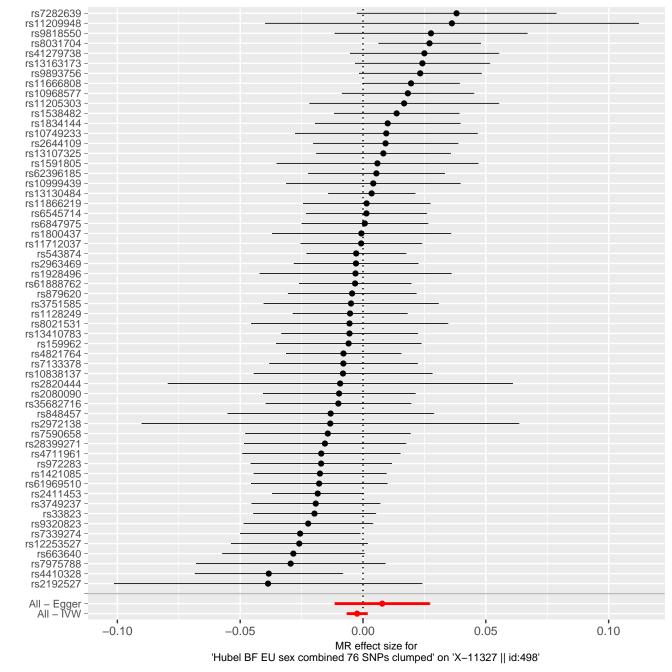
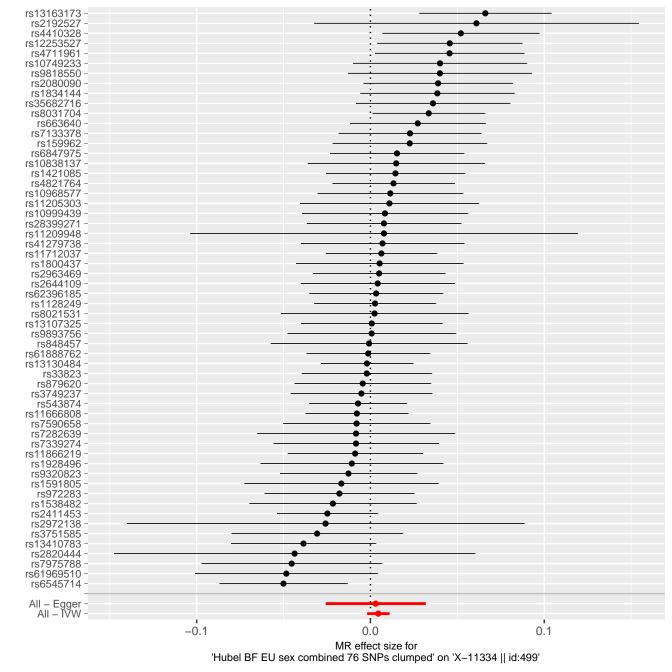
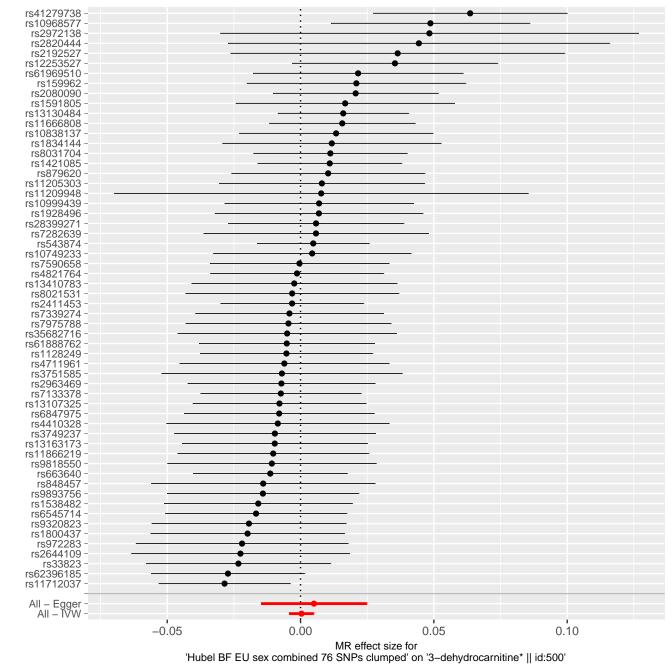
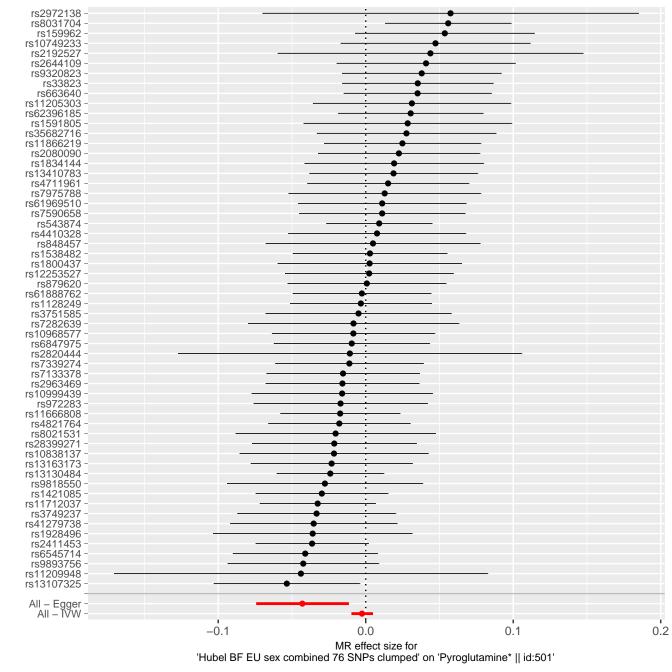


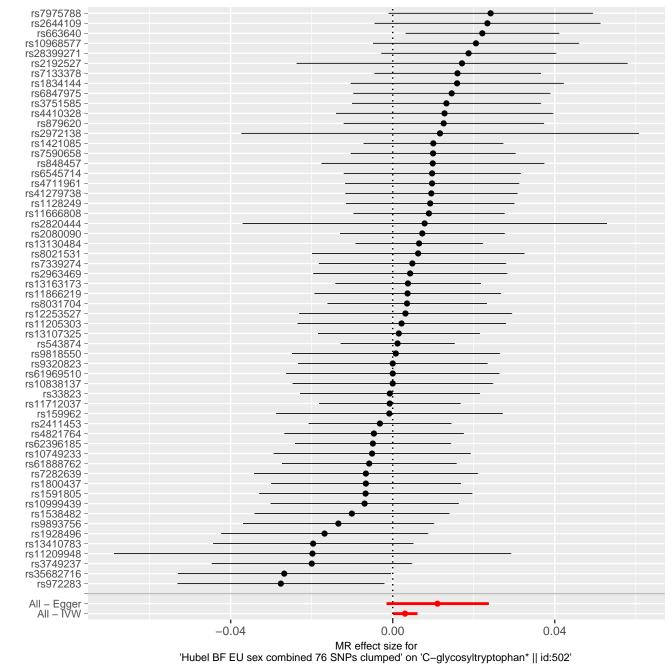
'Hubel BF EU sex combined 76 SNPs clumped' on '1-linoleoylglycerophosphoethanolamine* || id:497'

