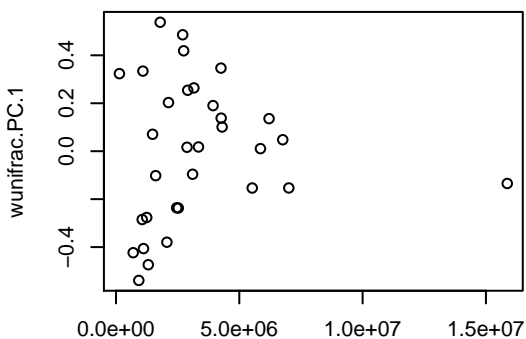
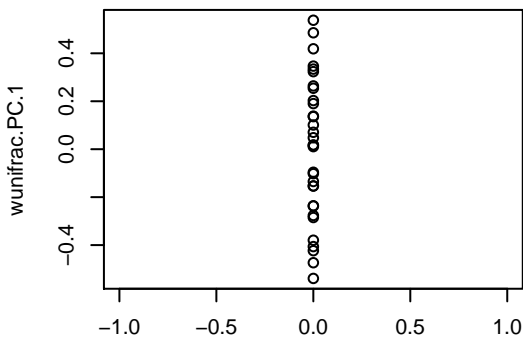


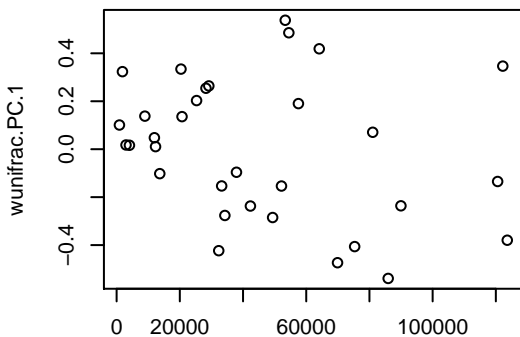
L3.1.1.1.Trichloro.2.2.bis.4.chlorophenyl.ethane..DDT..degrad



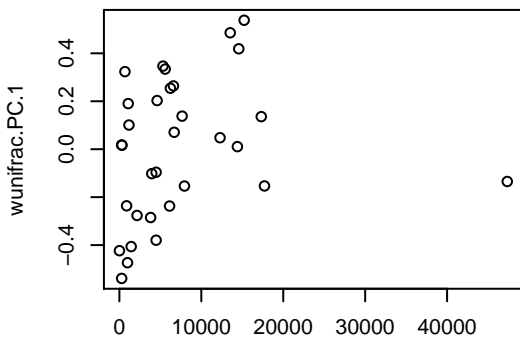
L3.ABC.transporters



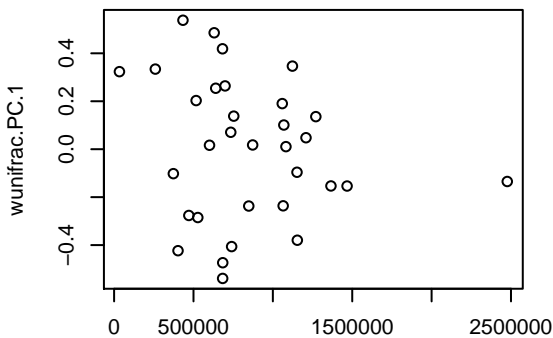
L3.Adherens.junction



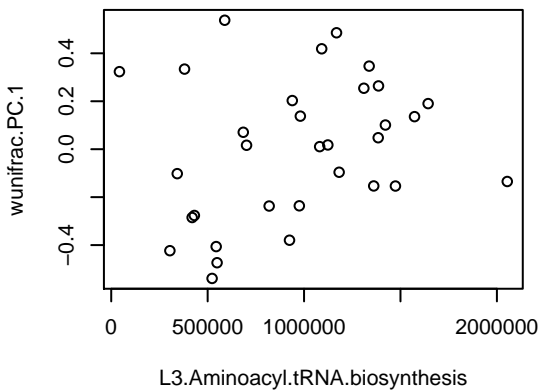
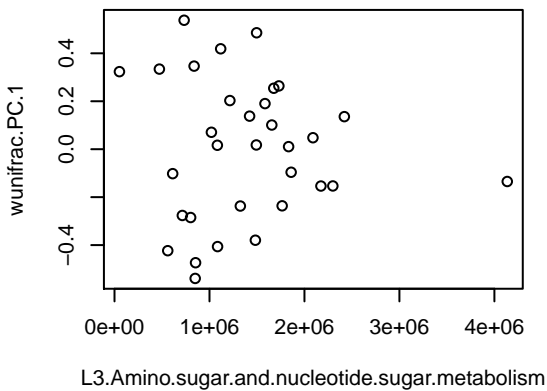
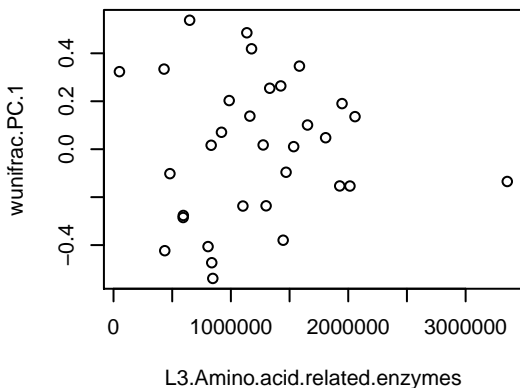
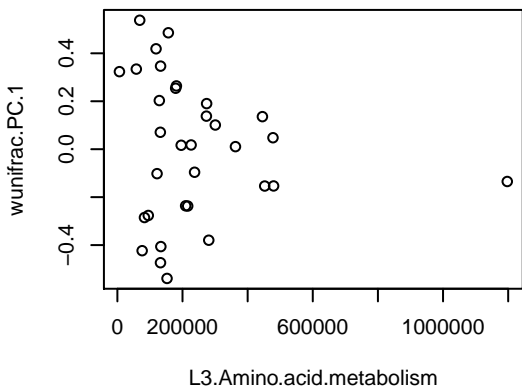
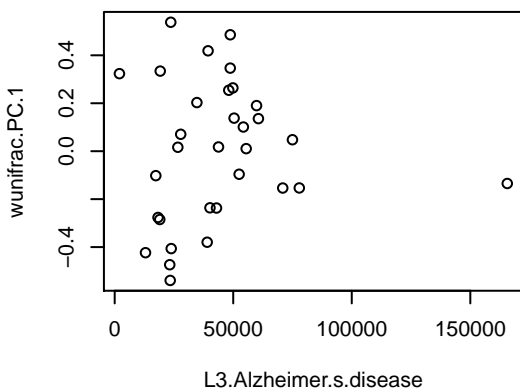
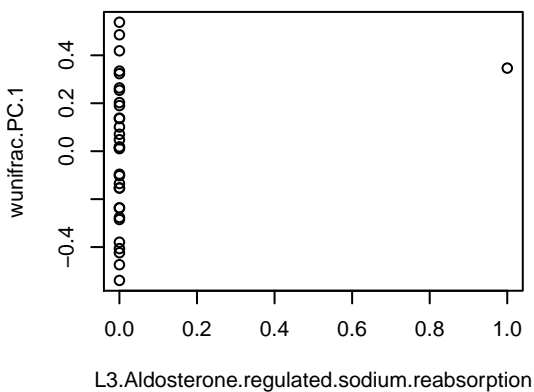
L3.Adipocytokine.signaling.pathway

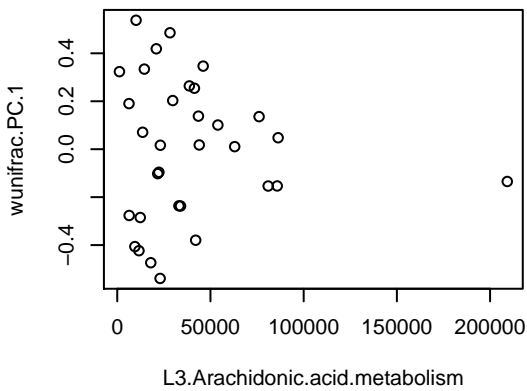
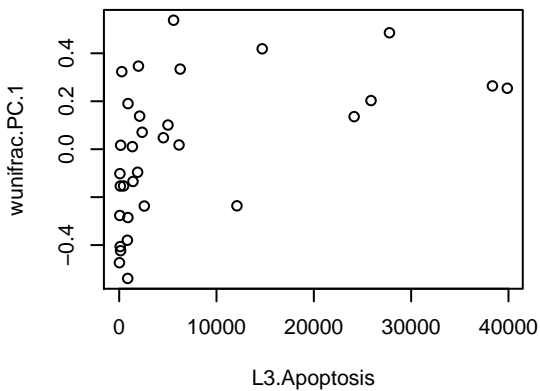
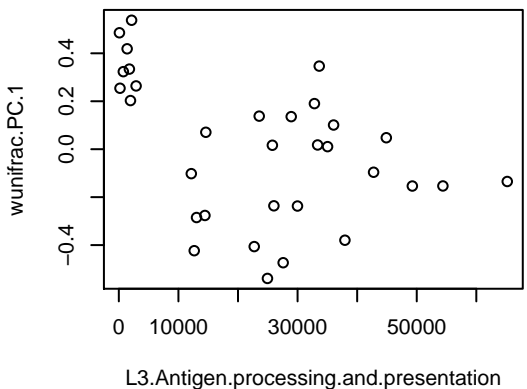
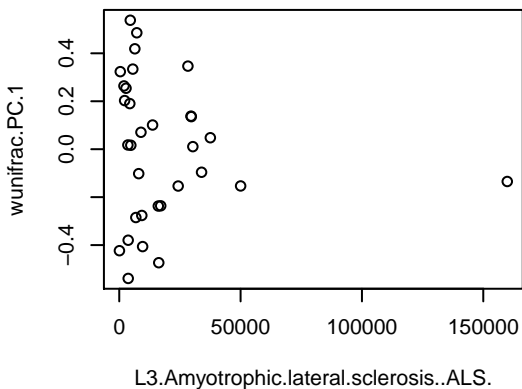
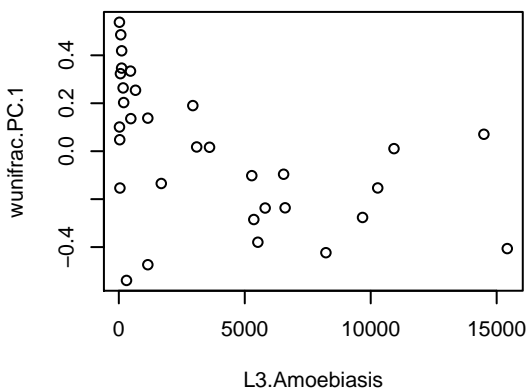
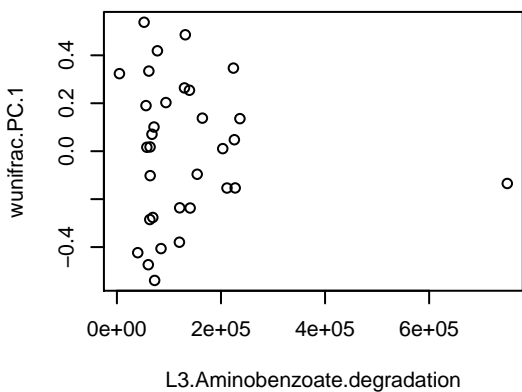


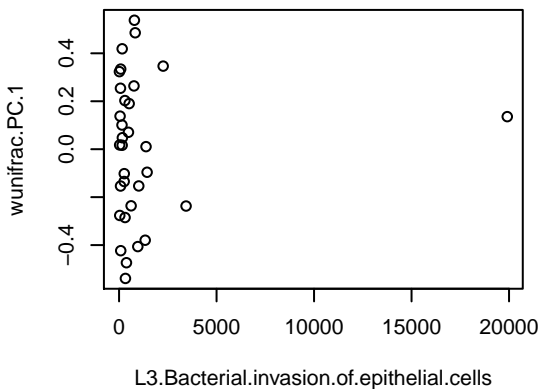
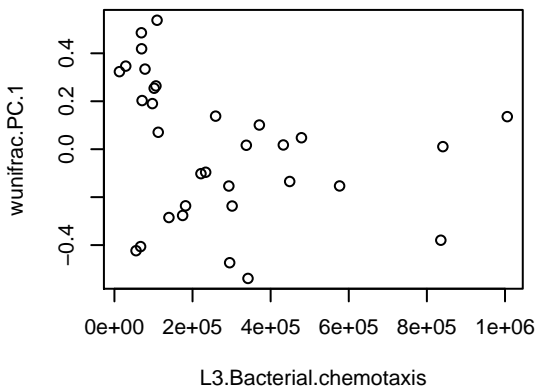
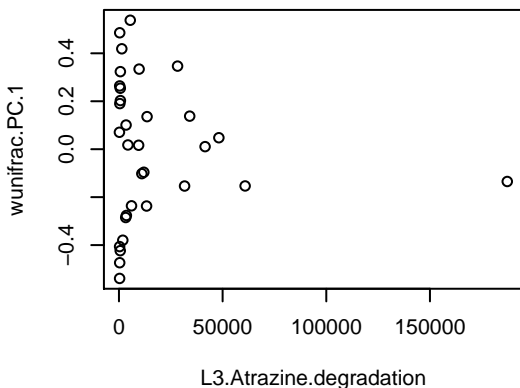
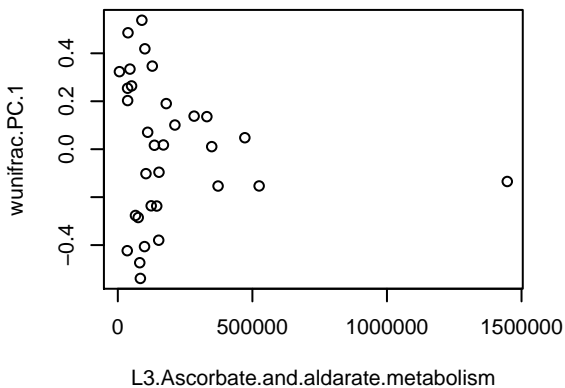
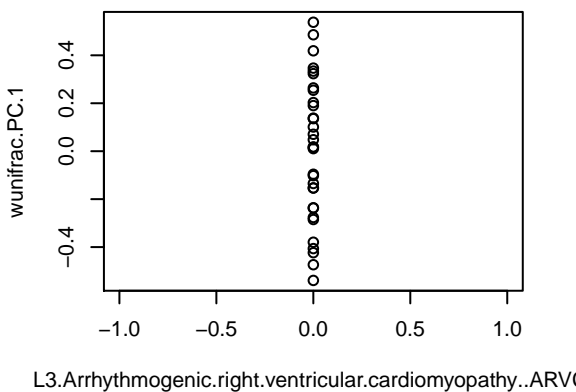
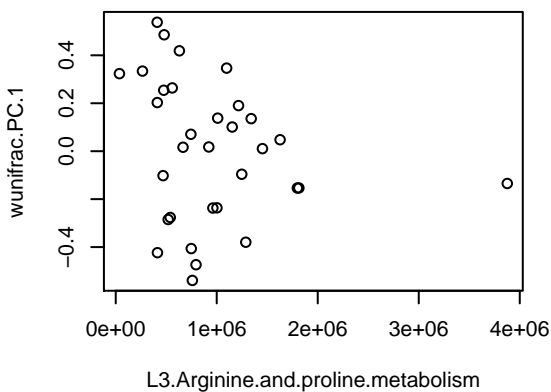
L3.African.trypanosomiasis

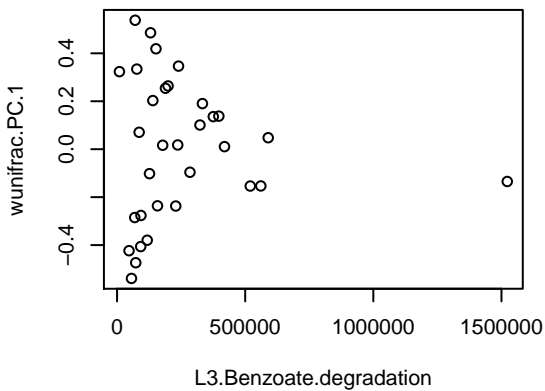
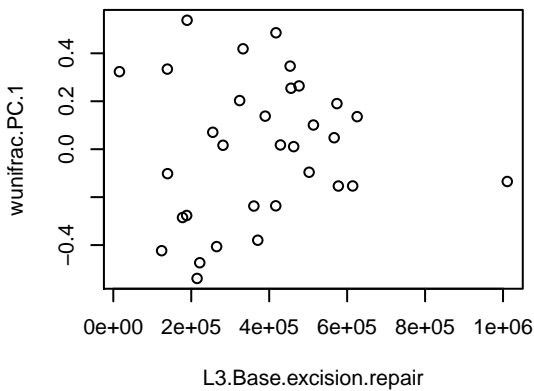
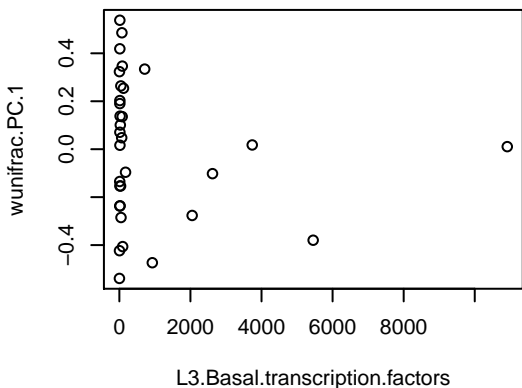
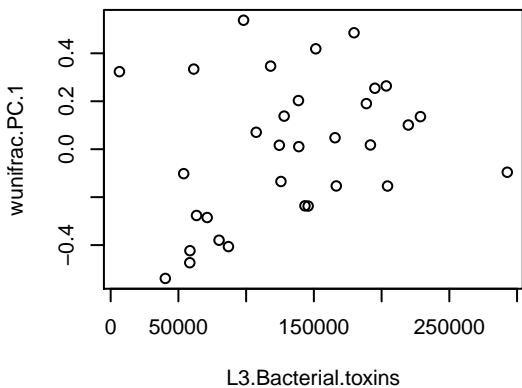
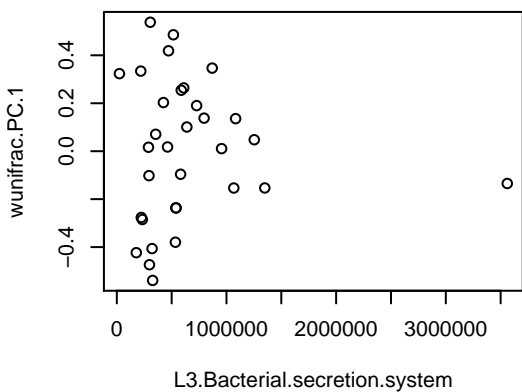
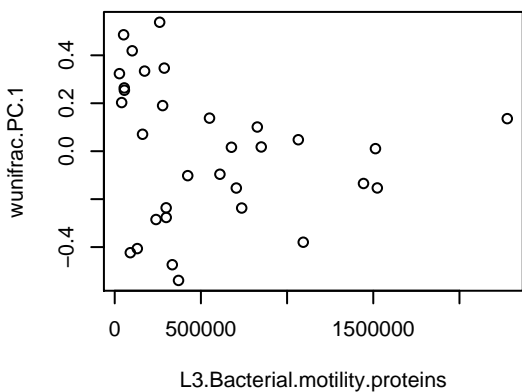


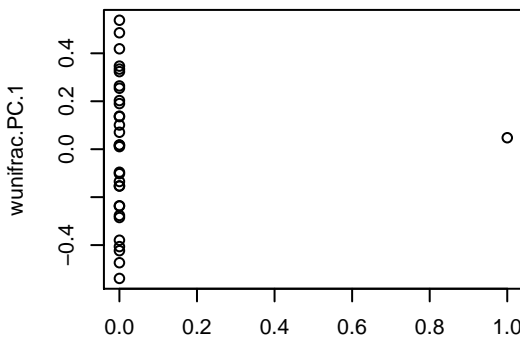
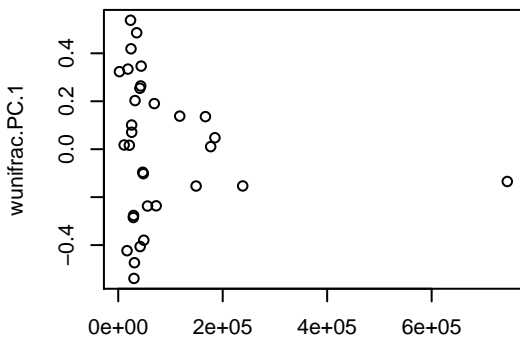
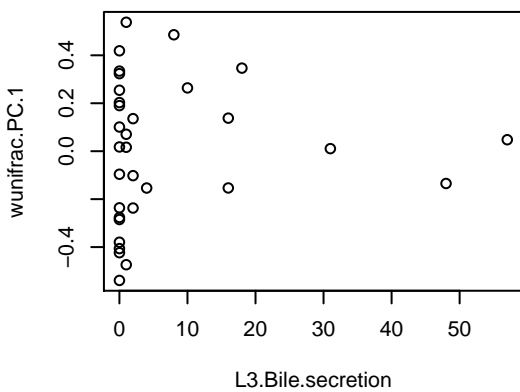
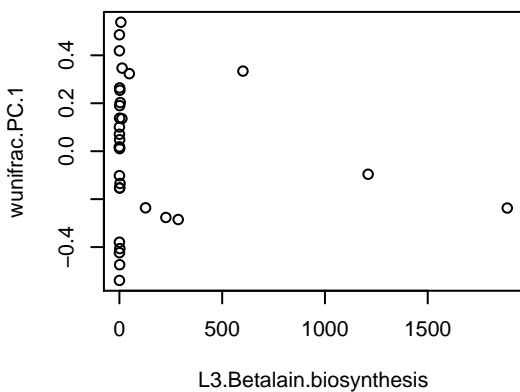
L3.Alanine..aspartate.and.glutamate.metabolism





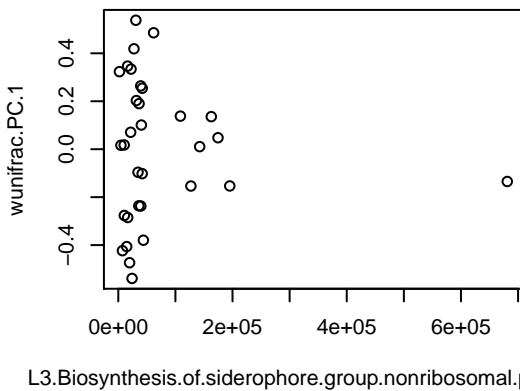
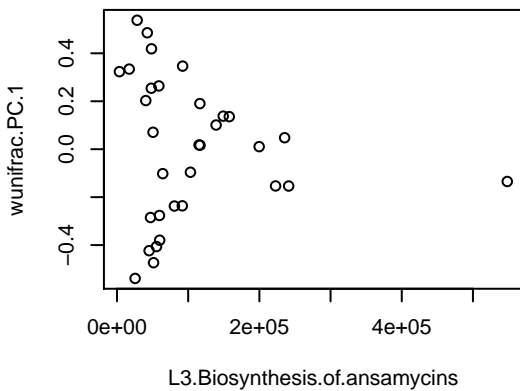






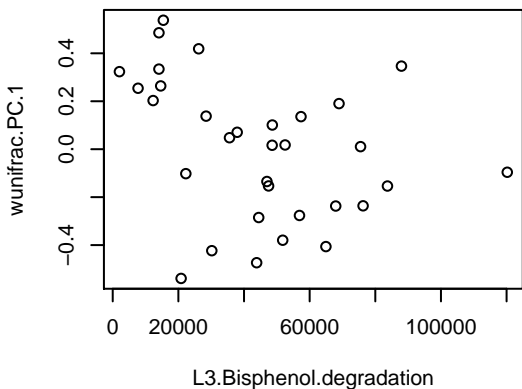
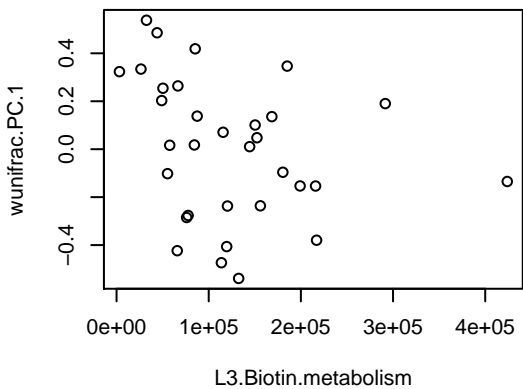
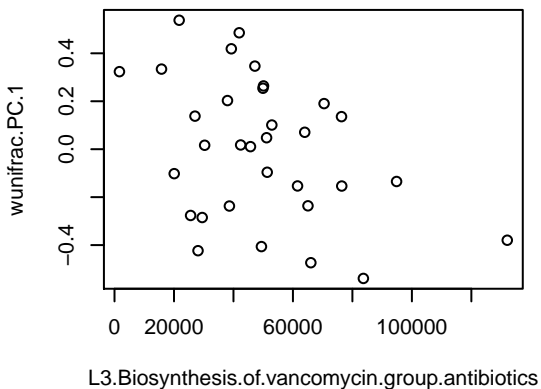
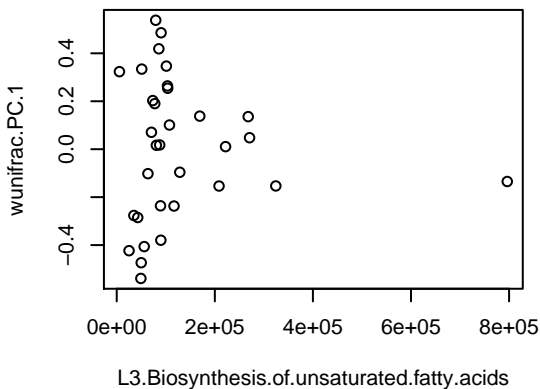
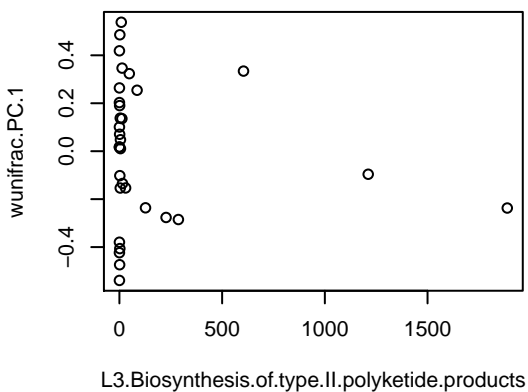
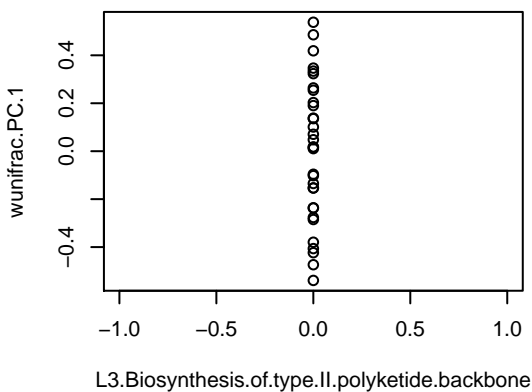
L3.Biosynthesis.and.biodegradation.of.secondary.metabolites

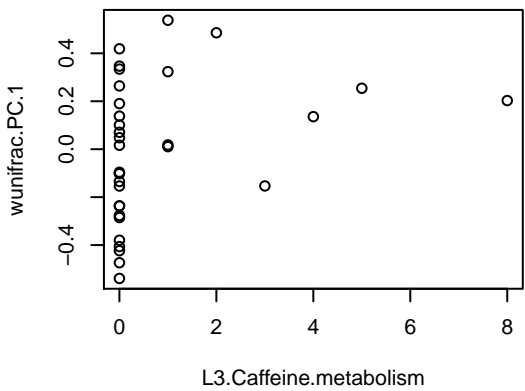
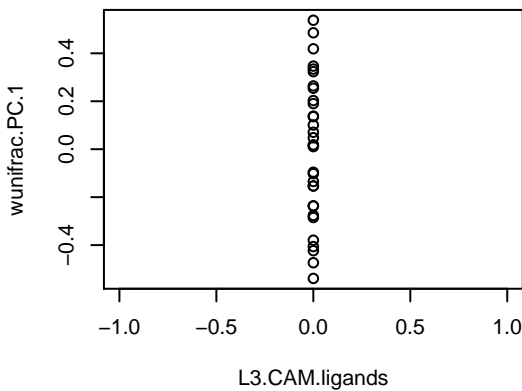
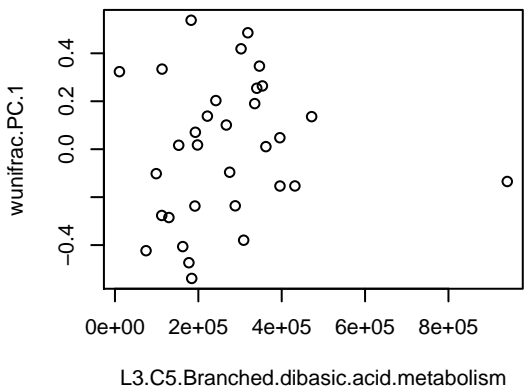
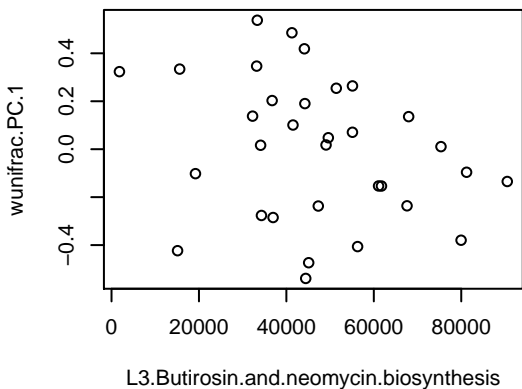
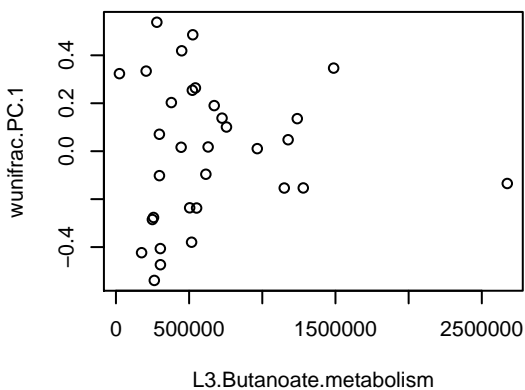
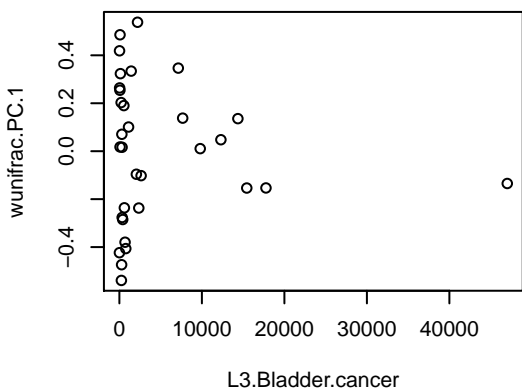
L3.Biosynthesis.of.12...14..and.16.membered.macrolides



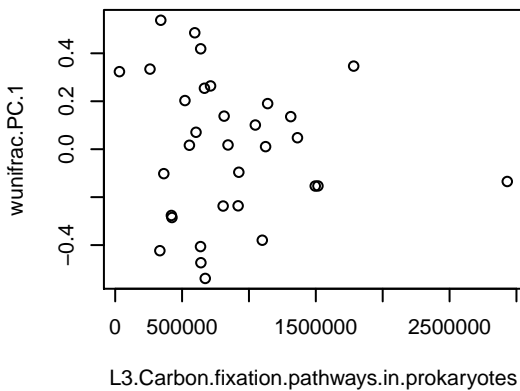
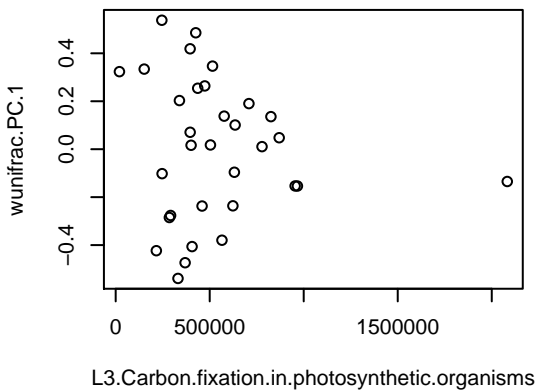
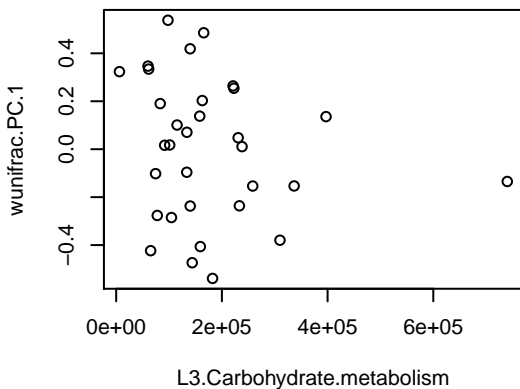
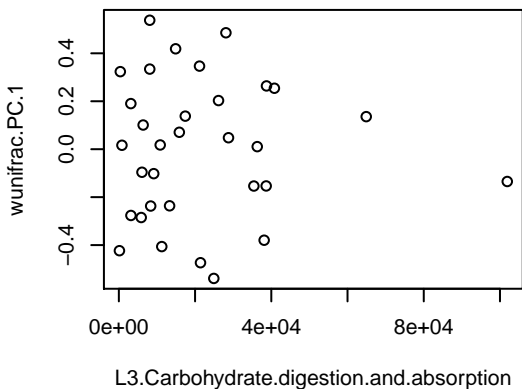
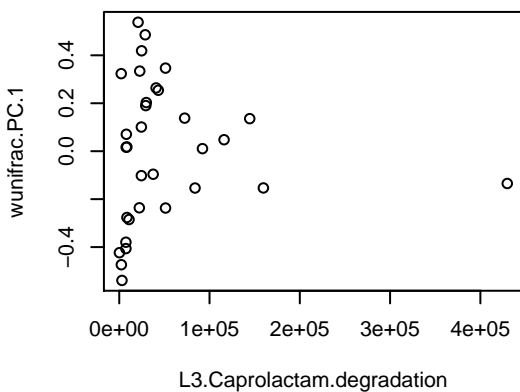
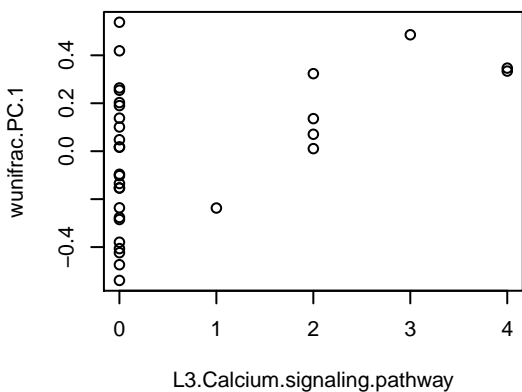
L3.Biosynthesis.of.ansamycins

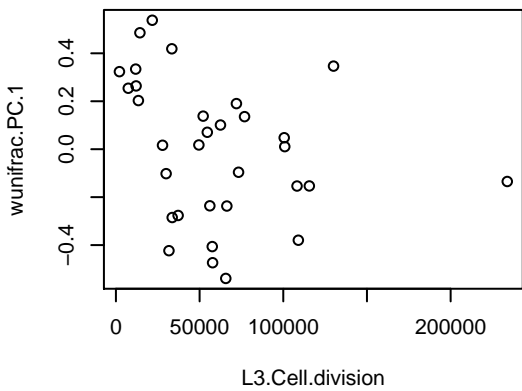
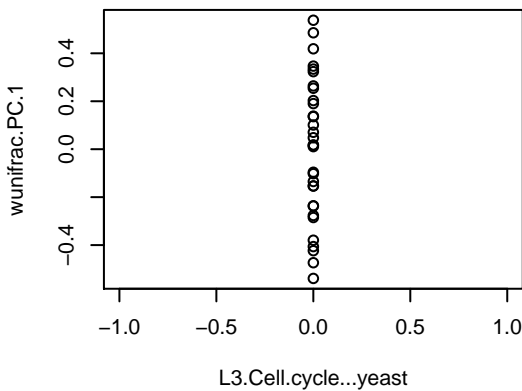
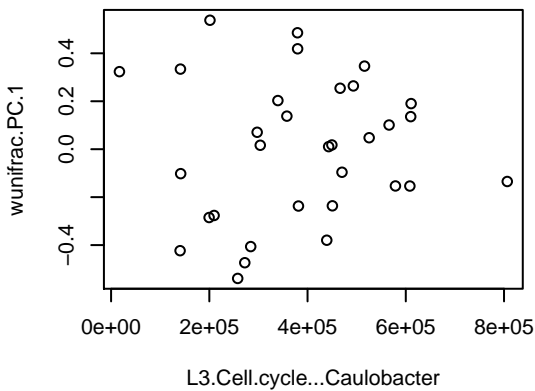
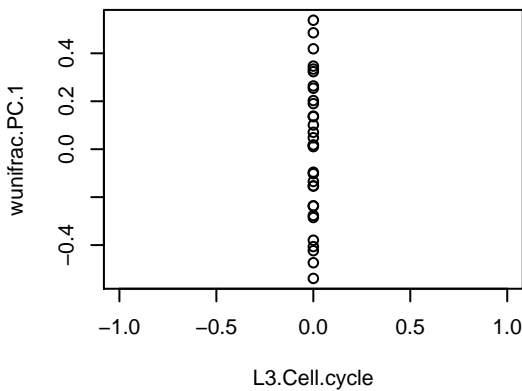
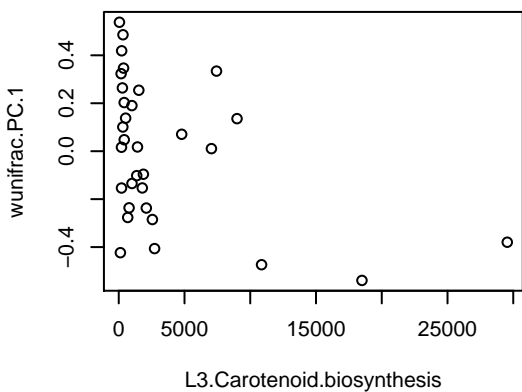
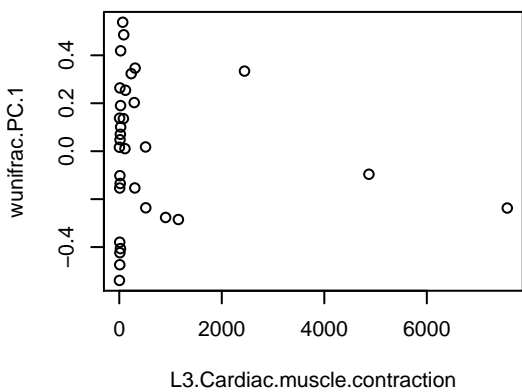
L3.Biosynthesis.of.siderophore.group.nonribosomal.peptides

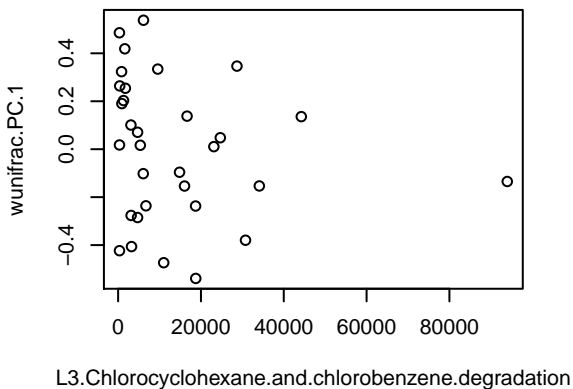
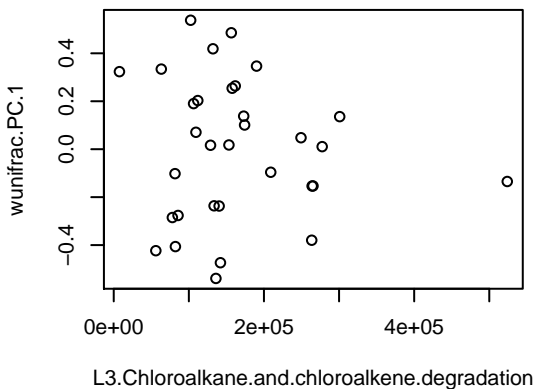
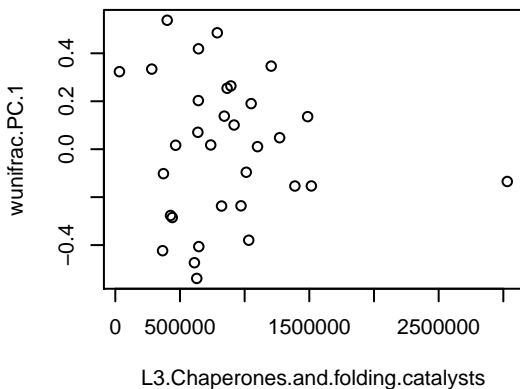
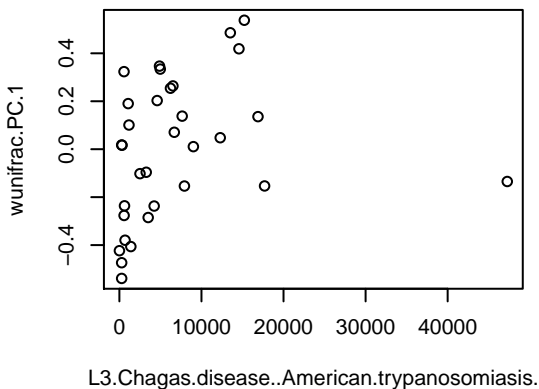
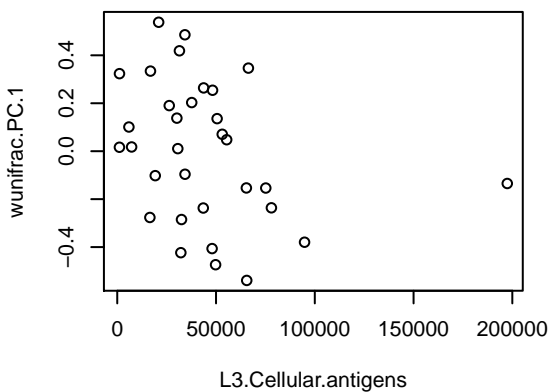
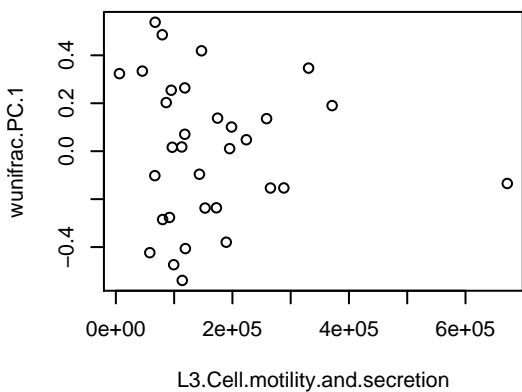


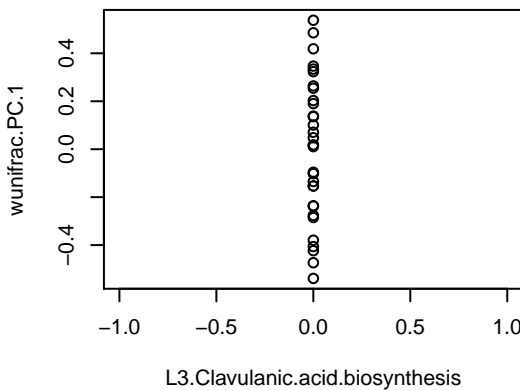
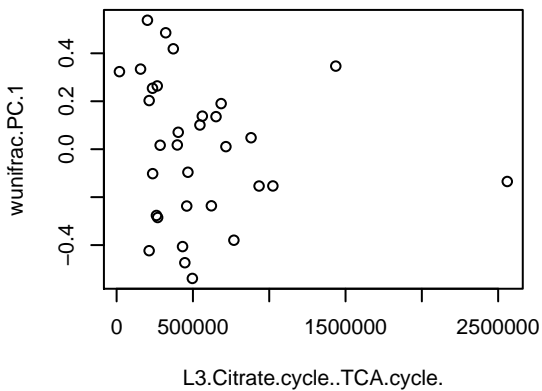
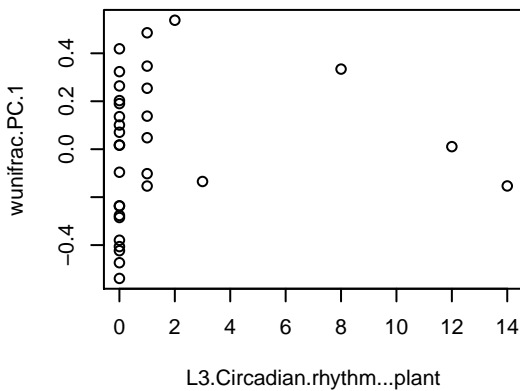
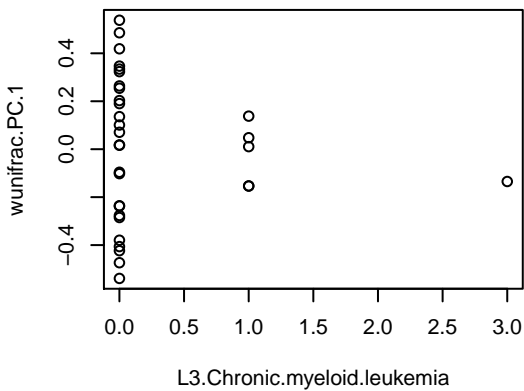
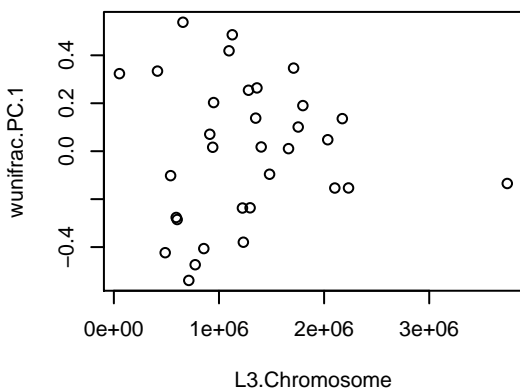
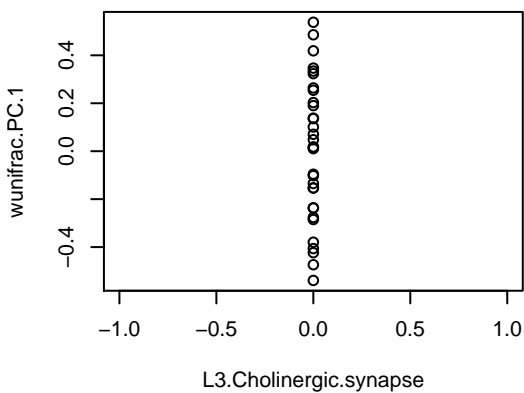


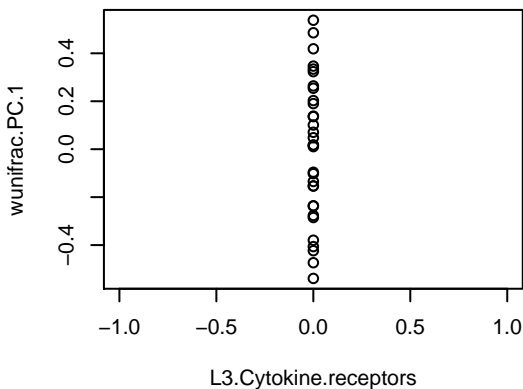
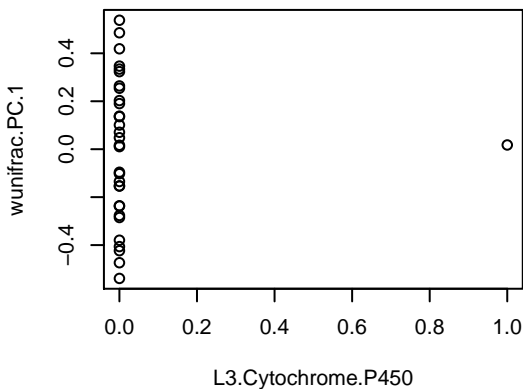
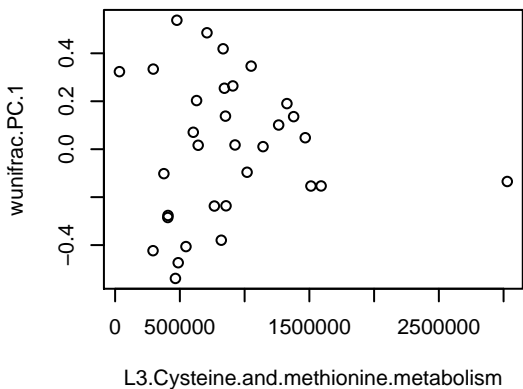
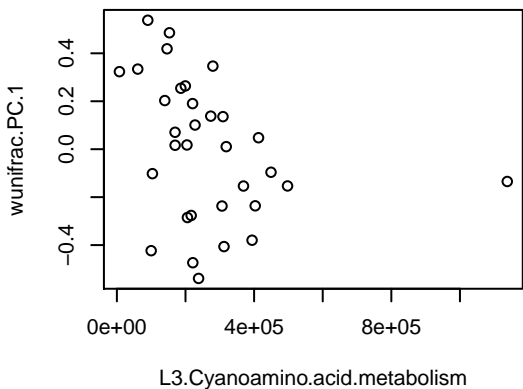
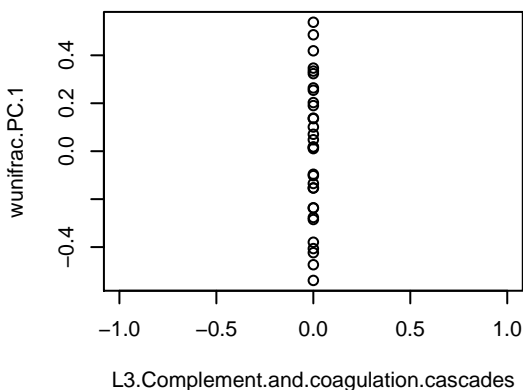
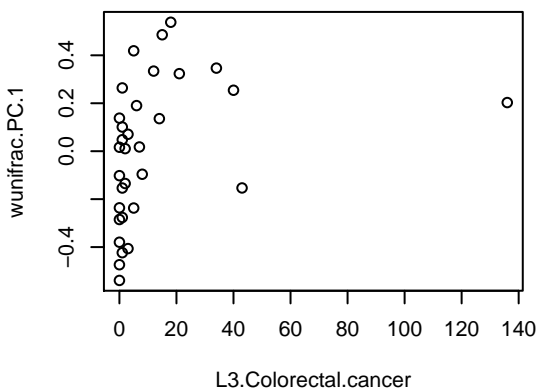


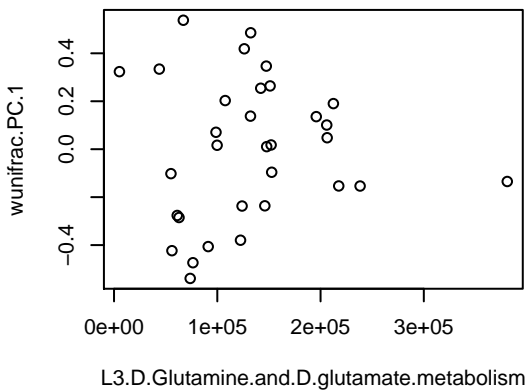
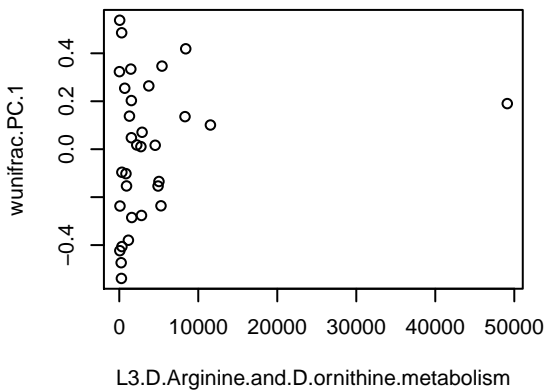
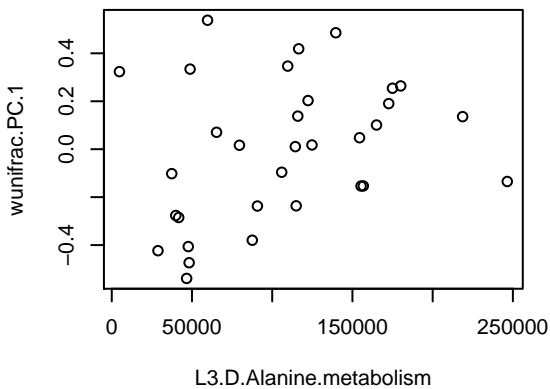
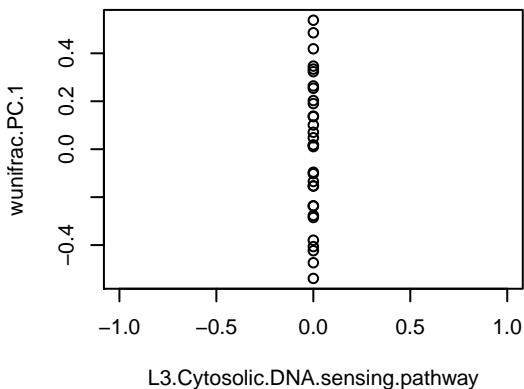
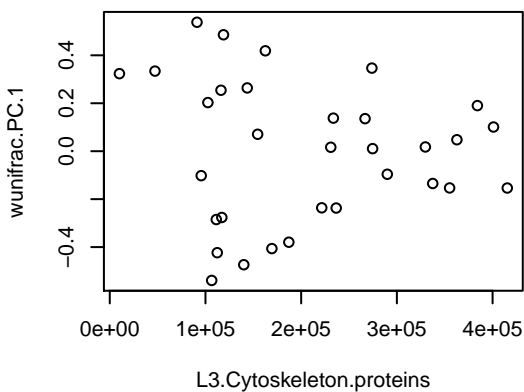
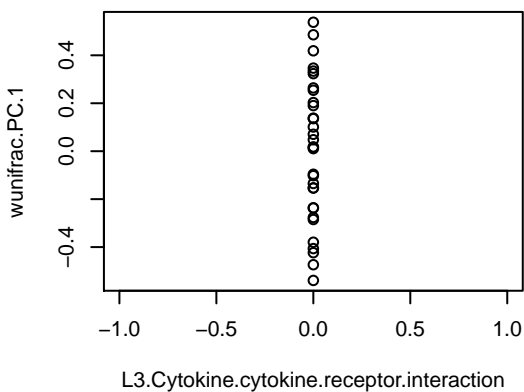


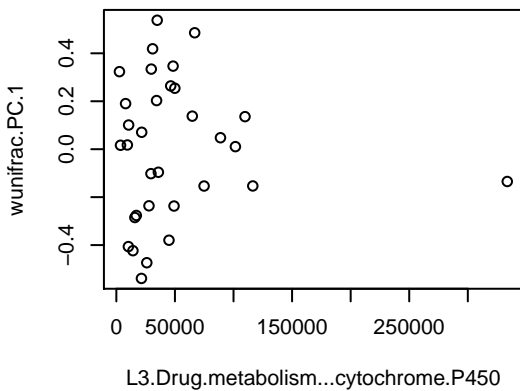
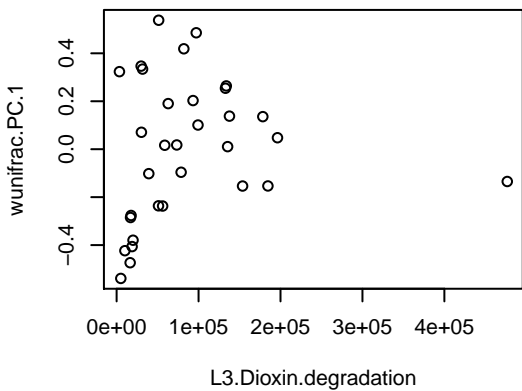
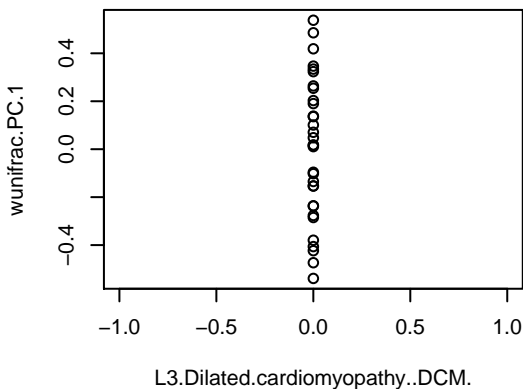
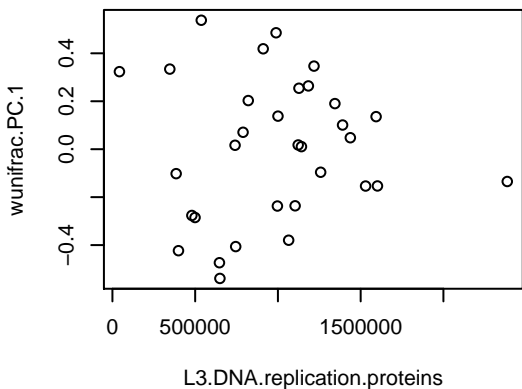
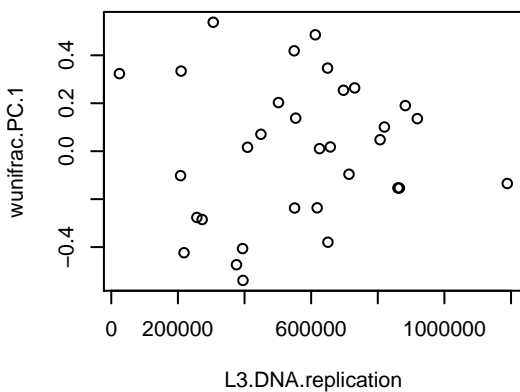
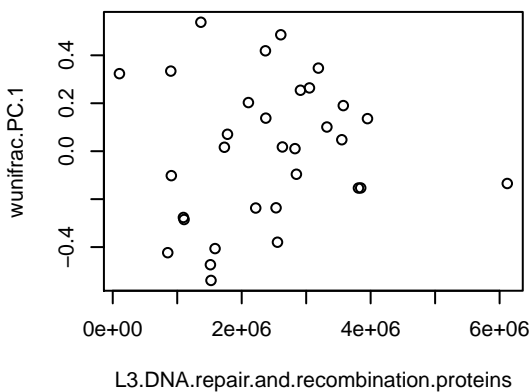


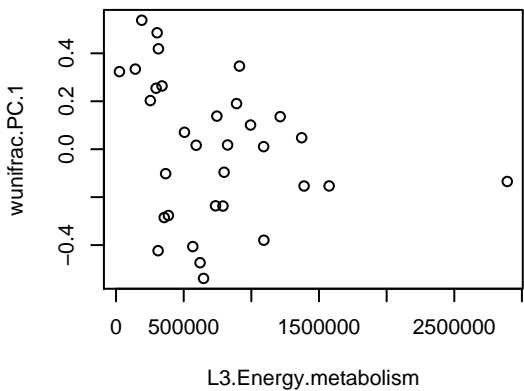
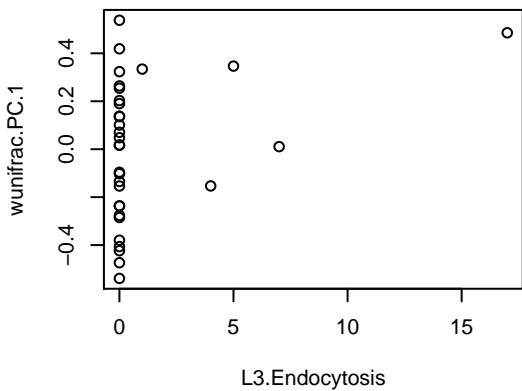
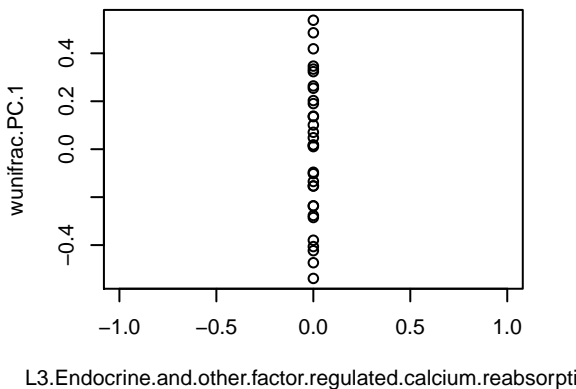
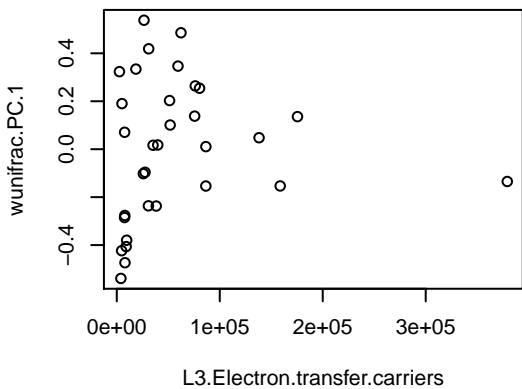
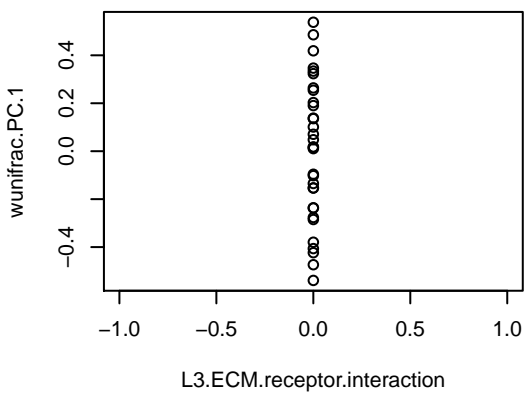
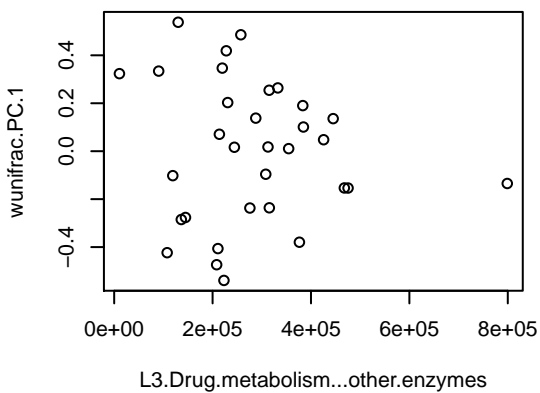




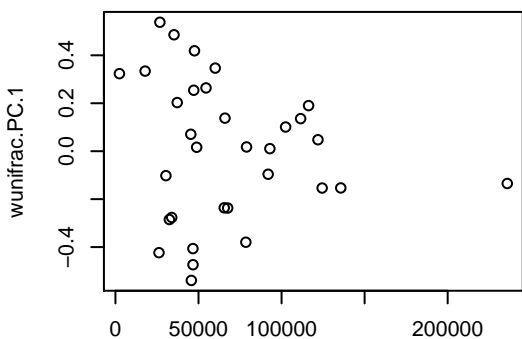




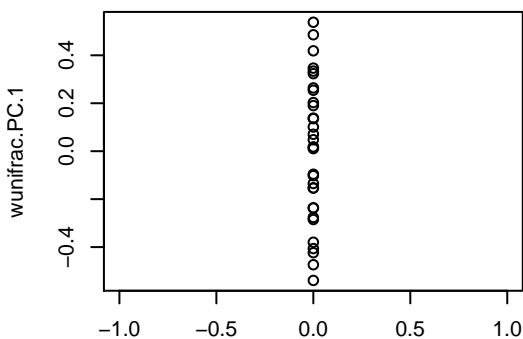




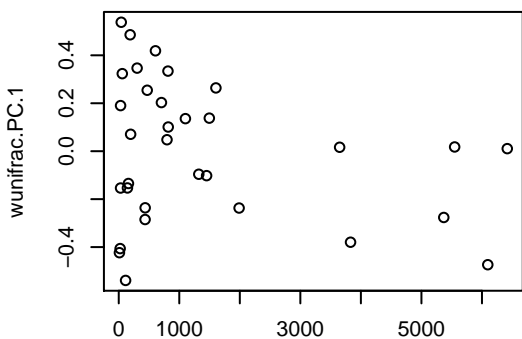




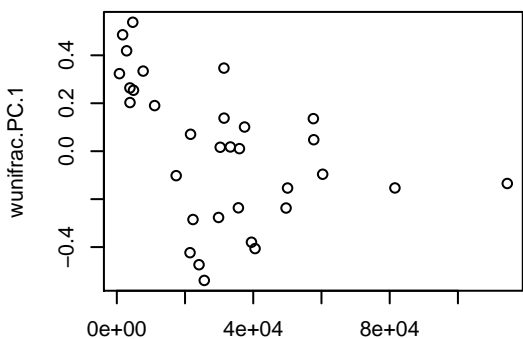
L3.Epithelial.cell.signaling.in.Helicobacter.pylori.infection



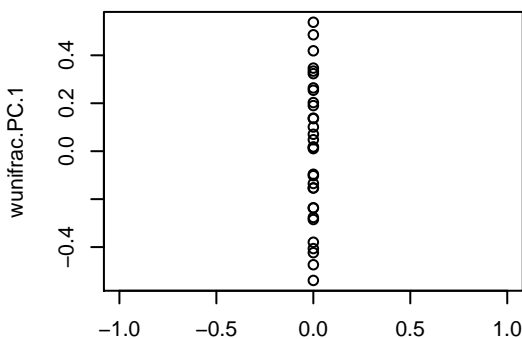
L3.ErbB.signaling.pathway



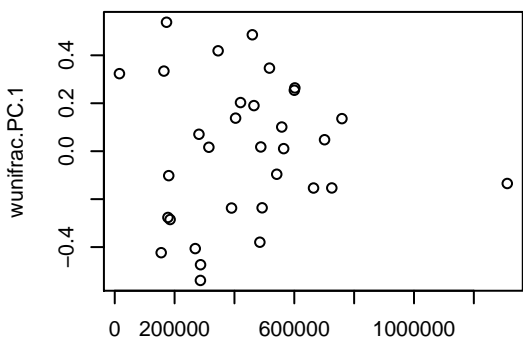
L3.Ether.lipid.metabolism



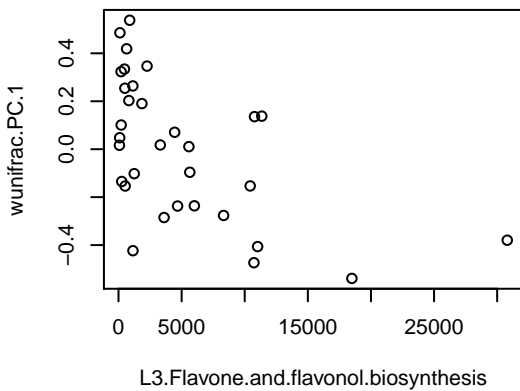
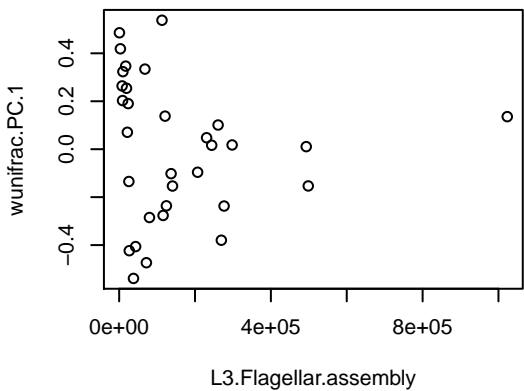
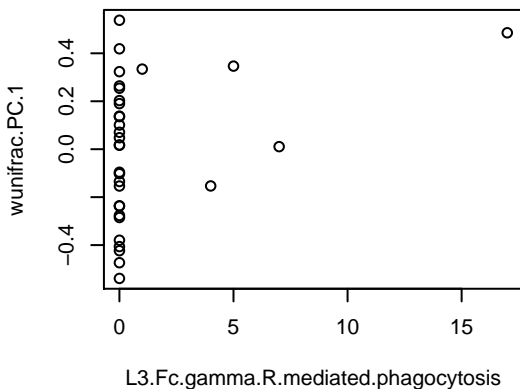
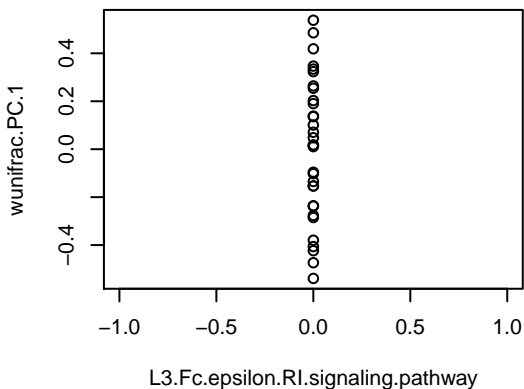
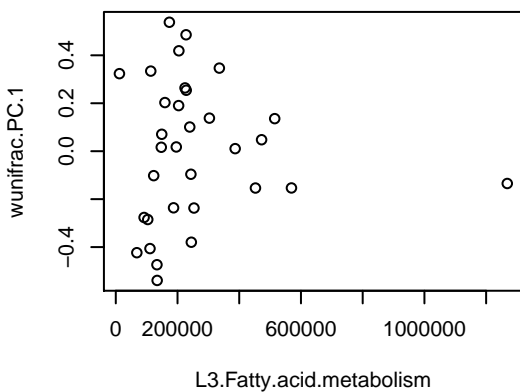
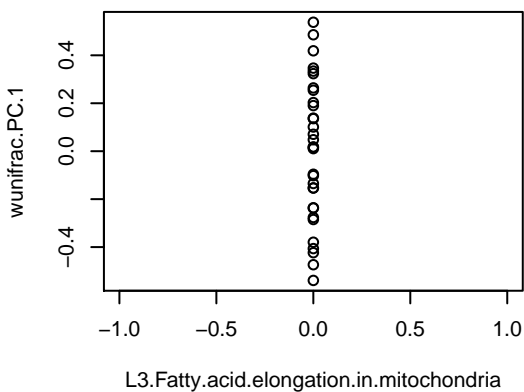
L3.Ethylbenzene.degradation

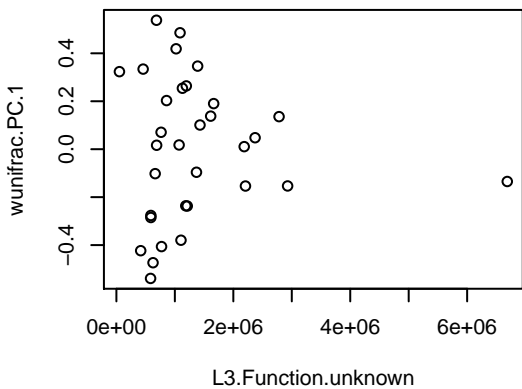
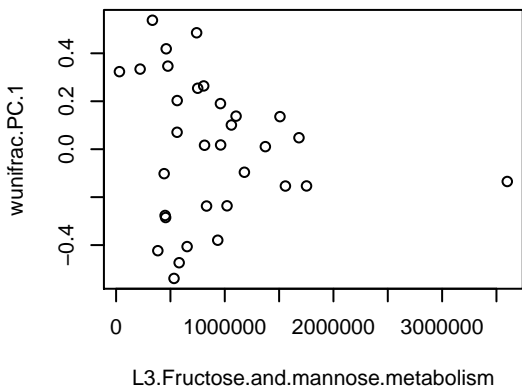
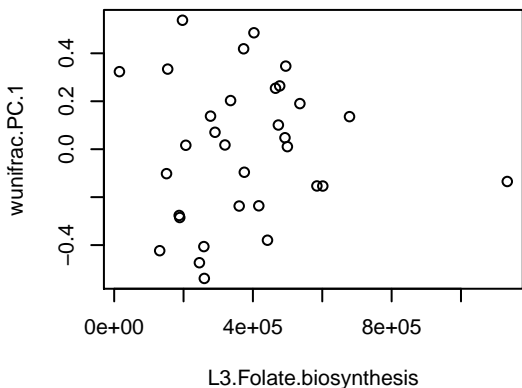
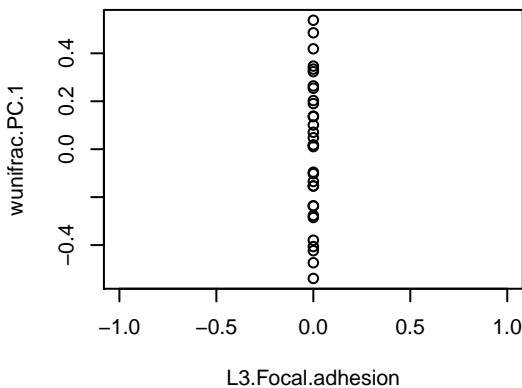
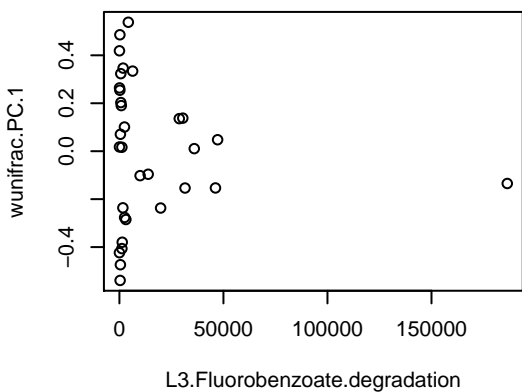
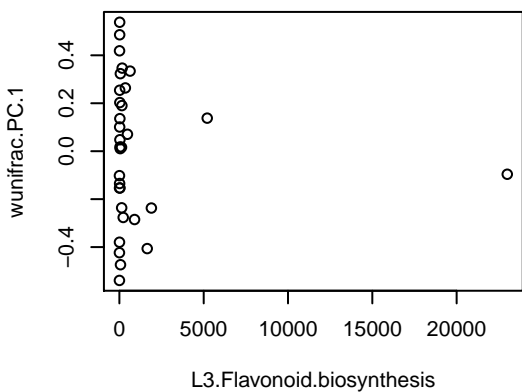


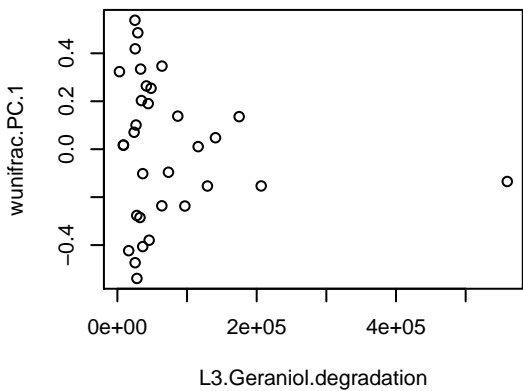
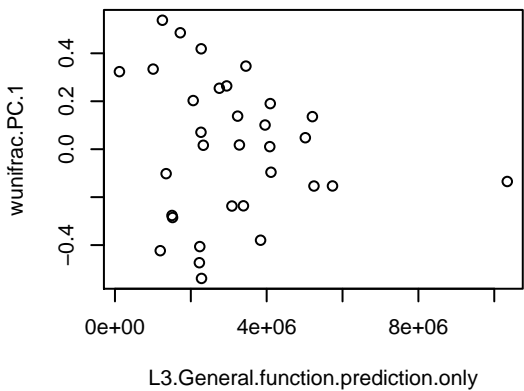
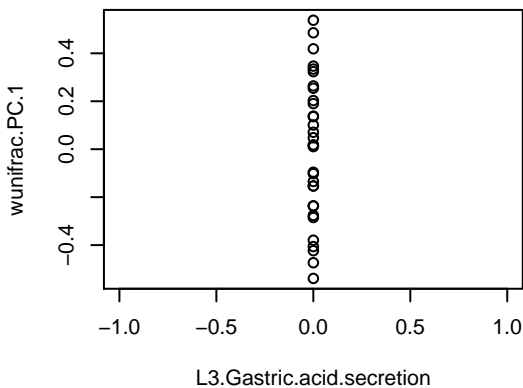
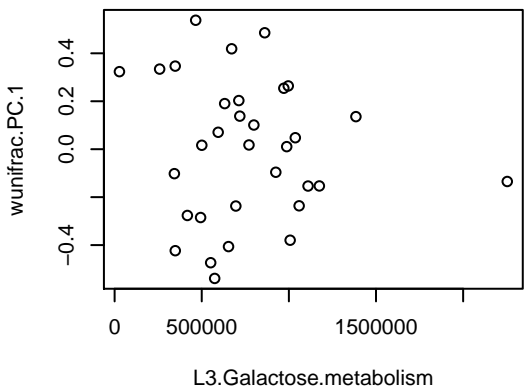
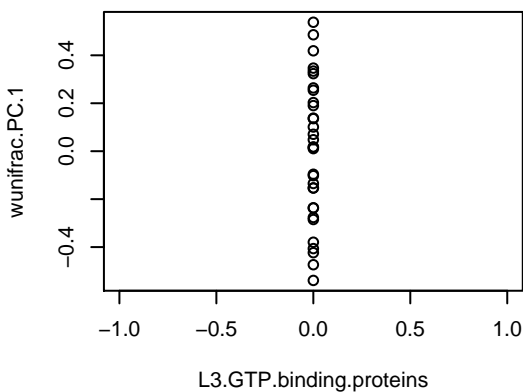
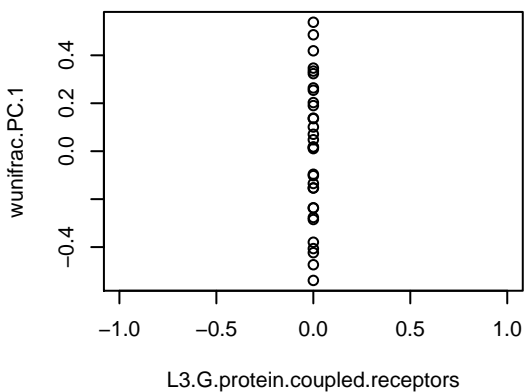
L3.Fat.digestion.and.absorption

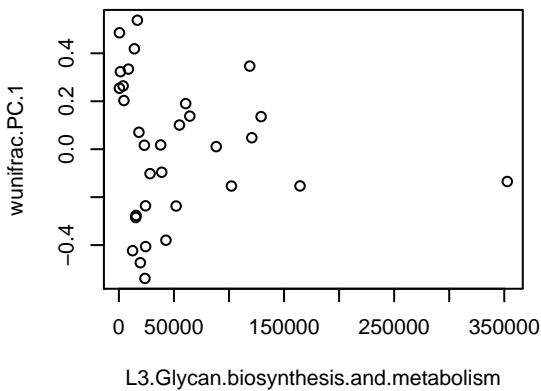
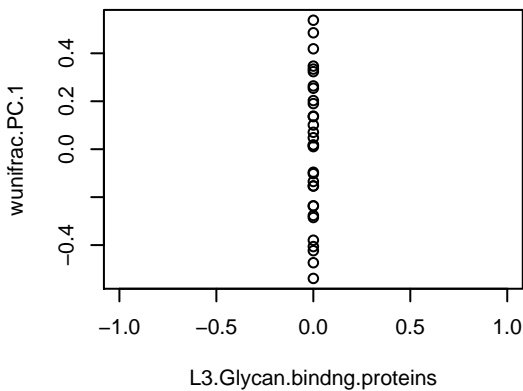
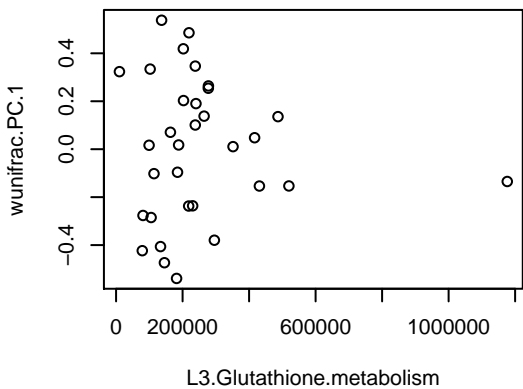
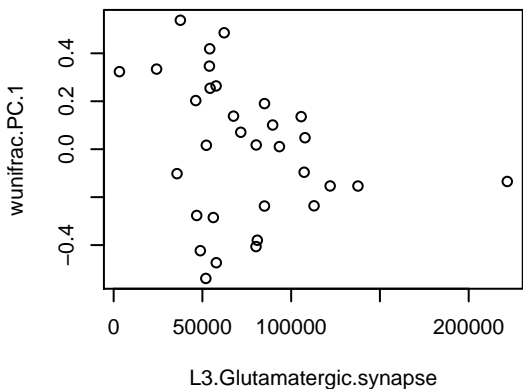
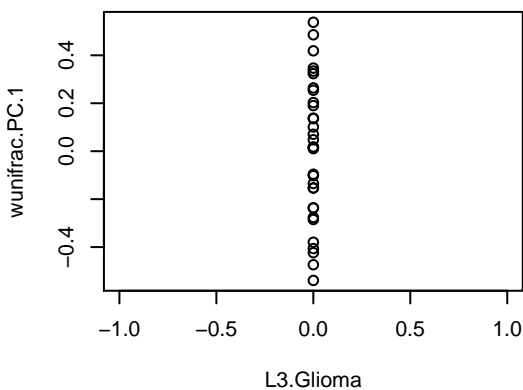
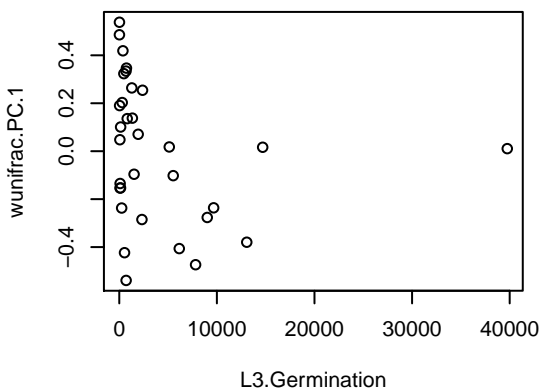


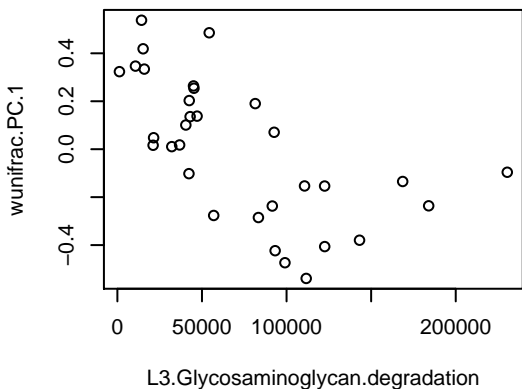
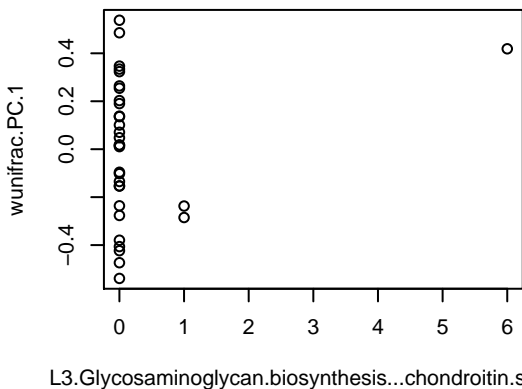
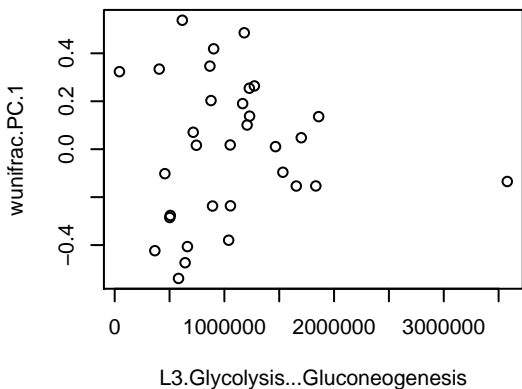
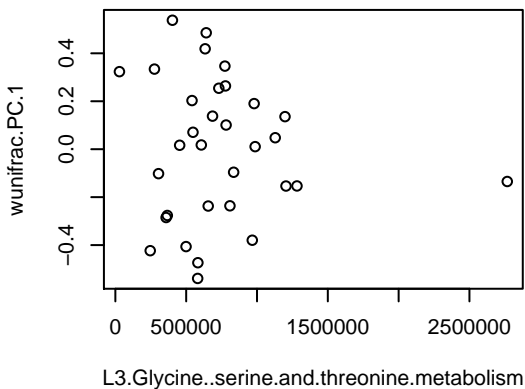
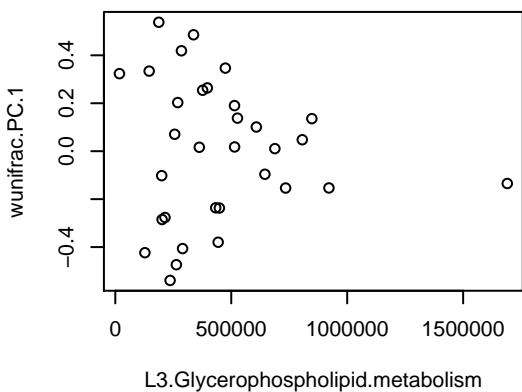
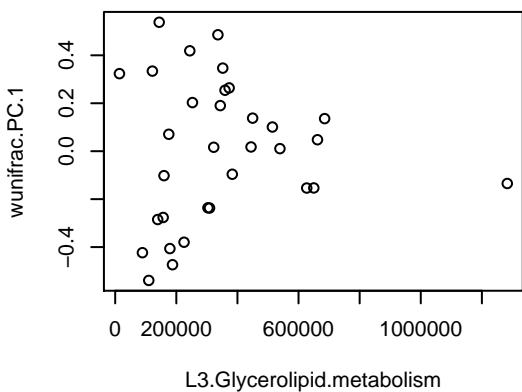
L3.Fatty.acid.biosynthesis

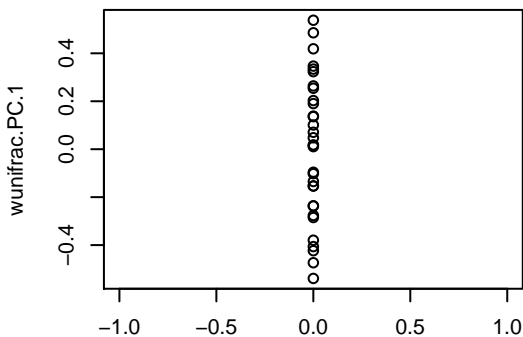
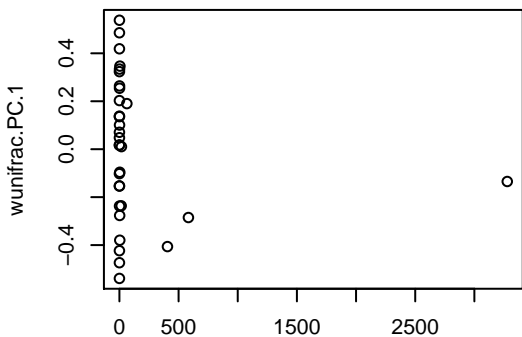
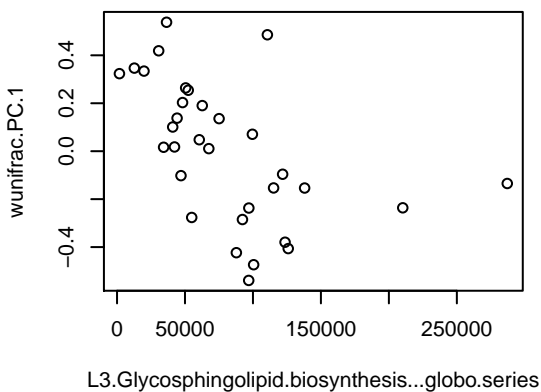
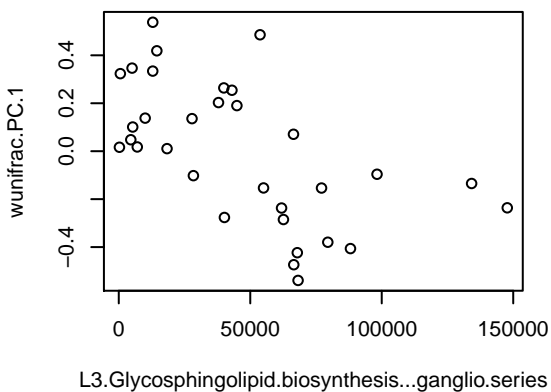






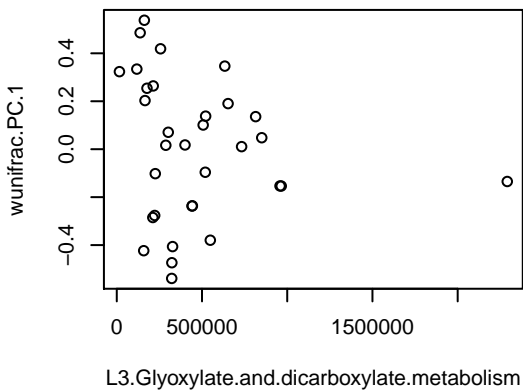
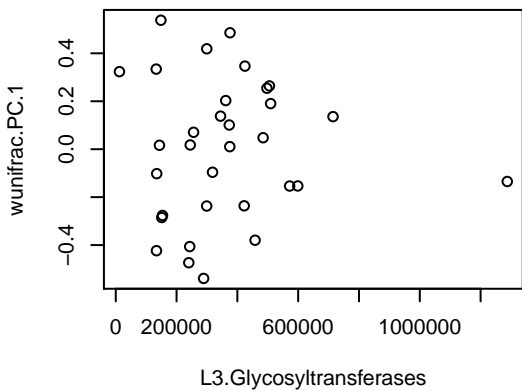






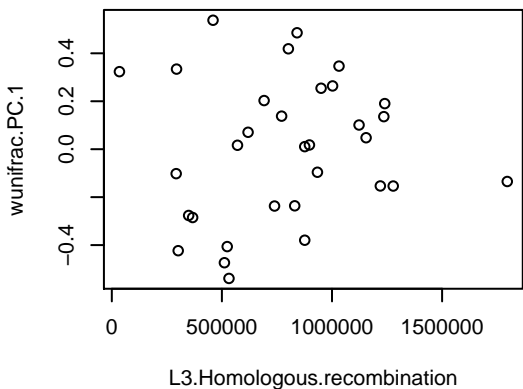
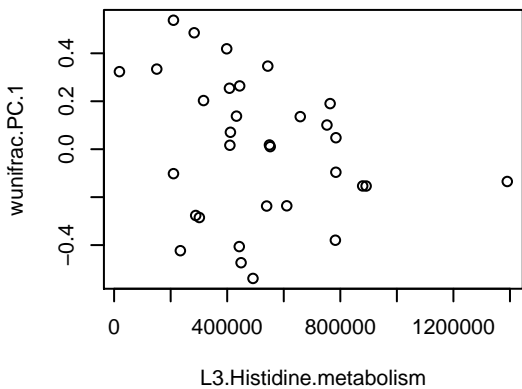
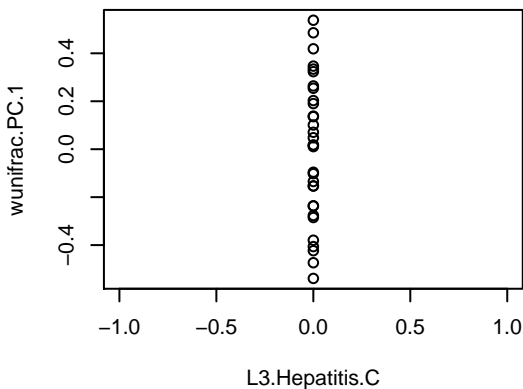
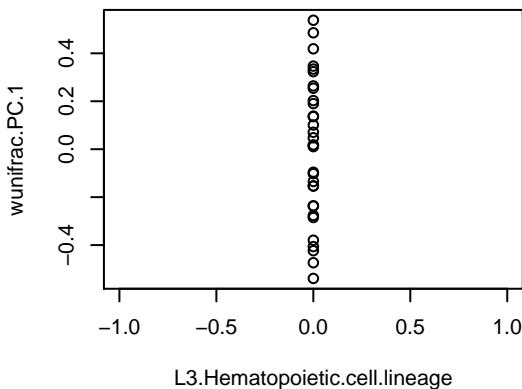
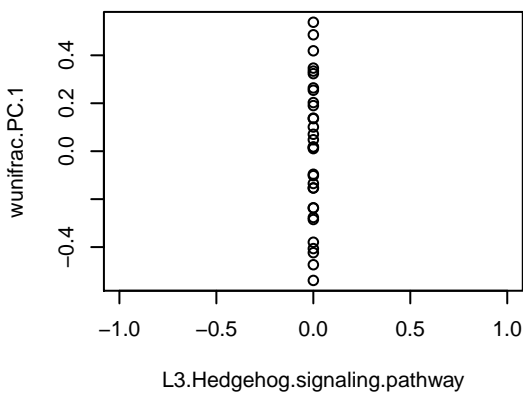
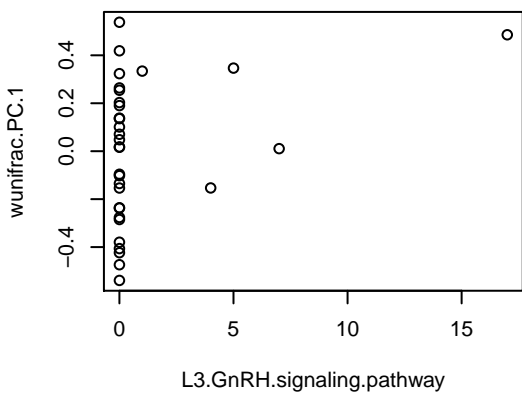
L3.Glycosphingolipid.biosynthesis...lacto.and.neolacto.series

L3.Glycosylphosphatidylinositol.GPI..anchor.biosynthesis...

