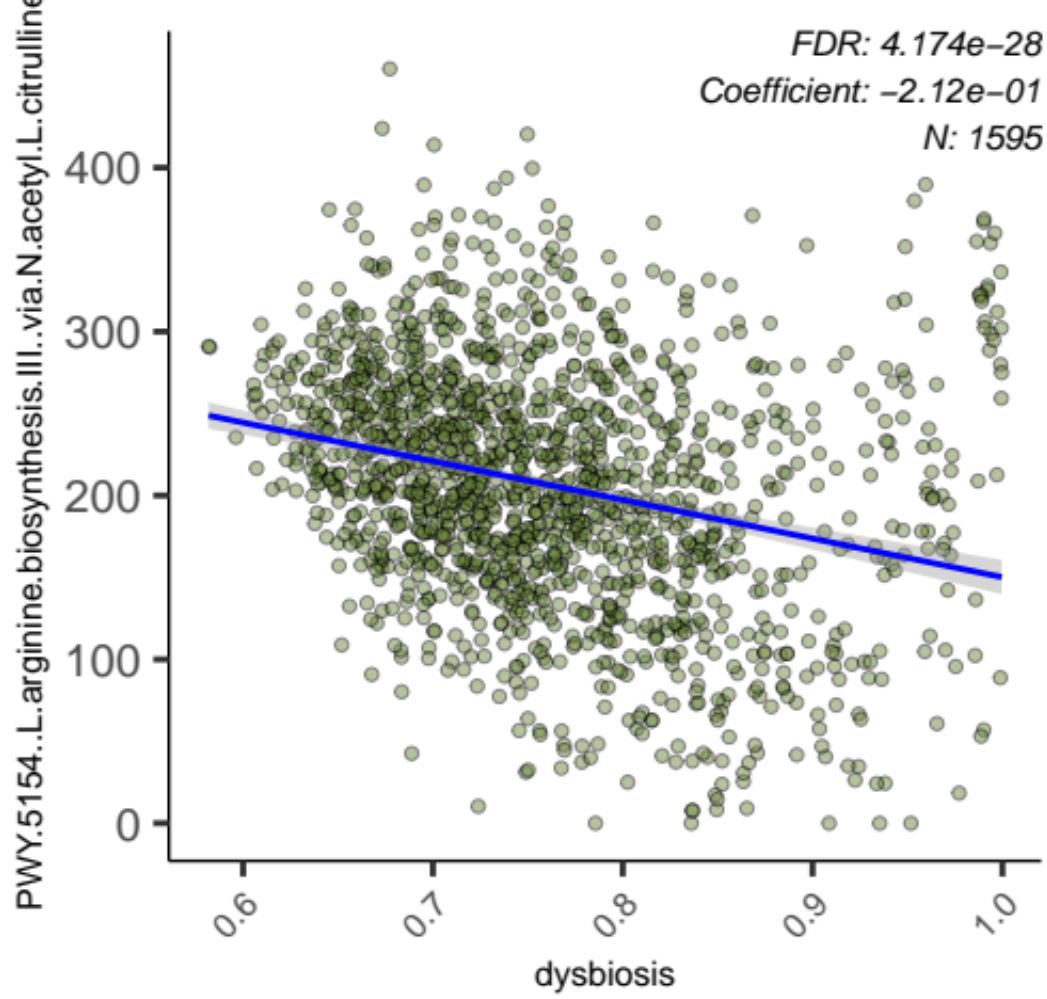
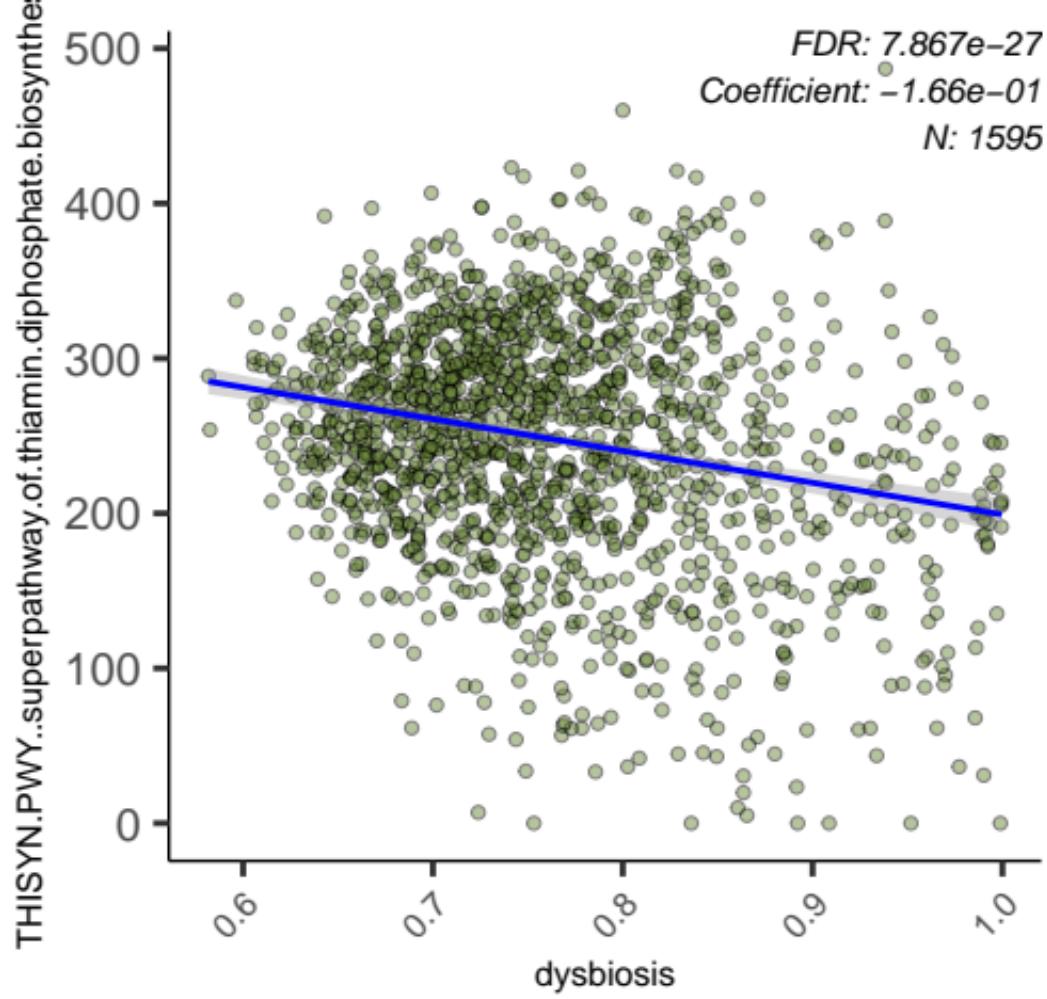
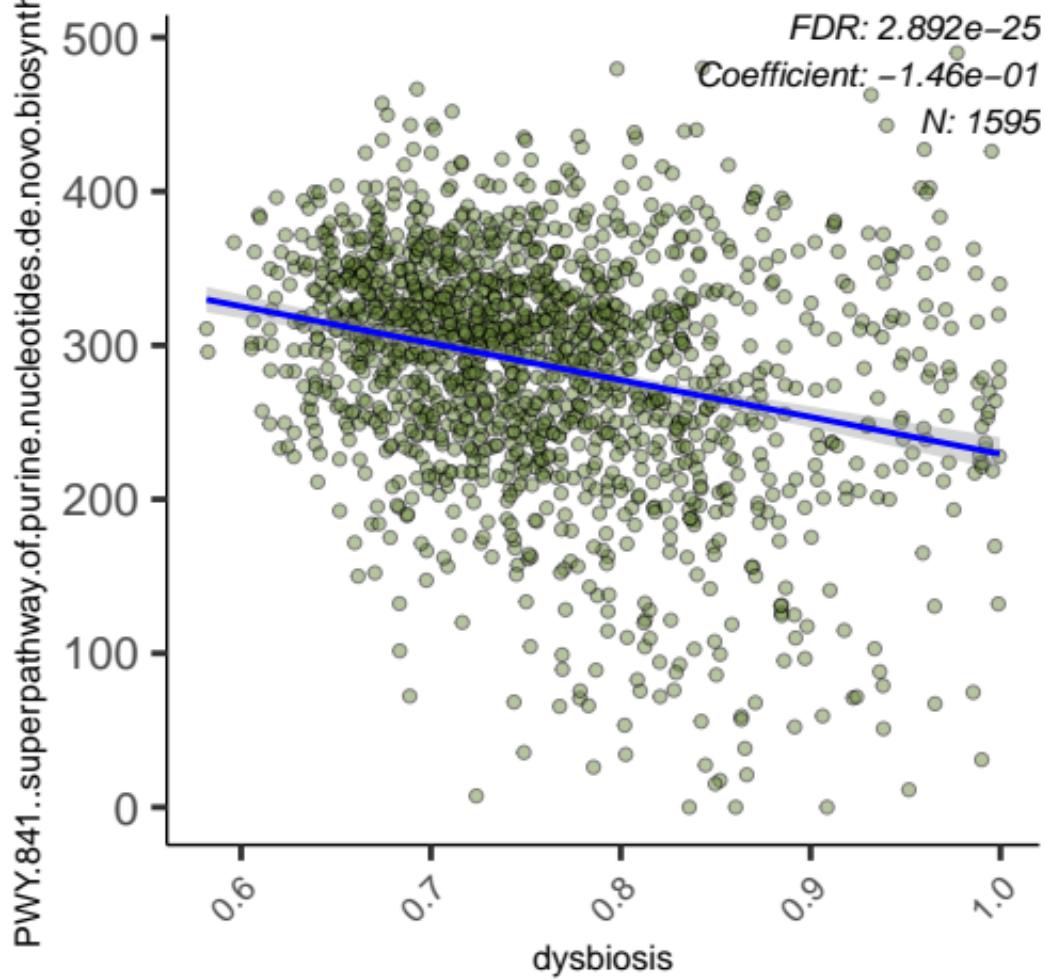
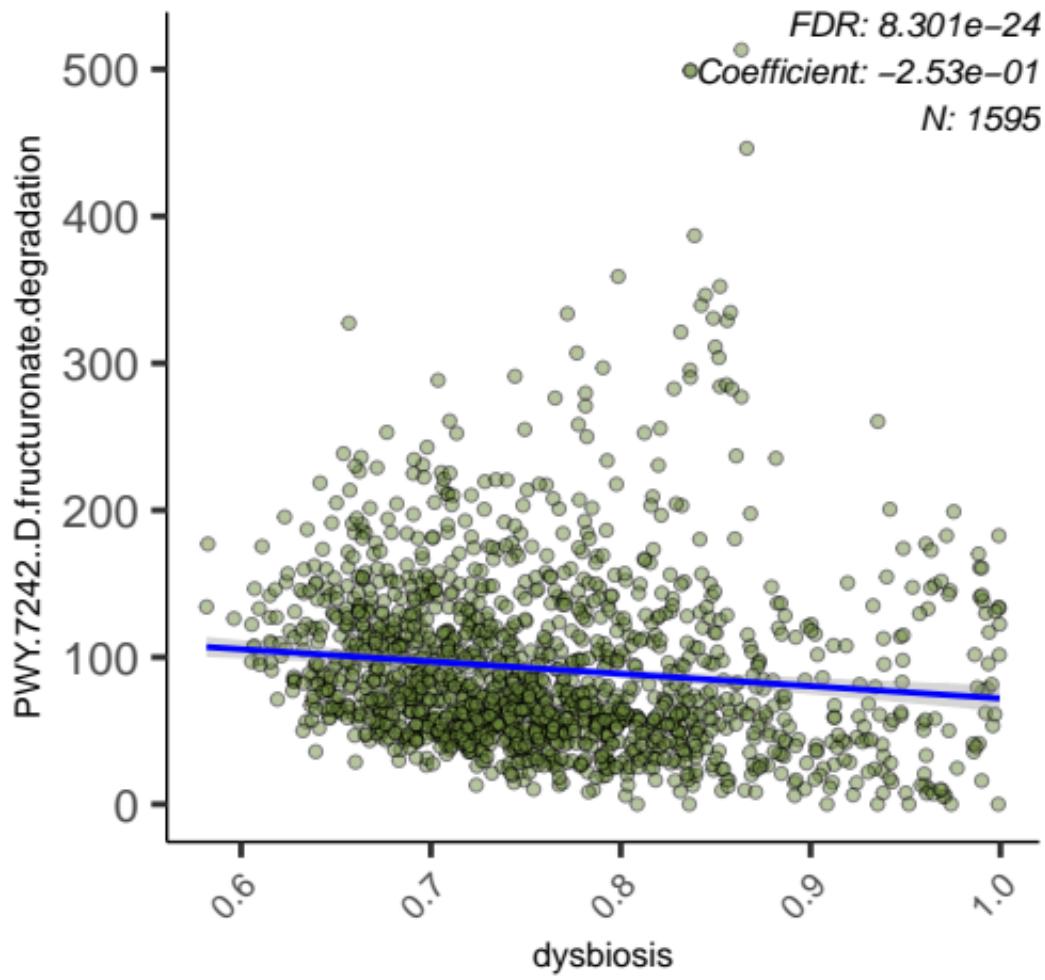


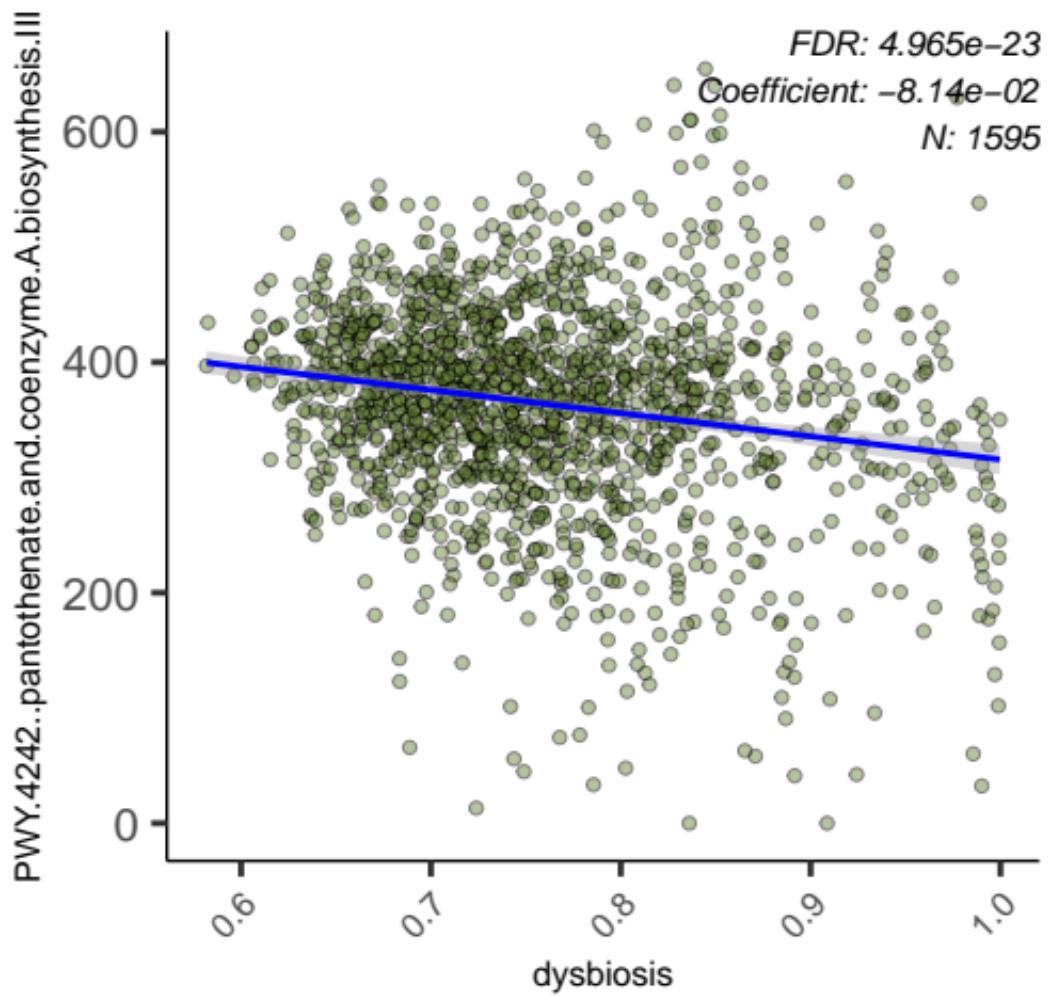
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N: 1595