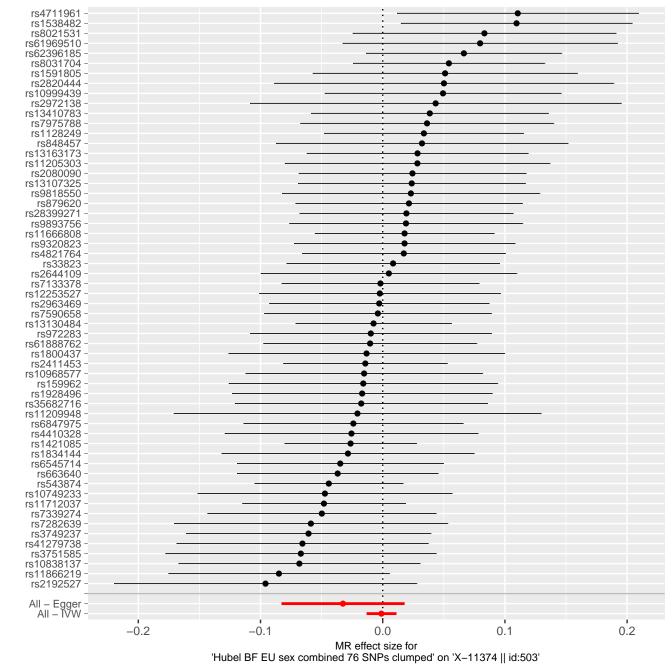


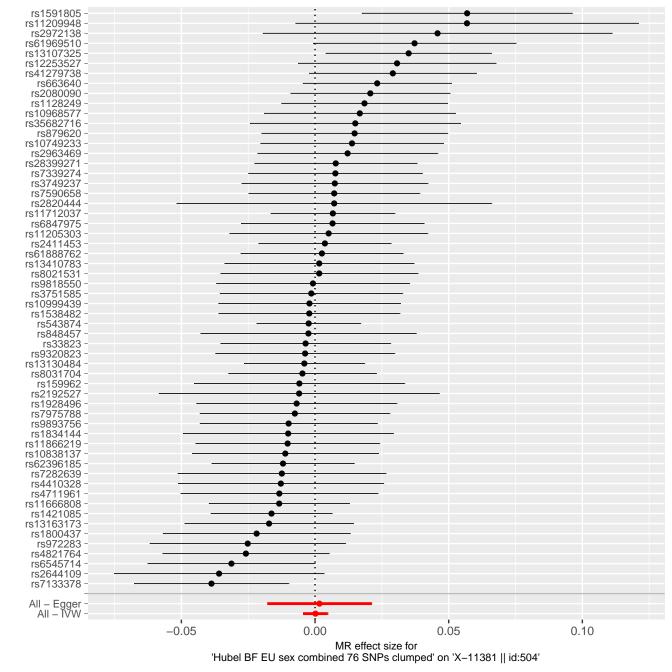


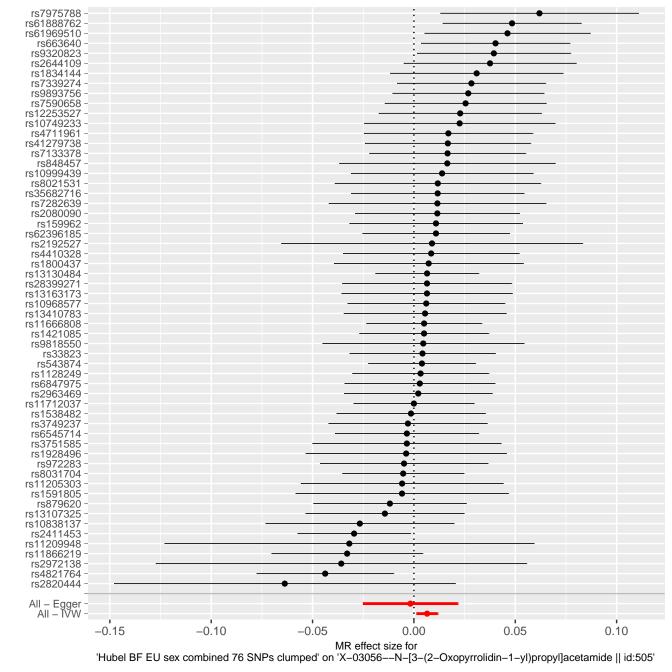


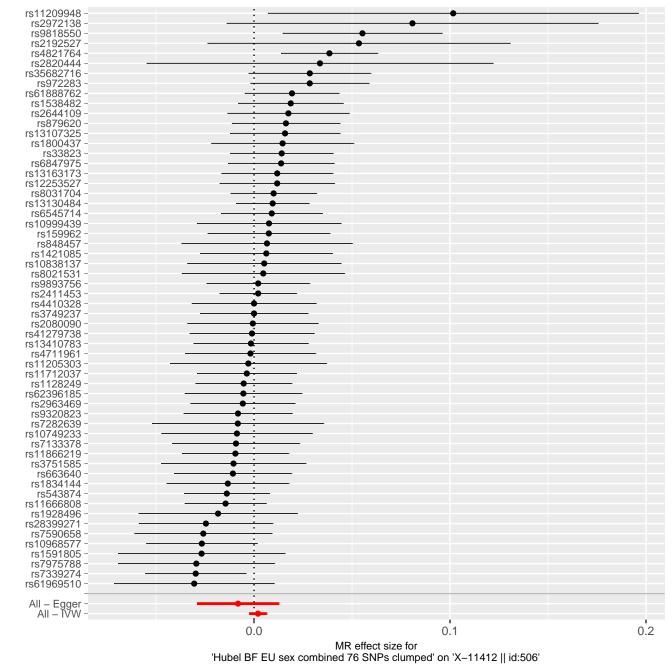


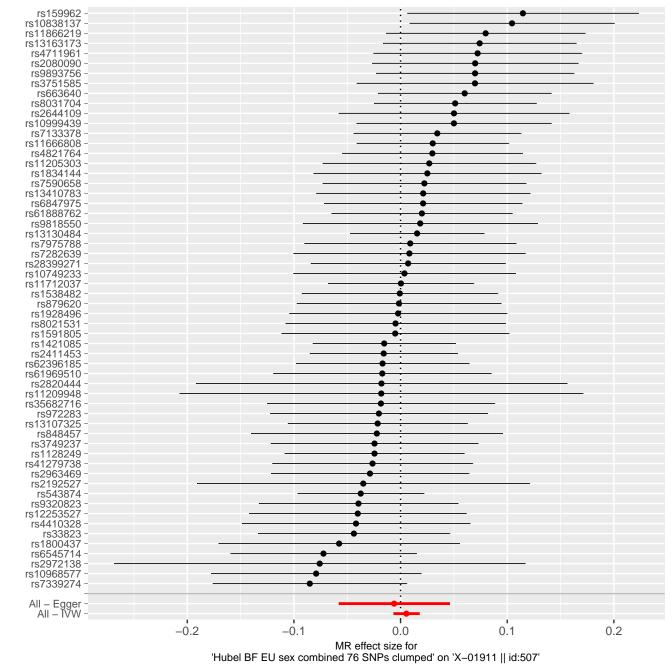


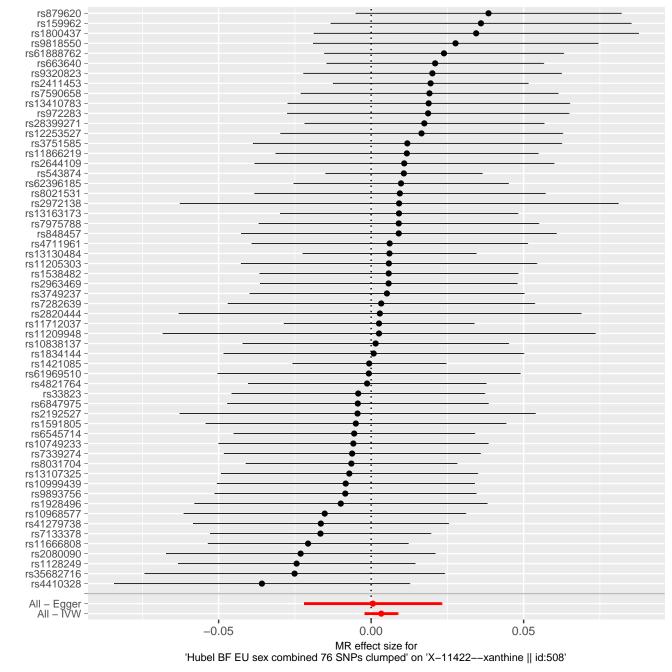


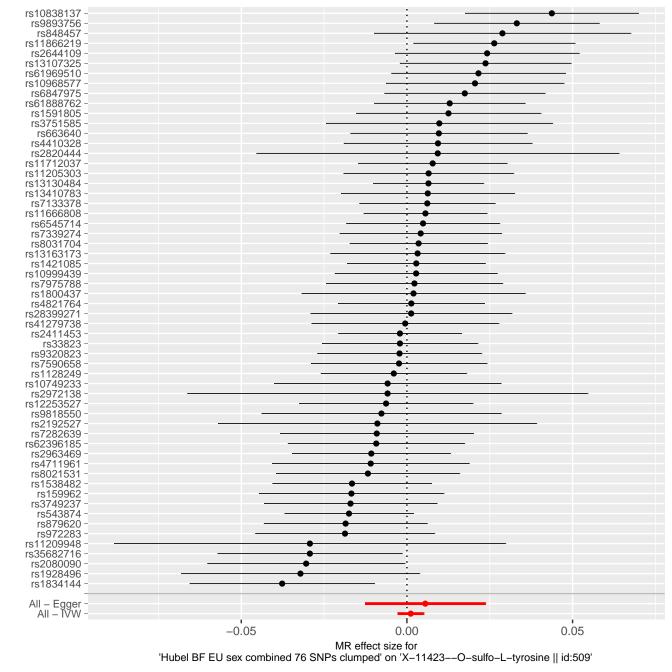


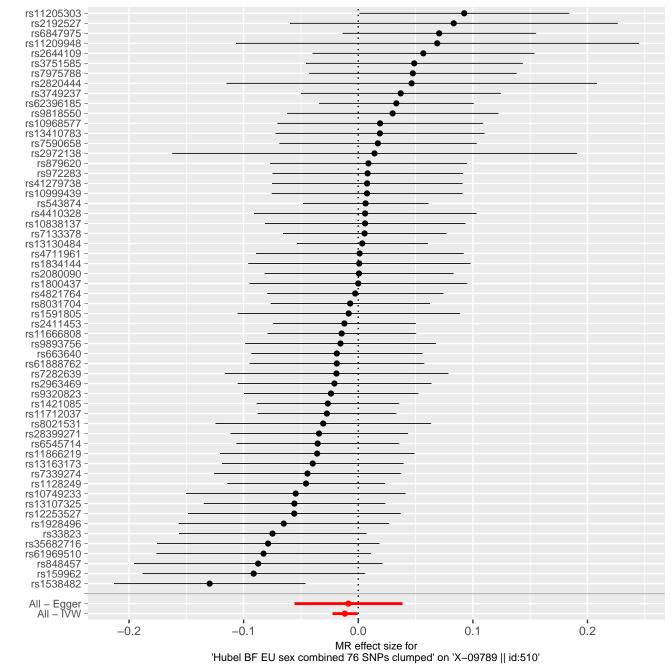


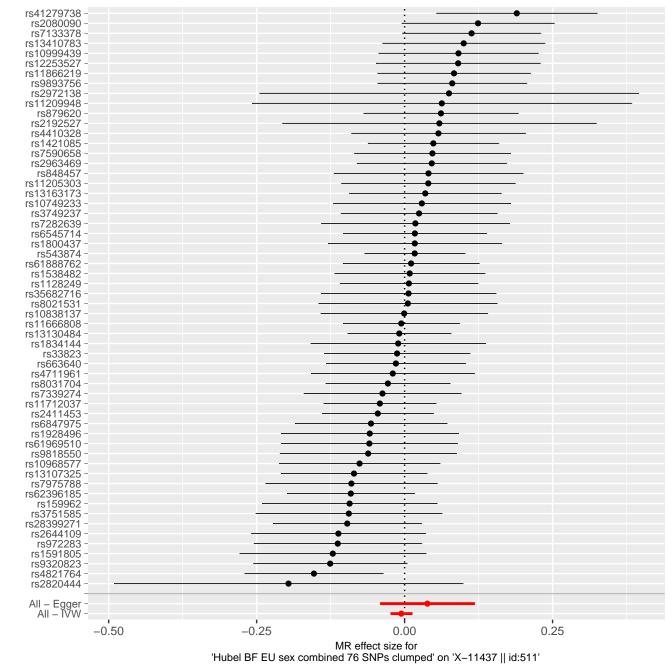


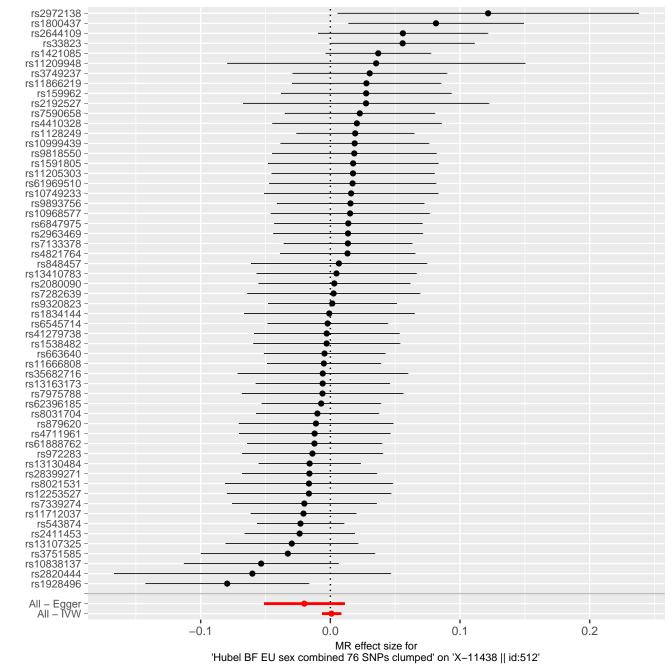


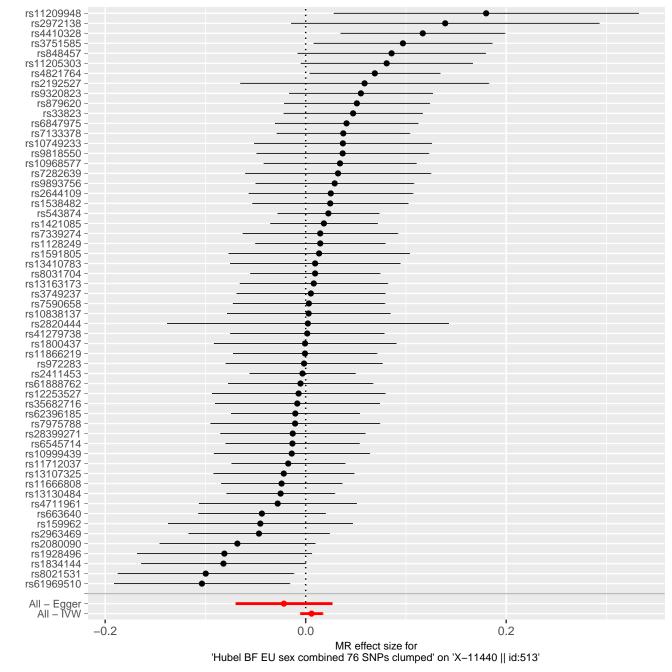


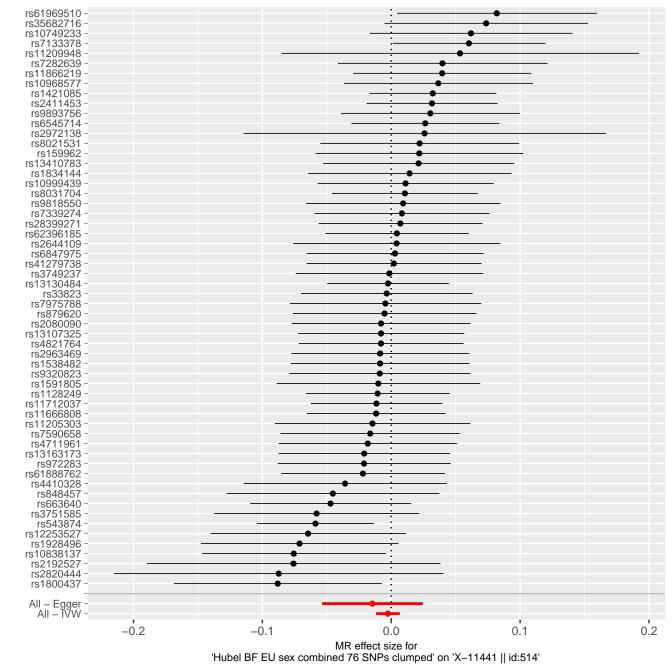


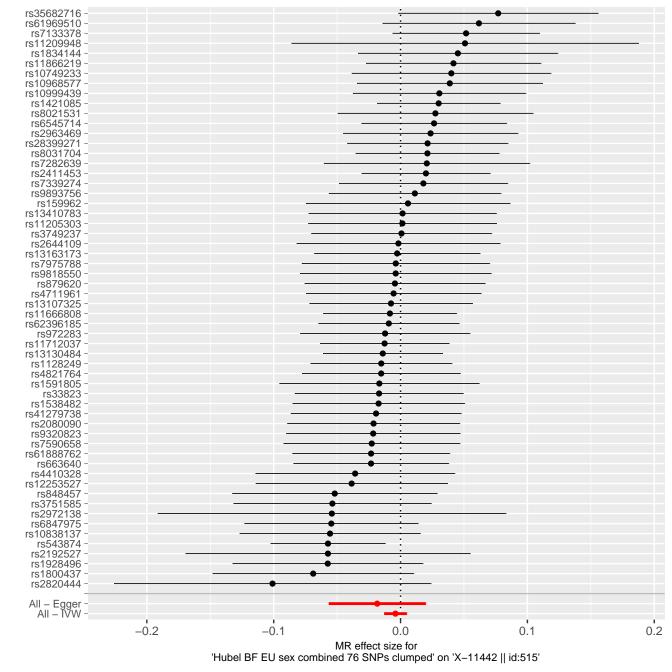


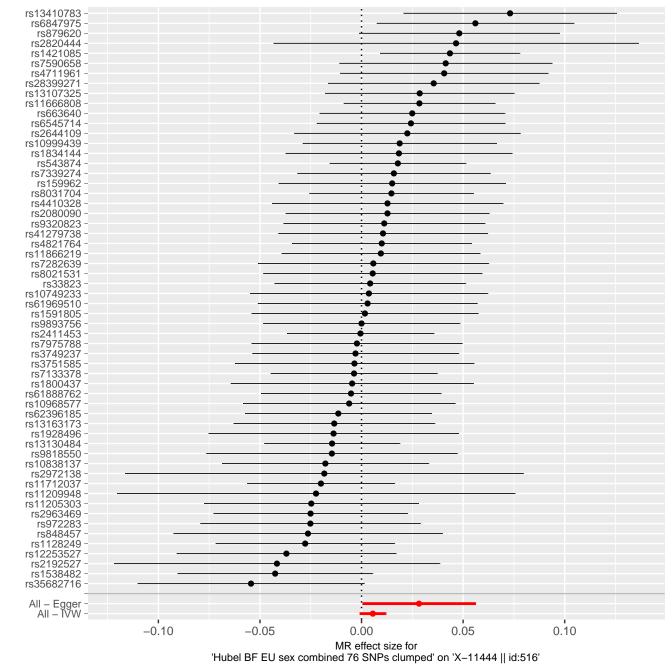


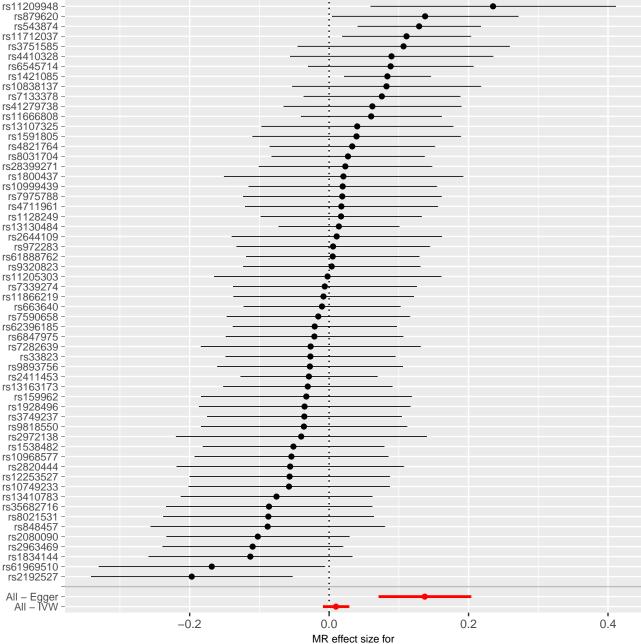




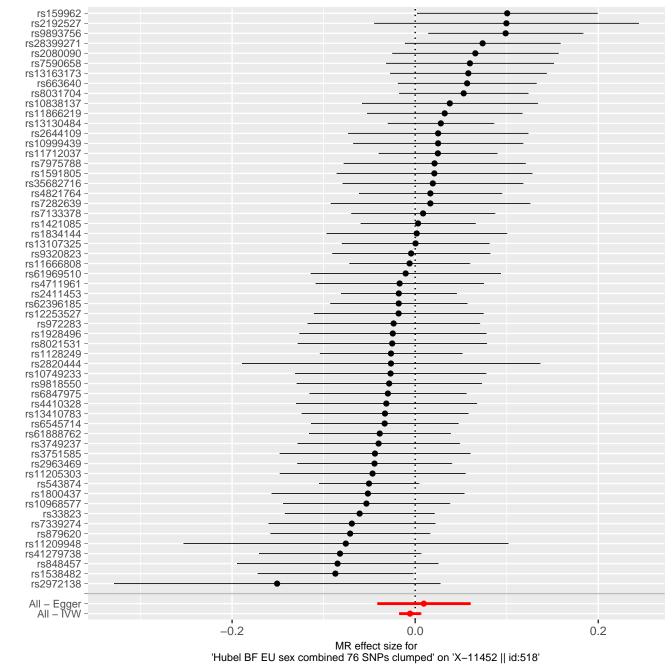


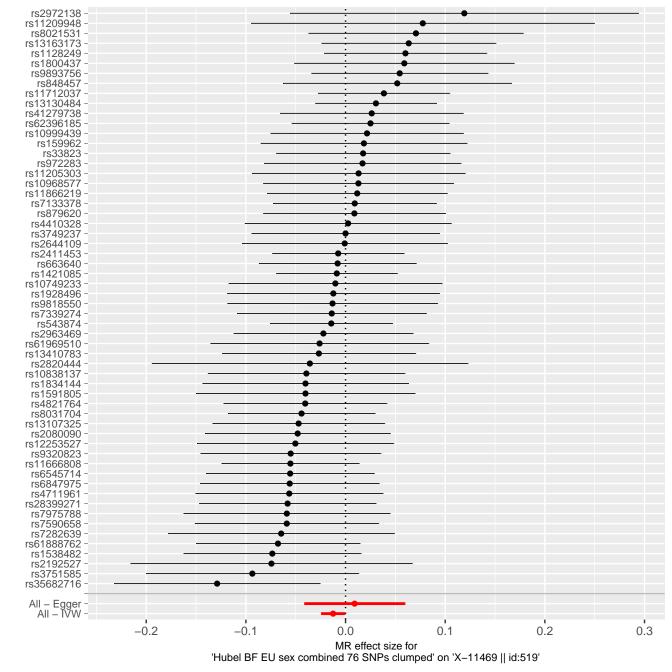


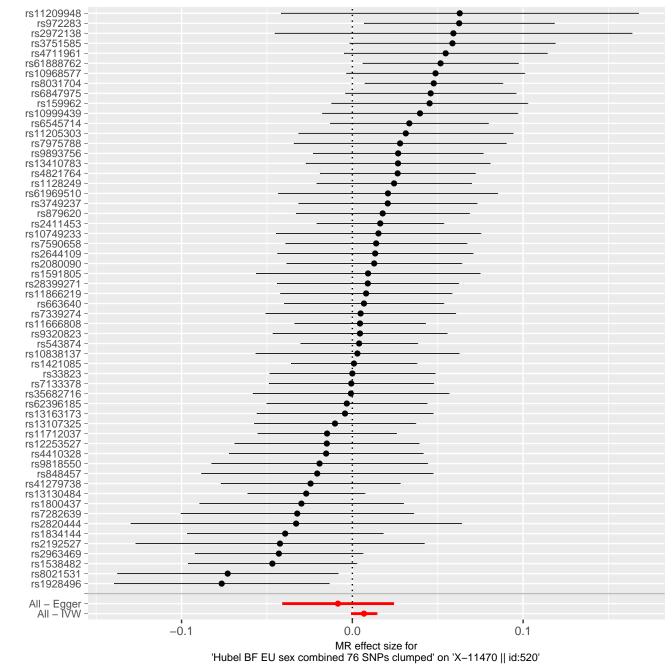


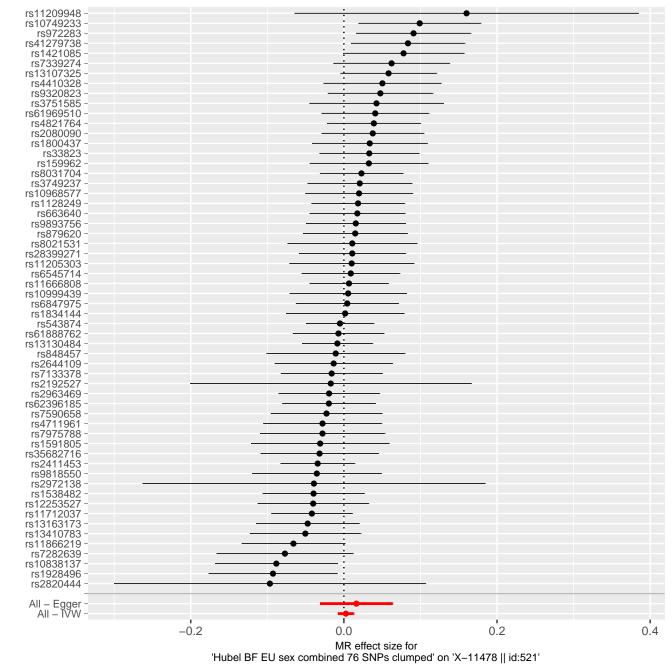


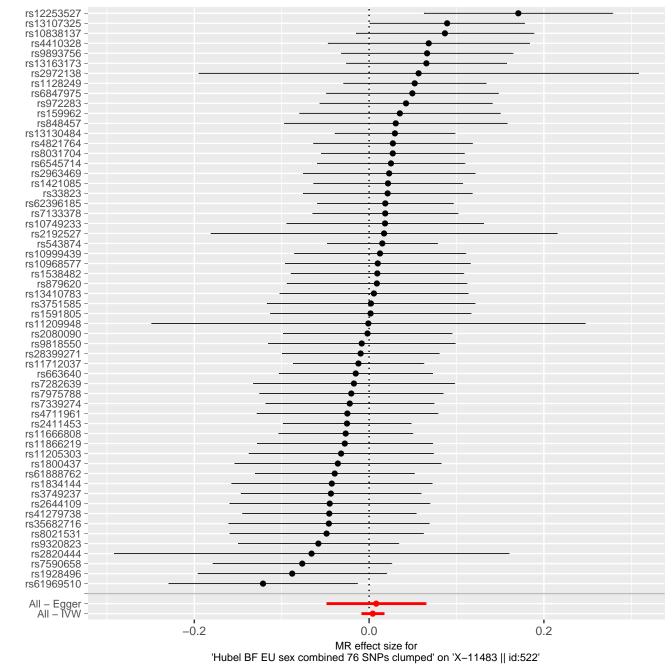
'Hubel BF EU sex combined 76 SNPs clumped' on 'X-11445--5-alpha-pregnan-3beta,20alpha-disulfate || id:517'