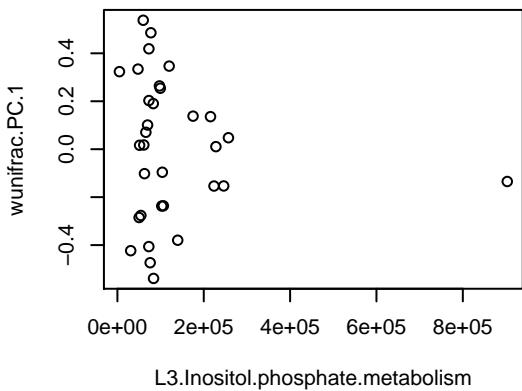
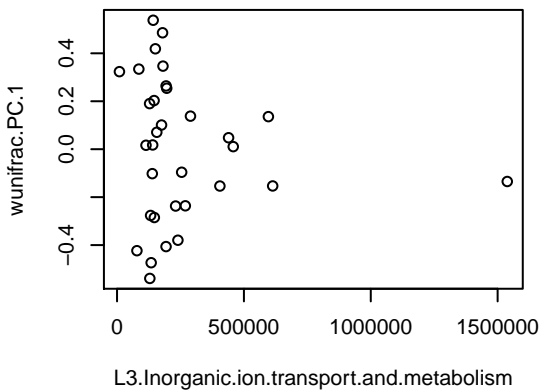
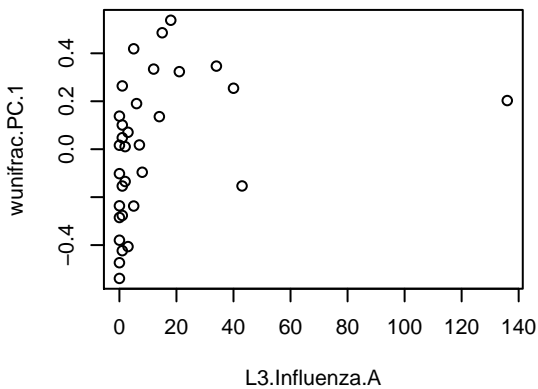
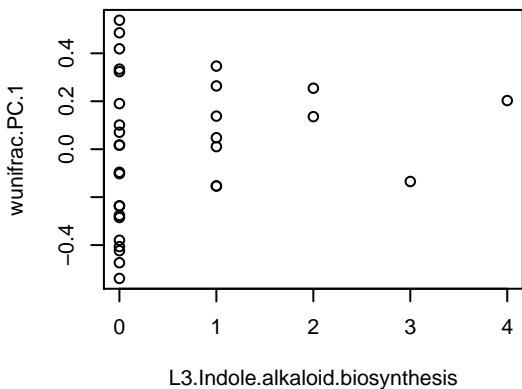
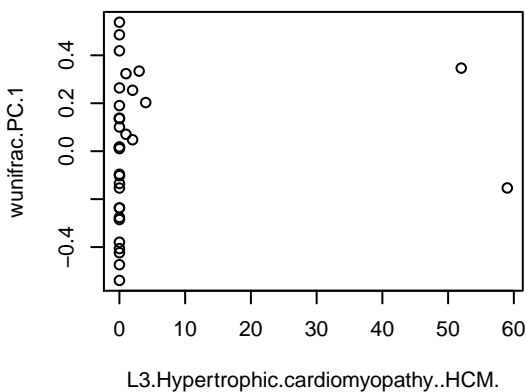
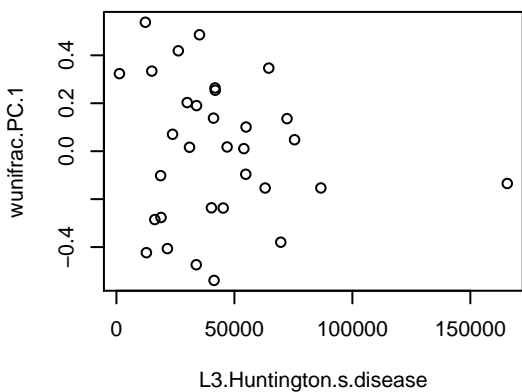


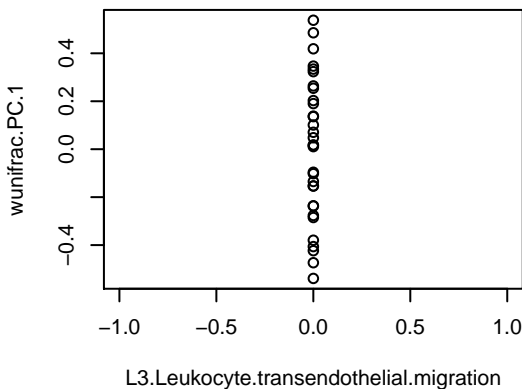
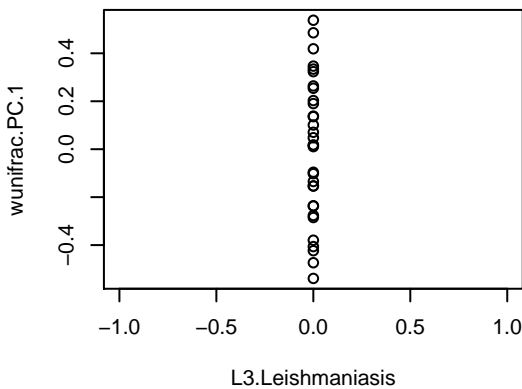
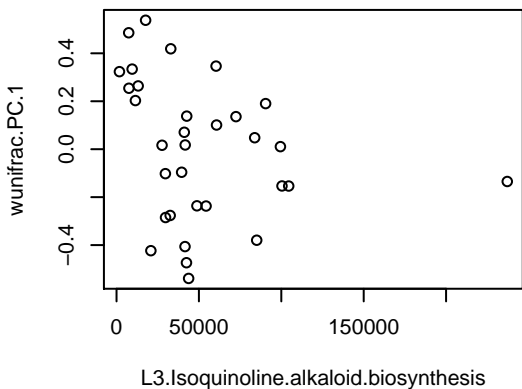
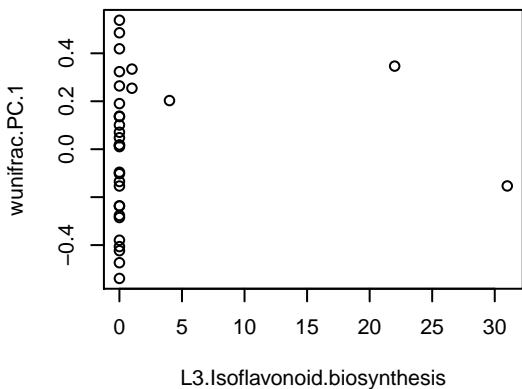
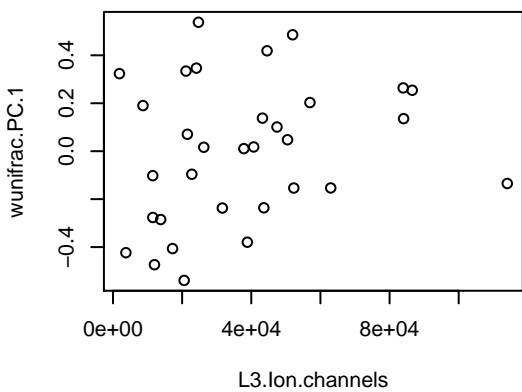
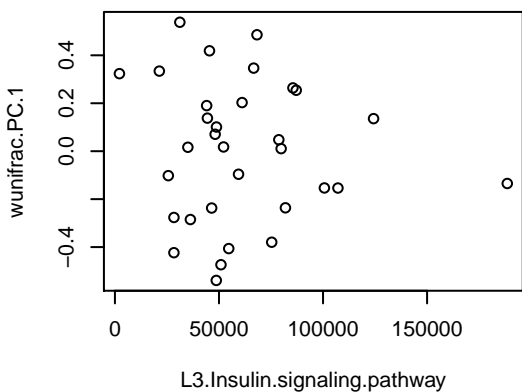
L3.Glycosyltransferases

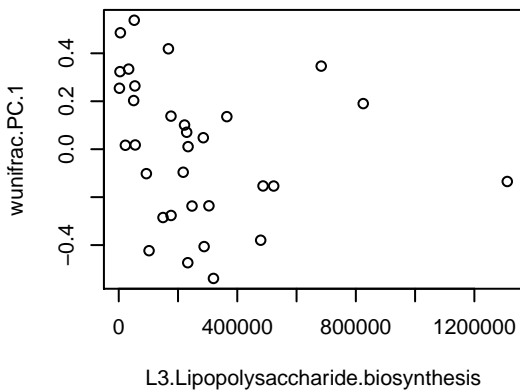
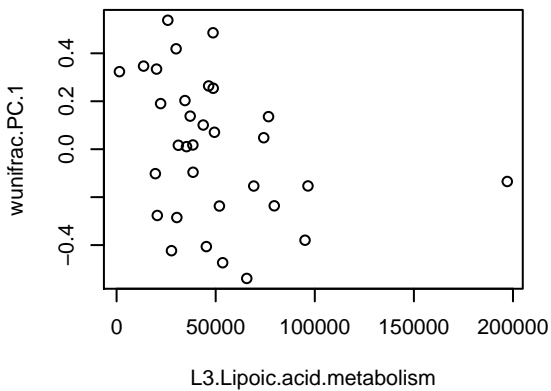
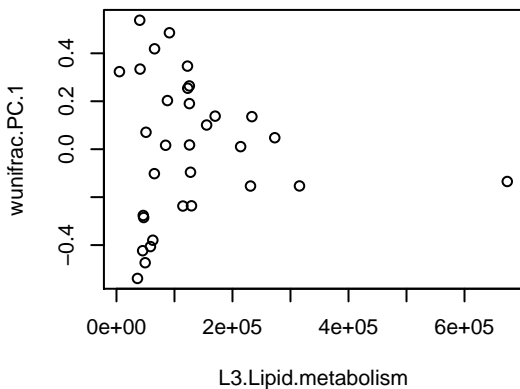
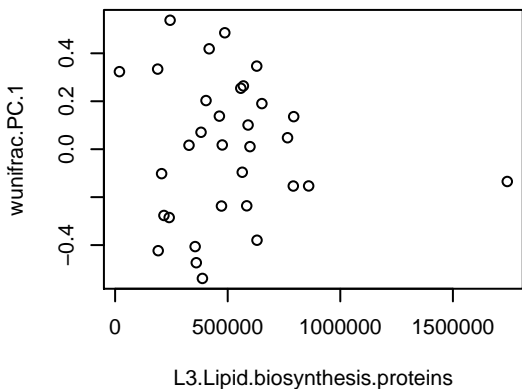
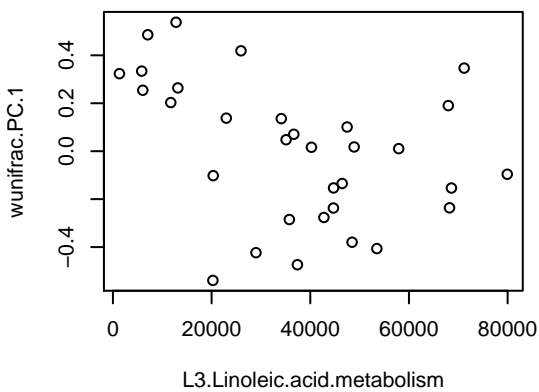
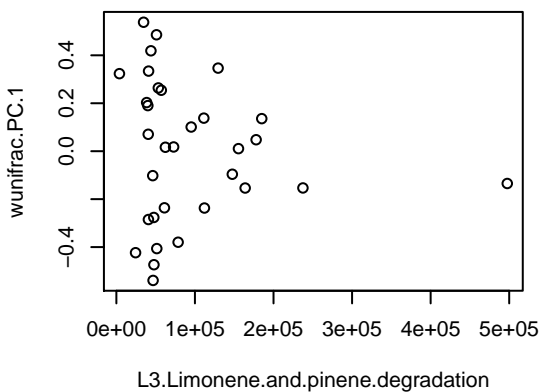
L3.Glyoxylate.and.dicarboxylate.metabolism

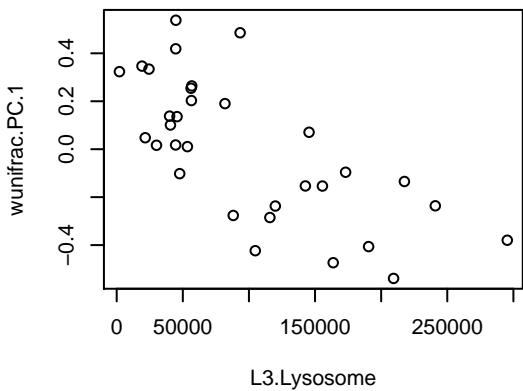
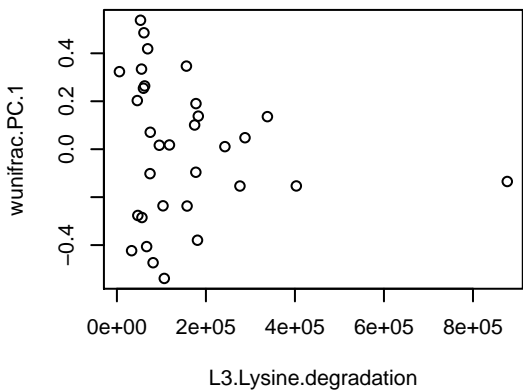
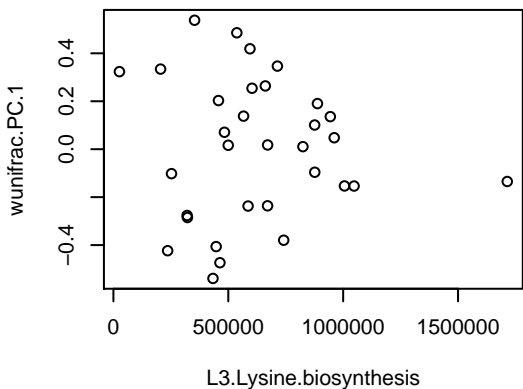
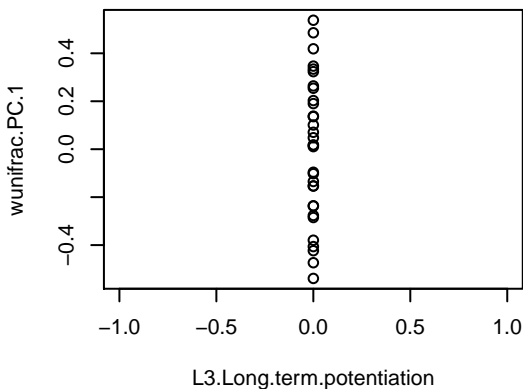
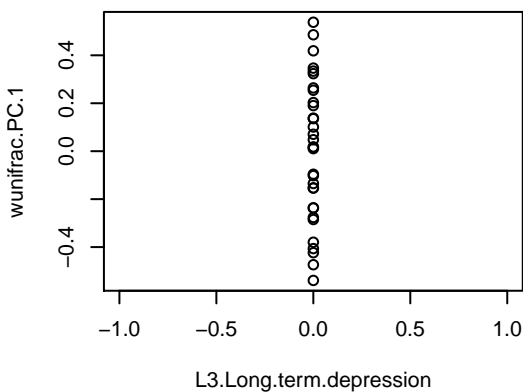
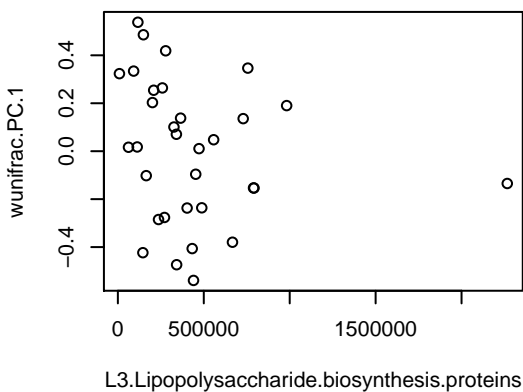


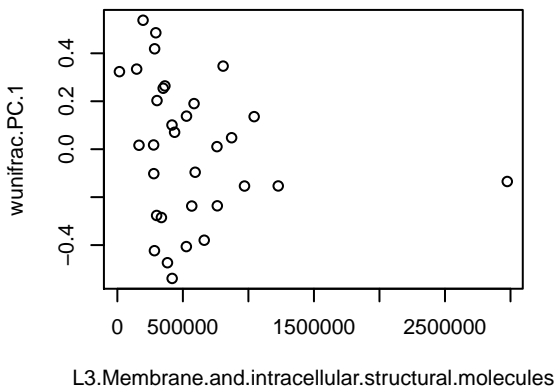
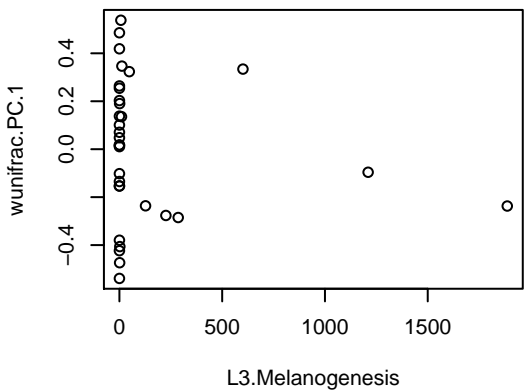
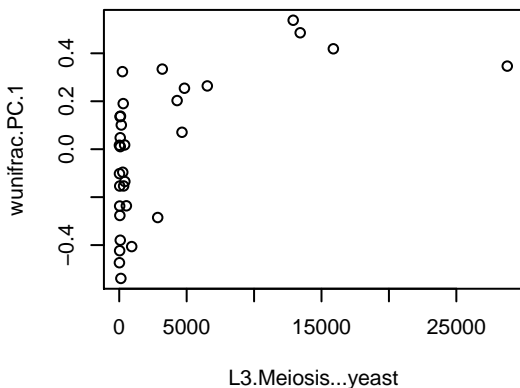
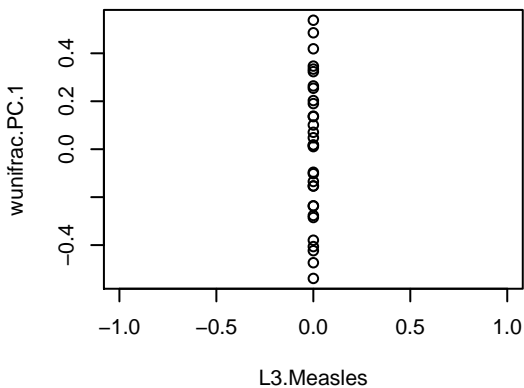
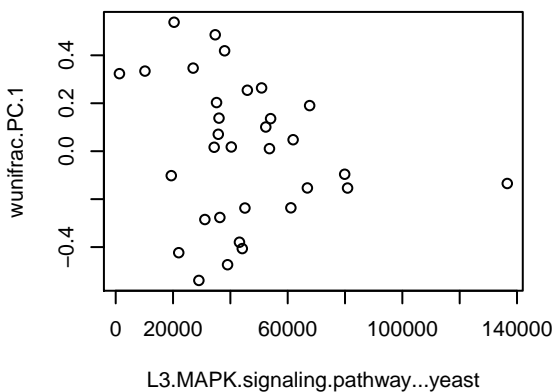
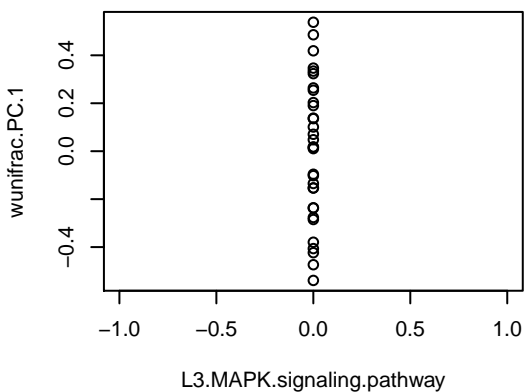


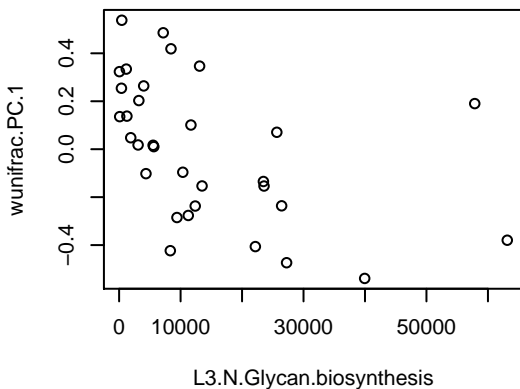
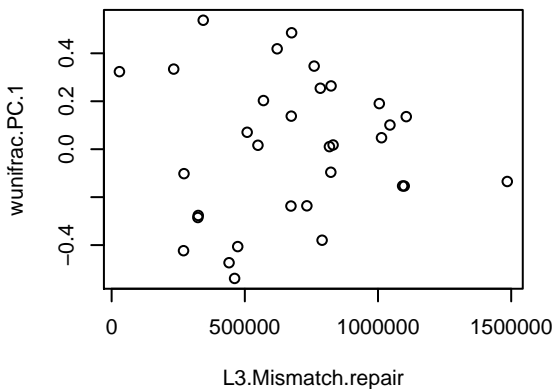
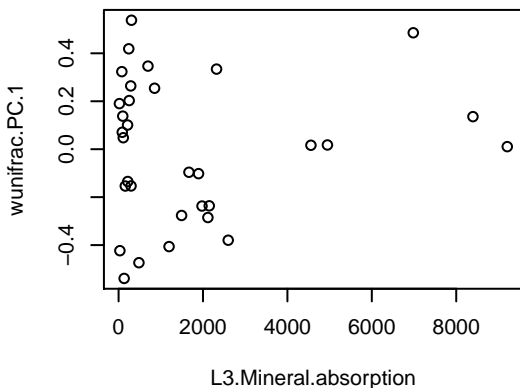
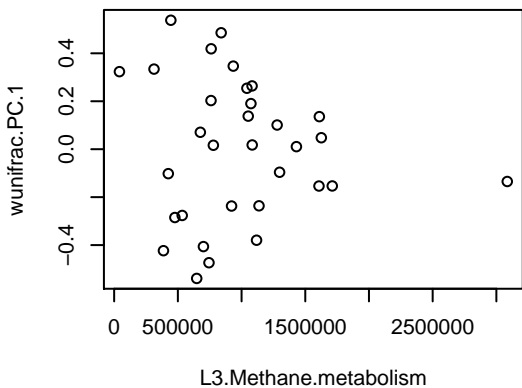
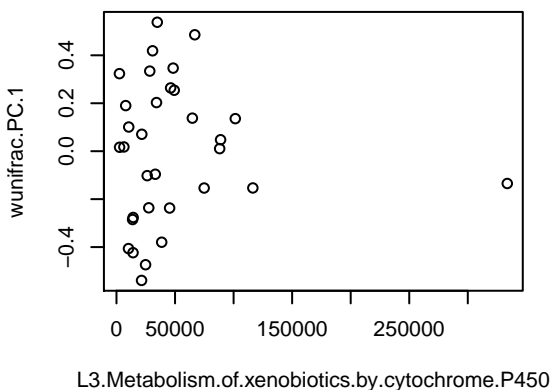
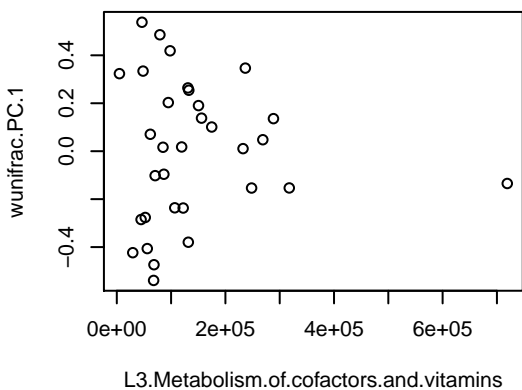


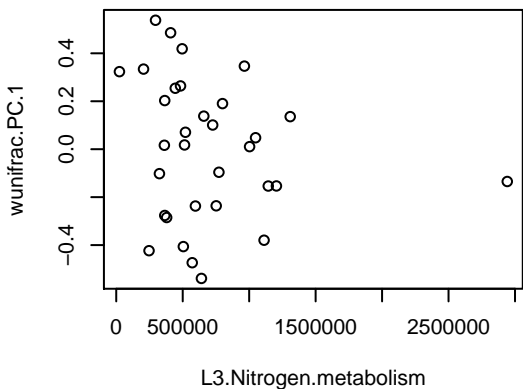
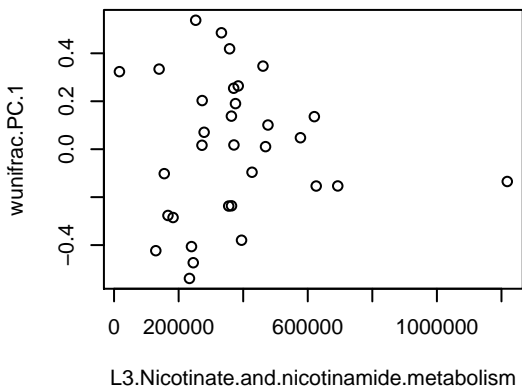
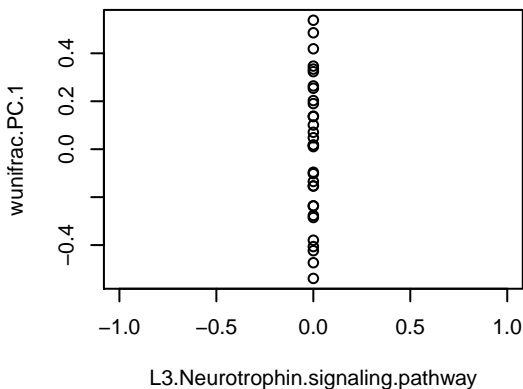
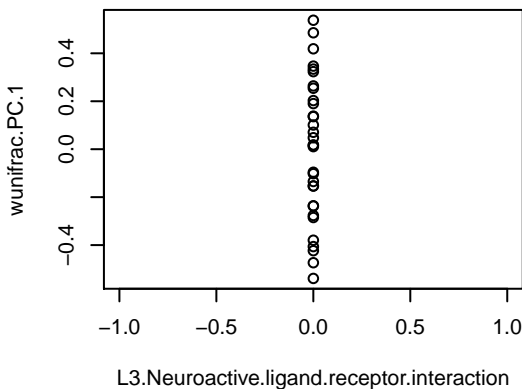
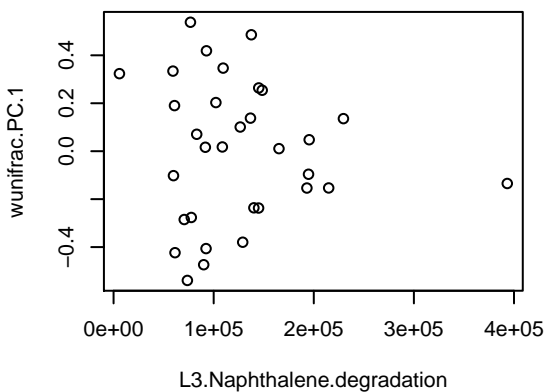
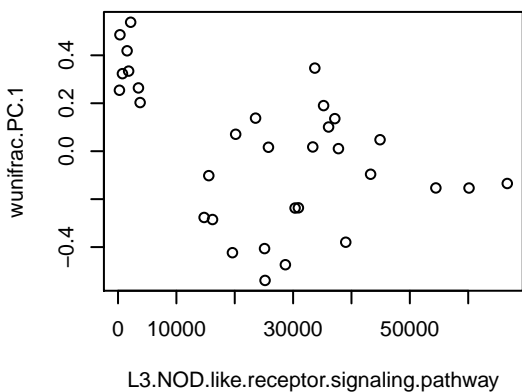


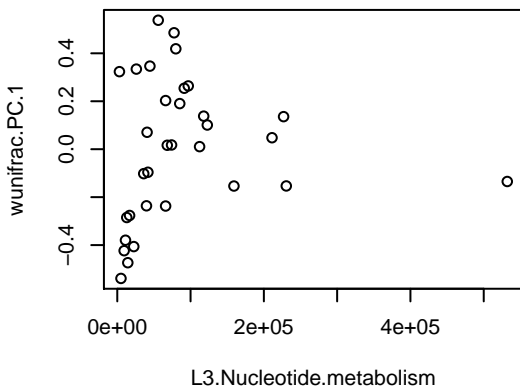
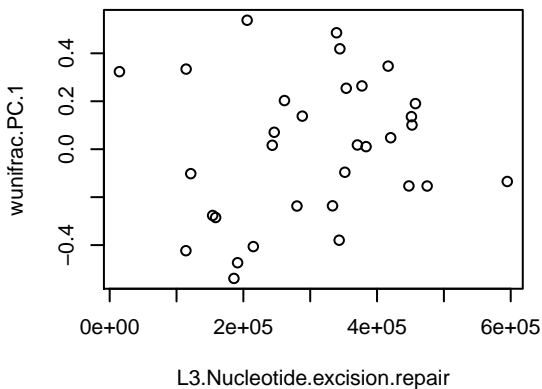
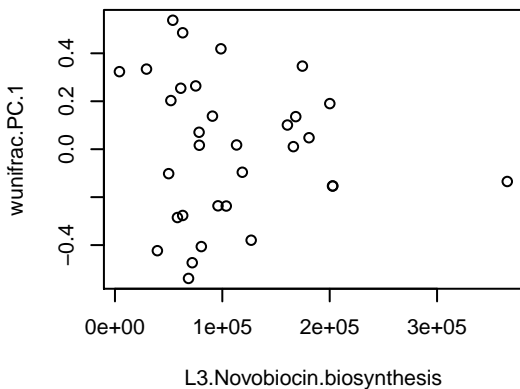
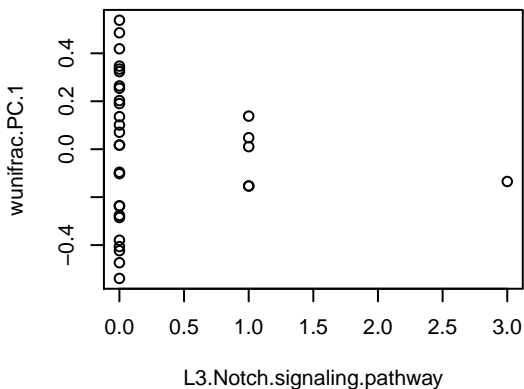
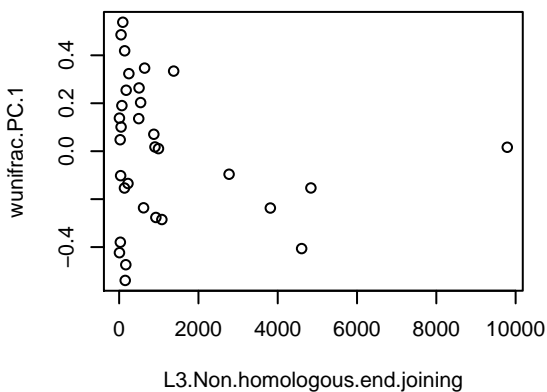
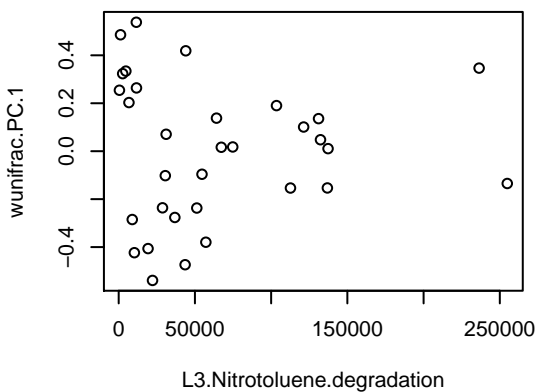




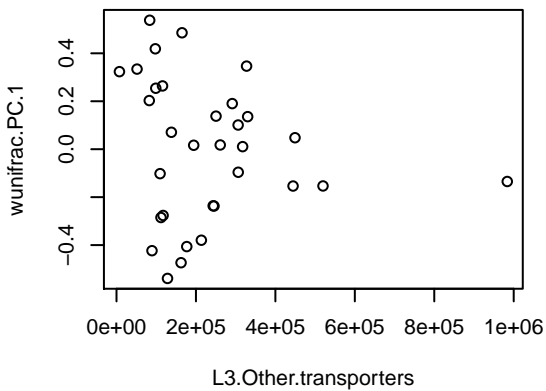
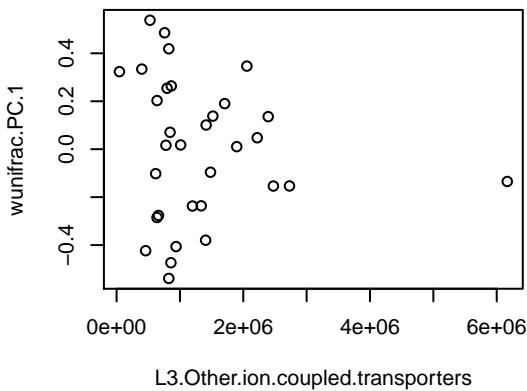
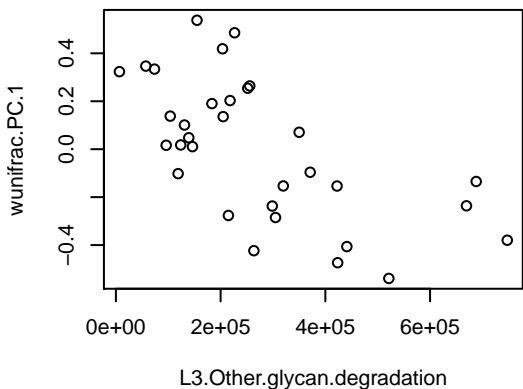
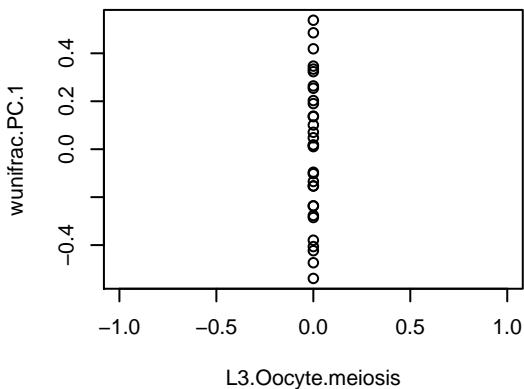
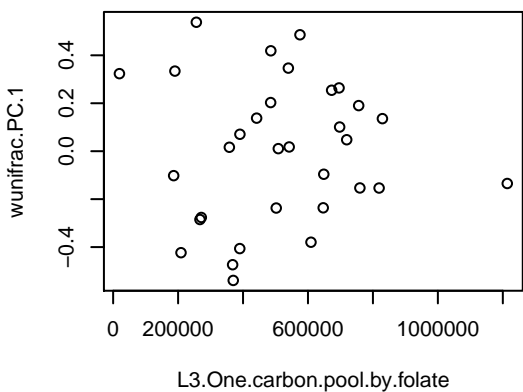
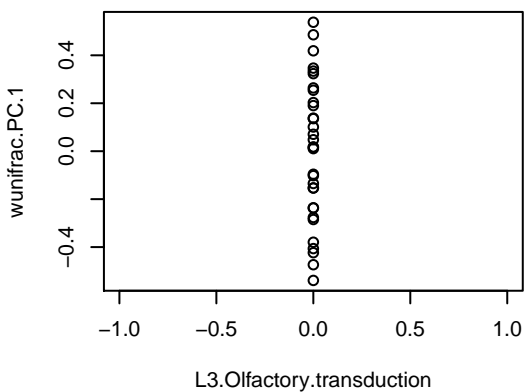


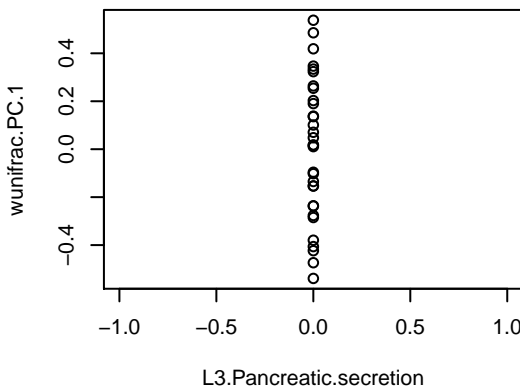
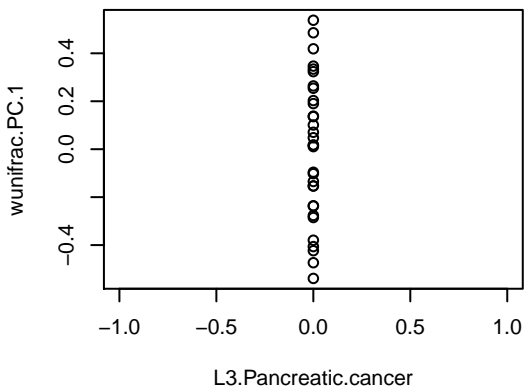
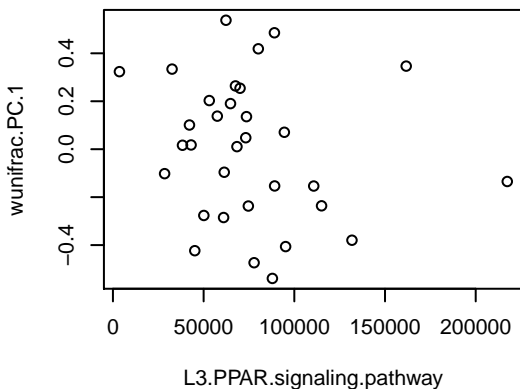
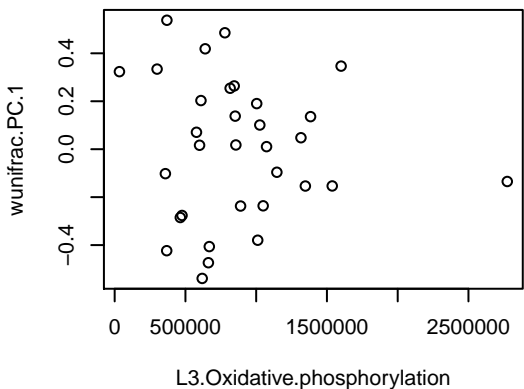
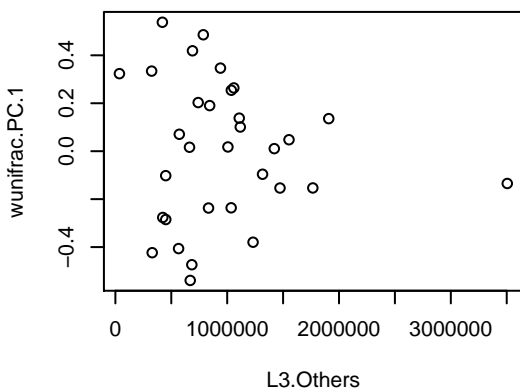
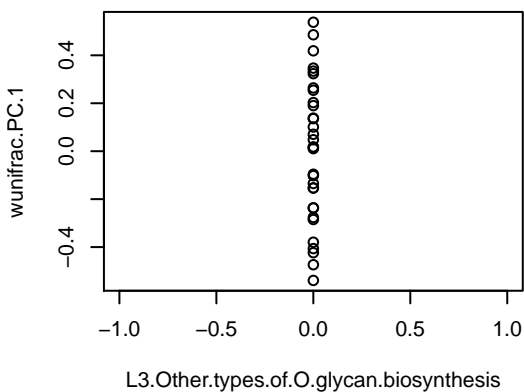


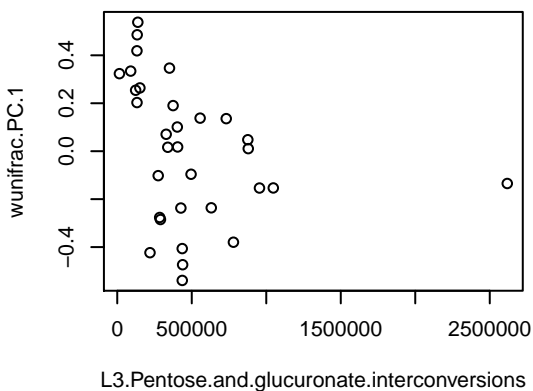
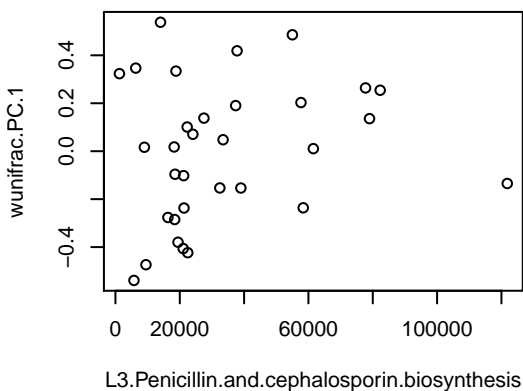
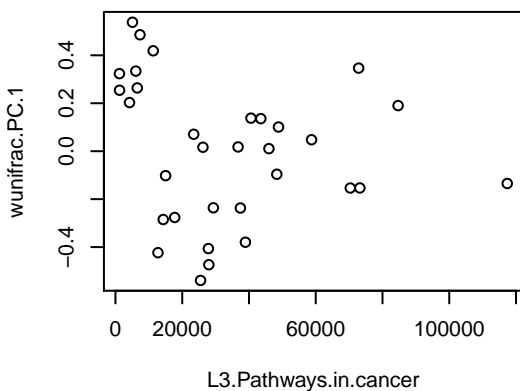
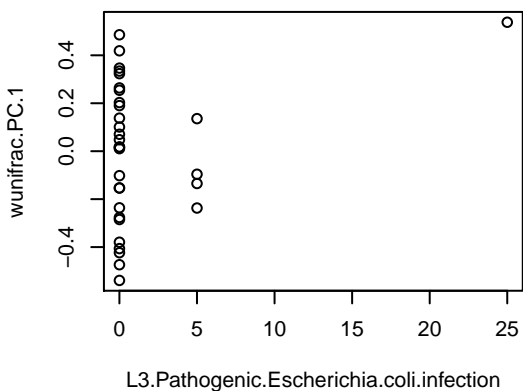
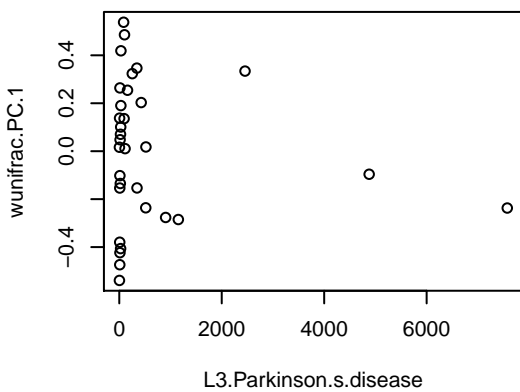
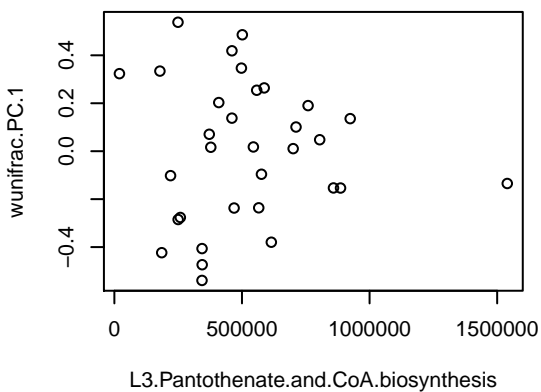


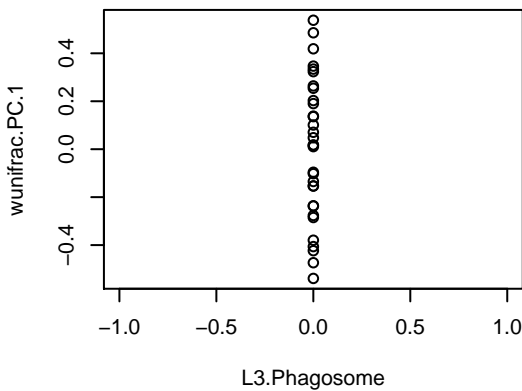
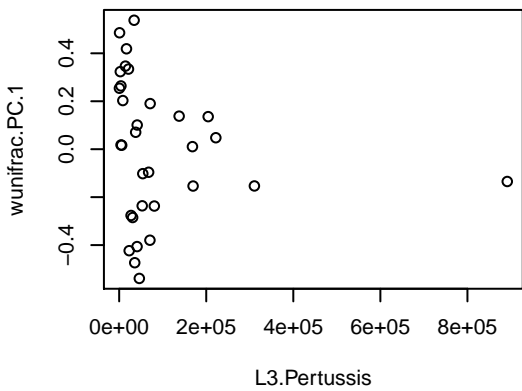
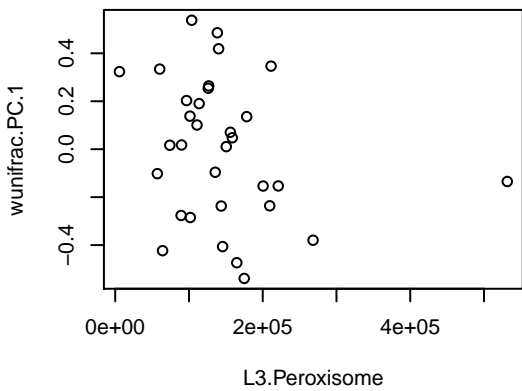
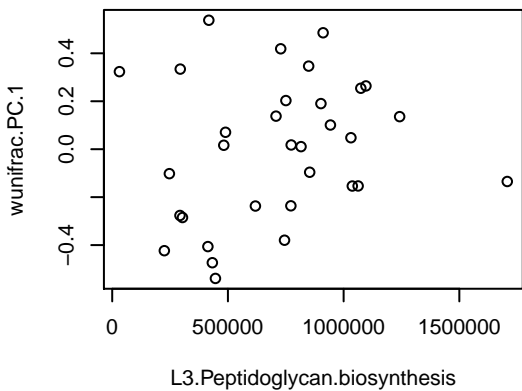
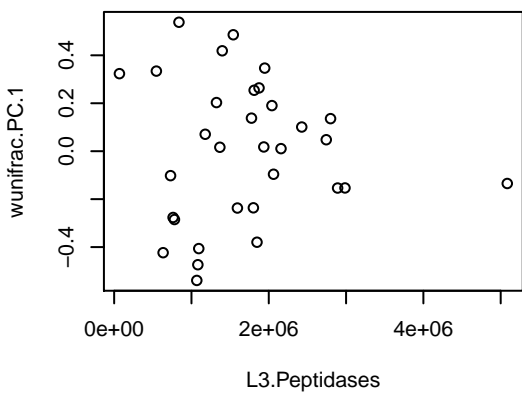
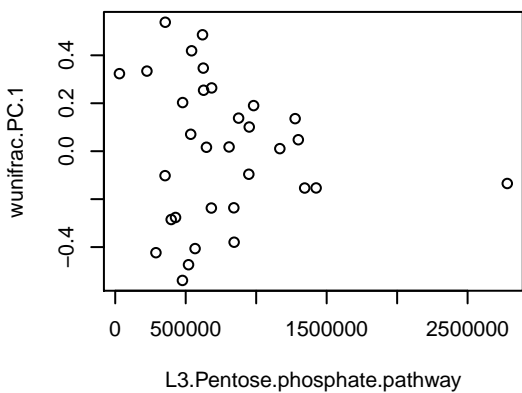


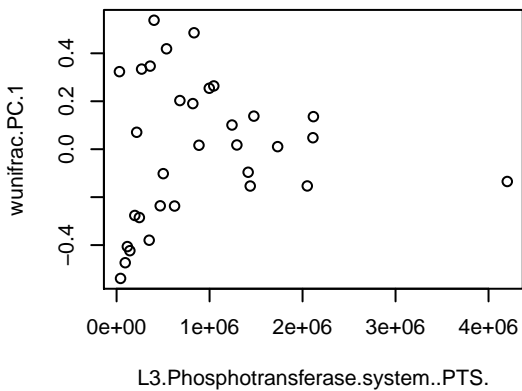
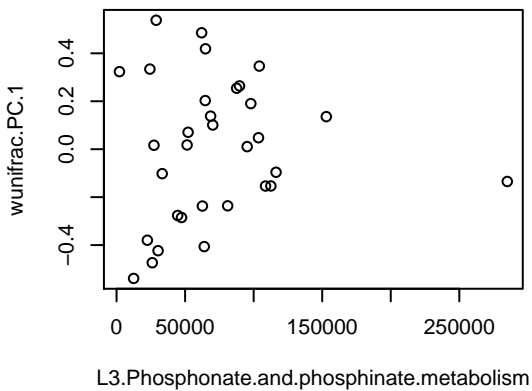
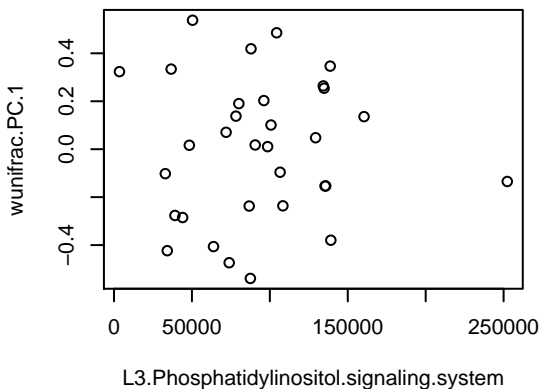
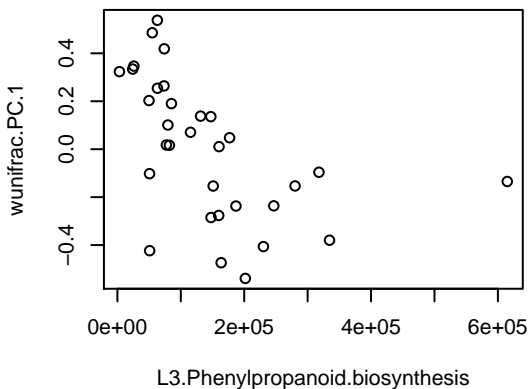
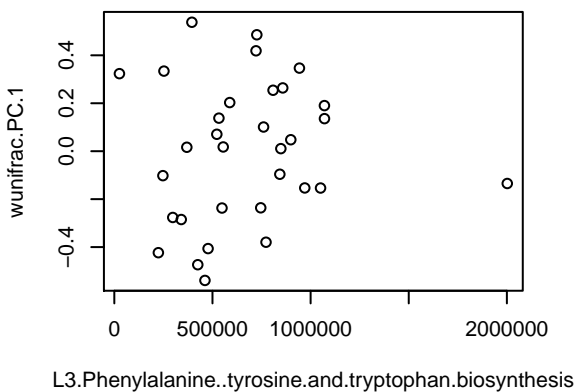
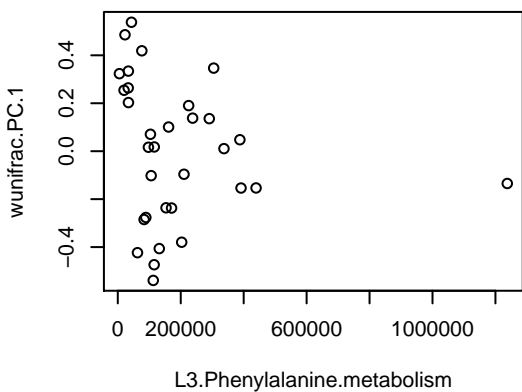


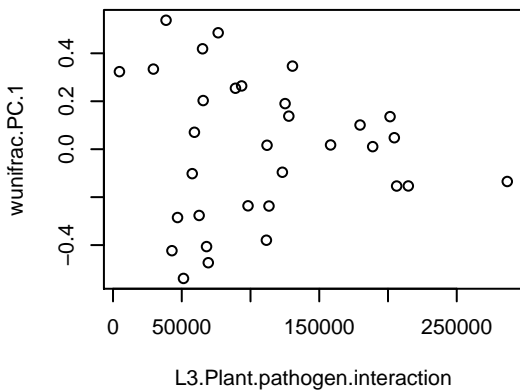
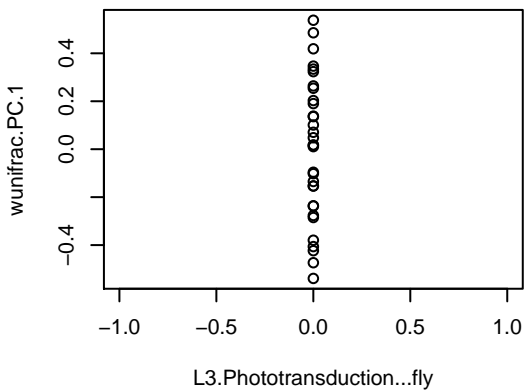
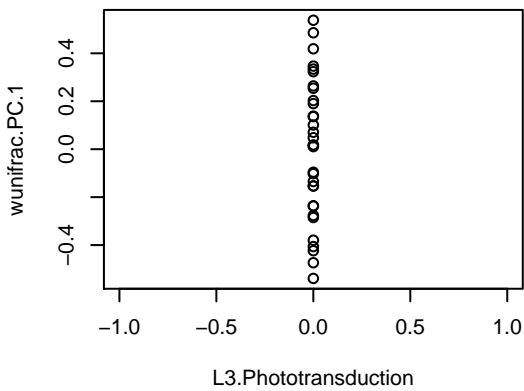
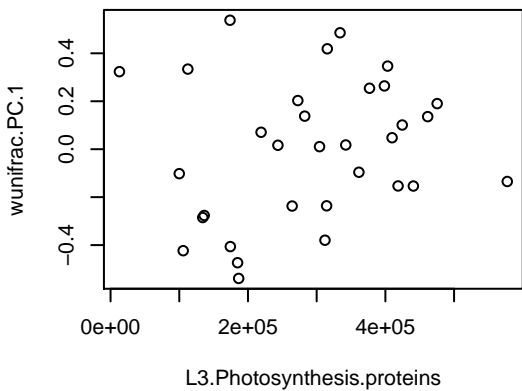
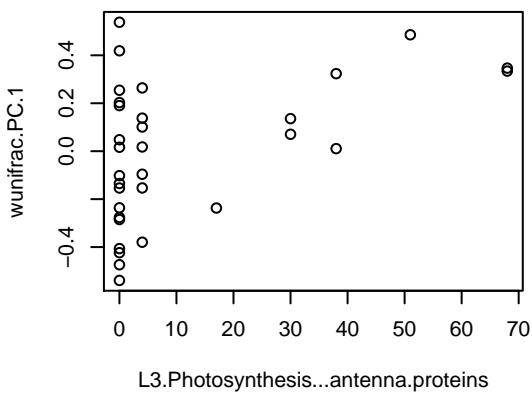
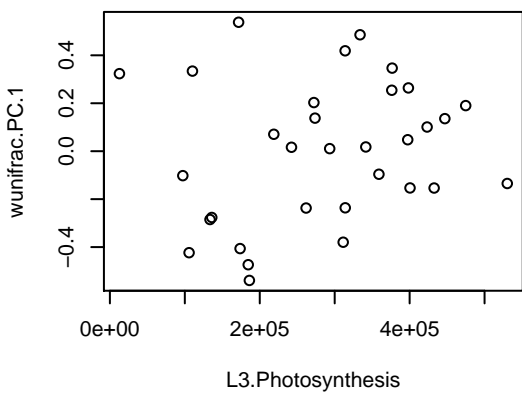


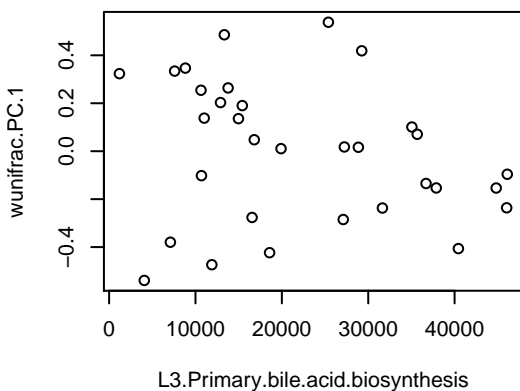
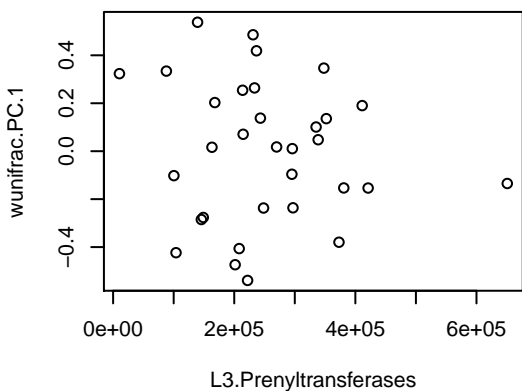
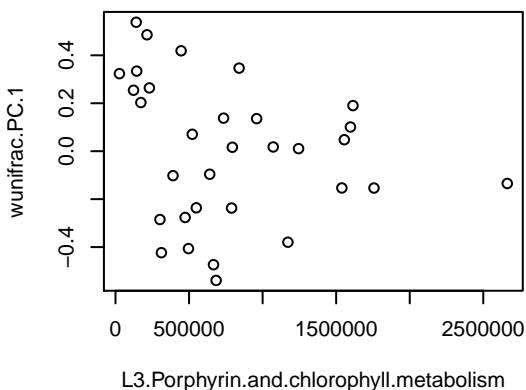
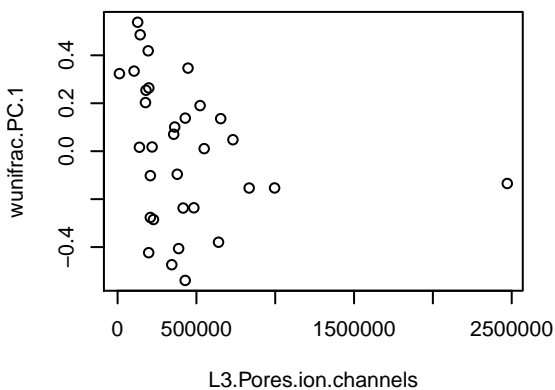
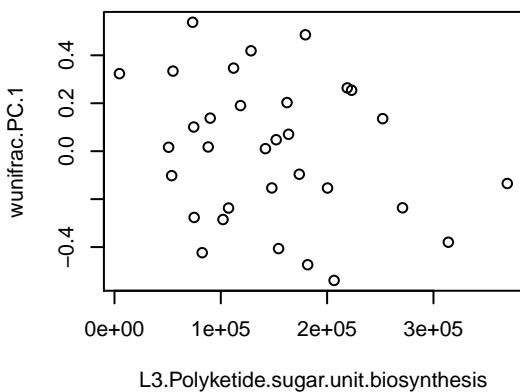
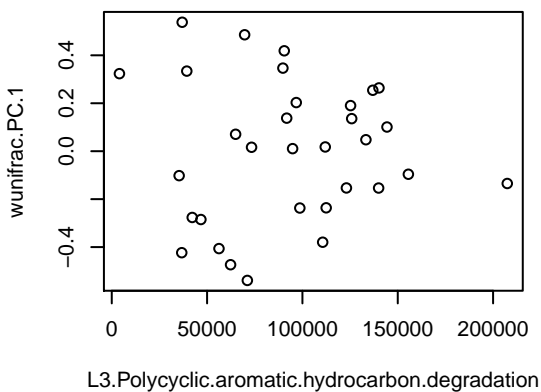


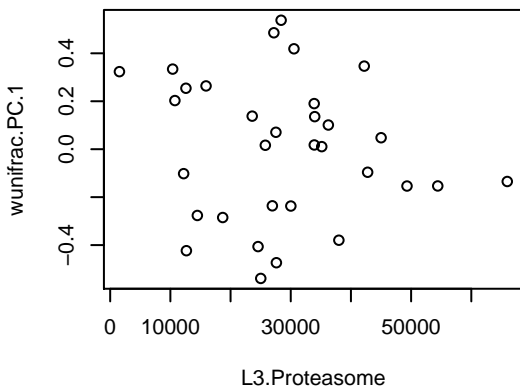
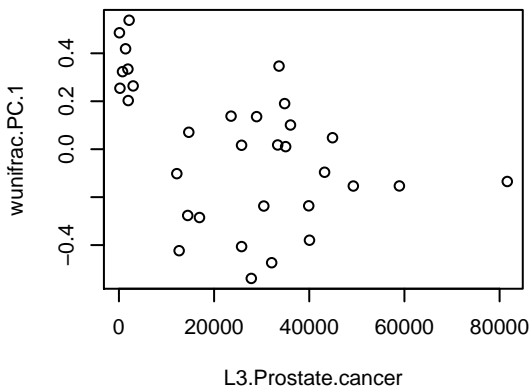
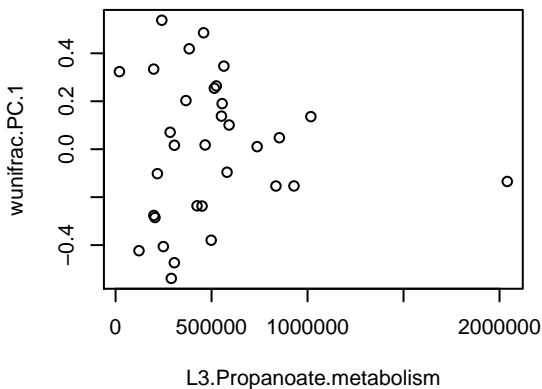
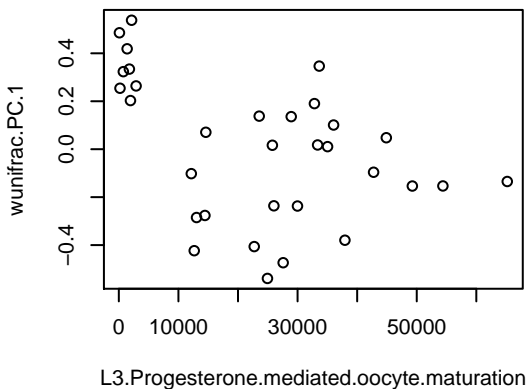
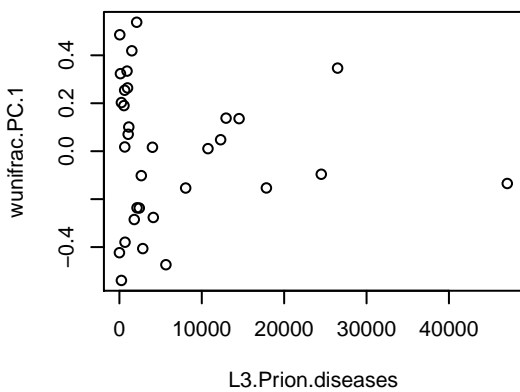
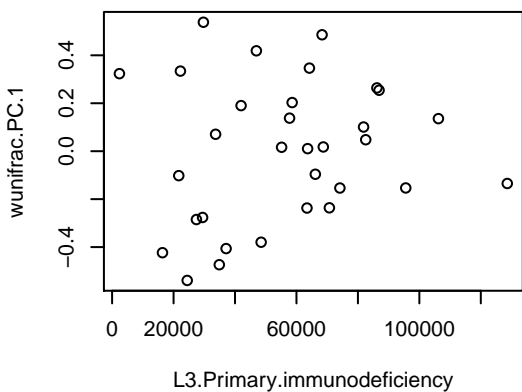




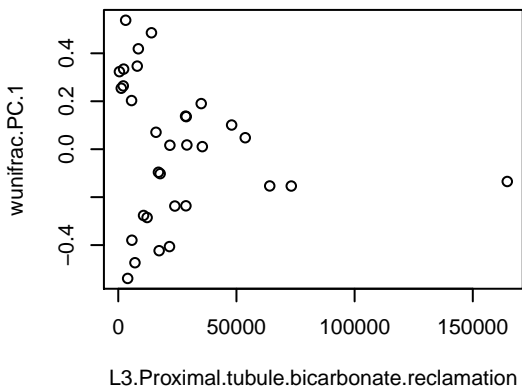
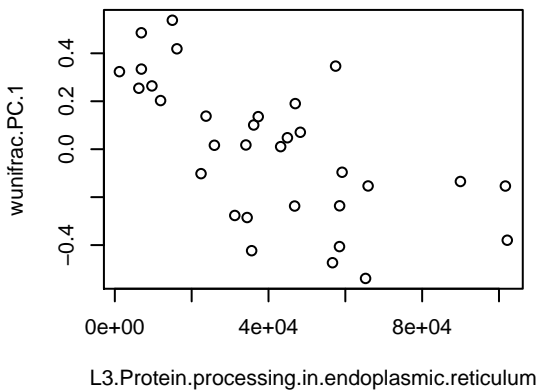
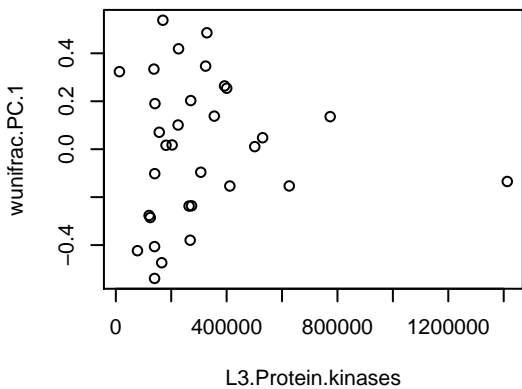
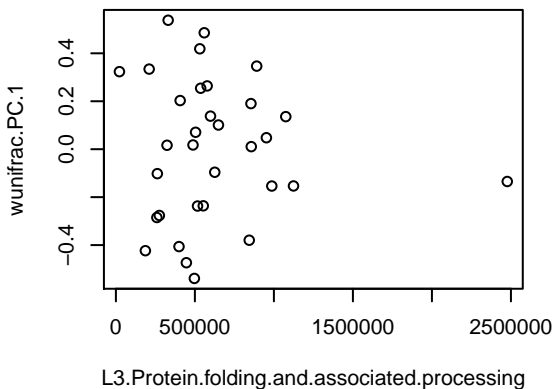
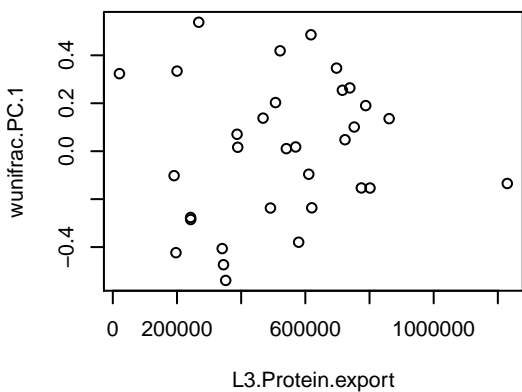
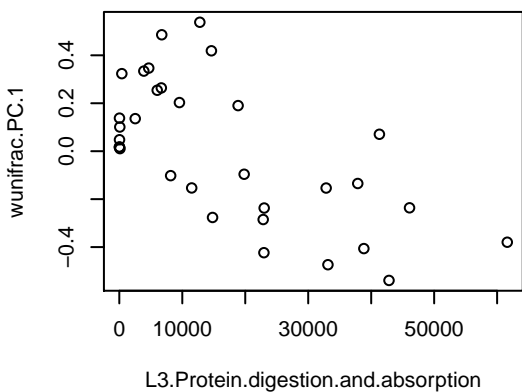


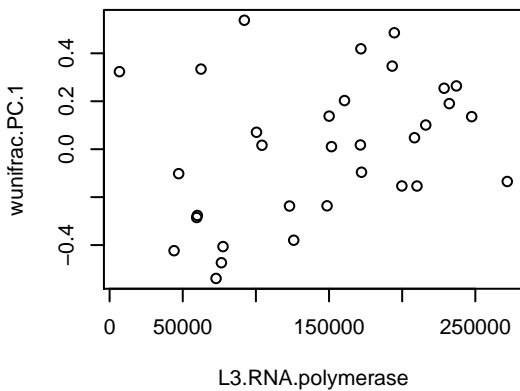
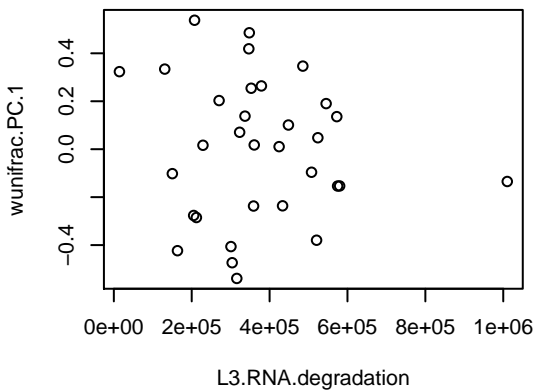
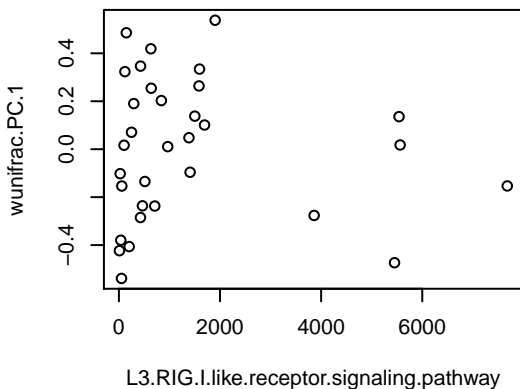
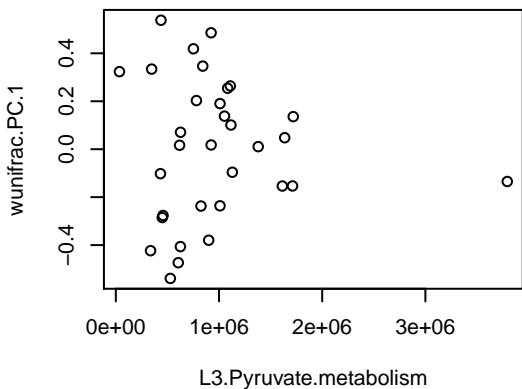
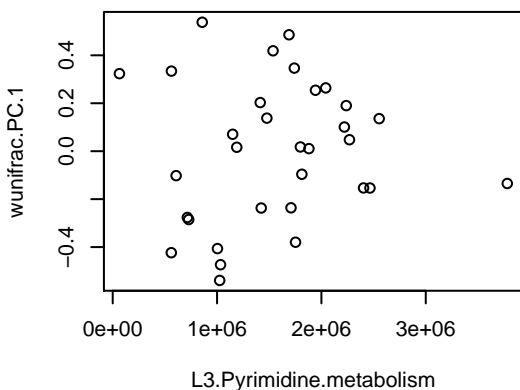
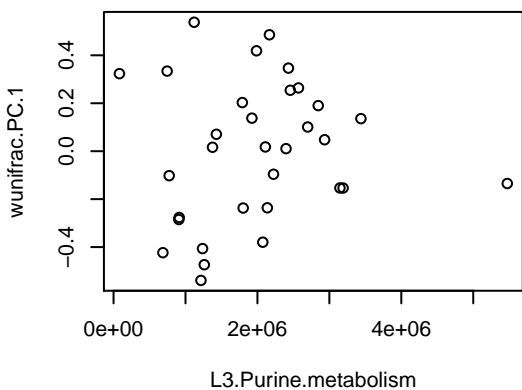


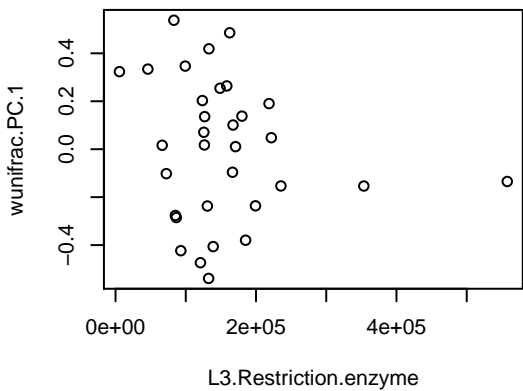
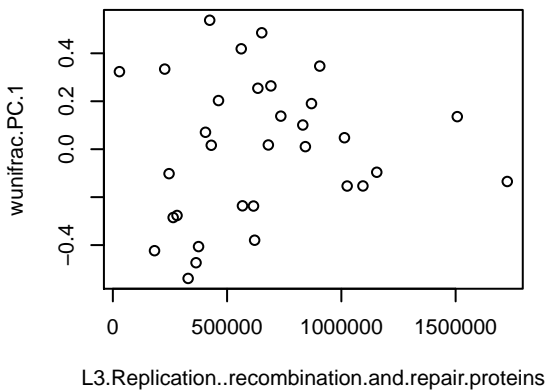
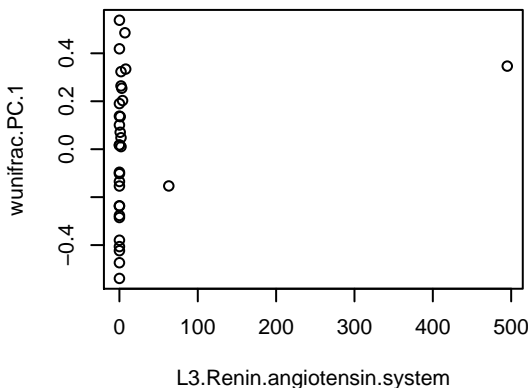
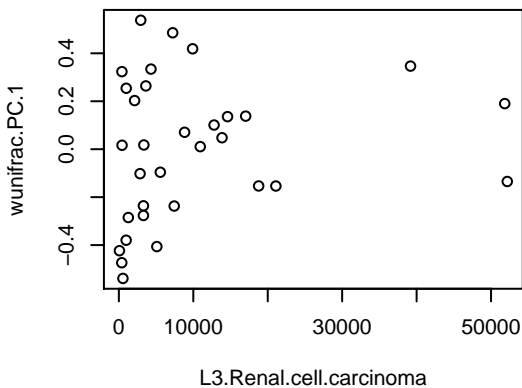
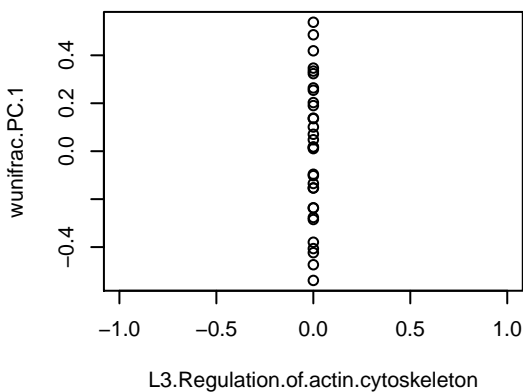
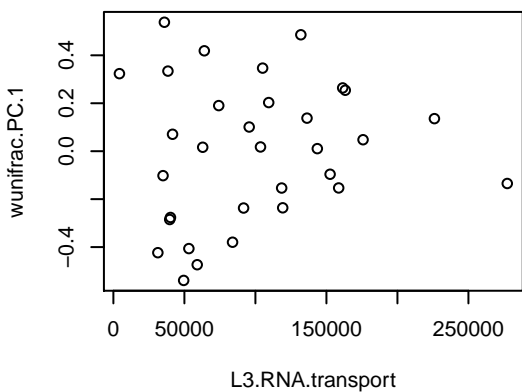


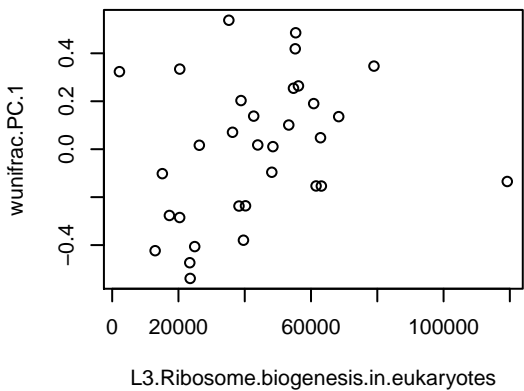
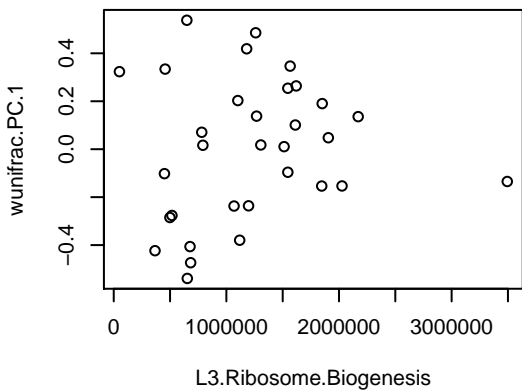
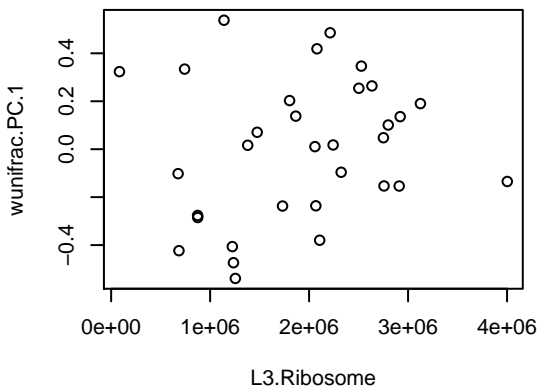
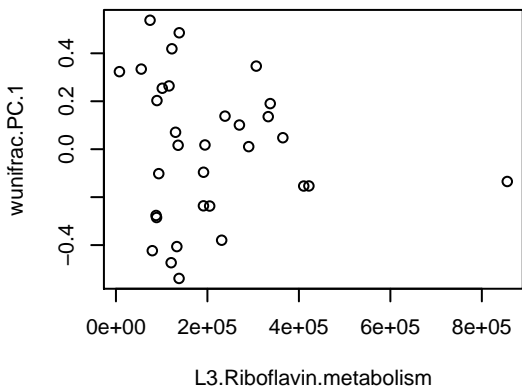
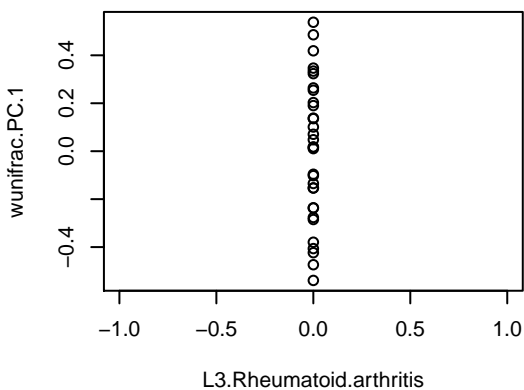
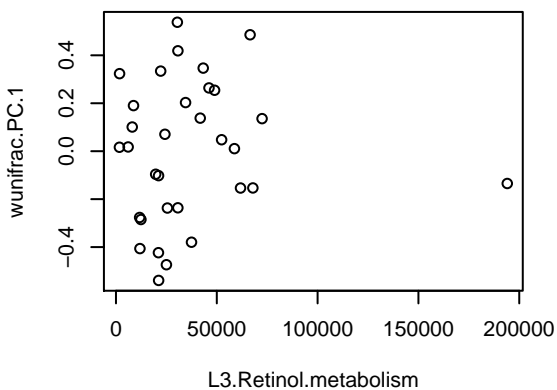


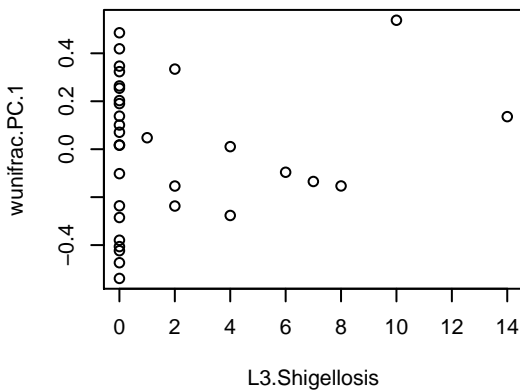
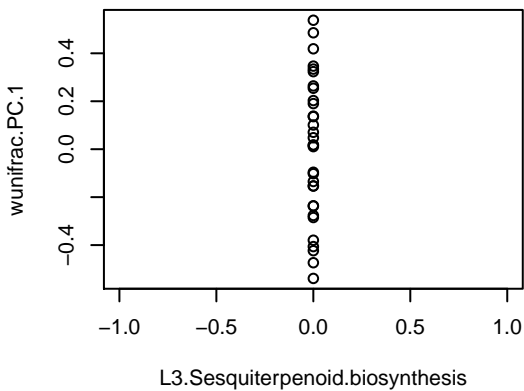
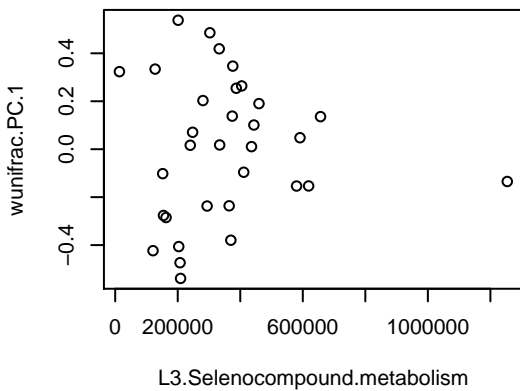
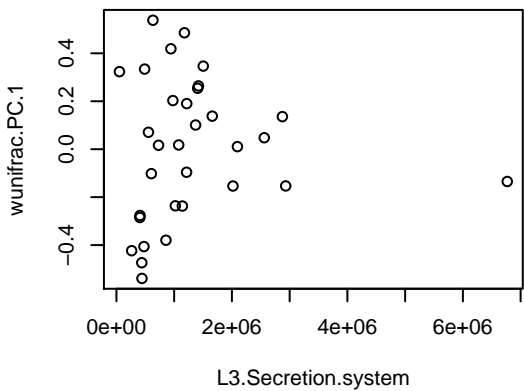
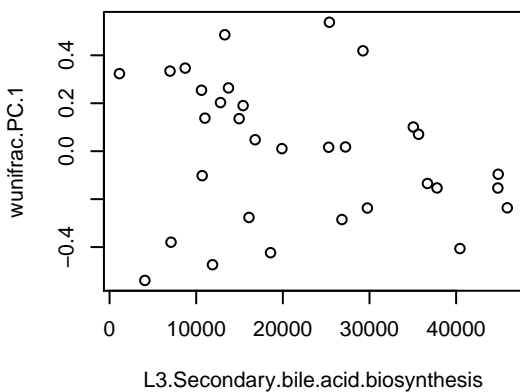
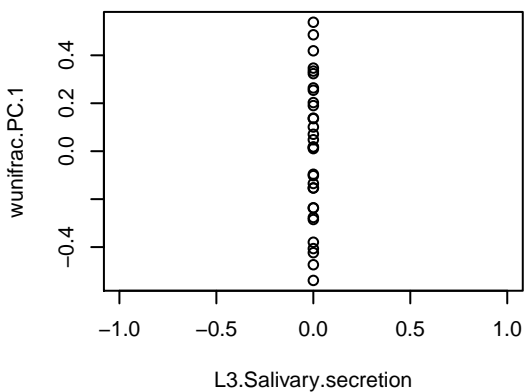


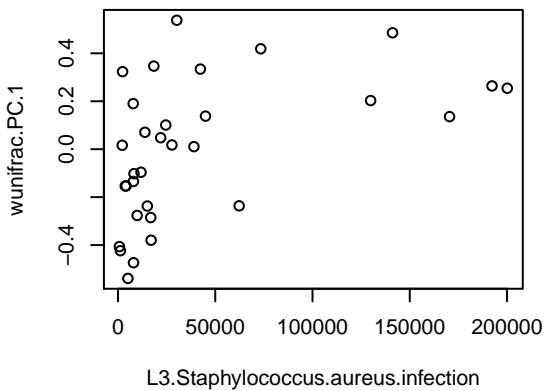
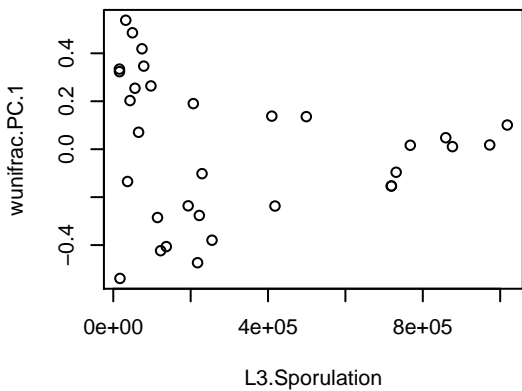
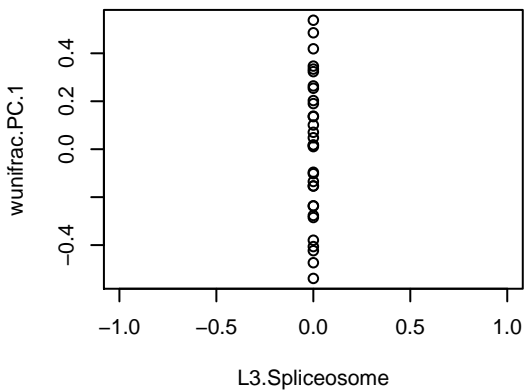
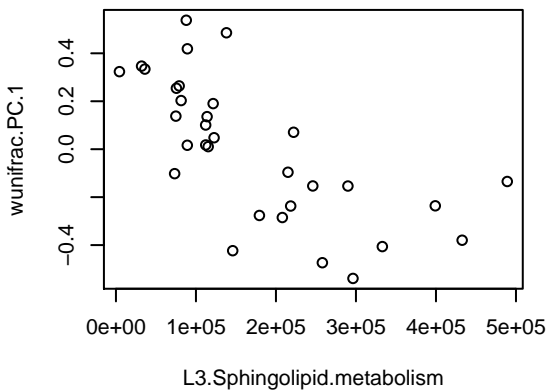
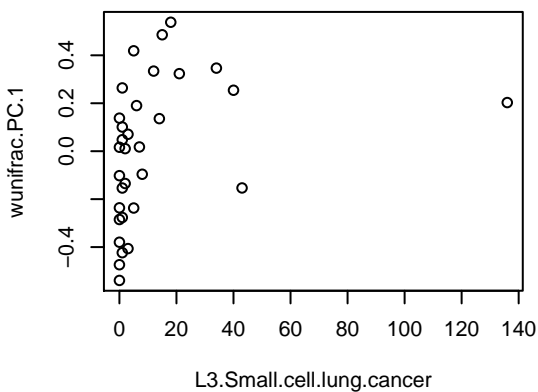
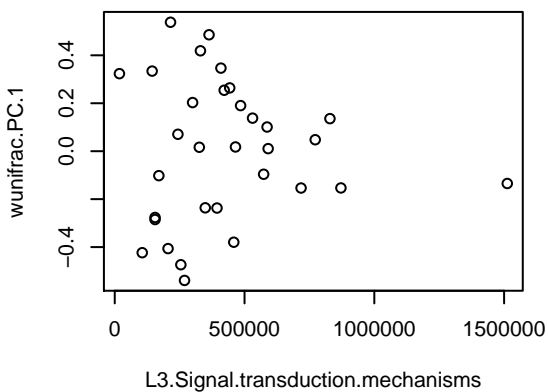


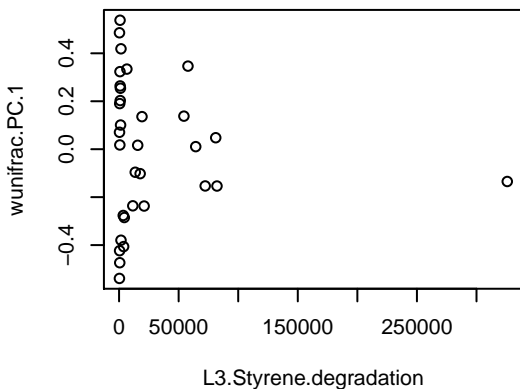
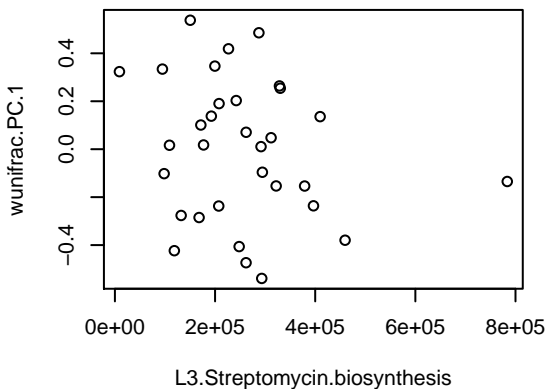
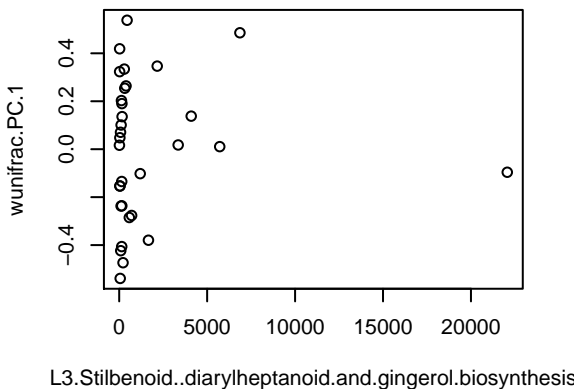
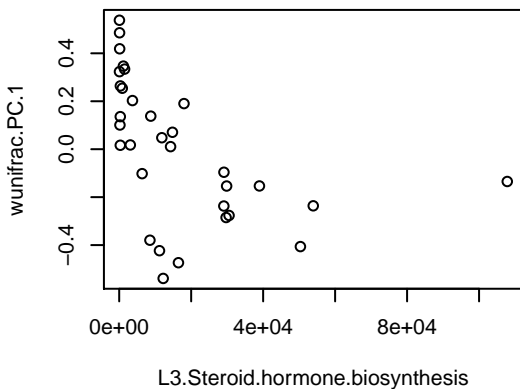
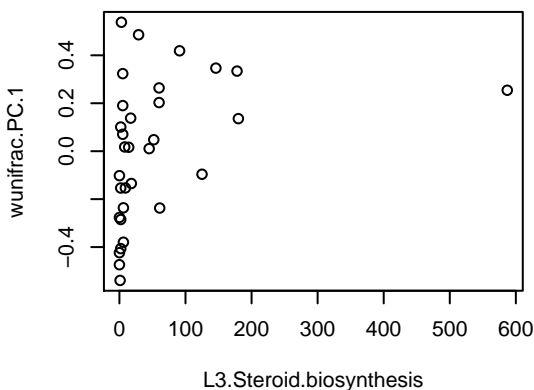
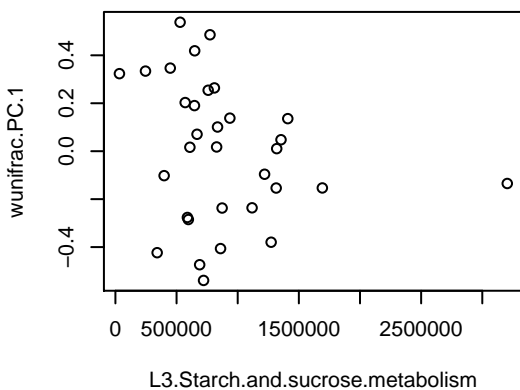


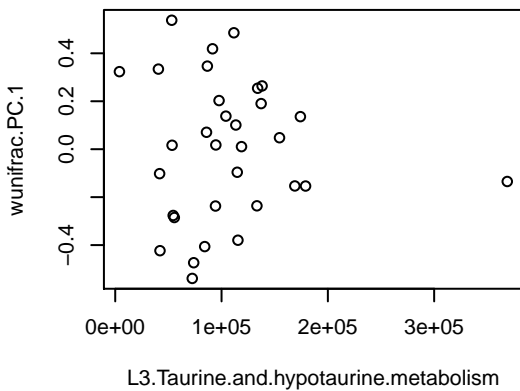
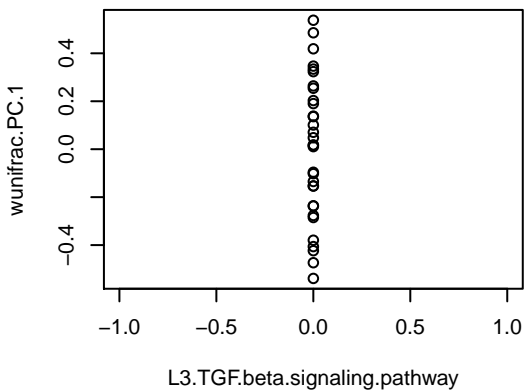
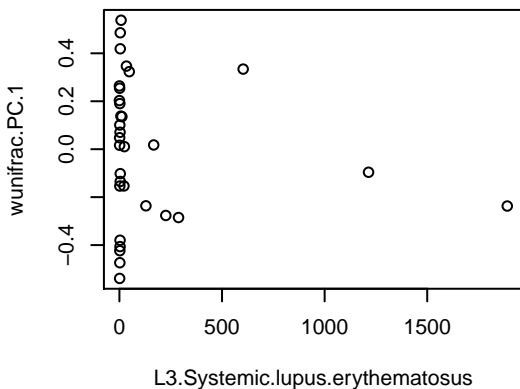
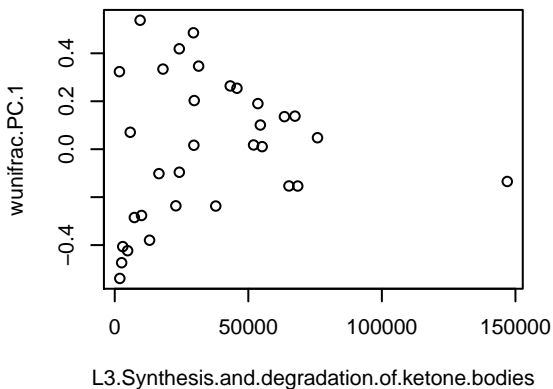
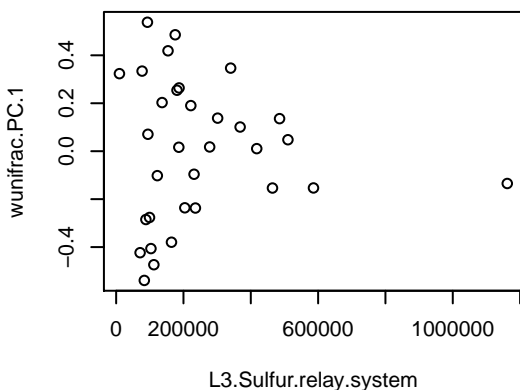
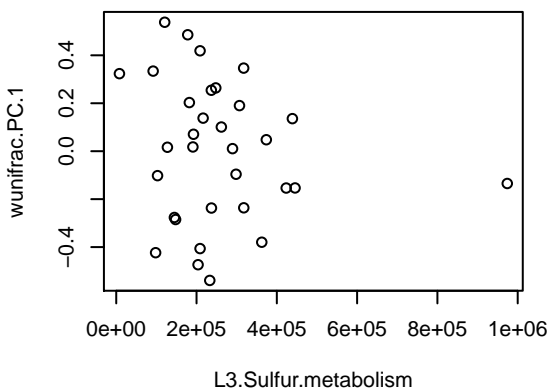




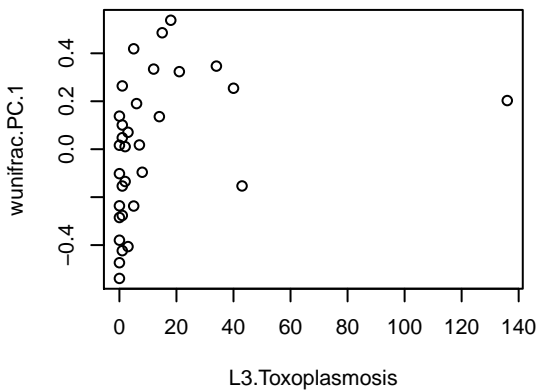
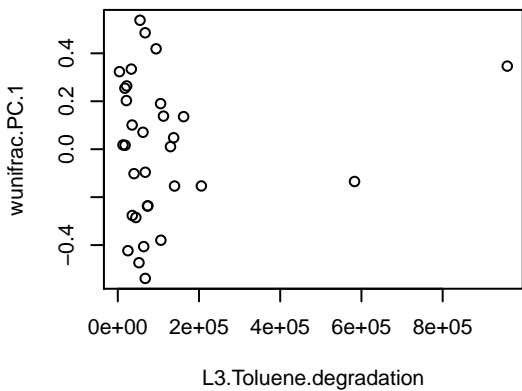
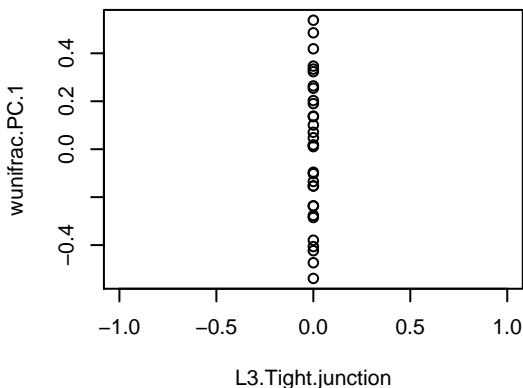
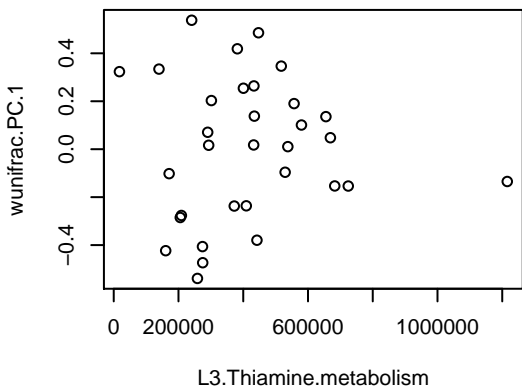
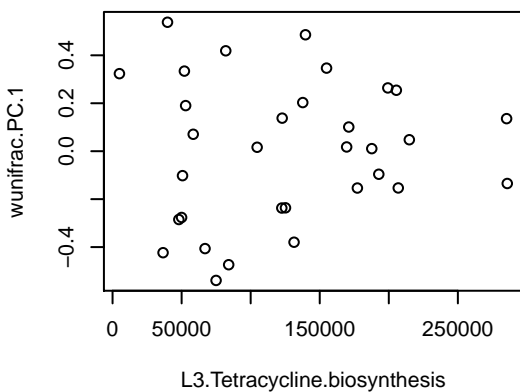
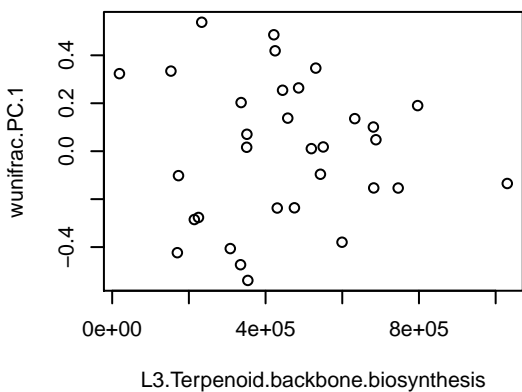


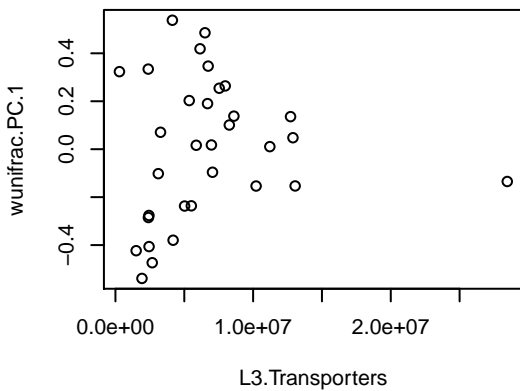
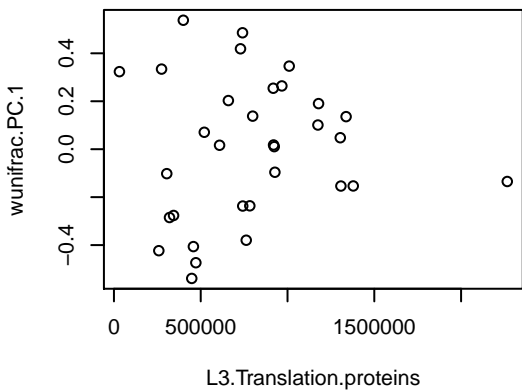
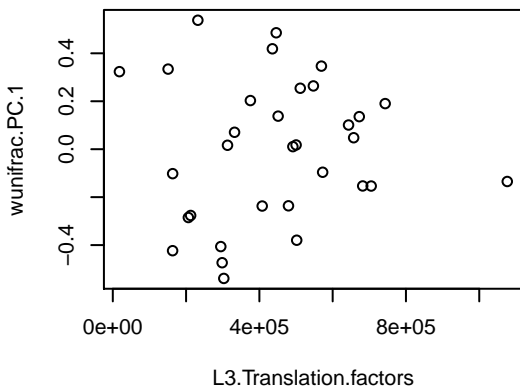
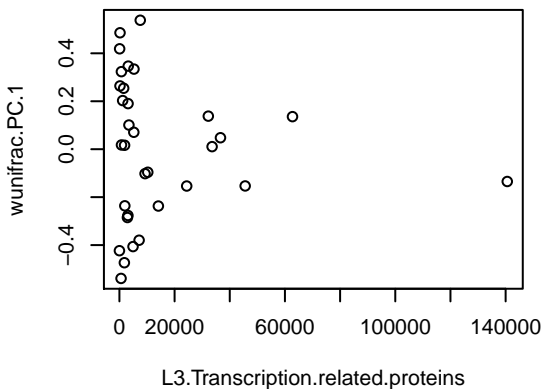
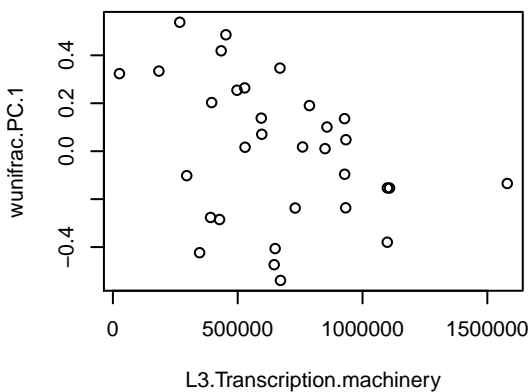
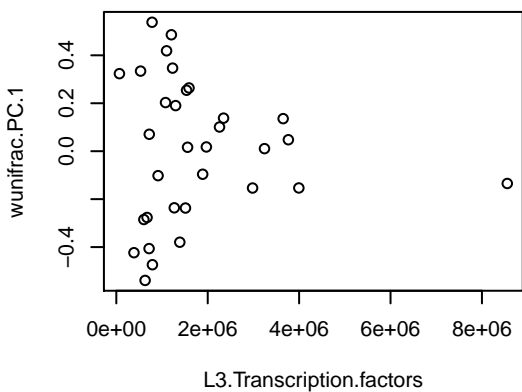


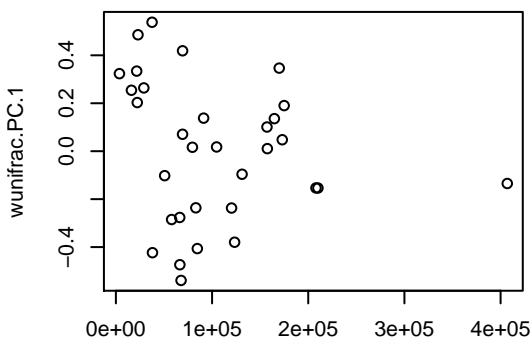




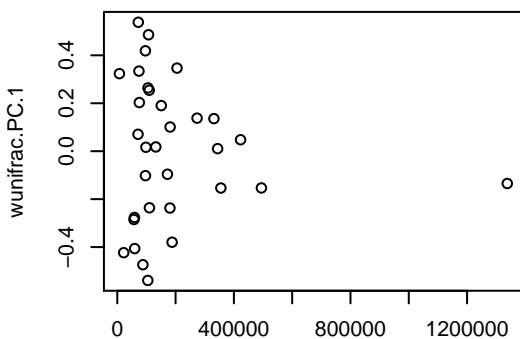




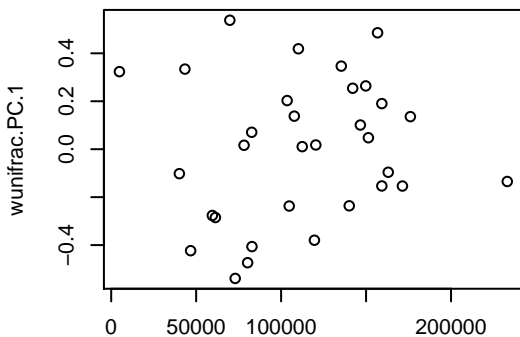




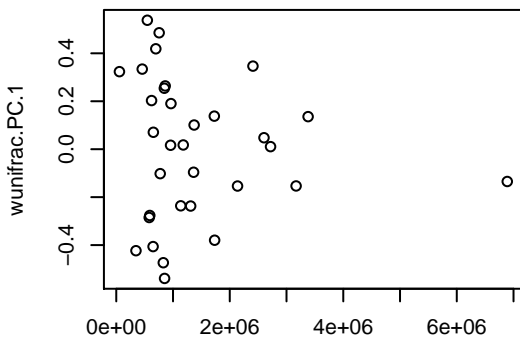
L3.Tropane.,piperidine.and.pyridine.alkaloid.biosynthesis



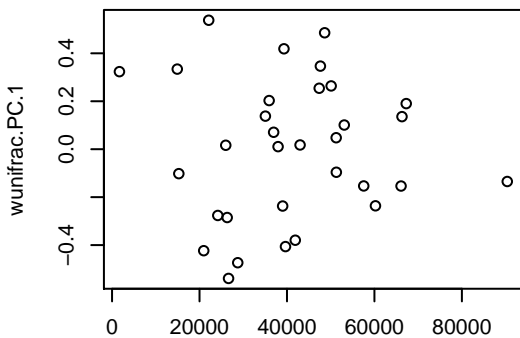
L3.Tryptophan.metabolism



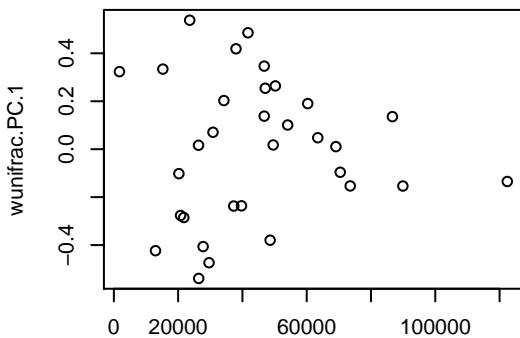
L3.Tuberculosis



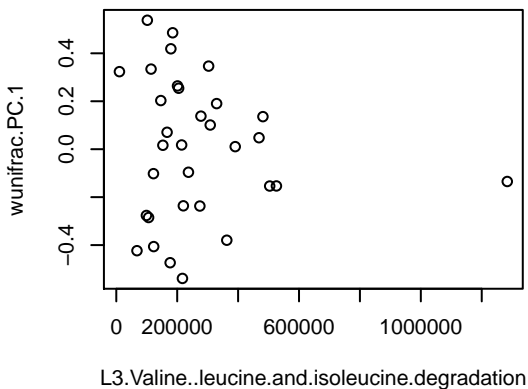
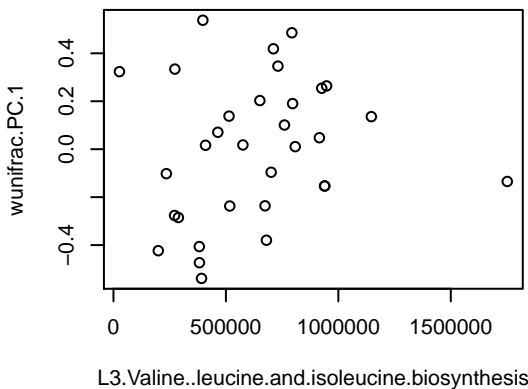
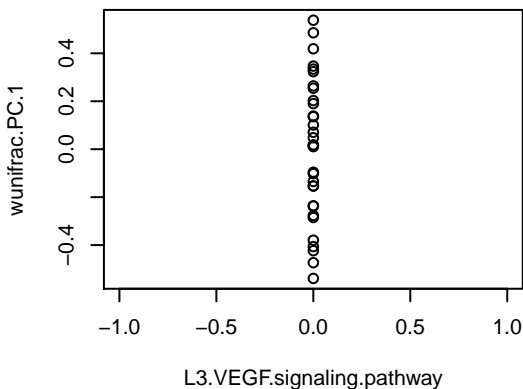
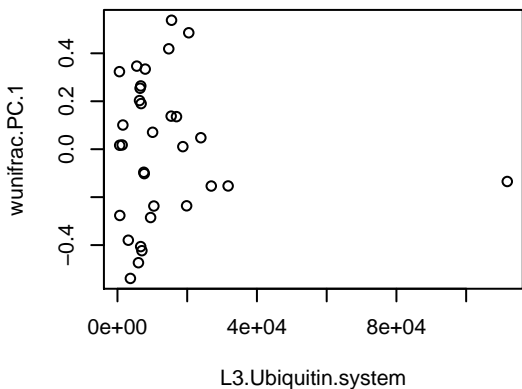
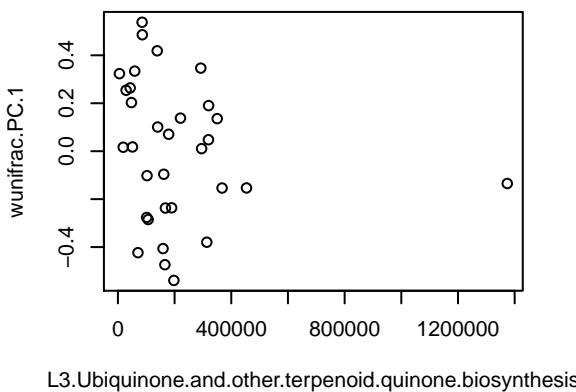
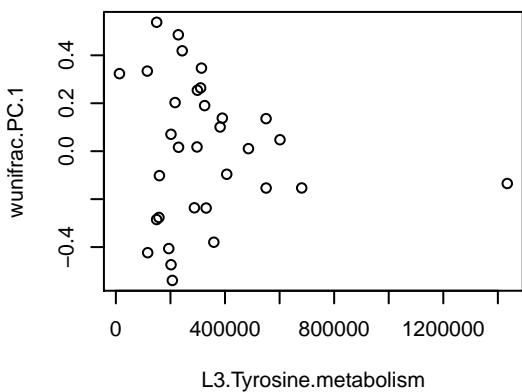
L3.Two.component.system

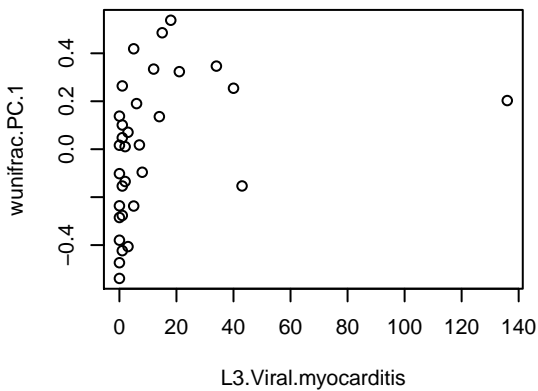
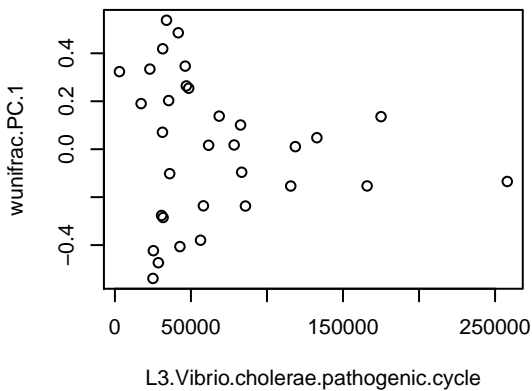
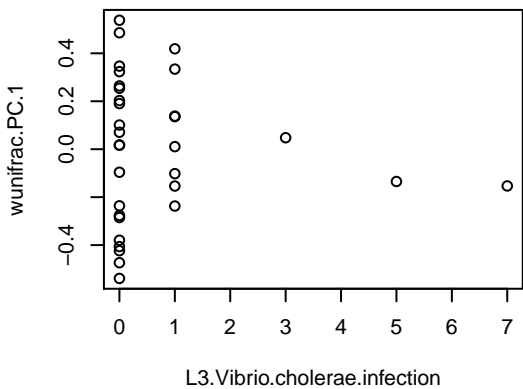
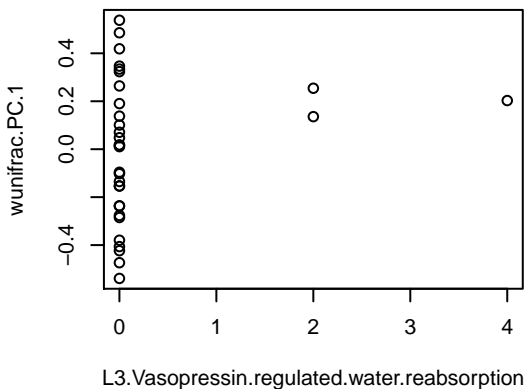
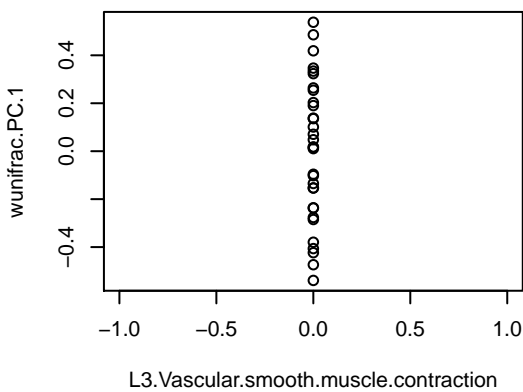
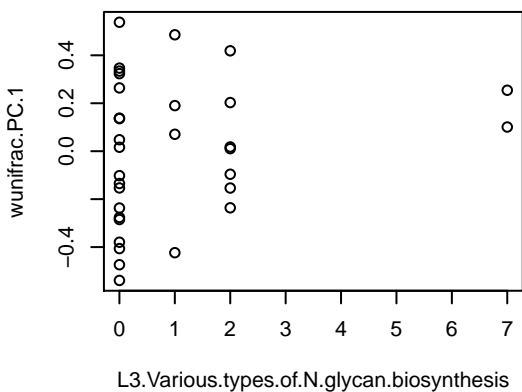


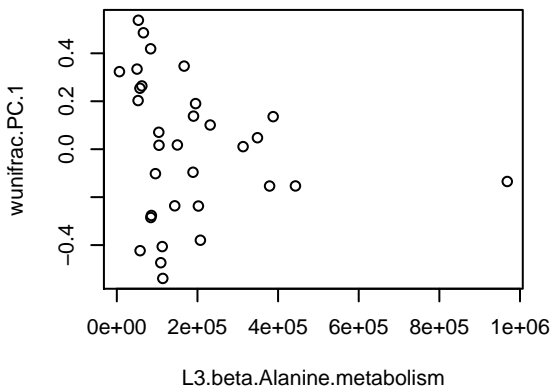
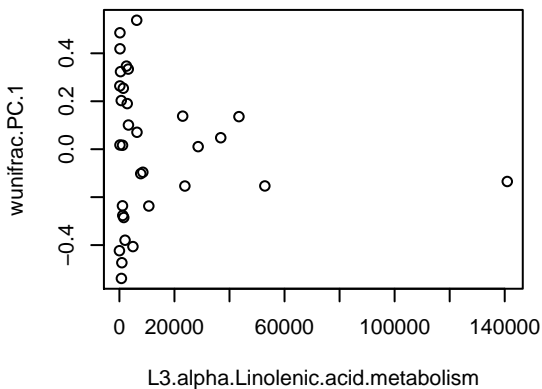
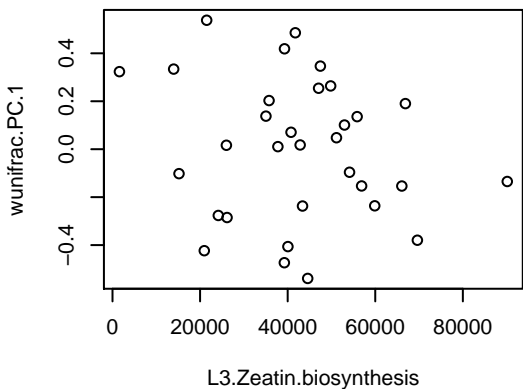
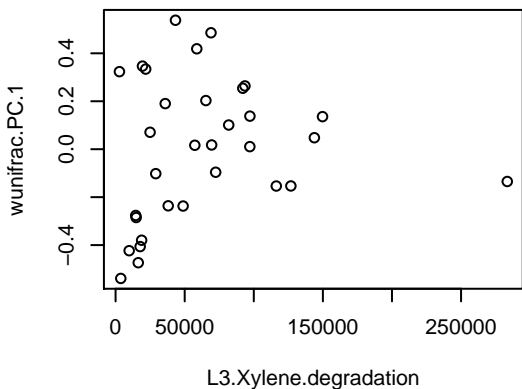
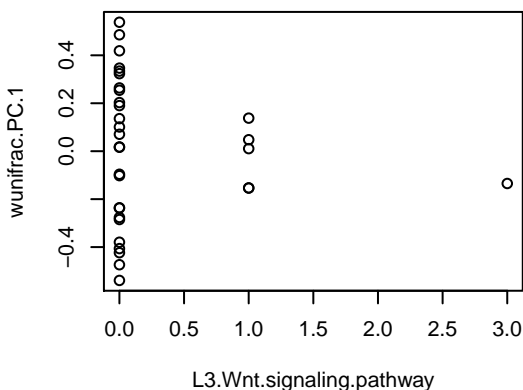
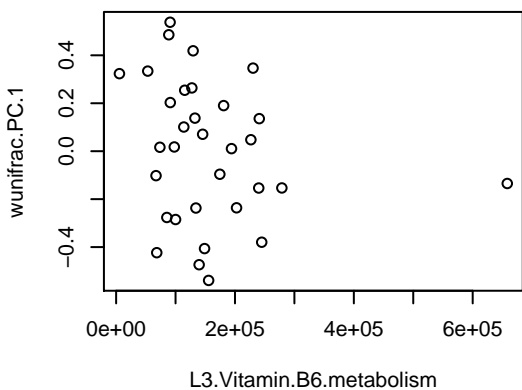
L3.Type.I.diabetes.mellitus

