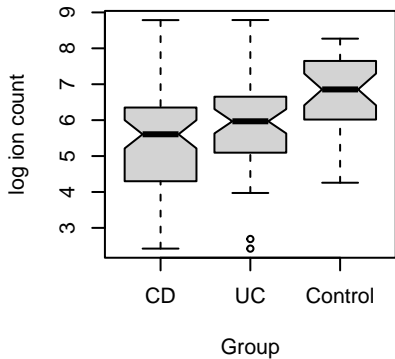
class.Thiolactams



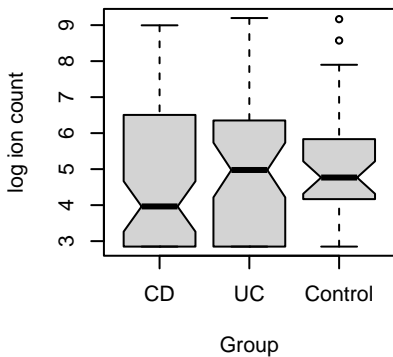
class.Thiolactams.2173



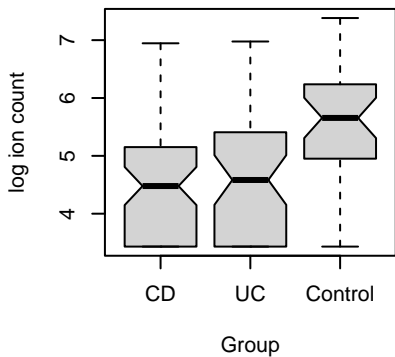
class.Tocopherols



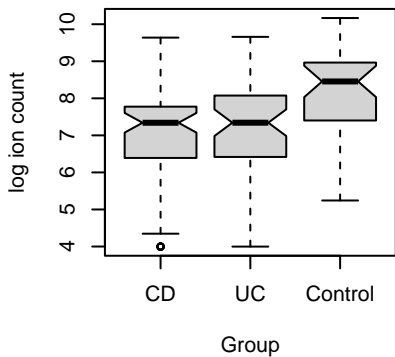
class.Tocotrienols



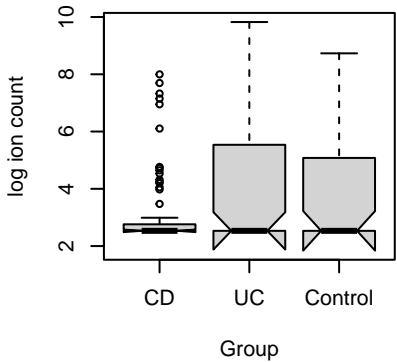
class.Tocotrienols.1178



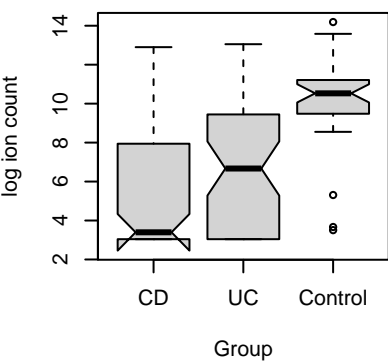
class.Tocotrienols.1183



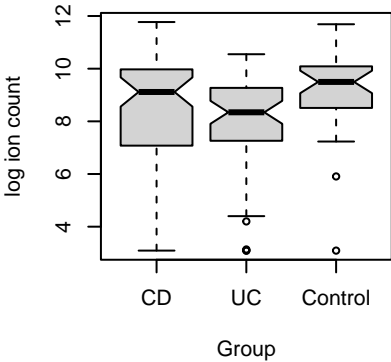
class.Tocotrienols.2007



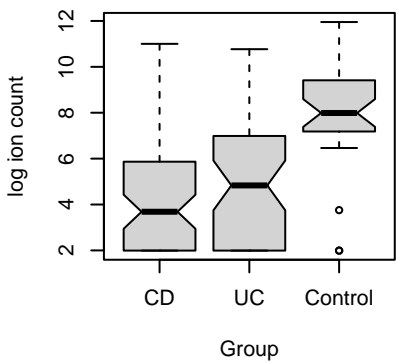
class.Toluenes



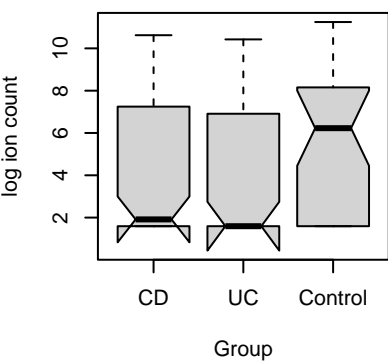
class.Toluenes.1287



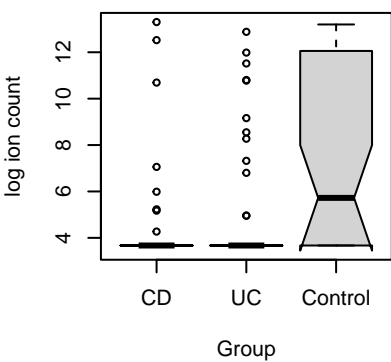
class.Toluenes.1494



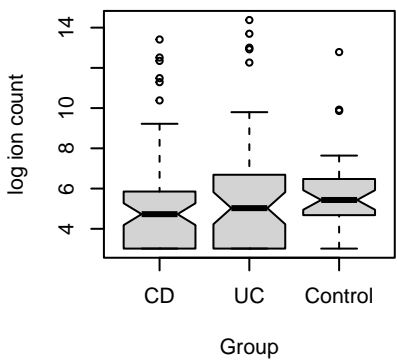
class.Toluenes.2121



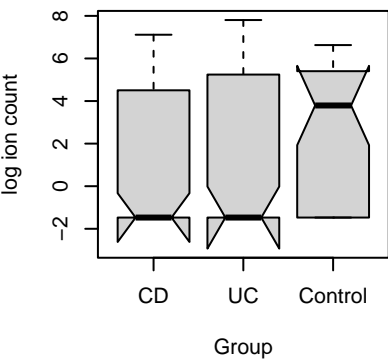
class.Triacylglycerols



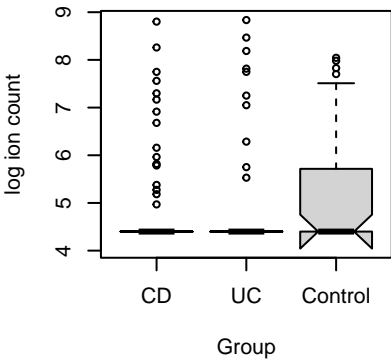
class.Triacylglycerols.1161



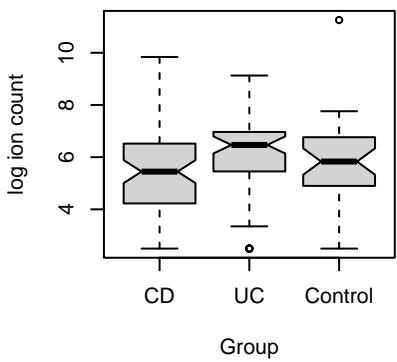
class.Triacylglycerols.1213



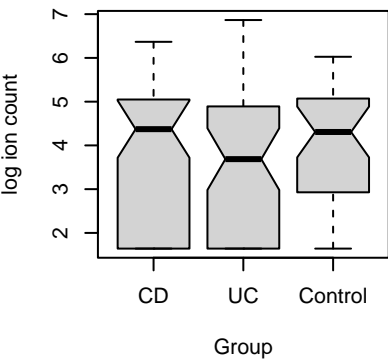
class.Triacylglycerols.1226



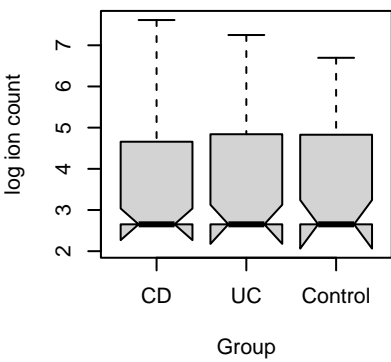
class.Triacylglycerols.1253



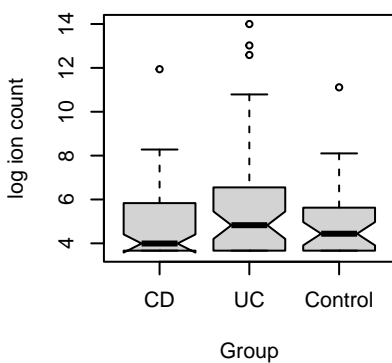
class.Triacylglycerols.1254



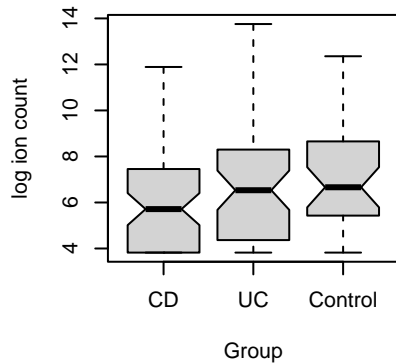
class.Triacylglycerols.1256



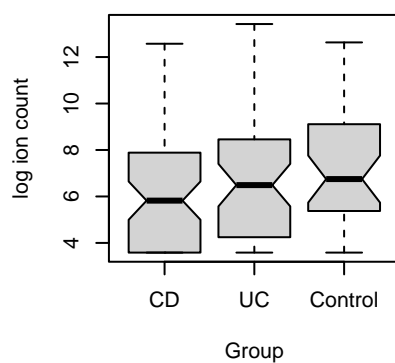
class.Triacylglycerols.1259



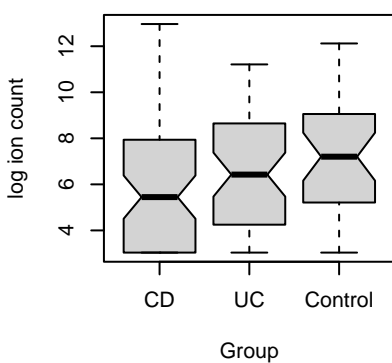
class.Triacylglycerols.1260



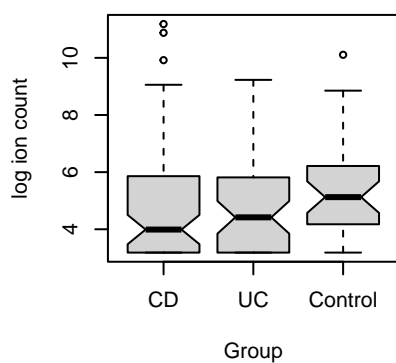
class.Triacylglycerols.1261



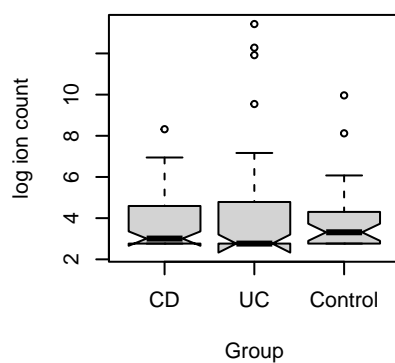
class.Triacylglycerols.1262



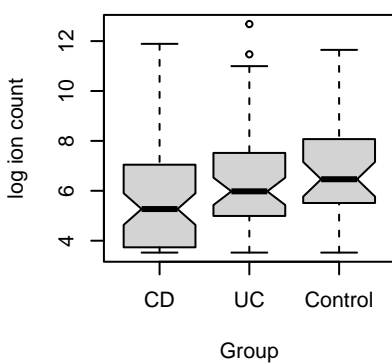
class.Triacylglycerols.1263



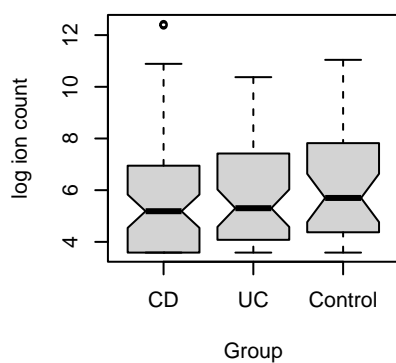
class.Triacylglycerols.1268



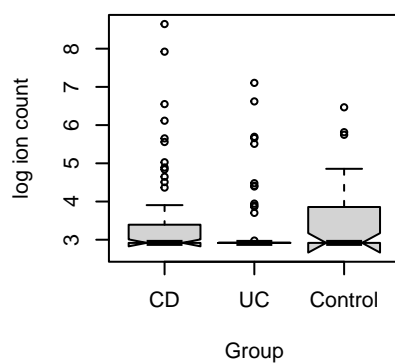
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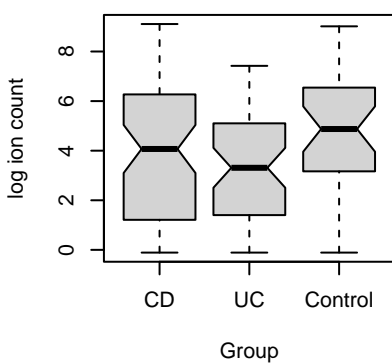
class.Triacylglycerols.1272



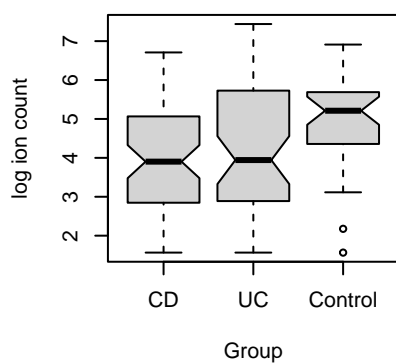
class.Triacylglycerols.1274



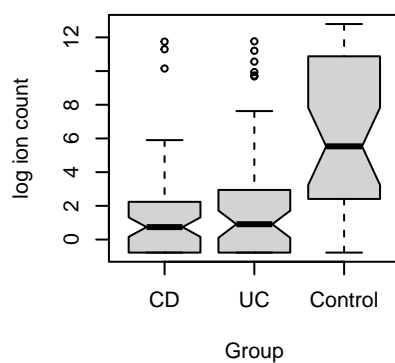
class.Triacylglycerols.1577



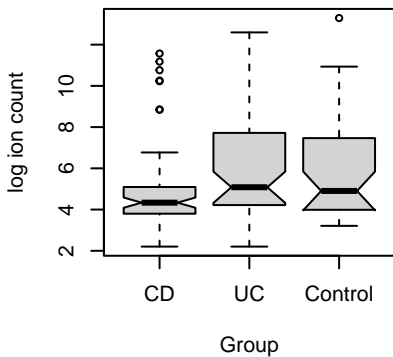
class.Triacylglycerols.1579



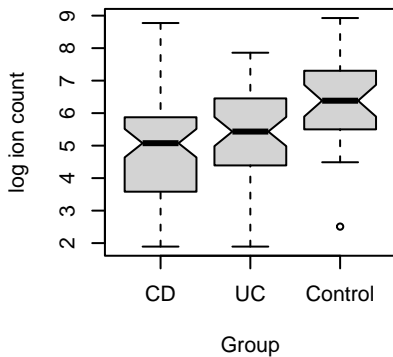
class.Triacylglycerols.1808



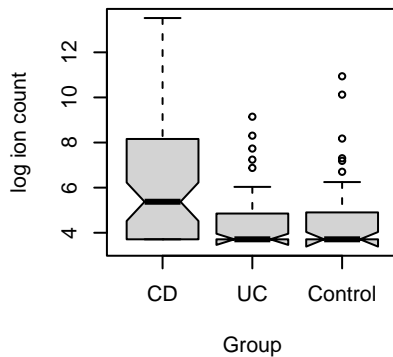
class.Triacylglycerols.2010



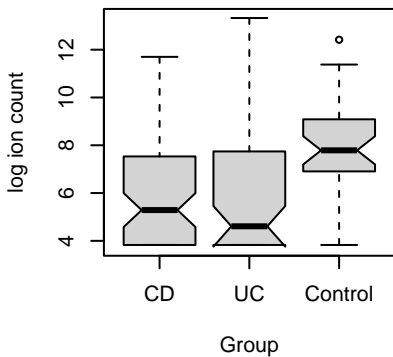
class.Triacylglycerols.2262



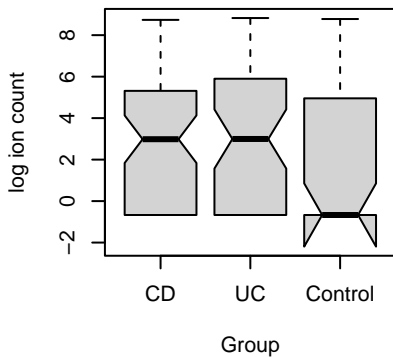
class.Triacylglycerols.625



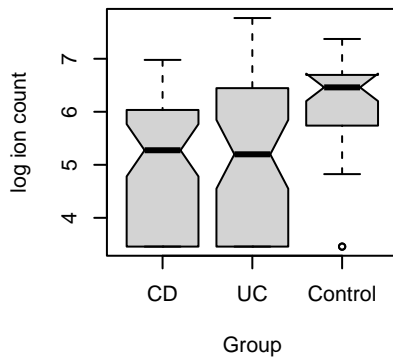
class.Triacylglycerols.626



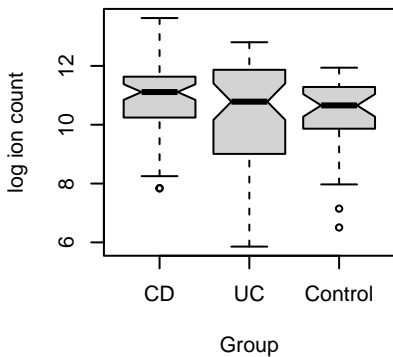
class.Triacylglycerols.634



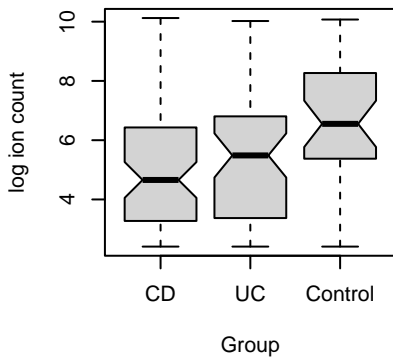
class.Triazines



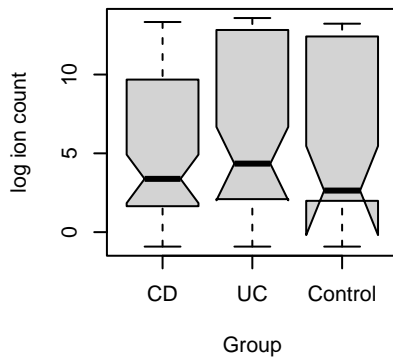
class.Triazines.2313



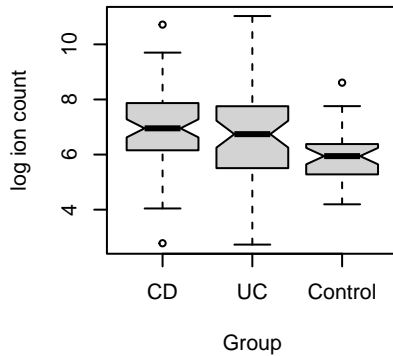
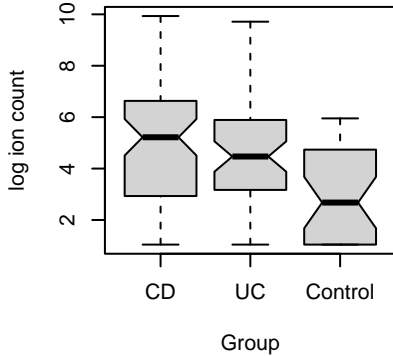
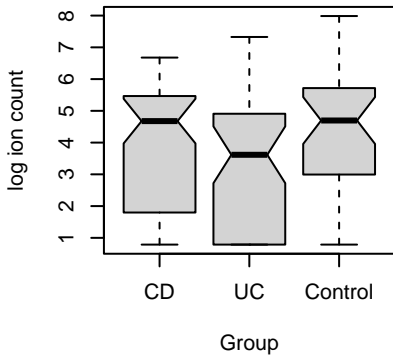
class.Triazines.2391



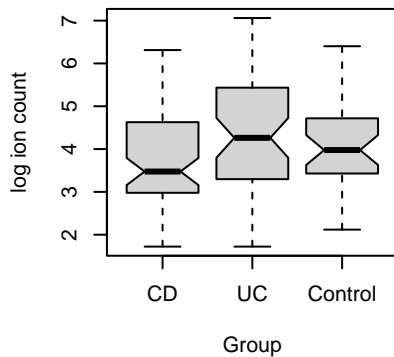
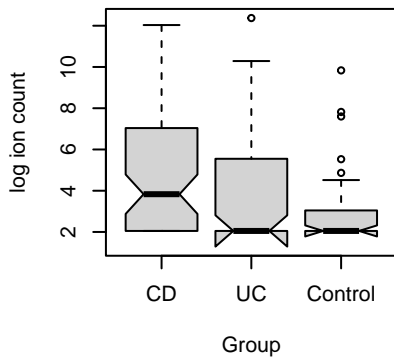
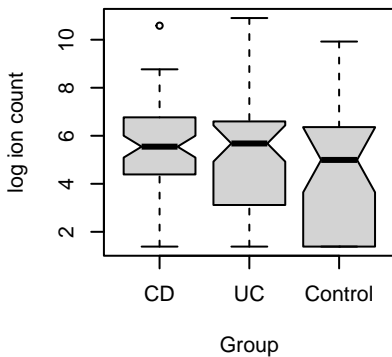
class.Tricarboxylic.acids.and.derivatives



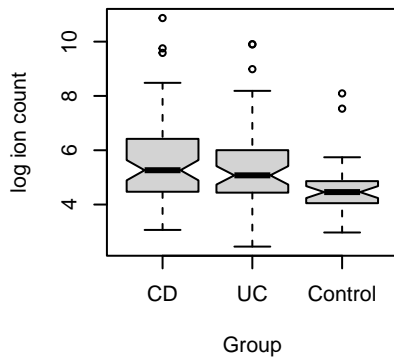
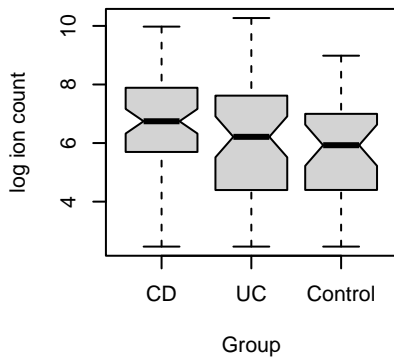
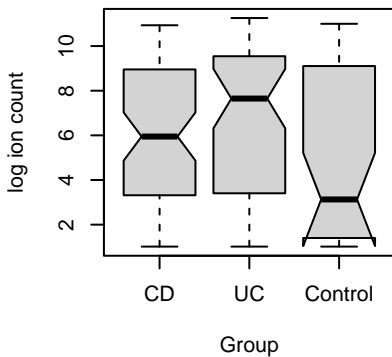
ss.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives



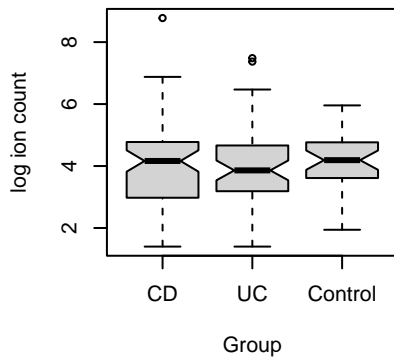
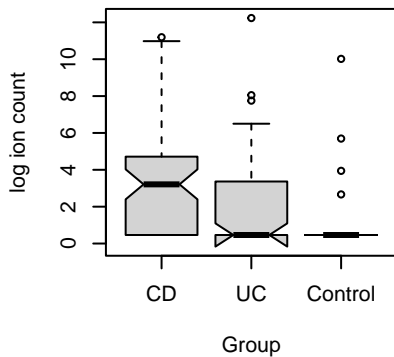
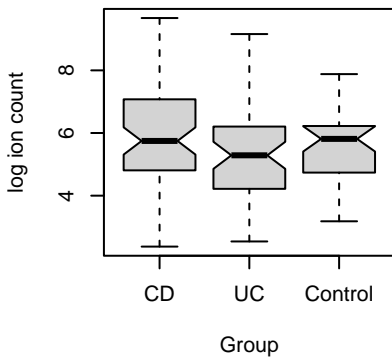
ss.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives



ss.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives

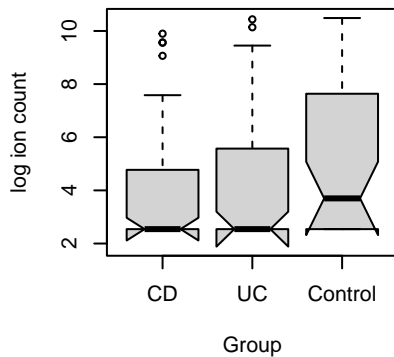
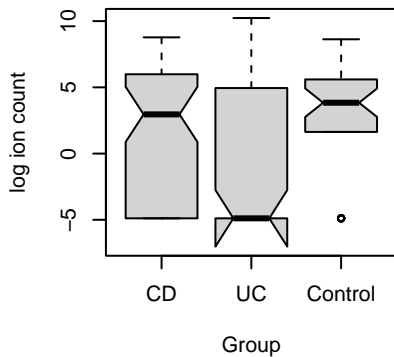
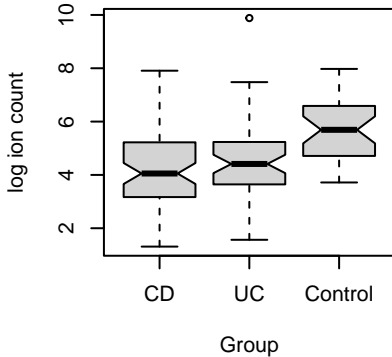


ss.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives

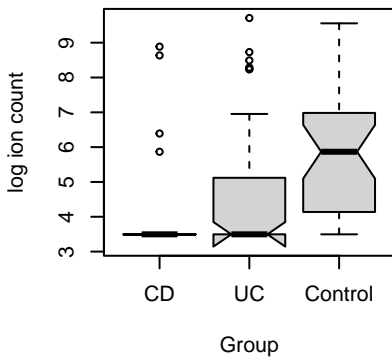


ss.Tricarboxylic.acids.and.derivatives.Tricarboxylic.acids.and.derivatives

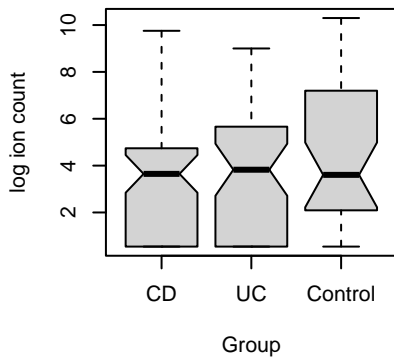
class.Trichothecenes



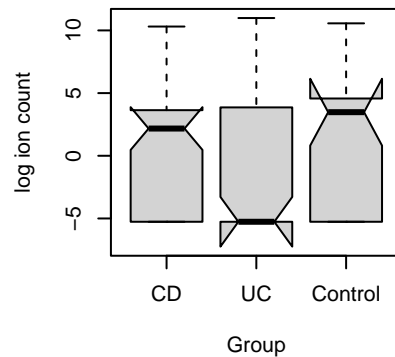
class.Trichothecenes.1097



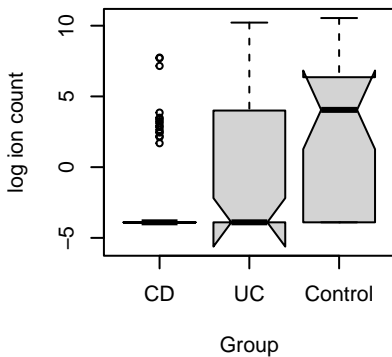
class.Trichothecenes.1796



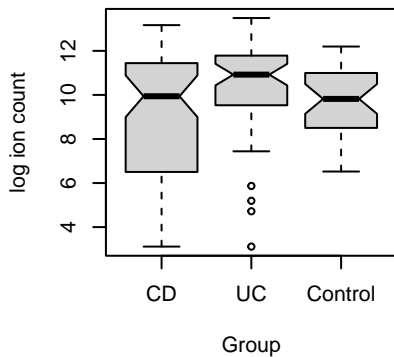
class.Trichothecenes.2907



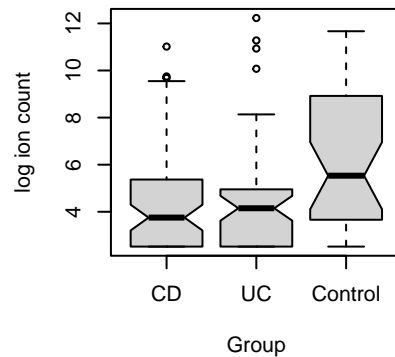
class.Trichothecenes.2908



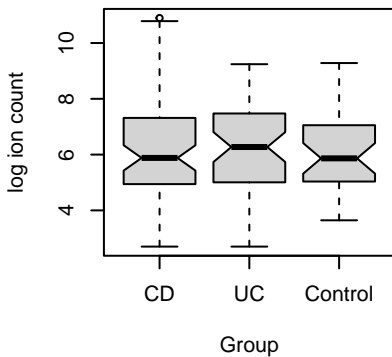
class.Trifluoromethylbenzenes



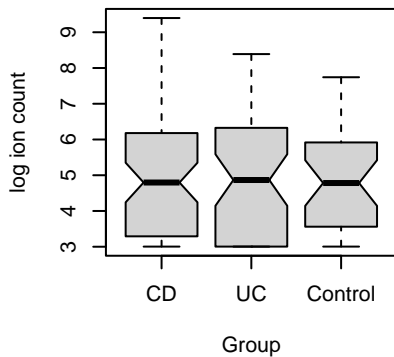
class.Trifluoromethylbenzenes.25



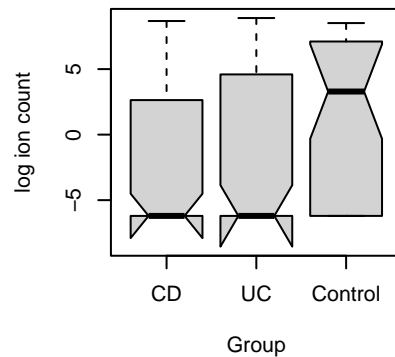
class.Trifluoromethylbenzenes.27



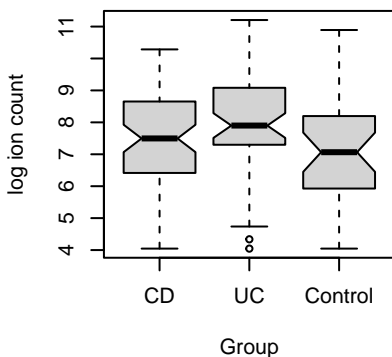
class.Trifluoromethylbenzenes.27



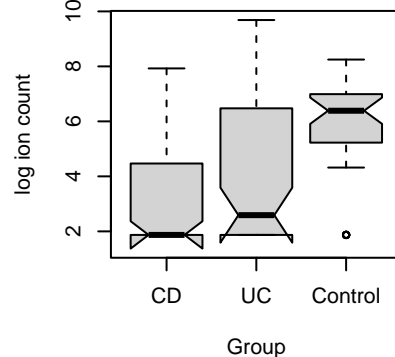
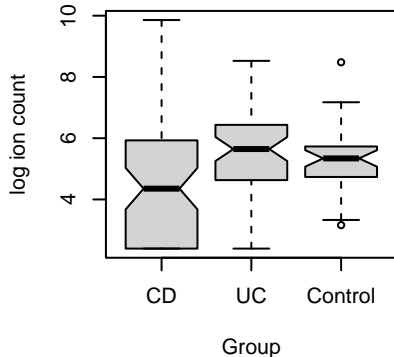
class.Trifluoromethylbenzenes.27