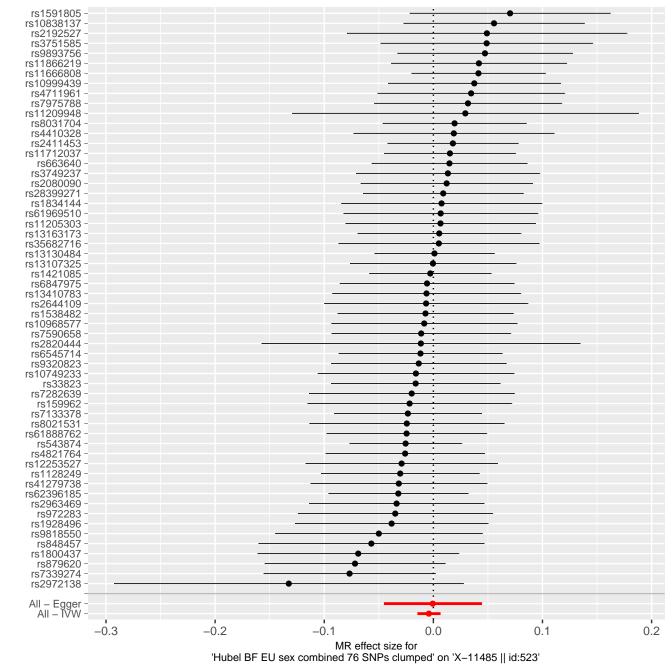


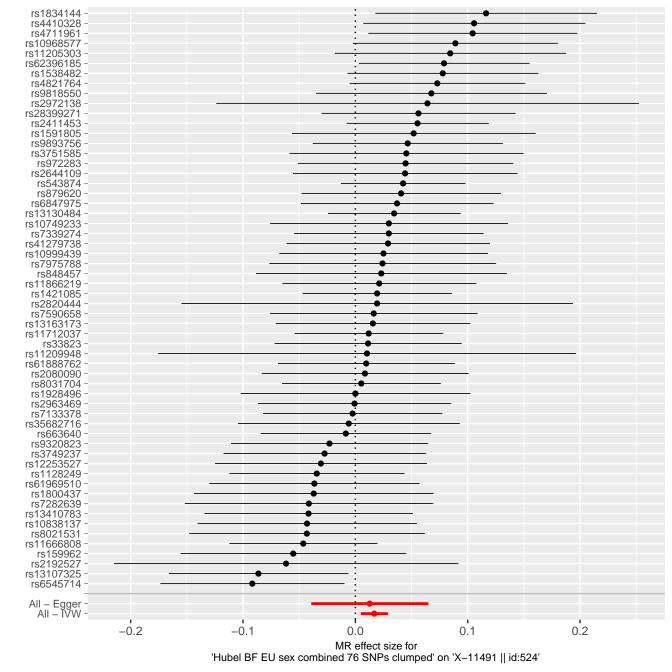


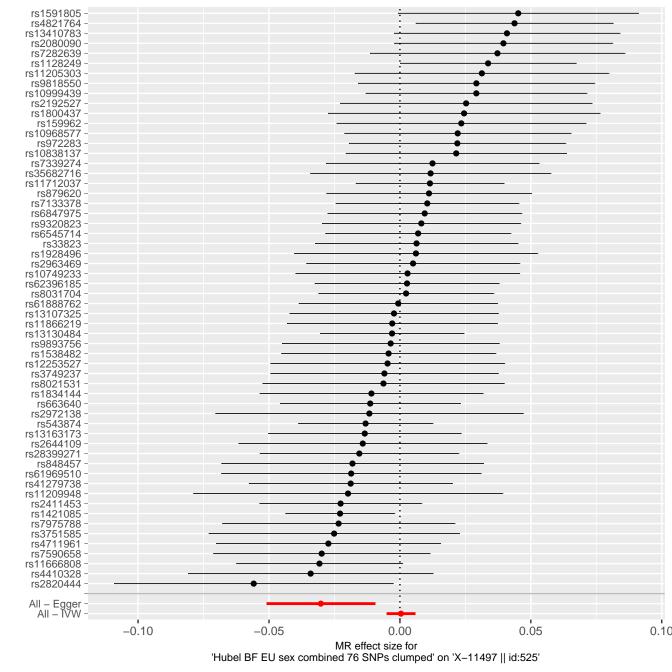


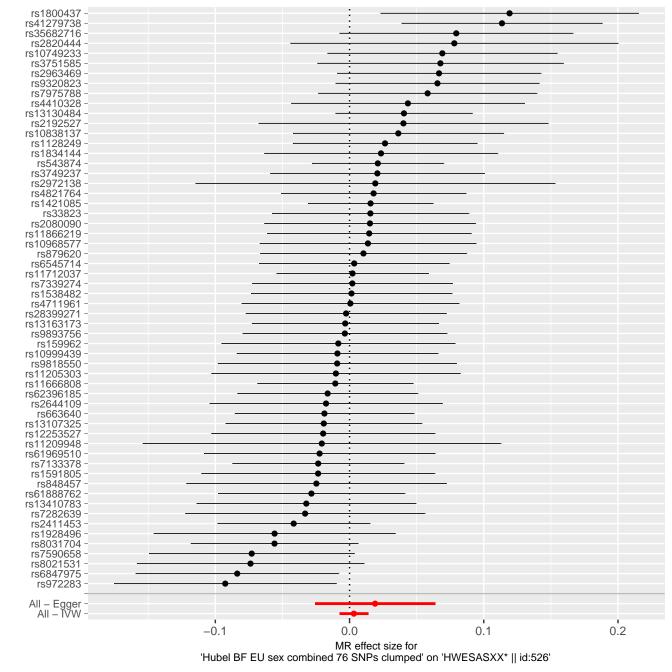


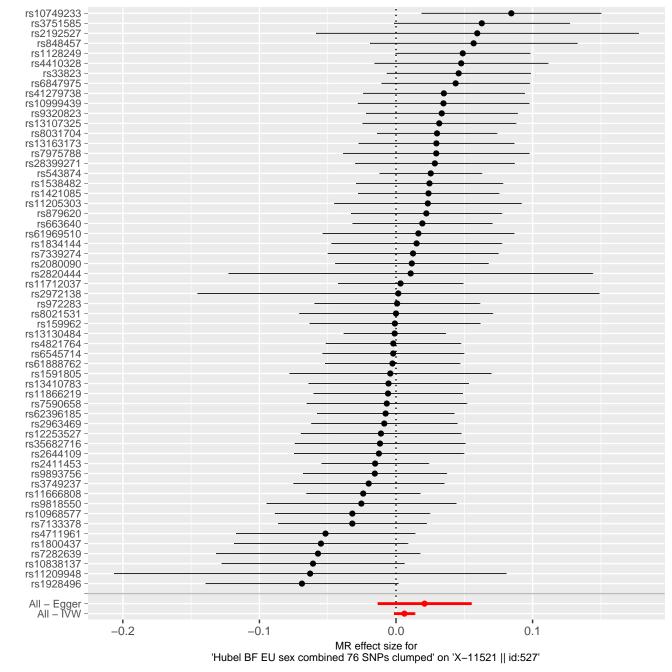


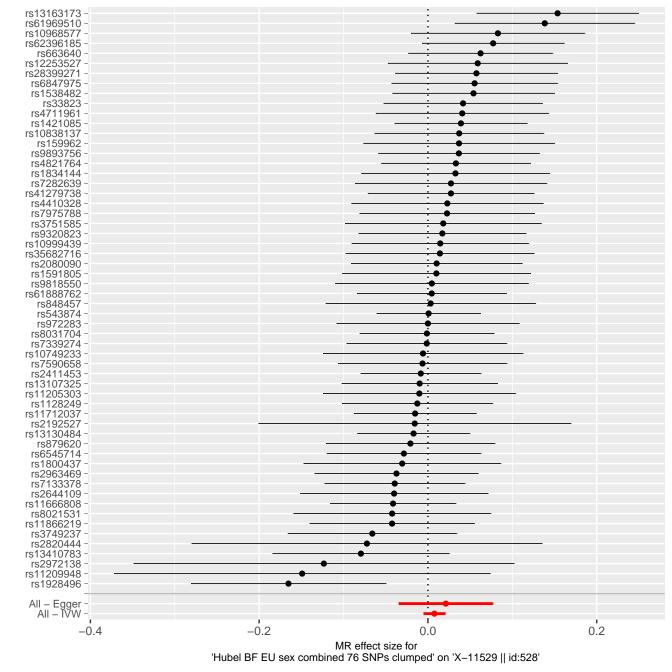


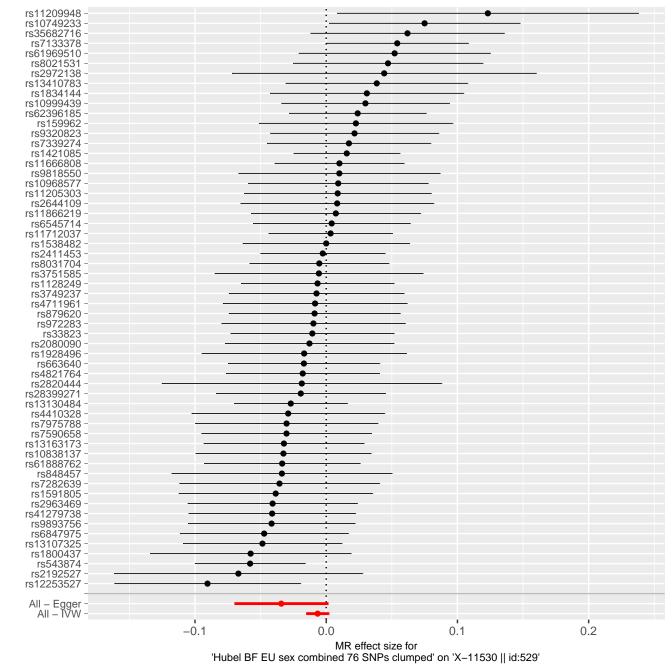


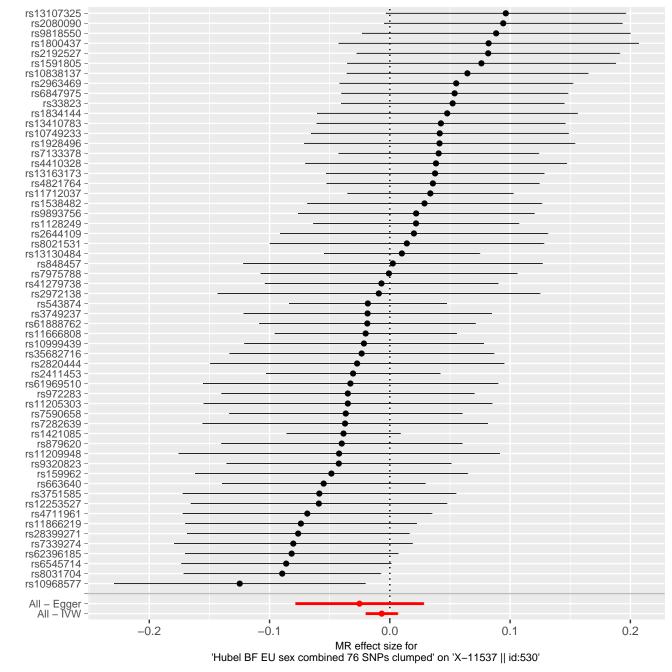


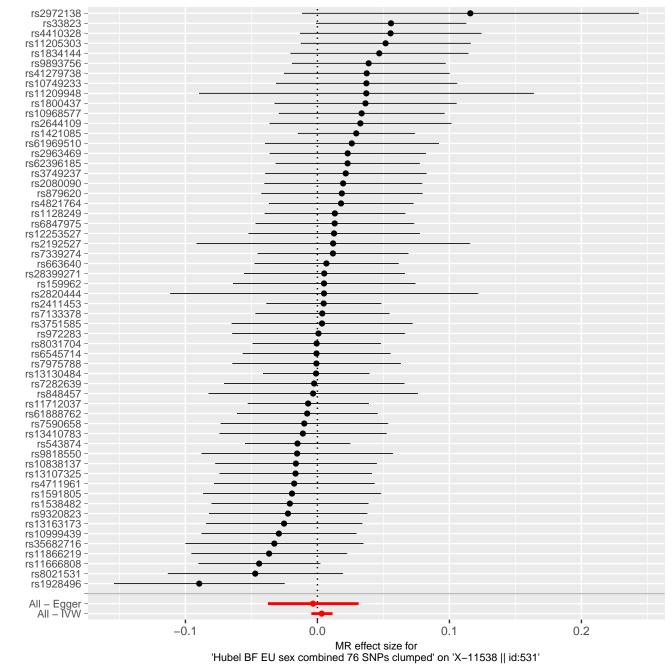


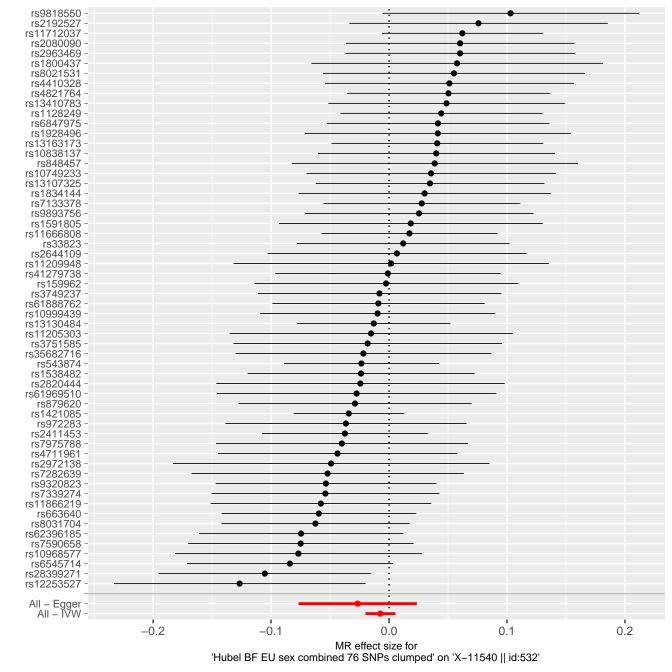


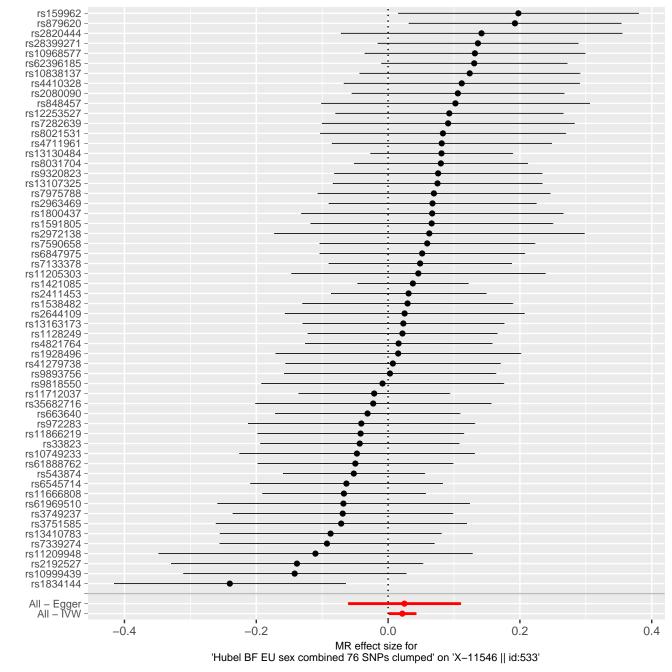


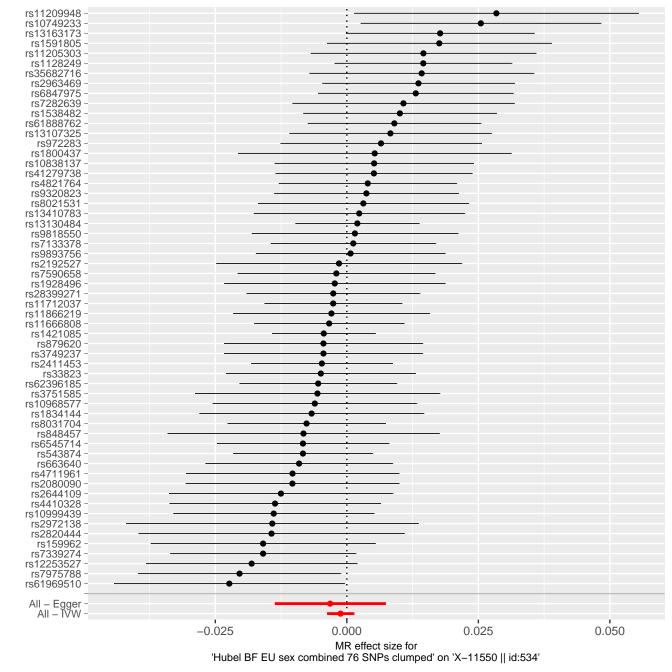


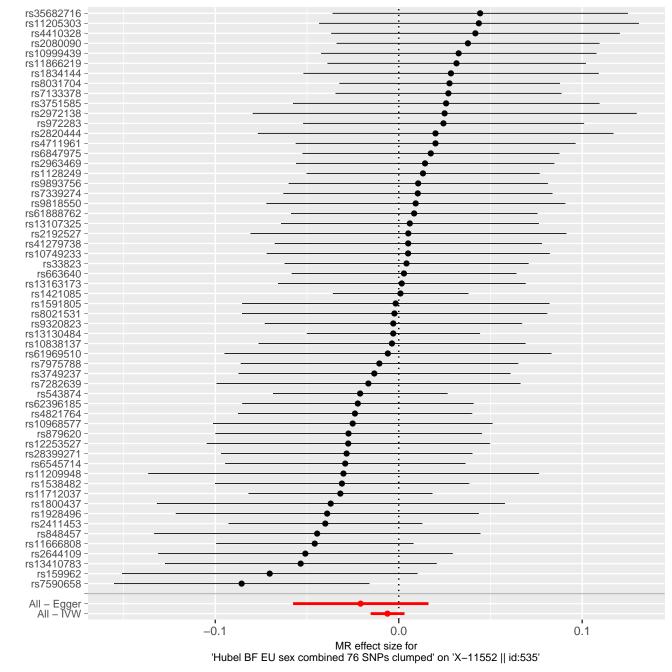


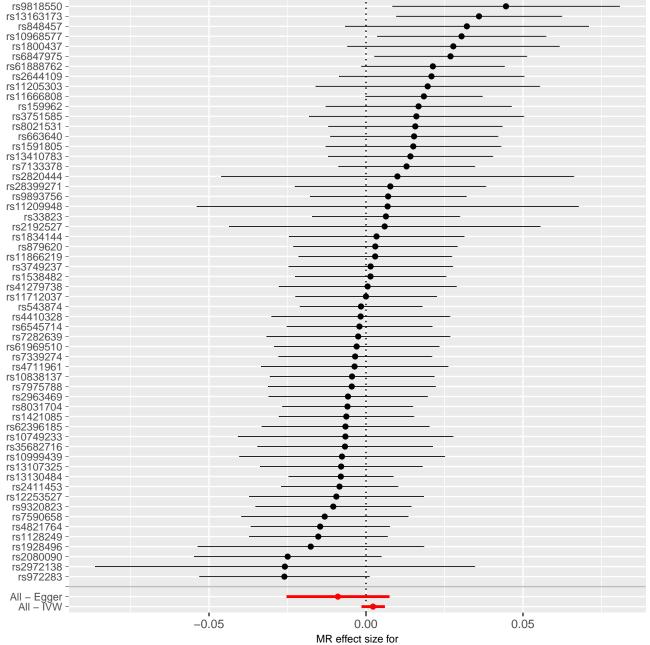




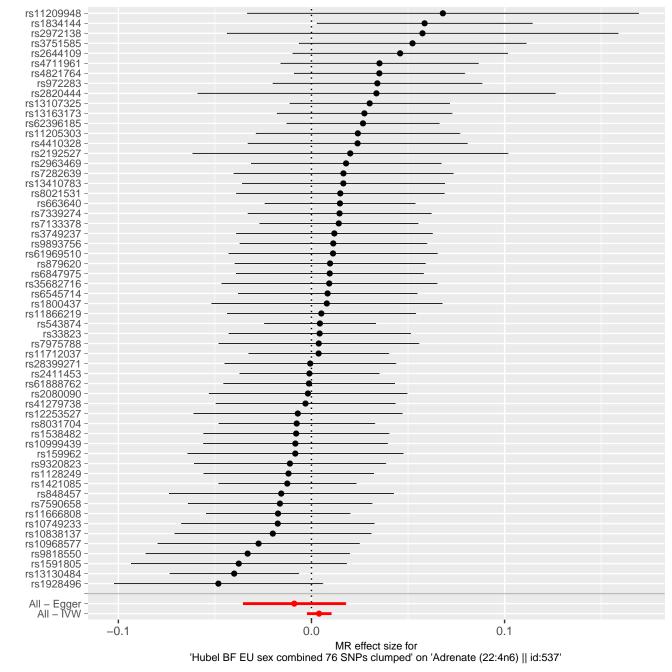


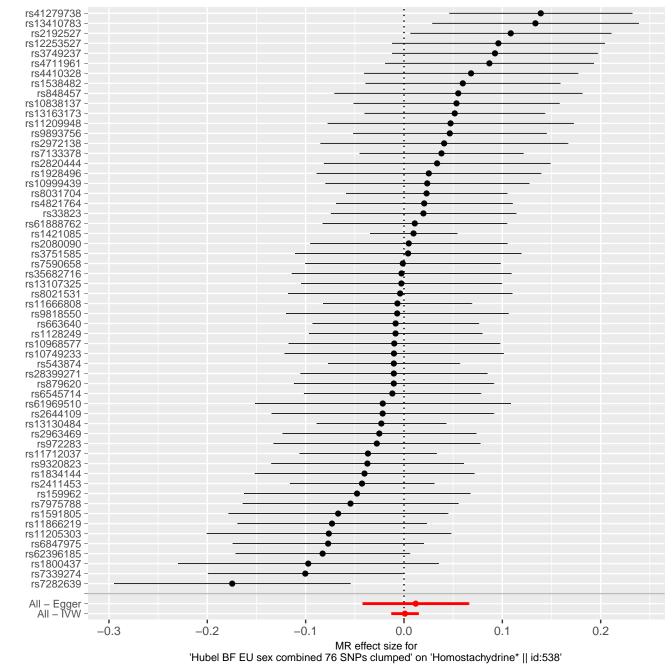


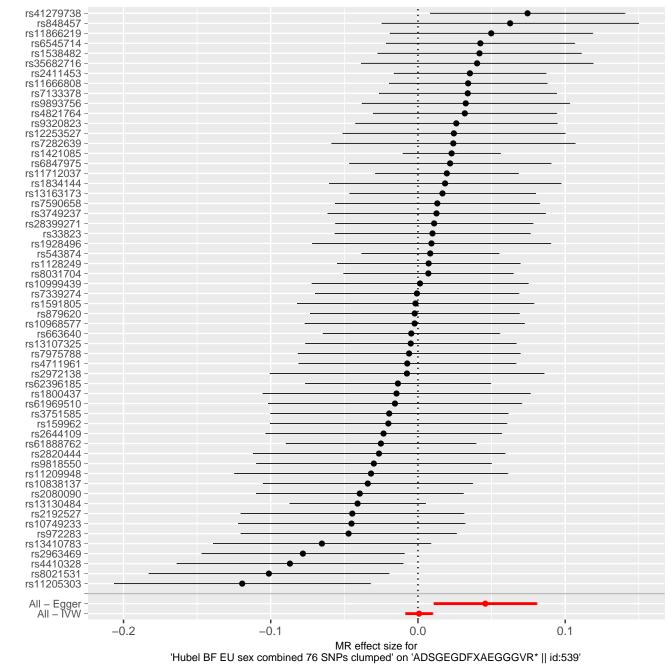


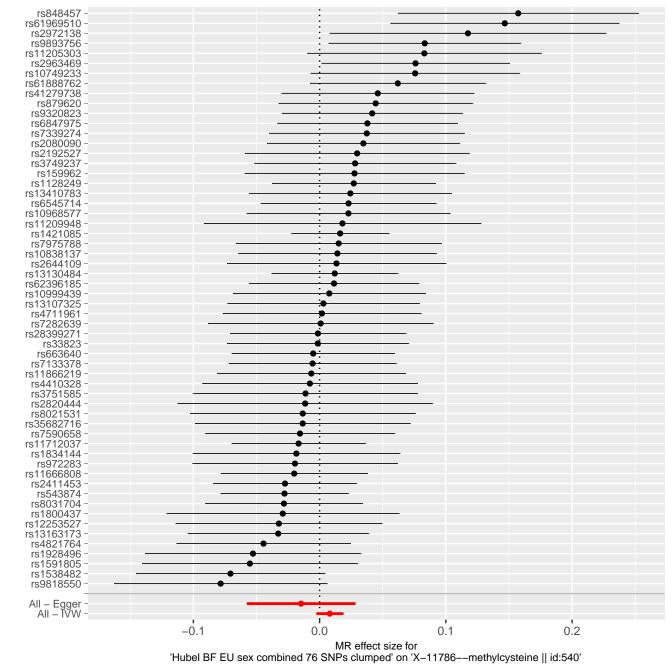


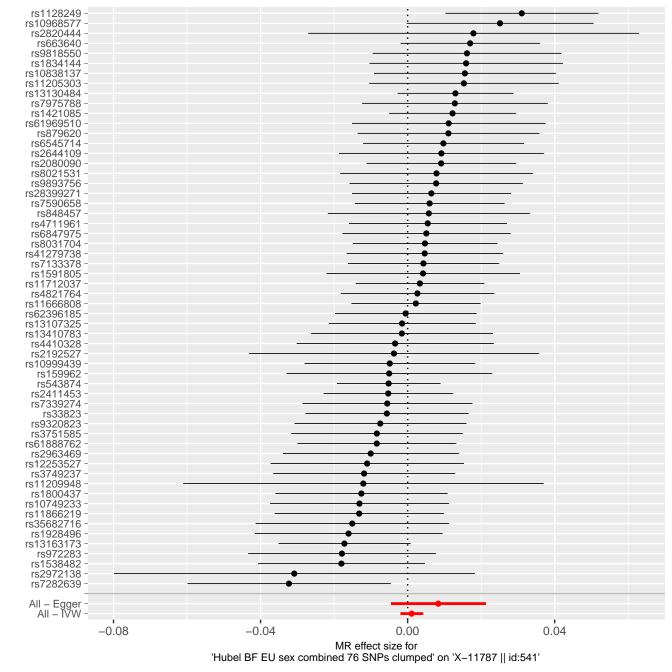
'Hubel BF EU sex combined 76 SNPs clumped' on 'X–11593––O–methylascorbate* || id:536'