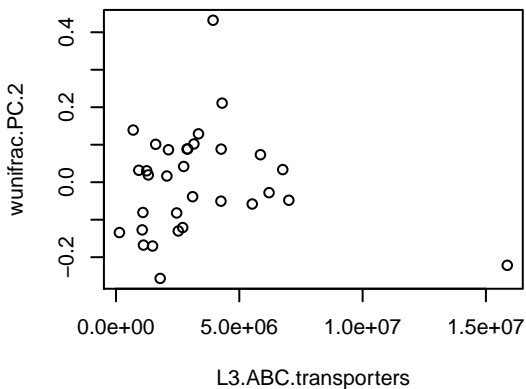
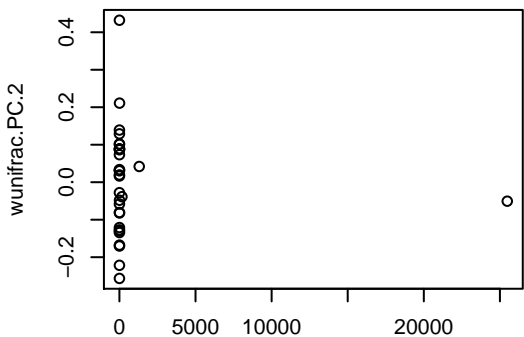
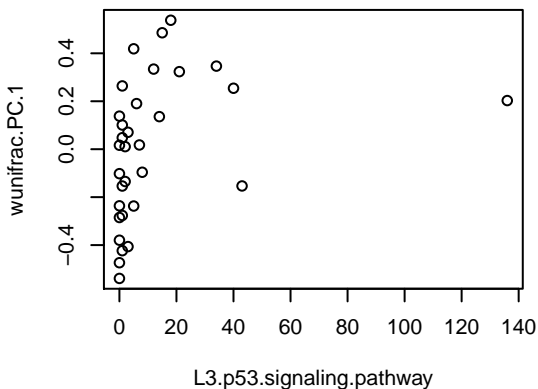
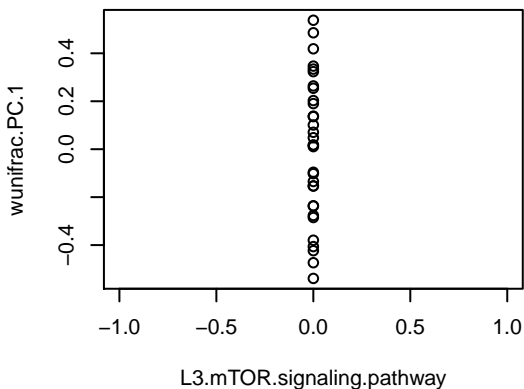
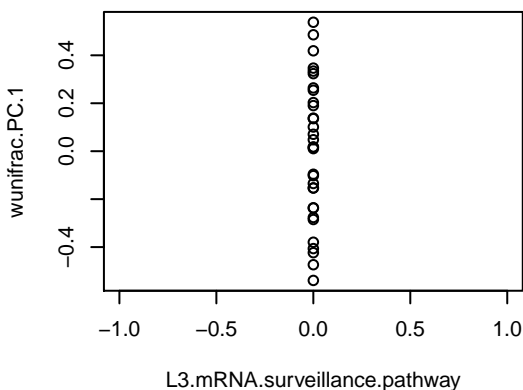
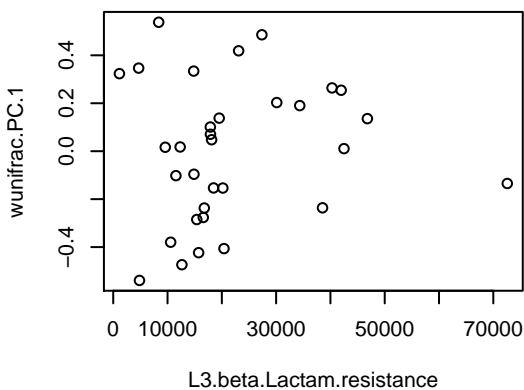


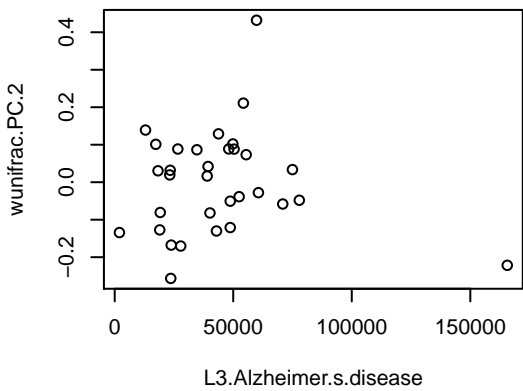
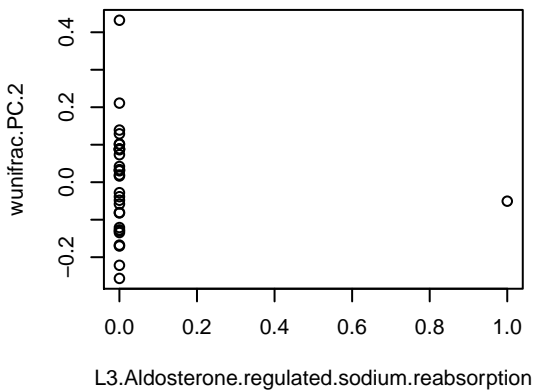
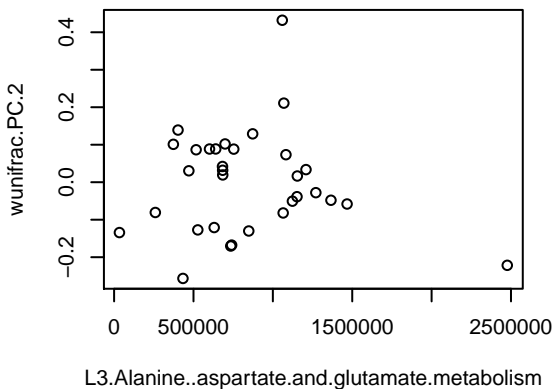
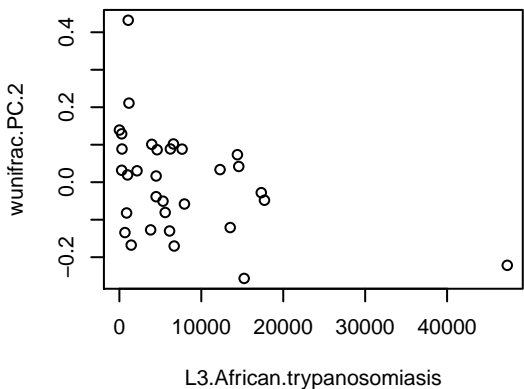
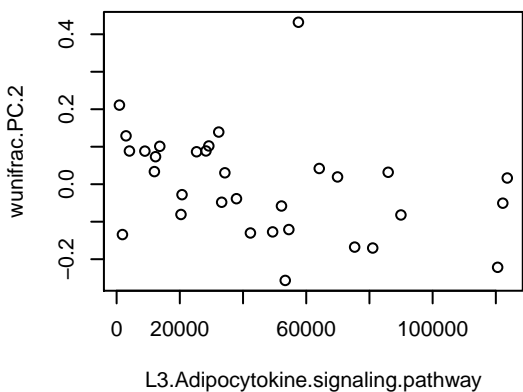
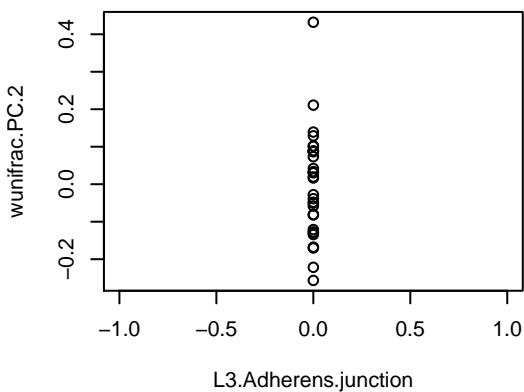
L3.Type.II.diabetes.mellitus



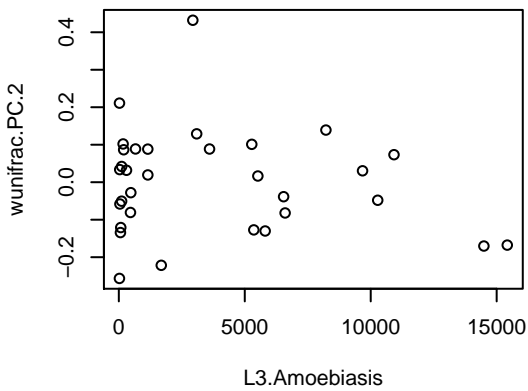
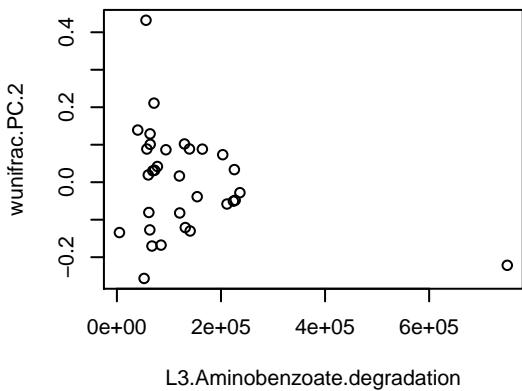
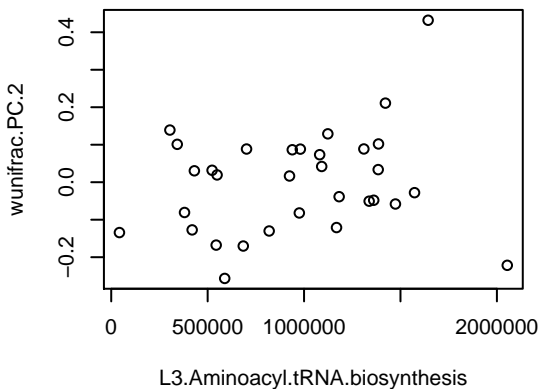
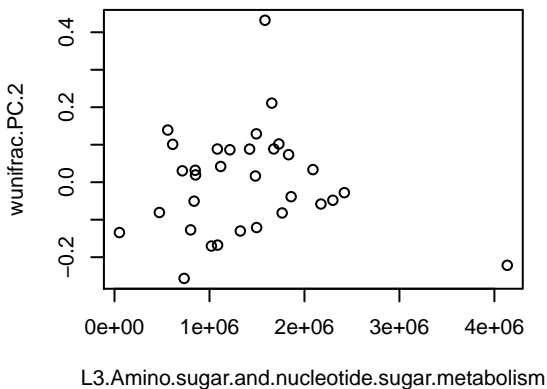
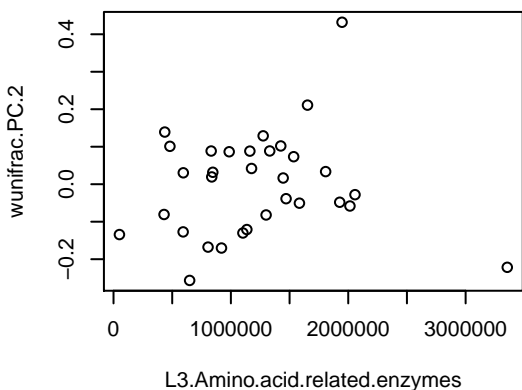
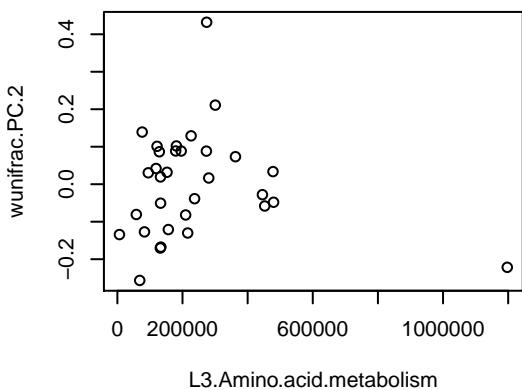


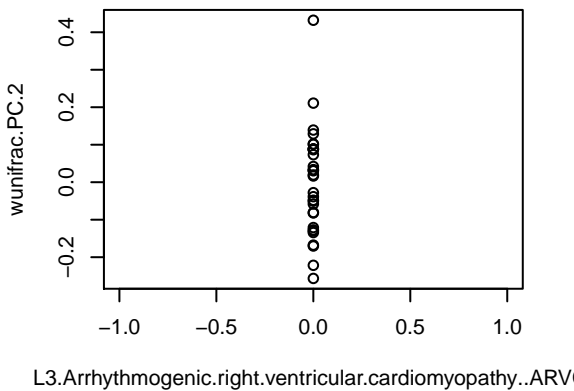
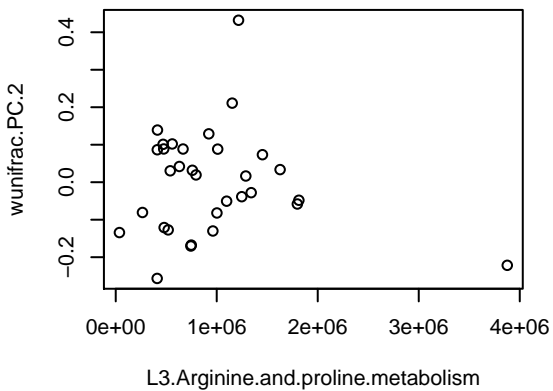
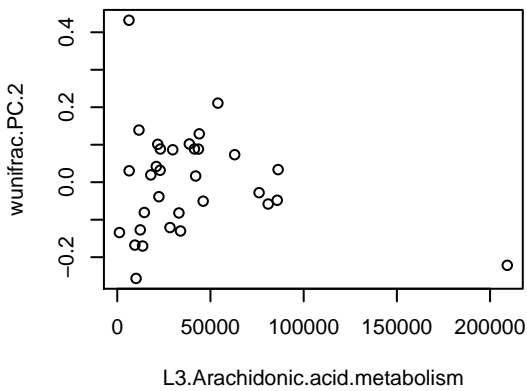
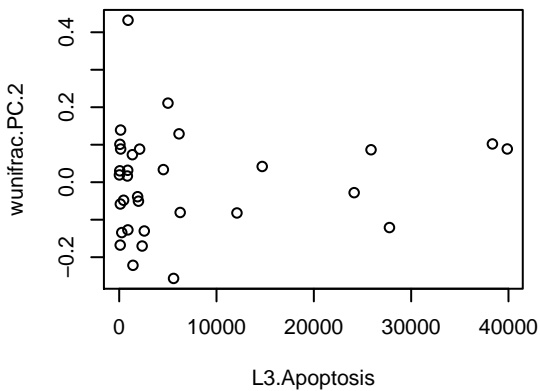
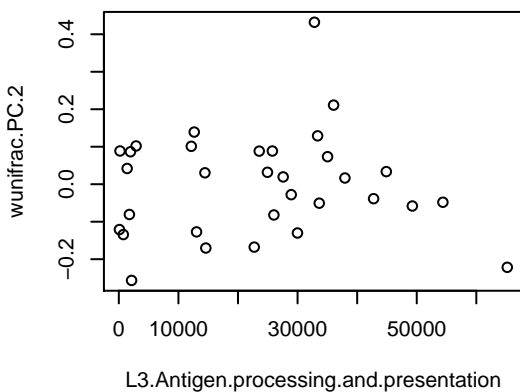
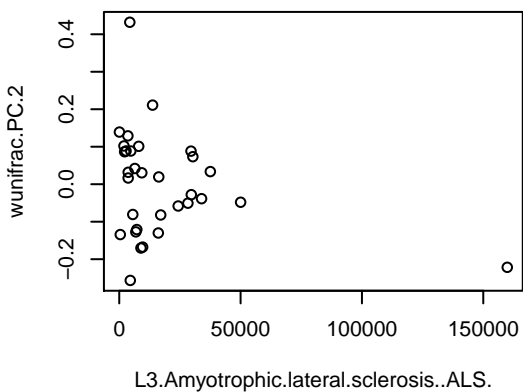


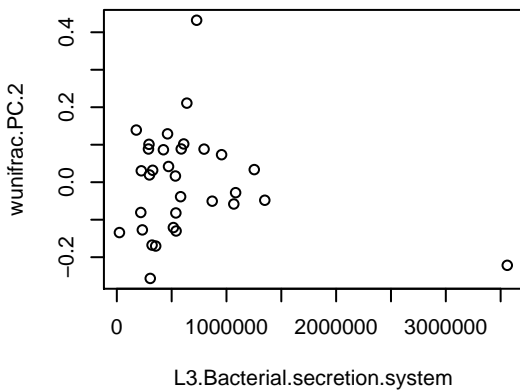
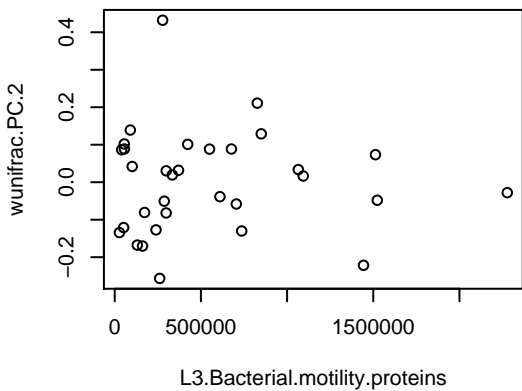
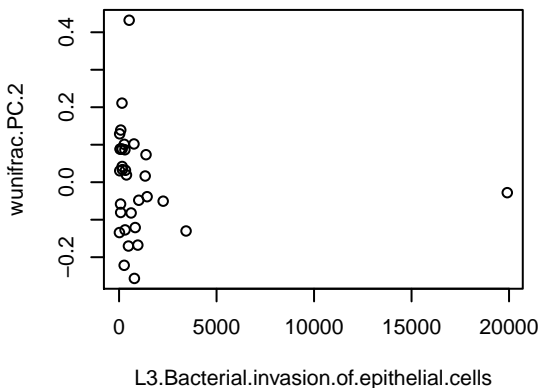
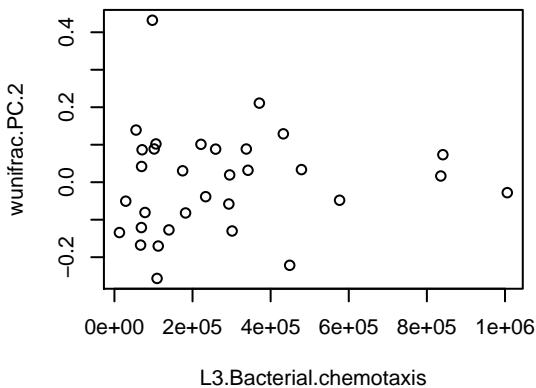
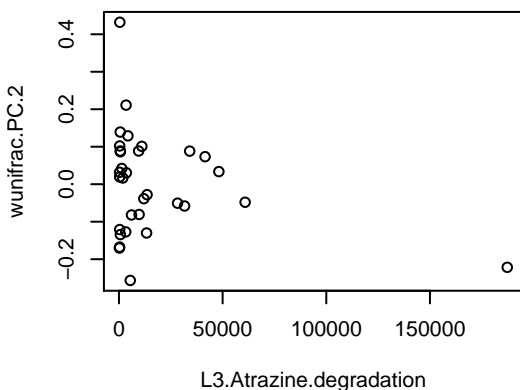
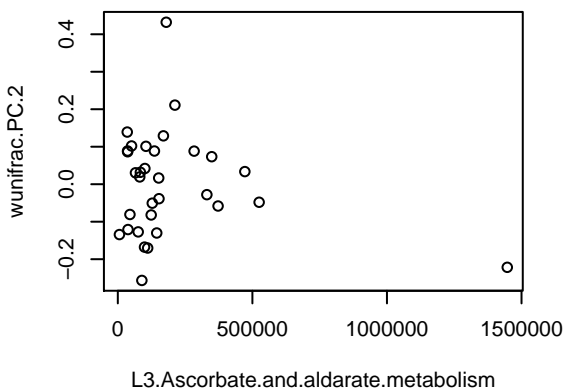


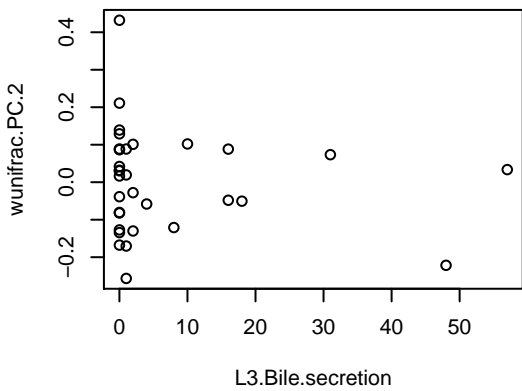
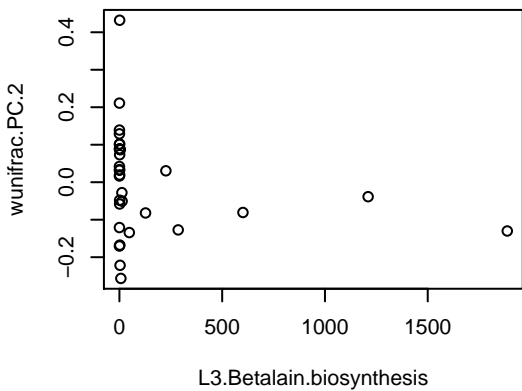
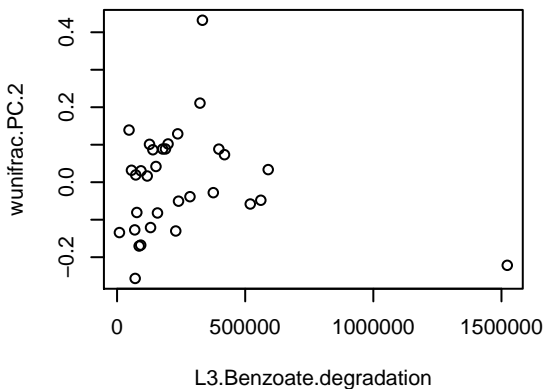
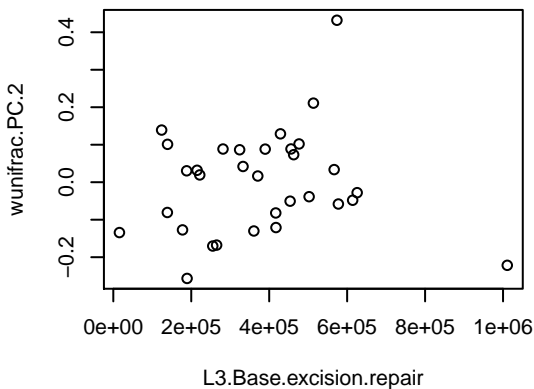
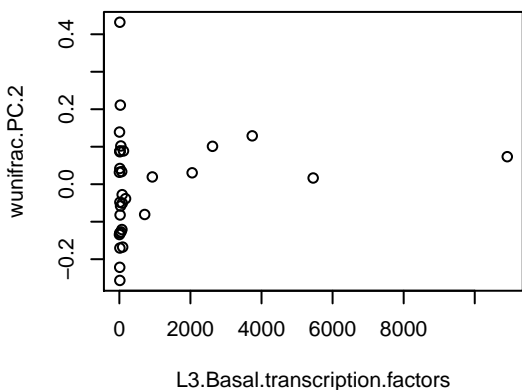
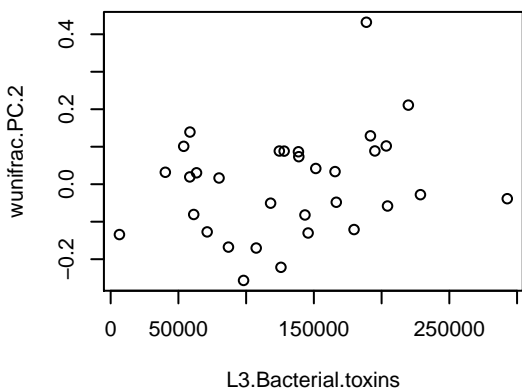


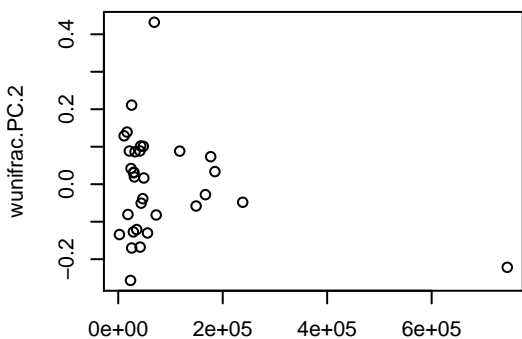




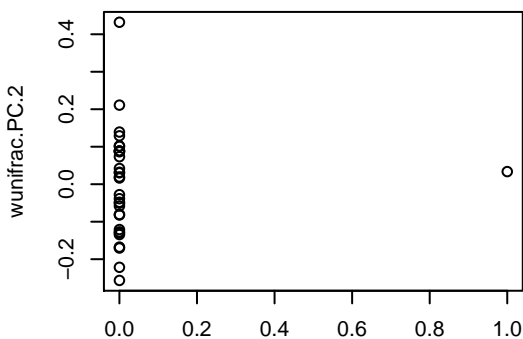




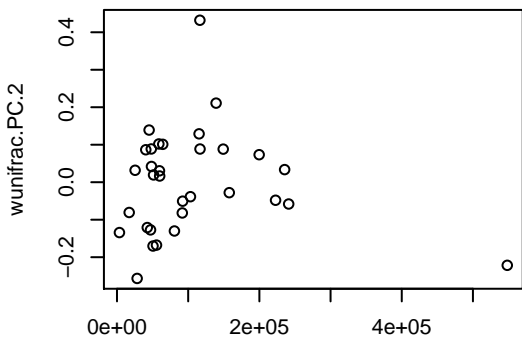




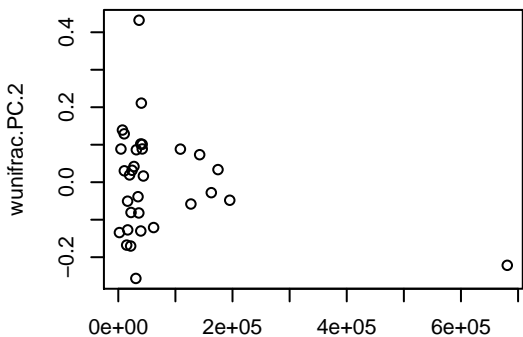
L3.Biosynthesis.and.biodegradation.of.secondary.metaboli



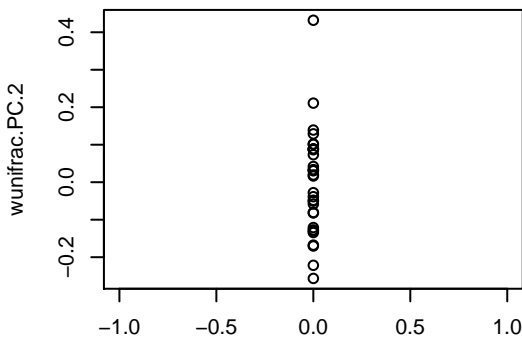
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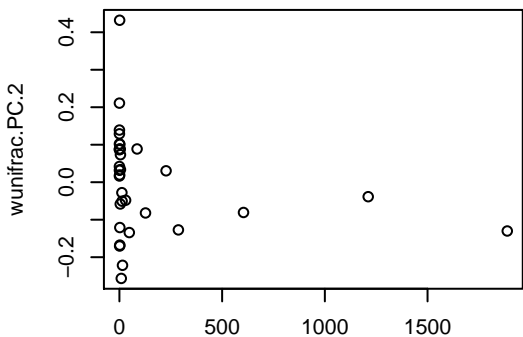
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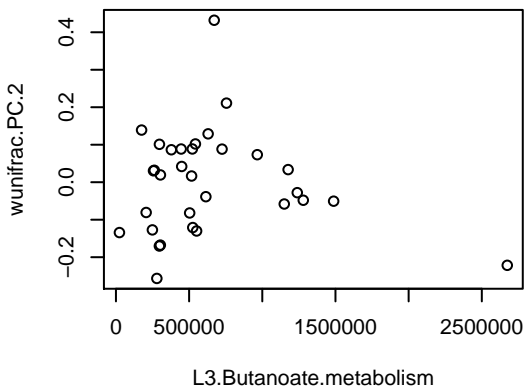
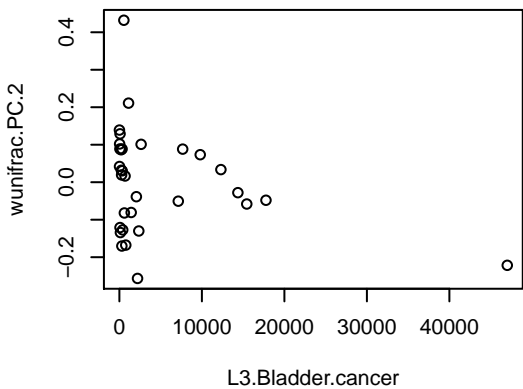
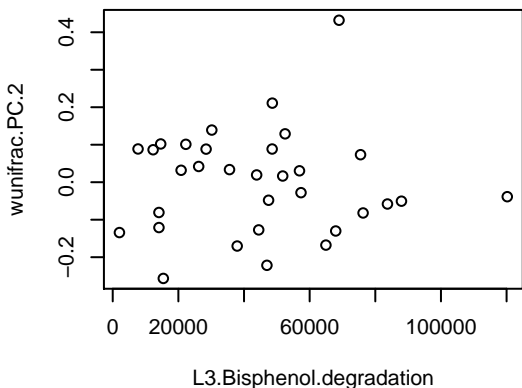
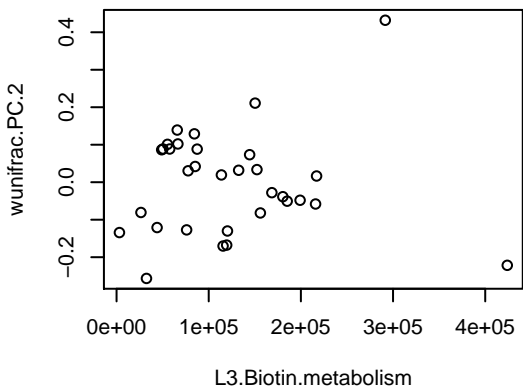
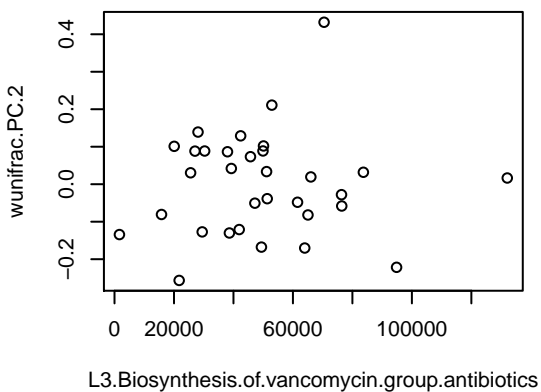
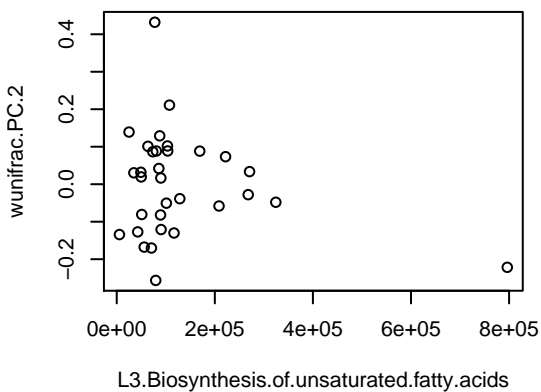
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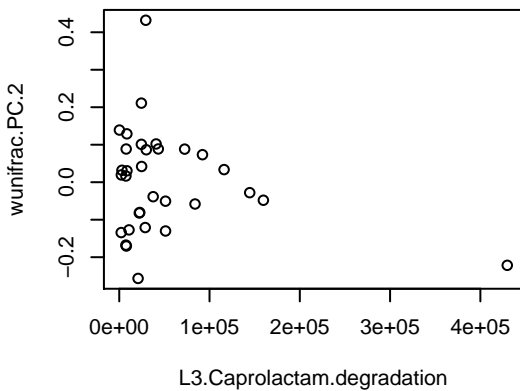
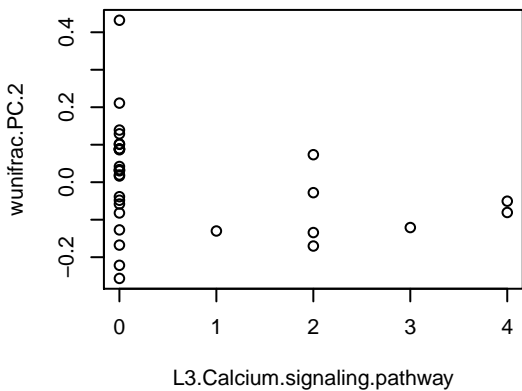
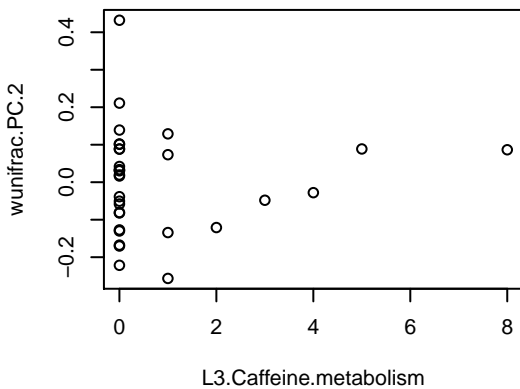
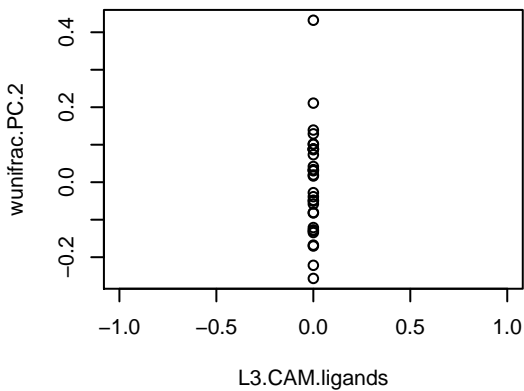
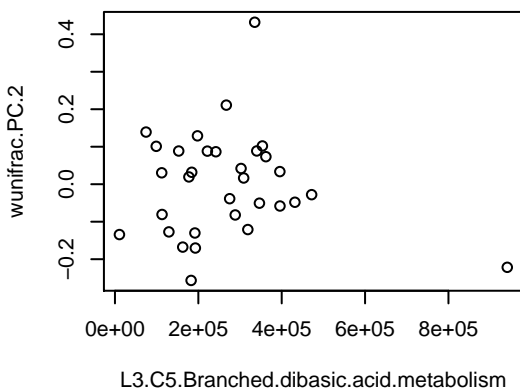
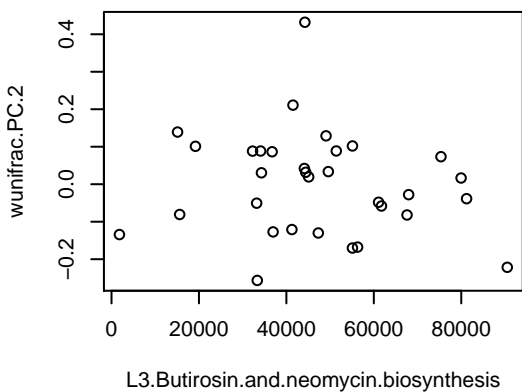


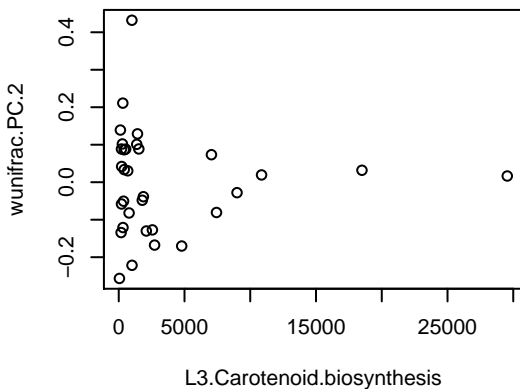
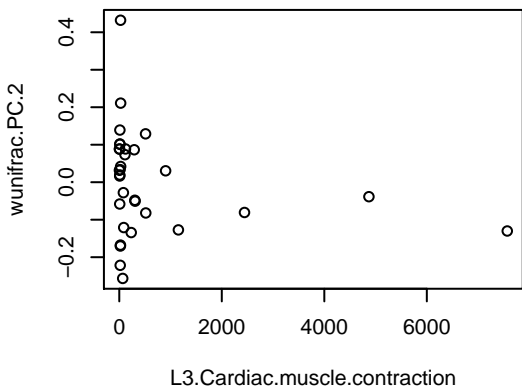
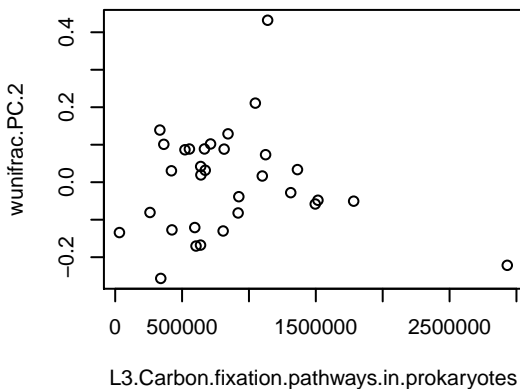
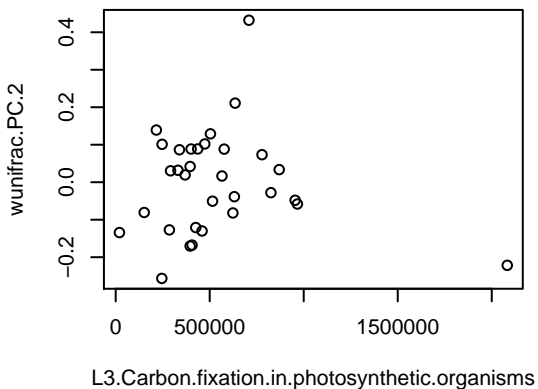
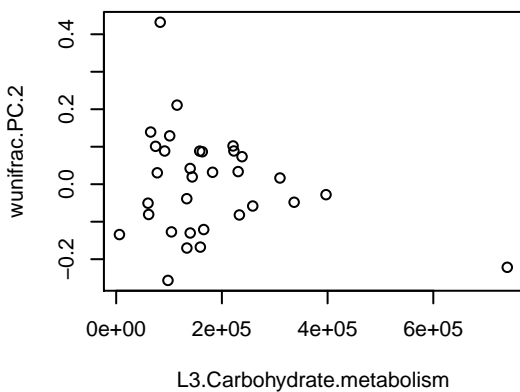
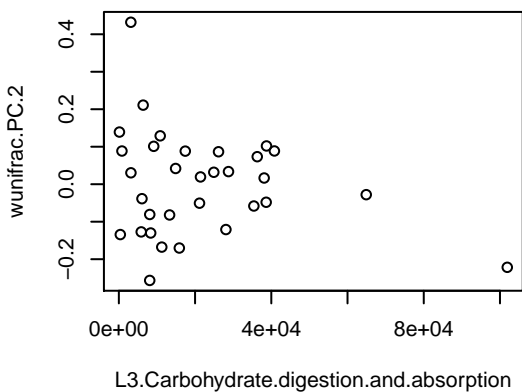
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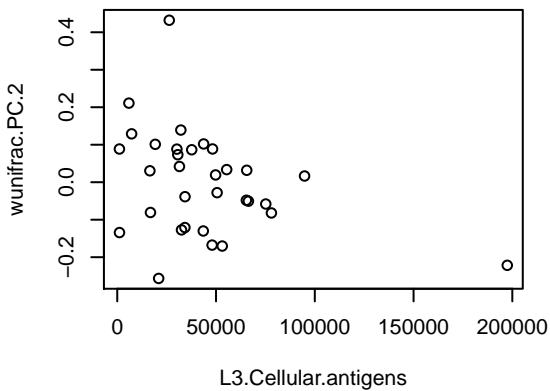
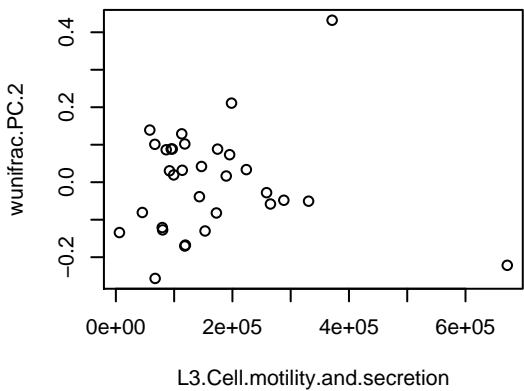
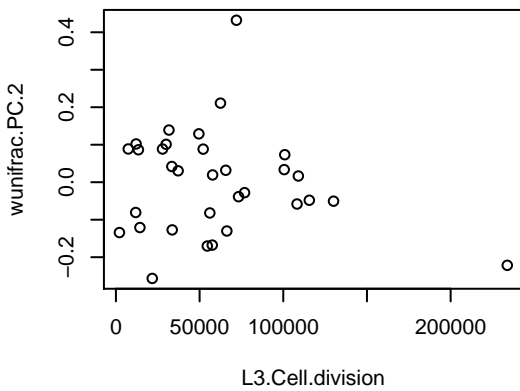
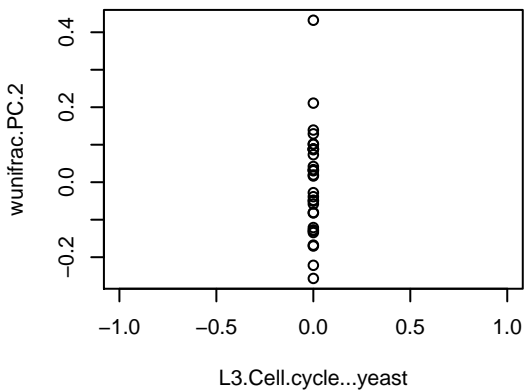
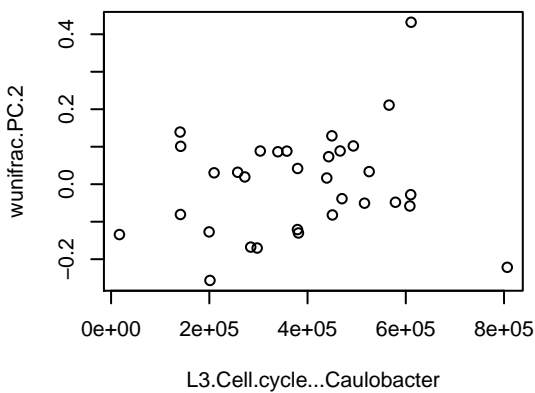
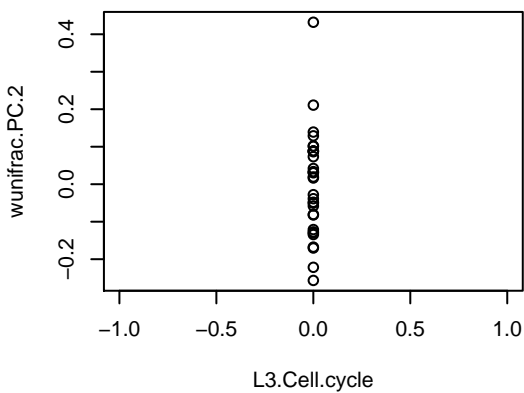
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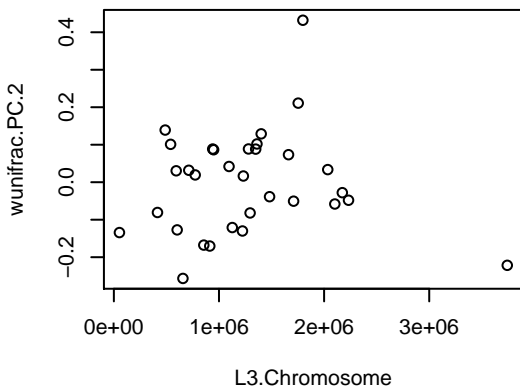
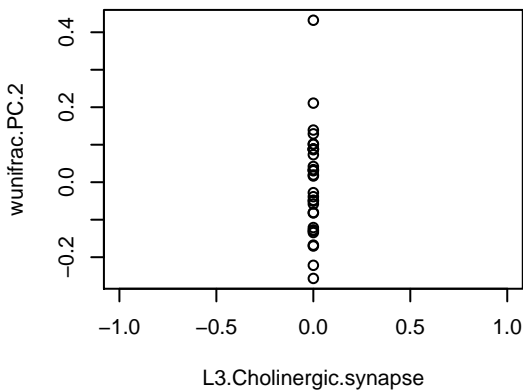
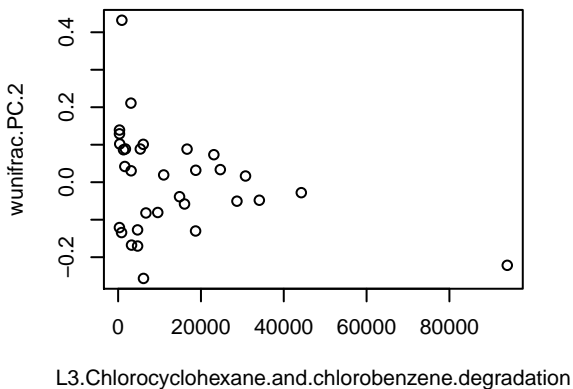
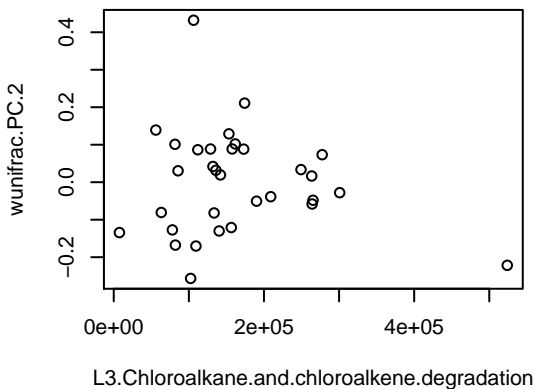
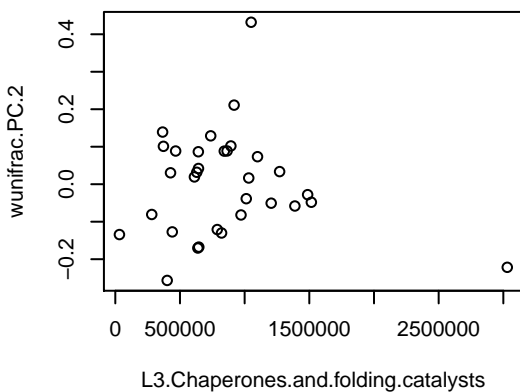
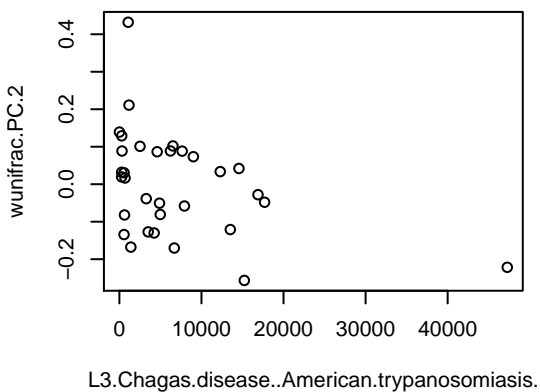


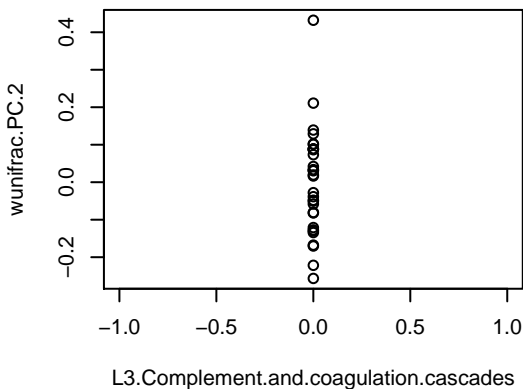
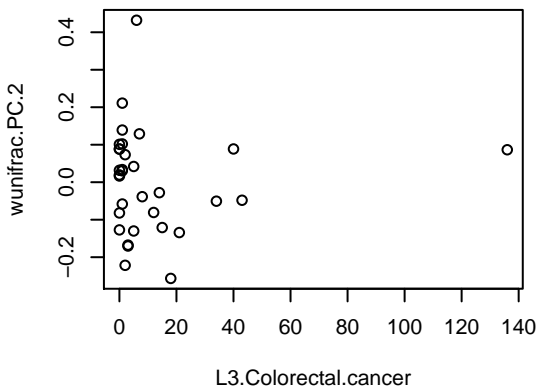
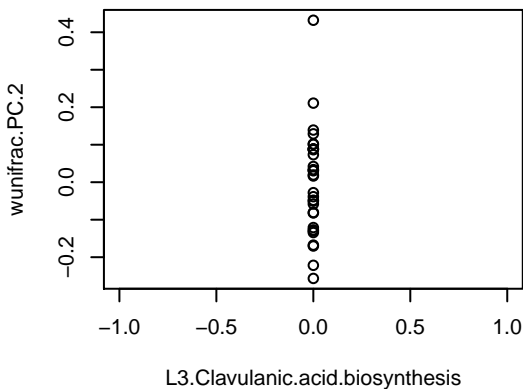
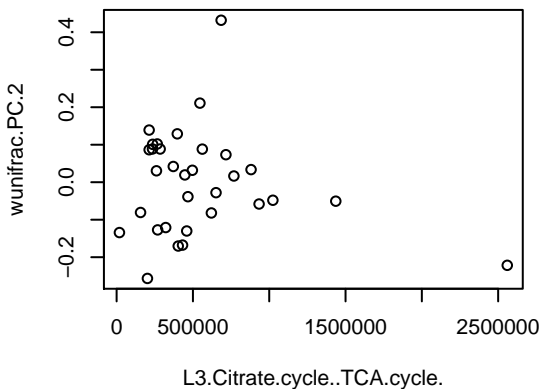
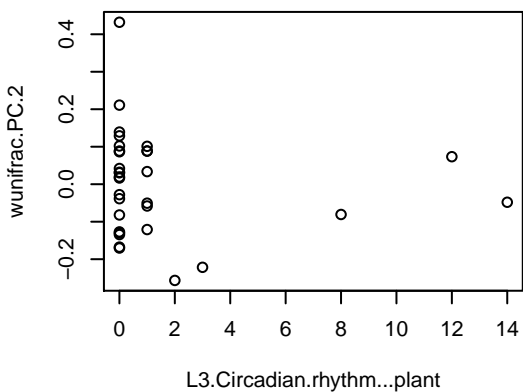
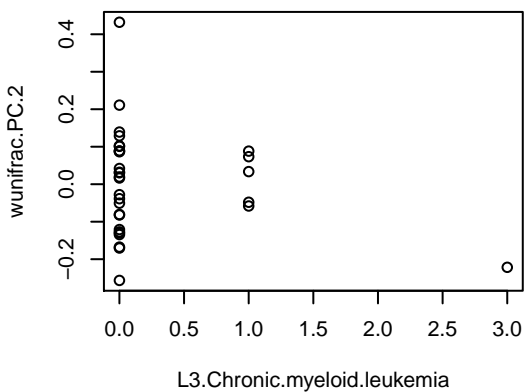


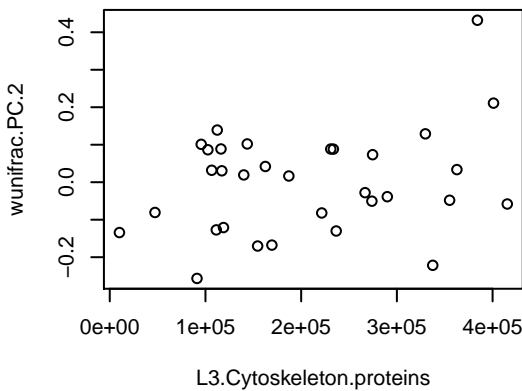
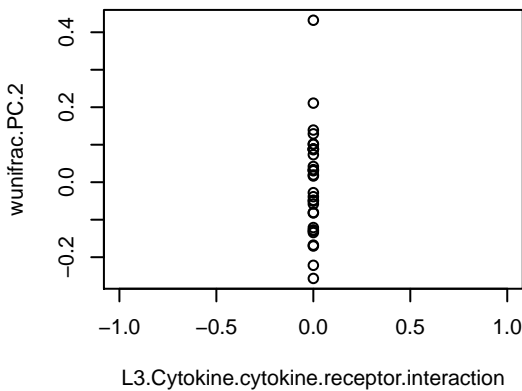
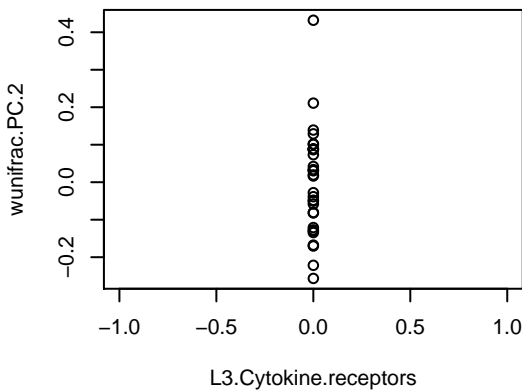
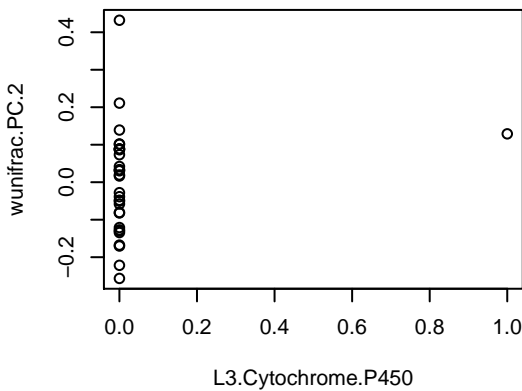
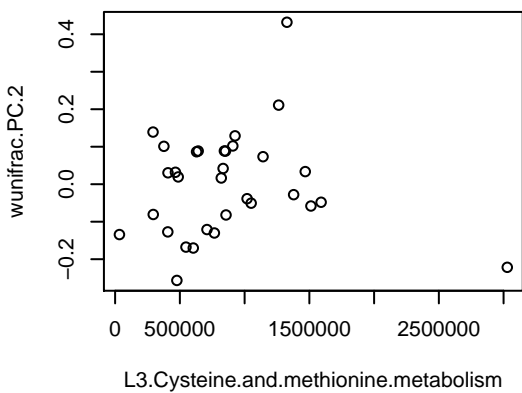
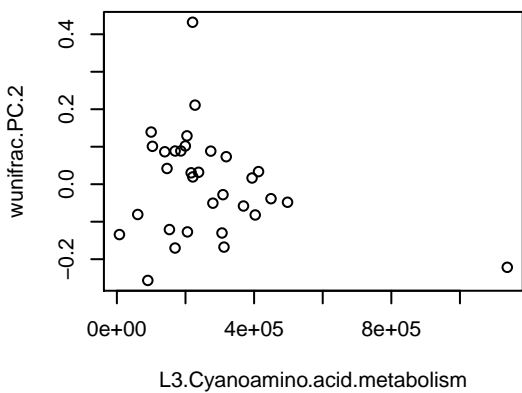


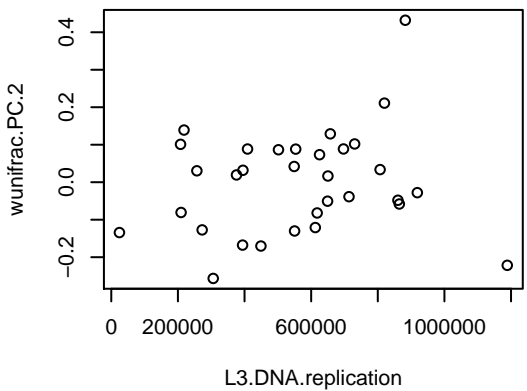
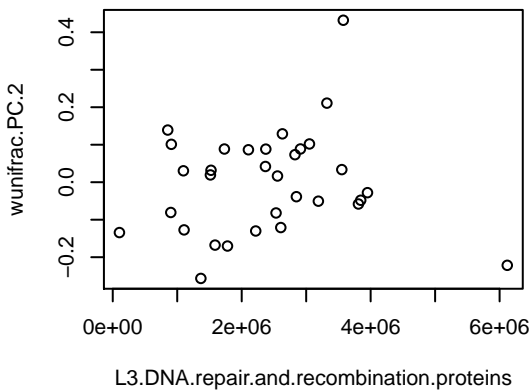
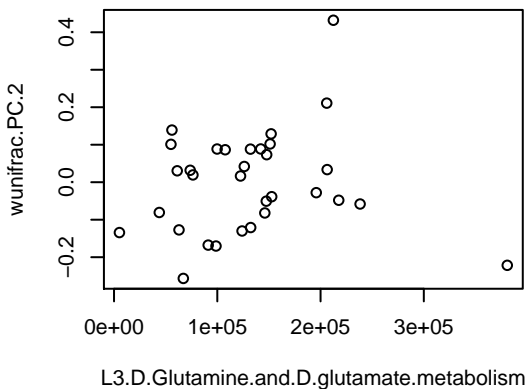
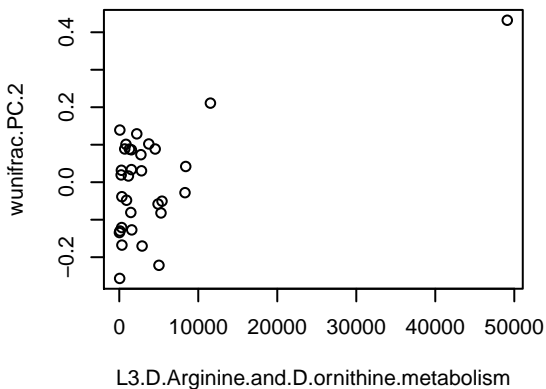
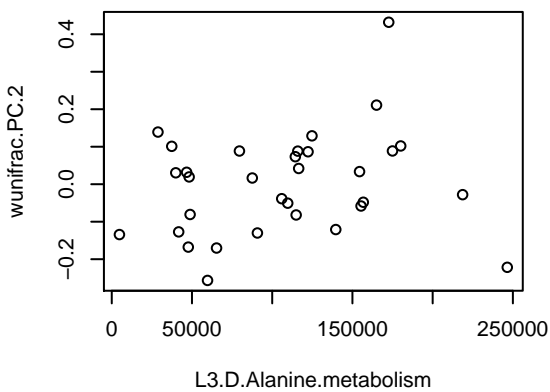
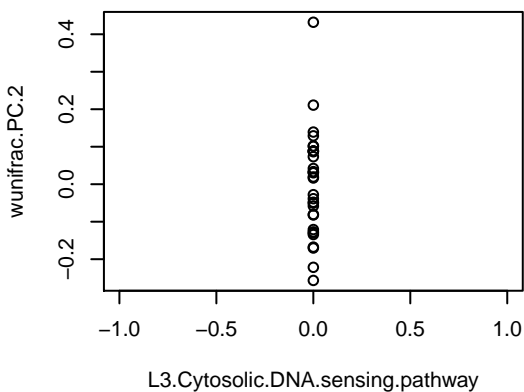


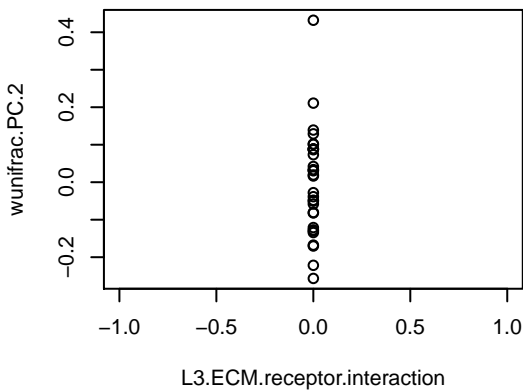
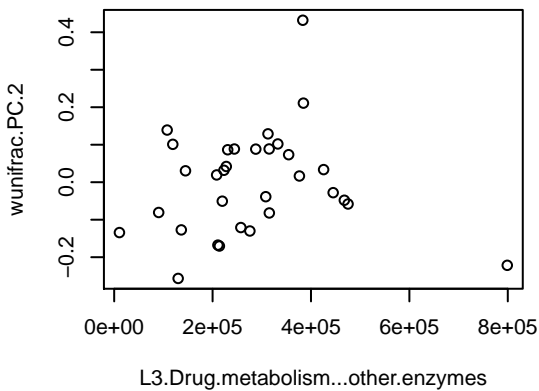
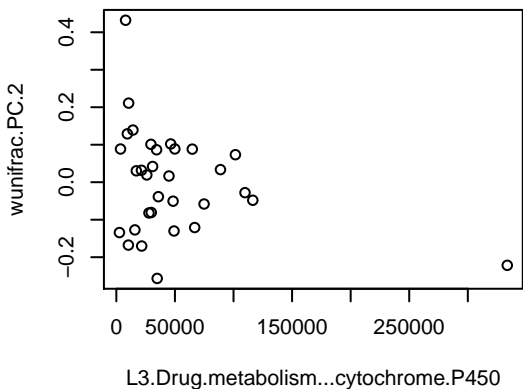
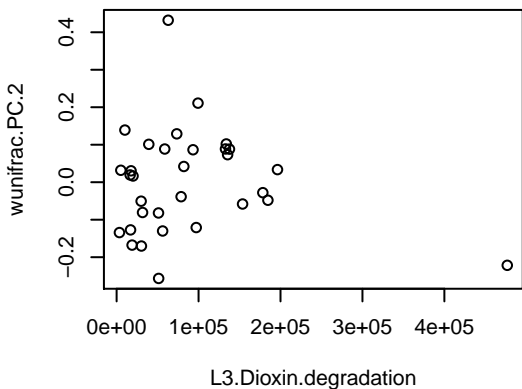
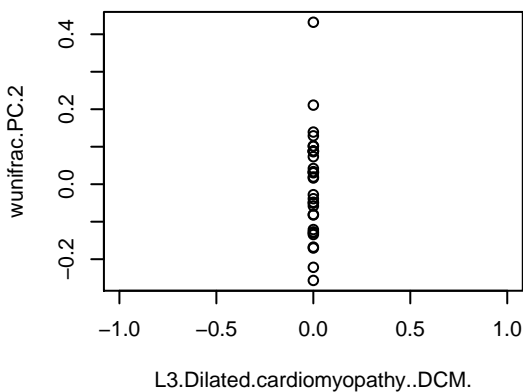
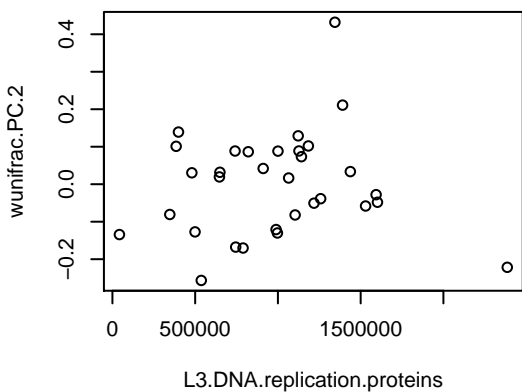


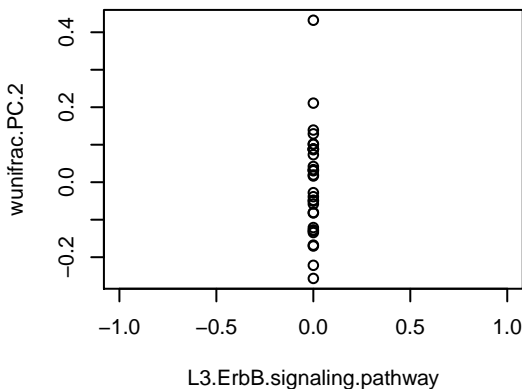
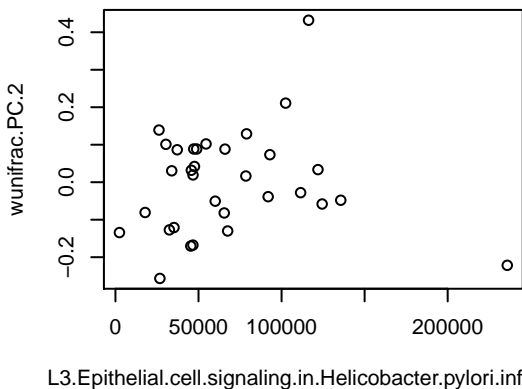
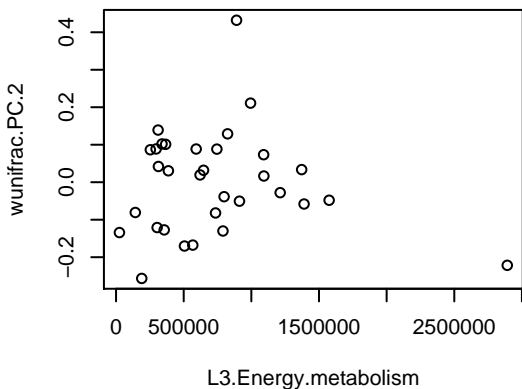
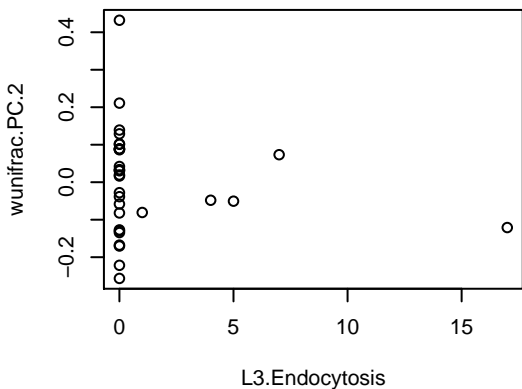
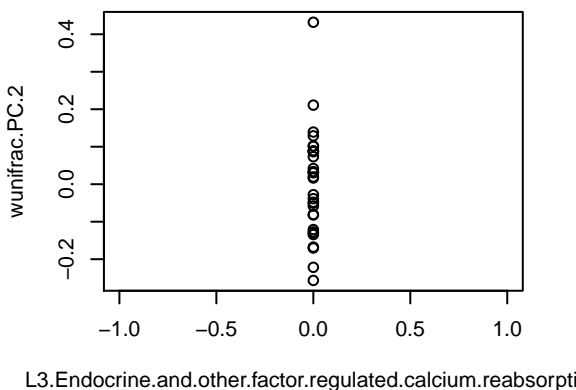
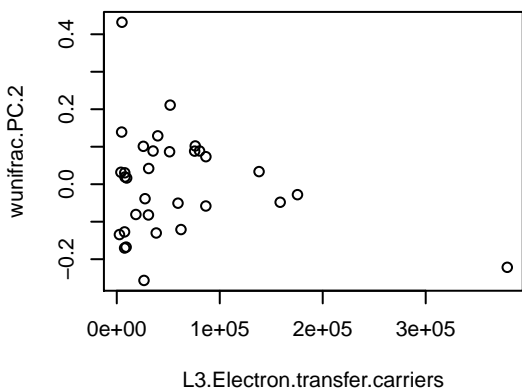


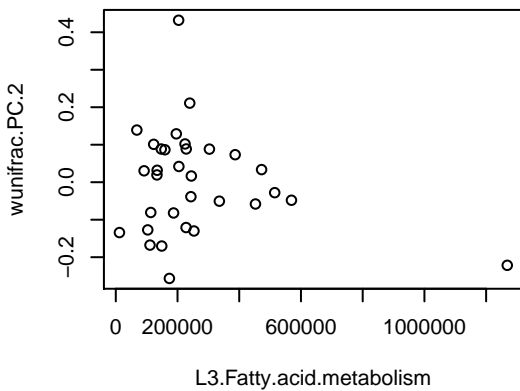
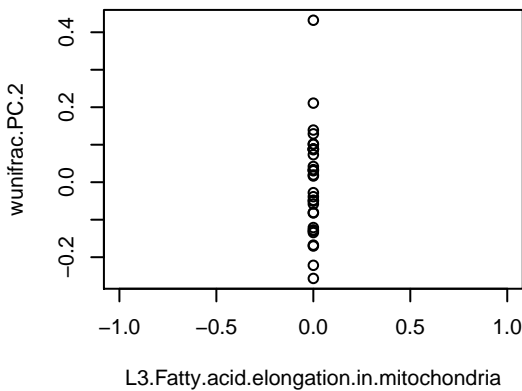
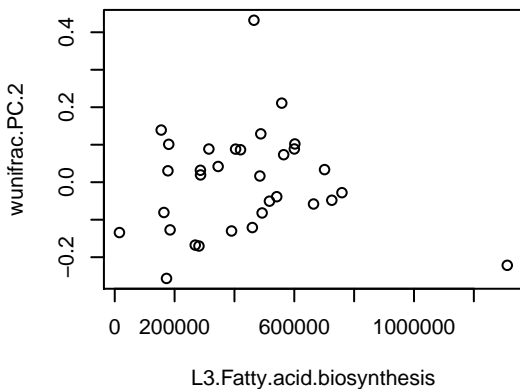
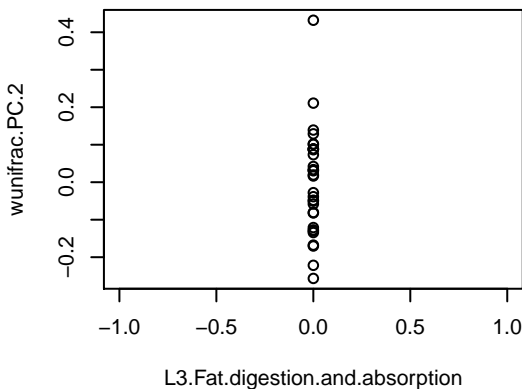
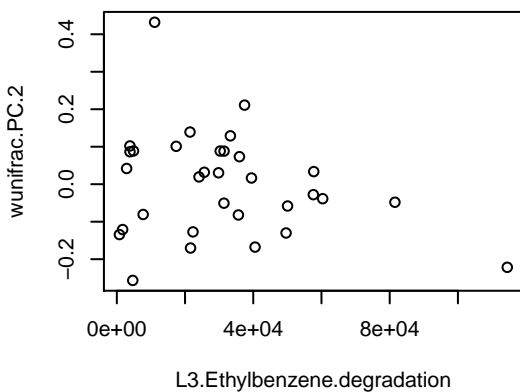
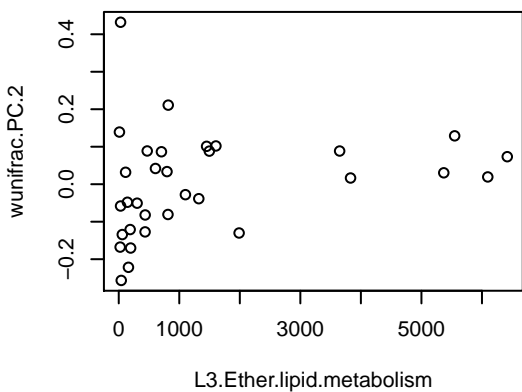




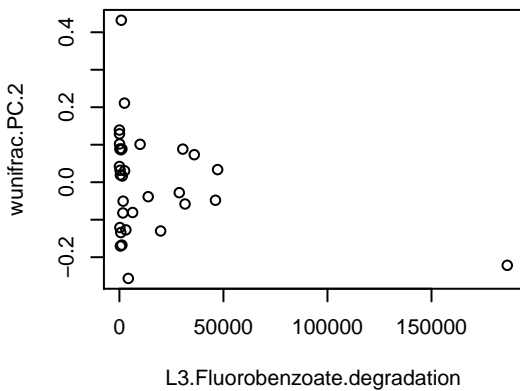
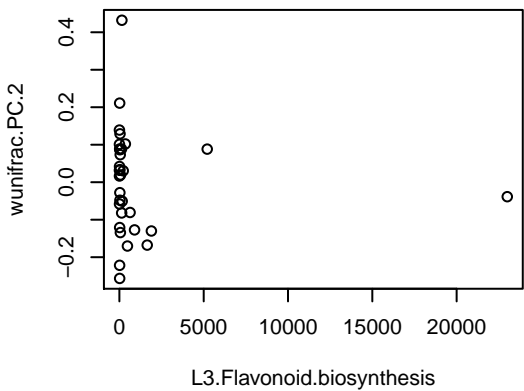
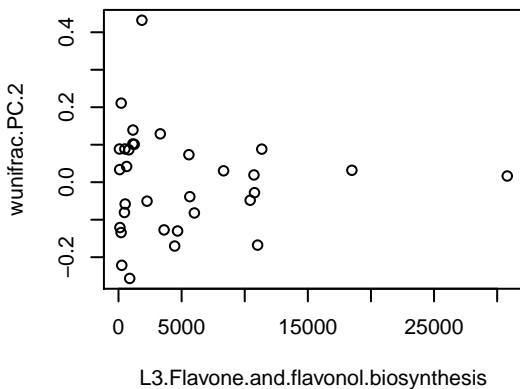
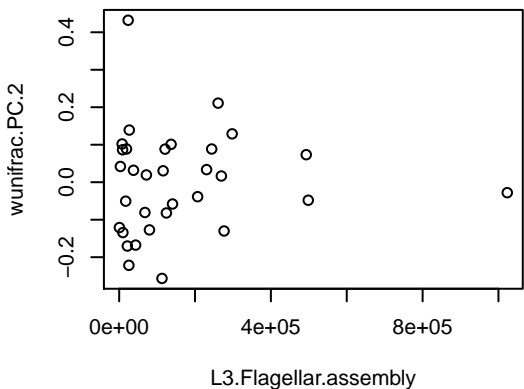
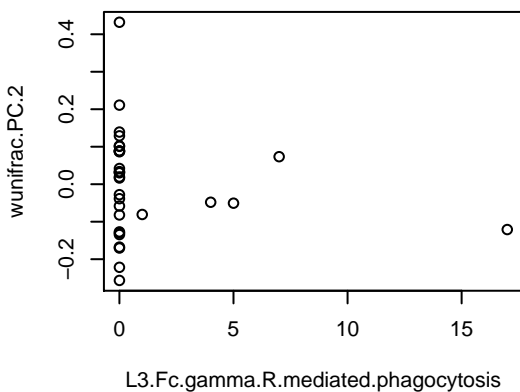
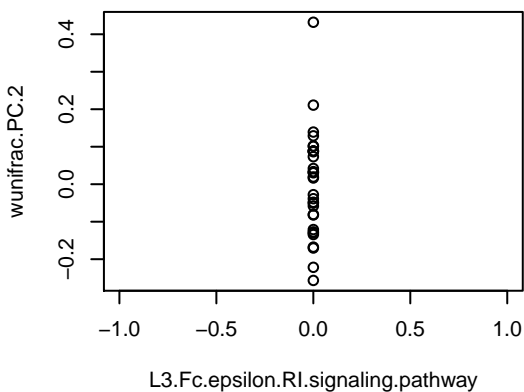


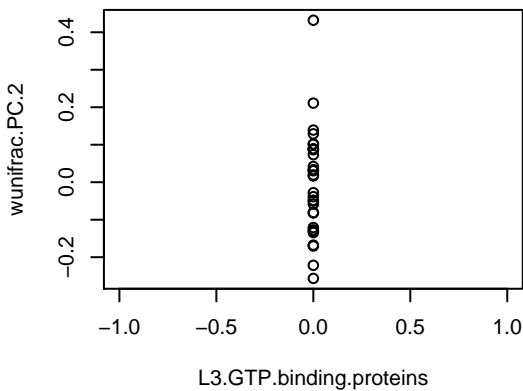
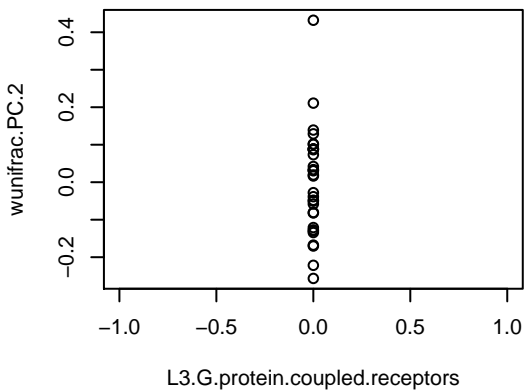
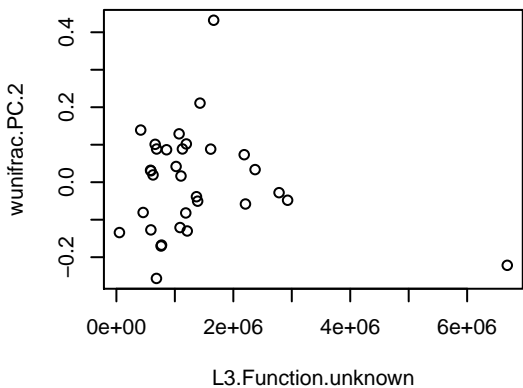
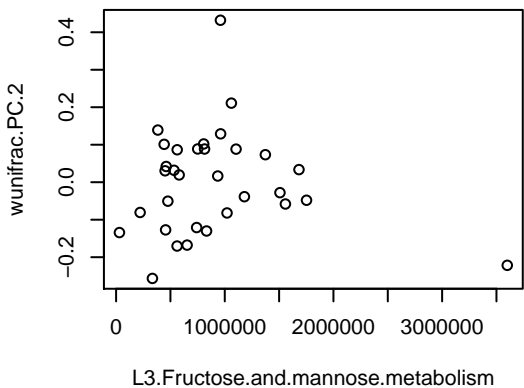
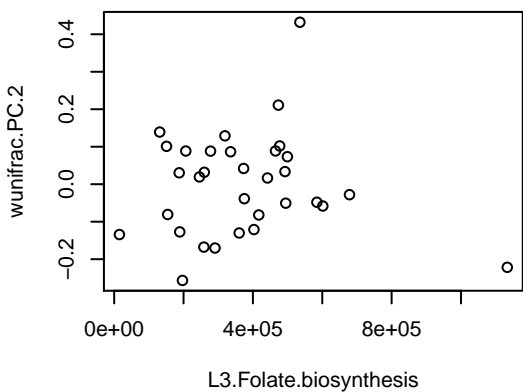
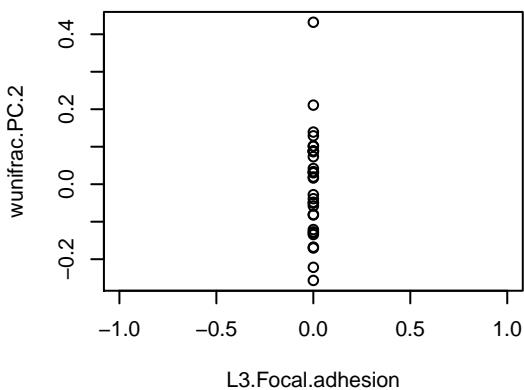


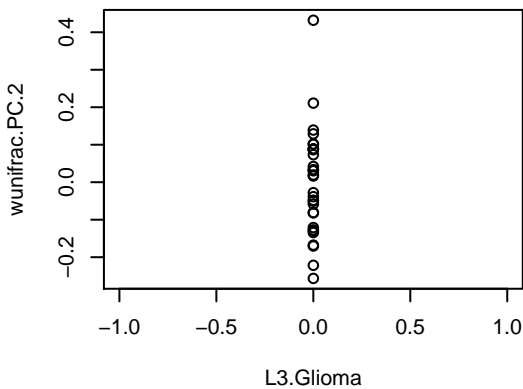
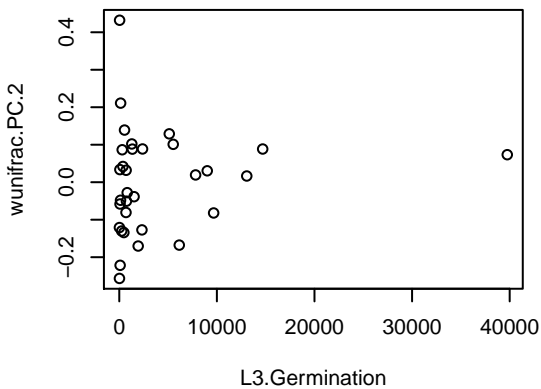
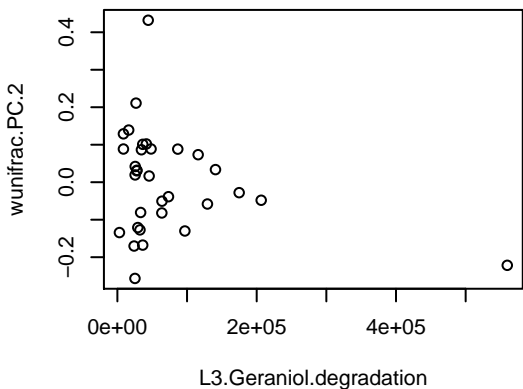
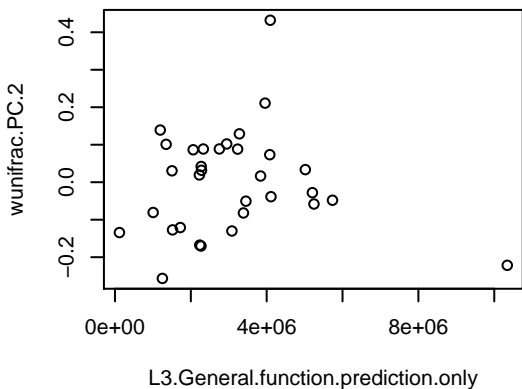
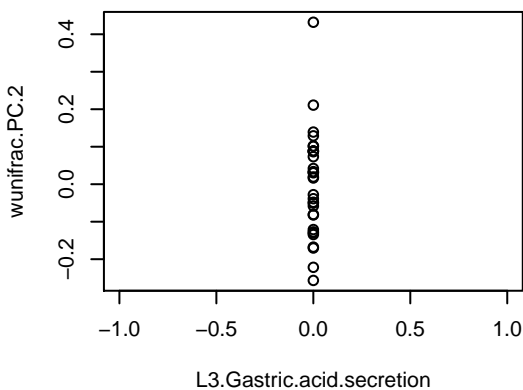
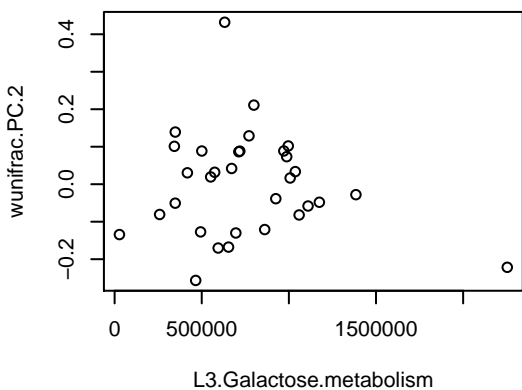


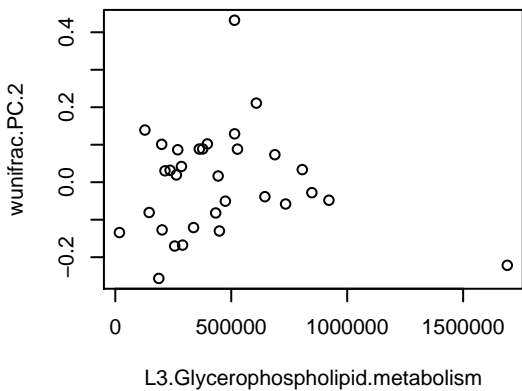
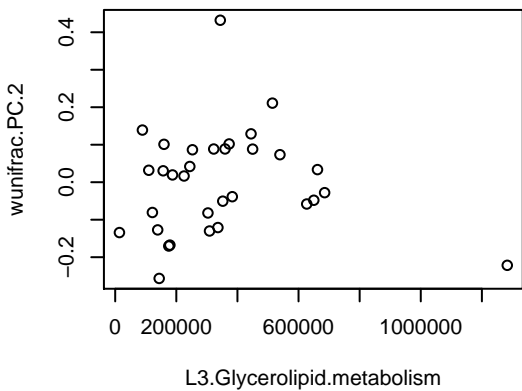
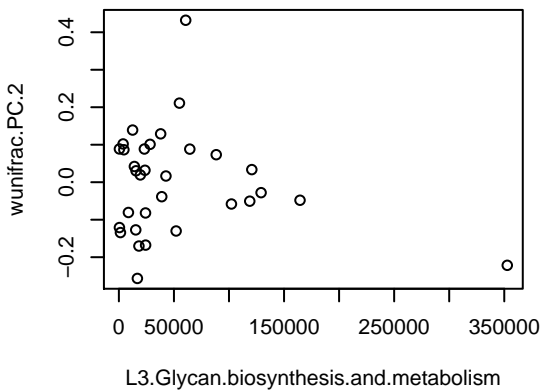
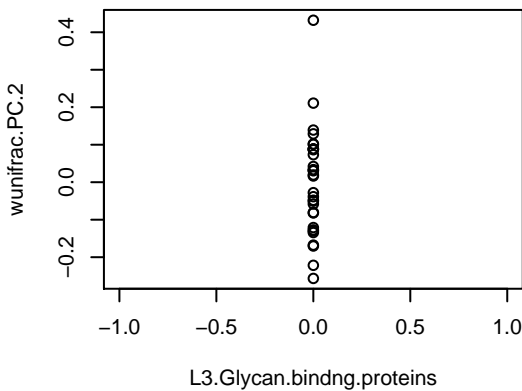
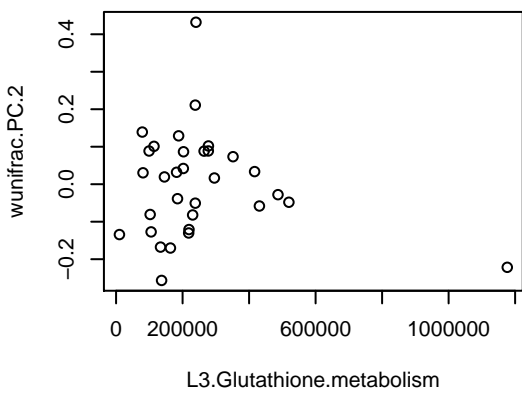
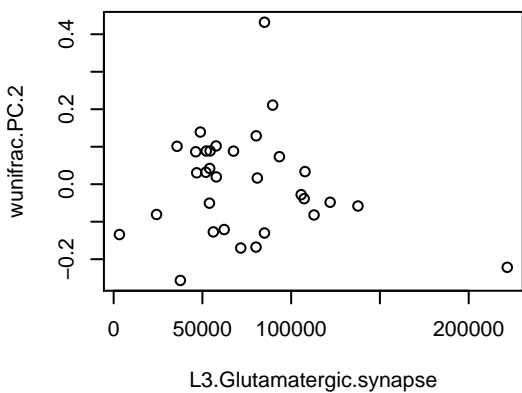


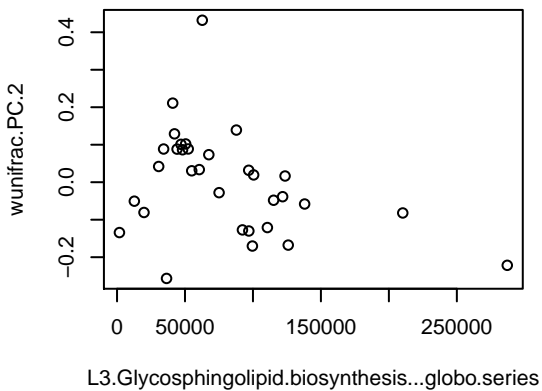
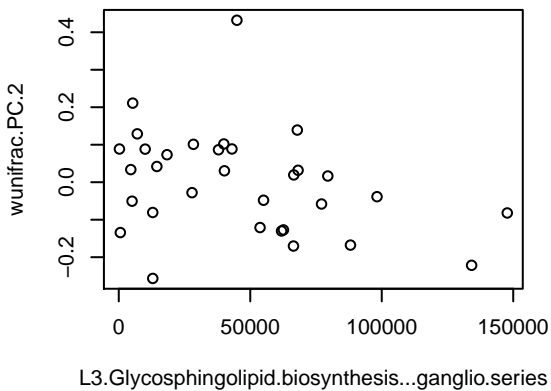
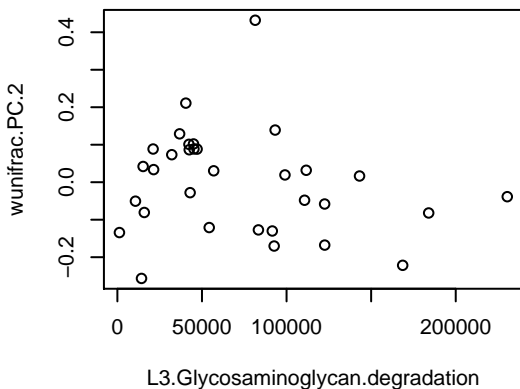
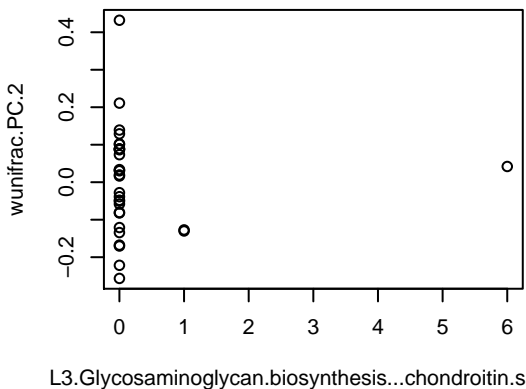
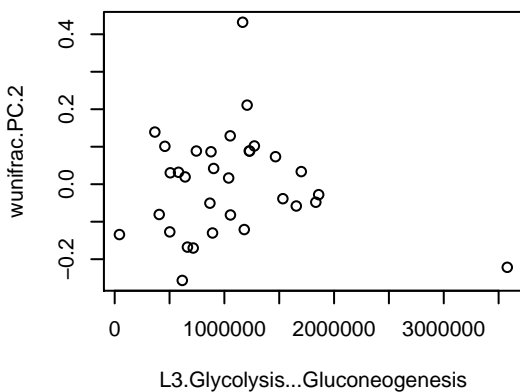
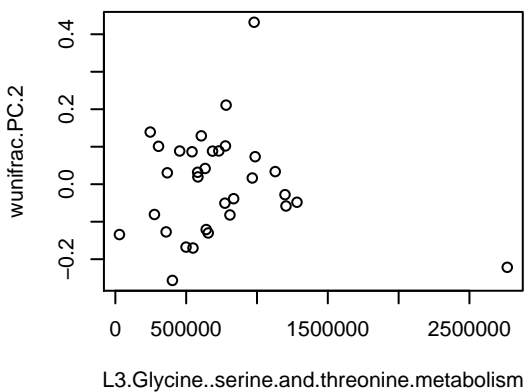


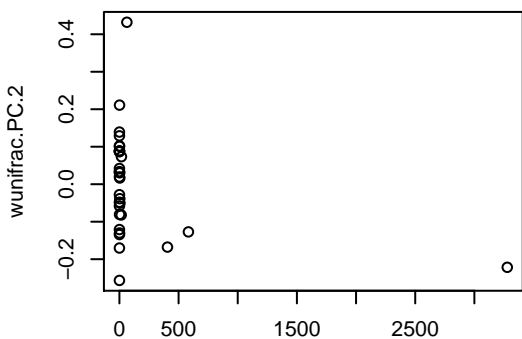




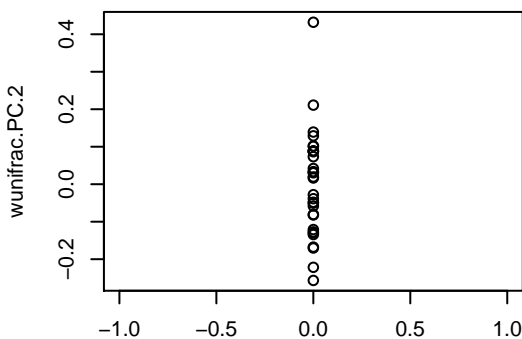




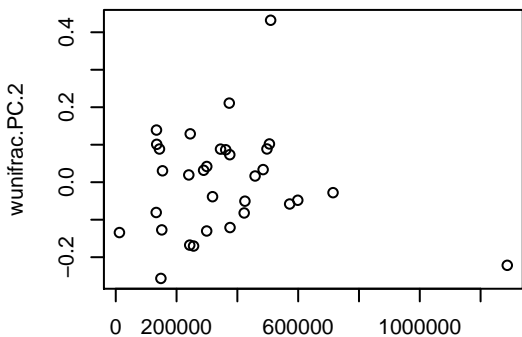




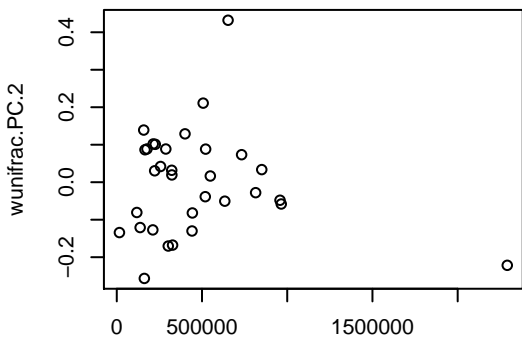
L3.Glycosphingolipid.biosynthesis...lacto.and.neolacto.seri



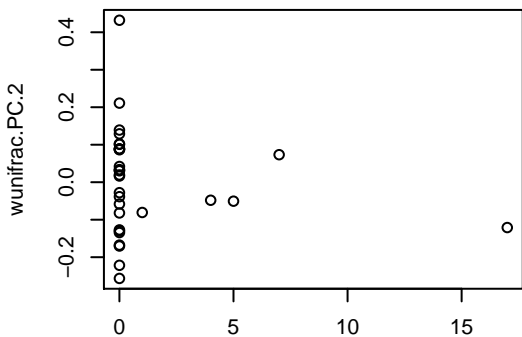
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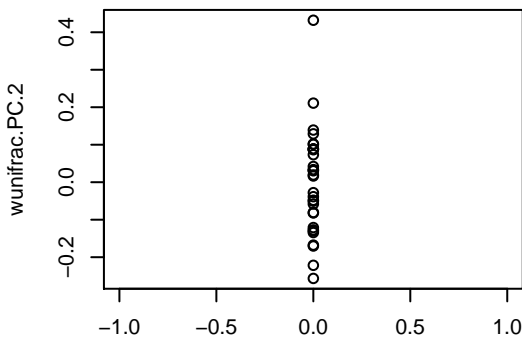
L3.Glycosyltransferases



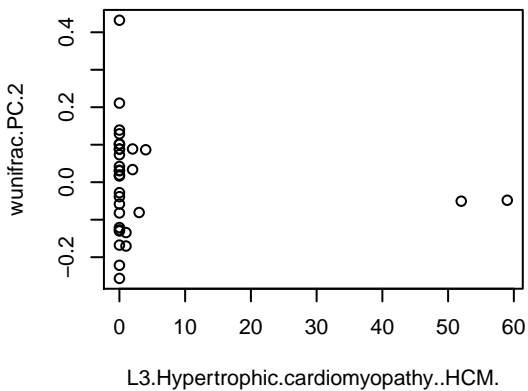
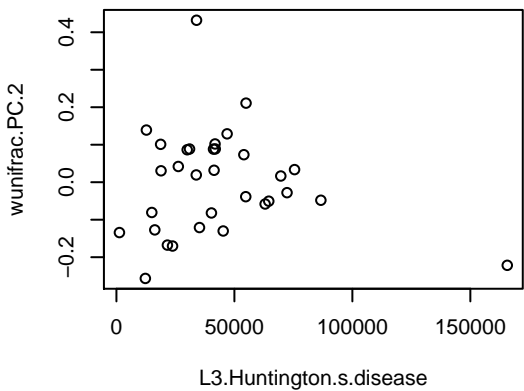
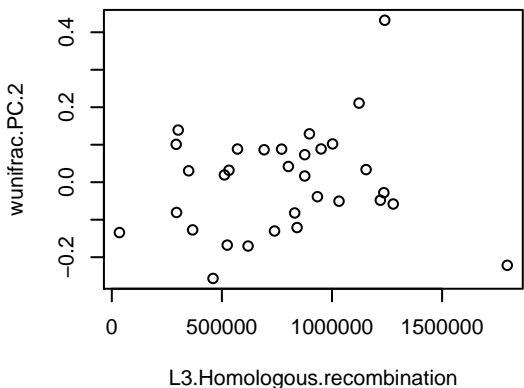
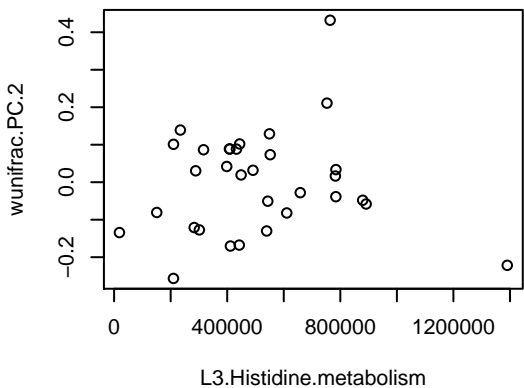
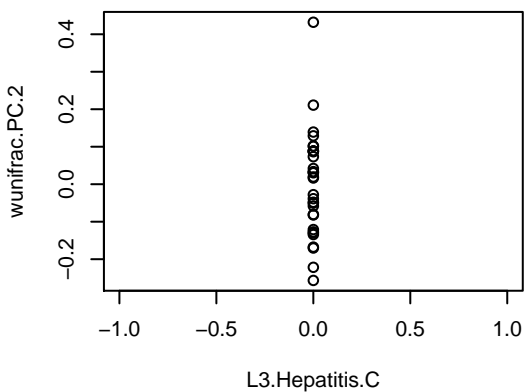
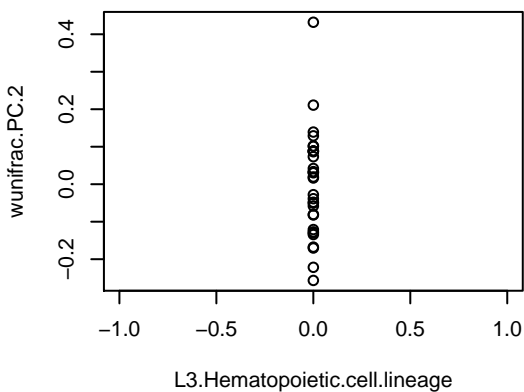
L3.Glyoxylate.and.dicarboxylate.metabolism

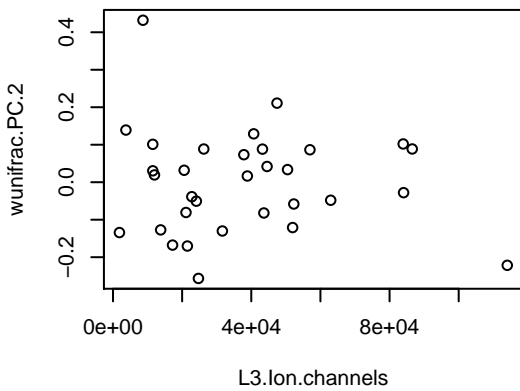
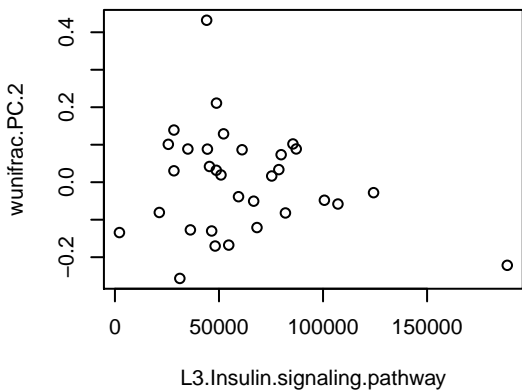
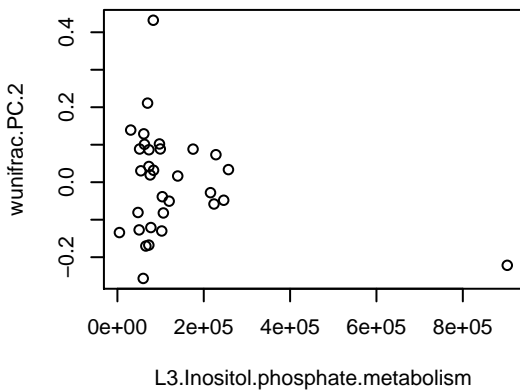
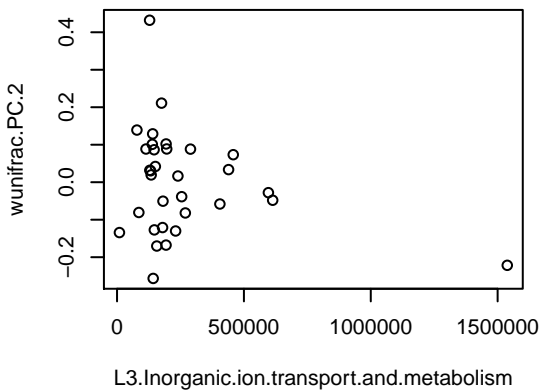
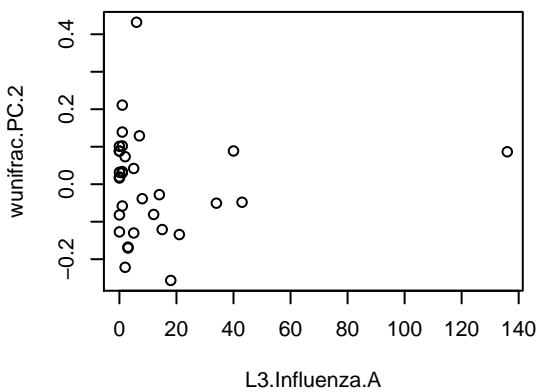
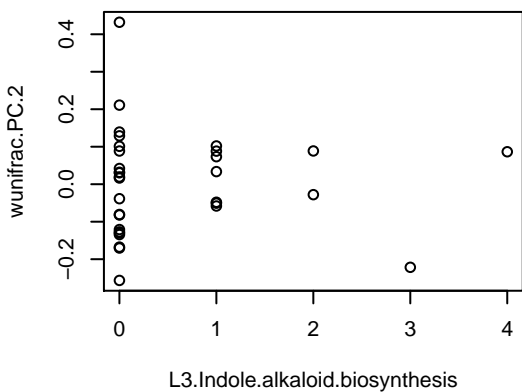


L3.GnRH.signaling.pathway

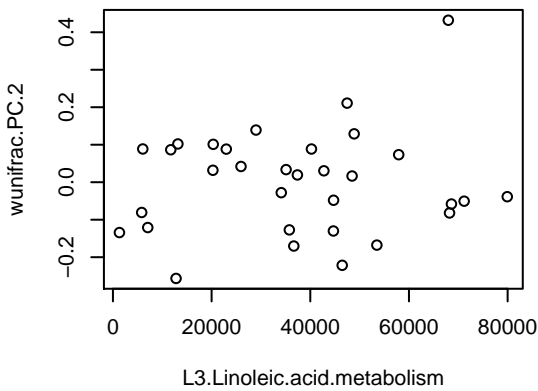
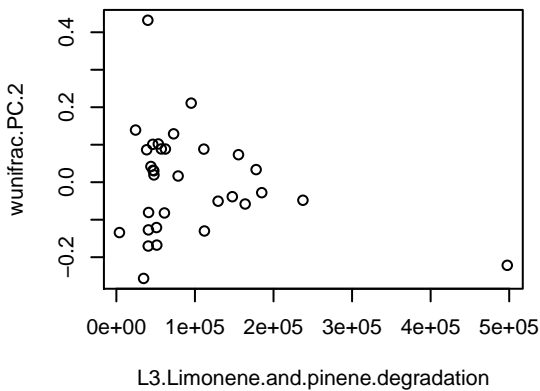
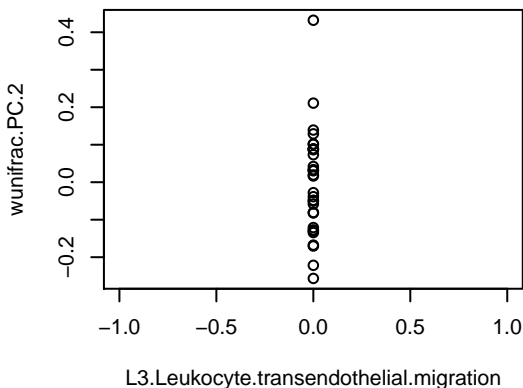
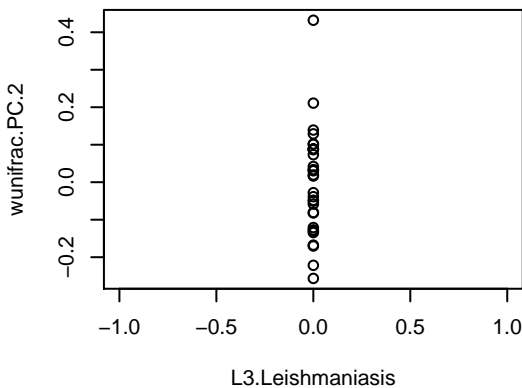
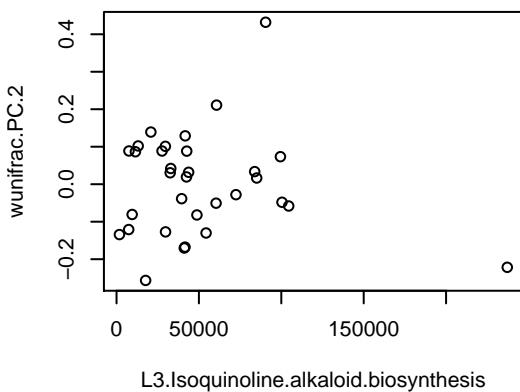
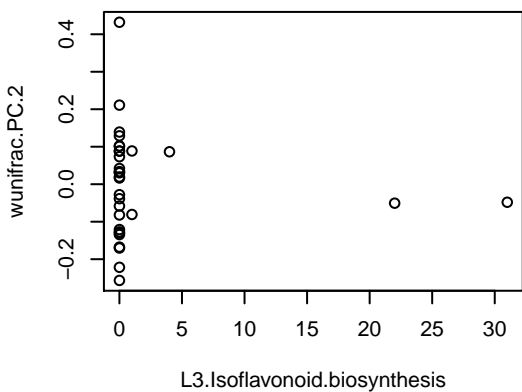


