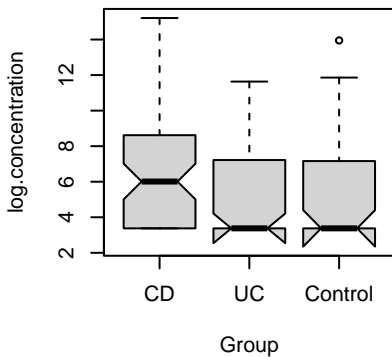
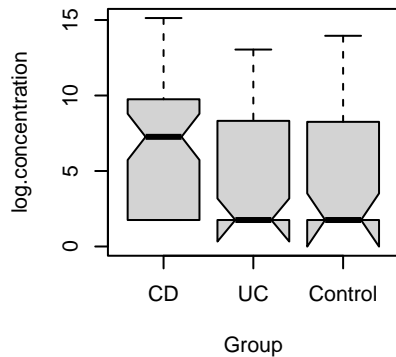
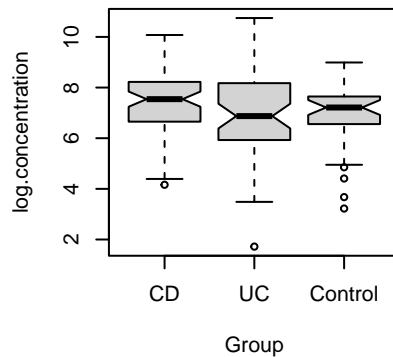
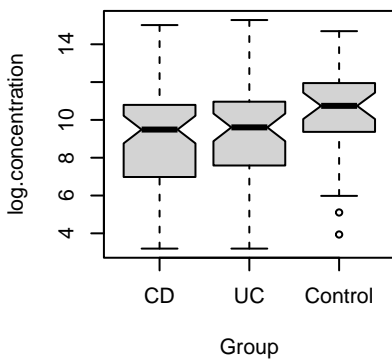
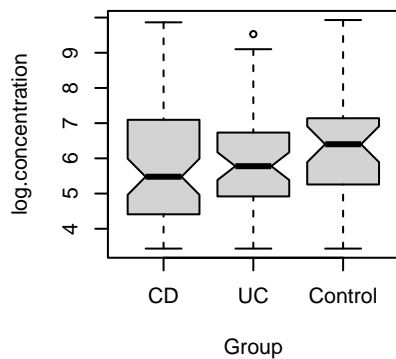
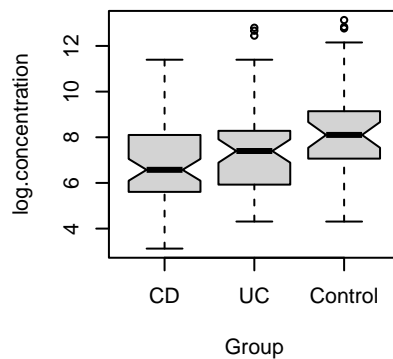
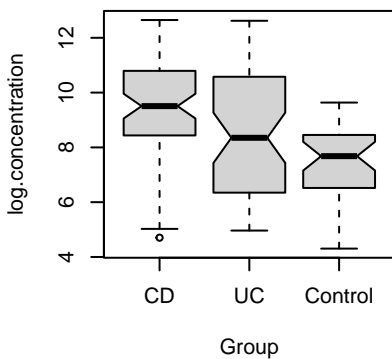
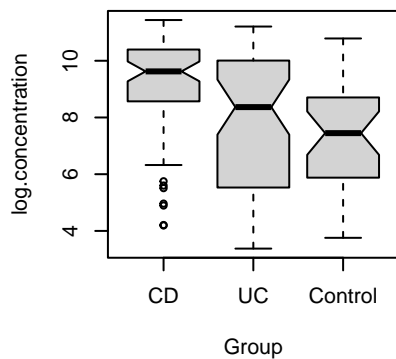
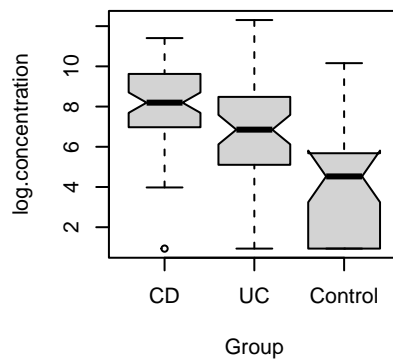
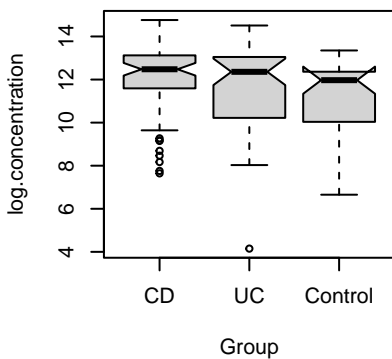
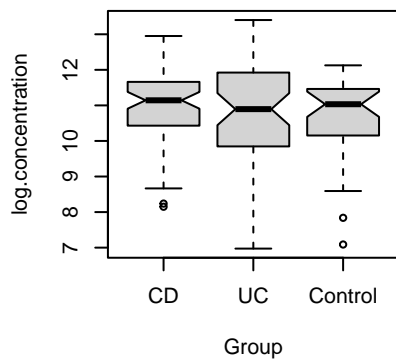
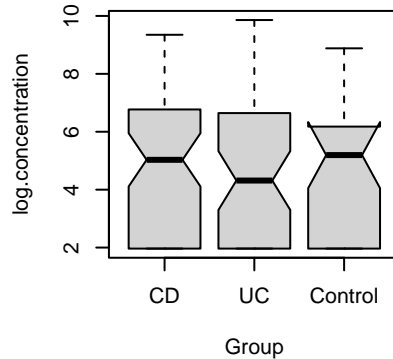
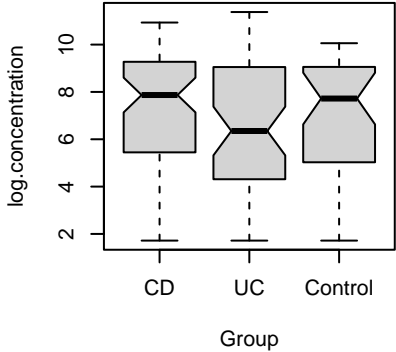
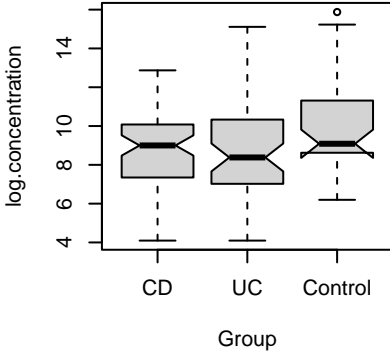


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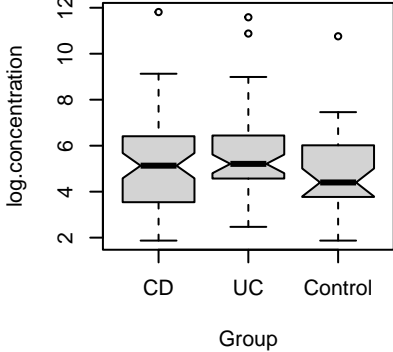
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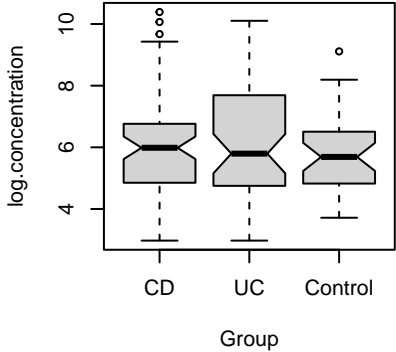
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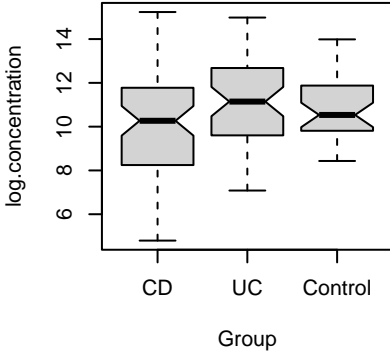
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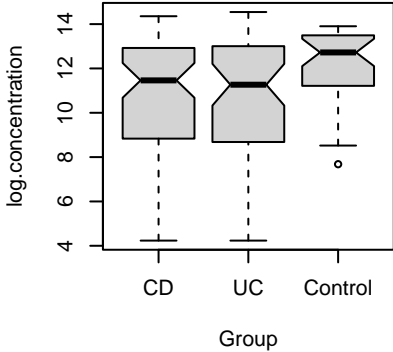
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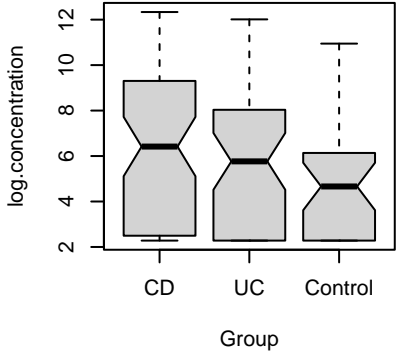
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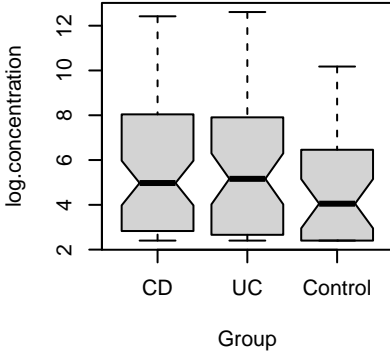
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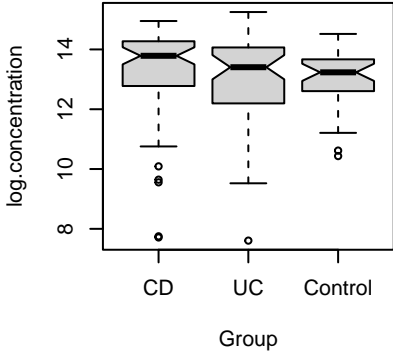
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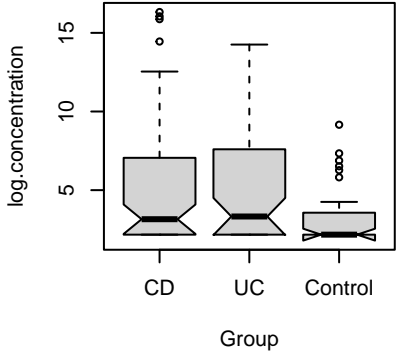
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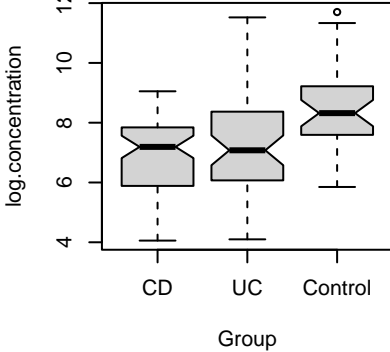
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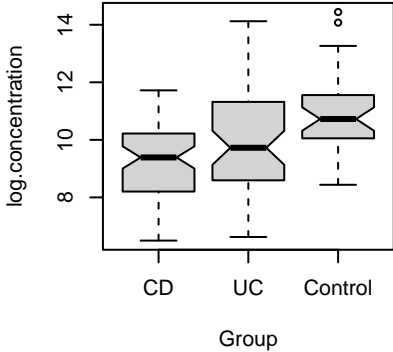
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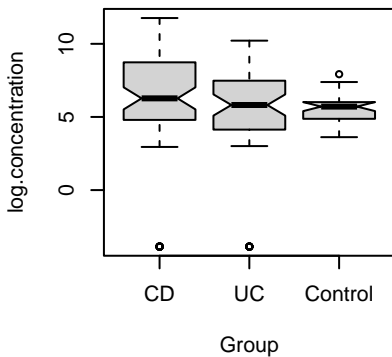
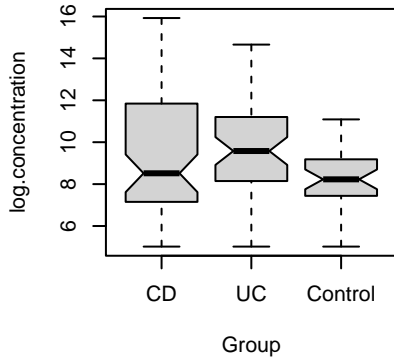
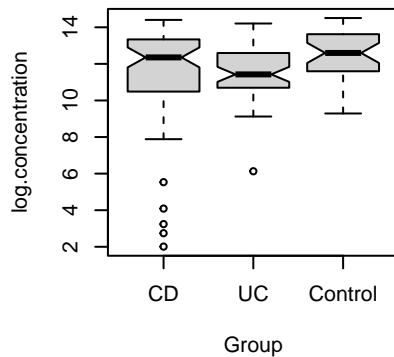
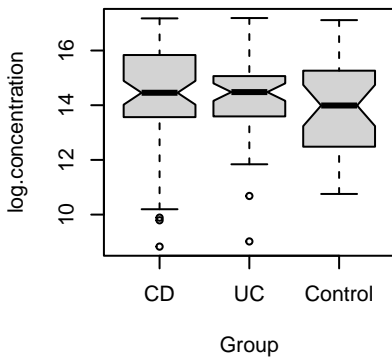
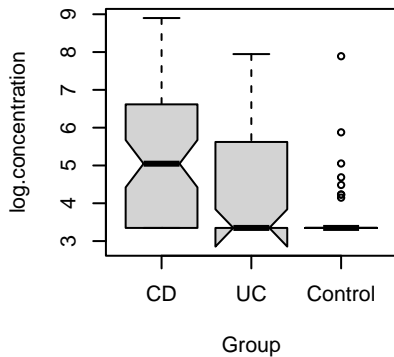
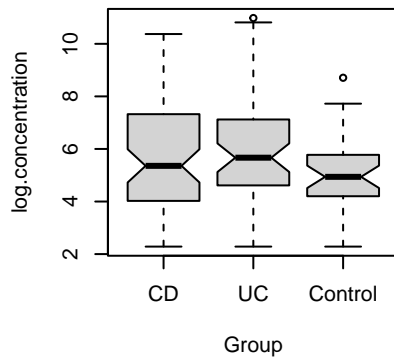
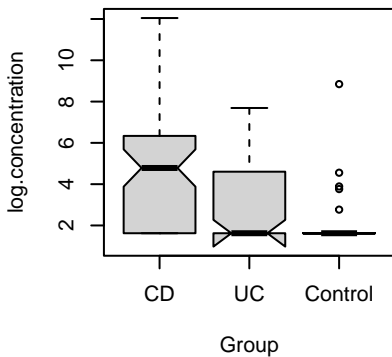
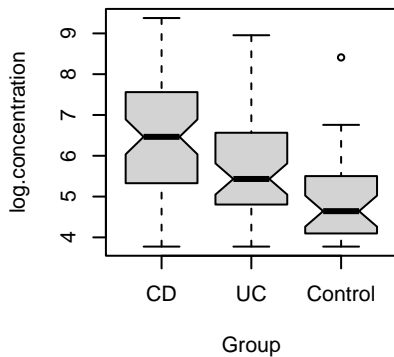
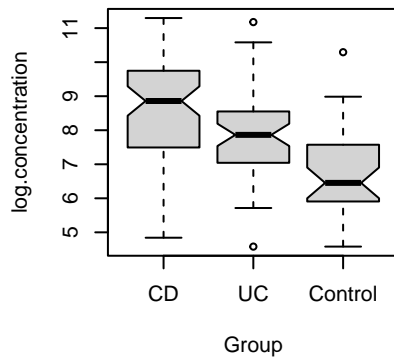
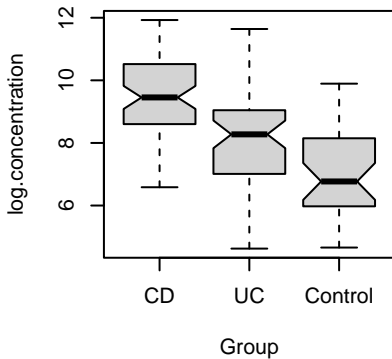
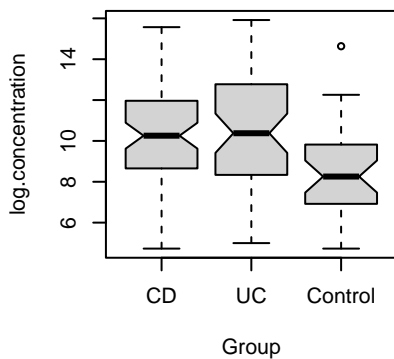
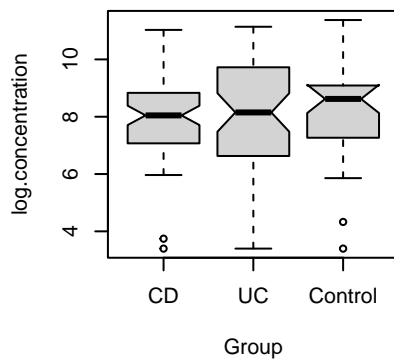


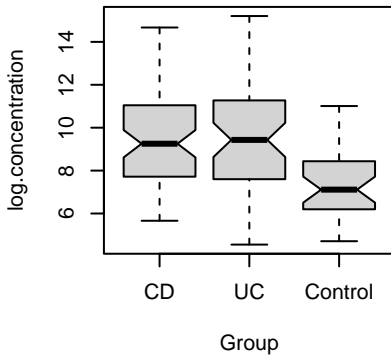
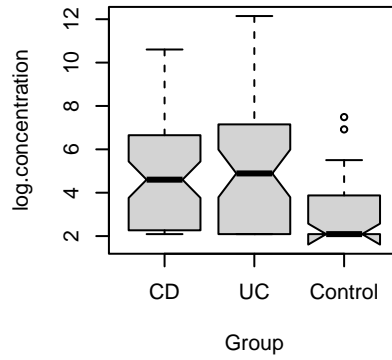
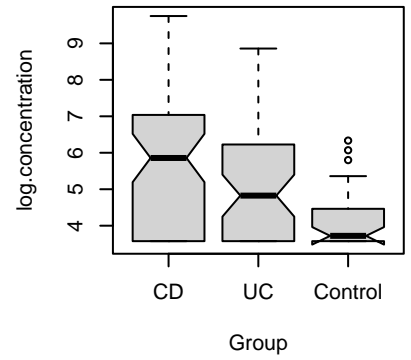
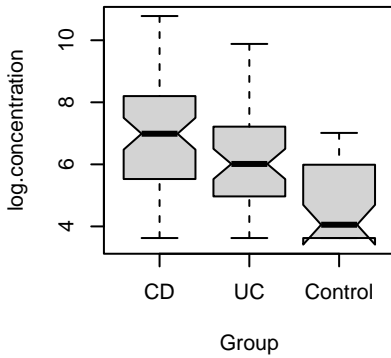
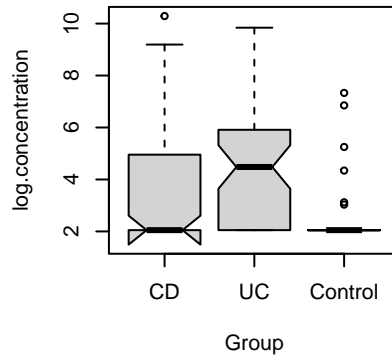
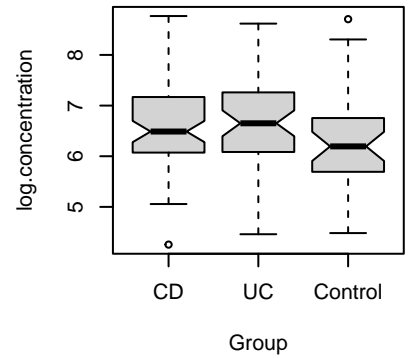
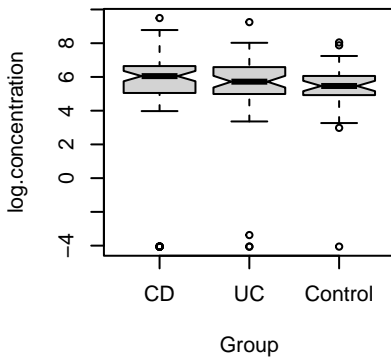
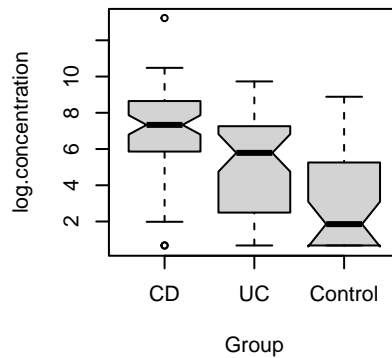
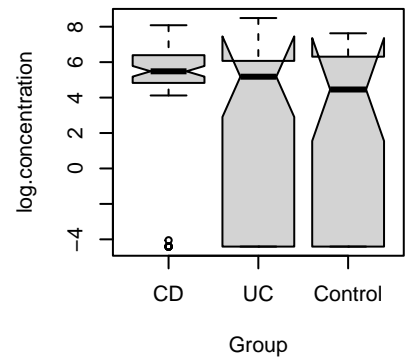
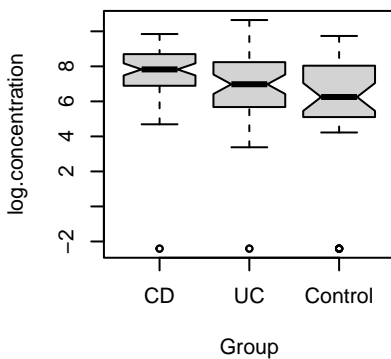
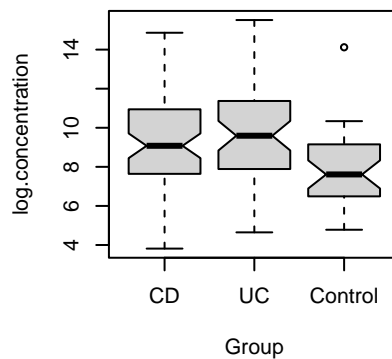
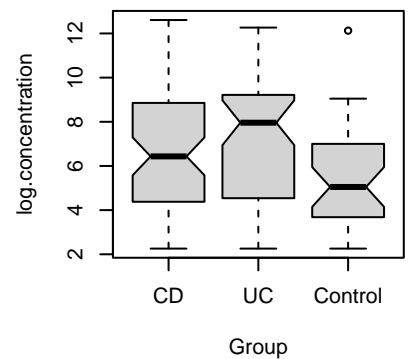
**azelaic.acid**

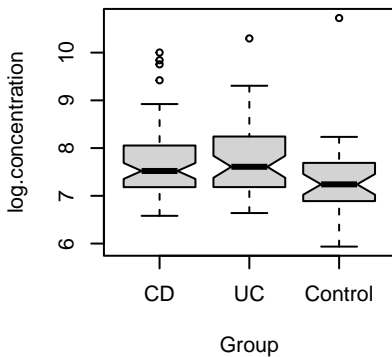
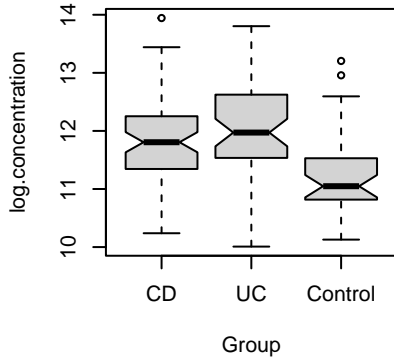
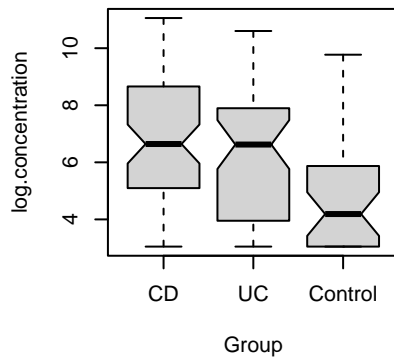
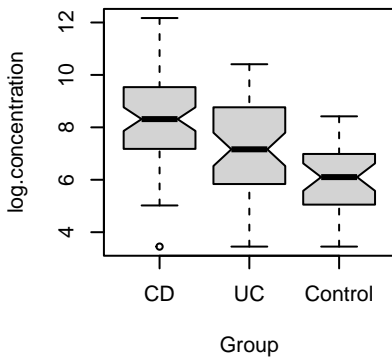
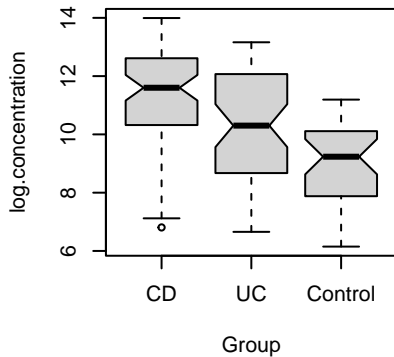
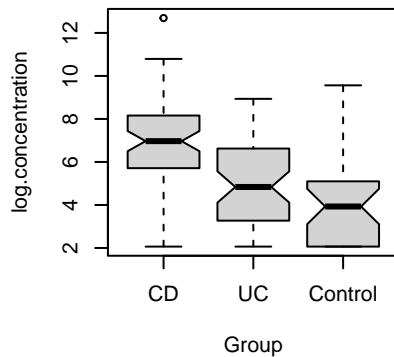
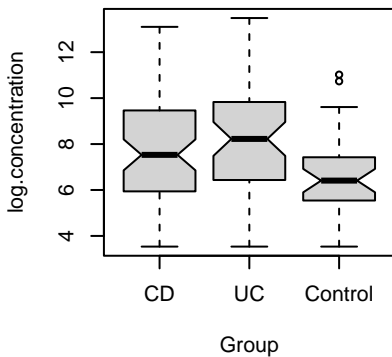
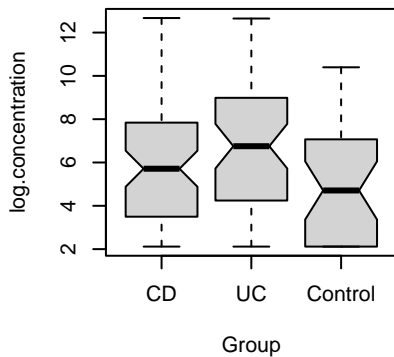
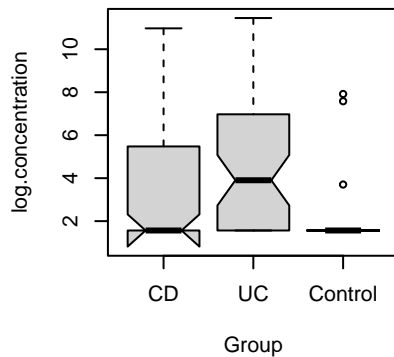
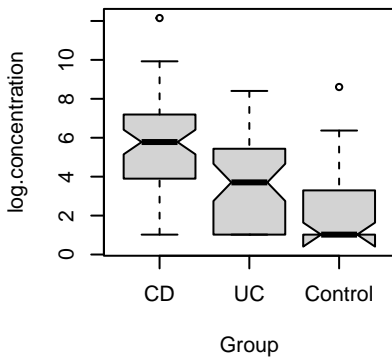
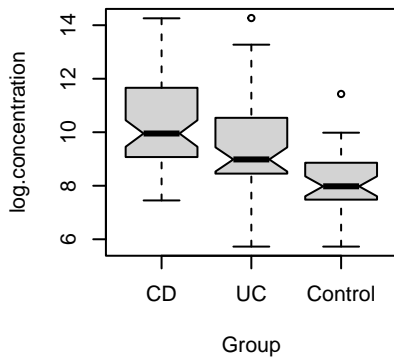
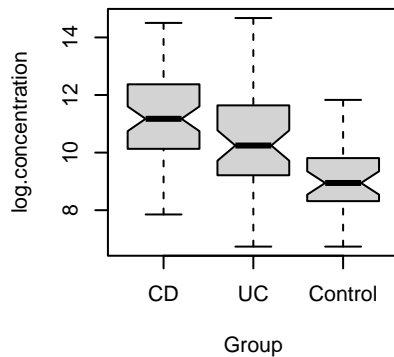


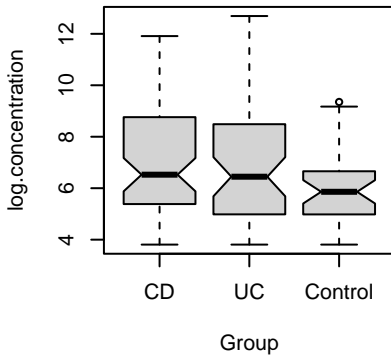
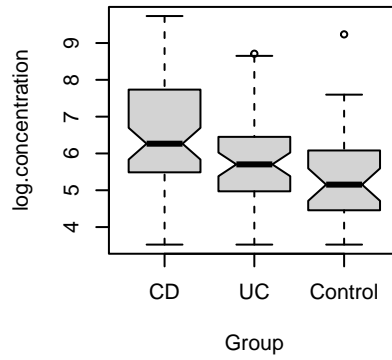
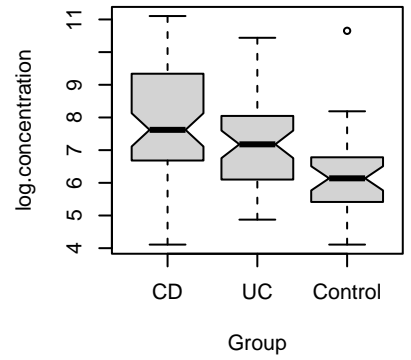
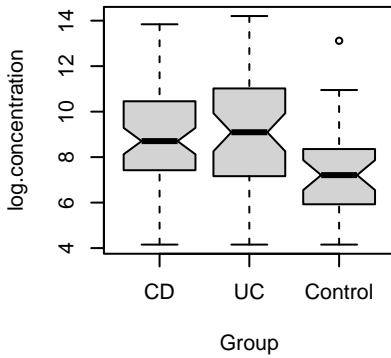
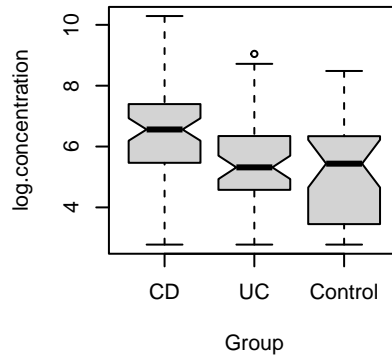
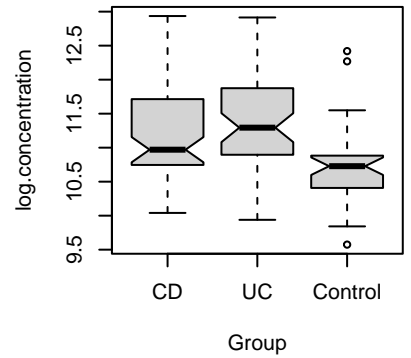
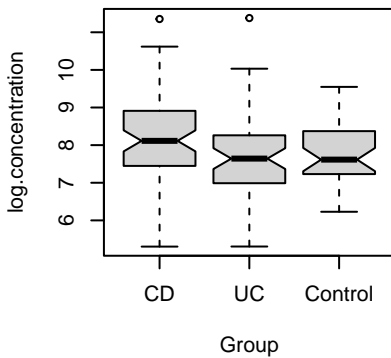
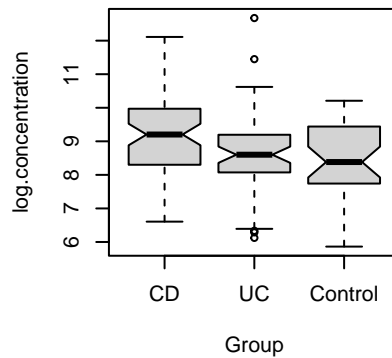
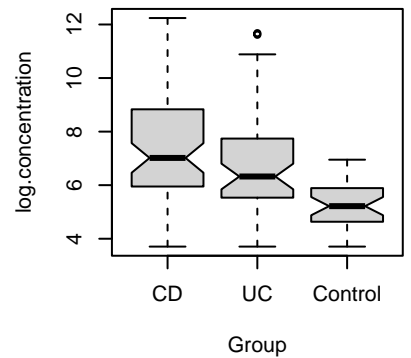
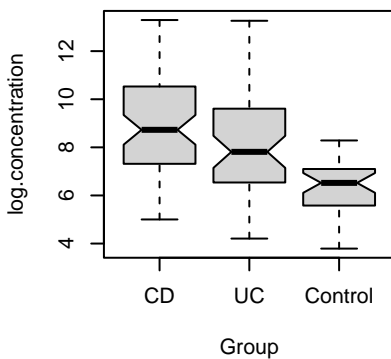
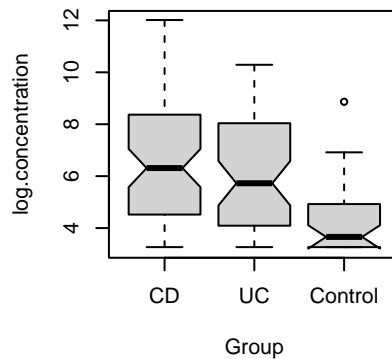
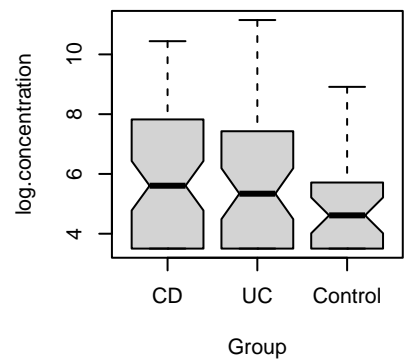
**azelate**



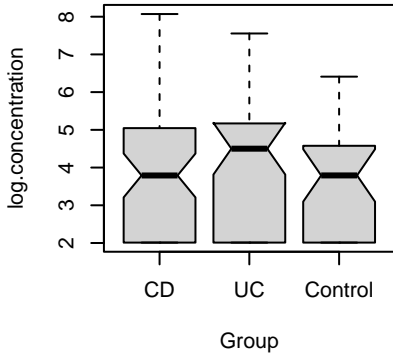
**beta.alanine****betaine****butyrate...isobutyrate.****butyrobetaine****C14.0.CE****C14.0.SM****C14.carnitine****C16.0.CE****C16.0.CE.1101****C16.0.ceramide..d18.1.****C16.0.LPC****C16.0.LPE**

**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**

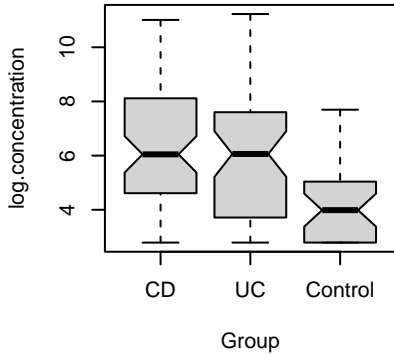
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**C18.2.LPC****C18.3.CE****C18.3.CE.****C18.3.LPC****C18.carnitine****C20.0.LPE****C20.3.CE****C20.3.CE.****C20.4.CE****C20.4.CE.1142****C20.5.CE****C20.5.LPC**

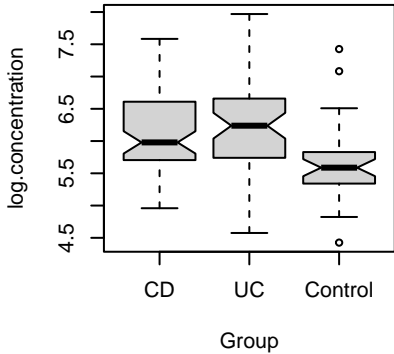
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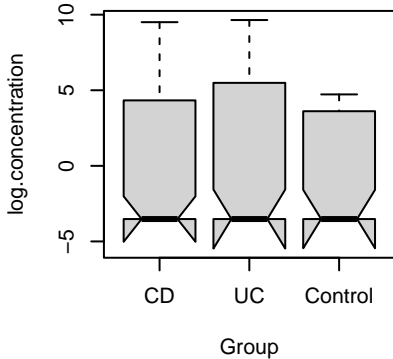
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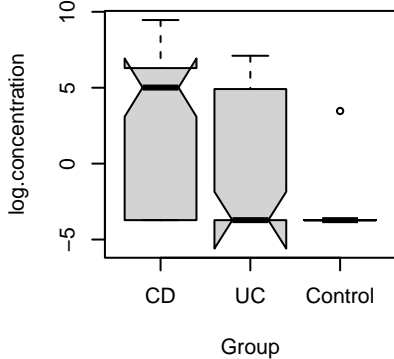
**C22.1.MAG**



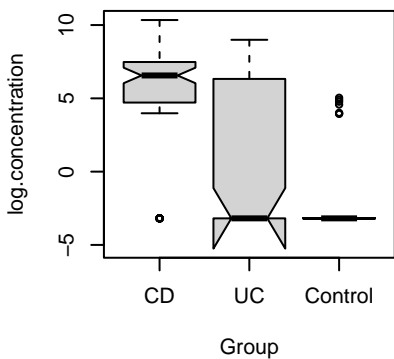
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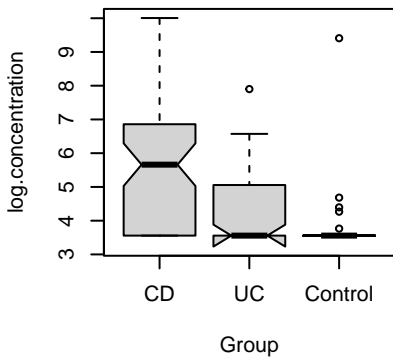
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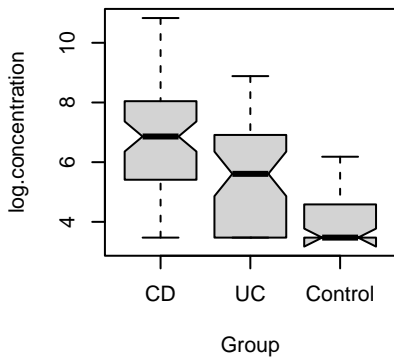
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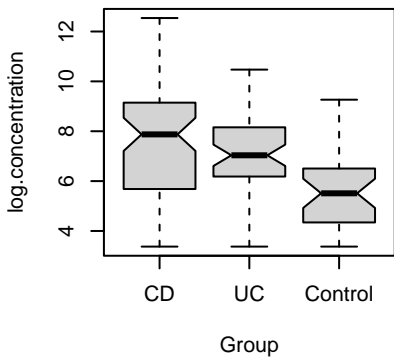
**C22.5.CE**



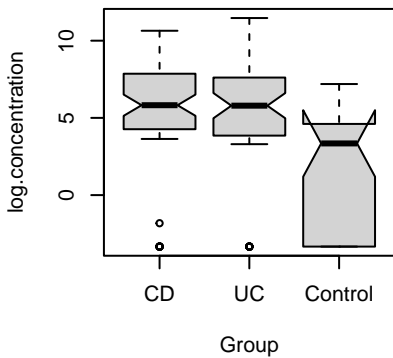
**C22.5.CE.**



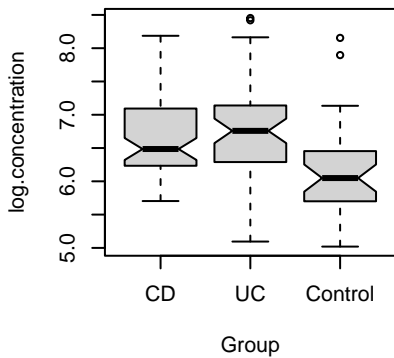
**C22.6.CE**



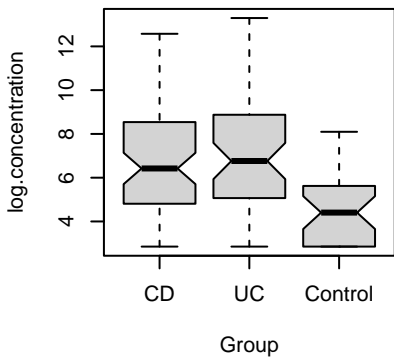
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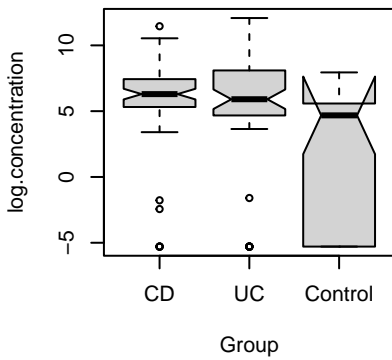
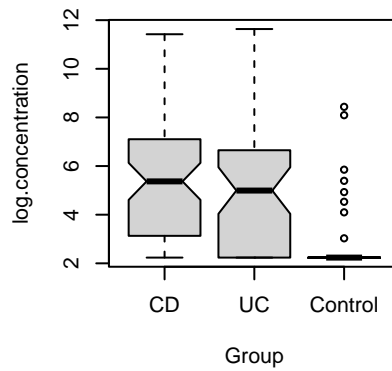
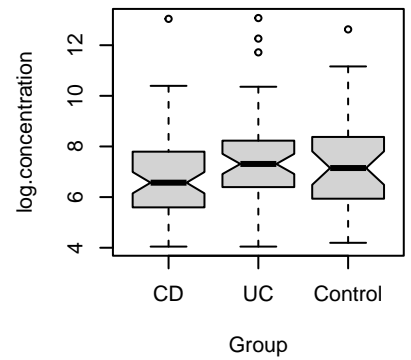
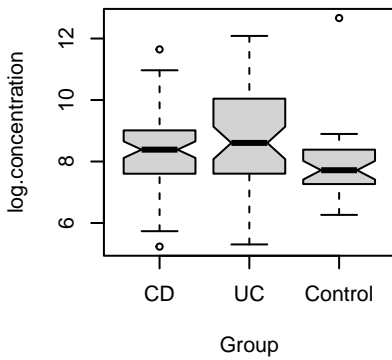
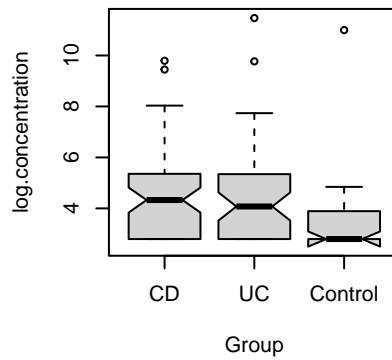
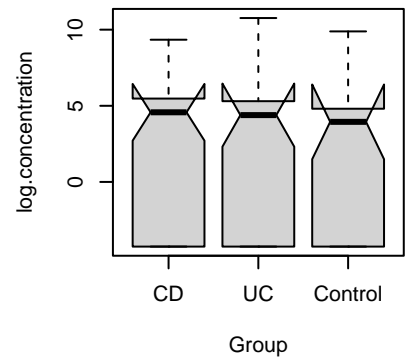
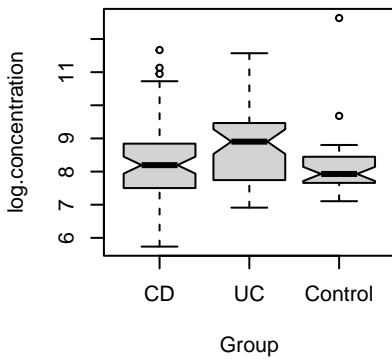
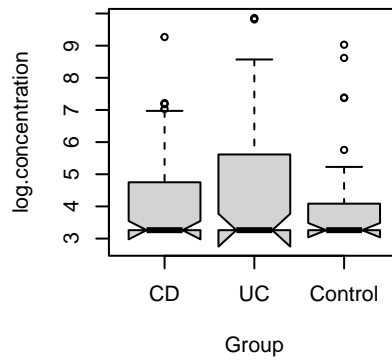
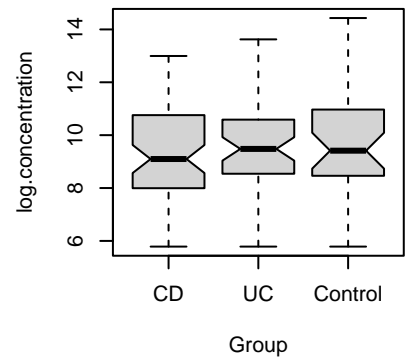
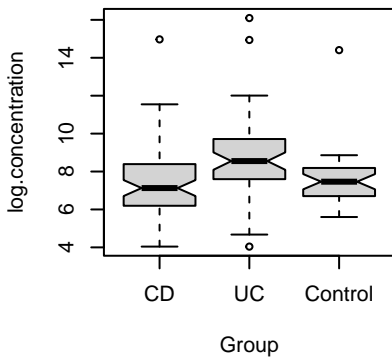
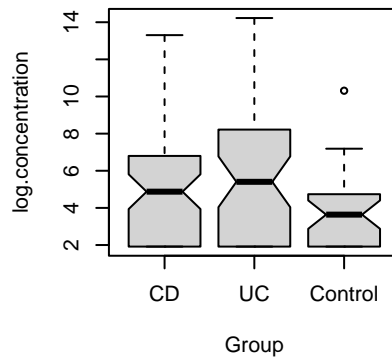
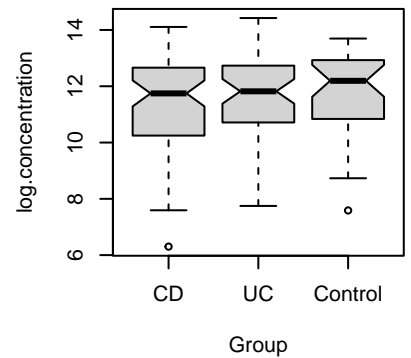


**C24.0.TAG**

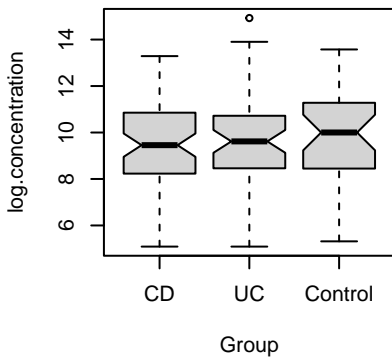
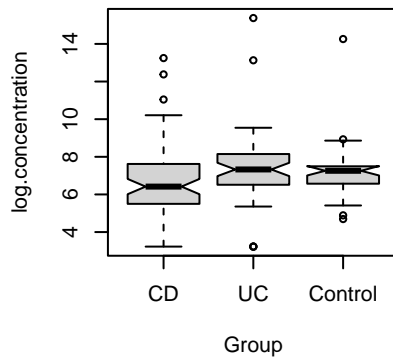
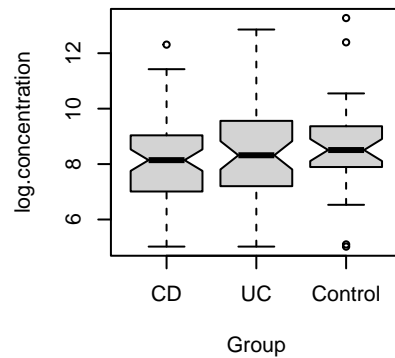
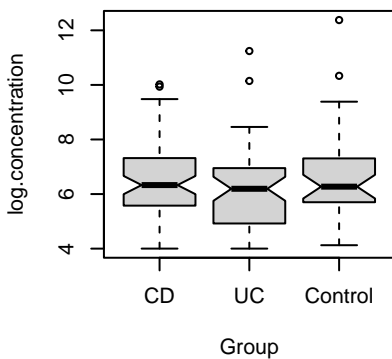
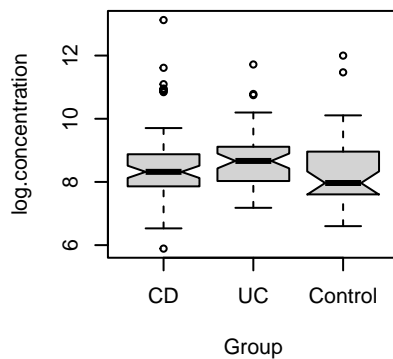
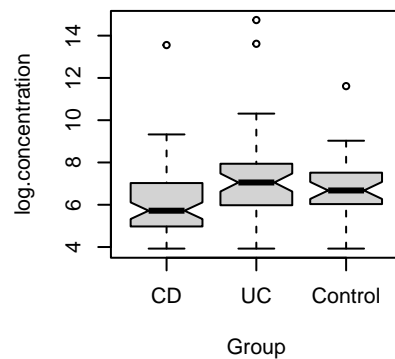
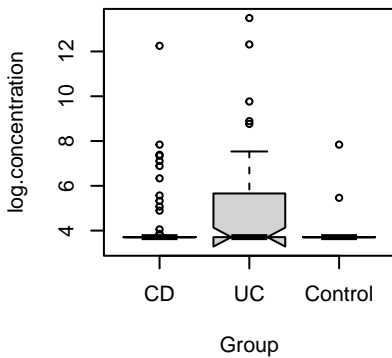
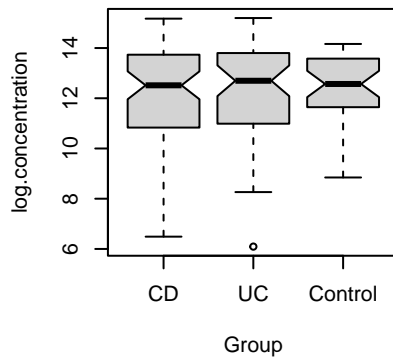
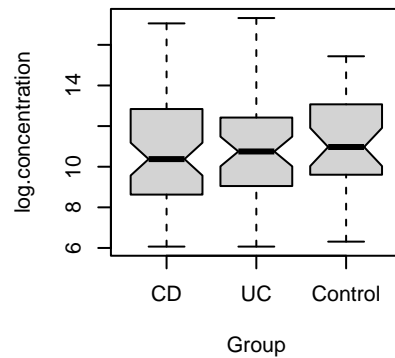
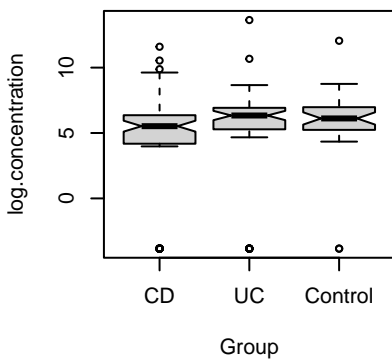
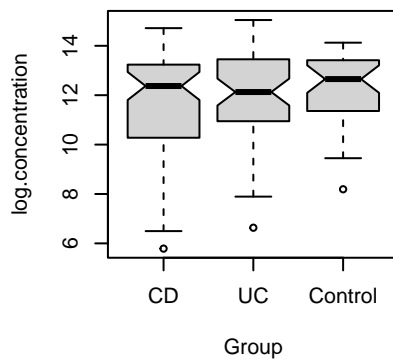
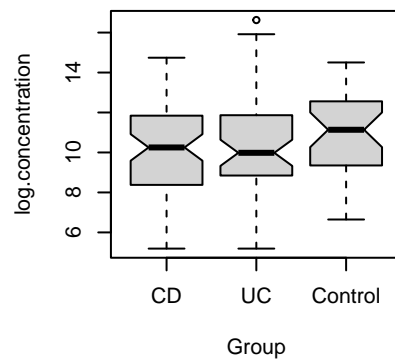


**C24.1.SM**

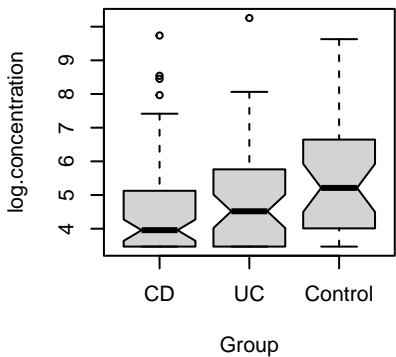


**C24.1.SM.1216****C3.DC.CH3.carnitine****C30.0.DAG****C32.0.DAG****C32.1.PC****C32.2.DAG.****C34.0.DAG.****C34.0.PE****C34.1.DAG.****C34.1.PC****C34.1.PC.plasmalogen.A****C34.2.DAG**

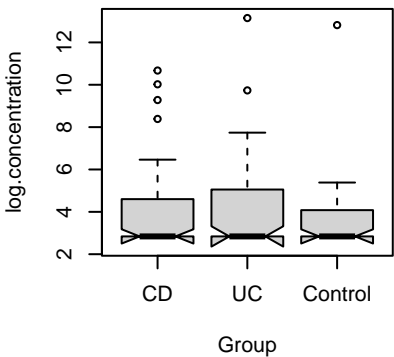


**C34.2.DAG.****C34.2.PC****C34.3.DAG****C34.3.DAG.****C36.0.DAG****C36.1.PC****C36.2.PC.plasmalogen****C36.3.DAG****C36.3.DAG.****C36.3.PC****C36.4.DAG****C36.4.DAG.**

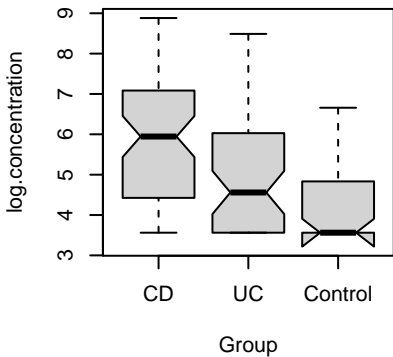
**C36.4.PC.A**



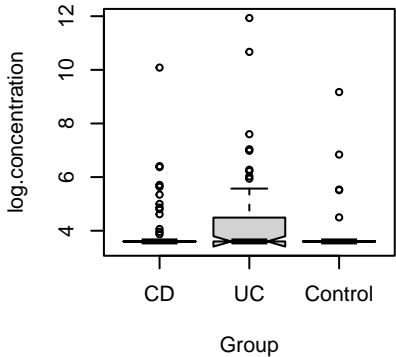
**C36.4.PC.B**



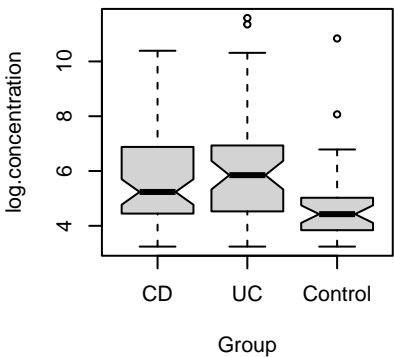
**C36.5.PC.plasmalogen.A**



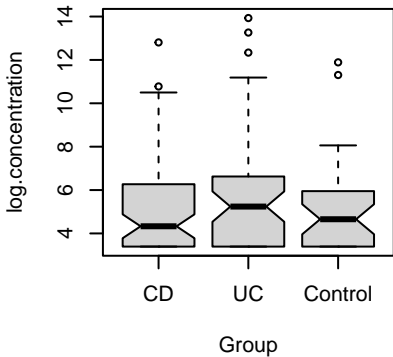
**C36.5.PC.plasmalogen.B**



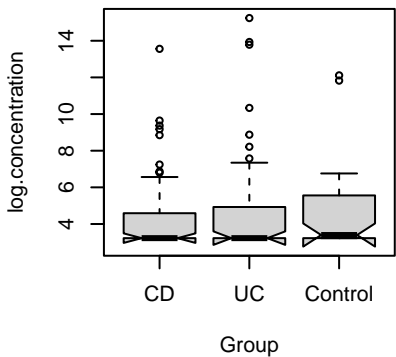
**C38.5.DAG.**



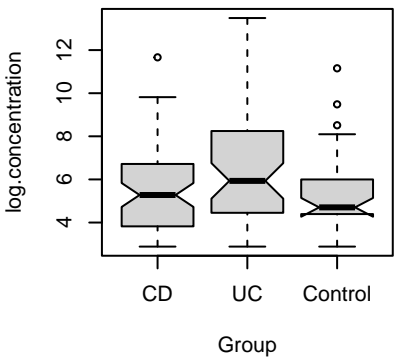
**C44.0.TAG**



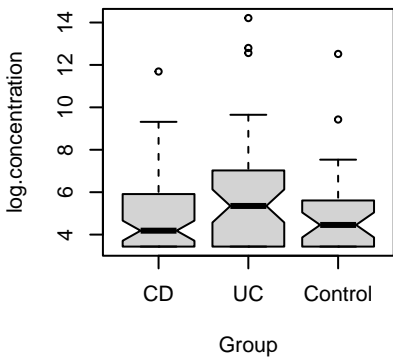
**C44.0.TAG.**



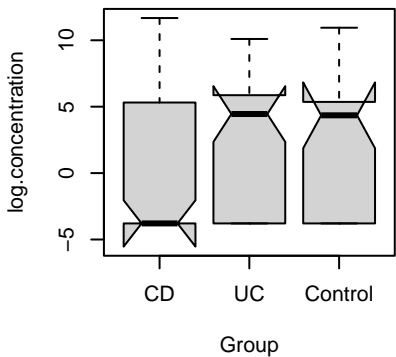
**C46.0.TAG**



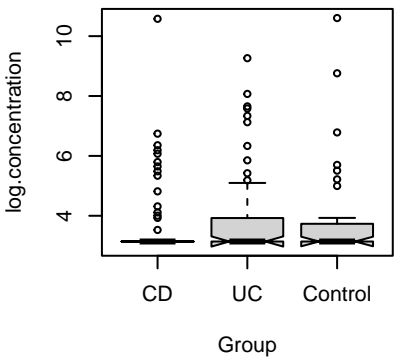
**C46.0.TAG.**



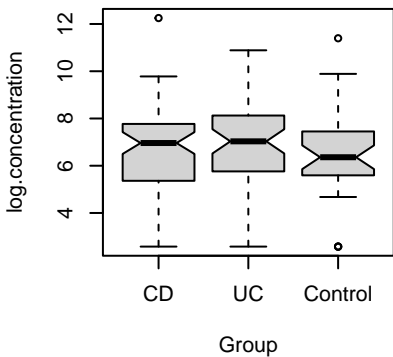
**C46.2.TAG**



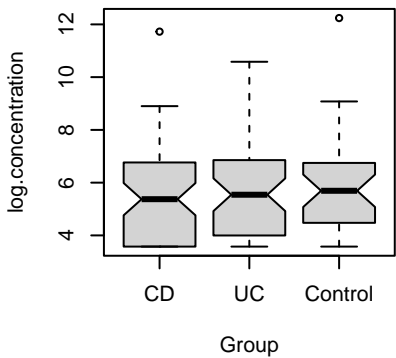
**C46.2.TAG.**



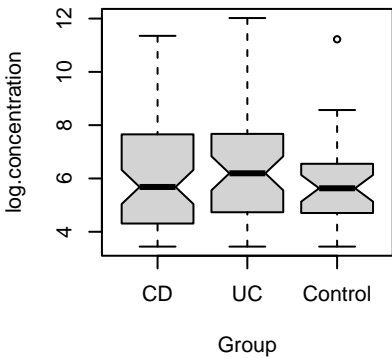
**C48.2.TAG**



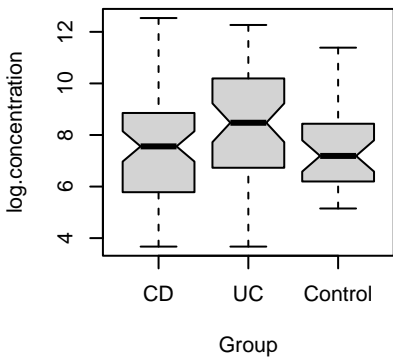
**C48.2.TAG.**



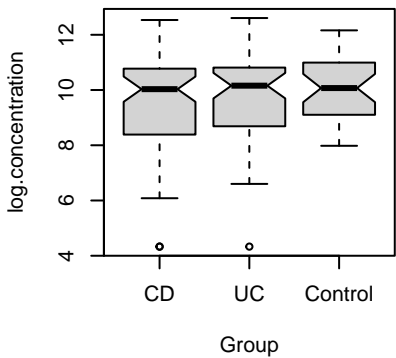
**C48.3.TAG**



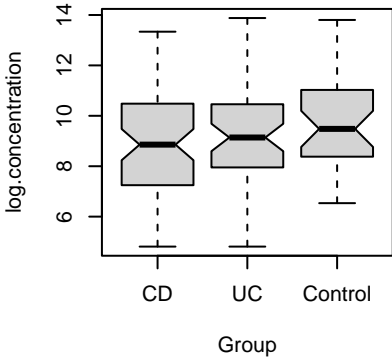
**C50.0.TAG**



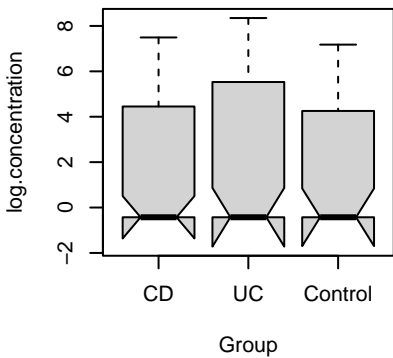
**C50.1.TAG**



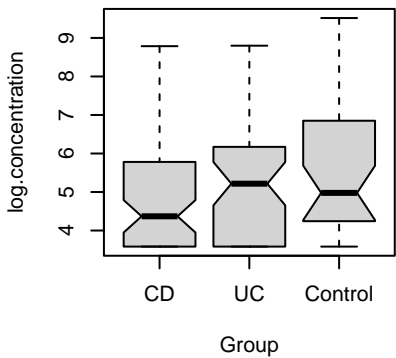
**C50.1.TAG.**



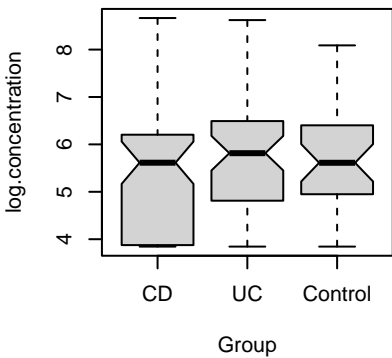
**C51.0.TAG.**



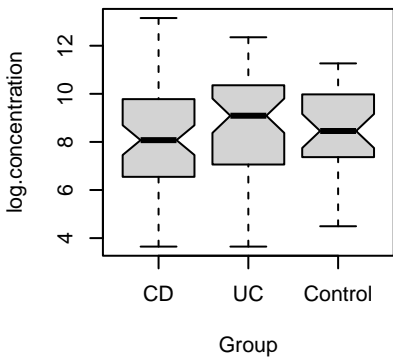
**C51.2.TAG.**



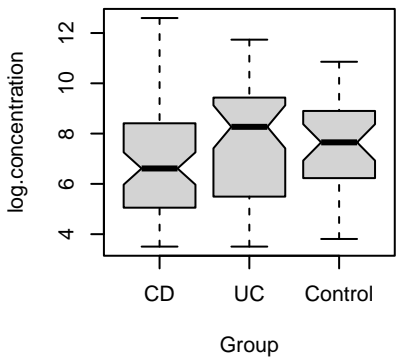
**C51.2.TAG..1232**



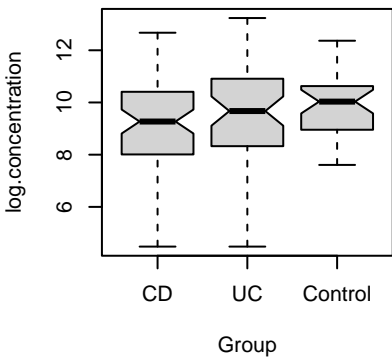
**C52.0.TAG**



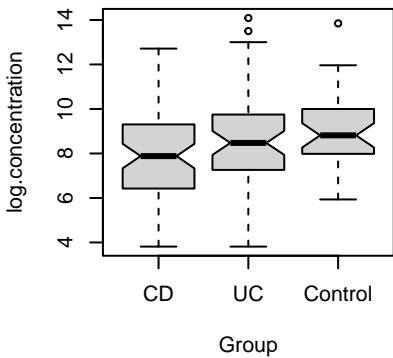
**C52.0.TAG.**



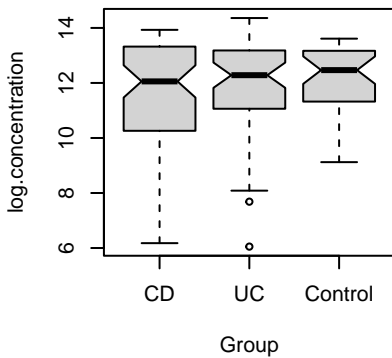
**C52.1.TAG**



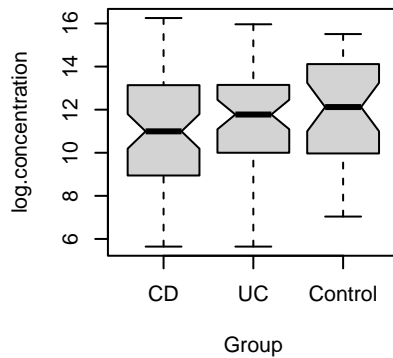
**C52.1.TAG.**



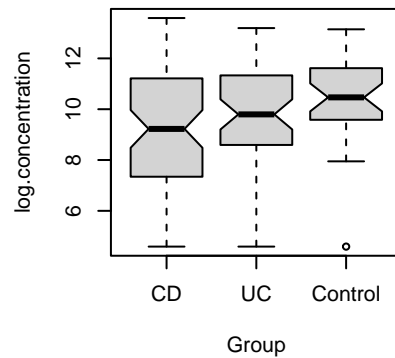
**C52.3.TAG**



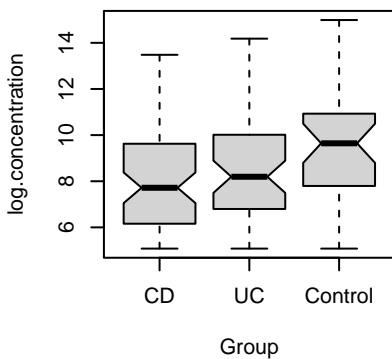
**C52.3.TAG.**



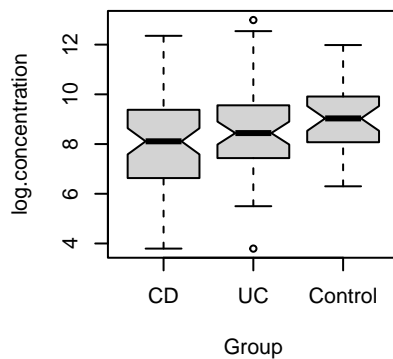
**C52.5.TAG**



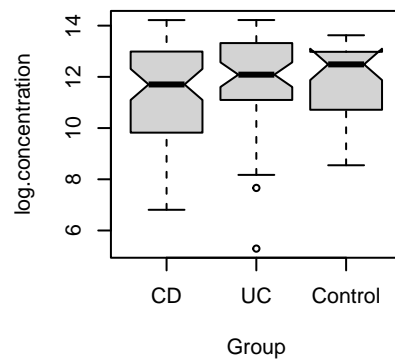
**C52.5.TAG.**



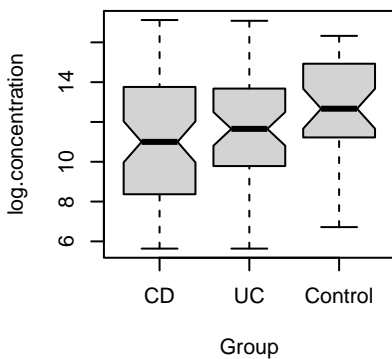
**C54.1.TAG**



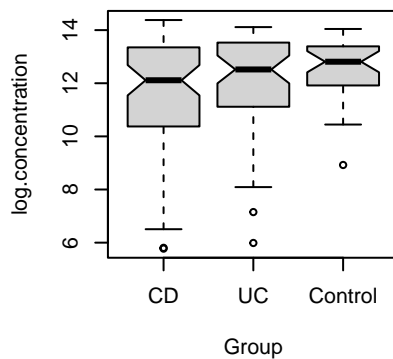
**C54.3.TAG**



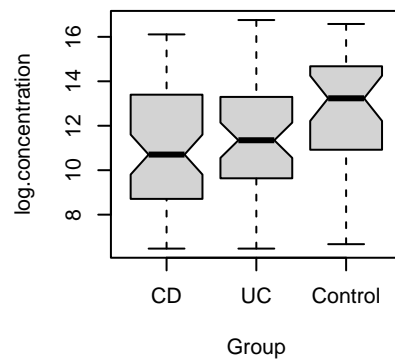
**C54.3.TAG.**



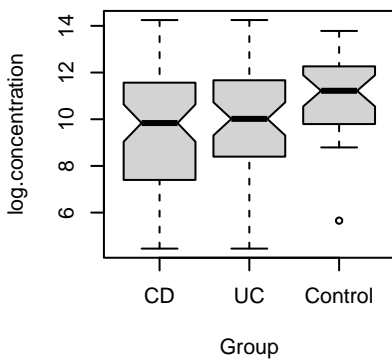
**C54.6.TAG**



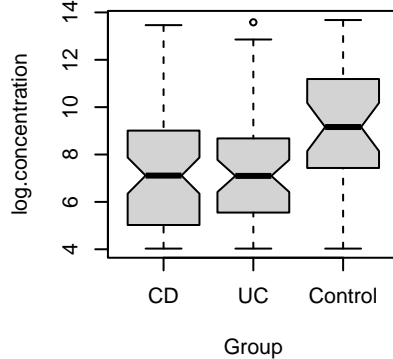
**C54.6.TAG.**



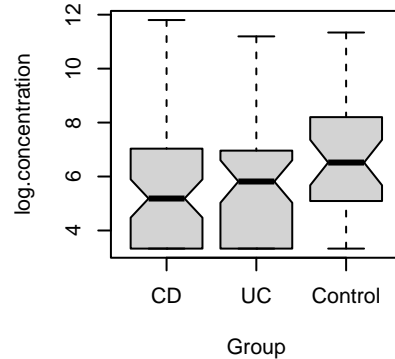
**C54.7.TAG**



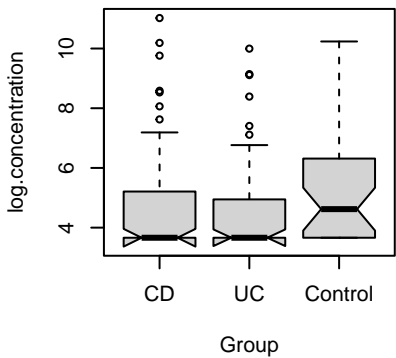
**C54.8.TAG**



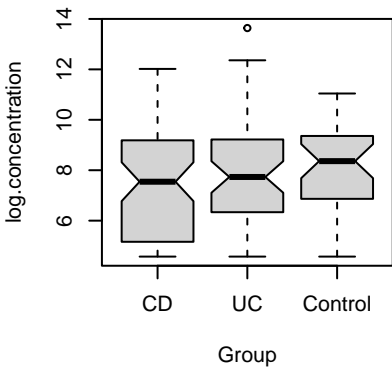
**C56.1.TAG**



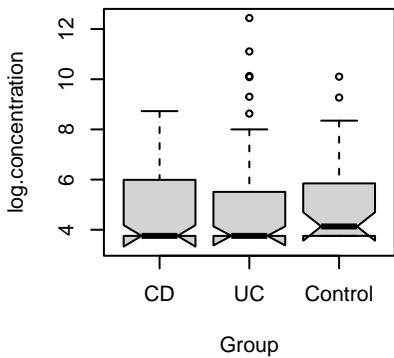
**C56.1.TAG.**



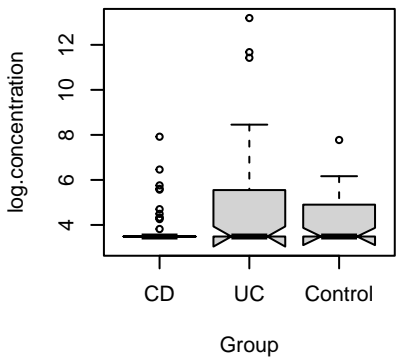
**C56.5.TAG**



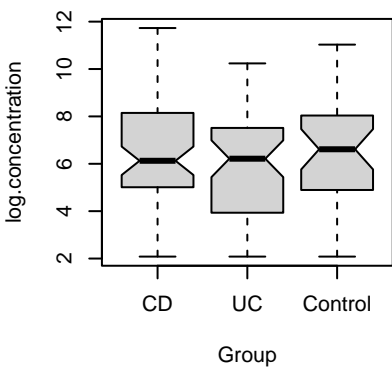
**C56.7.TAG**



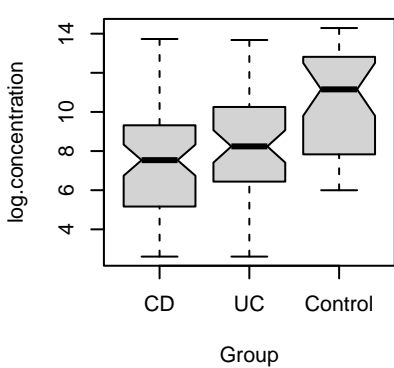
**C58.7.TAG**



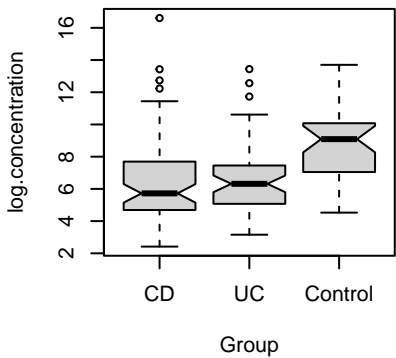
**caffeine**



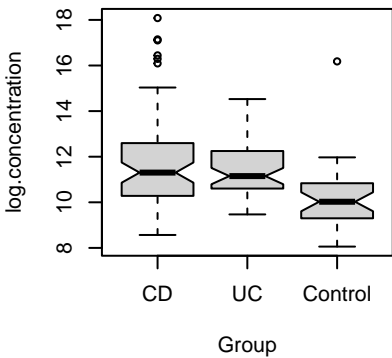
**caproic.acid**



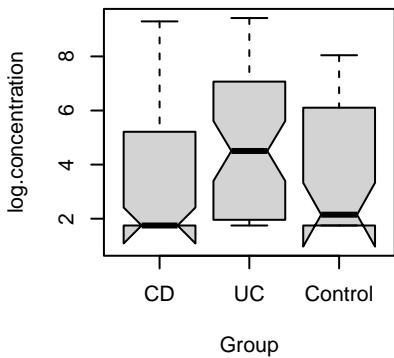
**caprylic.acid**



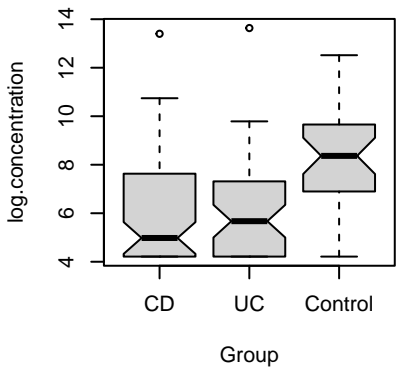
**carnitine**



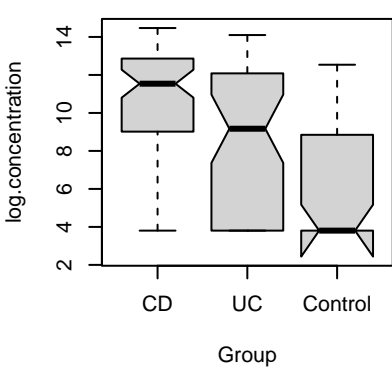
**carnosine**



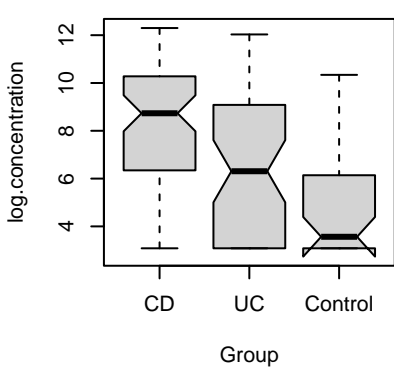
**carnosol**



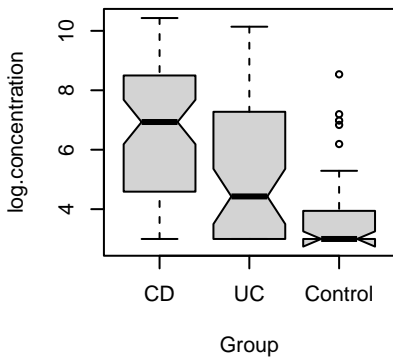
**chenodeoxycholate**



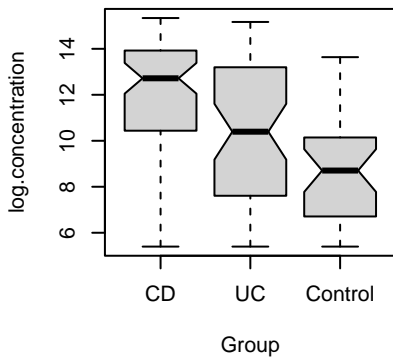
**chenodeoxycholate.357**



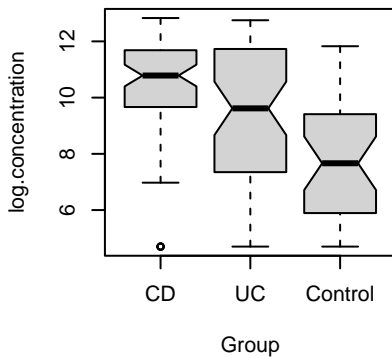
**chenodeoxycholate.361**



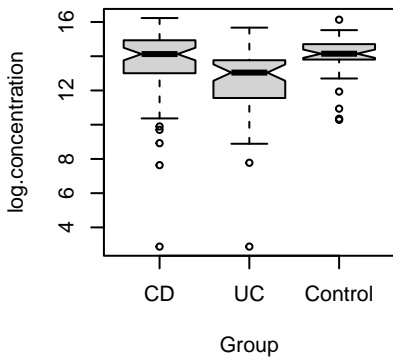
**chenodeoxycholate.380**



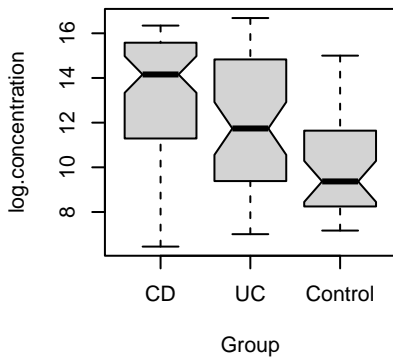
**chenodeoxycholate.415**



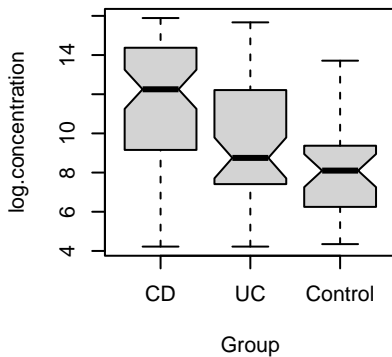
**chenodeoxycholate.deoxycholate**



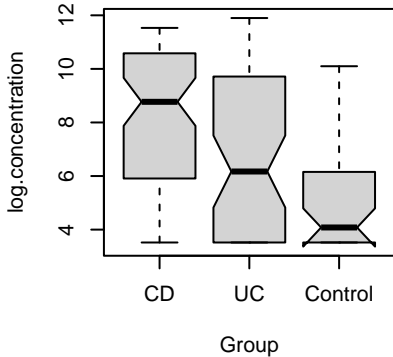
**cholate**



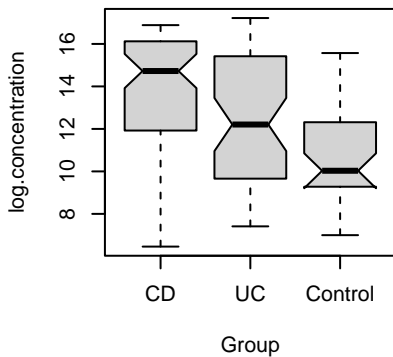
**cholate.1973**



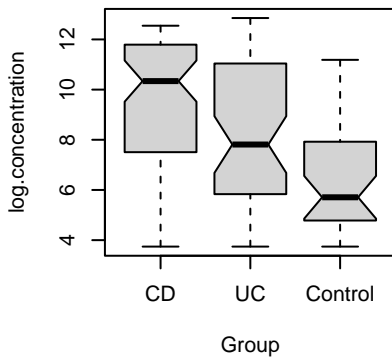
**cholate.387**



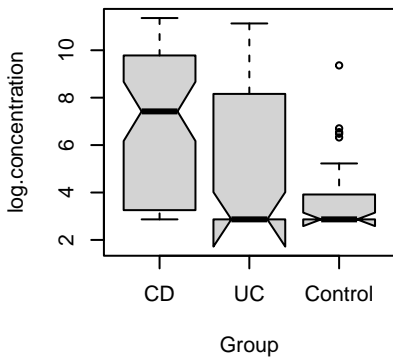
**cholate.405**



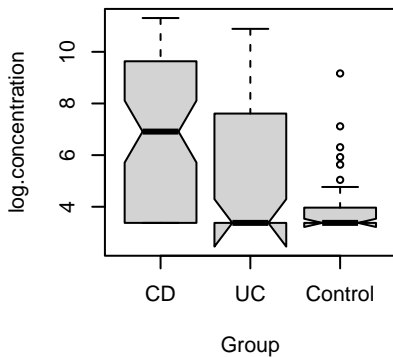
**cholate.410**



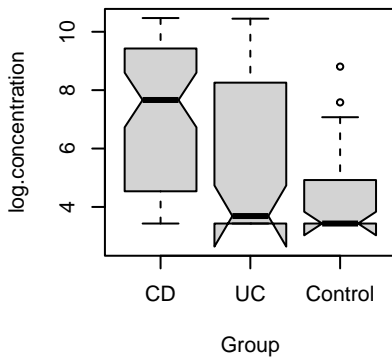
**cholate.444**



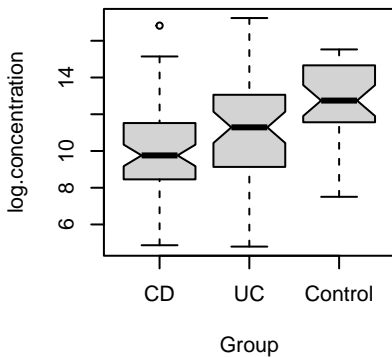
**cholate.521**



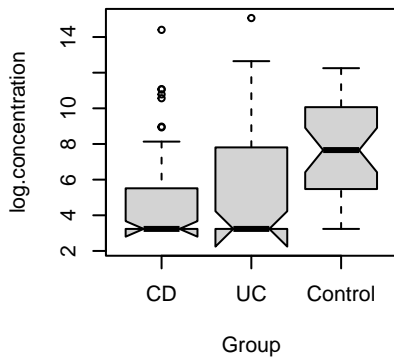
**cholate.549**



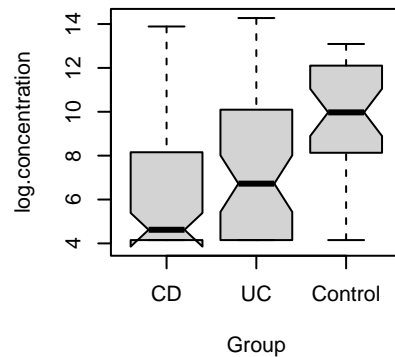
**cholestenone**



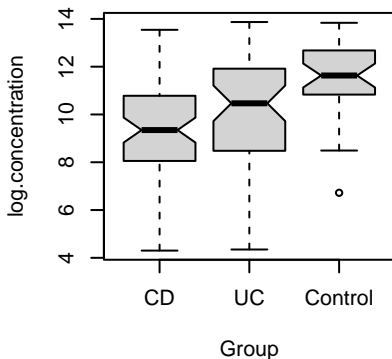
**cholestenone.1184**



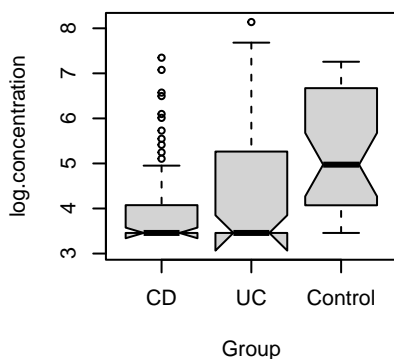
**cholestenone.1195**



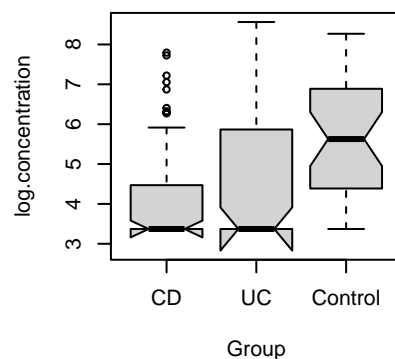
**cholestenone.881**



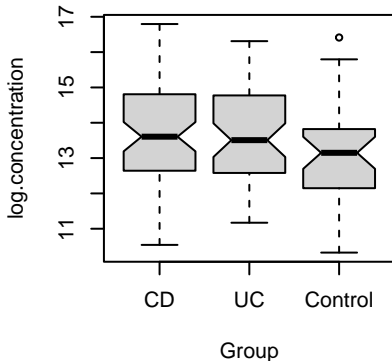
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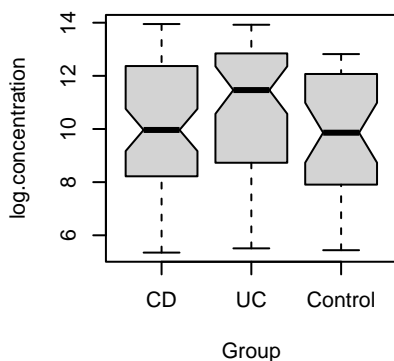
**cholestenone.946**



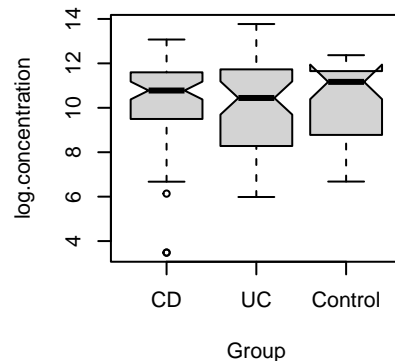
**choline**



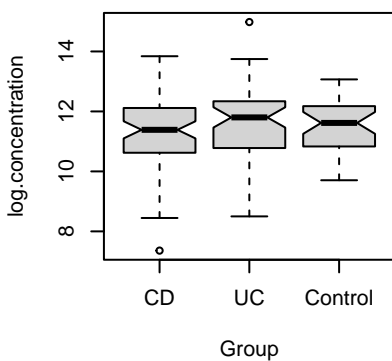
**citrate**



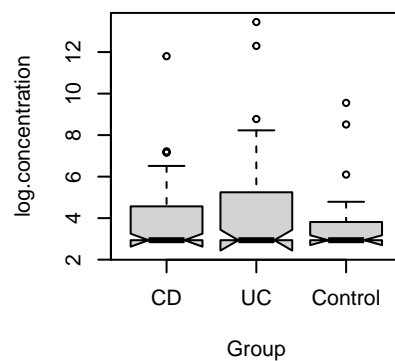
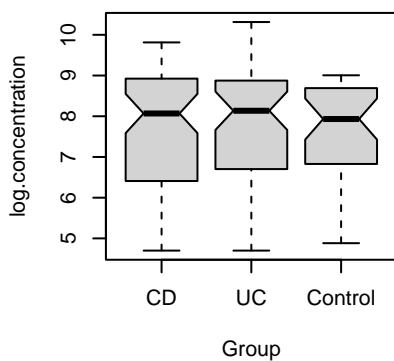
**citrulline**



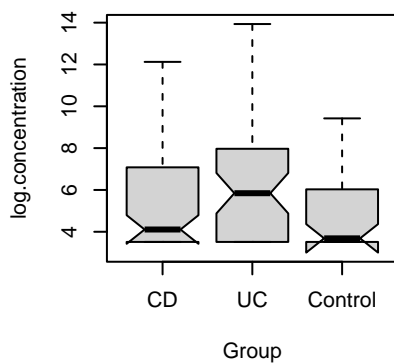
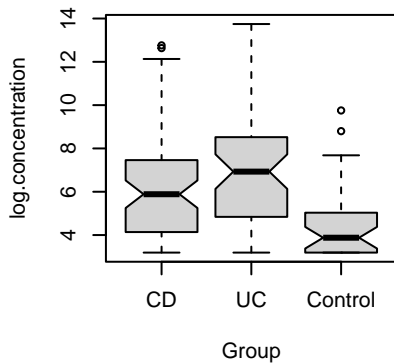
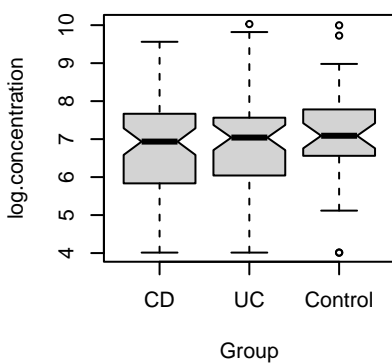
**citrulline.2276**



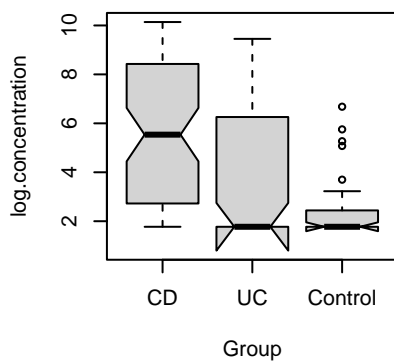
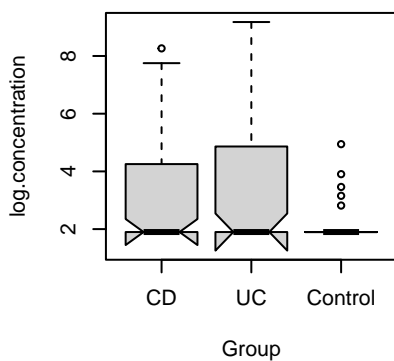
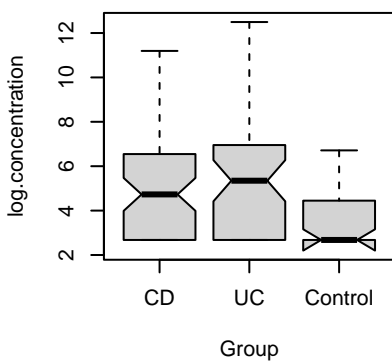
**ss.1..1Z.alkenyl..2.acyl.glycerophos1..1Z.alkenyl..2.acyl.glycerophosph**



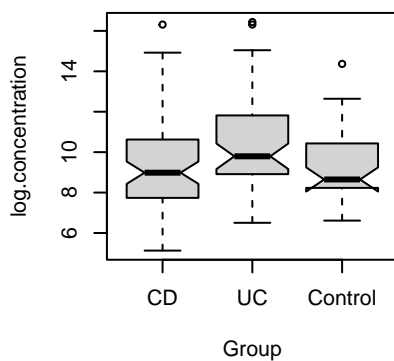
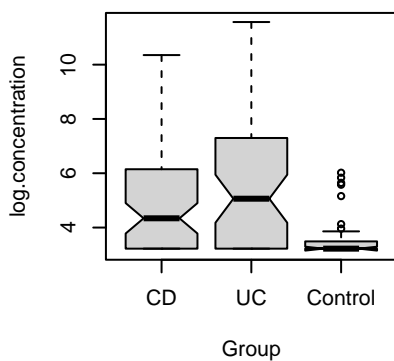
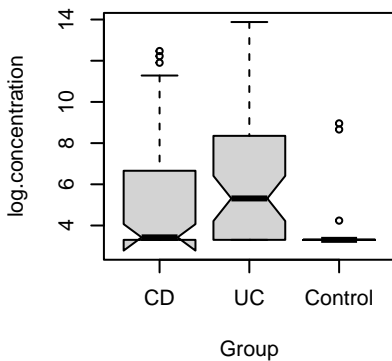
1Z.alkenyl..2.acylglycerophosphoeths.1..1Z.alkenyl..glycero.3.phosphod..1Z.alkenyl..glycero.3.phosphocho



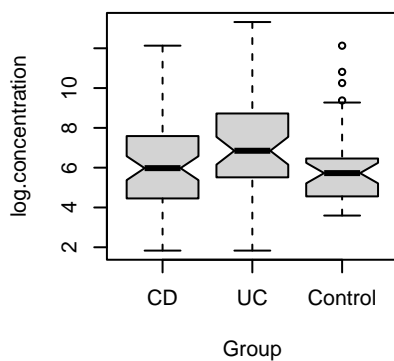
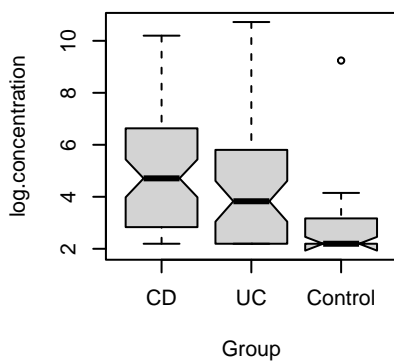
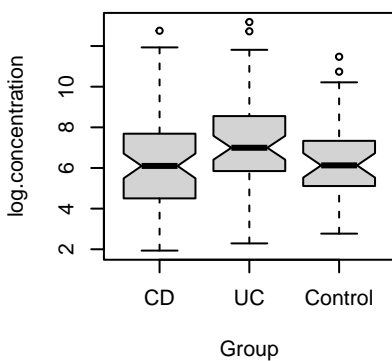
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1..1Z.alkenyl..glycero.3.phosphoch(1..1Z.alkenyl..glycero.3.phosphoch(1..1Z.alkenyl..glycero.3.phosphoetha

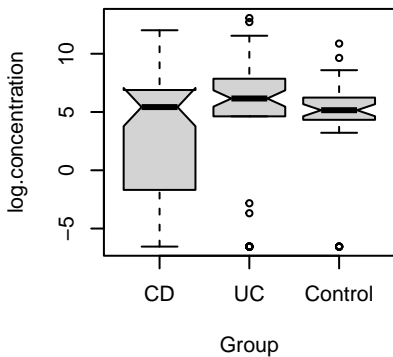


Z.alkenyl..glycero.3.phosphoethanoZ.alkenyl..glycero.3.phosphoethanoZ.alkenyl..glycero.3.phosphoethano

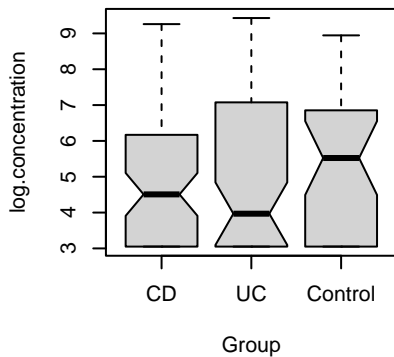




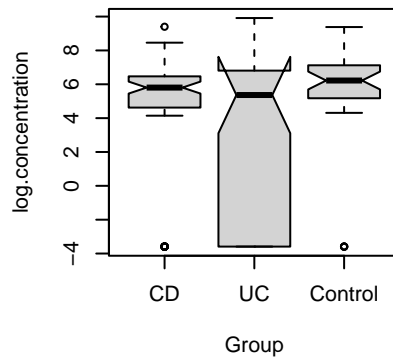
**Z.alkenyl..glycero.3.phosphoethan**



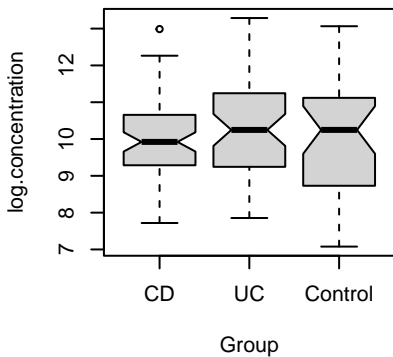
**class.1.2.diacylglycerols**



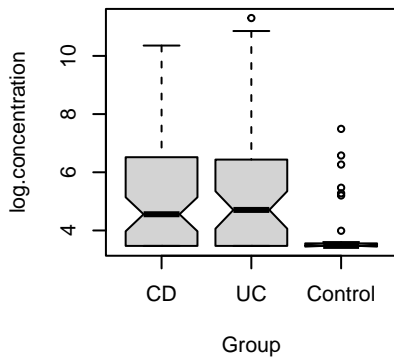
**class.1.2.diacylglycerols.1082**



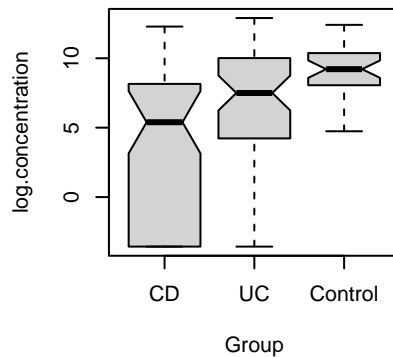
**class.1.2.diacylglycerols.1099**



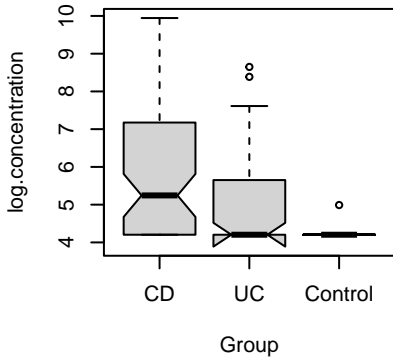
**class.1.2.diacylglycerols.1112**



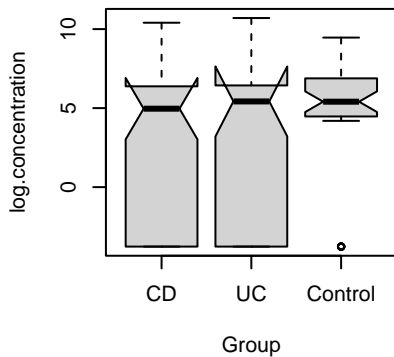
**class.1.2.diacylglycerols.1124**



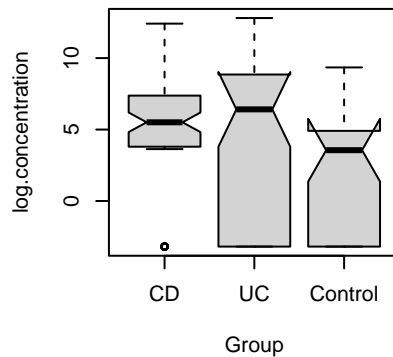
**class.1.2.diacylglycerols.1156**



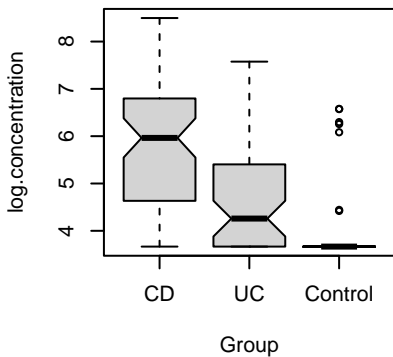
**class.1.2.diacylglycerols.1168**



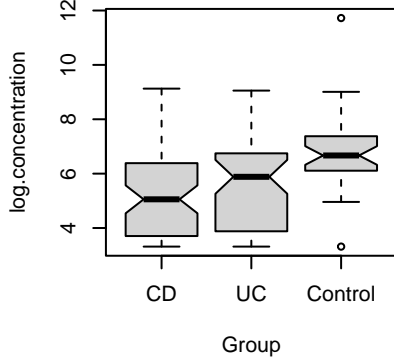
**class.1.2.diacylglycerols.1180**



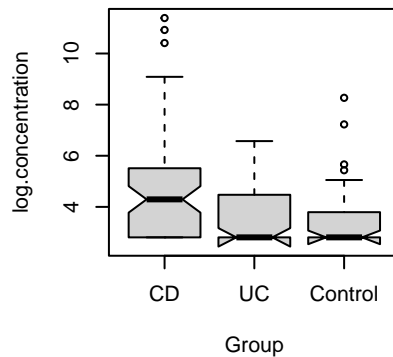
**class.1.2.diacylglycerols.1198**



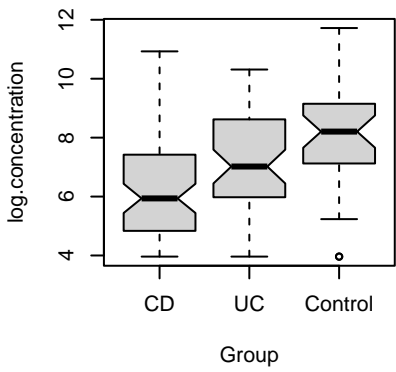
**class.1.2.diacylglycerols.3009**



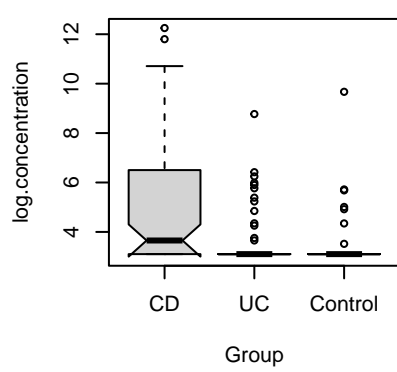
**class.1.3.diacylglycerols**



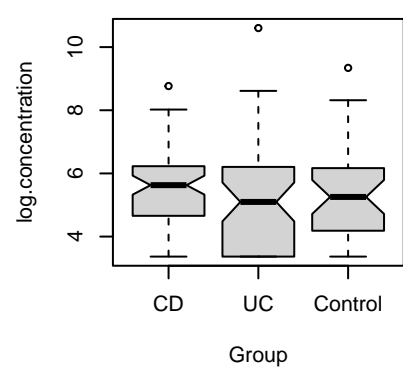
**class.1.3.diacylglycerols.1057**



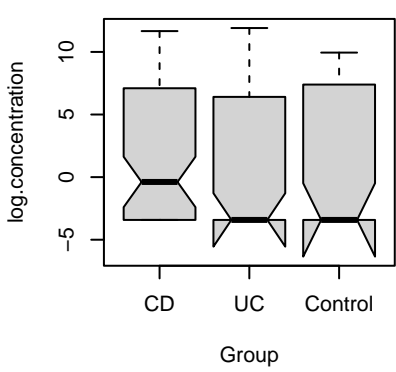
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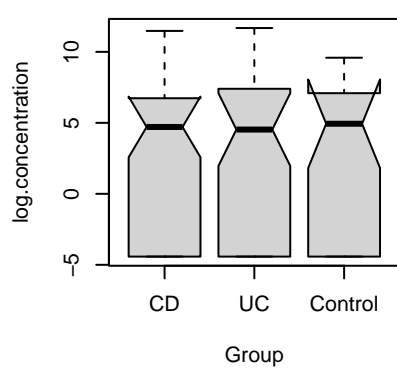
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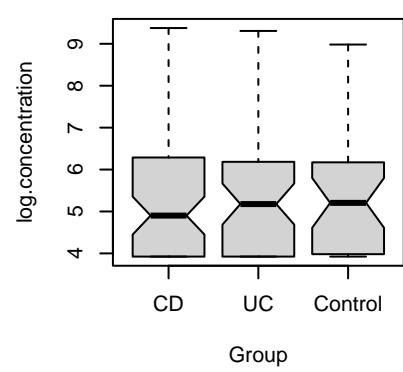
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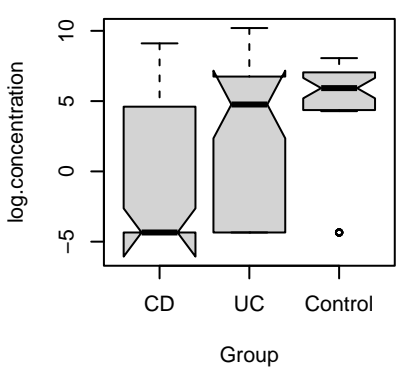
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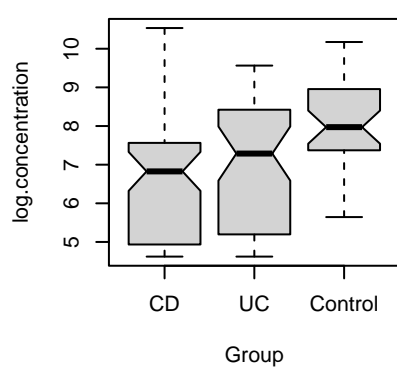
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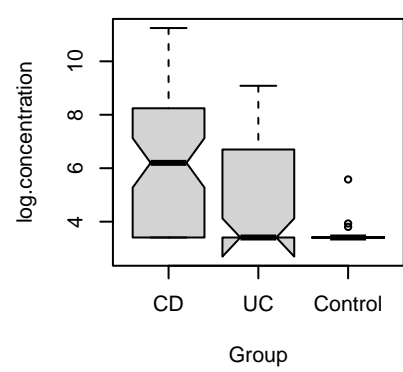
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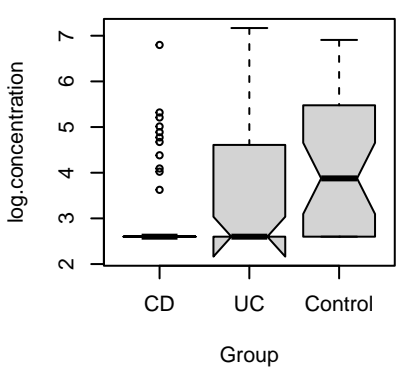
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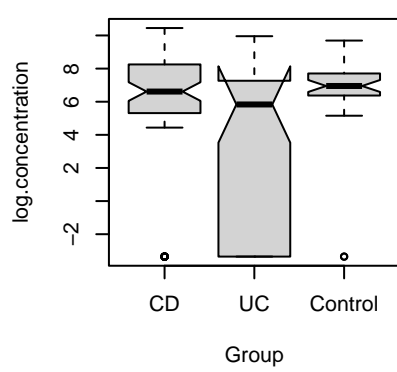
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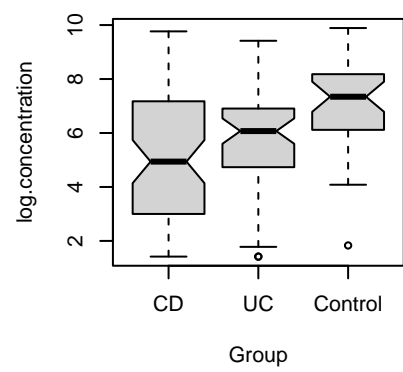
**class.1.3.diacylglycerols.1117**



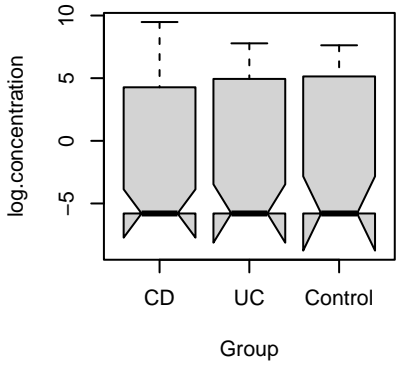
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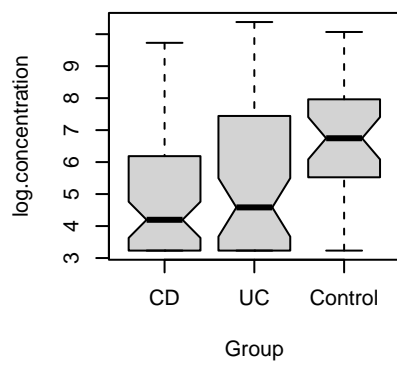
**class.1.3.diacylglycerols.1129**



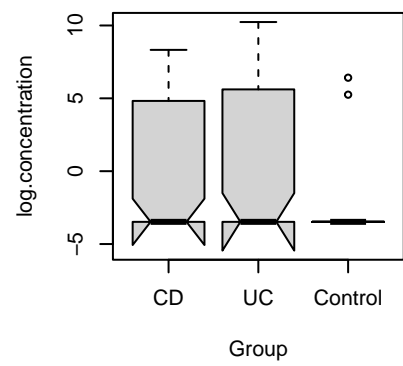
**class.1.3.diacylglycerols.1130**



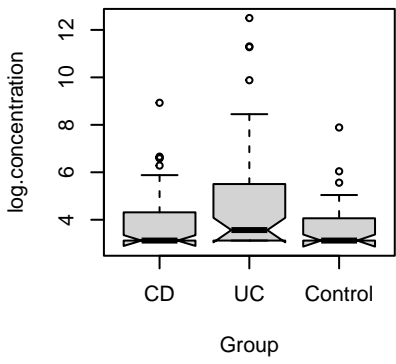
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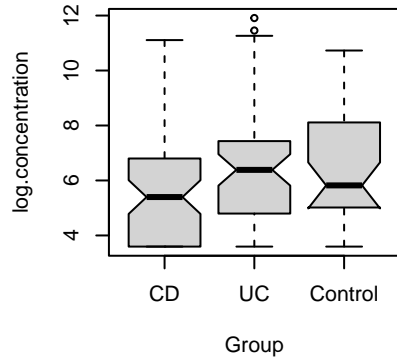
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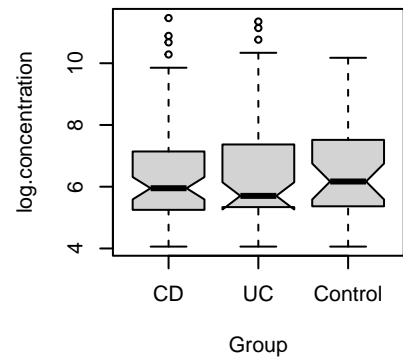
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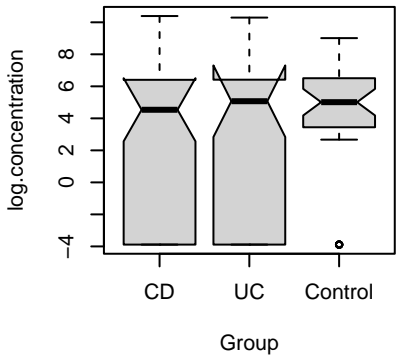
**class.1.3.diacylglycerols.1146**



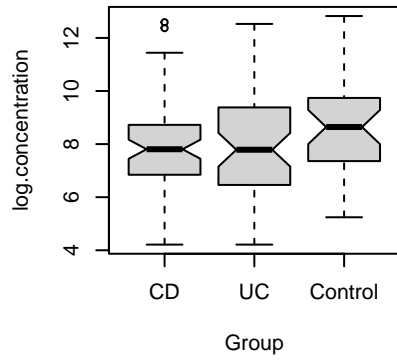
**class.1.3.diacylglycerols.1149**



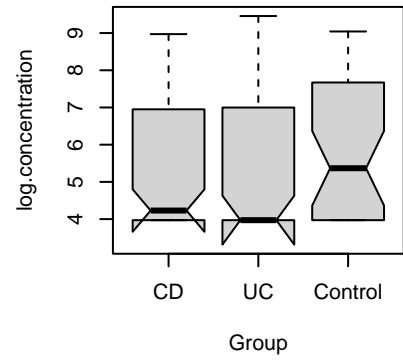
**class.1.3.diacylglycerols.1169**



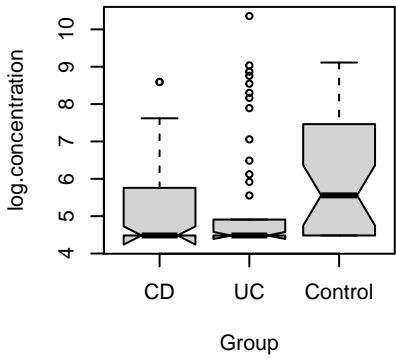
**class.1.3.diacylglycerols.1970**



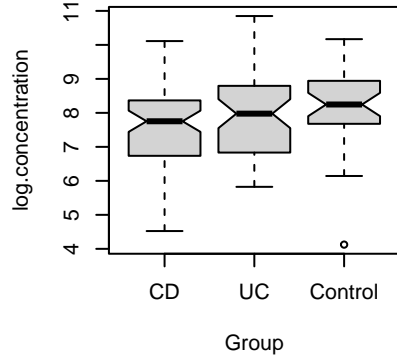
**class.1.3.diacylglycerols.2089**



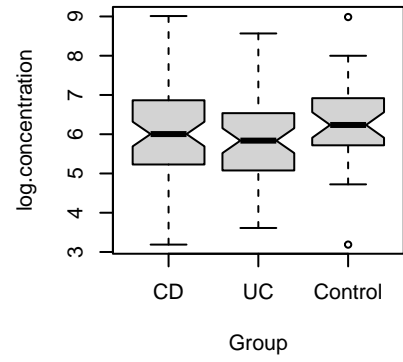
**class.1.3.diacylglycerols.2103**



**class.1.3.diacylglycerols.3020**



**class.1.3.diacylglycerols.3022**



Box plot showing the distribution of the number of visits for three groups: CD, UC, and Control. The y-axis represents the number of visits, ranging from 4 to 10. The CD group has a median around 5.5, UC around 5.0, and Control around 5.0. The CD group shows the highest variability with several outliers above the upper whisker.

Box plot showing log concentration for three groups: CD, UC, and Control. The y-axis is labeled 'log\_concentration' and ranges from 4 to 12. The x-axis is labeled 'Group'. The CD group has a median around 7, UC around 5, and Control around 6. Outliers are present for UC and Control groups.

Group	Min	Q1	Median	Q3	Max	Outliers
CD	2.5	5.0	7.0	8.5	11.5	None
UC	2.5	4.0	5.0	6.5	9.5	10.0, 11.5
Control	2.5	5.0	6.0	8.0	11.0	12.0

Box plot showing log concentration for CD, UC, and Control groups. The y-axis is log.concentration (1-8). CD has a median around 1.5, UC around 2.5, and Control around 4.5. UC has a significant outlier at 8.

Box plot showing the distribution of the number of correct answers for the three groups. The y-axis represents the number of correct answers (1 to 7). The x-axis shows the groups: CD, UC, and Control. The Control group has a significantly higher median number of correct answers compared to the CD group (p = 0.001).

Box plot showing log concentration for CD, UC, and Control groups. The y-axis is labeled 'log\_concentration' and ranges from 0 to 12. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group has a median around 7.5, UC around 6, and Control around 7. All groups show outliers below the lower whisker.

Box plot showing log concentration for three groups: CD, UC, and Control. The y-axis is labeled 'log\_concentration' and ranges from 2 to 7. The x-axis is labeled 'Group'. The CD group has a median around 3.5, UC around 2.5, and Control around 4.8. Whiskers extend from the boxes to show the range of the data.

Box plot showing the distribution of the number of visits to the GP for three groups: CD, UC, and Control. The y-axis represents the number of visits, ranging from 2 to 8. The CD group has a median of approximately 5.5, the UC group has a median of approximately 5.5, and the Control group has a median of approximately 4.8. The Control group shows a wider distribution and a lower median compared to the CD and UC groups.

Box plot showing the log<sub>10</sub> concentration of IgG anti-CCP antibody for three groups: CD (Crohn's Disease), UC (Ulcerative Colitis), and Control. The y-axis represents log<sub>10</sub> concentration, ranging from 2 to 10. The x-axis represents the Group. The CD group shows the highest median concentration, followed by UC, and then the Control group. Individual data points are overlaid on the box plots.

Group	Median	Q1	Q3	Min	Max
CD	~7.5	~4.0	~9.0	~1.0	~10.0
UC	~5.0	~3.5	~7.0	~1.0	~10.0
Control	~2.5	~1.0	~5.5	~1.0	~9.0

Box plot showing log concentration for three groups: CD, UC, and Control. The y-axis ranges from -6 to 6. The CD group has the highest median, followed by UC and then Control. All groups show a similar distribution shape with a long lower whisker.

Group	Median	Q1	Q3	Lower Whisker	Upper Whisker
CD	~5.5	~4.5	~5.5	~-5.5	~6.5
UC	~4.5	~3.5	~4.5	~-5.5	~6.5
Control	~4.0	~3.0	~4.0	~-5.5	~6.5

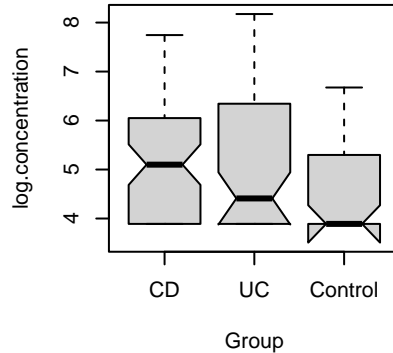
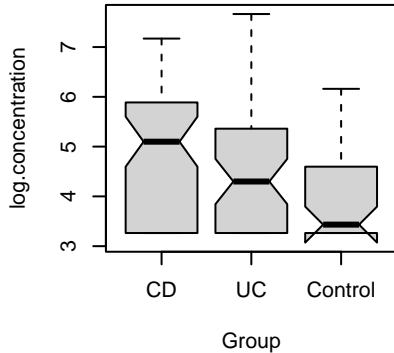
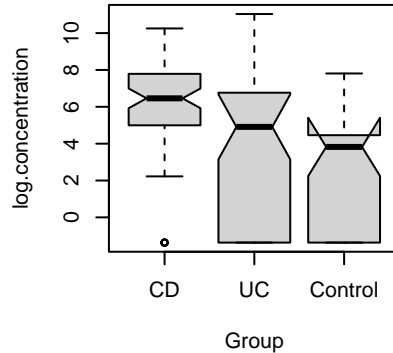
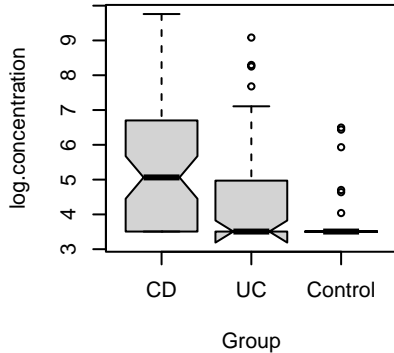
Box plot showing the distribution of the number of visits for three groups: CD, UC, and Control. The y-axis represents the number of visits, ranging from 3 to 8. The CD group has a median around 6, UC around 5.5, and Control around 5. The Control group shows a slight right skew.

Box plot showing the log concentration of 17β-OH-estrone in CD, UC, and Control groups. The y-axis represents log concentration (4 to 12). The x-axis represents the Group (CD, UC, Control). The CD and UC groups show significantly higher concentrations compared to the Control group.

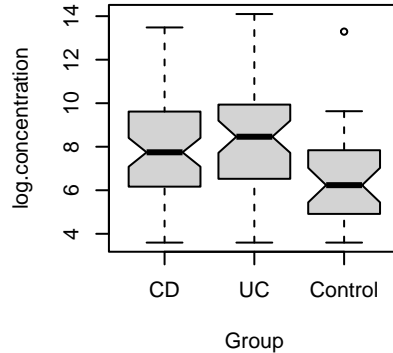
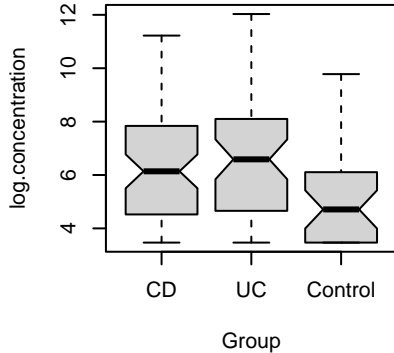
Group	Median	Q1	Q3	Min	Max	Outliers
CD	~4.5	~3.5	~6.5	~3.0	~11.5	None
UC	~4.5	~3.5	~7.8	~3.0	~12.5	None
Control	~3.5	~3.2	~3.8	~3.0	~3.5	~4.5, ~4.8, ~5.0, ~5.2, ~5.5

Box plot showing log concentration for CD, UC, and Control groups. The y-axis is labeled 'log.concentration' and ranges from 2 to 8. The x-axis is labeled 'Group' with categories CD, UC, and Control. CD and UC show similar distributions with medians around 4.5, while the Control group has a higher median around 6.5 and two outliers at approximately 1.5 and 2.5.

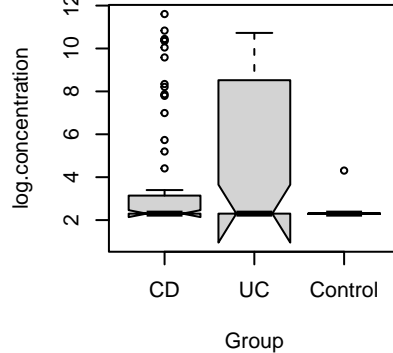
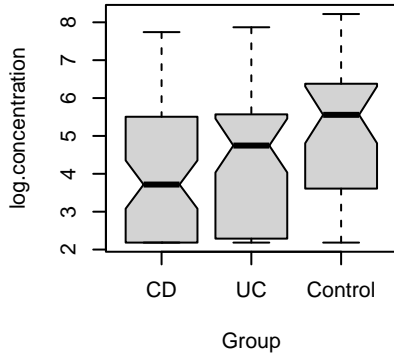
A box plot showing the distribution of log concentration for three groups: CD, UC, and Control. The y-axis is labeled 'log.concentration' and ranges from -4 to 8. The x-axis is labeled 'Group'. The CD and UC groups show similar distributions with medians around 5.5 and 6.0 respectively, and a range from approximately -4.5 to 9.5. The Control group shows a much lower median around 4.5 and a range from approximately 3.5 to 7.5. There is a single outlier for the Control group at approximately -4.0.



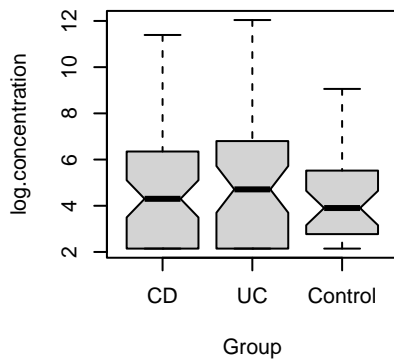
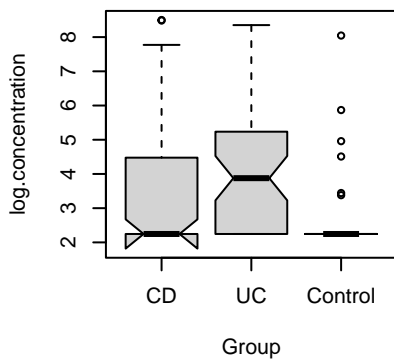
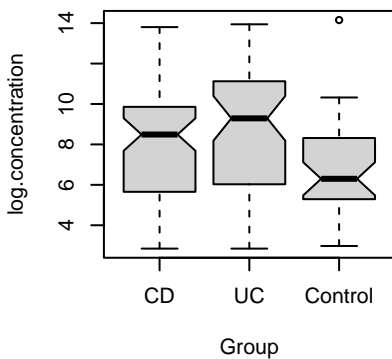
A box plot comparing the log concentration of a substance across three groups: CD, UC, and Control. The y-axis is labeled 'log. concentration' and ranges from 4 to 8. The x-axis is labeled 'Group'. The CD group has a median around 6.2, with a box from approximately 5.8 to 6.6 and whiskers from 4.8 to 7.5. The UC group has a median around 5.8, with a box from approximately 5.4 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 5.3 to 6.3 and whiskers from 4.0 to 7.8. Outliers are present for the CD and UC groups at approximately 4.0 and 4.5.



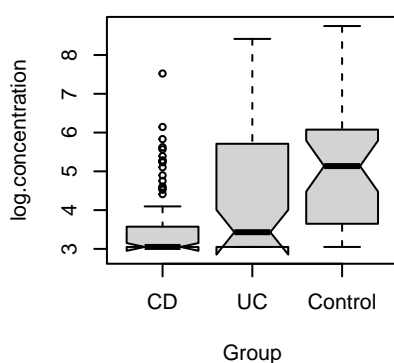
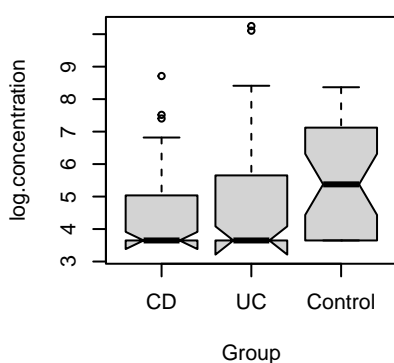
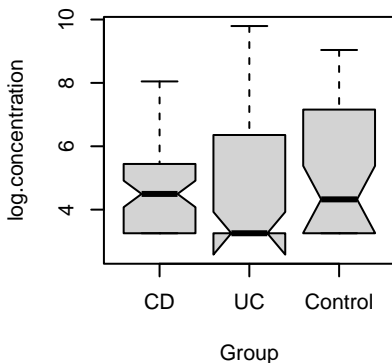
Box plot showing log concentration for CD, UC, and Control groups. The y-axis is labeled 'log. concentration' and ranges from 3 to 9. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group has a median around 7.5, UC around 6.5, and Control around 5.5. There is an outlier for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



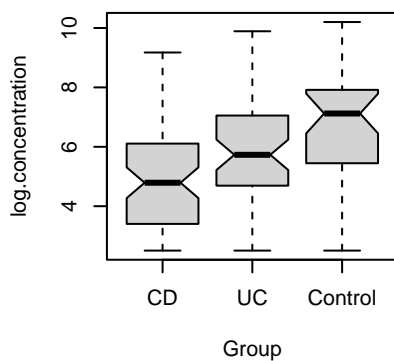
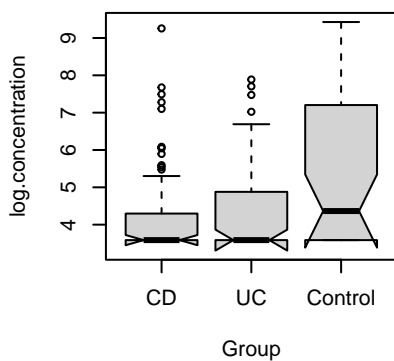
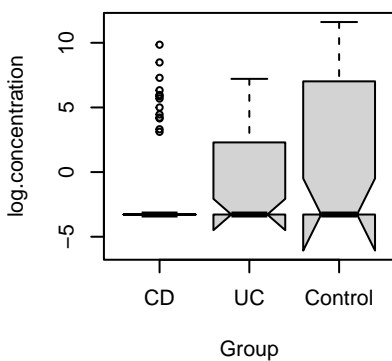
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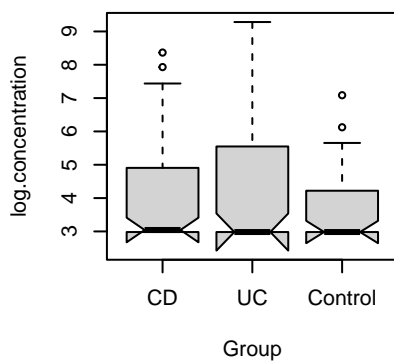
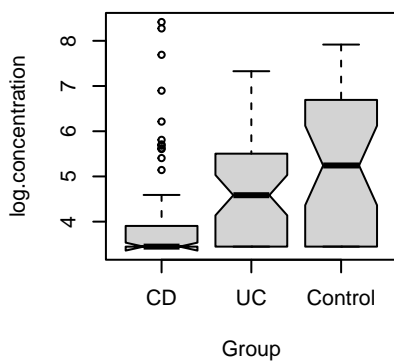
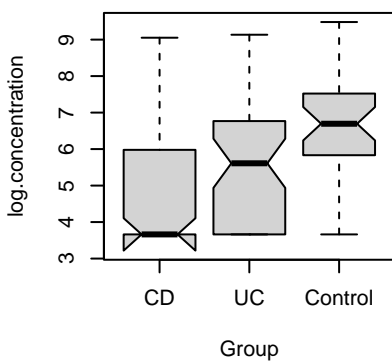
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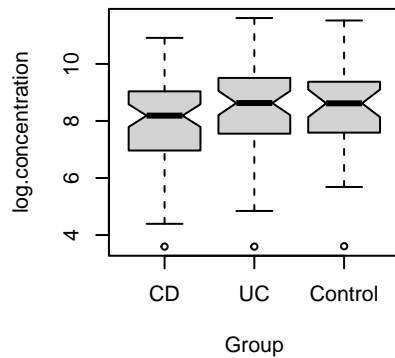
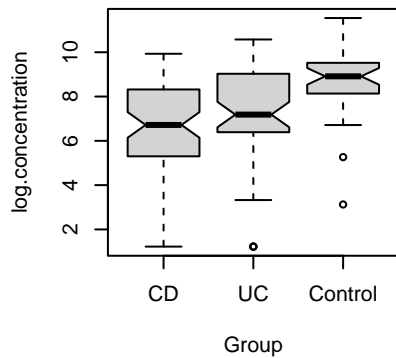
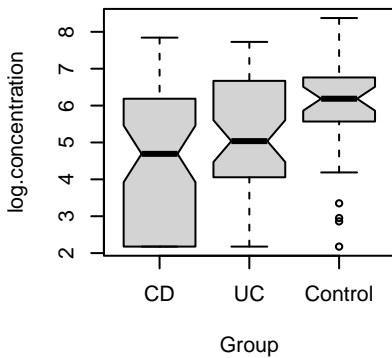
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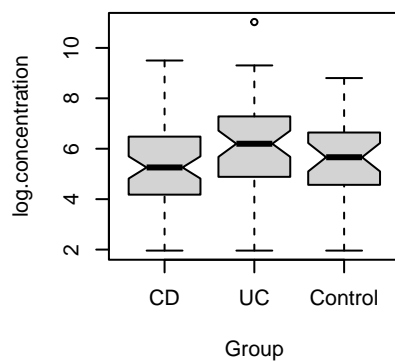
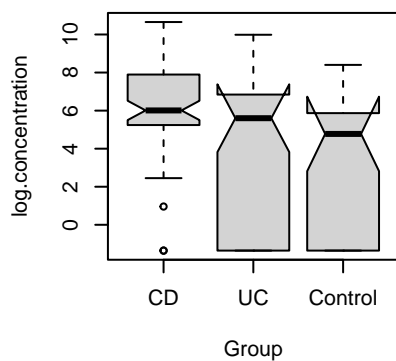
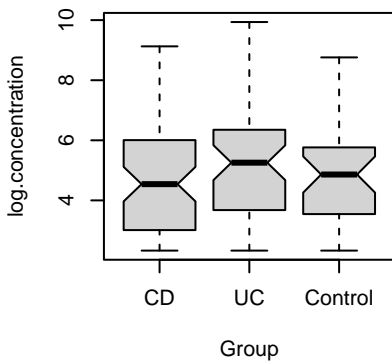
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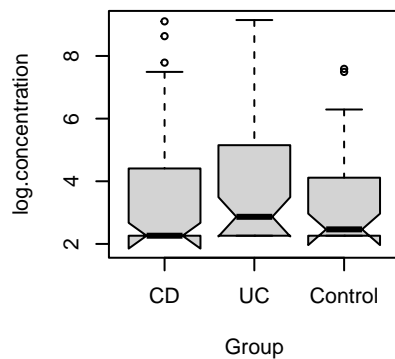
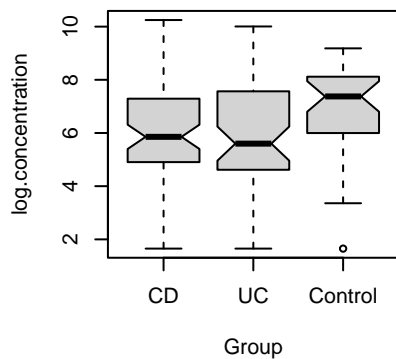
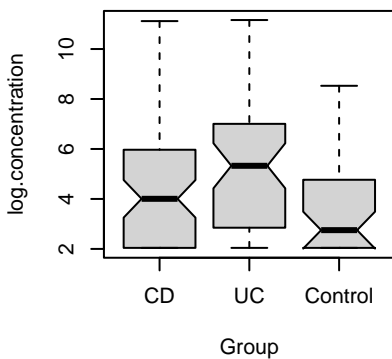
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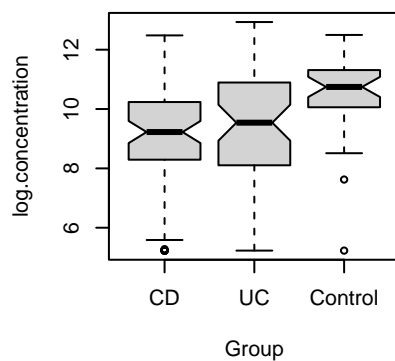
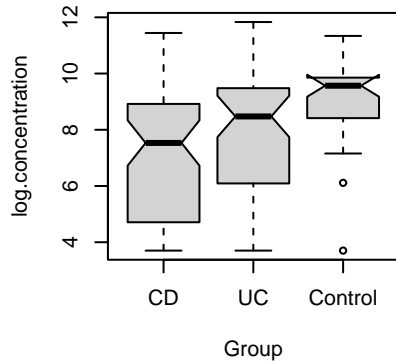
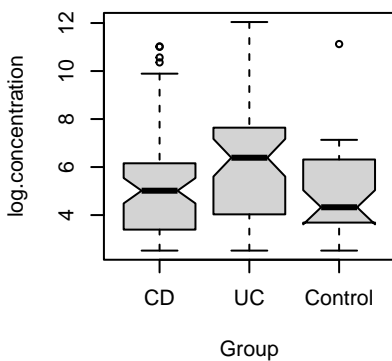
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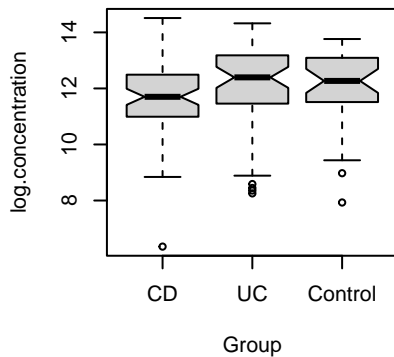
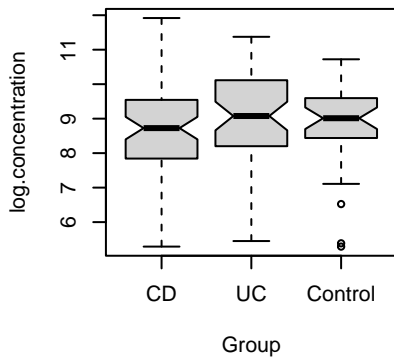
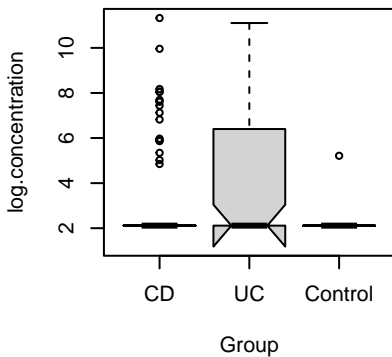
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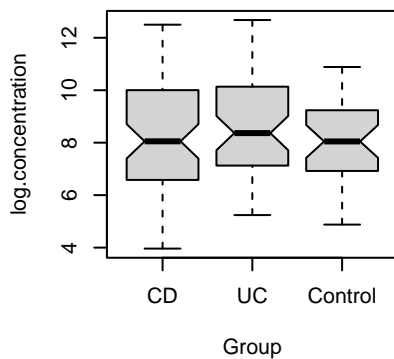
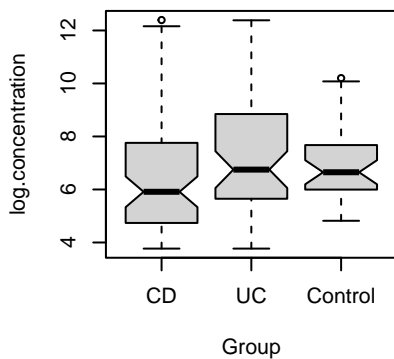
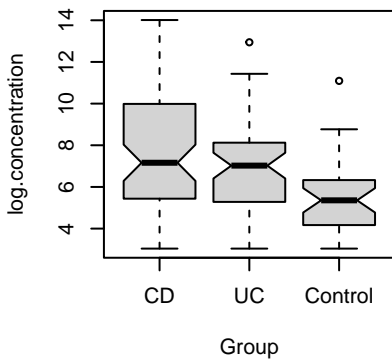
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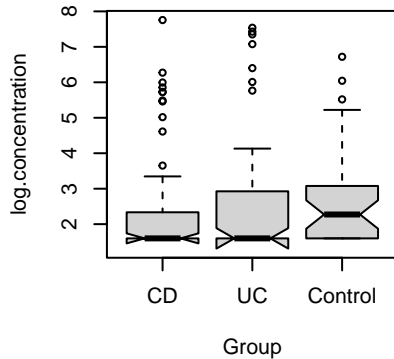
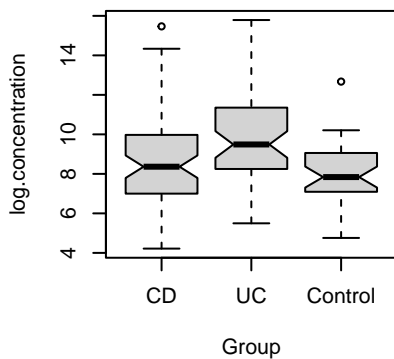
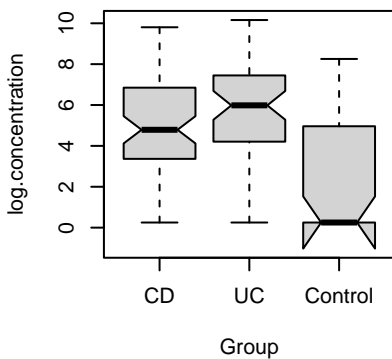
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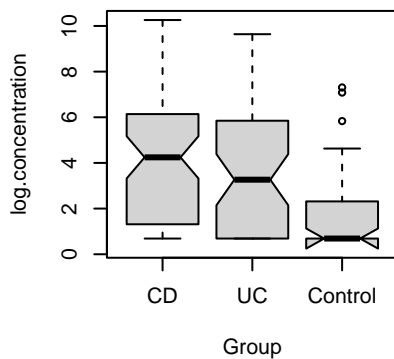
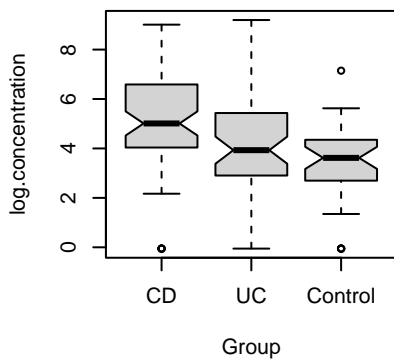
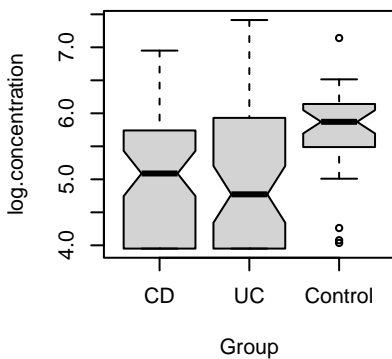
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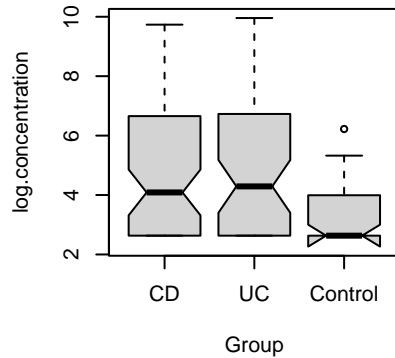
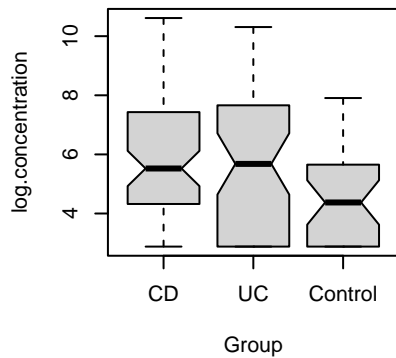
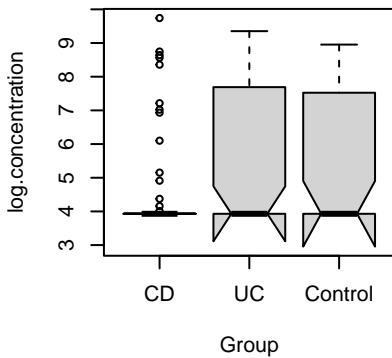


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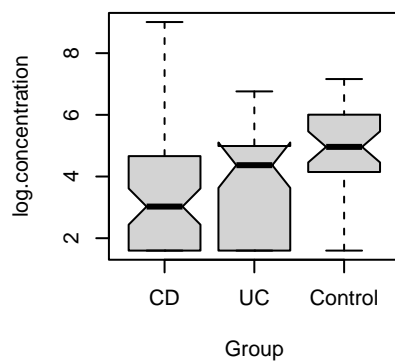
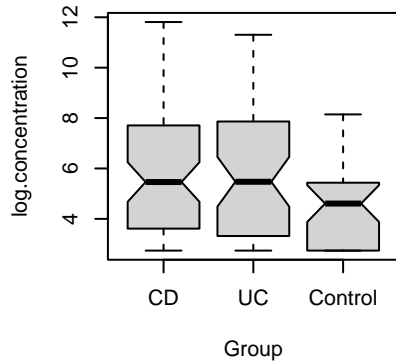
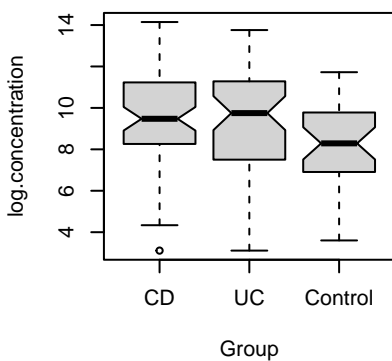




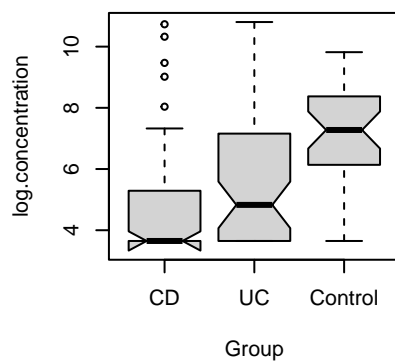
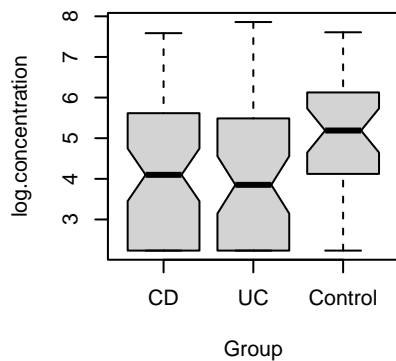
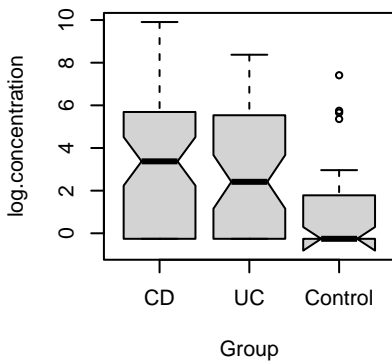
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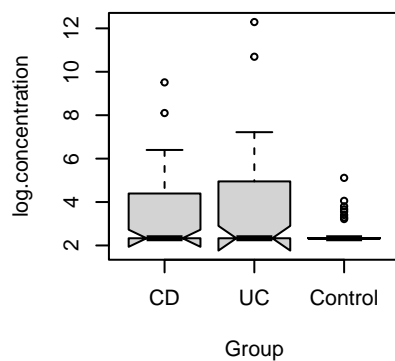
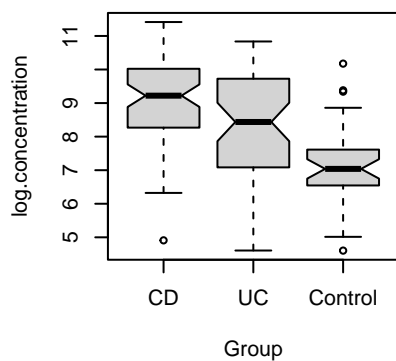
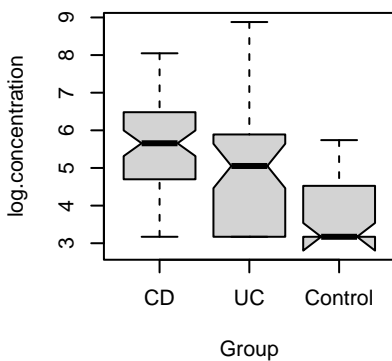
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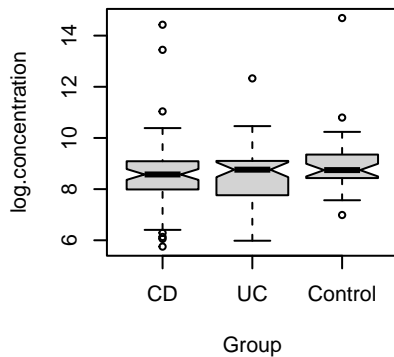
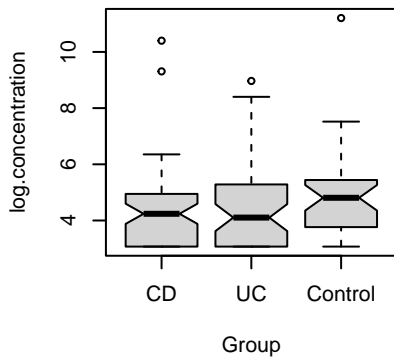
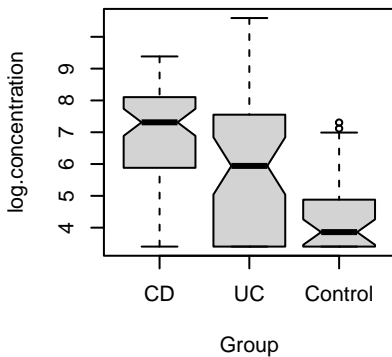
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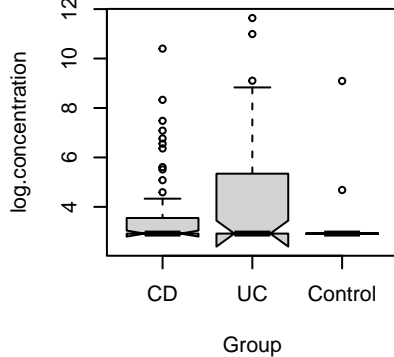
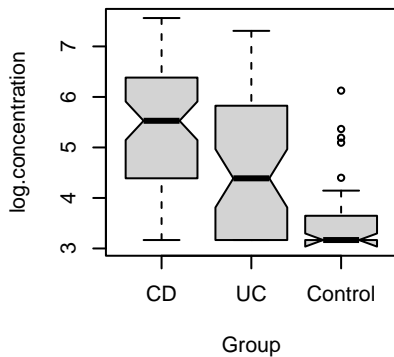
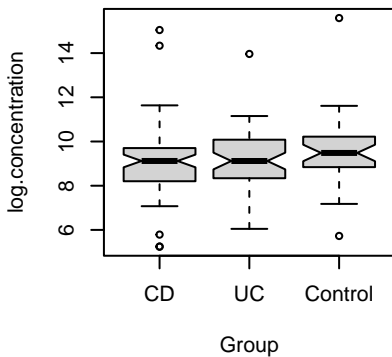
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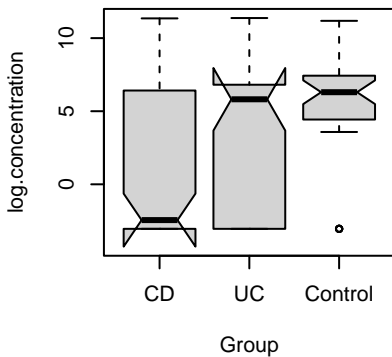
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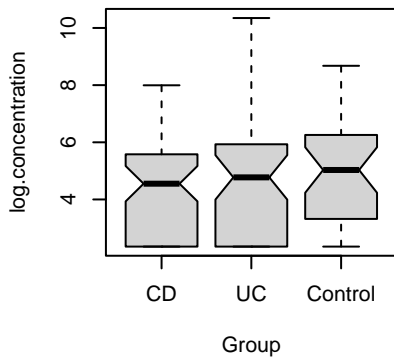
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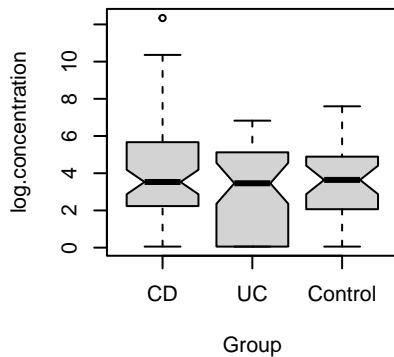
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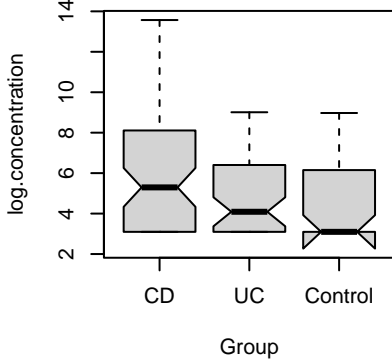
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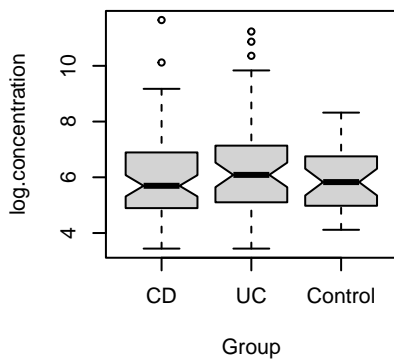
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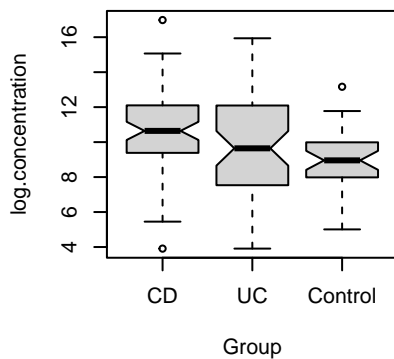
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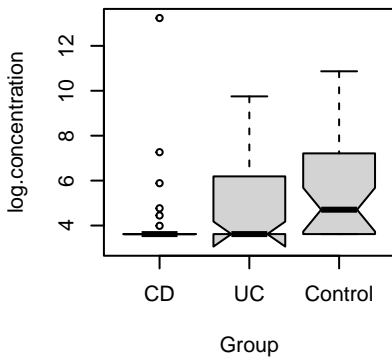
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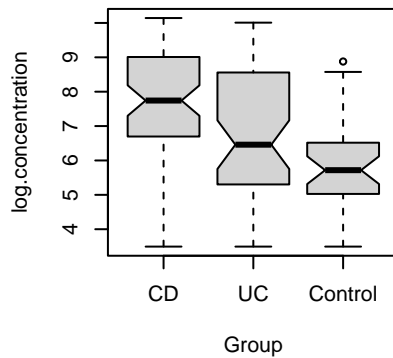
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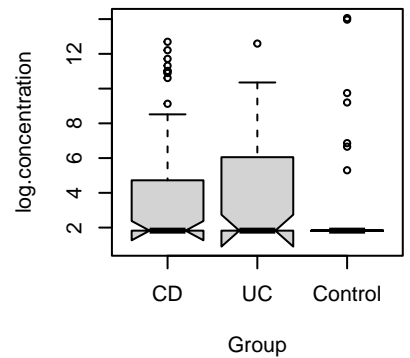
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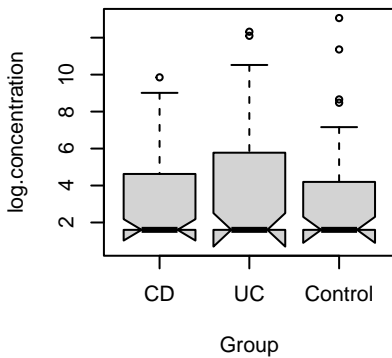
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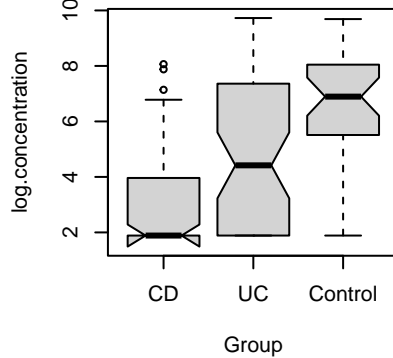
**class.1.benzopyrans.2072**



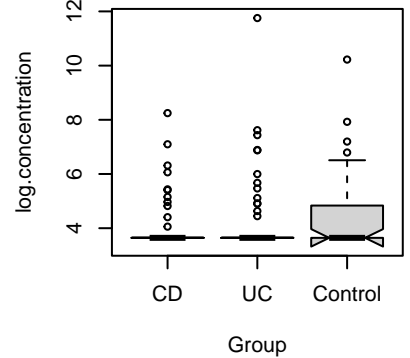
**class.1.benzopyrans.2073**



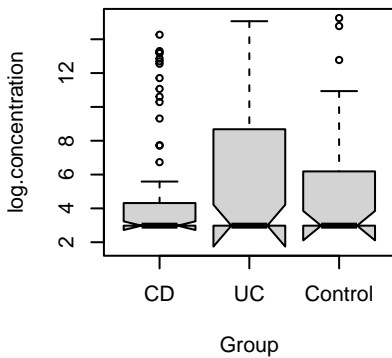
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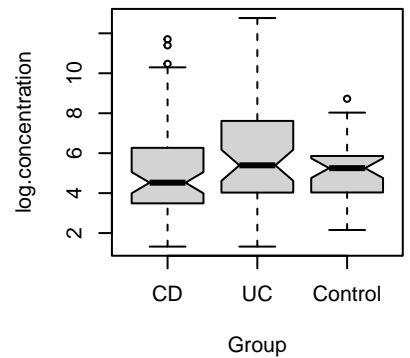
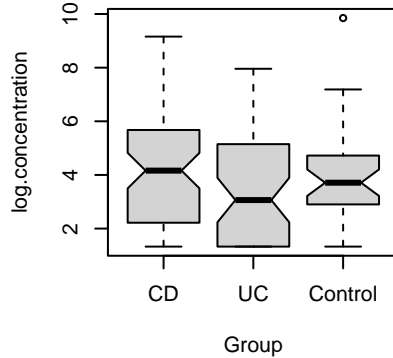
**class.1.benzopyrans.451**



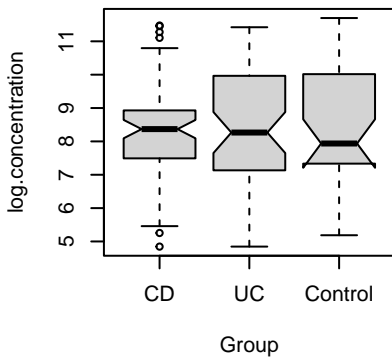
**class.1.benzopyrans.537**



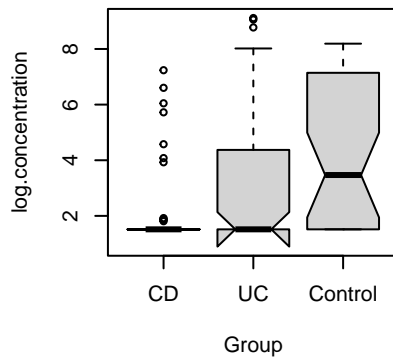
**class.1.hydroxy.2.unsubstituted.benz.1.hydroxy.2.unsubstituted.benzene**



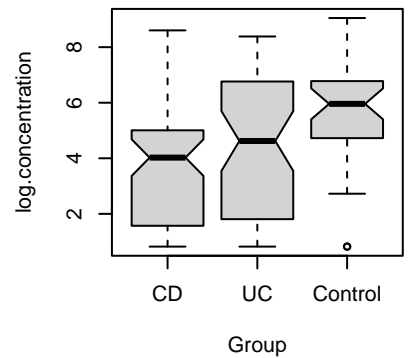
**class.1.monoacylglycerols**

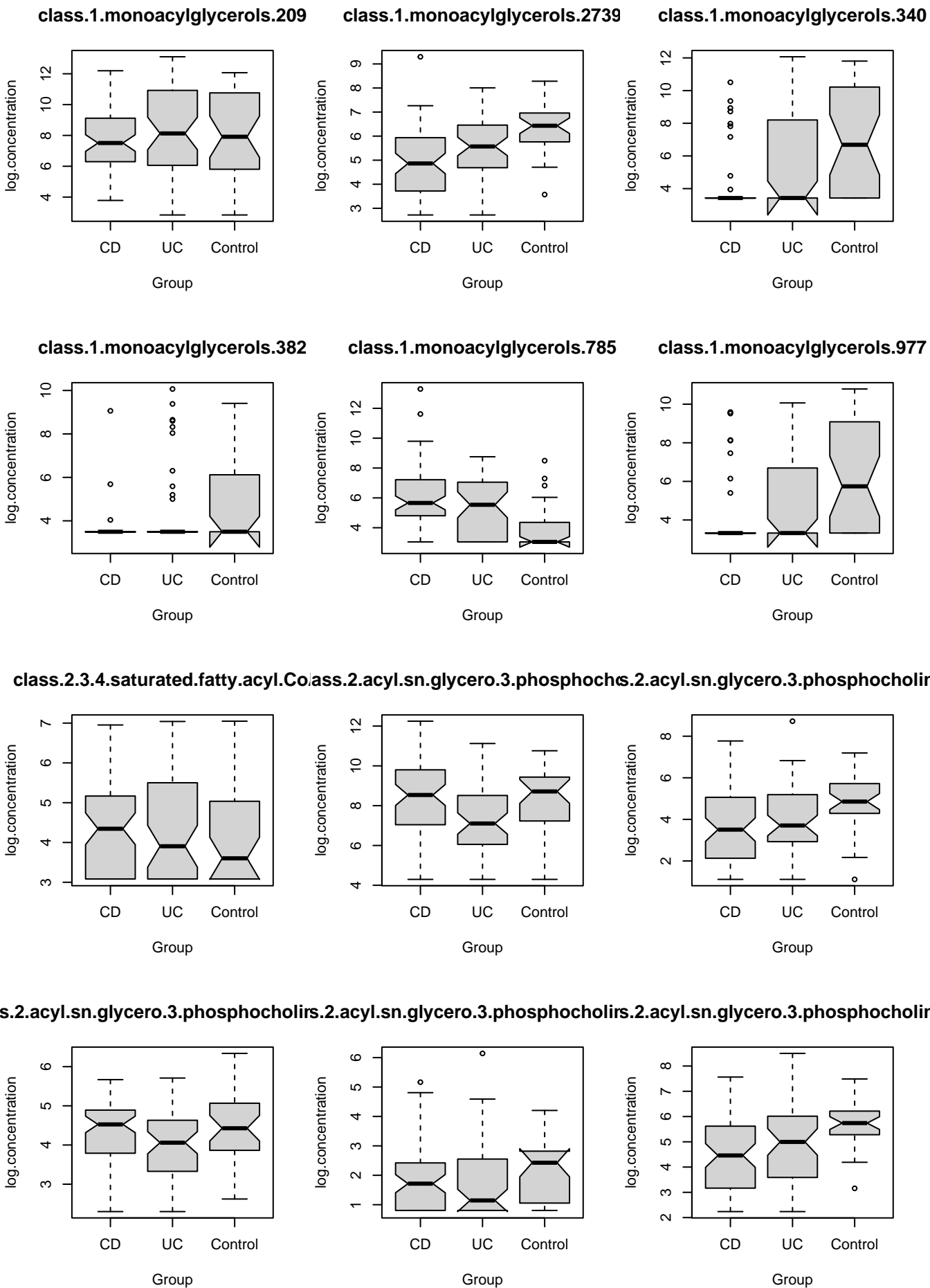


**class.1.monoacylglycerols.2008**

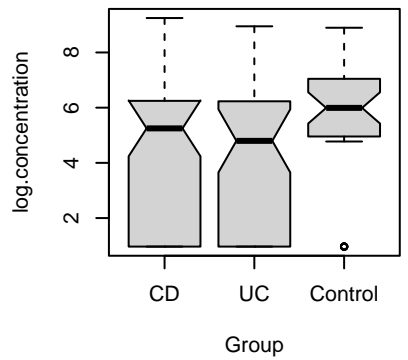
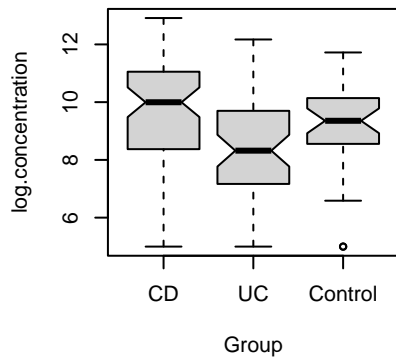
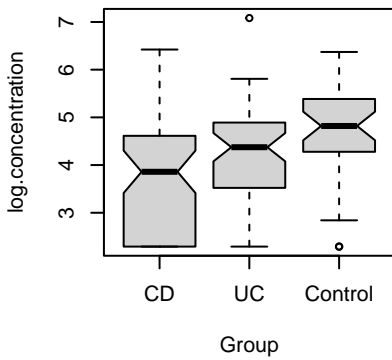


**class.1.monoacylglycerols.2031**

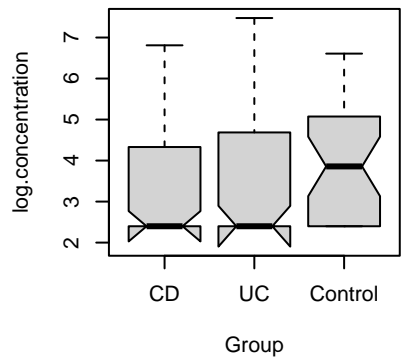
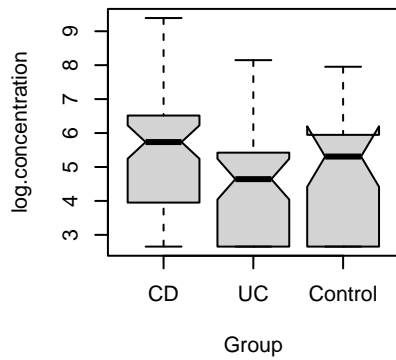
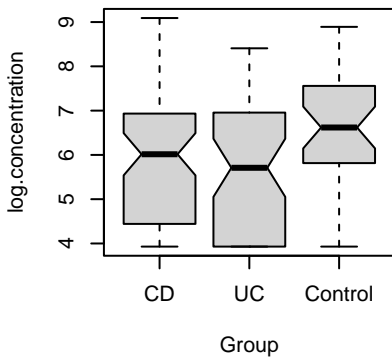




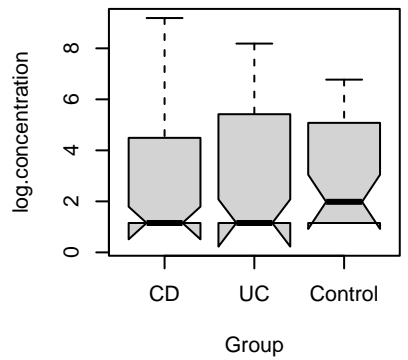
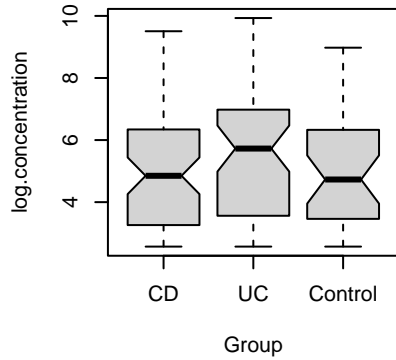
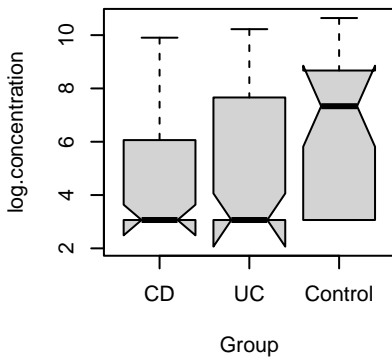
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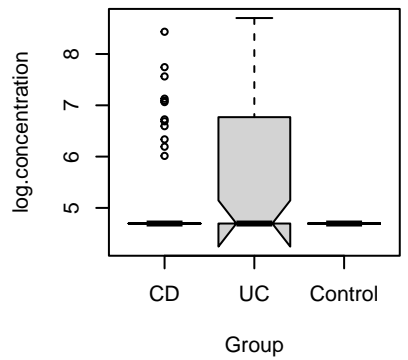
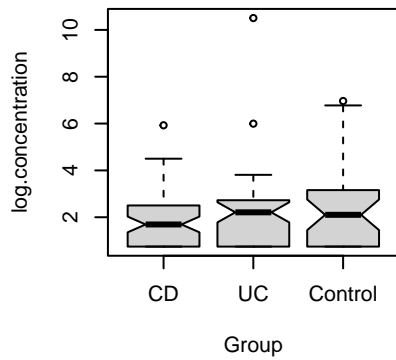
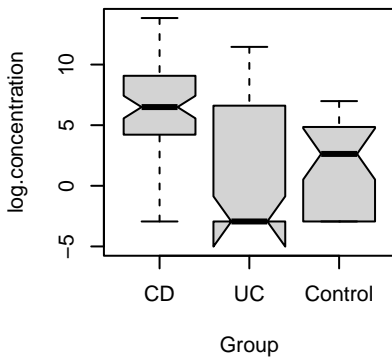
ss.2.acyl.sn.glycero.3.phosphocholi: ss.2.acyl.sn.glycero.3.phosphocholi: ss.2.acyl.sn.glycero.3.phosphocholi



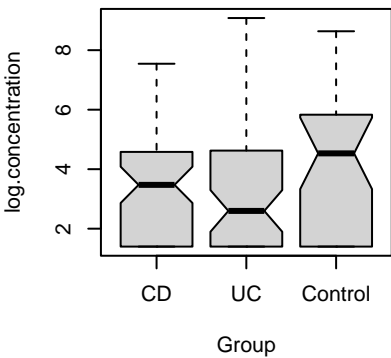
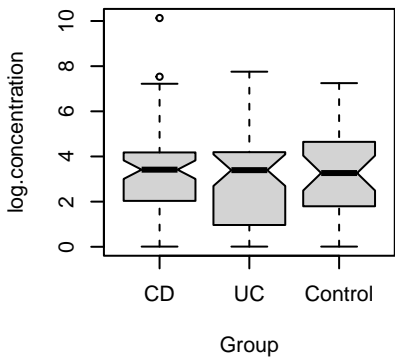
ss.2.acyl.sn.glycero.3.phosphoethanacyl.sn.glycero.3.phosphoethanolal: acyl.sn.glycero.3.phosphoethanolal



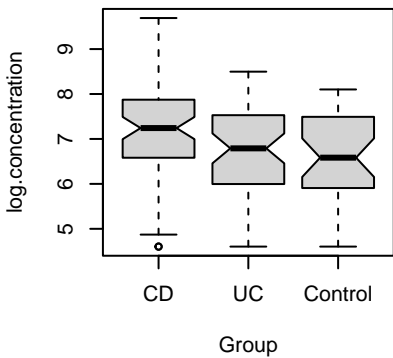
ss.2.acyl.sn.glycero.3.phosphoethanolal: class.2.arylbenzofuran.flavonoid: ss.2.deoxystreptamine.aminoglyco



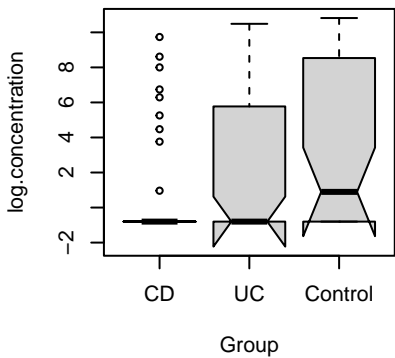
class.2.hydroxyphenyl.acetic.acidclass.2.hydroxyphenyl.acetic.acids.



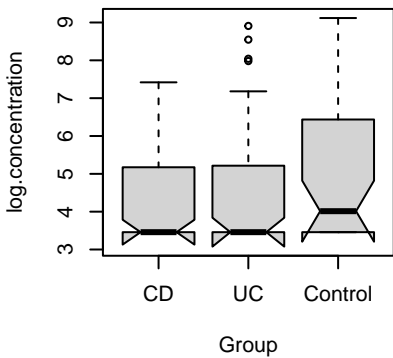
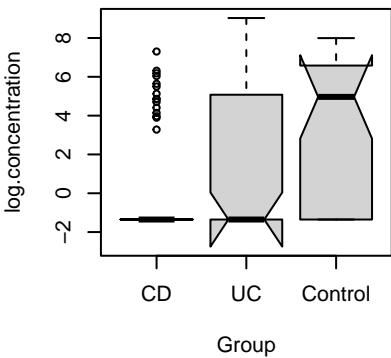
class.2.monoacylglycerols



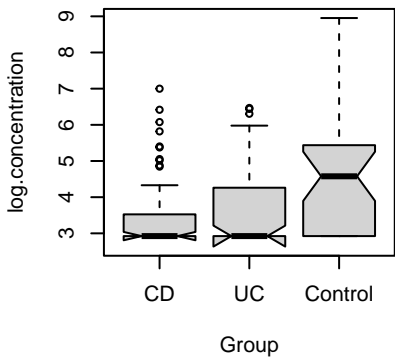
class.2.monoacylglycerols.339



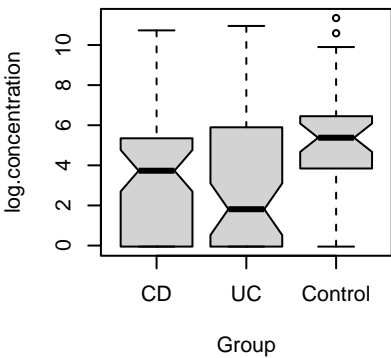
class.2.monoacylglycerols.547 class.2.polyprenyl.6.methoxyphen



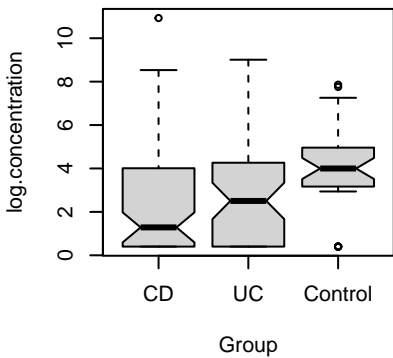
class.2.polyprenyl.6.methoxyphenols



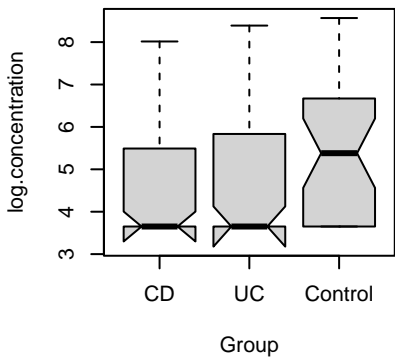
class.21.hydroxysteroids



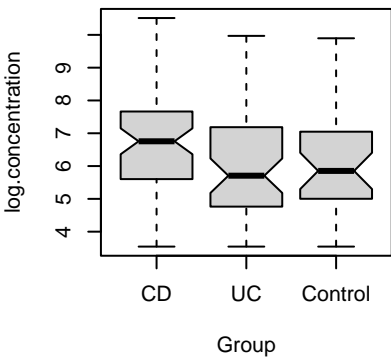
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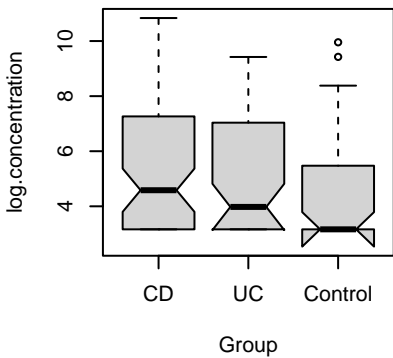
class.21.hydroxysteroids.290



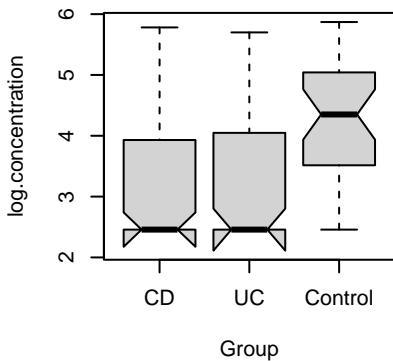
class.21.hydroxysteroids.337



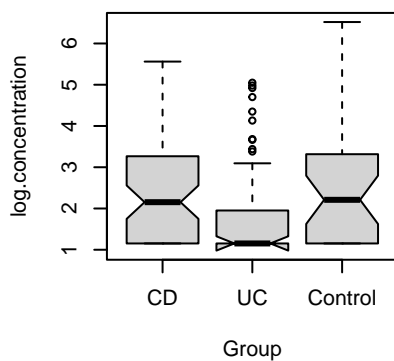
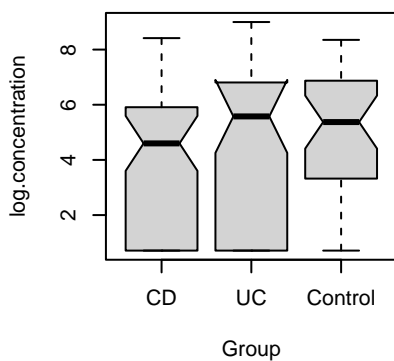
class.3..thia.pyrimidine.nucleosid



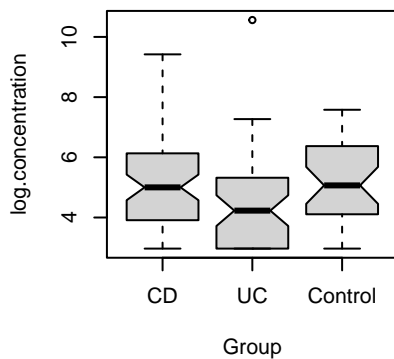
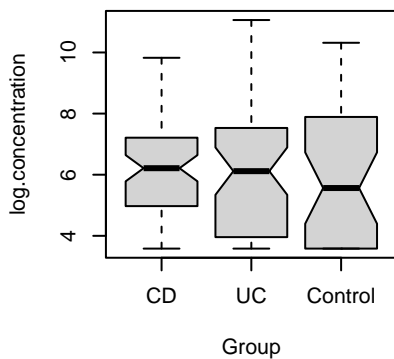
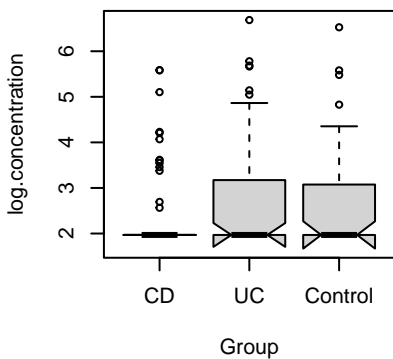
class.3.hydroxysteroids



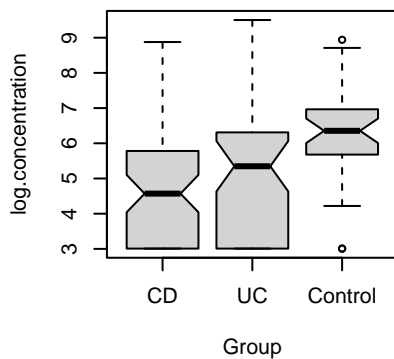
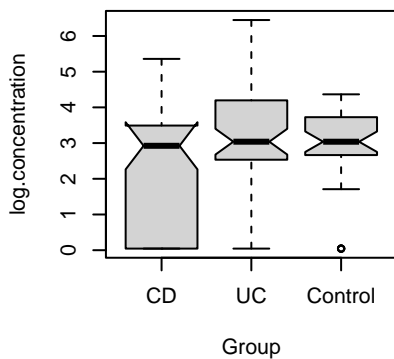
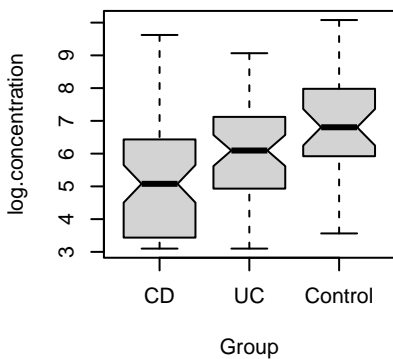
class.4.6.disubstituted.2.deoxystreptamides.4.6.disubstituted.2.deoxystreptamides



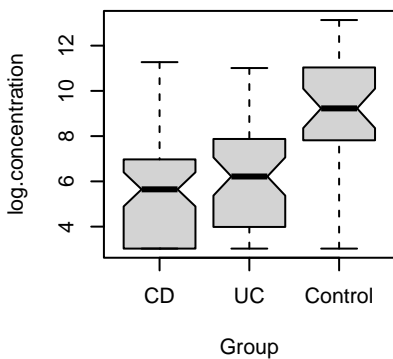
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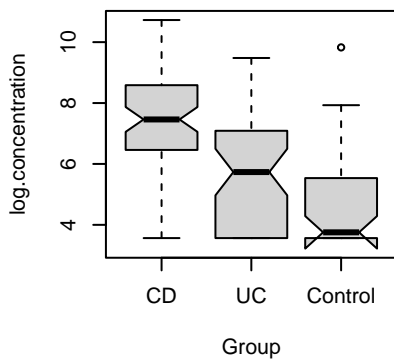
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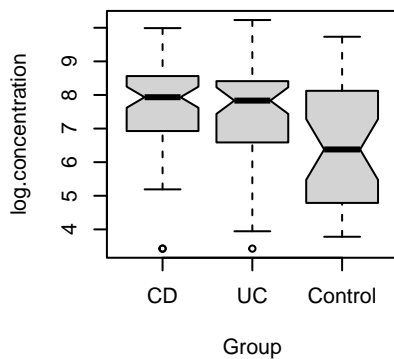
class.Absciscic.acids.and.derivatives



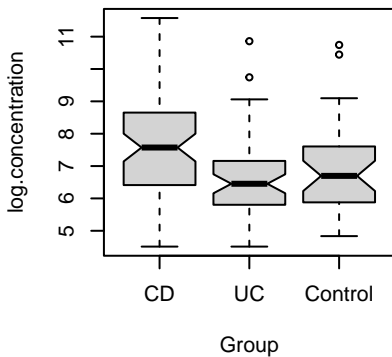
class.Acetals



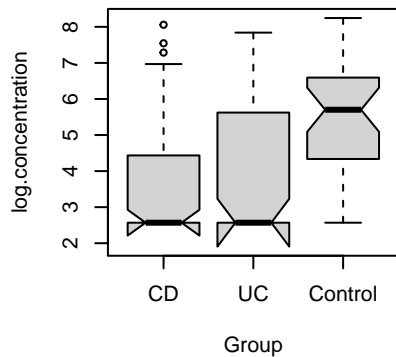
class.Acrylic.acids.and.derivatives



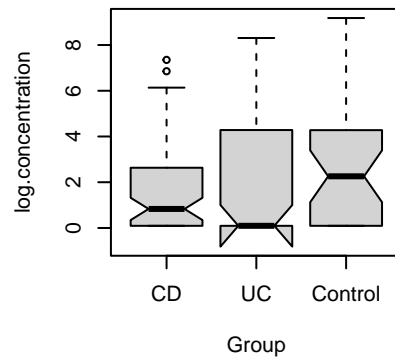
**class.Acyclic.diterpenoids**



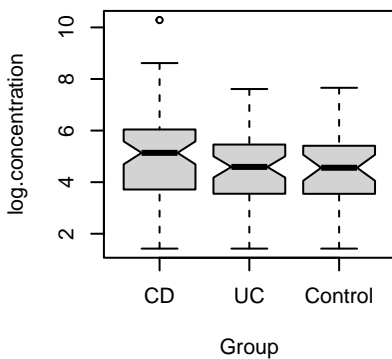
**class.Acyclic.diterpenoids.1140**



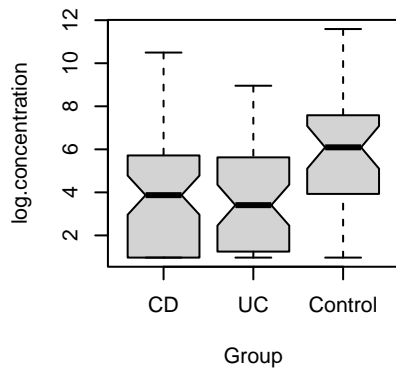
**class.Acyclic.diterpenoids.1834**



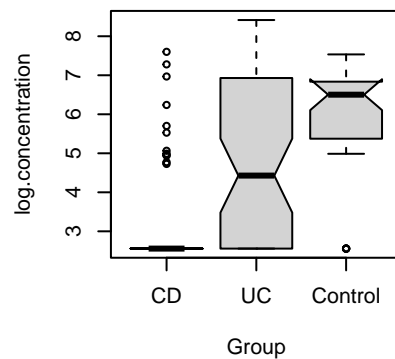
**class.Acyclic.diterpenoids.1924**



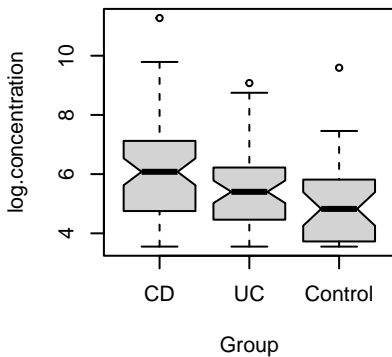
**class.Acyclic.diterpenoids.1962**



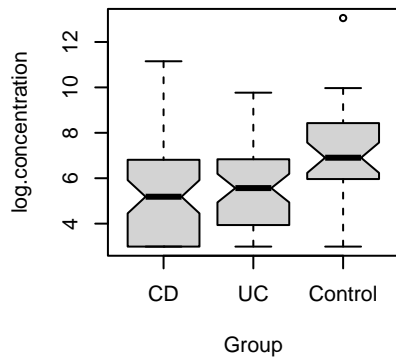
**class.Acyclic.diterpenoids.228**



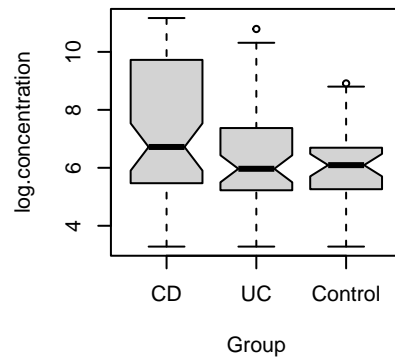
**class.Acyclic.diterpenoids.250**



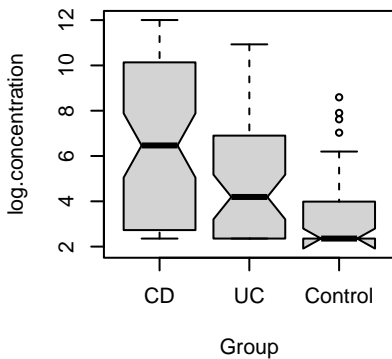
**class.Acyclic.diterpenoids.2839**



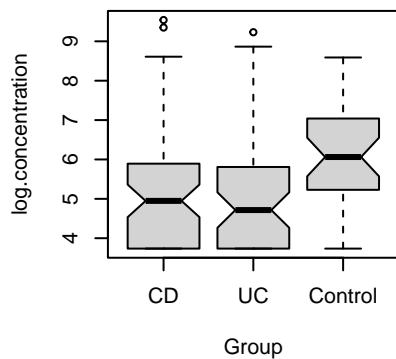
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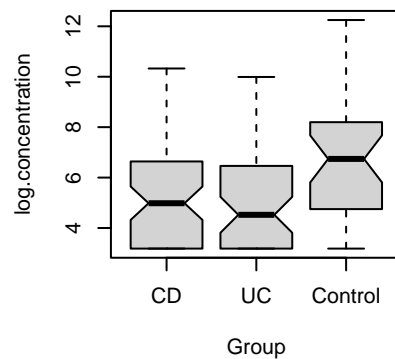
**class.Acyclic.diterpenoids.2841**



**class.Acyclic.diterpenoids.304**

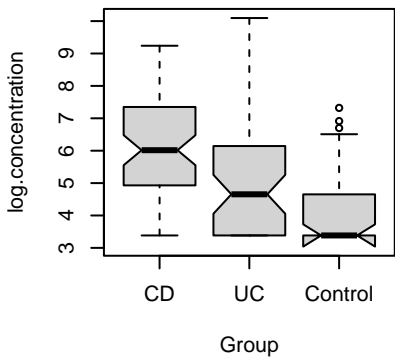


**class.Acyclic.diterpenoids.305**

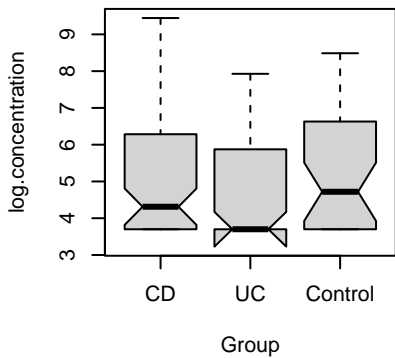




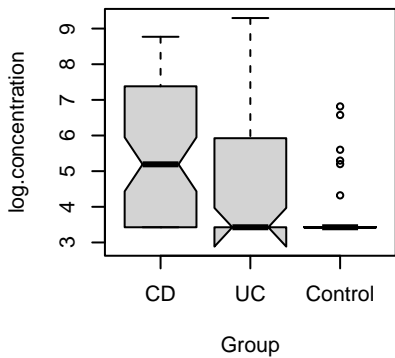
**class.Acyclic.diterpenoids.3059**



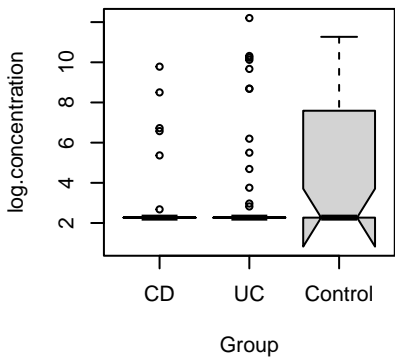
**class.Acyclic.diterpenoids.306**



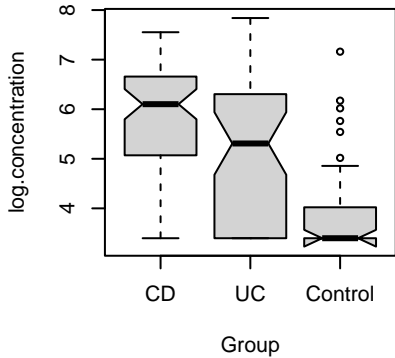
**class.Acyclic.diterpenoids.509**



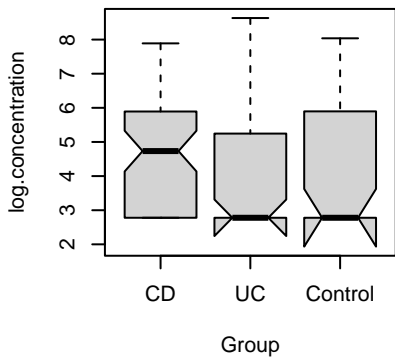
**class.Acyclic.diterpenoids.510**



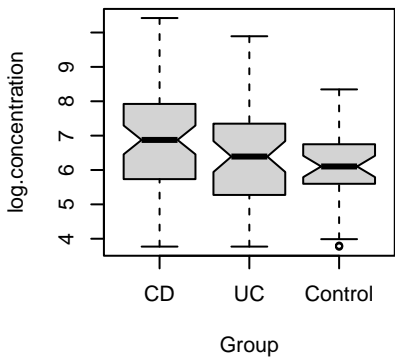
**class.Acyclic.diterpenoids.528**



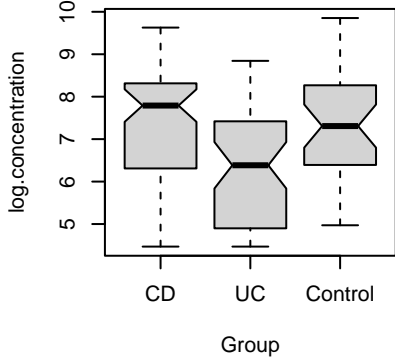
**class.Acyclic.diterpenoids.553**



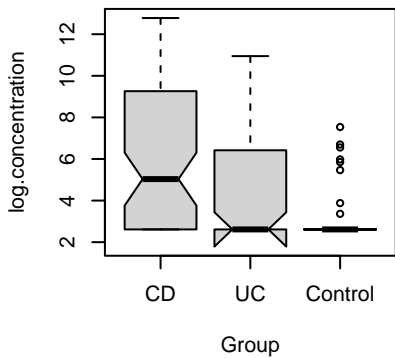
**class.Acyclic.diterpenoids.768**



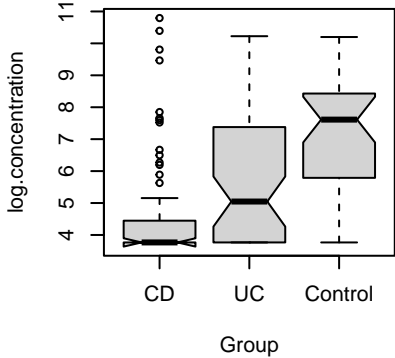
**class.Acyclic.diterpenoids.786**



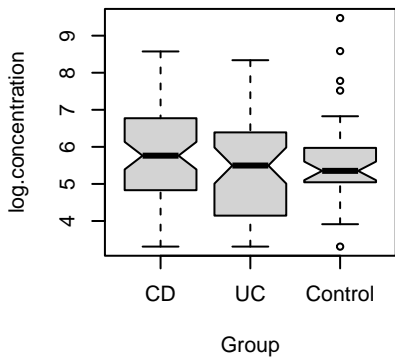
**class.Acyclic.diterpenoids.862**



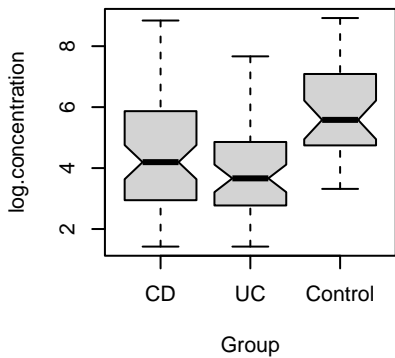
**class.Acyclic.olefins**



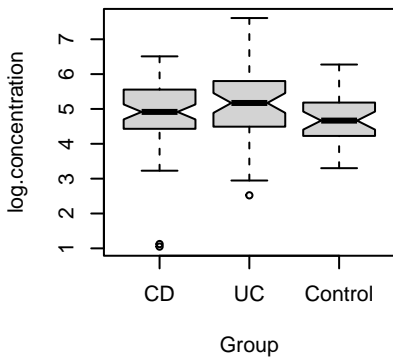
**class.Acyl.carnitines**



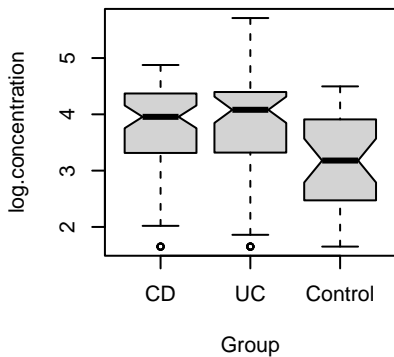
**class.Acyl.carnitines.1634**



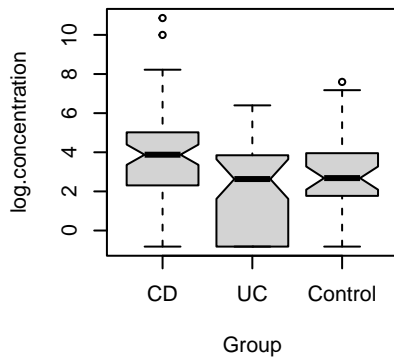
**class.Acyl.carnitines.1735**



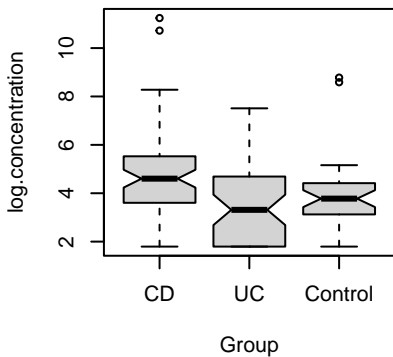
**class.Acyl.carnitines.1736**



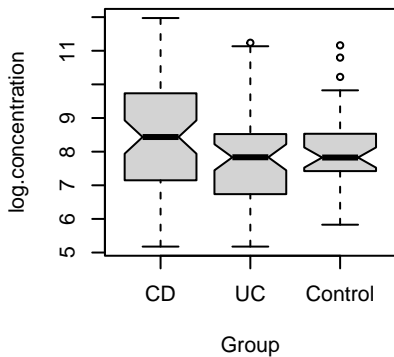
**class.Acyl.carnitines.1968**



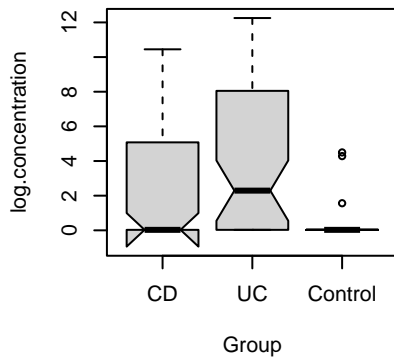
**class.Acyl.carnitines.1977**



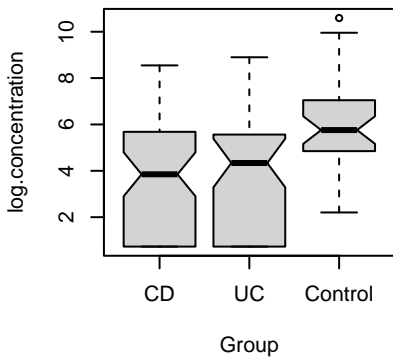
**class.Acyl.carnitines.198**



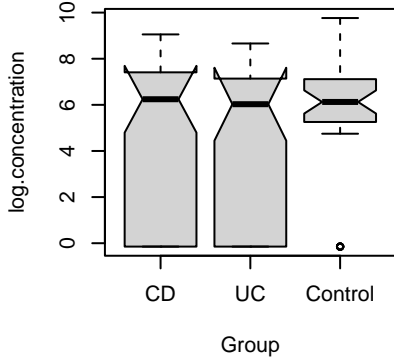
**class.Acyl.carnitines.1986**



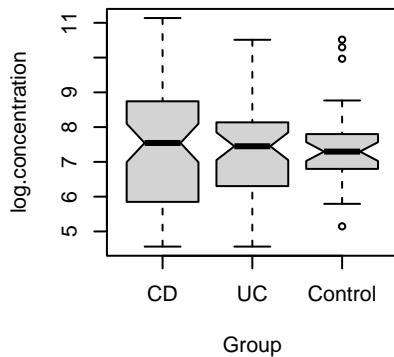
**class.Acyl.carnitines.1990**



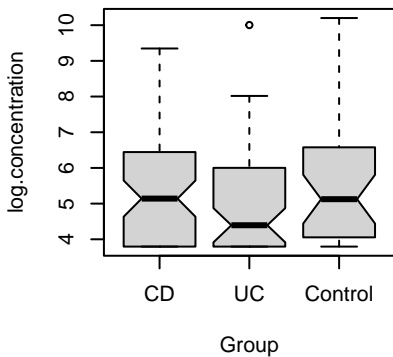
**class.Acyl.carnitines.230**



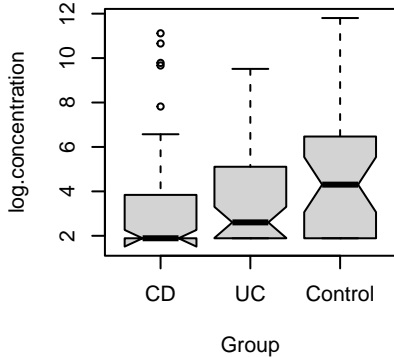
**class.Acyl.carnitines.231**



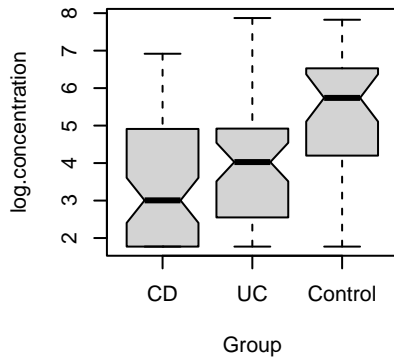
**class.Acyl.carnitines.232**



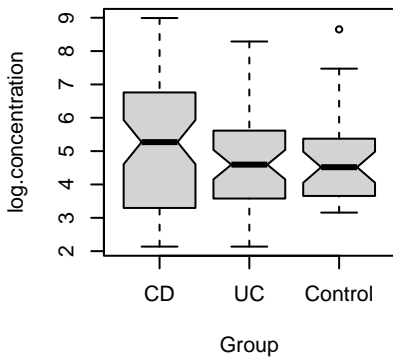
**class.Acyl.carnitines.2392**



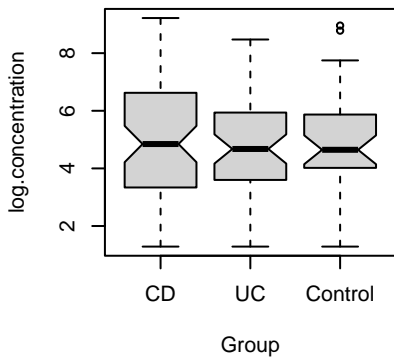
**class.Acyl.carnitines.2521**



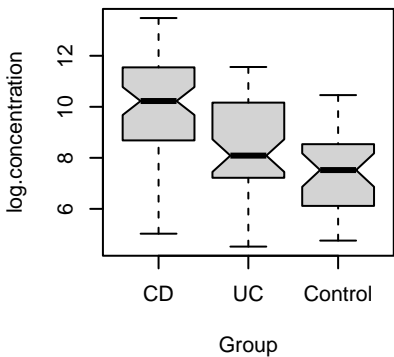
**class.Acyl.carnitines.2737**



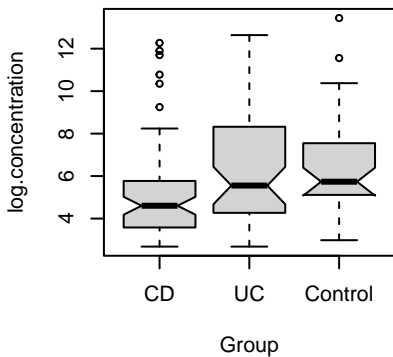
**class.Acyl.carnitines.2768**



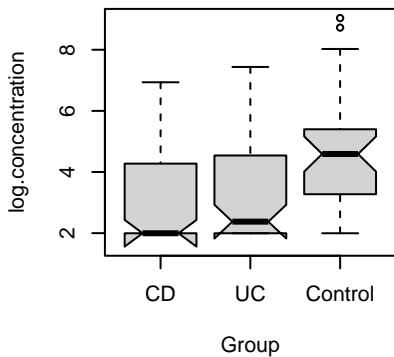
**class.Acyl.carnitines.281**



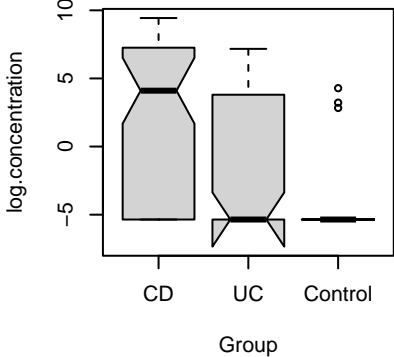
**class.Acyl.carnitines.2886**



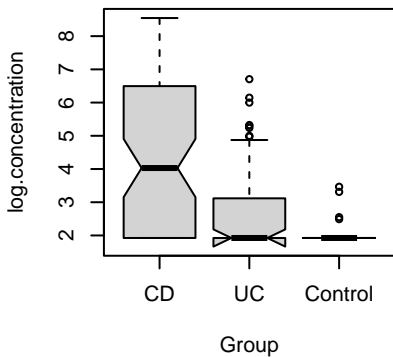
**class.Acyl.carnitines.2950**



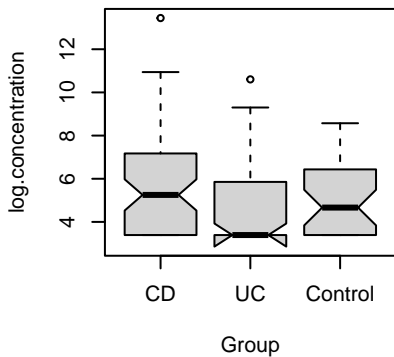
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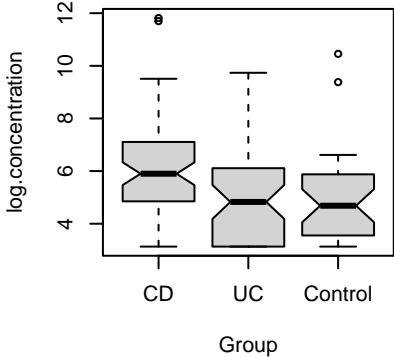
**class.Acyl.carnitines.2978**



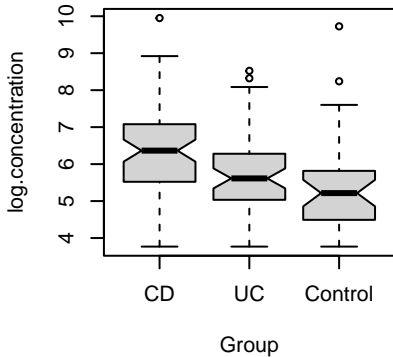
**class.Acyl.carnitines.301**



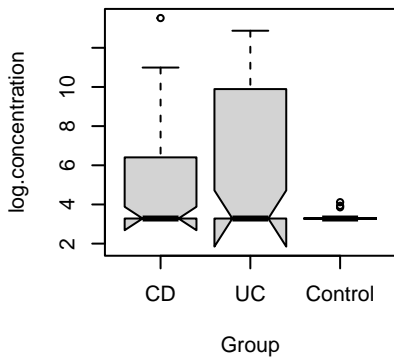
**class.Acyl.carnitines.341**



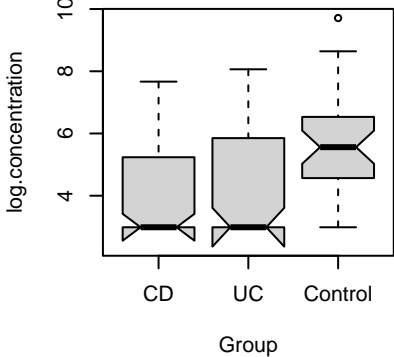
**class.Acyl.carnitines.346**



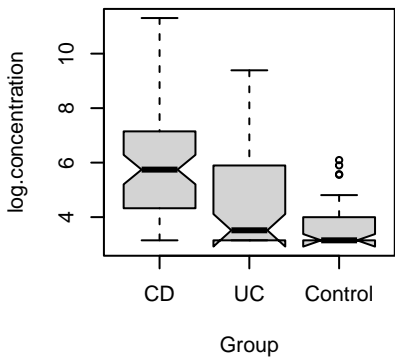
**class.Acyl.carnitines.347**



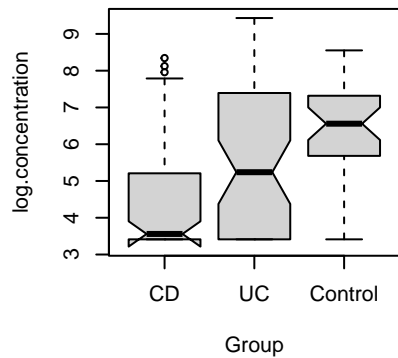
**class.Acyl.carnitines.351**



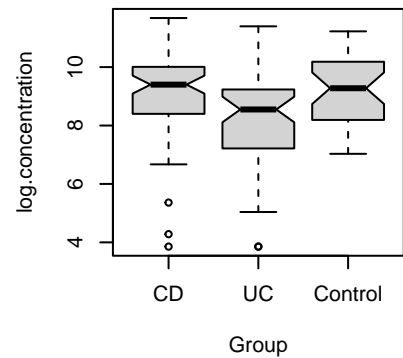
class.Acyl.carnitines.386



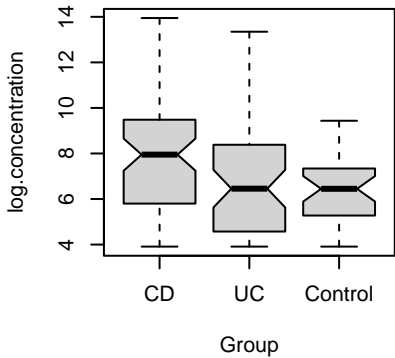
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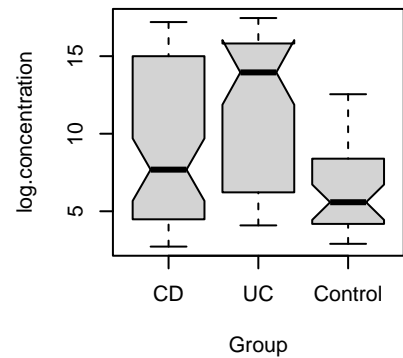
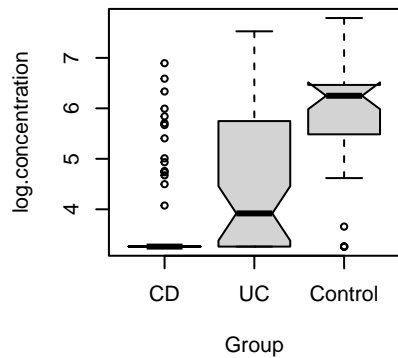
class.Acyl.carnitines.804



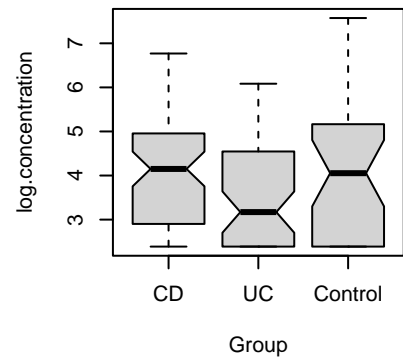
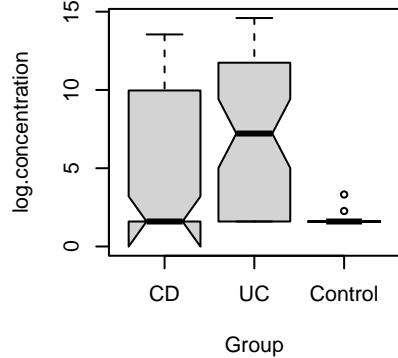
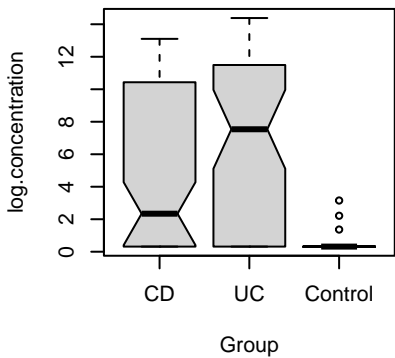
class.Acyl.carnitines.848



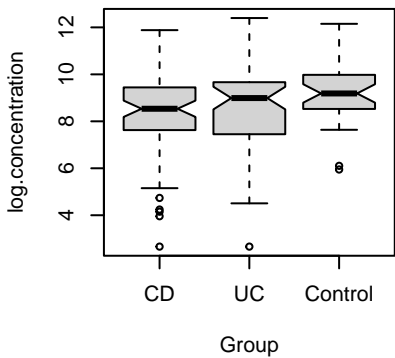
ss.Acylaminobenzoic.acid.and.derivAcylaminobenzoic.acid.and.derivat



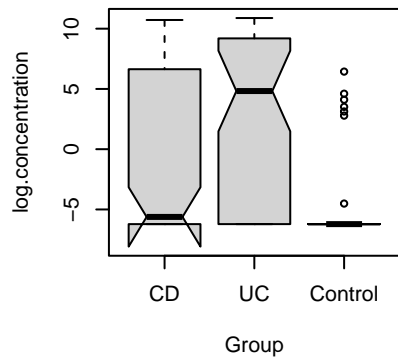
Acylaminobenzoic.acid.and.derivatAcylaminobenzoic.acid.and.derivatAcylaminobenzoic.acid.and.derivat



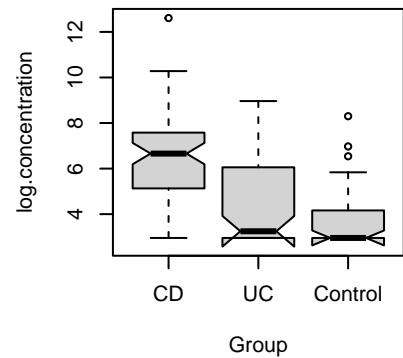
class.Acylaminosugars



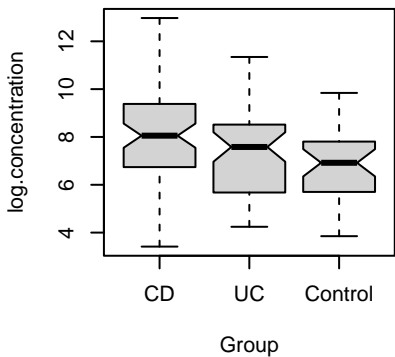
class.Acylaminosugars.2658



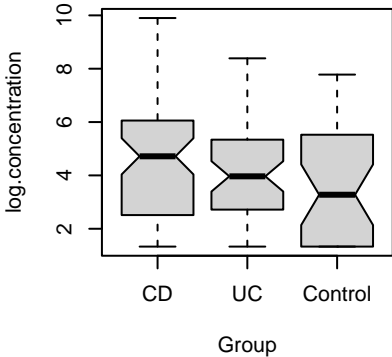
class.Alanine.and.derivatives



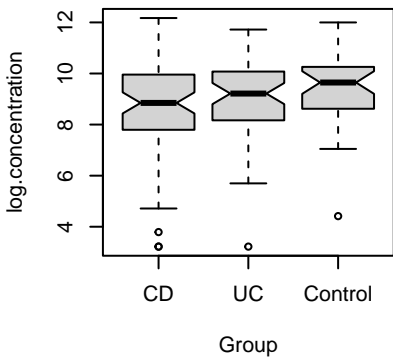
class.Alanine.and.derivatives.138



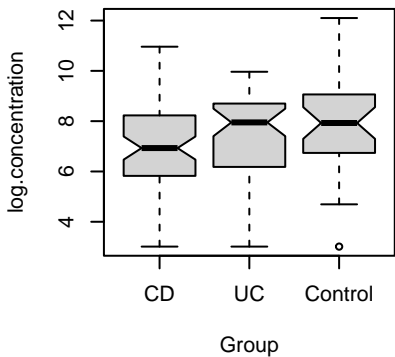
class.Alanine.and.derivatives.145



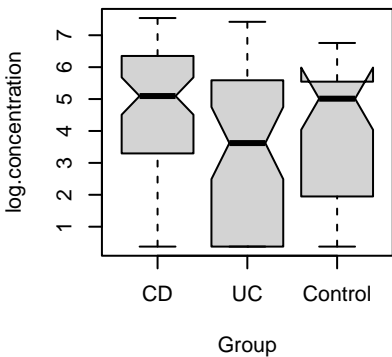
class.Alanine.and.derivatives.145



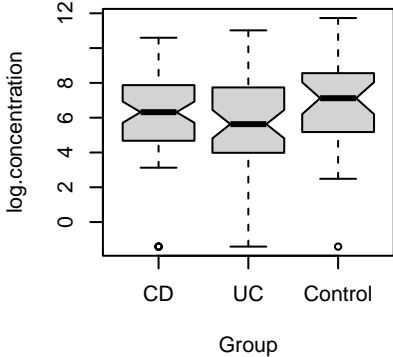
class.Alanine.and.derivatives.230



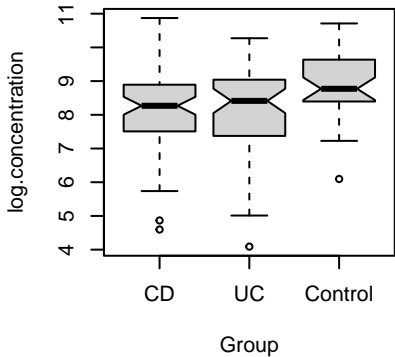
class.Alcohols.and.polyols



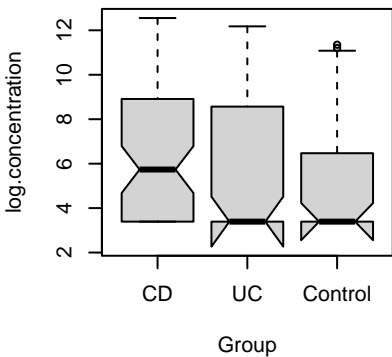
class.Aldehydes



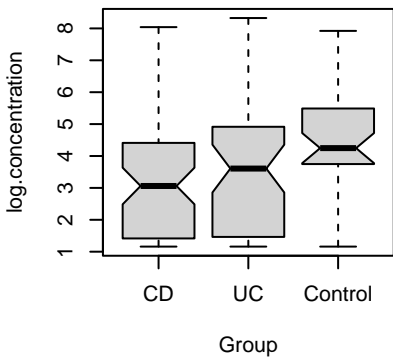
class.Aldehydes.1432



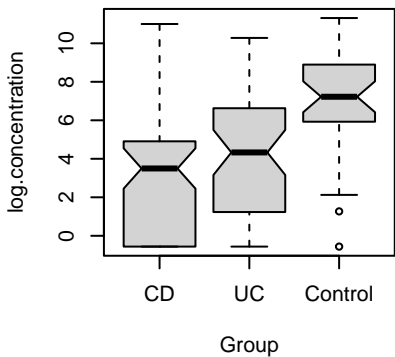
class.Alkyl.phenylketones



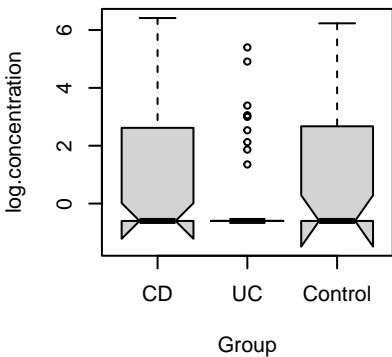
class.Alkyl.phenylketones.1597



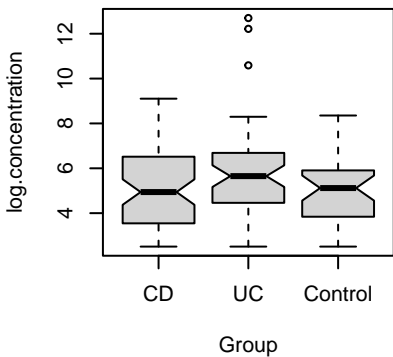
class.Alkyl.phenylketones.1628



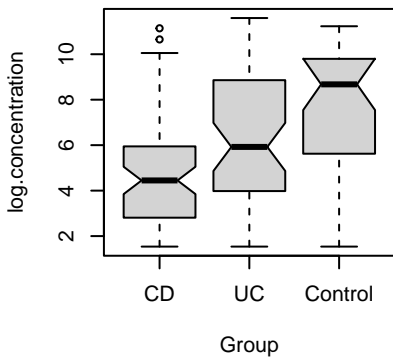
class.Alkyl.phenylketones.1641



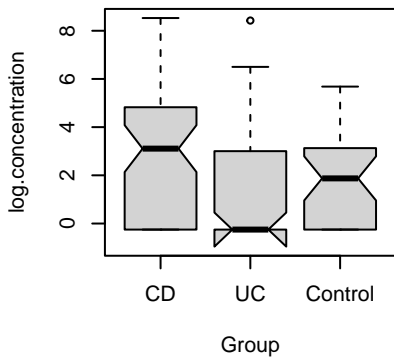
class.Alkyl.phenylketones.1892



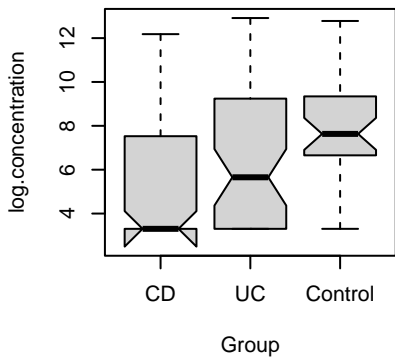
**class.Alkyl.phenylketones.1893**



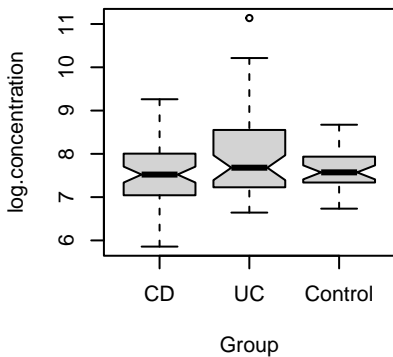
**class.Alkyl.phenylketones.1922**



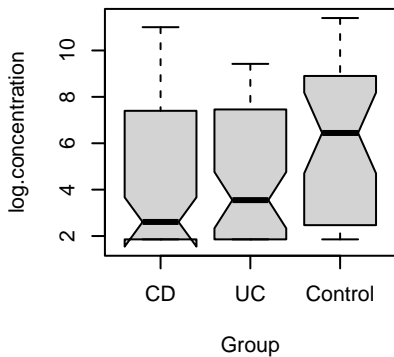
**class.Alkyl.phenylketones.1931**



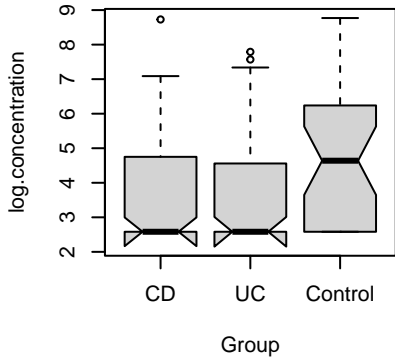
**class.Alkyl.phenylketones.2157**



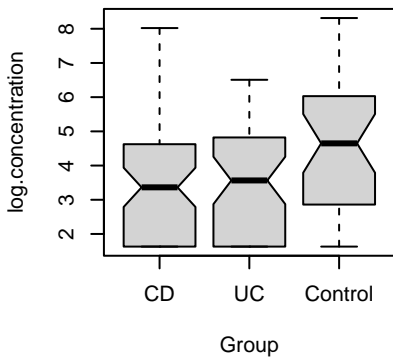
**class.Alkyl.phenylketones.2237**



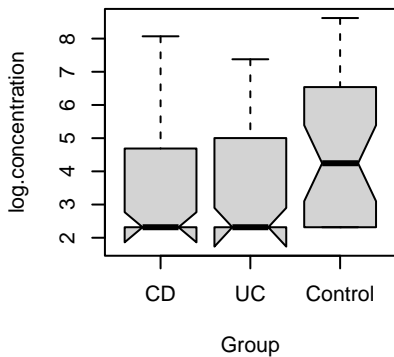
**class.Alkyl.phenylketones.2238**



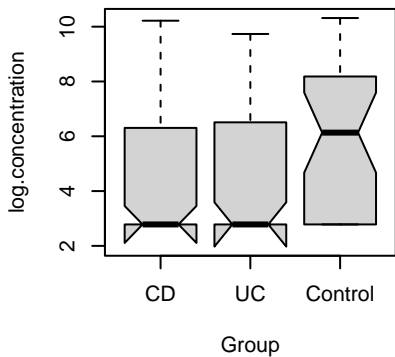
**class.Alkyl.phenylketones.2239**



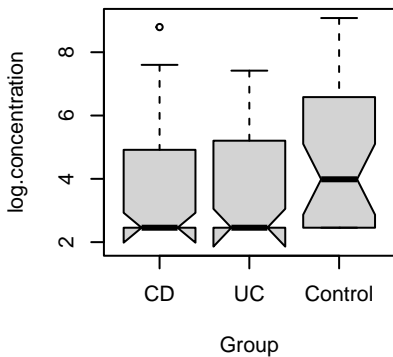
**class.Alkyl.phenylketones.2281**



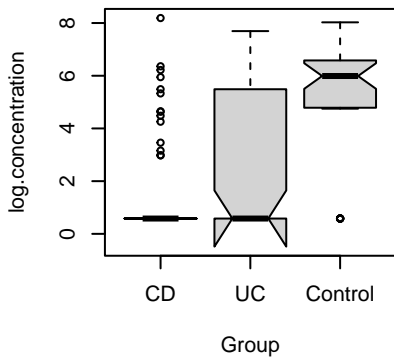
**class.Alkyl.phenylketones.2282**



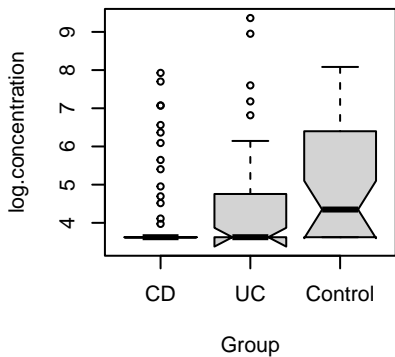
**class.Alkyl.phenylketones.2283**



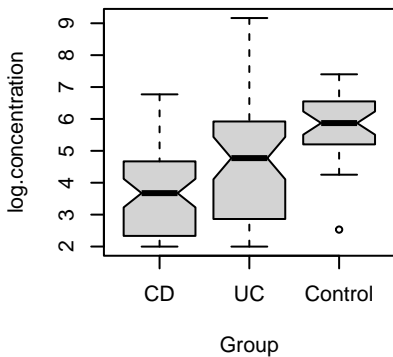
**class.Alkyl.phenylketones.249**



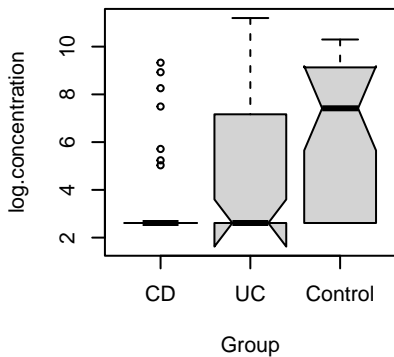
**class.Alkyl.phenylketones.255**



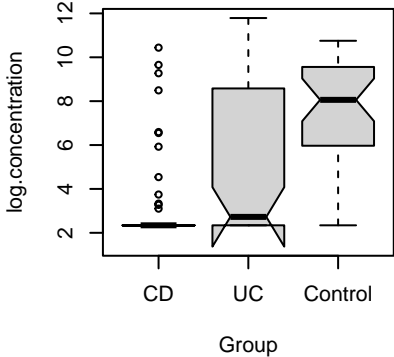
**class.Alkyl.phenylketones.2595**



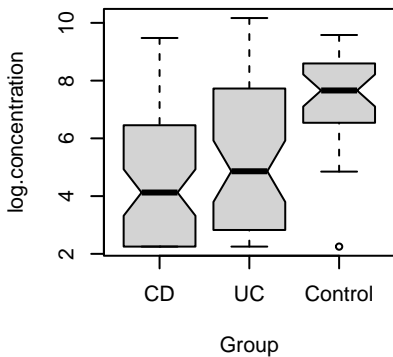
**class.Alkyl.phenylketones.2753**



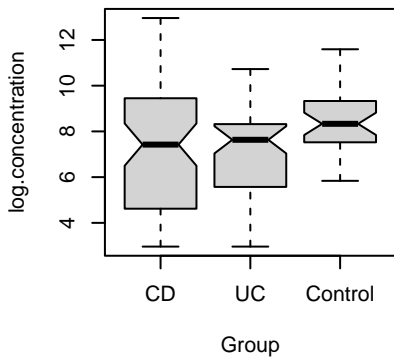
**class.Alkyl.phenylketones.2754**



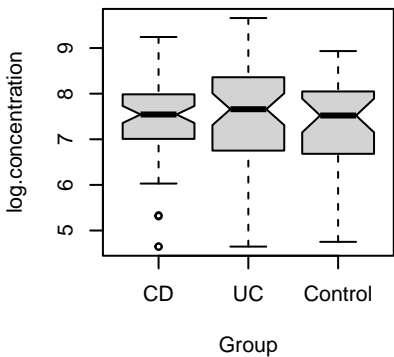
**class.Alkyl.phenylketones.2795**



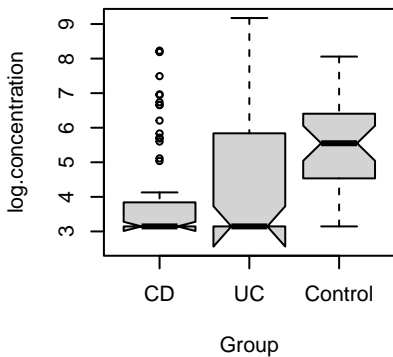
**class.Alkyl.phenylketones.2796**



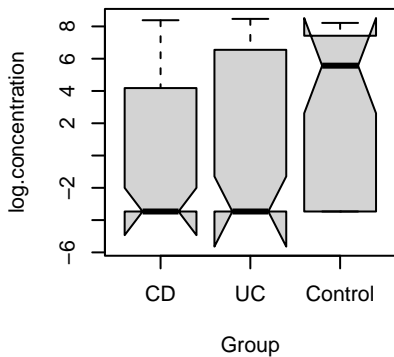
**class.Alkyl.phenylketones.286**



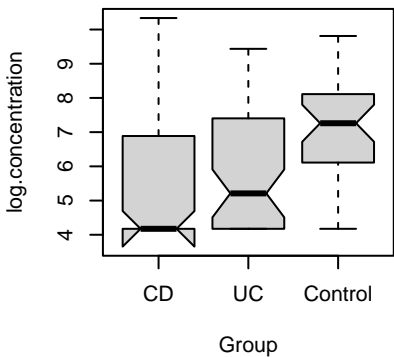
**class.Alkyl.phenylketones.834**



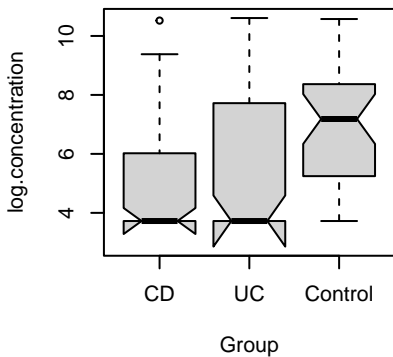
**class.Alkyl.phenylketones.835**



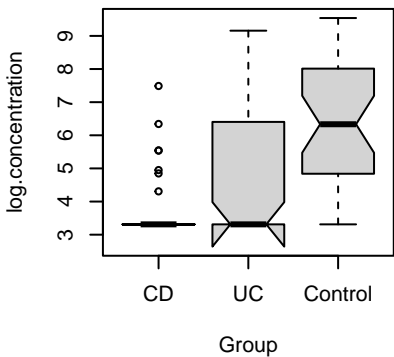
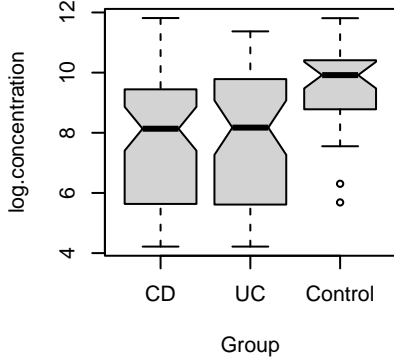
**class.Alkyl.phenylketones.837**



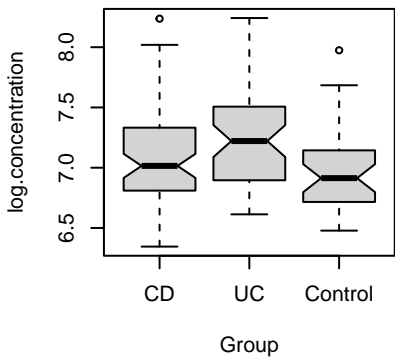
**class.Alkyl.phenylketones.838**



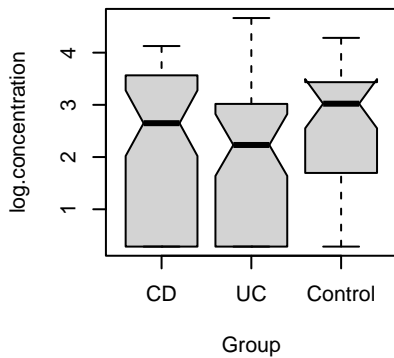
**class.Allyl.sulfur.compounds lass.Alpha.acyloxy.carbonyl.compo**



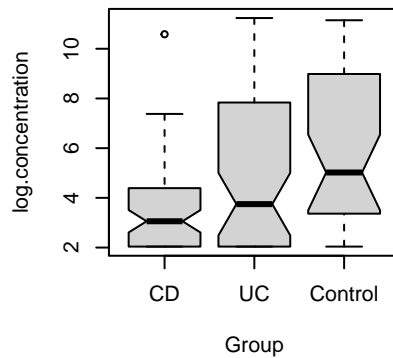
class.Alpha.amino.acid.amides



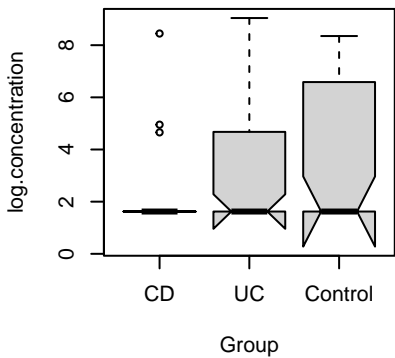
class.Alpha.amino.acid.amides.16



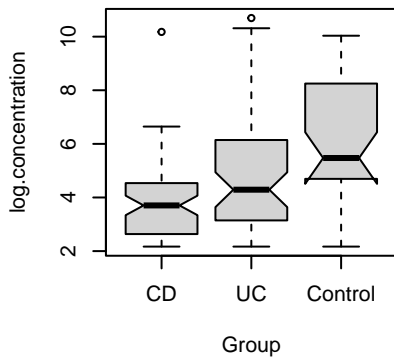
class.Alpha.amino.acid.amides.23



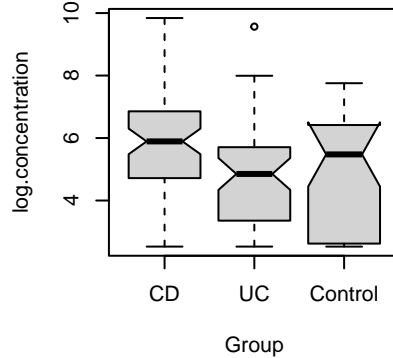
class.Alpha.amino.acid.amides.24



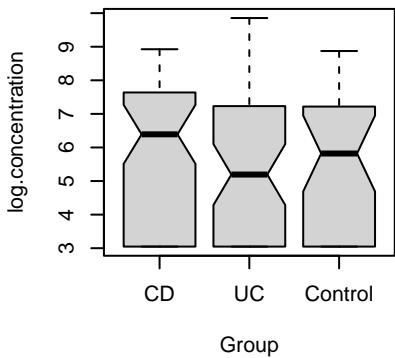
class.Alpha.amino.acid.amides.24



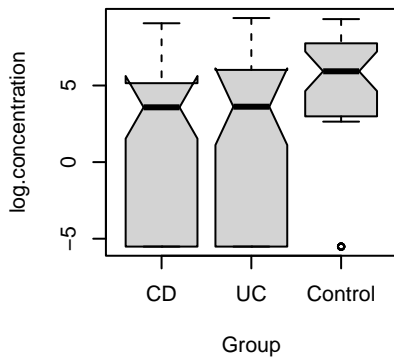
class.Alpha.amino.acid.amides.24



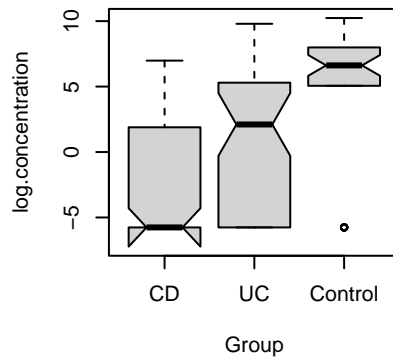
class.Alpha.amino.acid.esters



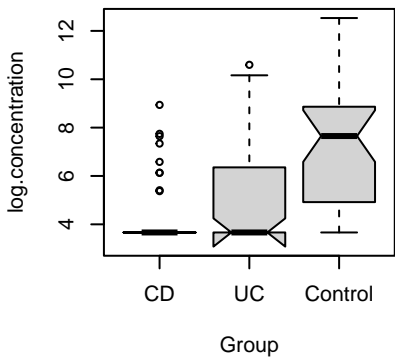
class.Alpha.amino.acid.esters.22



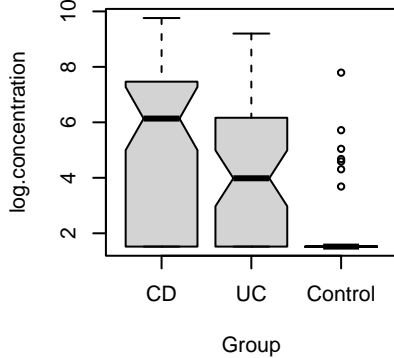
class.Alpha.amino.acid.esters.28



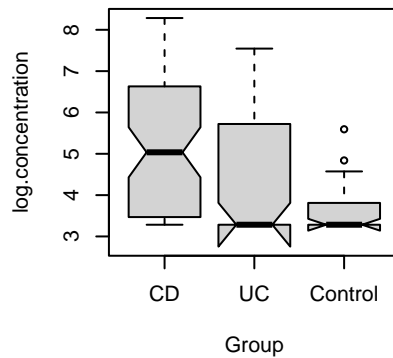
class.Alpha.amino.acid.esters.38



class.Alpha.amino.acids

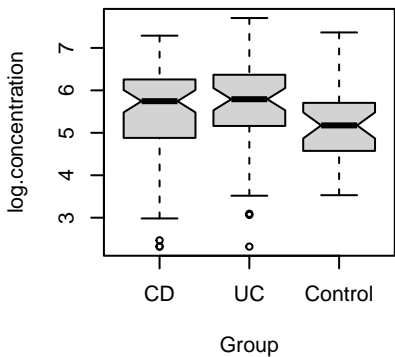


class.Alpha.amino.acids.1085

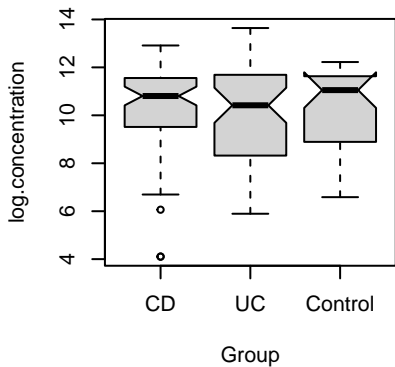




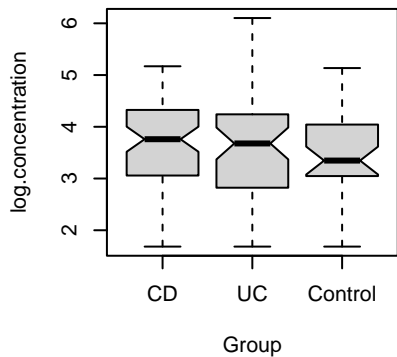
**class.Alpha.amino.acids.1291**



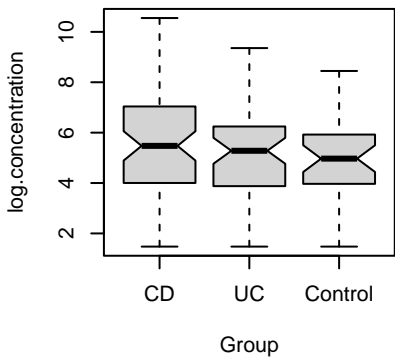
**class.Alpha.amino.acids.1333**



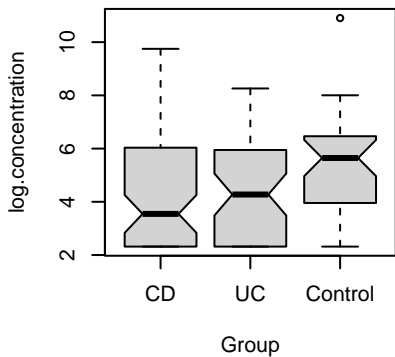
**class.Alpha.amino.acids.1345**



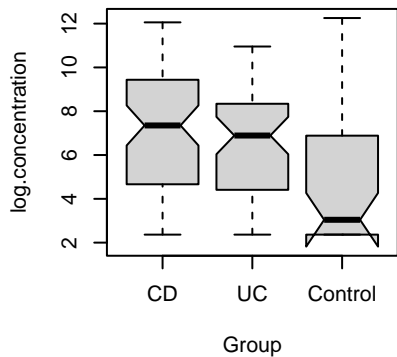
**class.Alpha.amino.acids.1377**



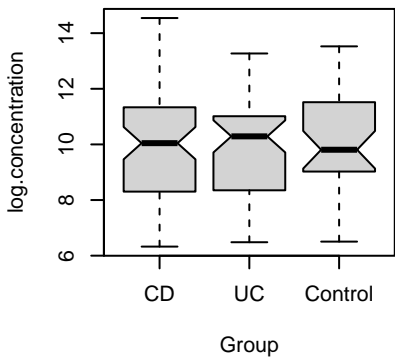
**class.Alpha.amino.acids.1378**



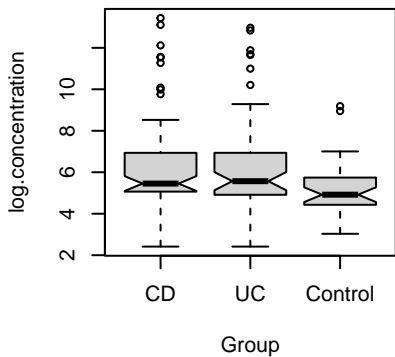
**class.Alpha.amino.acids.1404**



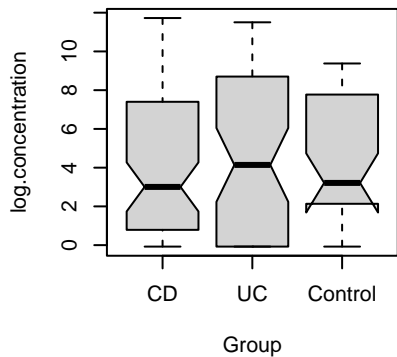
**class.Alpha.amino.acids.1423**



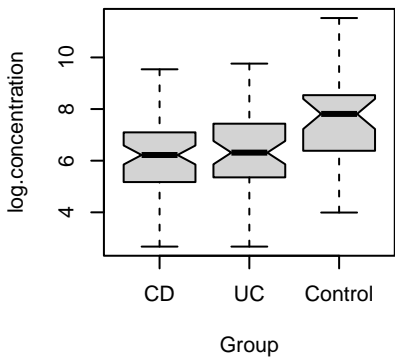
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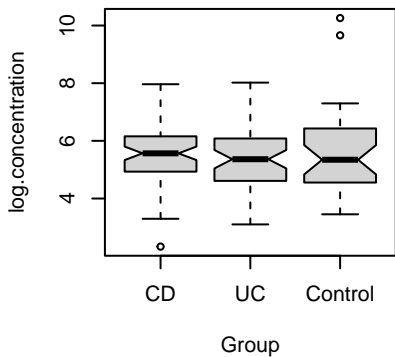
**class.Alpha.amino.acids.1479**



