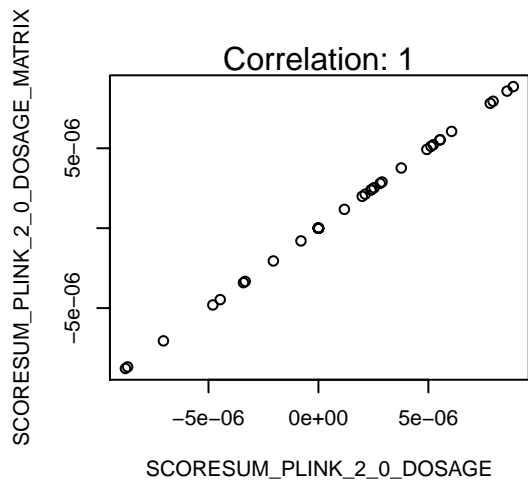
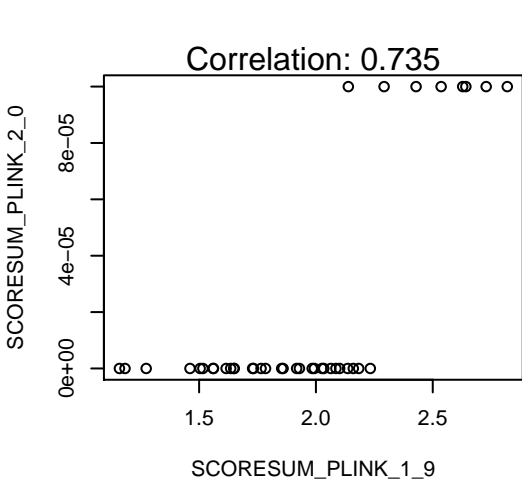
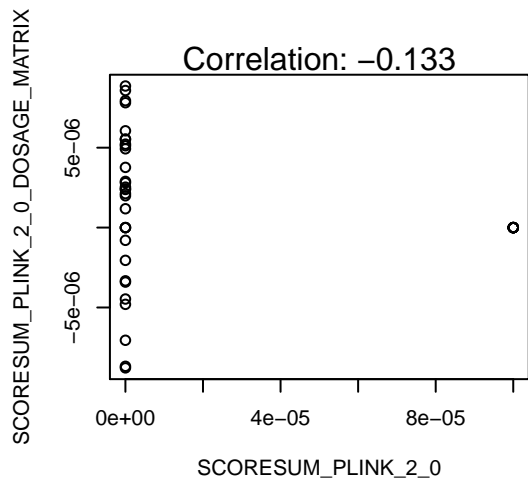
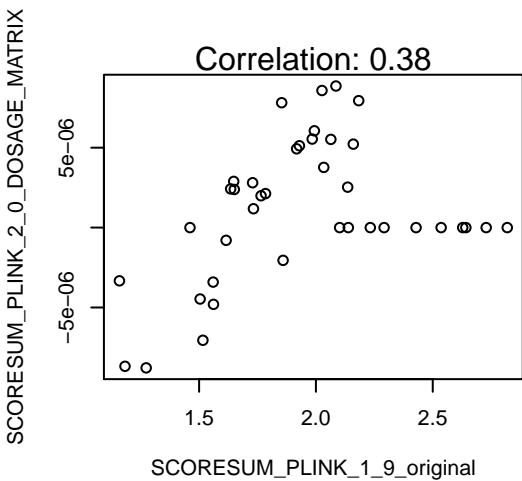
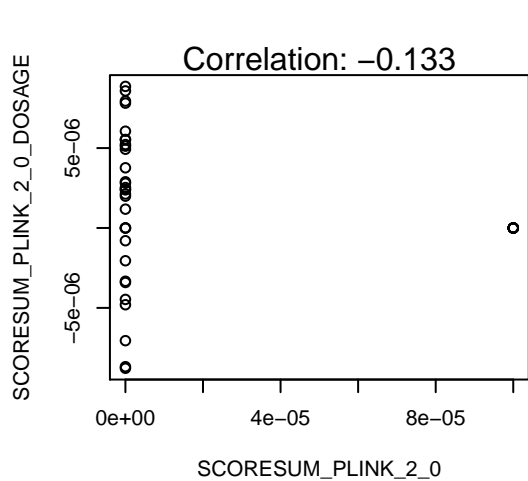
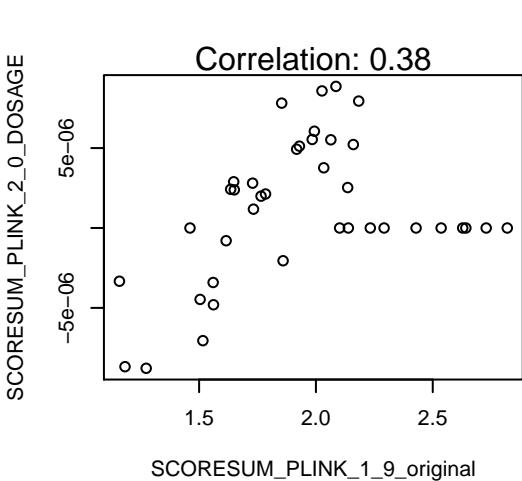
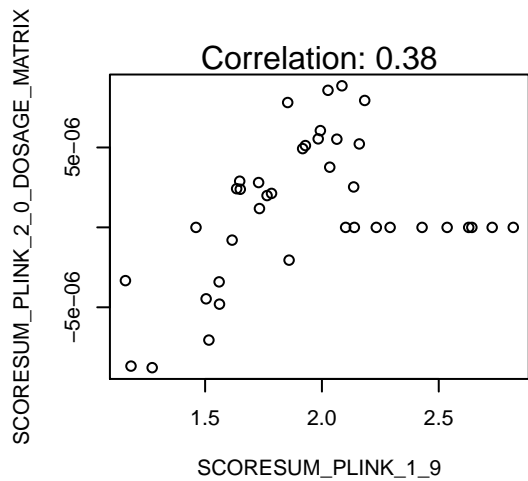
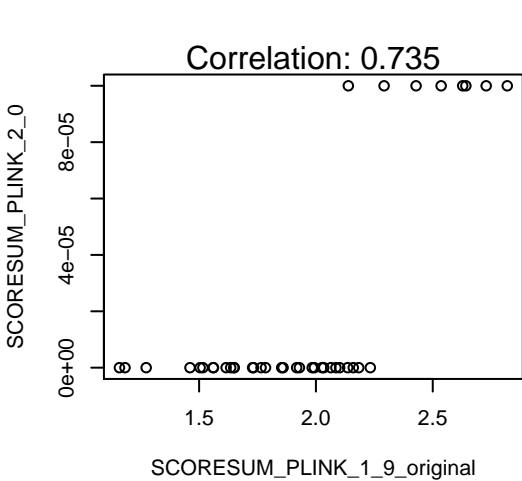
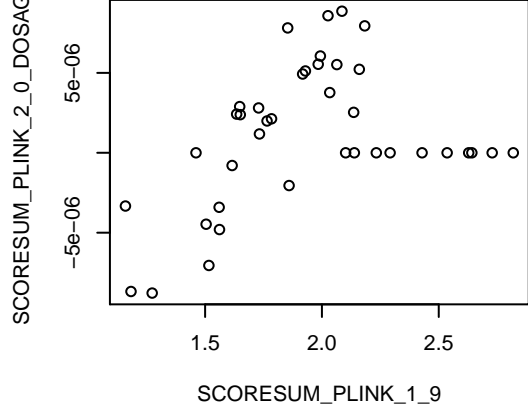
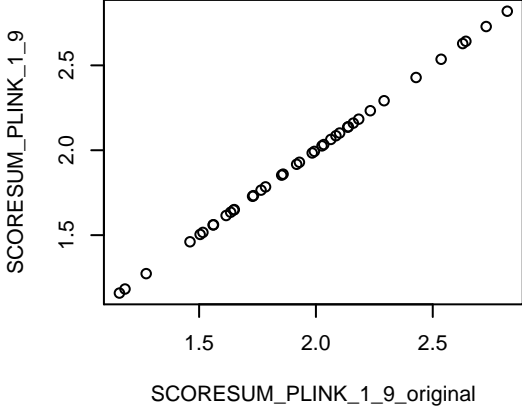