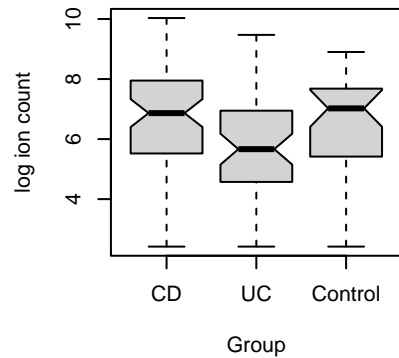
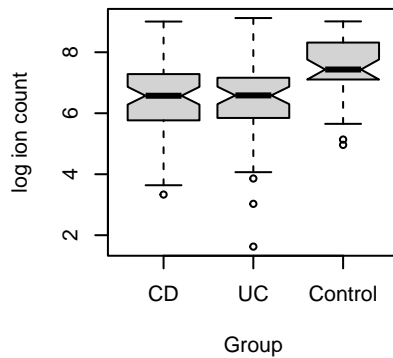
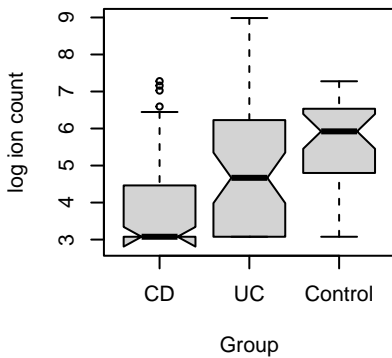
class.Trifluoromethylbenzenes.27



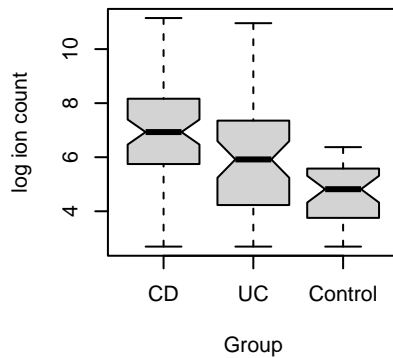
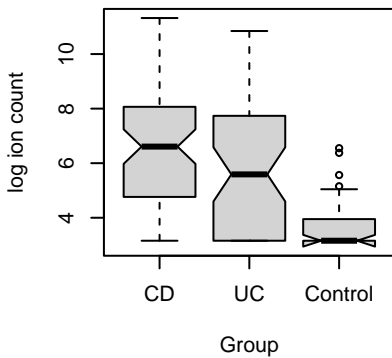
class.Trifluoromethylbenzenes.27Trihydroxy.bile.acids..alcohols.and.o



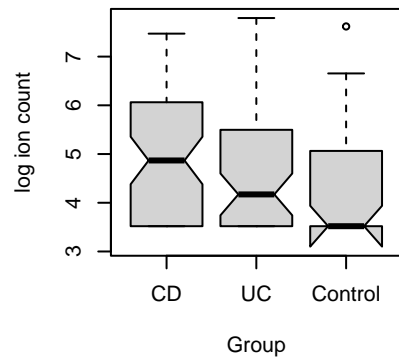
hydroxy.bile.acids..alcohols.and.denhydroxy.bile.acids..alcohols.and.derhydroxy.bile.acids..alcohols.and.de



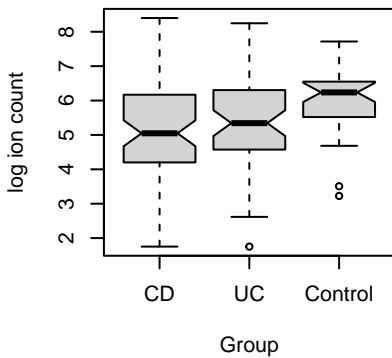
hydroxy.bile.acids..alcohols.and.derhydroxy.bile.acids..alcohols.and.de



