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-1.0

0.0

0.5

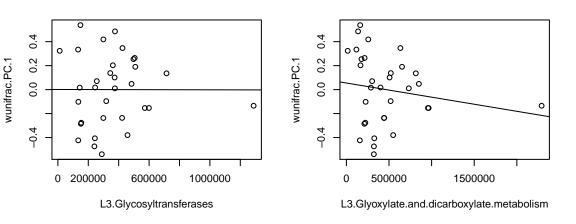
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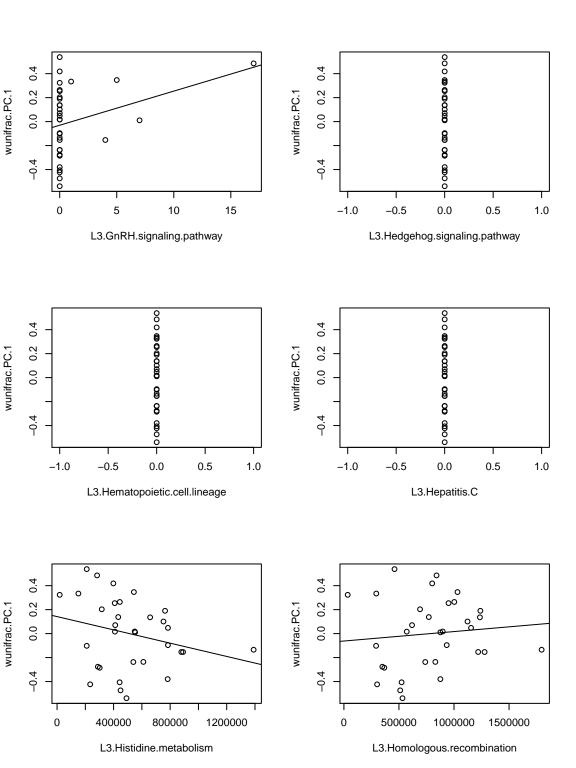
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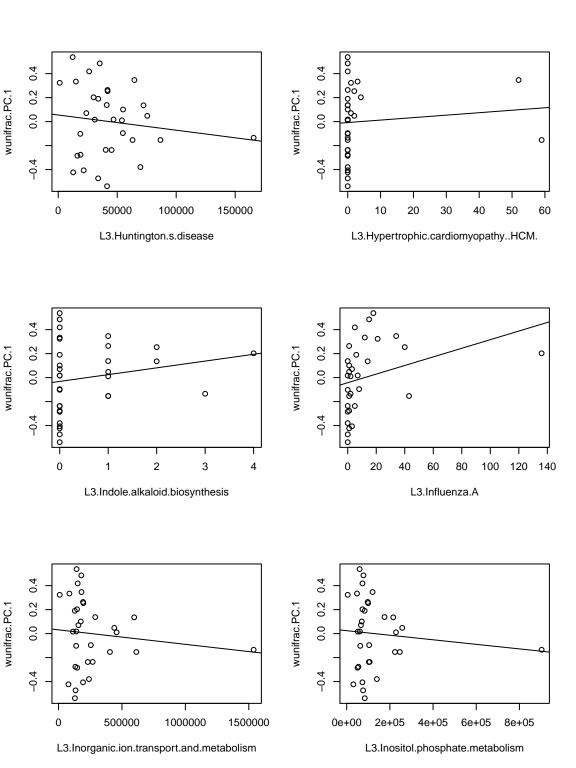
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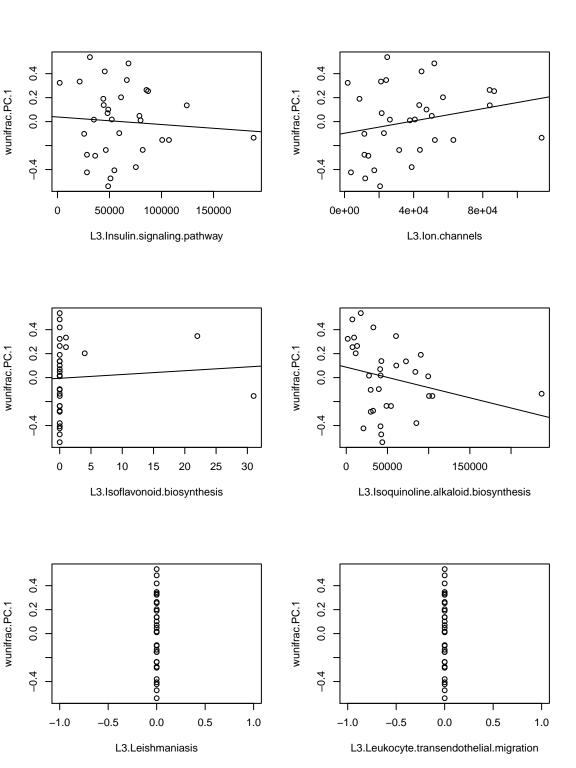
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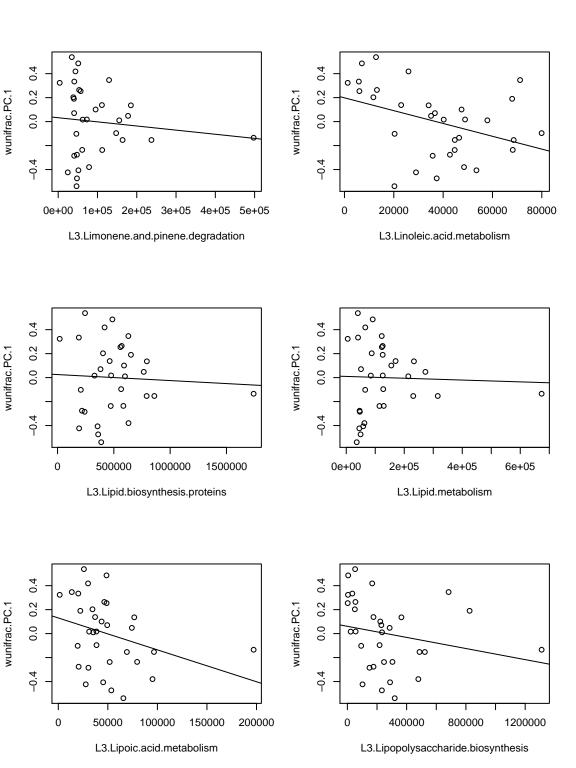
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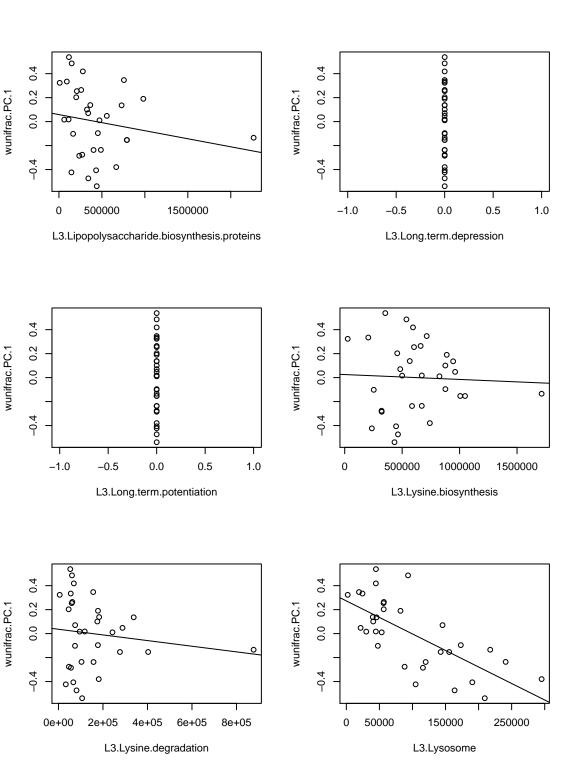