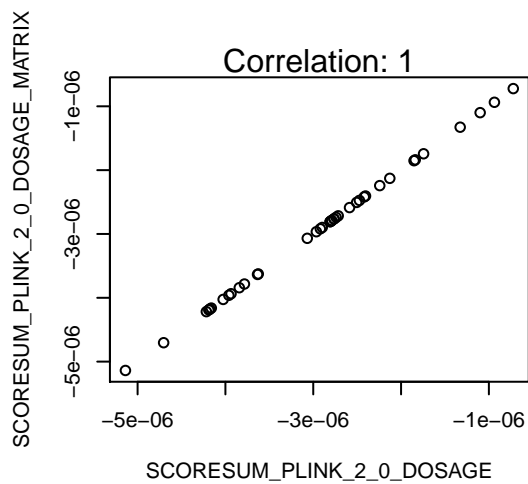
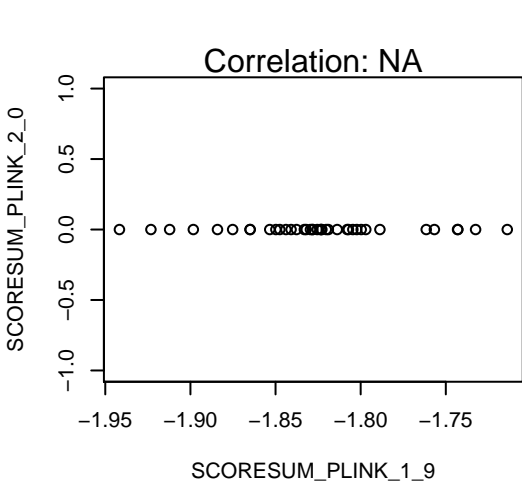
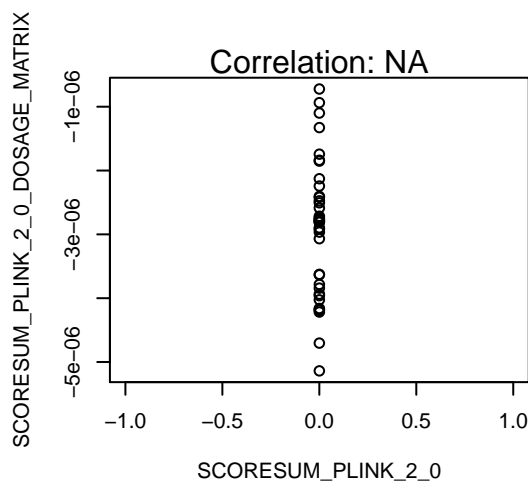
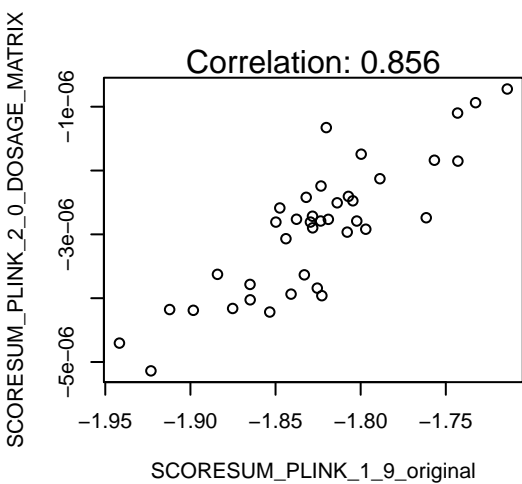
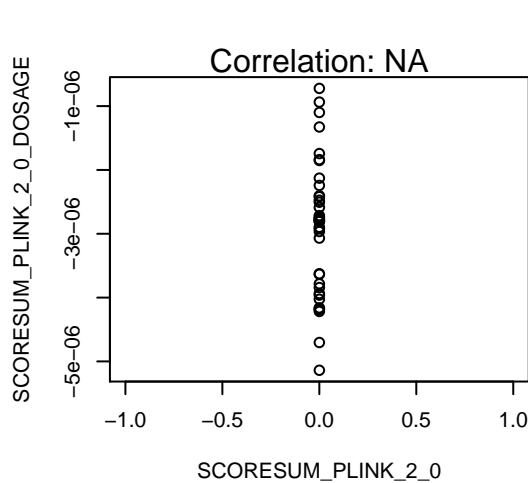
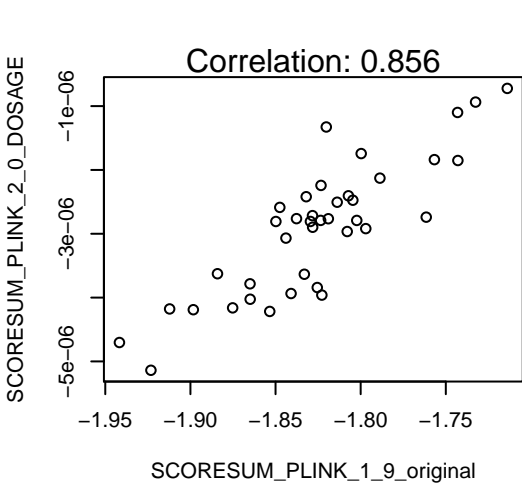
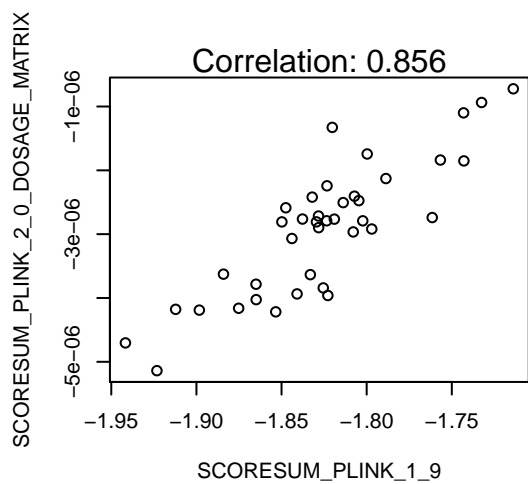
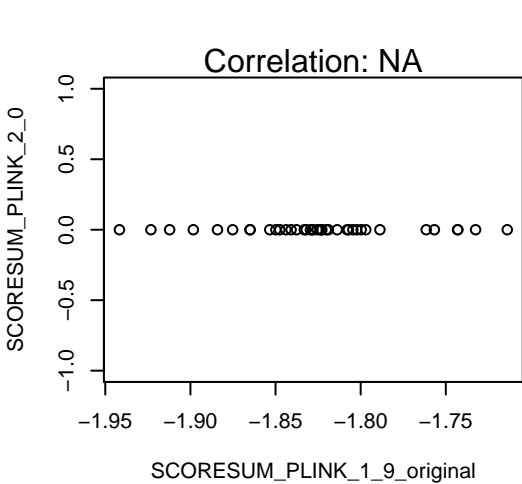
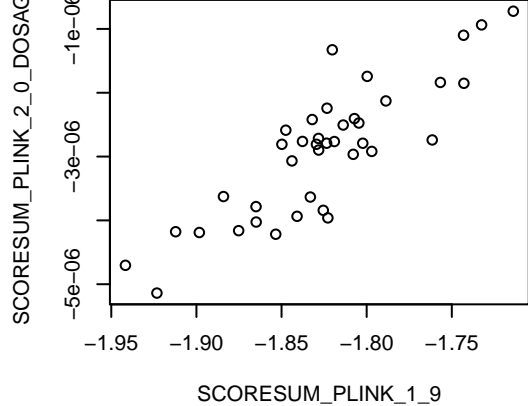
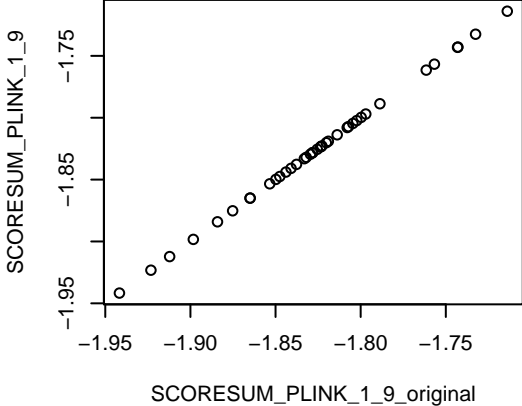