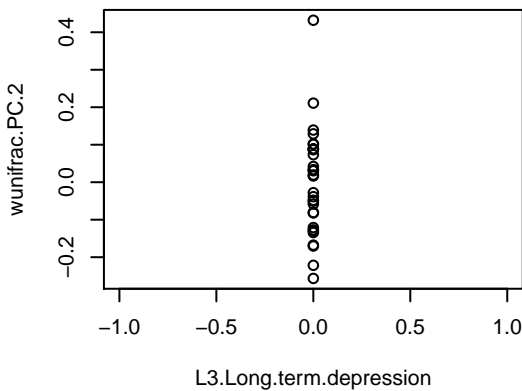
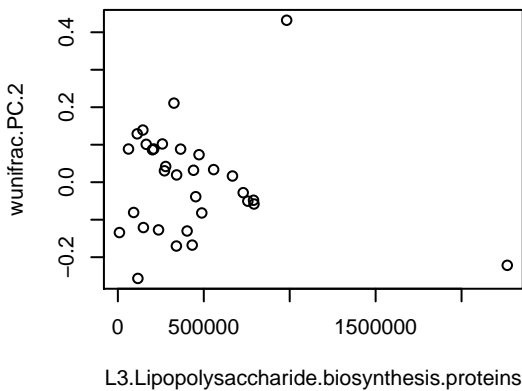
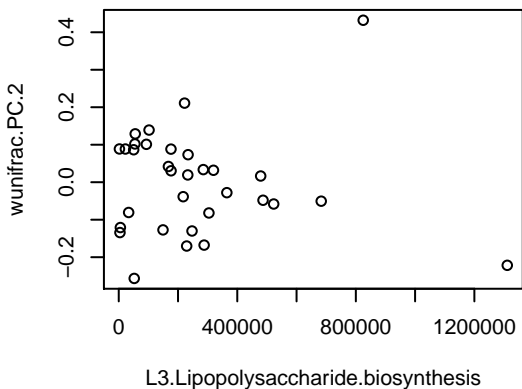
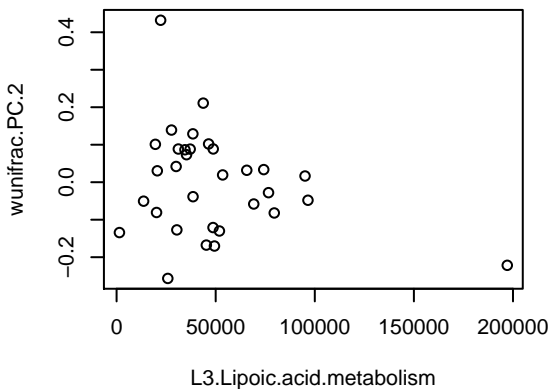
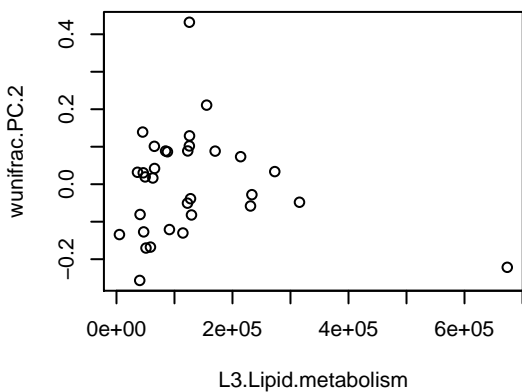
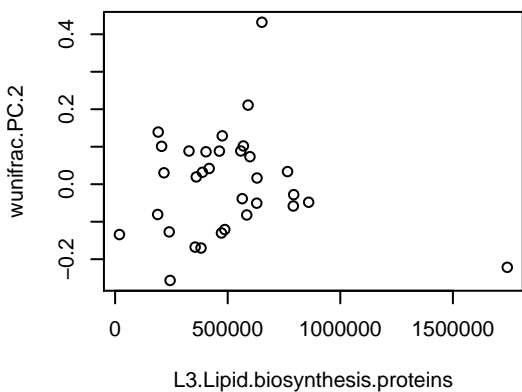
L3.Hedgehog.signaling.pathway

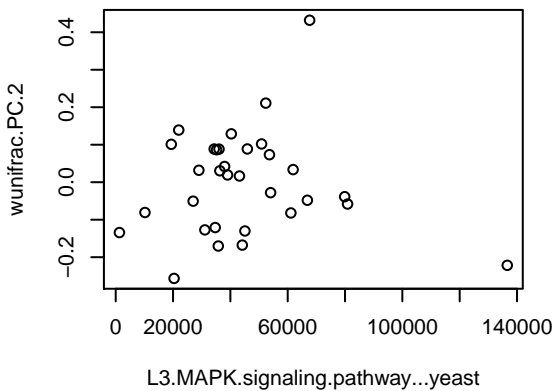
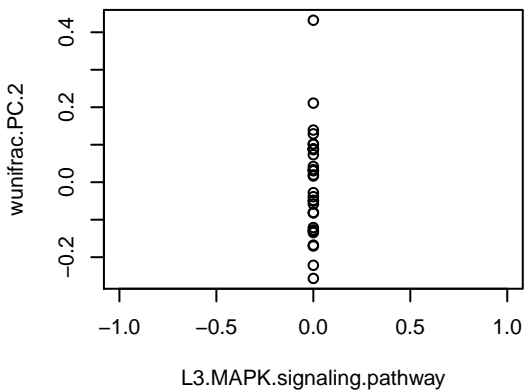
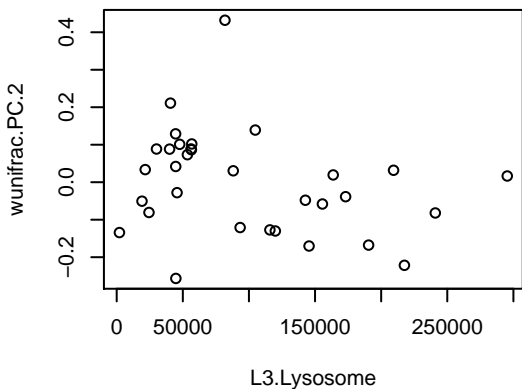
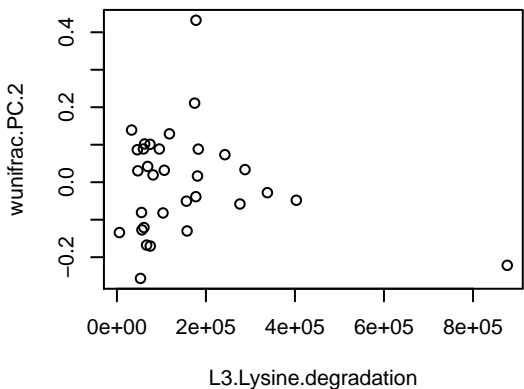
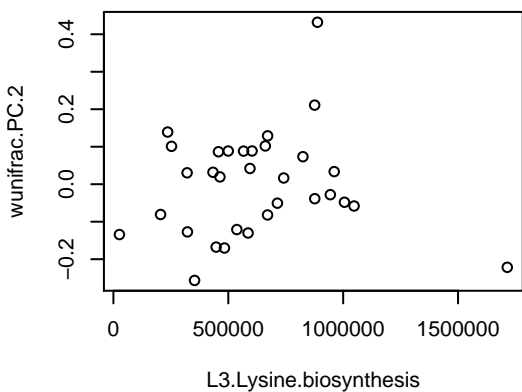
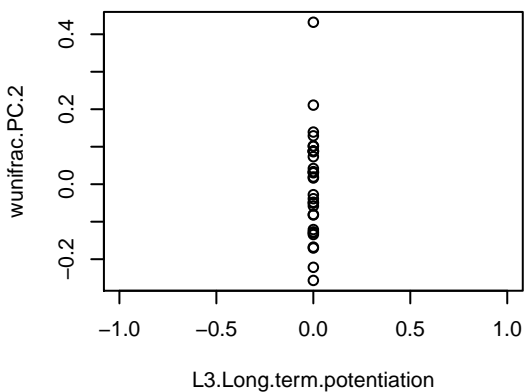


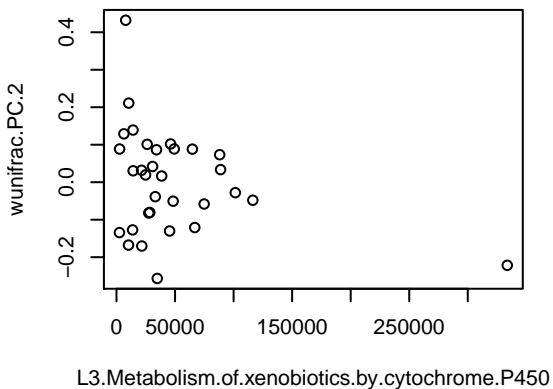
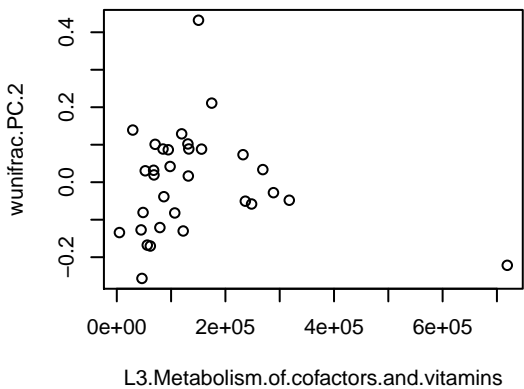
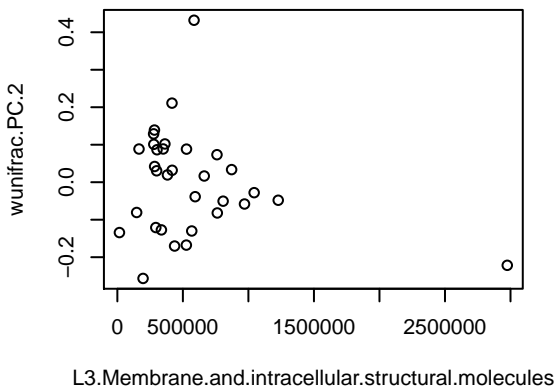
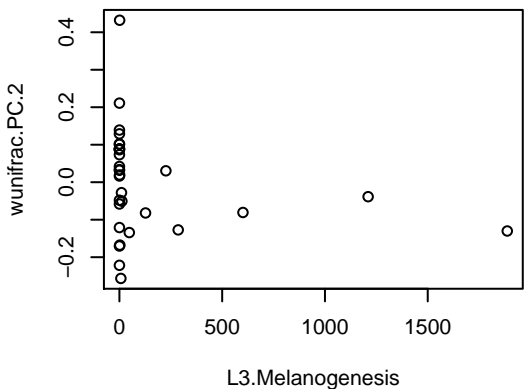
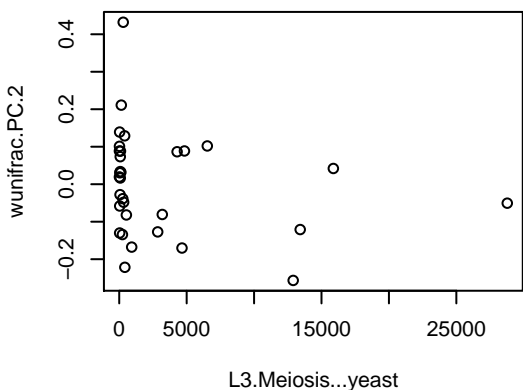
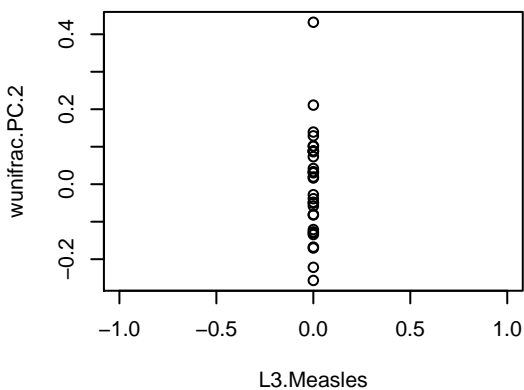


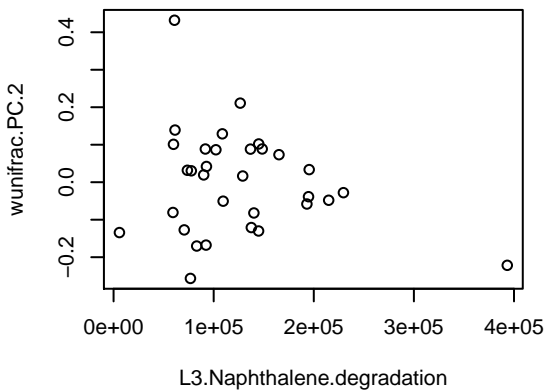
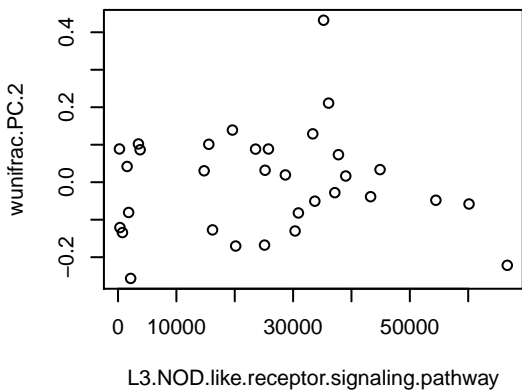
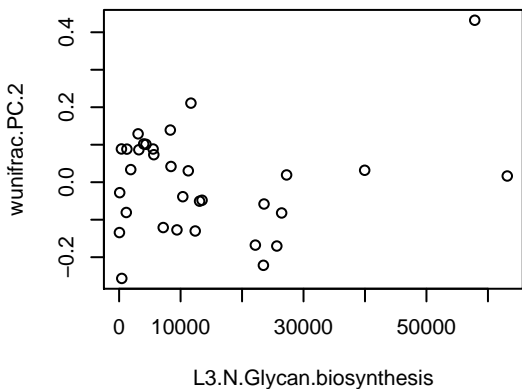
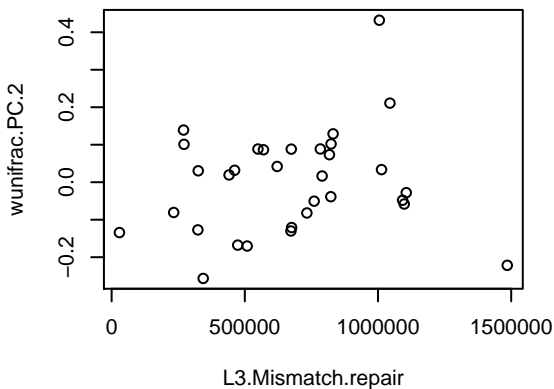
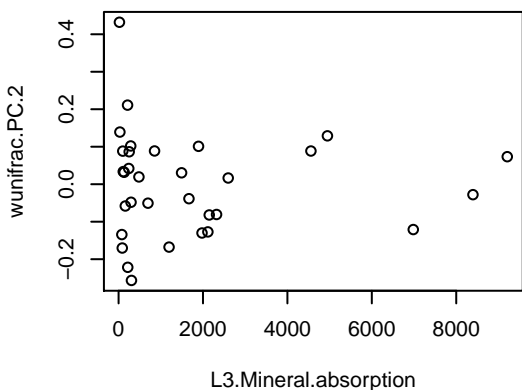
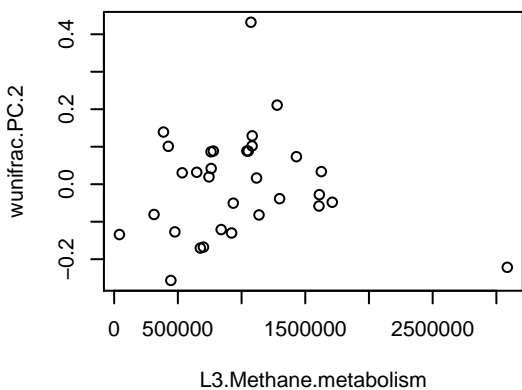


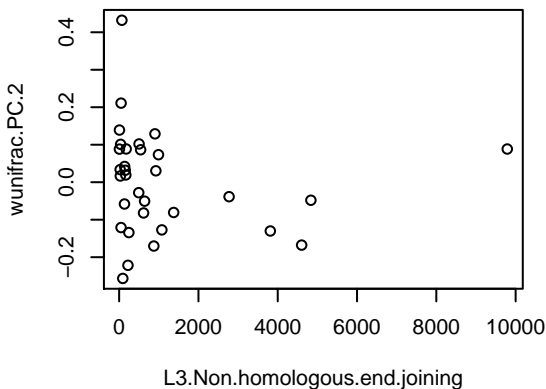
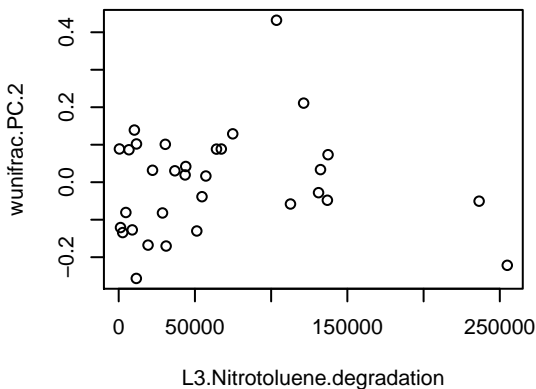
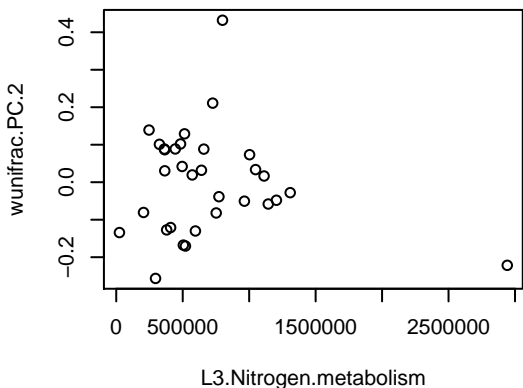
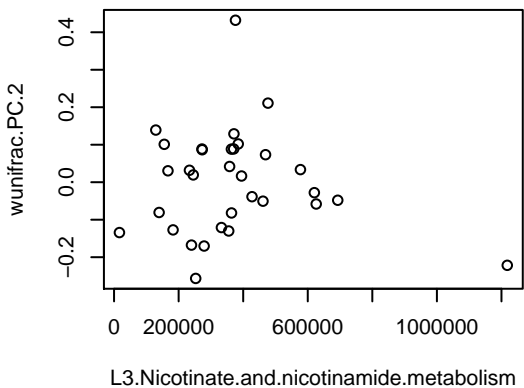
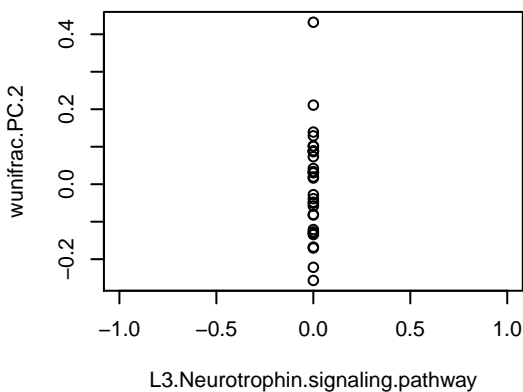
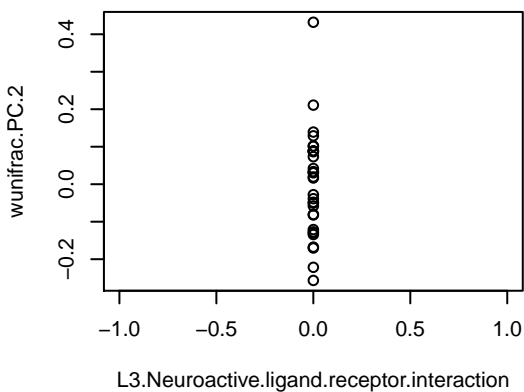


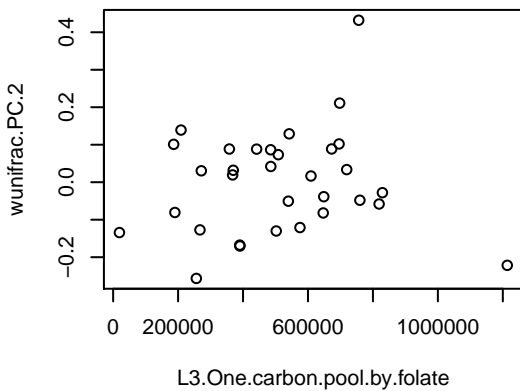
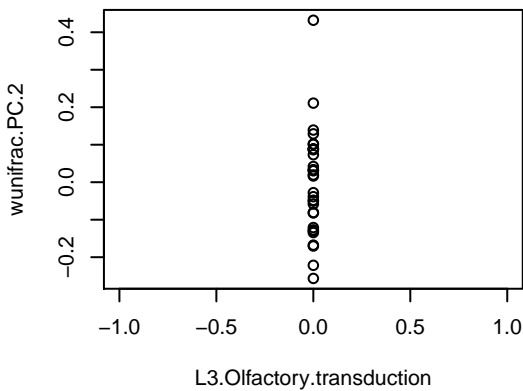
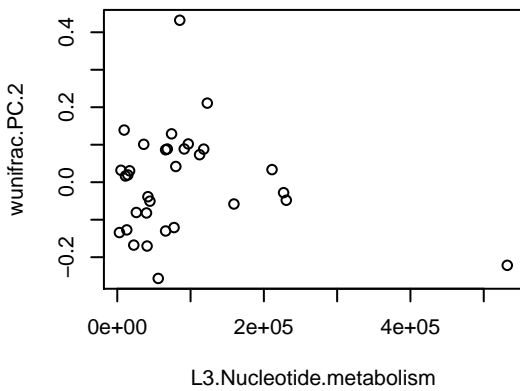
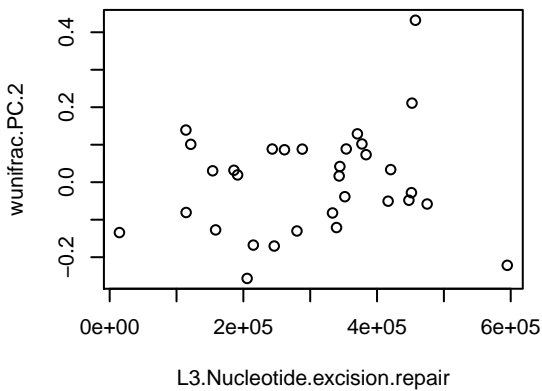
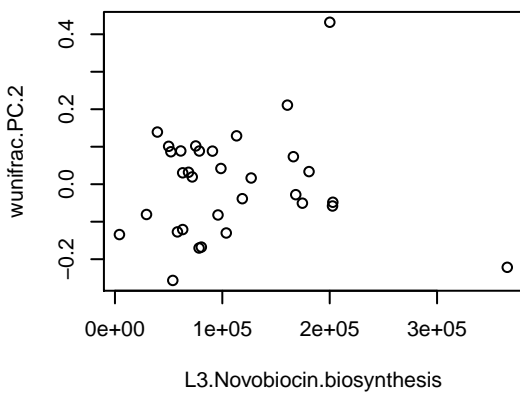
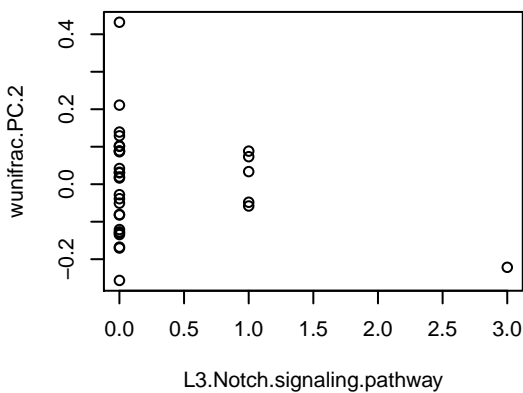


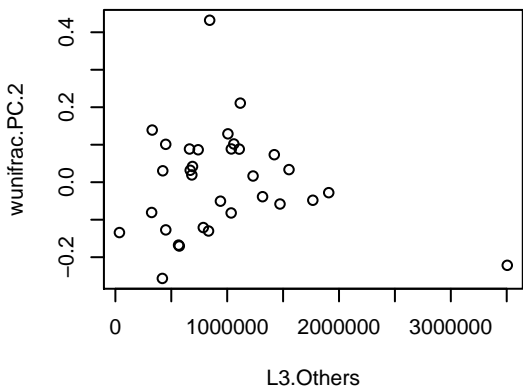
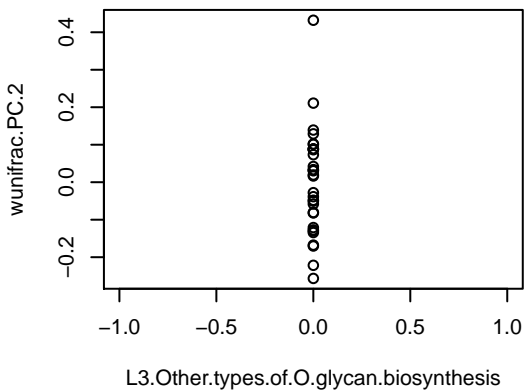
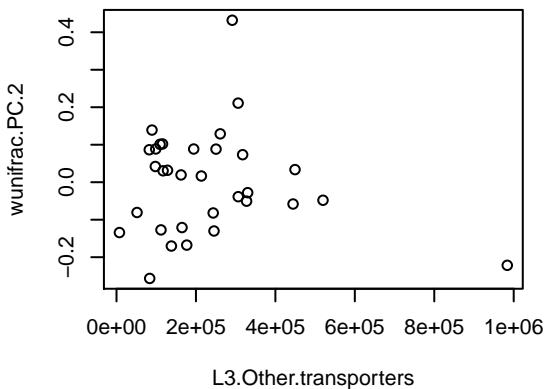
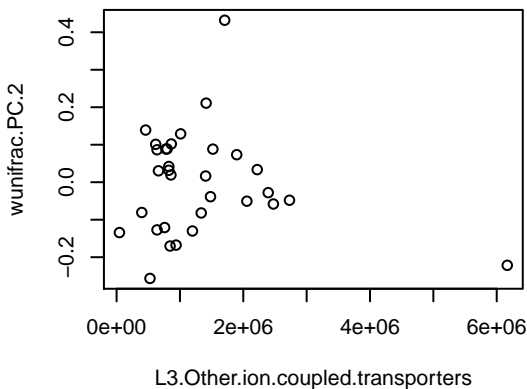
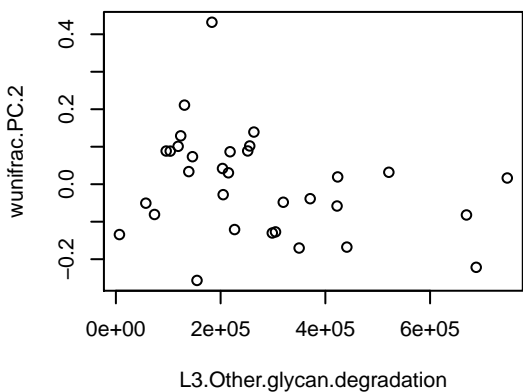
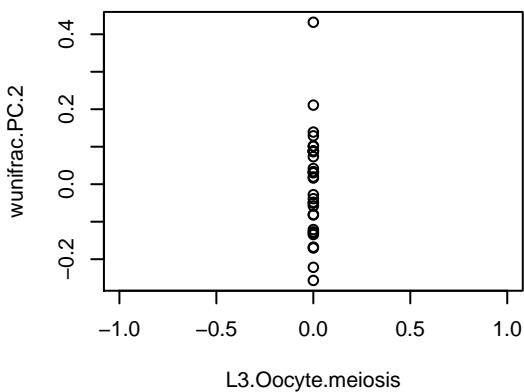




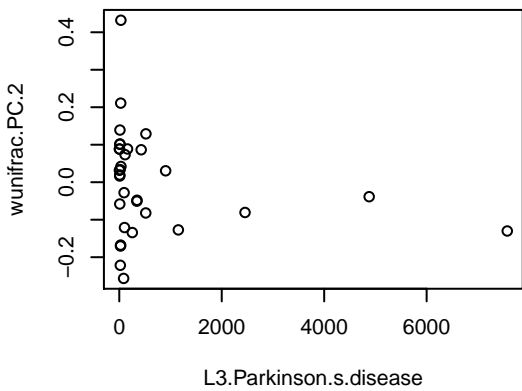
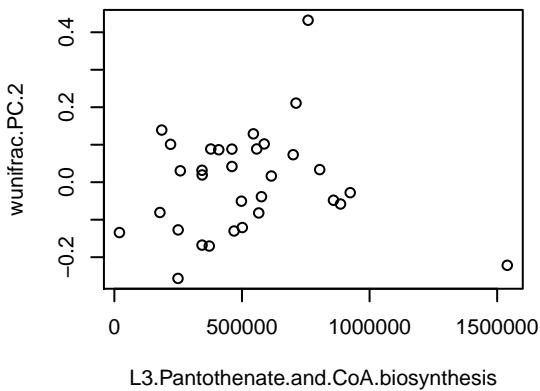
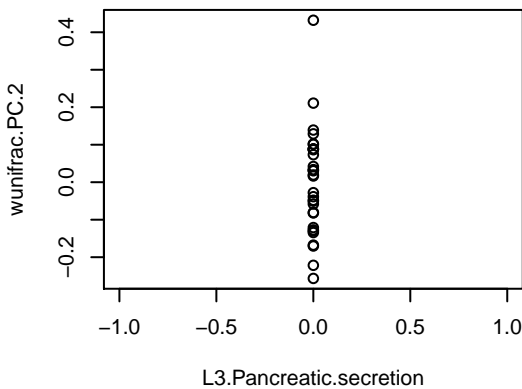
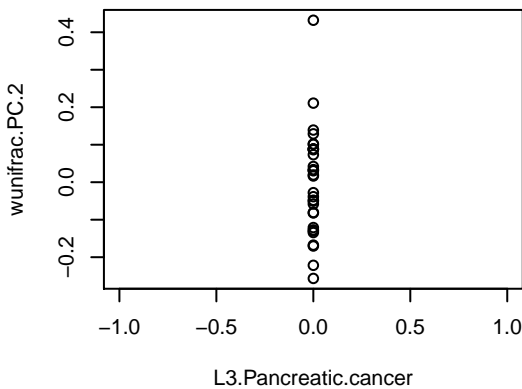
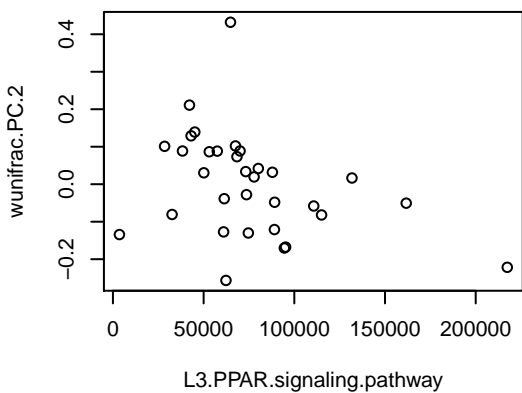
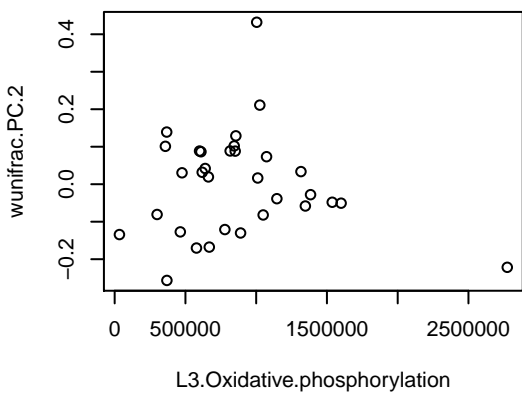


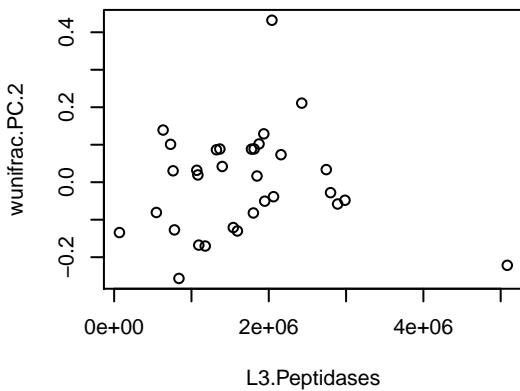
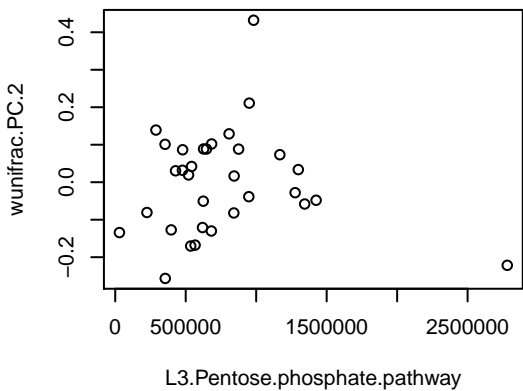
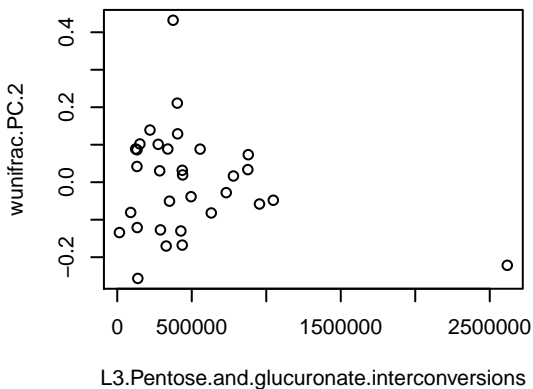
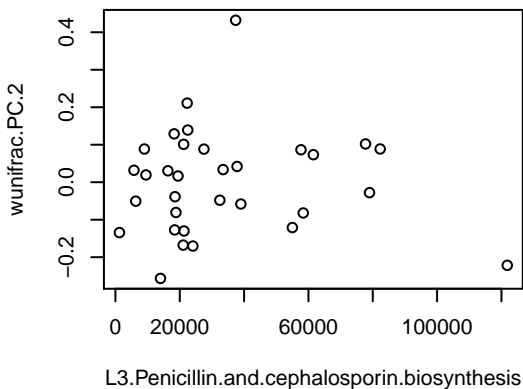
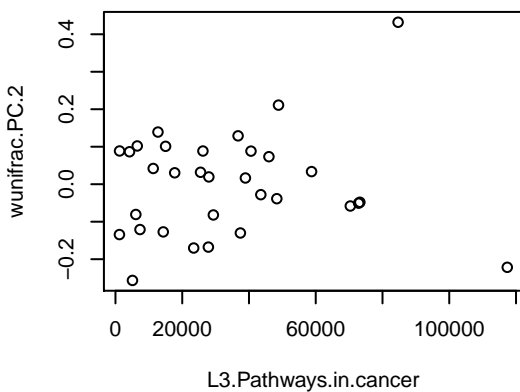
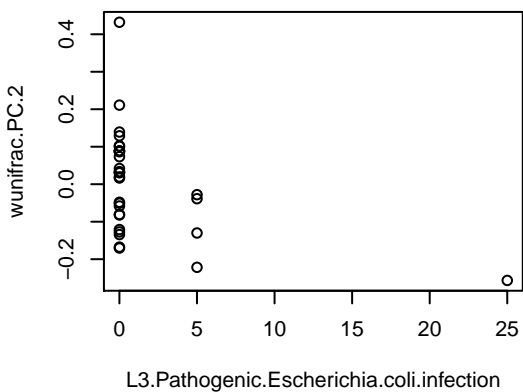


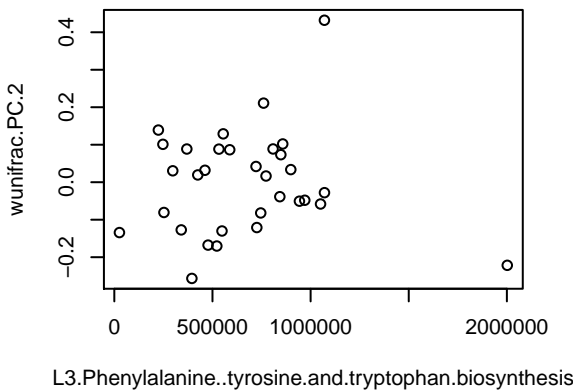
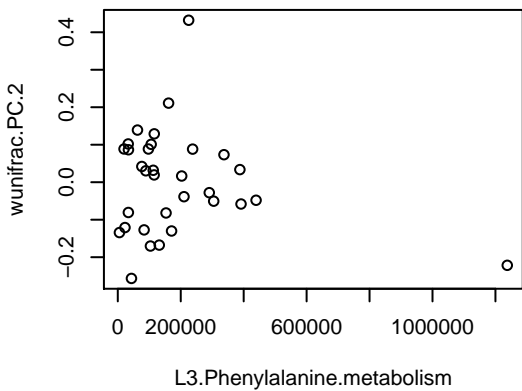
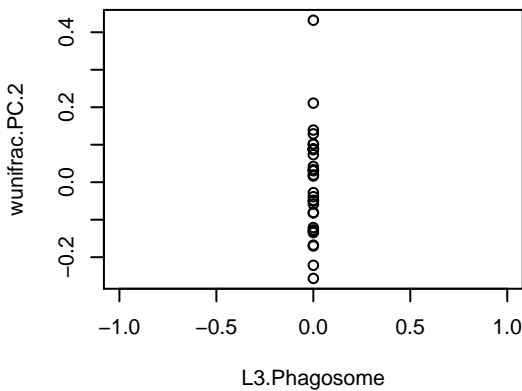
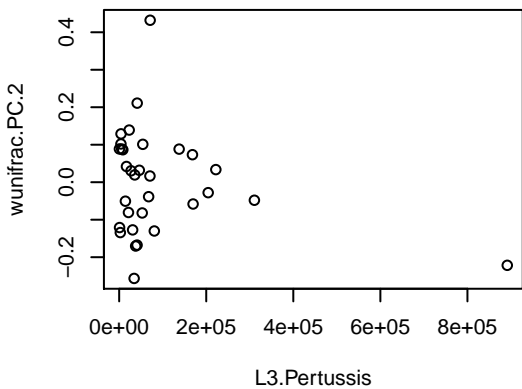
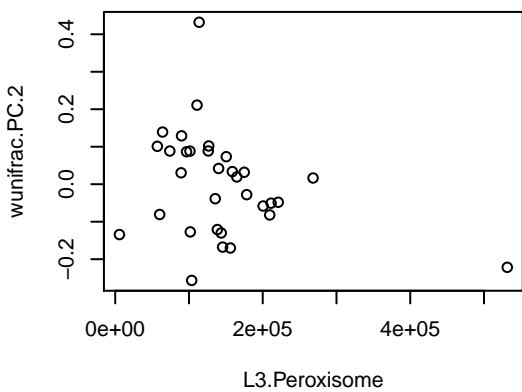
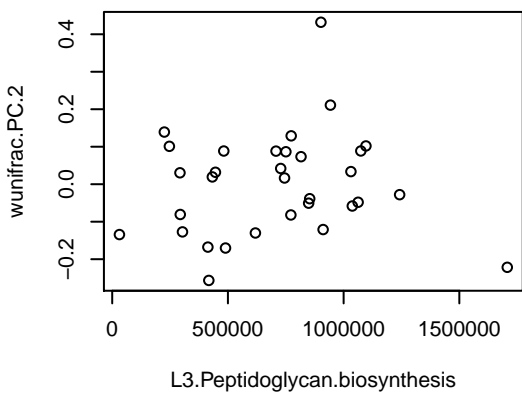


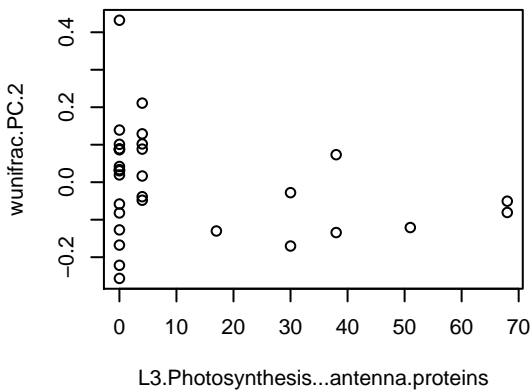
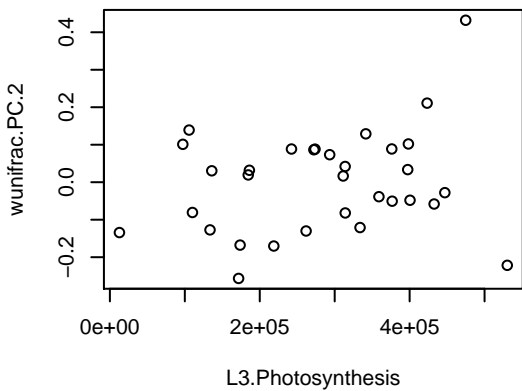
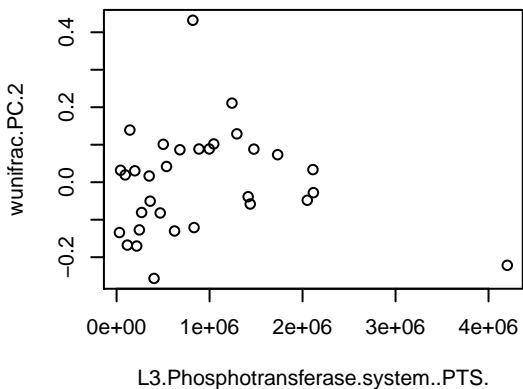
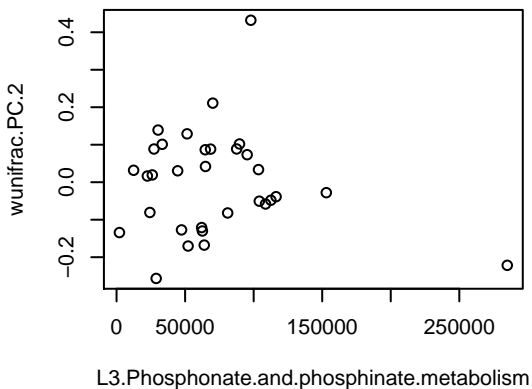
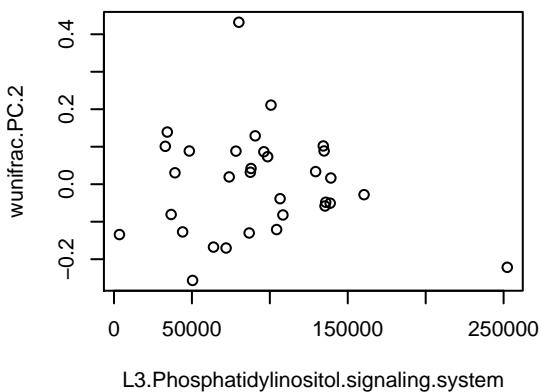
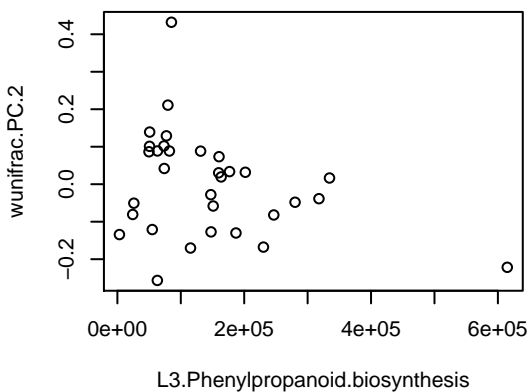


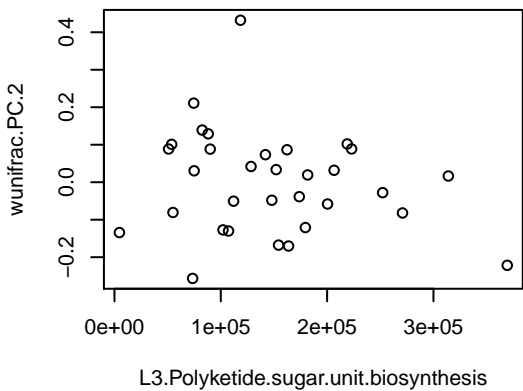
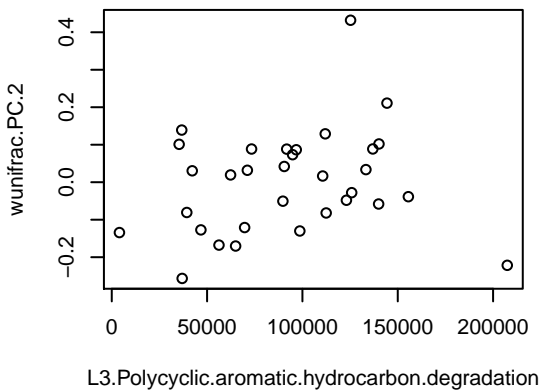
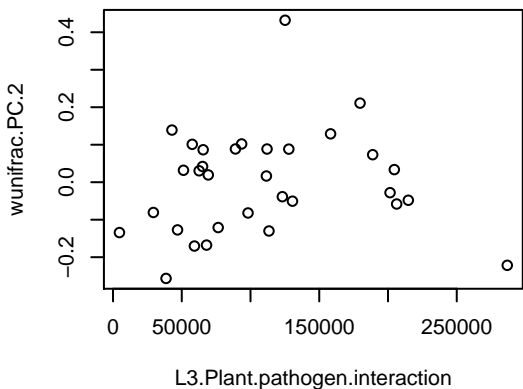
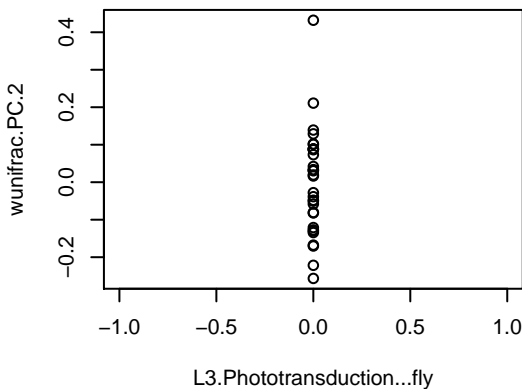
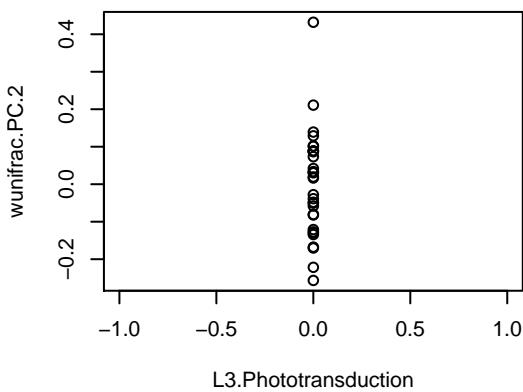
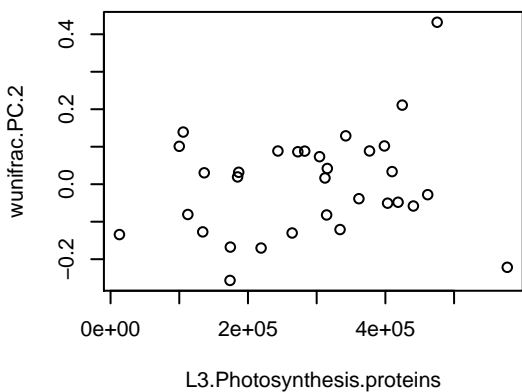


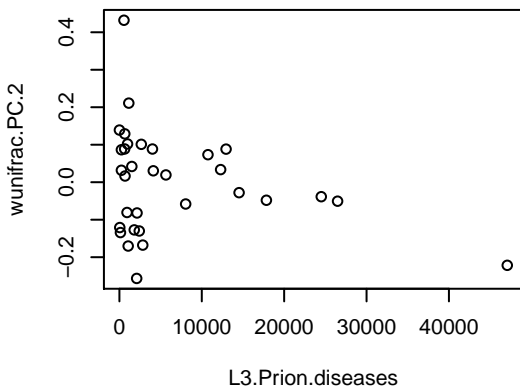
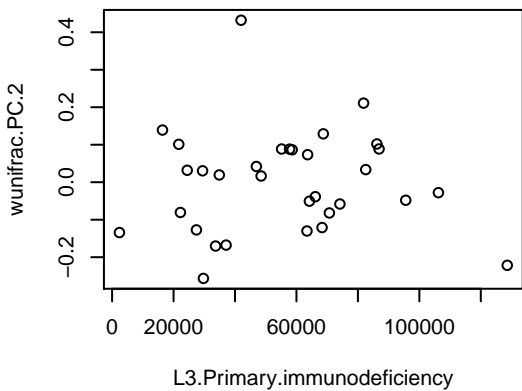
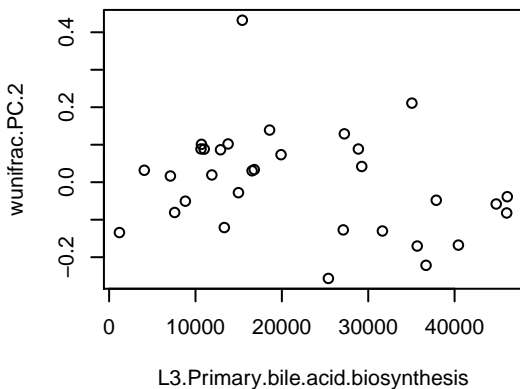
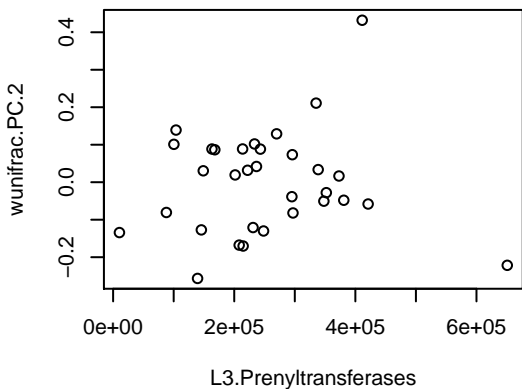
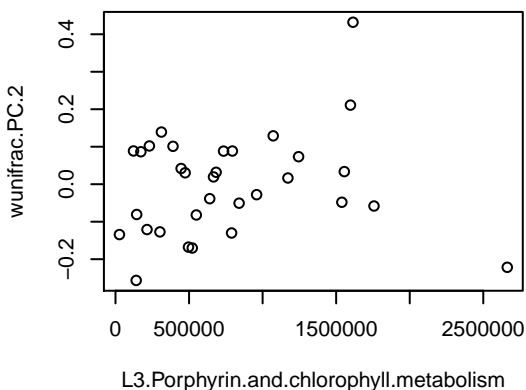
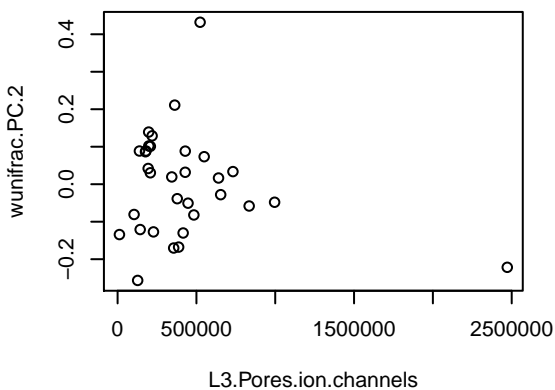


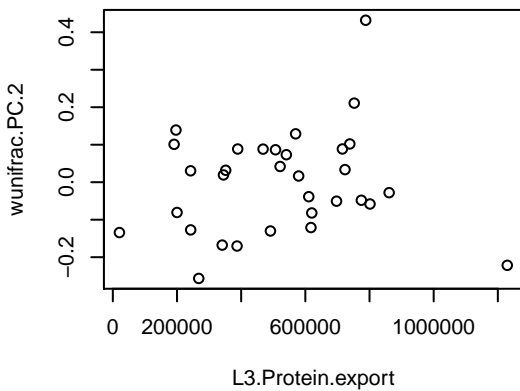
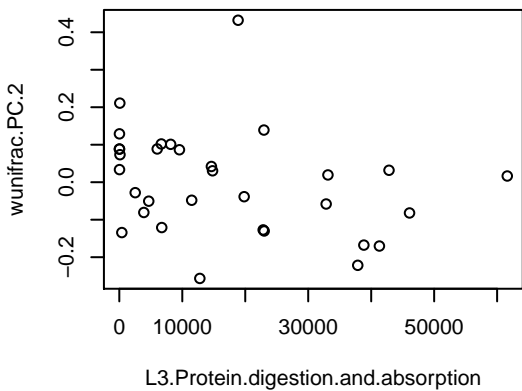
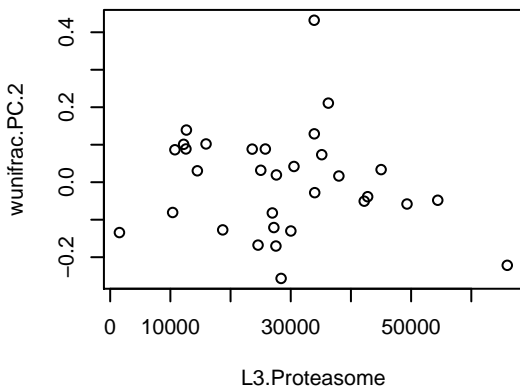
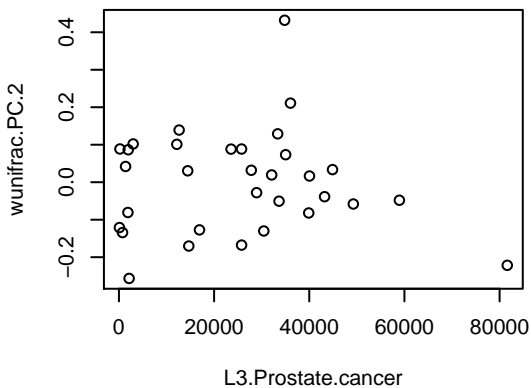
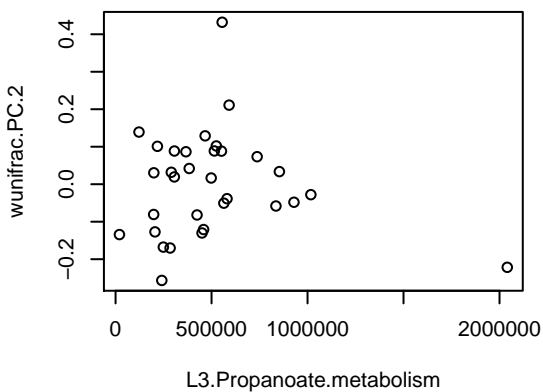
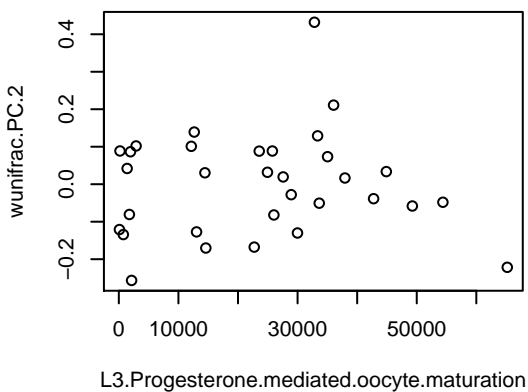


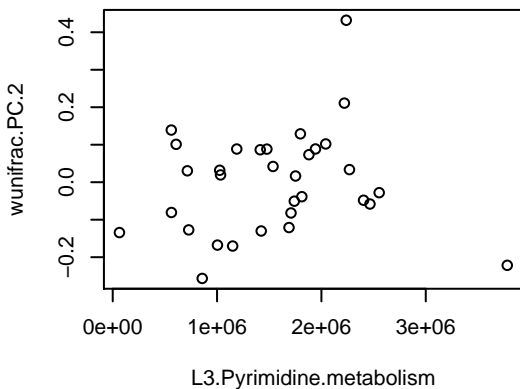
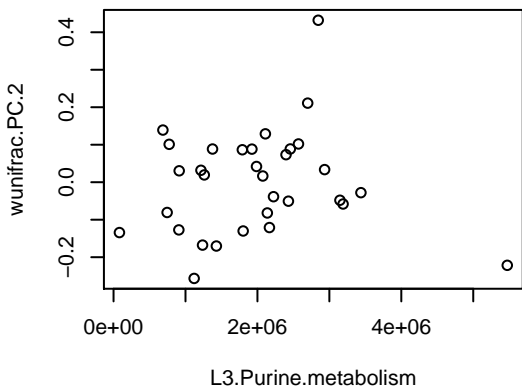
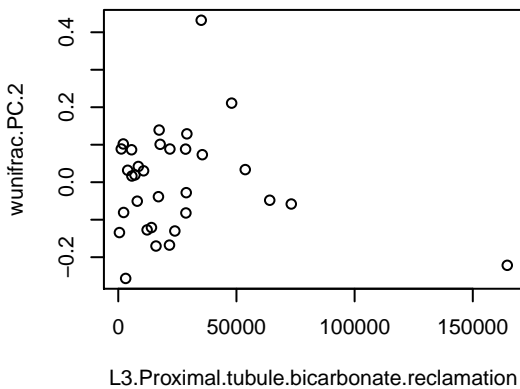
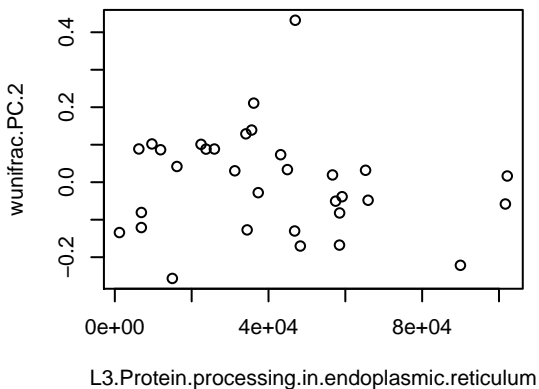
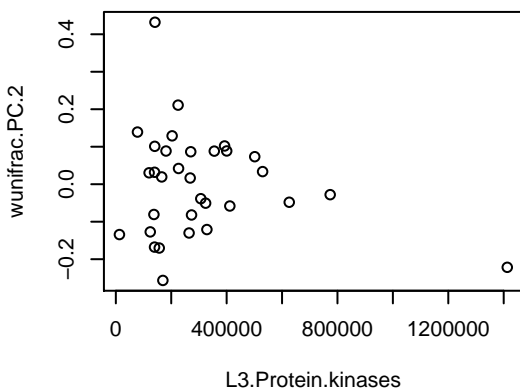
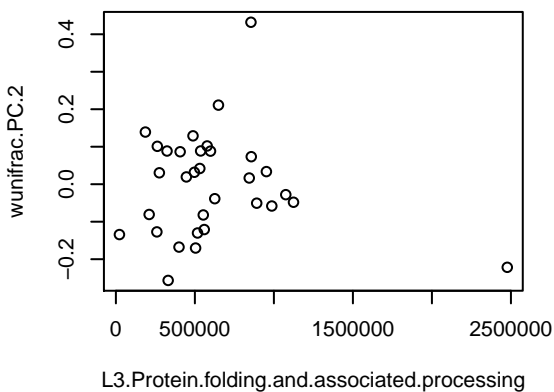




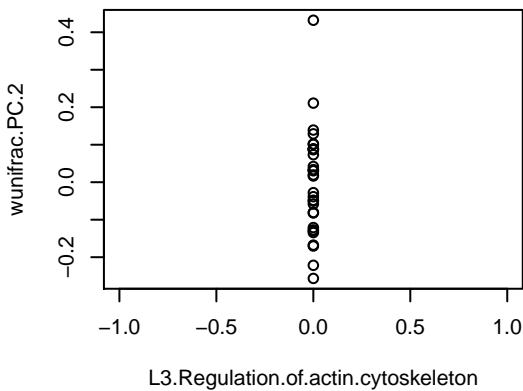
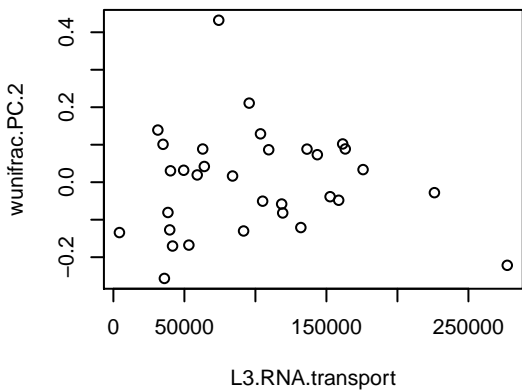
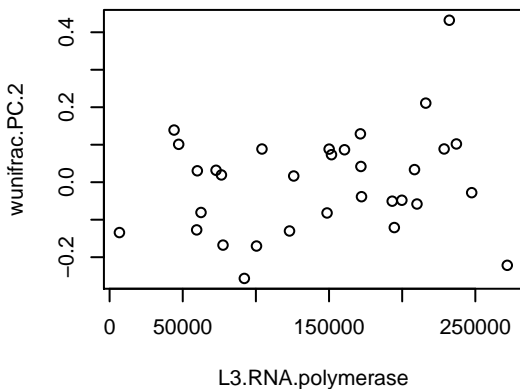
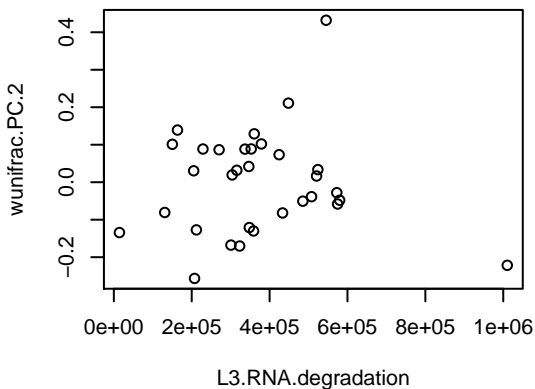
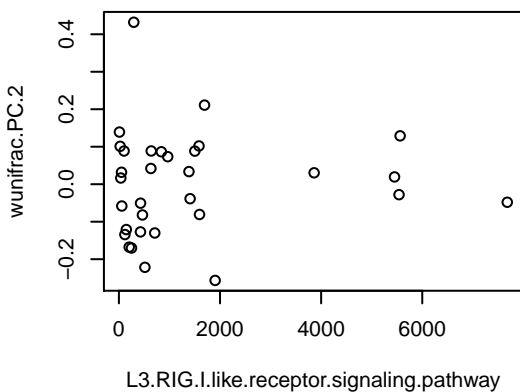
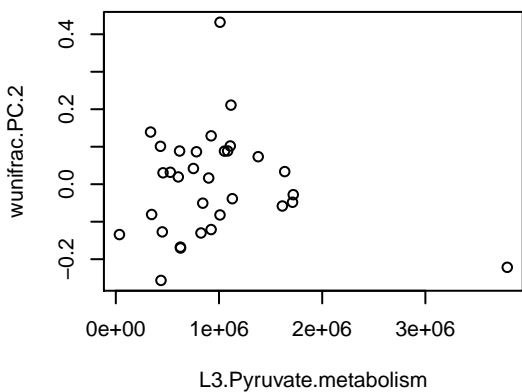


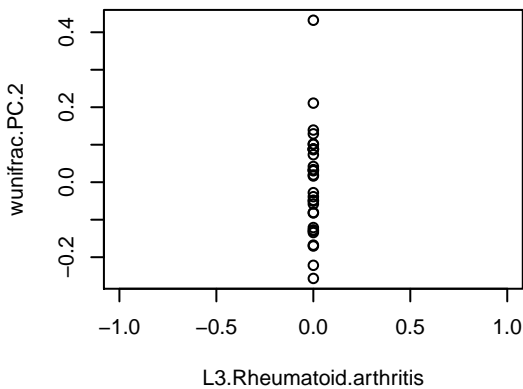
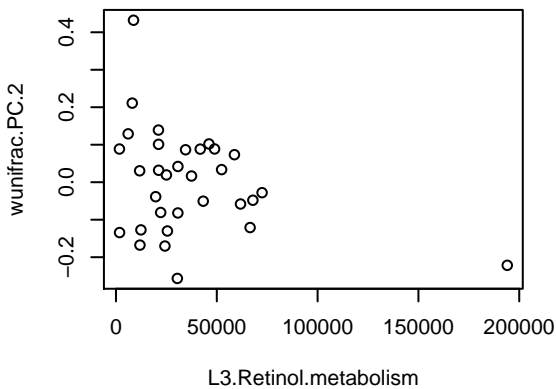
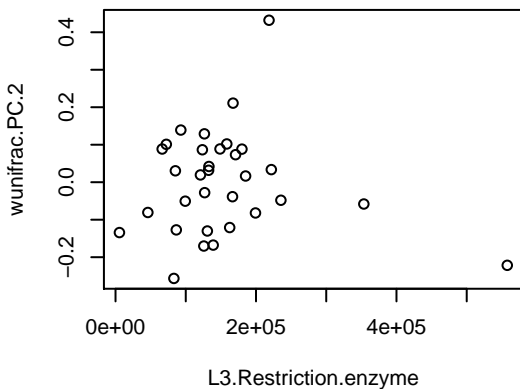
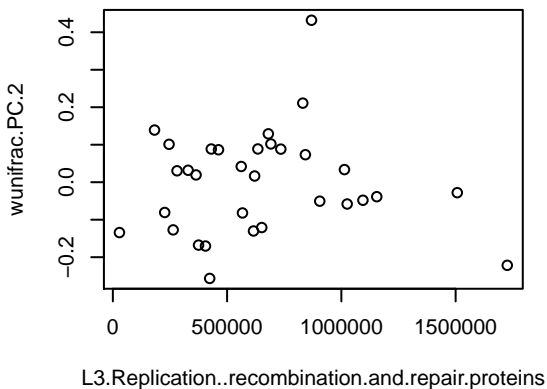
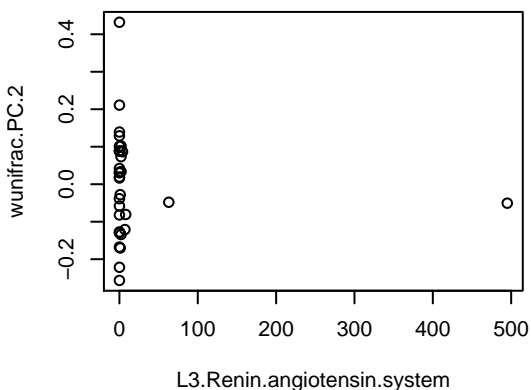
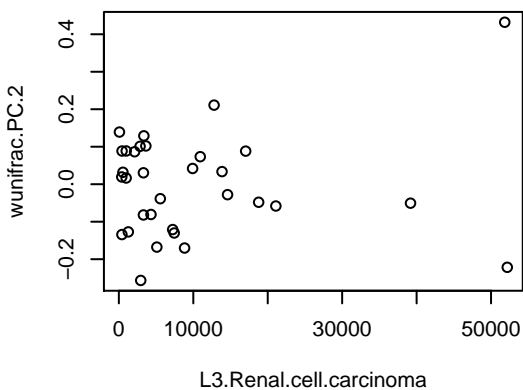


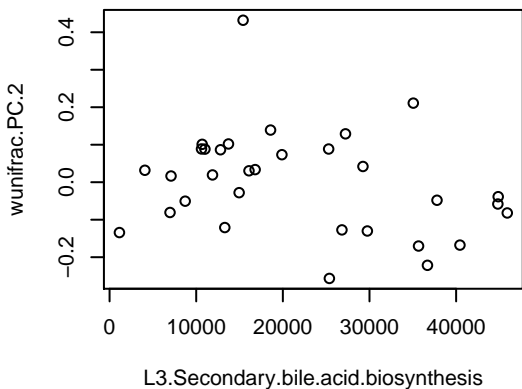
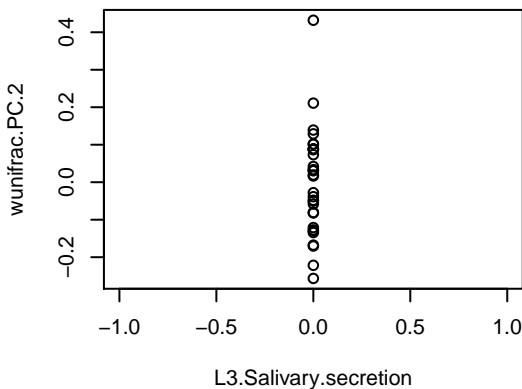
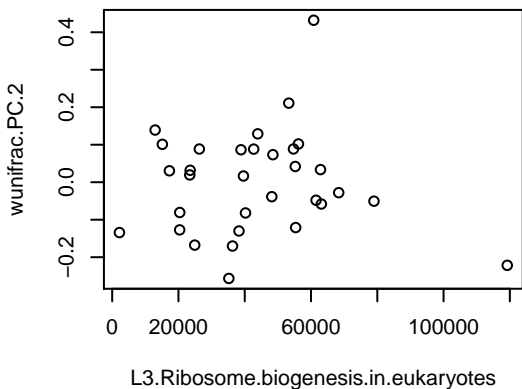
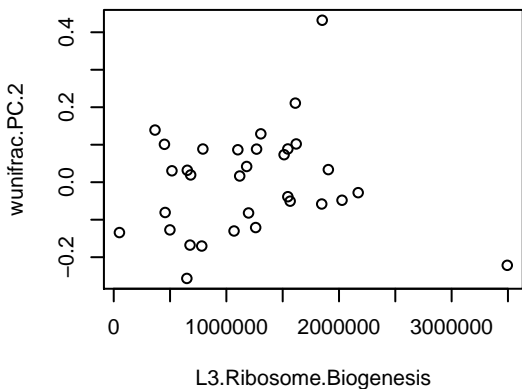
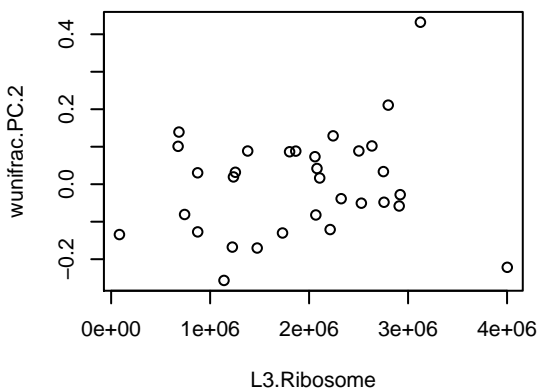
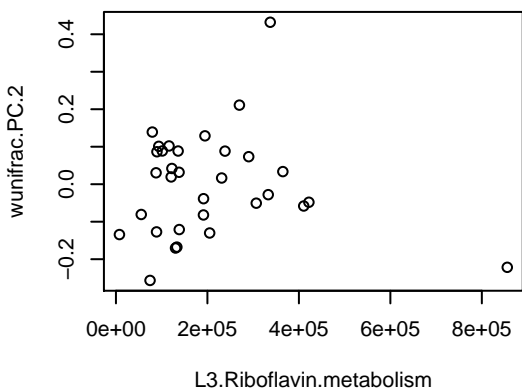


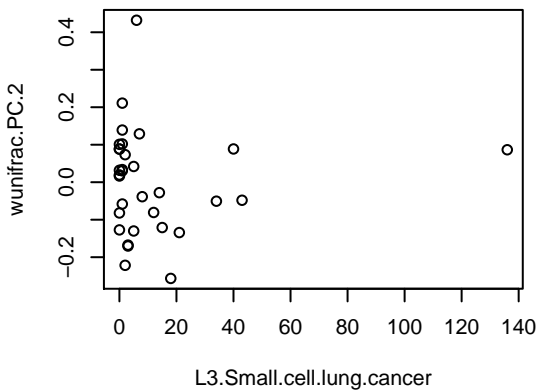
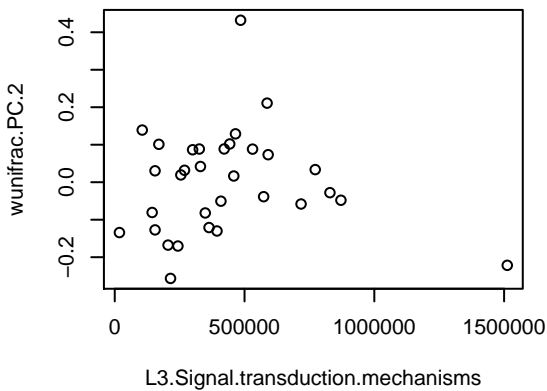
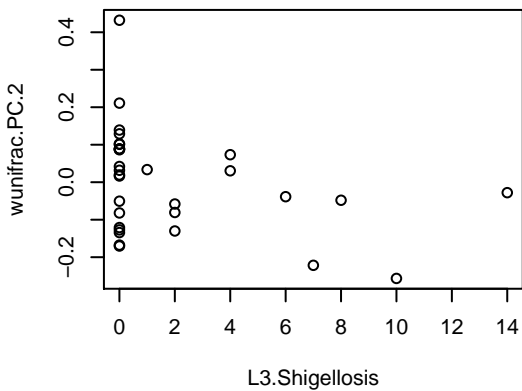
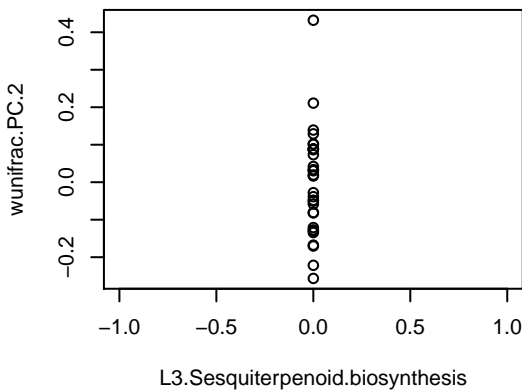
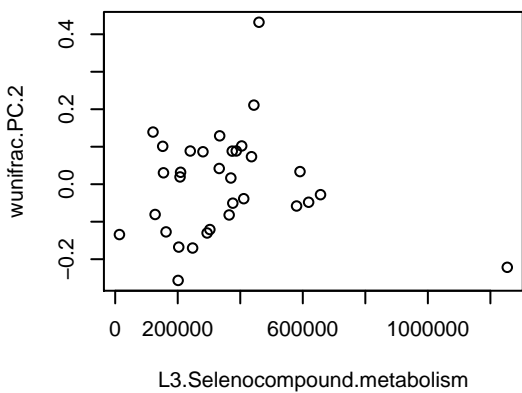
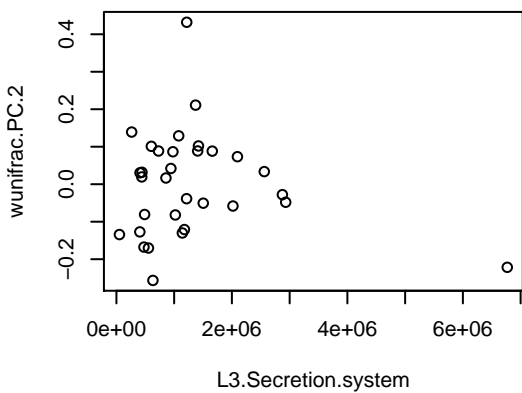


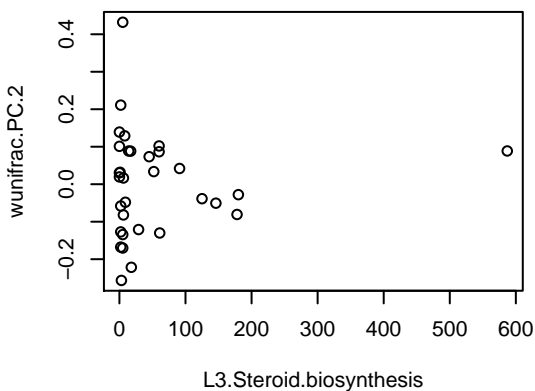
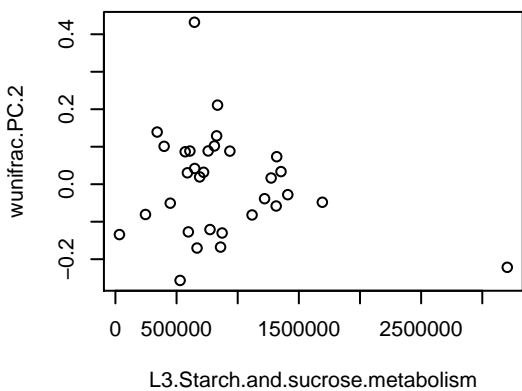
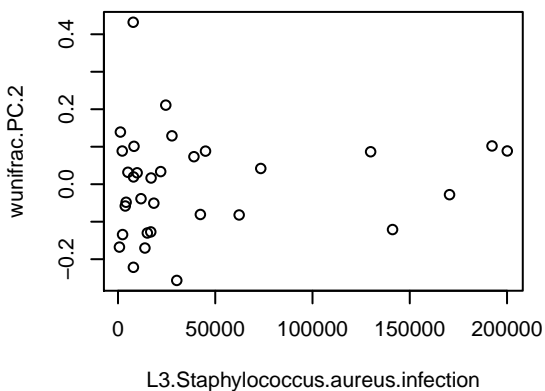
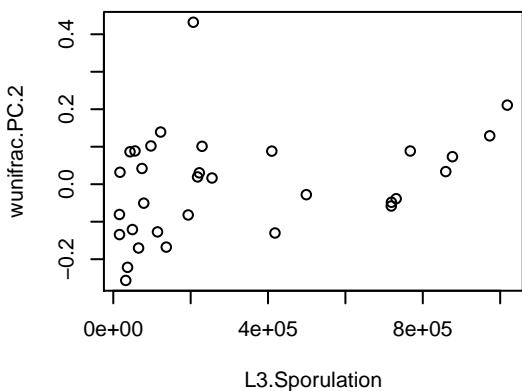
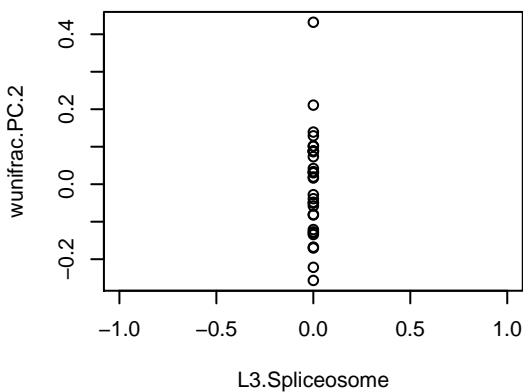
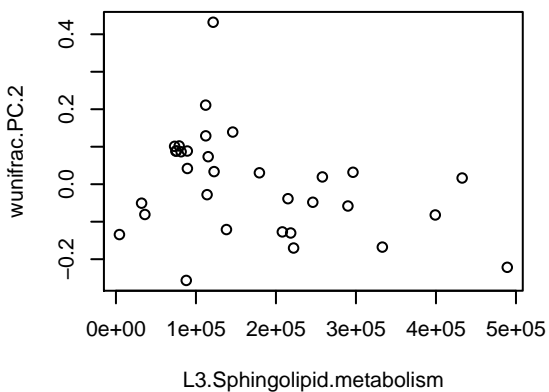


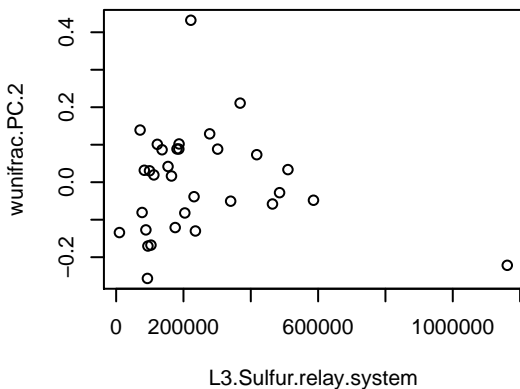
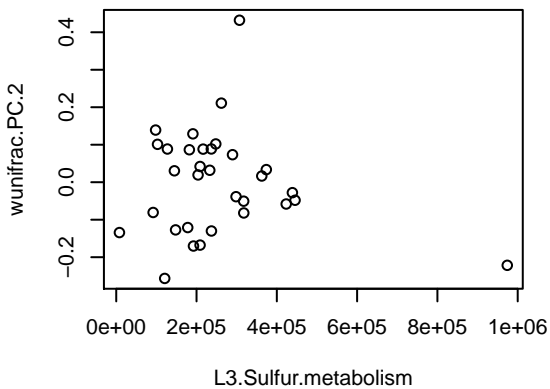
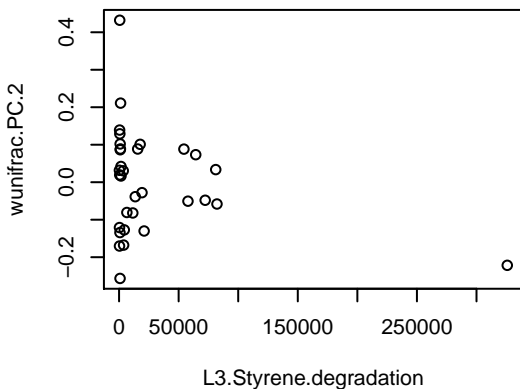
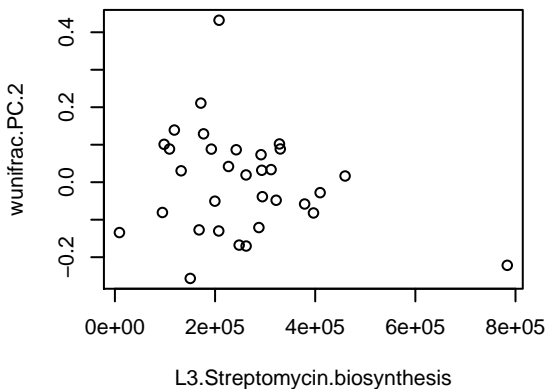
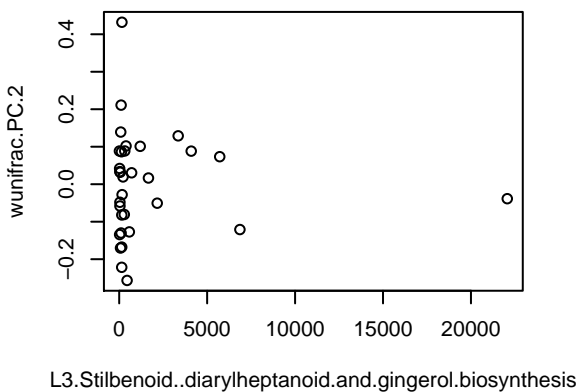
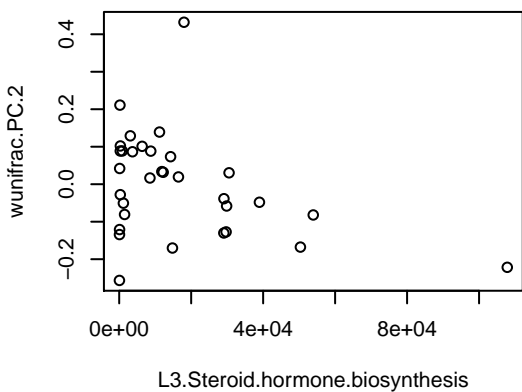


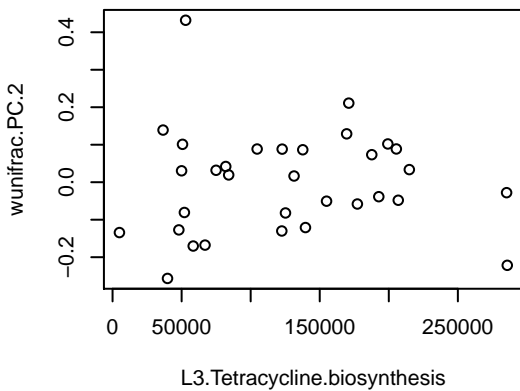
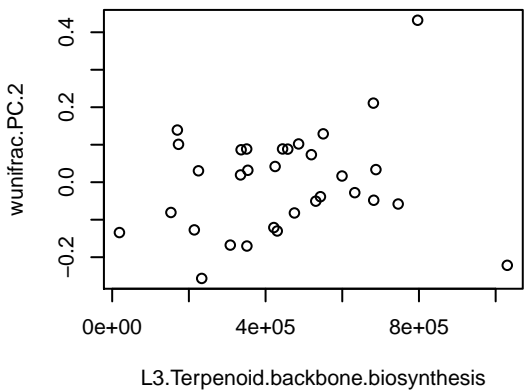
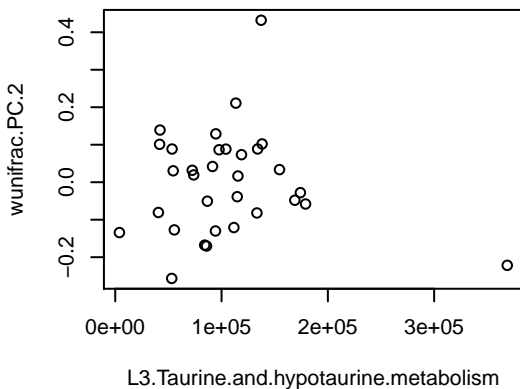
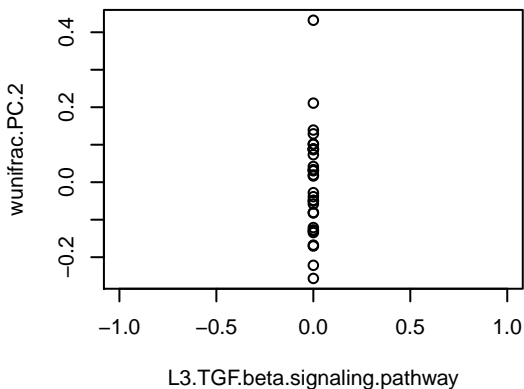
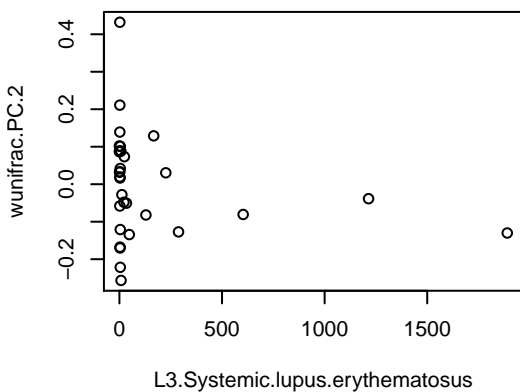
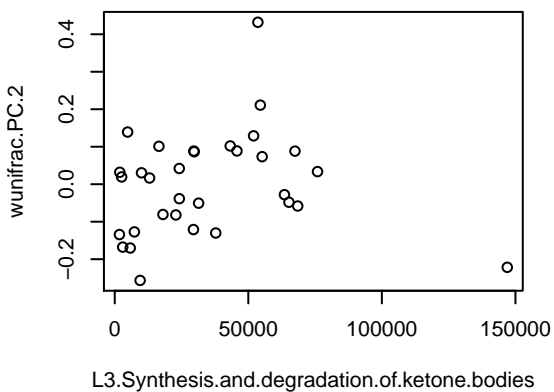


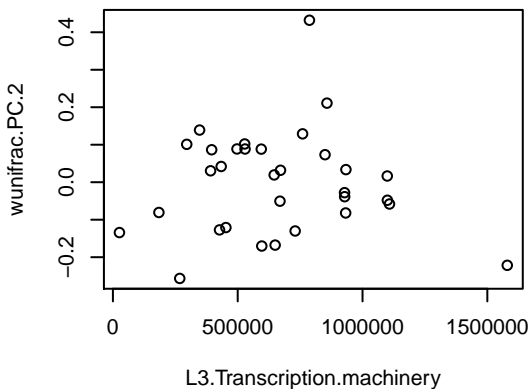
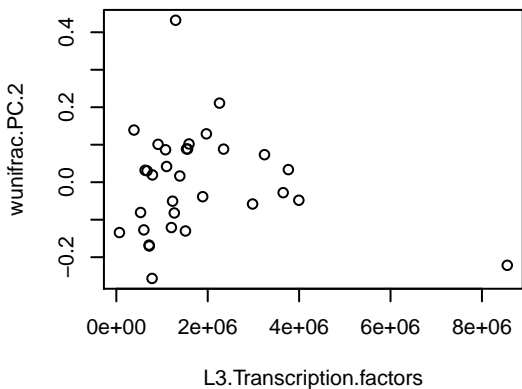
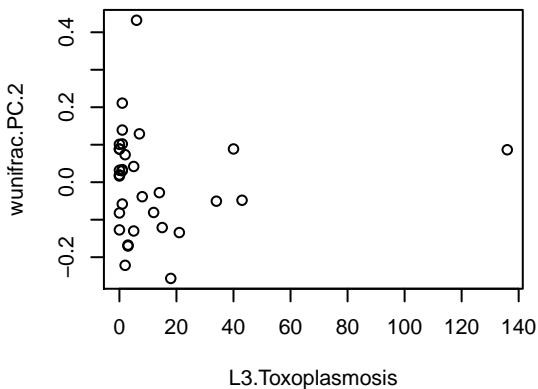
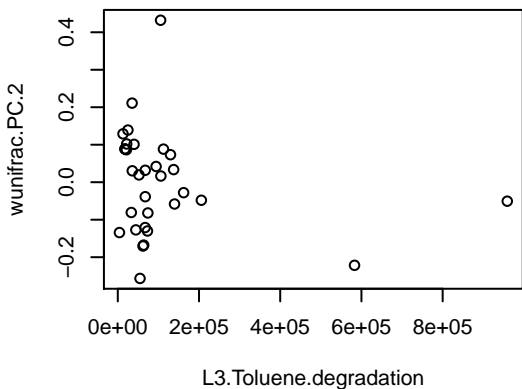
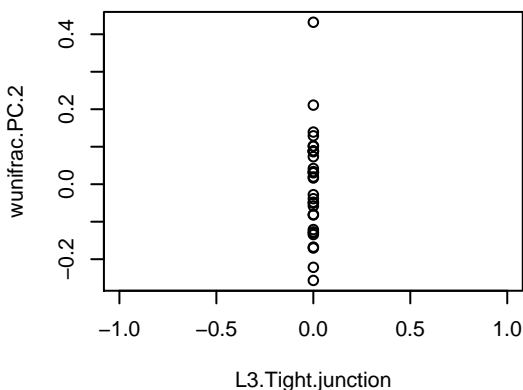
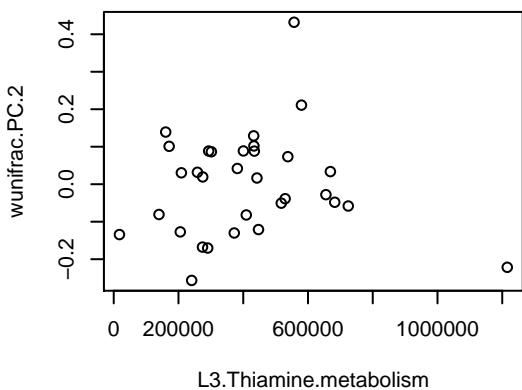




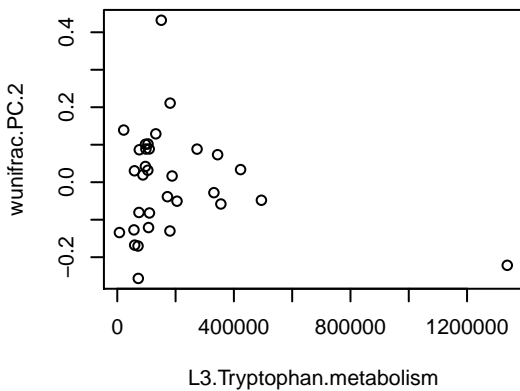
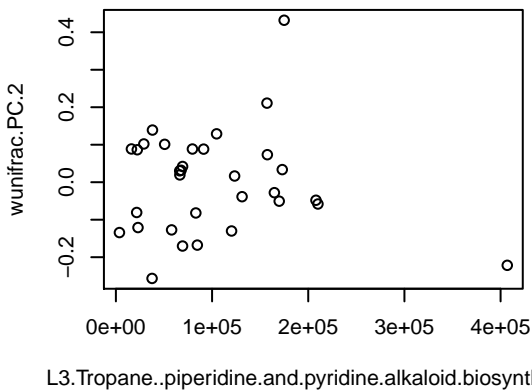
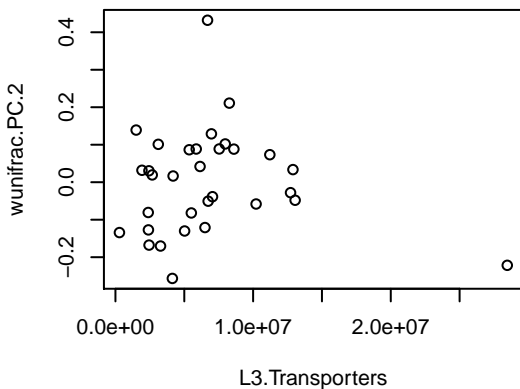
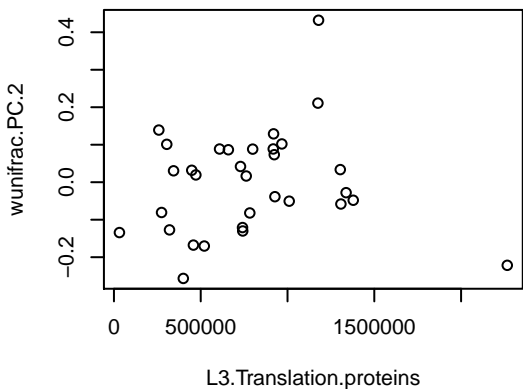
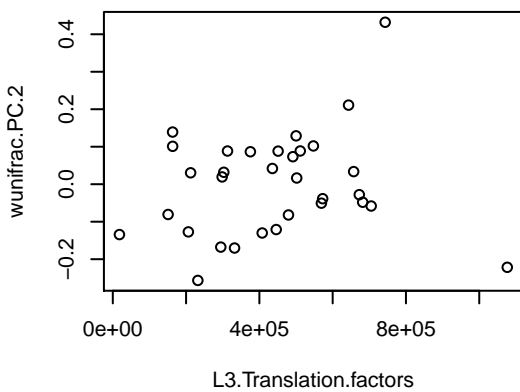
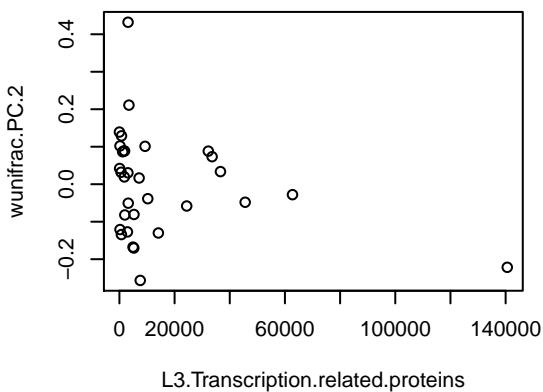


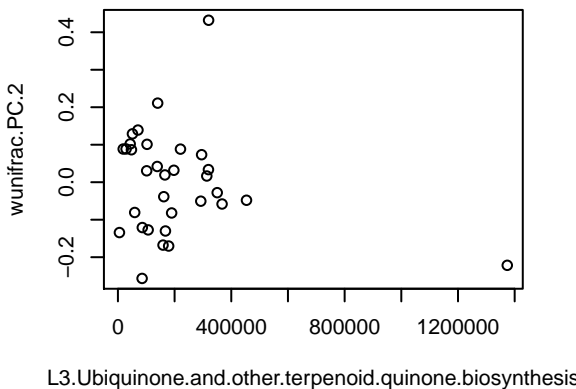
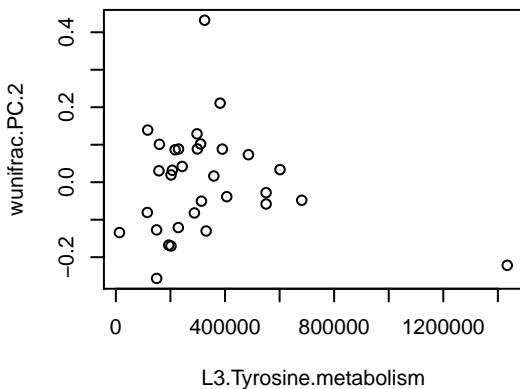
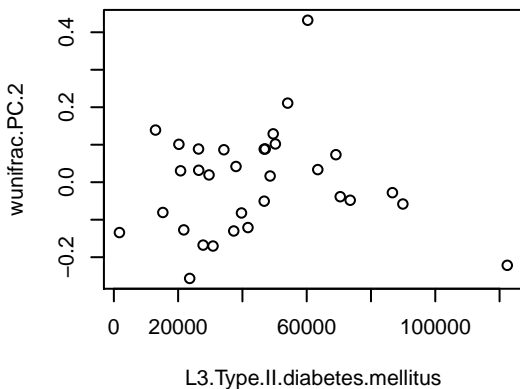
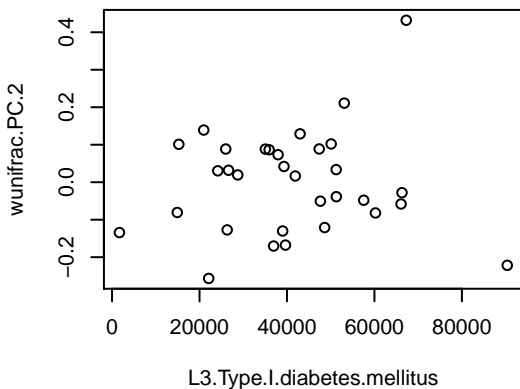
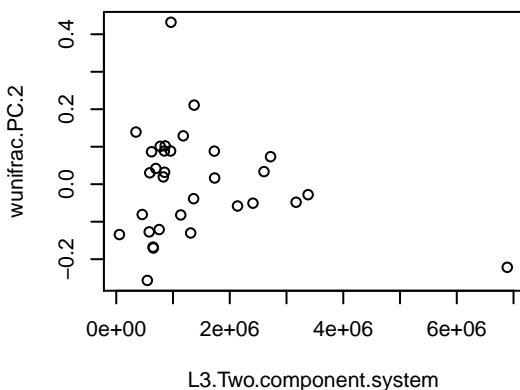
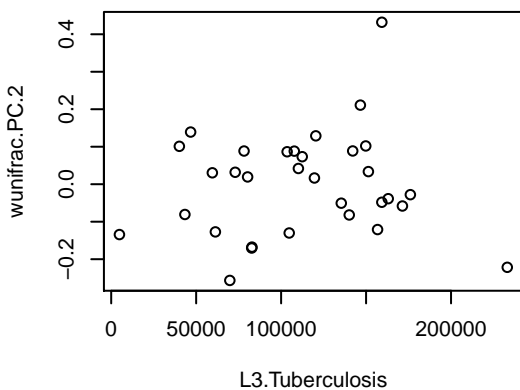


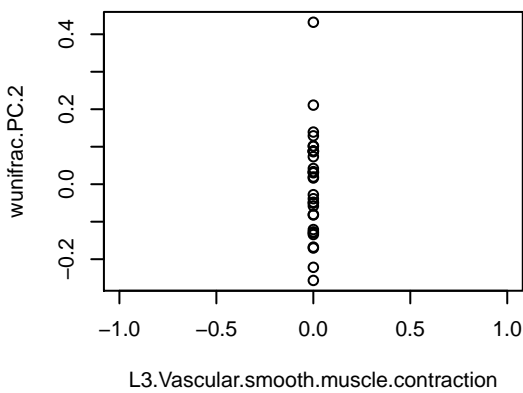
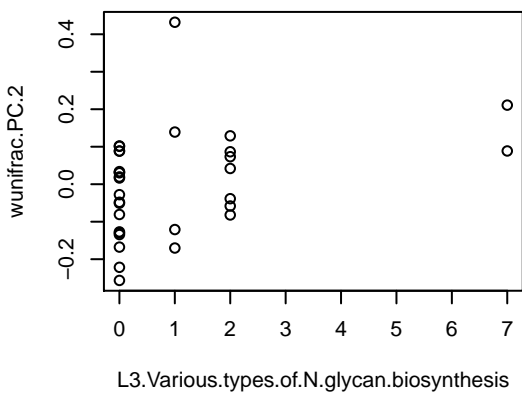
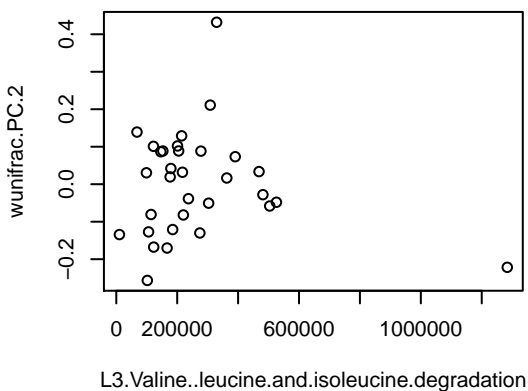
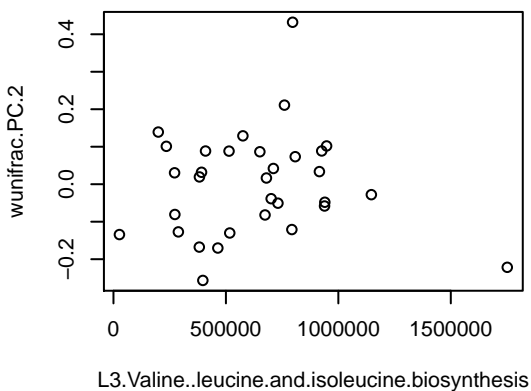
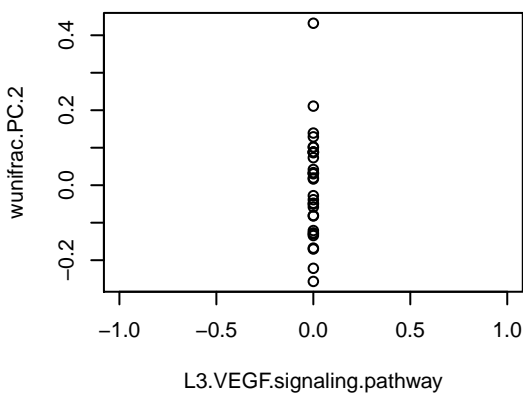
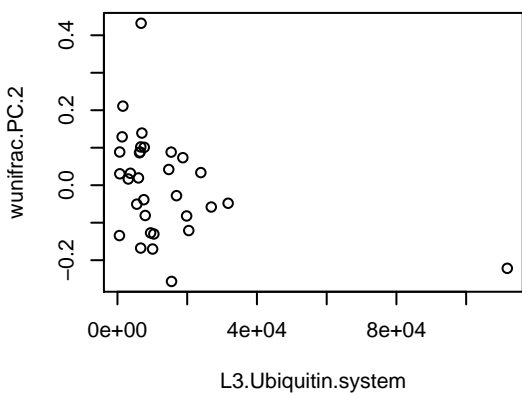


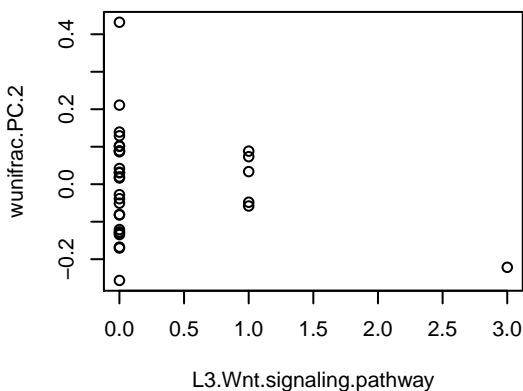
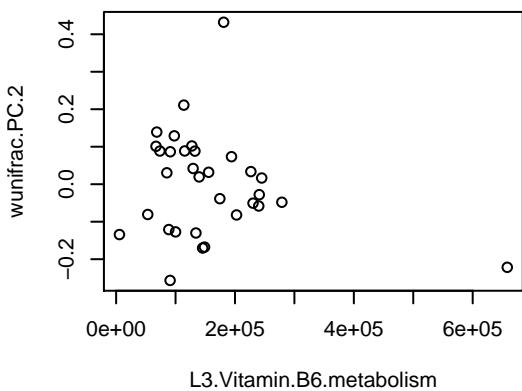
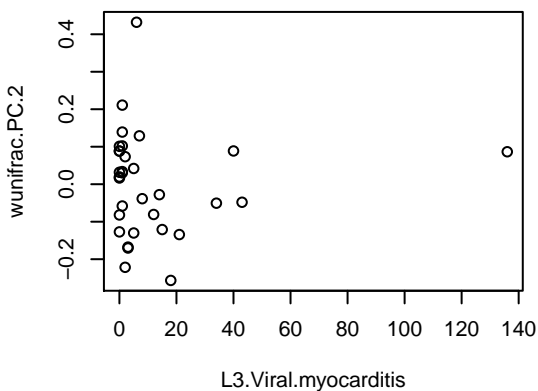
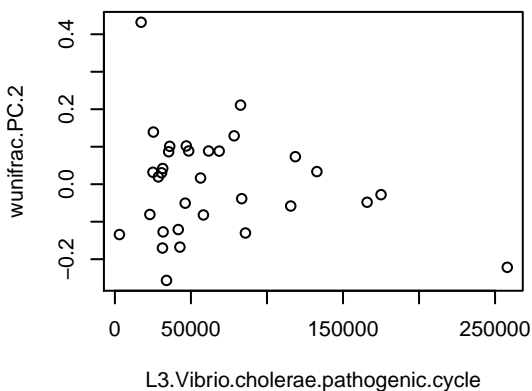
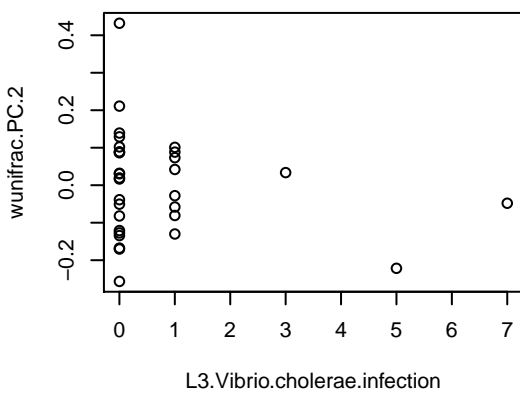
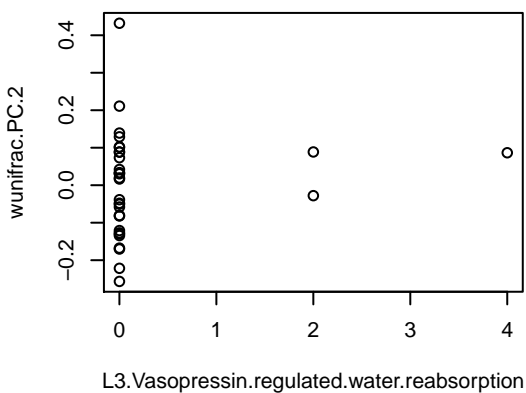