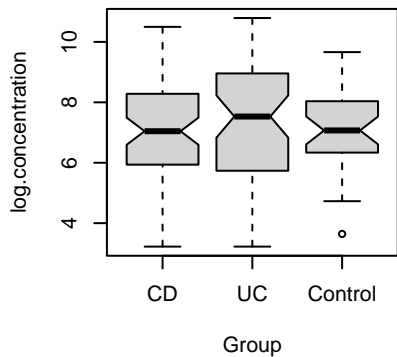
**class.Alpha.amino.acids.1503**



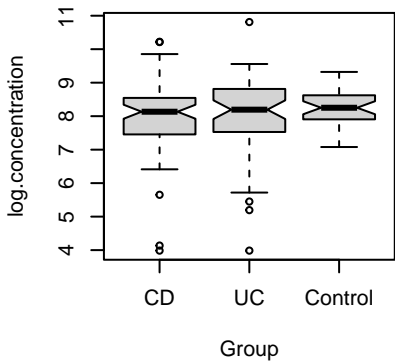
**class.Alpha.amino.acids.1575**



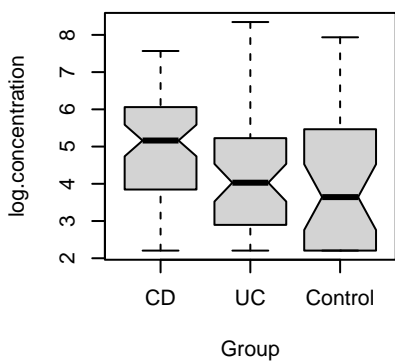
**class.Alpha.amino.acids.1686**



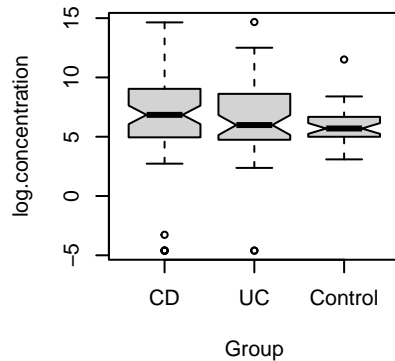
**class.Alpha.amino.acids.2116**



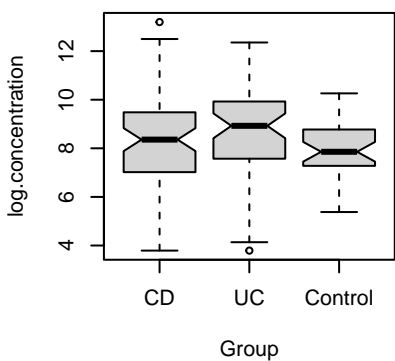
**class.Alpha.amino.acids.2184**



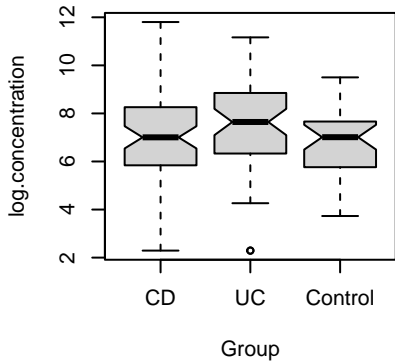
**class.Alpha.amino.acids.2186**



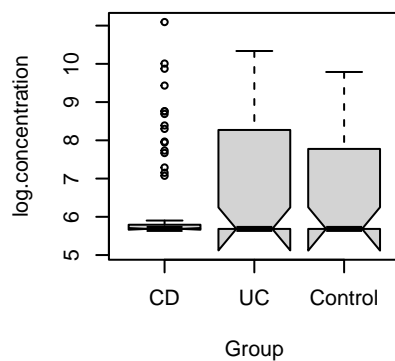
**class.Alpha.amino.acids.2189**



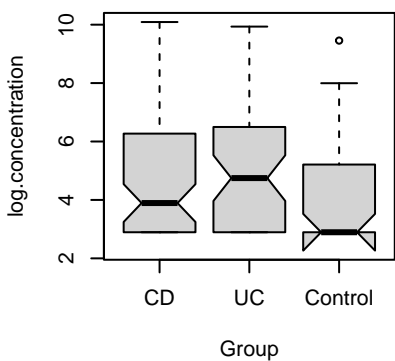
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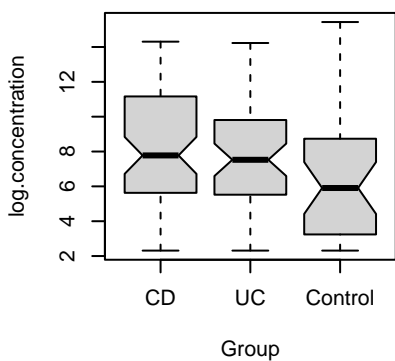
**class.Alpha.amino.acids.2219**



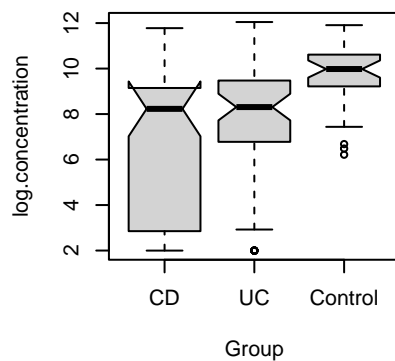
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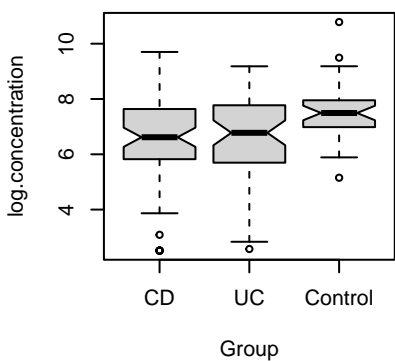
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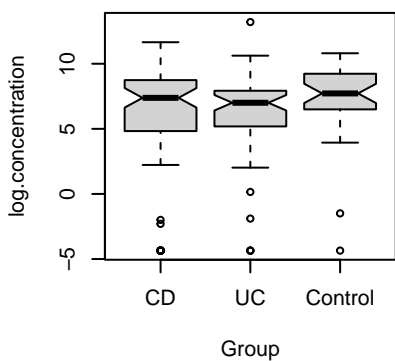
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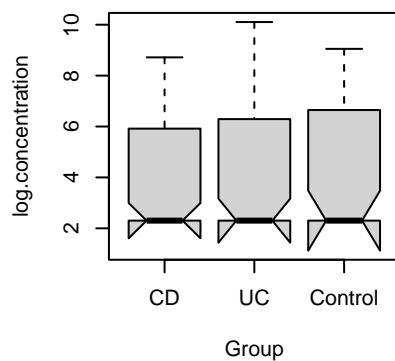
**class.Alpha.amino.acids.2225**



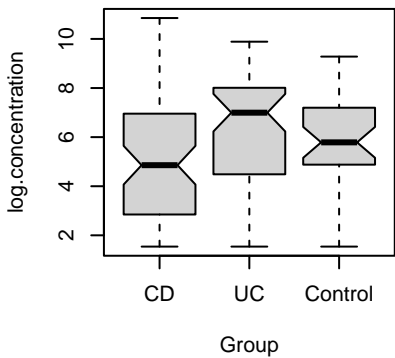
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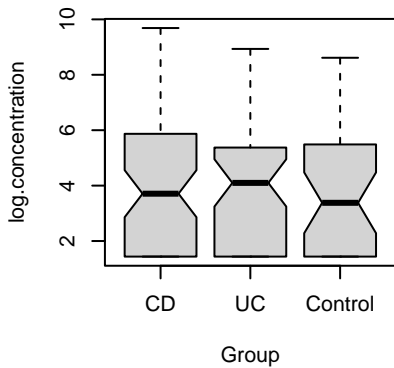
**class.Alpha.amino.acids.2516**



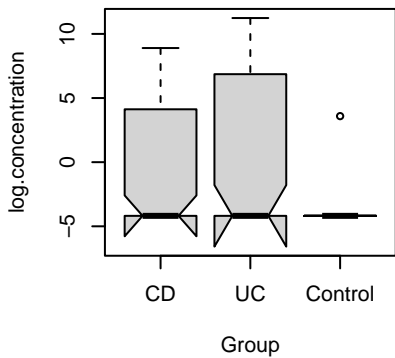
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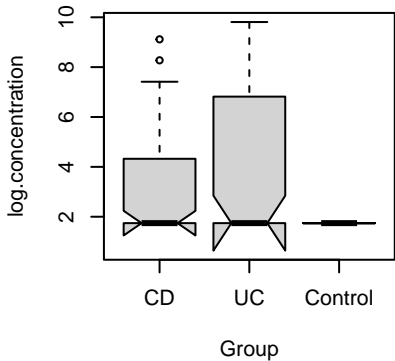
class.Alpha.amino.acids.2518



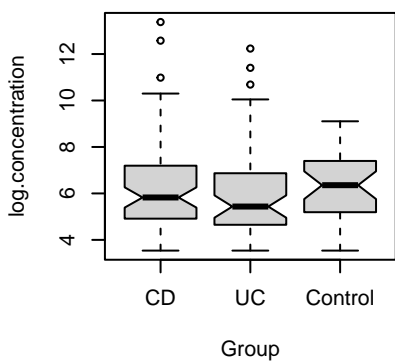
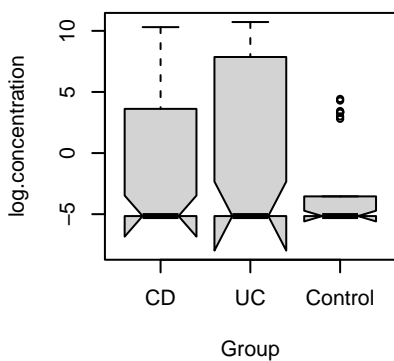
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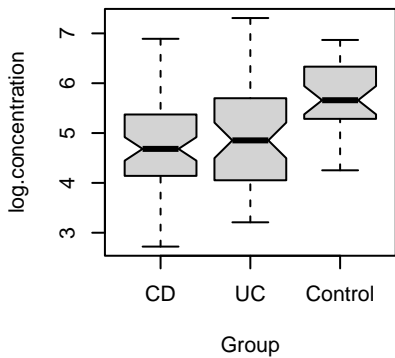
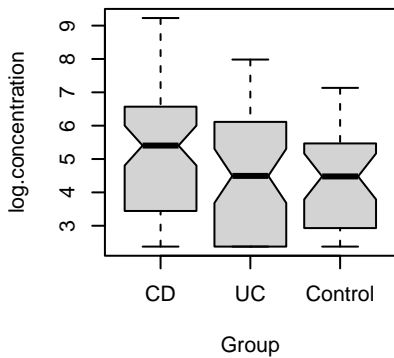
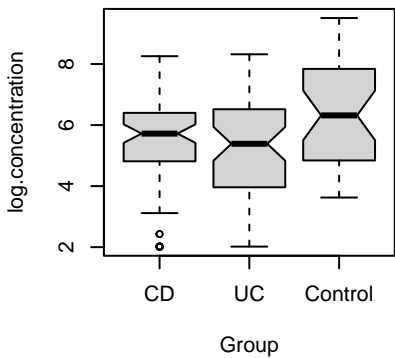
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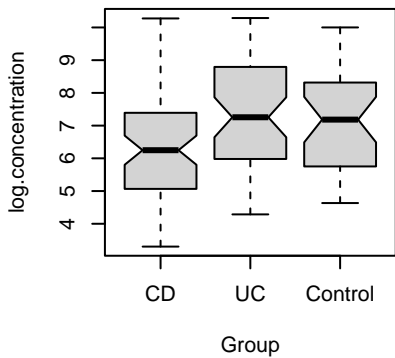
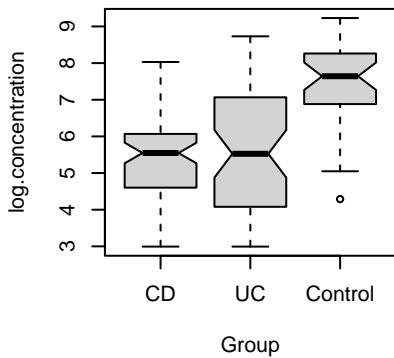
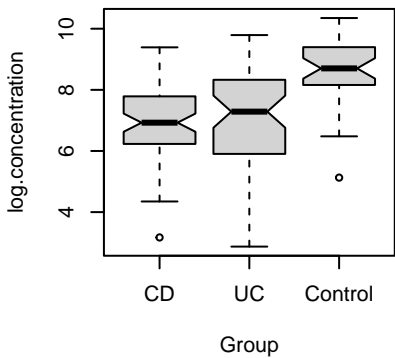
class.Alpha.amino.acids.2637 class.Alpha.amino.acids.and.derivatives



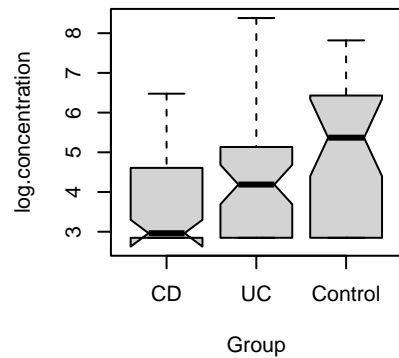
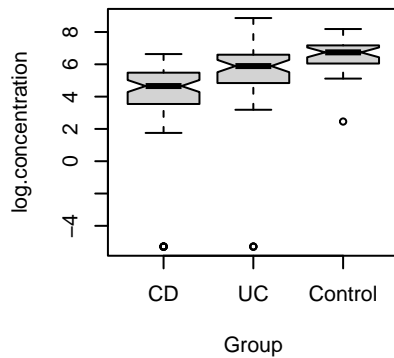
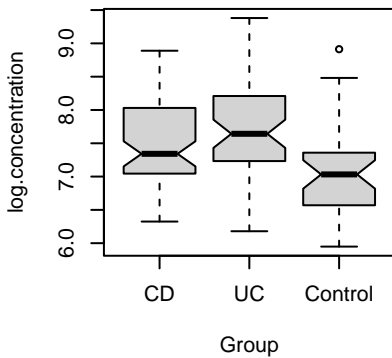
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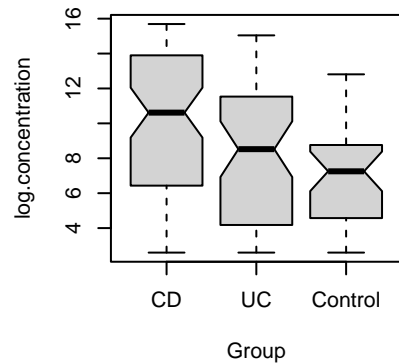
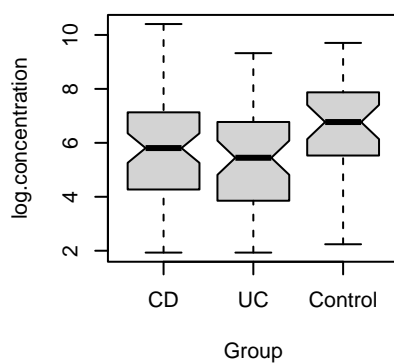
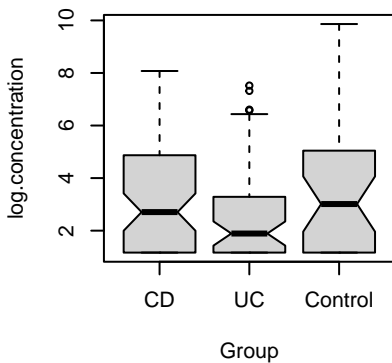
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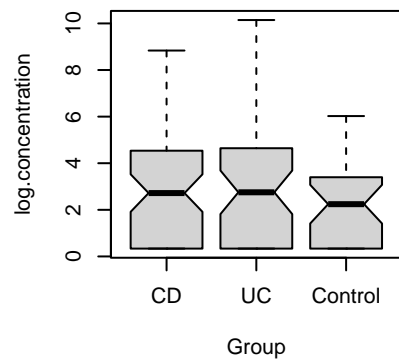
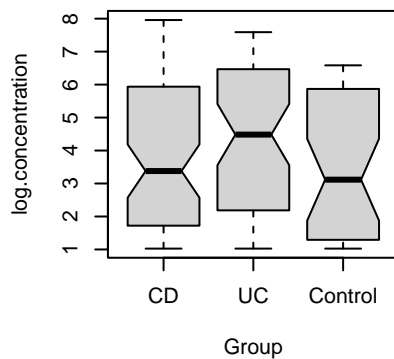
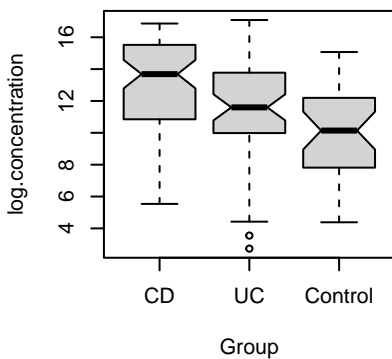
lpha.branched.alpha.beta.unsaturaha.branched.alpha.beta.unsaturatedha.branched.alpha.beta.unsaturated



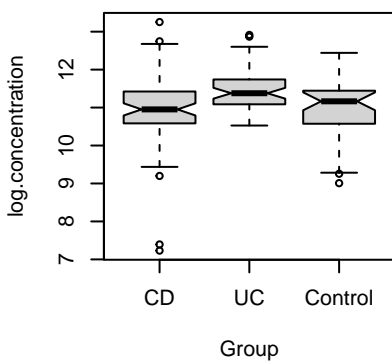
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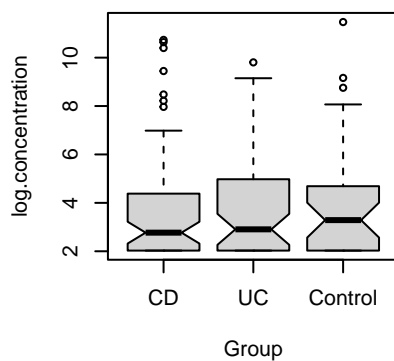
class.Alpha.hydrogen.aldehydes.2 class.Alpha.keto.acids.and.derivati class.Alpha.methyldeoxybenzoins.flavo



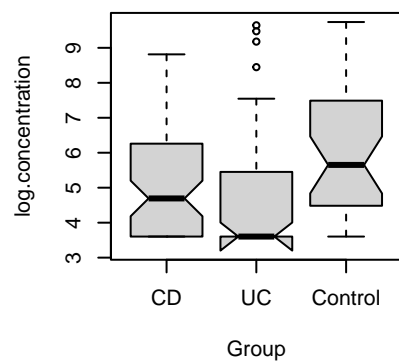
class.Amines



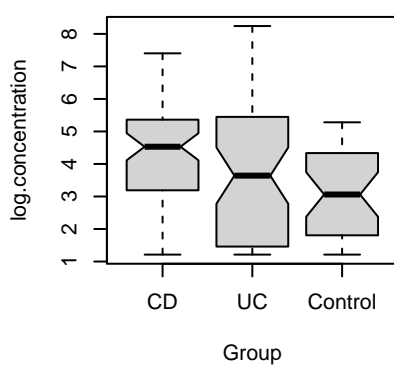
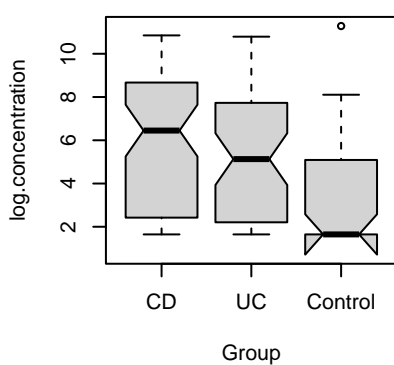
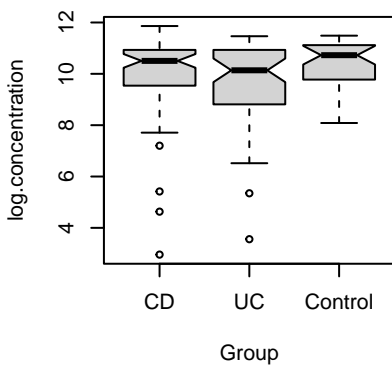
class.Amines.2150



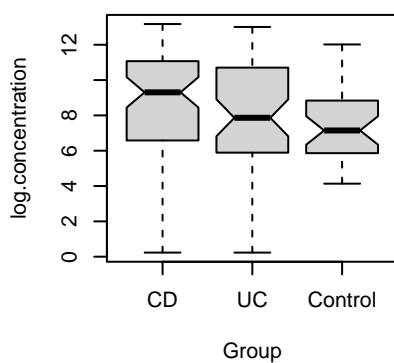
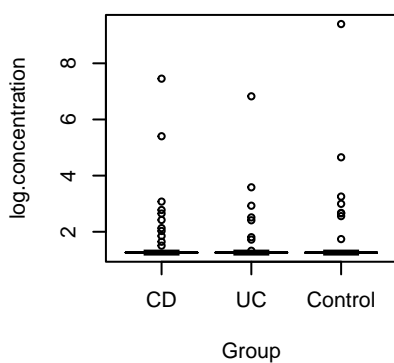
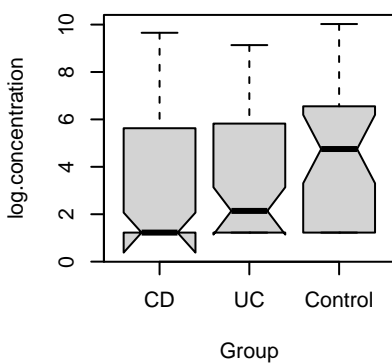
class.Amino.acids..peptides..and.analogues



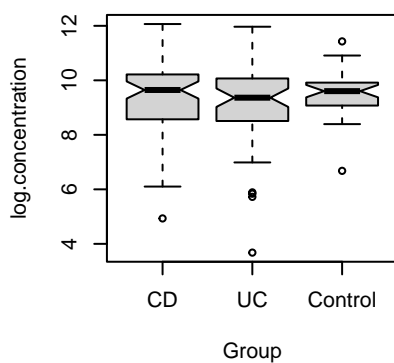
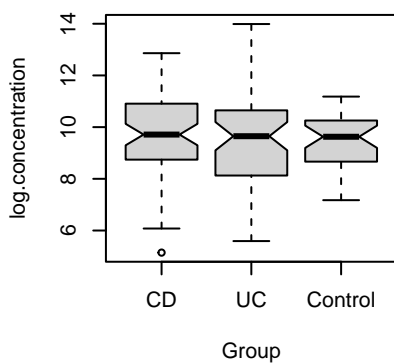
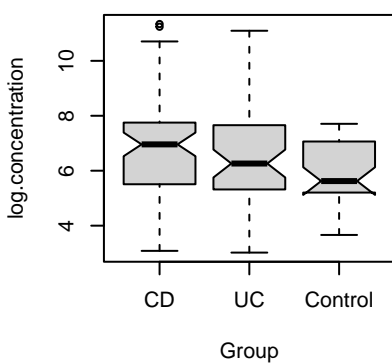
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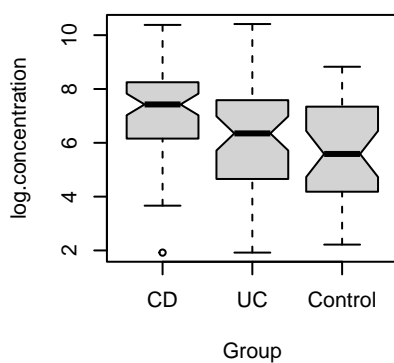
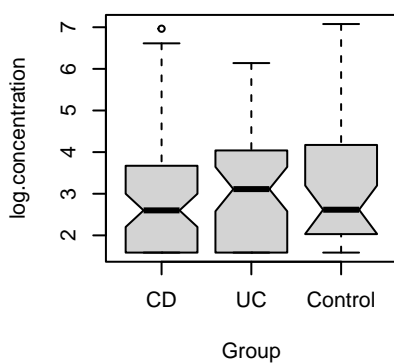
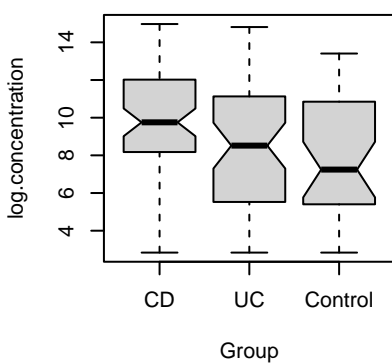
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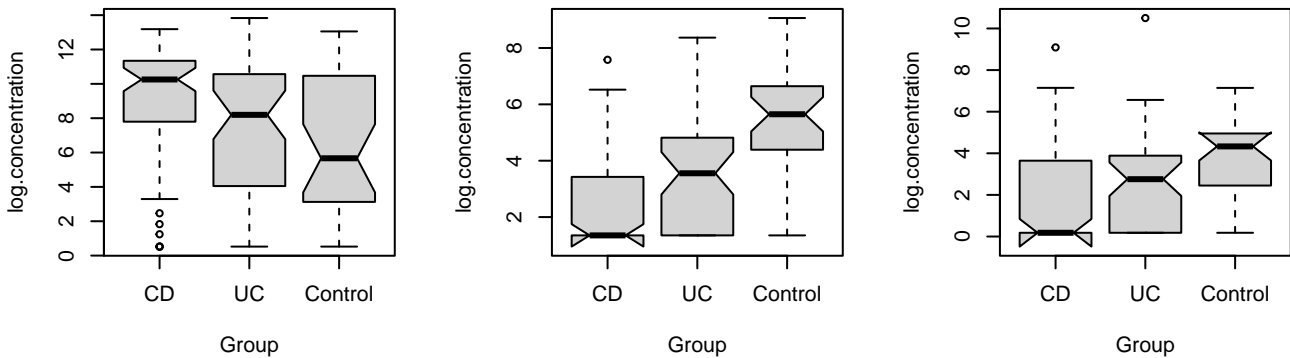
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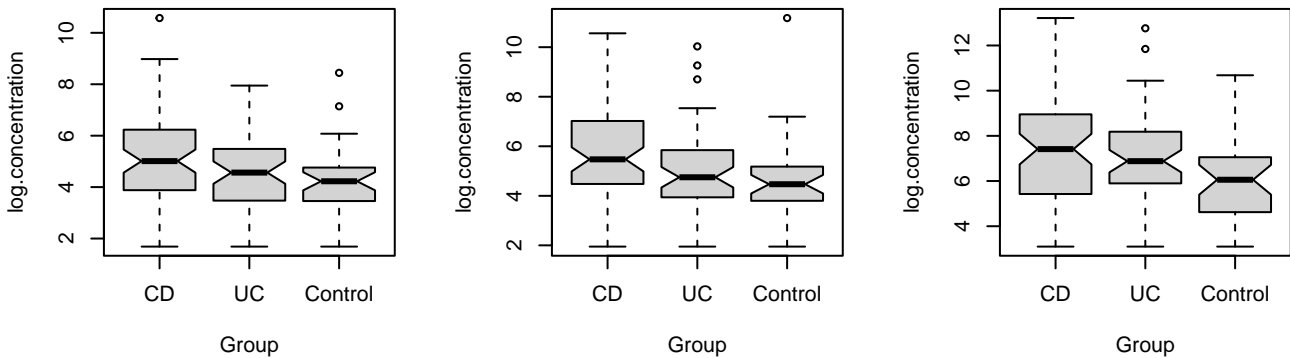
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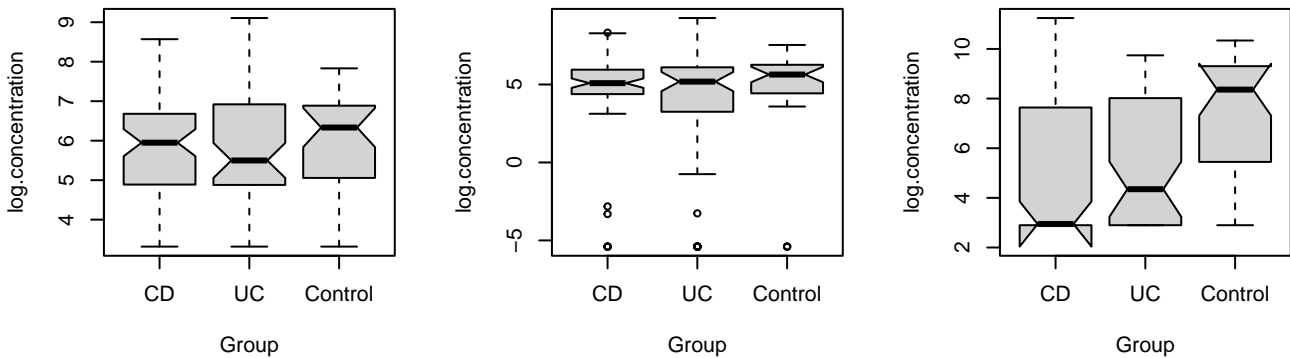
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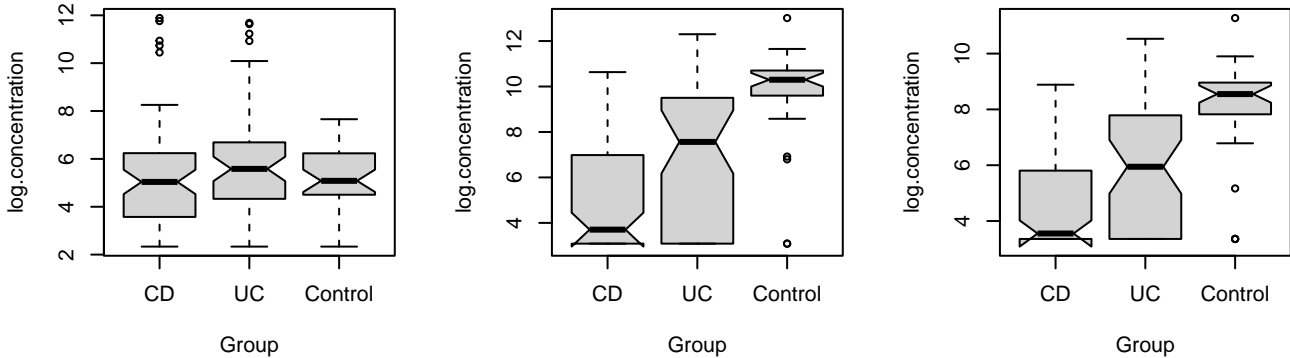
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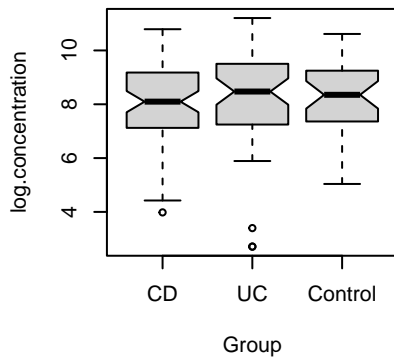
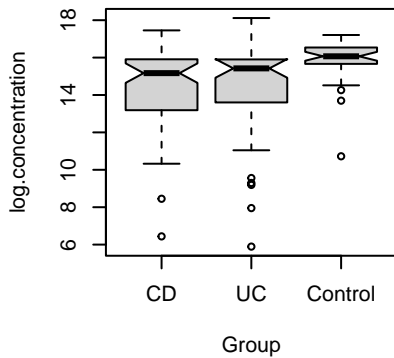
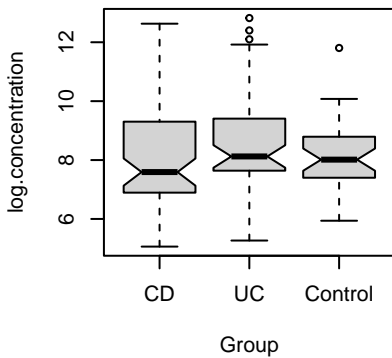
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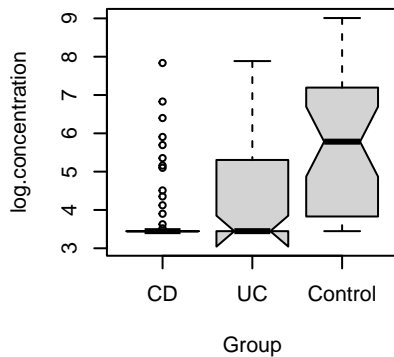
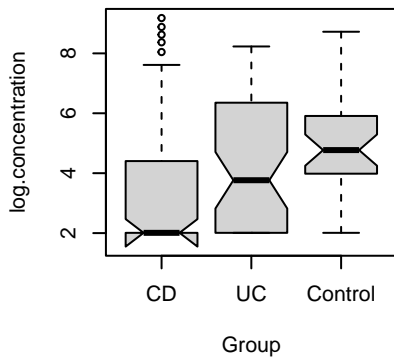
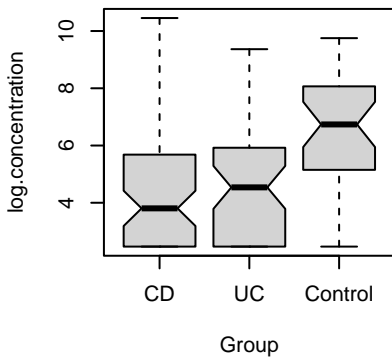
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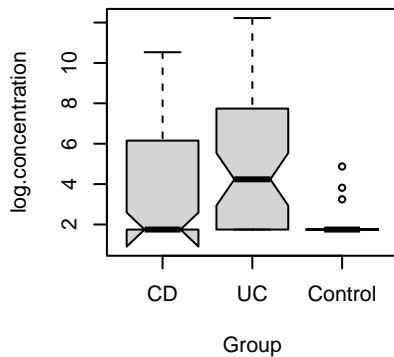
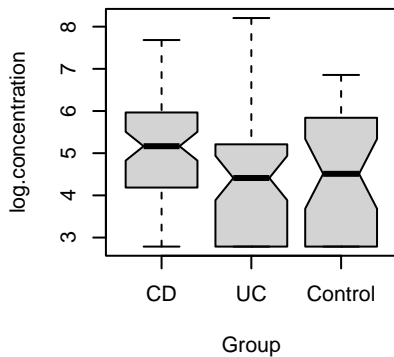
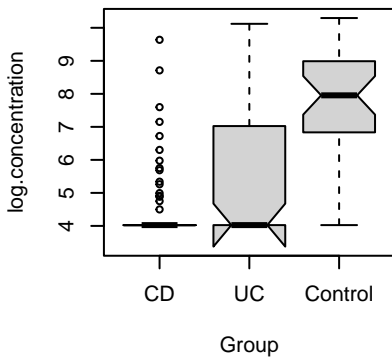
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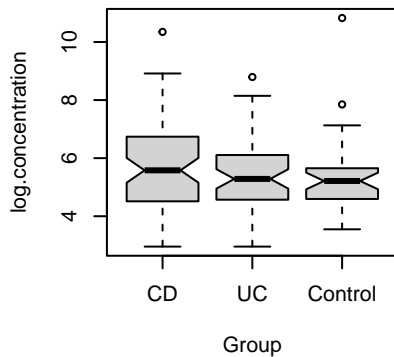
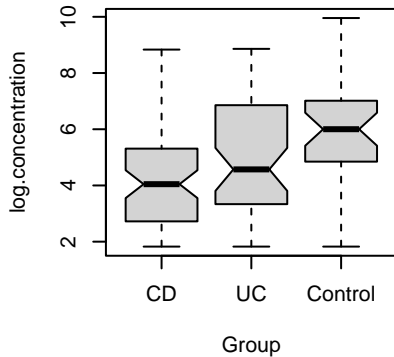
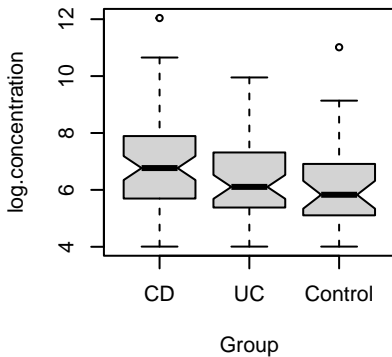
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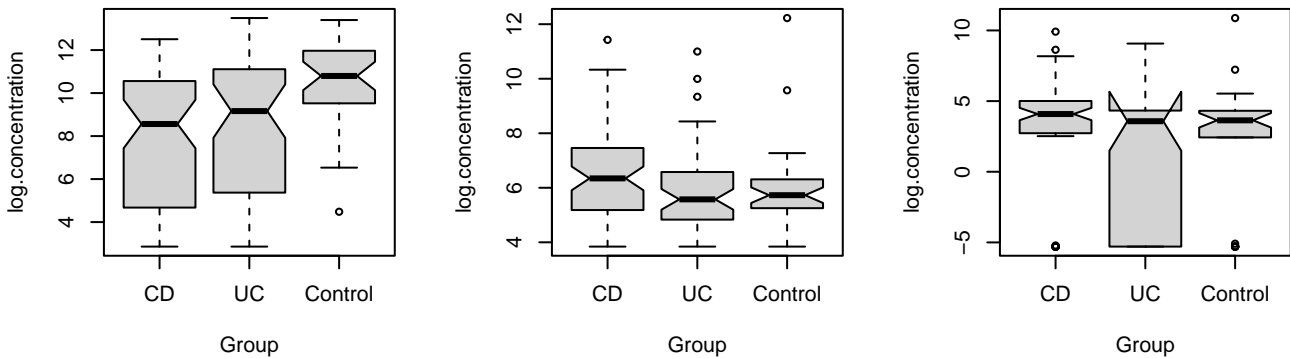
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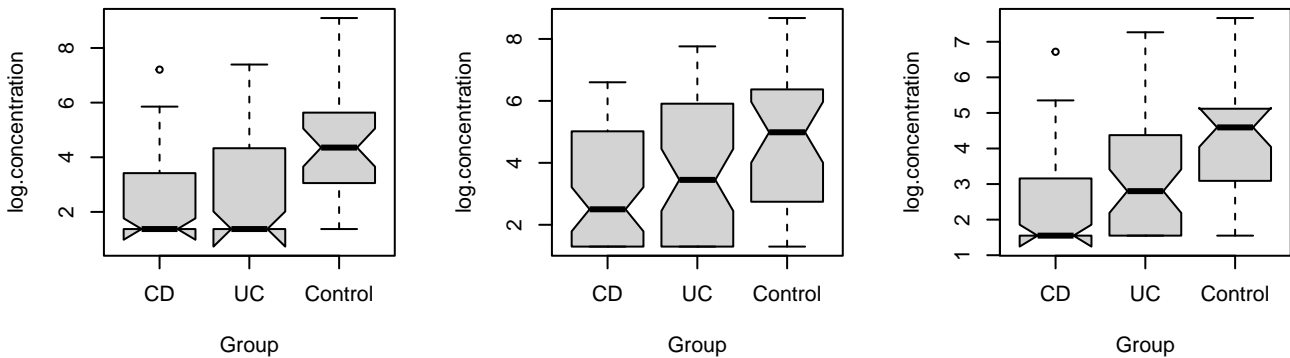
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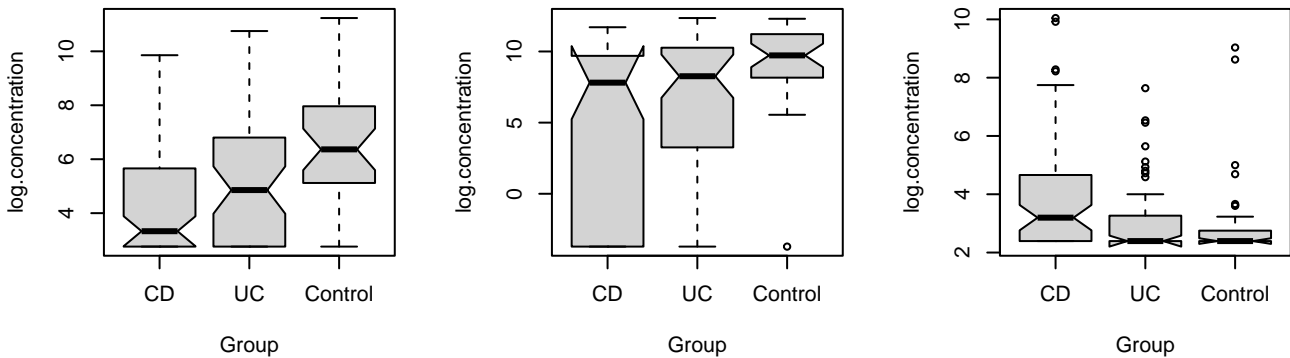
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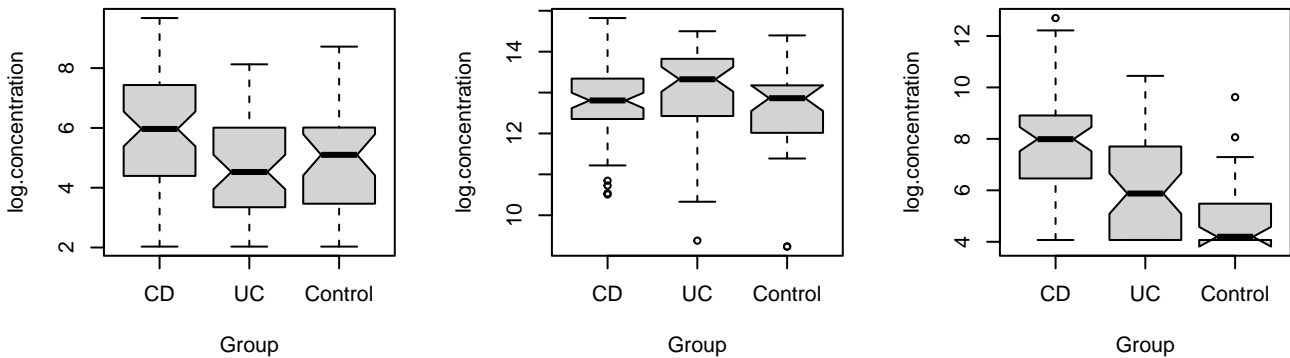
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.Amino.acids..peptides..and.analog.Amino.acids..peptides..and.analog.Amino.acids..peptides..and.analog

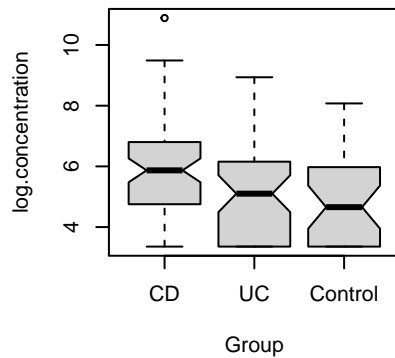
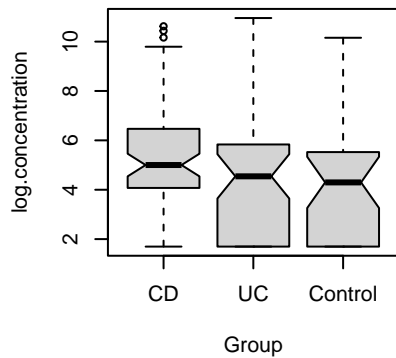
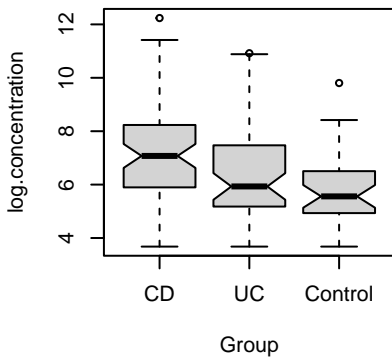


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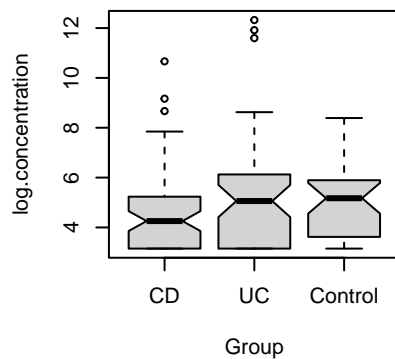
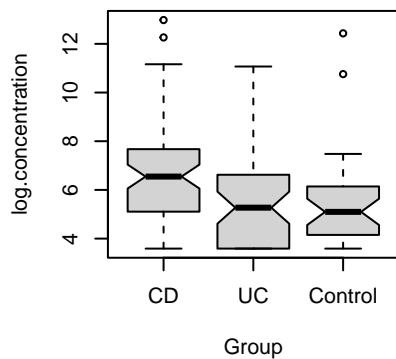
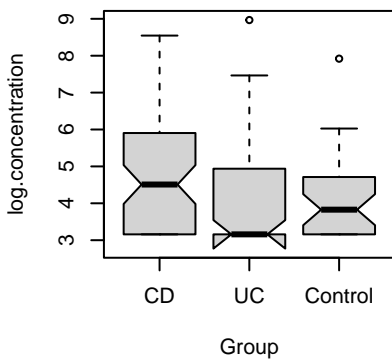




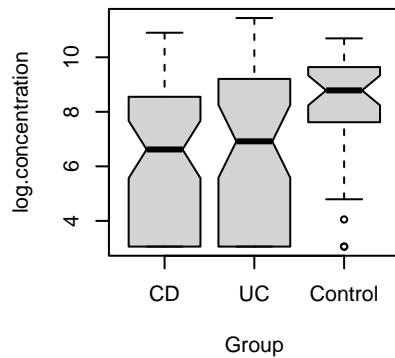
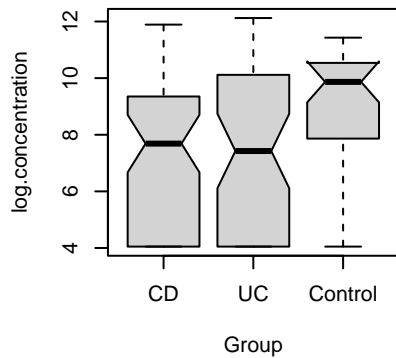
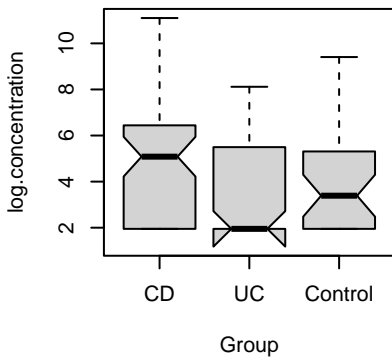
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s.Amino.acids..peptides..and.analog.s.Amino.acids..peptides..and.analog.s.Amino.acids..peptides..and.analog



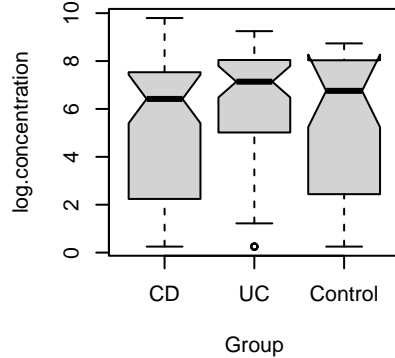
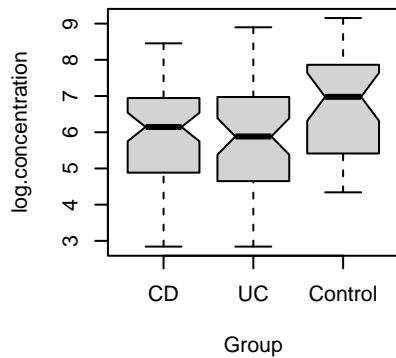
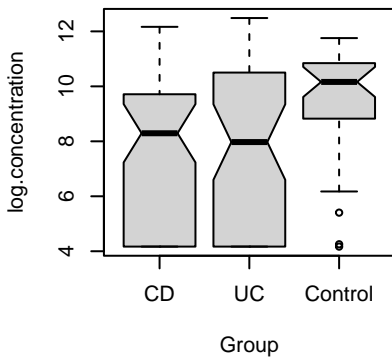
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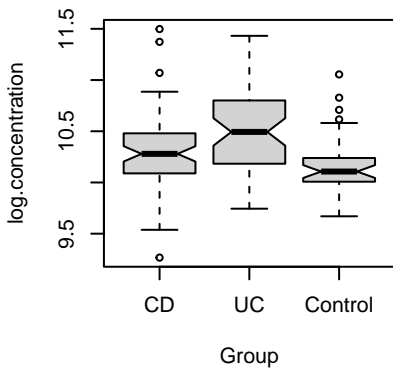
s.Amino.acids..peptides..and.analog

class.Aminobenzamides

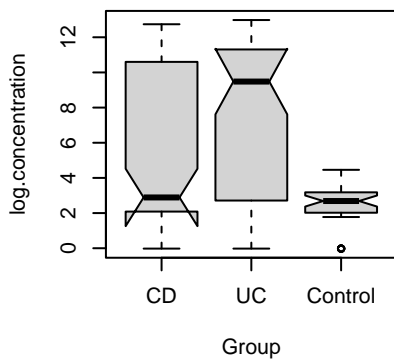
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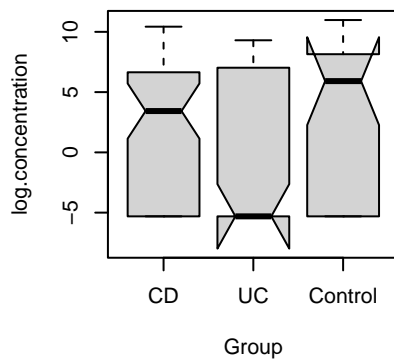
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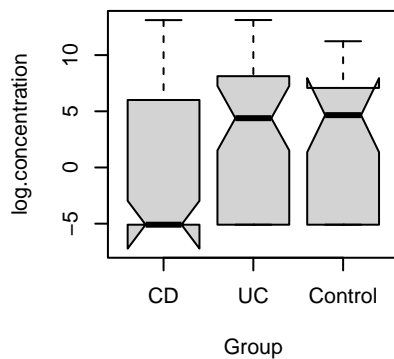
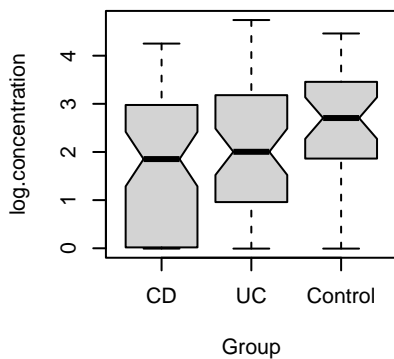
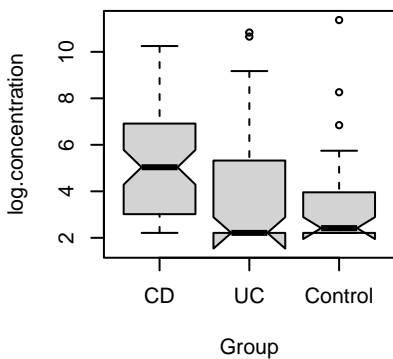
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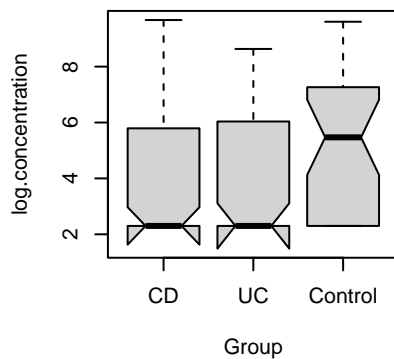
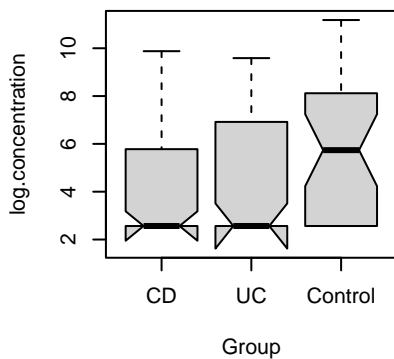
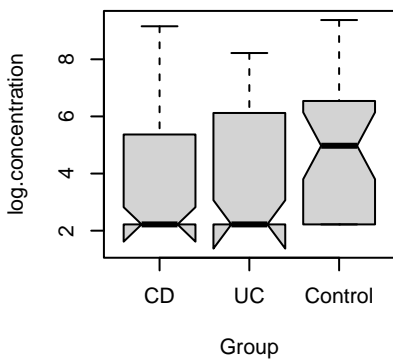
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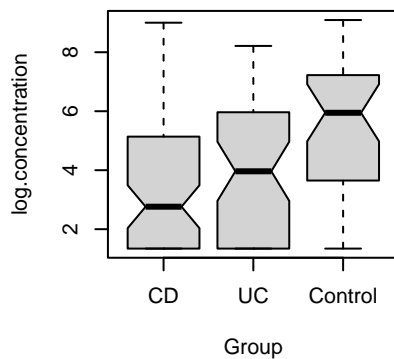
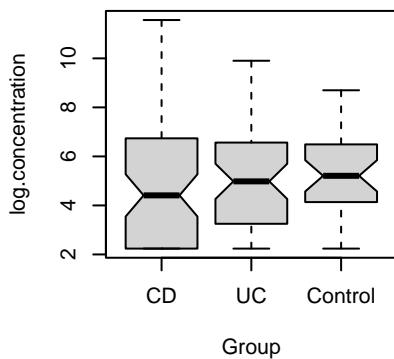
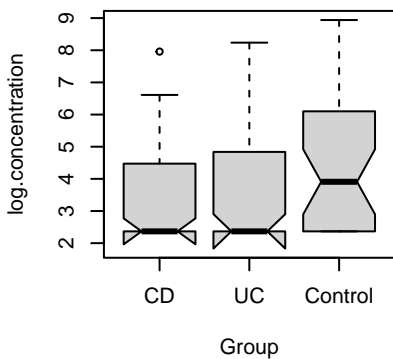
class.Aminocyclitol.glycosides class.Aminoquinolines.and.derivati class.Amphetamines.and.derivati



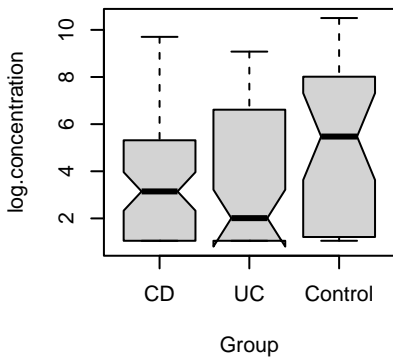
class.Amphetamines.and.derivativesclass.Amphetamines.and.derivativesclass.Amphetamines.and.derivatives



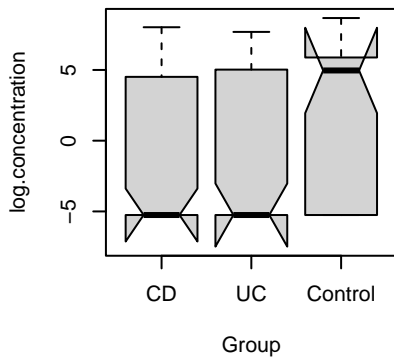
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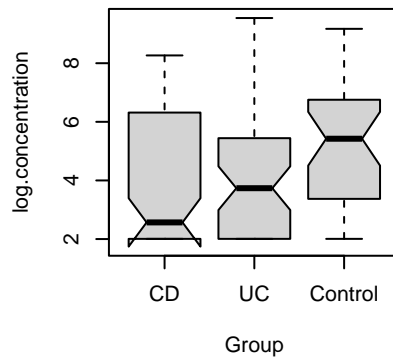
class.Amphetamines.and.derivatives



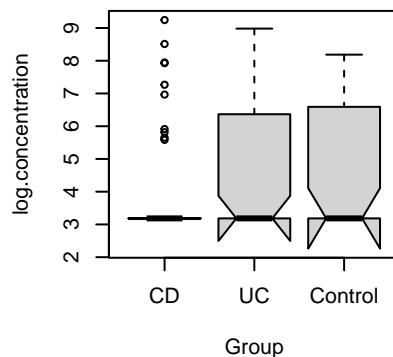
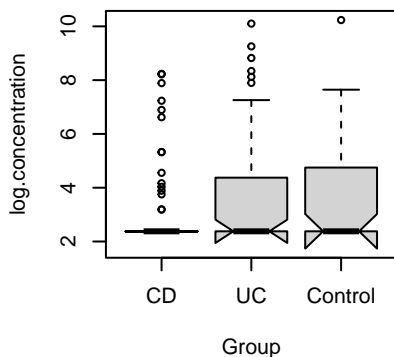
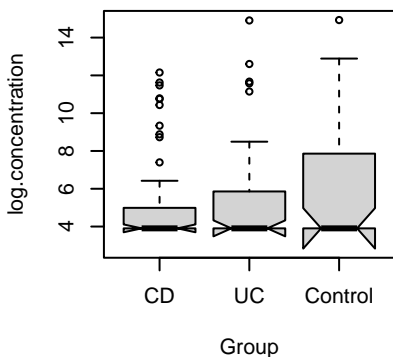
class.Amphetamines.and.derivatives



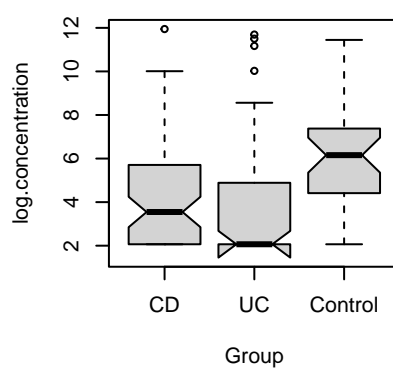
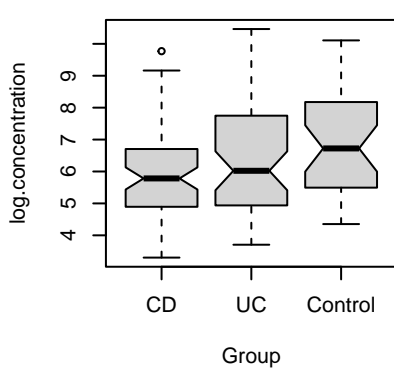
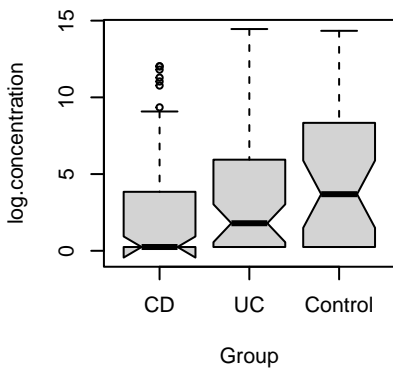
class.Anagryne.type.alkaloids



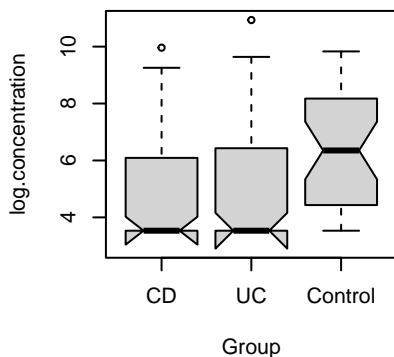
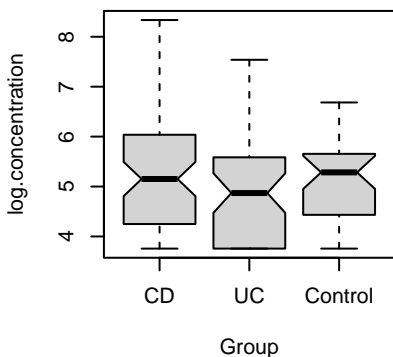
class.Androgens.and.derivative: class.Androgens.and.derivatives.1' class.Androgens.and.derivatives.1'



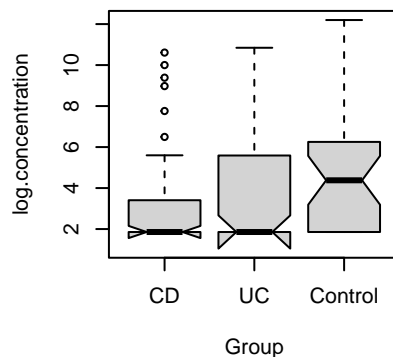
class.Androgens.and.derivatives.1' class.Androgens.and.derivatives.2' class.Androgens.and.derivatives.2'



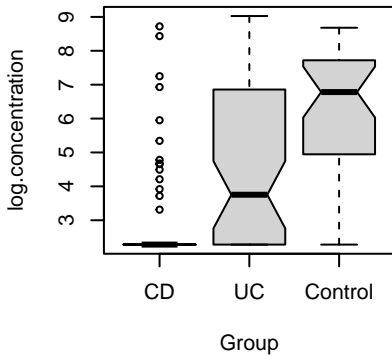
class.Androgens.and.derivatives.3' class.Androgens.and.derivatives.7'



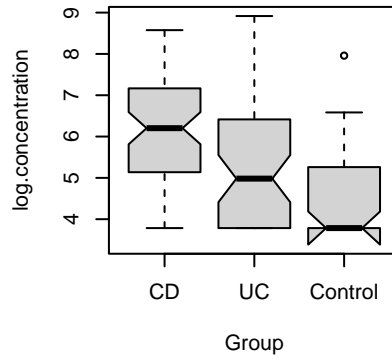
class.Androstane.steroids



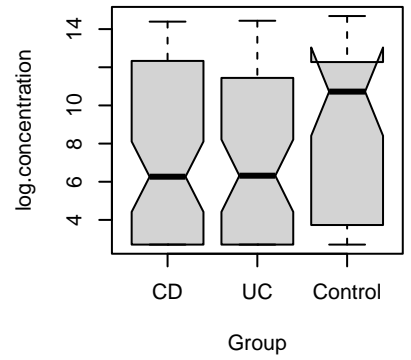
**class.Anilides**



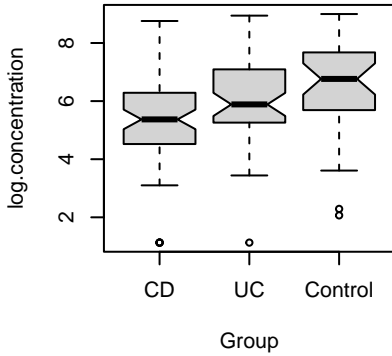
**class.Anilides.452**



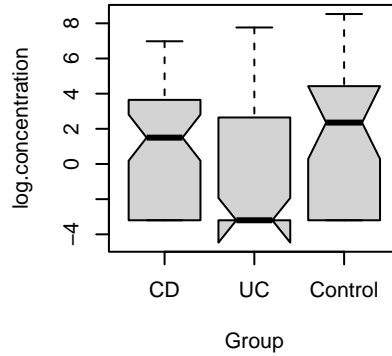
**class.Aniline.and.substituted.anilines**



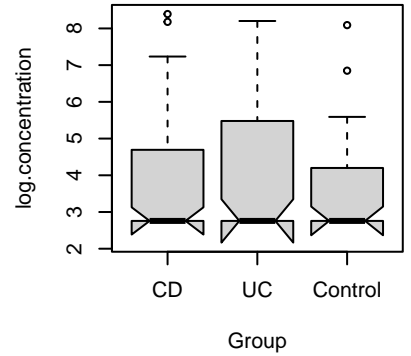
**class.Anisoles**



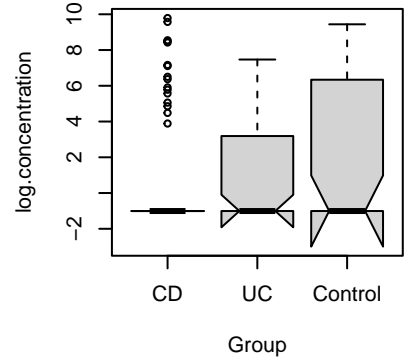
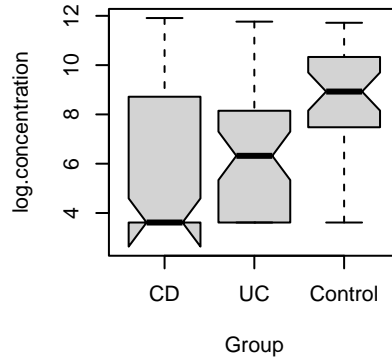
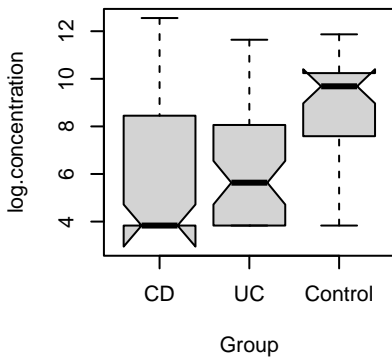
**class.Anisoles.1650**



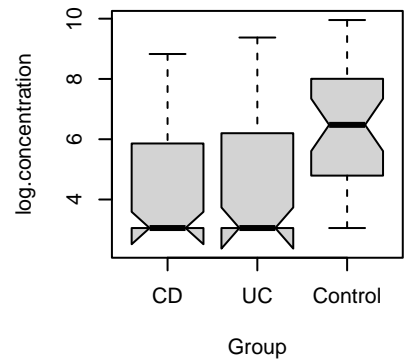
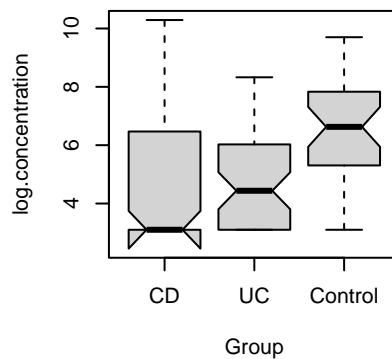
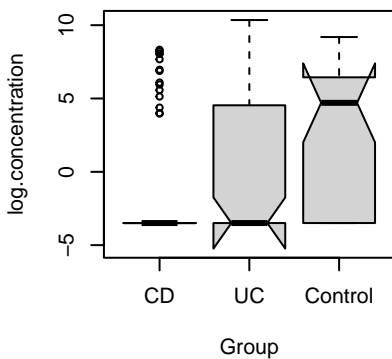
**class.Annonaceous.acetogenins**



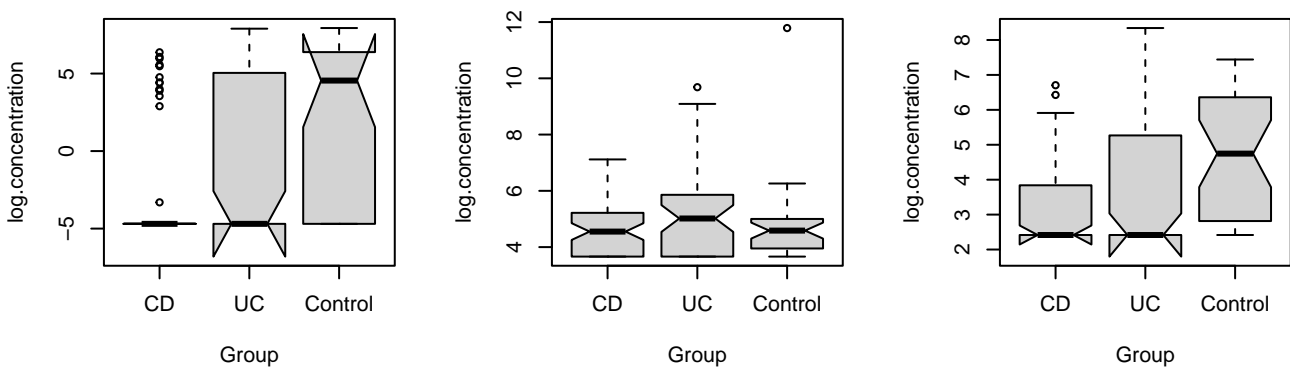
**class.Annonaceous.acetogenins.1 class.Annonaceous.acetogenins.1 class.Annonaceous.acetogenins.1**



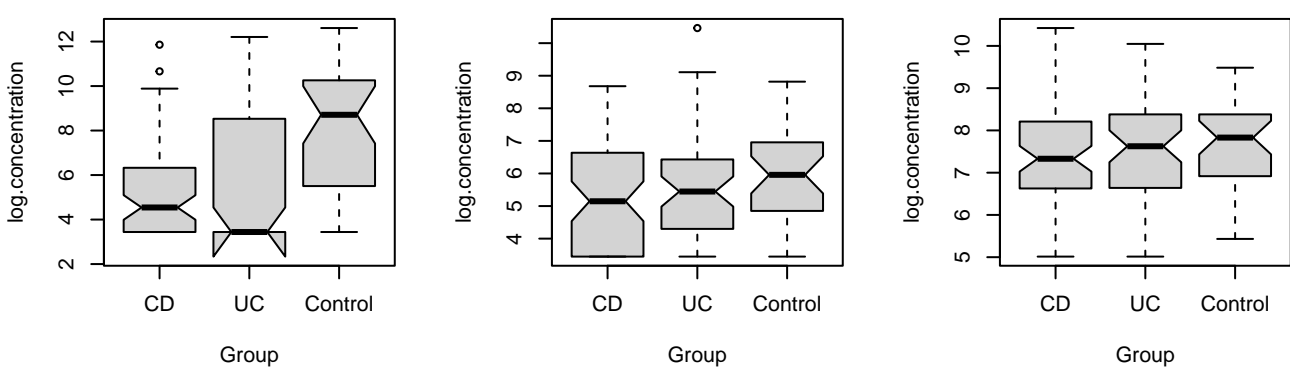
**class.Annonaceous.acetogenins.1 class.Annonaceous.acetogenins.1 class.Annonaceous.acetogenins.1**



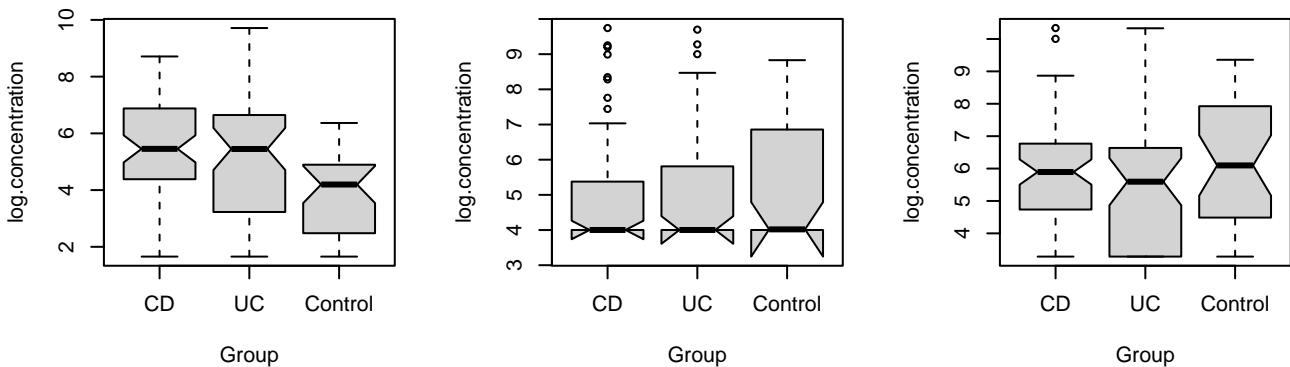
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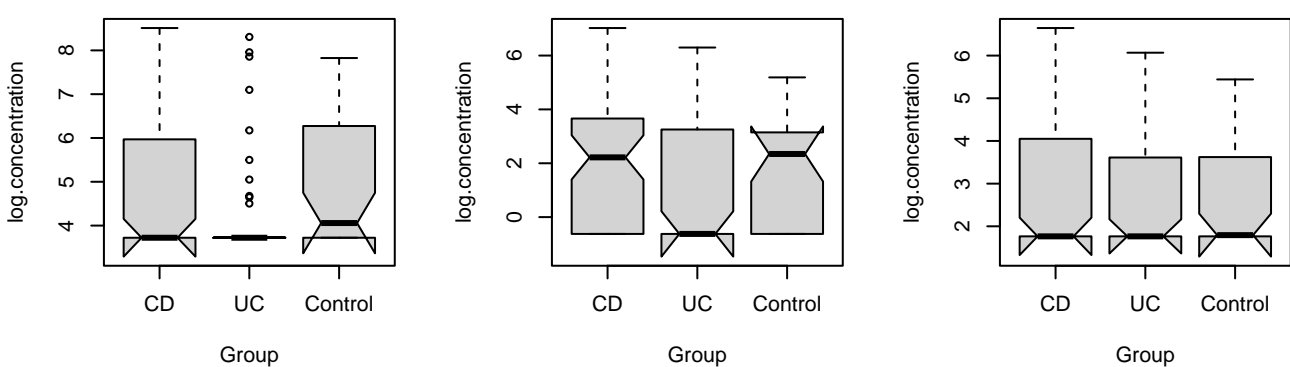
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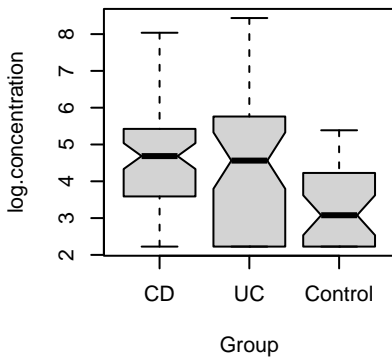
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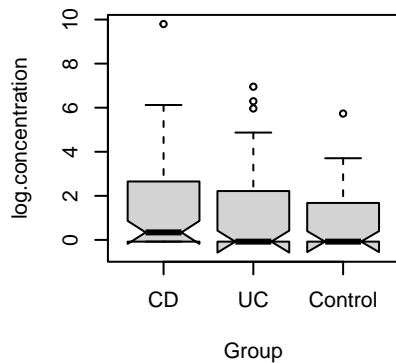
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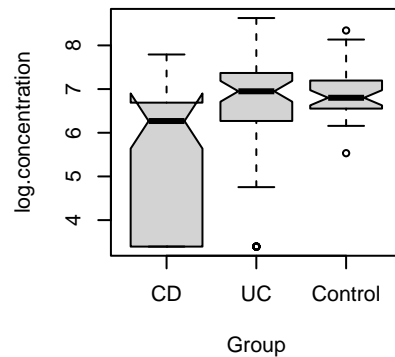
**class.Annonaceous.acetogenins.2**



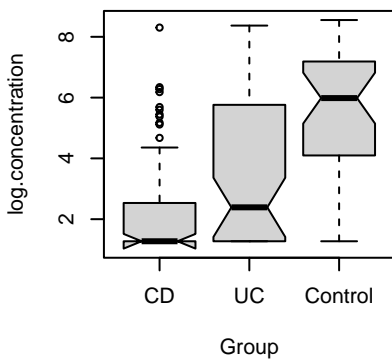
**class.Anthracenes**



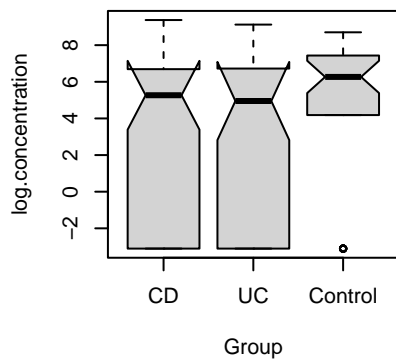
**class.Aporphines**



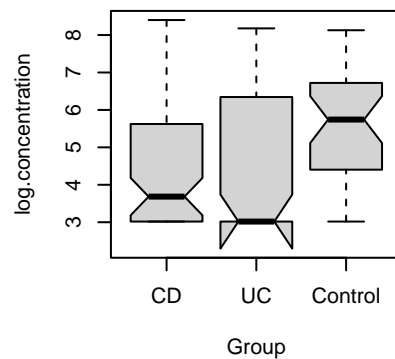
**class.Aporphines.1932**



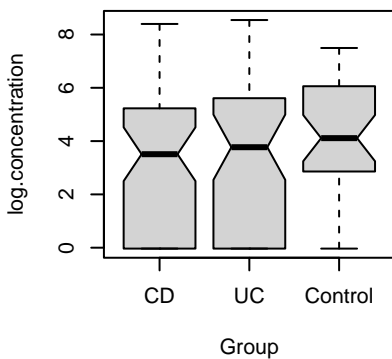
**class.Aromatic.monoterpenoids**



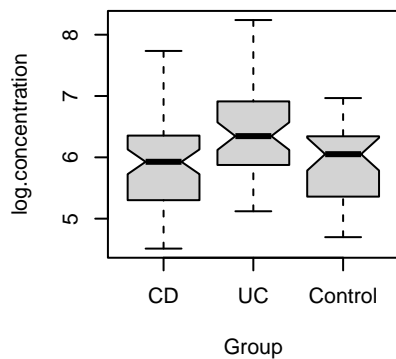
**class.Artemisinins**



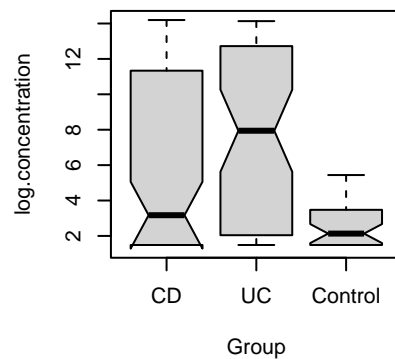
**class.Artemisinins.1762**



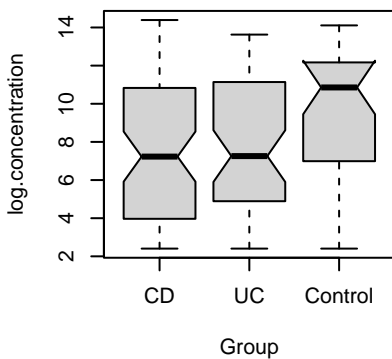
**class.Artemisinins.84**



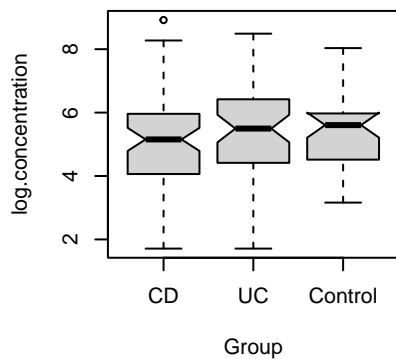
**class.Aryl.aldehydes**



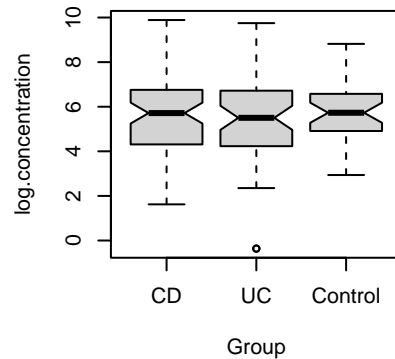
**class.Aryl.aldehydes.2123**



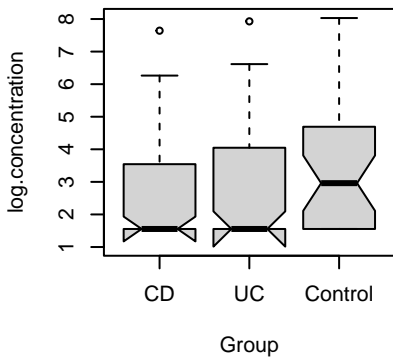
**class.Aryl.alkyl.ketones**



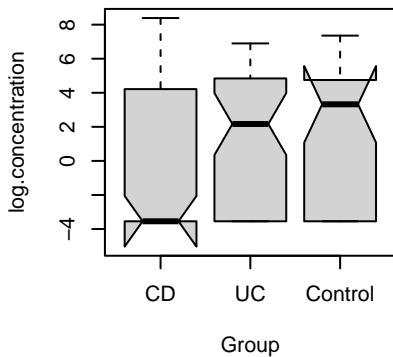
**class.Aryl.alkyl.ketones.1294**



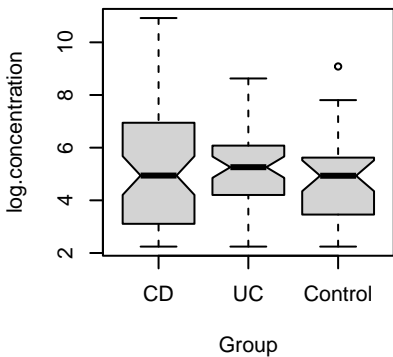
**class.Aryl.phenylketones**



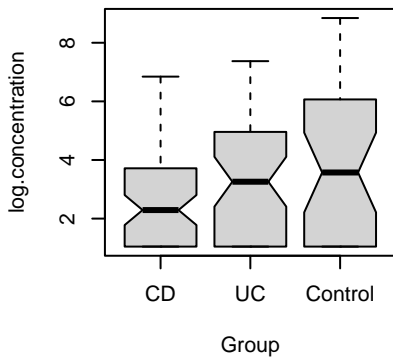
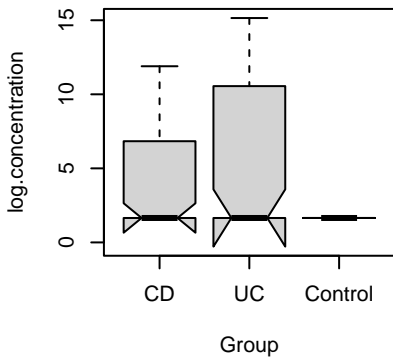
**class.Aryl.phenylketones.2520**



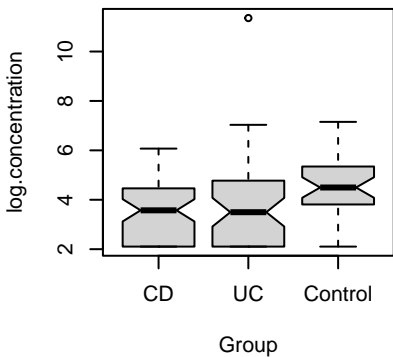
**class.Asparagine.and.derivatives**



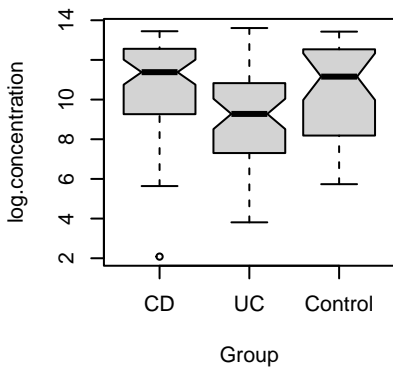
**class.Aspartic.acid.and.derivativeclass.Aspartic.acid.and.derivatives.**



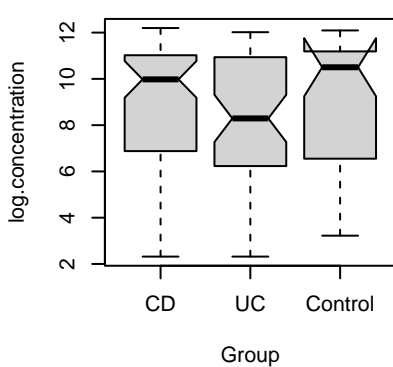
**class.Azepines**



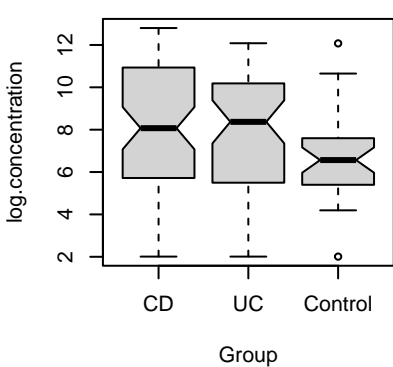
**class.Azoles**



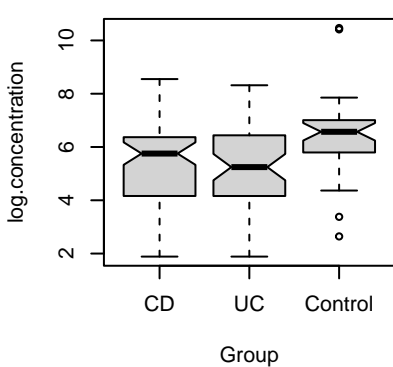
**class.Azoles.1339**



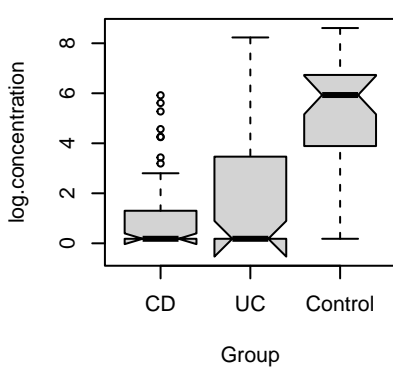
**class.Azoles.1344**



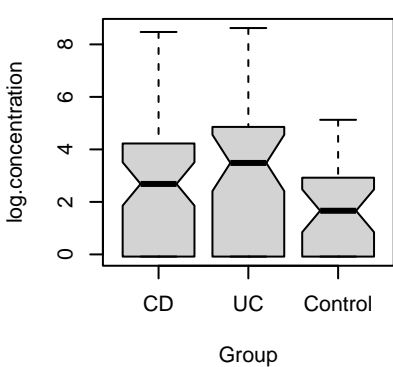
**class.Azoles.1529**



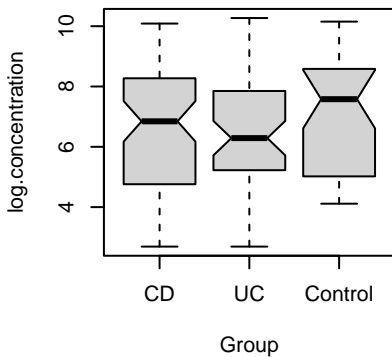
**class.Azoles.1565**



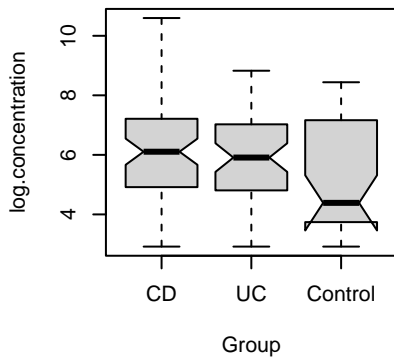
**class.Azoles.1841**



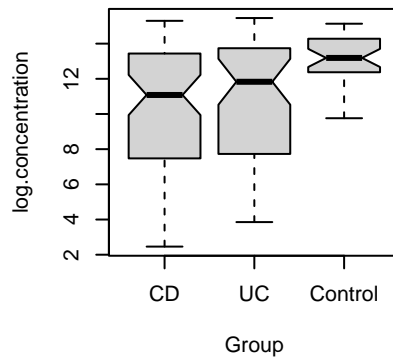
**class.Azoles.2143**



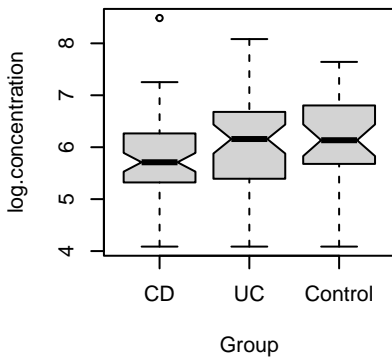
**class.Azoles.2144**



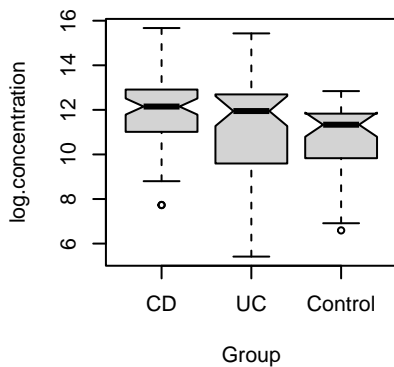
**class.Azoles.2170**



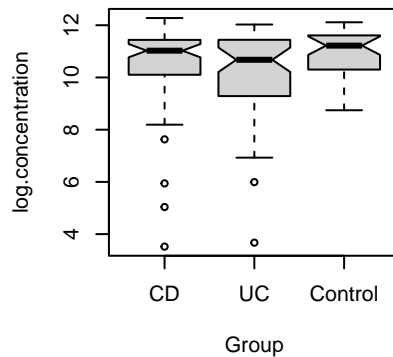
**class.Azoles.2341**



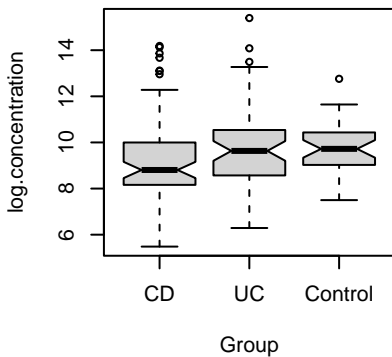
**class.Azolidines**



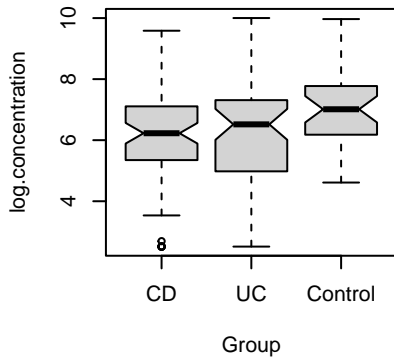
**class.Azolidines.1317**



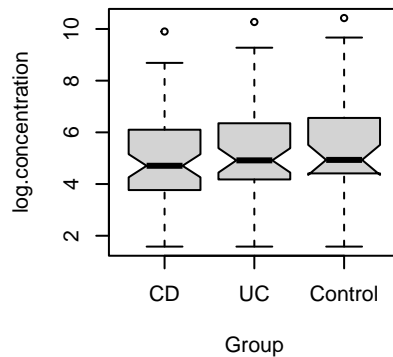
**class.Azolidines.1320**



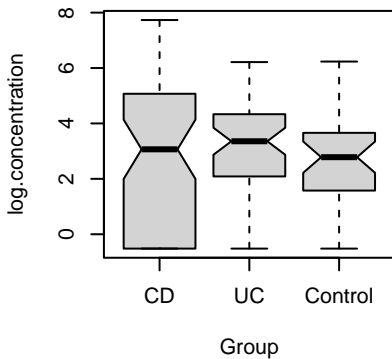
**class.Azolidines.1348**



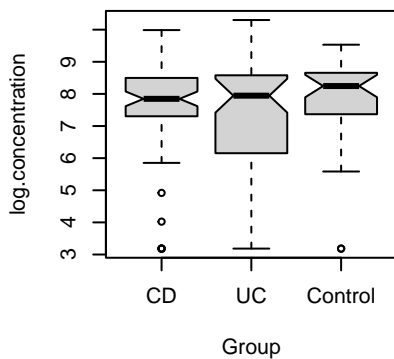
**class.Azolidines.1371**



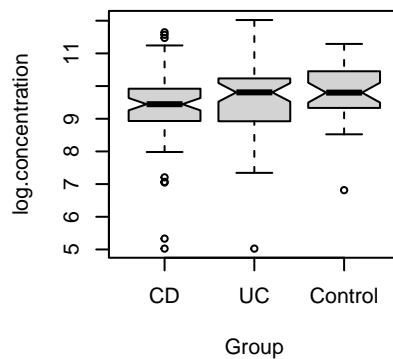
**class.Azolidines.1372**



**class.Azolidines.2118**

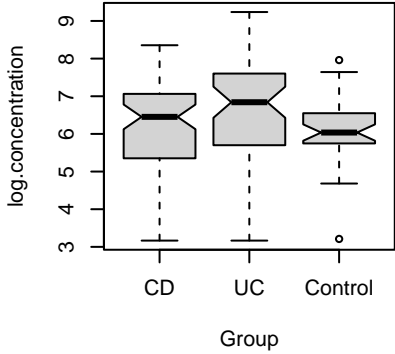


**class.Azolidines.2147**

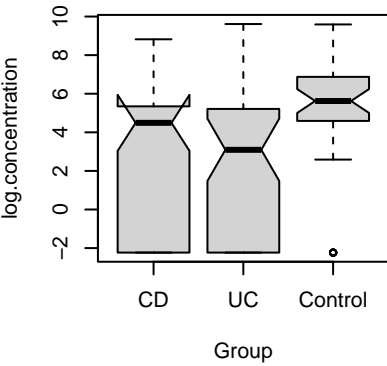




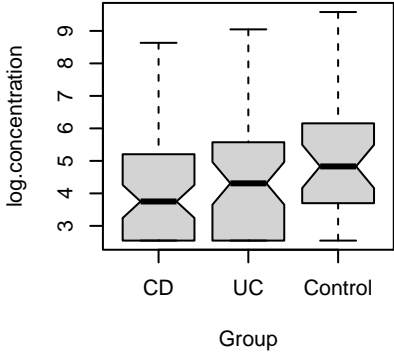
**class.Azolidines.2174**



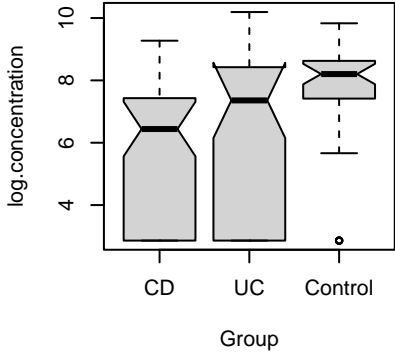
**class.Azolidines.2215**



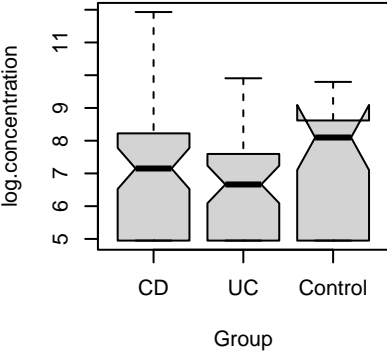
**class.Azolidines.2216**



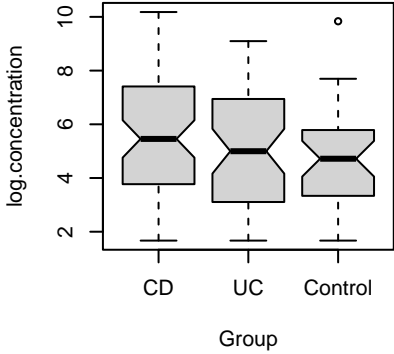
**class.Azolidines.2462**



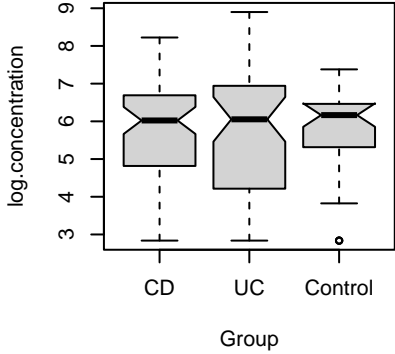
**class.Benzaldehydes**



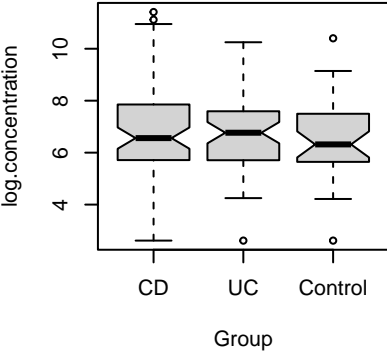
**class.Benzaldehydes.1338**



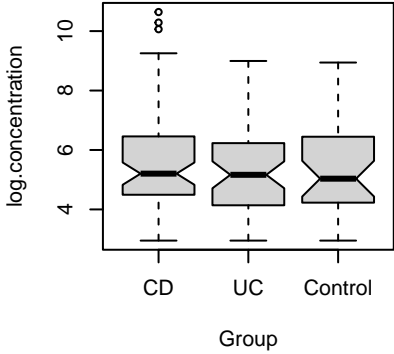
**class.Benzaldehydes.2136**



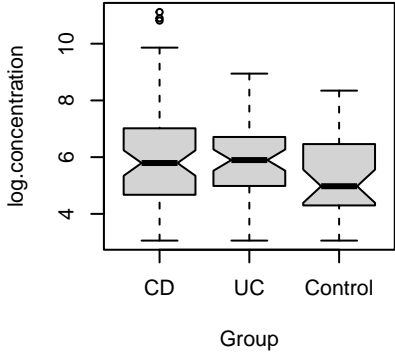
**class.Benzamides**



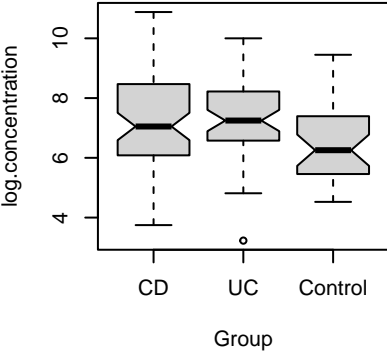
**class.Benzamides.1531**



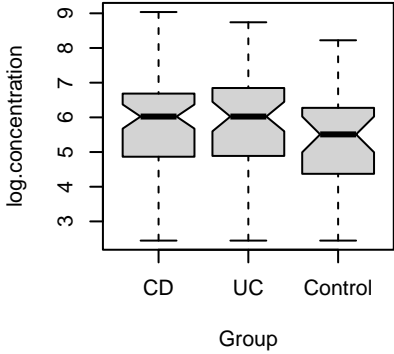
**class.Benzamides.2742**

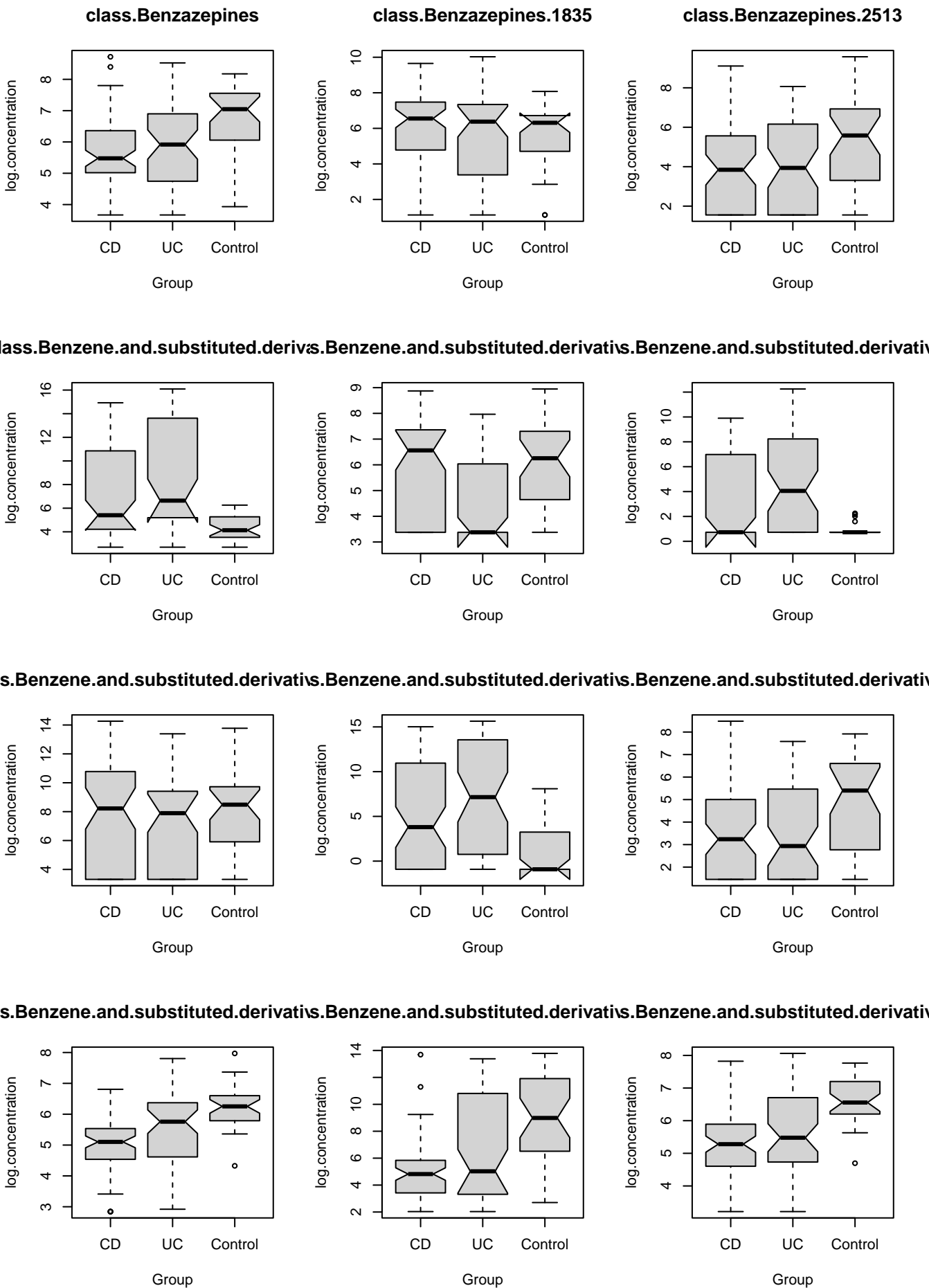


**class.Benzamides.2743**

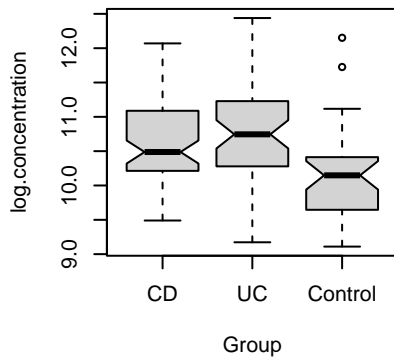
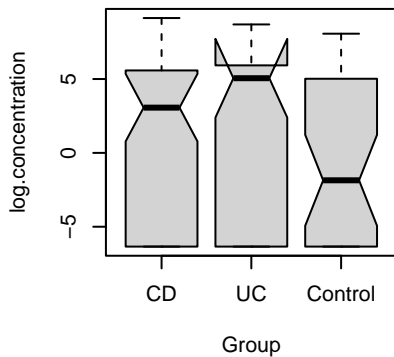
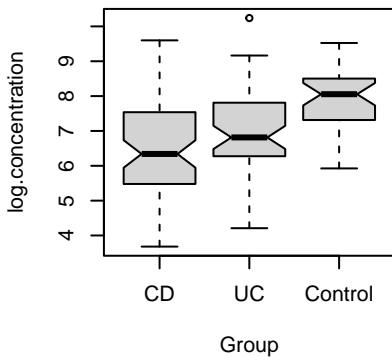


**class.Benzamides.2776**

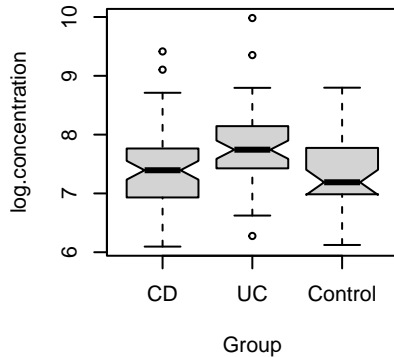
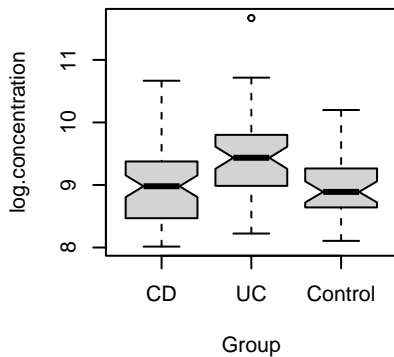
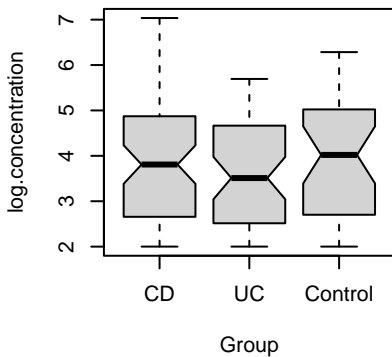




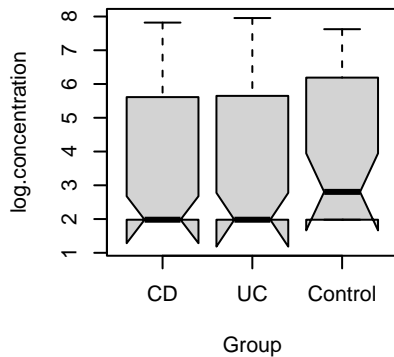
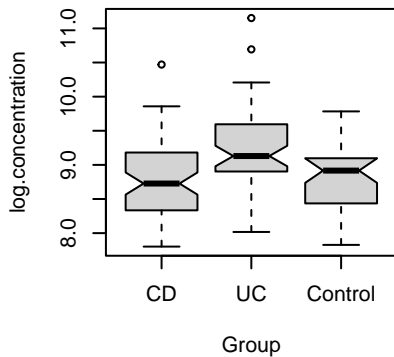
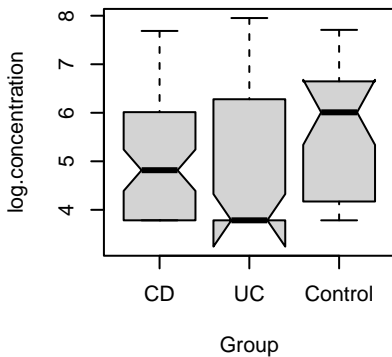
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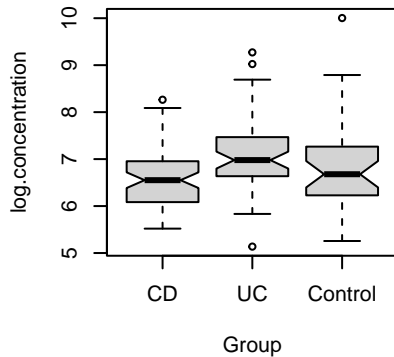
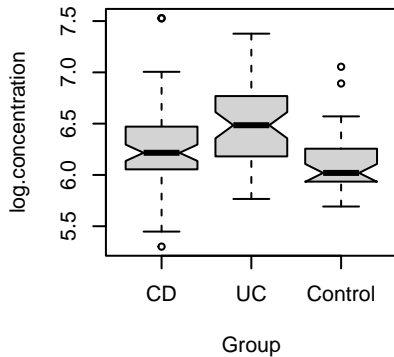
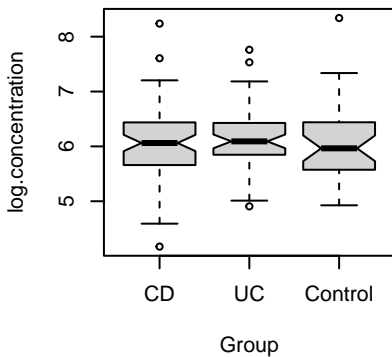
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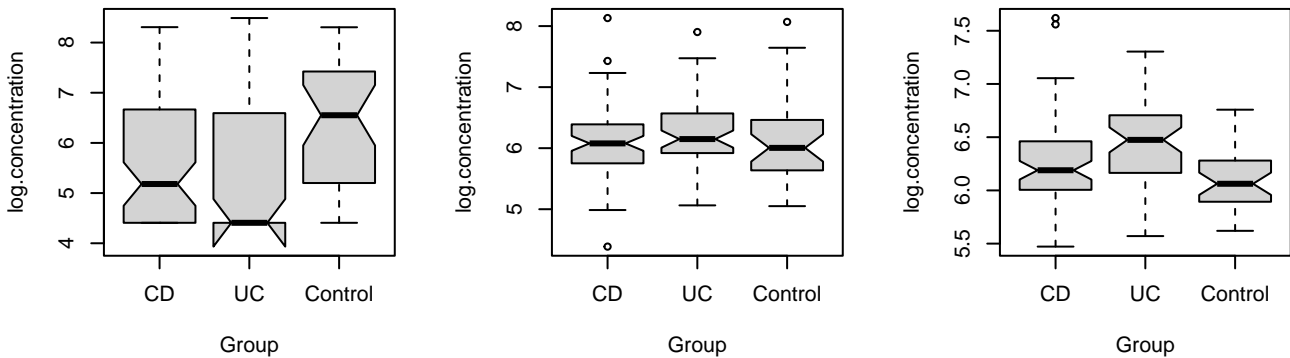
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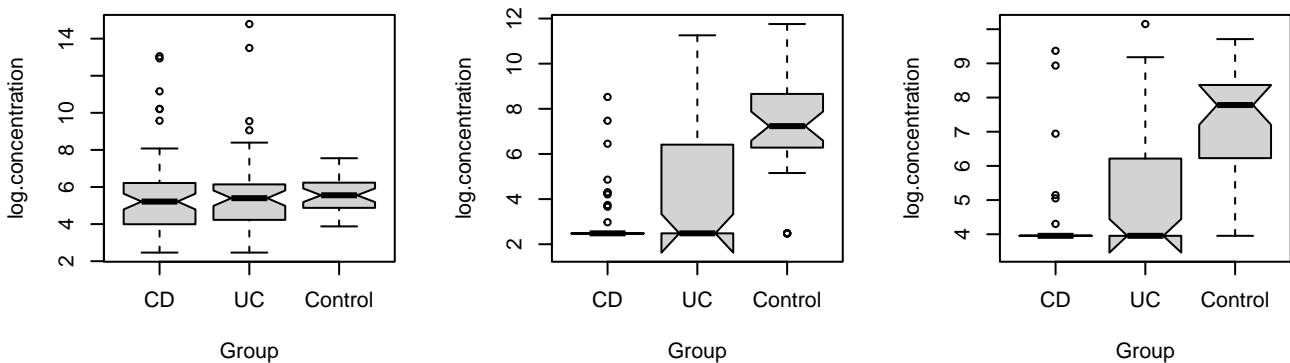
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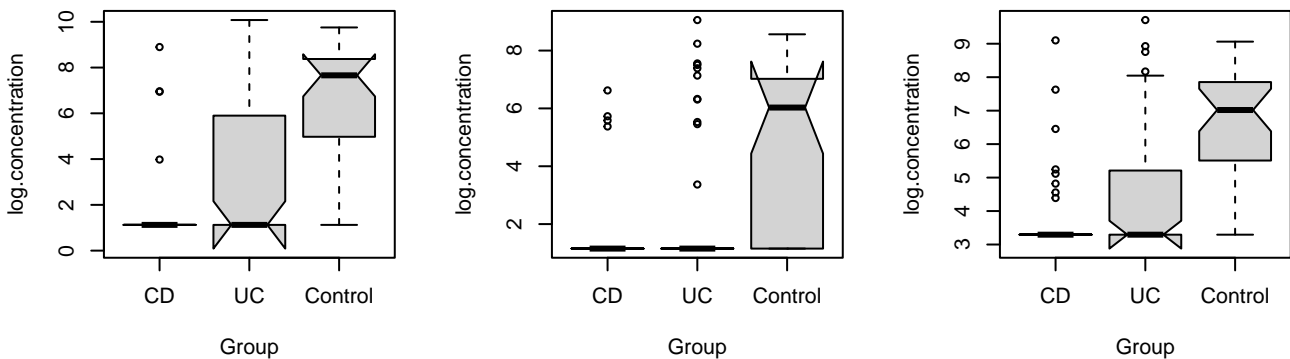
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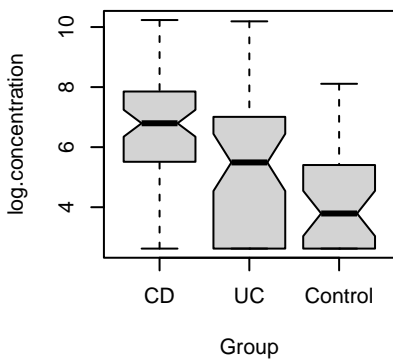
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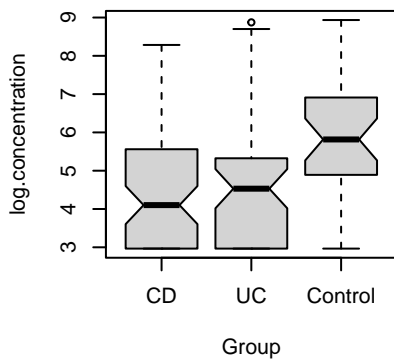
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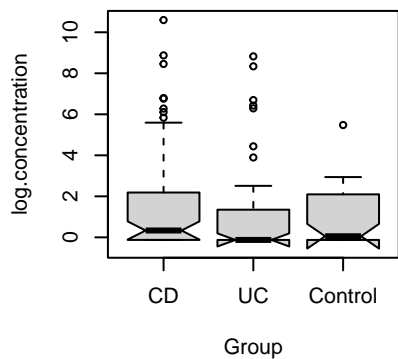
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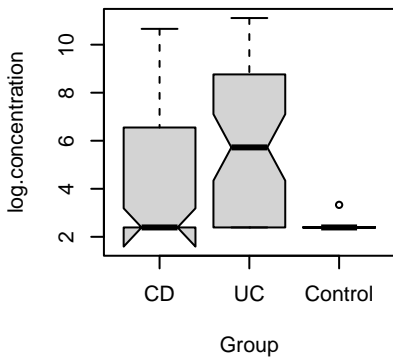
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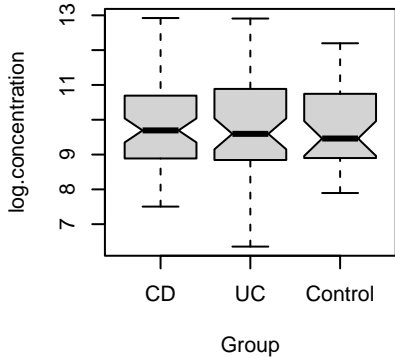
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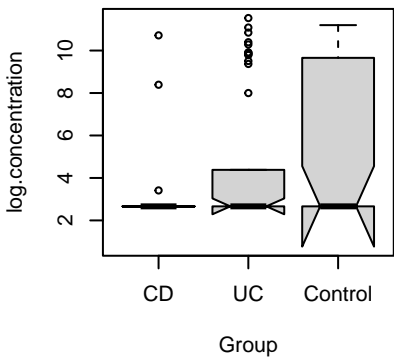
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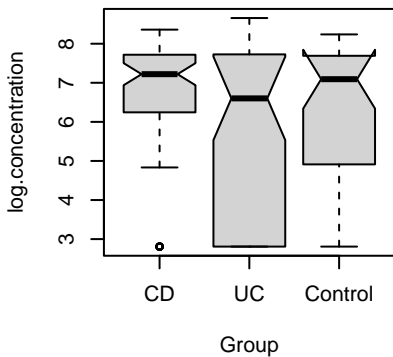
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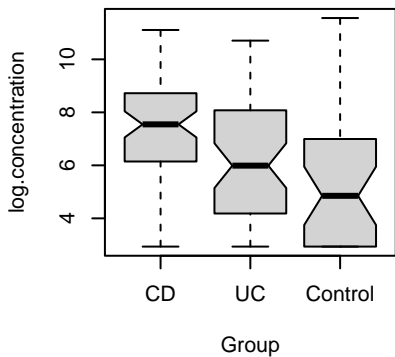
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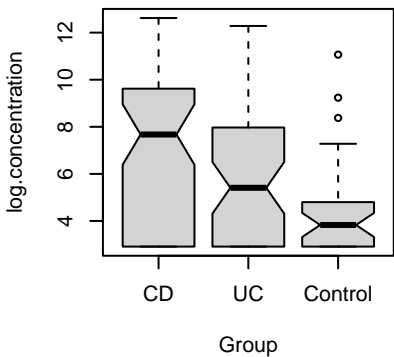
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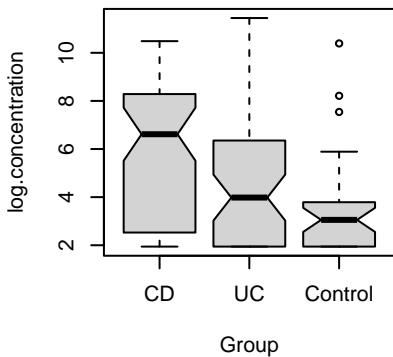
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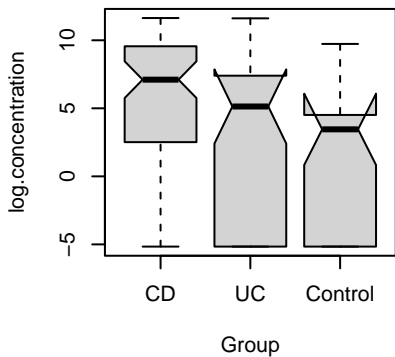
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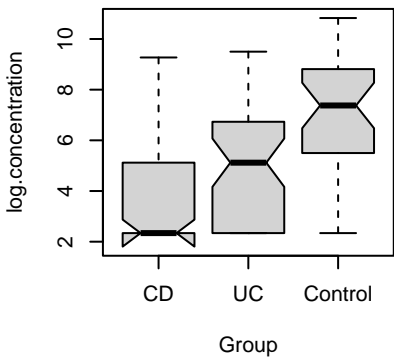
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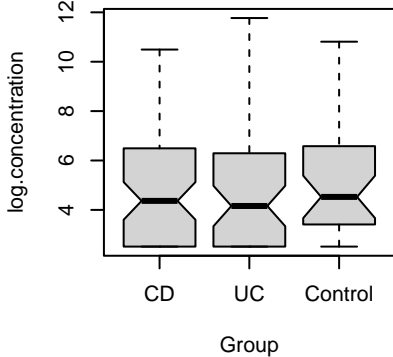
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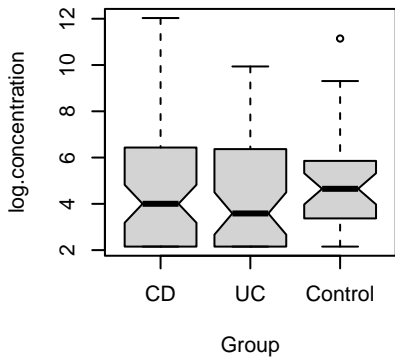
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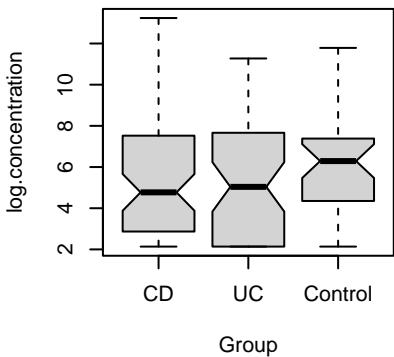
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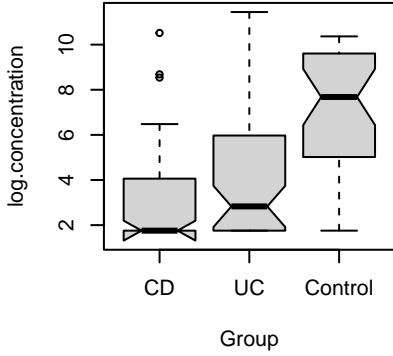
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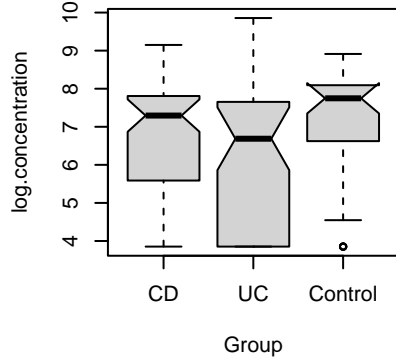
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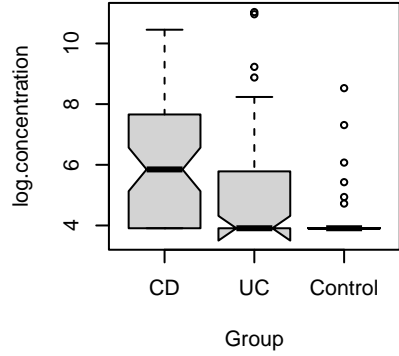
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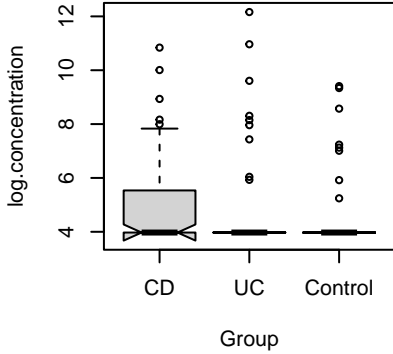
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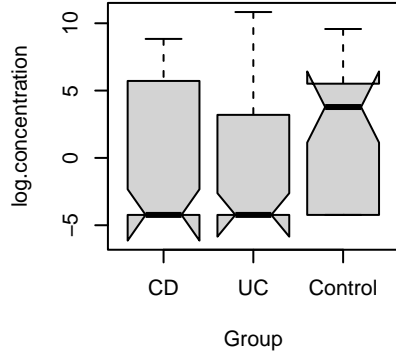
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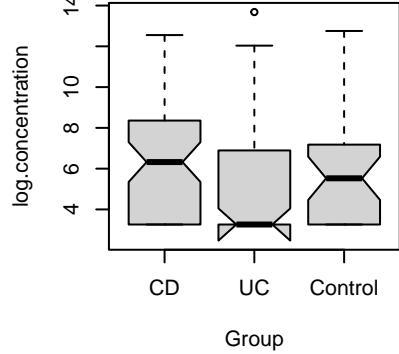
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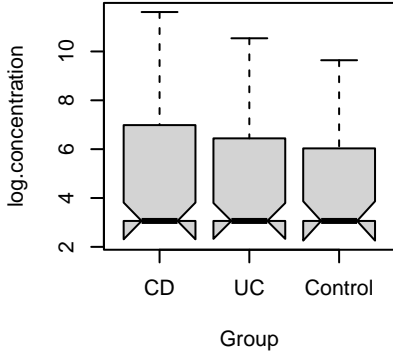
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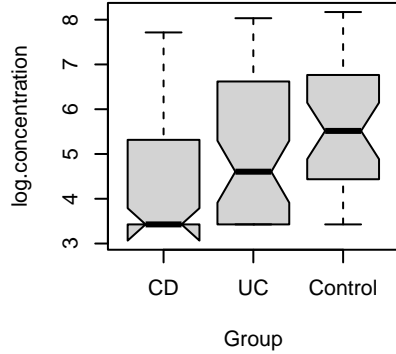
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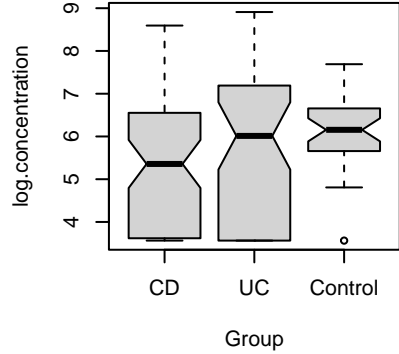
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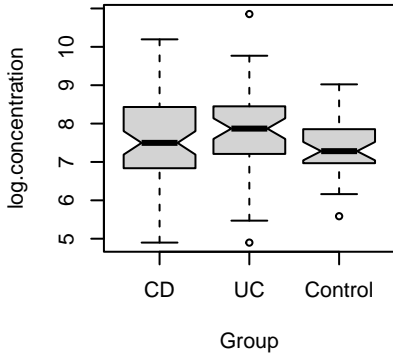
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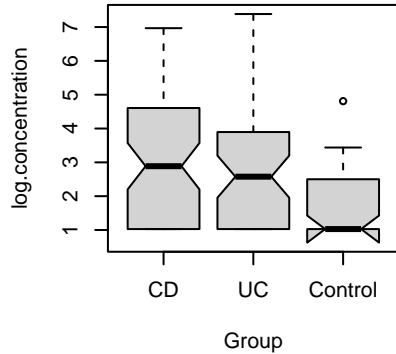
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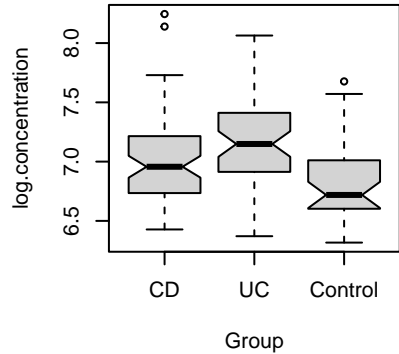
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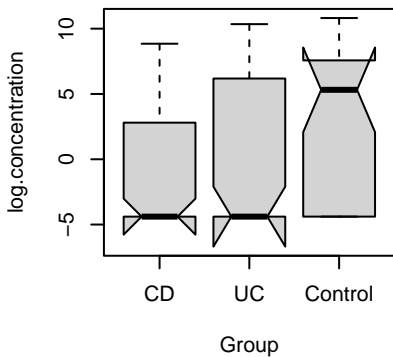
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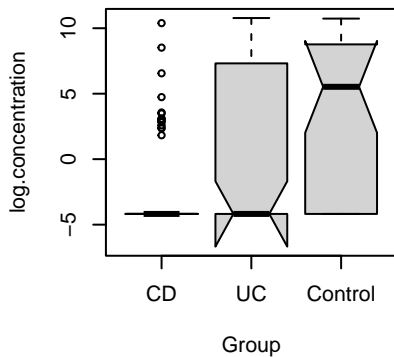
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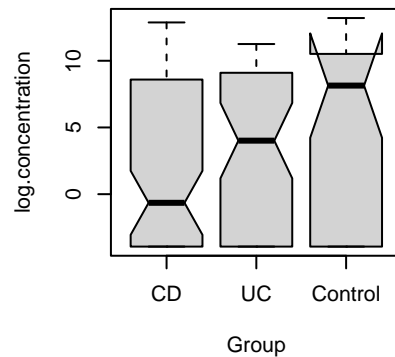
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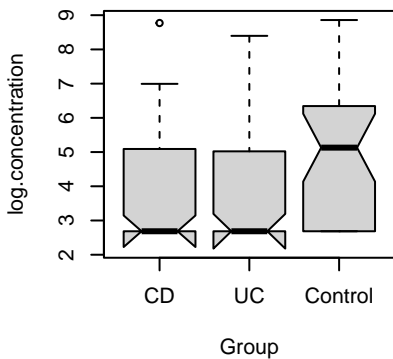
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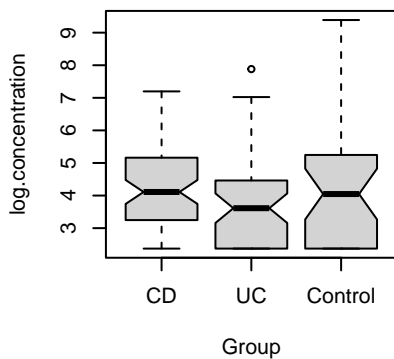
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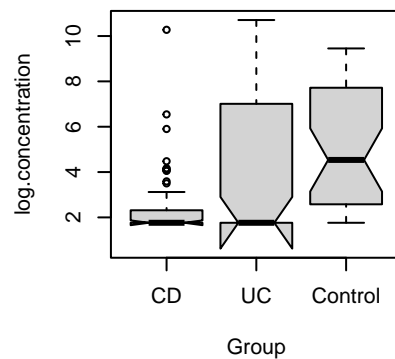
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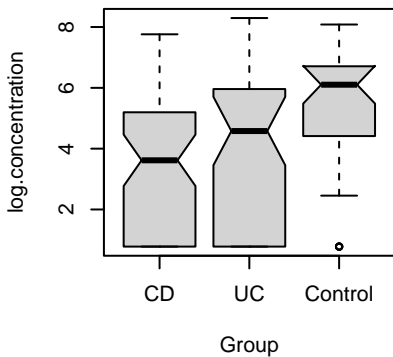
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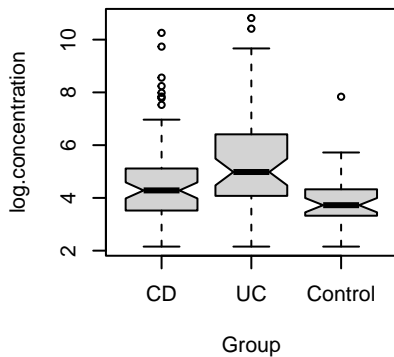
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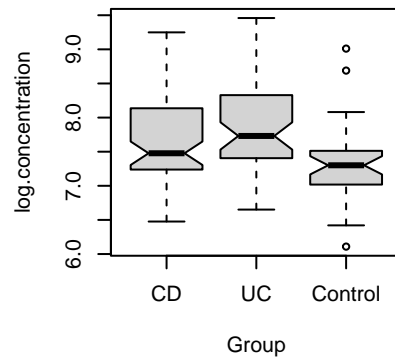
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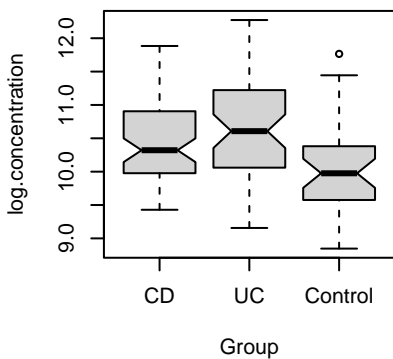
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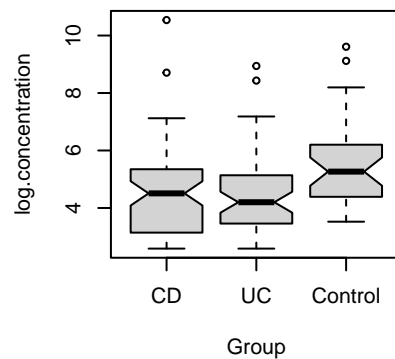
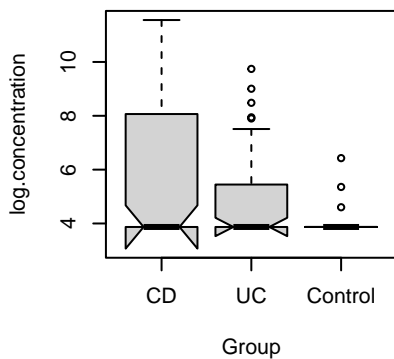
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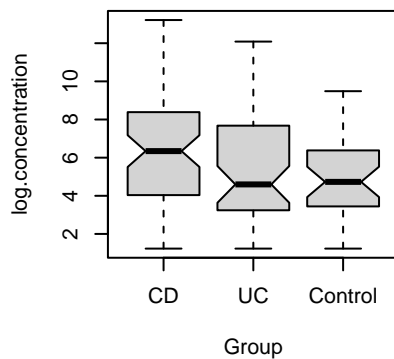
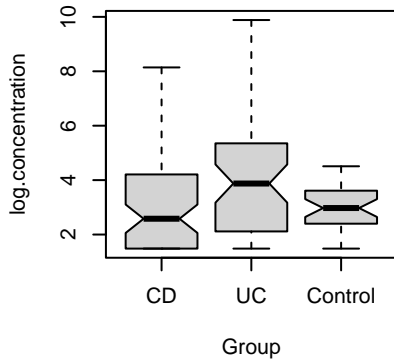
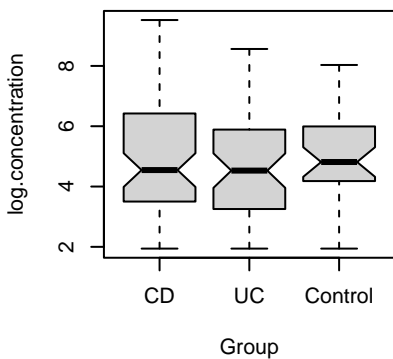
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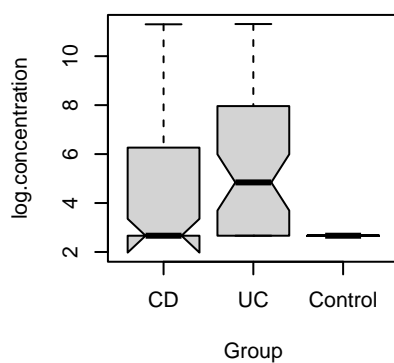
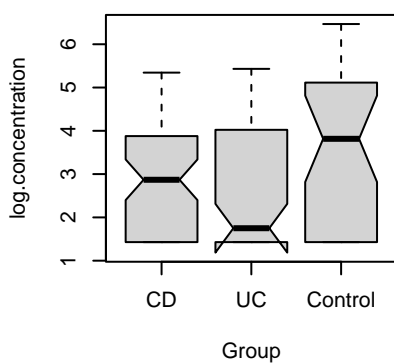
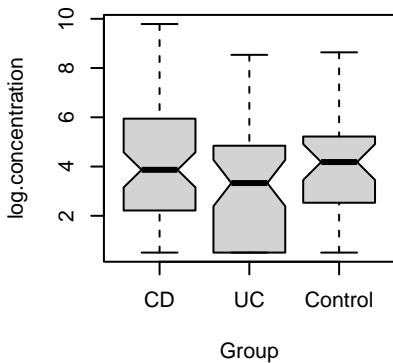
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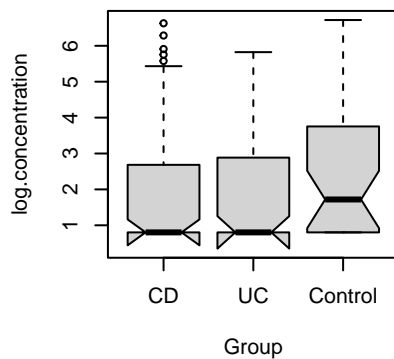
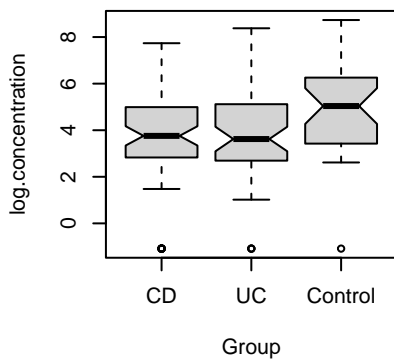
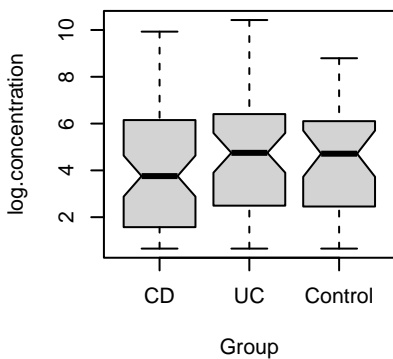
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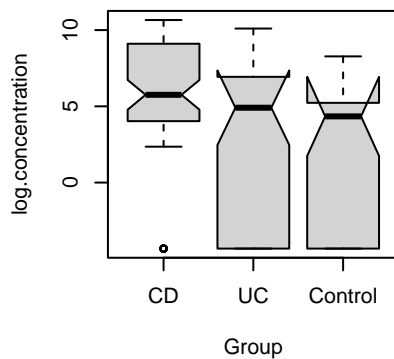
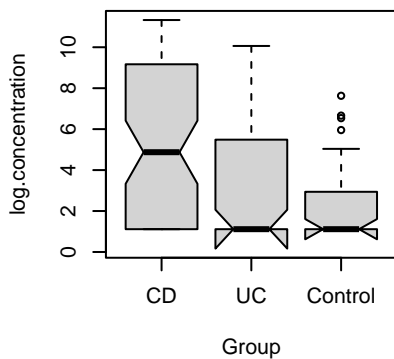
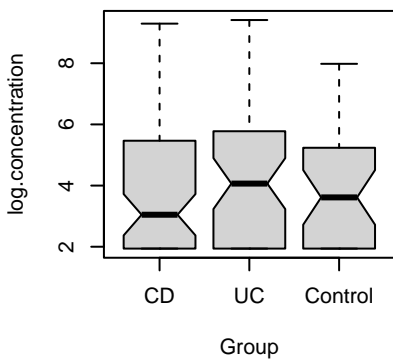
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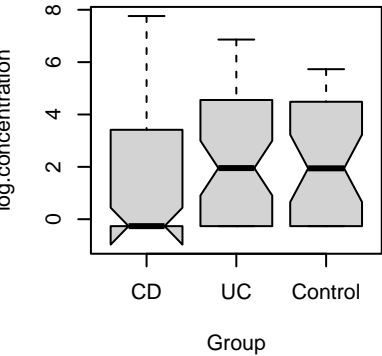


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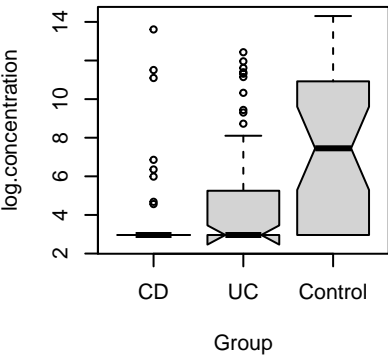




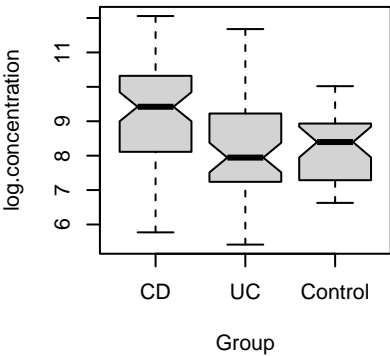
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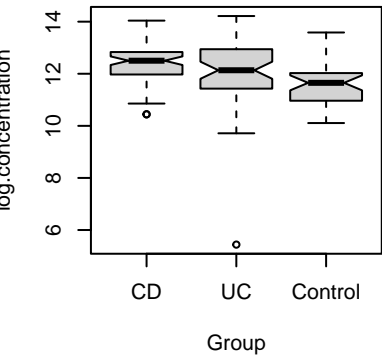
**class.Benzopyrans**



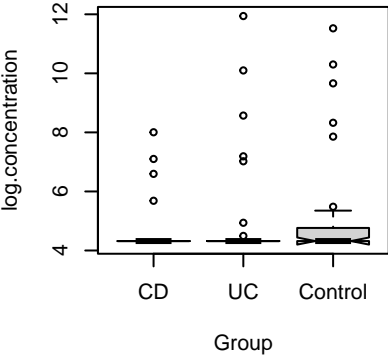
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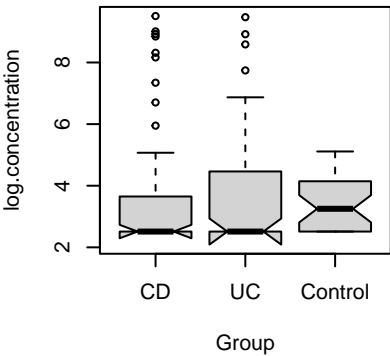
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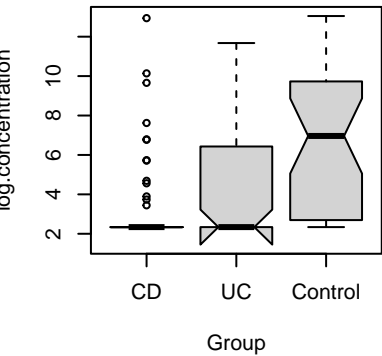
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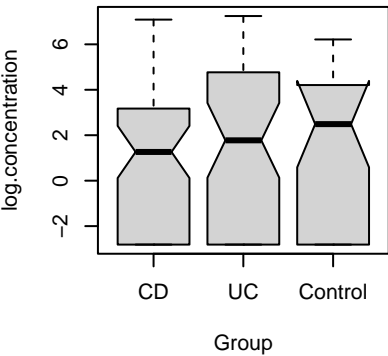
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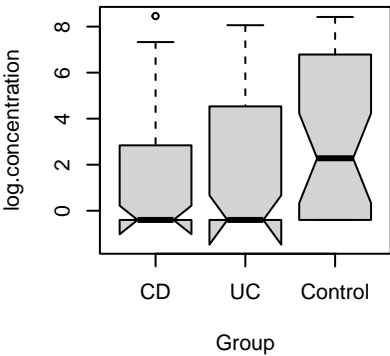
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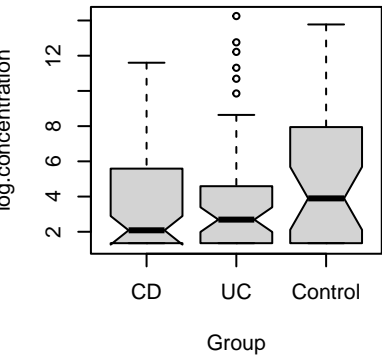
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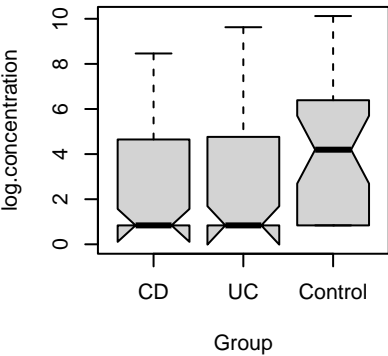
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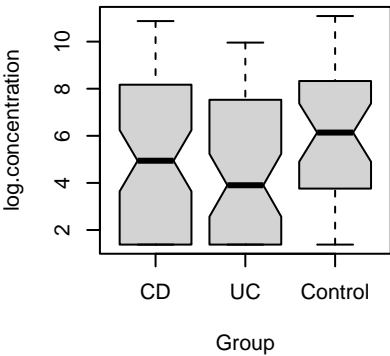
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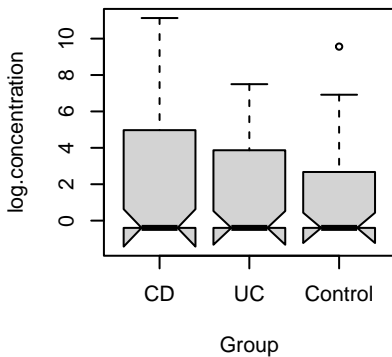
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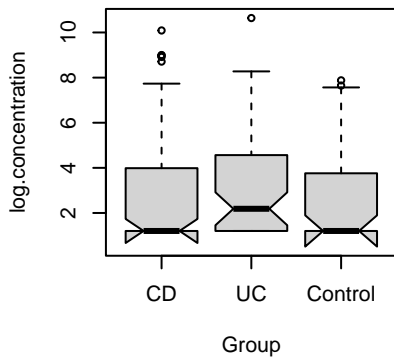
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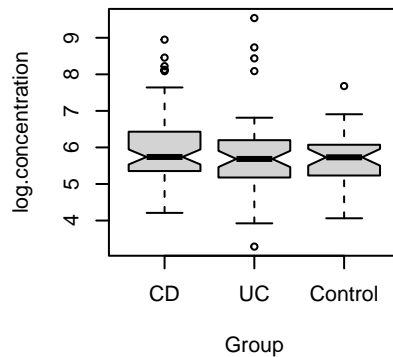
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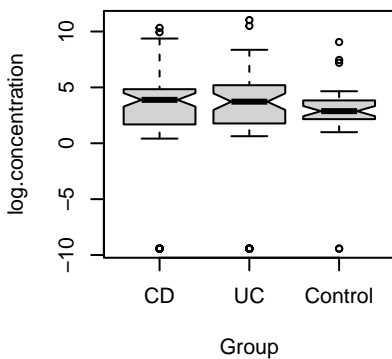
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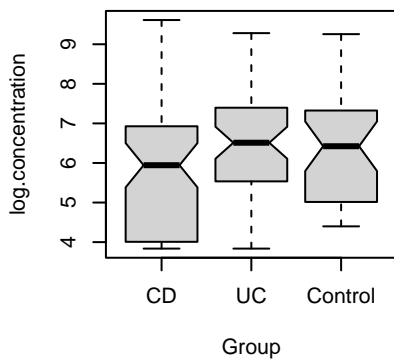
**class.Benzopyrans.2037**



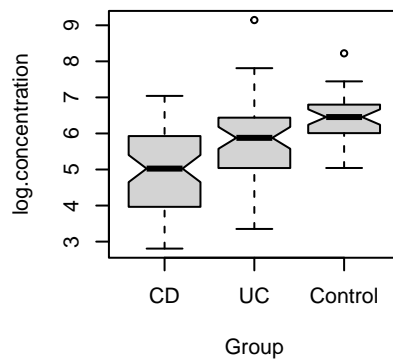
**class.Benzopyrans.2074**



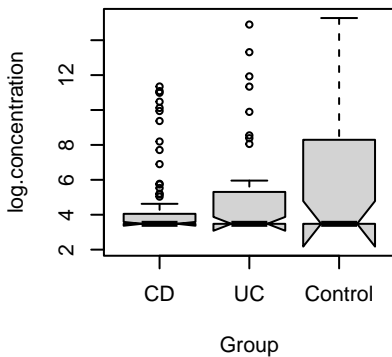
**class.Benzopyrans.218**



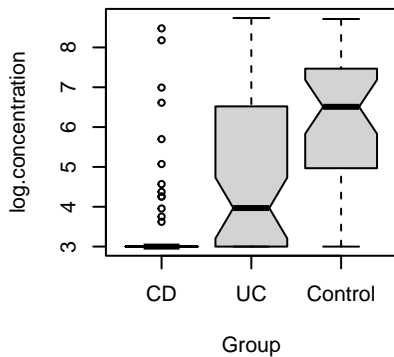
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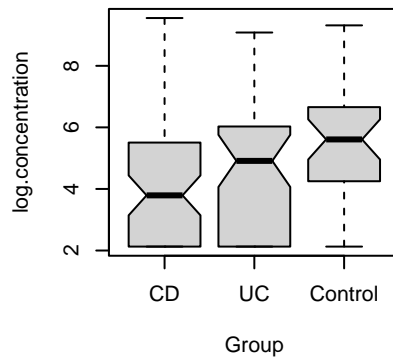
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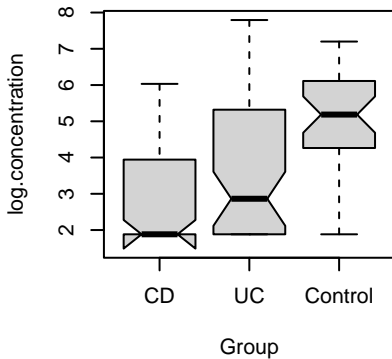
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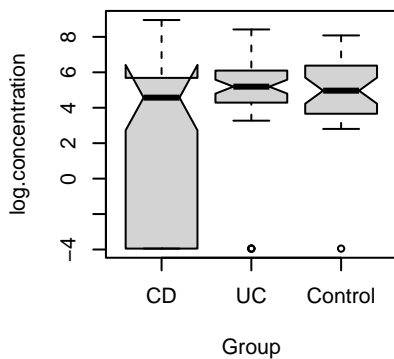
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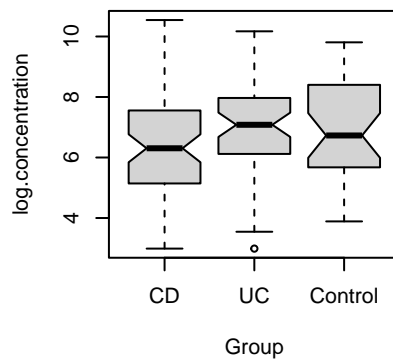
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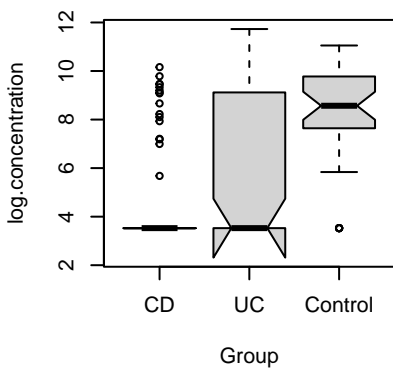
**class.Benzopyrans.2746**



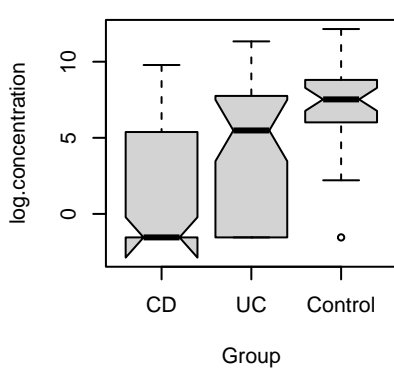
**class.Benzopyrans.2747**



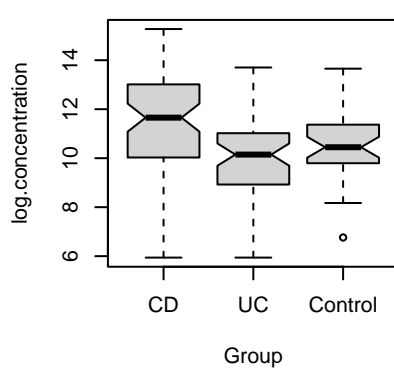
**class.Benzopyrans.2815**



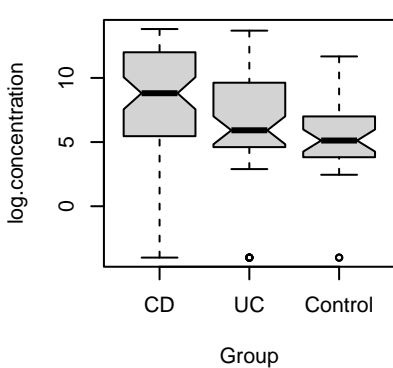
**class.Benzopyrans.2816**



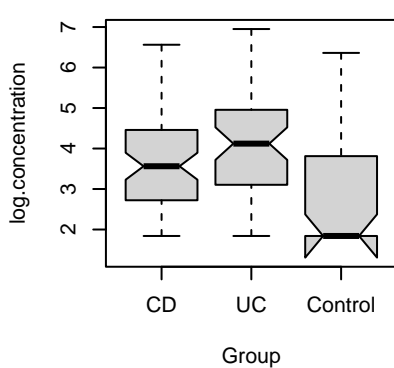
**class.Benzopyrans.2817**



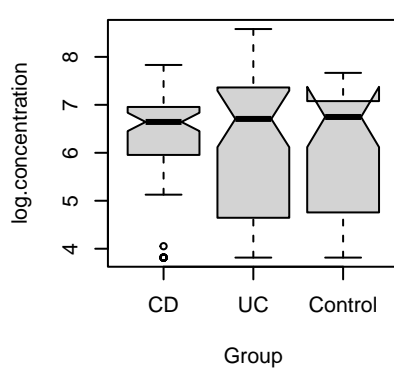
**class.Benzopyrans.2818**



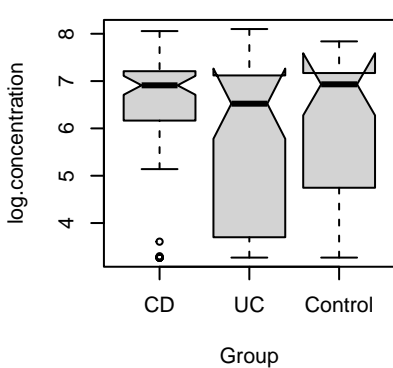
**class.Benzopyrans.2824**



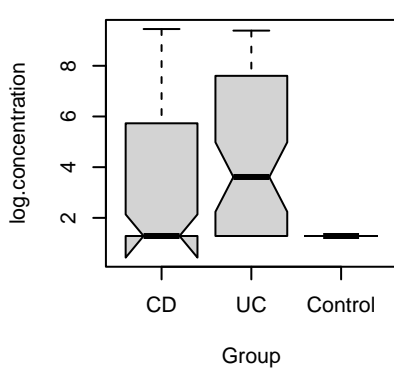
**class.Benzopyrans.2847**



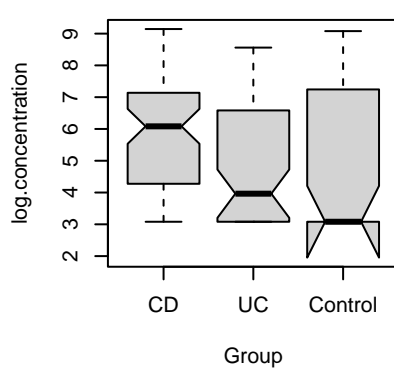
**class.Benzopyrans.2848**



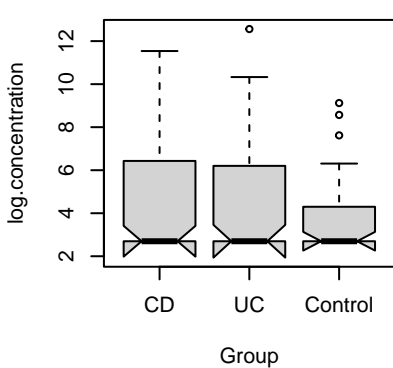
**class.Benzopyrans.3018**



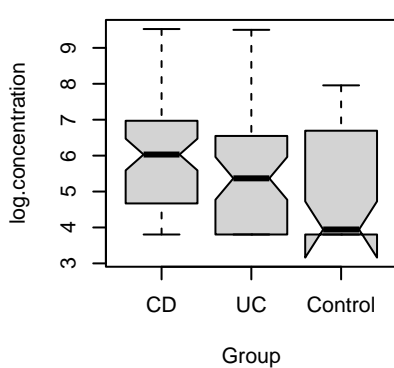
**class.Benzopyrans.368**



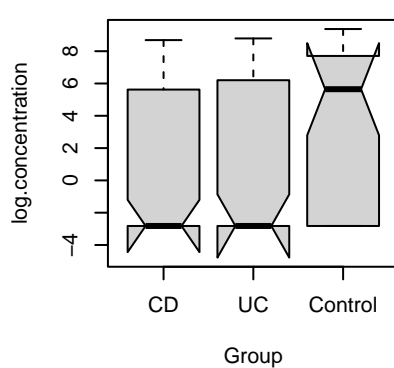
**class.Benzopyrans.447**



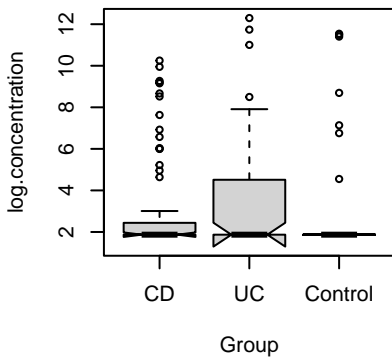
**class.Benzopyrans.480**



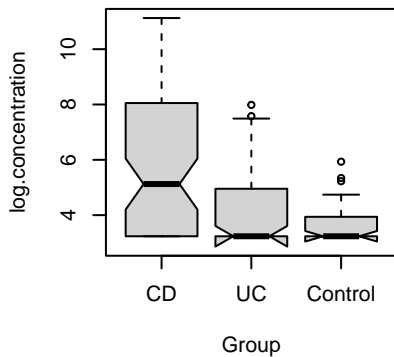
**class.Benzopyrans.49**



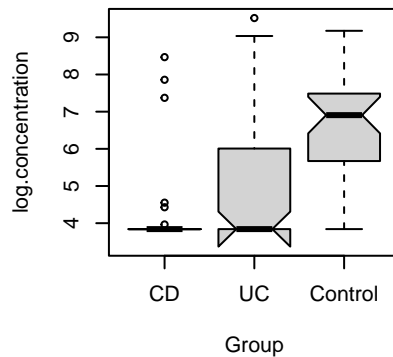
**class.Benzopyrans.542**



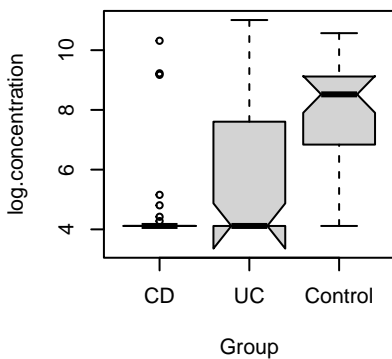
**class.Benzopyrans.619**



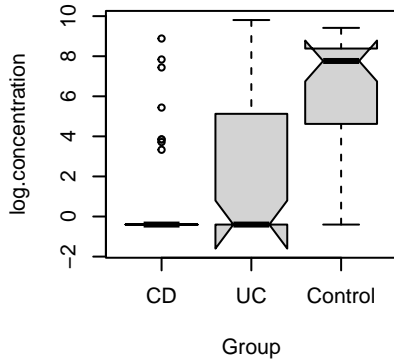
**class.Benzopyrans.630**



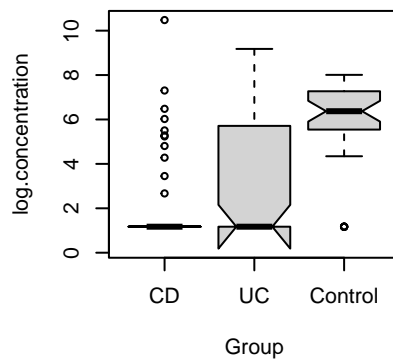
**class.Benzopyrans.631**



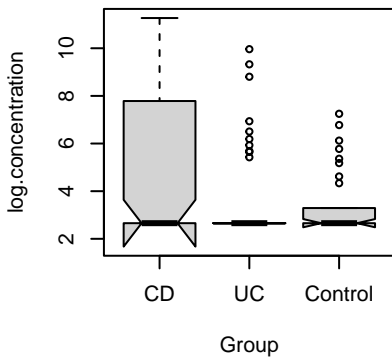
**class.Benzopyrans.632**



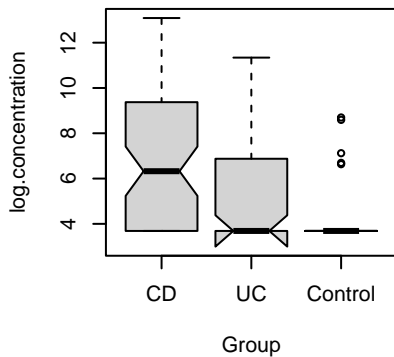
**class.Benzopyrans.633**



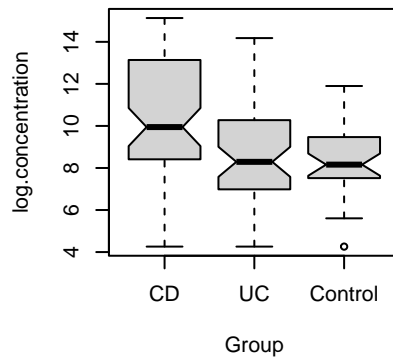
**class.Benzopyrans.849**



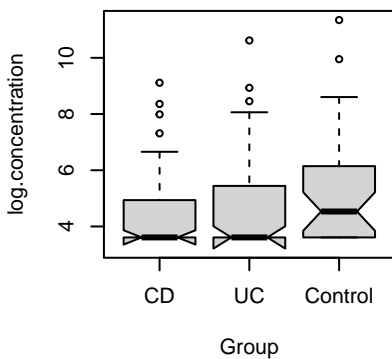
**class.Benzopyrans.850**



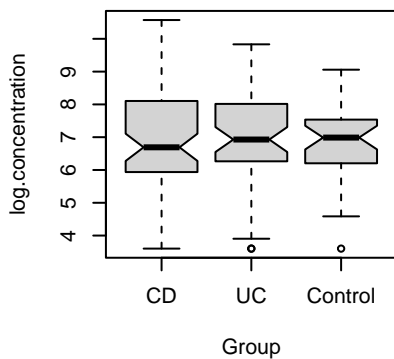
**class.Benzopyrans.851**



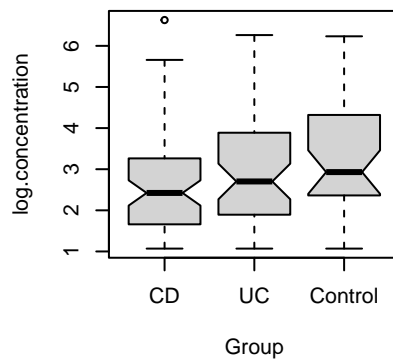
**class.Benzopyrans.852**



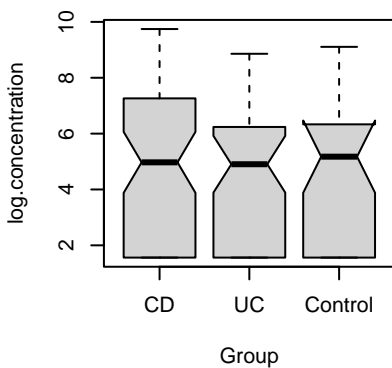
**class.Benzopyrazoles**



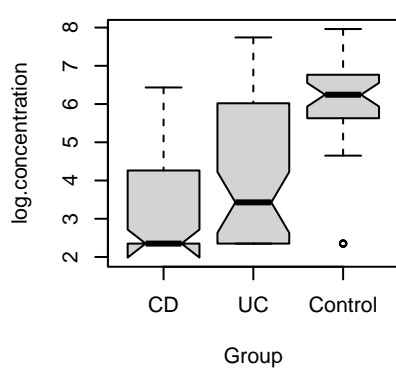
**class.Benzopyrazoles.1865**



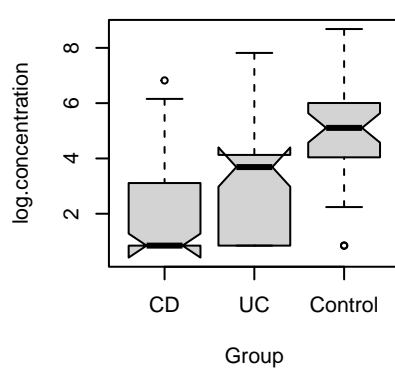
**class.Benzopyrazoles.2641**



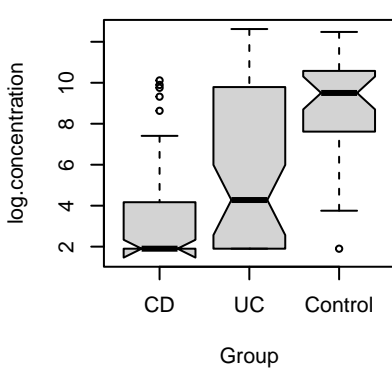
**class.Benzoquinolines**



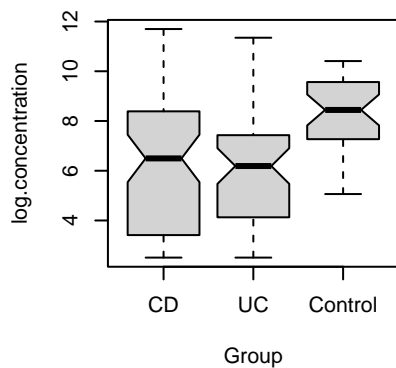
**class.Benzoquinolines.1957**



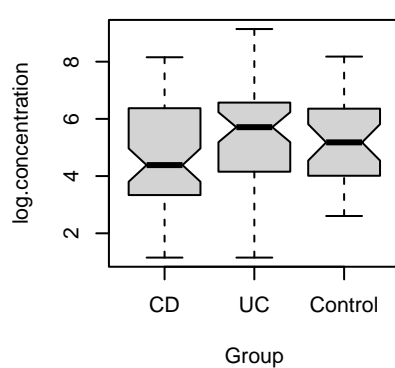
**class.Benzoquinolines.2777**



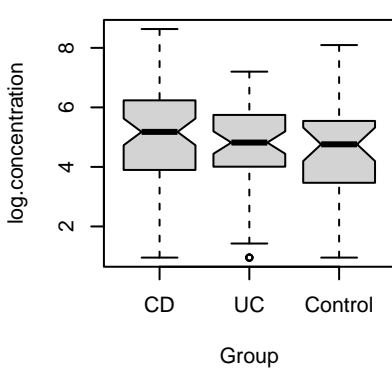
**class.Benzothiazepines**



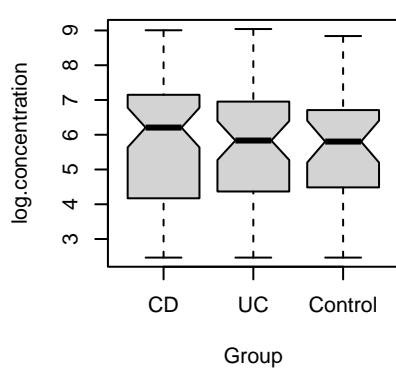
**class.Benzothiazines**



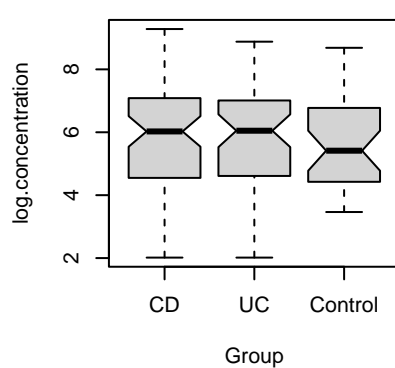
**class.Benzothiazines.1853**



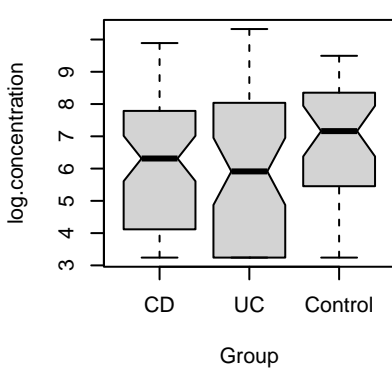
**class.Benzothiazines.2718**



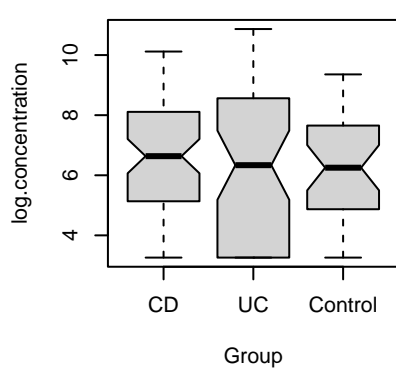
**class.Benzothiazines.2719**



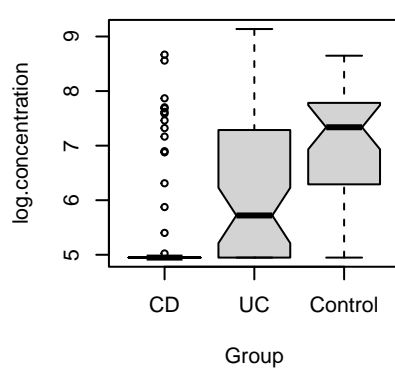
**class.Benzothiophenes**



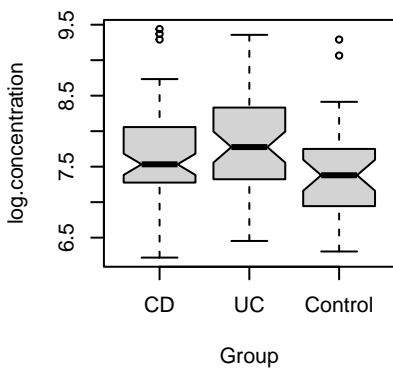
**class.Benzothiophenes.3**



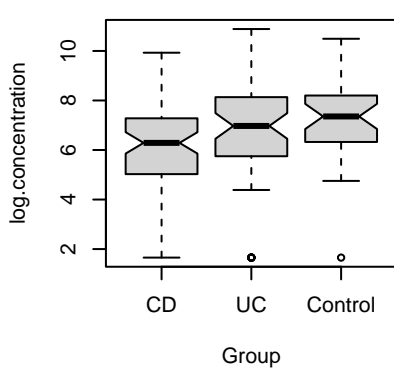
**class.Benzothiophenes.680**



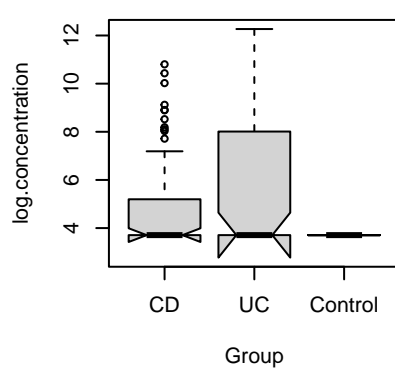
**class.Benzothiopyrans**



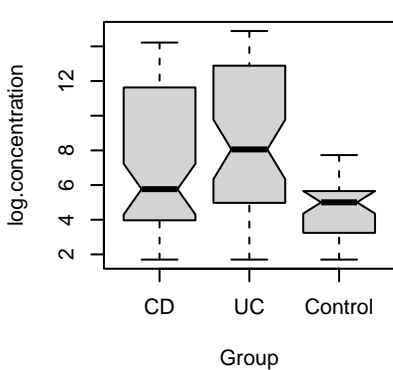
**class.Benzoxazines**



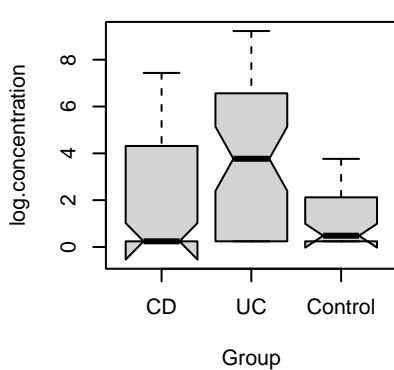
**class.Benzoxazines.126**



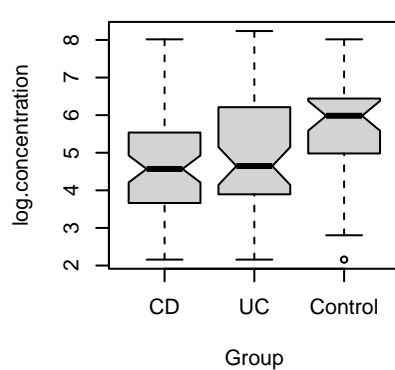
**class.Benzoxazines.1437**



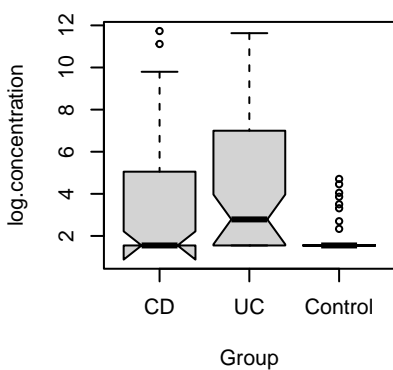
**class.Benzoxazines.1648**



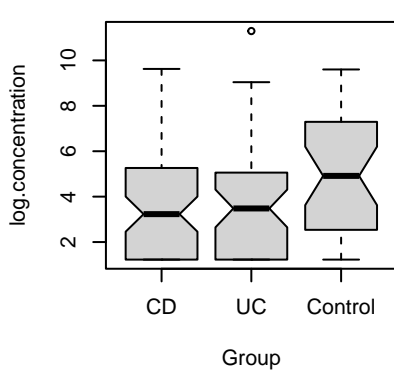
**class.Benzoxazines.1649**



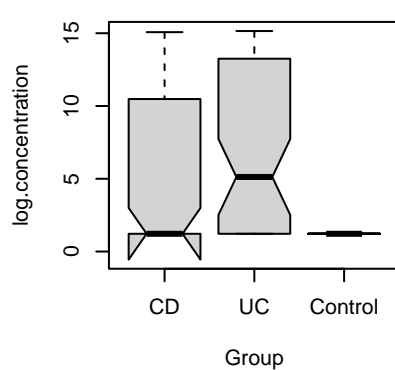
**class.Benzoxazines.2655**



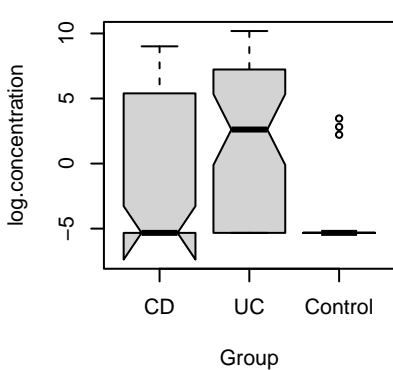
**class.Benzoxazolones**



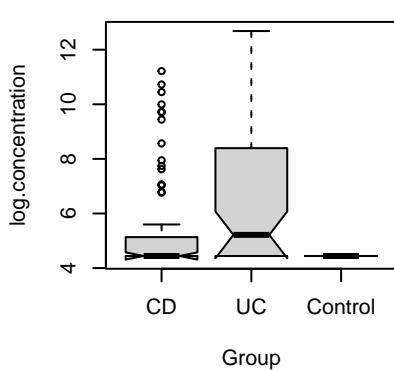
**class.Benzoxazolones.2158**



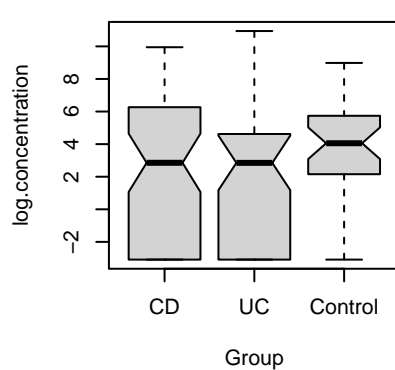
**class.Benzoxazolones.2280**



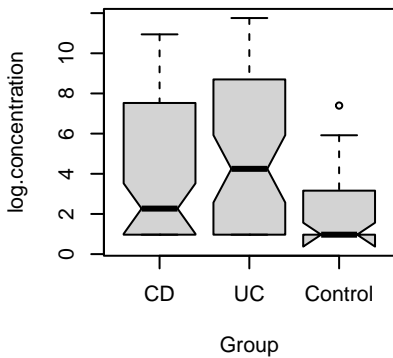
**class.Benzyl.alcohols**



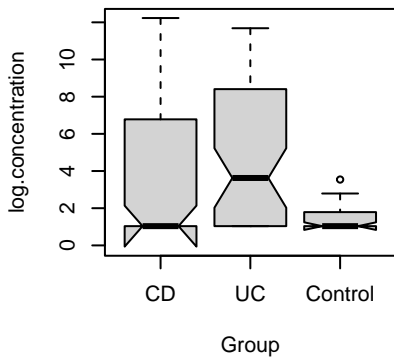
**class.Benzyl.alcohols.1315**



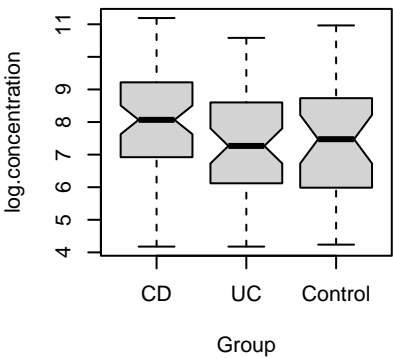
**class.Benzyl.alcohols.1980**



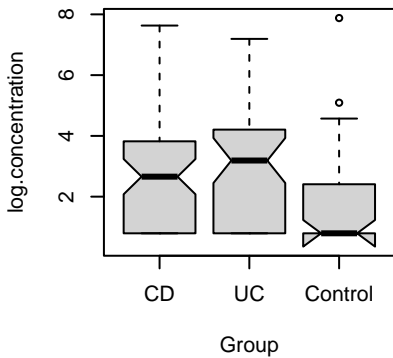
**class.Benzyl.alcohols.2877**



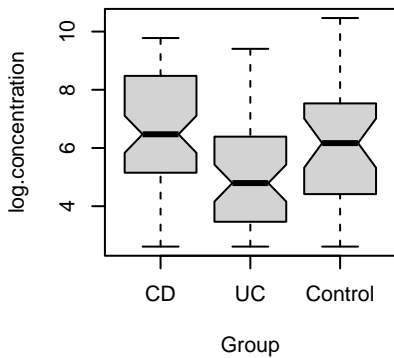
**class.Benzyl.alcohols.2877**



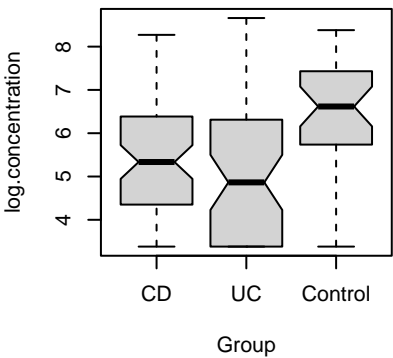
**class.Benzyl.alcohols.2877**



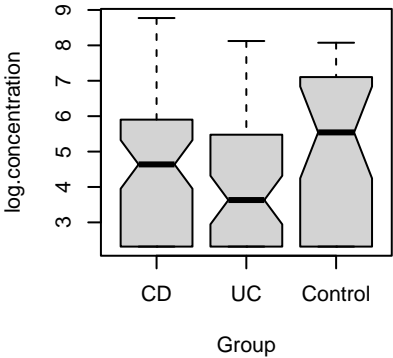
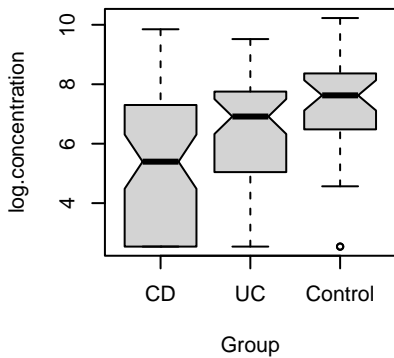
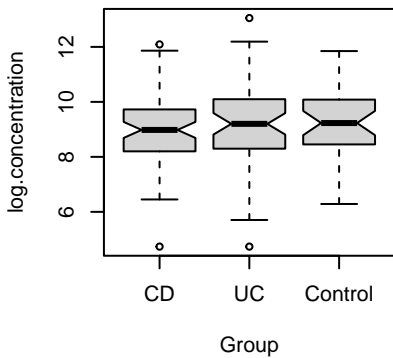
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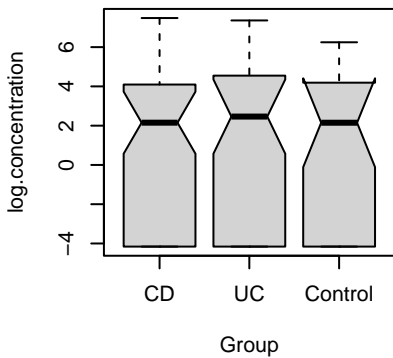
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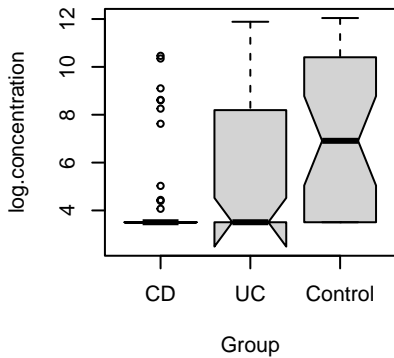
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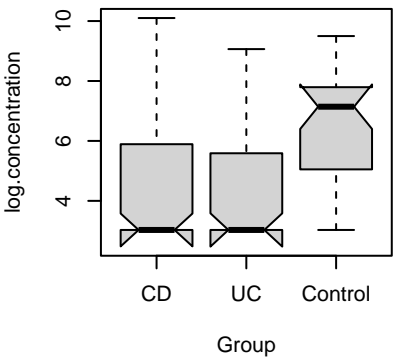
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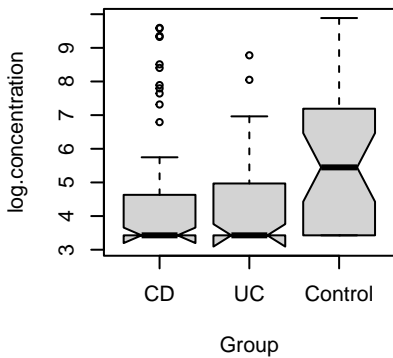
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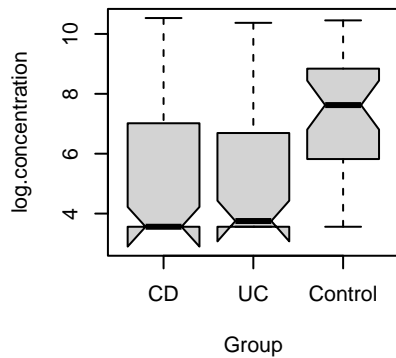
**class.Benzyl.alcohols.2877**



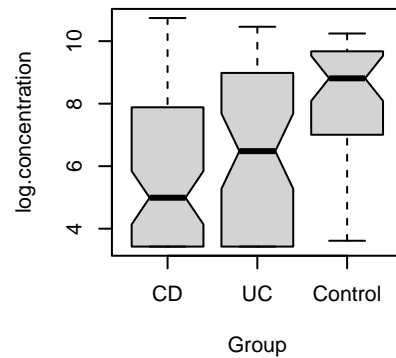
**class.Beta.diketones.1006**



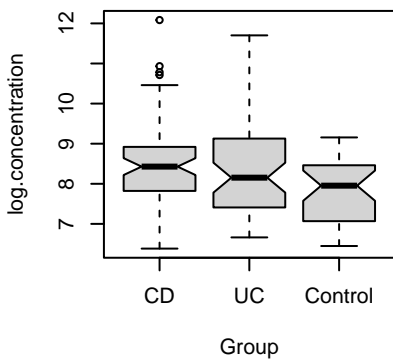
**class.Beta.diketones.1007**



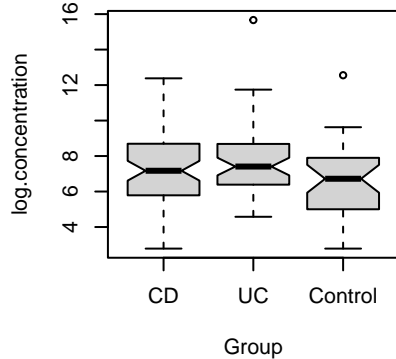
**class.Beta.diketones.1109**



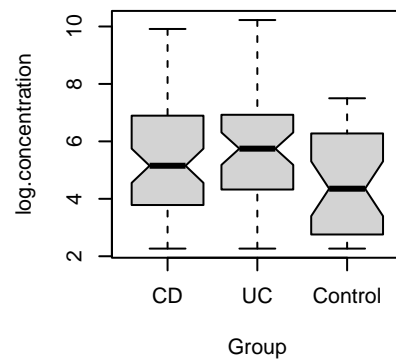
**class.Beta.diketones.1792**



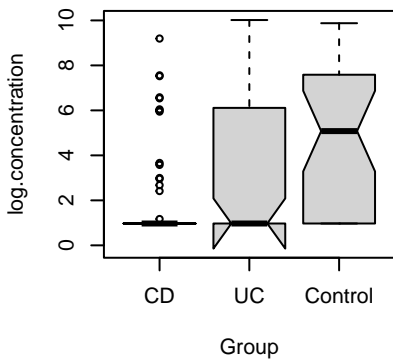
**class.Beta.diketones.1898**



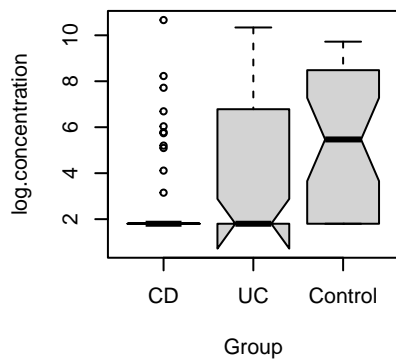
**class.Beta.diketones.1939**



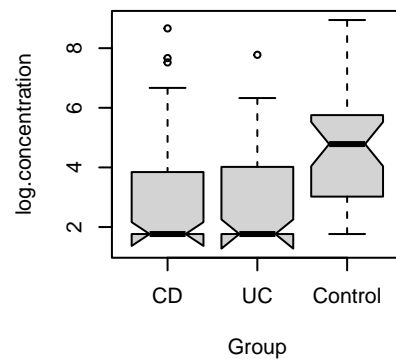
**class.Beta.diketones.1991**



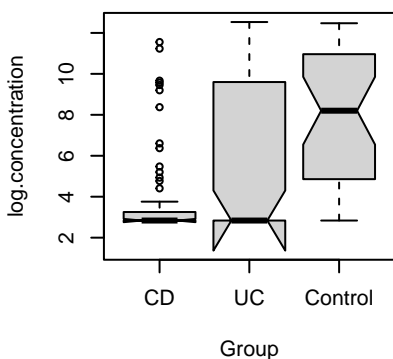
**class.Beta.diketones.1995**



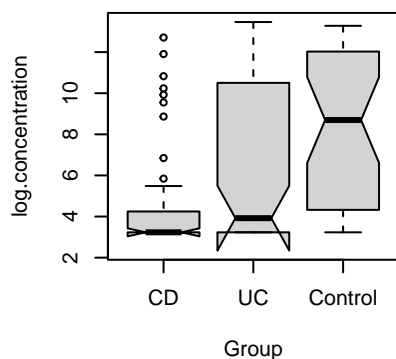
**class.Beta.diketones.2967**



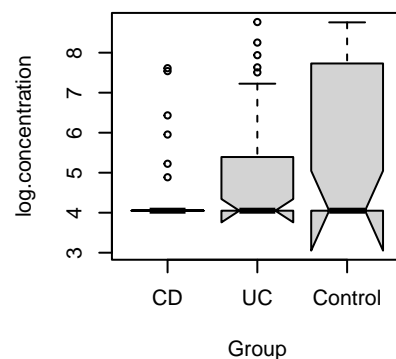
**class.Beta.diketones.355**



**class.Beta.diketones.356**

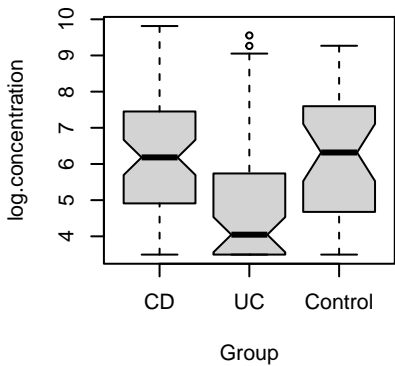


**class.Beta.diketones.430**

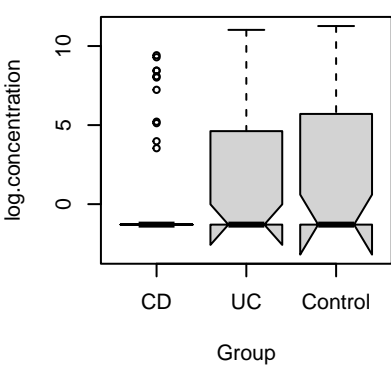




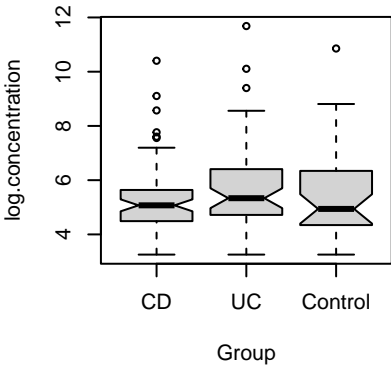
class.Beta.diketones.740



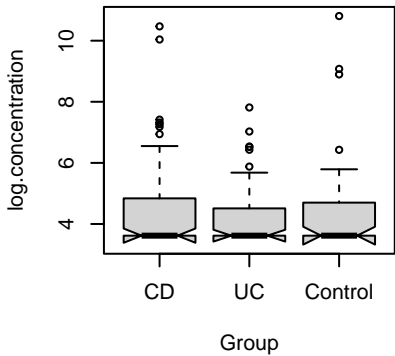
class.Beta.diketones.741



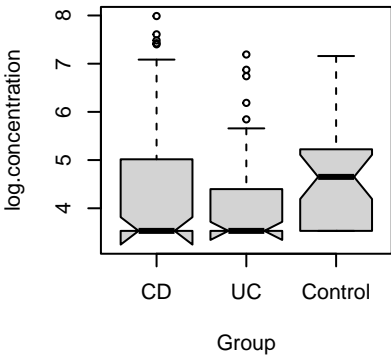
class.Beta.diketones.742



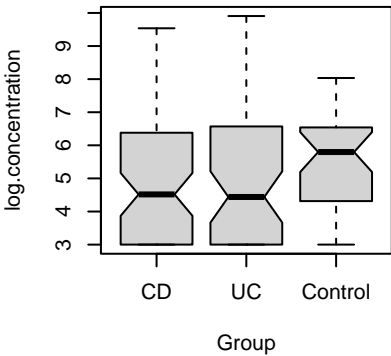
class.Beta.diketones.781



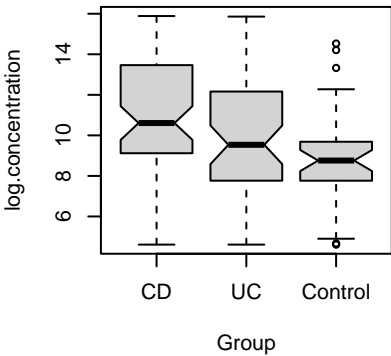
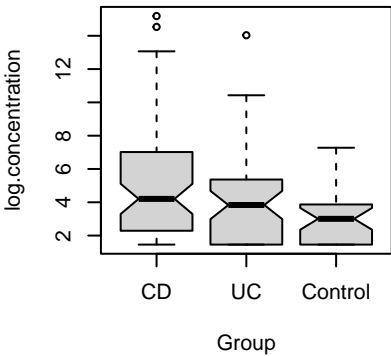
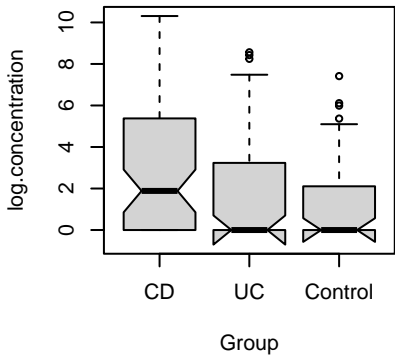
class.Beta.diketones.994



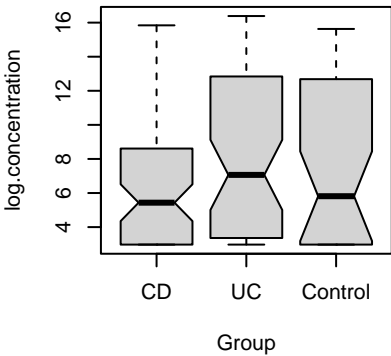
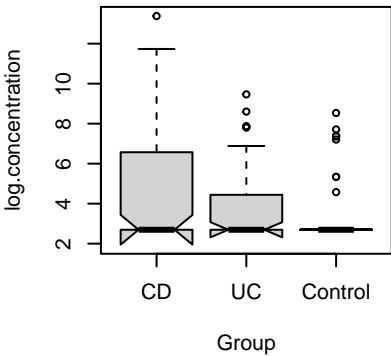
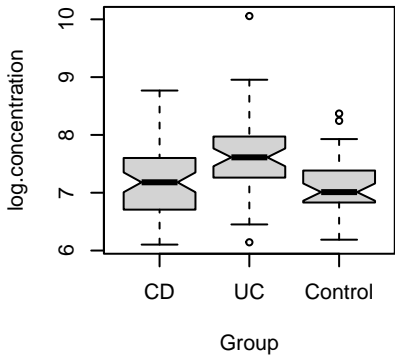
lass.Bile.acids..alcohols.and.deriva



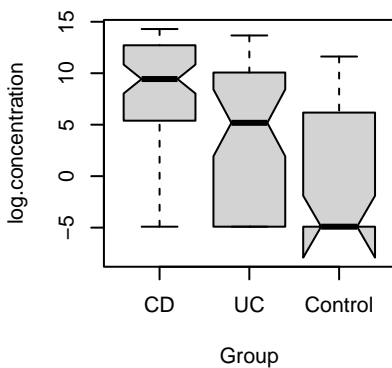
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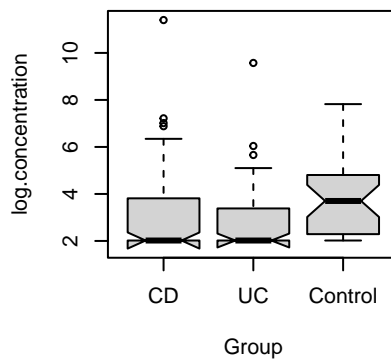
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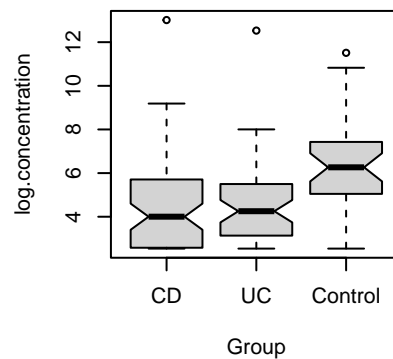
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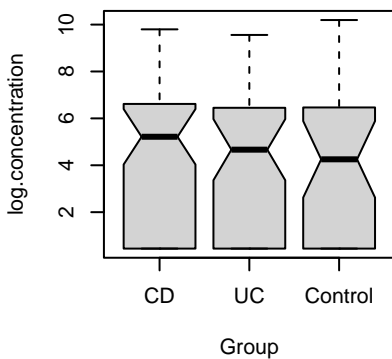
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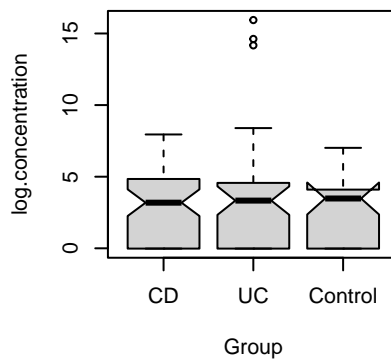
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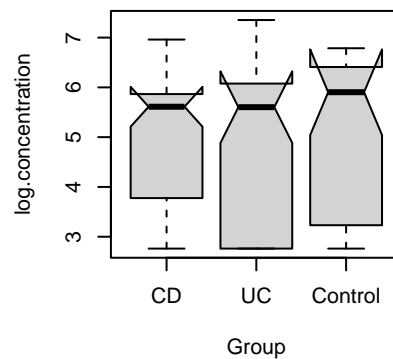
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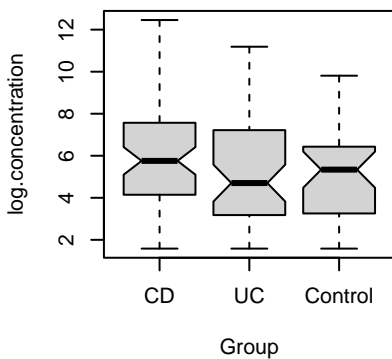
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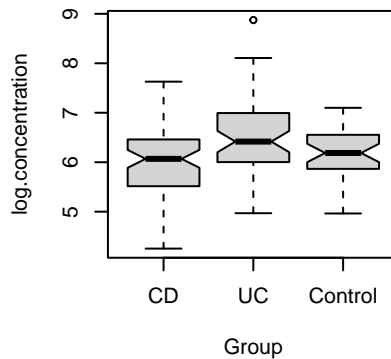
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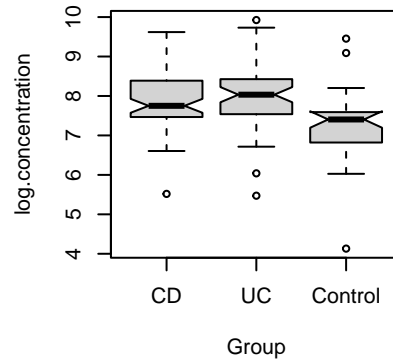
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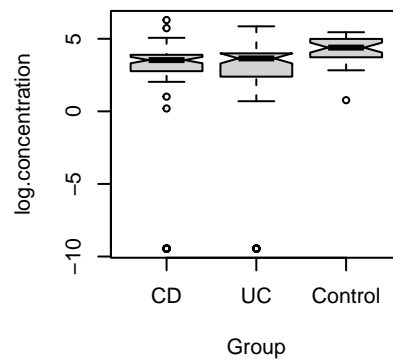
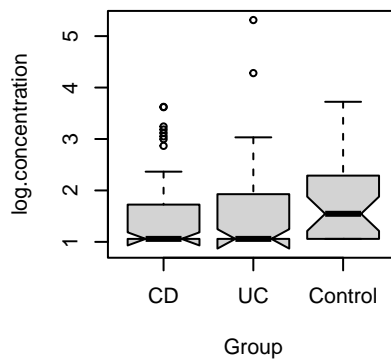
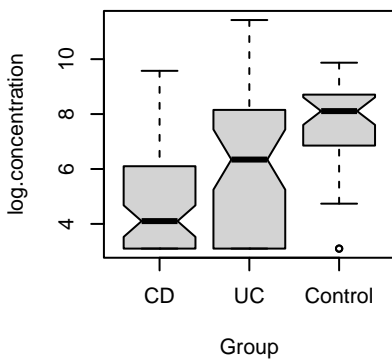
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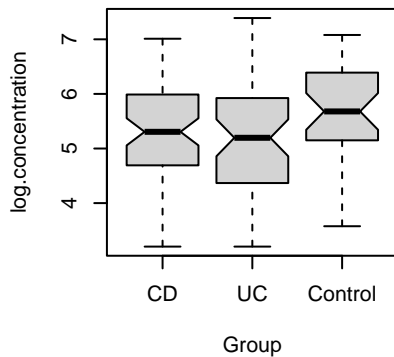
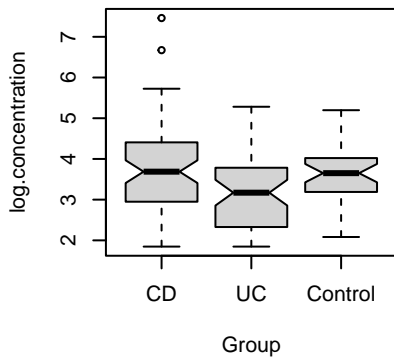
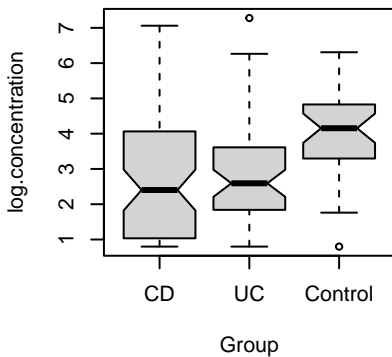
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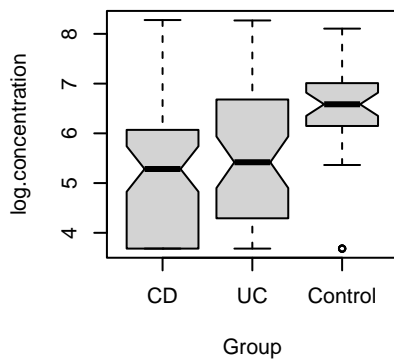
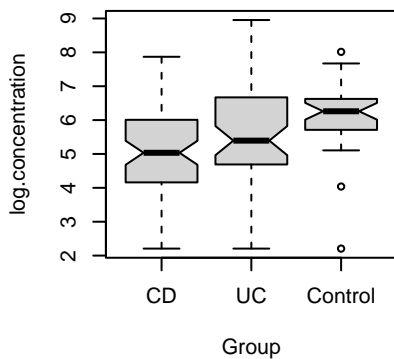
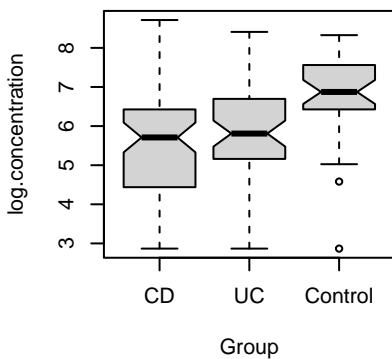
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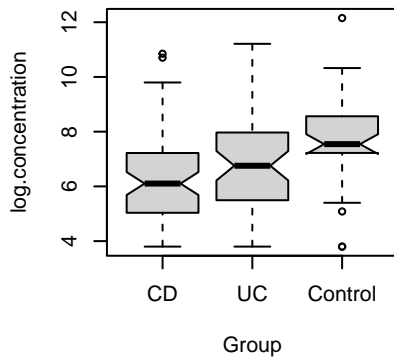
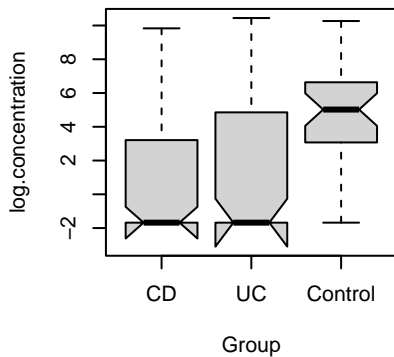
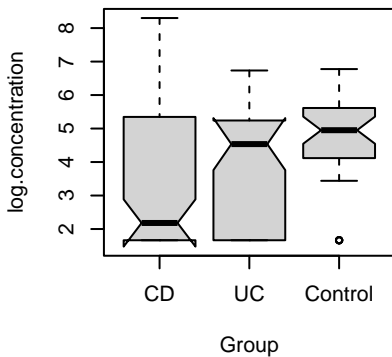
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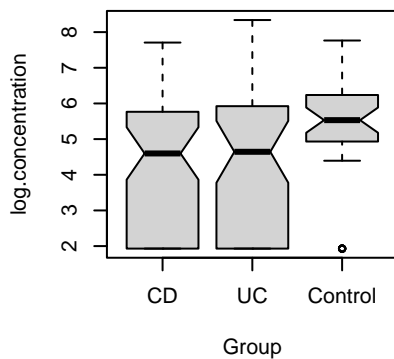
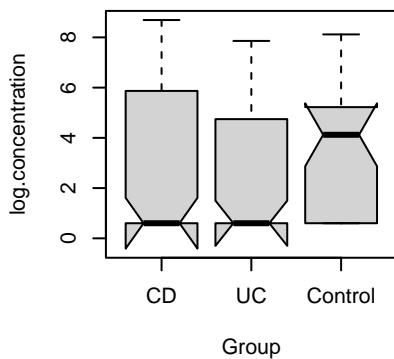
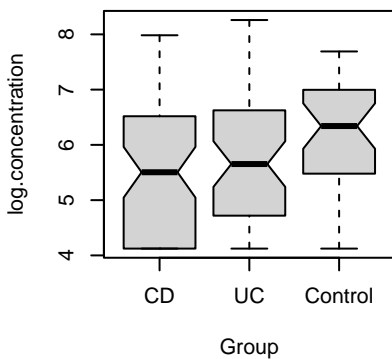
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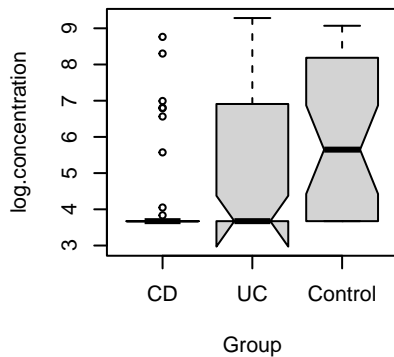
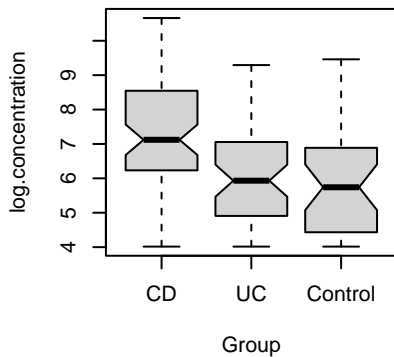
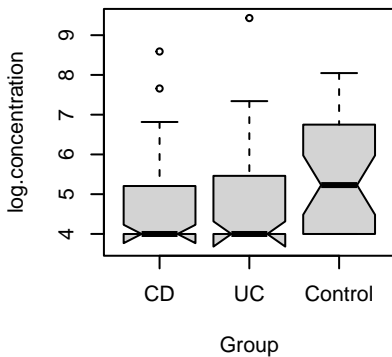
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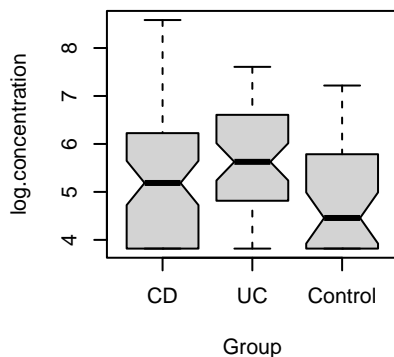
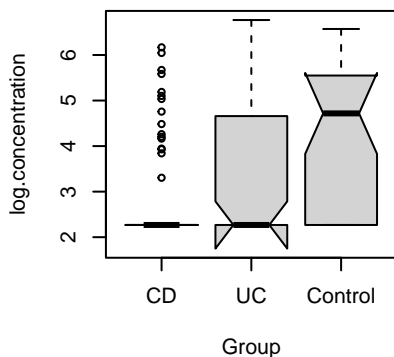
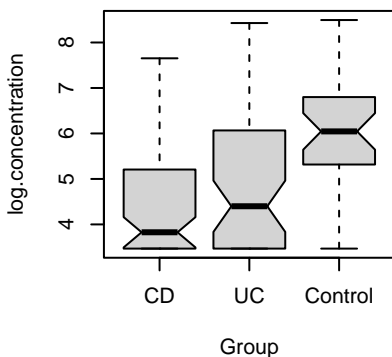
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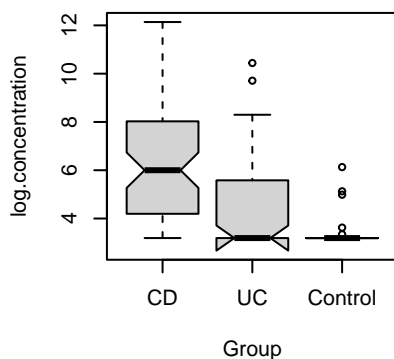
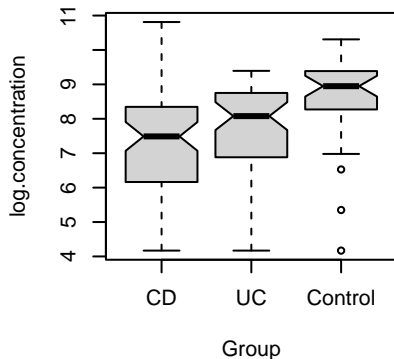
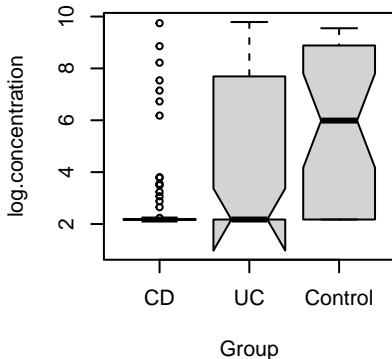
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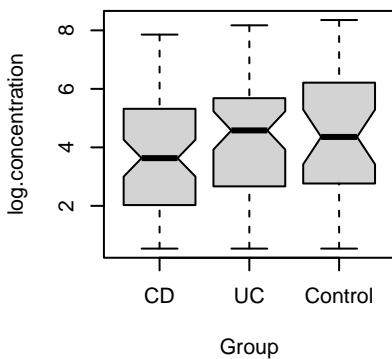
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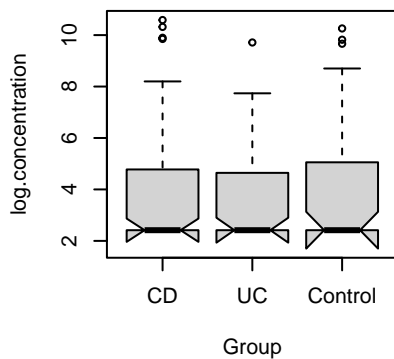
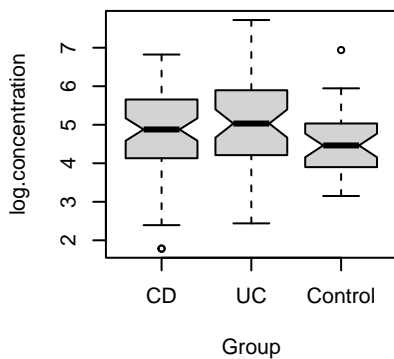
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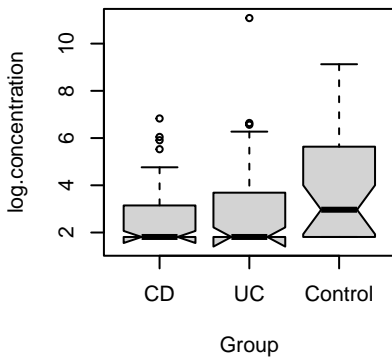
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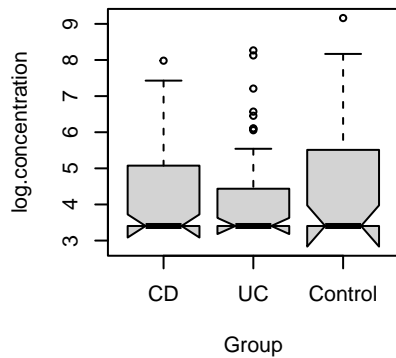
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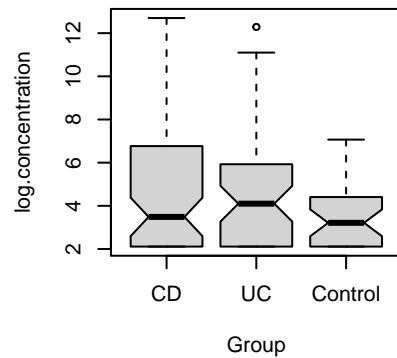
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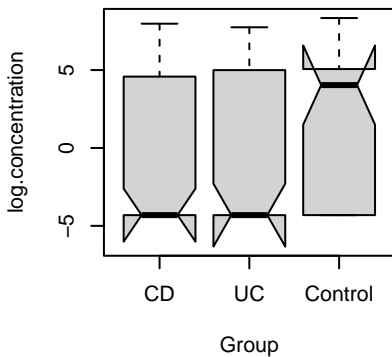
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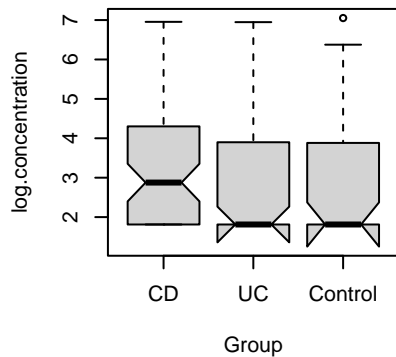
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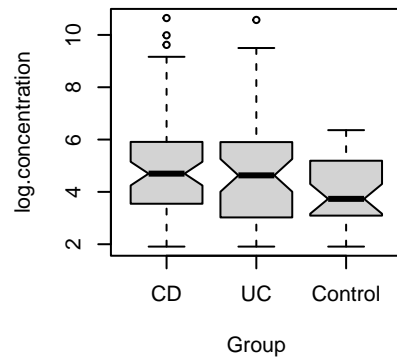
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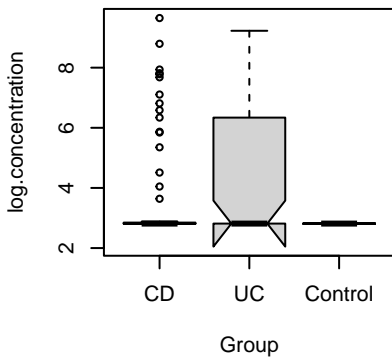
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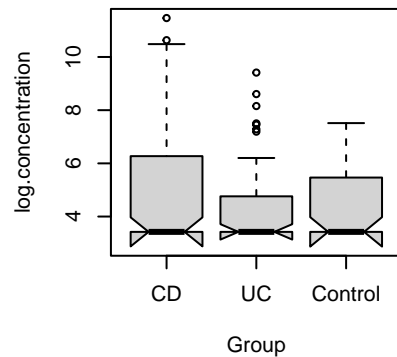
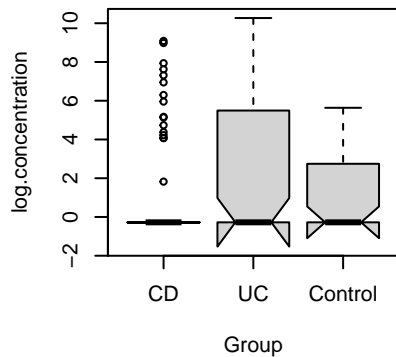
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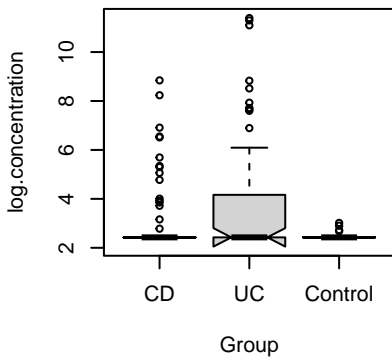
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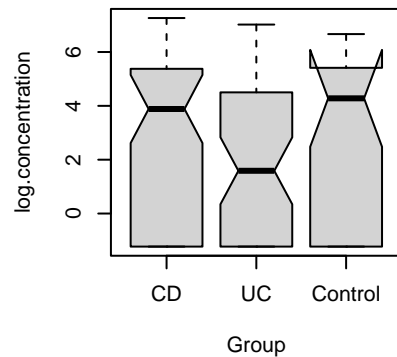
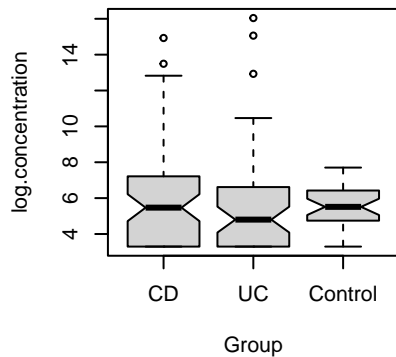
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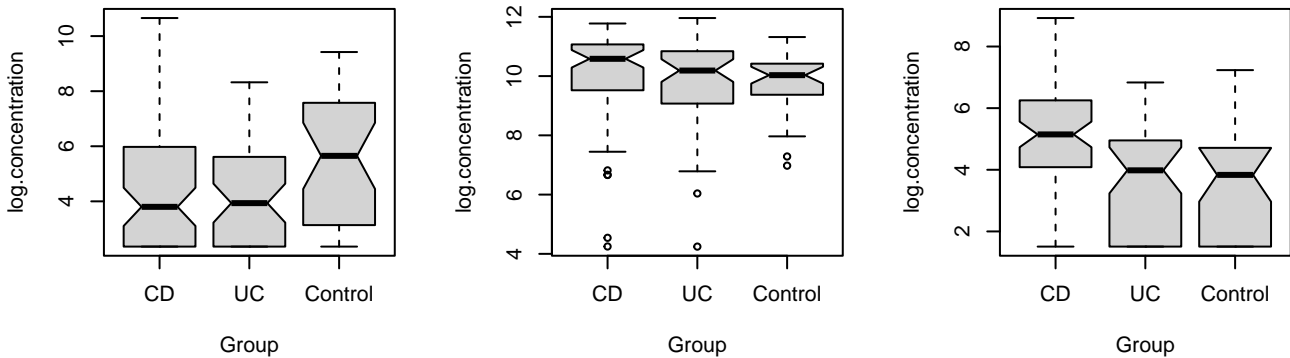
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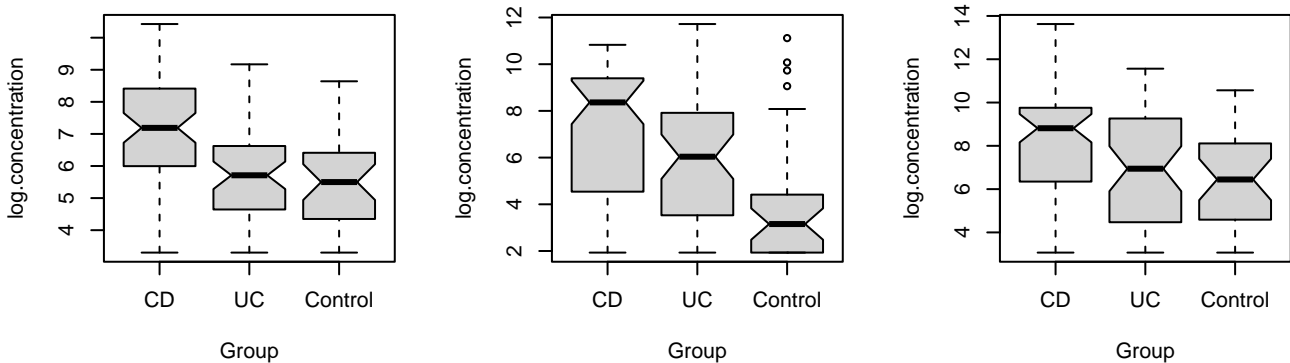
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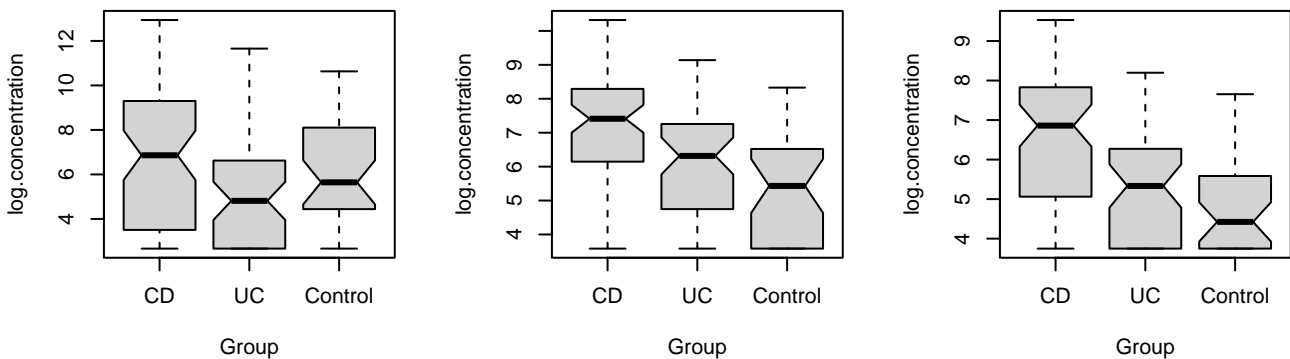
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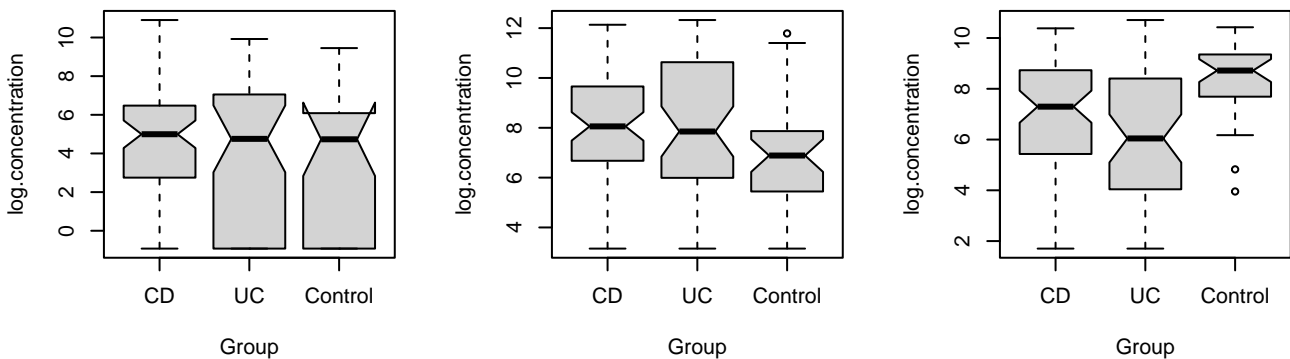
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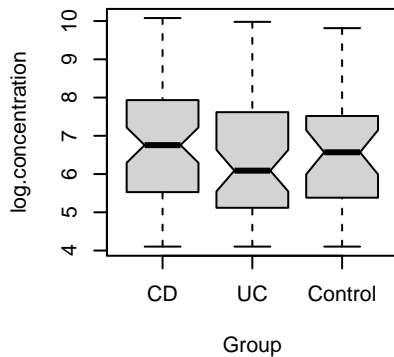
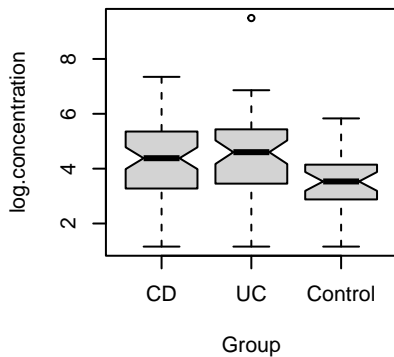
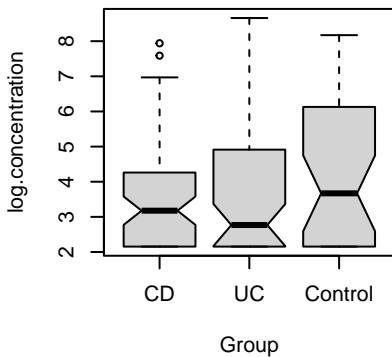
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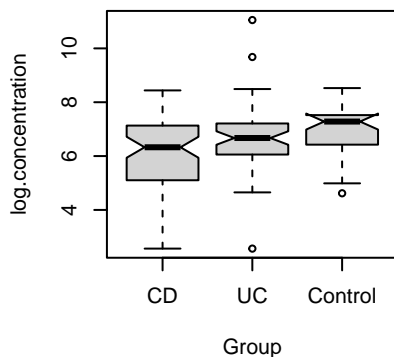
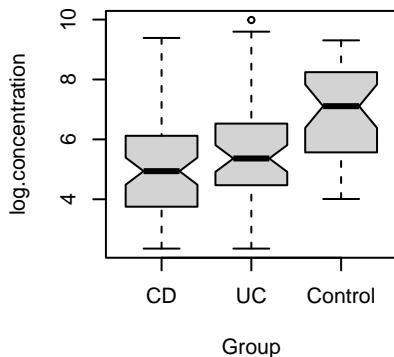
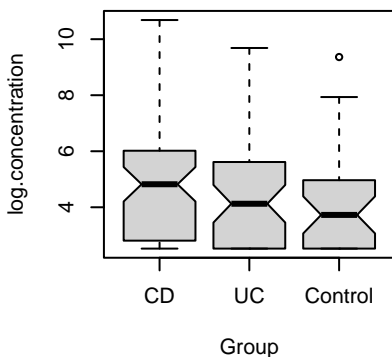
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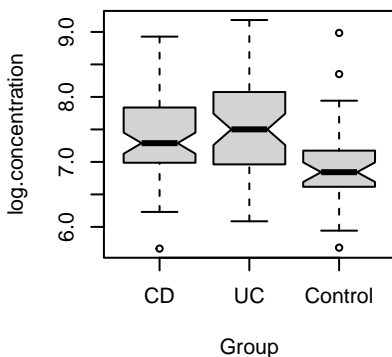
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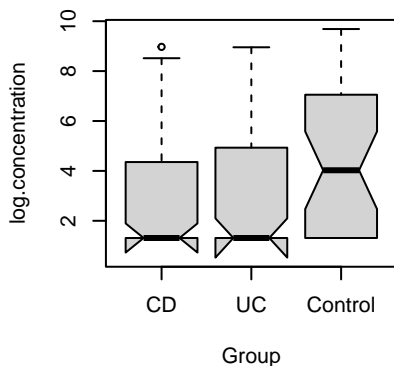
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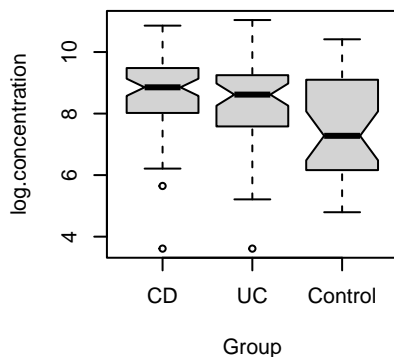
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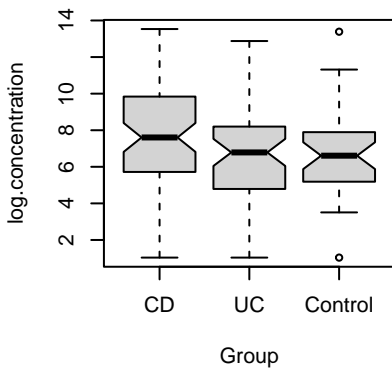
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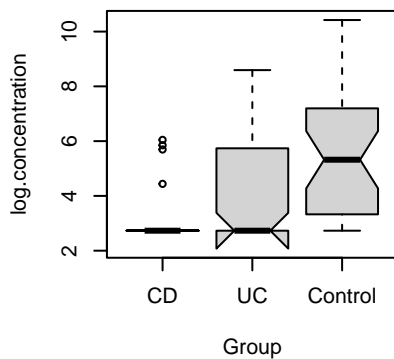
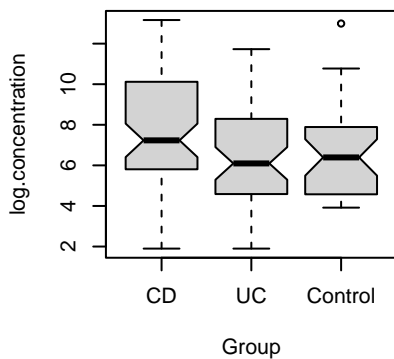
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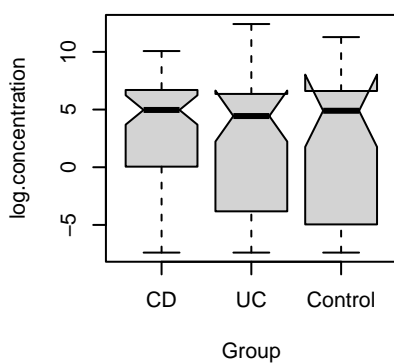
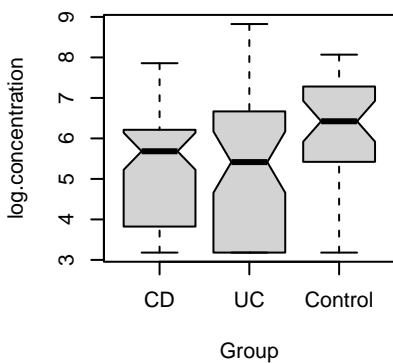
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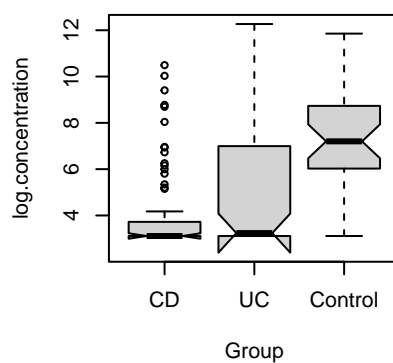
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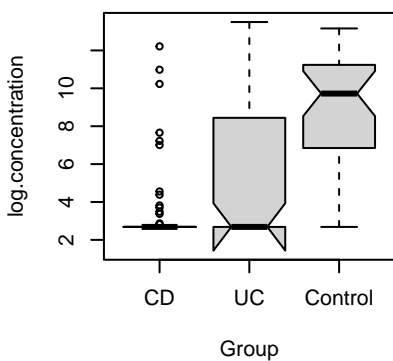
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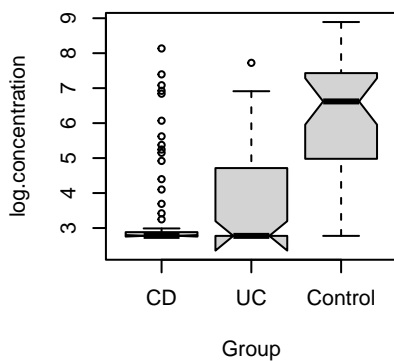
**class.Cardiolipins**



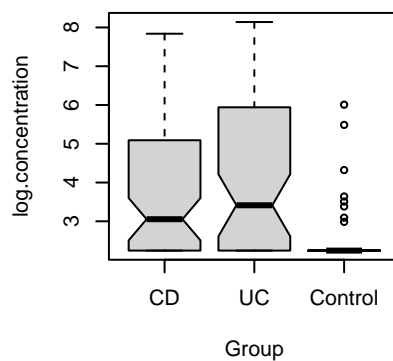
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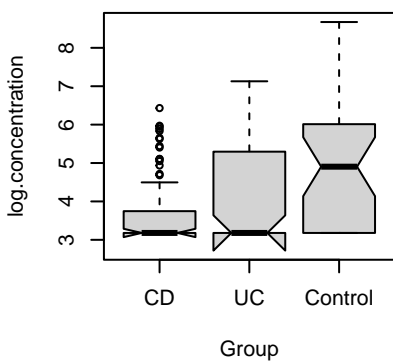
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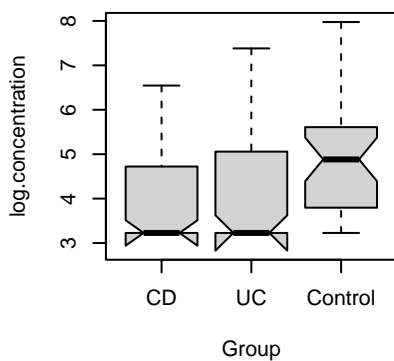
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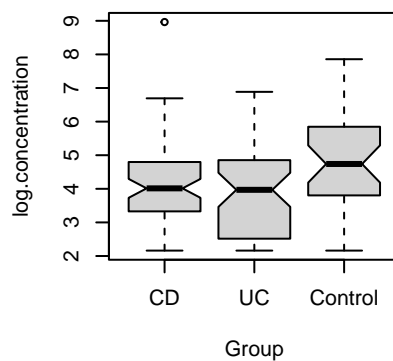
**class.Carotenes**



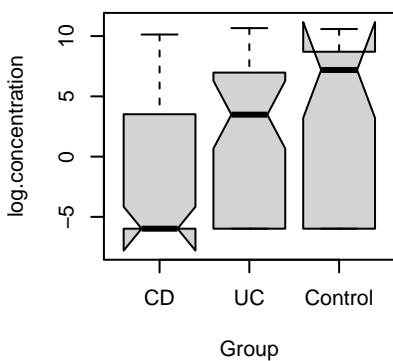
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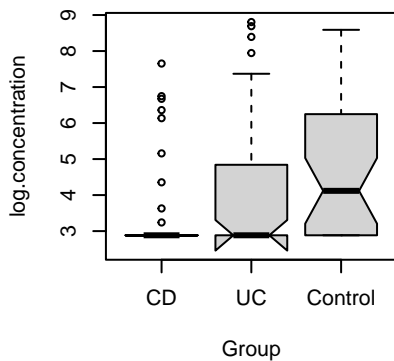
**class.Cembrane.diterpenoids**



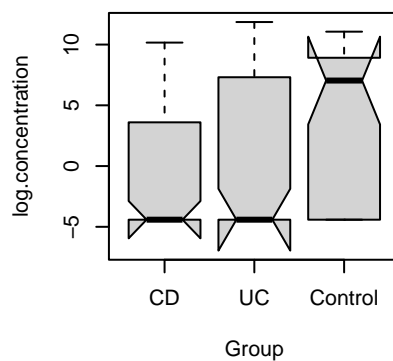
**class.Cholestane.steroids**



**class.Cholestane.steroids.2813**

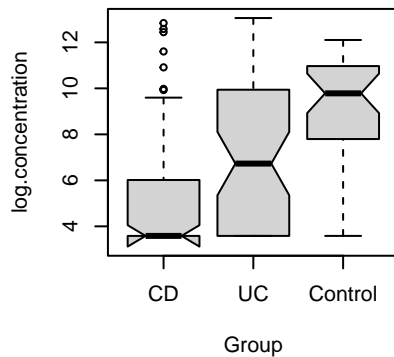


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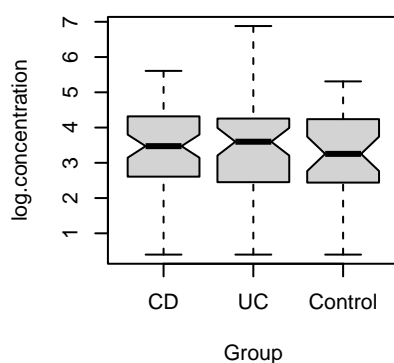