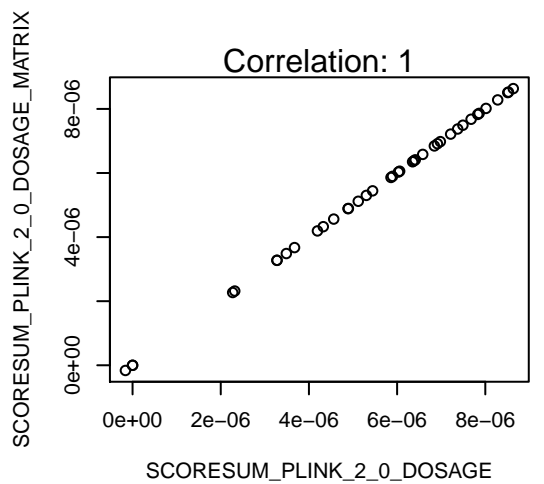
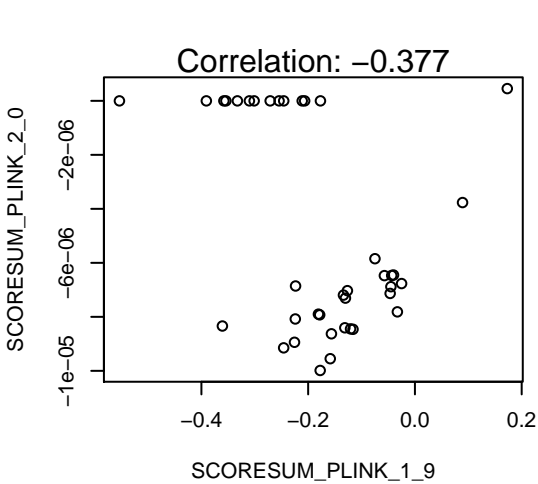
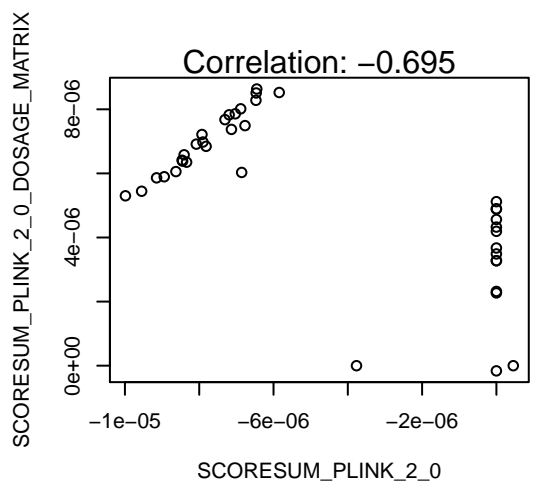
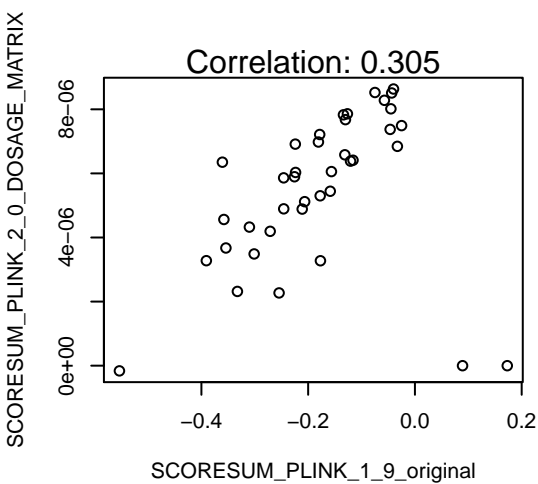
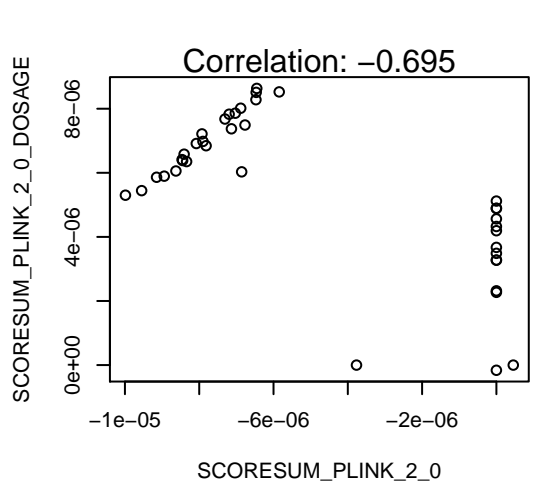
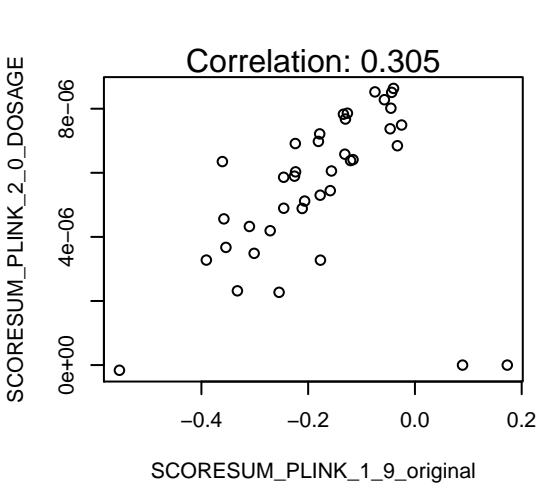
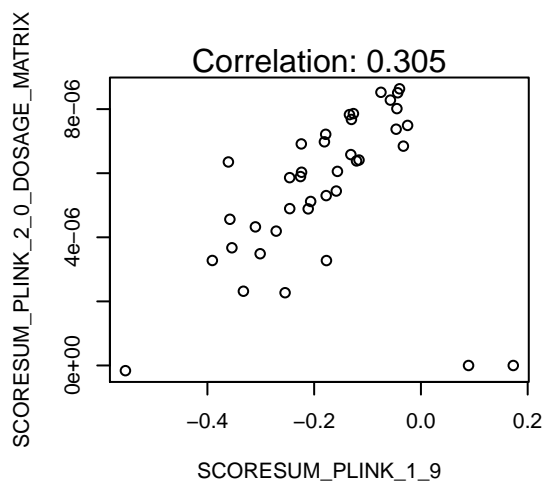
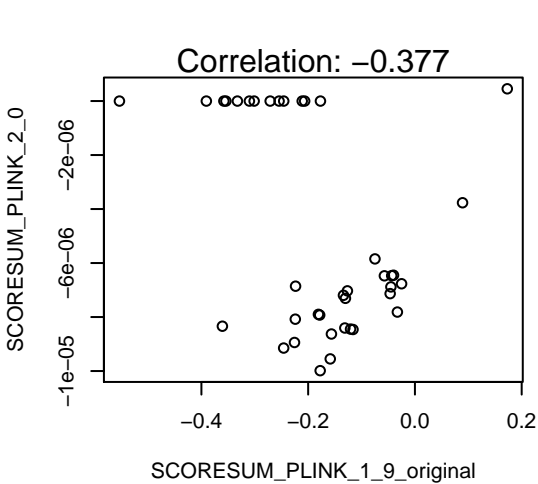
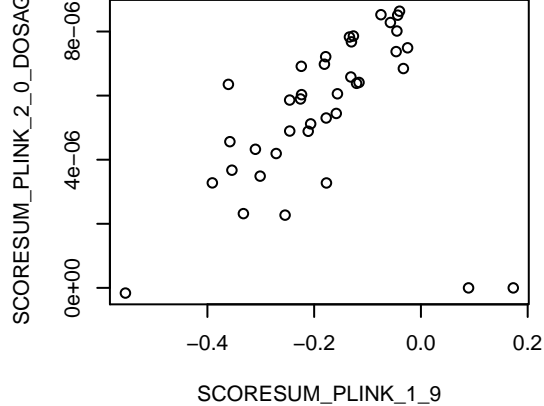
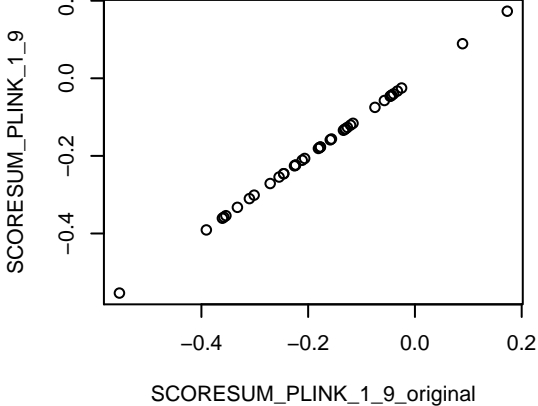