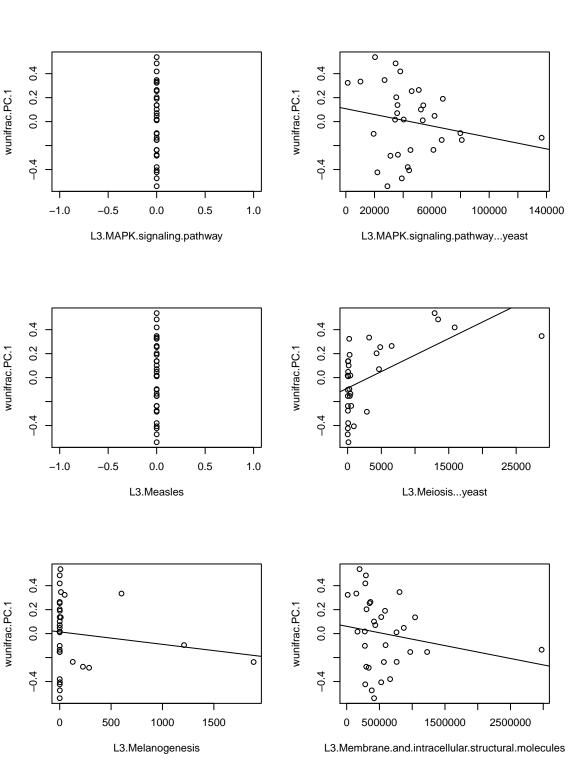


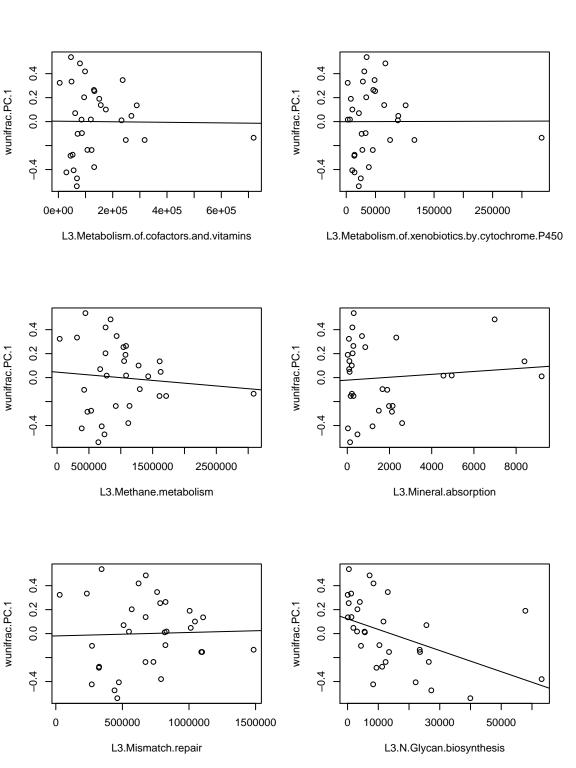


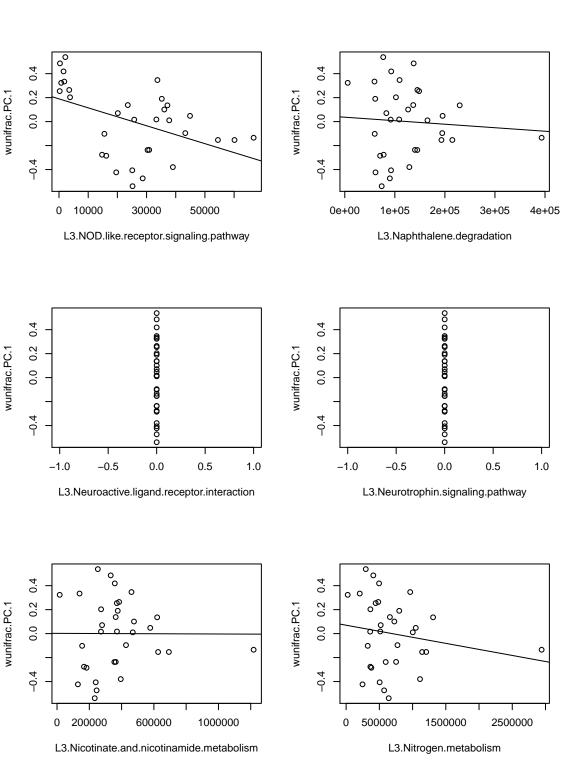


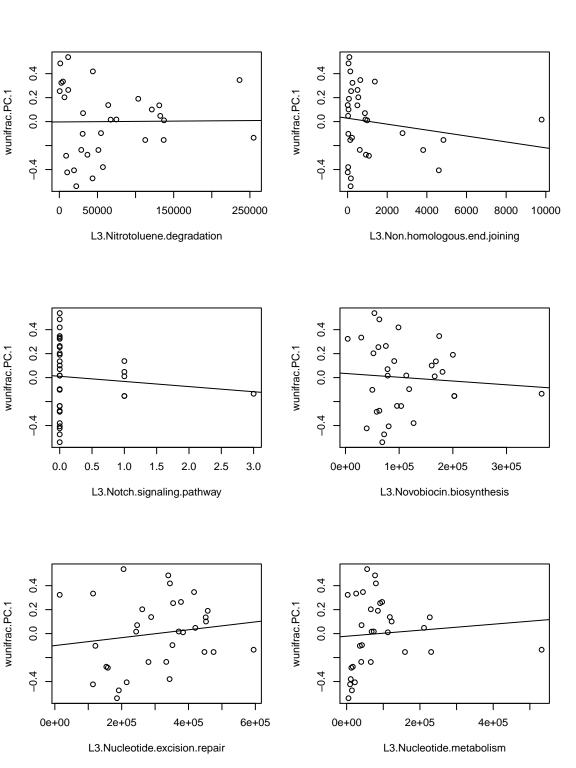


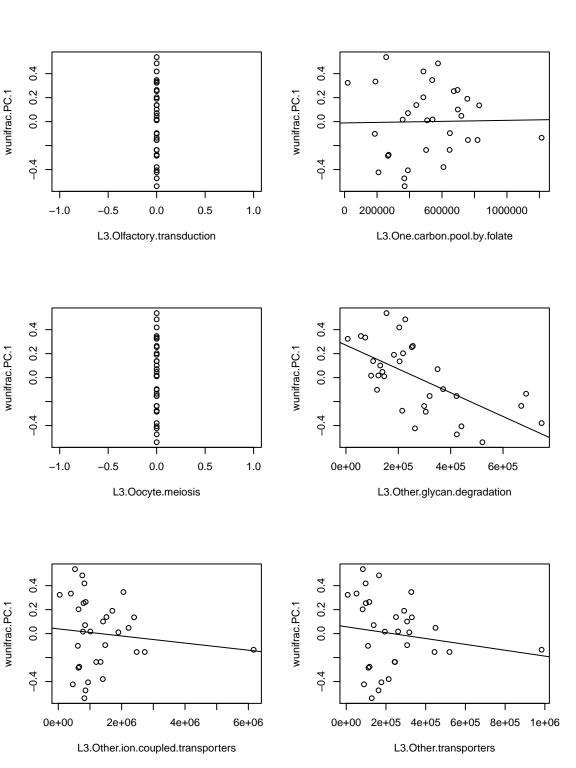


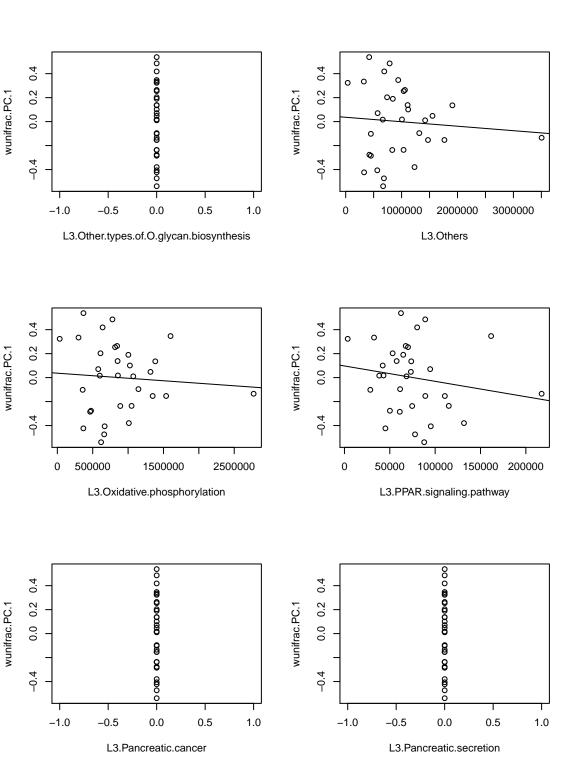


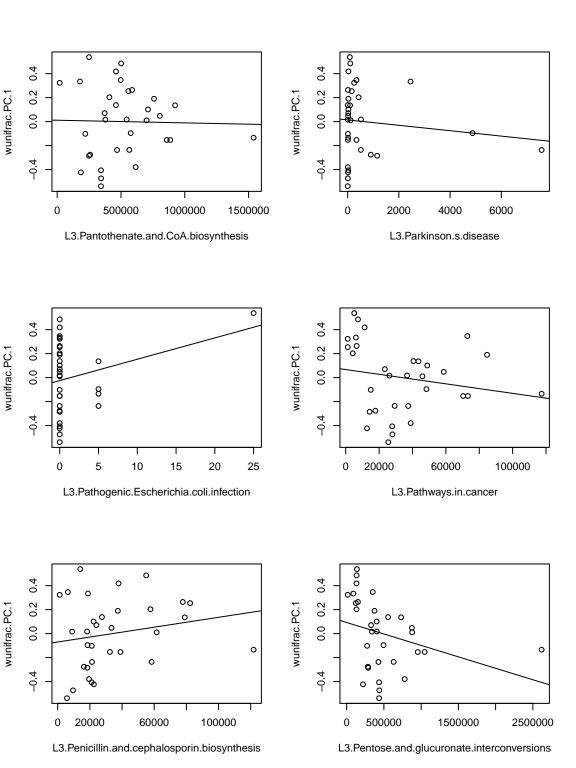


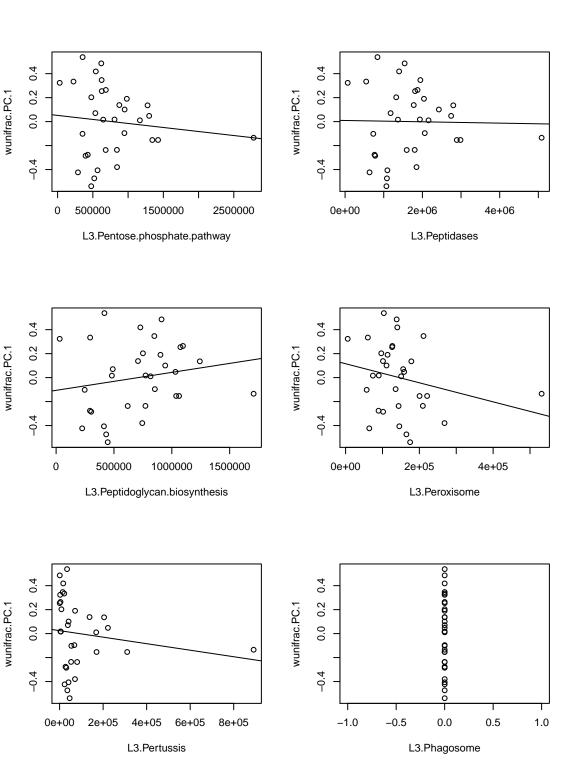


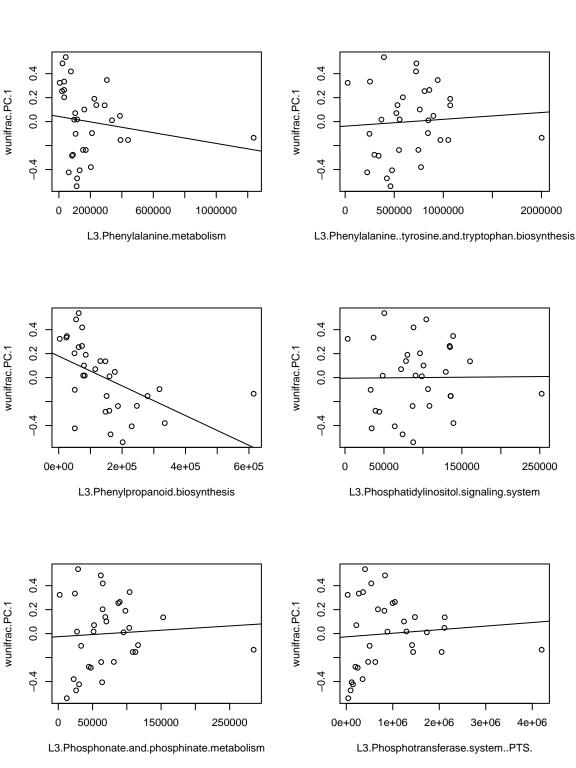


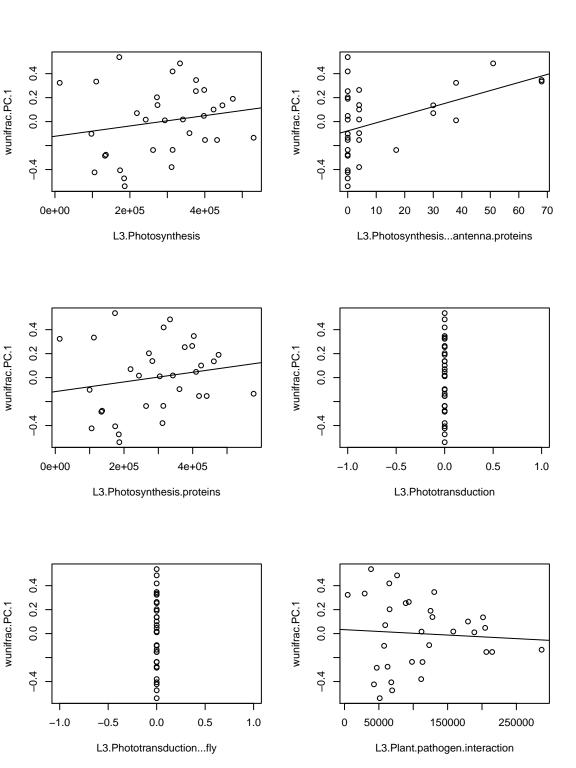


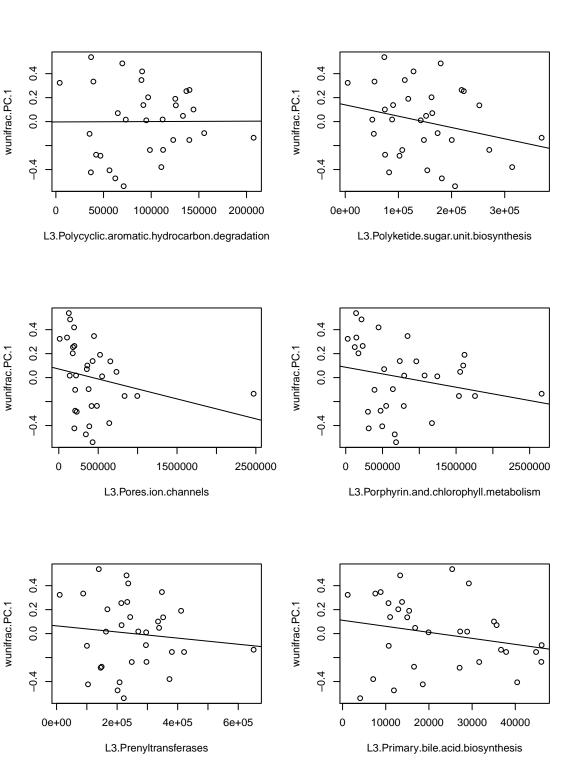


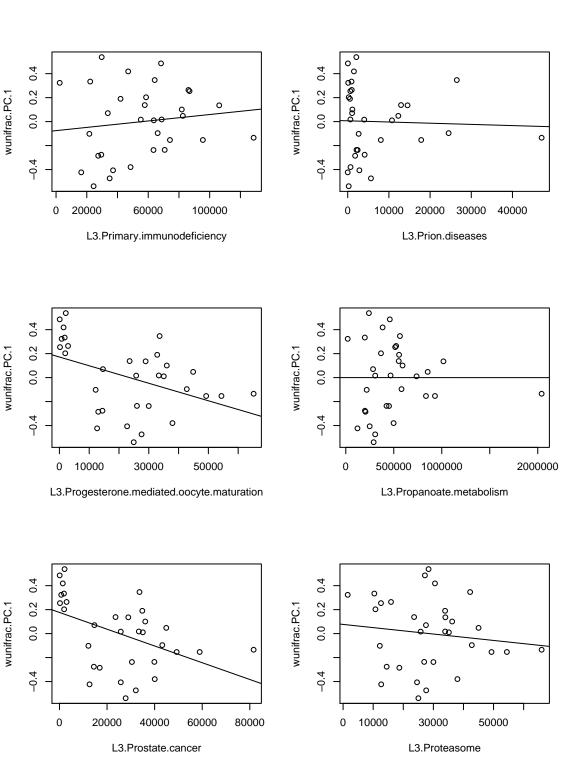


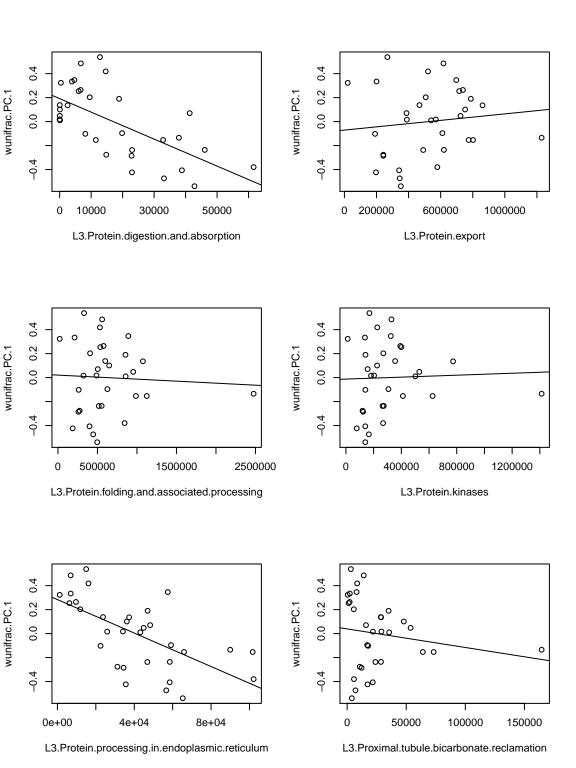


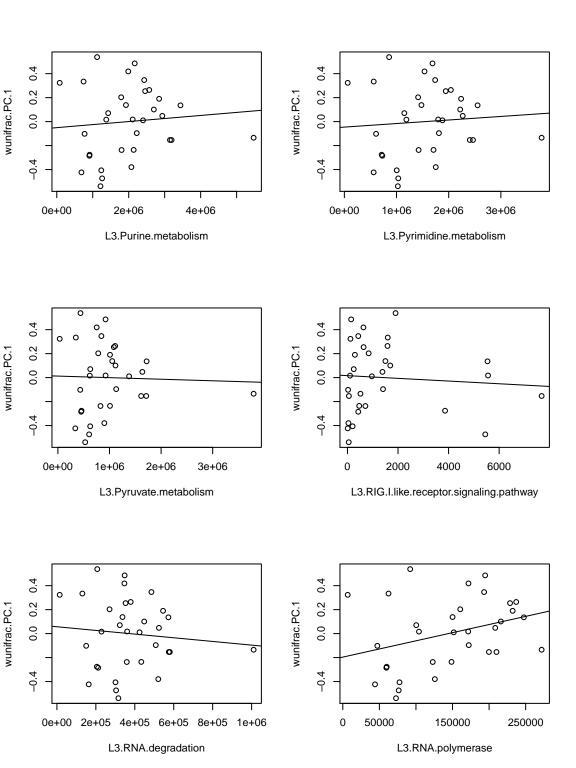


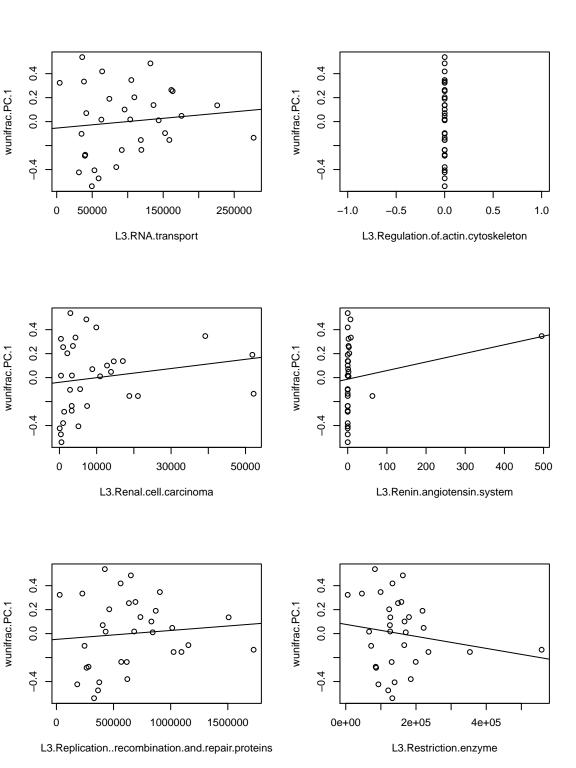


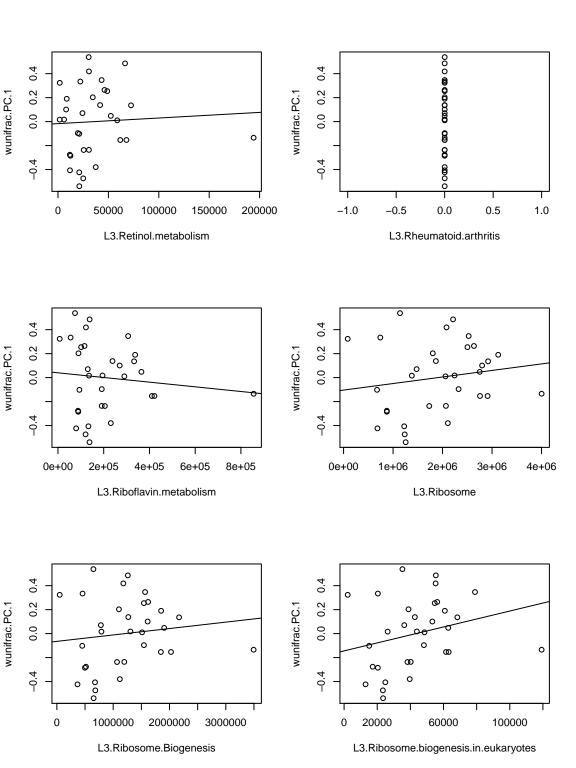


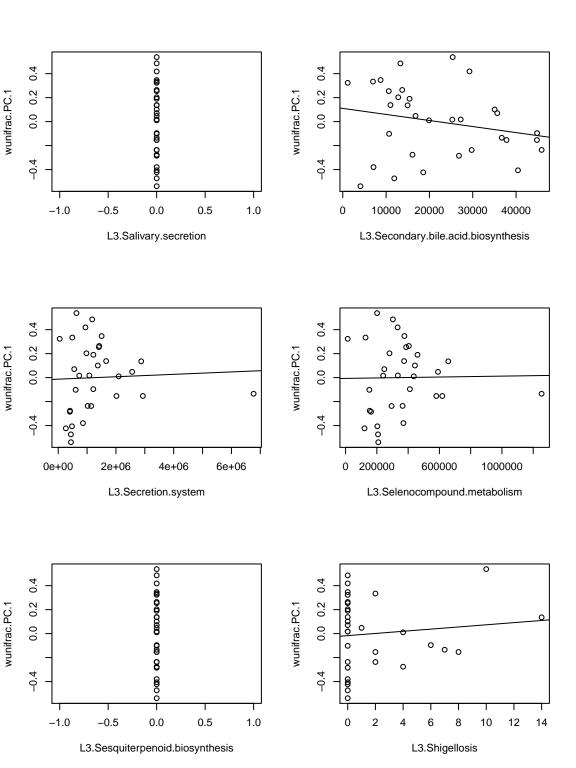


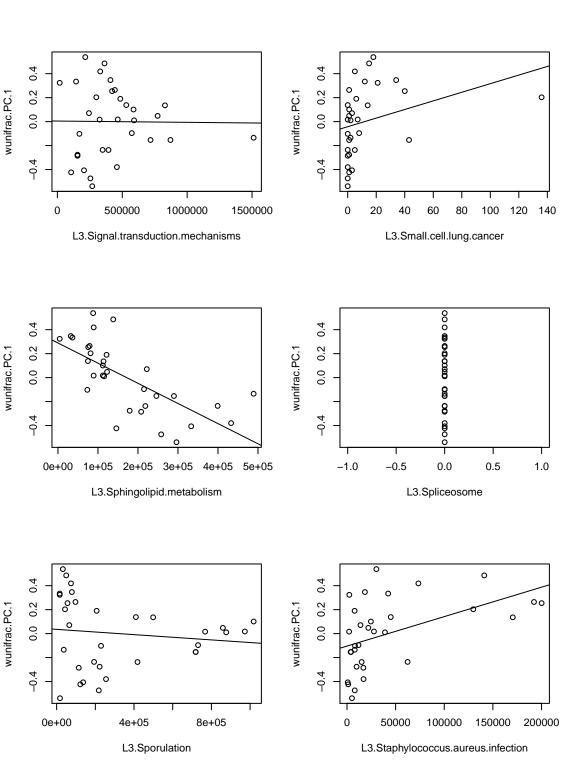


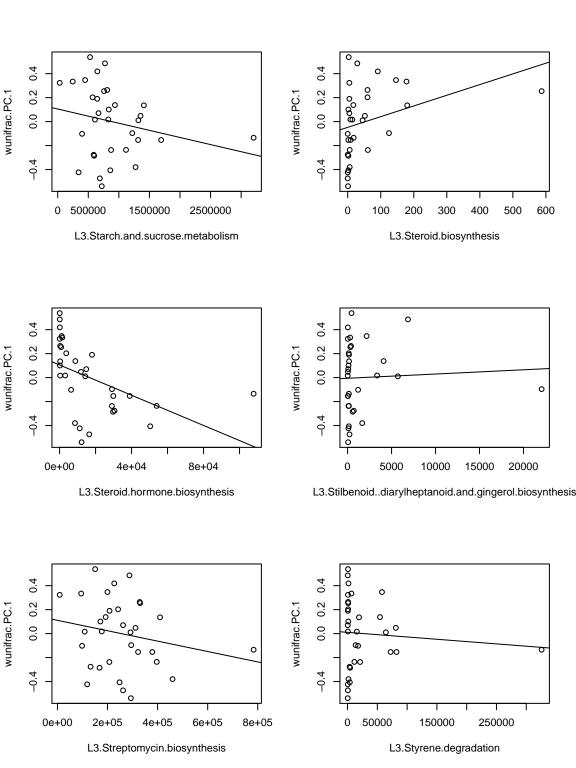


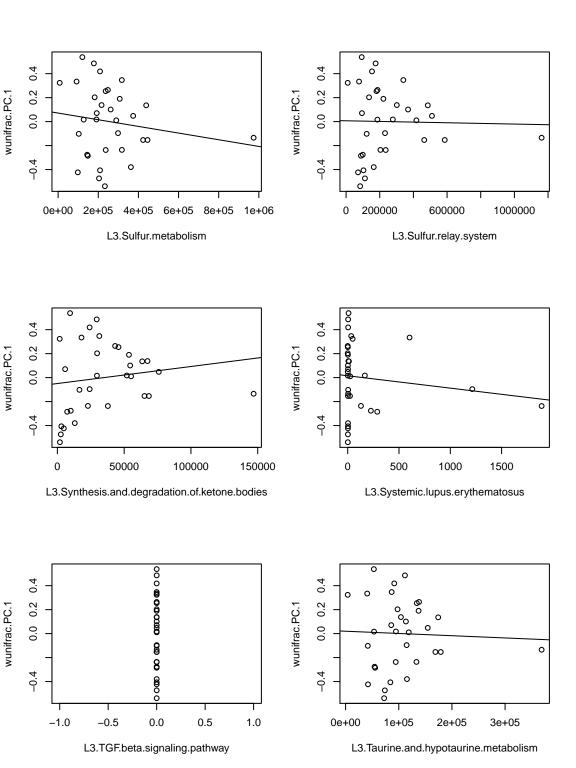


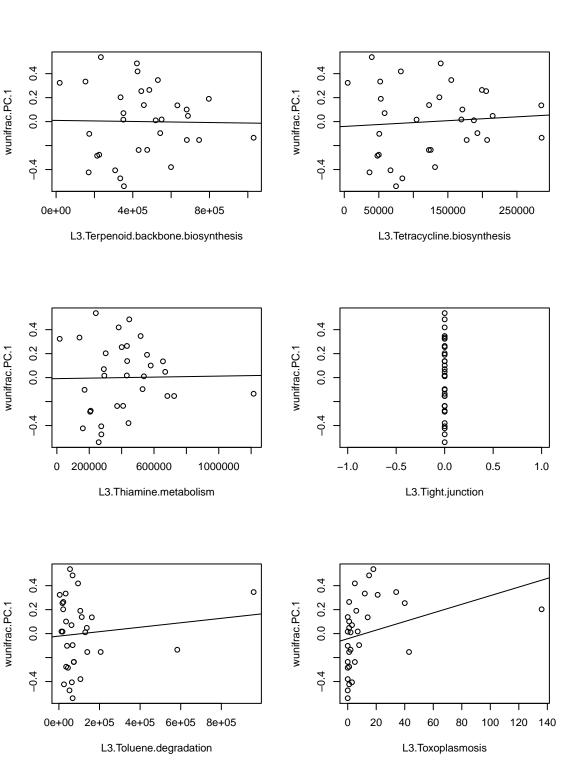


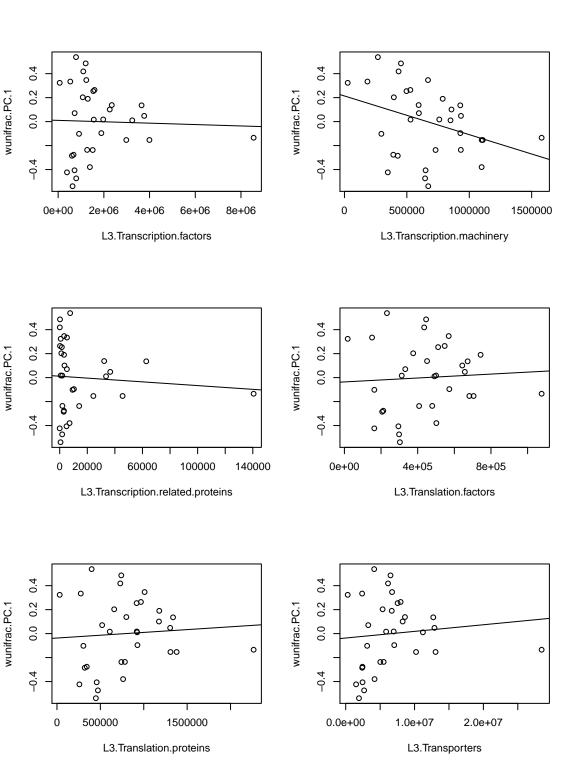


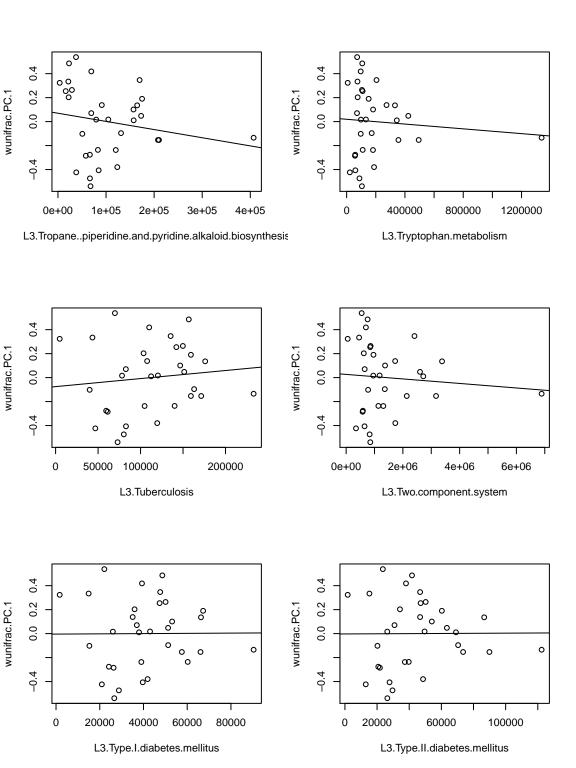


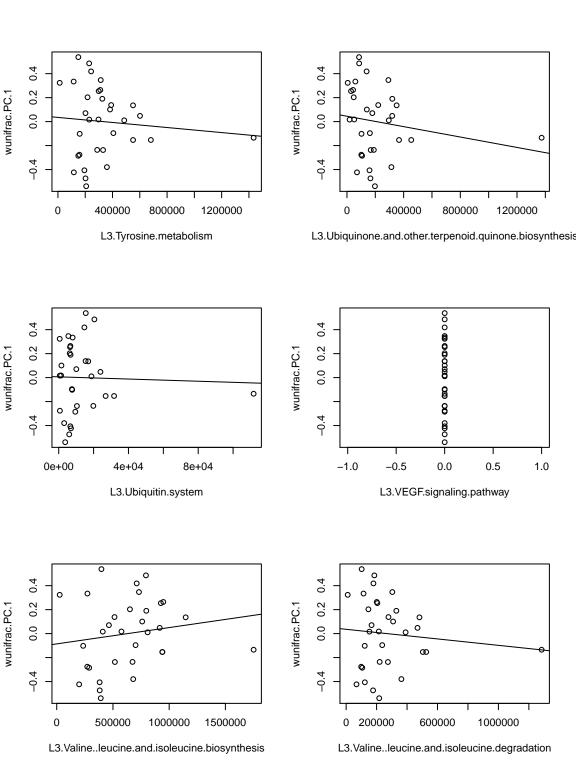


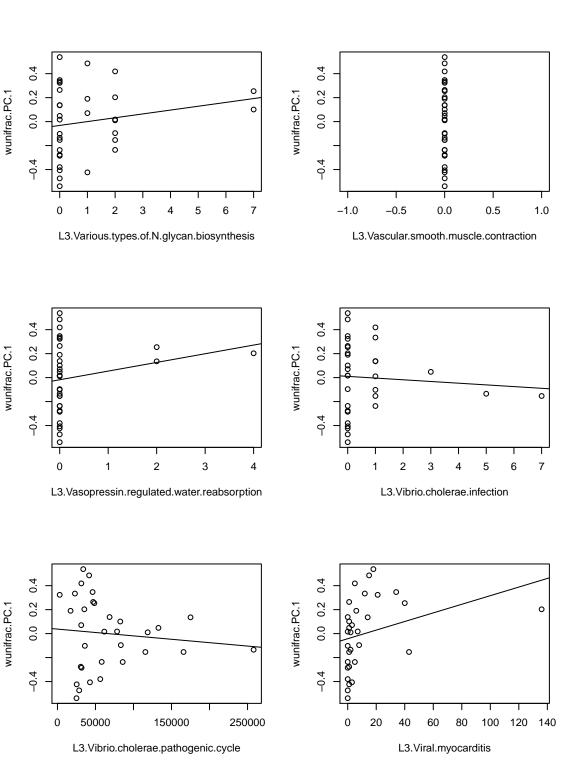