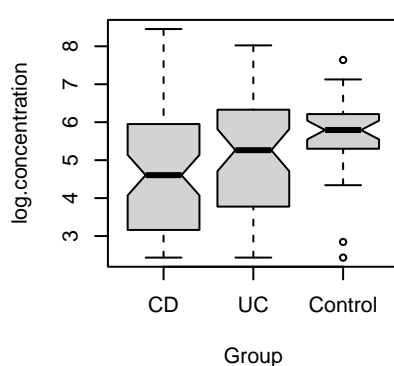
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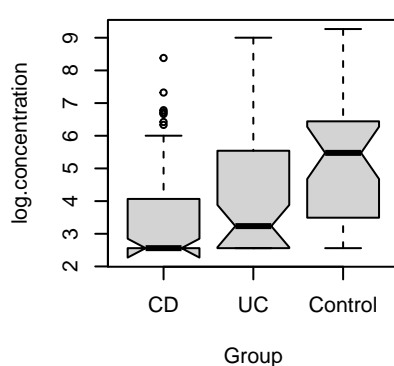
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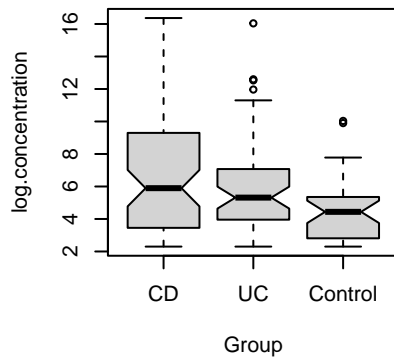
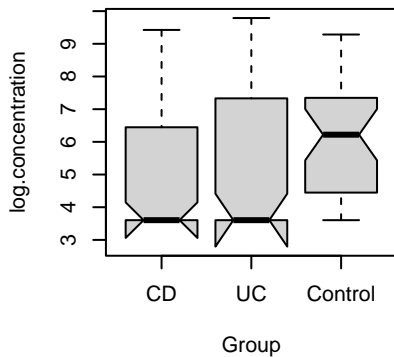
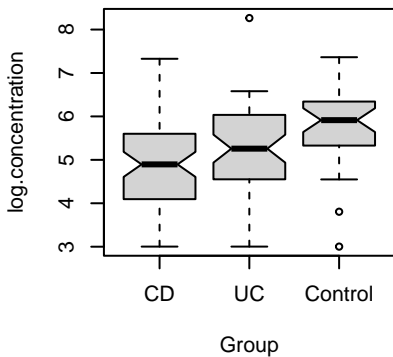
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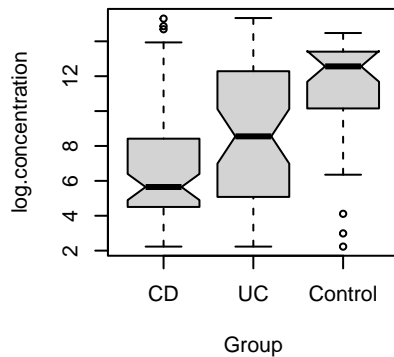
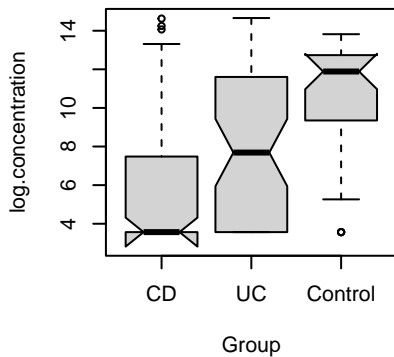
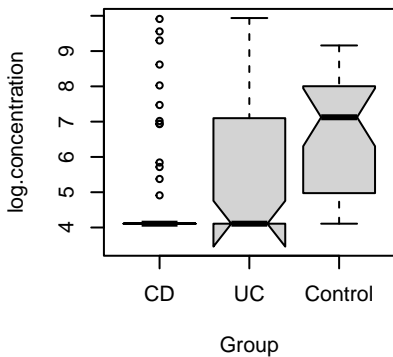
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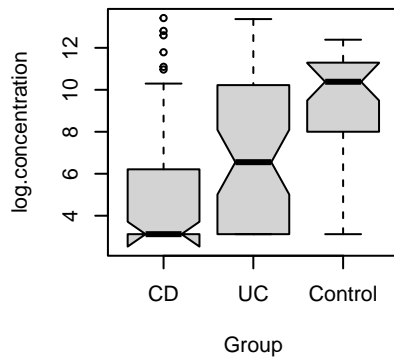
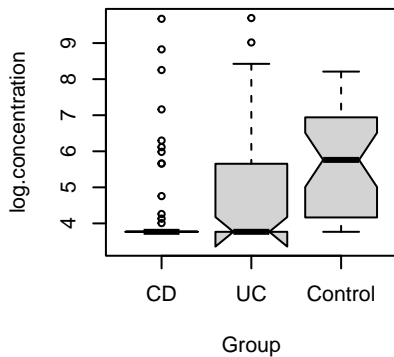
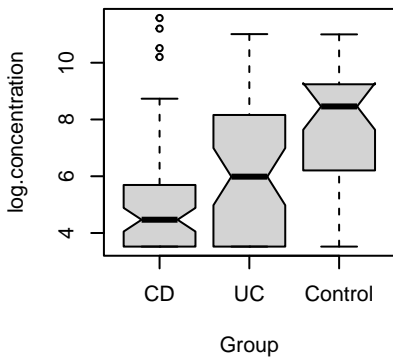
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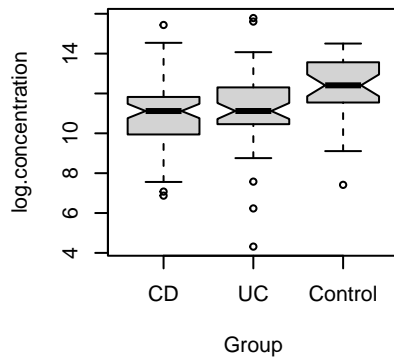
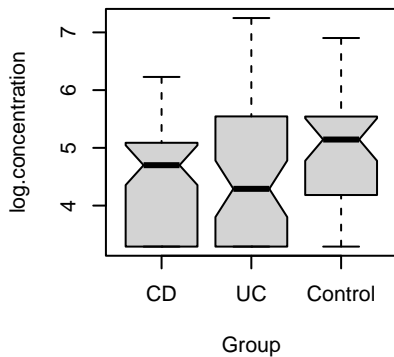
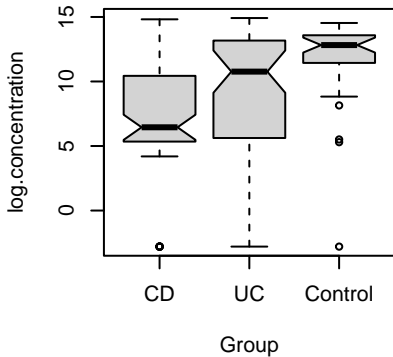
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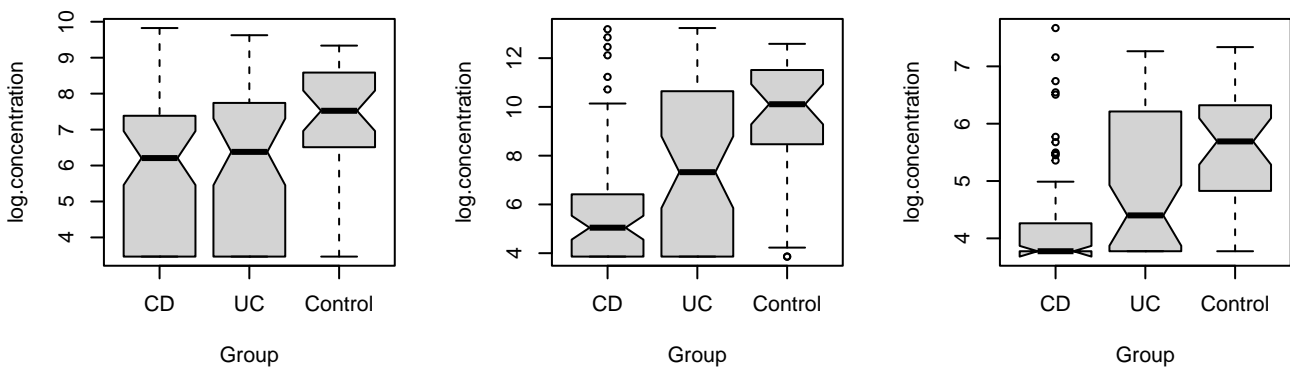
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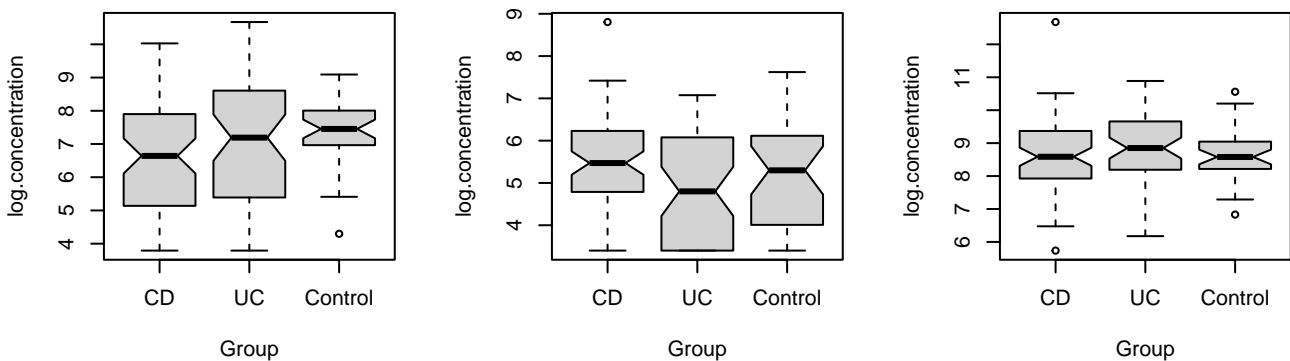
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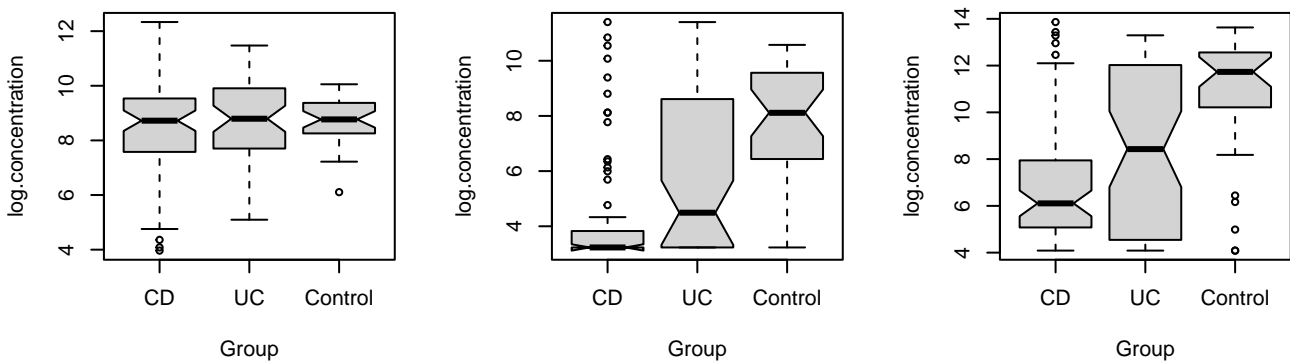
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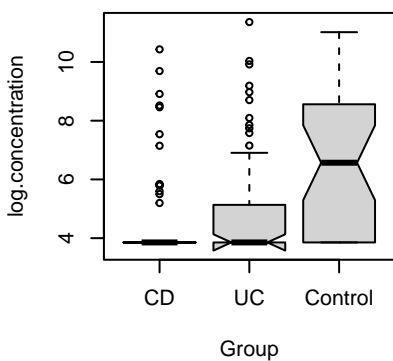
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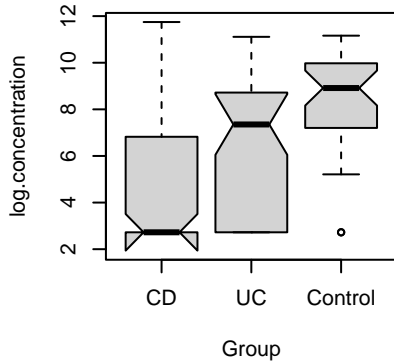
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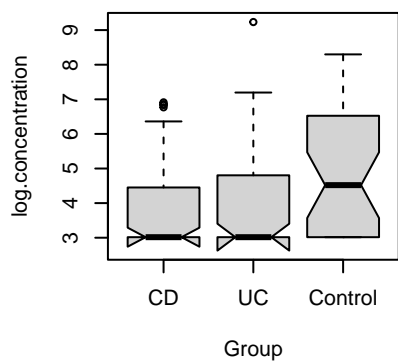
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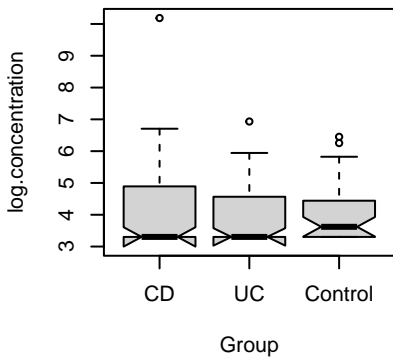
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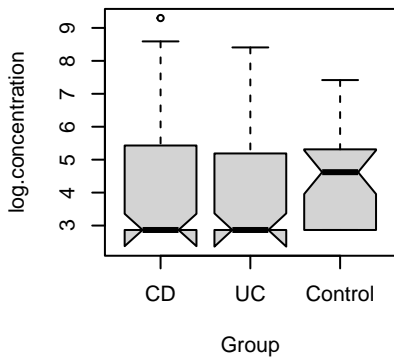
class.Cholesteryl.esters.1050



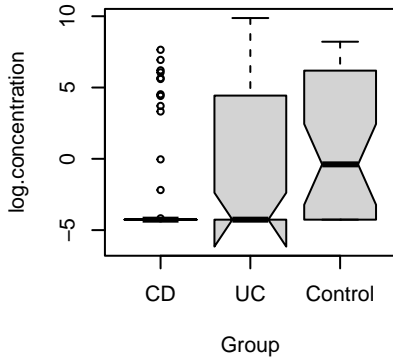
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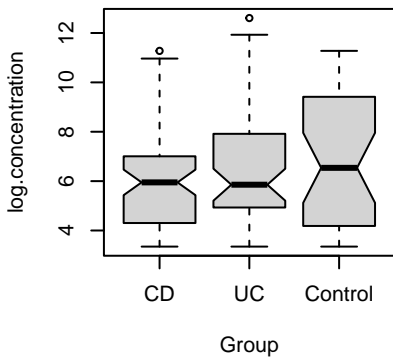
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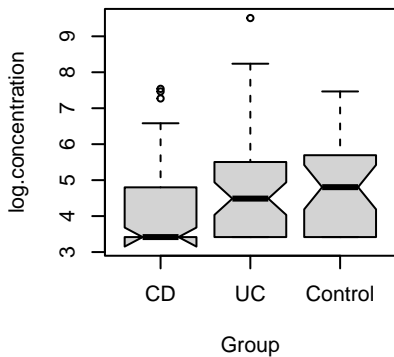
**class.Cholesteryl.esters.1100**



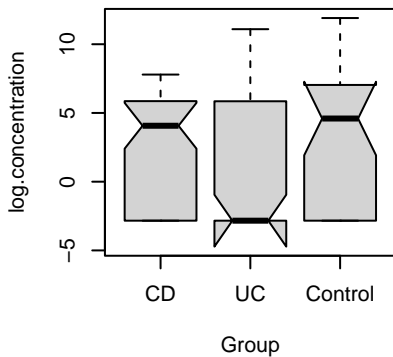
**class.Cholesteryl.esters.1102**



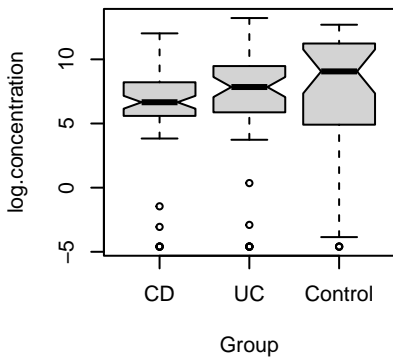
**class.Cholesteryl.esters.1113**



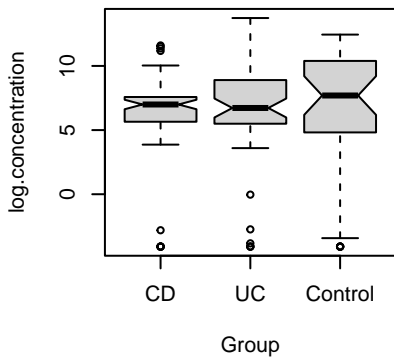
**class.Cholesteryl.esters.1119**



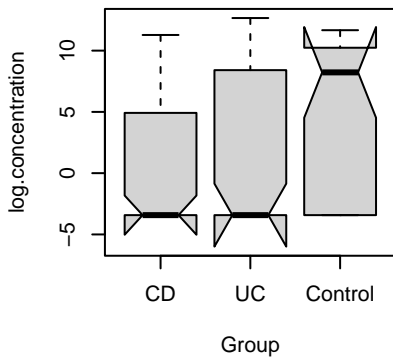
**class.Cholesteryl.esters.1120**



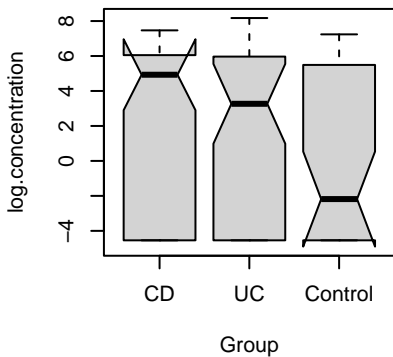
**class.Cholesteryl.esters.1122**



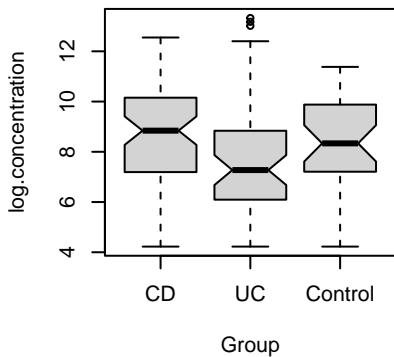
**class.Cholesteryl.esters.1125**



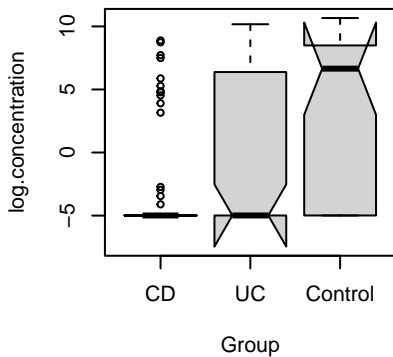
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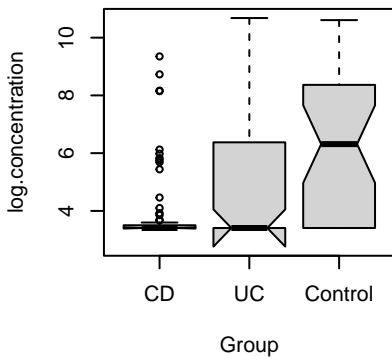
**class.Cholesteryl.esters.1139**



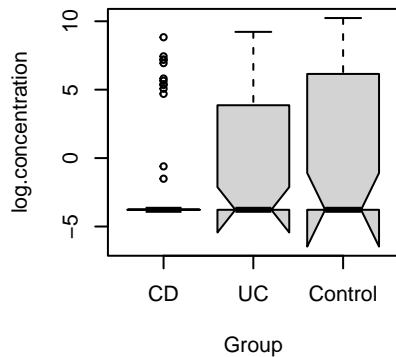
**class.Cholesteryl.esters.1143**



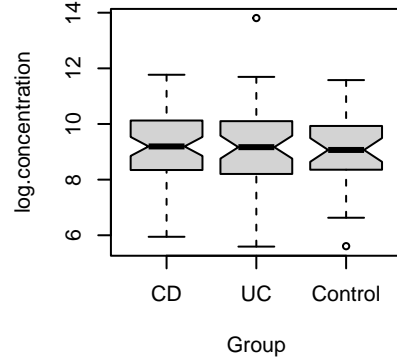
**class.Cholesteryl.esters.1145**



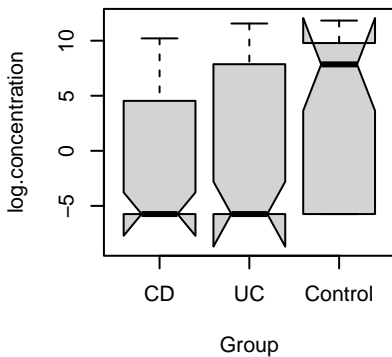
**class.Cholesteryl.esters.1147**



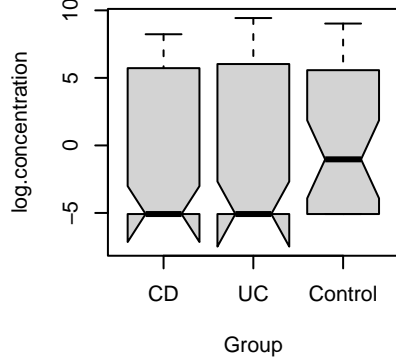
**class.Cholesteryl.esters.1148**



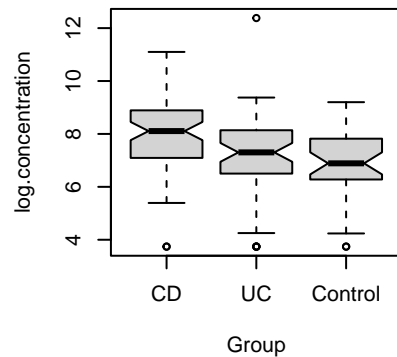
**class.Cholesteryl.esters.1150**



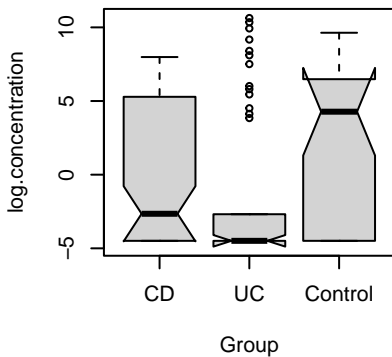
**class.Cholesteryl.esters.1151**



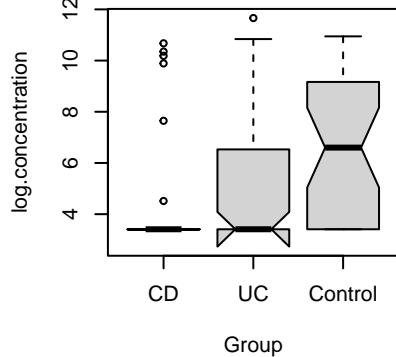
**class.Cholesteryl.esters.1152**



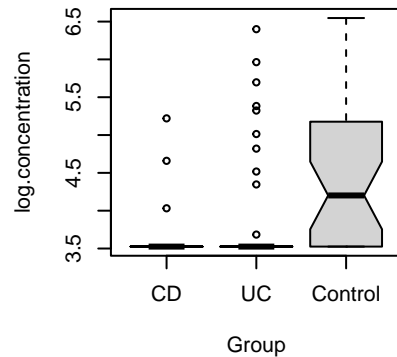
**class.Cholesteryl.esters.1153**



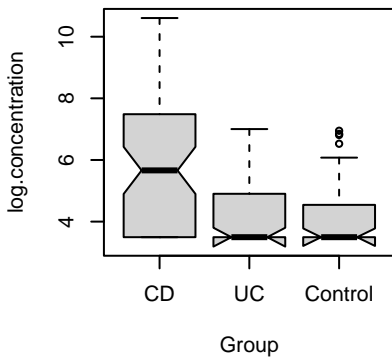
**class.Cholesteryl.esters.1154**



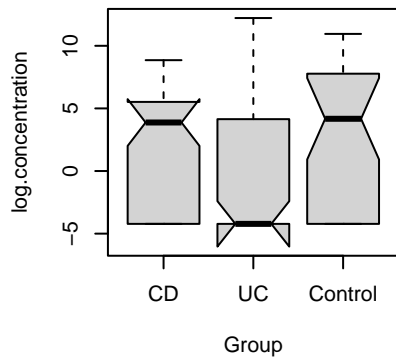
**class.Cholesteryl.esters.1162**



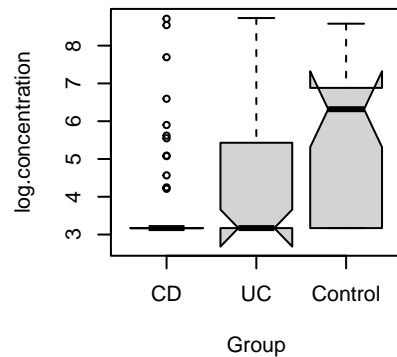
**class.Cholesteryl.esters.1164**



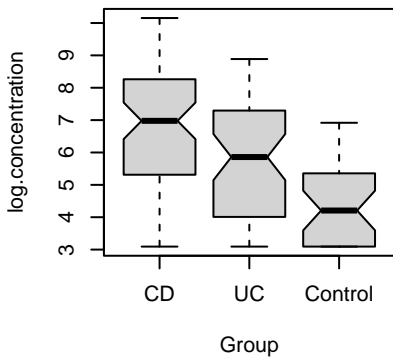
**class.Cholesteryl.esters.1165**



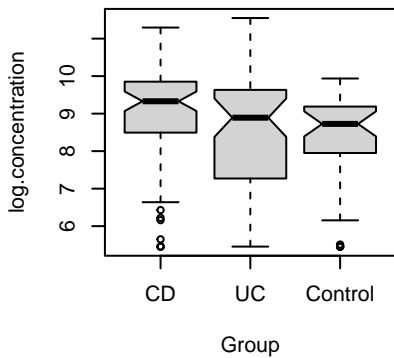
**class.Cholesteryl.esters.813**



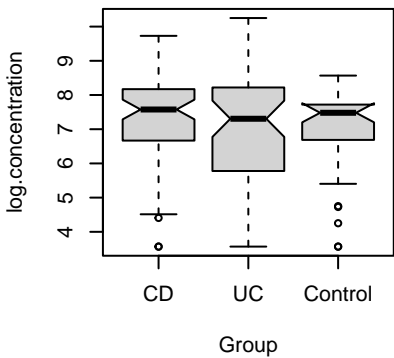
class.Cholesteryl.esters.814



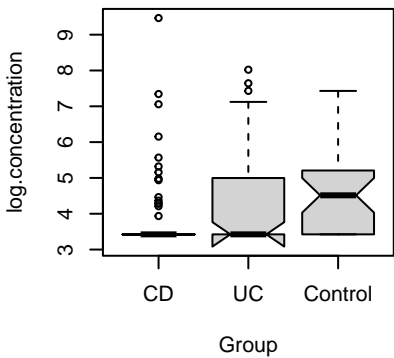
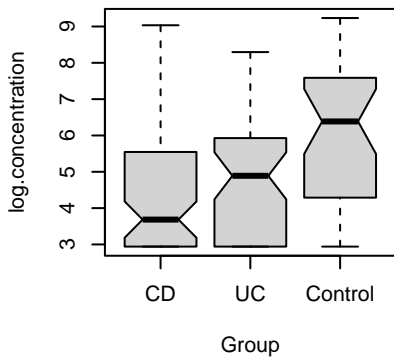
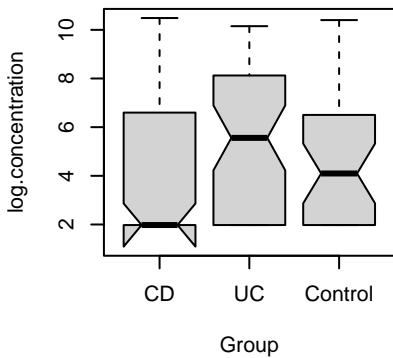
class.Cinnamaldehydes



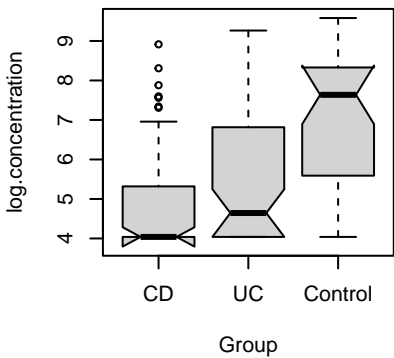
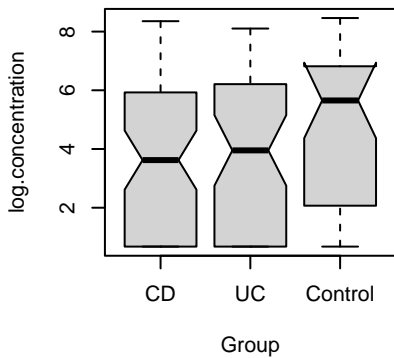
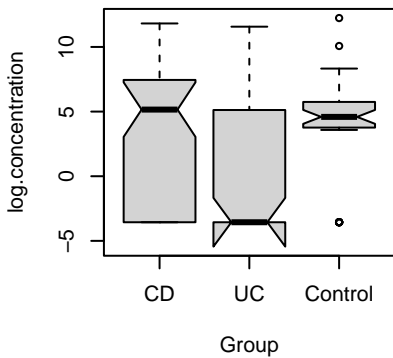
class.Cinnamaldehydes.2194



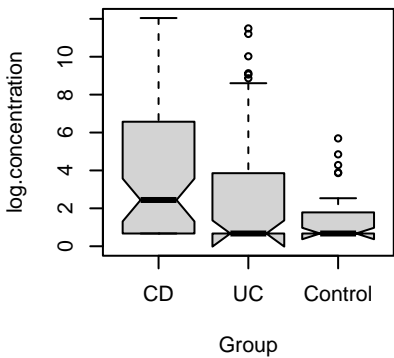
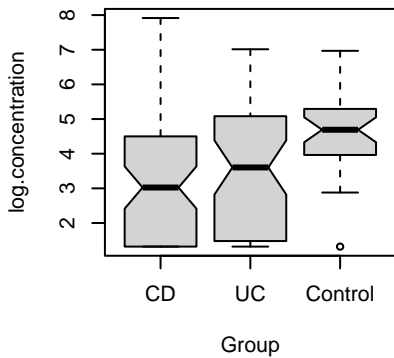
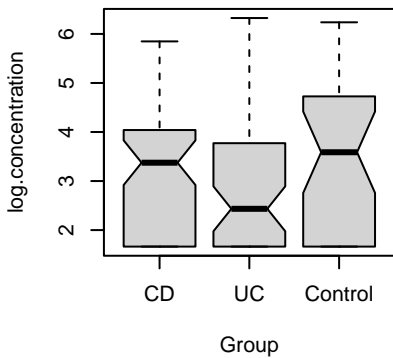
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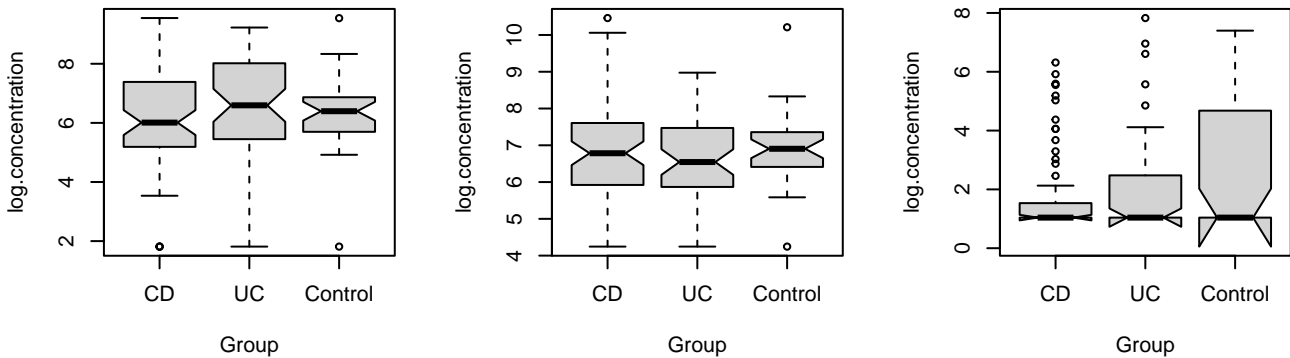
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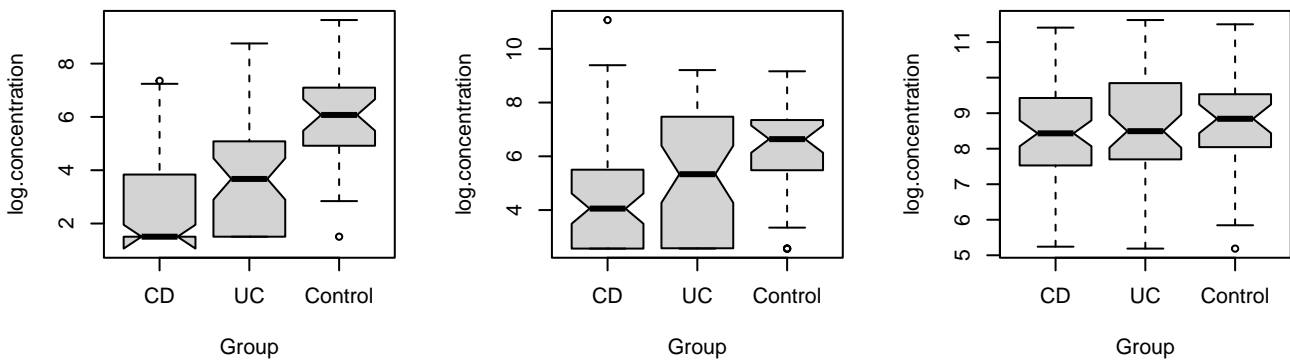
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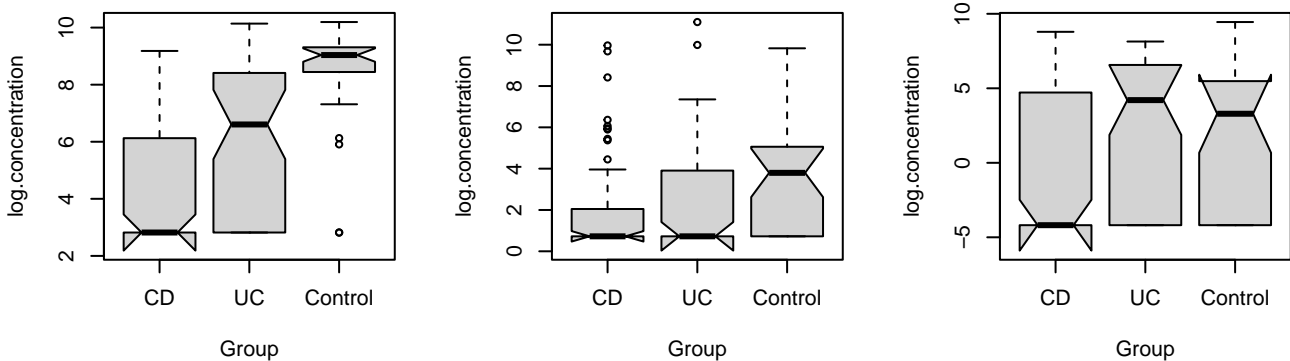
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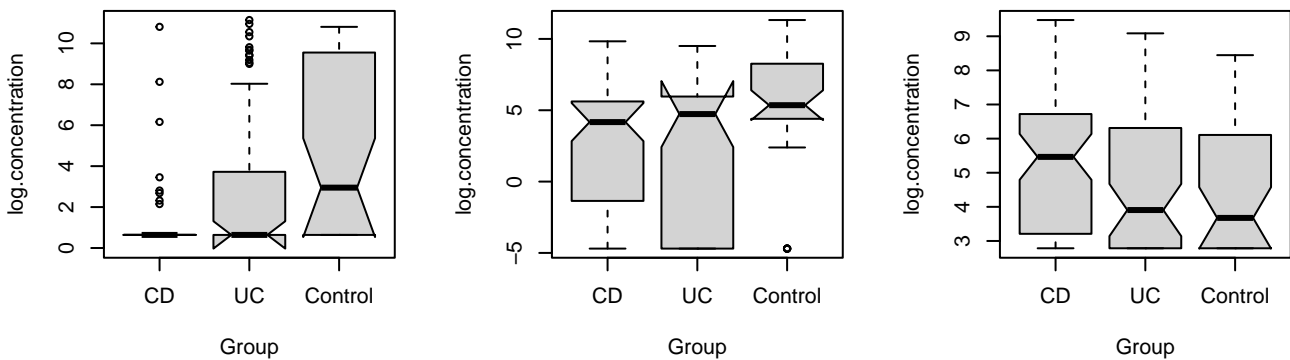
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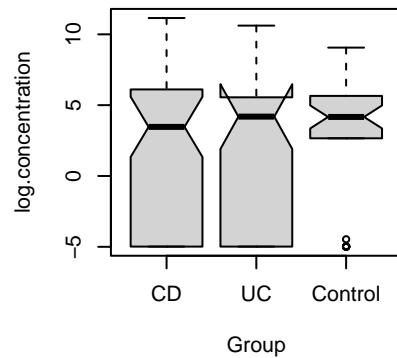
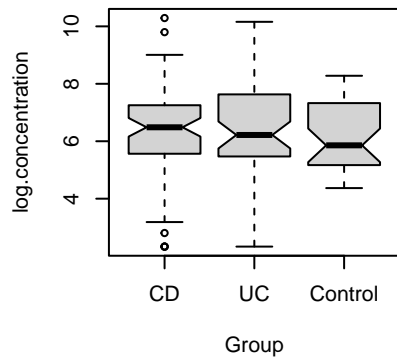
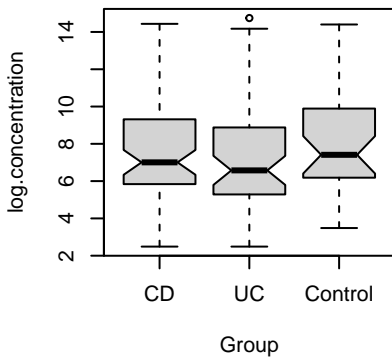
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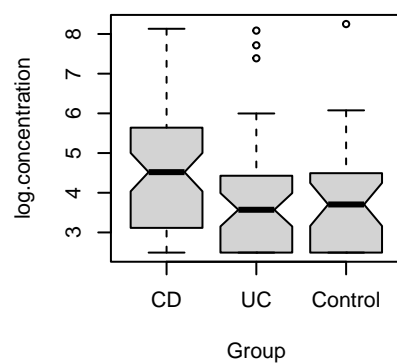
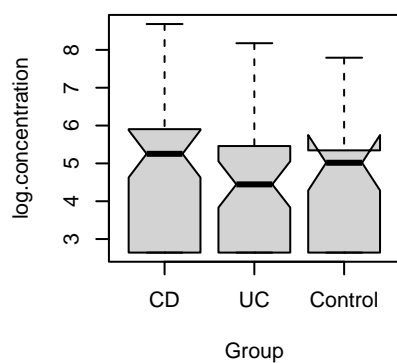
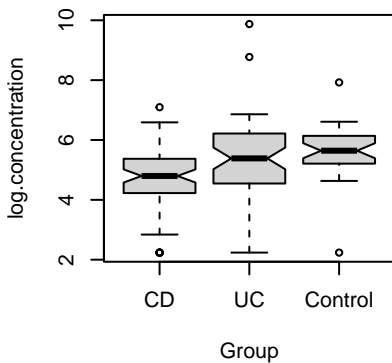
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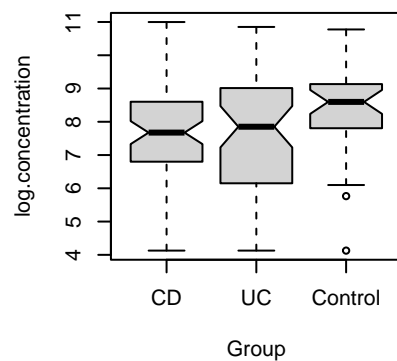
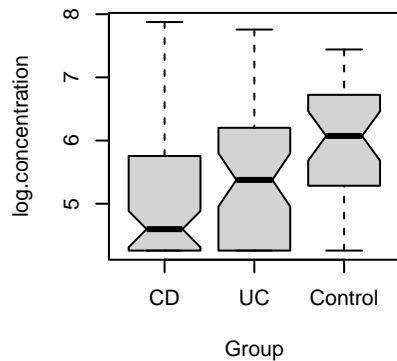
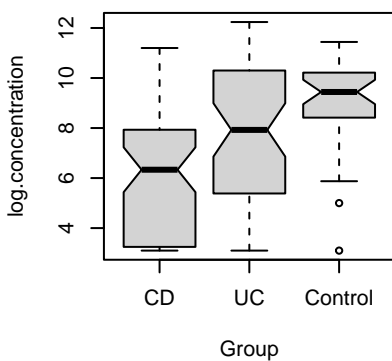
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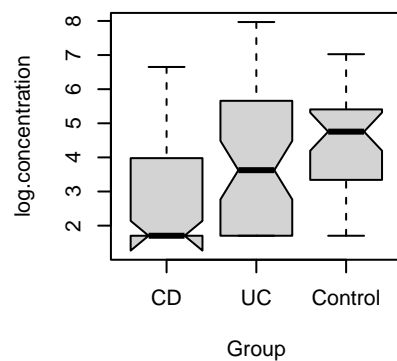
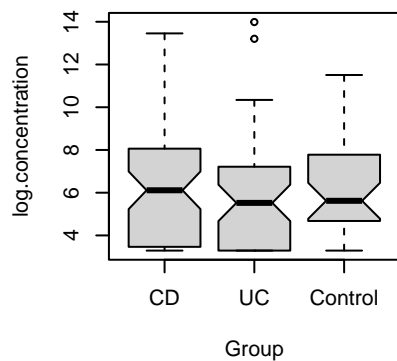
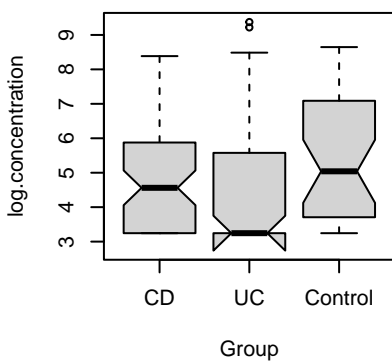
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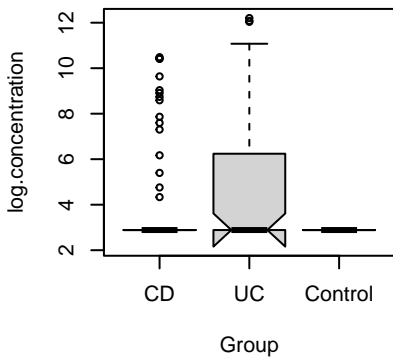


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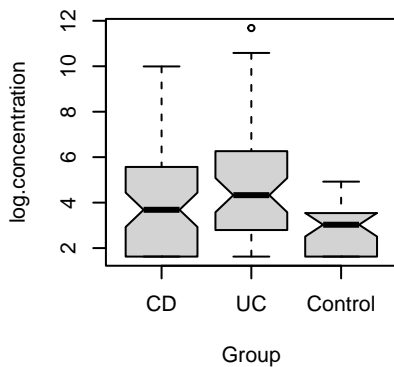




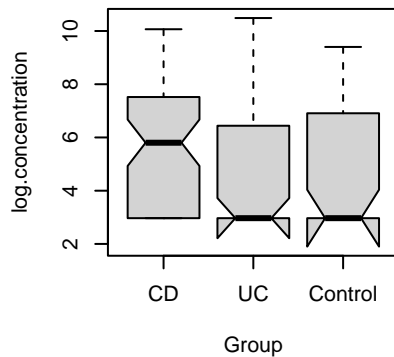
**class.Coumarans**



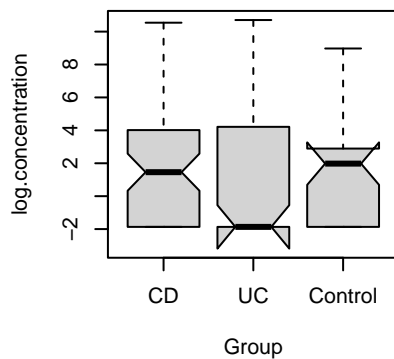
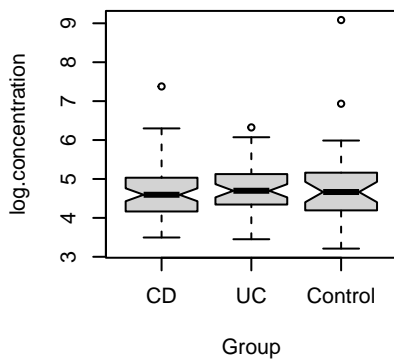
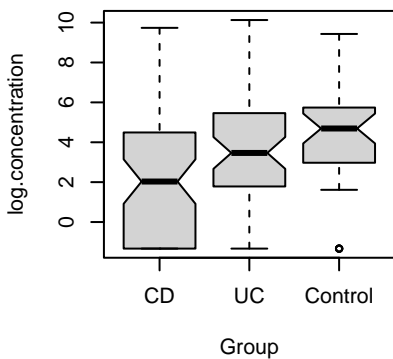
**class.Coumarans.1643**



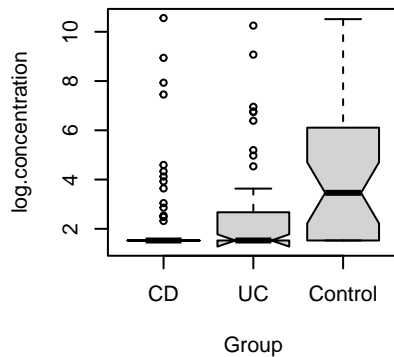
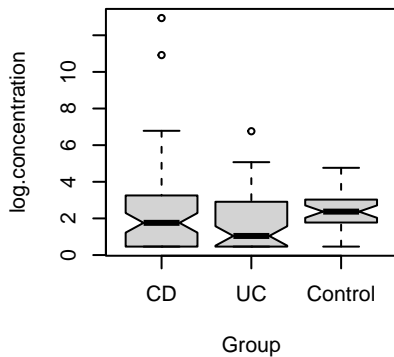
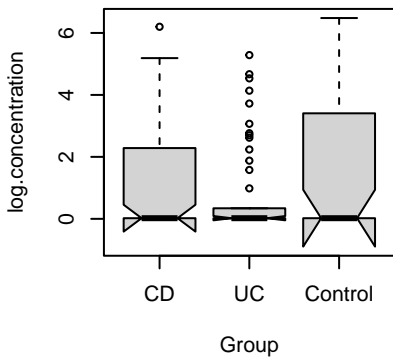
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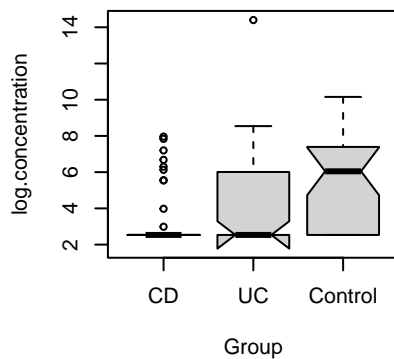
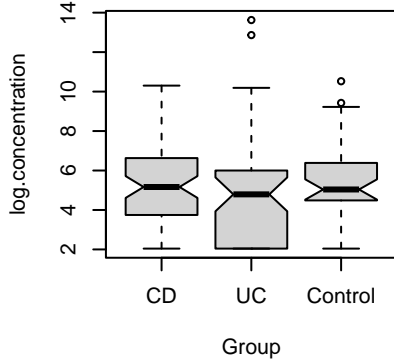
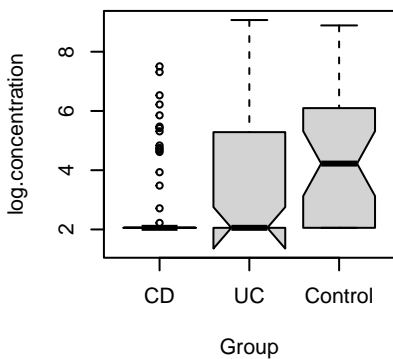
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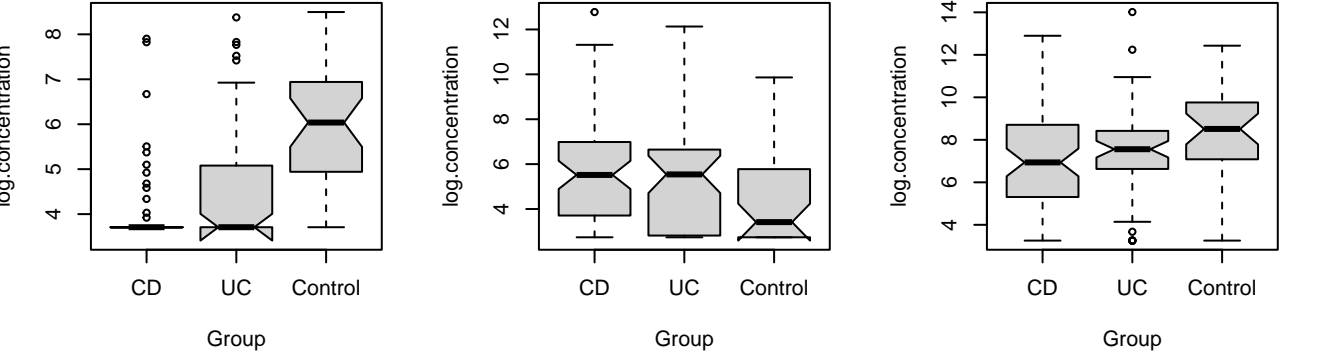
**class.Coumarins.and.derivatives.1' class.Coumarins.and.derivatives.1' class.Coumarins.and.derivatives.1'**



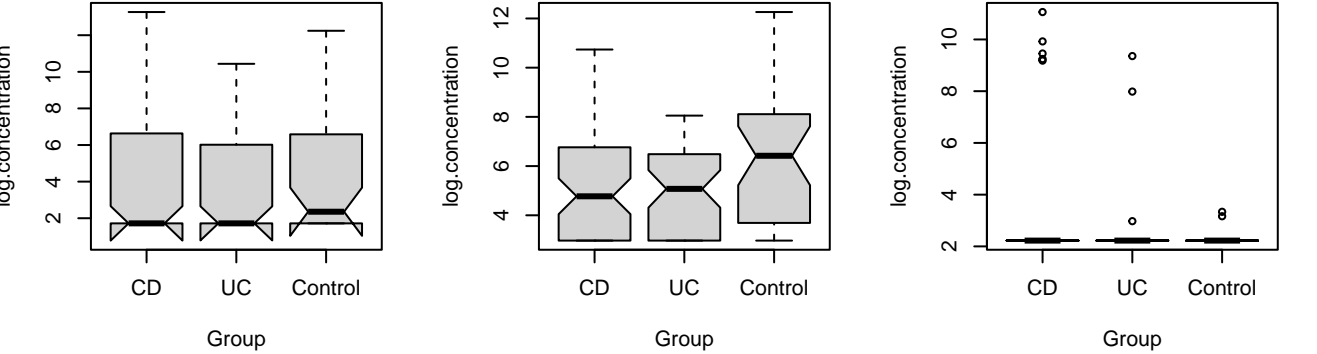
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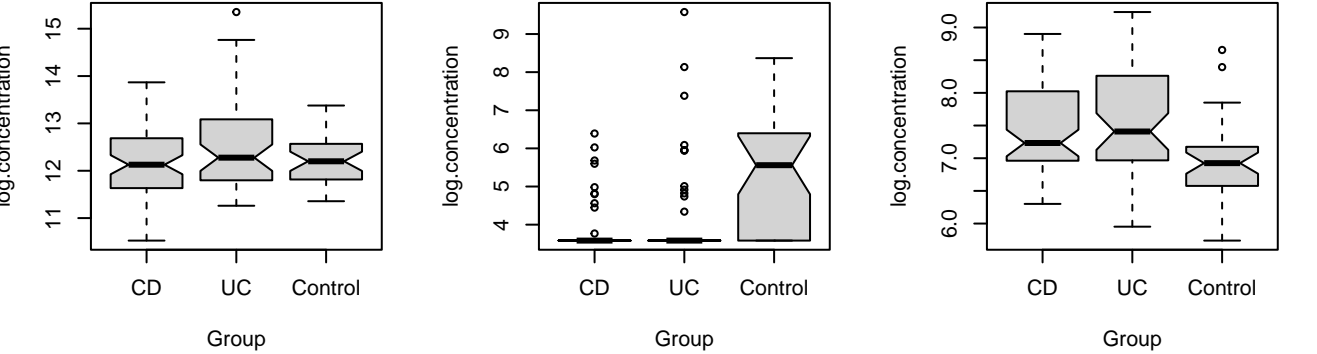
class.Coumarins.and.derivatives.2 class.Coumarins.and.derivatives.2 class.Coumarins.and.derivatives.2



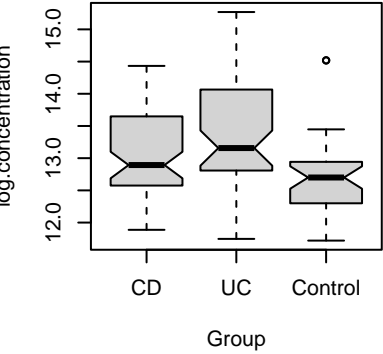
class.Coumarins.and.derivatives.2 class.Coumarins.and.derivatives.2 class.Coumarins.and.derivatives.2



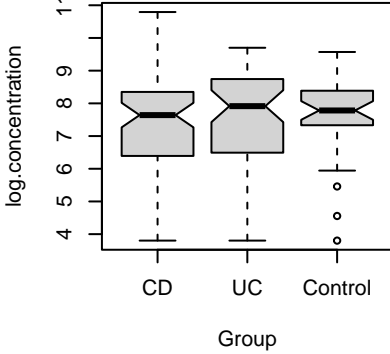
class.Coumarins.and.derivatives.2 class.Coumarins.and.derivatives.6 class.Coumarins.and.derivatives.6



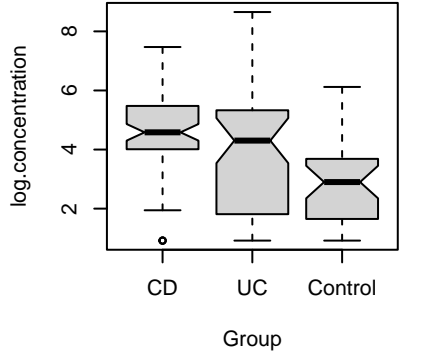
class.Coumarins.and.derivatives.8



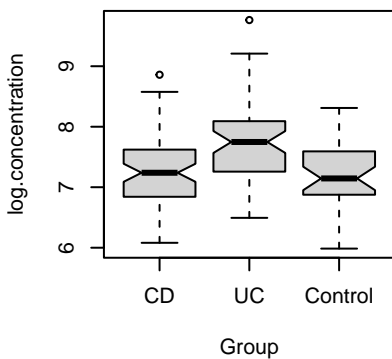
class.Cucurbitacins



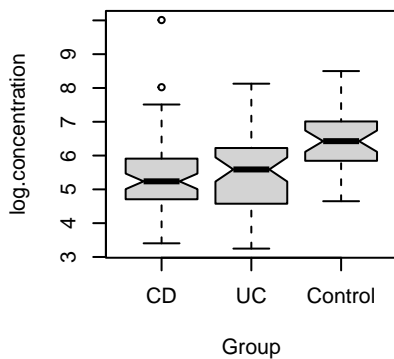
class.Cucurbitacins.2082



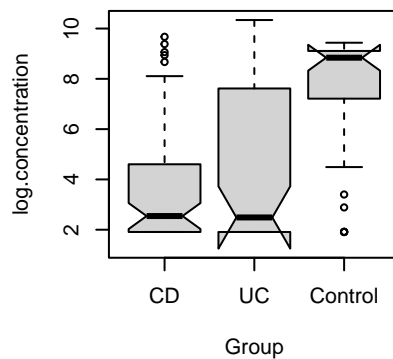
**class.Cumenes**



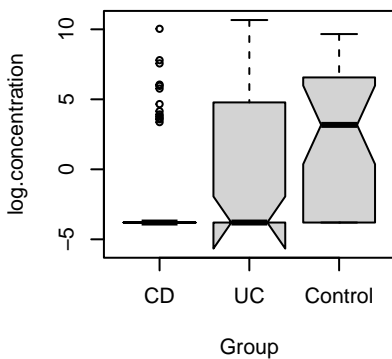
**class.Cumenes.2325**



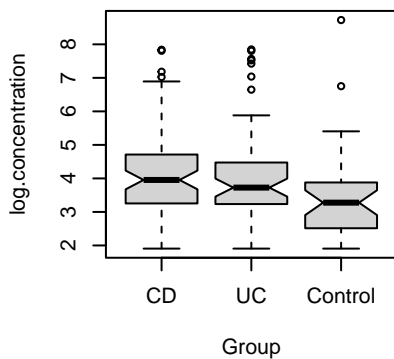
**class.Cyanogenic.glycosides**



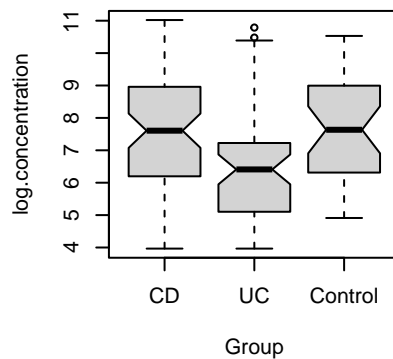
**class.Cyanogenic.glycosides.253**



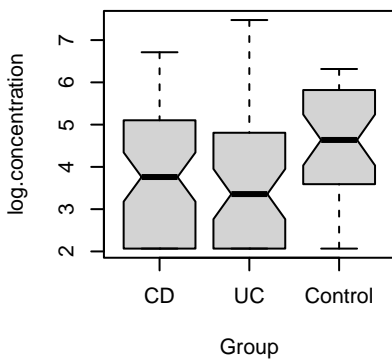
**class.Cyclic.alcohols.and.derivativ**



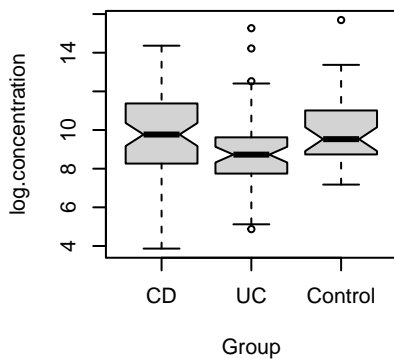
**class.Cyclic.ketones**



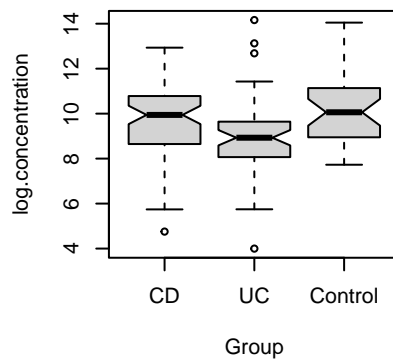
**class.Cyclic.ketones.1716**



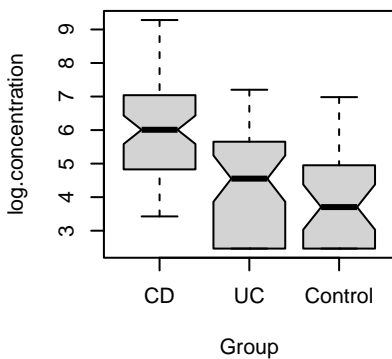
**class.Cyclic.ketones.2544**



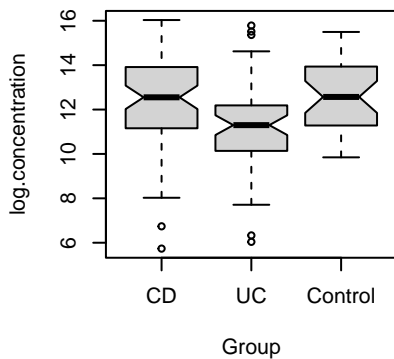
**class.Cyclic.ketones.2545**



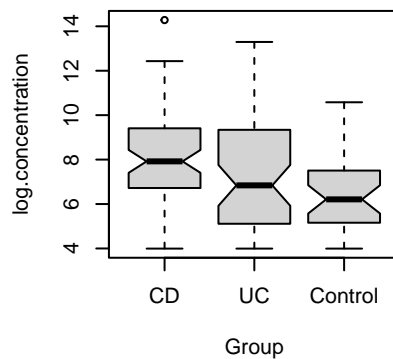
**class.Cyclic.ketones.2990**



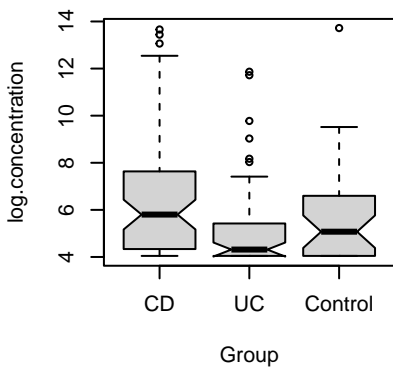
**class.Cyclic.ketones.707**



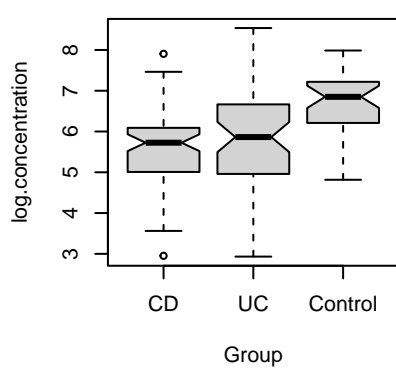
**class.Cyclic.ketones.708**



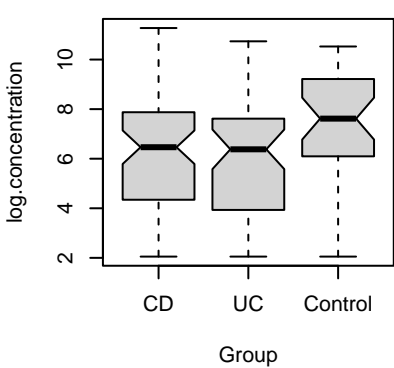
**class.Cyclic.ketones.709**



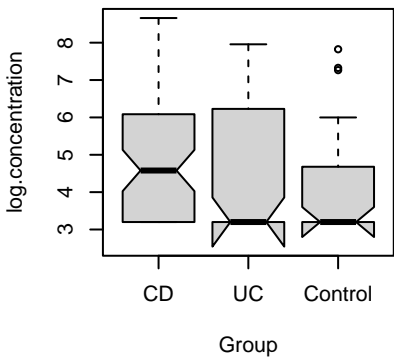
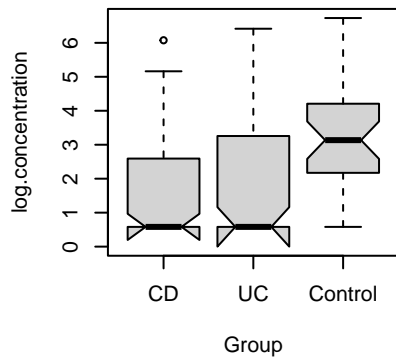
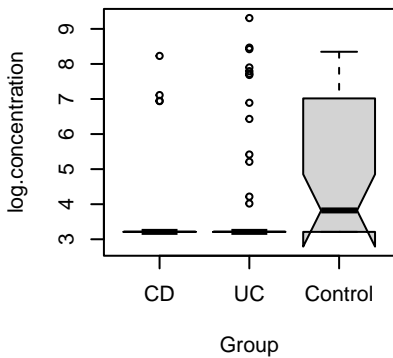
**class.Cyclic.olefins**



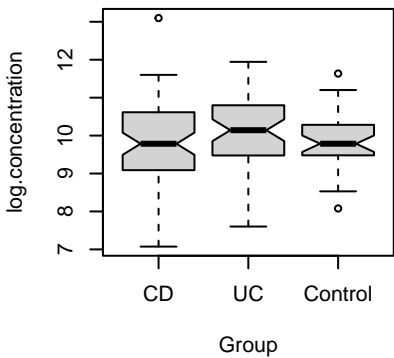
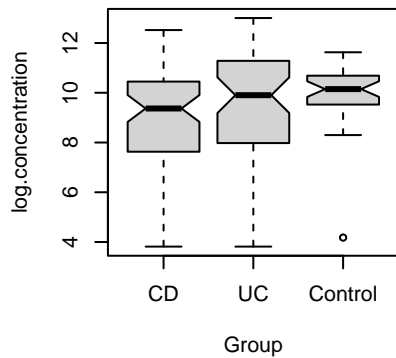
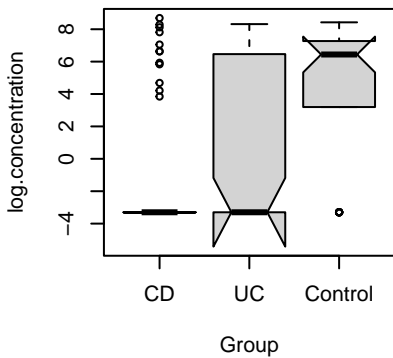
**class.Cyclic.peptides**



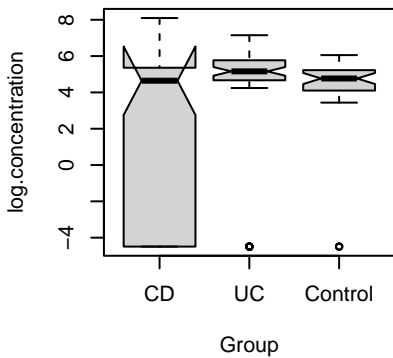
**class.Cycloartanols.and.derivativesclass.Cycloartanols.and.derivativesclass.Cycloartanols.and.derivatives**



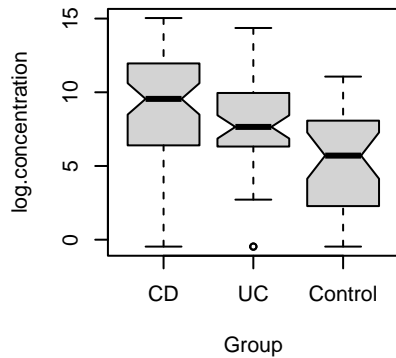
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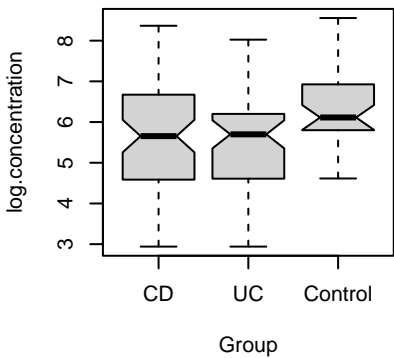
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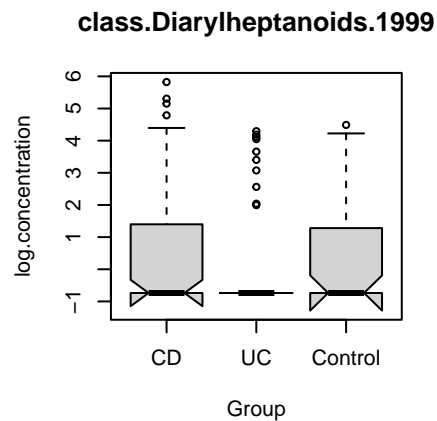
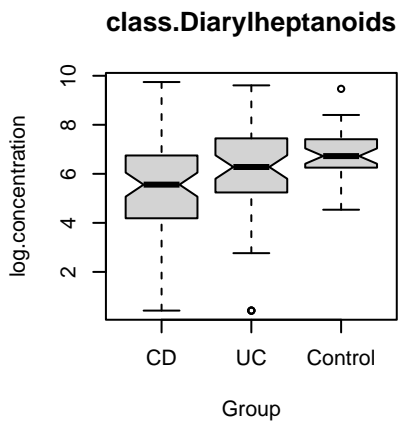
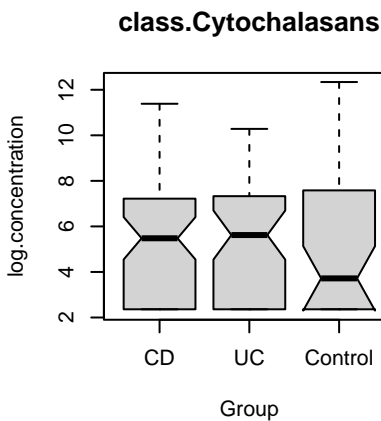
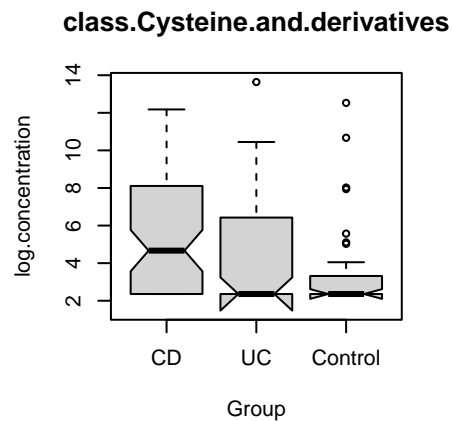
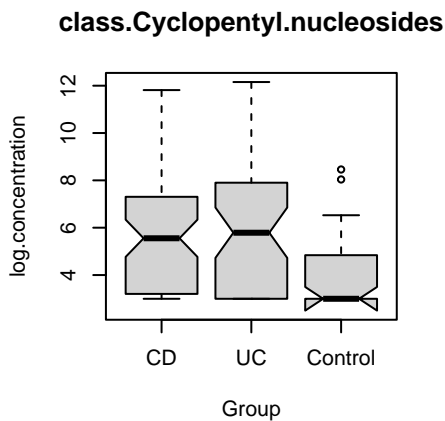
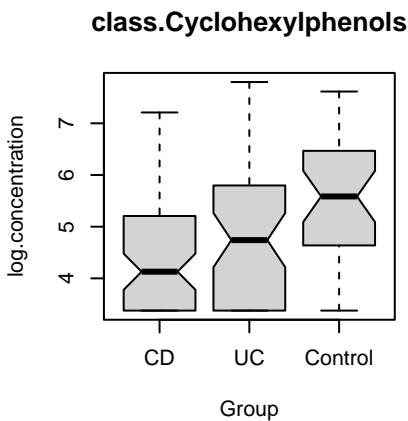
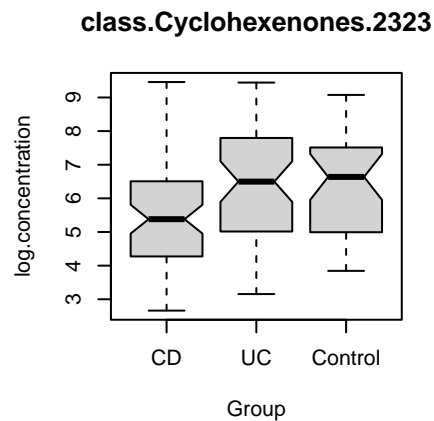
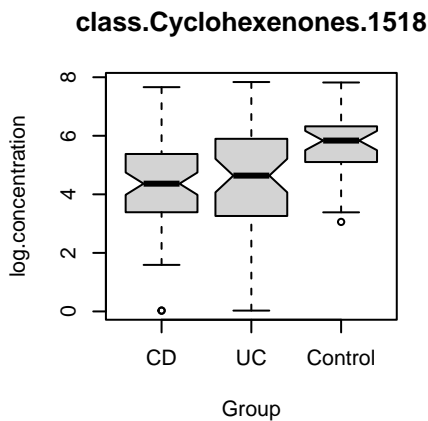
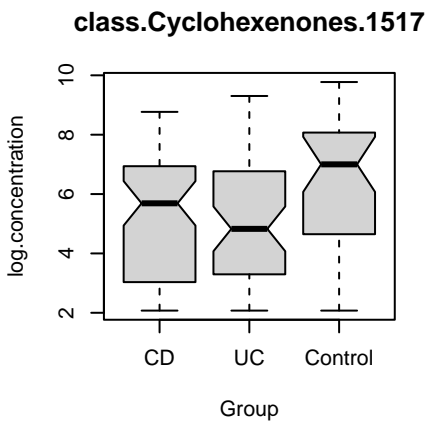
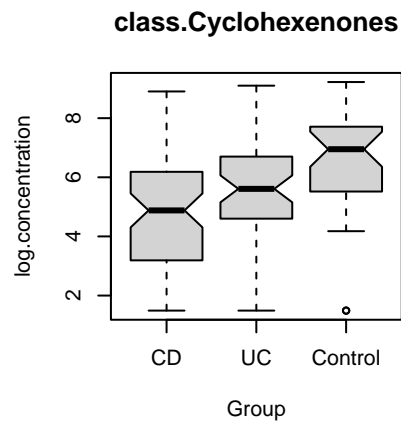
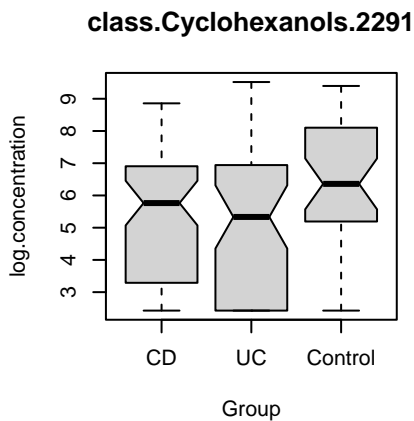
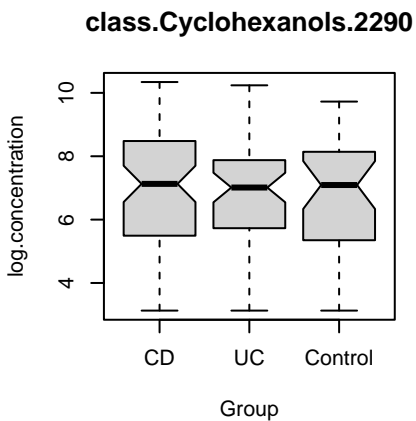


**class.Cyclohexanols**

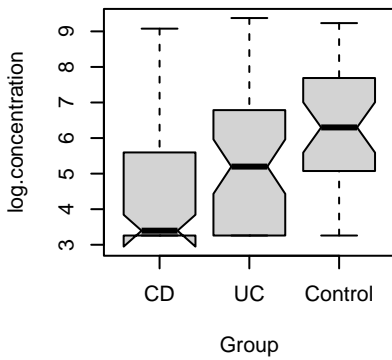


**class.Cyclohexanols.1493**

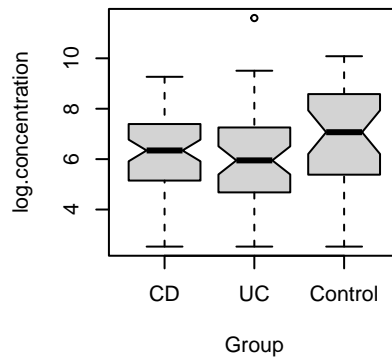




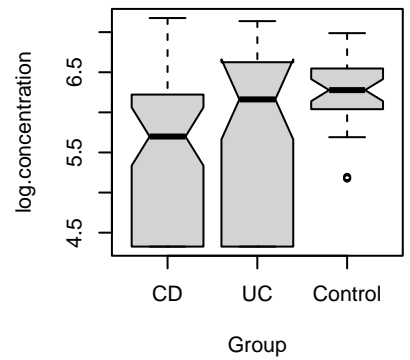
**class.Diazinanes**



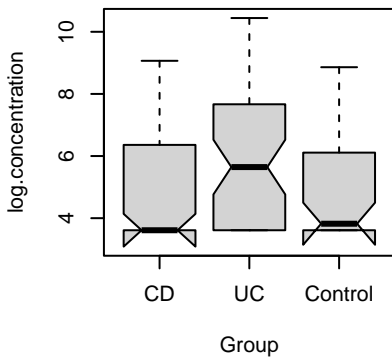
**class.Diazinanes.2345**



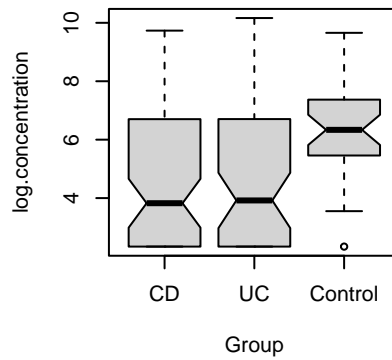
**class.Diazinanes.536**



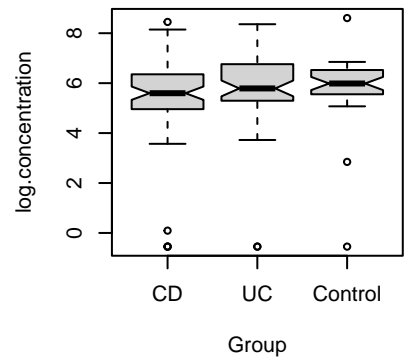
**class.Diazines**



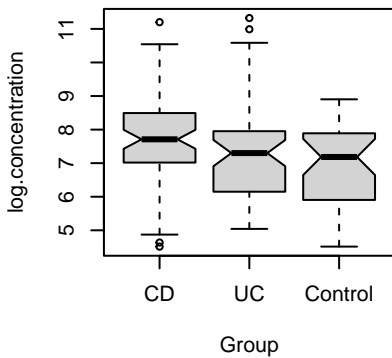
**class.Diazines.1343**



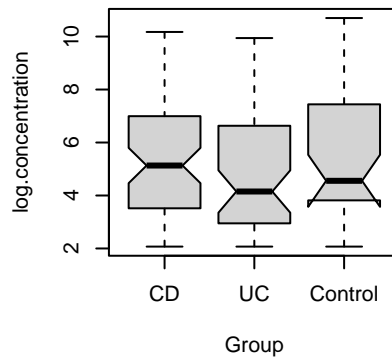
**class.Diazines.1642**



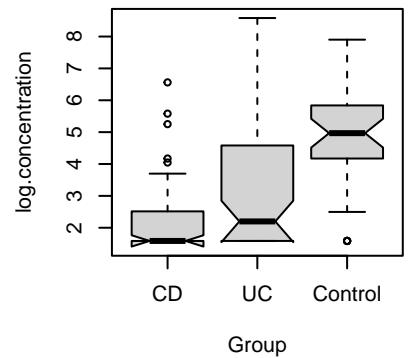
**class.Diazines.1710**



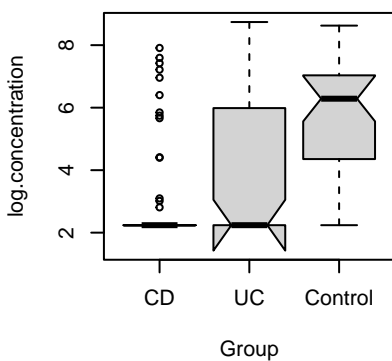
**class.Diazines.1812**



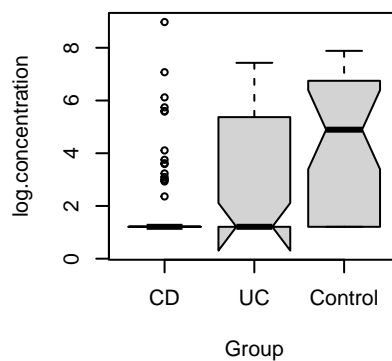
**class.Diazines.1854**



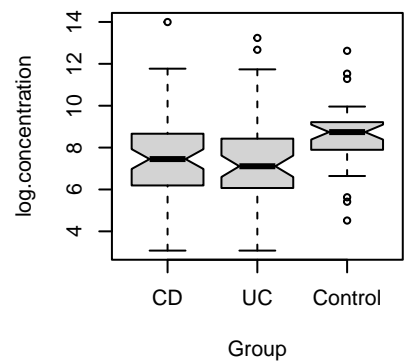
**class.Diazines.2343**



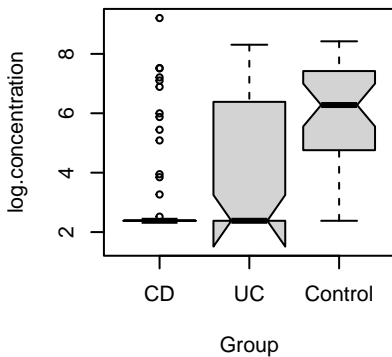
**class.Diazines.2376**



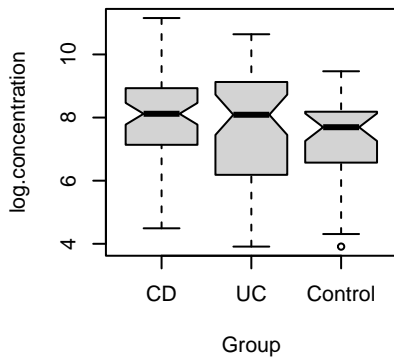
**class.Diazines.2382**



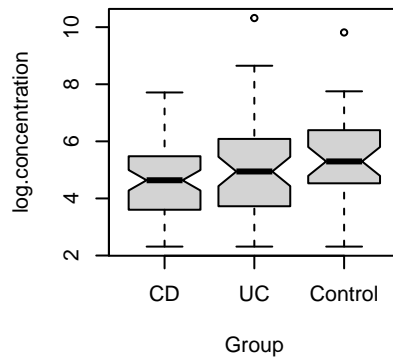
**class.Diazines.2384**



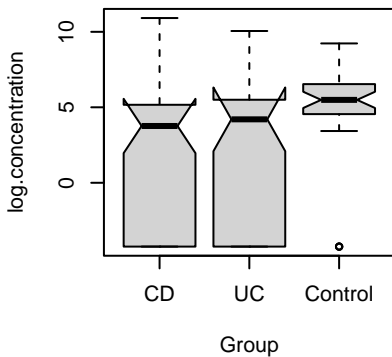
**class.Diazines.2436**



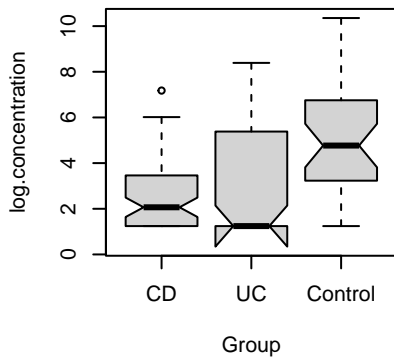
**class.Diazines.2443**



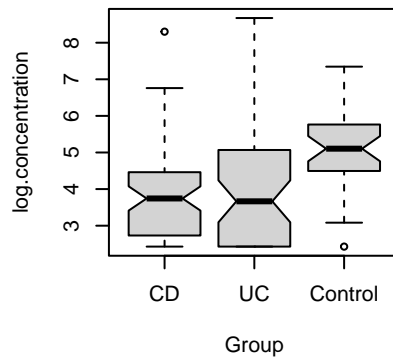
**class.Diazines.2444**



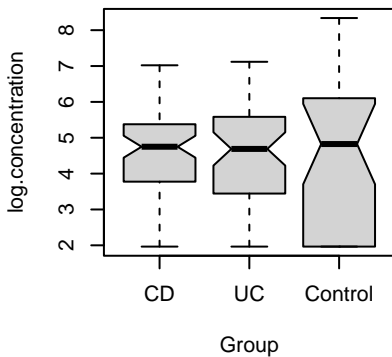
**class.Diazines.2472**



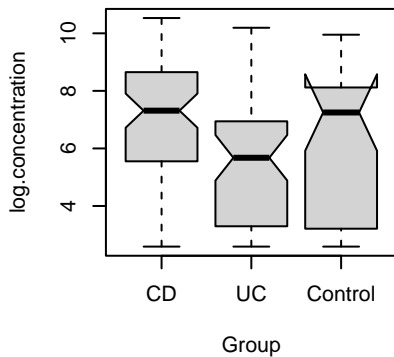
**class.Diazines.2473**



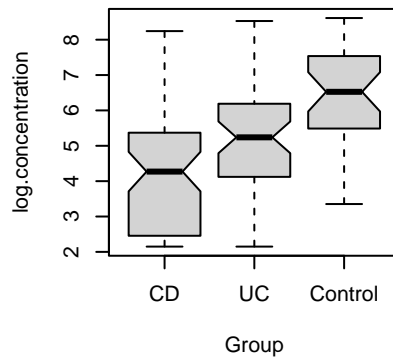
**class.Diazines.2474**



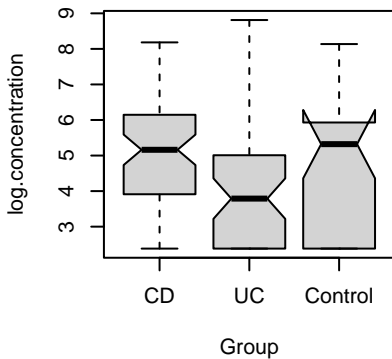
**class.Diazines.2475**



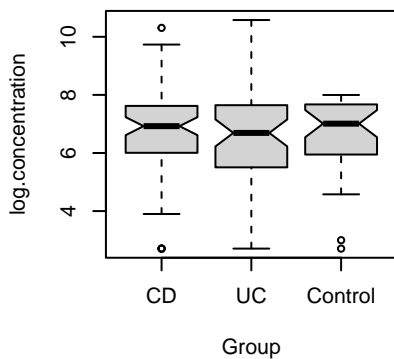
**class.Diazines.2476**



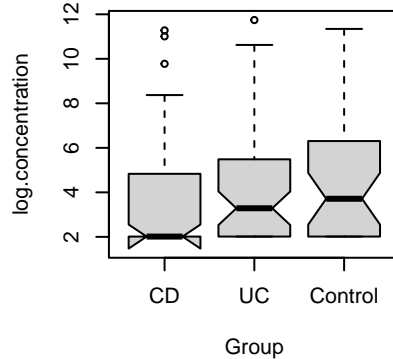
**class.Diazines.2508**



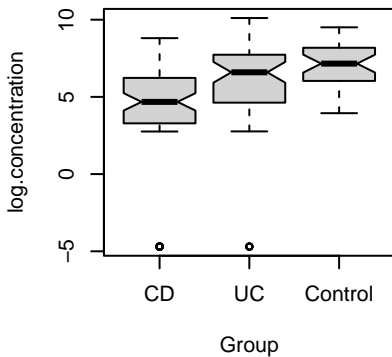
**class.Diazines.2535**



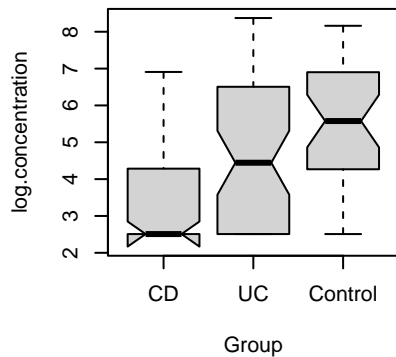
**class.Diazines.2667**



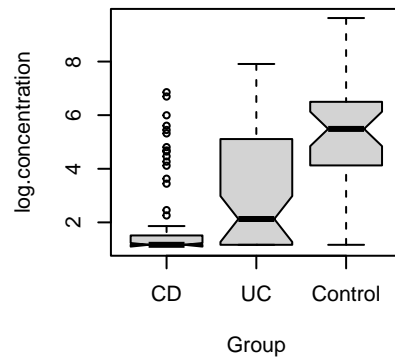
**class.Diazines.2943**



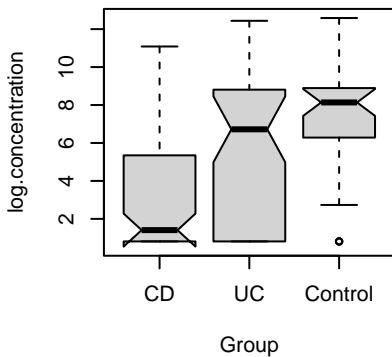
**class.Diazines.2944**



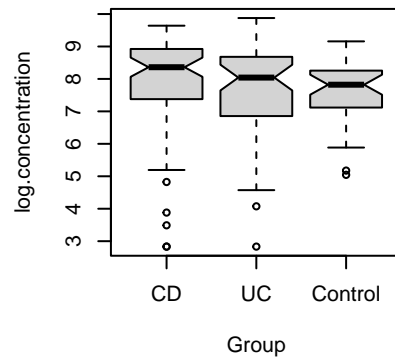
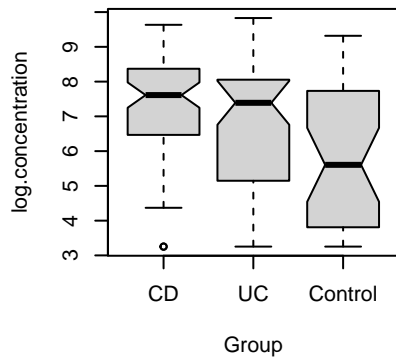
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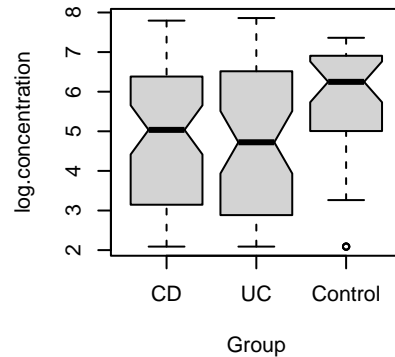
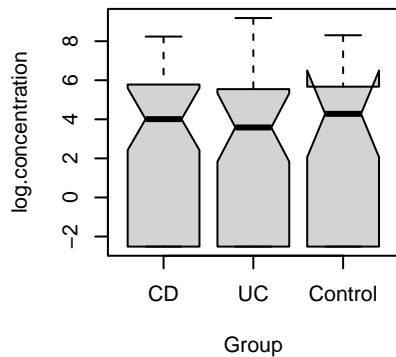
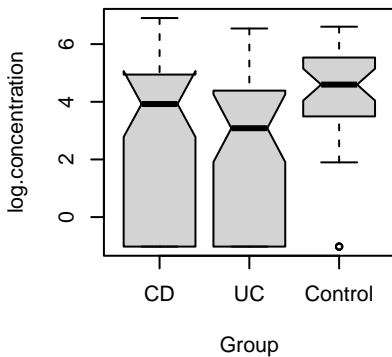
**class.Dibenzoxepines**



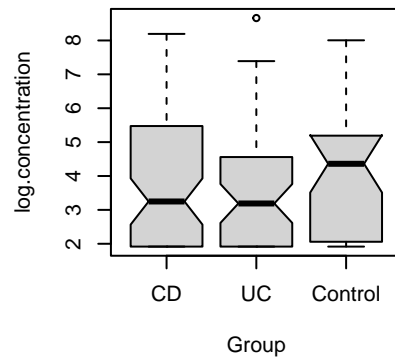
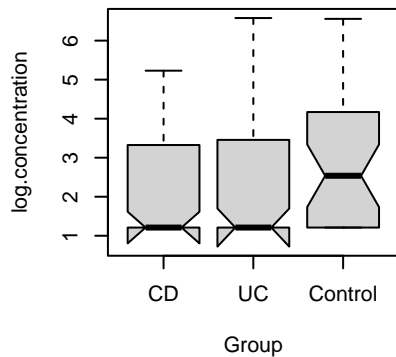
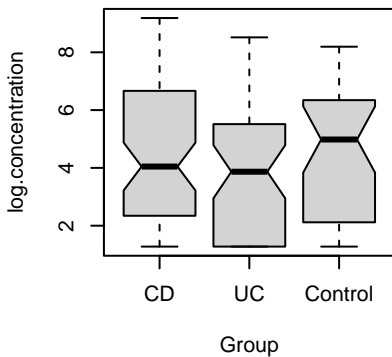
**class.Dicarboxylic.acids.and.derivatss.Dicarboxylic.acids.and.derivative**



**ss.Dicarboxylic.acids.and.derivatess.Dicarboxylic.acids.and.derivatess.Dicarboxylic.acids.and.derivative**

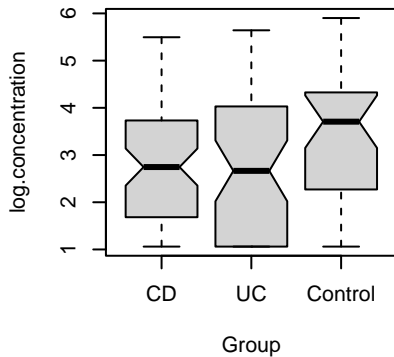
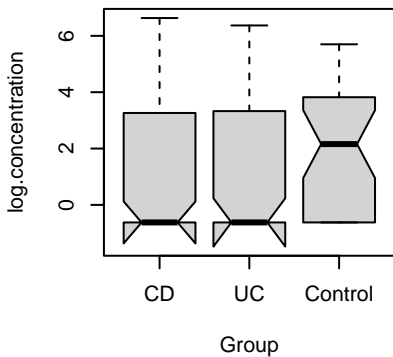


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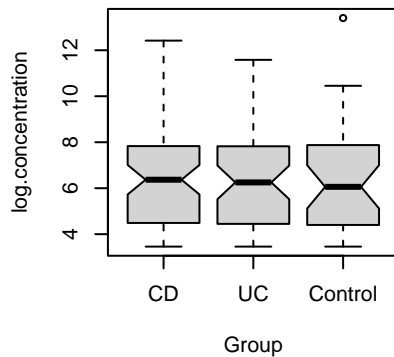




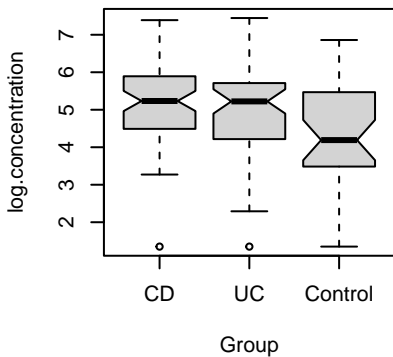
ss.Dicarboxylic.acids.and.derivativss.Dicarboxylic.acids.and.derivative



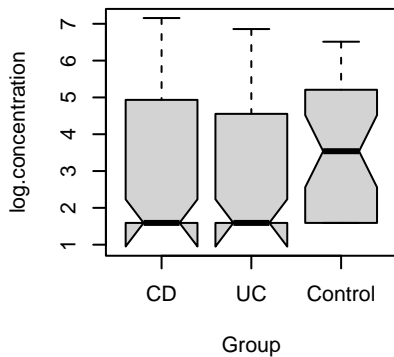
class.Dihydrofurans



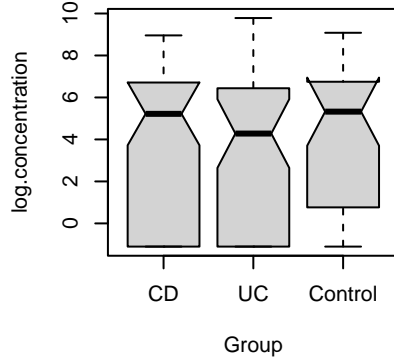
class.Dihydrofurans.1288



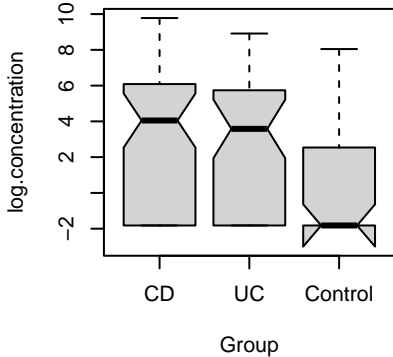
class.Dihydrofurans.1297



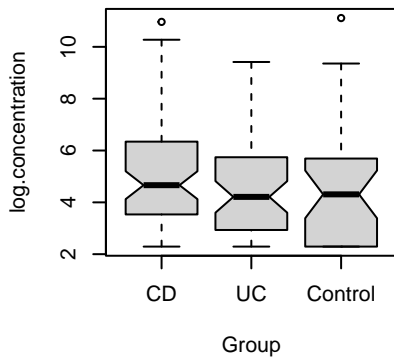
class.Dihydrofurans.1300



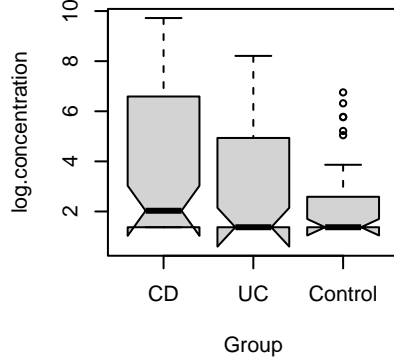
class.Dihydrofurans.1301



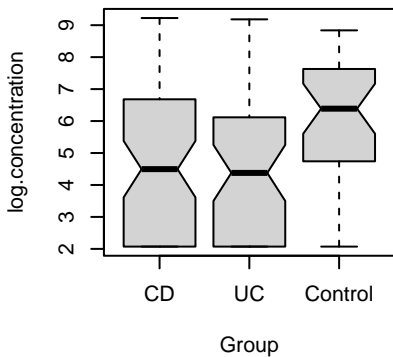
class.Dihydrofurans.1639



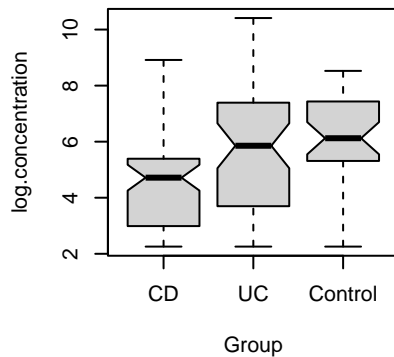
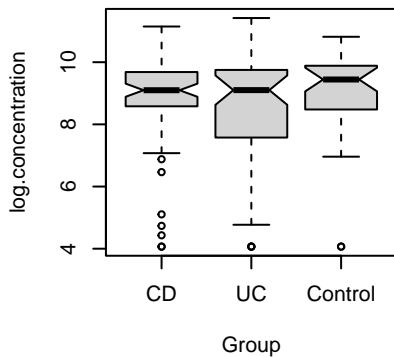
class.Dihydrofurans.1688



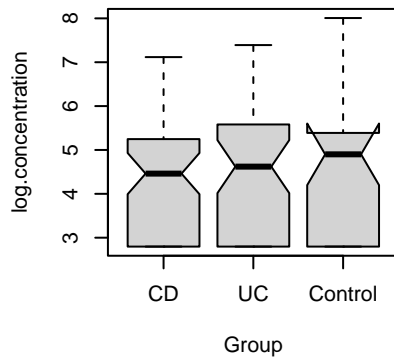
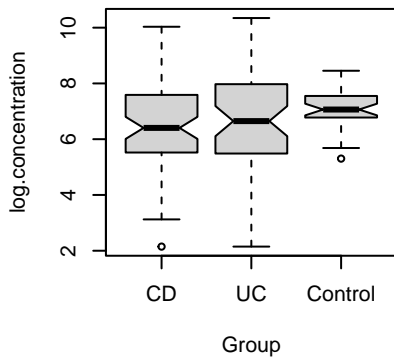
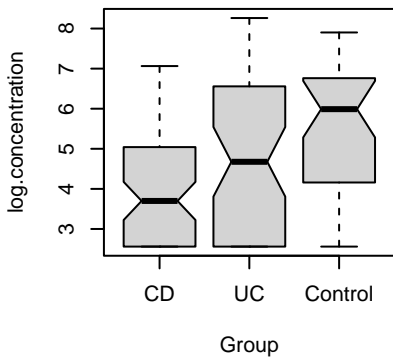
class.Dihydrothiophenes



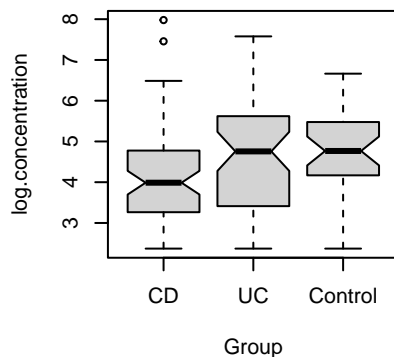
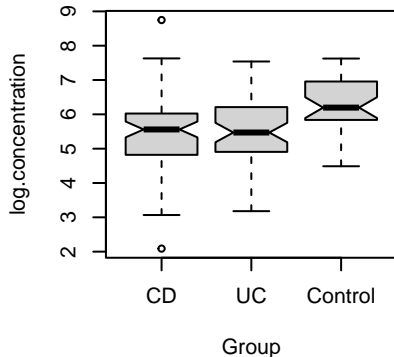
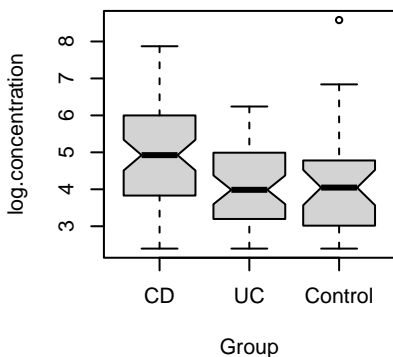
class.Dihydrothiophenes.2155 Dihydroxy.bile.acids..alcohols.and.o



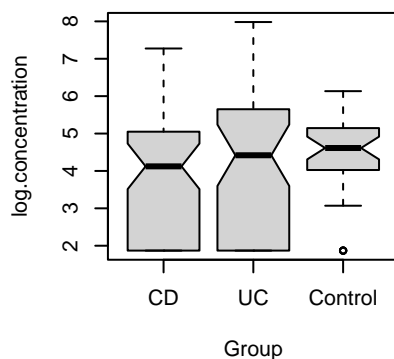
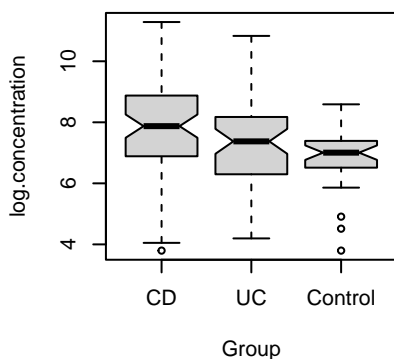
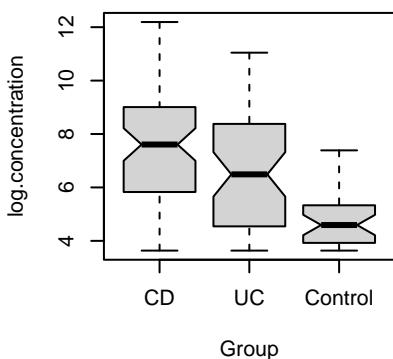
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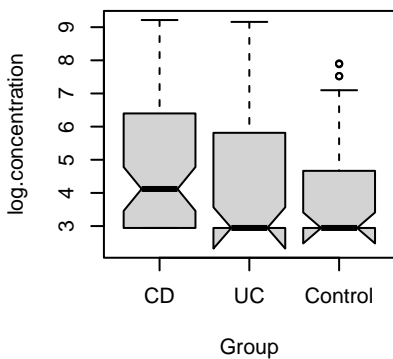
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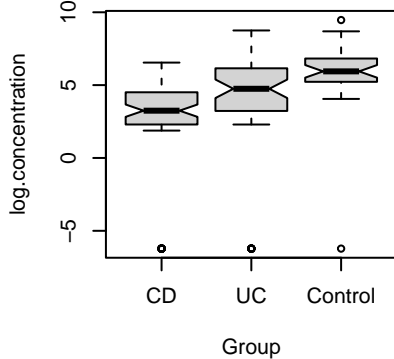
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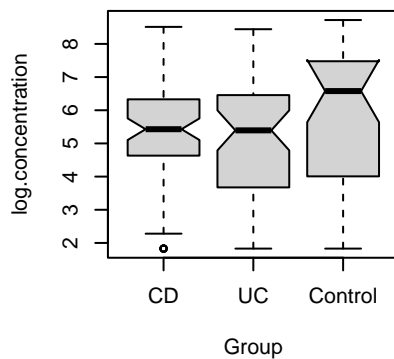
class.Dimethoxybenzenes



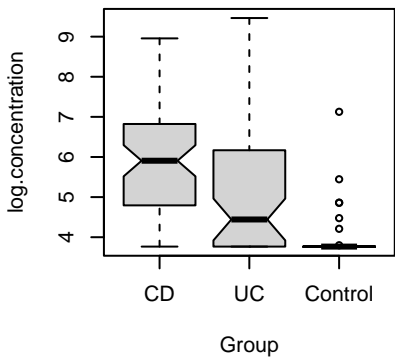
class.Dimethoxybenzenes.2284



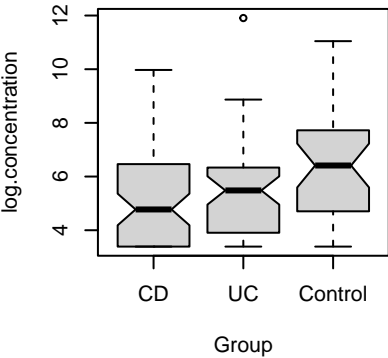
class.Dimethoxybenzenes.2515



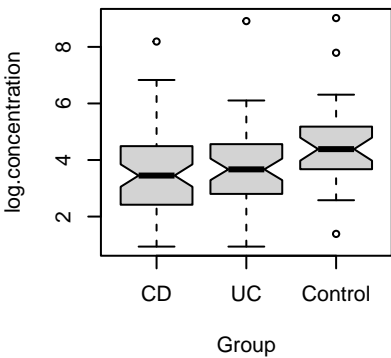
**class.Dimethoxybenzenes.434**



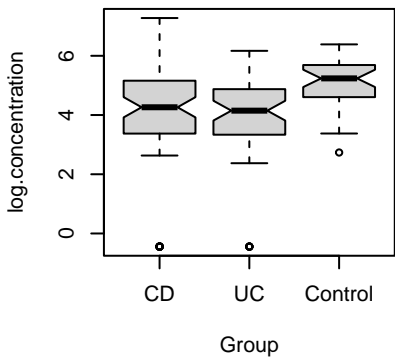
**class.Dioxanes**



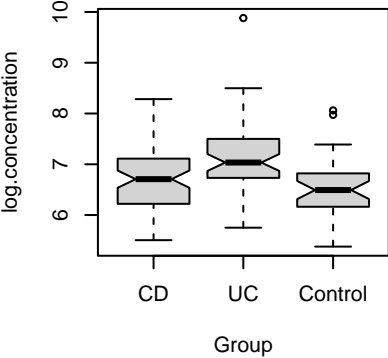
**class.Dioxanes.1909**



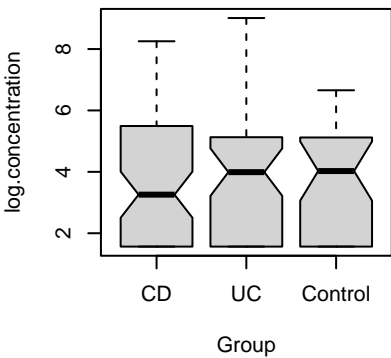
**class.Dioxanes.1910**



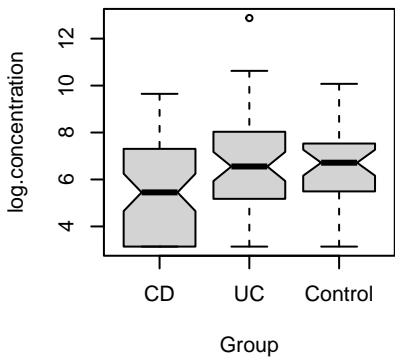
**class.Dioxolopyrans**



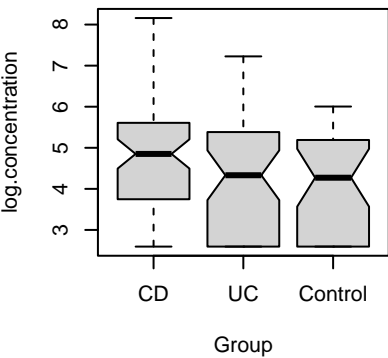
**class.Dioxolopyrans.1721**



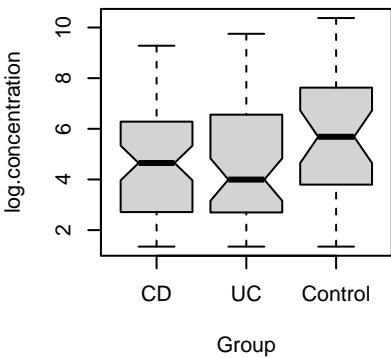
**class.Dipeptides**



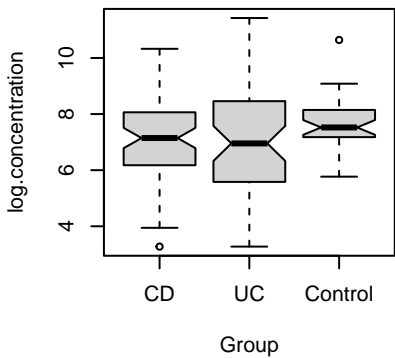
**class.Dipeptides.135**



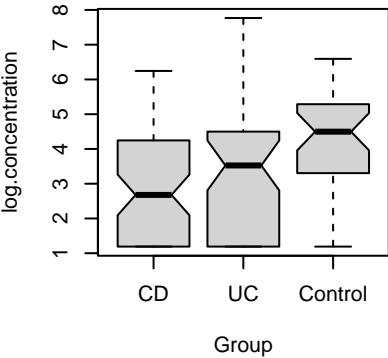
**class.Dipeptides.1412**



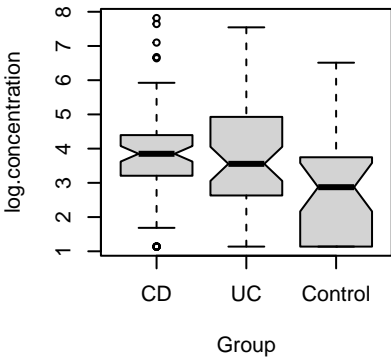
**class.Dipeptides.1431**



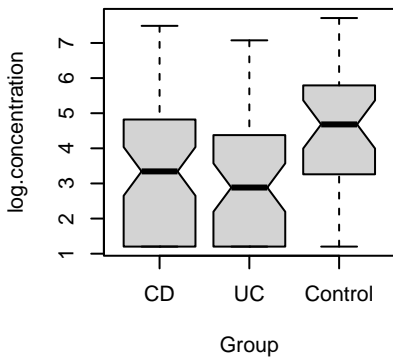
**class.Dipeptides.1455**



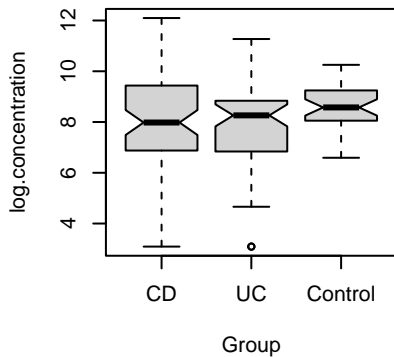
**class.Dipeptides.1456**



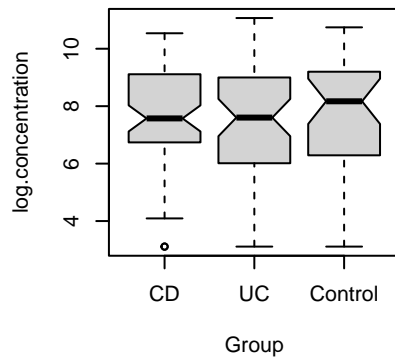
**class.Dipeptides.1463**



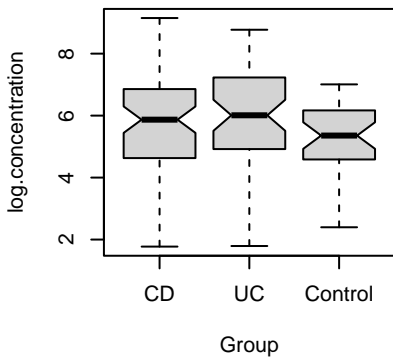
**class.Dipeptides.1464**



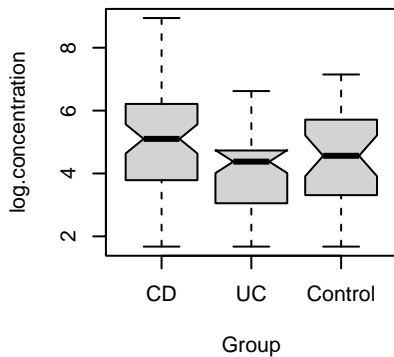
**class.Dipeptides.1467**



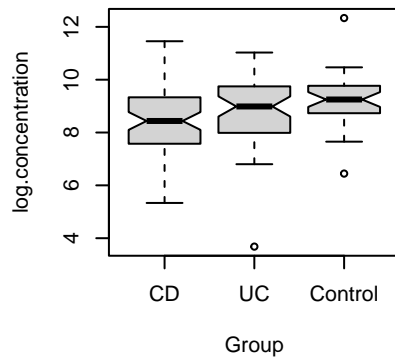
**class.Dipeptides.1474**



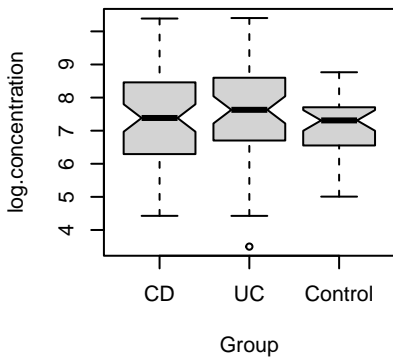
**class.Dipeptides.1511**



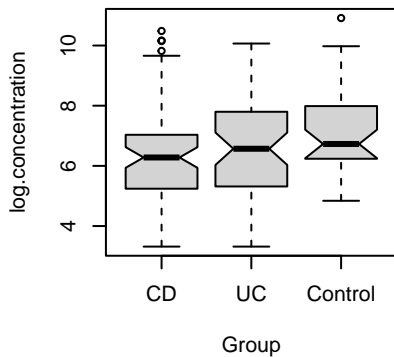
**class.Dipeptides.1513**



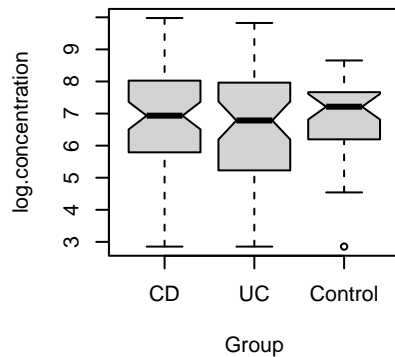
**class.Dipeptides.1520**



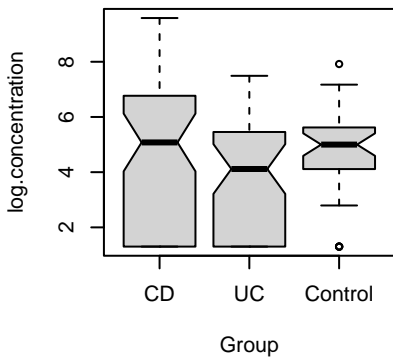
**class.Dipeptides.1527**



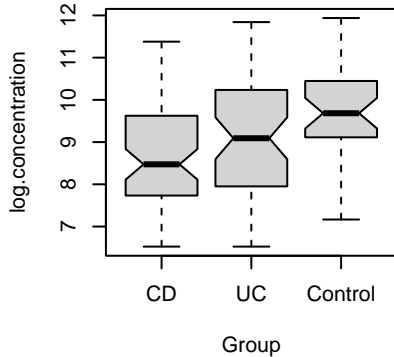
**class.Dipeptides.1566**



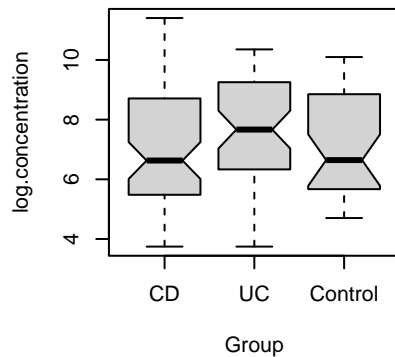
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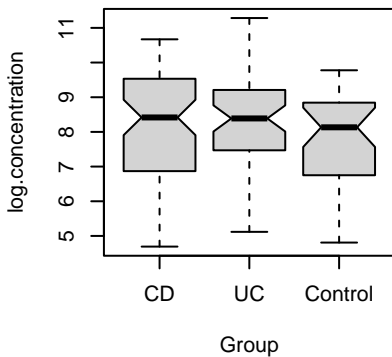
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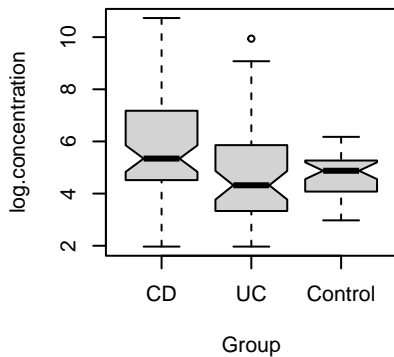
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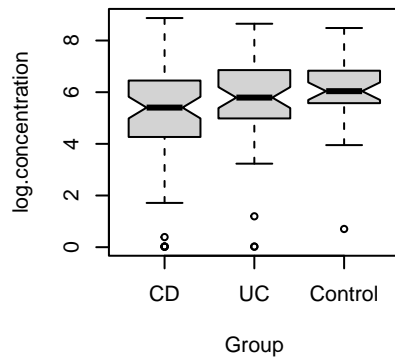
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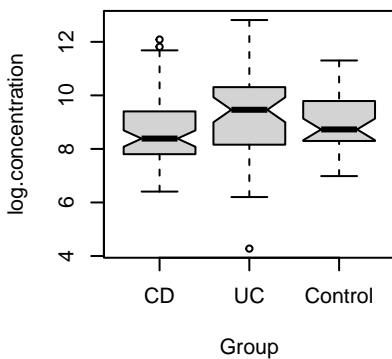
**class.Dipeptides.1580**



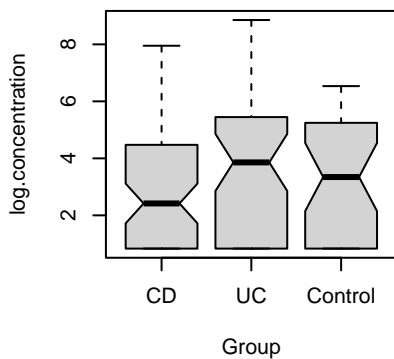
**class.Dipeptides.1585**



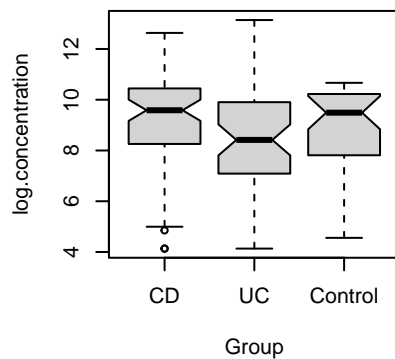
**class.Dipeptides.1586**



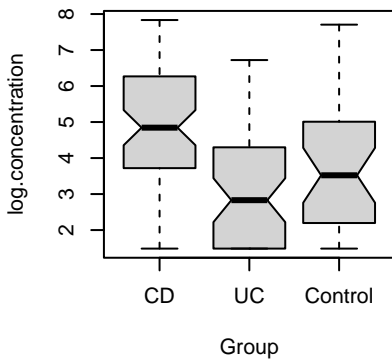
**class.Dipeptides.1605**



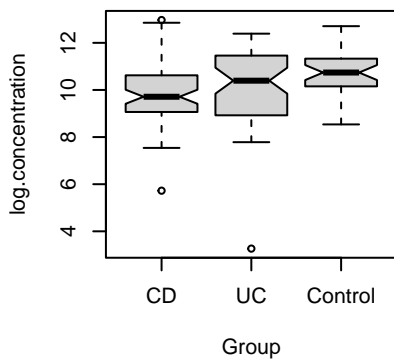
**class.Dipeptides.1614**



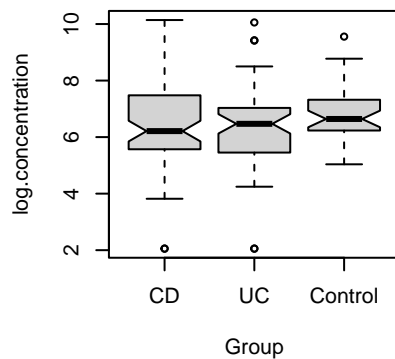
**class.Dipeptides.1618**



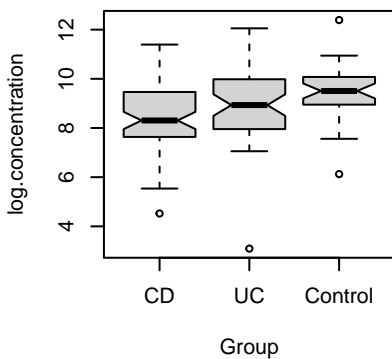
**class.Dipeptides.1622**



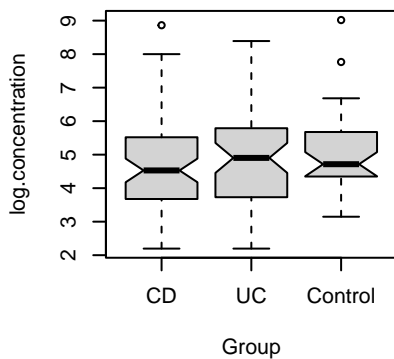
**class.Dipeptides.1626**



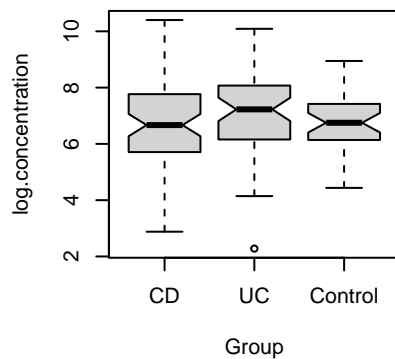
**class.Dipeptides.1631**



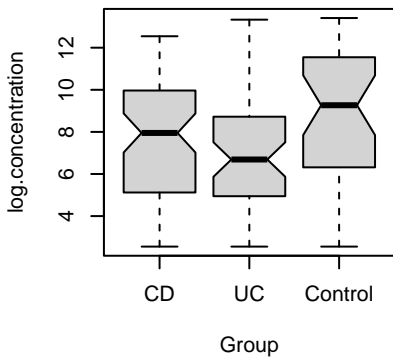
**class.Dipeptides.1633**



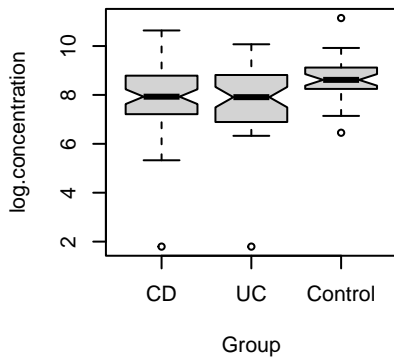
**class.Dipeptides.1638**



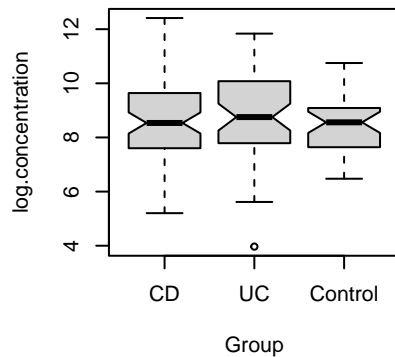
**class.Dipeptides.1640**



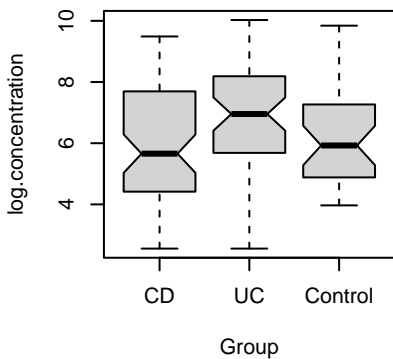
**class.Dipeptides.1667**



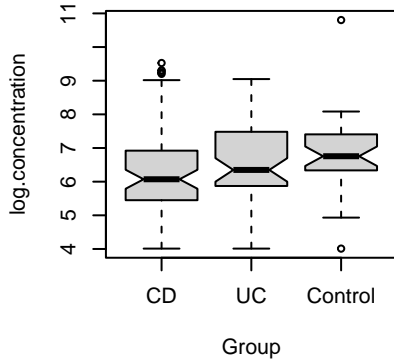
**class.Dipeptides.1668**



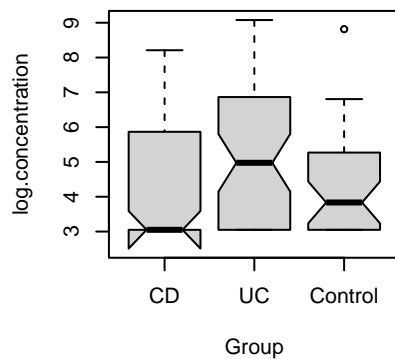
**class.Dipeptides.1669**



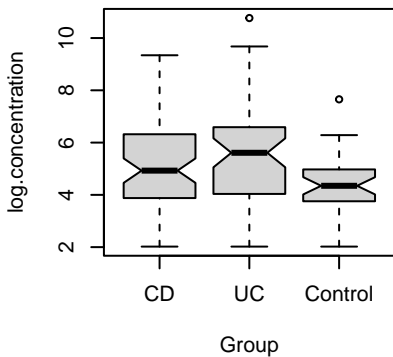
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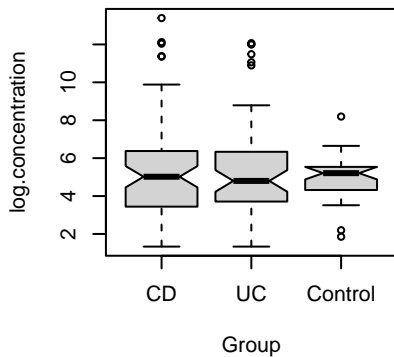
**class.Dipeptides.168**



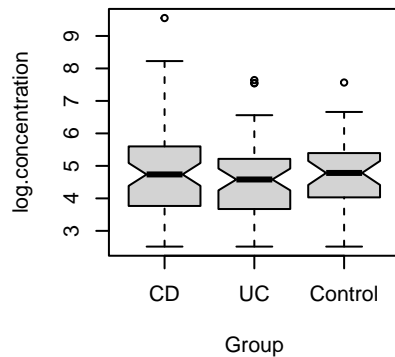
**class.Dipeptides.1680**



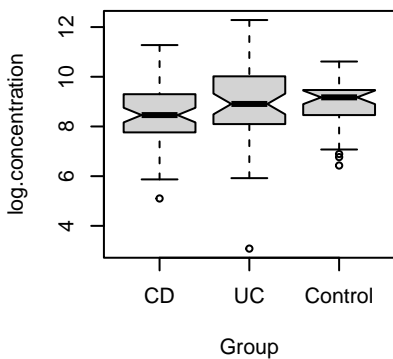
**class.Dipeptides.1693**



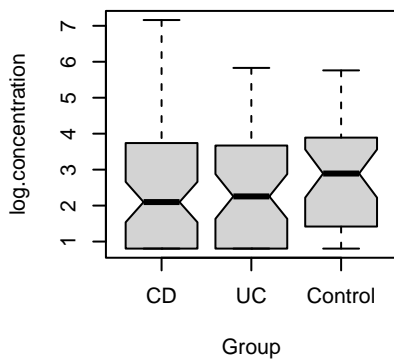
**class.Dipeptides.1698**



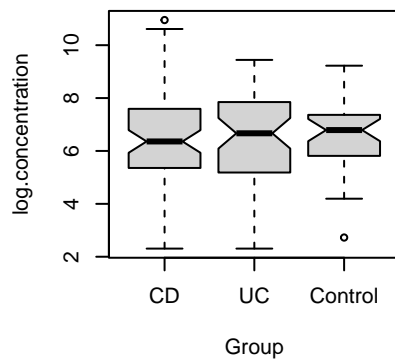
**class.Dipeptides.1699**



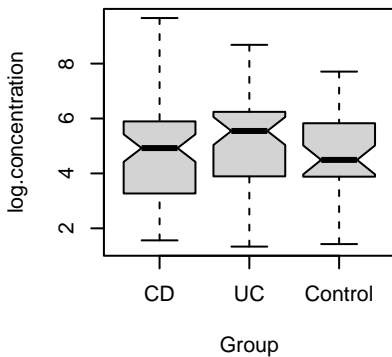
**class.Dipeptides.1703**



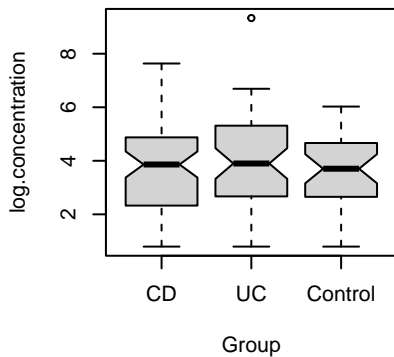
**class.Dipeptides.1720**



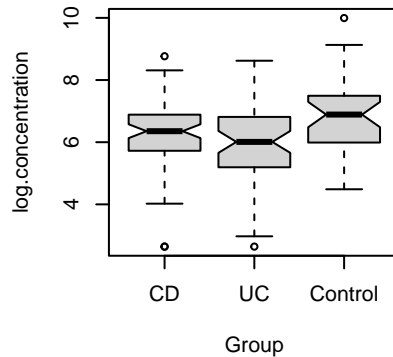
**class.Dipeptides.1739**



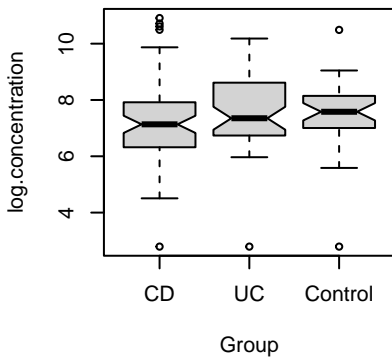
**class.Dipeptides.1740**



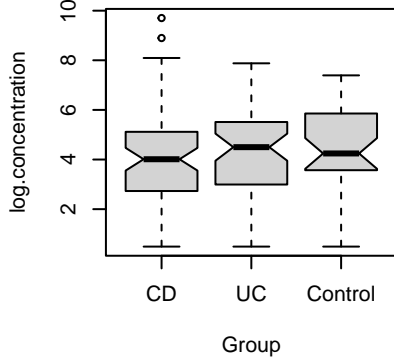
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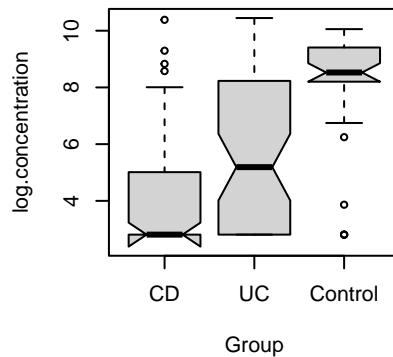
**class.Dipeptides.1749**



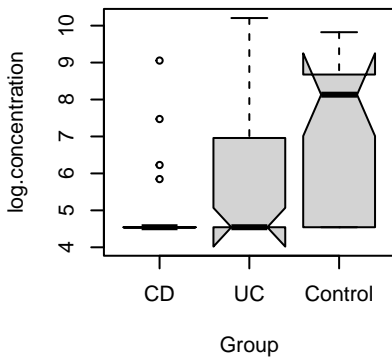
**class.Dipeptides.1753**



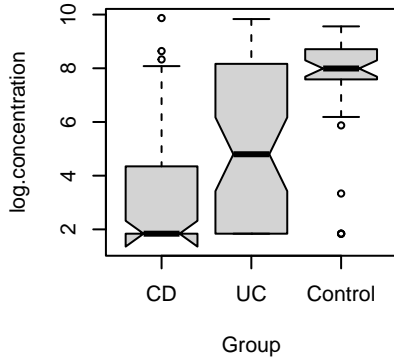
**class.Dipeptides.176**



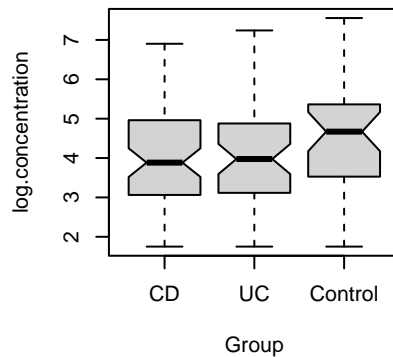
**class.Dipeptides.177**



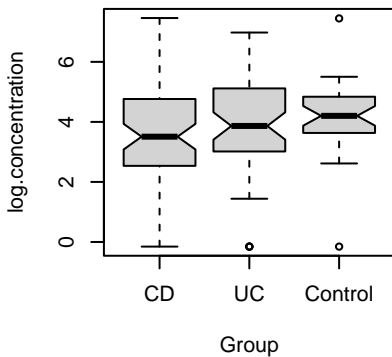
**class.Dipeptides.178**



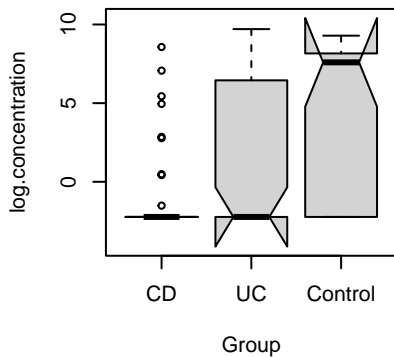
**class.Dipeptides.1788**



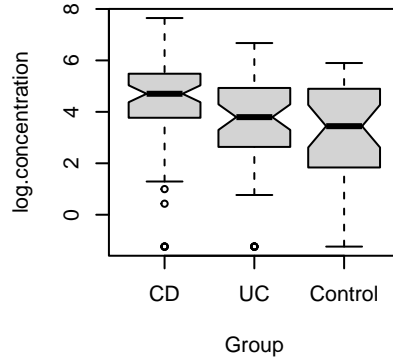
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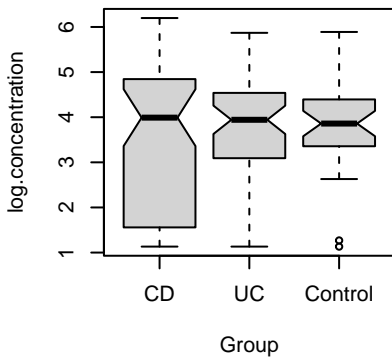
**class.Dipeptides.179**



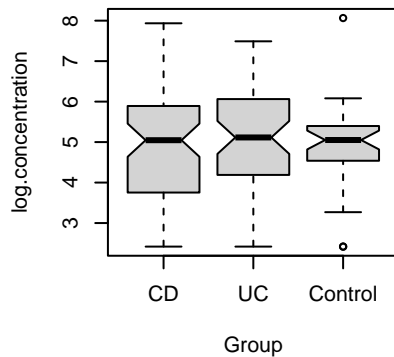
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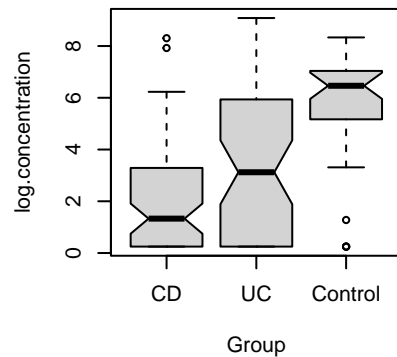
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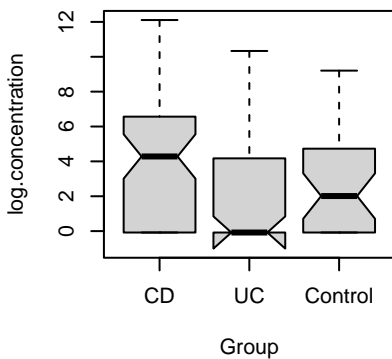
**class.Dipeptides.1842**



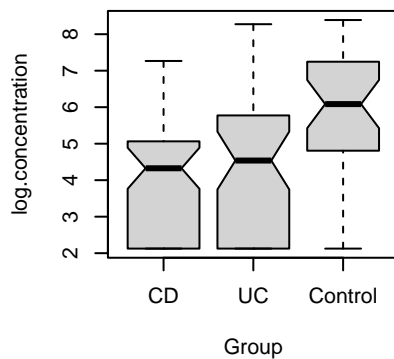
**class.Dipeptides.1858**



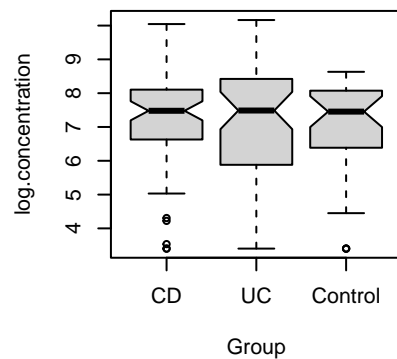
**class.Dipeptides.1882**



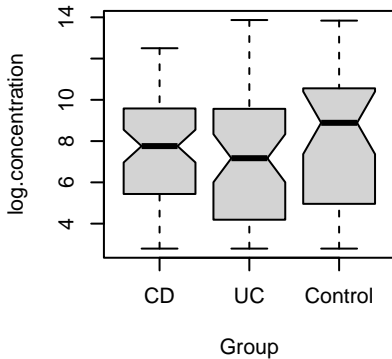
**class.Dipeptides.2217**



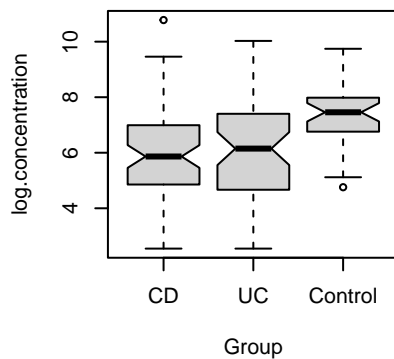
**class.Dipeptides.2263**



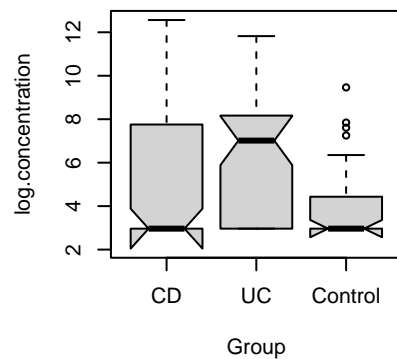
**class.Dipeptides.2264**



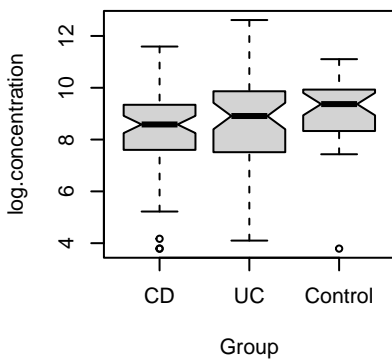
**class.Dipeptides.2307**



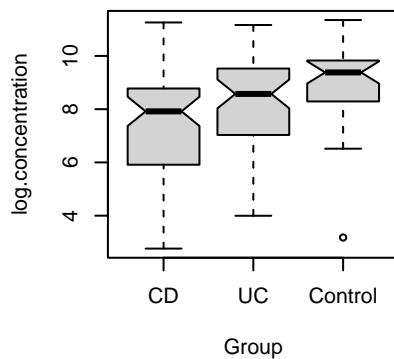
**class.Dipeptides.2308**



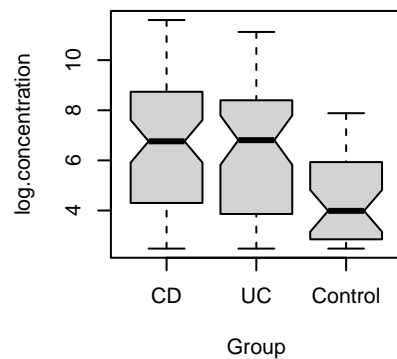
**class.Dipeptides.2309**



**class.Dipeptides.2316**

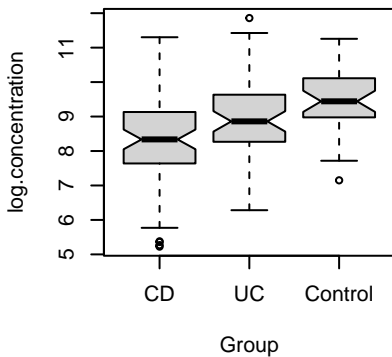


**class.Dipeptides.2317**

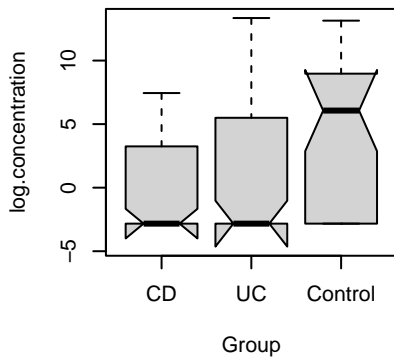




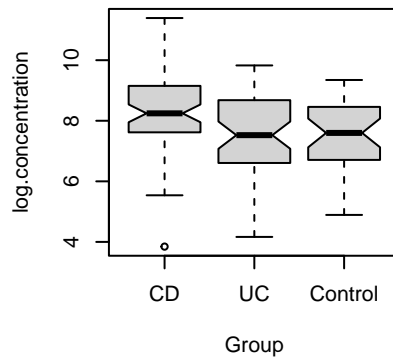
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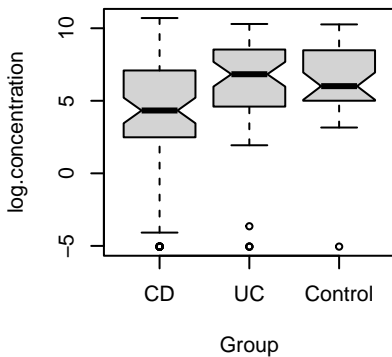
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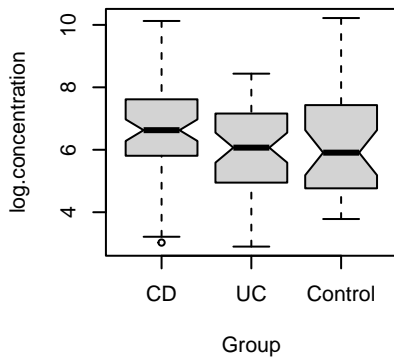
**class.Dipeptides.2351**



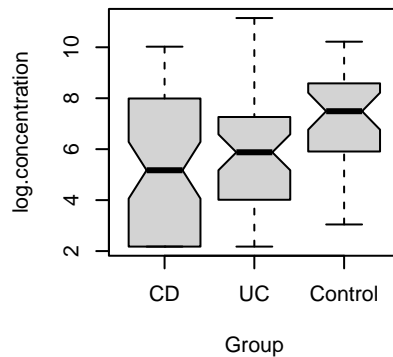
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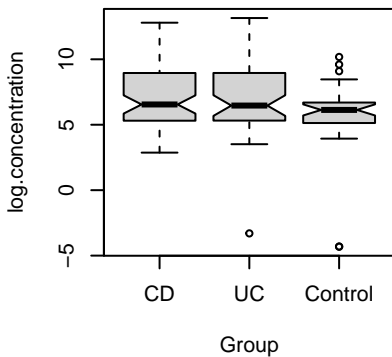
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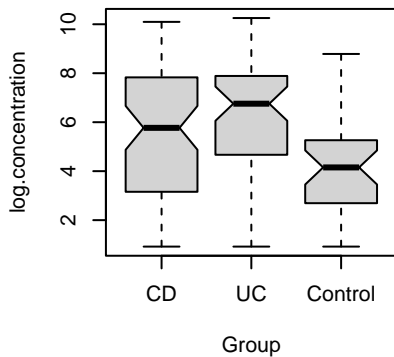
**class.Dipeptides.2355**



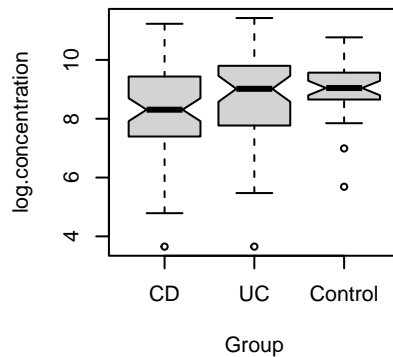
**class.Dipeptides.2383**



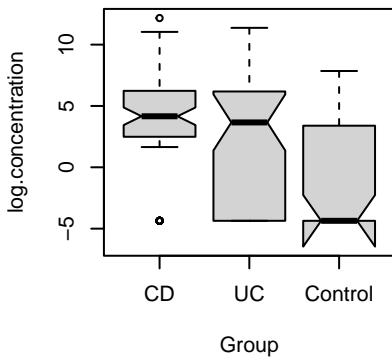
**class.Dipeptides.2388**



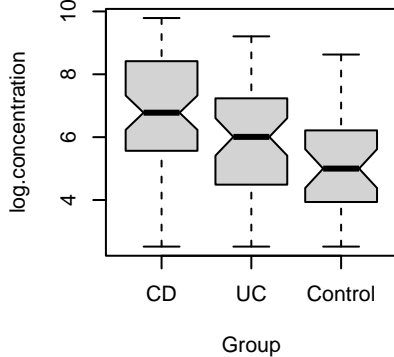
**class.Dipeptides.2389**



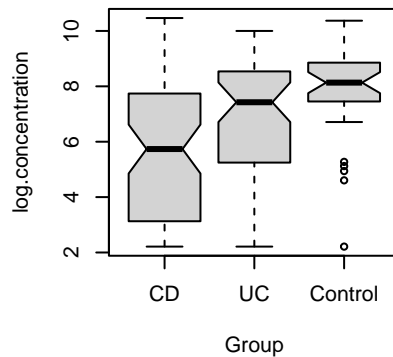
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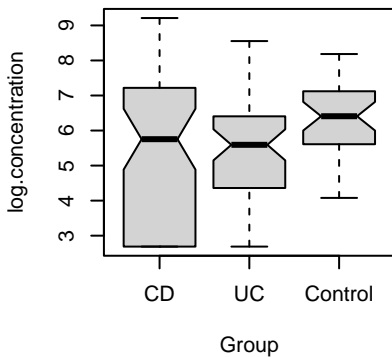
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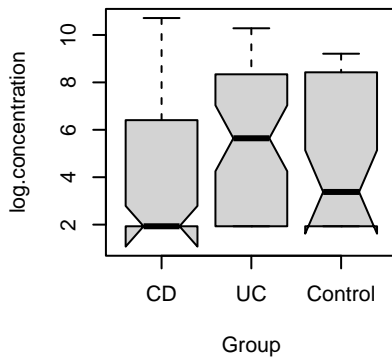
**class.Dipeptides.2394**



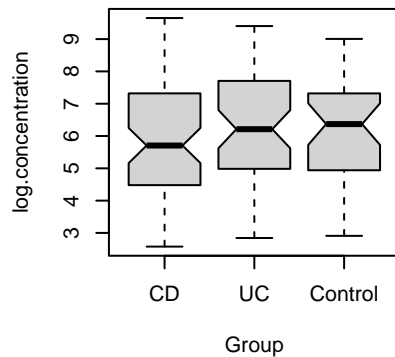
**class.Dipeptides.2395**



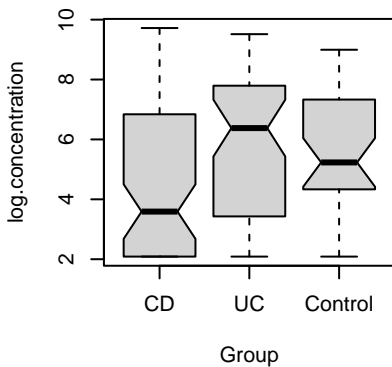
**class.Dipeptides.2396**



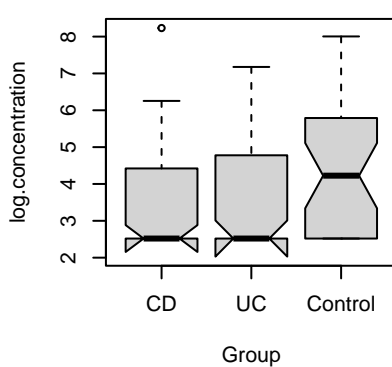
**class.Dipeptides.2397**



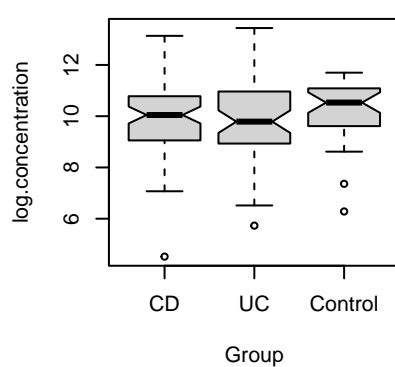
**class.Dipeptides.2405**



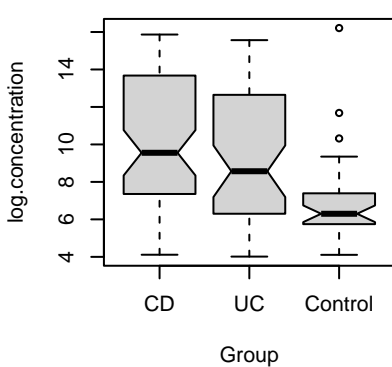
**class.Dipeptides.2411**



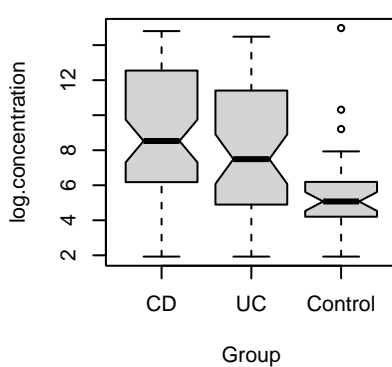
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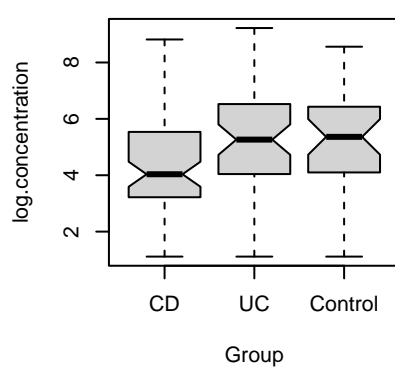
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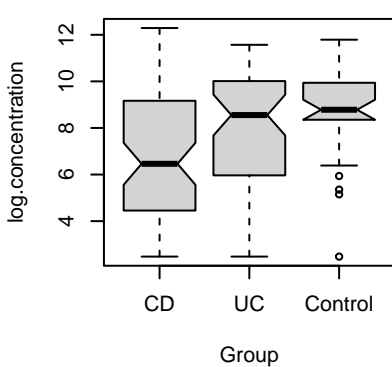
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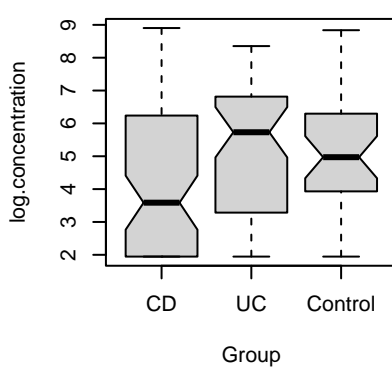
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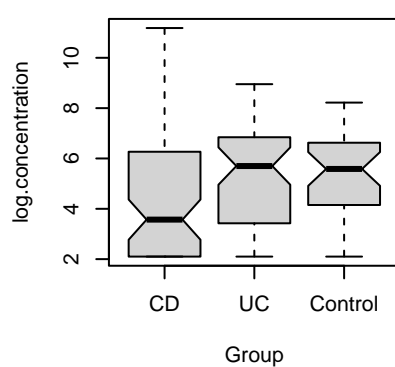
**class.Dipeptides.2456**



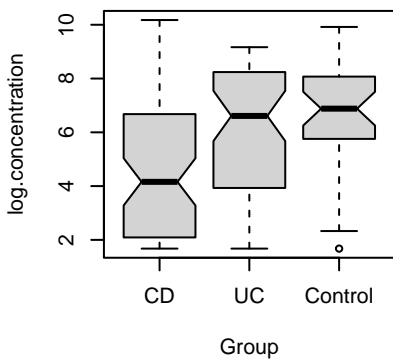
**class.Dipeptides.2457**



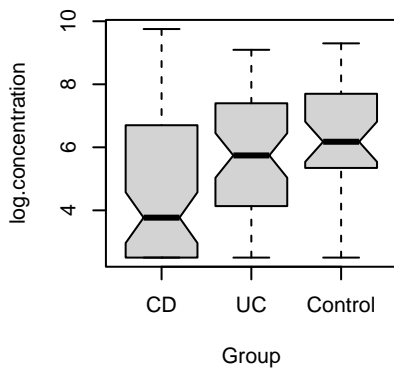
**class.Dipeptides.2458**



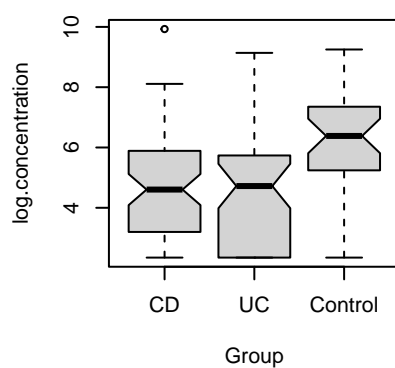
**class.Dipeptides.2459**



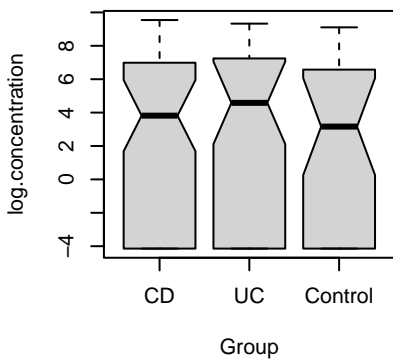
**class.Dipeptides.2460**



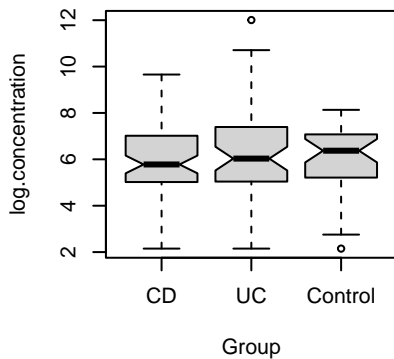
**class.Dipeptides.2479**



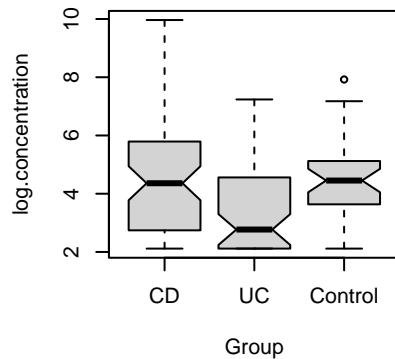
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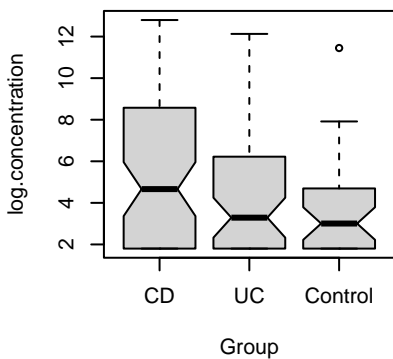
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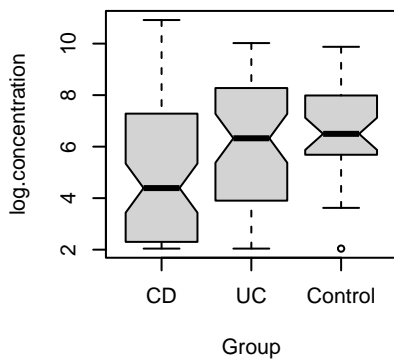
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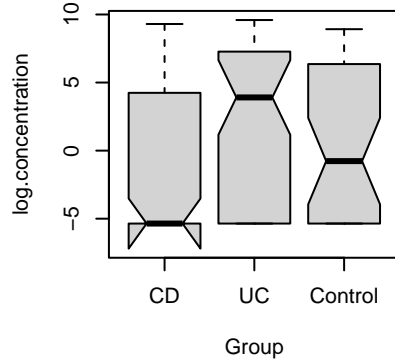
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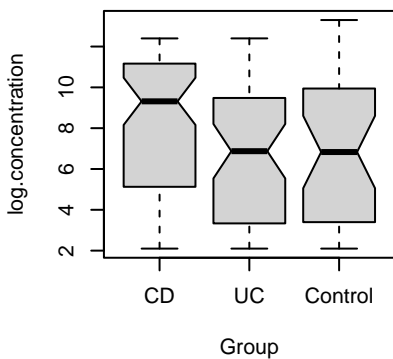
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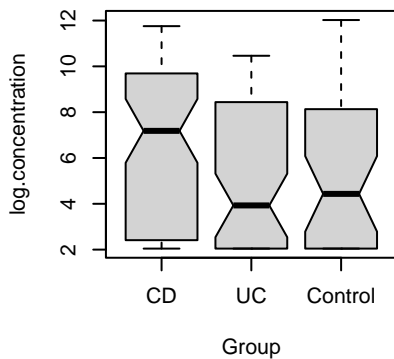
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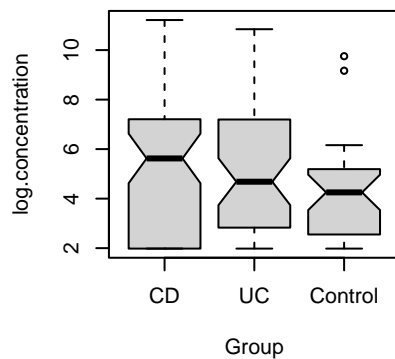
**class.Dipeptides.2497**



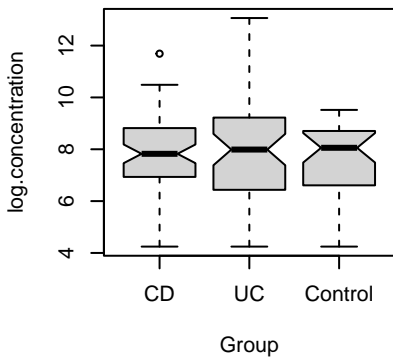
**class.Dipeptides.2498**



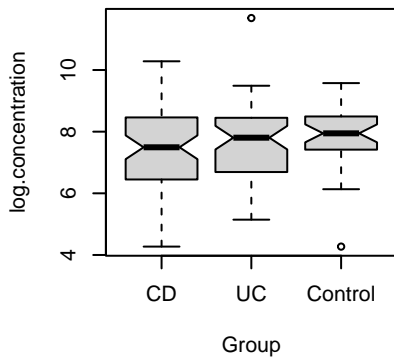
**class.Dipeptides.2499**



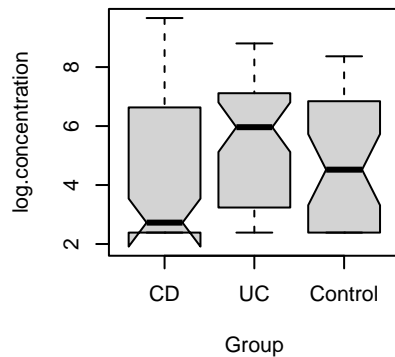
**class.Dipeptides.25**



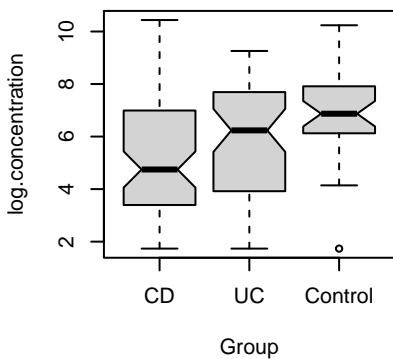
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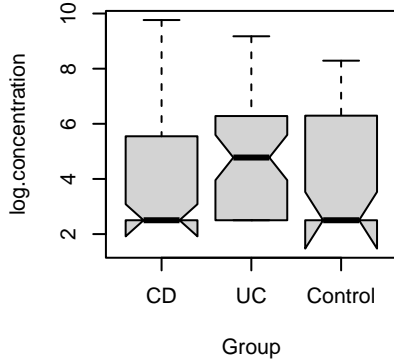
**class.Dipeptides.2502**



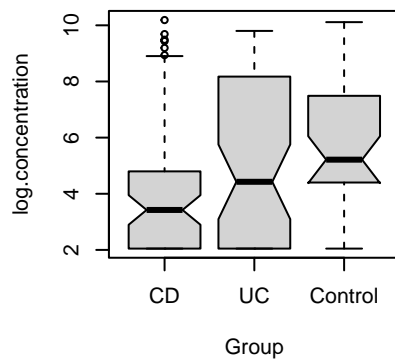
**class.Dipeptides.2525**



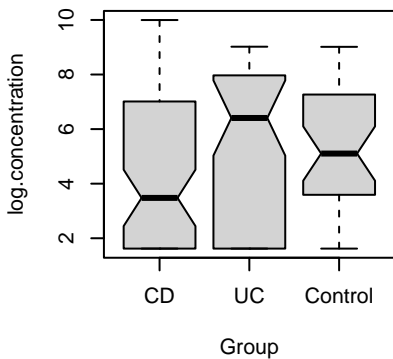
**class.Dipeptides.2526**



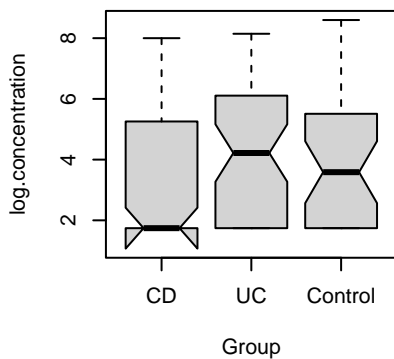
**class.Dipeptides.2527**



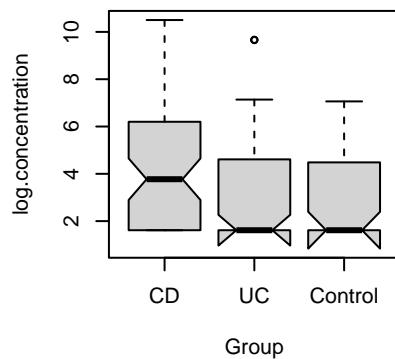
**class.Dipeptides.2528**



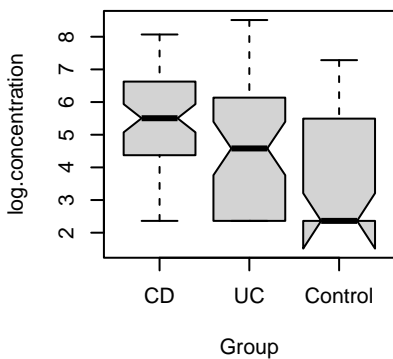
**class.Dipeptides.2529**



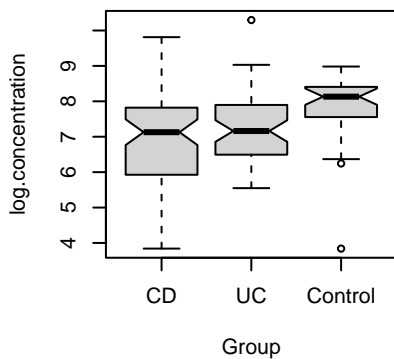
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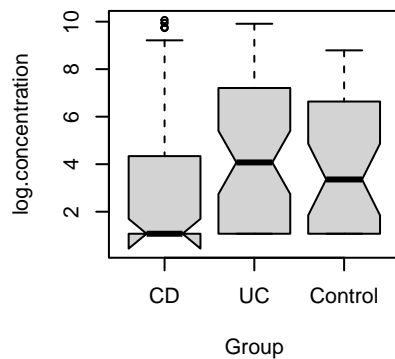
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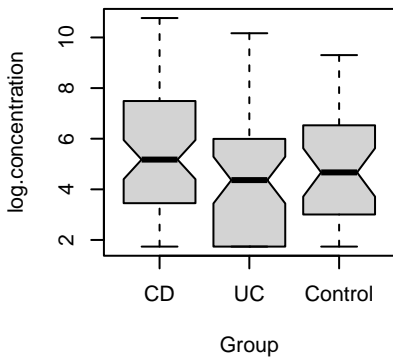
**class.Dipeptides.2533**



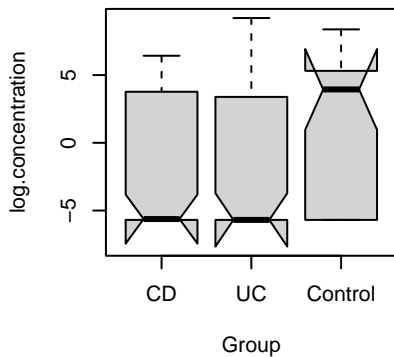
**class.Dipeptides.2536**



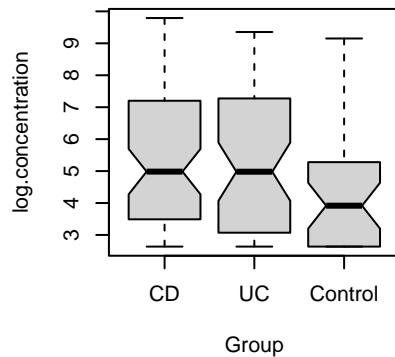
**class.Dipeptides.2554**



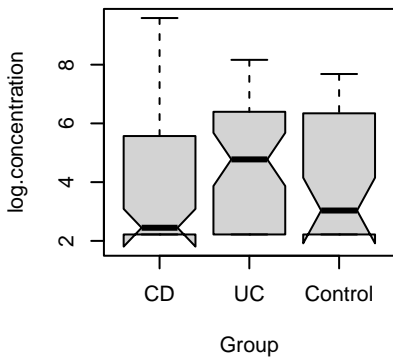
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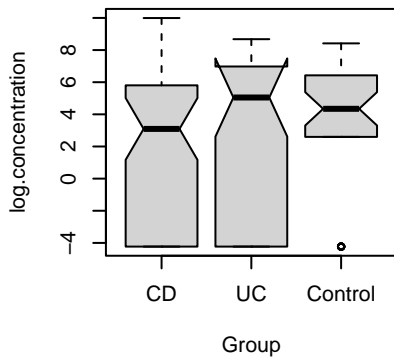
**class.Dipeptides.2556**



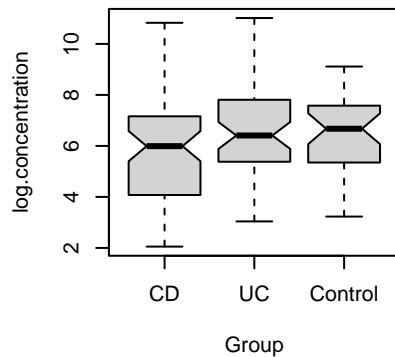
**class.Dipeptides.2558**



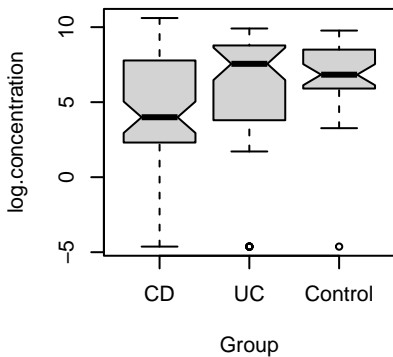
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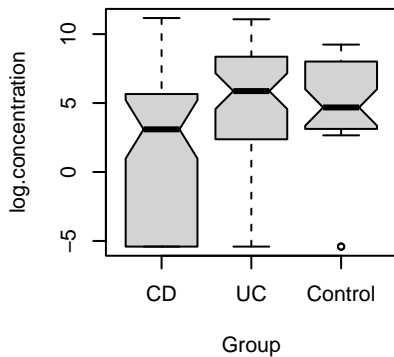
**class.Dipeptides.2568**



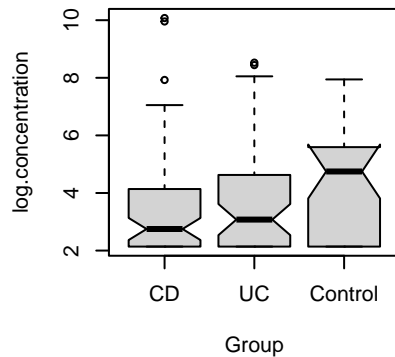
**class.Dipeptides.2576**



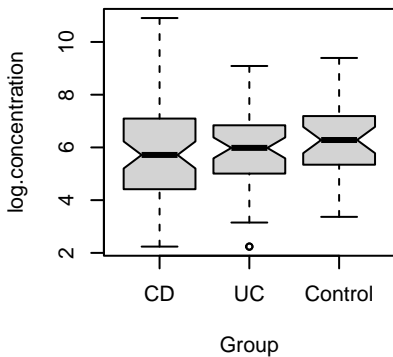
**class.Dipeptides.2577**



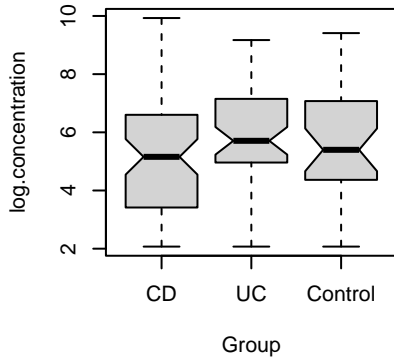
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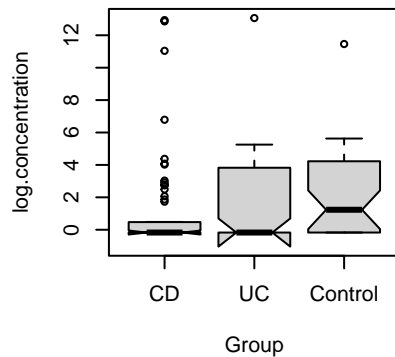
**class.Dipeptides.2586**



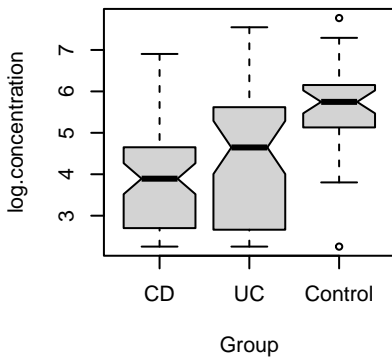
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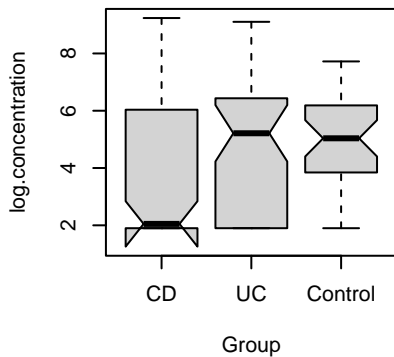
**class.Dipeptides.2588**



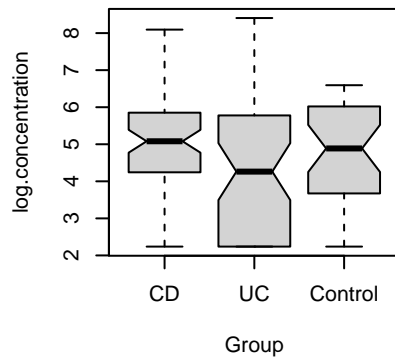
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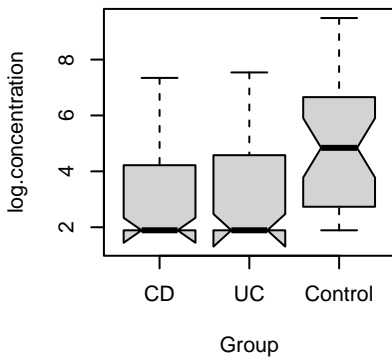
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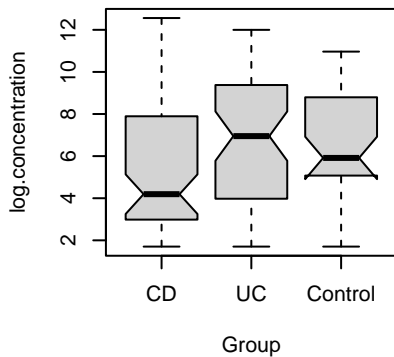
**class.Dipeptides.2597**



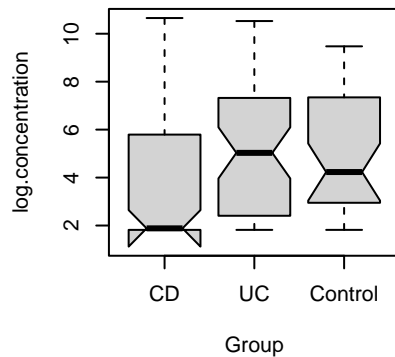
**class.Dipeptides.2600**



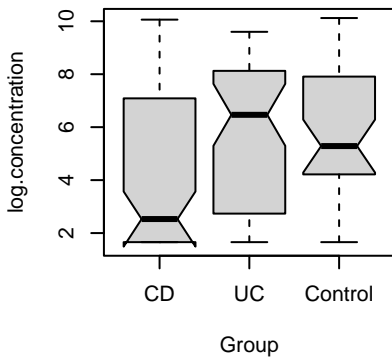
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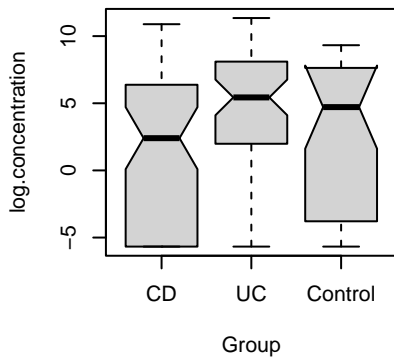
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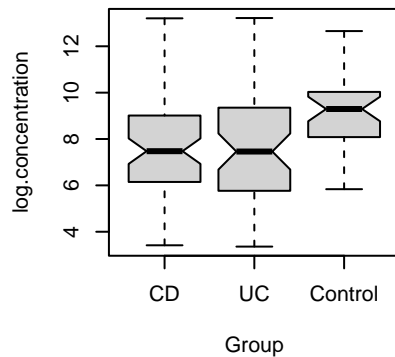
**class.Dipeptides.2625**



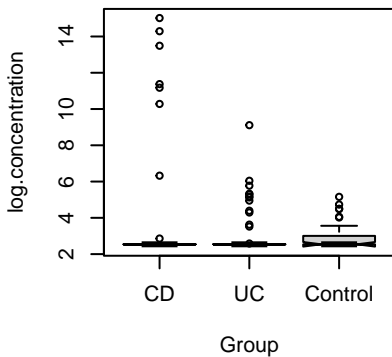
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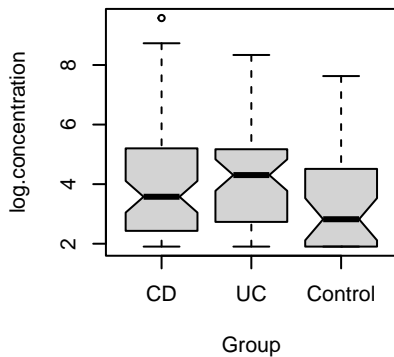
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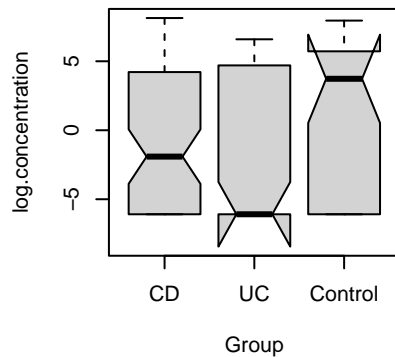
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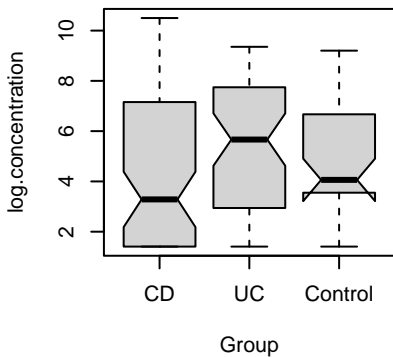
**class.Dipeptides.2680**



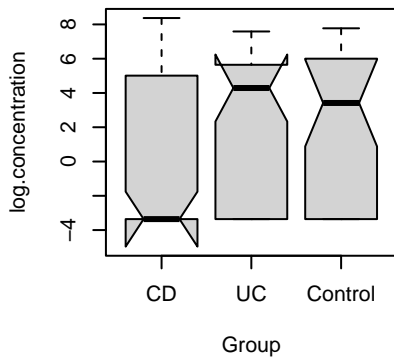
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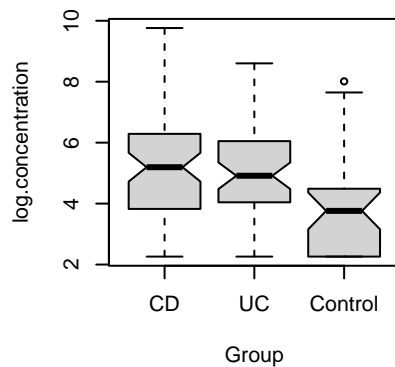
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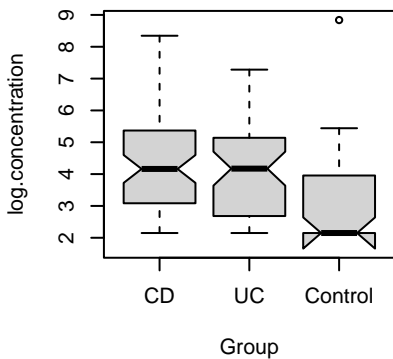
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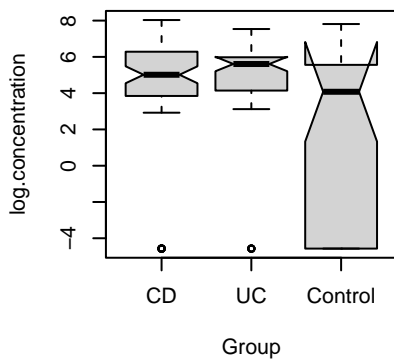
**class.Dipeptides.2735**



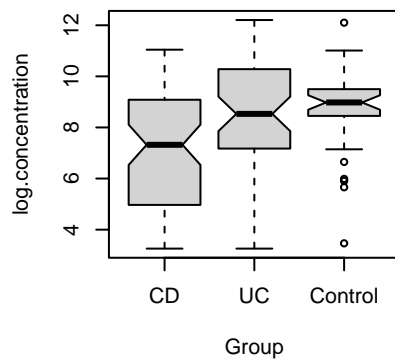
**class.Dipeptides.2772**



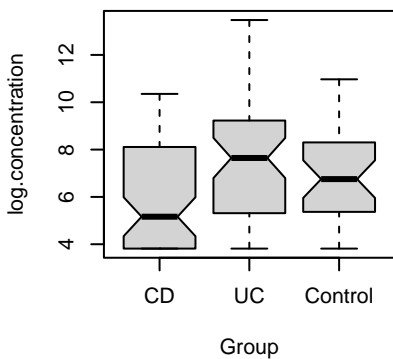
**class.Dipeptides.2773**



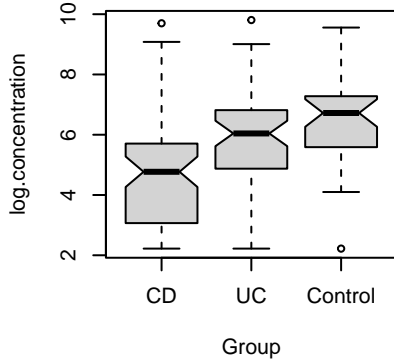
**class.Dipeptides.28**



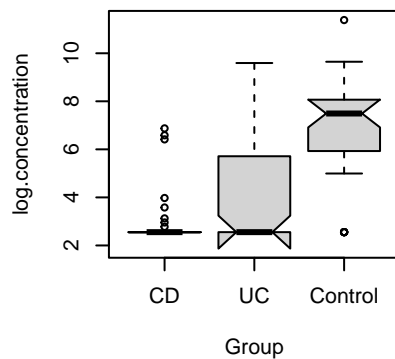
**class.Dipeptides.29**



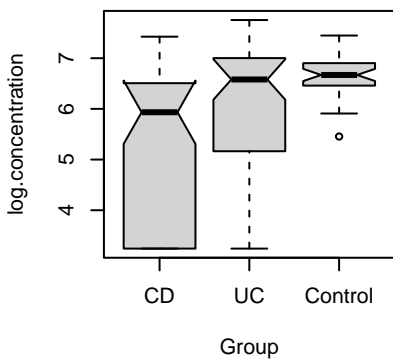
**class.Dipeptides.3008**



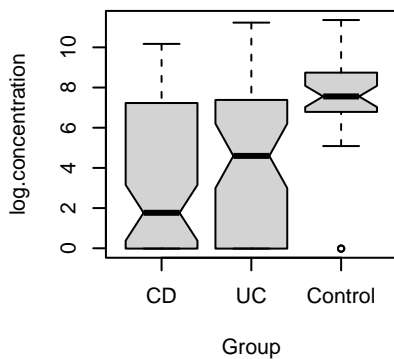
**class.Dipeptides.3047**



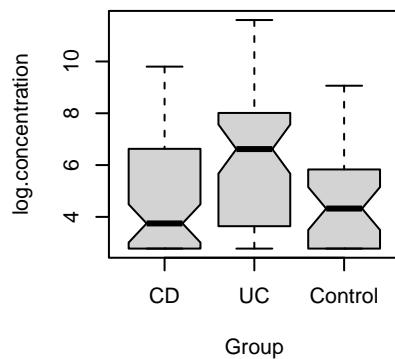
**class.Dipeptides.369**



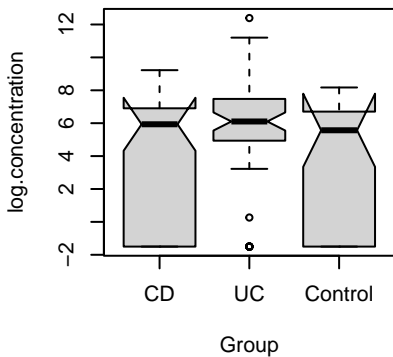
**class.Dipeptides.37**



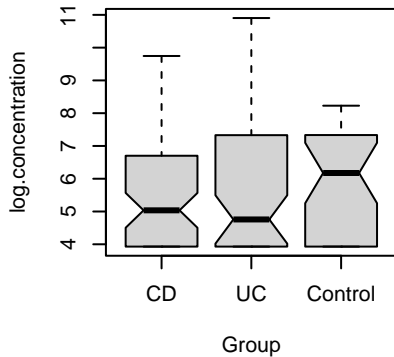
**class.Dipeptides.42**



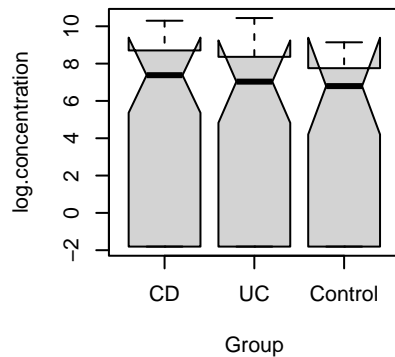
**class.Dipeptides.50**



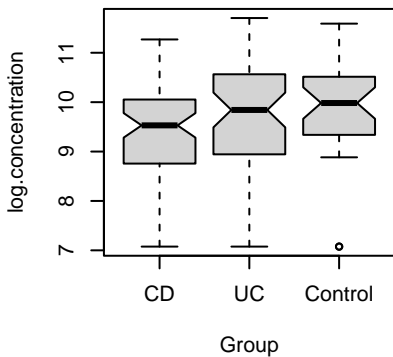
**class.Dipeptides.51**



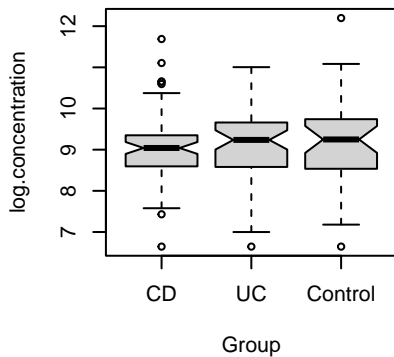
**class.Dipeptides.688**



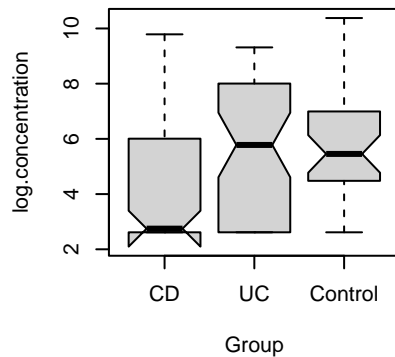
**class.Dipeptides.689**



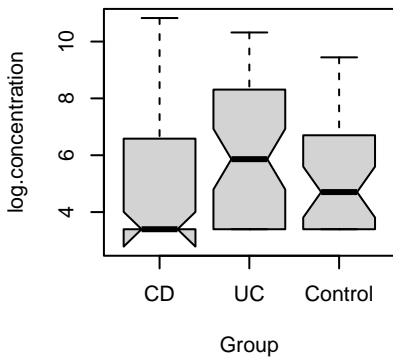
**class.Dipeptides.690**



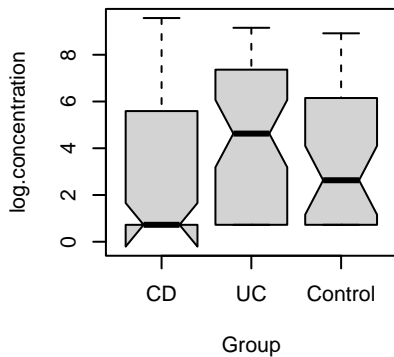
**class.Dipeptides.79**



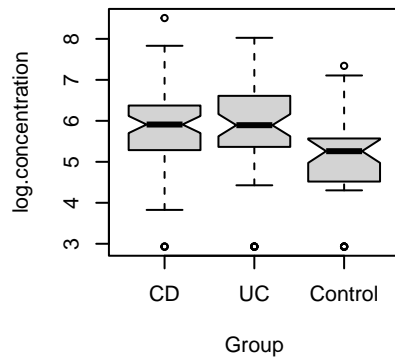
**class.Dipeptides.80**



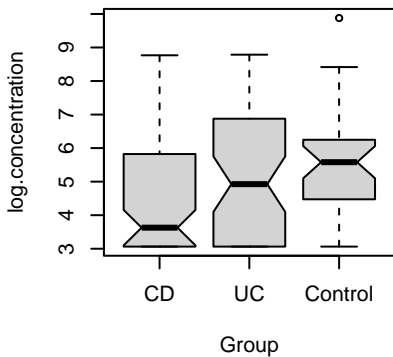
**class.Dipeptides.81**



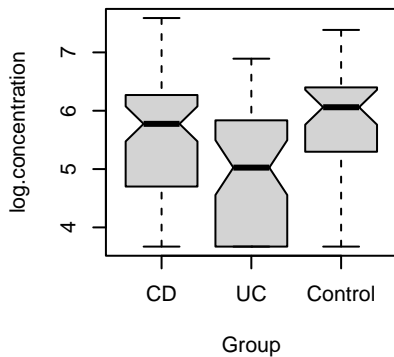
**class.Dipeptides.844**



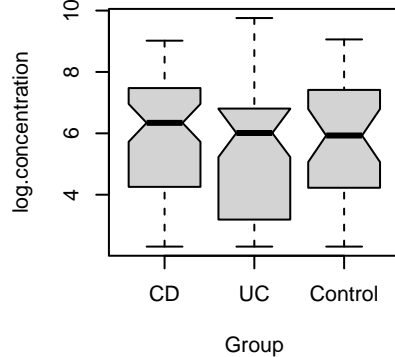
**class.Dipeptides.97**



**class.Diphenylacetonitriles**

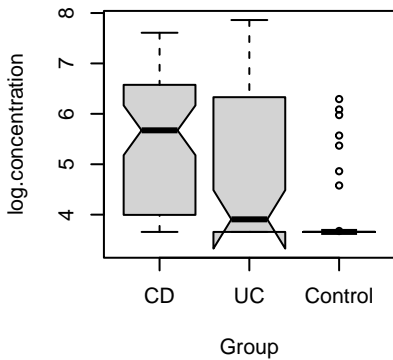


**class.Diphenylacetonitriles.2017**

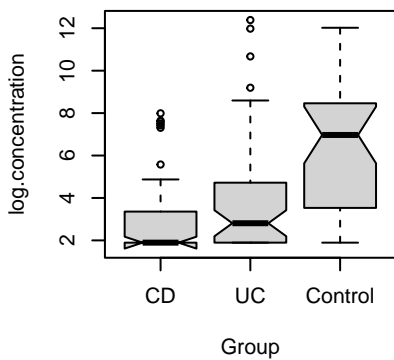




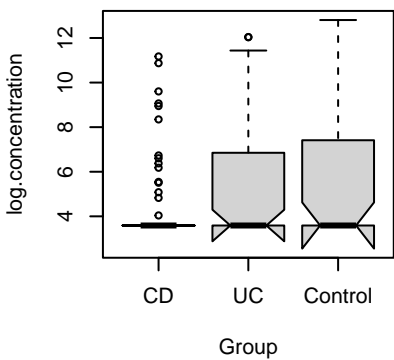
**class.Diphenylacetonitriles.401**



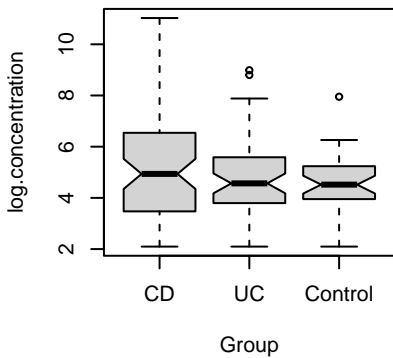
**class.Diphenylethers**



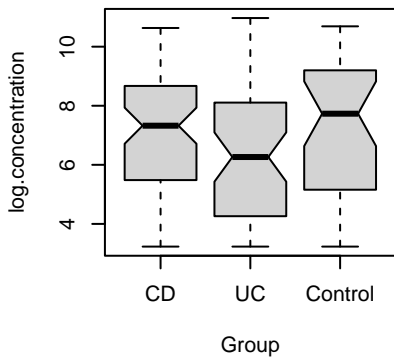
**class.Diphenylmethanes**



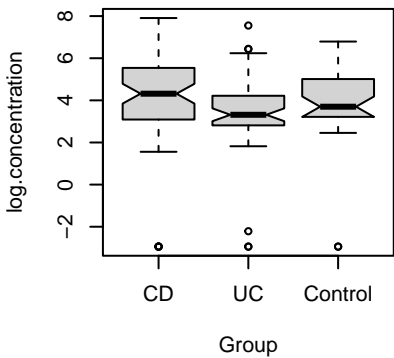
**class.Diphenylmethanes.2573**



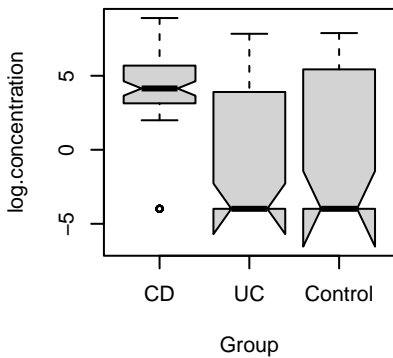
**class.Diphenylmethanes.2578**



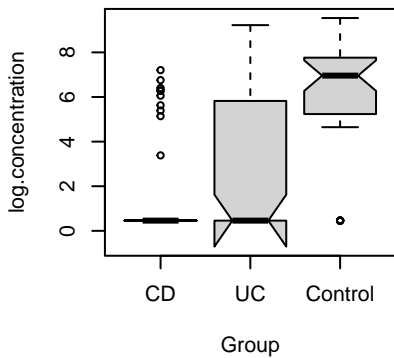
**class.Diphenylmethanes.2868**



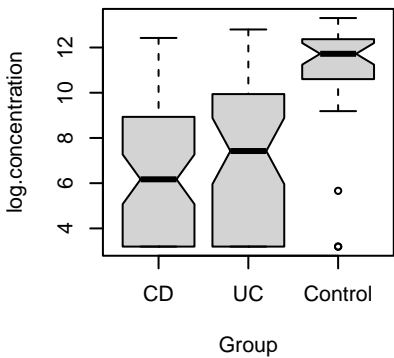
**class.Diphenylmethanes.2869**



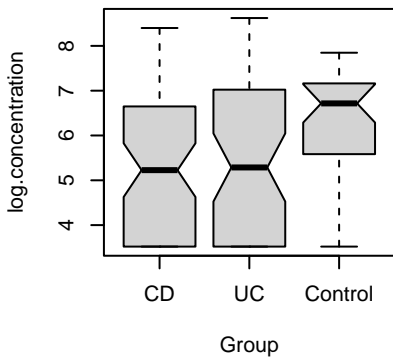
**class.Diphenylmethanes.2884**



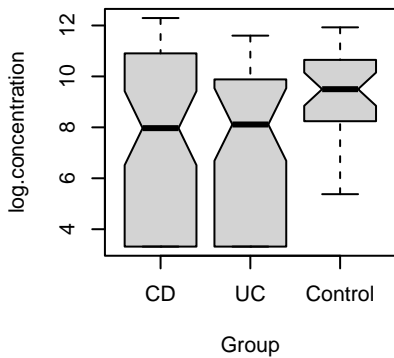
**class.Diphenylmethanes.3041**



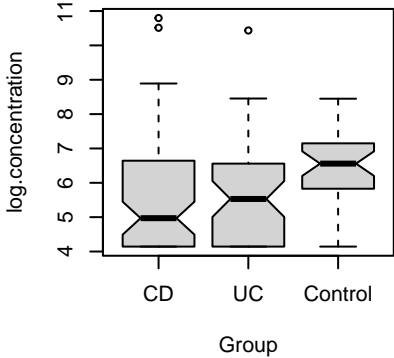
**class.Diphenylmethanes.435**



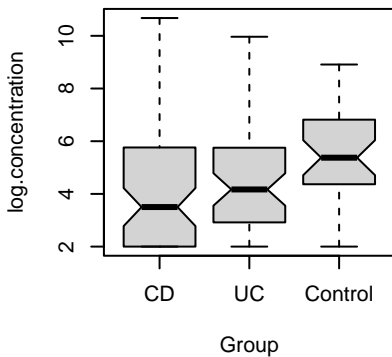
**class.Diphenylmethanes.449**



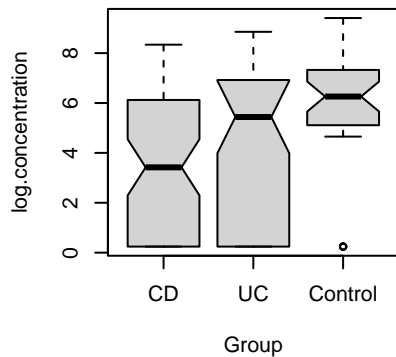
**class.Diphenylmethanes.450**



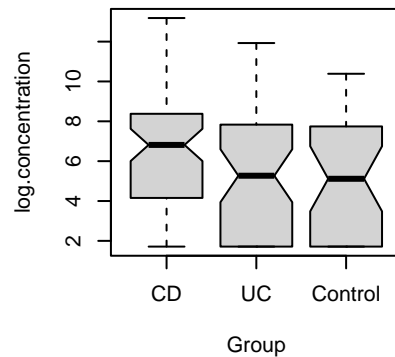
**class.Diradylglycerols**



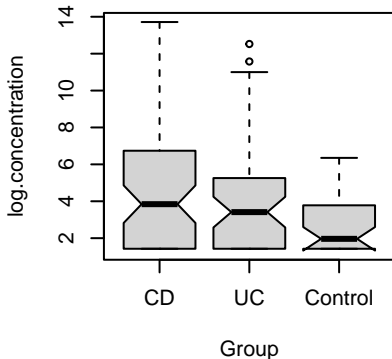
**class.Diradylglycerols.1428**



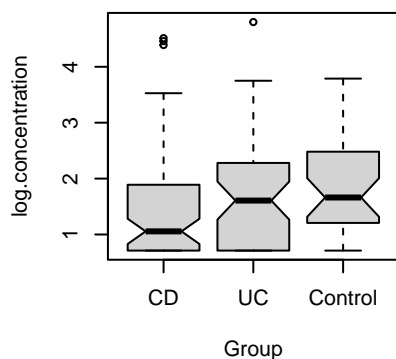
**class.Diradylglycerols.1429**



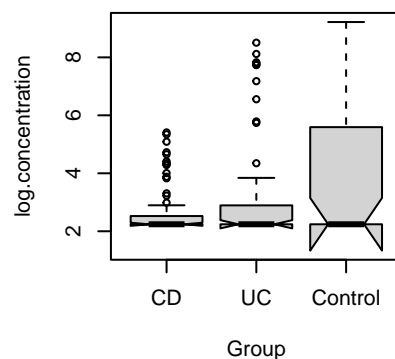
**class.Diradylglycerols.1430**



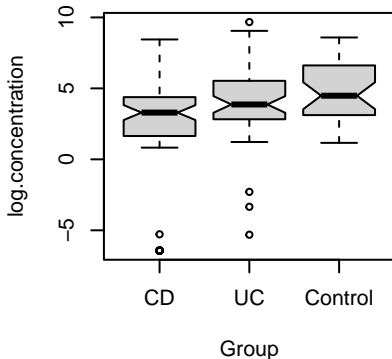
**class.Diterpene.glycosides**



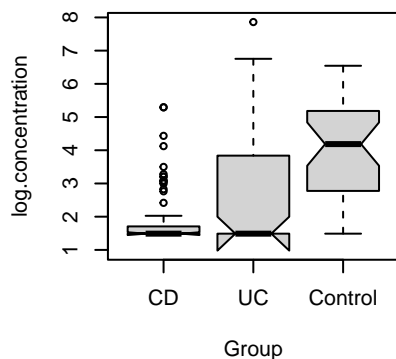
**class.Diterpene.glycosides.2938**



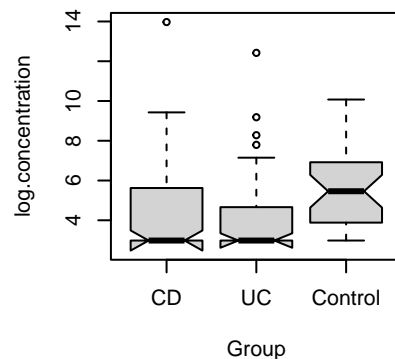
**class.Diterpene.glycosides.2939**



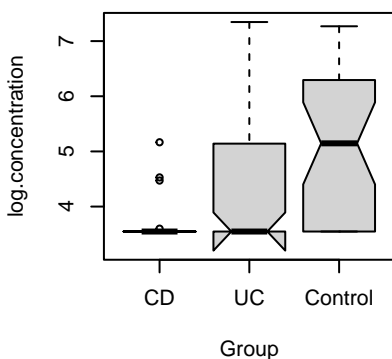
**class.Diterpene.glycosides.3063**



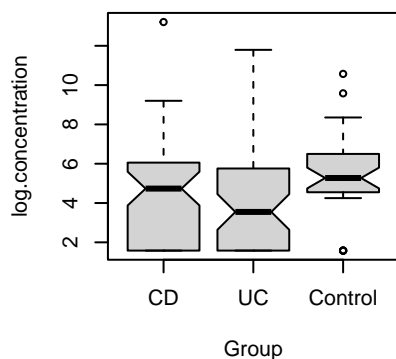
**class.Diterpenoids**



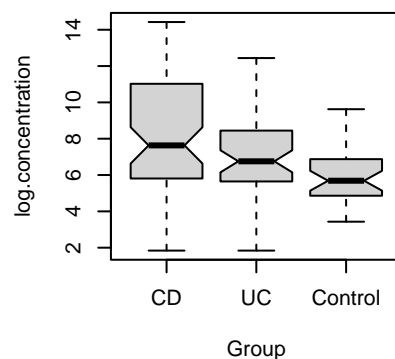
**class.Diterpenoids.1194**



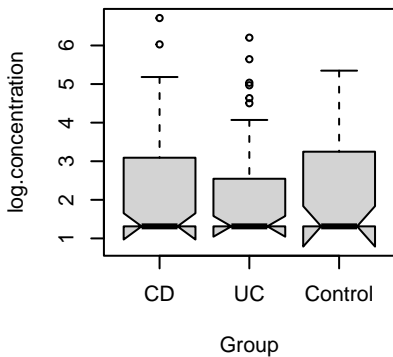
**class.Diterpenoids.1914**



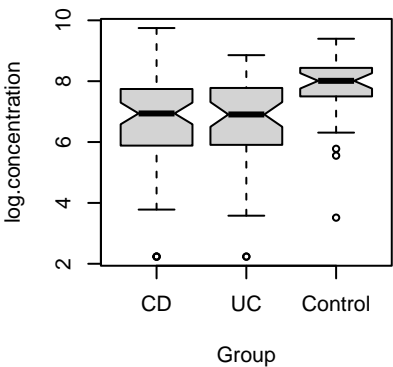
**class.Diterpenoids.1972**



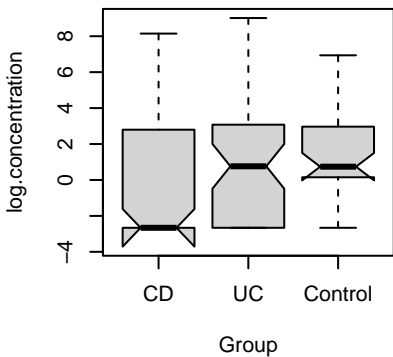
**class.Diterpenoids.1987**



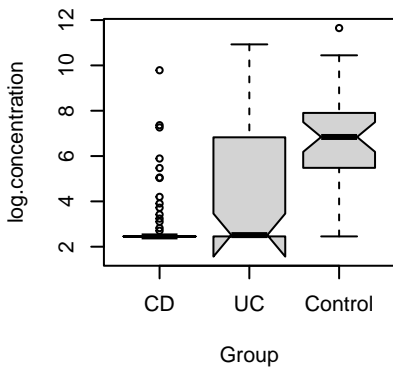
**class.Diterpenoids.2002**



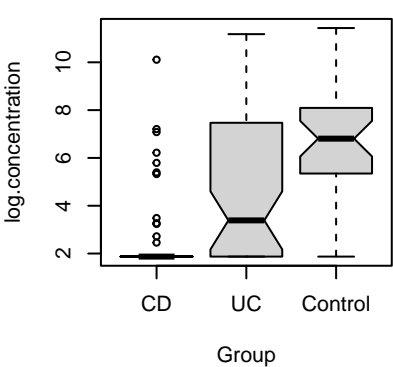
**class.Diterpenoids.2059**



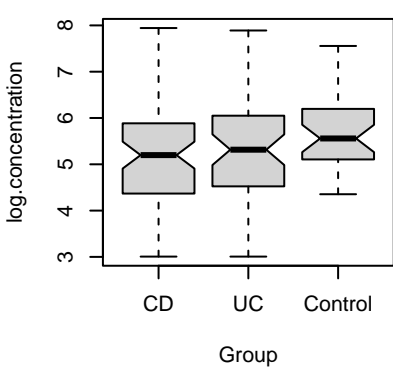
**class.Diterpenoids.2748**



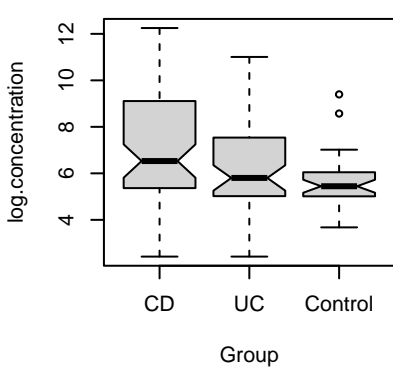
**class.Diterpenoids.2749**



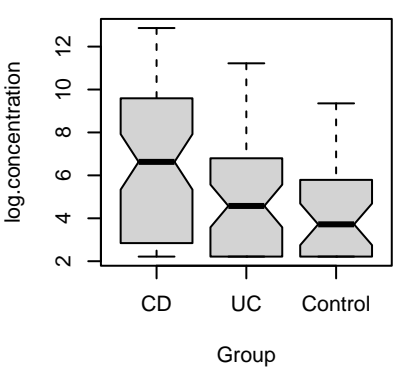
**class.Diterpenoids.2804**



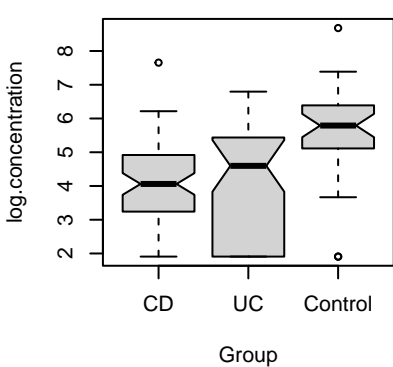
**class.Diterpenoids.2863**



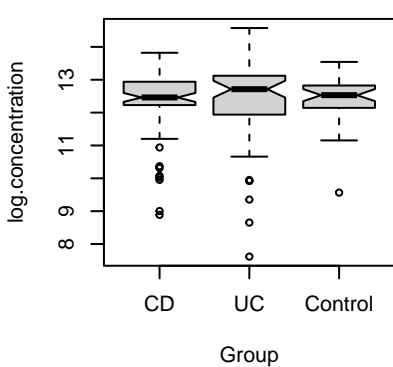
**class.Diterpenoids.2864**



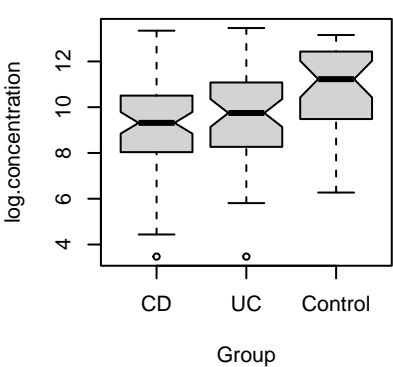
**class.Diterpenoids.2910**



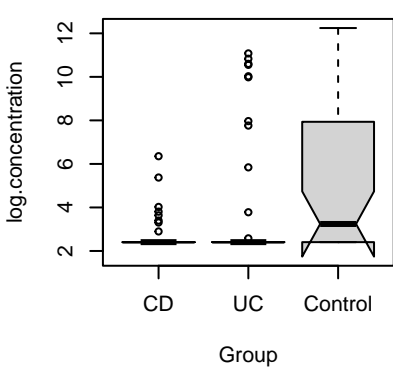
**class.Diterpenoids.293**



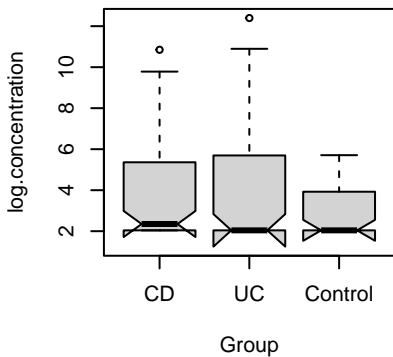
**class.Diterpenoids.294**



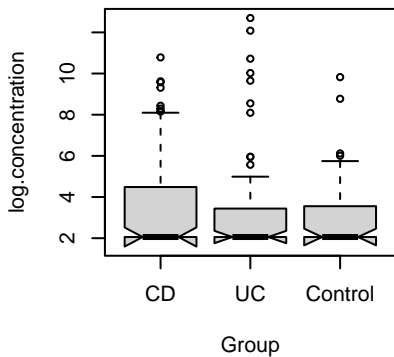
**class.Diterpenoids.2960**



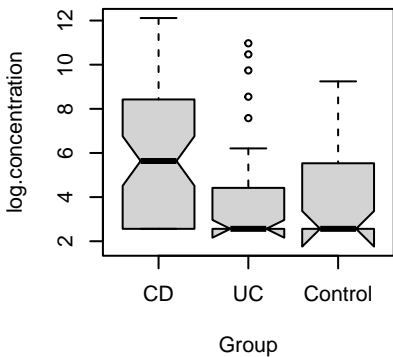
**class.Diterpenoids.2966**



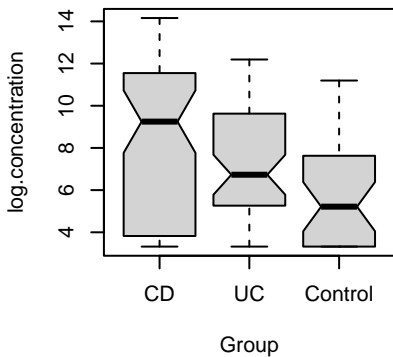
**class.Diterpenoids.2969**



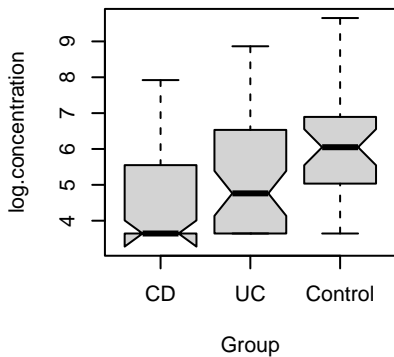
**class.Diterpenoids.331**



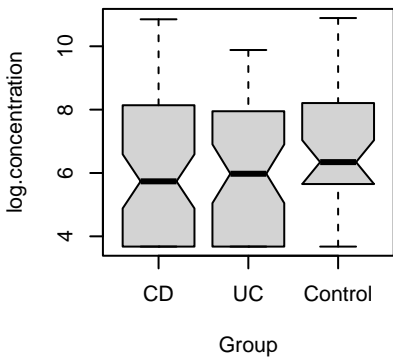
**class.Diterpenoids.332**



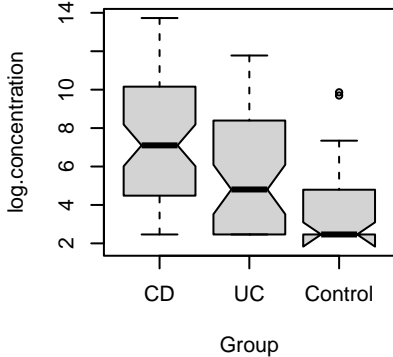
**class.Diterpenoids.333**



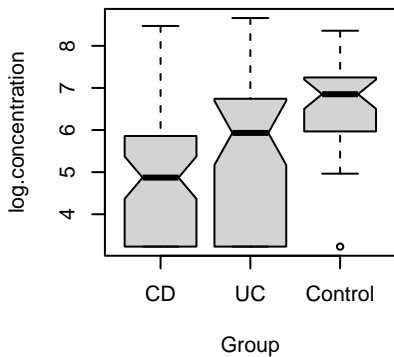
**class.Diterpenoids.334**



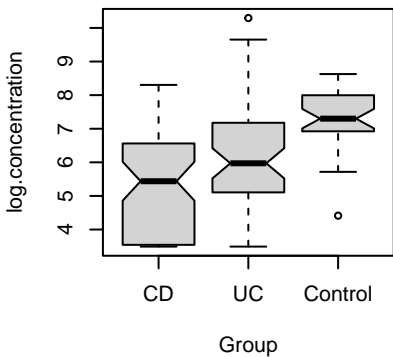
**class.Diterpenoids.335**



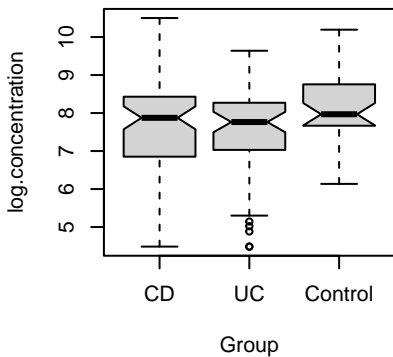
**class.Diterpenoids.336**



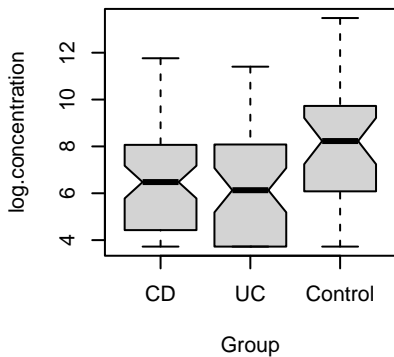
**class.Diterpenoids.343**



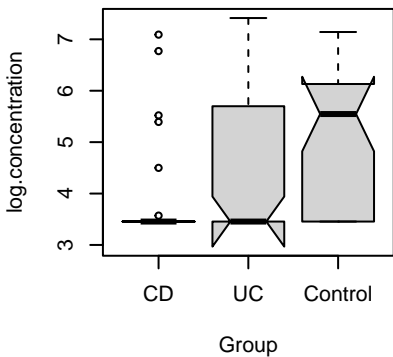
**class.Diterpenoids.344**



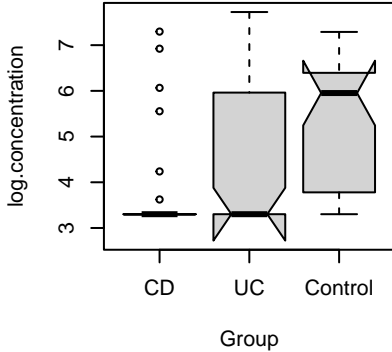
**class.Diterpenoids.367**



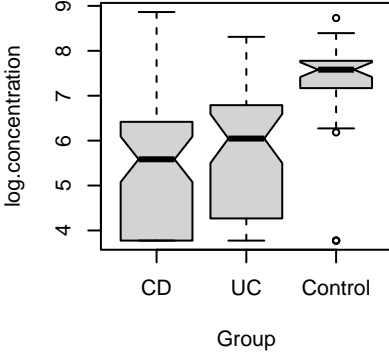
**class.Diterpenoids.425**



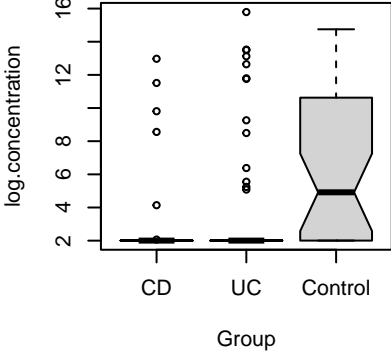
**class.Diterpenoids.426**



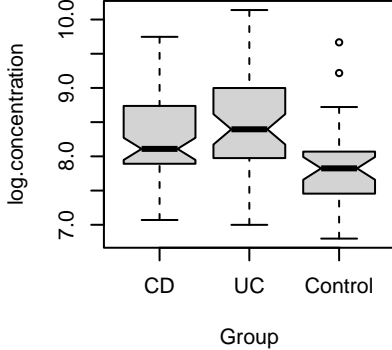
**class.Diterpenoids.461**



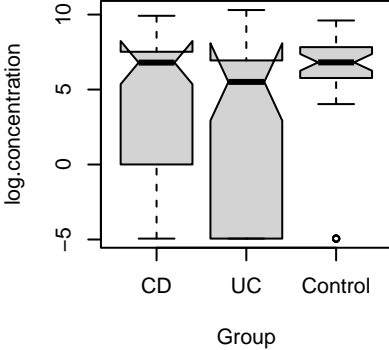
**class.Diterpenoids.463**



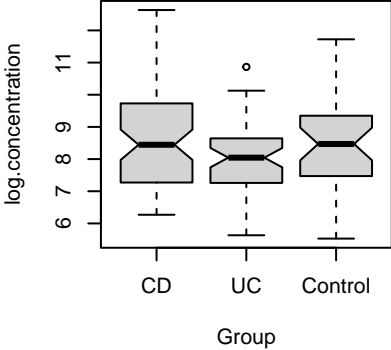
**class.Diterpenoids.727**



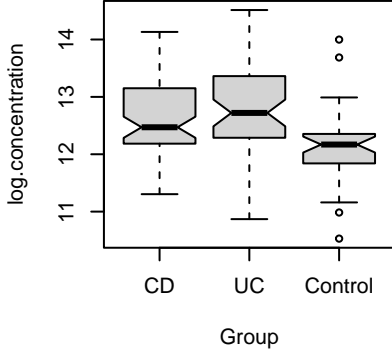
**class.Diterpenoids.885**



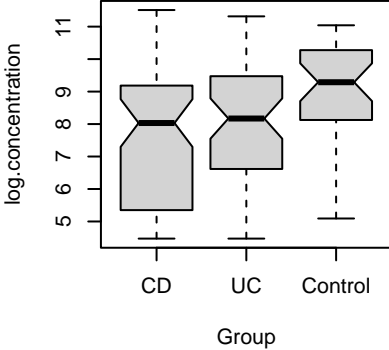
**class.Diterpenoids.886**



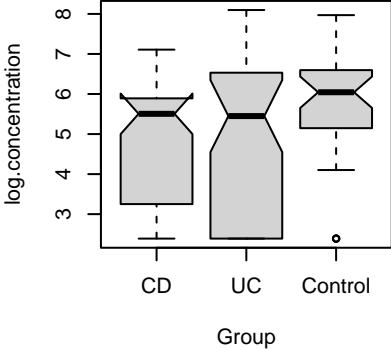
**class.Diterpenoids.887**



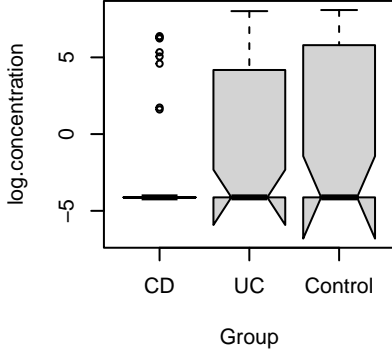
**class.Diterpenoids.933**



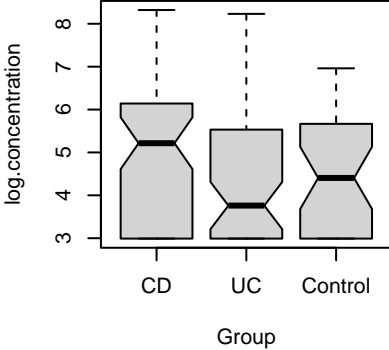
**class.Diterpenoids.965**



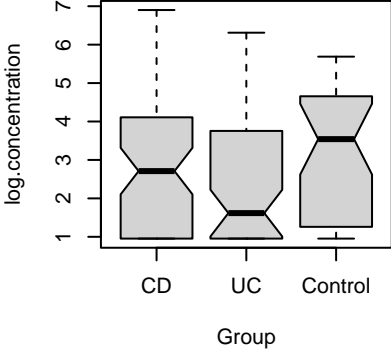
**class.Diterpenoids.966**



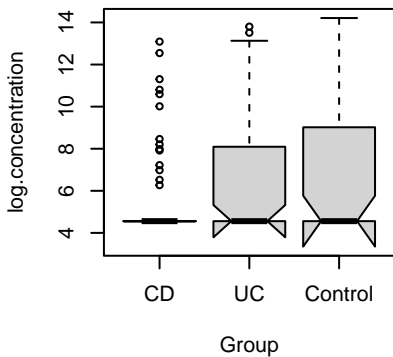
**class.Diterpenoids.967**



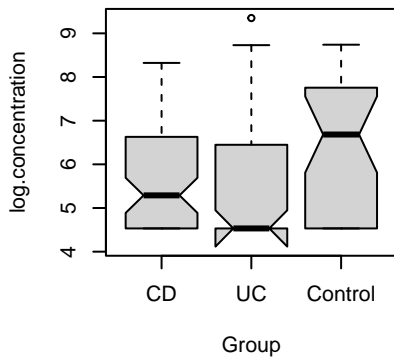
**class.Dithioacetals**



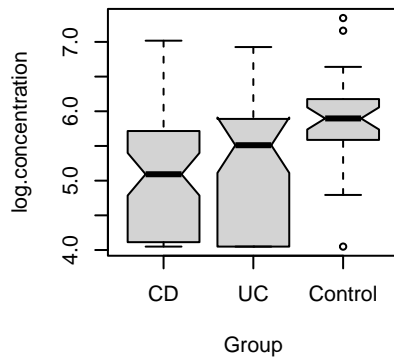
**class.Eicosanoids**



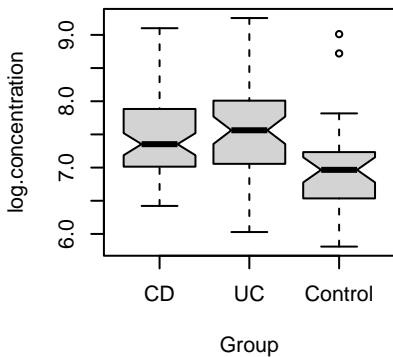
**class.Eicosanoids.2102**



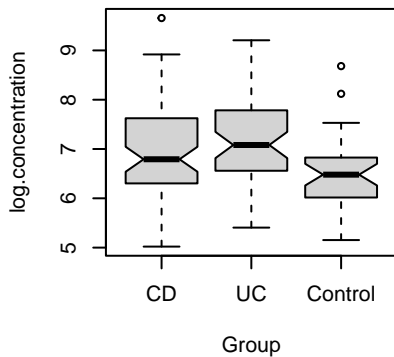
**class.Eicosanoids.365**



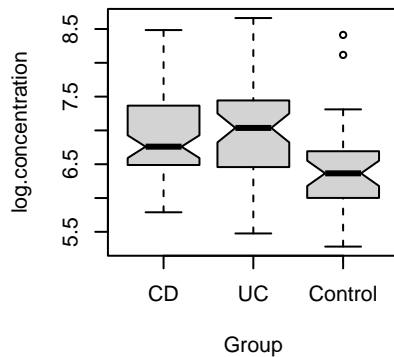
**class.Eicosanoids.706**



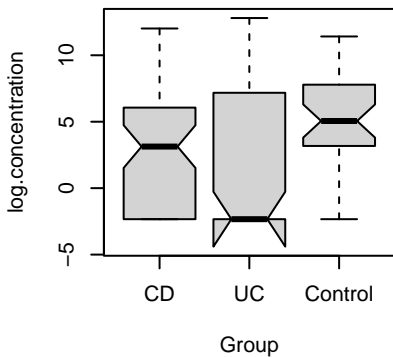
**class.Eicosanoids.811**



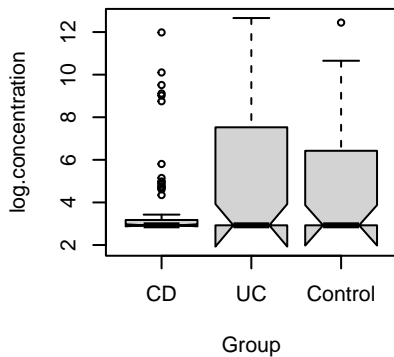
**class.Eicosanoids.857**



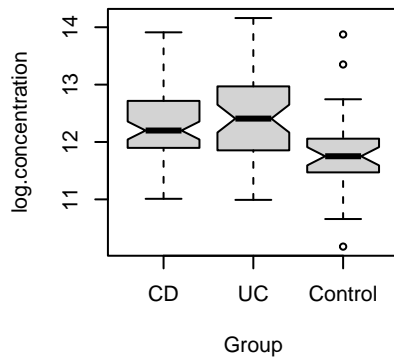
**class.Endocannabinoids**



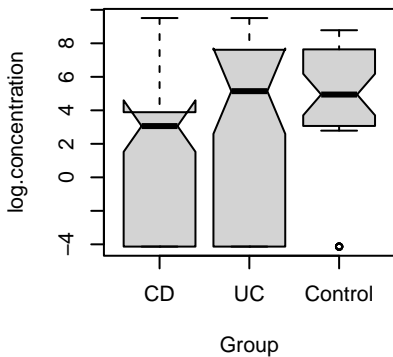
**class.Endocannabinoids.853**



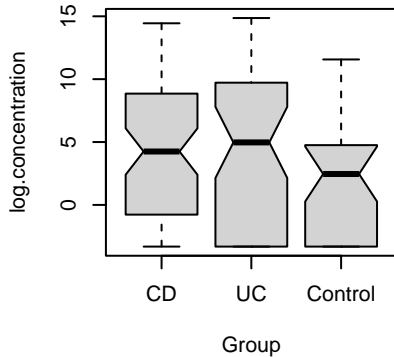
**class.Epoxydes**



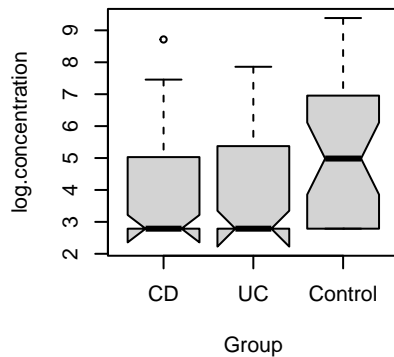
**class.Epoxydes.2423**



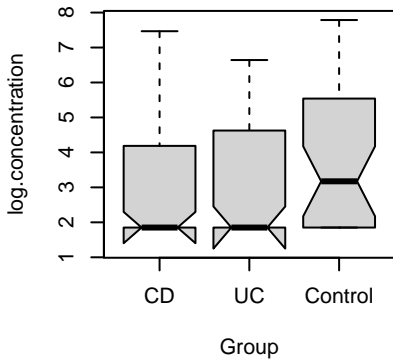
**class.Epoxydes.2424**



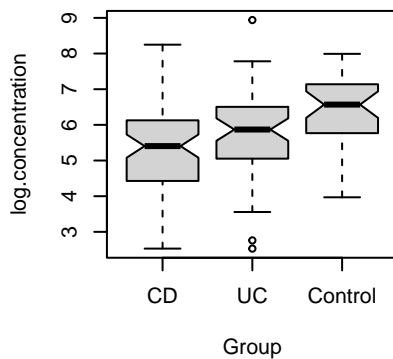
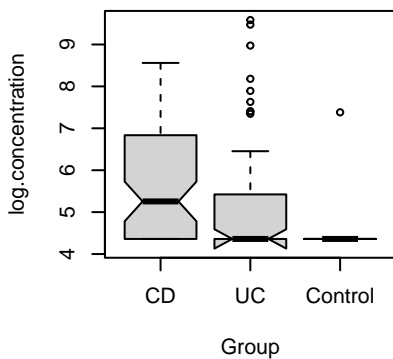
**class.Epoxydes.2425**



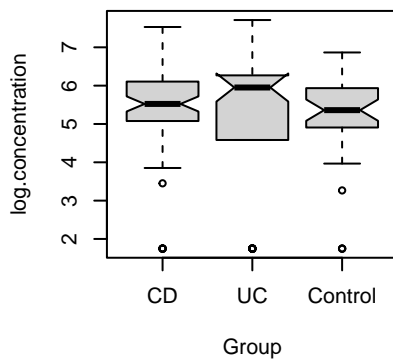
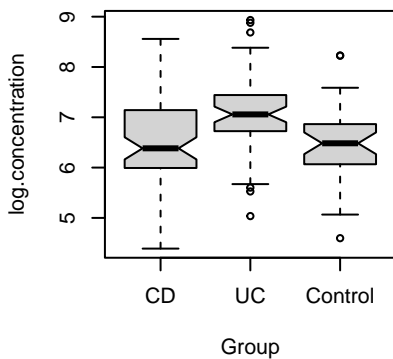
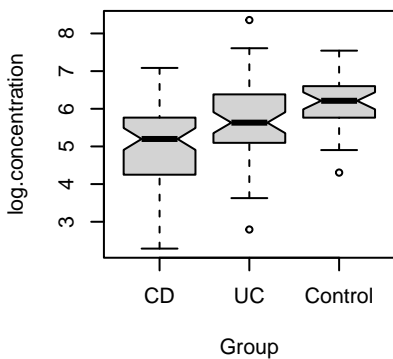
**class.Epoxydes.2426**



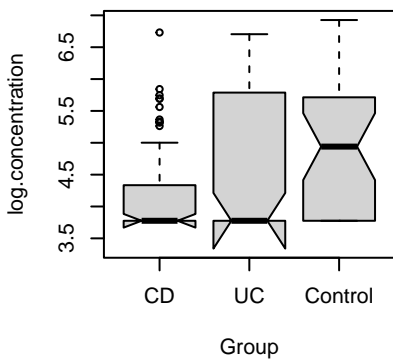
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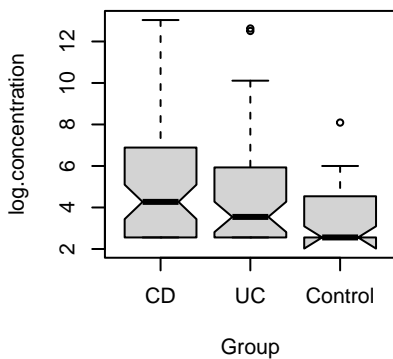
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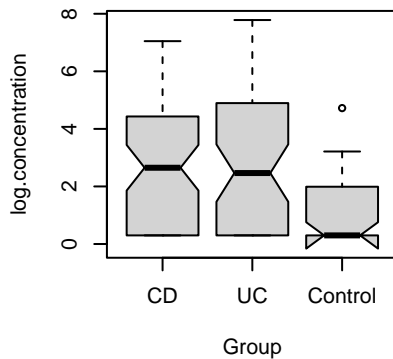
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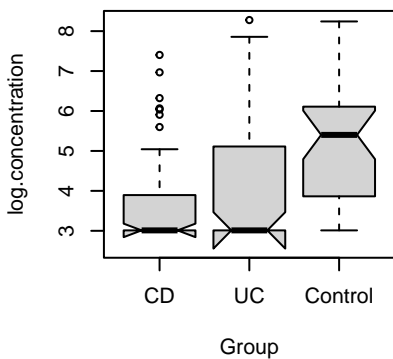
**class.Ergoline.and.derivatives**



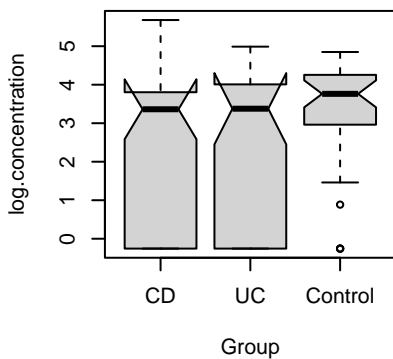
**class.Ergoline.and.derivatives.20**



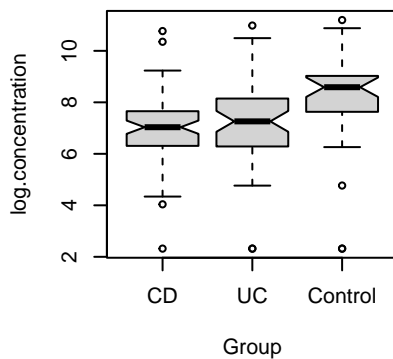
**class.Ergostane.steroids**



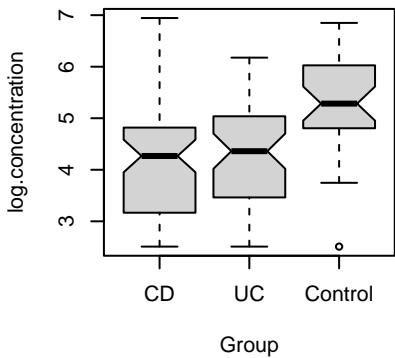
**class.Ergostane.steroids.1994**



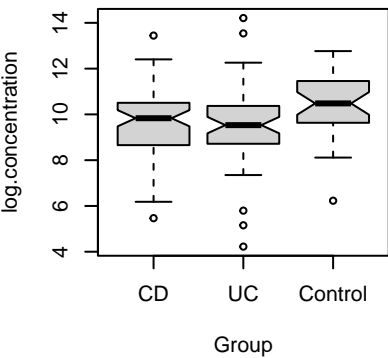
**class.Ergostane.steroids.2856**



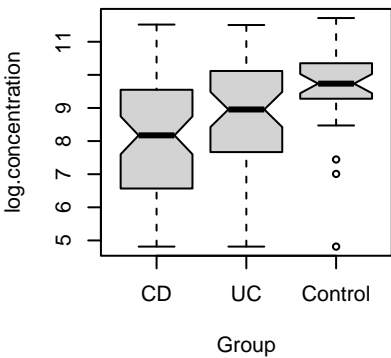
class.Ergostane.steroids.2916



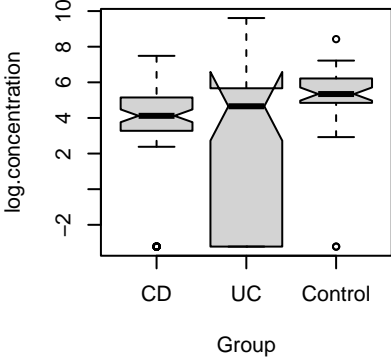
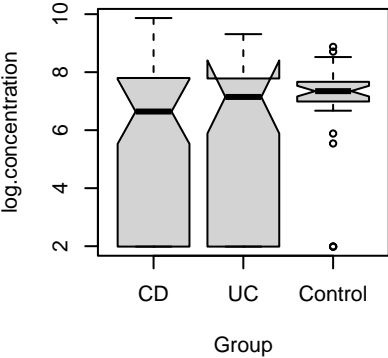
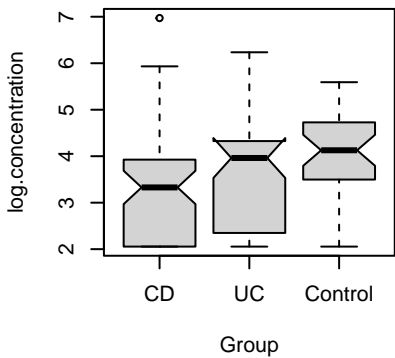
class.Ergostane.steroids.871



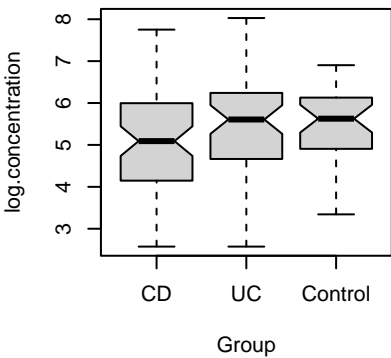
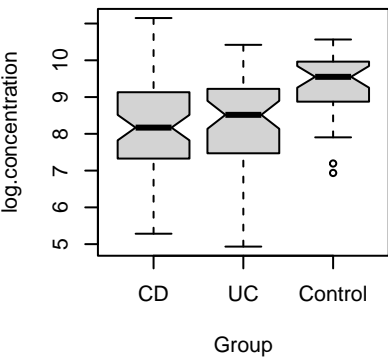
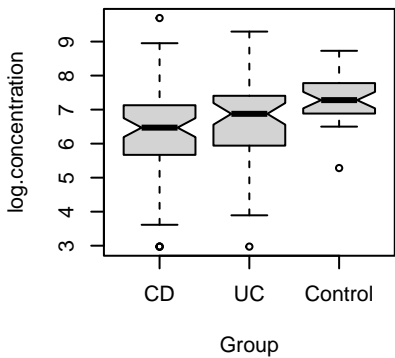
class.Ergosterols.and.derivatives



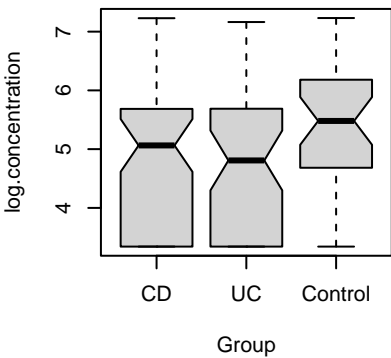
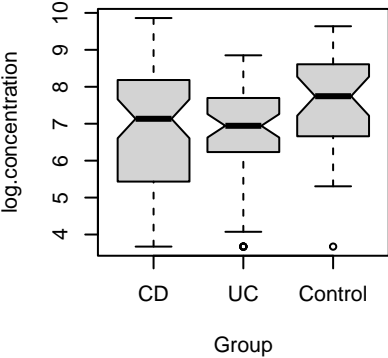
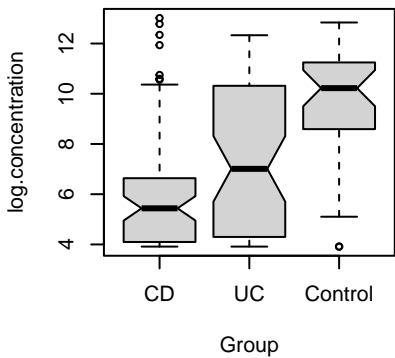
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class.Ergosterols.and.derivatives.2class.Ergosterols.and.derivatives.2class.Ergosterols.and.derivatives.2

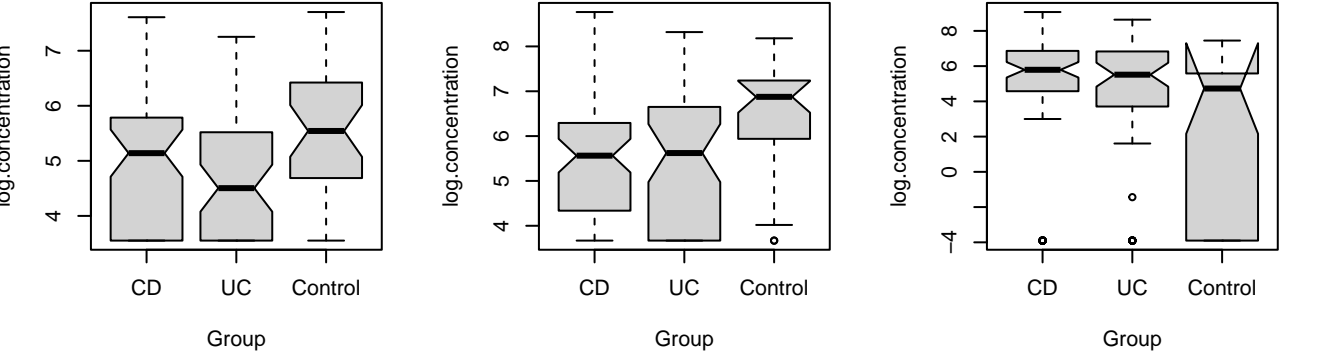


class.Ergosterols.and.derivatives. class.Ergosterols.and.derivatives. class.Ergosterols.and.derivatives.