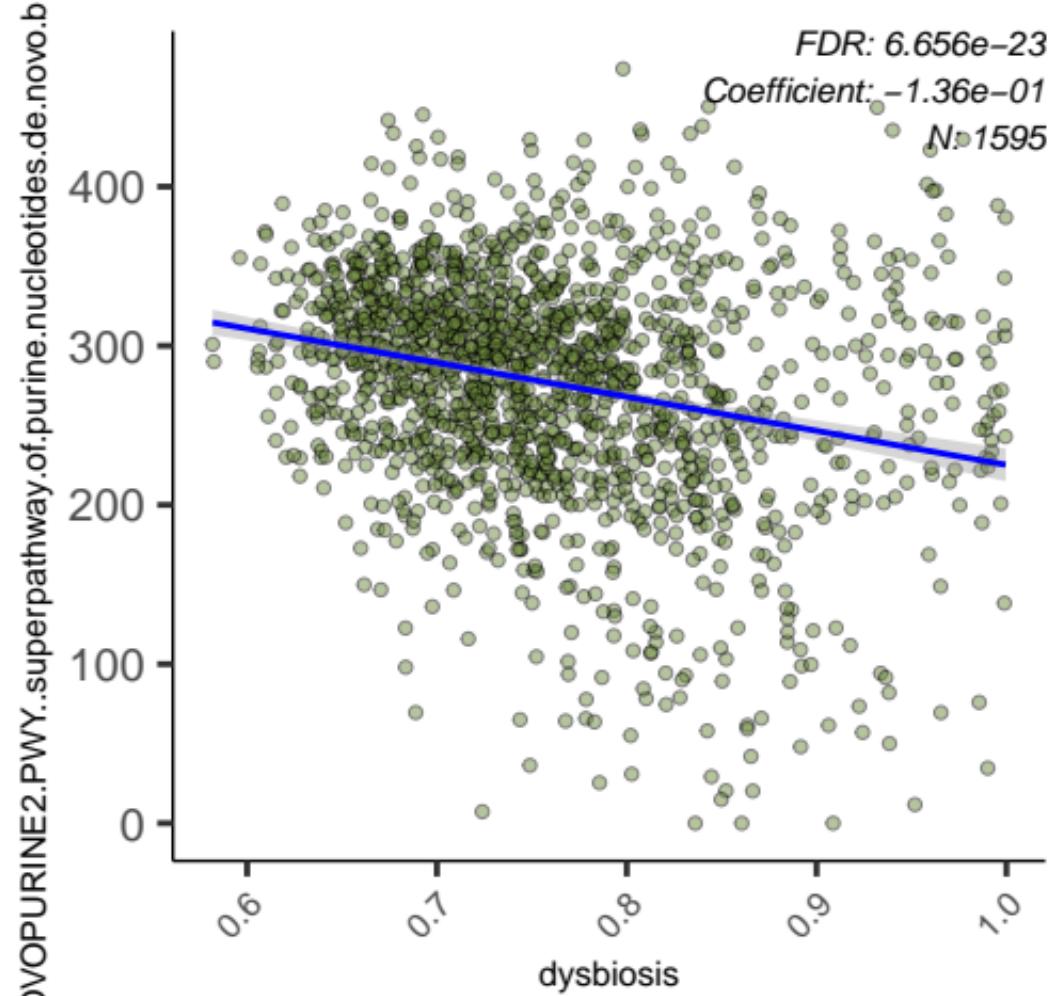






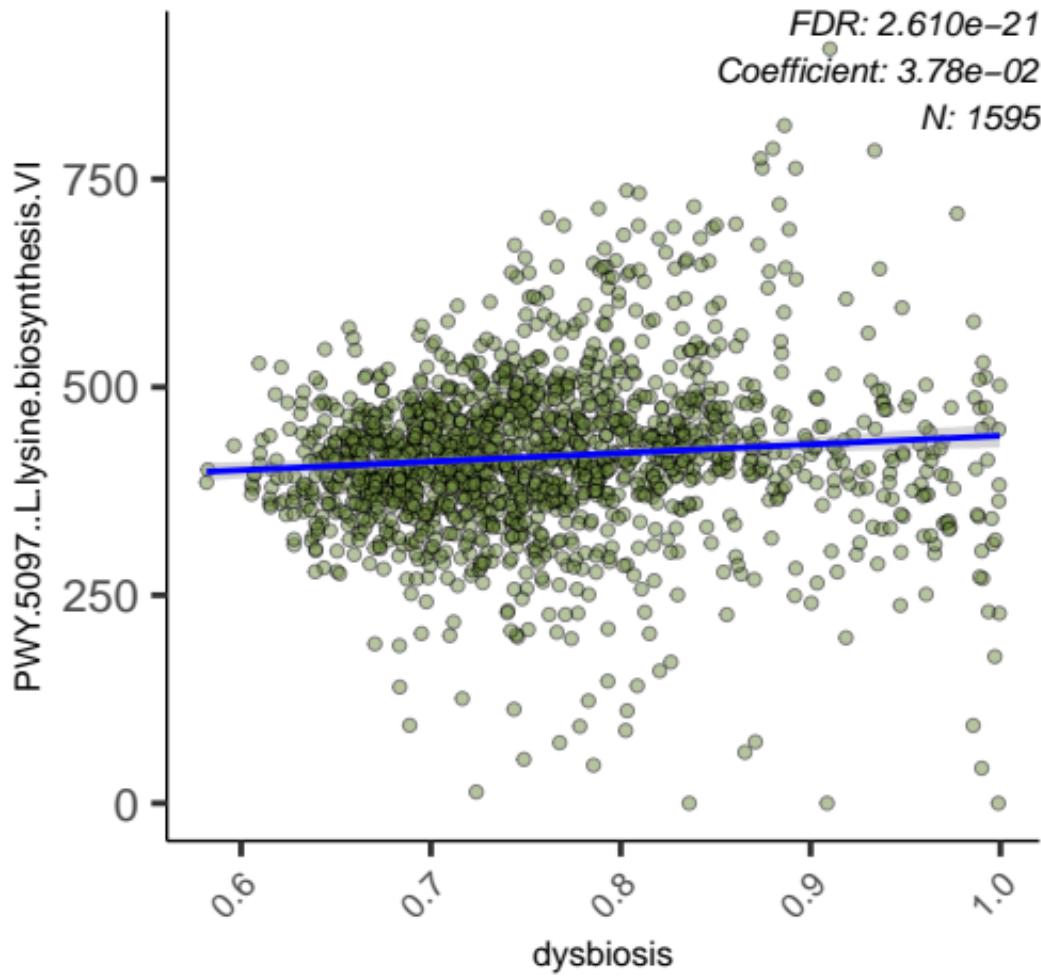


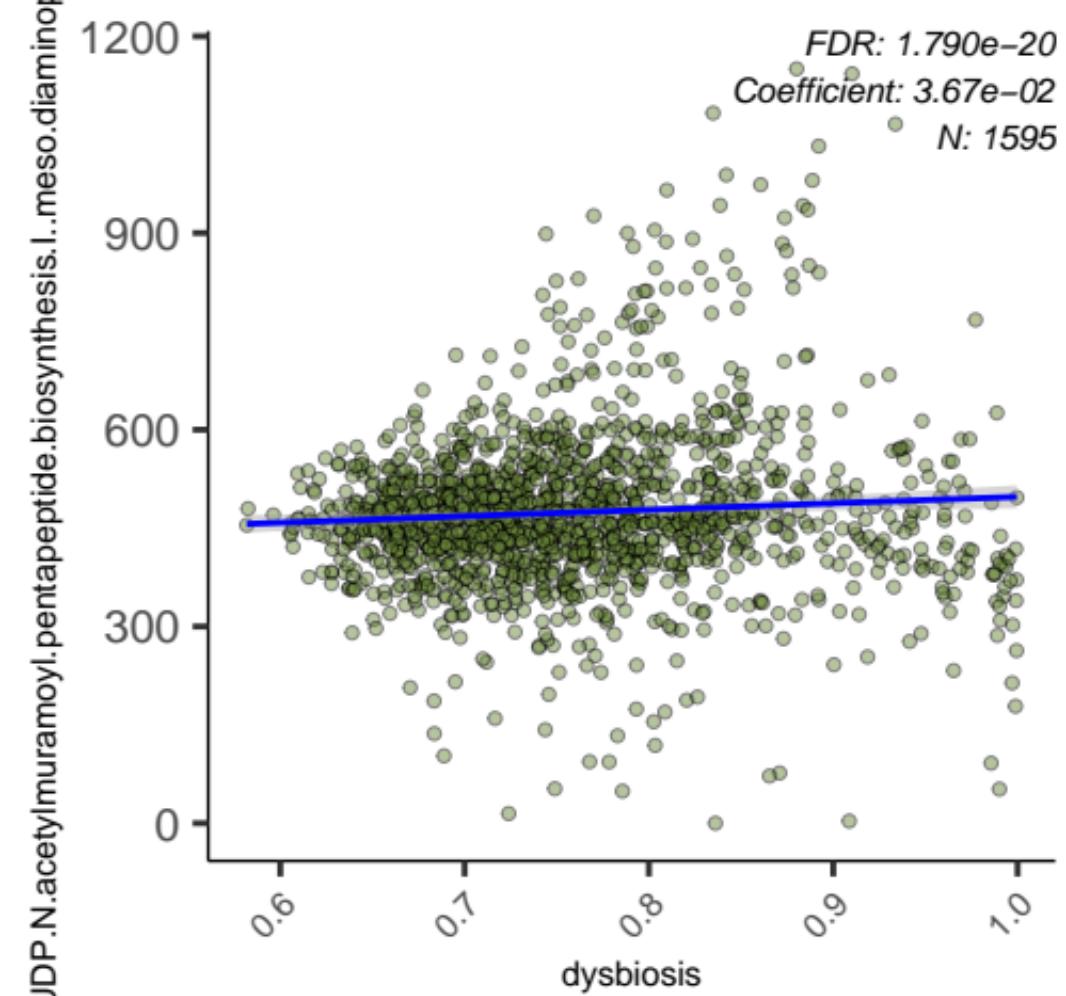


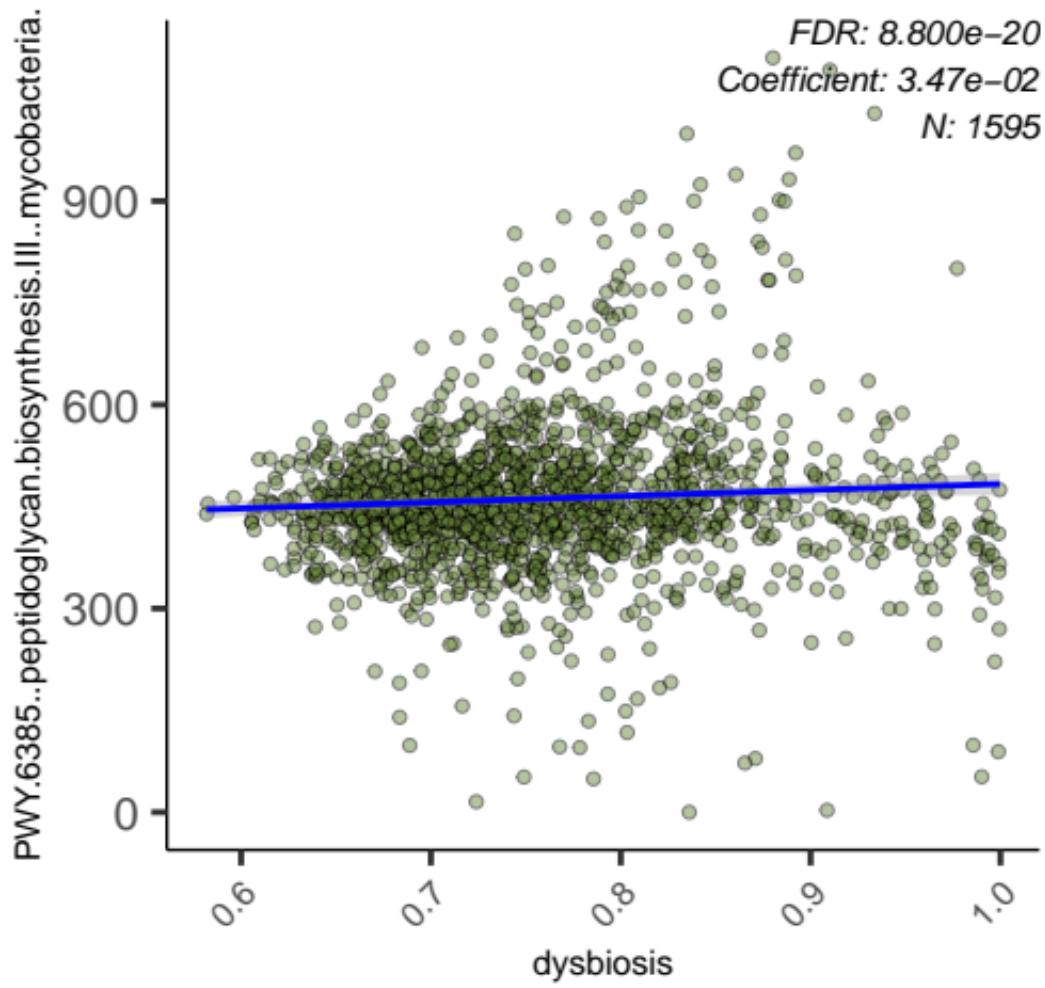


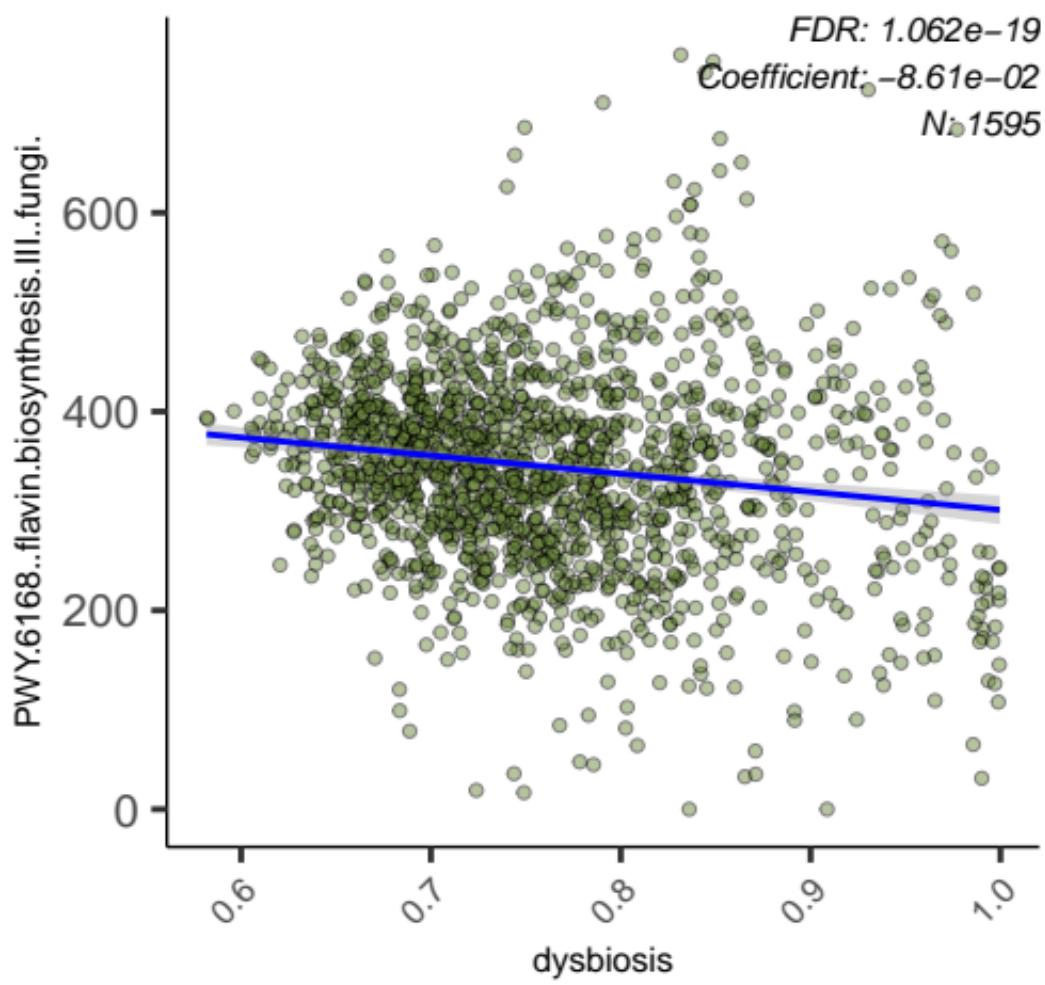
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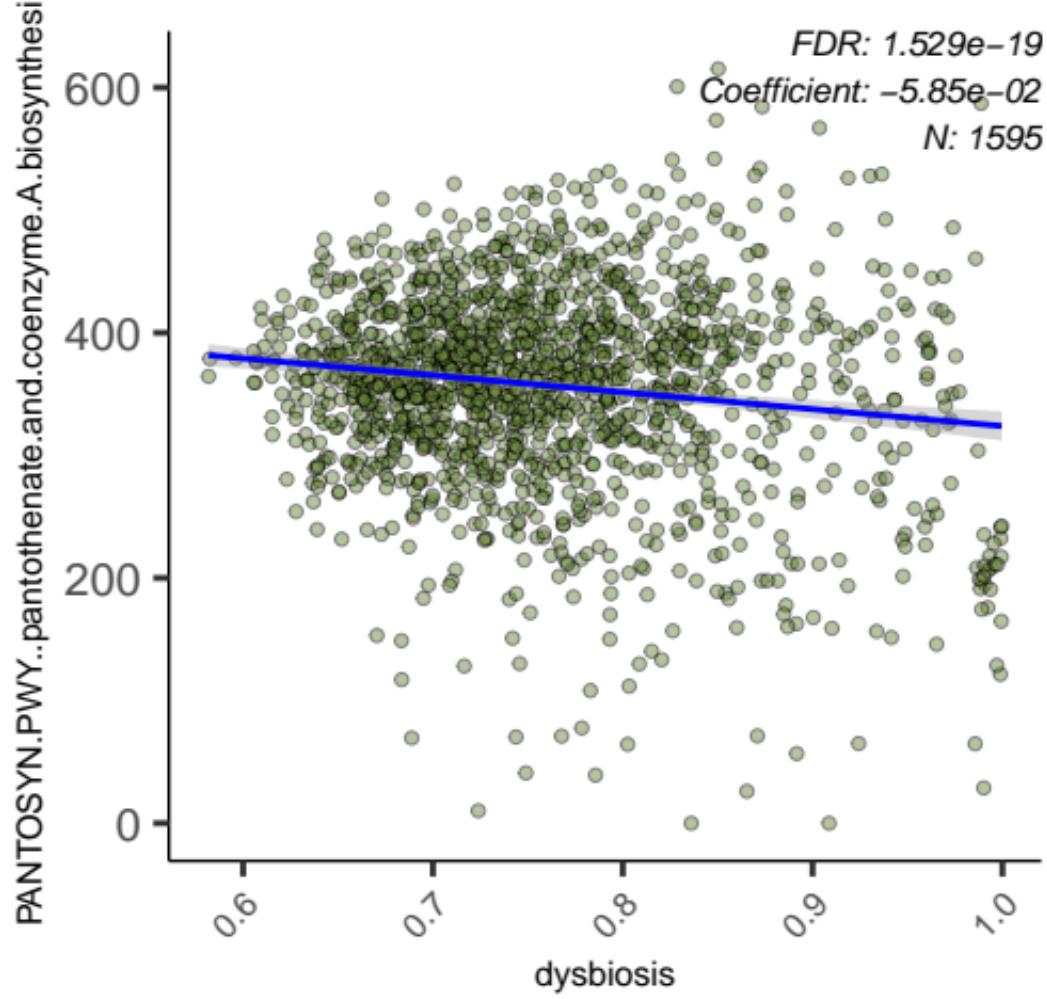
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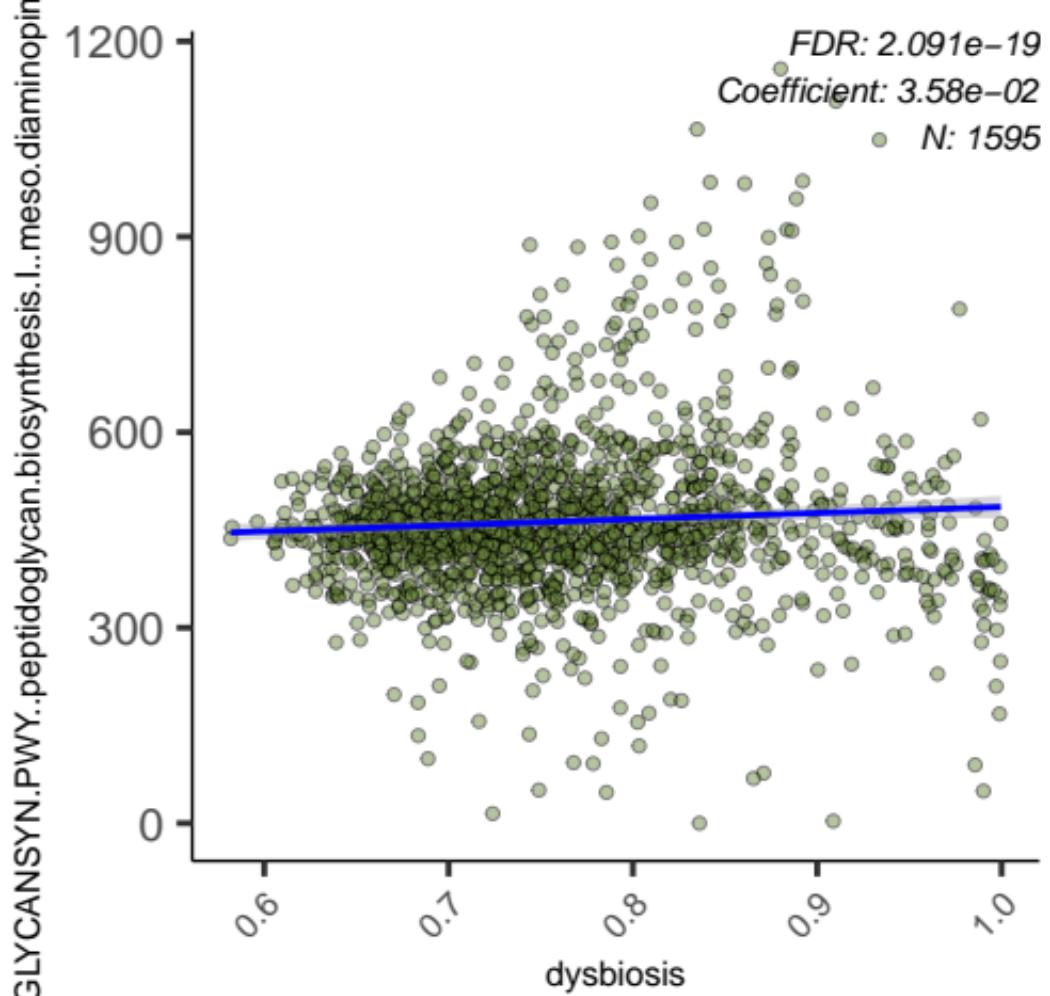