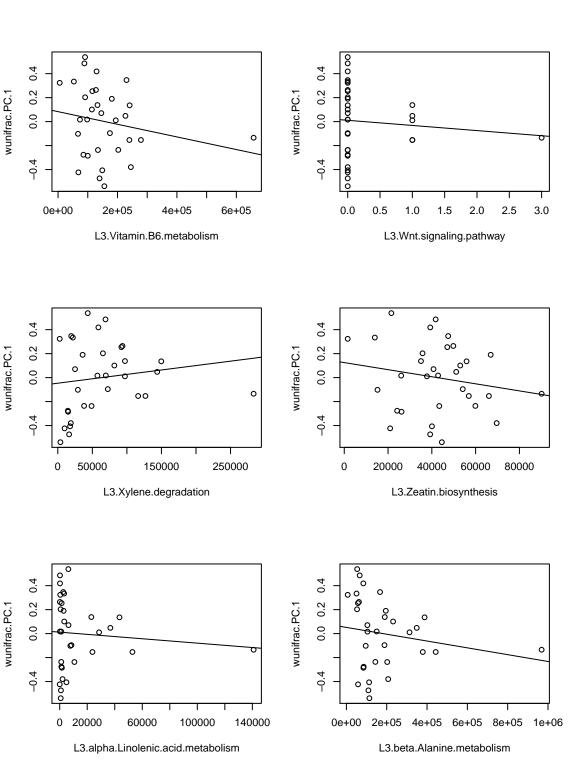


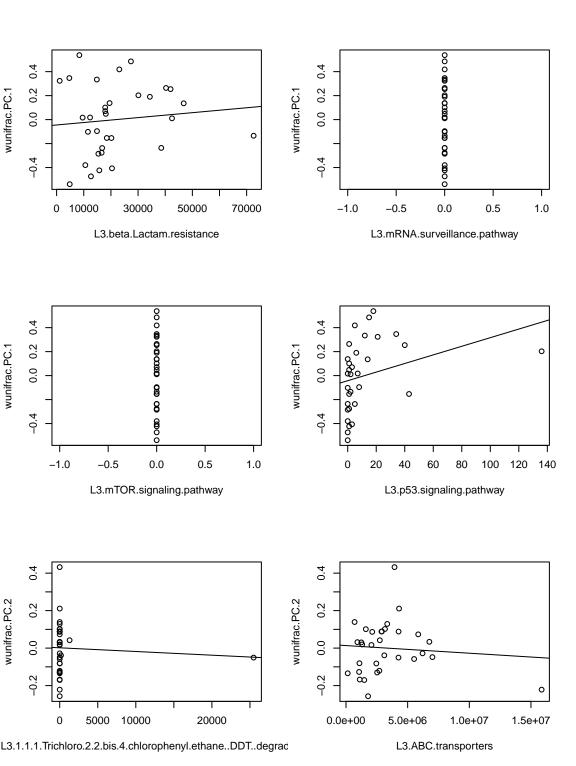


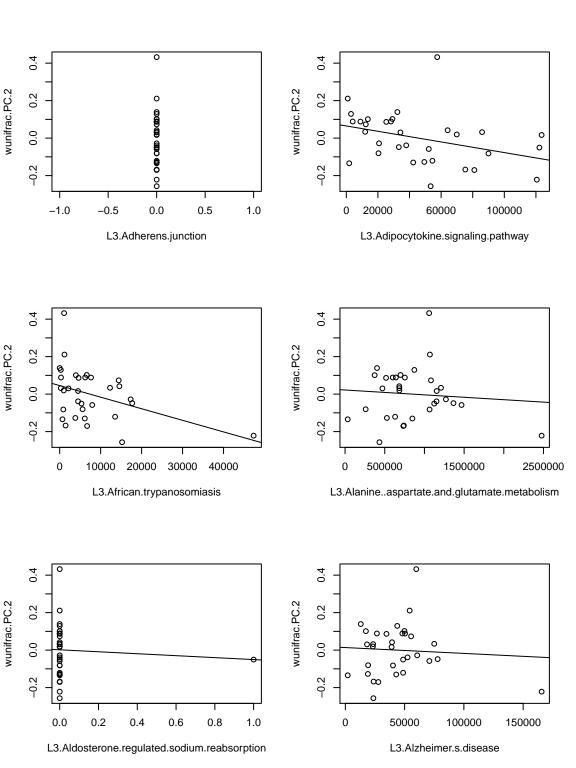


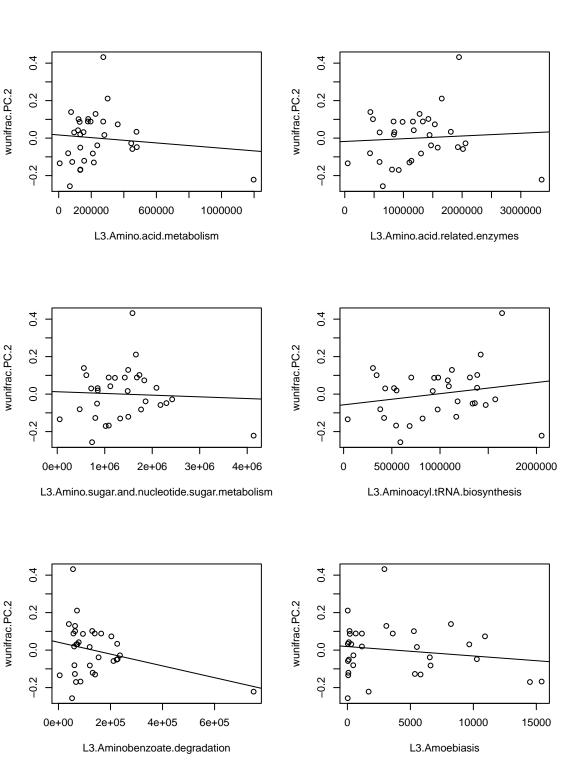


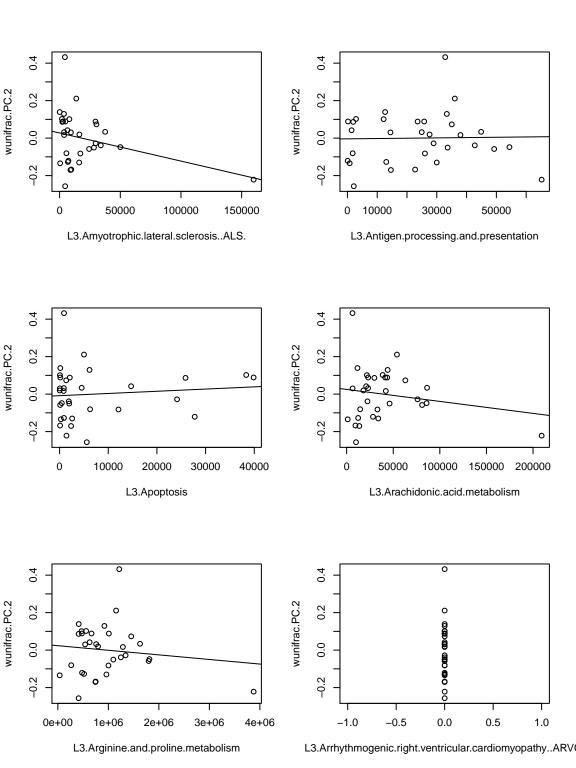


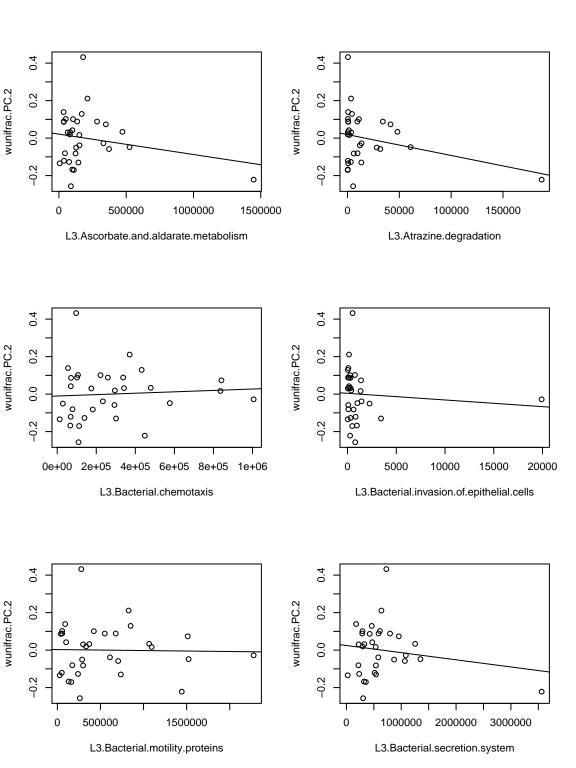


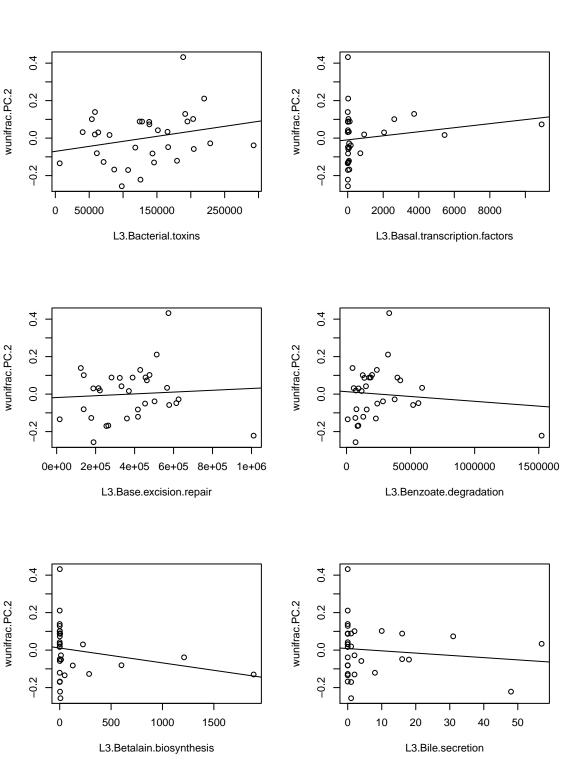


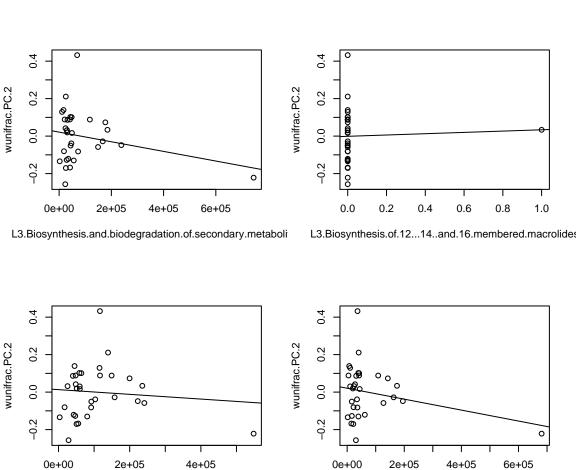


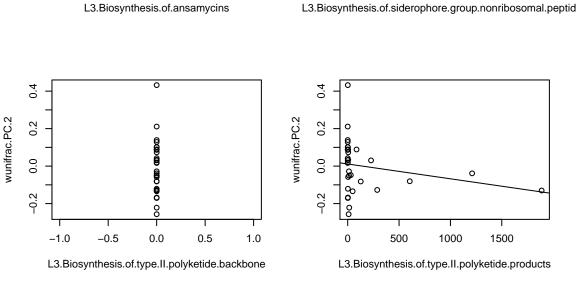


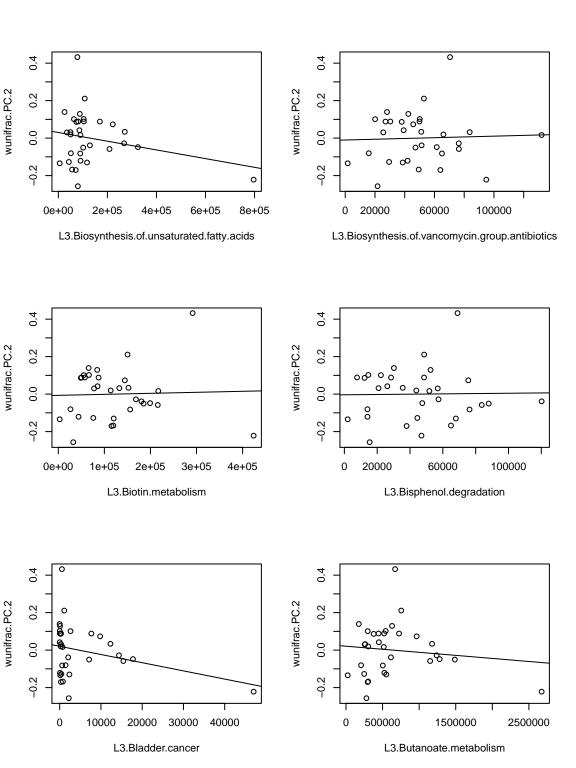


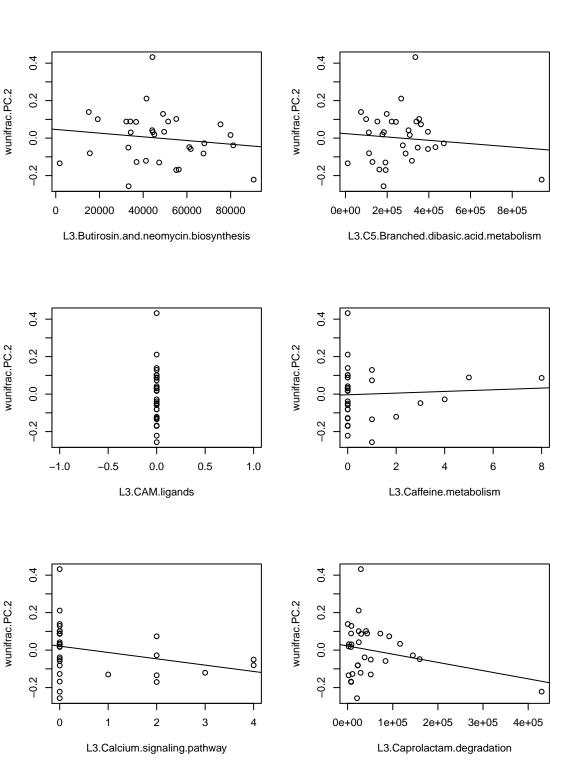


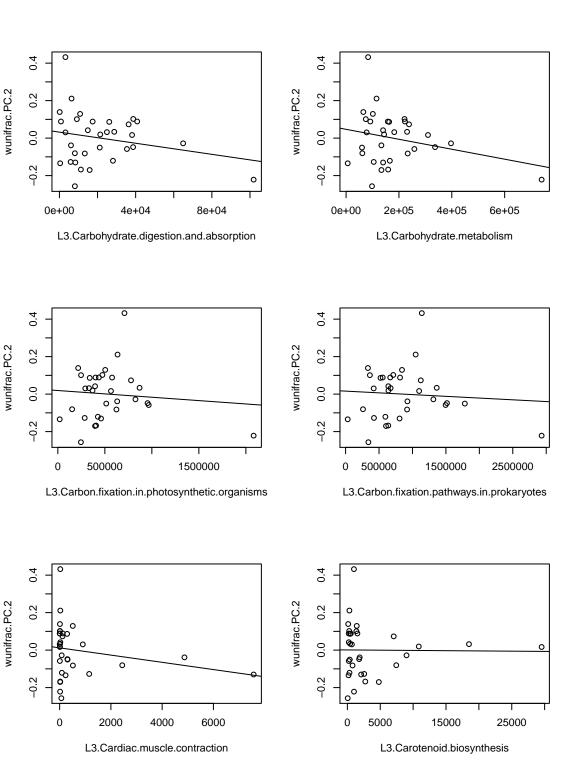


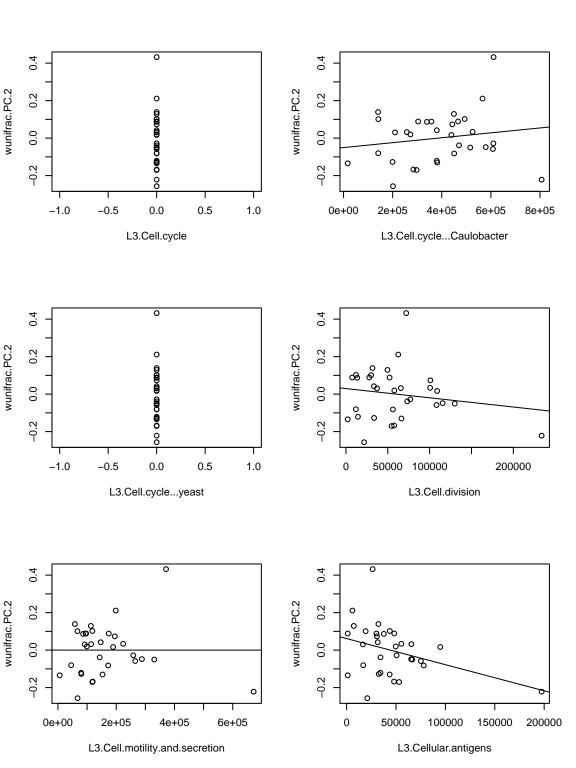


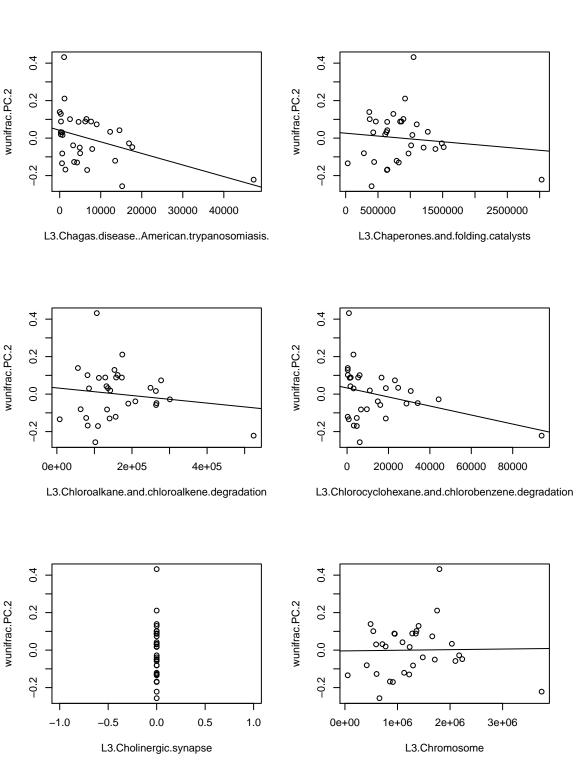


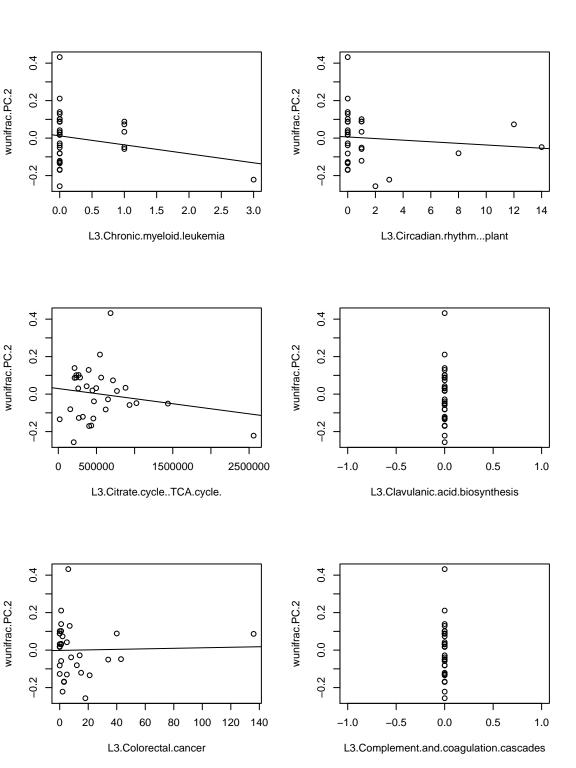


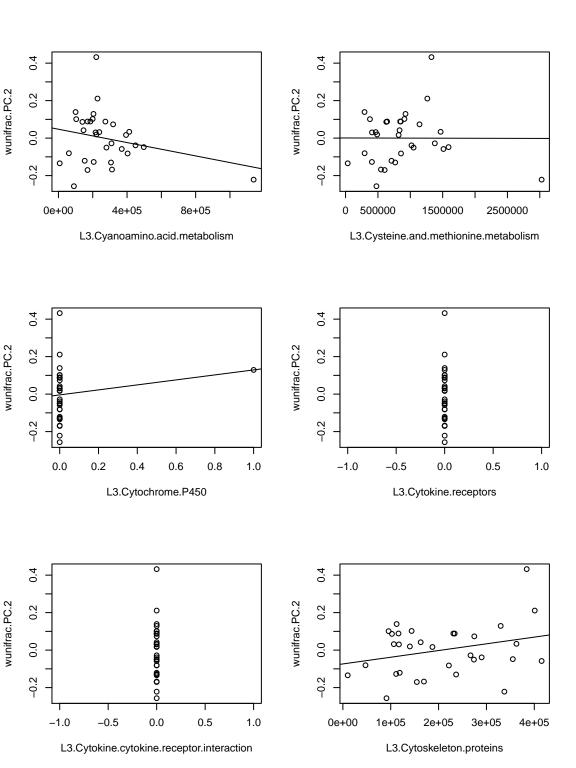


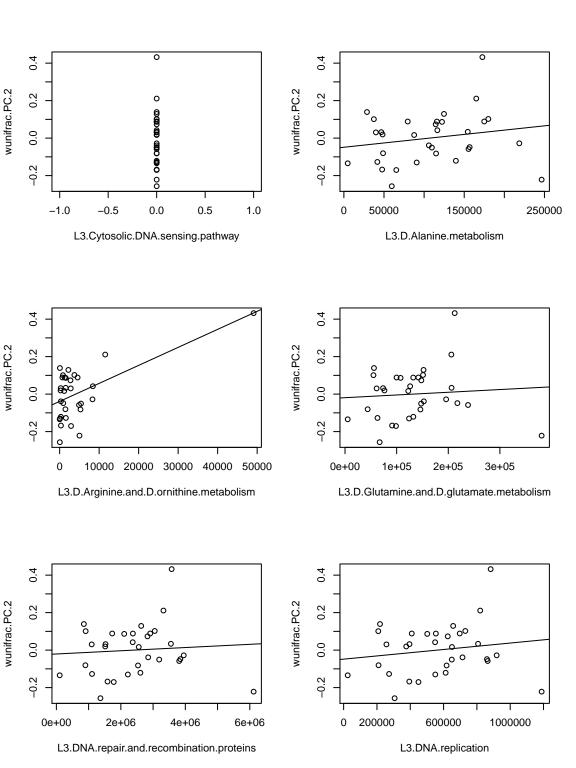


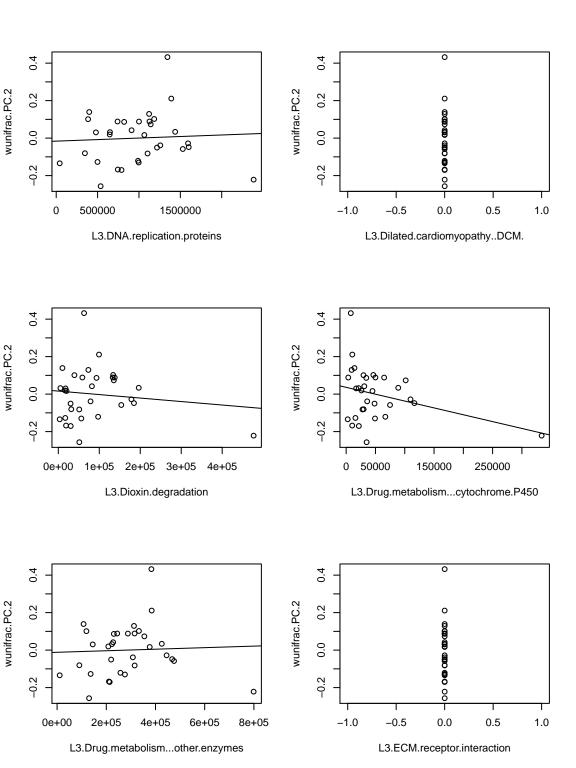


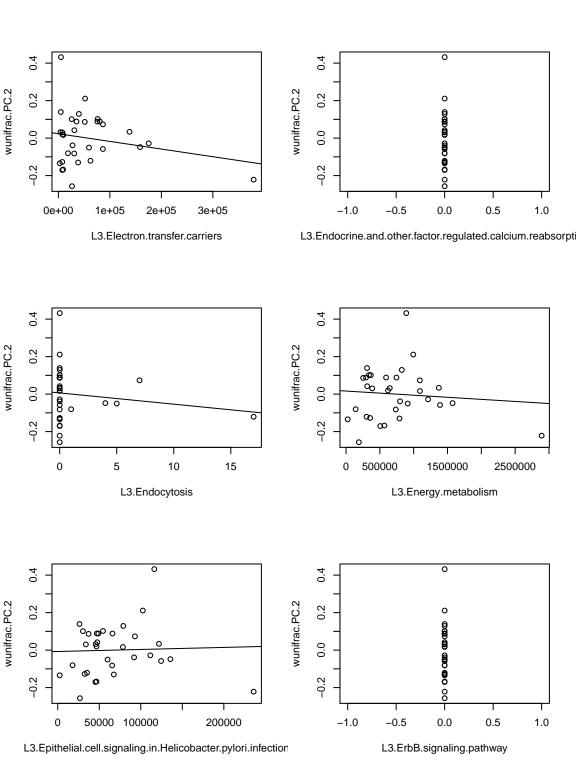


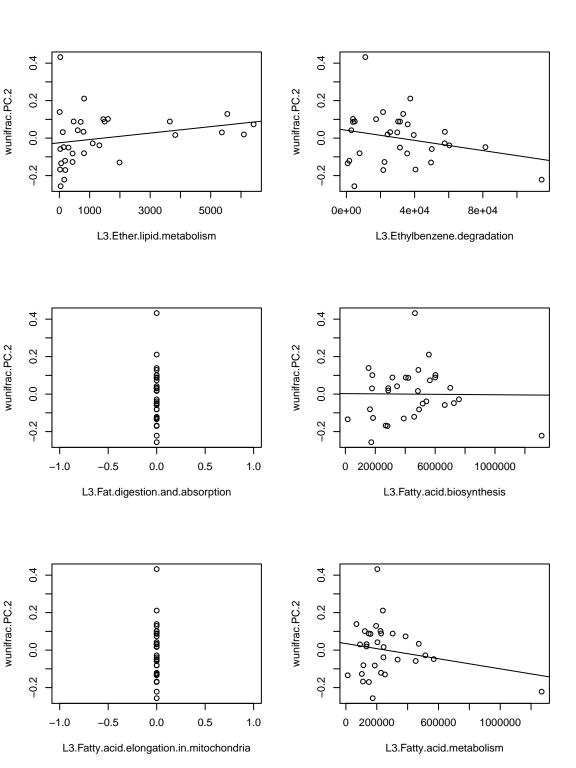


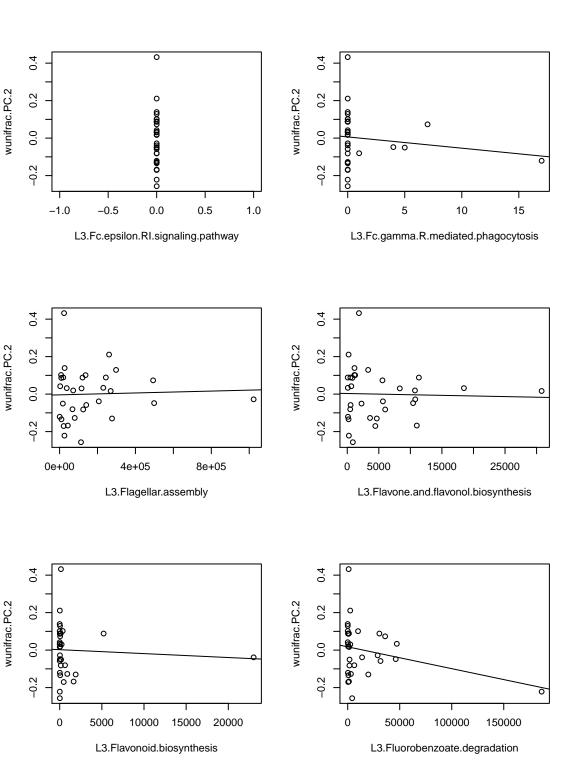


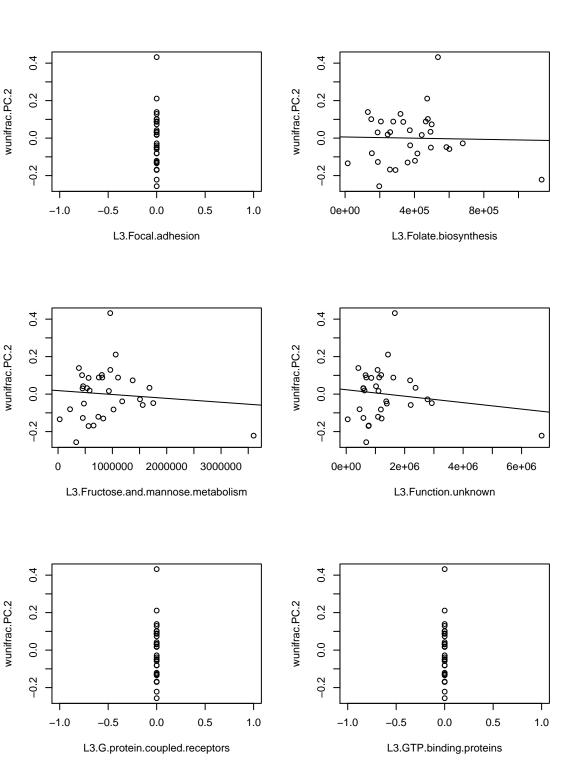


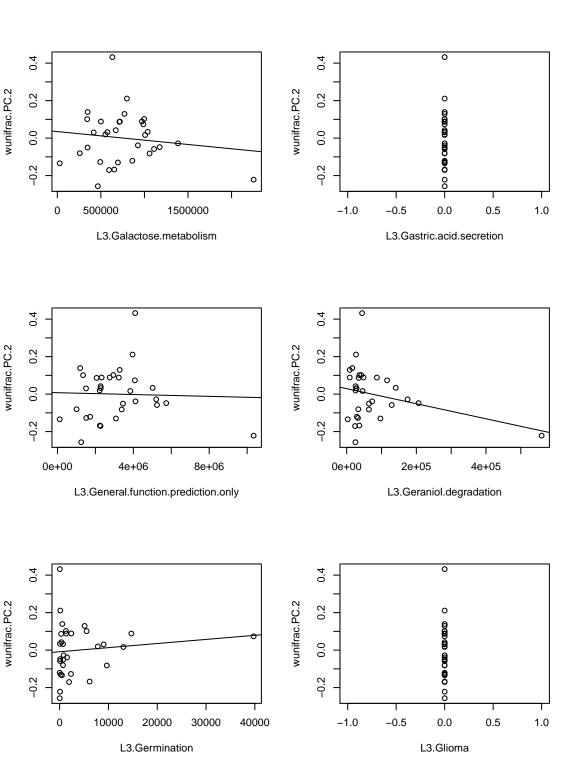


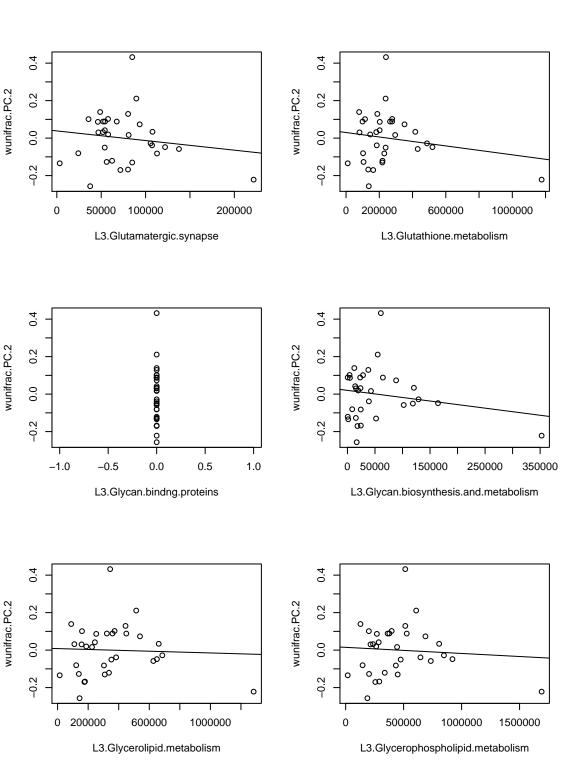


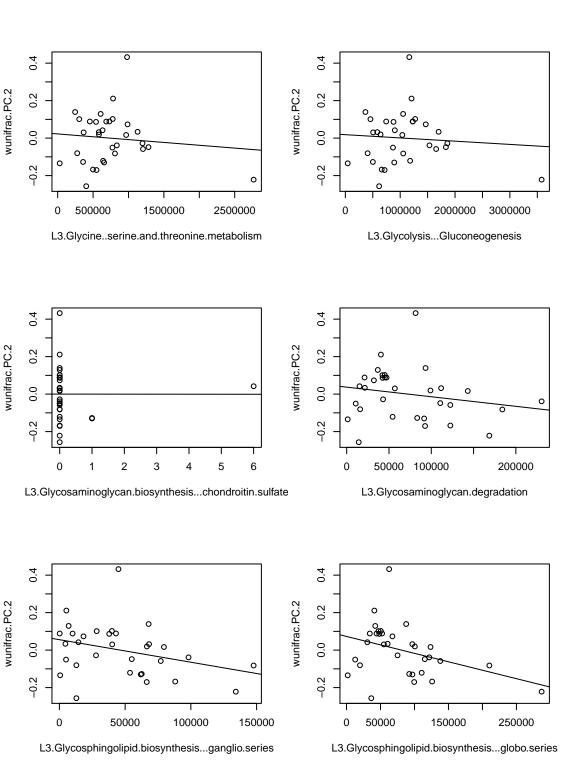