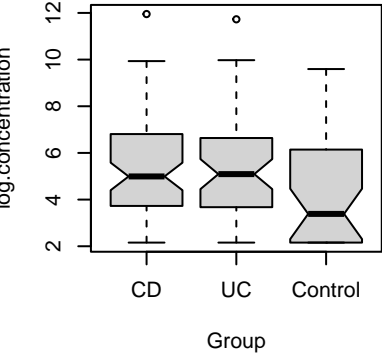




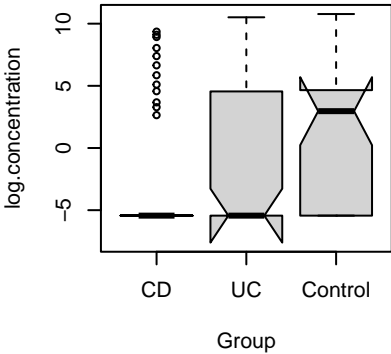
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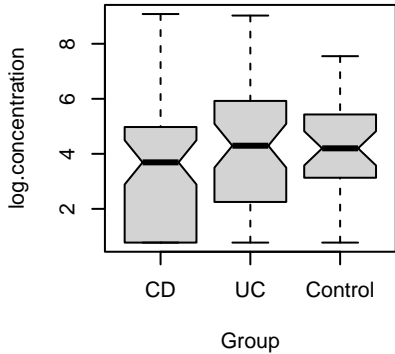
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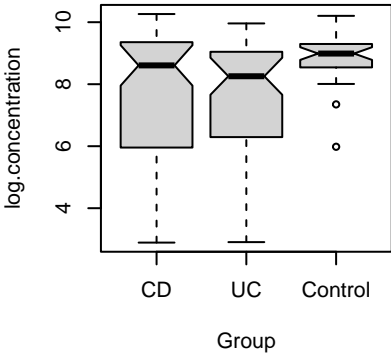
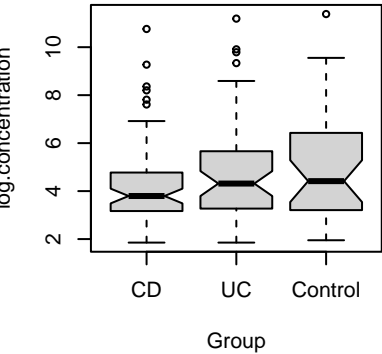
class.Estrane.steroids



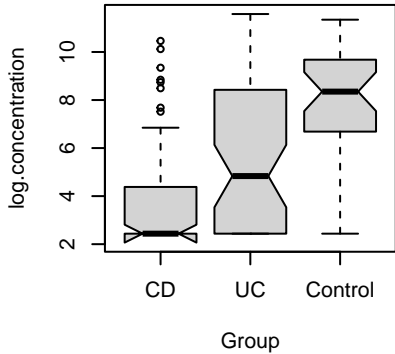
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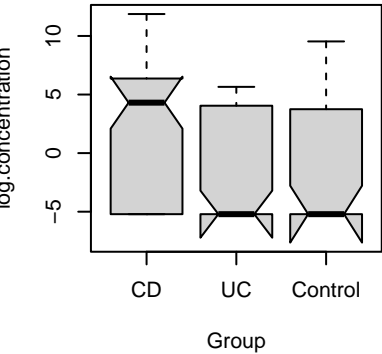
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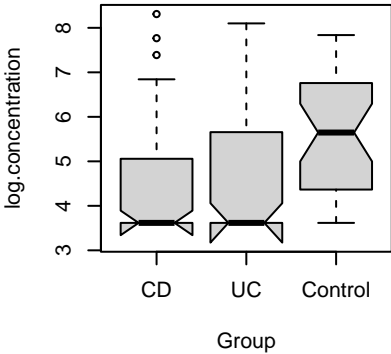
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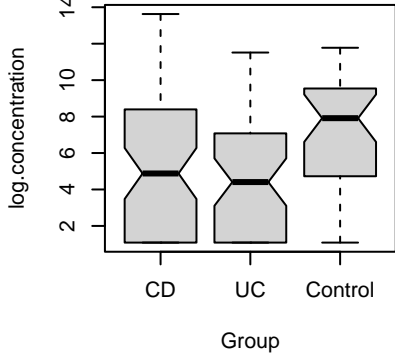
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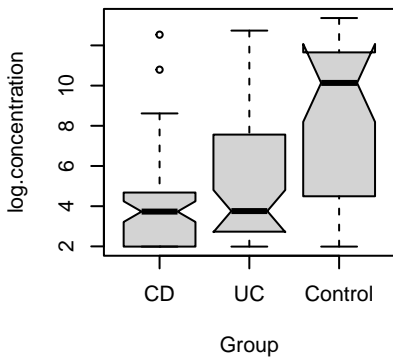
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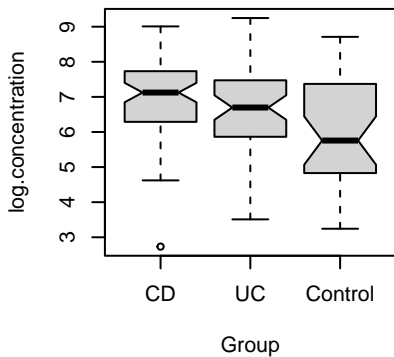
class.Erythrines



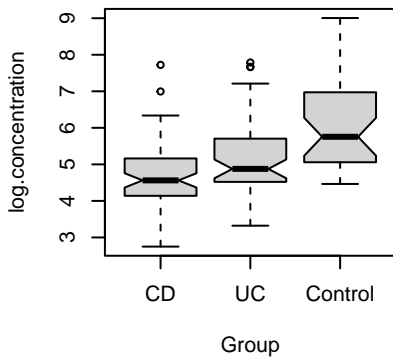
**class.Fatty.acid.esters.1324**



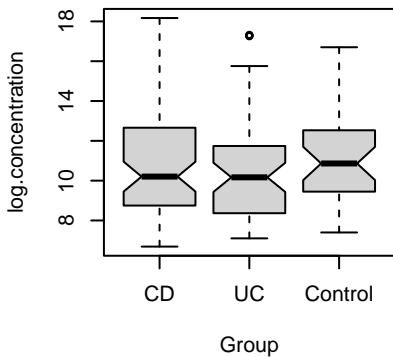
**class.Fatty.acid.esters.1350**



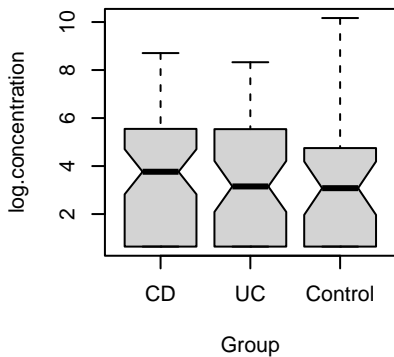
**class.Fatty.acid.esters.1376**



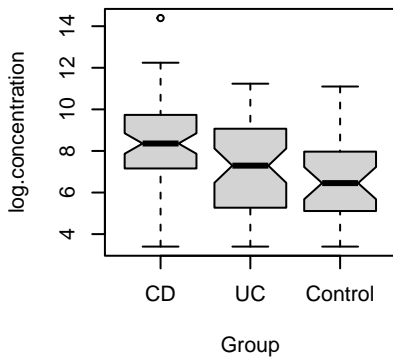
**class.Fatty.acid.esters.1509**



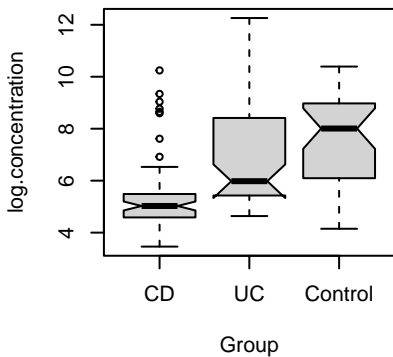
**class.Fatty.acid.esters.1533**



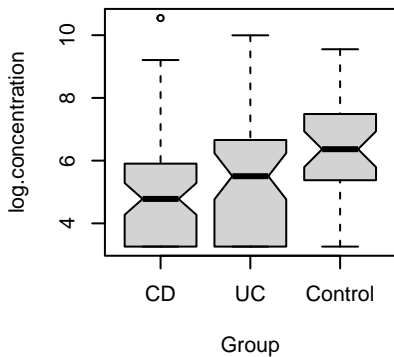
**class.Fatty.acid.esters.154**



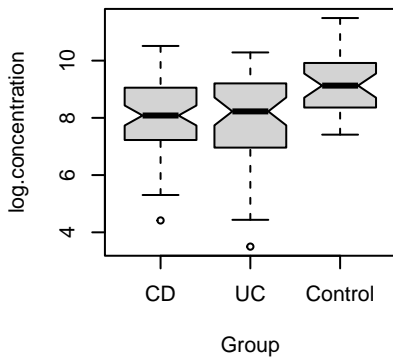
**class.Fatty.acid.esters.155**



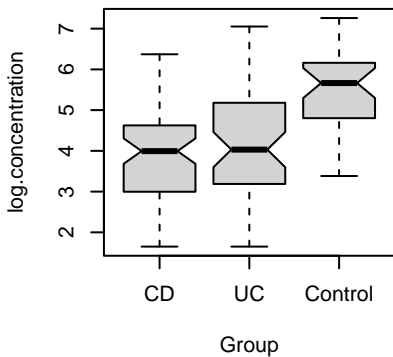
**class.Fatty.acid.esters.156**



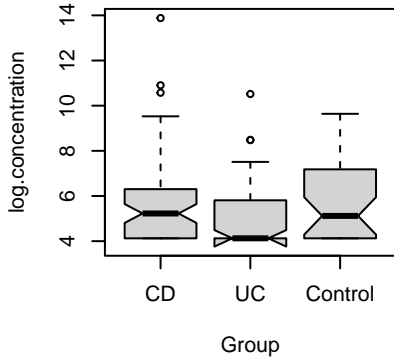
**class.Fatty.acid.esters.1568**



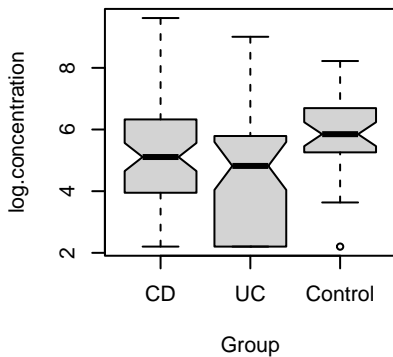
**class.Fatty.acid.esters.1569**



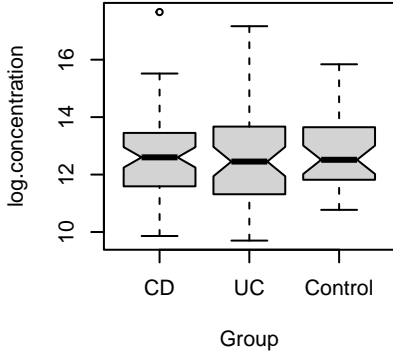
**class.Fatty.acid.esters.157**



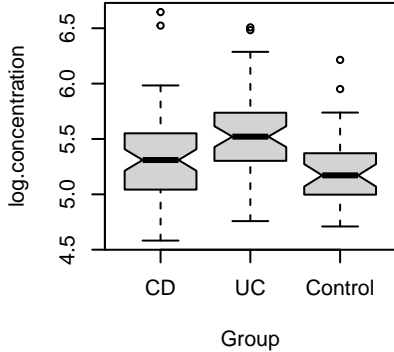
**class.Fatty.acid.esters.158**



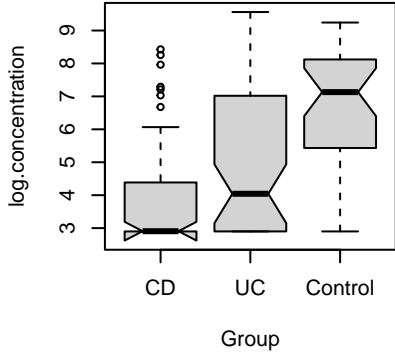
**class.Fatty.acid.esters.1615**



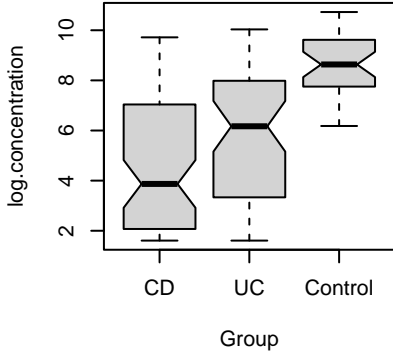
**class.Fatty.acid.esters.1616**



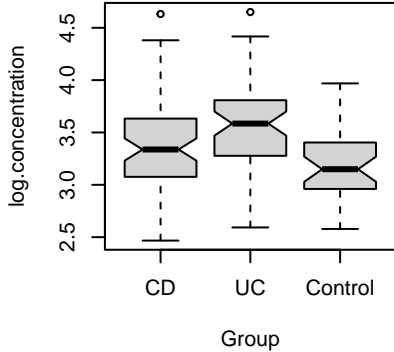
**class.Fatty.acid.esters.1620**



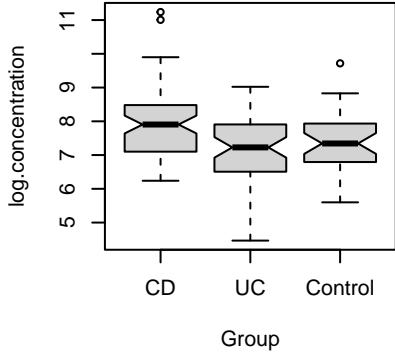
**class.Fatty.acid.esters.1621**



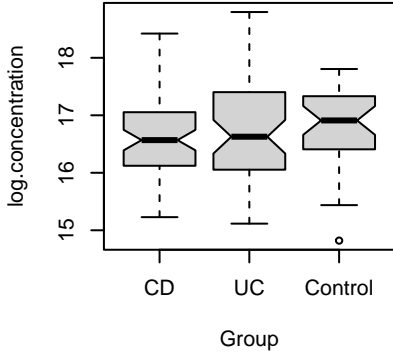
**class.Fatty.acid.esters.1656**



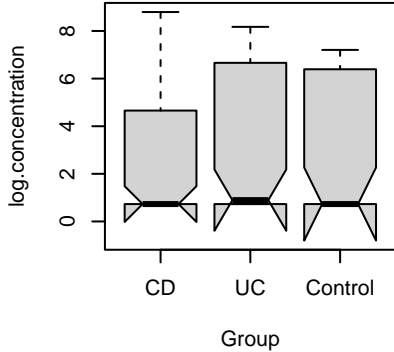
**class.Fatty.acid.esters.1681**



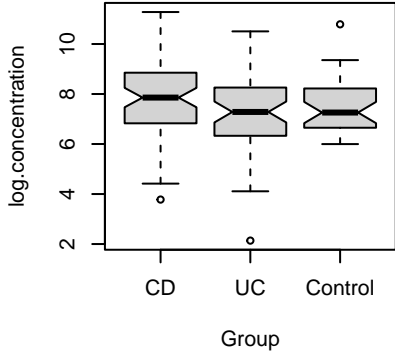
**class.Fatty.acid.esters.1760**



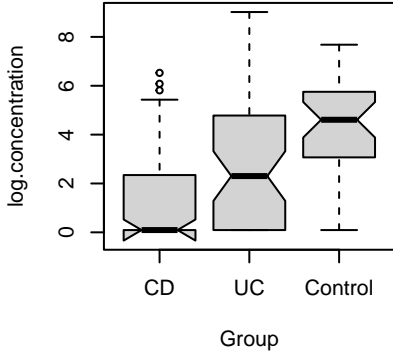
**class.Fatty.acid.esters.1831**



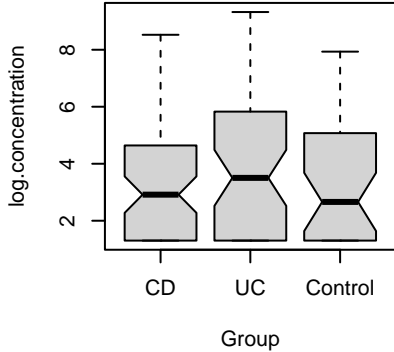
**class.Fatty.acid.esters.1832**



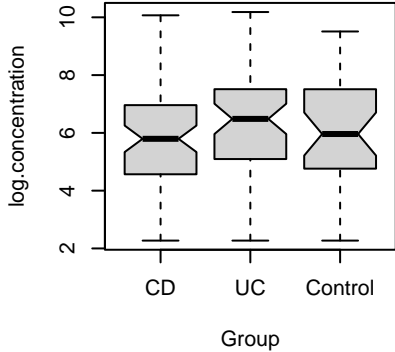
**class.Fatty.acid.esters.1833**



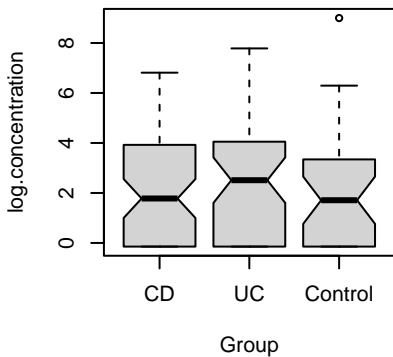
**class.Fatty.acid.esters.1871**



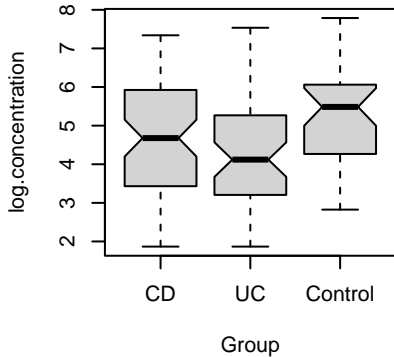
**class.Fatty.acid.esters.1900**



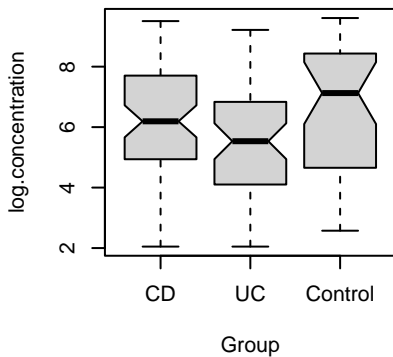
**class.Fatty.acid.esters.1904**



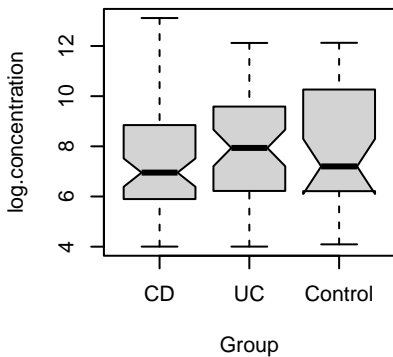
**class.Fatty.acid.esters.1915**



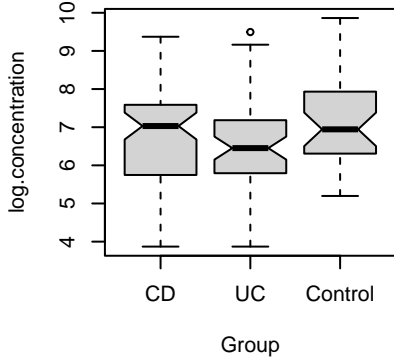
**class.Fatty.acid.esters.1916**



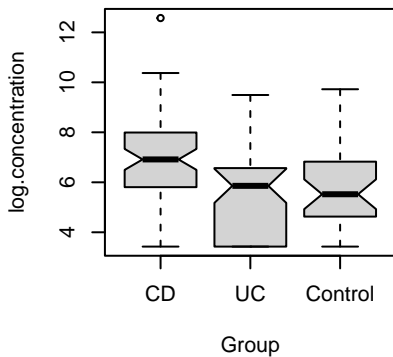
**class.Fatty.acid.esters.195**



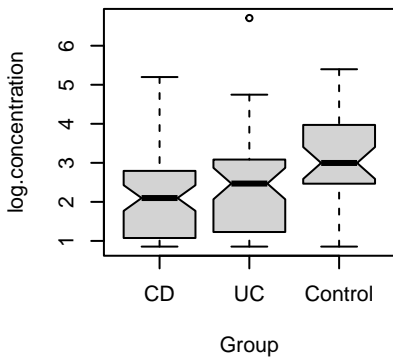
**class.Fatty.acid.esters.196**



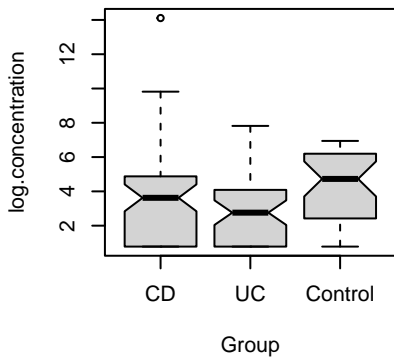
**class.Fatty.acid.esters.197**



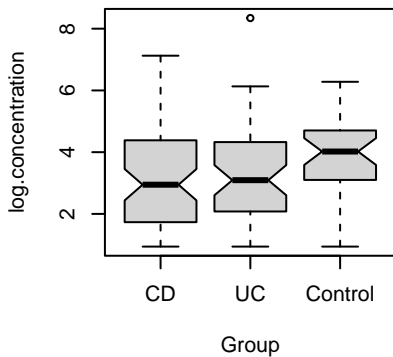
**class.Fatty.acid.esters.1979**



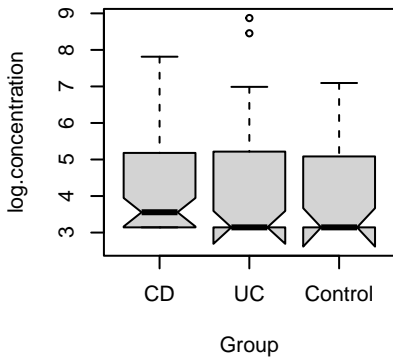
**class.Fatty.acid.esters.1989**



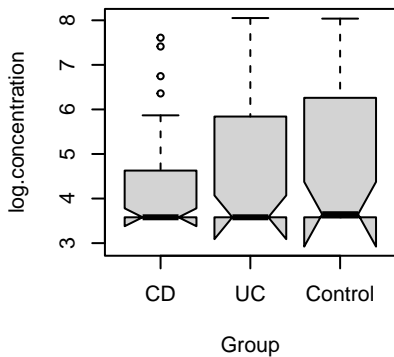
**class.Fatty.acid.esters.2009**



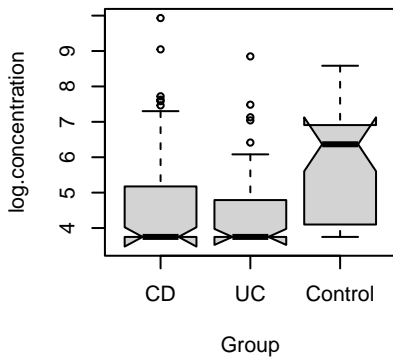
**class.Fatty.acid.esters.226**



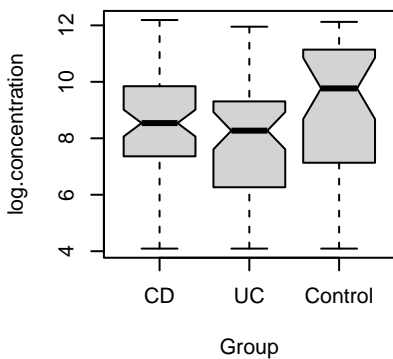
**class.Fatty.acid.esters.229**



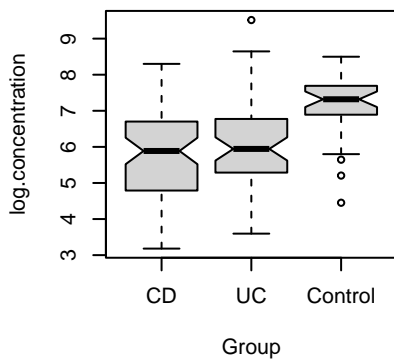
**class.Fatty.acid.esters.237**



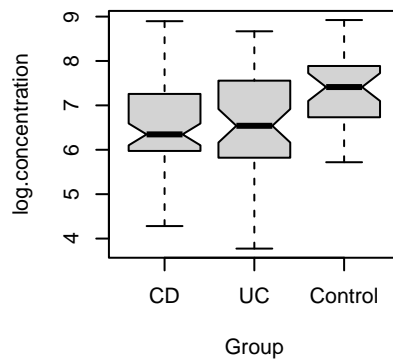
**class.Fatty.acid.esters.238**



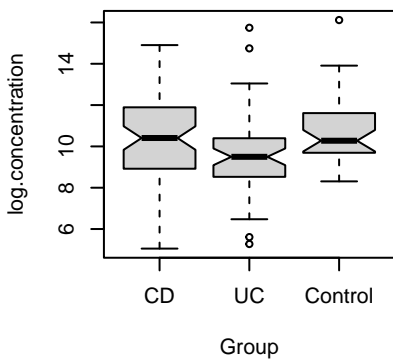
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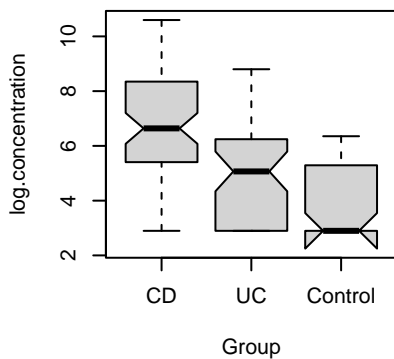
**class.Fatty.acid.esters.2509**



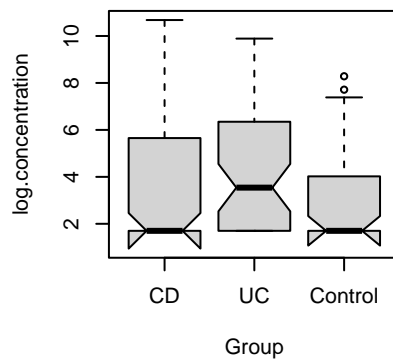
**class.Fatty.acid.esters.2613**



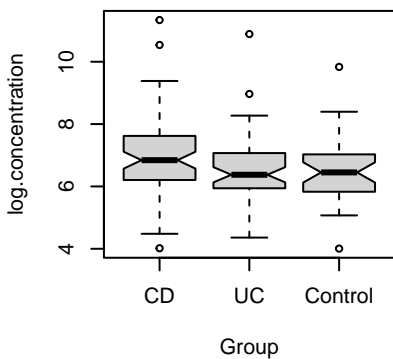
**class.Fatty.acid.esters.267**



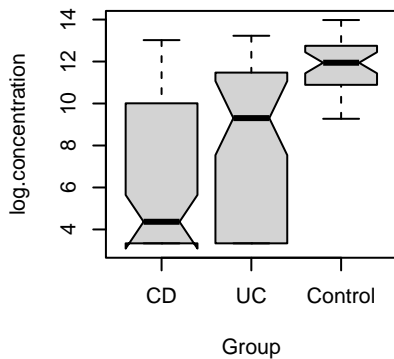
**class.Fatty.acid.esters.2686**



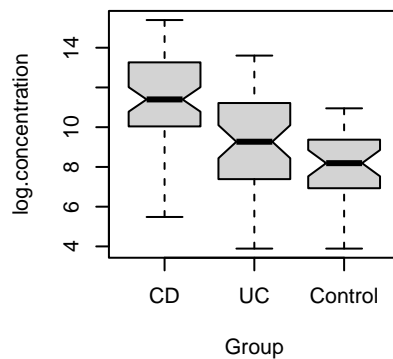
**class.Fatty.acid.esters.2690**



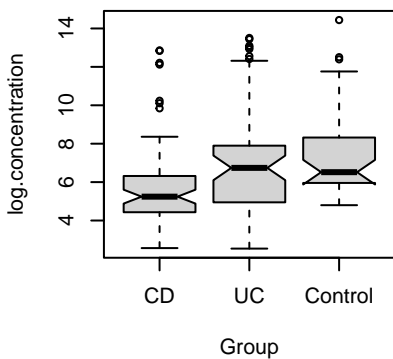
**class.Fatty.acid.esters.27**



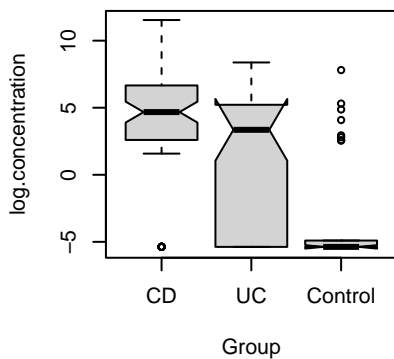
**class.Fatty.acid.esters.274**



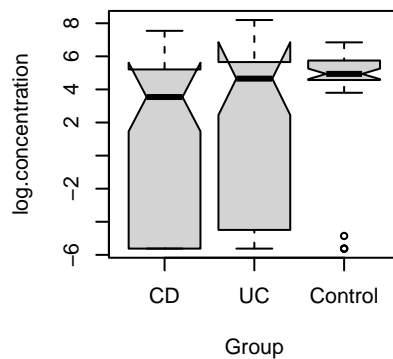
**class.Fatty.acid.esters.2853**



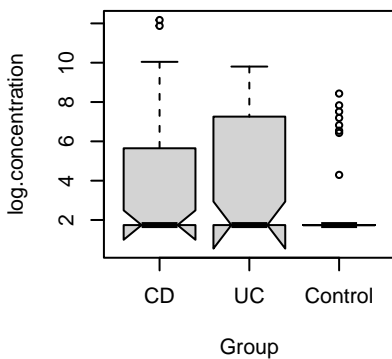
**class.Fatty.acid.esters.2854**



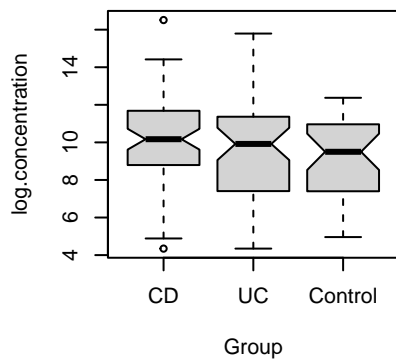
**class.Fatty.acid.esters.2915**



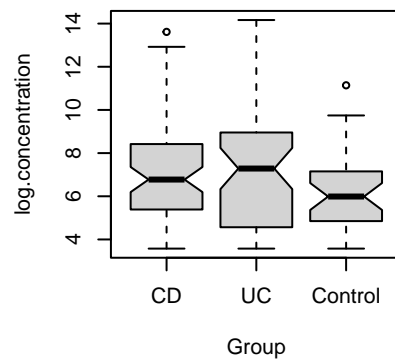
**class.Fatty.acid.esters.317**



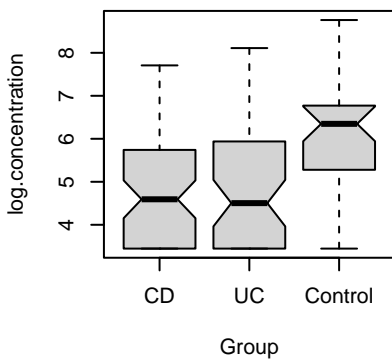
**class.Fatty.acid.esters.327**



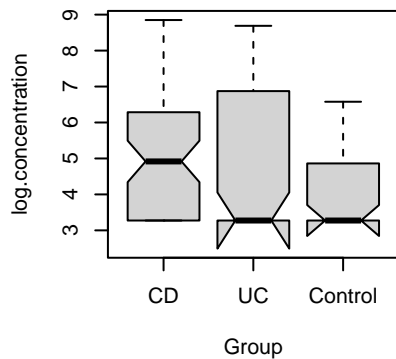
**class.Fatty.acid.esters.328**



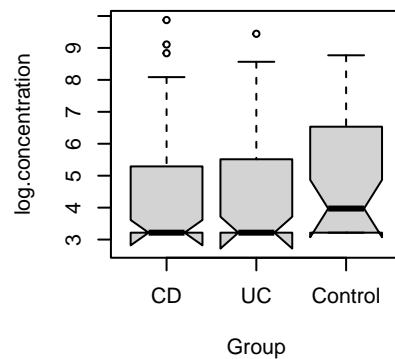
**class.Fatty.acid.esters.33**



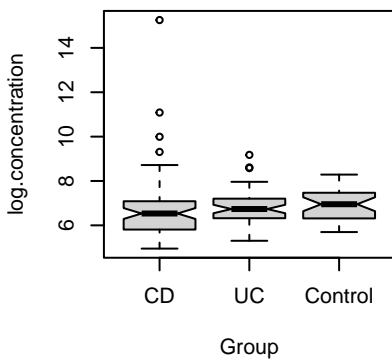
**class.Fatty.acid.esters.342**



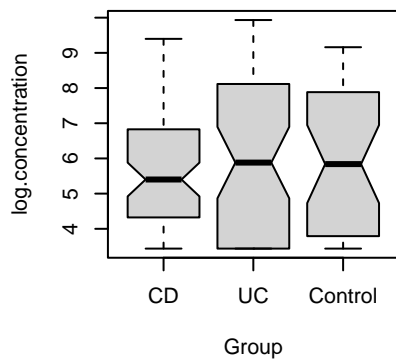
**class.Fatty.acid.esters.348**



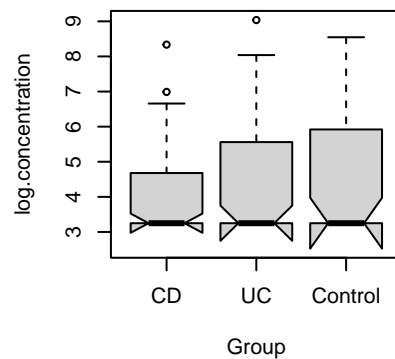
**class.Fatty.acid.esters.350**



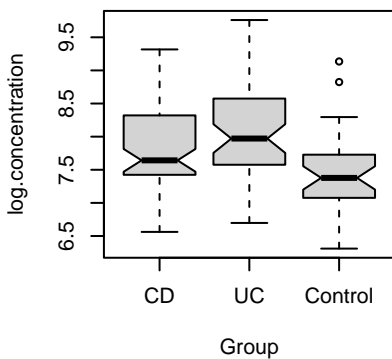
**class.Fatty.acid.esters.613**



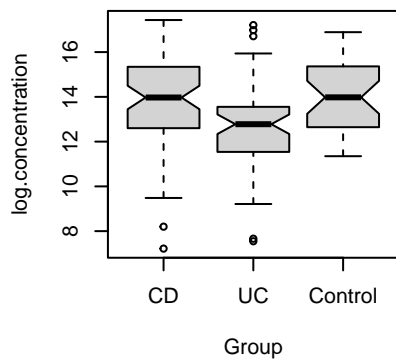
**class.Fatty.acid.esters.621**



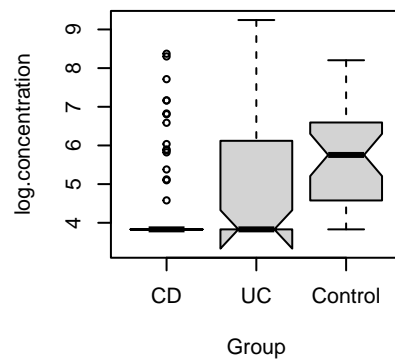
**class.Fatty.acid.esters.683**



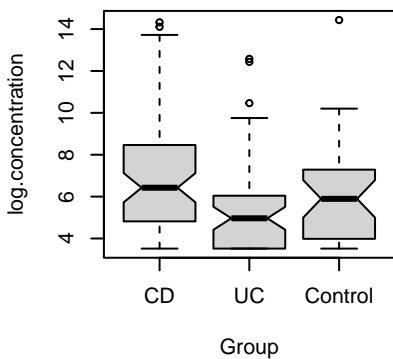
**class.Fatty.acid.esters.728**



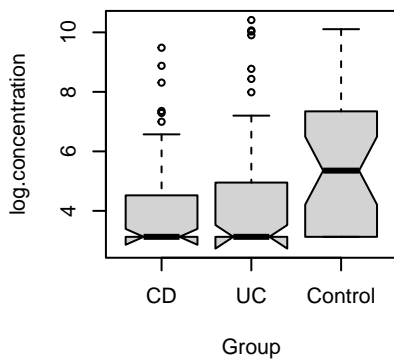
**class.Fatty.acid.esters.729**



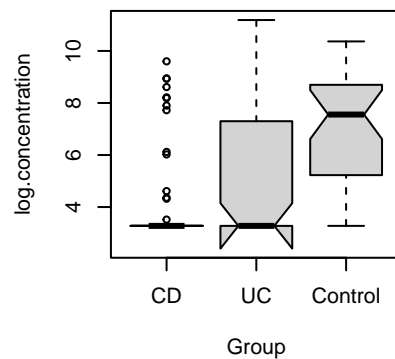
**class.Fatty.acid.esters.730**



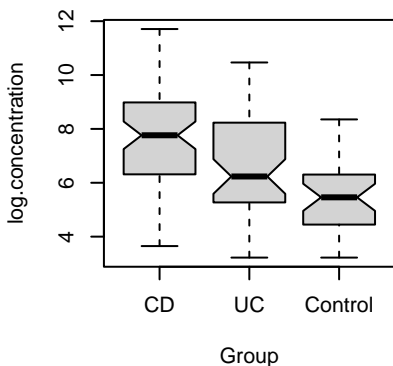
**class.Fatty.acid.esters.731**



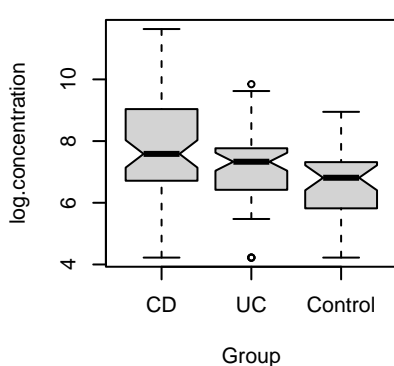
**class.Fatty.acid.esters.757**



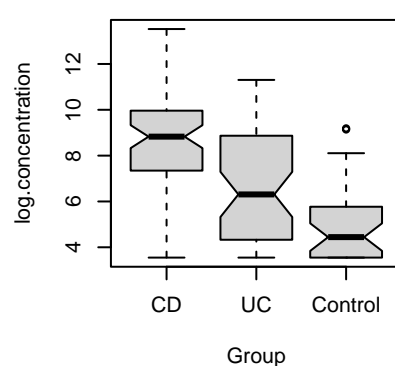
**class.Fatty.acid.esters.800**



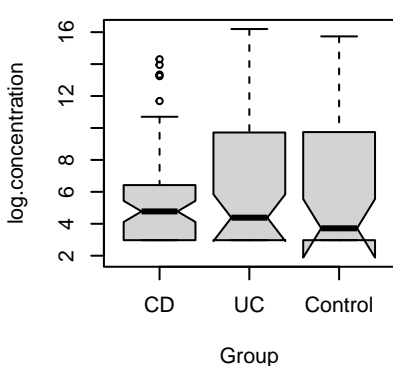
**class.Fatty.acid.esters.801**



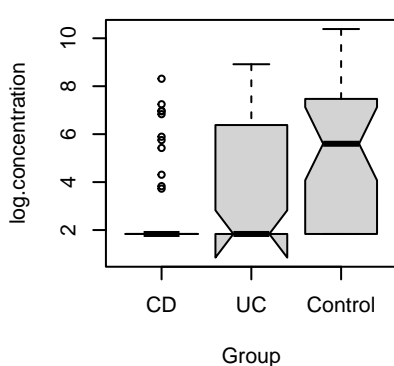
**class.Fatty.acid.esters.807**



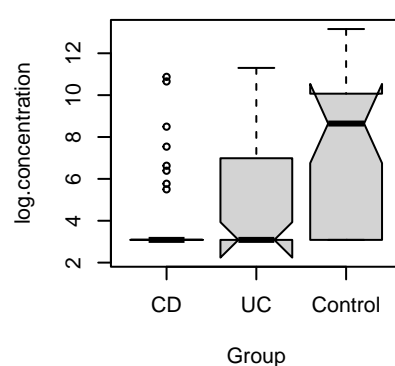
**class.Fatty.acid.esters.870**



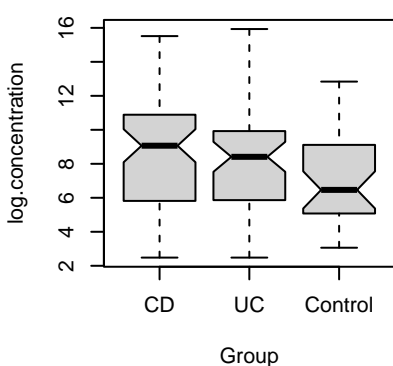
**class.Fatty.acid.esters.945**



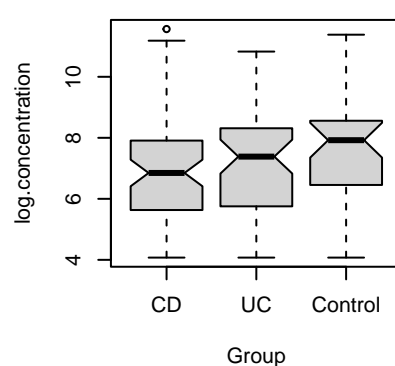
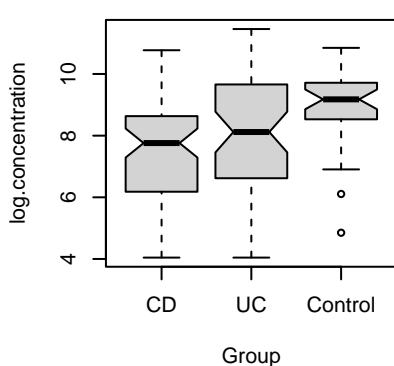
**class.Fatty.acid.methyl.esters**



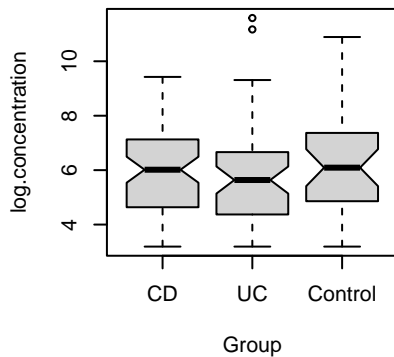
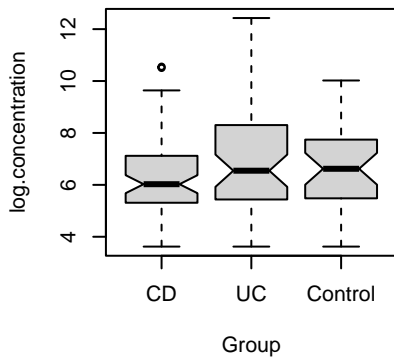
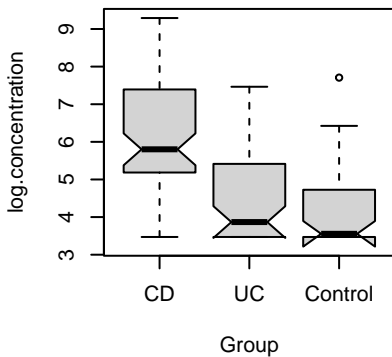
**class.Fatty.acid.methyl.esters.131**



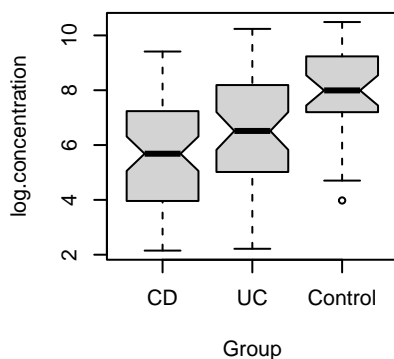
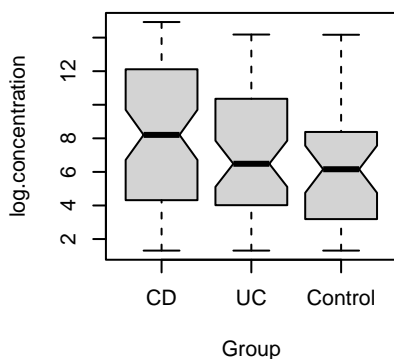
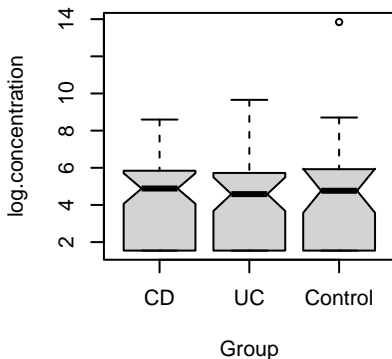
**class.Fatty.acids.and.conjugates**



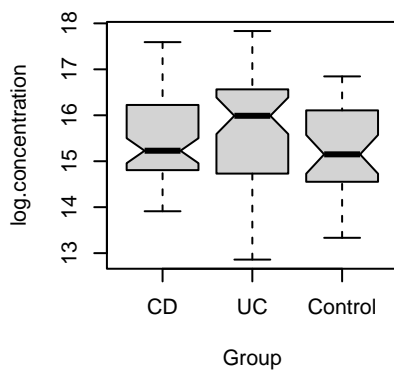
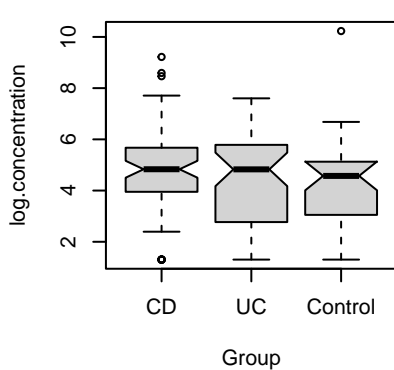
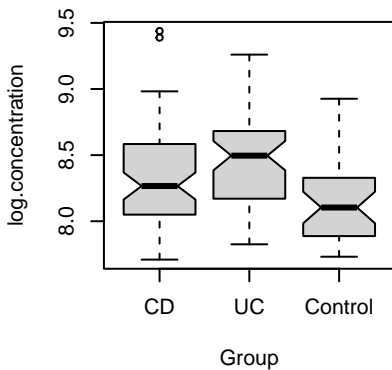
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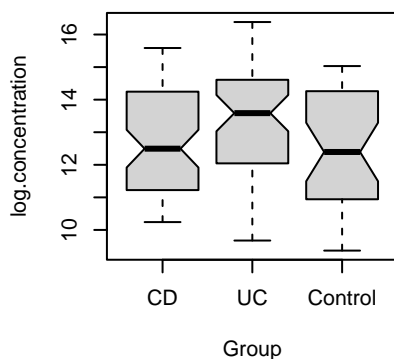
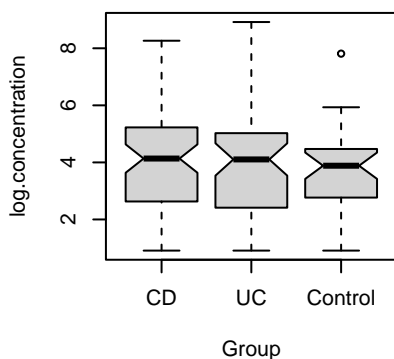
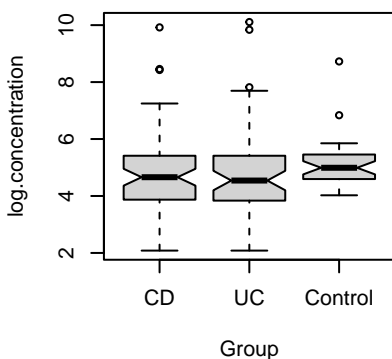
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class.Fatty.acids.and.conjugates.1 class.Fatty.acids.and.conjugates.1 class.Fatty.acids.and.conjugates.1

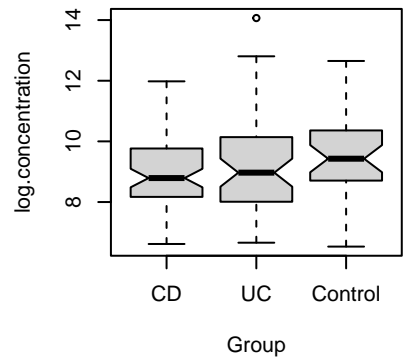
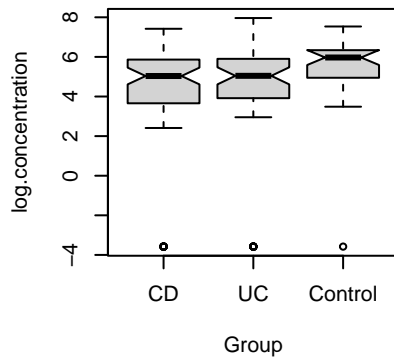
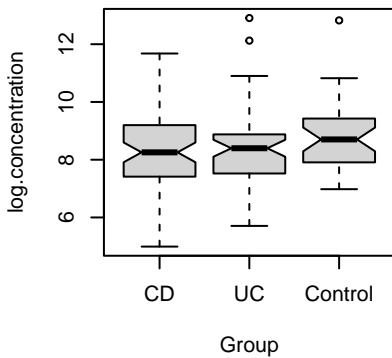


class.Fatty.acids.and.conjugates.1 class.Fatty.acids.and.conjugates.1 class.Fatty.acids.and.conjugates.1

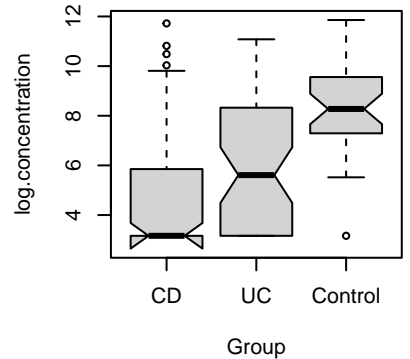
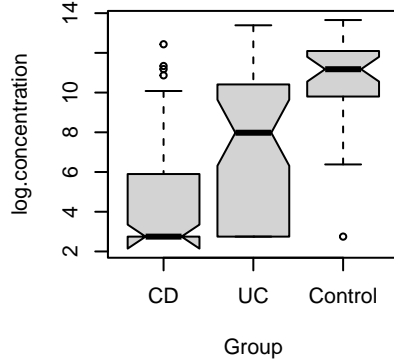
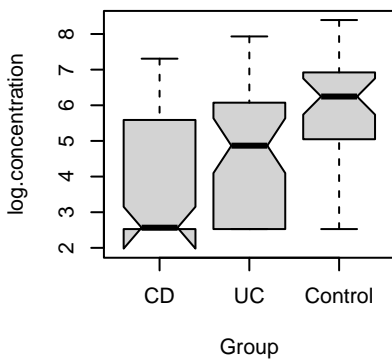




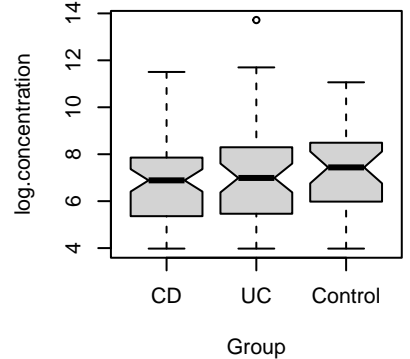
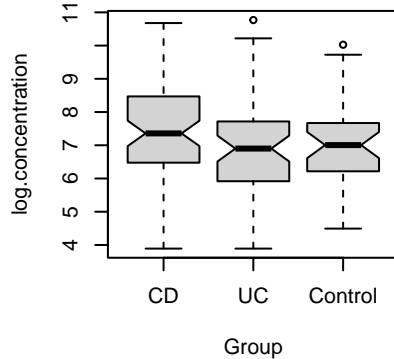
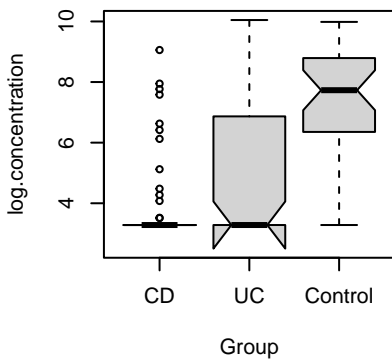
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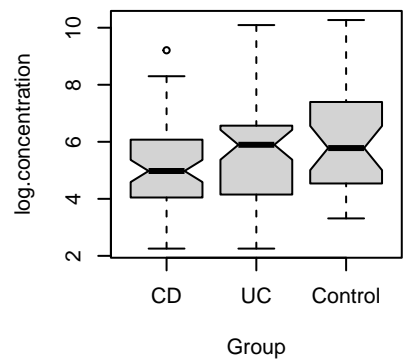
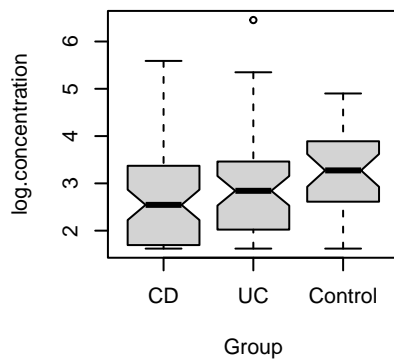
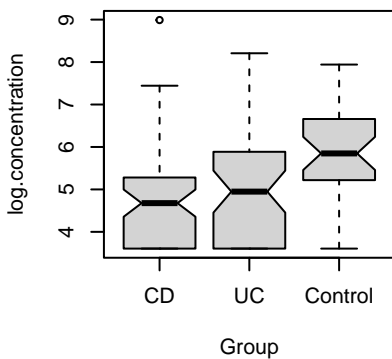
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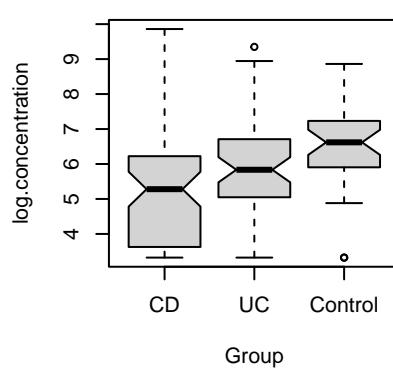
class.Fatty.acids.and.conjugates. class.Fatty.acids.and.conjugates.7 class.Fatty.acids.and.conjugates.



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



**class.Fatty.acyl.glycosides.2585**ttt.acyl.glycosides.of.mono..and.di.



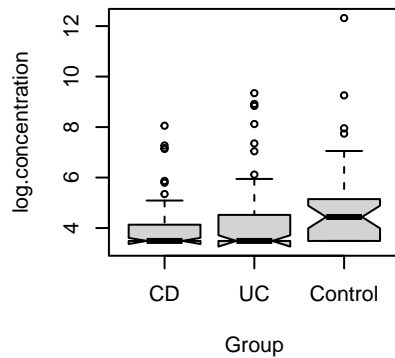
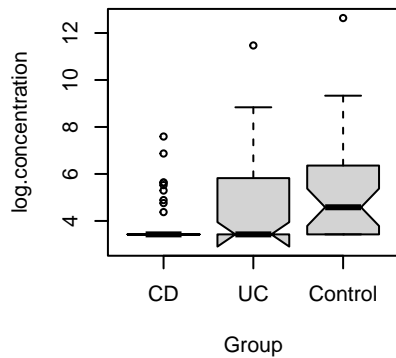
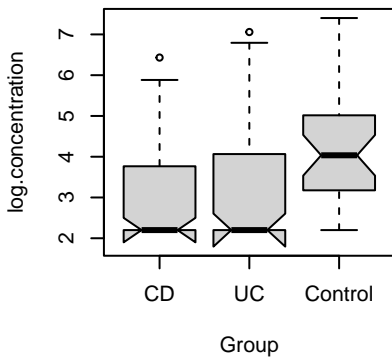
Box plot showing log concentration for CD, UC, and Control groups. The y-axis is log concentration (0 to 10). The x-axis is Group (CD, UC, Control). CD has a median around 0.5, UC around 0.5, and Control around 4.0. UC has a significant outlier at 10.

Box plot showing log concentration for CD, UC, and Control groups. The y-axis is log concentration (2 to 10). CD has the highest median, followed by UC, and then Control. CD also shows the most outliers.

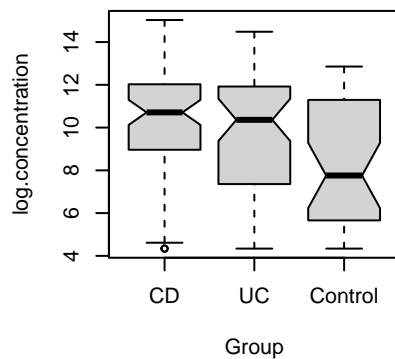
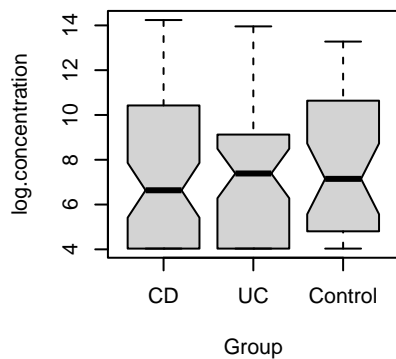
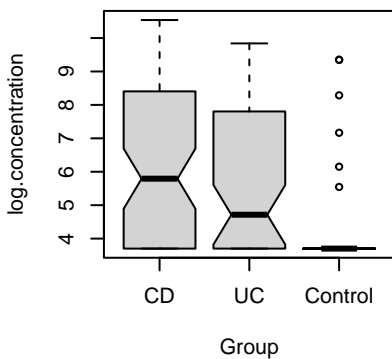
Group	Median	Q1	Q3	Min	Max	Outliers
CD	~2.0	~1.8	~4.5	~1.5	~8.0	~10.5, ~11.0, ~11.5
UC	~2.0	~1.8	~3.5	~1.5	~5.5	~6.5, ~7.0, ~7.5, ~8.0
Control	~3.5	~2.0	~5.5	~1.5	~9.5	None

Box plot showing log concentration for CD, UC, and Control groups. The y-axis is log.concentration (3-9). CD and UC show lower medians and more outliers than Control.

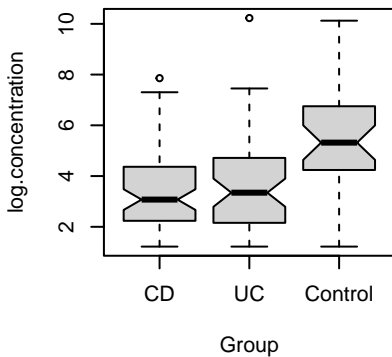
acyl.glycosides.of.mono..and.disay.acyl.glycosides.of.mono..and.disay.acyl.glycosides.of.mono..and.disa



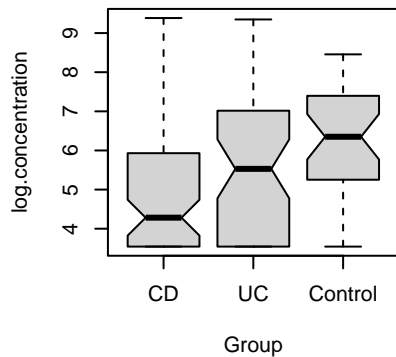
acyl.glycosides.of.mono..and.disay.acyl.glycosides.of.mono..and.disay.acyl.glycosides.of.mono..and.disa



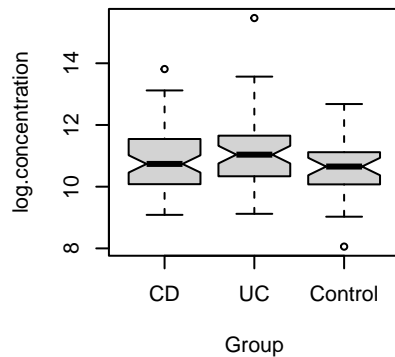
class.Fatty.acyl.thioesters



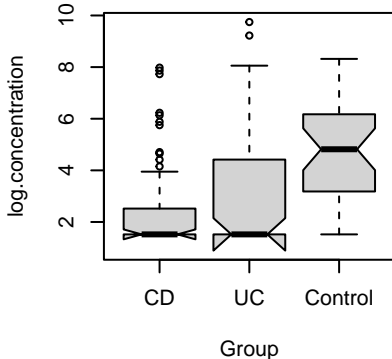
class.Fatty.alcohol.esters



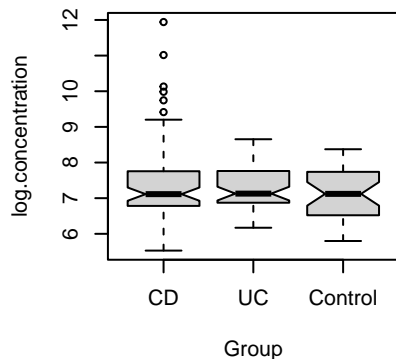
class.Fatty.alcohol.esters.1826



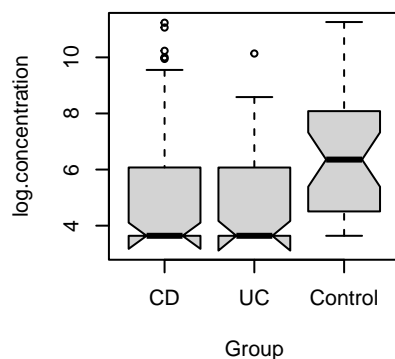
class.Fatty.alcohol.esters.1955



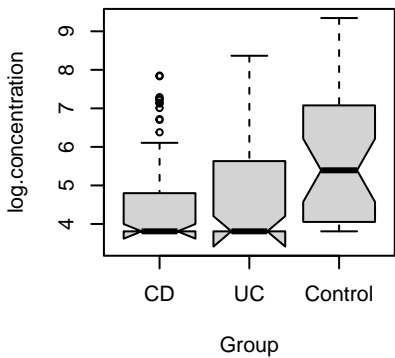
class.Fatty.alcohols



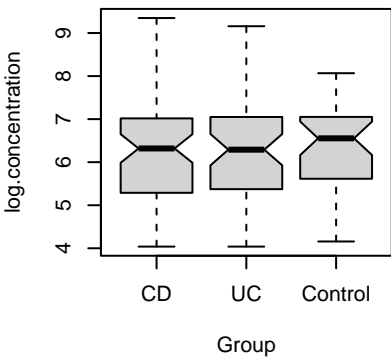
class.Fatty.alcohols.1023



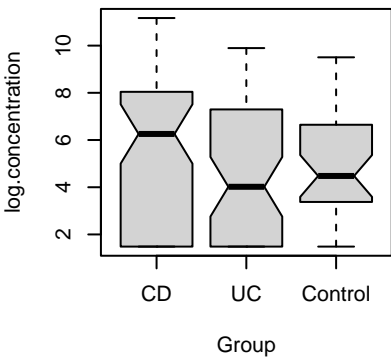
**class.Fatty.alcohols.1027**



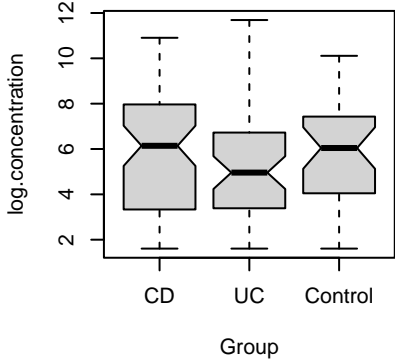
**class.Fatty.alcohols.1053**



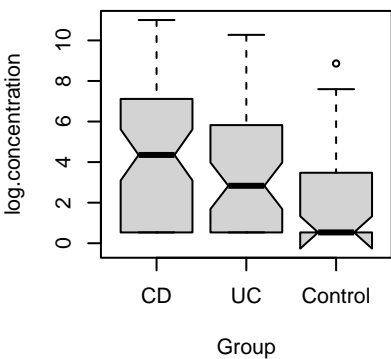
**class.Fatty.alcohols.1311**



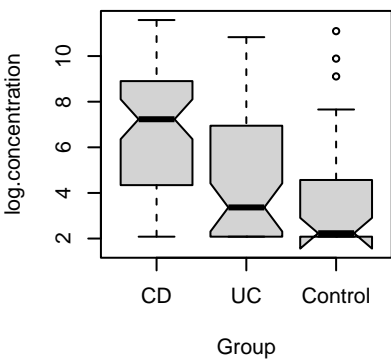
**class.Fatty.alcohols.1395**



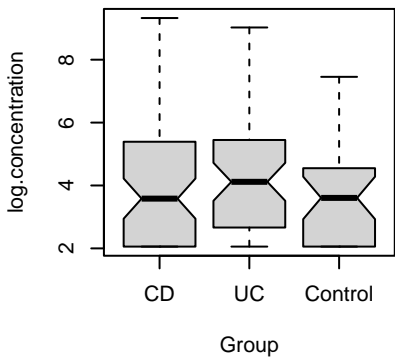
**class.Fatty.alcohols.1396**



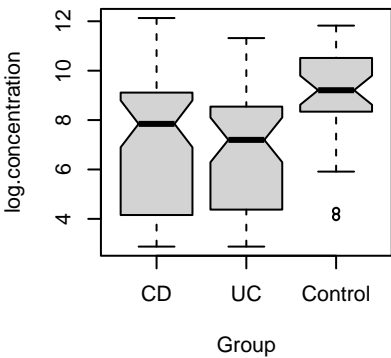
**class.Fatty.alcohols.1397**



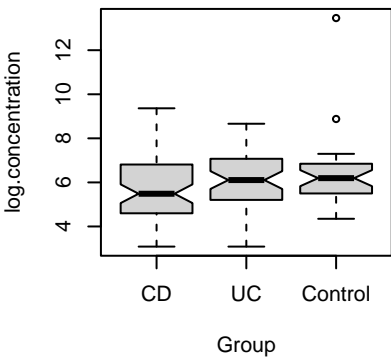
**class.Fatty.alcohols.2086**



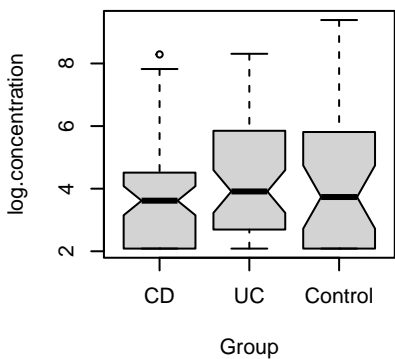
**class.Fatty.alcohols.2187**



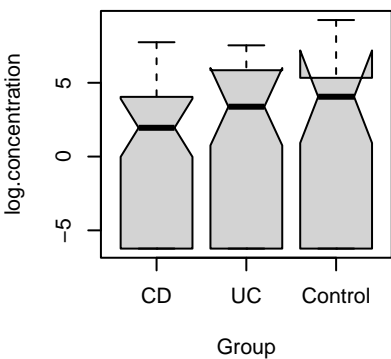
**class.Fatty.alcohols.2593**



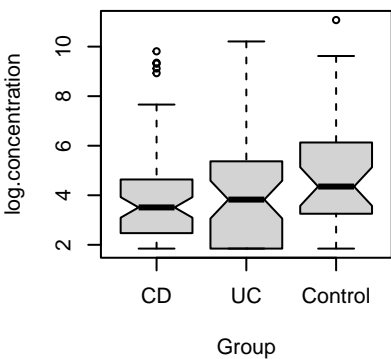
**class.Fatty.alcohols.2763**



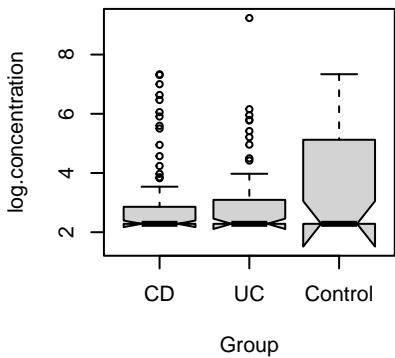
**class.Fatty.alcohols.2764**



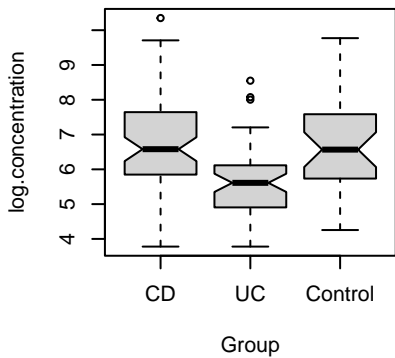
**class.Fatty.alcohols.2765**



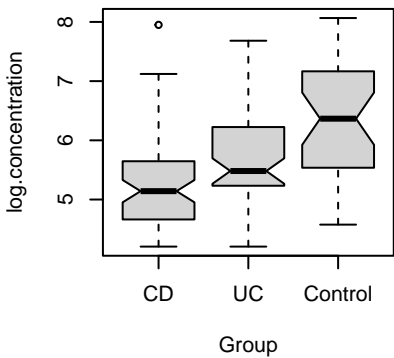
**class.Fatty.alcohols.2994**



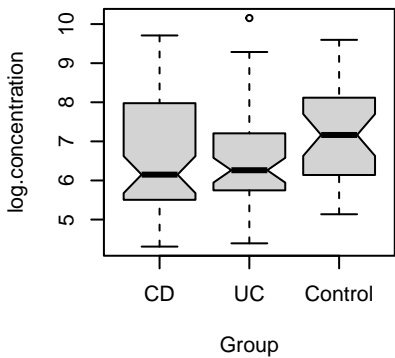
**class.Fatty.alcohols.40**



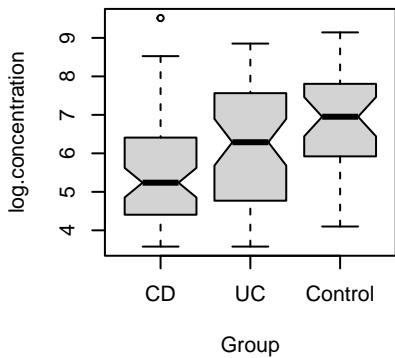
**class.Fatty.alcohols.41**



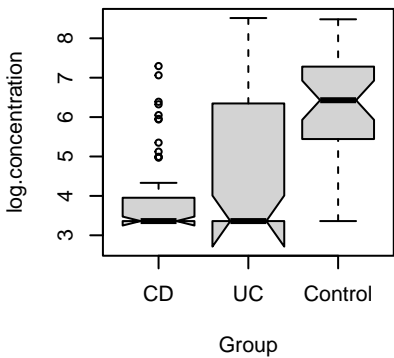
**class.Fatty.alcohols.46**



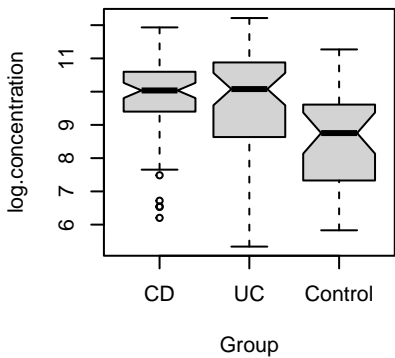
**class.Fatty.alcohols.47**



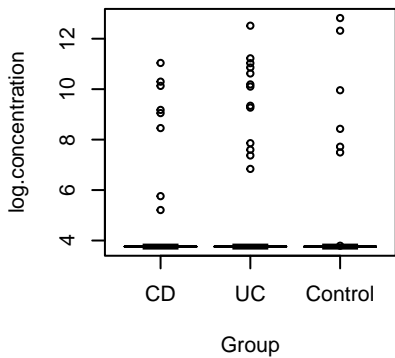
**class.Fatty.alcohols.48**



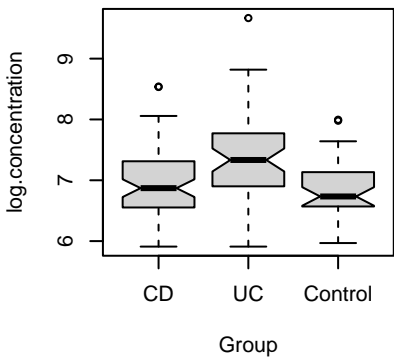
**class.Fatty.alcohols.643**



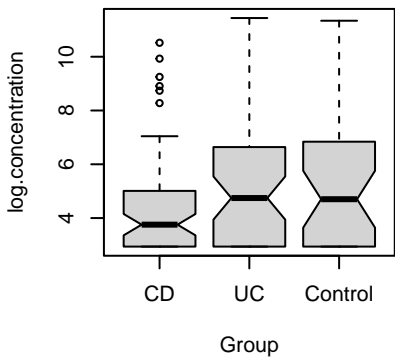
**class.Fatty.alcohols.766**



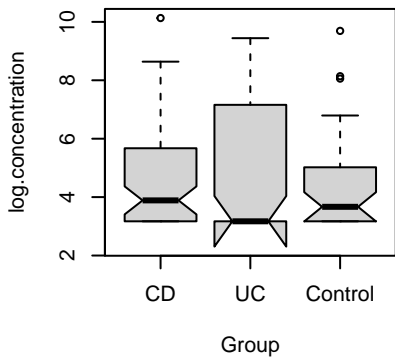
**class.Fatty.alcohols.78**



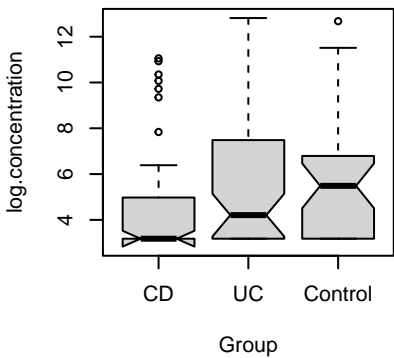
**class.Fatty.alcohols.796**



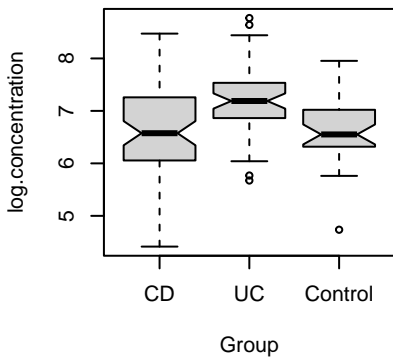
**class.Fatty.alcohols.797**



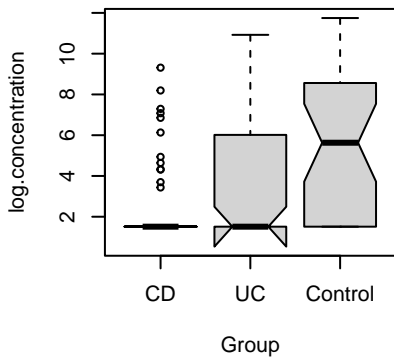
**class.Fatty.alcohols.798**



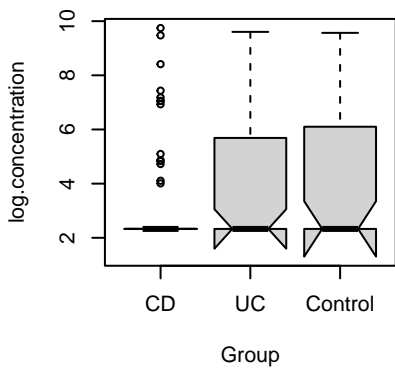
**class.Fatty.alcohols.82**



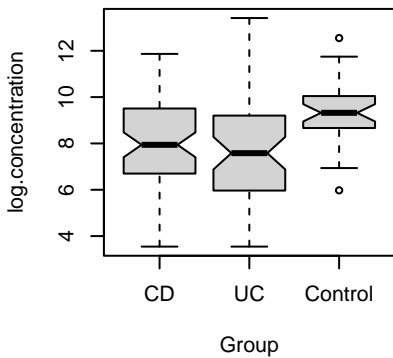
**class.Fatty.aldehydes**



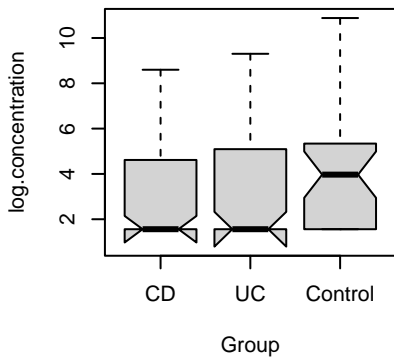
**class.Fatty.aldehydes.1682**



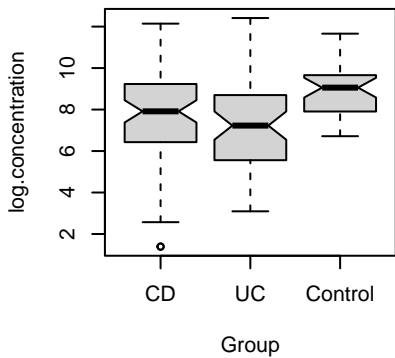
**class.Fatty.aldehydes.2510**



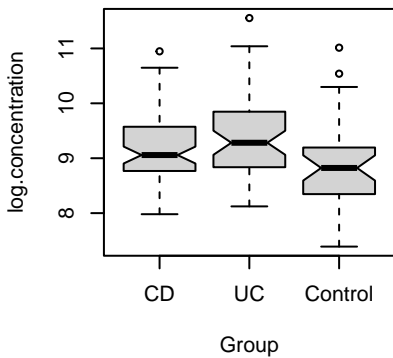
**class.Fatty.aldehydes.698**



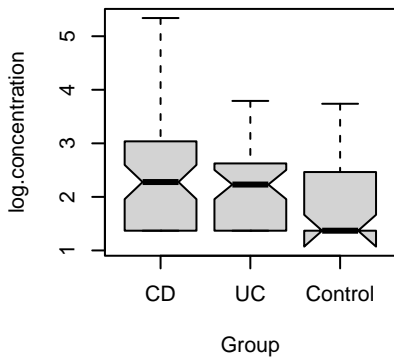
**class.Fatty.aldehydes.699**



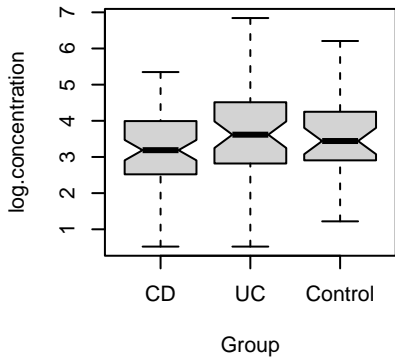
**class.Fatty.amides**



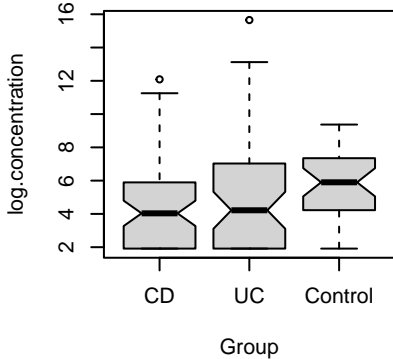
**class.Fatty.amides.1530**



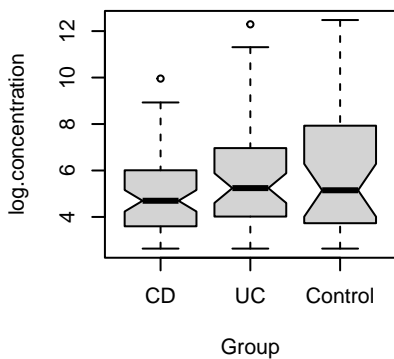
**class.Fatty.amides.1677**



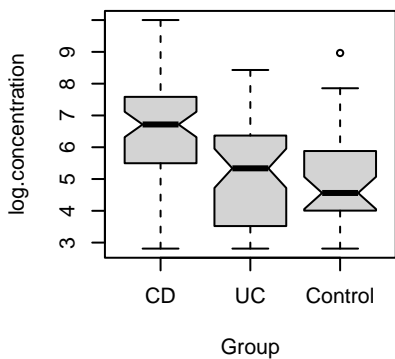
**class.Fatty.amides.2519**



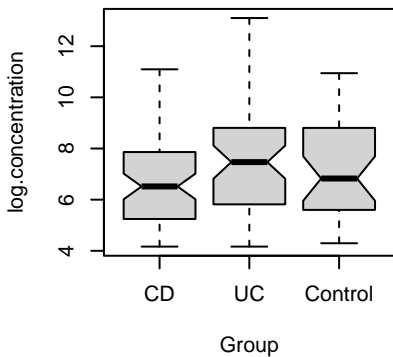
**class.Fatty.amides.2605**



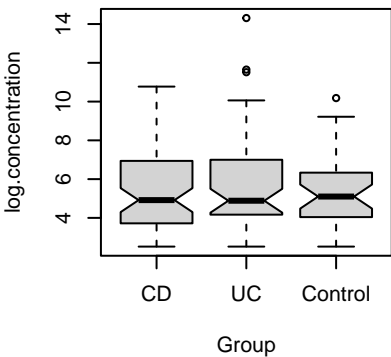
**class.Fatty.amides.2606**



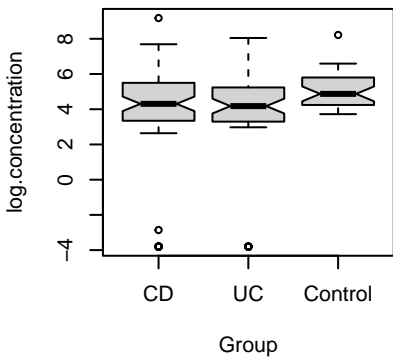
**class.Fatty.amides.2610**



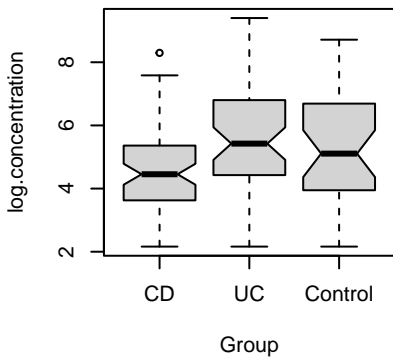
**class.Fatty.amides.2614**



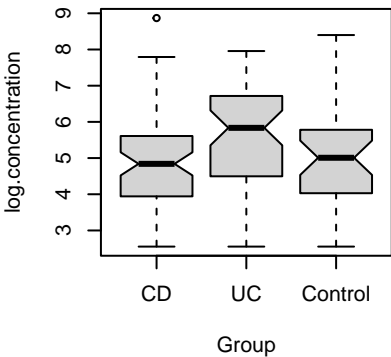
**class.Fatty.amides.2615**



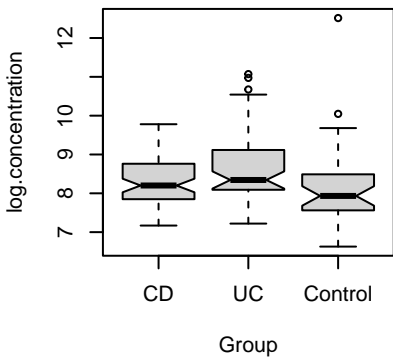
**class.Fatty.amides.2616**



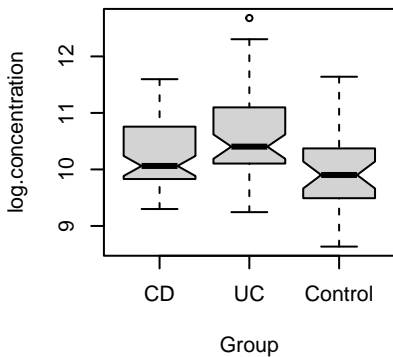
**class.Fatty.amides.2761**



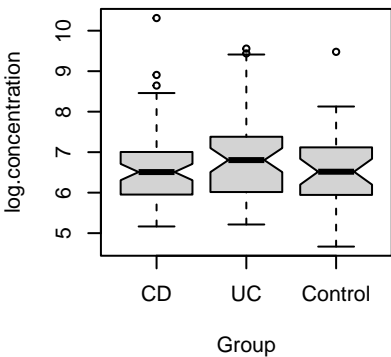
**class.Fatty.amides.721**



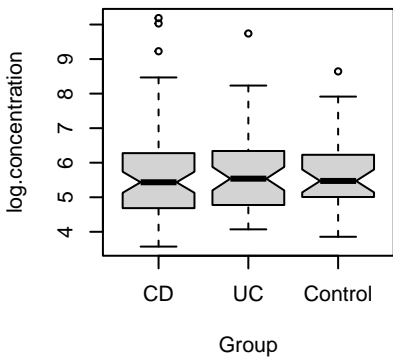
**class.Fatty.amides.726**



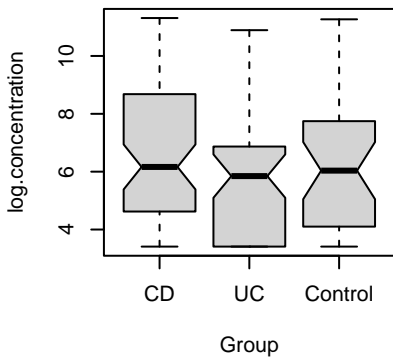
**class.Fatty.amides.732**



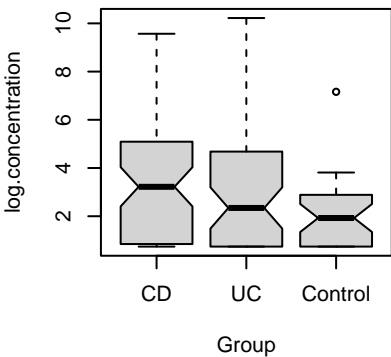
**class.Fatty.amides.795**



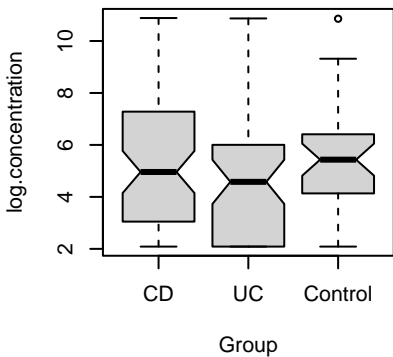
**class.Flavones**



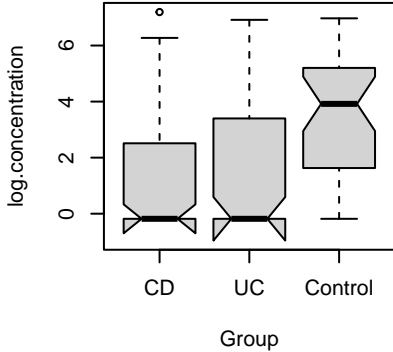
**class.Flavones.1722**



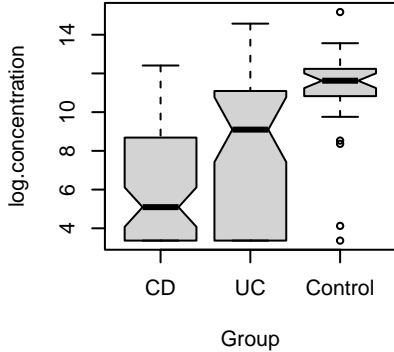
**class.Flavones.2512**



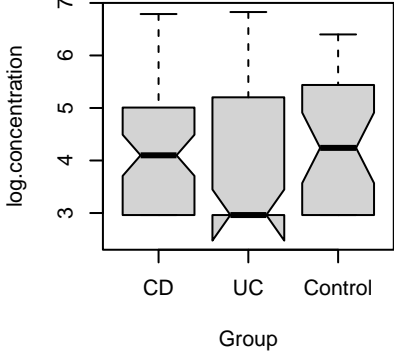
**class.Flavonoid.glycosides**



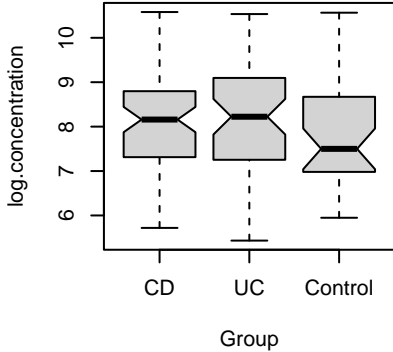
**class.Flavonoids**



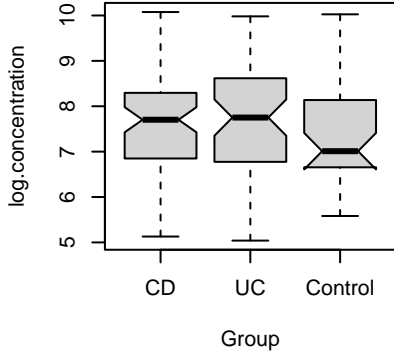
**class.Flavonoids.1075**



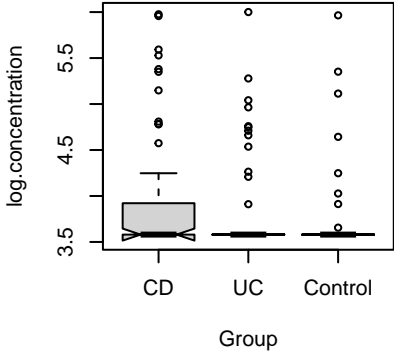
**class.Flavonoids.1181**



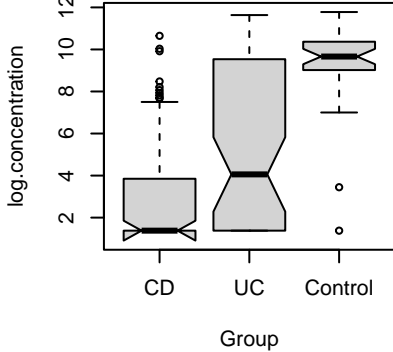
**class.Flavonoids.1214**



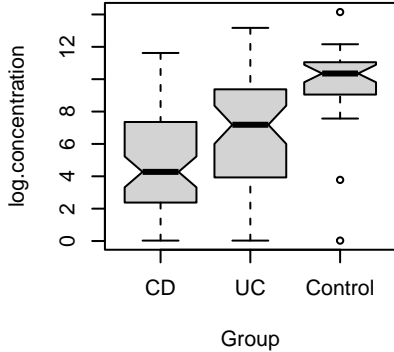
**class.Flavonoids.1277**



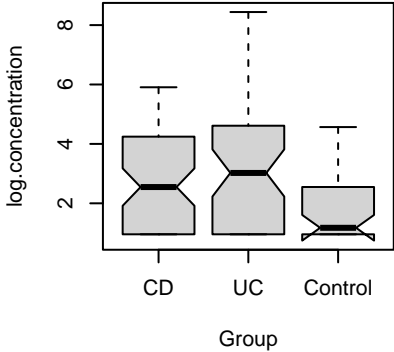
**class.Flavonoids.159**



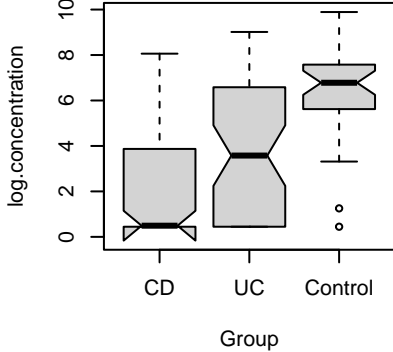
**class.Flavonoids.1794**



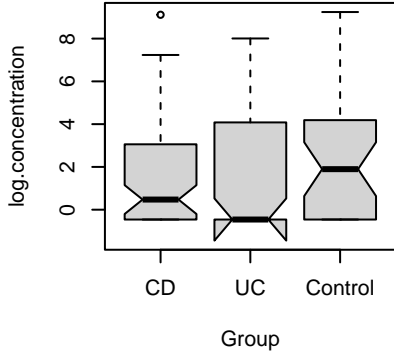
**class.Flavonoids.1815**



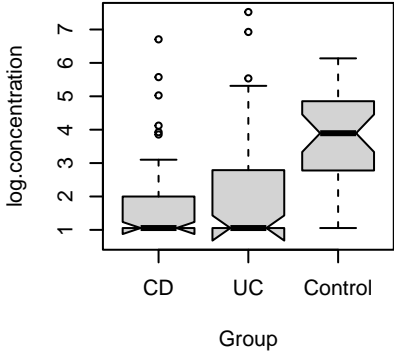
**class.Flavonoids.1836**



**class.Flavonoids.1863**

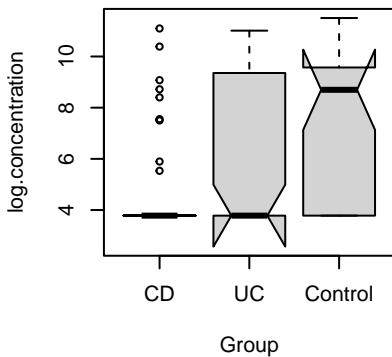


**class.Flavonoids.1864**

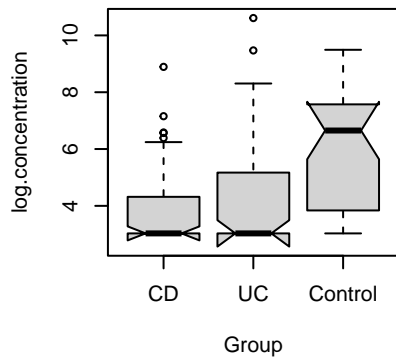




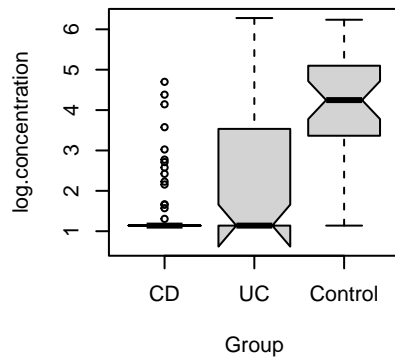
**class.Flavonoids.187**



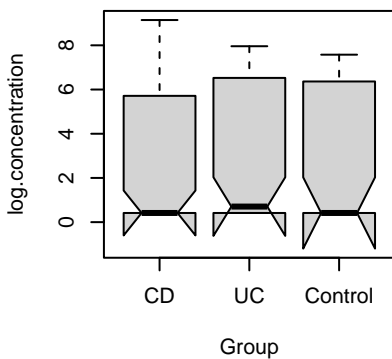
**class.Flavonoids.188**



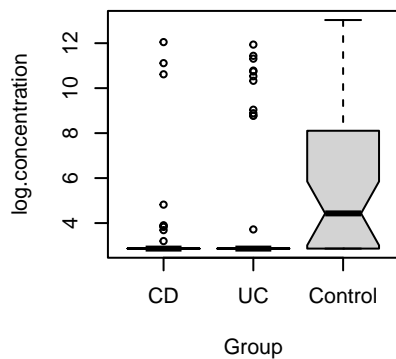
**class.Flavonoids.1883**



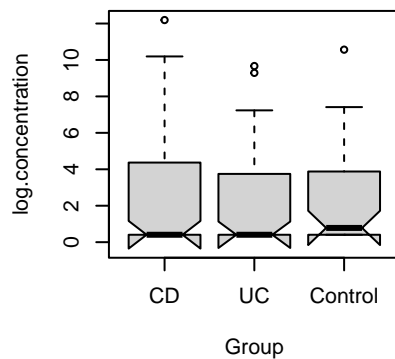
**class.Flavonoids.1887**



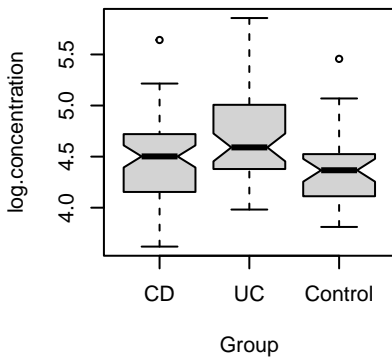
**class.Flavonoids.189**



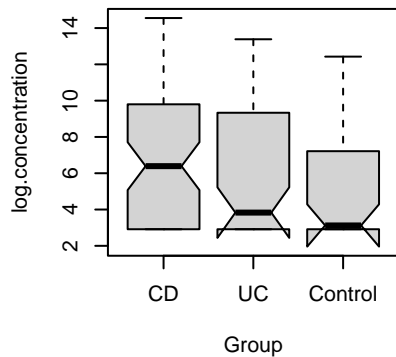
**class.Flavonoids.1905**



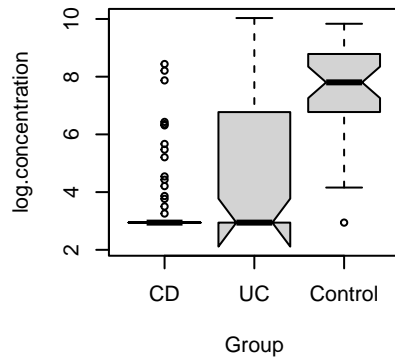
**class.Flavonoids.1906**



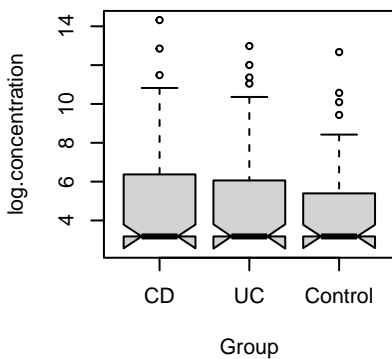
**class.Flavonoids.212**



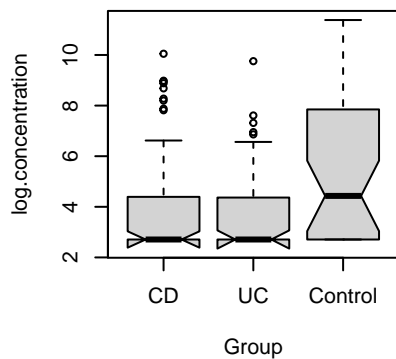
**class.Flavonoids.213**



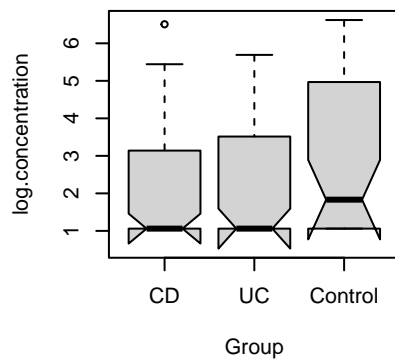
**class.Flavonoids.233**



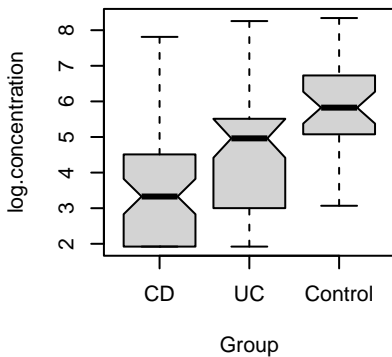
**class.Flavonoids.234**



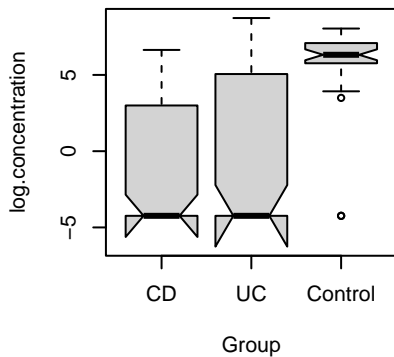
**class.Flavonoids.2627**



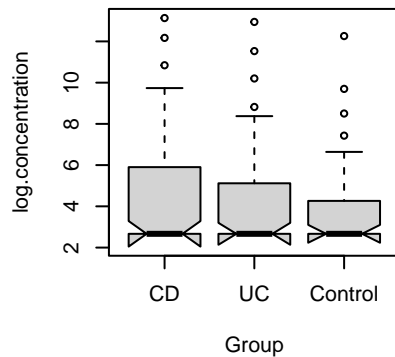
**class.Flavonoids.2733**



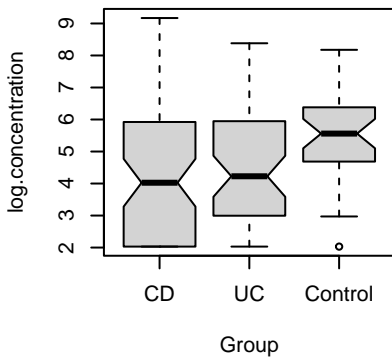
**class.Flavonoids.2741**



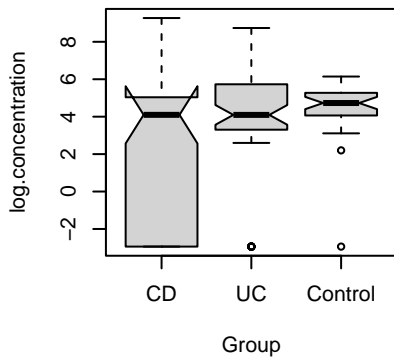
**class.Flavonoids.2771**



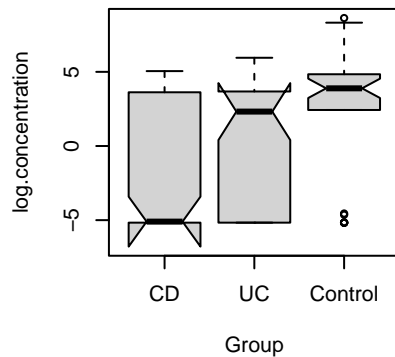
**class.Flavonoids.2835**



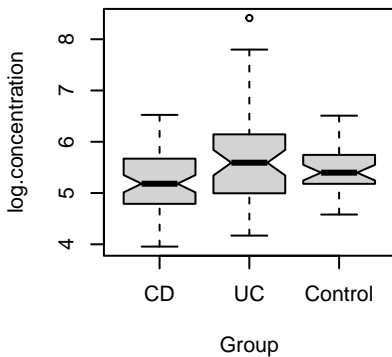
**class.Flavonoids.2836**



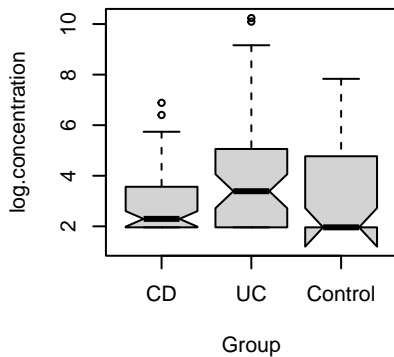
**class.Flavonoids.2838**



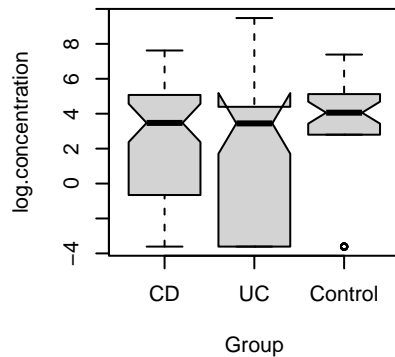
**class.Flavonoids.2849**



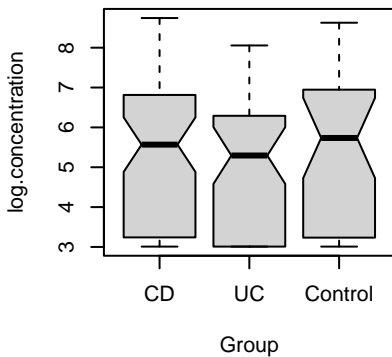
**class.Flavonoids.2899**



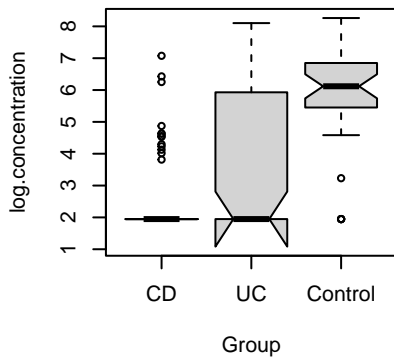
**class.Flavonoids.2900**



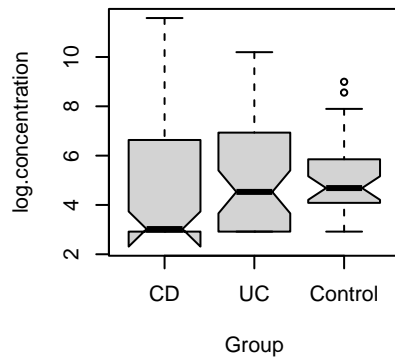
**class.Flavonoids.2964**



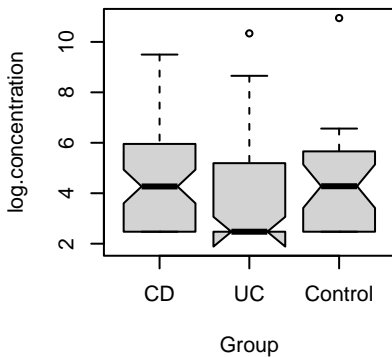
**class.Flavonoids.297**



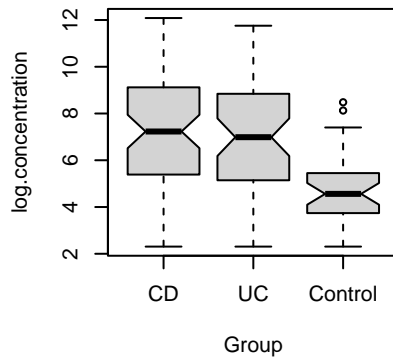
**class.Flavonoids.302**



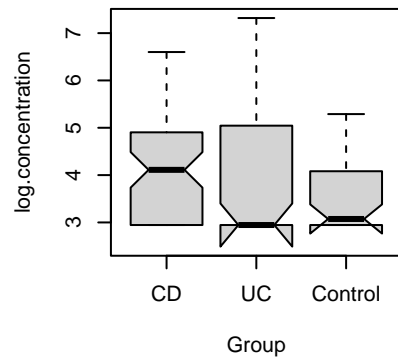
**class.Flavonoids.3021**



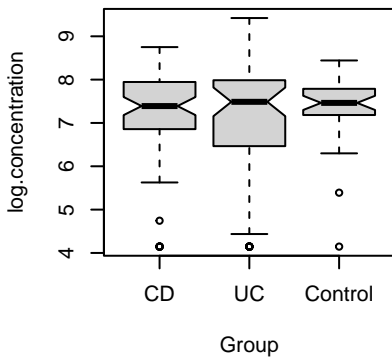
**class.Flavonoids.3051**



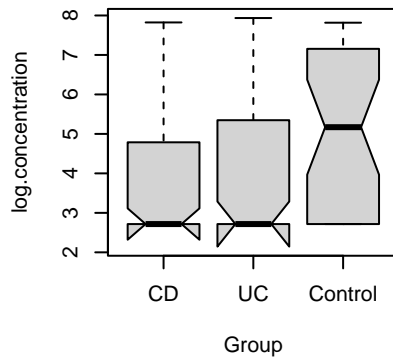
**class.Flavonoids.3093**



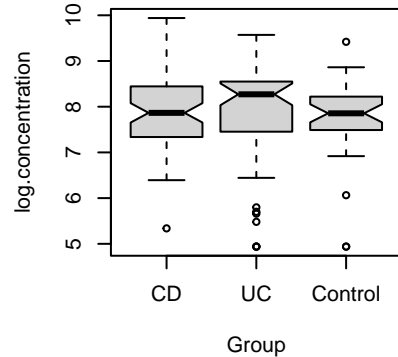
**class.Flavonoids.389**



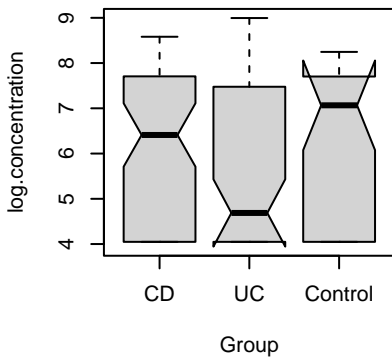
**class.Flavonoids.390**



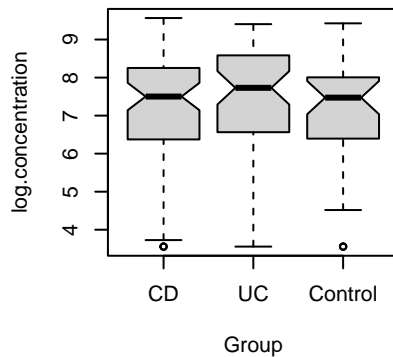
**class.Flavonoids.395**



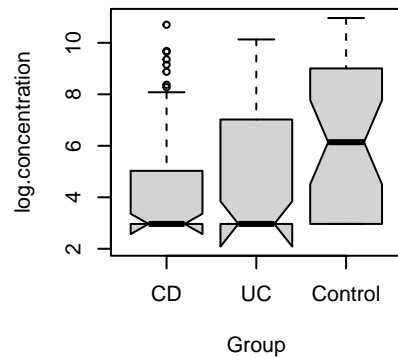
**class.Flavonoids.396**



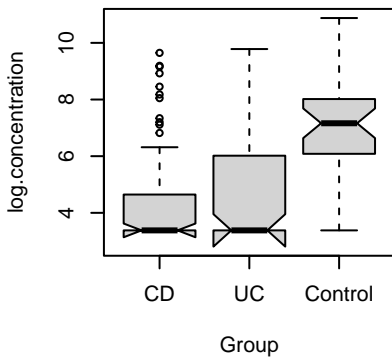
**class.Flavonoids.399**



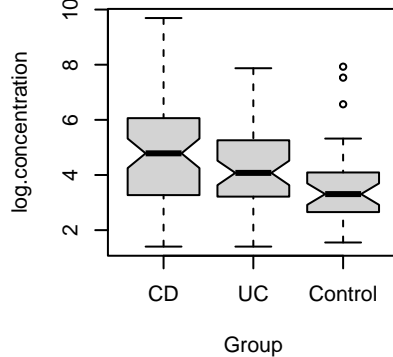
**class.Furanocoumarins**



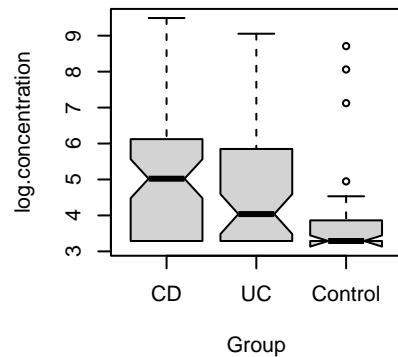
**class.Furanoid.fatty.acids**



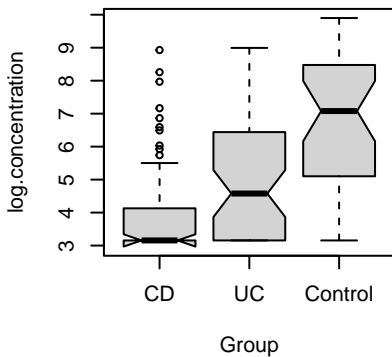
**class.Furanoid.fatty.acids.1646**



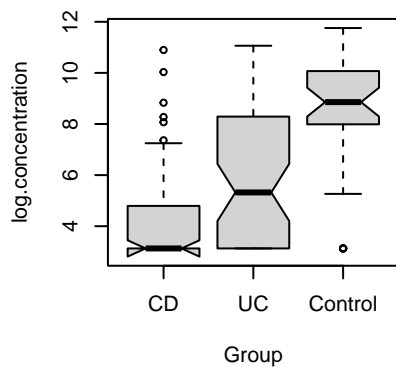
**class.Furanoid.fatty.acids.32**



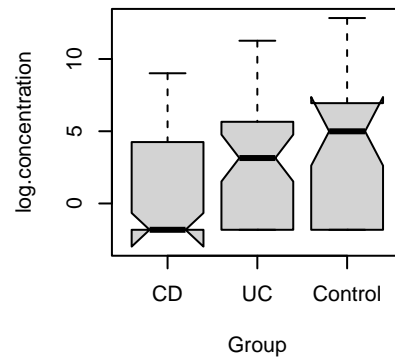
**class.Furanoid.lignans**



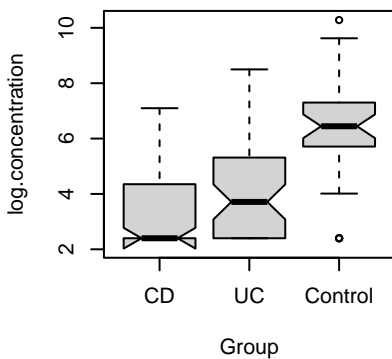
**class.Furanoid.lignans.151**



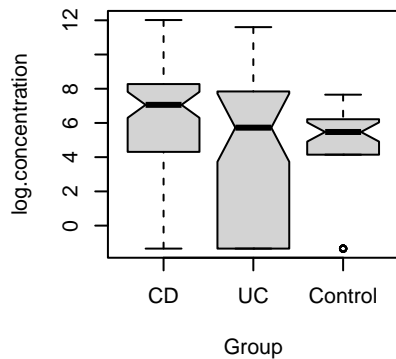
**class.Furanoid.lignans.152**



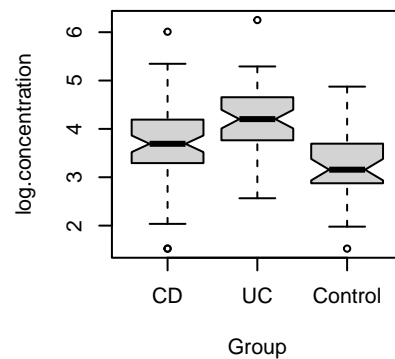
**class.Furanoid.lignans.2689**



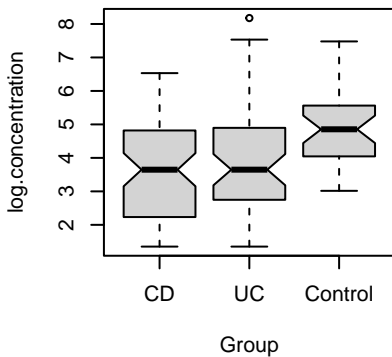
**class.Furanoid.lignans.360**



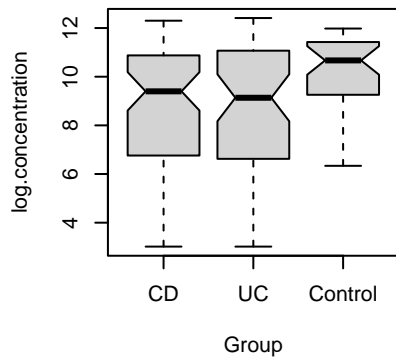
**class.Furanoisoflavonoids**



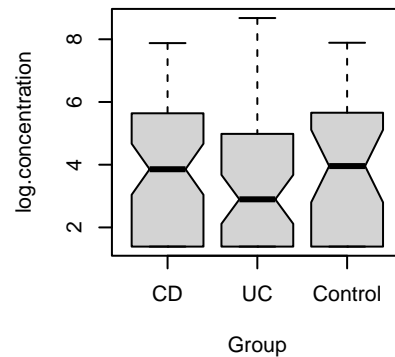
**class.Furanones**



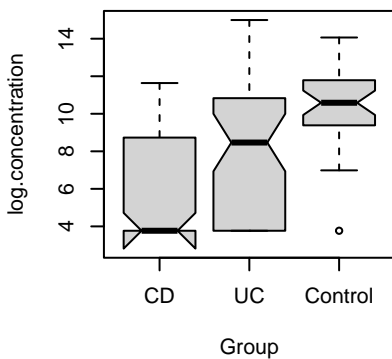
**class.Furanones.1373**



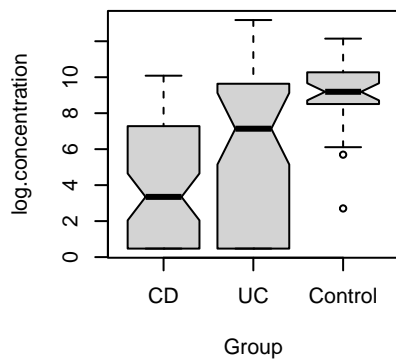
**class.Furanones.1424**



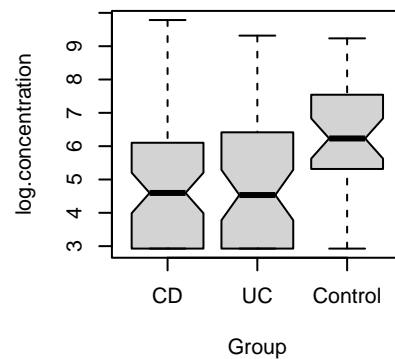
**class.Furoic.acid.derivatives**



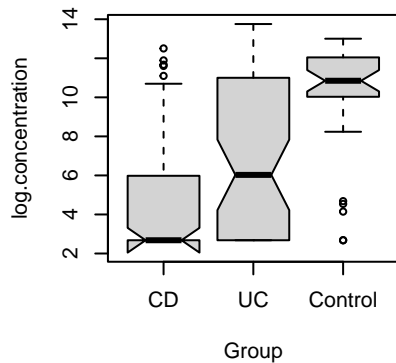
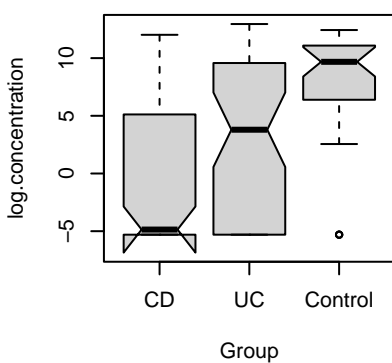
**class.Furoic.acid.derivatives.165**



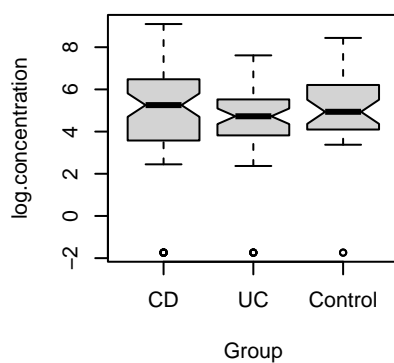
**class.Fuopyrans**



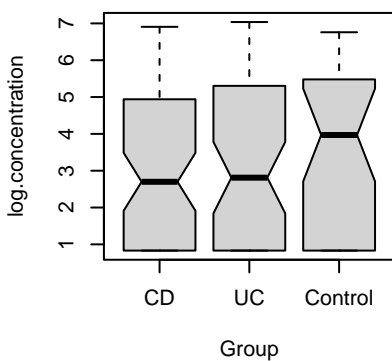
s.Galanthamine.type.amaryllidaceae.alanthamine.type.amaryllidaceae.all



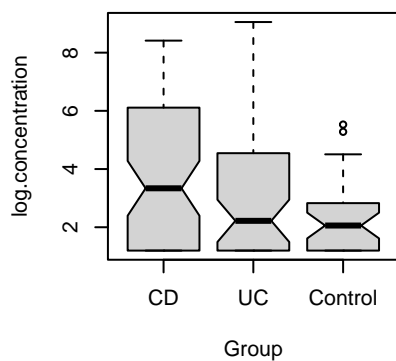
class.Gallic.acid.and.derivatives



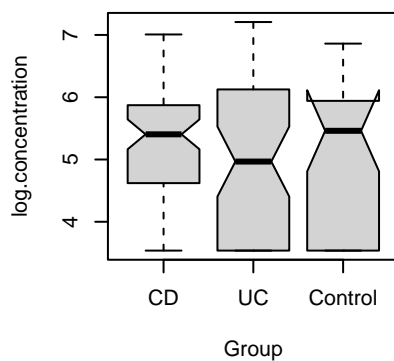
class.Gallic.acid.and.derivatives.1!



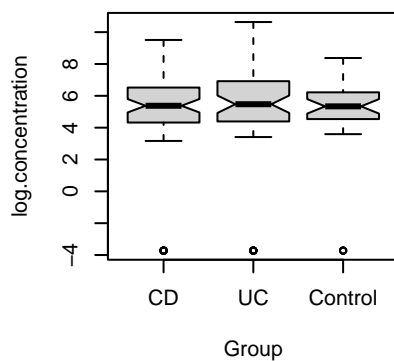
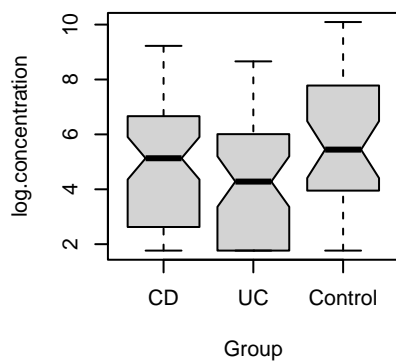
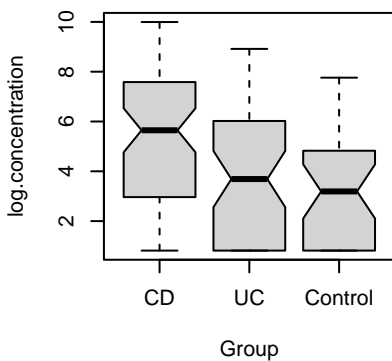
class.Galloyl.esters



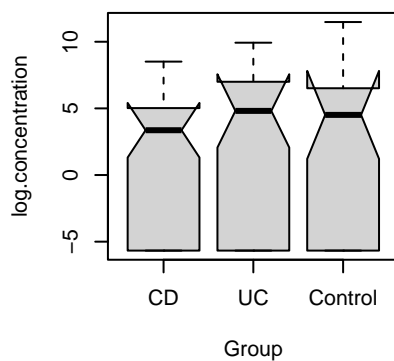
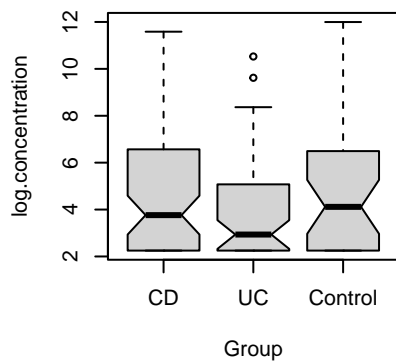
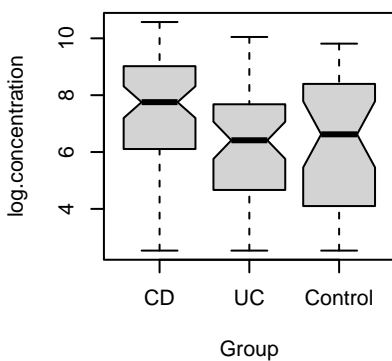
class.Galloyl.esters.2775



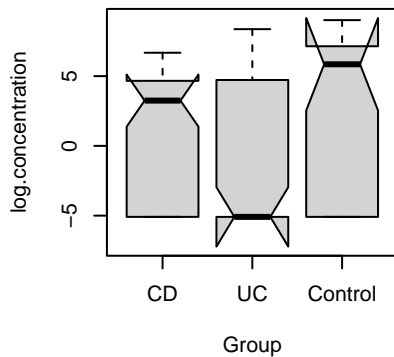
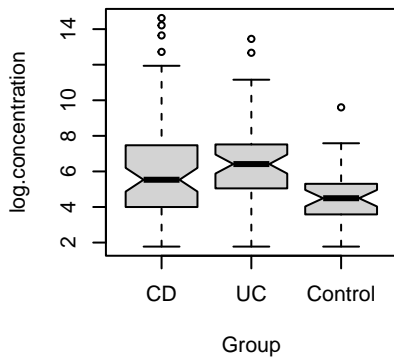
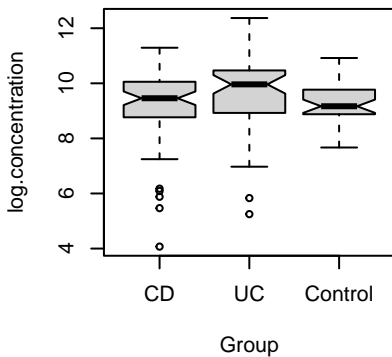
class.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives



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



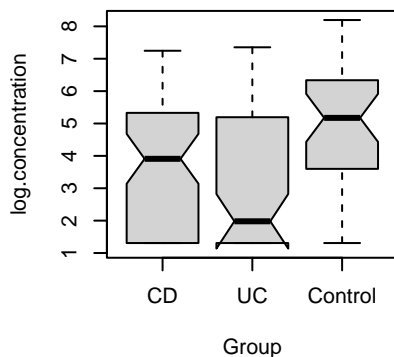
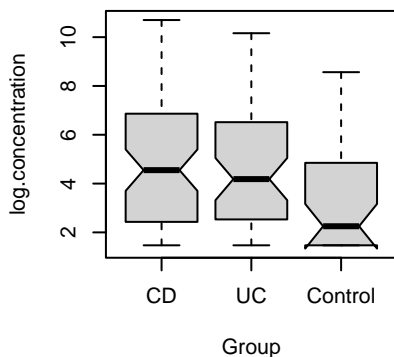
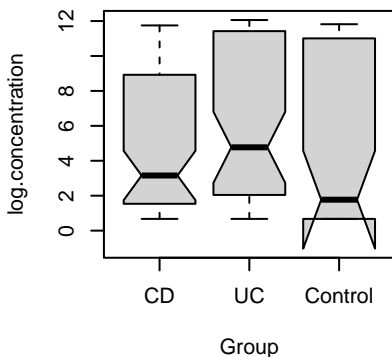
s.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives.Gamma.amino.acids.and.derivatives



class.Gamma.butyrolactones

class.Gamma.butyrolactones.128

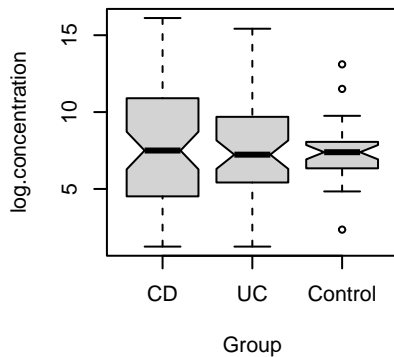
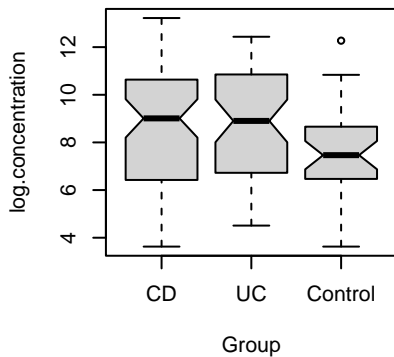
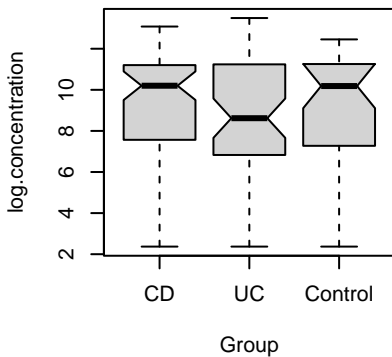
class.Gamma.butyrolactones.129



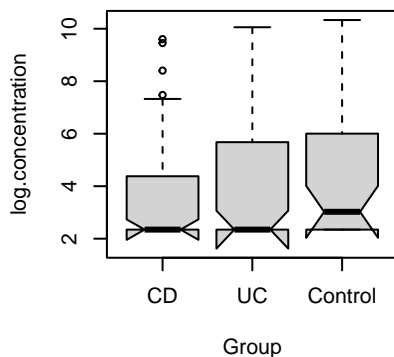
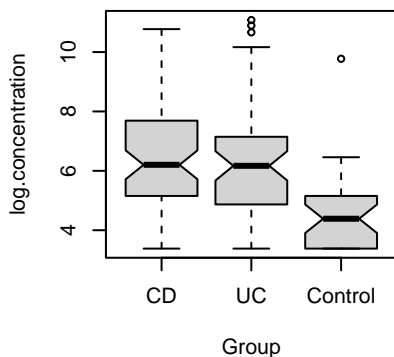
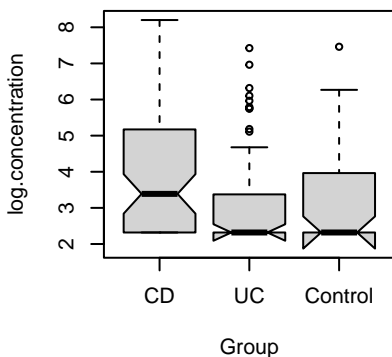
class.Gamma.butyrolactones.132

class.Gamma.butyrolactones.21

class.Gamma.keto.acids.and.derivatives



ss.Gamma.keto.acids.and.derivative.mineralocorticoids..progestogins.iineralocorticoids..progestogins.and



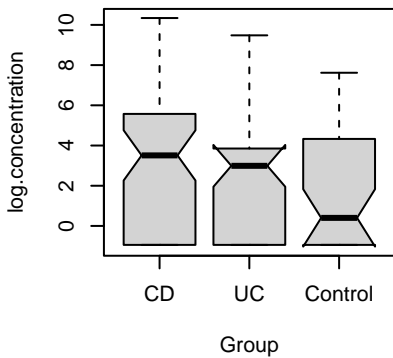
Box plot showing log concentration for three groups: CD, UC, and Control. The y-axis is labeled 'log\_concentration' and ranges from -5 to 10. The x-axis is labeled 'Group'. The CD group has a median around -4.5, UC around 1.5, and Control around 3.5. All groups show significant variability with many outliers.

Box plot showing log concentration for three groups: CD, UC, and Control. The y-axis is labeled 'log.concentration' and ranges from 2 to 14. The x-axis is labeled 'Group'. The CD group has a median around 3.5, UC around 4.5, and Control around 4.5. The CD group shows several outliers above the upper whisker.

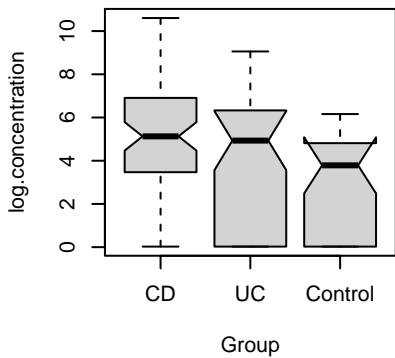
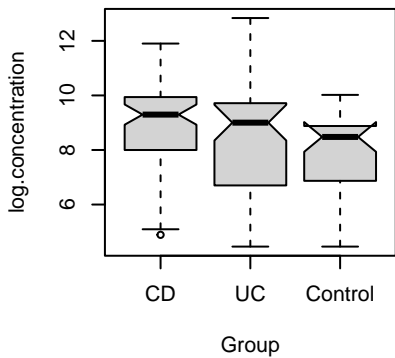
Box plot showing log concentration for CD, UC, and Control groups. The y-axis is labeled 'log\_concentration' and ranges from 3 to 6. The x-axis is labeled 'Group' with categories CD, UC, and Control. The CD group has a median around 4.1, UC has a median around 4.5, and Control has a median around 5.1. Whiskers extend from the boxes, and outliers are shown as open circles.

Box plot showing log concentration for CD, UC, and Control groups. The y-axis is labeled 'log.concentration' 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. Whiskers extend from the boxes, and individual data points are plotted as open circles.

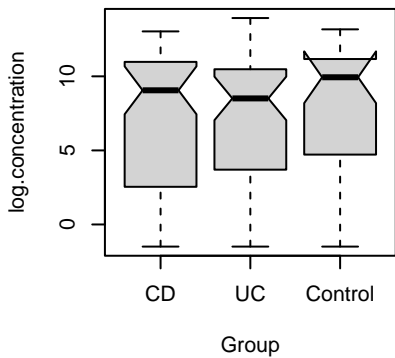
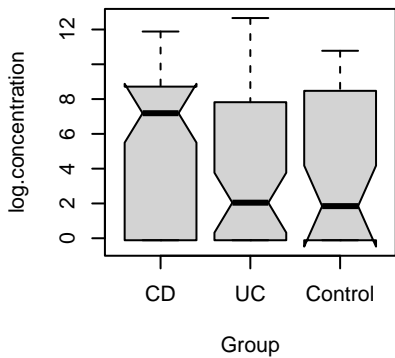
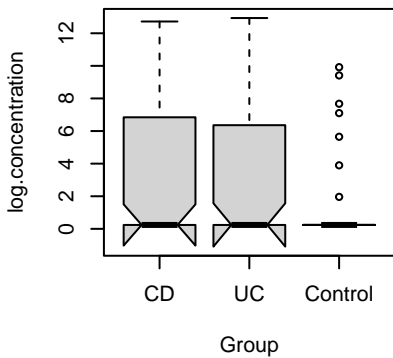
class.Gluconolactones



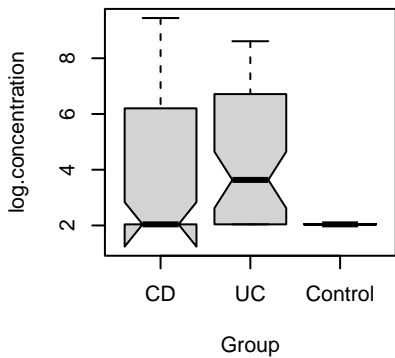
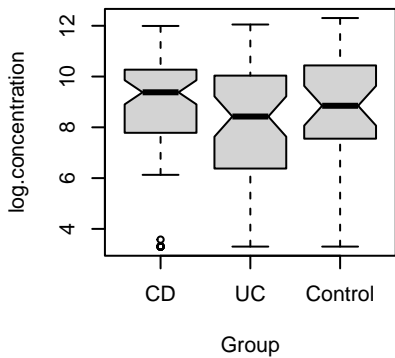
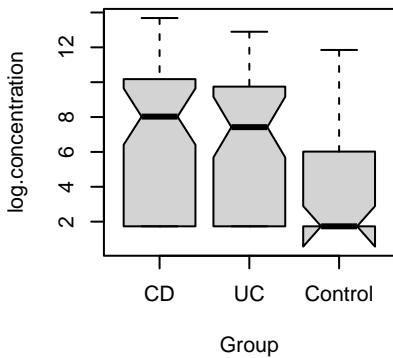
class.Glucuronic.acid.derivative: class.Glucuronic.acid.derivatives.1



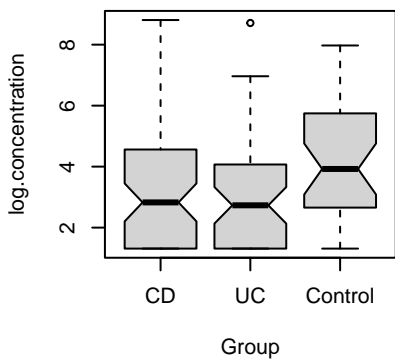
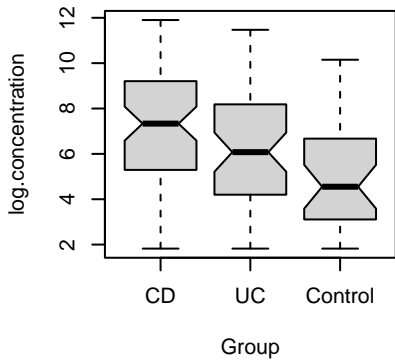
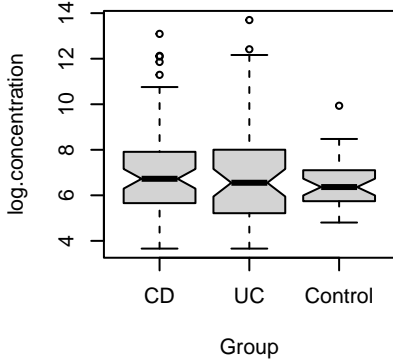
class.Glucuronic.acid.derivatives.1 class.Glucuronic.acid.derivatives.1 class.Glucuronic.acid.derivatives.1



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

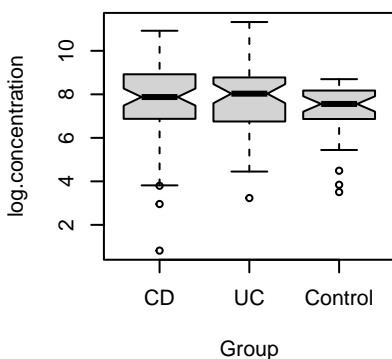


class.Glutamic.acid.and.derivat:class.Glutamic.acid.and.derivatives.:lass.Glutamic.acid.and.derivatives.

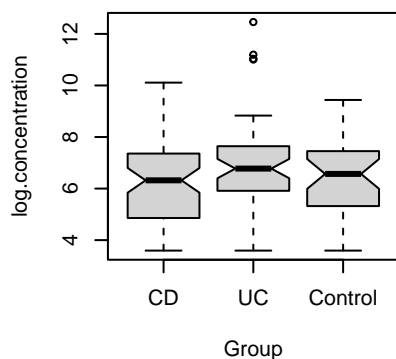




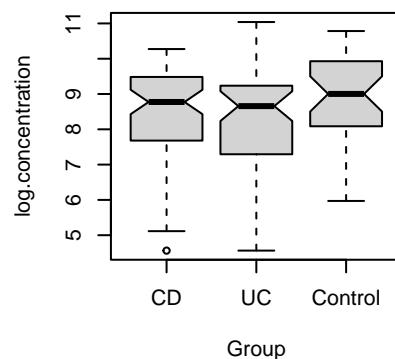
class.Glutamic.acid.and.derivatives.



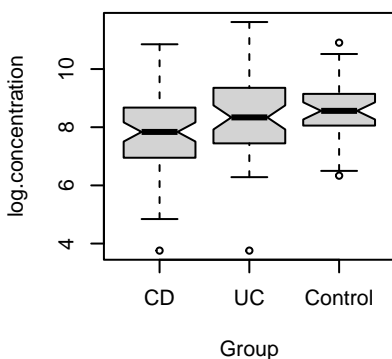
class.Glutamine.and.derivatives



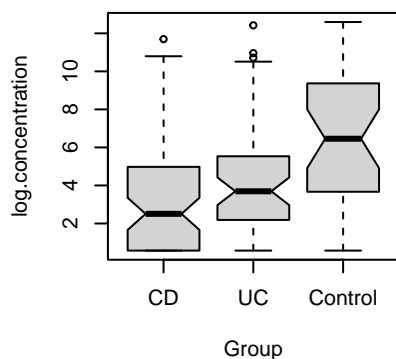
class.Glutamine.and.derivatives.14



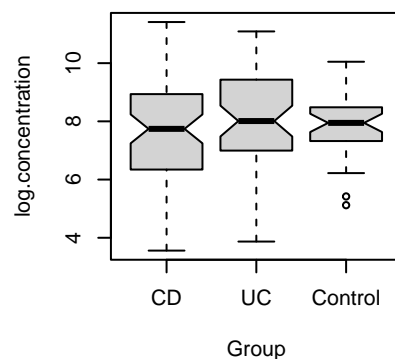
class.Glutamine.and.derivatives.14



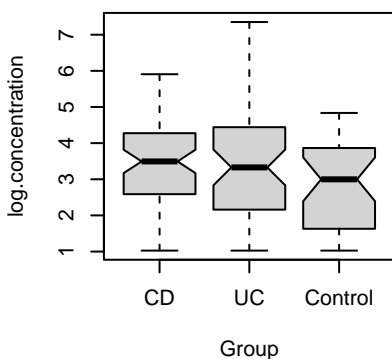
class.Glutamine.and.derivatives.16



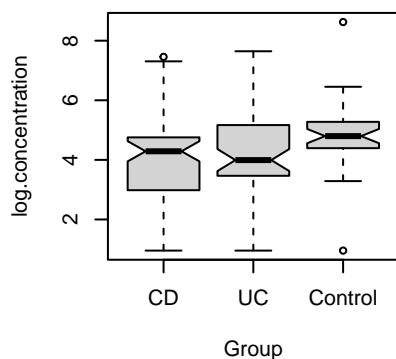
class.Glutamine.and.derivatives.16



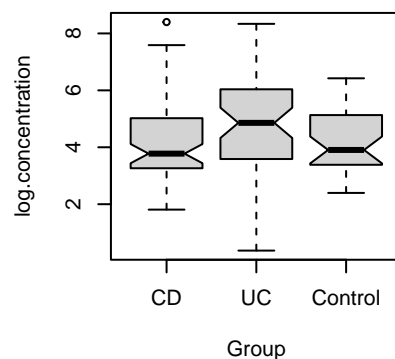
class.Glutamine.and.derivatives.17



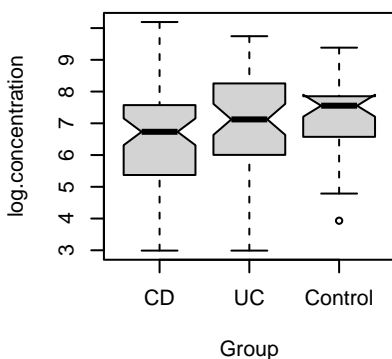
class.Glutamine.and.derivatives.17



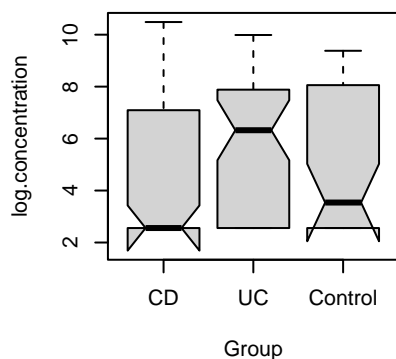
class.Glutamine.and.derivatives.17



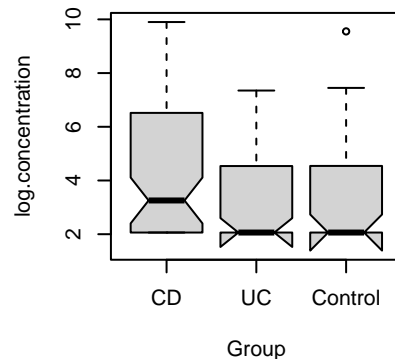
class.Glutamine.and.derivatives.22



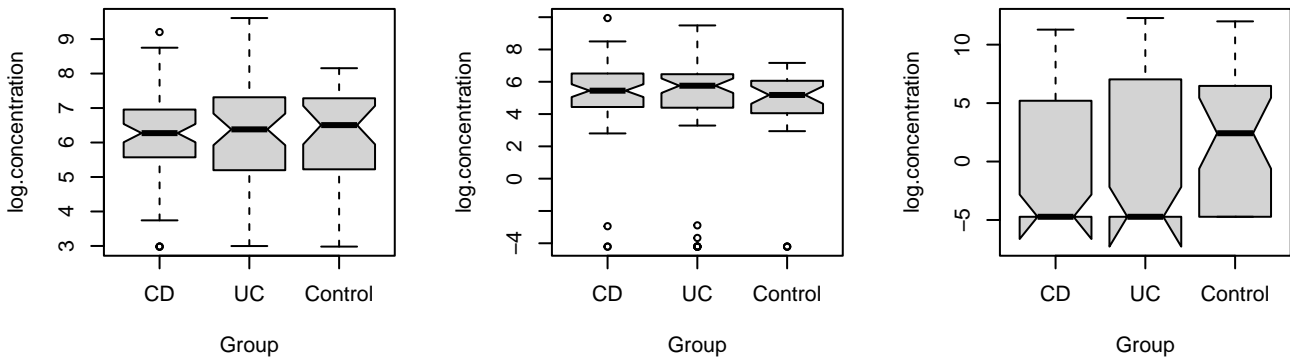
class.Glutamine.and.derivatives.22



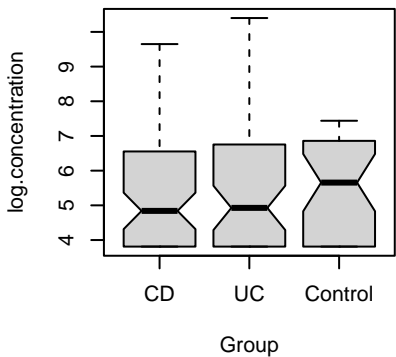
class.Glutamine.and.derivatives.23



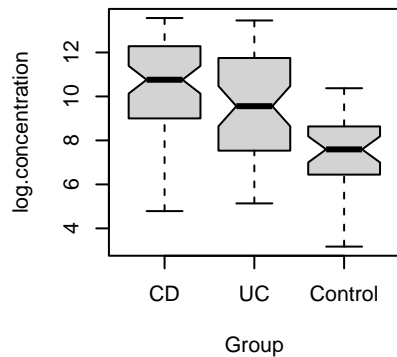
class.Glutamine.and.derivatives.2: class.Glutamine.and.derivatives.2: class.Glutamine.and.derivatives.2:



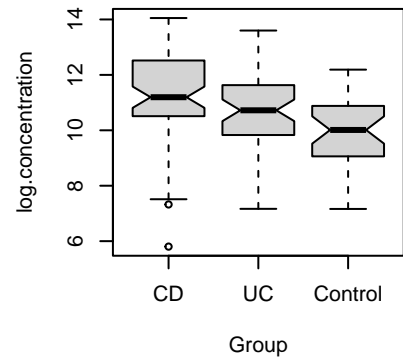
class.Glutamine.and.derivatives.5:



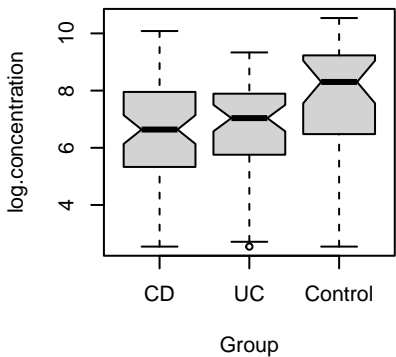
class.Glycerol.vinyl.ethers



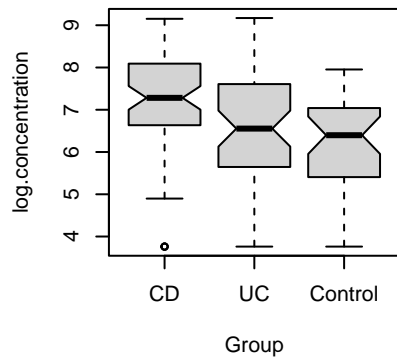
class.Glycerol.vinyl.ethers.842



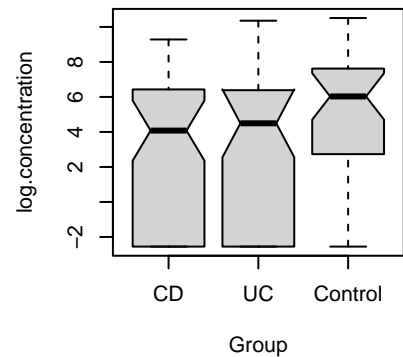
class.Glycerolipids



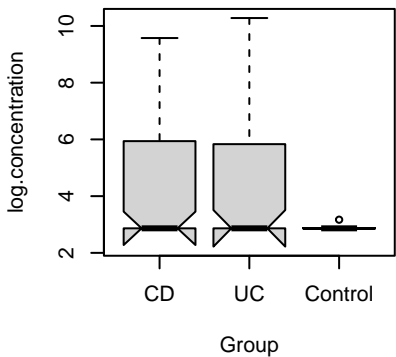
class.Glycerophosphates



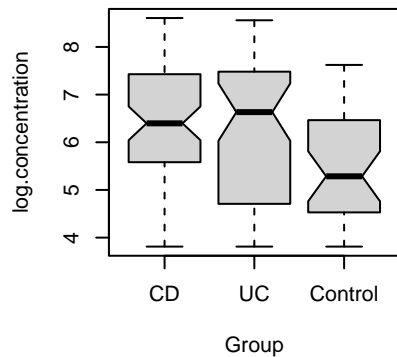
class.Glycerophosphates.1008



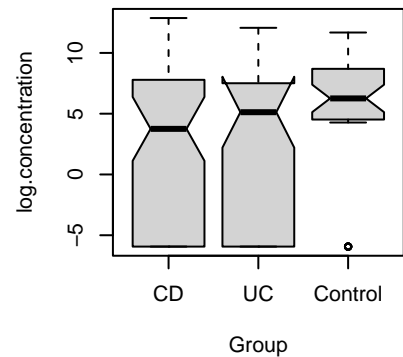
class.Glycerophosphates.2897



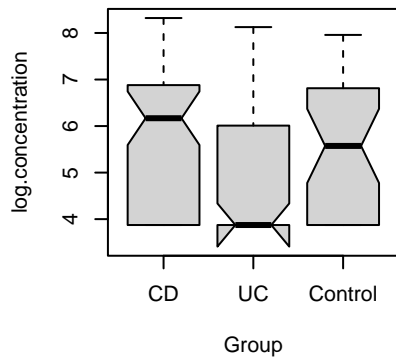
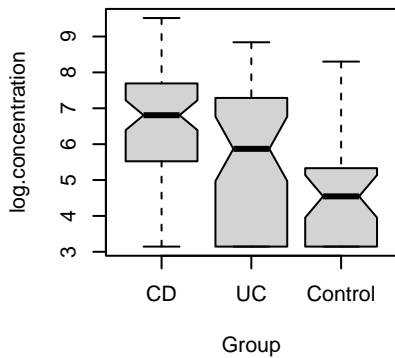
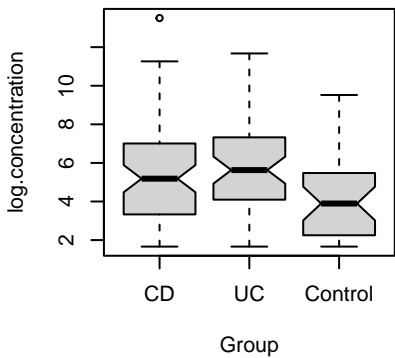
class.Glycerophosphates.868



class.Glycerophosphates.964



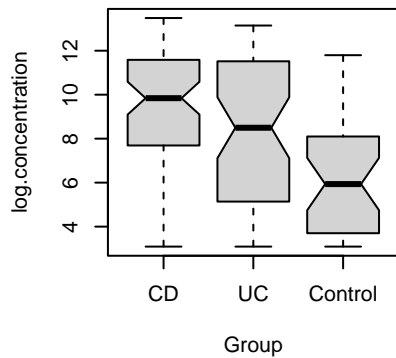
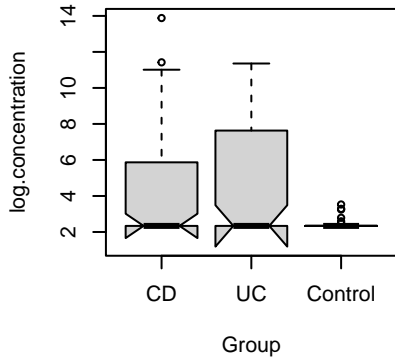
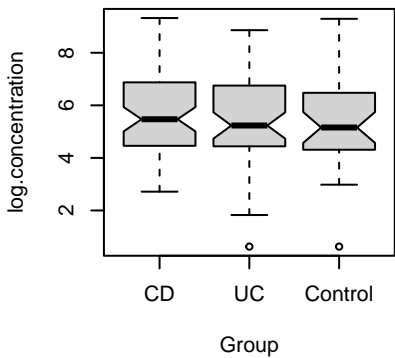
class.Glycerophosphocholines class.Glycerophosphoethanolamirlass.Glycerophosphoinositol.phosp



class.Glycerophosphoinositols

class.Glycinamide.ribonucleotide

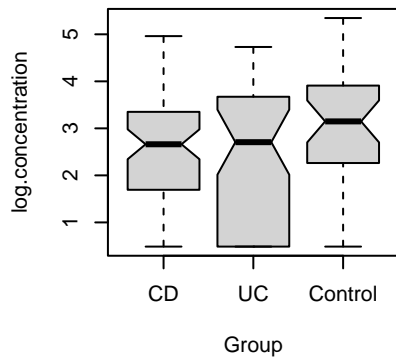
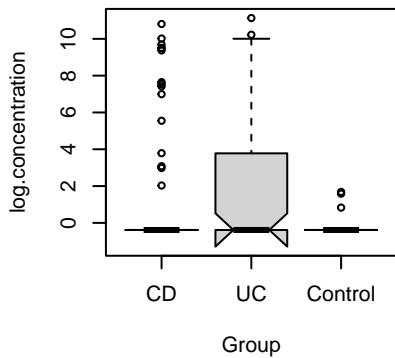
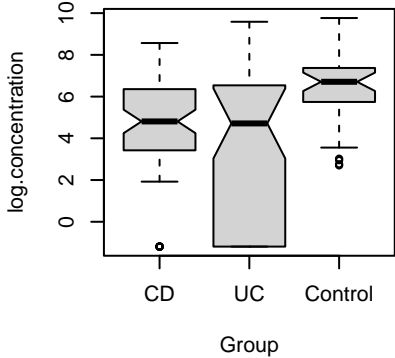
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class.Glycosyl.compounds.177C

class.Glycosyl.compounds.177I

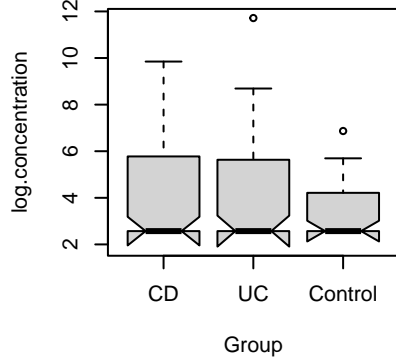
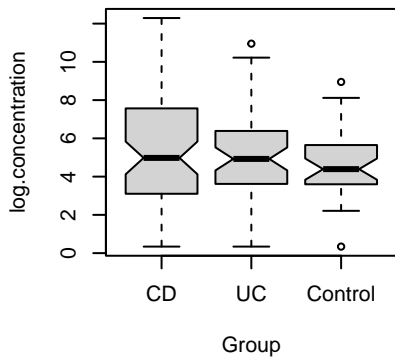
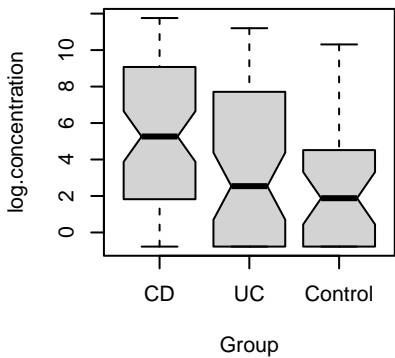
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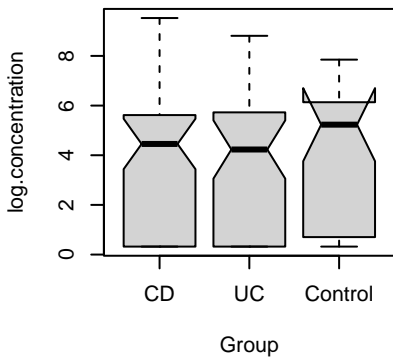
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class.Glycosylamines

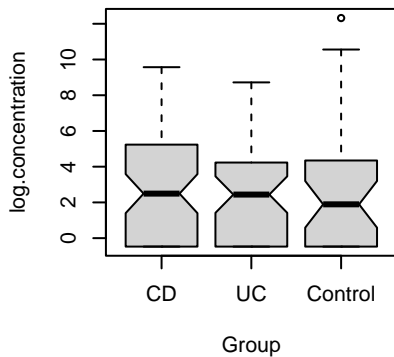
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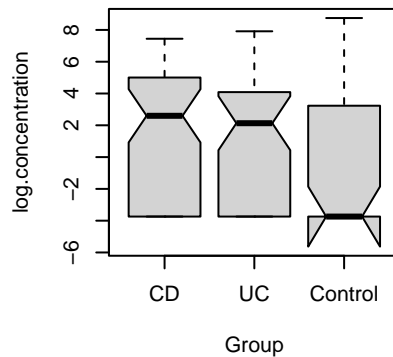
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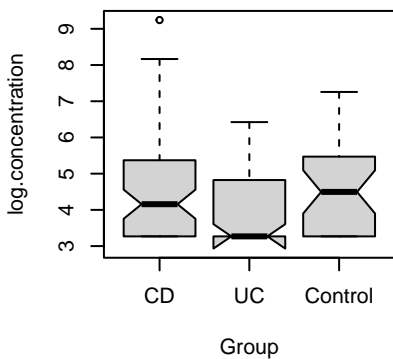
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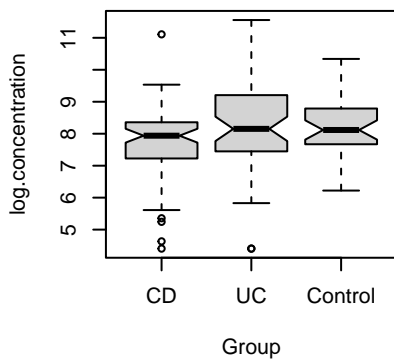
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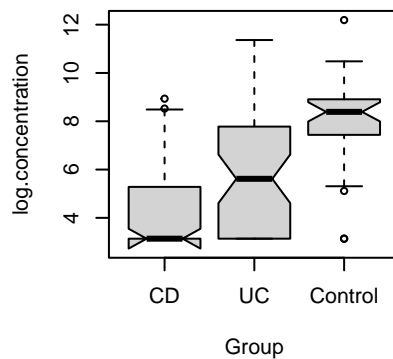
**class.Guaianes**



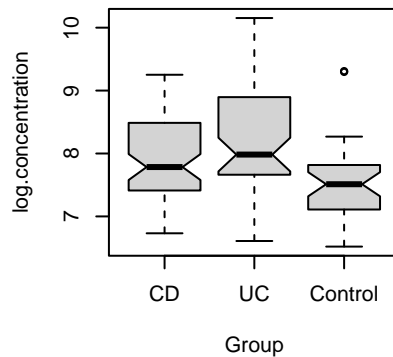
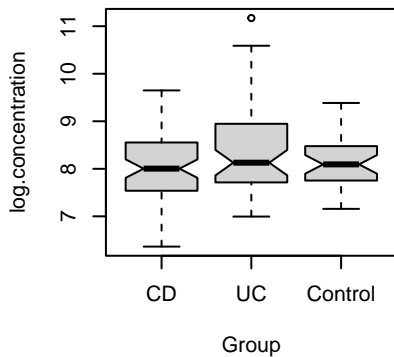
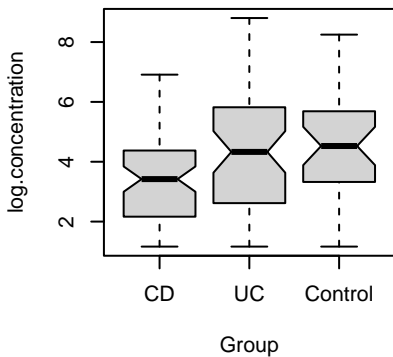
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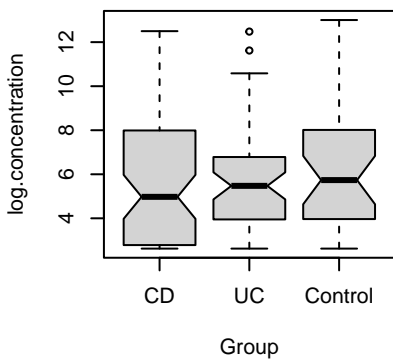
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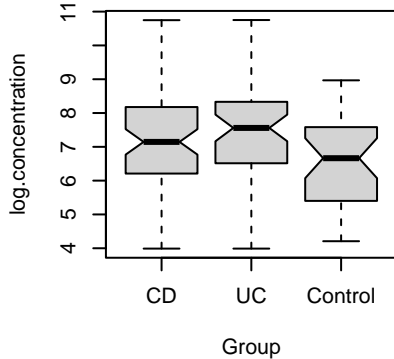
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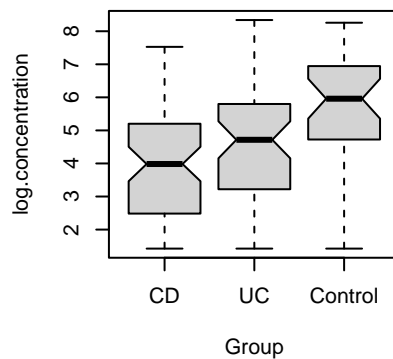
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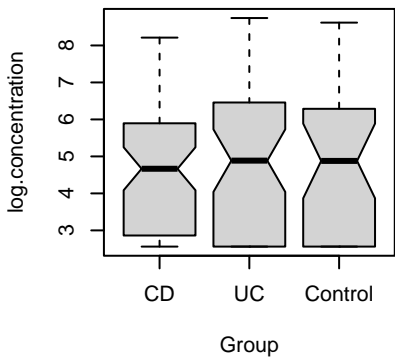
**class.Harmala.alkaloids**



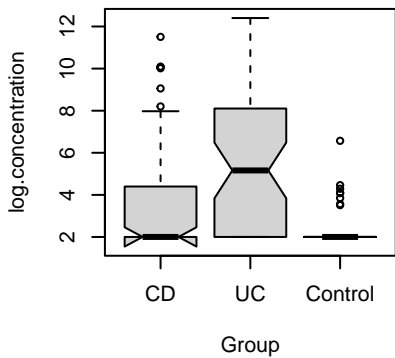
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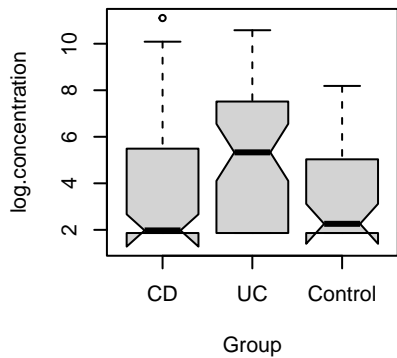
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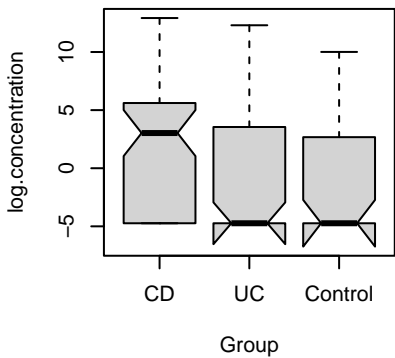
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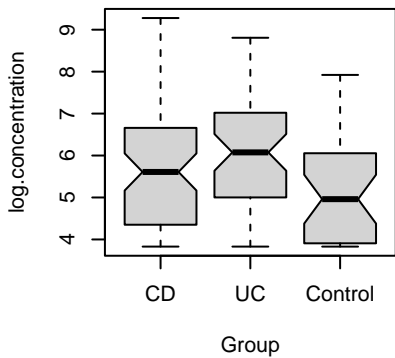
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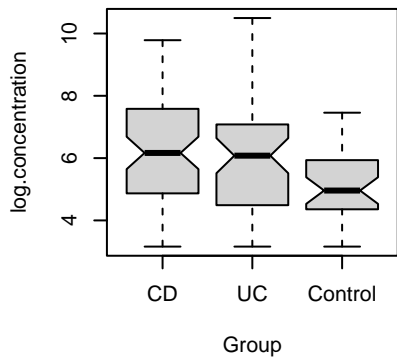
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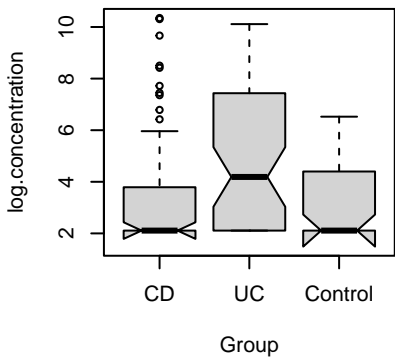
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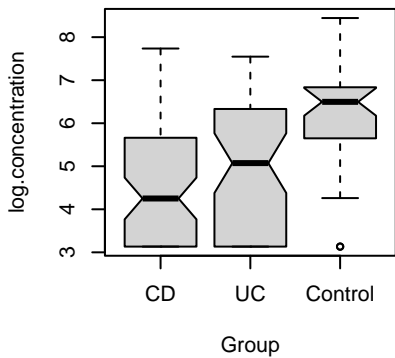
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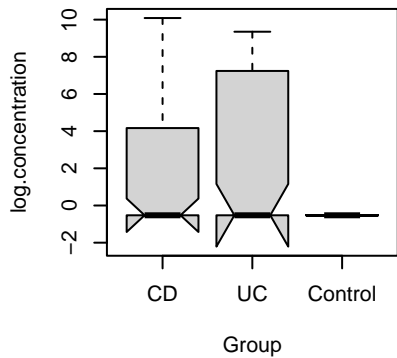
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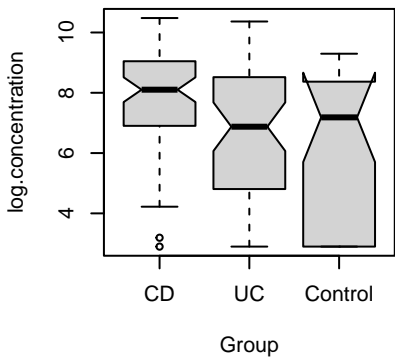
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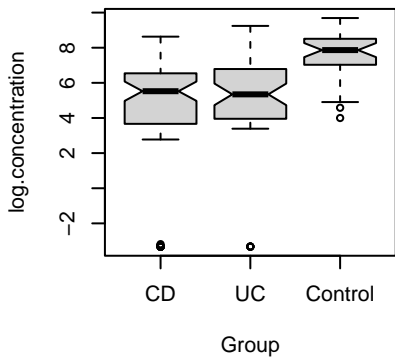
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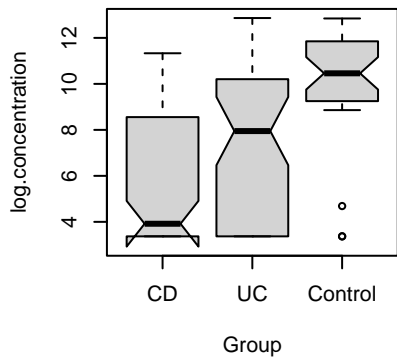
**class.Hemiacetals**



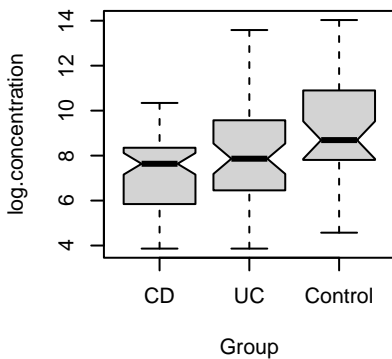
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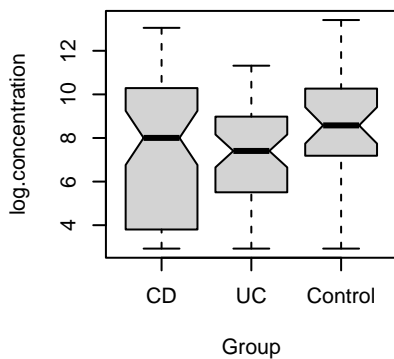
**class.Hexoses**



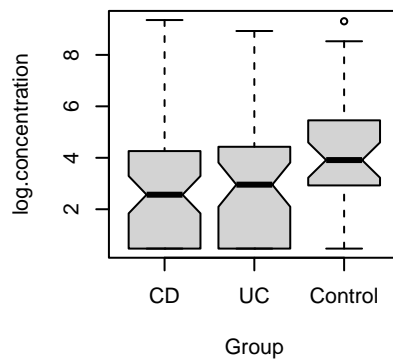
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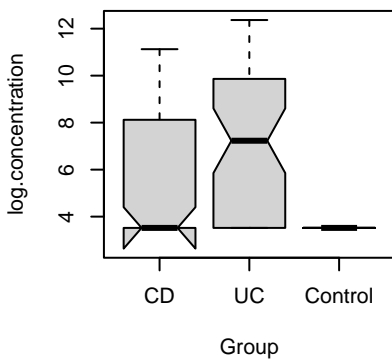
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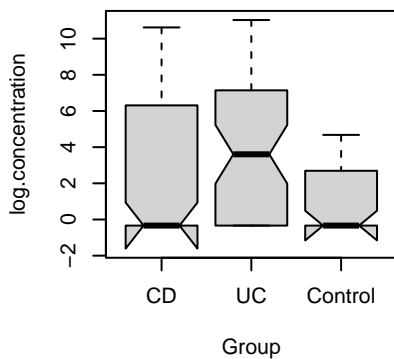
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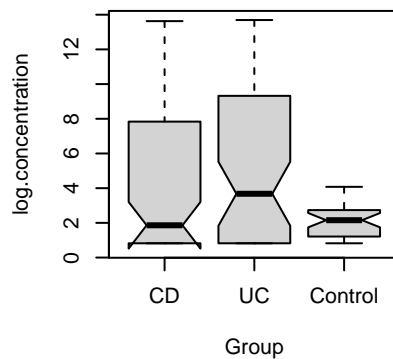
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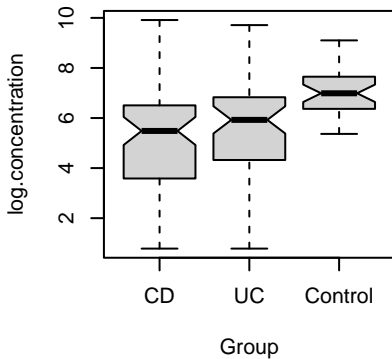
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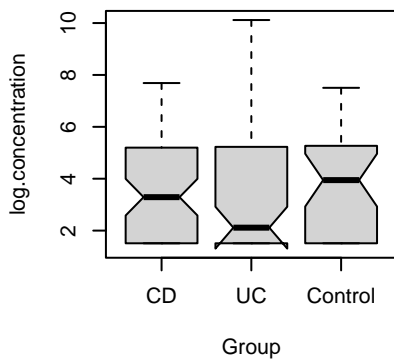
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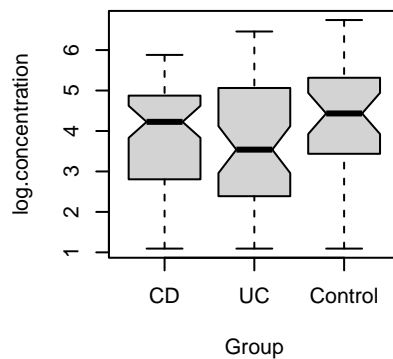
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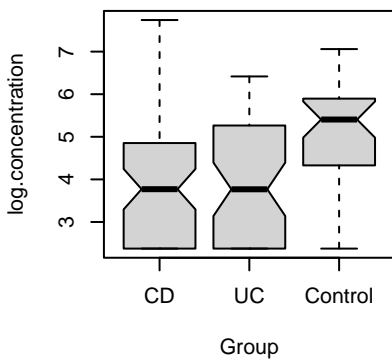
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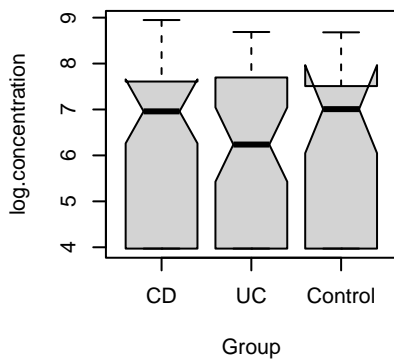
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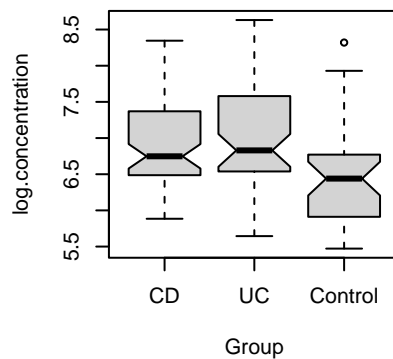
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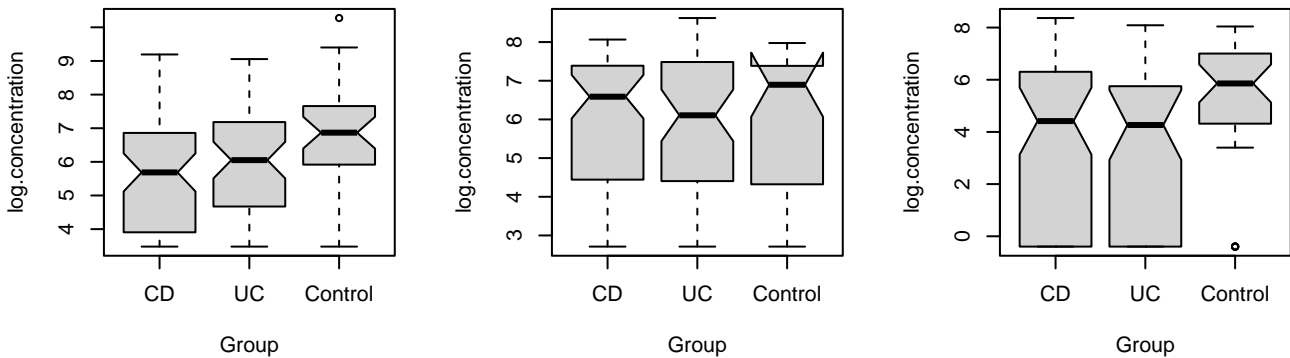
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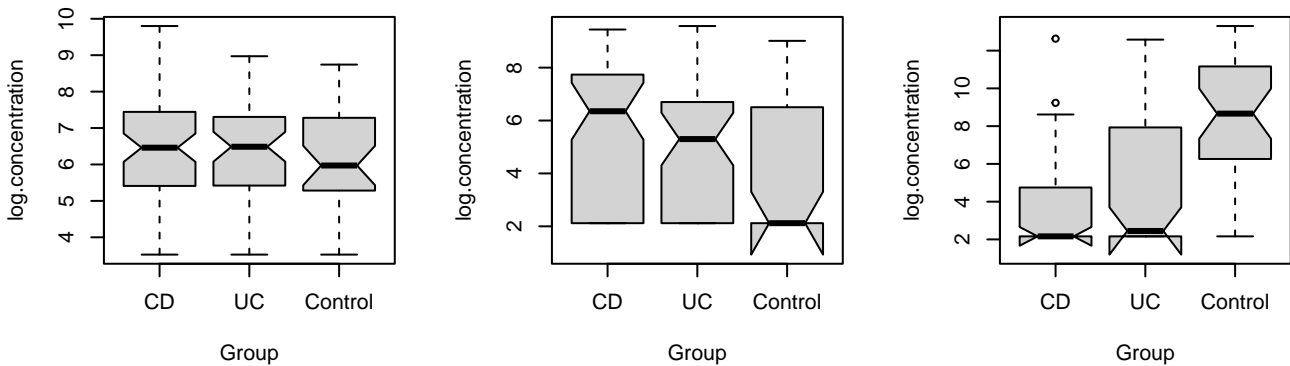
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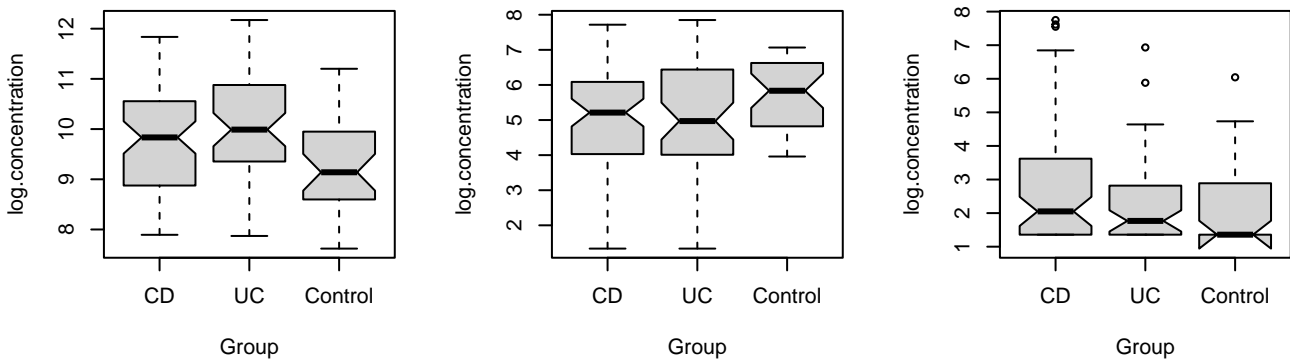
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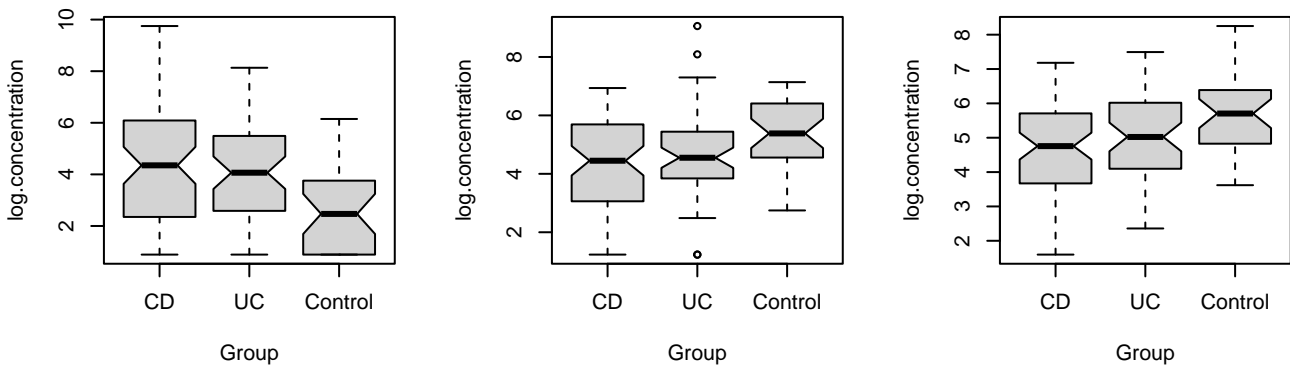
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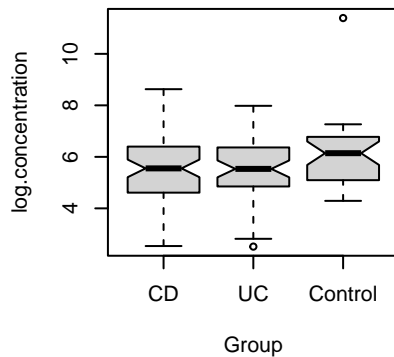
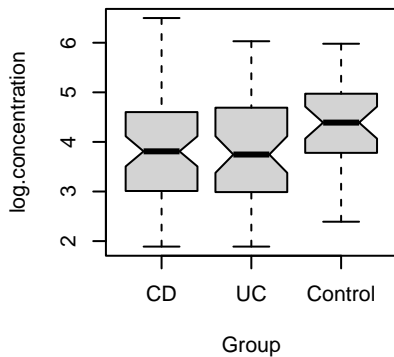
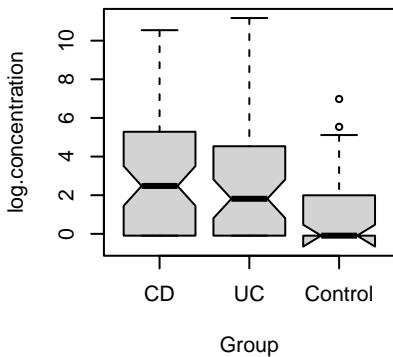
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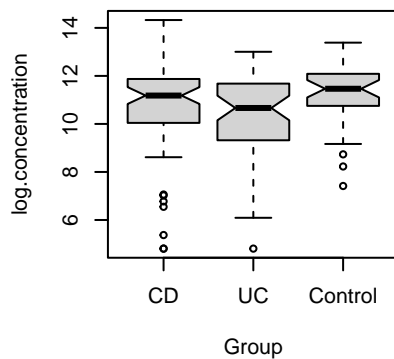
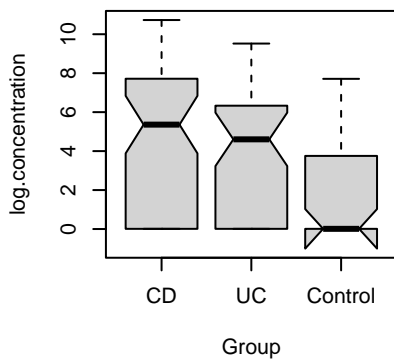
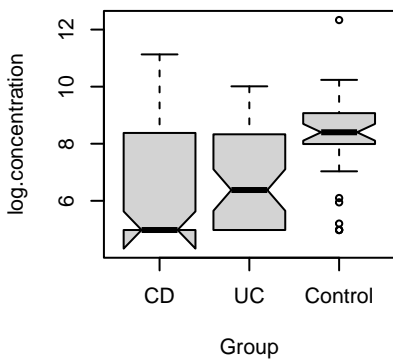
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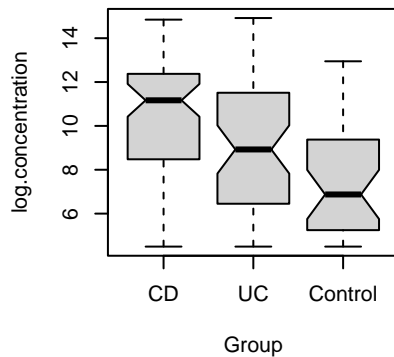
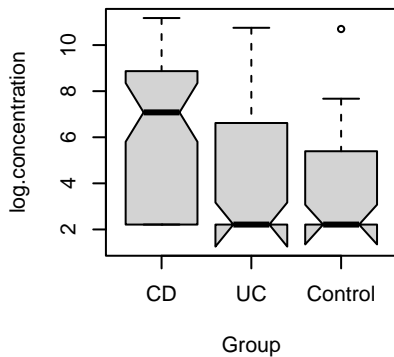
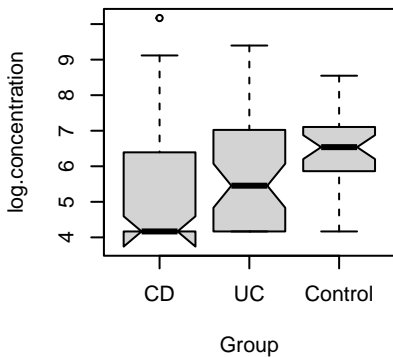
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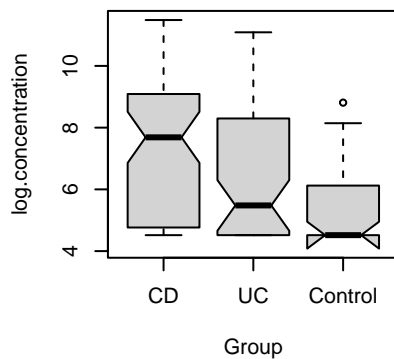
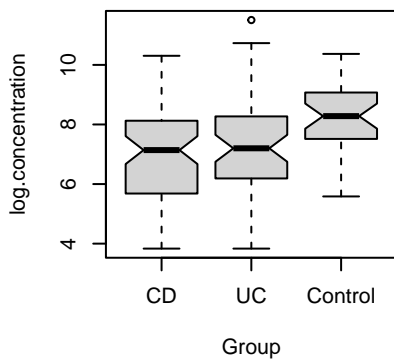
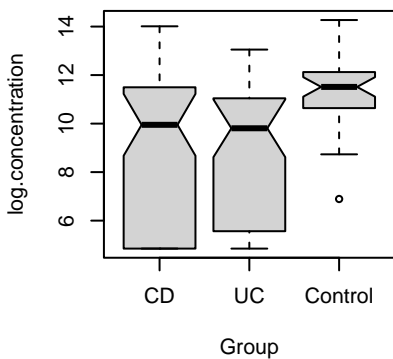
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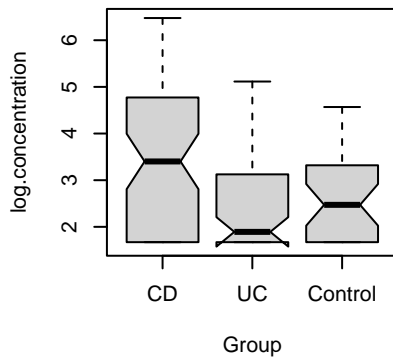
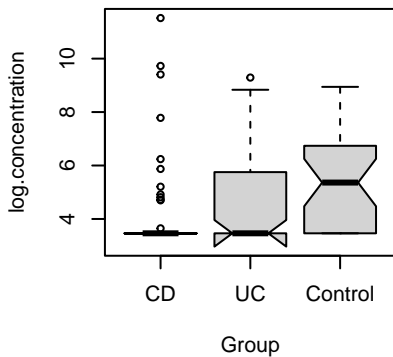
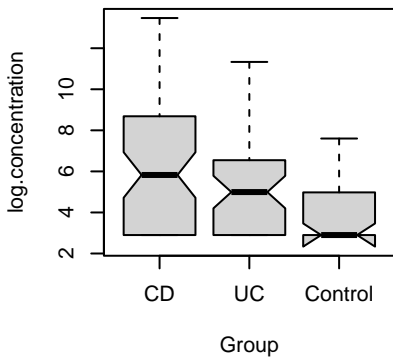


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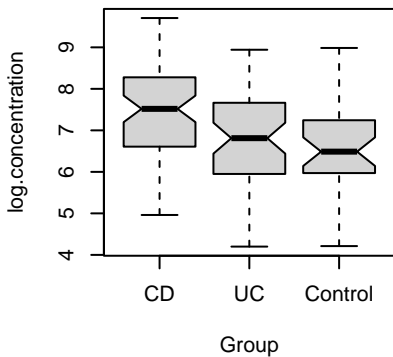




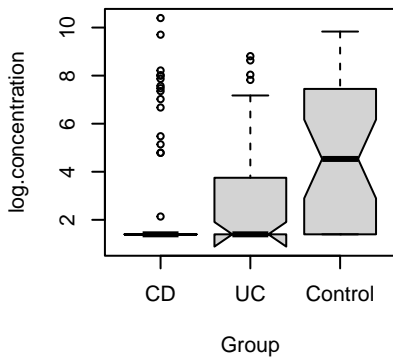
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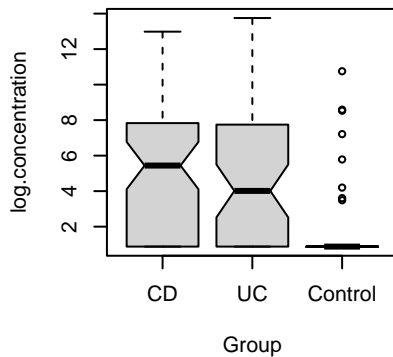
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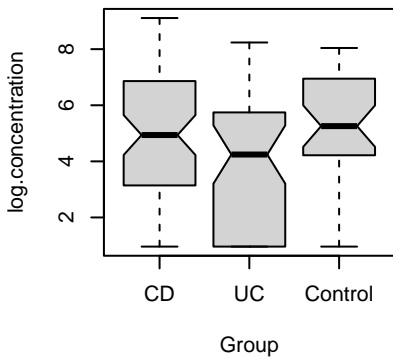
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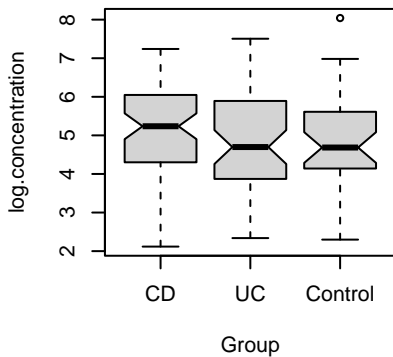
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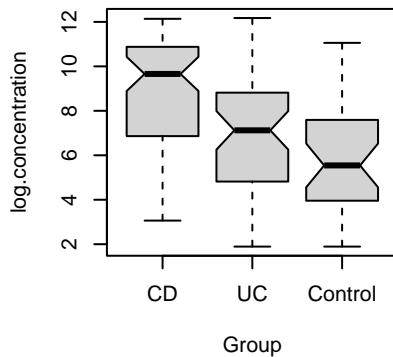
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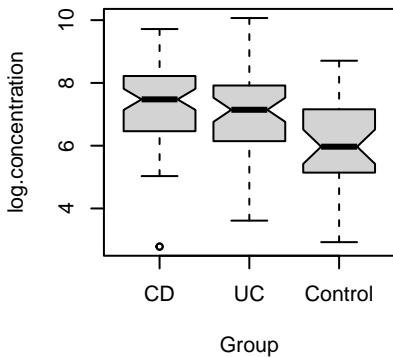
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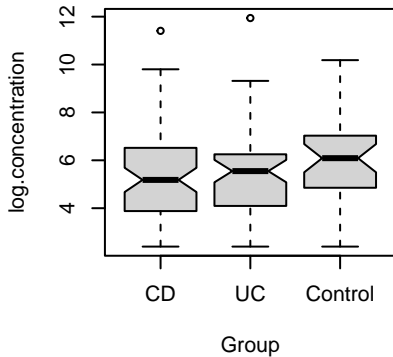
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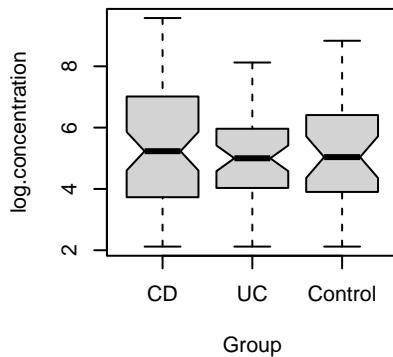
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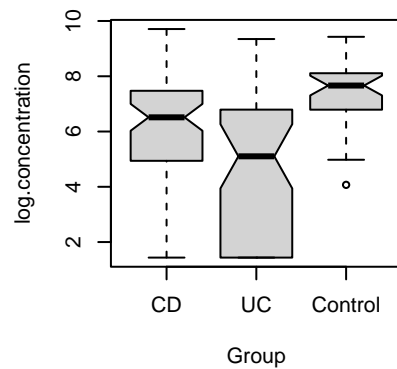
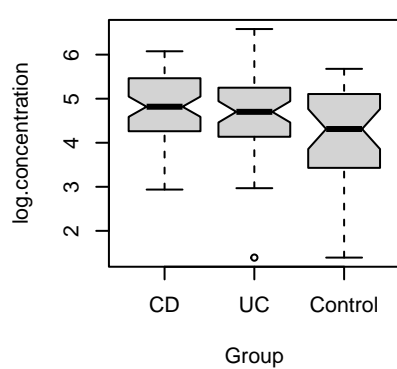
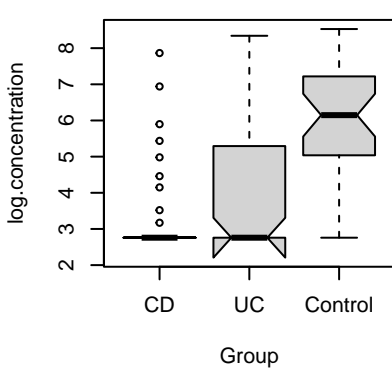
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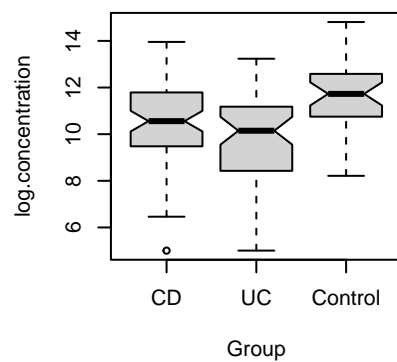
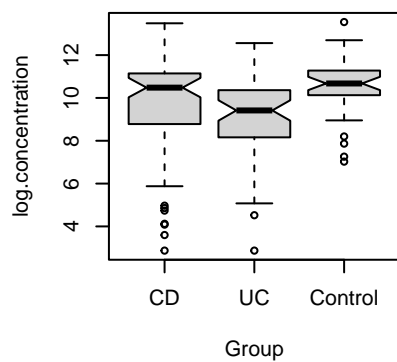
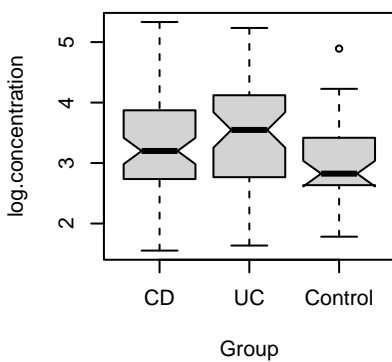
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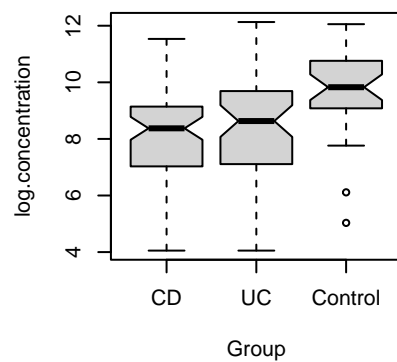
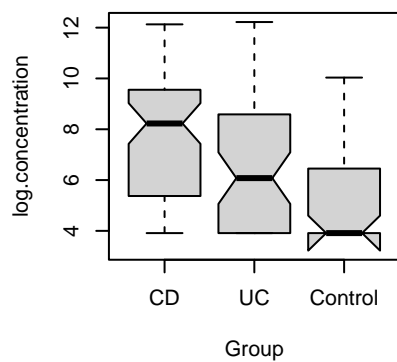
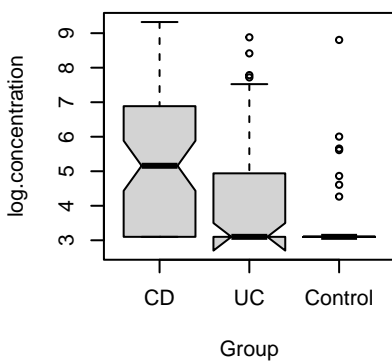
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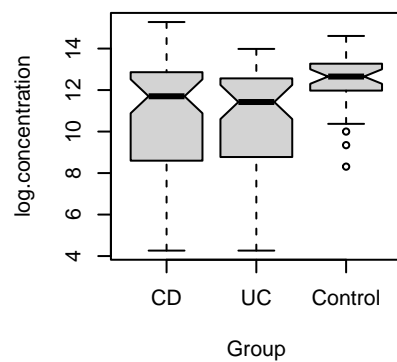
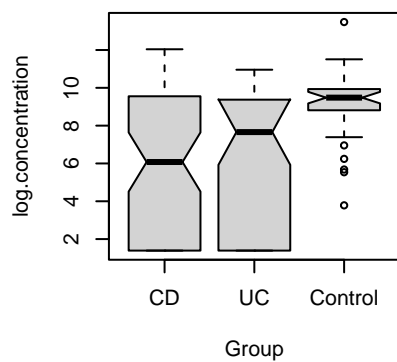
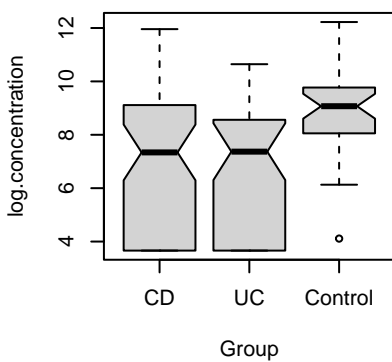
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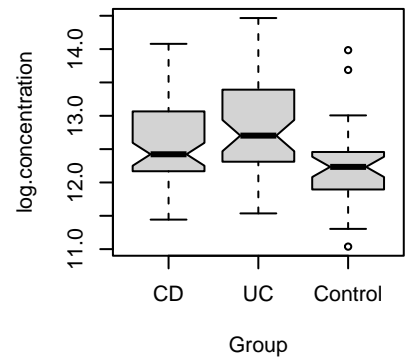
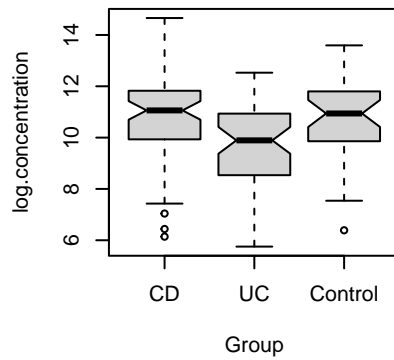
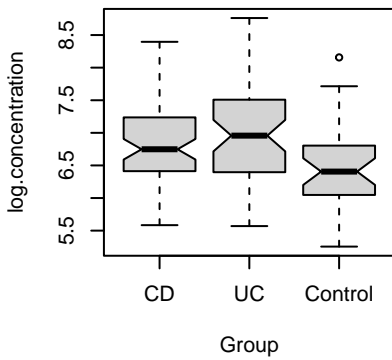
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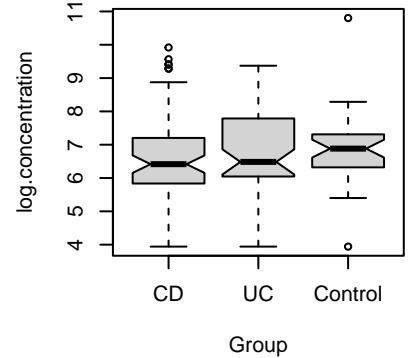
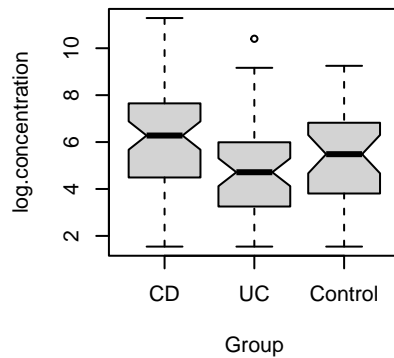
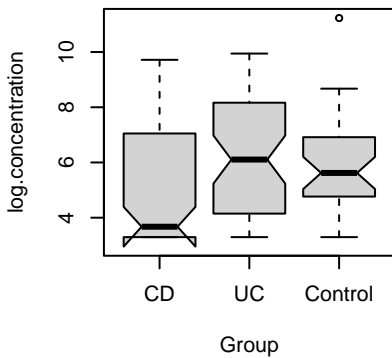
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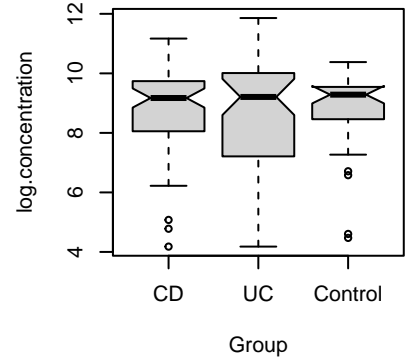
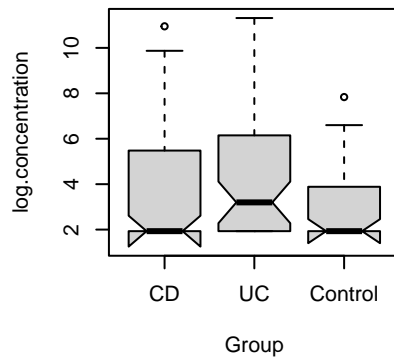
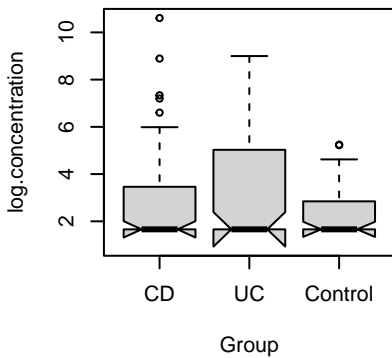
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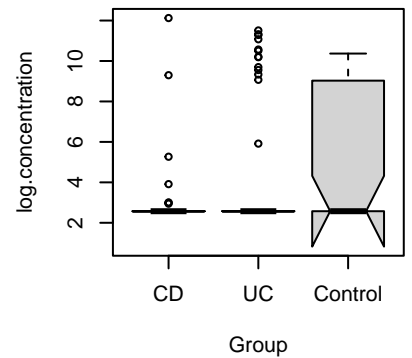
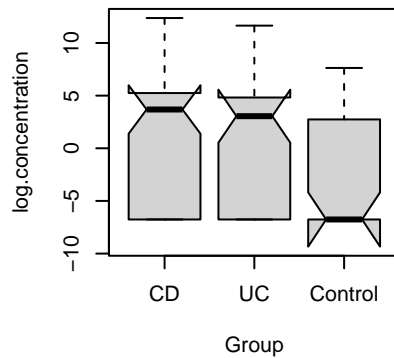
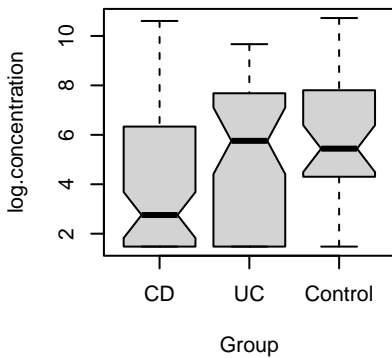
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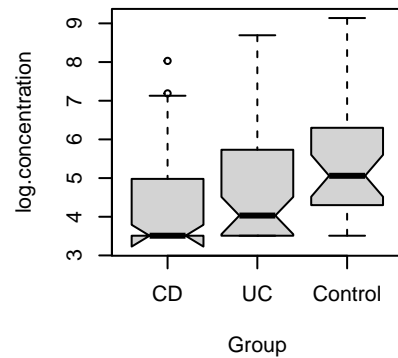
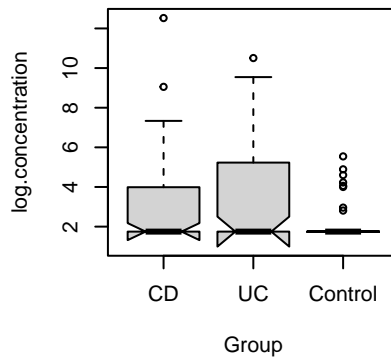
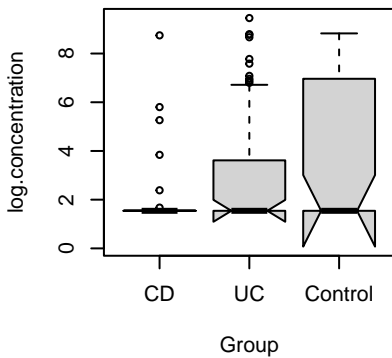
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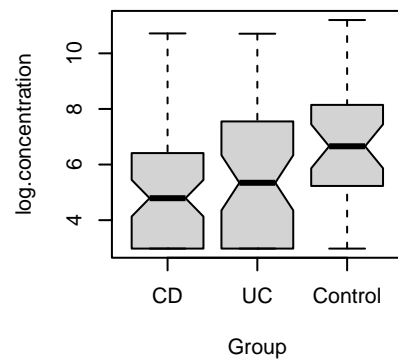
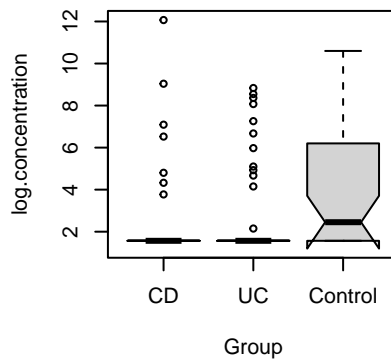
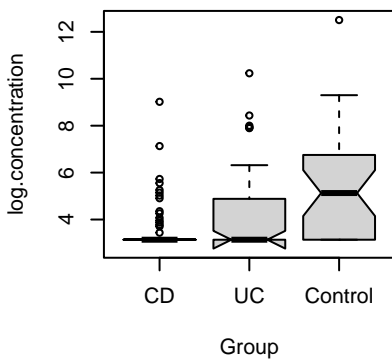
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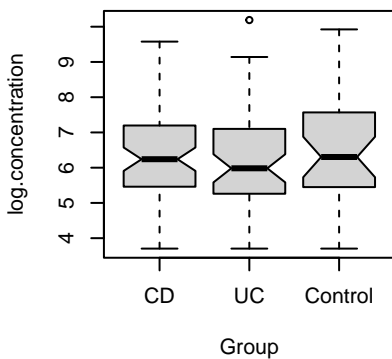
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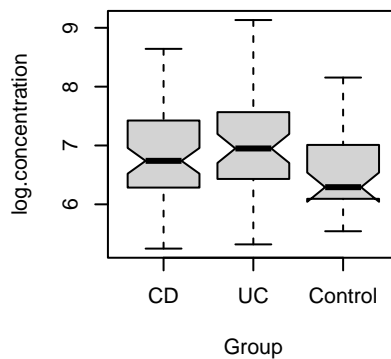
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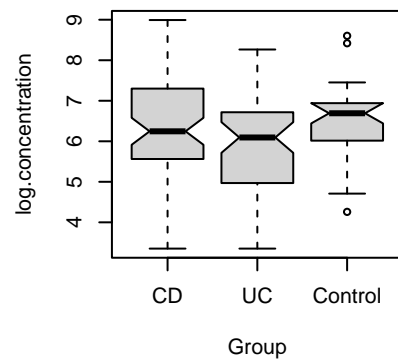
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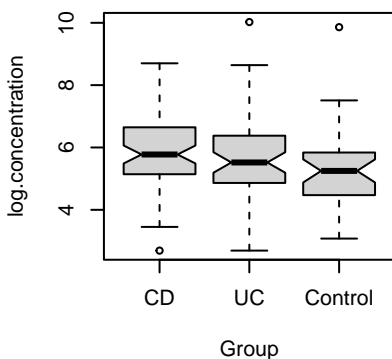
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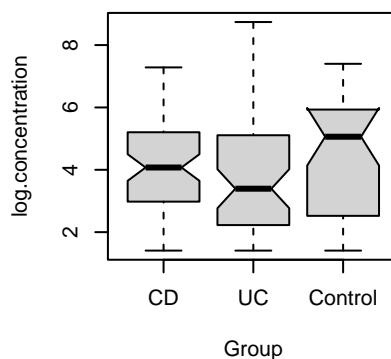
class.Hydroxysteroids.2876



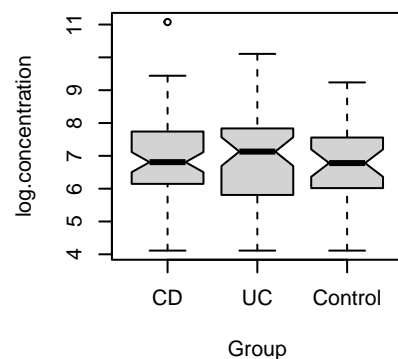
class.Imidazoles



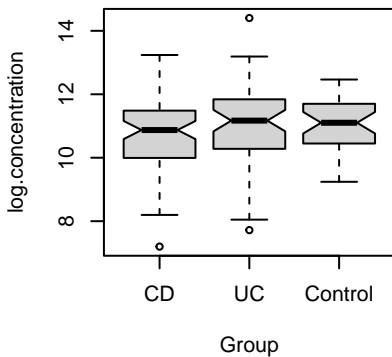
class.Imidazoles.1370



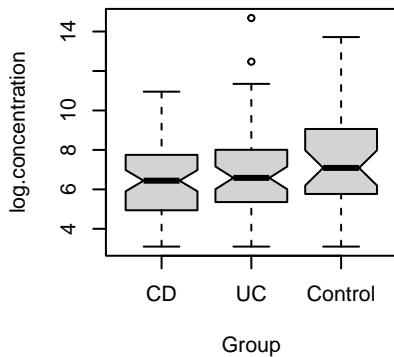
class.Imidazoles.2167



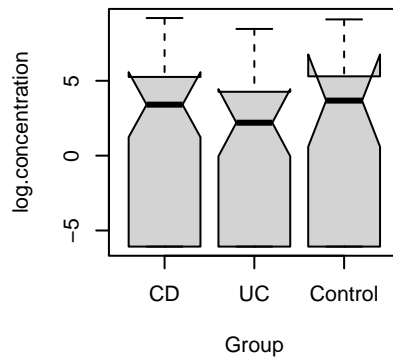
**class.Imidazolidines**



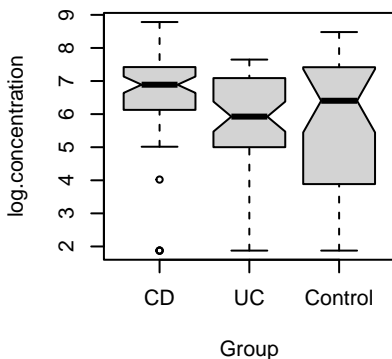
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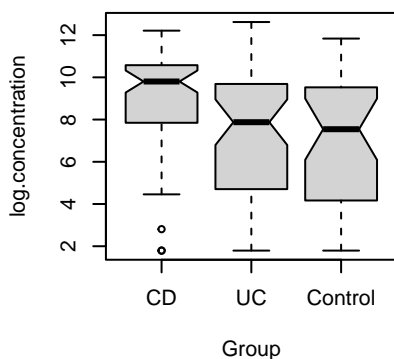
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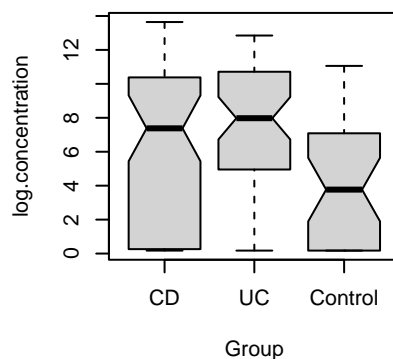
**class.Imidazopyrimidines.1398**



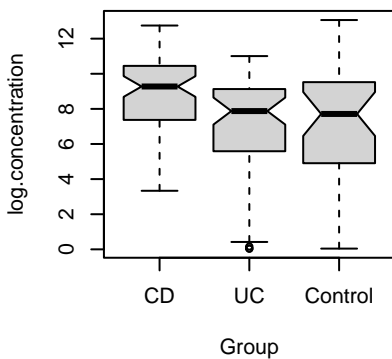
**class.Imidazopyrimidines.1400**



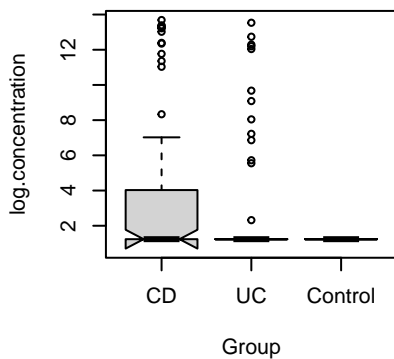
**class.Imidazopyrimidines.1440**



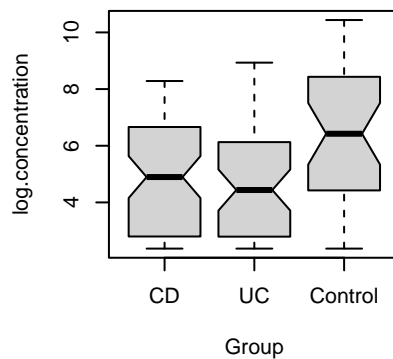
**class.Imidazopyrimidines.1441**



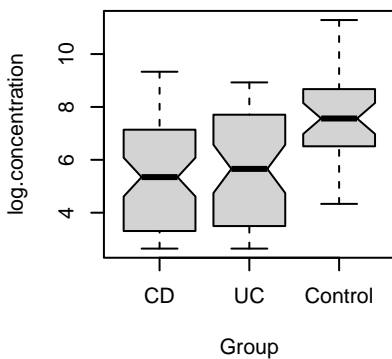
**class.Imidazopyrimidines.1446**



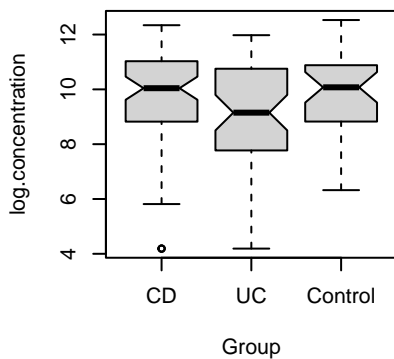
**class.Imidazopyrimidines.2197**



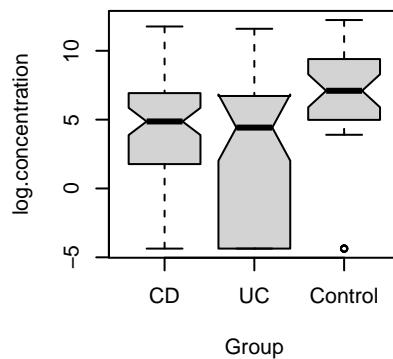
**class.Imidazopyrimidines.2202**



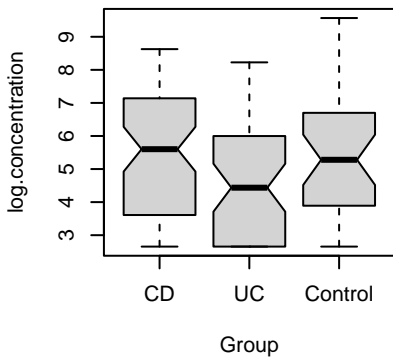
**class.Imidazopyrimidines.2206**



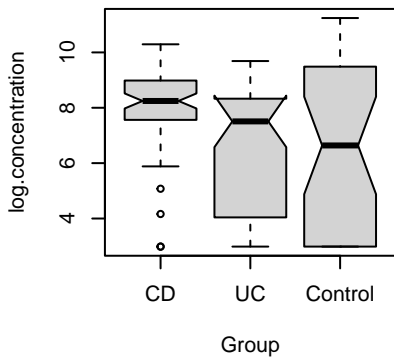
**class.Imidazopyrimidines.2207**



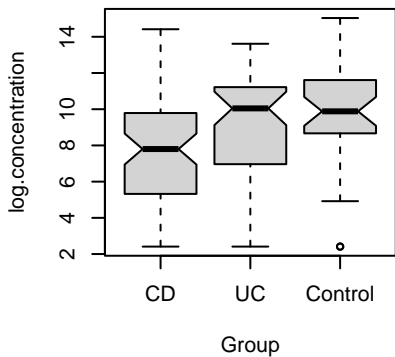
**class.Imidazopyrimidines.2236**



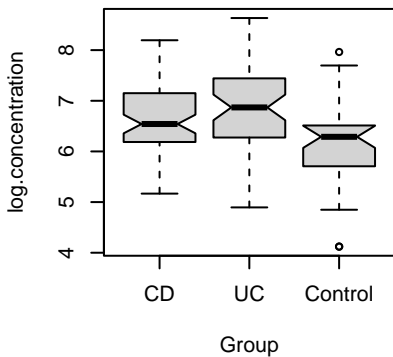
**class.Imidazopyrimidines.2293**



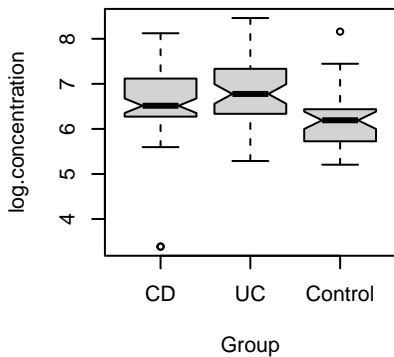
**class.Imidazopyrimidines.2404**



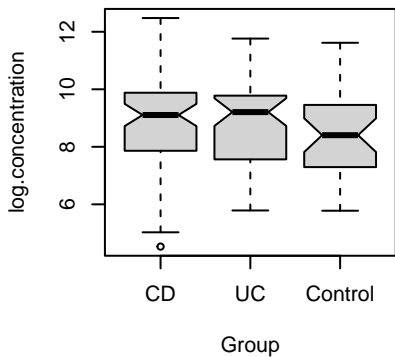
**class.Imidazopyrimidines.744**



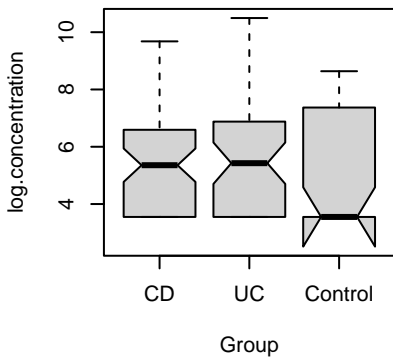
**class.Indanes**



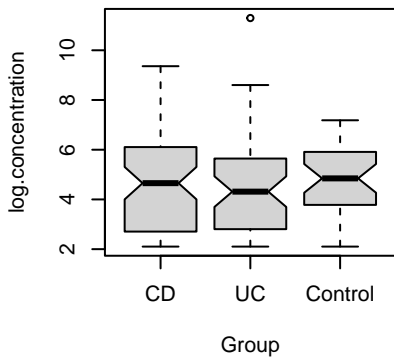
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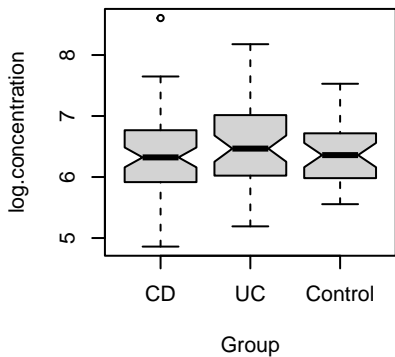
**class.Indoles.2182**



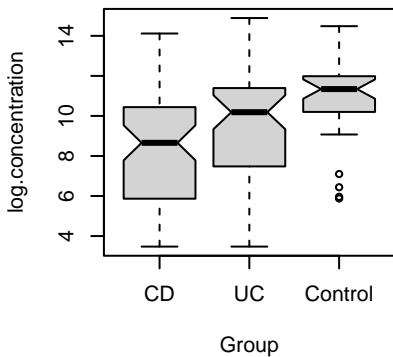
**class.Indoles.2183**



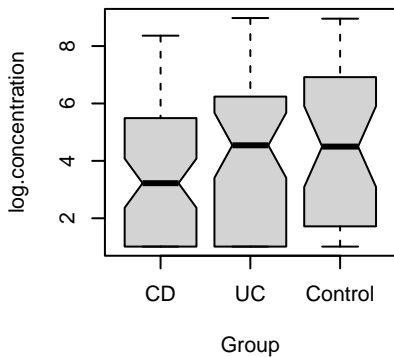
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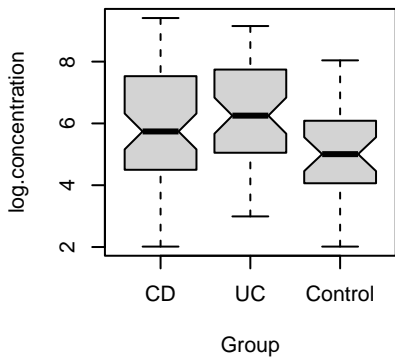
**class.Indoles.and.derivatives**



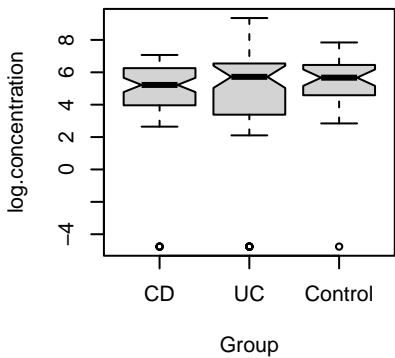
**class.Indoles.and.derivatives.139**



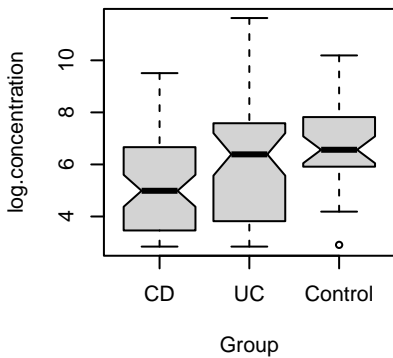
**class.Indoles.and.derivatives.151**



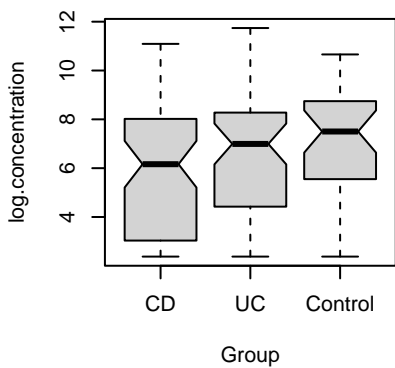
class.Indoles.and.derivatives.219



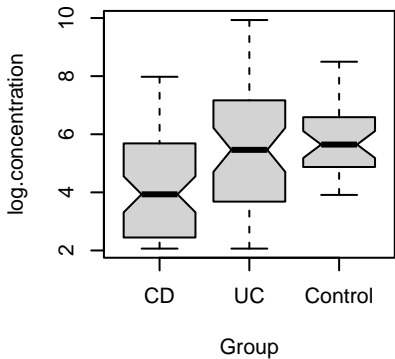
class.Indoles.and.derivatives.222



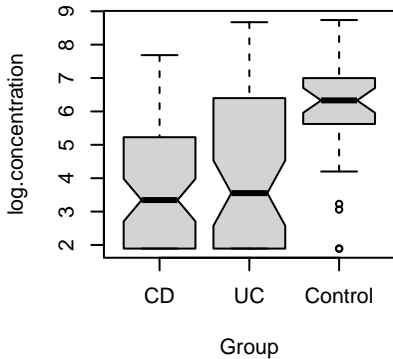
class.Indoles.and.derivatives.223



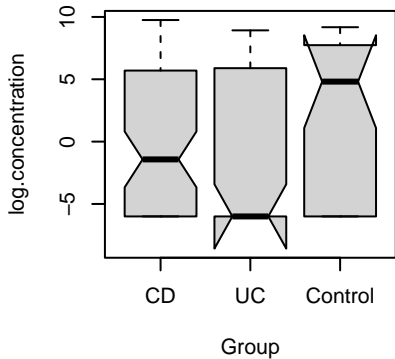
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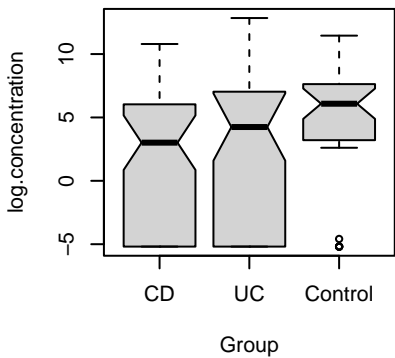
class.Indoles.and.derivatives.223