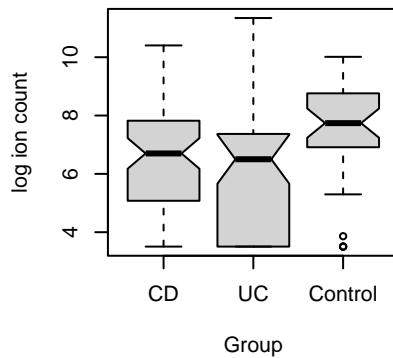
class.Triterpene.saponins



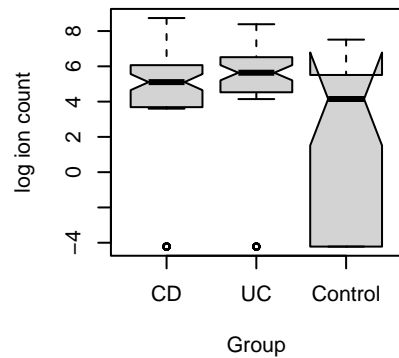
class.Triterpene.saponins.2955



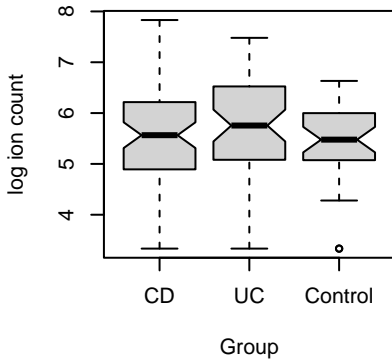
class.Triterpenoids



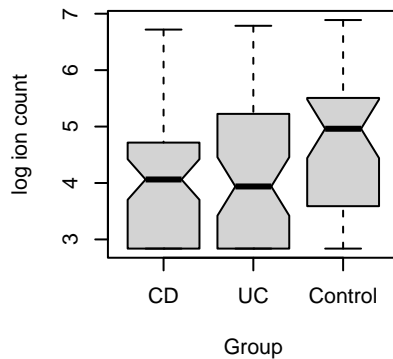
class.Triterpenoids.1000



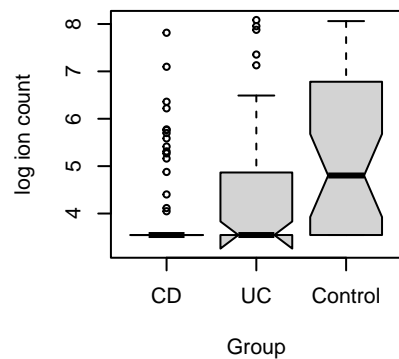
class.Triterpenoids.1001



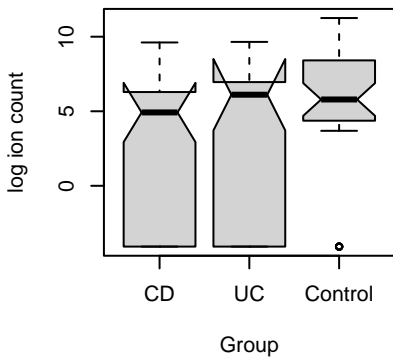
class.Triterpenoids.1002



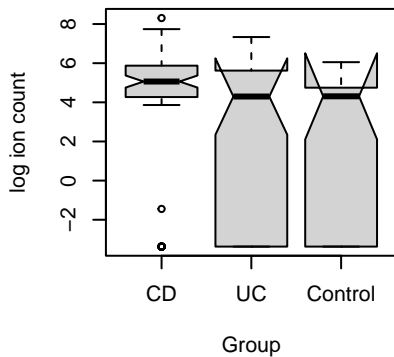
class.Triterpenoids.1004



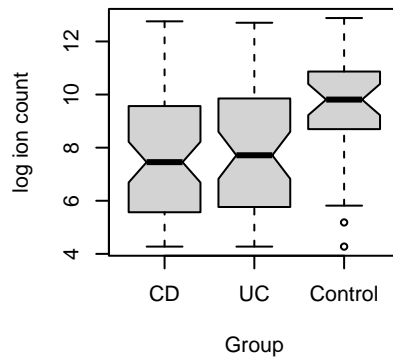
class.Triterpenoids.1013



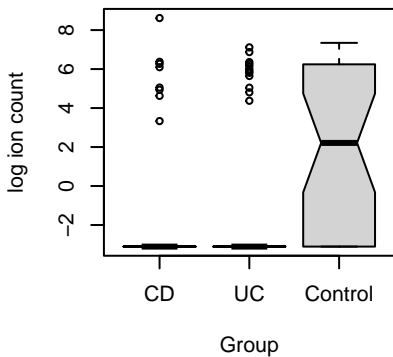
class.Triterpenoids.1017



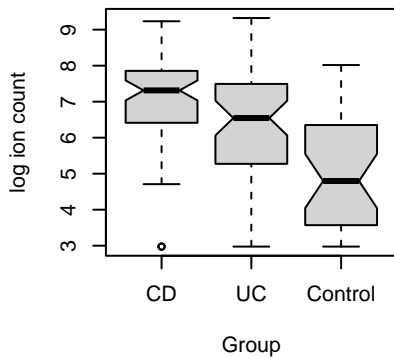
class.Triterpenoids.1038



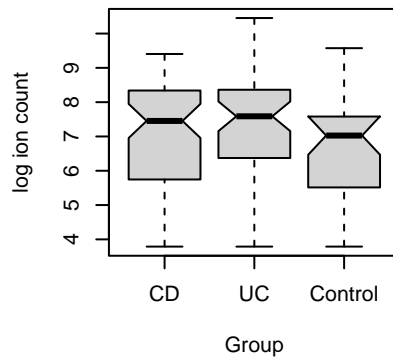
class.Triterpenoids.1244



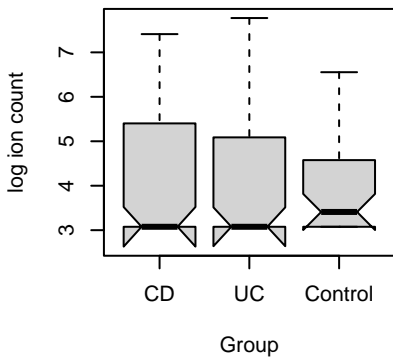
class.Triterpenoids.1245



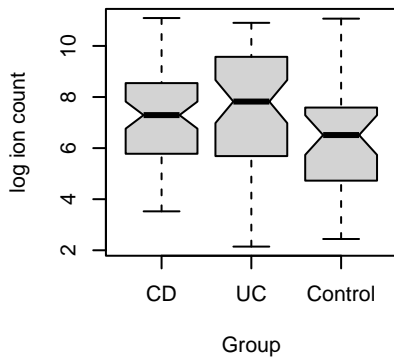
class.Triterpenoids.1269



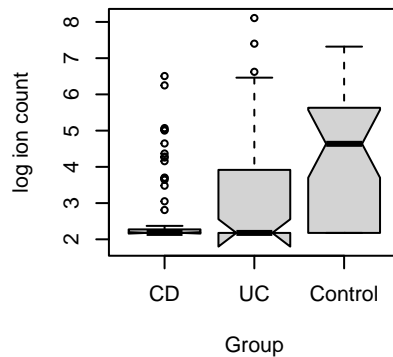
class.Triterpenoids.1276



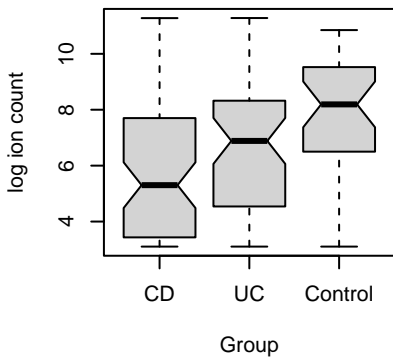
class.Triterpenoids.1983



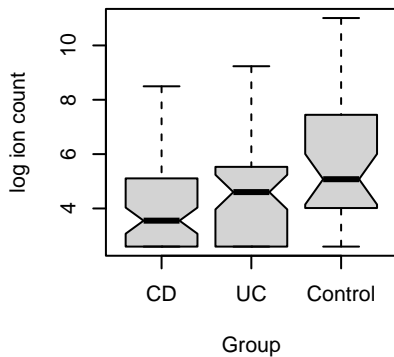
class.Triterpenoids.2021



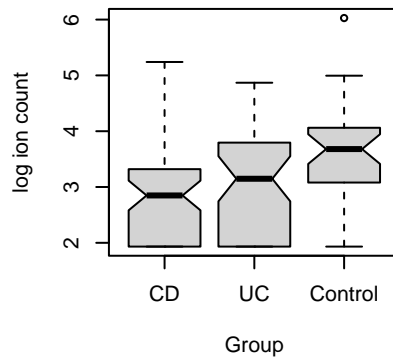
class.Triterpenoids.2023



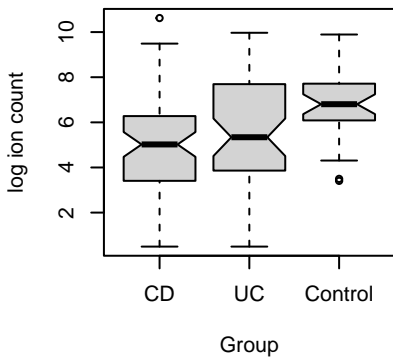
class.Triterpenoids.2035



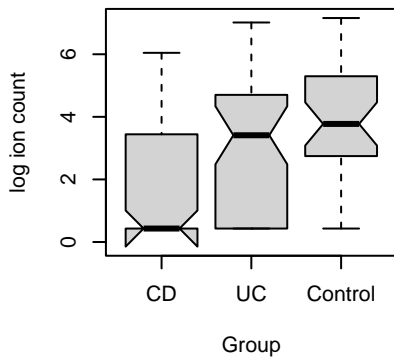
class.Triterpenoids.2038



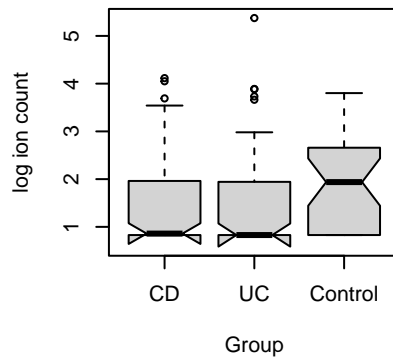
class.Triterpenoids.2051



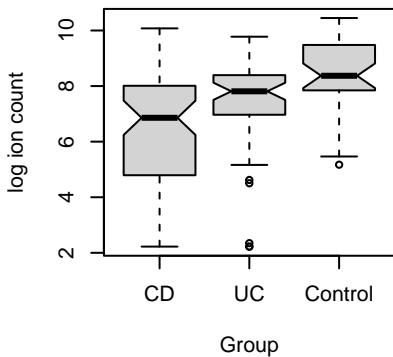
class.Triterpenoids.2055



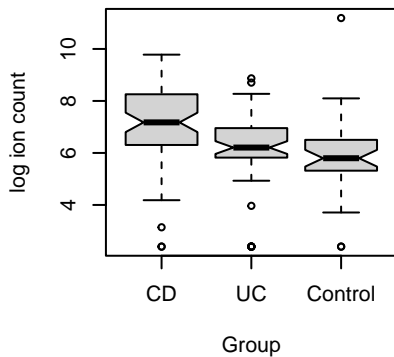
class.Triterpenoids.2057



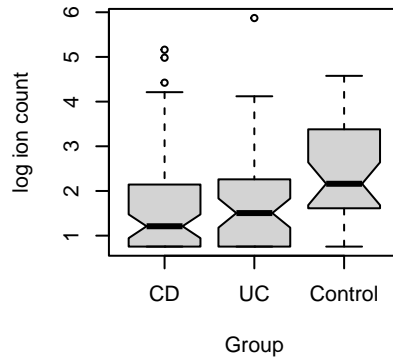
class.Triterpenoids.2058



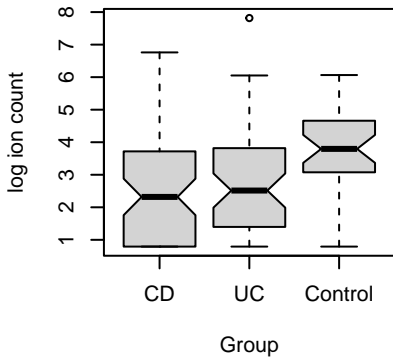
class.Triterpenoids.2064



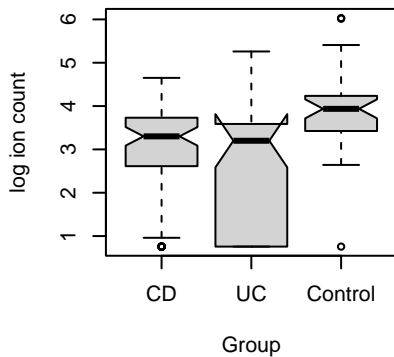
class.Triterpenoids.2066



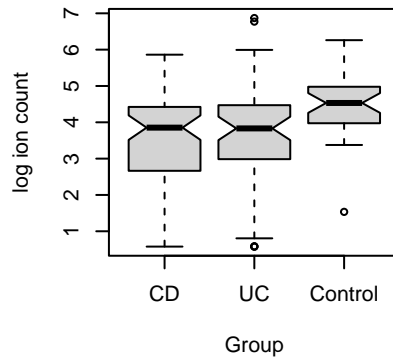
class.Triterpenoids.2067



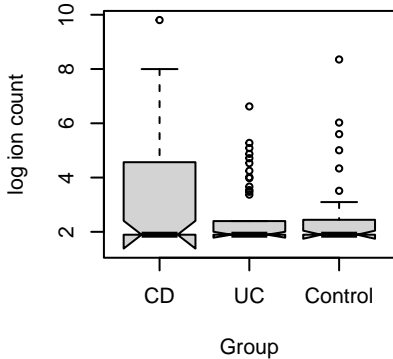
class.Triterpenoids.2068



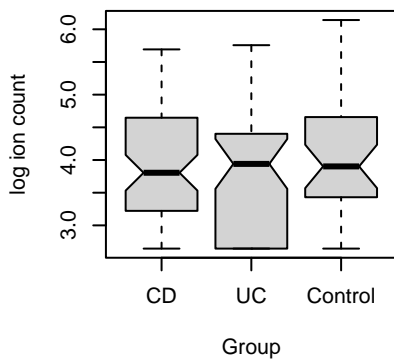
class.Triterpenoids.2069



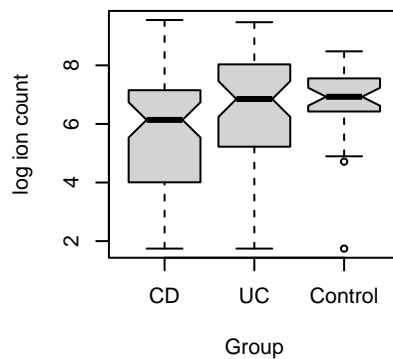
class.Triterpenoids.2071



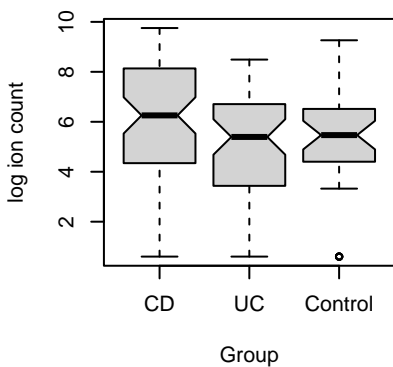
class.Triterpenoids.2075



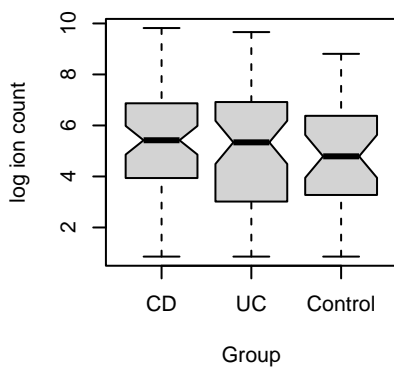
class.Triterpenoids.2078



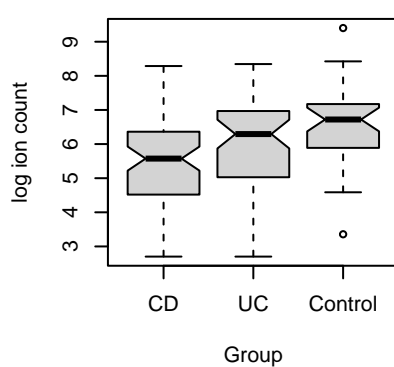
class.Triterpenoids.2079



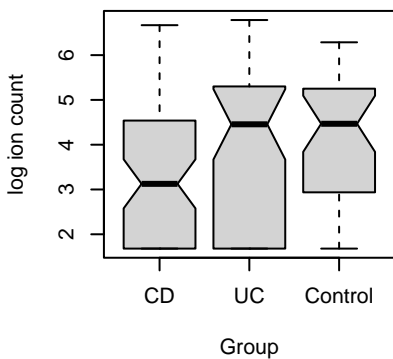
class.Triterpenoids.2085



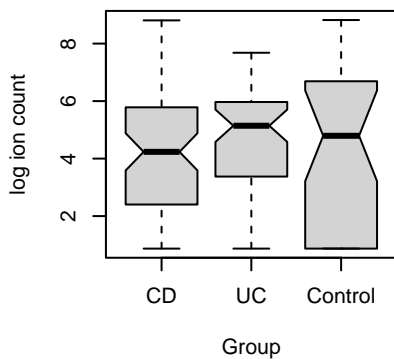
class.Triterpenoids.2911



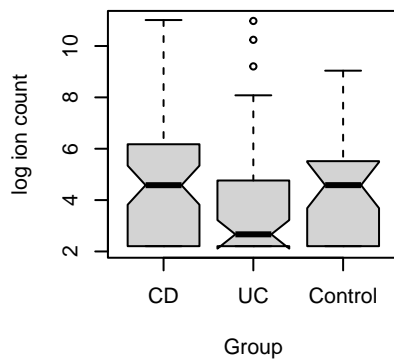
class.Triterpenoids.2912



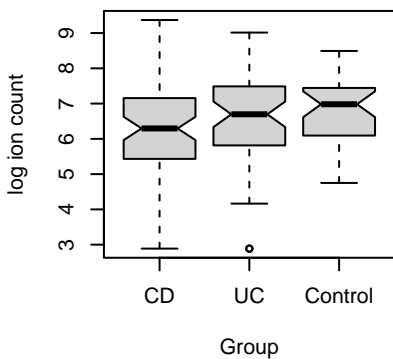
class.Triterpenoids.2913



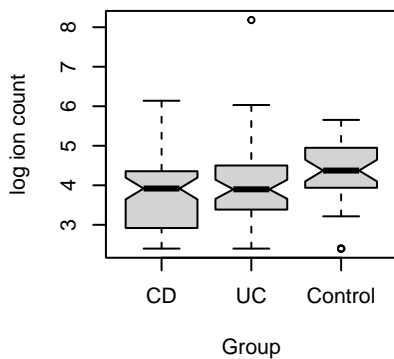
class.Triterpenoids.2914



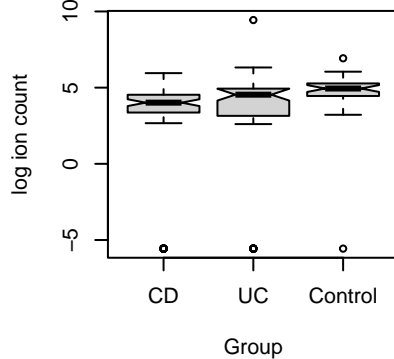
class.Triterpenoids.2917



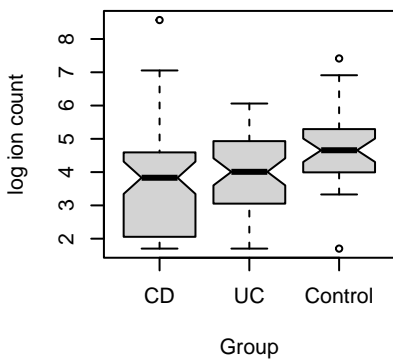
class.Triterpenoids.2918



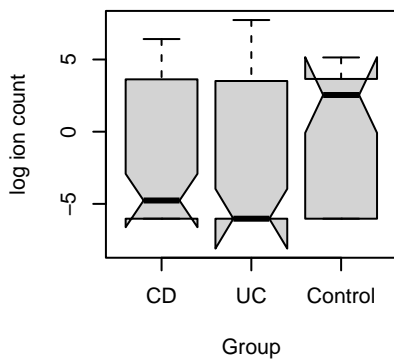
class.Triterpenoids.2919



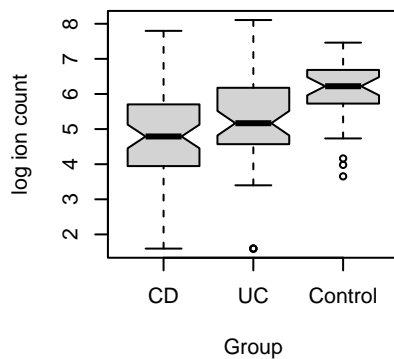
class.Triterpenoids.2931



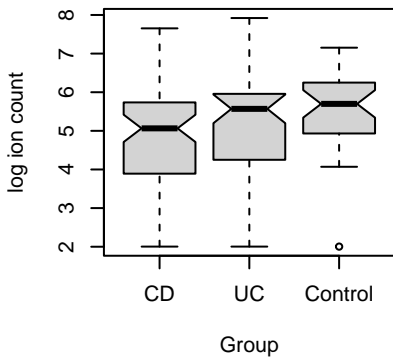
class.Triterpenoids.2932



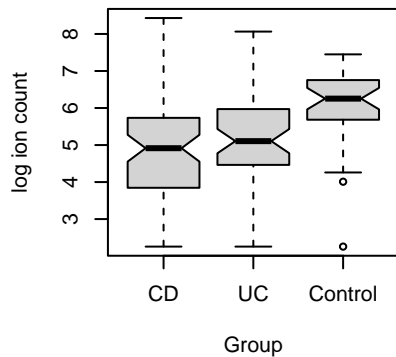
class.Triterpenoids.2952



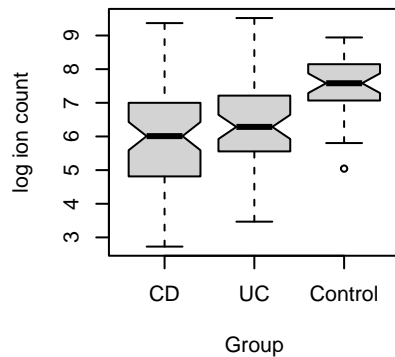
class.Triterpenoids.2954



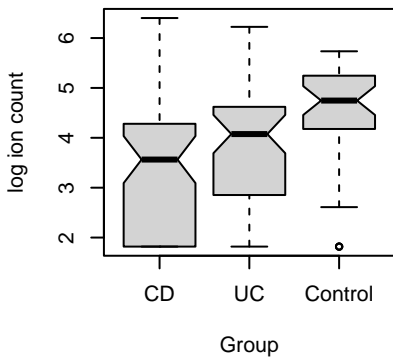
class.Triterpenoids.2963



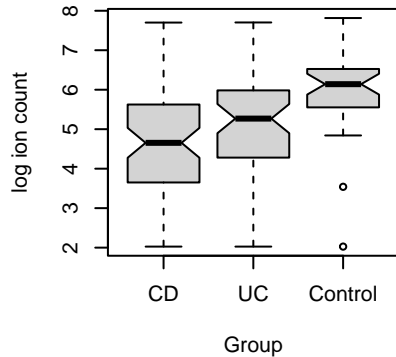
class.Triterpenoids.2965



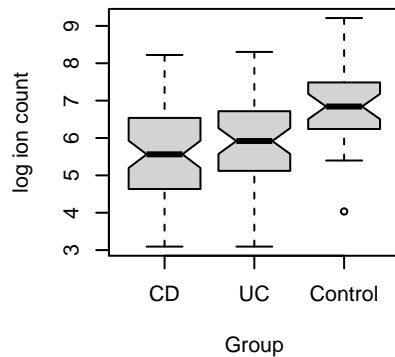
class.Triterpenoids.2975



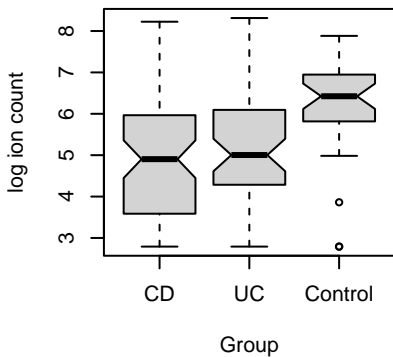
class.Triterpenoids.2977



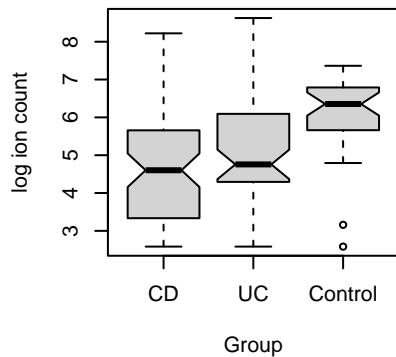
class.Triterpenoids.2980



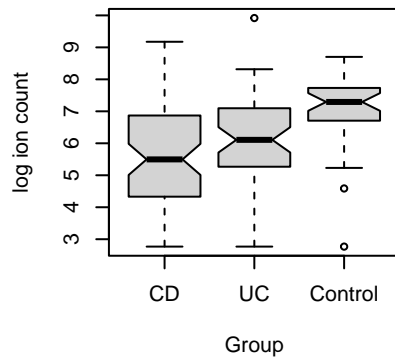
class.Triterpenoids.2981



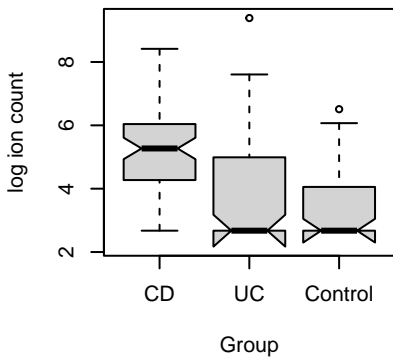
class.Triterpenoids.2989



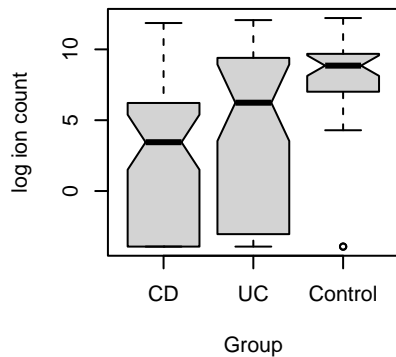
class.Triterpenoids.2991



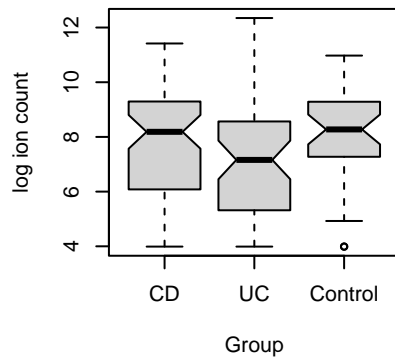
class.Triterpenoids.2996



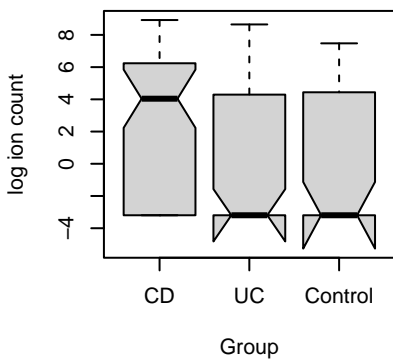
class.Triterpenoids.2999



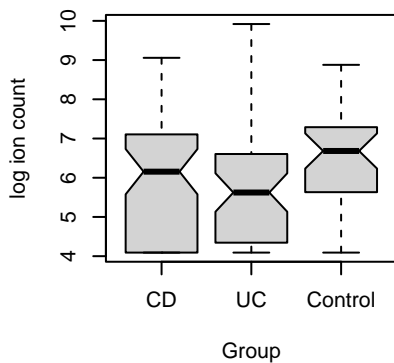
class.Triterpenoids.391



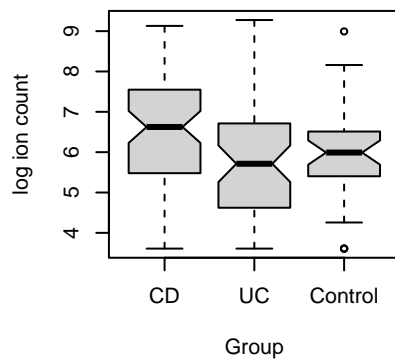
class.Triterpenoids.392



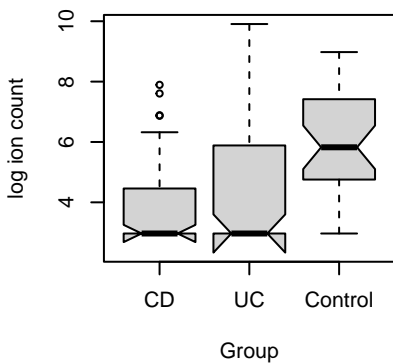
class.Triterpenoids.393



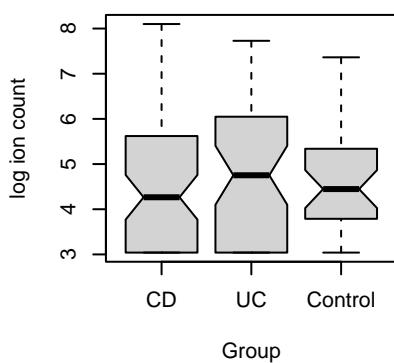
class.Triterpenoids.394



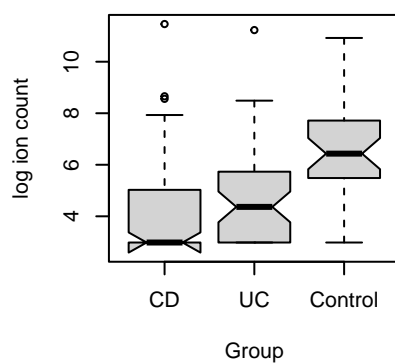
class.Triterpenoids.406



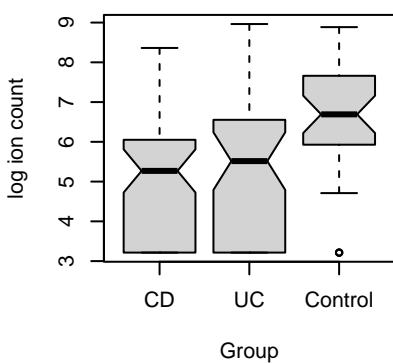
class.Triterpenoids.408



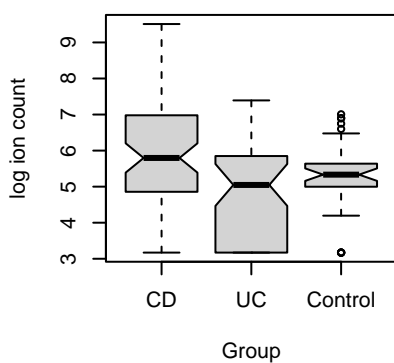
class.Triterpenoids.411



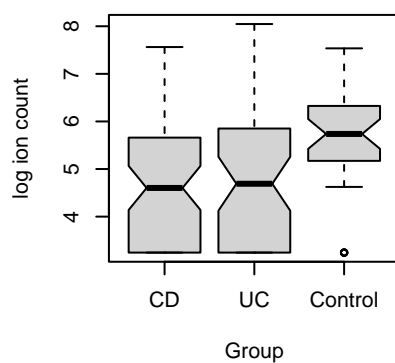
class.Triterpenoids.413



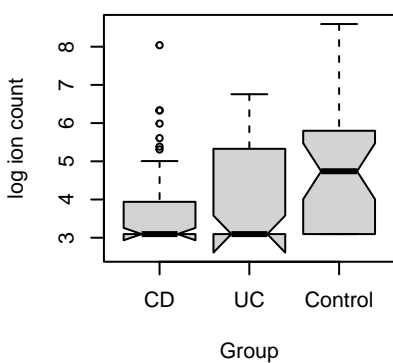
class.Triterpenoids.417



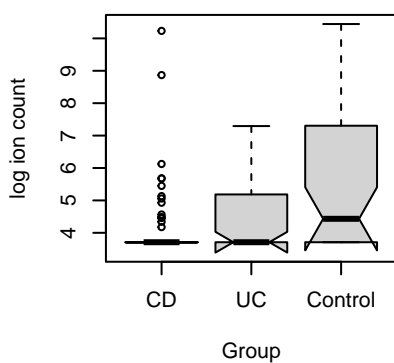
class.Triterpenoids.441



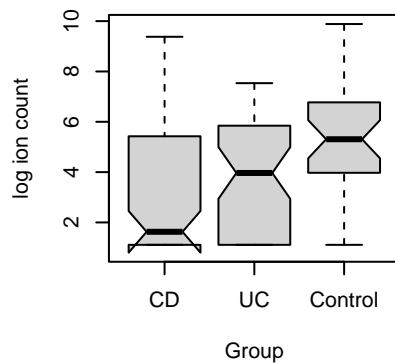
class.Triterpenoids.443



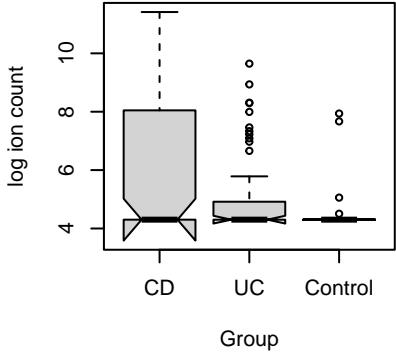
class.Triterpenoids.445



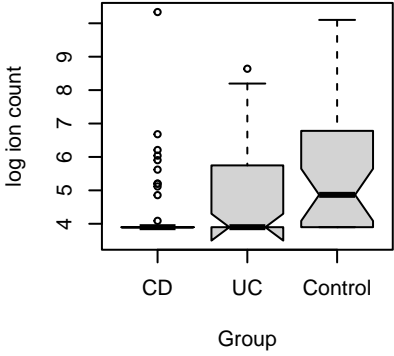
class.Triterpenoids.446



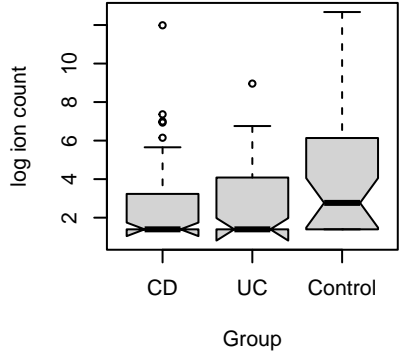
class.Triterpenoids.448



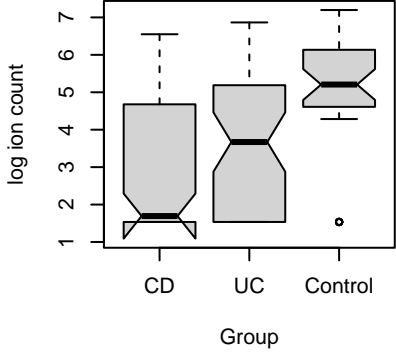
class.Triterpenoids.453



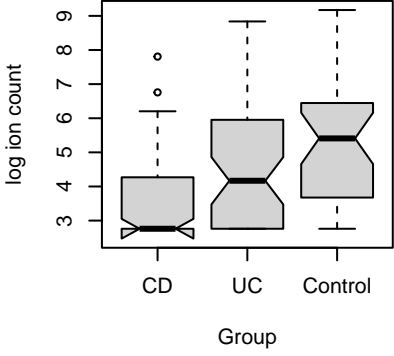
class.Triterpenoids.483



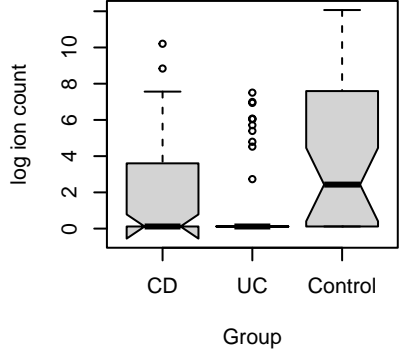
class.Triterpenoids.488



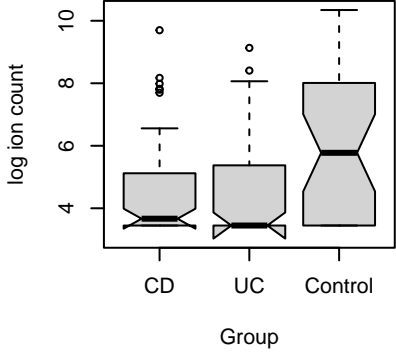
class.Triterpenoids.489



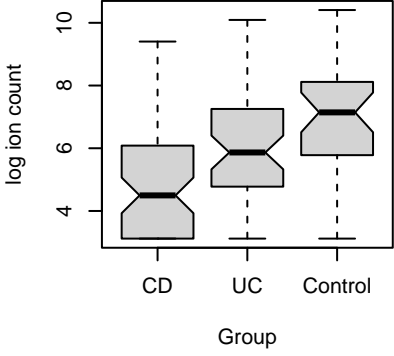
class.Triterpenoids.490



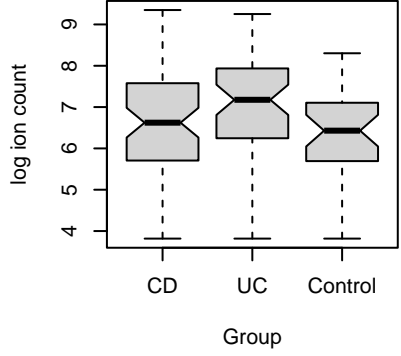
class.Triterpenoids.491



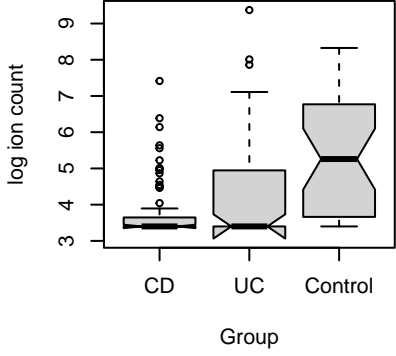
class.Triterpenoids.492



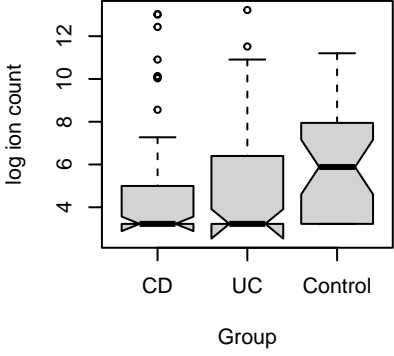
class.Triterpenoids.505



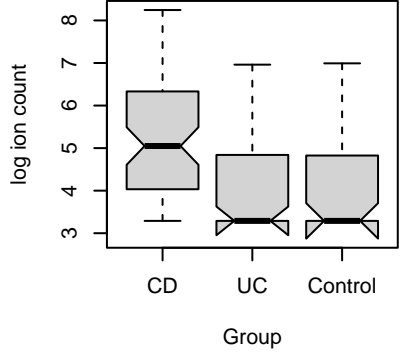
class.Triterpenoids.507



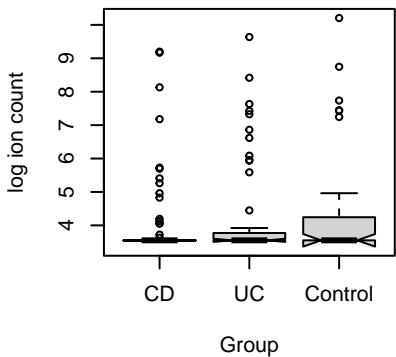
class.Triterpenoids.511



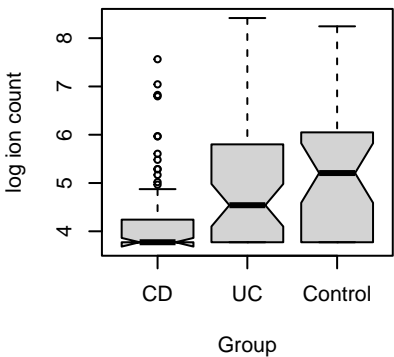
class.Triterpenoids.512



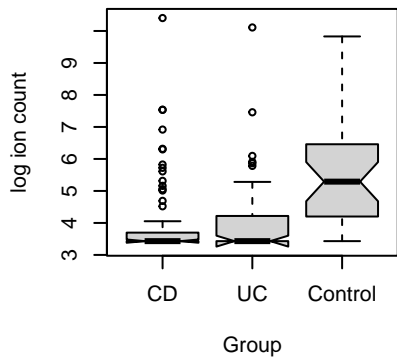
class.Triterpenoids.513



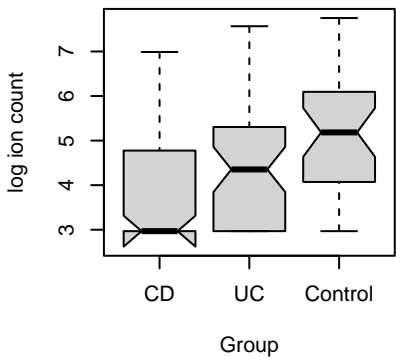
class.Triterpenoids.514



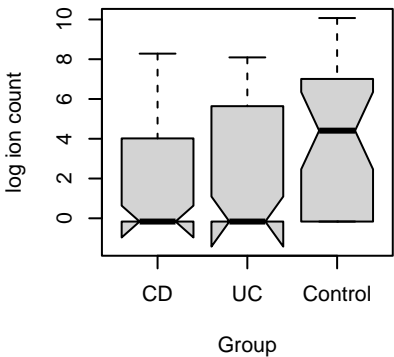
class.Triterpenoids.516



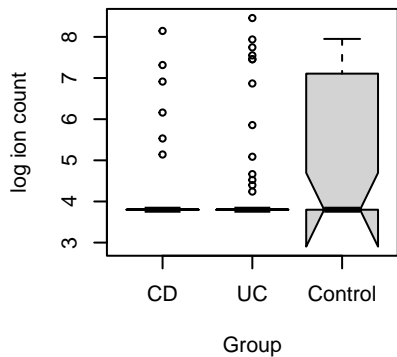