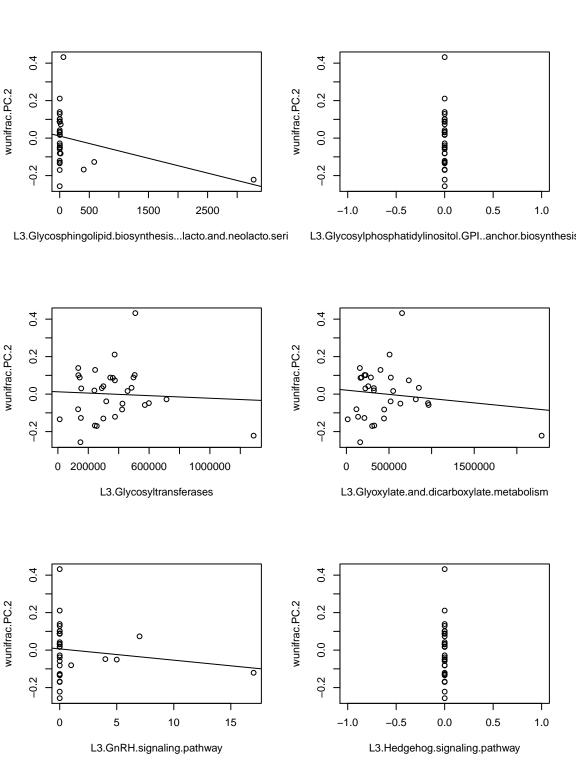


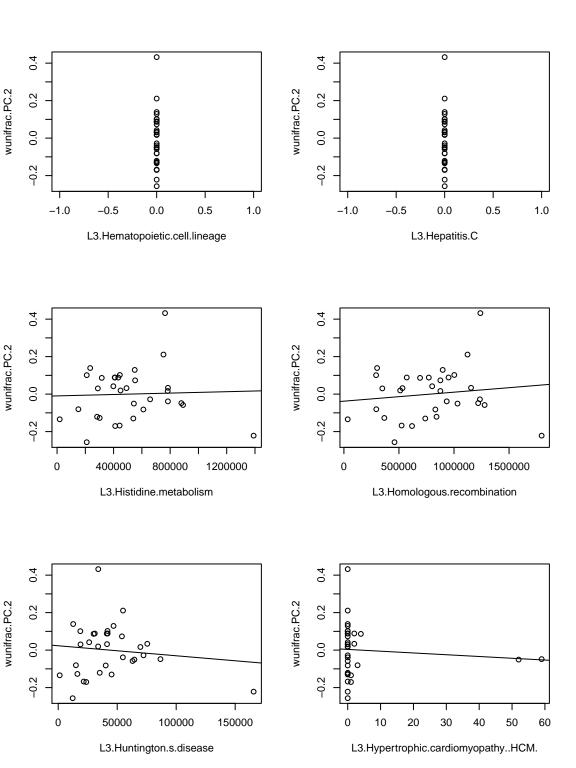


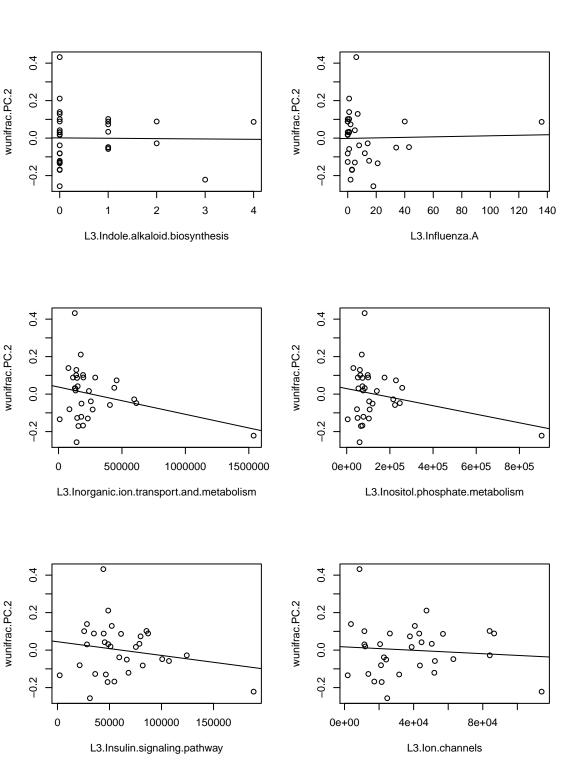


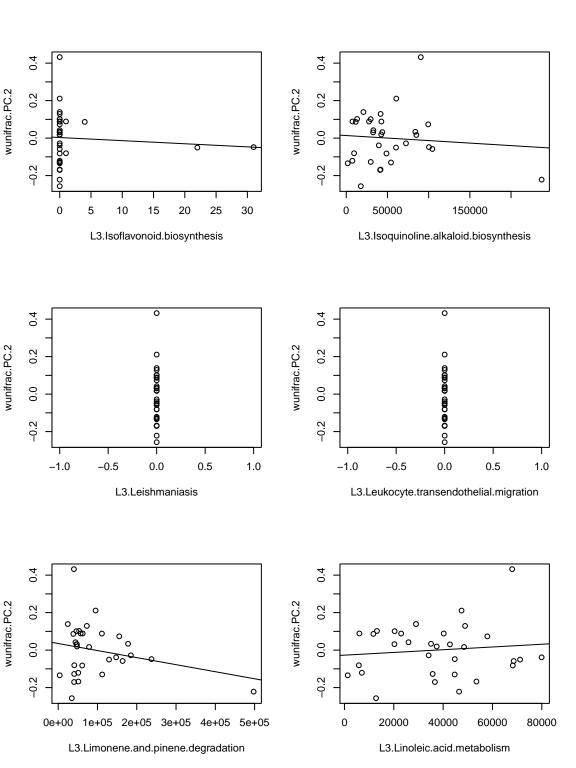


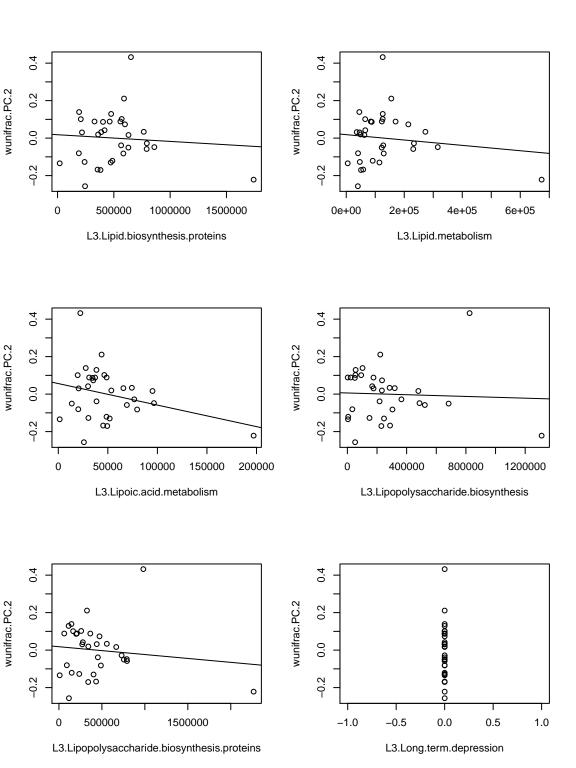


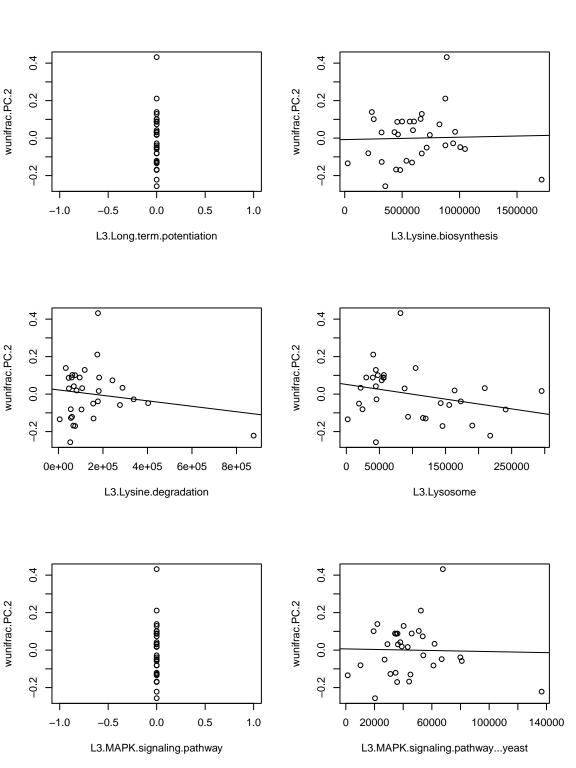


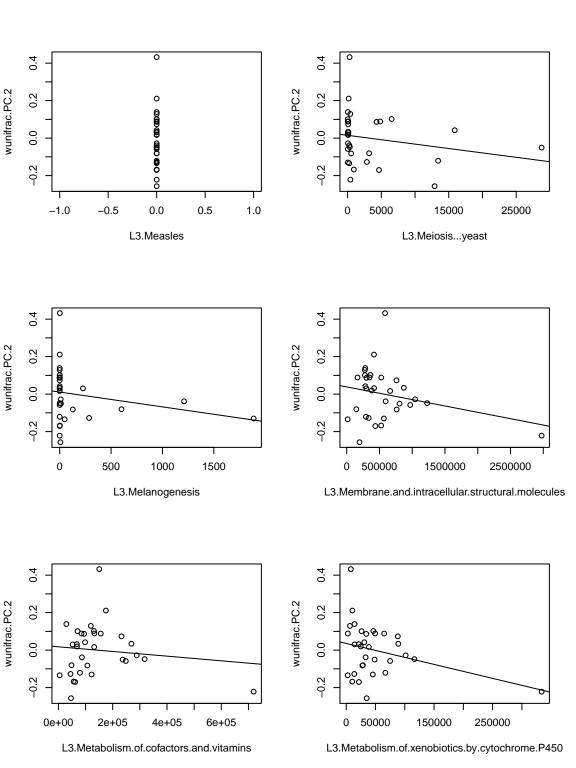


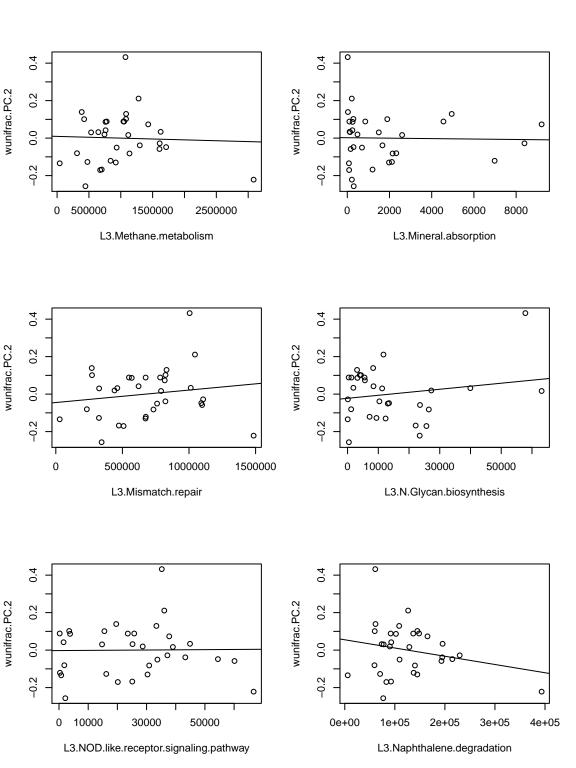


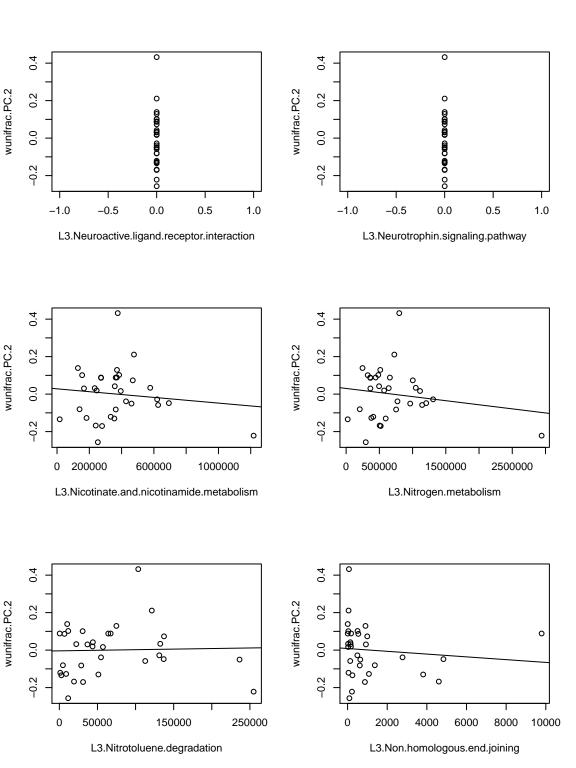


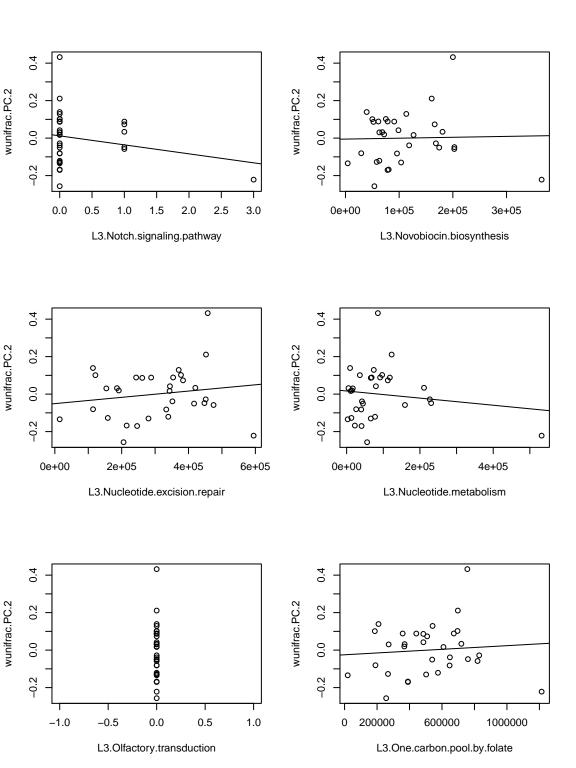


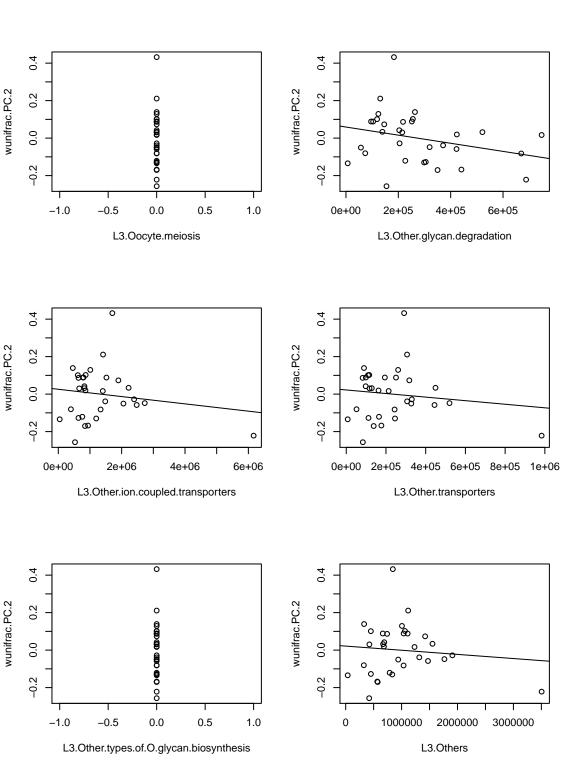


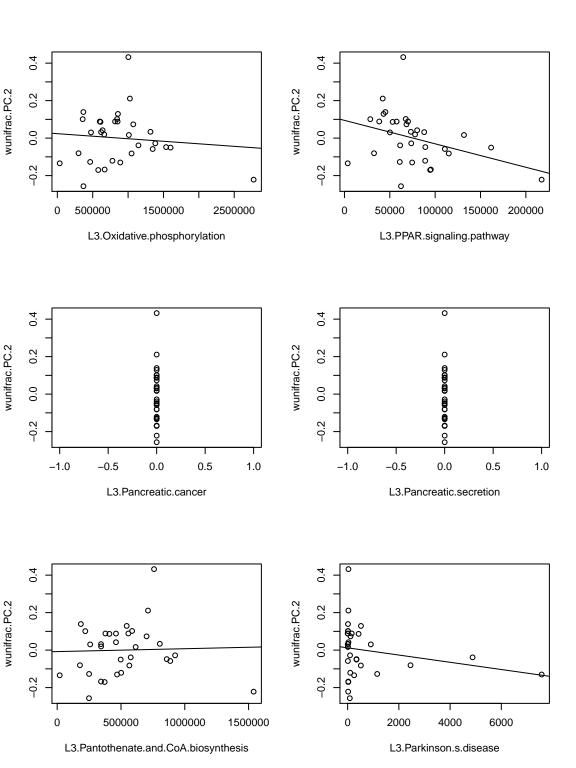


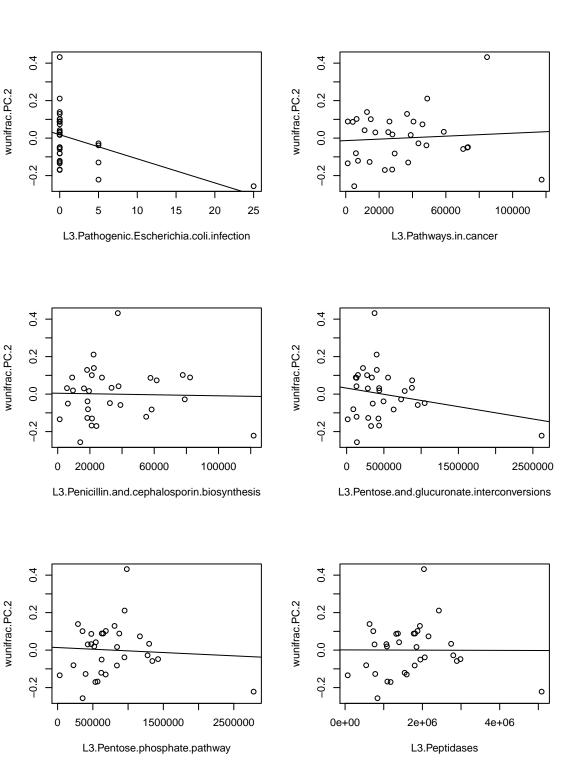


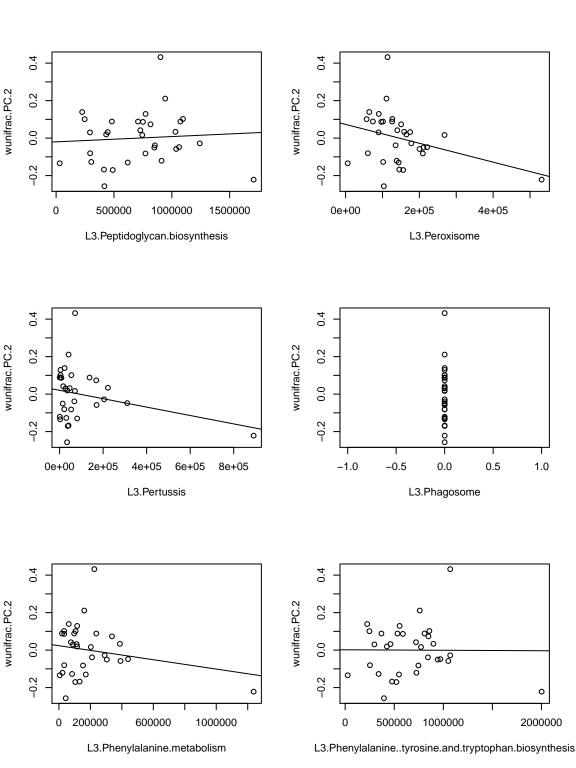


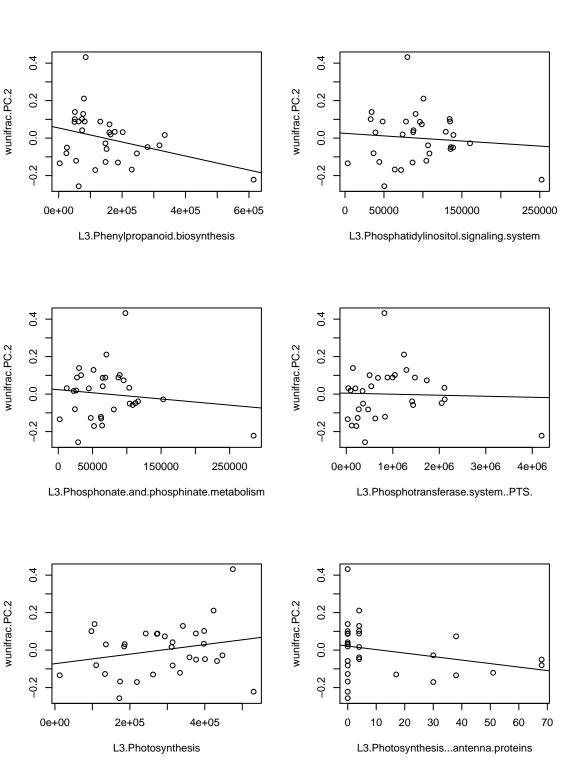


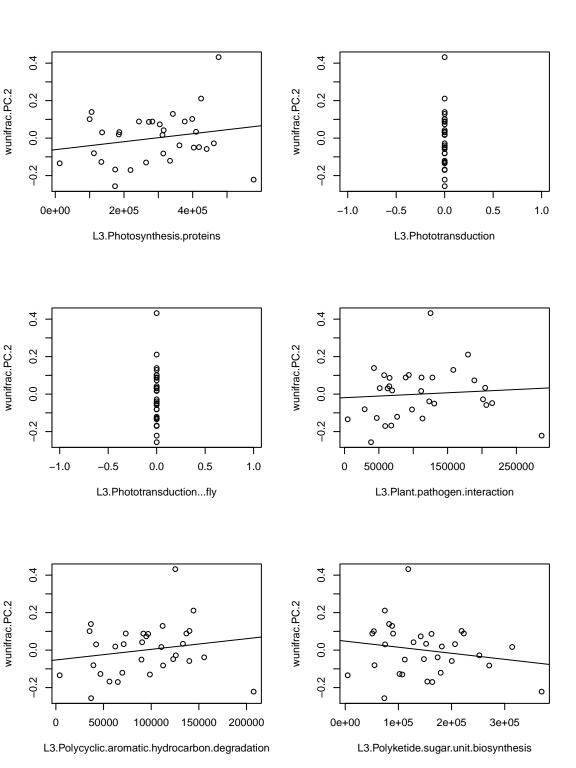


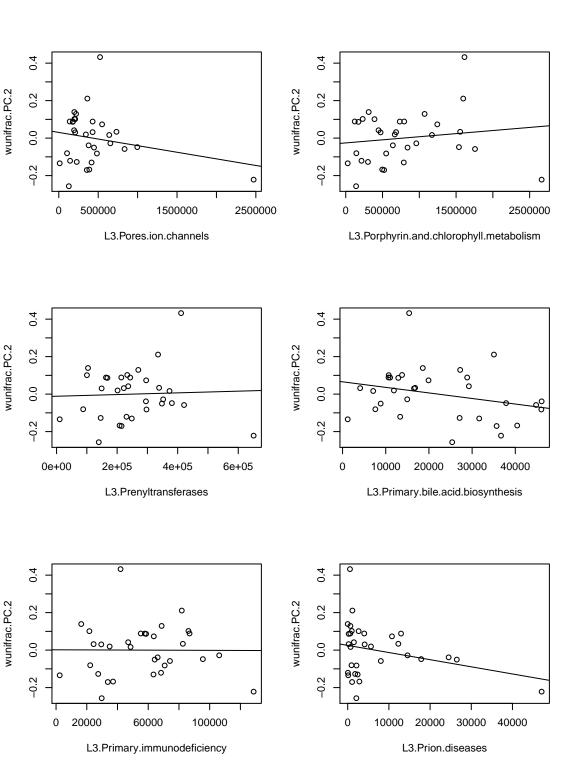


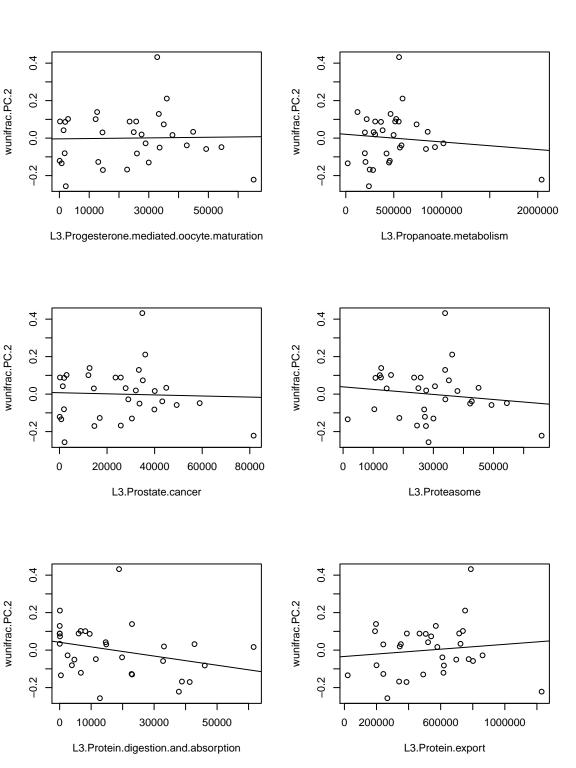


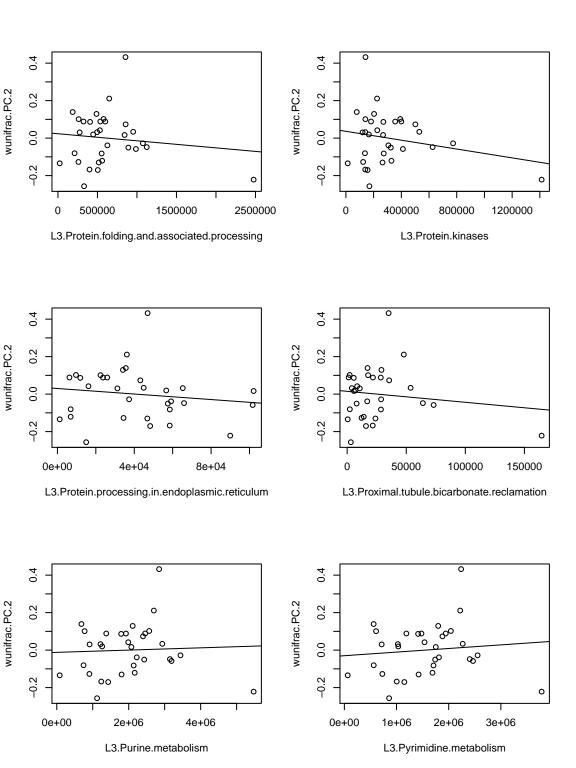


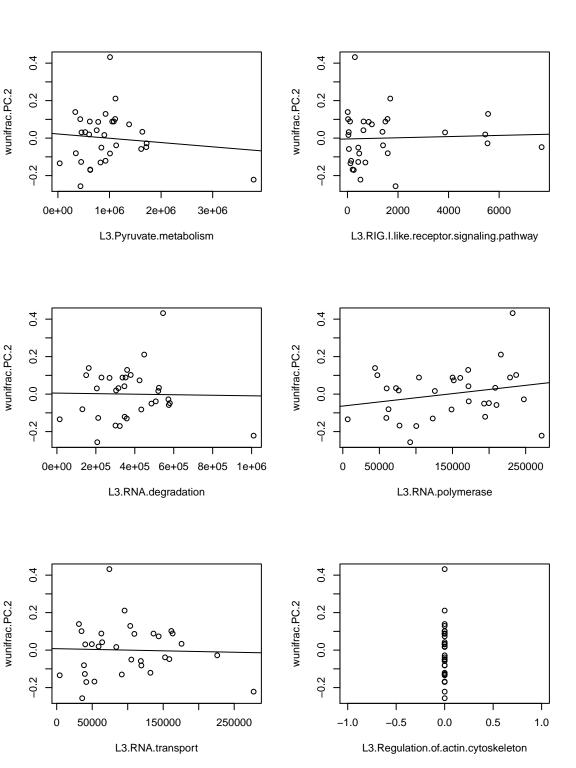


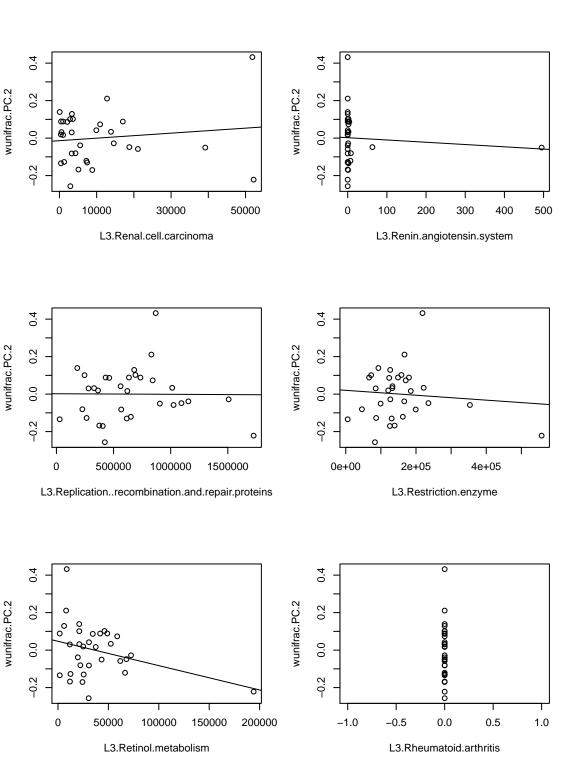


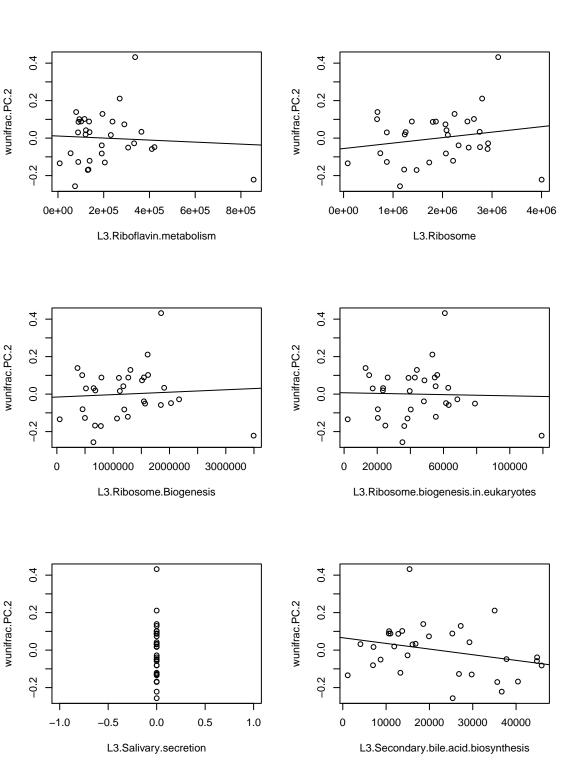


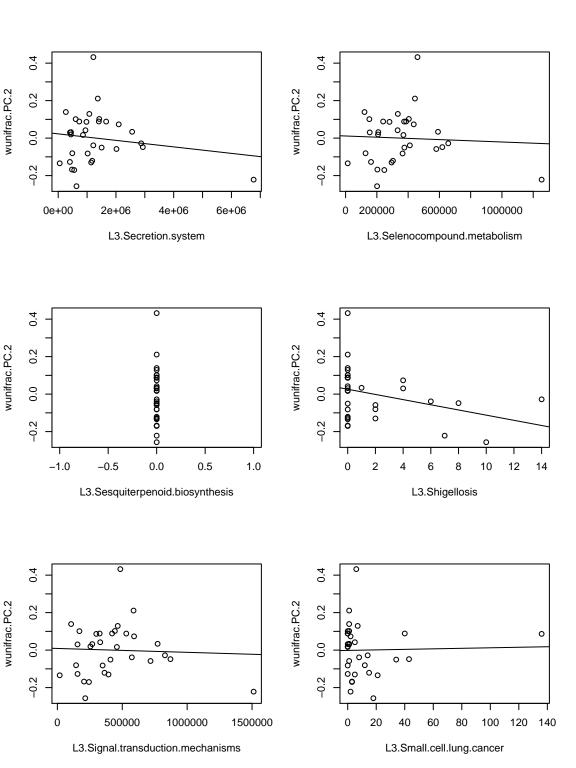


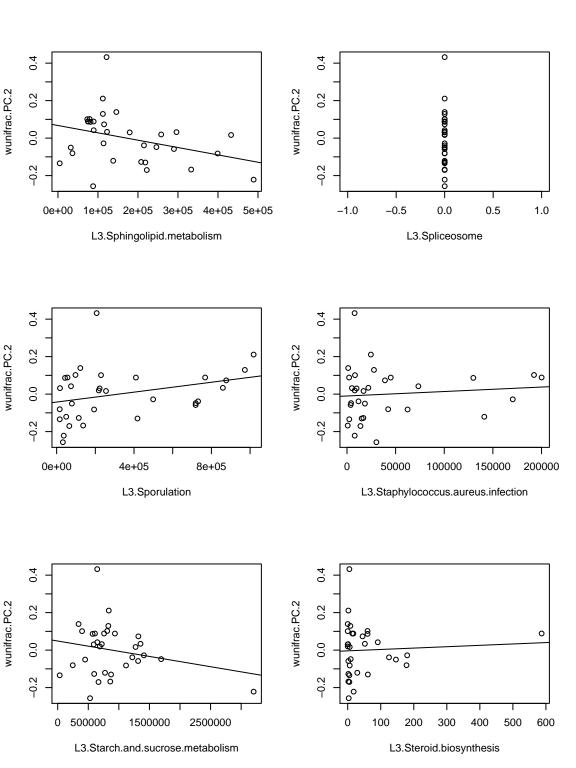


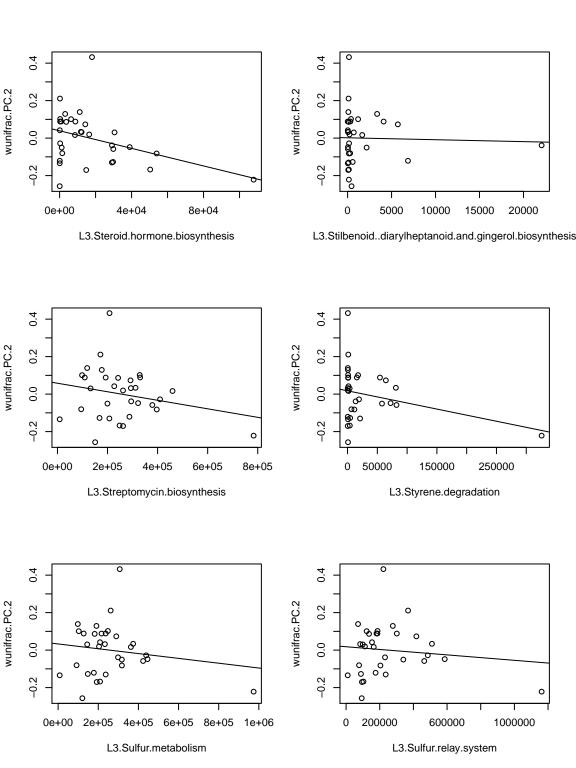