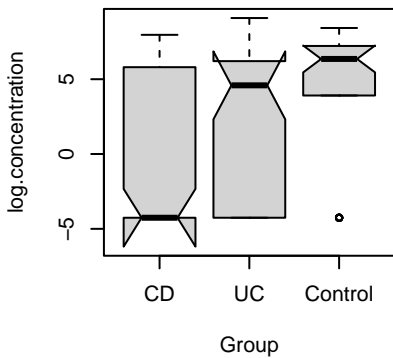
class.Indoles.and.derivatives.227



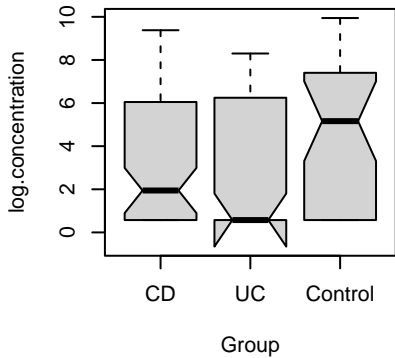
class.Indoles.and.derivatives.232



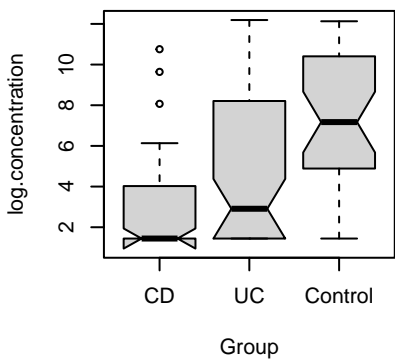
class.Indoles.and.derivatives.232



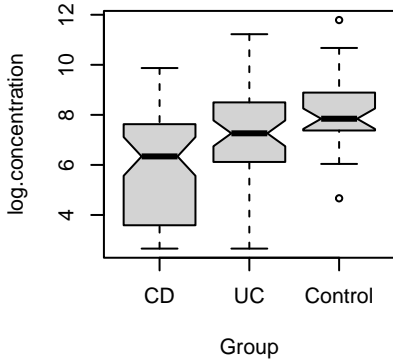
class.Indoles.and.derivatives.235



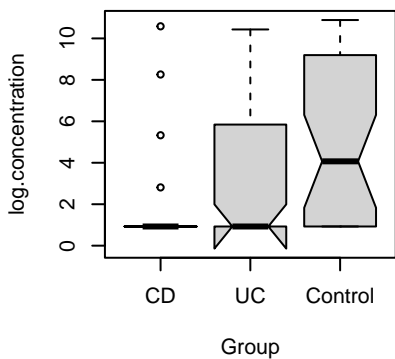
class.Indoles.and.derivatives.237



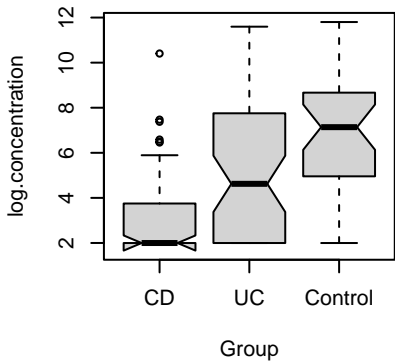
class.Indoles.and.derivatives.237



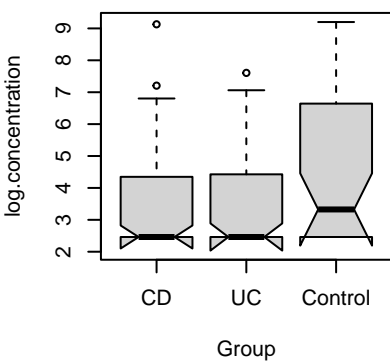
class.Indoles.and.derivatives.237



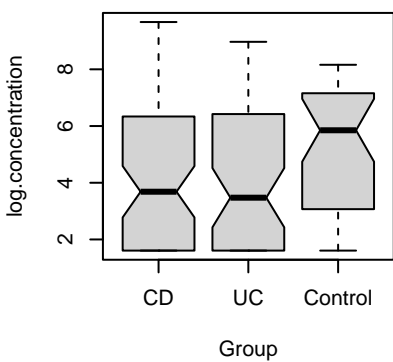
class.Indoles.and.derivatives.237



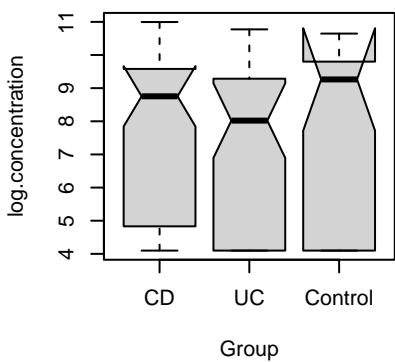
class.Indoles.and.derivatives.240



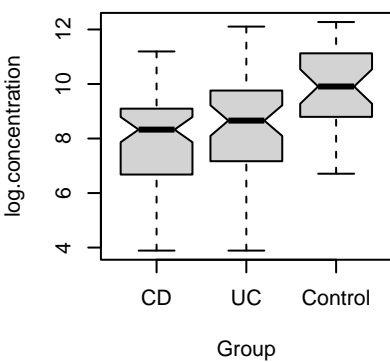
class.Indoles.and.derivatives.240



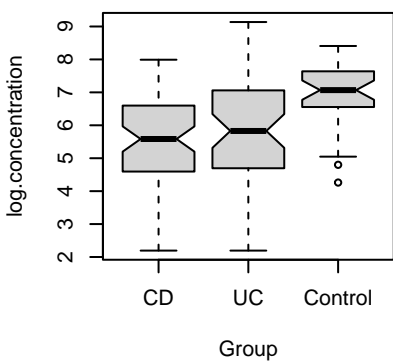
class.Indoles.and.derivatives.241



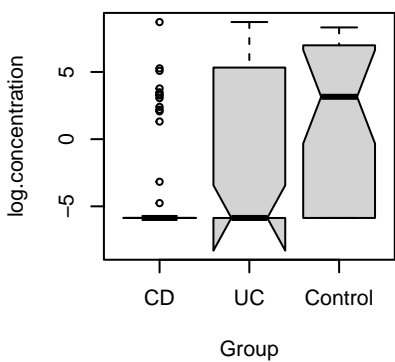
class.Indoles.and.derivatives.245



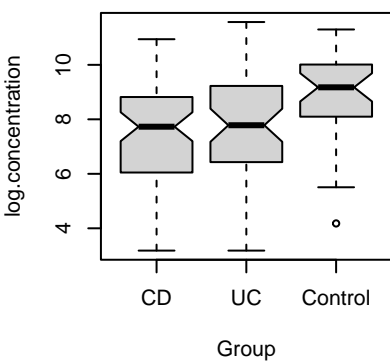
class.Indoles.and.derivatives.246



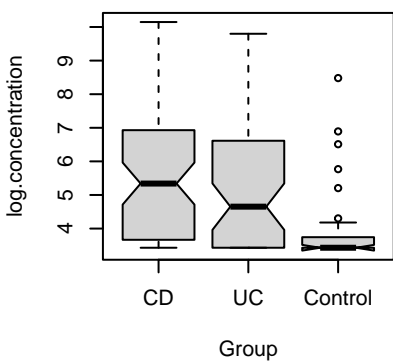
class.Indoles.and.derivatives.250



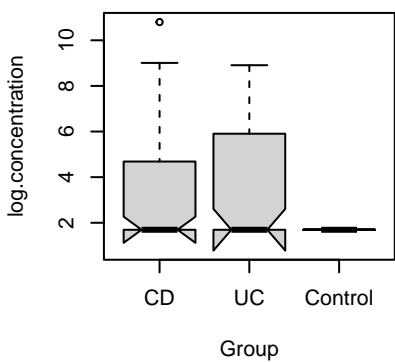
class.Indoles.and.derivatives.26



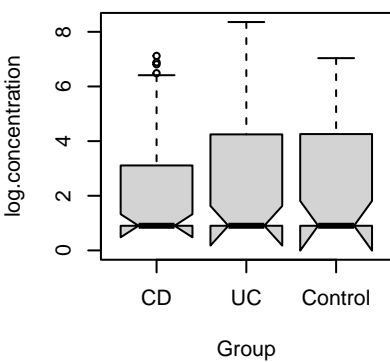
class.Indoles.and.derivatives.28



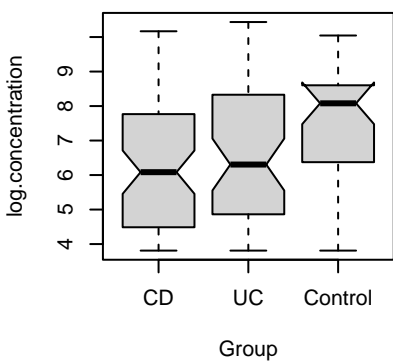
class.Indoles.and.derivatives.284



class.Indoles.and.derivatives.284

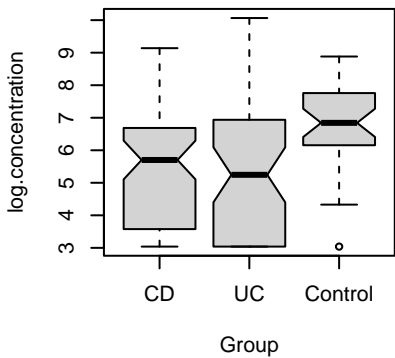


class.Indoles.and.derivatives.30

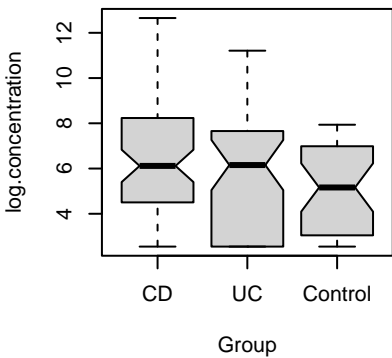




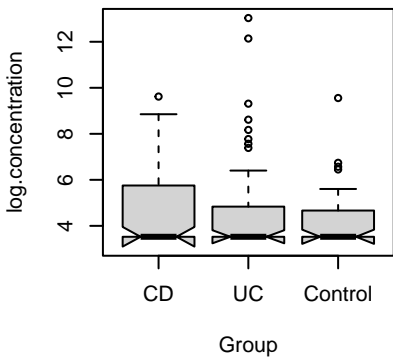
**class.Indoles.and.derivatives.31**



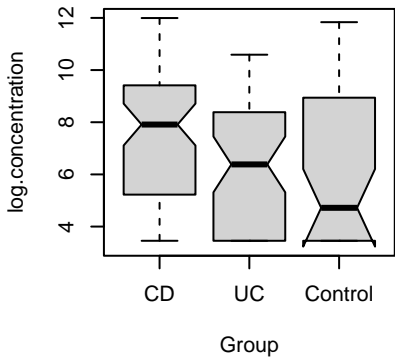
**class.Indoles.and.derivatives.7**



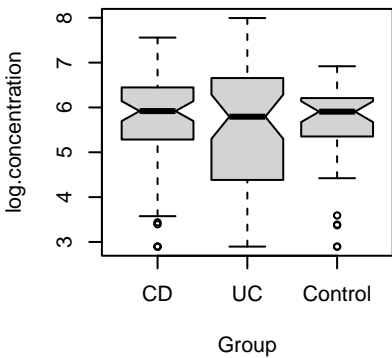
**class.Indolines**



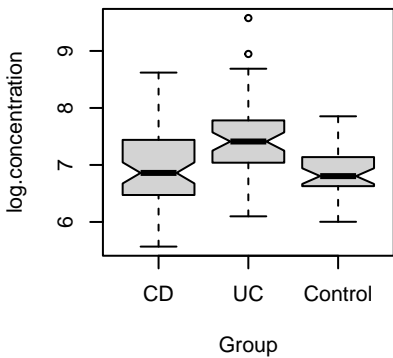
**class.Indolines.323**



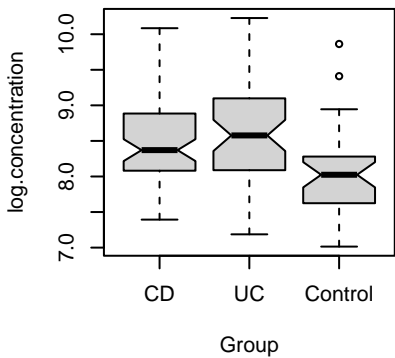
**ss.Indolyl.carboxylic.acids.and.der**



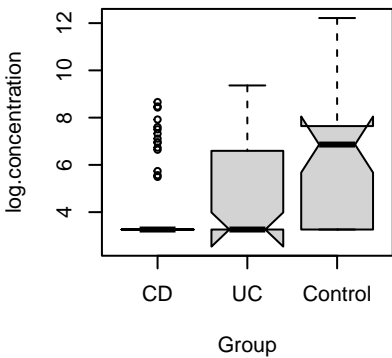
**class.Iridoids.and.derivatives**



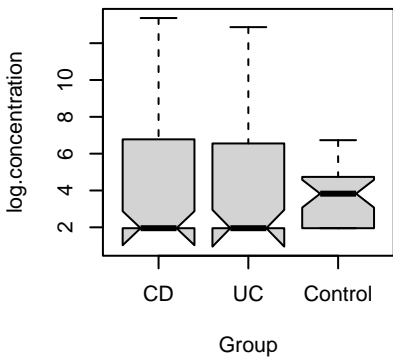
**class.Iridoids.and.derivatives.76**



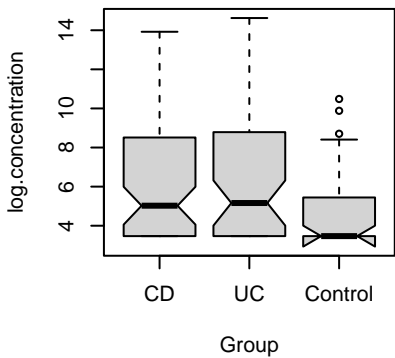
**class.Isoflavonoids**



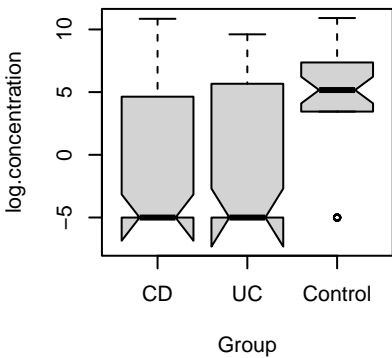
**class.Isoflavonoids.136**



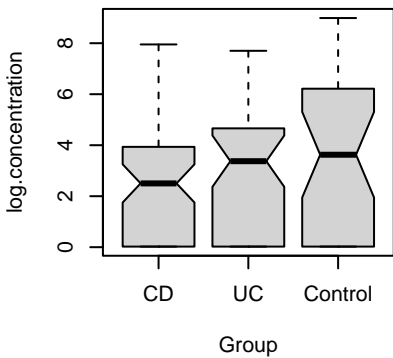
**class.Isoflavonoids.137**



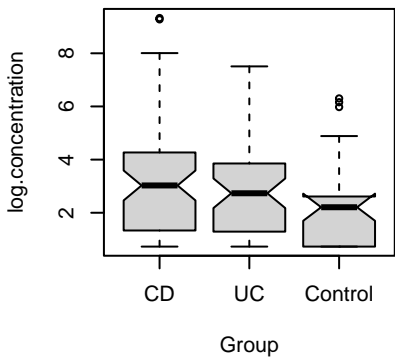
**class.Isoflavonoids.153**



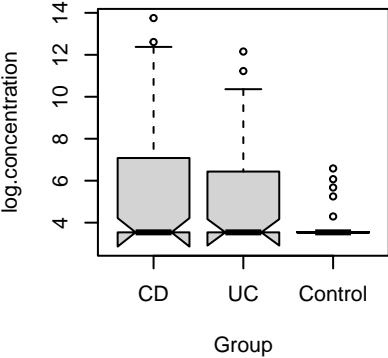
**class.Isoflavonoids.1696**



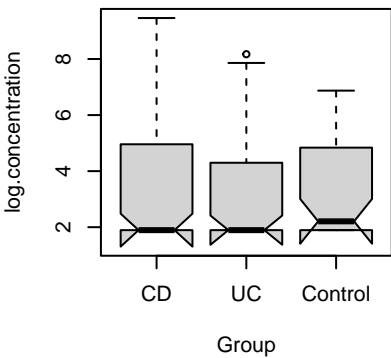
**class.Isoflavonoids.1766**



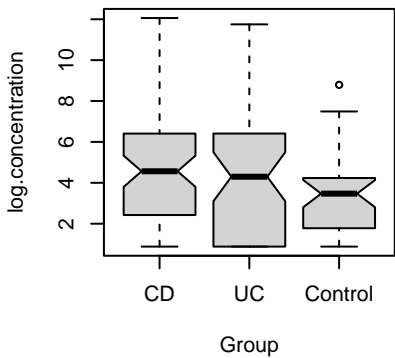
**class.Isoflavonoids.1767**



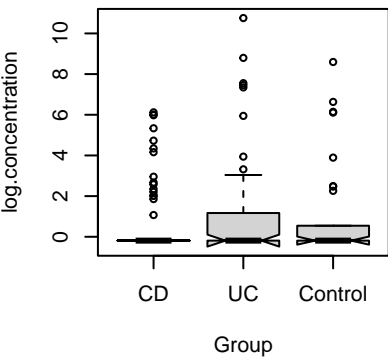
**class.Isoflavonoids.1772**



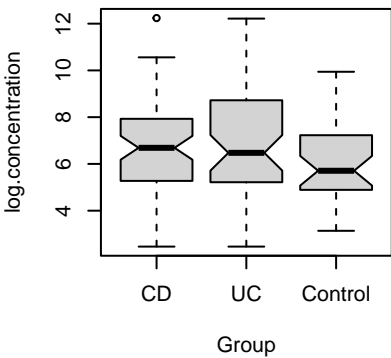
**class.Isoflavonoids.1806**



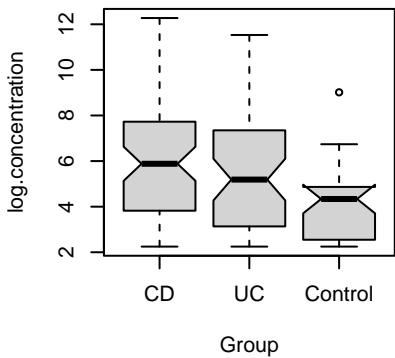
**class.Isoflavonoids.1941**



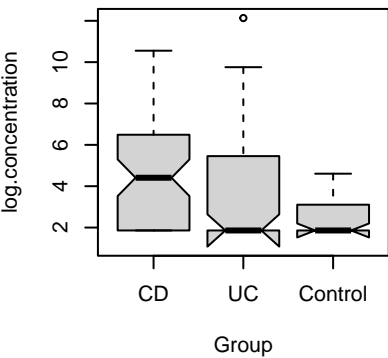
**class.Isoflavonoids.2560**



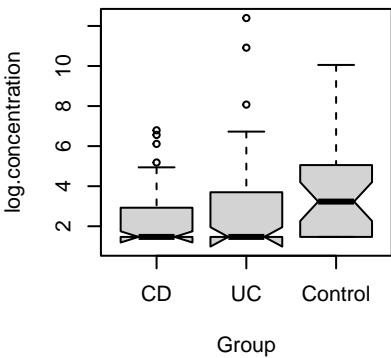
**class.Isoflavonoids.2621**



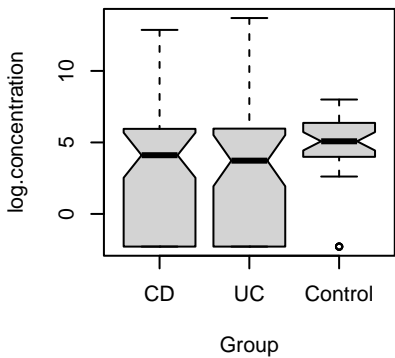
**class.Isoflavonoids.2661**



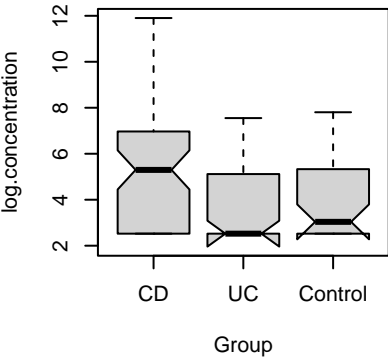
**class.Isoflavonoids.2808**



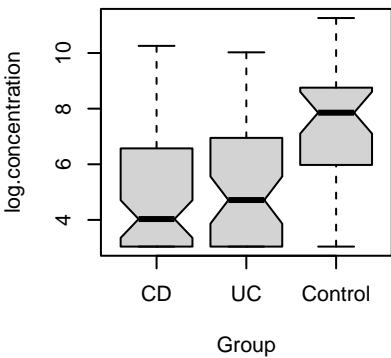
**class.Isoflavonoids.2901**



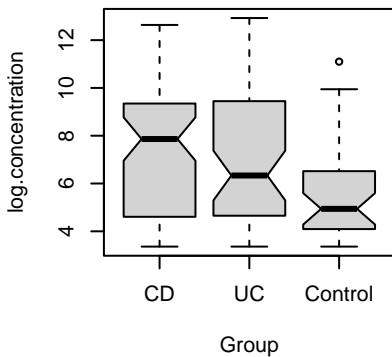
**class.Isoflavonoids.321**



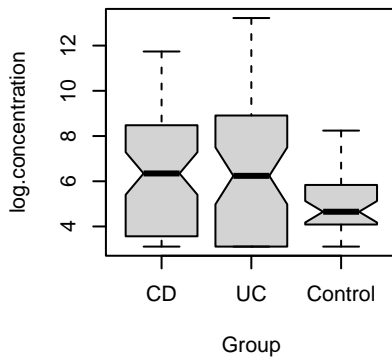
**class.Isoflavonoids.45**



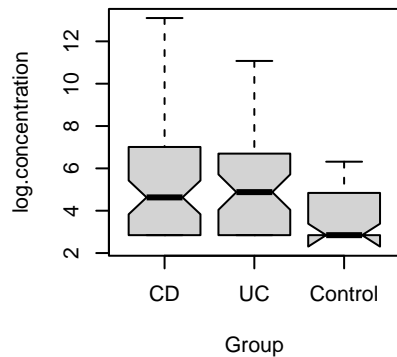
**class.Isoflavonoids.57**



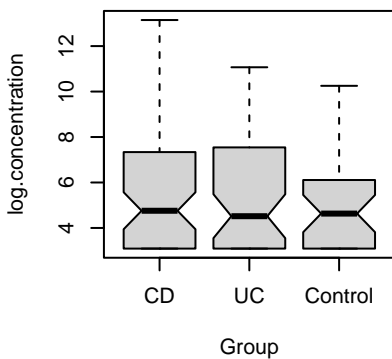
**class.Isoflavonoids.61**



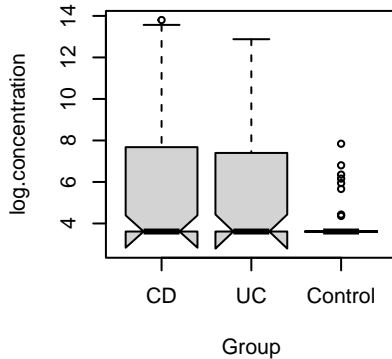
**class.Isoflavonoids.85**



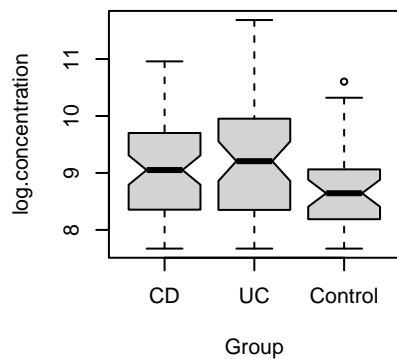
**class.Isoflavonoids.86**



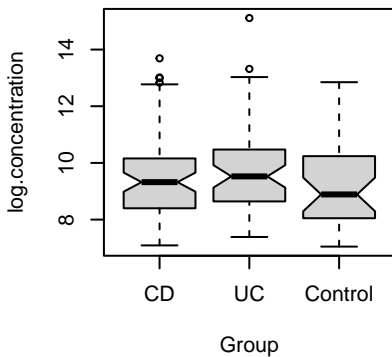
**class.Isoflavonoids.87**



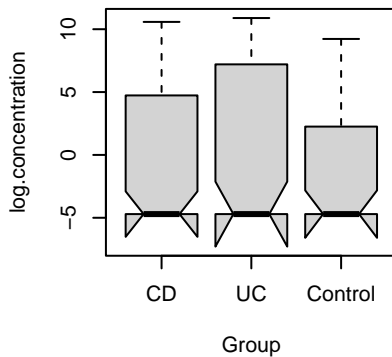
**class.Isoflavonoids.934**



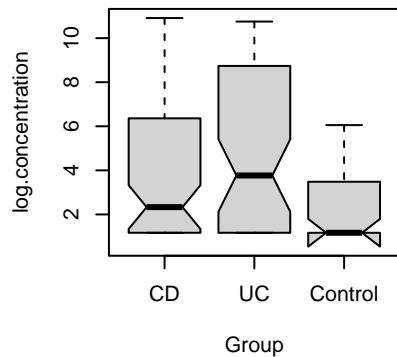
**class.Isoflavonoids.935**



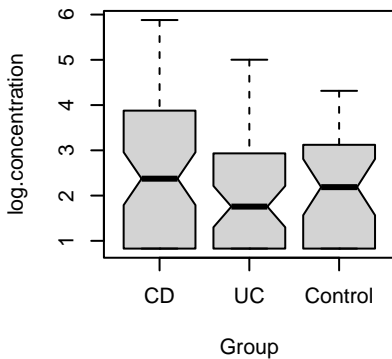
**class.Isoindolines**



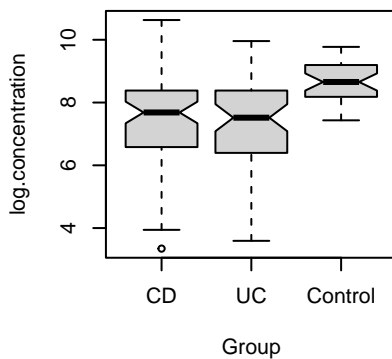
**class.Isoindolines.2523**



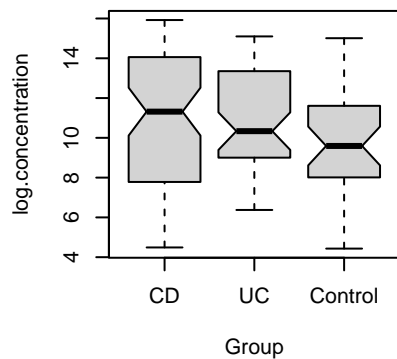
**class.Isothiocyanates**



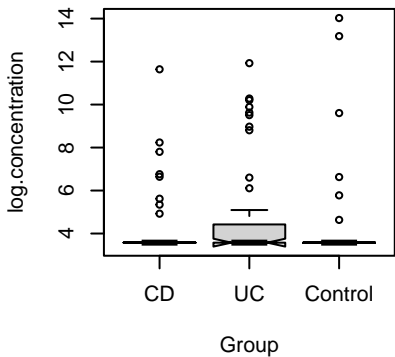
**class.Isothiocyanates.1514**



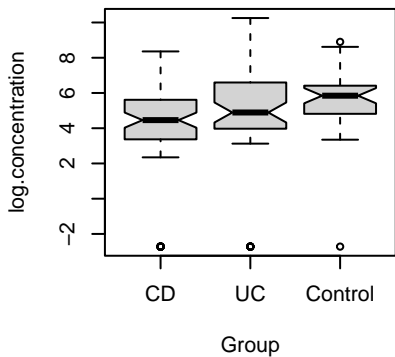
**class.Isothiocyanates.1515**



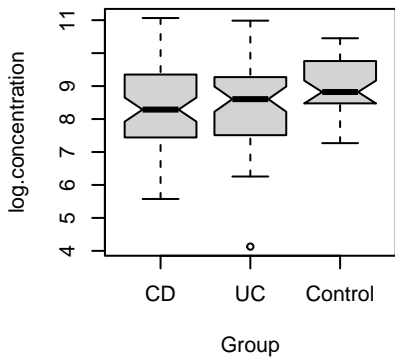
**class.Kaurane.diterpenoids**



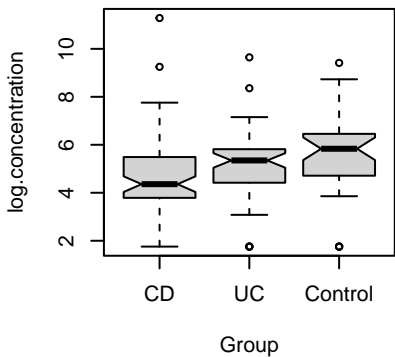
**class.Kaurane.diterpenoids.2621**



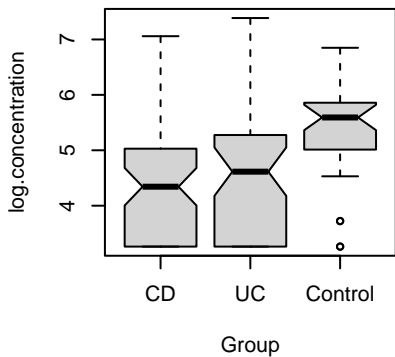
**class.Kaurane.diterpenoids.2778**



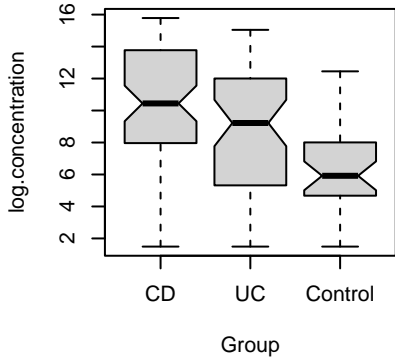
**class.Kaurane.diterpenoids.2901**



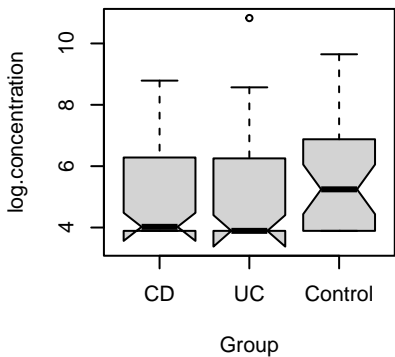
**class.Kaurane.diterpenoids.291**



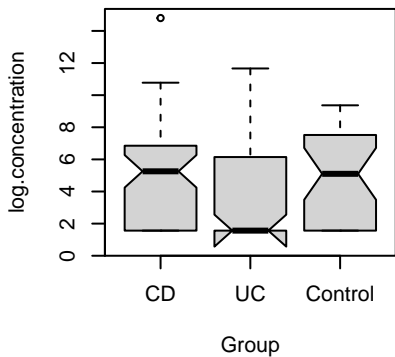
**class.Kaurane.diterpenoids.402**



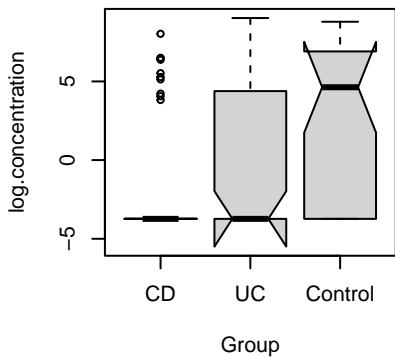
**class.Kaurane.diterpenoids.733**



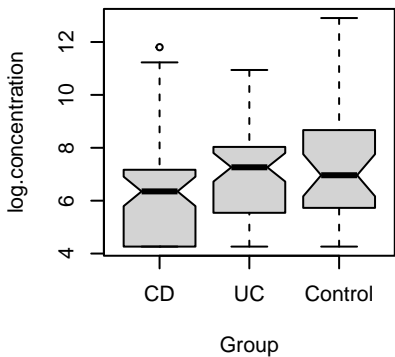
**class.Kaurane.diterpenoids.939**



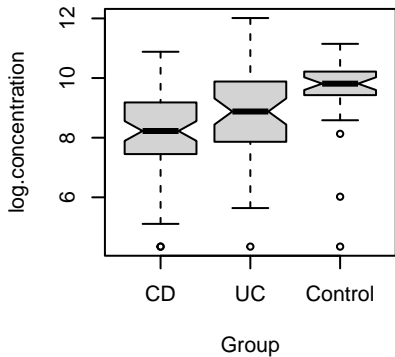
**class.Kaurane.diterpenoids.940**



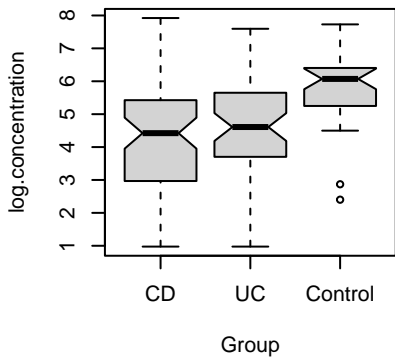
**class.Kaurane.diterpenoids.941**



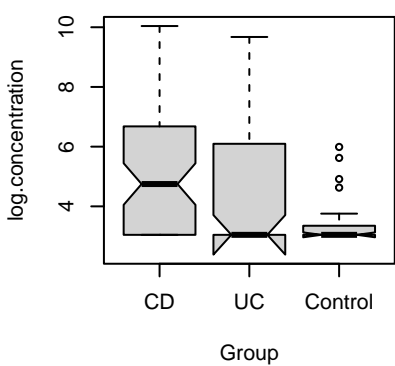
**class.Ketals**



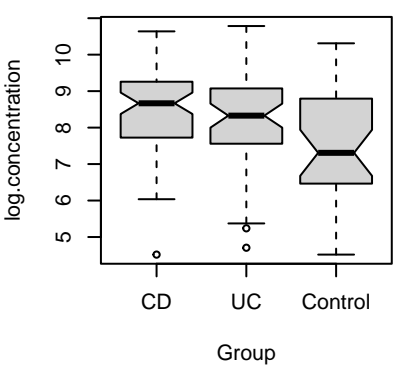
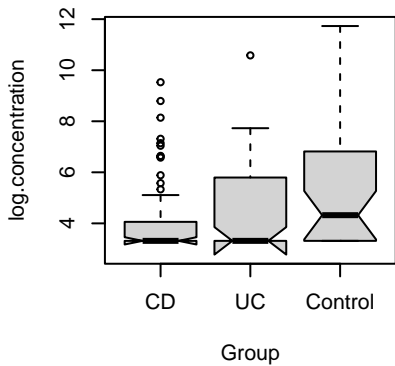
**class.Ketals.1719**



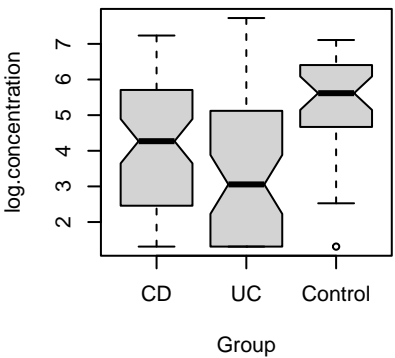
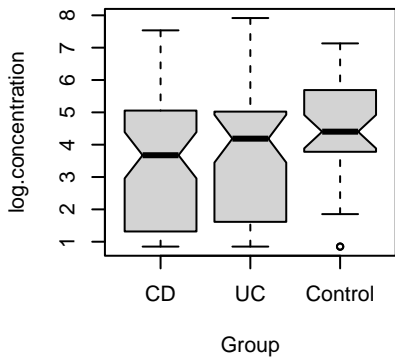
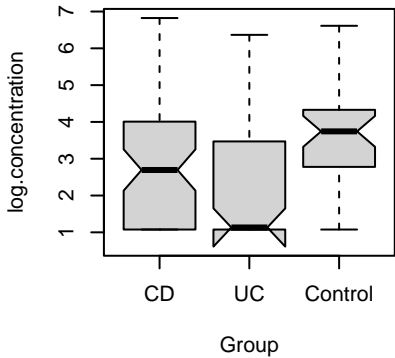
class.Ketals.56



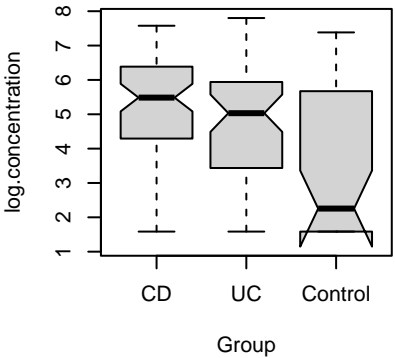
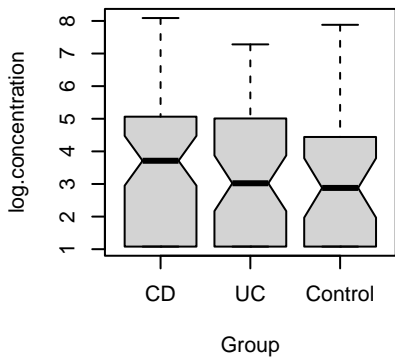
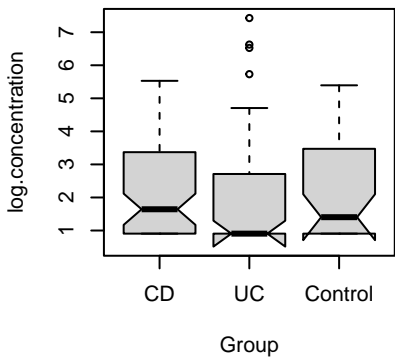
class.Keto.acids.and.derivatives class.Keto.acids.and.derivatives.1



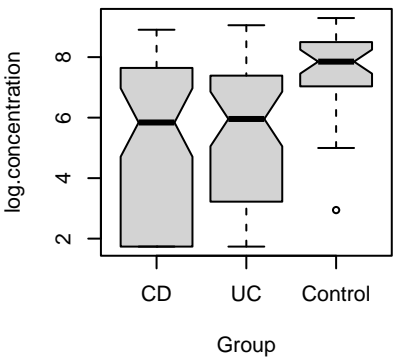
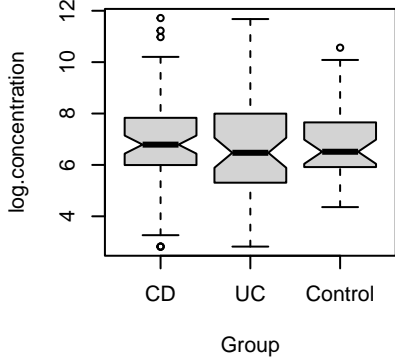
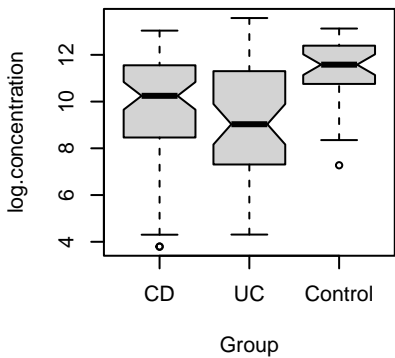
class.Keto.acids.and.derivatives.1: class.Keto.acids.and.derivatives.1: class.Keto.acids.and.derivatives.1



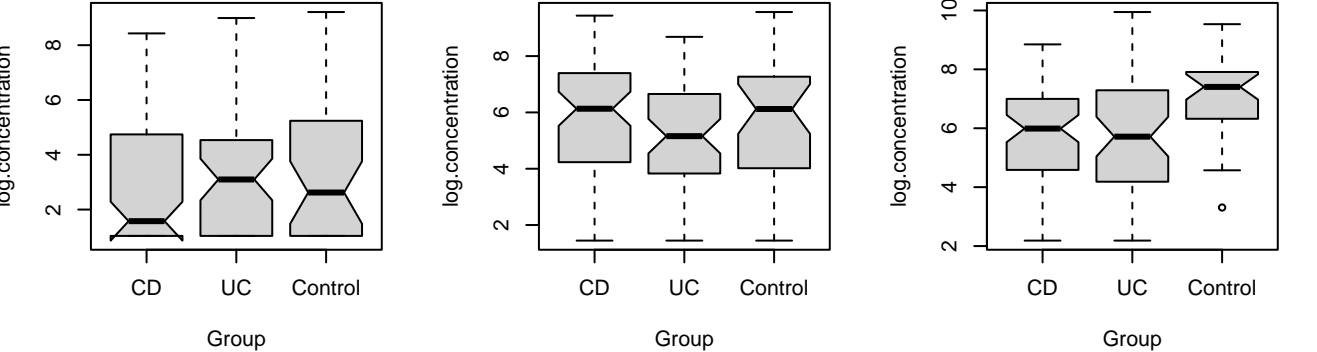
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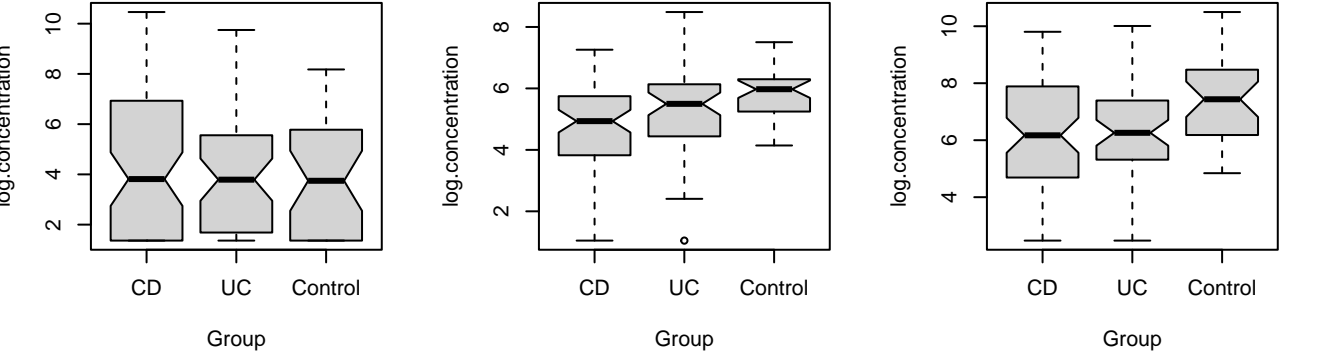
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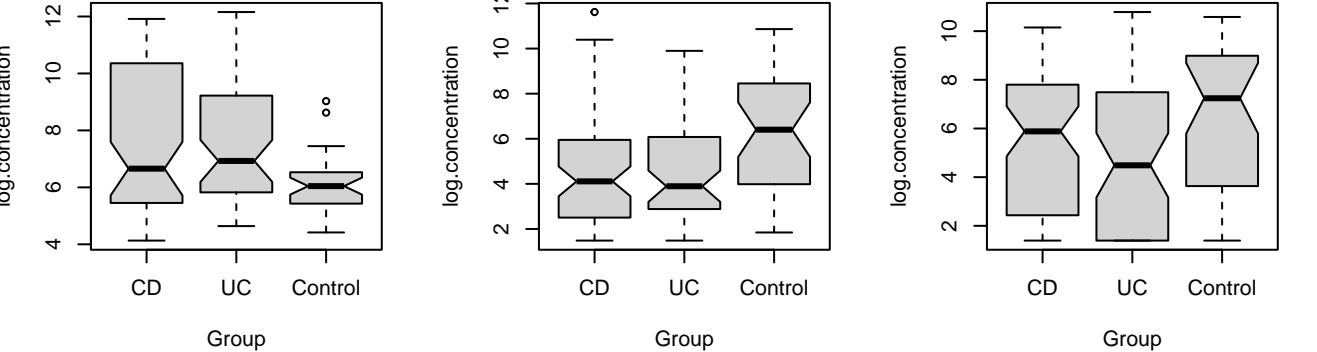
class.Keto.acids.and.derivatives.1' class.Keto.acids.and.derivatives.1' class.Keto.acids.and.derivatives.1'



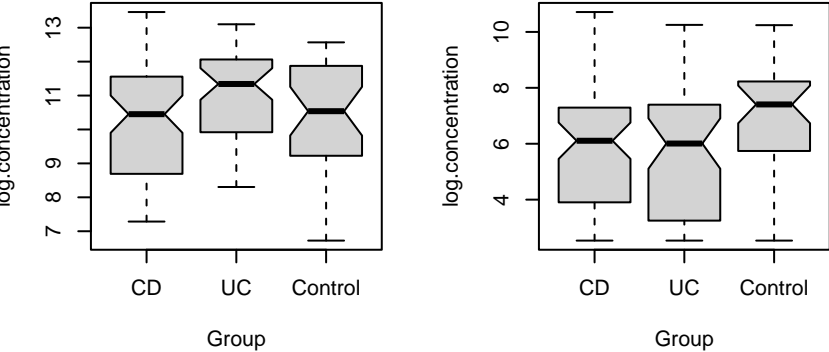
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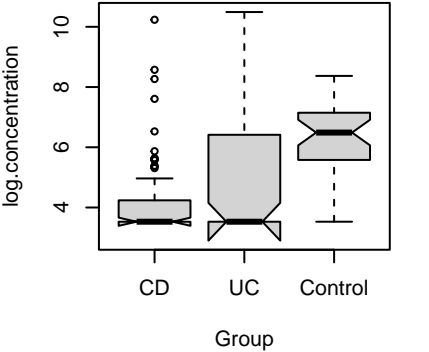
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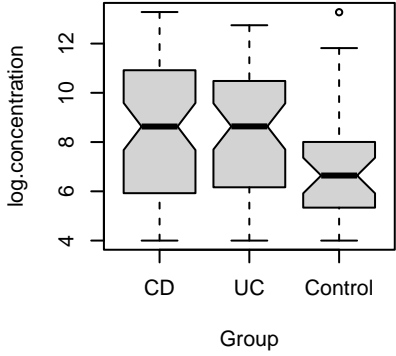
class.Keto.acids.and.derivatives.2' class.Keto.acids.and.derivatives.2'



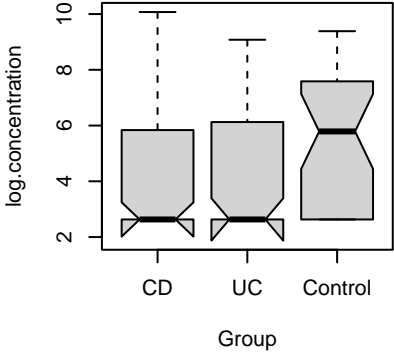
class.Ketones



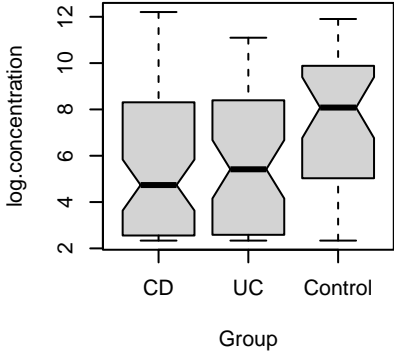
**class.Ketones.2137**



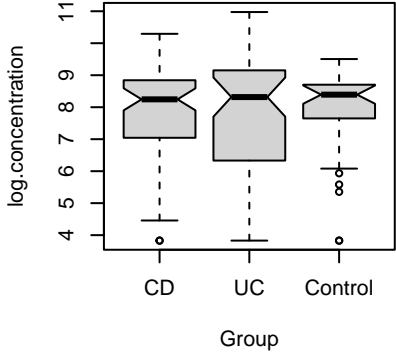
**class.Ketones.2139**



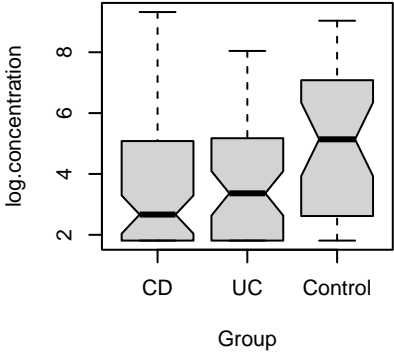
**class.Ketones.2140**



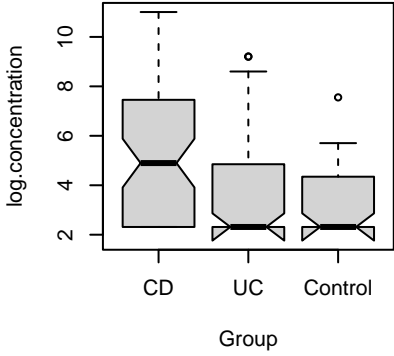
**class.Ketones.2160**



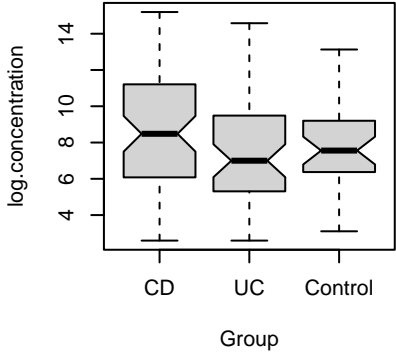
**class.Ketones.2161**



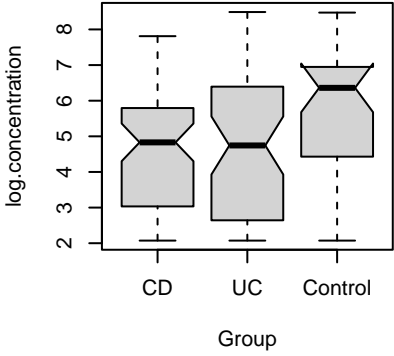
**class.Ketones.2310**



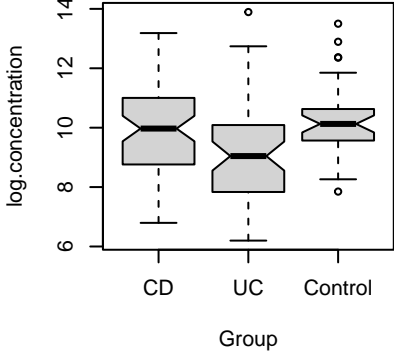
**class.Ketones.2311**



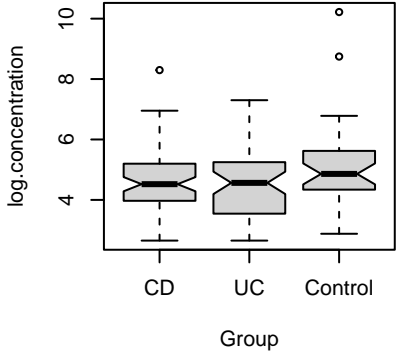
**class.Ketones.2312**



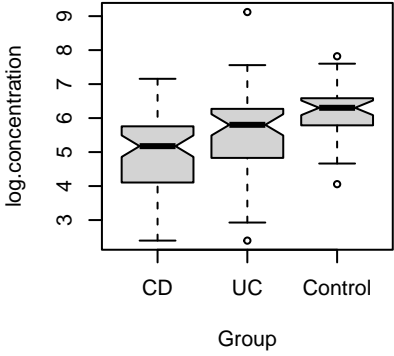
**class.Ketones.2537**



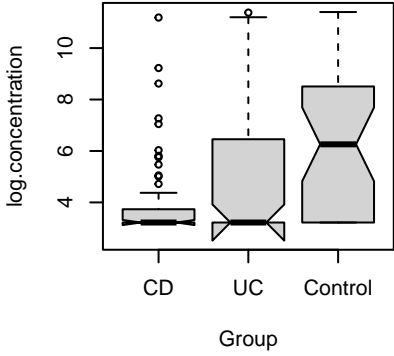
**class.Ketones.2677**



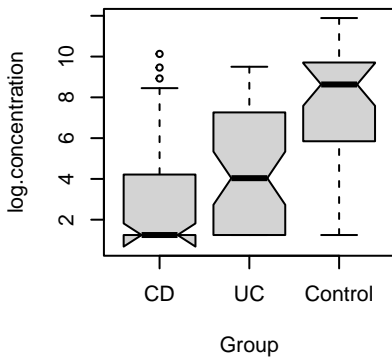
**class.Ketones.2678**



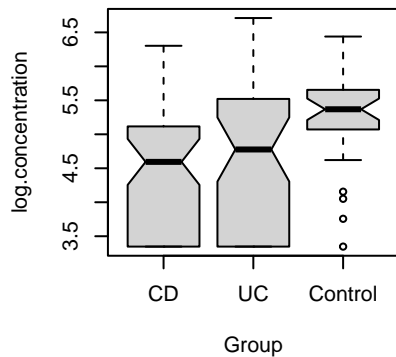
**class.Ketones.273**



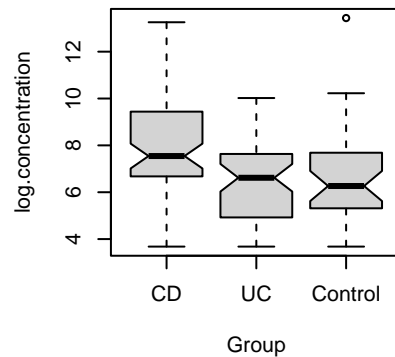
**class.Ketones.431**



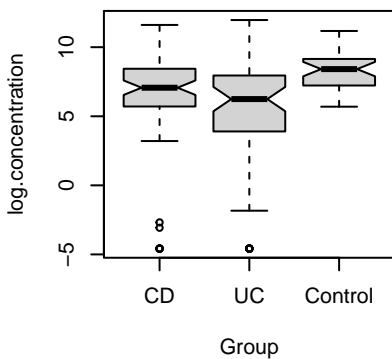
**class.Ketones.535**



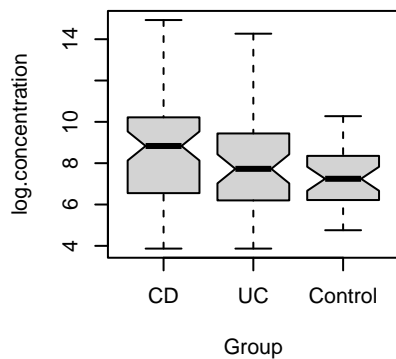
**class.Ketones.702**



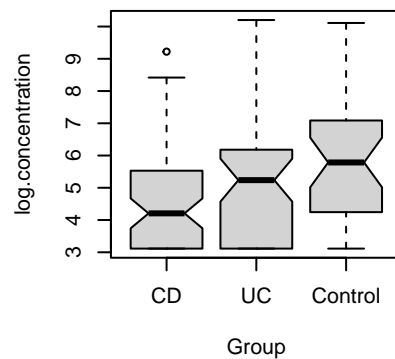
**class.Ketones.703**



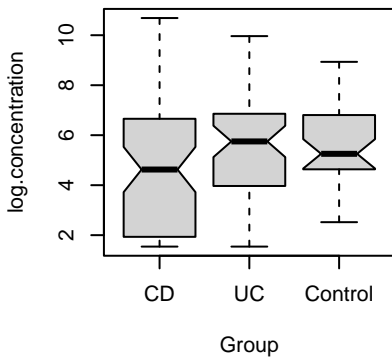
**class.Ketones.704**



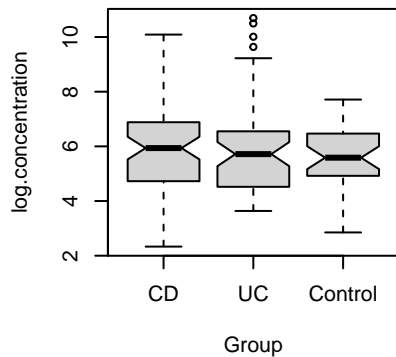
**class.Ketones.705**



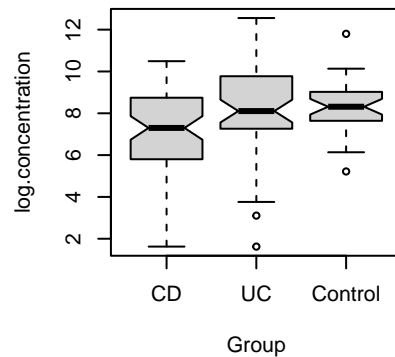
**class.L.alpha.amino.acids**



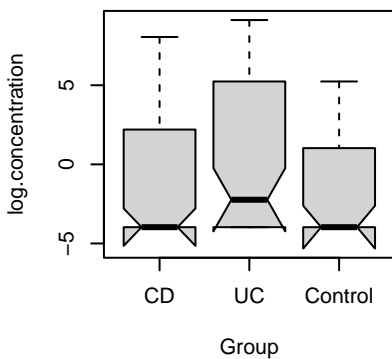
**class.L.alpha.amino.acids.1465**



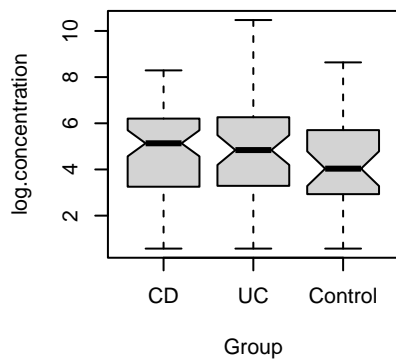
**class.L.alpha.amino.acids.1466**



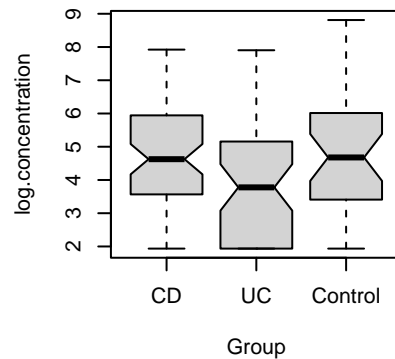
**class.L.alpha.amino.acids.1543**



**class.L.alpha.amino.acids.1996**

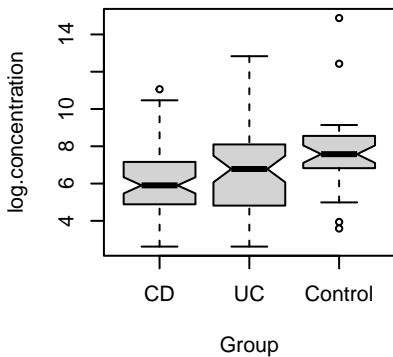


**class.L.alpha.amino.acids.2218**

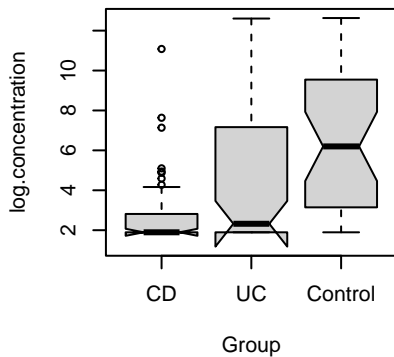




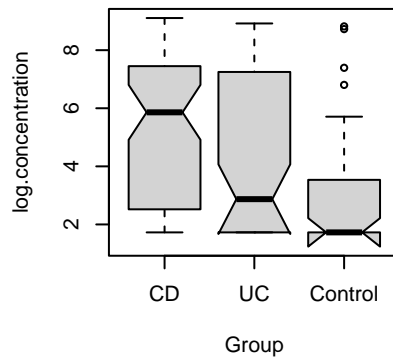
**class.L.alpha.amino.acids.2277**



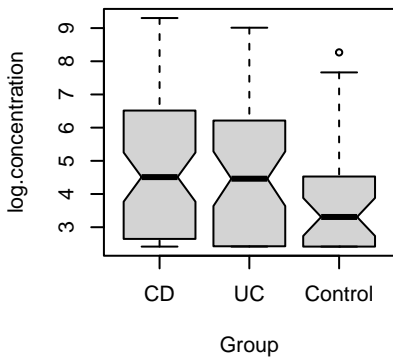
**class.L.alpha.amino.acids.2278**



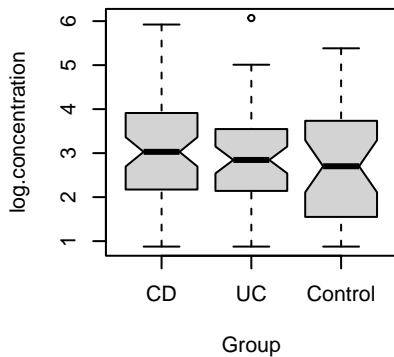
**class.L.alpha.amino.acids.2461**



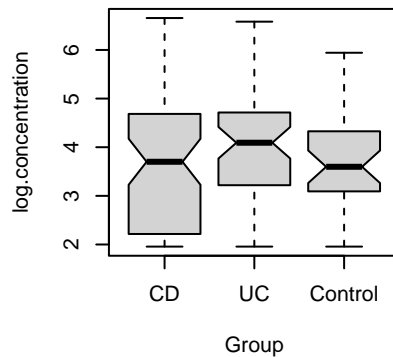
**class.L.alpha.amino.acids.2501**



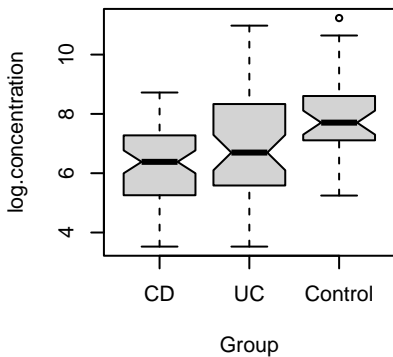
**class.Lactams**



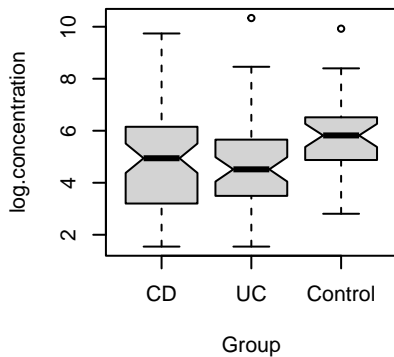
**class.Lactams.2032**



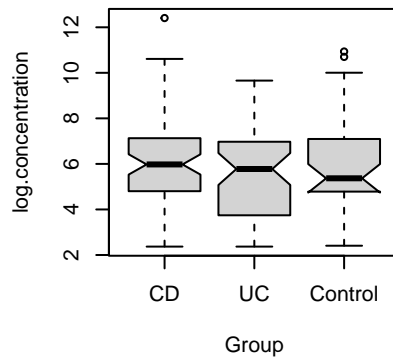
**class.Lactones**



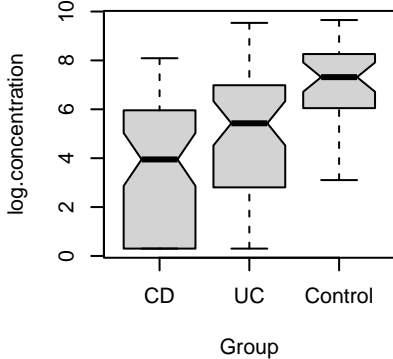
**class.Lactones.1374**



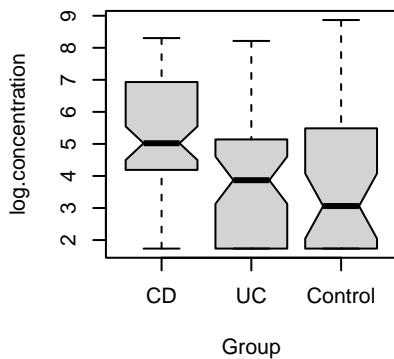
**class.Lactones.1485**



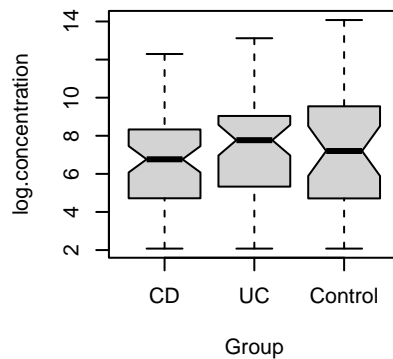
**class.Lactones.1611**



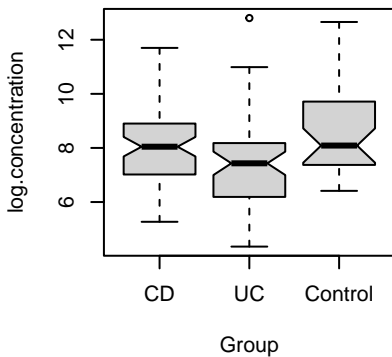
**class.Lactones.1612**



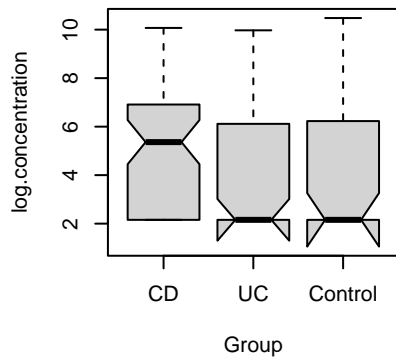
**class.Lactones.1613**



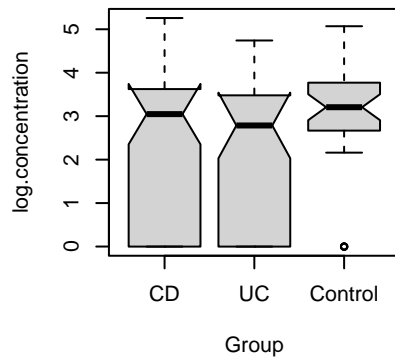
**class.Lactones.1647**



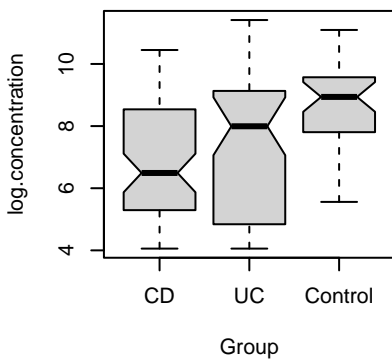
**class.Lactones.19**



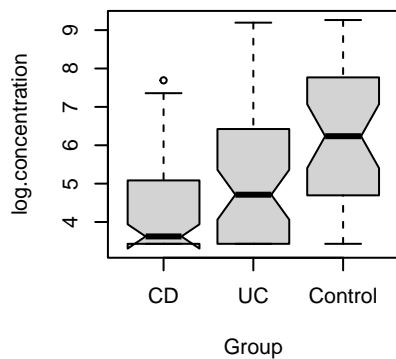
**class.Lactones.1981**



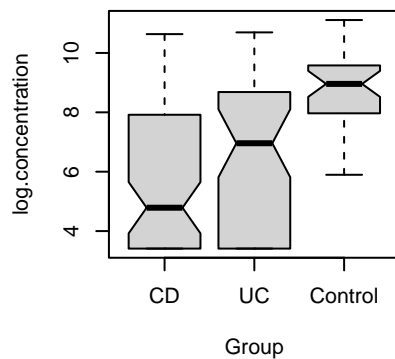
**class.Lactones.20**



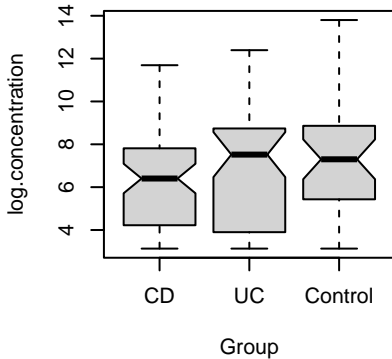
**class.Lactones.21**



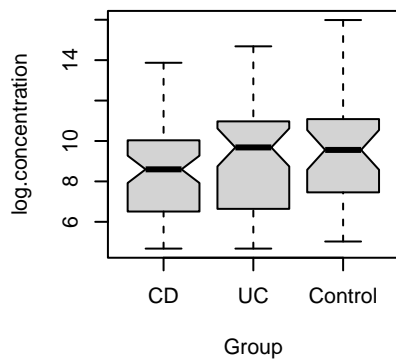
**class.Lactones.22**



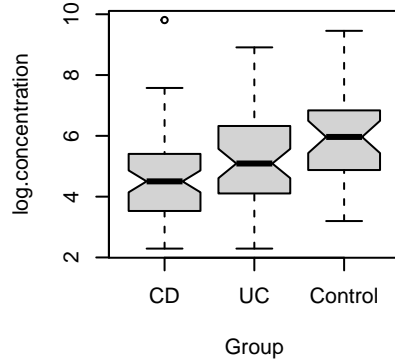
**class.Lactones.23**



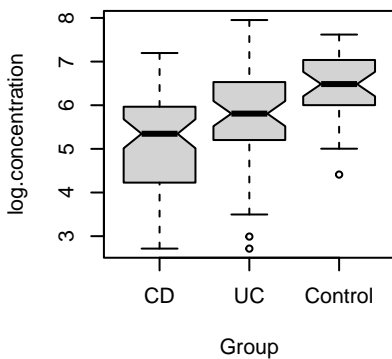
**class.Lactones.24**



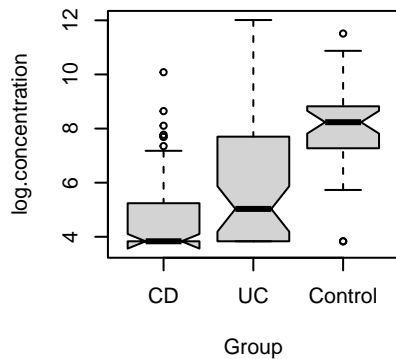
**class.Lactones.2450**



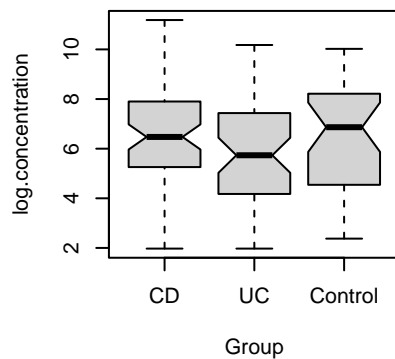
**class.Lactones.2549**



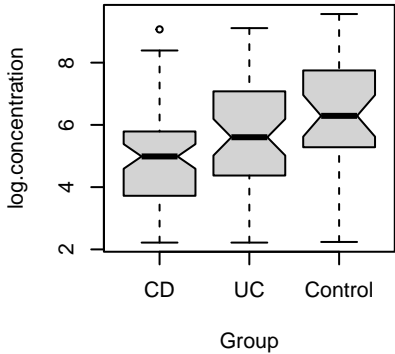
**class.Lactones.775**



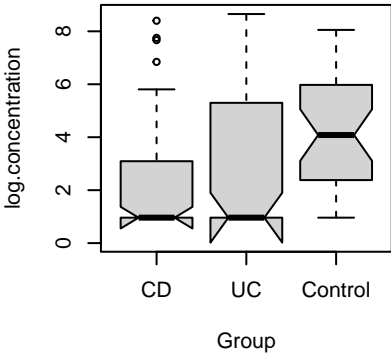
**class.Leucine.and.derivatives**



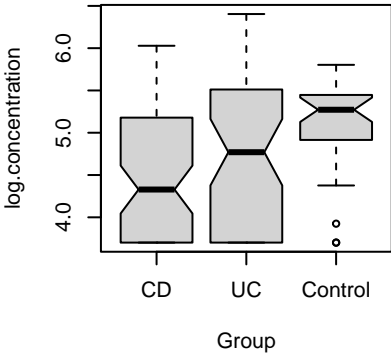
class.Leucine.and.derivatives.22t



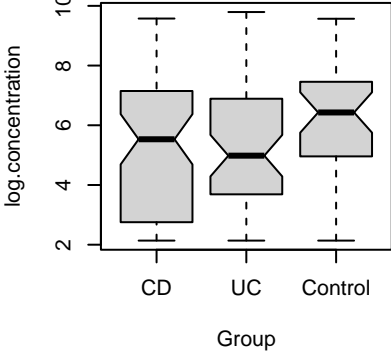
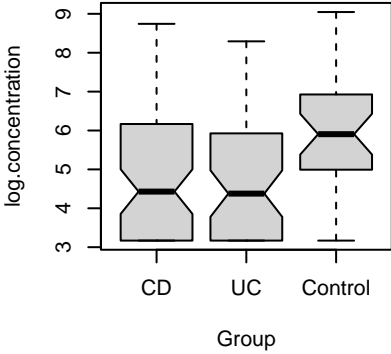
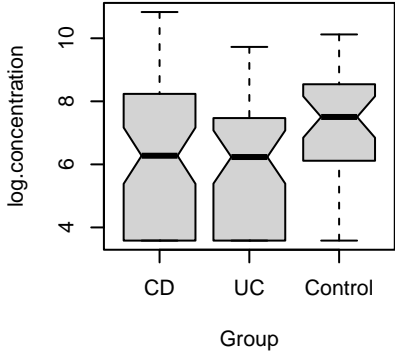
class.Leukotrienes



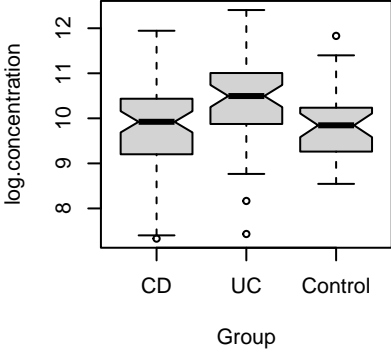
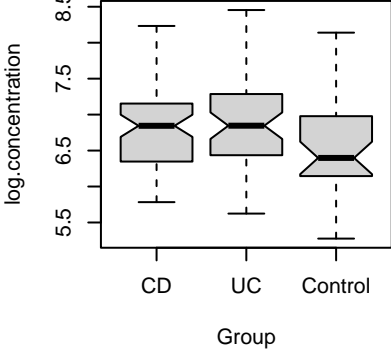
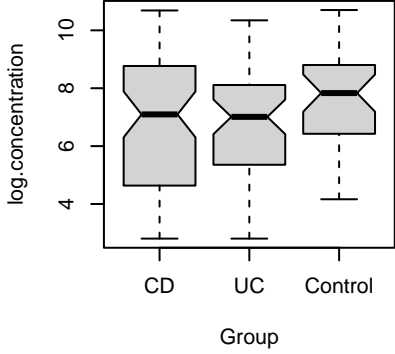
class.Lignan.glycosides



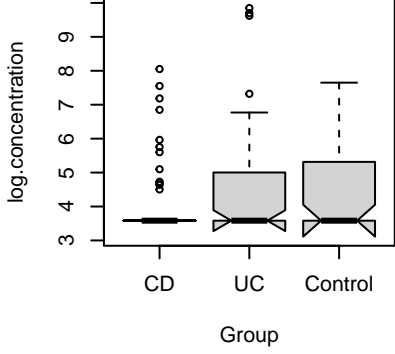
class.Linear.1.3.diarylpropanoid: class.Linear.1.3.diarylpropanoids.1 class.Linear.1.3.diarylpropanoids.1



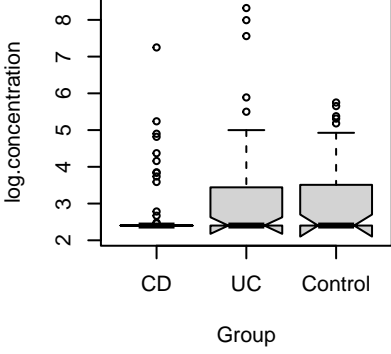
class.Linear.1.3.diarylpropanoids.2 class.Linear.1.3.diarylpropanoids.7 class.Linear.1.3.diarylpropanoids.7



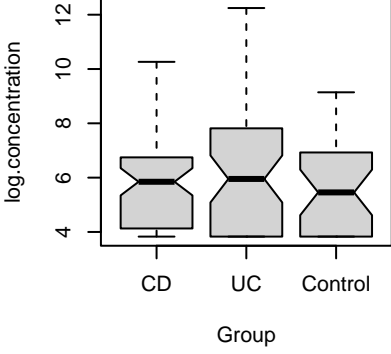
class.Linear.diarylheptanoids



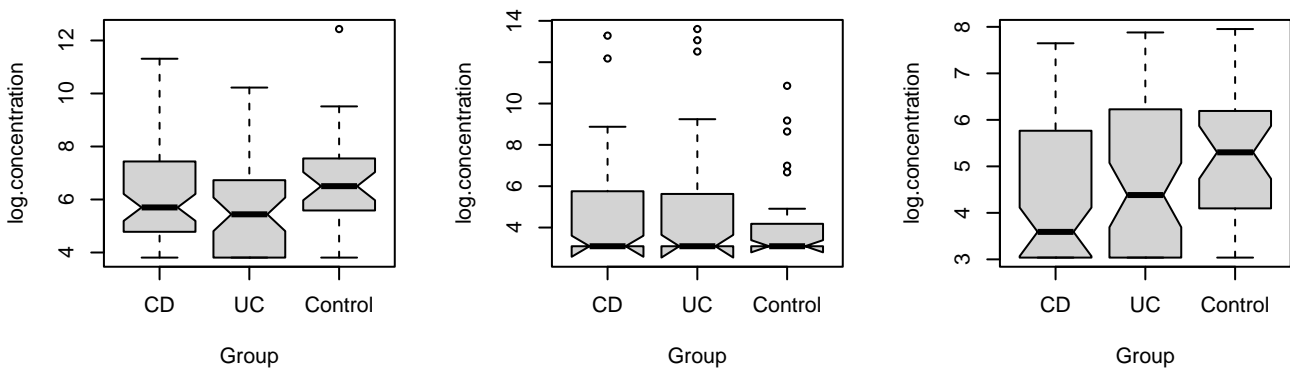
class.Linear.diarylheptanoids.19t



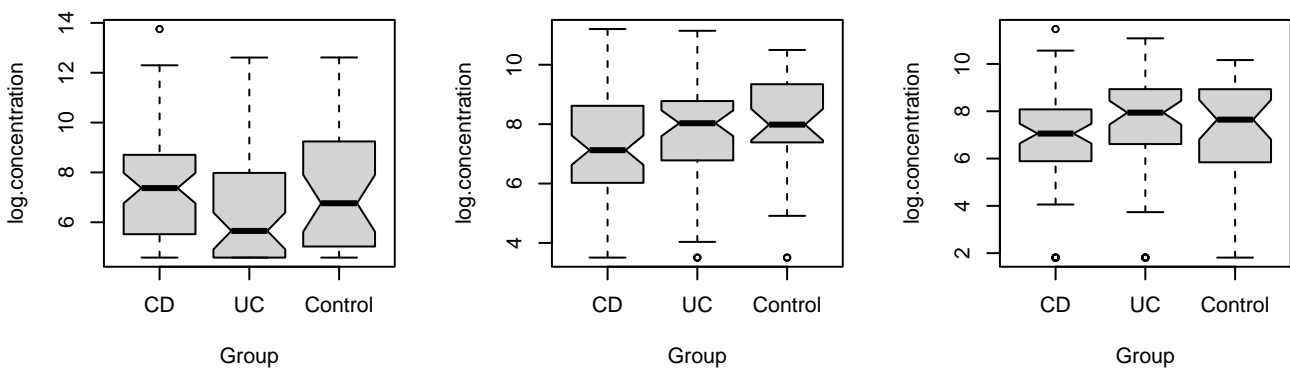
class.Lineolic.acids.and.derivatives



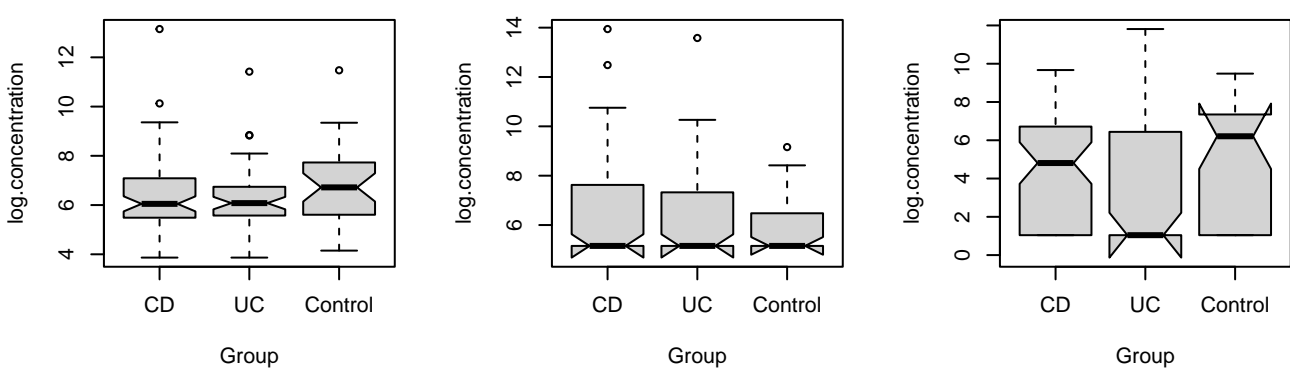
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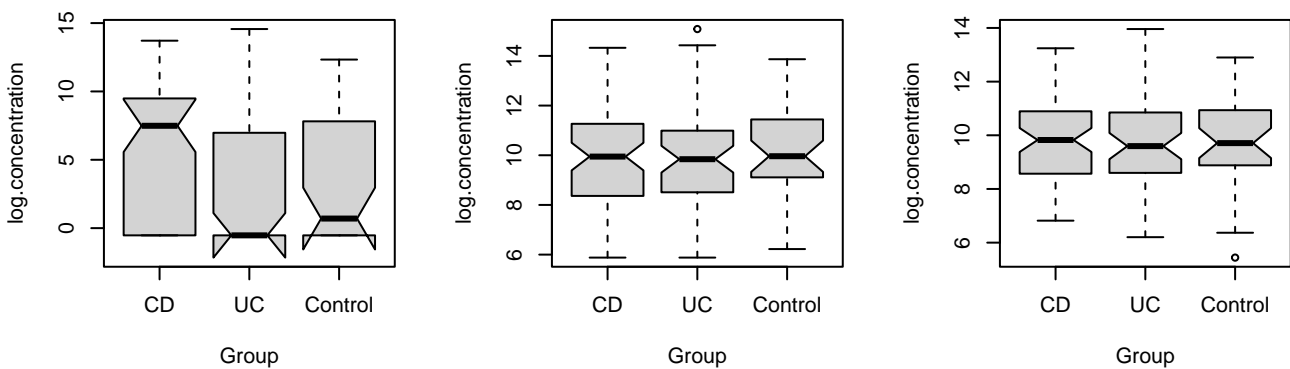
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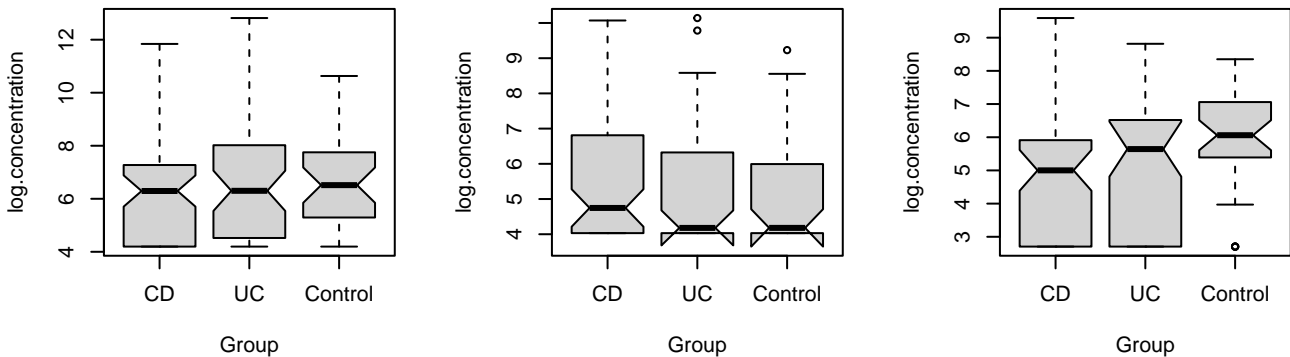
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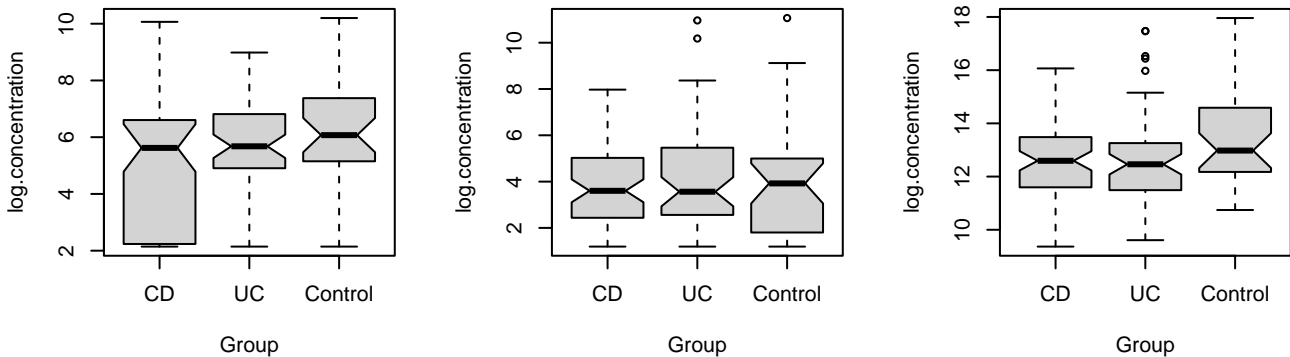
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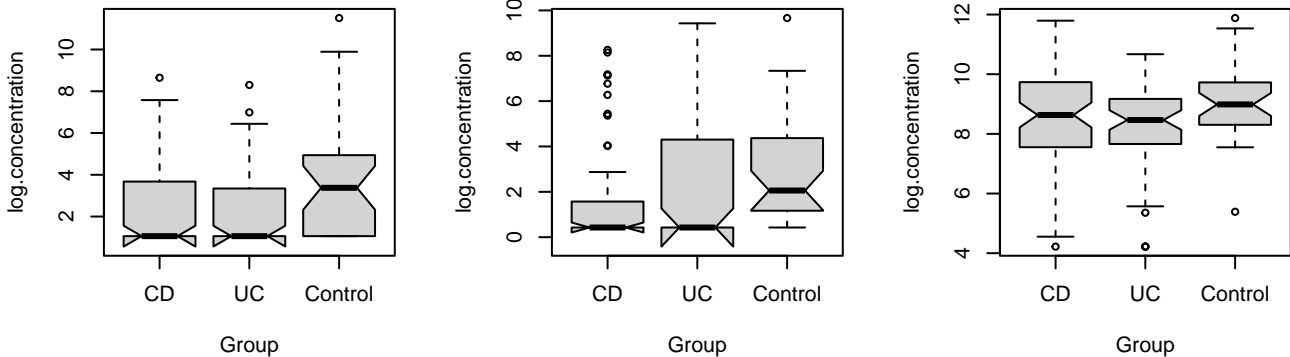
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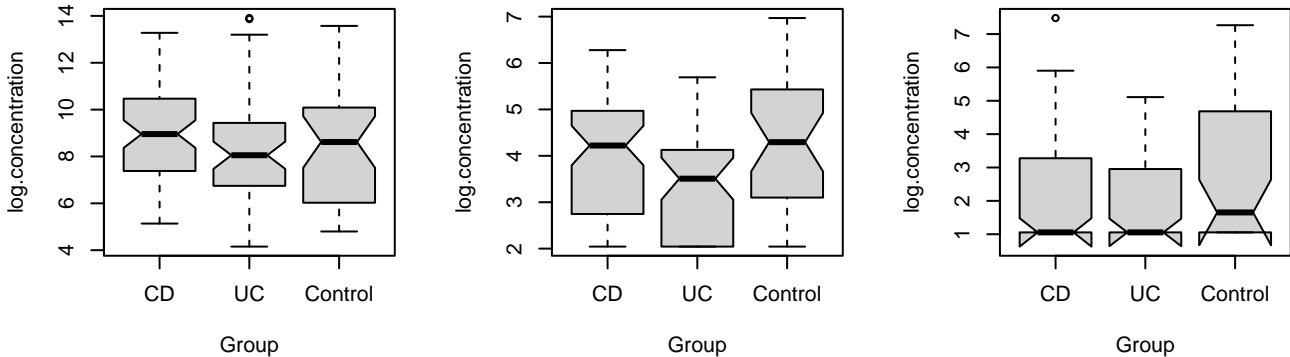
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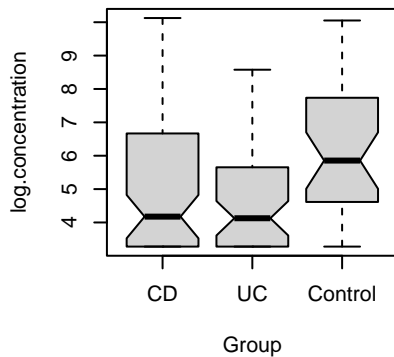
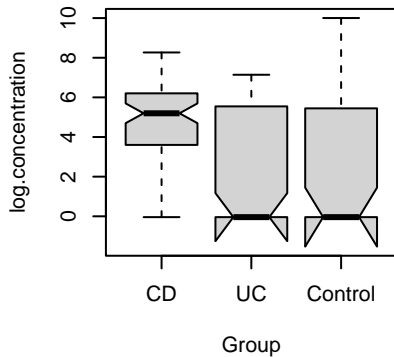
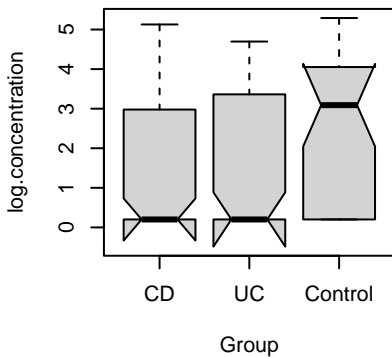
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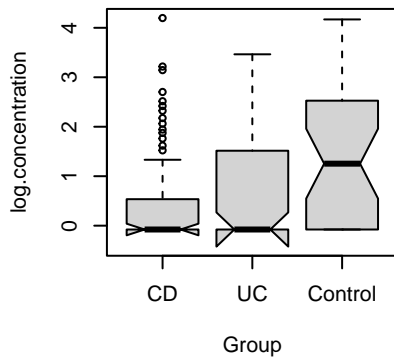
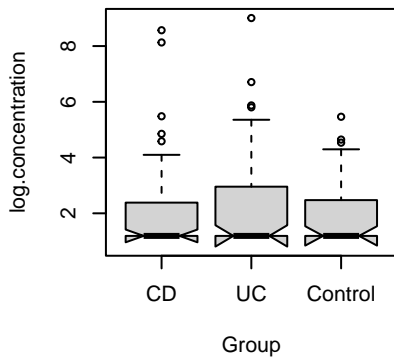
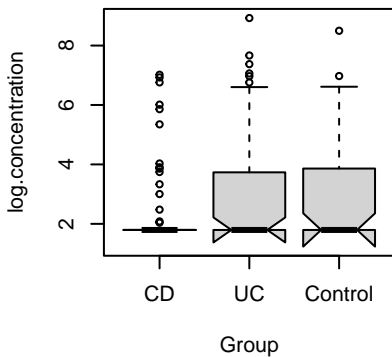
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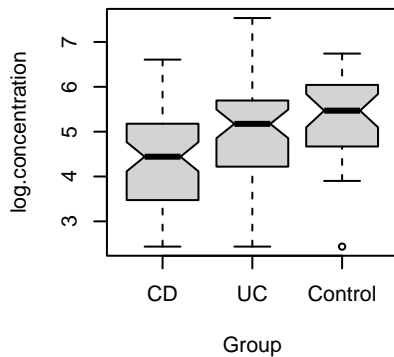
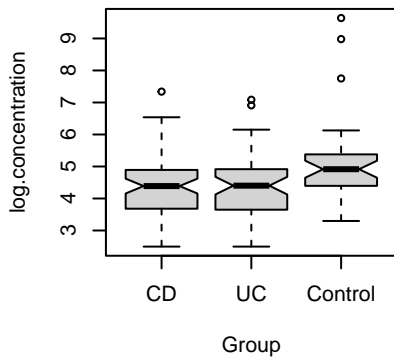
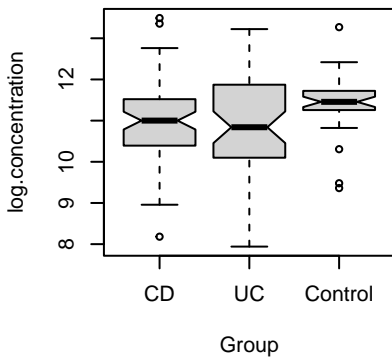
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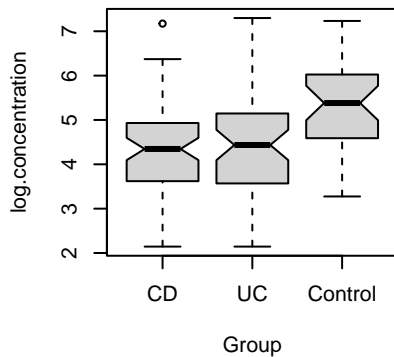
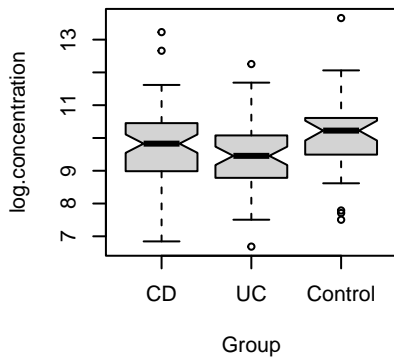
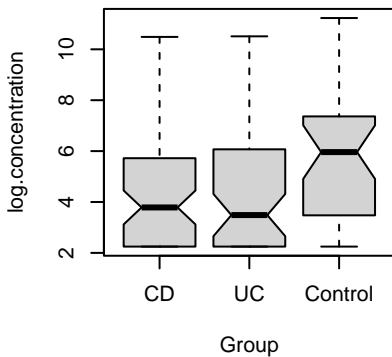
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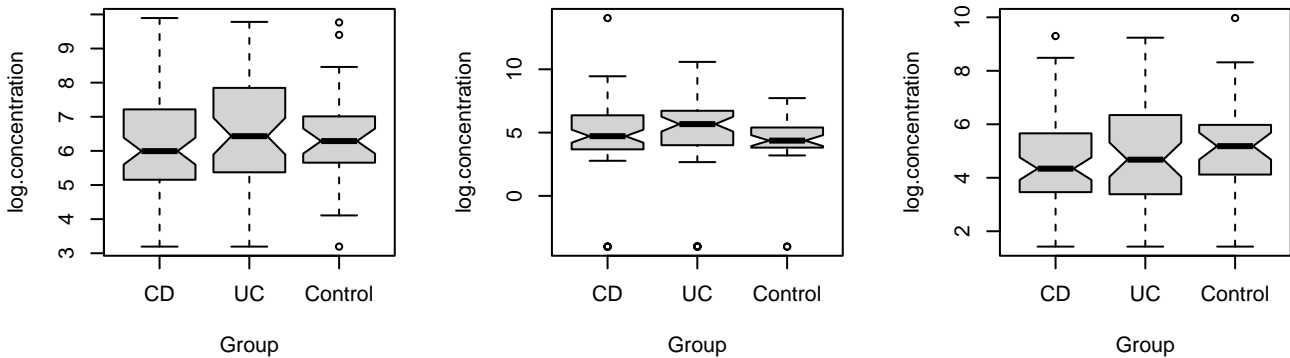
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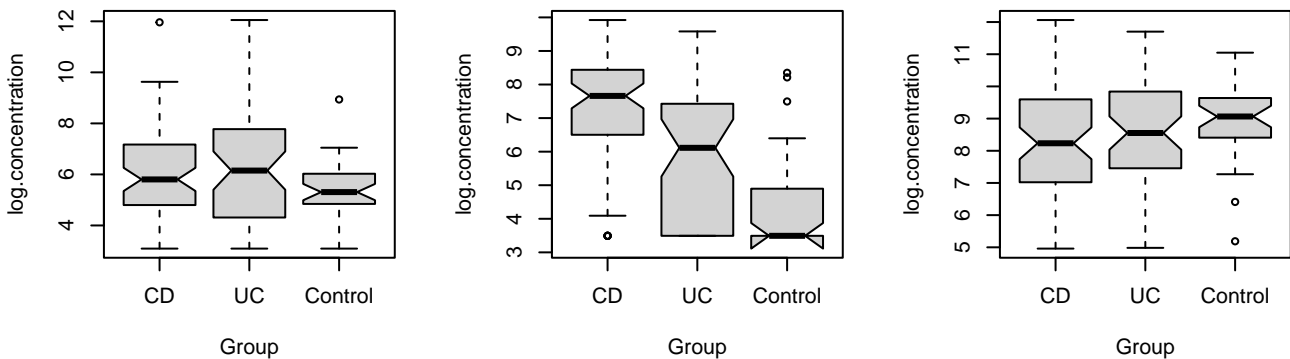
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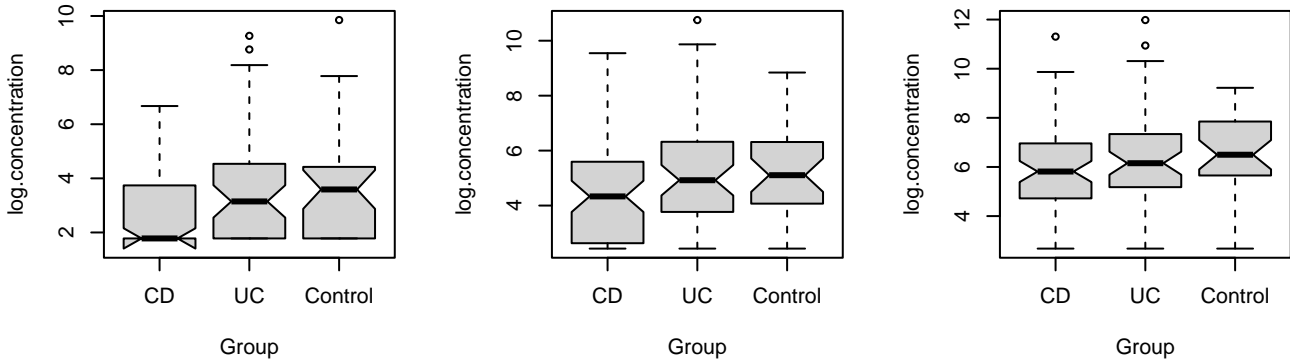
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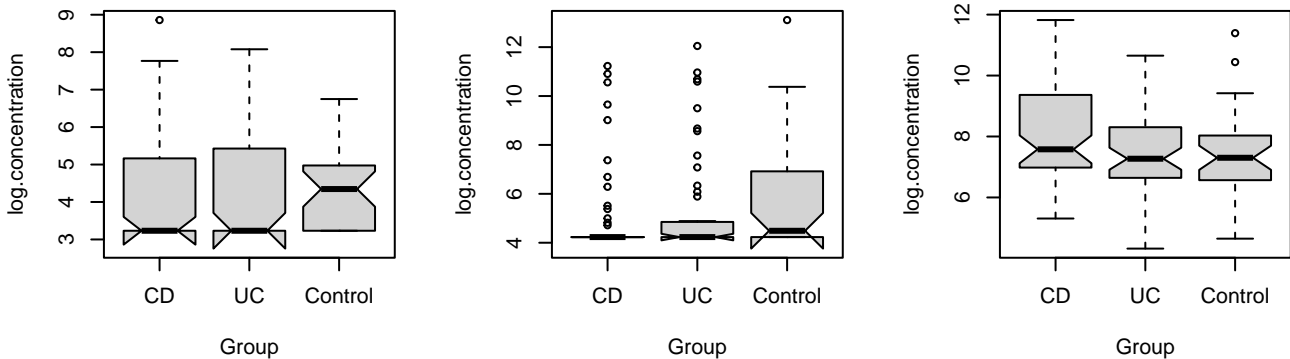
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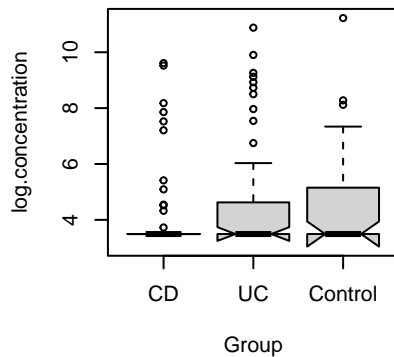
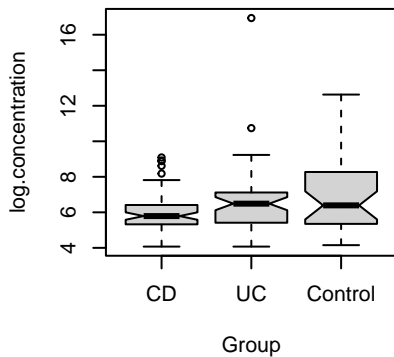
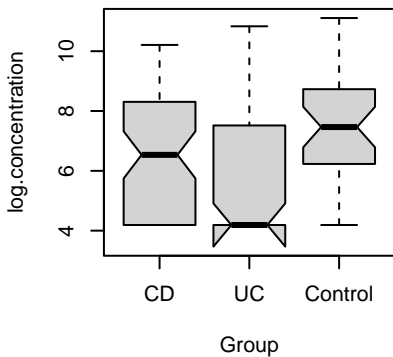
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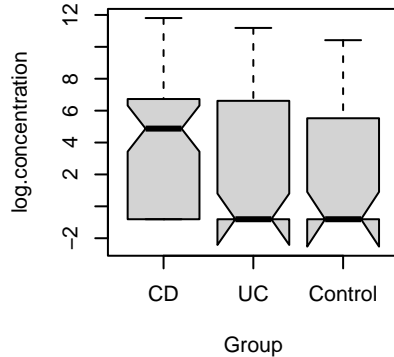
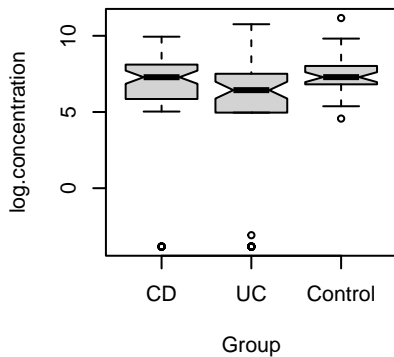
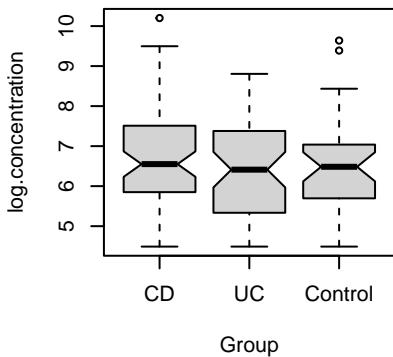
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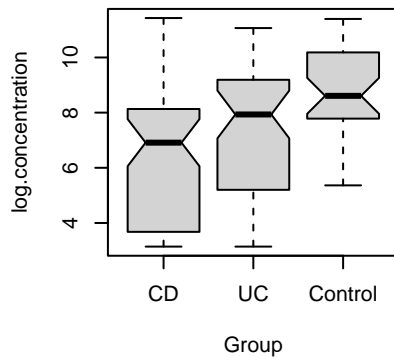
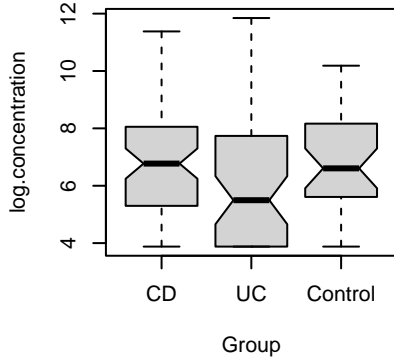
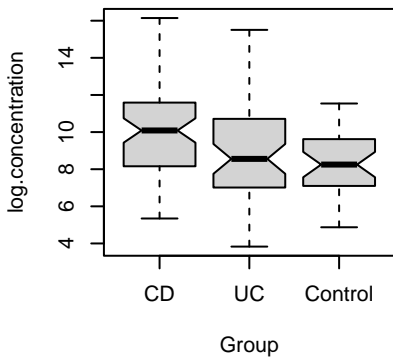
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class.Lineolic.acids.and.derivatives

class.Long.chain.fatty.acids

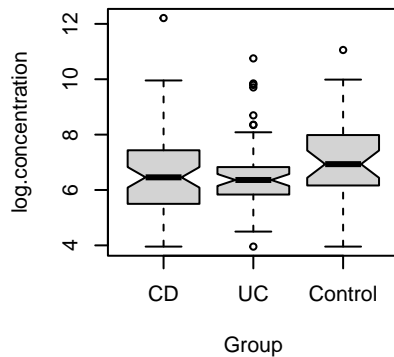
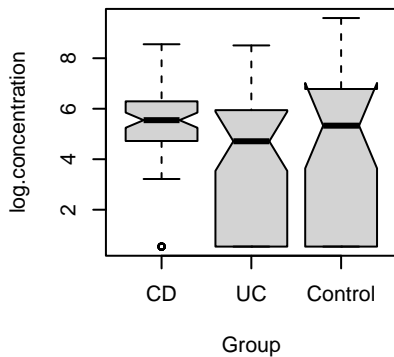
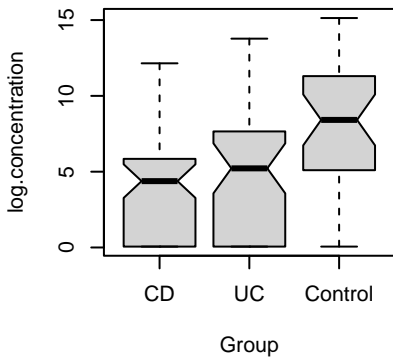
class.Long.chain.fatty.acids.104



class.Long.chain.fatty.acids.115

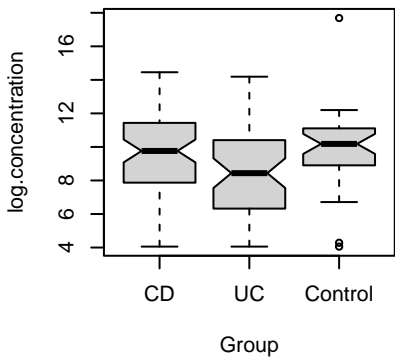
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class.Long.chain.fatty.acids.117

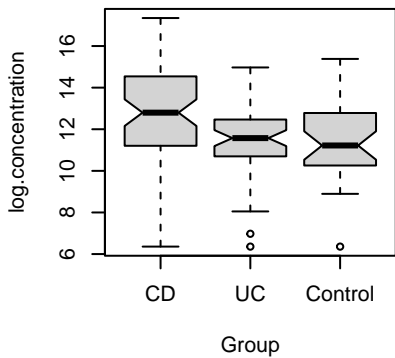




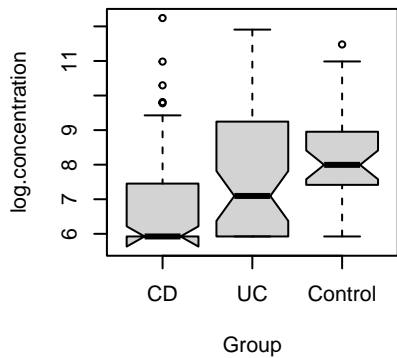
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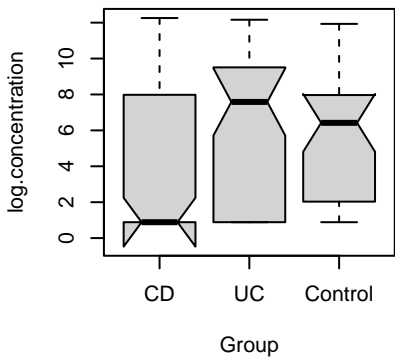
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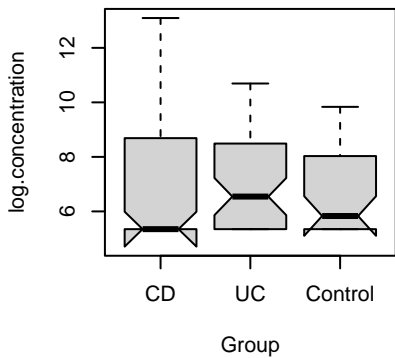
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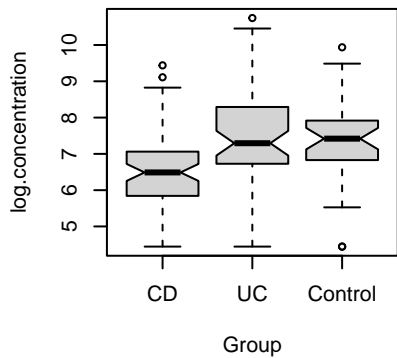
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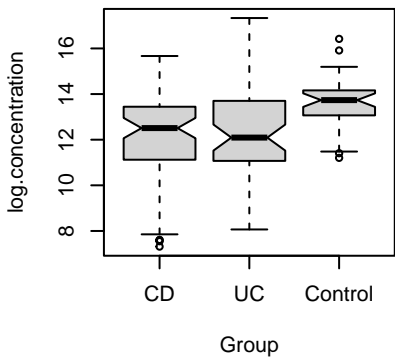
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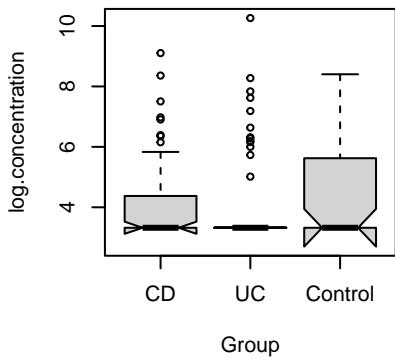
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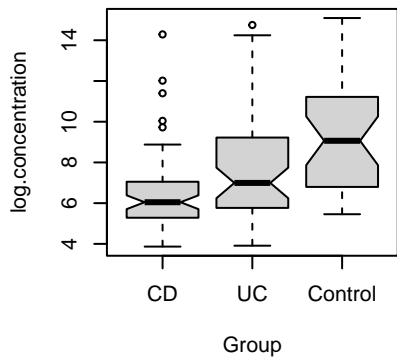
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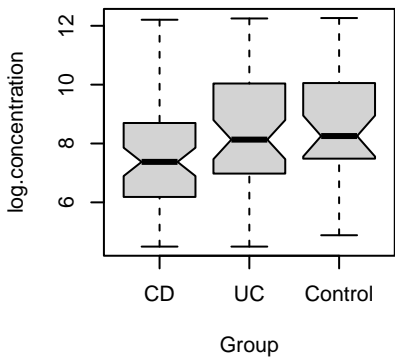
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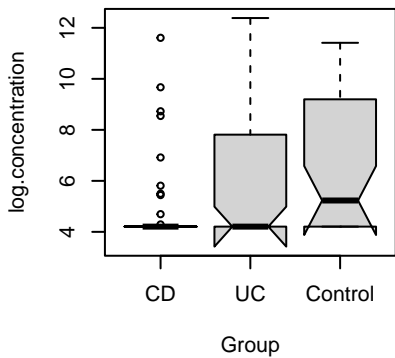
class.Long.chain.fatty.acids.129



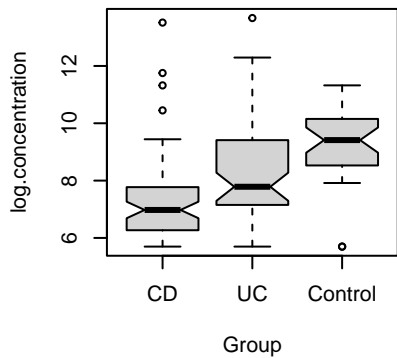
class.Long.chain.fatty.acids.130



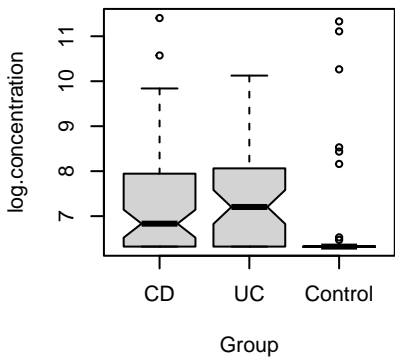
class.Long.chain.fatty.acids.131



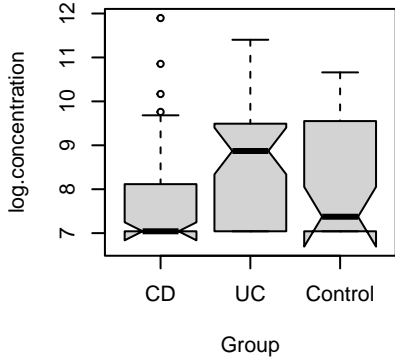
class.Long.chain.fatty.acids.132



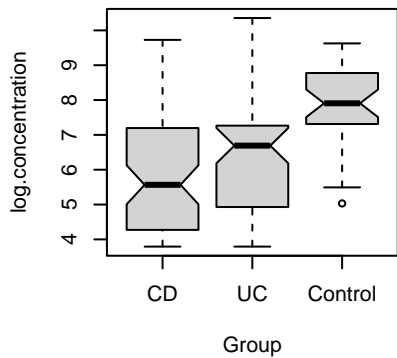
class.Long.chain.fatty.acids.133



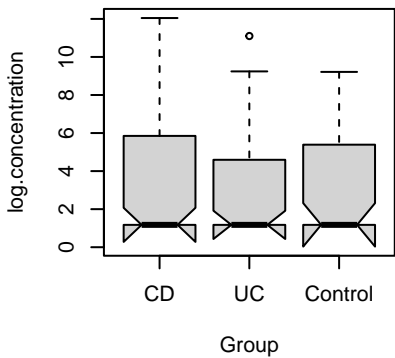
class.Long.chain.fatty.acids.134



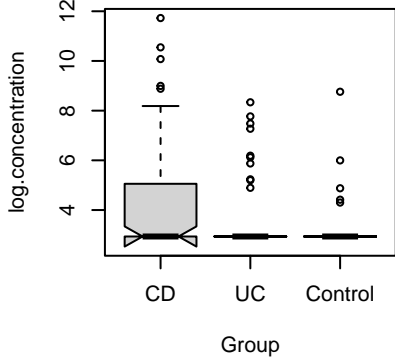
class.Long.chain.fatty.acids.139



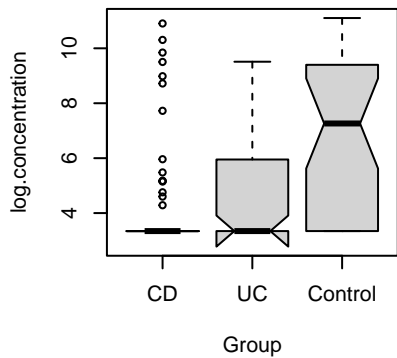
class.Long.chain.fatty.acids.142



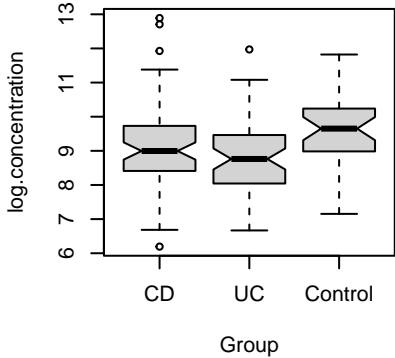
class.Long.chain.fatty.acids.143



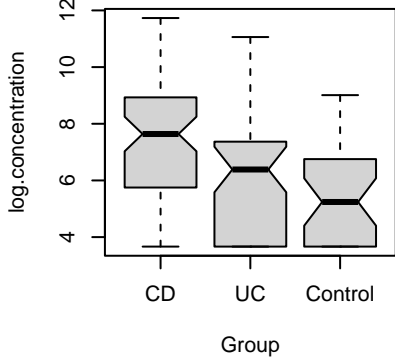
class.Long.chain.fatty.acids.160



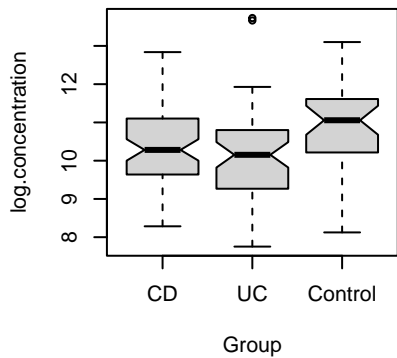
class.Long.chain.fatty.acids.161



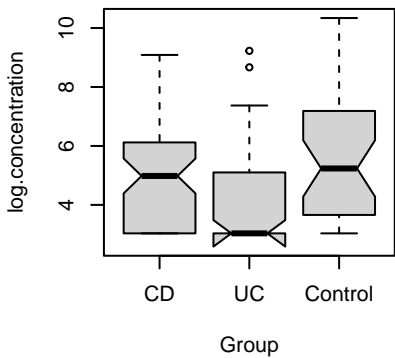
class.Long.chain.fatty.acids.162



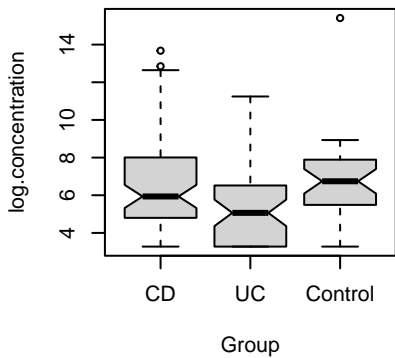
class.Long.chain.fatty.acids.163



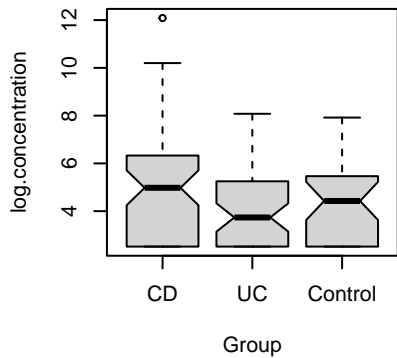
class.Long.chain.fatty.acids.164



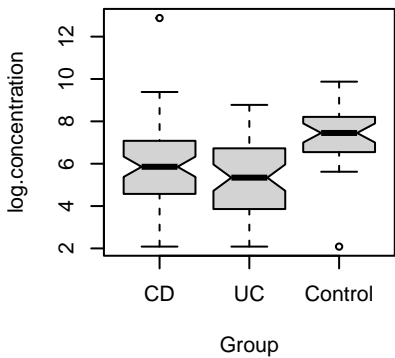
class.Long.chain.fatty.acids.165



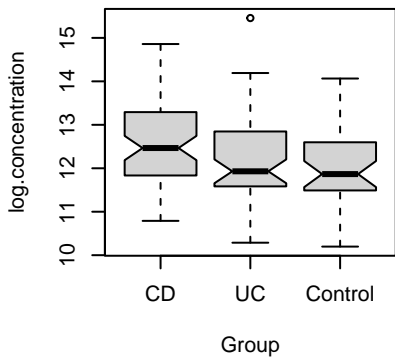
class.Long.chain.fatty.acids.166



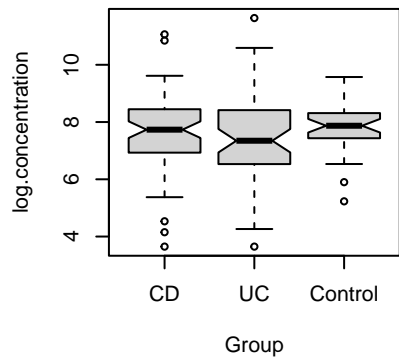
class.Long.chain.fatty.acids.167



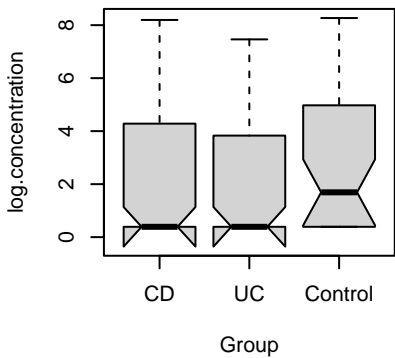
class.Long.chain.fatty.acids.168



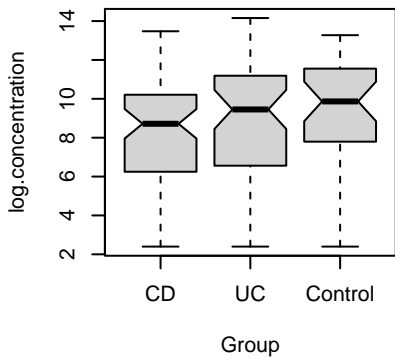
class.Long.chain.fatty.acids.172



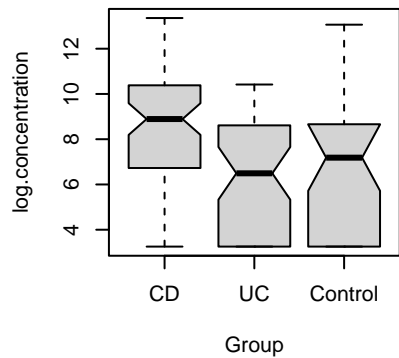
class.Long.chain.fatty.acids.172



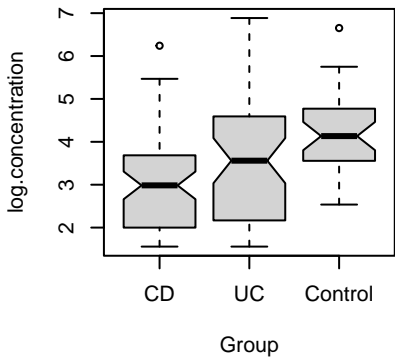
class.Long.chain.fatty.acids.173



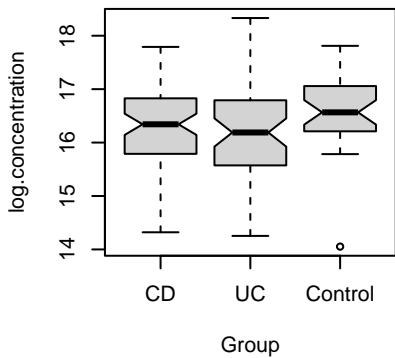
class.Long.chain.fatty.acids.173



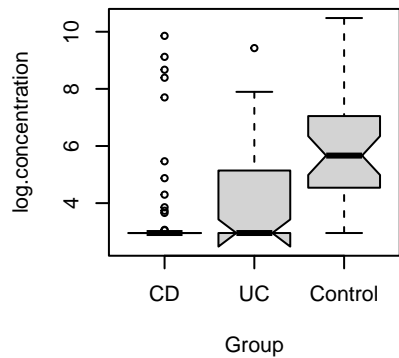
class.Long.chain.fatty.acids.173



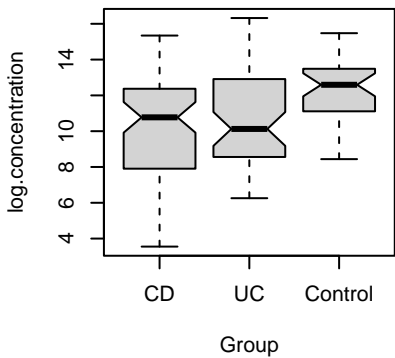
class.Long.chain.fatty.acids.175



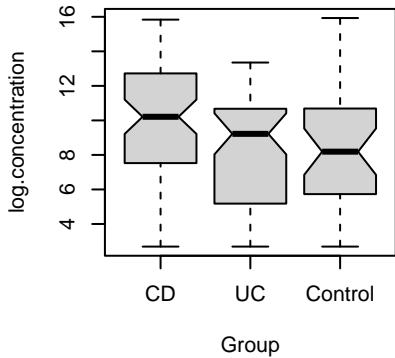
class.Long.chain.fatty.acids.177



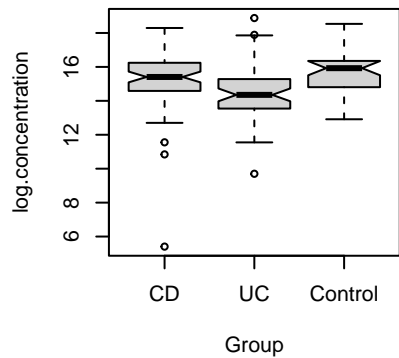
class.Long.chain.fatty.acids.179



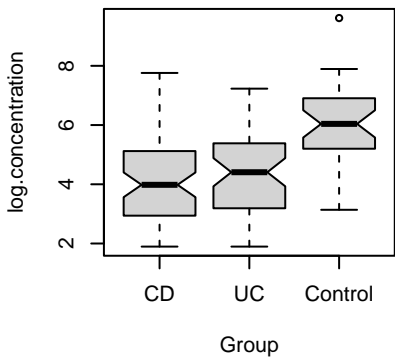
class.Long.chain.fatty.acids.179



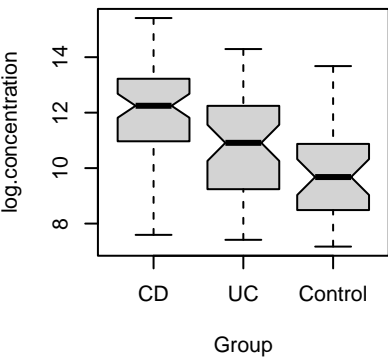
class.Long.chain.fatty.acids.180



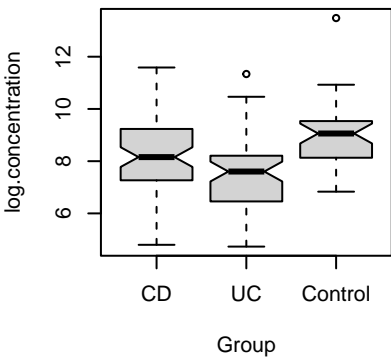
class.Long.chain.fatty.acids.180



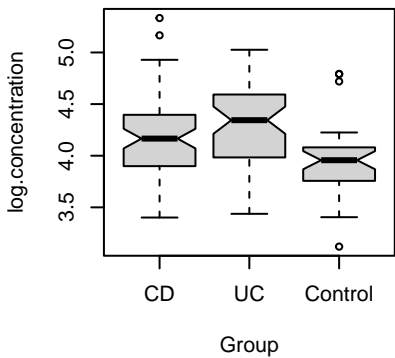
class.Long.chain.fatty.acids.182



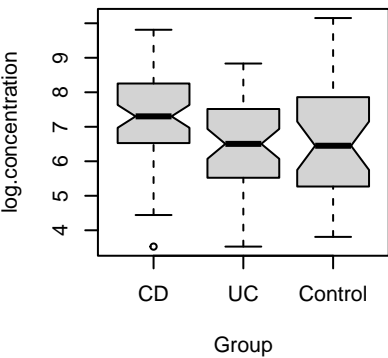
class.Long.chain.fatty.acids.183



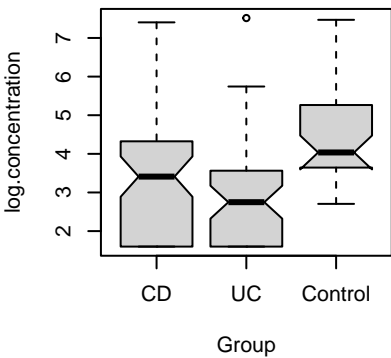
class.Long.chain.fatty.acids.183



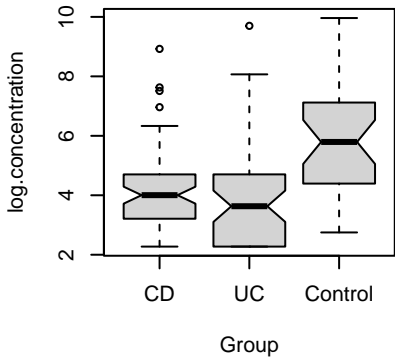
class.Long.chain.fatty.acids.187



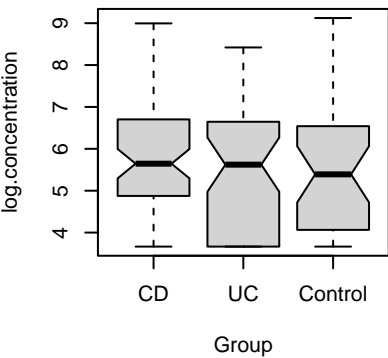
class.Long.chain.fatty.acids.187



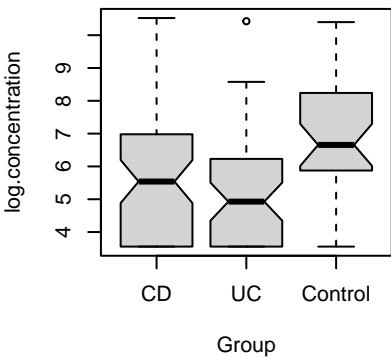
class.Long.chain.fatty.acids.188



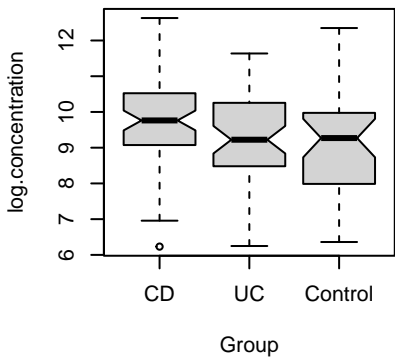
class.Long.chain.fatty.acids.204



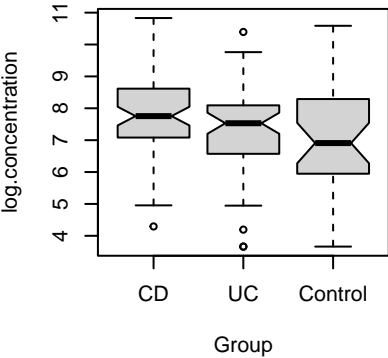
class.Long.chain.fatty.acids.205



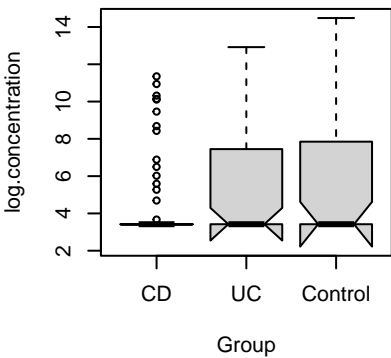
class.Long.chain.fatty.acids.206



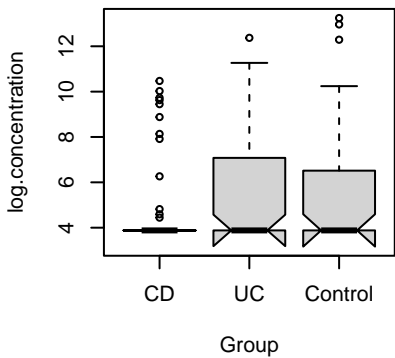
class.Long.chain.fatty.acids.207



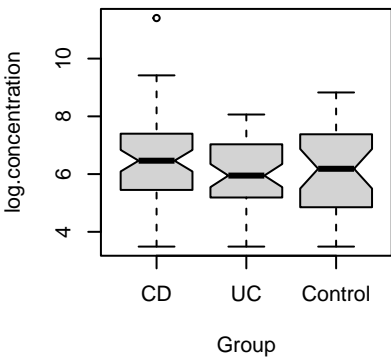
class.Long.chain.fatty.acids.208



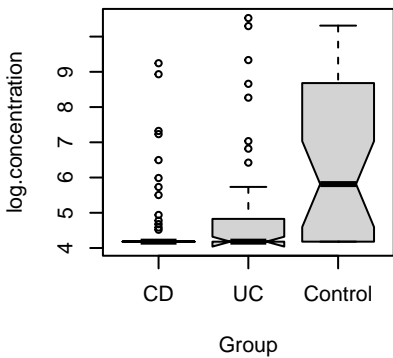
class.Long.chain.fatty.acids.214



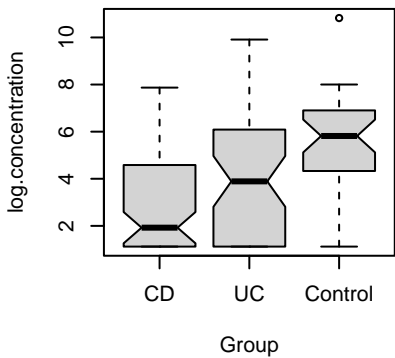
class.Long.chain.fatty.acids.215



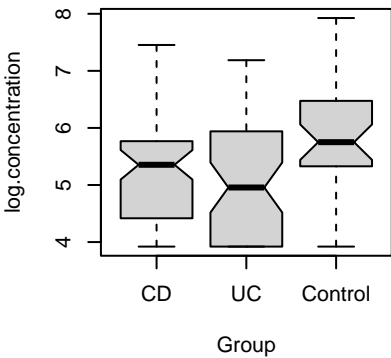
class.Long.chain.fatty.acids.216



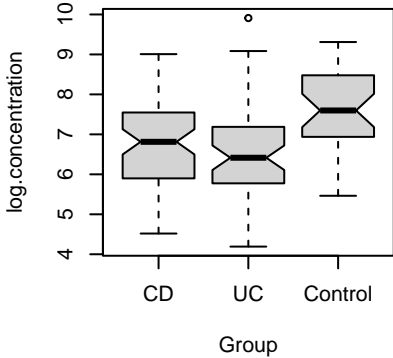
class.Long.chain.fatty.acids.220



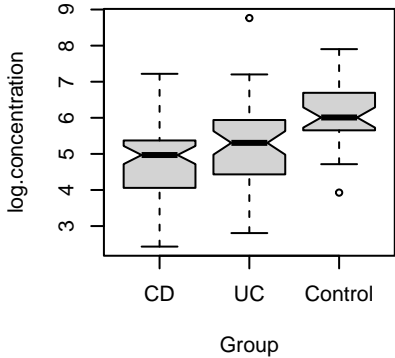
class.Long.chain.fatty.acids.235



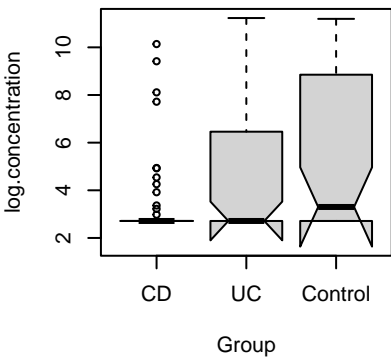
class.Long.chain.fatty.acids.242



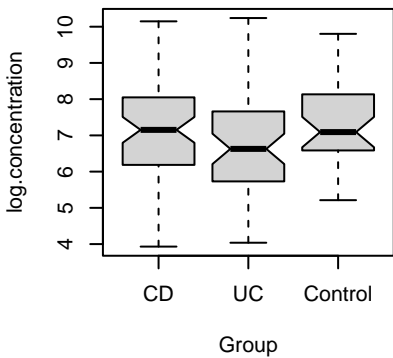
class.Long.chain.fatty.acids.255



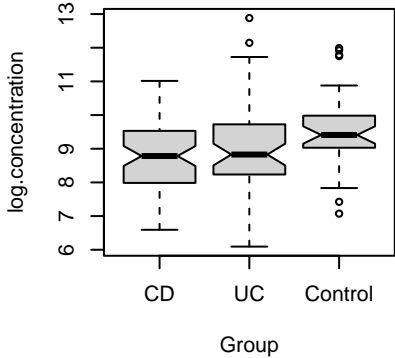
class.Long.chain.fatty.acids.255'



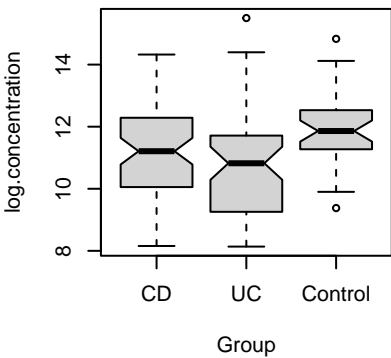
class.Long.chain.fatty.acids.256



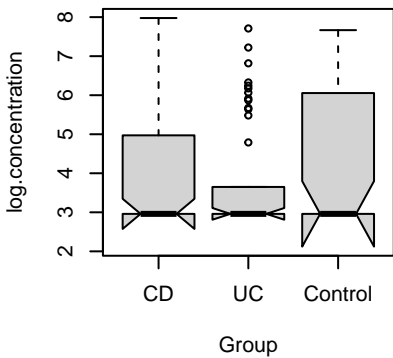
class.Long.chain.fatty.acids.259



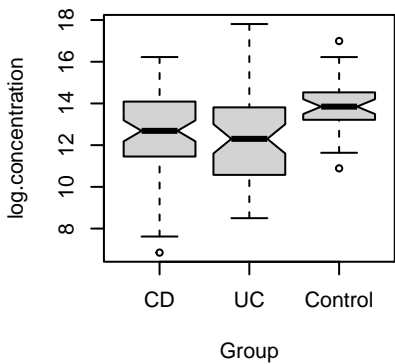
class.Long.chain.fatty.acids.260'



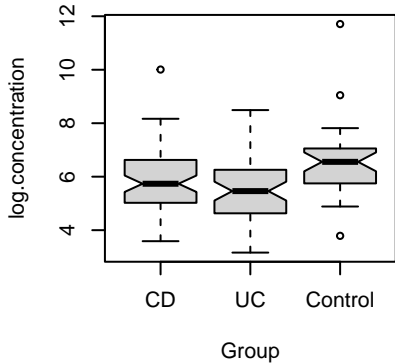
class.Long.chain.fatty.acids.263



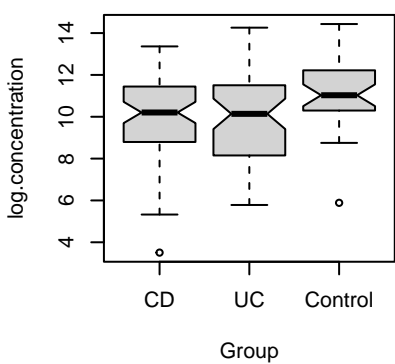
class.Long.chain.fatty.acids.265



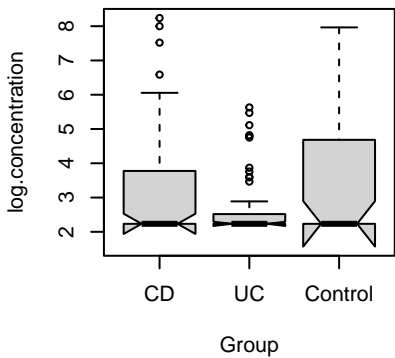
class.Long.chain.fatty.acids.269



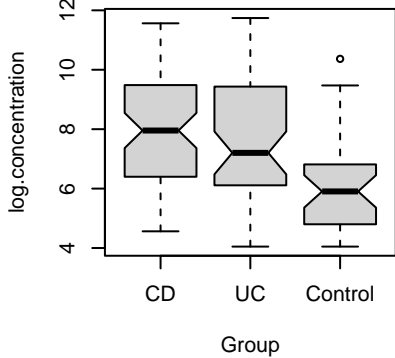
class.Long.chain.fatty.acids.276



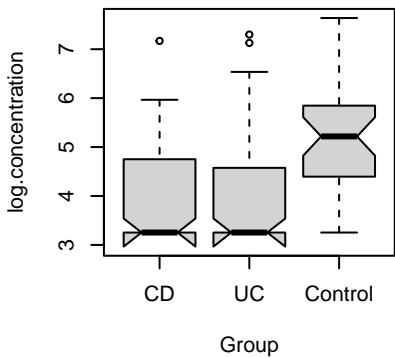
class.Long.chain.fatty.acids.277



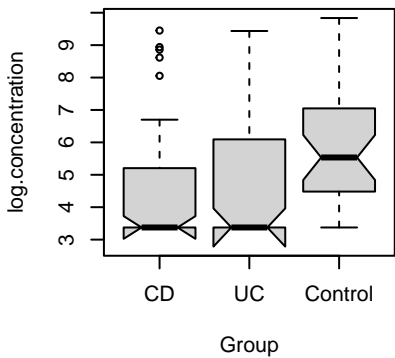
class.Long.chain.fatty.acids.320



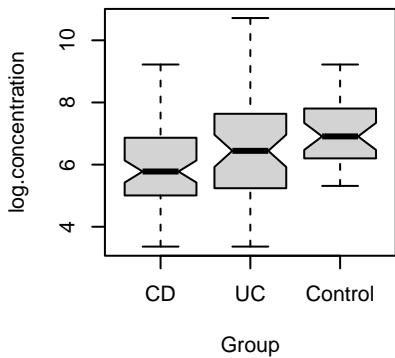
class.Long.chain.fatty.acids.571



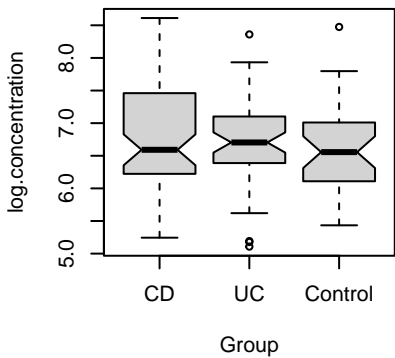
class.Long.chain.fatty.acids.58



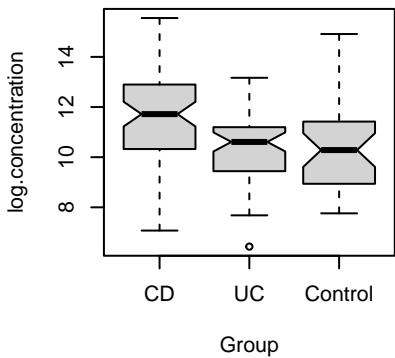
class.Long.chain.fatty.acids.59



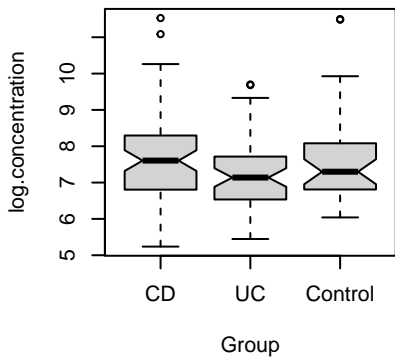
class.Long.chain.fatty.acids.66



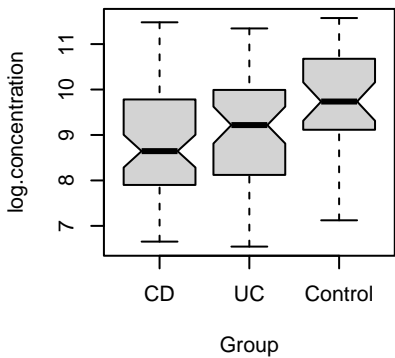
class.Long.chain.fatty.acids.67



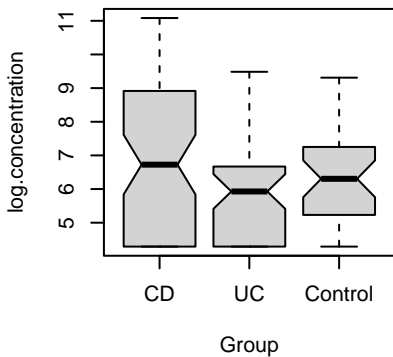
class.Long.chain.fatty.acids.68



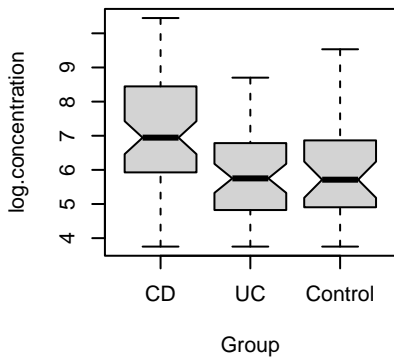
class.Long.chain.fatty.acids.69



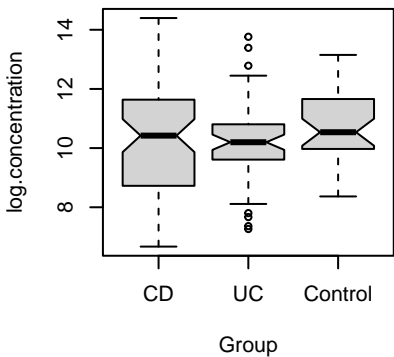
**class.Long.chain.fatty.acids.70**



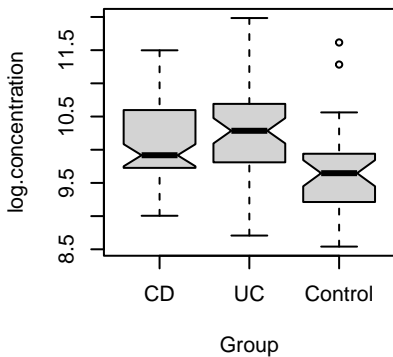
**class.Long.chain.fatty.acids.700**



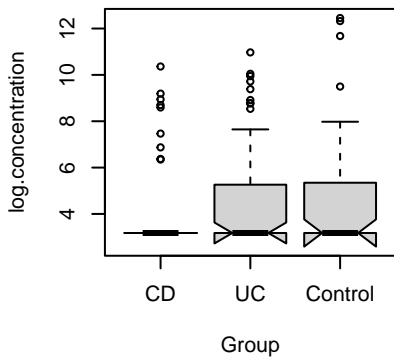
**class.Long.chain.fatty.acids.71**



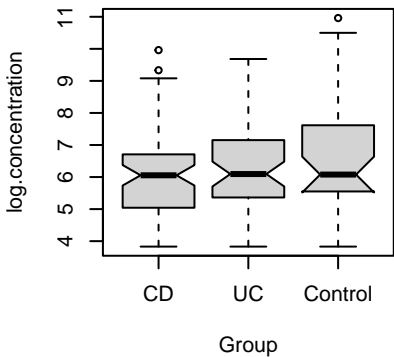
**class.Long.chain.fatty.acids.710**



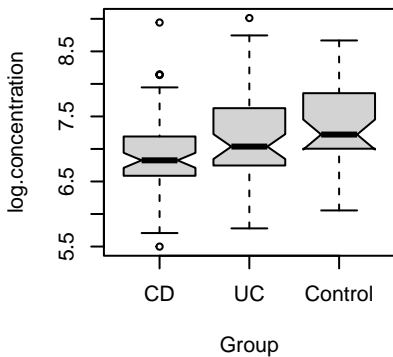
**class.Long.chain.fatty.acids.711**



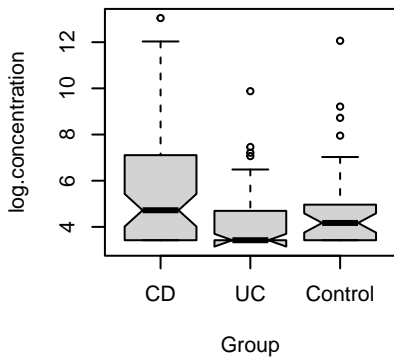
**class.Long.chain.fatty.acids.715**



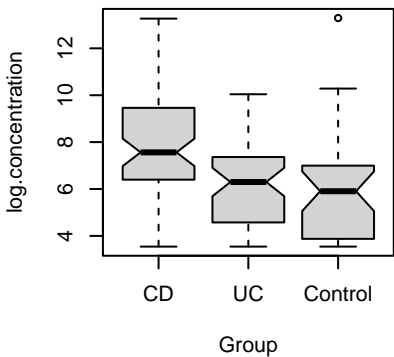
**class.Long.chain.fatty.acids.72**



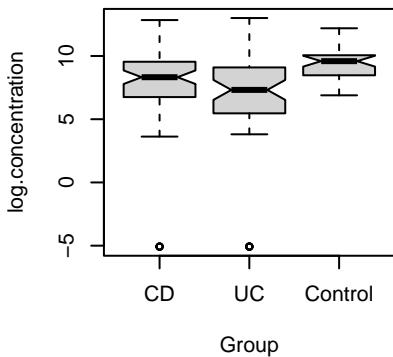
**class.Long.chain.fatty.acids.723**



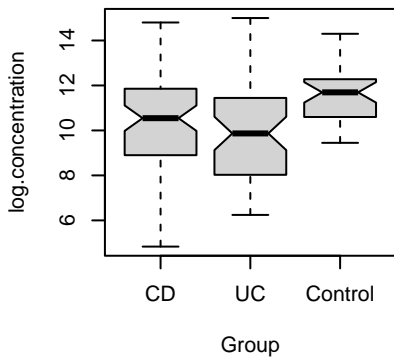
**class.Long.chain.fatty.acids.724**



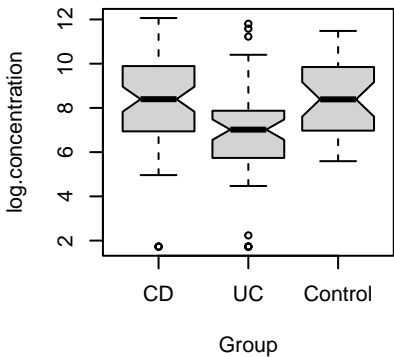
**class.Long.chain.fatty.acids.725**



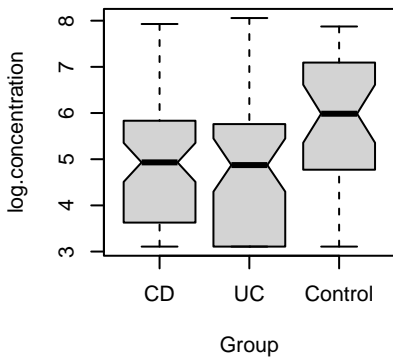
**class.Long.chain.fatty.acids.745**



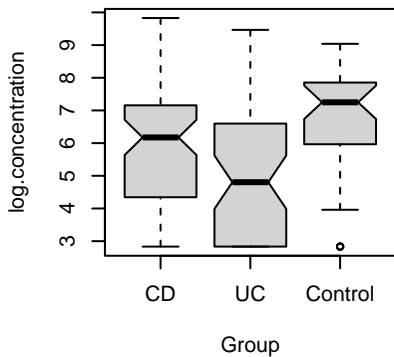
**class.Long.chain.fatty.acids.751**



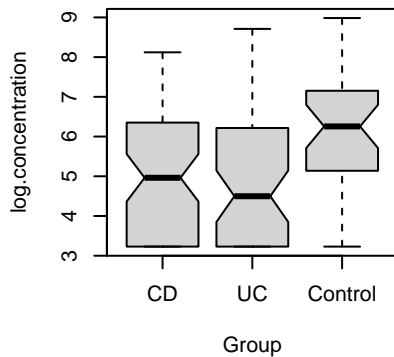
**class.Long.chain.fatty.acids.76**



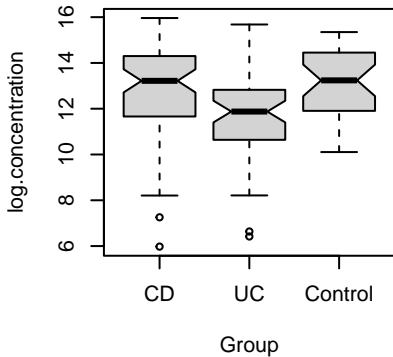
**class.Long.chain.fatty.acids.763**



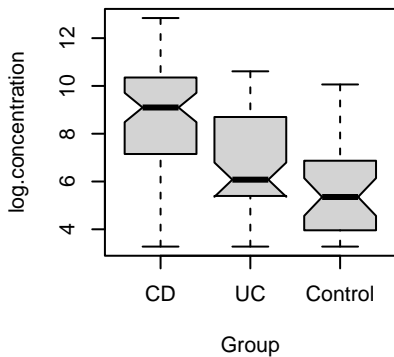
**class.Long.chain.fatty.acids.764**



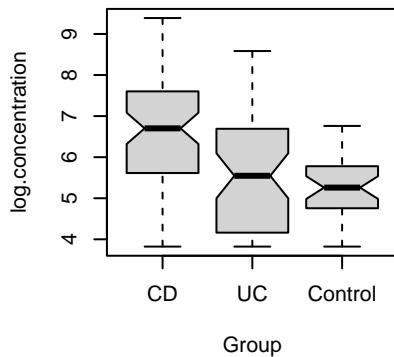
**class.Long.chain.fatty.acids.779**



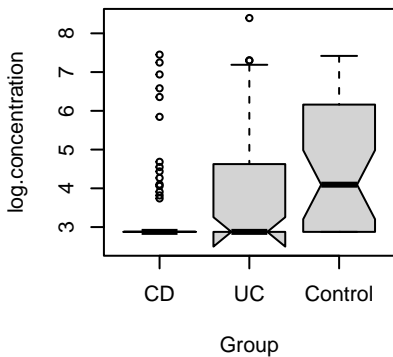
**class.Long.chain.fatty.acids.784**



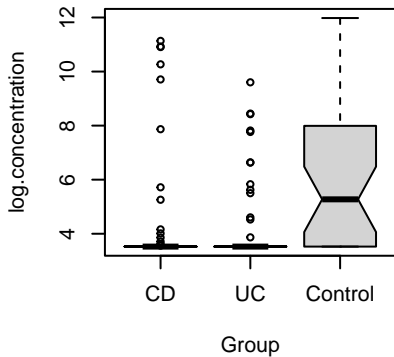
**class.Long.chain.fatty.acids.803**



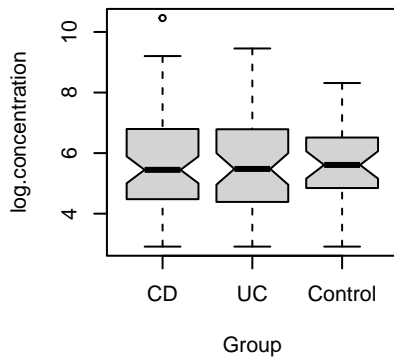
**class.Long.chain.fatty.acids.854**



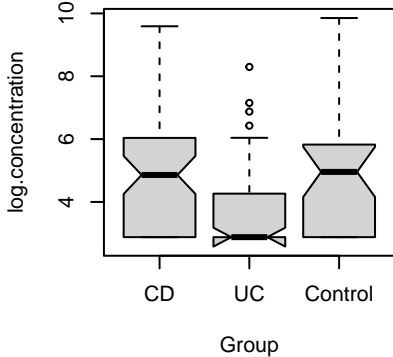
**class.Long.chain.fatty.acids.92**



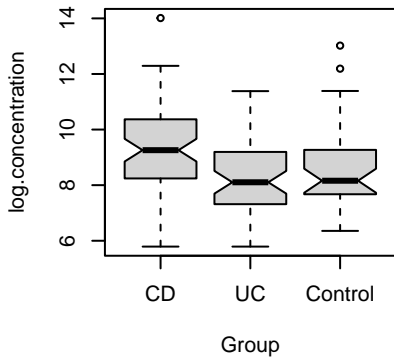
**class.Long.chain.fatty.acids.93**



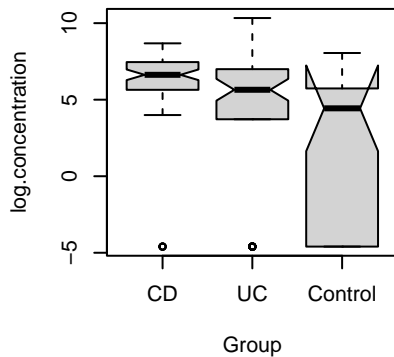
**class.Long.chain.fatty.acids.94**



**class.Long.chain.fatty.alcohols**

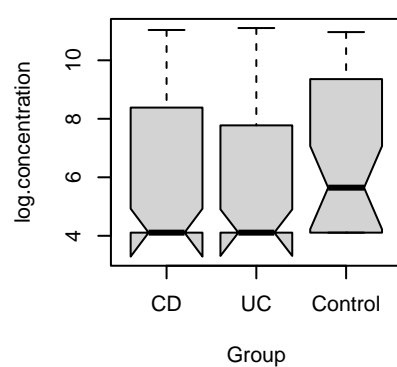
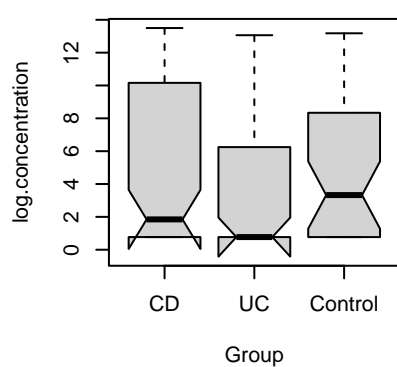
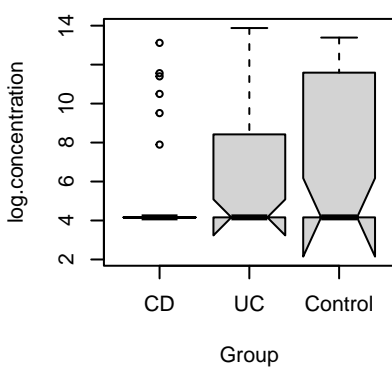


**class.Long.chain.fatty.alcohols.10**

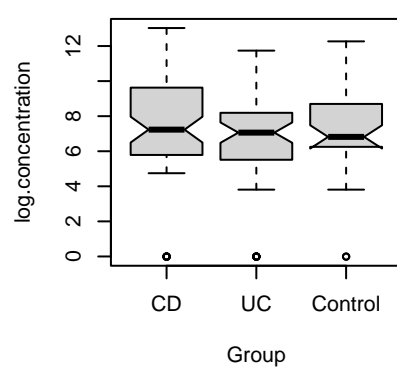
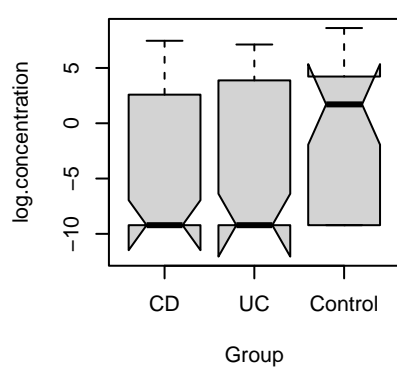
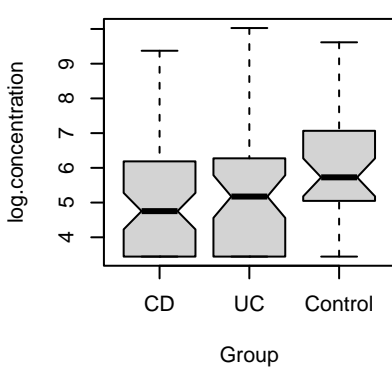




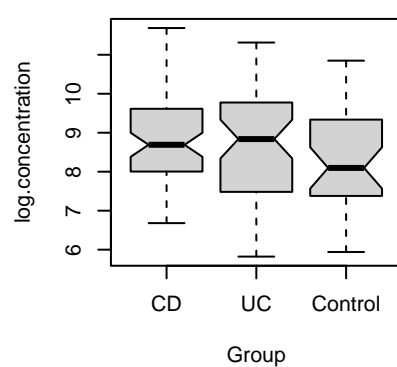
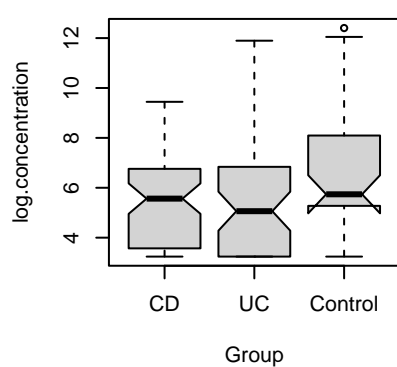
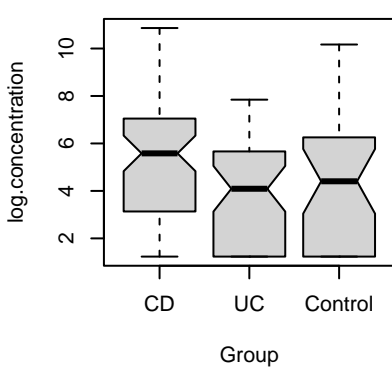
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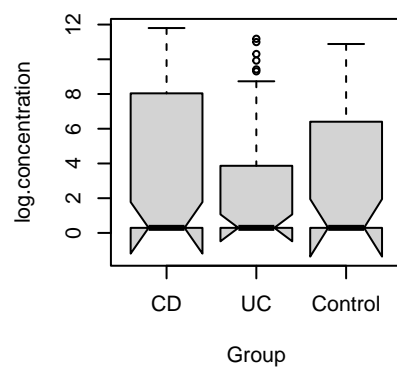
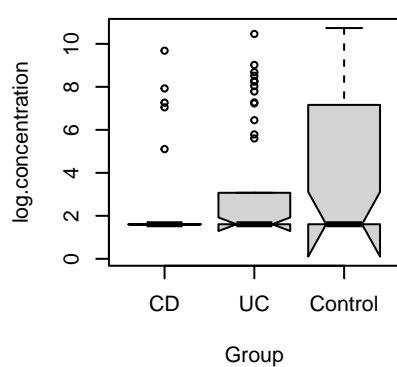
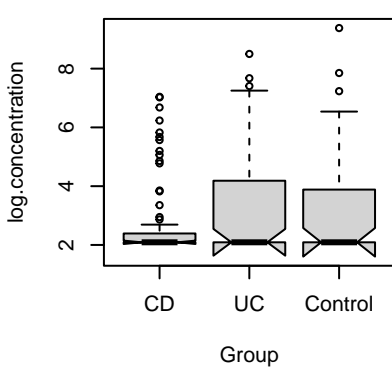
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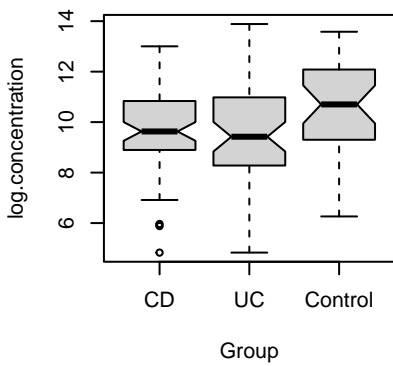
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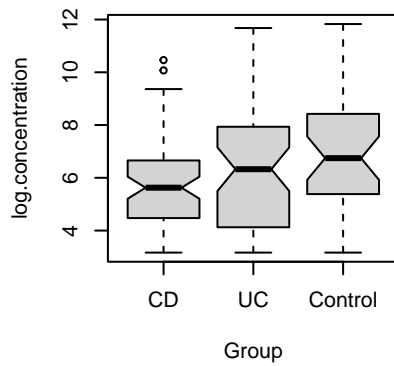
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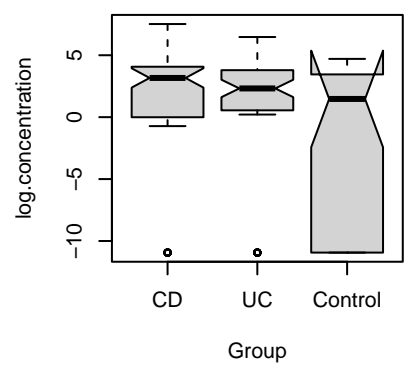
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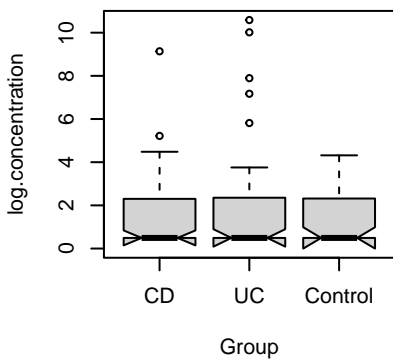
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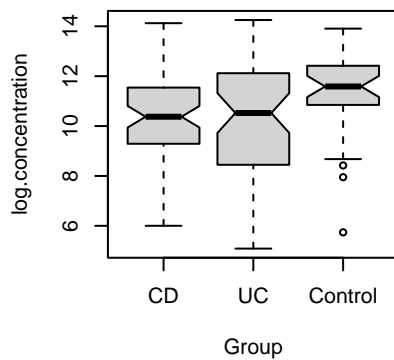
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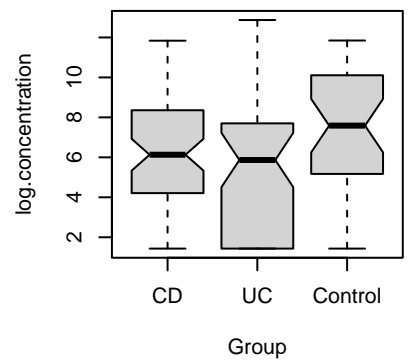
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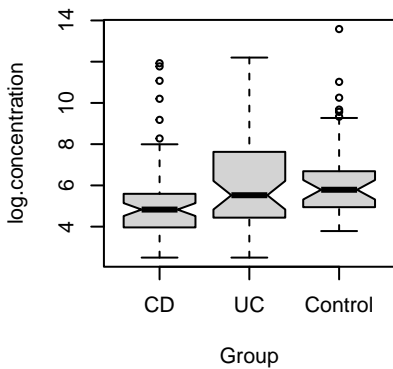
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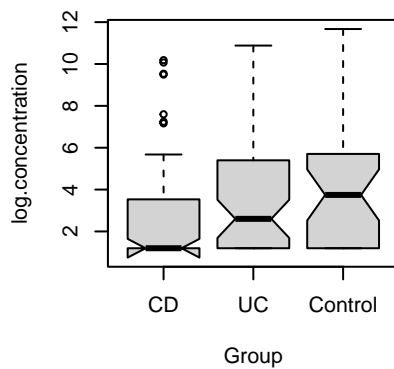
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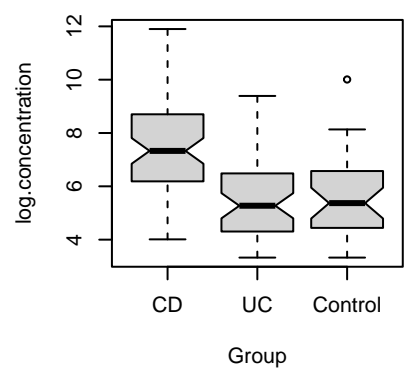
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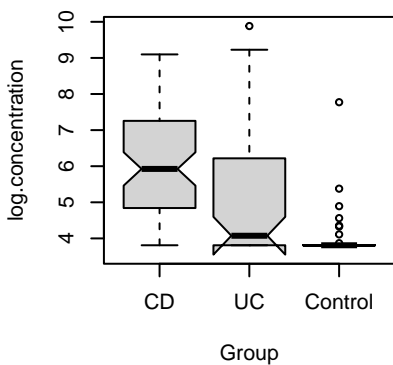
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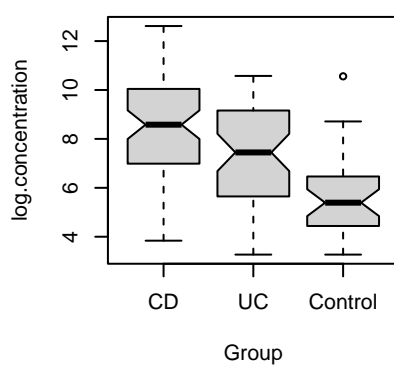
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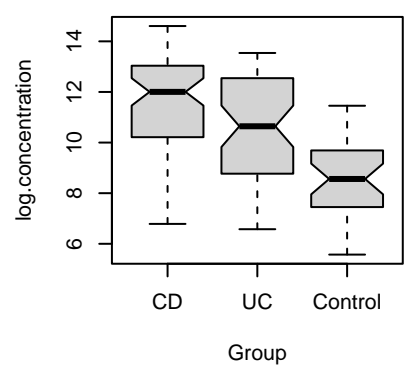
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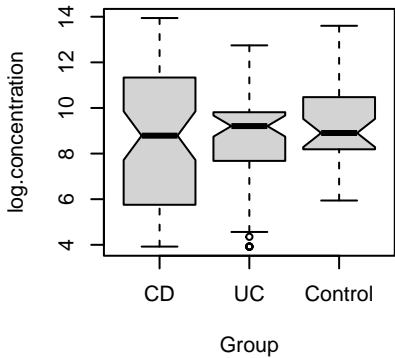
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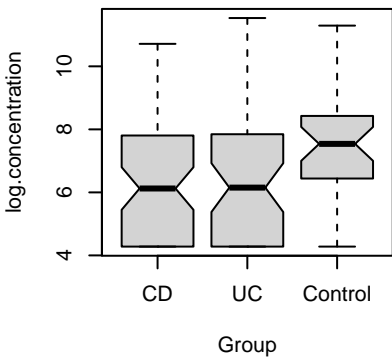
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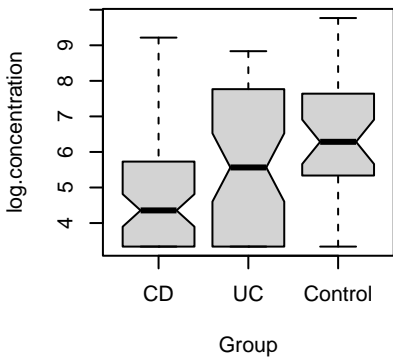
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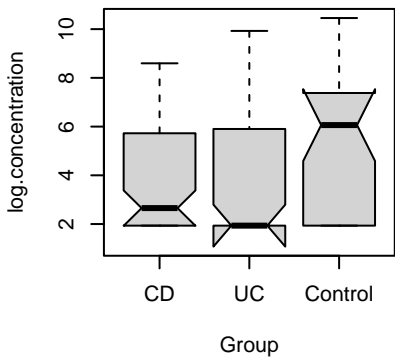
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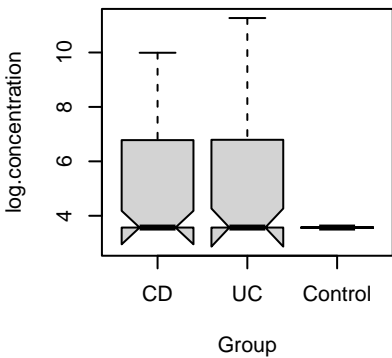
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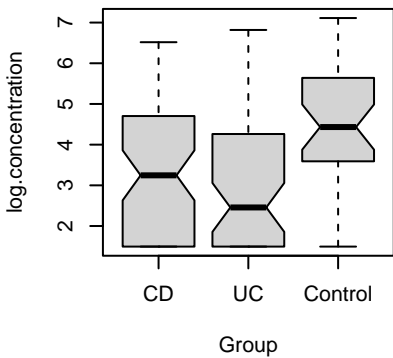
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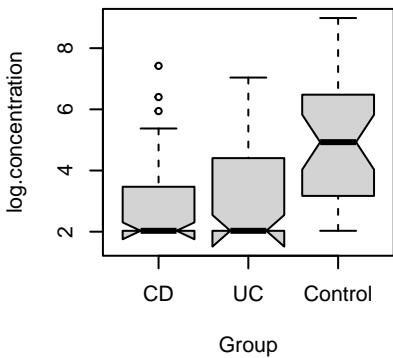
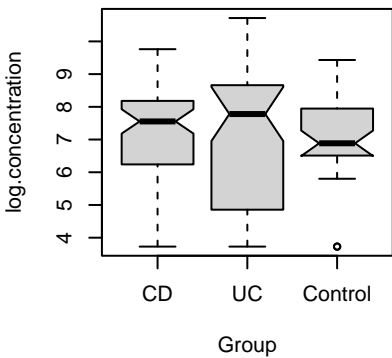
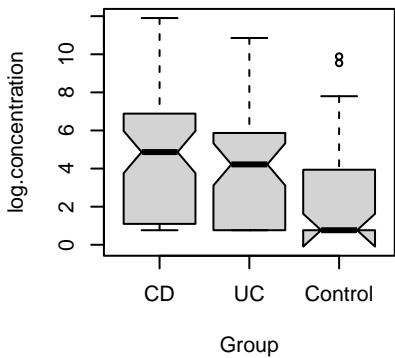
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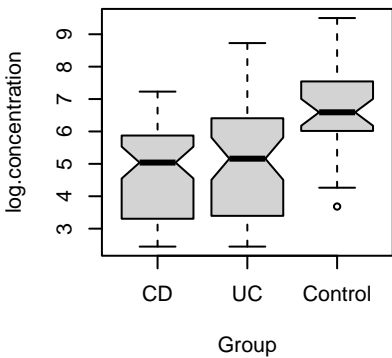
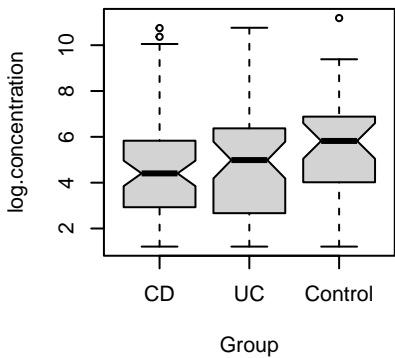
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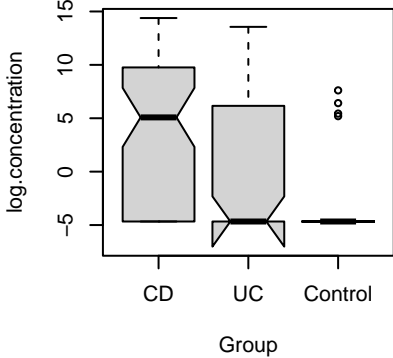
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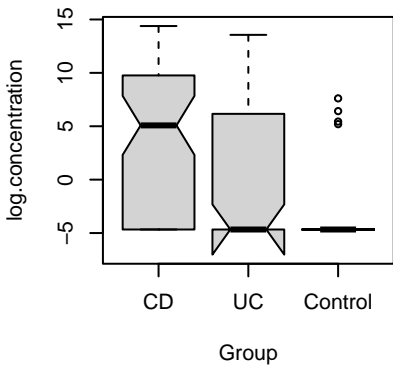
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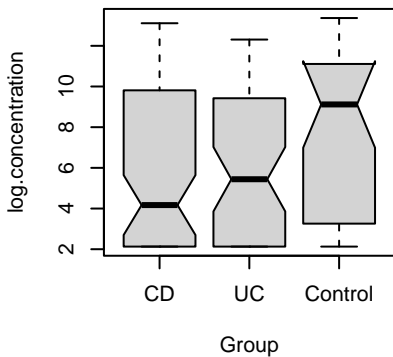
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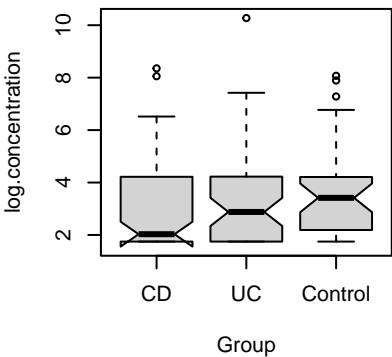
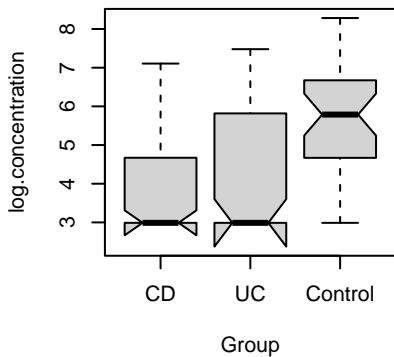
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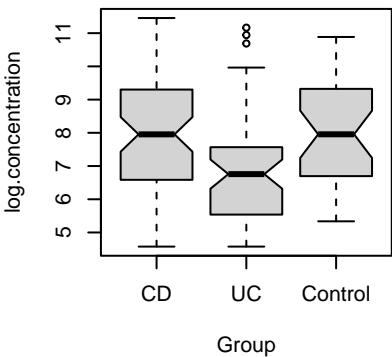
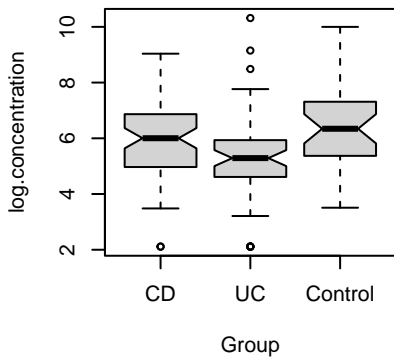
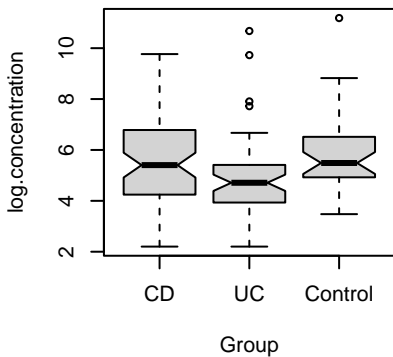
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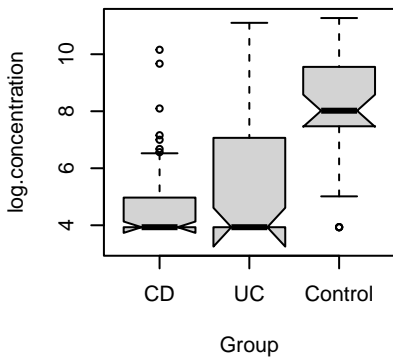
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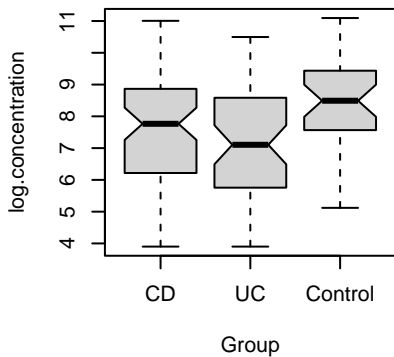
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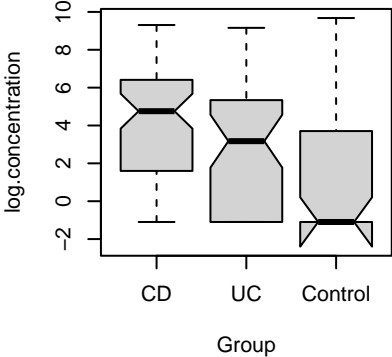
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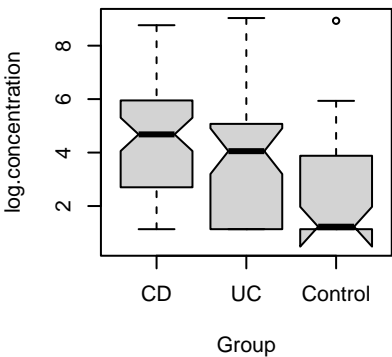
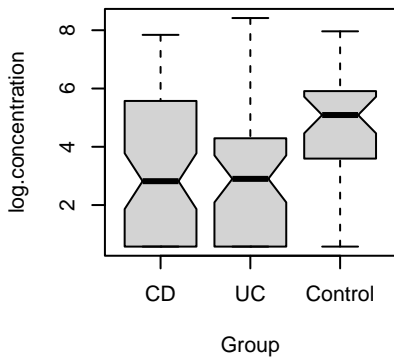
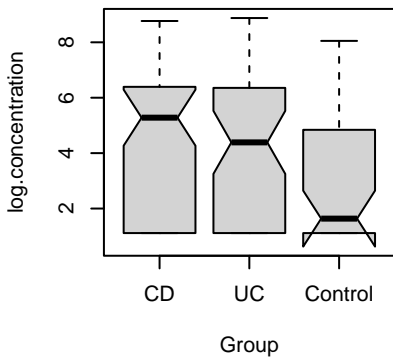
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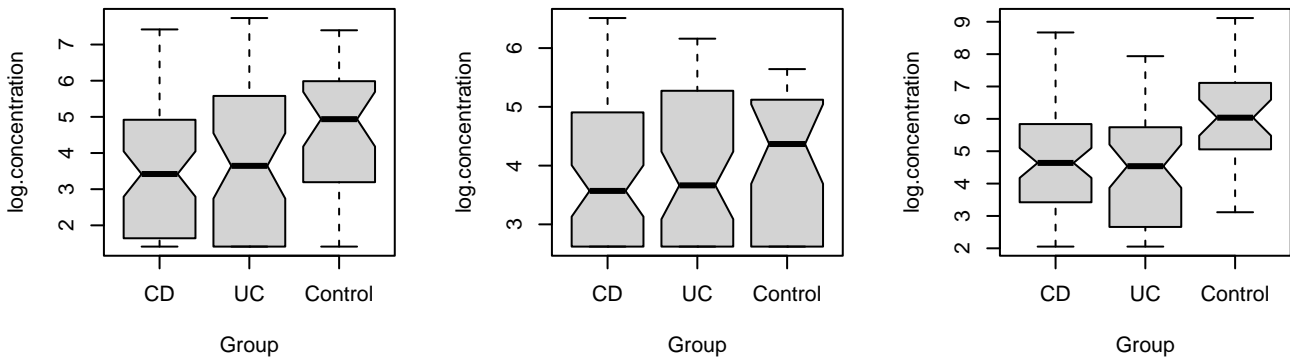
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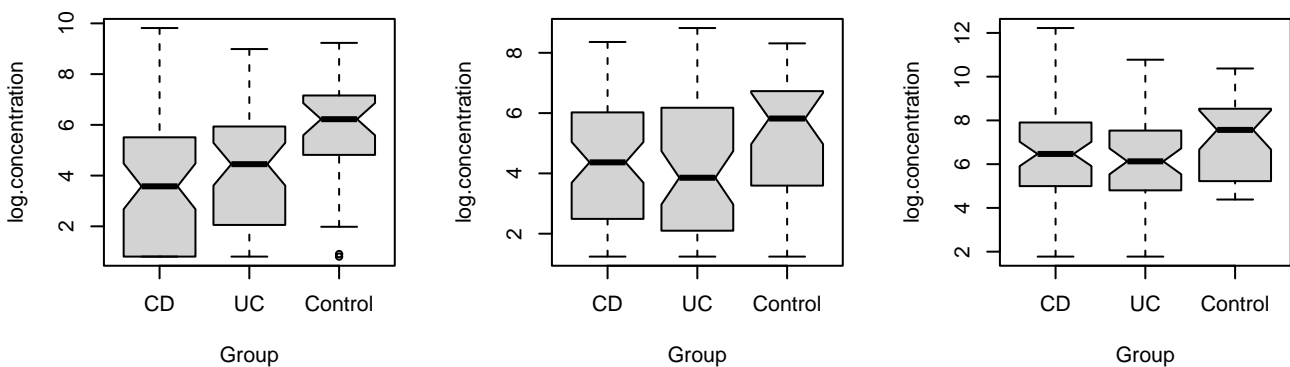
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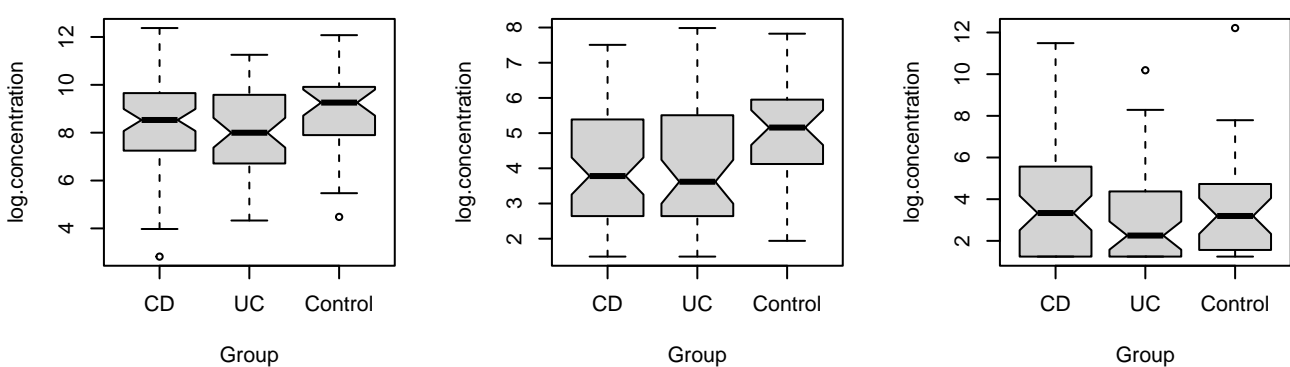
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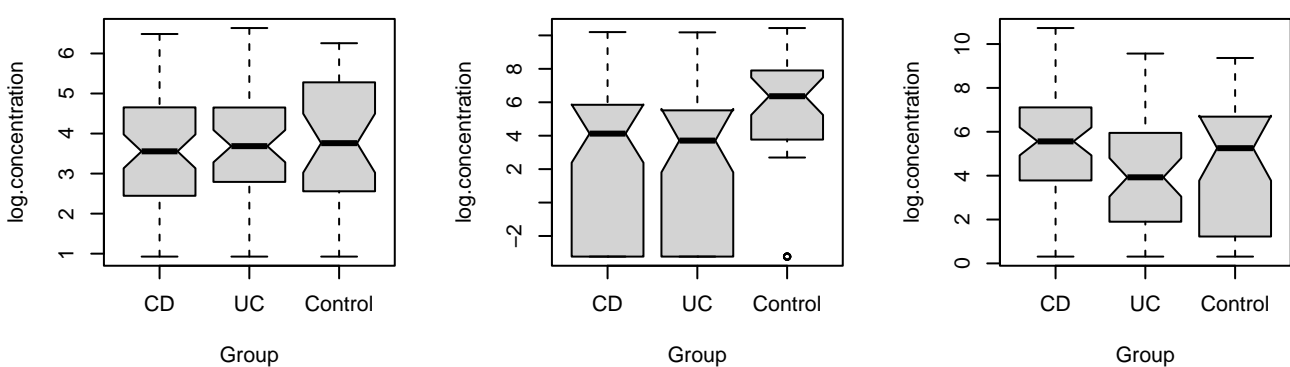
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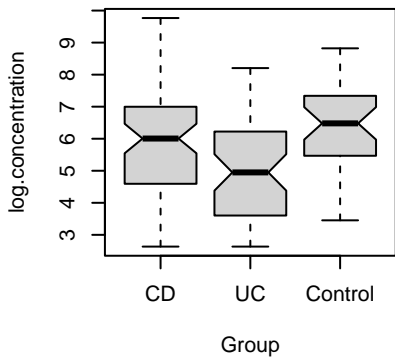
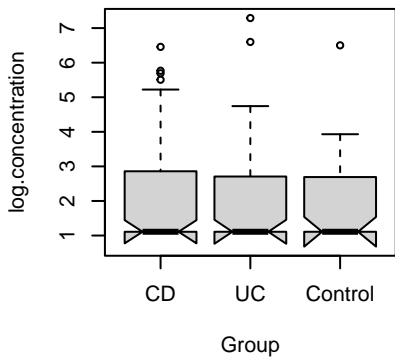
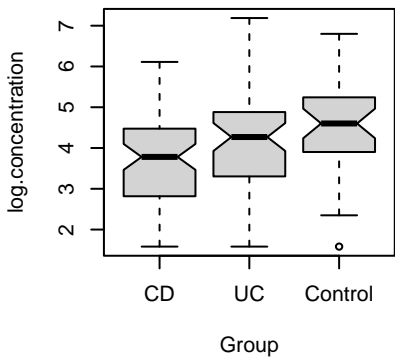
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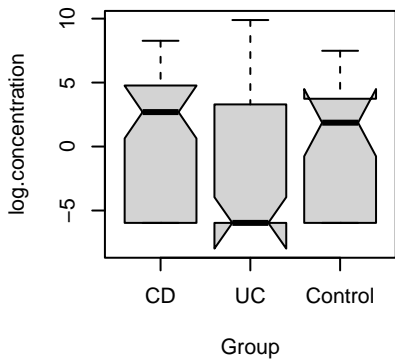
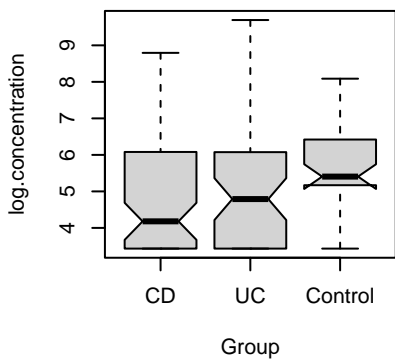
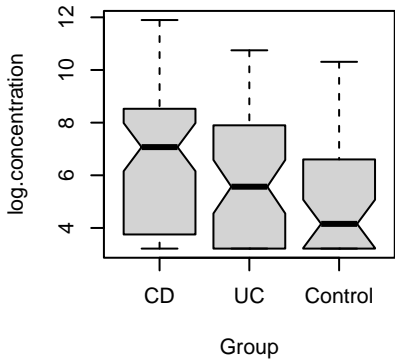
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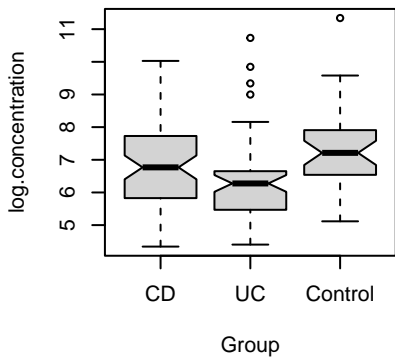
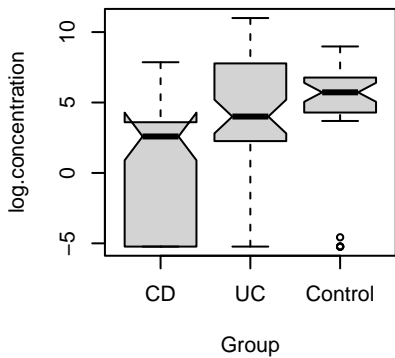
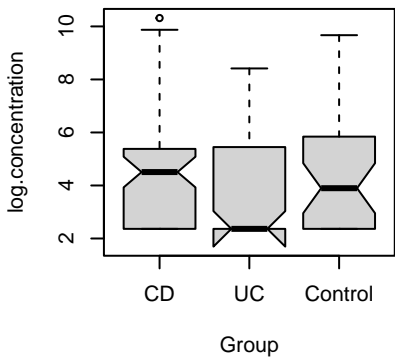
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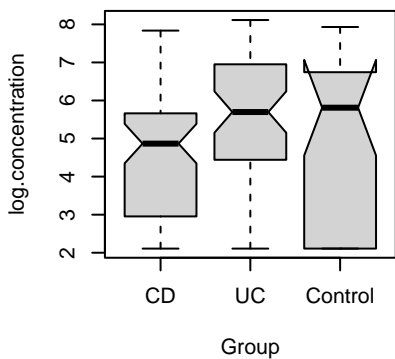
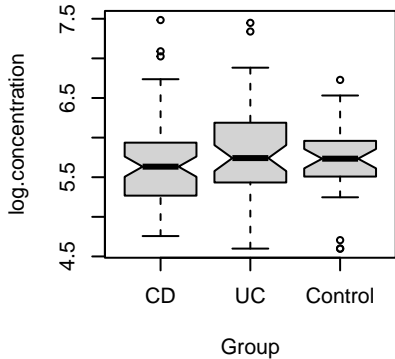
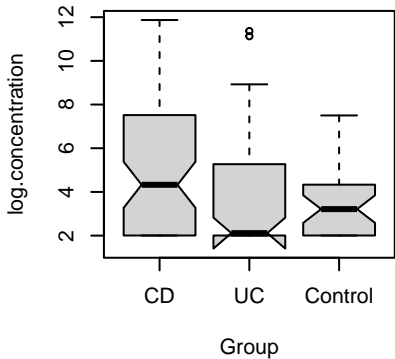
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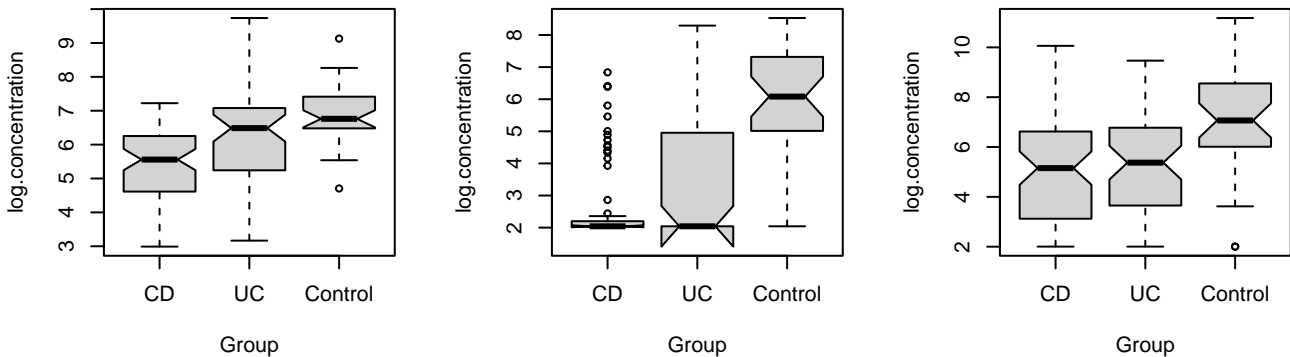
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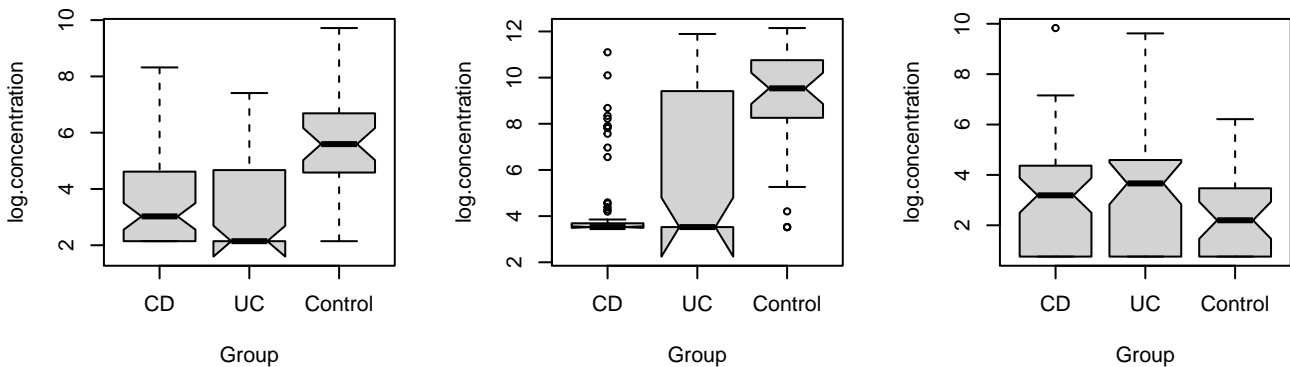
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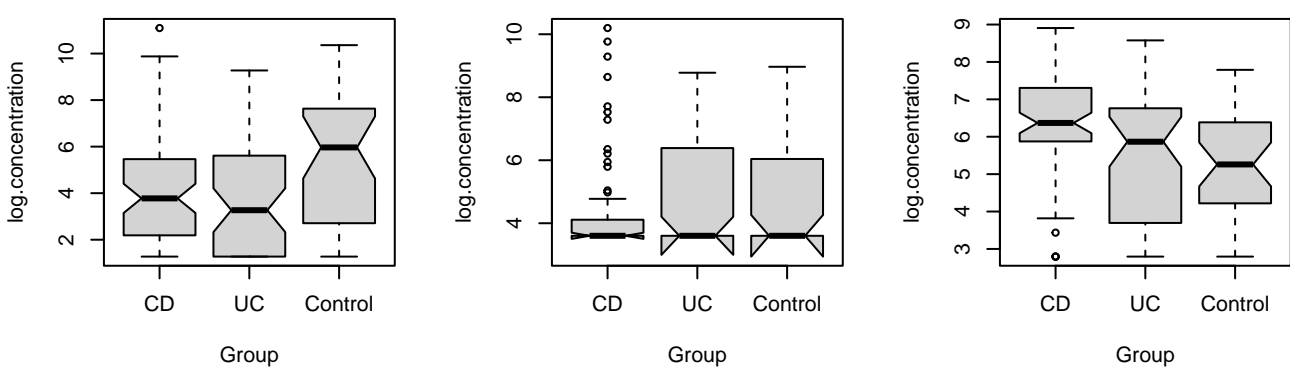
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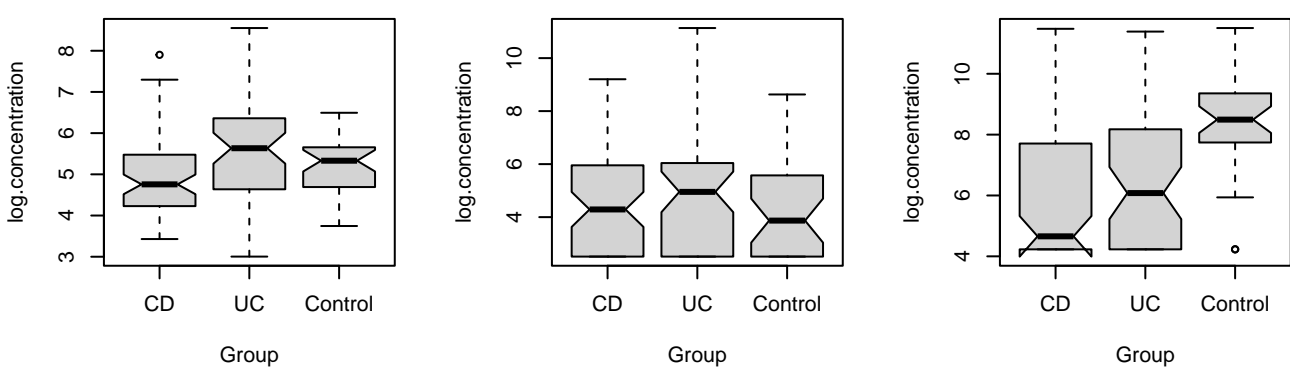
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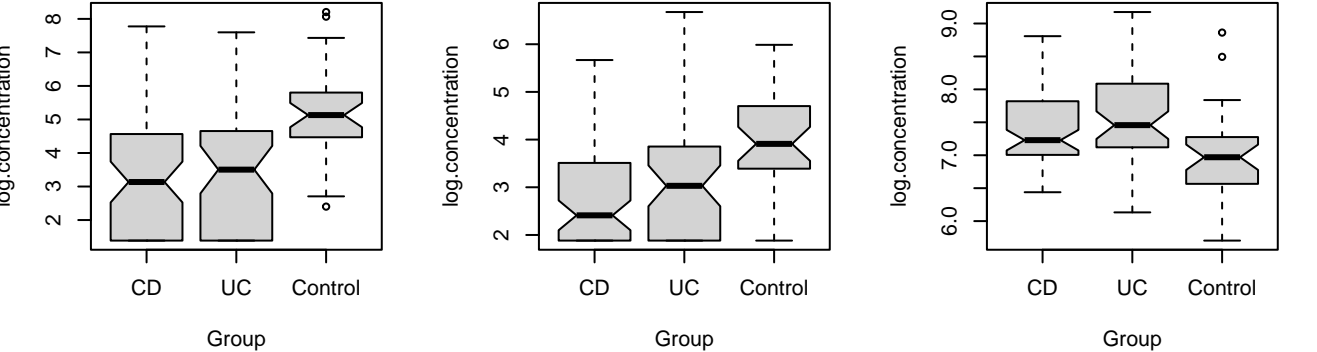
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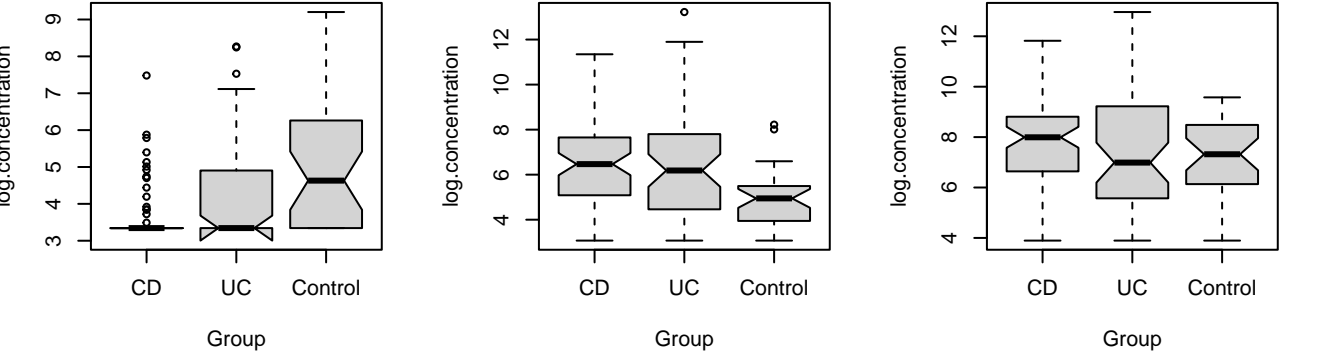
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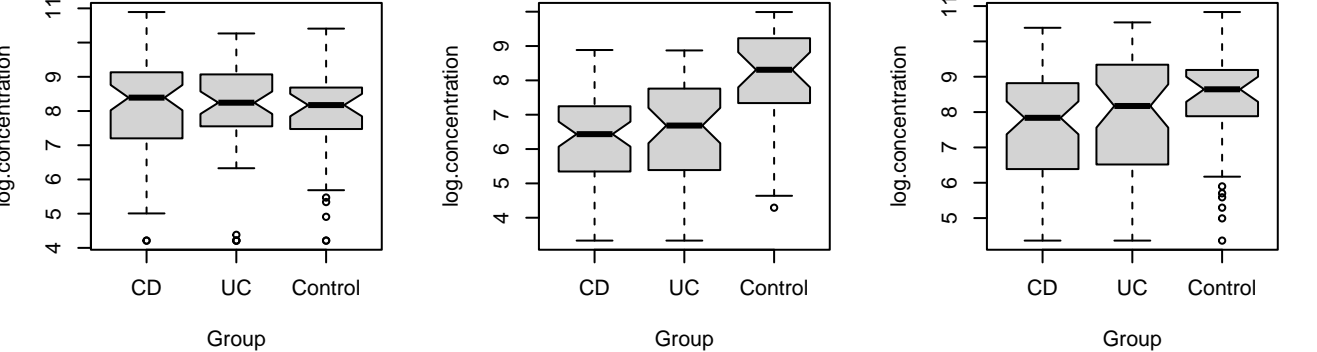
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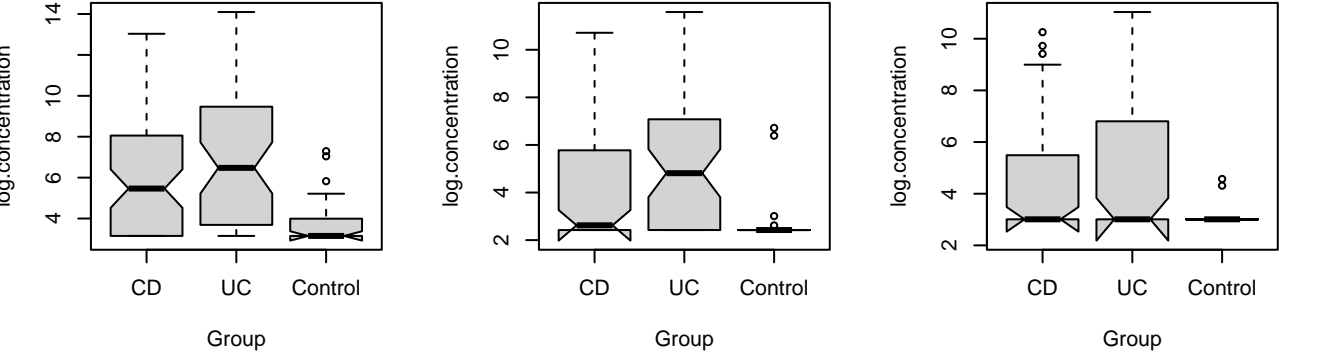
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class.Monoalkylglycerophosphatclass.Monoalkylglycerophosphates.class.Monoalkylglycerophosphates

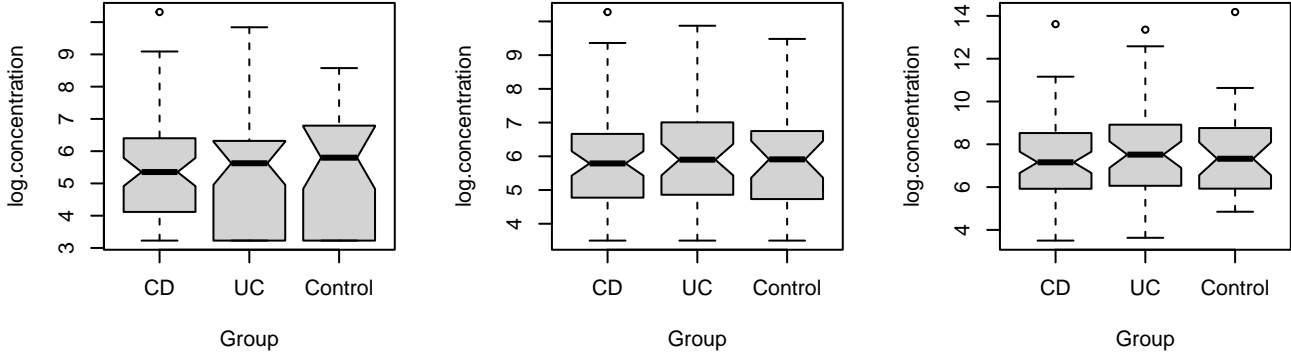


class.Monoalkylglycerophosphochoss.Monoalkylglycerophosphocholinss.Monoalkylglycerophosphocholin

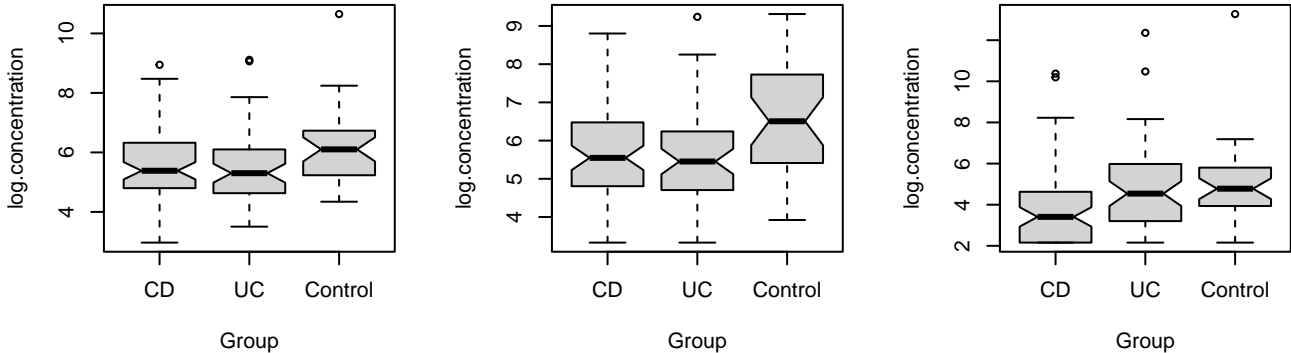




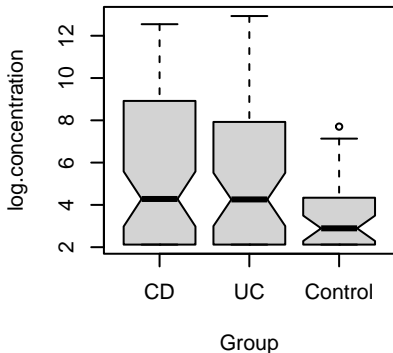
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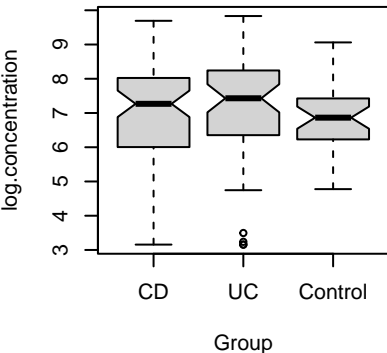
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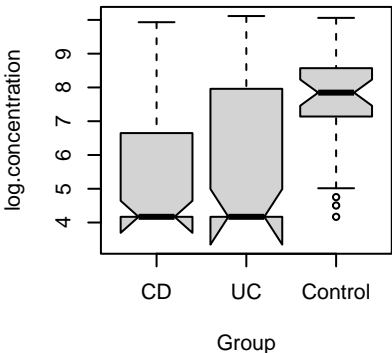
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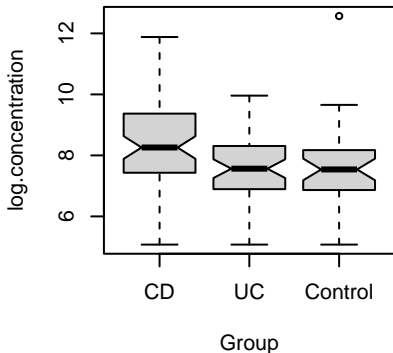
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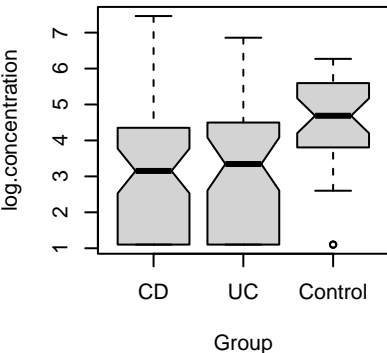
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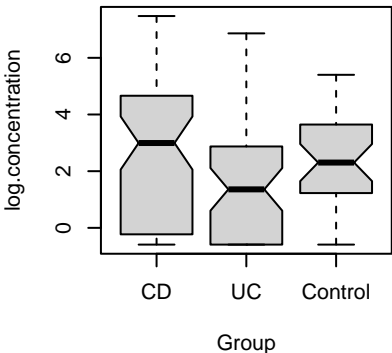
class.Monoterpenoids.1606



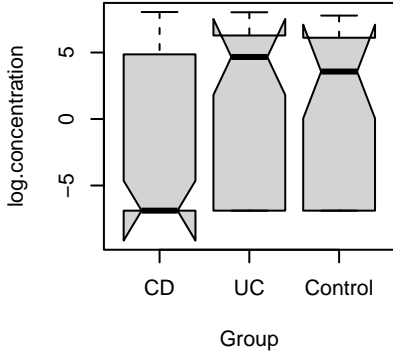
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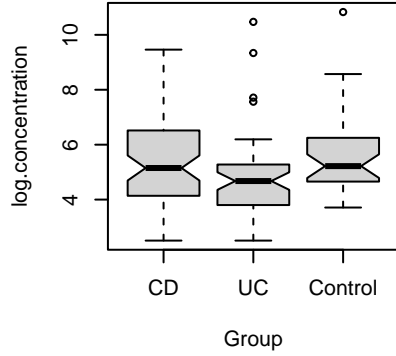
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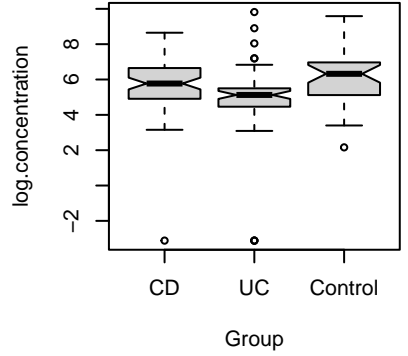
**class.Monoterpenoids.2330**



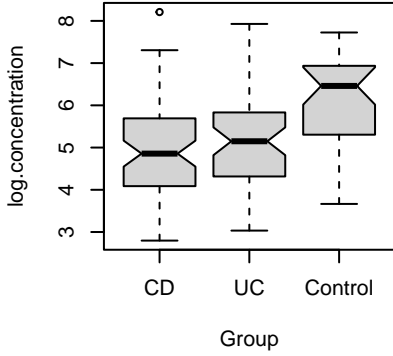
**class.Monoterpenoids.2445**



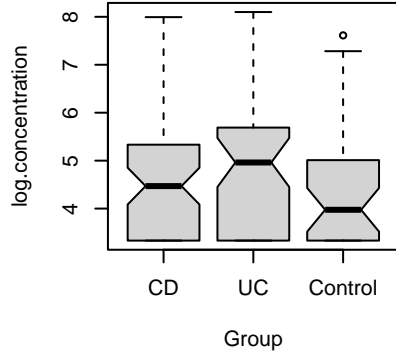
**class.Monoterpenoids.2446**



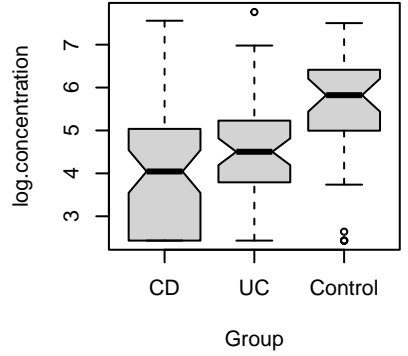
**class.Monoterpenoids.2478**



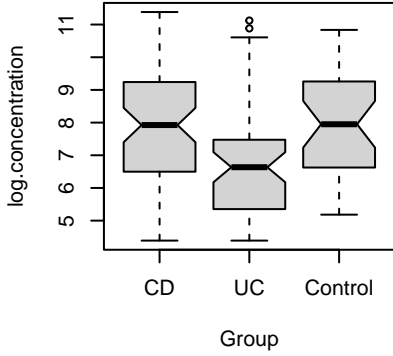
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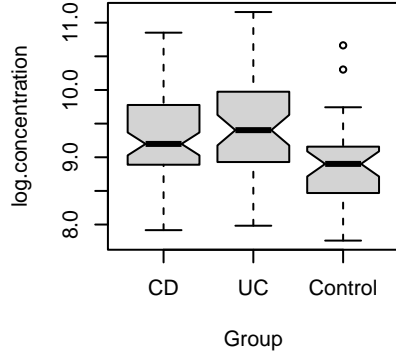
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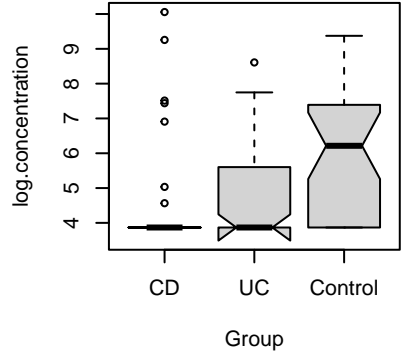
**class.Monoterpenoids.684**



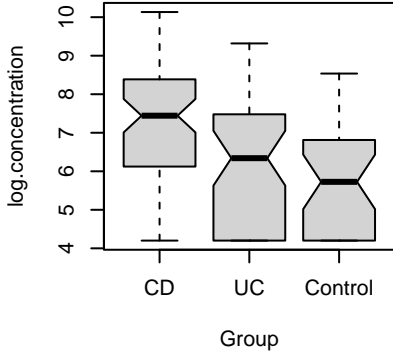
**class.Monoterpenoids.714**



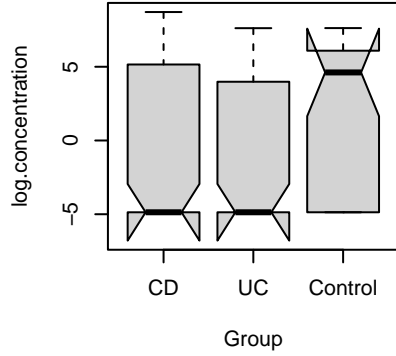
**class.Monoterpenoids.88**



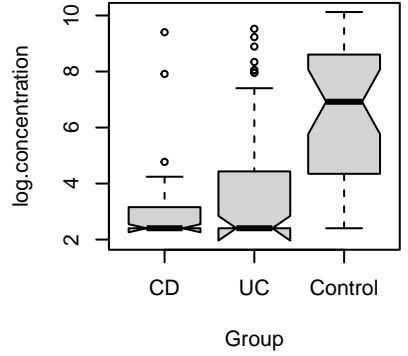
**class.Monoterpenoids.978**



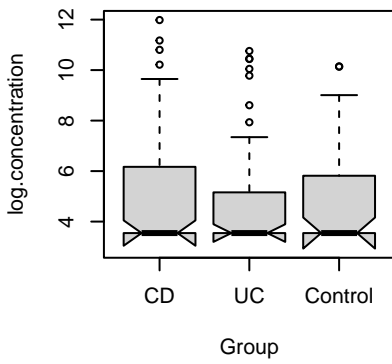
**class.Monoterpenoids.980**



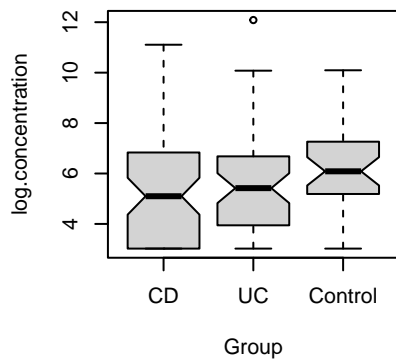
**class.Monothioacetals**



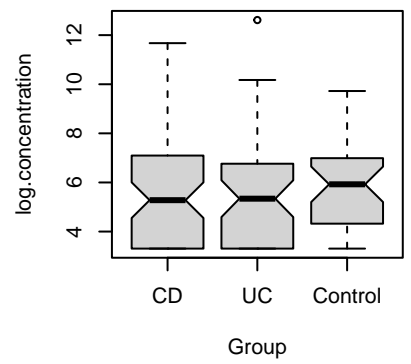
**class.Morphinans**



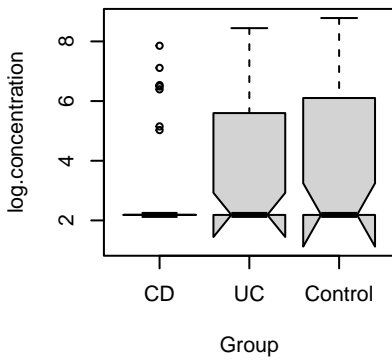
**class.Morphinans.2566**



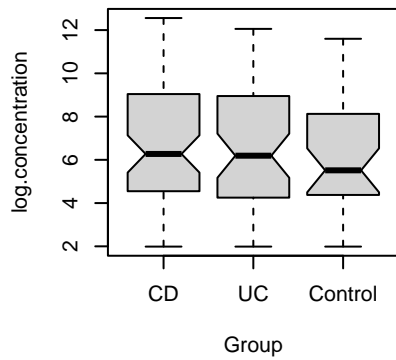
**class.Morphinans.2567**



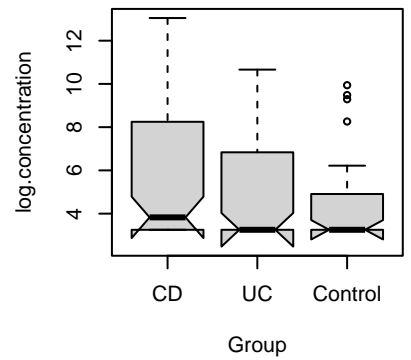
**class.Morphinans.2619**



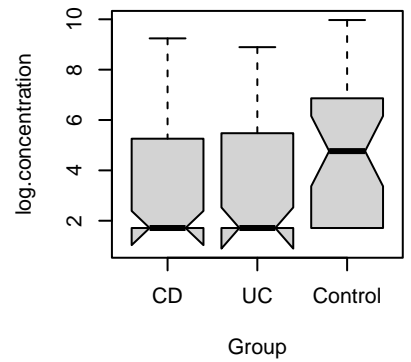
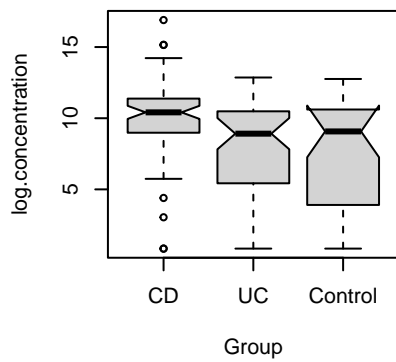
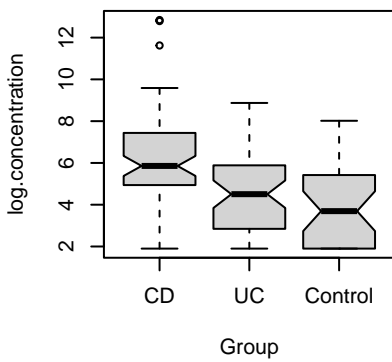
**class.Morphinans.2624**



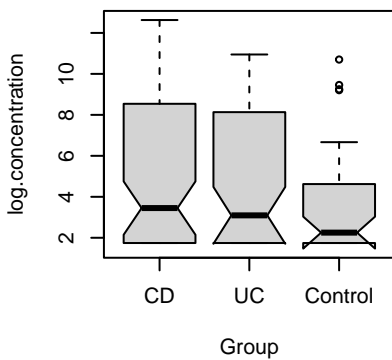
**class.N.acetyl.2.arylethylamines**



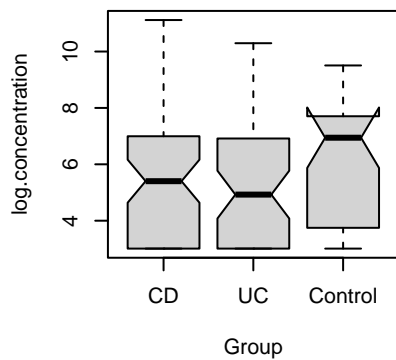
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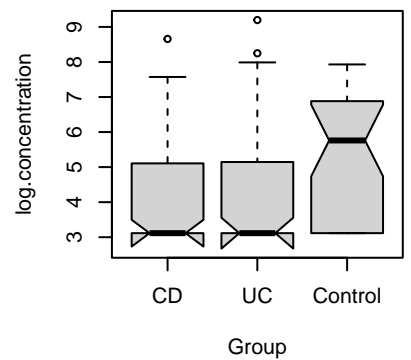
**class.N.acetyl.2.arylethylamines.2:**



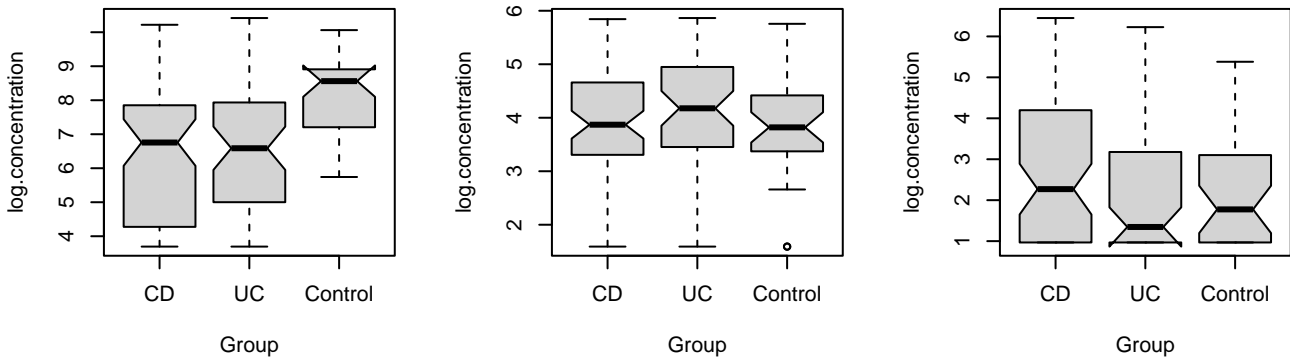
**class.N.acyl.alpha.amino.acids**



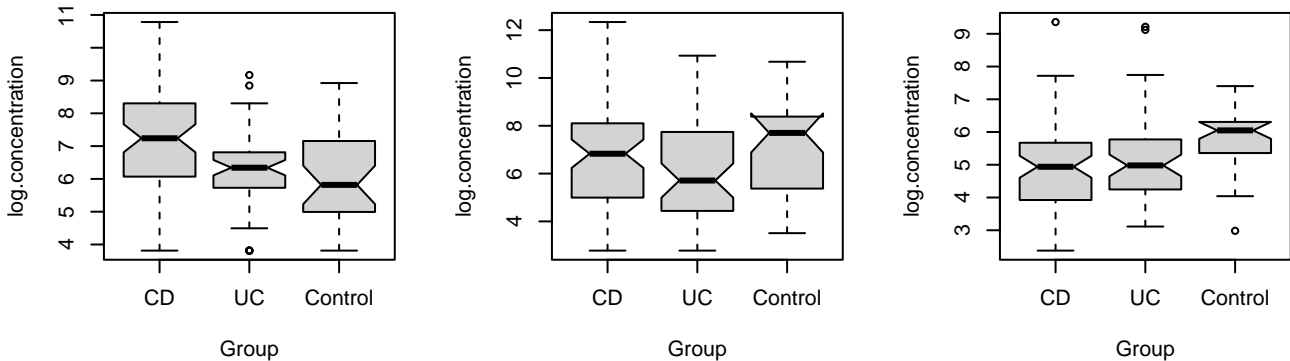
**class.N.acyl.alpha.amino.acids.1**



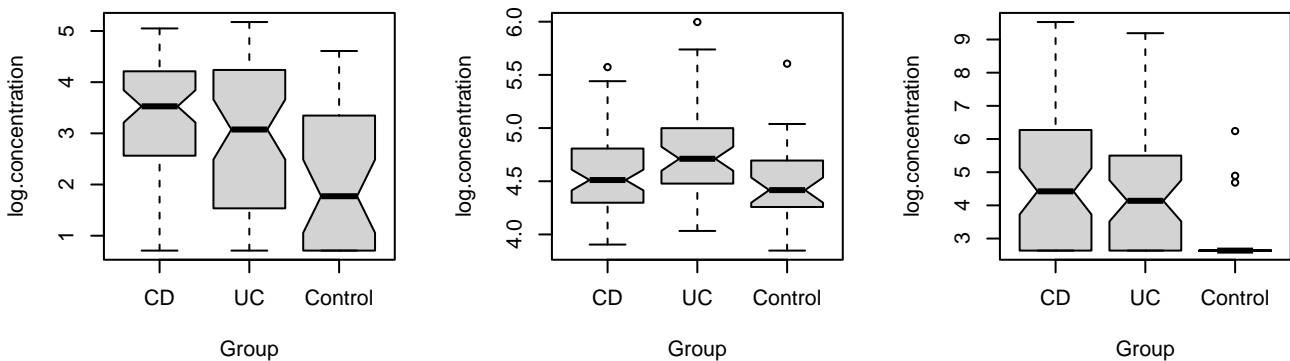
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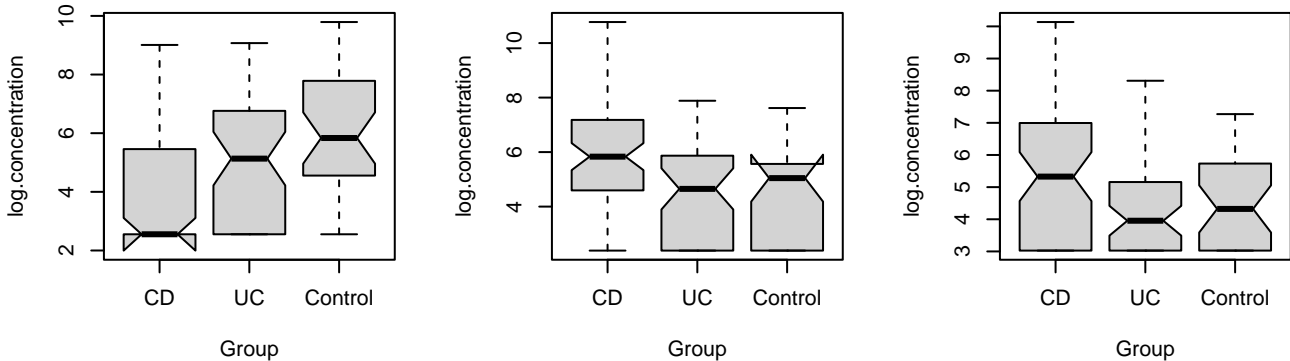
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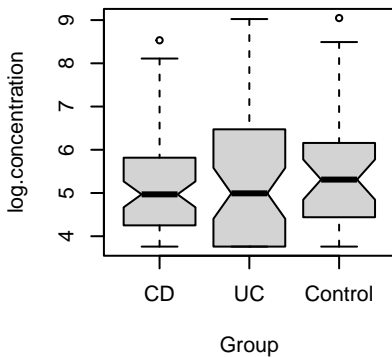
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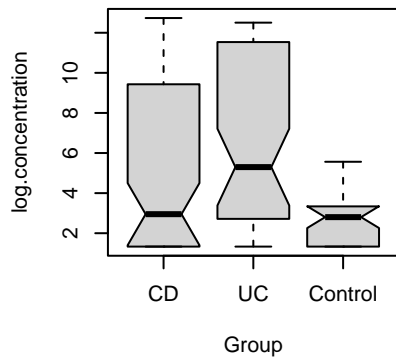
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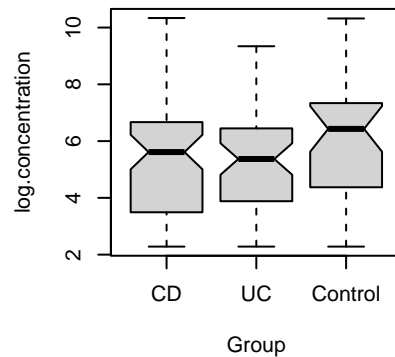
**class.N.acyl.alpha.amino.acids.22**



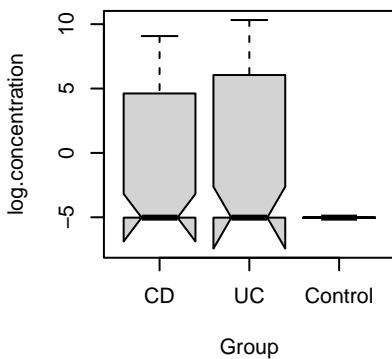
**class.N.acyl.alpha.amino.acids.23**



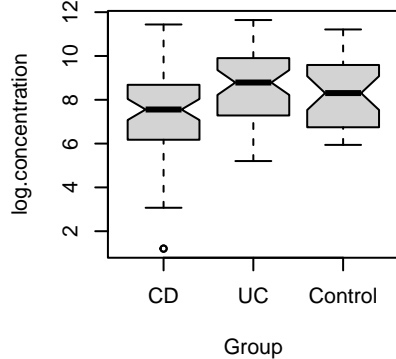
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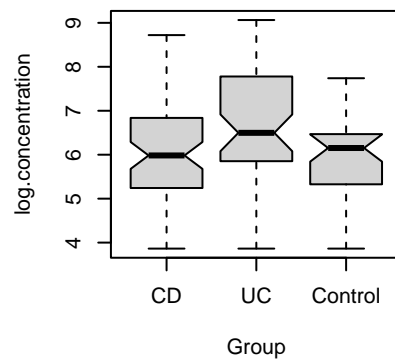
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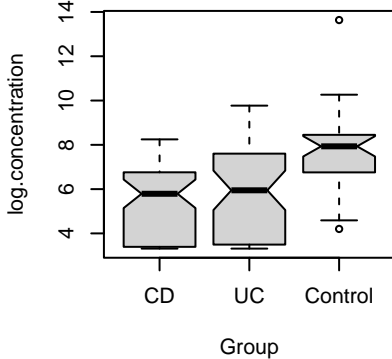
**class.N.acyl.alpha.amino.acids.24**



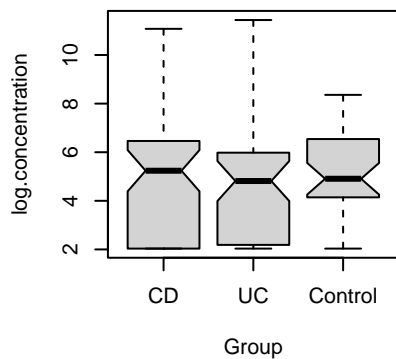
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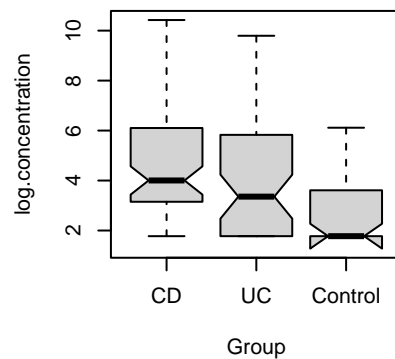
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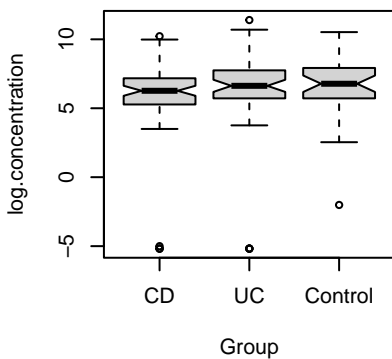
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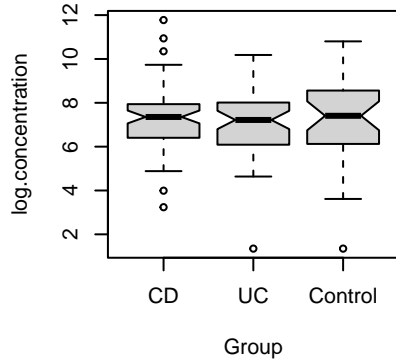
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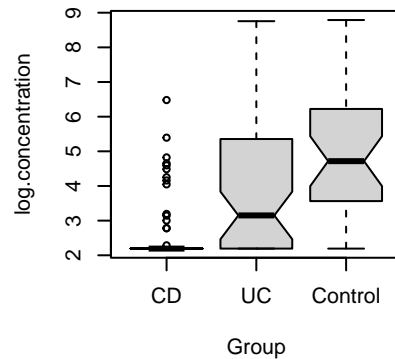
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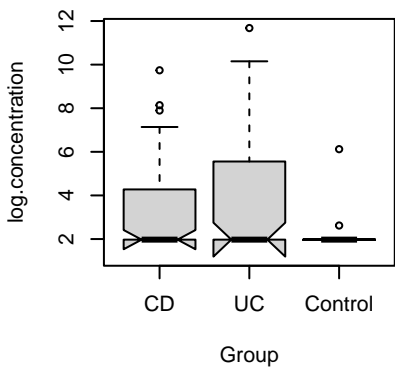
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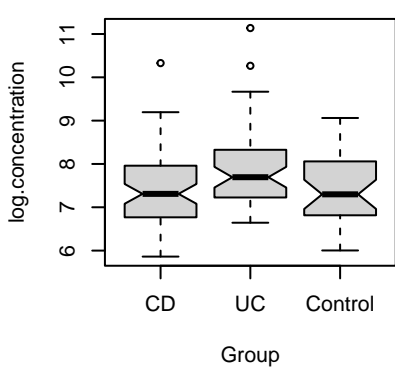
**class.N.acyl.alpha.amino.acids.28**



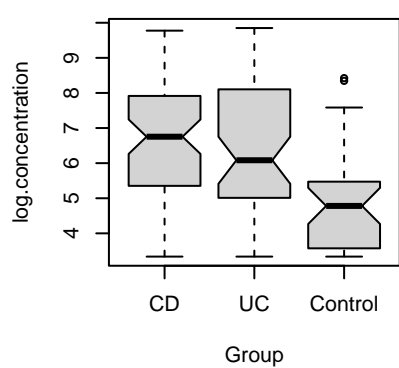
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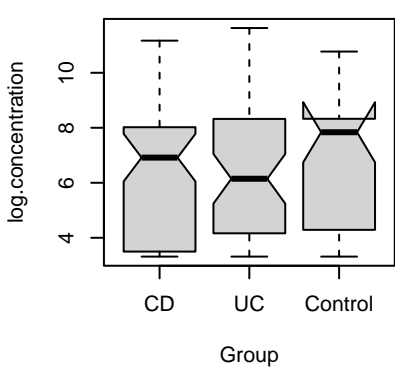
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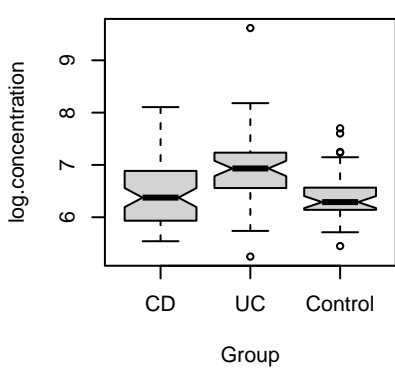
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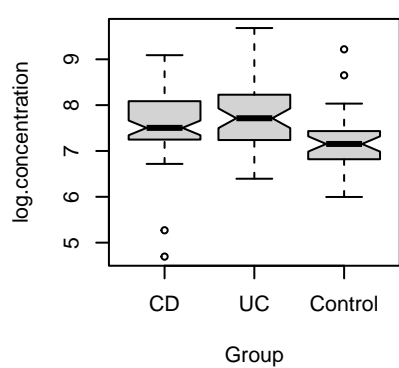
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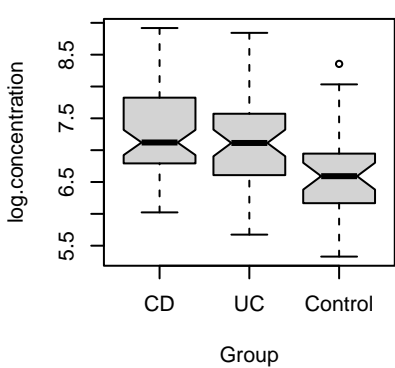
class.N.acyl.alpha.amino.acids.6



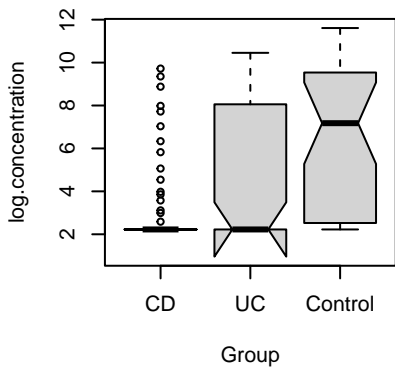
class.N.acyl.alpha.amino.acids.69



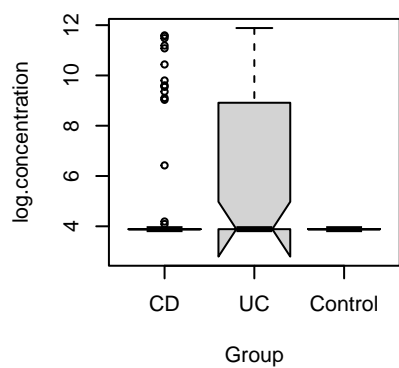
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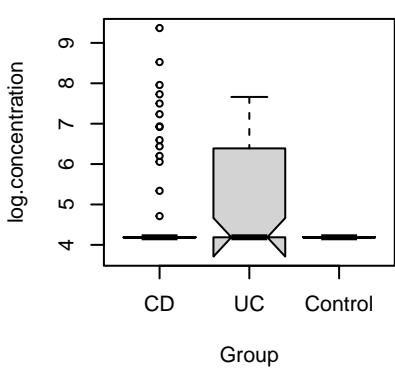
class.N.acyl.alpha.amino.acids.94



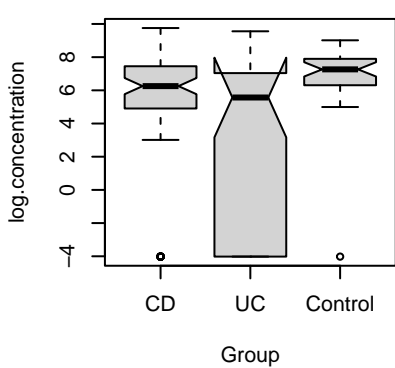
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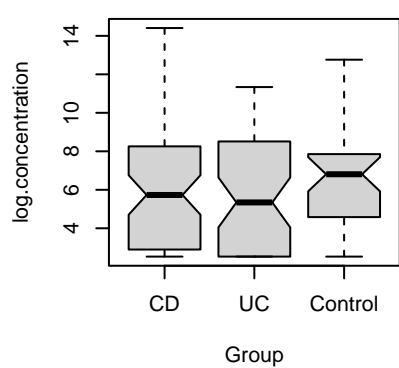
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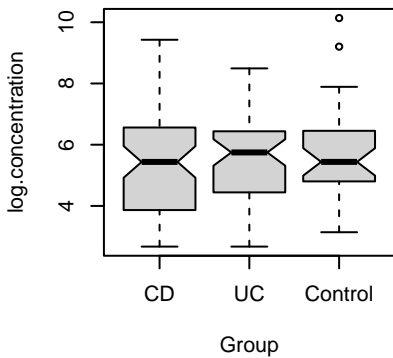
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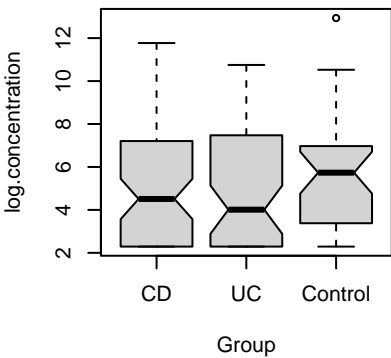
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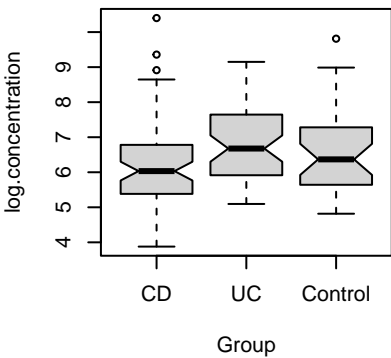
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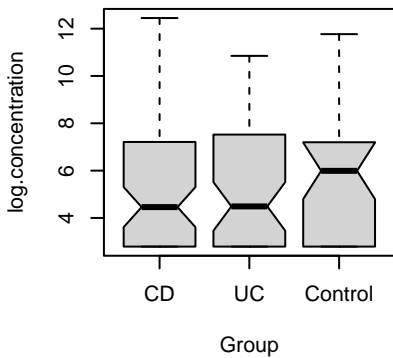
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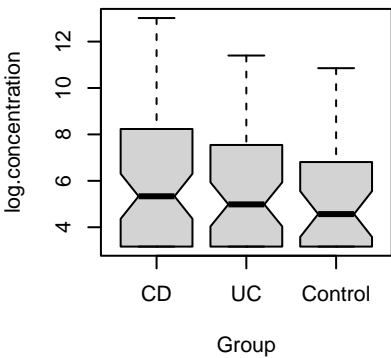
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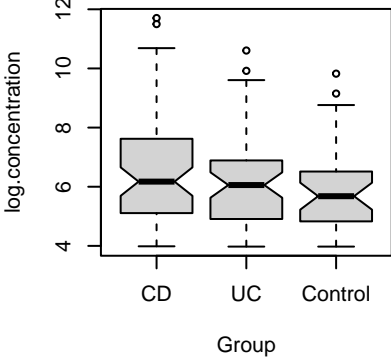
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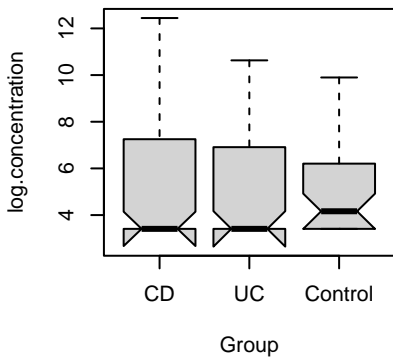
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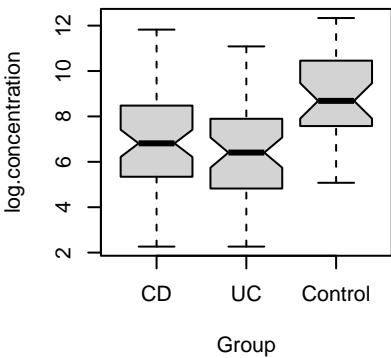
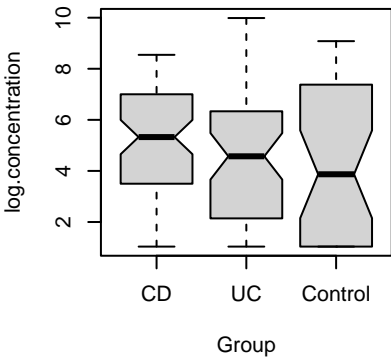
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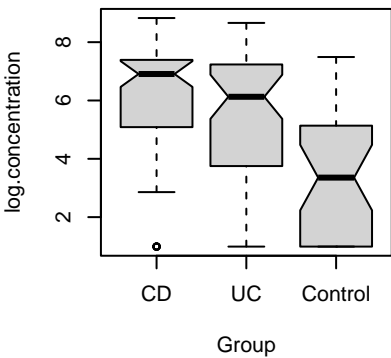
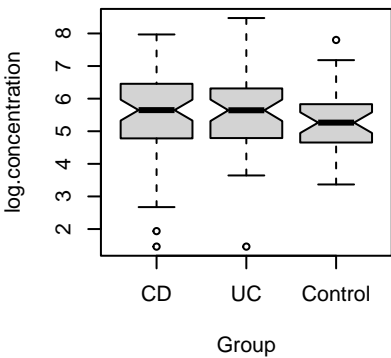
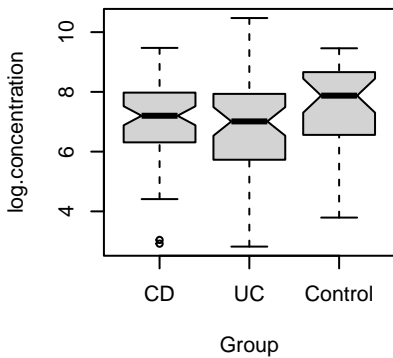
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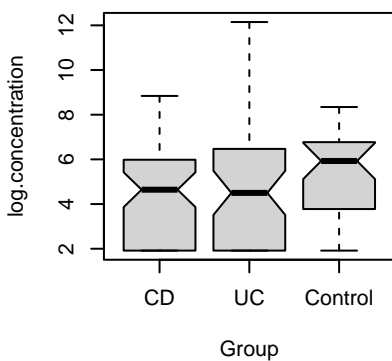
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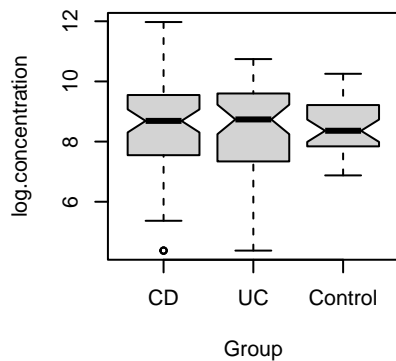
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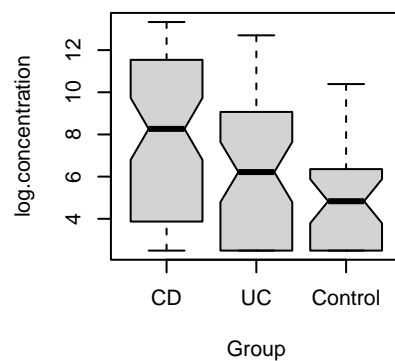
**class.N.acyl.L.alpha.amino.acids.2:**



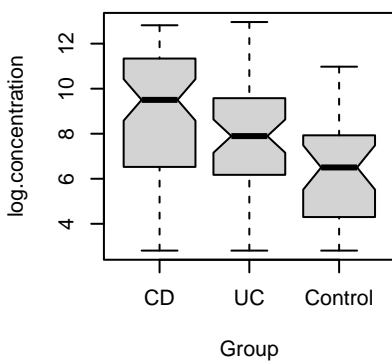
**class.N.acylneuraminic.acids**



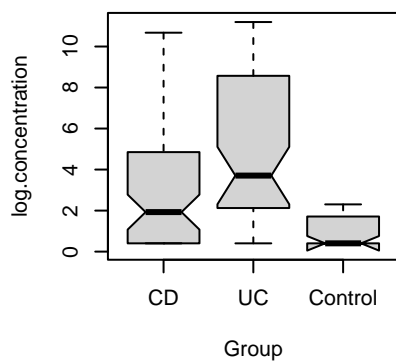
**class.N.alkylpyrrolidines**



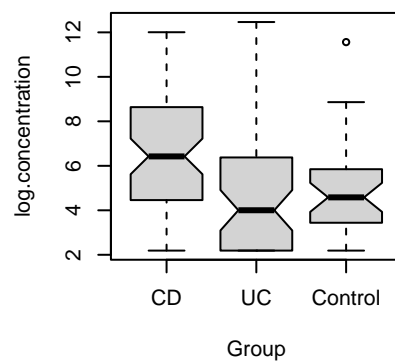
**class.N.alkylpyrrolidines.2145**



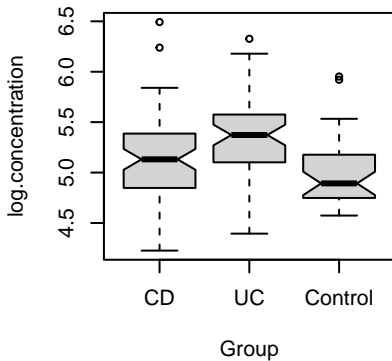
**class.N.carbamoyl.alpha.amino.ac**



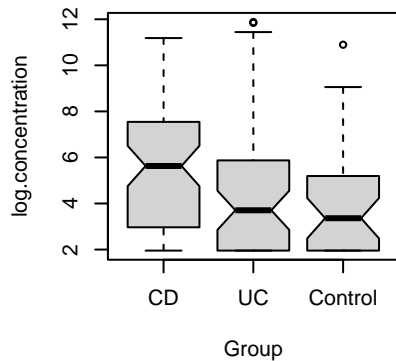
**class.N.glucuronides**



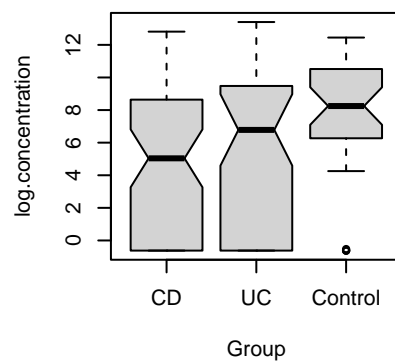
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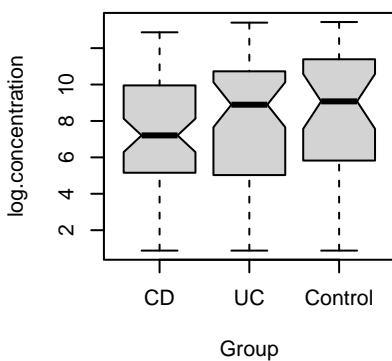
**class.N.glucuronides.2717**



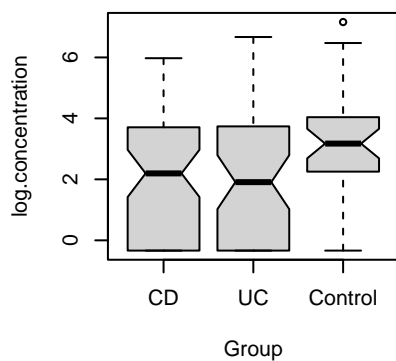
**class.Naphthalenes**



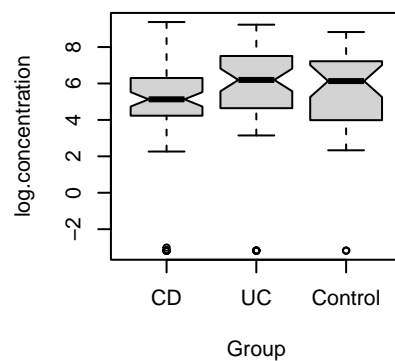
**class.Naphthalenes.1528**



**class.Naphthalenes.1821**

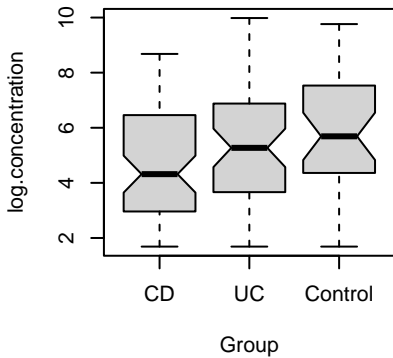


**class.Naphthalenes.2265**

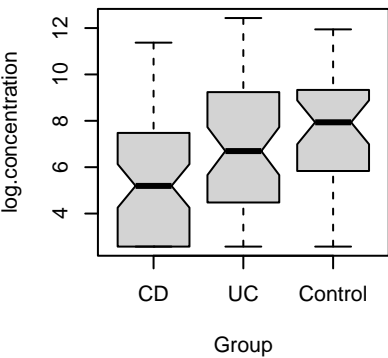




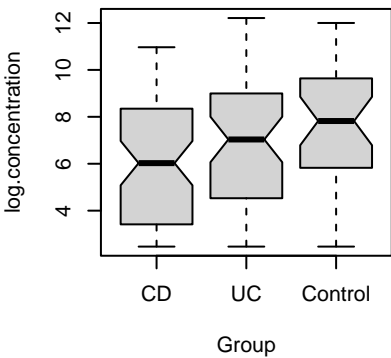
**class.Naphthalenes.2319**



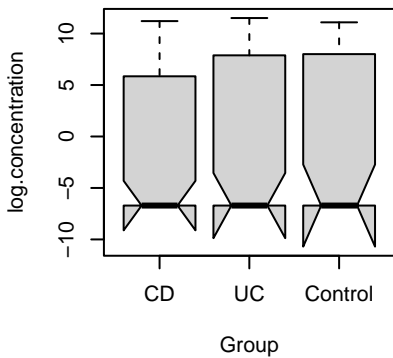
**class.Naphthalenes.2363**



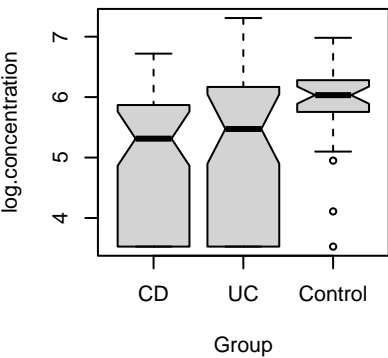
**class.Naphthalenes.2364**



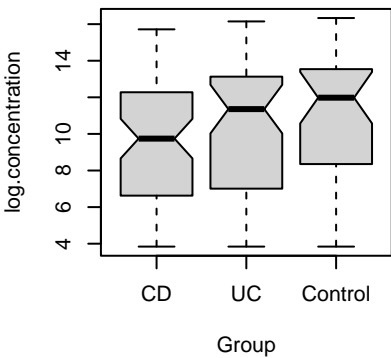
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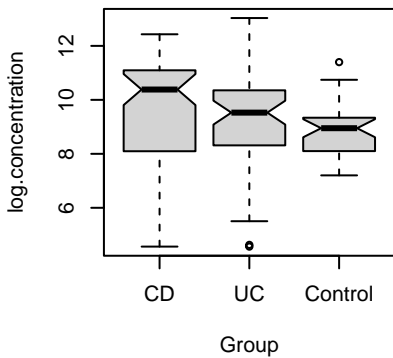
**class.Naphthalenes.618**