IQ_2018_CTG.EurUnrel.hapmap3.all.ldpred.effects

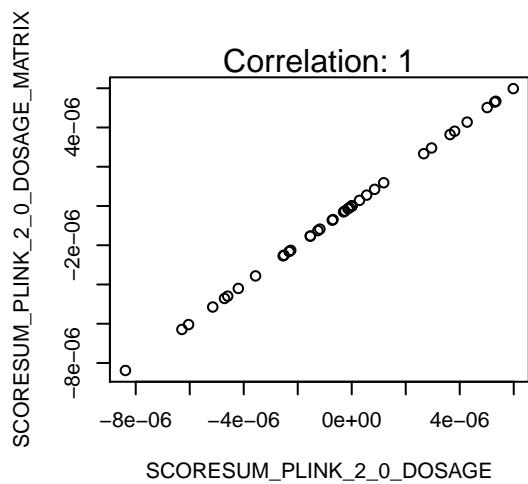
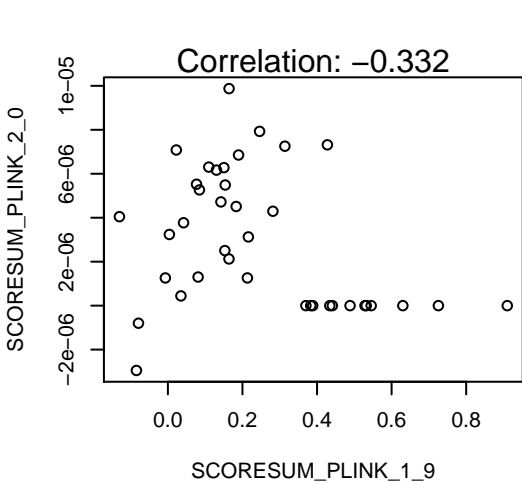
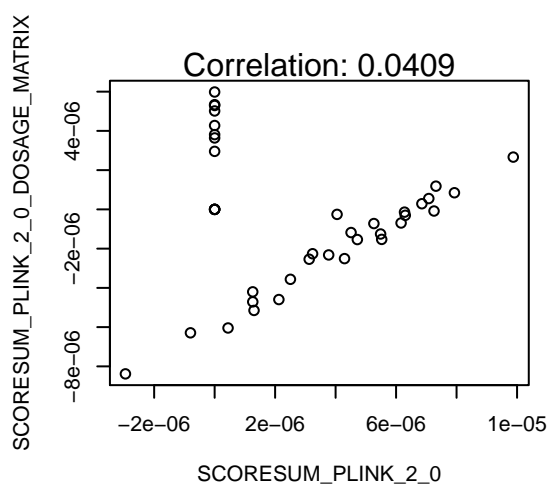
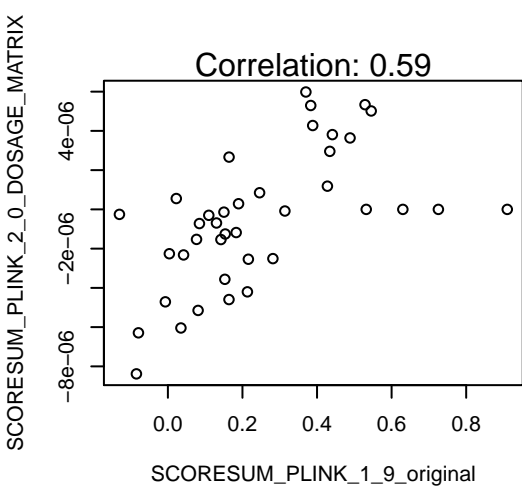
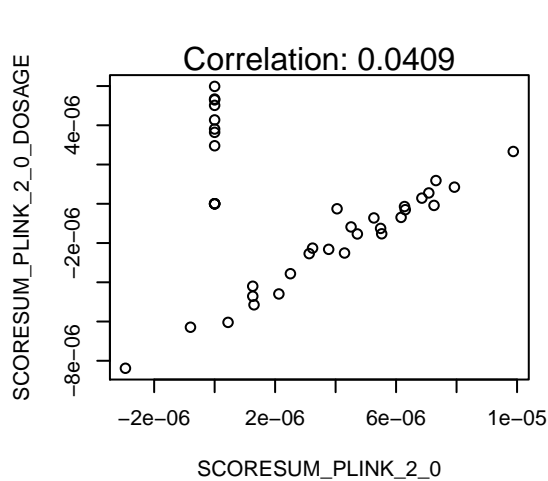
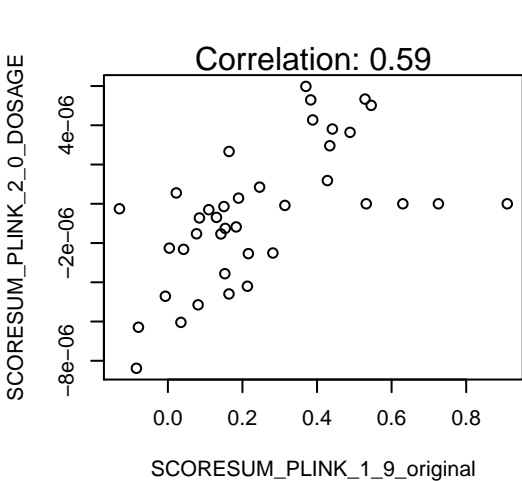
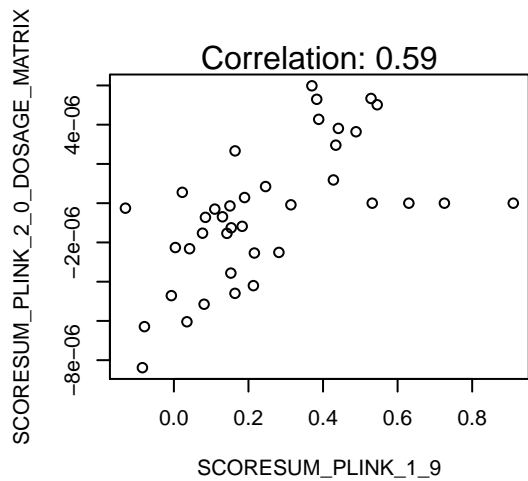
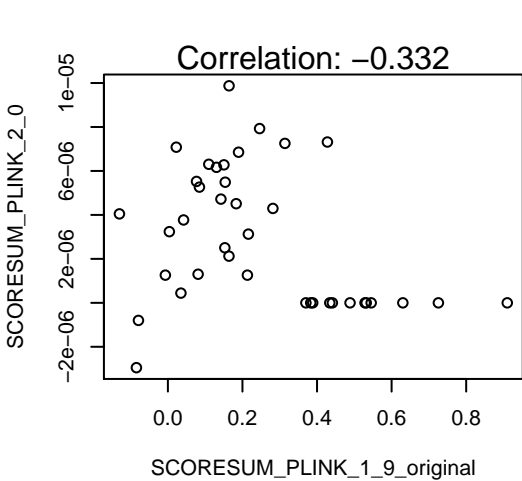
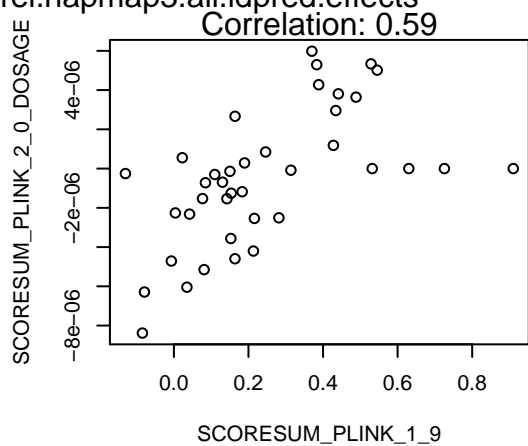
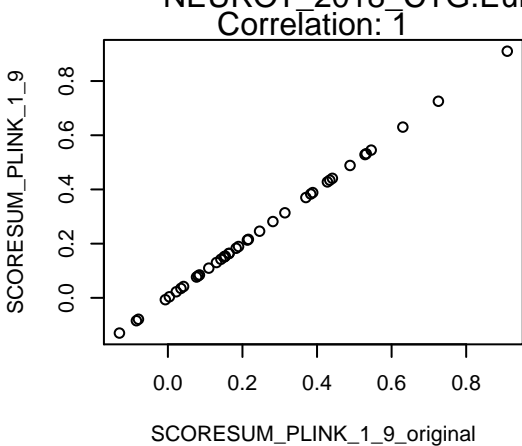