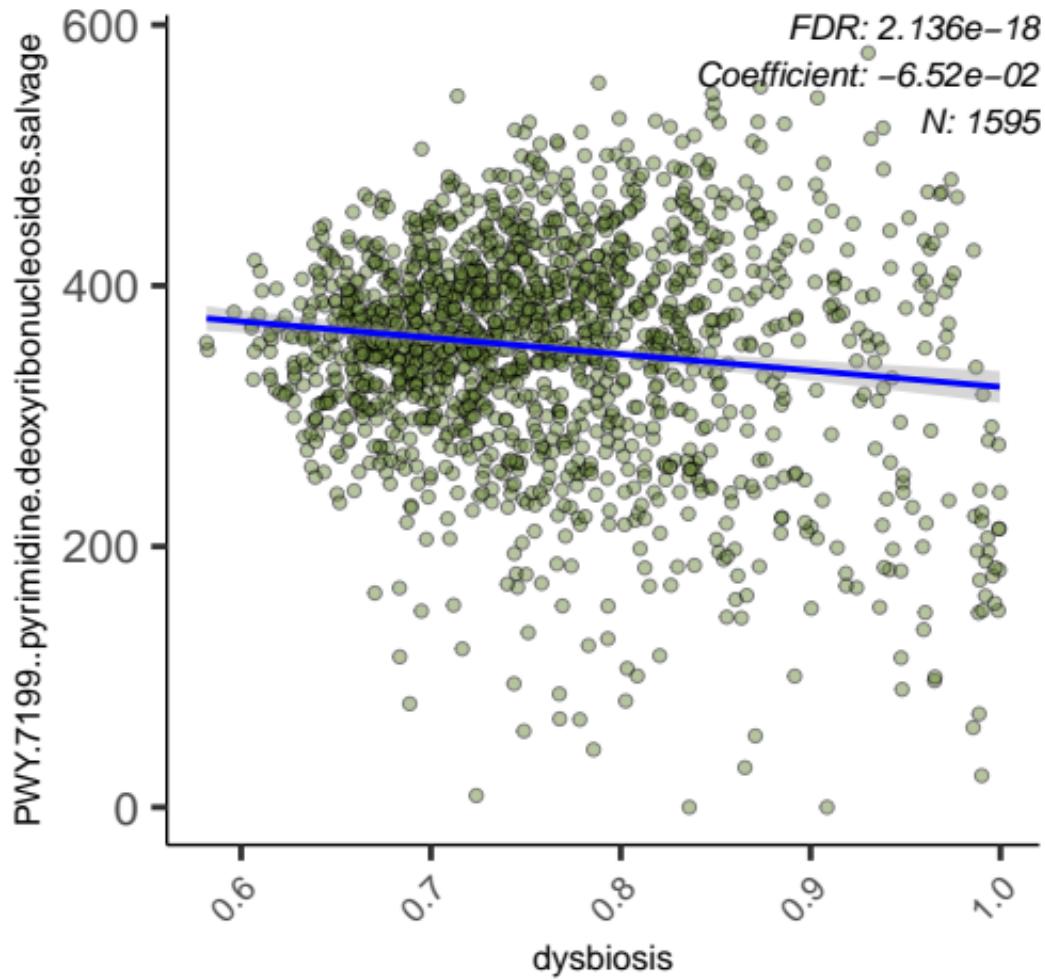


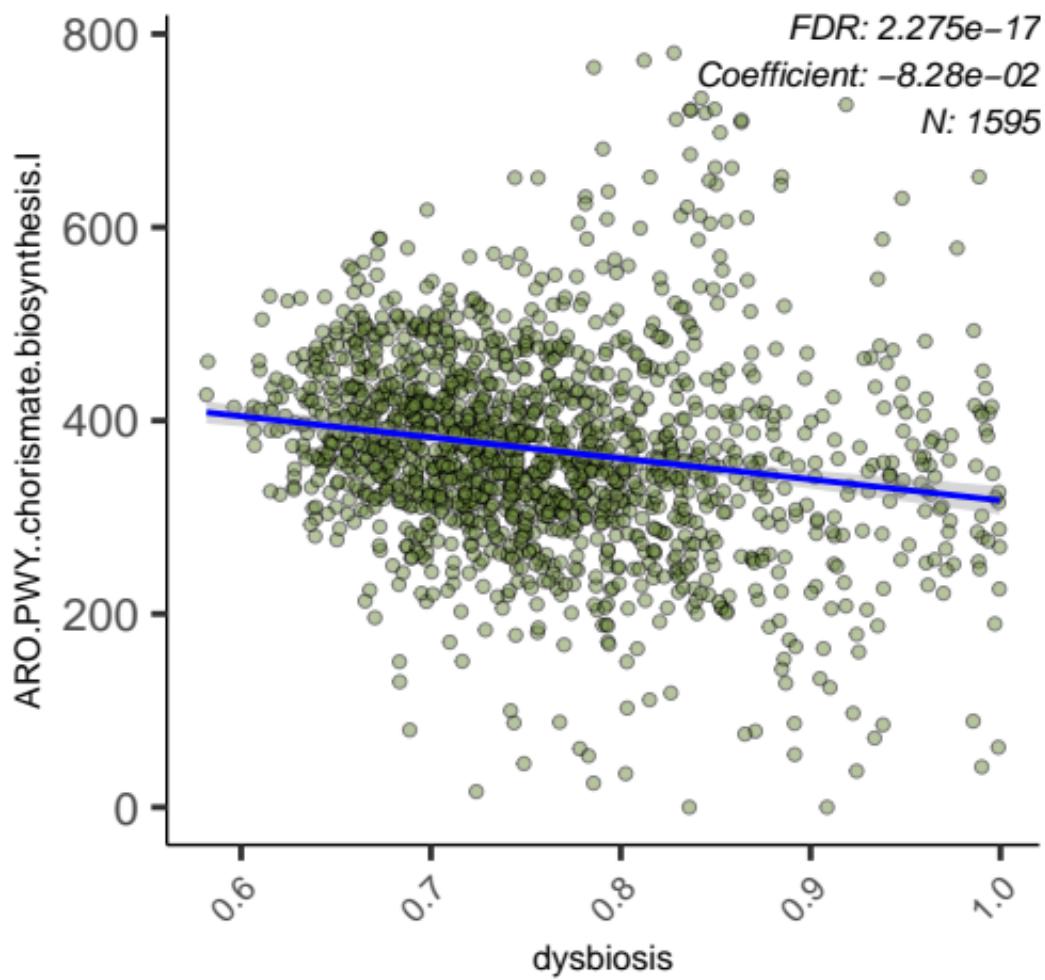




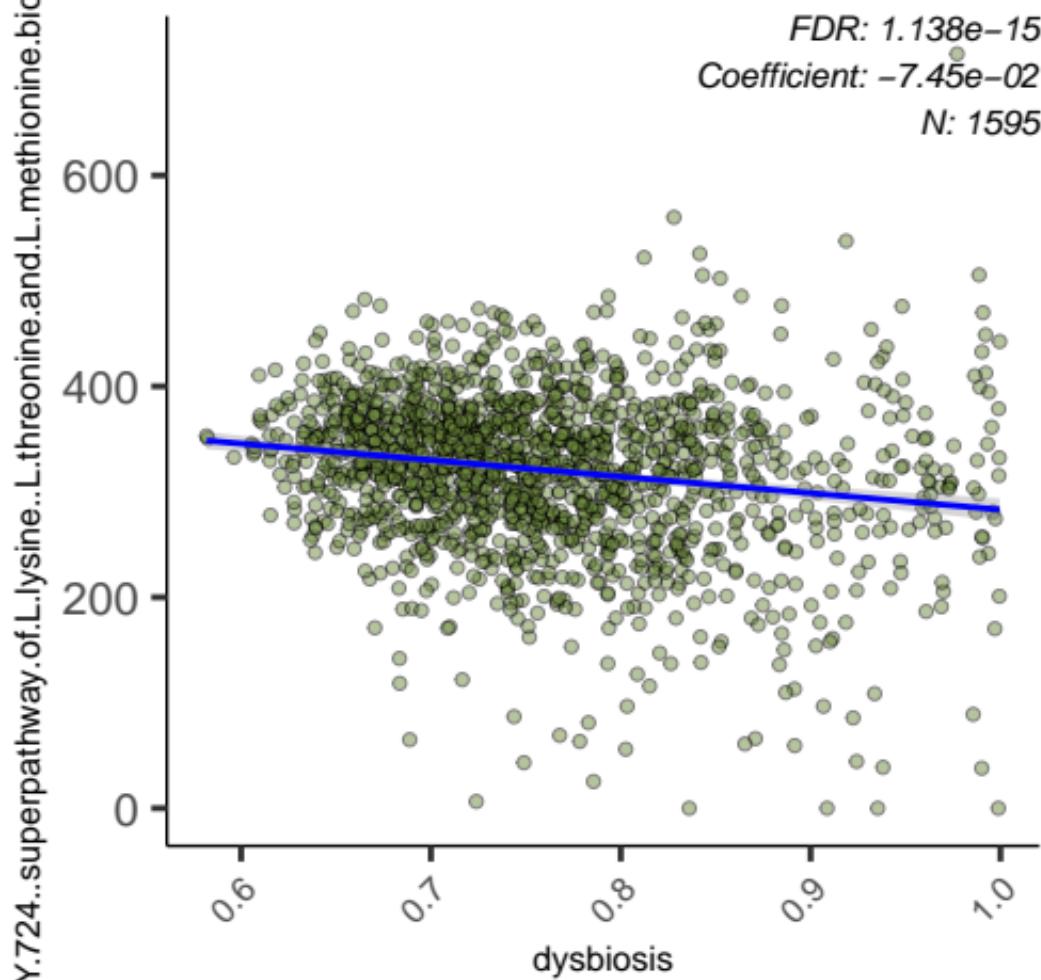


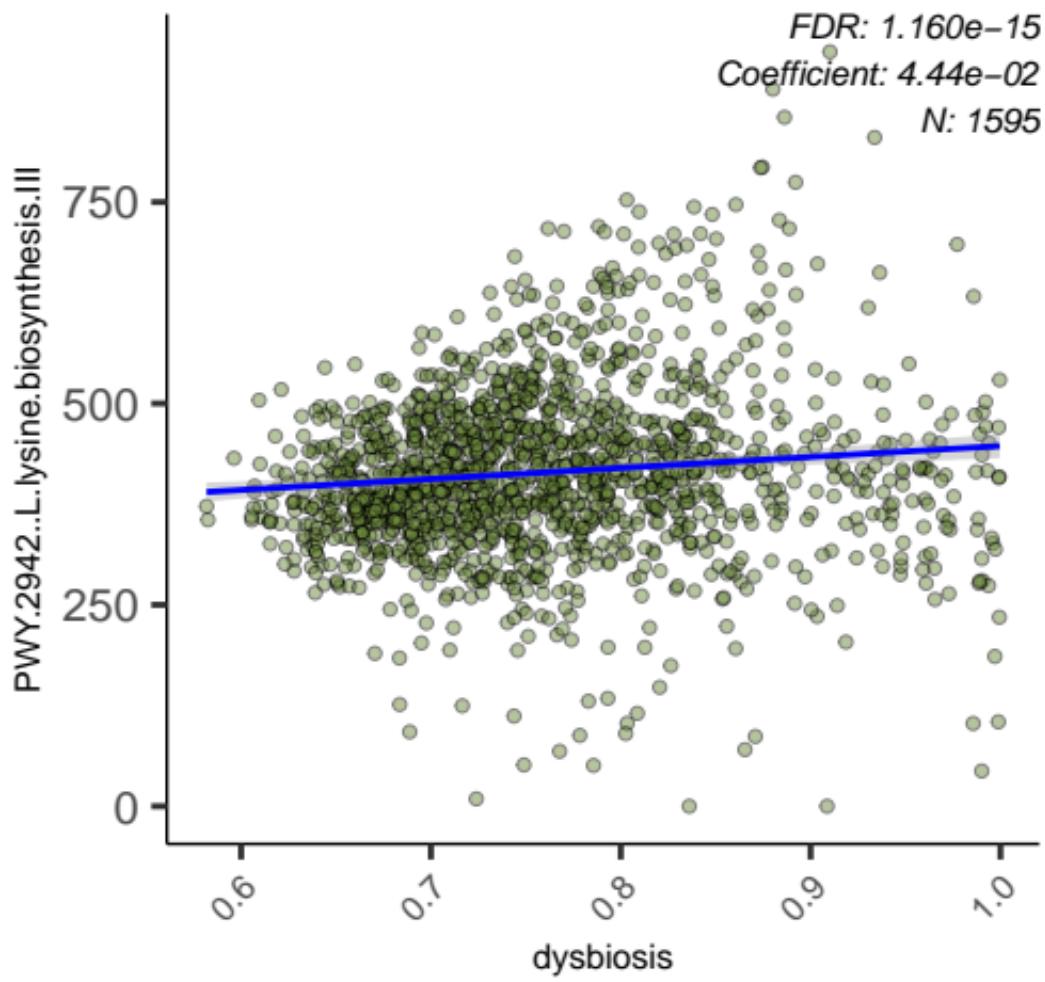


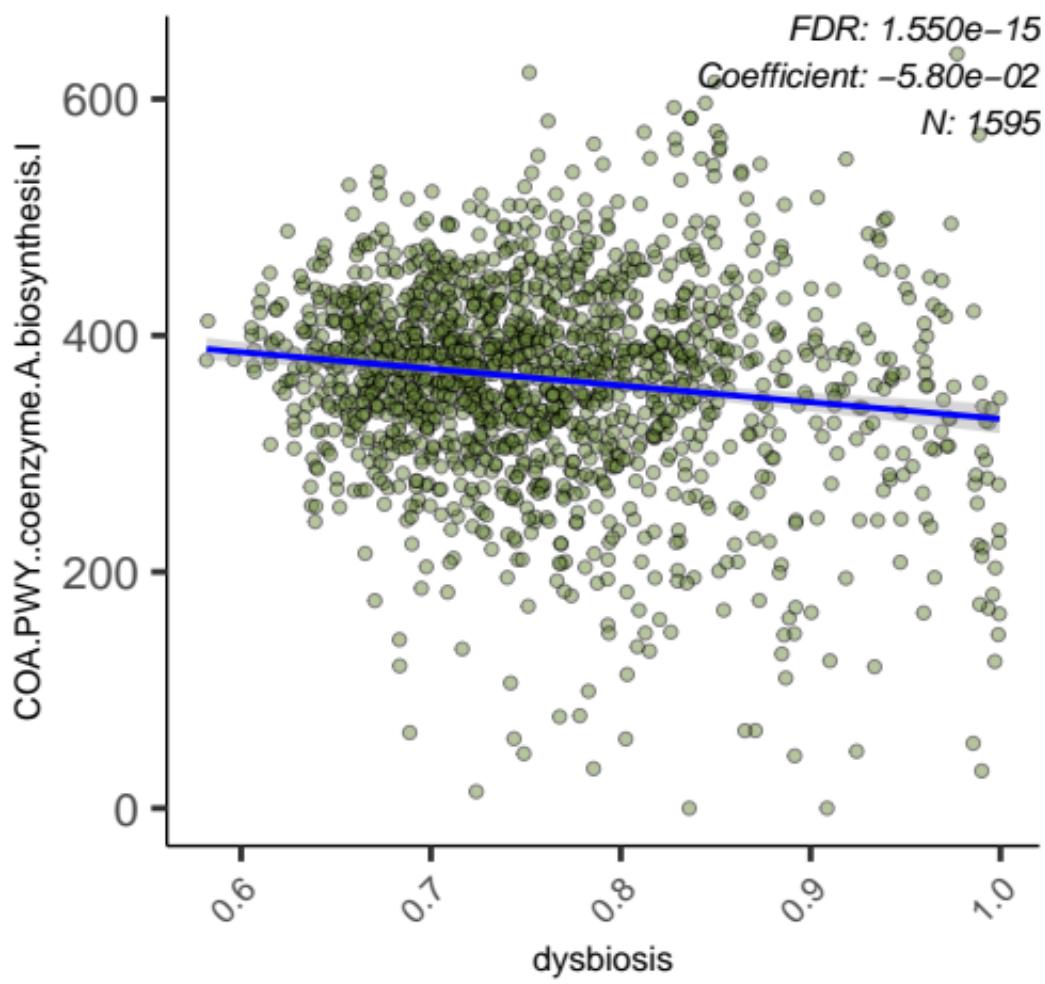


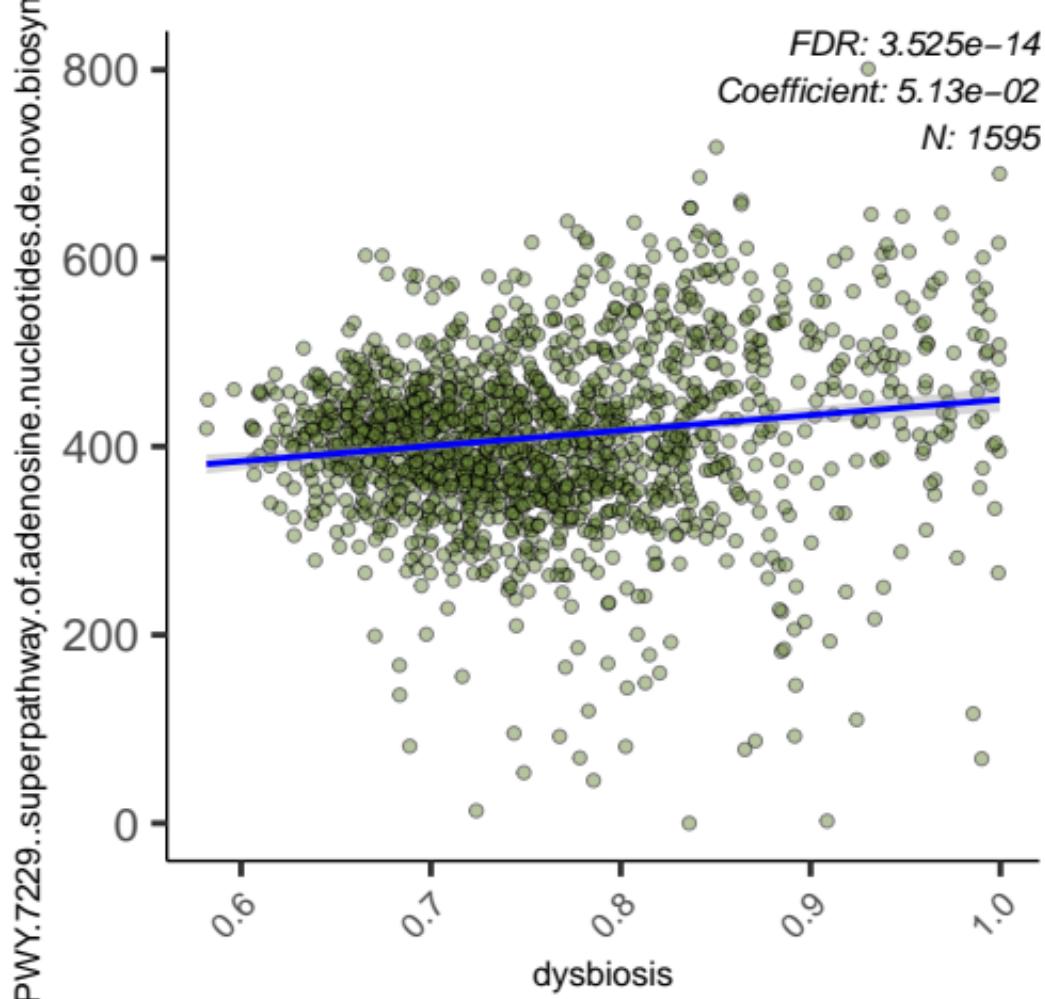


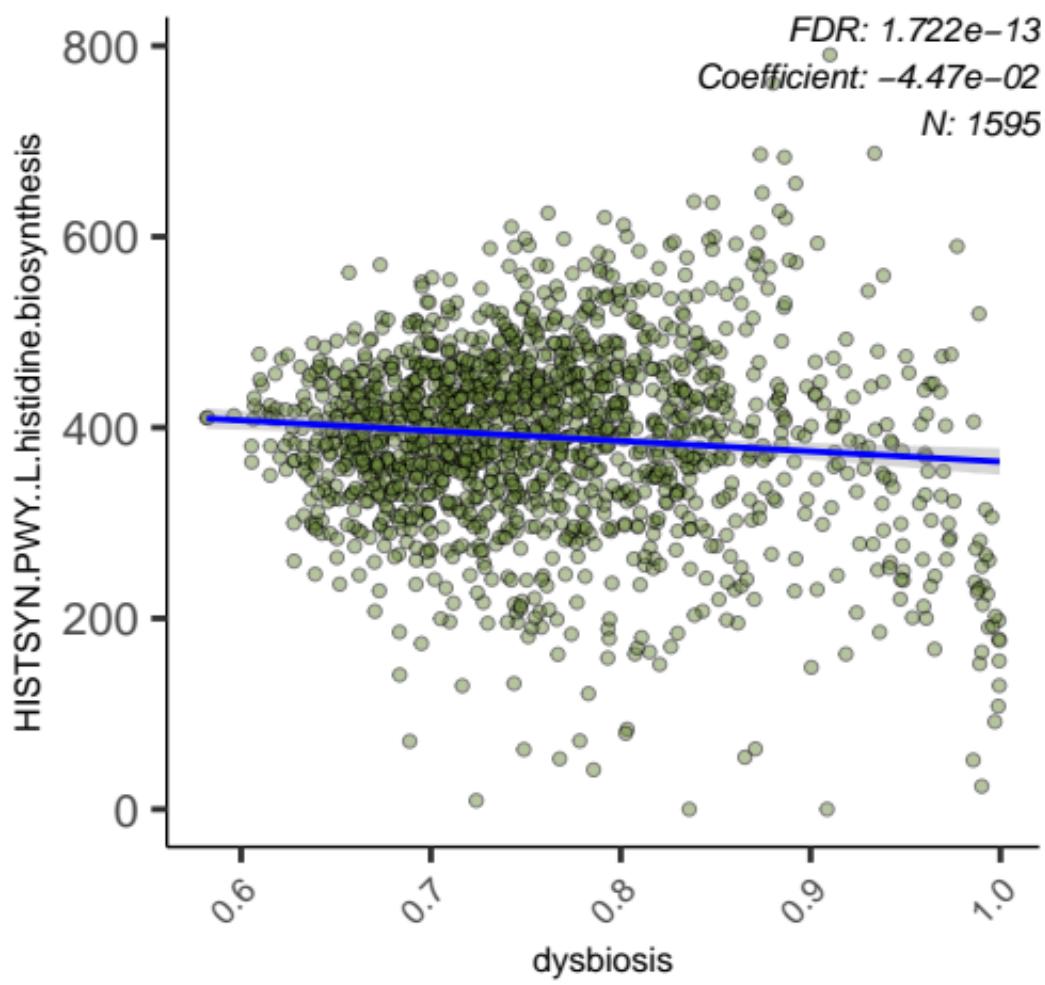
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N: 1595