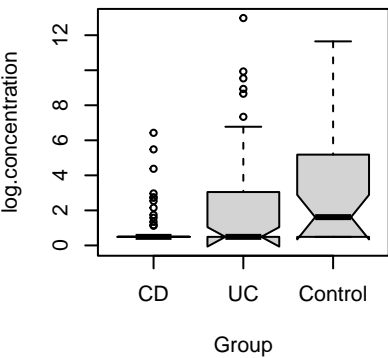
**class.Naphthalenes.8**



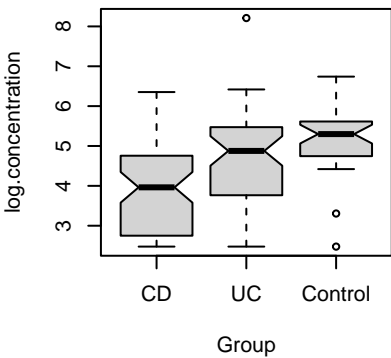
**class.Naphthofurans**



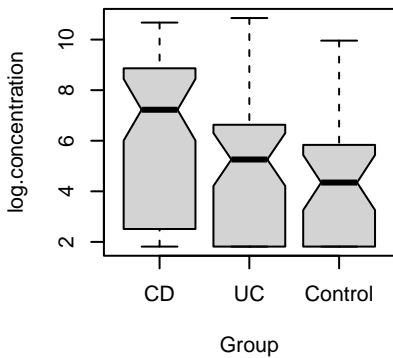
**class.Naphthofurans.1877**



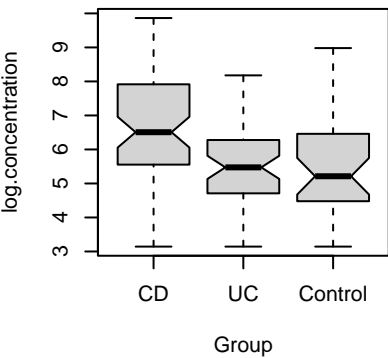
**class.Naphthofurans.2730**



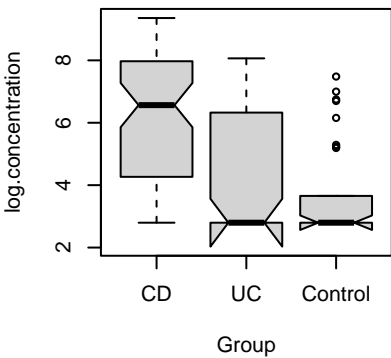
**class.Naphthofurans.414**



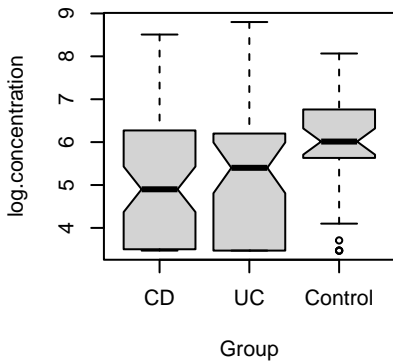
**class.Naphthofurans.693**



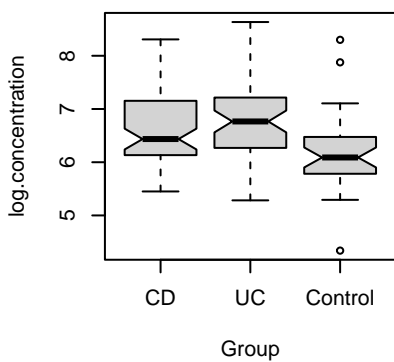
**class.Naphthofurans.897**



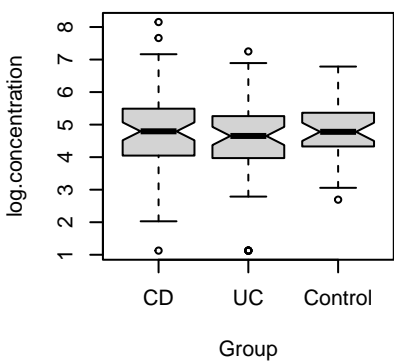
**class.Naphthopyrans**



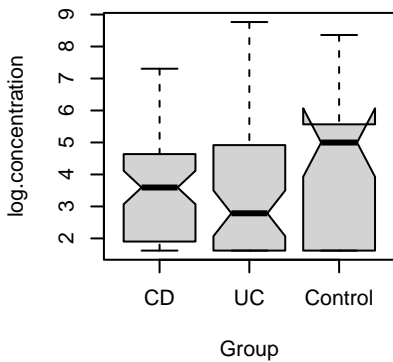
**class.Naphthopyrans.962**



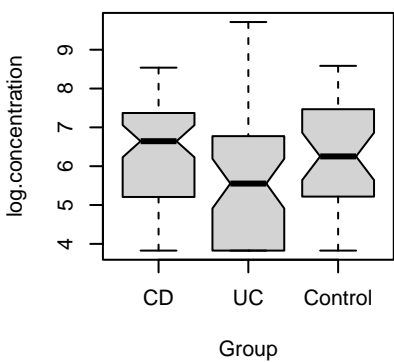
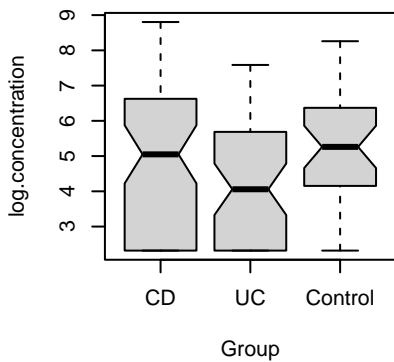
**class.Nitrofurans**



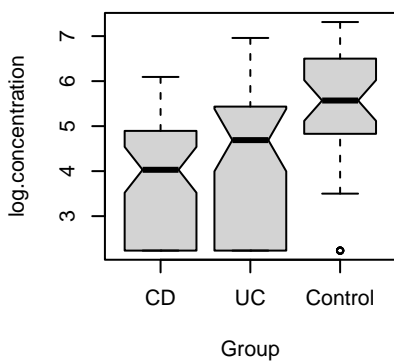
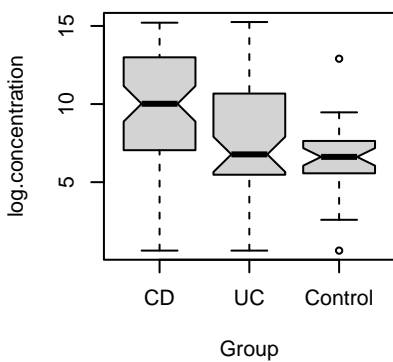
**ass.Nucleoside.and.nucleotide.anal**



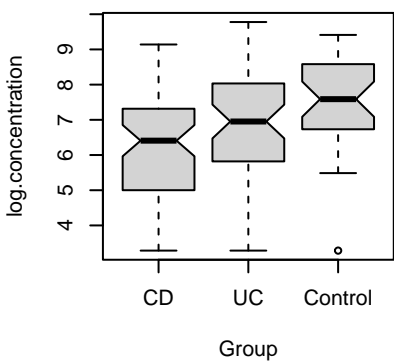
**class.O.acylglycerone.phosphateclass.O.acylglycerone.phosphates.**



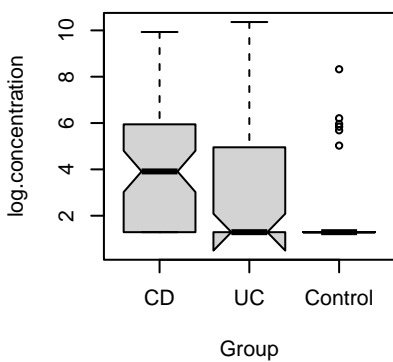
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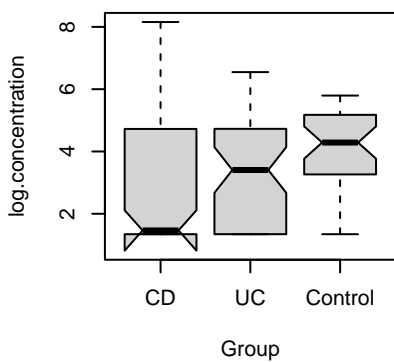
**class.O.glucuronides**



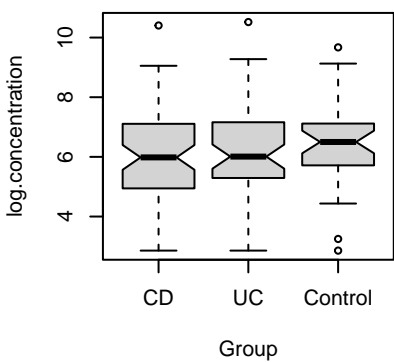
**class.O.glucuronides.1589**



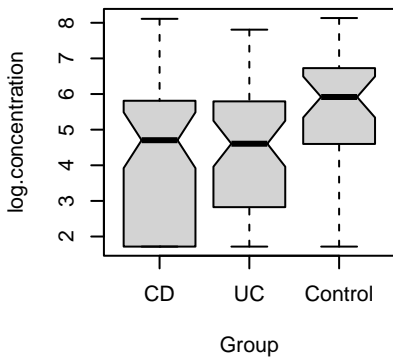
**class.O.glucuronides.1590**



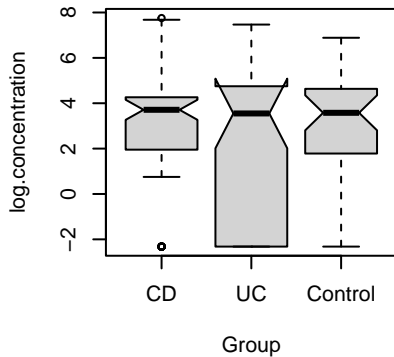
**class.O.glucuronides.1591**



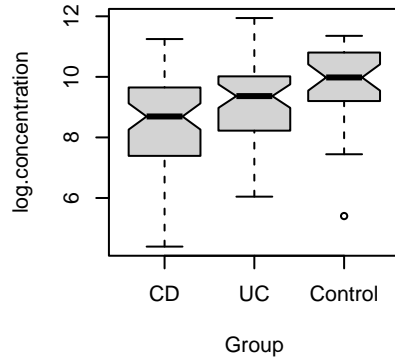
**class.O.glucuronides.1793**



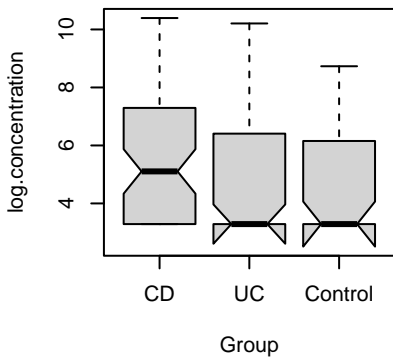
**class.O.glucuronides.1899**



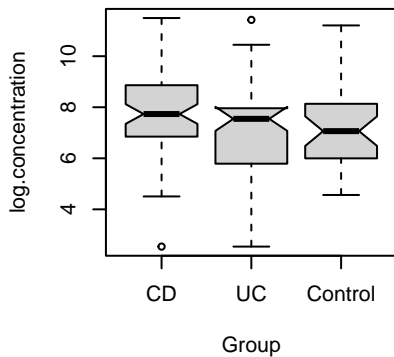
**class.O.glycosyl.compounds**



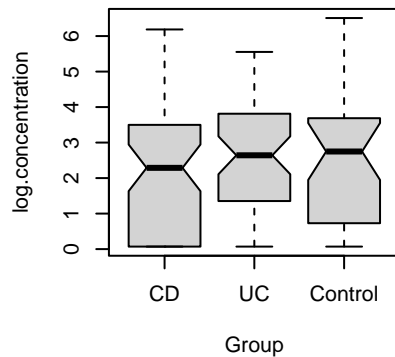
**class.O.glycosyl.compounds.14**



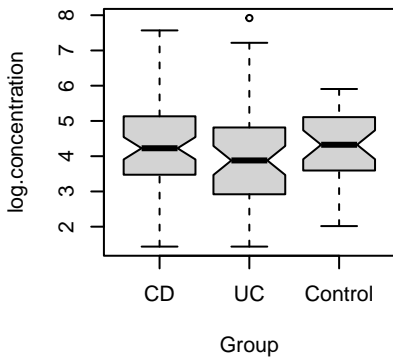
**class.O.glycosyl.compounds.170**



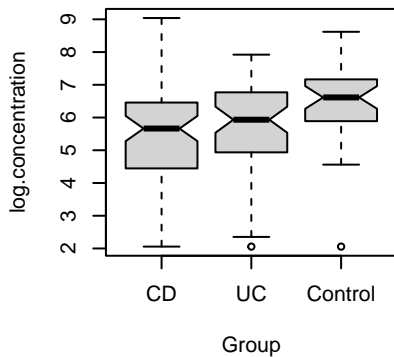
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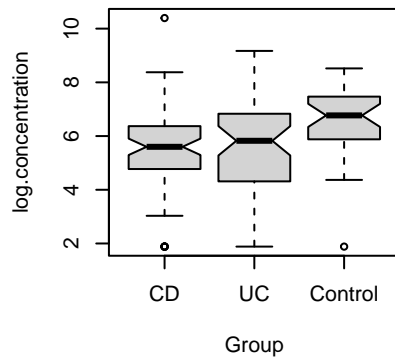
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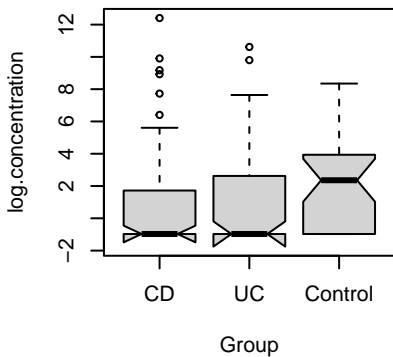
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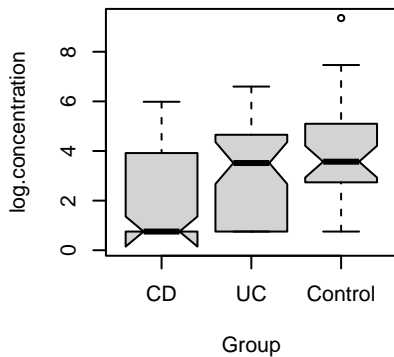
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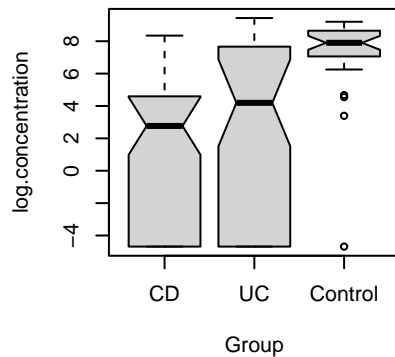
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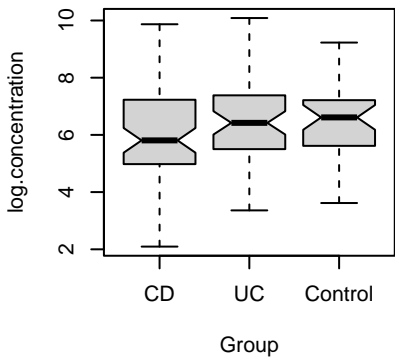
**class.O.glycosyl.compounds.195**



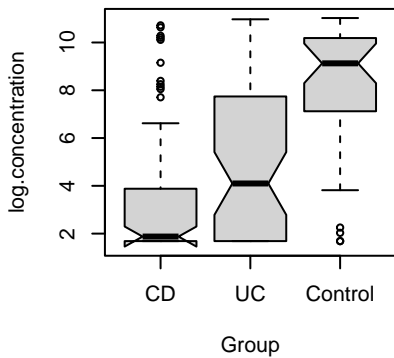
**class.O.glycosyl.compounds.247**



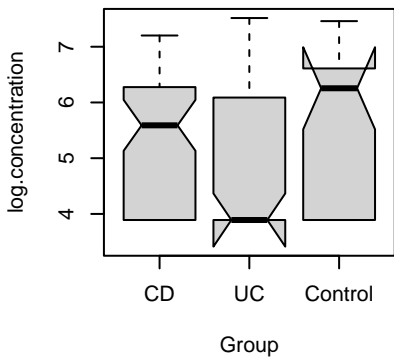
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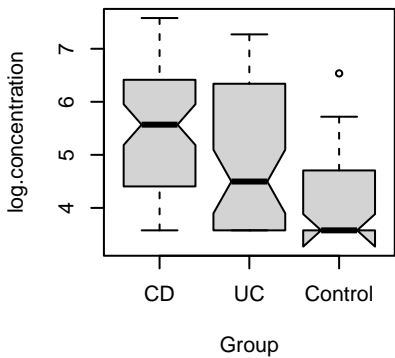
class.O.glycosyl.compounds.294



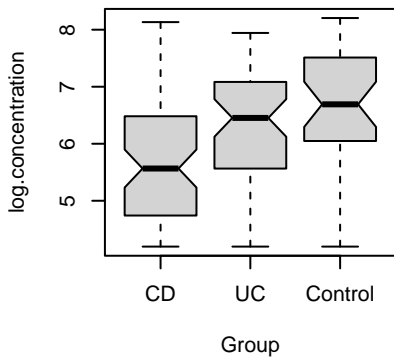
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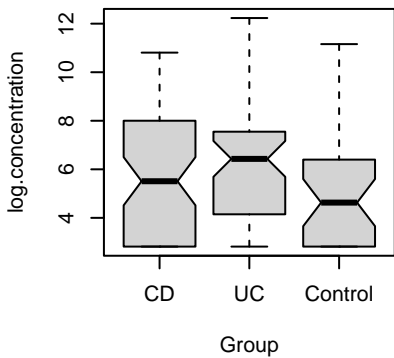
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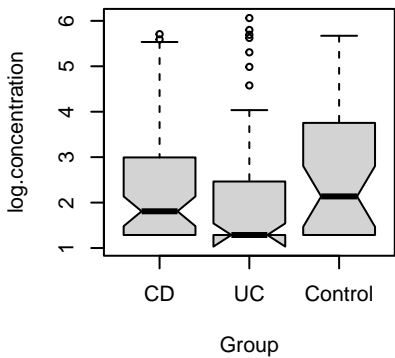
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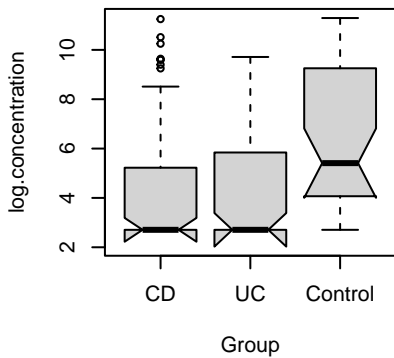
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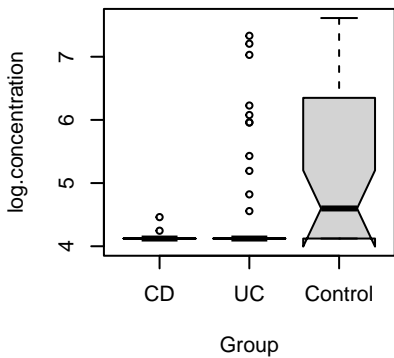
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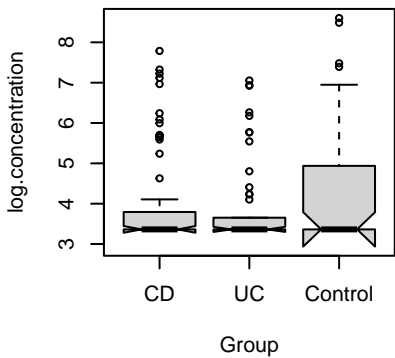
class.O.methylated.flavonoids



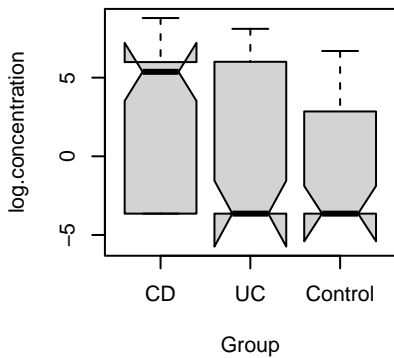
class.O.methylated.flavonoids.129



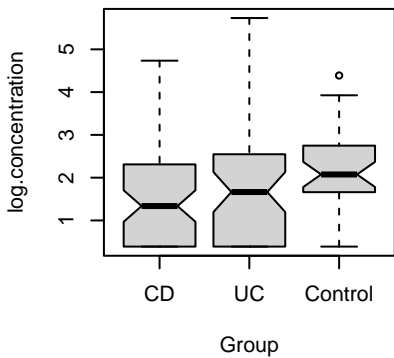
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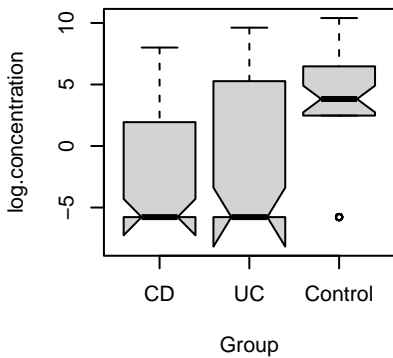
class.Oligopeptides



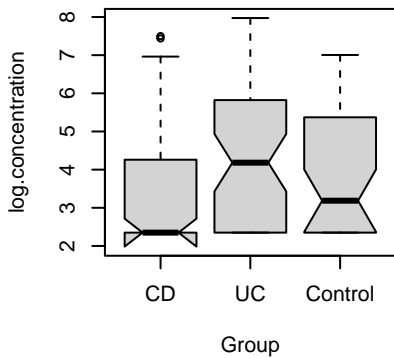
class.Oligopeptides.2053



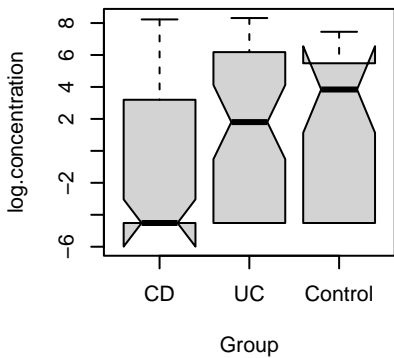
**class.Oligopeptides.2629**



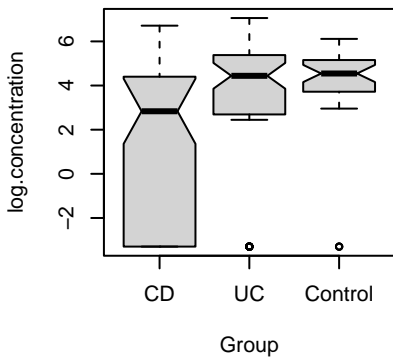
**class.Oligopeptides.2793**



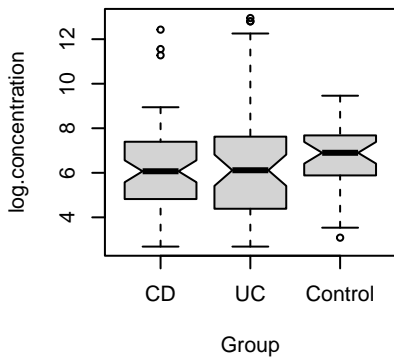
**class.Oligopeptides.2794**



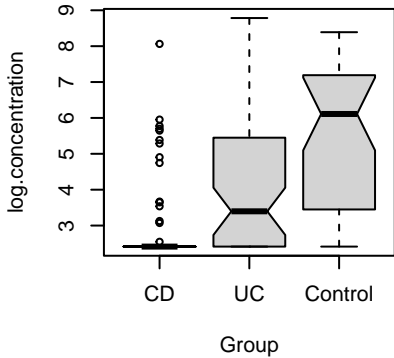
**class.Oligopeptides.2972**



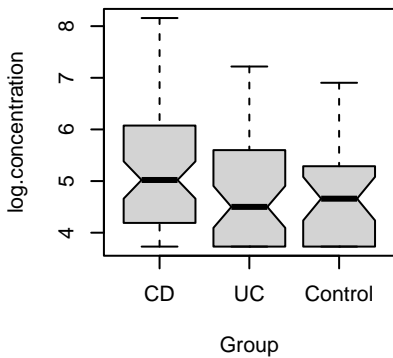
**class.Oligopeptides.3017**



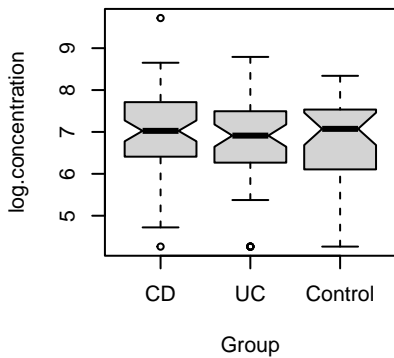
**class.Oligopeptides.3060**



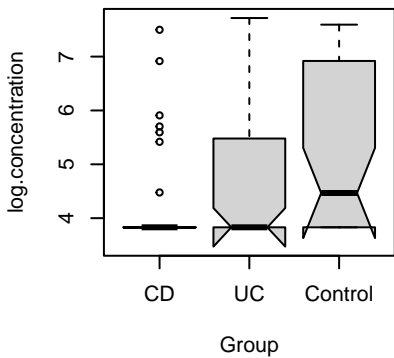
**class.Oligopeptides.442**



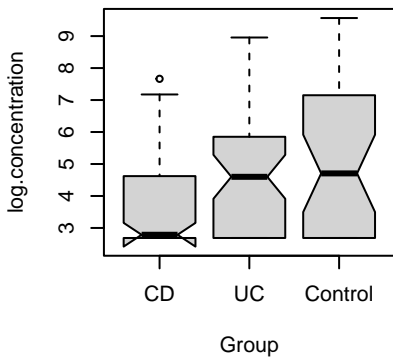
**class.Oligopeptides.506**



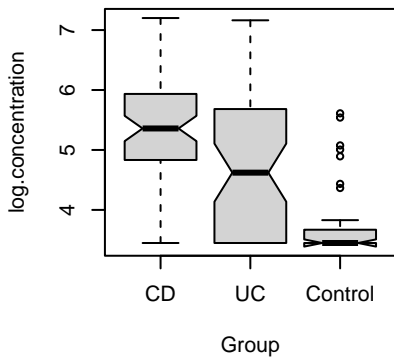
**class.Oligopeptides.580**



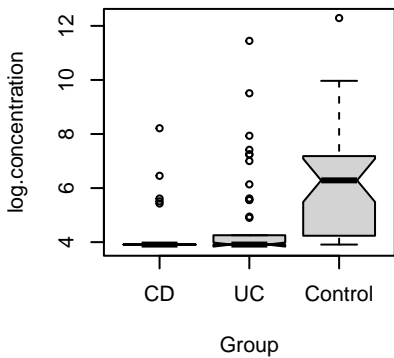
**class.Oligopeptides.583**

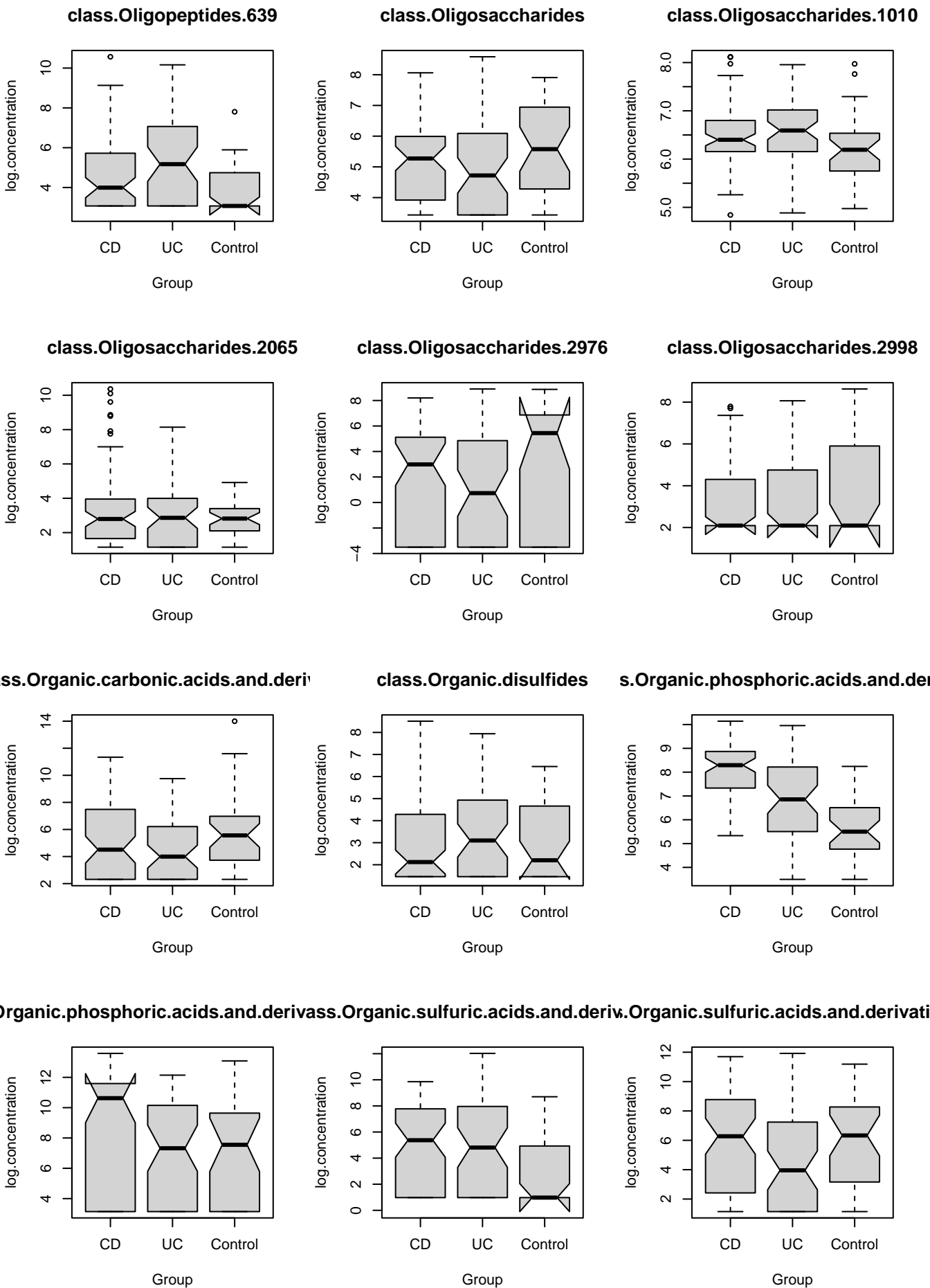


**class.Oligopeptides.589**

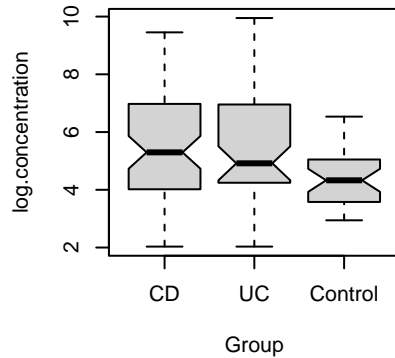
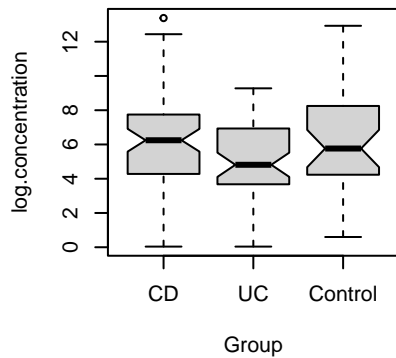
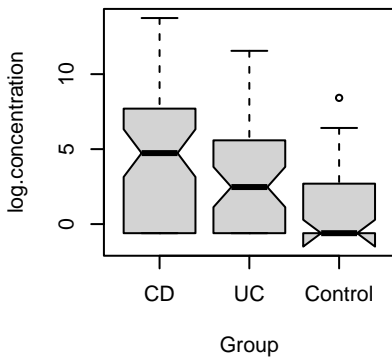


**class.Oligopeptides.622**

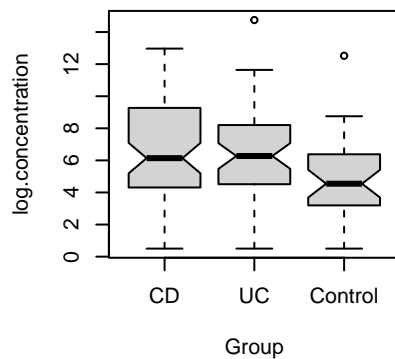
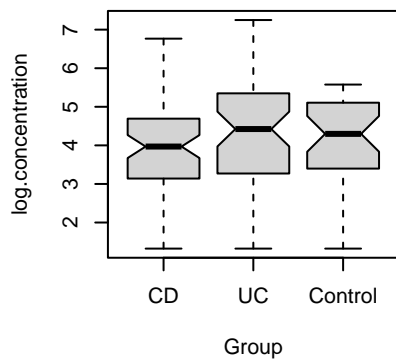
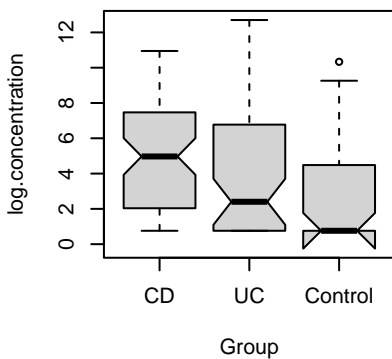




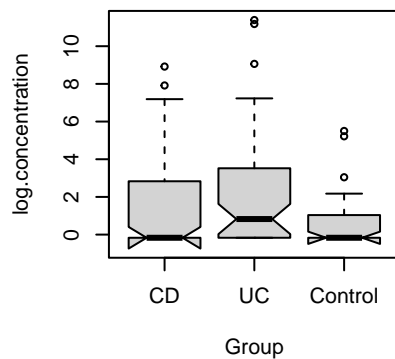
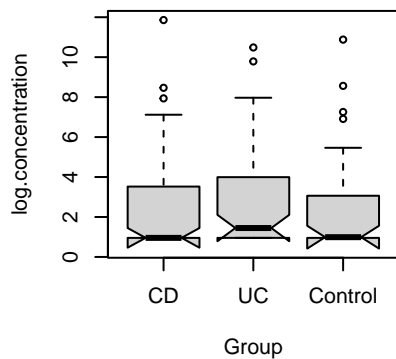
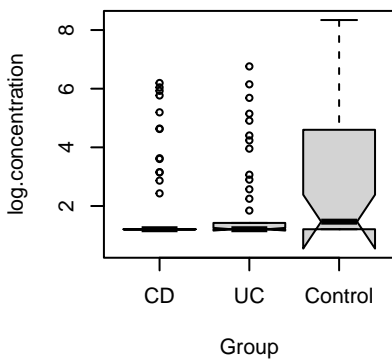
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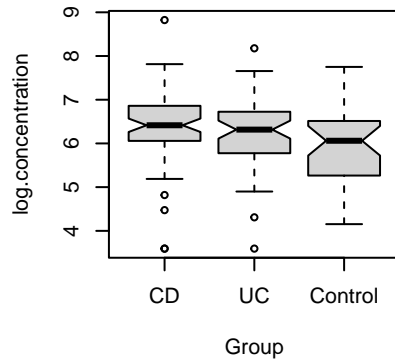
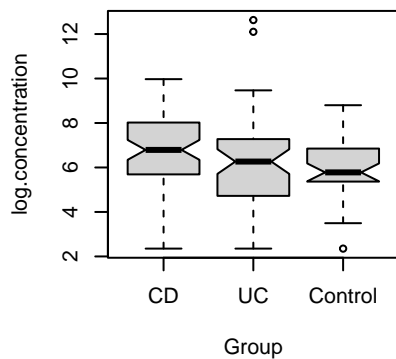
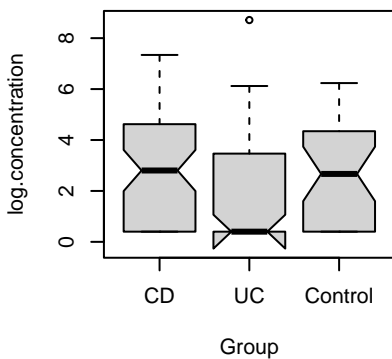
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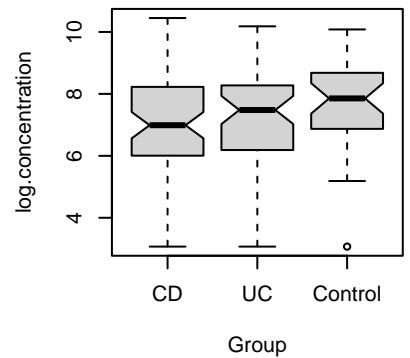
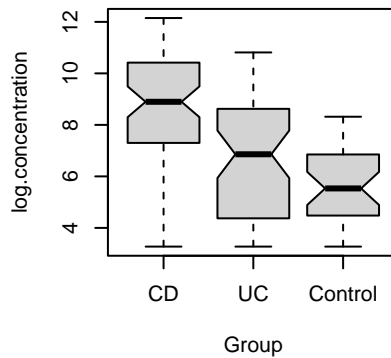
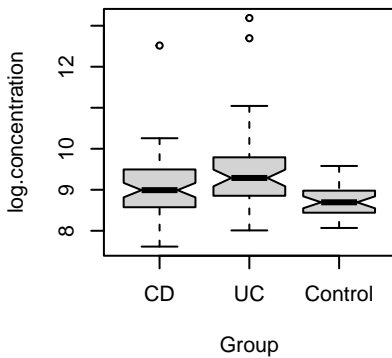


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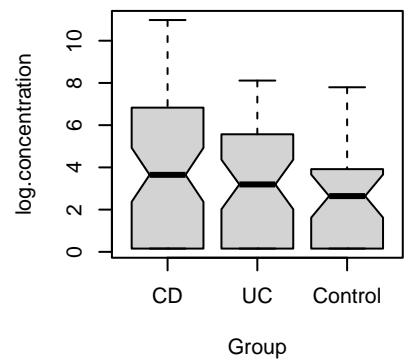
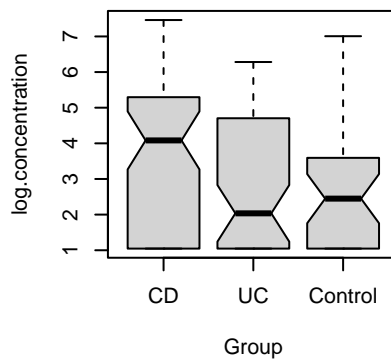
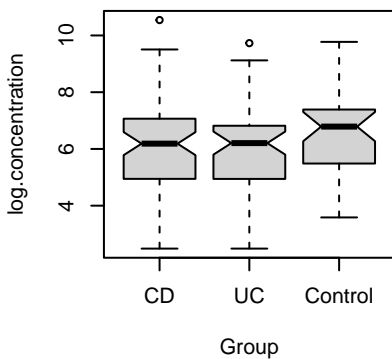


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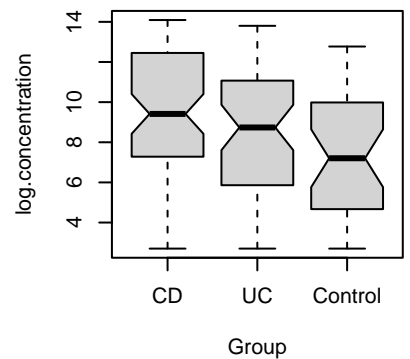
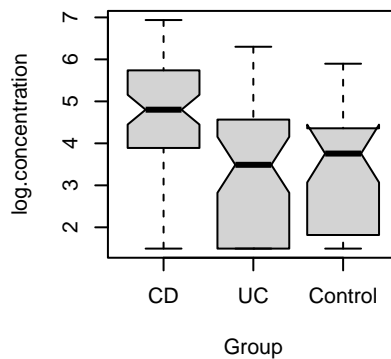
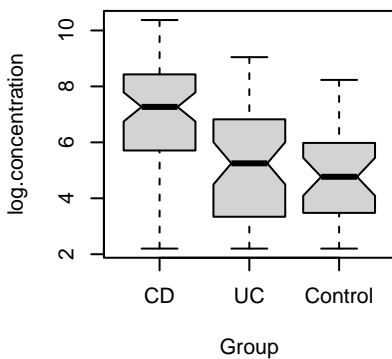
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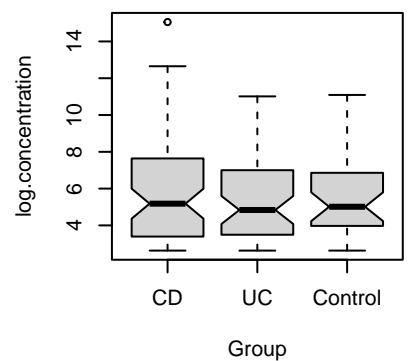
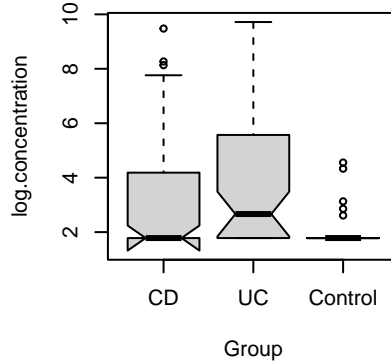
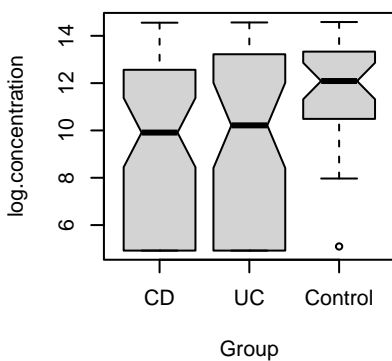
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class.Organonitrogen.compounds.1class.Organonitrogen.compounds.1class.Organonitrogen.compounds.2

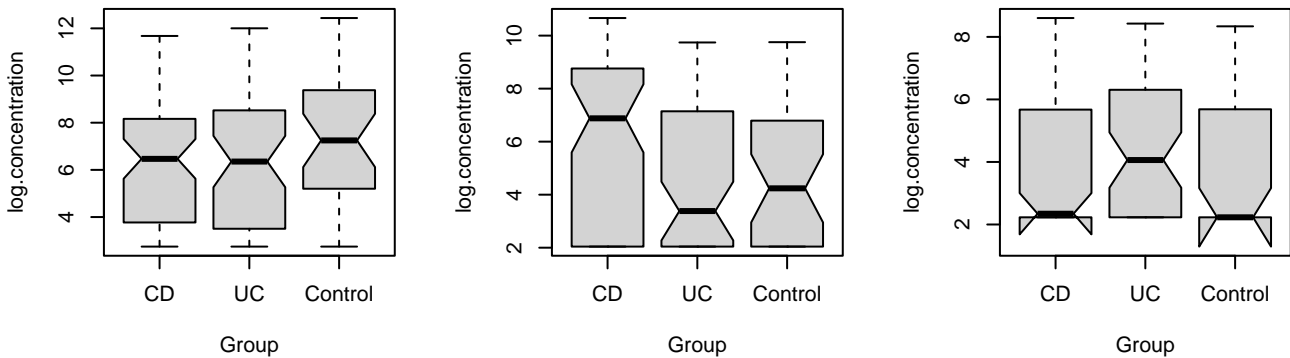


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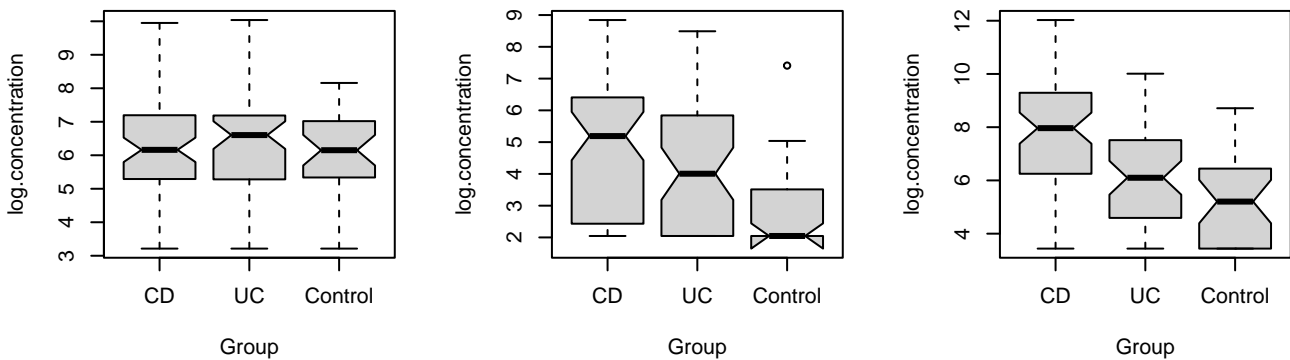




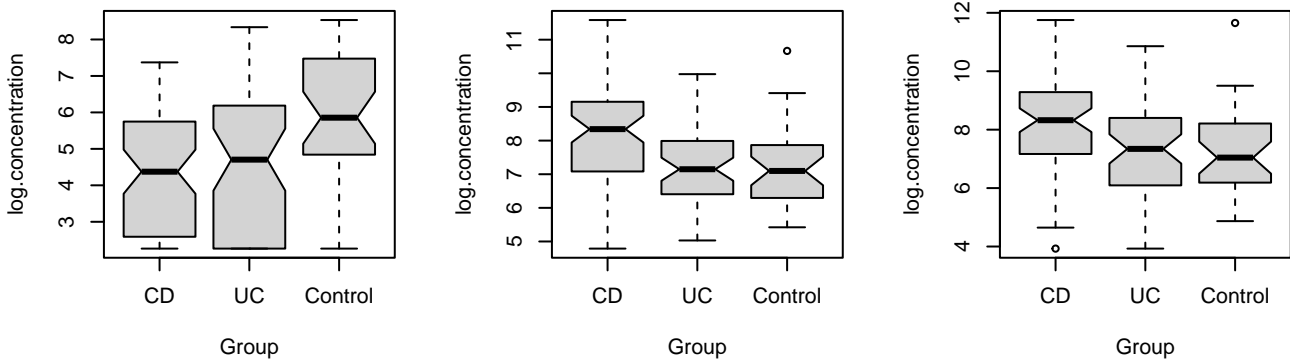
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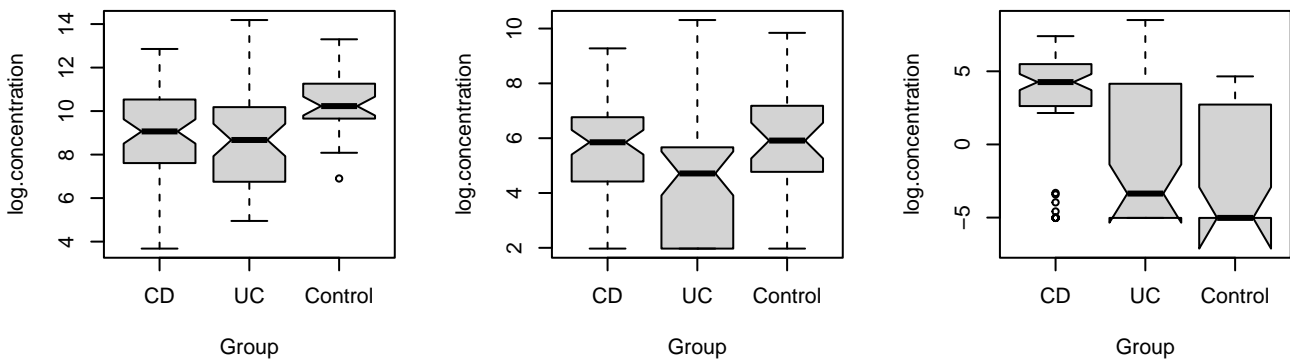
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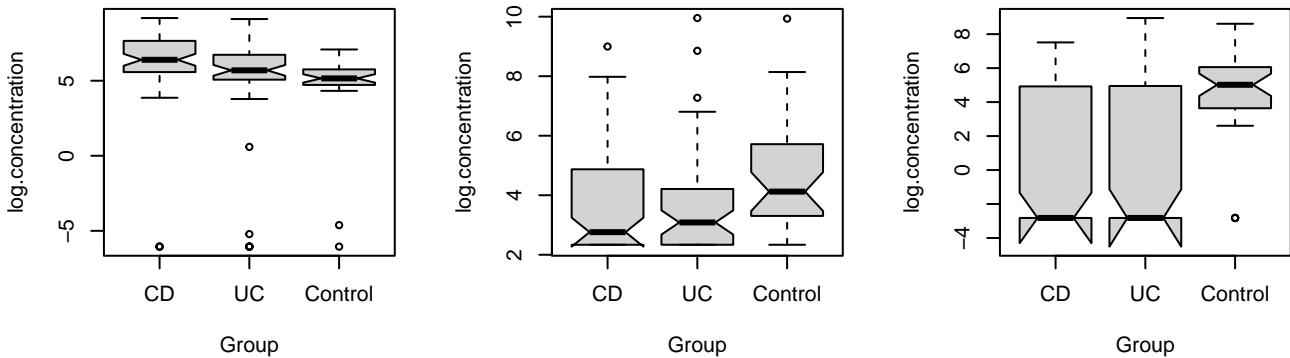
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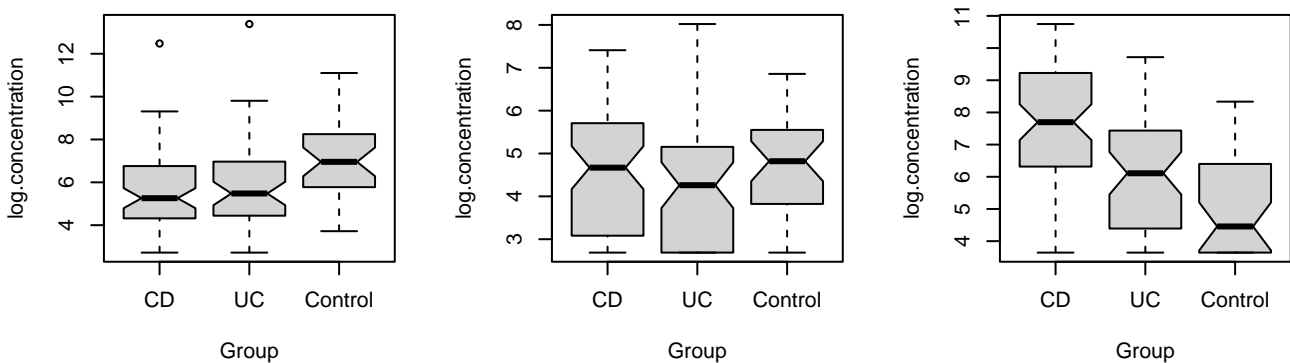
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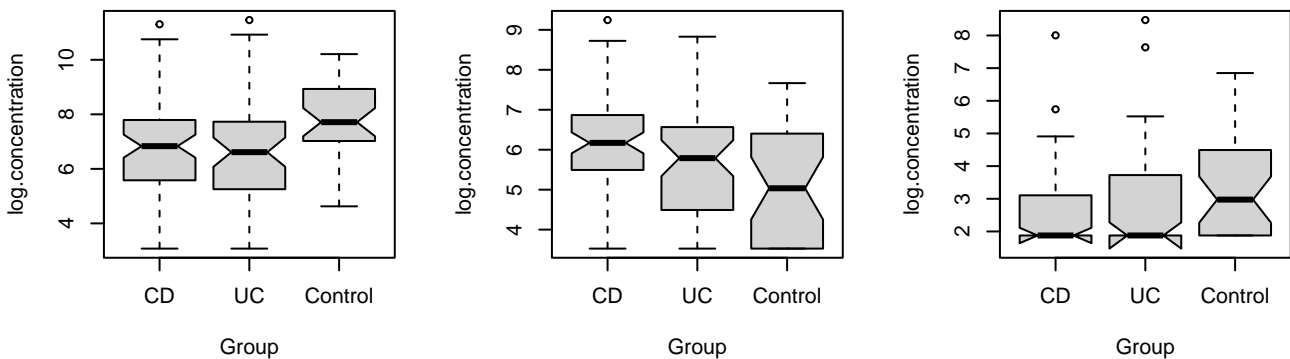
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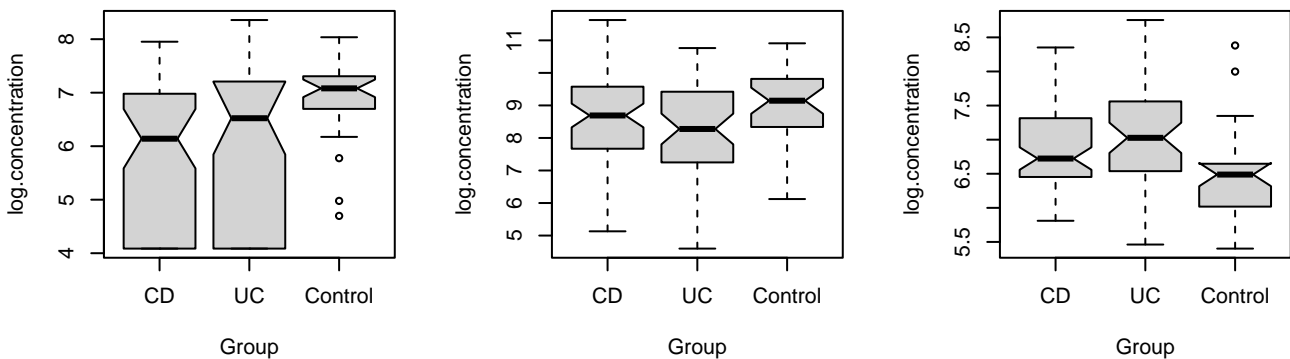
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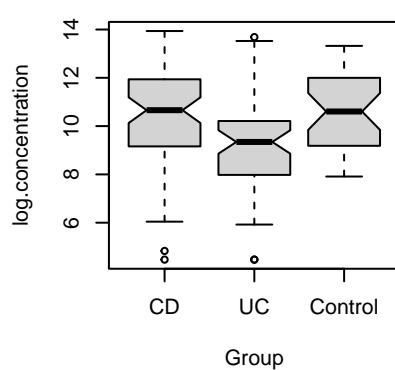
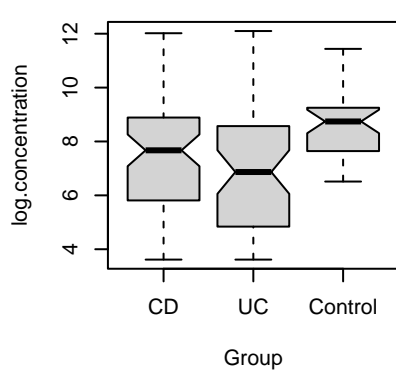
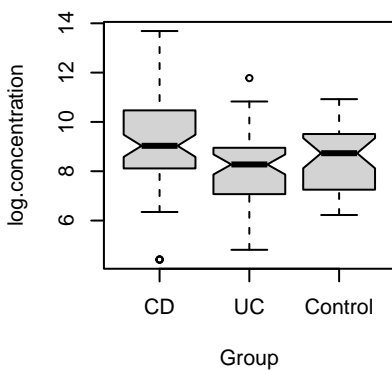
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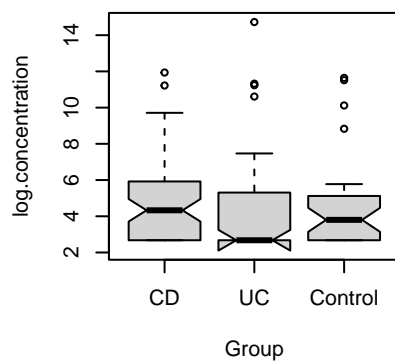
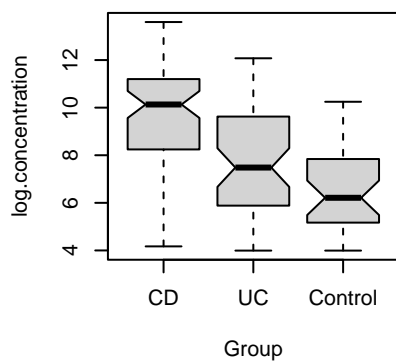
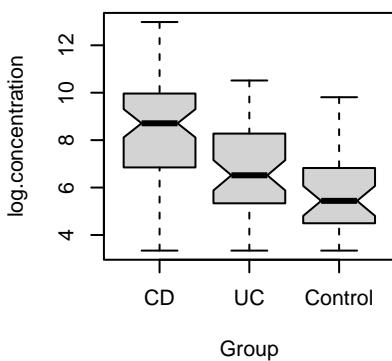
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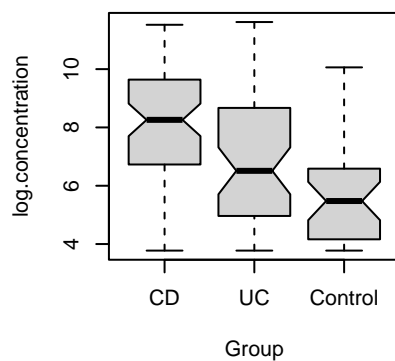
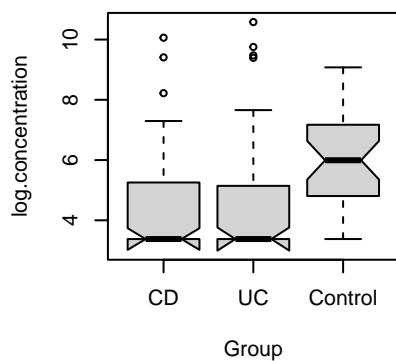
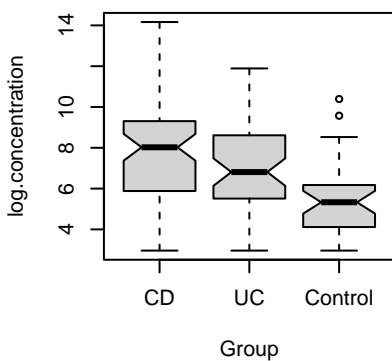
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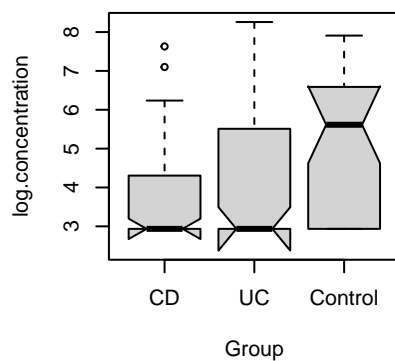
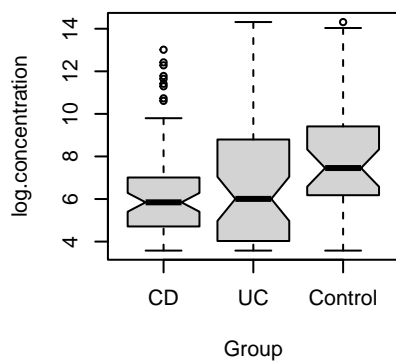
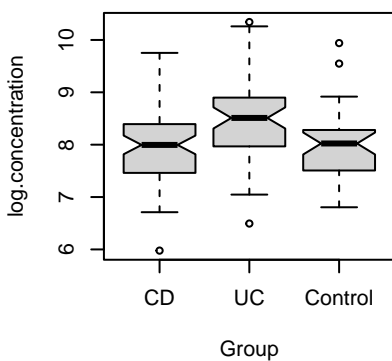
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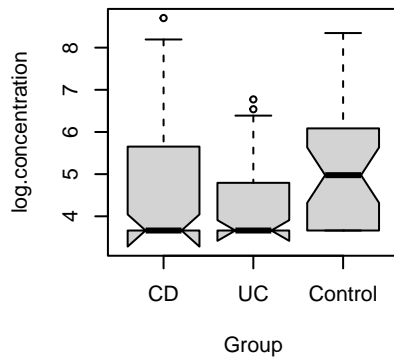
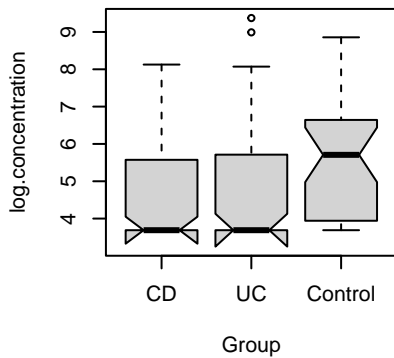
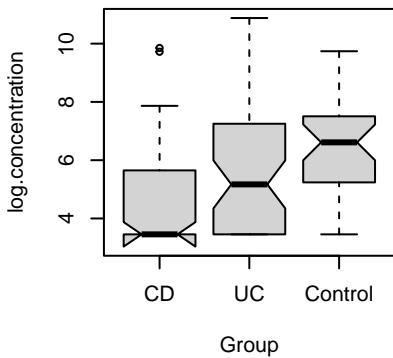
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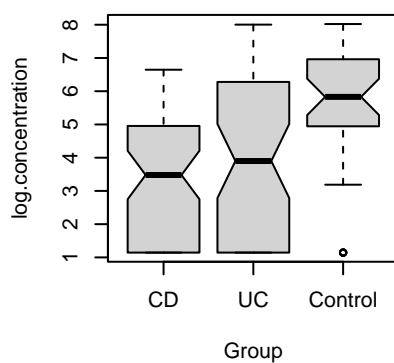
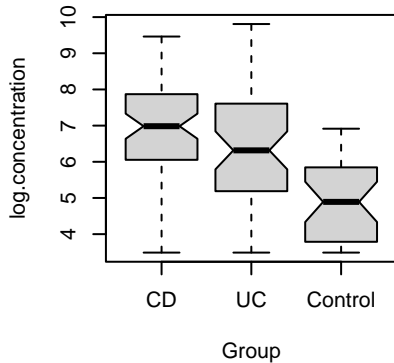
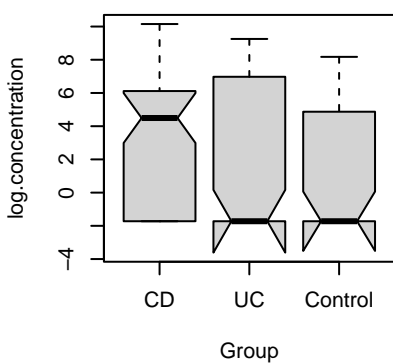
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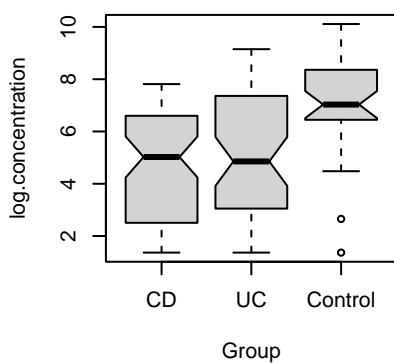
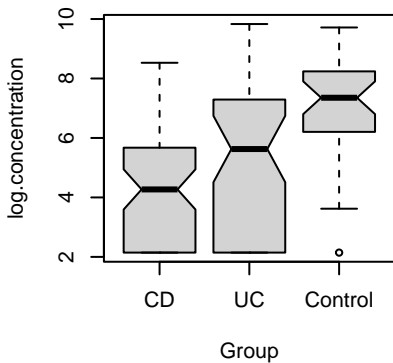
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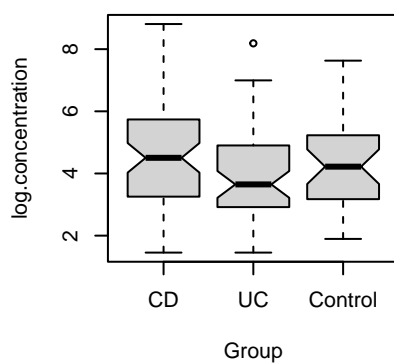
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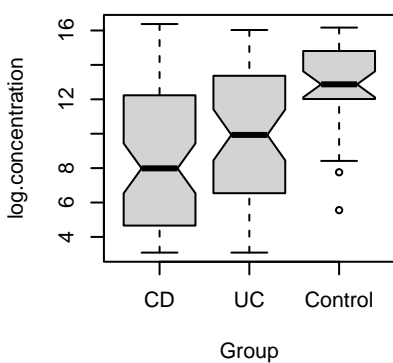
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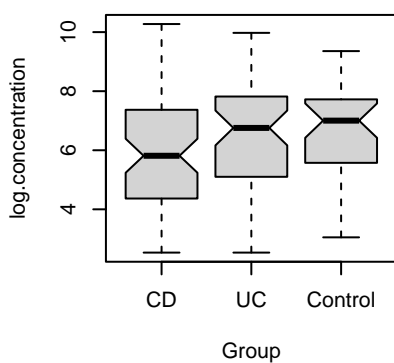
class.Oxazinanones



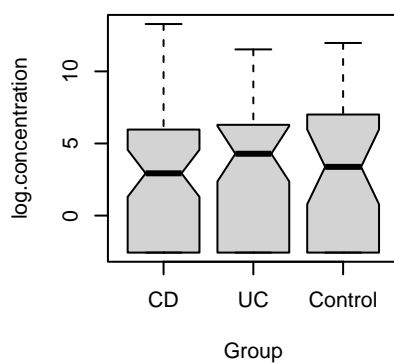
class.Oxazinanones.2152



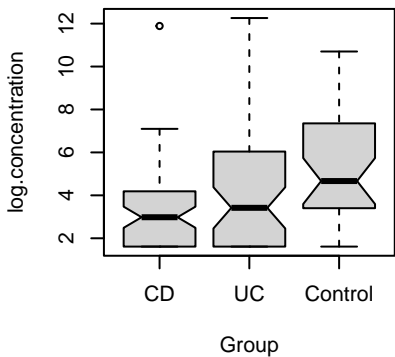
class.Oxazinanones.2192



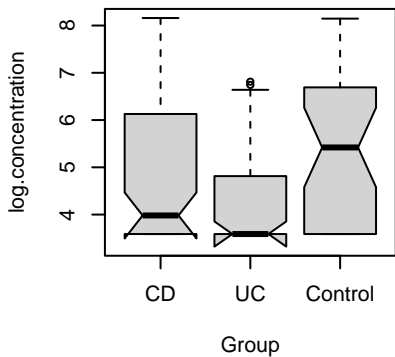
class.Oxazinanones.2193



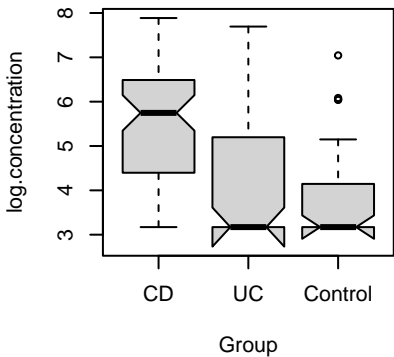
**class.Oxazoles**



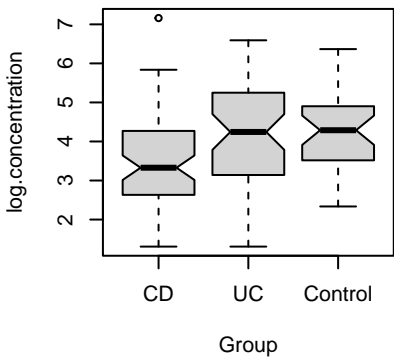
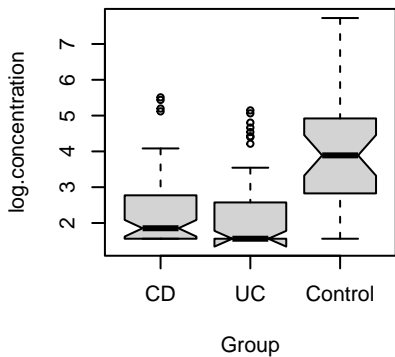
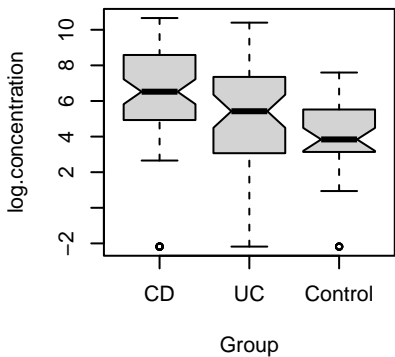
**class.Oxosteroids**



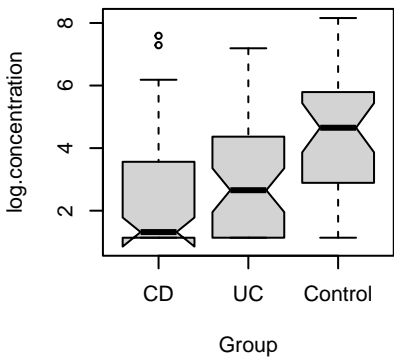
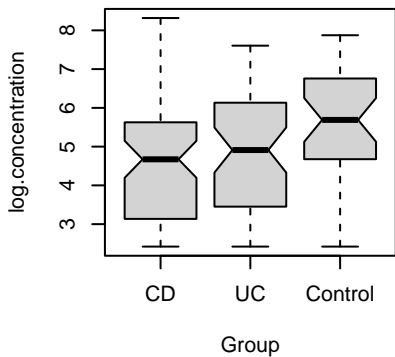
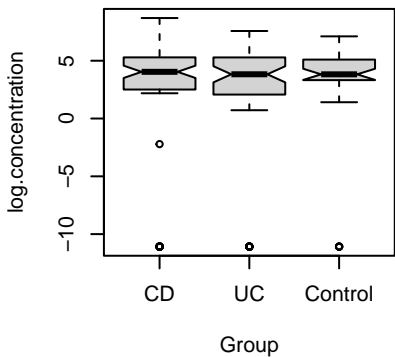
**class.Oxosteroids.595**



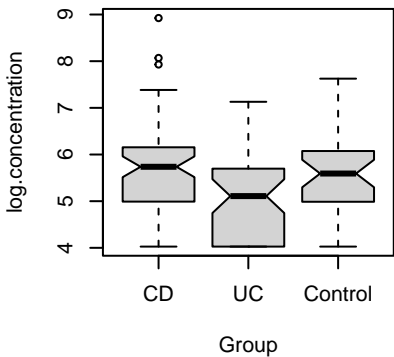
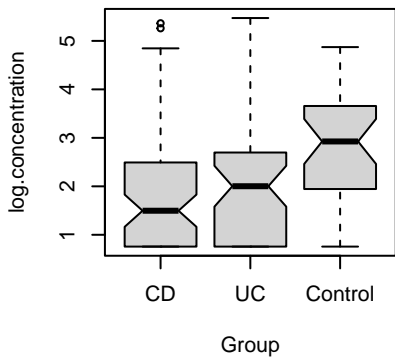
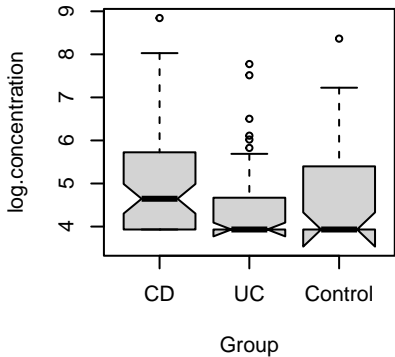
**class.p.Hydroxybenzoic.acid.alkyl.ess.p.Hydroxybenzoic.acid.alkyl.estess.P.methoxybenzoic.acids.and.deriva**



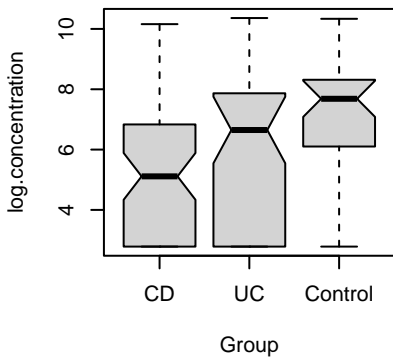
**P.methoxybenzoic.acids.and.derivaP.methoxybenzoic.acids.and.derivaP.methoxybenzoic.acids.and.deriva**



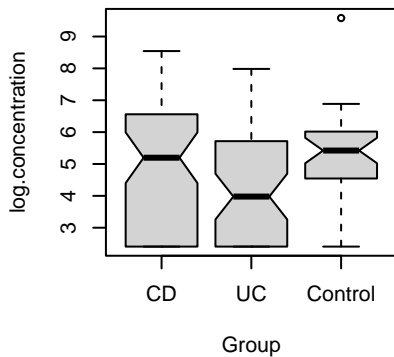
**entahydroxy.bile.acids..alcohols.anahydroxy.bile.acids..alcohols.and.dahydroxy.bile.acids..alcohols.and.d**



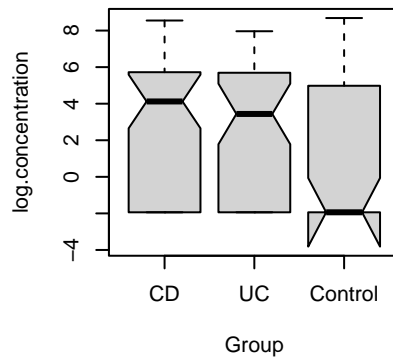
**class.Pentose.phosphates**



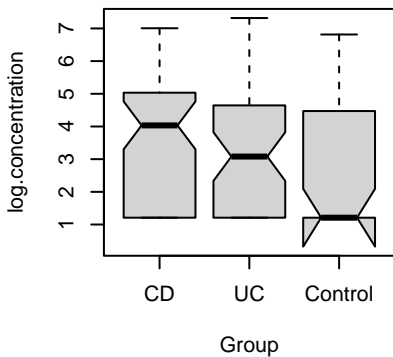
**class.Pentose.phosphates.1617**



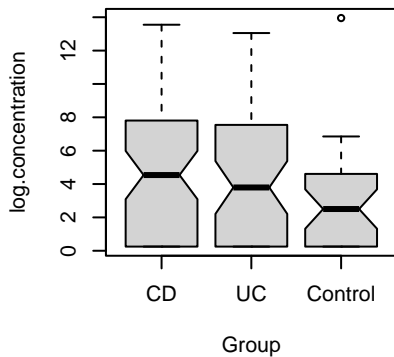
**class.Pentoses**



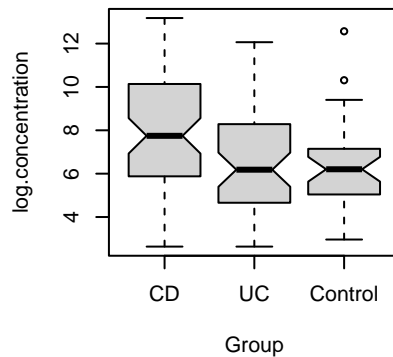
**class.Pentoses.1357**



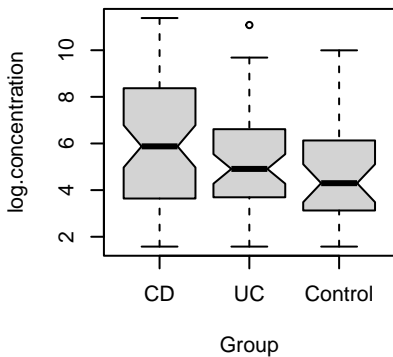
**class.Pentoses.1358**



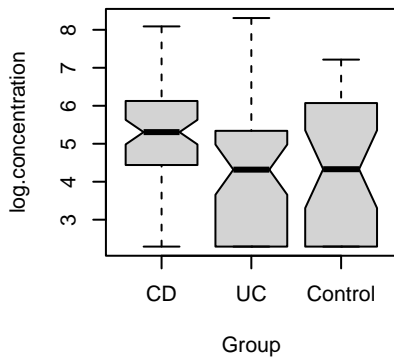
**class.Pentoses.1359**



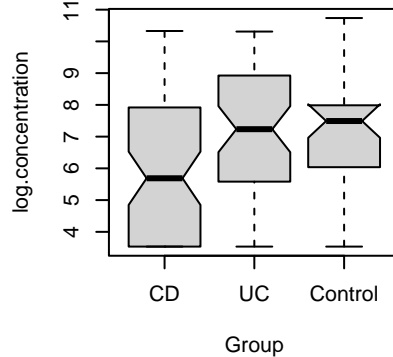
**class.Pentoses.1435**



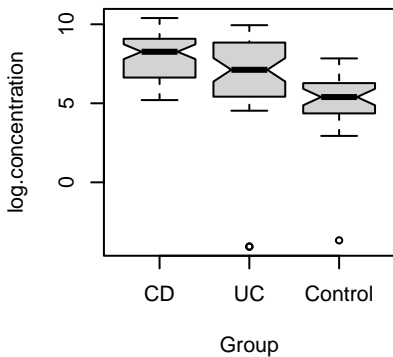
**class.Pentoses.2591**



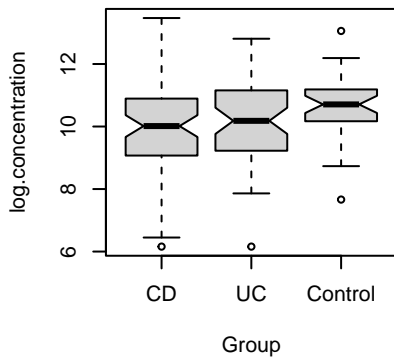
**class.Peptides**



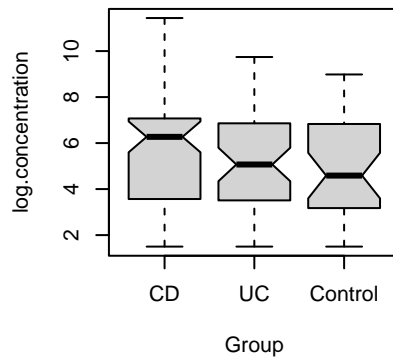
**class.Peptides.1037**



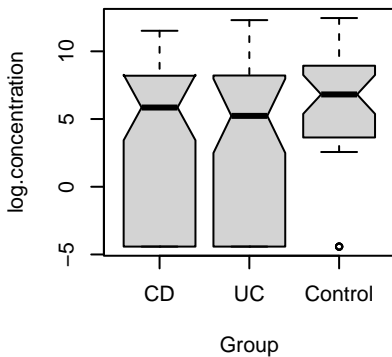
**class.Peptides.1665**



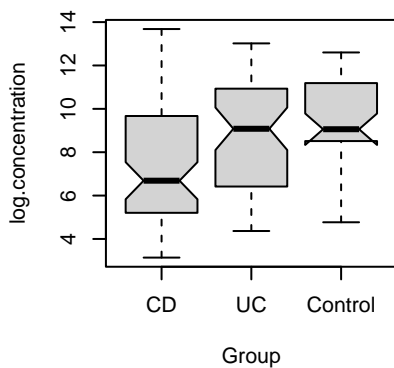
**class.Peptides.1666**



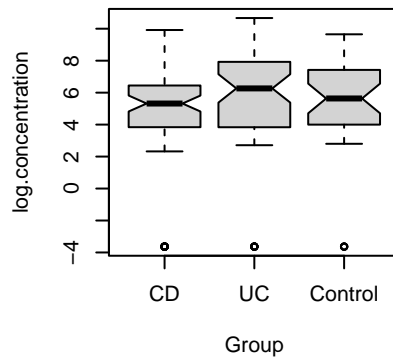
**class.Peptides.2490**



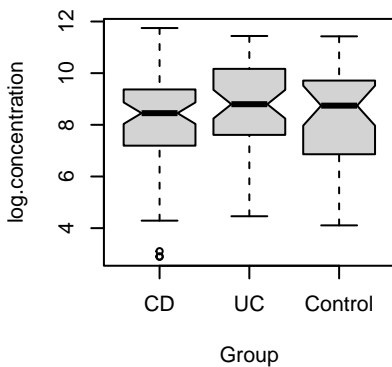
**class.Peptides.2491**



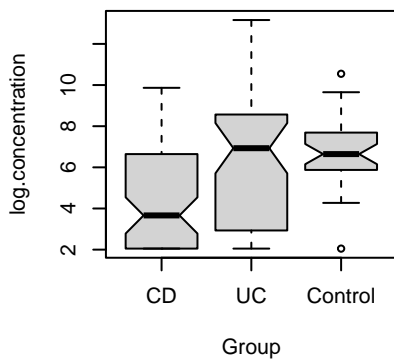
**class.Peptides.2492**



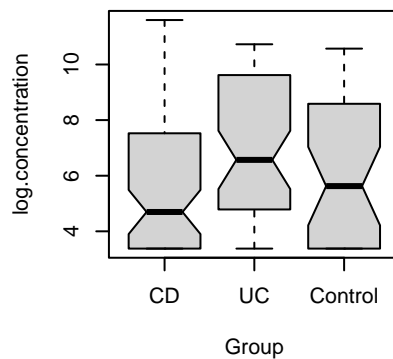
**class.Peptides.2493**



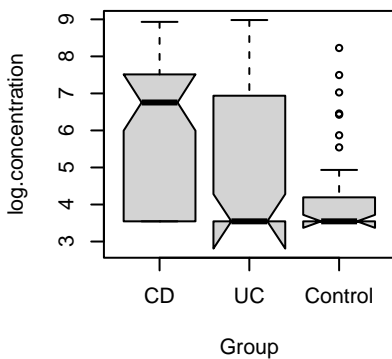
**class.Peptides.38**



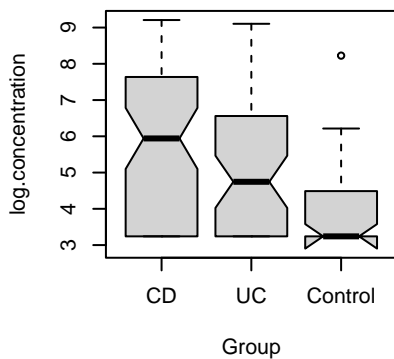
**class.Peptides.39**



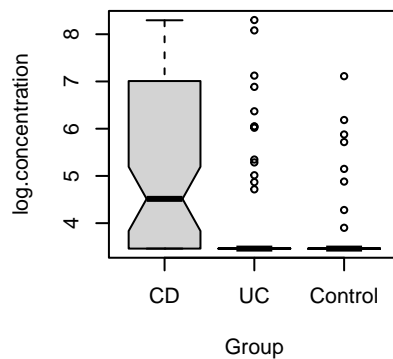
**class.Peptides.565**



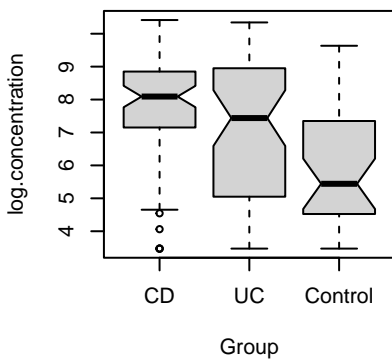
**class.Peptides.566**



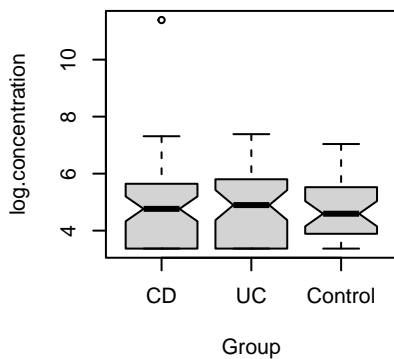
**class.Peptides.567**



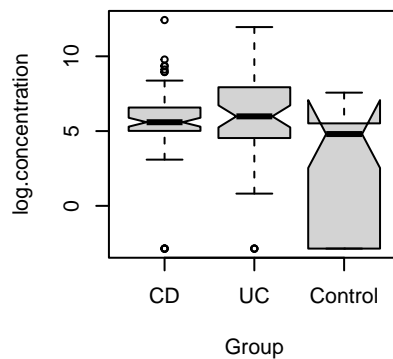
**class.Peptides.568**



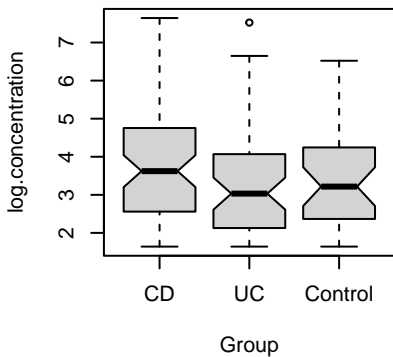
**class.Peptides.982**



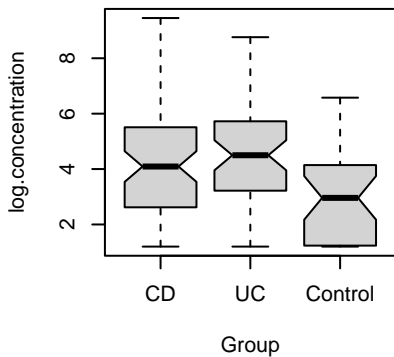
**class.Peptidomimetics**



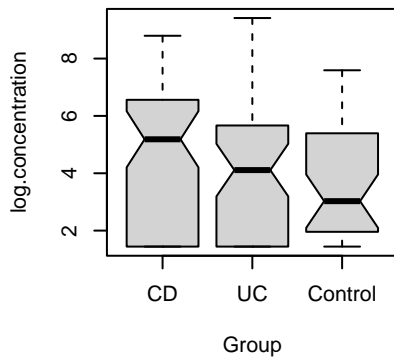
**class.Peptidomimetics.1519**



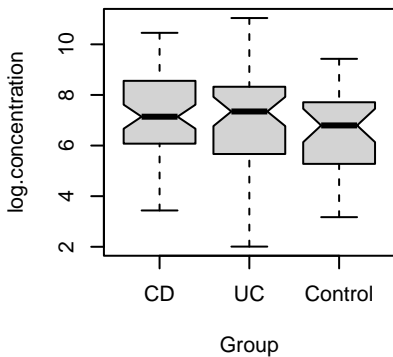
**class.Peptidomimetics.1672**



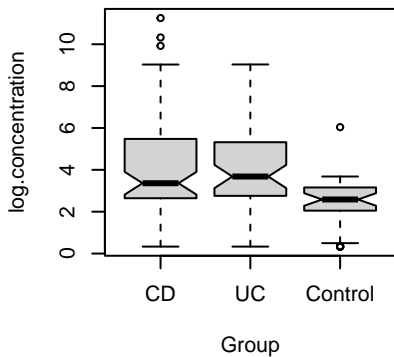
**class.Peptidomimetics.1673**



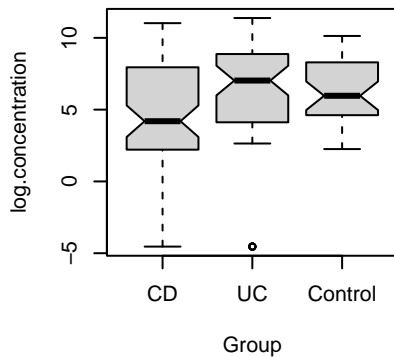
**class.Peptidomimetics.1707**



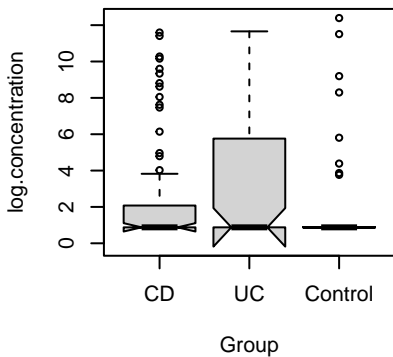
**class.Peptidomimetics.1708**



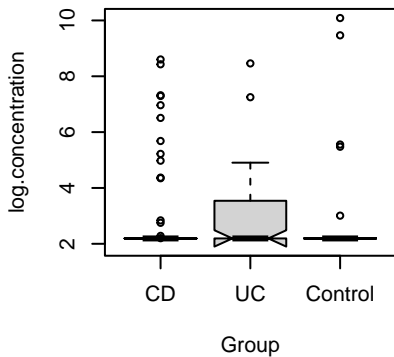
**class.Peptidomimetics.2495**



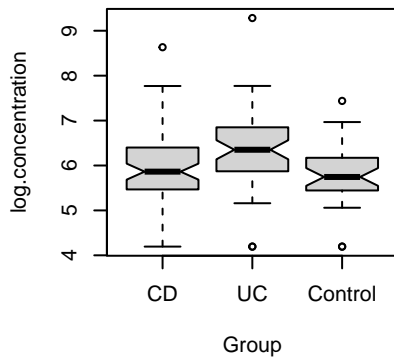
**class.Peptidomimetics.2987**



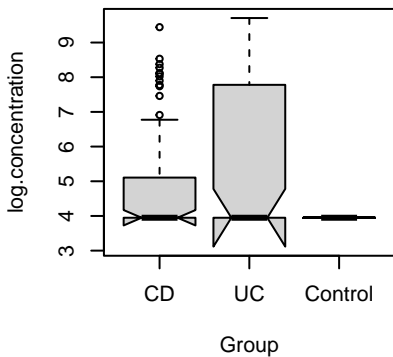
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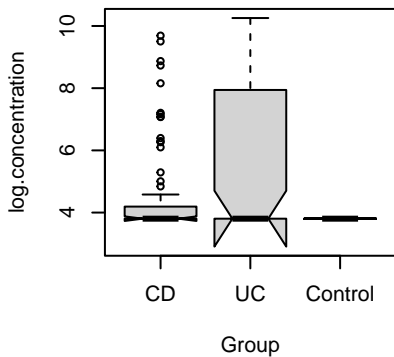
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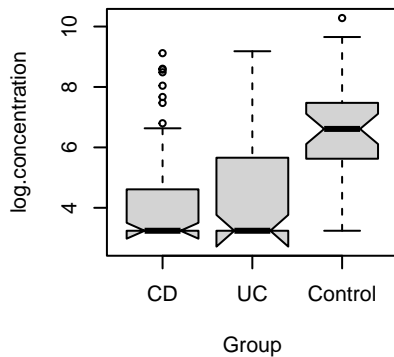
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**class.Peptidomimetics.479**

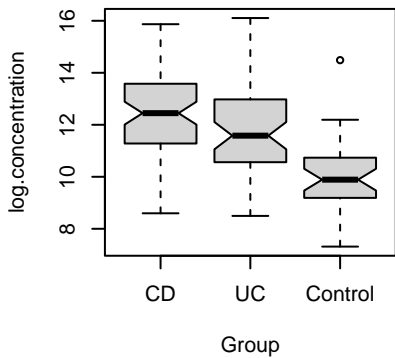
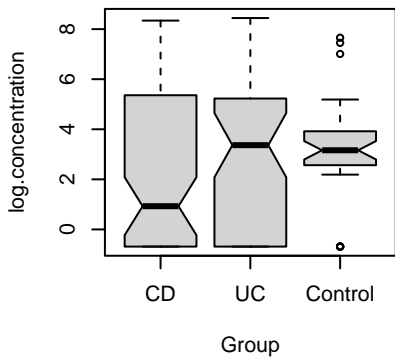
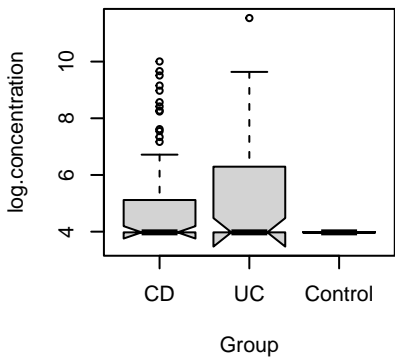


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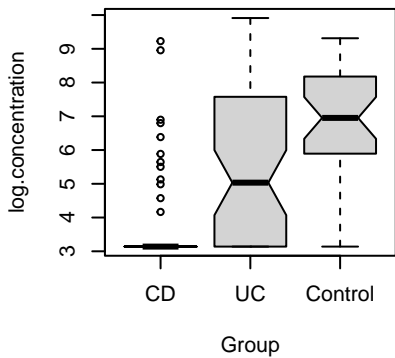
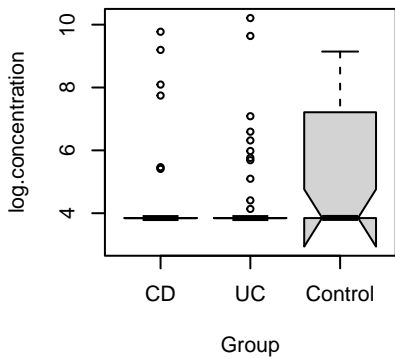
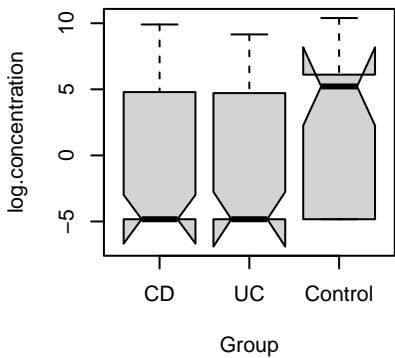




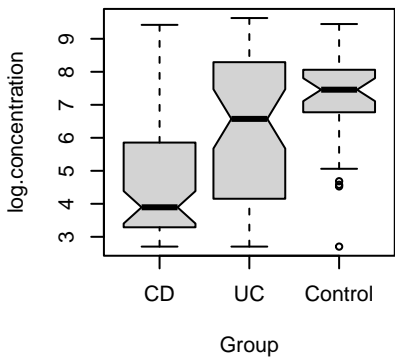
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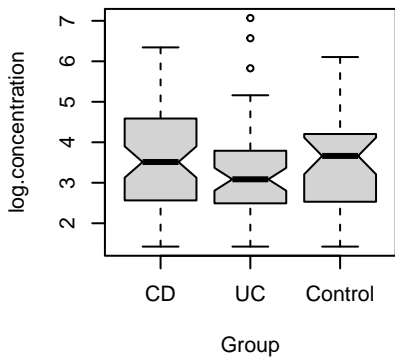
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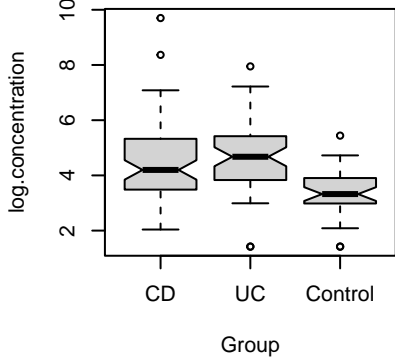
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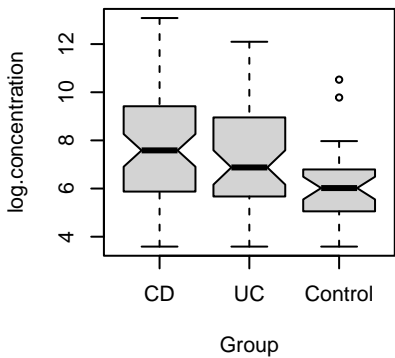
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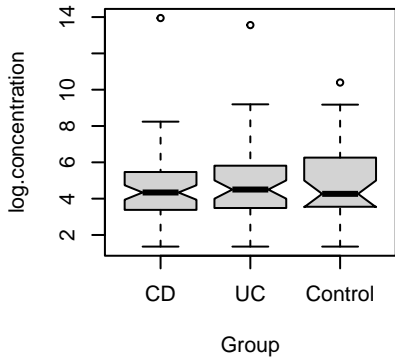
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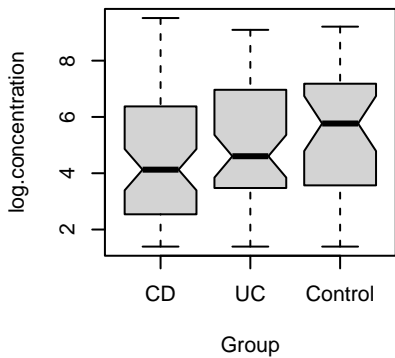
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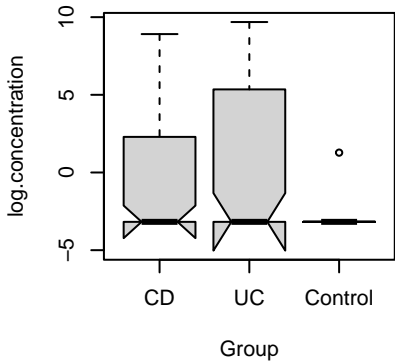
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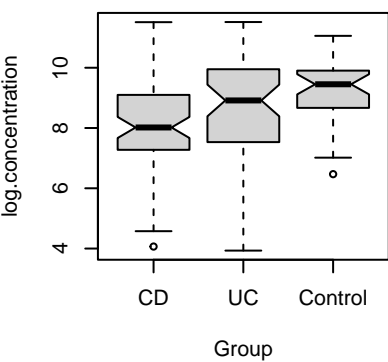
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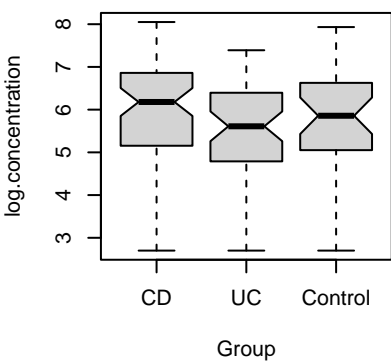
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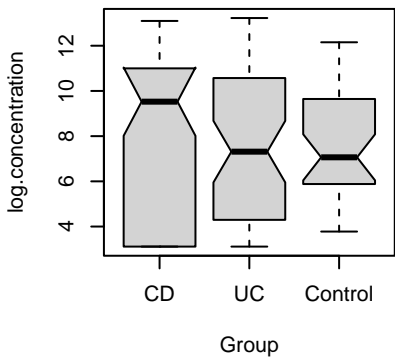
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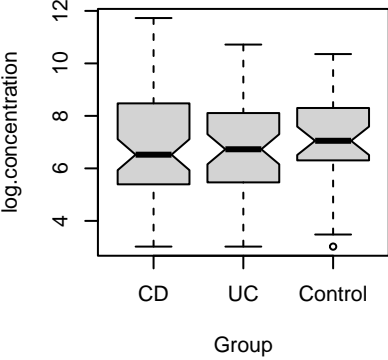
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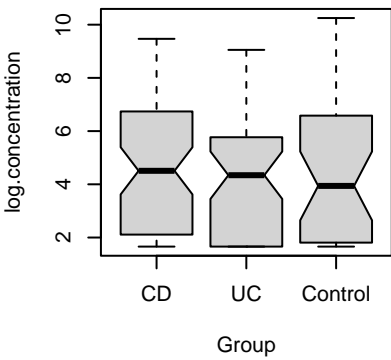
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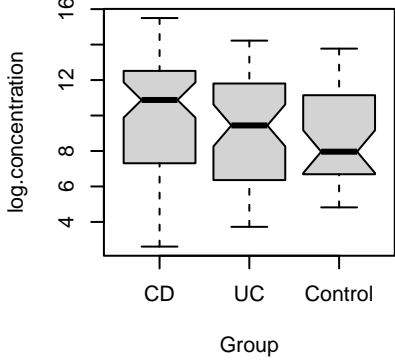
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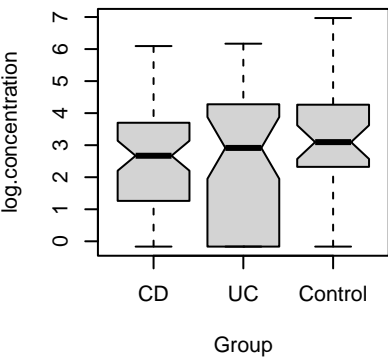
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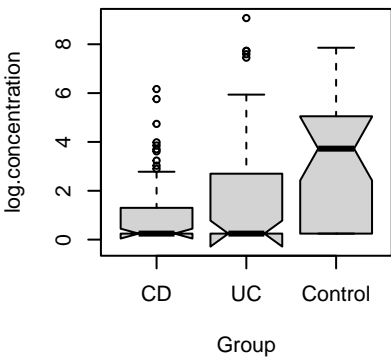
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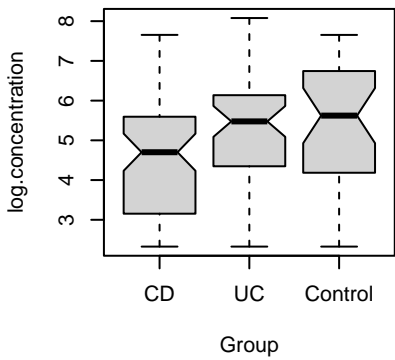
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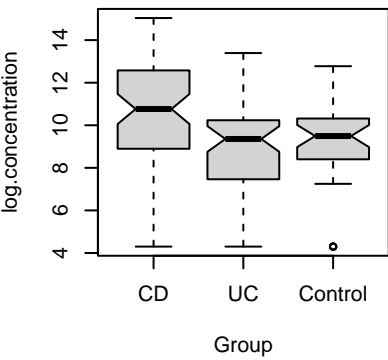
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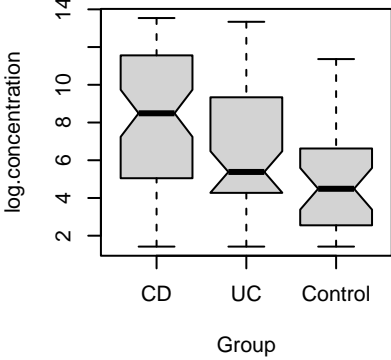
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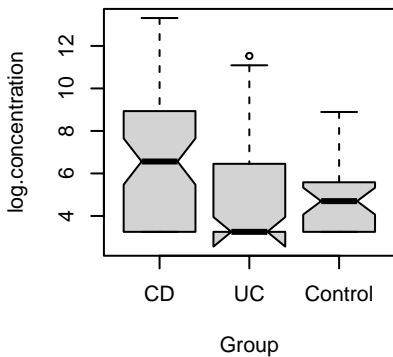
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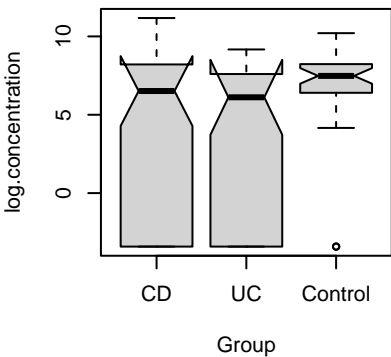
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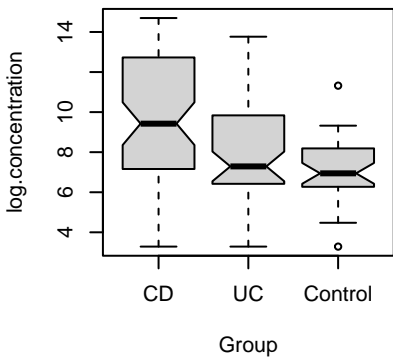
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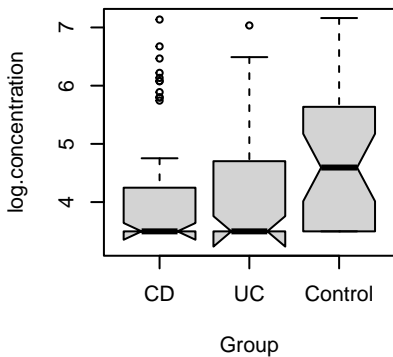
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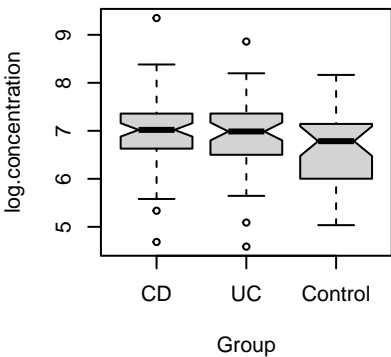
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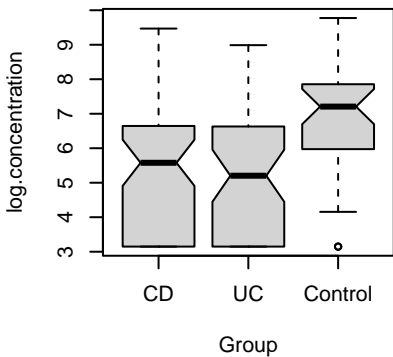
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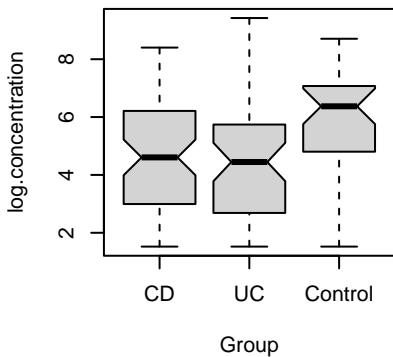
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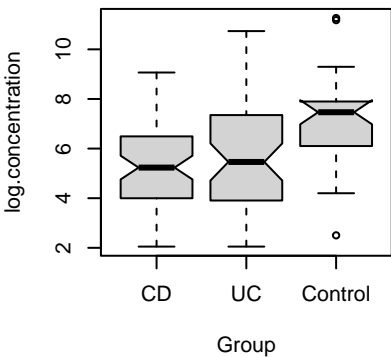
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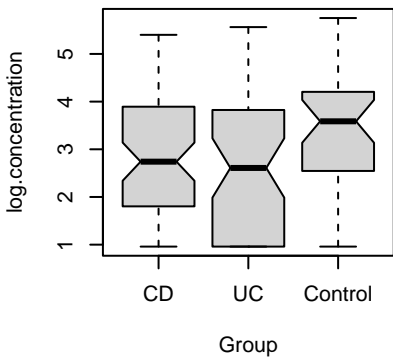
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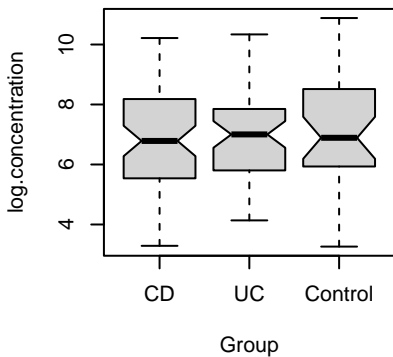
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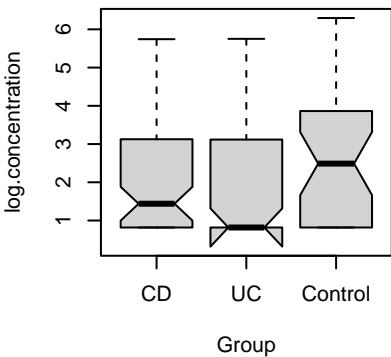
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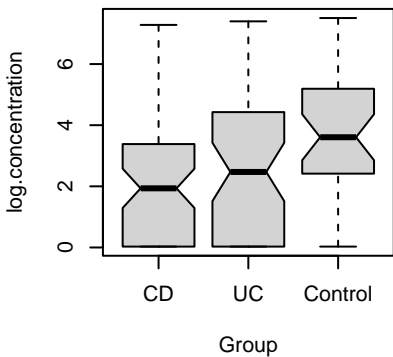
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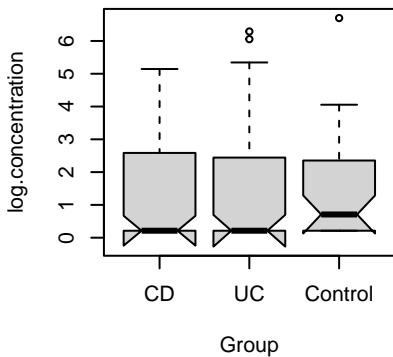
**class.Phenolic.glycosides.1801**



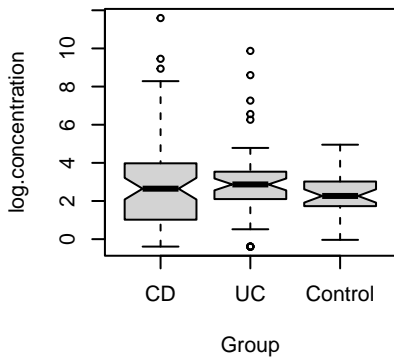
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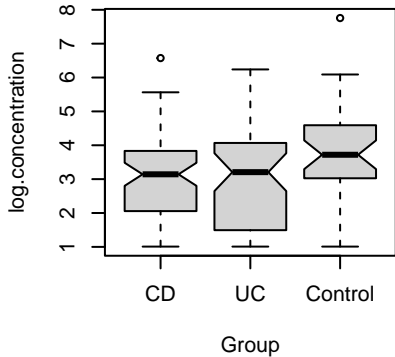
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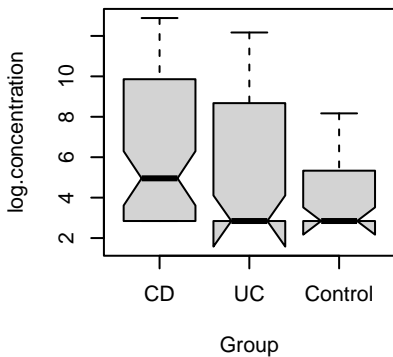
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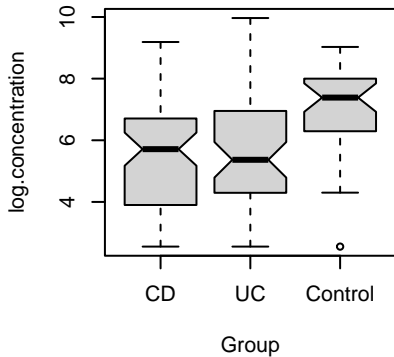
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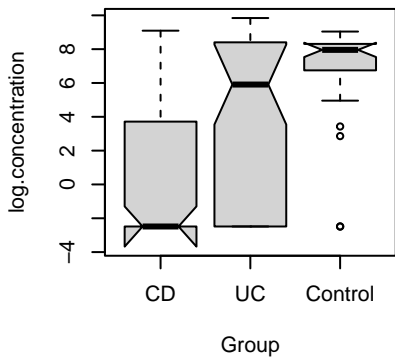
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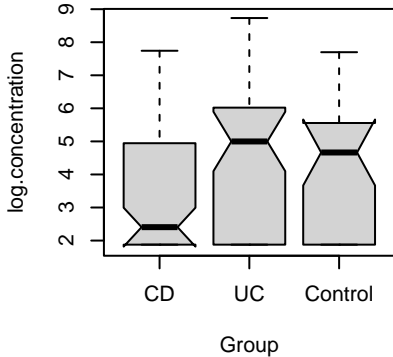
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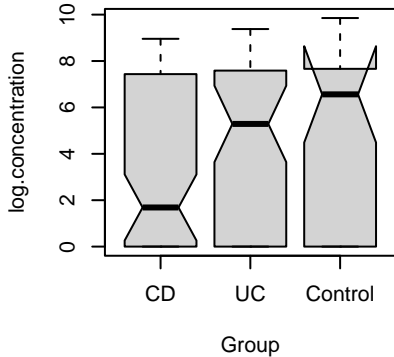
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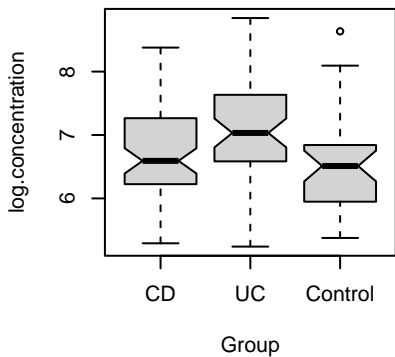
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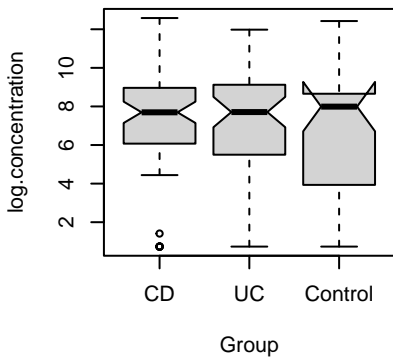
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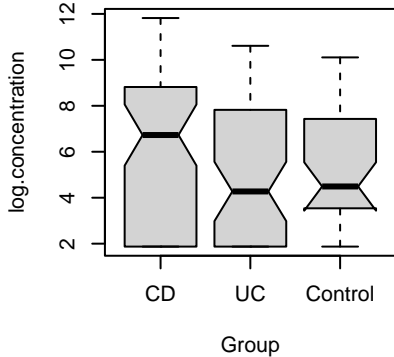
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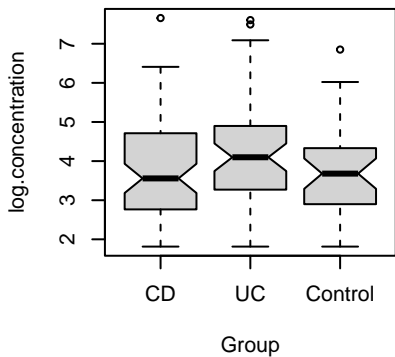
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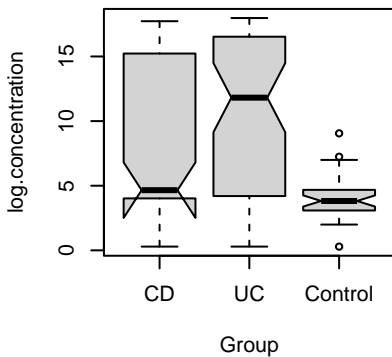
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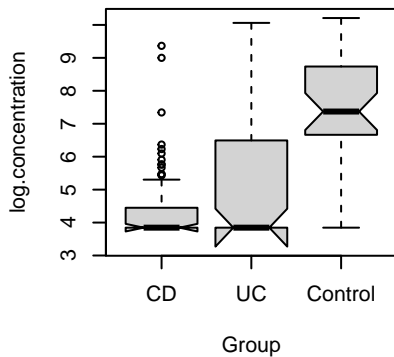
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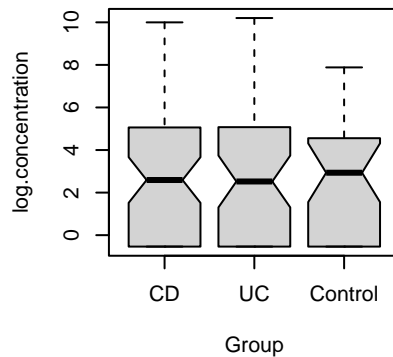
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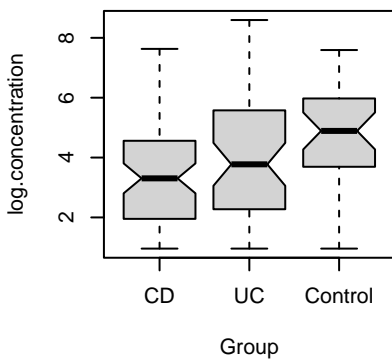
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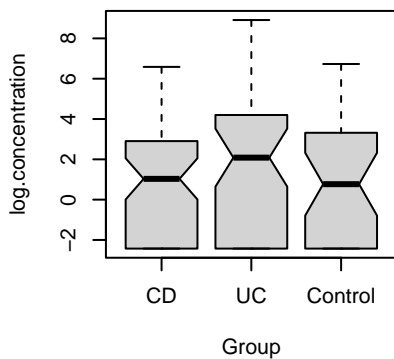
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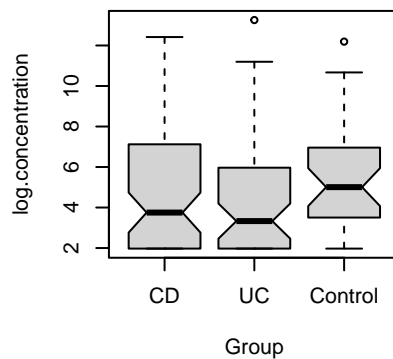
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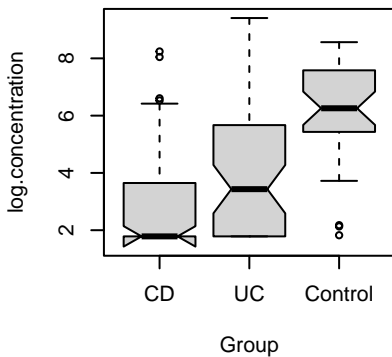
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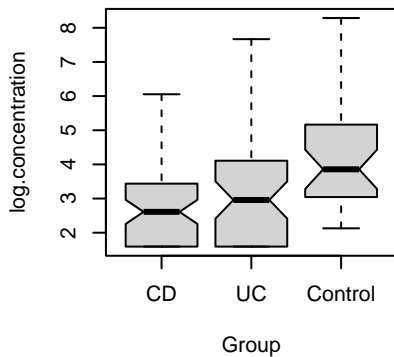
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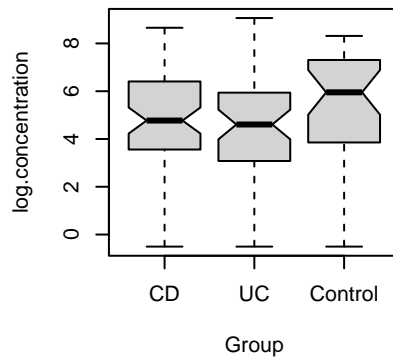
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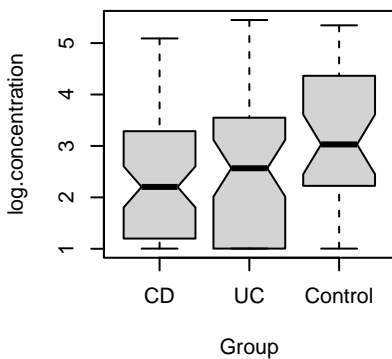
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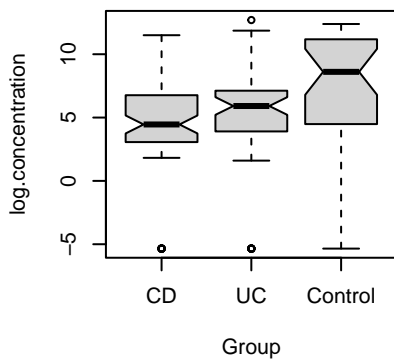
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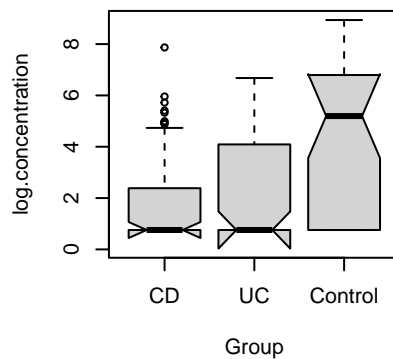
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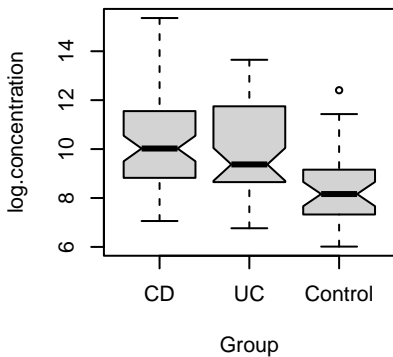
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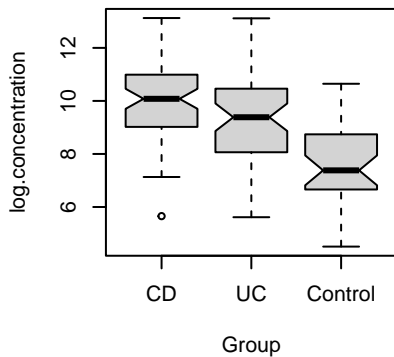
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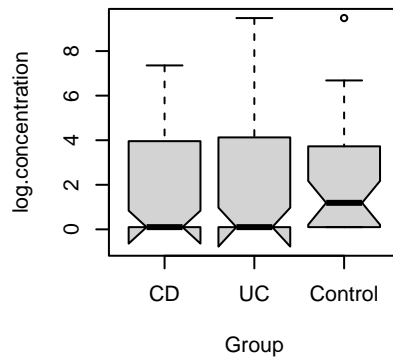
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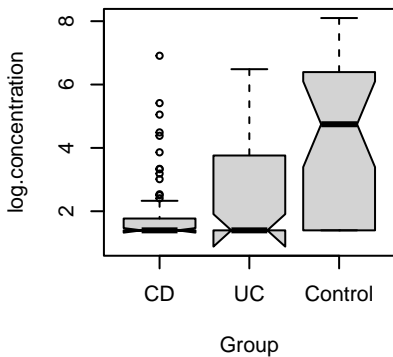
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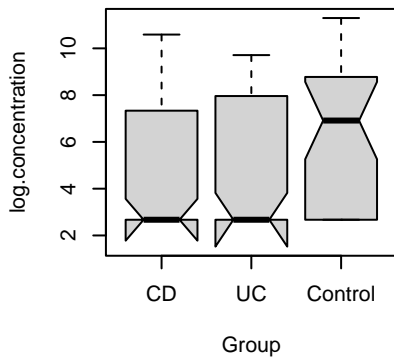
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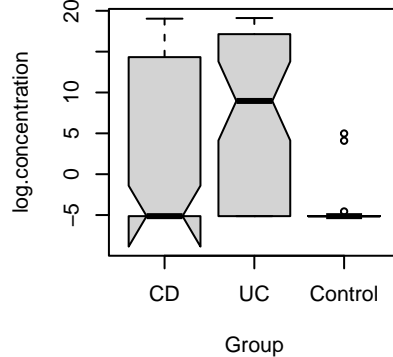
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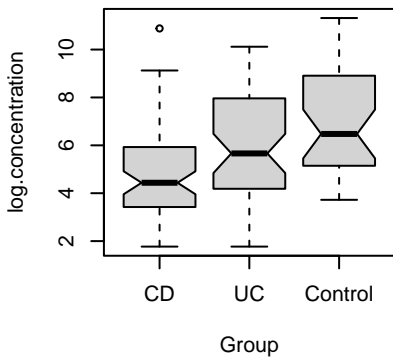
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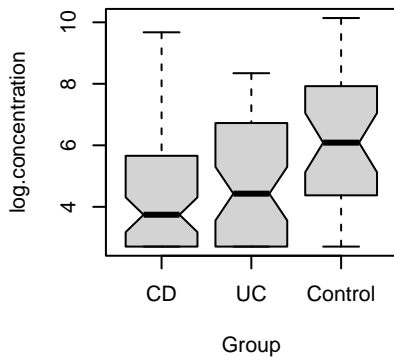
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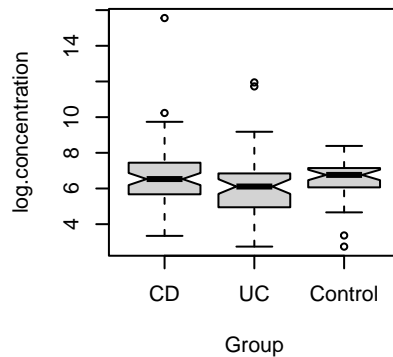
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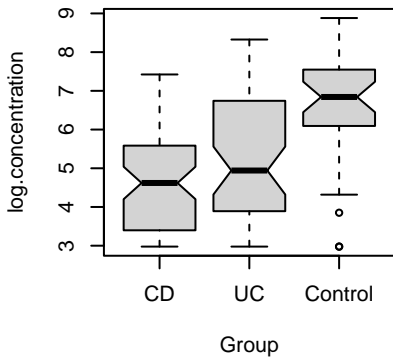
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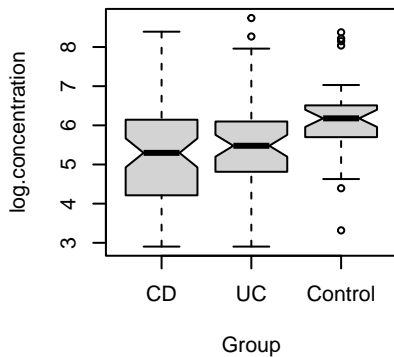
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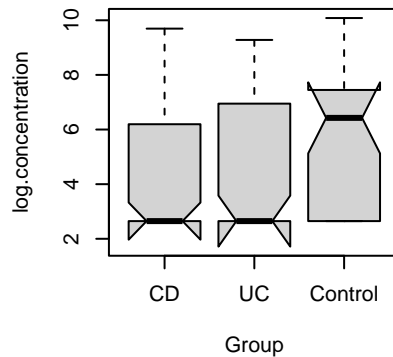
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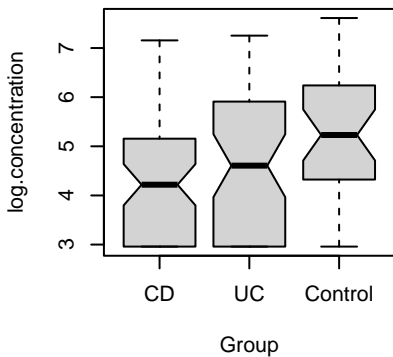
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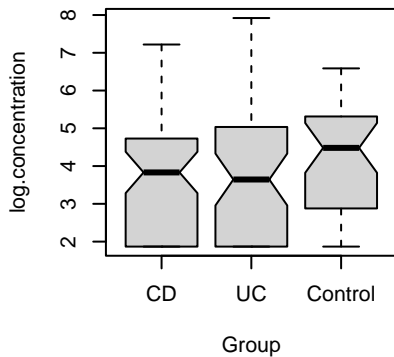
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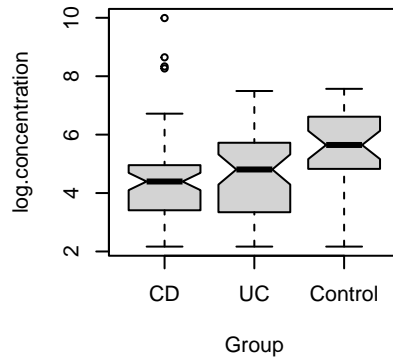
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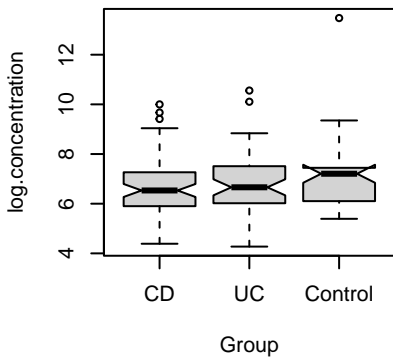
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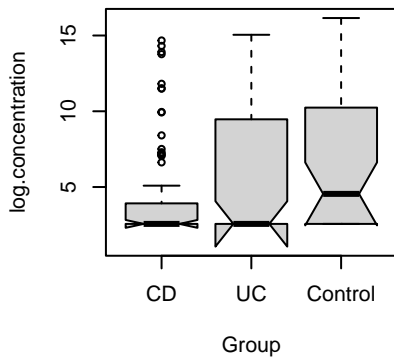
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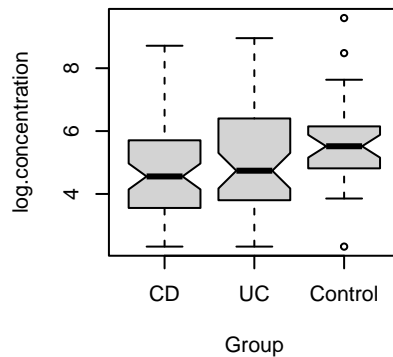
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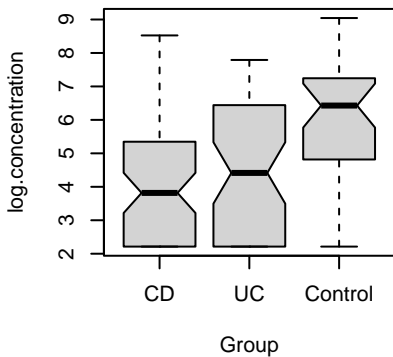
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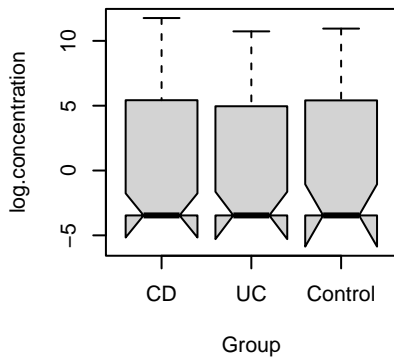
**class.Phenols.2750**



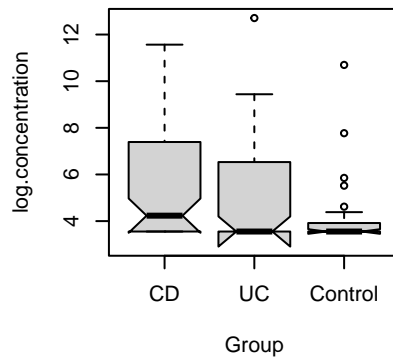
**class.Phenols.289**



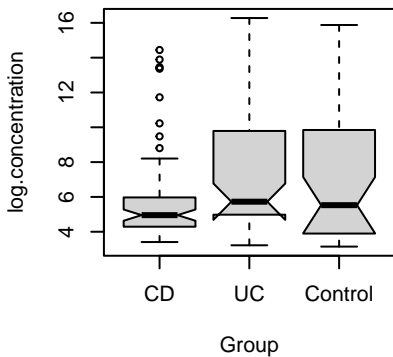
**class.Phenols.52**



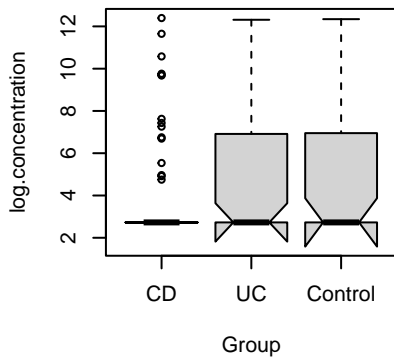
**class.Phenols.53**



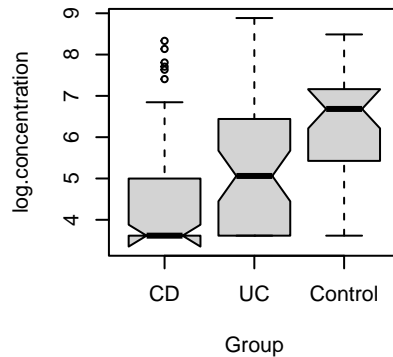
**class.Phenols.755**



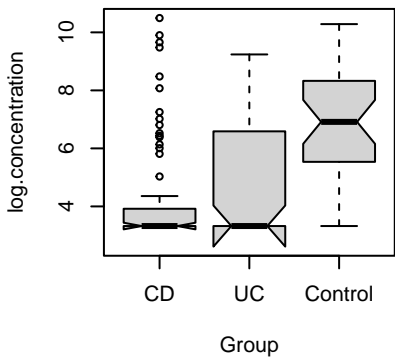
**class.Phenols.756**



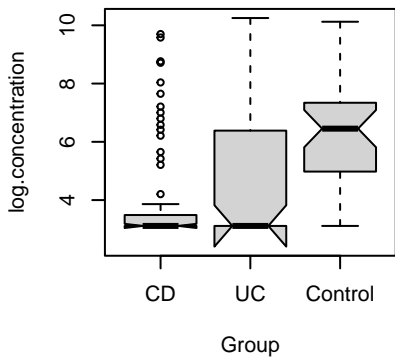
**class.Phenols.95**



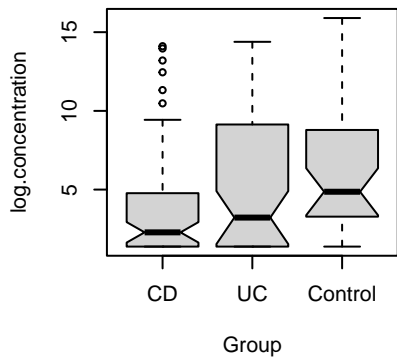
**class.Phenols.and.derivatives**



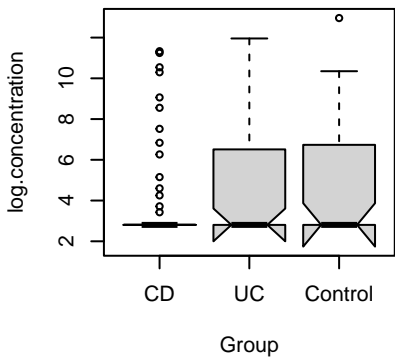
**class.Phenols.and.derivatives.251**



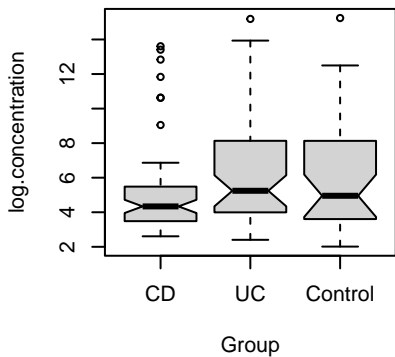
**class.Phenols.and.derivatives.265**



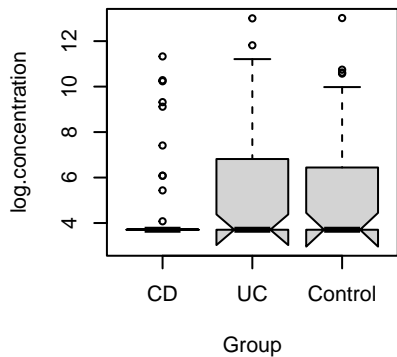
**class.Phenols.and.derivatives.261**



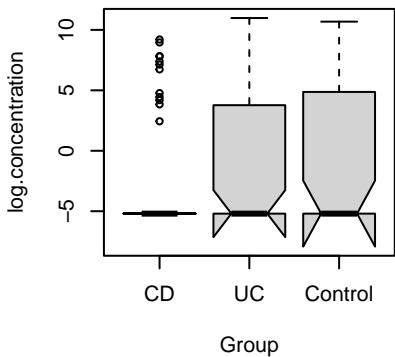
**class.Phenols.and.derivatives.75**



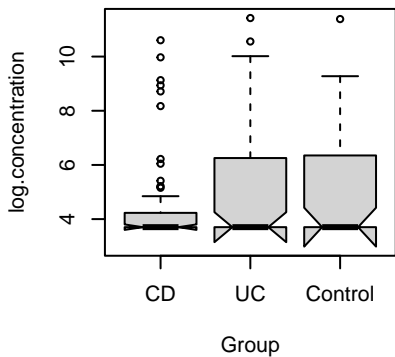
**class.Phenols.and.derivatives.75**



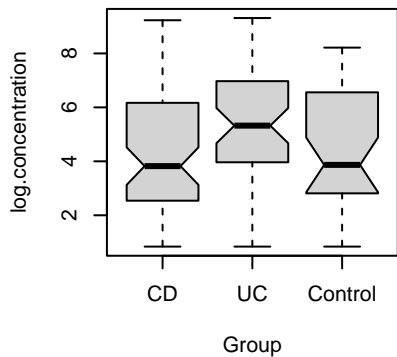
**class.Phenols.and.derivatives.76**



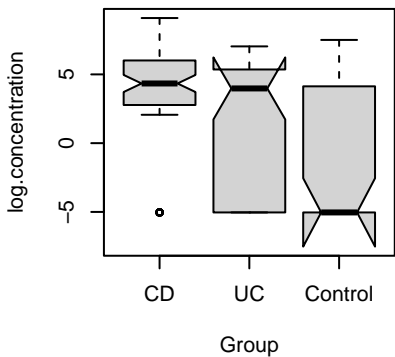
**class.Phenols.and.derivatives.76**



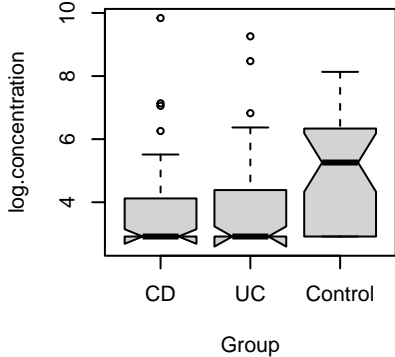
**class.Phenothiazines**



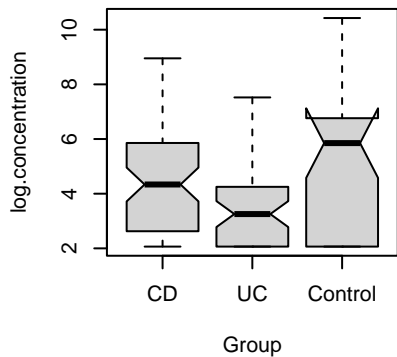
**class.Phenothiazines.2617**



**class.Phenylacetamides**

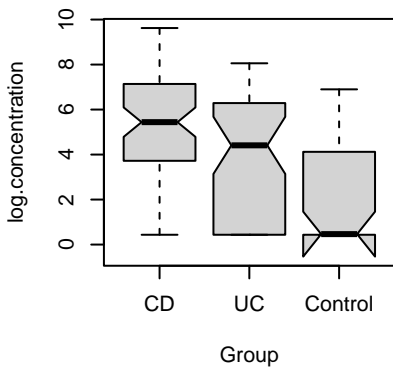


**class.Phenylacetamides.1944**

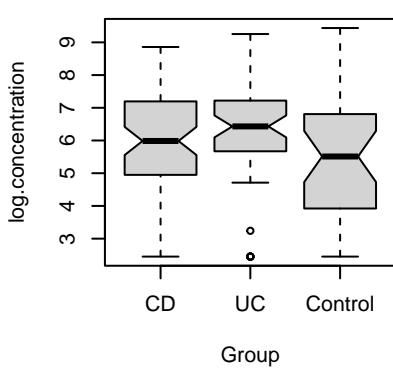




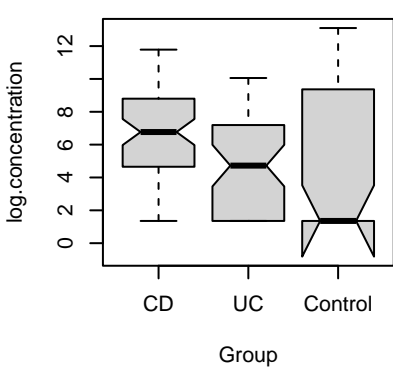
**class.Phenylacetamides.1945**



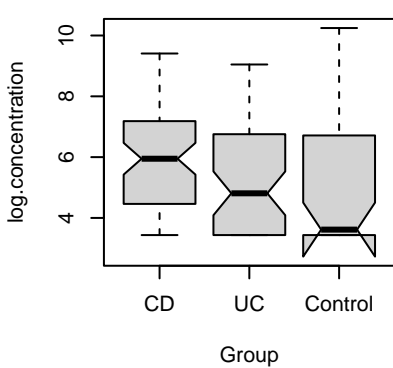
**class.Phenylacetamides.2618**



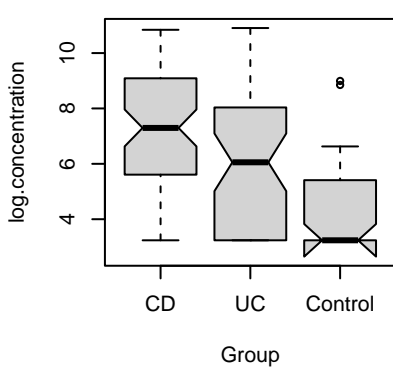
**class.Phenylacetamides.276**



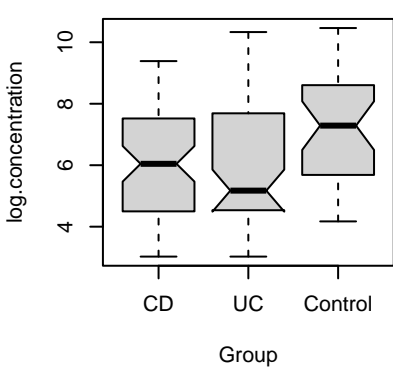
**class.Phenylacetamides.277**



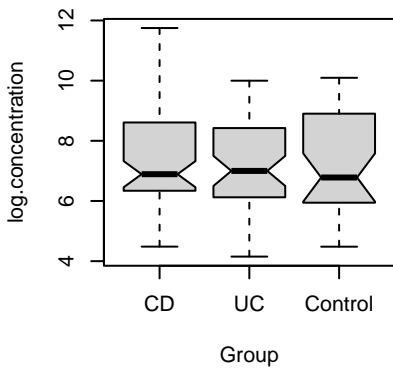
**class.Phenylacetamides.278**



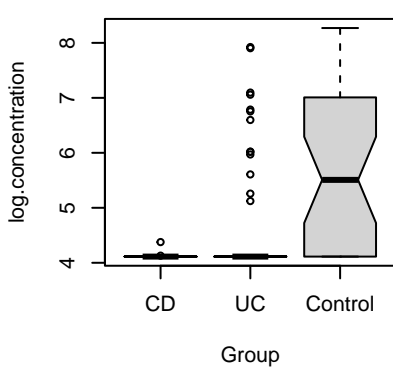
**class.Phenylacetamides.279**



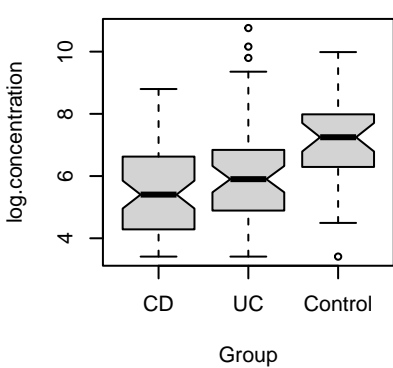
**class.Phenylacetamides.280**



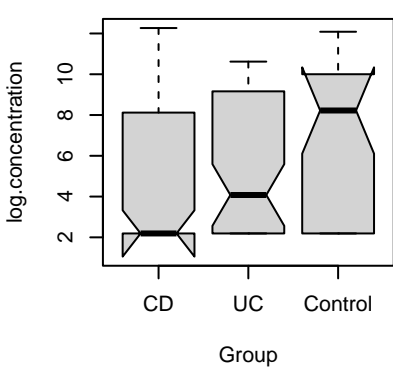
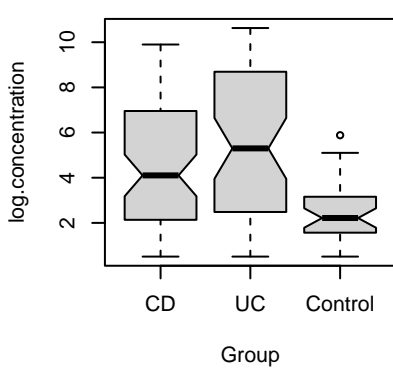
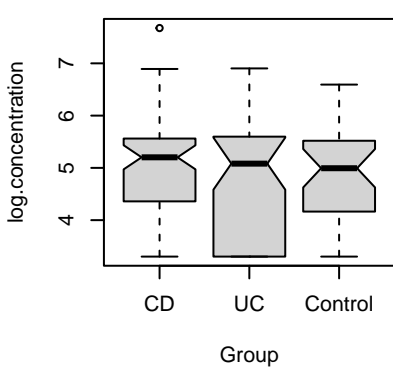
**class.Phenylacetic.acid.derivative**



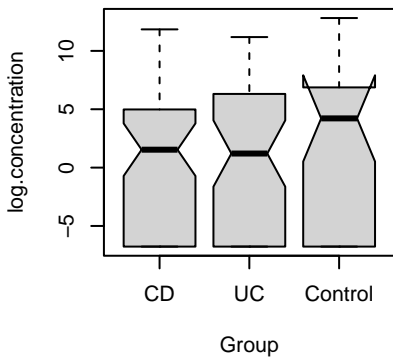
**class.Phenylalanine.and.derivativ**



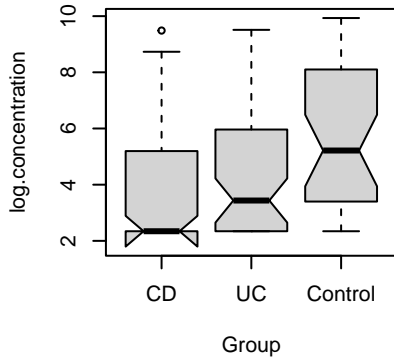
**lass.Phenylalanine.and.derivatives.lass.Phenylalanine.and.derivatives.lass.Phenylalanine.and.derivatives.**



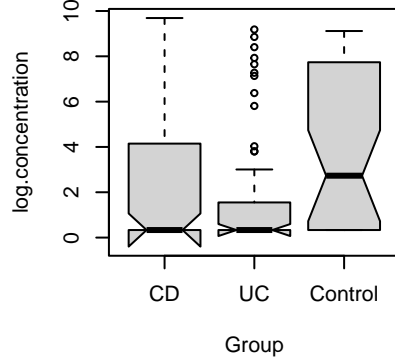
**class.Phenylalanine.and.derivatives.**



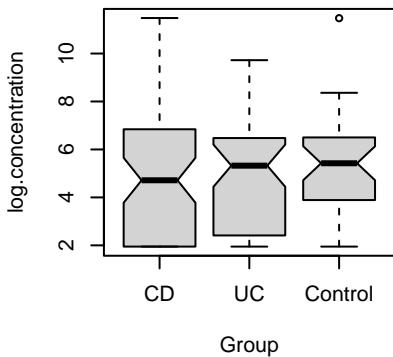
**class.Phenylbenzodioxanes**



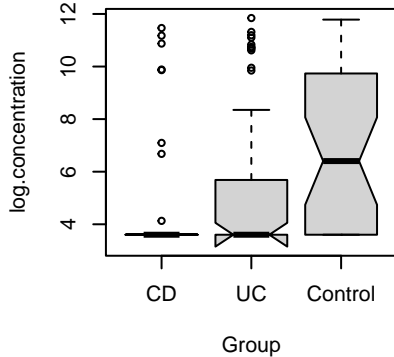
**class.Phenylbenzodioxanes.187**



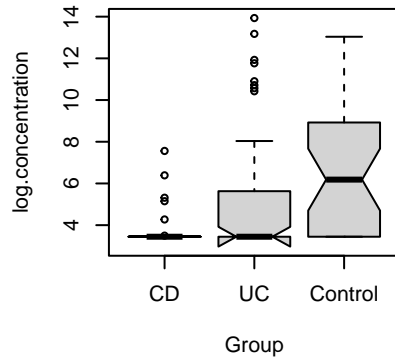
**class.Phenylbenzodioxanes.187**



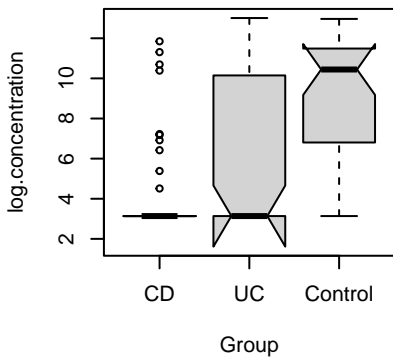
**class.Phenylbenzodioxanes.199**



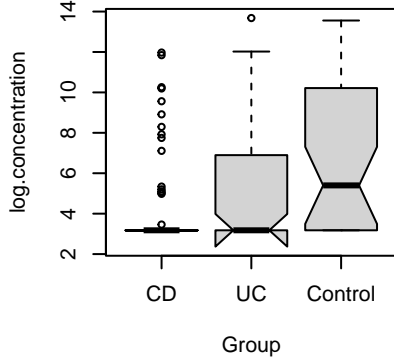
**class.Phenylbenzodioxanes.200**



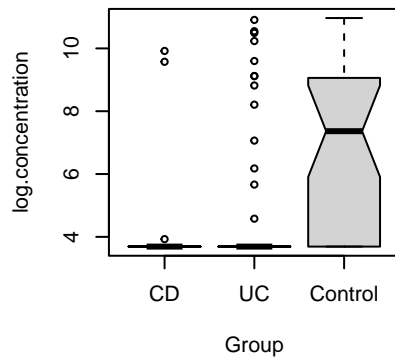
**class.Phenylbenzodioxanes.201**



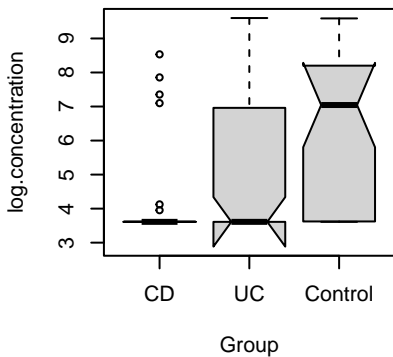
**class.Phenylbenzodioxanes.202**



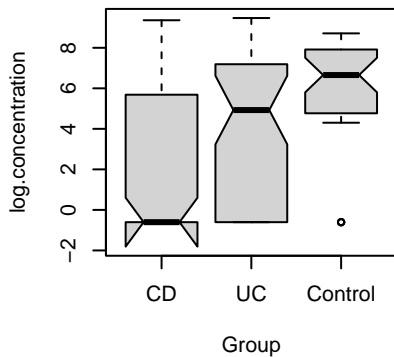
**class.Phenylbenzodioxanes.203**



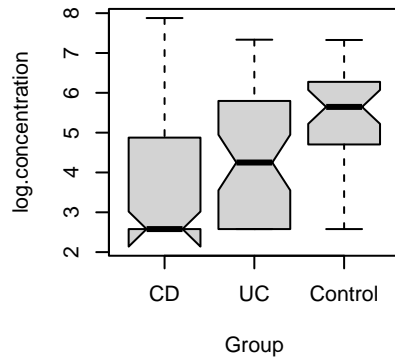
**class.Phenylbenzodioxanes.243**



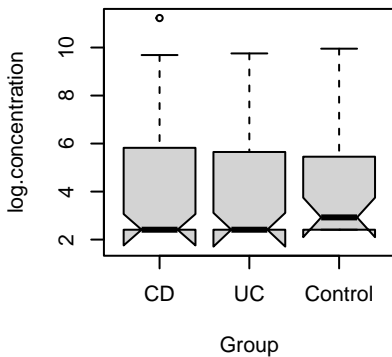
**class.Phenylbenzodioxanes.287**



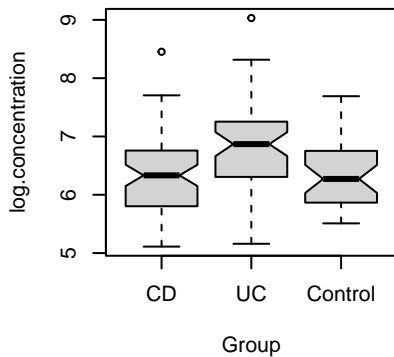
**class.Phenylbutylamines**



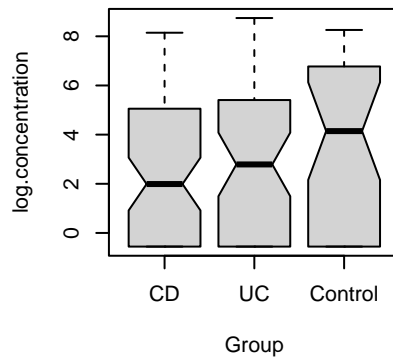
**class.Phenylmethylamines**



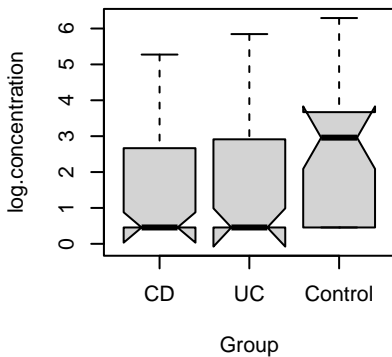
**class.Phenylpropanes**



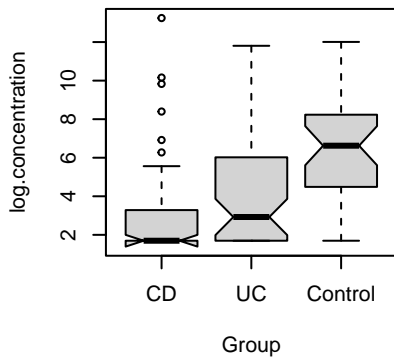
**class.Phenylpropanes.1645**



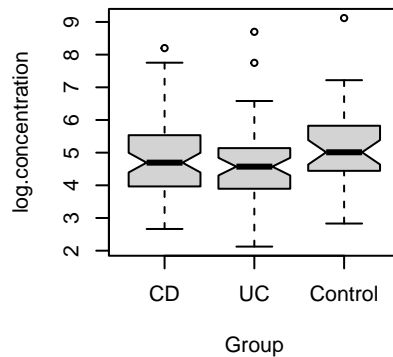
**class.Phenylpropanes.1777**



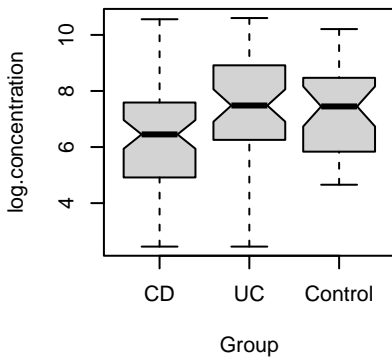
**class.Phenylpropanes.2289**



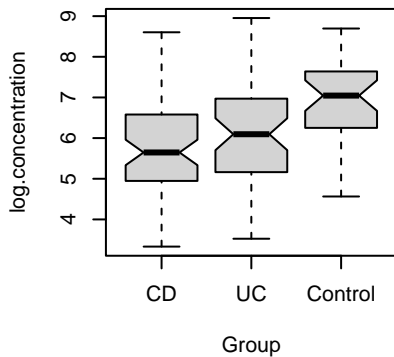
**class.Phenylpropanes.2324**



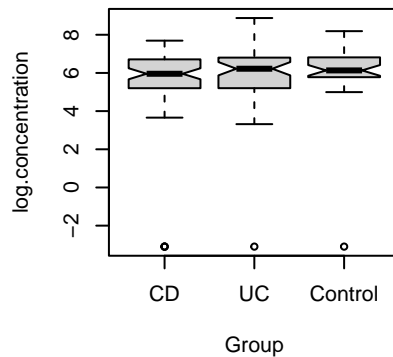
**class.Phenylpropanes.2366**



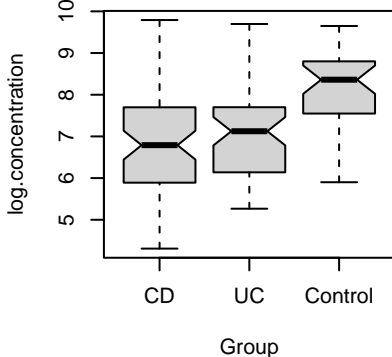
**class.Phenylpropanes.2406**



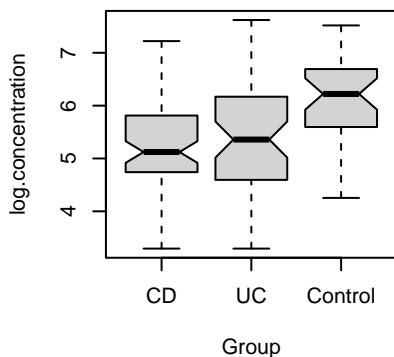
**class.Phenylpropanes.2407**



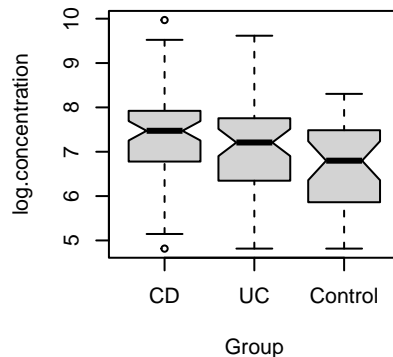
**class.Phenylpropanes.2415**



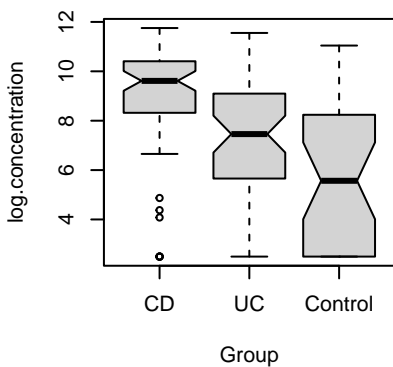
**class.Phenylpropanes.2463**



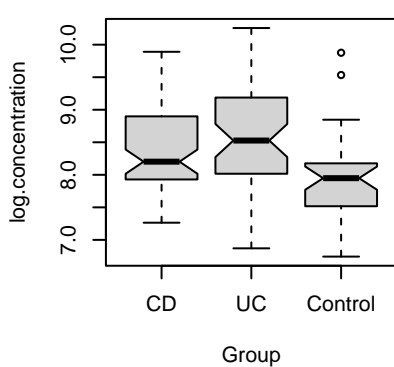
**class.Phenylpropanes.538**



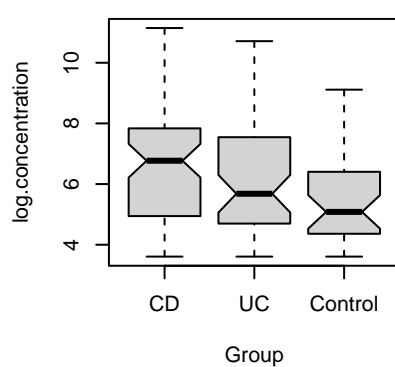
**class.Phenylpropanes.540**



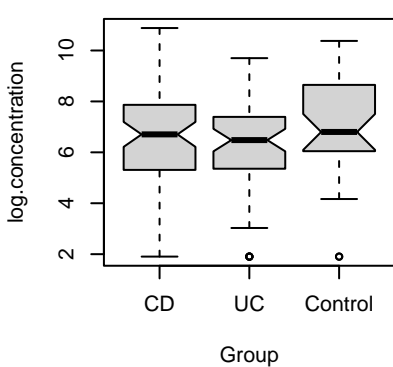
**class.Phenylpropanes.681**



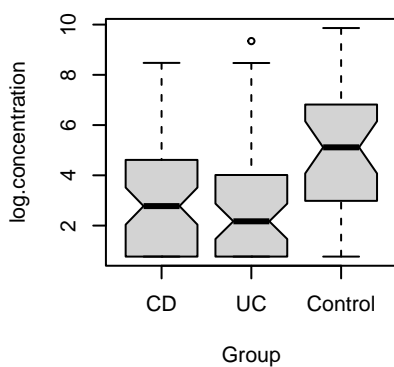
**class.Phenylpropanoic.acids**



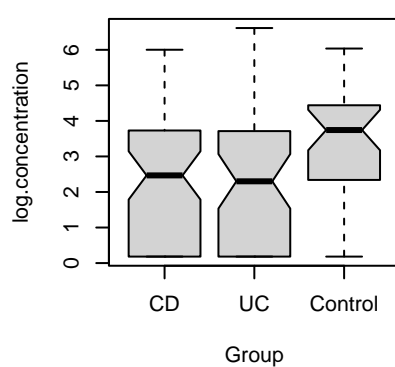
**class.Phenylpropanoic.acids.154**



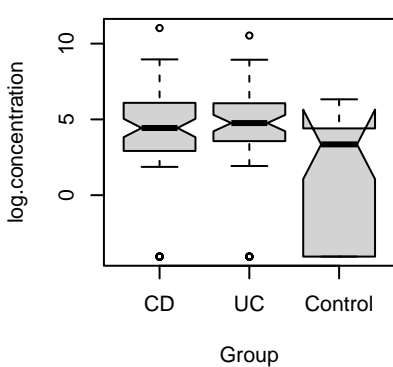
**class.Phenylpropanoic.acids.154**



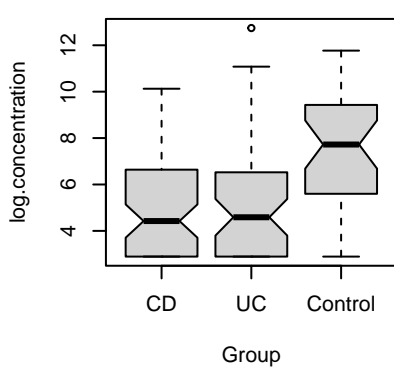
**class.Phenylpropanoic.acids.154**



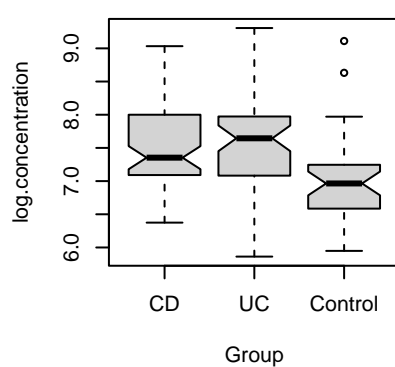
**class.Phenylpropanoic.acids.248**



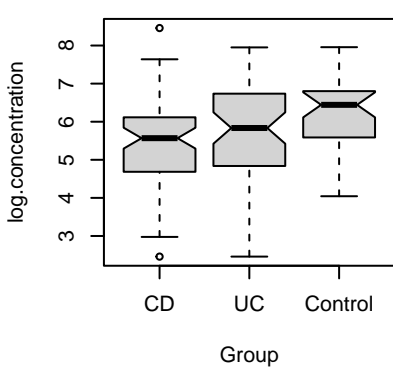
**class.Phenylpropanoic.acids.9**



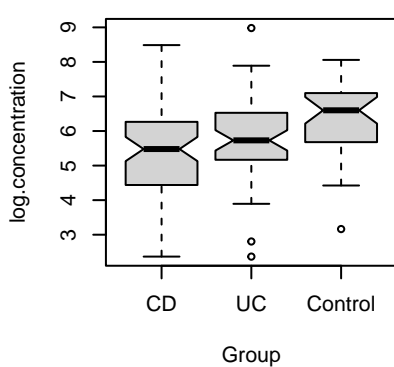
**class.Phenylpropenes**



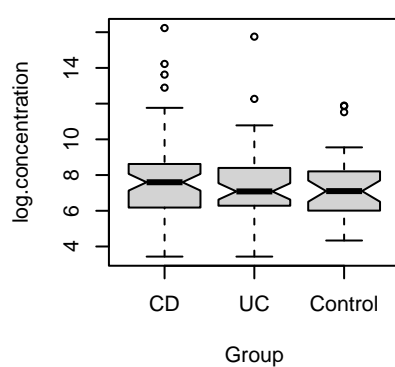
**class.Phenylpropenes.2358**



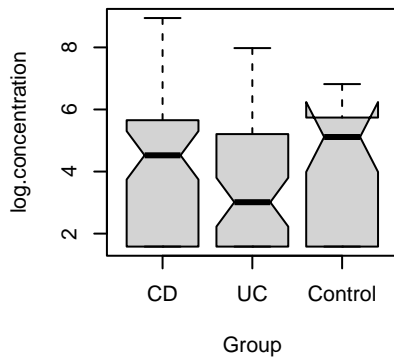
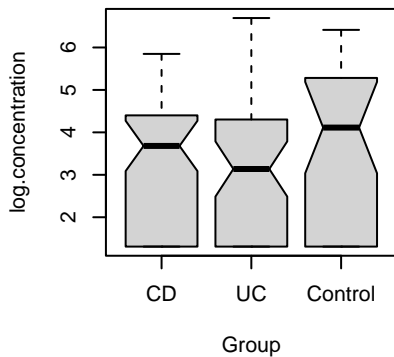
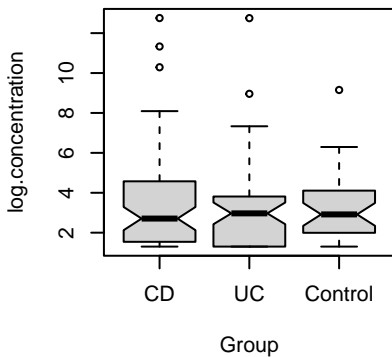
**class.Phenylpropenes.2401**



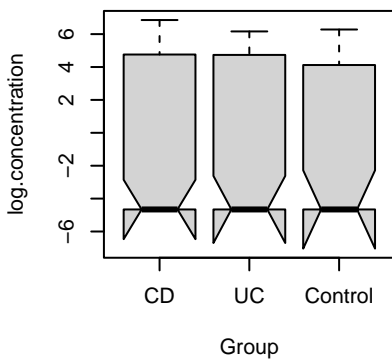
**class.Phenylpyruvic.acid.derivativ**



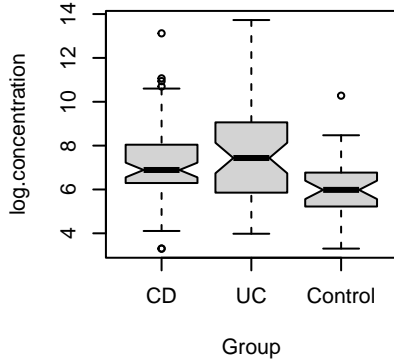
class.Phenylpyruvic.acid.derivativesclass.Phenylpyruvic.acid.derivativesclass.Phenylpyruvic.acid.derivatives



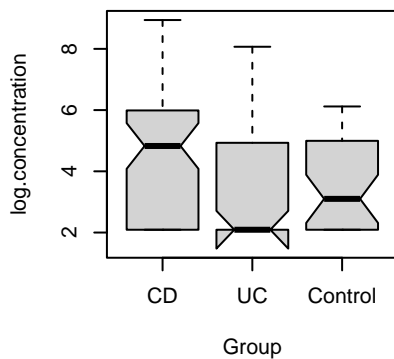
class.Phosphatidylcholines



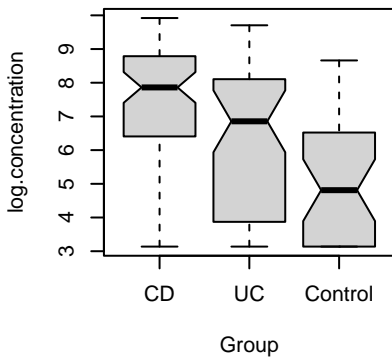
class.Phosphatidylcholines.117



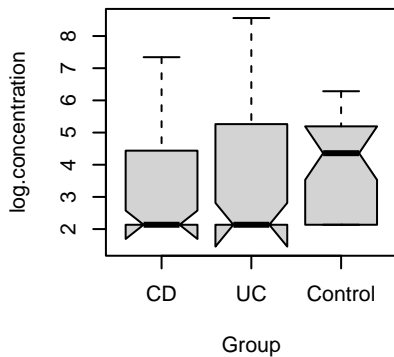
class.Phosphatidylcholines.117



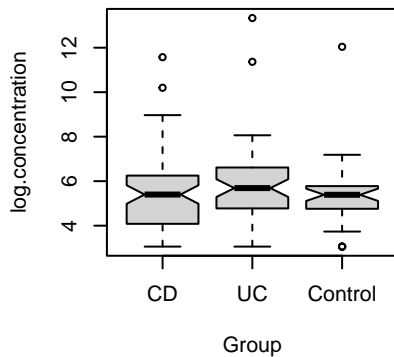
class.Phosphatidylcholines.117



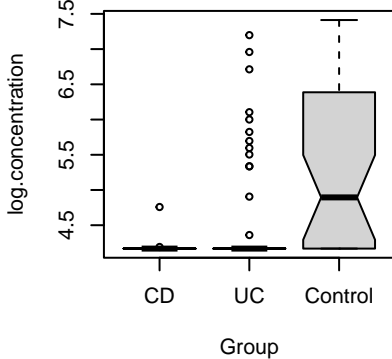
class.Phosphatidylcholines.118



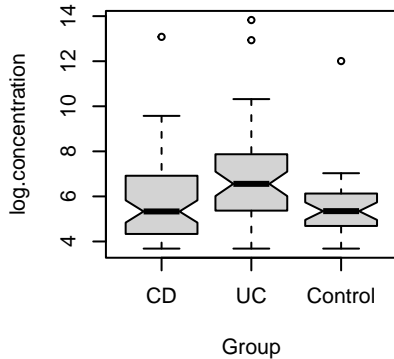
class.Phosphatidylcholines.118



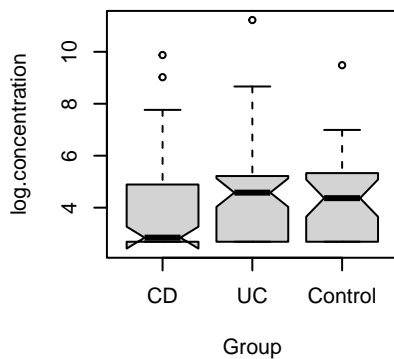
class.Phosphatidylcholines.118



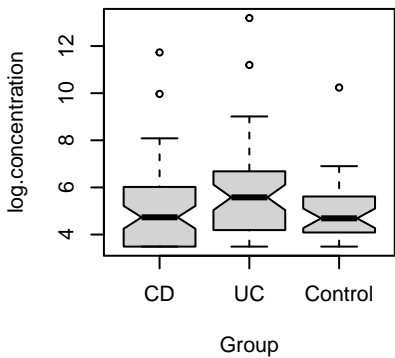
class.Phosphatidylcholines.119



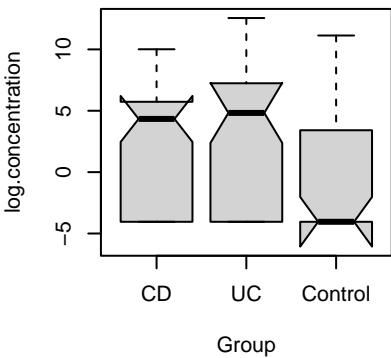
class.Phosphatidylcholines.120



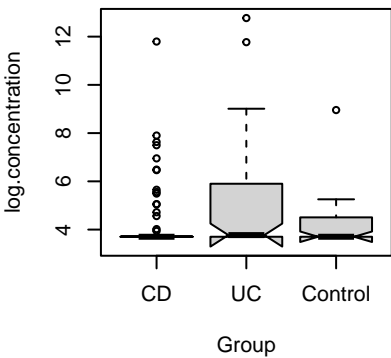
class.Phosphatidylcholines.120:



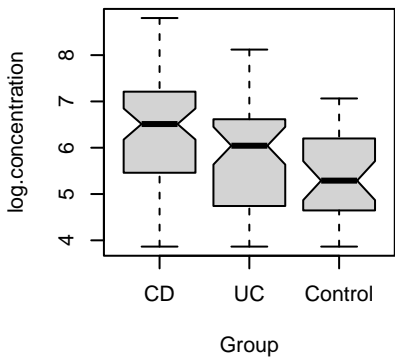
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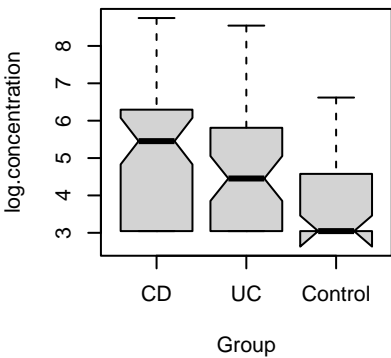
class.Phosphatidylcholines.120:



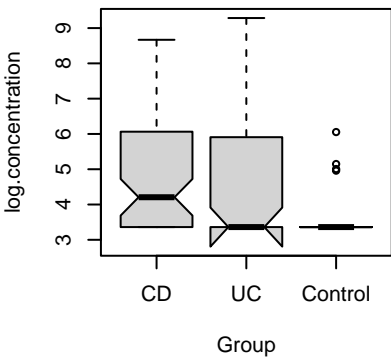
class.Phosphatidylcholines.121:



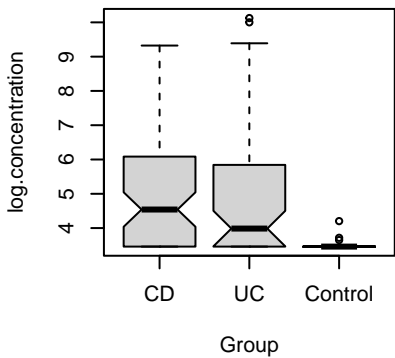
class.Phosphatidylcholines.123:



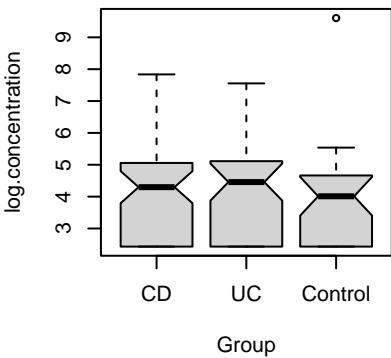
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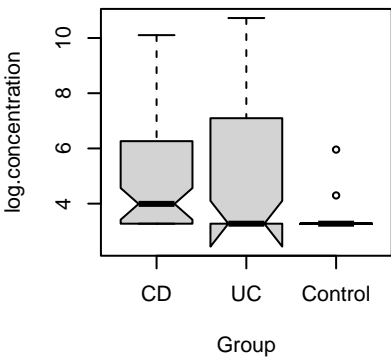
class.Phosphatidylcholines.124:



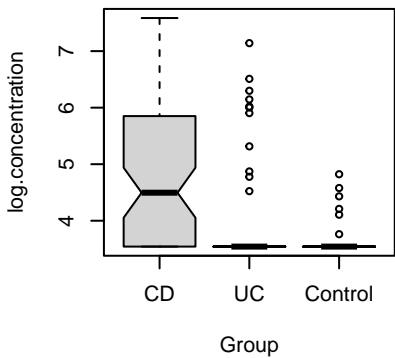
class.Phosphatidylcholines.124:



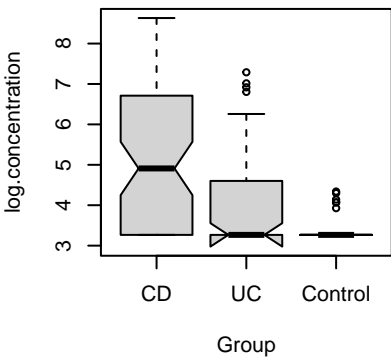
class.Phosphatidylcholines.124:



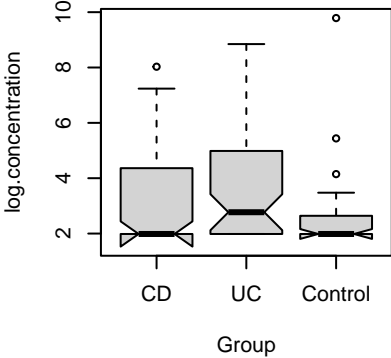
class.Phosphatidylcholines.125:



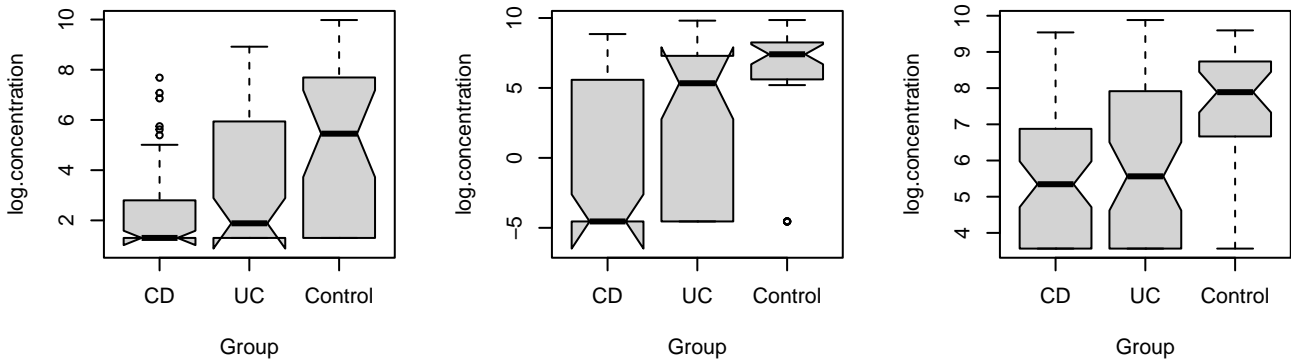
class.Phosphatidylcholines.125:



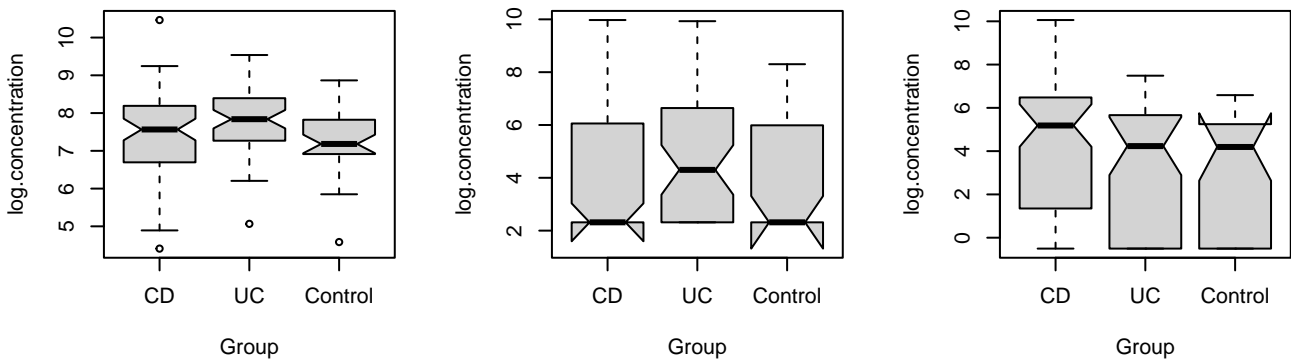
class.Phosphatidylcholines.309:



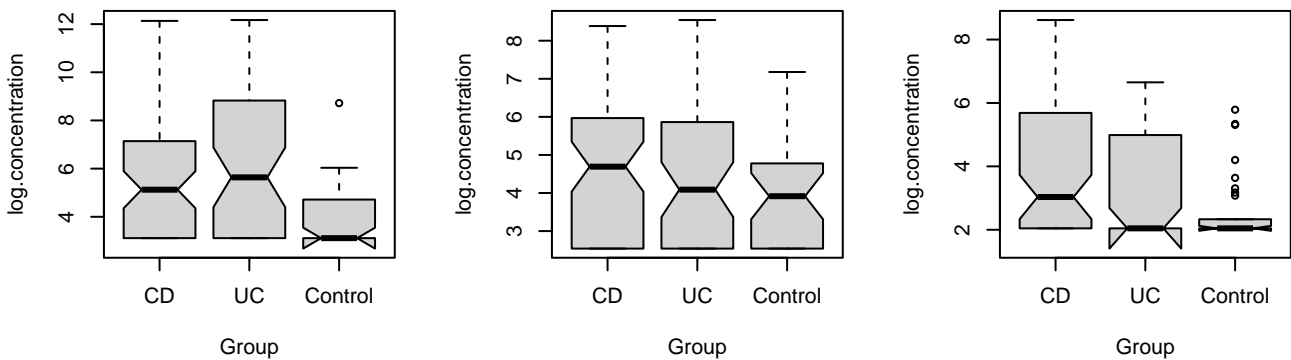
class.Phosphatidylethanolamineclass.Phosphatidylethanolamines.1class.Phosphatidylethanolamines.1



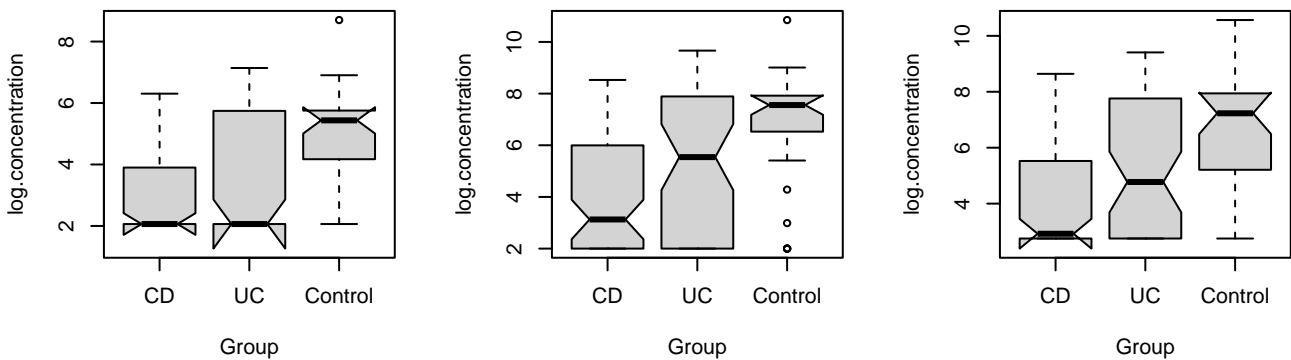
class.Phosphatidylethanolamines.1class.Phosphatidylethanolamines.1class.Phosphatidylethanolamines.1



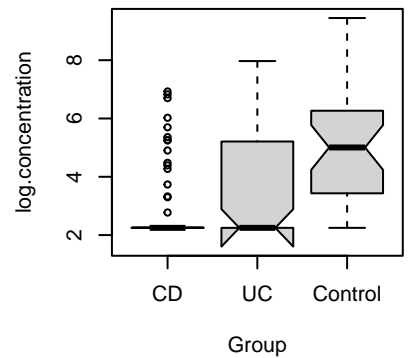
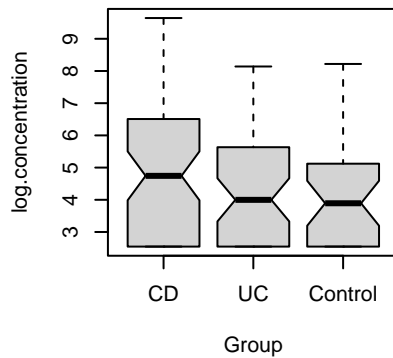
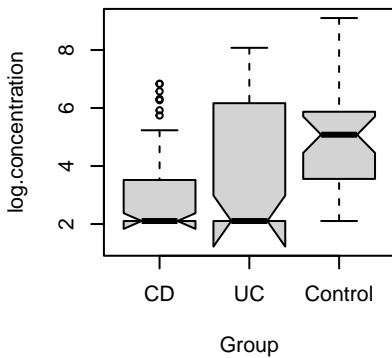
class.Phosphatidylethanolamines.1class.Phosphatidylethanolamines.1class.Phosphatidylethanolamines.2



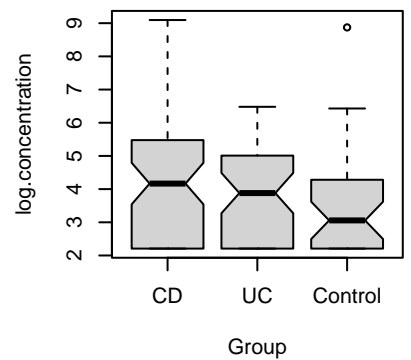
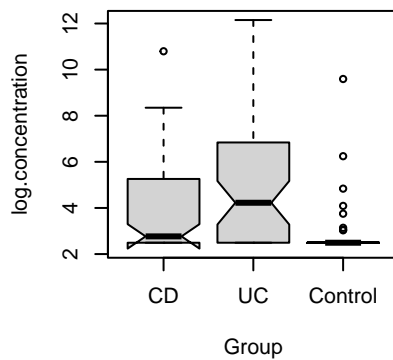
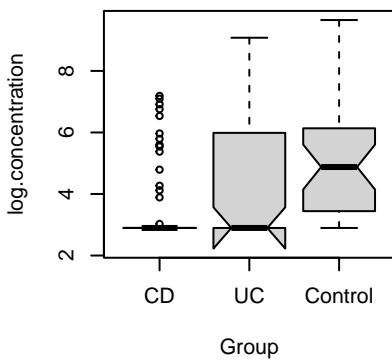
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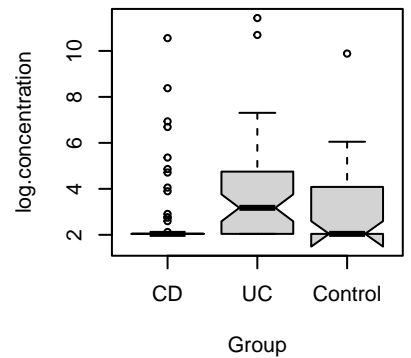
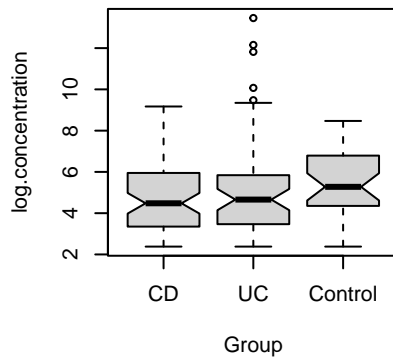
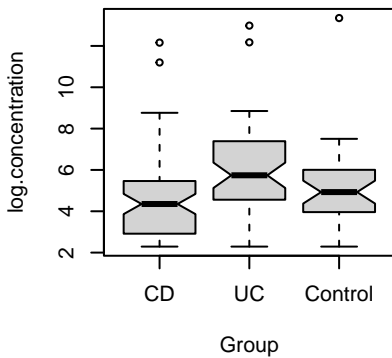
class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3



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

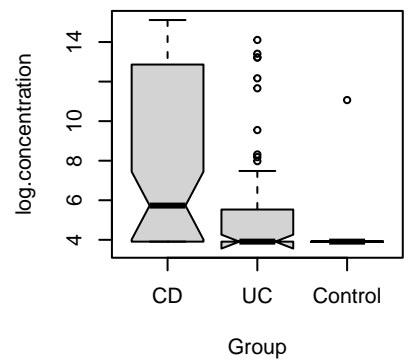
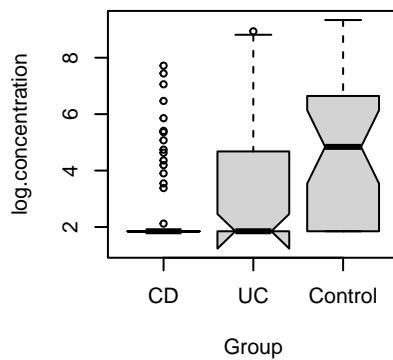
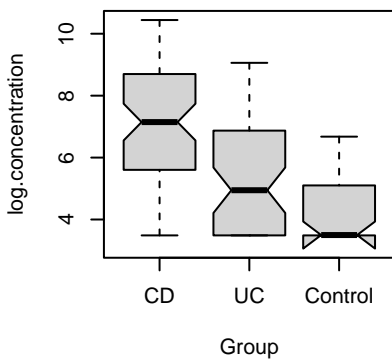


class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3class.Phosphatidylethanolamines.3



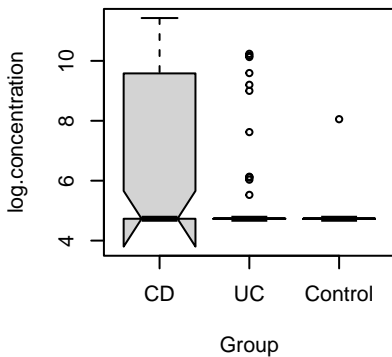
class.Phosphatidylglycerols ss.Phosphatidylinositol.4.5.bisphos

class.Phosphatidylinositols

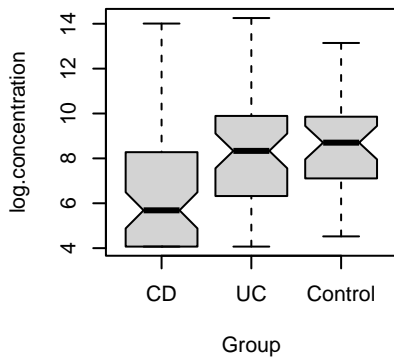




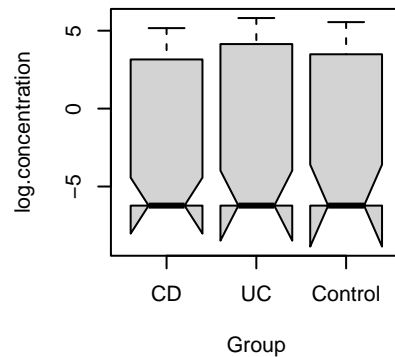
**class.Phosphatidylinositols.1227**



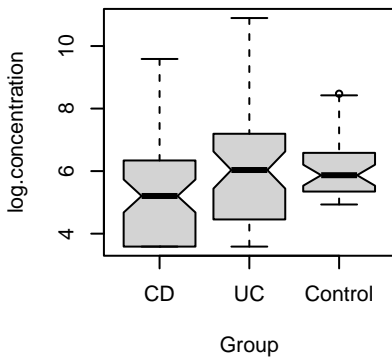
**class.Phosphatidylinositols.1241**



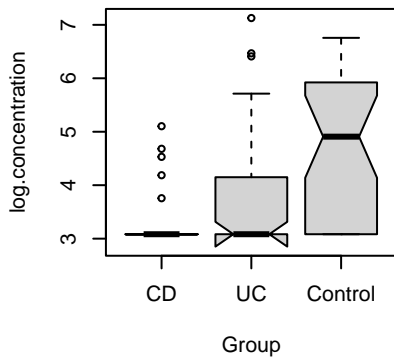
**class.Phosphatidylinositols.1244**



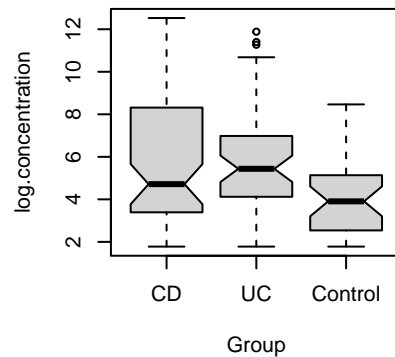
**class.Phosphatidylinositols.1246**



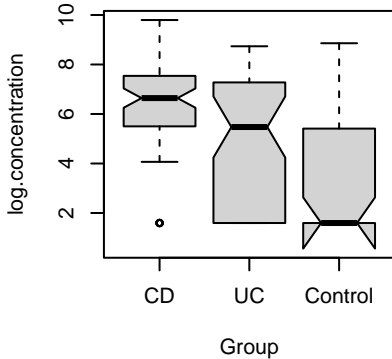
**class.Phosphatidylserines**



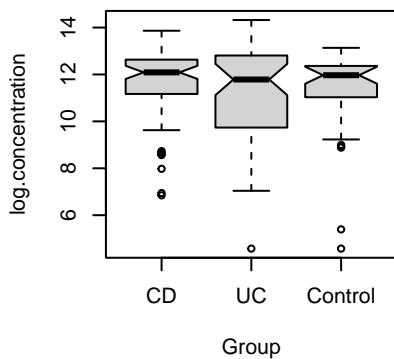
**class.Piperazines**



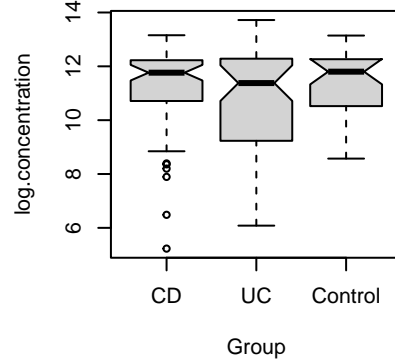
**class.Piperidines**



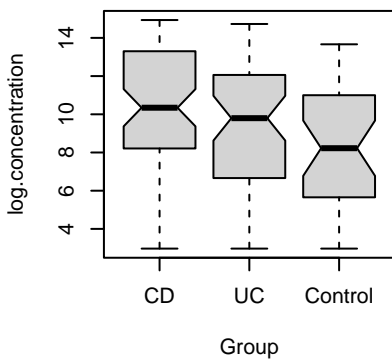
**class.Piperidines.2109**



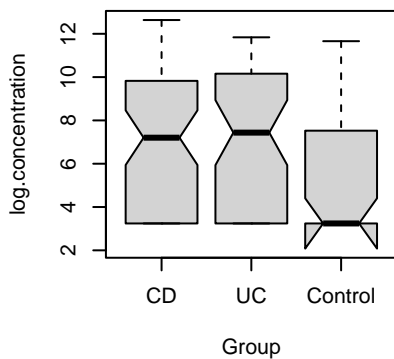
**class.Piperidines.2110**



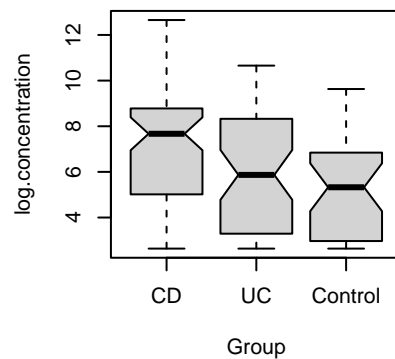
**class.Piperidines.2111**



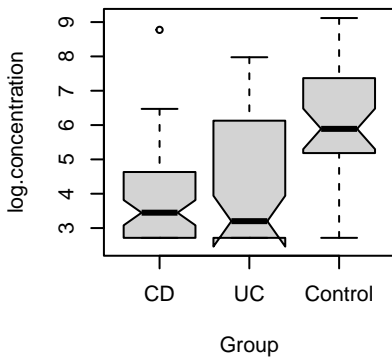
**class.Piperidines.2114**



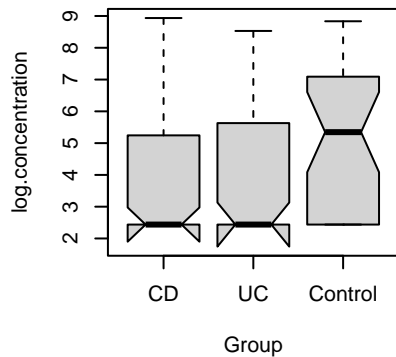
**class.Piperidines.2125**



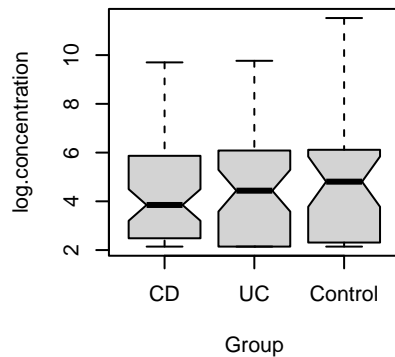
**class.Piperidines.2260**



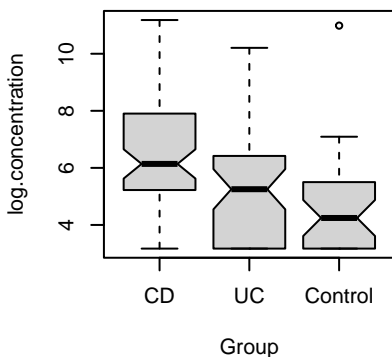
**class.Piperidines.2304**



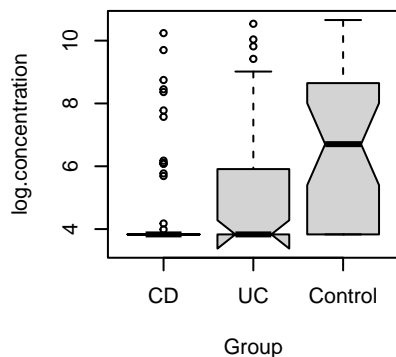
**class.Piperidines.2779**



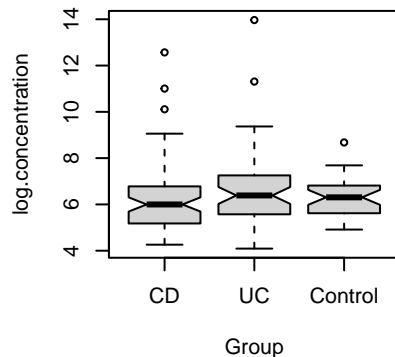
**class.Piperidines.808**



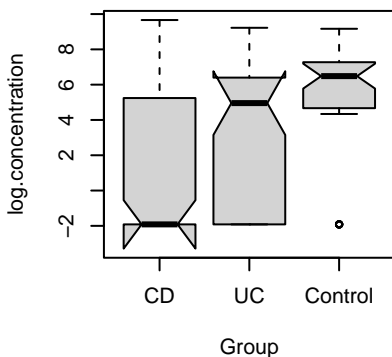
**class.Polyethylene.glycols**



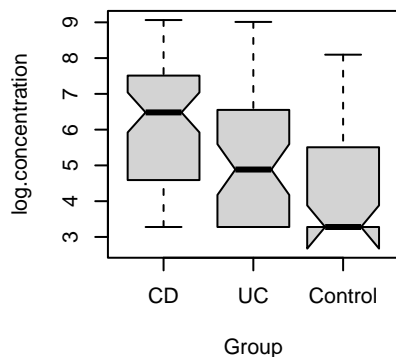
**class.Polyethylene.glycols.2612**



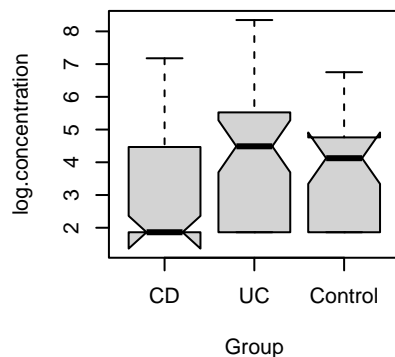
**class.Polyprenols**



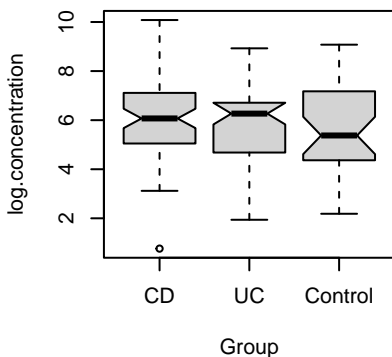
**class.Polyprenyl.diphosphates**



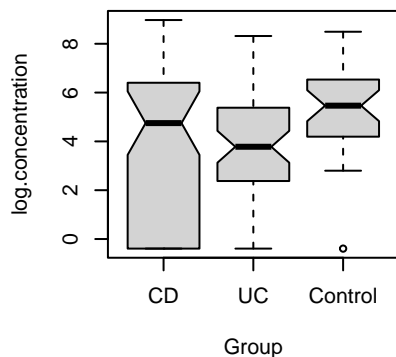
**class.Polyprenylphenols**



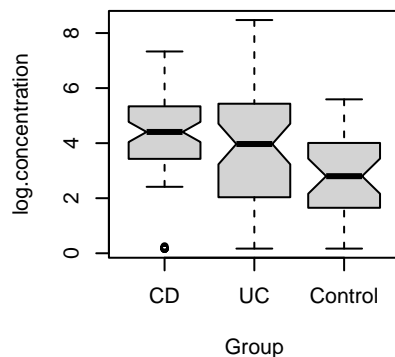
**class.Proline.and.derivatives**



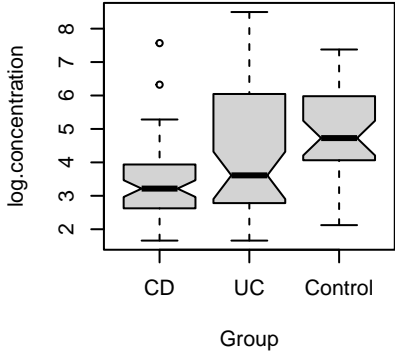
**class.Proline.and.derivatives.135**



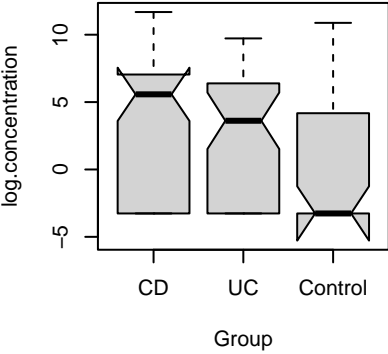
**class.Proline.and.derivatives.161**



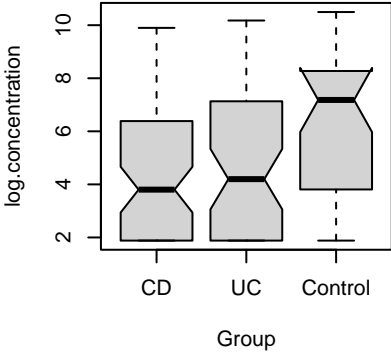
class.Proline.and.derivatives.174



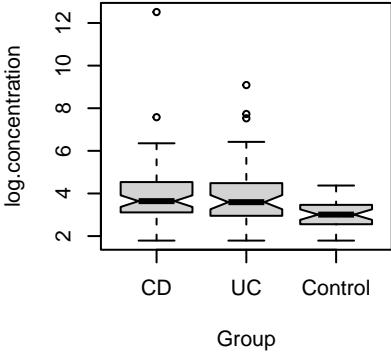
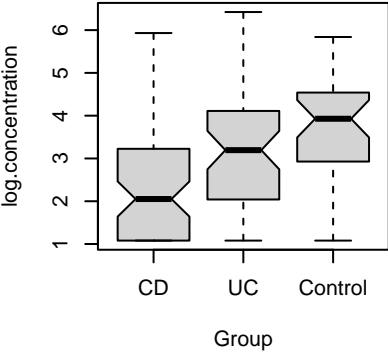
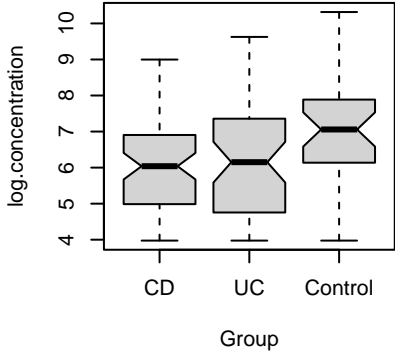
class.Proline.and.derivatives.217



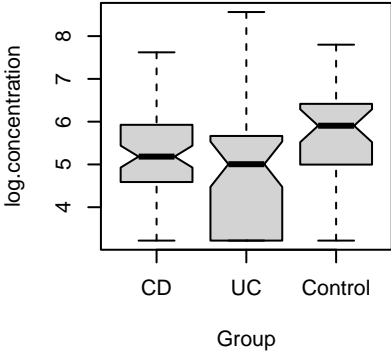
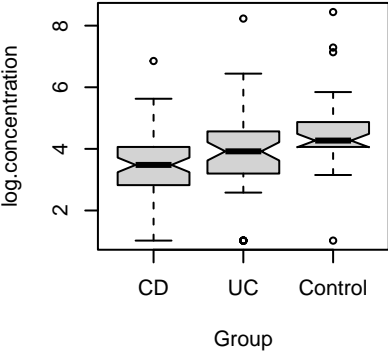
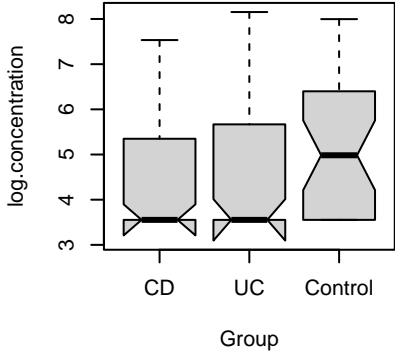
class.Proline.and.derivatives.217



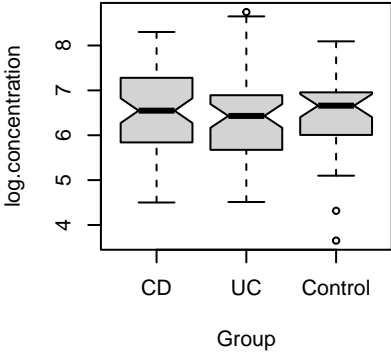
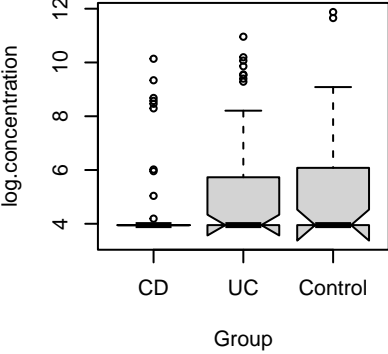
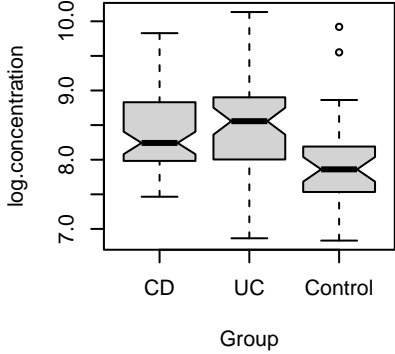
ss.Prostaglandins.and.related.compoProstaglandins.and.related.compoProstaglandins.and.related.compo



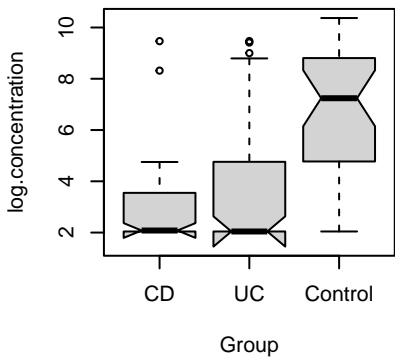
.Prostaglandins.and.related.compoProstaglandins.and.related.compoProstaglandins.and.related.compo



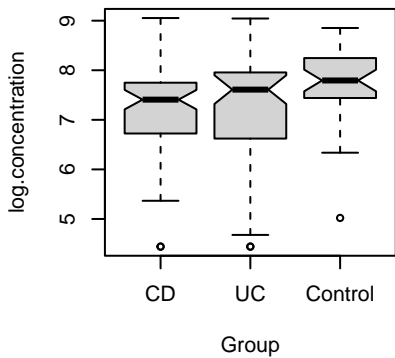
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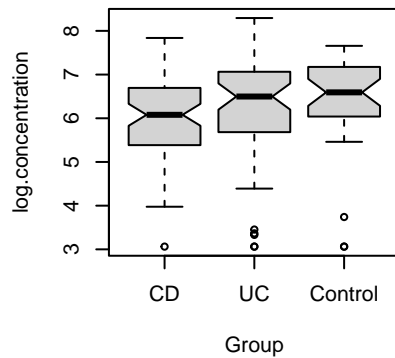
**class.Pteridines.and.derivatives**



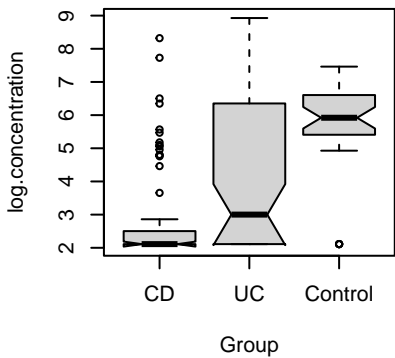
**class.Pteridines.and.derivatives.22**



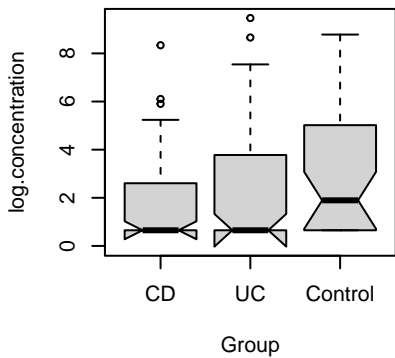
**class.Pteridines.and.derivatives.27**



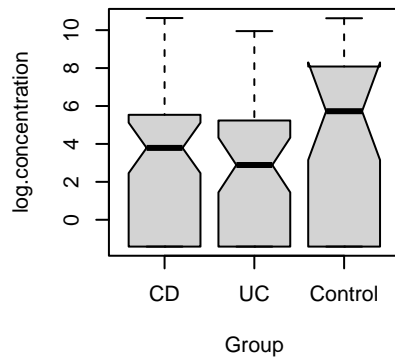
**class.Purine.2..3..dideoxyribonucleo:**



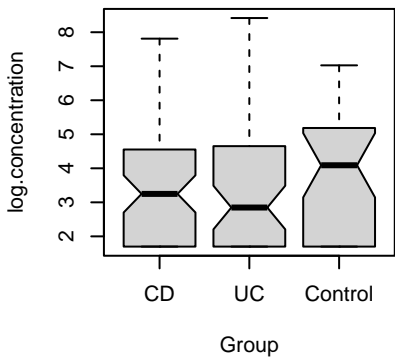
**class.Purine.nucleosides**



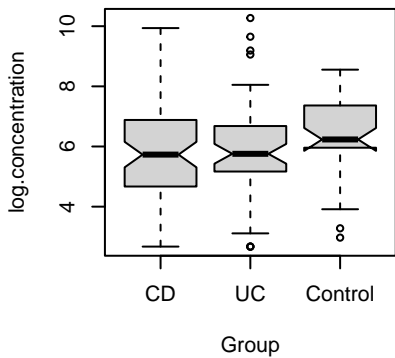
**class.Purine.nucleosides.1718**



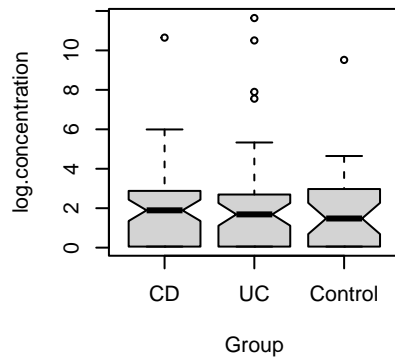
**class.Purine.nucleosides.2552**



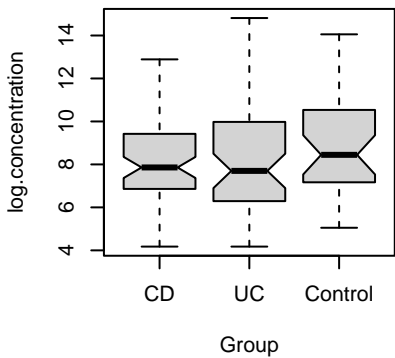
**class.Purine.nucleosides.2649**



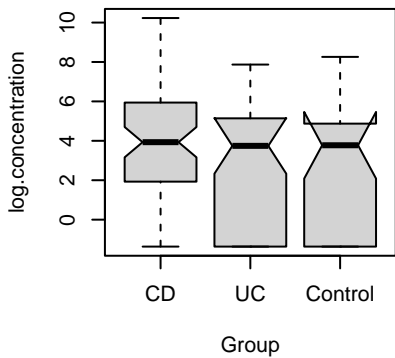
**class.Purines.and.purine.derivativ**



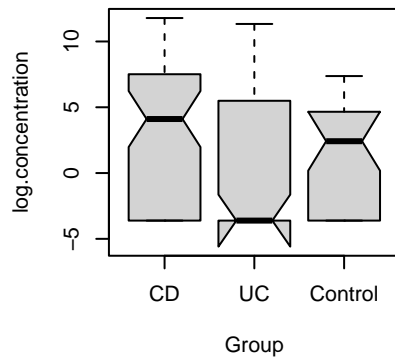
**class.Purines.and.purine.derivatives**



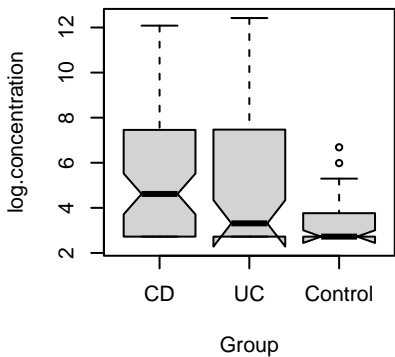
**class.Pyranones.and.derivatives**



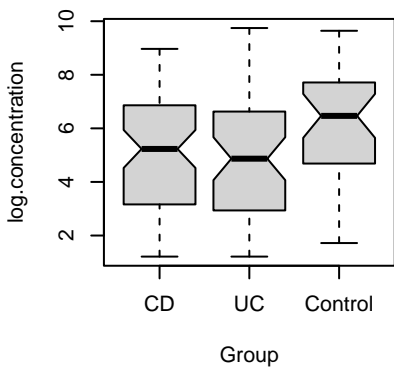
**class.Pyranones.and.derivatives.2**



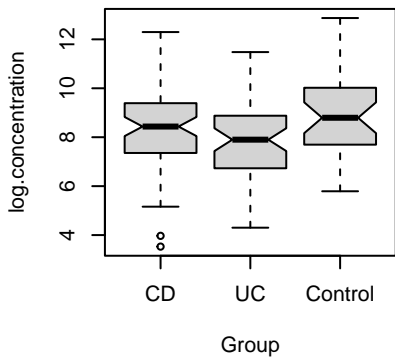
**class.Pyrans**



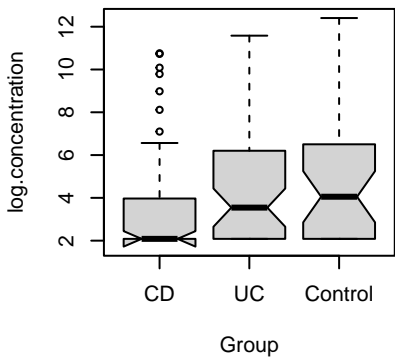
**class.Pyrans.1452**



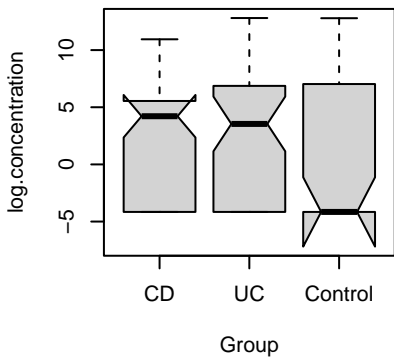
**class.Pyrans.1453**



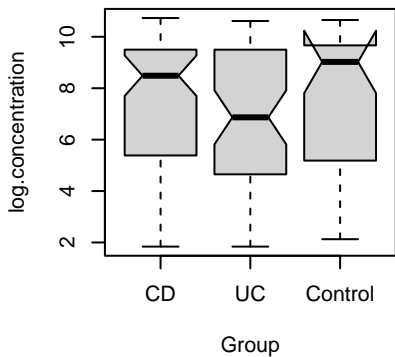
**class.Pyrans.2805**



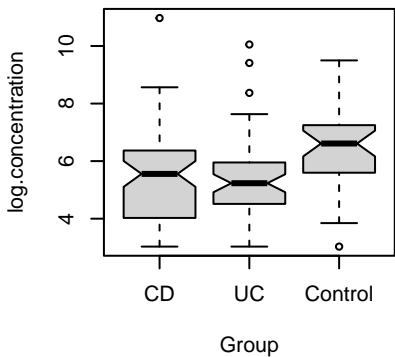
**class.Pyrans.841**



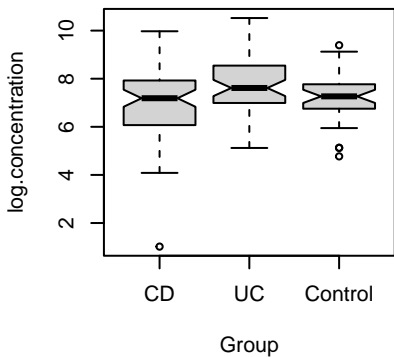
**class.Pyrazines**



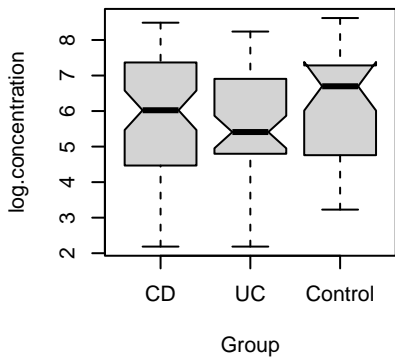
**class.Pyrazines.2138**



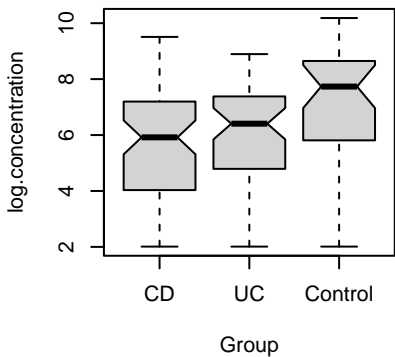
**class.Pyrazines.2233**



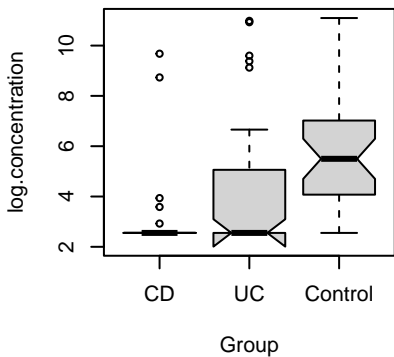
**class.Pyrenes**



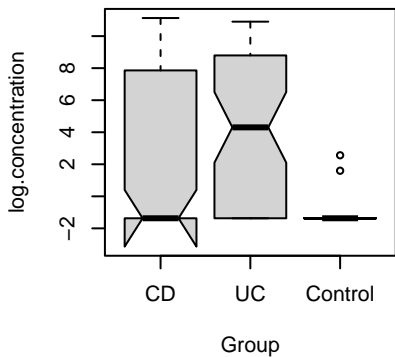
**ss.Pyridinecarboxylic.acids.and.der**



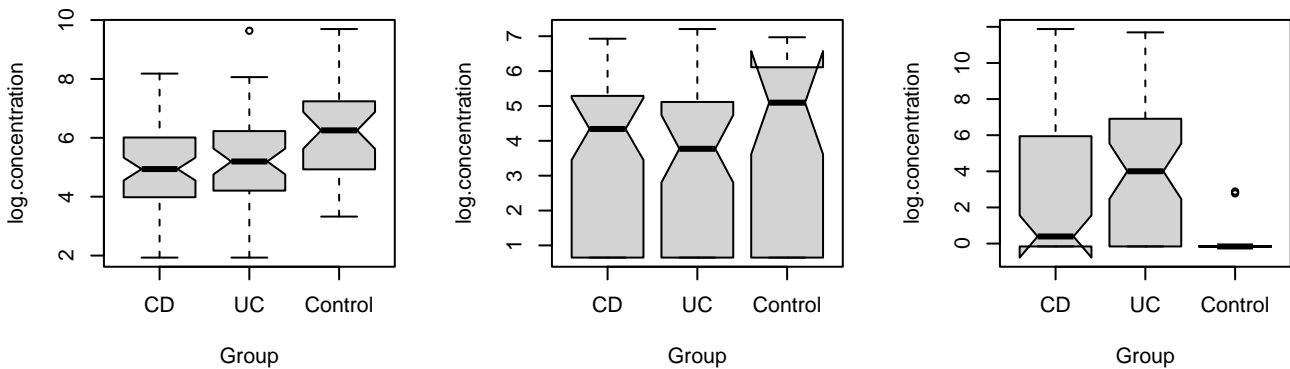
**class.Pyridines.and.derivatives**



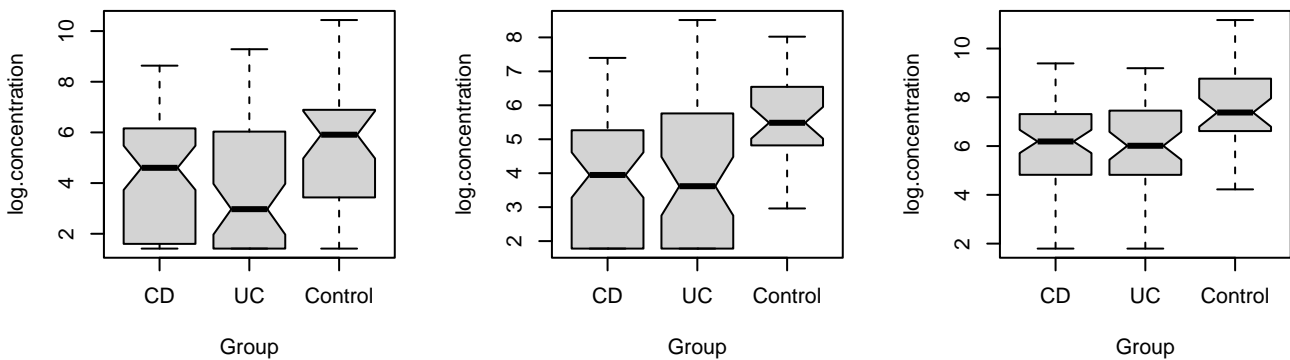
**class.Pyridines.and.derivatives.13**



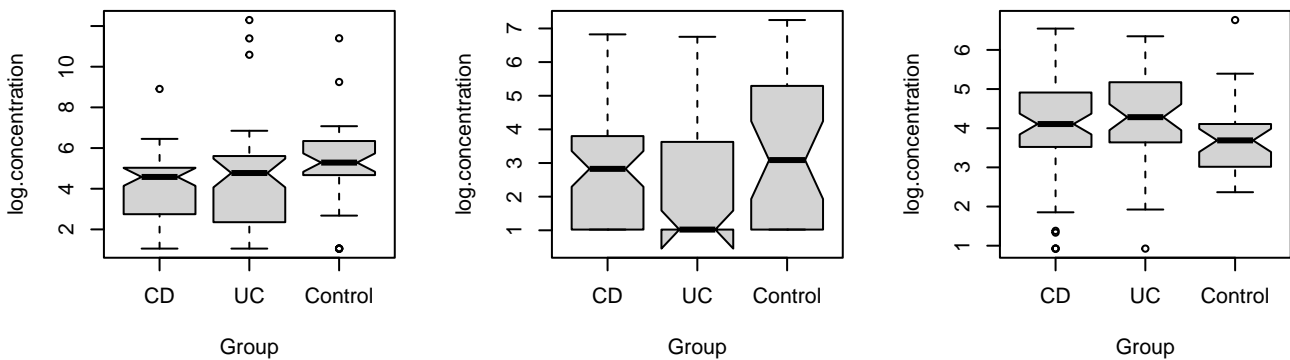
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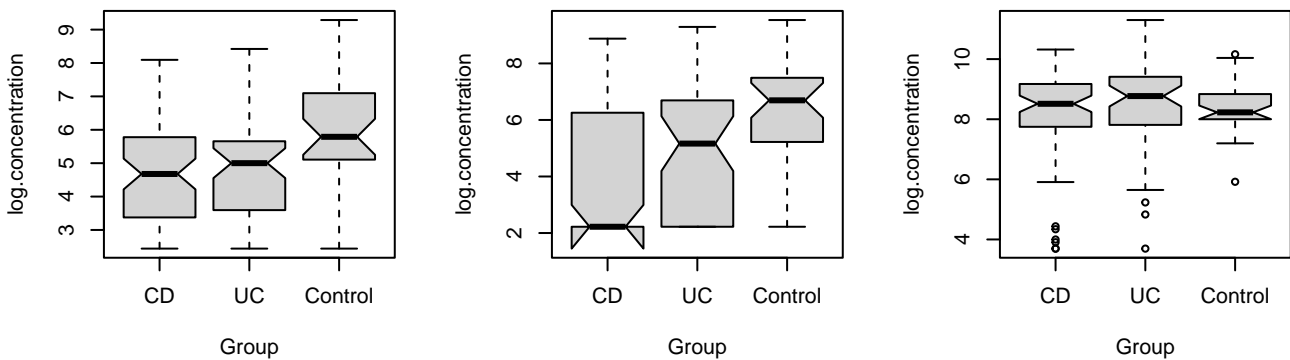
class.Pyridines.and.derivatives.14 class.Pyridines.and.derivatives.14 class.Pyridines.and.derivatives.14



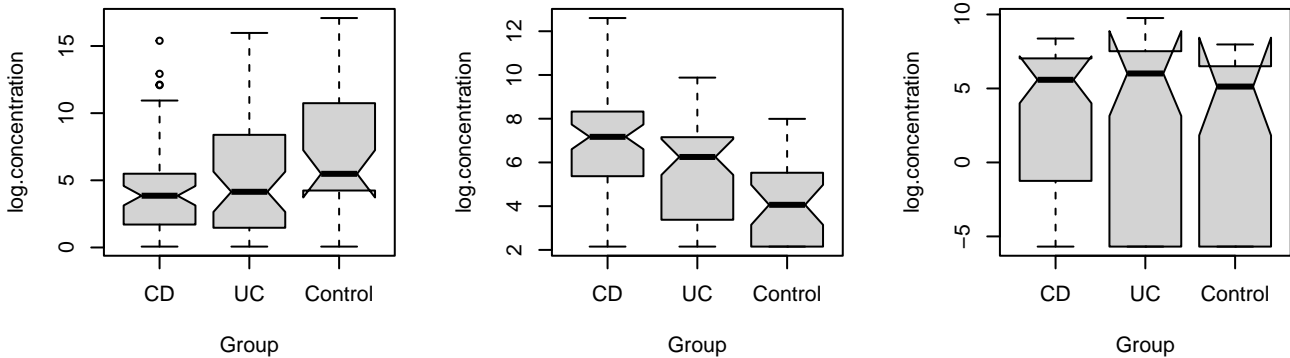
class.Pyridines.and.derivatives.14 class.Pyridines.and.derivatives.16 class.Pyridines.and.derivatives.19



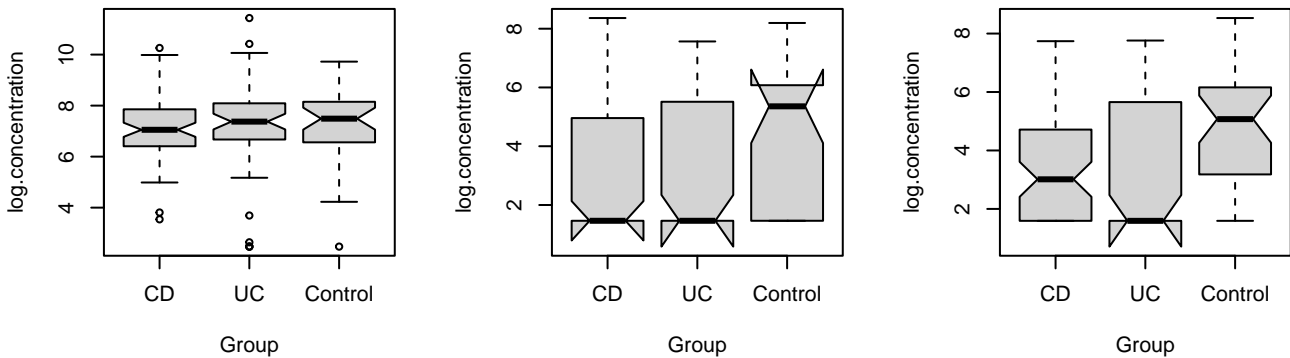
class.Pyridines.and.derivatives.19 class.Pyridines.and.derivatives.21 class.Pyridines.and.derivatives.21



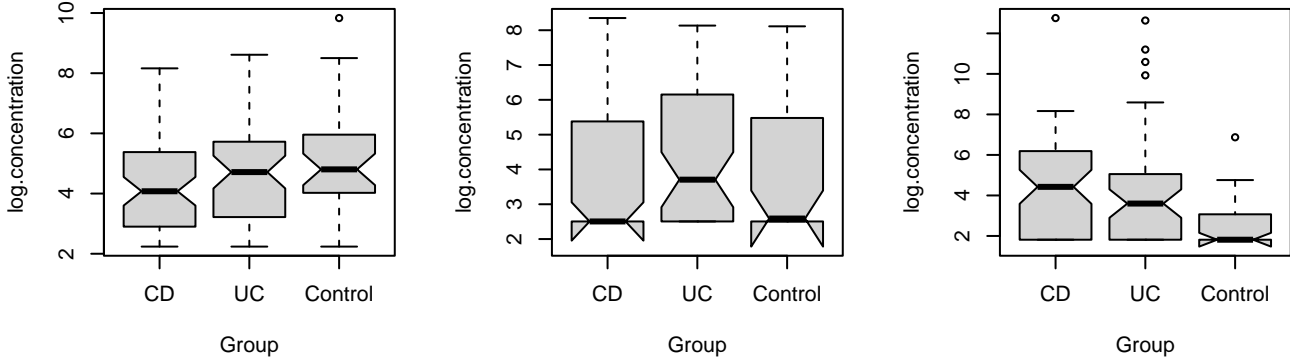
class.Pyridines.and.derivatives.21 class.Pyridines.and.derivatives.22 class.Pyridines.and.derivatives.22



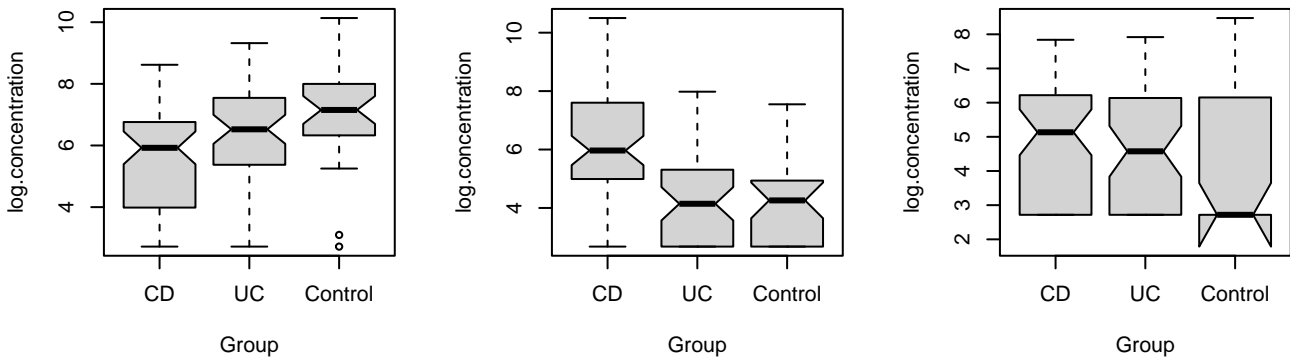
class.Pyridines.and.derivatives.23 class.Pyridines.and.derivatives.23 class.Pyridines.and.derivatives.24



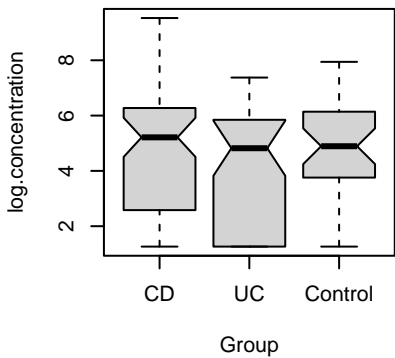
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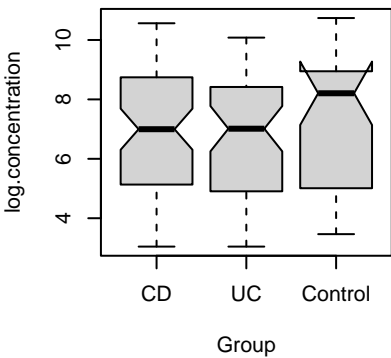
class.Pyridines.and.derivatives.27 class.Pyridines.and.derivatives.30 class.Pyridopyrimidines



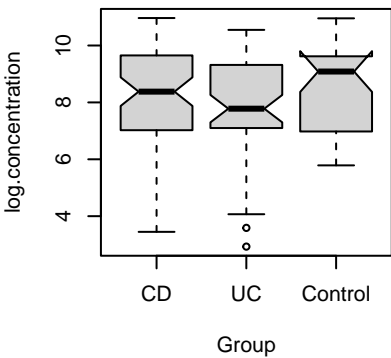
**class.Pyrimidine.nucleosides**



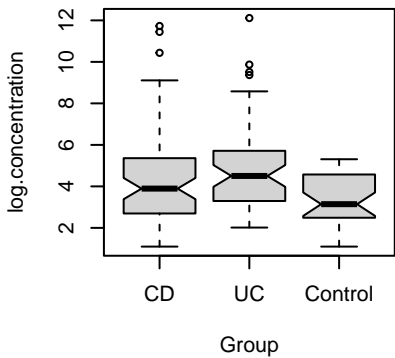
**class.Pyrimidine.nucleosides.160**



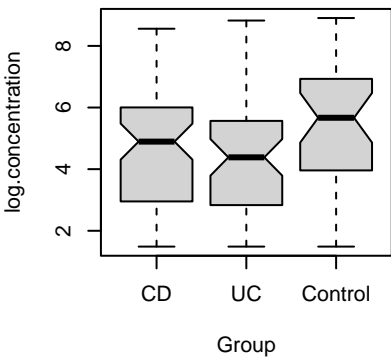
**class.Pyrimidine.nucleosides.165**



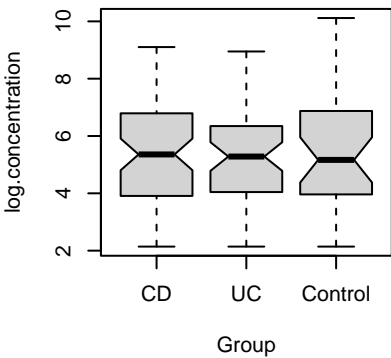
**class.Pyrimidine.nucleosides.169**



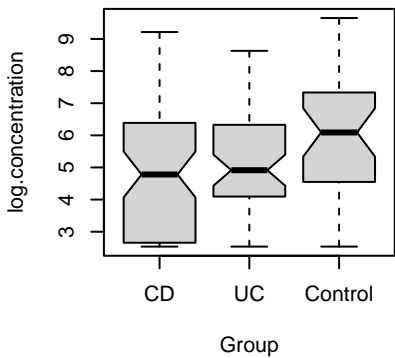
**class.Pyrimidine.nucleosides.169**



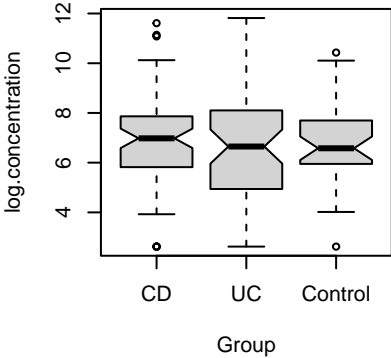
**class.Pyrimidine.nucleosides.238**



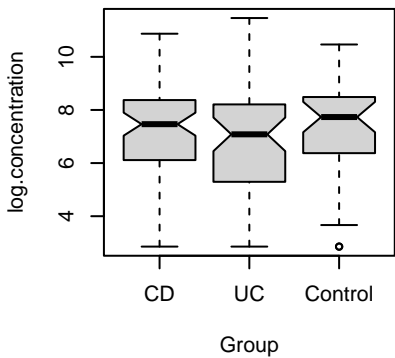
**ss.Pyrimidines.and.pyrimidine.derivPyrimidines.and.pyrimidine.derivat**