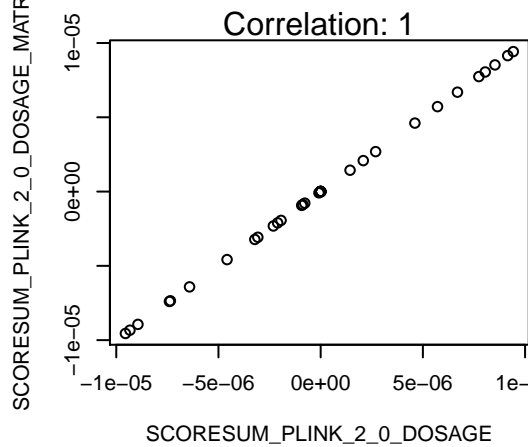
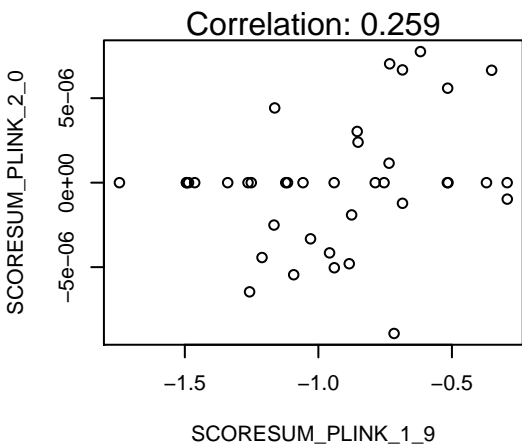
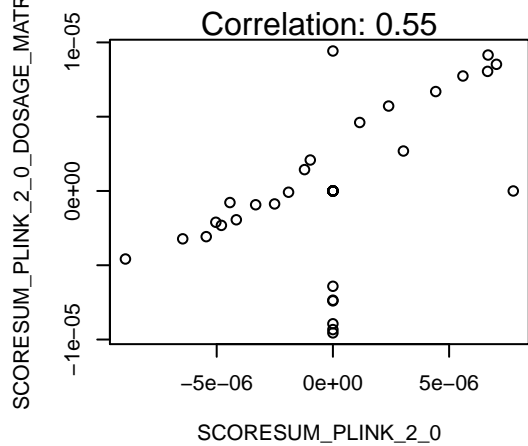
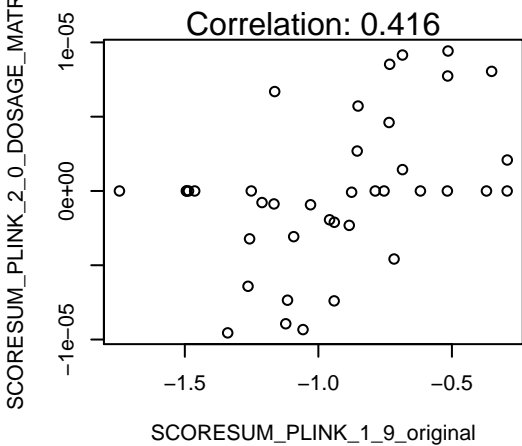
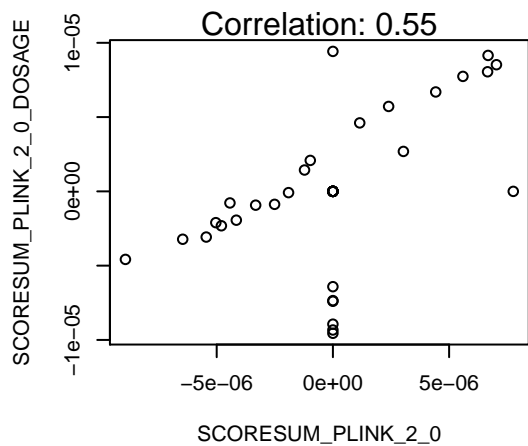
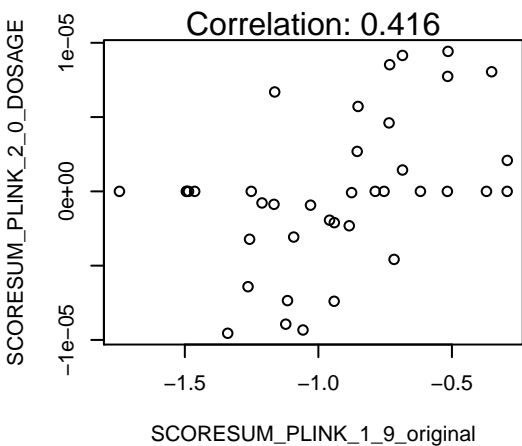
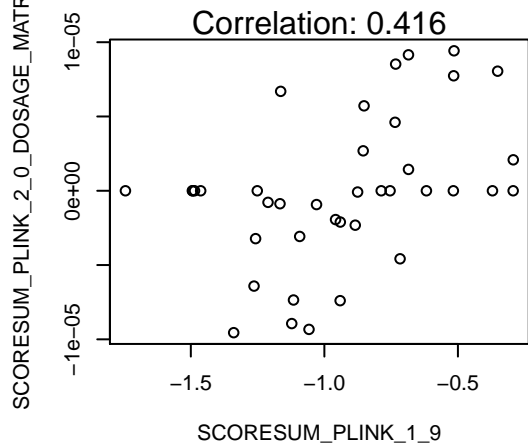
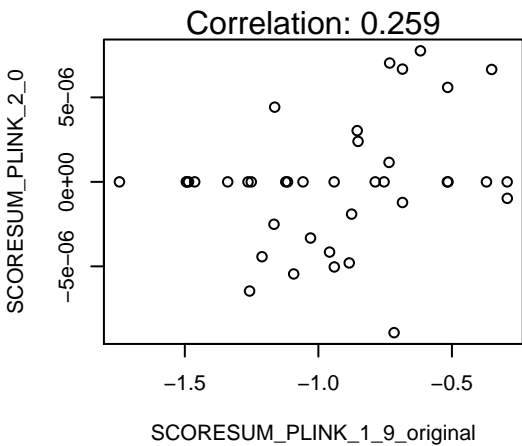
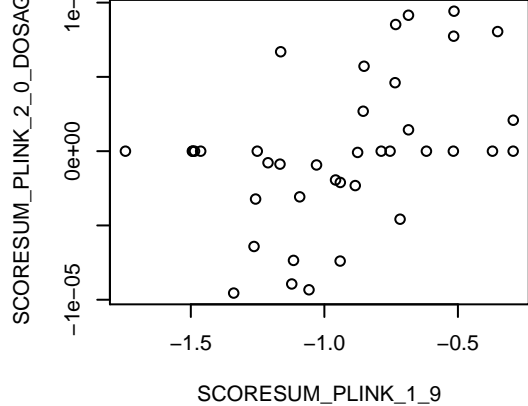
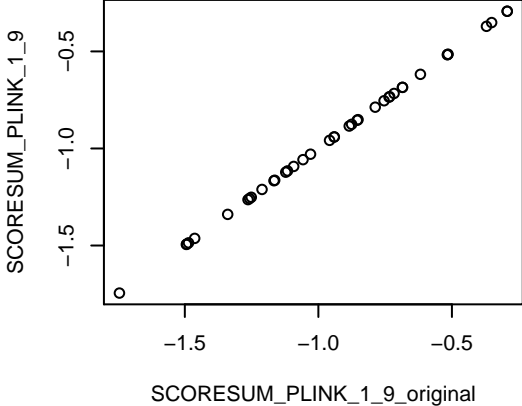
MDD_2013_PGC.EurUnrel.hapmap3.all.Idpred.effects