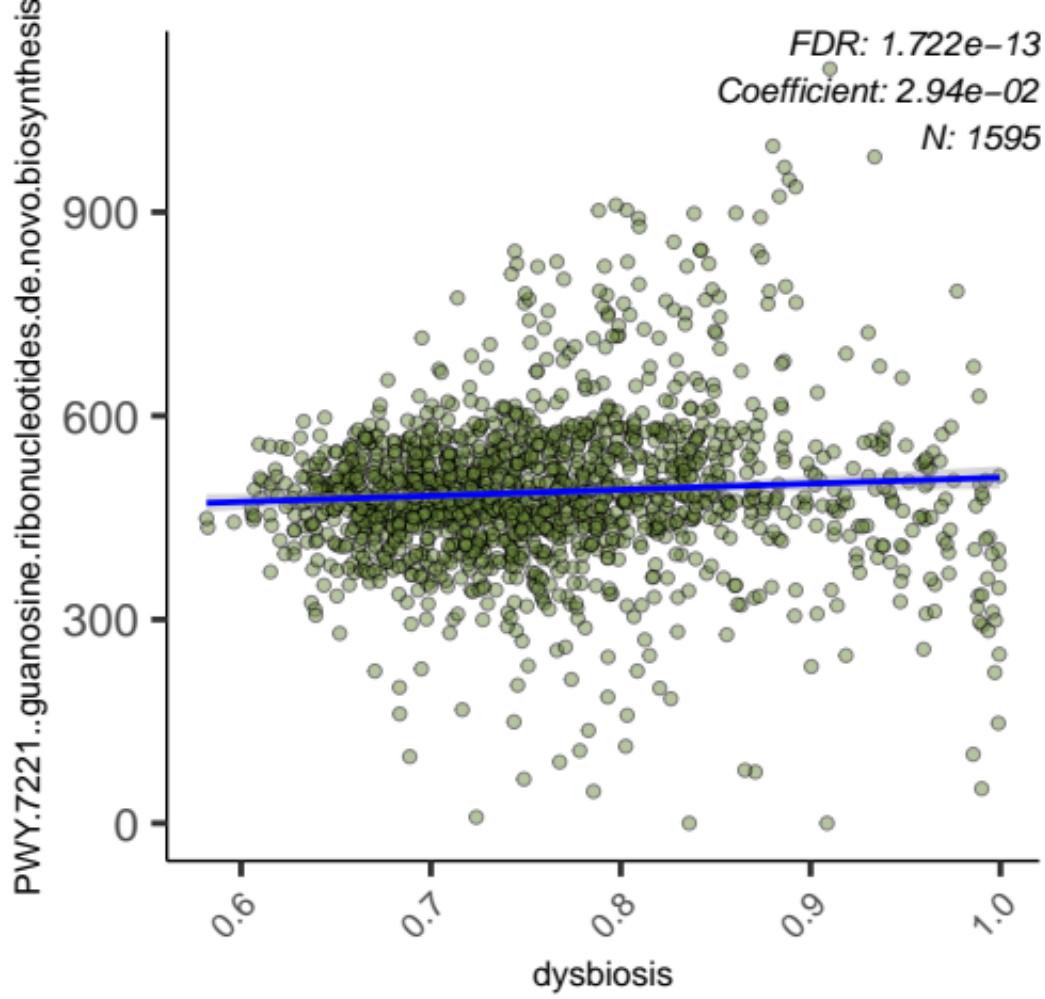


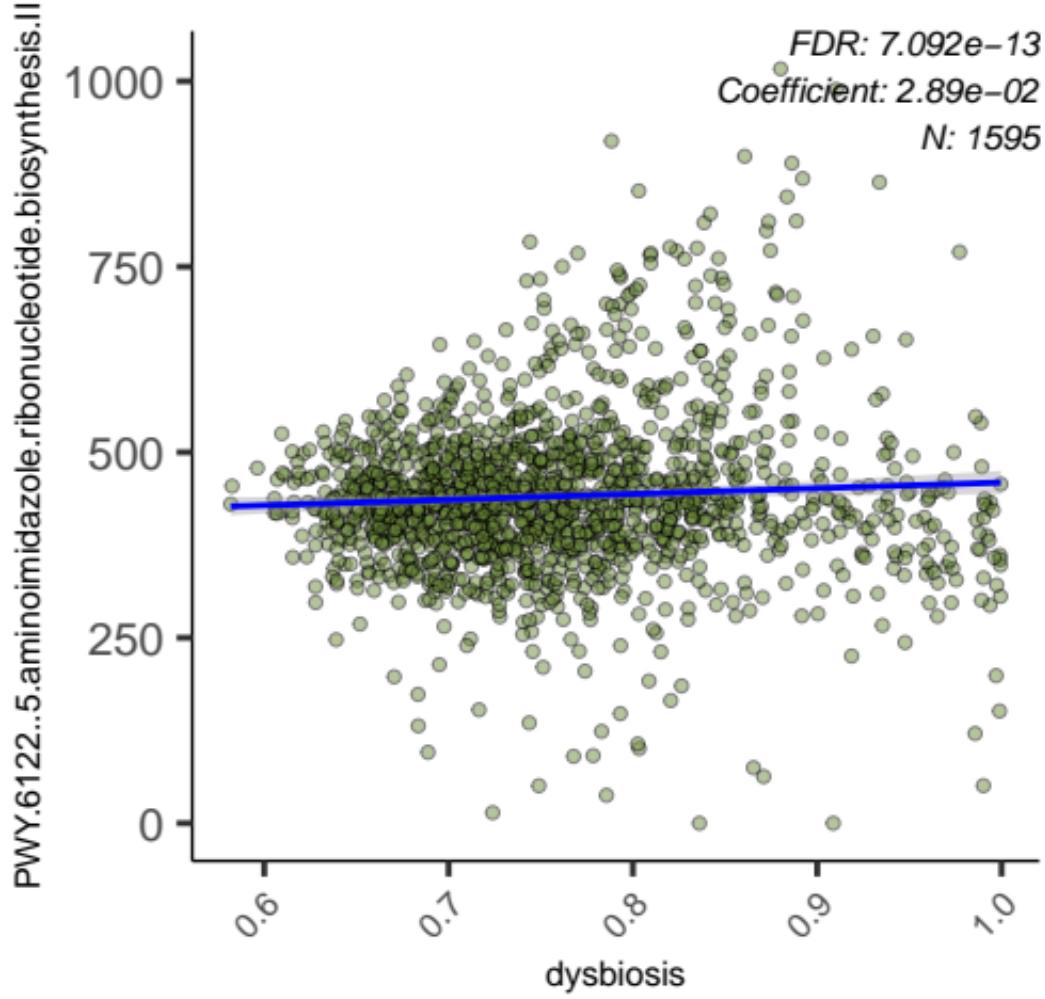


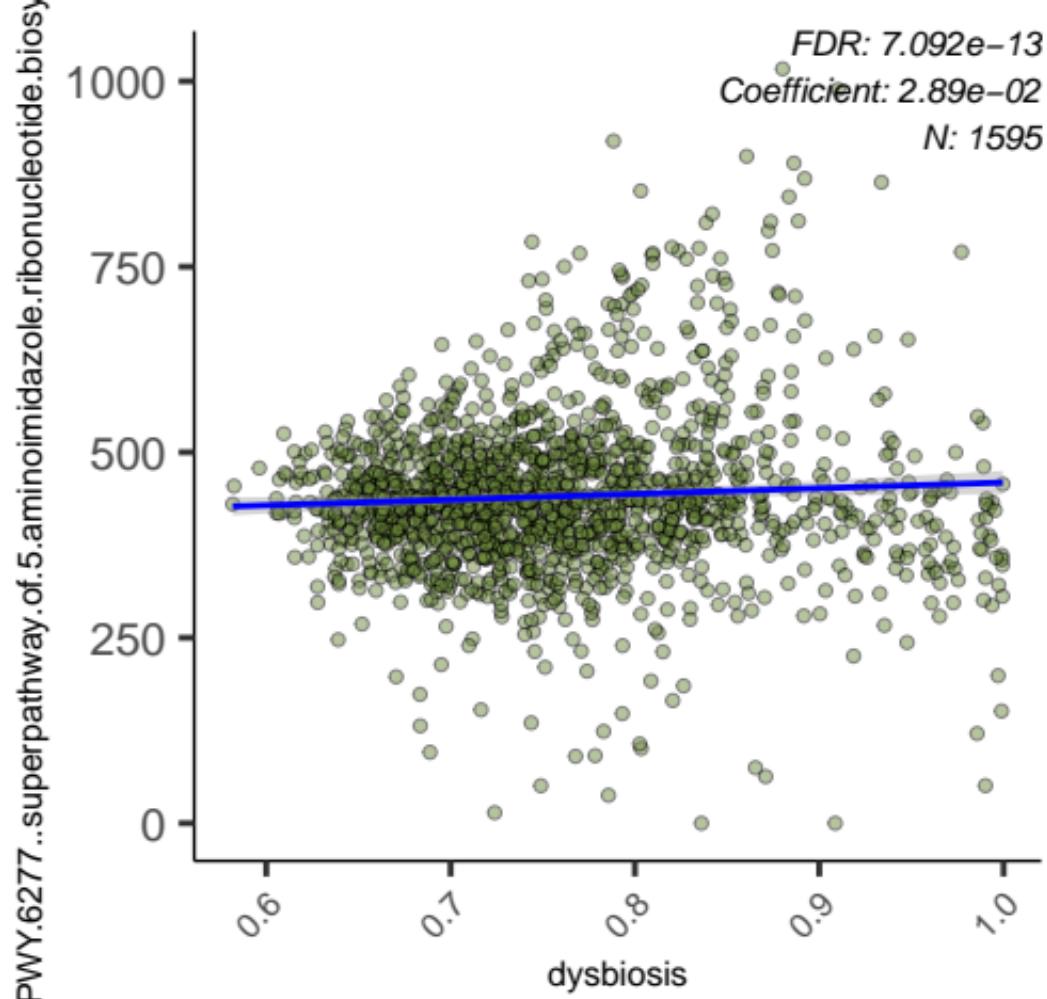


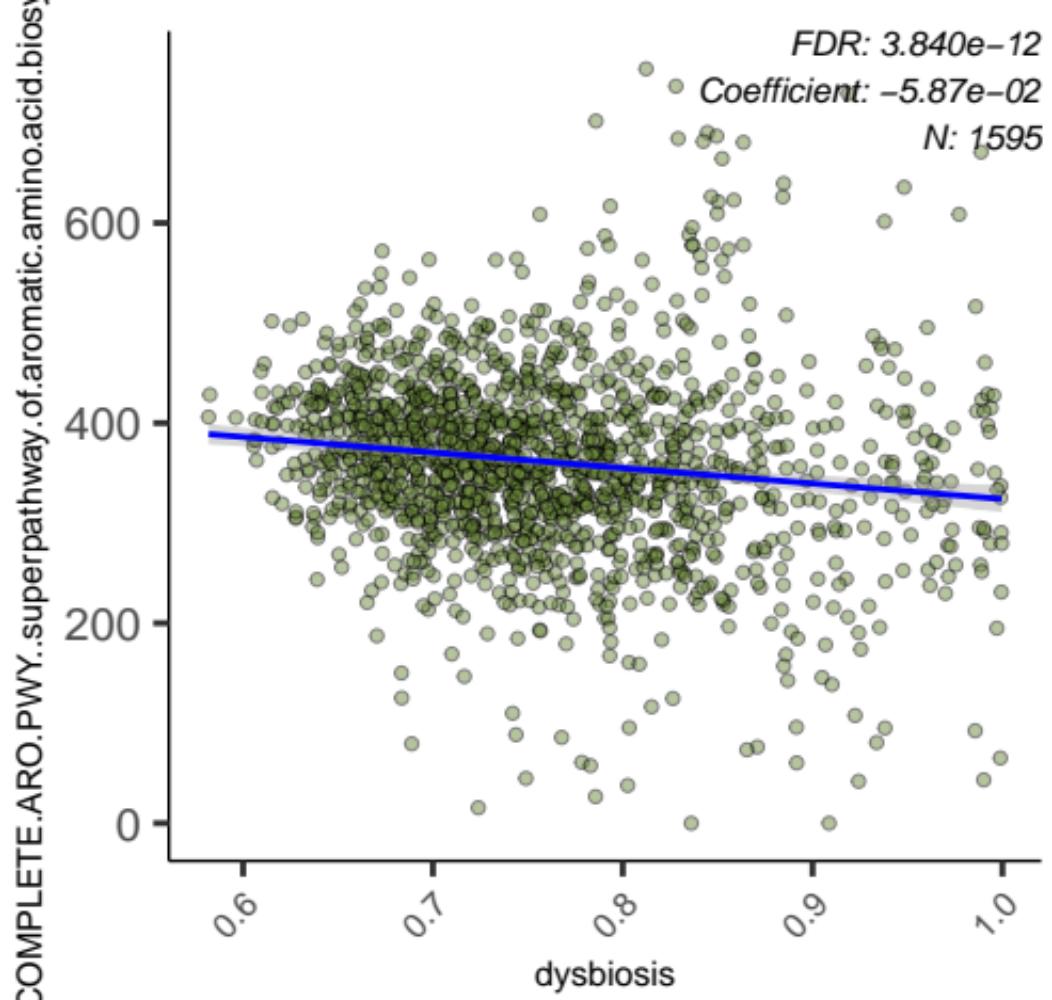


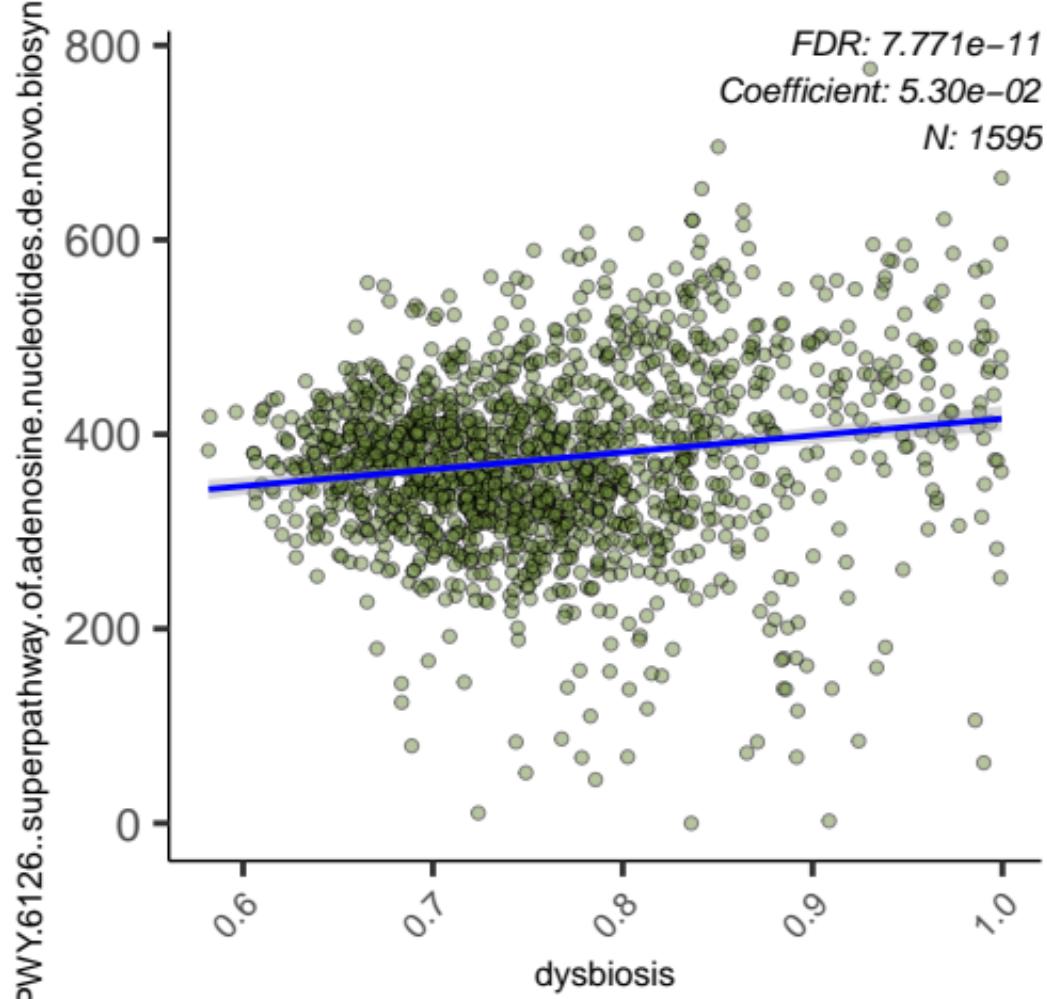




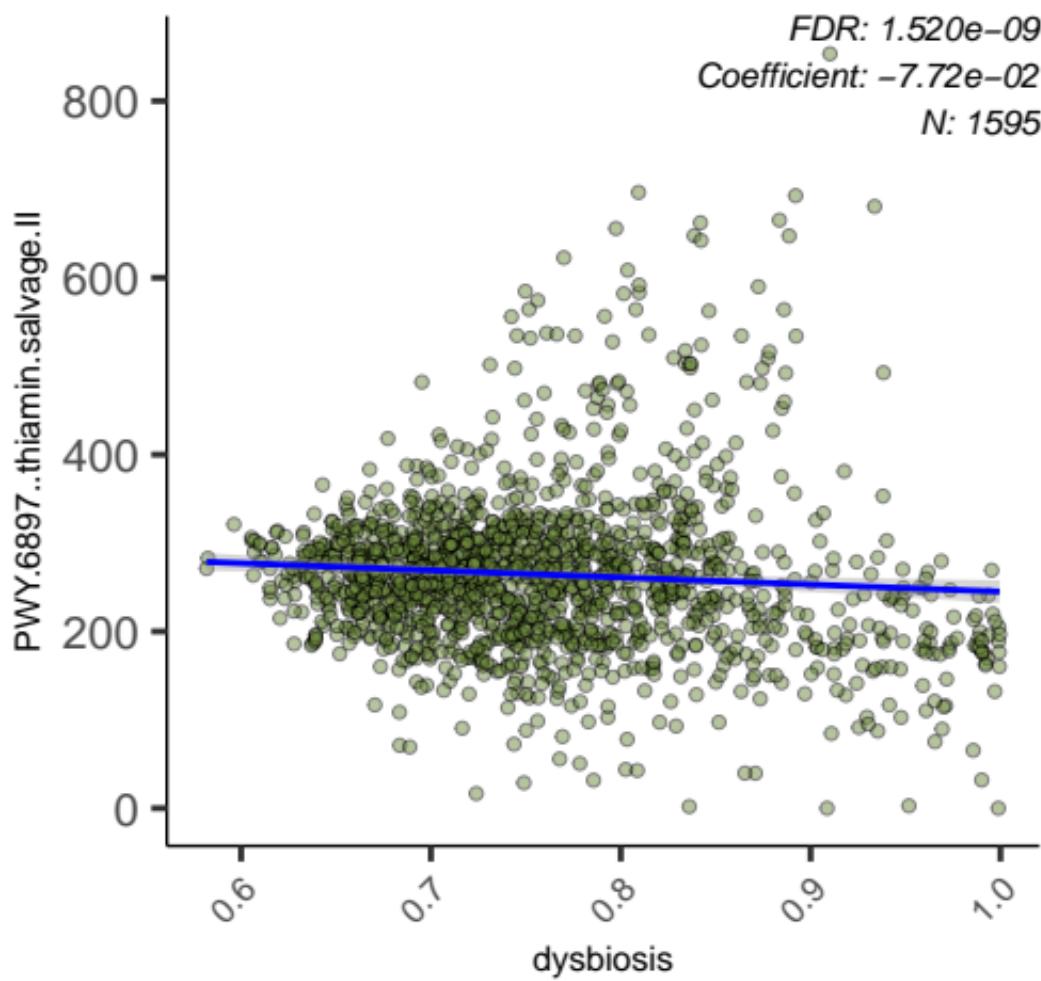