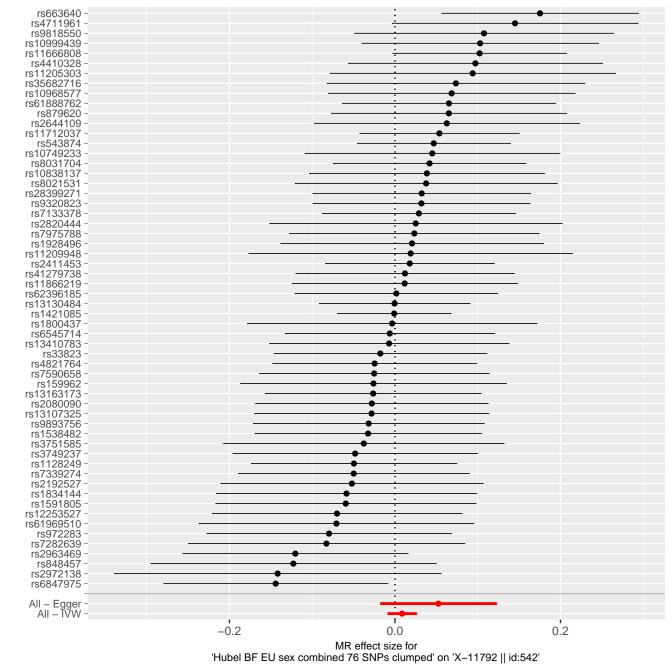


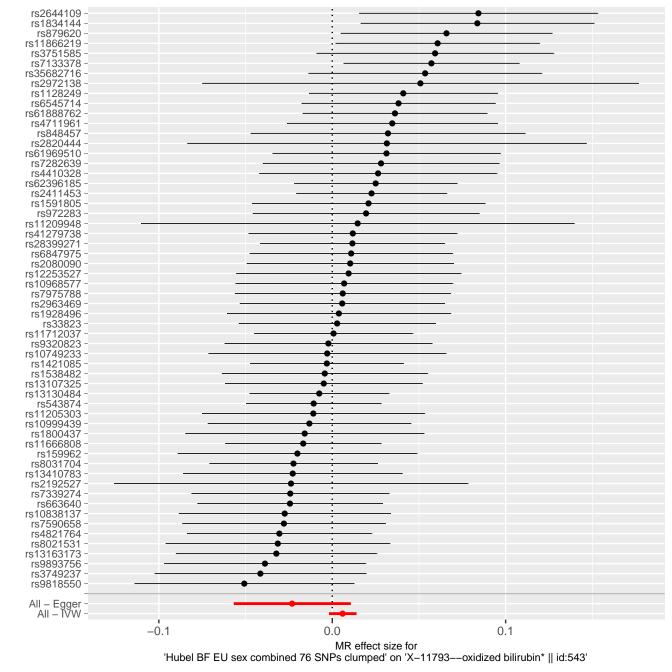


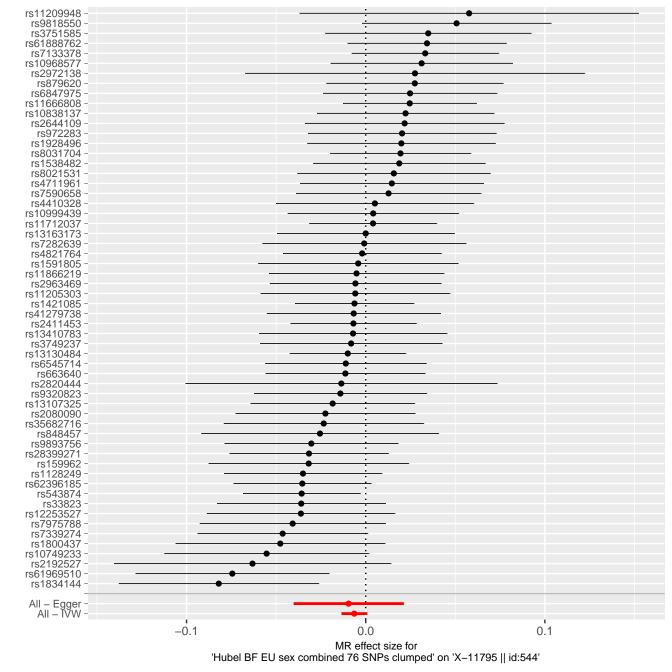


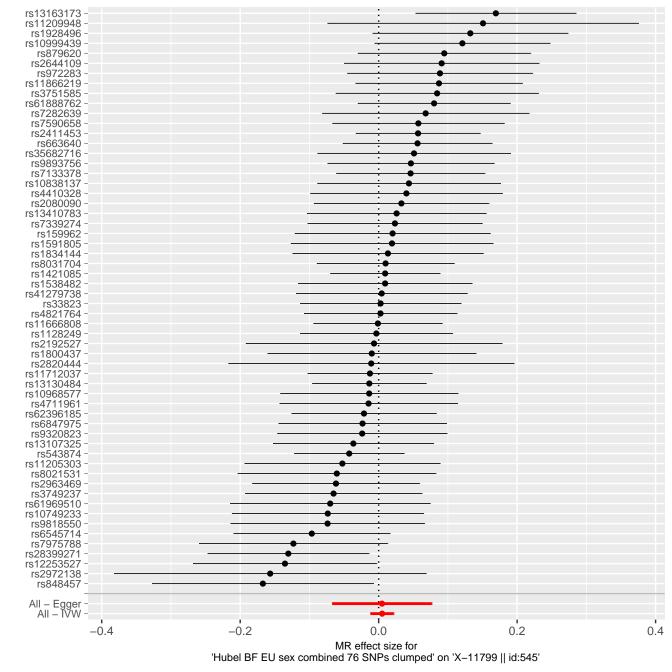


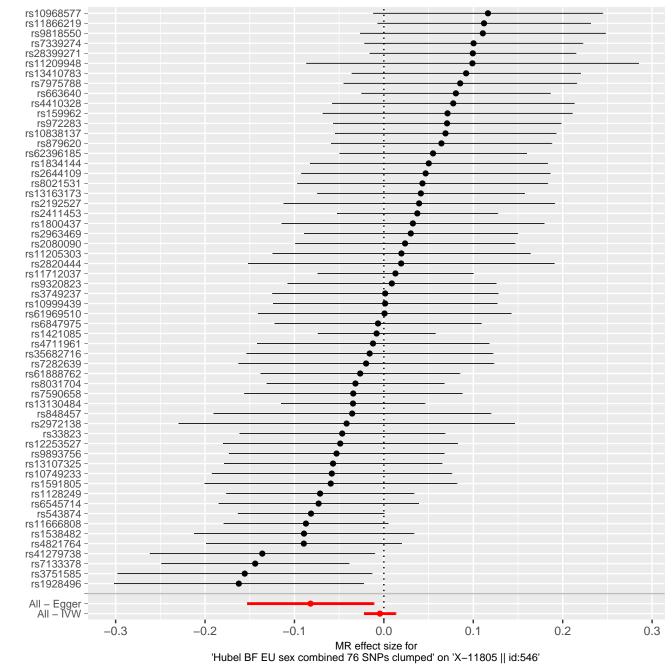


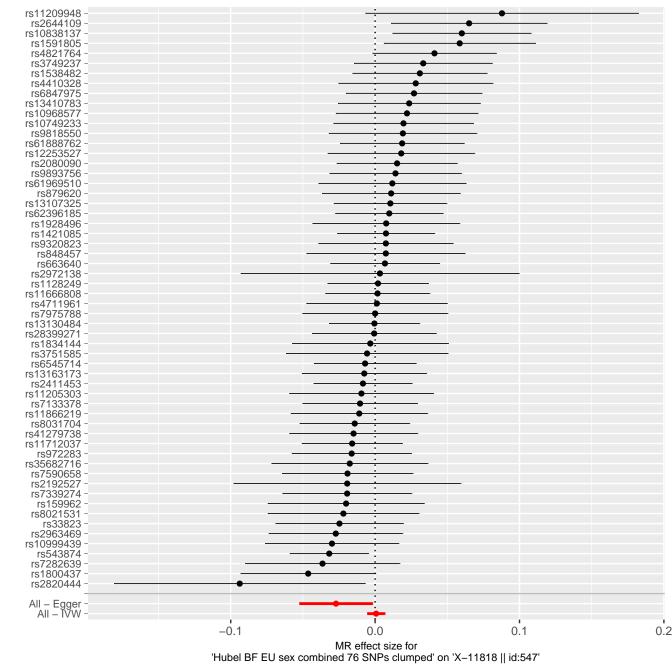


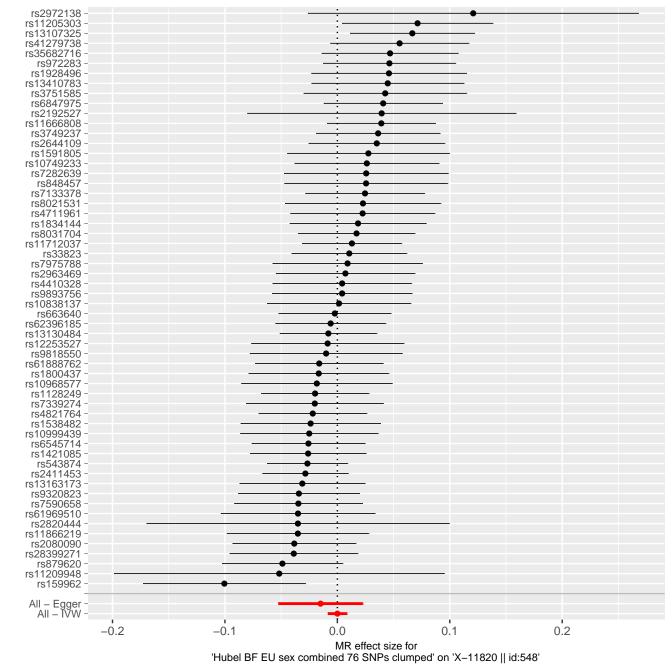


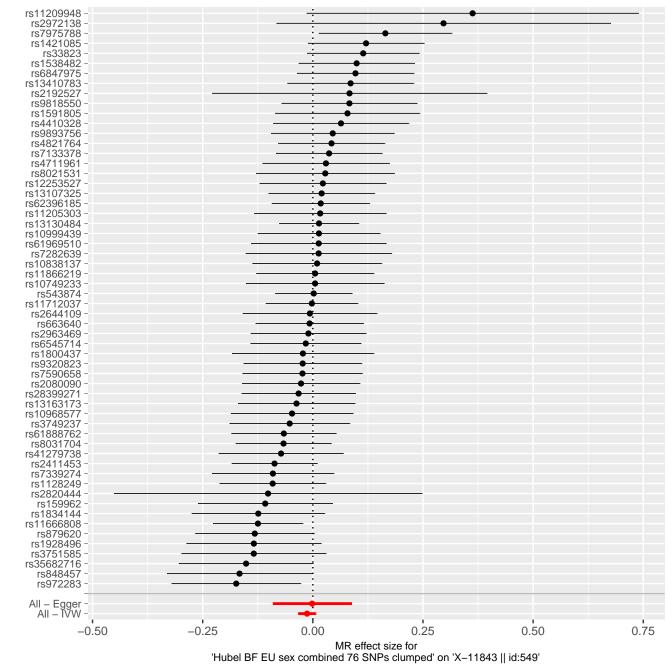


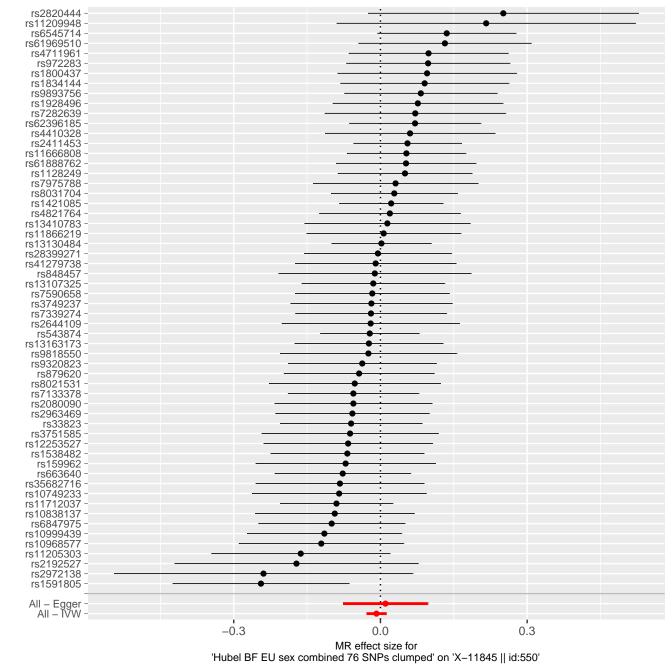


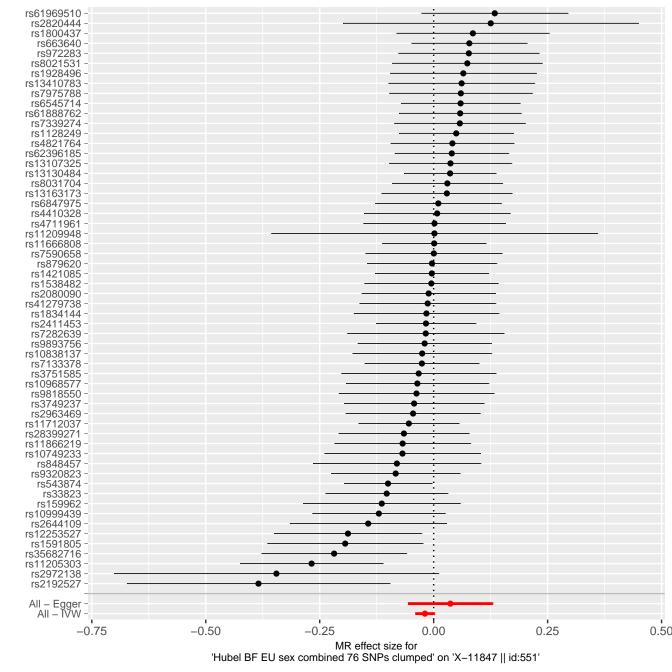


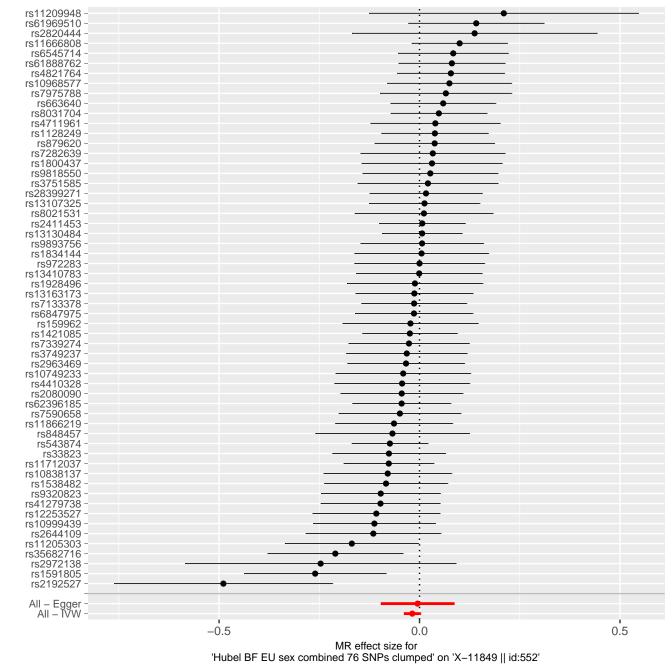


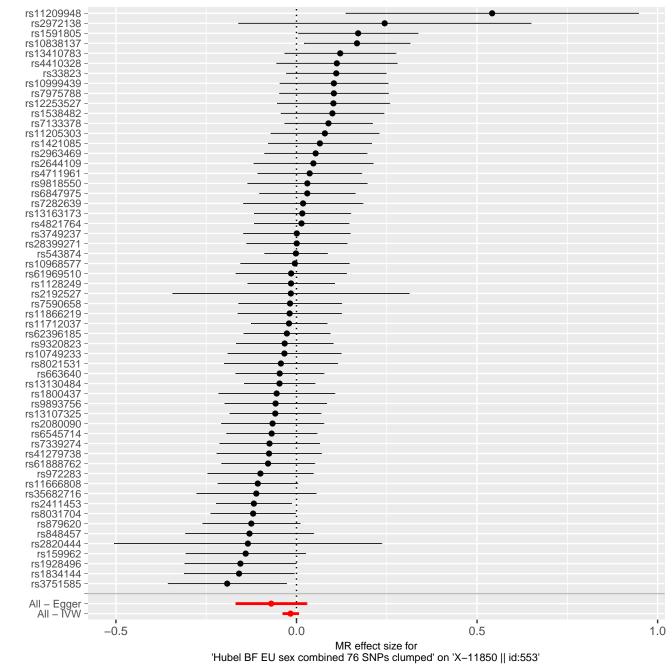


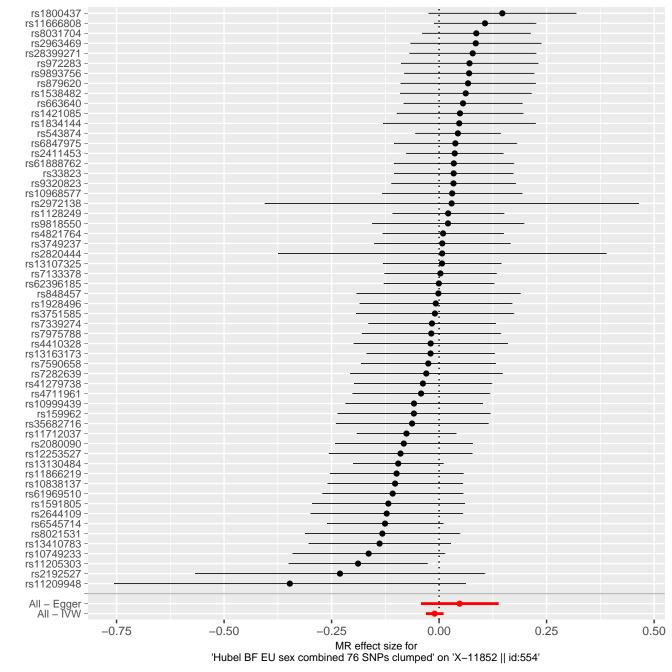


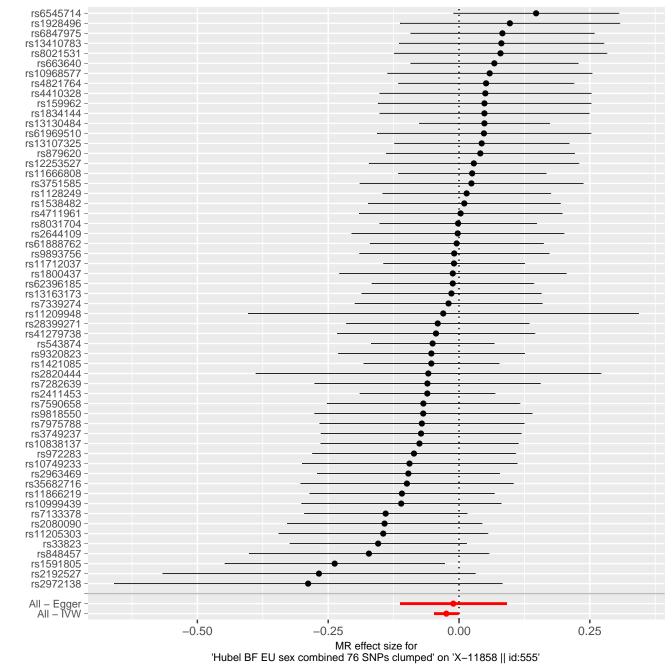