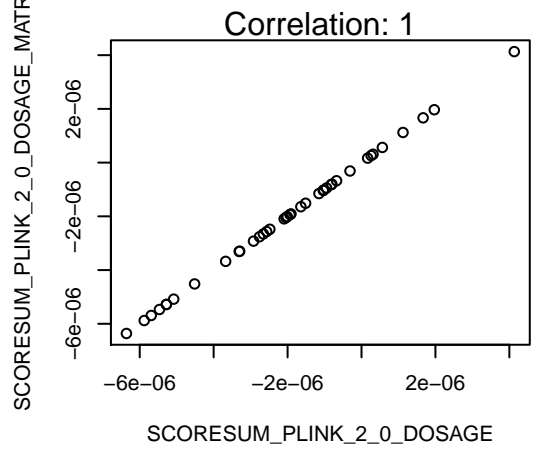
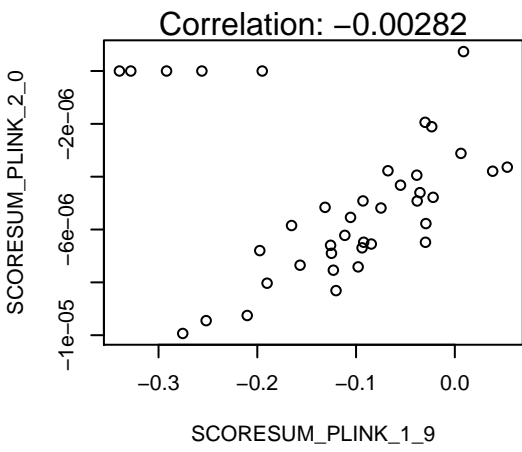
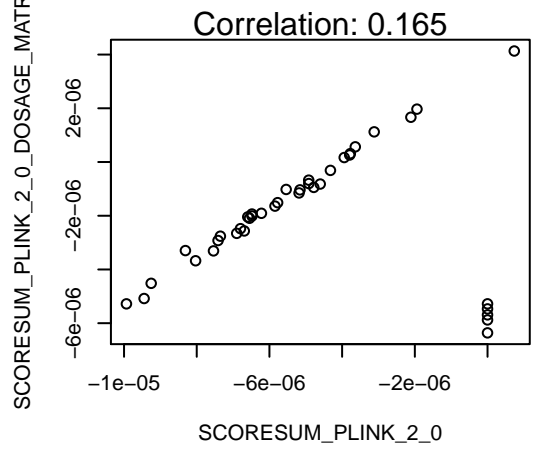
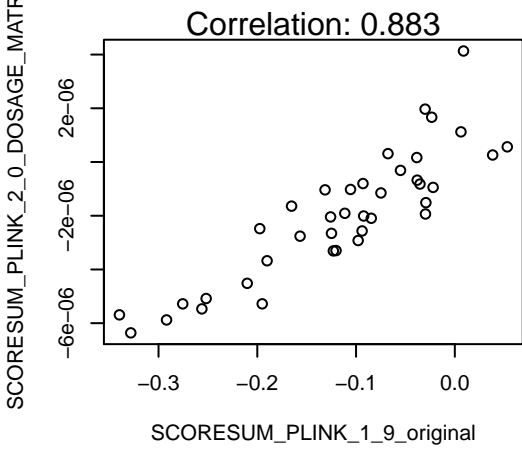
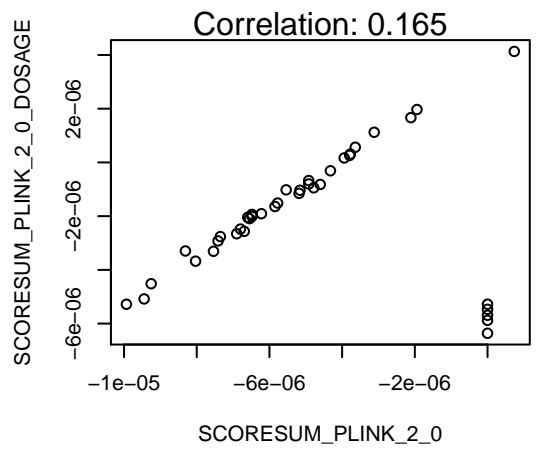
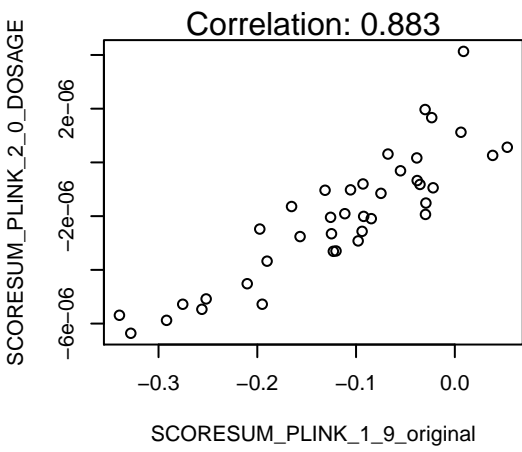
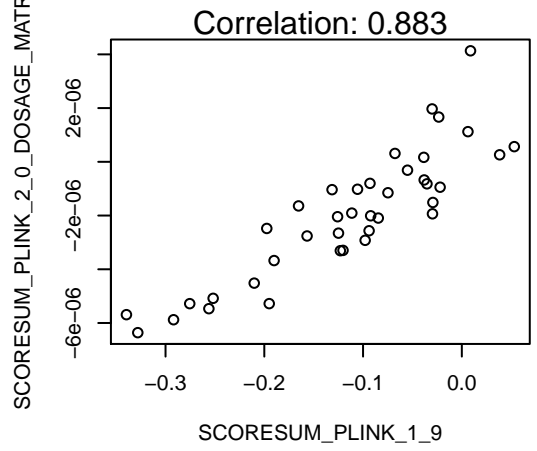
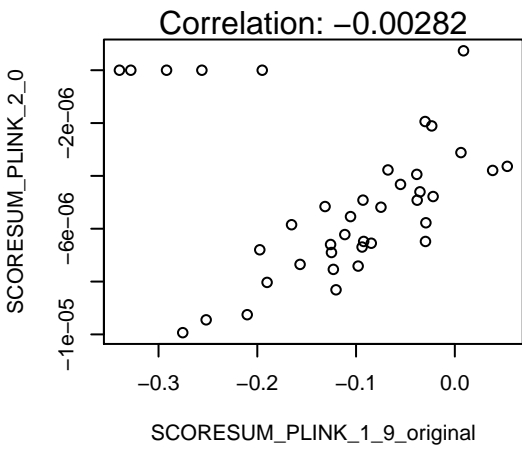
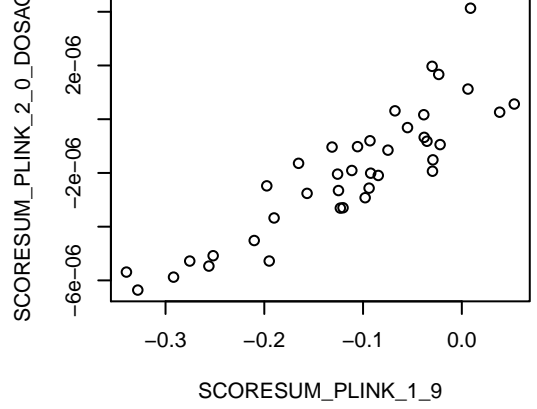
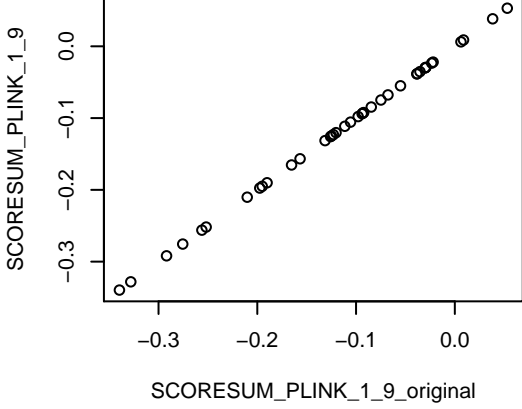
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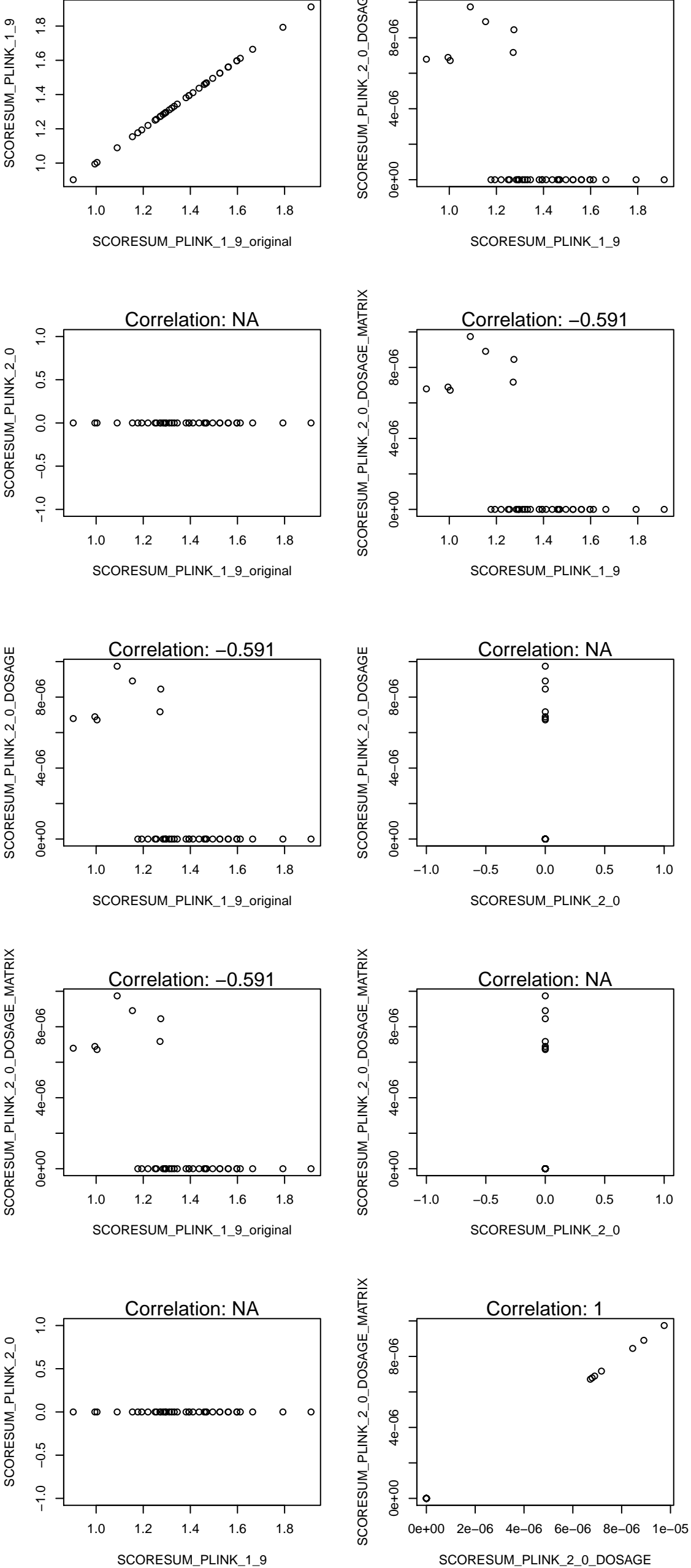