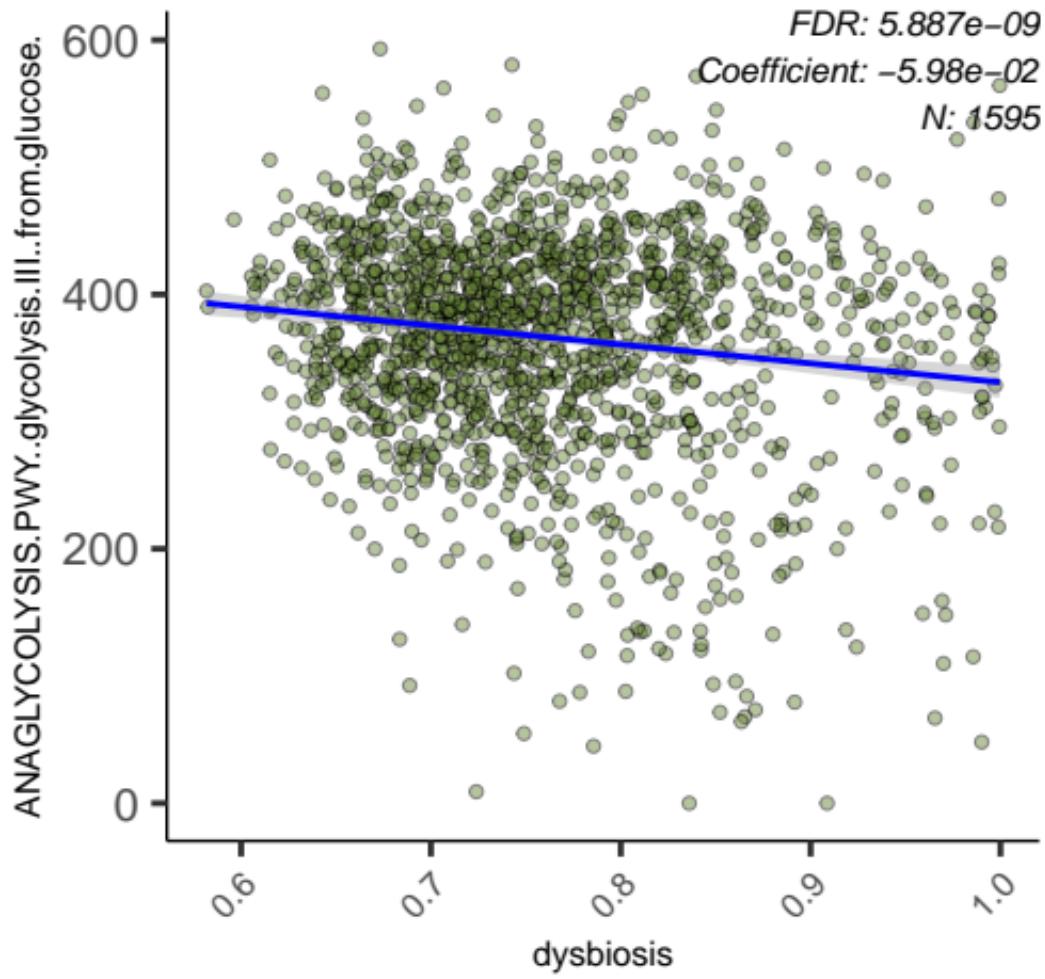


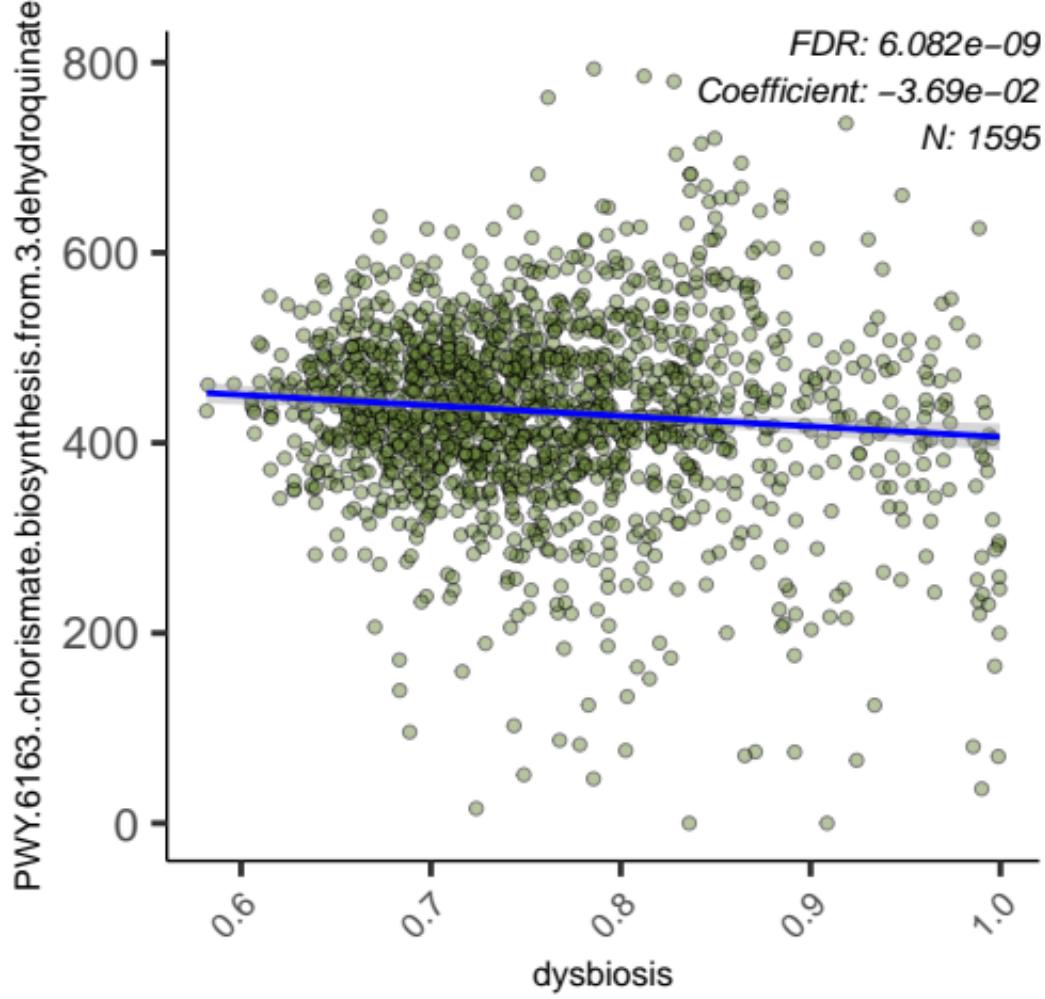




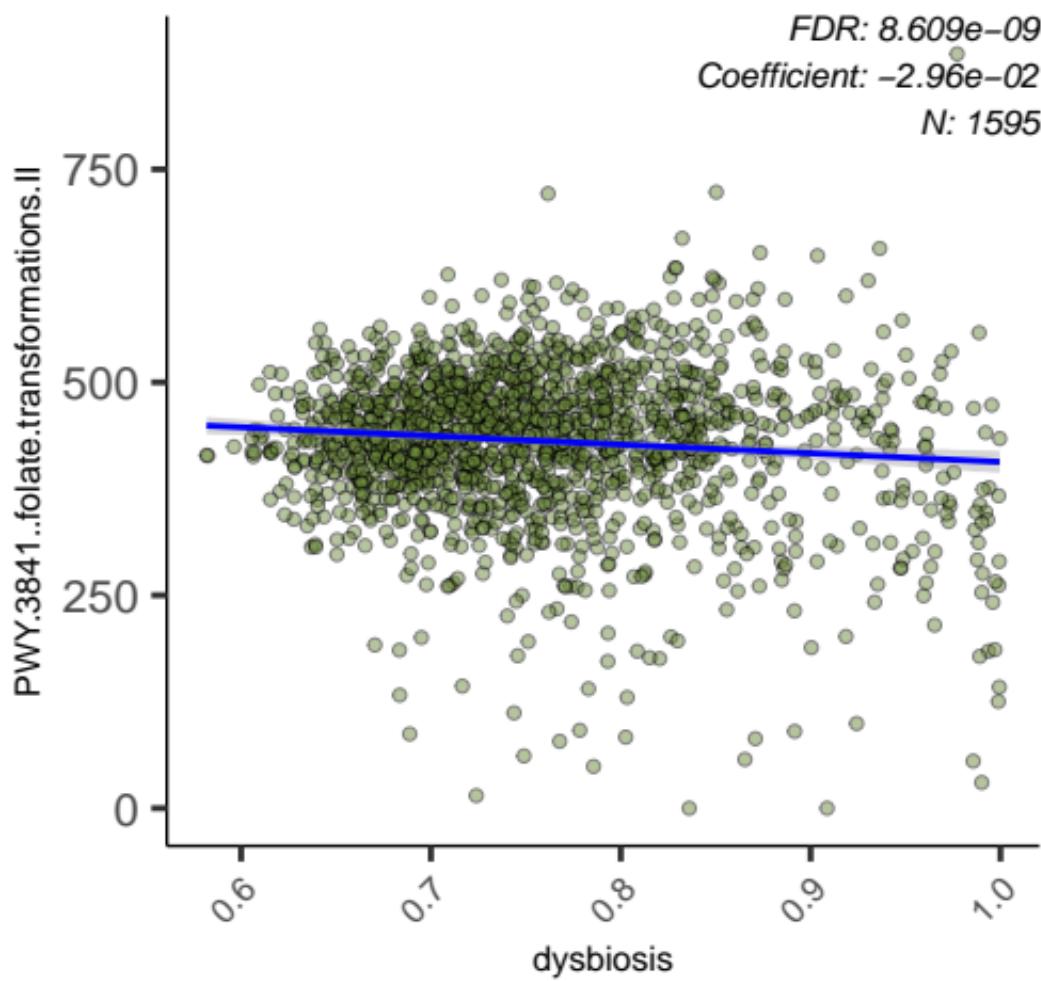
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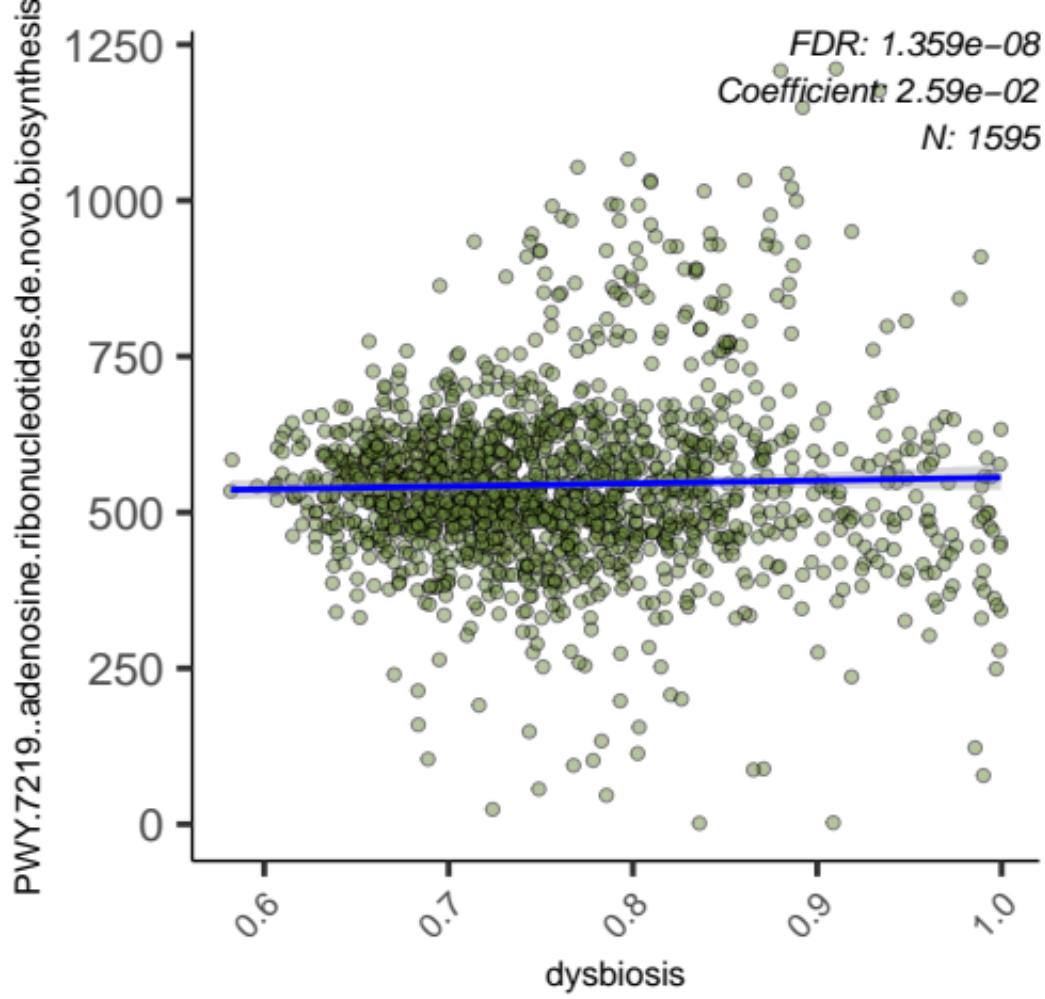




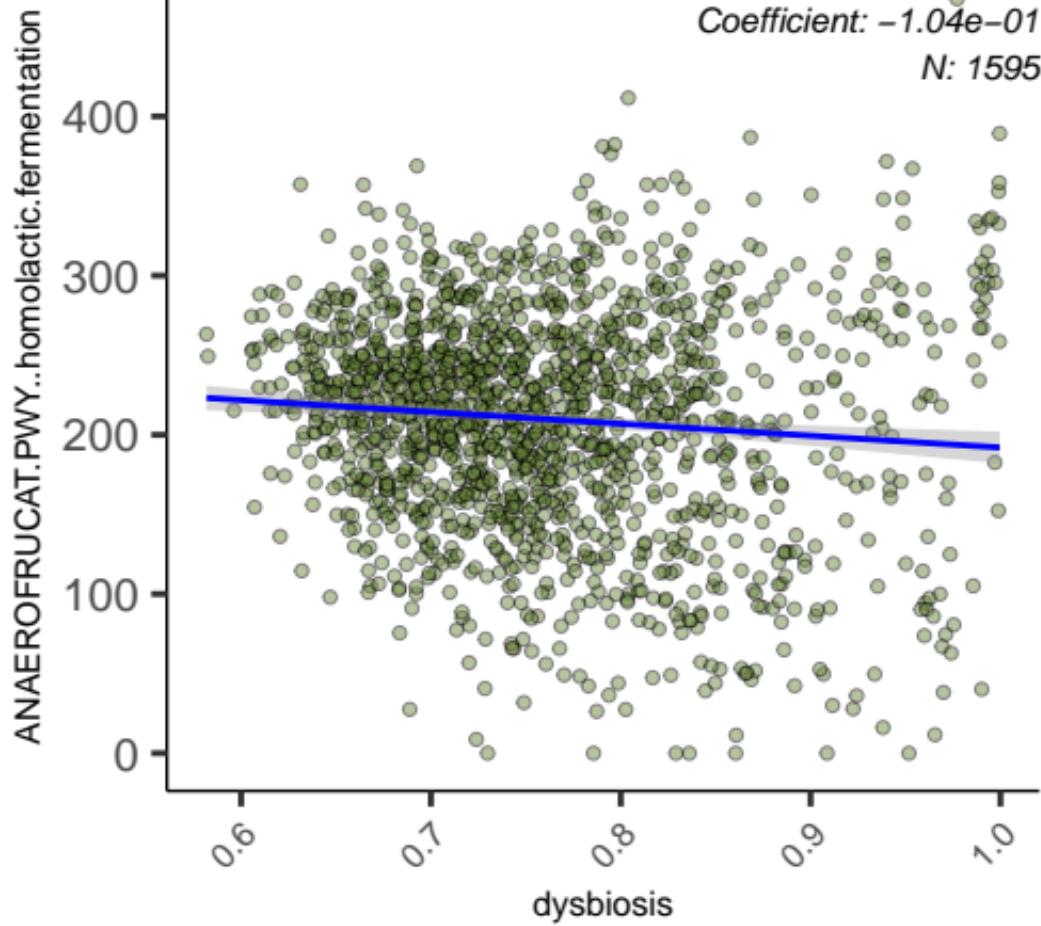