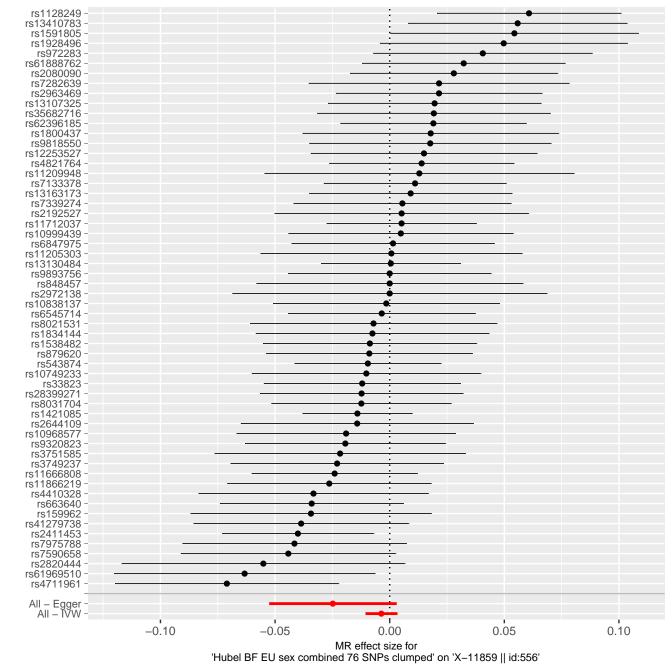


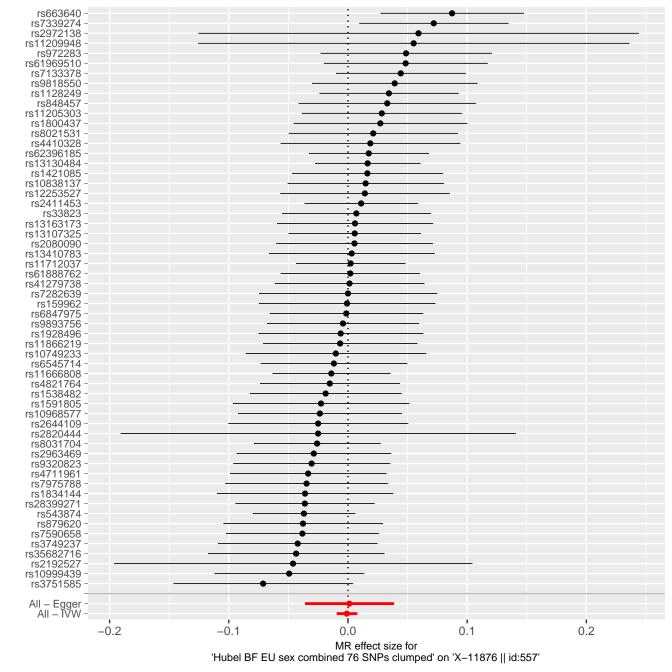


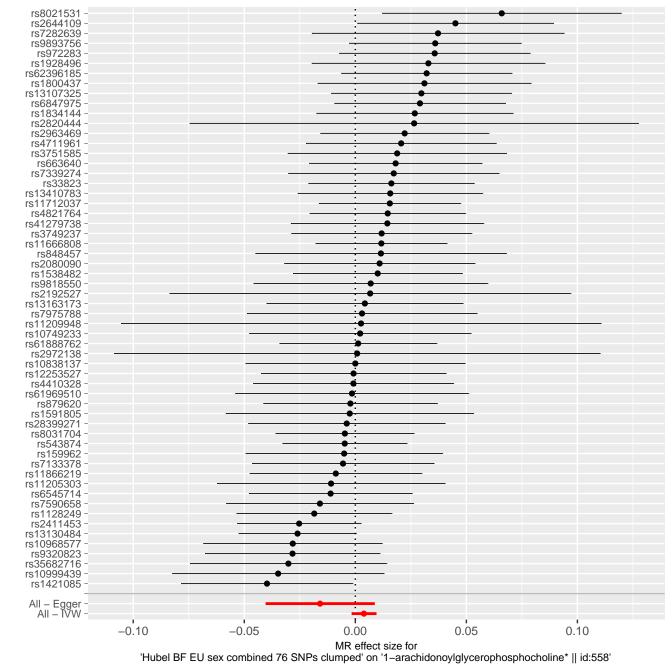


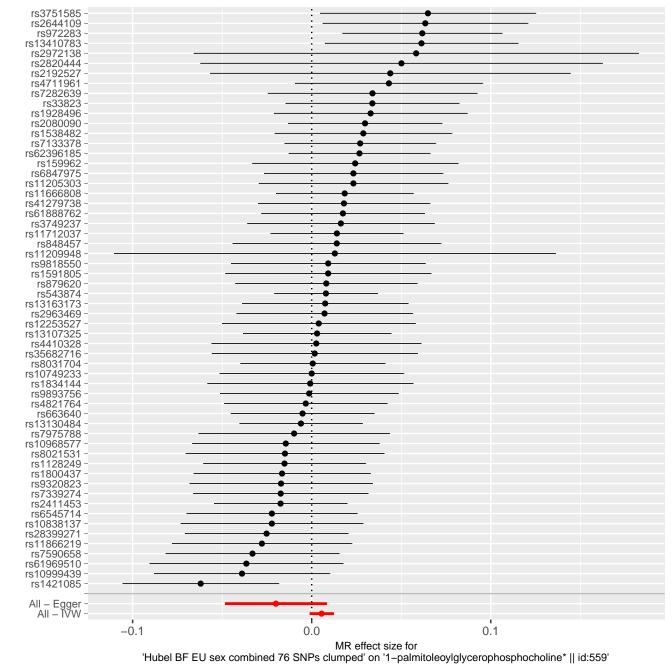


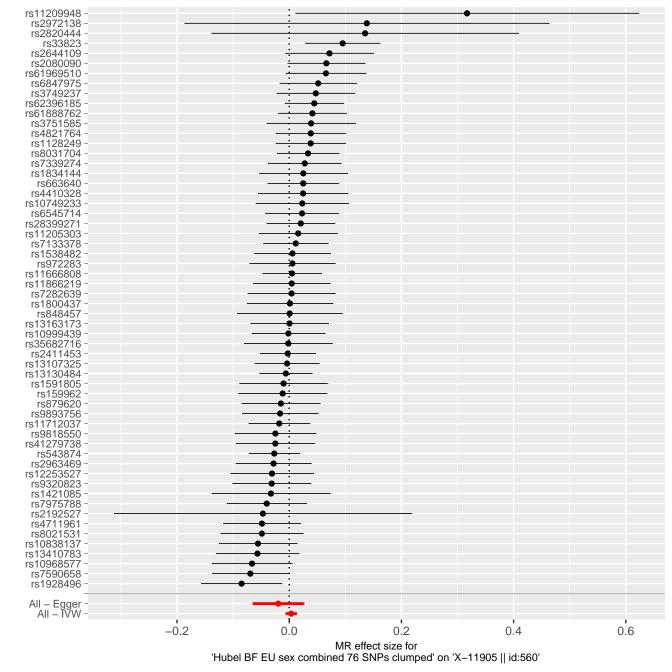


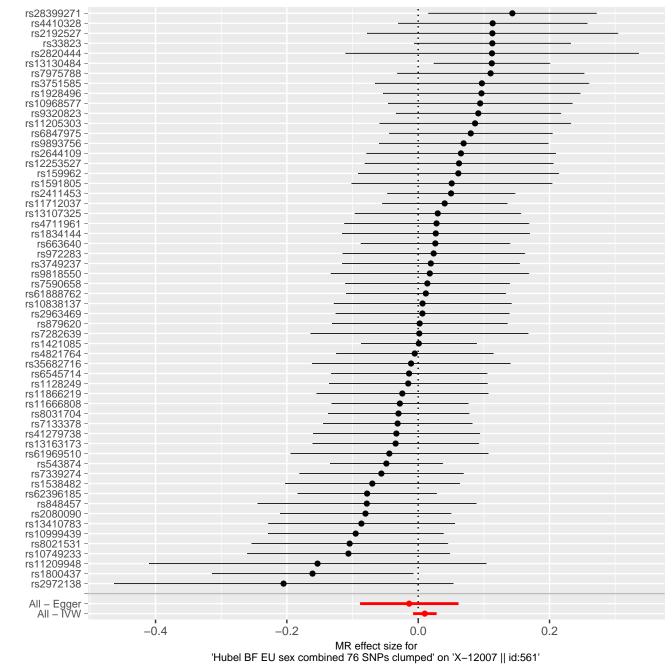


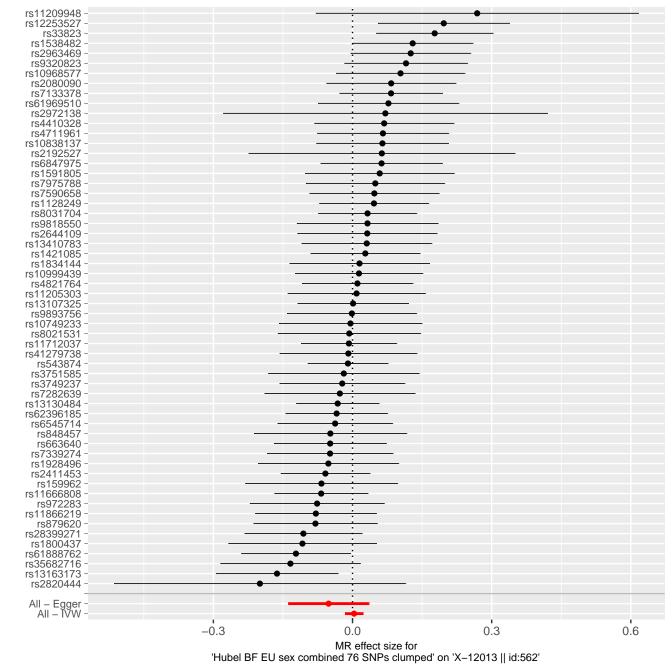


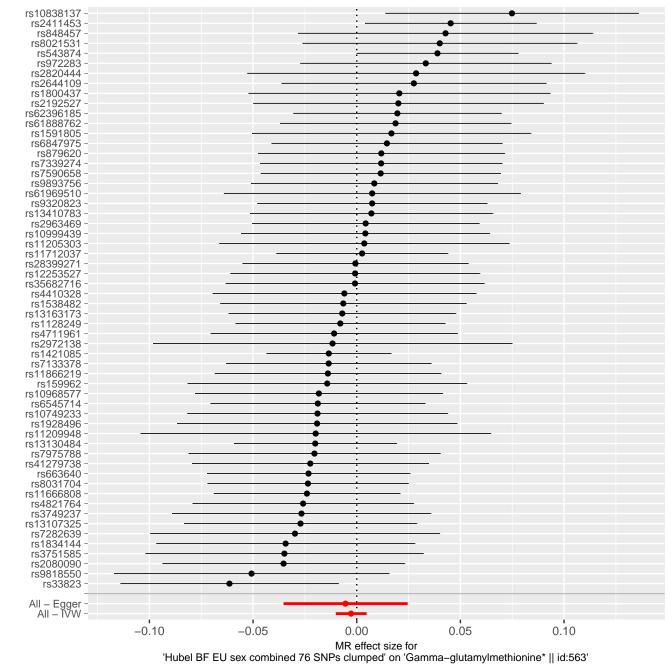


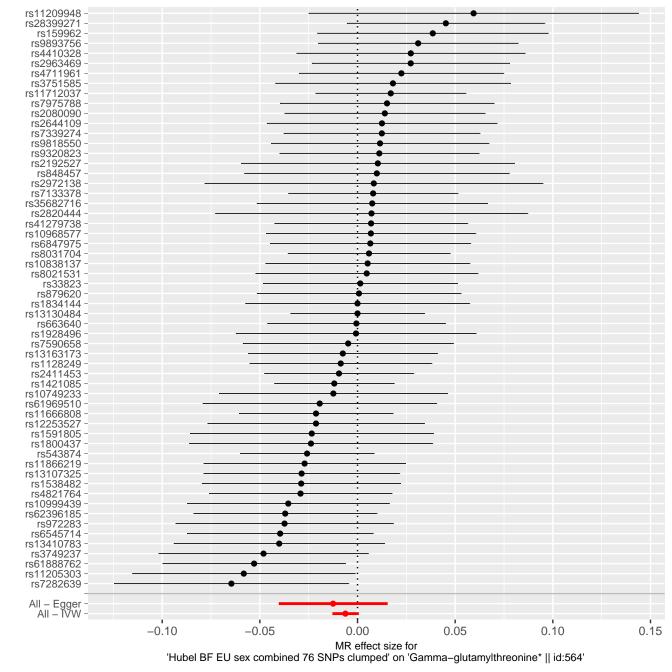


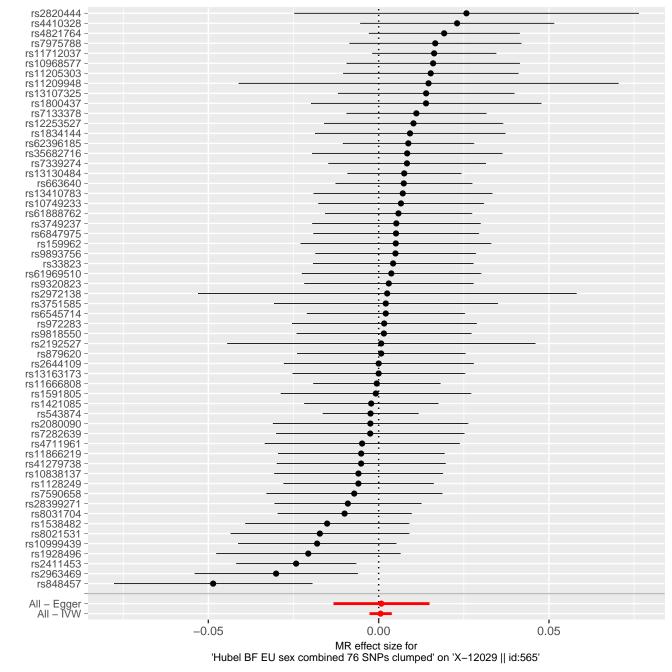


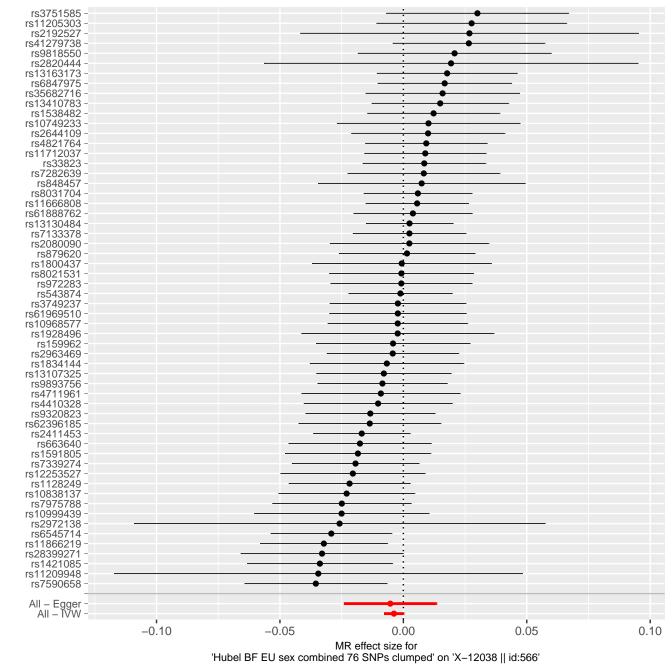


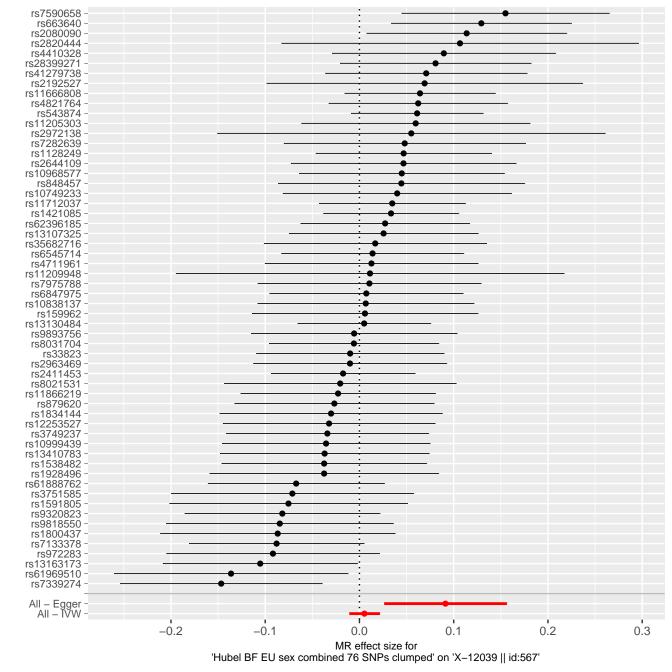


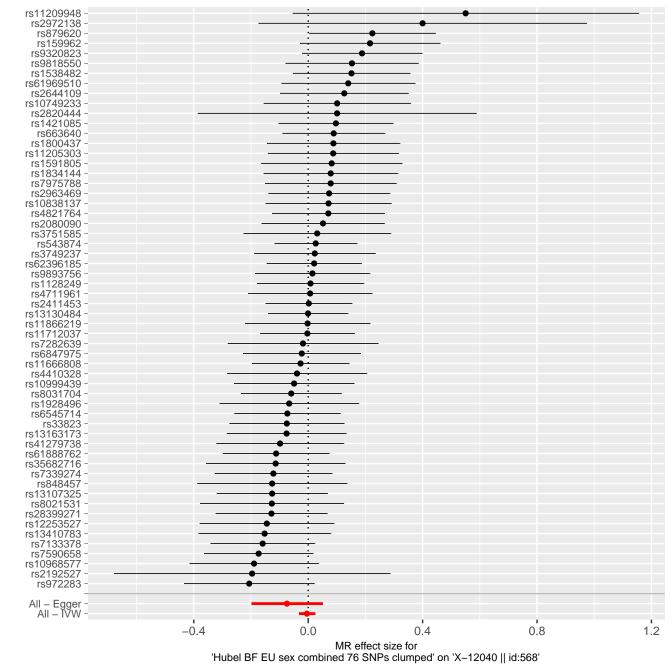


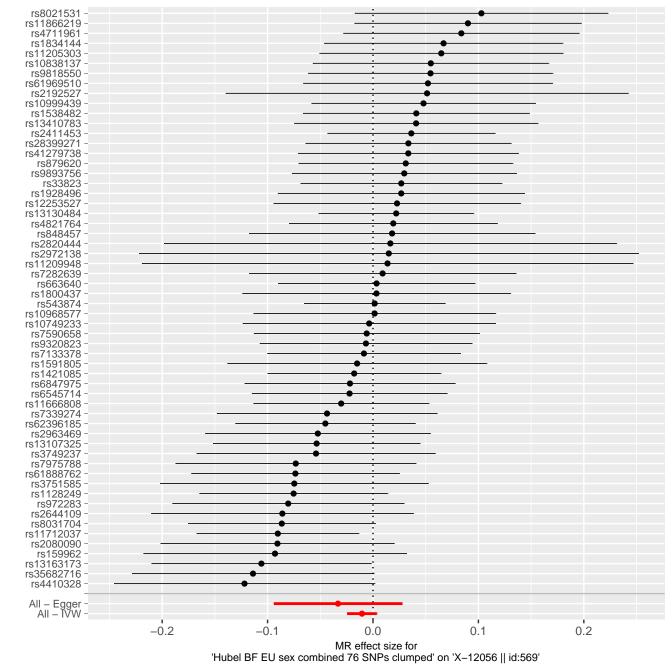