class.Triterpenoids.517



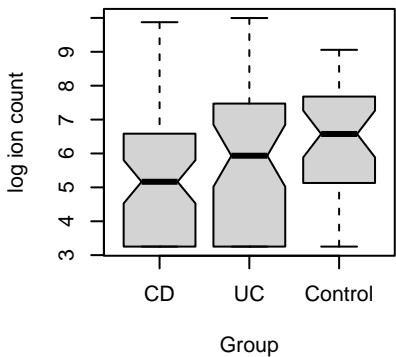
class.Triterpenoids.518



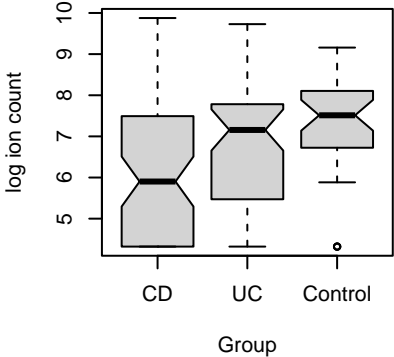
class.Triterpenoids.519



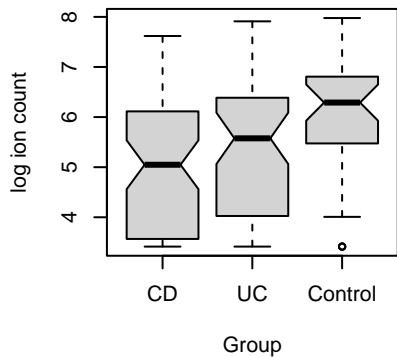
class.Triterpenoids.523



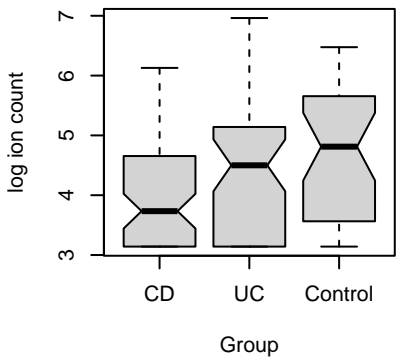
class.Triterpenoids.524



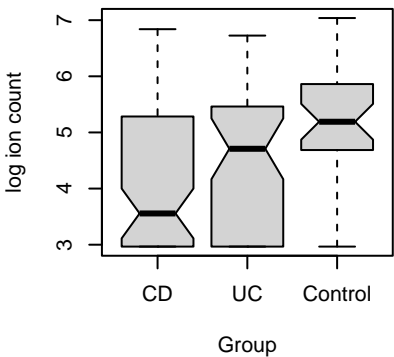
class.Triterpenoids.525



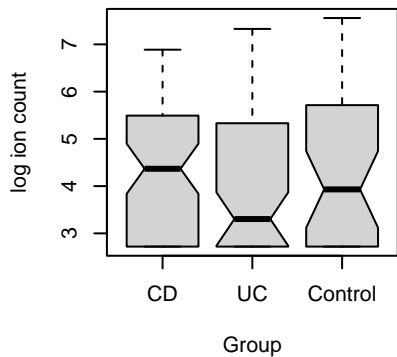
class.Triterpenoids.526



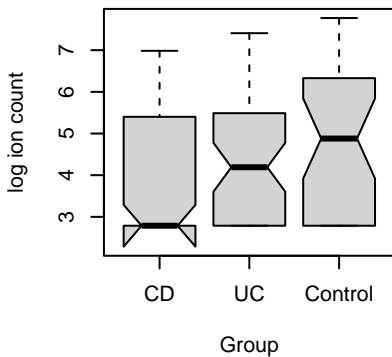
class.Triterpenoids.527



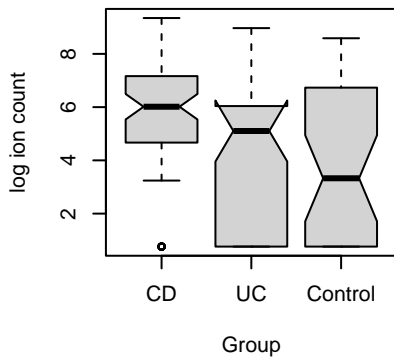
class.Triterpenoids.530



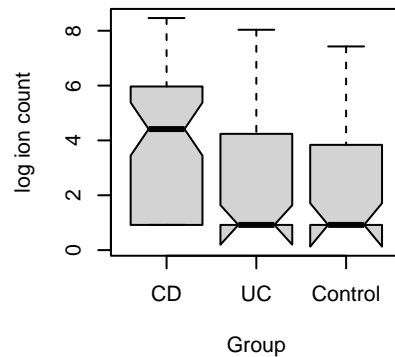
class.Triterpenoids.531



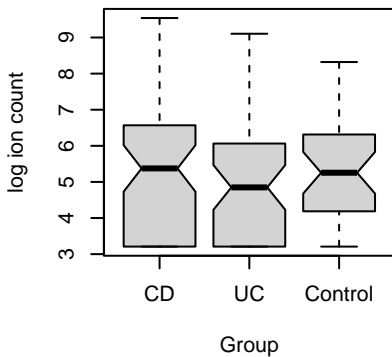
class.Triterpenoids.532



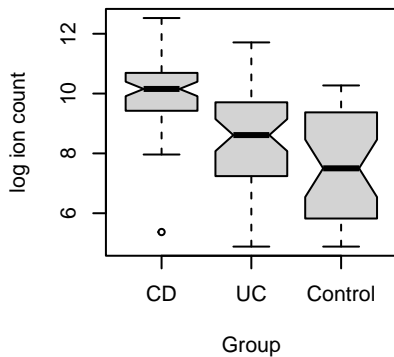
class.Triterpenoids.533



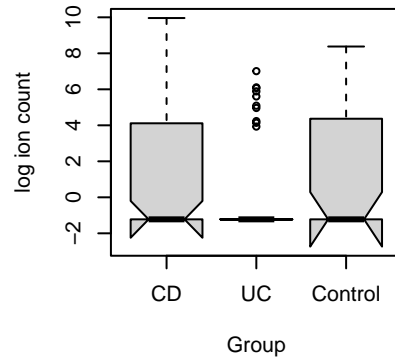
class.Triterpenoids.534



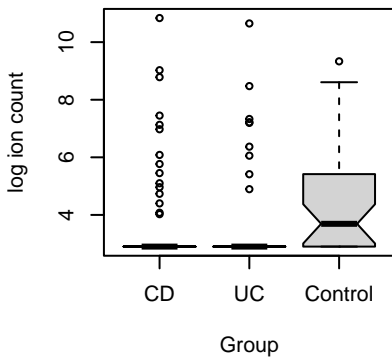
class.Triterpenoids.539



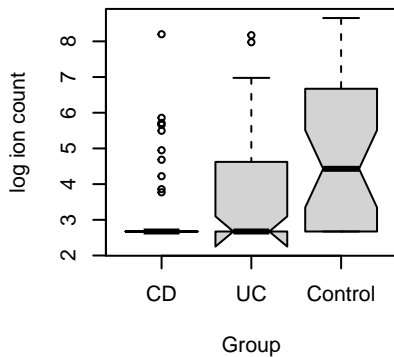
class.Triterpenoids.541



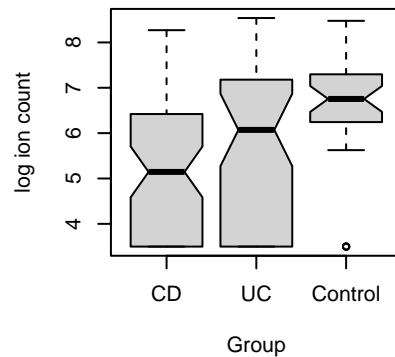
class.Triterpenoids.543



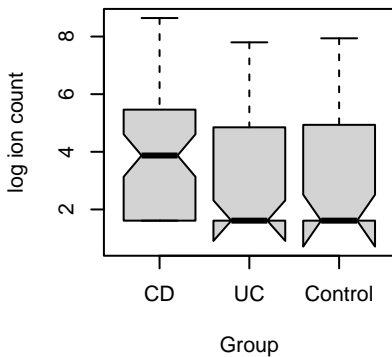
class.Triterpenoids.548



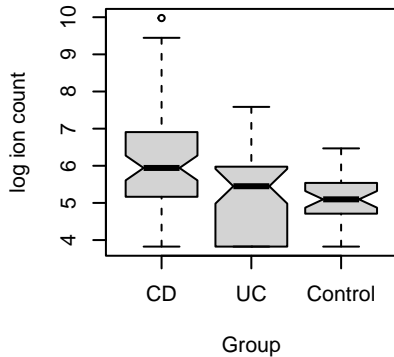
class.Triterpenoids.551



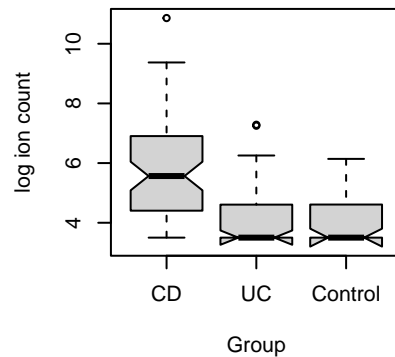
class.Triterpenoids.552



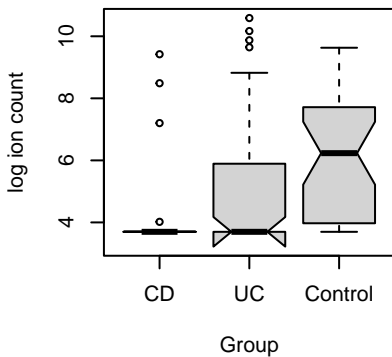
class.Triterpenoids.555



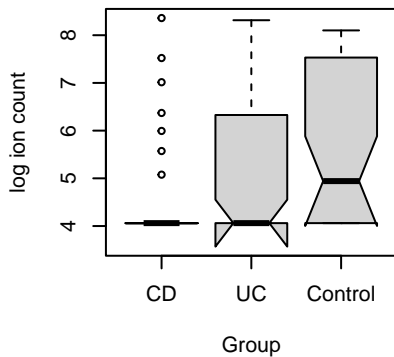
class.Triterpenoids.556



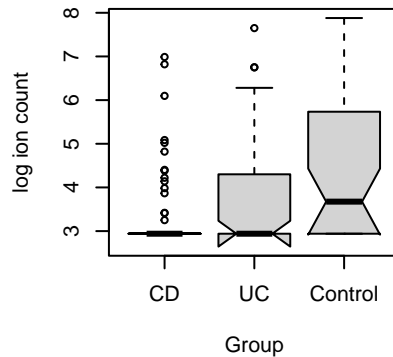
class.Triterpenoids.570



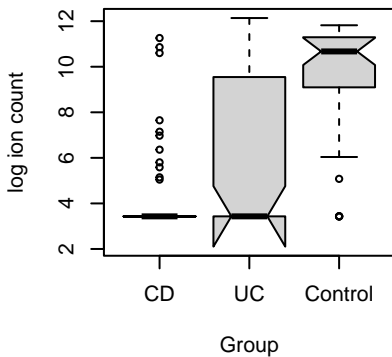
class.Triterpenoids.581



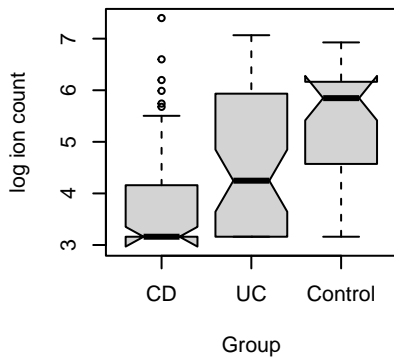
class.Triterpenoids.584



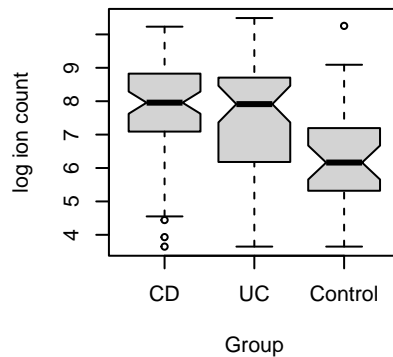
class.Triterpenoids.623



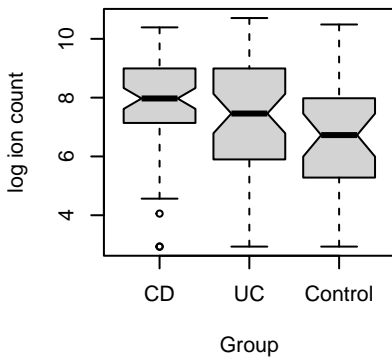
class.Triterpenoids.636



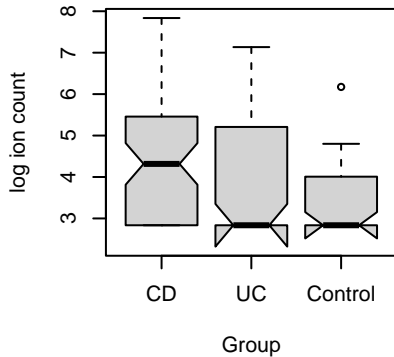
class.Triterpenoids.641



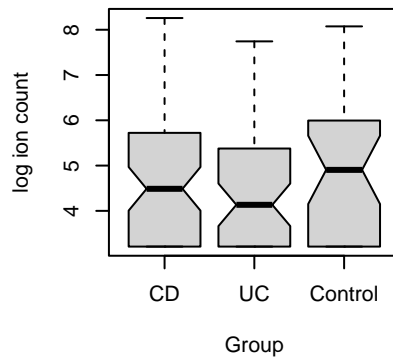
class.Triterpenoids.642



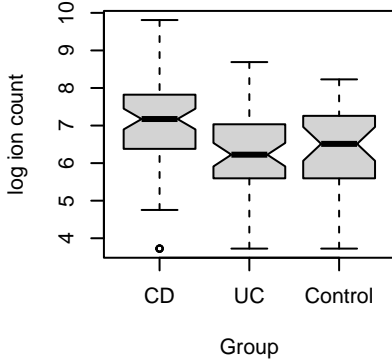
class.Triterpenoids.652



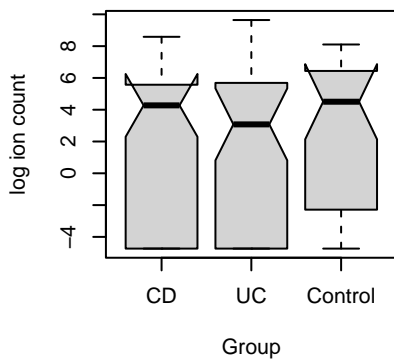
class.Triterpenoids.896



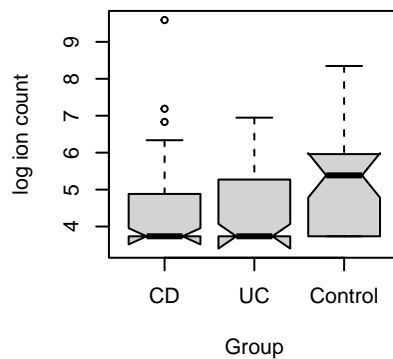
class.Triterpenoids.901



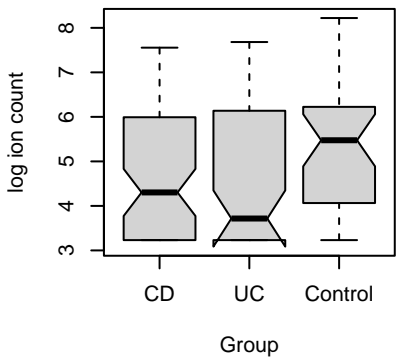
class.Triterpenoids.902



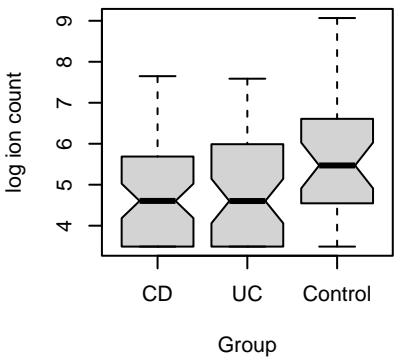
class.Triterpenoids.908



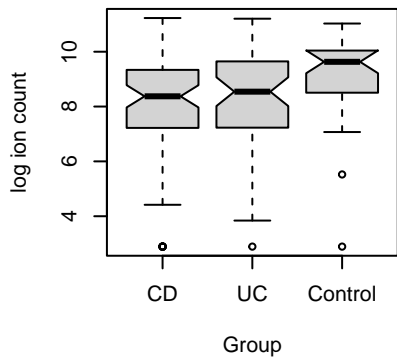
class.Triterpenoids.929



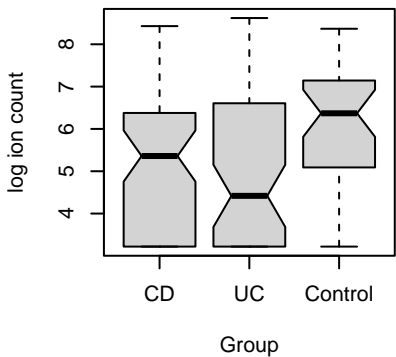
class.Triterpenoids.930



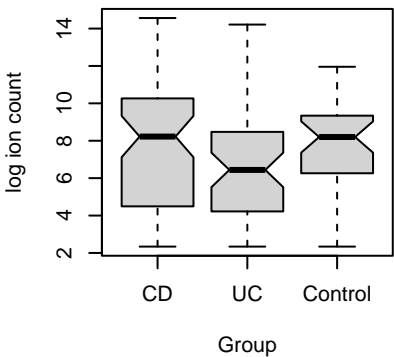
class.Triterpenoids.942



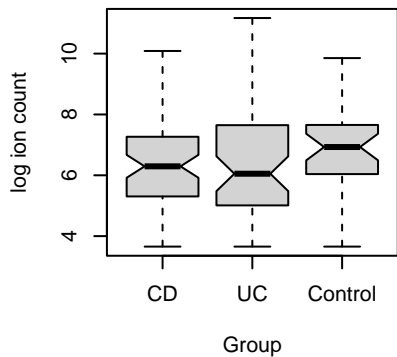
class.Triterpenoids.943



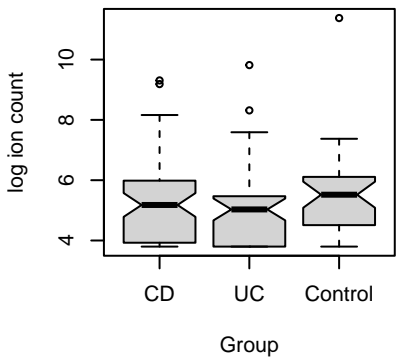
class.Triterpenoids.944



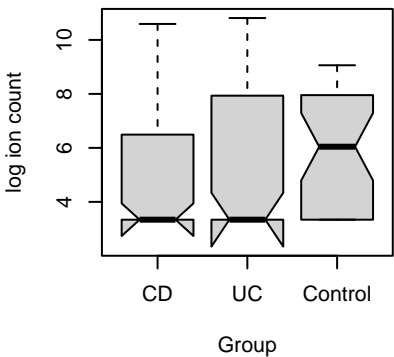
class.Triterpenoids.957



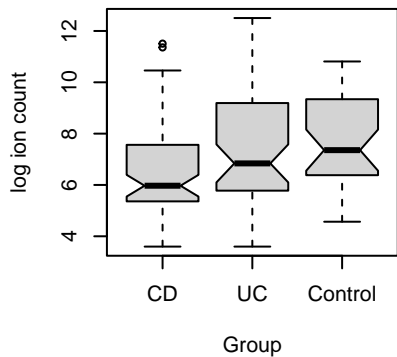
class.Triterpenoids.959



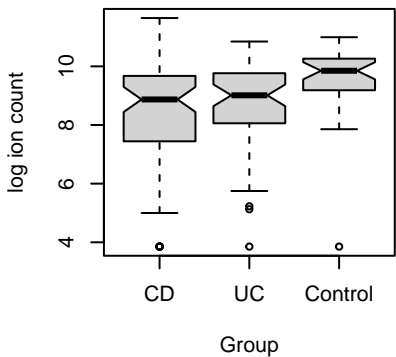
class.Triterpenoids.968



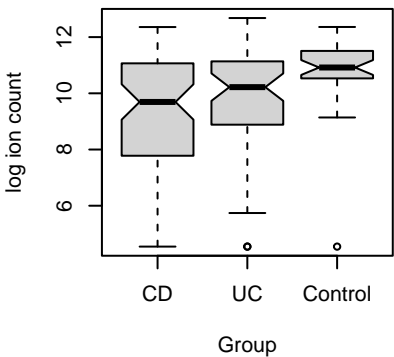
class.Triterpenoids.969



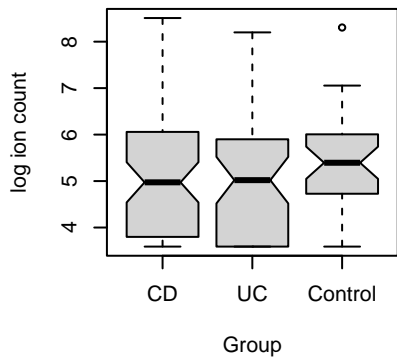
class.Triterpenoids.970



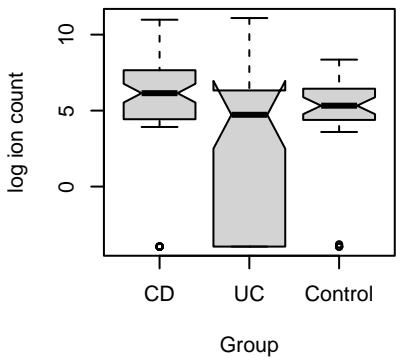
class.Triterpenoids.971



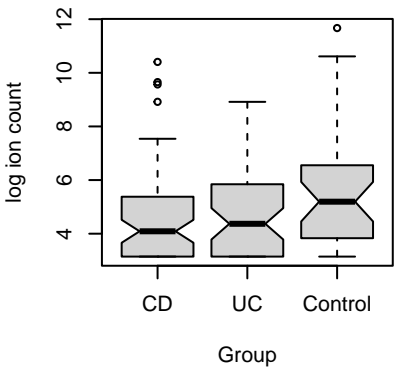
class.Triterpenoids.972



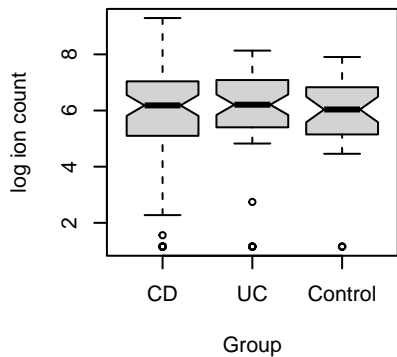
class.Triterpenoids.974



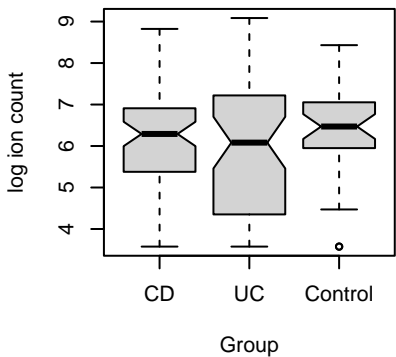
class.Triterpenoids.975



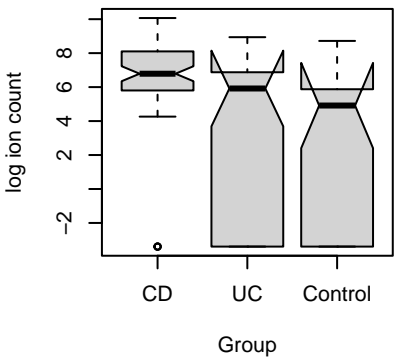
class.Triterpenoids.976



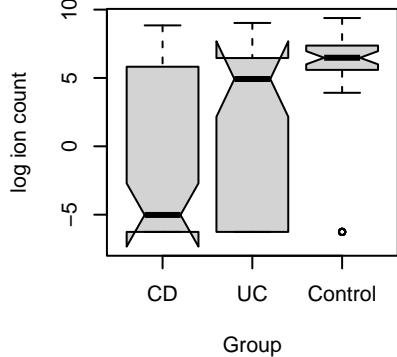
class.Triterpenoids.984



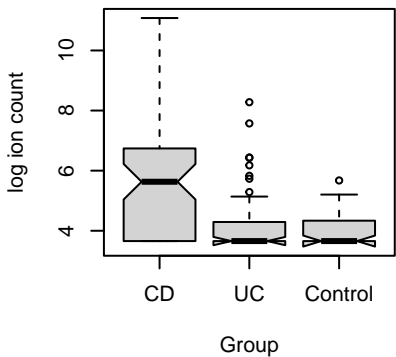
class.Triterpenoids.989



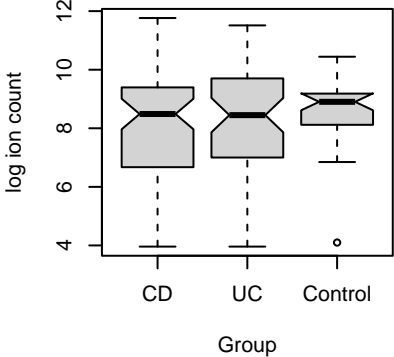
class.Triterpenoids.990



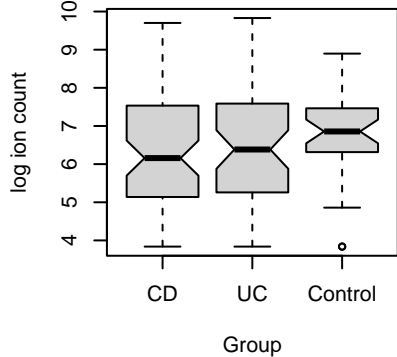
class.Triterpenoids.996



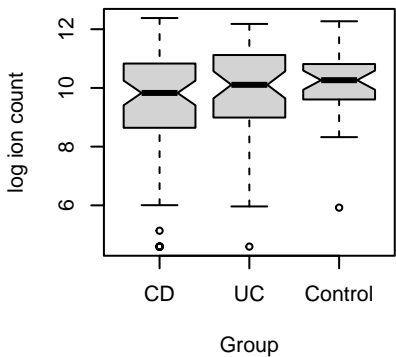
class.Triterpenoids.997



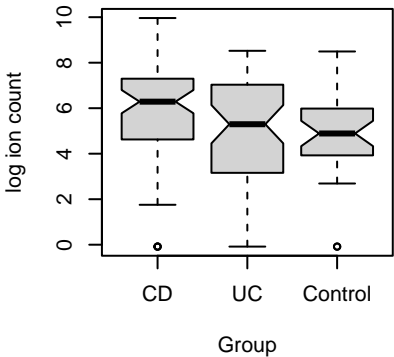
class.Triterpenoids.998



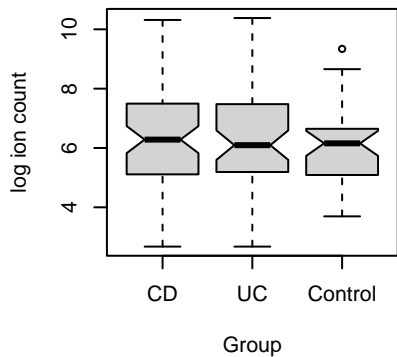
class.Triterpenoids.999



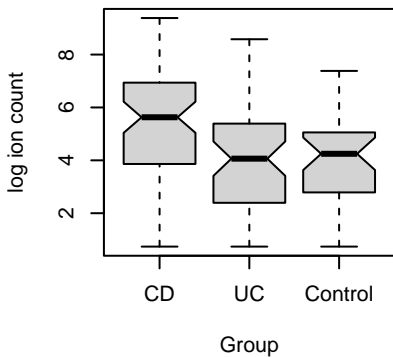
class.Tropane.alkaloids



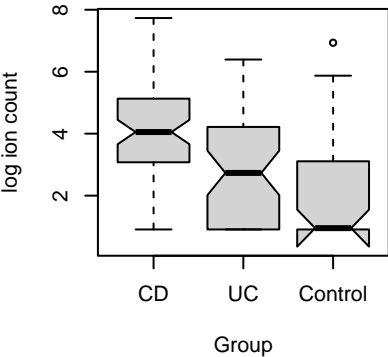
class.Tropane.alkaloids.1480



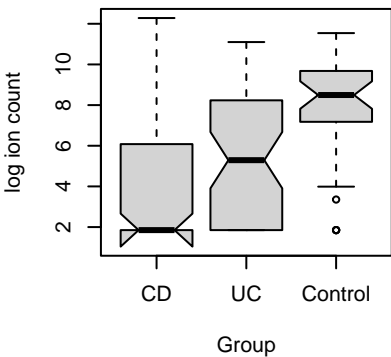
class.Tropane.alkaloids.1481



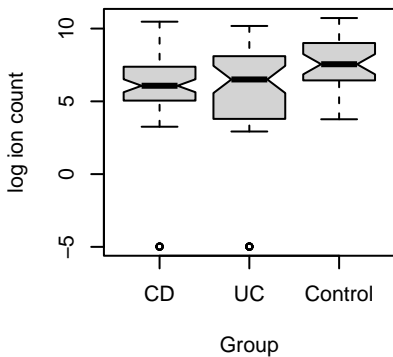
class.Tropane.alkaloids.1482



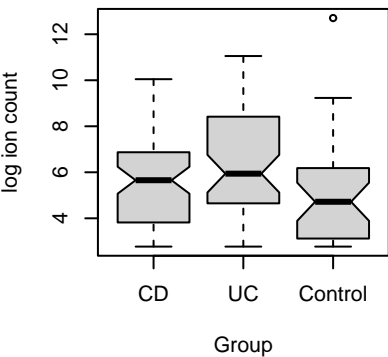
class.Tropane.alkaloids.2177



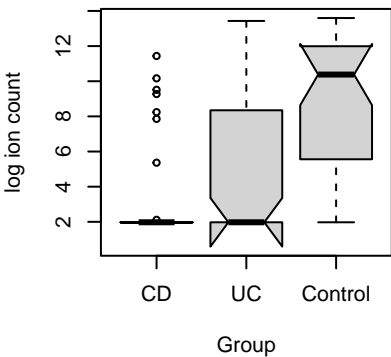
class.Tropane.alkaloids.2179



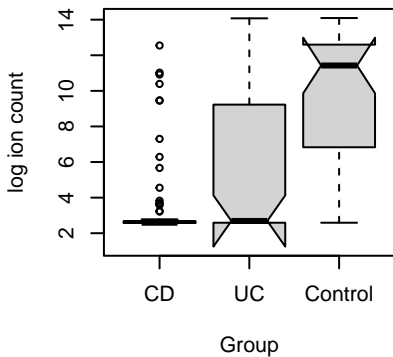
class.Tropane.alkaloids.2320



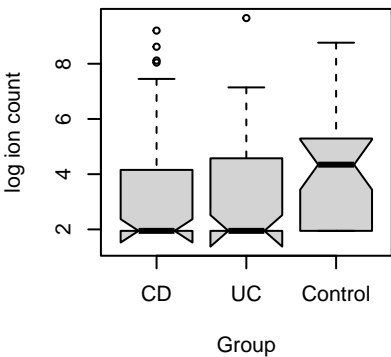
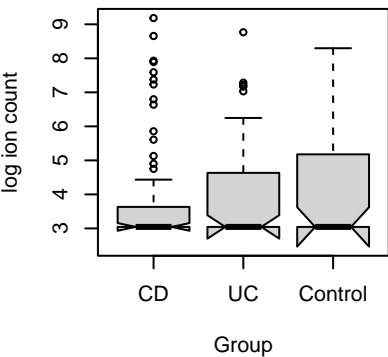
class.Tropane.alkaloids.2671



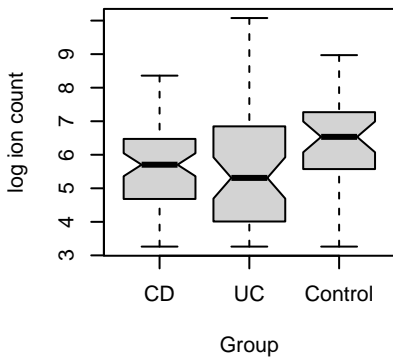
class.Tropane.alkaloids.2672



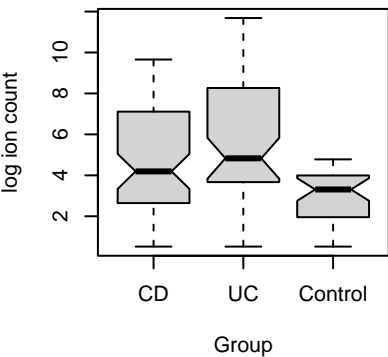
class.Tryptamines.and.derivativeclass.Tryptamines.and.derivatives.2



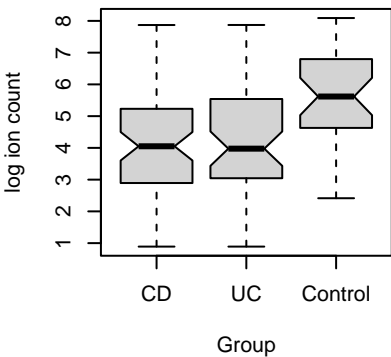
class.Tyrosine.and.derivatives



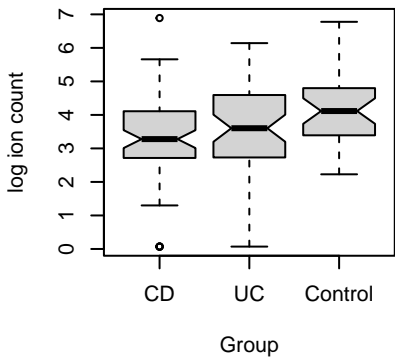
class.Tyrosine.and.derivatives.15



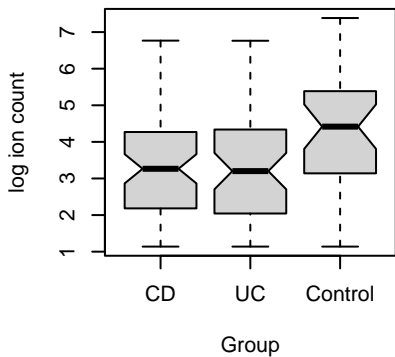
class.Tyrosine.and.derivatives.15



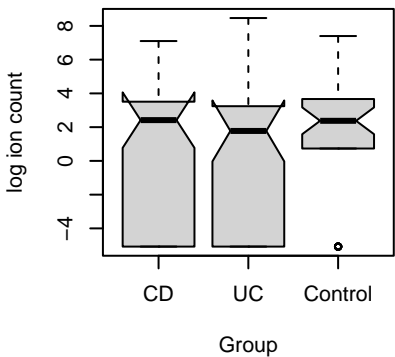
class.Tyrosine.and.derivatives.15



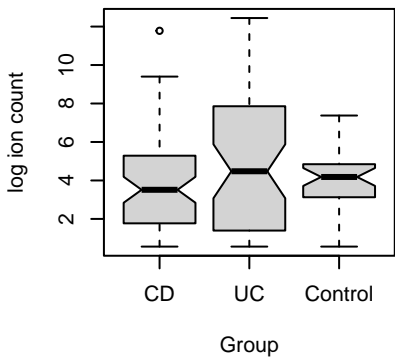
class.Tyrosine.and.derivatives.15



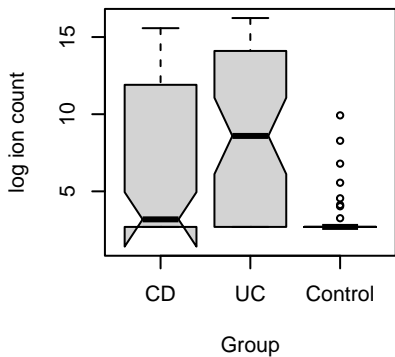
class.Tyrosine.and.derivatives.16



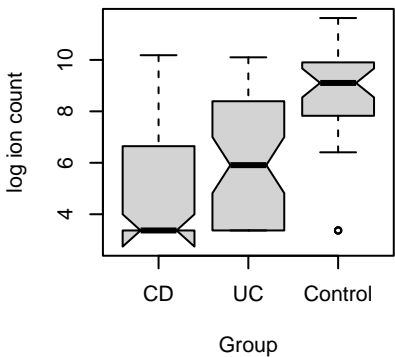
class.Tyrosine.and.derivatives.23



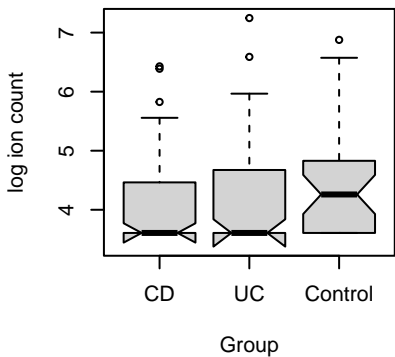
class.Tyrosine.and.derivatives.30



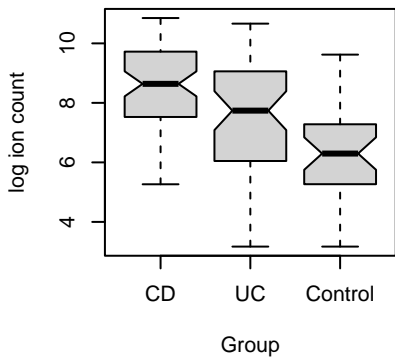
class.Ubiquinols



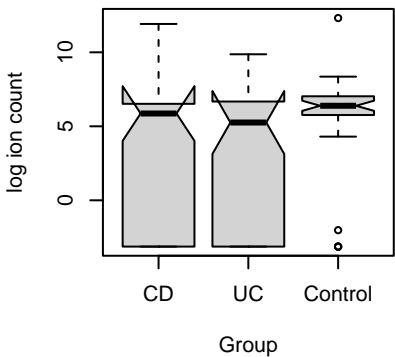
class.Ubiquinones



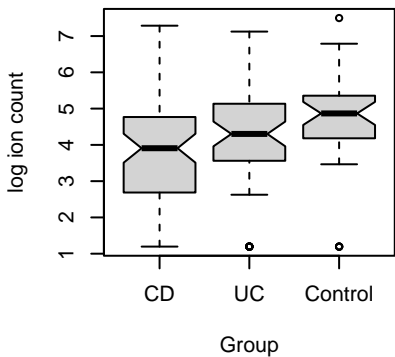
class.Ubiquinones.1210



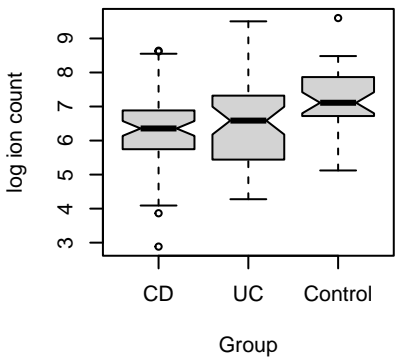
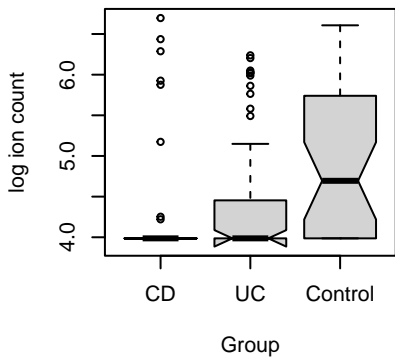
class.Ubiquinones.1229



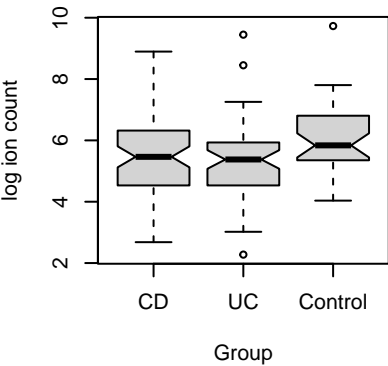
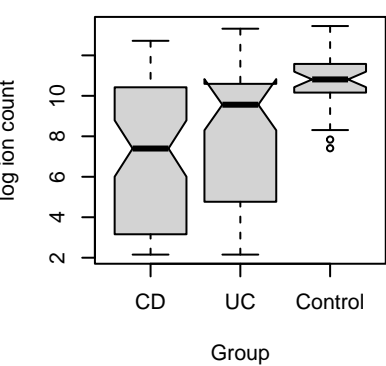
class.Ubiquinones.3097



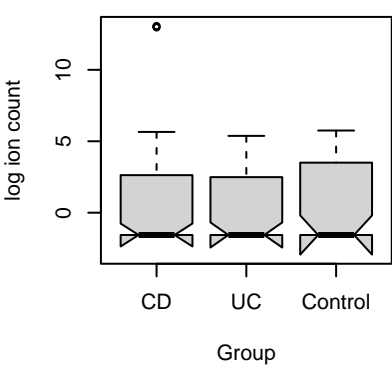
class.Unsaturated.hydrocarbons class.Unsaturated.hydrocarbons.2