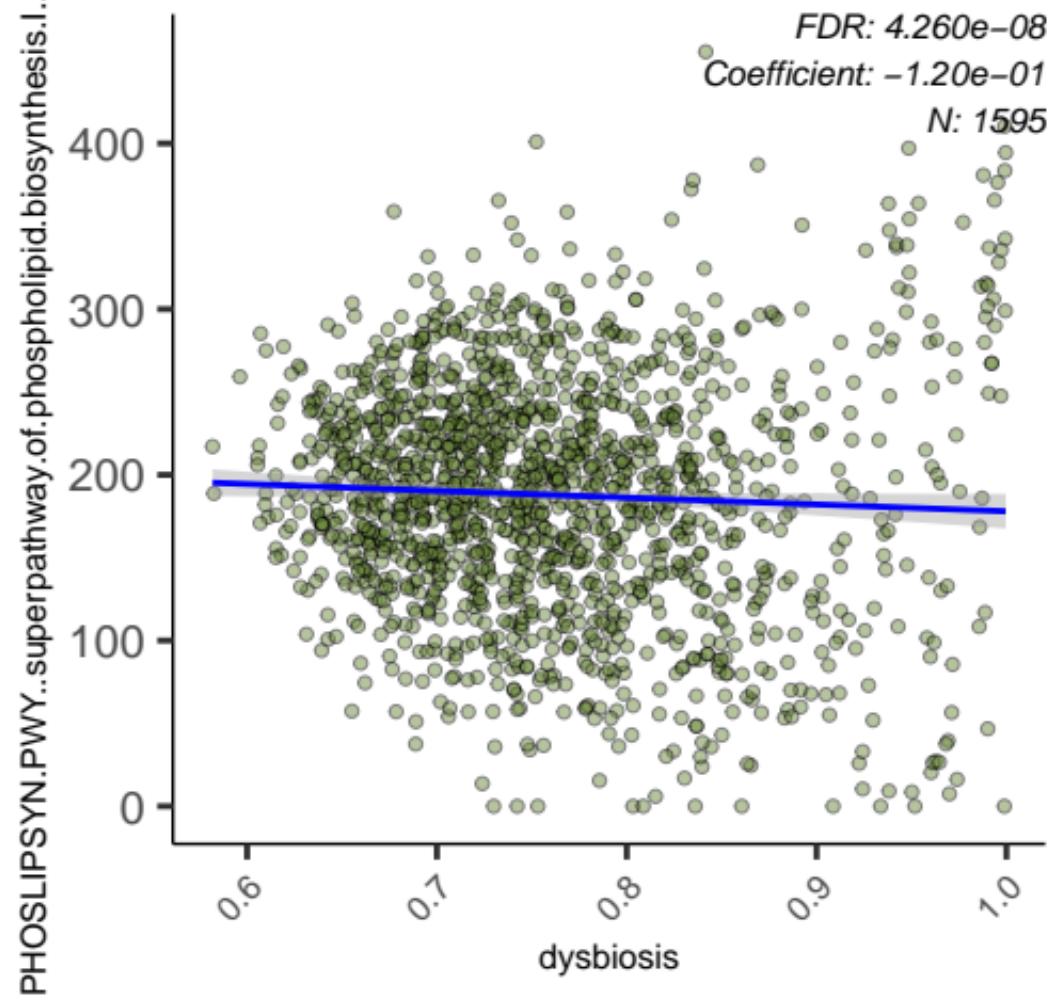
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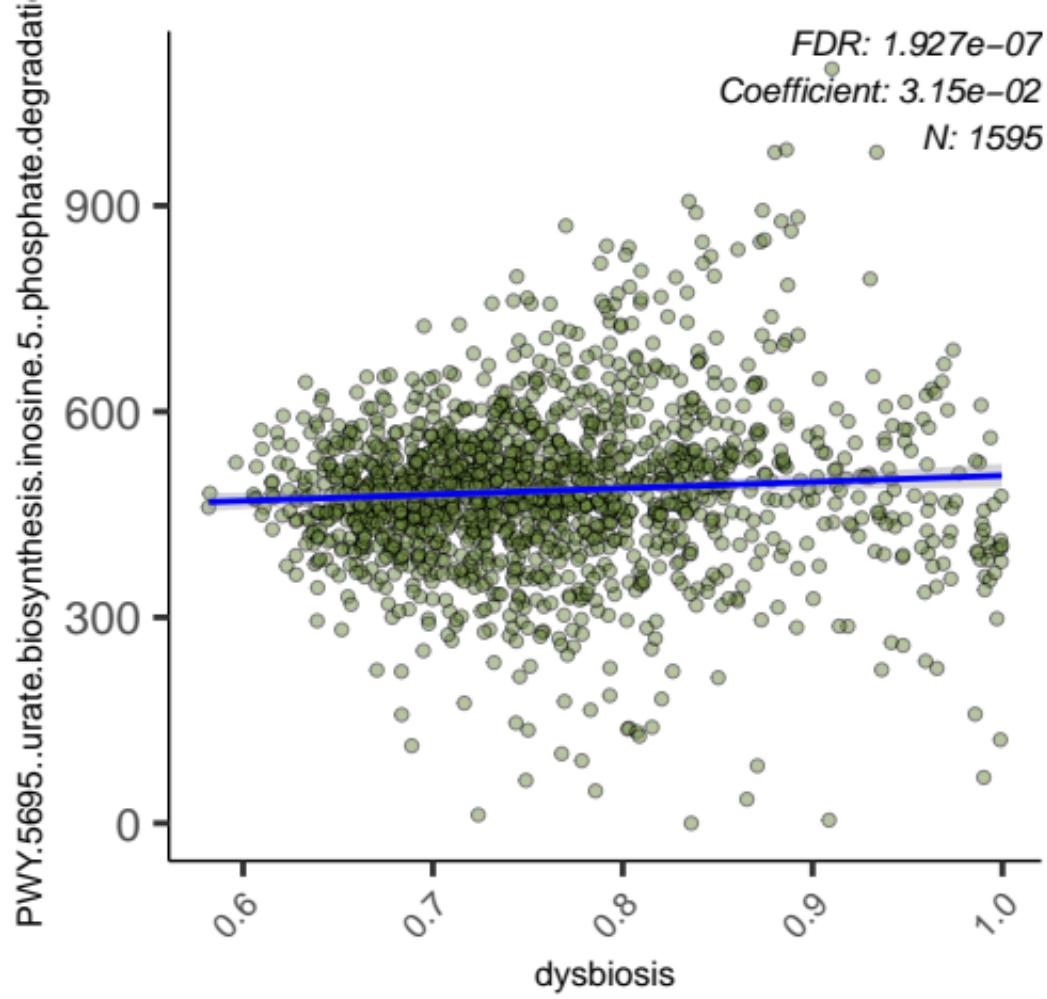




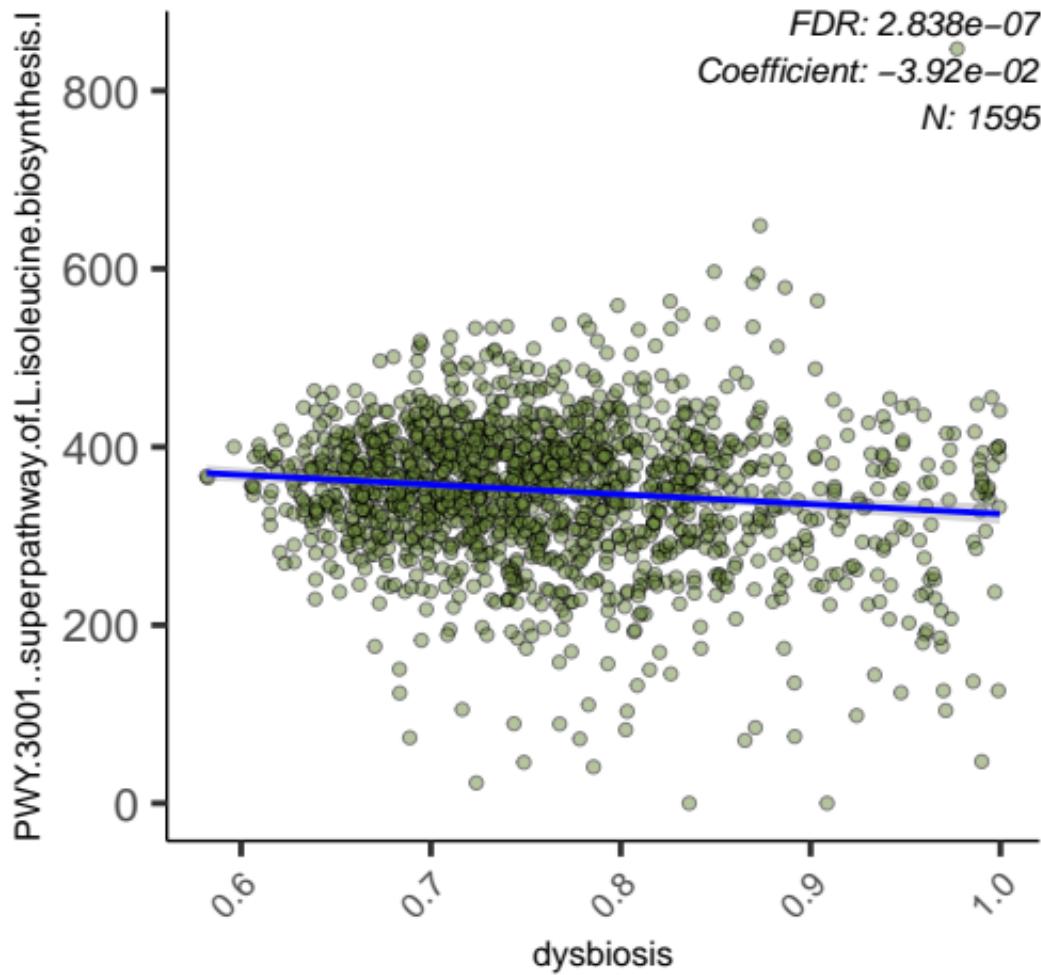
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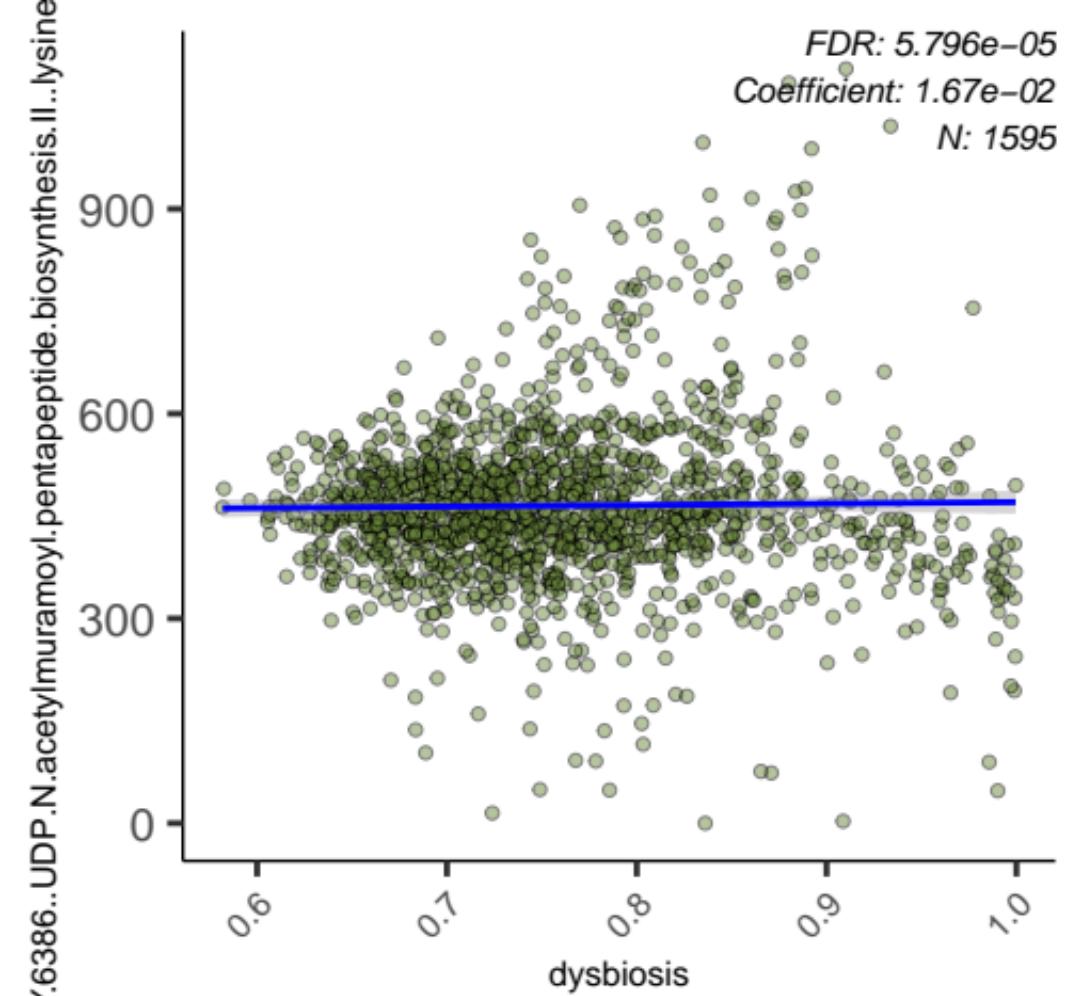