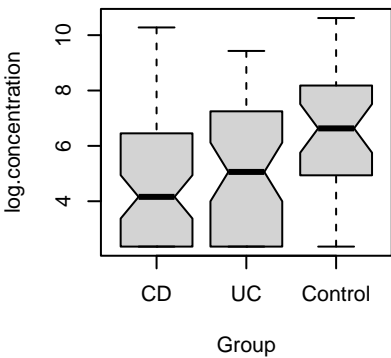
**class.Pyrroles**



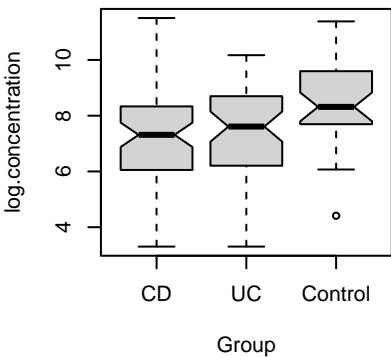
**class.Pyrroles.1342**



**class.Pyrroles.2168**

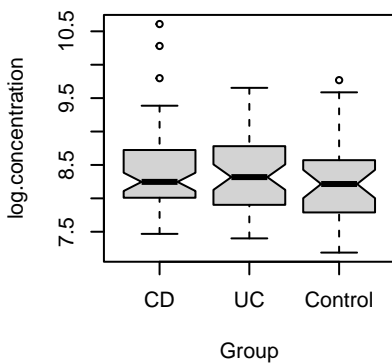


**class.Pyrroles.2169**

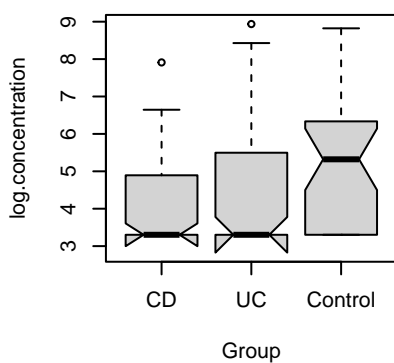




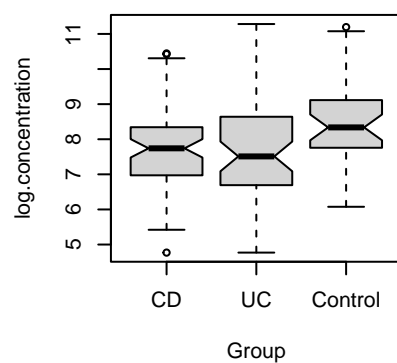
**class.Pyrrolidines**



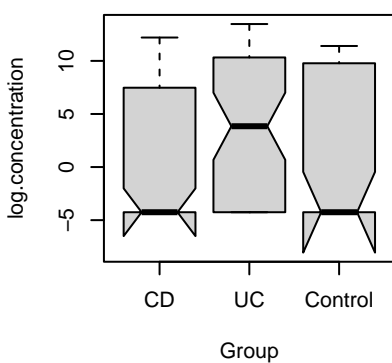
**class.Pyrrolidines.1018**



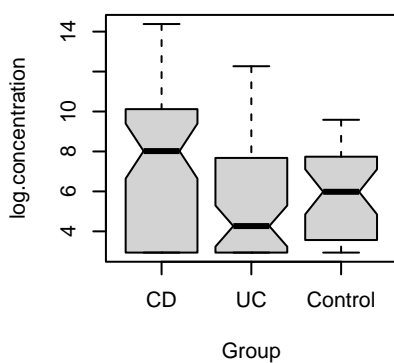
**class.Pyrrolidines.1521**



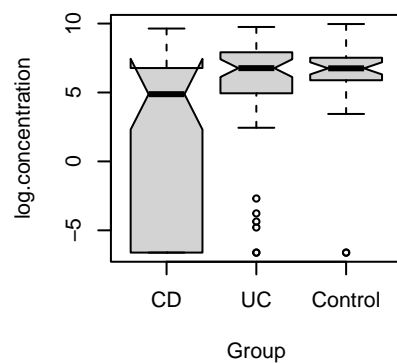
**class.Pyrrolidines.2124**



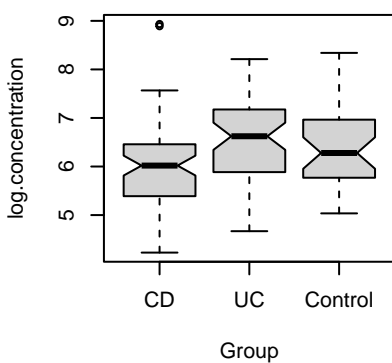
**class.Pyrrolidines.2130**



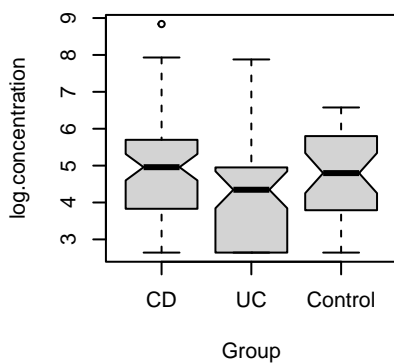
**class.Pyrrolidines.2357**



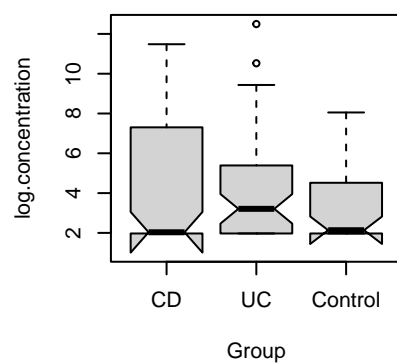
**class.Pyrrolidines.2681**



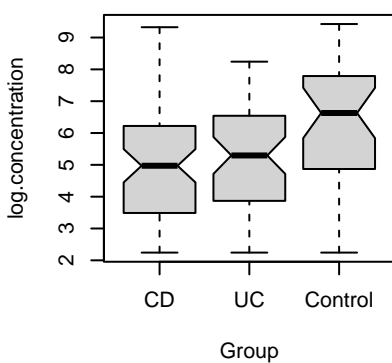
**class.Pyrrolidines.2682**



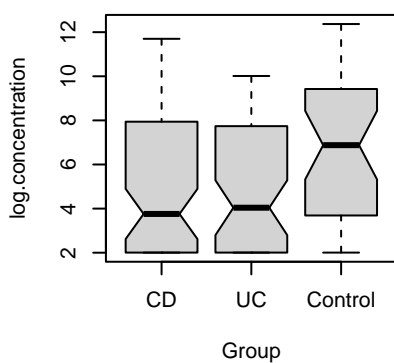
**class.Pyrrolizines**



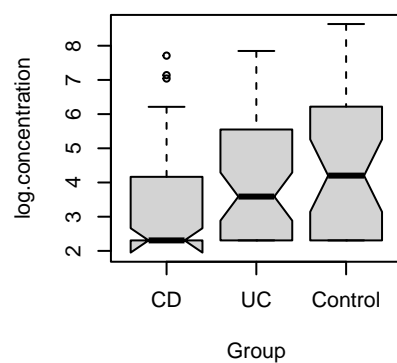
**class.Pyrrolizines.2198**



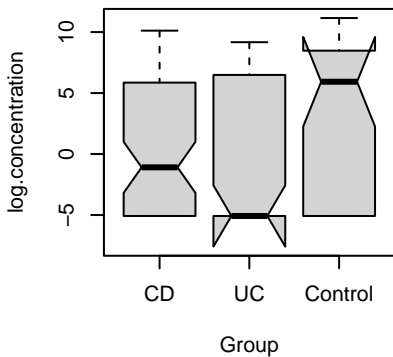
**class.Pyrrolizines.2199**



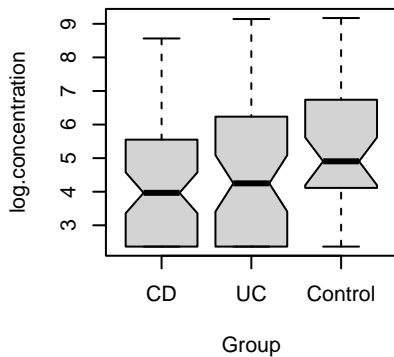
**class.Pyrrolizines.2360**



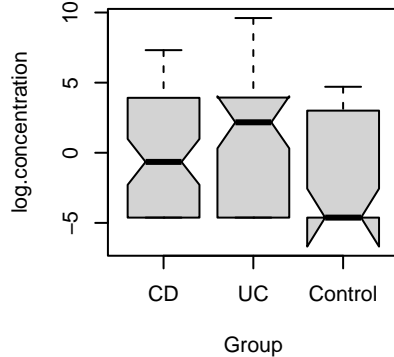
**class.Pyrrolizines.2361**



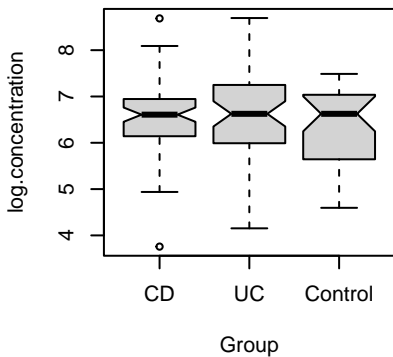
**class.Pyrrolopyridines**



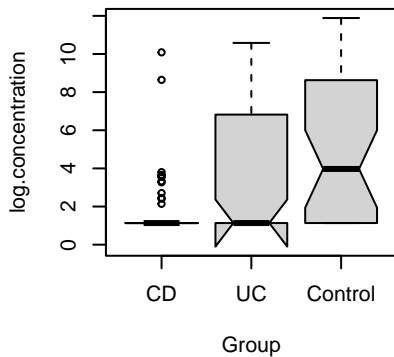
**class.Pyrroloquinolines**



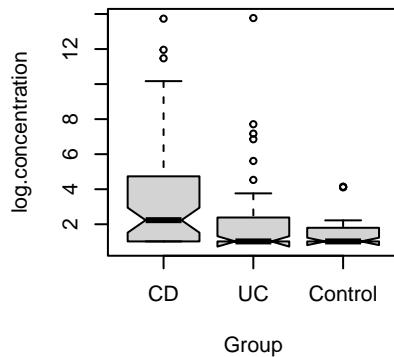
**class.Quassinoids**



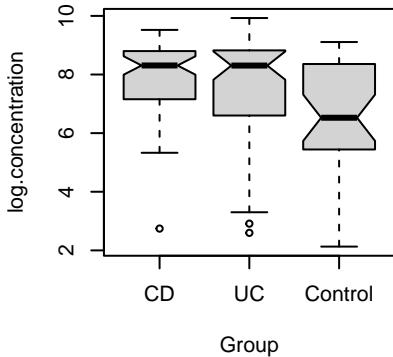
**class.Quaternary.ammonium.salt**



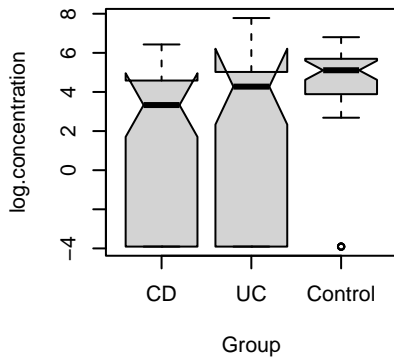
**class.Quinic.acids.and.derivative**



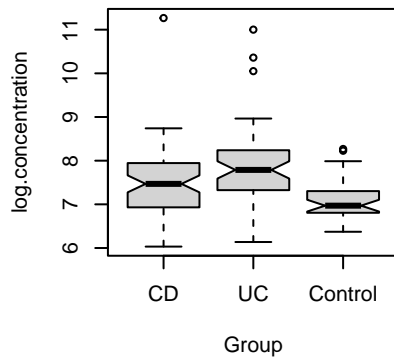
**class.Quinic.acids.and.derivatives.1**



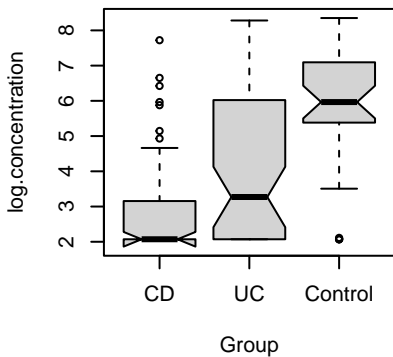
**class.Quinoline.carboxylic.acids**



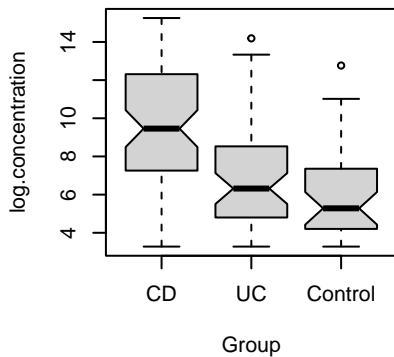
**class.Quinolines.and.derivatives**



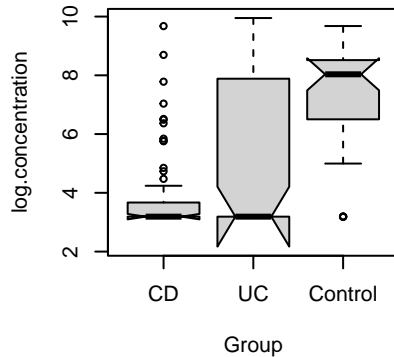
**class.Quinolines.and.derivatives.1**



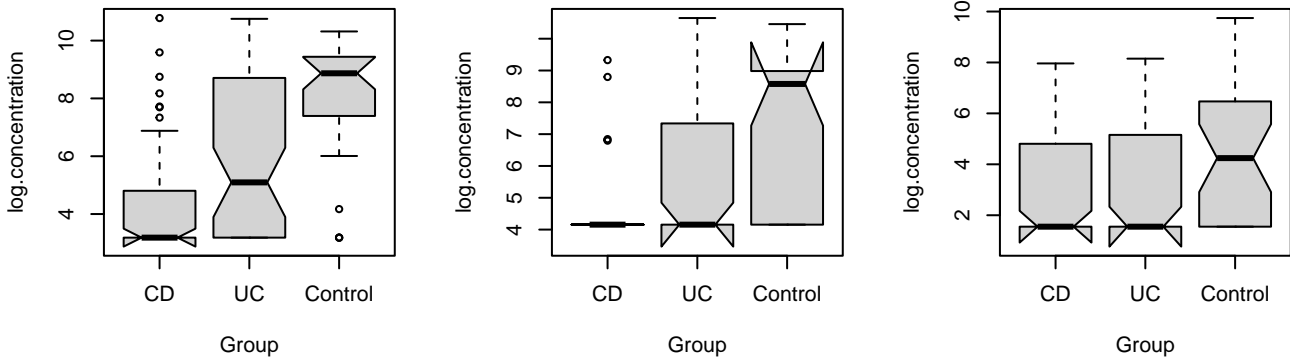
**class.Quinolines.and.derivatives.2**



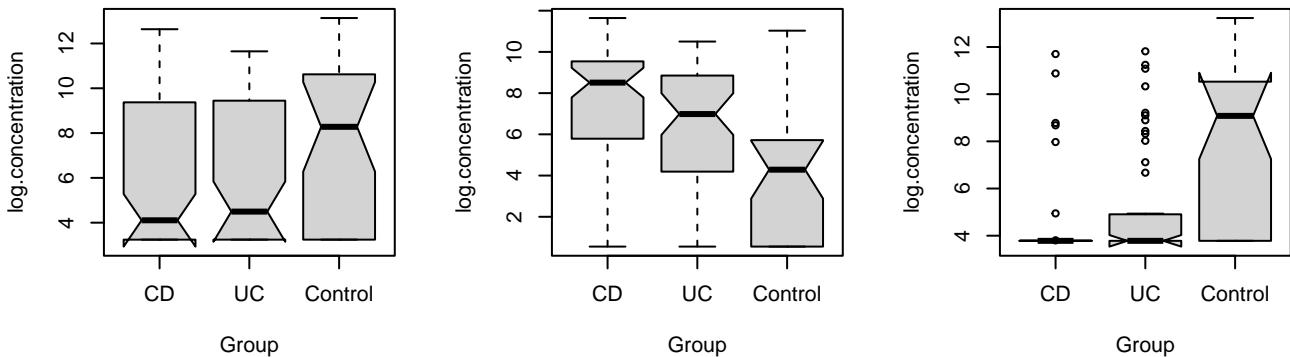
**class.Quinolines.and.derivatives.2**



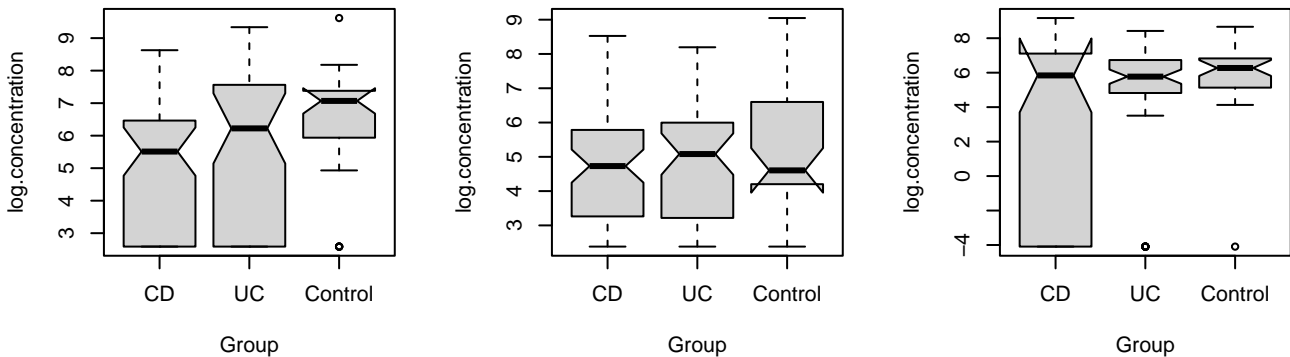
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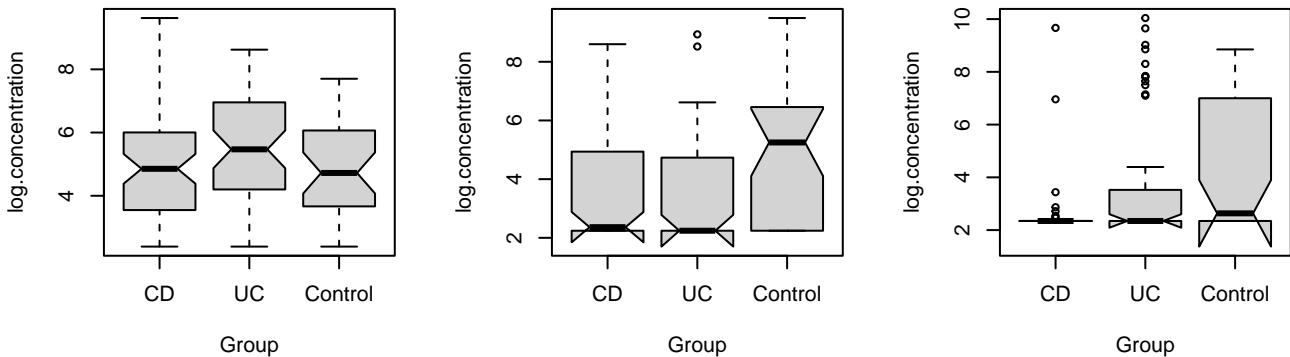
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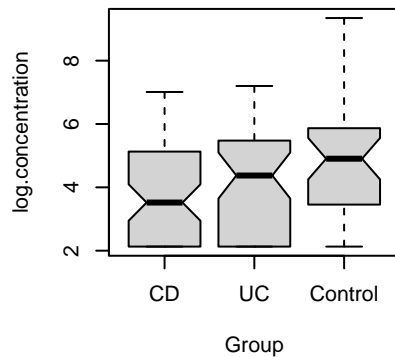
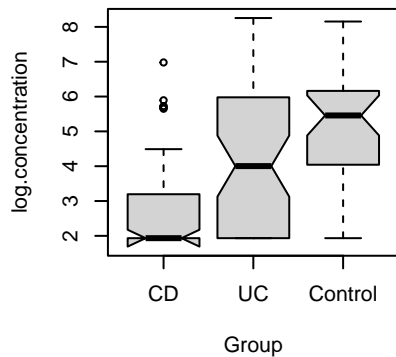
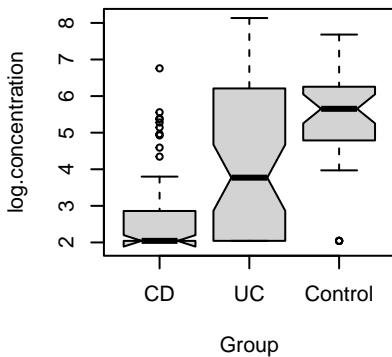
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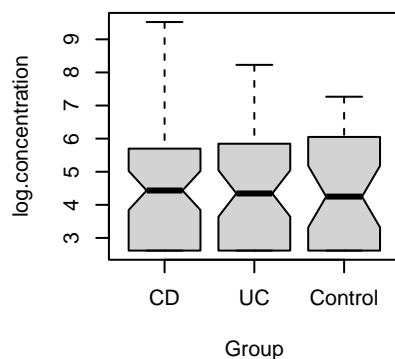
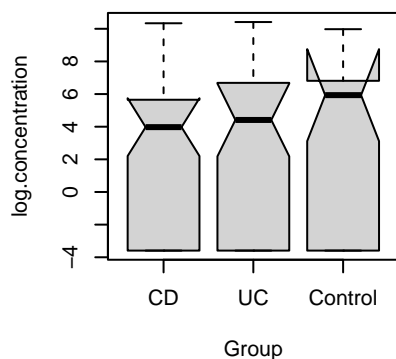
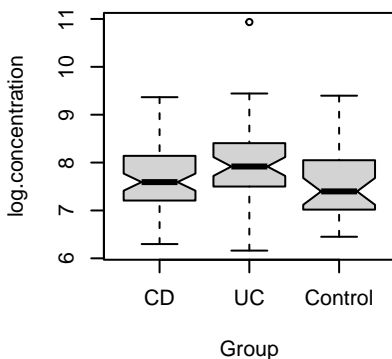
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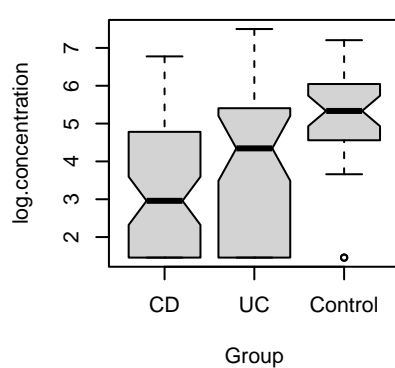
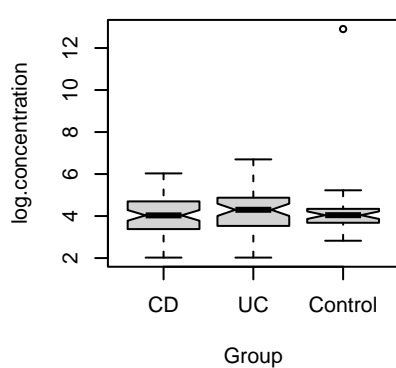
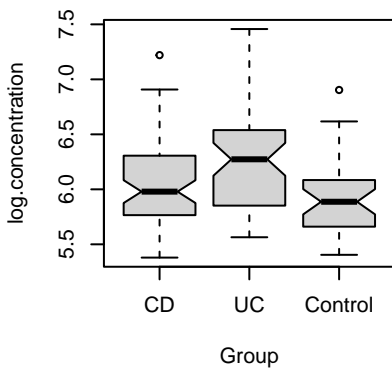
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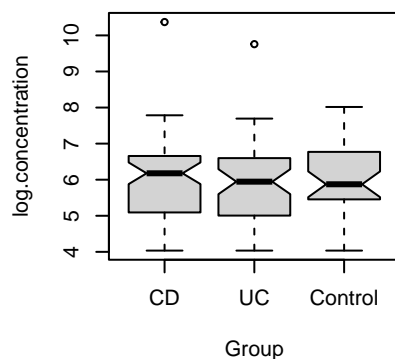
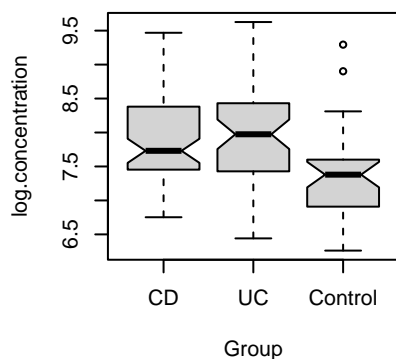
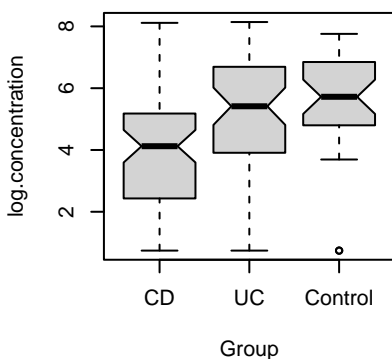
class.Quinone.and.hydroquinone.lipss.Quinone.and.hydroquinone.lipidss.Quinone.and.hydroquinone.lipid



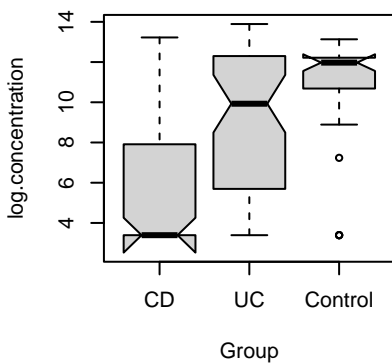
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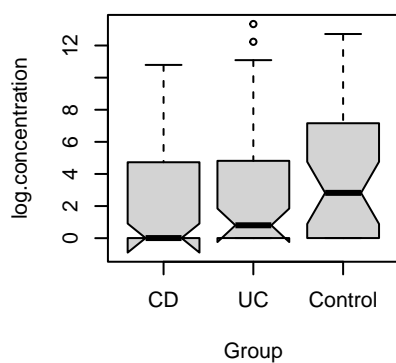
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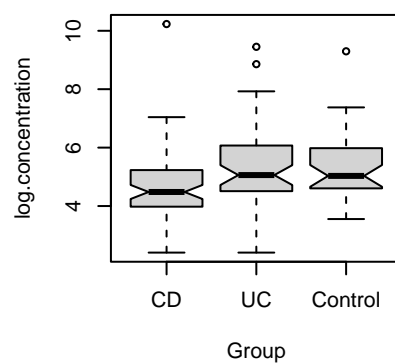
**class.Retinoids**



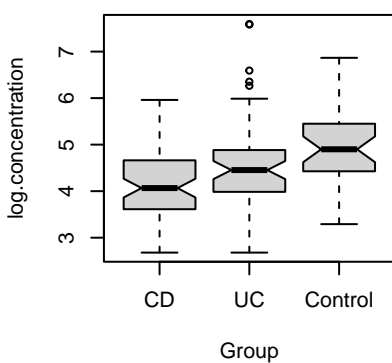
**class.Retinoids.1911**



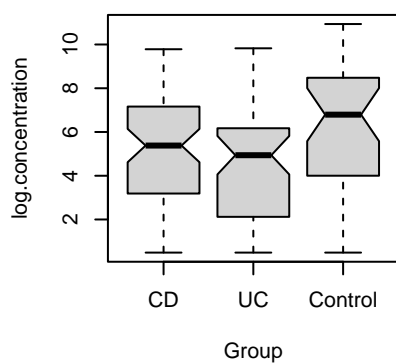
**class.Retinoids.2656**



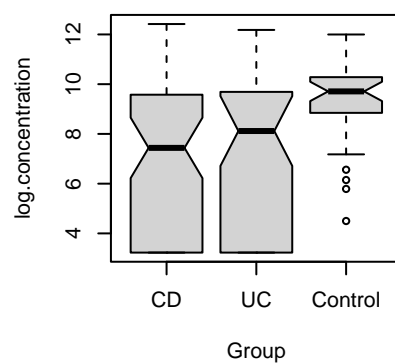
**class.Retinoids.2695**



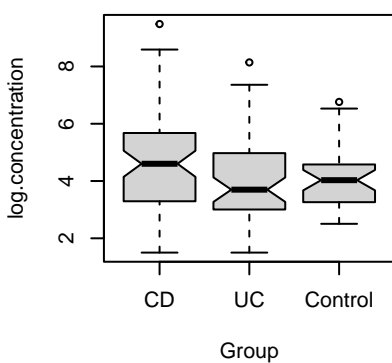
**class.Rotenoids**



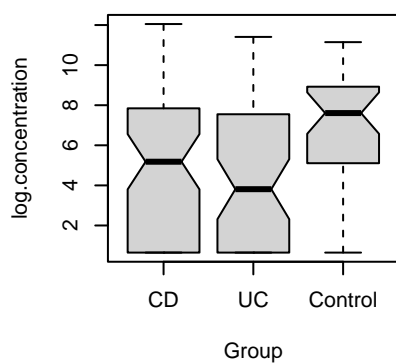
**class.Salicylic.acids**



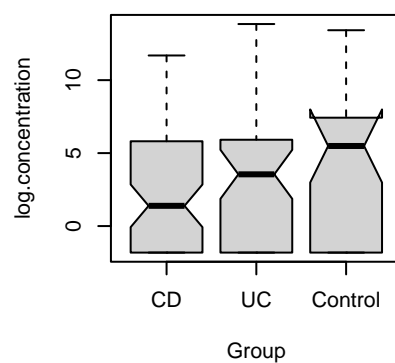
**class.Salicylic.acids.1408**



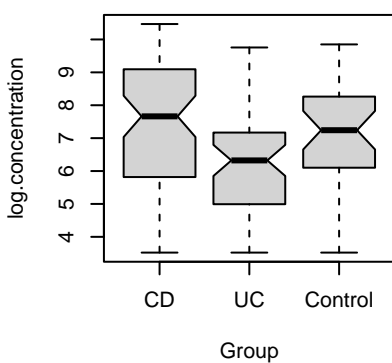
**class.Salicylic.acids.1949**



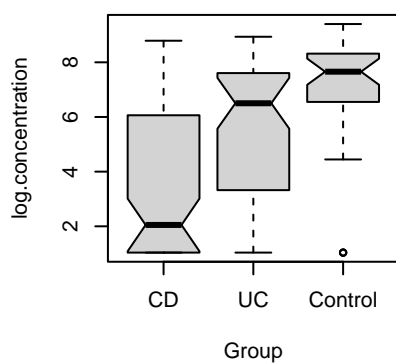
**class.Salicylic.acids.1950**



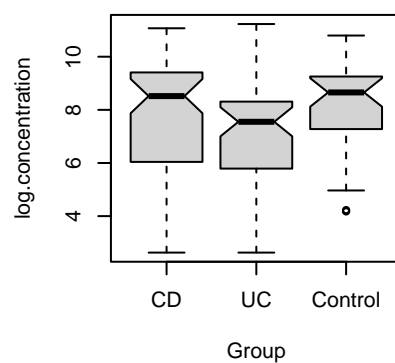
**class.Salicylic.acids.2820**



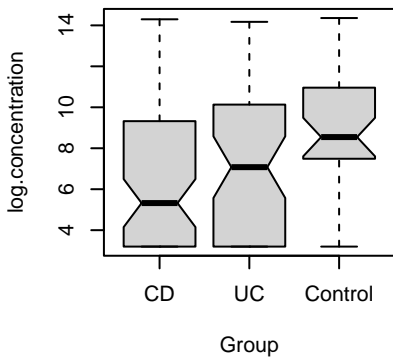
**class.Salicylic.acids.2821**



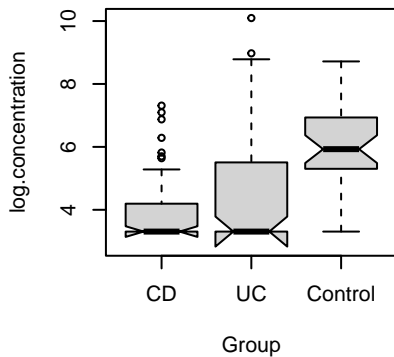
**class.Salicylic.acids.2822**



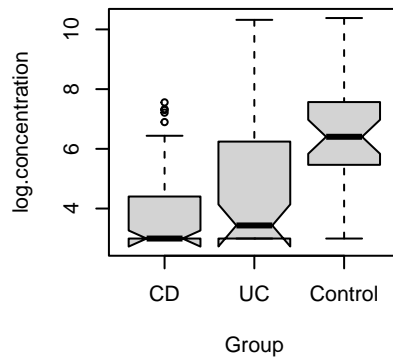
**class.Salicylic.acids.285**



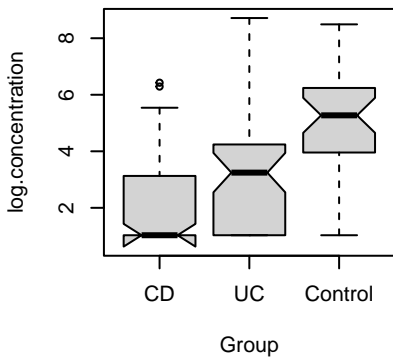
**class.Secondary.alcohols**



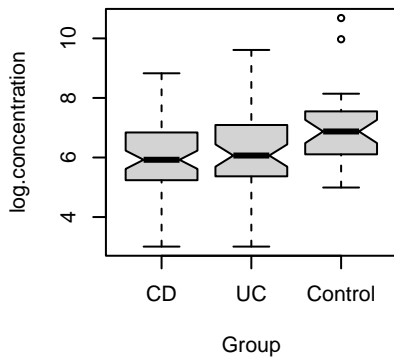
**class.Secondary.alcohols.127**



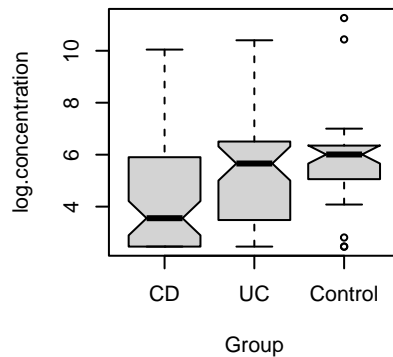
**class.Secondary.alcohols.1802**



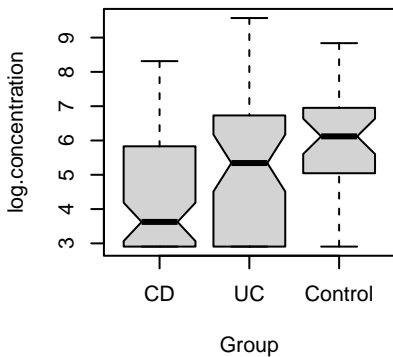
**class.Secondary.alcohols.1881**



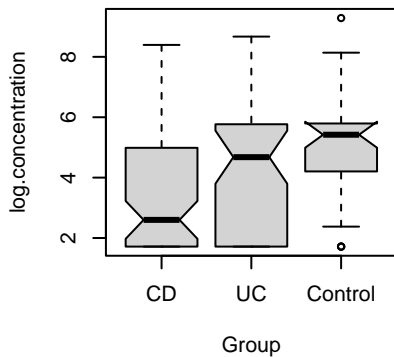
**class.Secondary.alcohols.210**



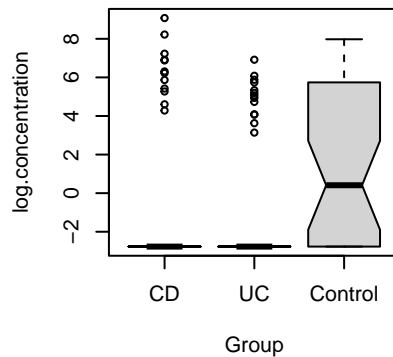
**class.Secondary.alcohols.211**



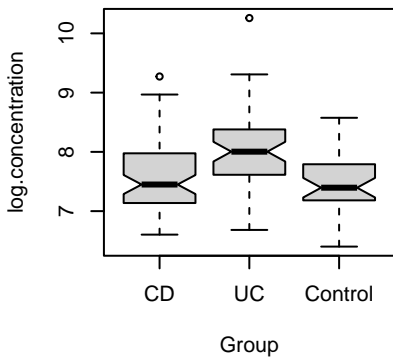
**class.Secondary.alcohols.2740**



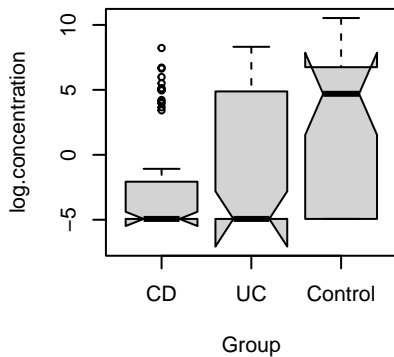
**class.Sesquiterpenoids**



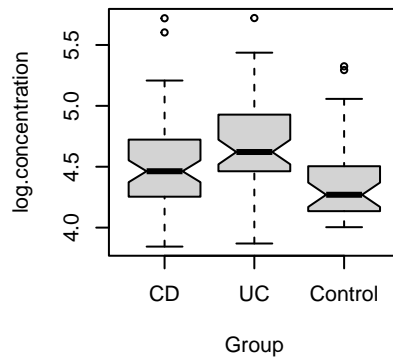
**class.Sesquiterpenoids**



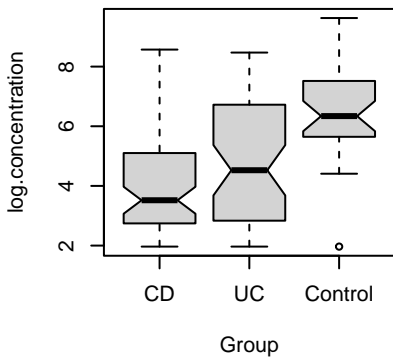
**class.Sesquiterpenoids.1009**



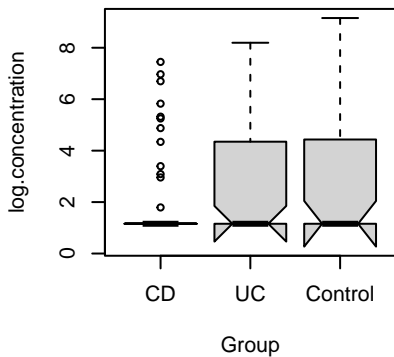
**class.Sesquiterpenoids.1587**



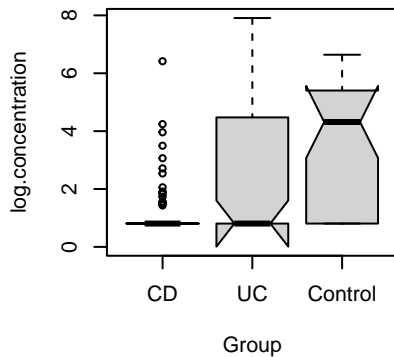
**class.Sesquiterpenoids.1730**



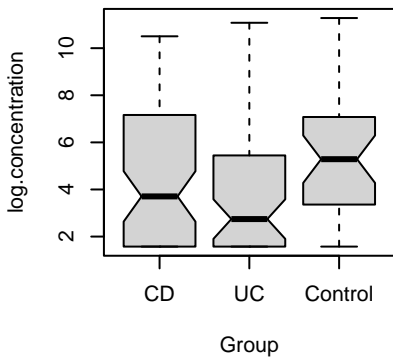
**class.Sesquiterpenoids.1756**



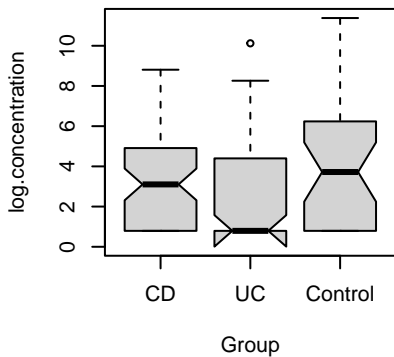
**class.Sesquiterpenoids.1937**



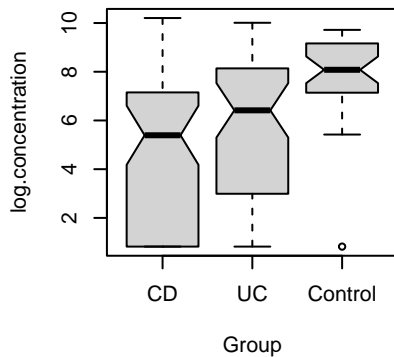
**class.Sesquiterpenoids.1938**



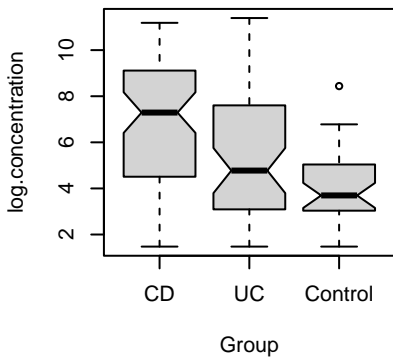
**class.Sesquiterpenoids.1956**



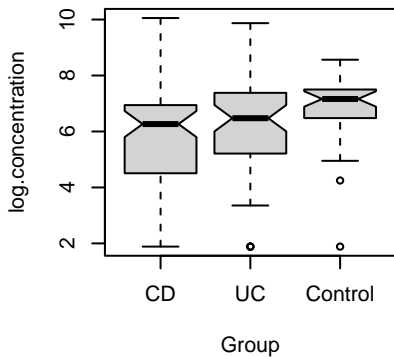
**class.Sesquiterpenoids.1971**



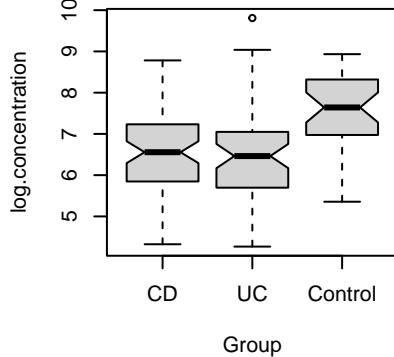
**class.Sesquiterpenoids.2056**



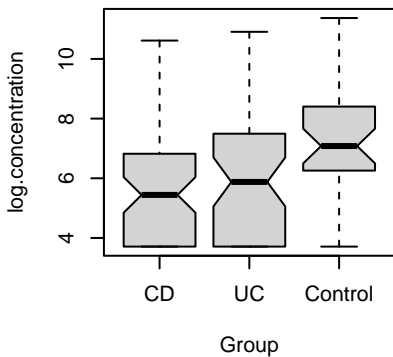
**class.Sesquiterpenoids.2070**



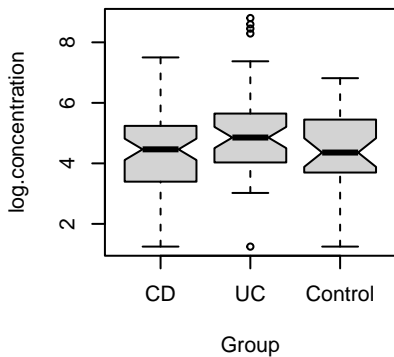
**class.Sesquiterpenoids.2362**



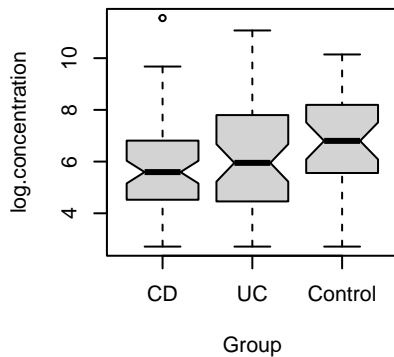
**class.Sesquiterpenoids.240**



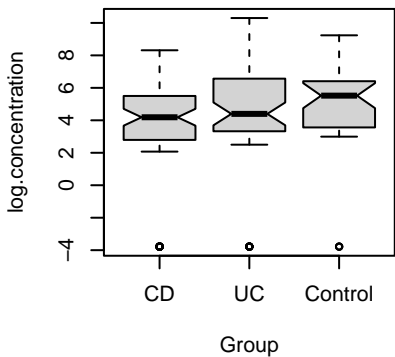
**class.Sesquiterpenoids.2402**



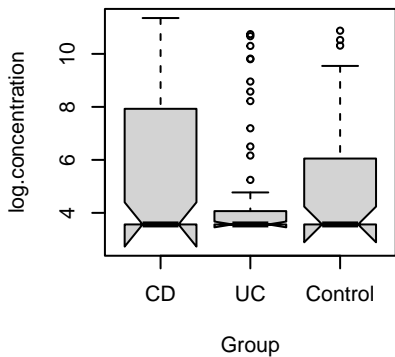
**class.Sesquiterpenoids.2564**



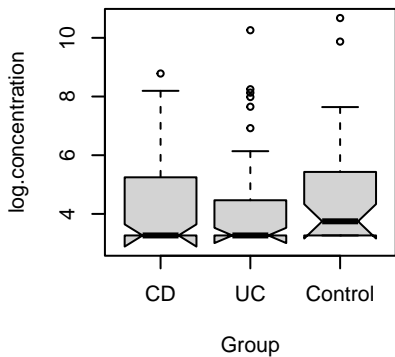
**class.Sesquiterpenoids.2565**



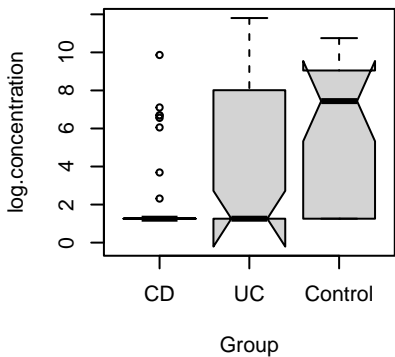
**class.Sesquiterpenoids.261**



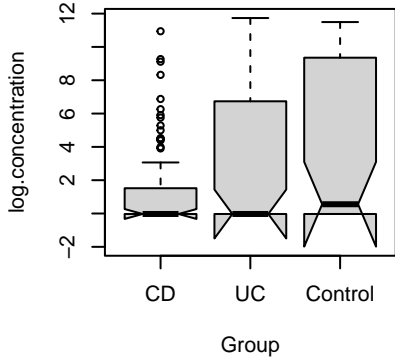
**class.Sesquiterpenoids.262**



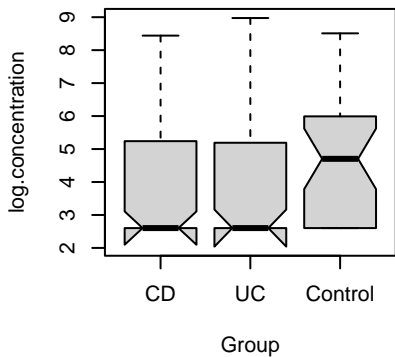
**class.Sesquiterpenoids.264**



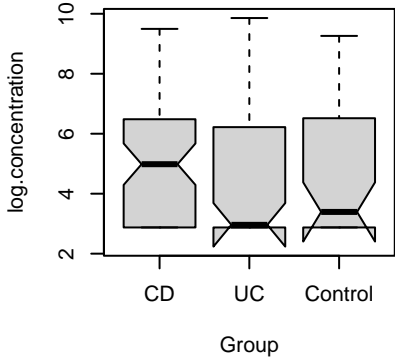
**class.Sesquiterpenoids.265**



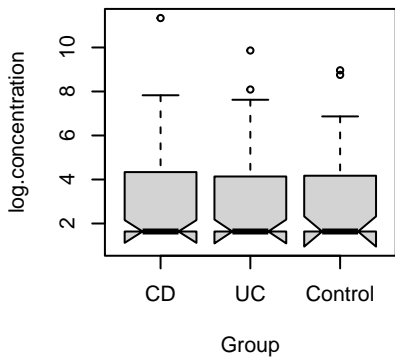
**class.Sesquiterpenoids.266**



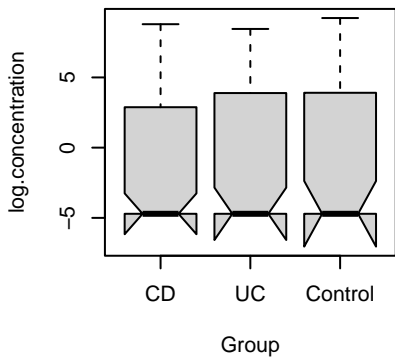
**class.Sesquiterpenoids.272**



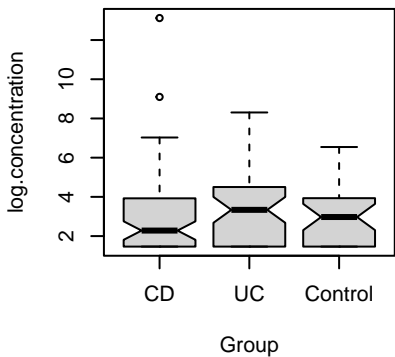
**class.Sesquiterpenoids.2828**



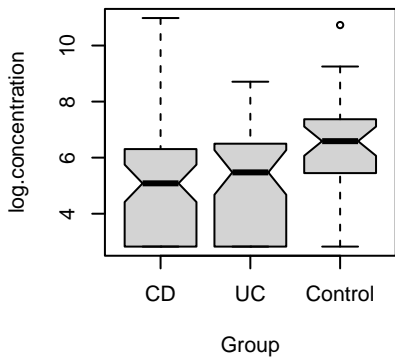
**class.Sesquiterpenoids.2829**



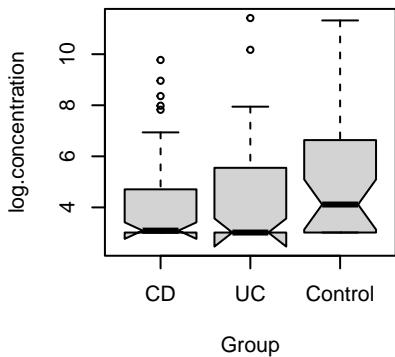
**class.Sesquiterpenoids.2904**



**class.Sesquiterpenoids.295**

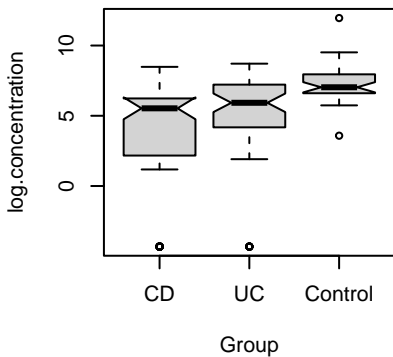


**class.Sesquiterpenoids.296**

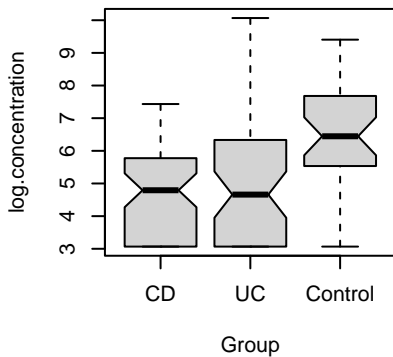




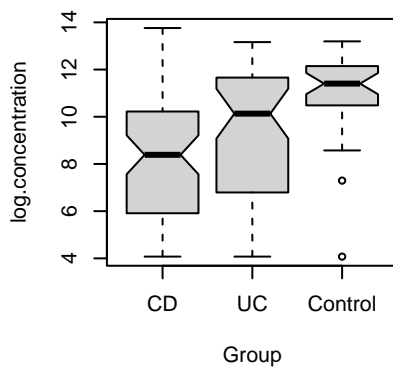
**class.Sesquiterpenoids.3015**



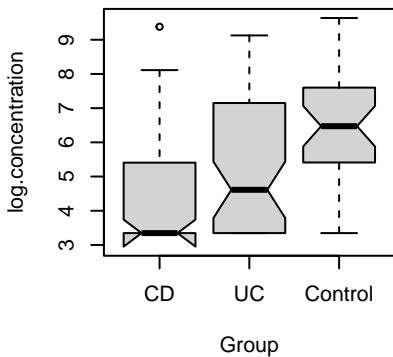
**class.Sesquiterpenoids.322**



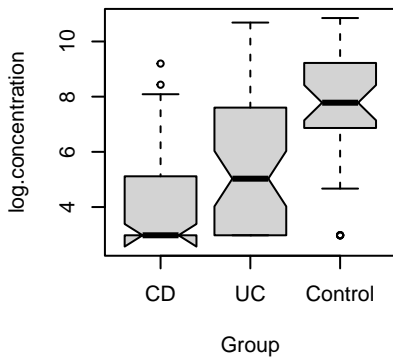
**class.Sesquiterpenoids.329**



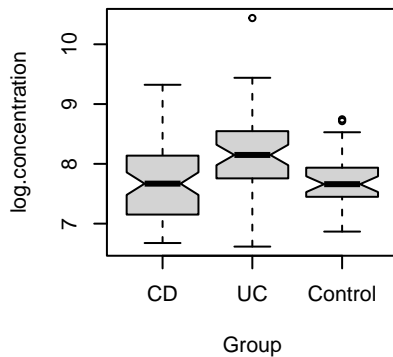
**class.Sesquiterpenoids.63**



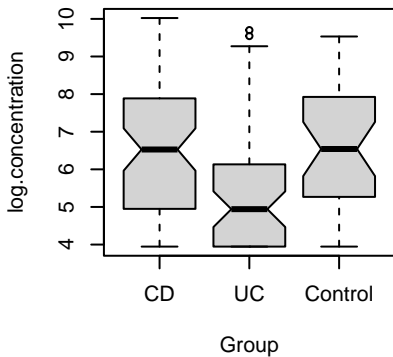
**class.Sesquiterpenoids.64**



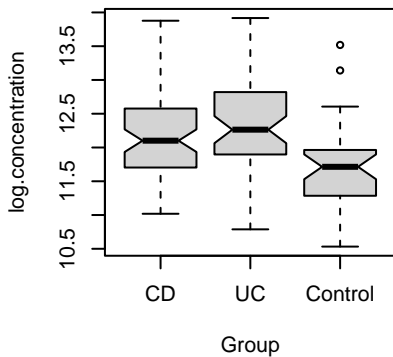
**class.Sesquiterpenoids.65**



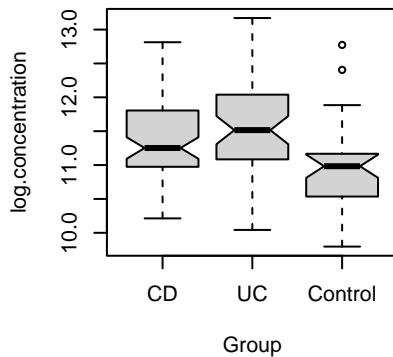
**class.Sesquiterpenoids.682**



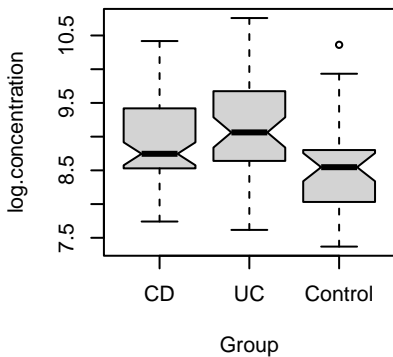
**class.Sesquiterpenoids.685**



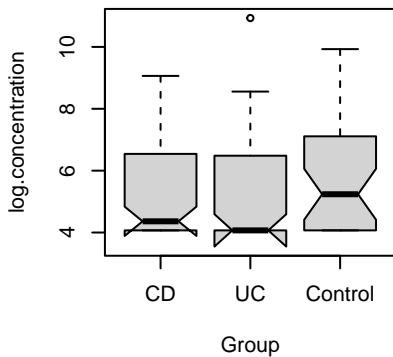
**class.Sesquiterpenoids.686**



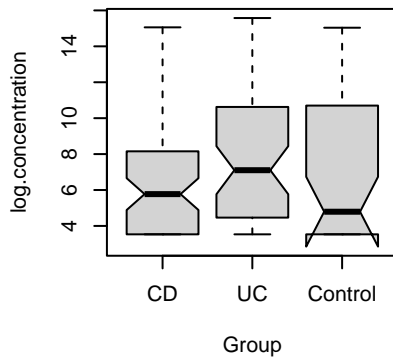
**class.Sesquiterpenoids.687**



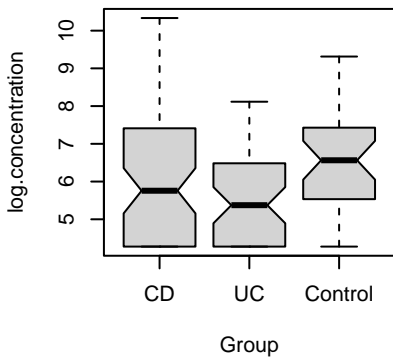
**class.Sesquiterpenoids.712**



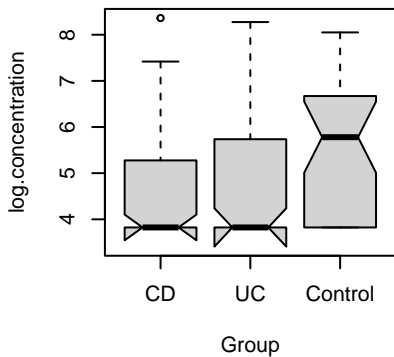
**class.Sesquiterpenoids.873**



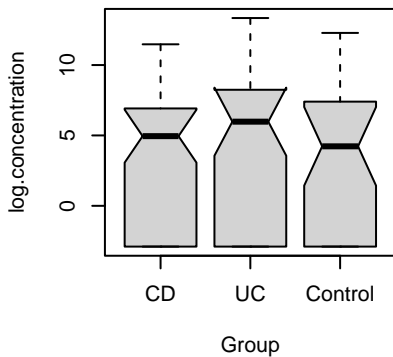
**class.Sesquiterpenoids.878**



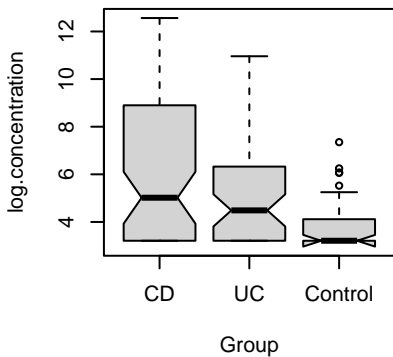
**class.Sesquiterpenoids.879**



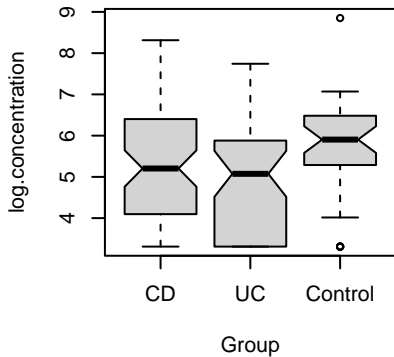
**class.Sesquiterpenoids.880**



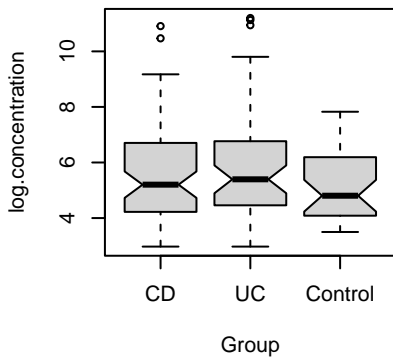
**class.Sesquiterpenoids.915**



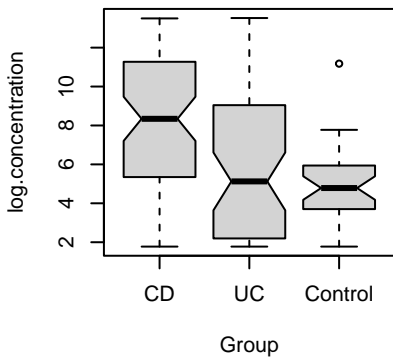
**class.Sesquiterpenoids.958**



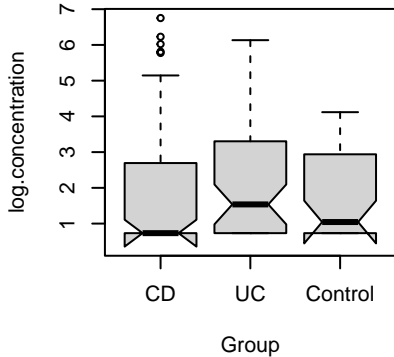
**class.Sesterterpenoids**



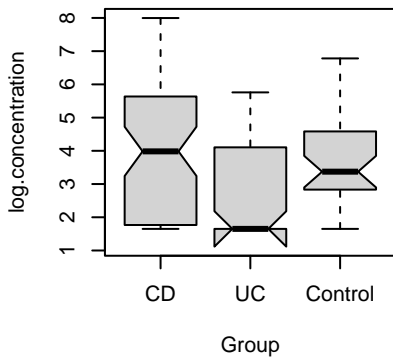
**class.Sesterterpenoids.2012**



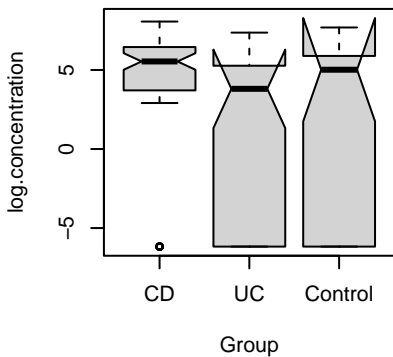
**class.Sesterterpenoids.2061**



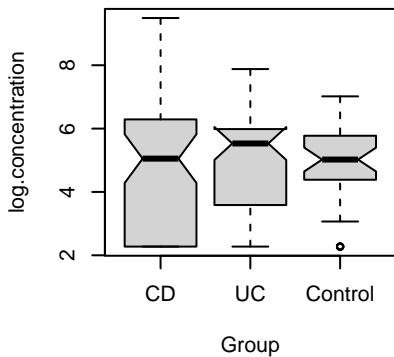
**class.Sesterterpenoids.2850**



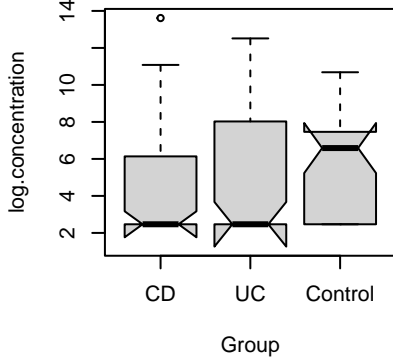
**class.Sesterterpenoids.2851**



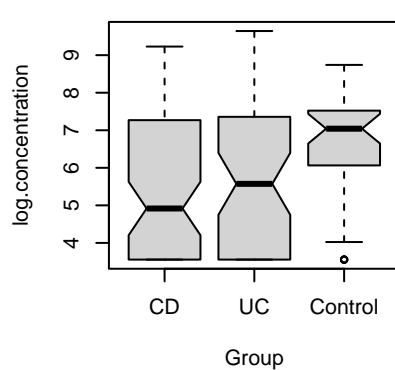
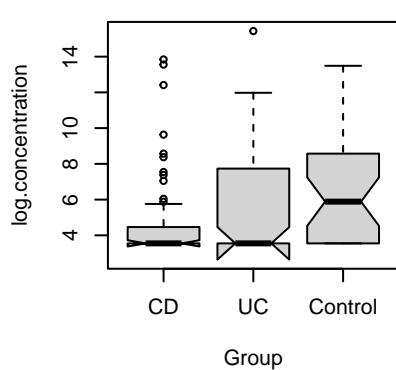
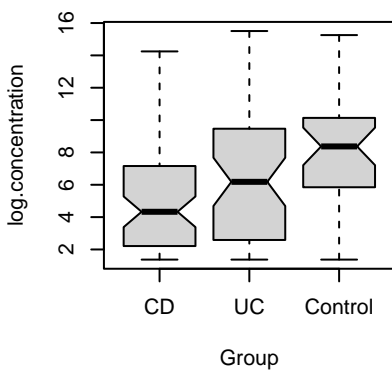
**class.Short.chain.keto.acids.and.deriv**



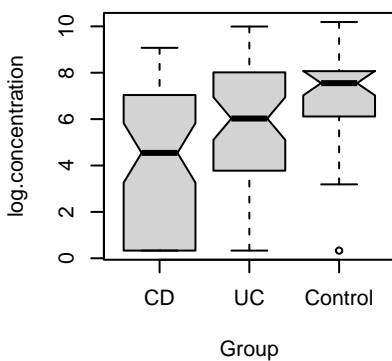
**class.Solanidines.and.derivative**



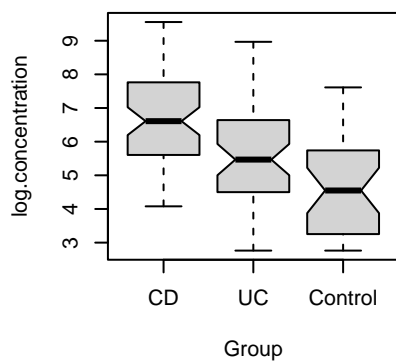
class.Solanidines.and.derivatives.2 class.Solanidines.and.derivatives.1 class.Solanocapsine.type.alkaloids



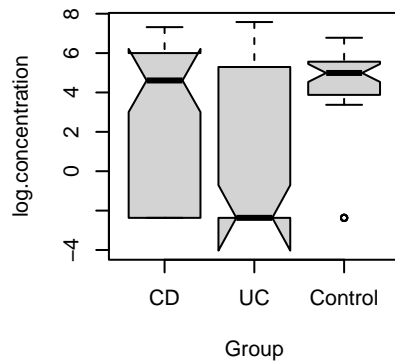
class.Solanocapsine.type.alkaloids.



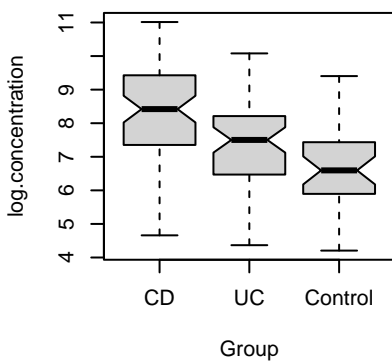
class.Sphingolipids



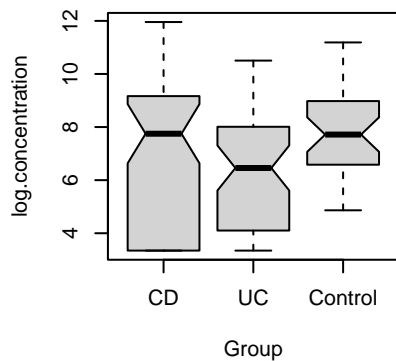
class.Sphingolipids.1025



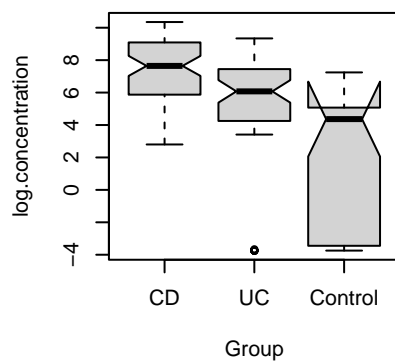
class.Sphingolipids.1028



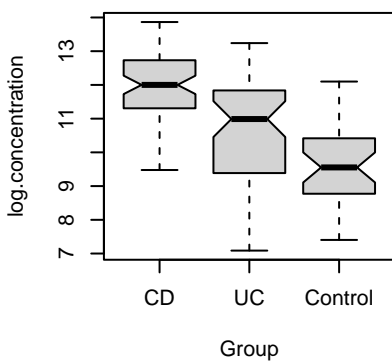
class.Sphingolipids.1039



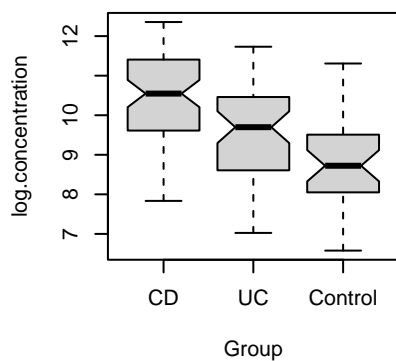
class.Sphingolipids.1040



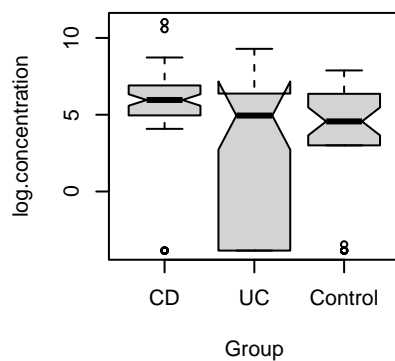
class.Sphingolipids.1043



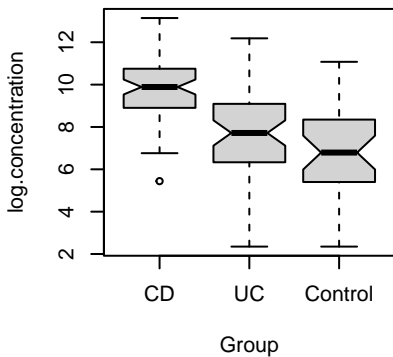
class.Sphingolipids.1045



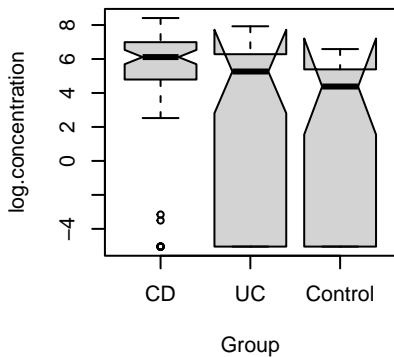
class.Sphingolipids.1049



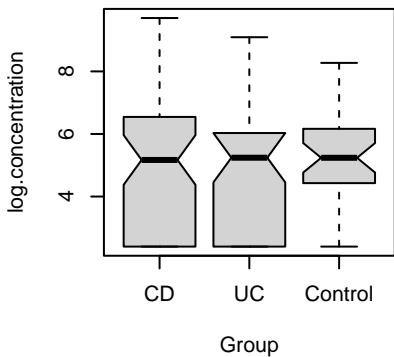
**class.Sphingolipids.1065**



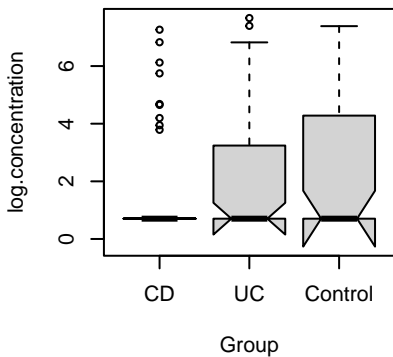
**class.Sphingolipids.1144**



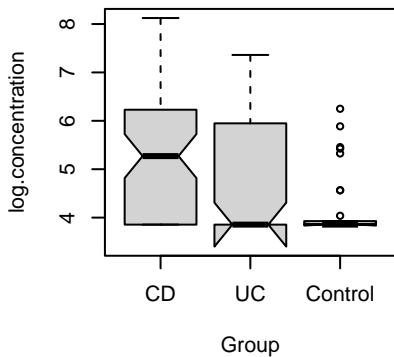
**class.Sphingolipids.1157**



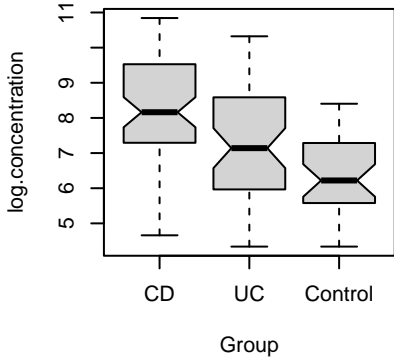
**class.Sphingolipids.1158**



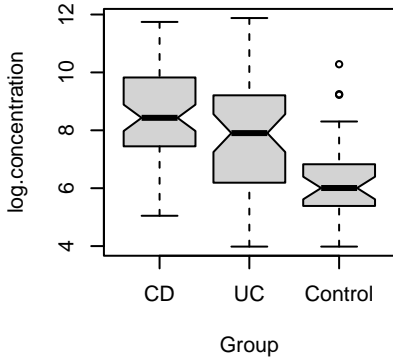
**class.Sphingolipids.1159**



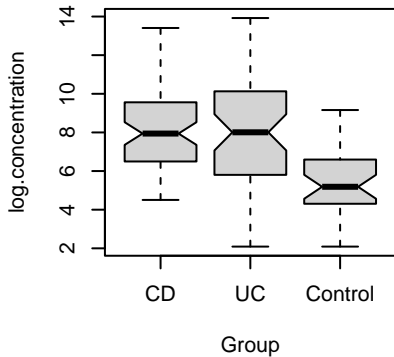
**class.Sphingolipids.1160**



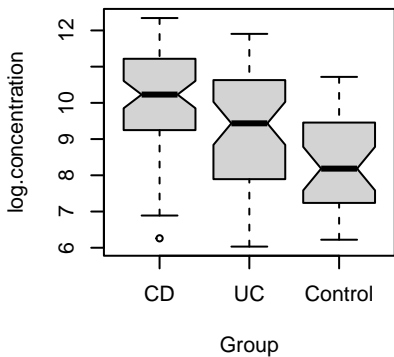
**class.Sphingolipids.1166**



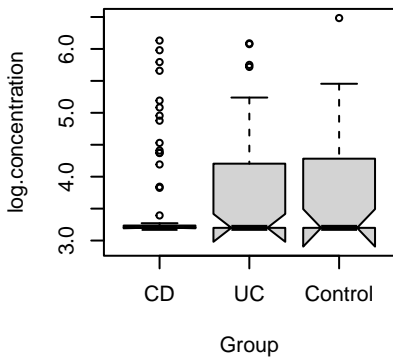
**class.Sphingolipids.1167**



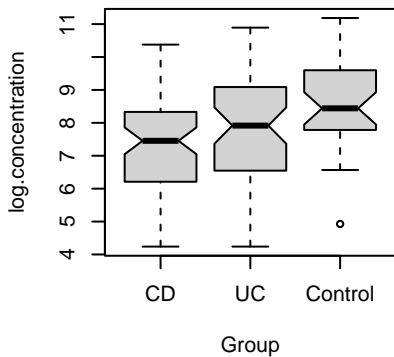
**class.Sphingolipids.1172**



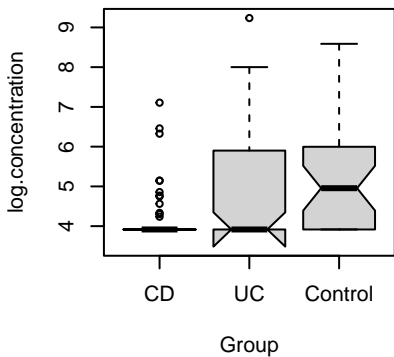
**class.Sphingolipids.1191**



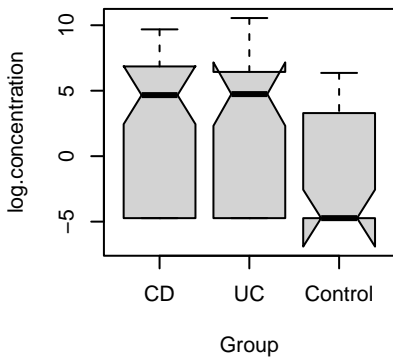
**class.Sphingolipids.1192**



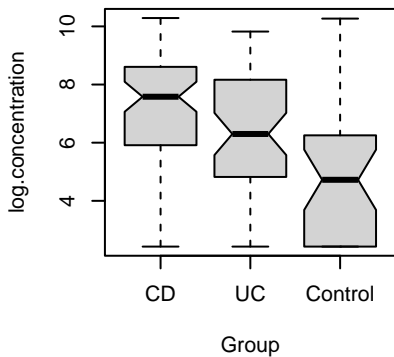
**class.Sphingolipids.1193**



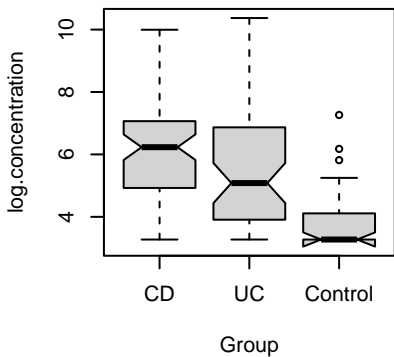
**class.Sphingolipids.1199**



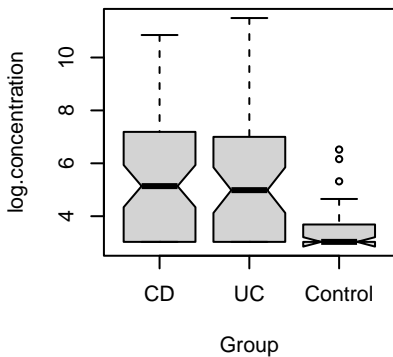
**class.Sphingolipids.1202**



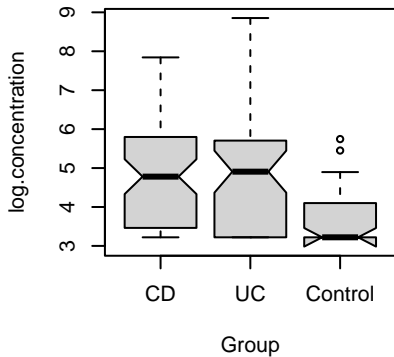
**class.Sphingolipids.1204**



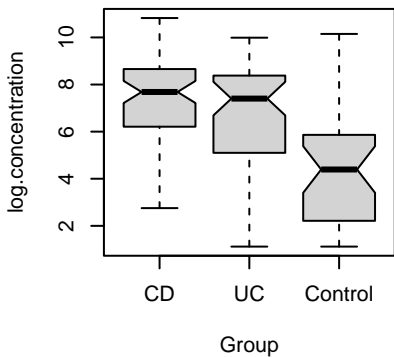
**class.Sphingolipids.1207**



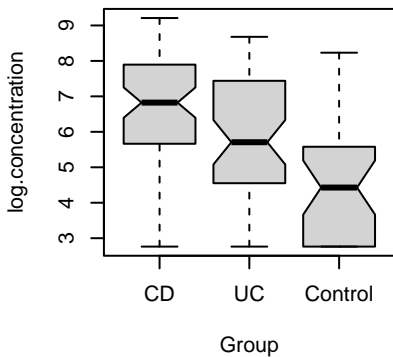
**class.Sphingolipids.1208**



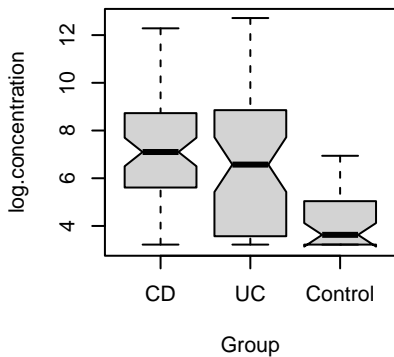
**class.Sphingolipids.1215**



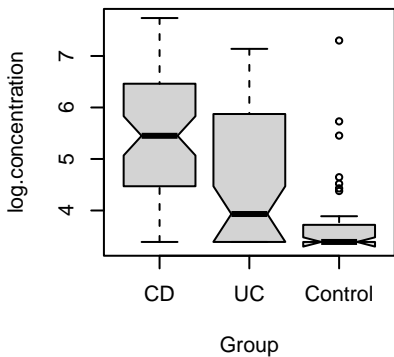
**class.Sphingolipids.1220**



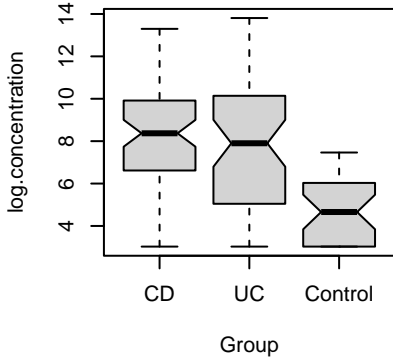
**class.Sphingolipids.1228**



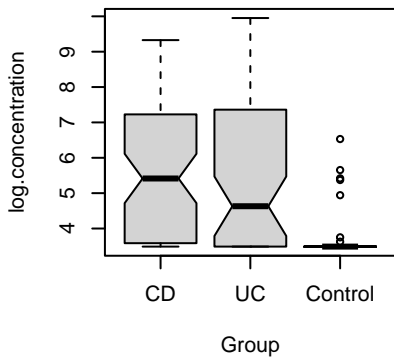
**class.Sphingolipids.1231**



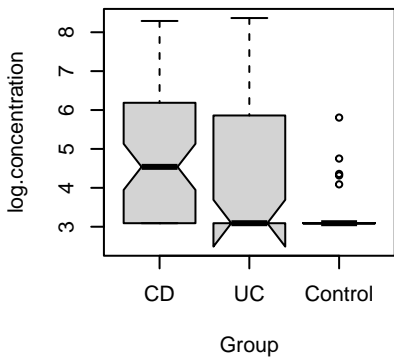
**class.Sphingolipids.1239**



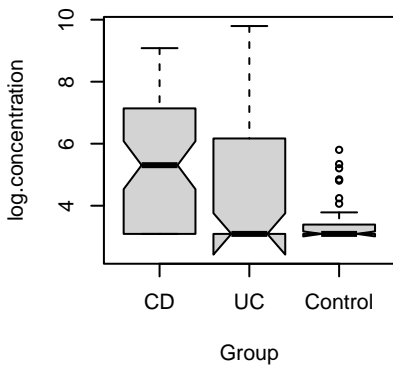
**class.Sphingolipids.1250**



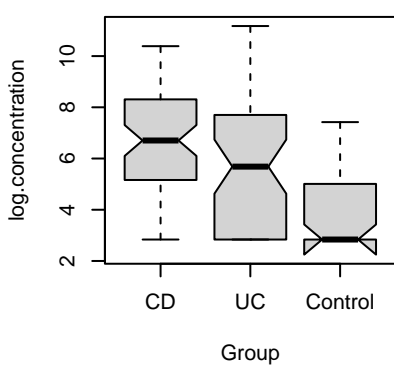
**class.Sphingolipids.1255**



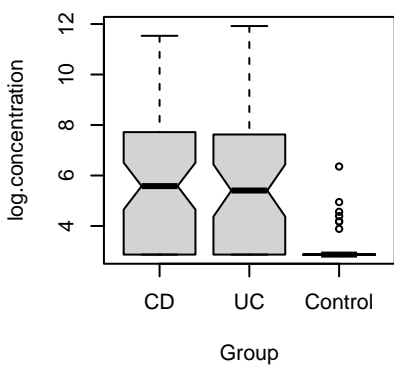
**class.Sphingolipids.1257**



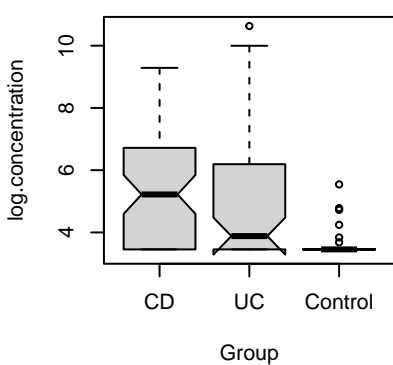
**class.Sphingolipids.1264**



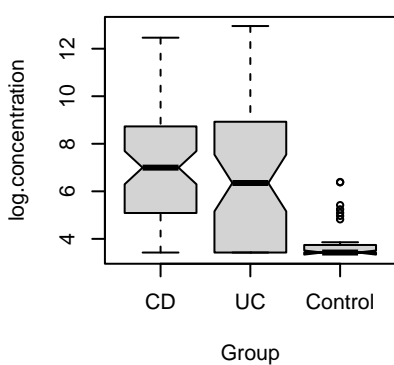
**class.Sphingolipids.1265**



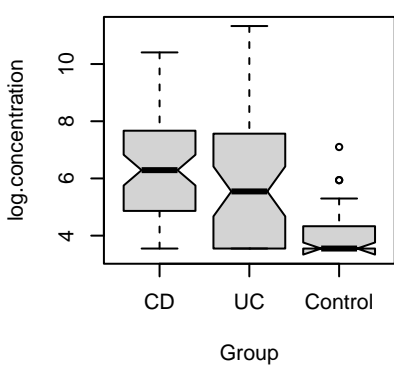
**class.Sphingolipids.1266**



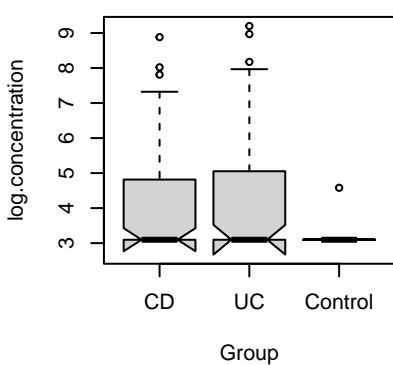
**class.Sphingolipids.1273**



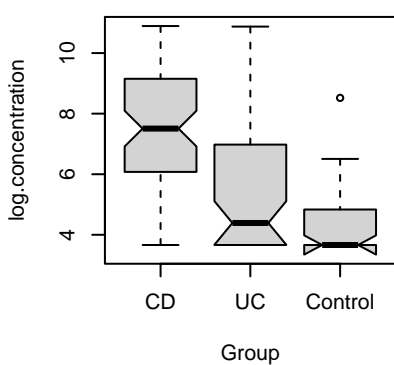
**class.Sphingolipids.1275**



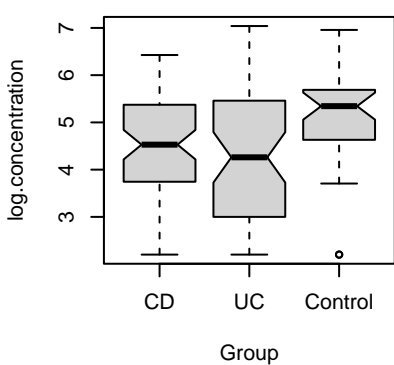
**class.Sphingolipids.1278**



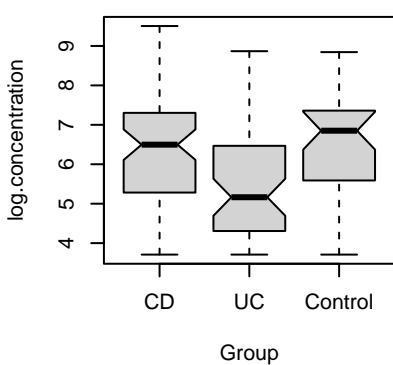
**class.Sphingolipids.1279**



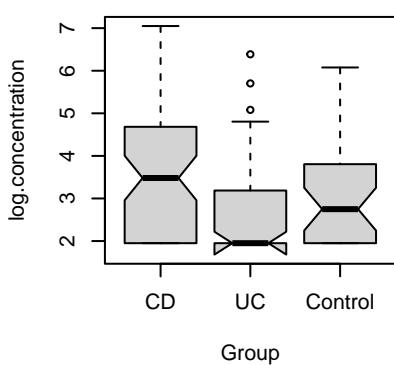
**class.Sphingolipids.2937**



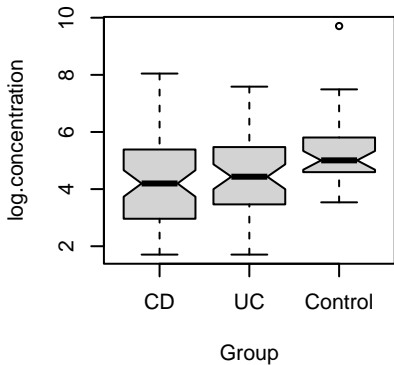
**class.Sphingolipids.2946**



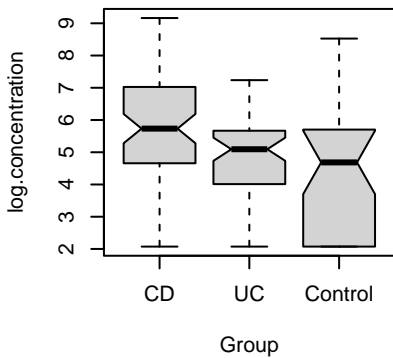
**class.Sphingolipids.2947**



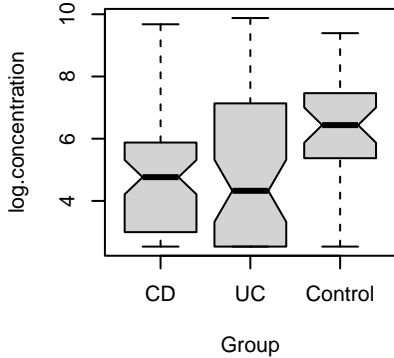
**class.Sphingolipids.2948**



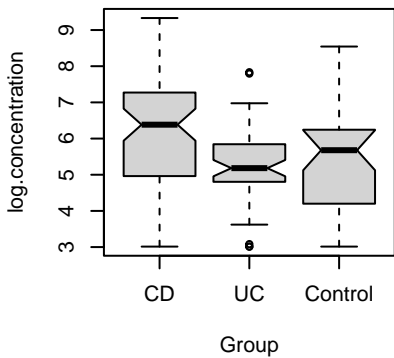
**class.Sphingolipids.2984**



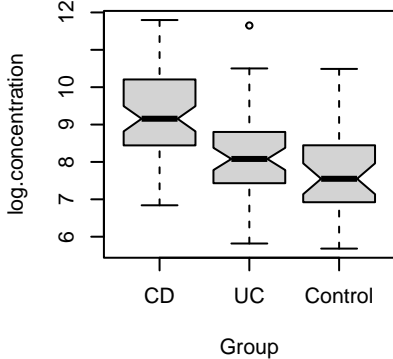
**class.Sphingolipids.2986**



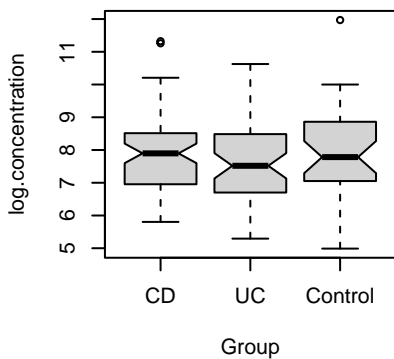
**class.Sphingolipids.2997**



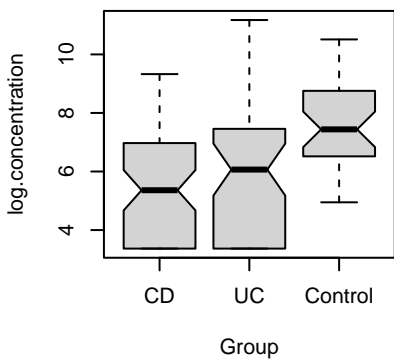
**class.Sphingolipids.3000**



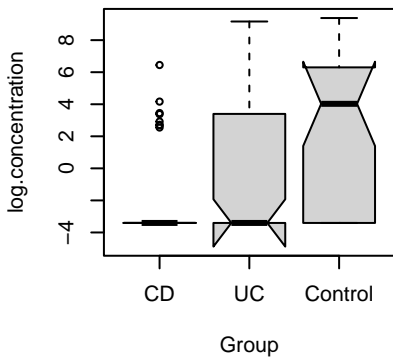
**class.Sphingolipids.3001**



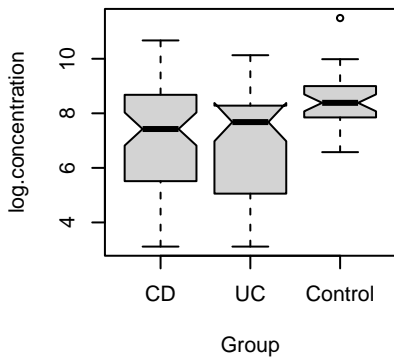
**class.Sphingolipids.3002**



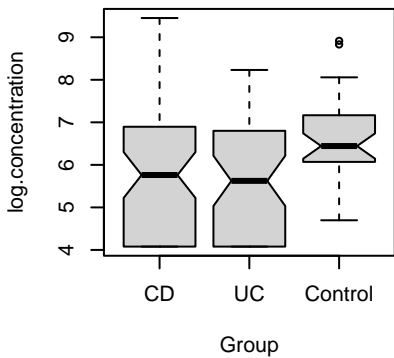
**class.Sphingolipids.3005**



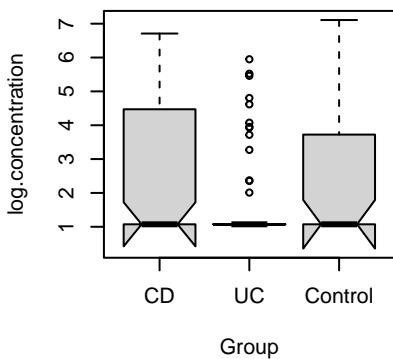
**class.Sphingolipids.3010**



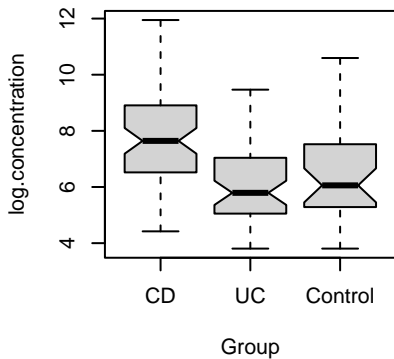
**class.Sphingolipids.3011**



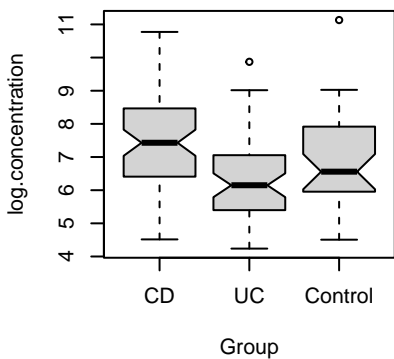
**class.Sphingolipids.3012**



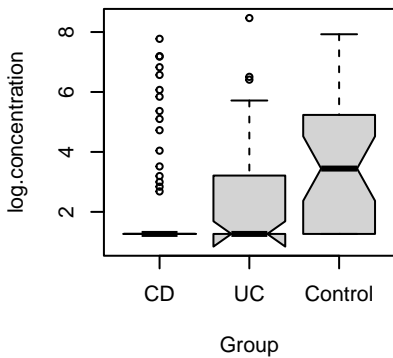
**class.Sphingolipids.3013**



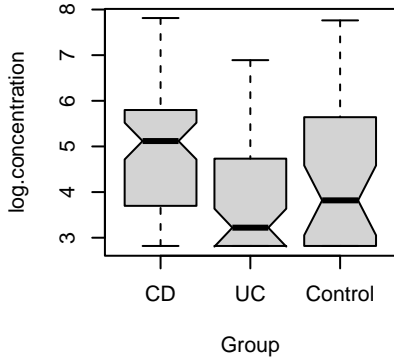
**class.Sphingolipids.3014**



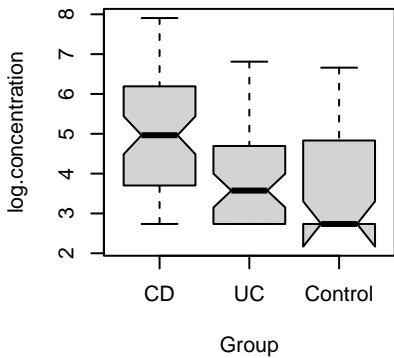
**class.Sphingolipids.3016**



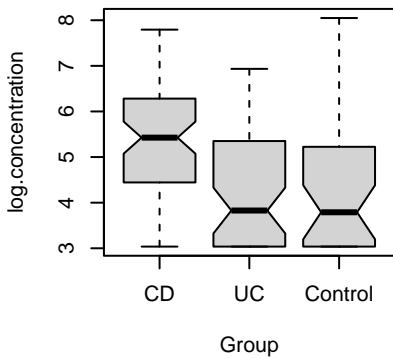
**class.Sphingolipids.3040**



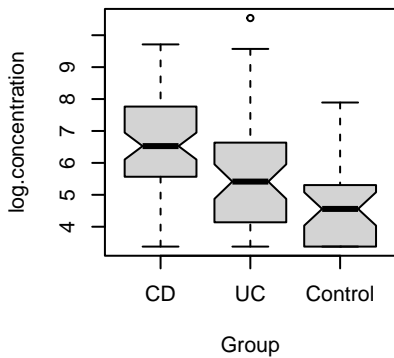
**class.Sphingolipids.3056**



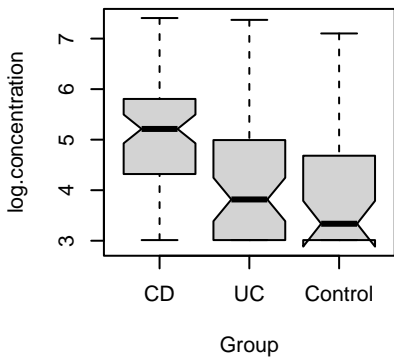
**class.Sphingolipids.3057**



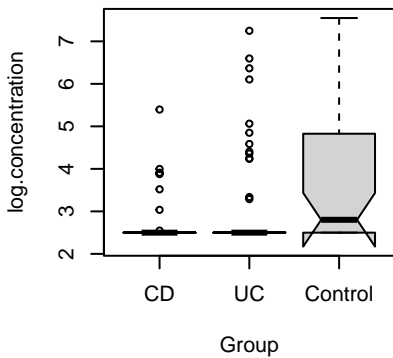
**class.Sphingolipids.3064**



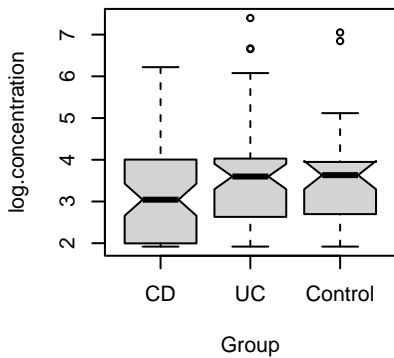
**class.Sphingolipids.3066**



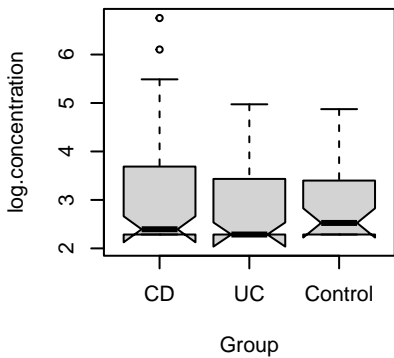
**class.Sphingolipids.3073**



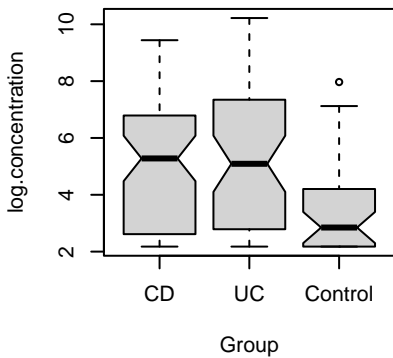
**class.Sphingolipids.3074**



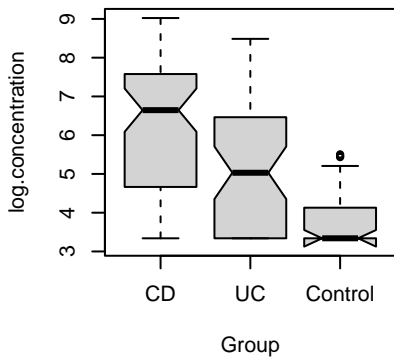
**class.Sphingolipids.3079**



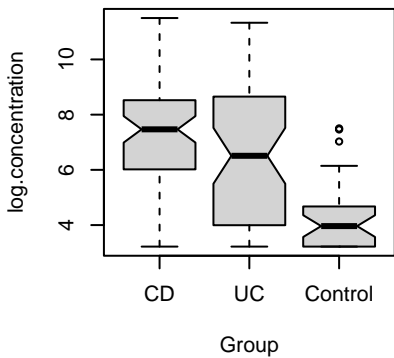
**class.Sphingolipids.3085**



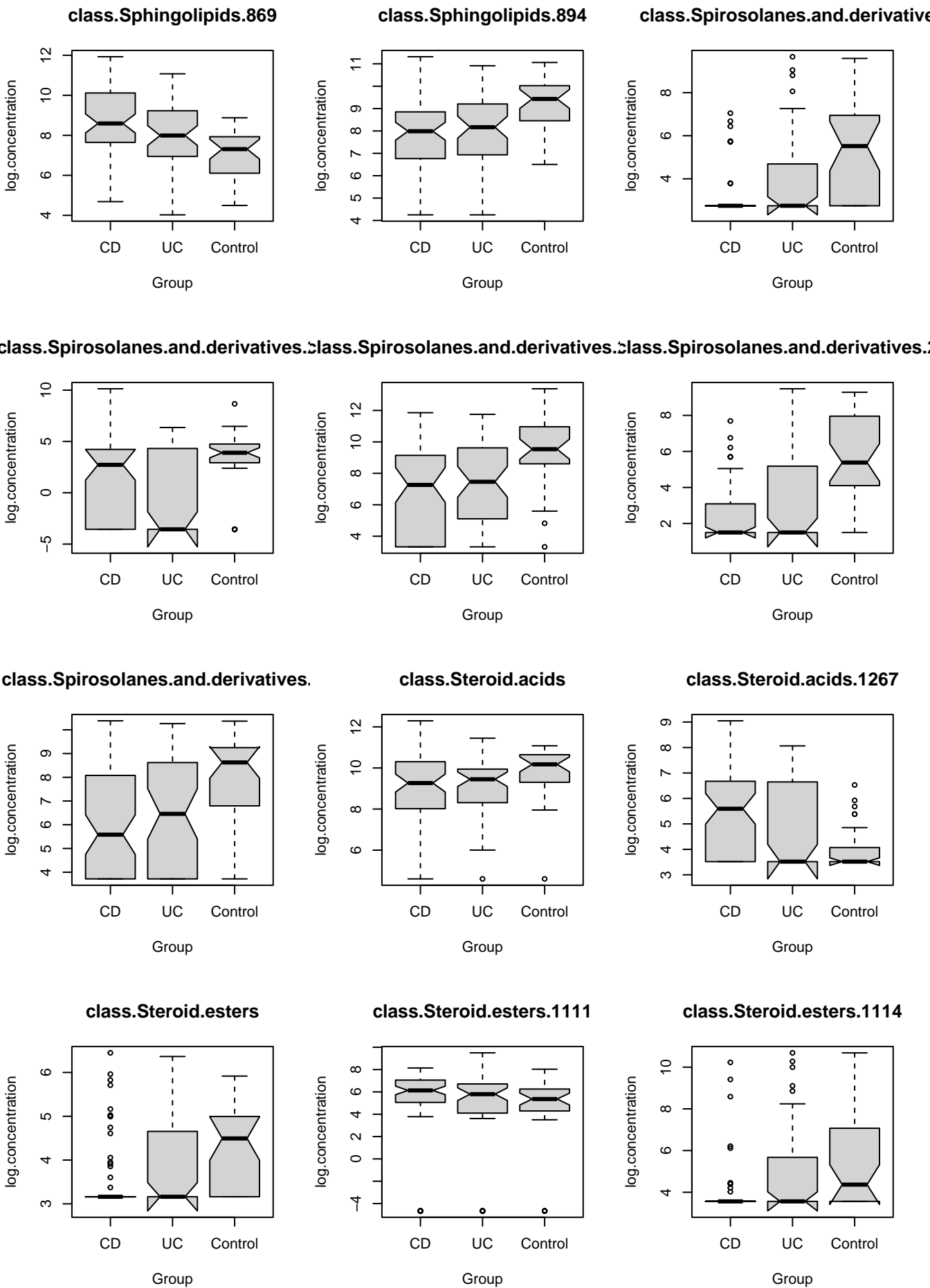
**class.Sphingolipids.591**



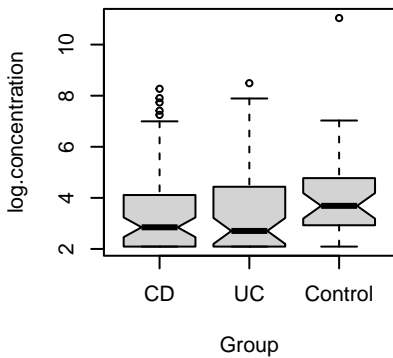
**class.Sphingolipids.867**



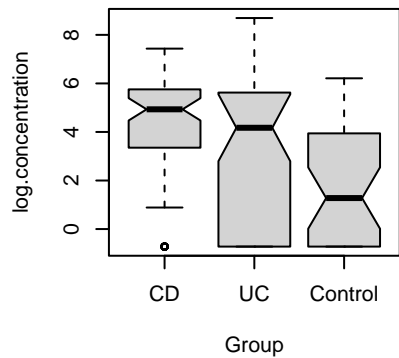
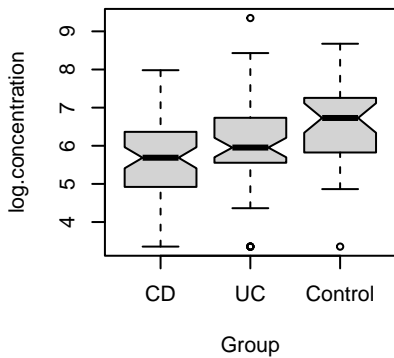




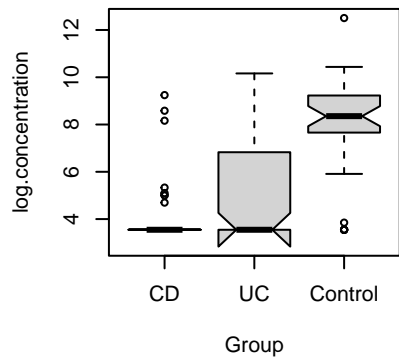
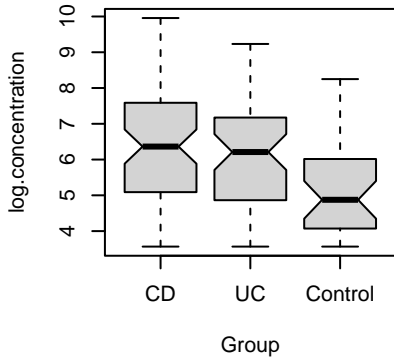
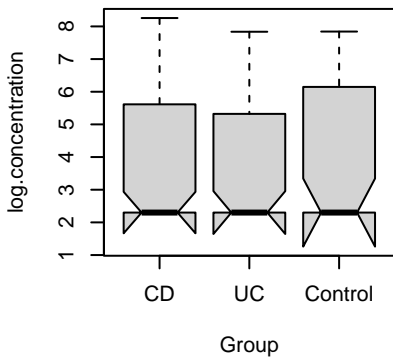
**class.Steroid.esters.2809**



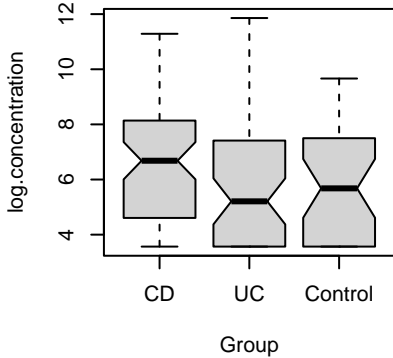
**class.Steroid.glucuronide.conjugateclass.Steroid.glucuronide.conjugates**



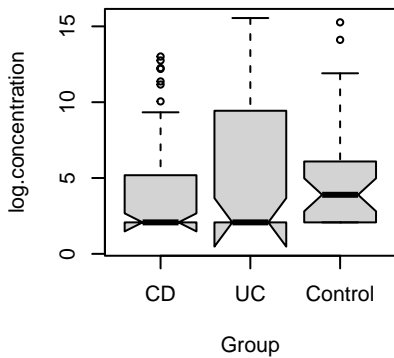
**lass.Steroid.glucuronide.conjugatelass.Steroid.glucuronide.conjugatelass.Steroid.glucuronide.conjugates**



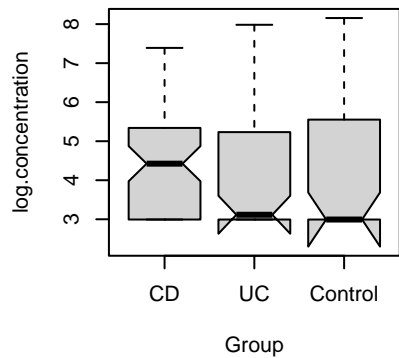
**class.Steroid.lactones**



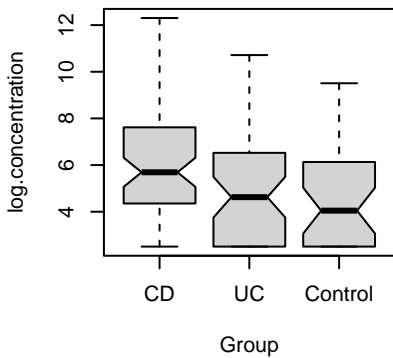
**class.Steroid.lactones.508**



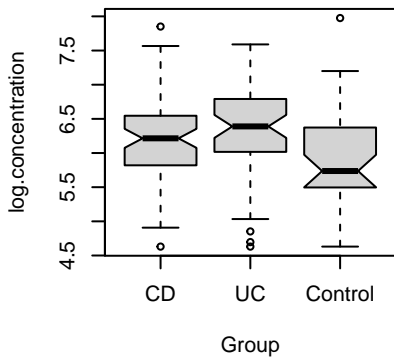
**class.Steroid.lactones.564**



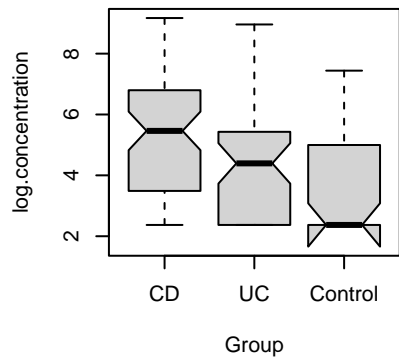
**class.Steroidal.glycosides**



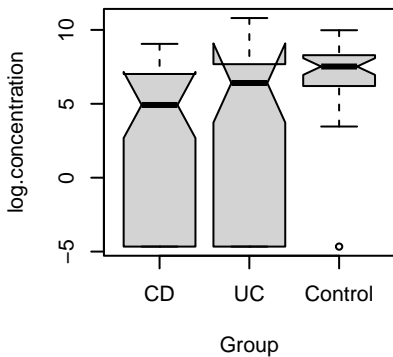
**class.Steroidal.glycosides.1019**



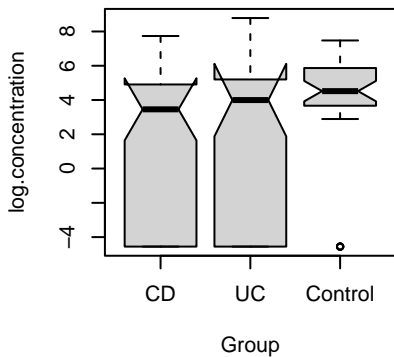
**class.Steroidal.glycosides.2098**



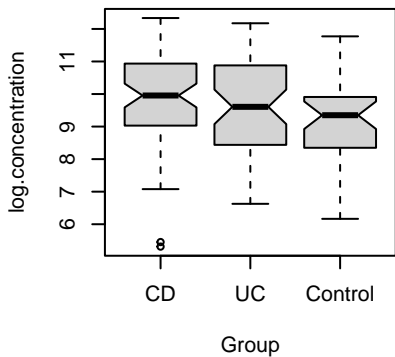
**class.Steroidal.glycosides.2873**



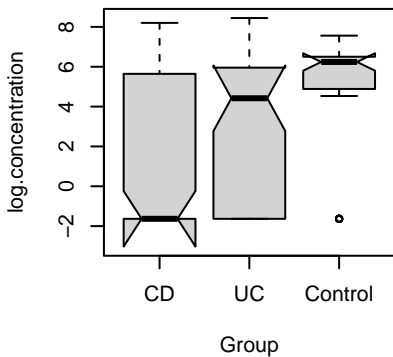
**class.Steroidal.glycosides.2874**



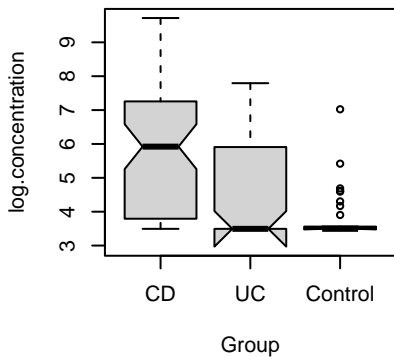
**class.Steroidal.glycosides.617**



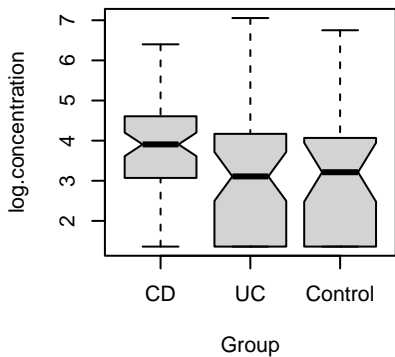
**class.Steroidal.glycosides.890**



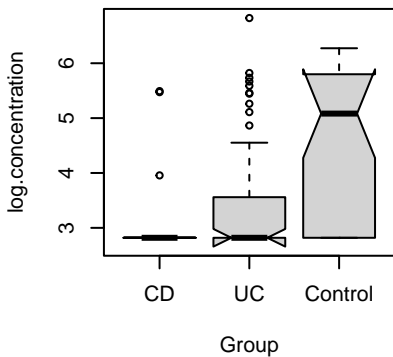
**class.Steroidal.saponins**



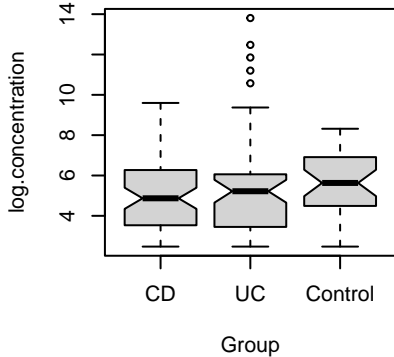
**class.Steroidal.saponins.3043**



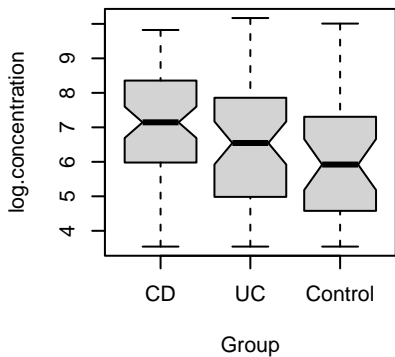
**class.Steroidal.saponins.3069**



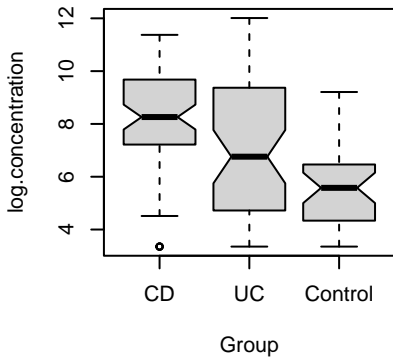
**class.Steroidal.saponins.3088**



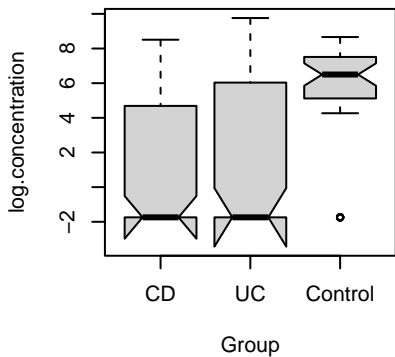
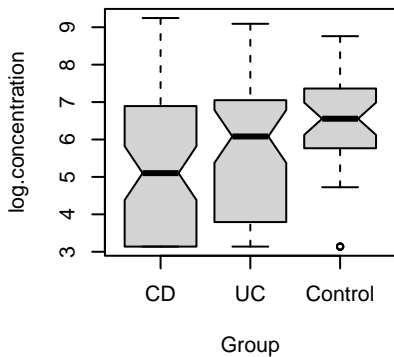
**class.Steroidal.saponins.590**



**class.Steroidal.saponins.629**

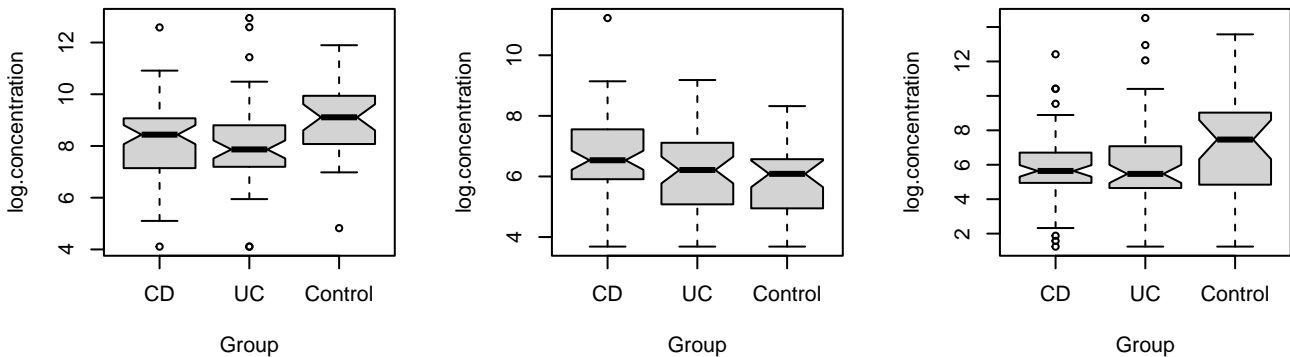


**class.Stigmastanes.and.derivatives**

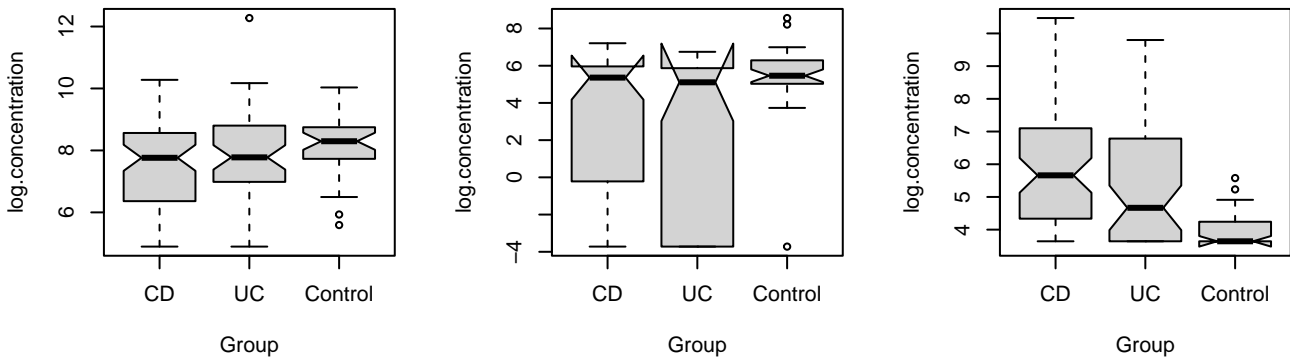




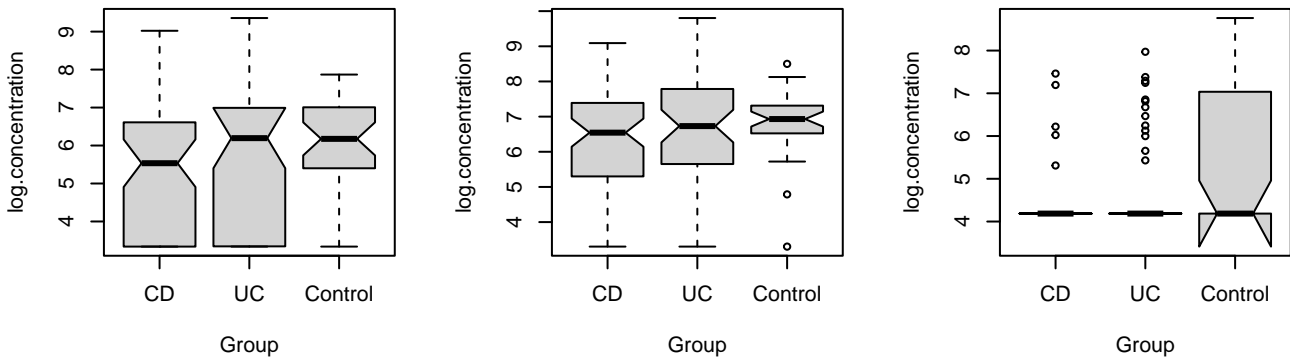
class.Stigmastanes.and.derivativesclass.Stigmastanes.and.derivativesclass.Stigmastanes.and.derivatives



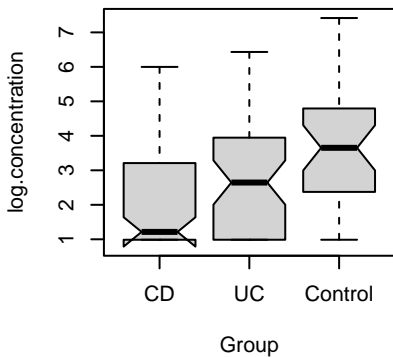
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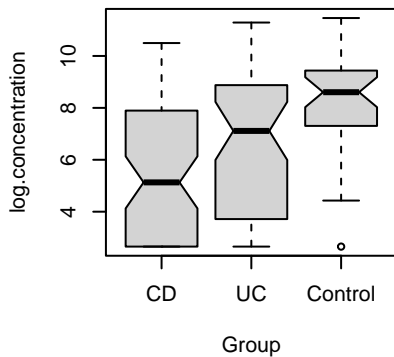
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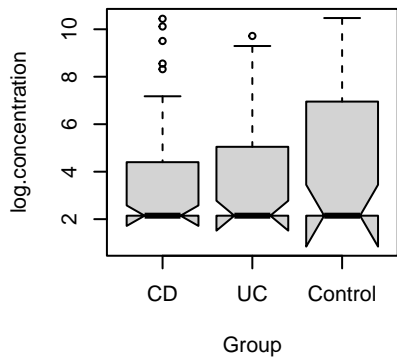
class.Stilbene.glycosides



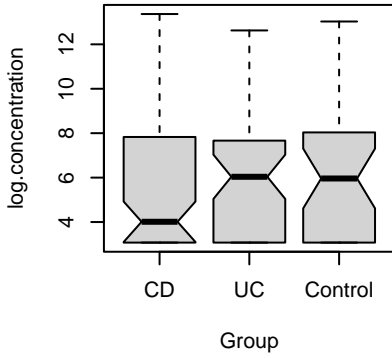
class.Stilbene.glycosides.2865



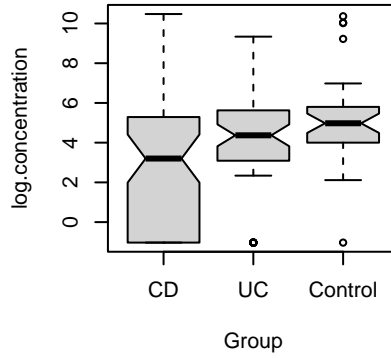
class.Stilbenes



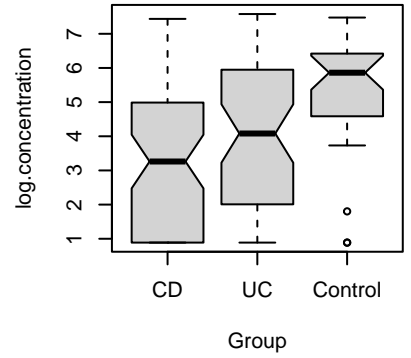
**class.Stilbenes.138**



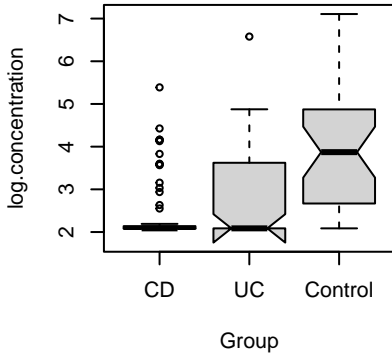
**class.Stilbenes.1807**



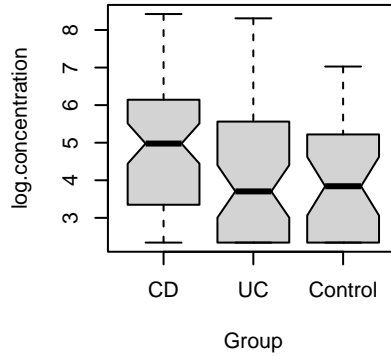
**class.Stilbenes.1963**



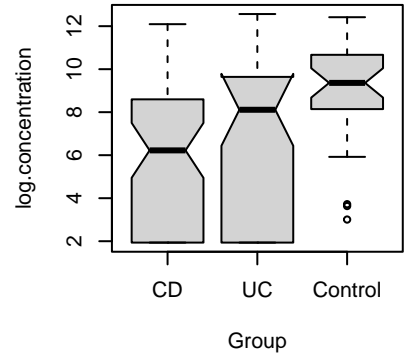
**class.Stilbenes.1967**



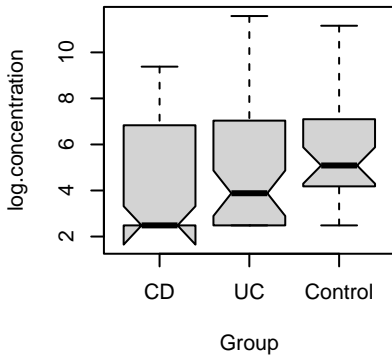
**class.Stilbenes.2797**



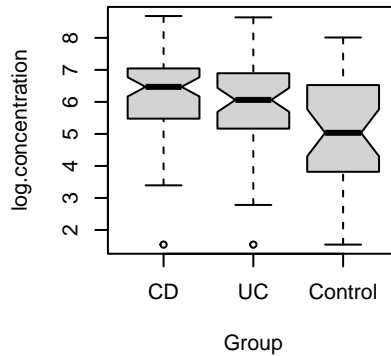
**class.Stilbenes.308**



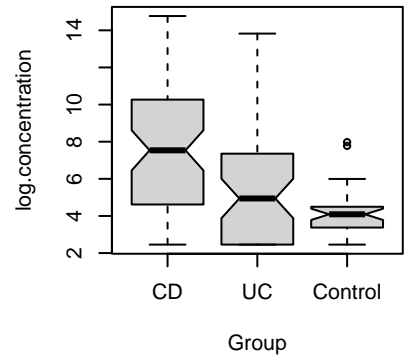
**class.Stilbenes.309**



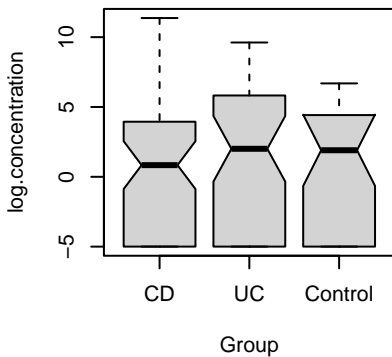
**class.Straight.chain.fatty.acids**



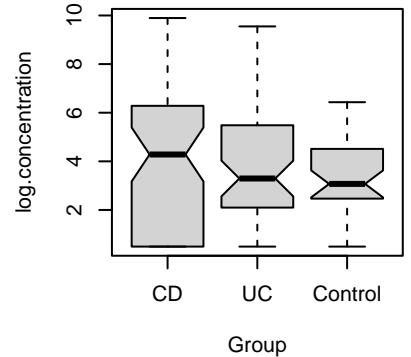
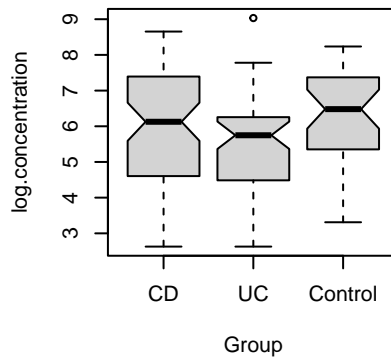
**class.Styrenes**



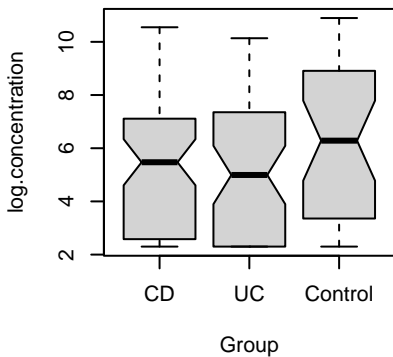
**class.Styrenes.2524**



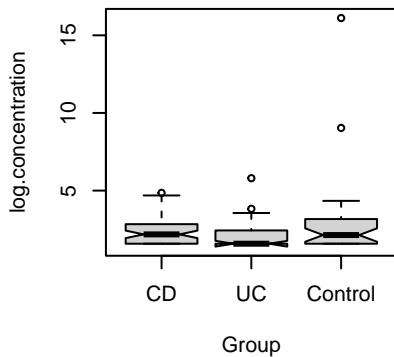
**class.Sugar.acids.and.derivative class.Sugar.acids.and.derivatives.1**



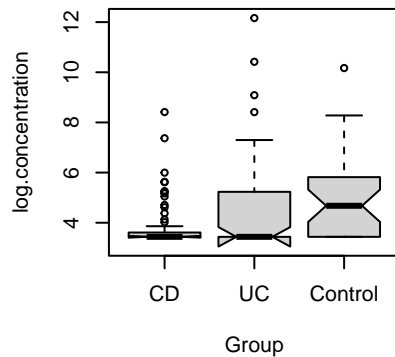
**class.Sugar.acids.and.derivatives.2**



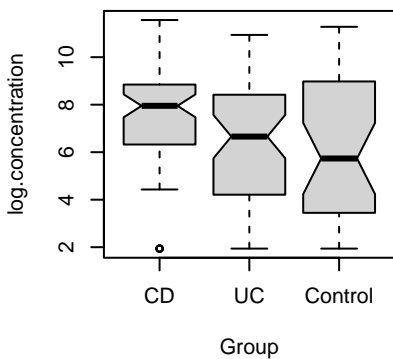
**class.Sulfamic.acid.derivatives**



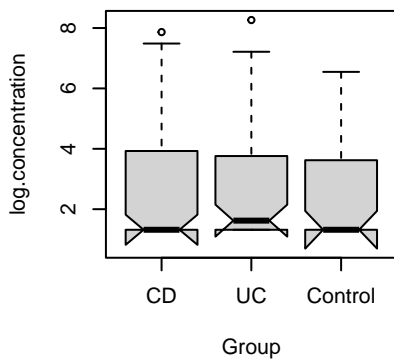
**class.Sulfated.steroids**



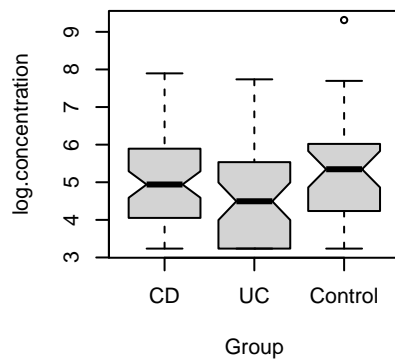
**class.Sulfated.steroids.1942**



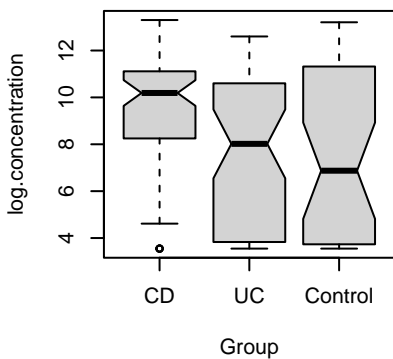
**class.Sulfated.steroids.1976**



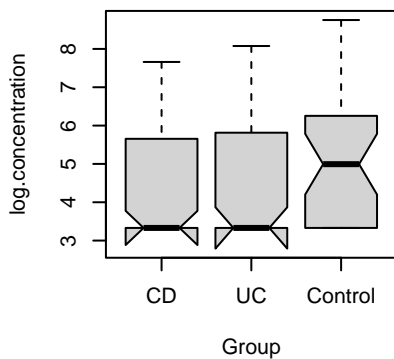
**class.Sulfated.steroids.268**



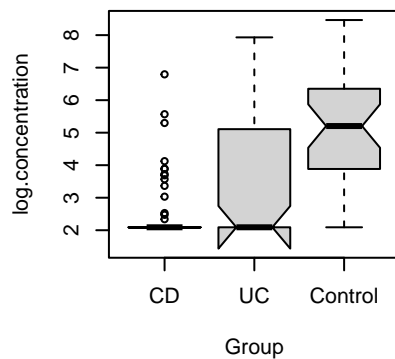
**class.Sulfated.steroids.269**



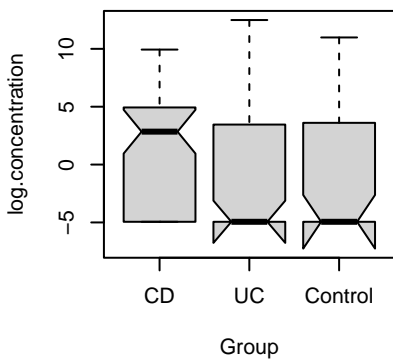
**class.Sulfated.steroids.270**



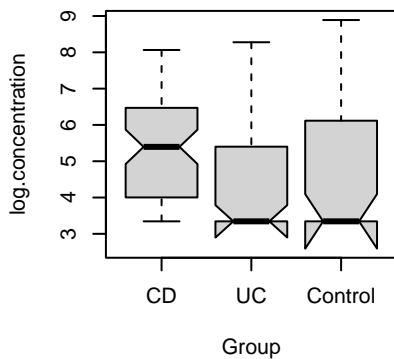
**class.Sulfated.steroids.2758**



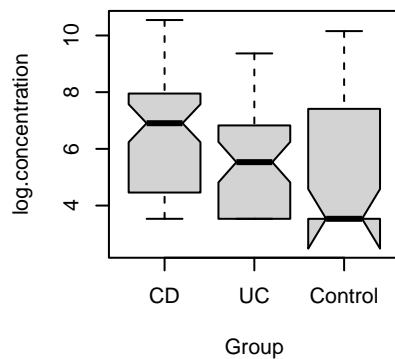
**class.Sulfated.steroids.2807**



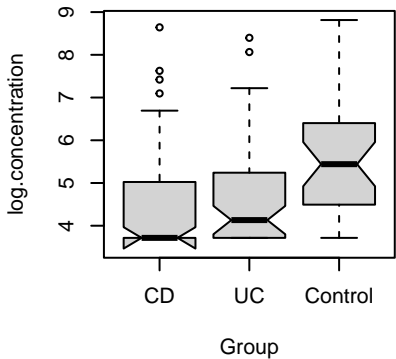
**class.Sulfated.steroids.298**



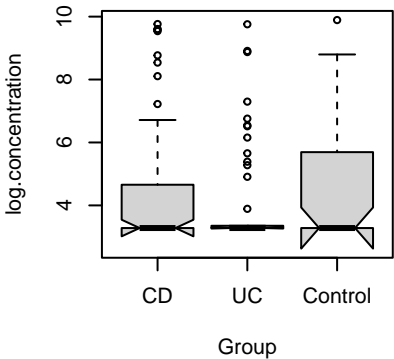
**class.Sulfated.steroids.318**



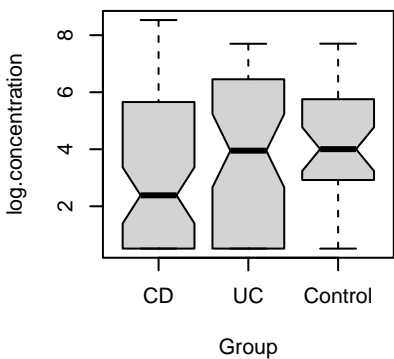
**class.Sulfated.steroids.319**



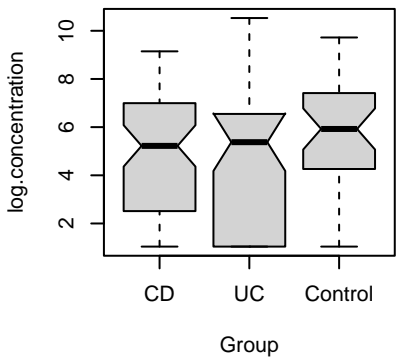
**class.Sulfated.steroids.338**



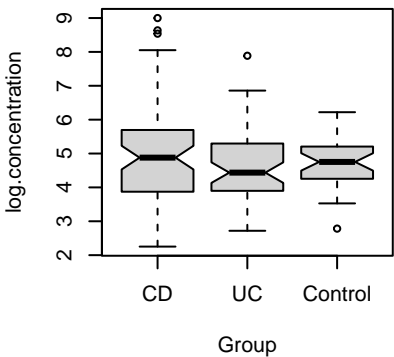
**class.Sulfoxides**



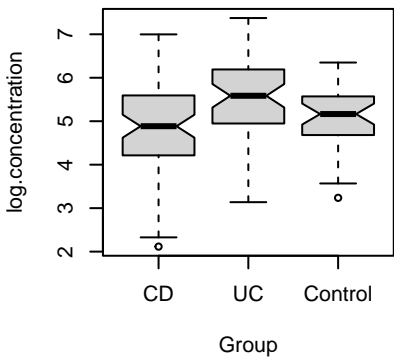
**class.Sulfoxides.1547**



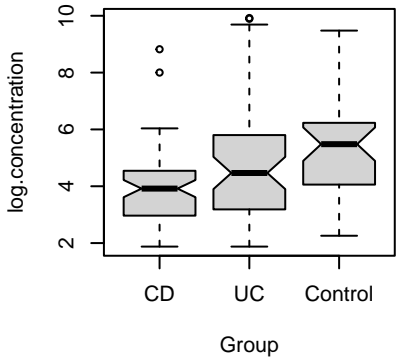
**class.Sulfoxides.1582**



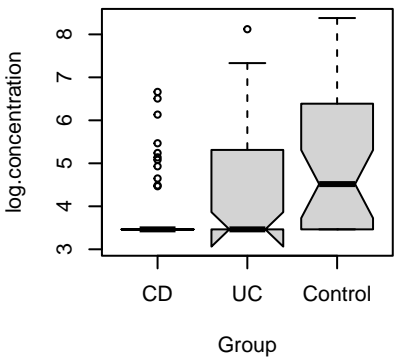
**class.Sulfoxides.1632**



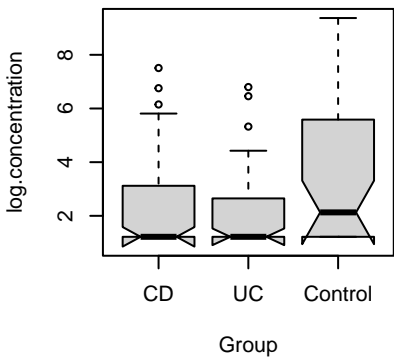
**class.Sulfoxides.1702**



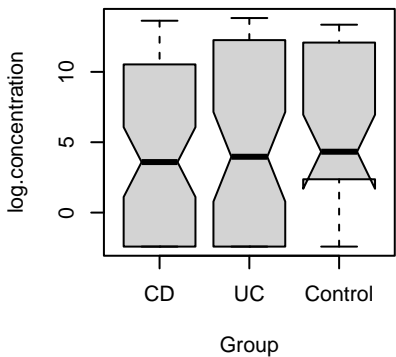
**class.Tannins**



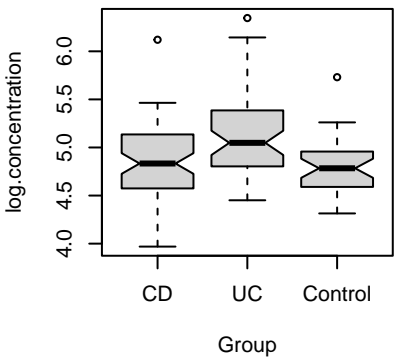
**class.Tannins.1846**



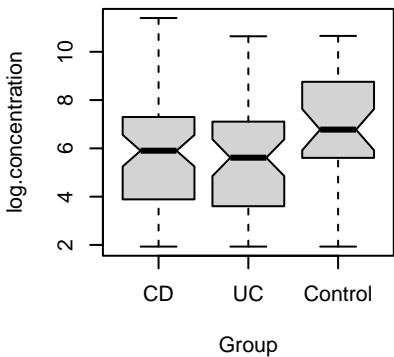
**class.Tannins.1872**



**class.Tannins.1873**

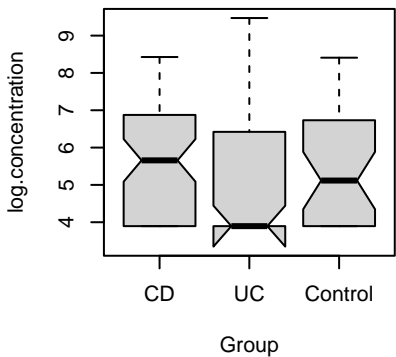


**ass.Taurinated.bile.acids.and.deriva**

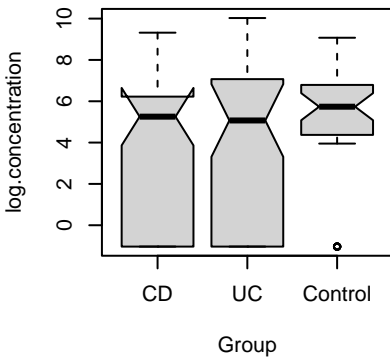




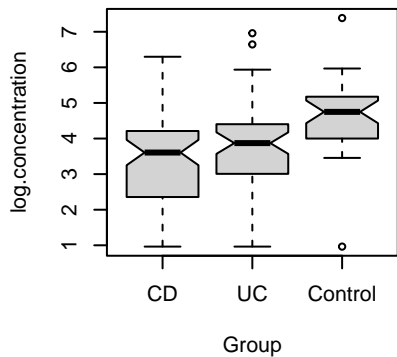
**class.Terpene.glycosides**



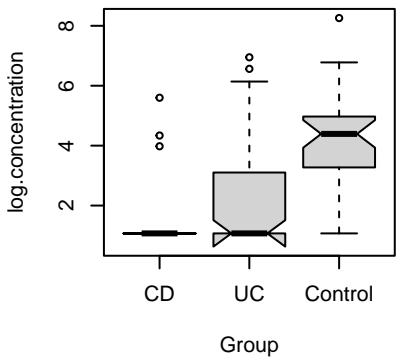
**class.Terpene.glycosides.1104**



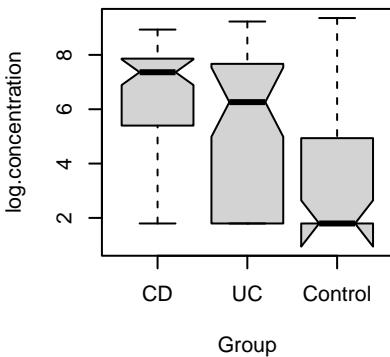
**class.Terpene.glycosides.1844**



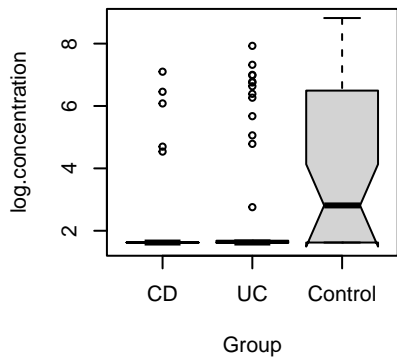
**class.Terpene.glycosides.2106**



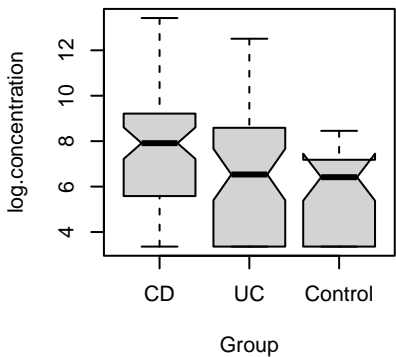
**class.Terpene.glycosides.2844**



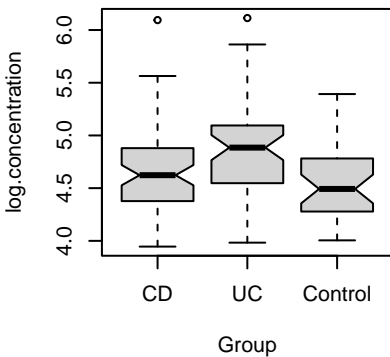
**class.Terpene.glycosides.992**



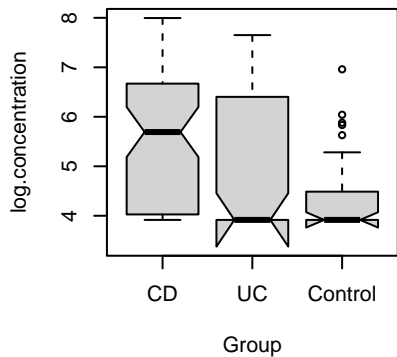
**class.Terpene.lactones**



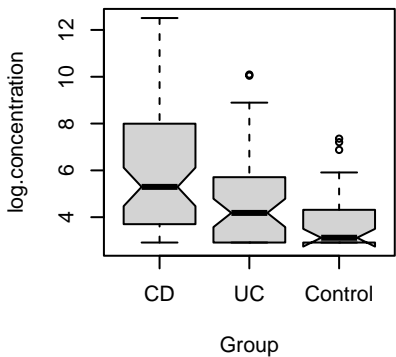
**class.Terpene.lactones.1824**



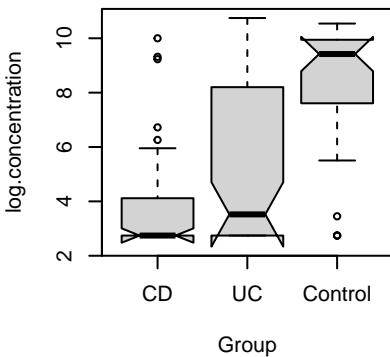
**class.Terpene.lactones.579**



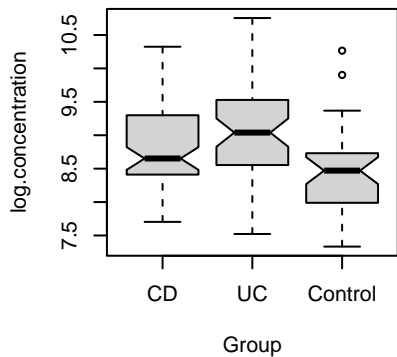
**class.Terpene.lactones.585**



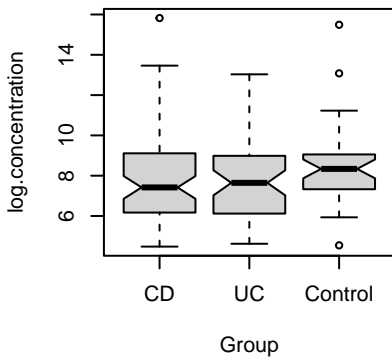
**class.Terpene.lactones.651**



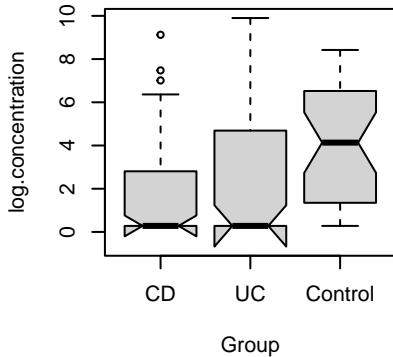
**class.Terpene.lactones.696**



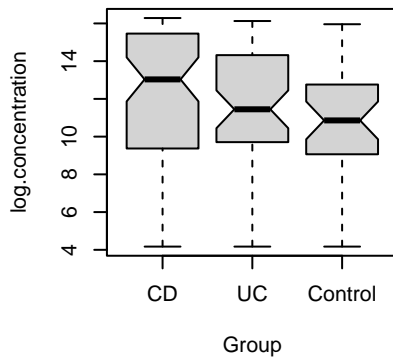
**class.Tertiary.alcohols**



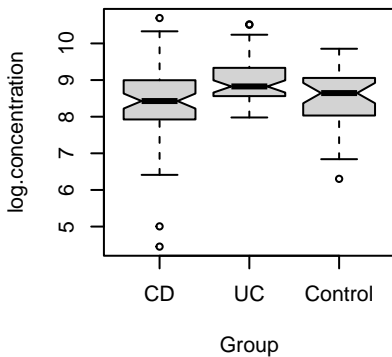
**class.Tertiary.alcohols.1935**



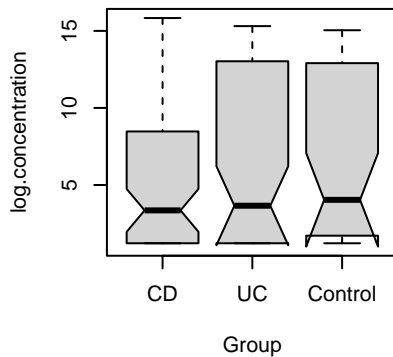
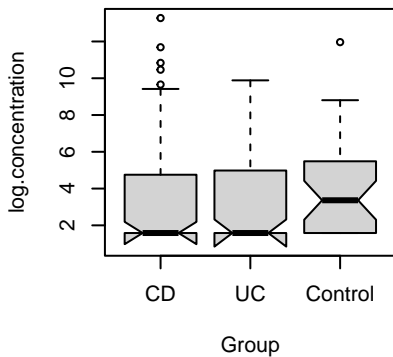
**class.Tertiary.alcohols.2113**



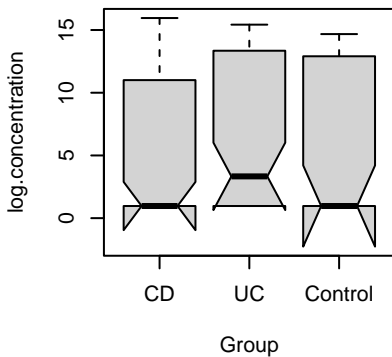
**class.Tertiary.amines**



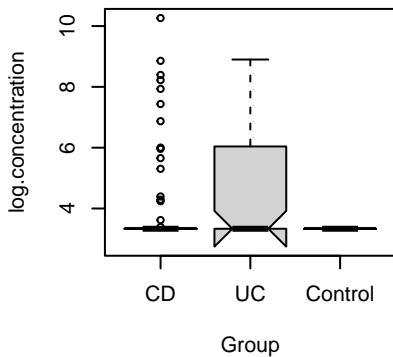
**ass.Tetracarboxylic.acids.and.derivs.Tetracarboxylic.acids.and.derivati**



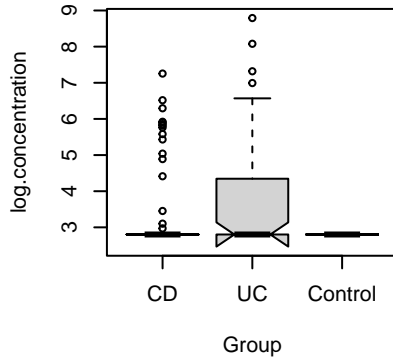
**ass.Tetracarboxylic.acids.and.derivati**



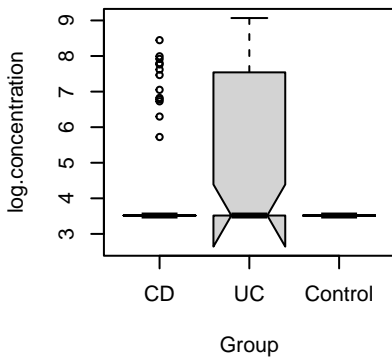
**class.Tetracyclines**



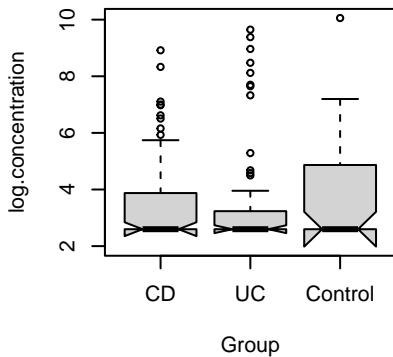
**class.Tetracyclines.2933**



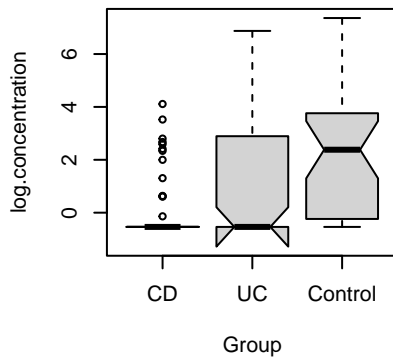
**class.Tetracyclines.596**



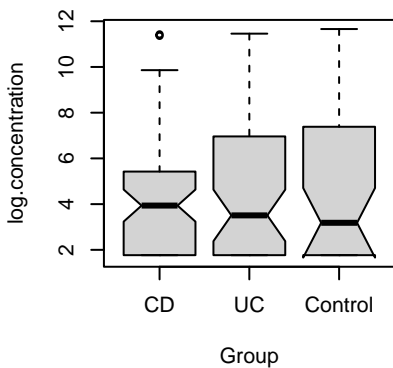
**class.Tetrahydrofurans**



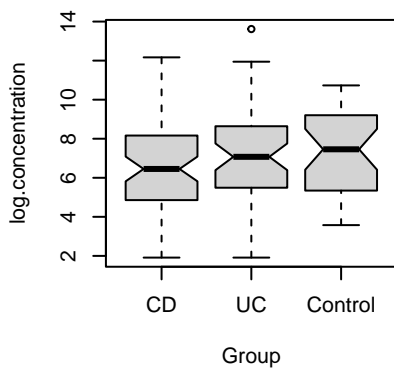
**class.Tetrahydrofurans.1729**



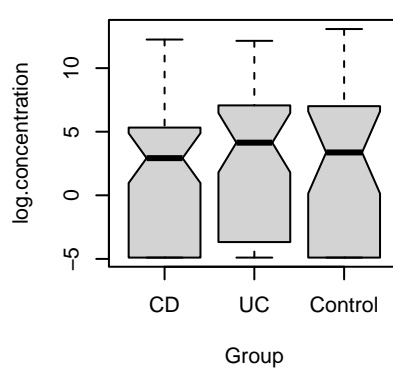
**class.Tetrahydrofurans.1894**



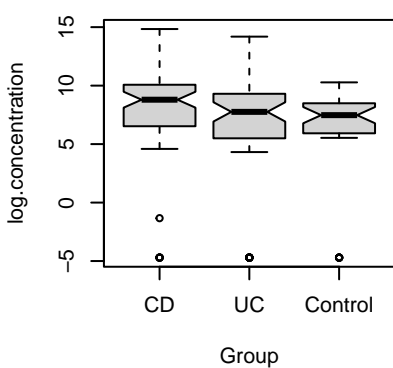
**class.Tetrahydrofurans.2755**



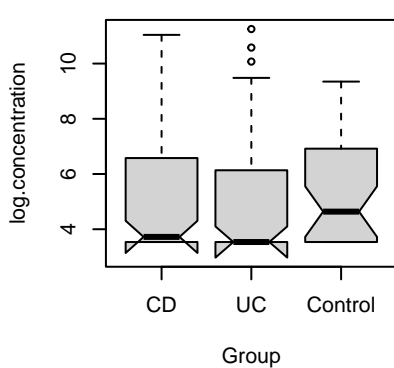
**class.Tetrahydrofurans.2757**



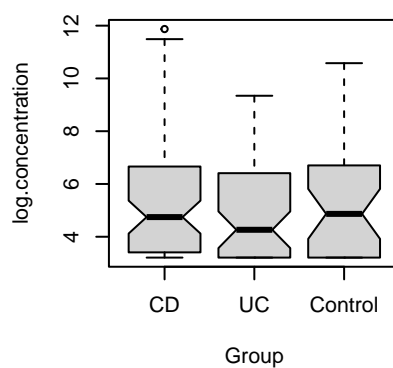
**class.Tetrahydrofurans.791**



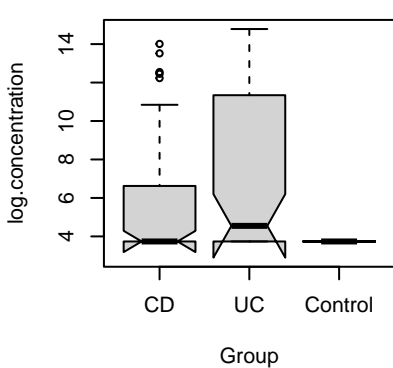
**class.Tetrahydrofurans.792**



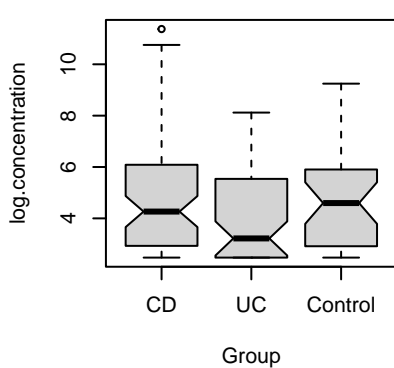
**class.Tetrahydroisoquinolines**



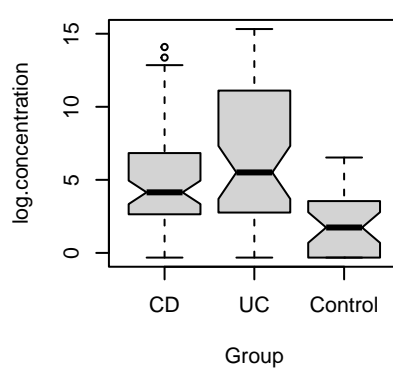
**class.Tetrahydroisoquinolines.151**



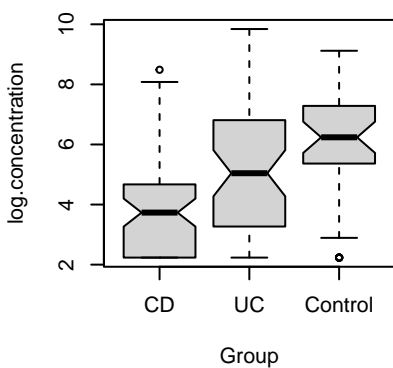
**class.Tetrahydroisoquinolines.151**



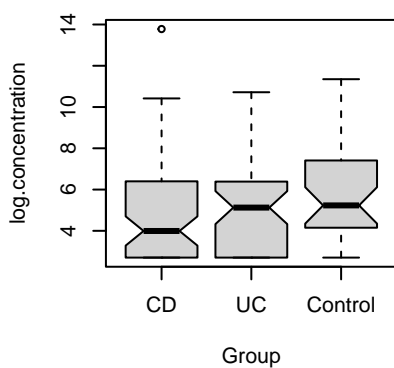
**class.Tetrahydroisoquinolines.151**



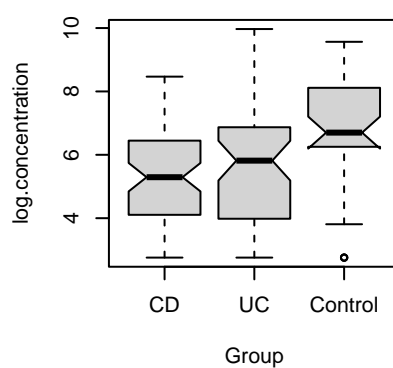
**class.Tetrahydroisoquinolines.221**



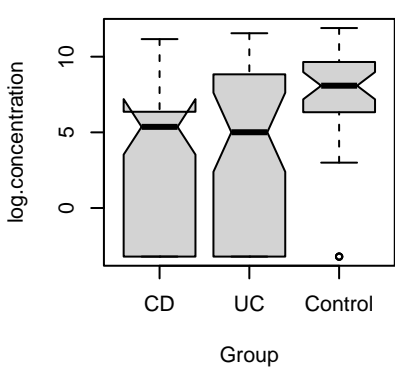
**class.Tetrahydroisoquinolines.221**



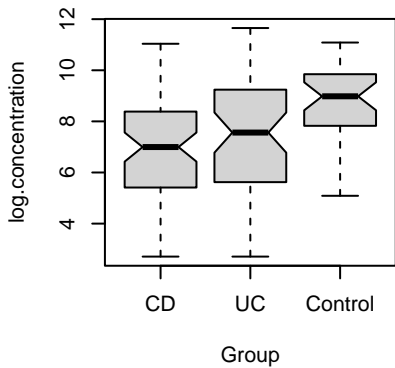
**class.Tetrahydroisoquinolines.221**



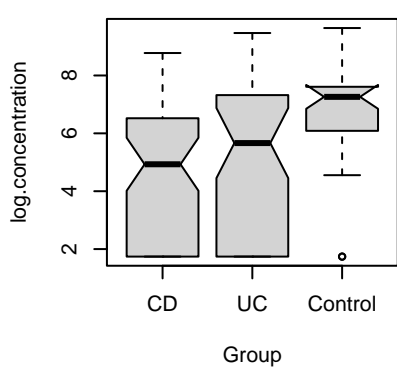
class.Tetrahydroisoquinolines.22'



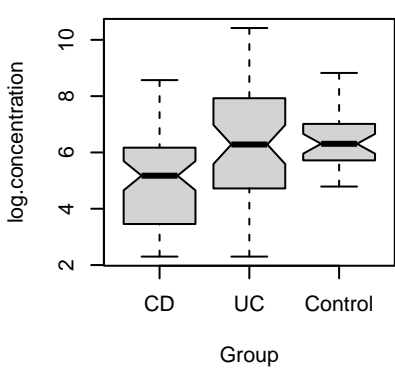
class.Tetrahydroisoquinolines.22'



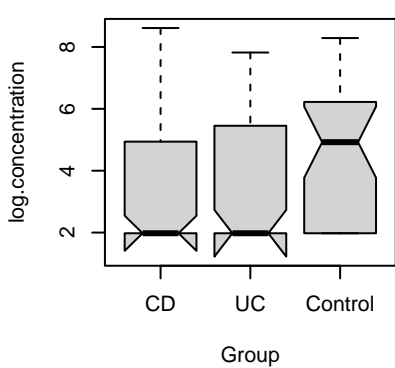
class.Tetrahydroisoquinolines.22'



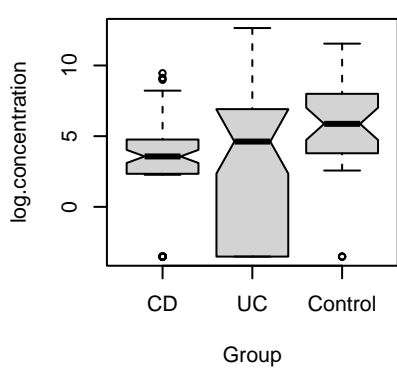
class.Tetrahydroisoquinolines.22'



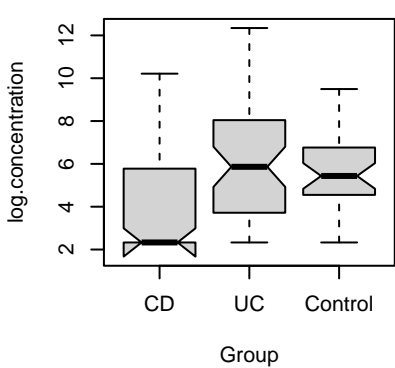
class.Tetrahydroisoquinolines.24'



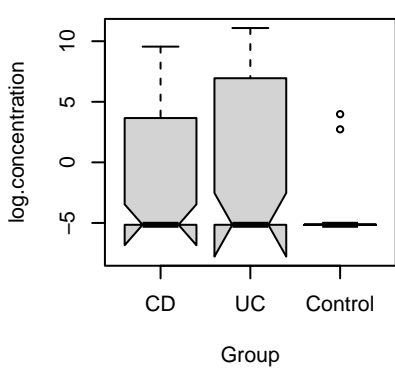
class.Tetrahydroisoquinolines.24'



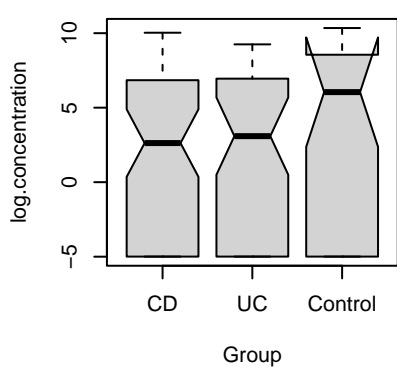
class.Tetrahydroisoquinolines.24'



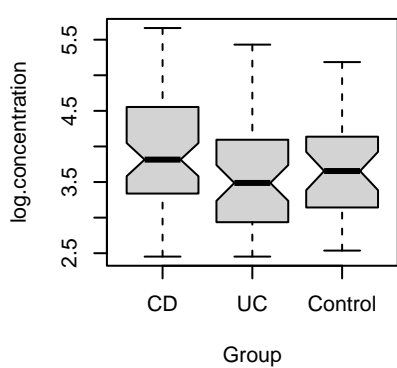
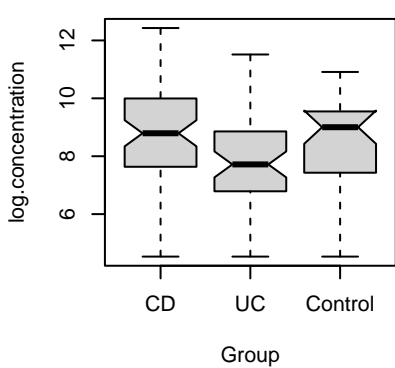
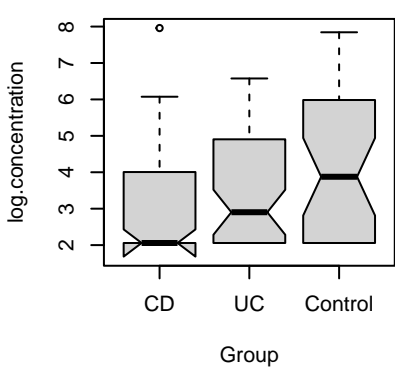
class.Tetrahydroisoquinolines.24'



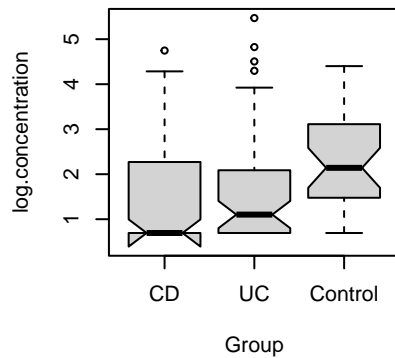
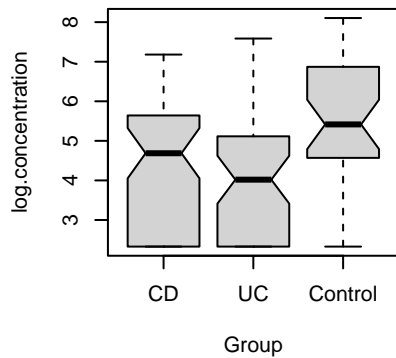
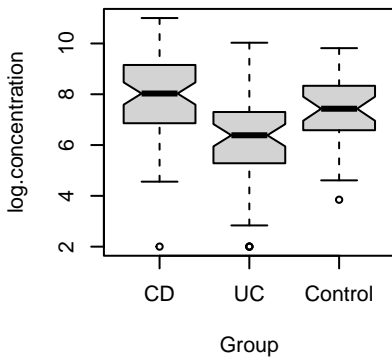
class.Tetrahydroisoquinolines.24'



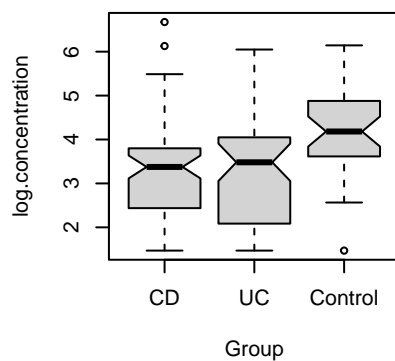
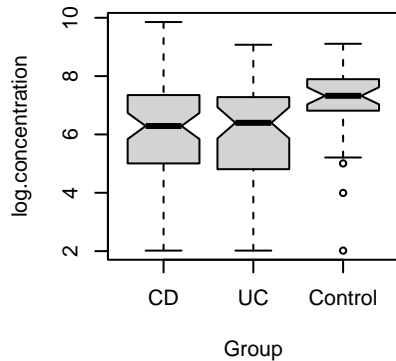
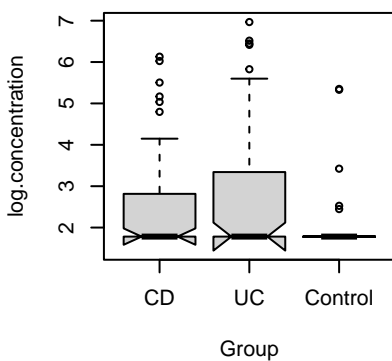
class.Tetrahydroisoquinolines.24'tetrahydroxy..bile.acids..alcohols.andhydroxy..bile.acids..alcohols.andde



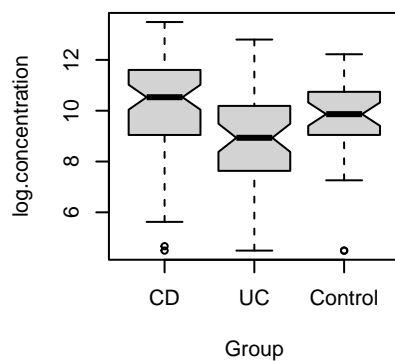
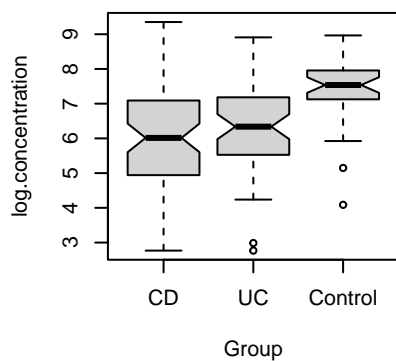
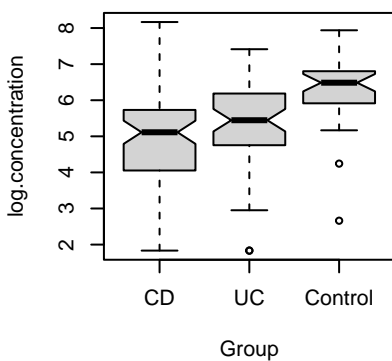
hydroxy.bile.acids..alcohols.and.dehydroxy.bile.acids..alcohols.and.dehydroxy.bile.acids..alcohols.and.de



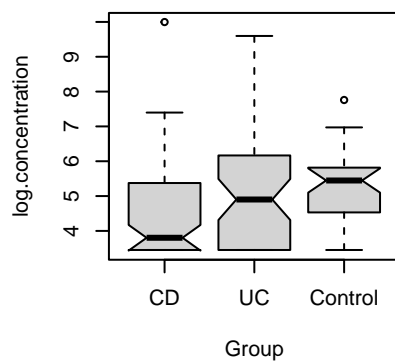
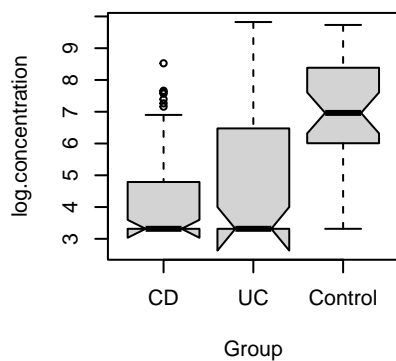
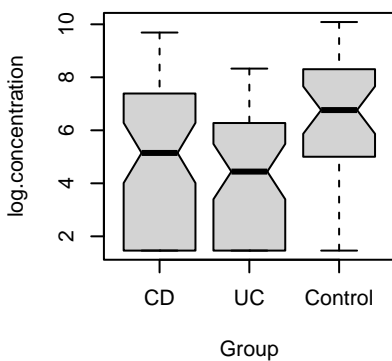
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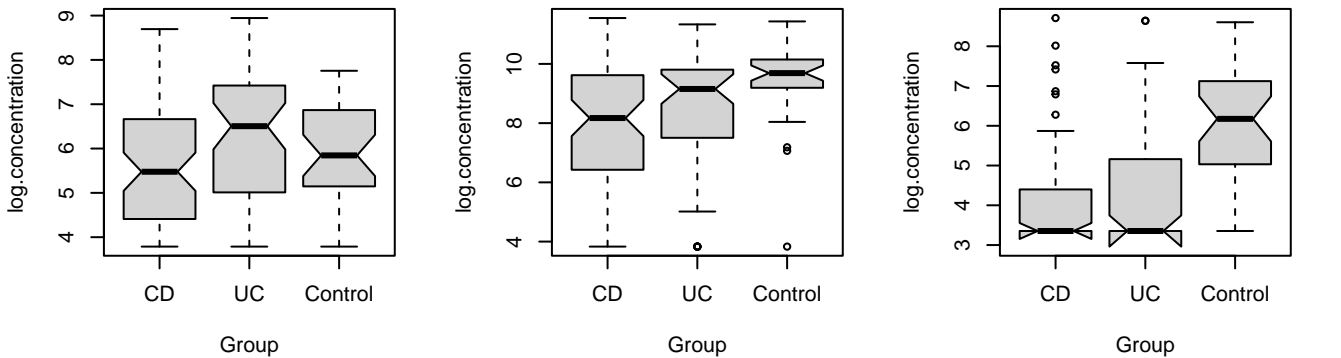
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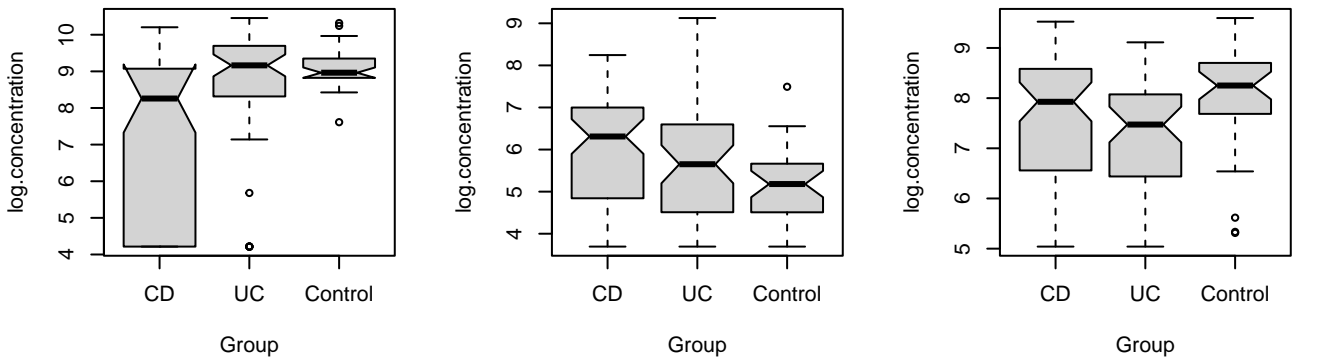
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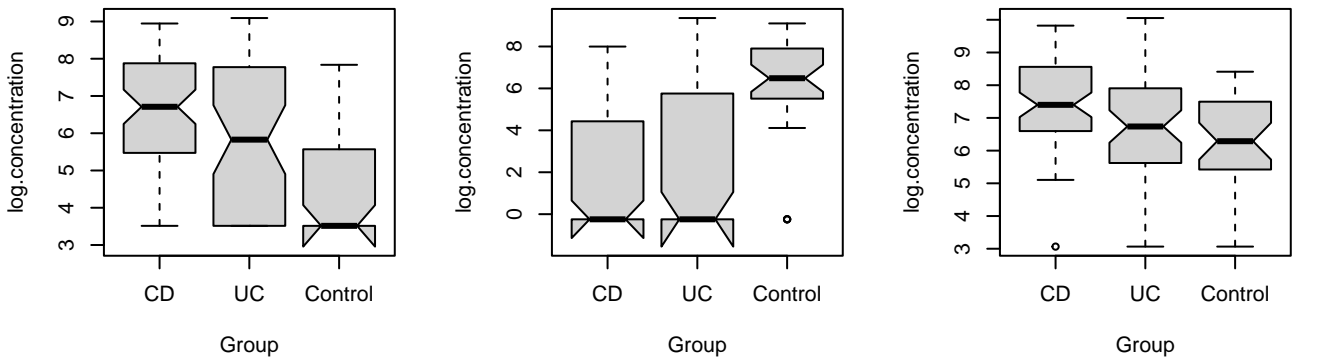
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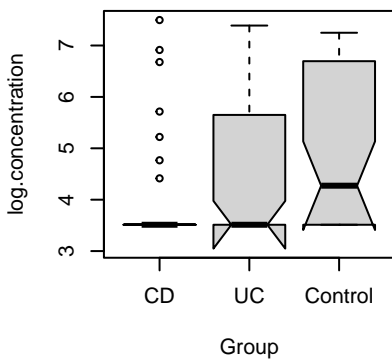
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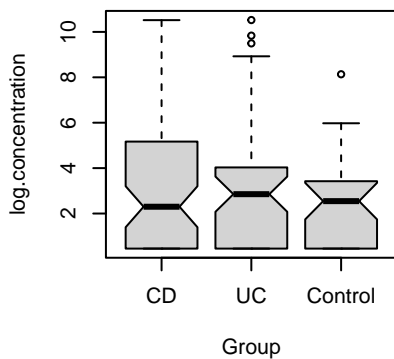
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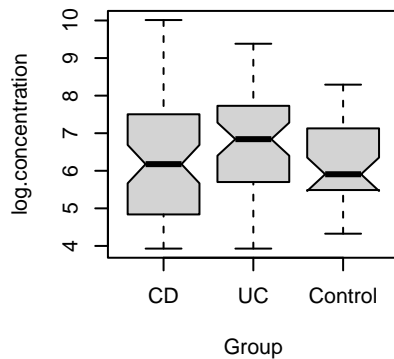
**class.Tetralins**



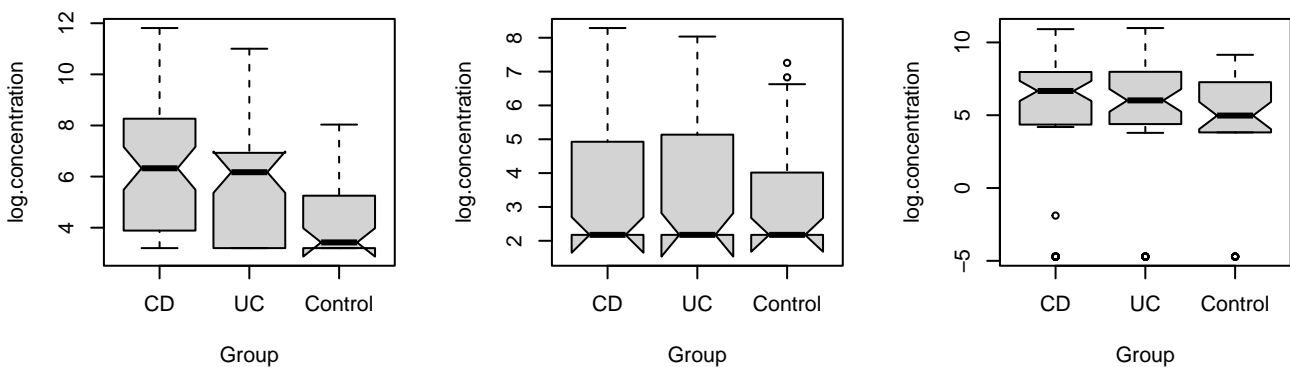
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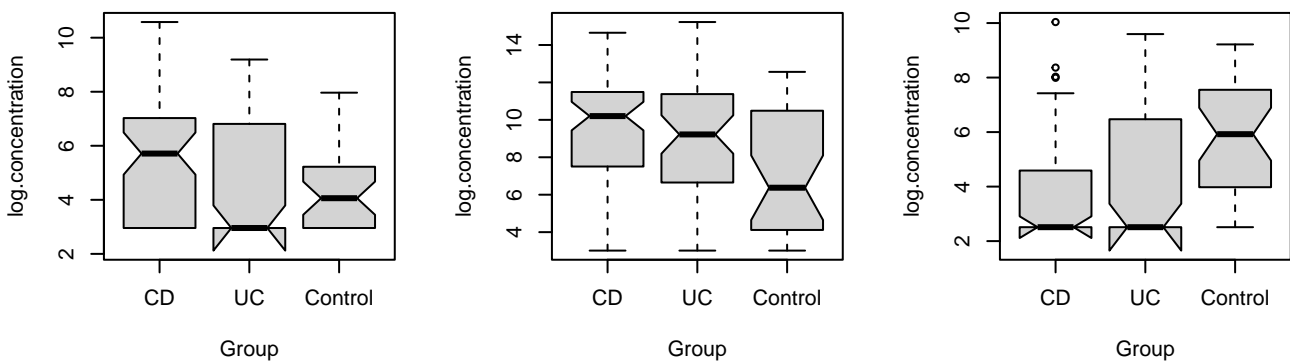
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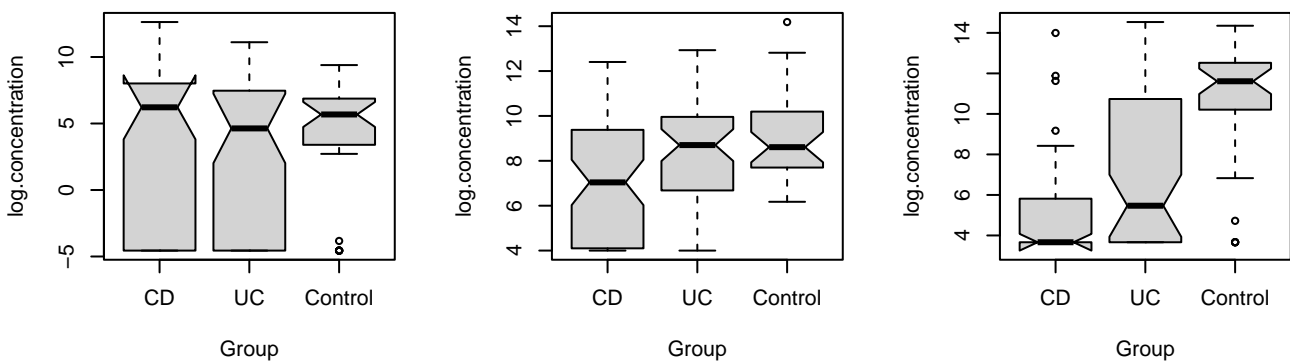
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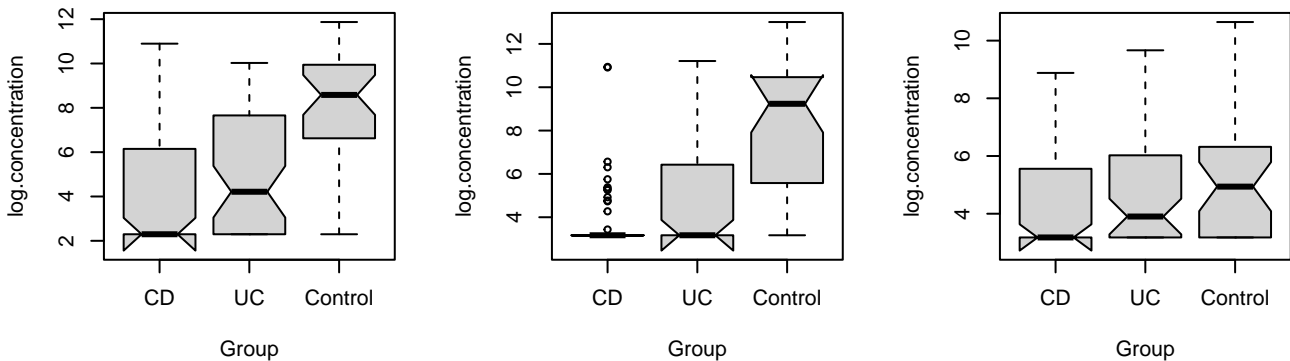
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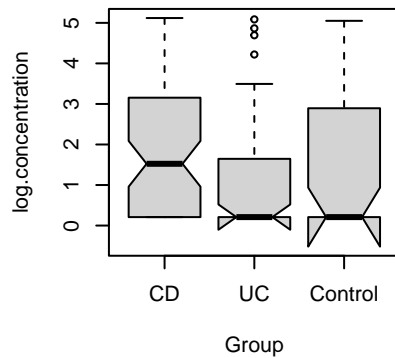
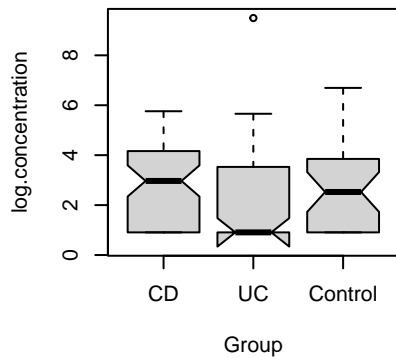
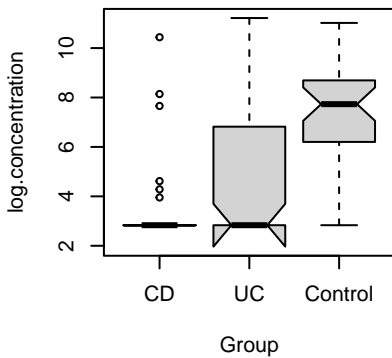
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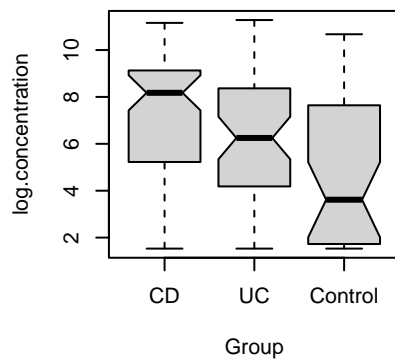
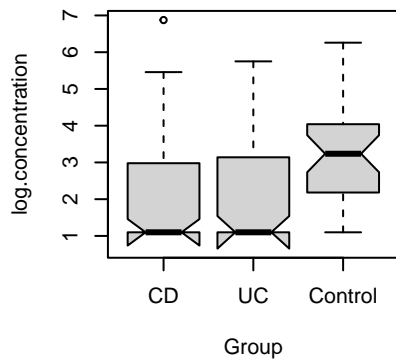
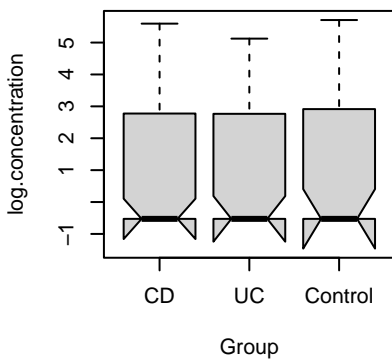
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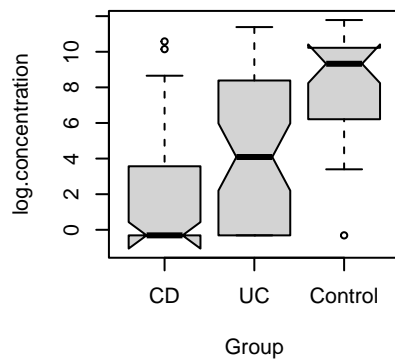
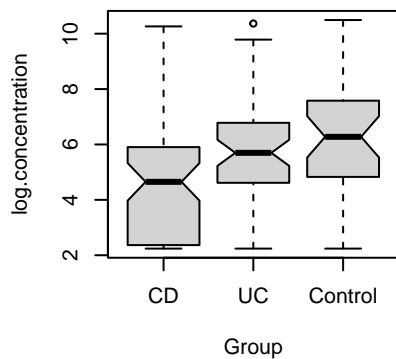
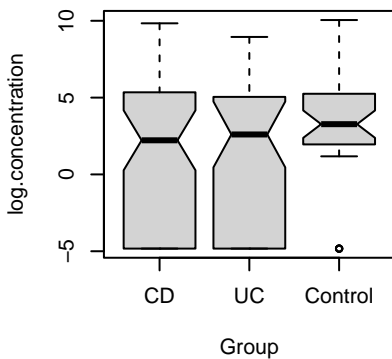
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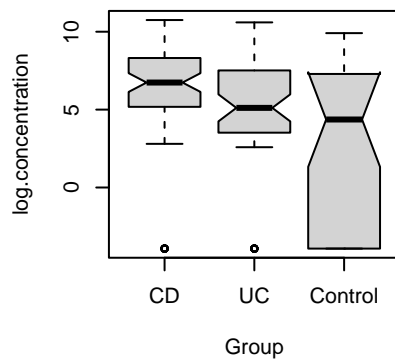
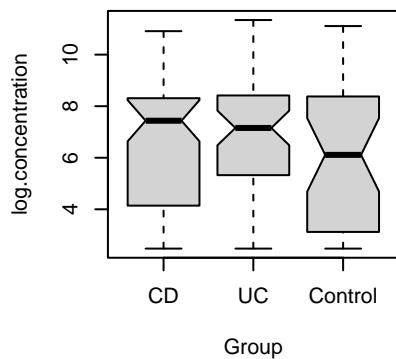
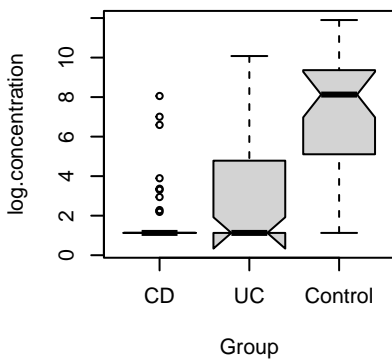
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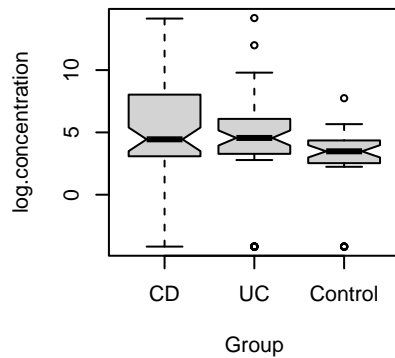
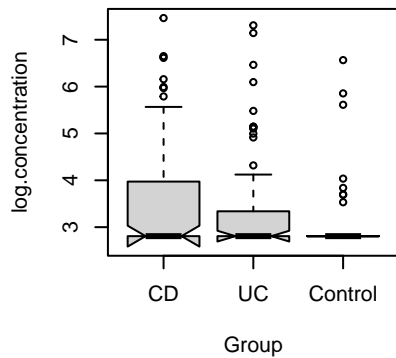
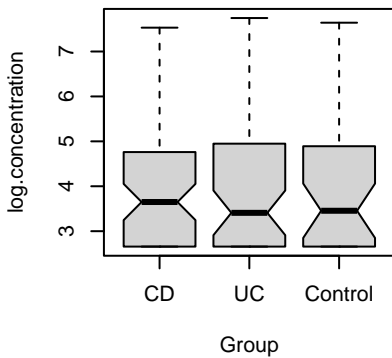


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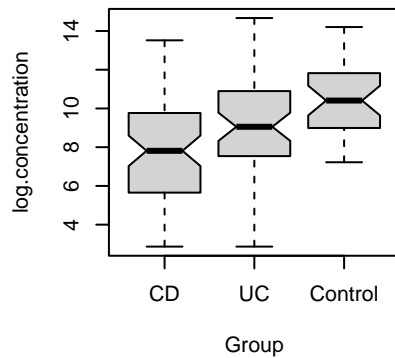
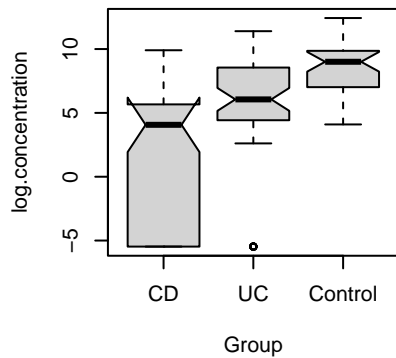
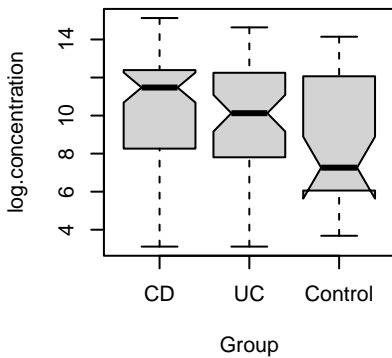




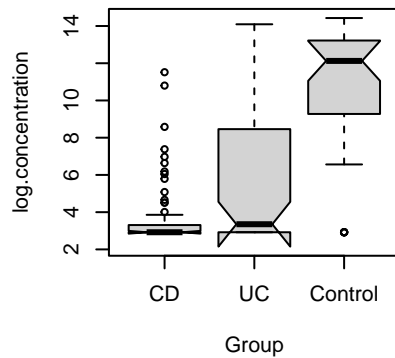
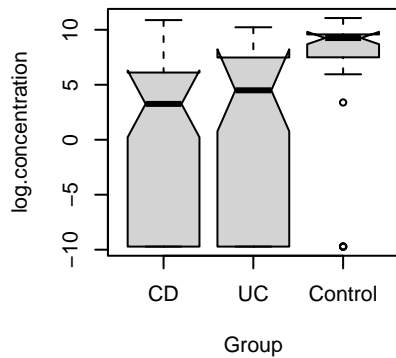
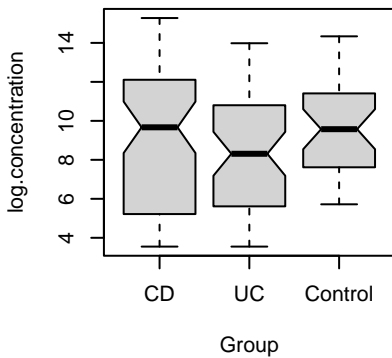
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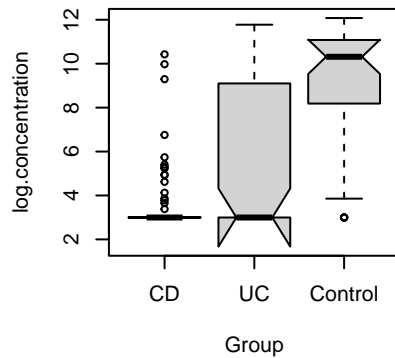
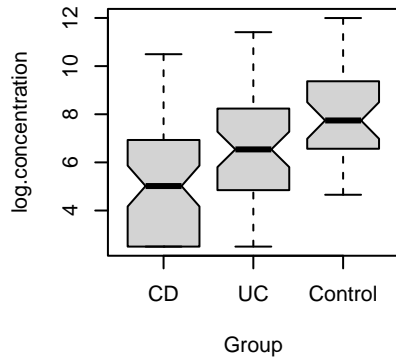
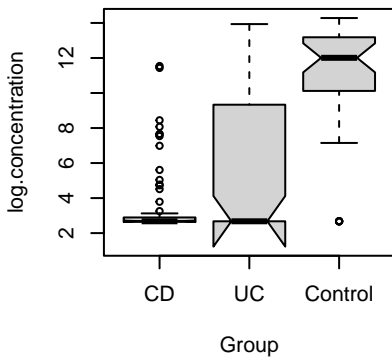
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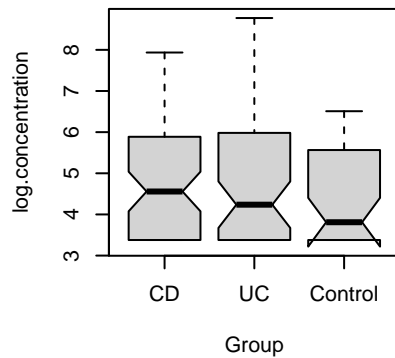
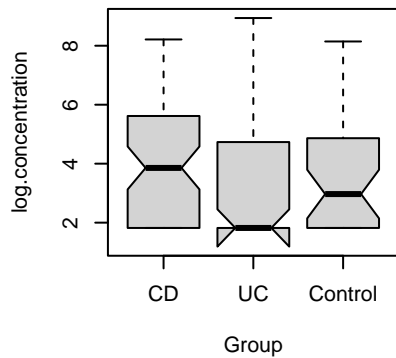
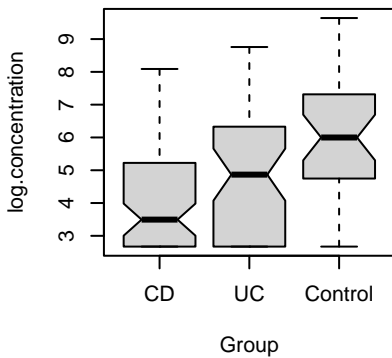
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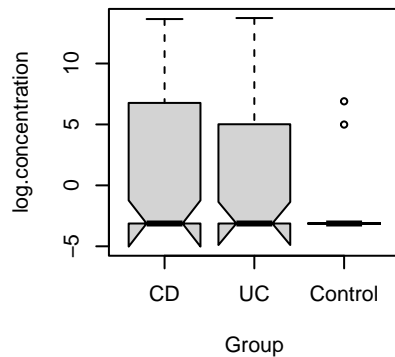
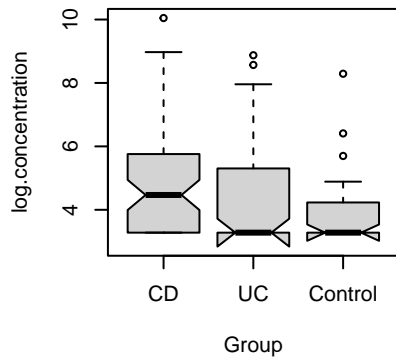
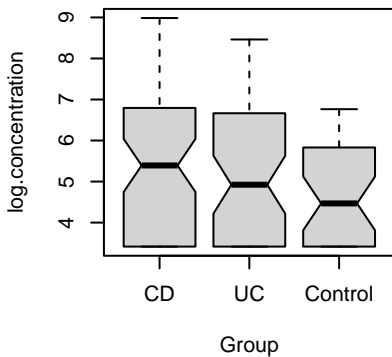
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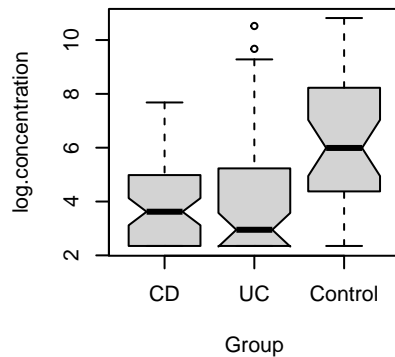
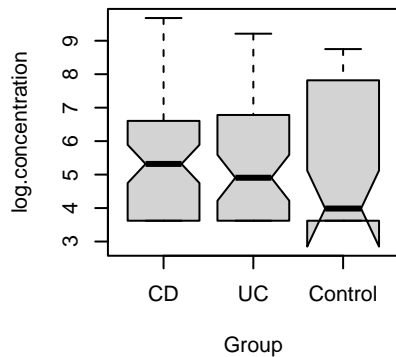
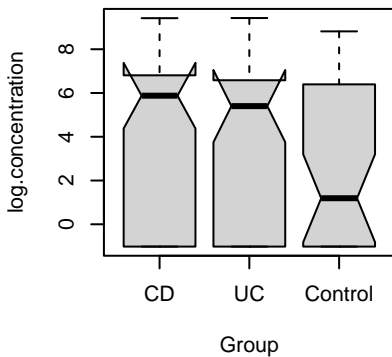
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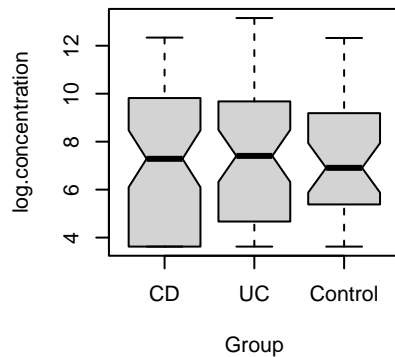
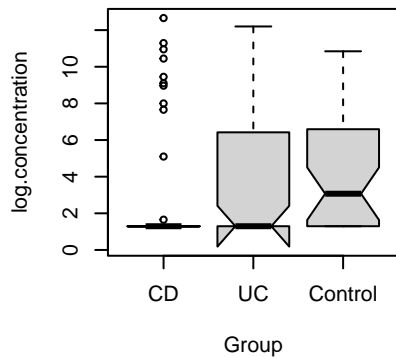
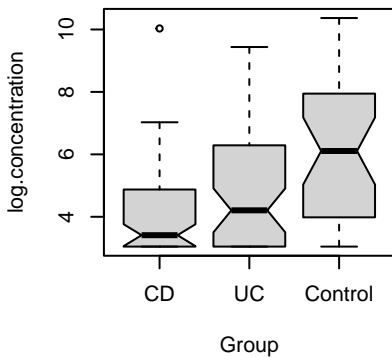
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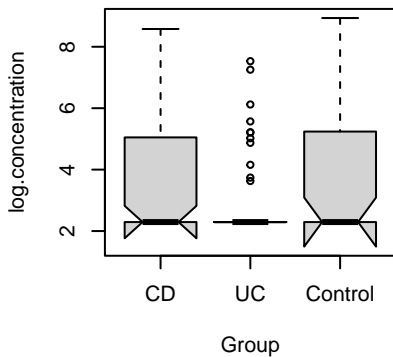
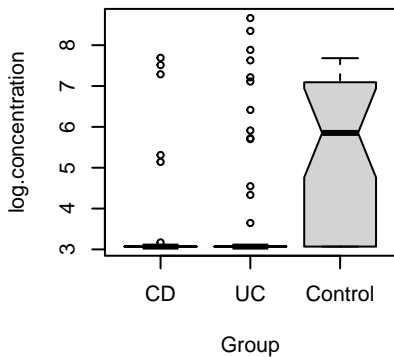
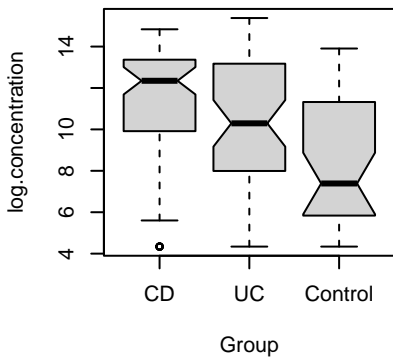
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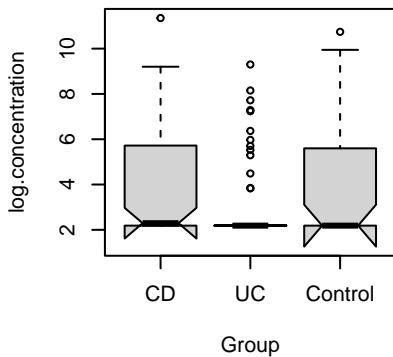
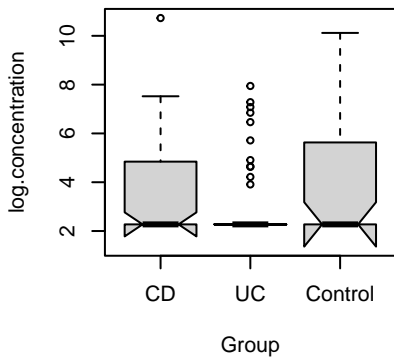
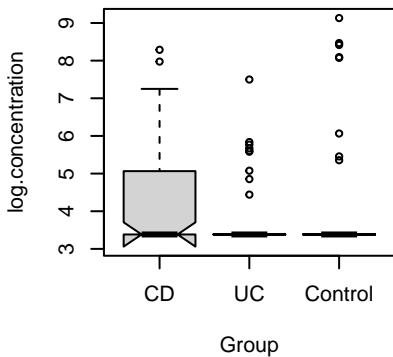
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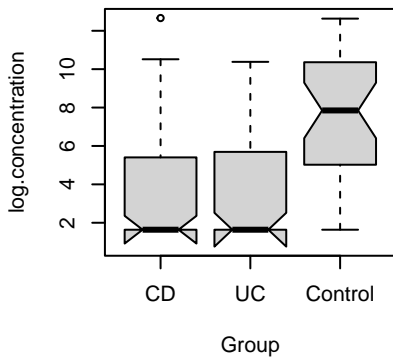
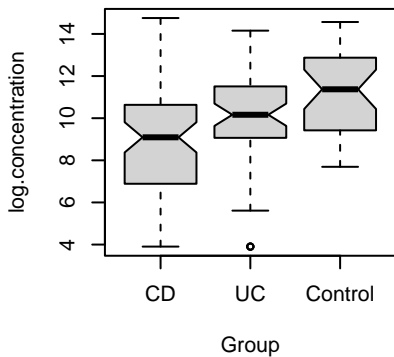
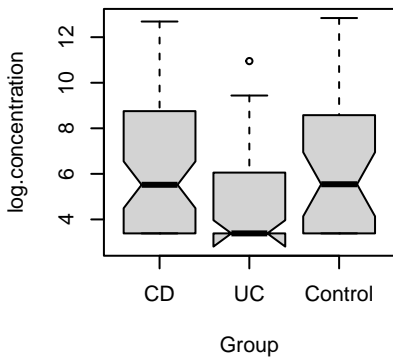
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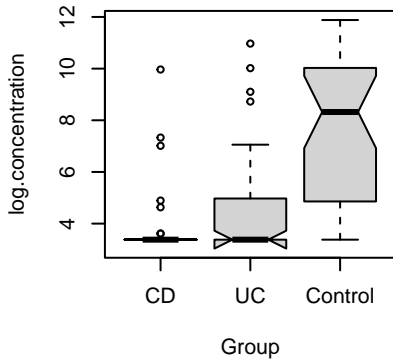
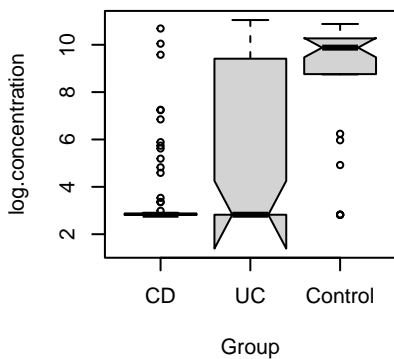
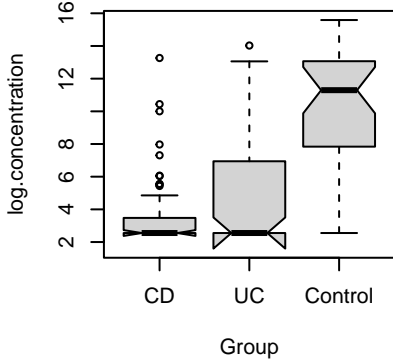
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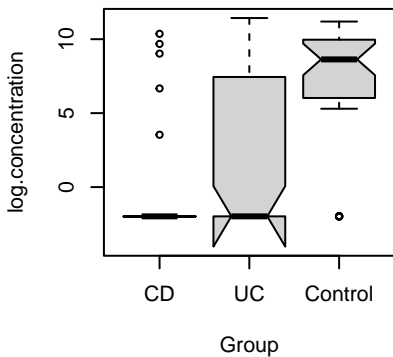
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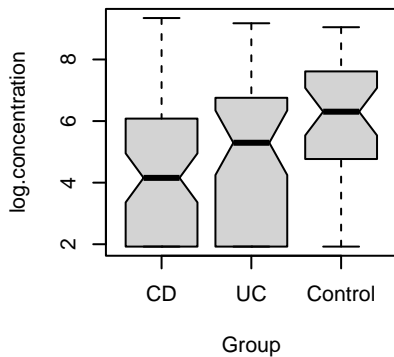
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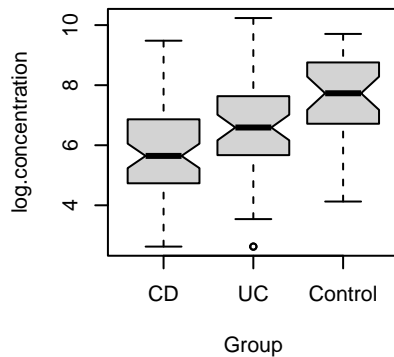
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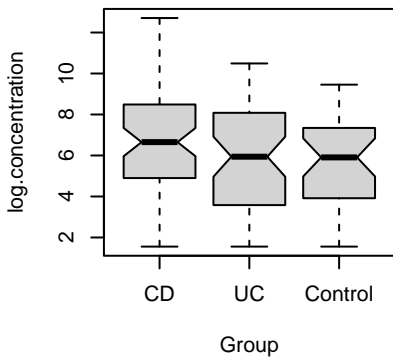
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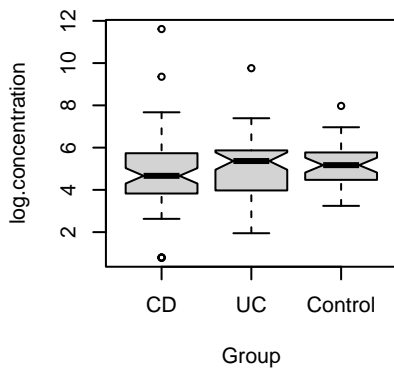
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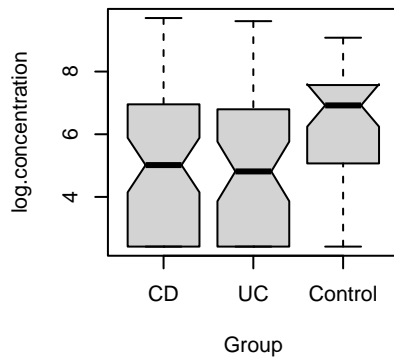
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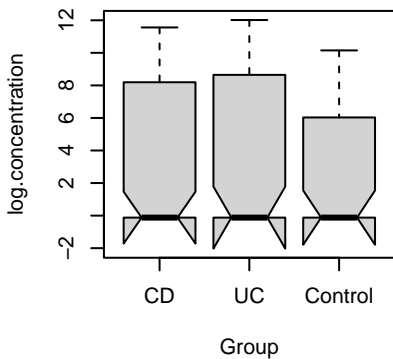
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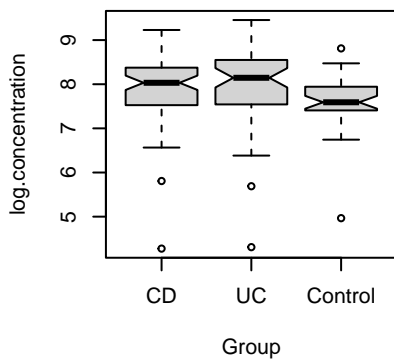
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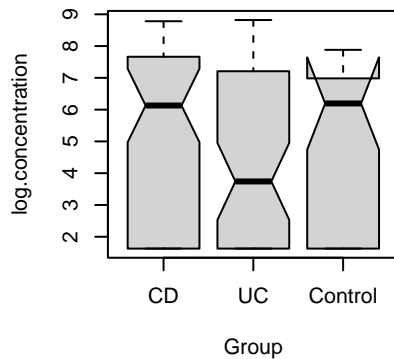
**class.Thiazoles**



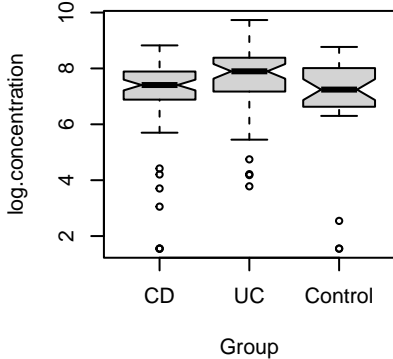
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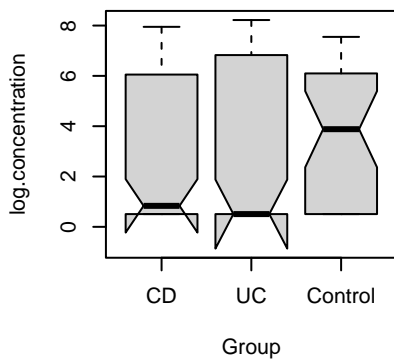
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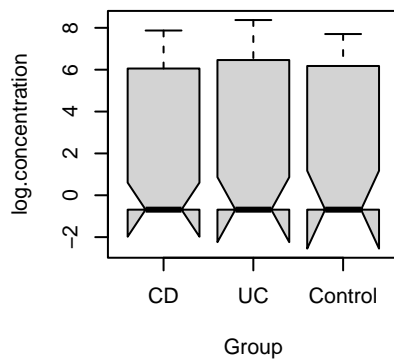
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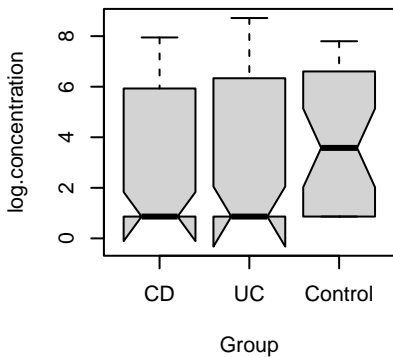
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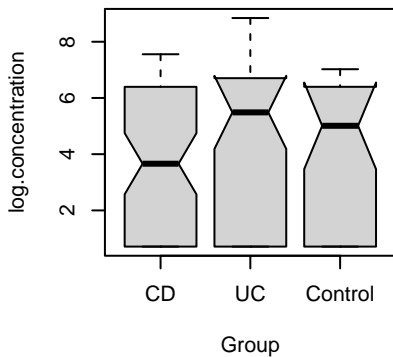
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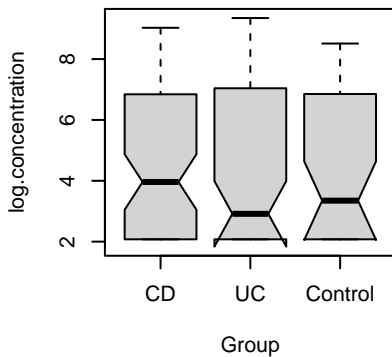
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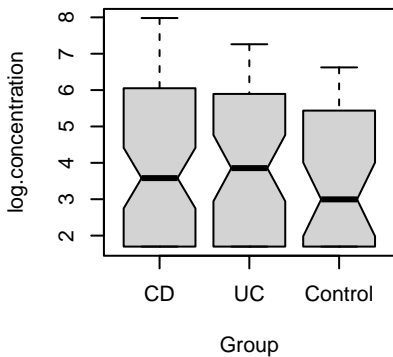
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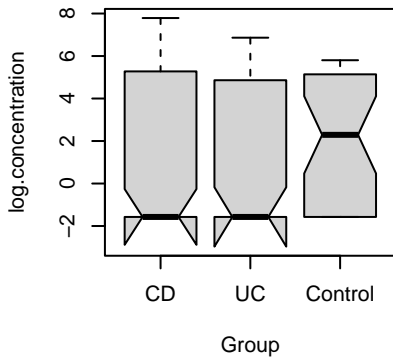
**class.Thiazoles.1559**



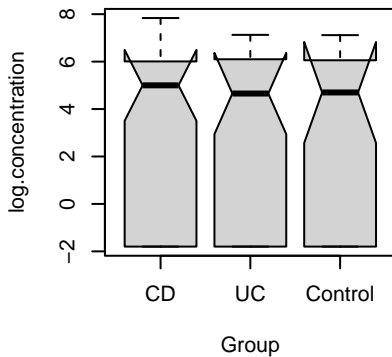
**class.Thiazoles.1560**



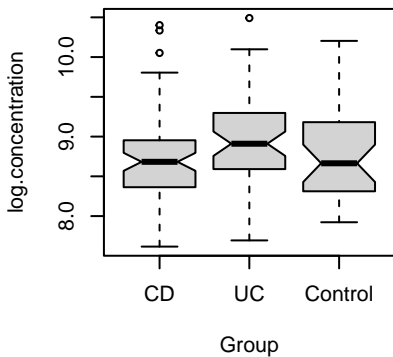
**class.Thiazoles.1561**



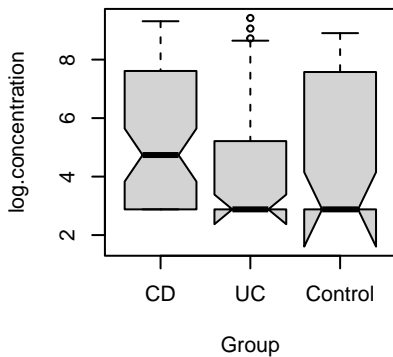
**class.Thiazoles.1562**



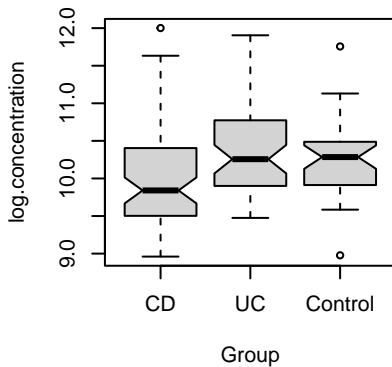
**class.Thiazoles.1563**



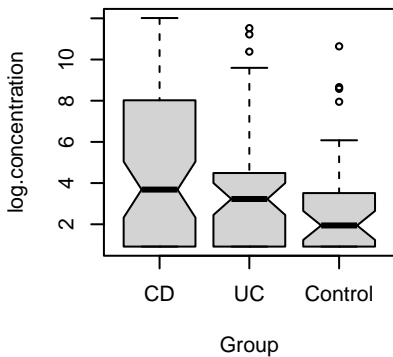
**class.Thiazoles.1564**



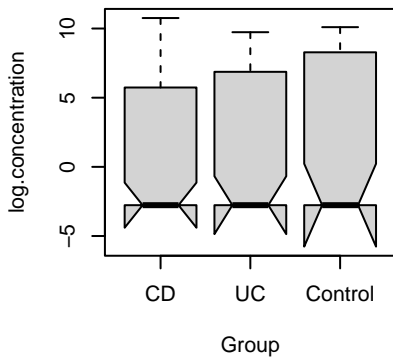
**class.Thiazoles.2387**



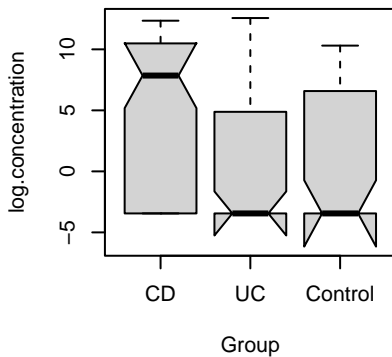
**class.Thiazoles.656**



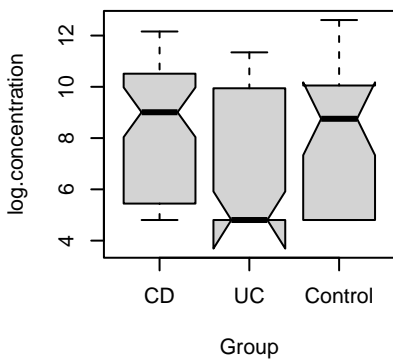
**class.Thiazoles.657**



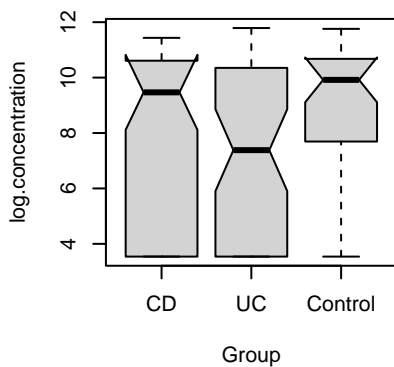
**class.Thiazoles.658**



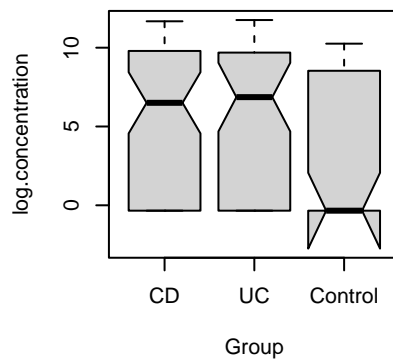
**class.Thiazoles.659**



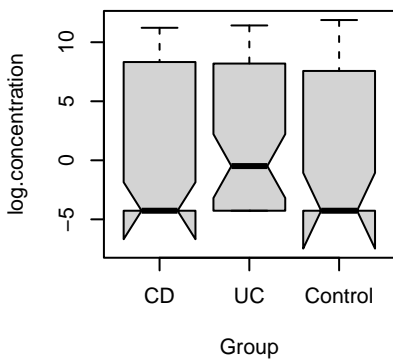
**class.Thiazoles.660**



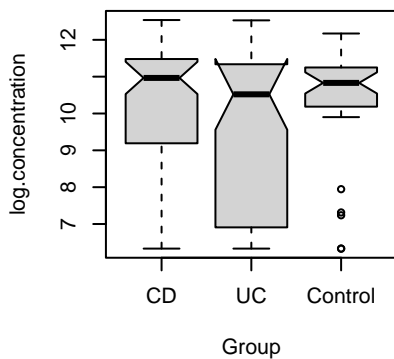
**class.Thiazoles.661**



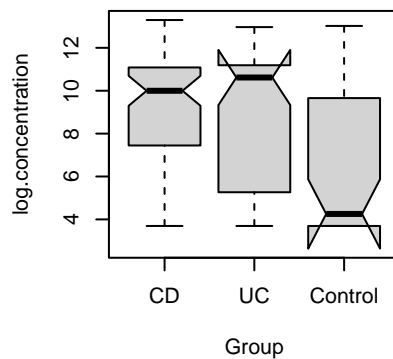
**class.Thiazoles.662**



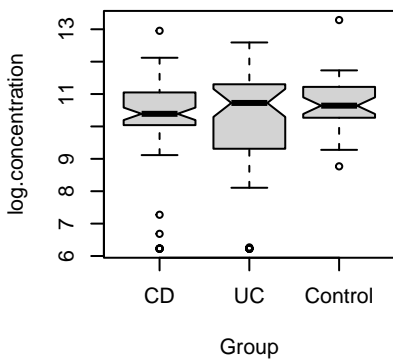
**class.Thiazoles.663**



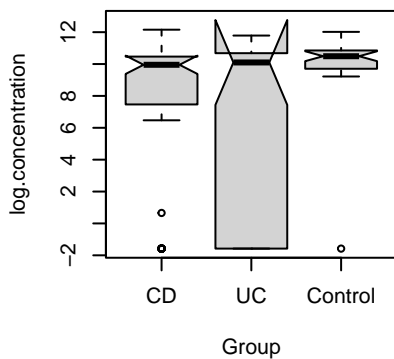
**class.Thiazoles.664**



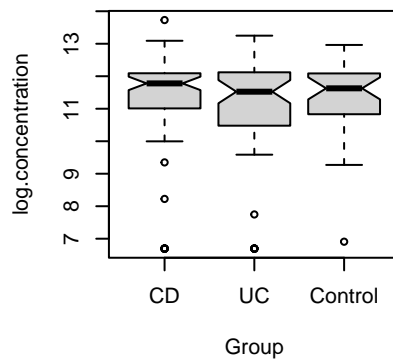
**class.Thiazoles.665**



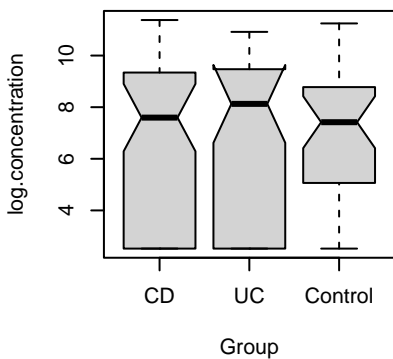
**class.Thiazoles.666**



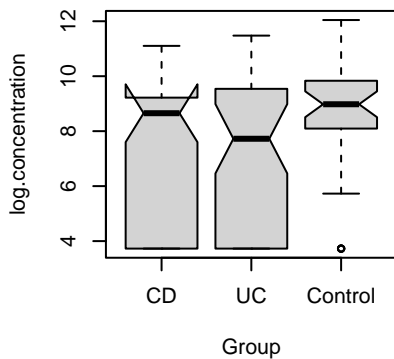
**class.Thiazoles.667**



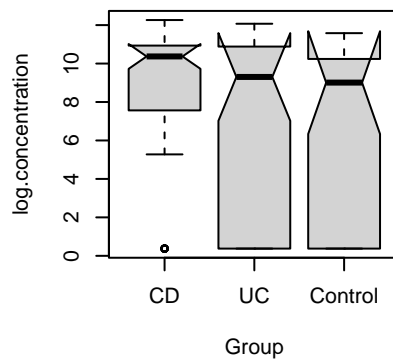
**class.Thiazoles.668**

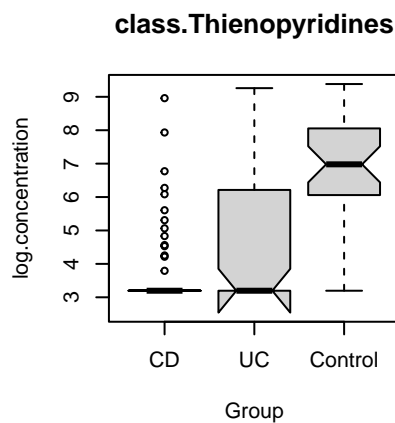
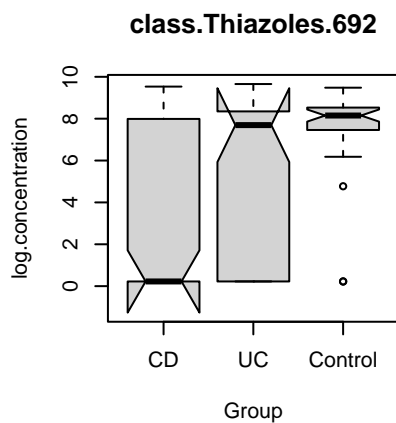
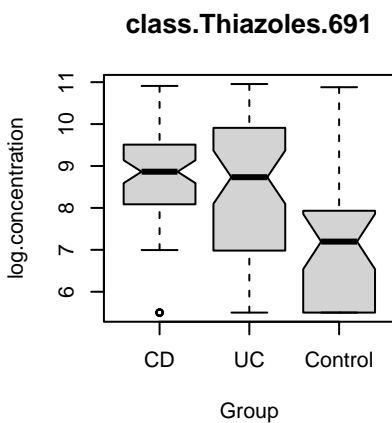
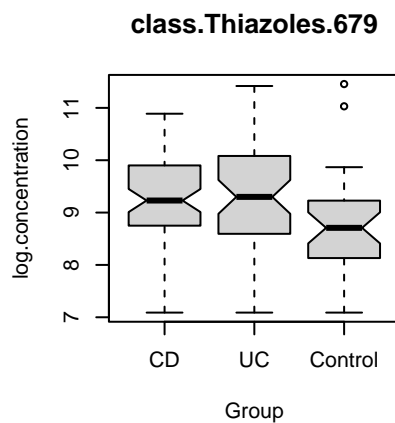
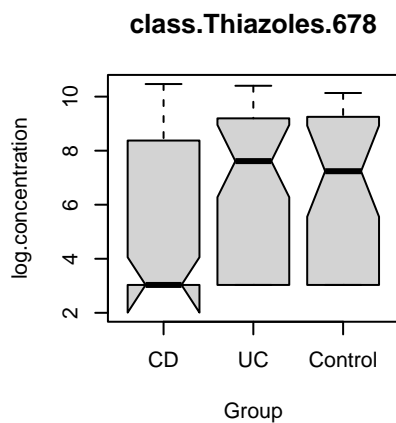
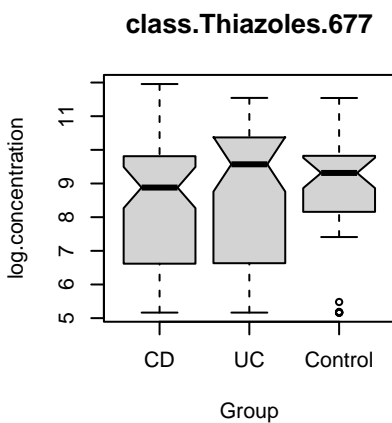
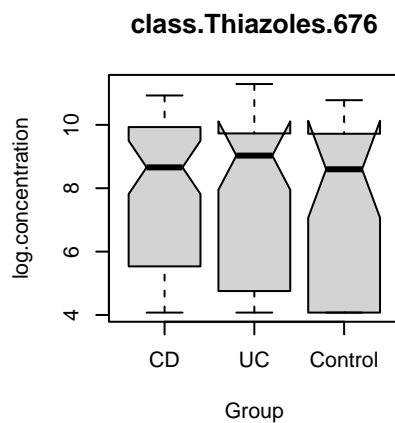
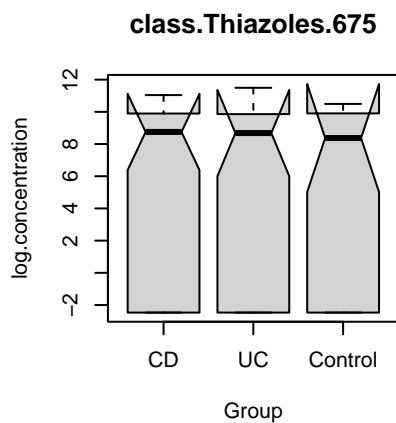
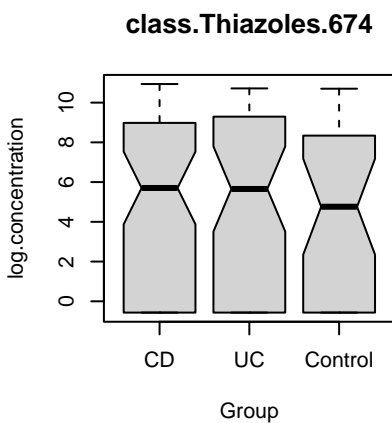
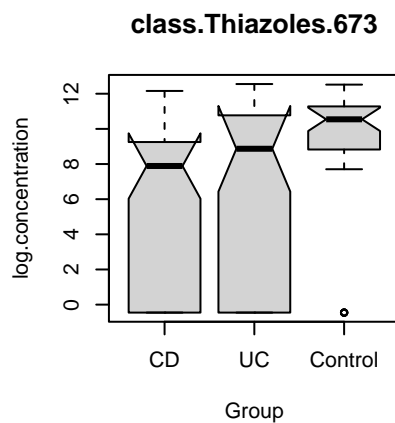
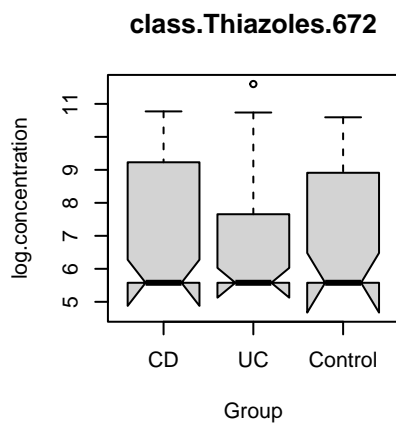
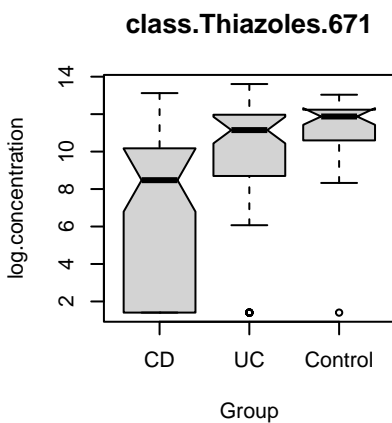


**class.Thiazoles.669**

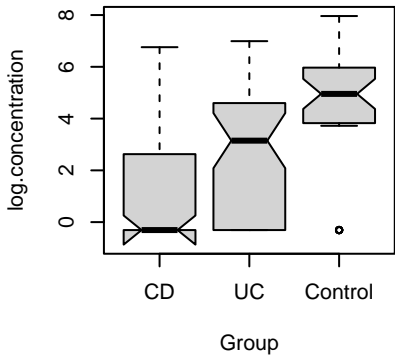


**class.Thiazoles.670**

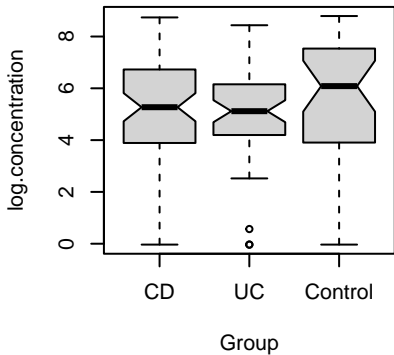




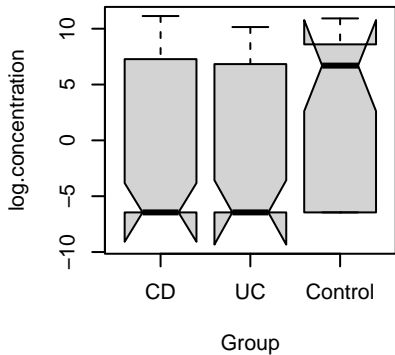
**class.Thienopyridines.1951**



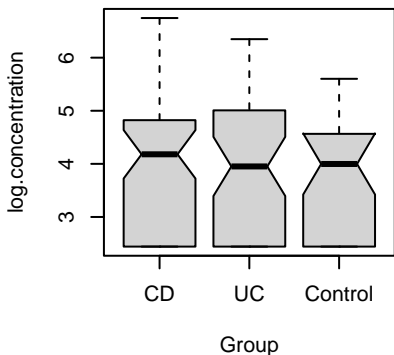
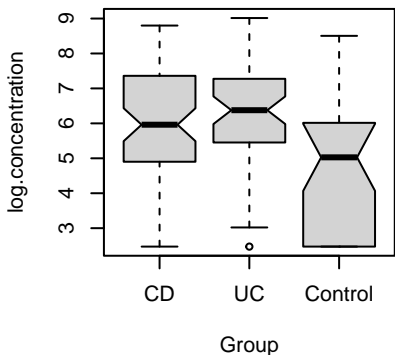
**class.Thioacetals**



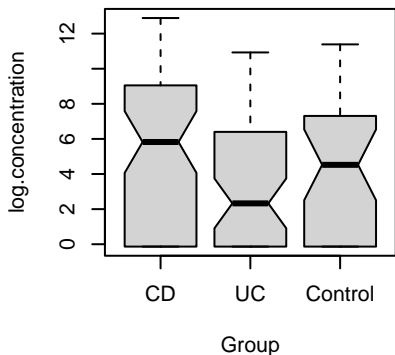
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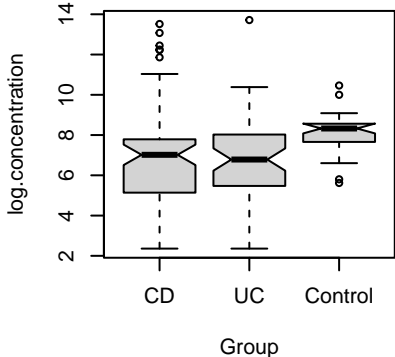
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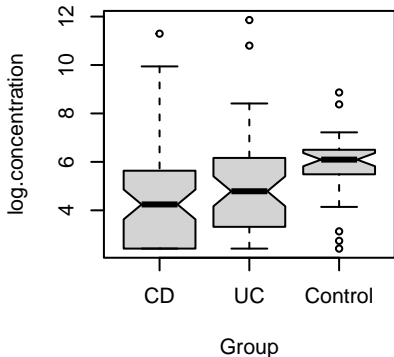
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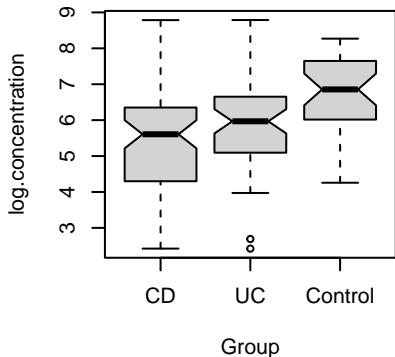
**class.Thiolactams**



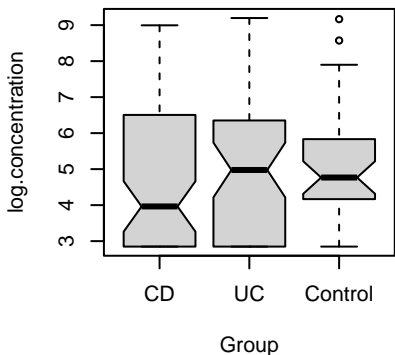
**class.Thiolactams.2173**



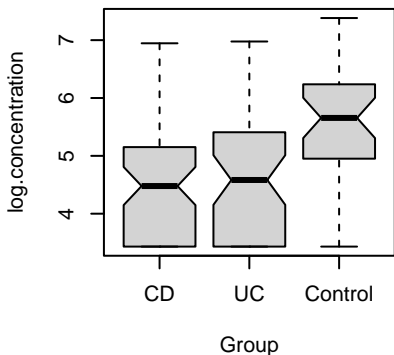
**class.Tocopherols**



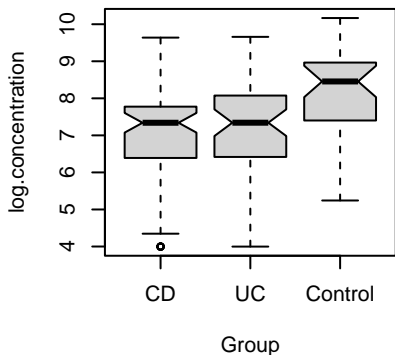
**class.Tocotrienols**



**class.Tocotrienols.1178**

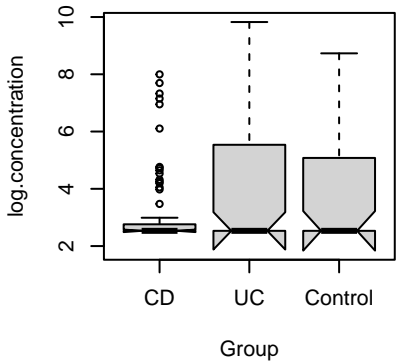


**class.Tocotrienols.1183**

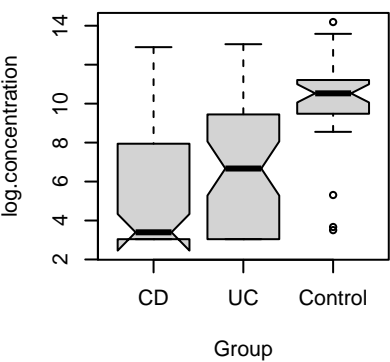




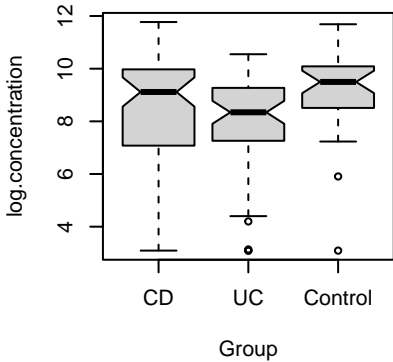
**class.Tocotrienols.2007**



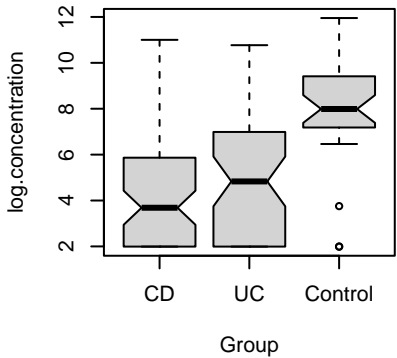
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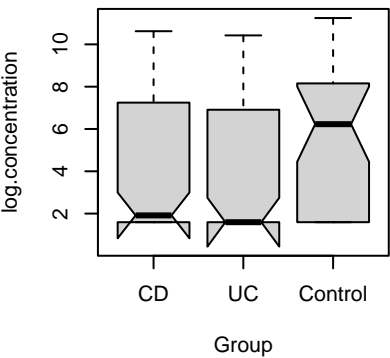
**class.Toluenes.1287**