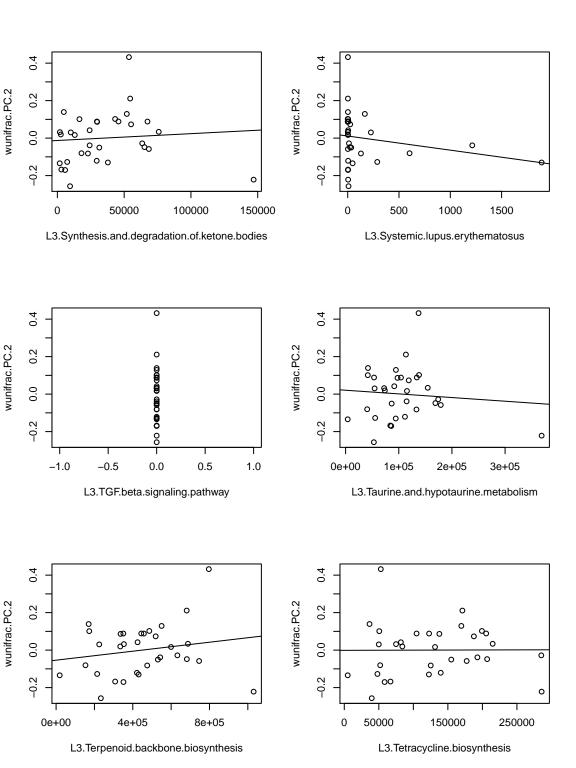


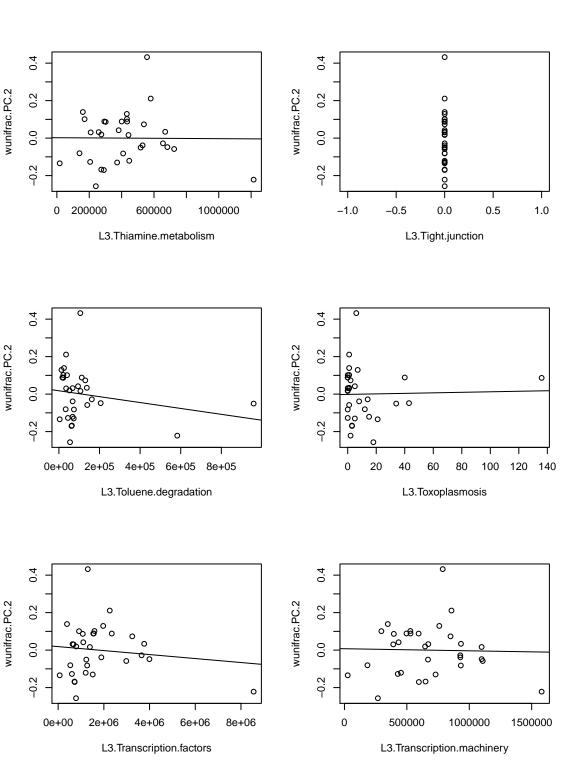


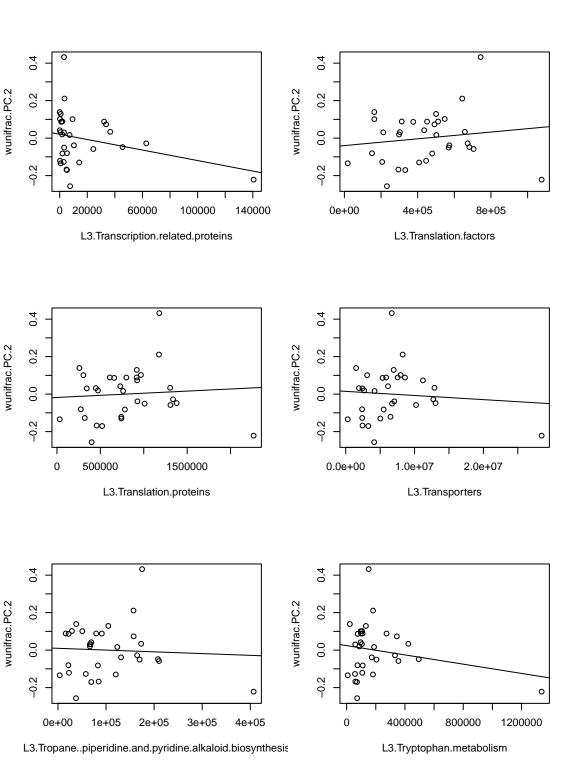


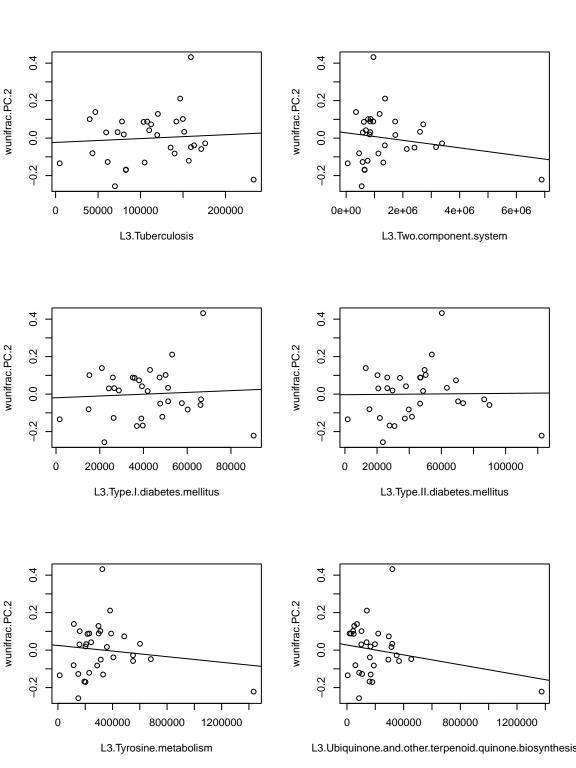


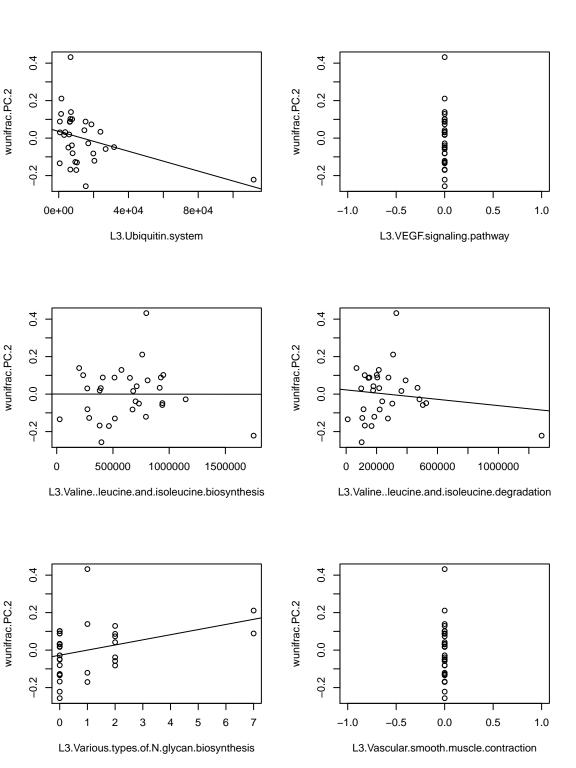


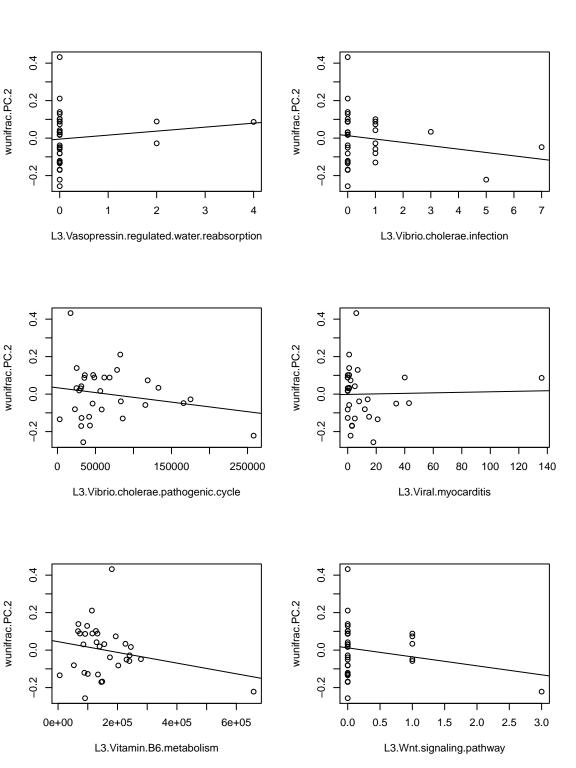


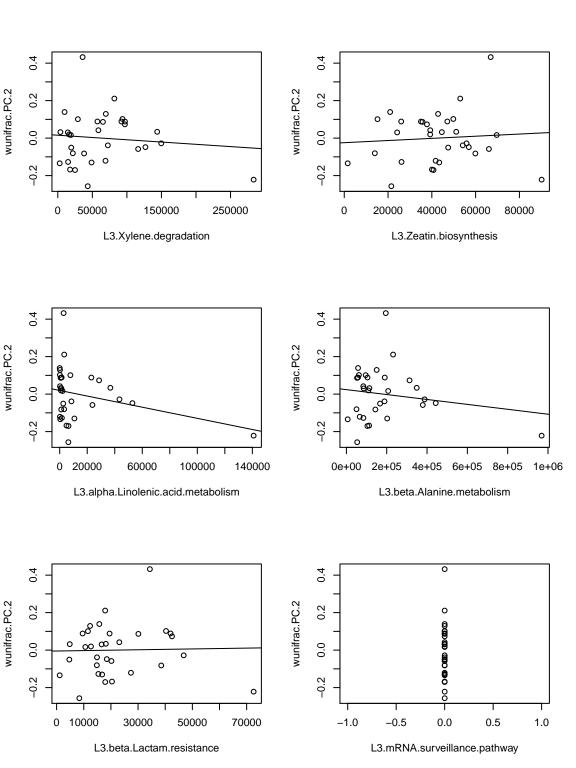


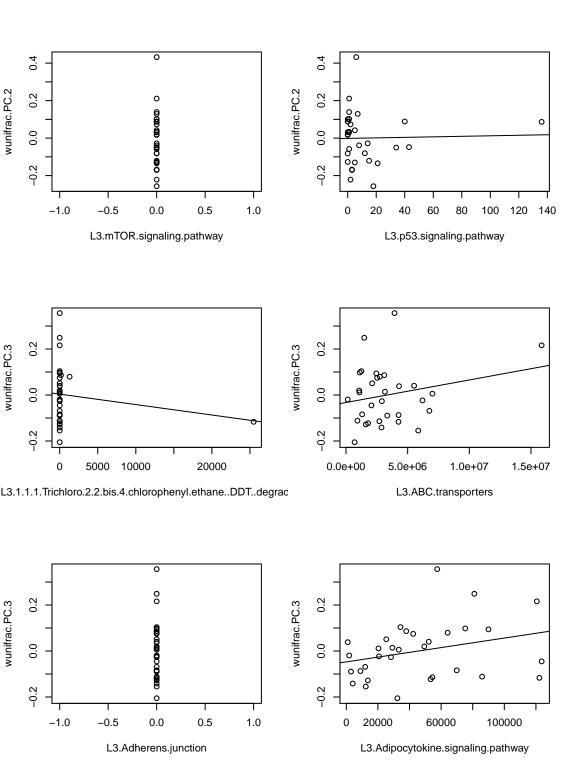


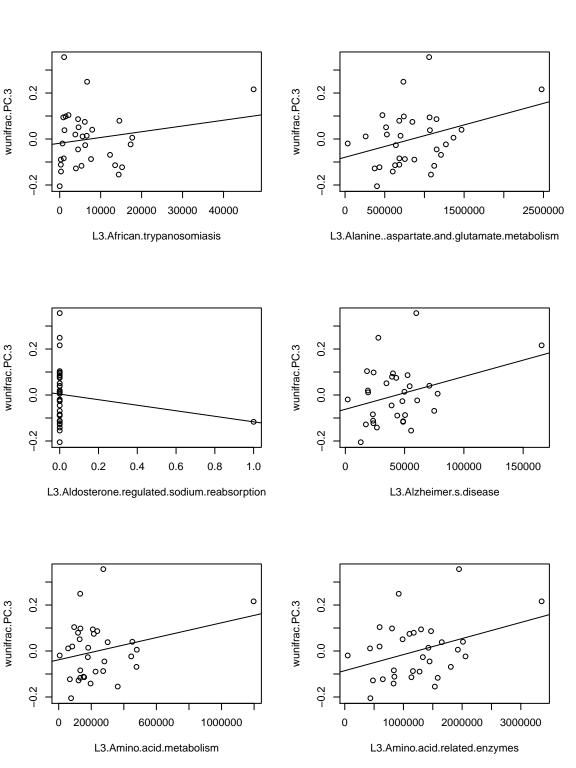


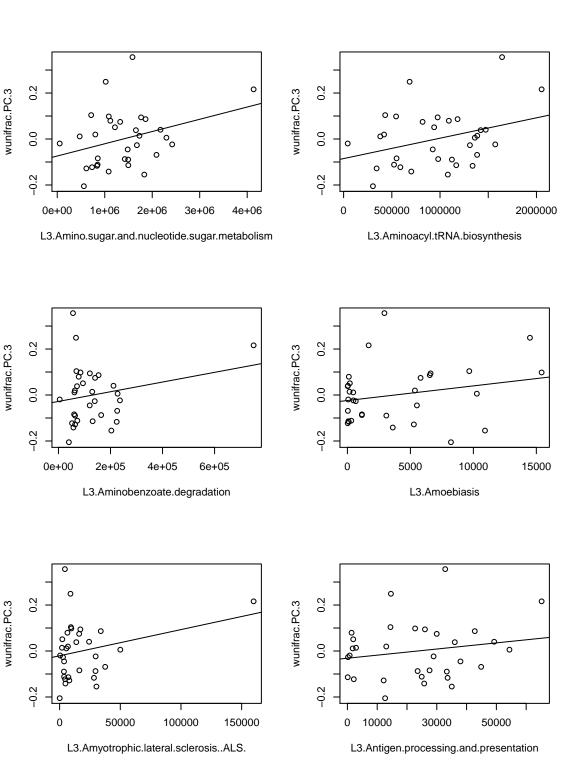


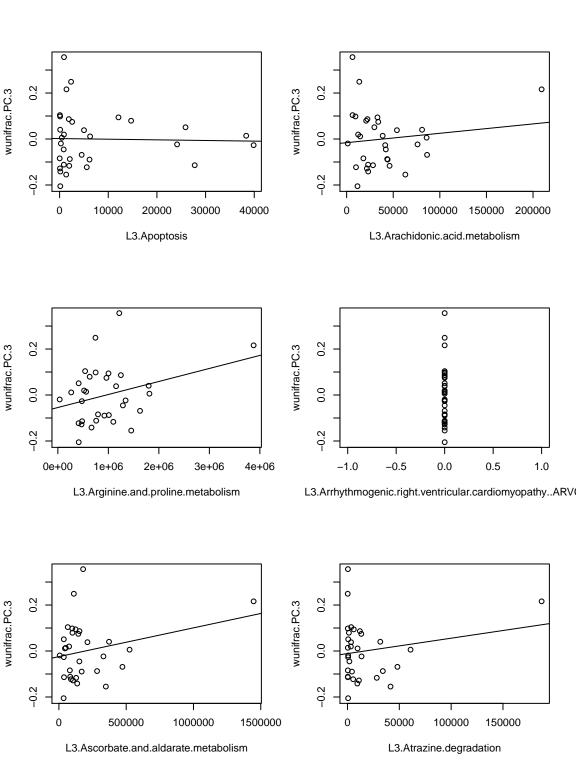


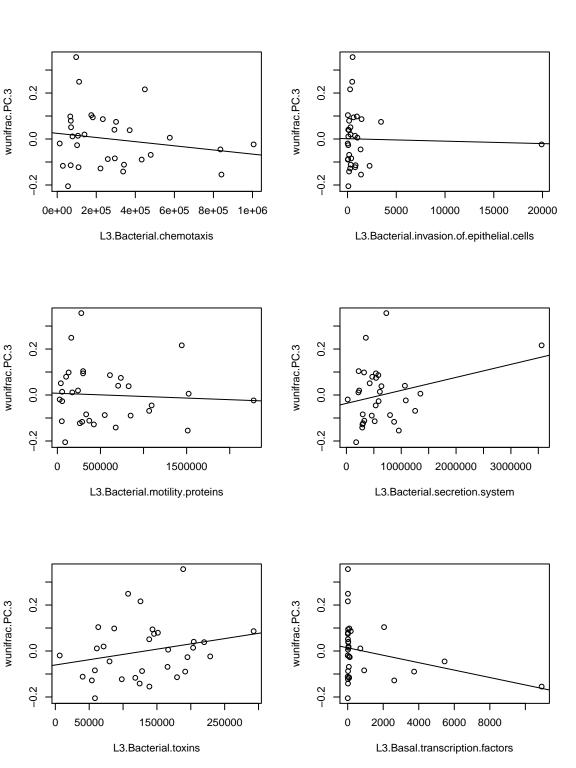


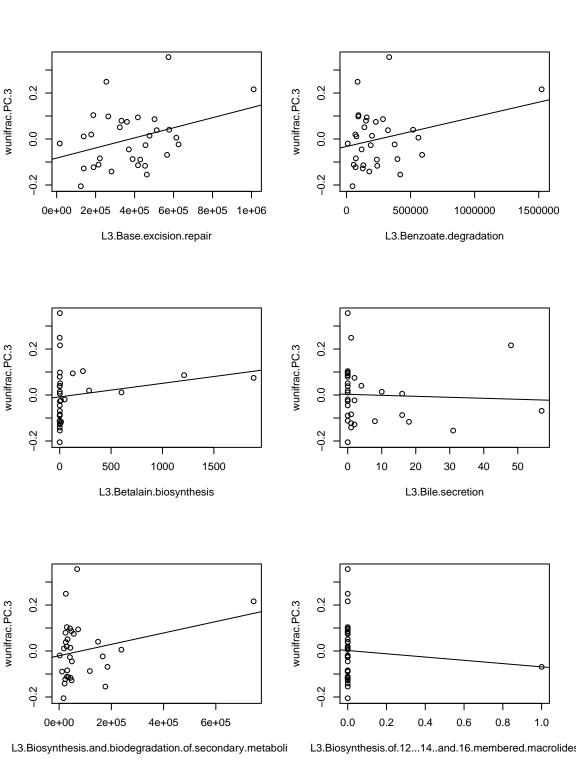


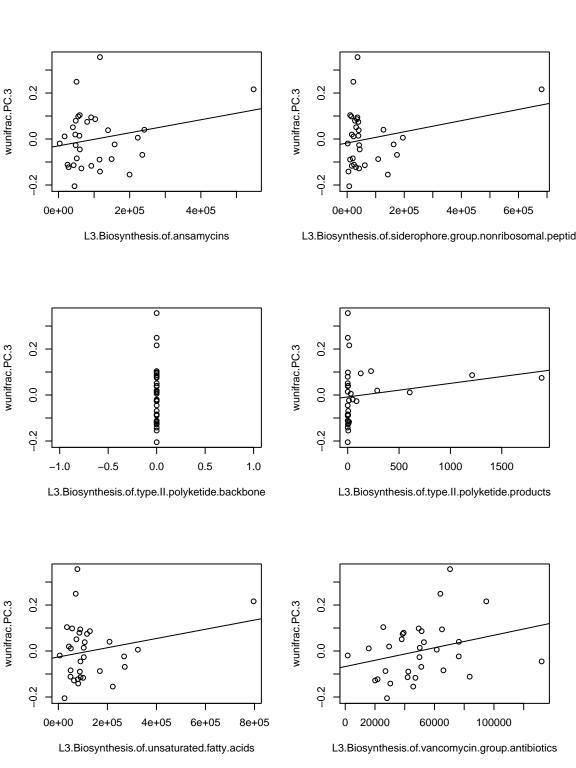


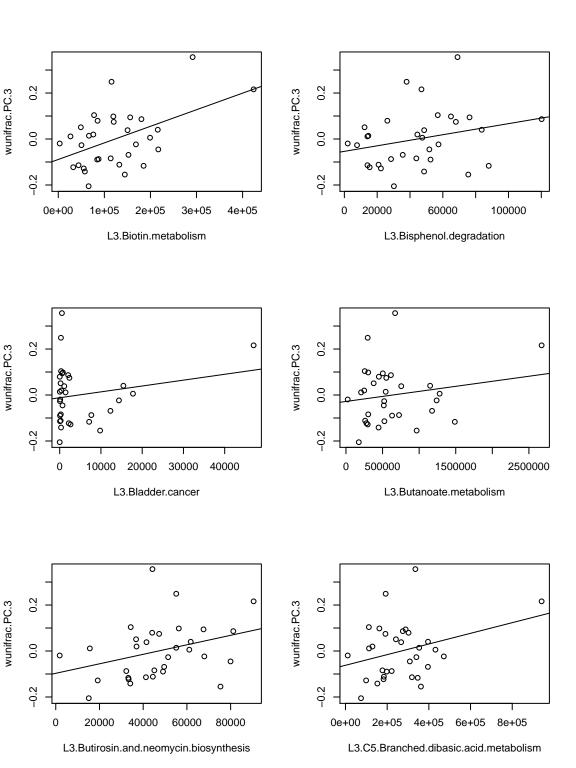


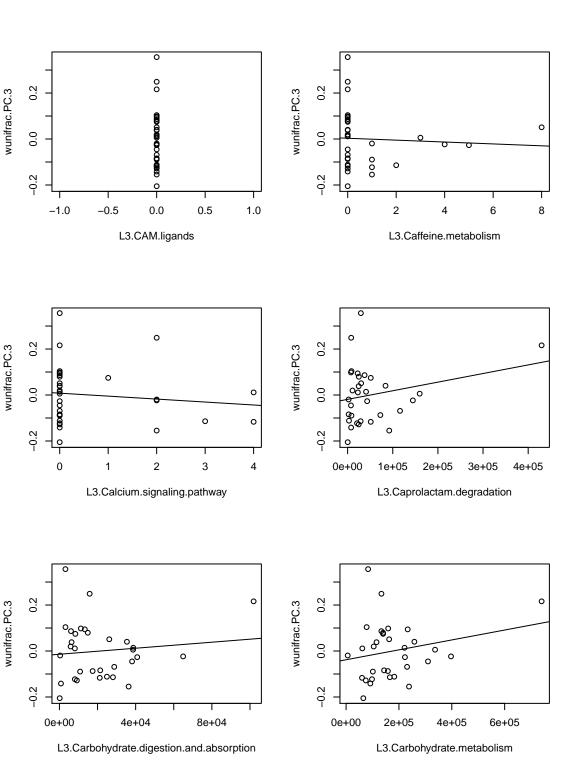


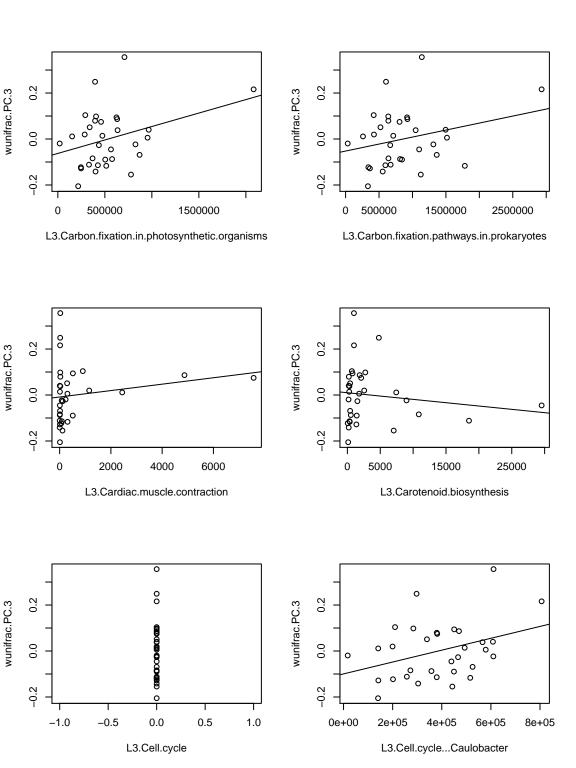


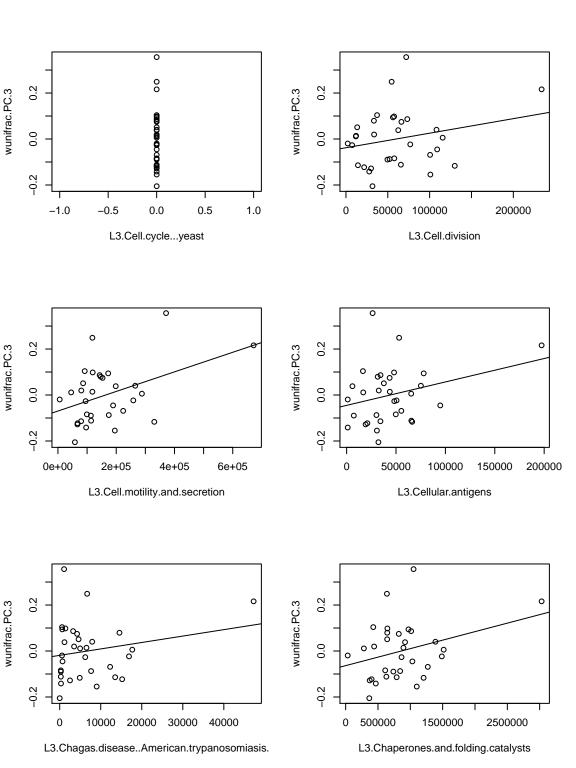


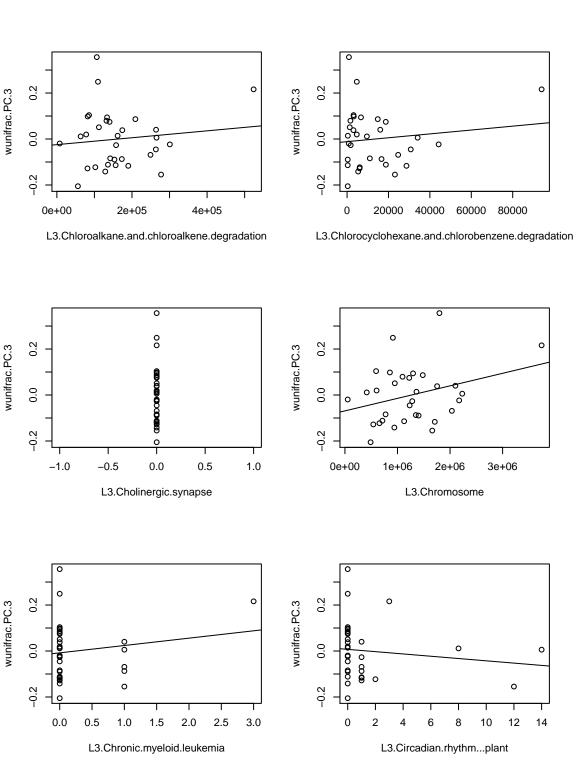


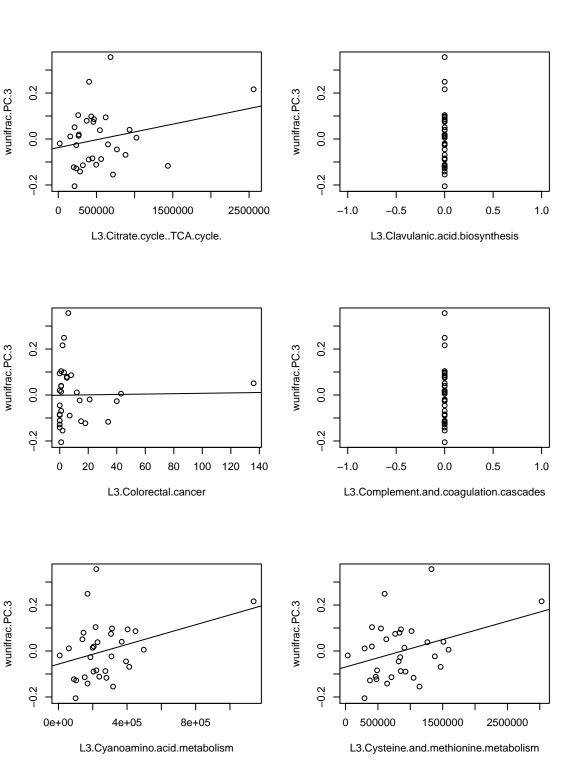


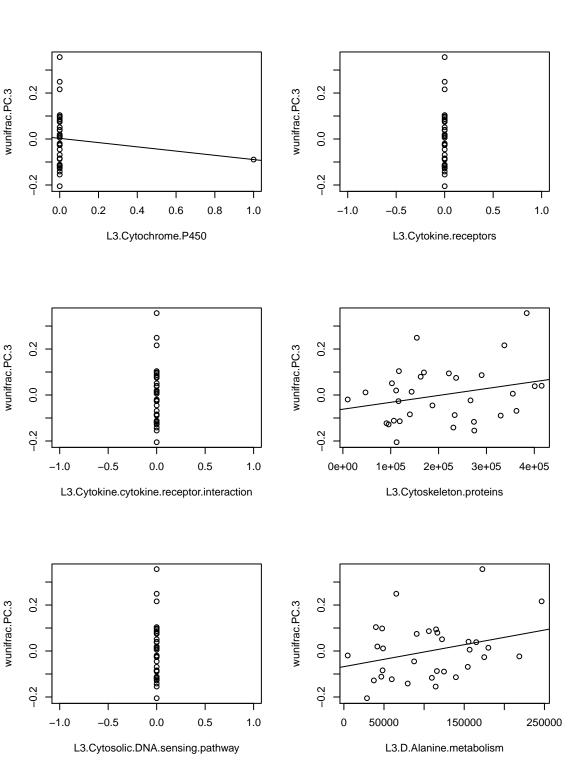


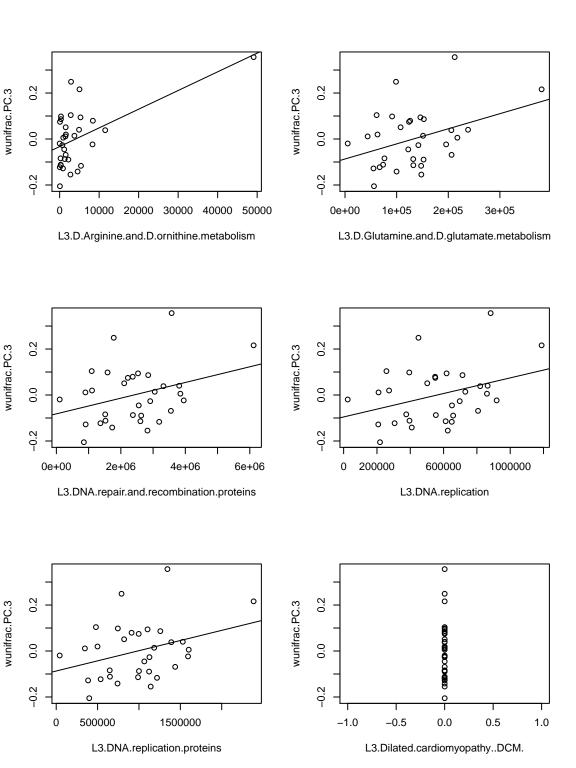


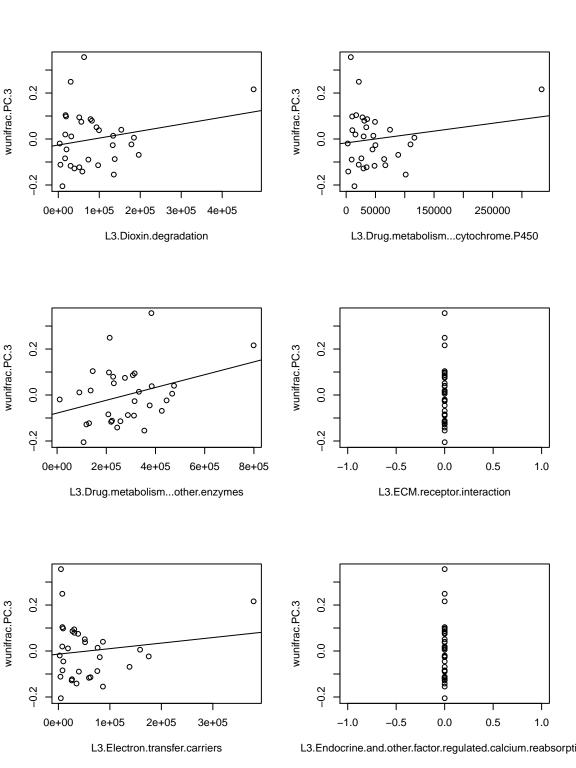


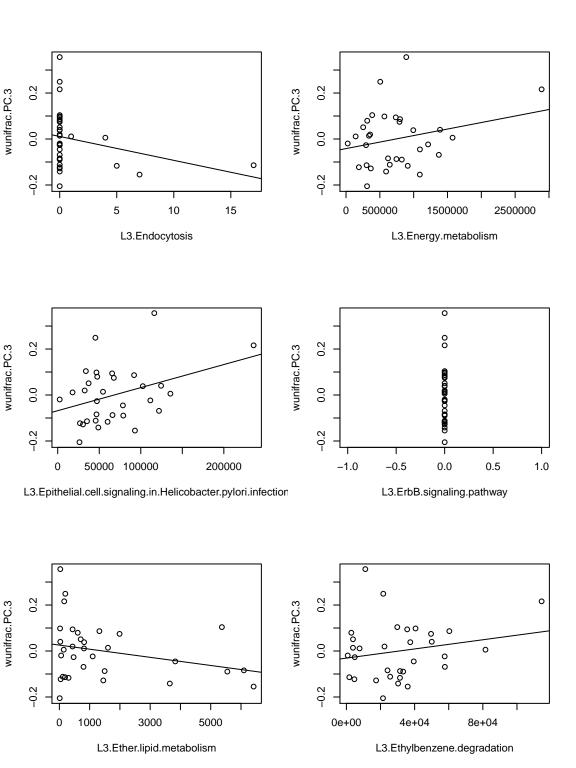


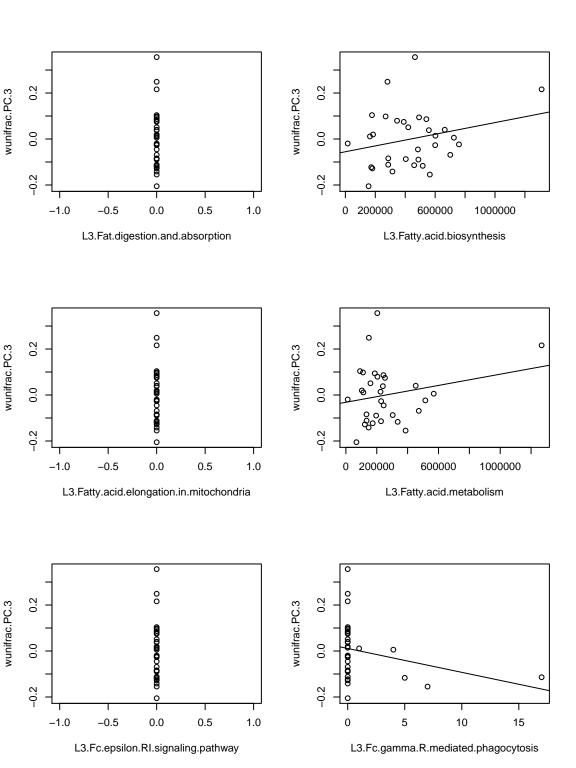