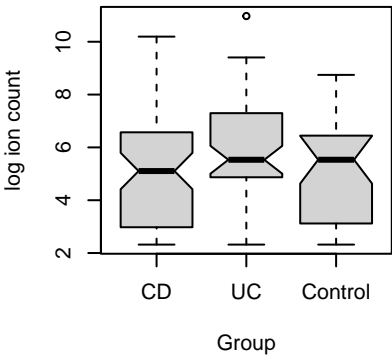
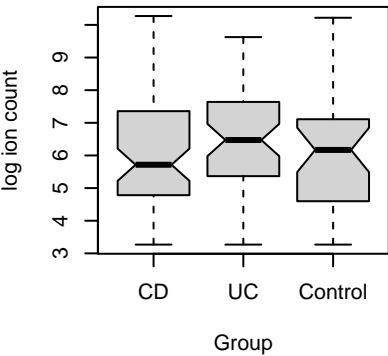
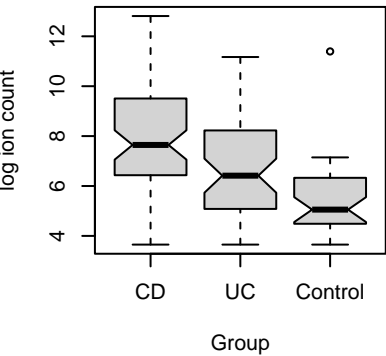
class.Unsaturated.hydrocarbons.2 class.Unsaturated.hydrocarbons.2



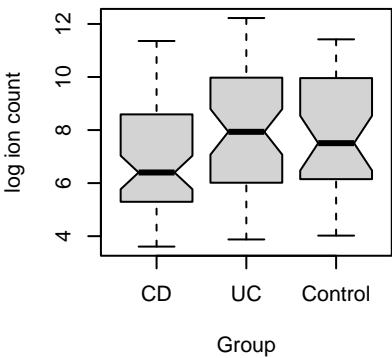
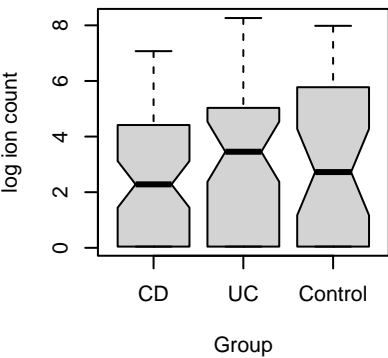
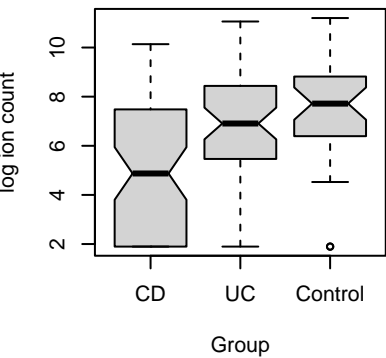
class.Valine.and.derivatives



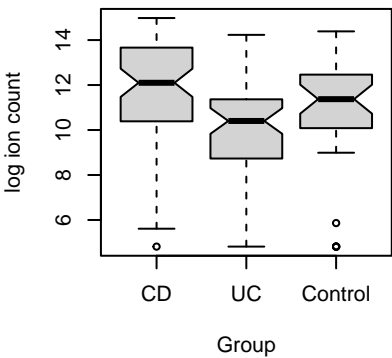
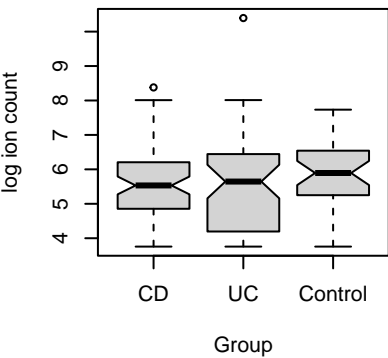
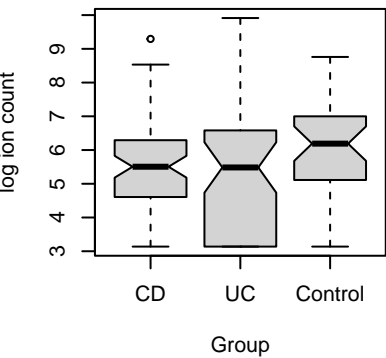
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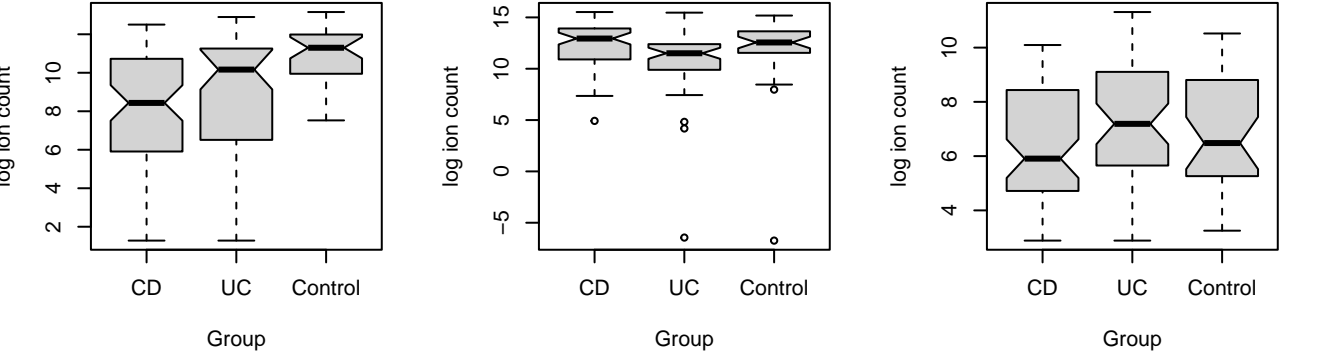
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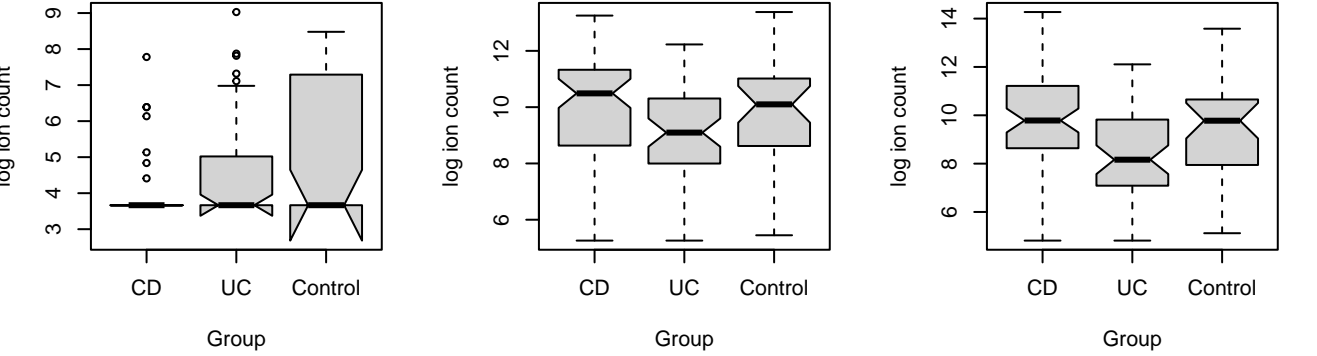
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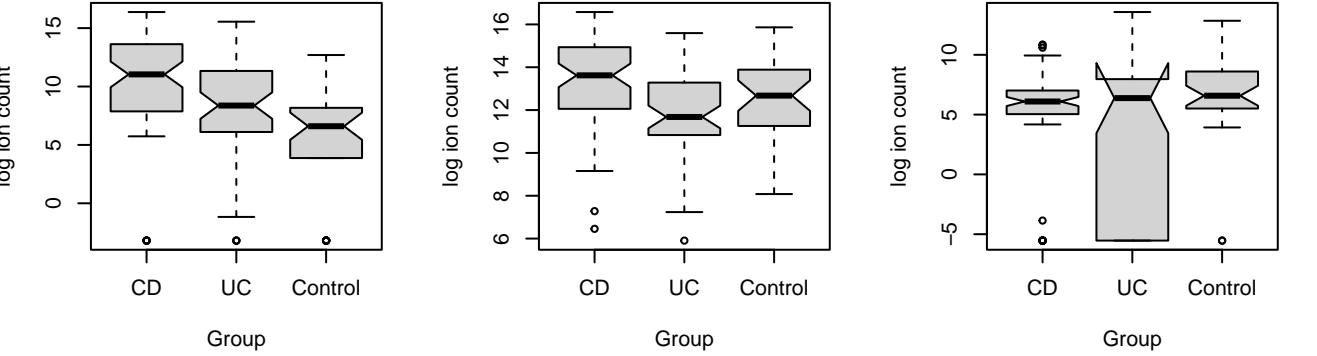
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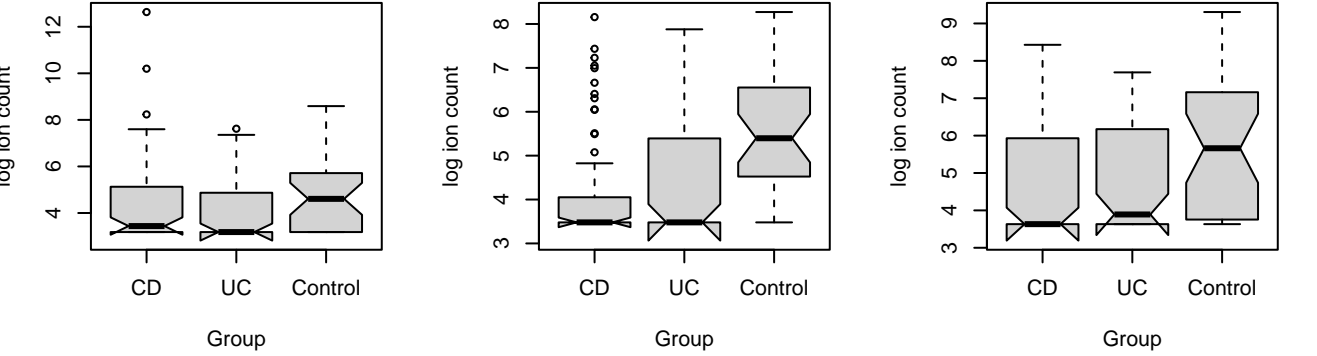
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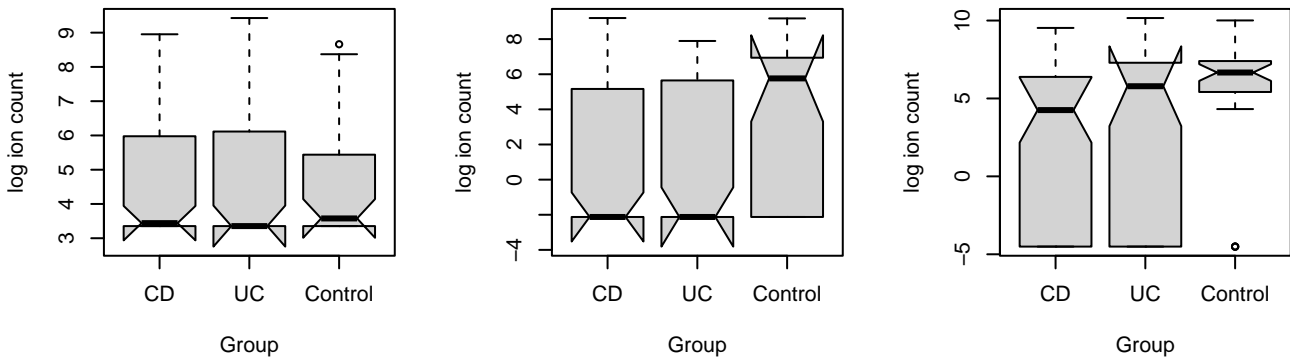
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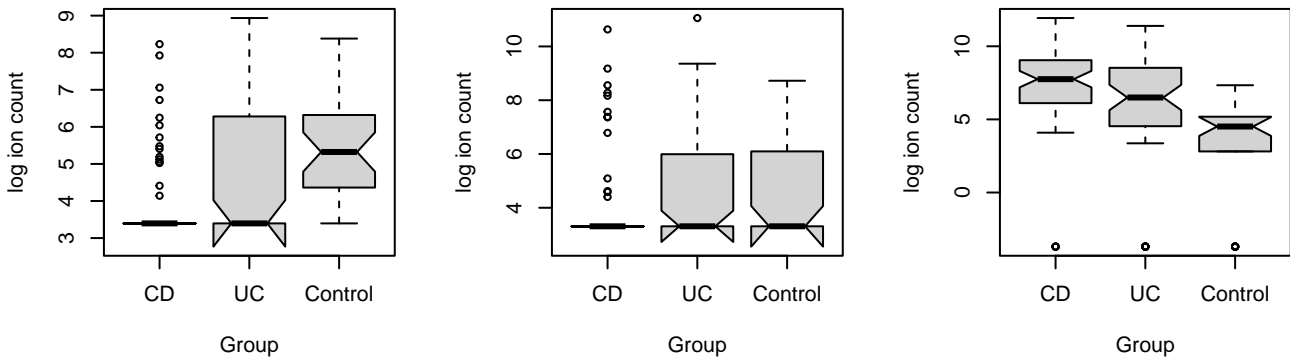
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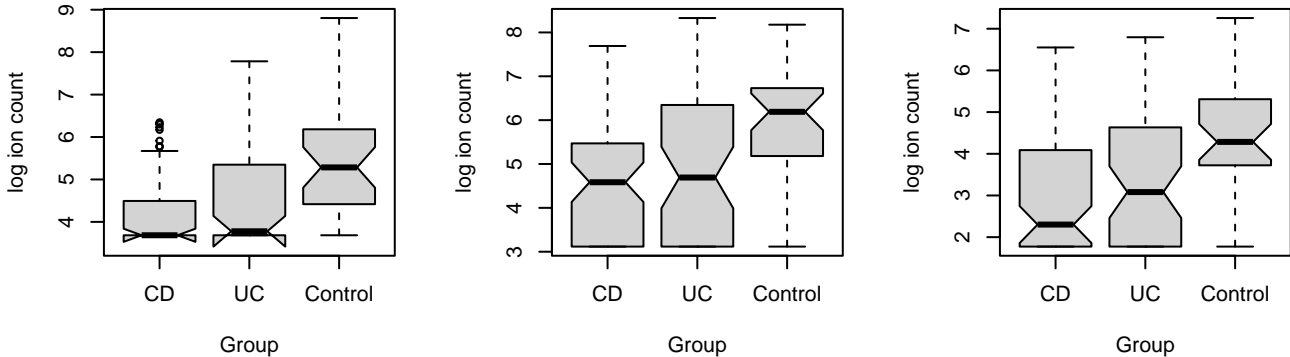
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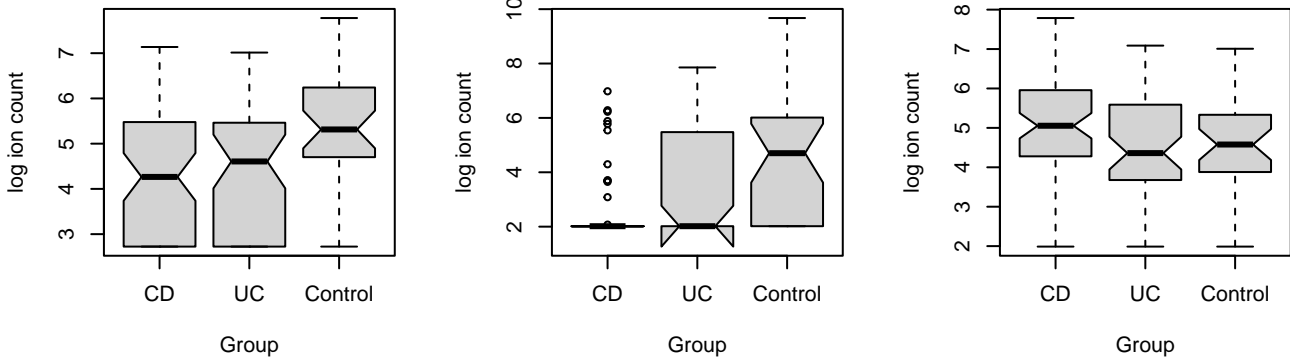
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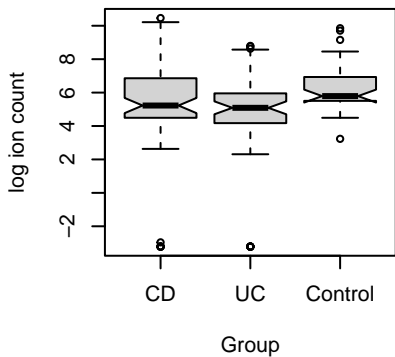
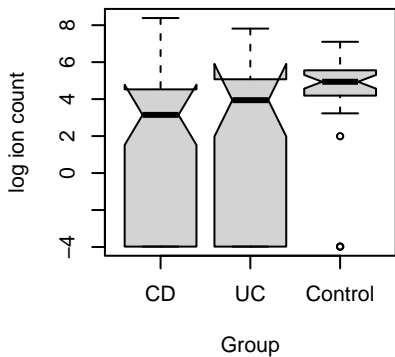
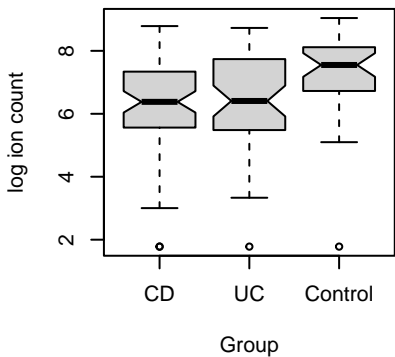
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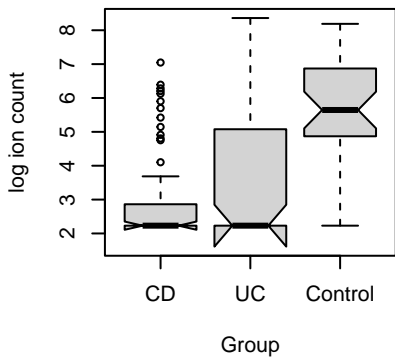
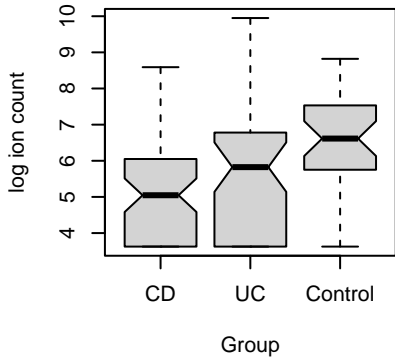
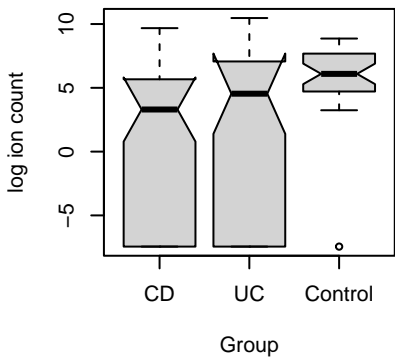
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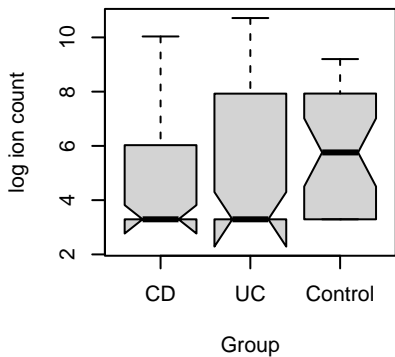
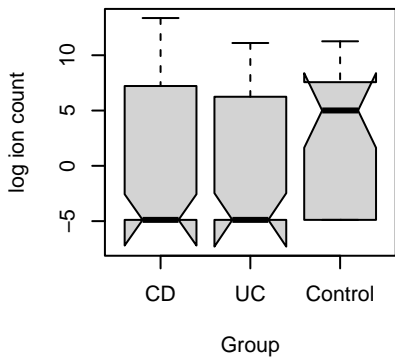
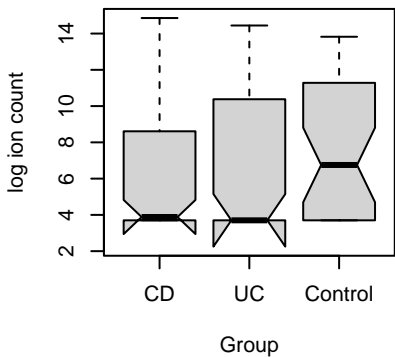
class.Vitamin.D.and.derivatives.28 class.Vitamin.D.and.derivatives.28 class.Vitamin.D.and.derivatives.28



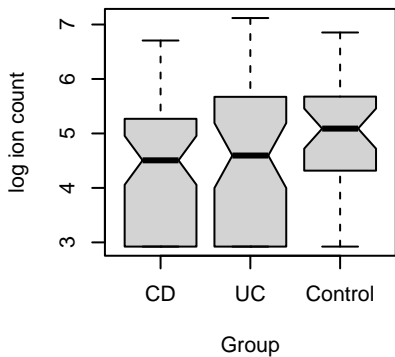
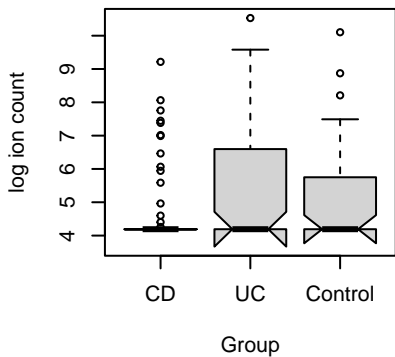
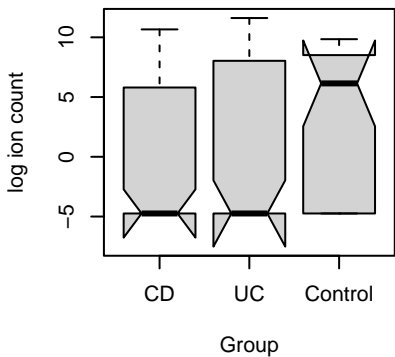
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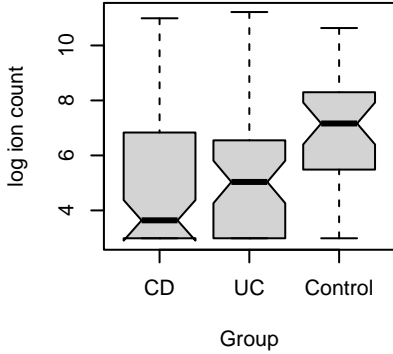
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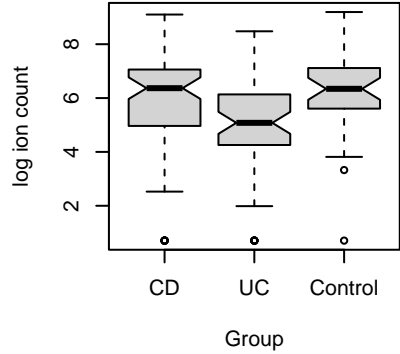
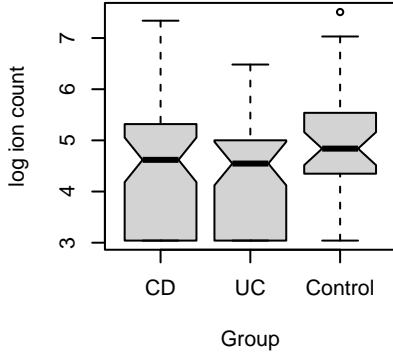
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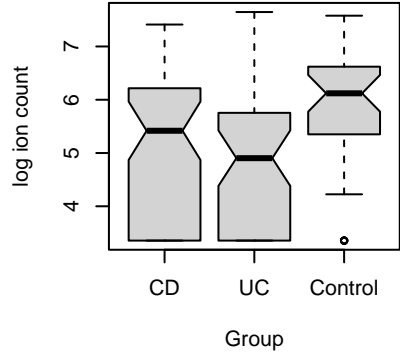
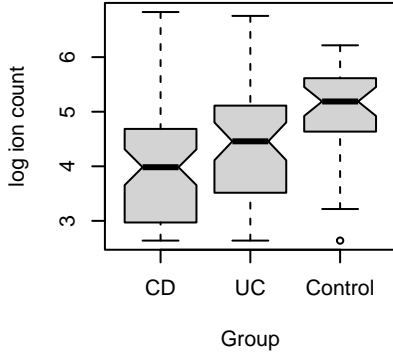
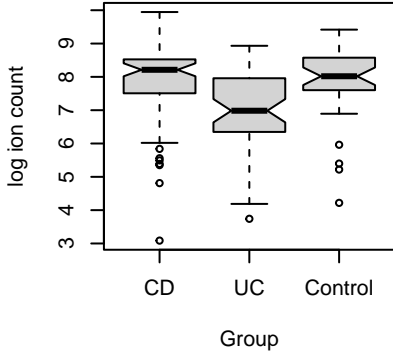
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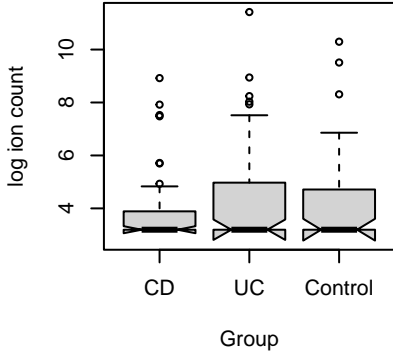
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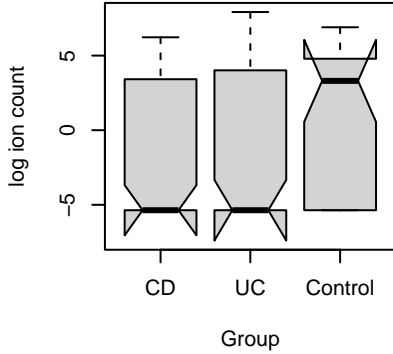
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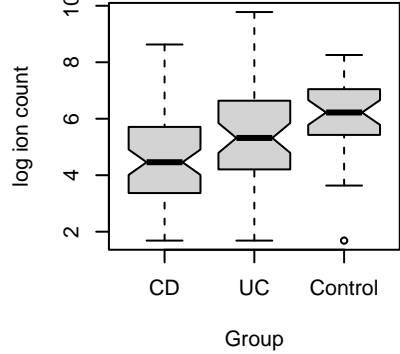
class.Withanolides.and.derivatives.