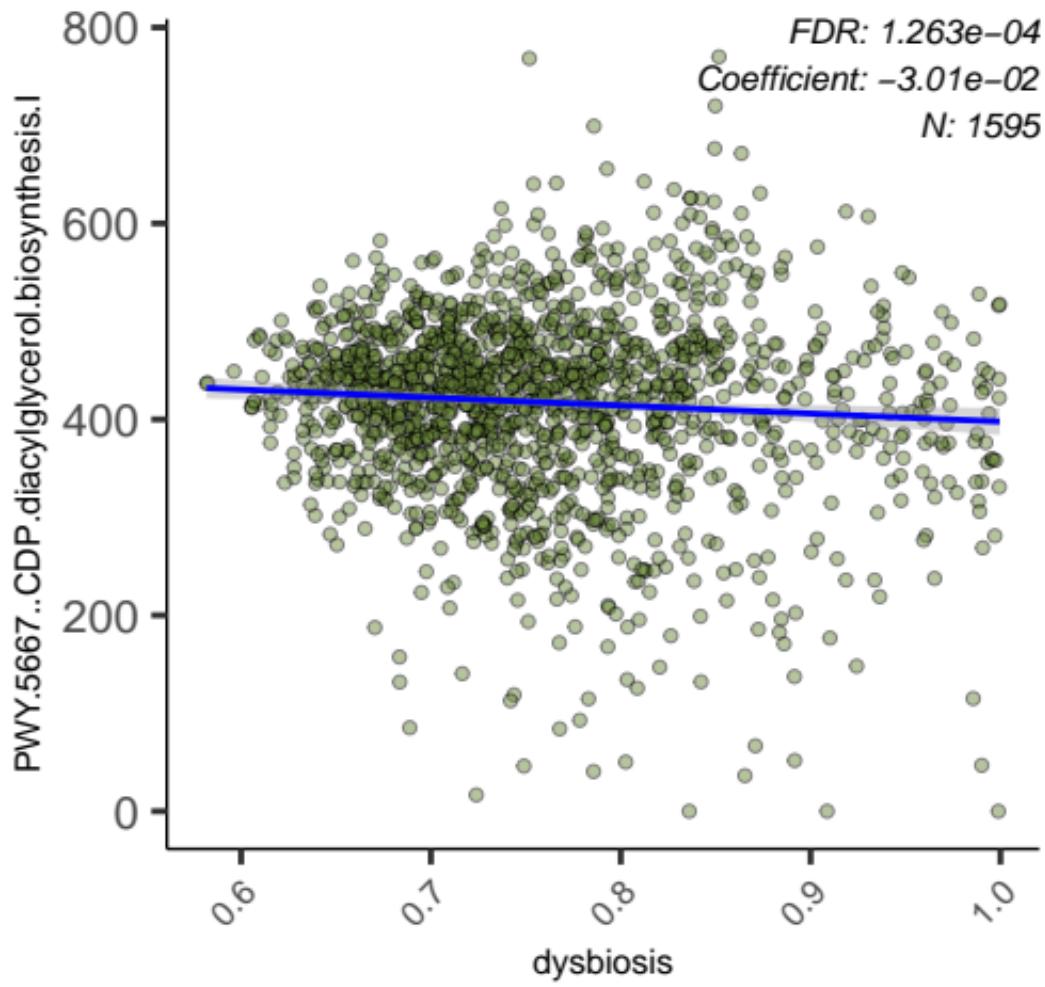


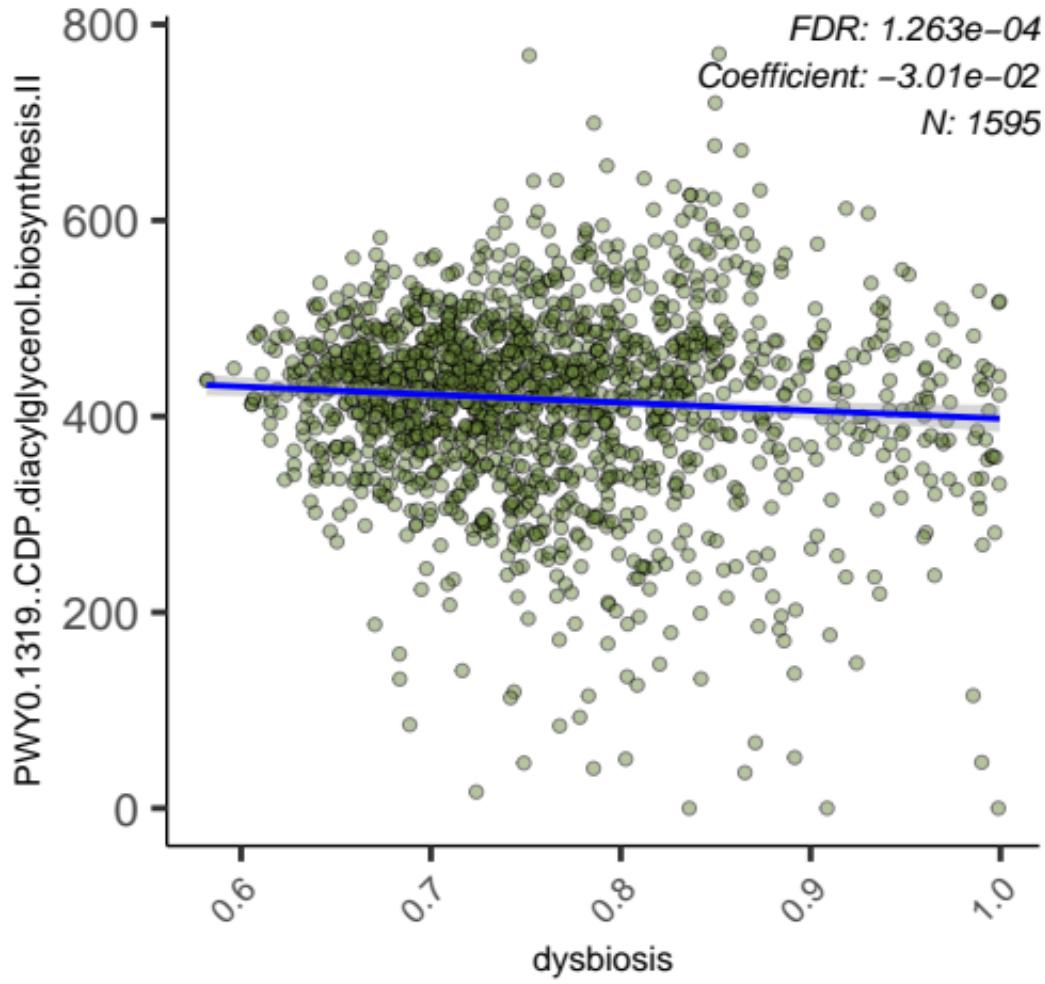


FDR: $2.838e-07$
Coefficient: $-3.92e-02$
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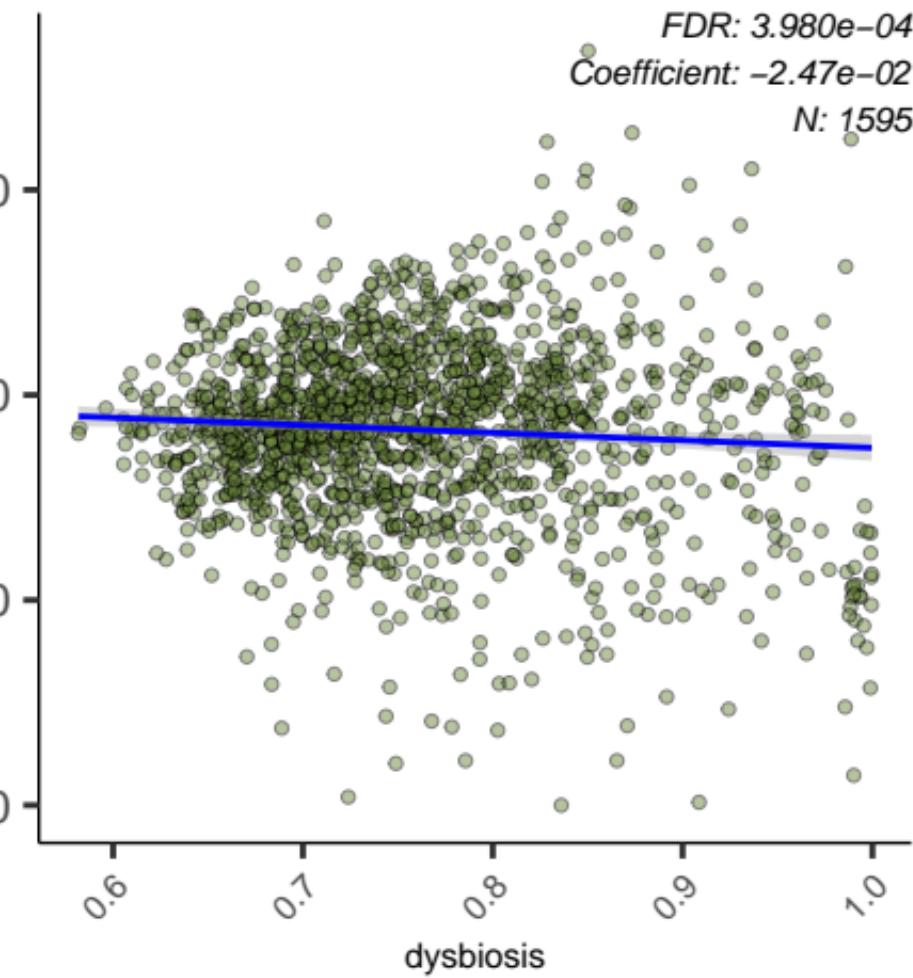


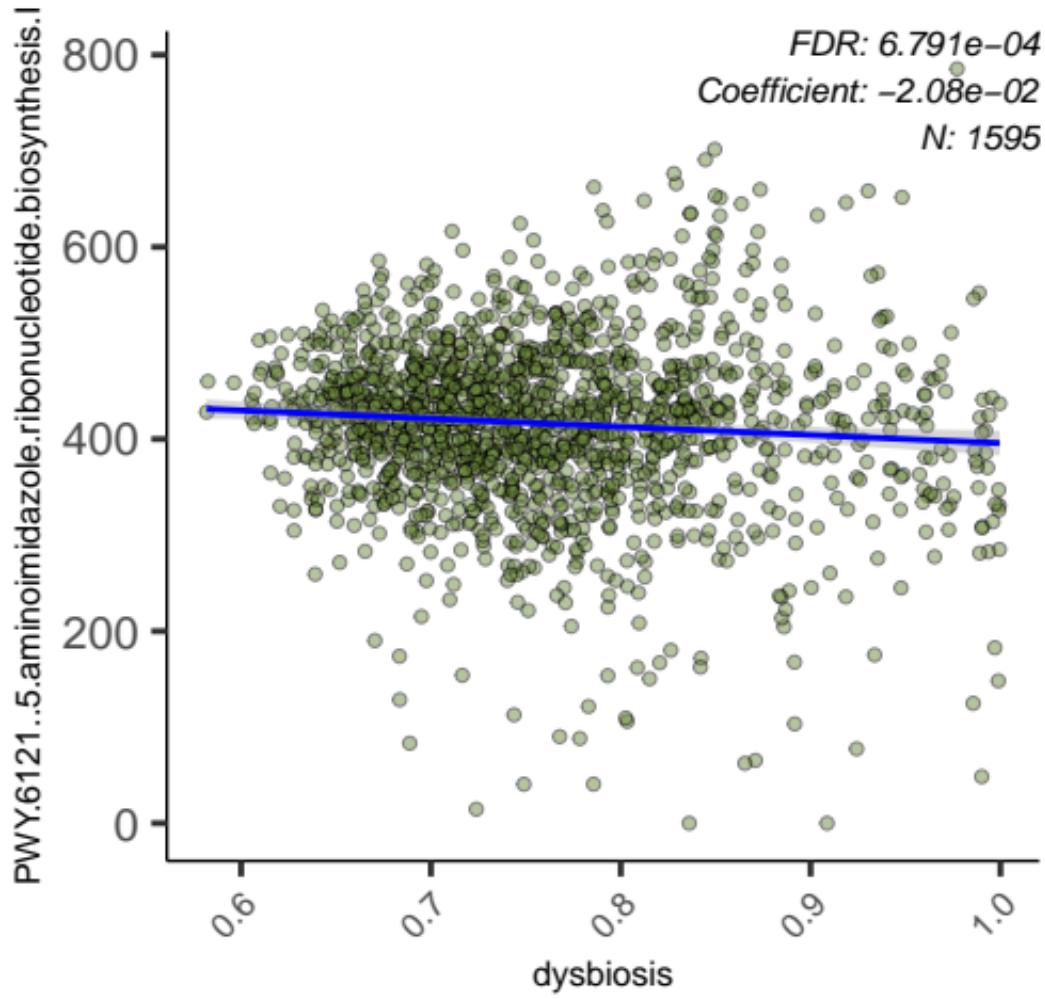
PANTO.PWY.phosphopantothenate.biosynthesis.I