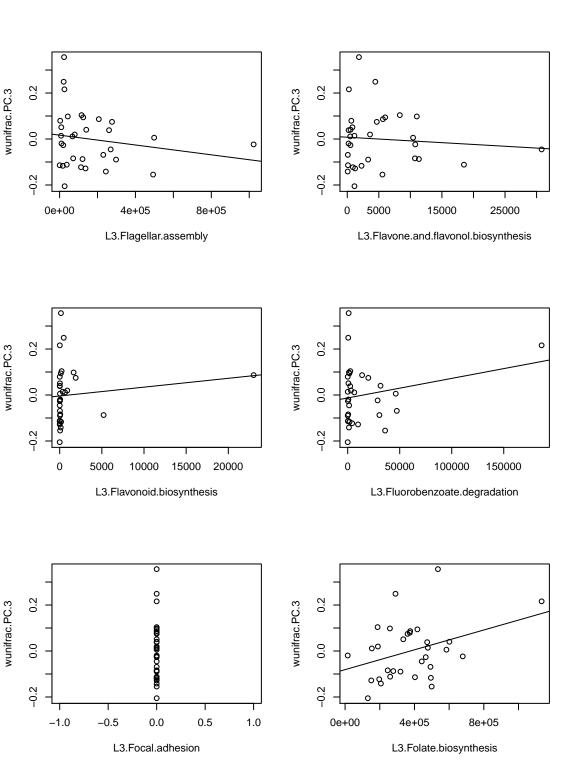


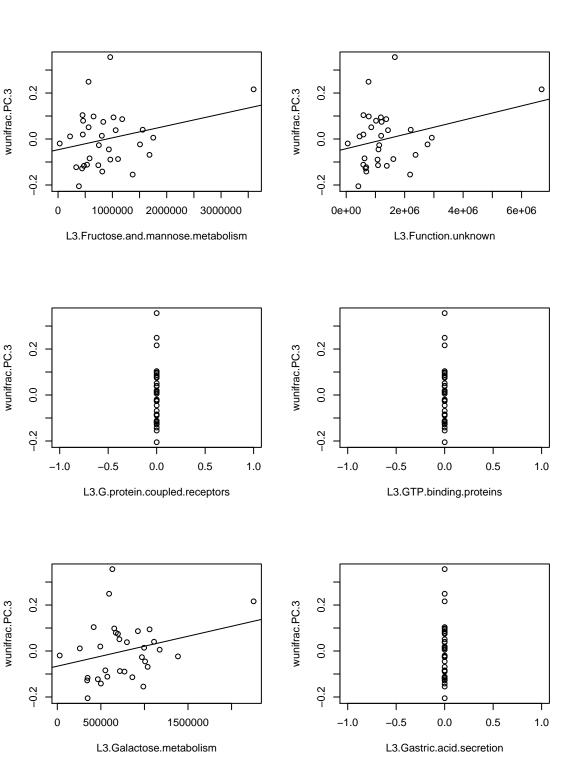


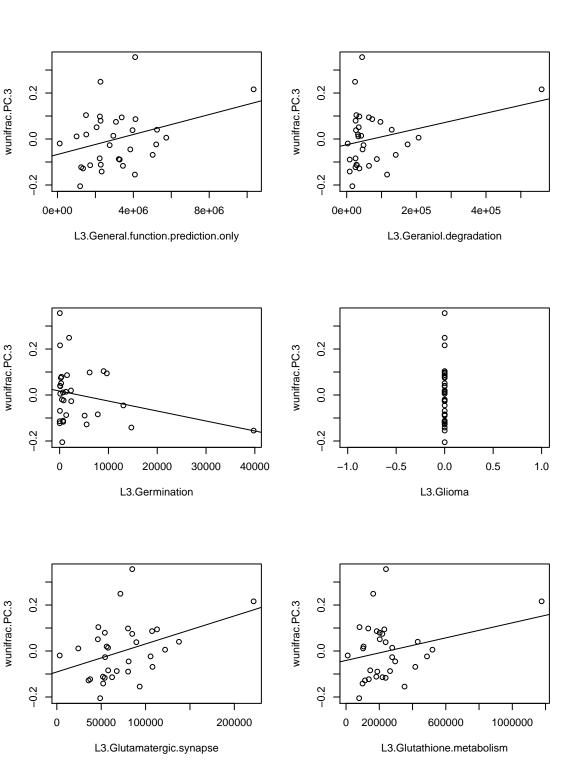


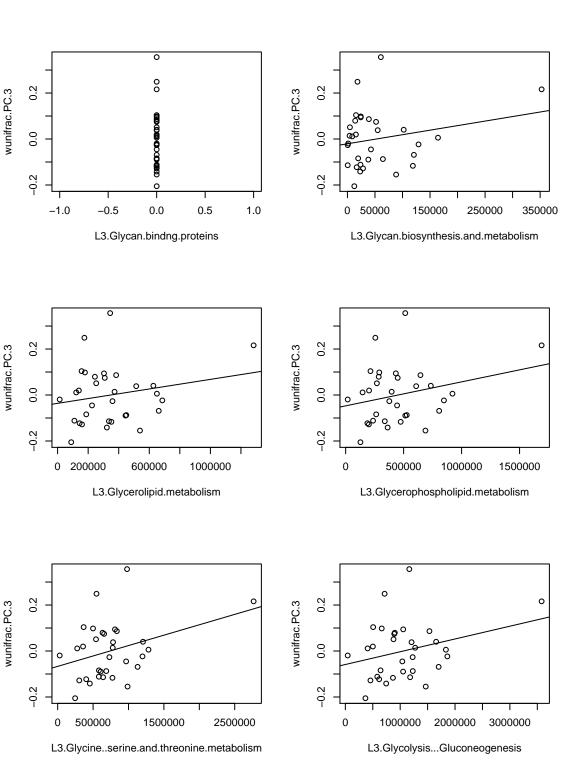


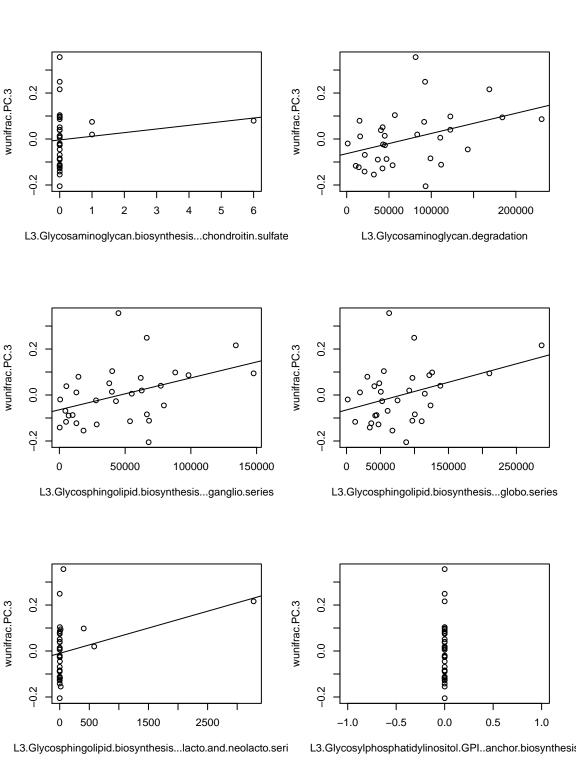


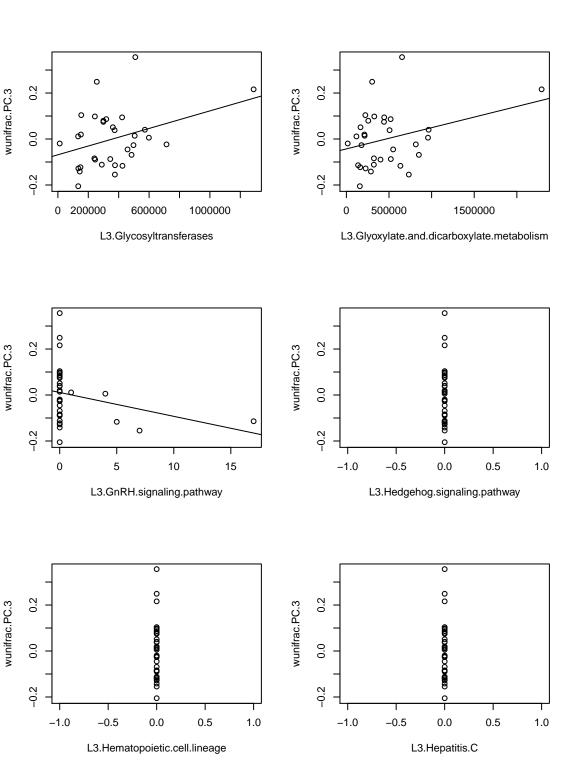


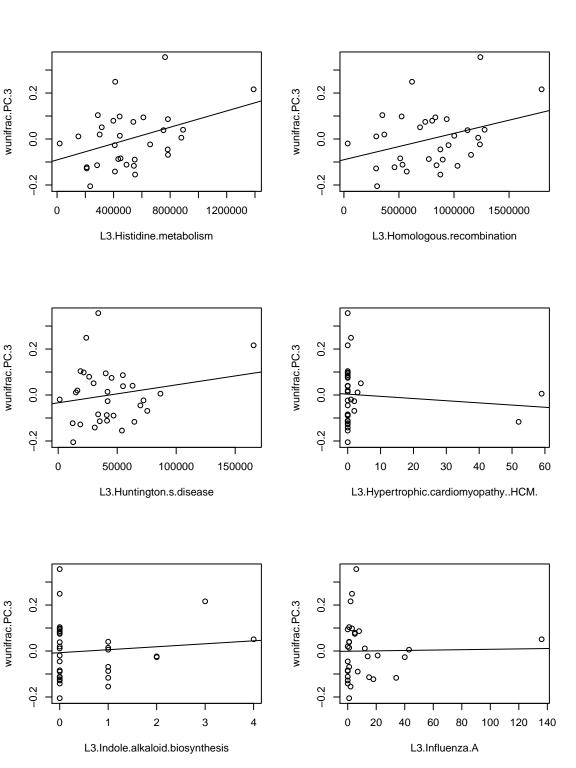


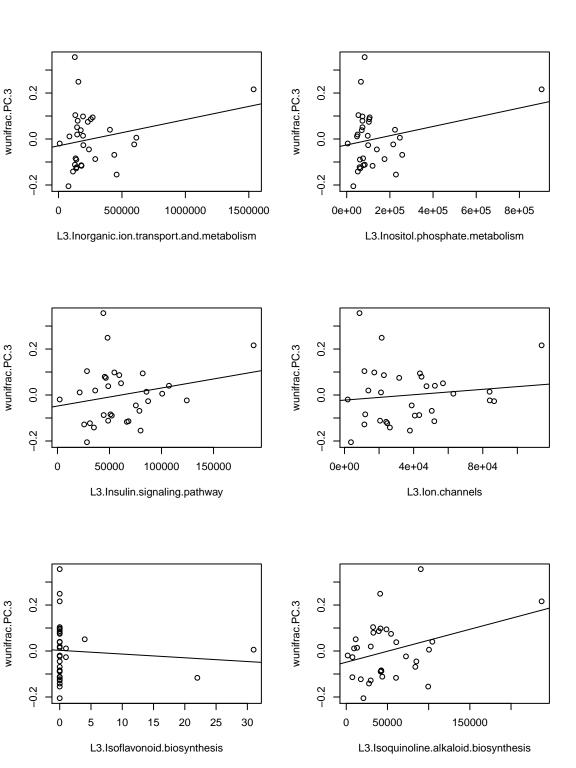


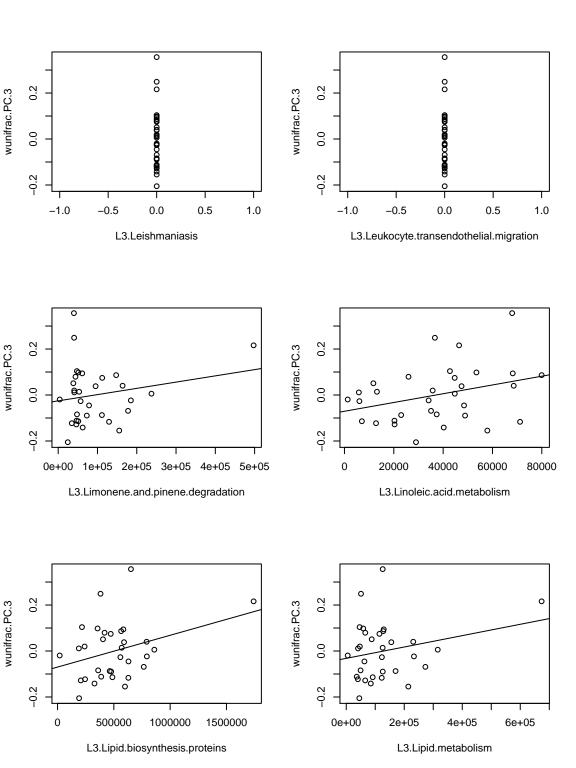


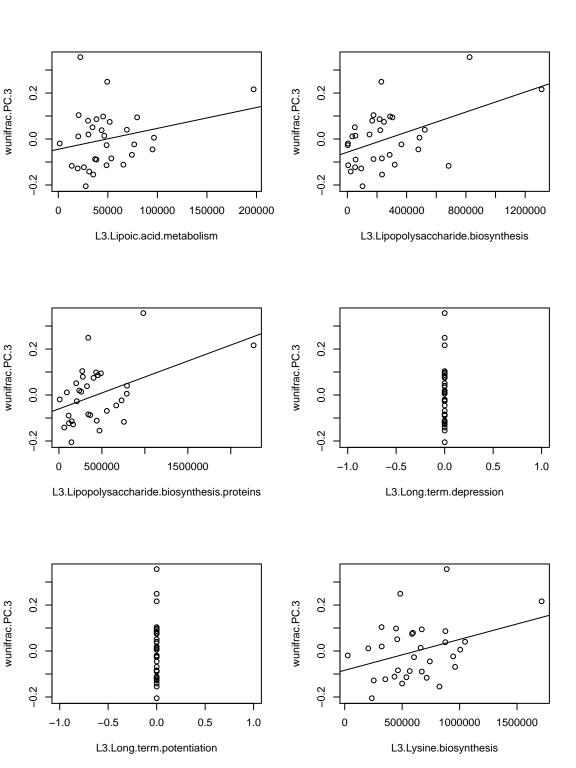


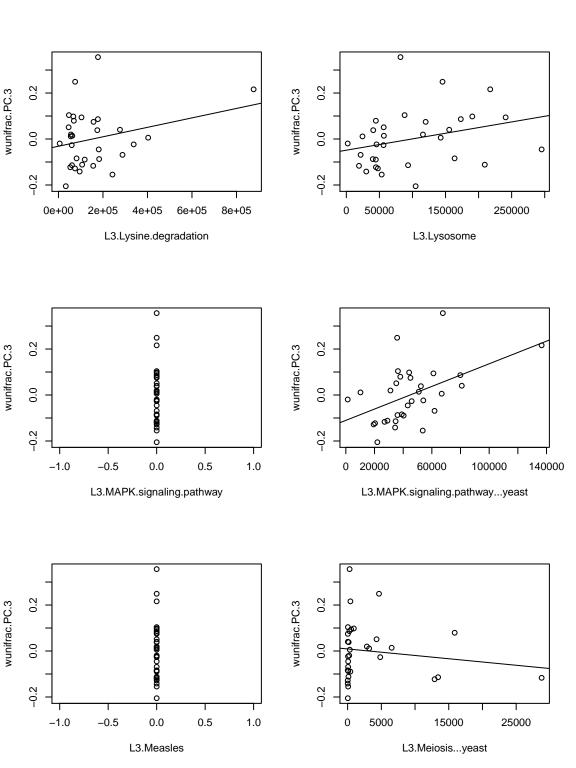


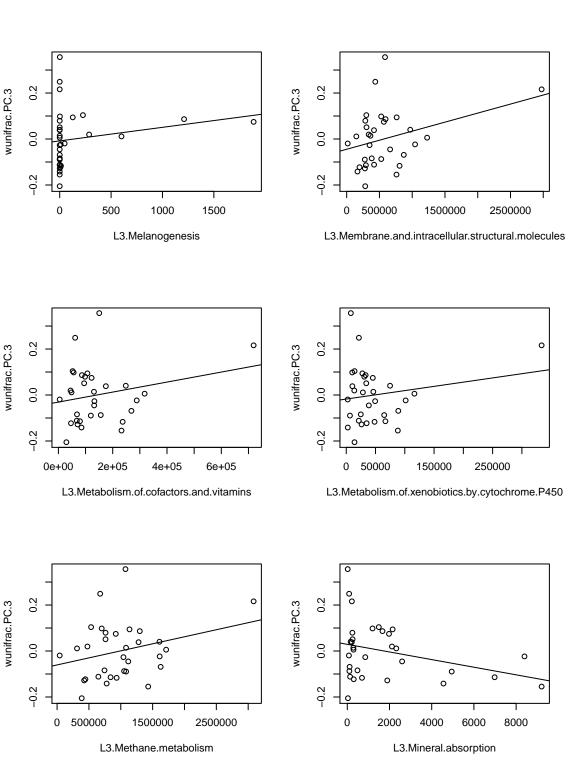


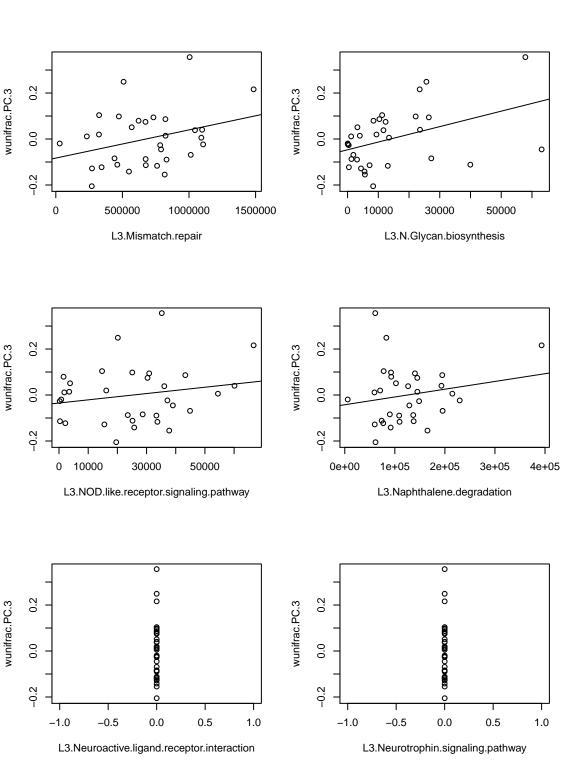


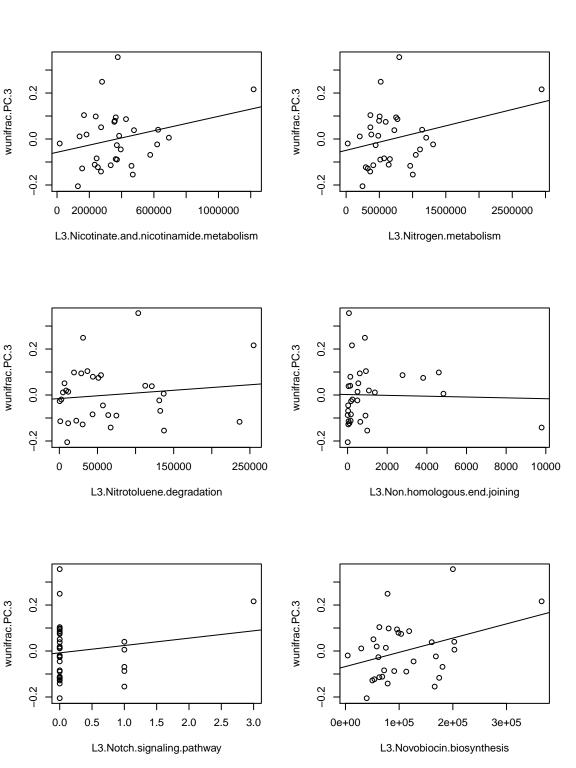


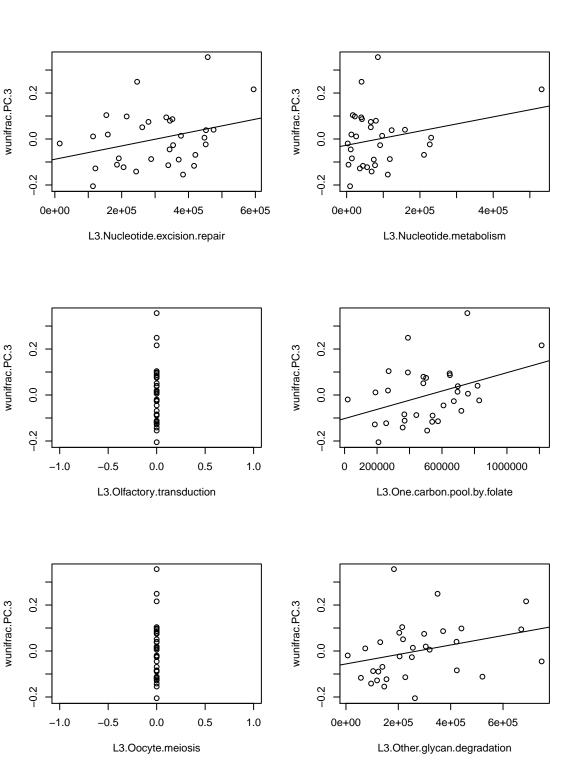


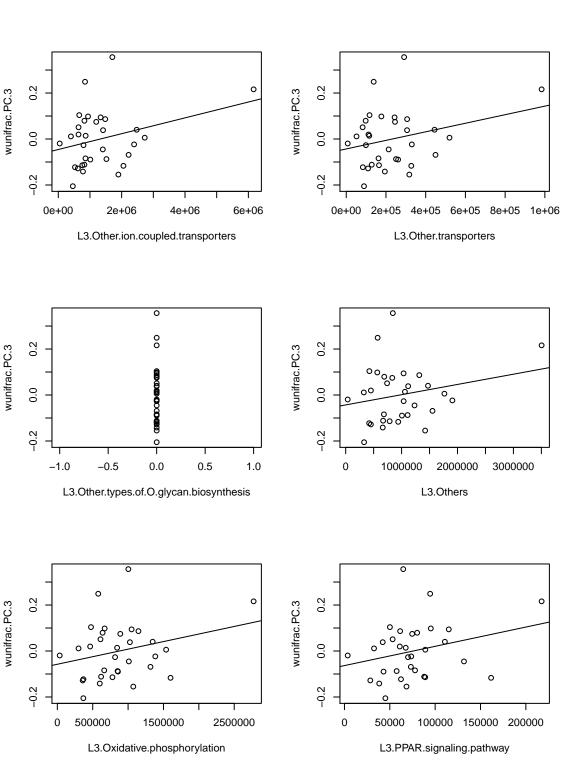


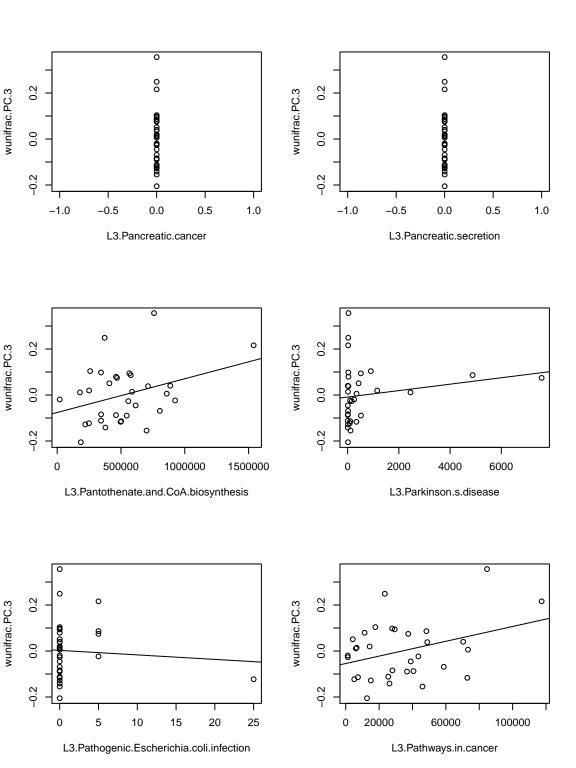


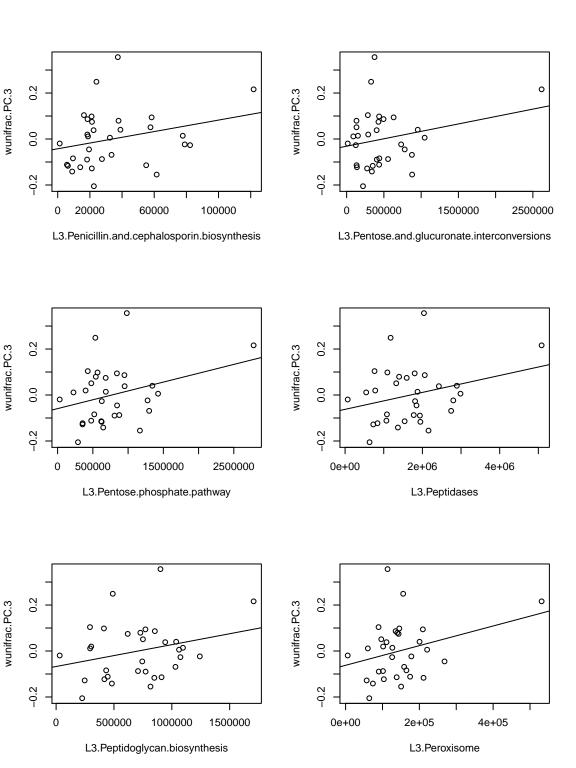


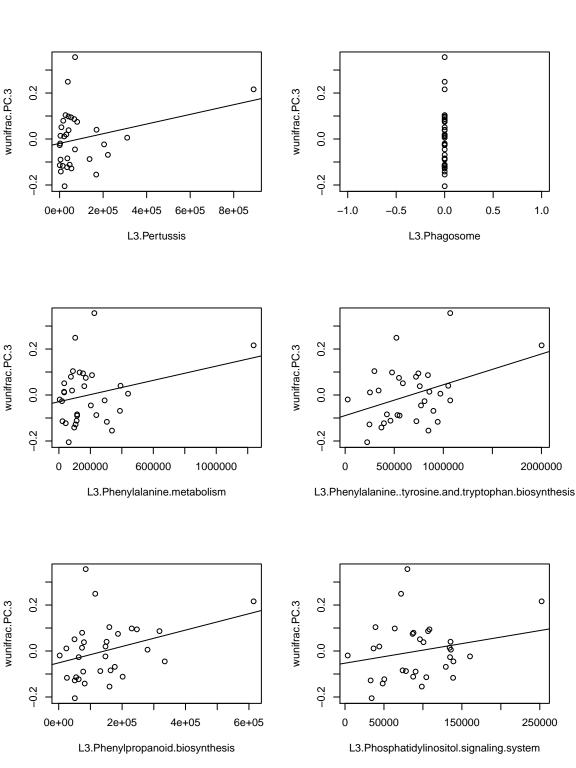


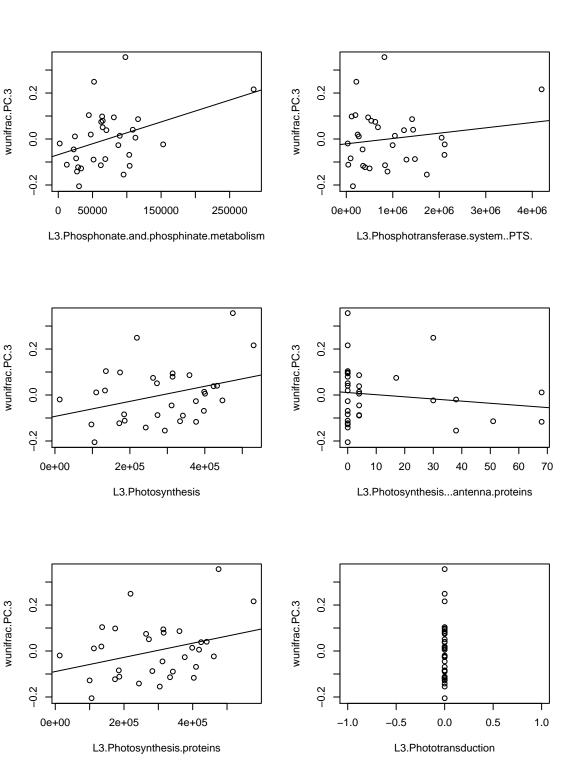


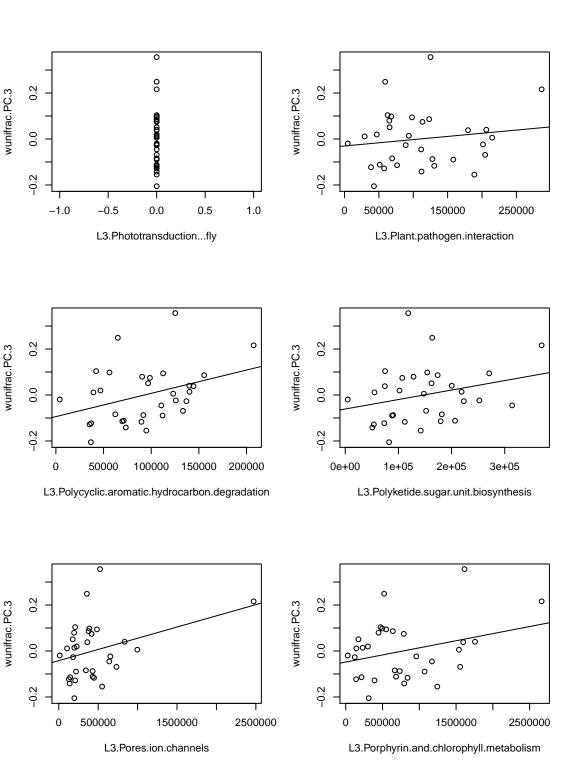


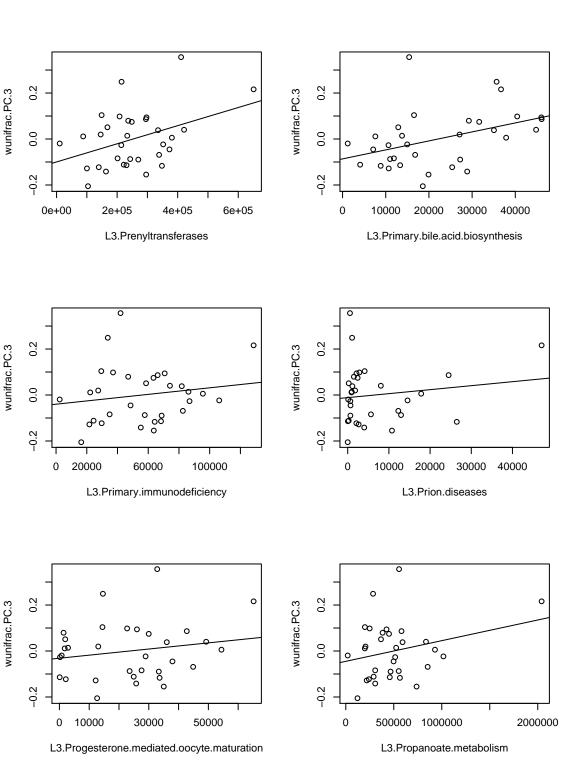


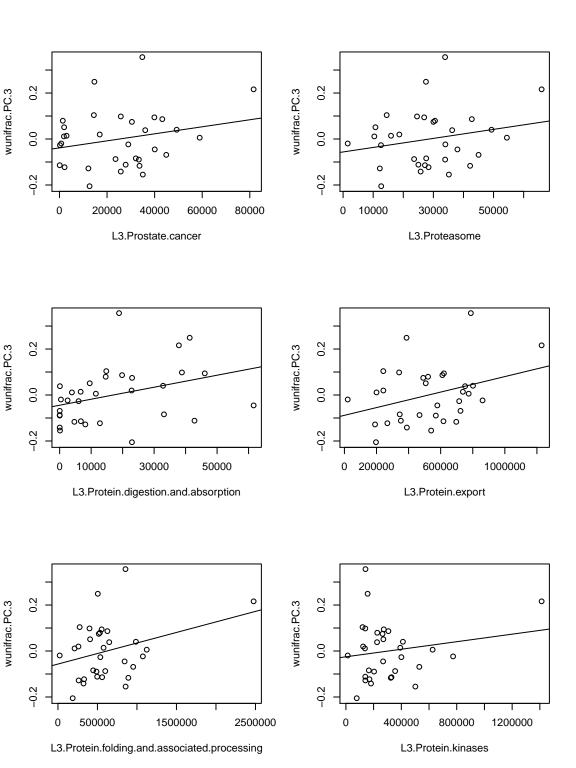


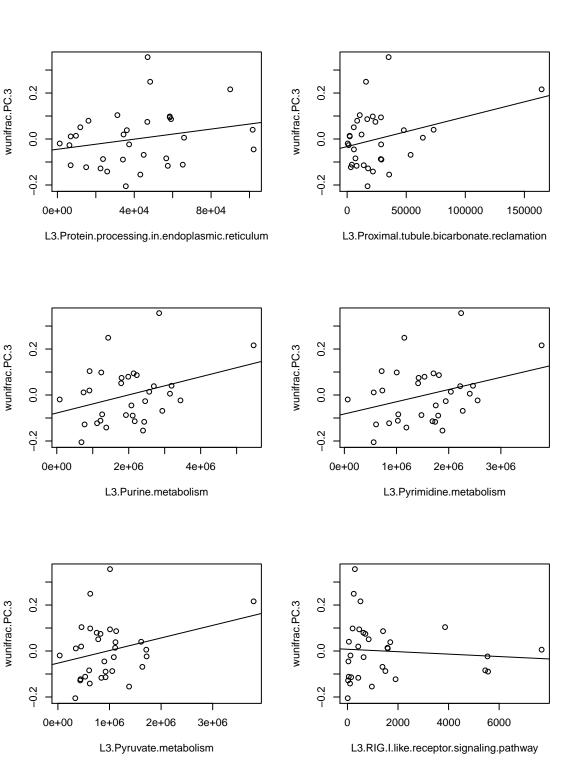


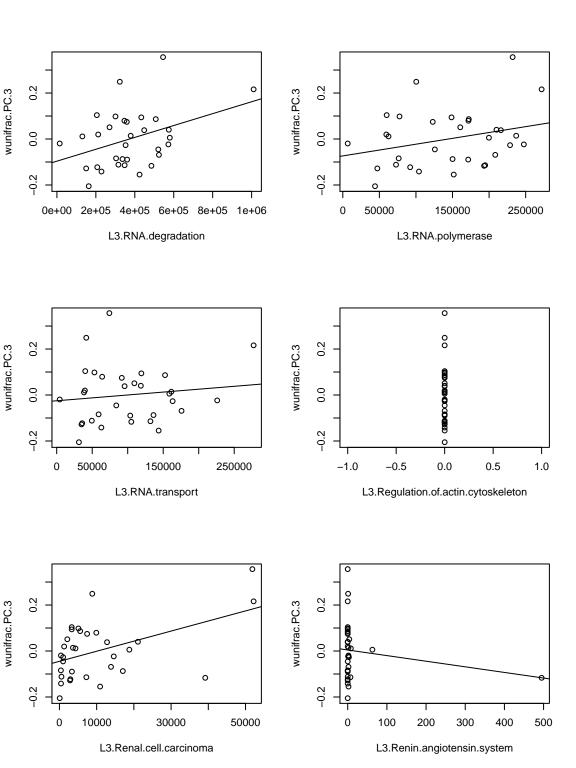