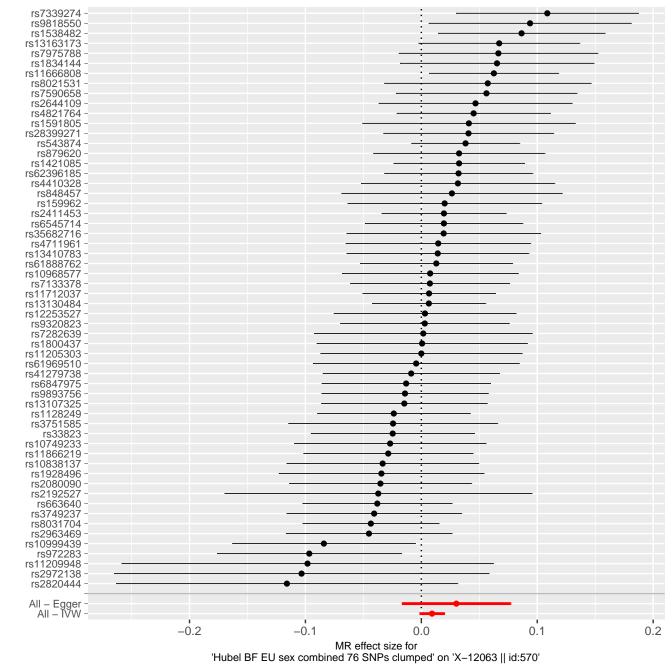


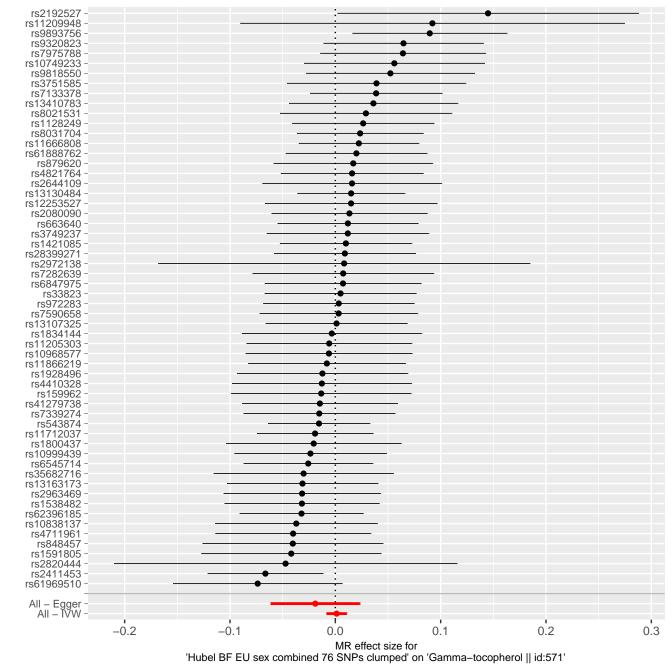


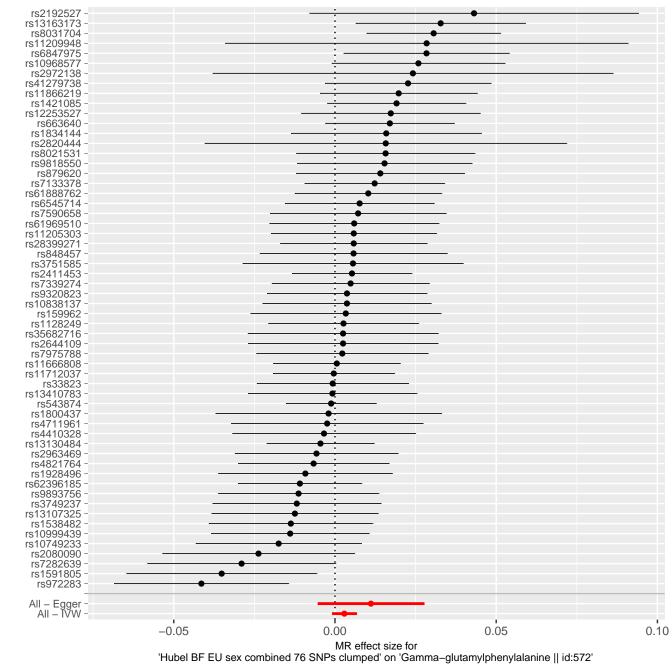


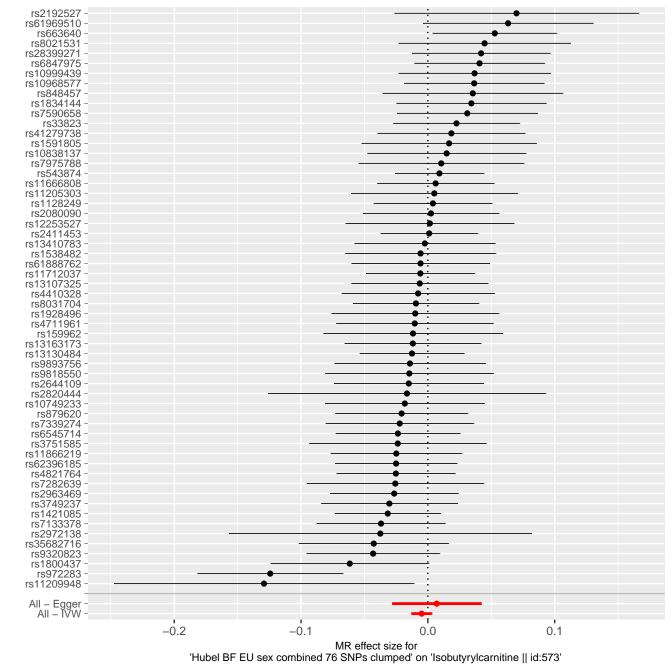


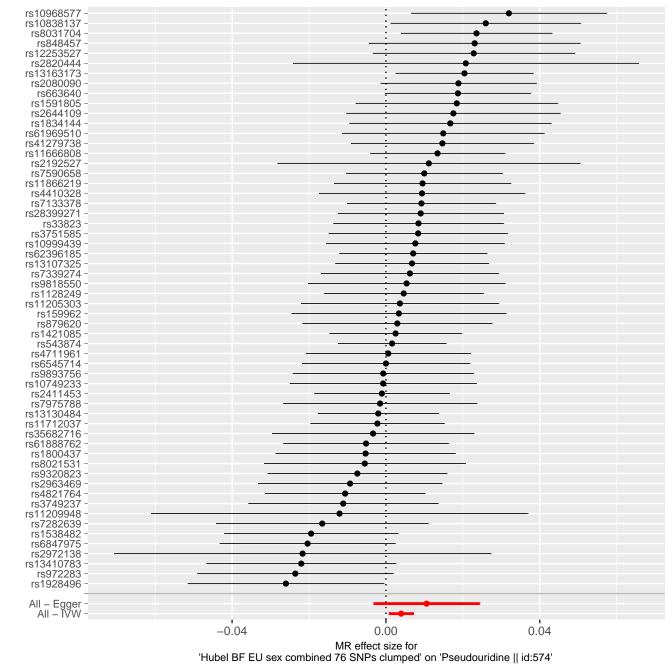


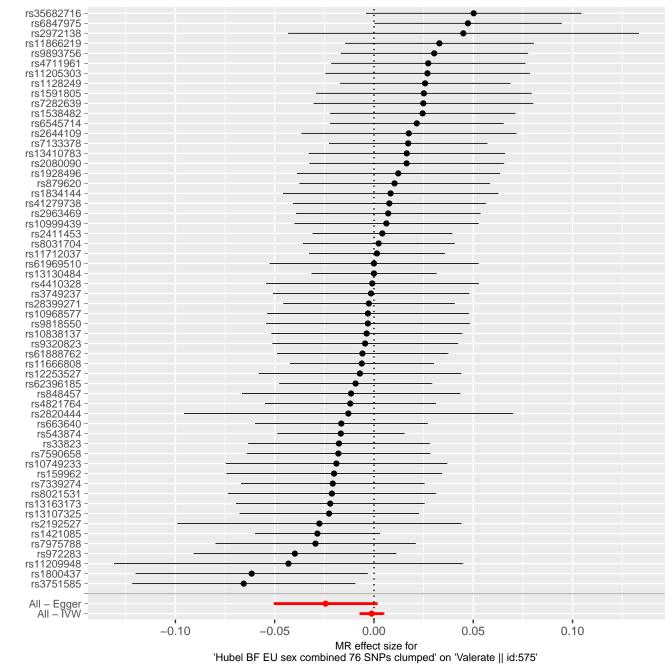


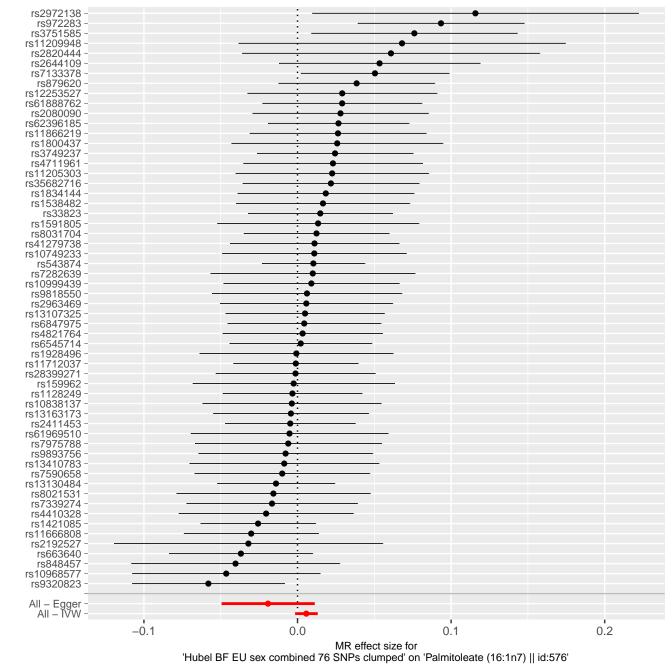


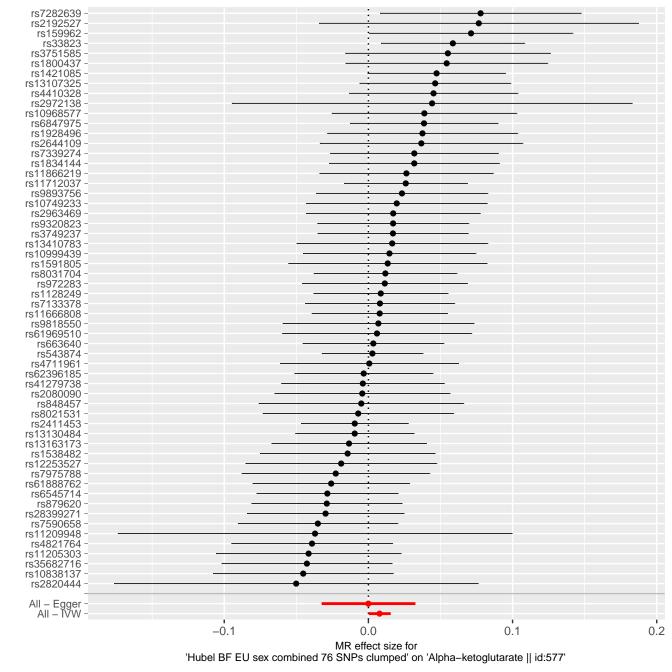


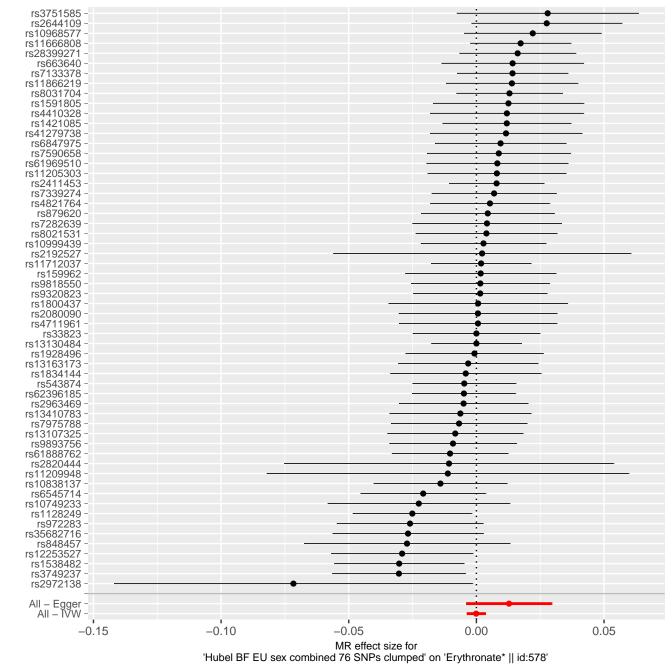


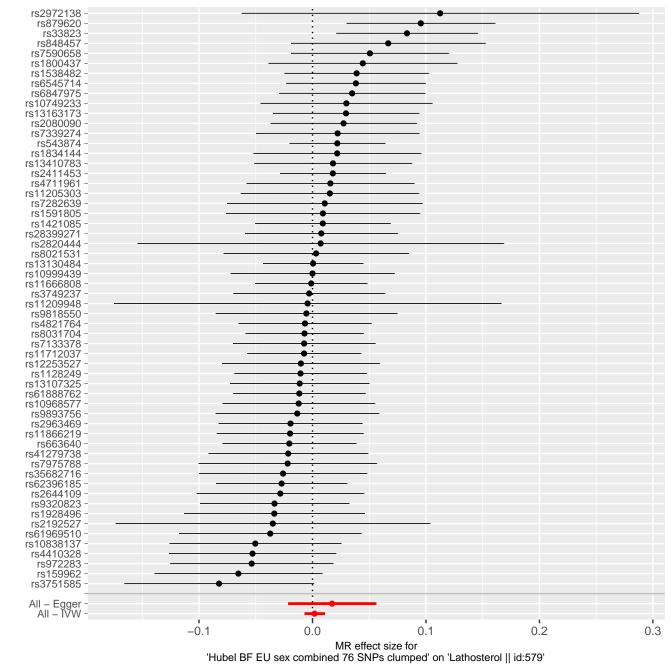


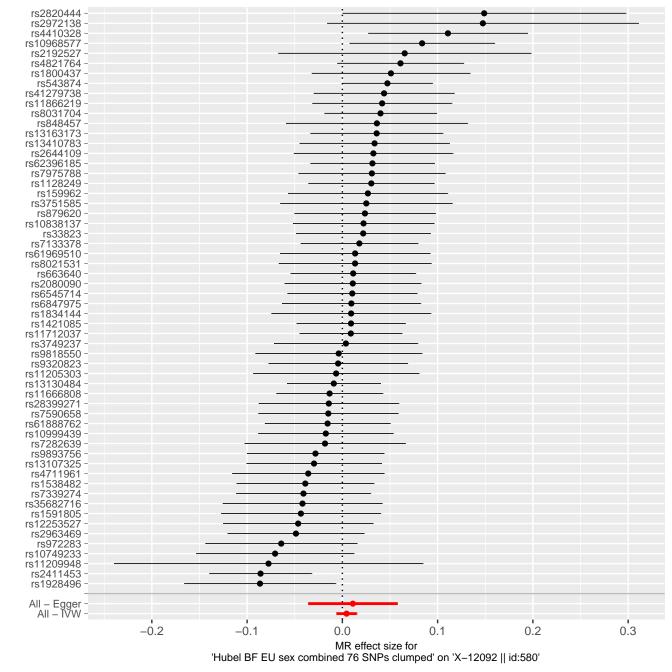


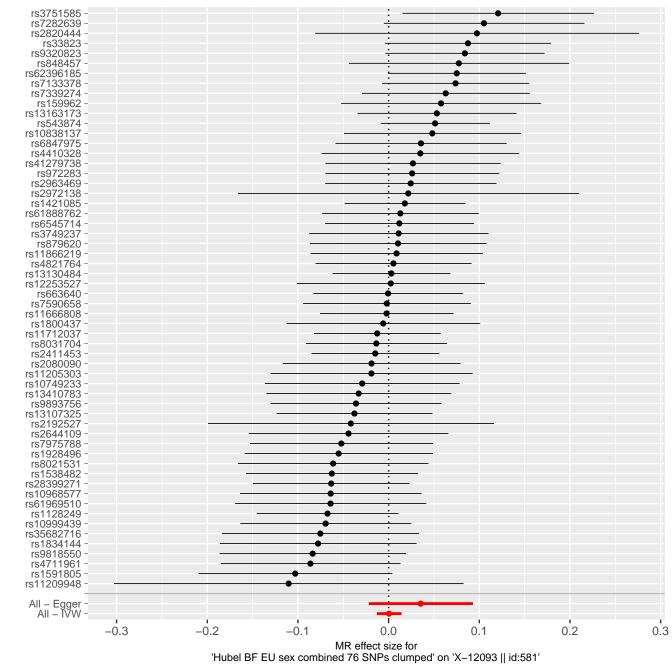


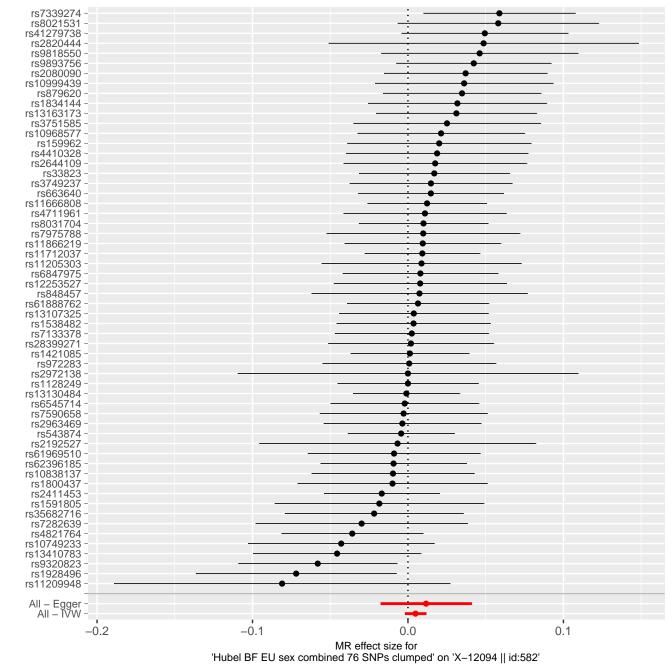