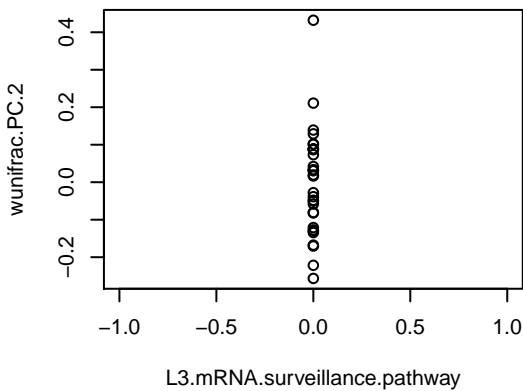
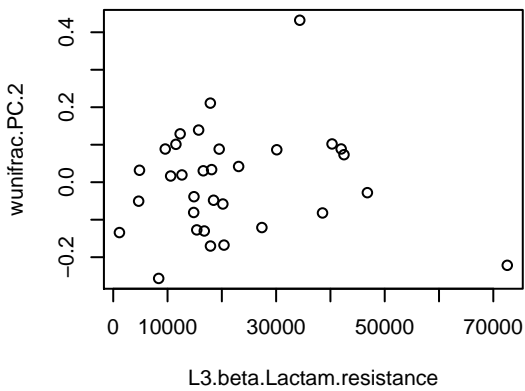
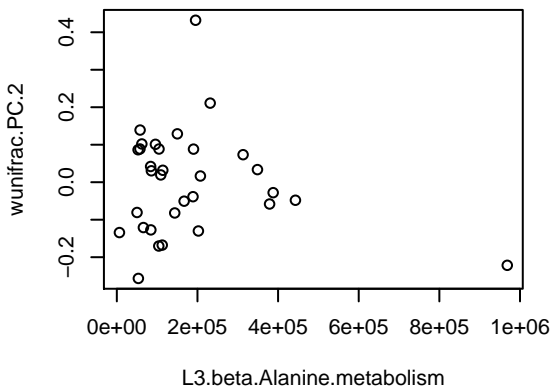
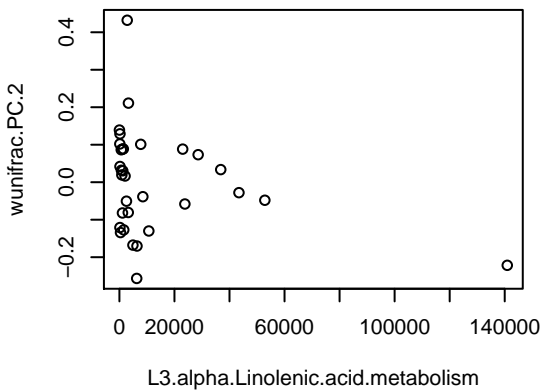
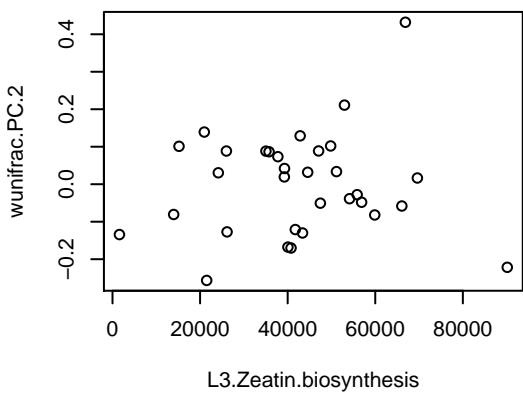
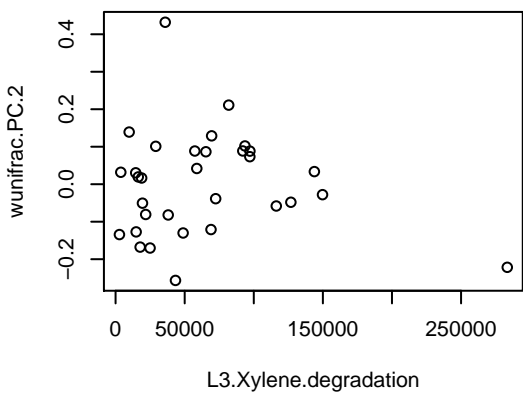


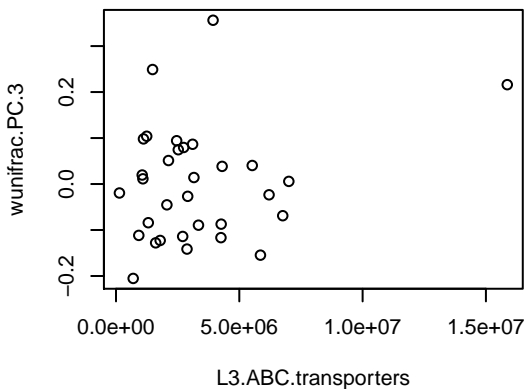
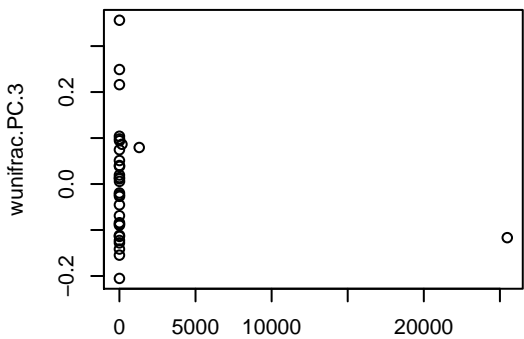
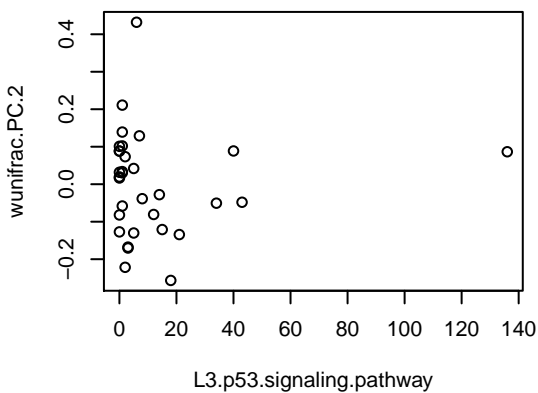
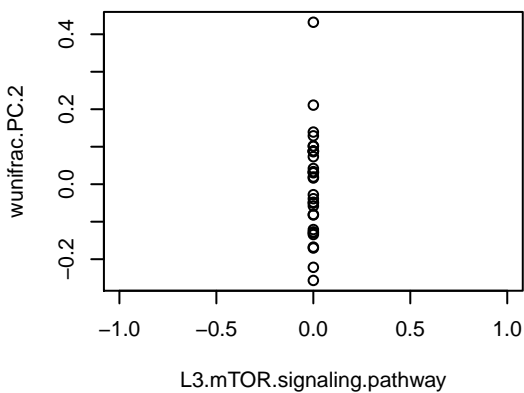




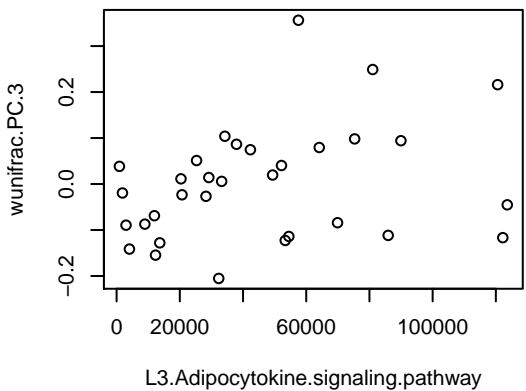
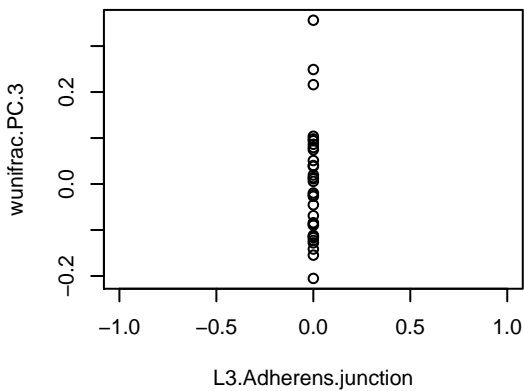


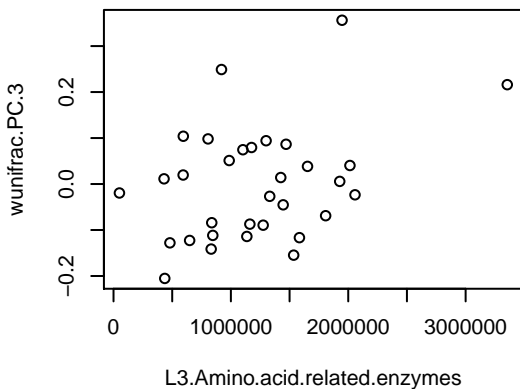
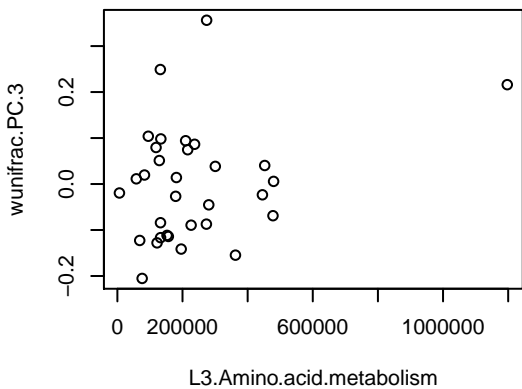
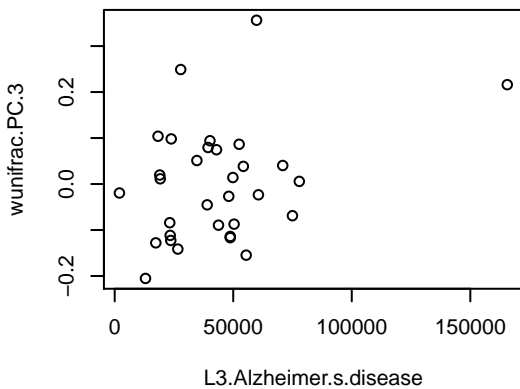
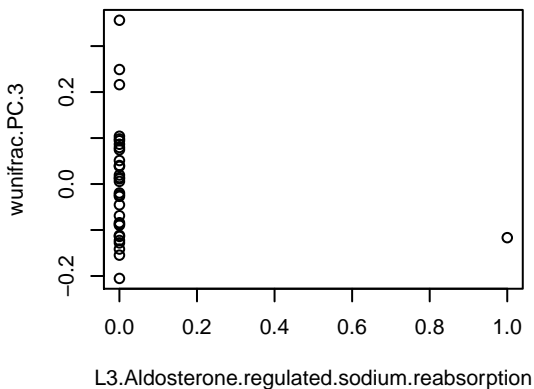
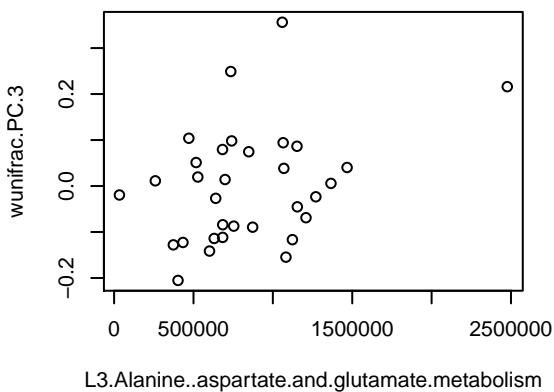
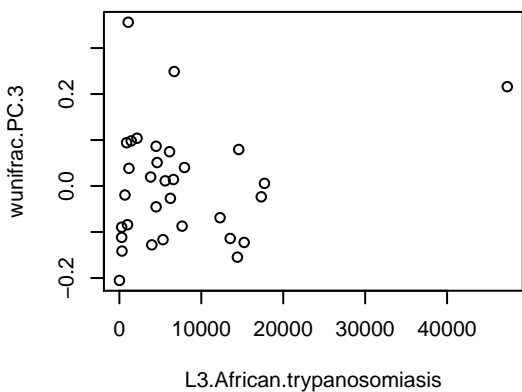


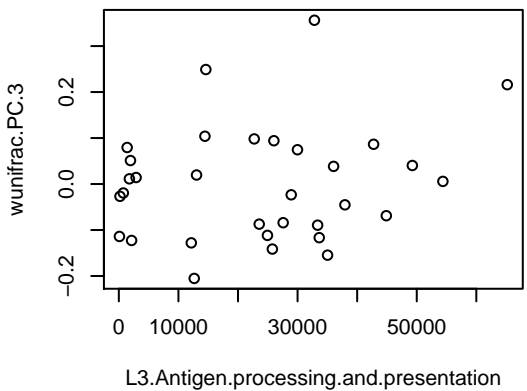
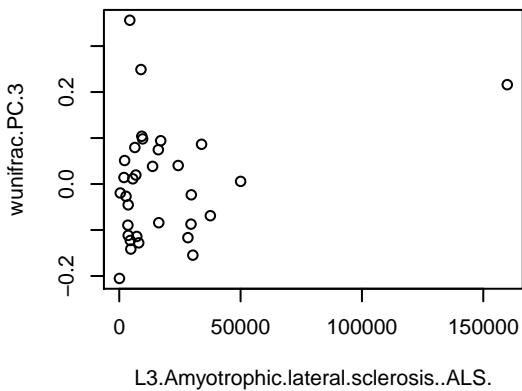
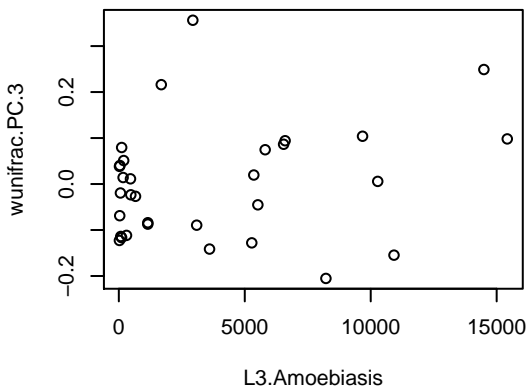
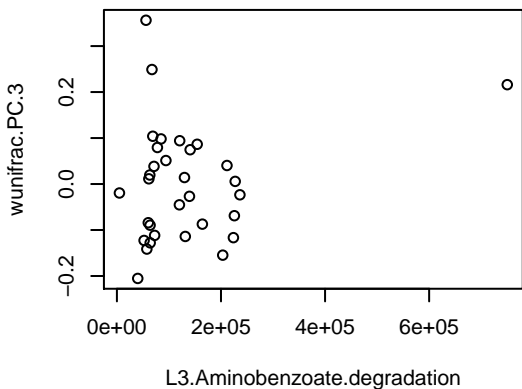
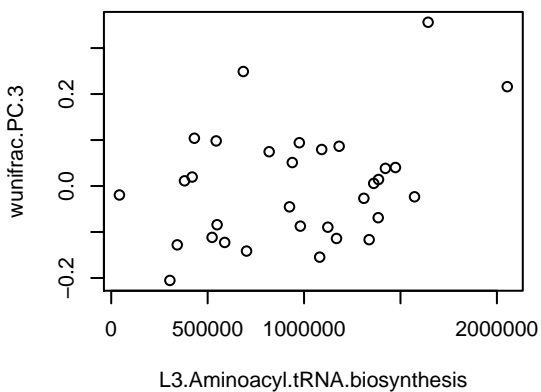
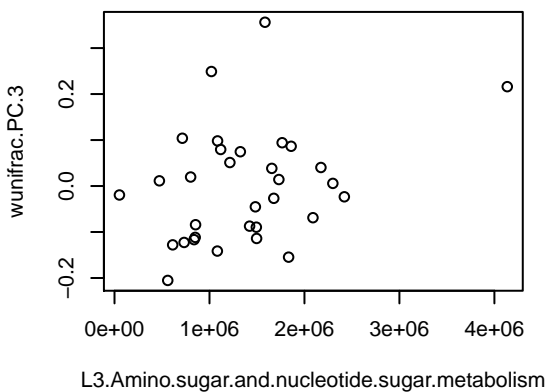




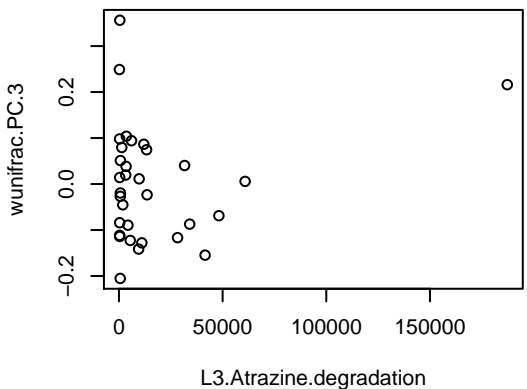
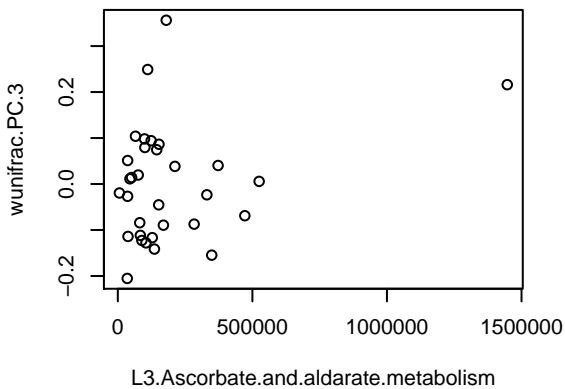
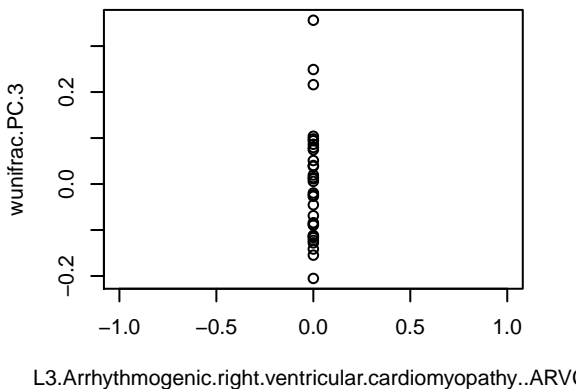
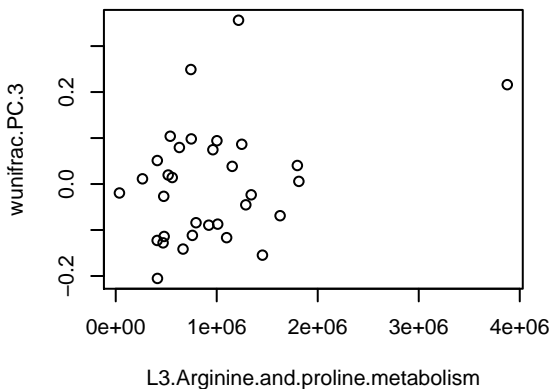
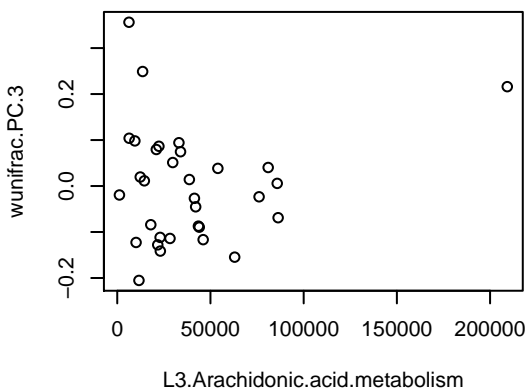
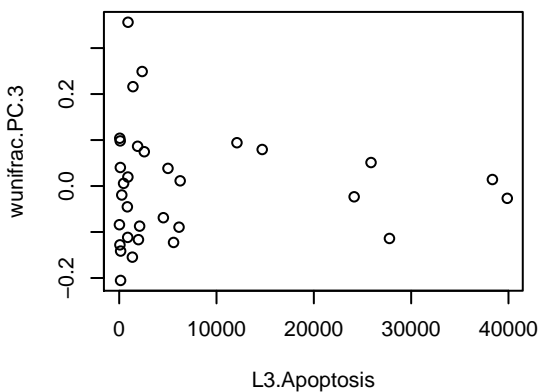
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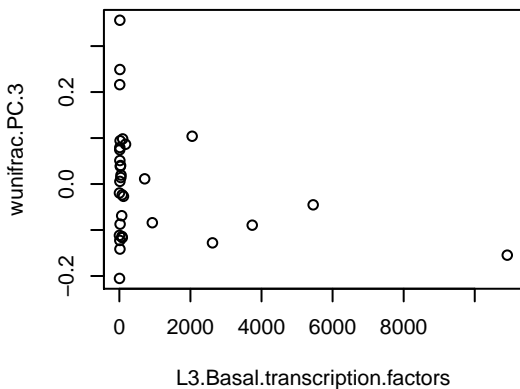
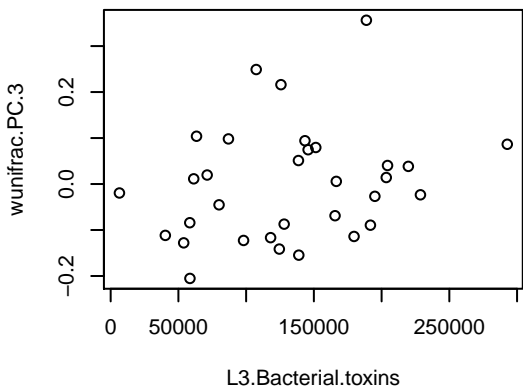
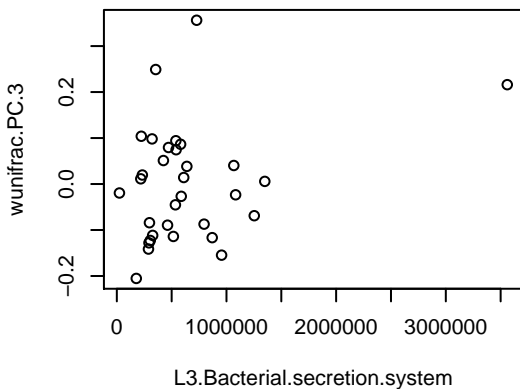
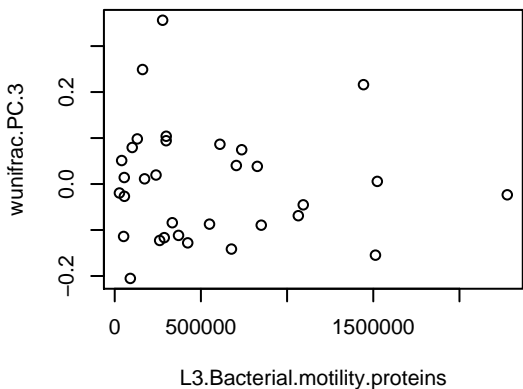
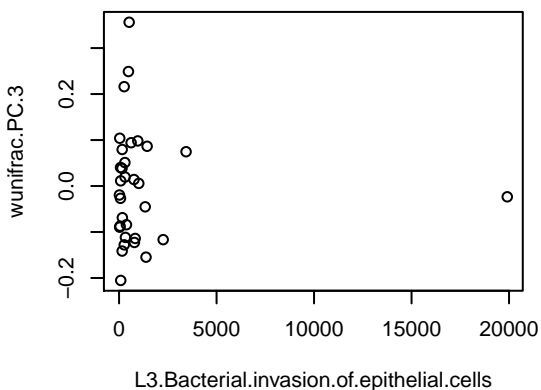
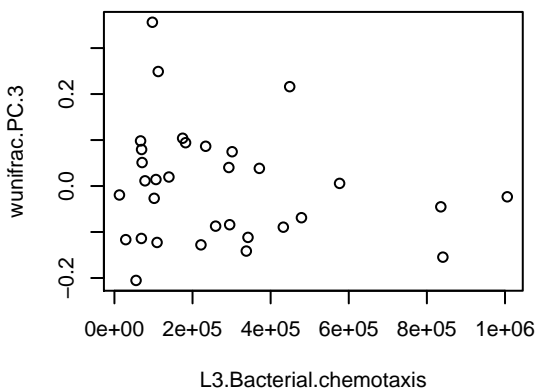


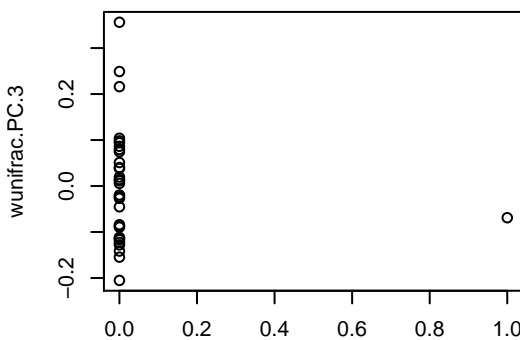
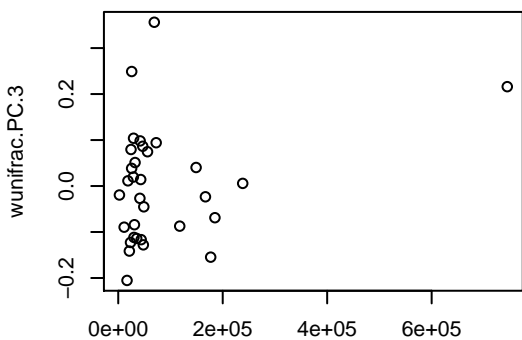
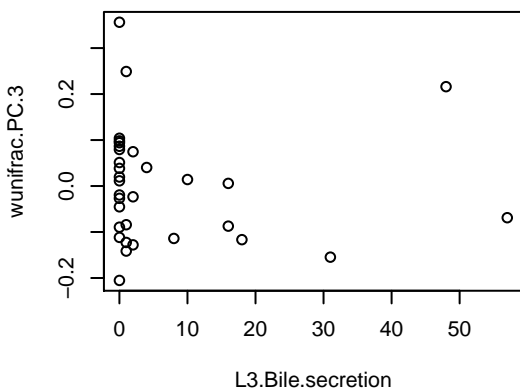
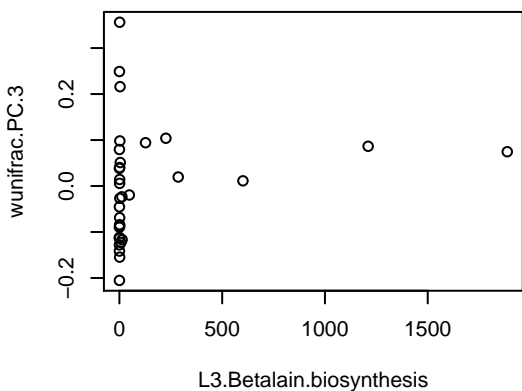
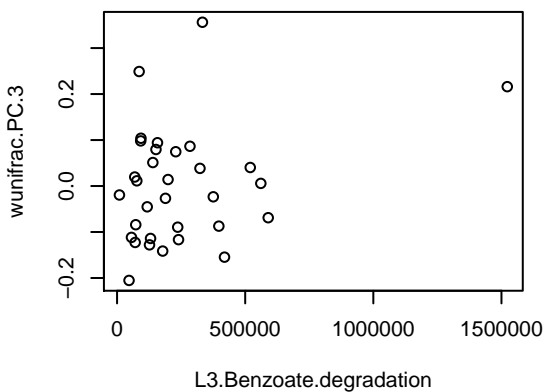
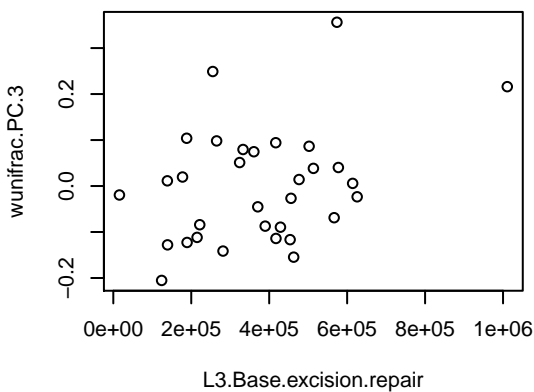






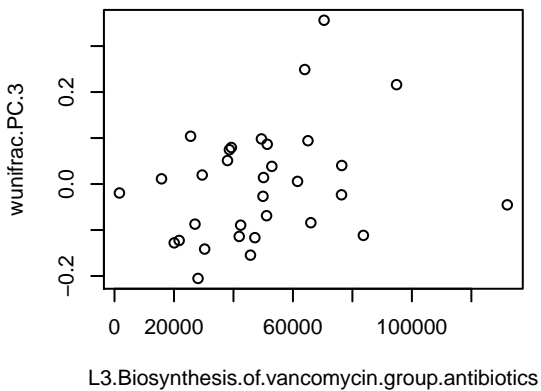
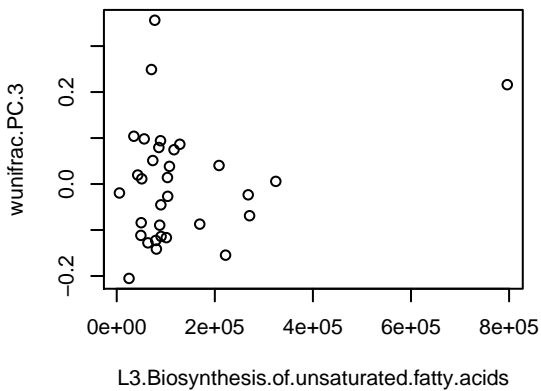
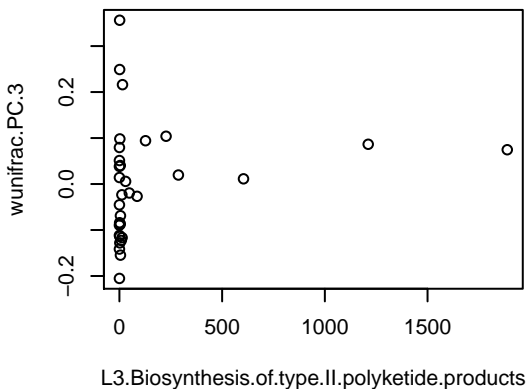
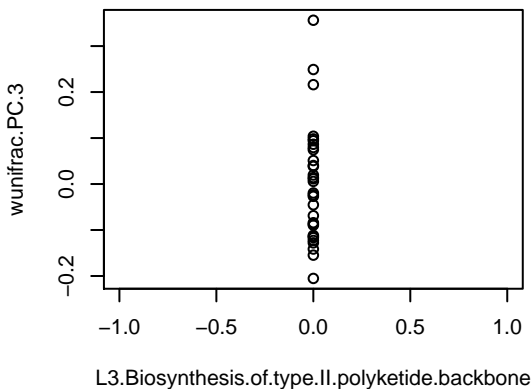
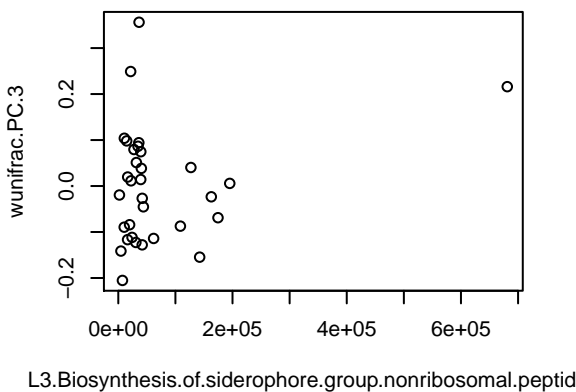
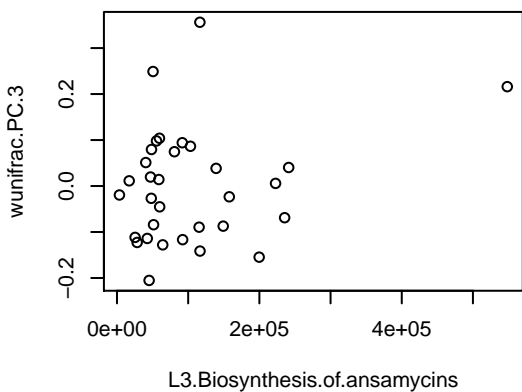


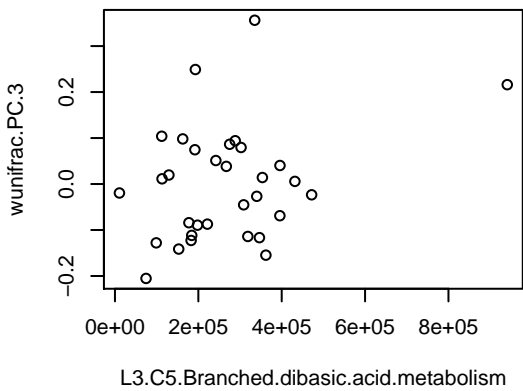
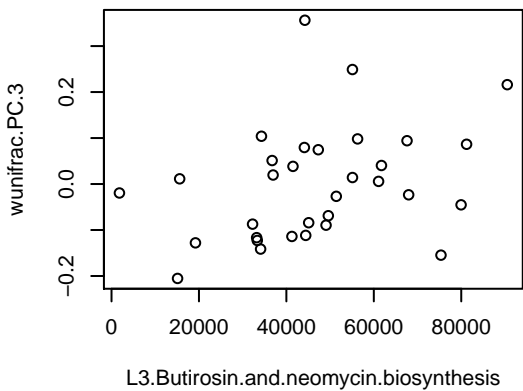
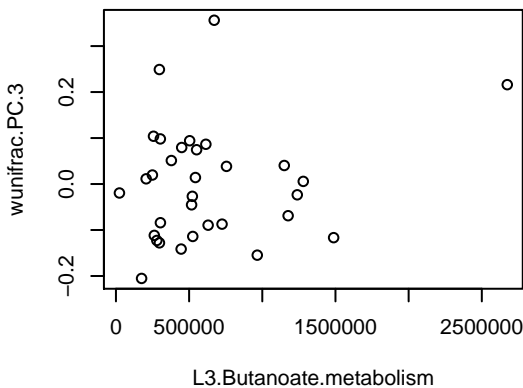
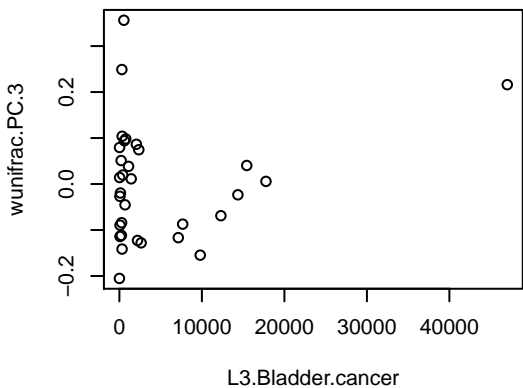
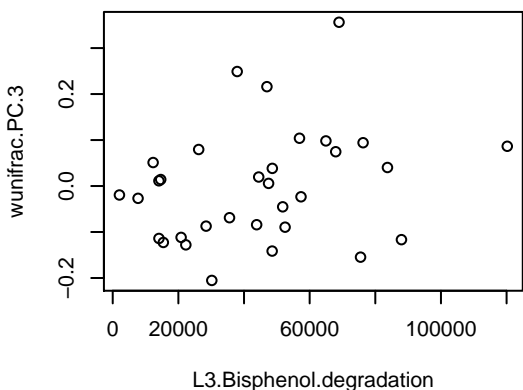
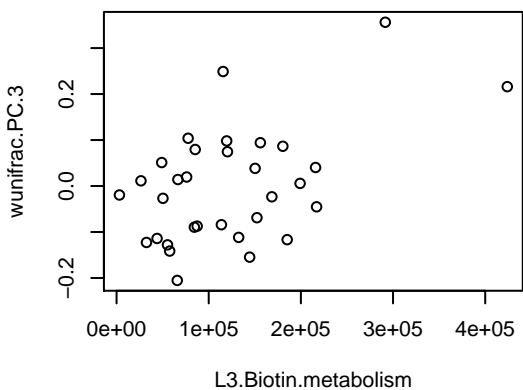


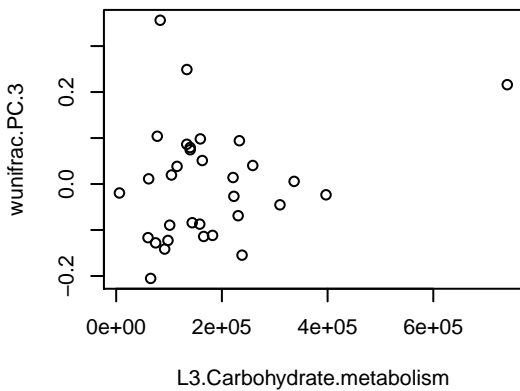
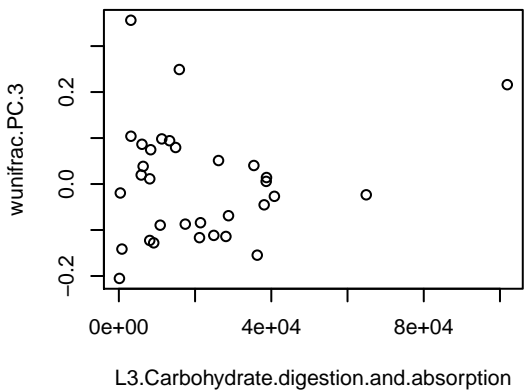
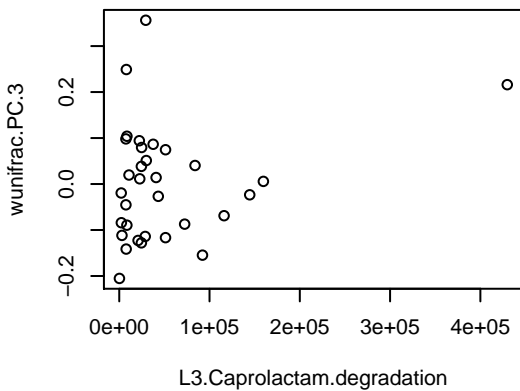
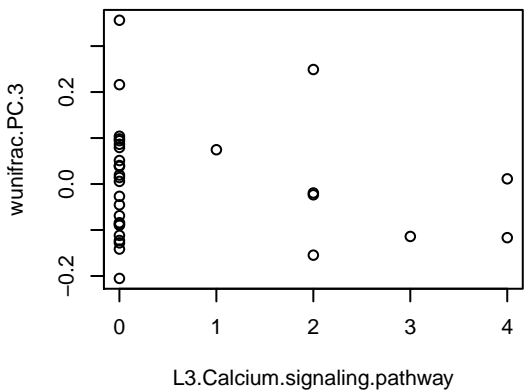
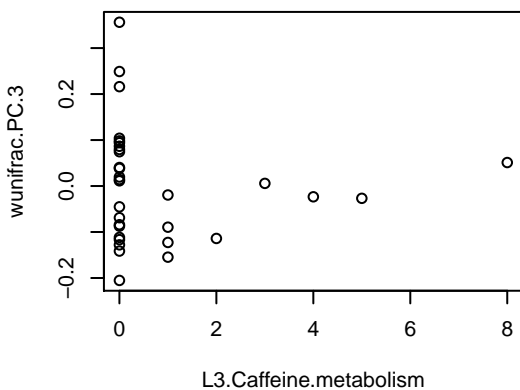
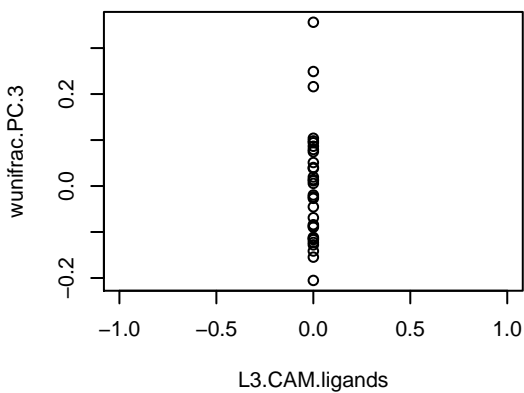


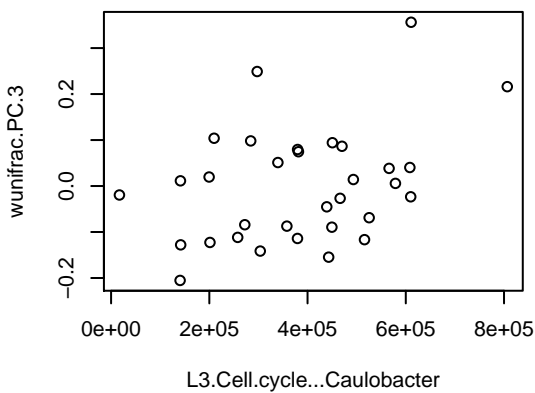
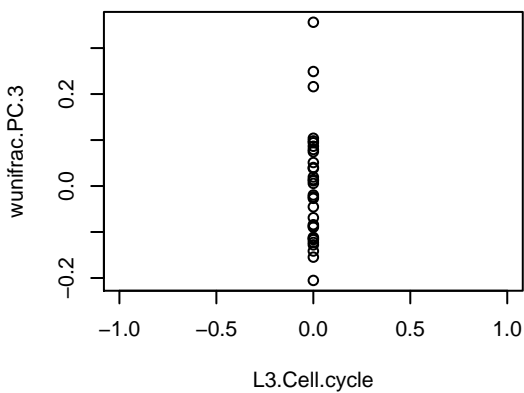
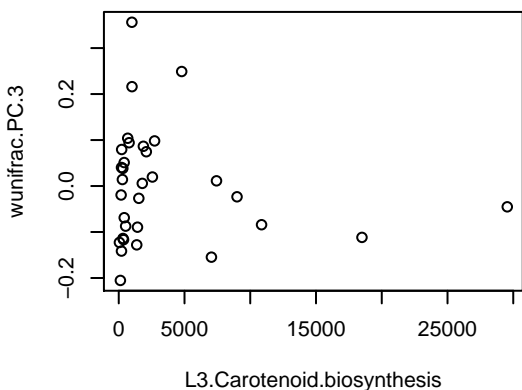
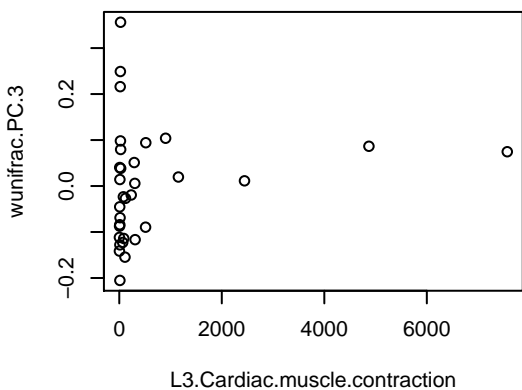
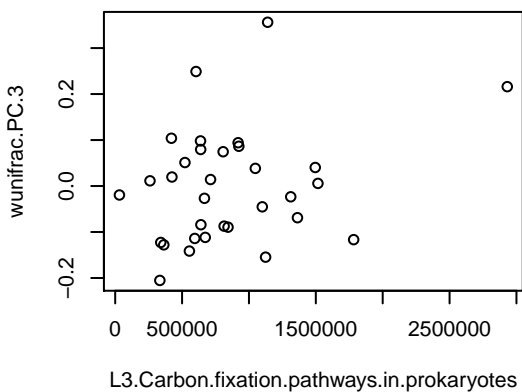
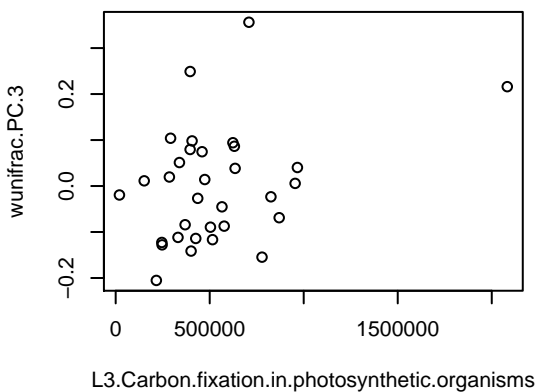
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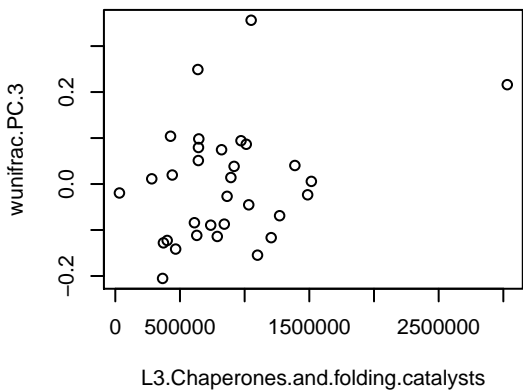
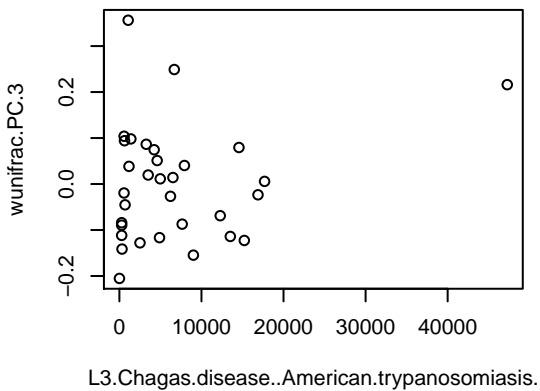
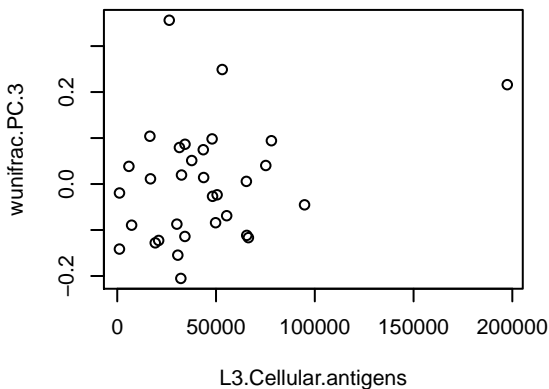
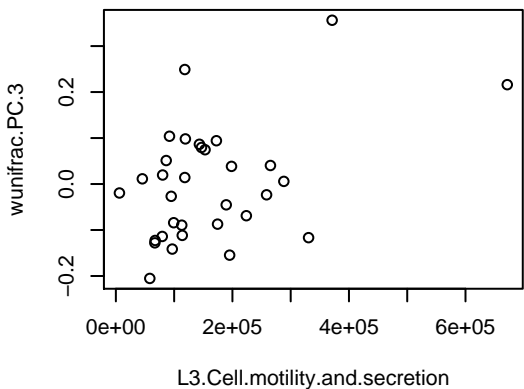
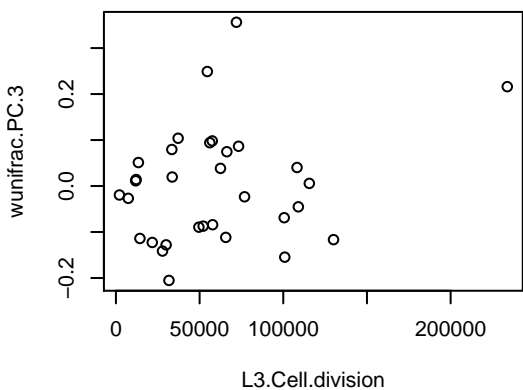
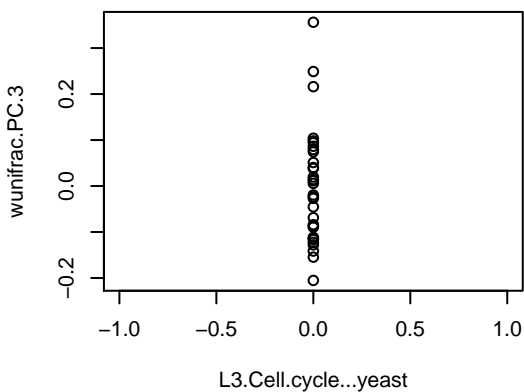
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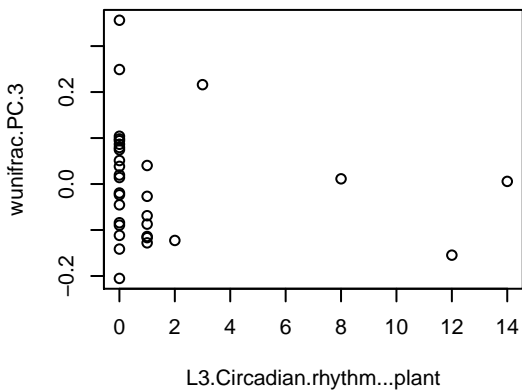
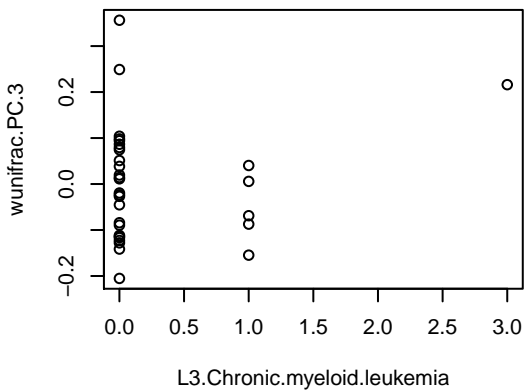
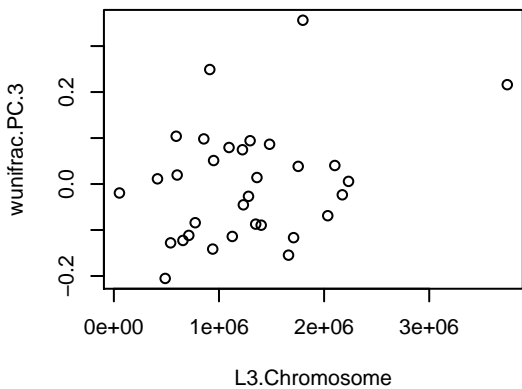
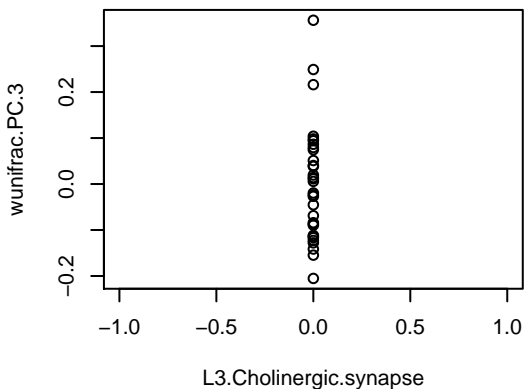
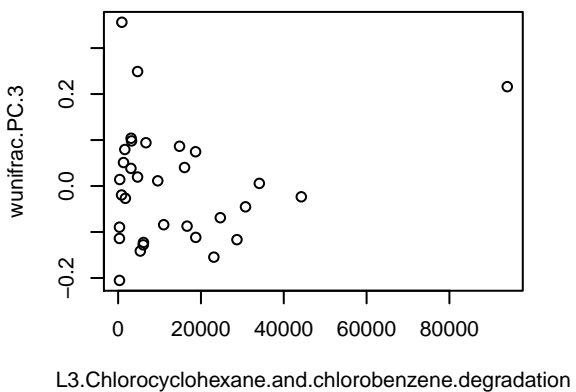
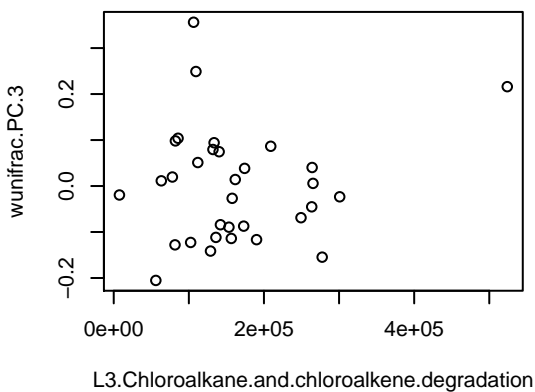


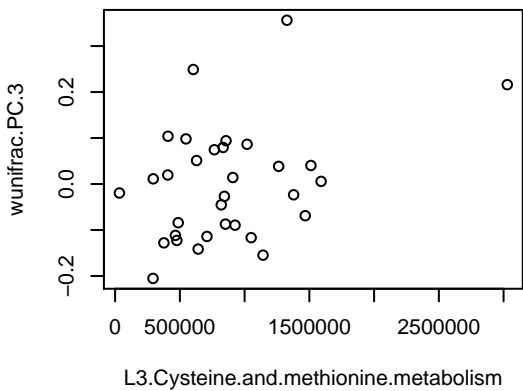
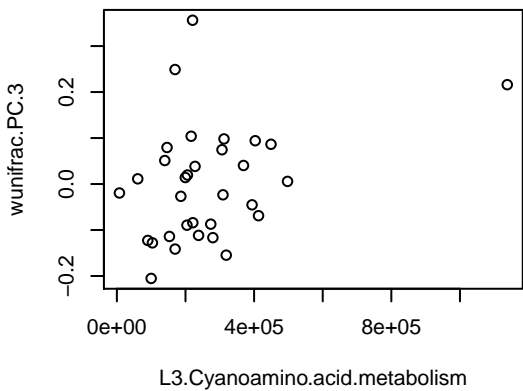
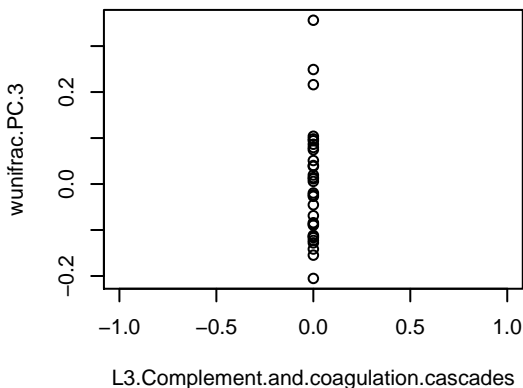
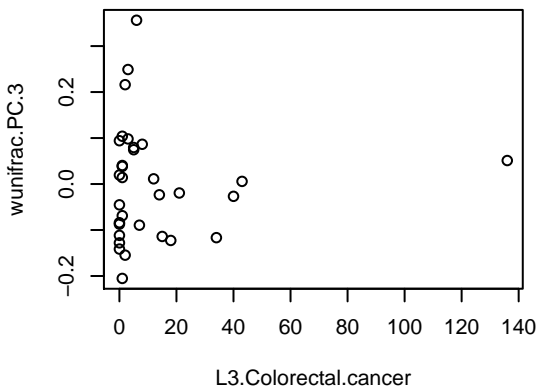
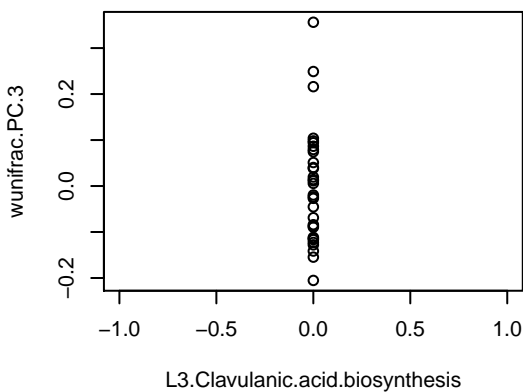
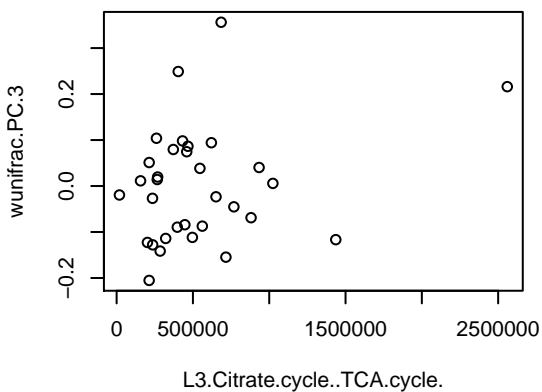


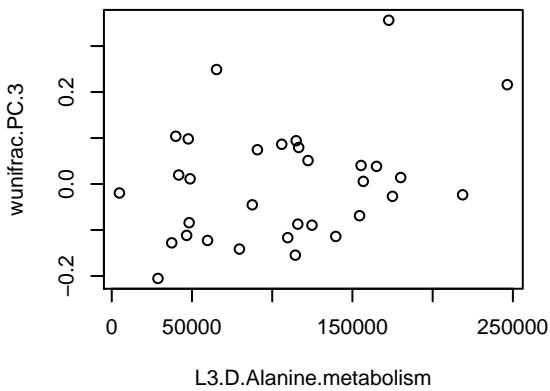
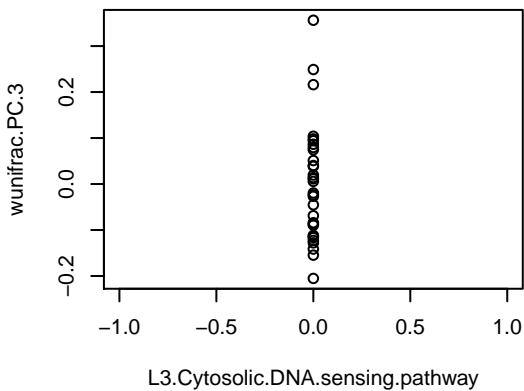
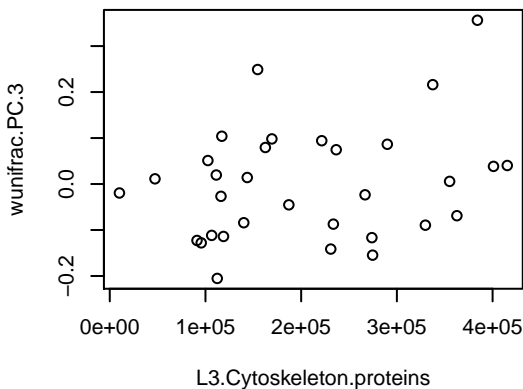
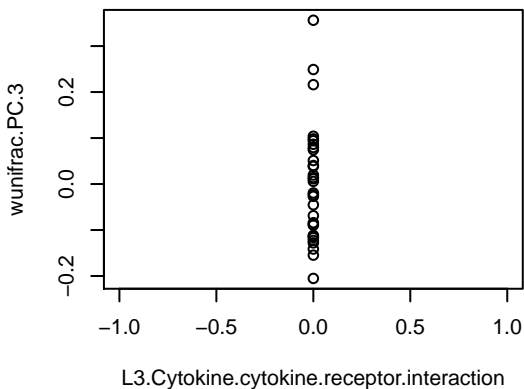
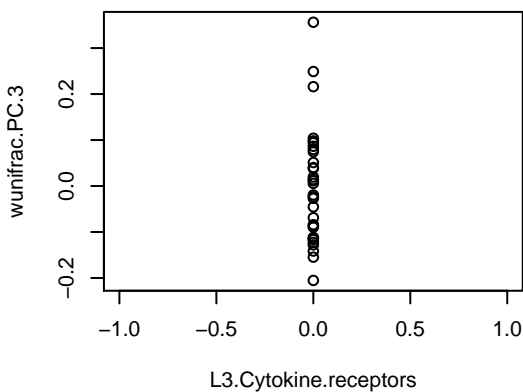
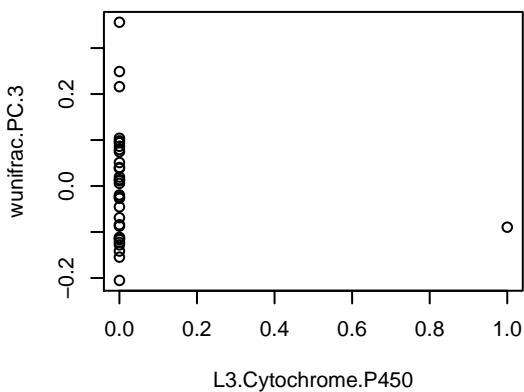


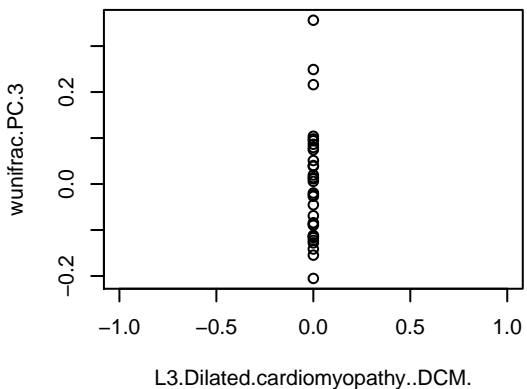
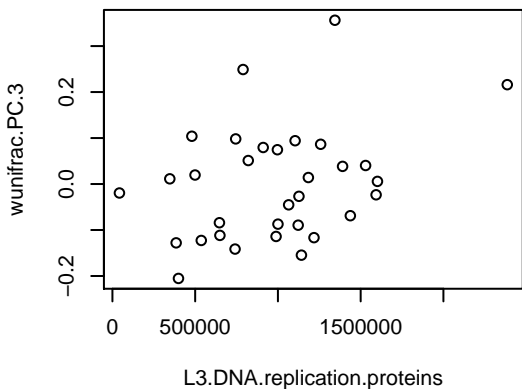
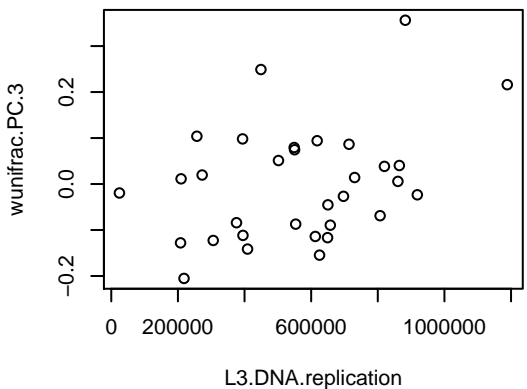
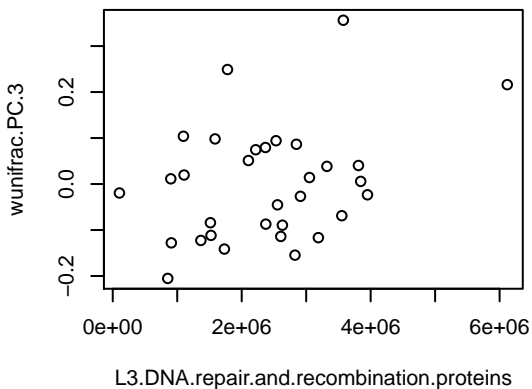
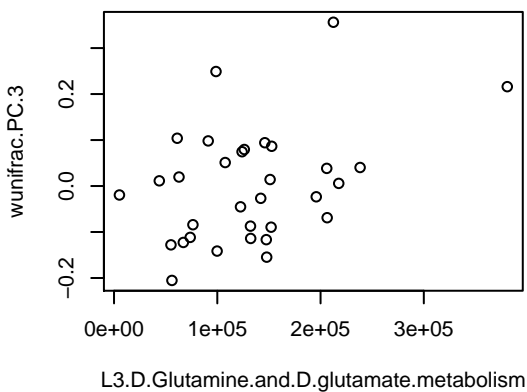
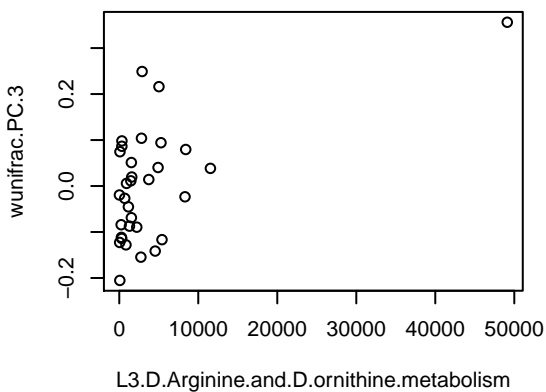


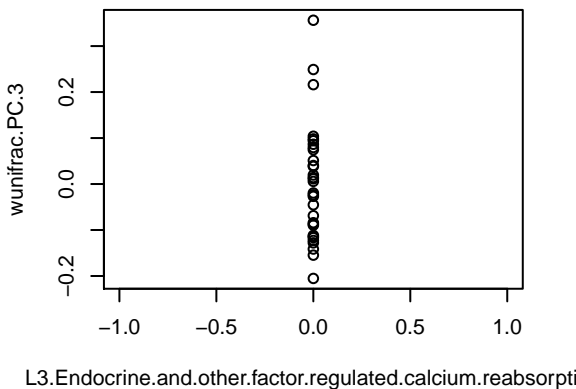
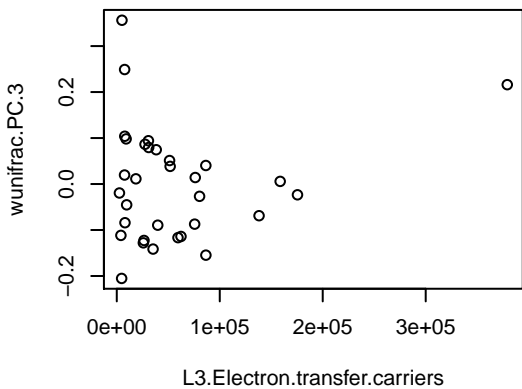
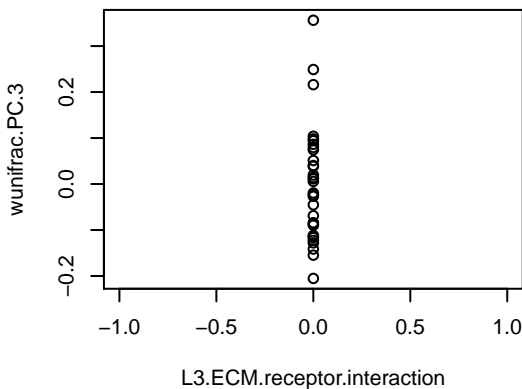
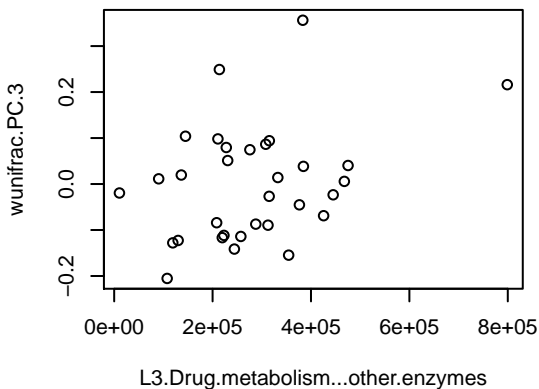
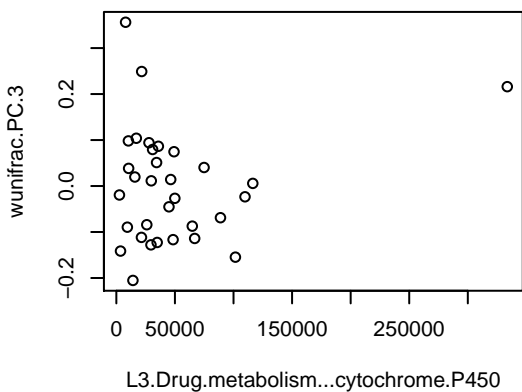
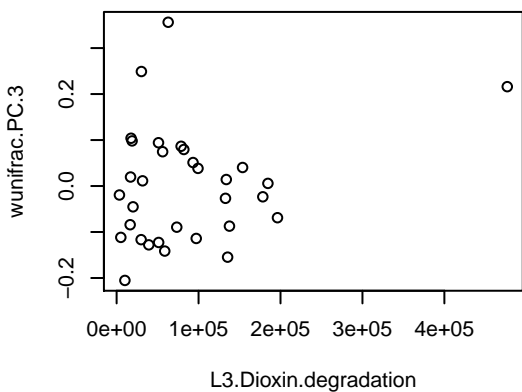


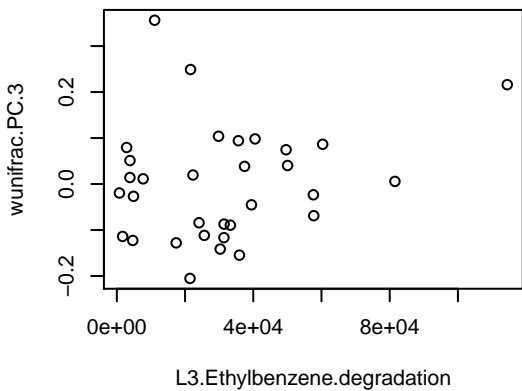
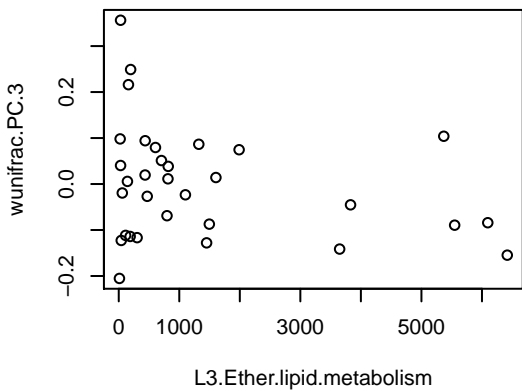
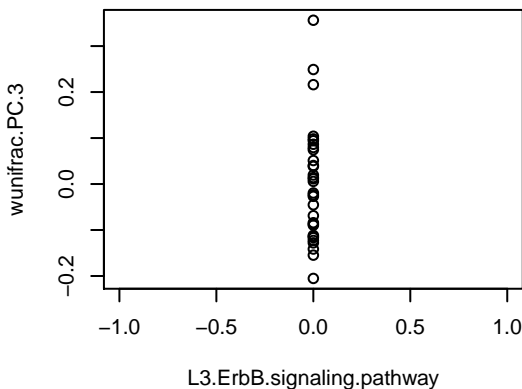
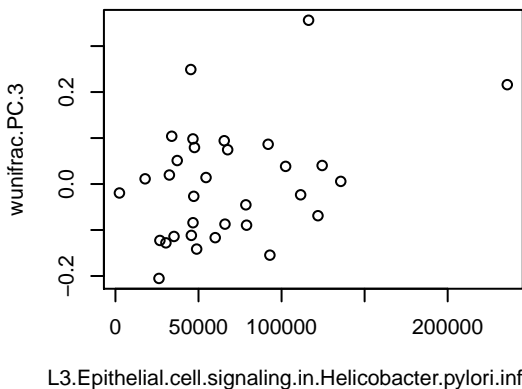
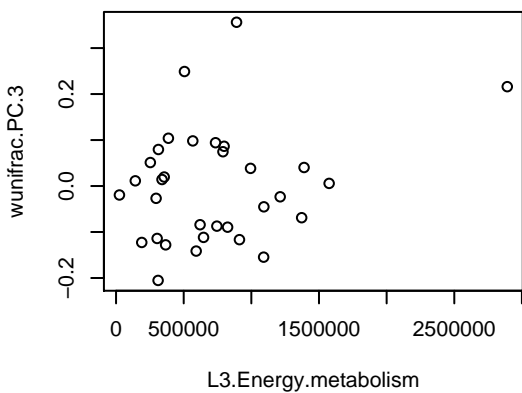
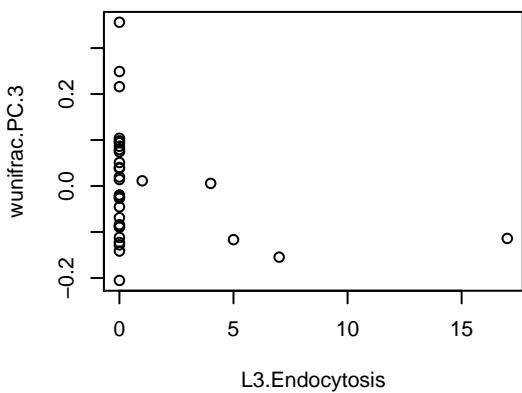


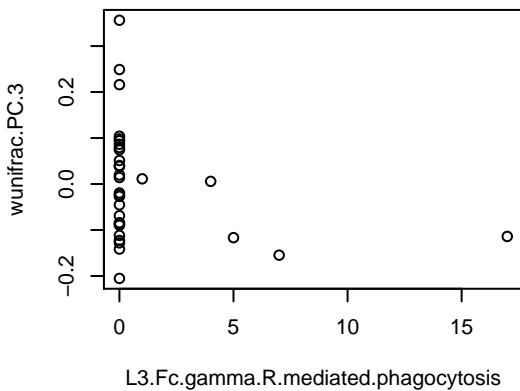
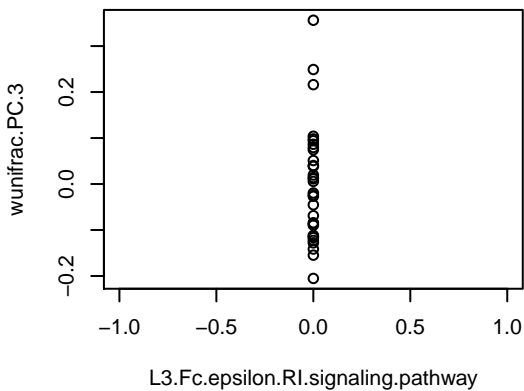
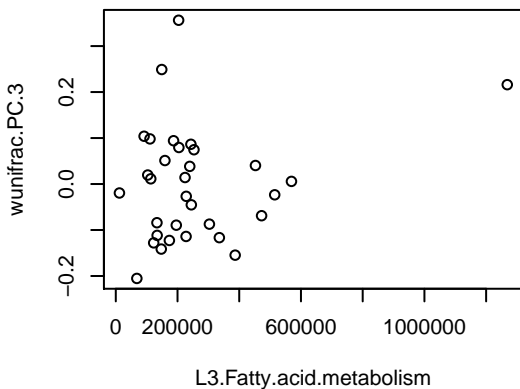
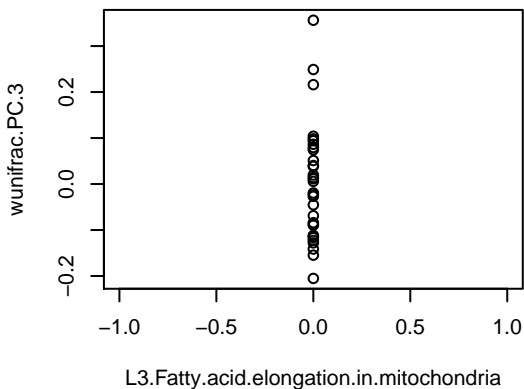
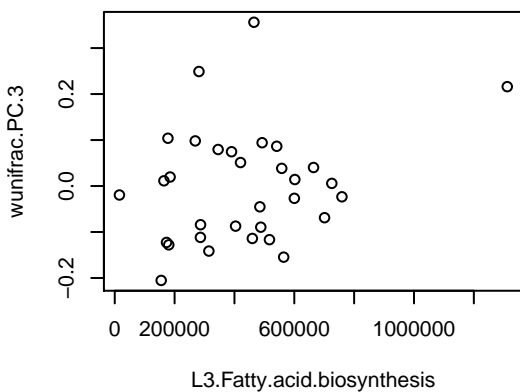
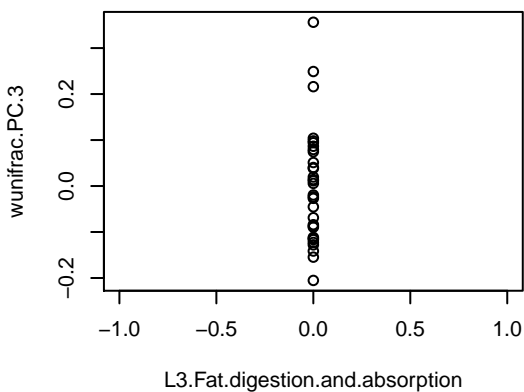


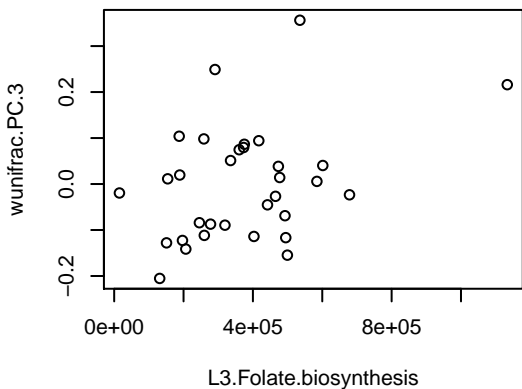
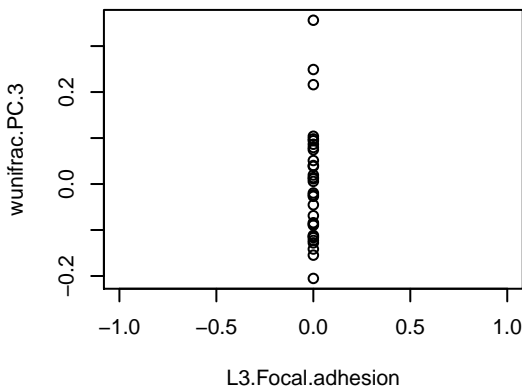
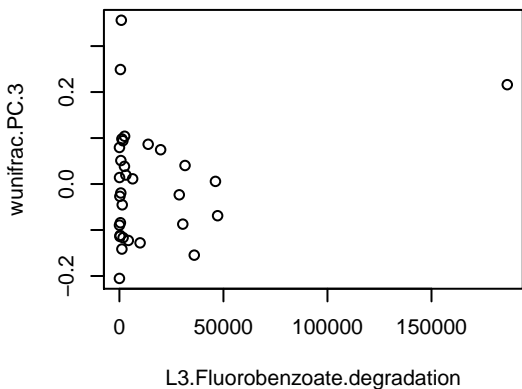
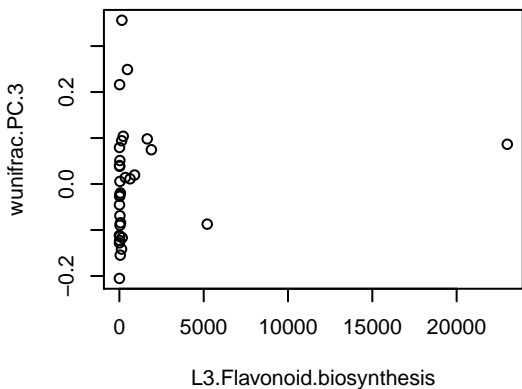
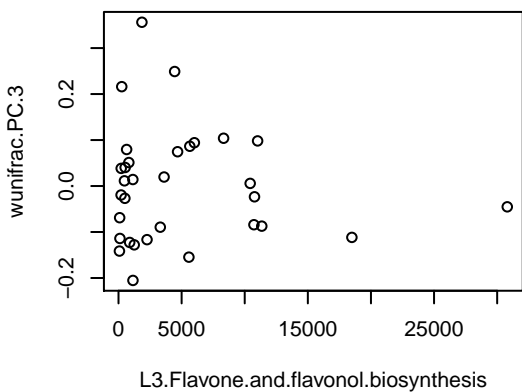
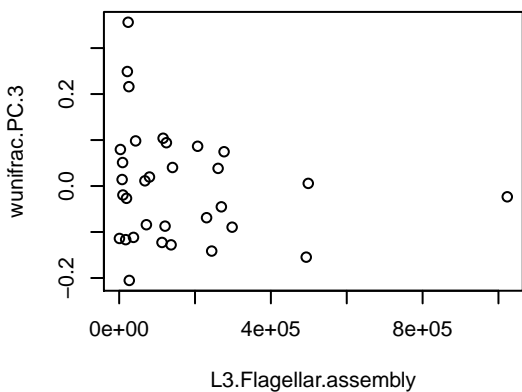




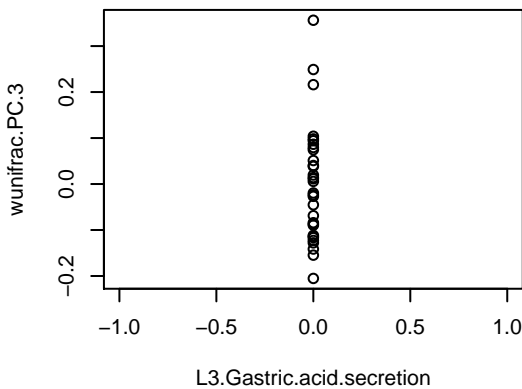
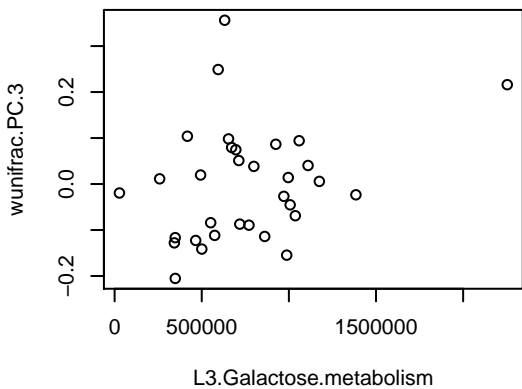
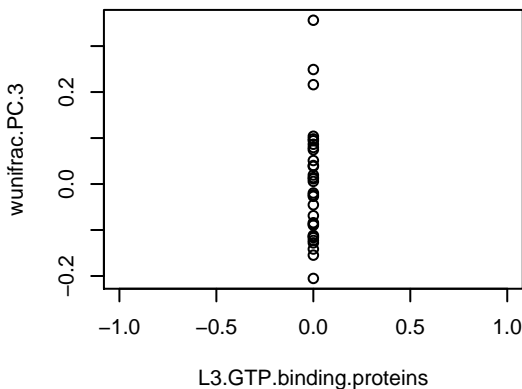
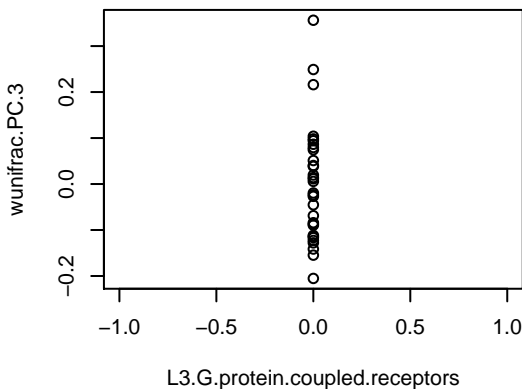
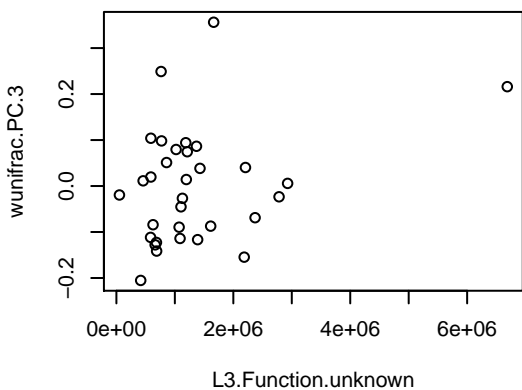
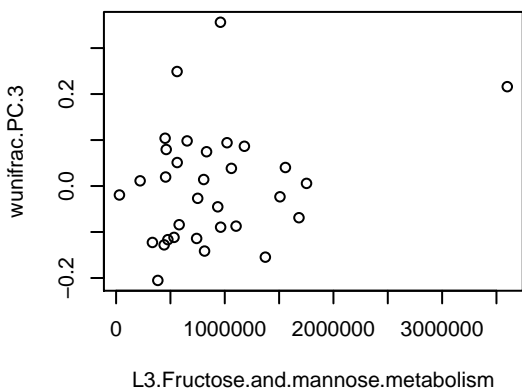


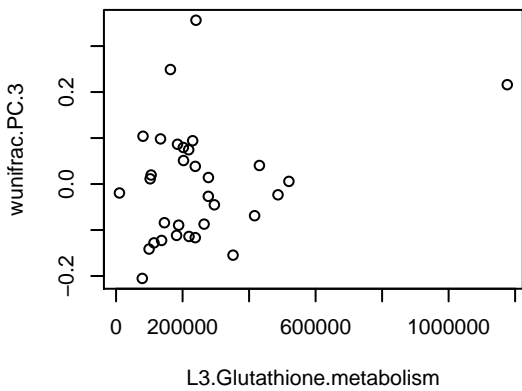
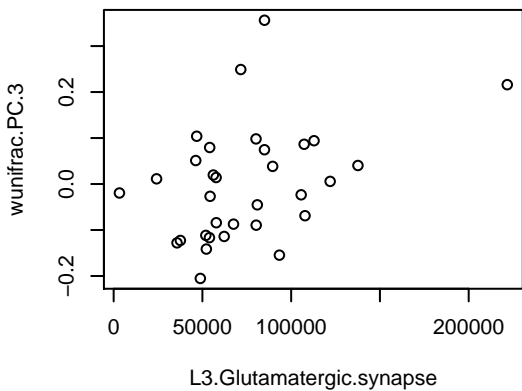
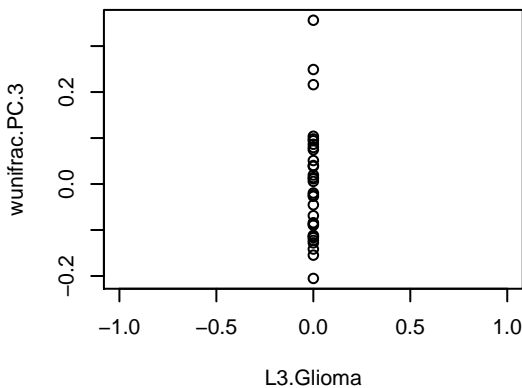
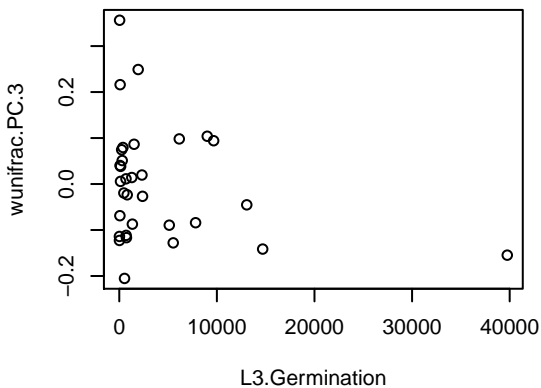
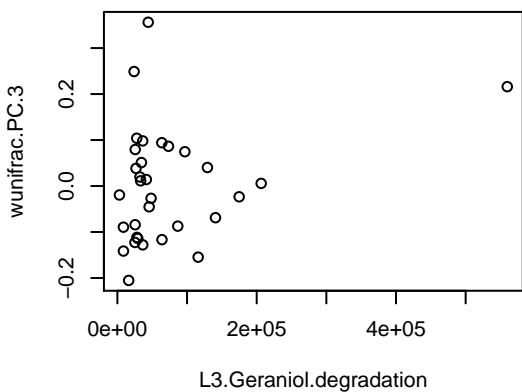
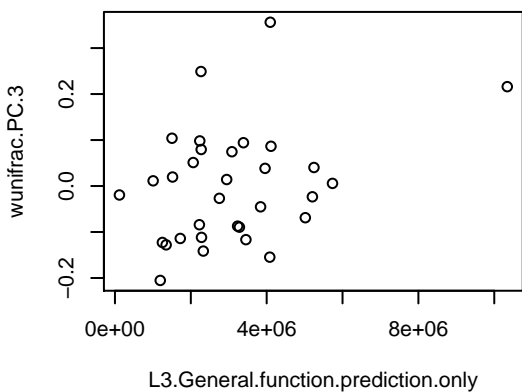


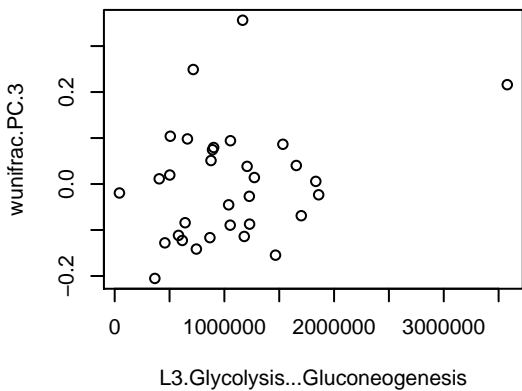
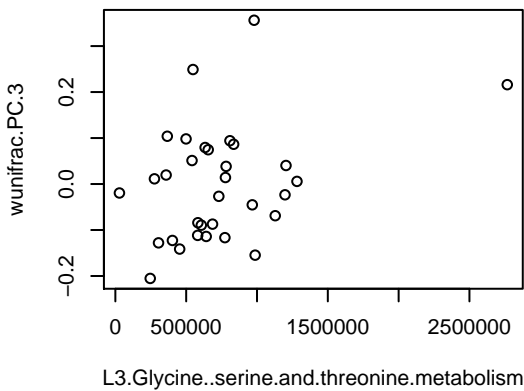
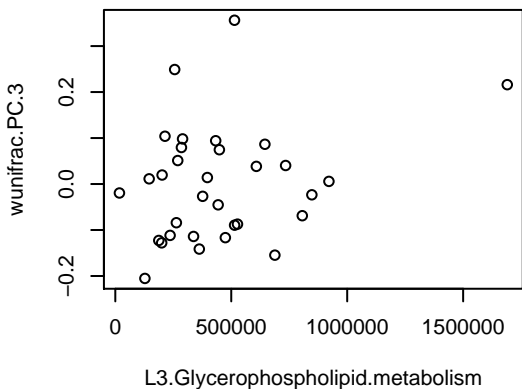
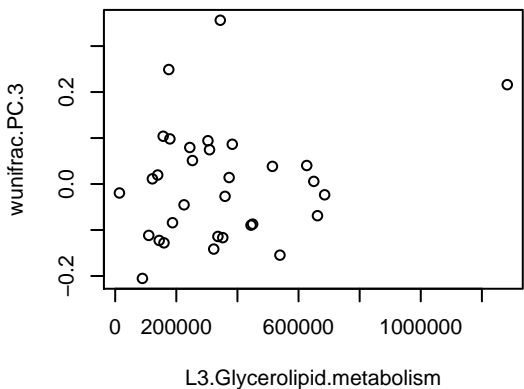
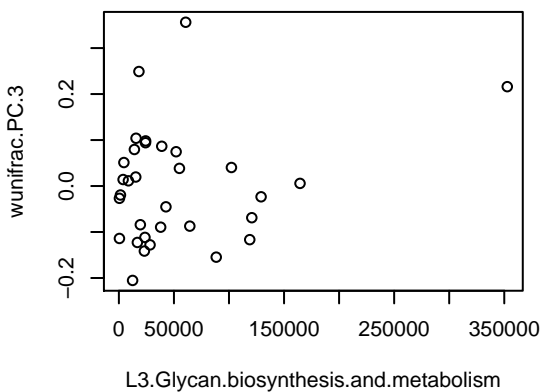
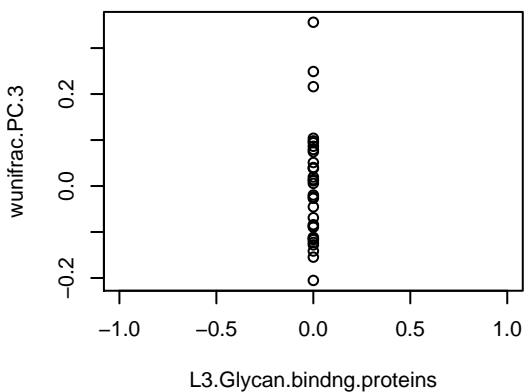


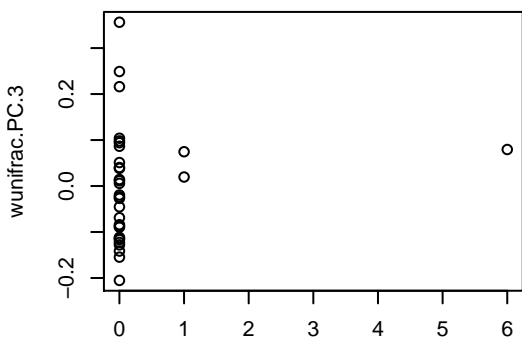




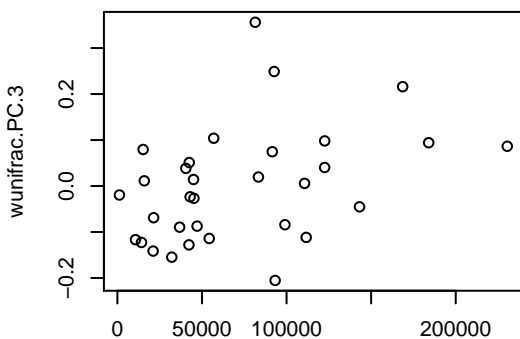




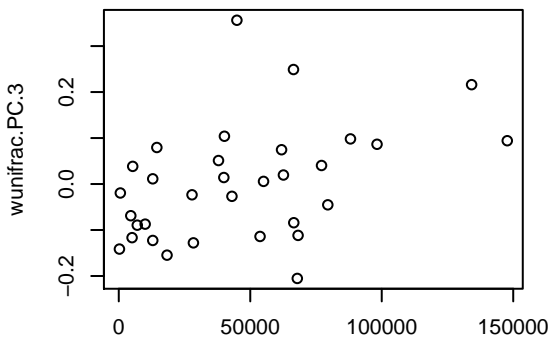




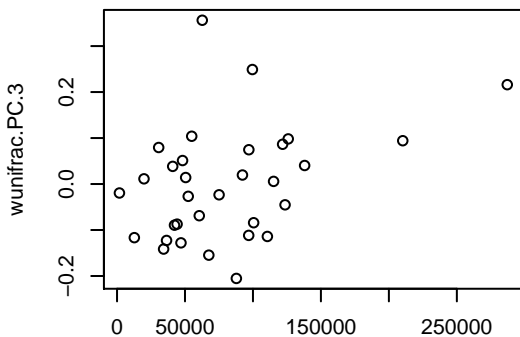
L3.Glycosaminoglycan.biosynthesis...chondroitin.sulfate



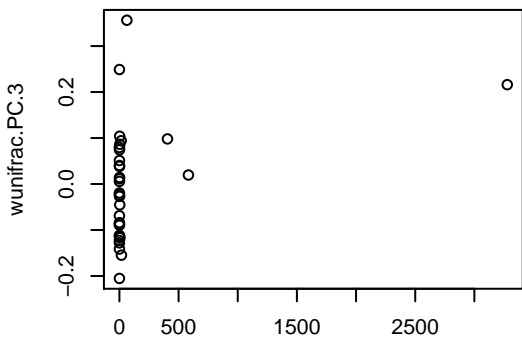
L3.Glycosaminoglycan.degradation



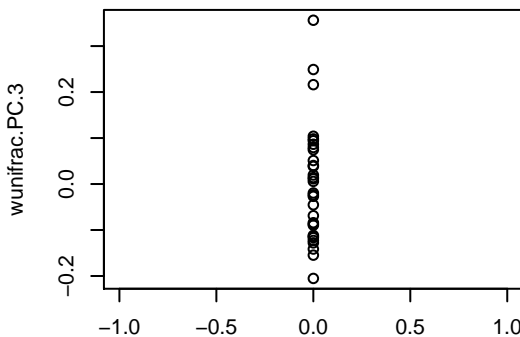
L3.Glycosphingolipid.biosynthesis...ganglio.series



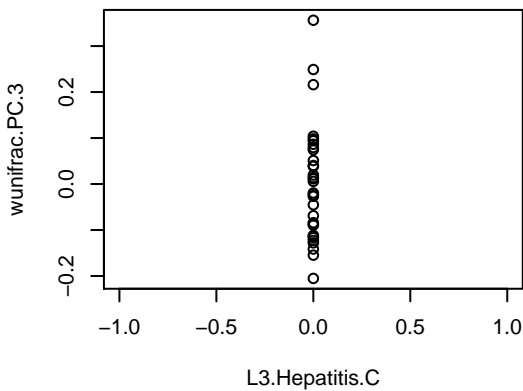
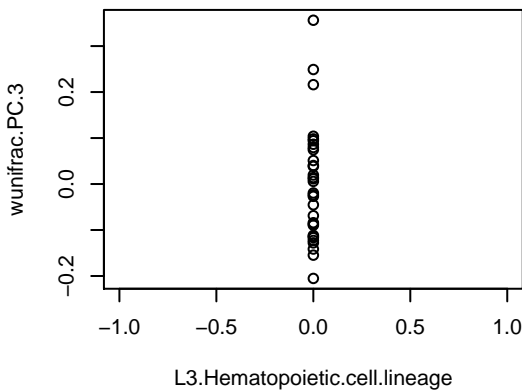
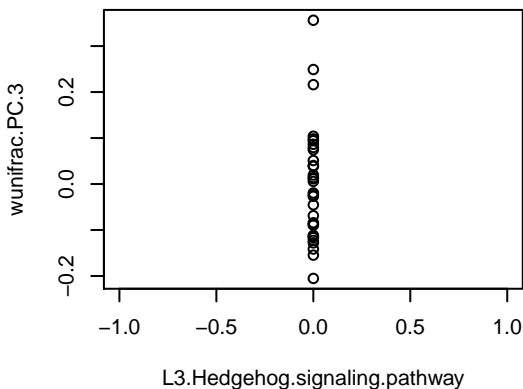
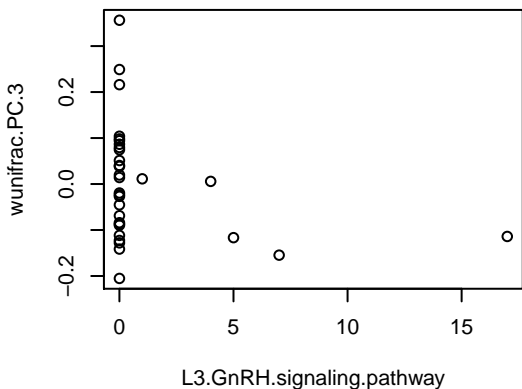
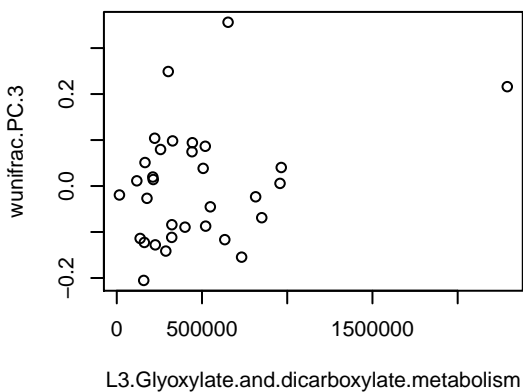
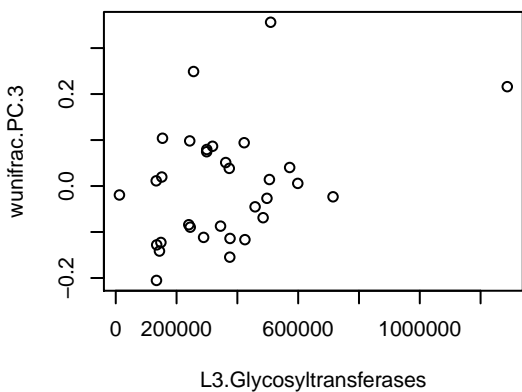
L3.Glycosphingolipid.biosynthesis...globo.series

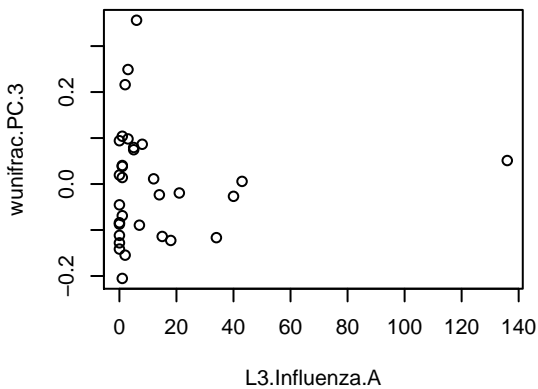
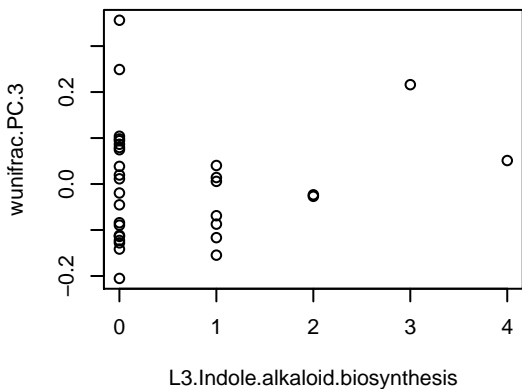
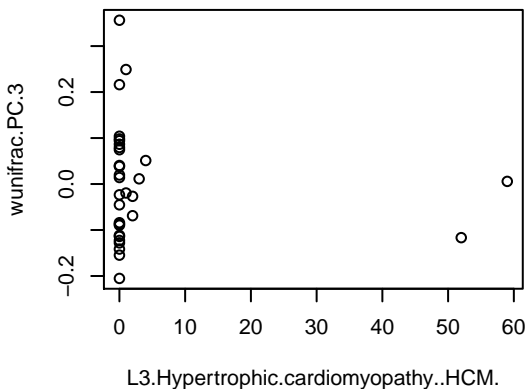
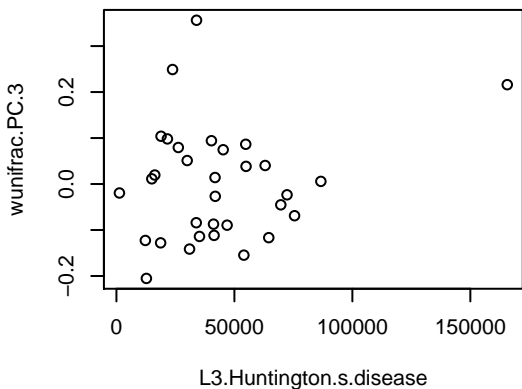
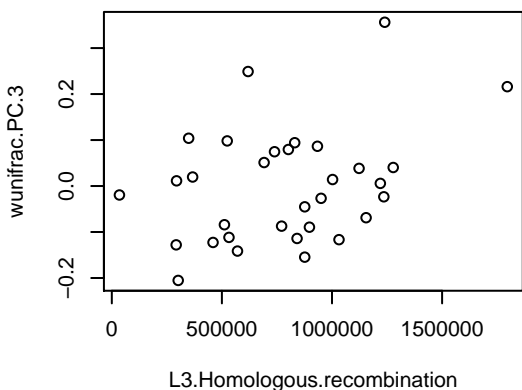
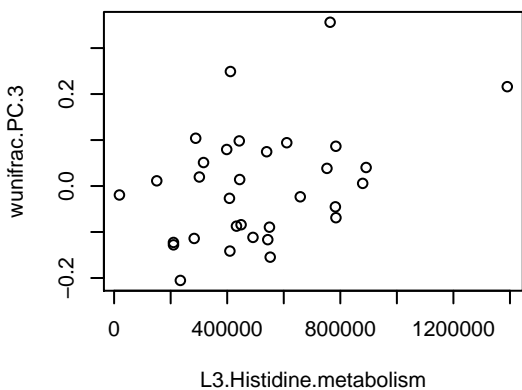


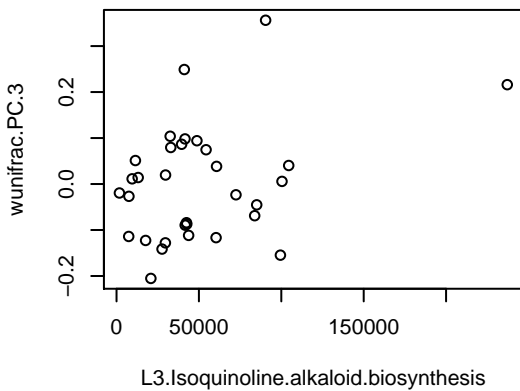
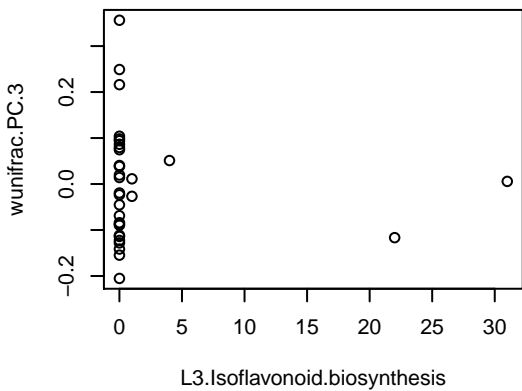
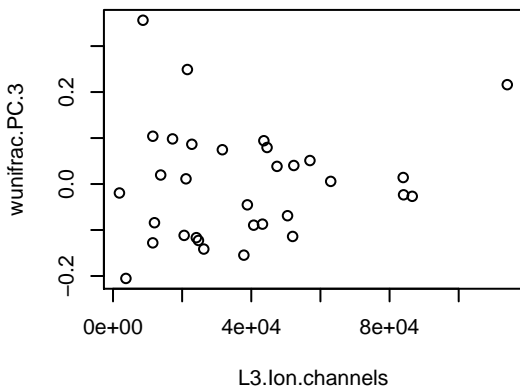
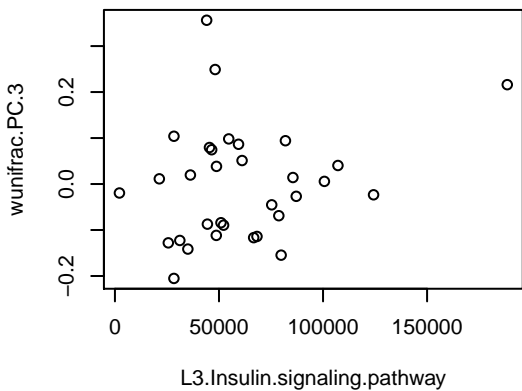
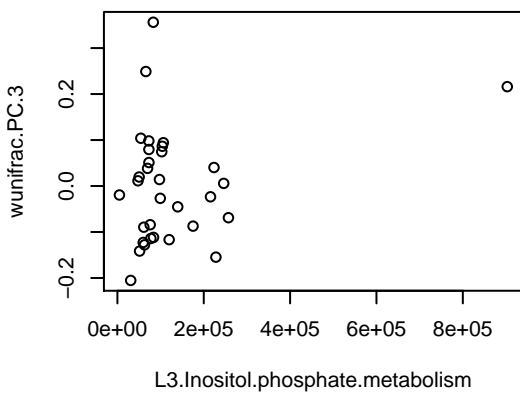
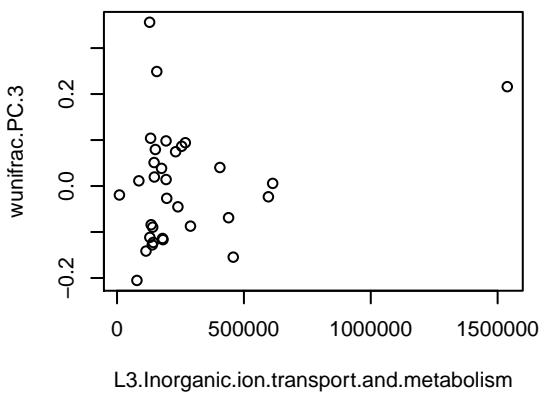
L3.Glycosphingolipid.biosynthesis...lacto.and.neolacto.series