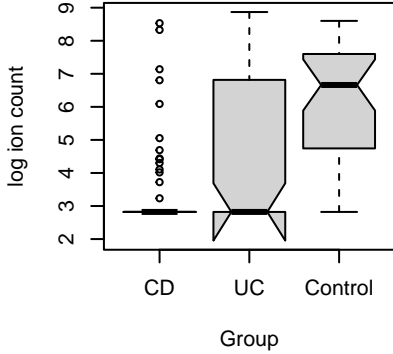
class.Xanthophylls



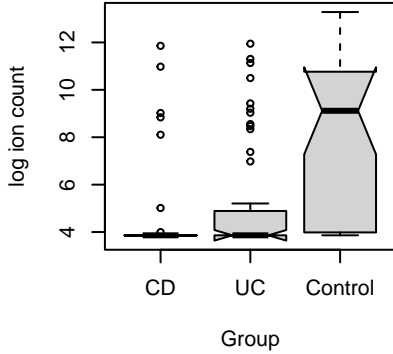
class.Xanthophylls.3046



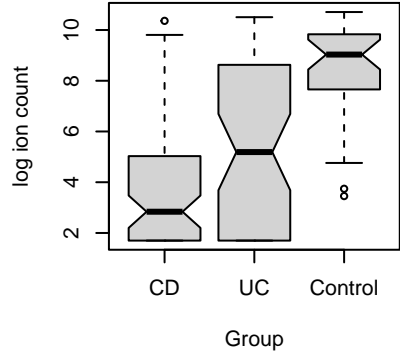
class.Xylenes



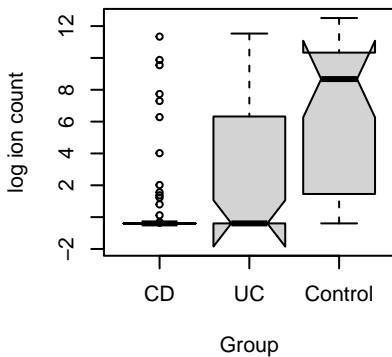
class.Xylenes.141



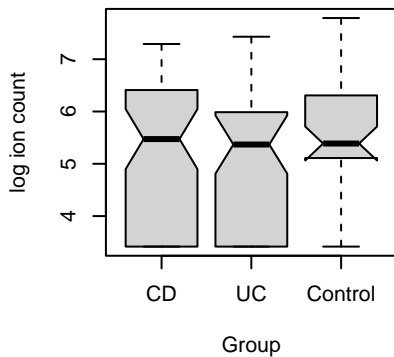
class.Xylenes.1700



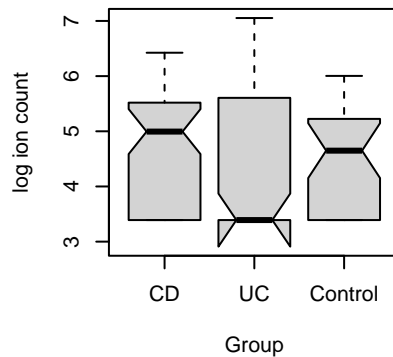
class.Xylenes.1819



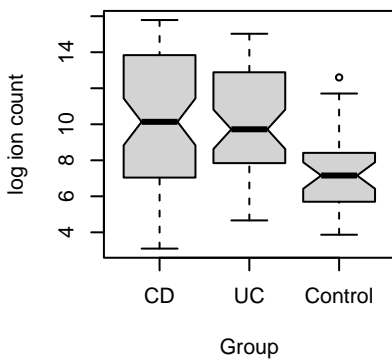
class.Yohimbine.alkaloids



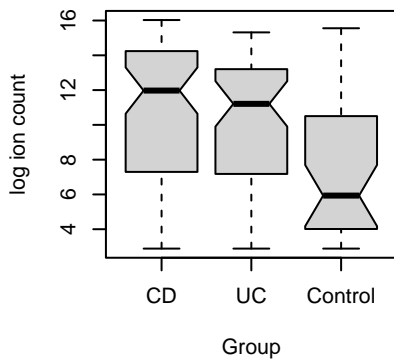
class.Yohimbine.alkaloids.3061



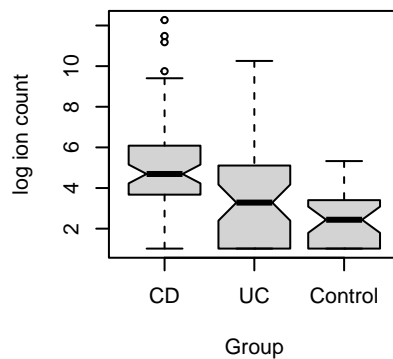
creatine



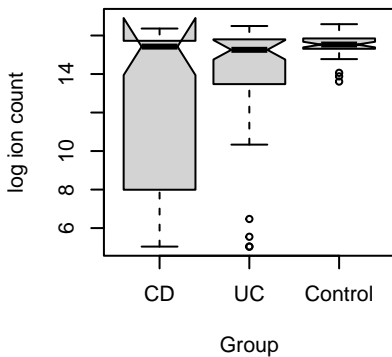
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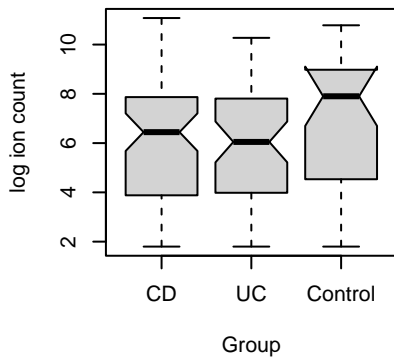
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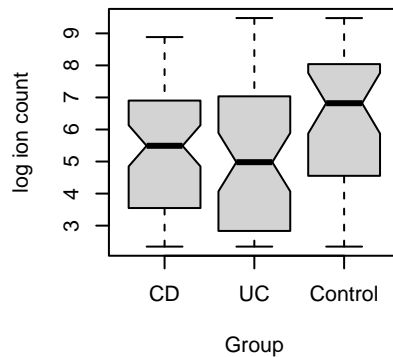
deoxycholic.acid



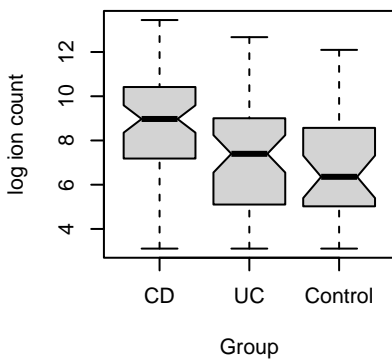
deoxyinosine



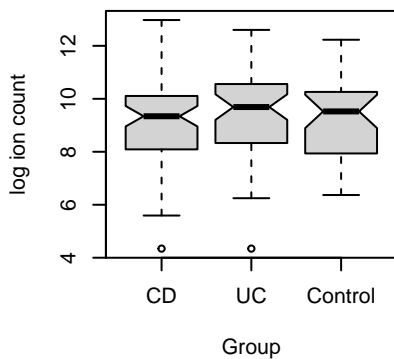
deoxyinosine.2506



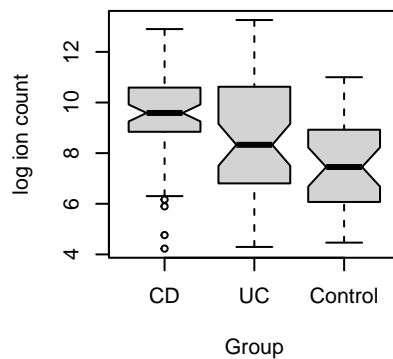
diacetylspermine



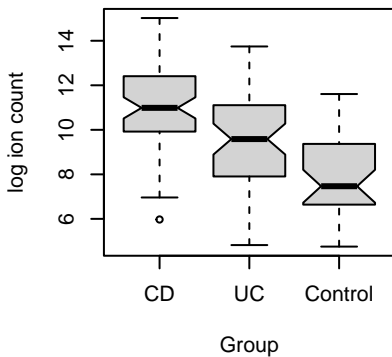
dihydroxybenzoic.acid



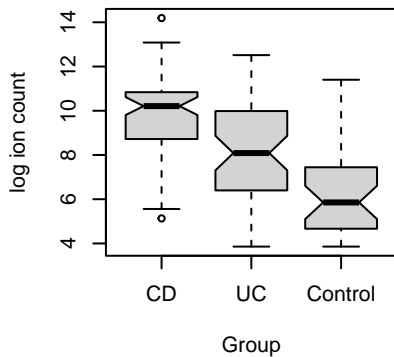
dimethyllysine



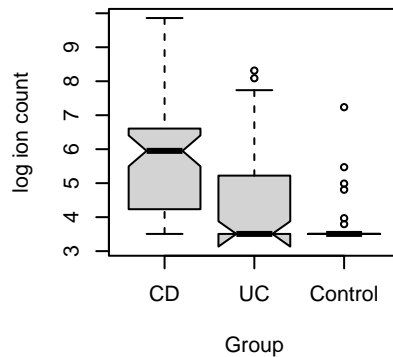
docosapentaenoate



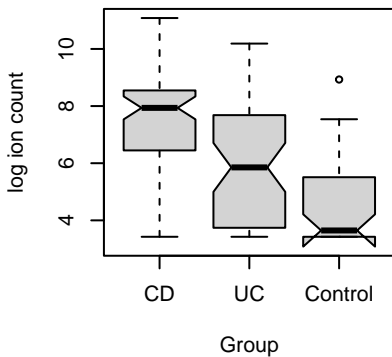
docosapentaenoic.acid



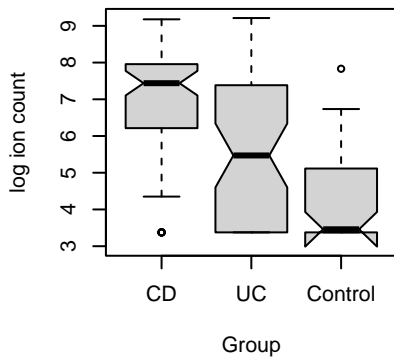
docosapentaenoic.acid.288



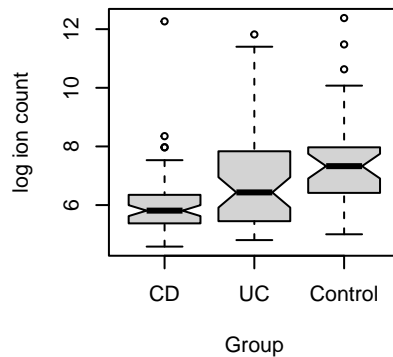
docosapentaenoic.acid.324



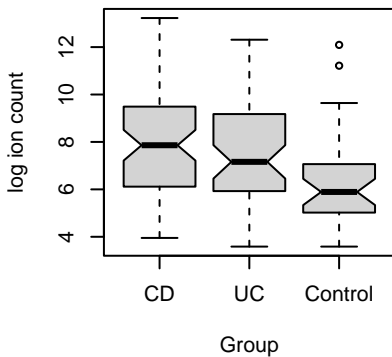
docosapentaenoic.acid.427



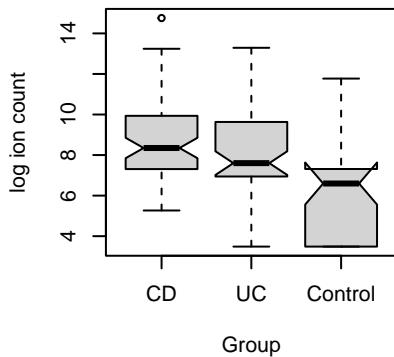
dodecanedioic.acid



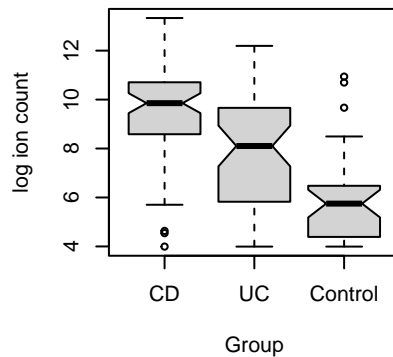
eicosapentaenoic.acid



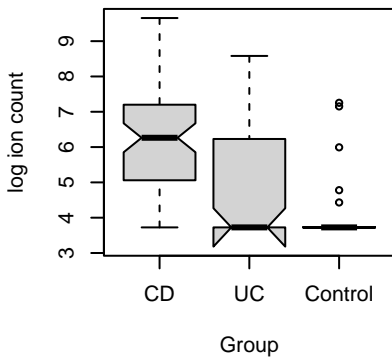
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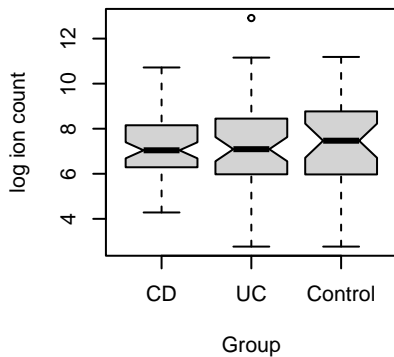
eicosatrienoic.acid



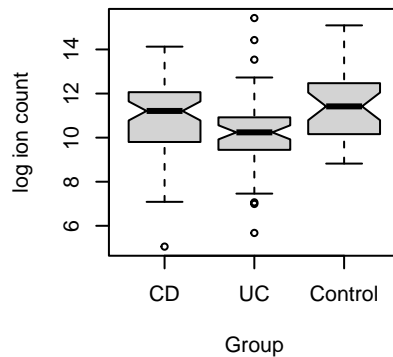
eicosatrienoic.acid.247



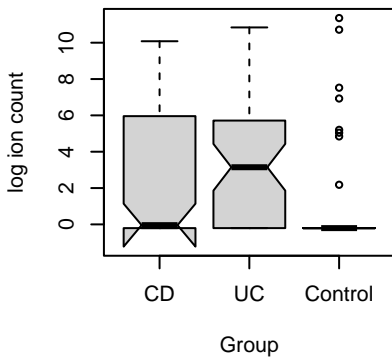
eicosenoate



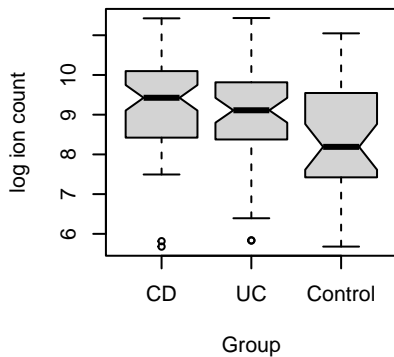
ethyl.9.hexadecenoate



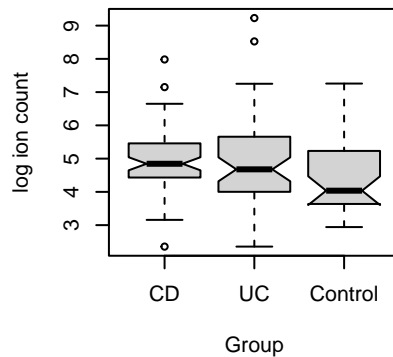
ethyl.glucuronide



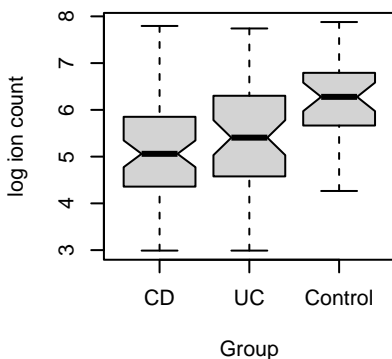
fructose.glucose.galactose.



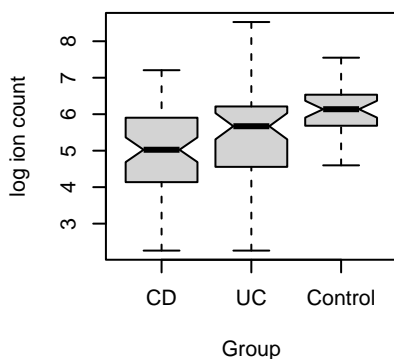
fucose



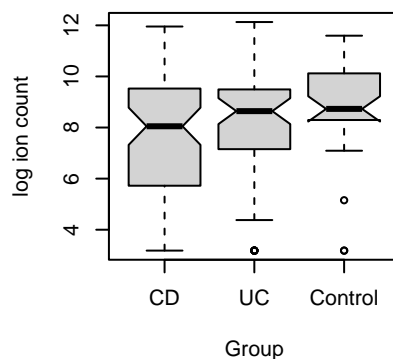
geranyl.acetoacetate.