BMI_2018_Yengo.EurUnrel.hapmap3.all.Idpred.effects

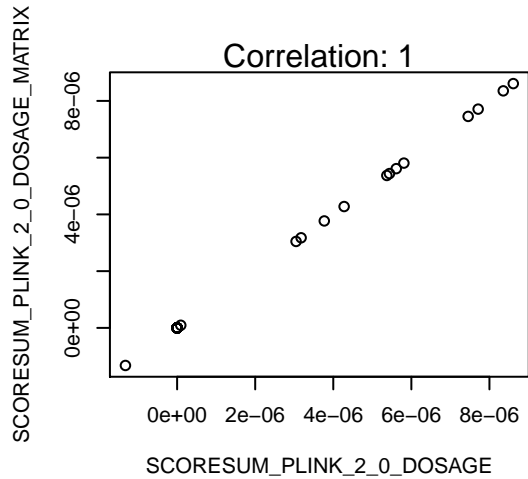
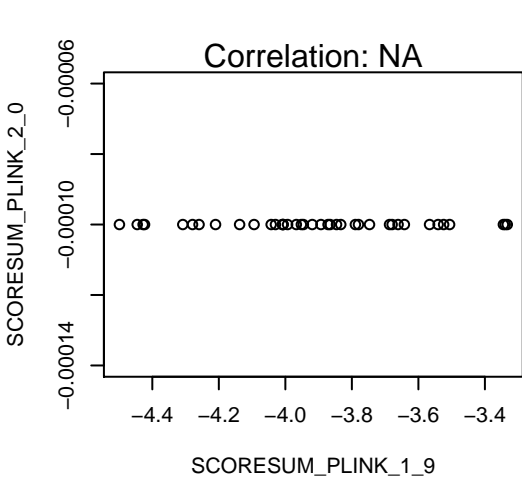
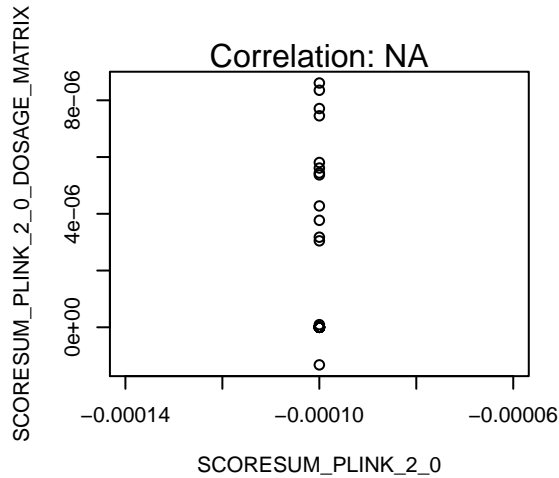
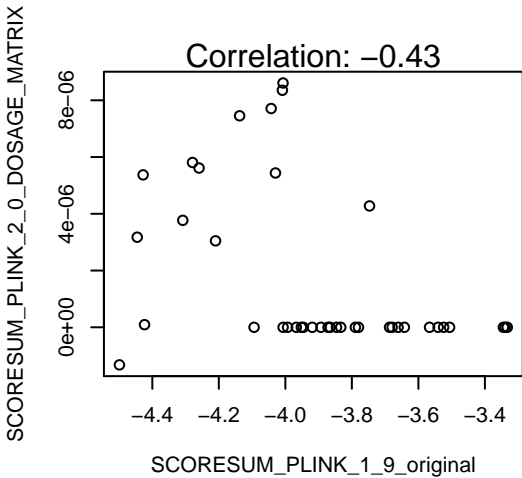
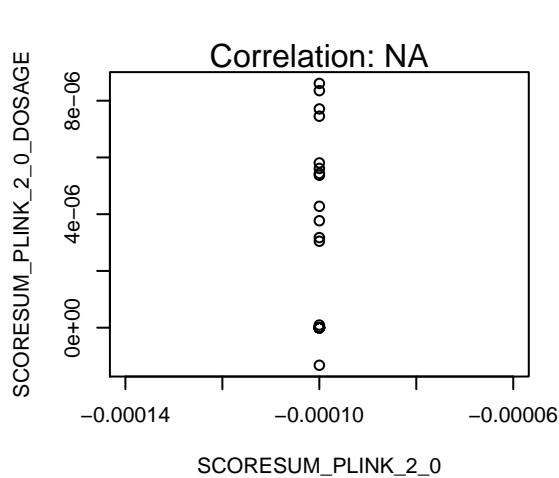
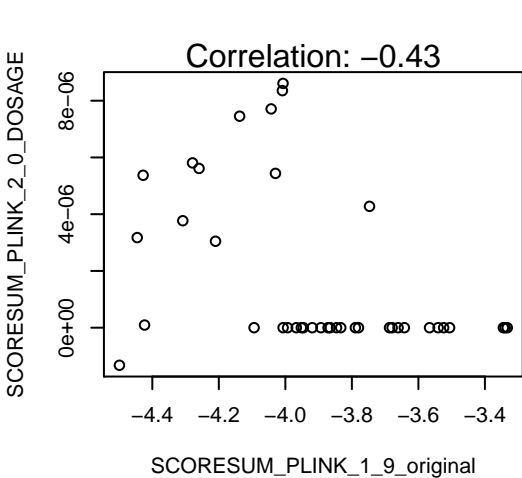
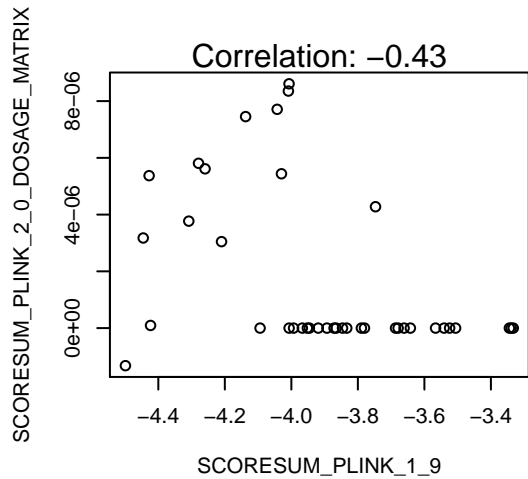
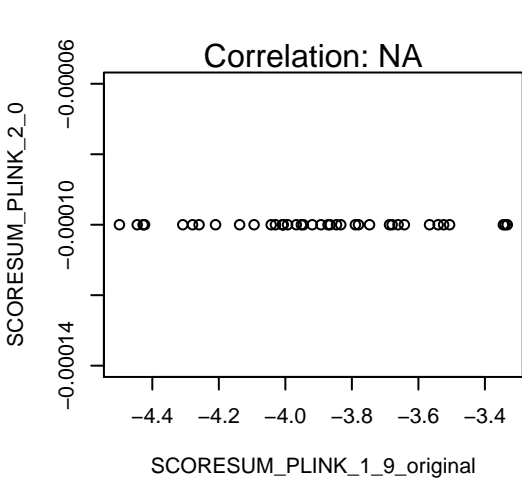
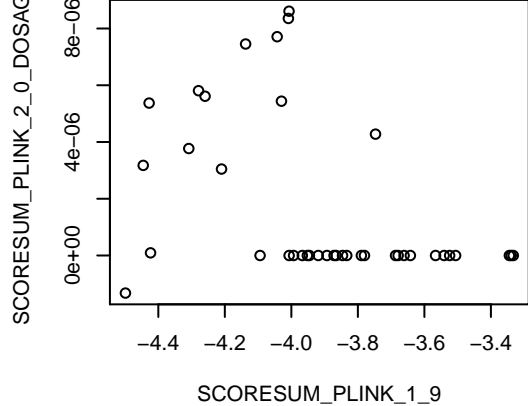
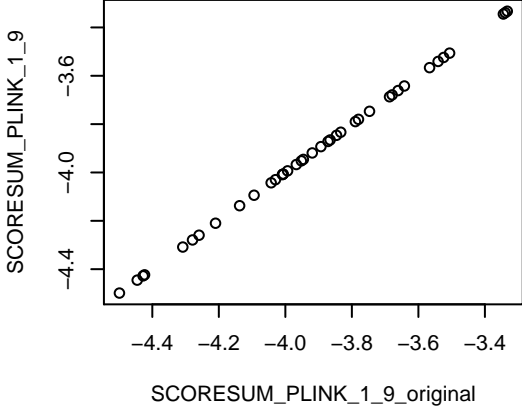