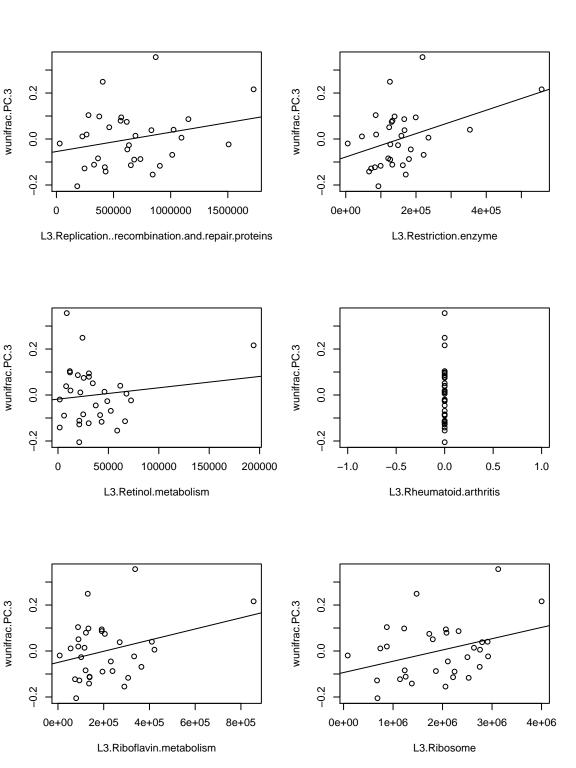


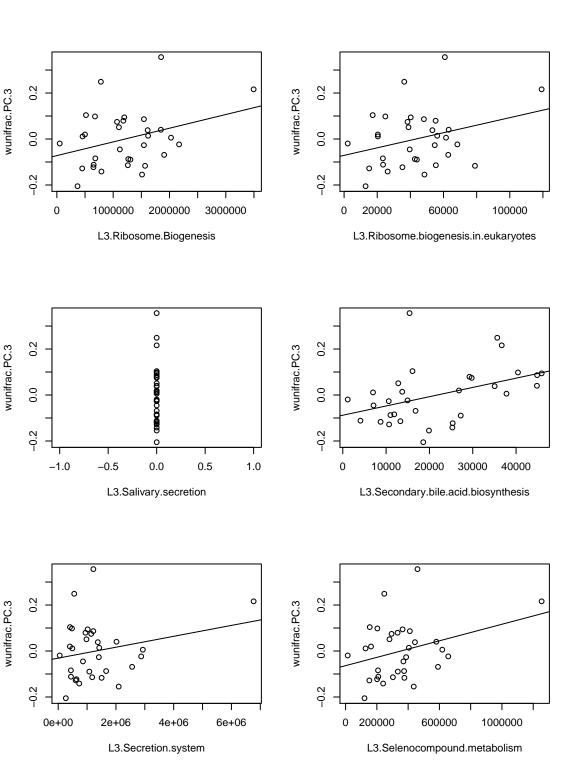


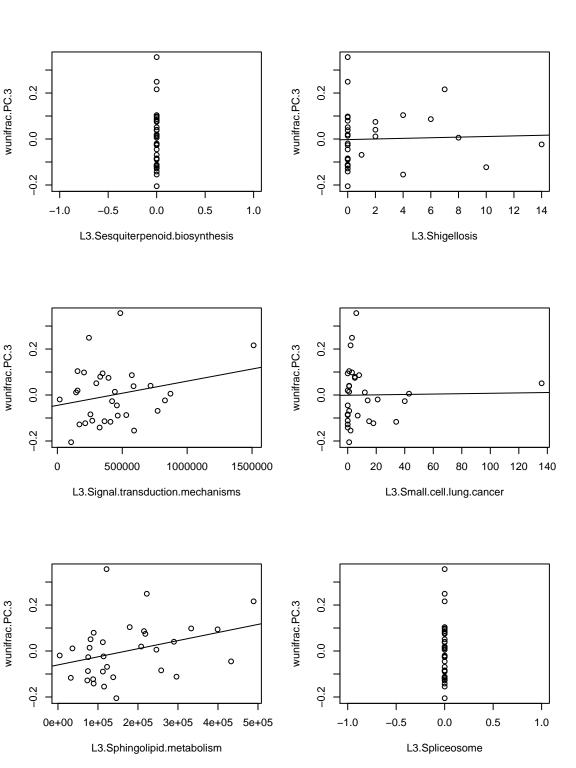


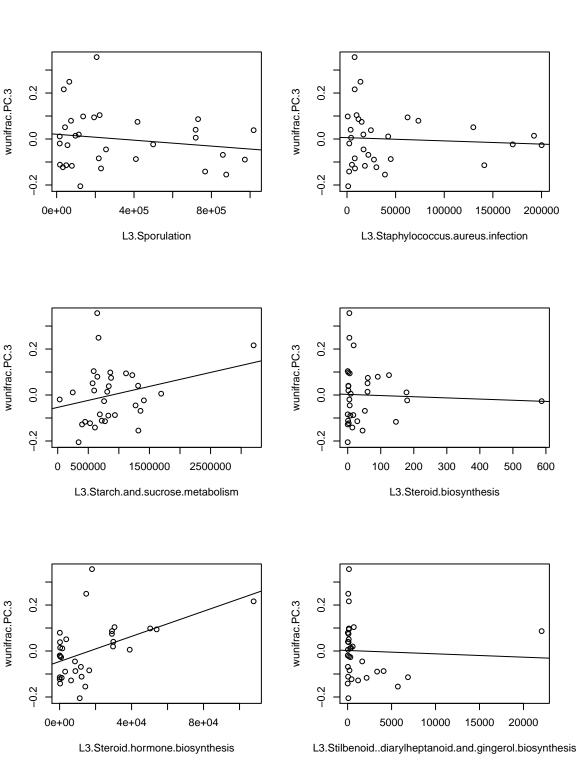


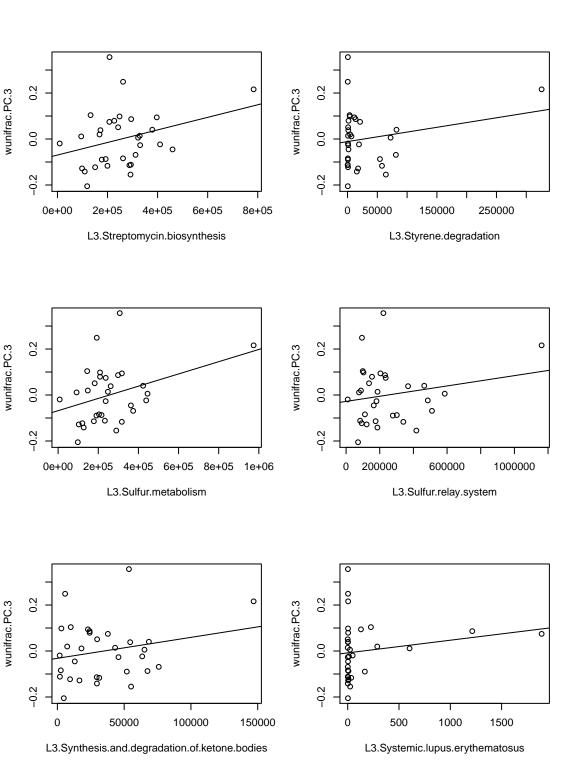


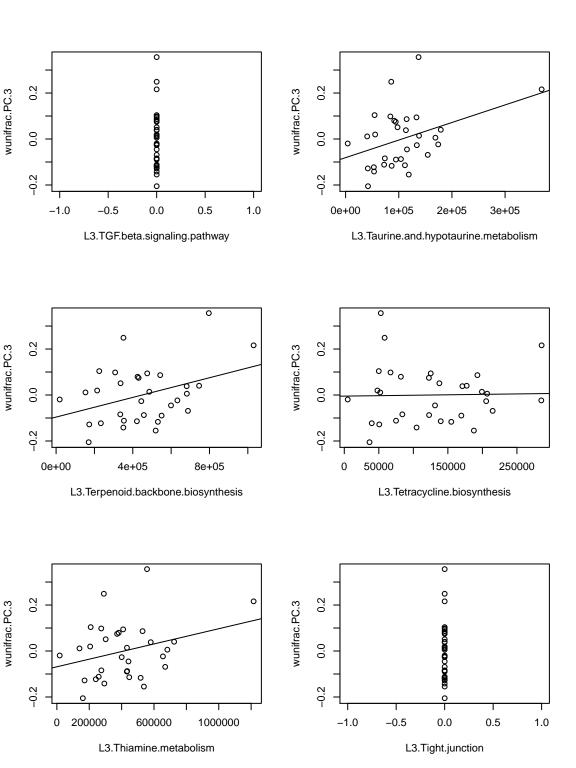


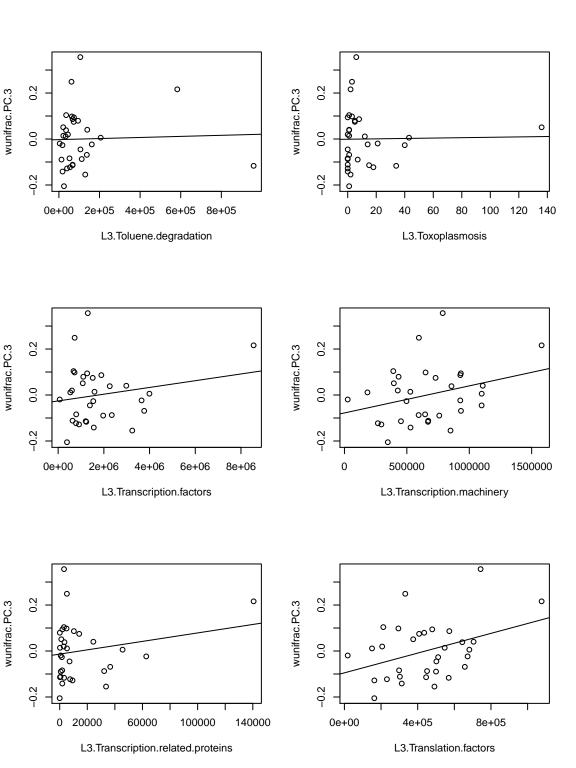


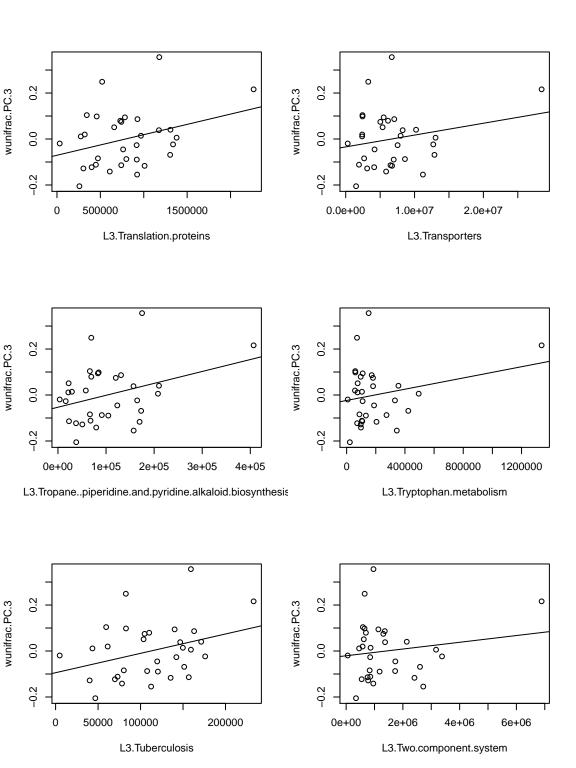


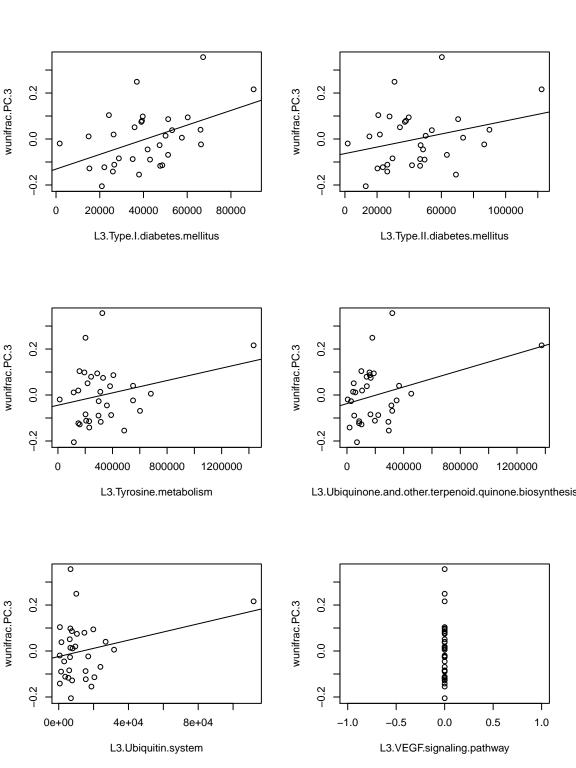


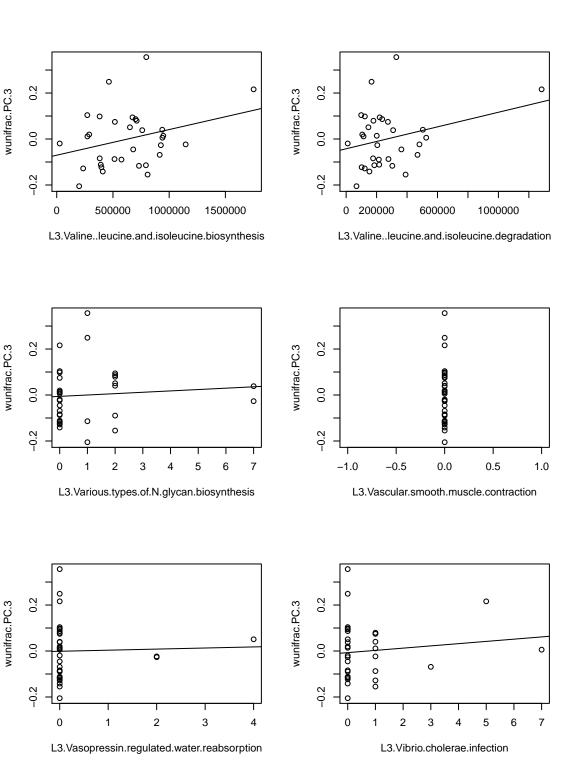


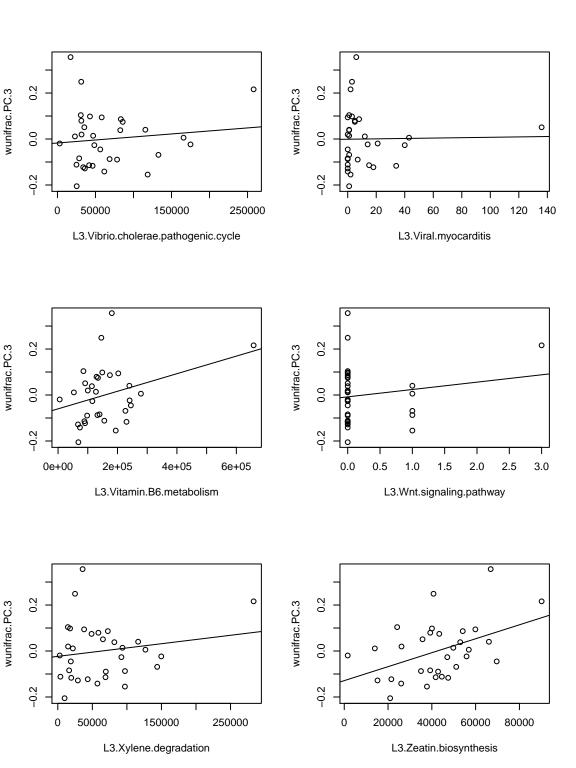


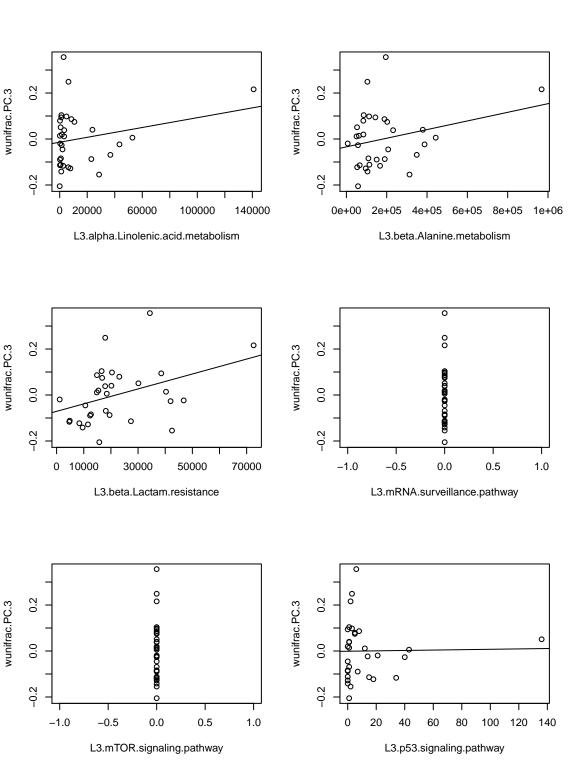


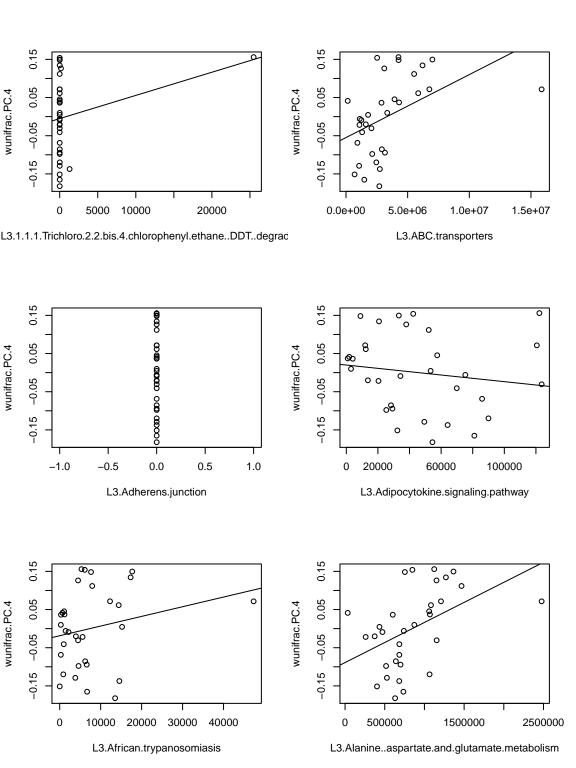


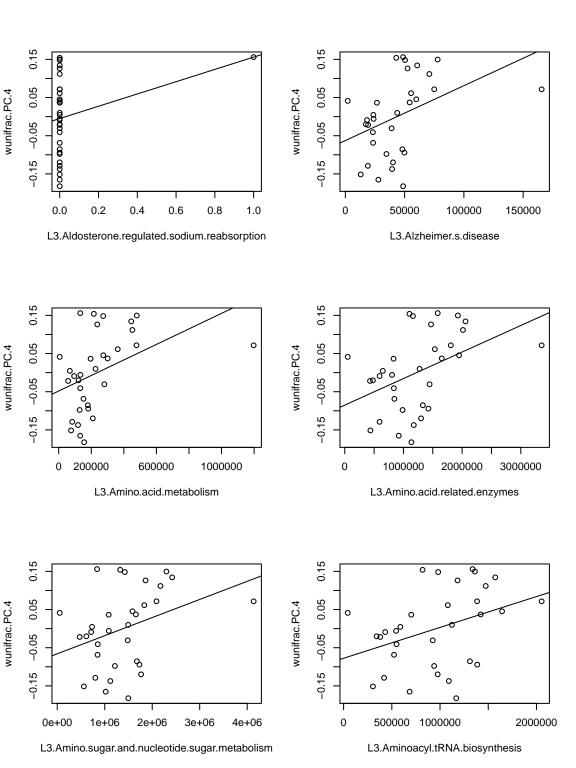


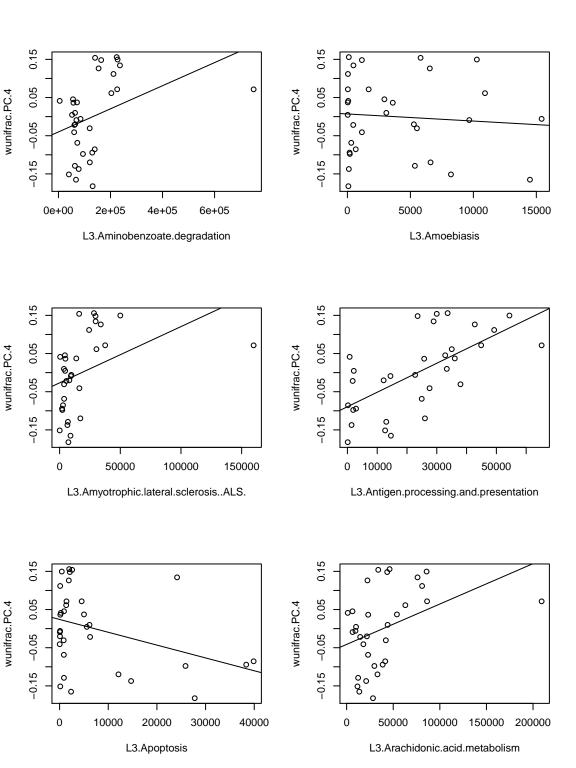


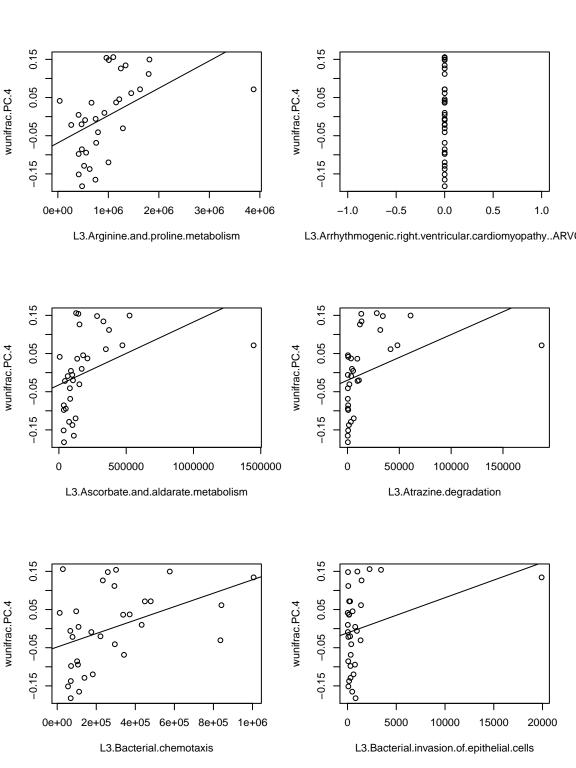


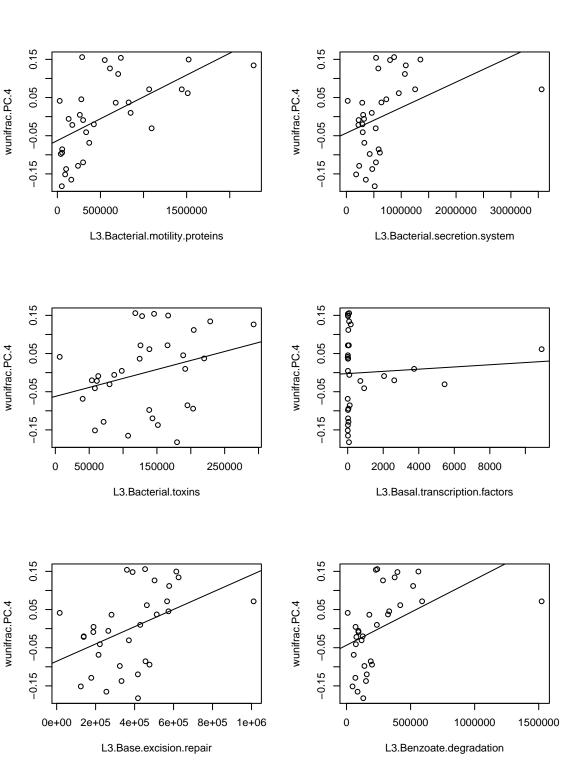


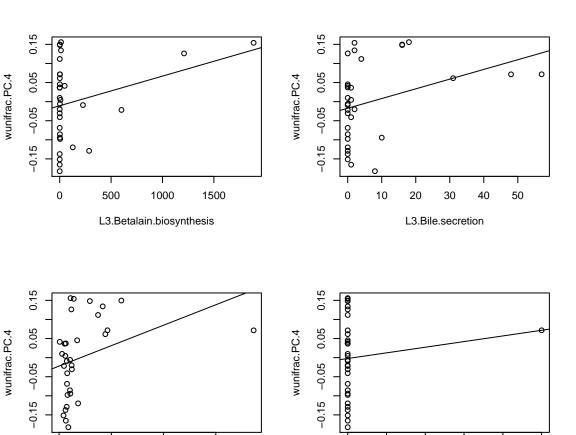












L3.Biosynthesis.and.biodegradation.of.secondary.metaboli L3.Biosynthesis.of.12...14..and.16.membered.macrolides

0.2

0.4

0.6

0.8

1.0

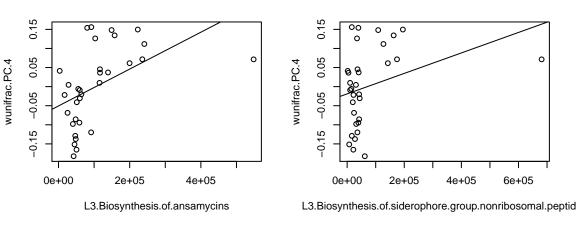
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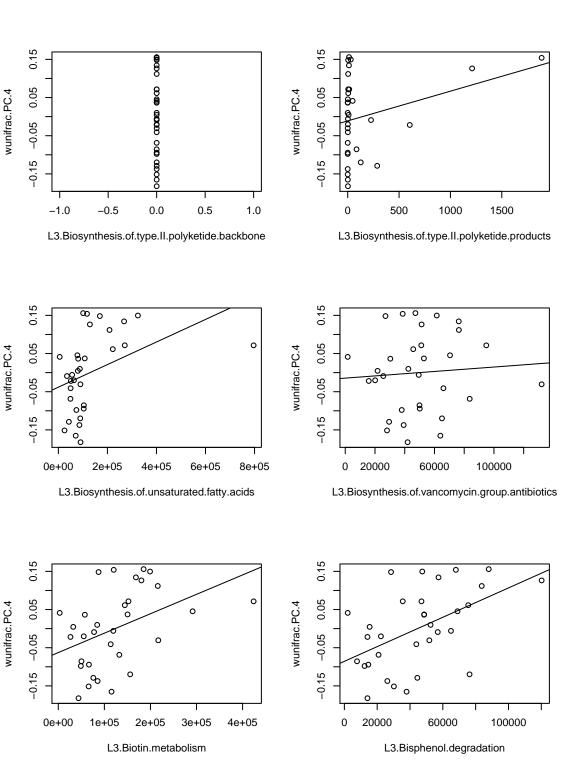