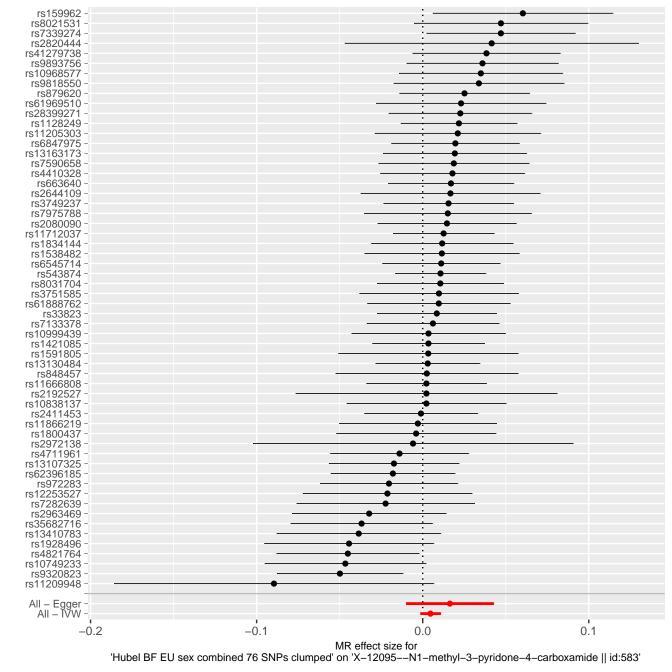


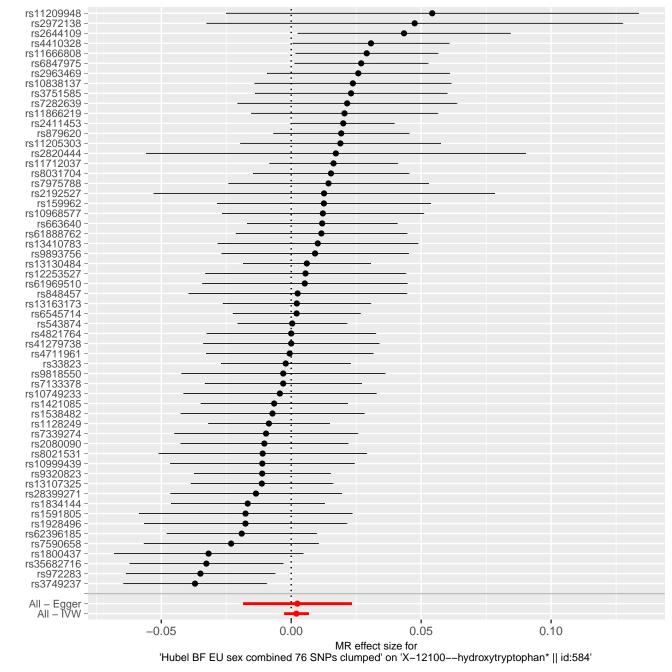


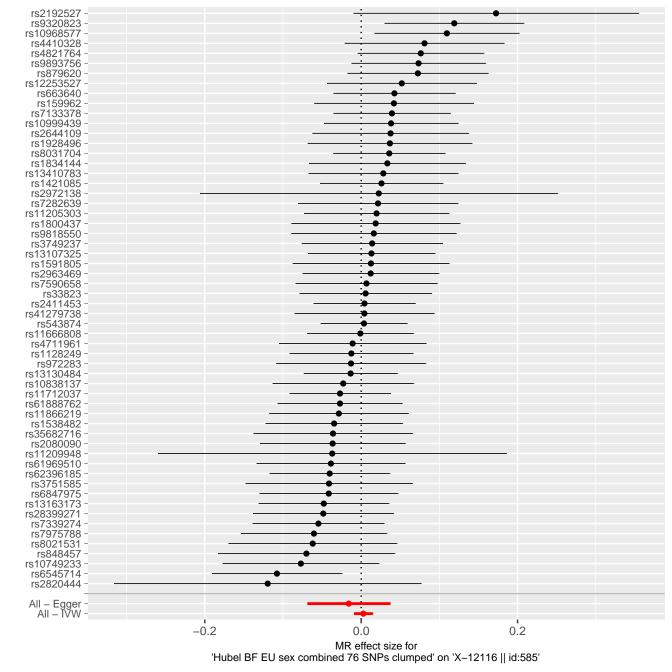


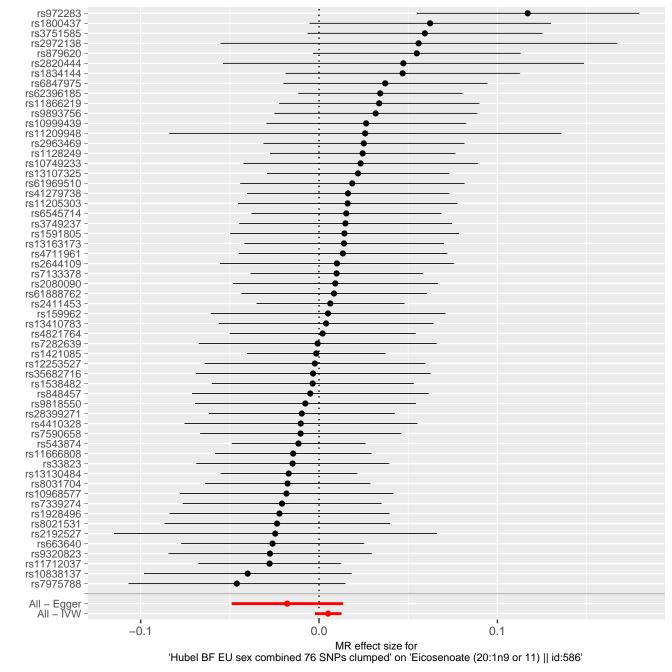


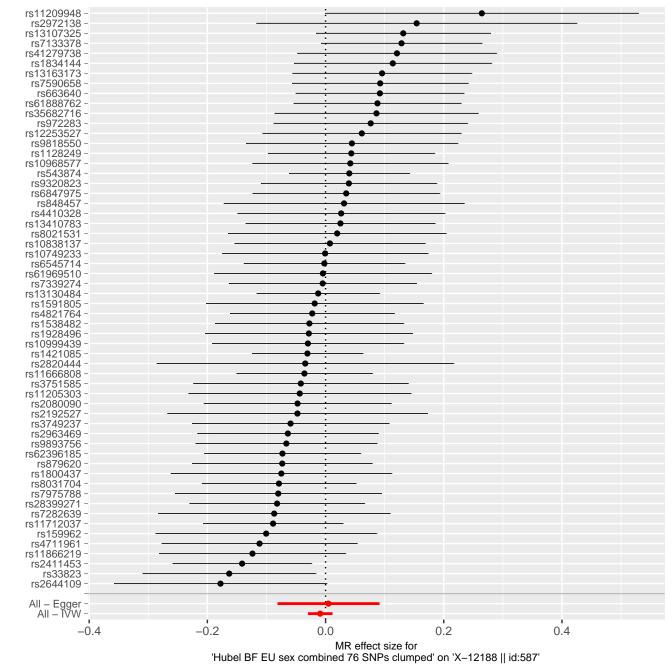


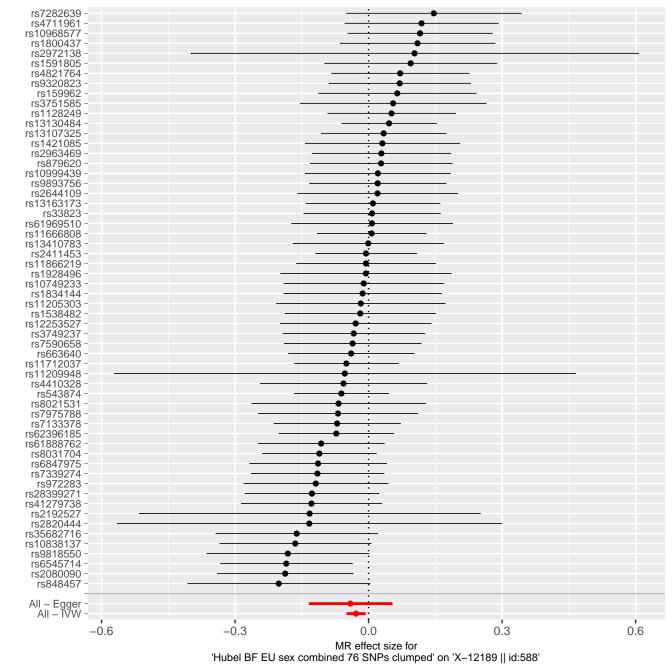


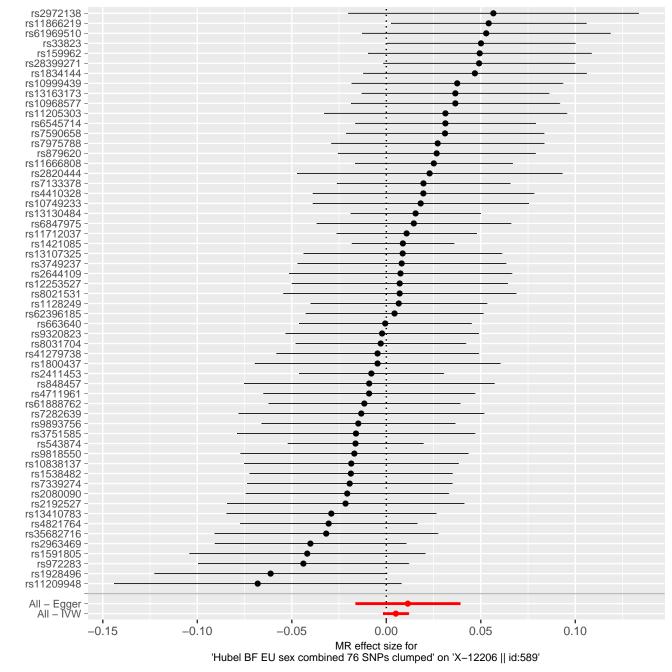


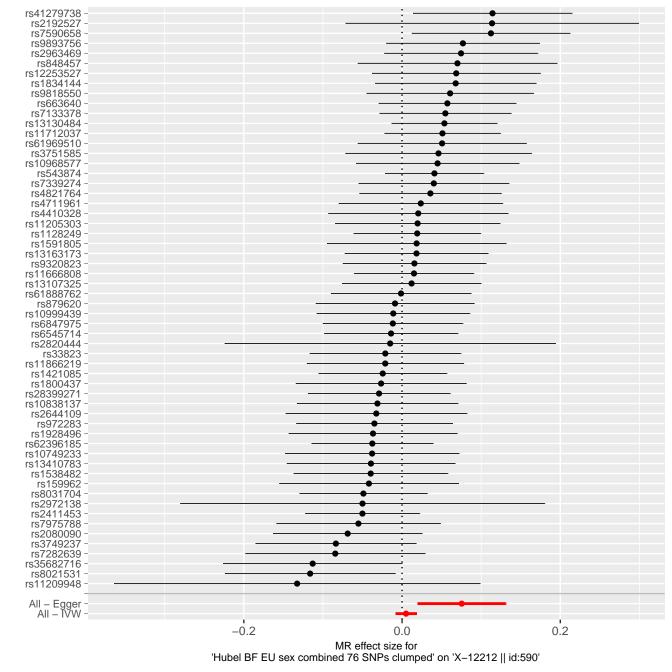


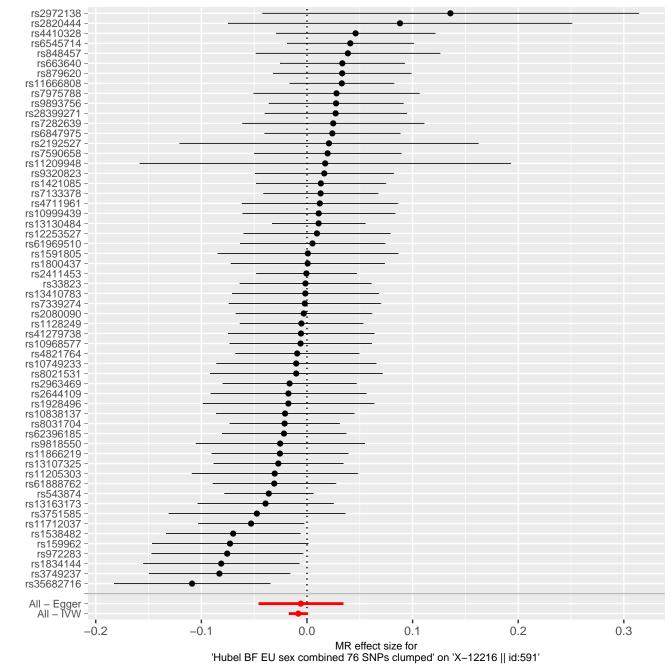


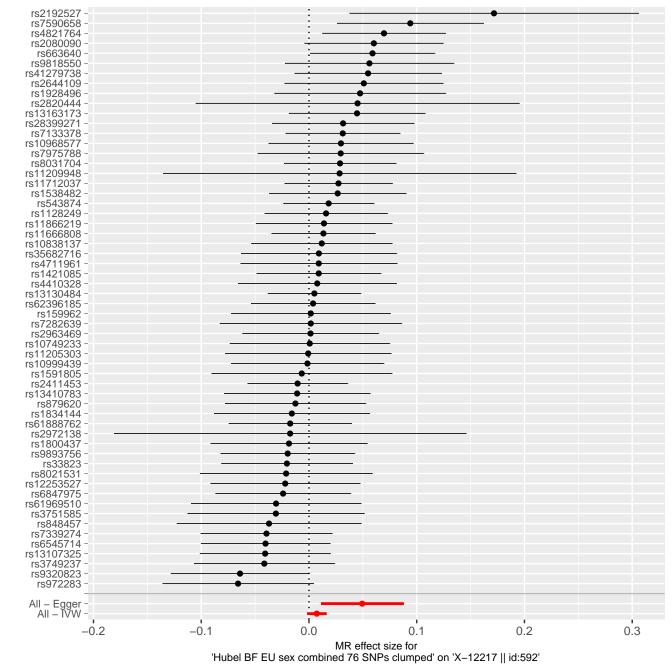


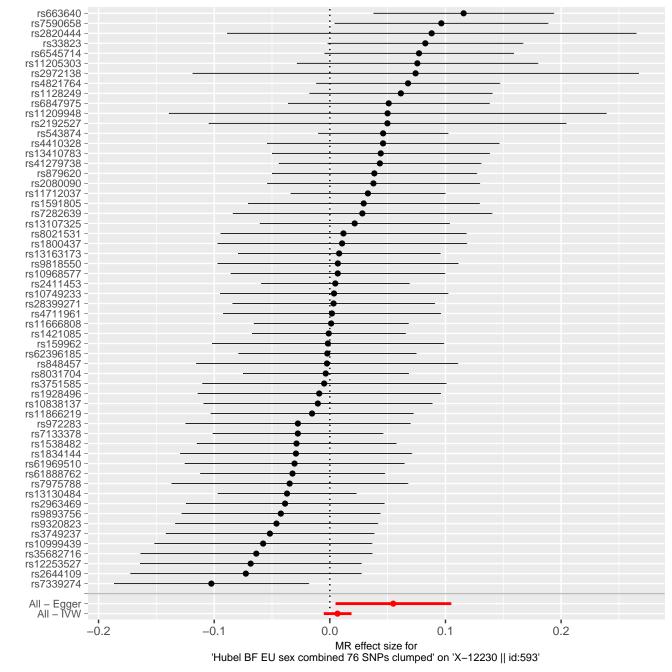


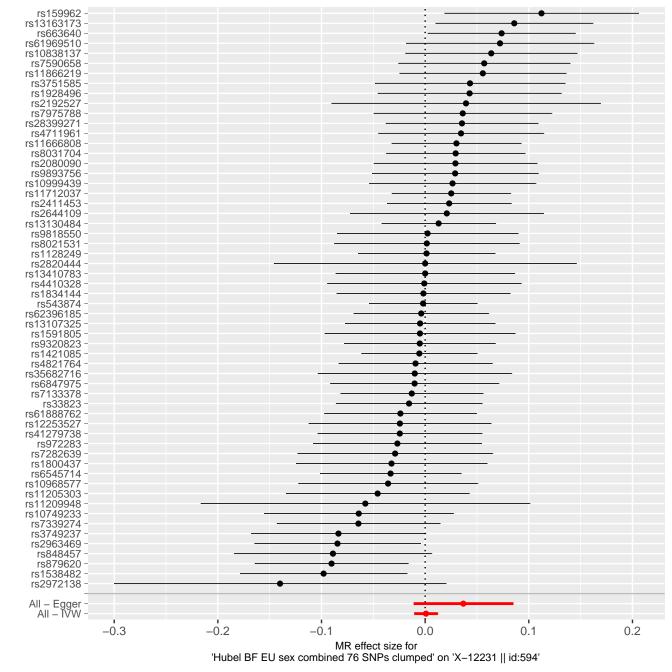


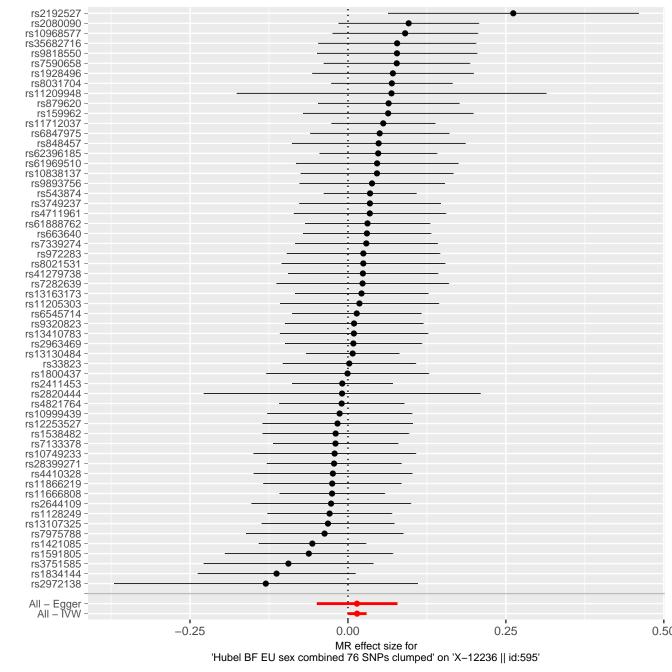


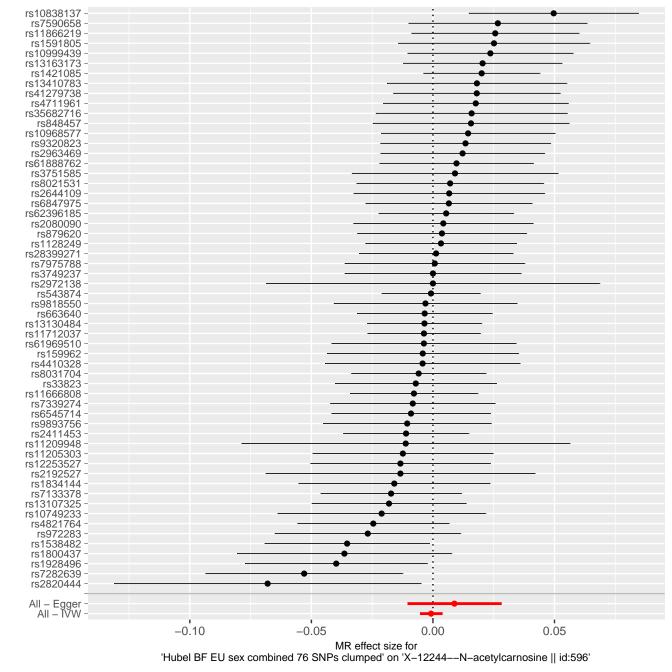