OPEN_2012_GPC1.EurUnrel.hapmap3.all.Idpred.effects

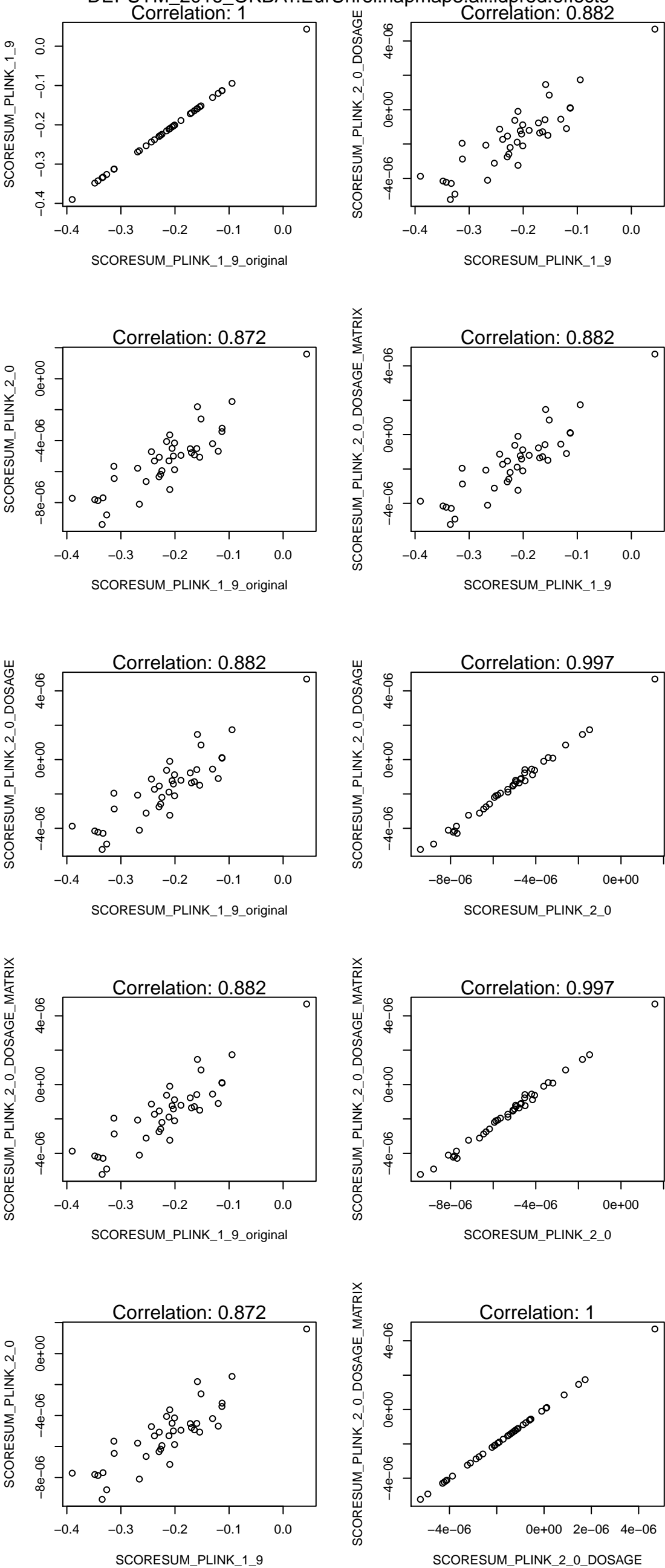




BIP_2016_PGC.All.hapmap3.all.ldpred.effects

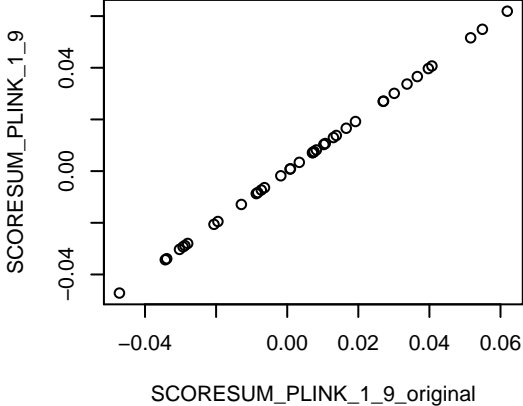


DEPSYM_2016_OKBAY.EurUnrel.hapmap3.all.Idpred.effects

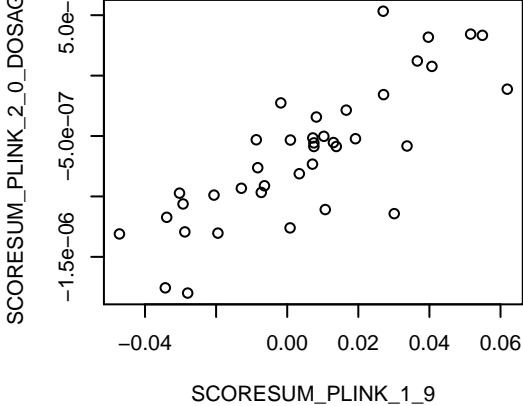


EXTRA_V_2012_GPC1.EurUnrel.hapmap3.all.Idpred.effects

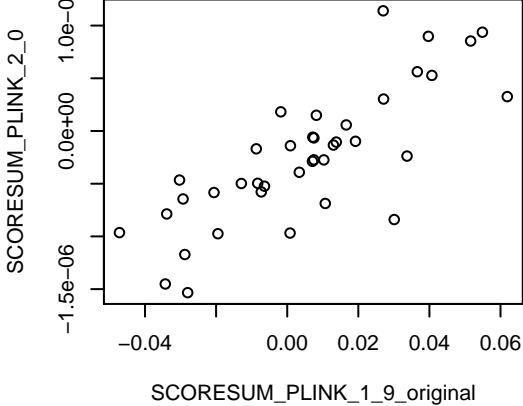
Correlation: 1



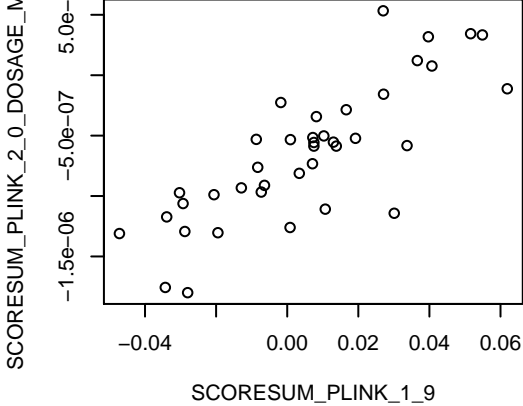
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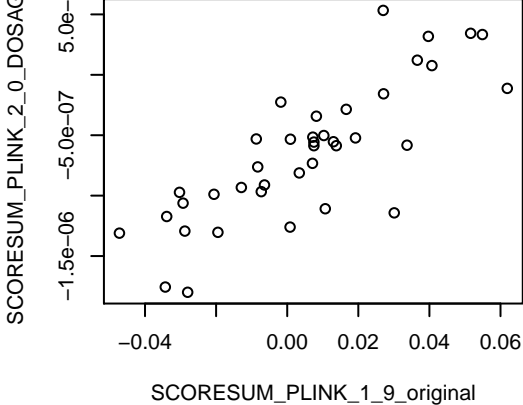
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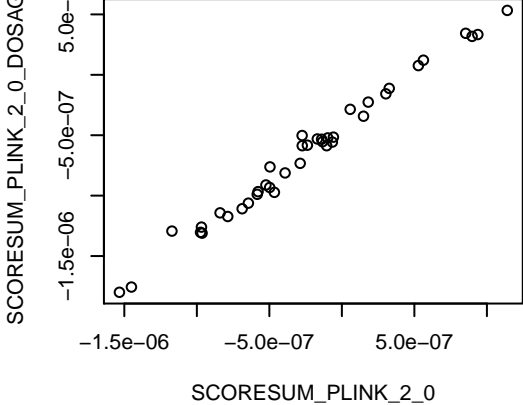
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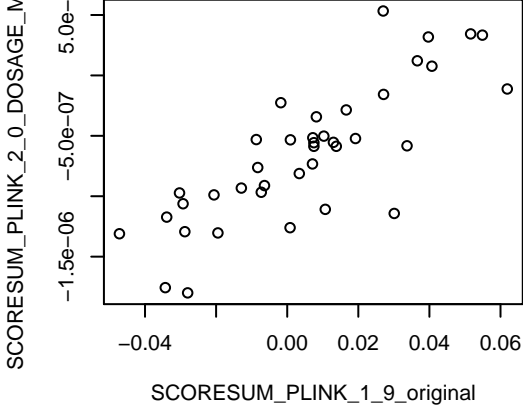
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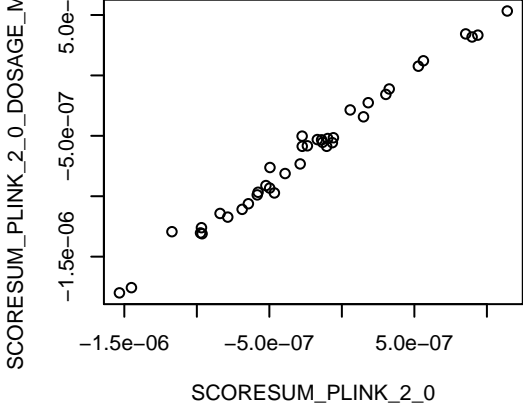
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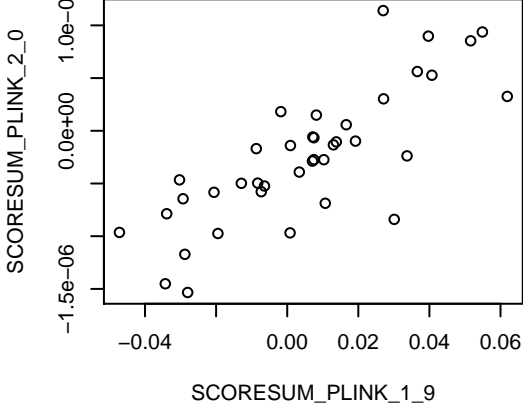
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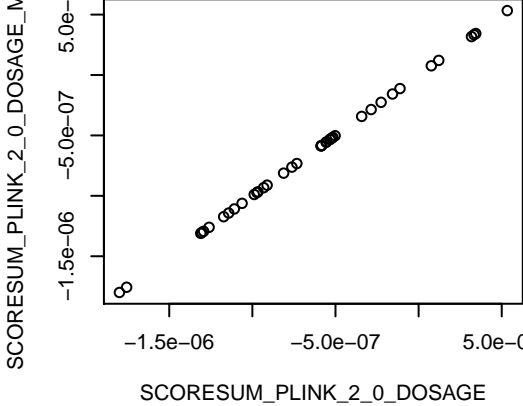
Correlation: 0.993



Correlation: 0.795



Correlation: 1



SCZ_2014_PGC_EXCL_DK.EurUnrel.hapmap3.all.Idpred.effects
Correlation: 1 = Correlation: 0.656