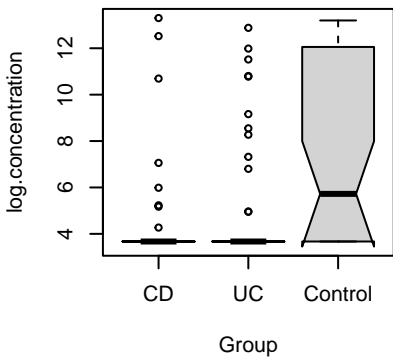
**class.Toluenes.1494**



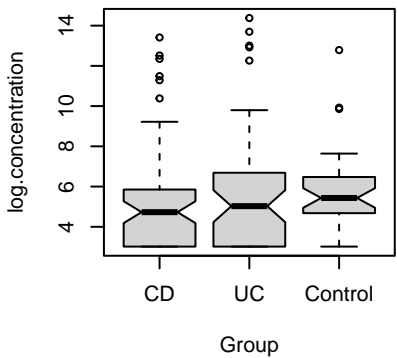
**class.Toluenes.2121**



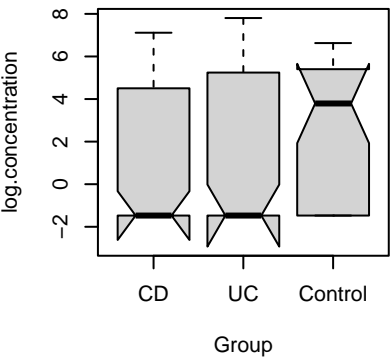
**class.Triacylglycerols**



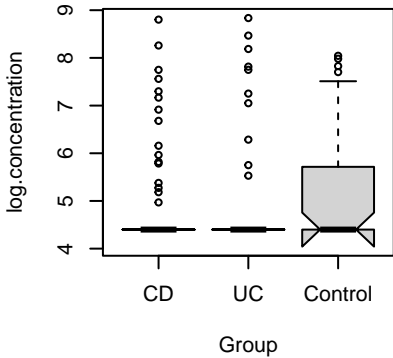
**class.Triacylglycerols.1161**



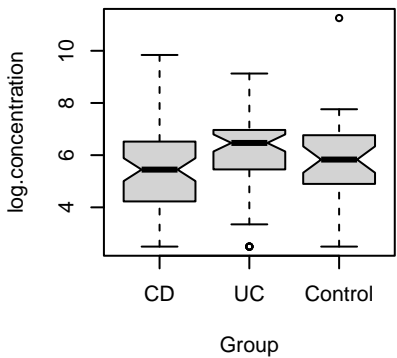
**class.Triacylglycerols.1213**



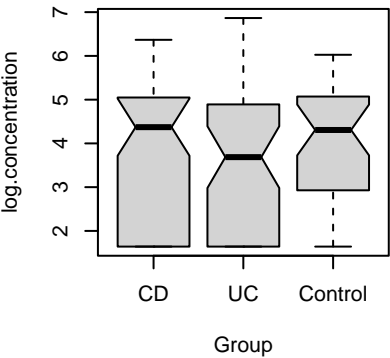
**class.Triacylglycerols.1226**



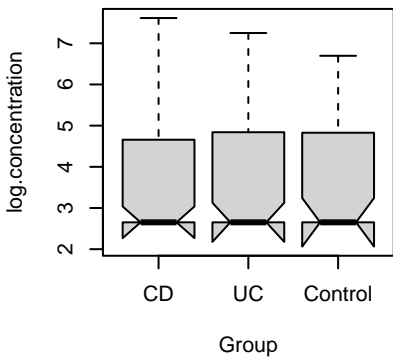
**class.Triacylglycerols.1253**



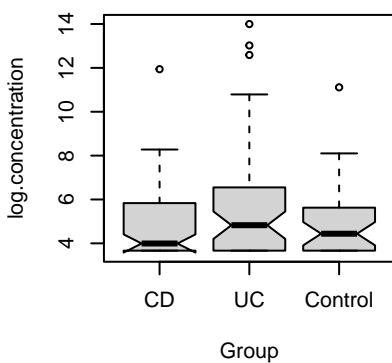
**class.Triacylglycerols.1254**



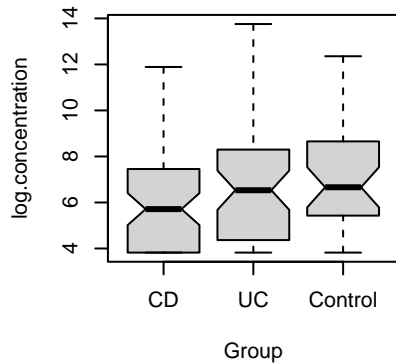
**class.Triacylglycerols.1256**



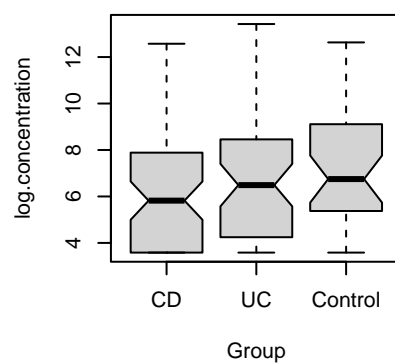
**class.Triacylglycerols.1259**



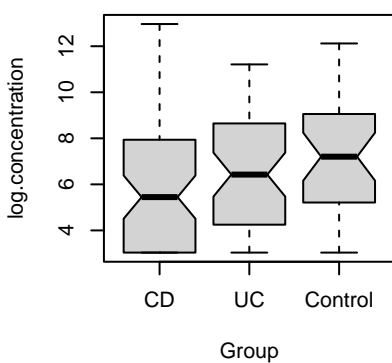
**class.Triacylglycerols.1260**



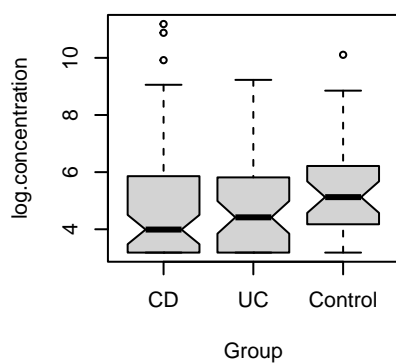
**class.Triacylglycerols.1261**



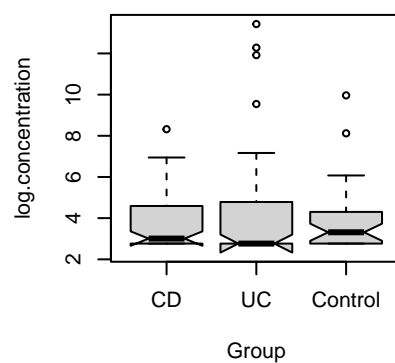
**class.Triacylglycerols.1262**



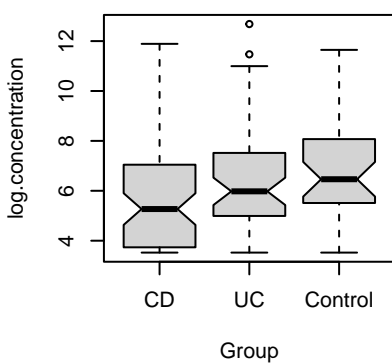
**class.Triacylglycerols.1263**



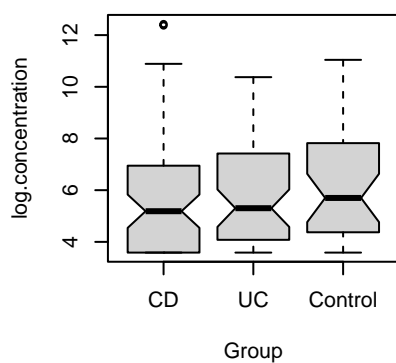
**class.Triacylglycerols.1268**



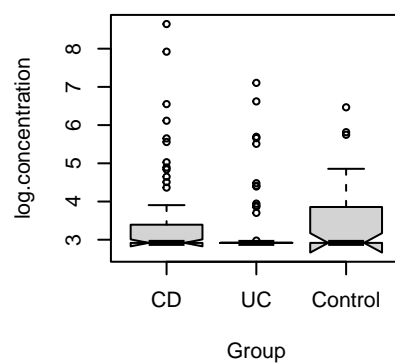
**class.Triacylglycerols.1270**



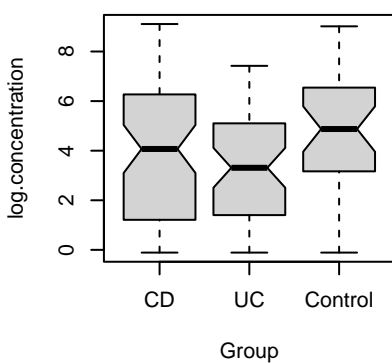
**class.Triacylglycerols.1272**



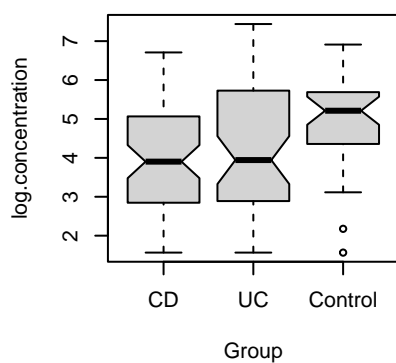
**class.Triacylglycerols.1274**



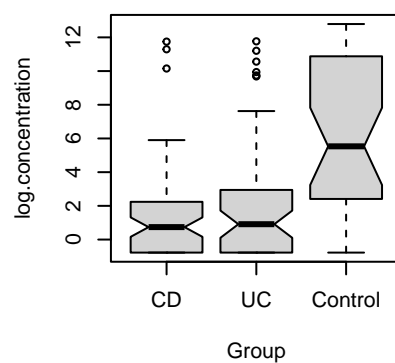
**class.Triacylglycerols.1577**



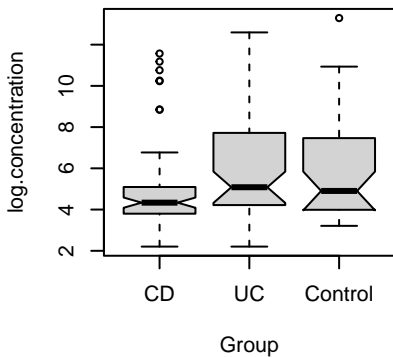
**class.Triacylglycerols.1579**



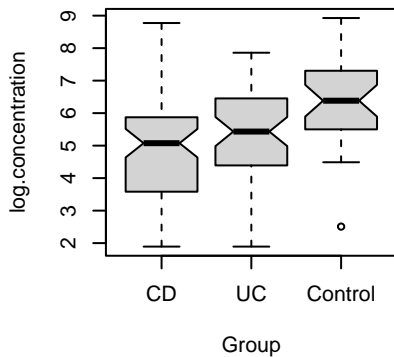
**class.Triacylglycerols.1808**



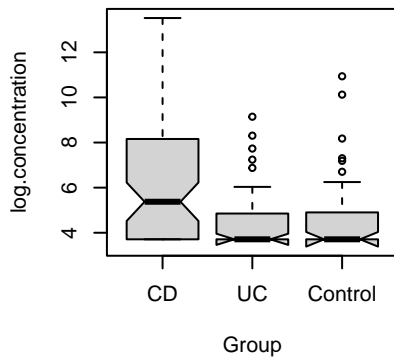
**class.Triacylglycerols.2010**



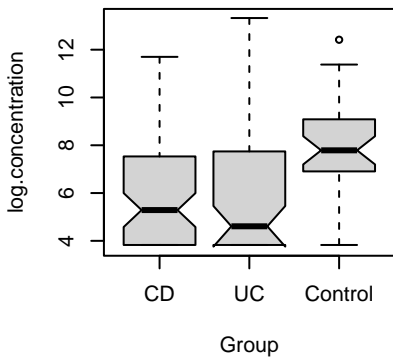
**class.Triacylglycerols.2262**



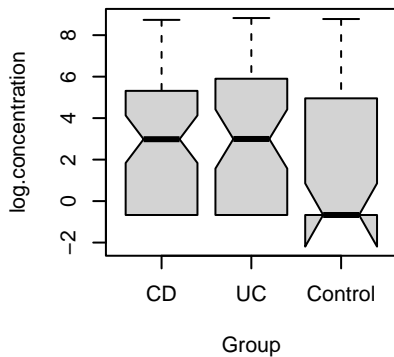
**class.Triacylglycerols.625**



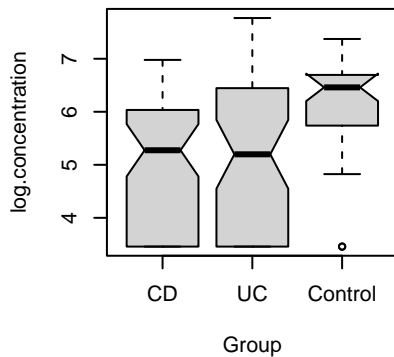
**class.Triacylglycerols.626**



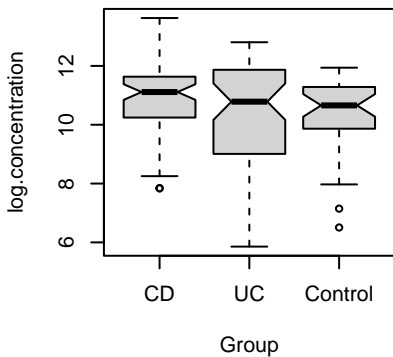
**class.Triacylglycerols.634**



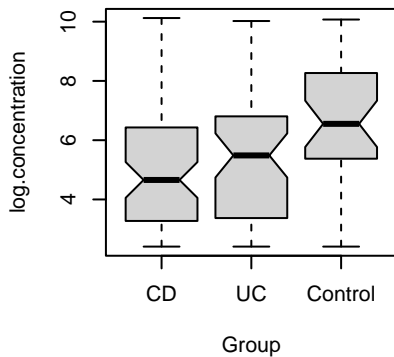
**class.Triazines**



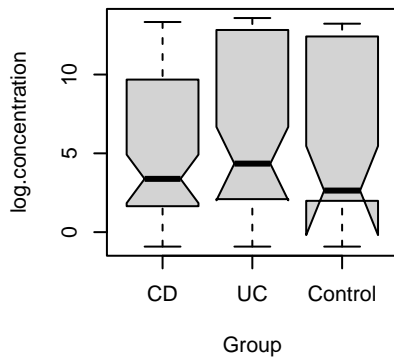
**class.Triazines.2313**



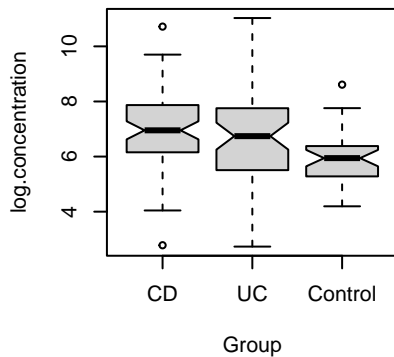
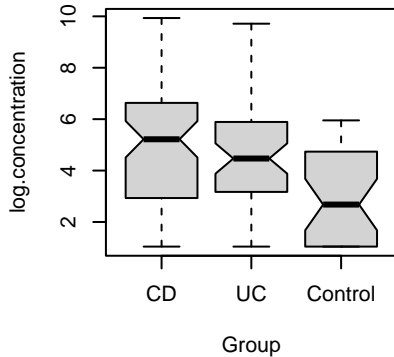
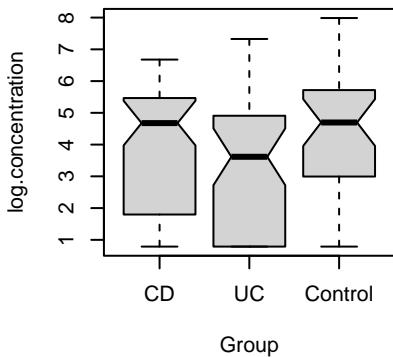
**class.Triazines.2391**



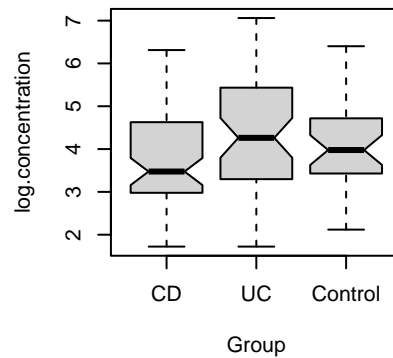
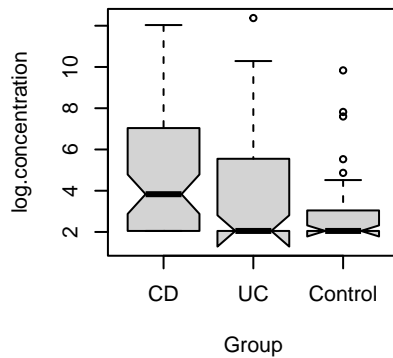
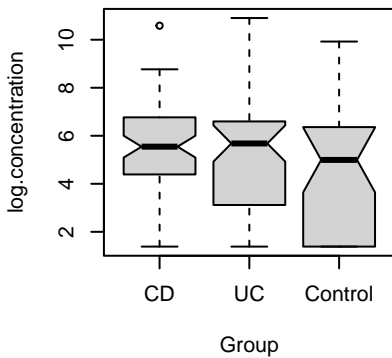
**class.Tricarboxylic.acids.and.derivatives**



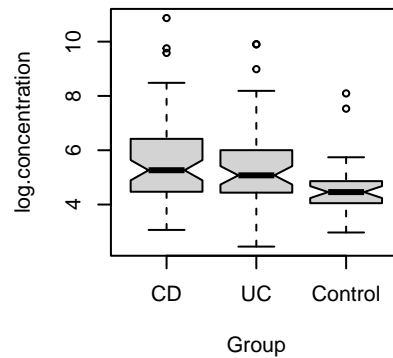
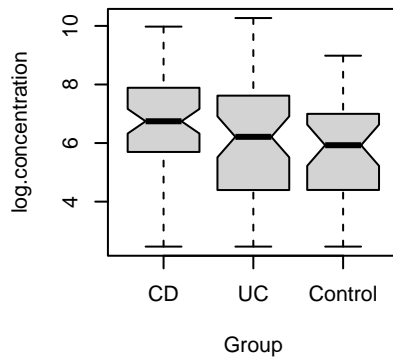
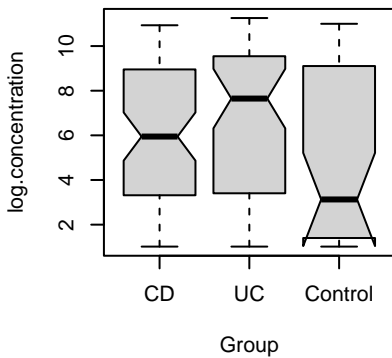
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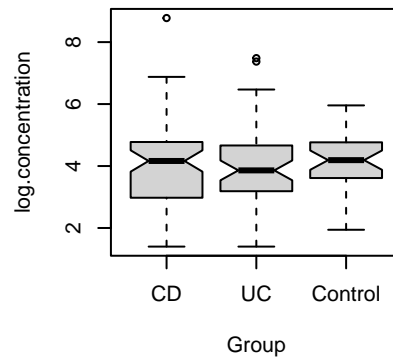
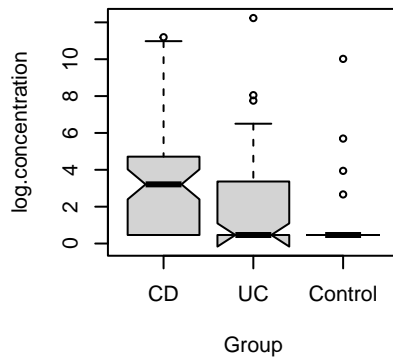
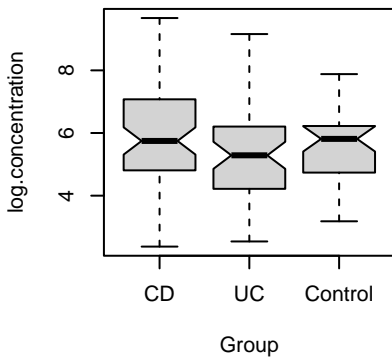
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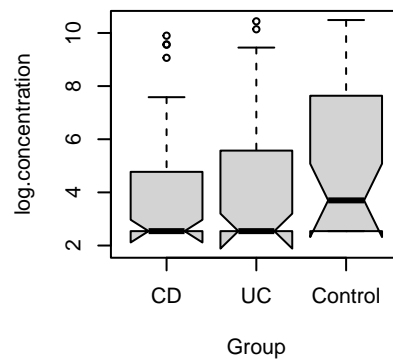
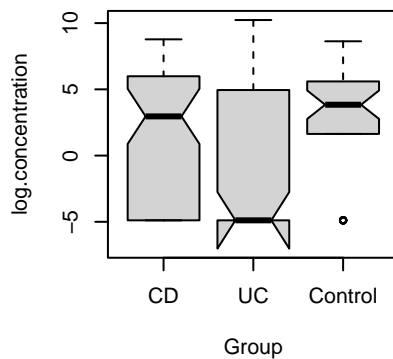
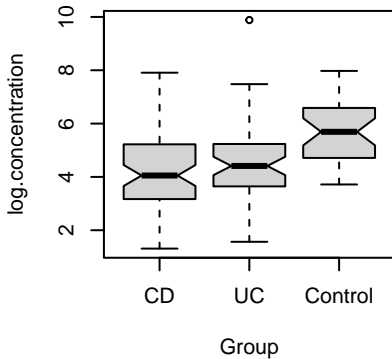


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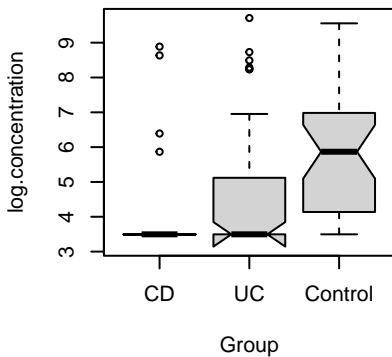


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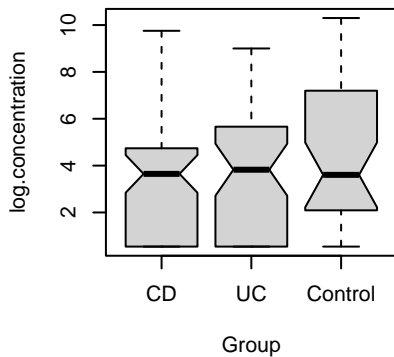
class.Trichothecenes



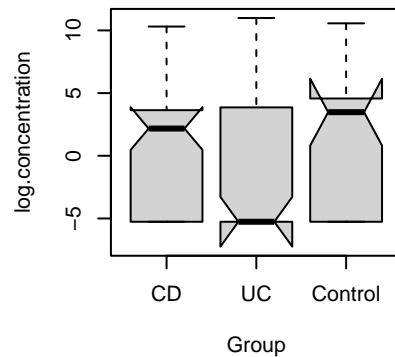
**class.Trichothecenes.1097**



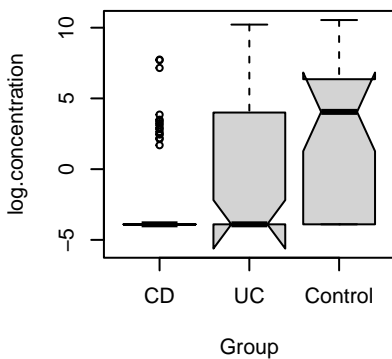
**class.Trichothecenes.1796**



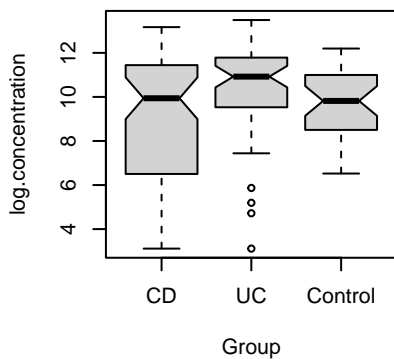
**class.Trichothecenes.2907**



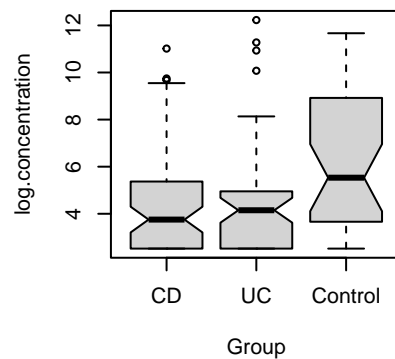
**class.Trichothecenes.2908**



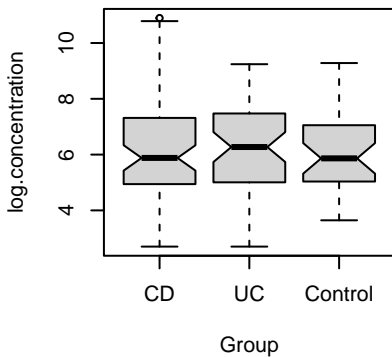
**class.Trifluoromethylbenzenes**



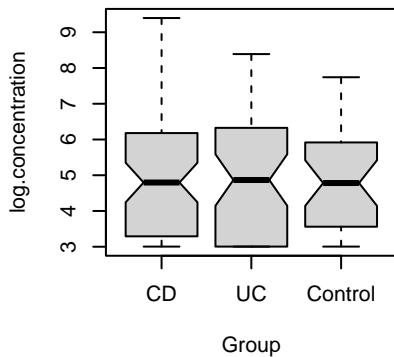
**class.Trifluoromethylbenzenes.25**



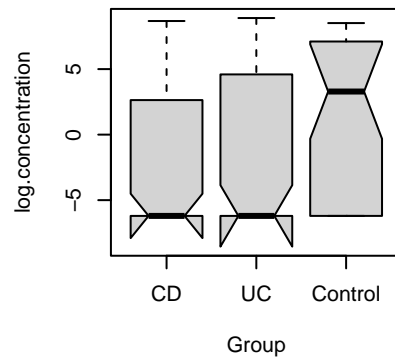
**class.Trifluoromethylbenzenes.27**



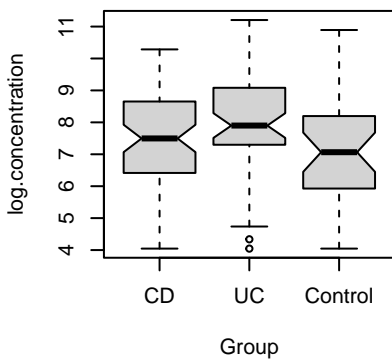
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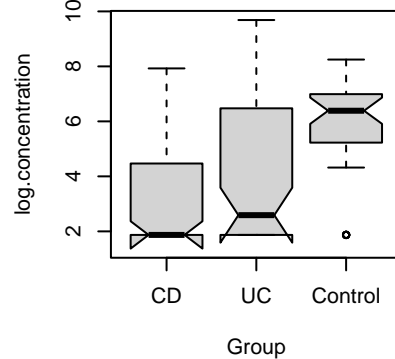
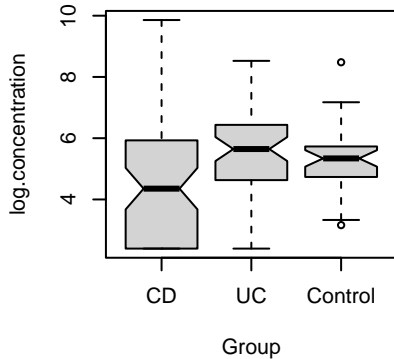
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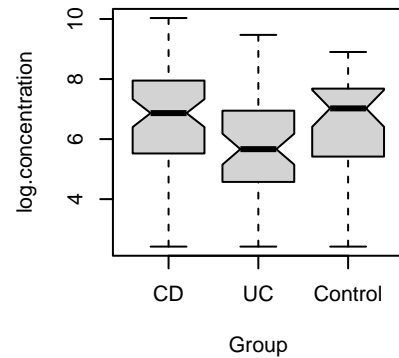
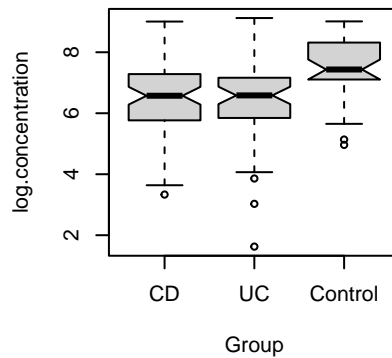
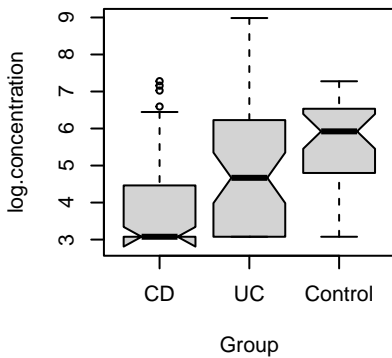
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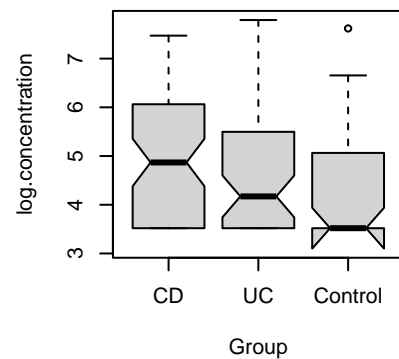
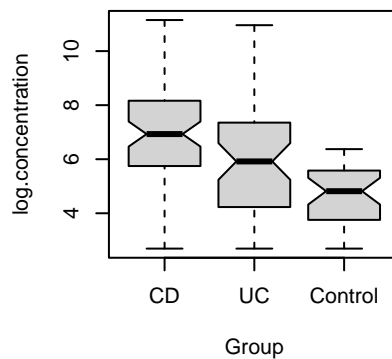
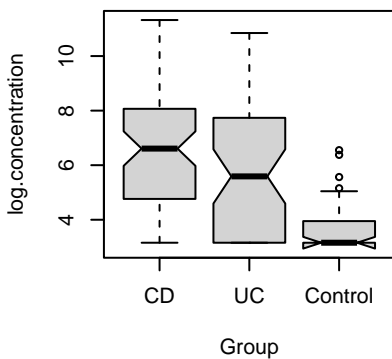
**class.Trifluoromethylbenzenes.27Trihydroxy.bile.acids..alcohols.and.o**



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

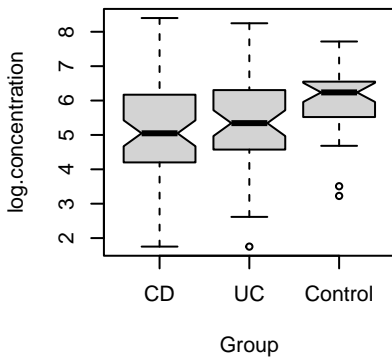


hydroxy.bile.acids..alcohols.and.derhydroxy.bile.acids..alcohols.and.de

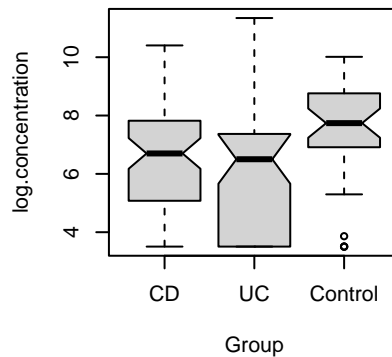


class.Triterpene.saponins

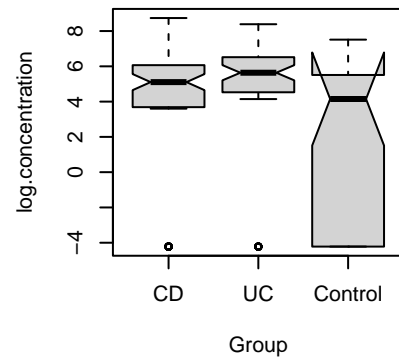
class.Triterpene.saponins.2955



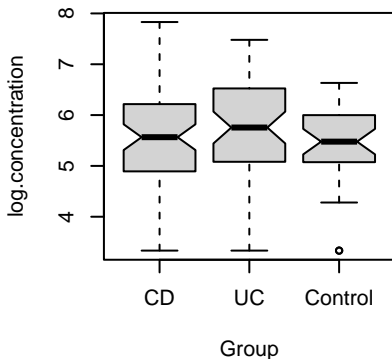
class.Triterpenoids



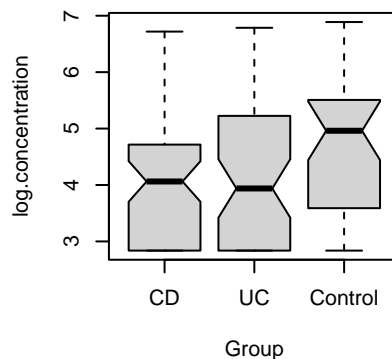
class.Triterpenoids.1000



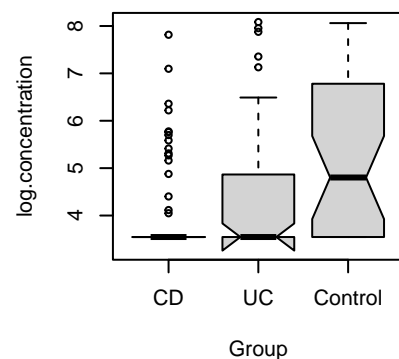
class.Triterpenoids.1001



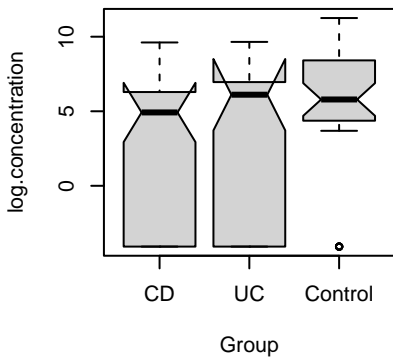
class.Triterpenoids.1002



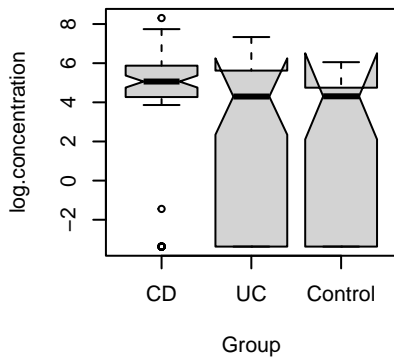
class.Triterpenoids.1004



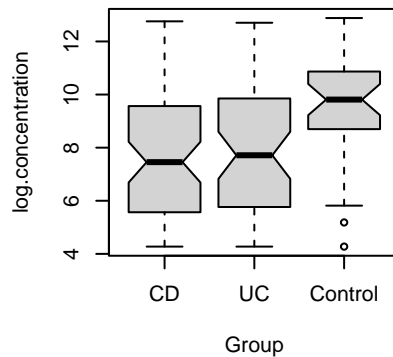
**class.Triterpenoids.1013**



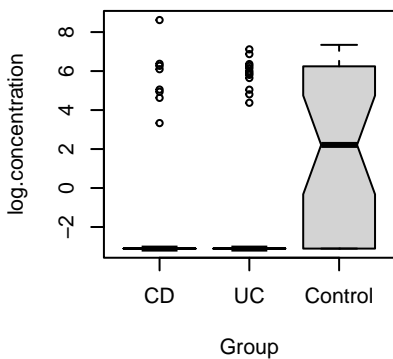
**class.Triterpenoids.1017**



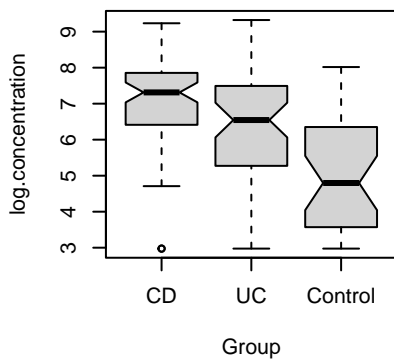
**class.Triterpenoids.1038**



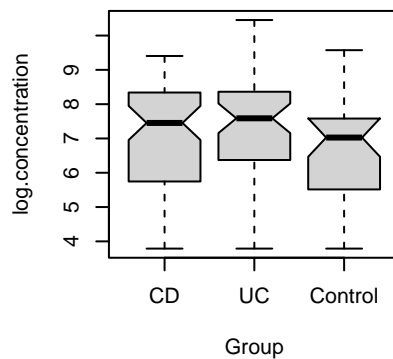
**class.Triterpenoids.1244**



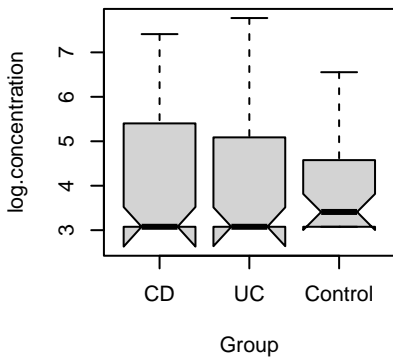
**class.Triterpenoids.1245**



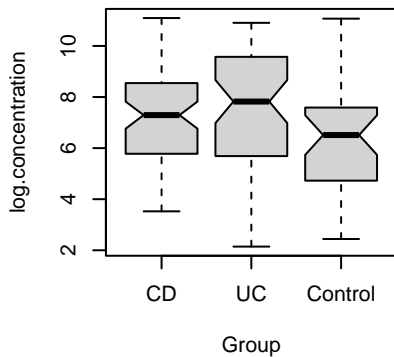
**class.Triterpenoids.1269**



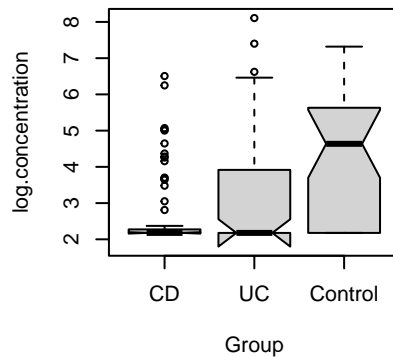
**class.Triterpenoids.1276**



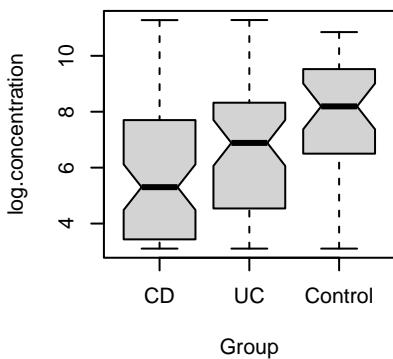
**class.Triterpenoids.1983**



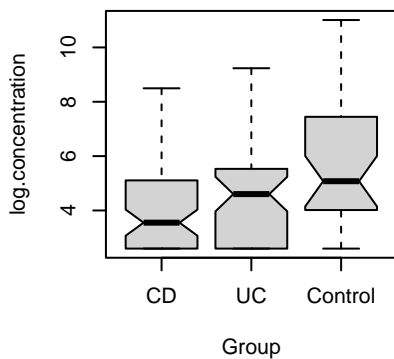
**class.Triterpenoids.2021**



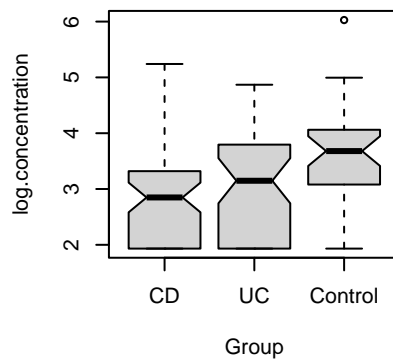
**class.Triterpenoids.2023**



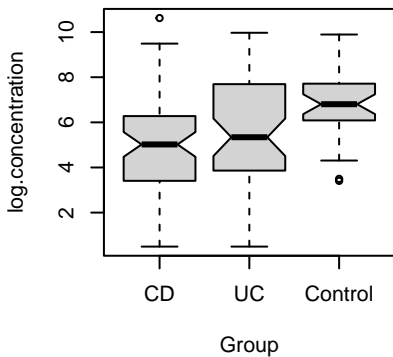
**class.Triterpenoids.2035**



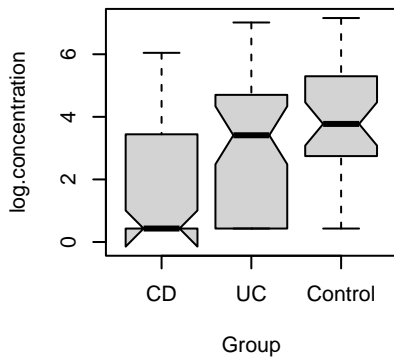
**class.Triterpenoids.2038**



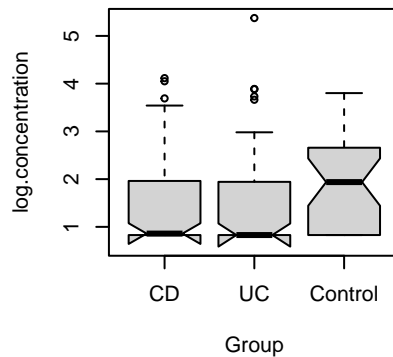
**class.Triterpenoids.2051**



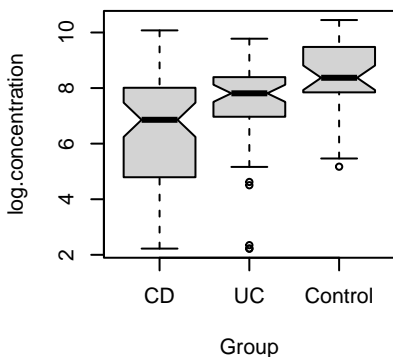
**class.Triterpenoids.2055**



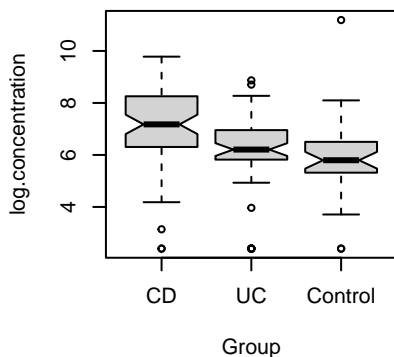
**class.Triterpenoids.2057**



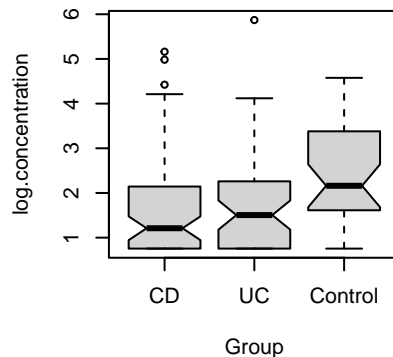
**class.Triterpenoids.2058**



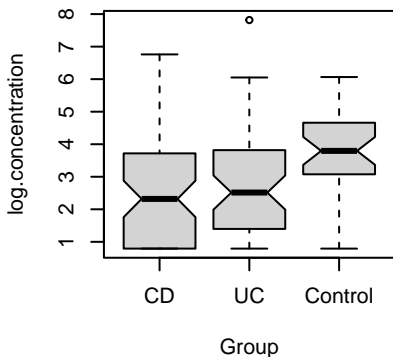
**class.Triterpenoids.2064**



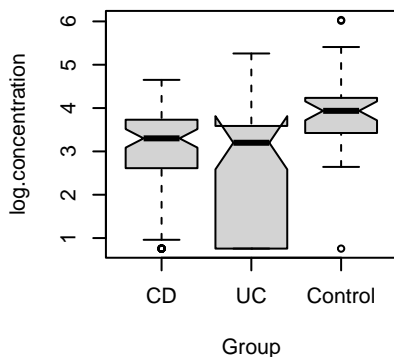
**class.Triterpenoids.2066**



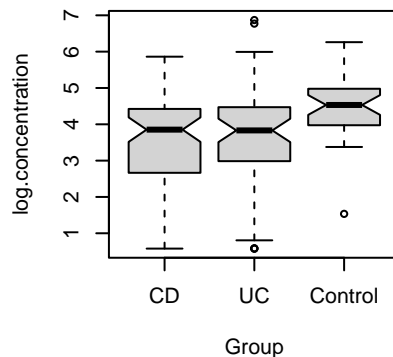
**class.Triterpenoids.2067**



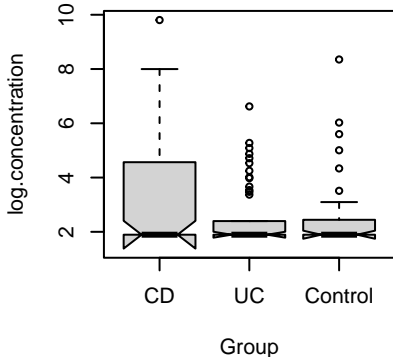
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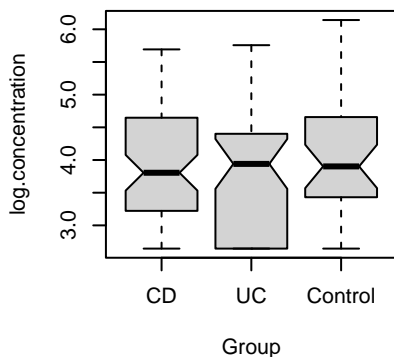
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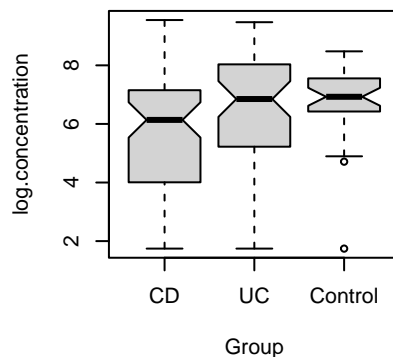
**class.Triterpenoids.2071**



**class.Triterpenoids.2075**

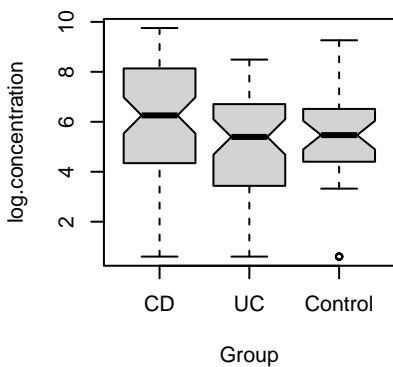


**class.Triterpenoids.2078**

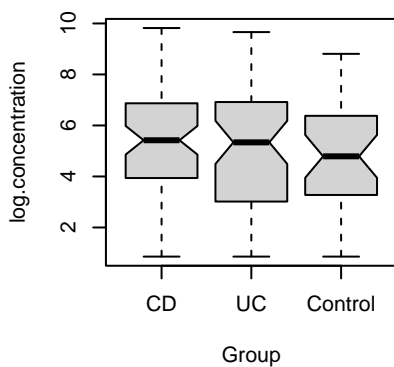




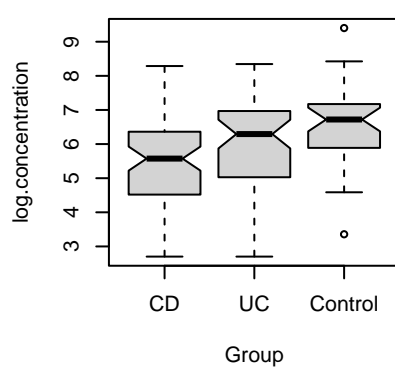
**class.Triterpenoids.2079**



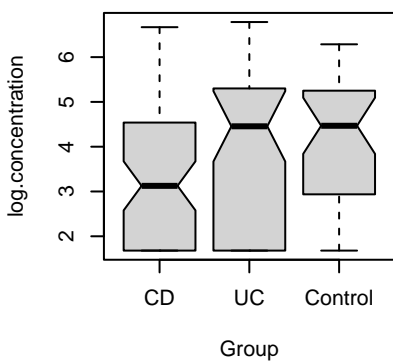
**class.Triterpenoids.2085**



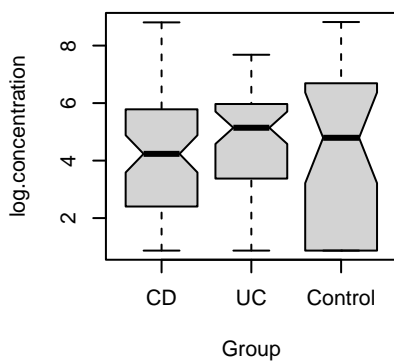
**class.Triterpenoids.2911**



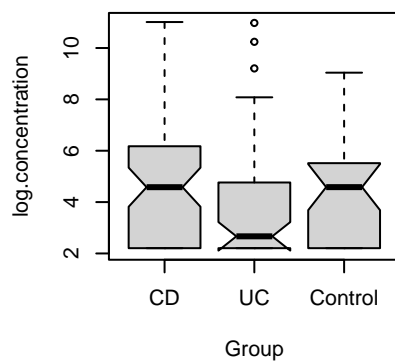
**class.Triterpenoids.2912**



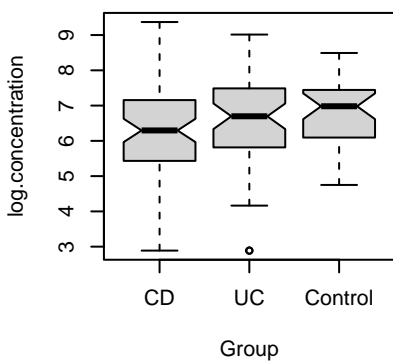
**class.Triterpenoids.2913**



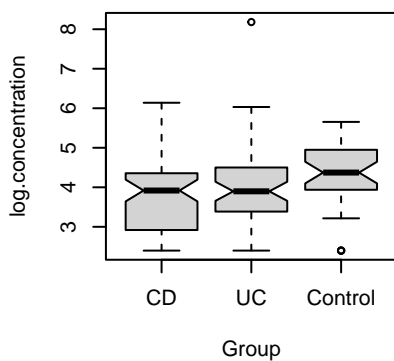
**class.Triterpenoids.2914**



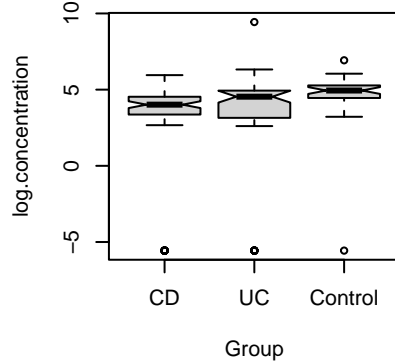
**class.Triterpenoids.2917**



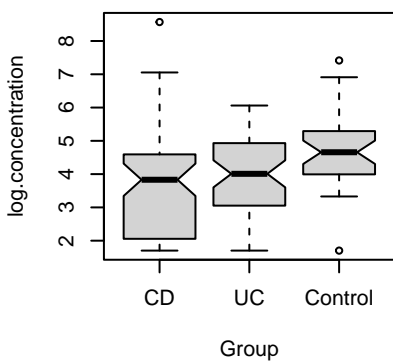
**class.Triterpenoids.2918**



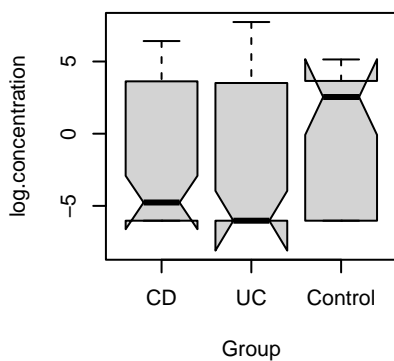
**class.Triterpenoids.2919**



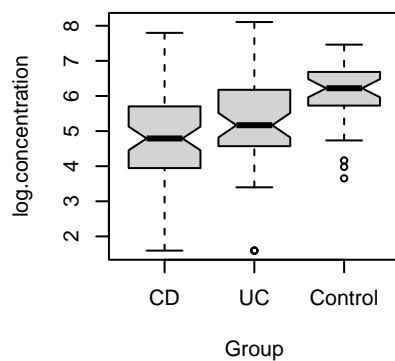
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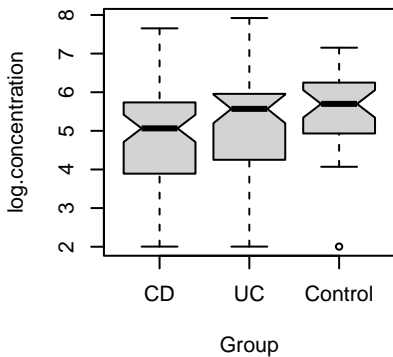
**class.Triterpenoids.2932**



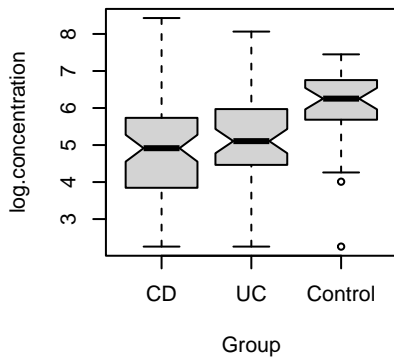
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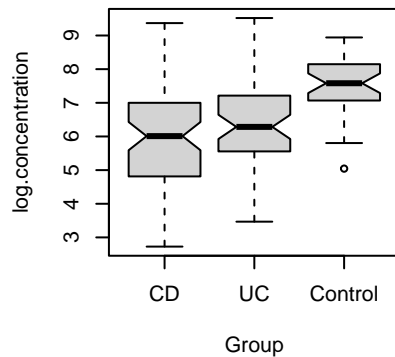
**class.Triterpenoids.2954**



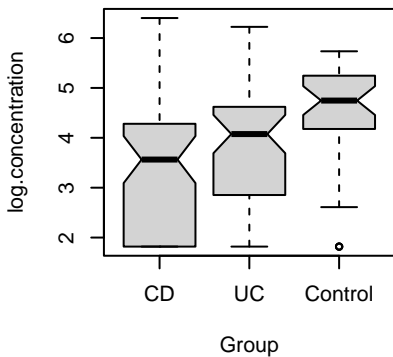
**class.Triterpenoids.2963**



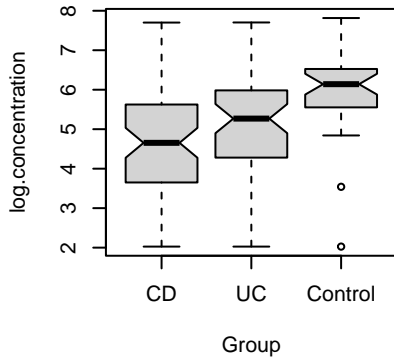
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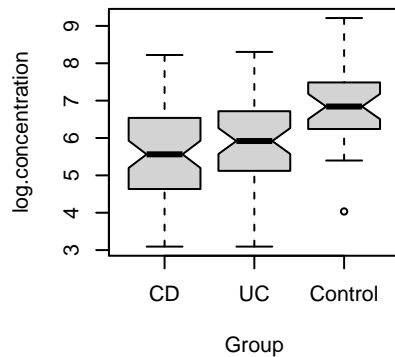
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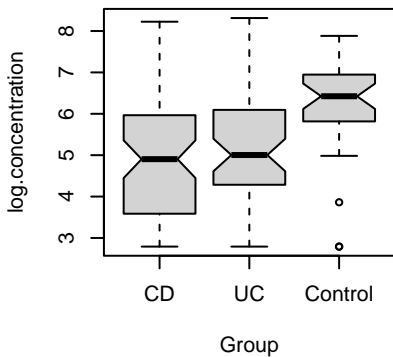
**class.Triterpenoids.2977**



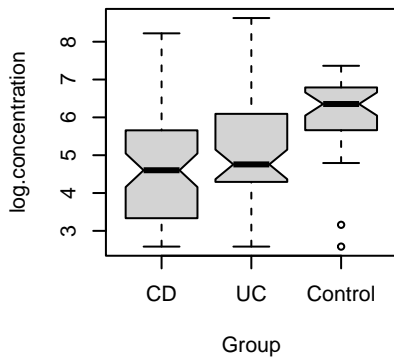
**class.Triterpenoids.2980**



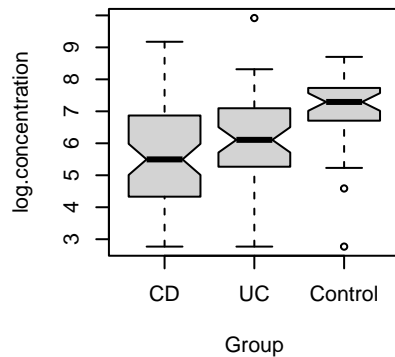
**class.Triterpenoids.2981**



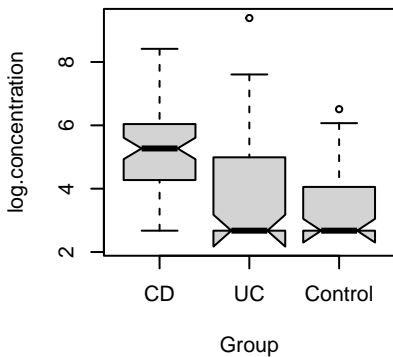
**class.Triterpenoids.2989**



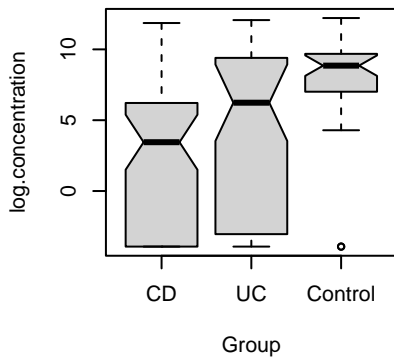
**class.Triterpenoids.2991**



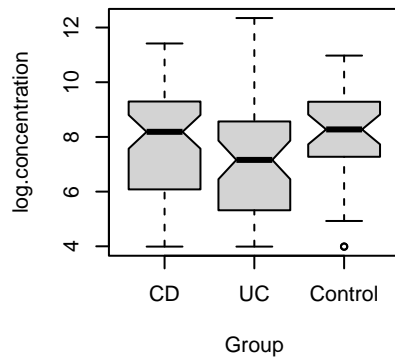
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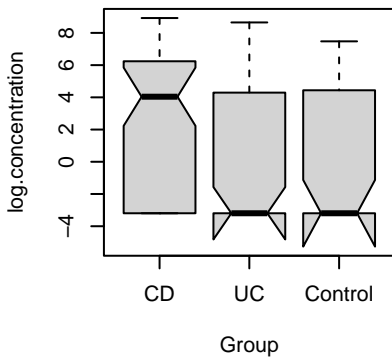
**class.Triterpenoids.2999**



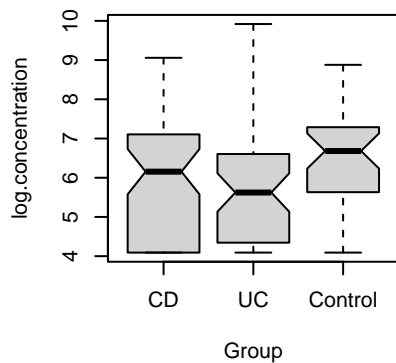
**class.Triterpenoids.391**



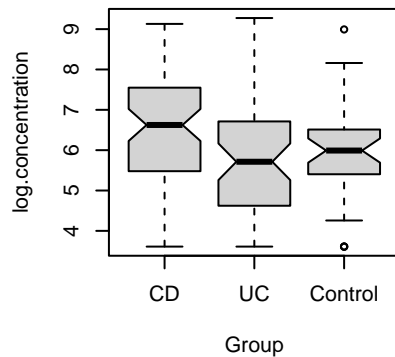
class.Triterpenoids.392



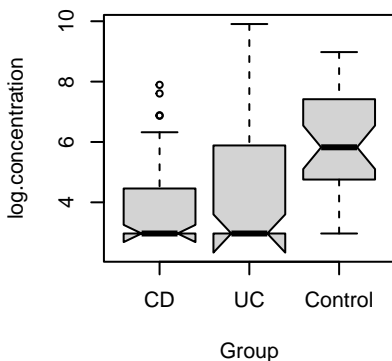
**class.Triterpenoids.393**



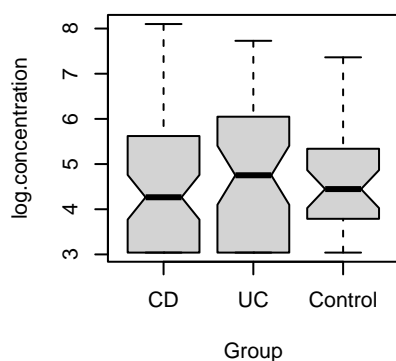
class.Triterpenoids.394



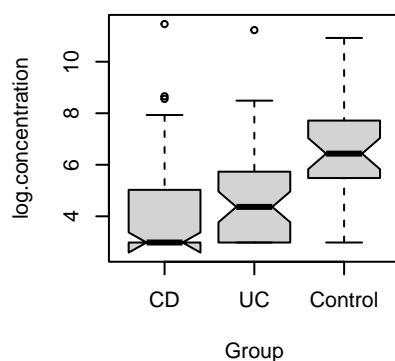
**class.Triterpenoids.406**



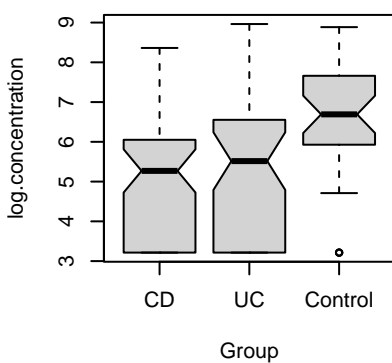
**class.Triterpenoids.408**



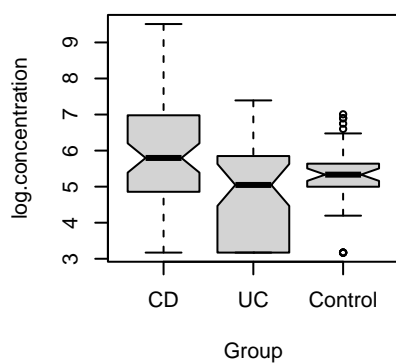
**class.Triterpenoids.411**



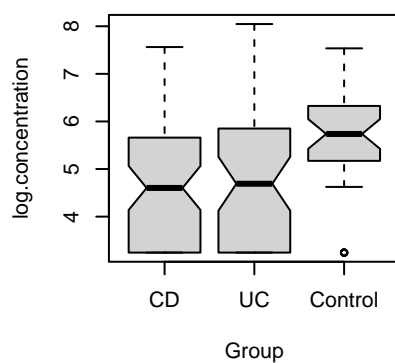
**class.Triterpenoids.413**



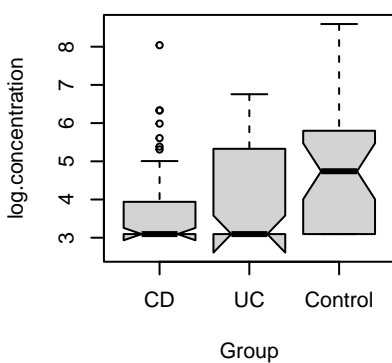
**class.Triterpenoids.417**



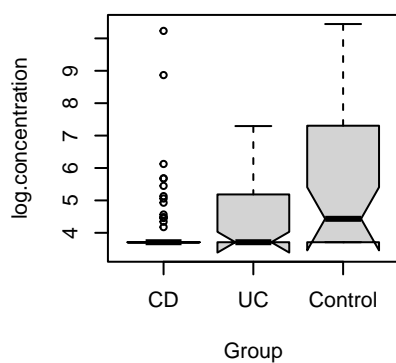
**class.Triterpenoids.441**



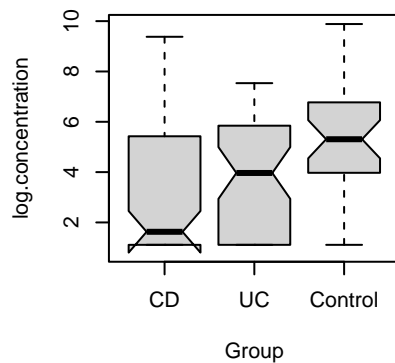
**class.Triterpenoids.443**



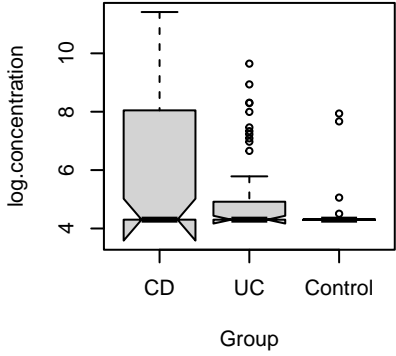
**class.Triterpenoids.445**



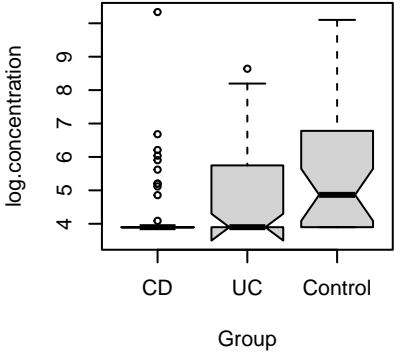
**class.Triterpenoids.446**



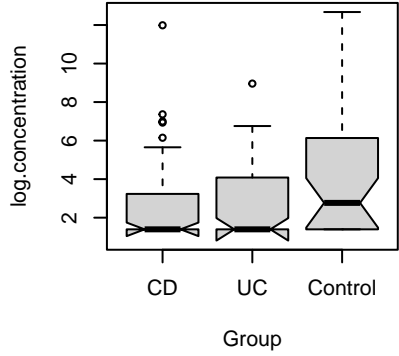
**class.Triterpenoids.448**



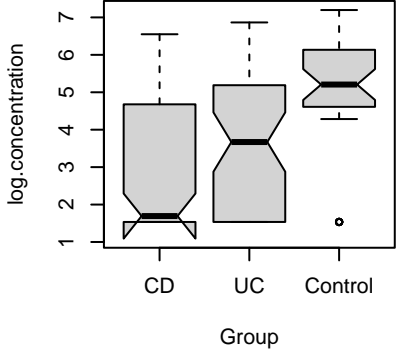
**class.Triterpenoids.453**



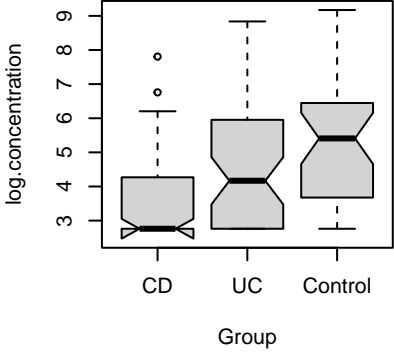
**class.Triterpenoids.483**



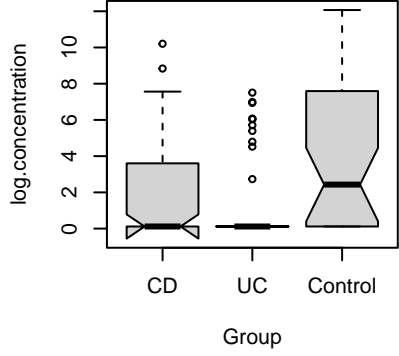
**class.Triterpenoids.488**



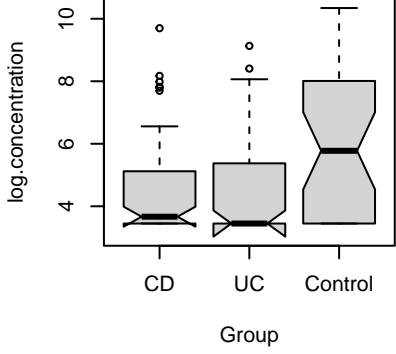
**class.Triterpenoids.489**



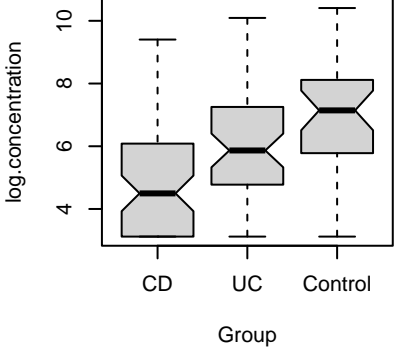
**class.Triterpenoids.490**



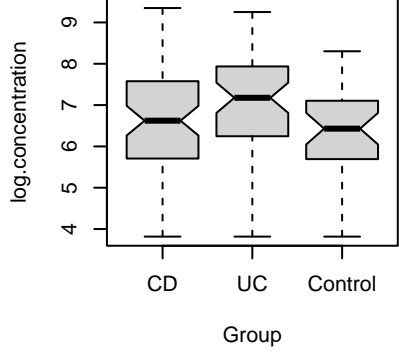
**class.Triterpenoids.491**



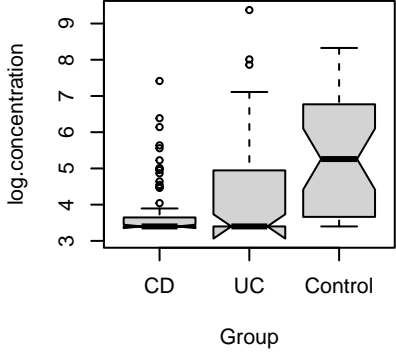
**class.Triterpenoids.492**



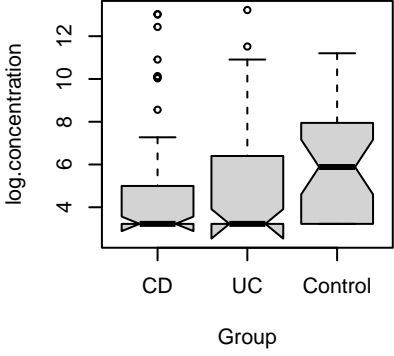
**class.Triterpenoids.505**



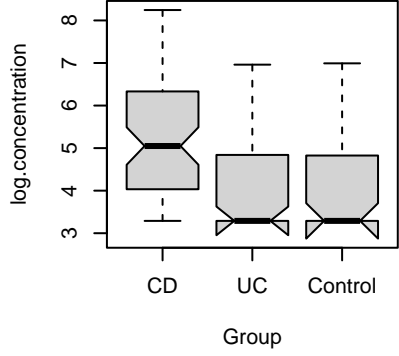
**class.Triterpenoids.507**



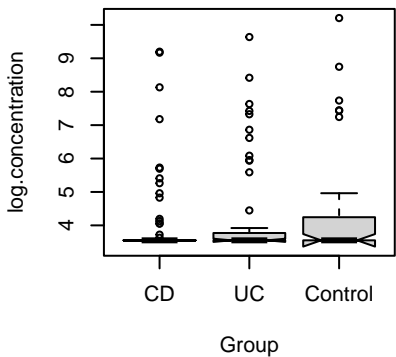
**class.Triterpenoids.511**



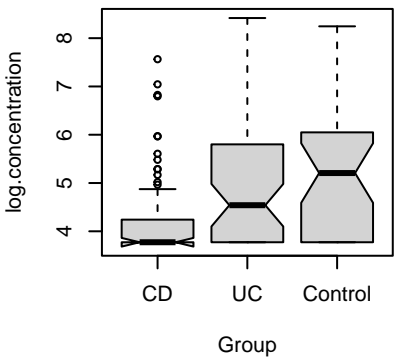
**class.Triterpenoids.512**



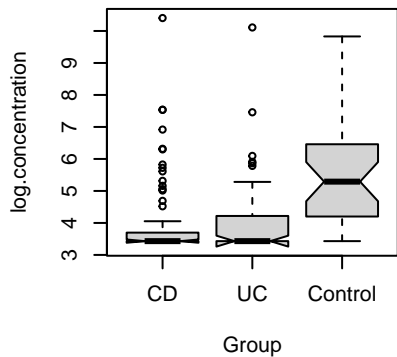
**class.Triterpenoids.513**



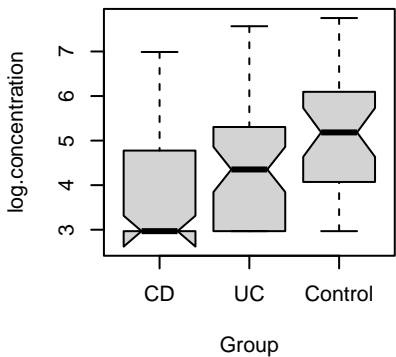
**class.Triterpenoids.514**



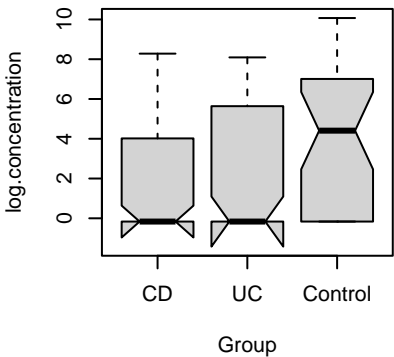
**class.Triterpenoids.516**



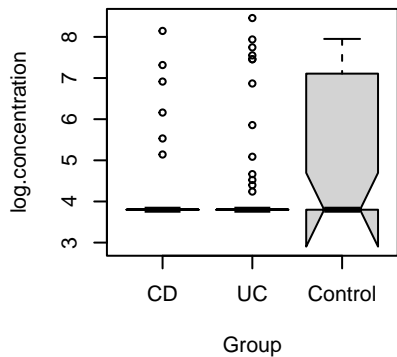
**class.Triterpenoids.517**



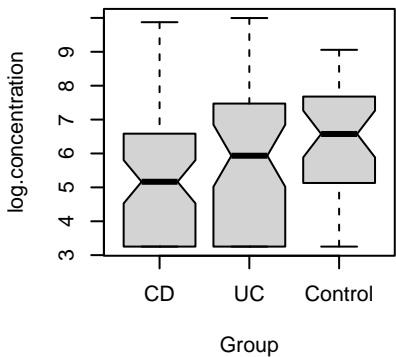
**class.Triterpenoids.518**



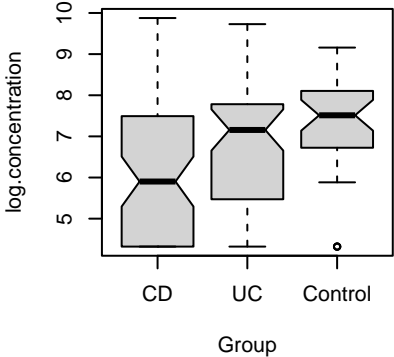
**class.Triterpenoids.519**



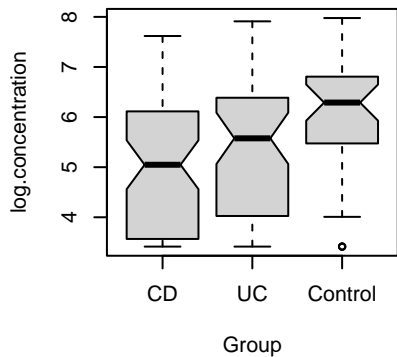
**class.Triterpenoids.523**



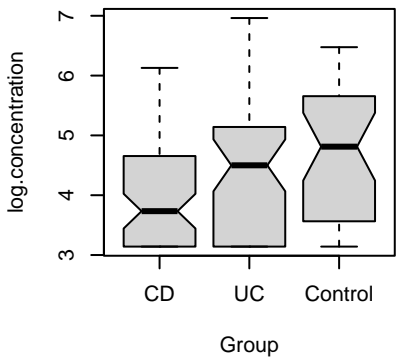
**class.Triterpenoids.524**



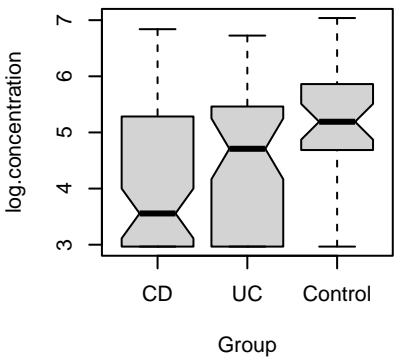
**class.Triterpenoids.525**



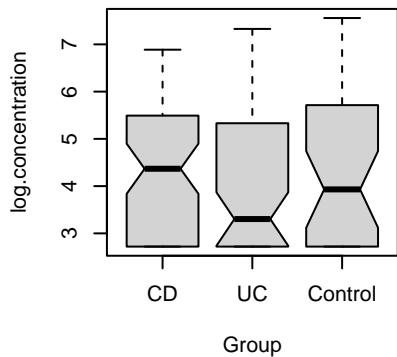
**class.Triterpenoids.526**



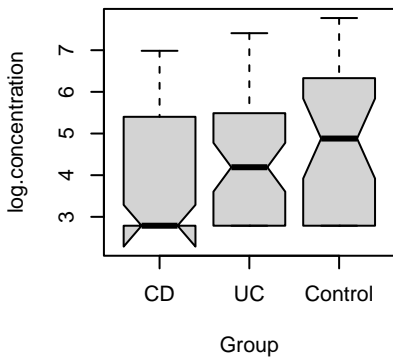
**class.Triterpenoids.527**



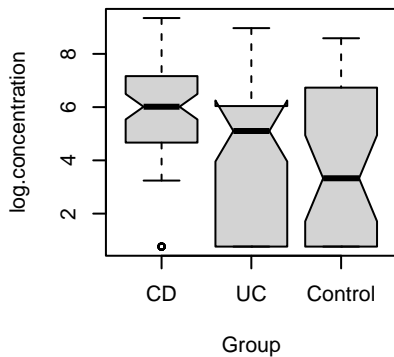
**class.Triterpenoids.530**



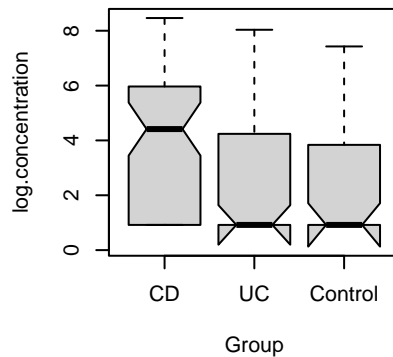
**class.Triterpenoids.531**



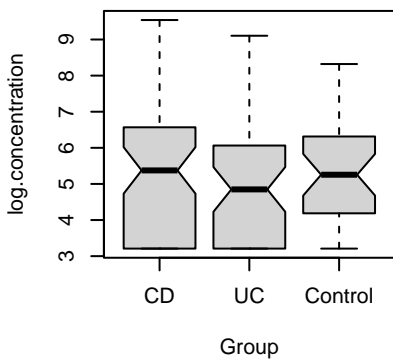
**class.Triterpenoids.532**



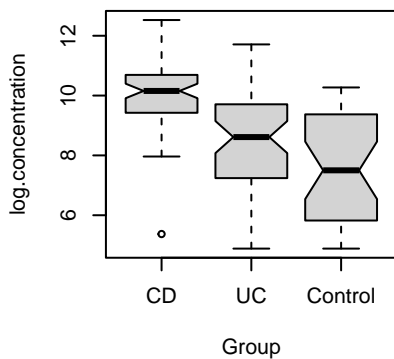
**class.Triterpenoids.533**



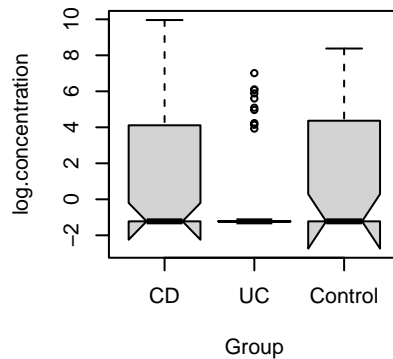
**class.Triterpenoids.534**



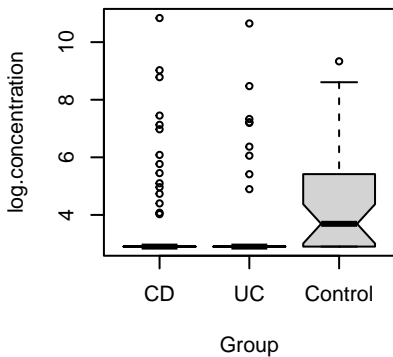
**class.Triterpenoids.539**



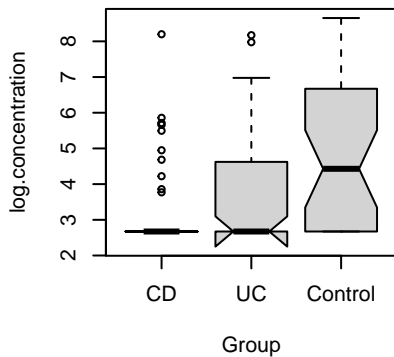
**class.Triterpenoids.541**



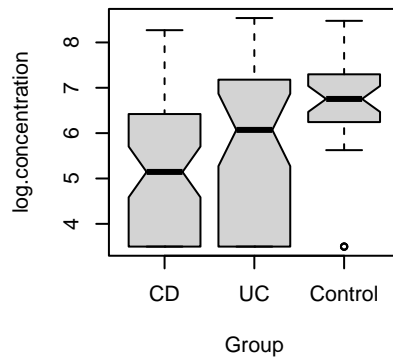
**class.Triterpenoids.543**



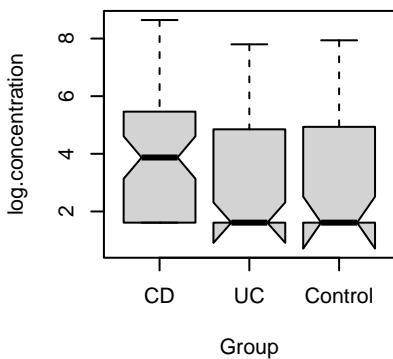
**class.Triterpenoids.548**



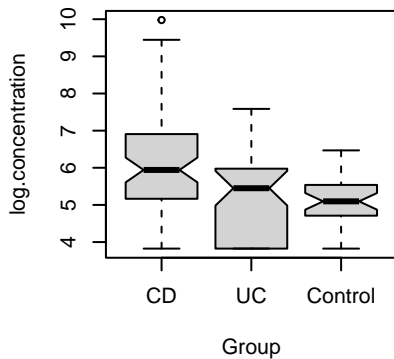
**class.Triterpenoids.551**



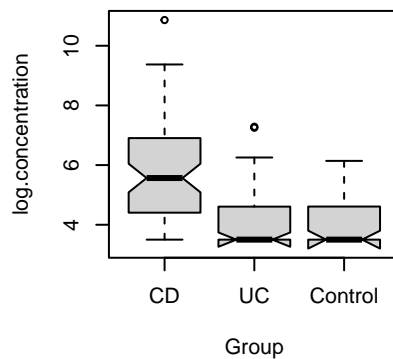
**class.Triterpenoids.552**



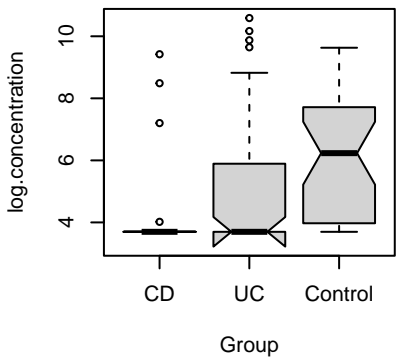
**class.Triterpenoids.555**



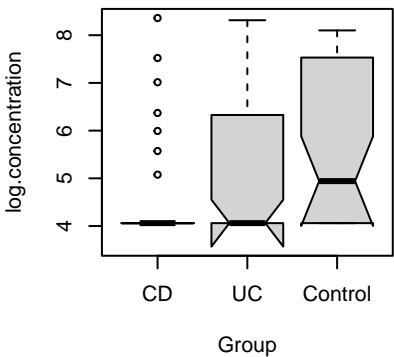
**class.Triterpenoids.556**



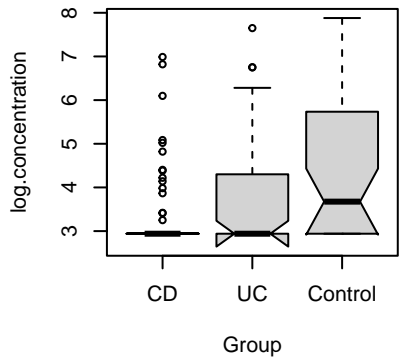
**class.Triterpenoids.570**



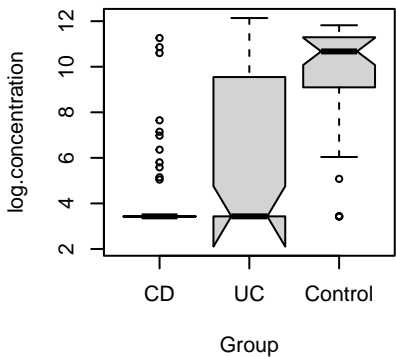
**class.Triterpenoids.581**



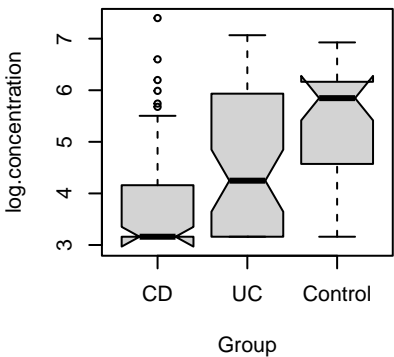
**class.Triterpenoids.584**



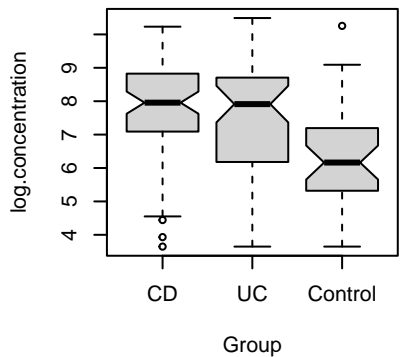
**class.Triterpenoids.623**



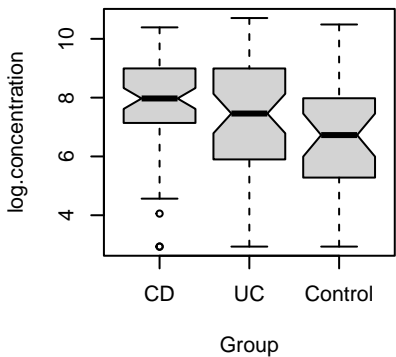
**class.Triterpenoids.636**



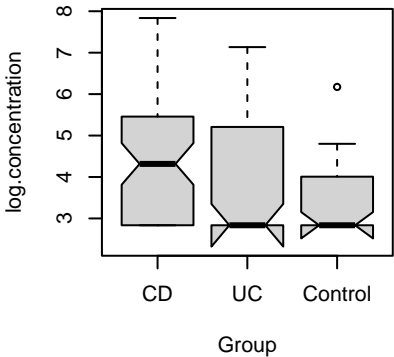
**class.Triterpenoids.641**



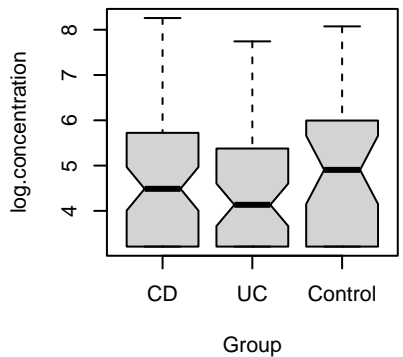
**class.Triterpenoids.642**



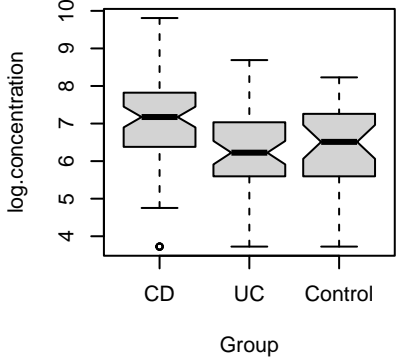
**class.Triterpenoids.652**



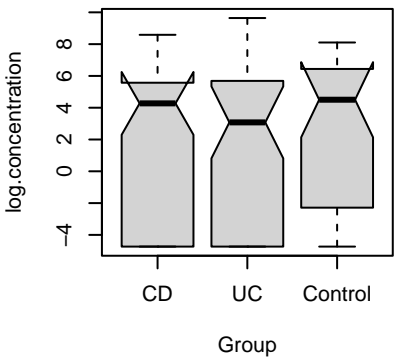
**class.Triterpenoids.896**



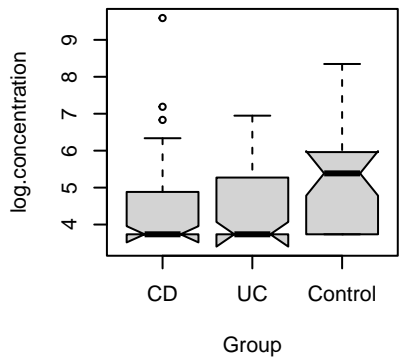
**class.Triterpenoids.901**



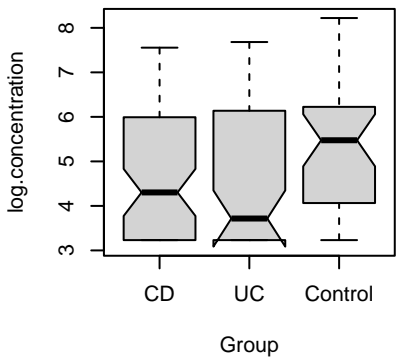
**class.Triterpenoids.902**



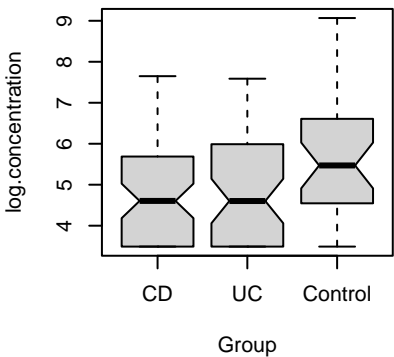
**class.Triterpenoids.908**



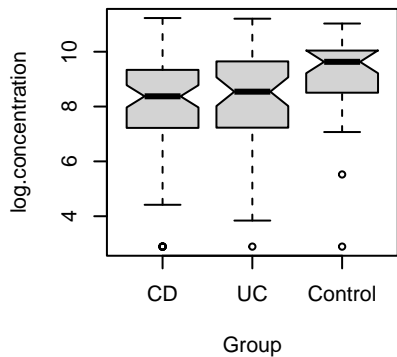
**class.Triterpenoids.929**



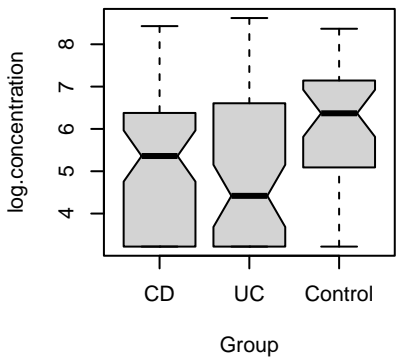
**class.Triterpenoids.930**



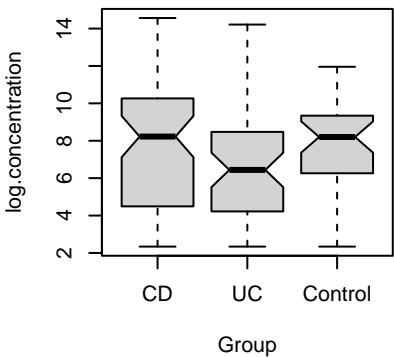
**class.Triterpenoids.942**



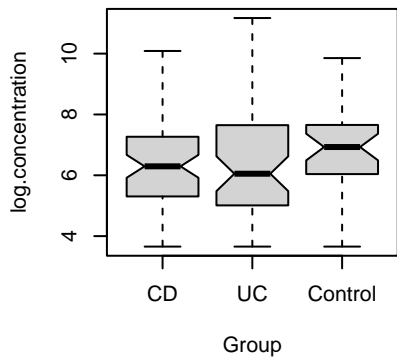
**class.Triterpenoids.943**



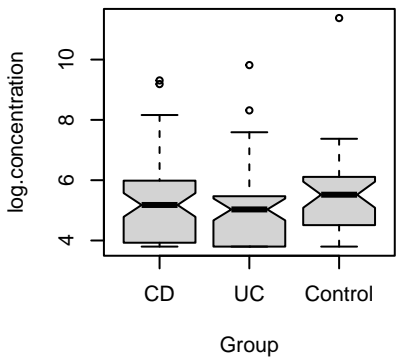
**class.Triterpenoids.944**



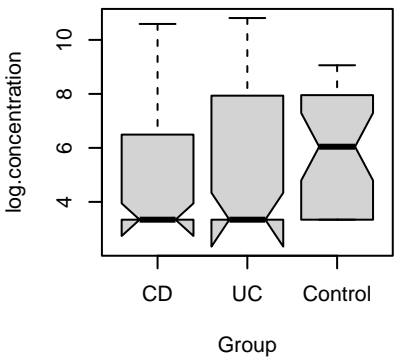
**class.Triterpenoids.957**



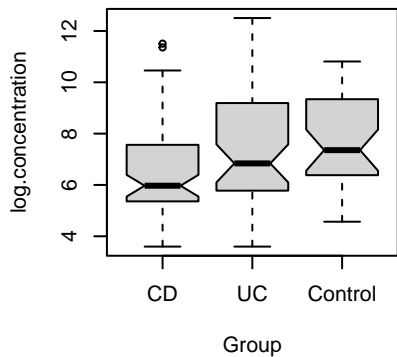
**class.Triterpenoids.959**



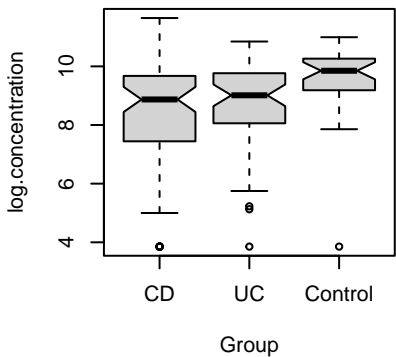
**class.Triterpenoids.968**



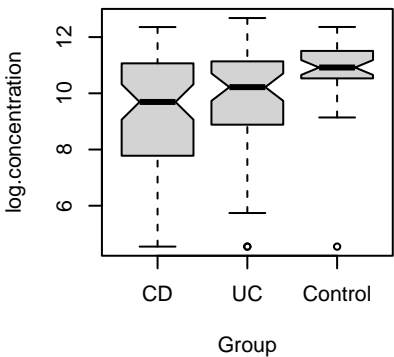
**class.Triterpenoids.969**



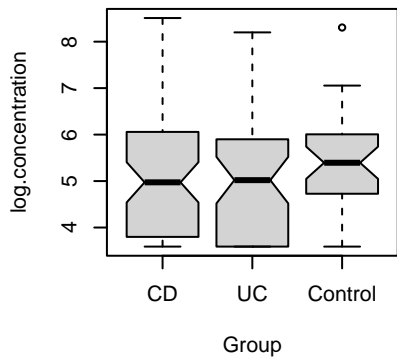
**class.Triterpenoids.970**



**class.Triterpenoids.971**

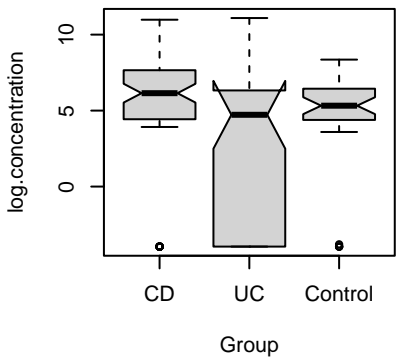


**class.Triterpenoids.972**

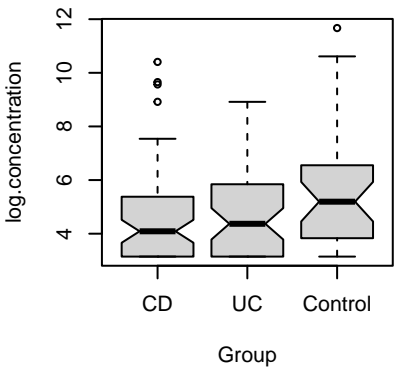




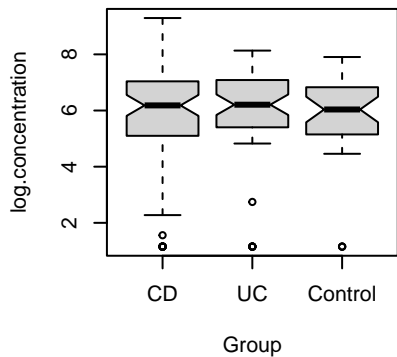
**class.Triterpenoids.974**



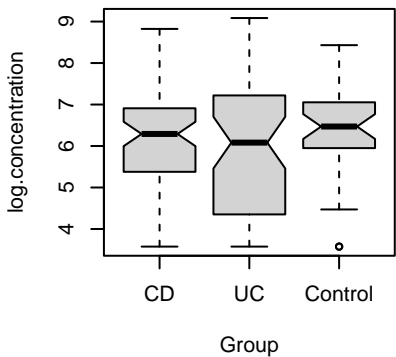
**class.Triterpenoids.975**



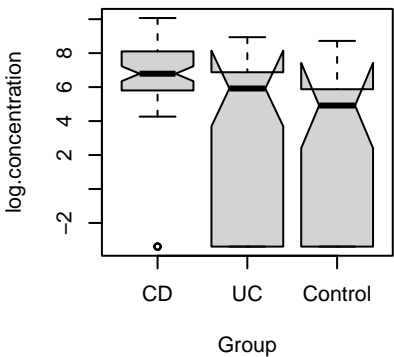
**class.Triterpenoids.976**



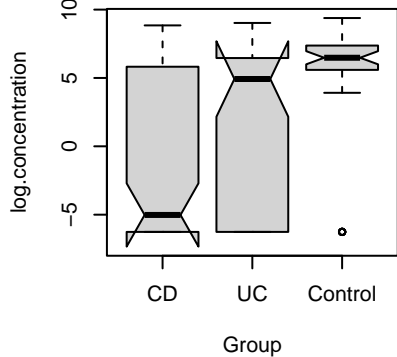
**class.Triterpenoids.984**



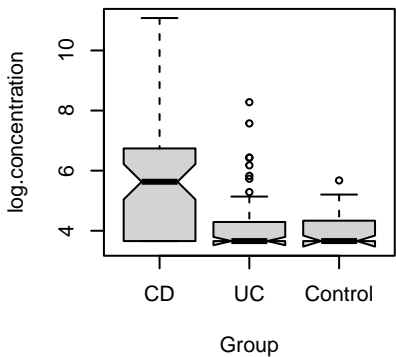
**class.Triterpenoids.989**



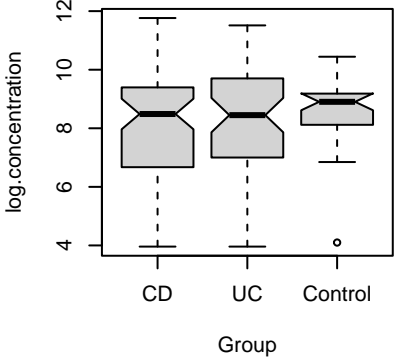
**class.Triterpenoids.990**



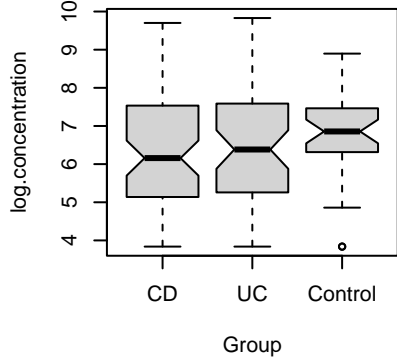
**class.Triterpenoids.996**



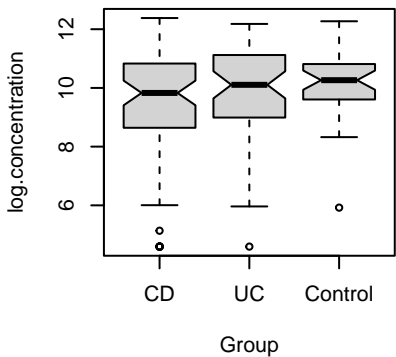
**class.Triterpenoids.997**



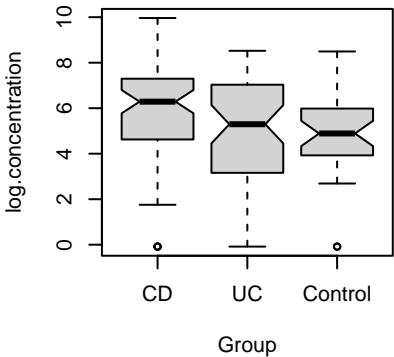
**class.Triterpenoids.998**



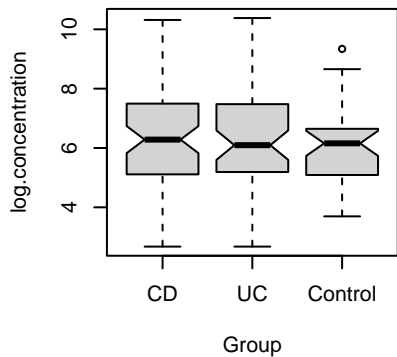
**class.Triterpenoids.999**



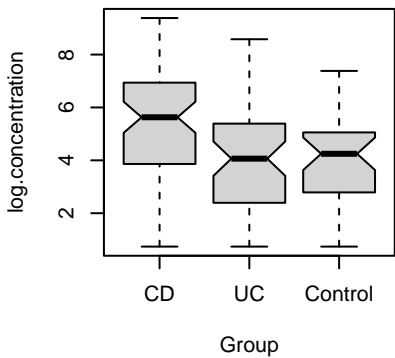
**class.Tropane.alkaloids**



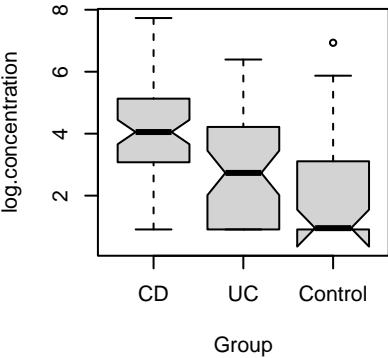
**class.Tropane.alkaloids.1480**



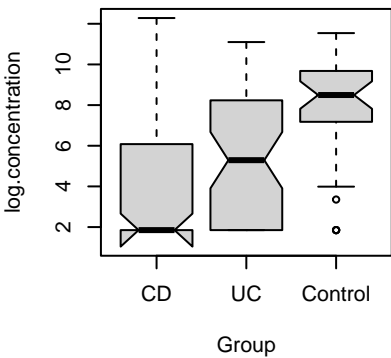
class.Tropane.alkaloids.1481



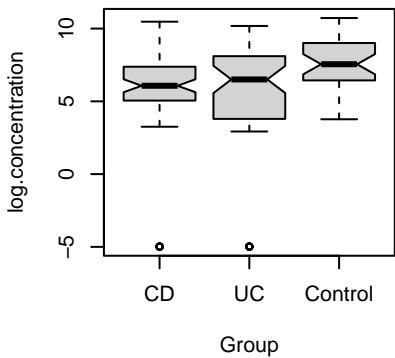
class.Tropane.alkaloids.1482



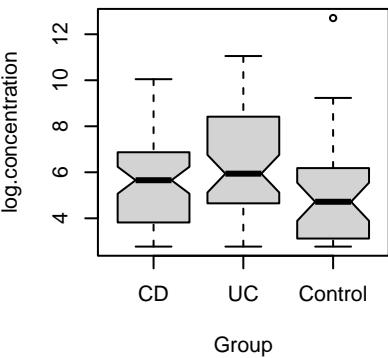
class.Tropane.alkaloids.2177



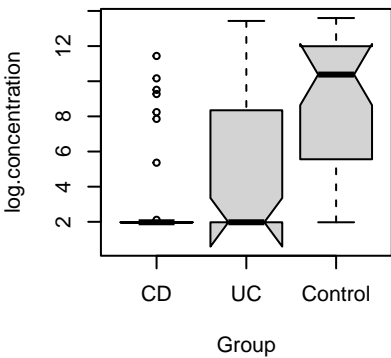
class.Tropane.alkaloids.2179



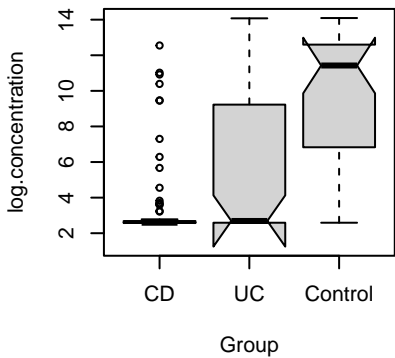
class.Tropane.alkaloids.2320



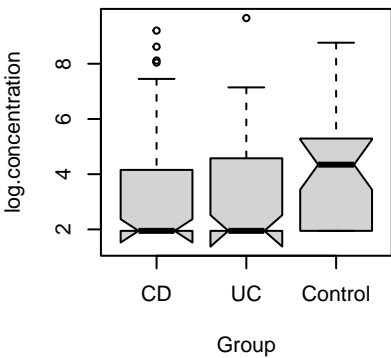
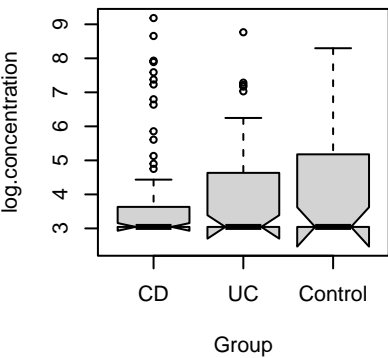
class.Tropane.alkaloids.2671



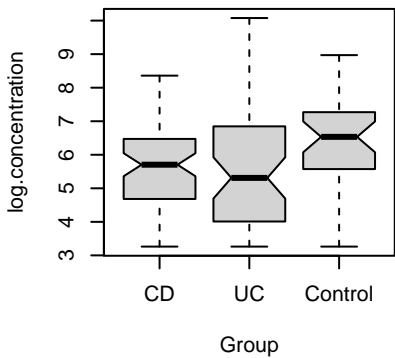
class.Tropane.alkaloids.2672



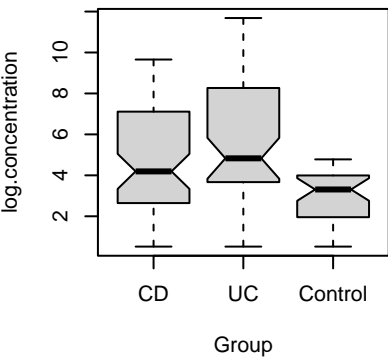
class.Tryptamines.and.derivativeclass.Tryptamines.and.derivatives.2



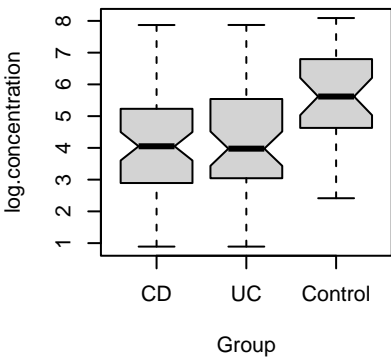
class.Tyrosine.and.derivatives



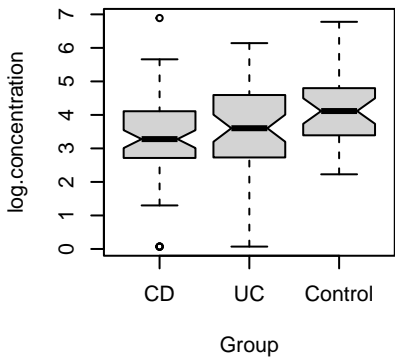
class.Tyrosine.and.derivatives.15



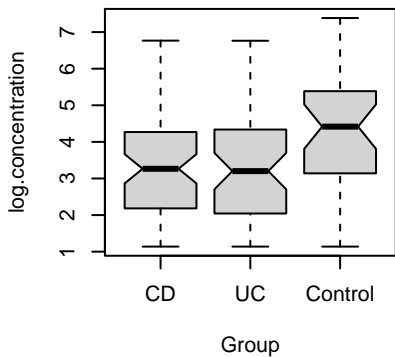
class.Tyrosine.and.derivatives.15



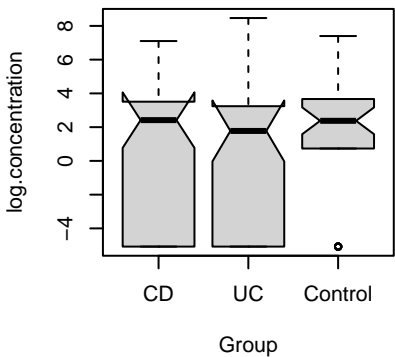
class.Tyrosine.and.derivatives.15



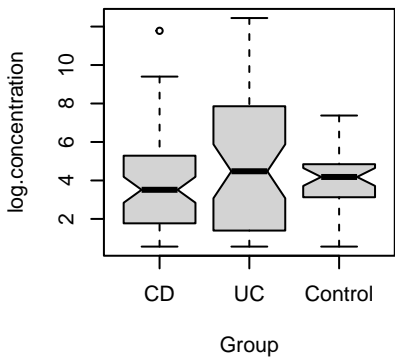
class.Tyrosine.and.derivatives.15



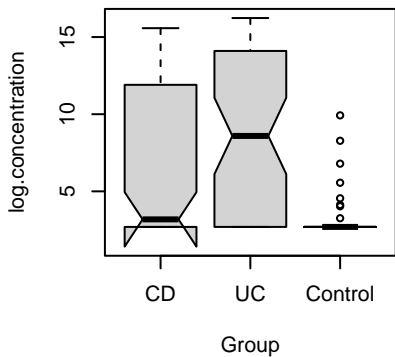
class.Tyrosine.and.derivatives.16



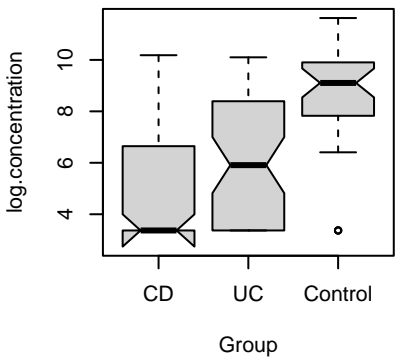
class.Tyrosine.and.derivatives.23



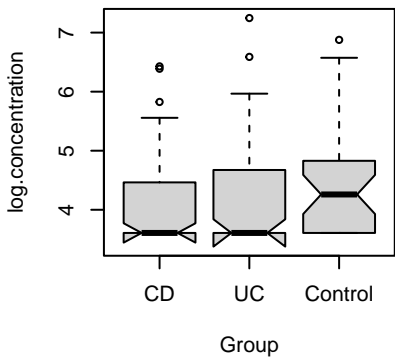
class.Tyrosine.and.derivatives.30



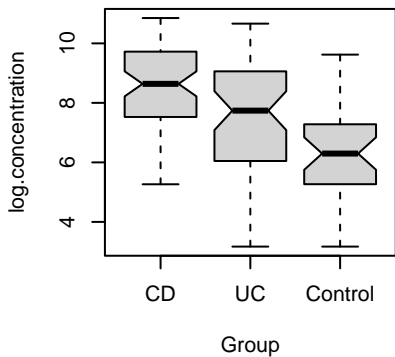
class.Ubiquinols



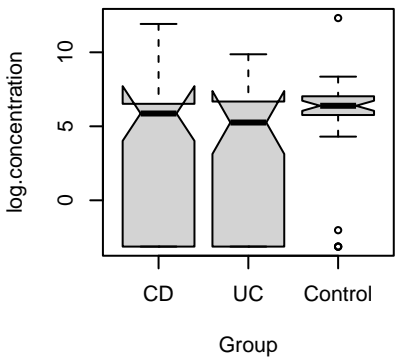
class.Ubiquinones



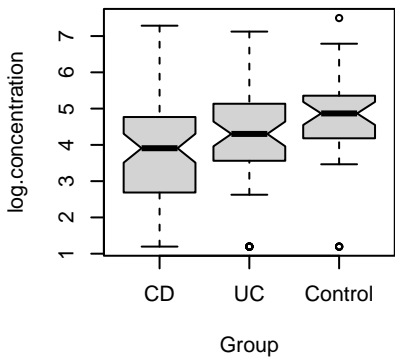
class.Ubiquinones.1210



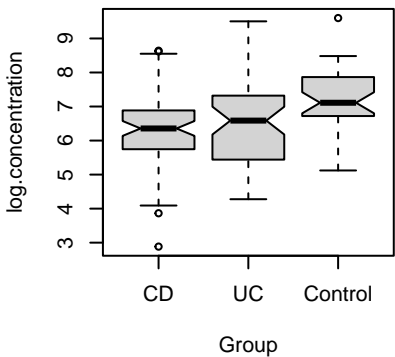
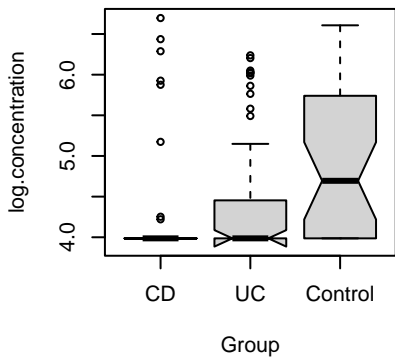
class.Ubiquinones.1229



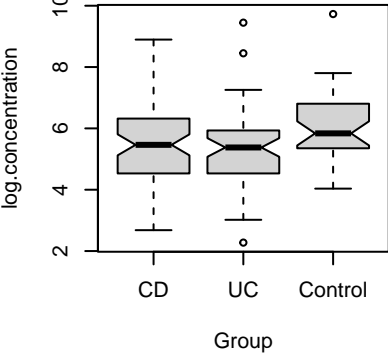
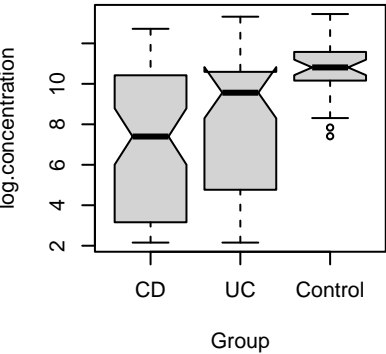
class.Ubiquinones.3097



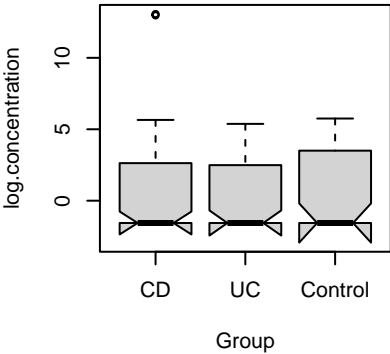
class.Unsaturated.hydrocarbons class.Unsaturated.hydrocarbons.2



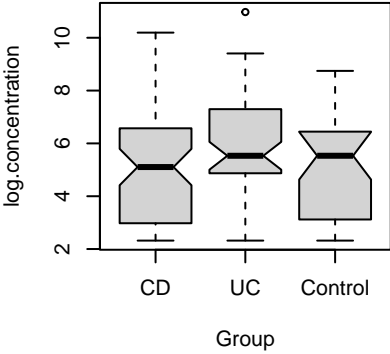
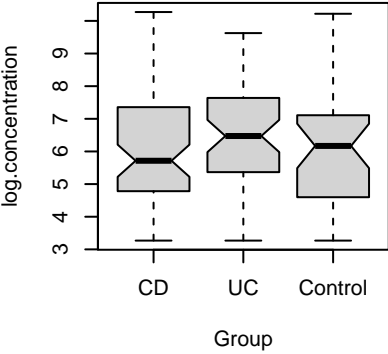
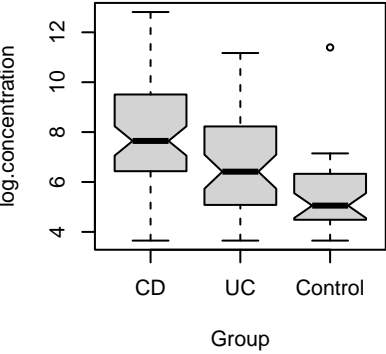
class.Unsaturated.hydrocarbons.2 class.Unsaturated.hydrocarbons.2



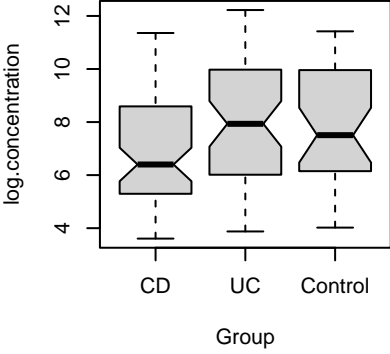
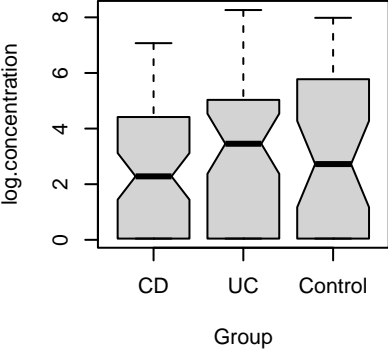
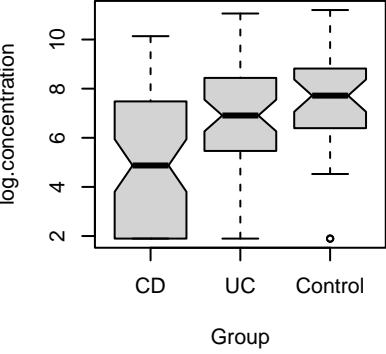
class.Valine.and.derivatives



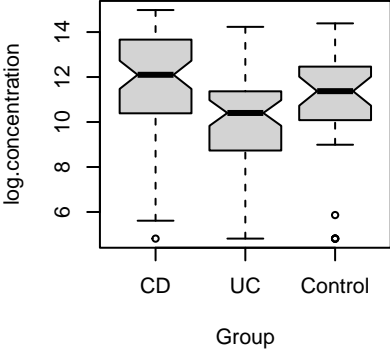
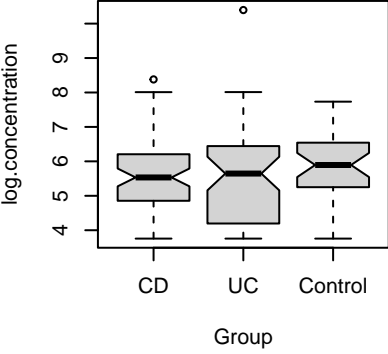
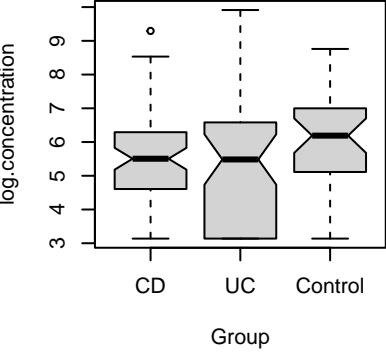
class.Very.long.chain.fatty.acids class.Very.long.chain.fatty.acids.1 class.Very.long.chain.fatty.acids.1



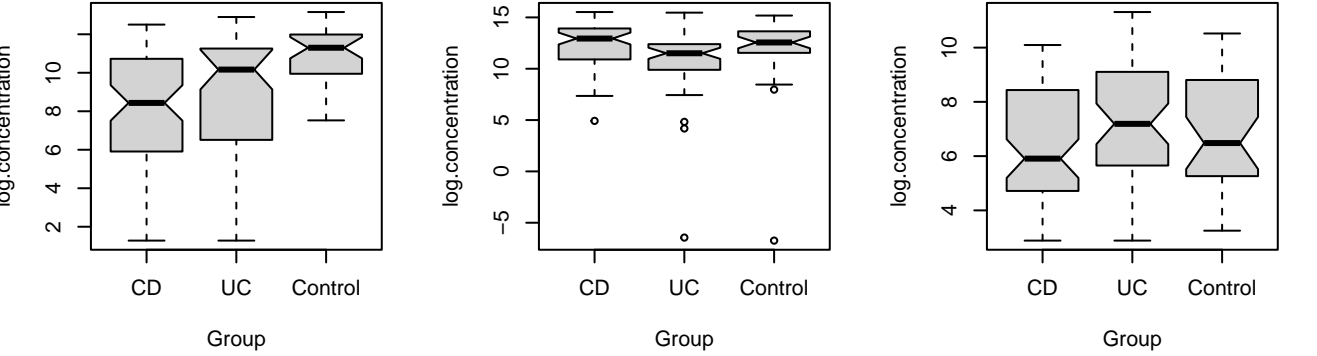
class.Very.long.chain.fatty.acids.1 class.Very.long.chain.fatty.acids.1 class.Very.long.chain.fatty.acids.2



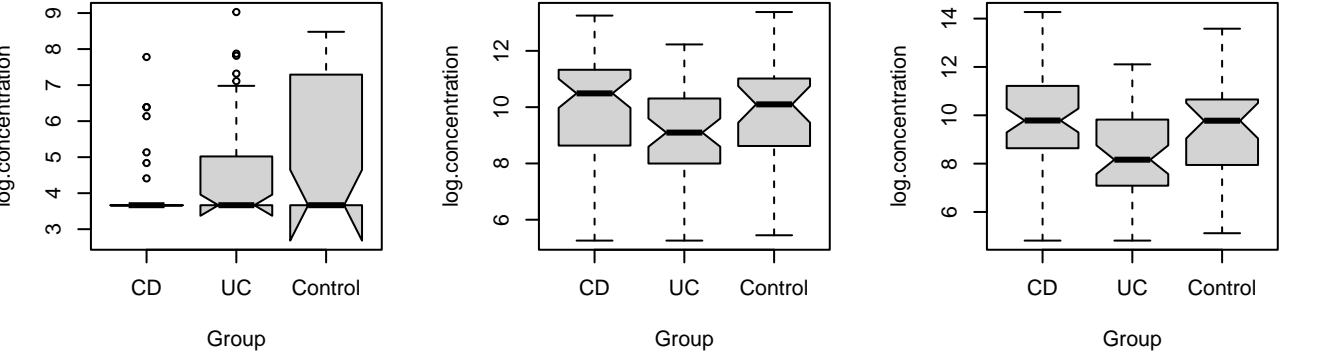
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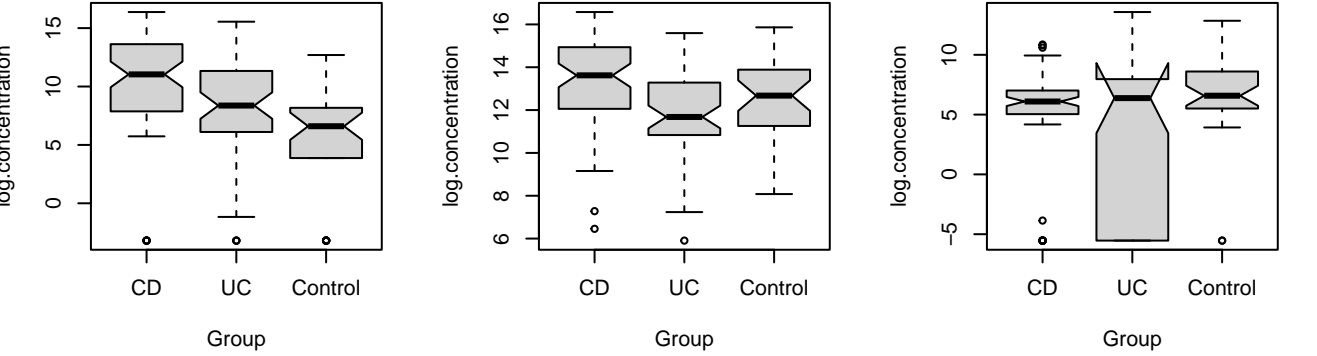
class.Very.long.chain.fatty.acids.2' class.Very.long.chain.fatty.acids.2' class.Very.long.chain.fatty.acids.3



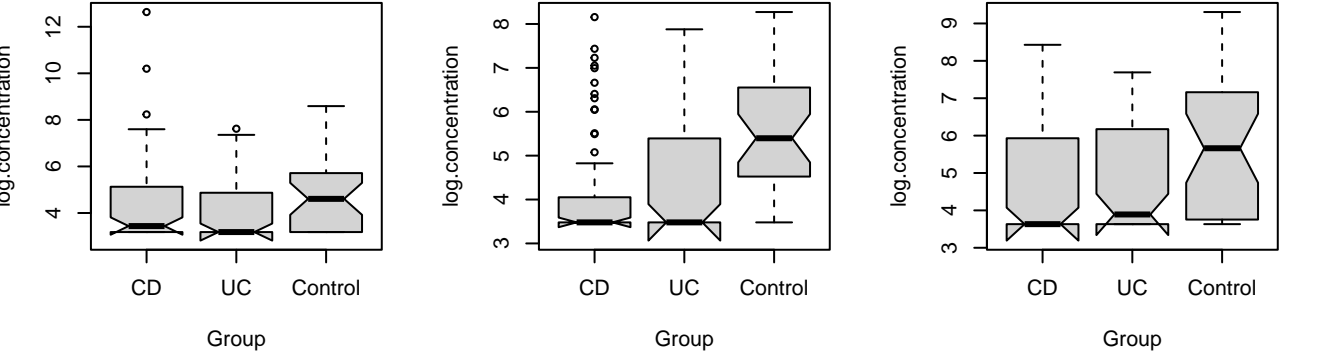
class.Very.long.chain.fatty.acids.4 class.Very.long.chain.fatty.acids.8 class.Very.long.chain.fatty.acids.8



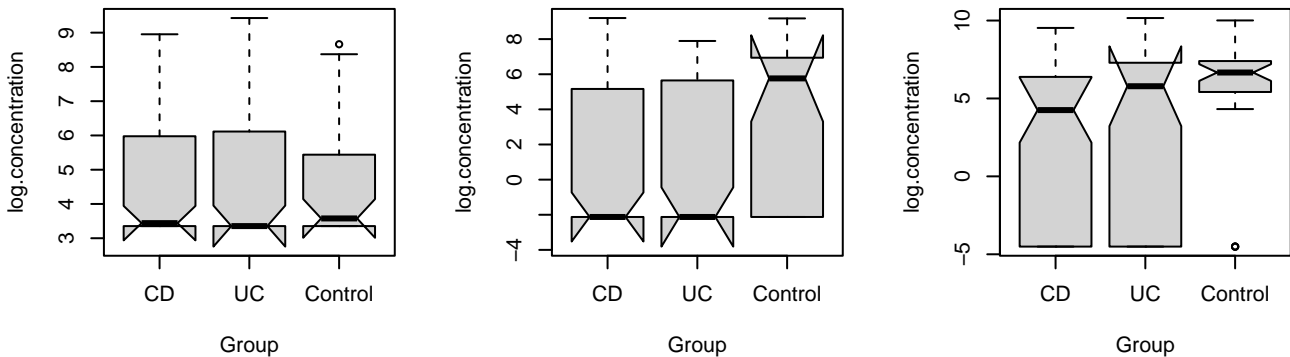
class.Very.long.chain.fatty.acids.8 class.Very.long.chain.fatty.acids.8 class.Very.long.chain.fatty.acids.8



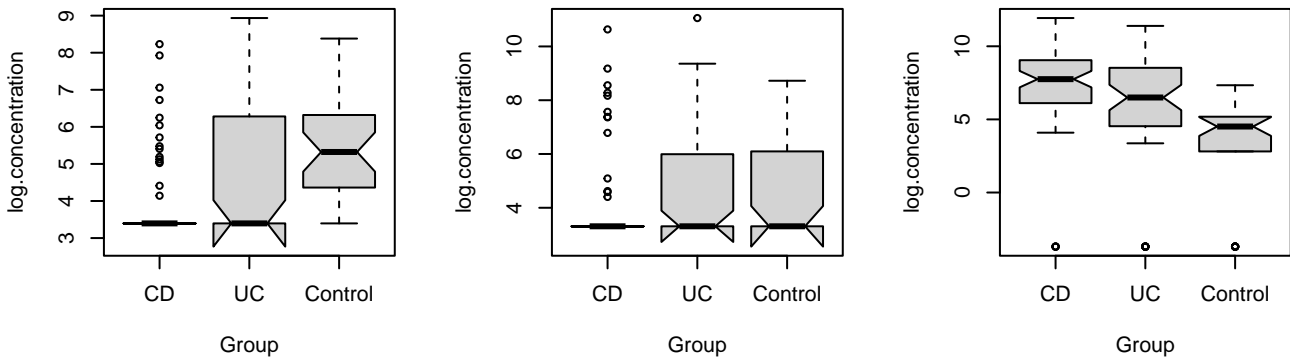
class.Very.long.chain.fatty.acids.8 class.Very.long.chain.fatty.acids.8 class.Very.long.chain.fatty.acids.8



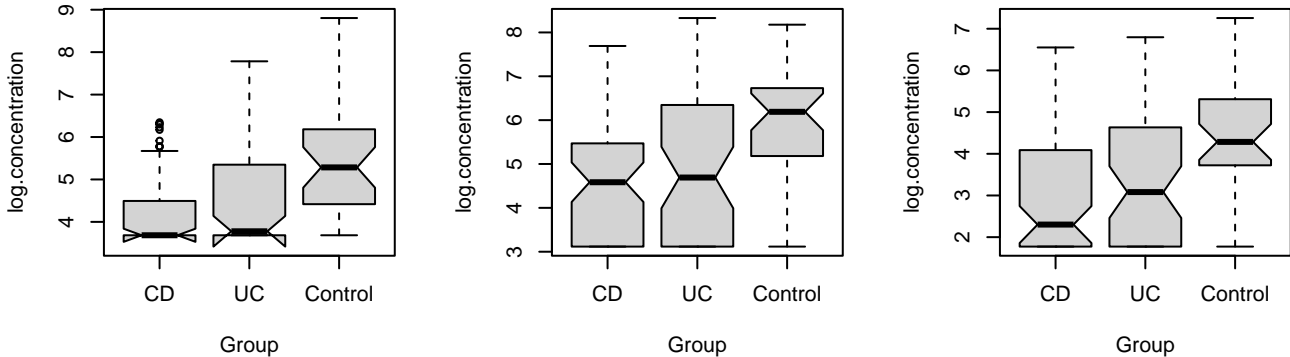
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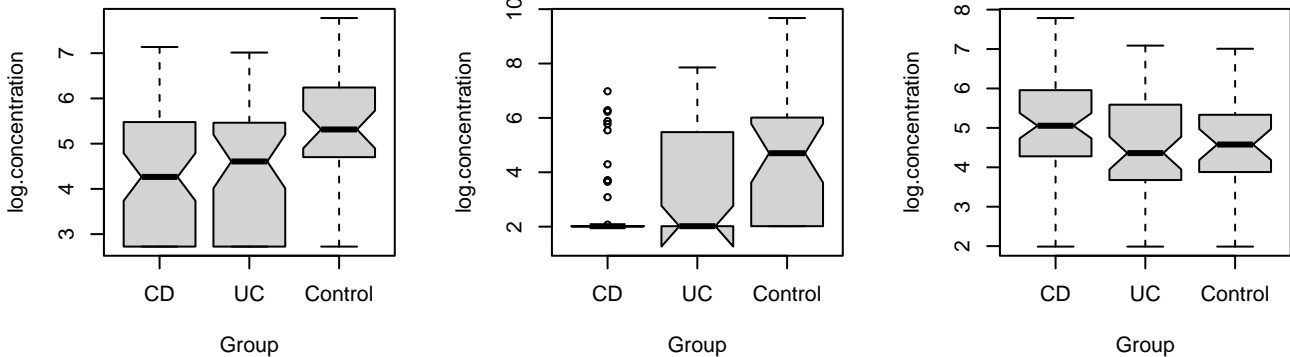
class.Very.long.chain.fatty.acids.8 class.Very.long.chain.fatty.acids.8 class.Very.long.chain.fatty.acids.9



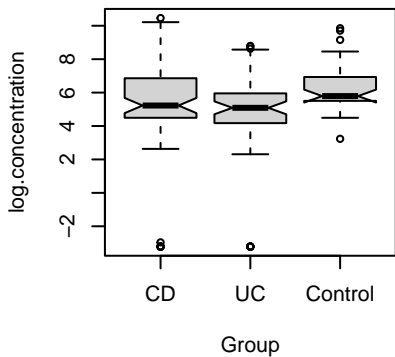
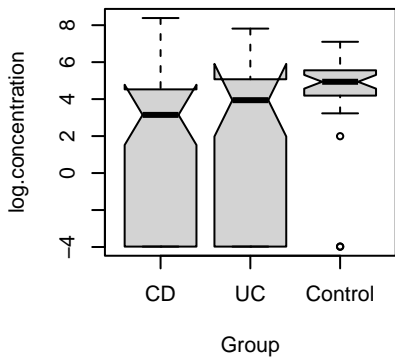
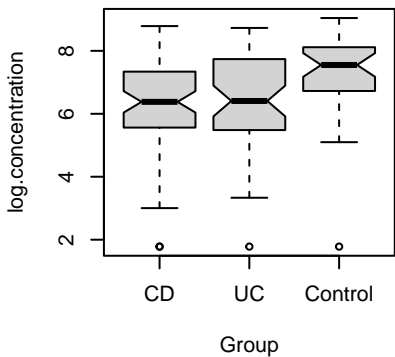
class.Very.long.chain.fatty.acids.9 class.Vitamin.D.and.derivatives class.Vitamin.D.and.derivatives.20



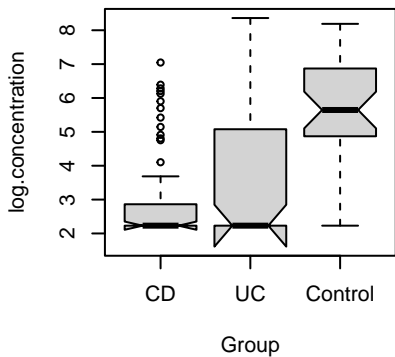
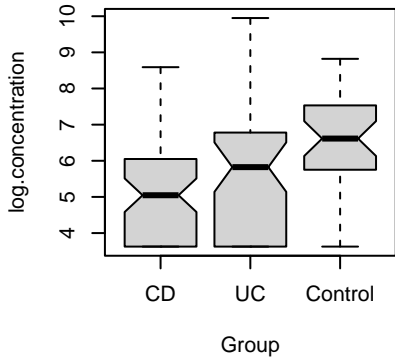
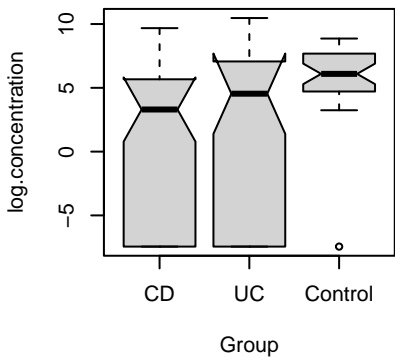
class.Vitamin.D.and.derivatives.20 class.Vitamin.D.and.derivatives.28 class.Vitamin.D.and.derivatives.28



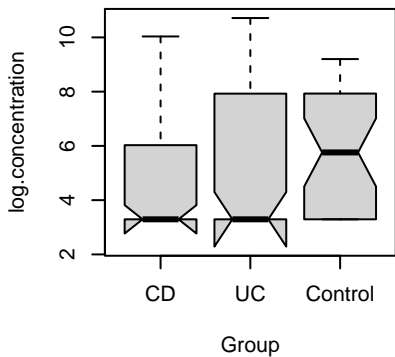
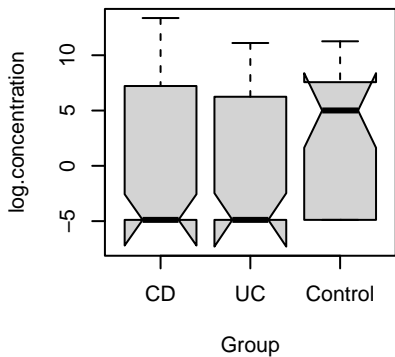
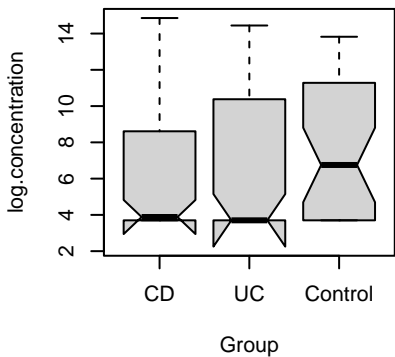
class.Vitamin.D.and.derivatives.28 class.Vitamin.D.and.derivatives.28 class.Vitamin.D.and.derivatives.28



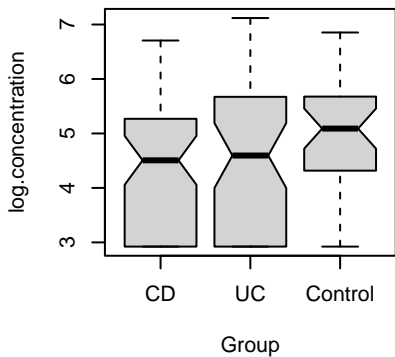
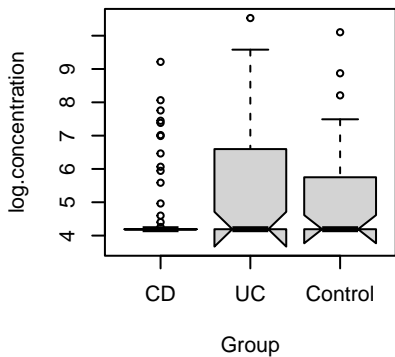
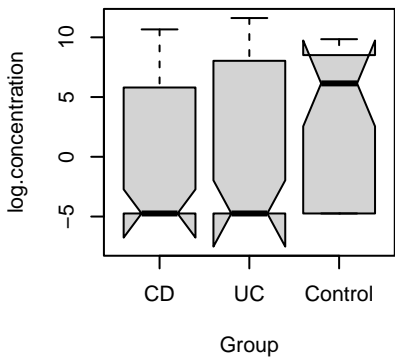
class.Vitamin.D.and.derivatives.28 class.Vitamin.D.and.derivatives.31 class.Vitamin.D.and.derivatives.51



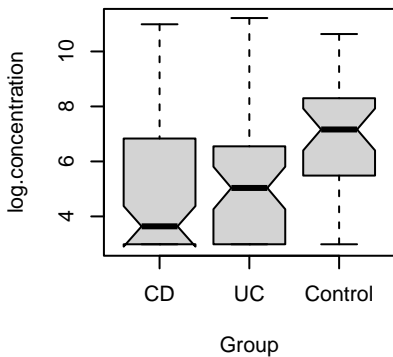
class.Vitamin.D.and.derivatives.81 class.Vitamin.D.and.derivatives.91 class.Vitamin.D.and.derivatives.91



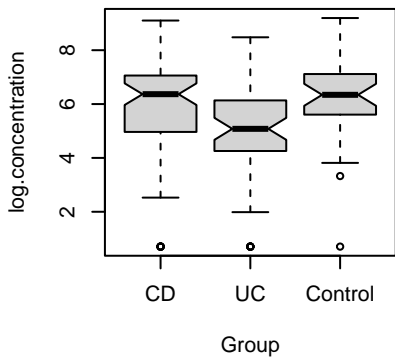
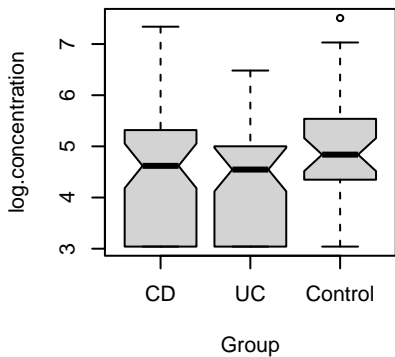
class.Vitamin.D.and.derivatives.91 class.Vitamin.D.and.derivatives.91 class.Vitamin.K.compounds



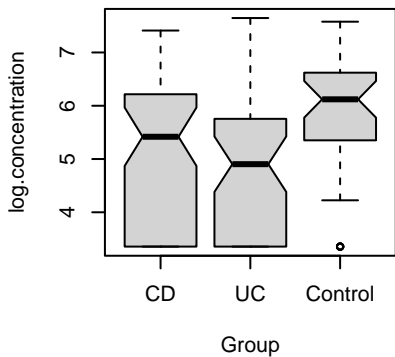
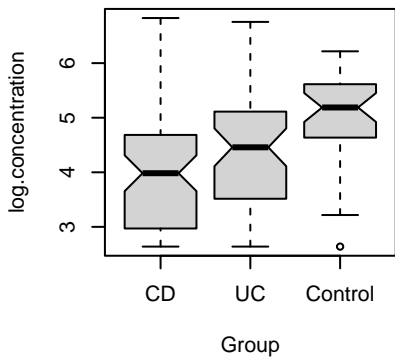
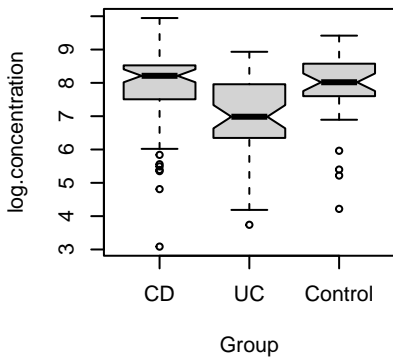
**class.Wax.monoesters**



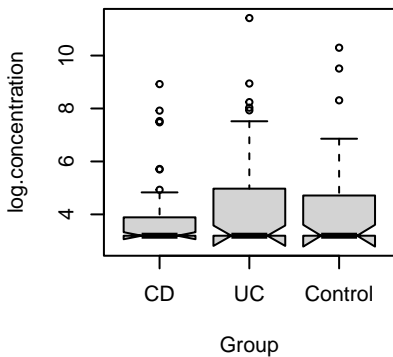
**class.Withanolides.and.derivativeclass.Withanolides.and.derivatives.1**



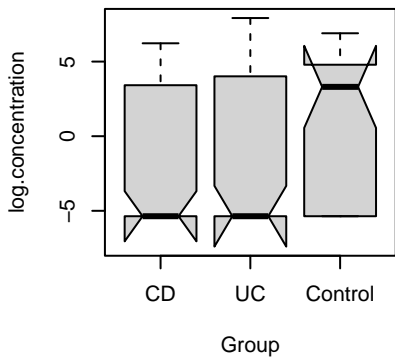
**class.Withanolides.and.derivatives.3class.Withanolides.and.derivatives.4class.Withanolides.and.derivatives.5**



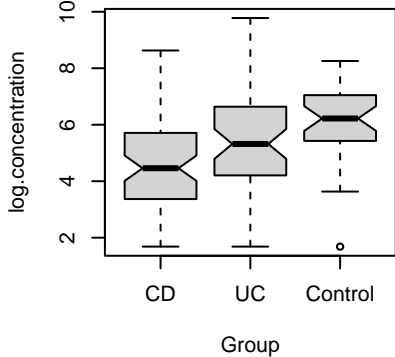
**class.Withanolides.and.derivatives.6**



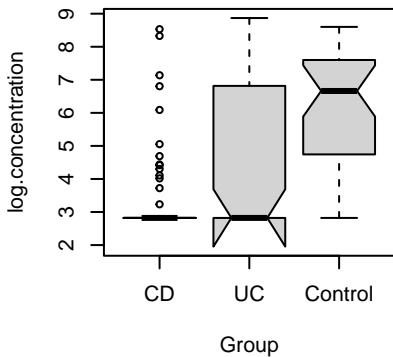
**class.Xanthophylls**



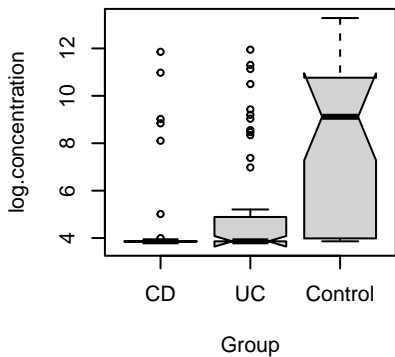
**class.Xanthophylls.3046**



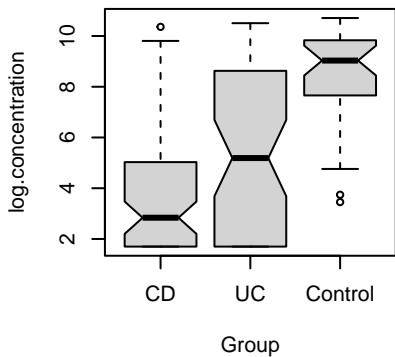
**class.Xylenes**



**class.Xylenes.141**

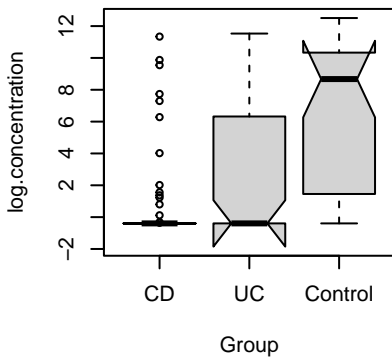


**class.Xylenes.1700**

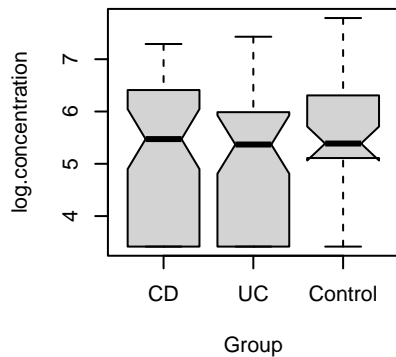




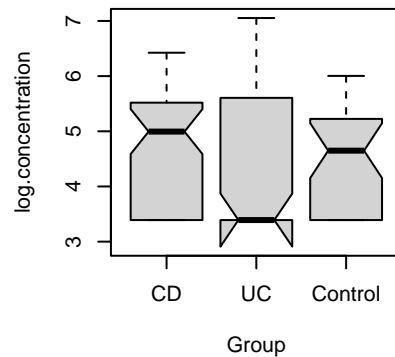
**class.Xylenes.1819**



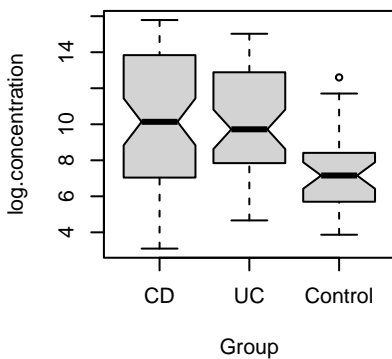
**class.Yohimbine.alkaloids**



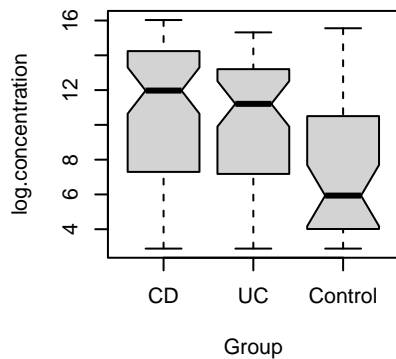
**class.Yohimbine.alkaloids.3061**



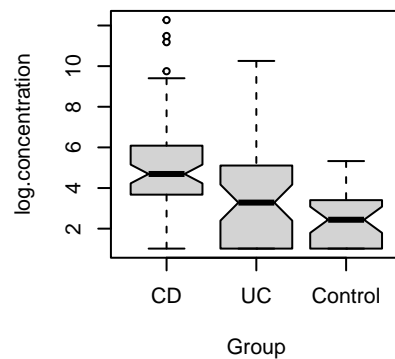
**creatine**



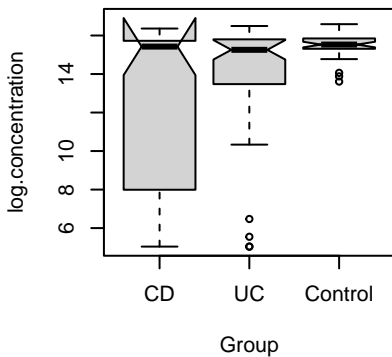
**creatinine**



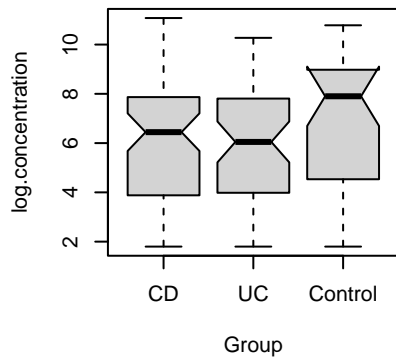
**cystine**



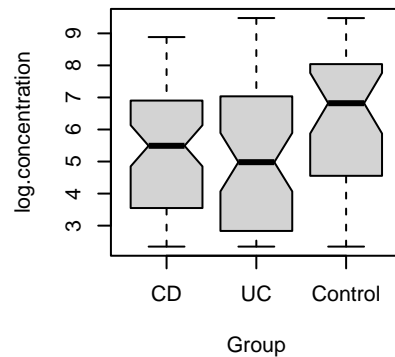
**deoxycholic.acid**



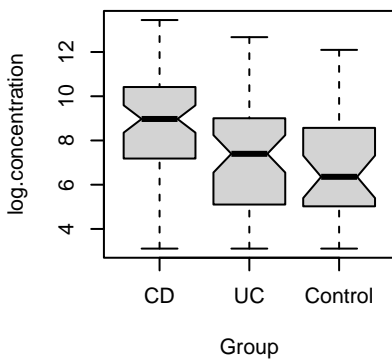
**deoxyinosine**



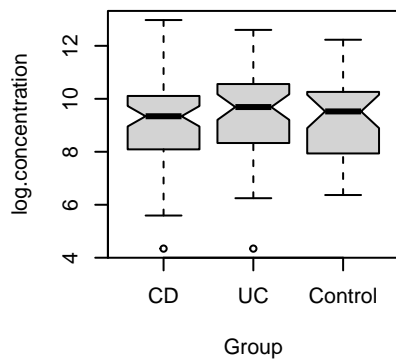
**deoxyinosine.2506**



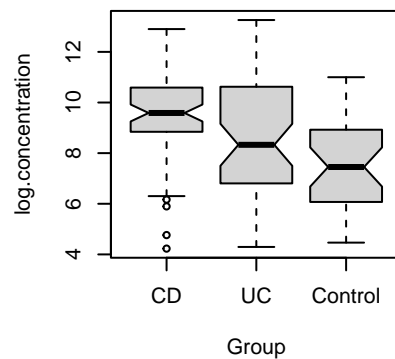
**diacetylspermine**



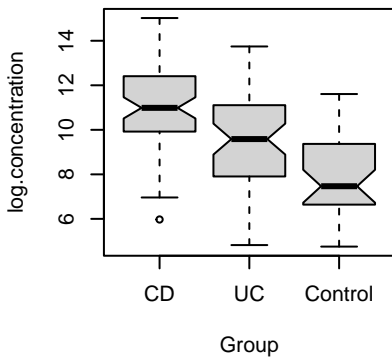
**dihydroxybenzoic.acid**



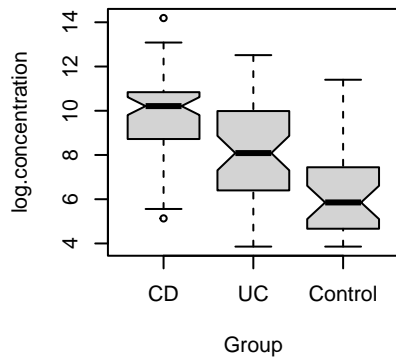
**dimethyllysine**



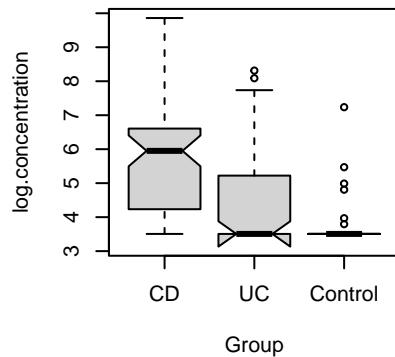
**docosapentaenoate**



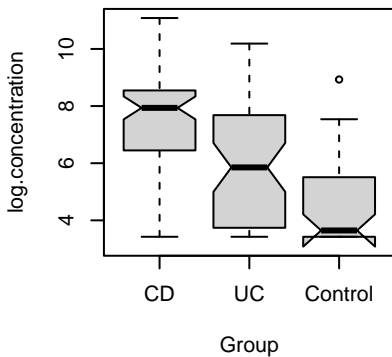
**docosapentaenoic.acid**



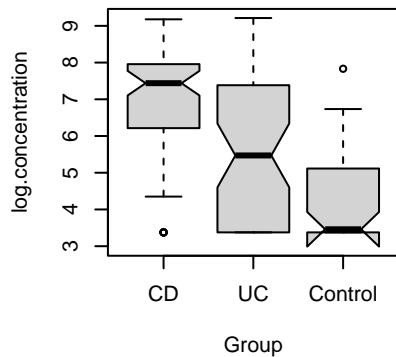
**docosapentaenoic.acid.288**



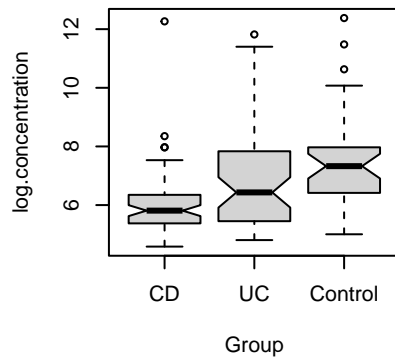
**docosapentaenoic.acid.324**



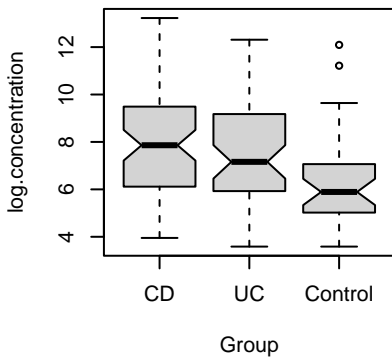
**docosapentaenoic.acid.427**



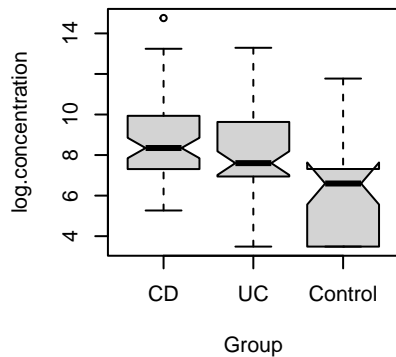
**dodecanedioic.acid**



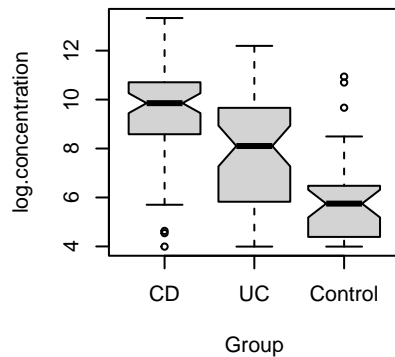
**eicosapentaenoic.acid**



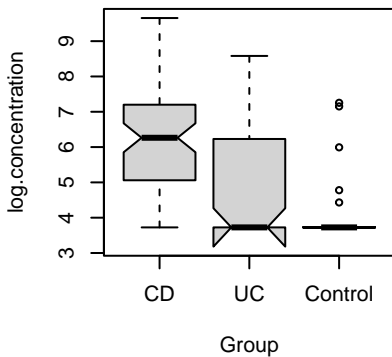
**eicosapentaenoic.acid.1810**



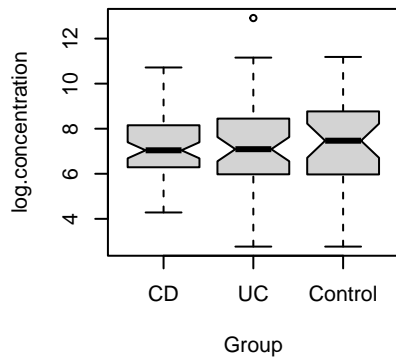
**eicosatrienoic.acid**



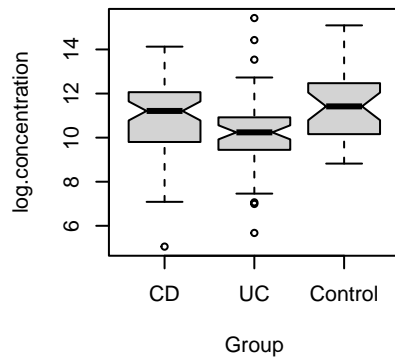
**eicosatrienoic.acid.247**



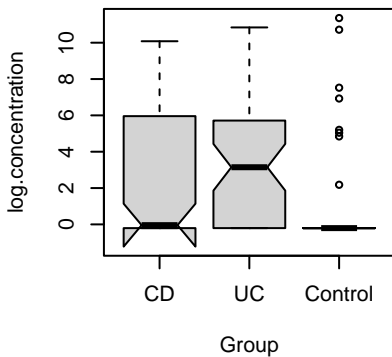
**eicosenoate**



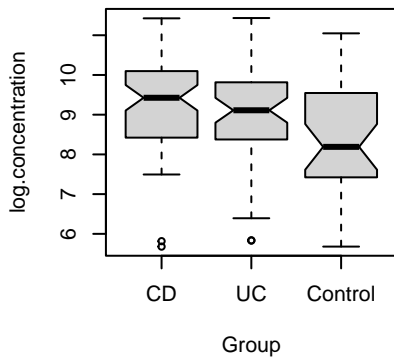
**ethyl.9.hexadecenoate**



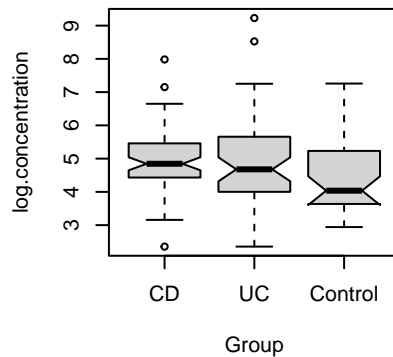
**ethyl.glucuronide**



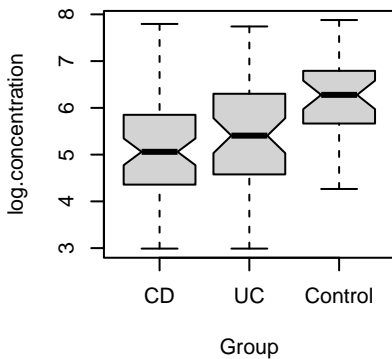
**fructose.glucose.galactose.**



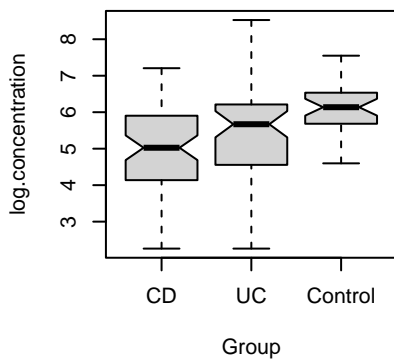
**fucose**



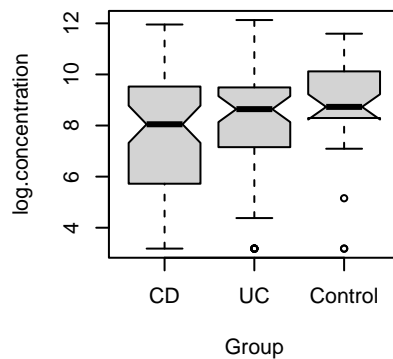
**geranyl.acetoacetate.**



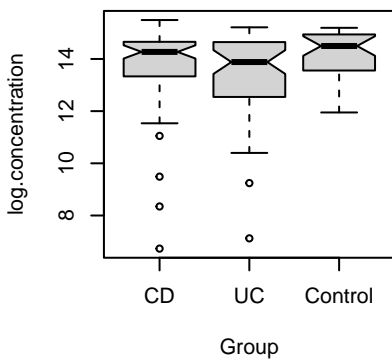
**geranyl.acetoacetate..2477**



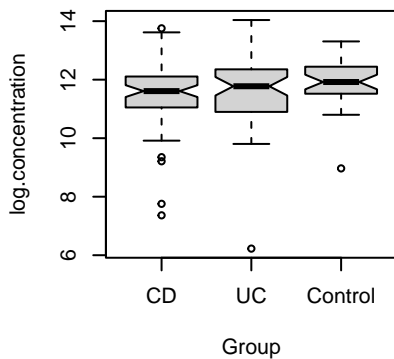
**glucurote**



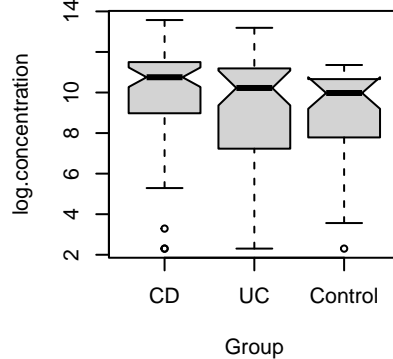
**glutamate**



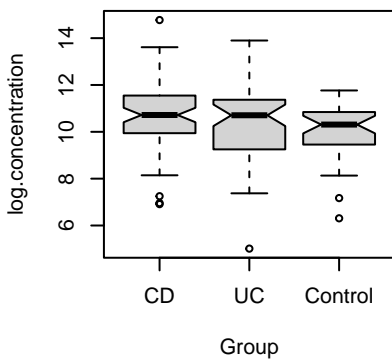
**glutamate.2191**



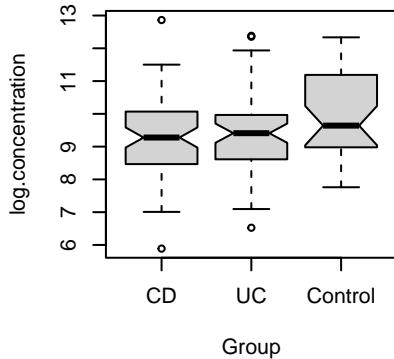
**glutamine**



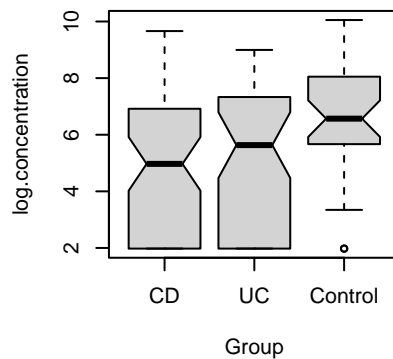
**glutamine.2188**



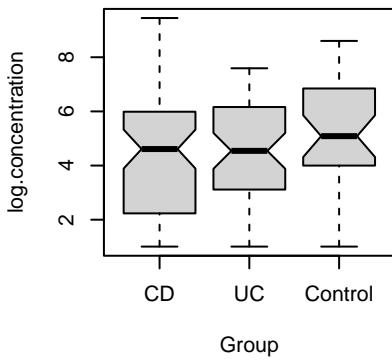
**glycerate**



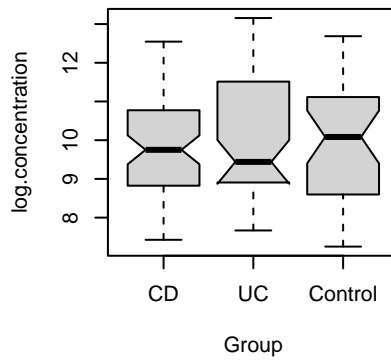
**guanine**



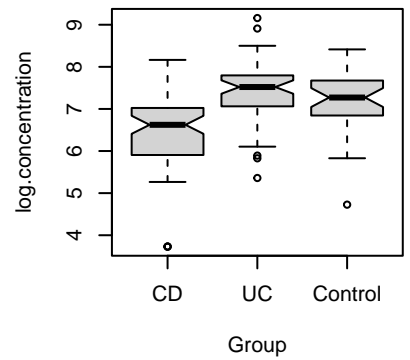
**guanosine**



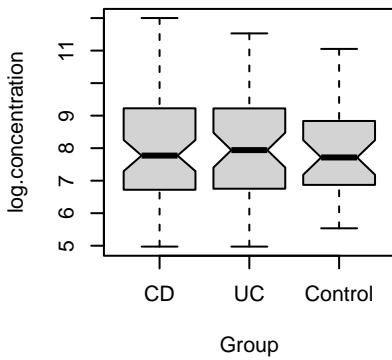
**heptadecanoate**



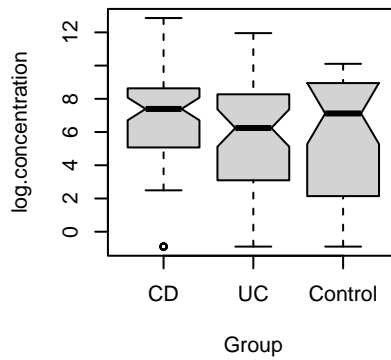
**hexadecanedioic.acid**



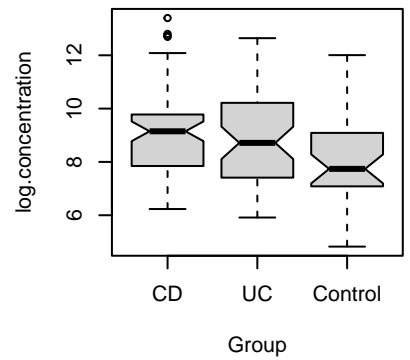
**histidine**



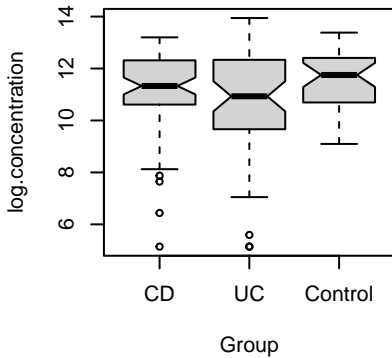
**homovanillate**



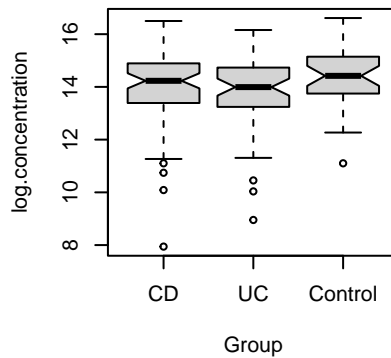
**hydroxyisovaleric.acid**



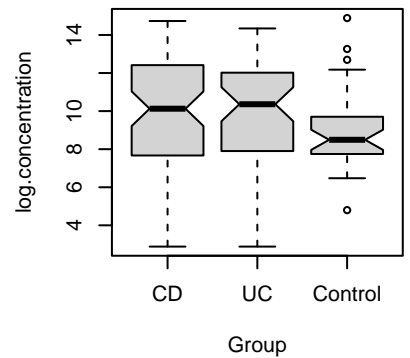
**hypoxanthine**



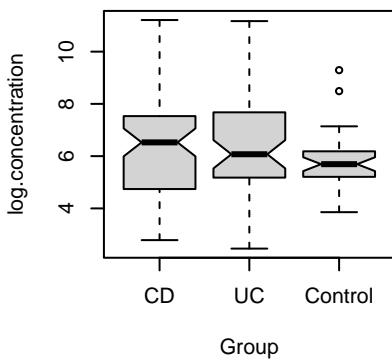
**hypoxanthine.2162**



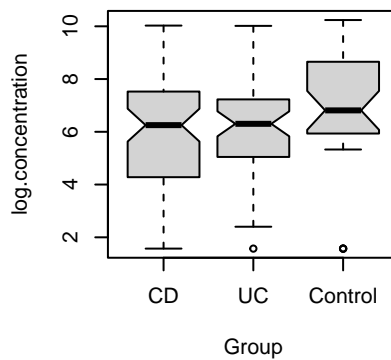
**imidazole.propionate**



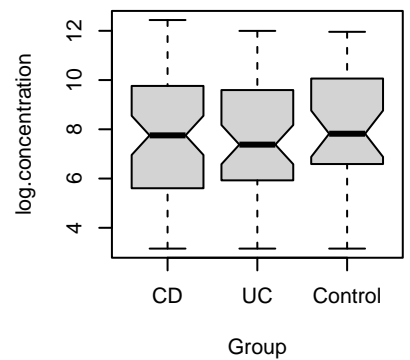
**imidazolelactate**



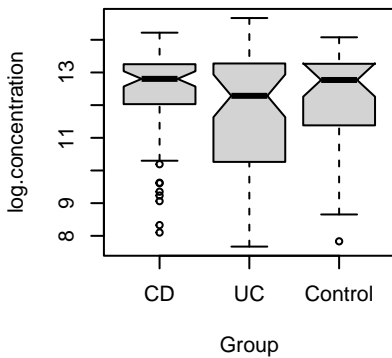
**inosine**



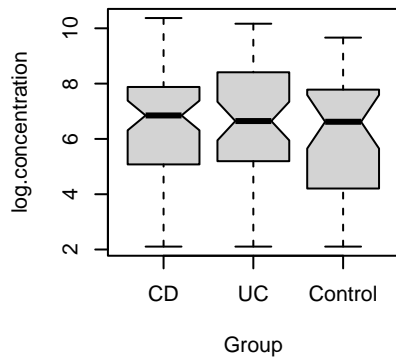
**inosine.2553**



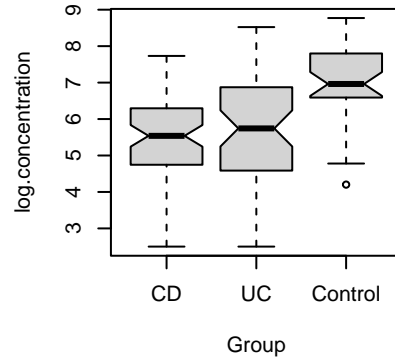
**isoleucine**



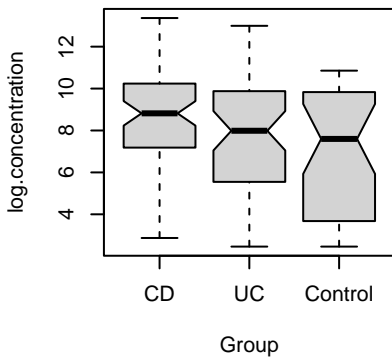
**kynurenic.acid**



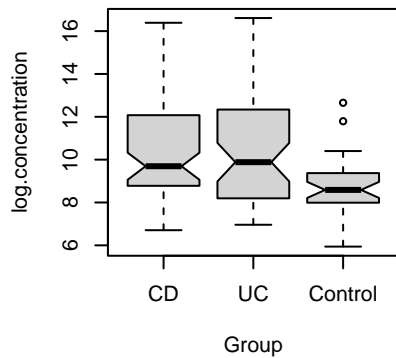
**.4.tetrahydro.beta.carboline.3.carbo**



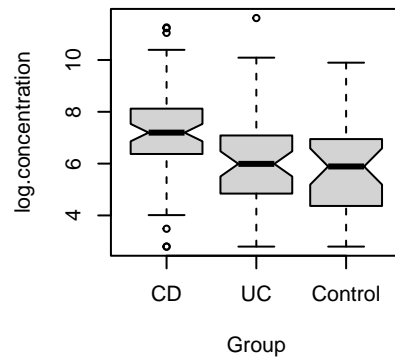
**L.phenyllactic.acid**



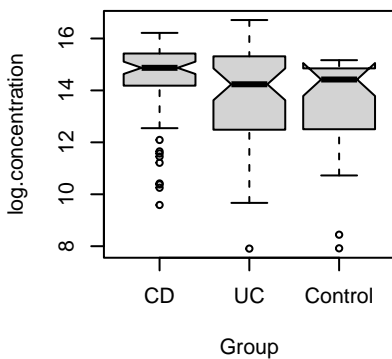
**lactate**



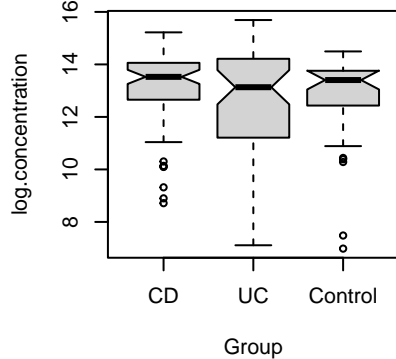
**lactose**



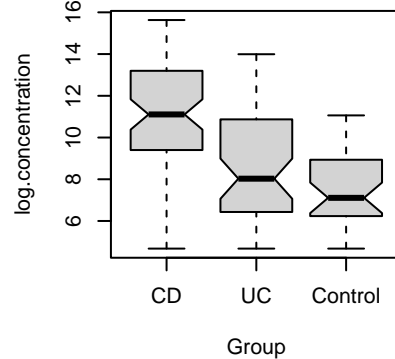
**leucine**



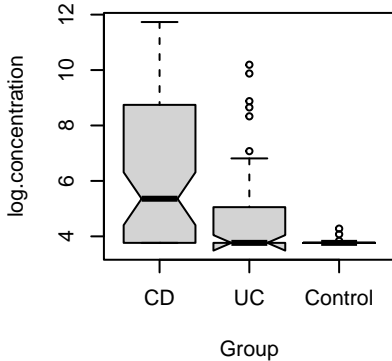
**leucine.2151**



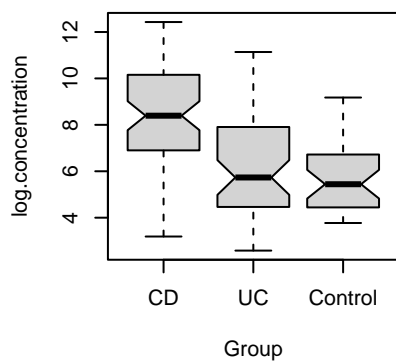
**linoleoyl.ethanolamide**



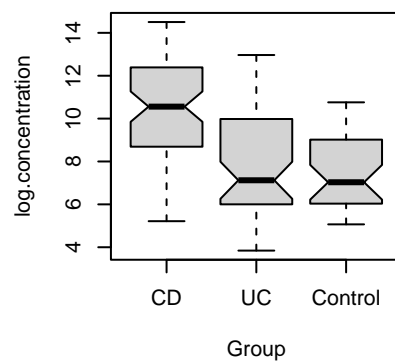
**linoleoyl.ethanolamide.1118**



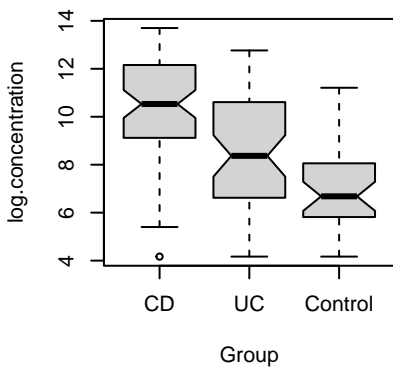
**linoleoyl.ethanolamide.1856**



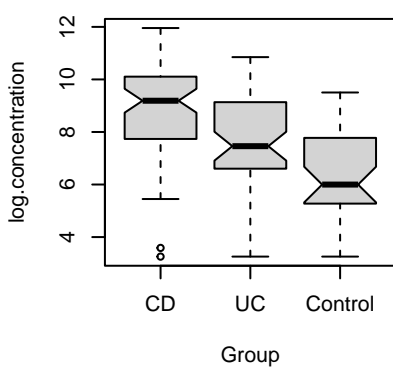
**linoleoyl.ethanolamide.1958**



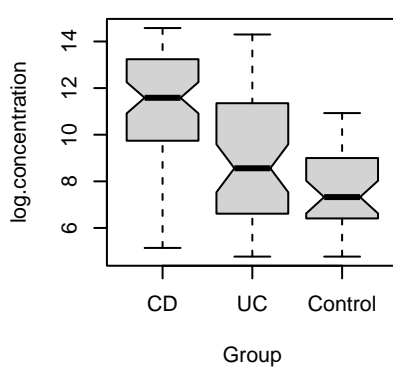
**linoleoyl.ethanolamide.2721**



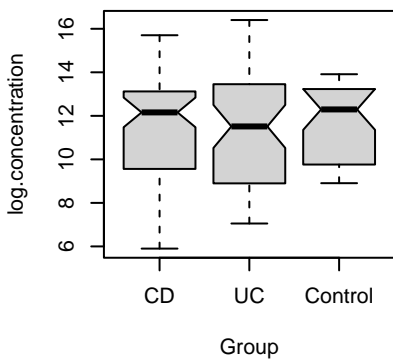
**linoleoyl.ethanolamide.2727**



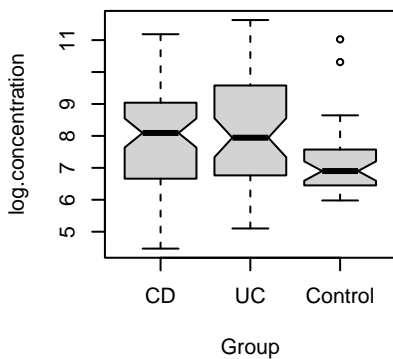
**linoleoyl.ethanolamide.805**



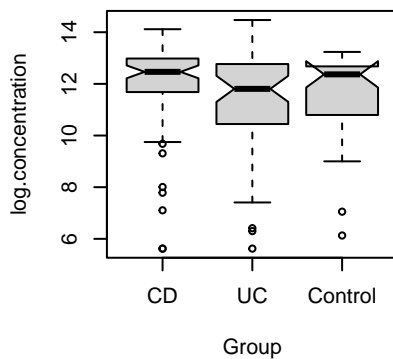
**lysine**



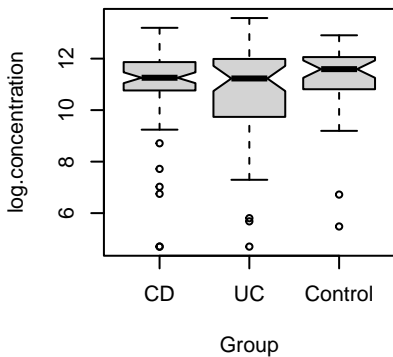
**malonate**



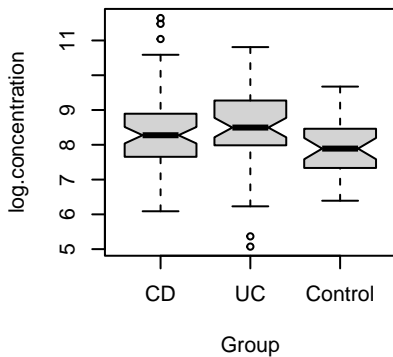
**methionine**



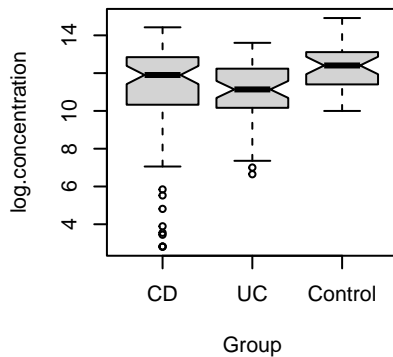
**methionine.2196**



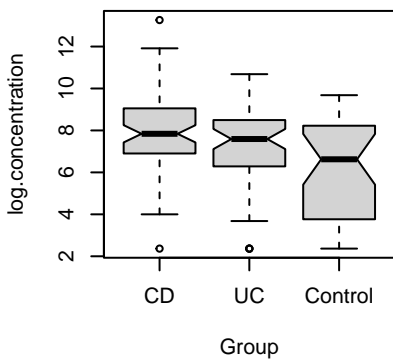
**methionine.sulfoxide**



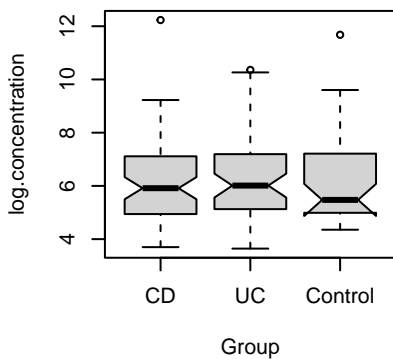
**methylbutyric.aid...valeric...isovale**



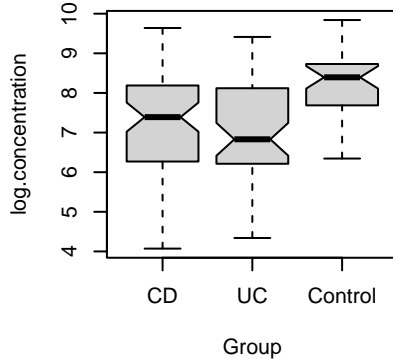
**methylpyridonecarboxamide**



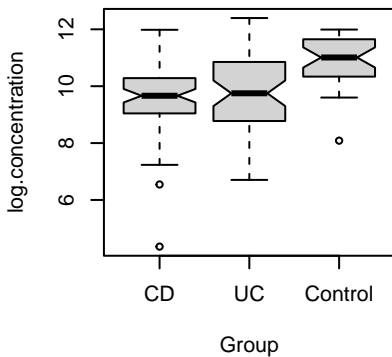
**myristic.acid**



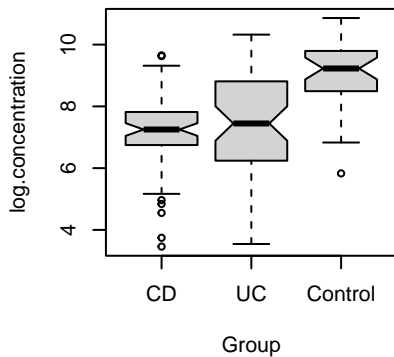
**N.acetyl.L.arginine**



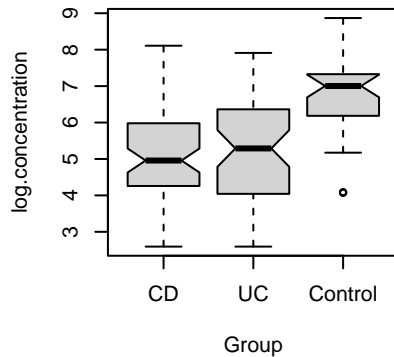
**N.acetylglutamate**



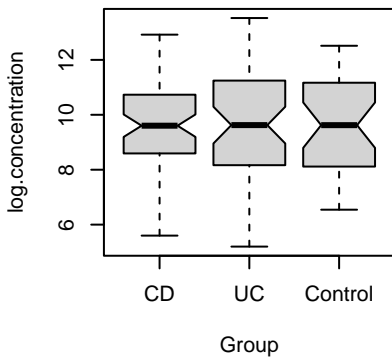
**N.acetylglutamic.acid**



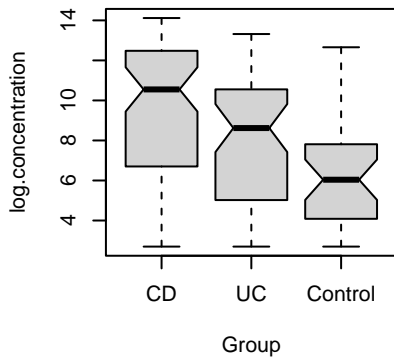
**N.acetylglutamic.acid.2379**



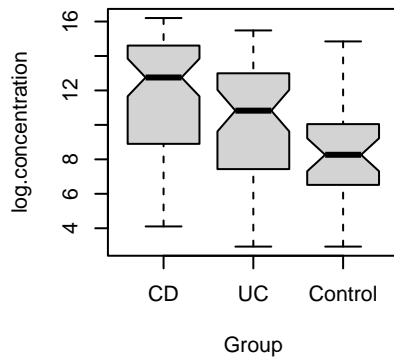
**N.acetylhistidine**



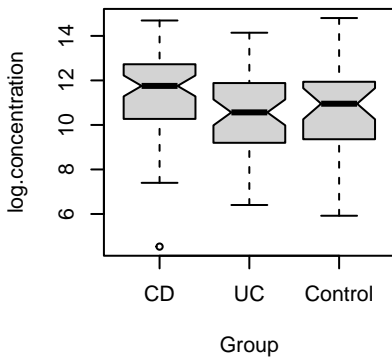
**N.acetylputrescine**



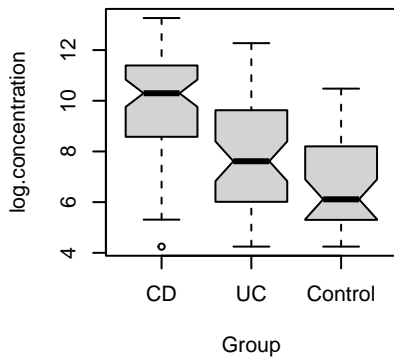
**N.acetylputrescine.2148**



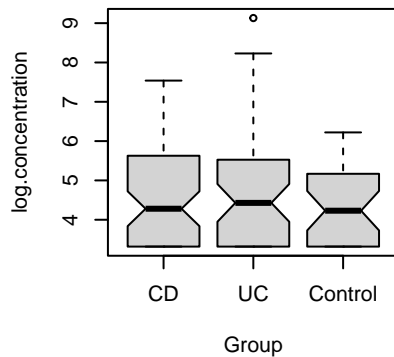
**N.acetylspermidine**



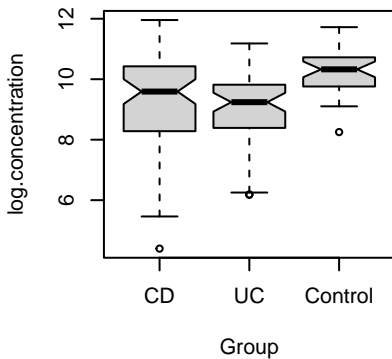
**N.oleoylethanolamine**



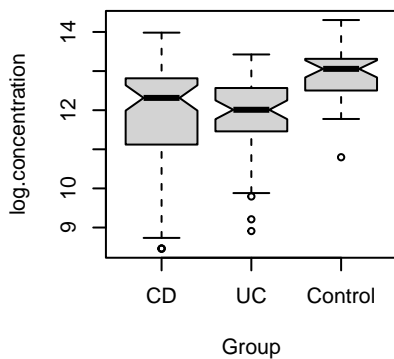
**nervonic.acid**



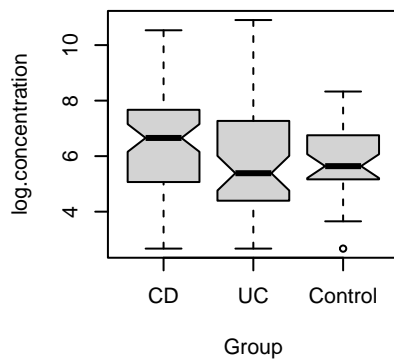
**nicotinate**

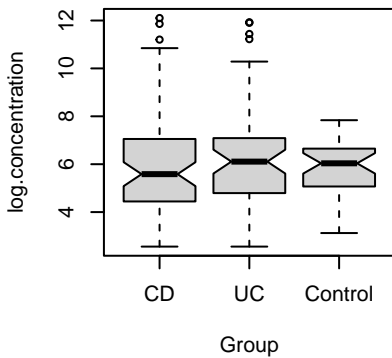
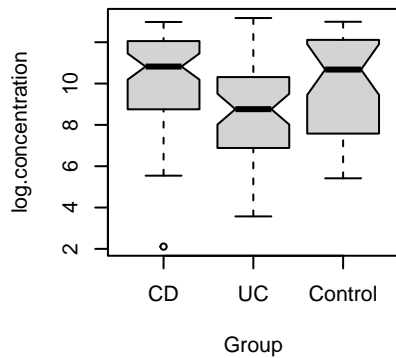
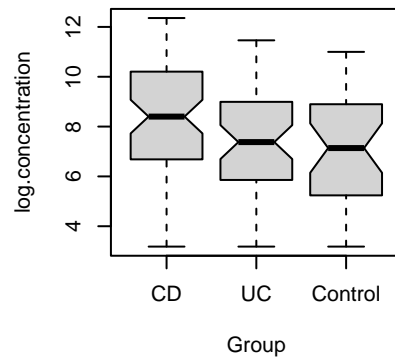
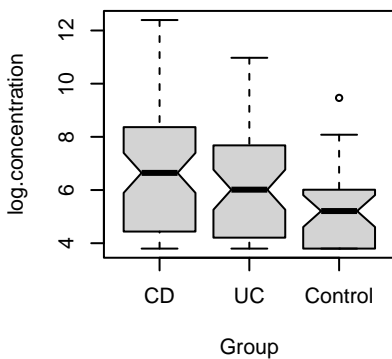
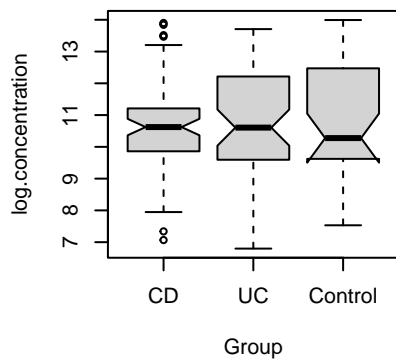
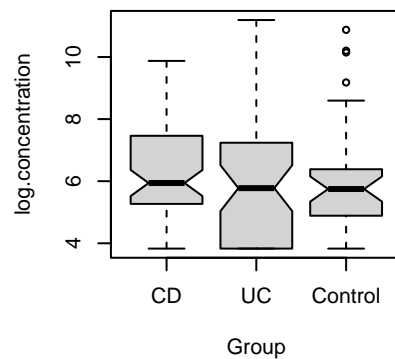
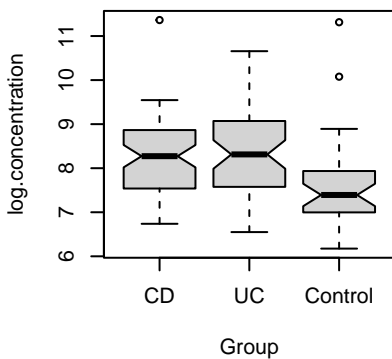
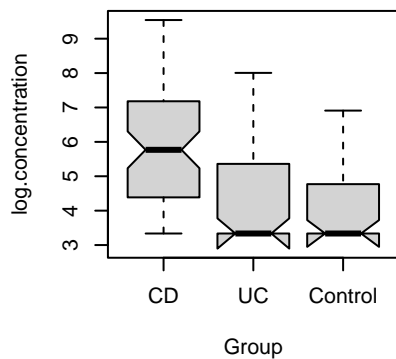
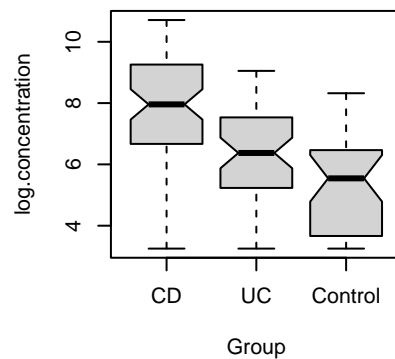
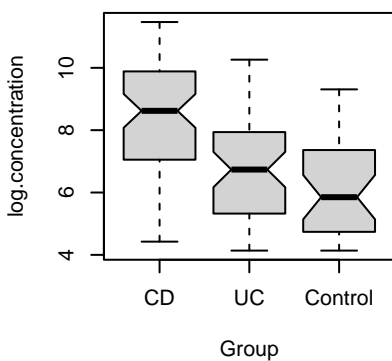
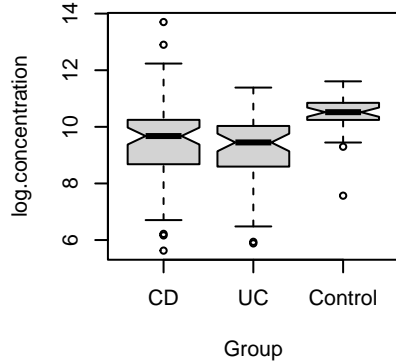
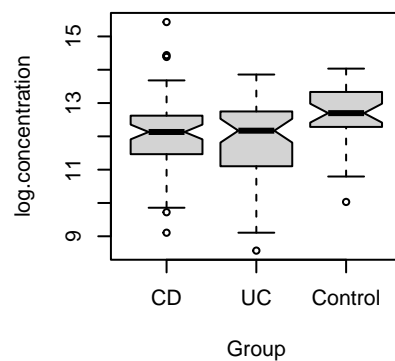


**nicotinic.acid**



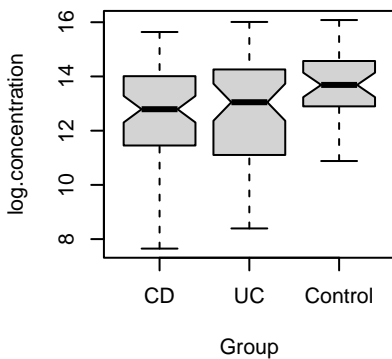
**NMMA**



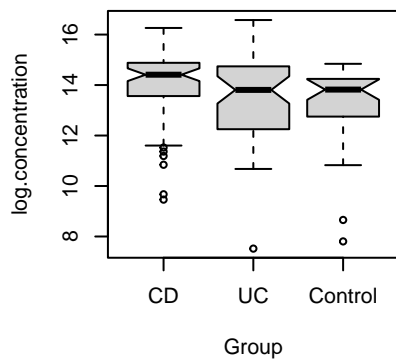
**ornithine****orotate****oxalate****p.hydroxyphenylacetate****palmitic.acid****palmitoleic.acid****palmitoyl.glycerol****palmitoylethanolamide****palmitoylethanolamide.236****palmitoylethanolamide.747****pantothenate****pantotheate**



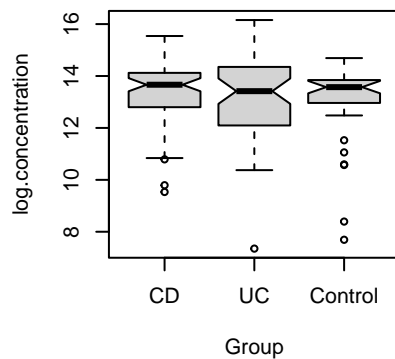
**pentadecanoate**



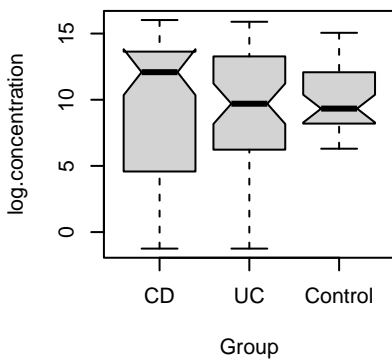
**phenylalanine**



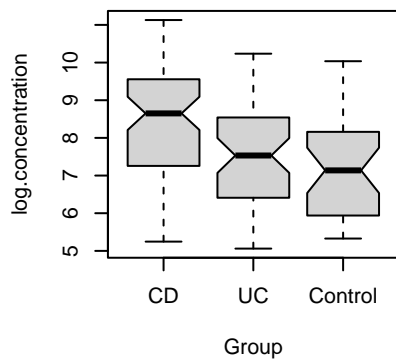
**phenylalanine.2244**



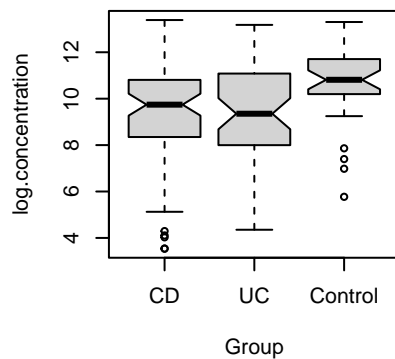
**phenyllactate**



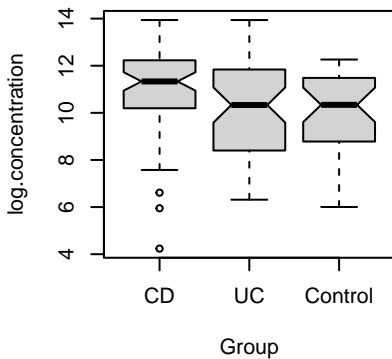
**phytosphingosine**



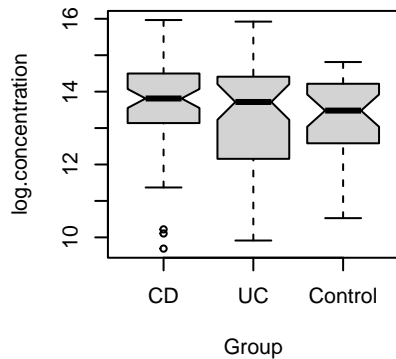
**pipecolic.acid**



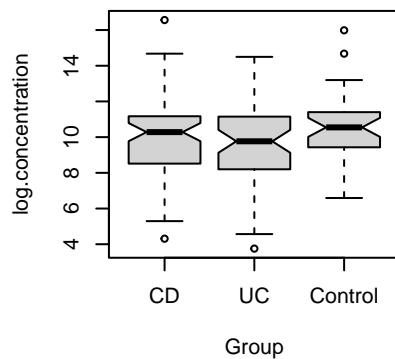
**proline**



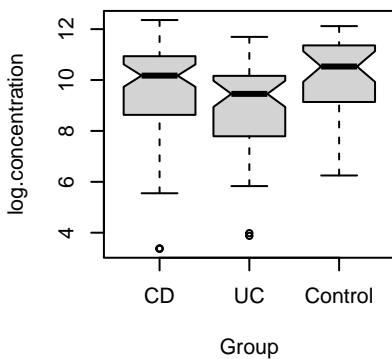
**proline.2127**



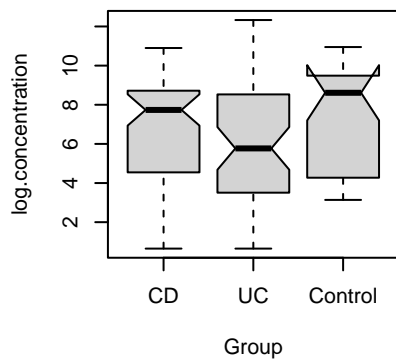
**proline.betaine**



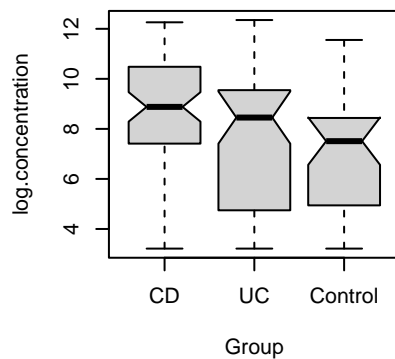
**propionate**

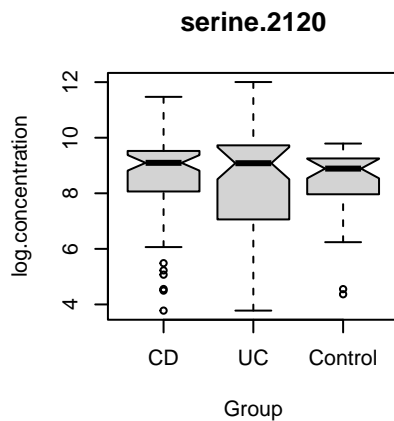
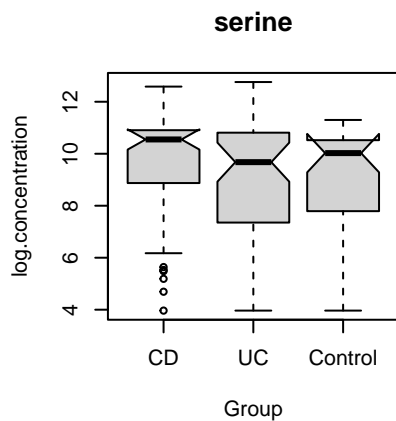
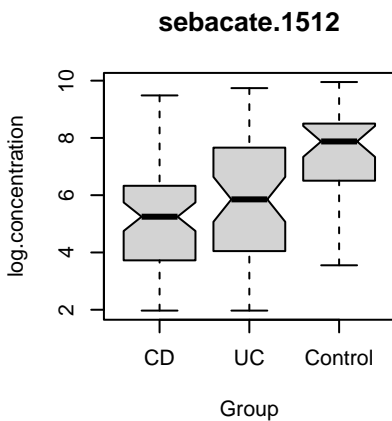
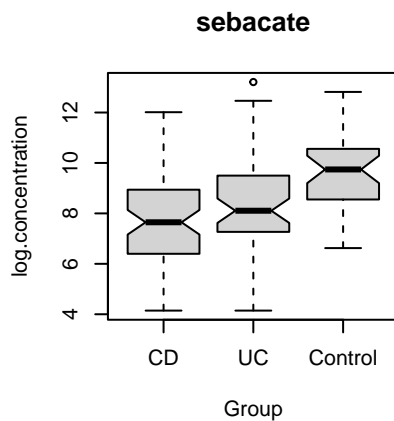
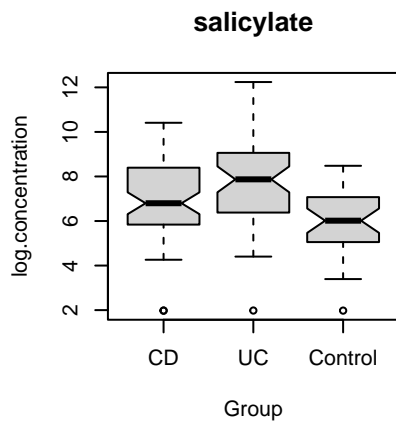
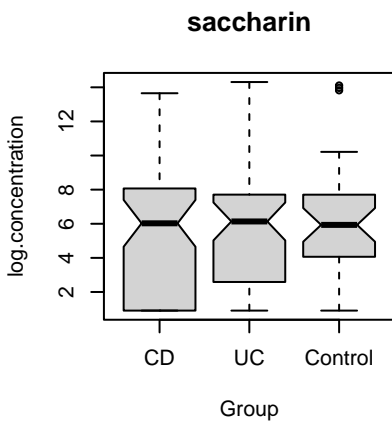
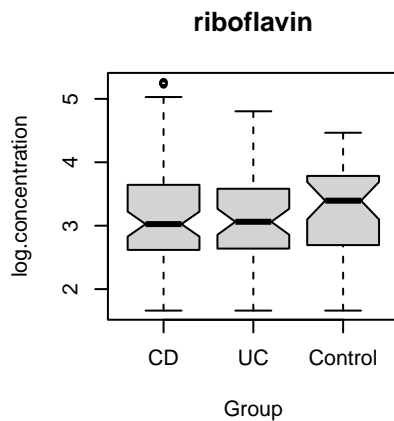
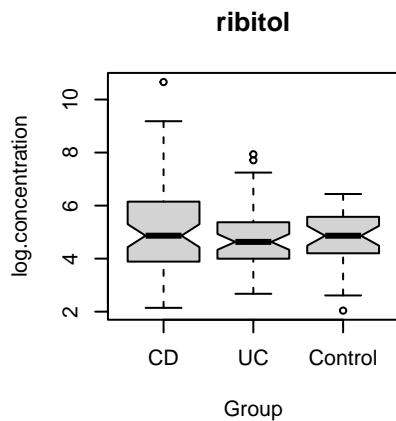
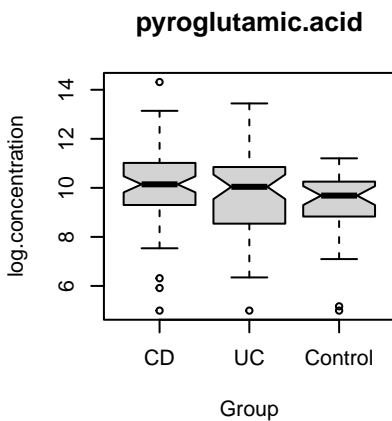
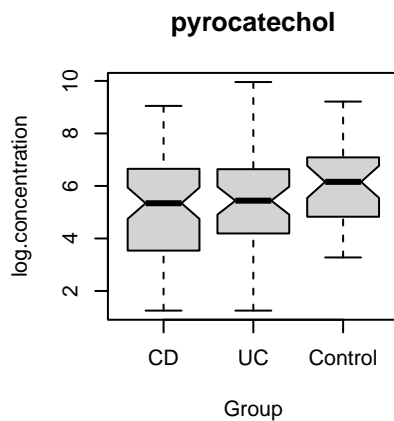
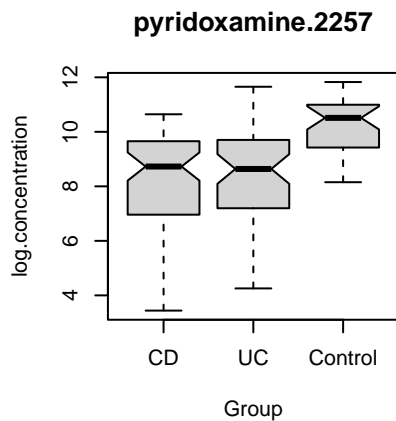
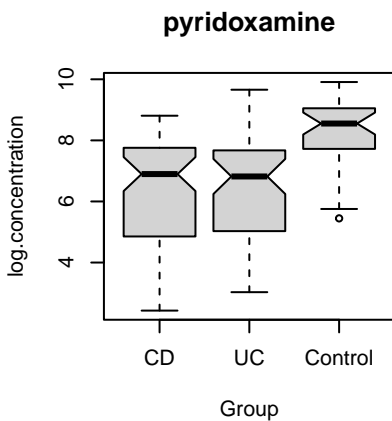


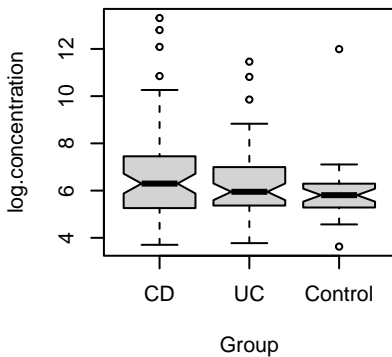
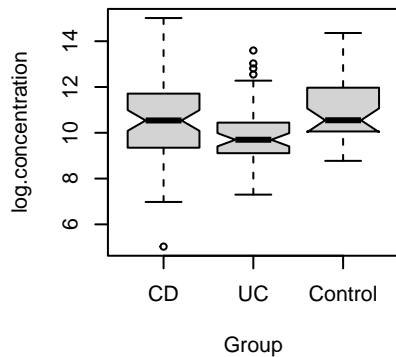
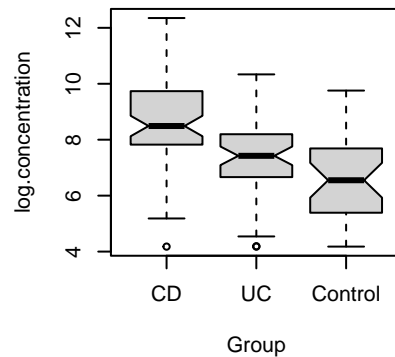
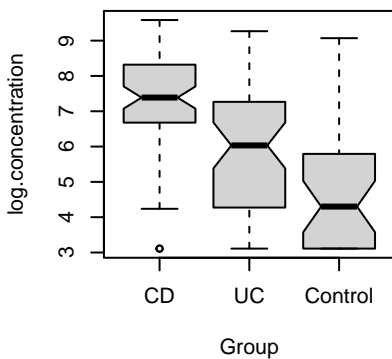
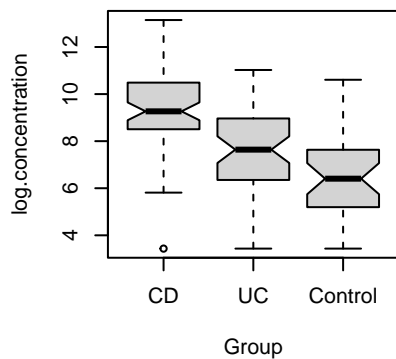
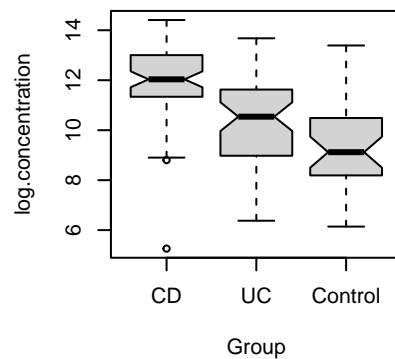
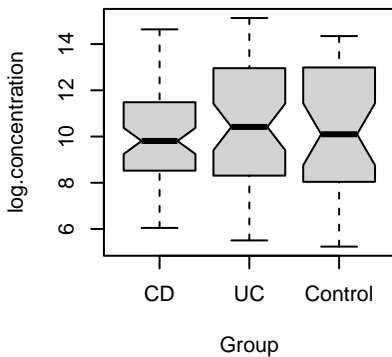
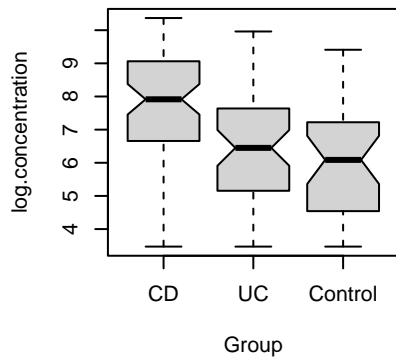
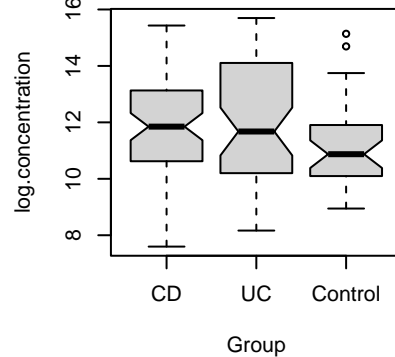
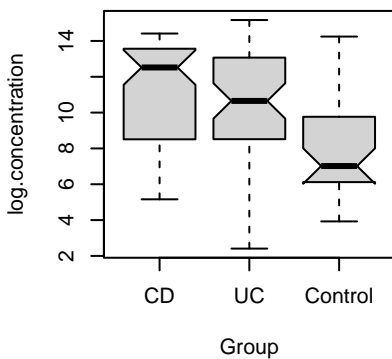
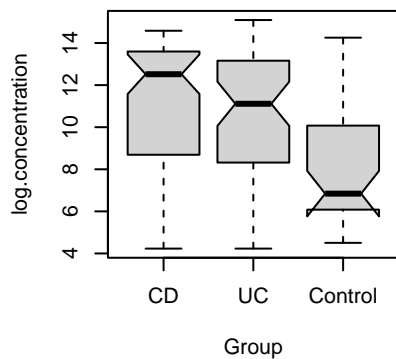
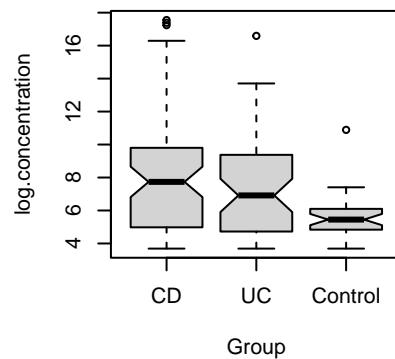
**pseudouridine**



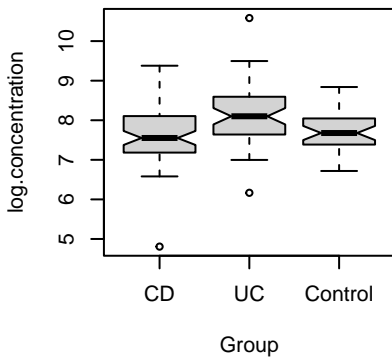
**putrescine**



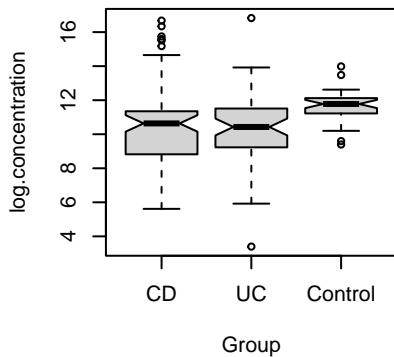


**sorbitol****sphinganine****sphingosine****sphingosine.1024****sphingosine.746****sphingosine.778****stearic.acid****stearoyl.ethanolamide****succite****taurine****taurine.2141****taurochenodesoxycholic.acid**

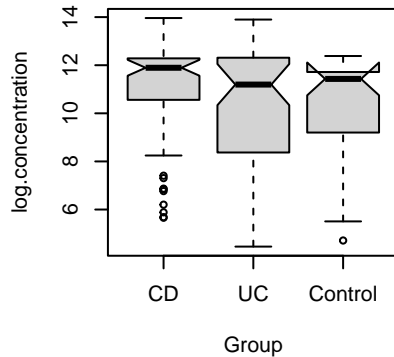
**tetradecanedioate**



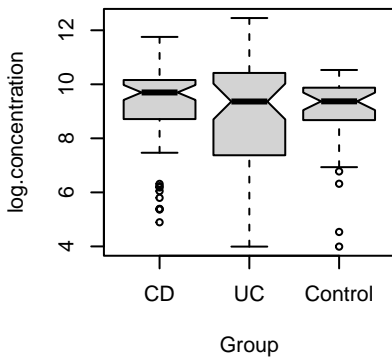
**thiamine**



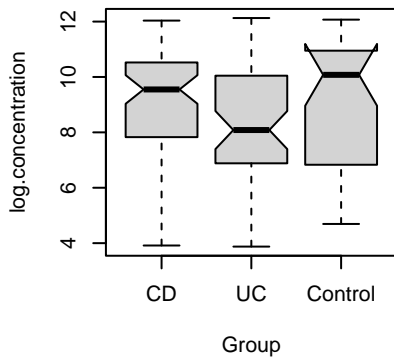
**threonine**



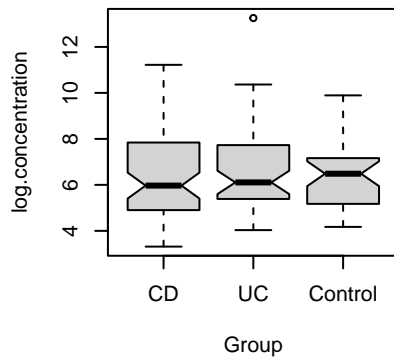
**threonine.2134**



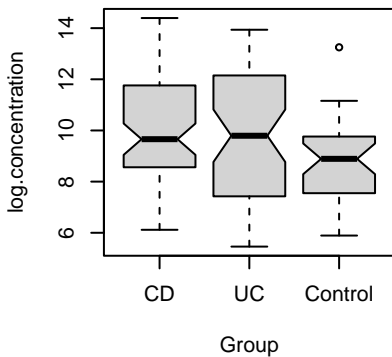
**thymine**



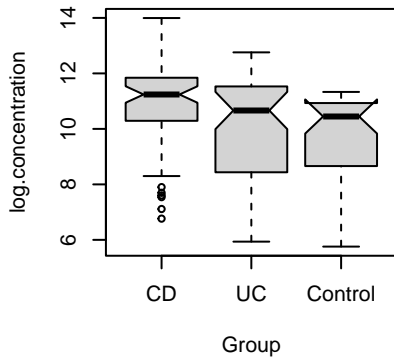
**triethanolamine**



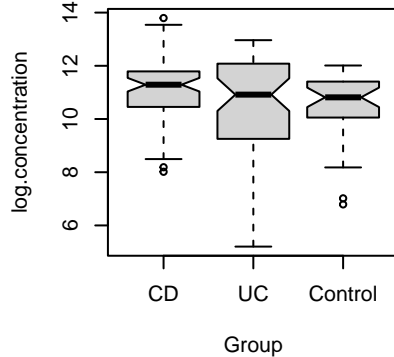
**trimethyllysine**



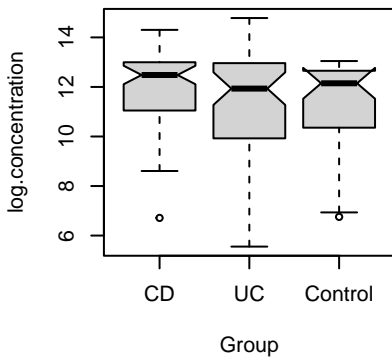
**tryptophan**



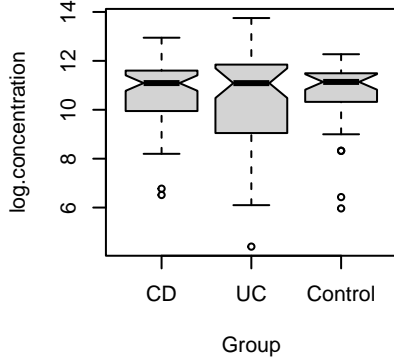
**tryptophan.2356**



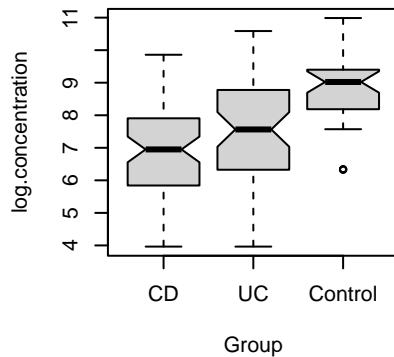
**tyrosine**

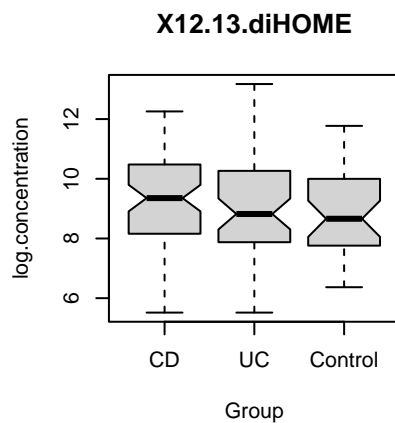
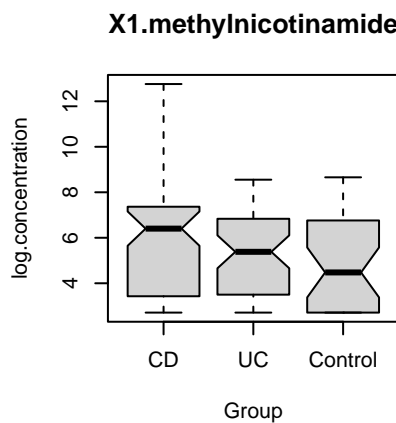
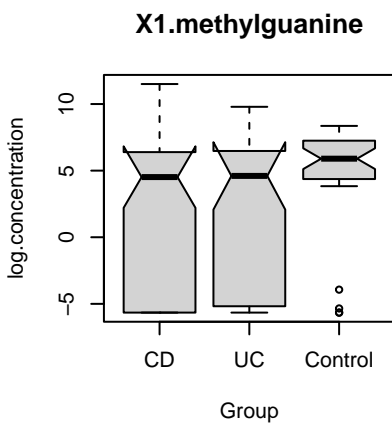
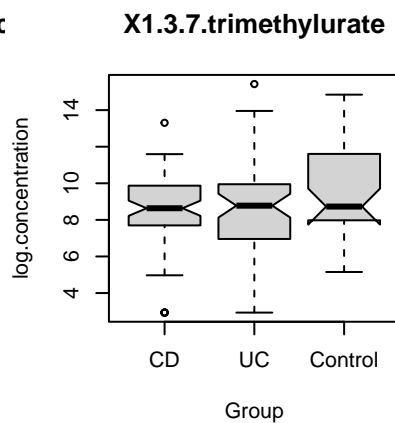
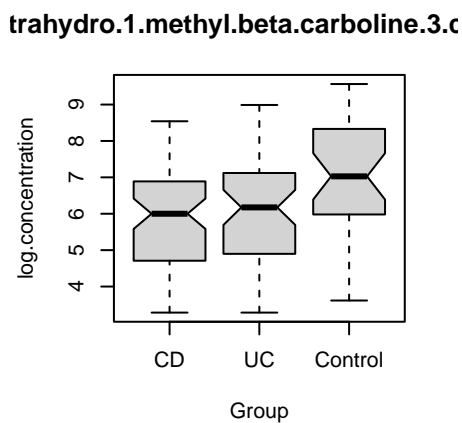
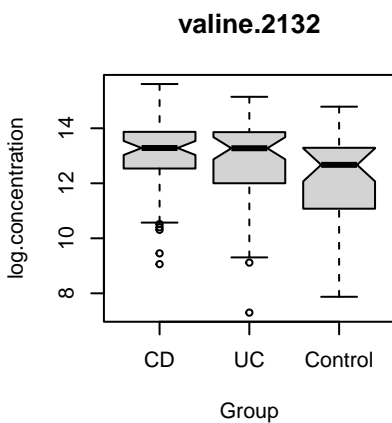
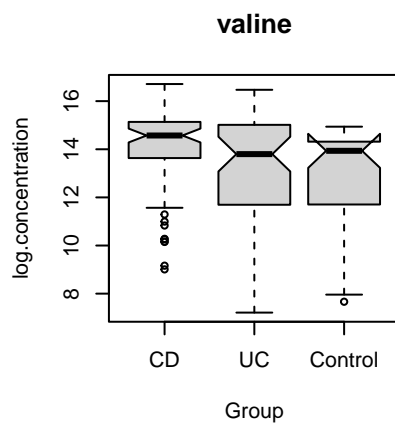
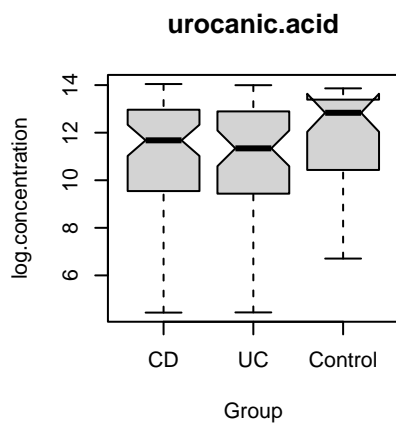
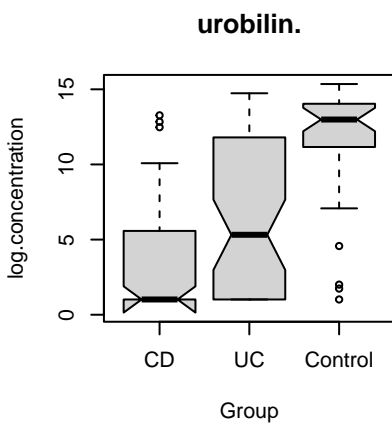
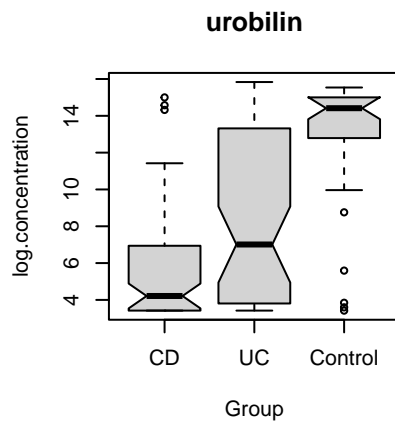
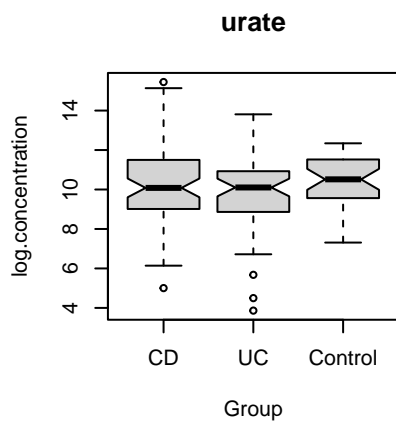
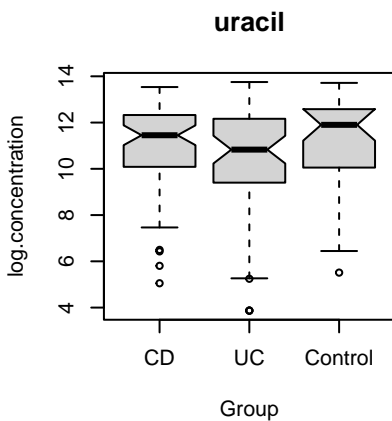


**tyrosine.2297**

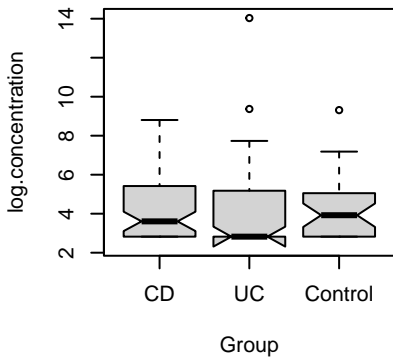


**undecanedionate**

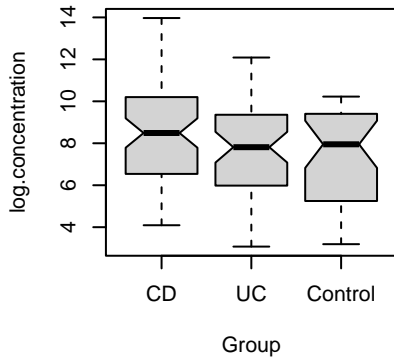




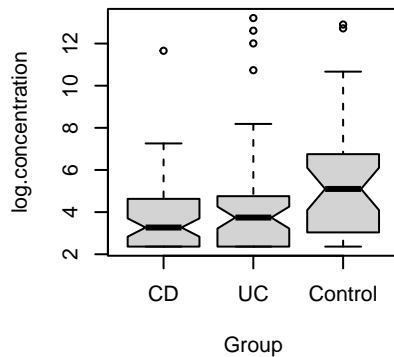
**X13.docosenoate**



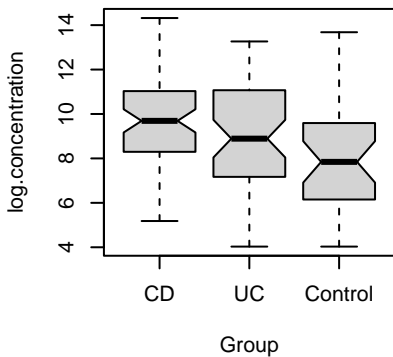
**X2.aminobutyric.acid**



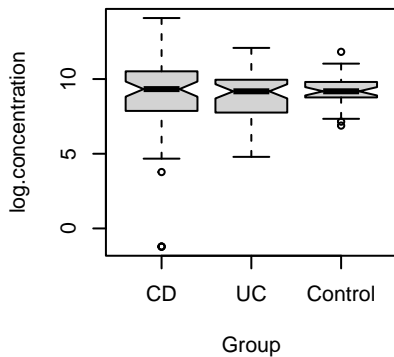
**X2.deoxyadenosine**



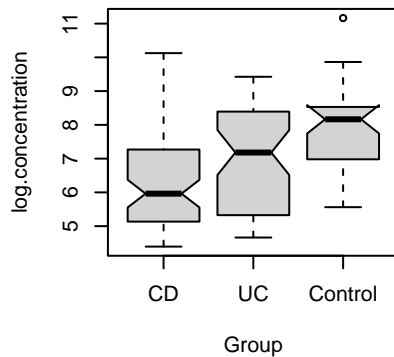
**droxy.3.methylpentanoic.acid....leu**



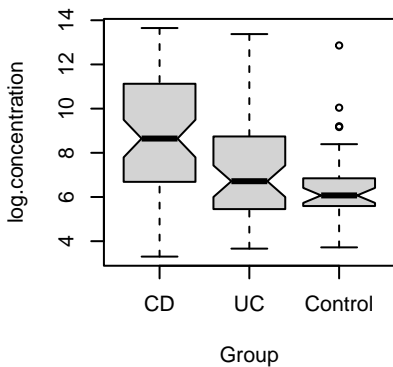
**X2.hydroxyglutarate**



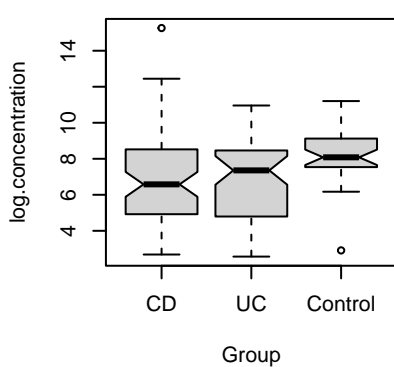
**X2.hydroxymyristic.acid**



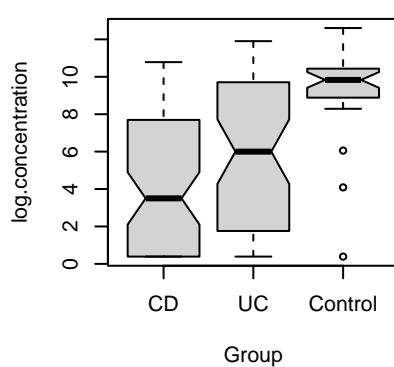
**X2.hydroxyphenethylamine**



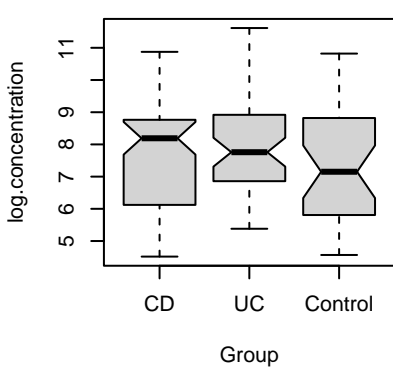
**X2.methylglutaric.acid**



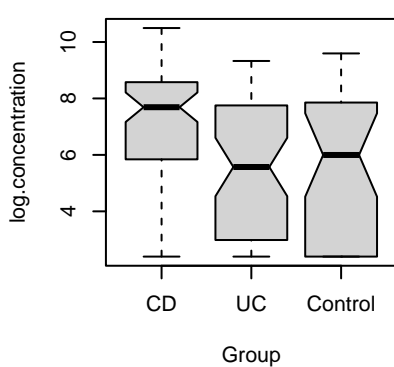
**X3.methyladipate.pimelate**



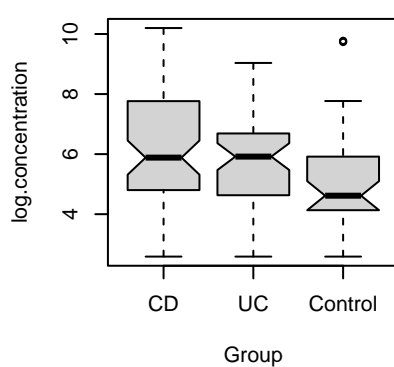
**X3.methylhistidine**



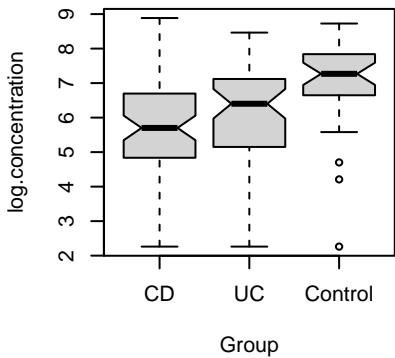
**X3.methylxanthine**



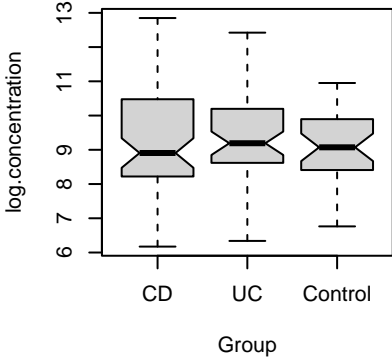
**X4.guanidinobutanoic.acid**



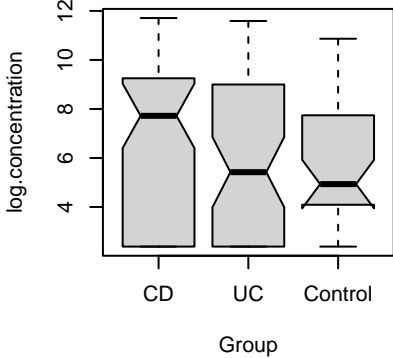
**X4.hydroxy.3.methylacetophenon**



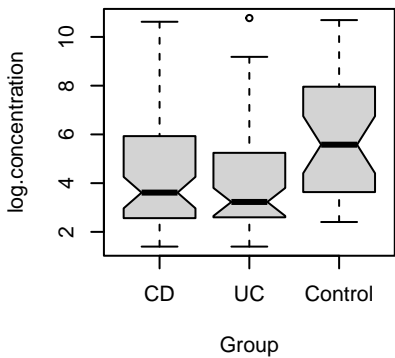
**X4.hydroxybenzaldehyde**



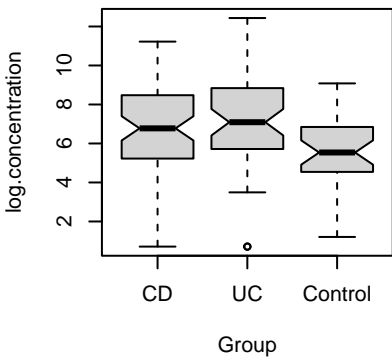
**X4.hydroxystyrene**



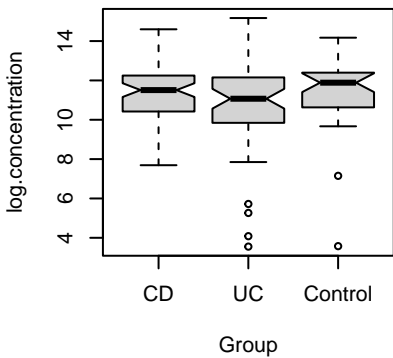
**X4.methylcatechol**



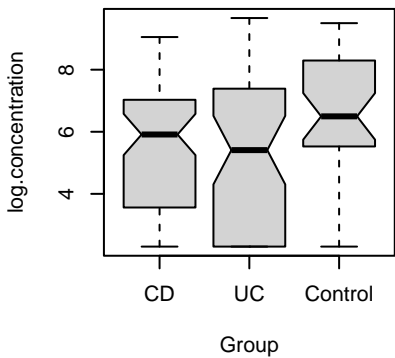
**X4.nitrophenol**



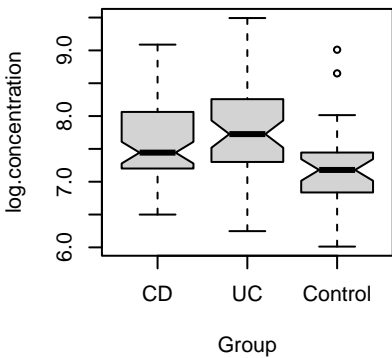
**X4.pyridoxate**



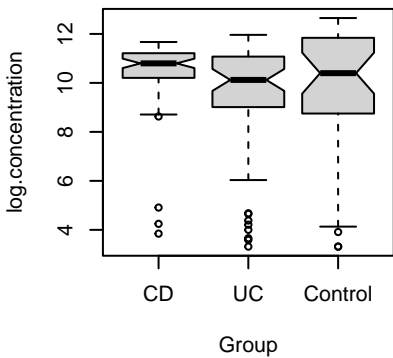
**X5.acetylamino.6.amino.3.methylur**



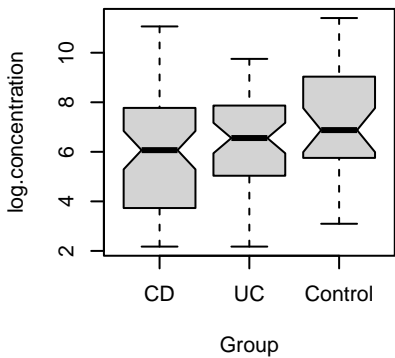
**X7.hexadecenoic.acid.methyl.est**



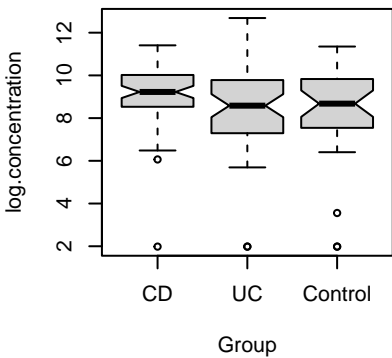
**X7.methylguanine**



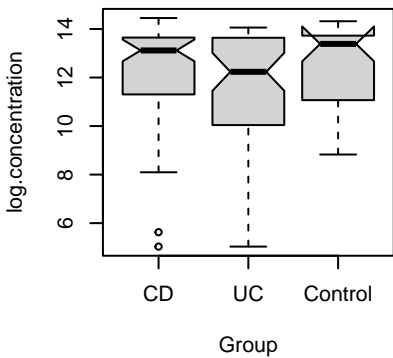
**X8.hydroxy.deoxyguanosine**



**X9.10.diHOME**



**xanthine**



xylose