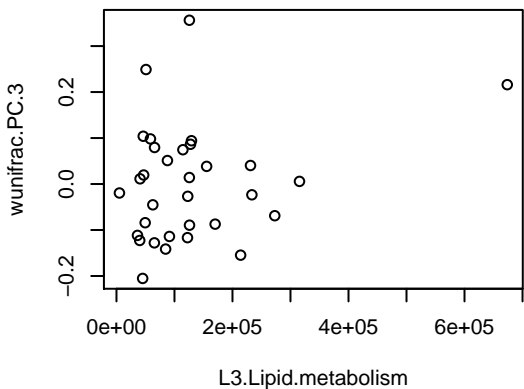
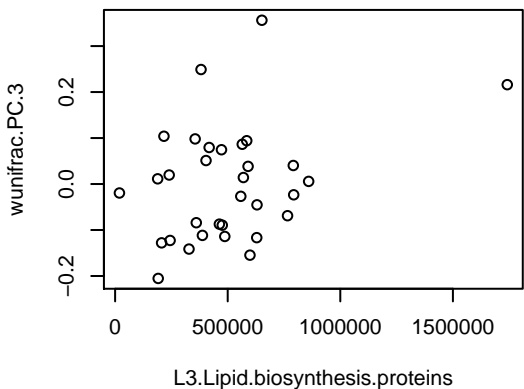
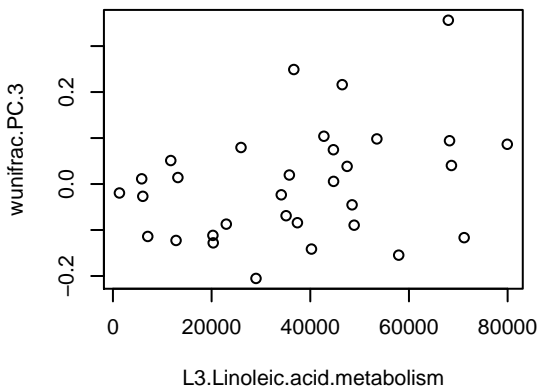
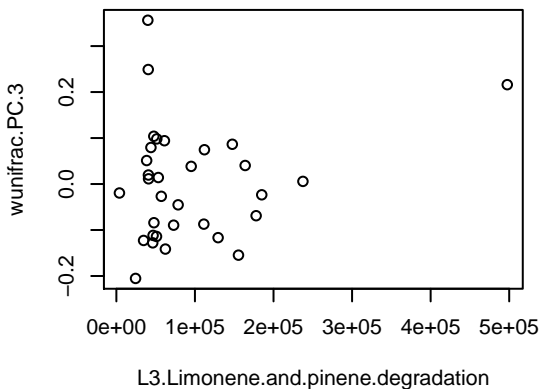
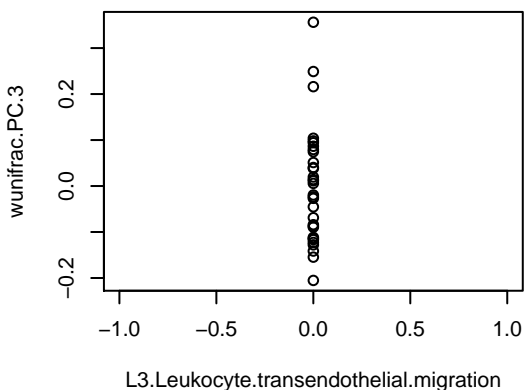
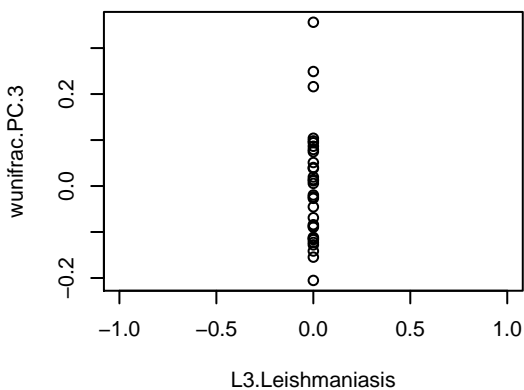


L3.Glycosylphosphatidylinositol.GPI..anchor.biosynthesis

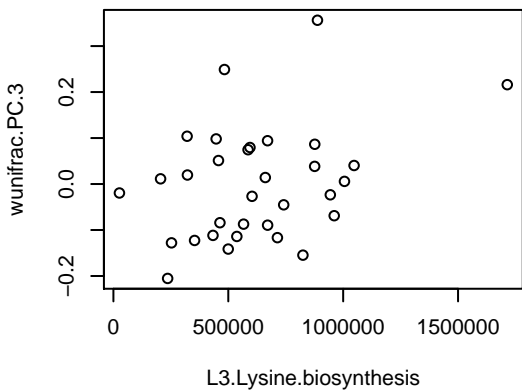
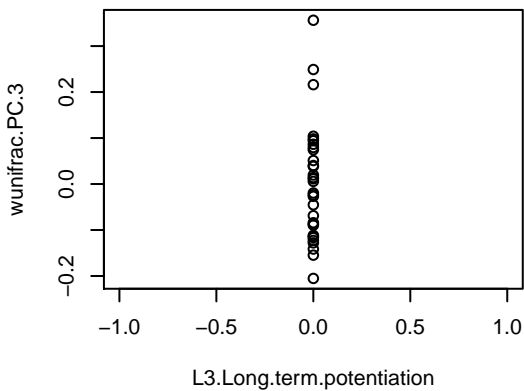
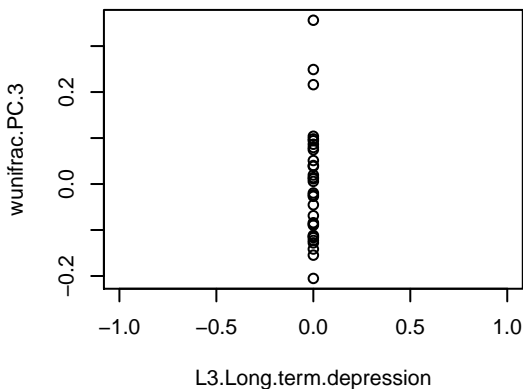
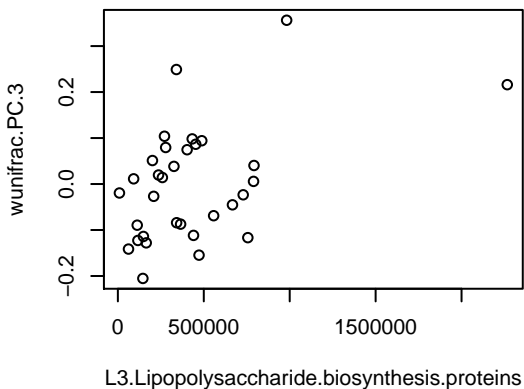
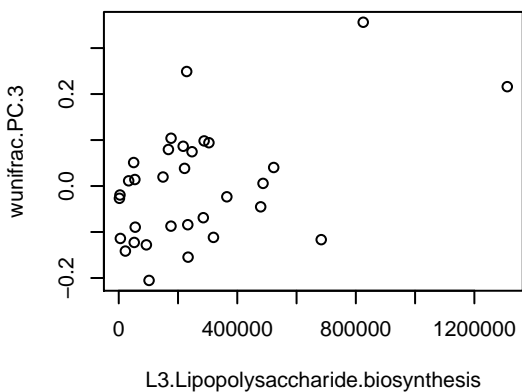
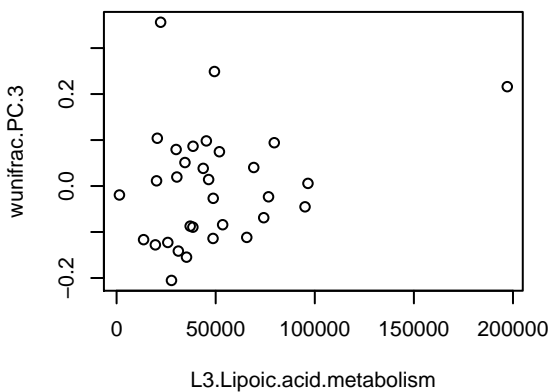


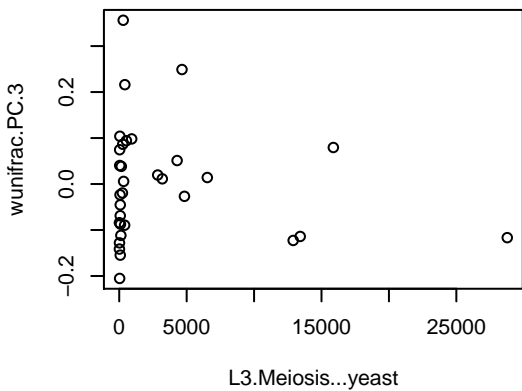
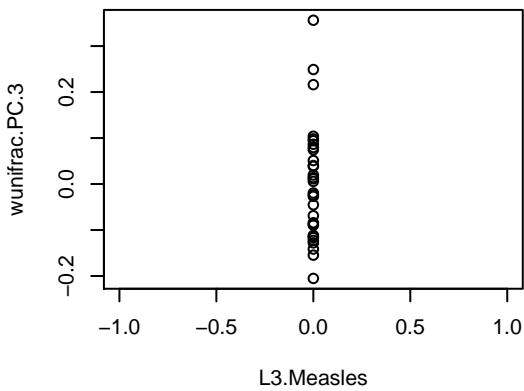
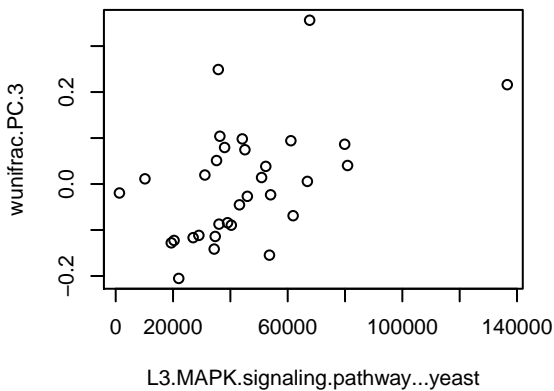
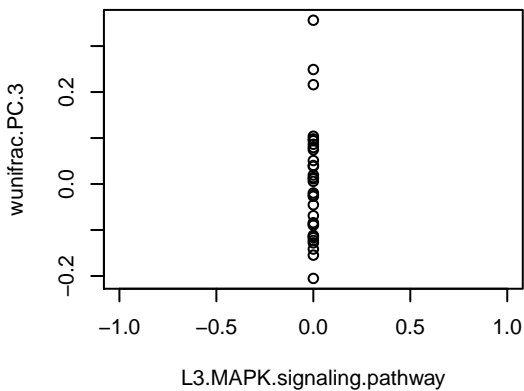
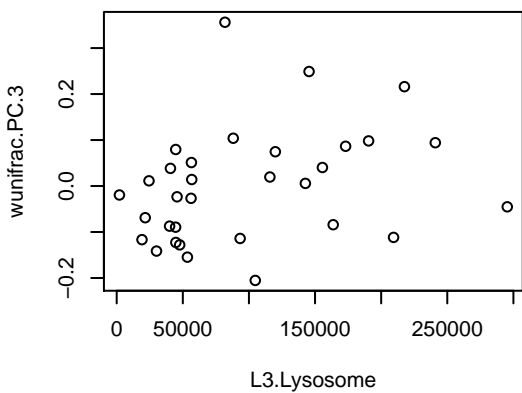
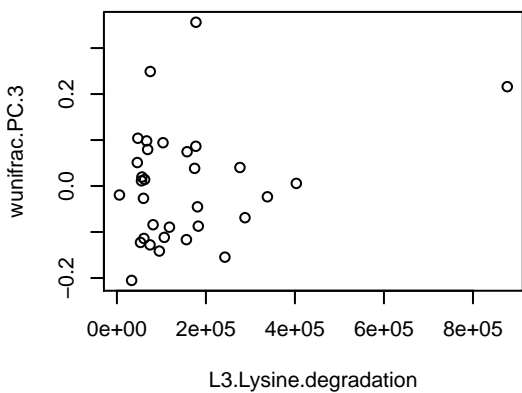


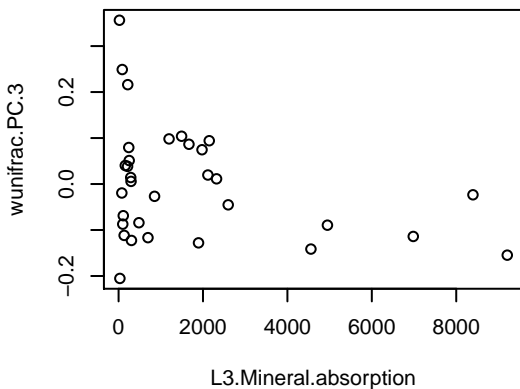
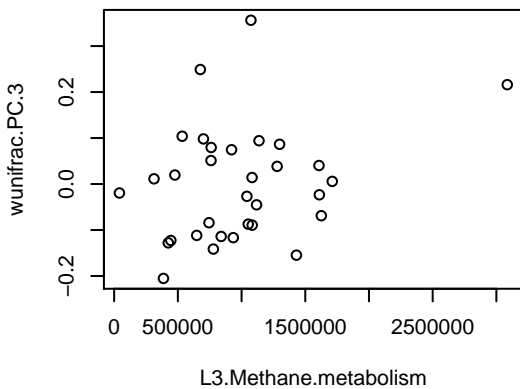
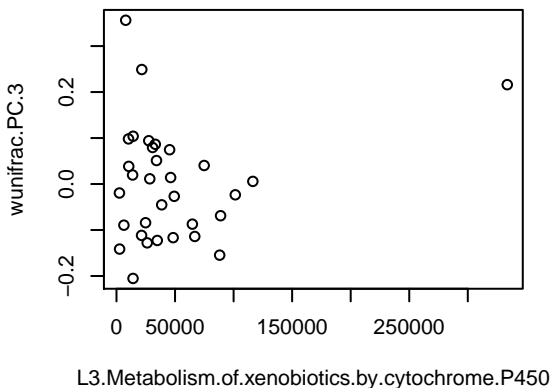
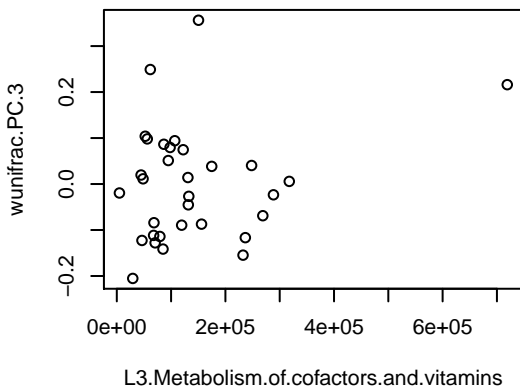
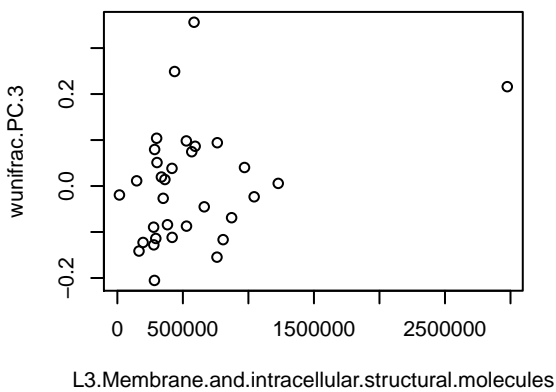
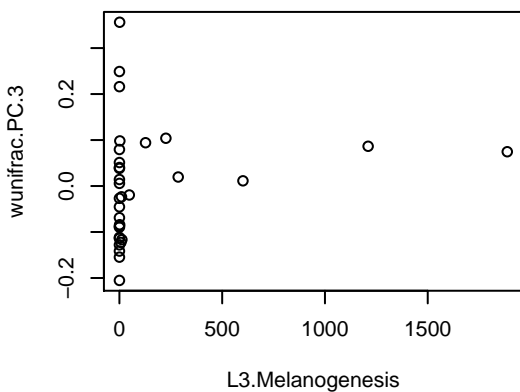


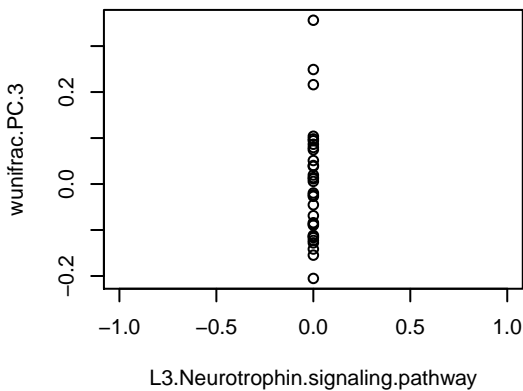
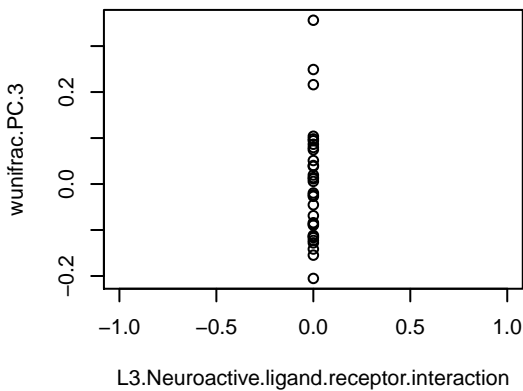
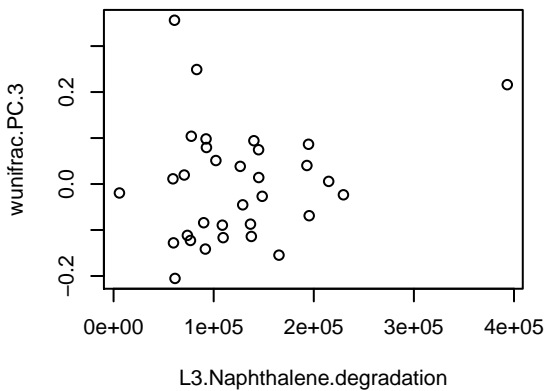
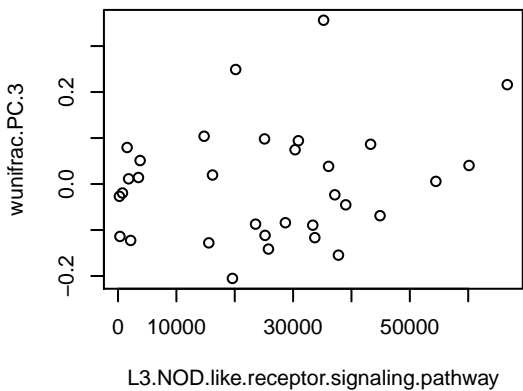
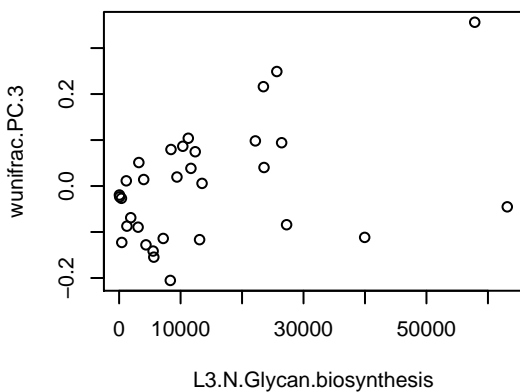
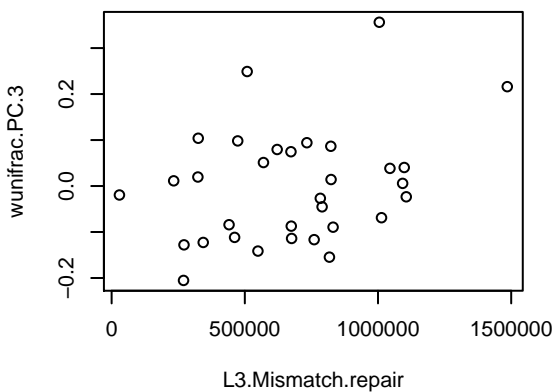


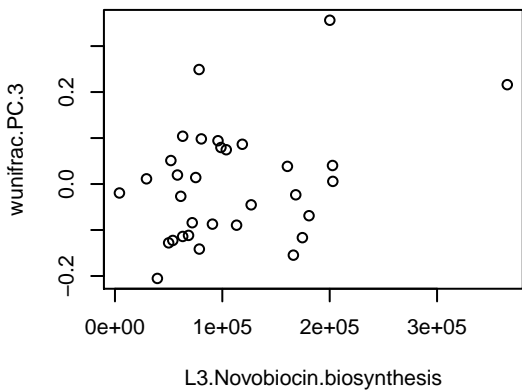
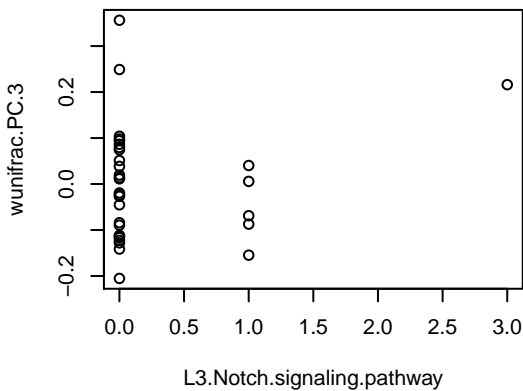
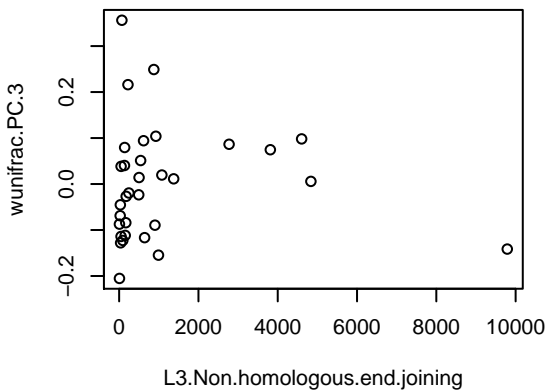
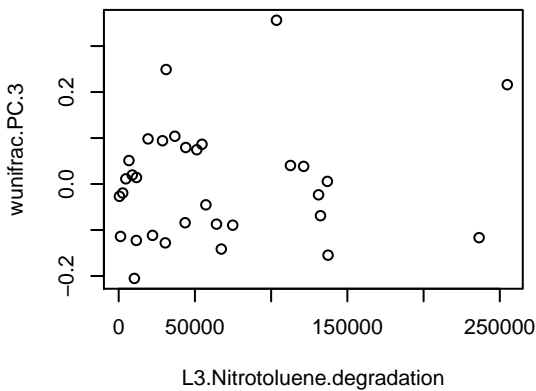
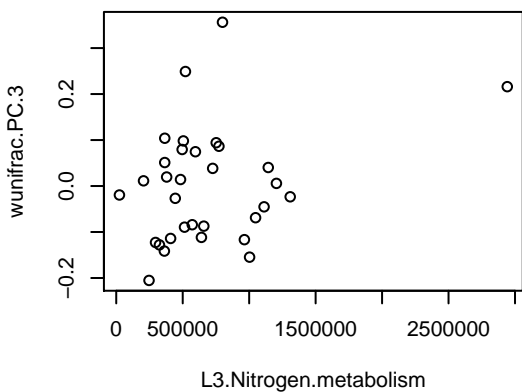
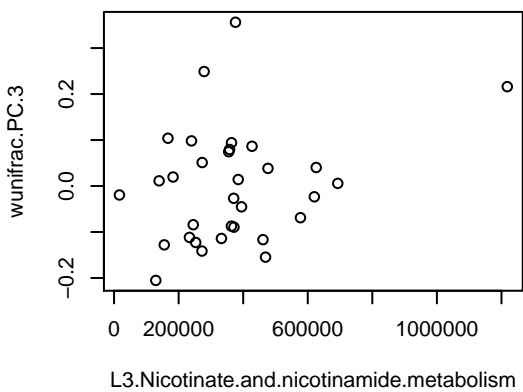


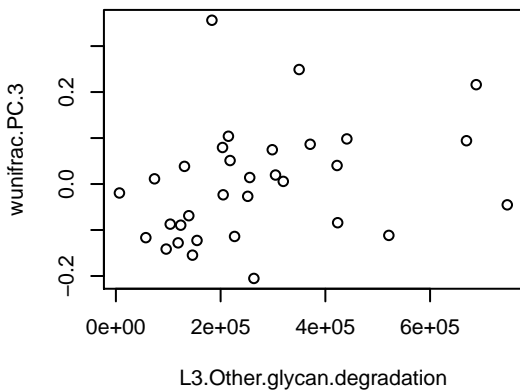
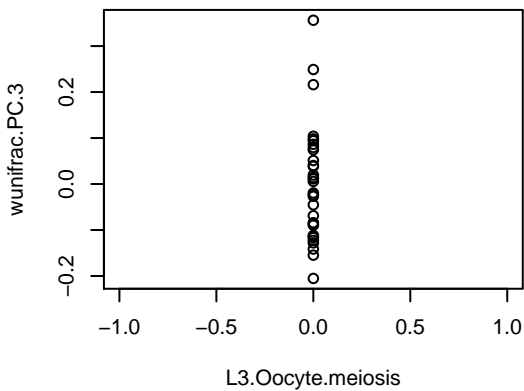
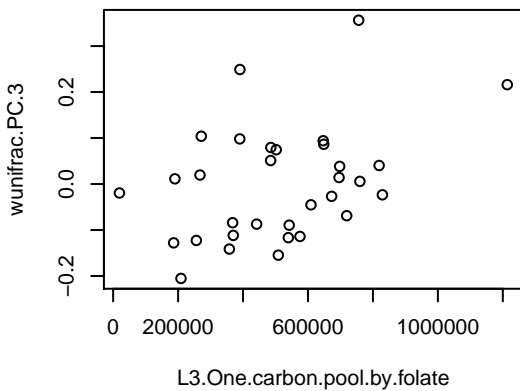
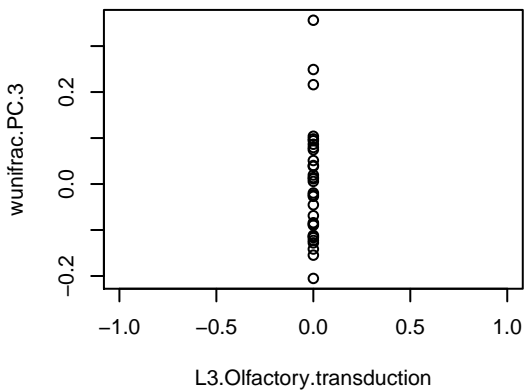
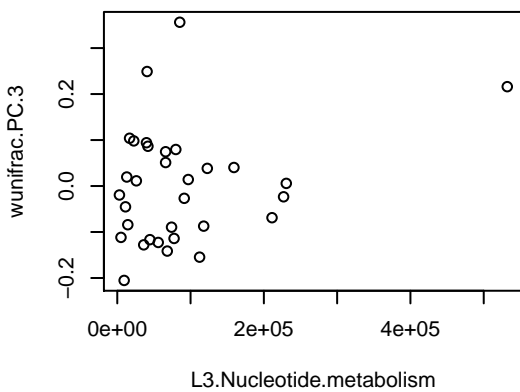
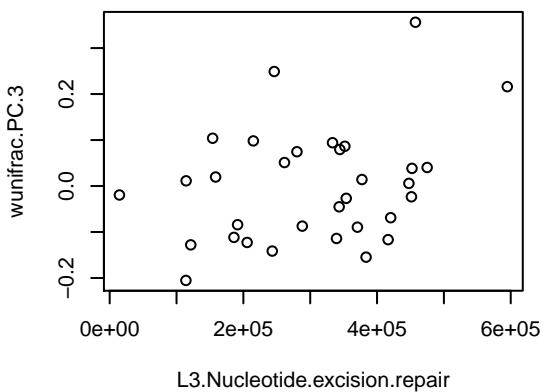


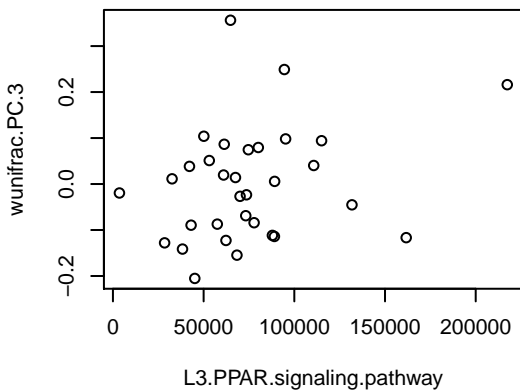
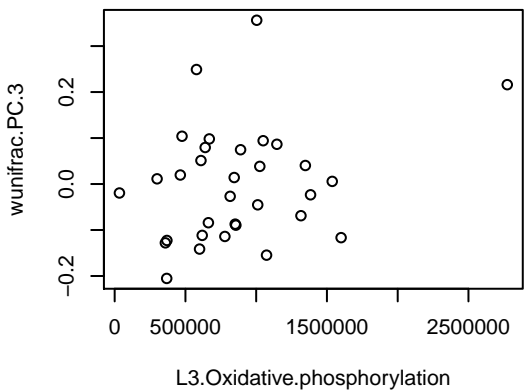
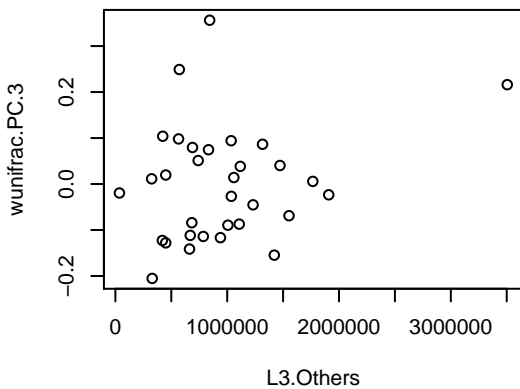
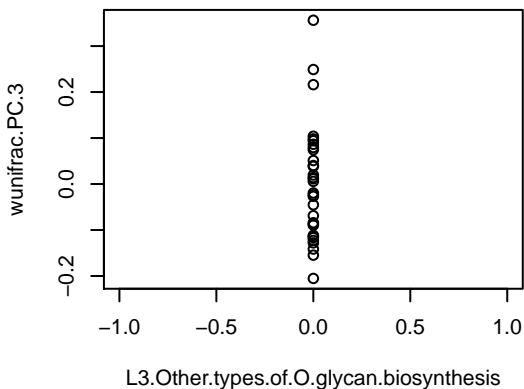
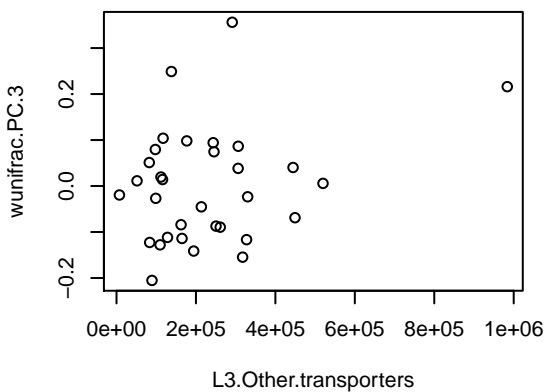
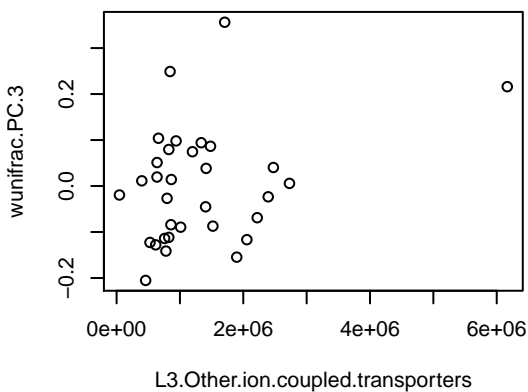


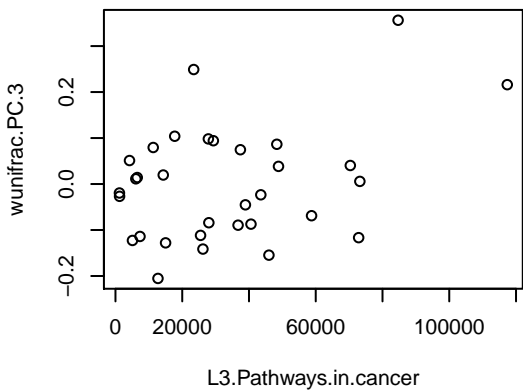
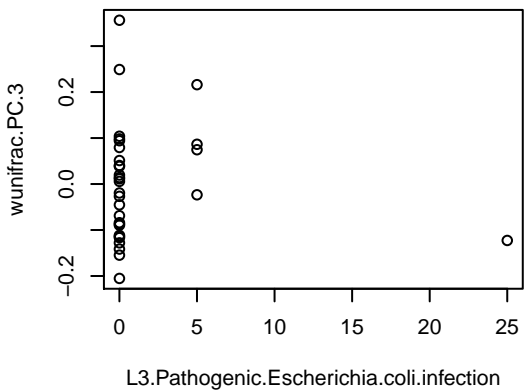
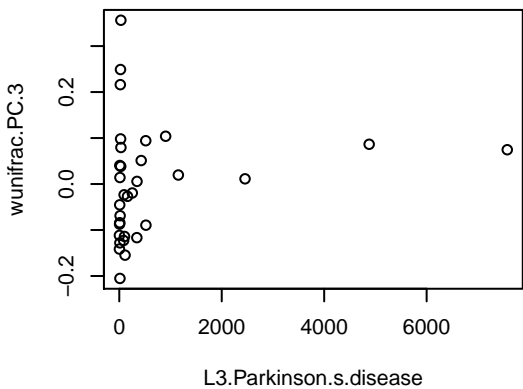
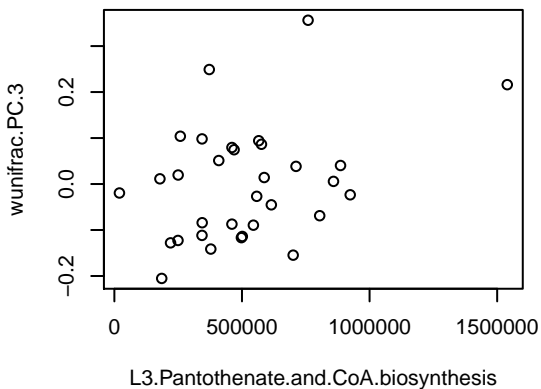
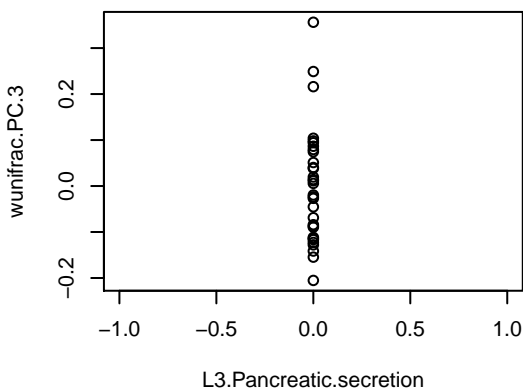
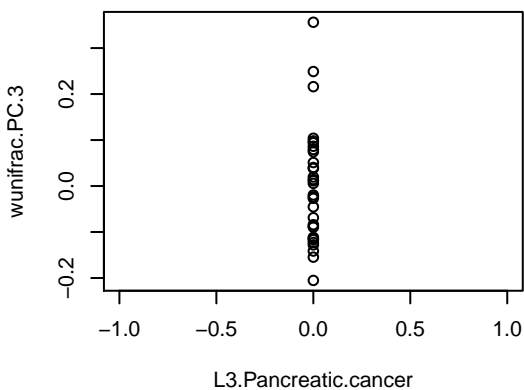




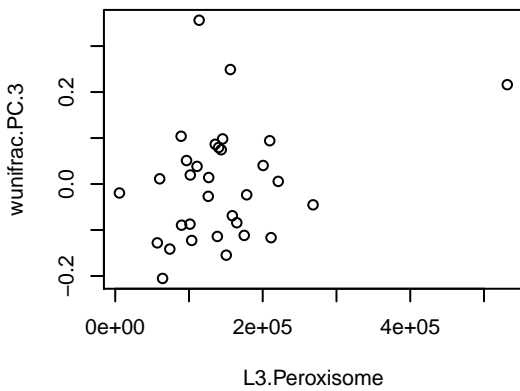
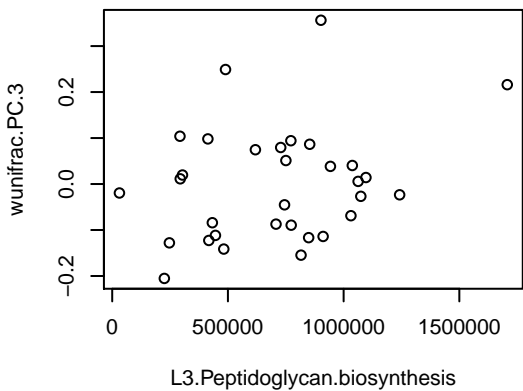
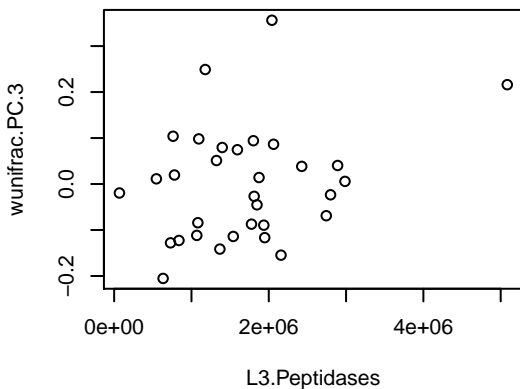
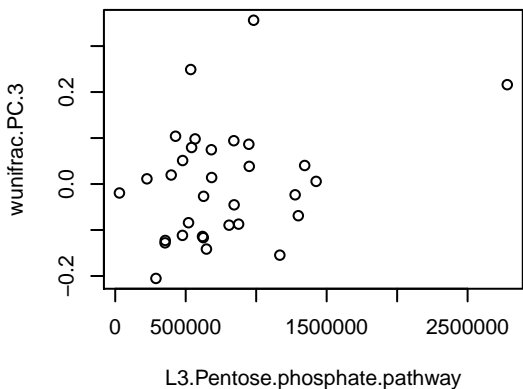
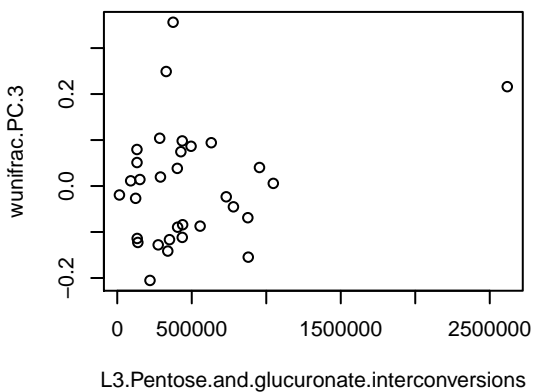
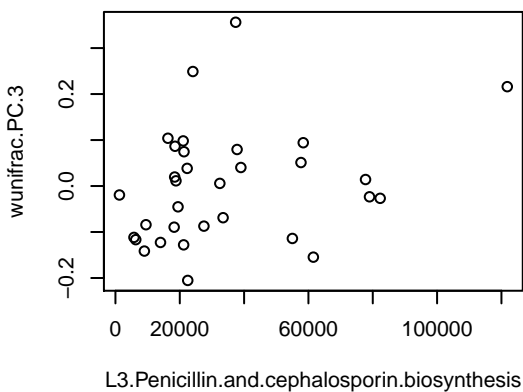


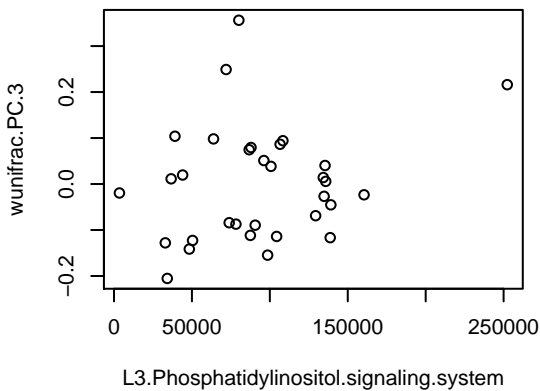
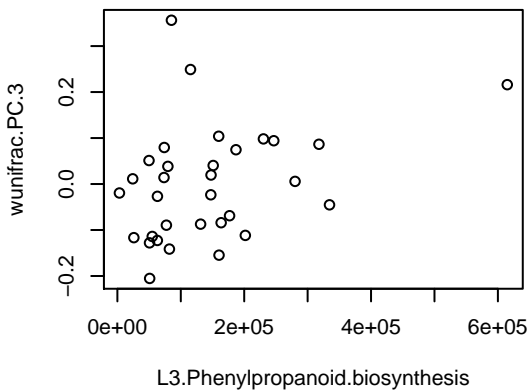
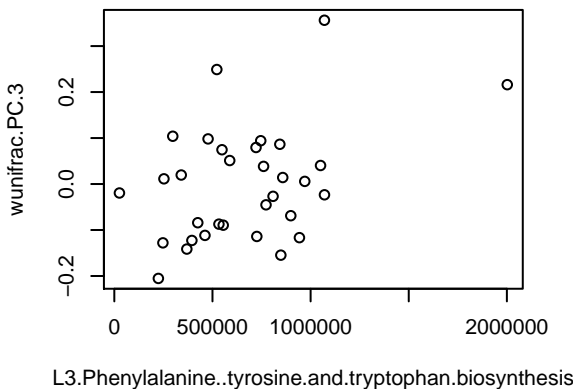
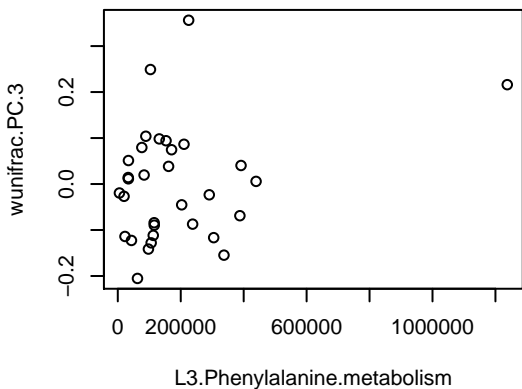
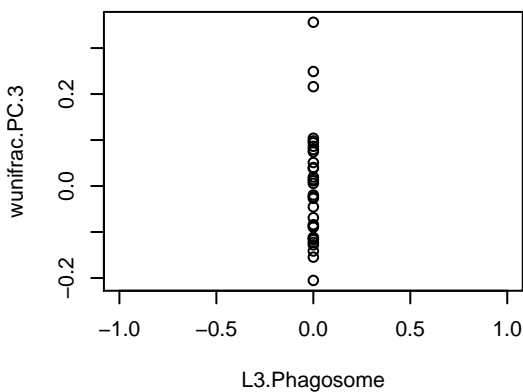
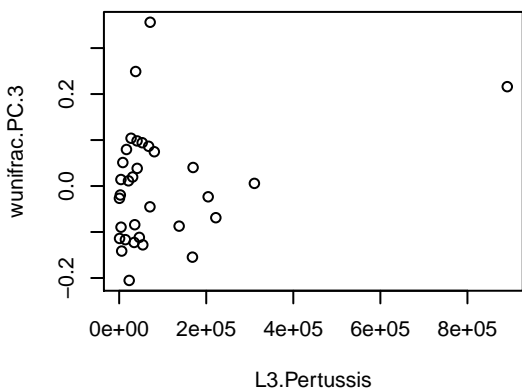


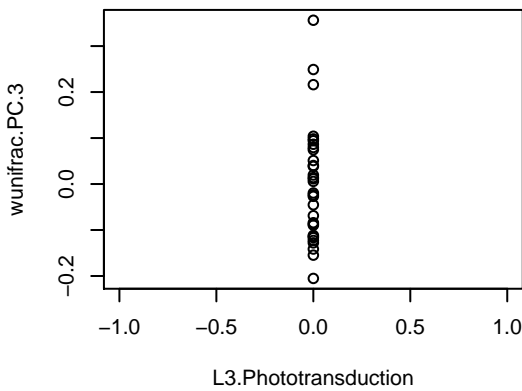
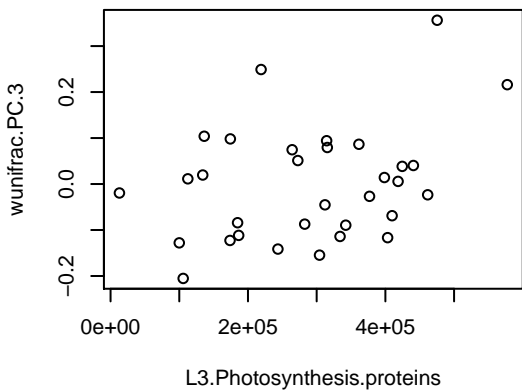
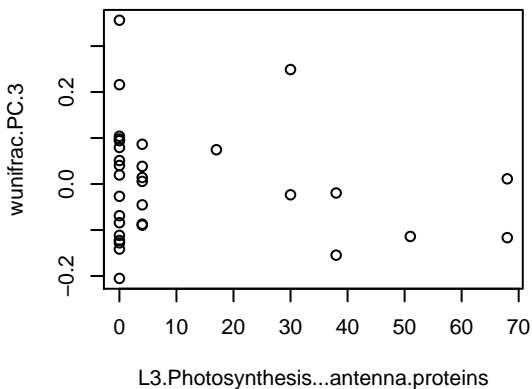
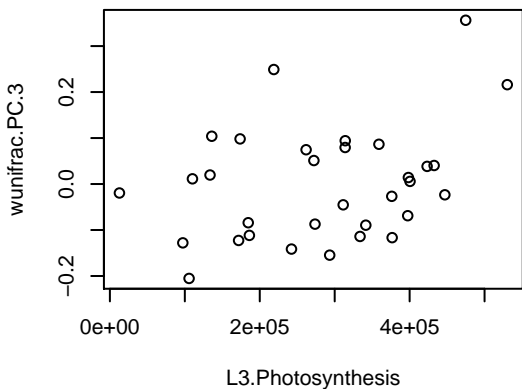
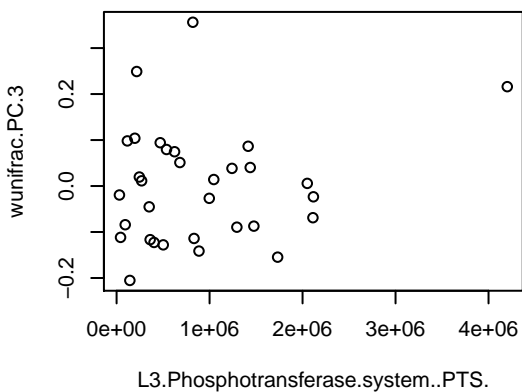
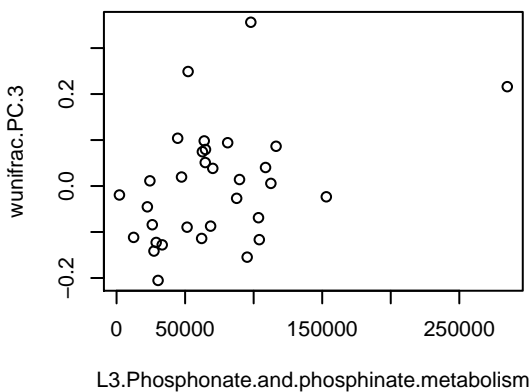


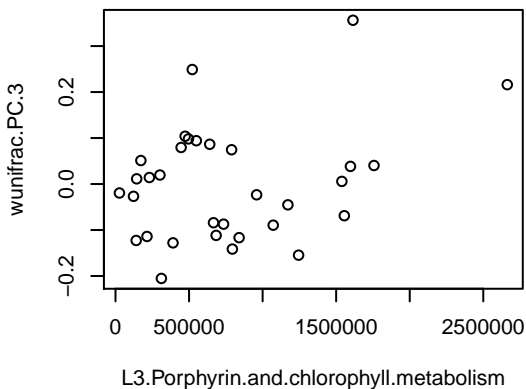
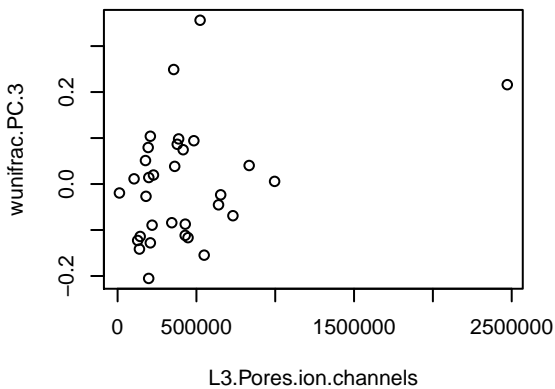
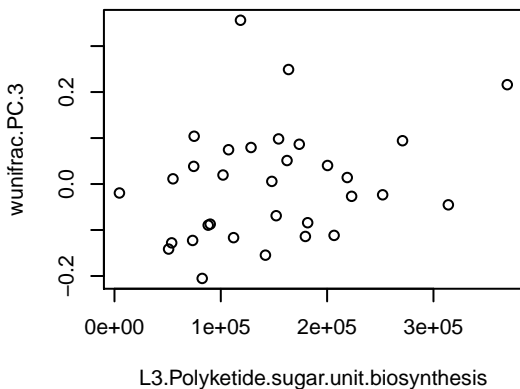
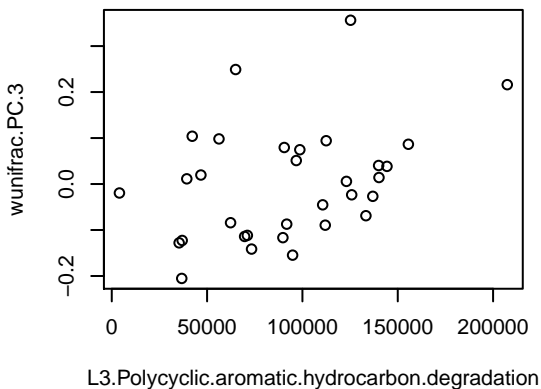
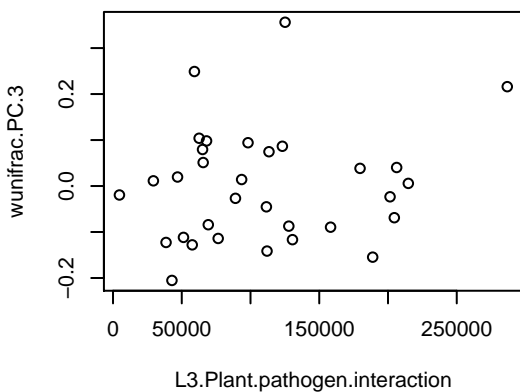
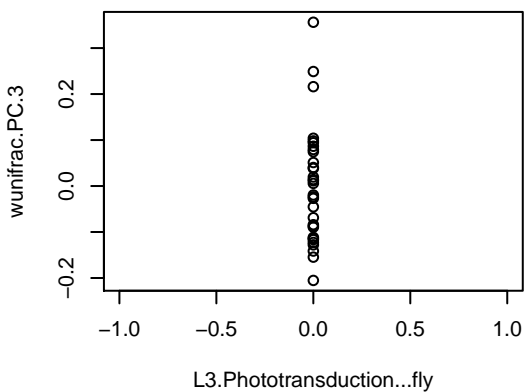


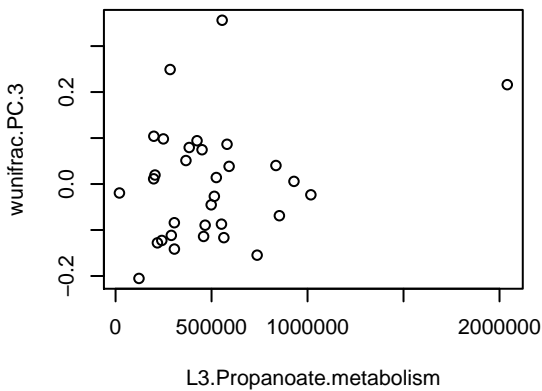
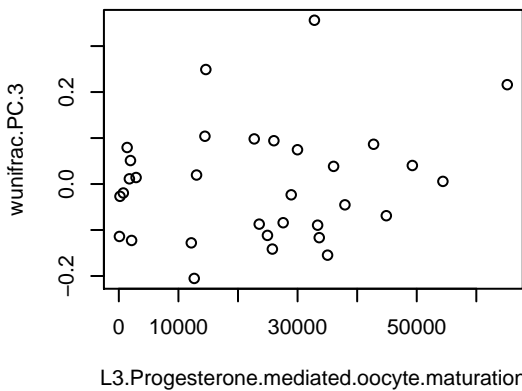
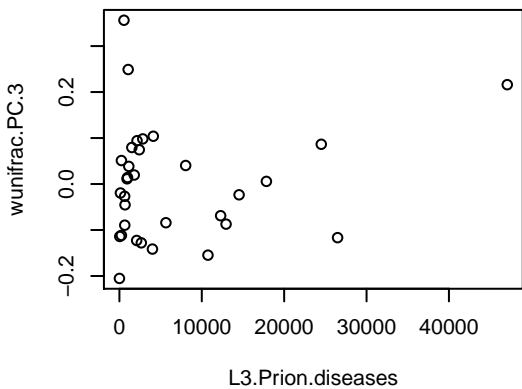
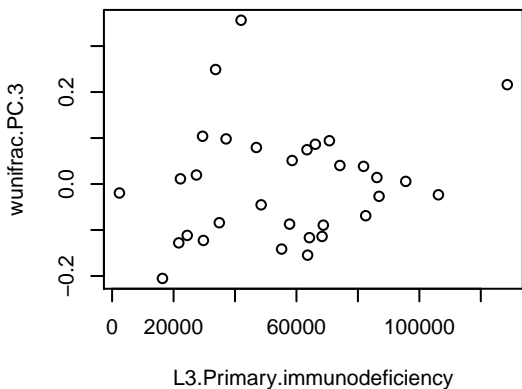
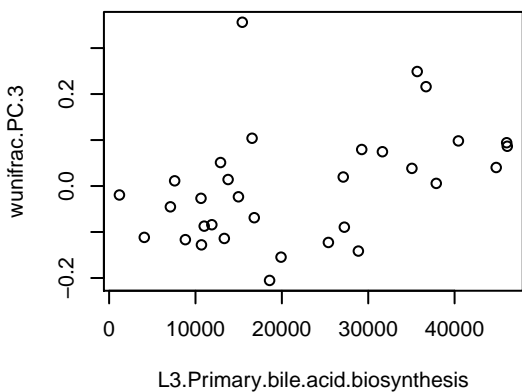
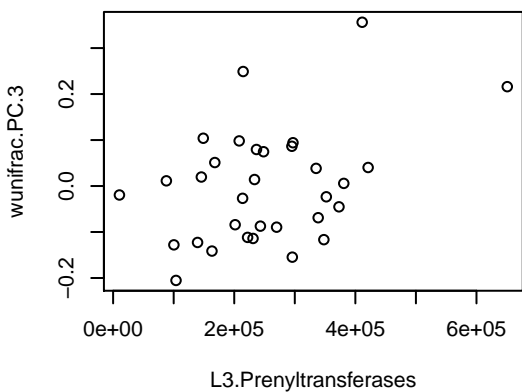


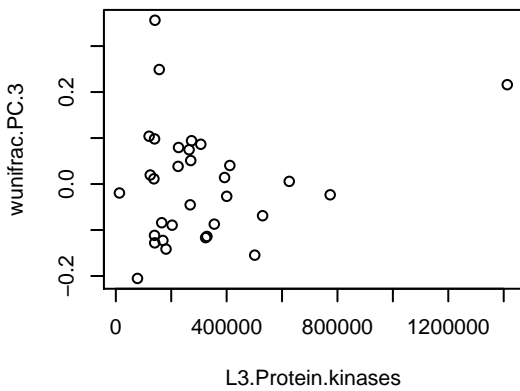
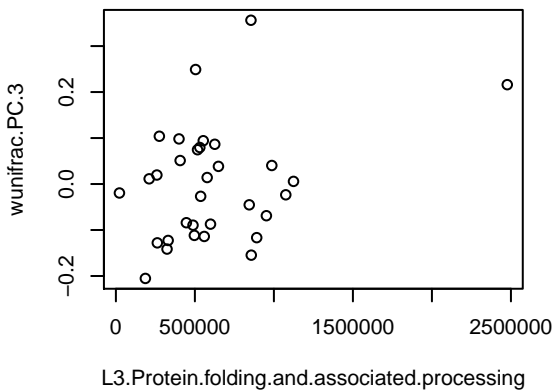
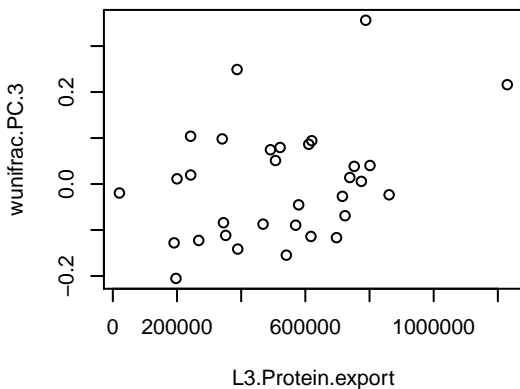
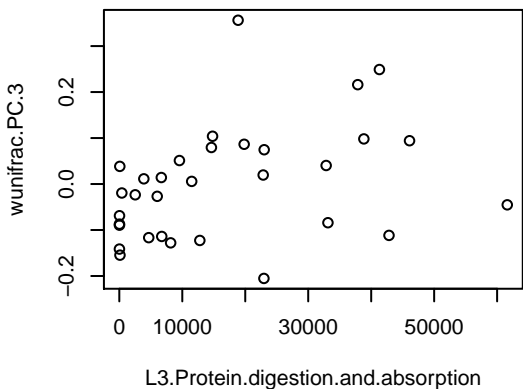
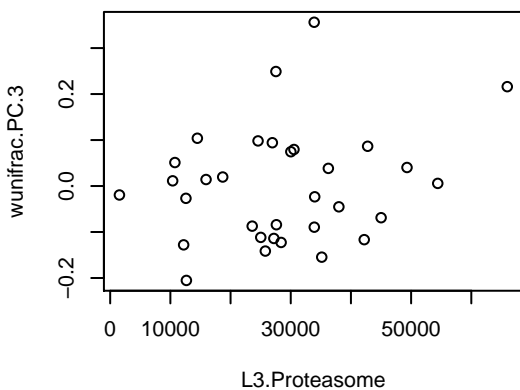
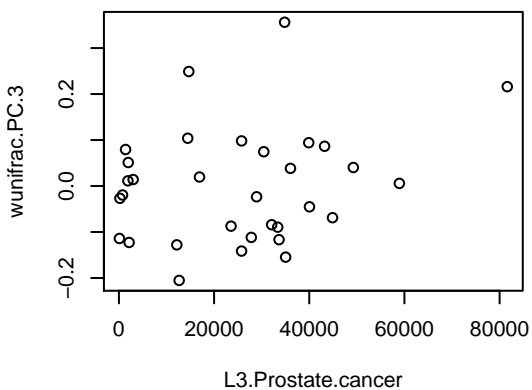


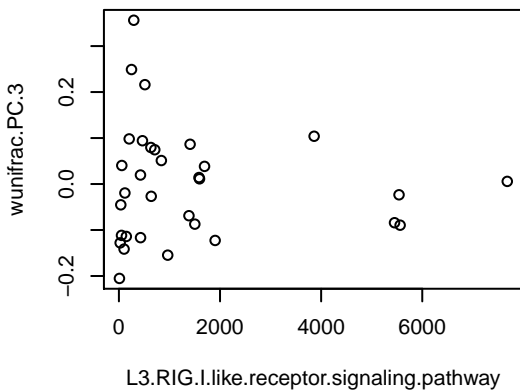
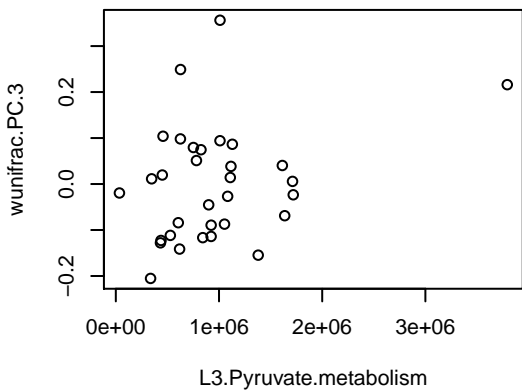
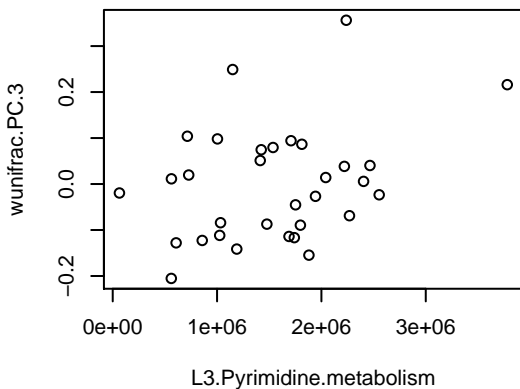
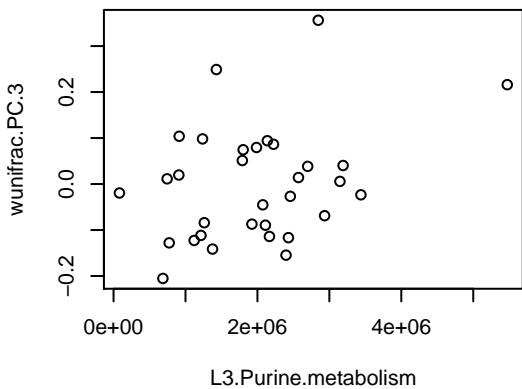
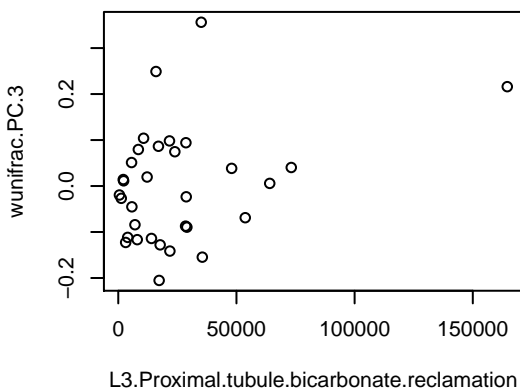
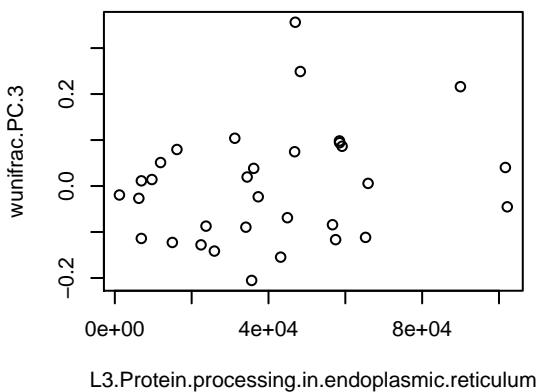


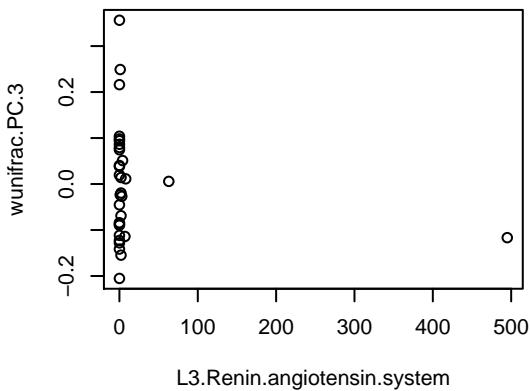
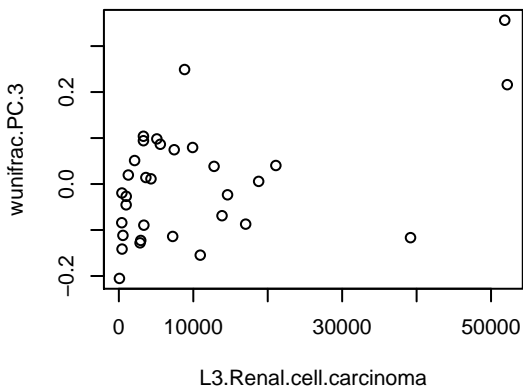
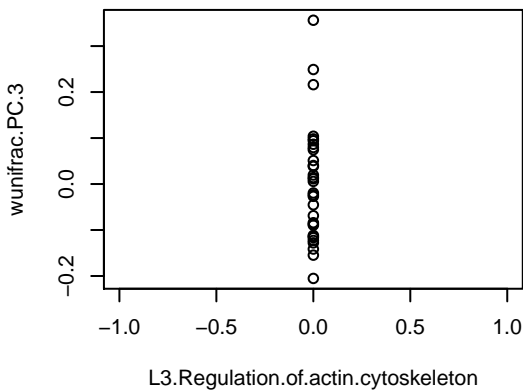
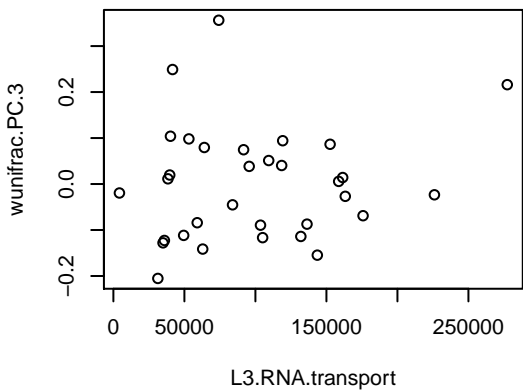
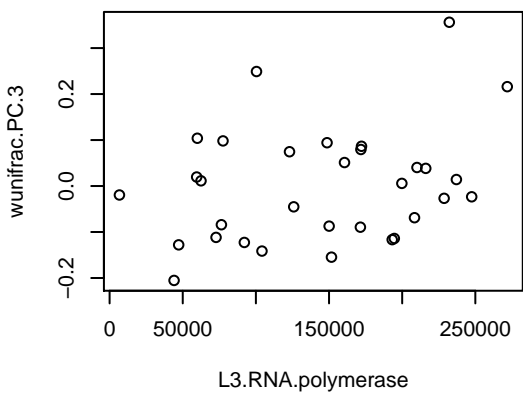
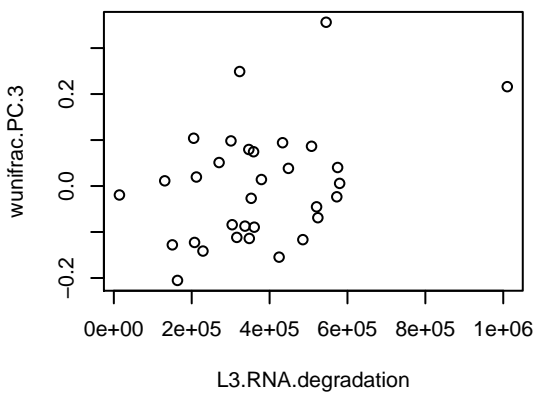




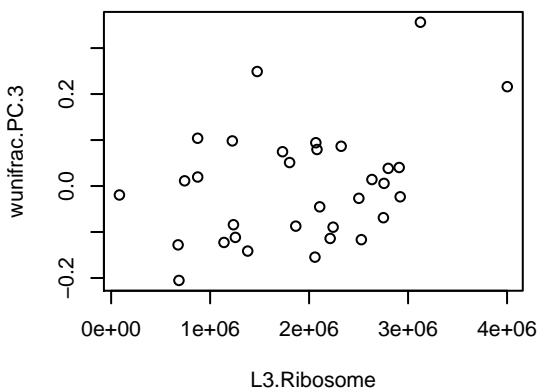
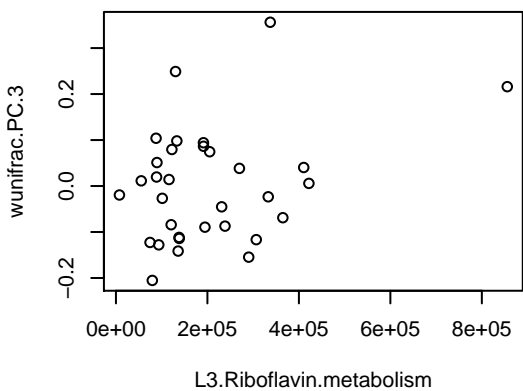
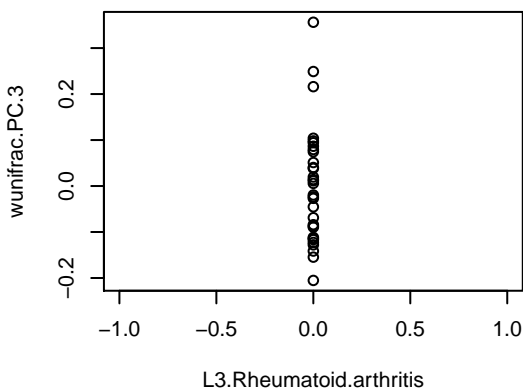
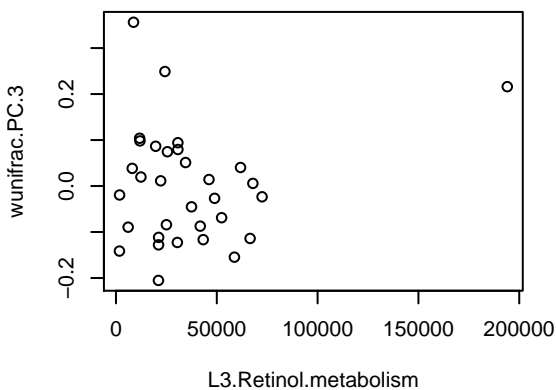
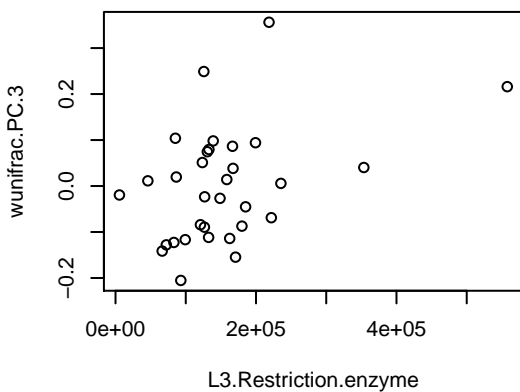
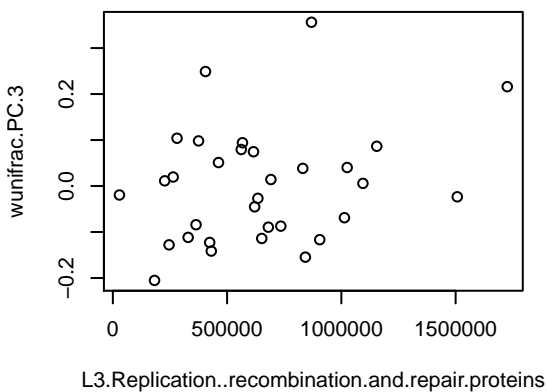


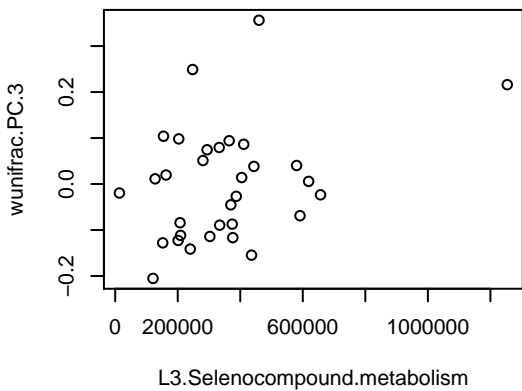
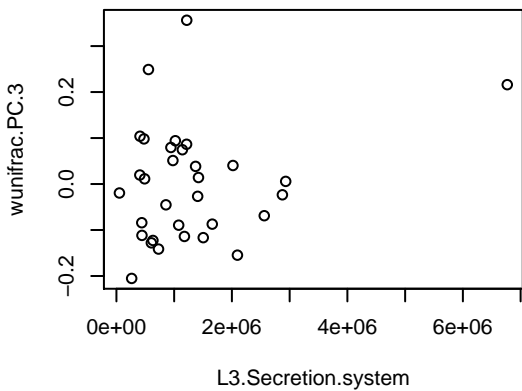
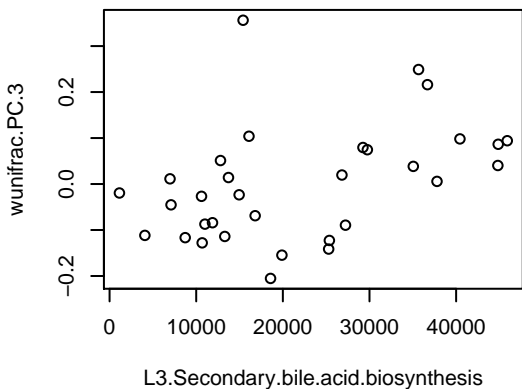
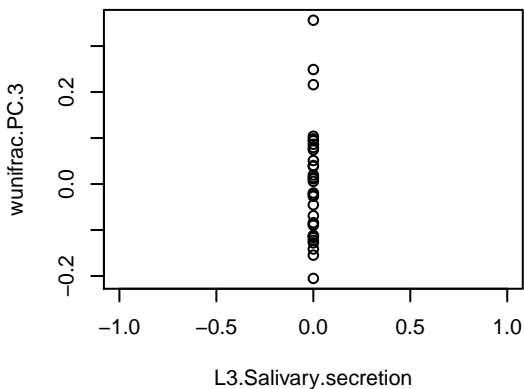
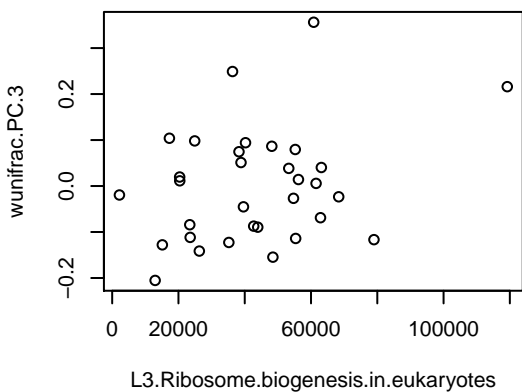
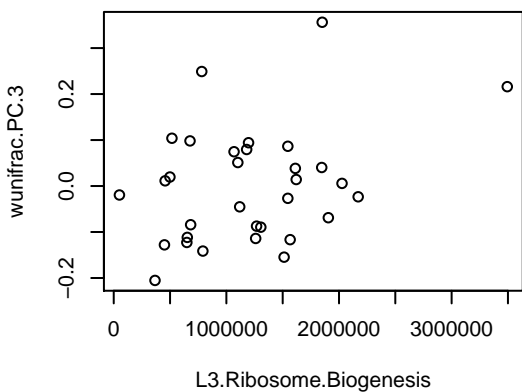


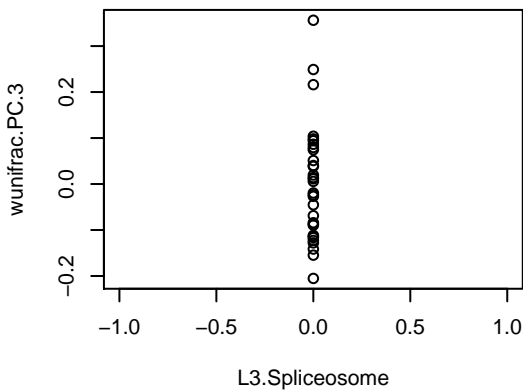
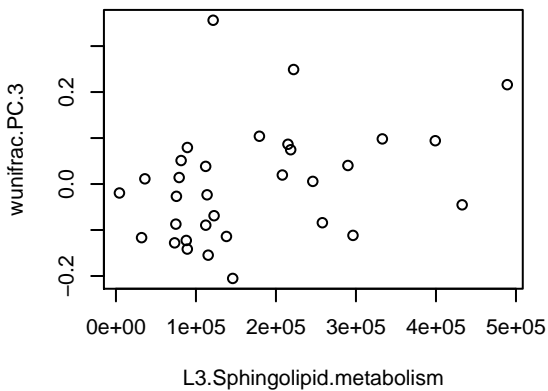
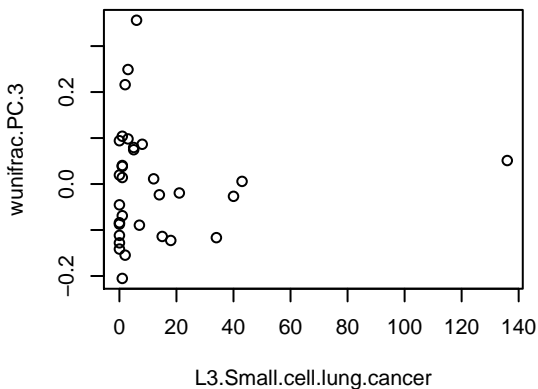
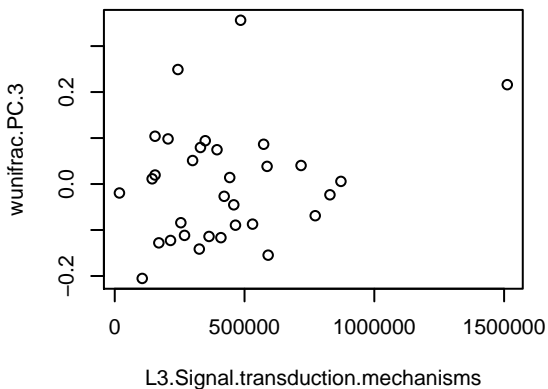
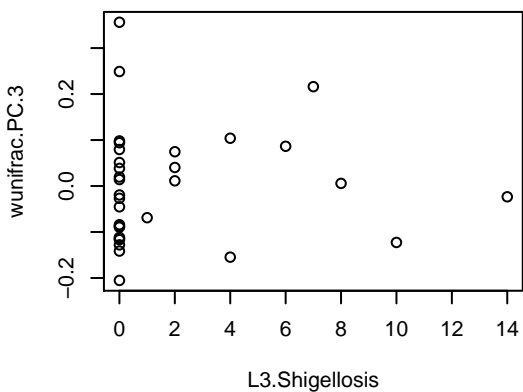
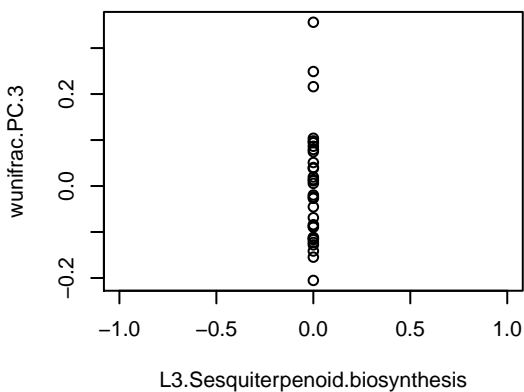


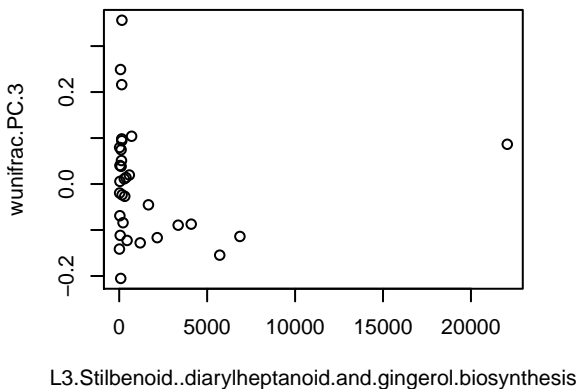
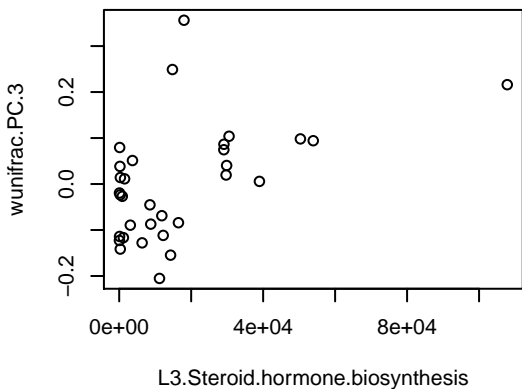
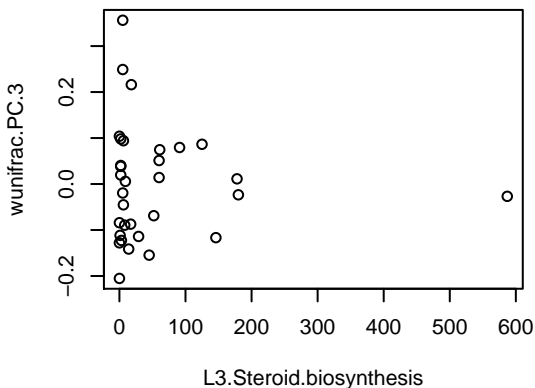
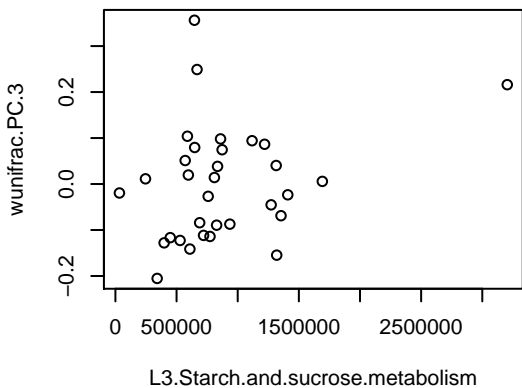
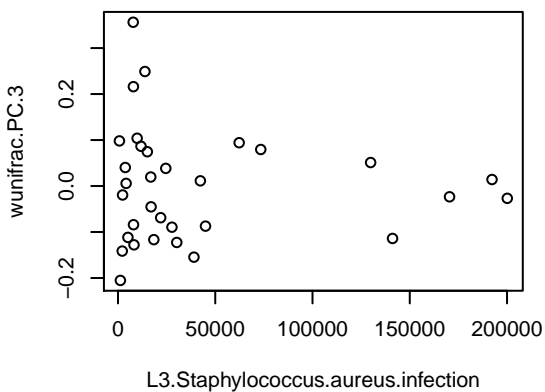
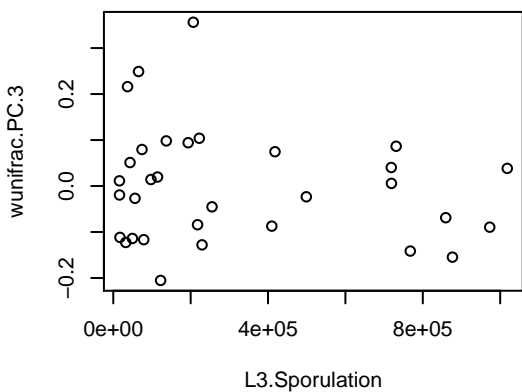


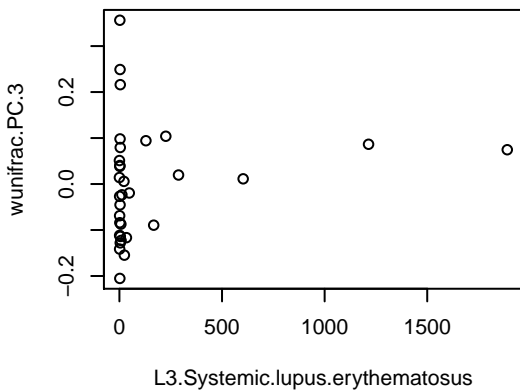
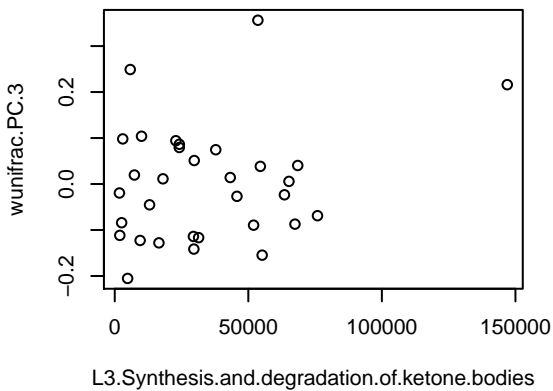
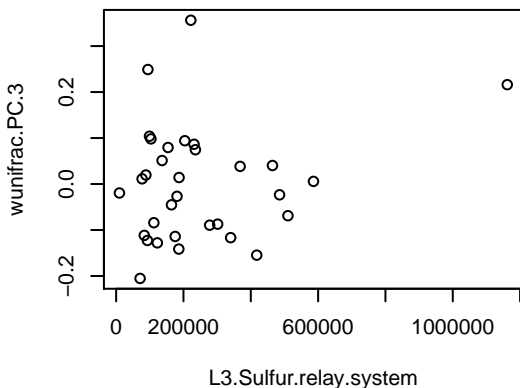
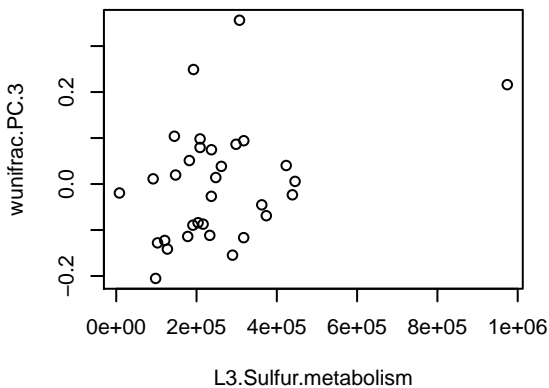
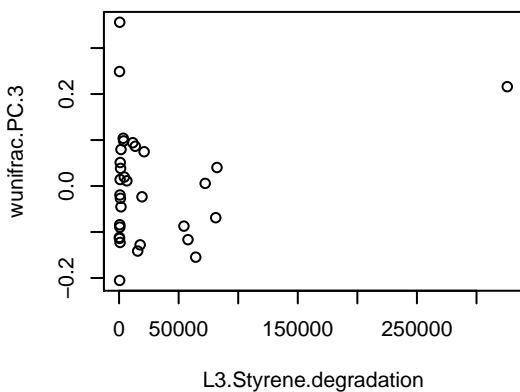
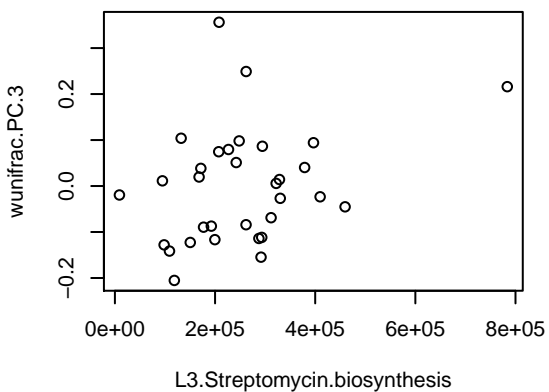


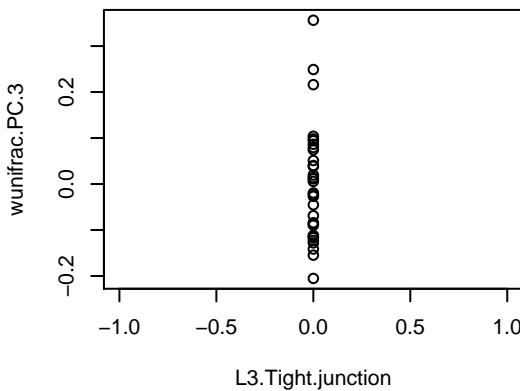
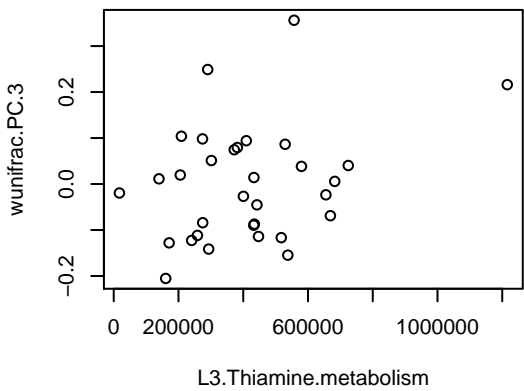
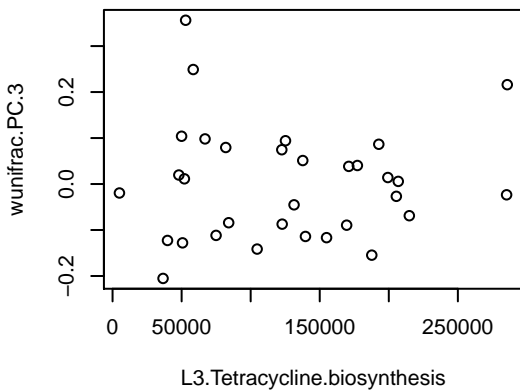
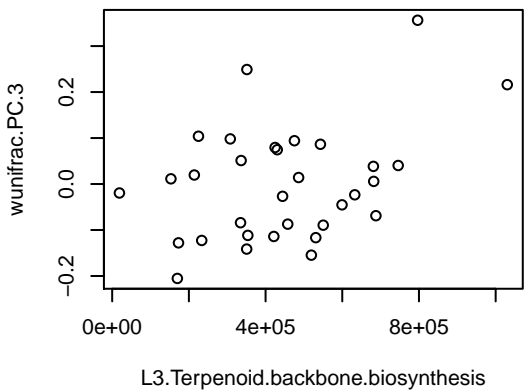
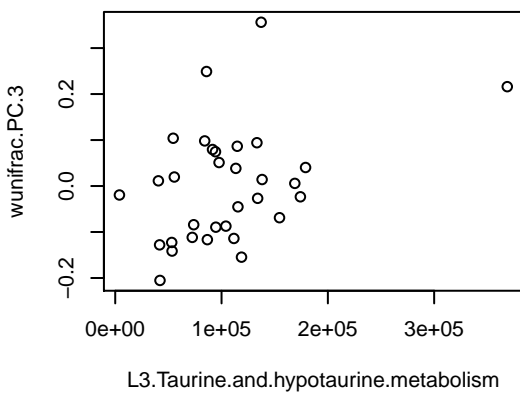
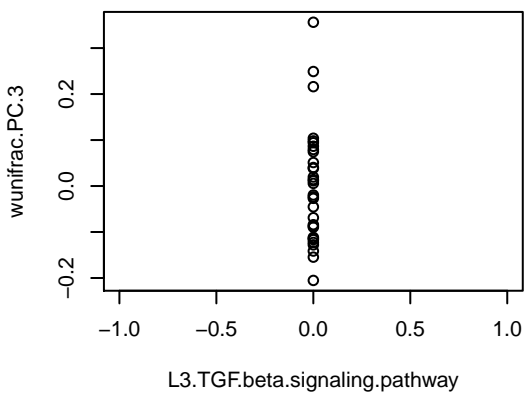


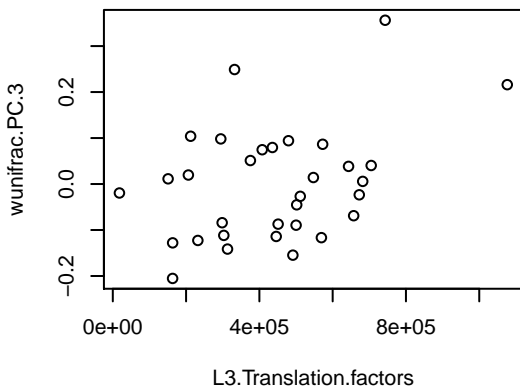
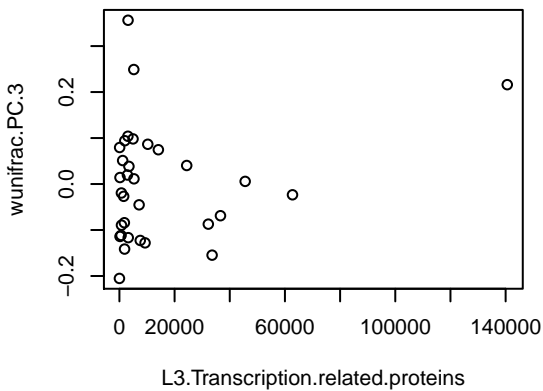
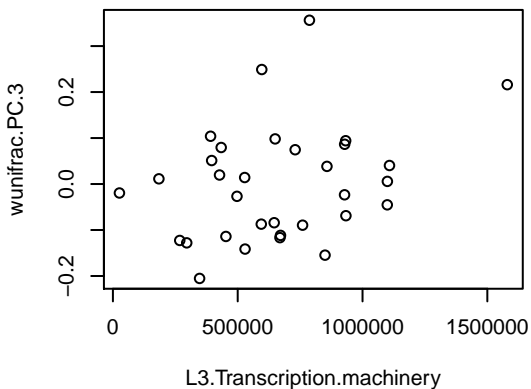
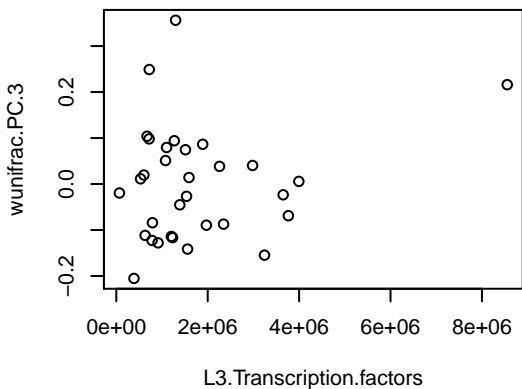
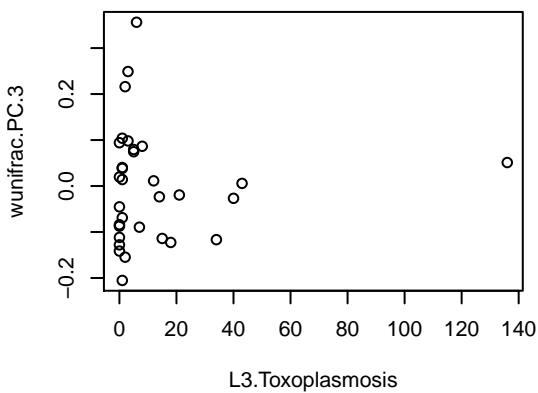
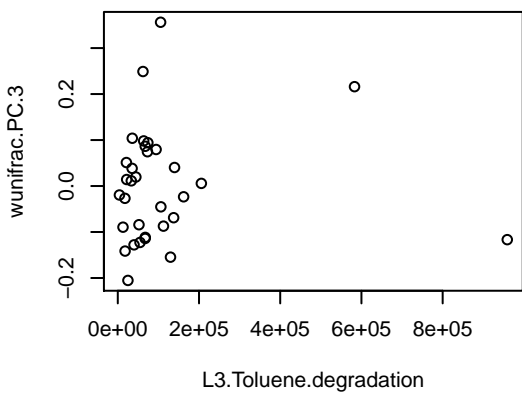


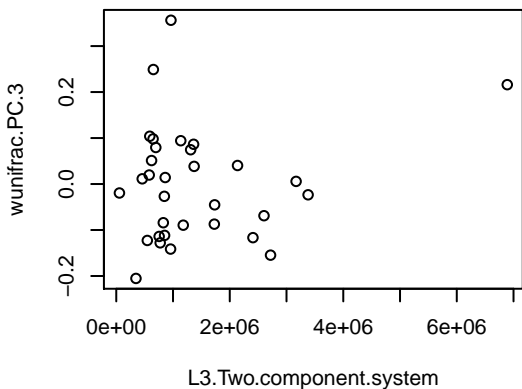
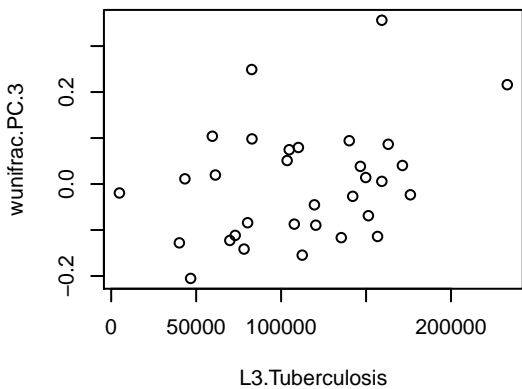
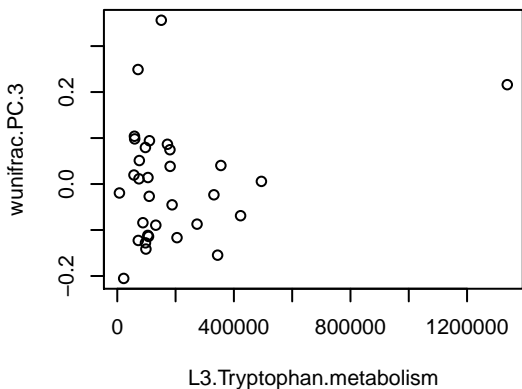
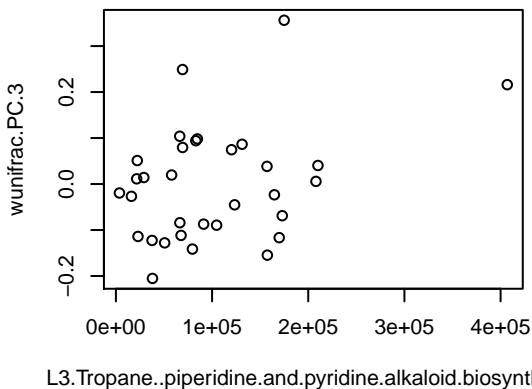
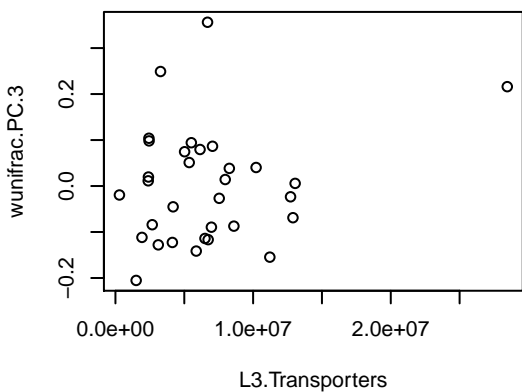
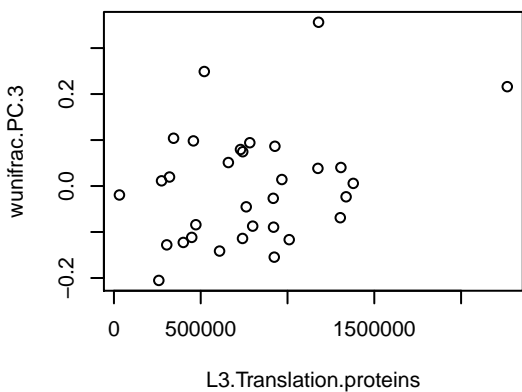




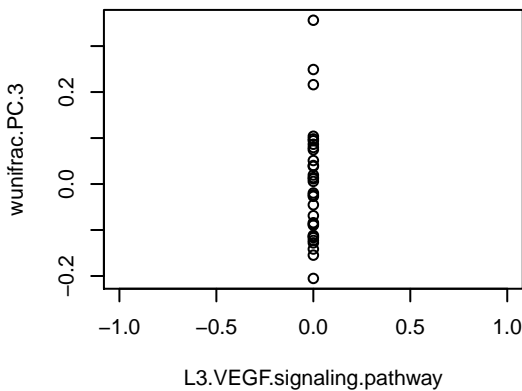
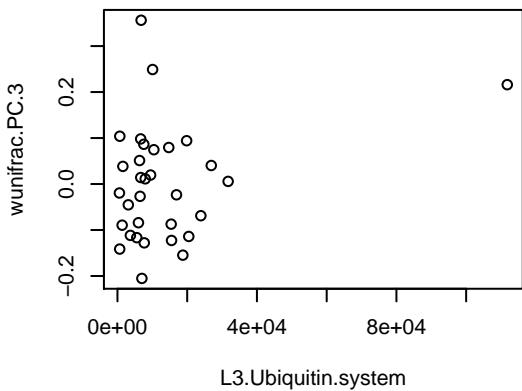
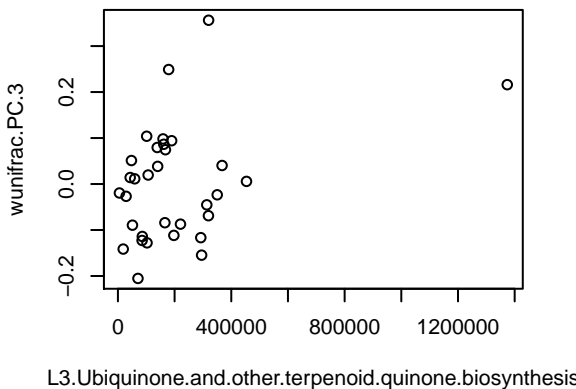
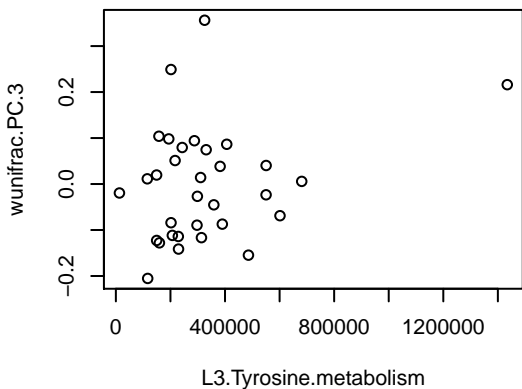
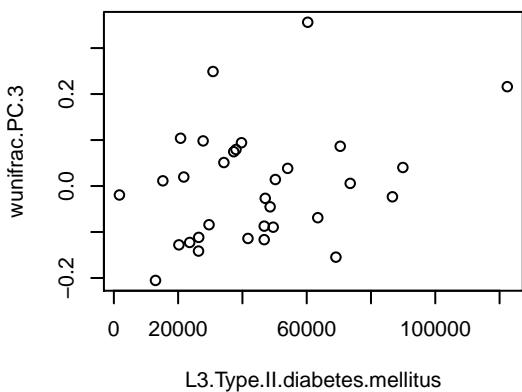
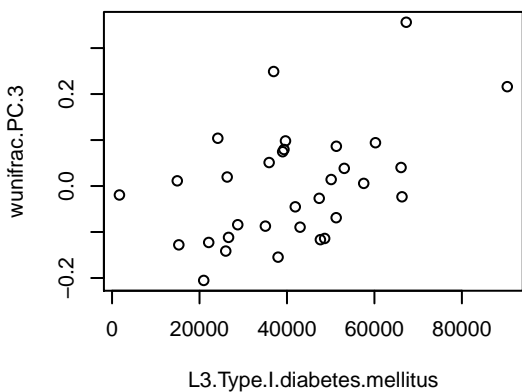


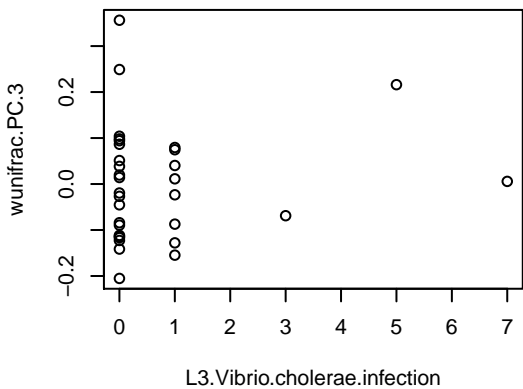
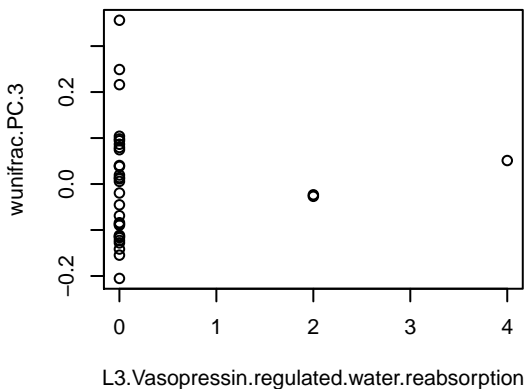
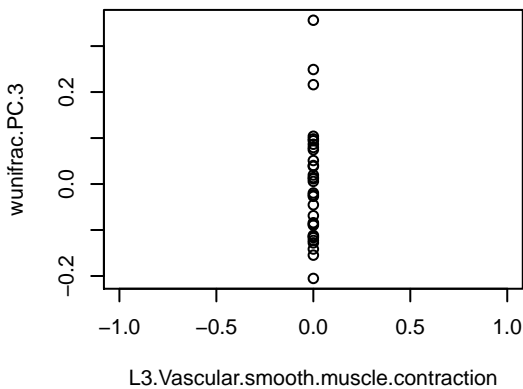
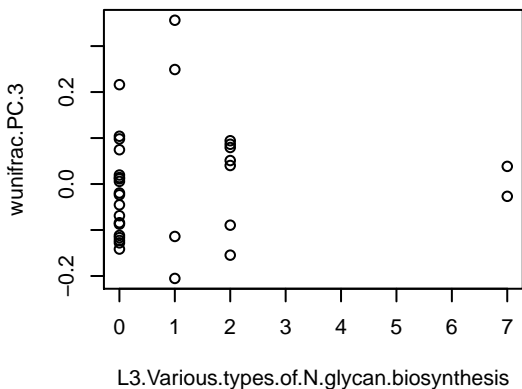
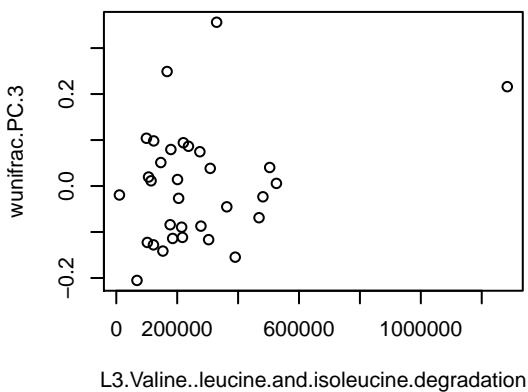
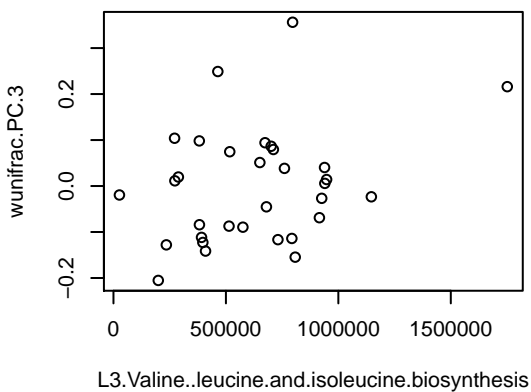