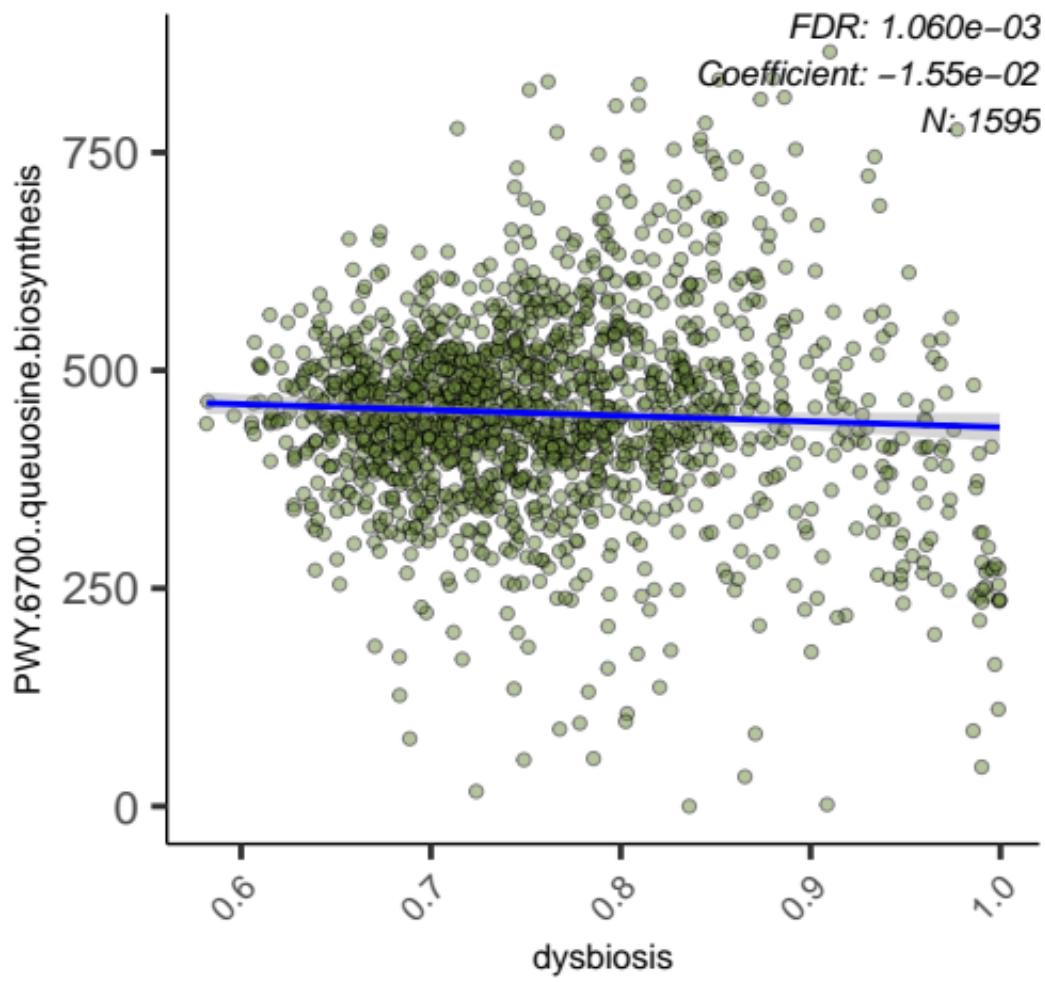
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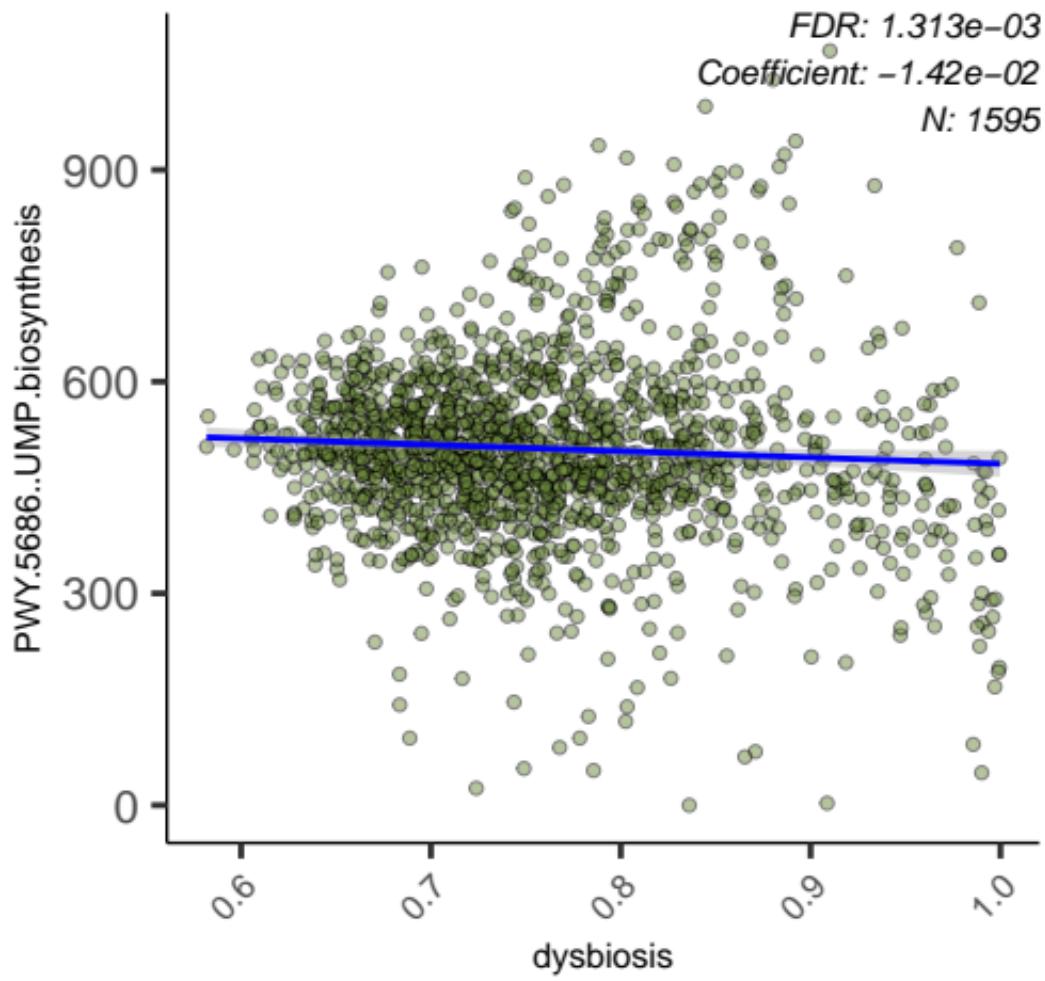
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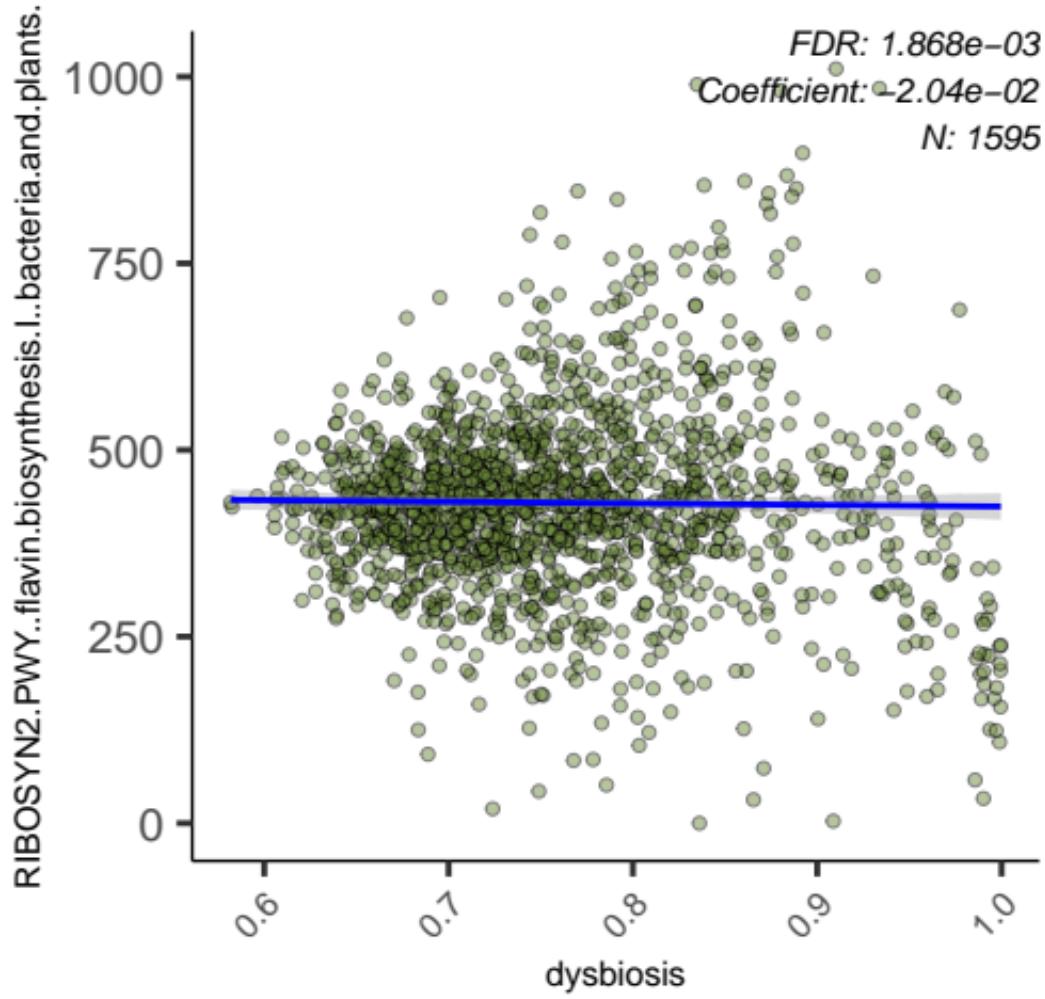
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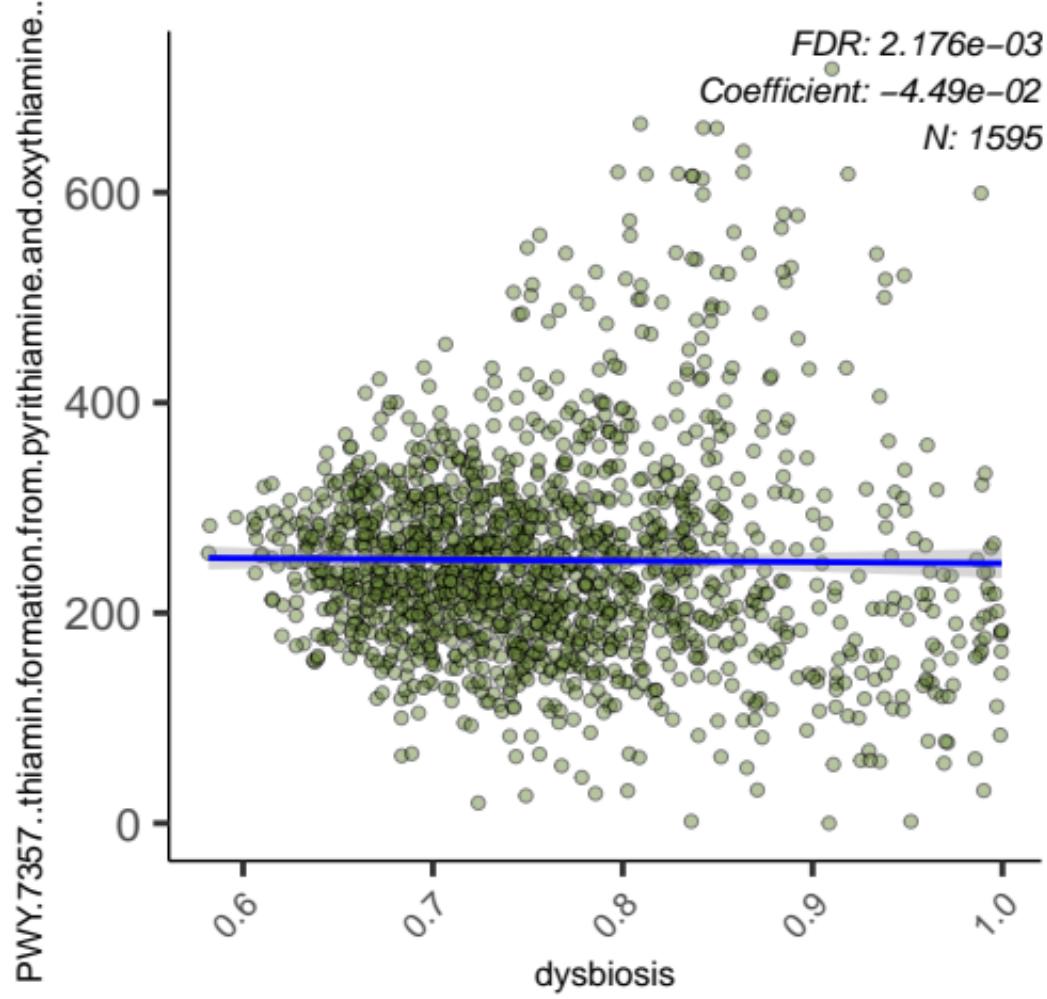






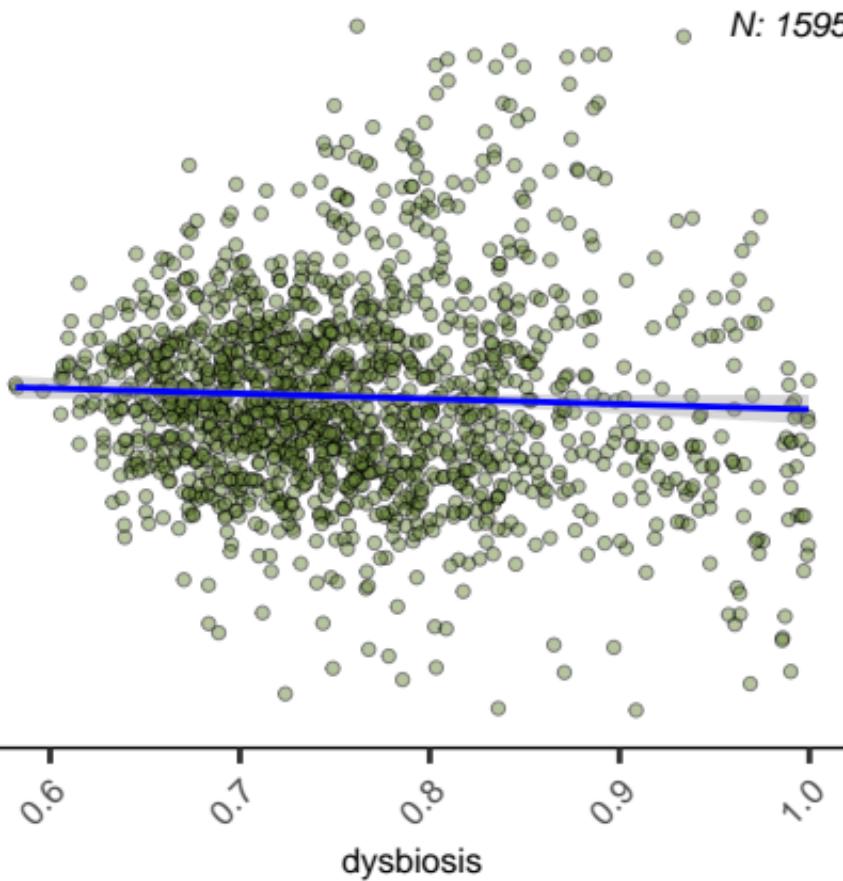


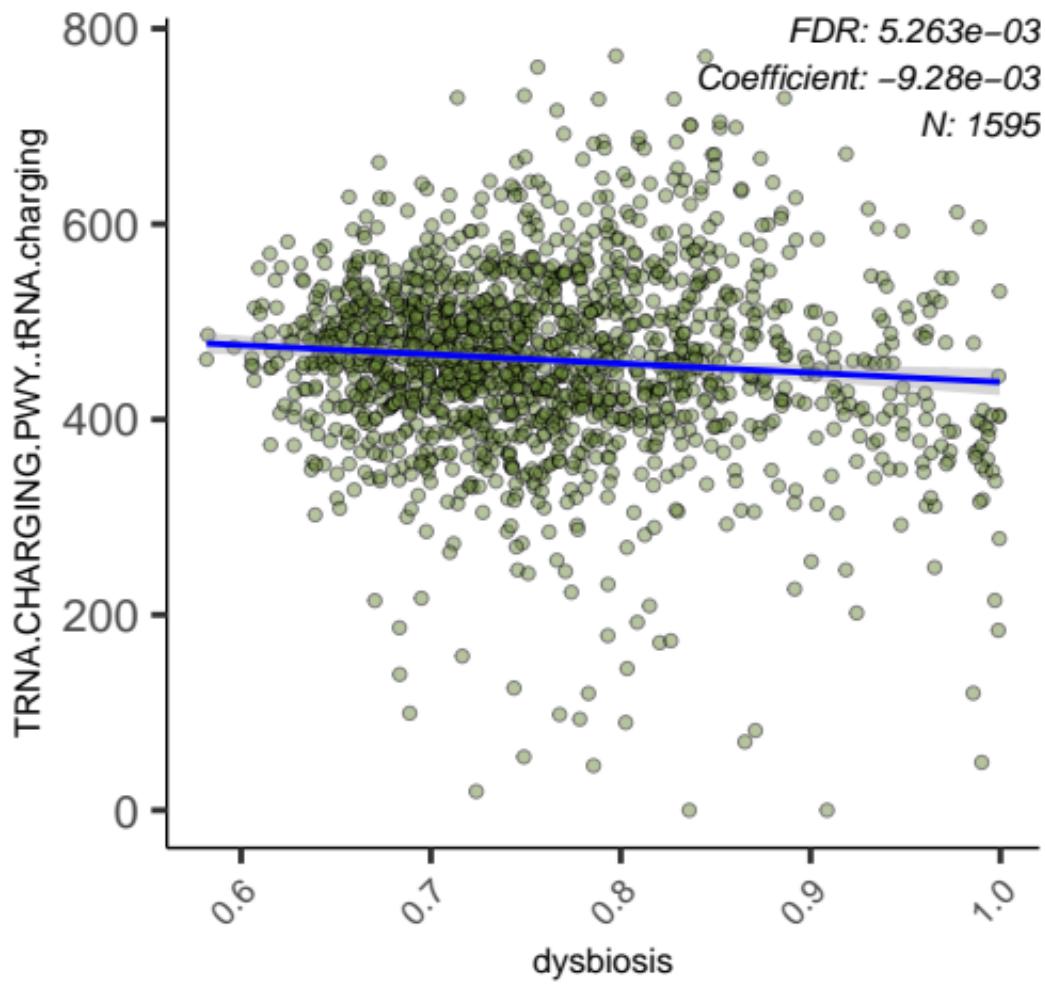


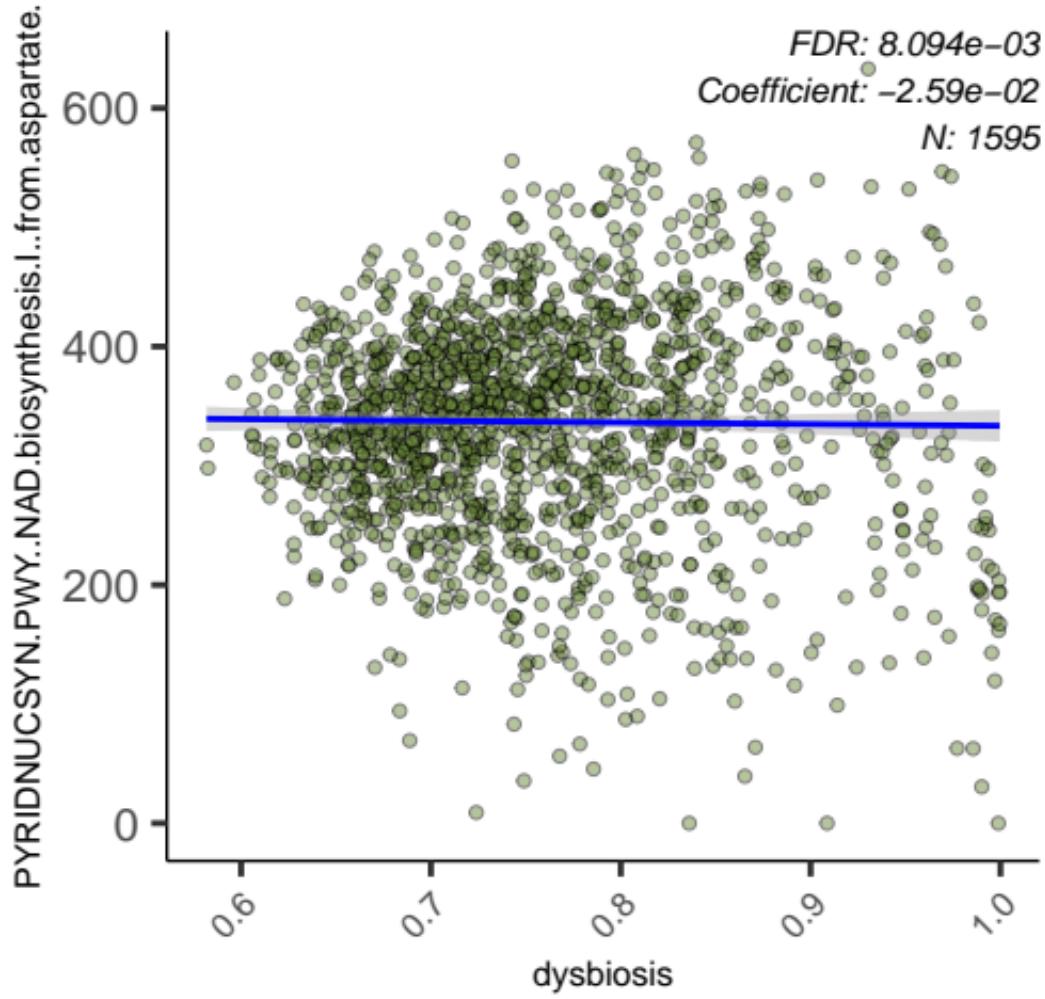


PWY.6151..S.adenosyl.L.methionine.cycle.I

FDR: 4.582e-03
Coefficient: -2.61e-02
N: 1595







PWY.6609..adenine.and.adenosine.salvage.III