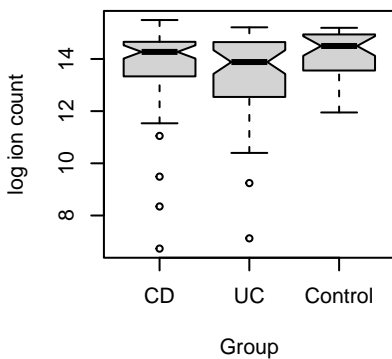
geranyl.acetoacetate..2477



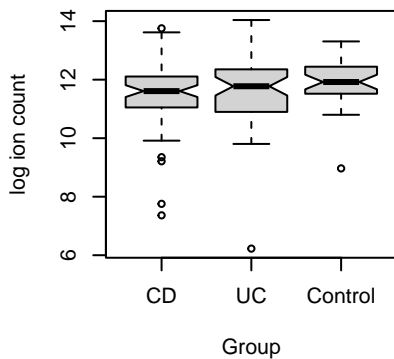
glucuronic



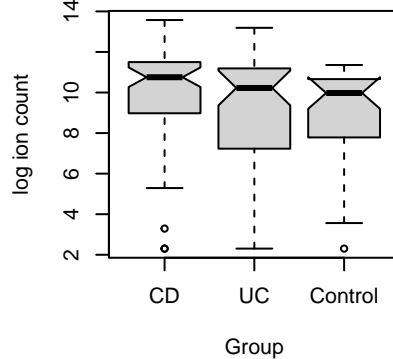
glutamate



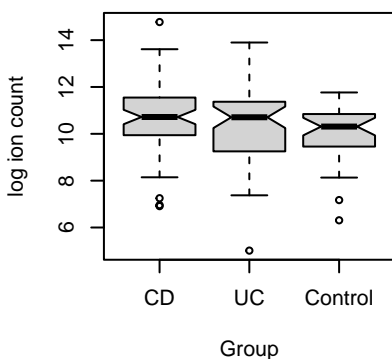
glutamate.2191



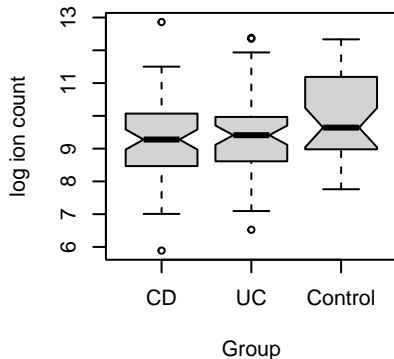
glutamine



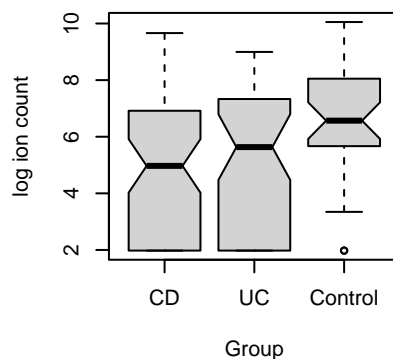
glutamine.2188



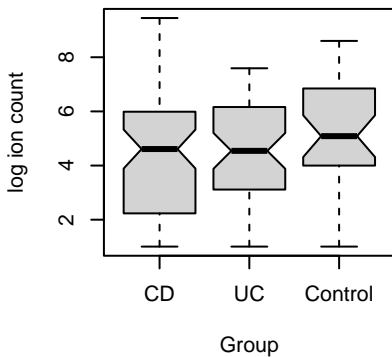
glycerate



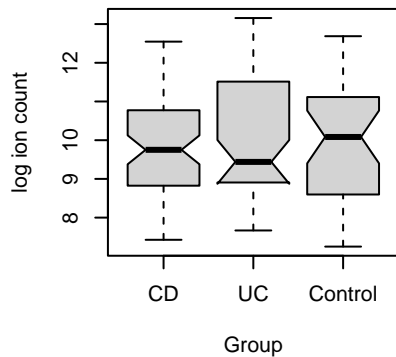
guanine



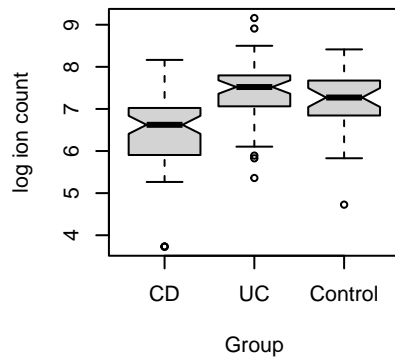
guanosine



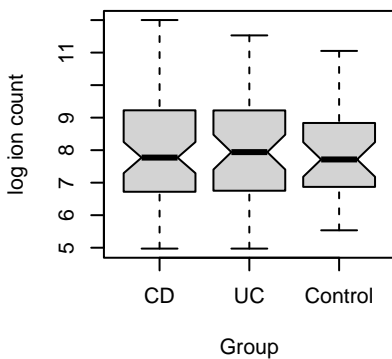
heptadecanoate



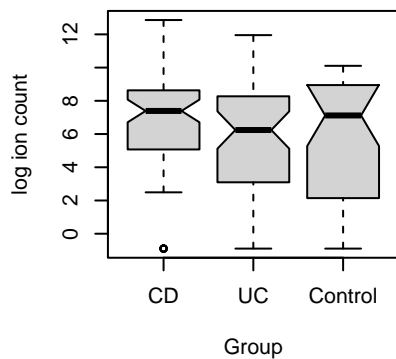
hexadecanedioic.acid



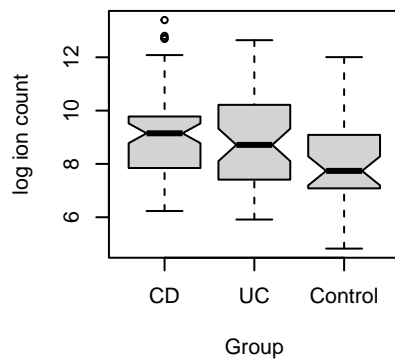
histidine



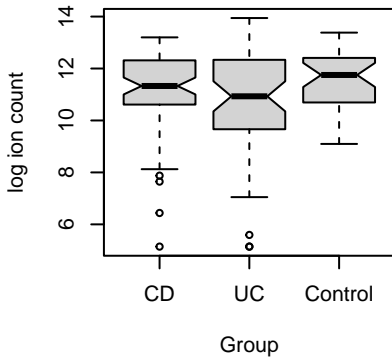
homovanillate



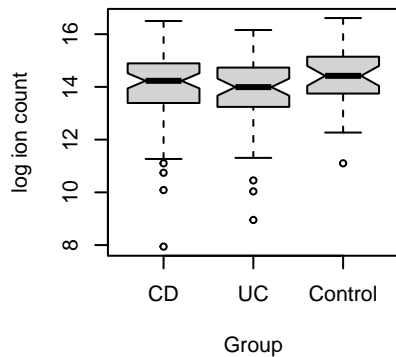
hydroxyisovaleric.acid



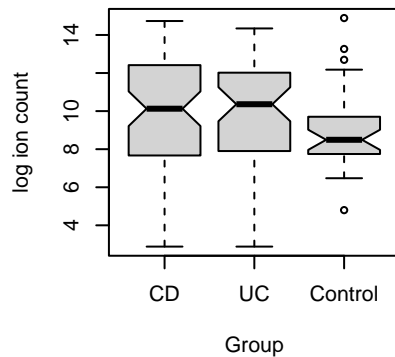
hypoxanthine



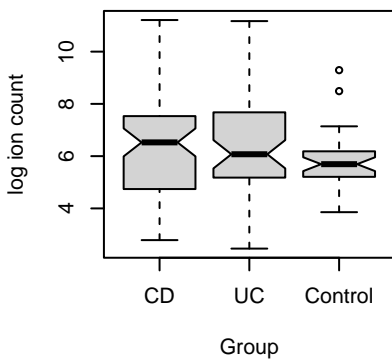
hypoxanthine.2162



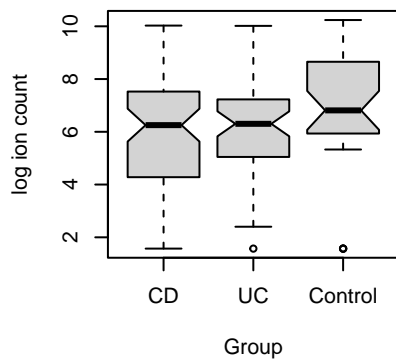
imidazole.propionate



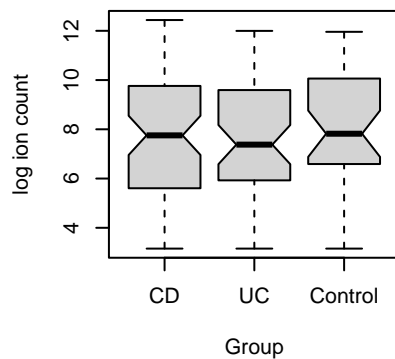
imidazolelactate



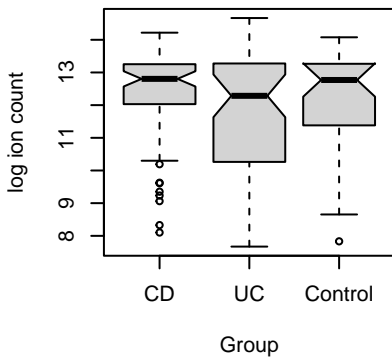
inosine



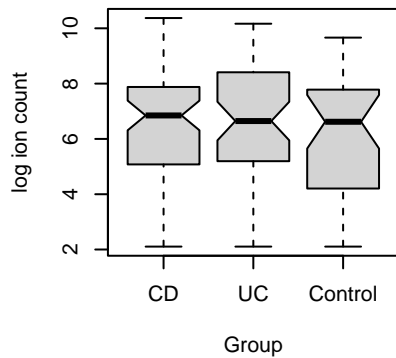
inosine.2553



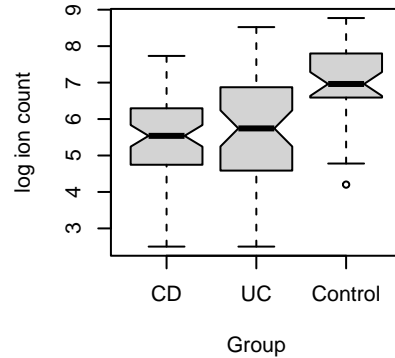
isoleucine



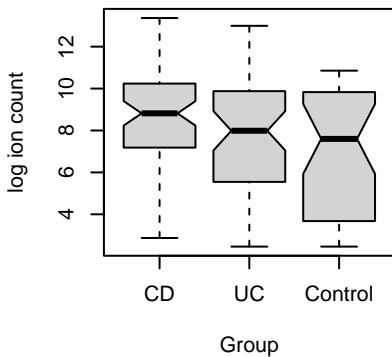
kynurenic.acid



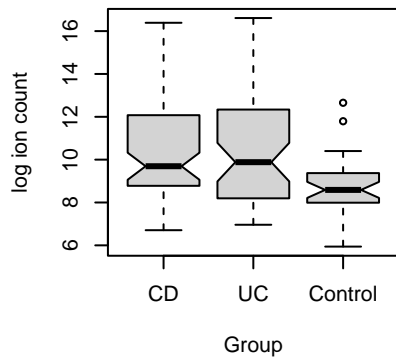
.4.tetrahydro.beta.carboline.3.carbo



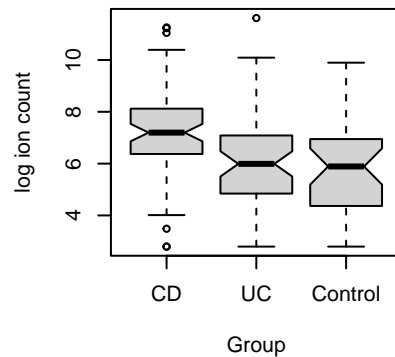
L.phenyllactic.acid



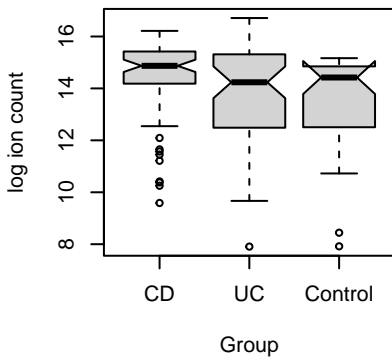
lactate



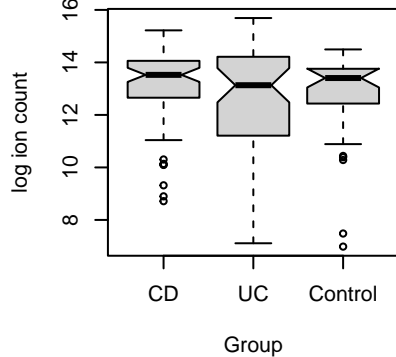
lactose



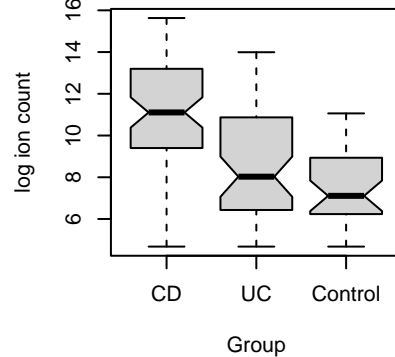
leucine



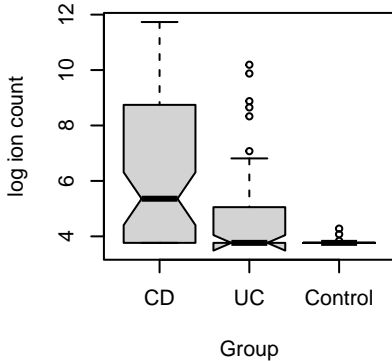
leucine.2151



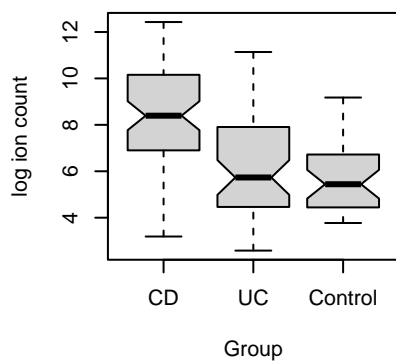
linoleoyl.ethanolamide



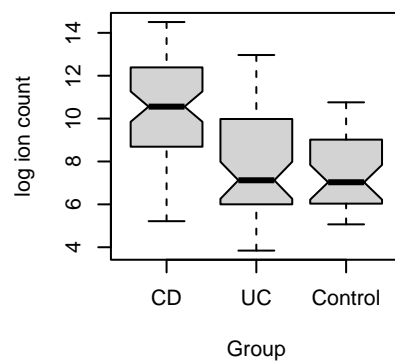
linoleoyl.ethanolamide.1118



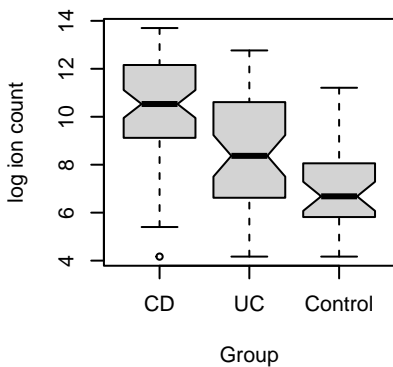
linoleoyl.ethanolamide.1856



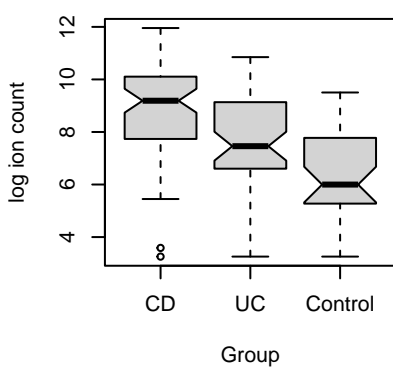
linoleoyl.ethanolamide.1958



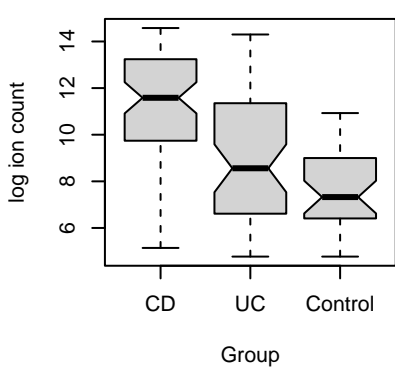
linoleoyl.ethanolamide.2721



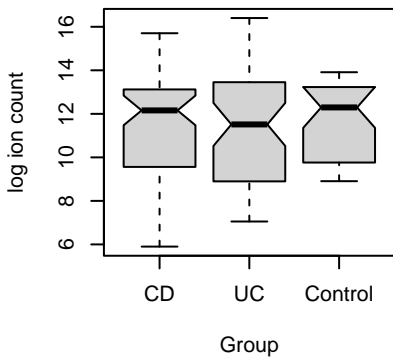
linoleoyl.ethanolamide.2727



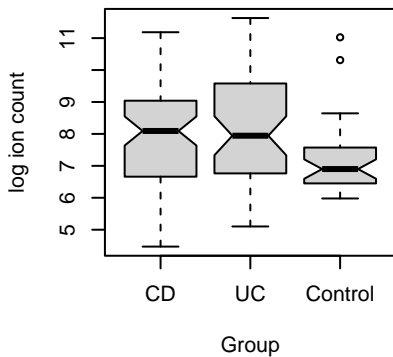
linoleoyl.ethanolamide.805



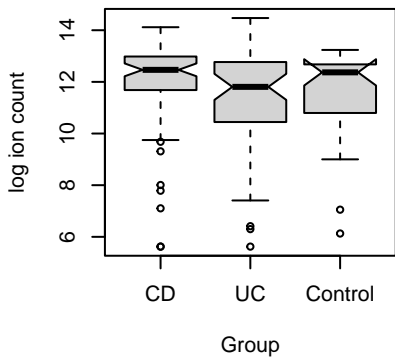
lysine



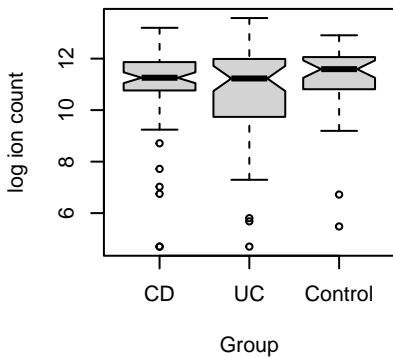
malonate



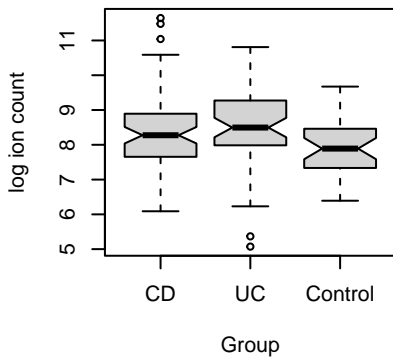
methionine



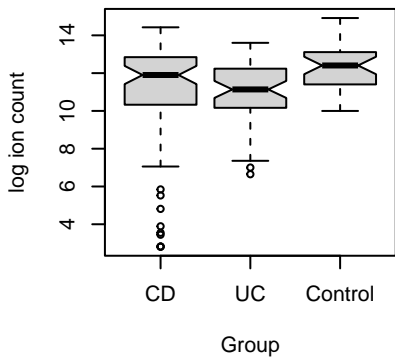
methionine.2196



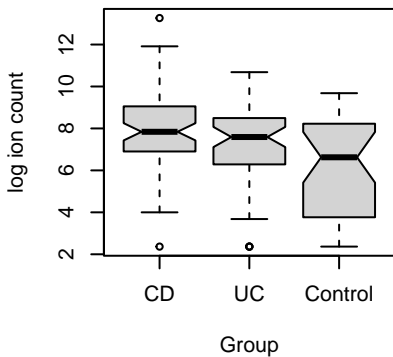
methionine.sulfoxide



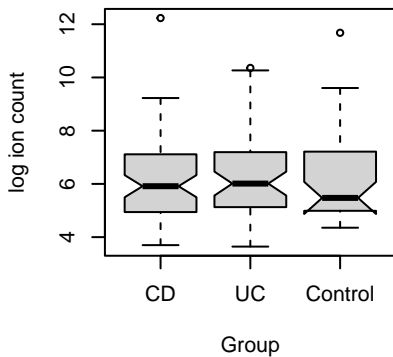
methylbutyric.aid...valeric...isovale



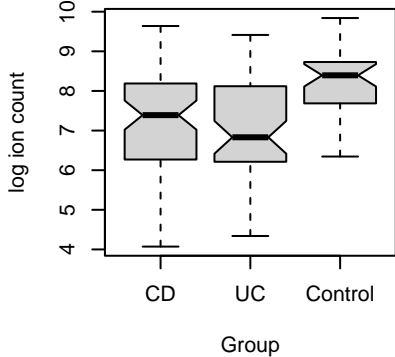
methylpyridonecarboxamide



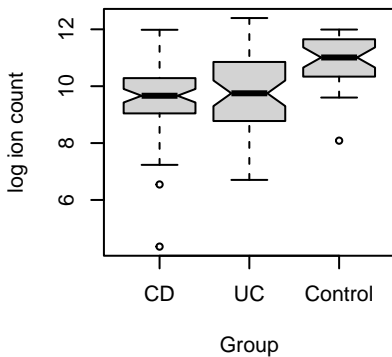
myristic.acid



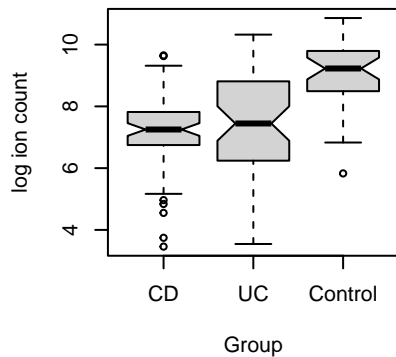
N.acetyl.L.arginine



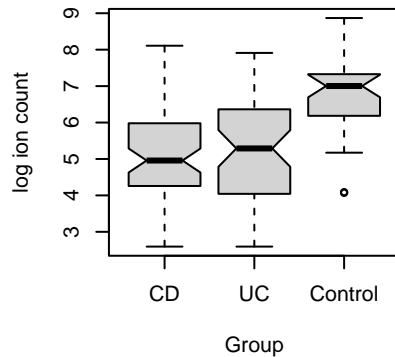
N.acetylglutamate



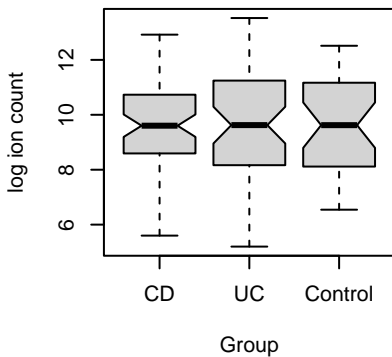
N.acetylglutamic.acid



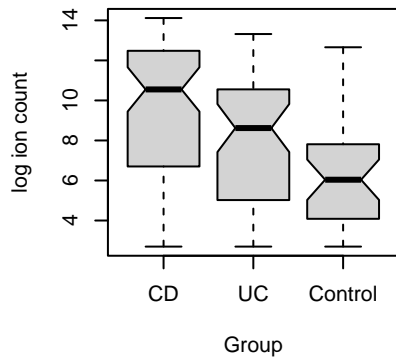
N.acetylglutamic.acid.2379



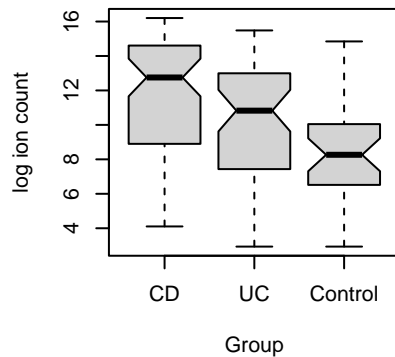
N.acetylhistidine



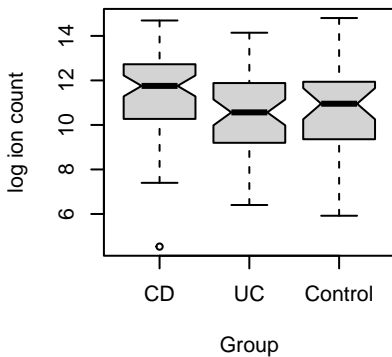
N.acetylputrescine



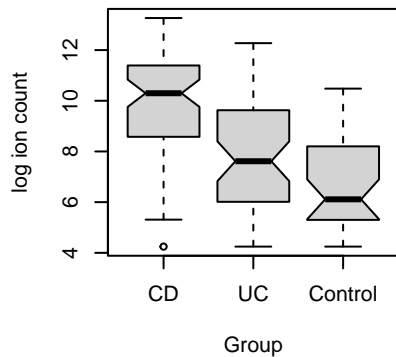
N.acetylputrescine.2148



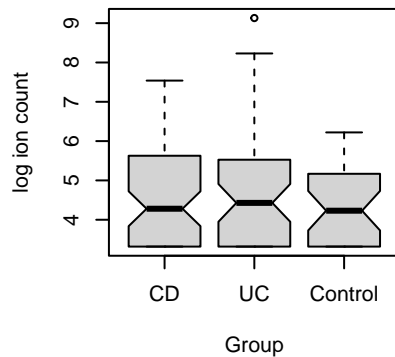
N.acetylspermidine



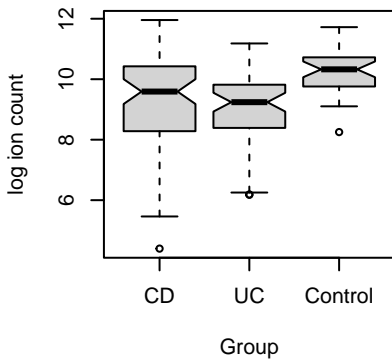
N.oleoylethanolamine



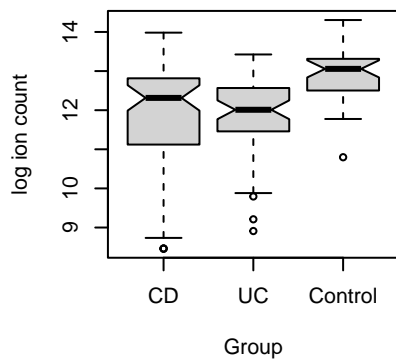
nervonic.acid



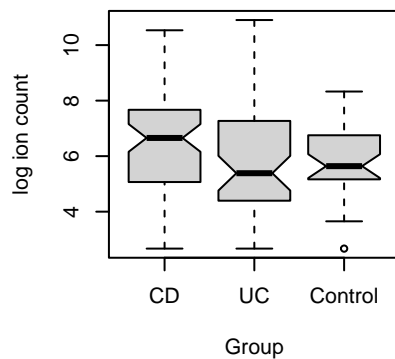
nicotinate



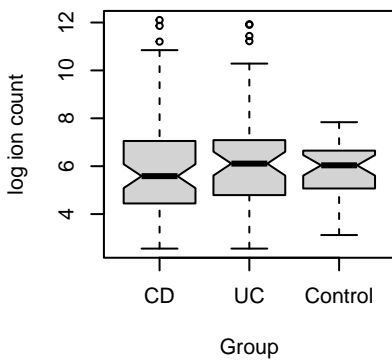
nicotinic.acid



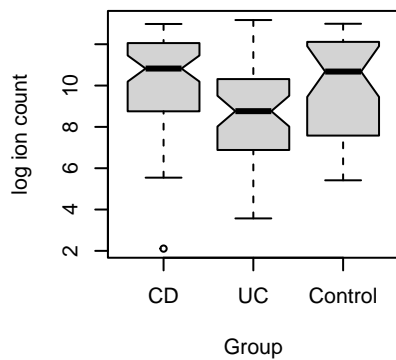
NMMA



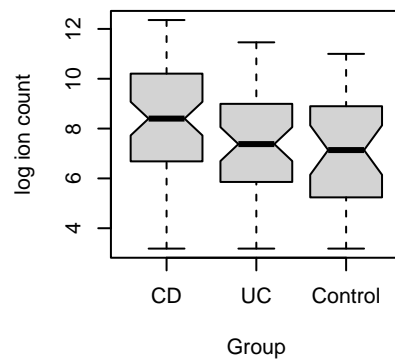
ornithine



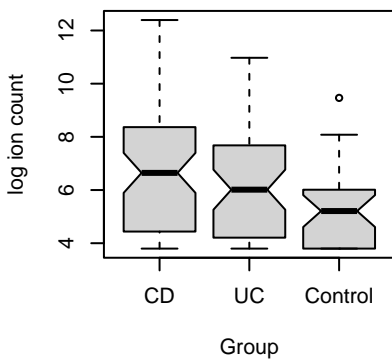
orotate



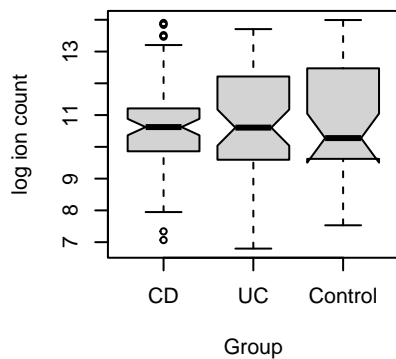
oxalate



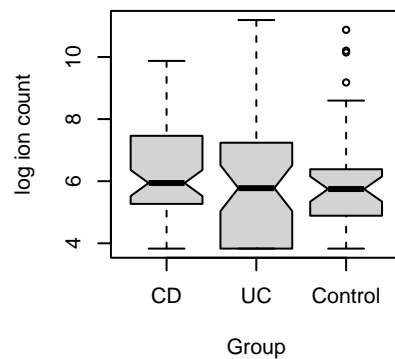
p.hydroxyphenylacetate



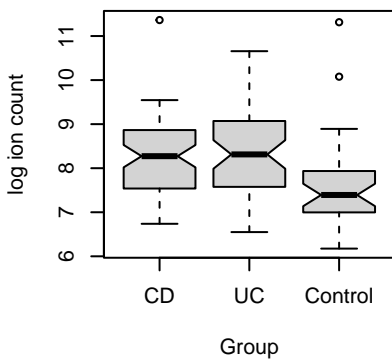
palmitic.acid



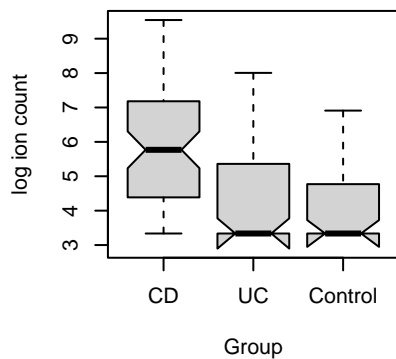
palmitoleic.acid



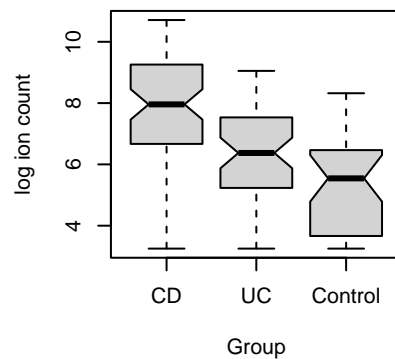
palmitoyl.glycerol



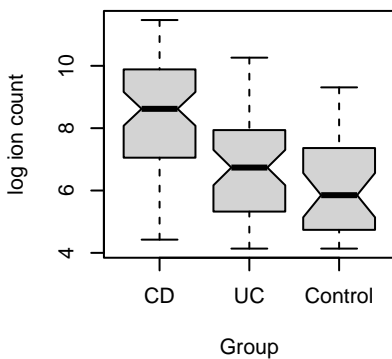
palmitoylethanolamide



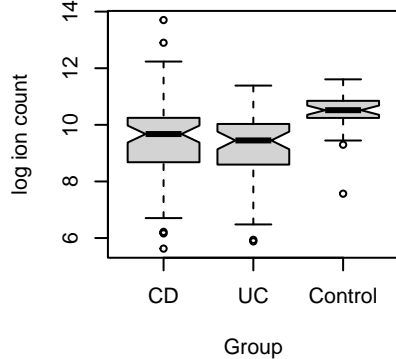
palmitoylethanolamide.236



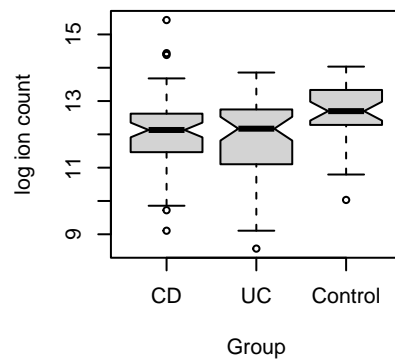
palmitoylethanolamide.747



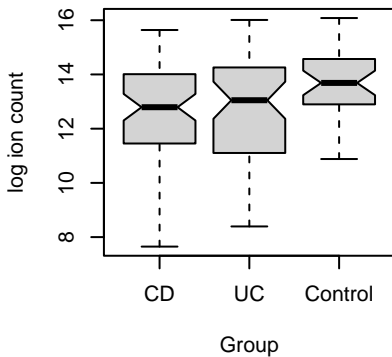
pantothenate



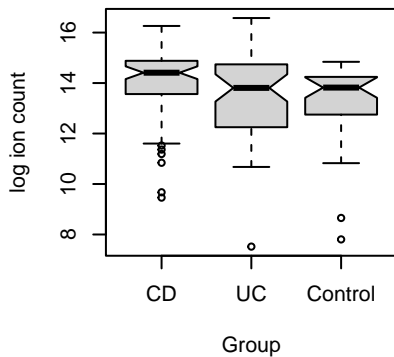
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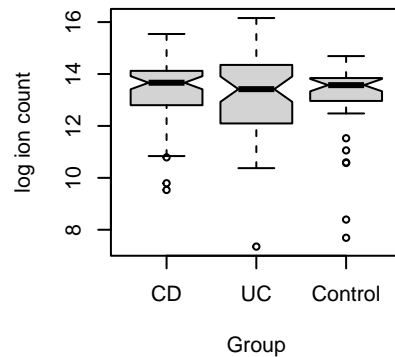
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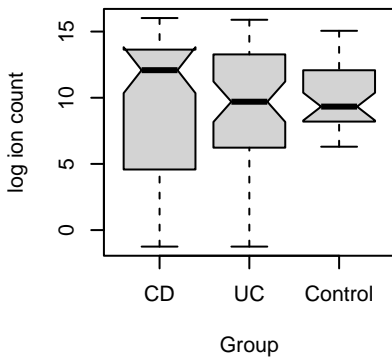
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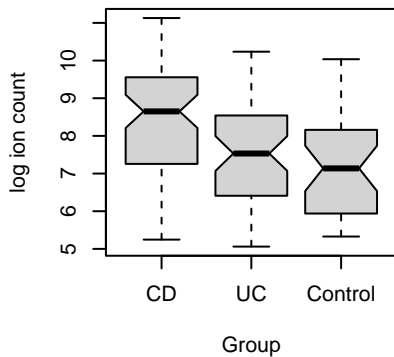
phenylalanine.2244



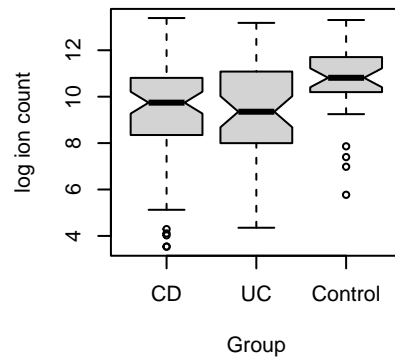
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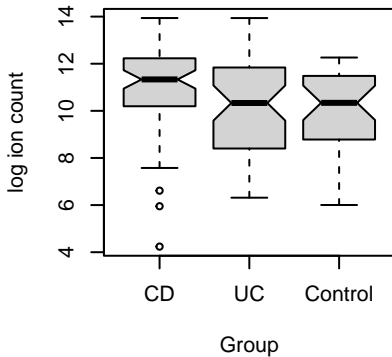
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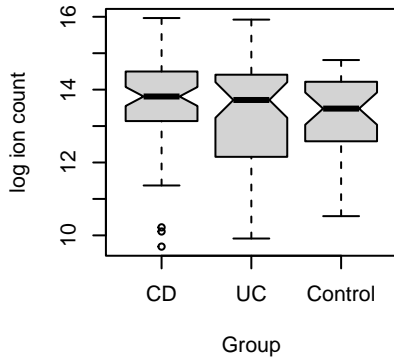
pipecolic.acid



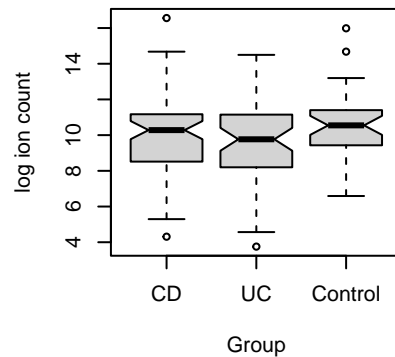
proline



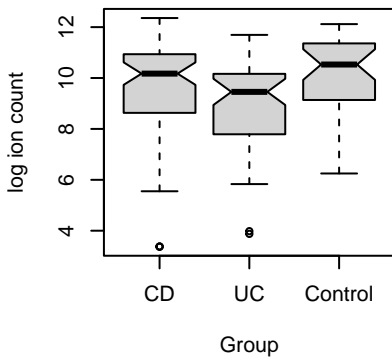
proline.2127



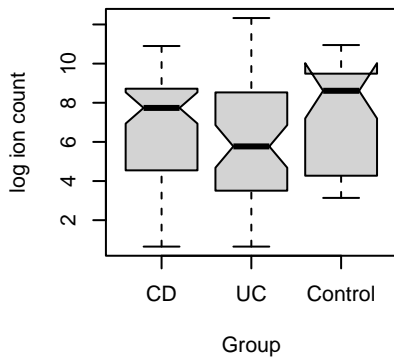
proline.betaine



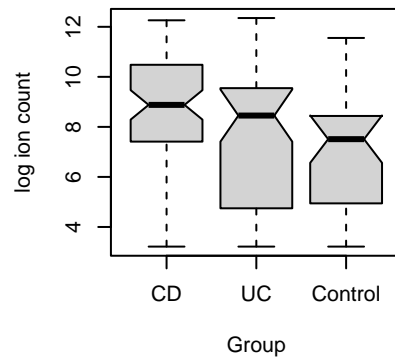
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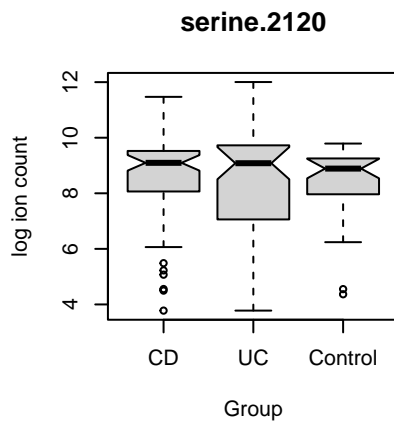
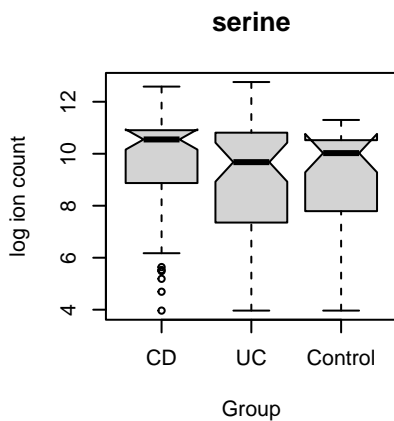
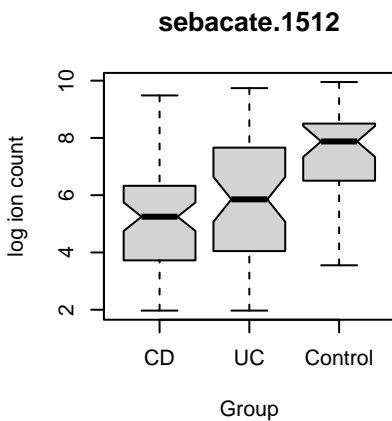
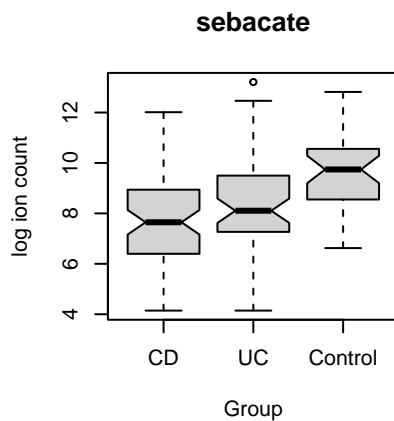
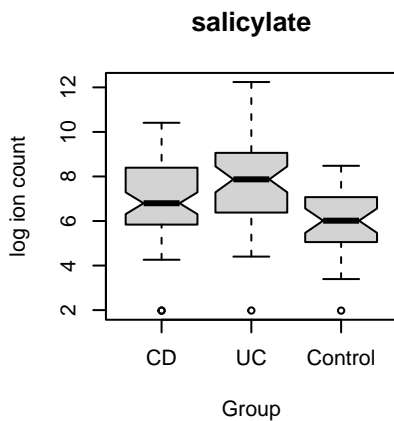
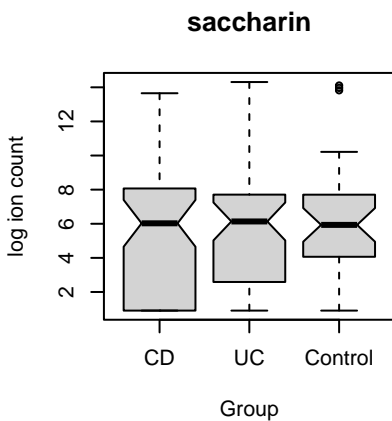
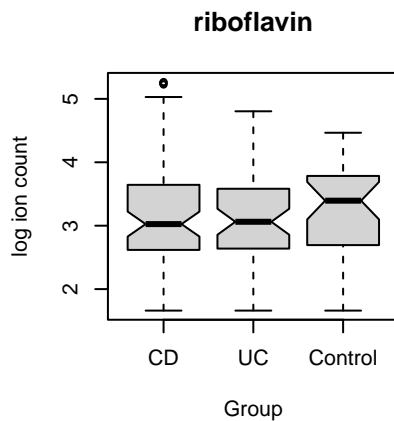
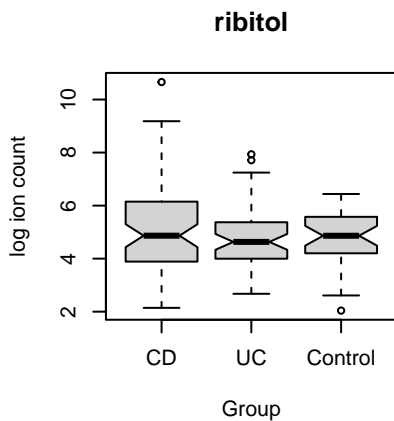
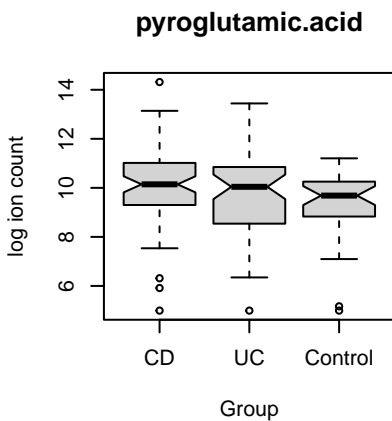
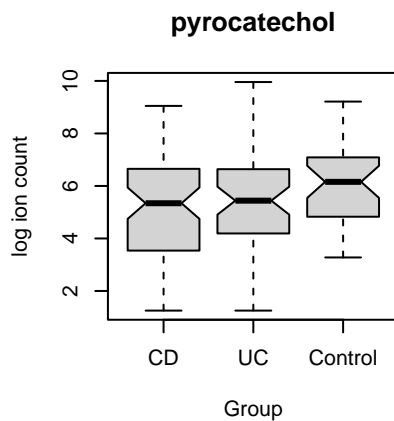
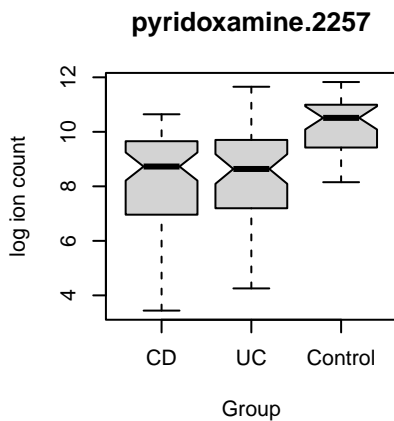
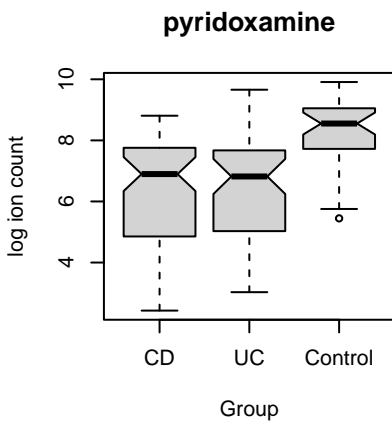


pseudouridine

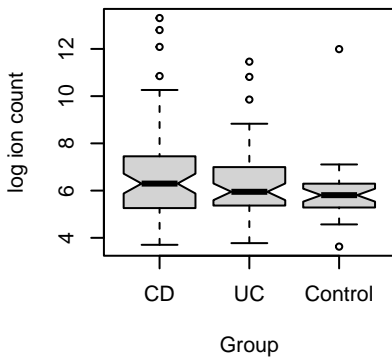


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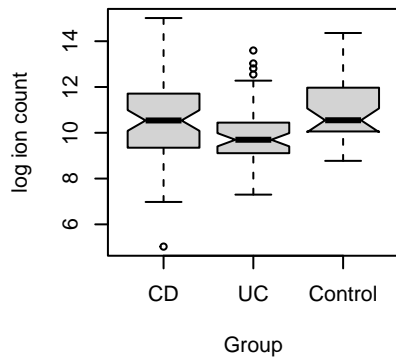