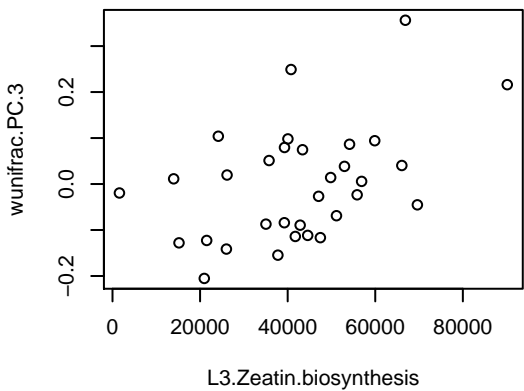
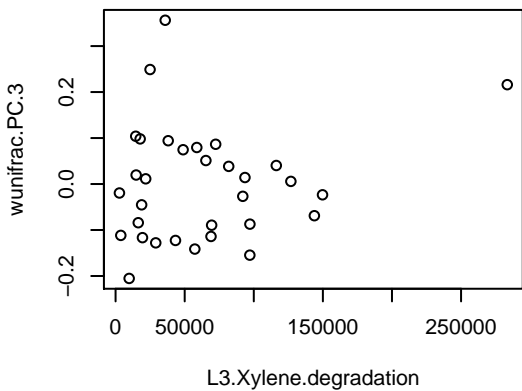
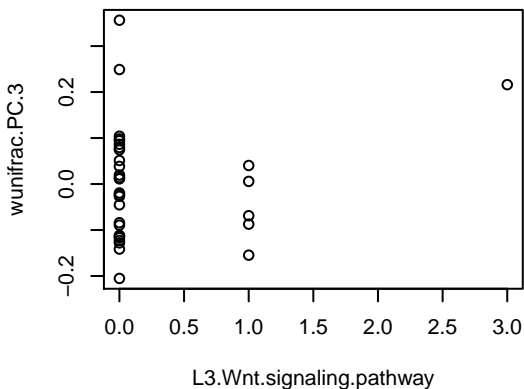
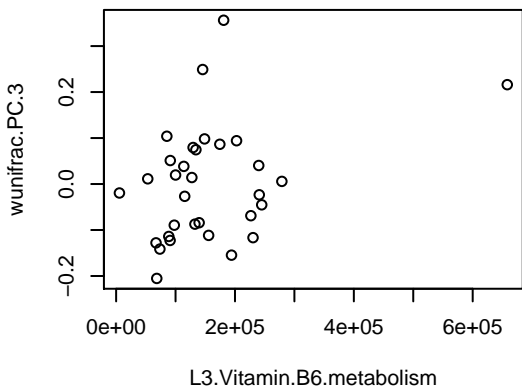
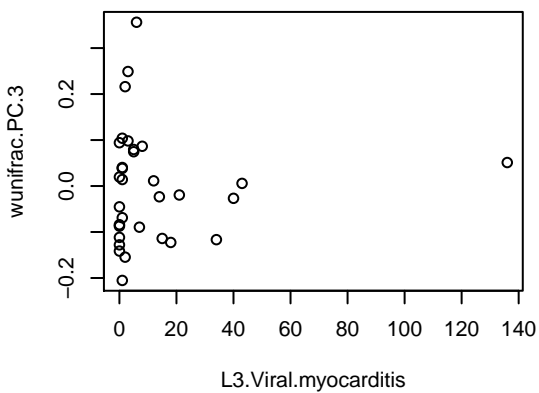
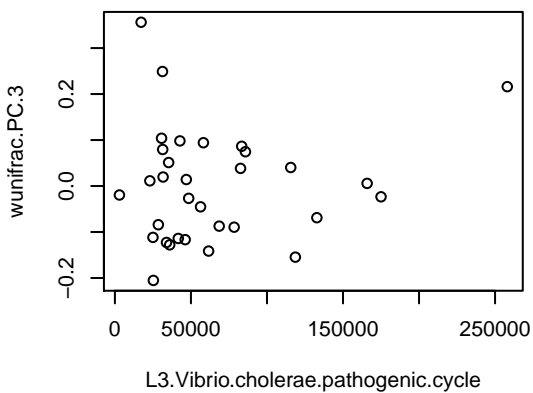


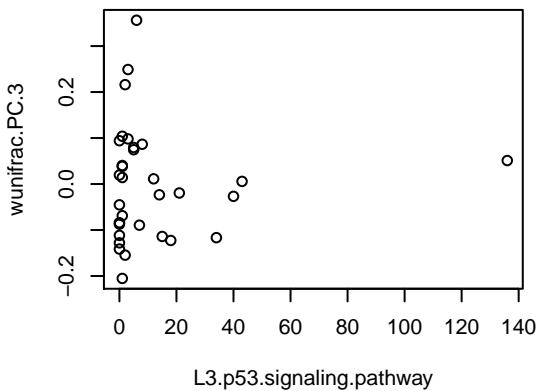
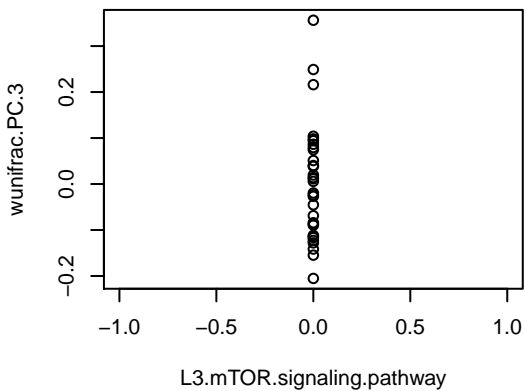
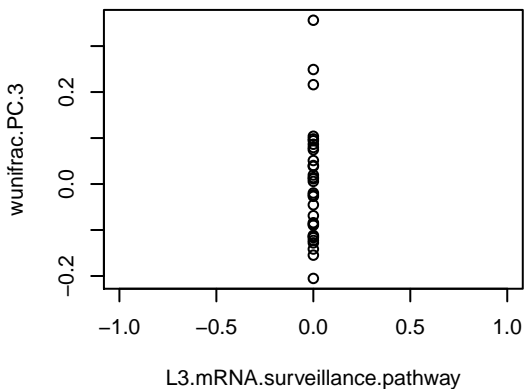
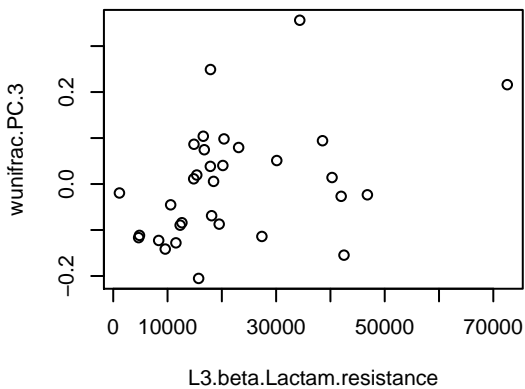
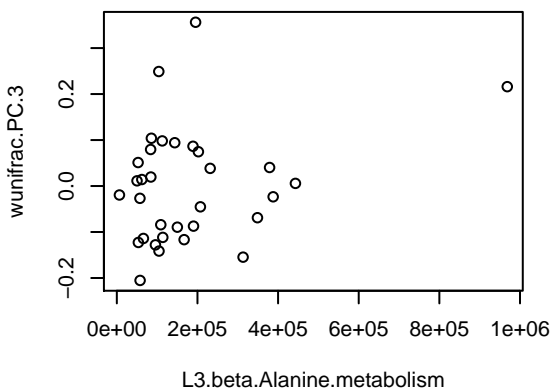
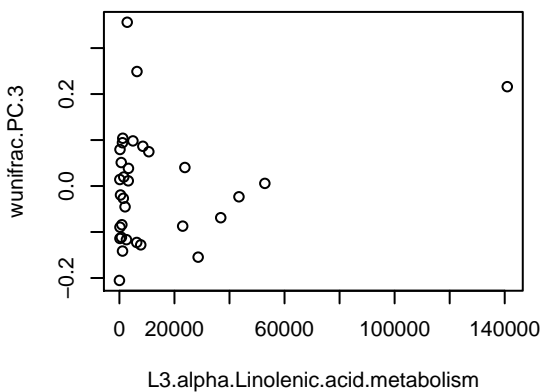


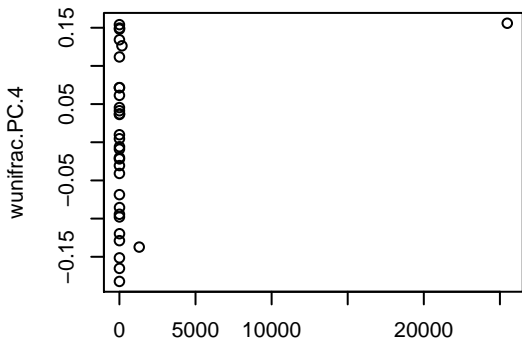




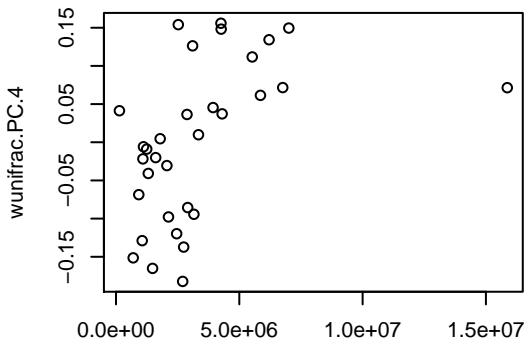




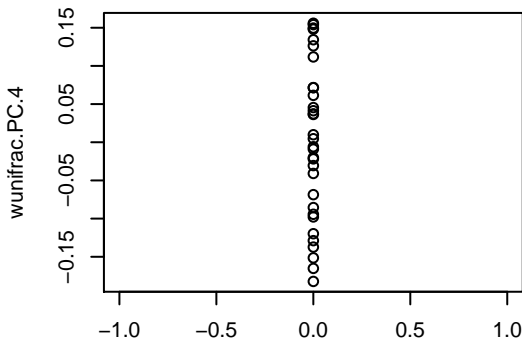




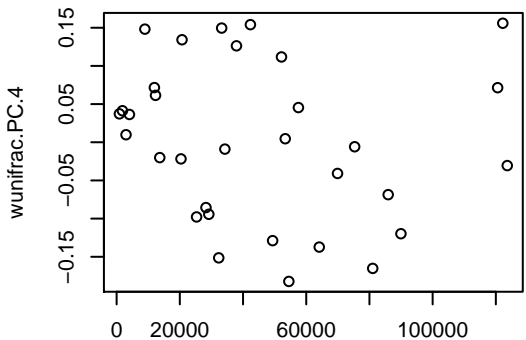
L3.1.1.1.Trichloro.2.2.bis.4.chlorophenyl.ethane..DDT..degrad



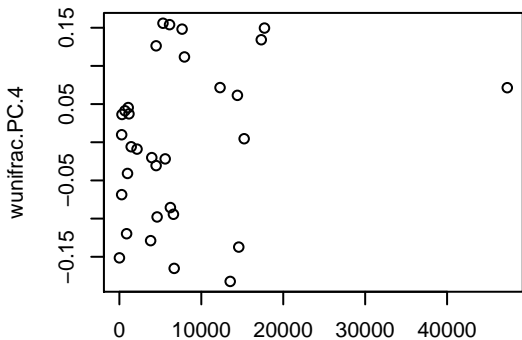
L3.ABC.transporters



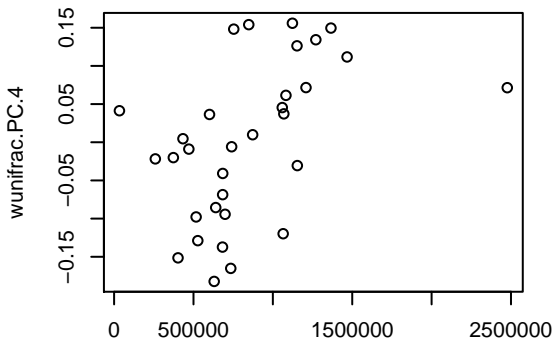
L3.Adherens.junction



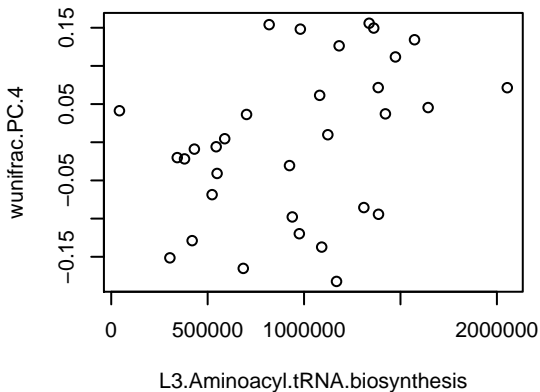
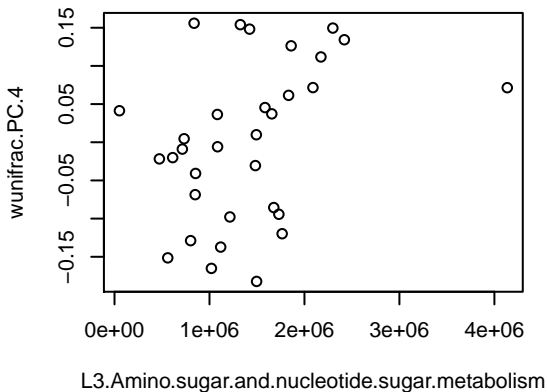
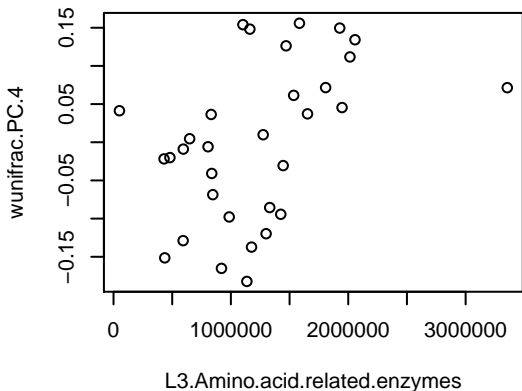
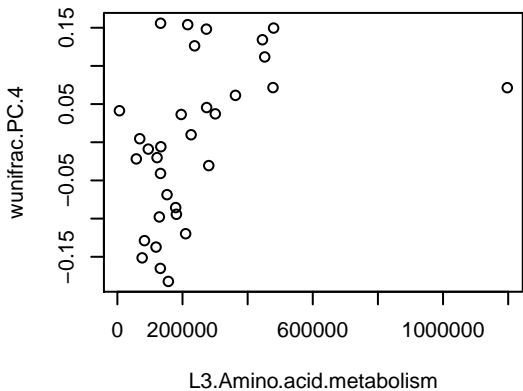
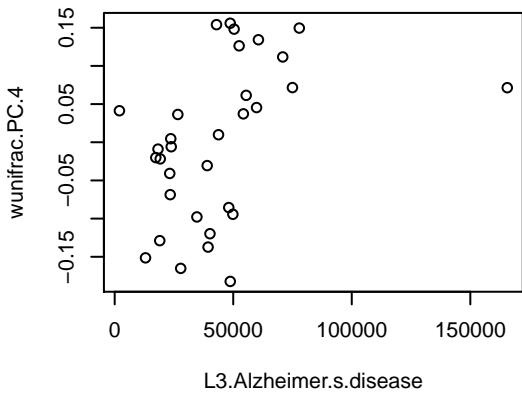
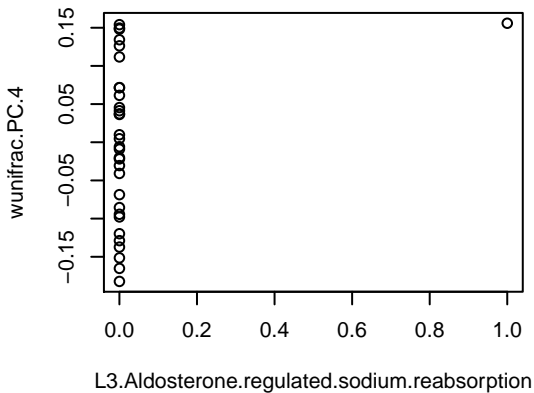
L3.Adipocytokine.signaling.pathway

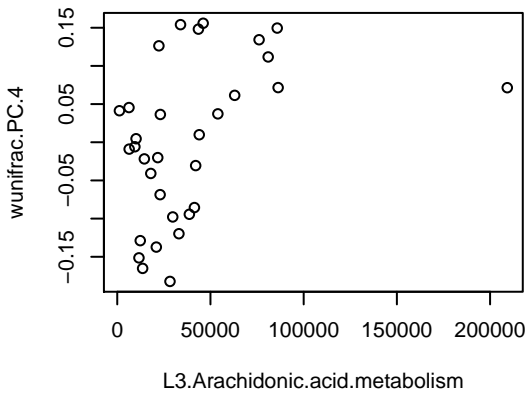
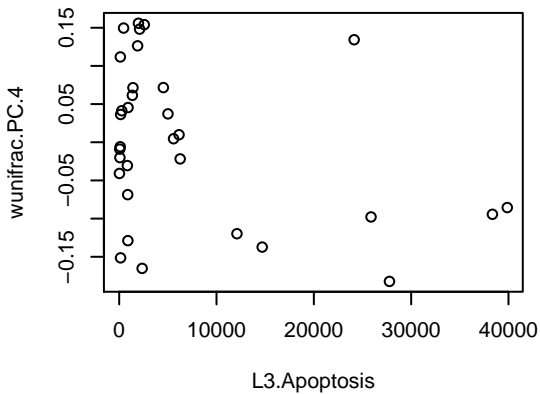
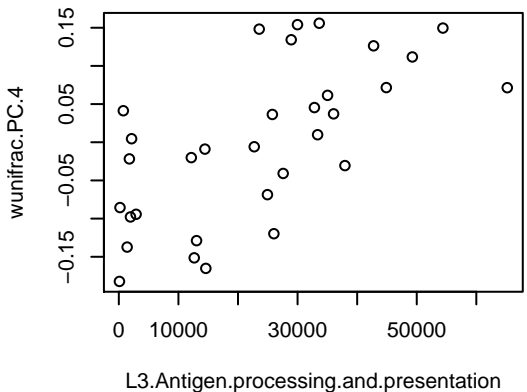
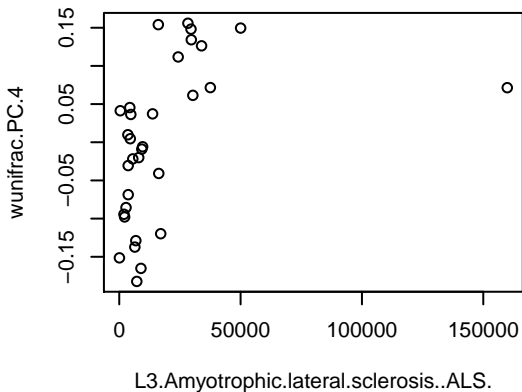
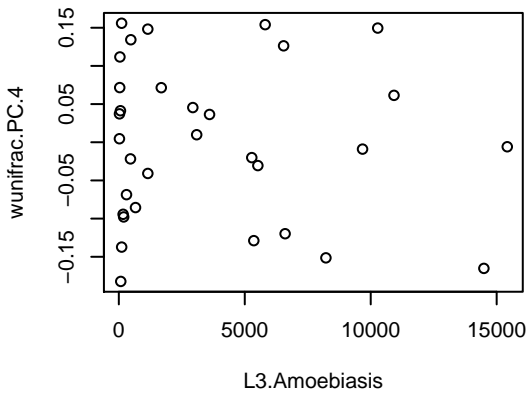
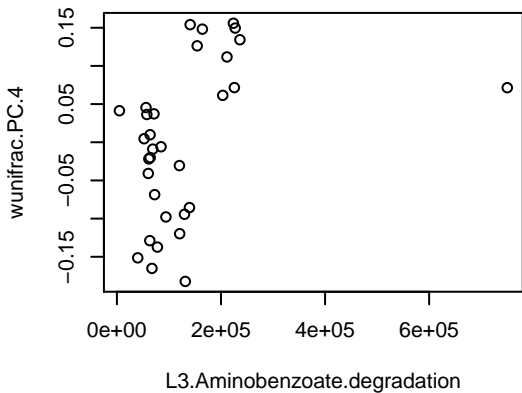


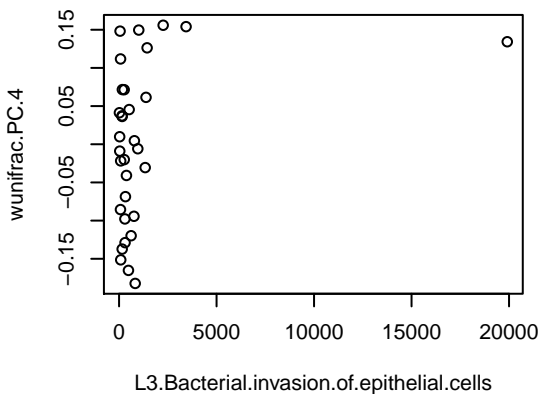
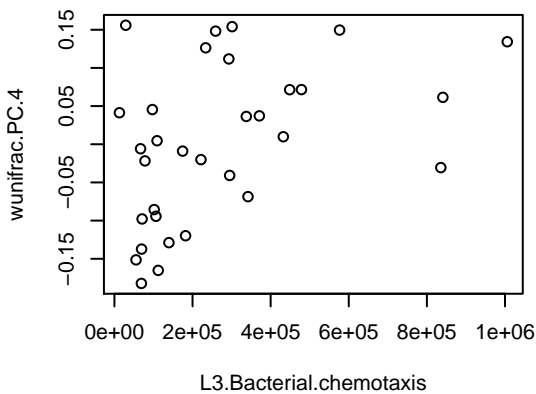
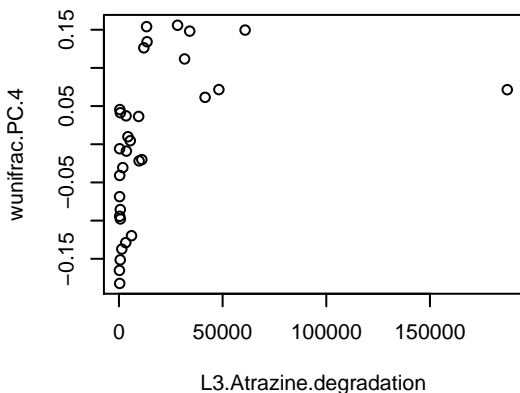
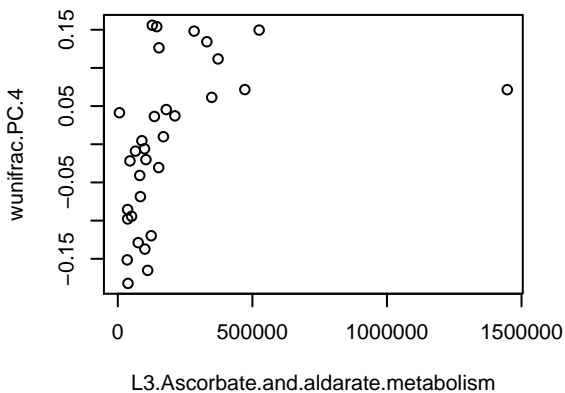
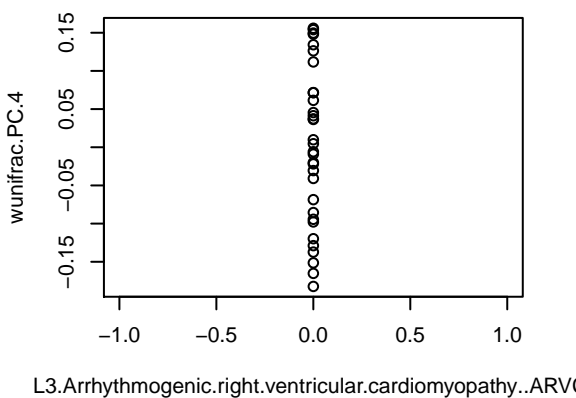
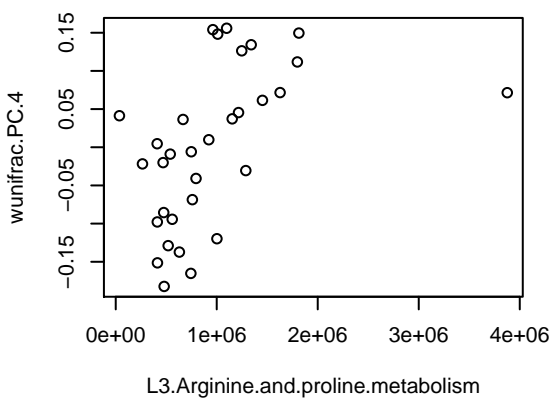
L3.African.trypanosomiasis



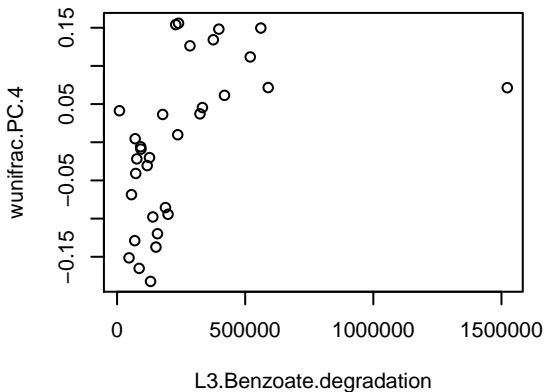
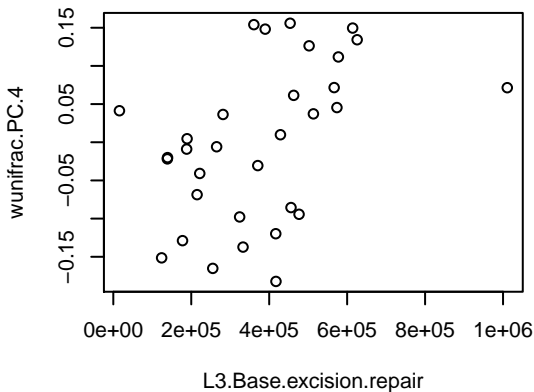
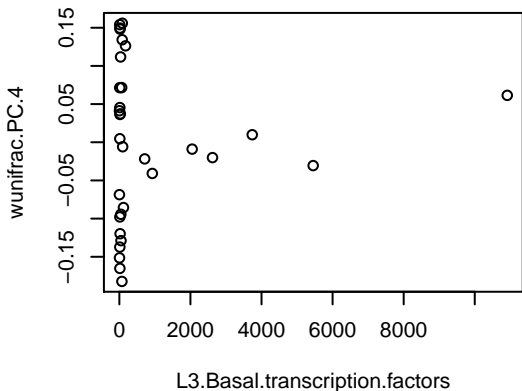
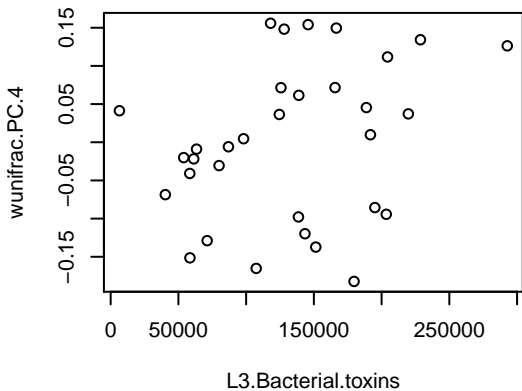
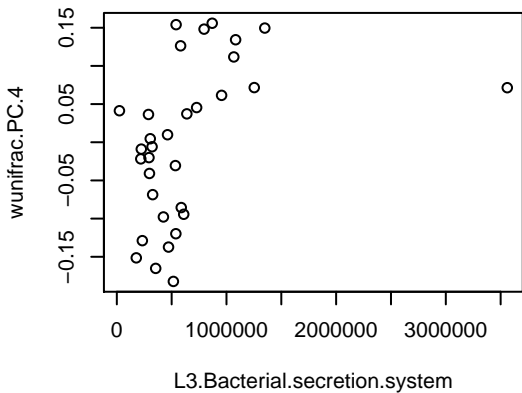
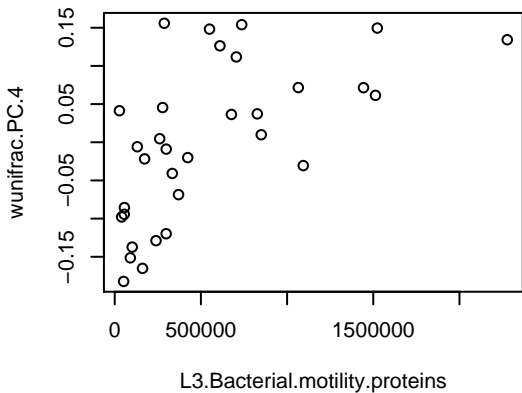
L3.Alanine..aspartate.and.glutamate.metabolism

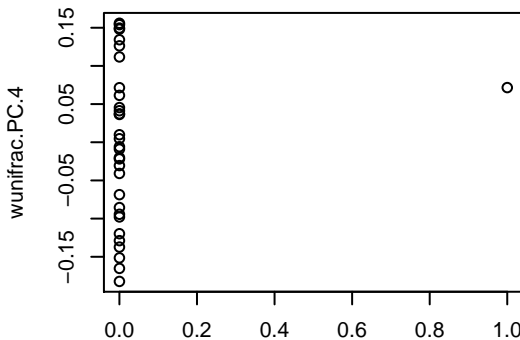
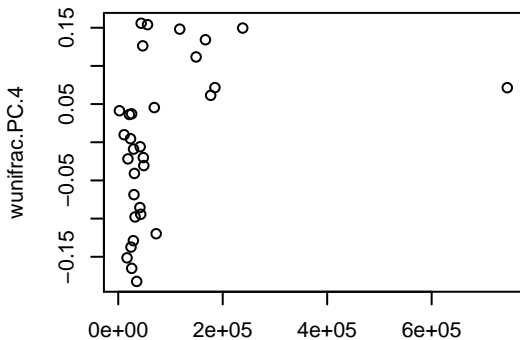
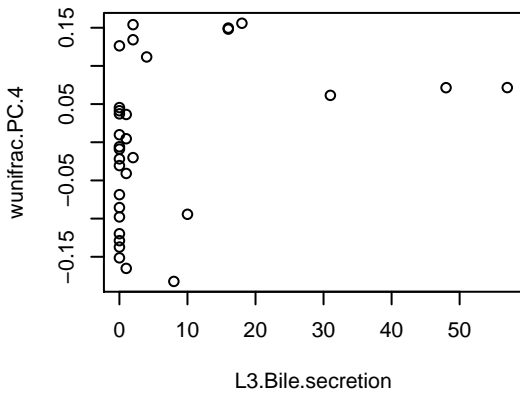
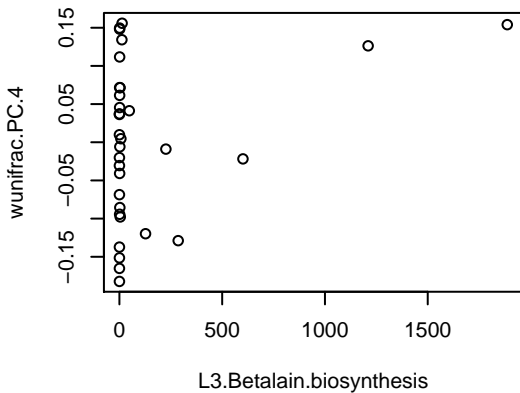






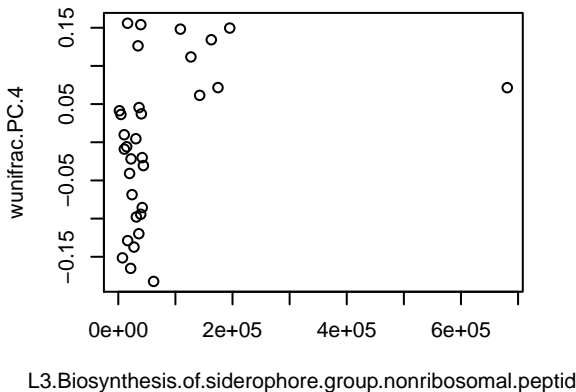
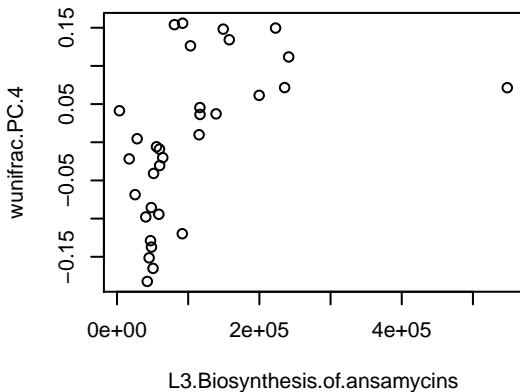






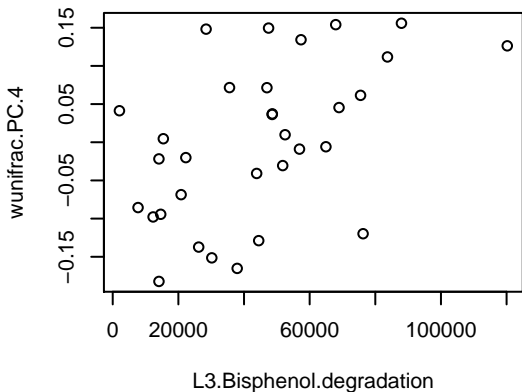
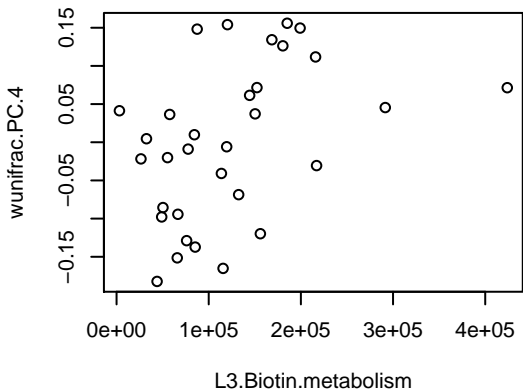
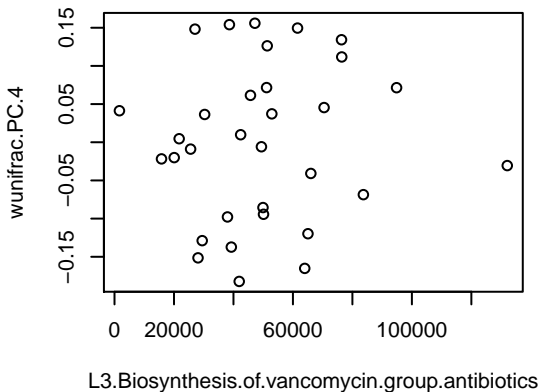
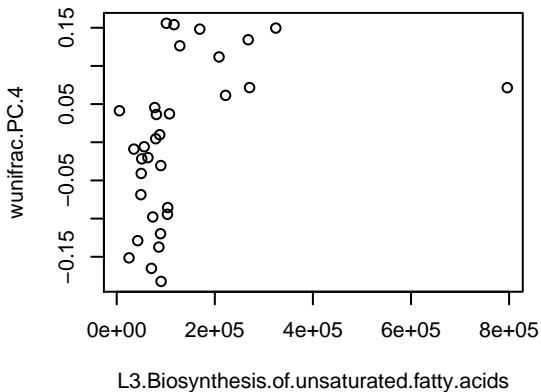
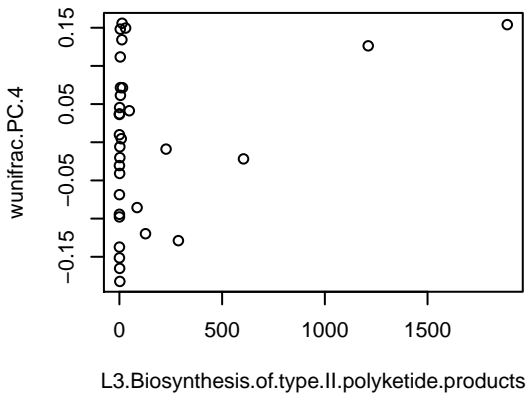
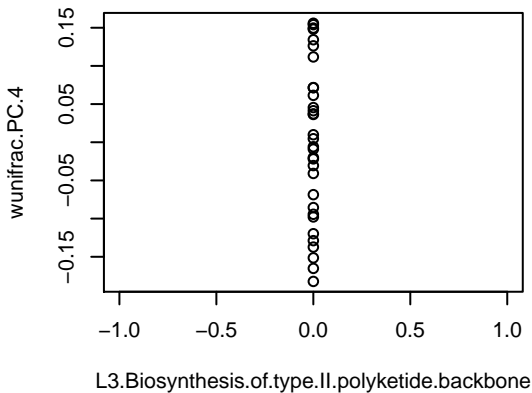
L3.Biosynthesis.and.biodegradation.of.secondary.metabolites

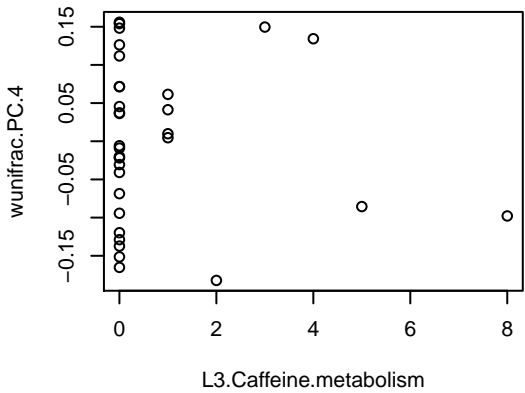
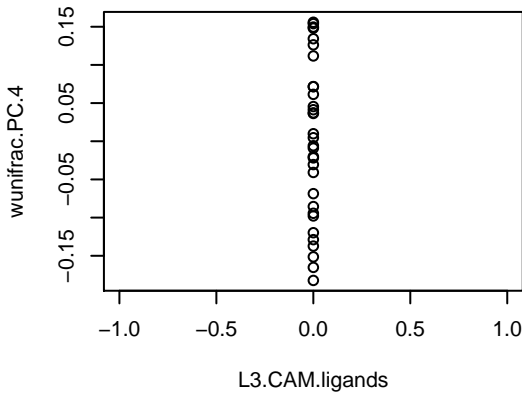
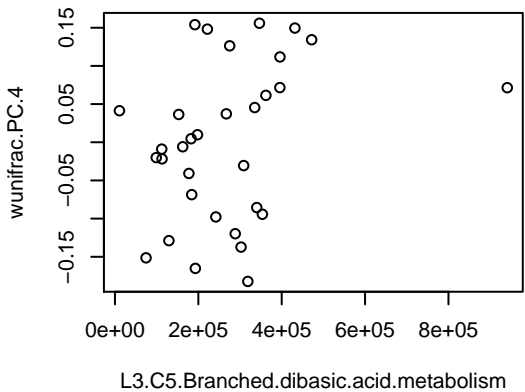
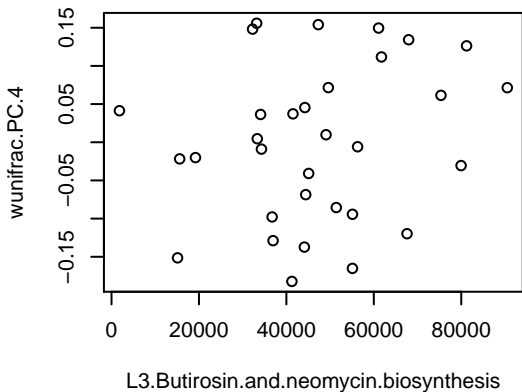
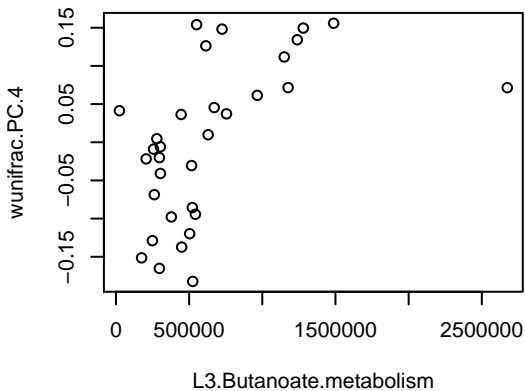
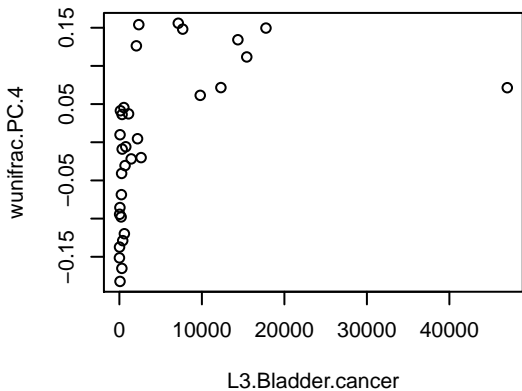
L3.Biosynthesis.of.12...14..and.16.membered.macrolides

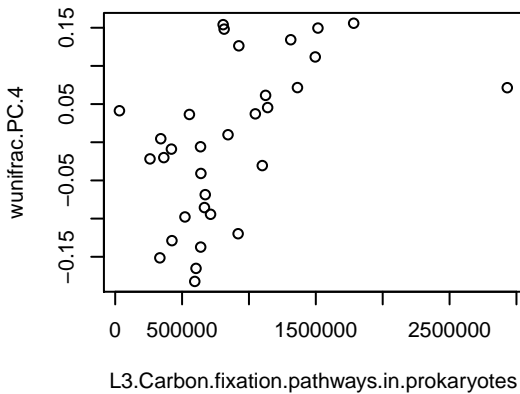
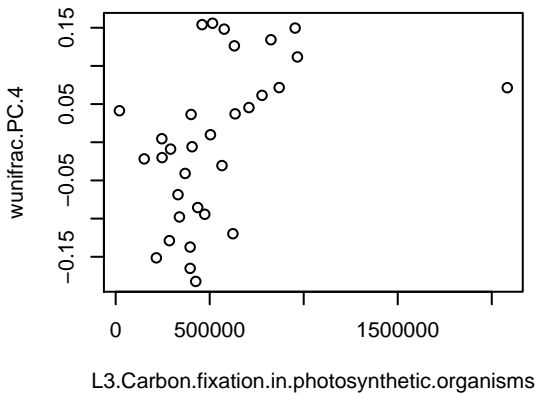
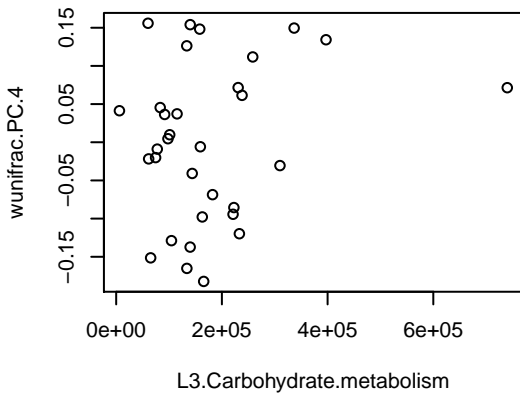
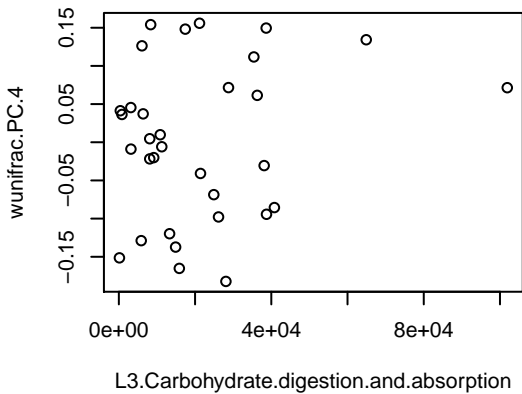
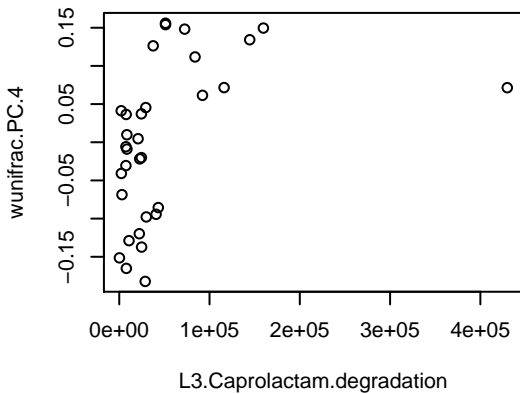
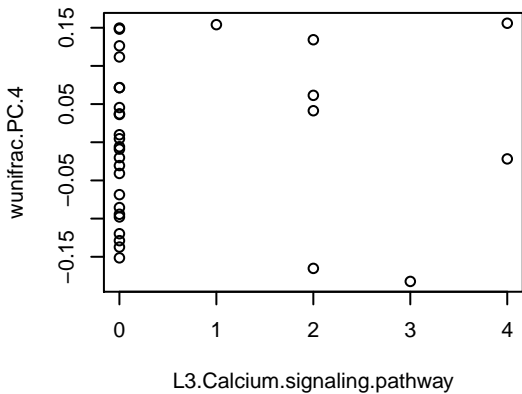


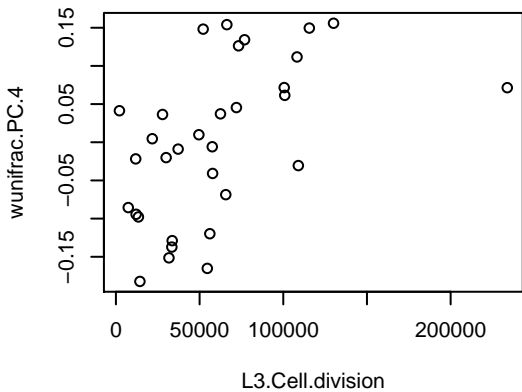
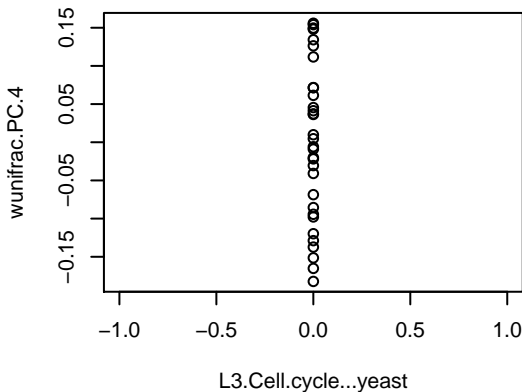
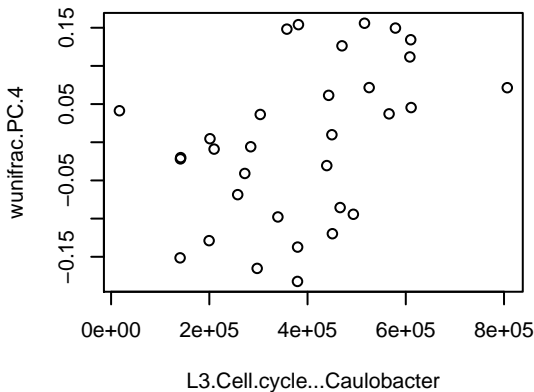
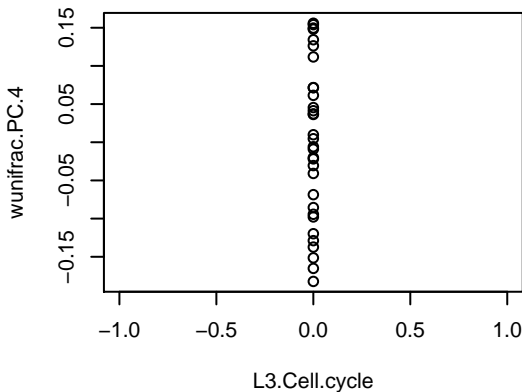
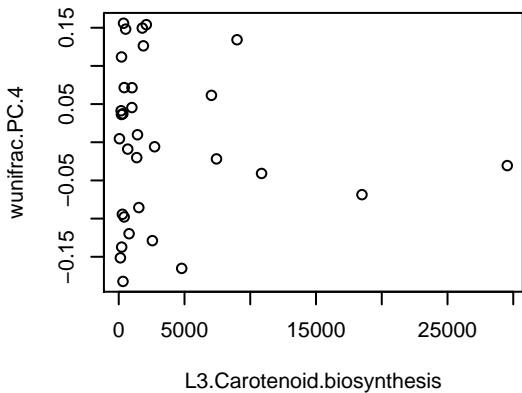
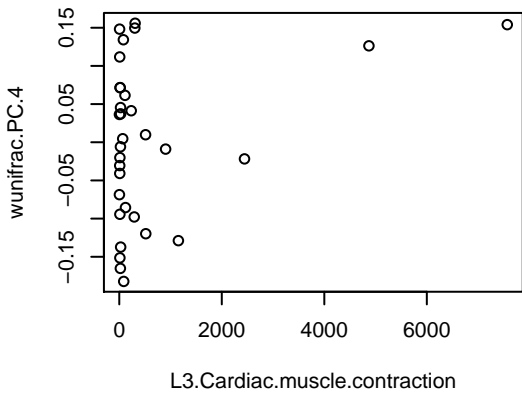
L3.Biosynthesis.of.ansamycins

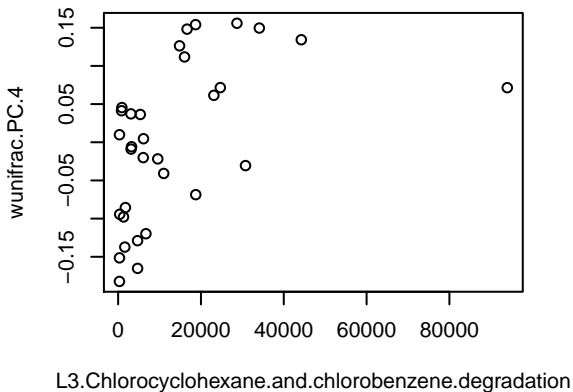
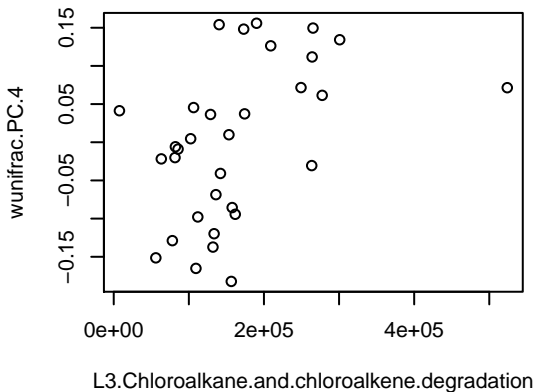
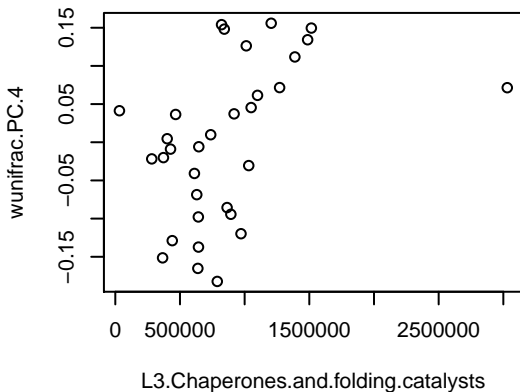
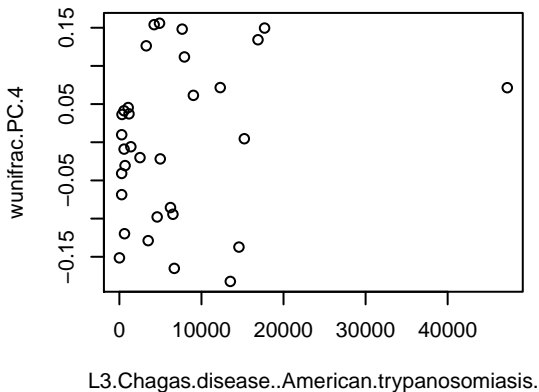
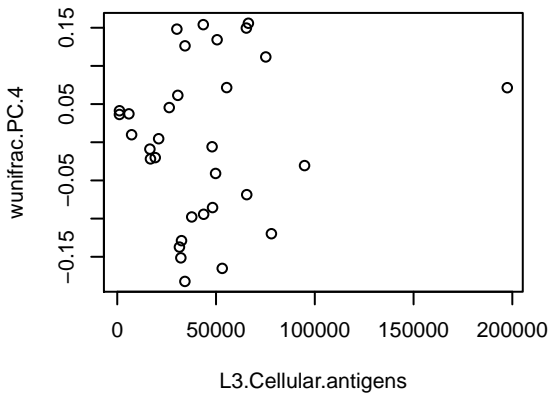
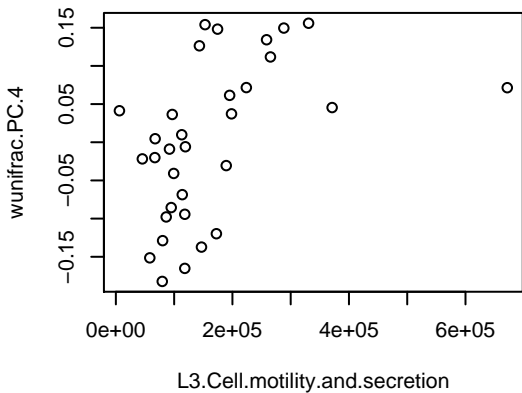
L3.Biosynthesis.of.siderophore.group.nonribosomal.peptides

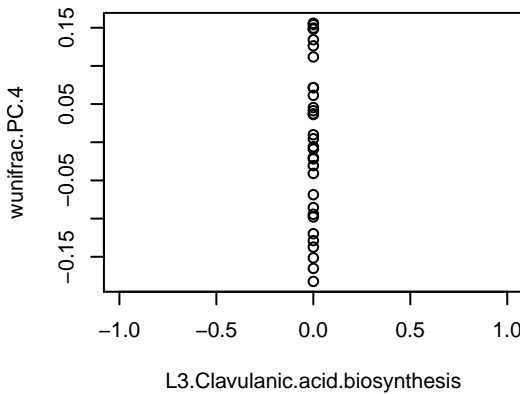
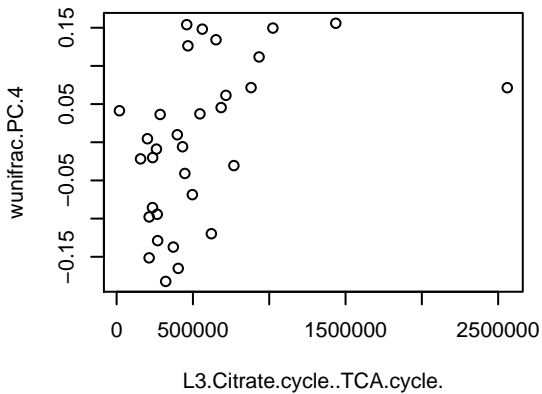
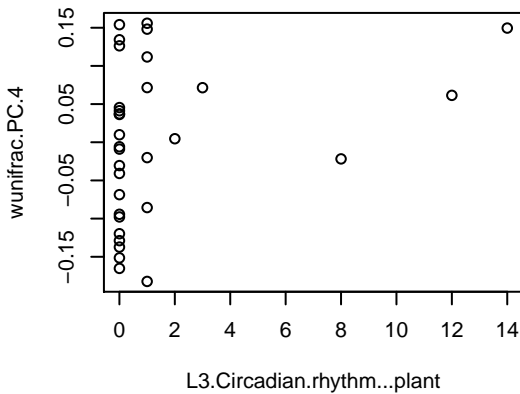
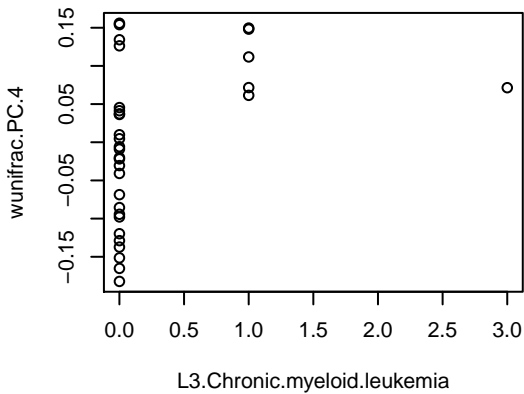
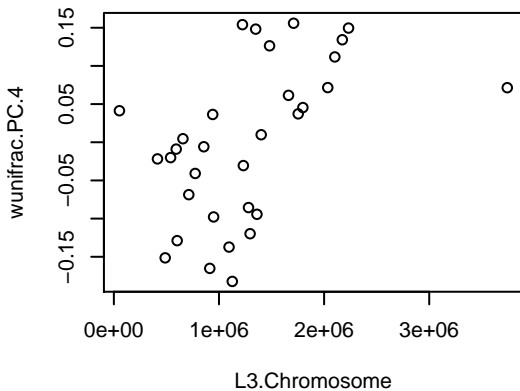
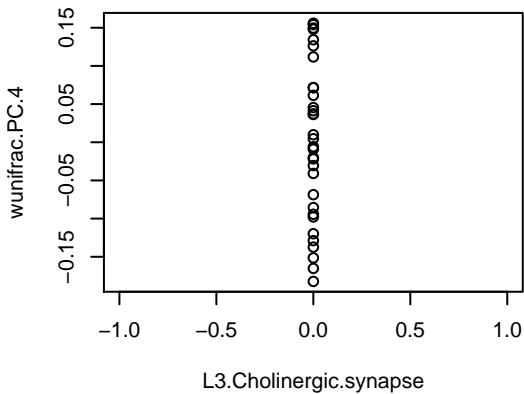




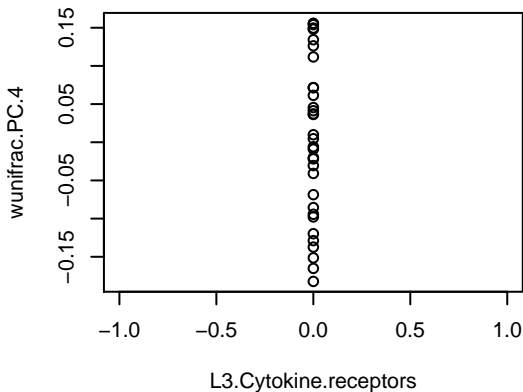
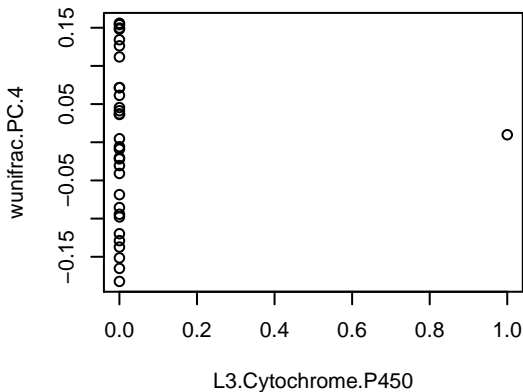
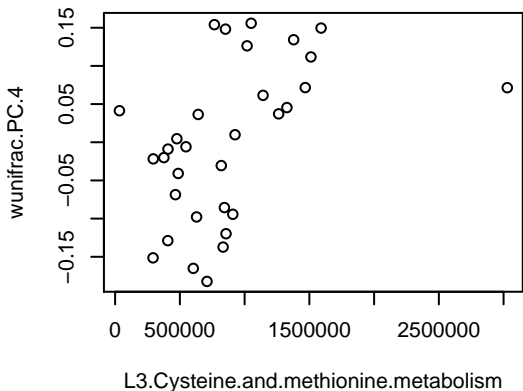
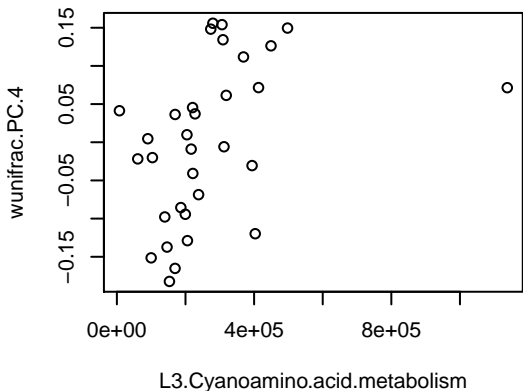
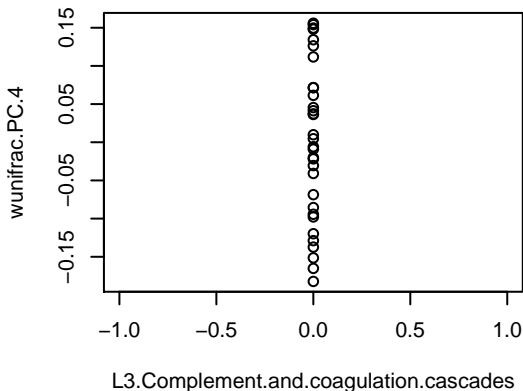
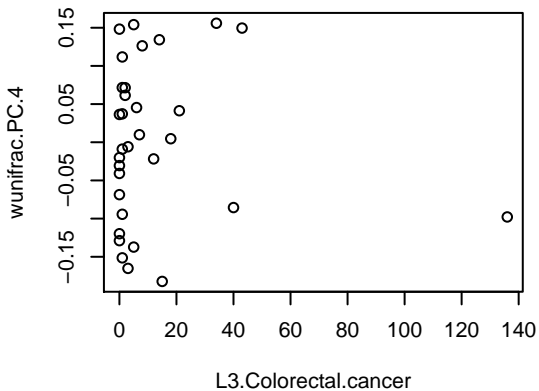


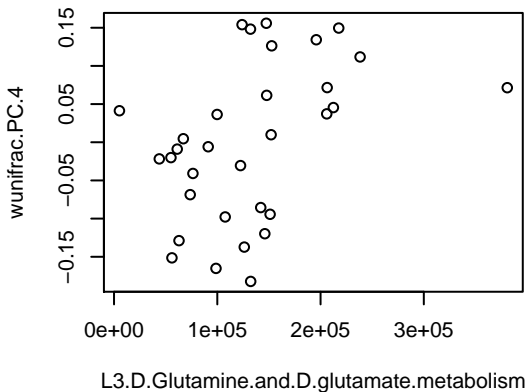
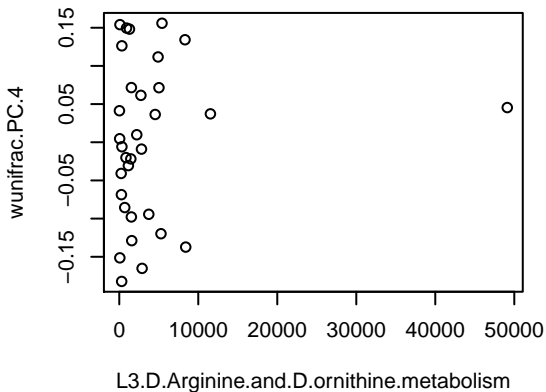
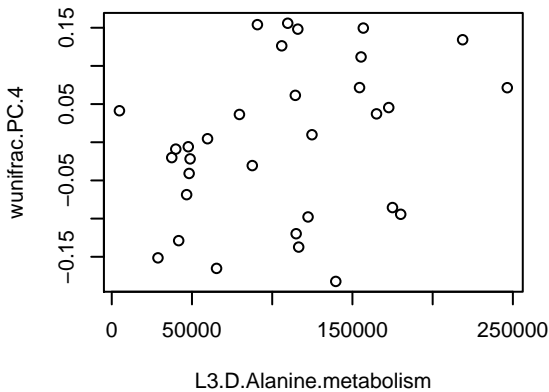
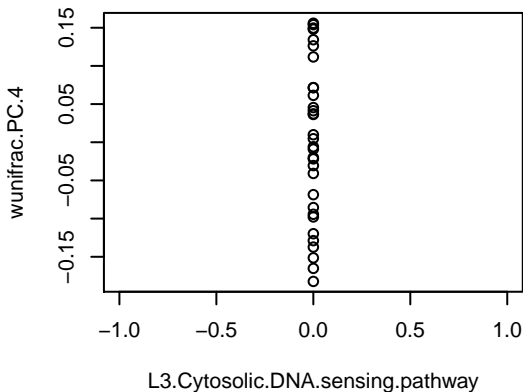
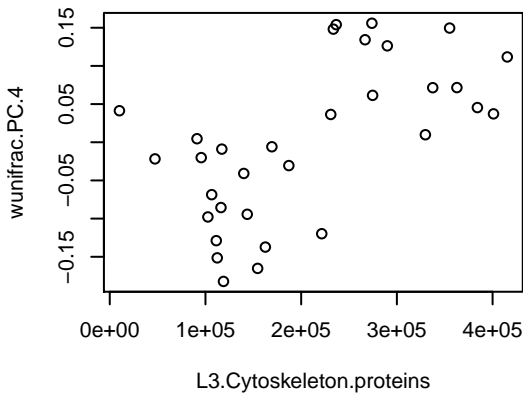
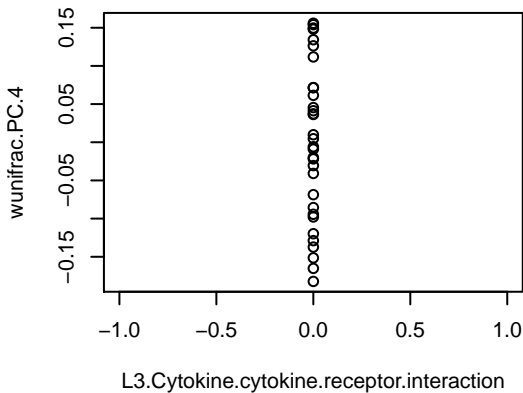


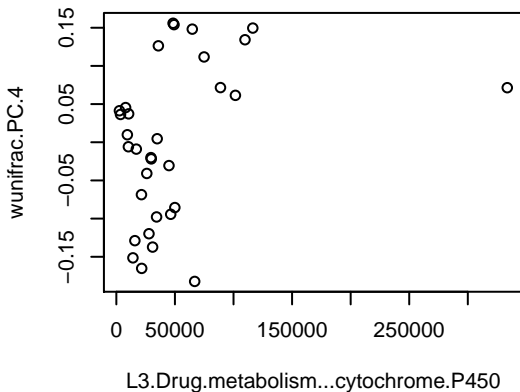
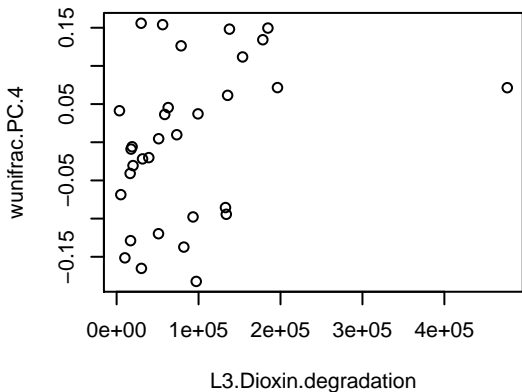
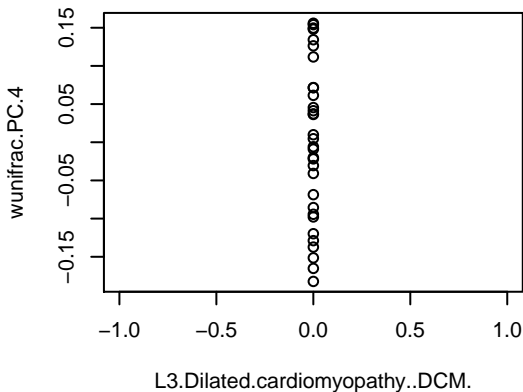
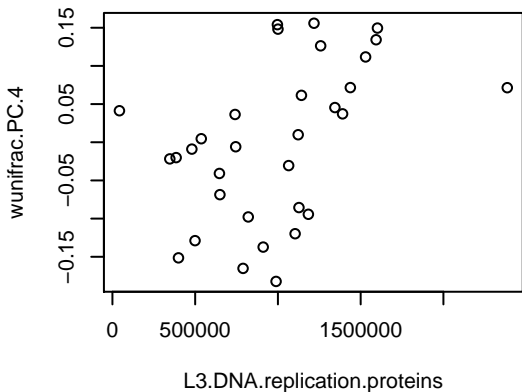
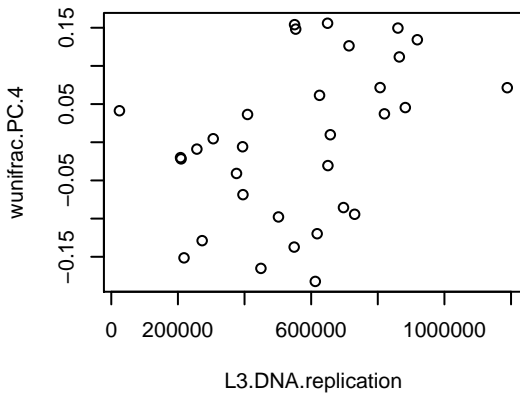
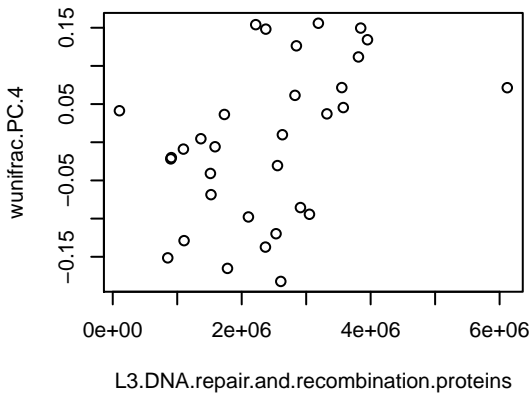


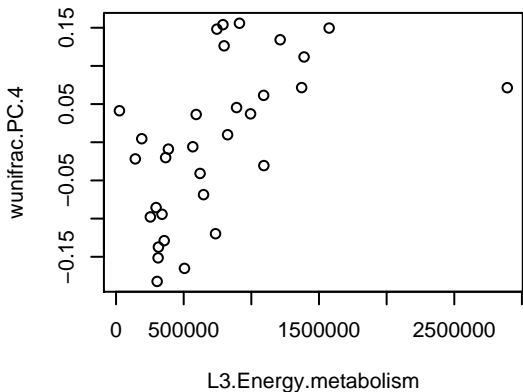
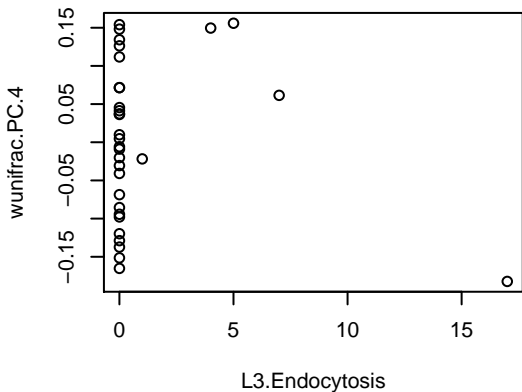
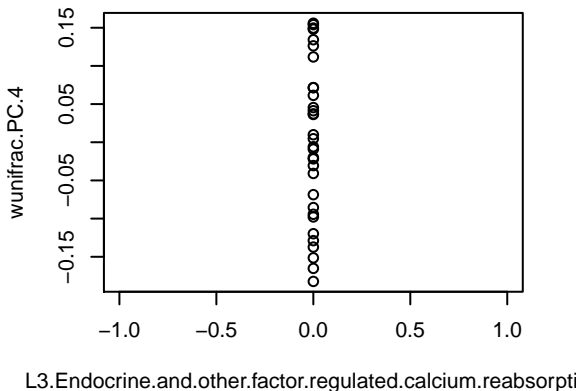
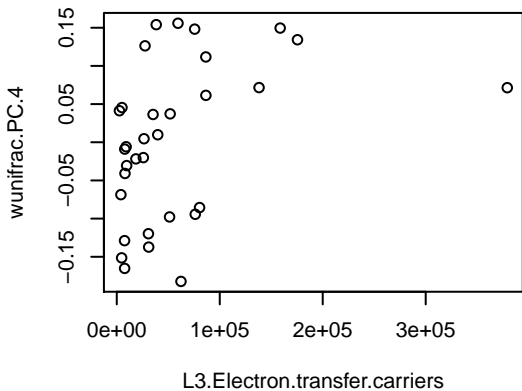
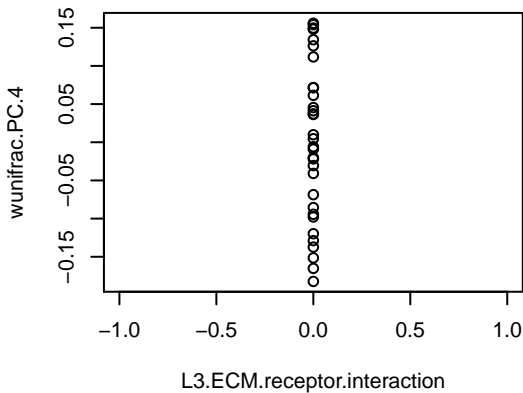
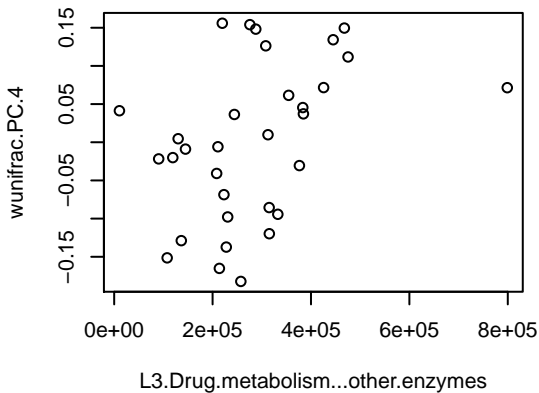


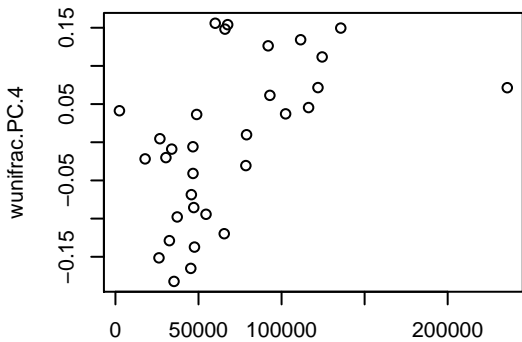




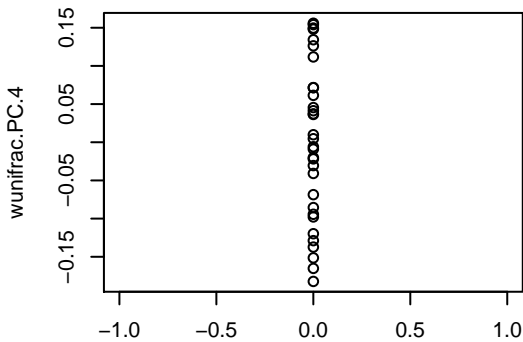




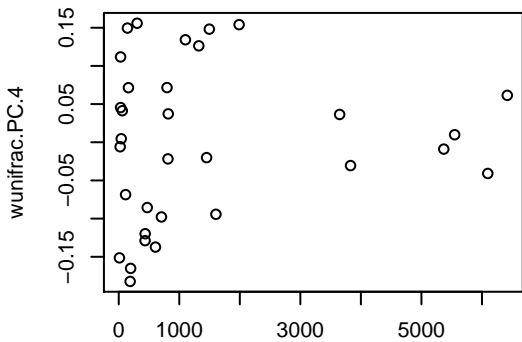




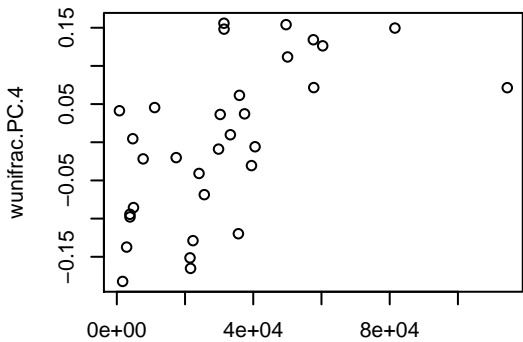
L3.Epithelial.cell.signaling.in.Helicobacter.pylori.infection



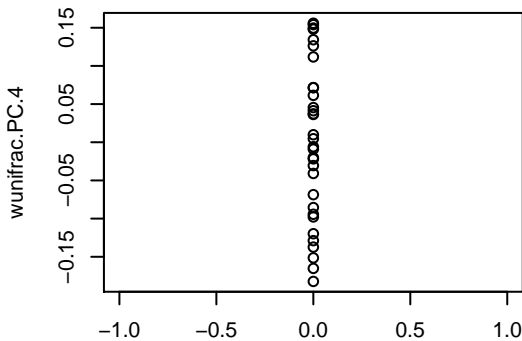
L3.ErbB.signaling.pathway



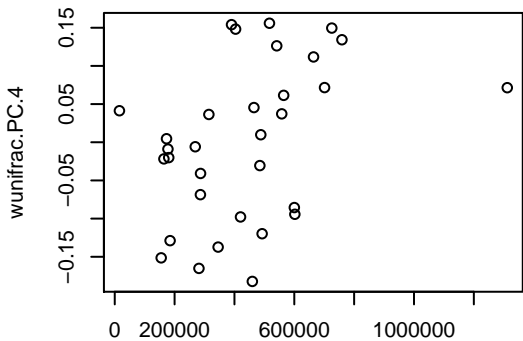
L3.Ether.lipid.metabolism



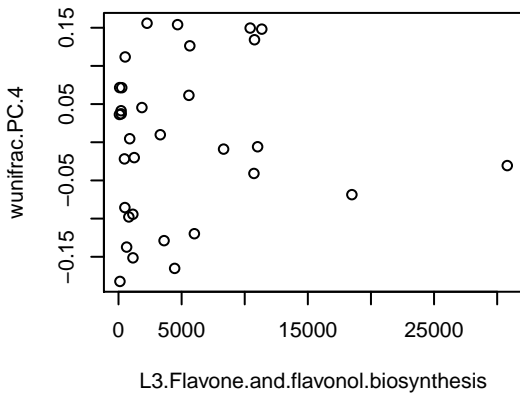
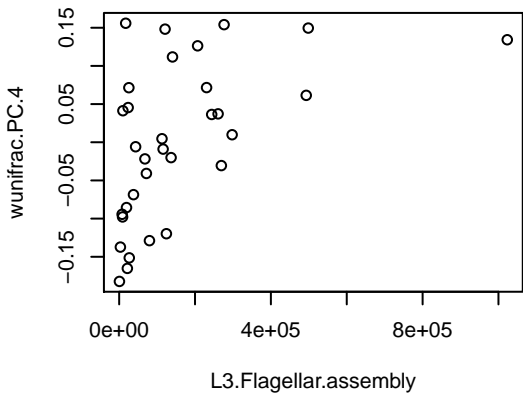
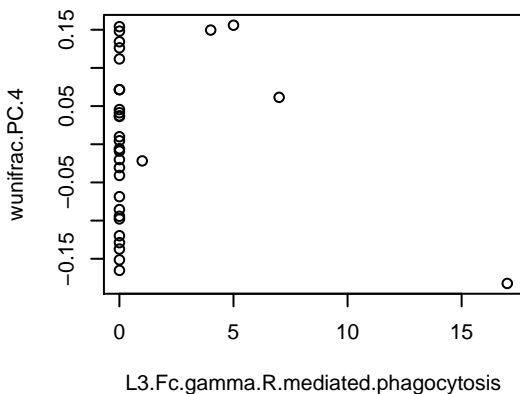
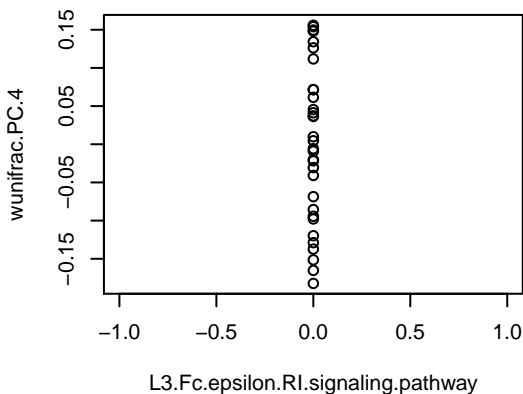
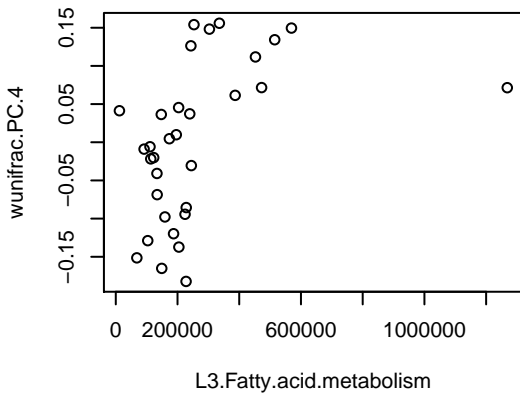
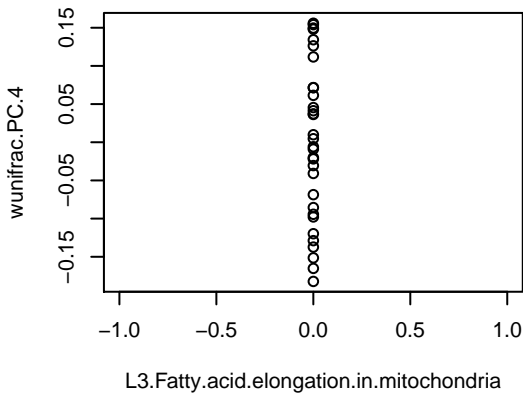
L3.Ethylbenzene.degradation

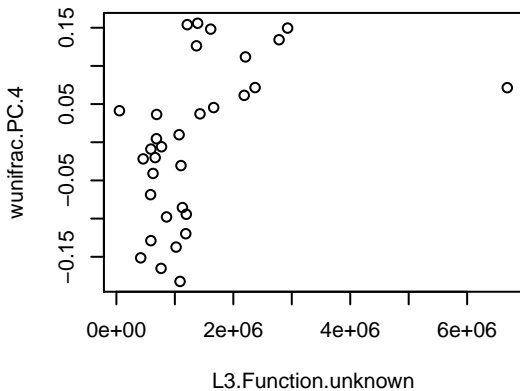
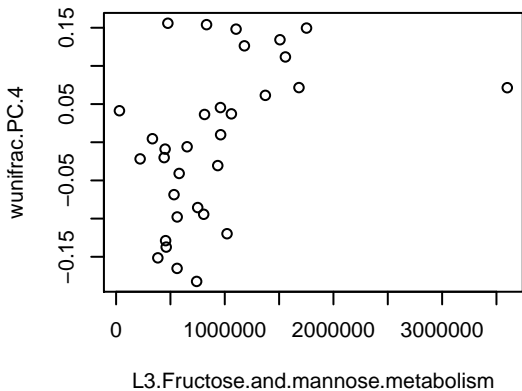
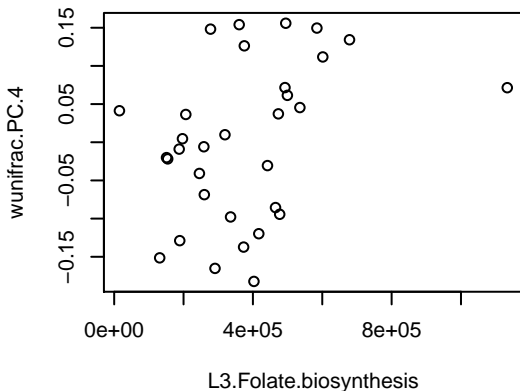
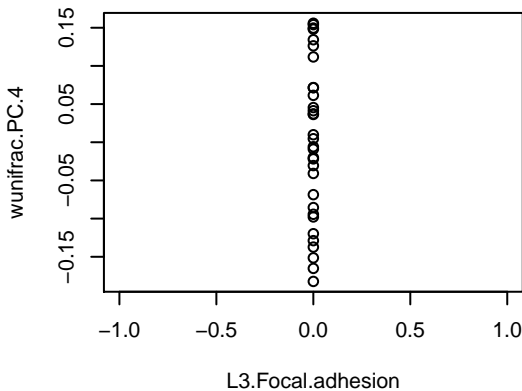
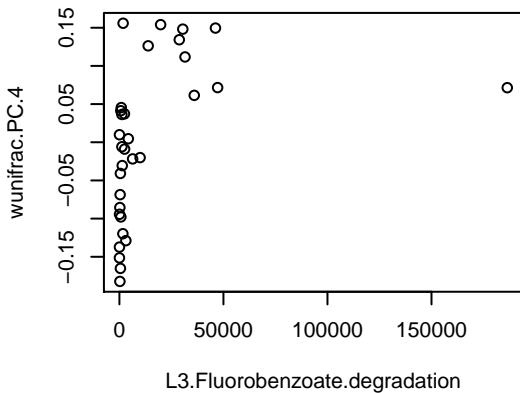
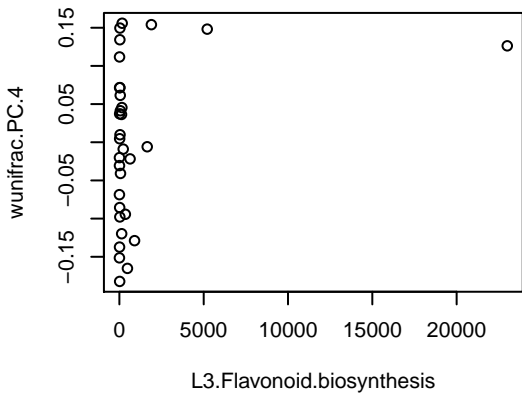


L3.Fat.digestion.and.absorption

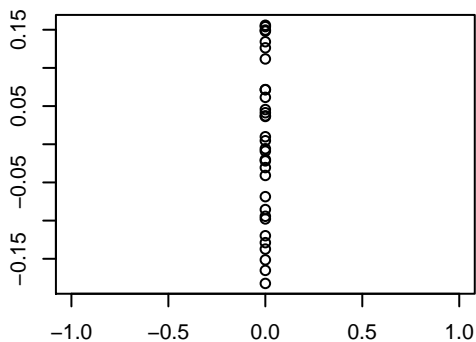


L3.Fatty.acid.biosynthesis



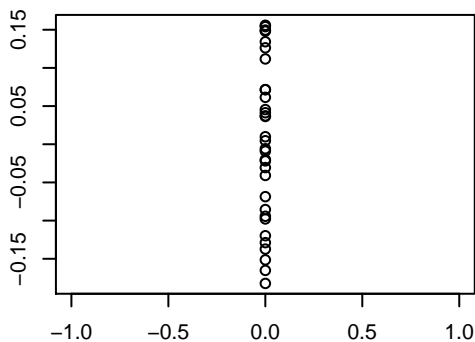


wunifrac.PC.4



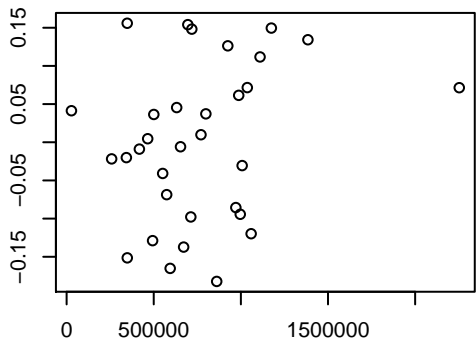
L3.G.protein.coupled.receptors

wunifrac.PC.4



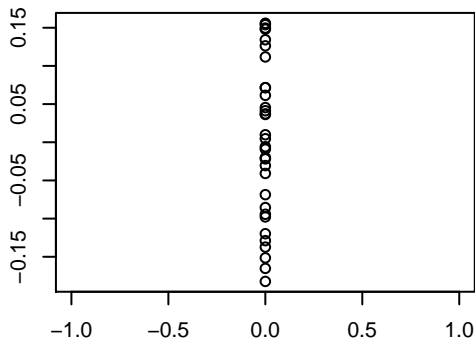
L3.GTP.binding.proteins

wunifrac.PC.4



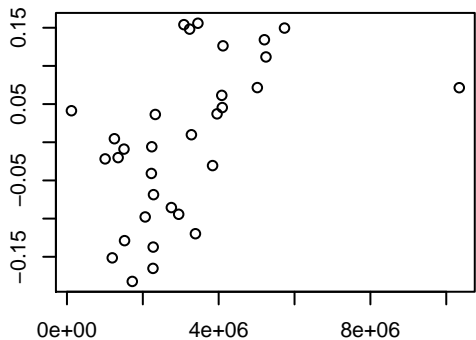
L3.Galactose.metabolism

wunifrac.PC.4



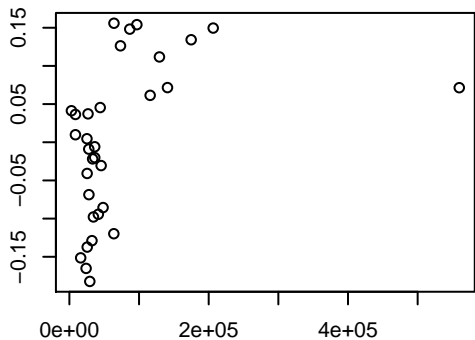
L3.Gastric.acid.secretion

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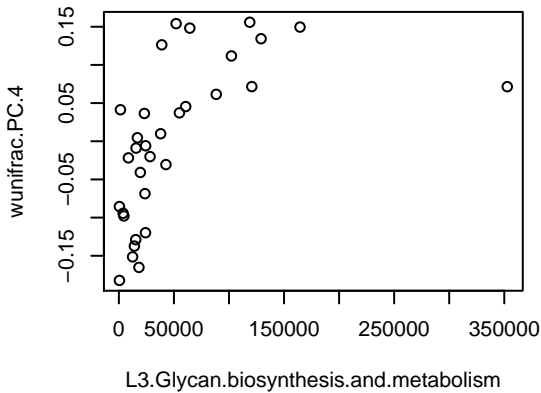
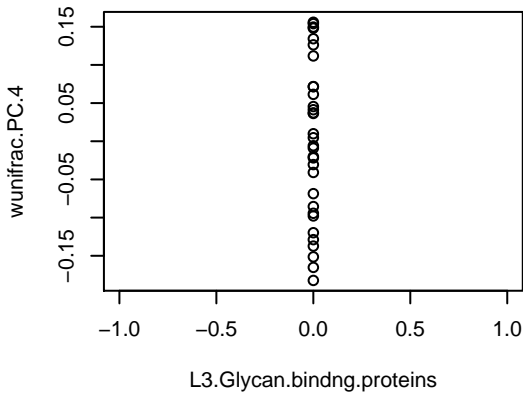
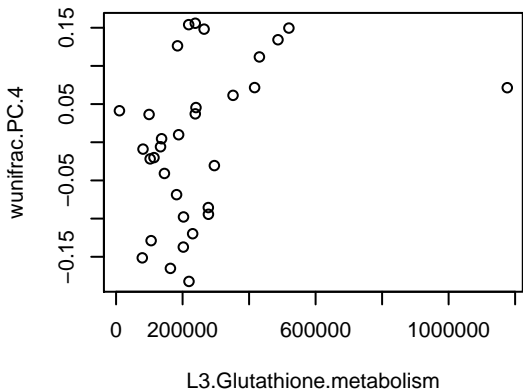
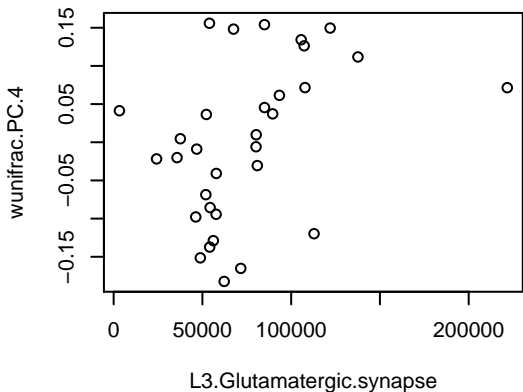
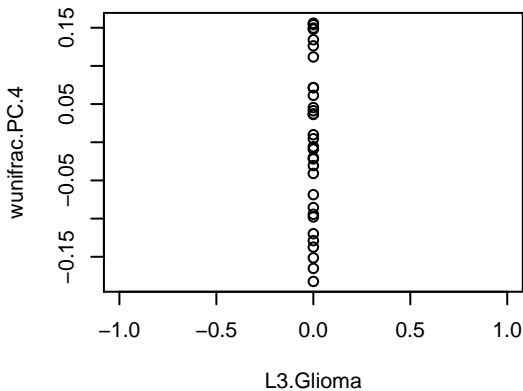
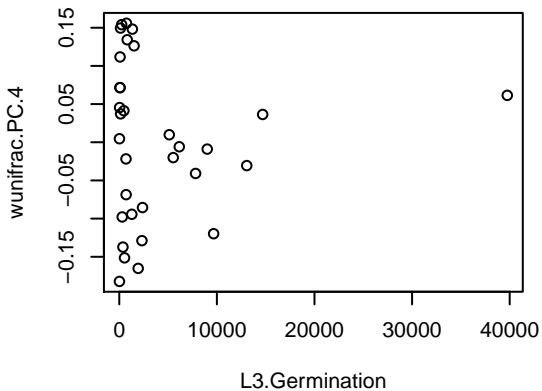
L3.General.function.prediction.only

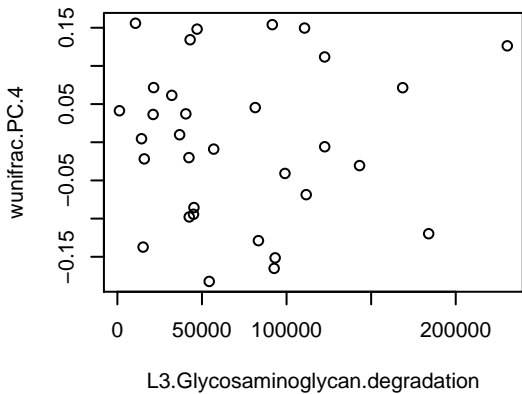
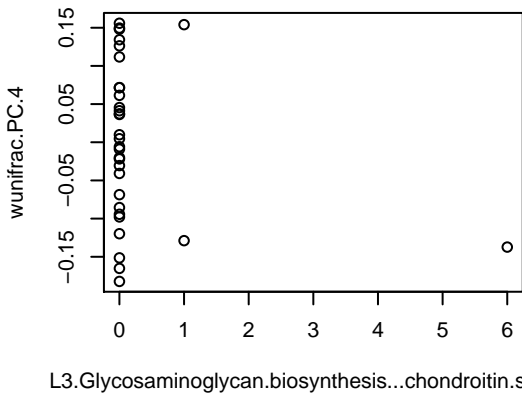
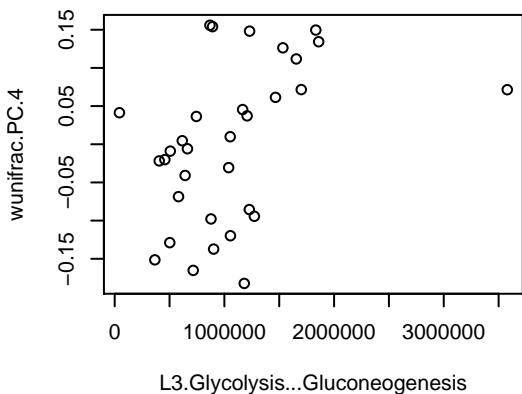
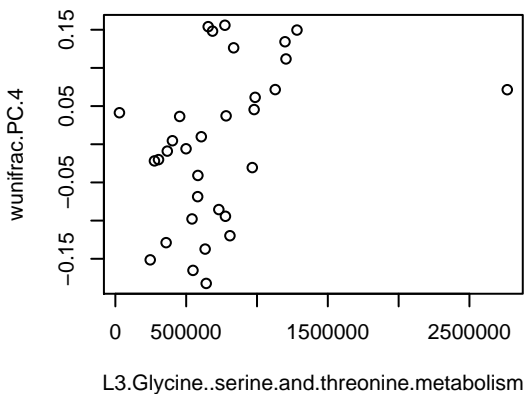
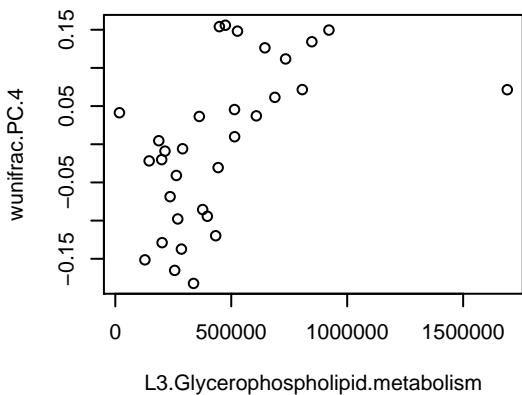
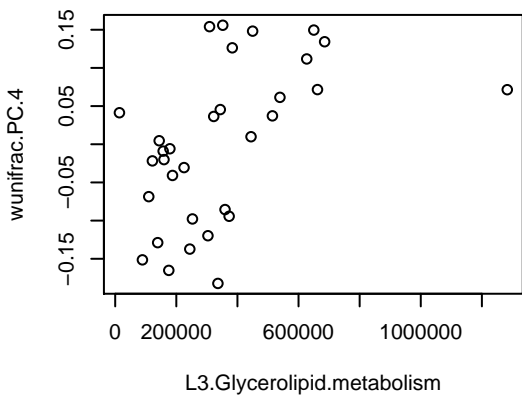
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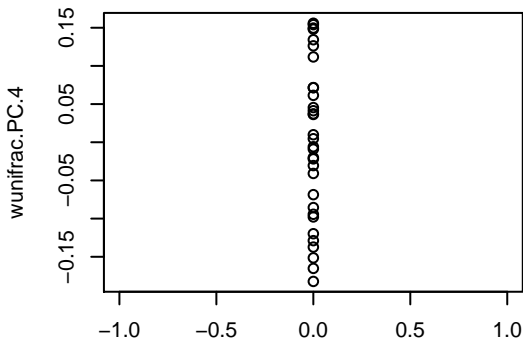
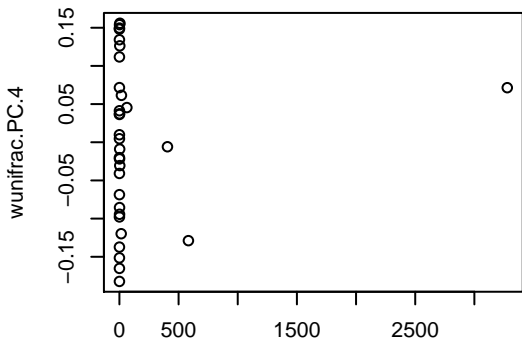
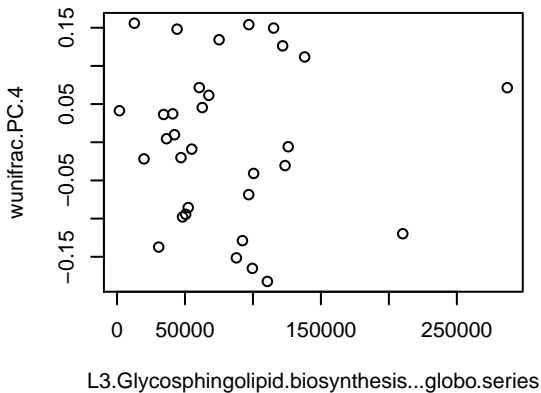
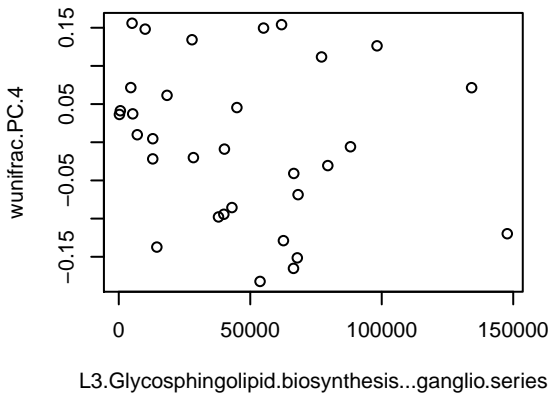


L3.Geraniol.degradation



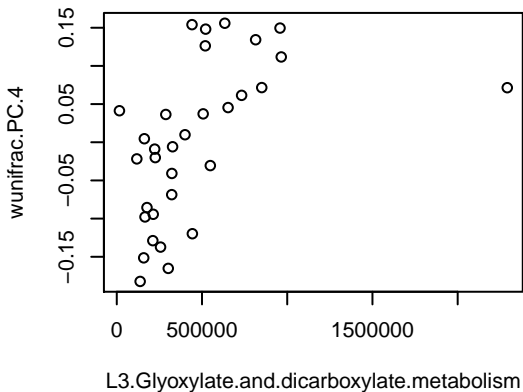
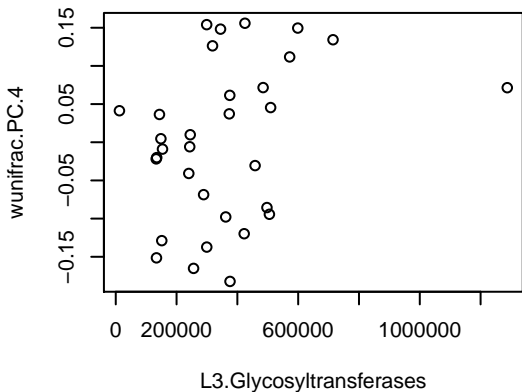






L3.Glycosphingolipid.biosynthesis...lacto.and.neolacto.series

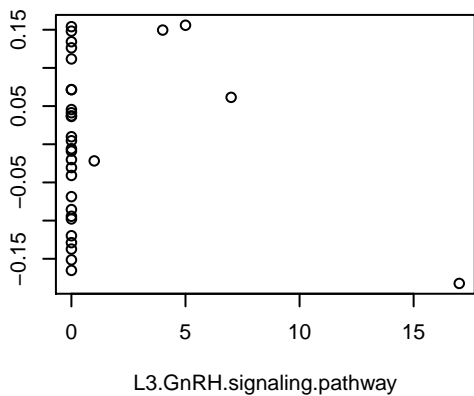
L3.Glycosylphosphatidylinositol.GPI..anchor.biosynthesis



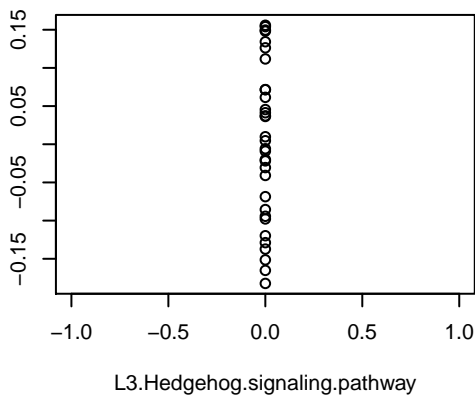
L3.Glycosyltransferases

L3.Glyoxylate.and.dicarboxylate.metabolism

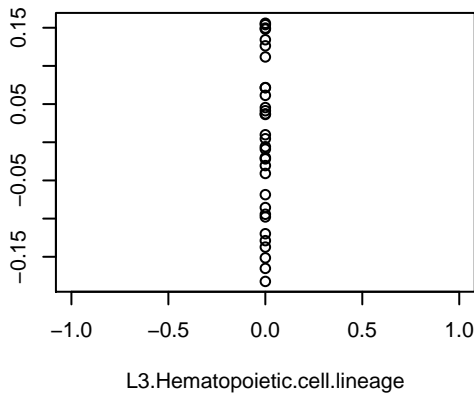
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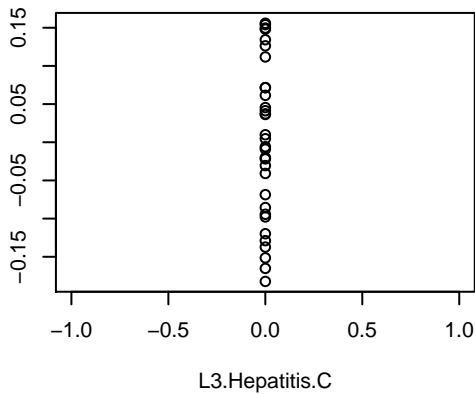
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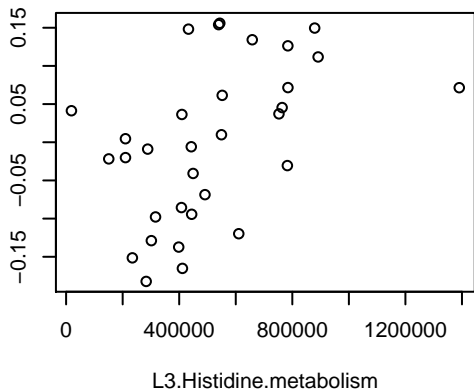
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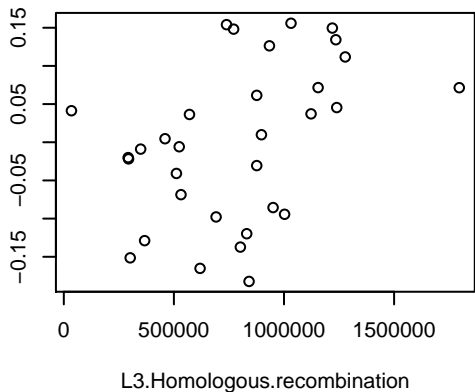
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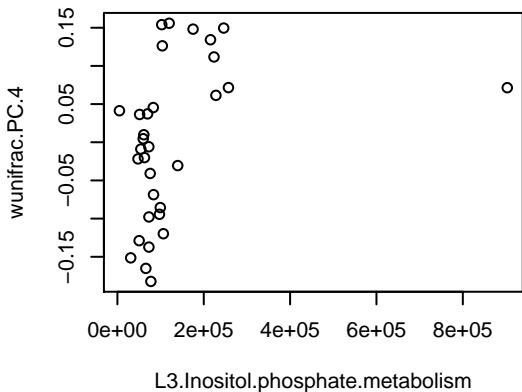
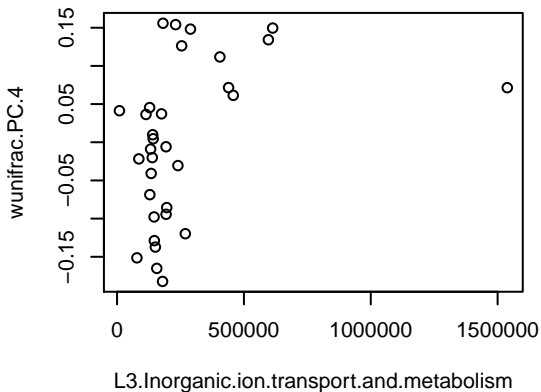
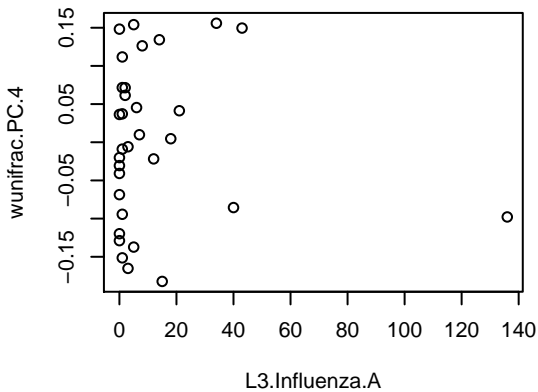
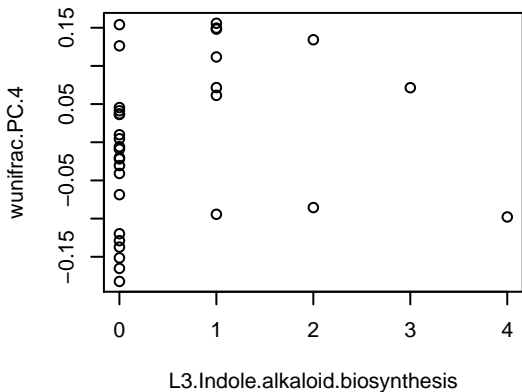
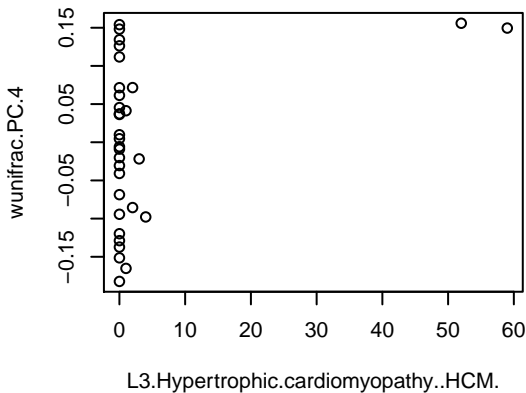
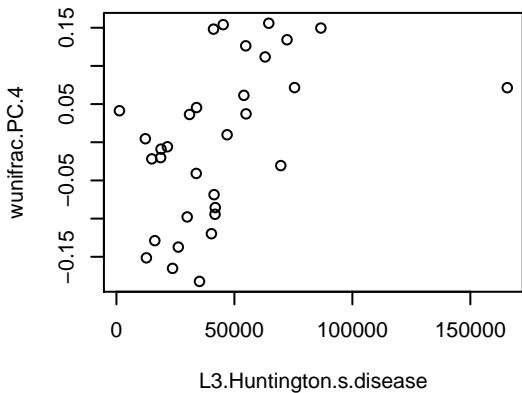