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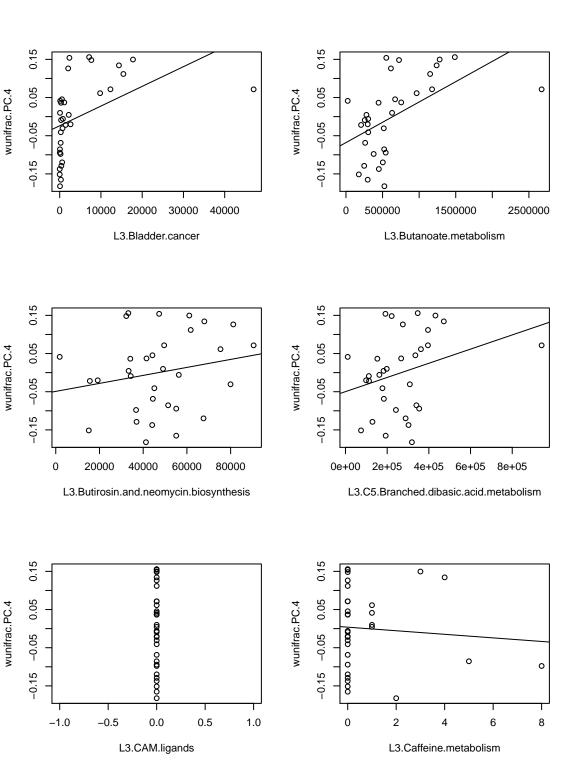
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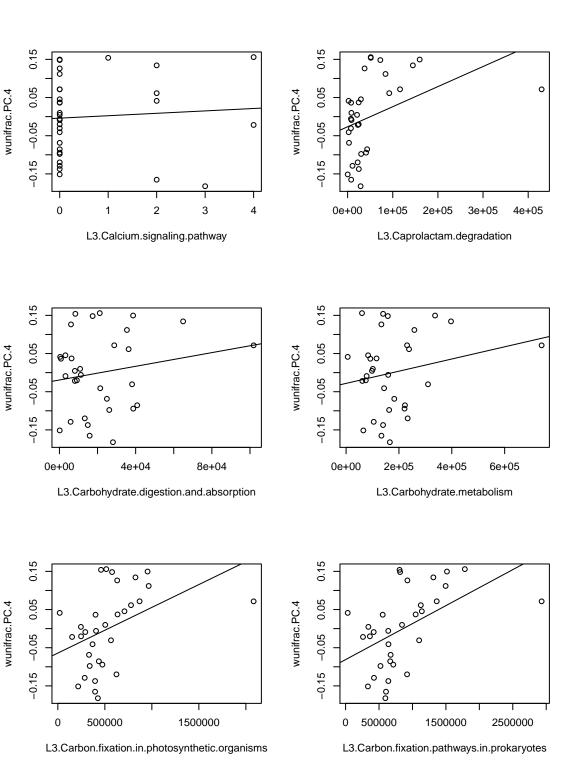
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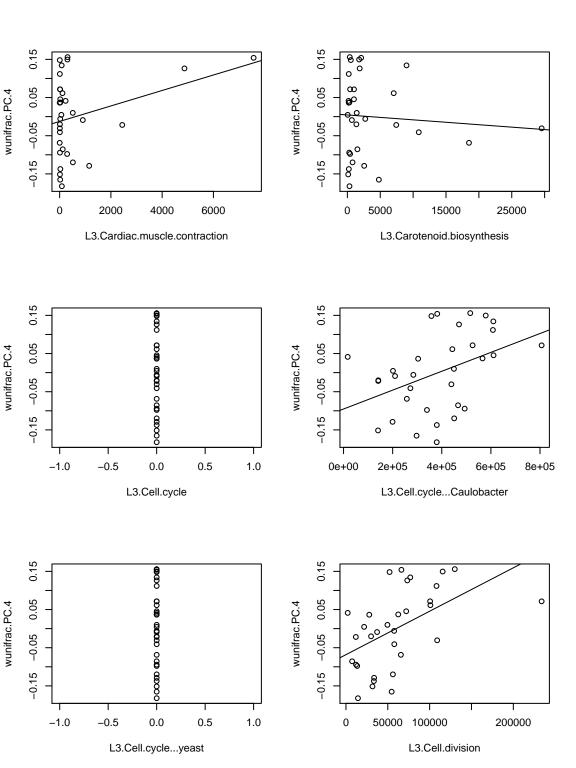
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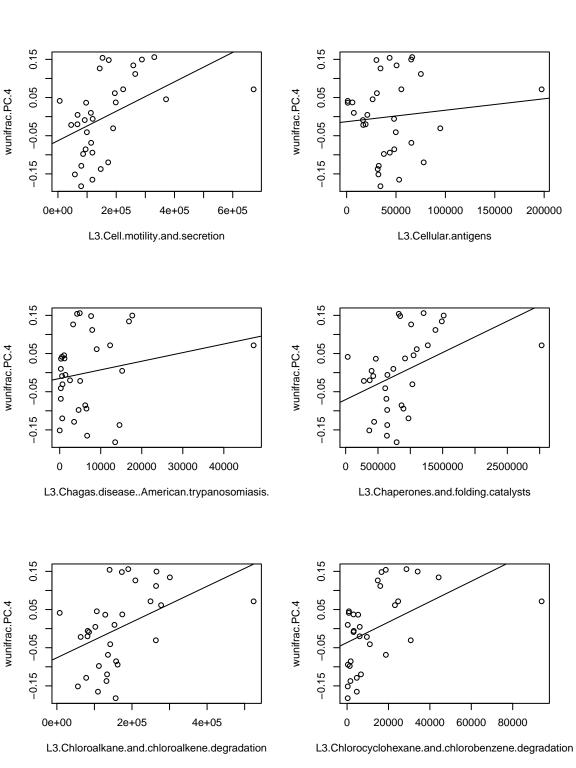


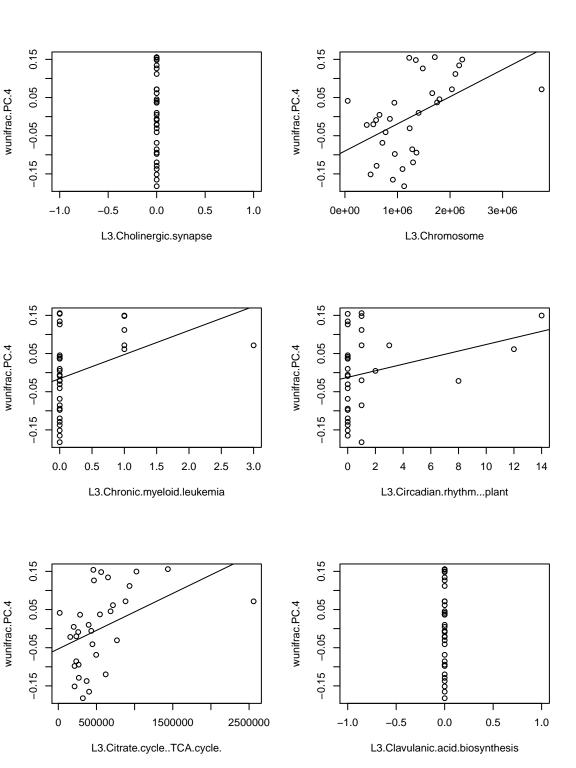


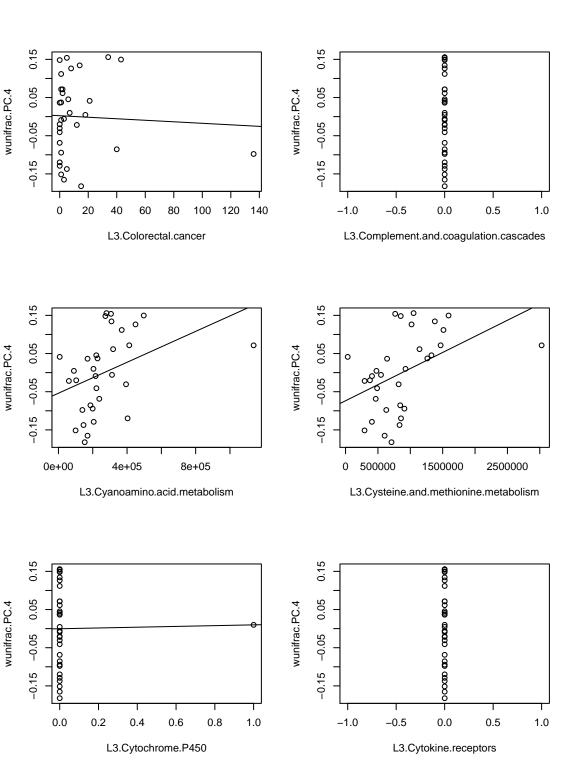


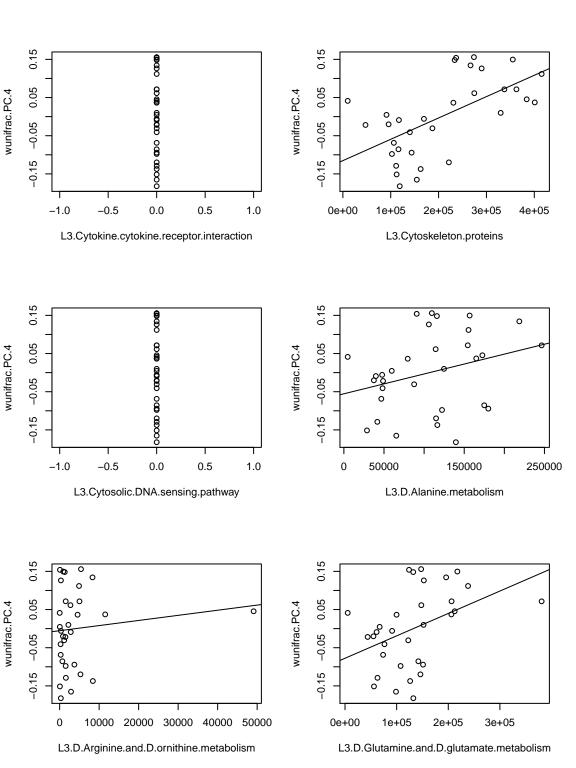


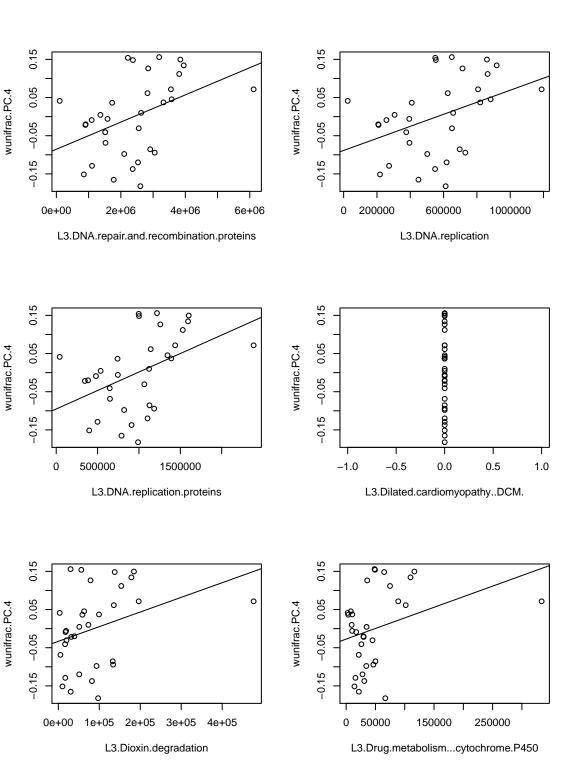


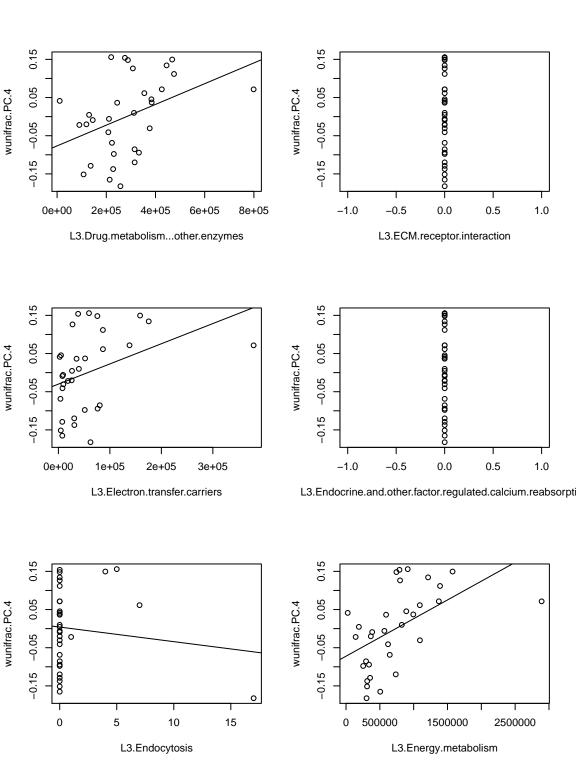


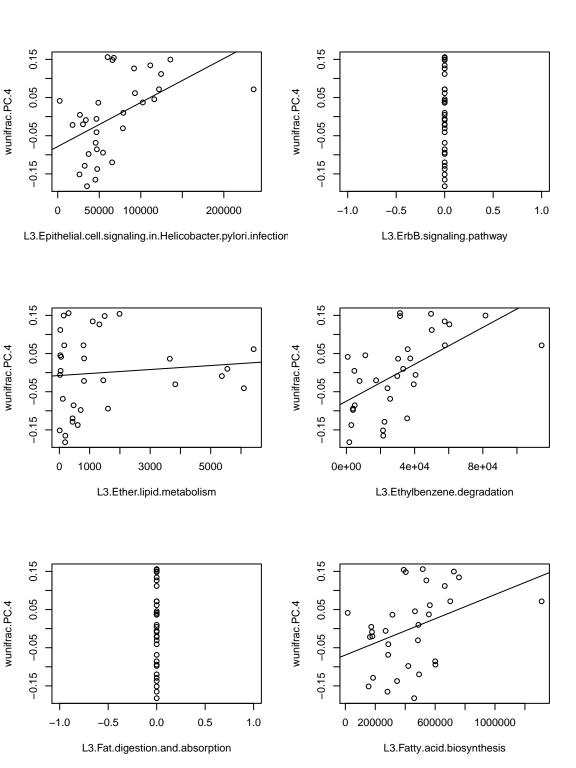


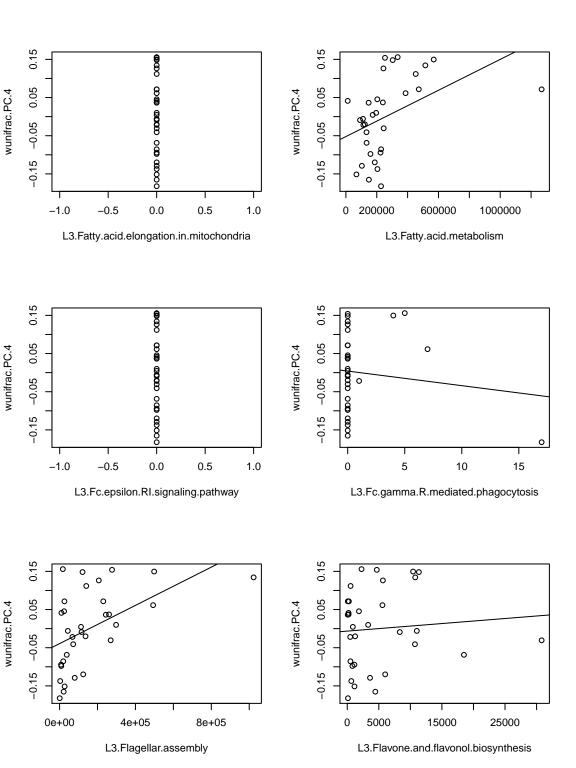


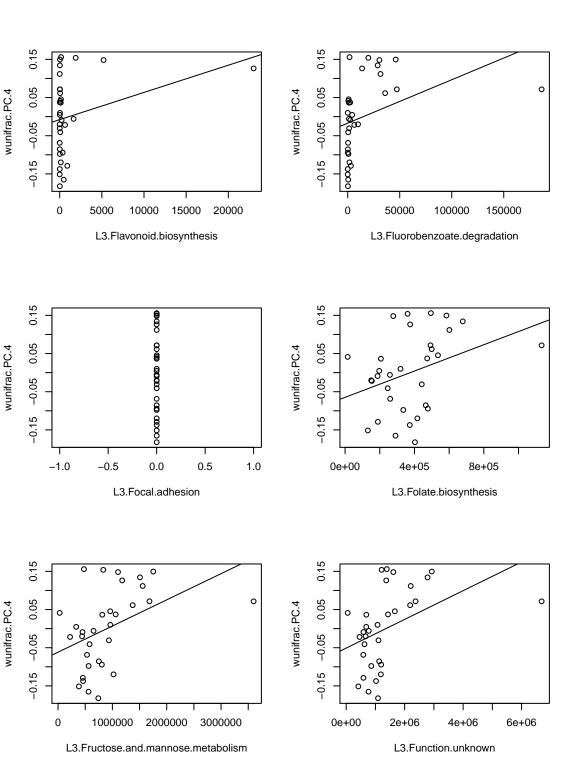


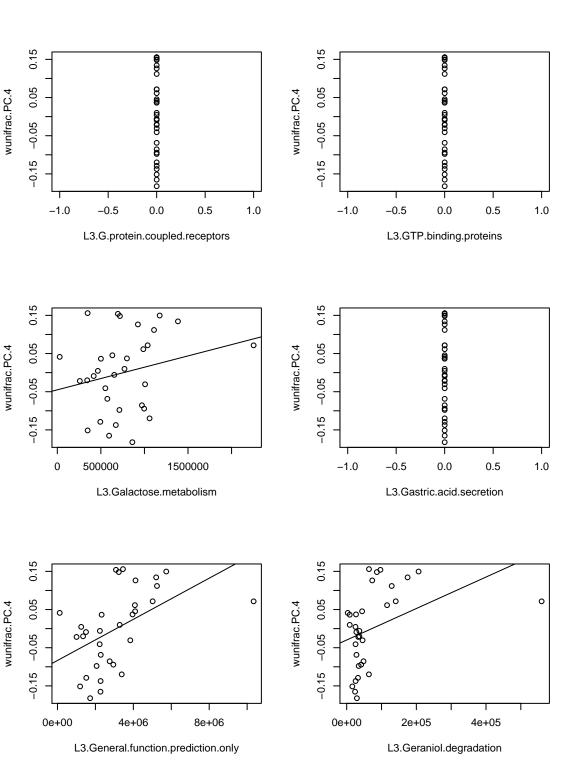


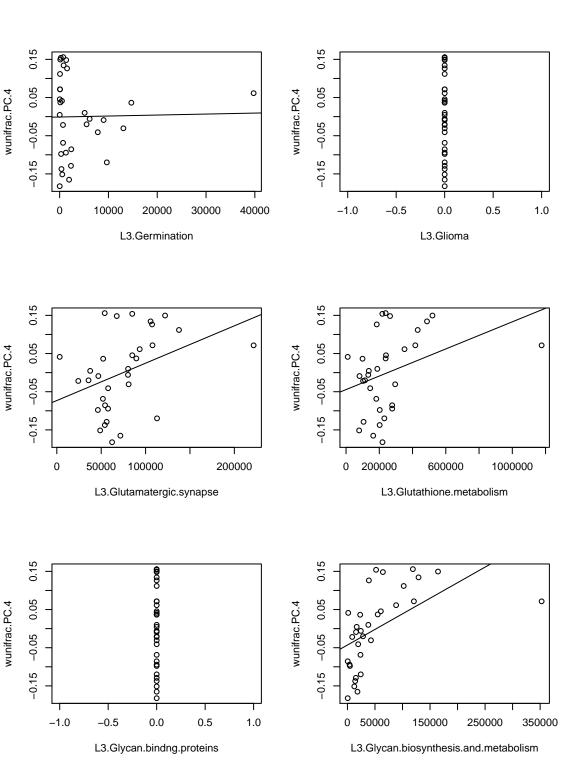


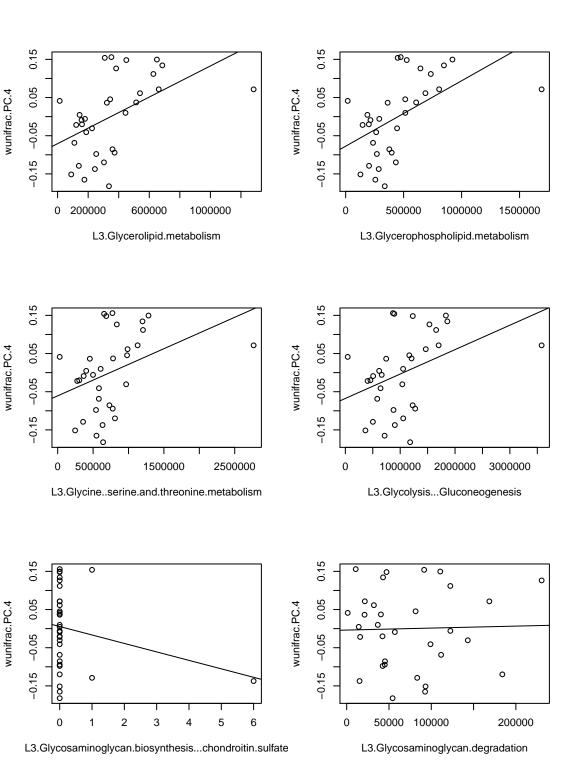


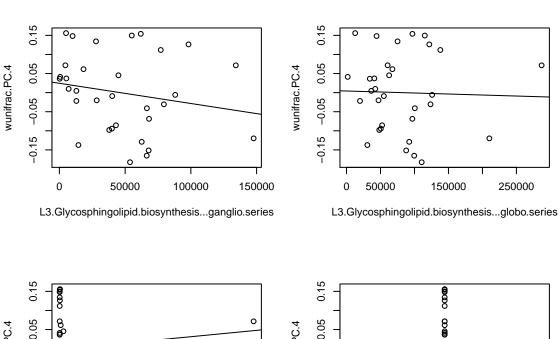


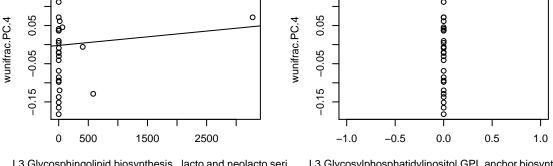












L3.Glycosphingolipid.biosynthesis...lacto.and.neolacto.seri L3.Glycosylphosphatidylinositol.GPI..anchor.biosynthesis