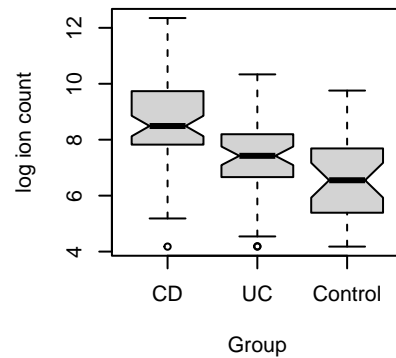
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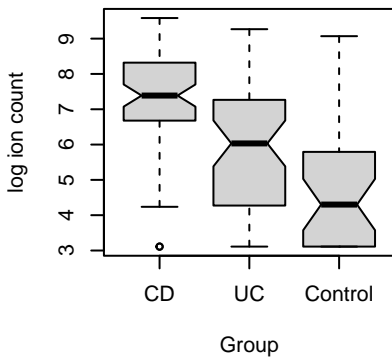
sphinganine



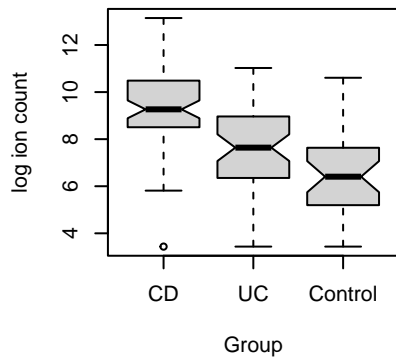
sphingosine



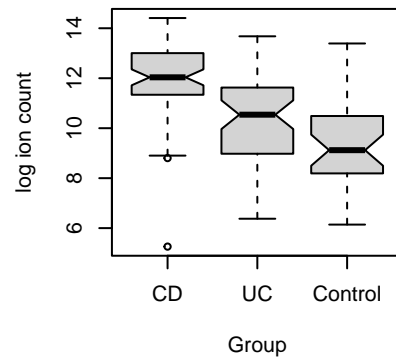
sphingosine.1024



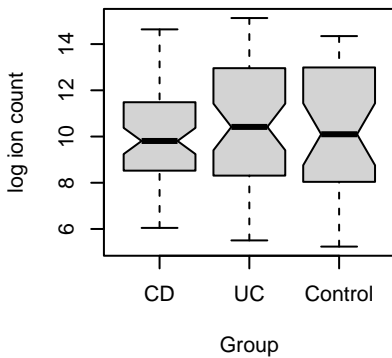
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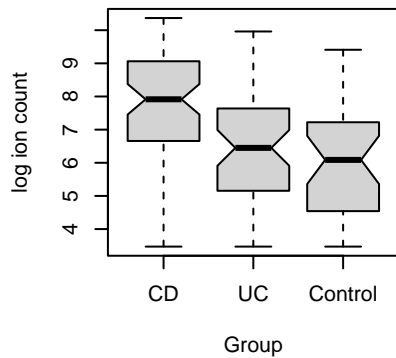
sphingosine.778



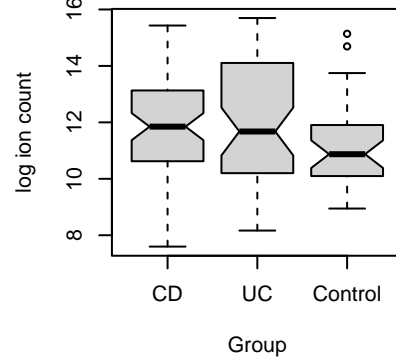
stearic.acid



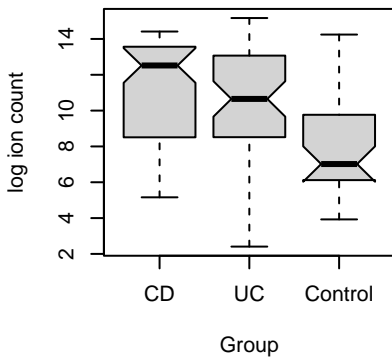
stearoyl.ethanolamide



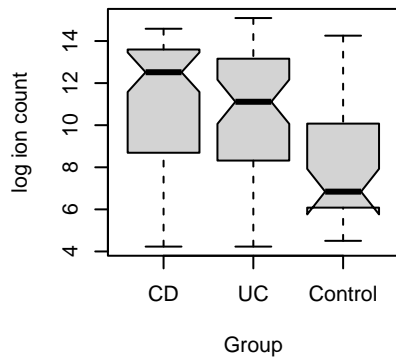
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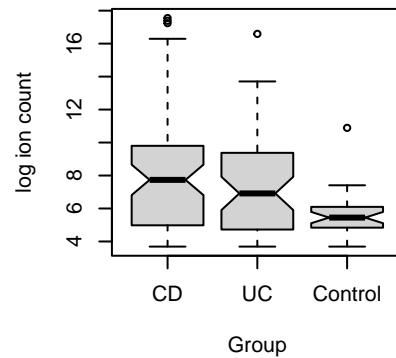
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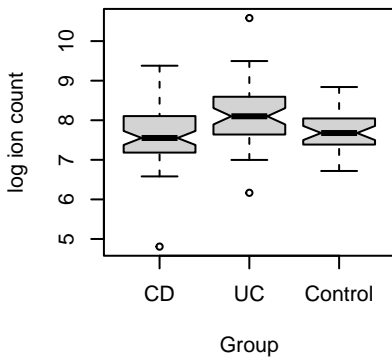
taurine.2141



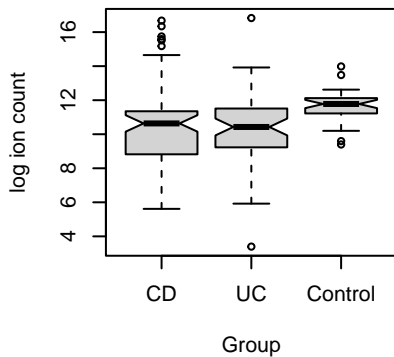
taurochenodesoxycholic.acid



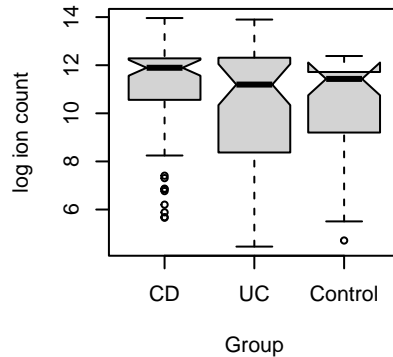
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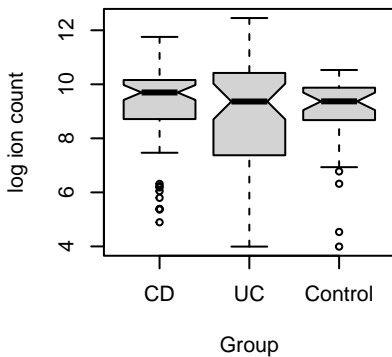
thiamine



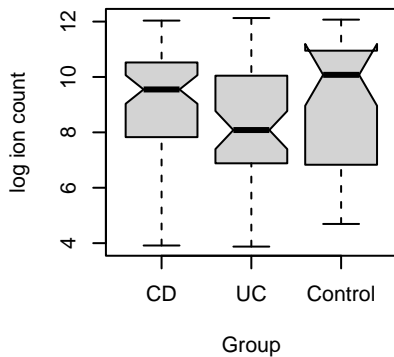
threonine



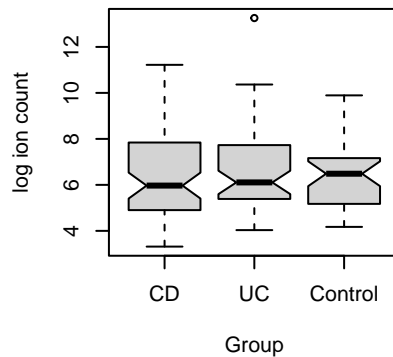
threonine.2134



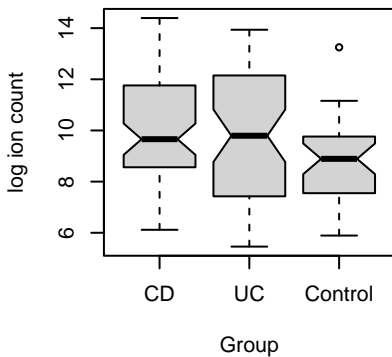
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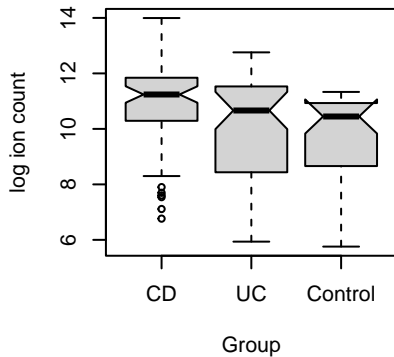
triethanolamine



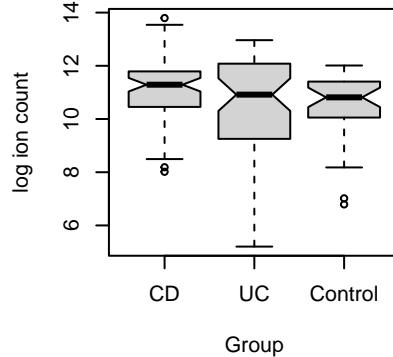
trimethyllysine



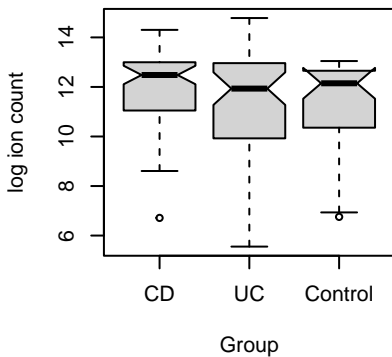
tryptophan



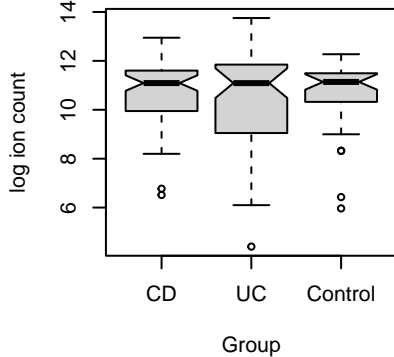
tryptophan.2356



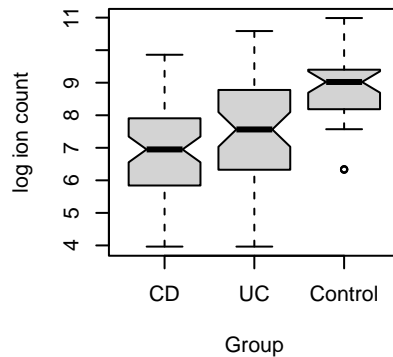
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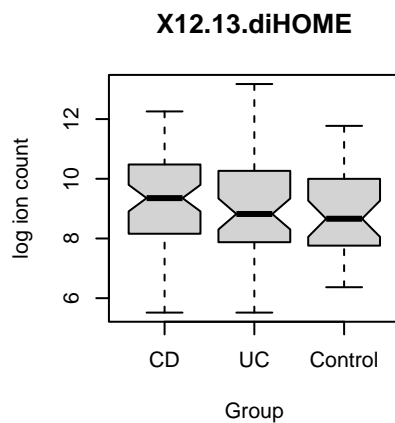
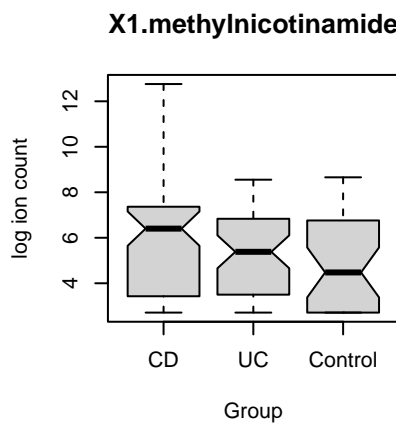
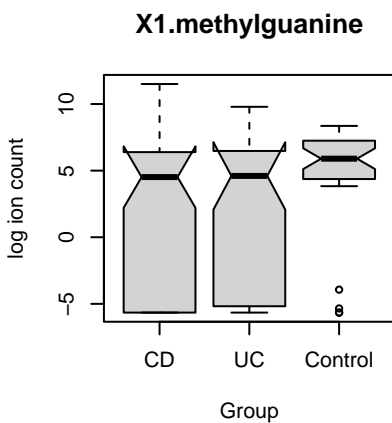
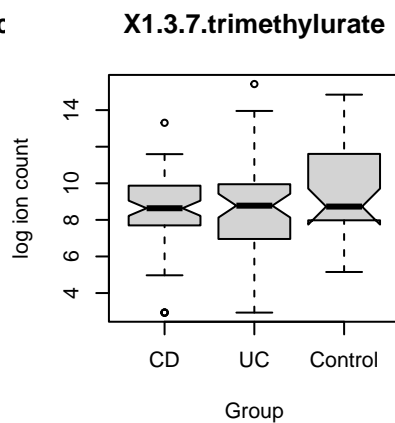
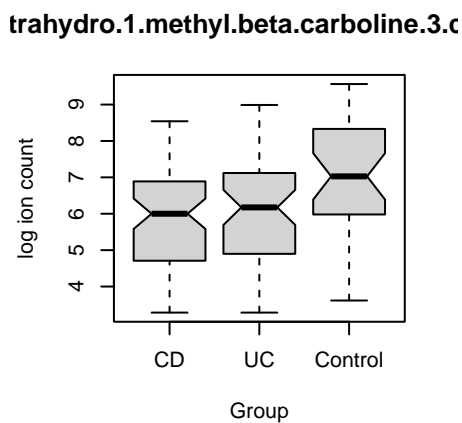
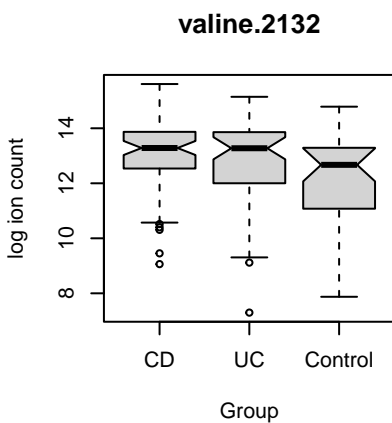
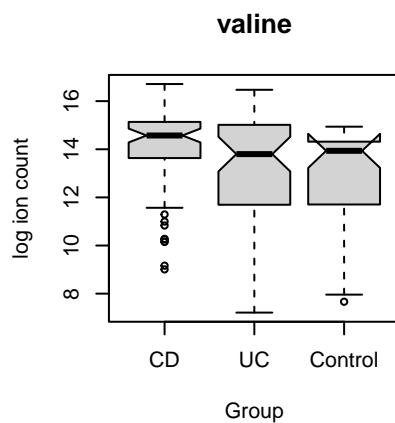
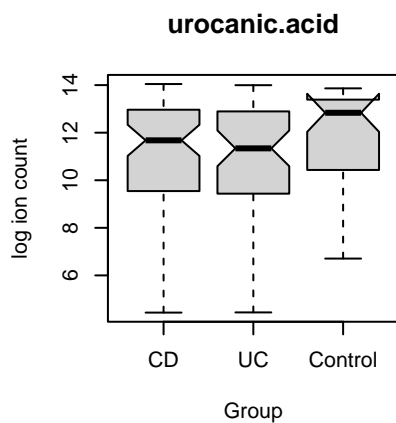
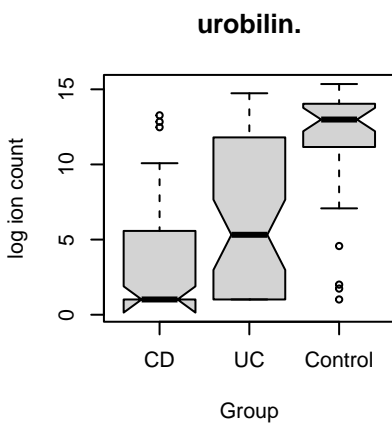
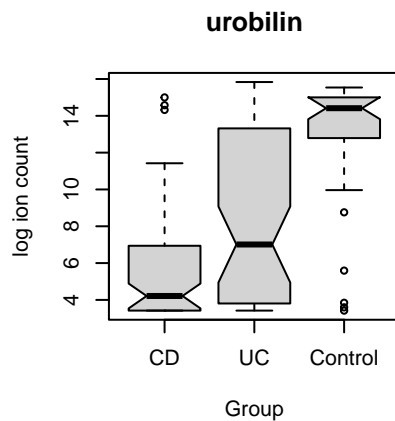
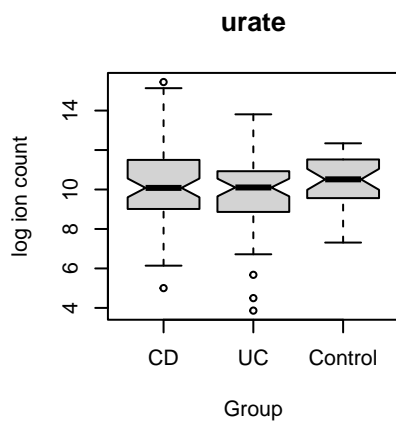
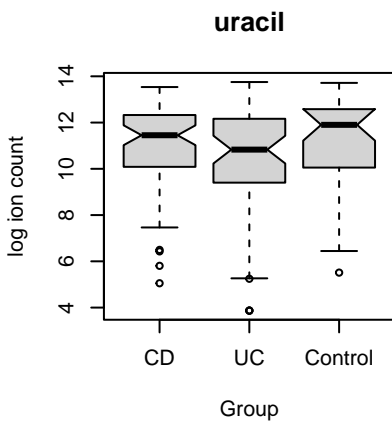


tyrosine.2297

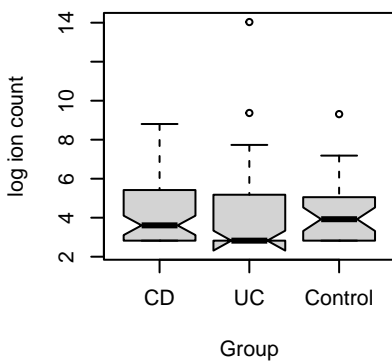


undecanedionate

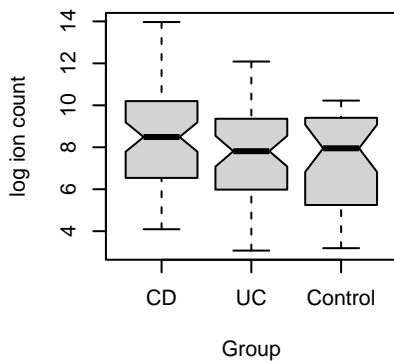




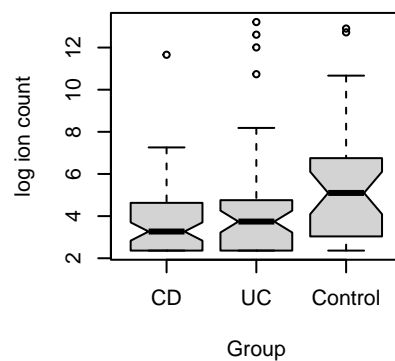
X13.docosenoate



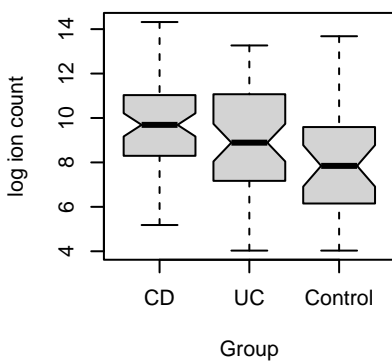
X2.aminobutyric.acid



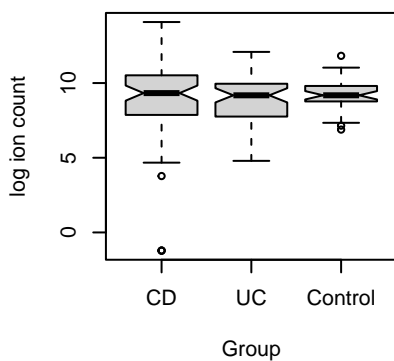
X2.deoxyadenosine



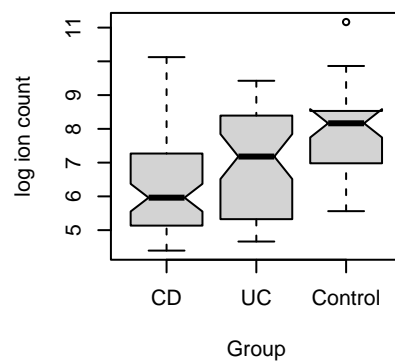
droxy.3.methylpentanoic.acid....leu



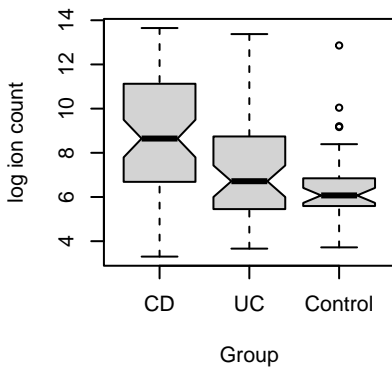
X2.hydroxyglutarate



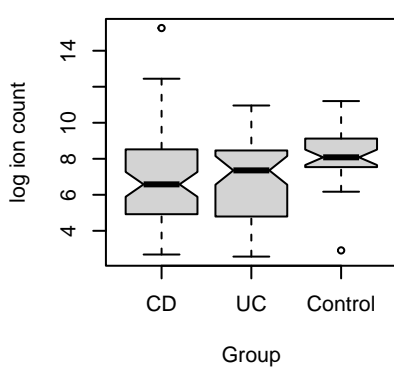
X2.hydroxymyristic.acid



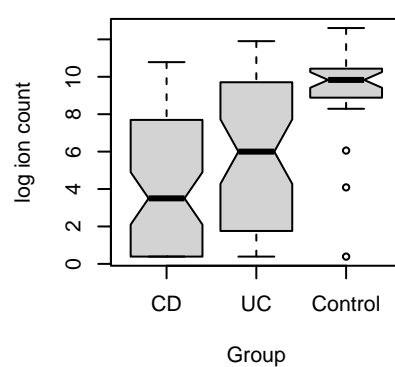
X2.hydroxyphenethylamine



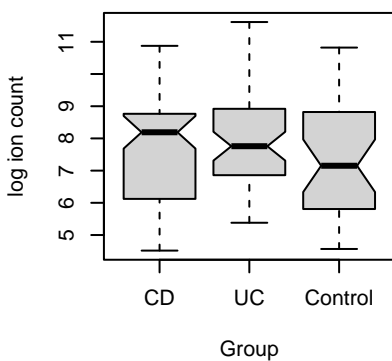
X2.methylglutaric.acid



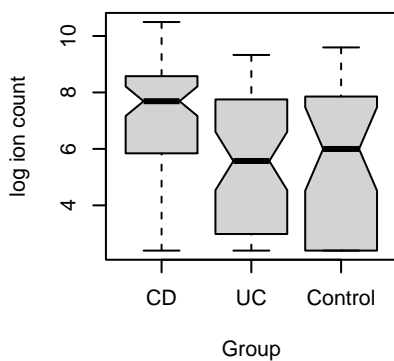
X3.methyladipate.pimelate



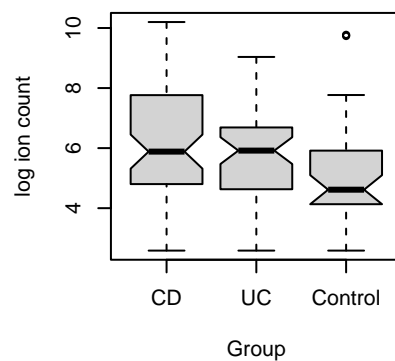
X3.methylhistidine



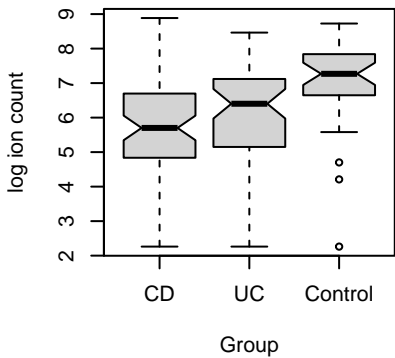
X3.methylxanthine



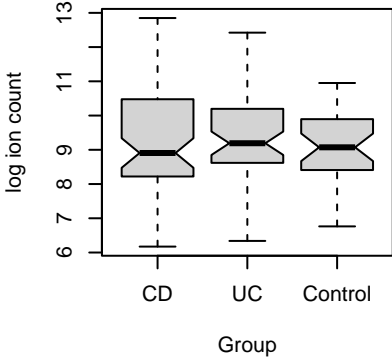
X4.guanidinobutanoic.acid



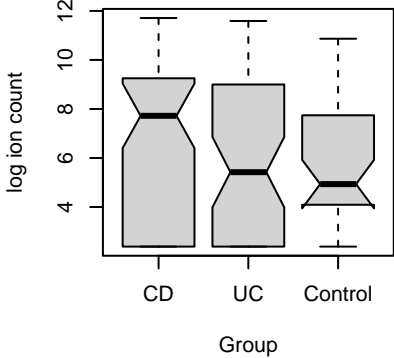
X4.hydroxy.3.methylacetophenor



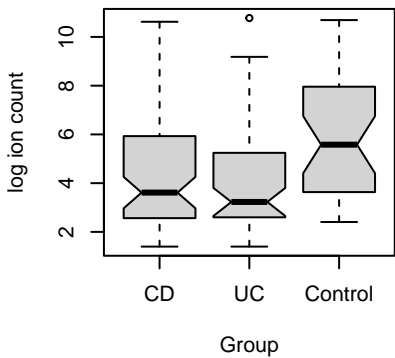
X4.hydroxybenzaldehyde



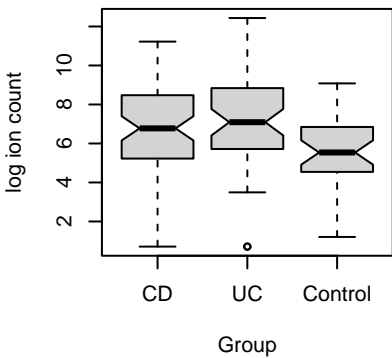
X4.hydroxystyrene



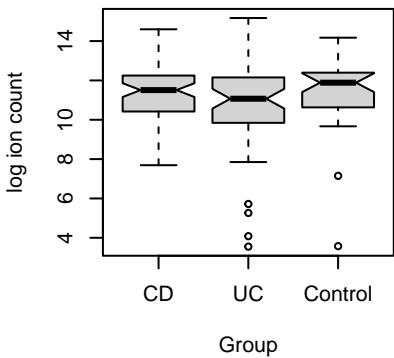
X4.methylcatechol



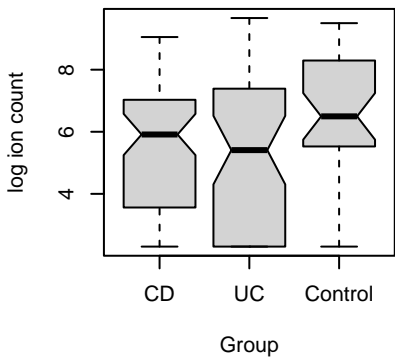
X4.nitrophenol



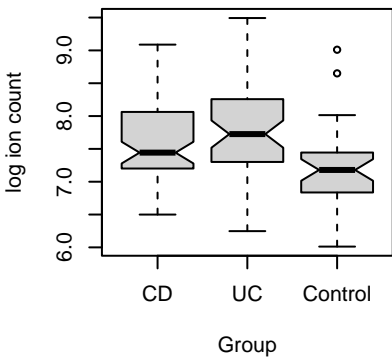
X4.pyridoxate



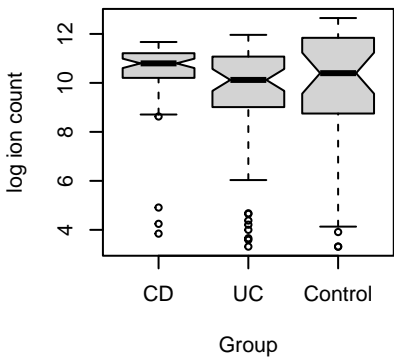
X5.acetylamino.6.amino.3.methylur



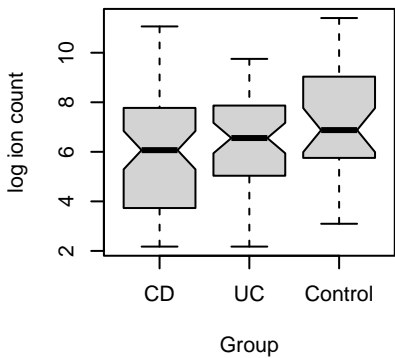
X7.hexadecenoic.acid.methyl.est



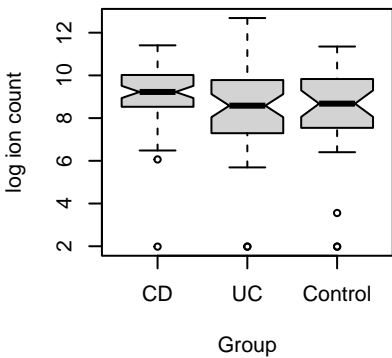
X7.methylguanine



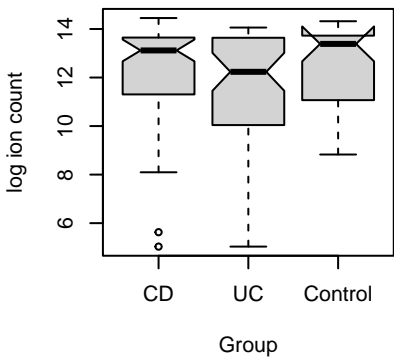
X8.hydroxy.deoxyguanosine



X9.10.diHOME



xanthine



xylose