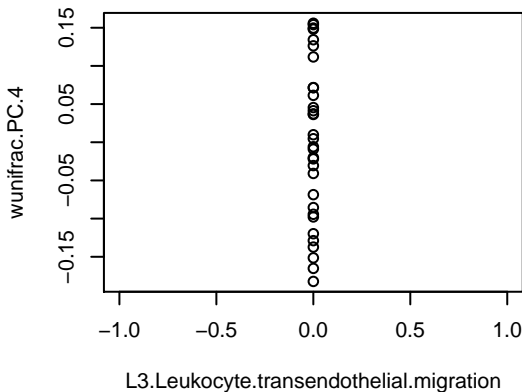
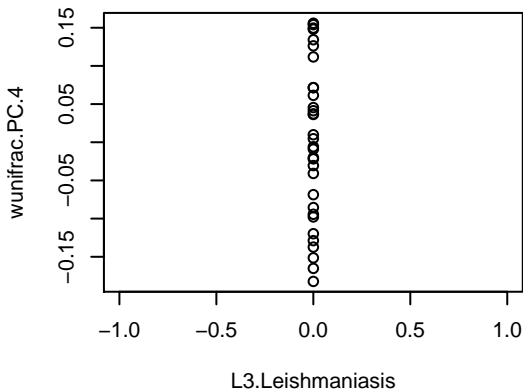
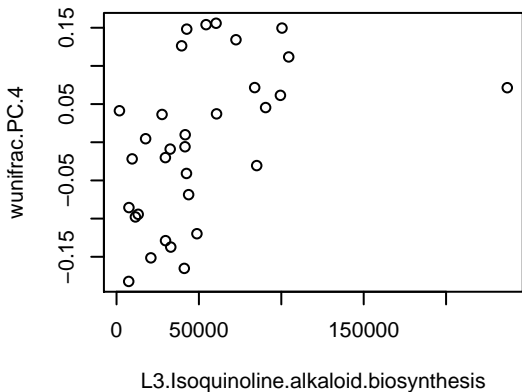
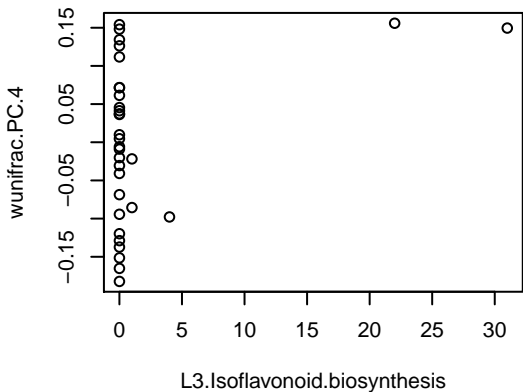
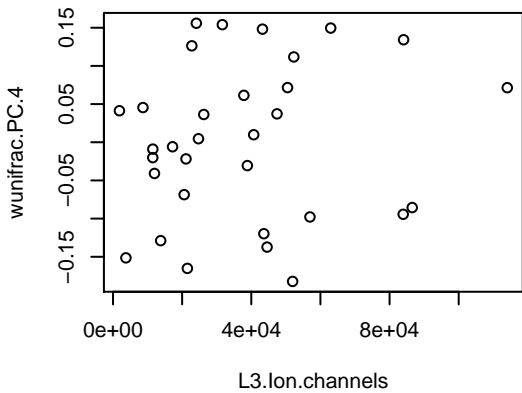
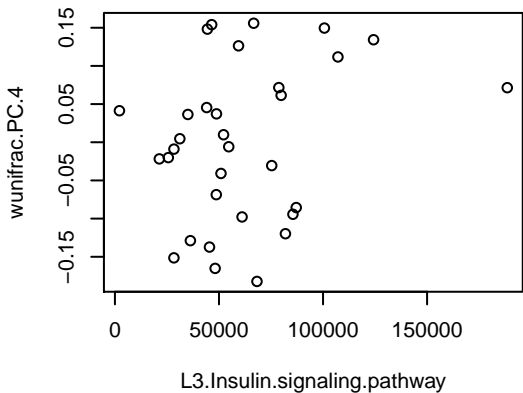
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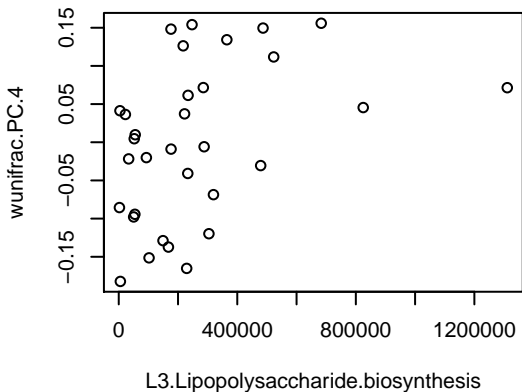
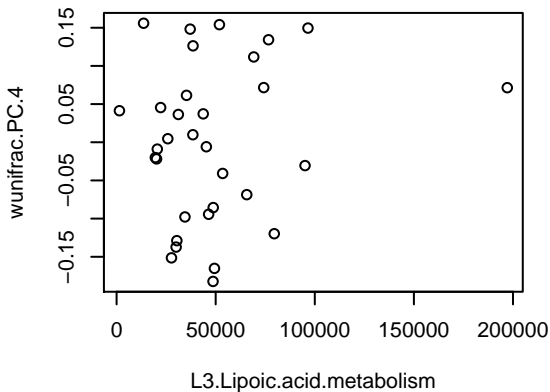
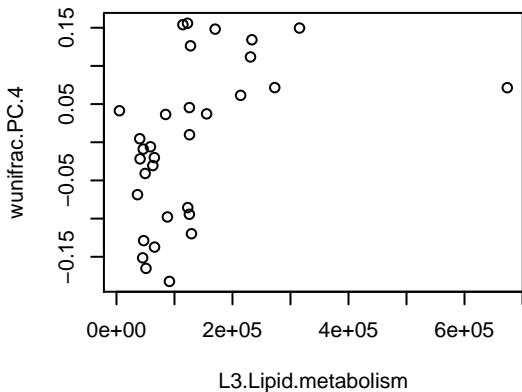
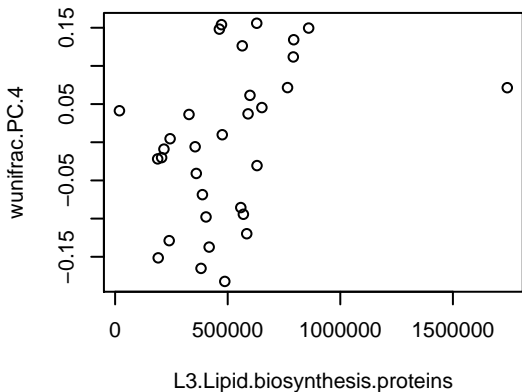
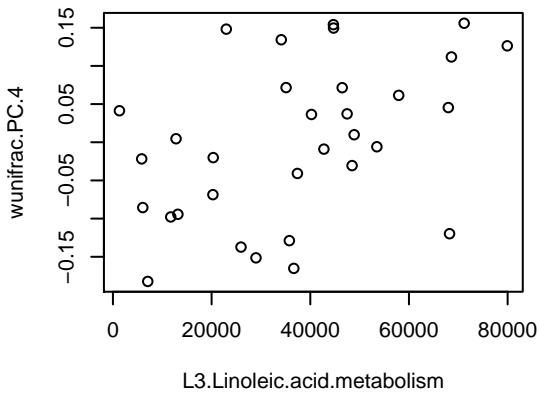
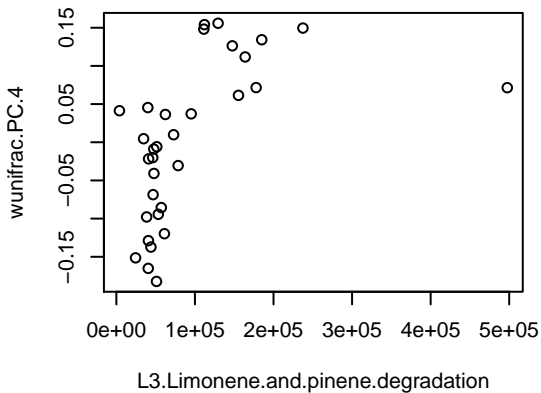


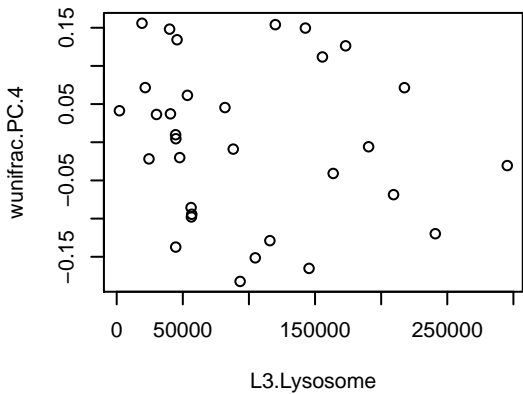
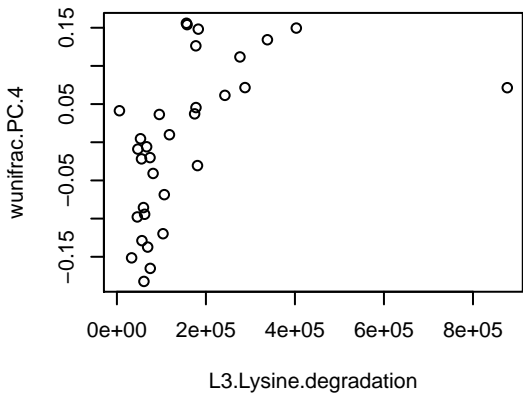
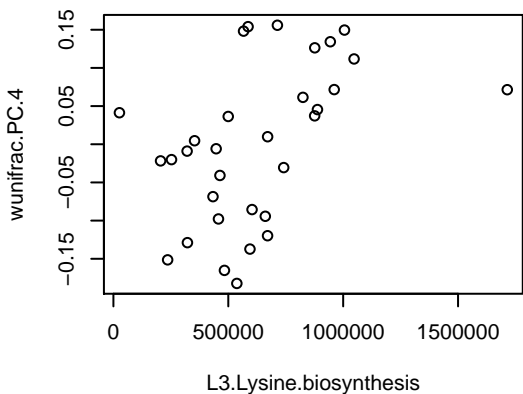
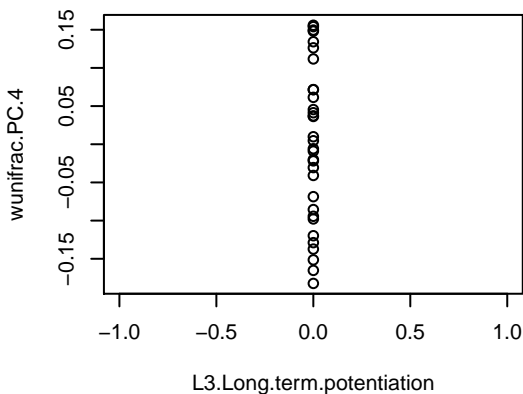
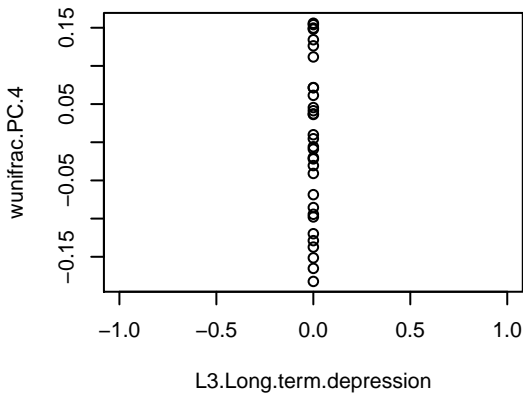
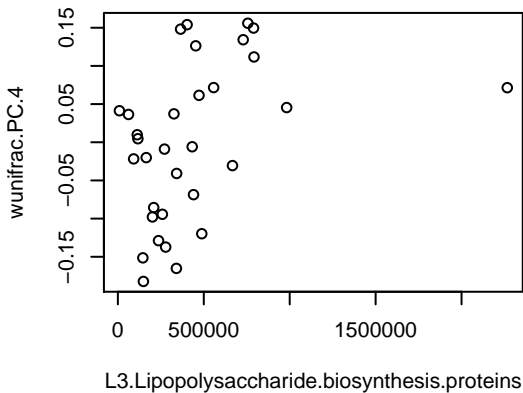
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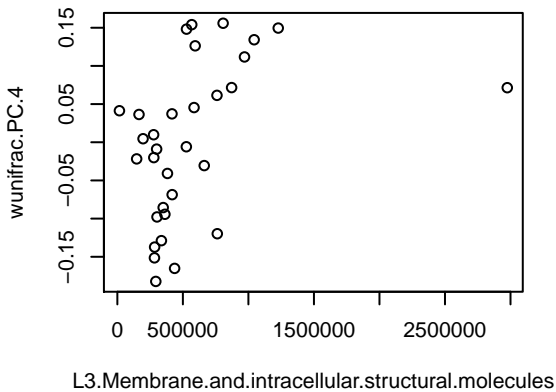
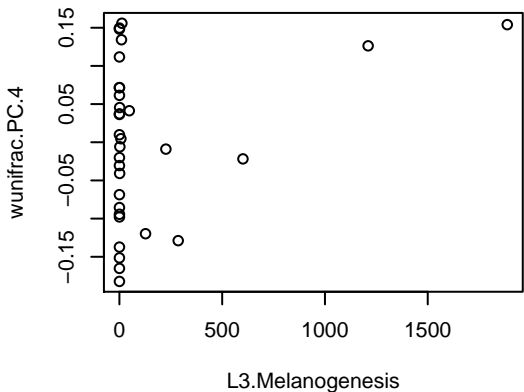
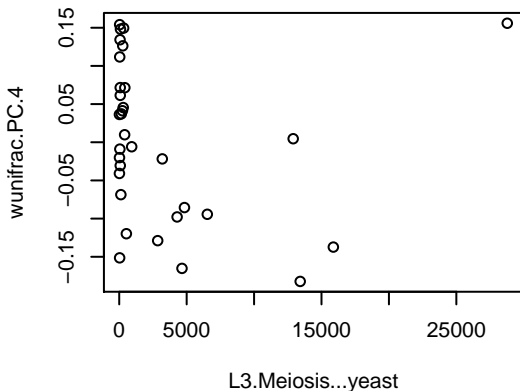
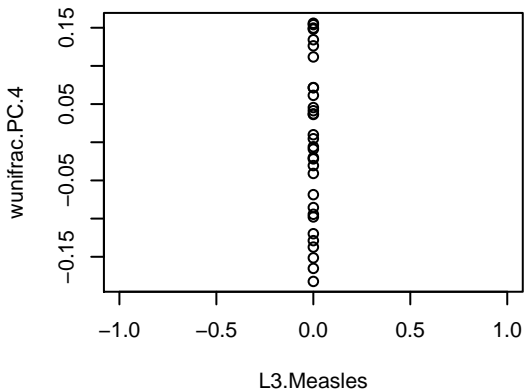
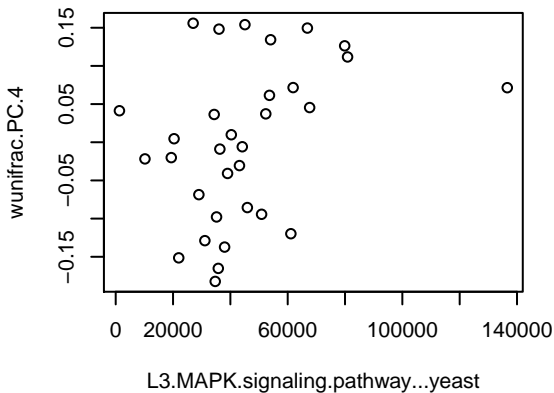
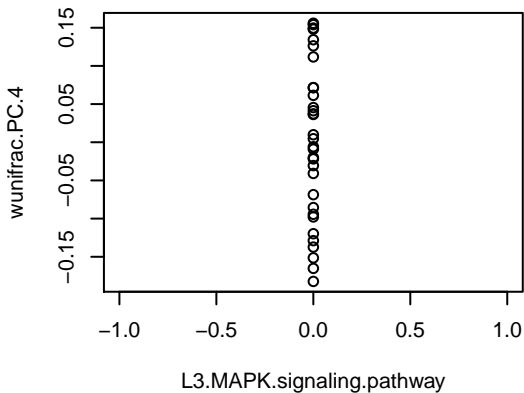


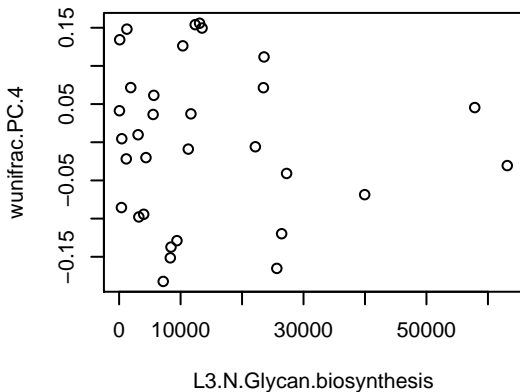
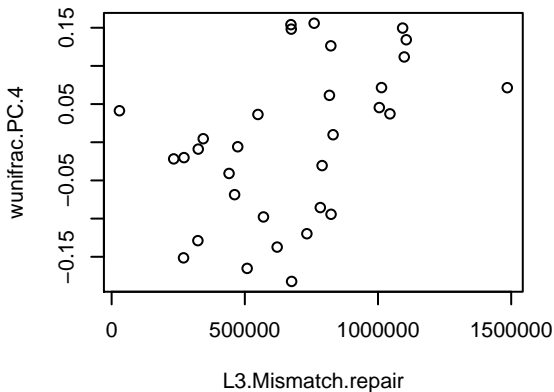
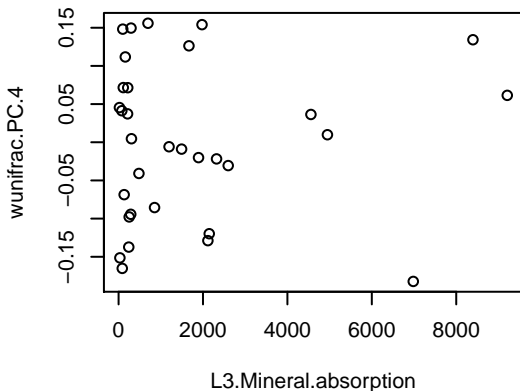
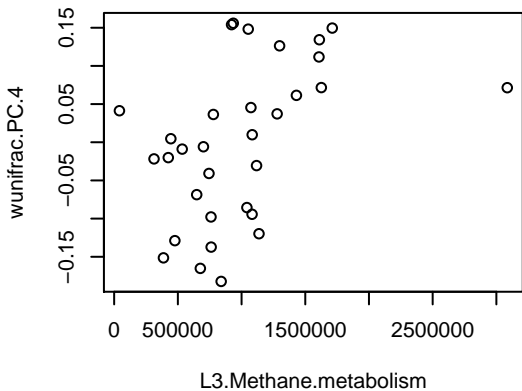
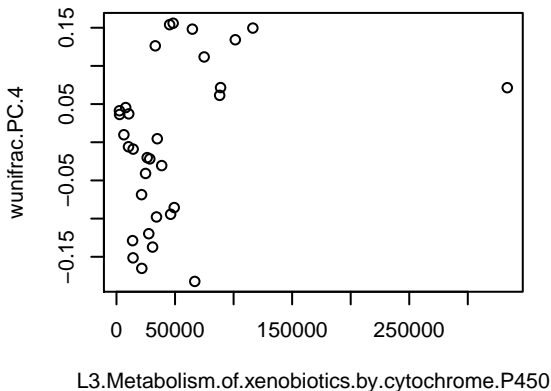
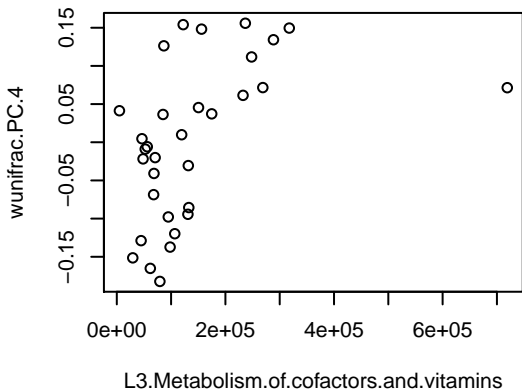


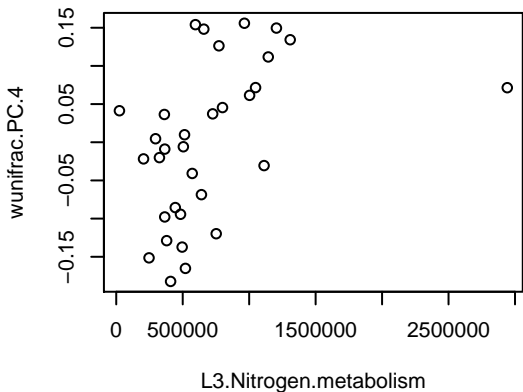
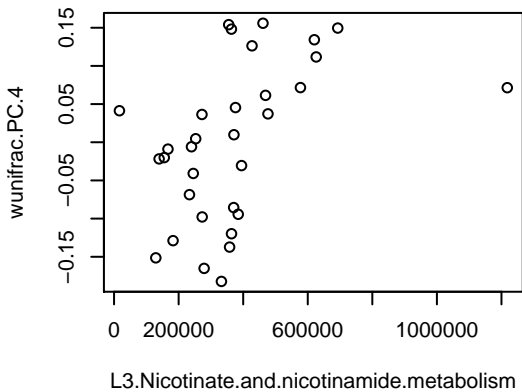
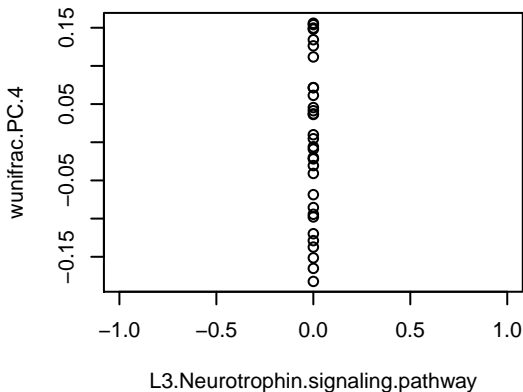
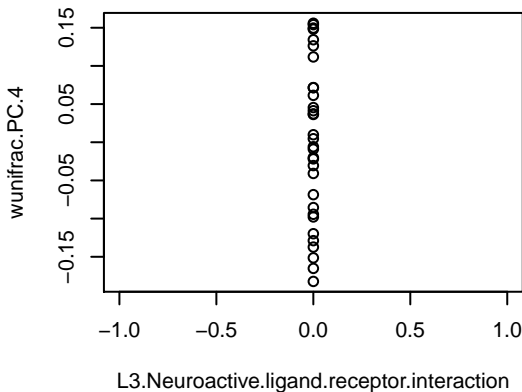
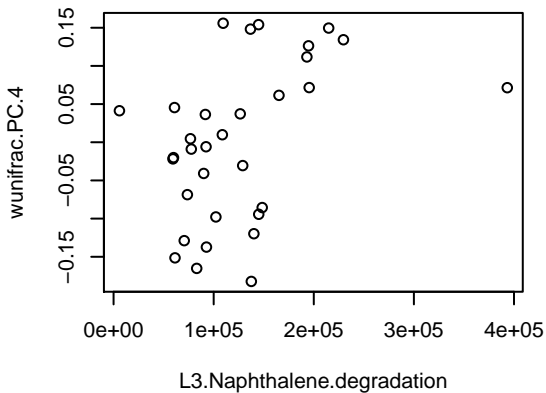
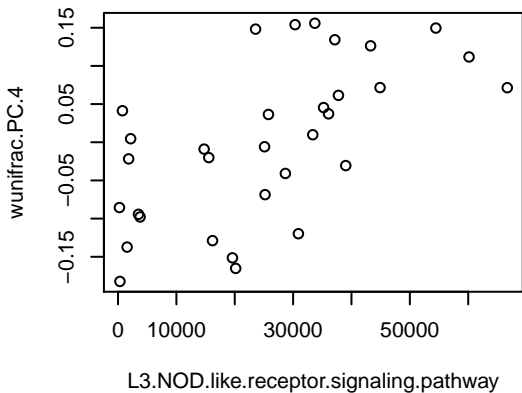


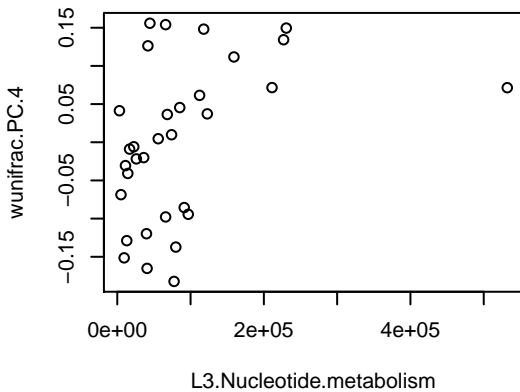
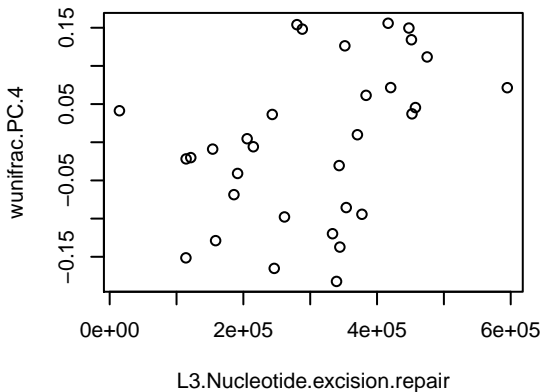
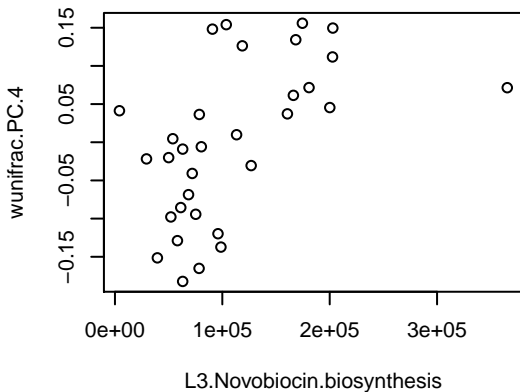
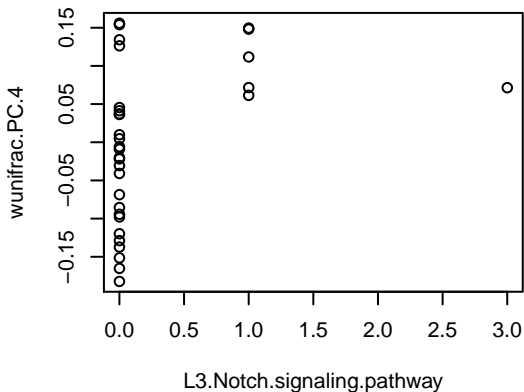
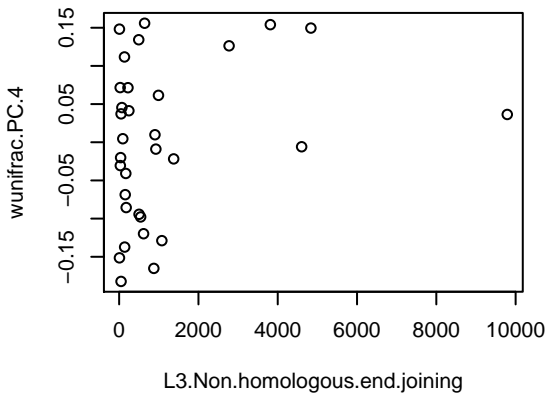
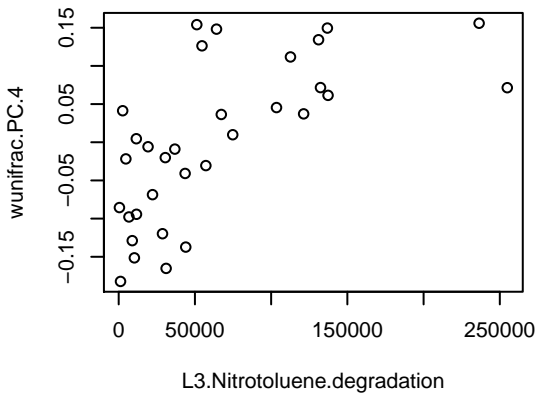


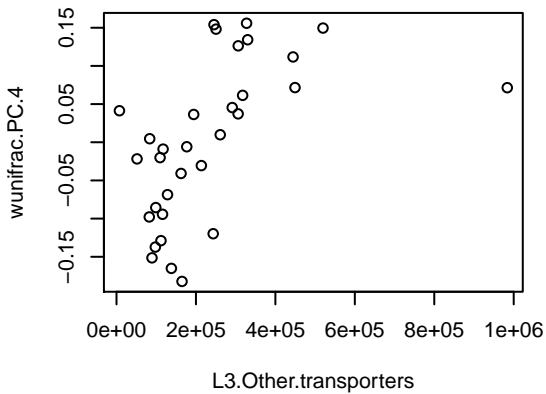
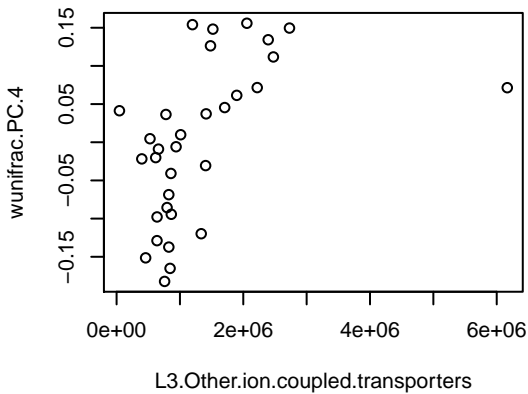
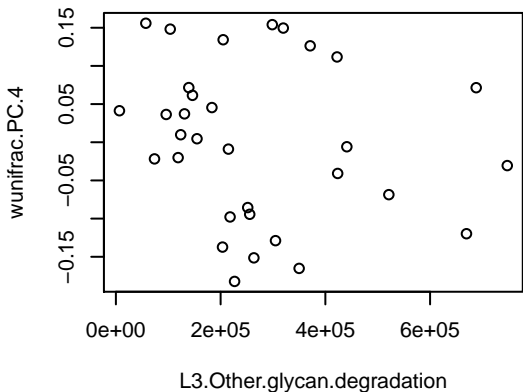
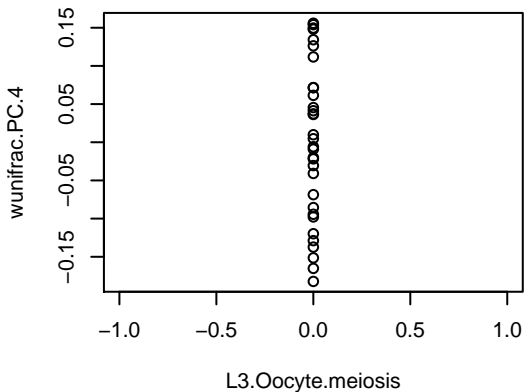
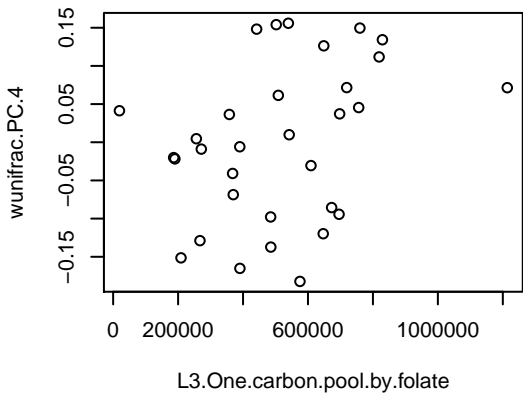
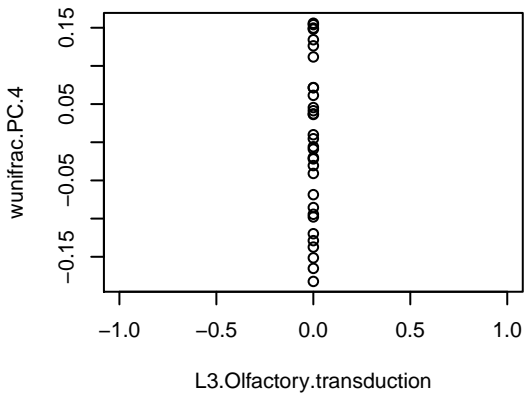


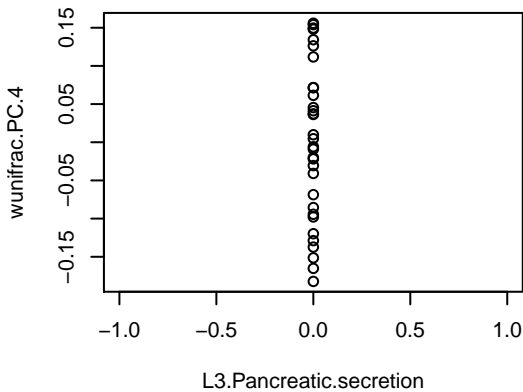
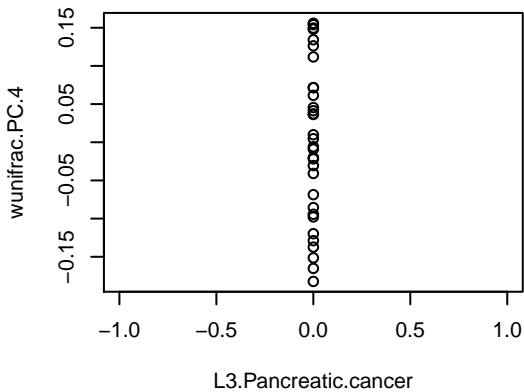
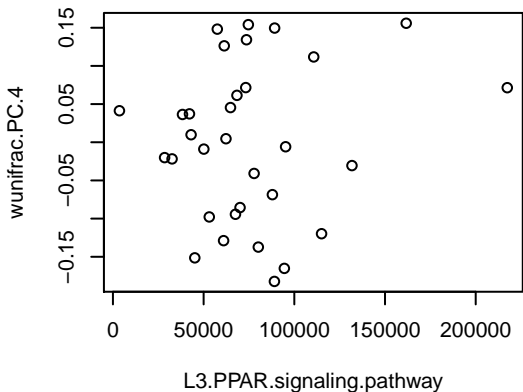
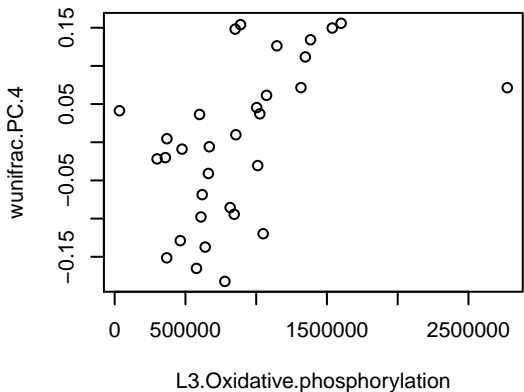
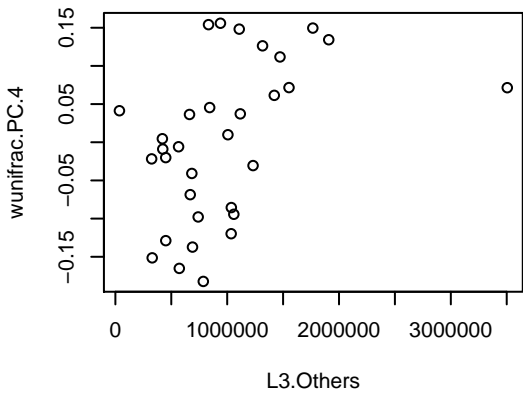
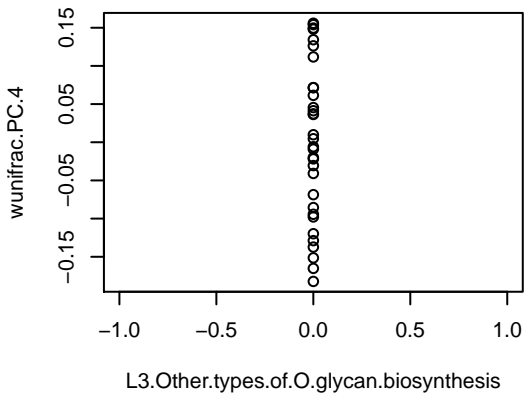


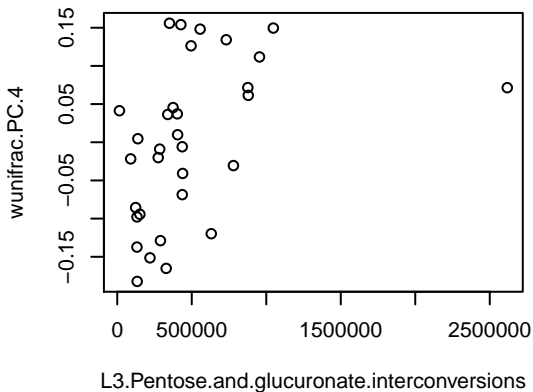
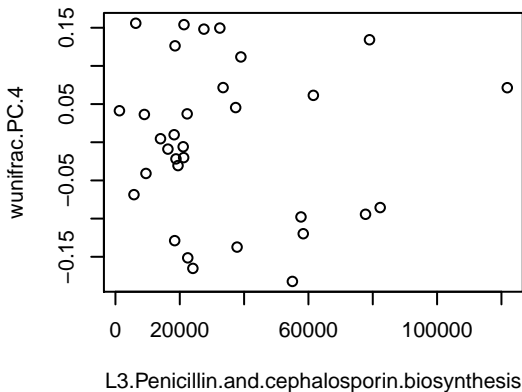
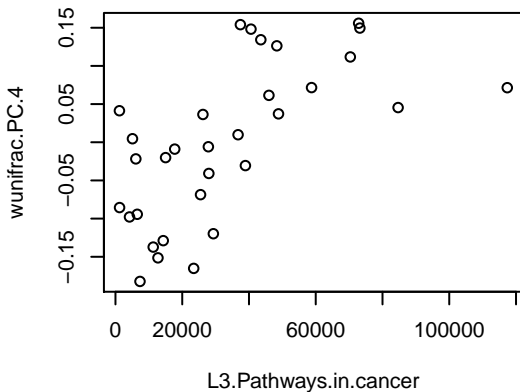
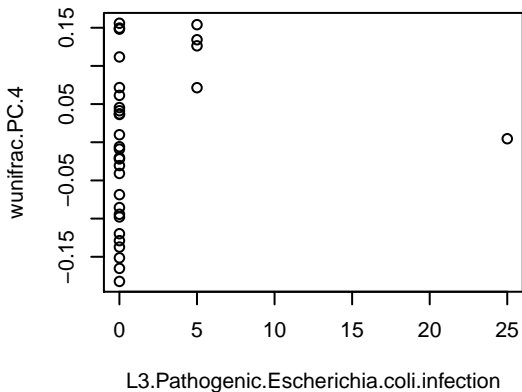
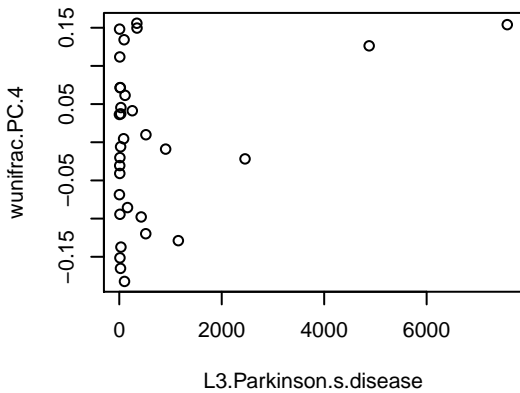
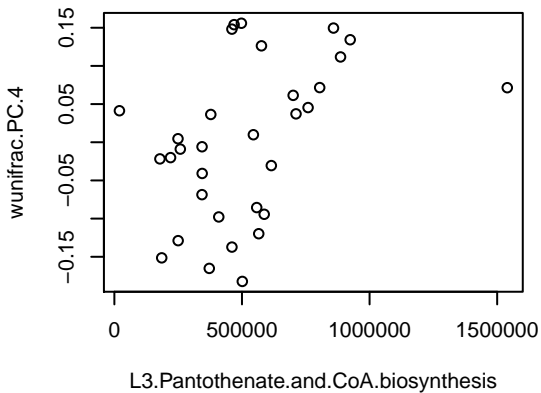


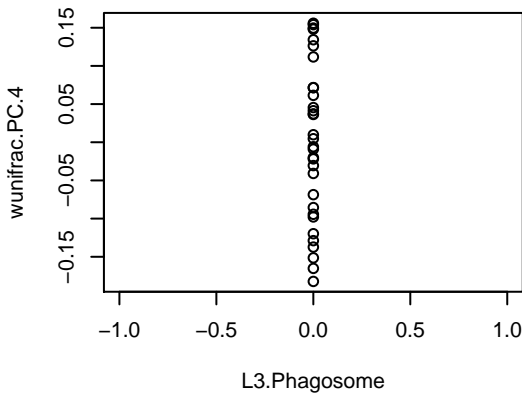
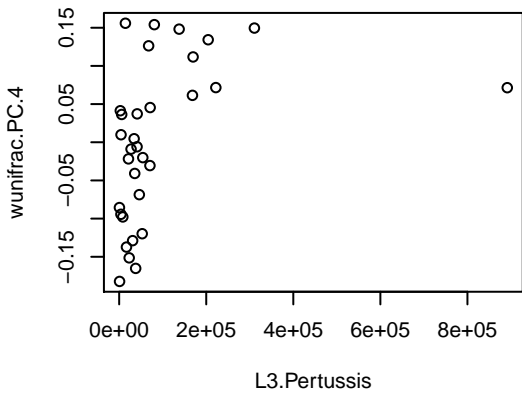
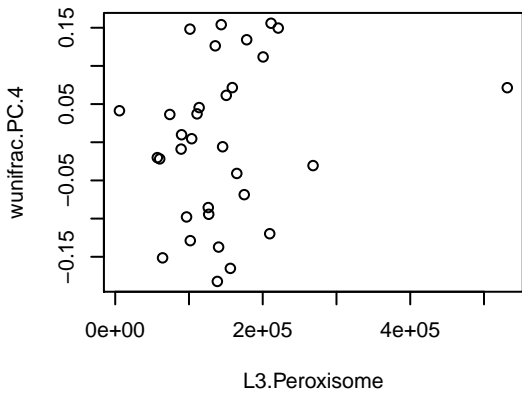
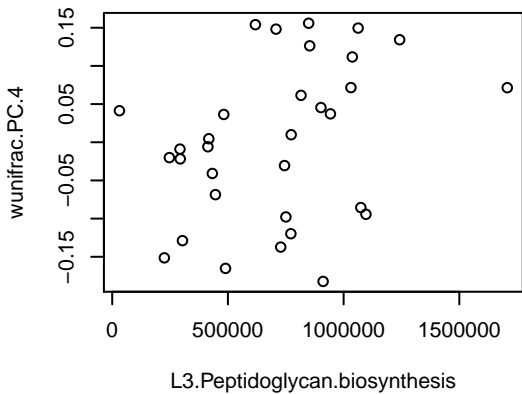
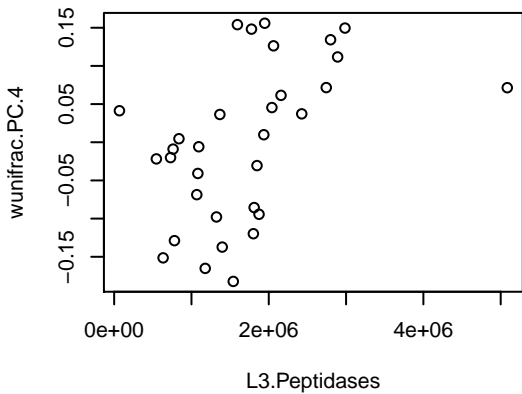
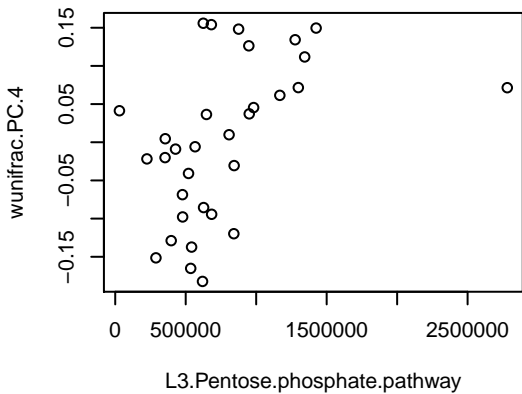




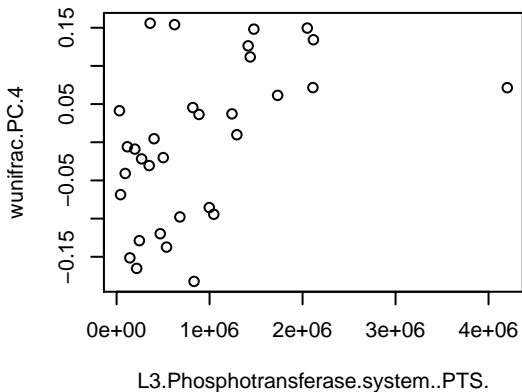
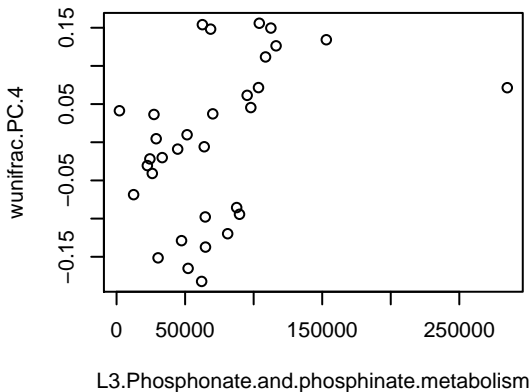
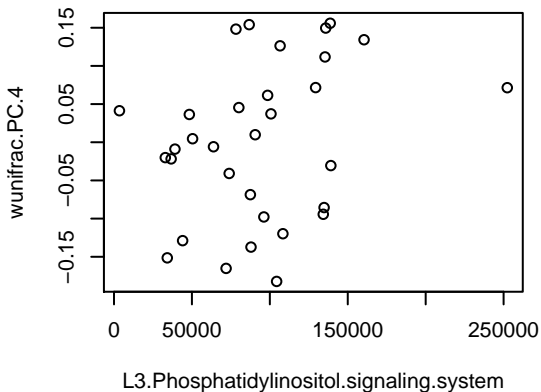
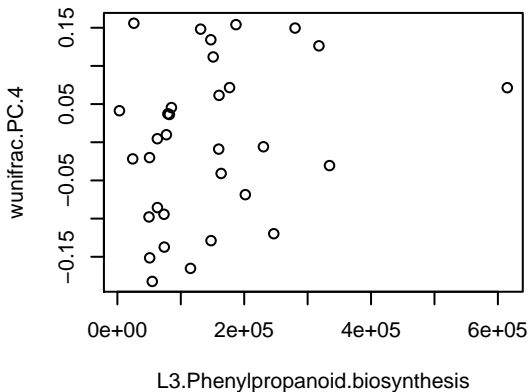
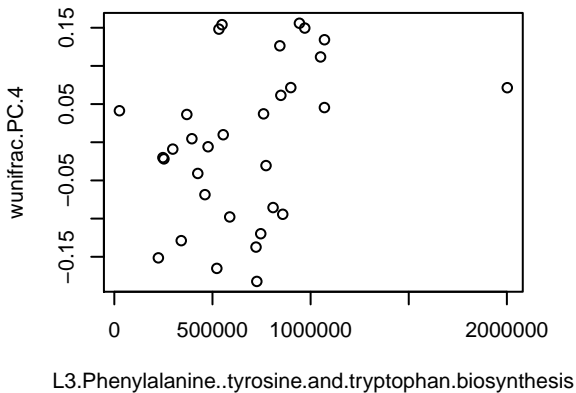
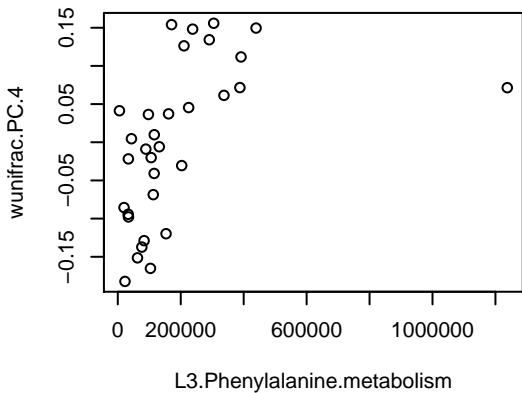


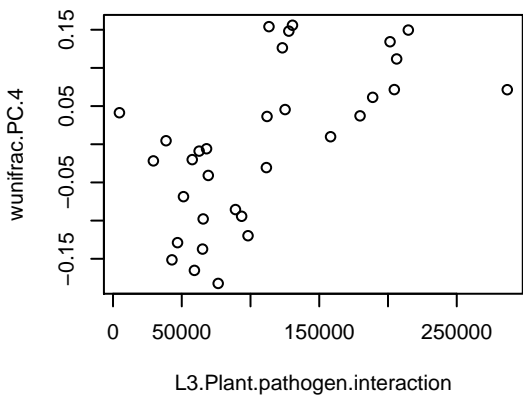
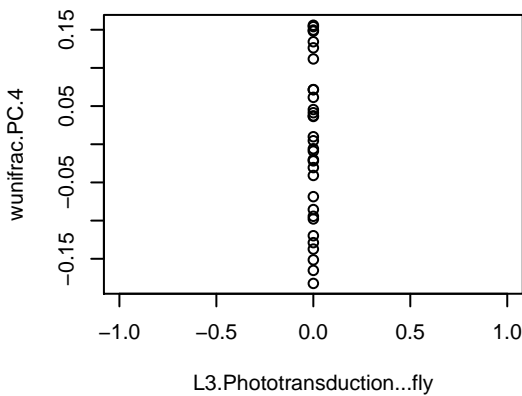
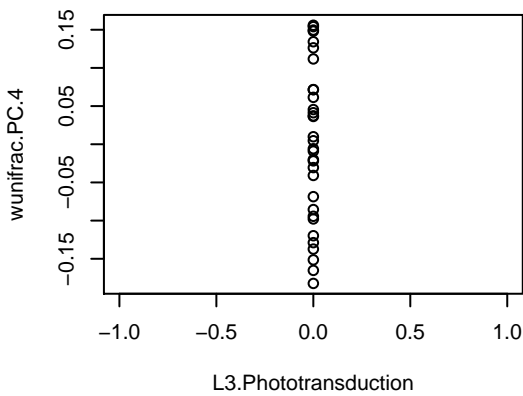
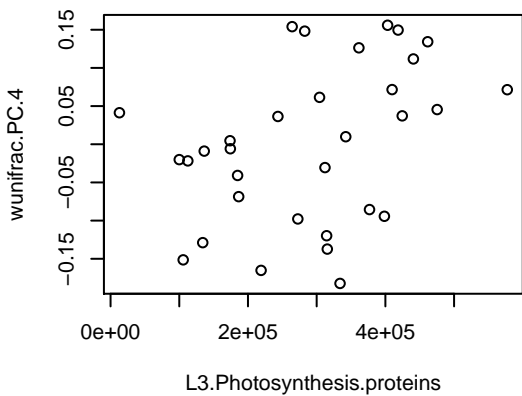
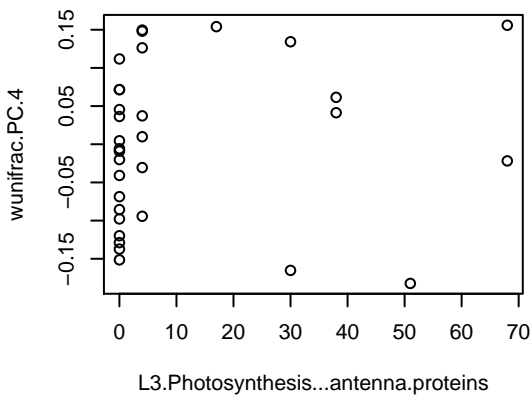
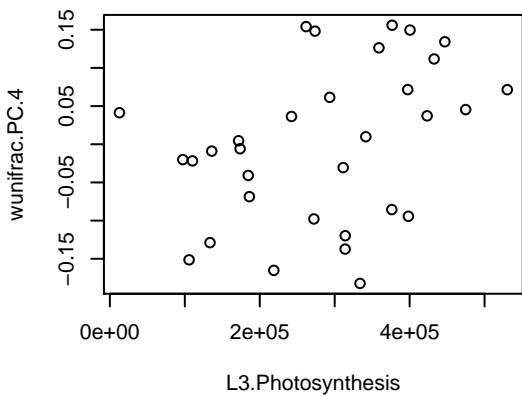


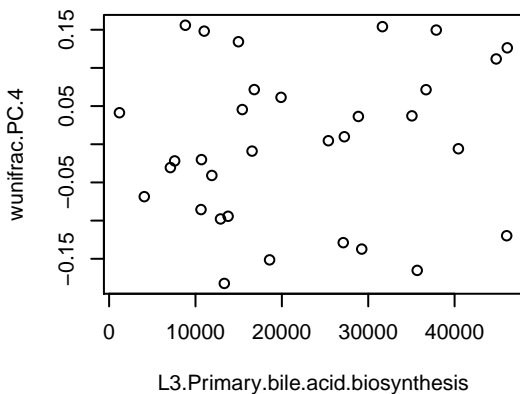
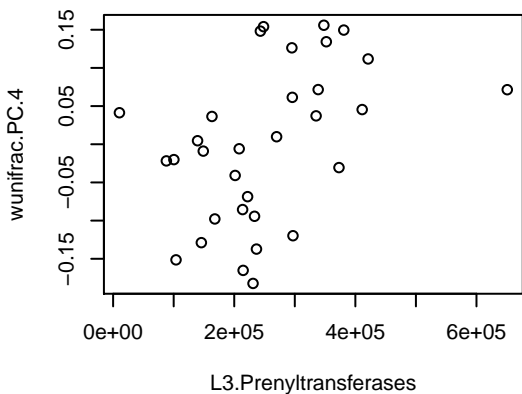
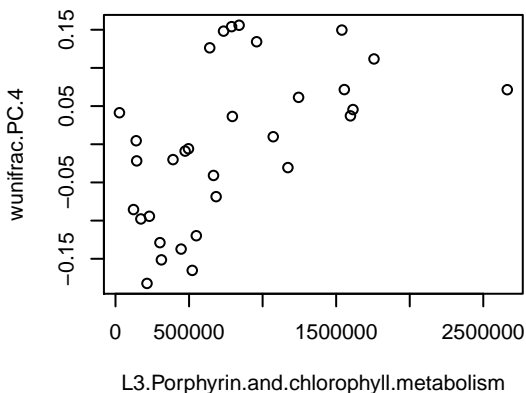
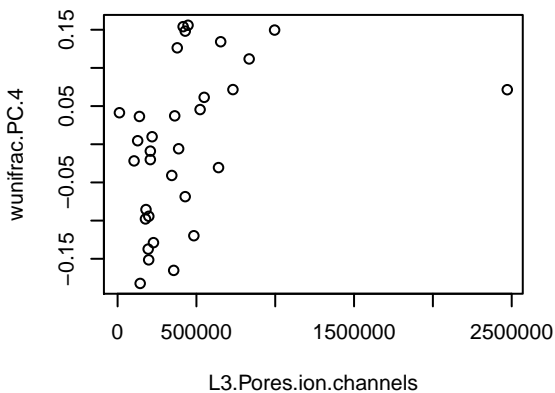
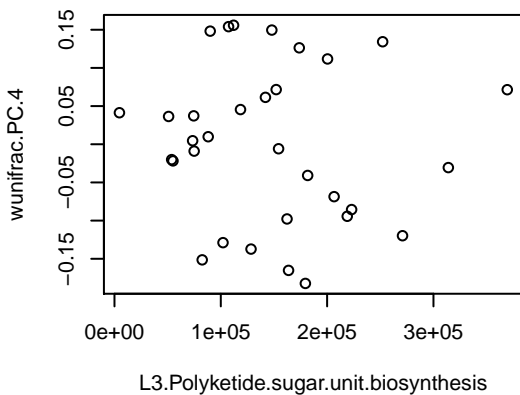
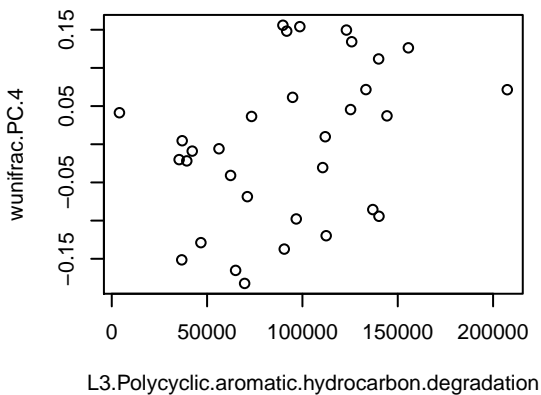


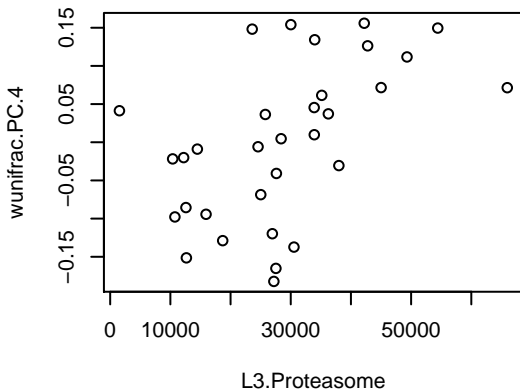
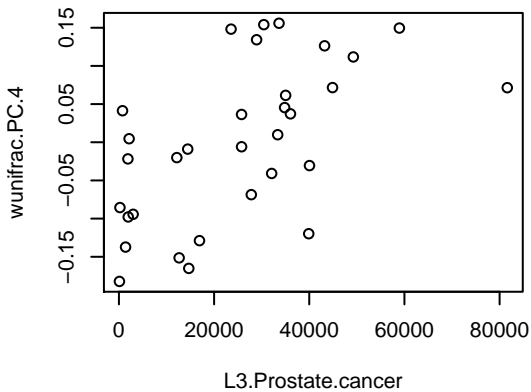
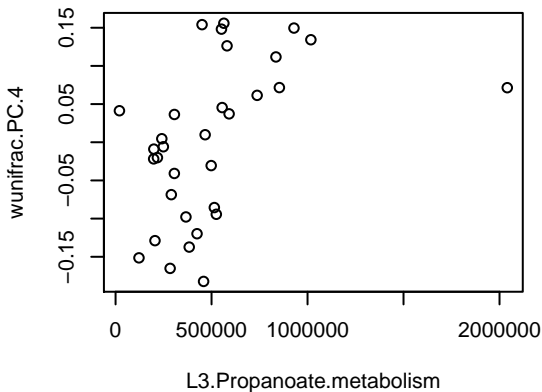
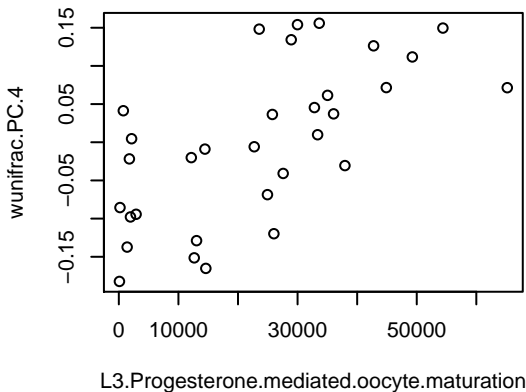
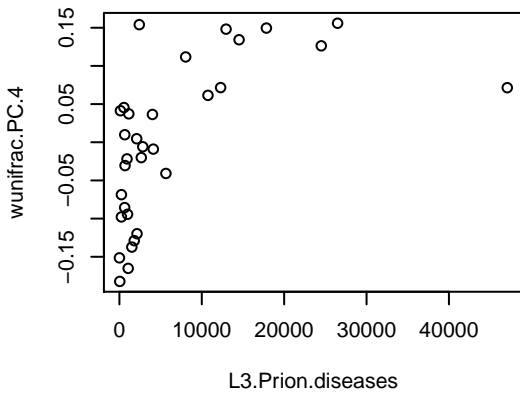
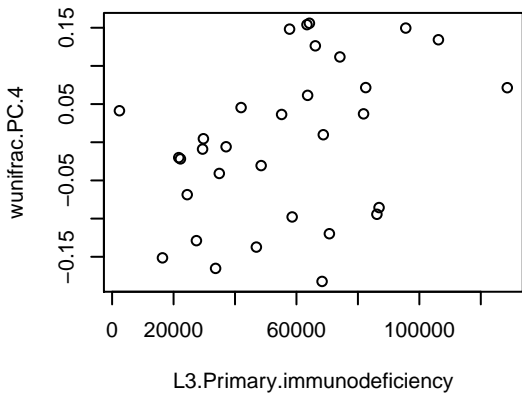


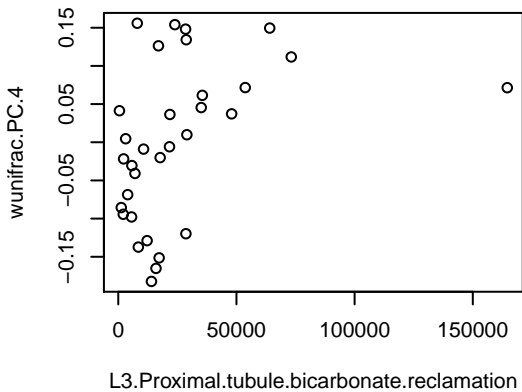
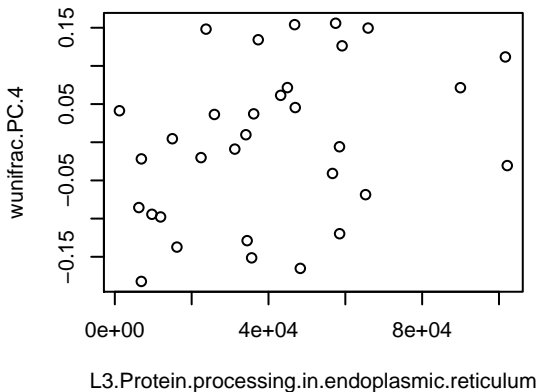
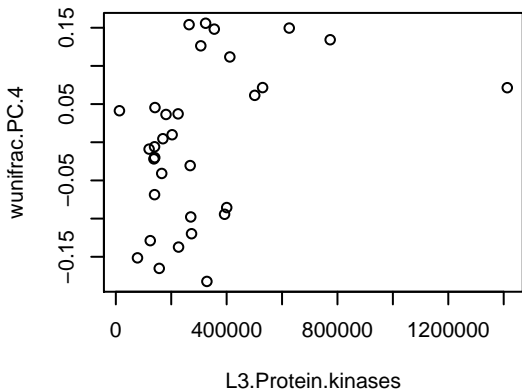
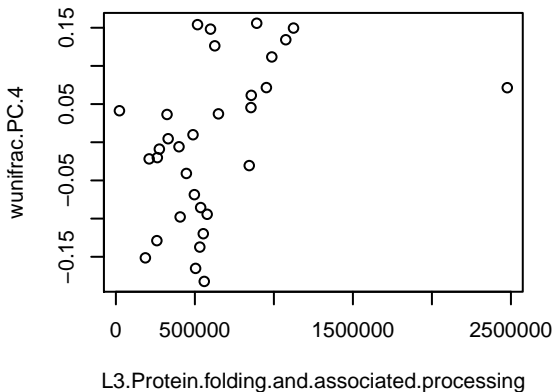
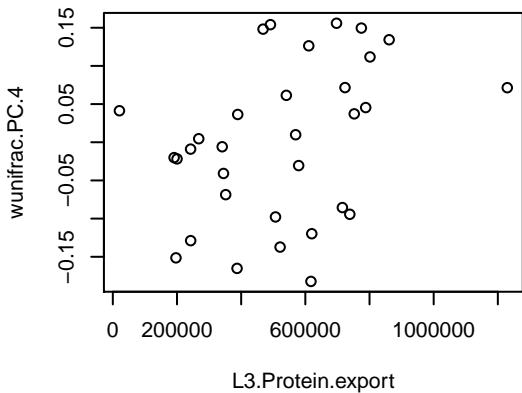
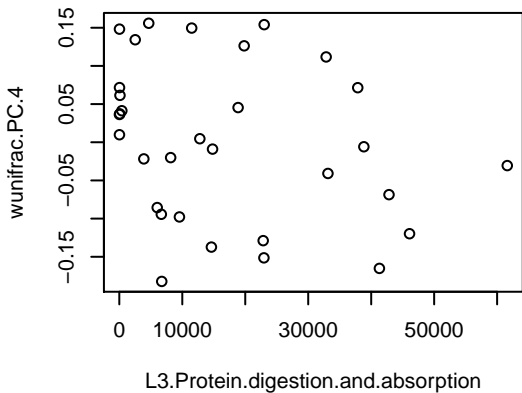


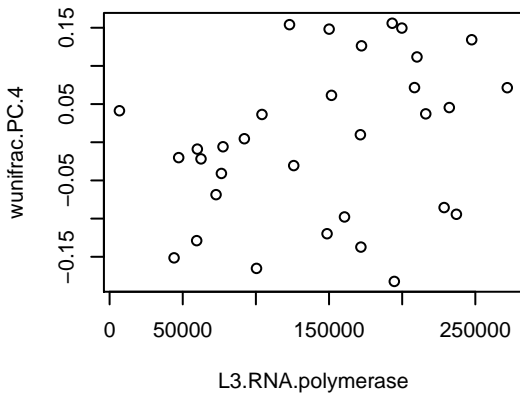
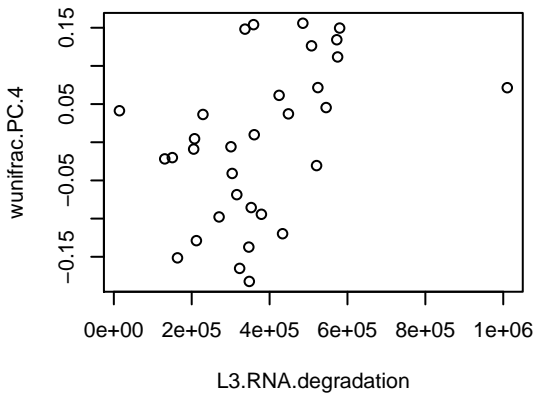
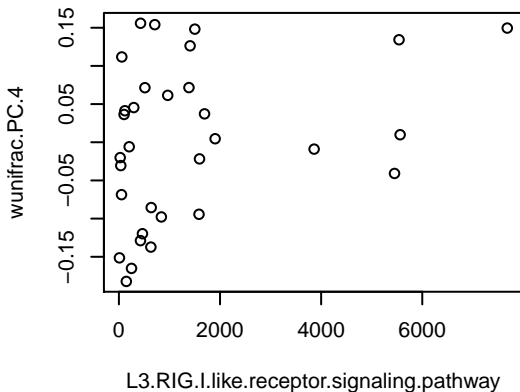
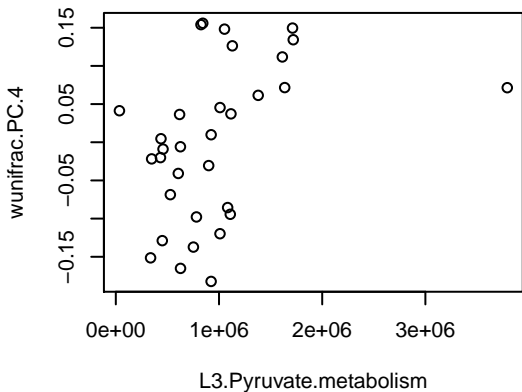
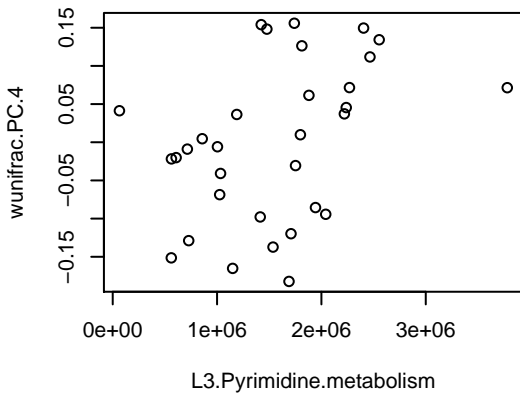
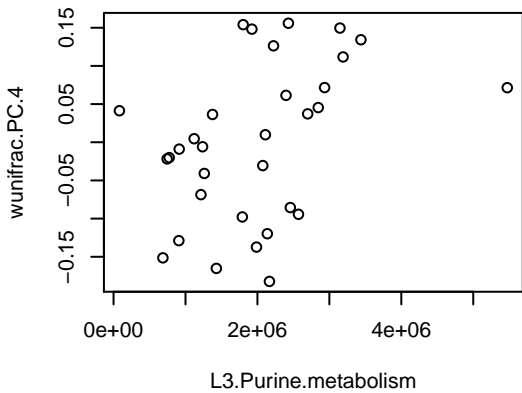


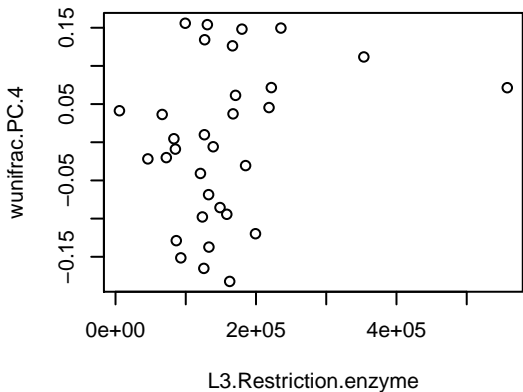
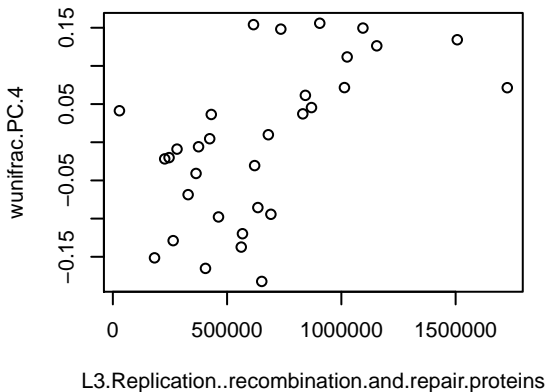
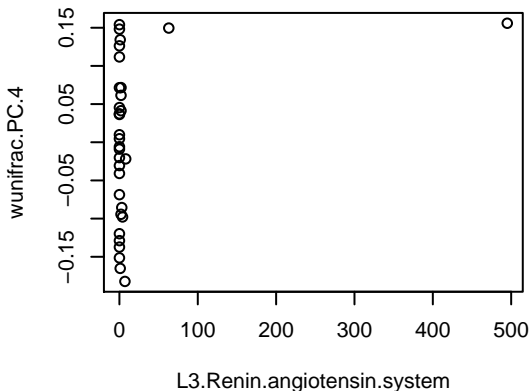
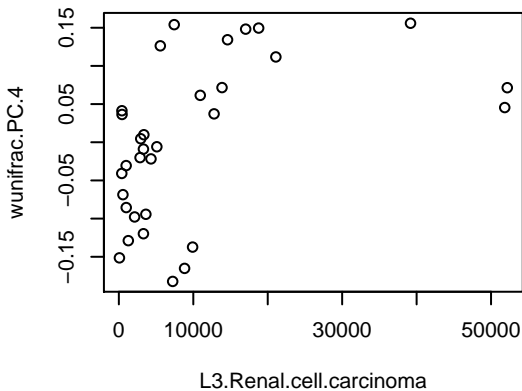
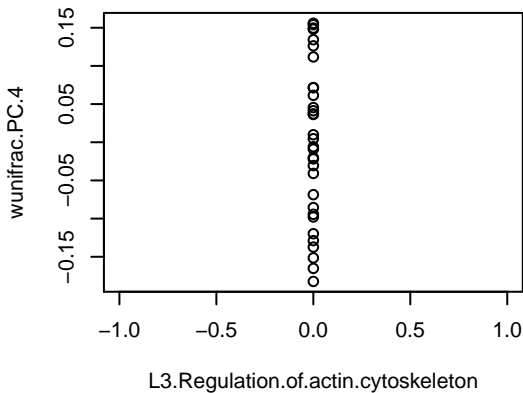
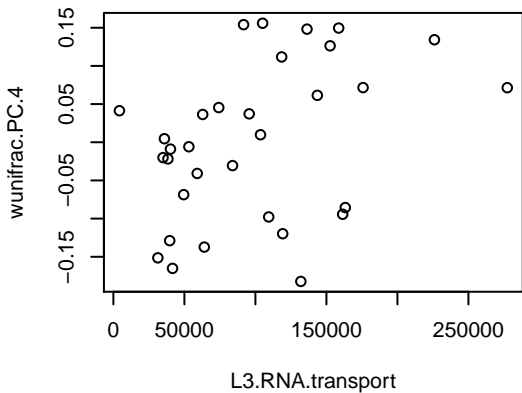


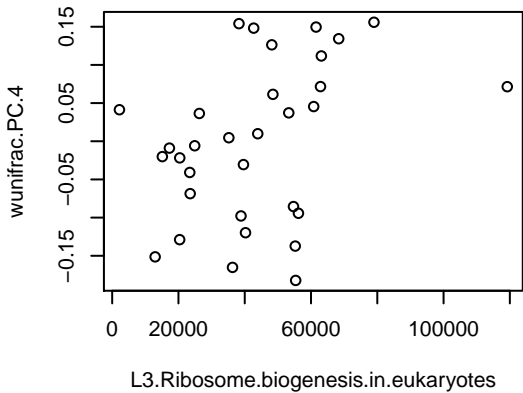
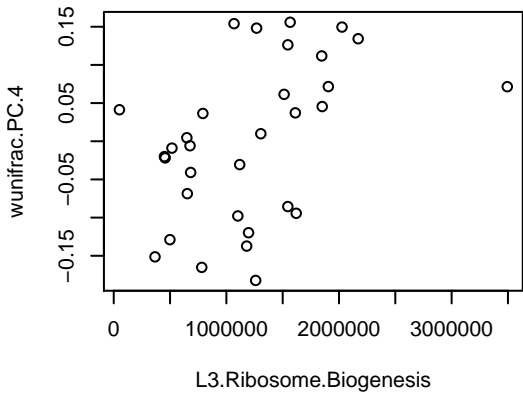
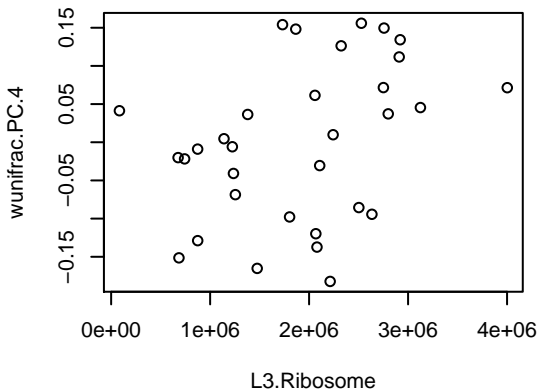
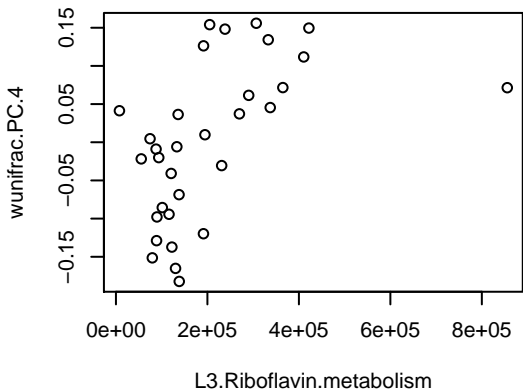
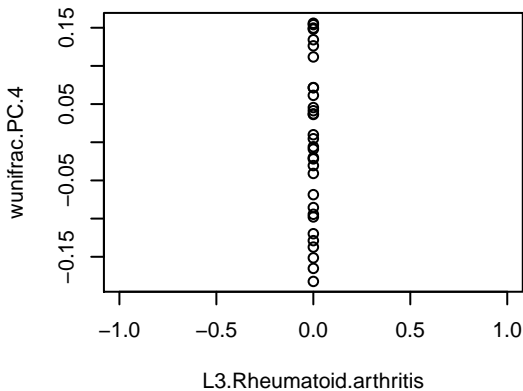
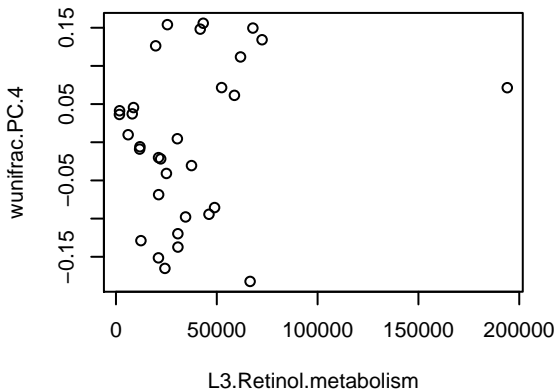




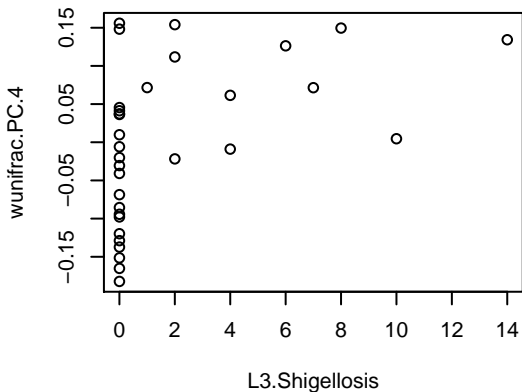
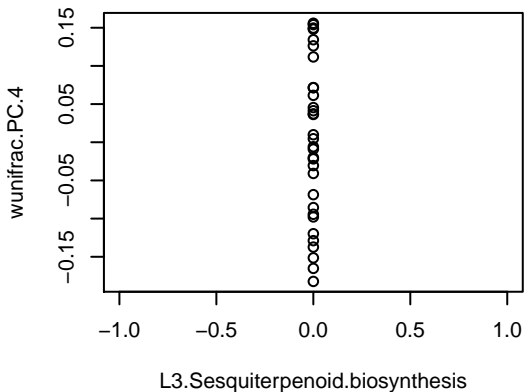
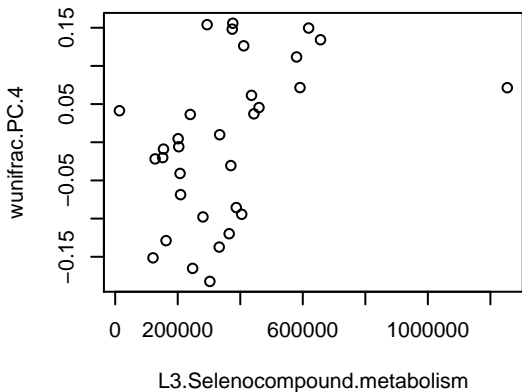
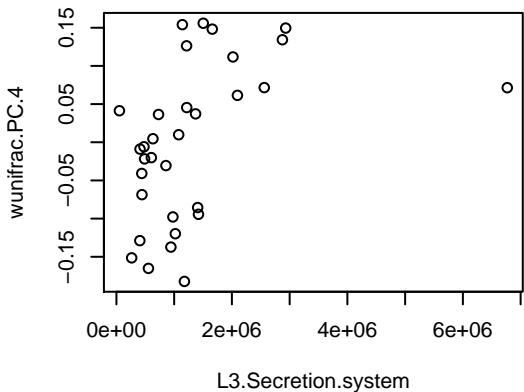
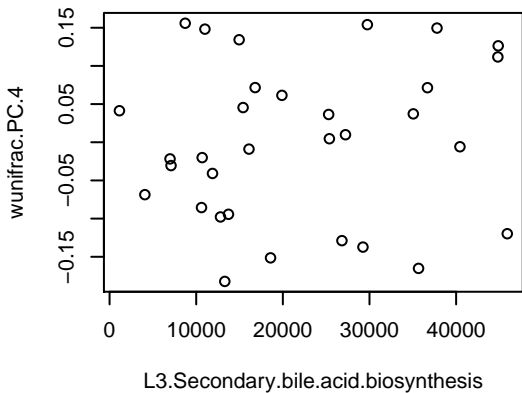
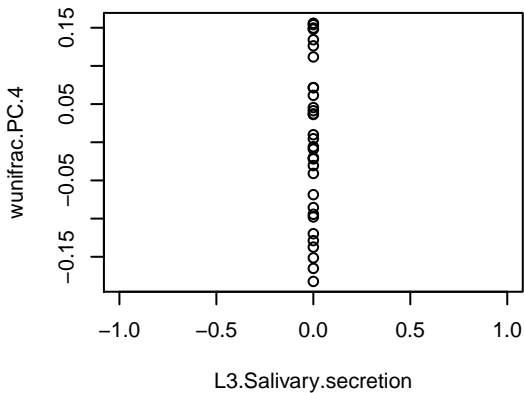


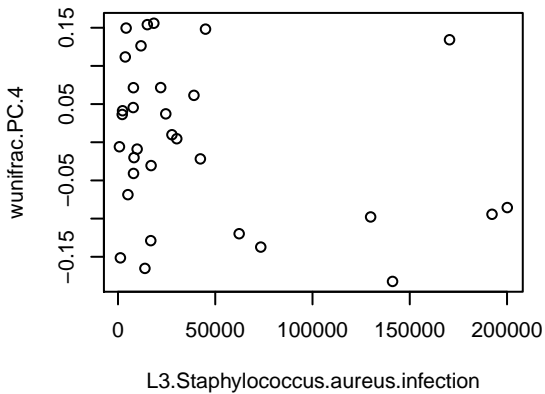
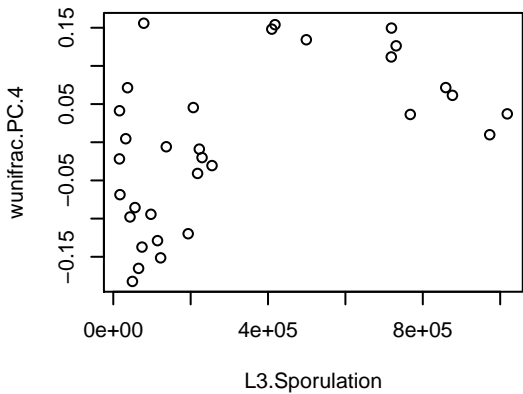
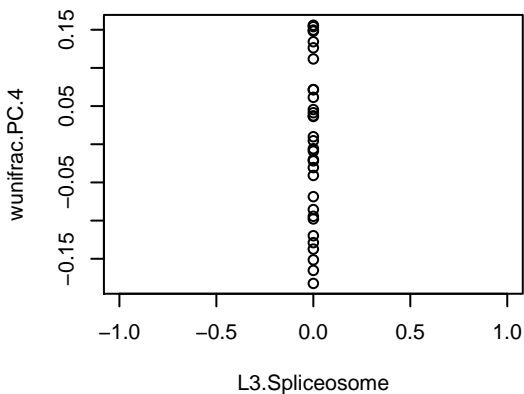
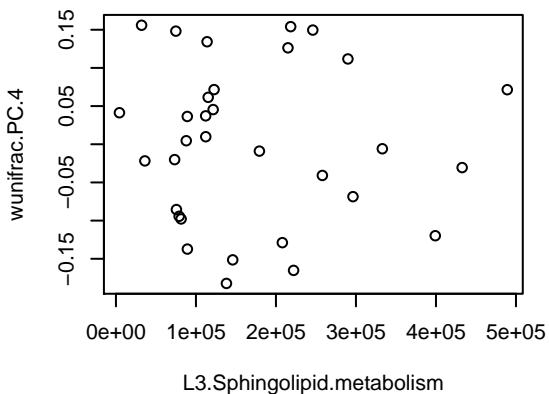
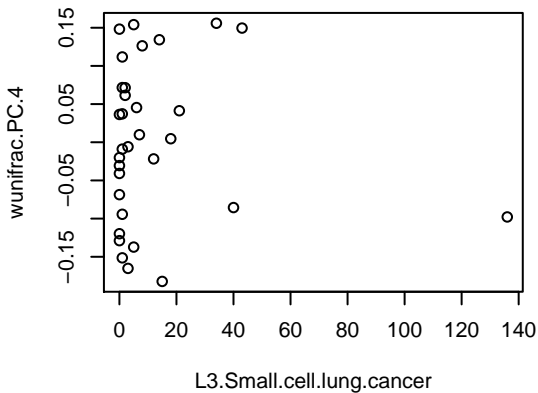
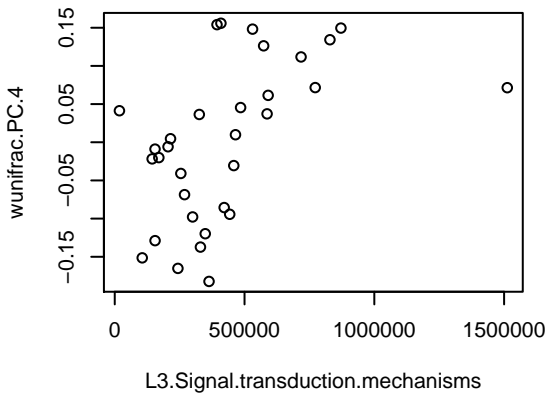




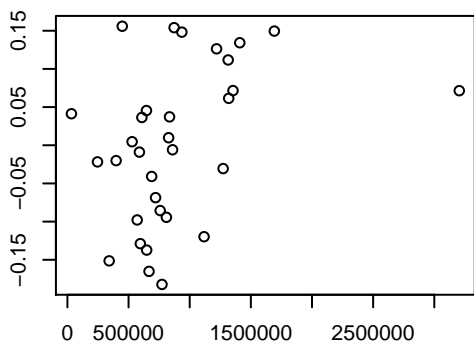






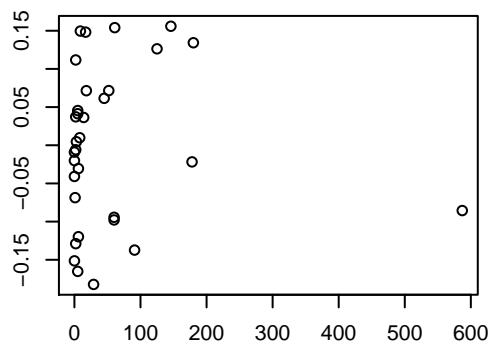


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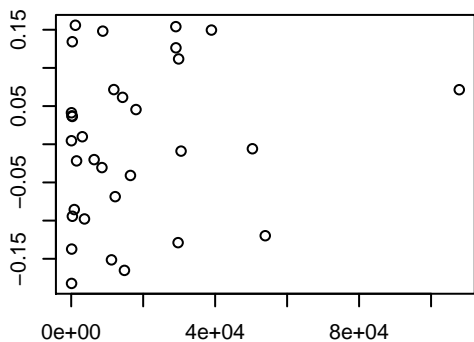
L3.Starch.and.sucrose.metabolism

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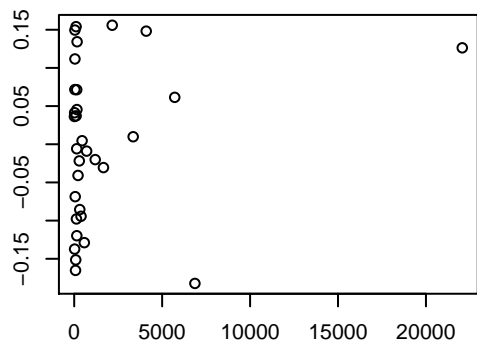
L3.Steroid.biosynthesis

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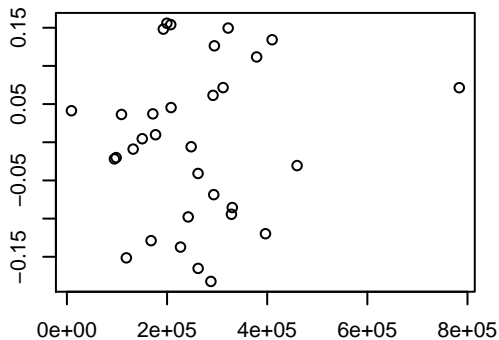
L3.Steroid.hormone.biosynthesis

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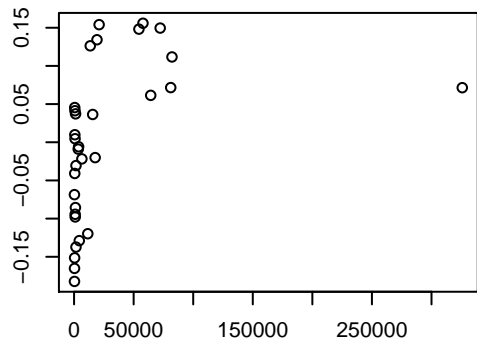
L3.Stilbenoid..diarylheptanoid.and.gingerol.biosynthesis

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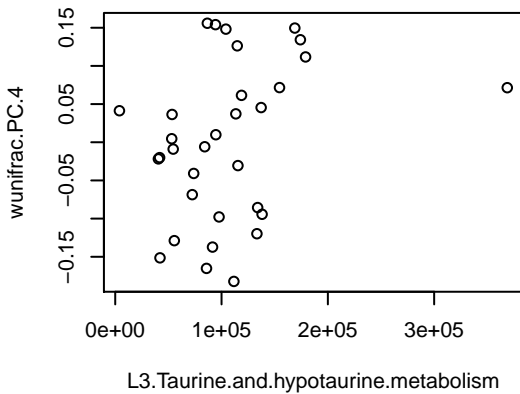
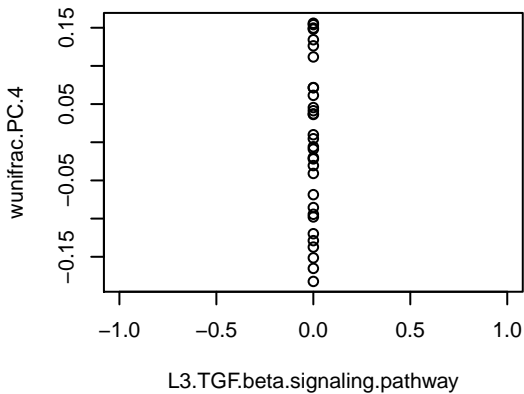
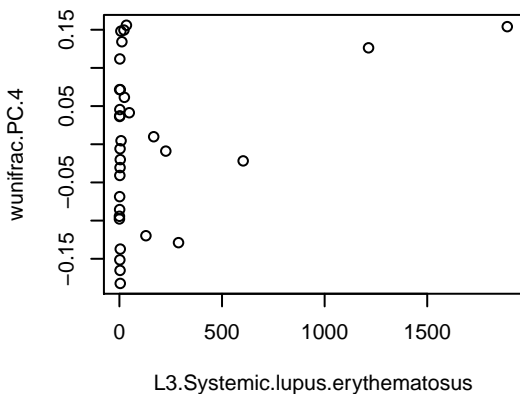
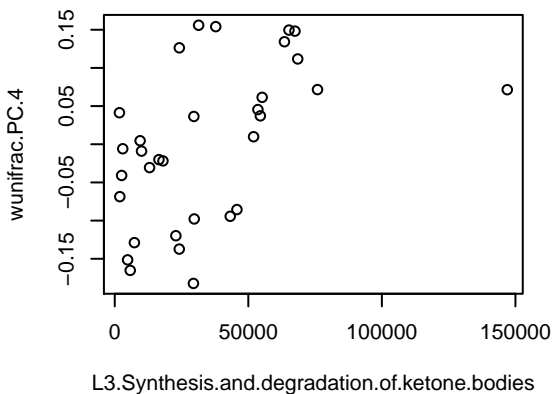
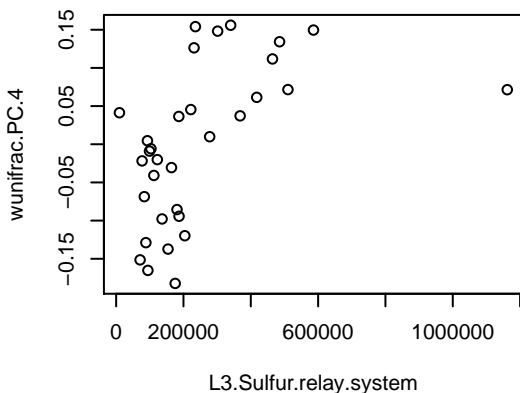
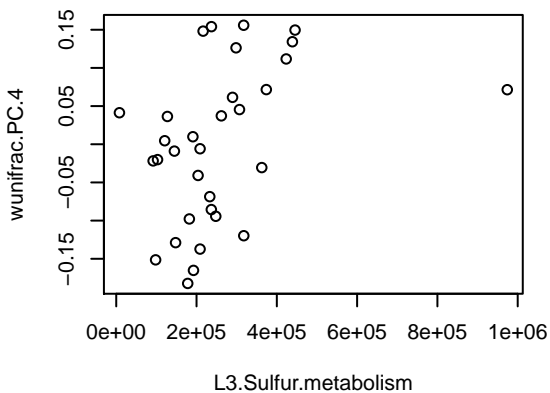


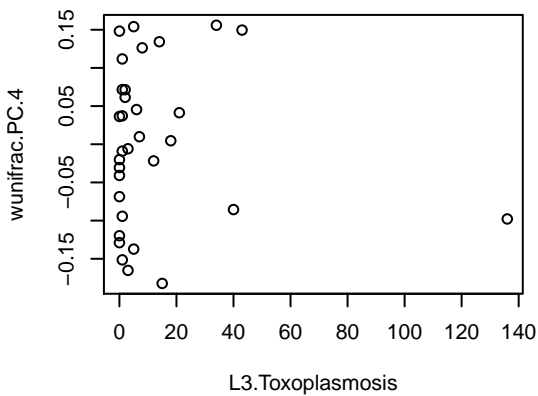
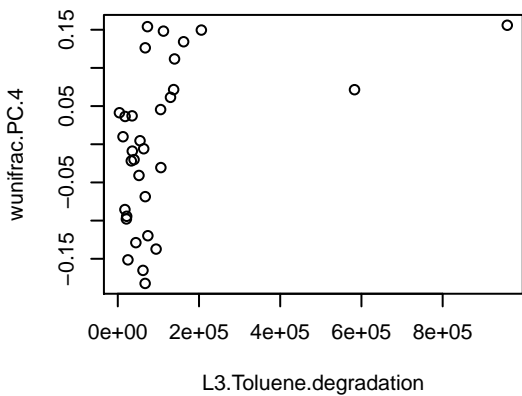
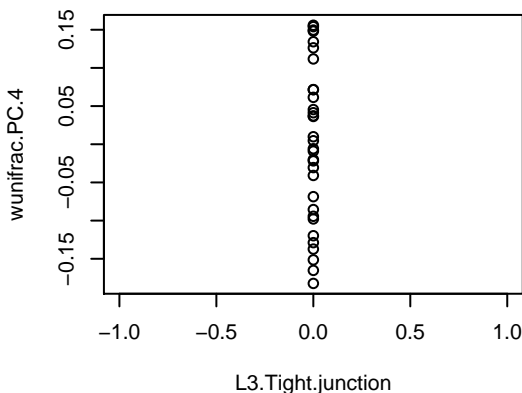
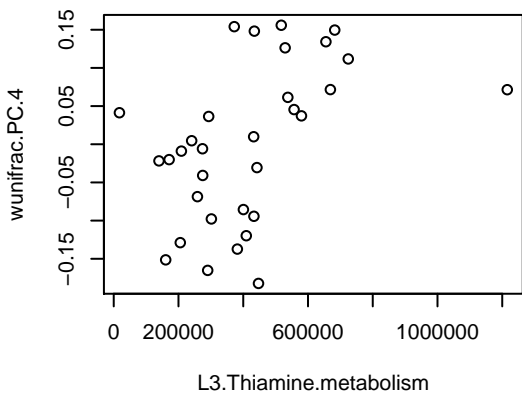
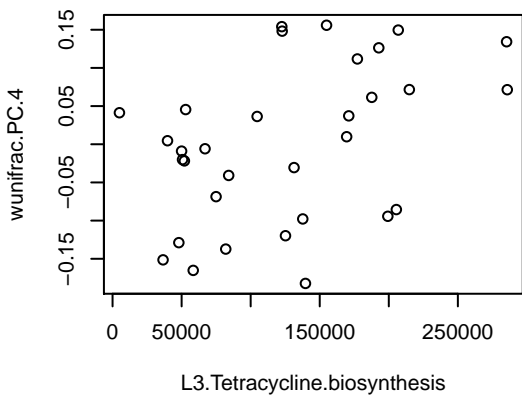
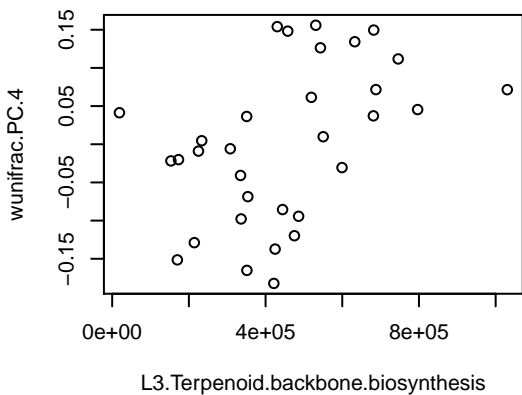
L3.Streptomycin.biosynthesis

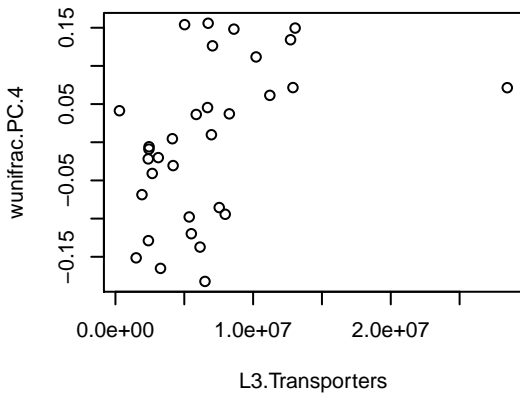
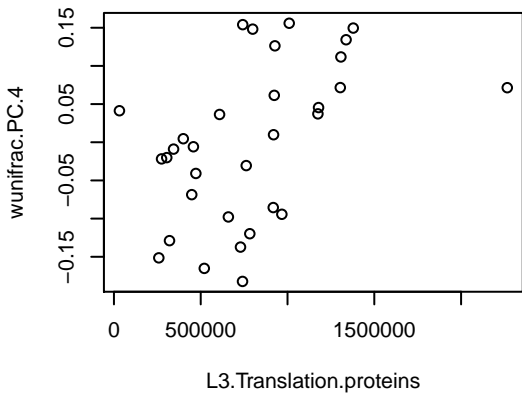
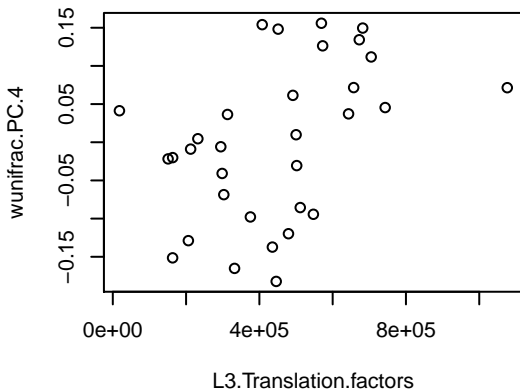
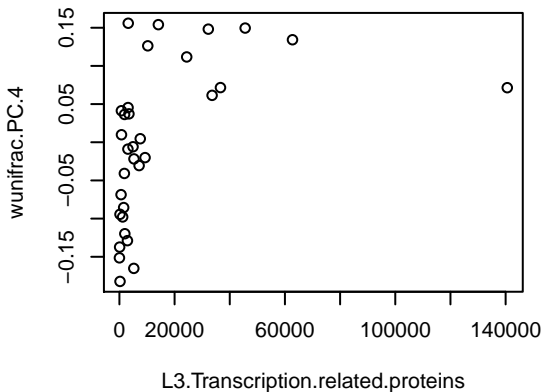
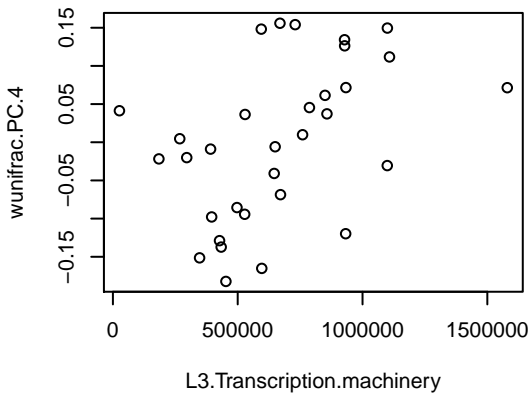
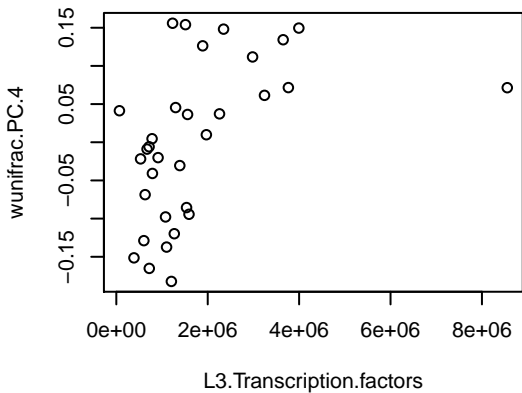
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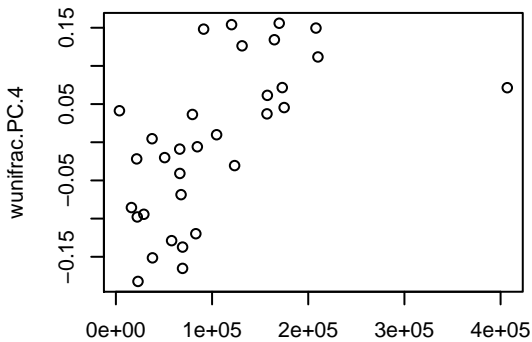


L3.Styrene.degradation

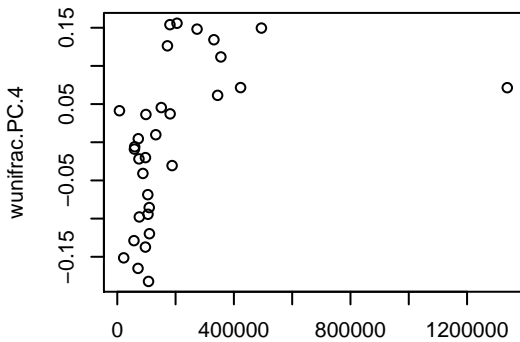




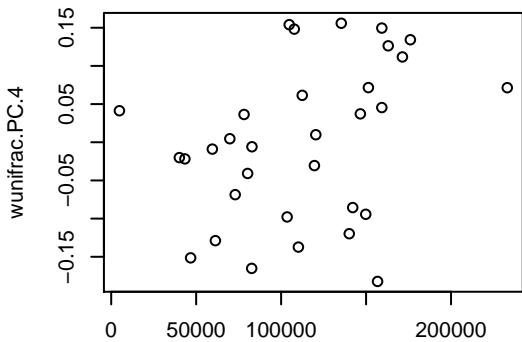




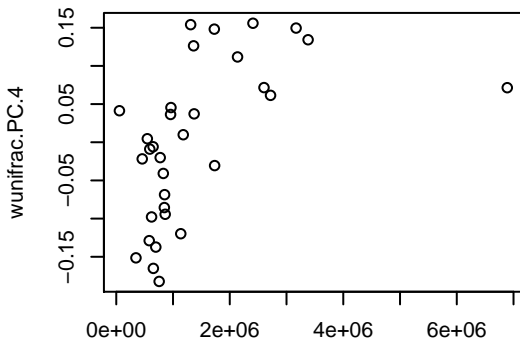
L3.Tropane.,piperidine.and.pyridine.alkaloid.biosynthesis



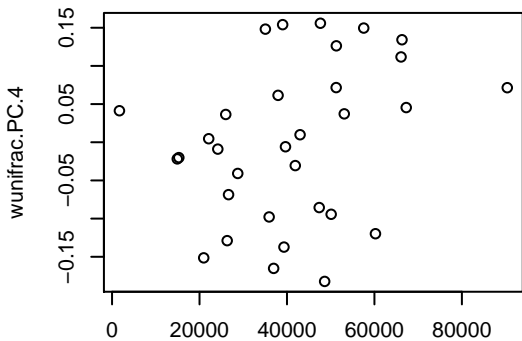
L3.Tryptophan.metabolism



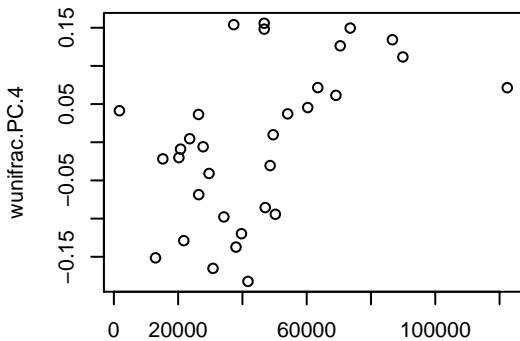
L3.Tuberculosis



L3.Two.component.system



L3.Type.I.diabetes.mellitus



L3.Type.II.diabetes.mellitus