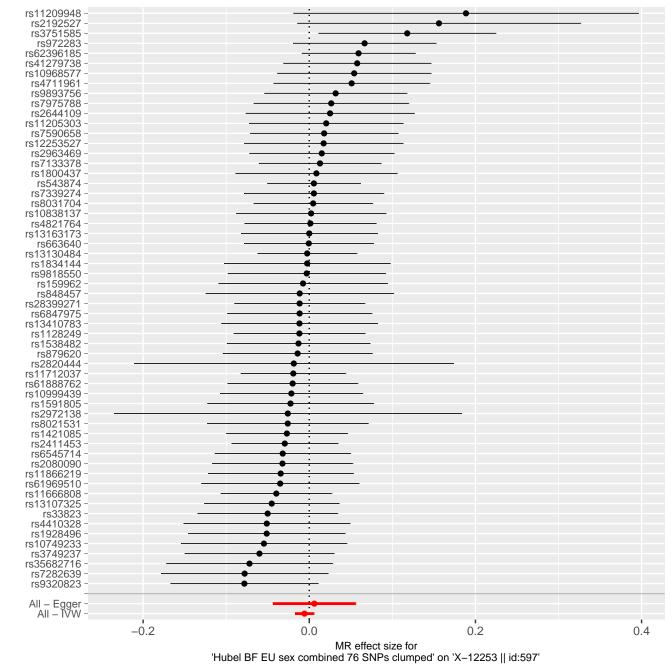


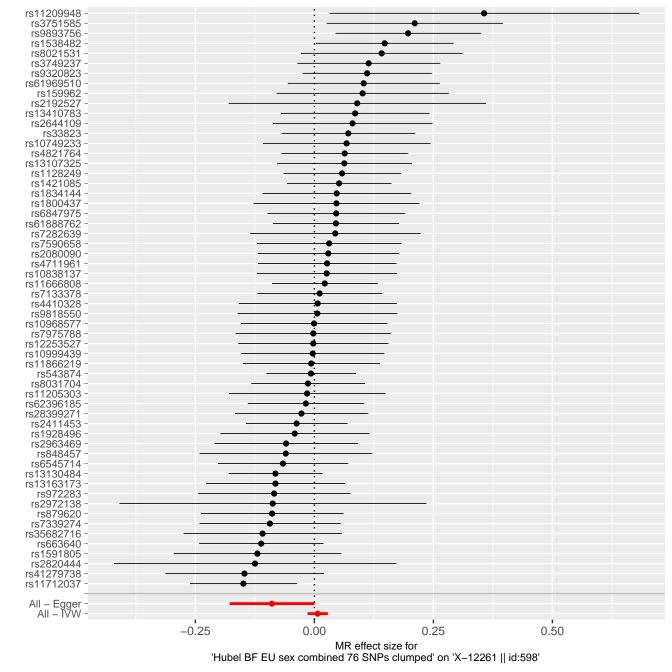


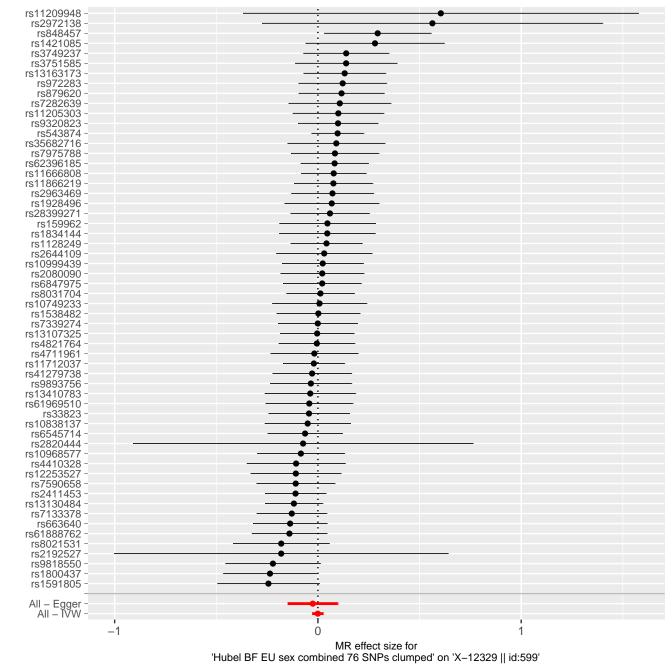


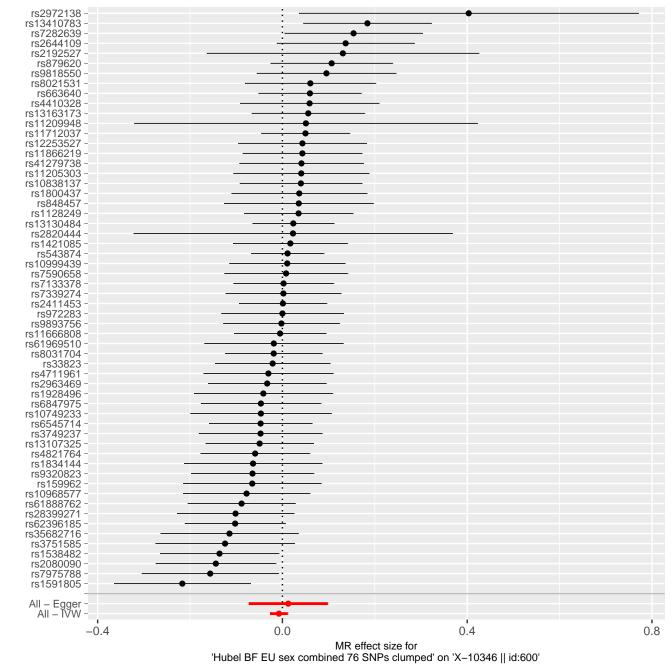


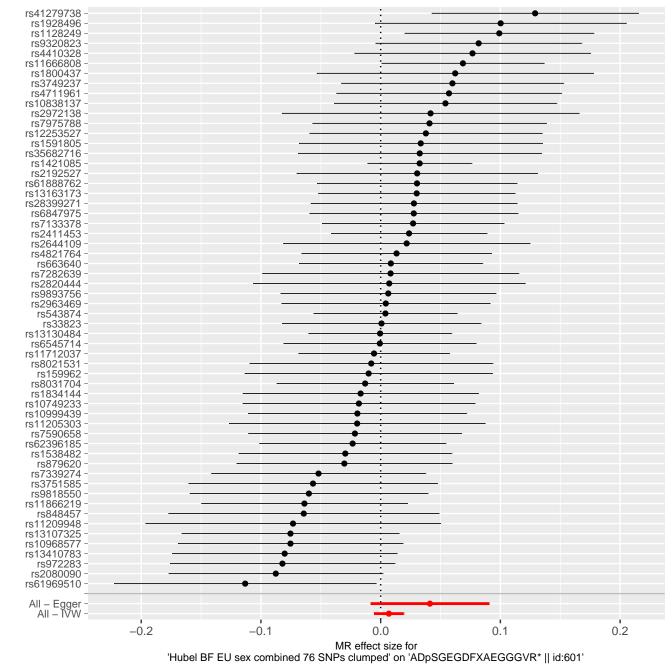


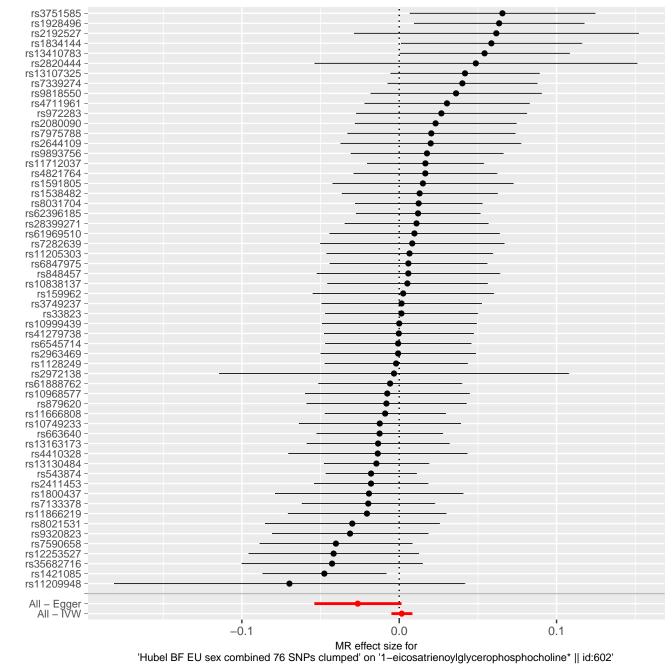


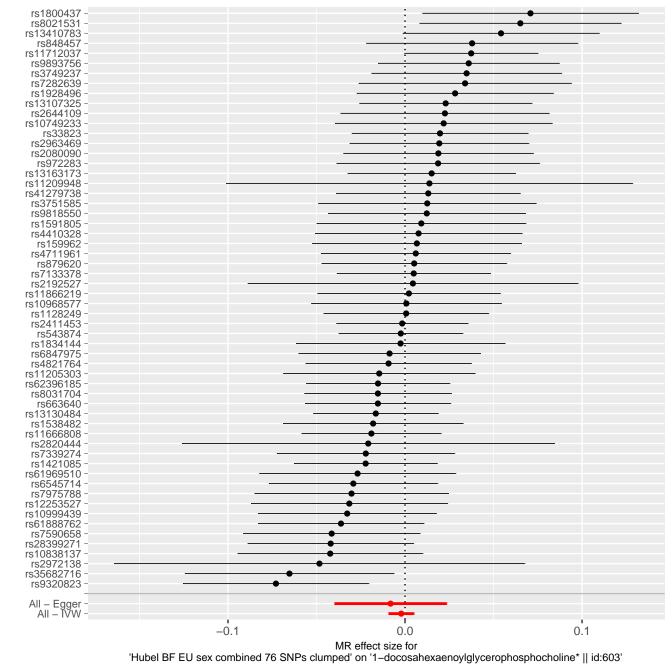


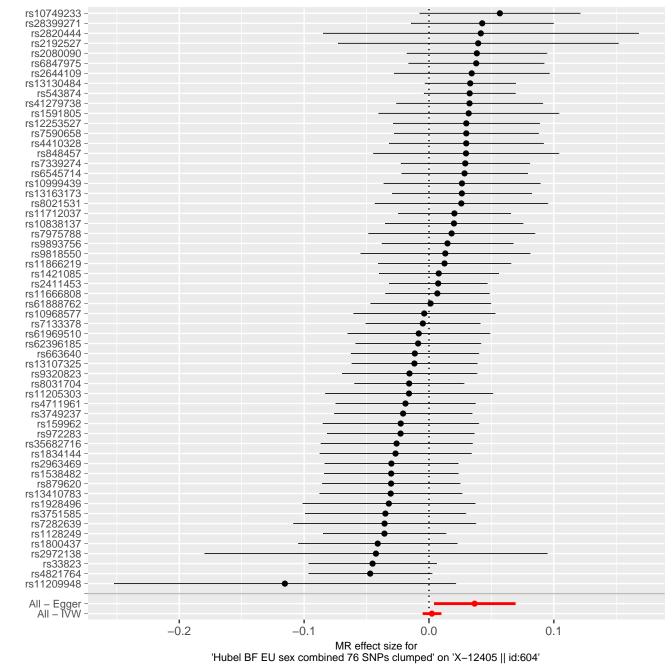


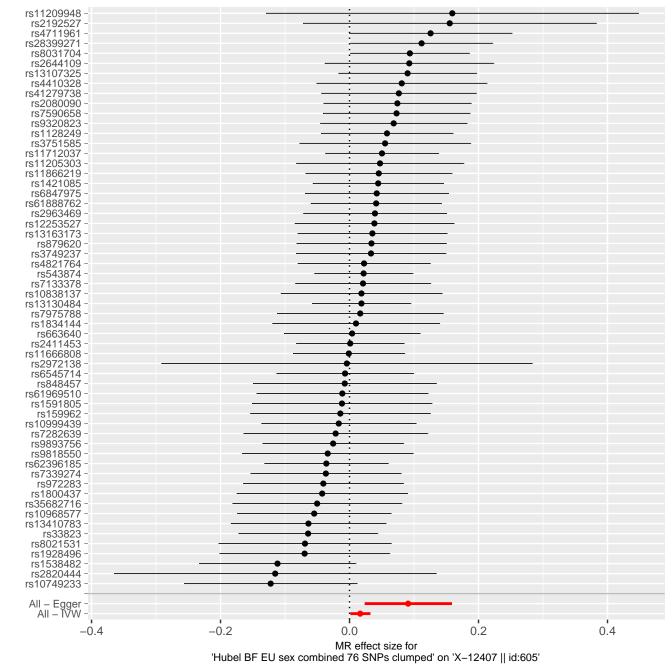


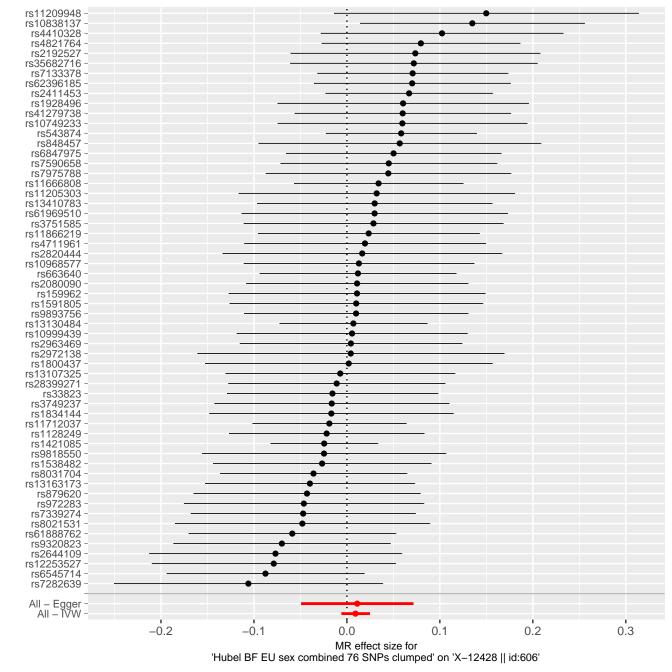


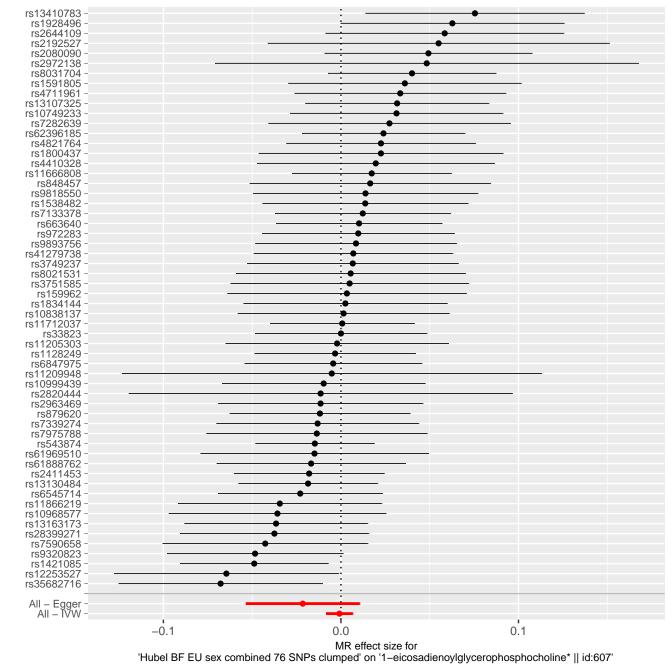


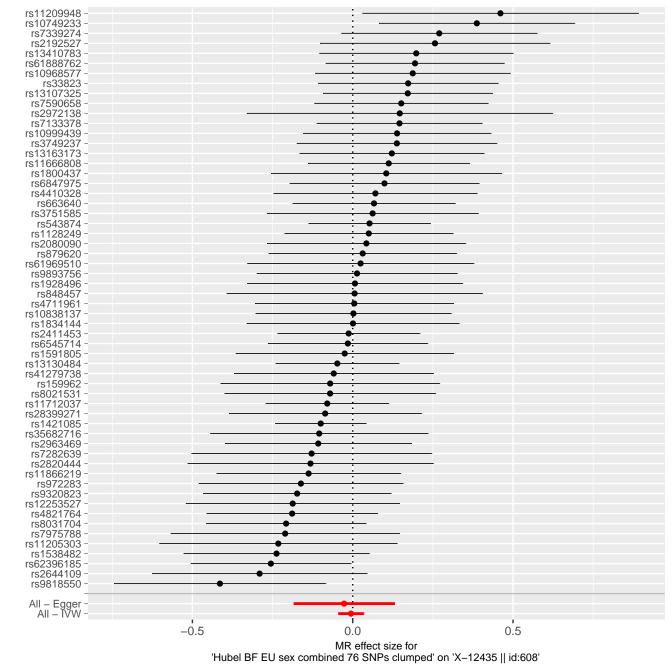


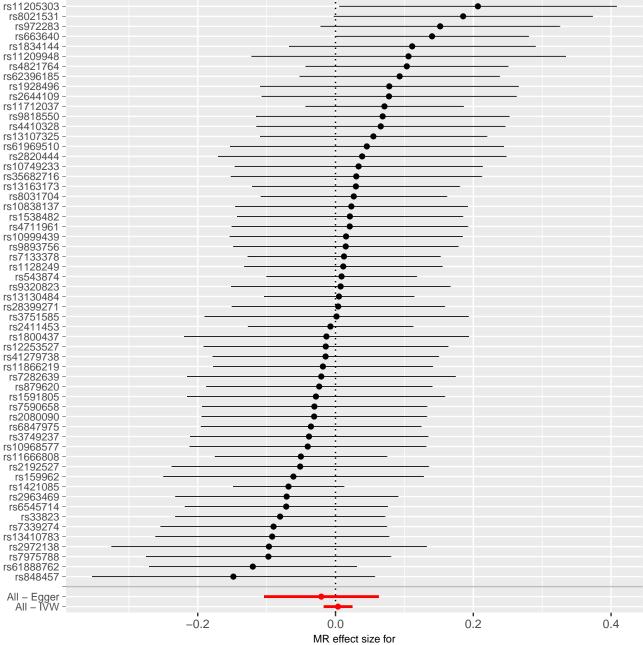




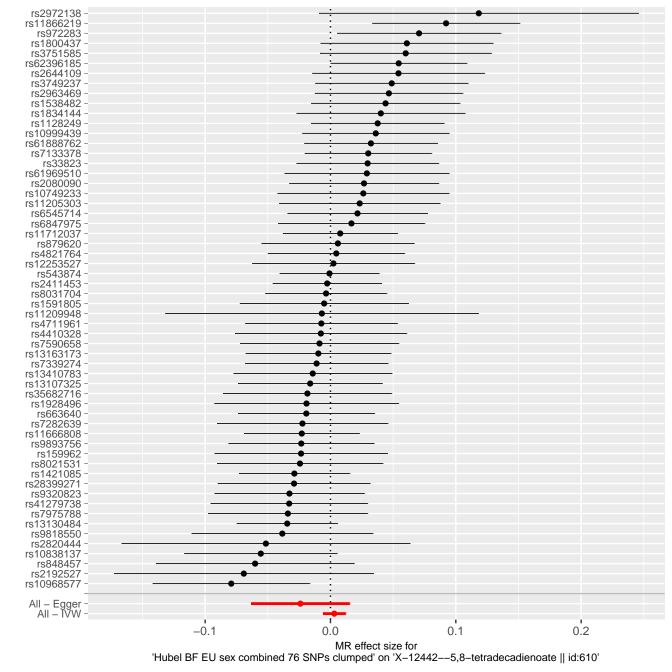


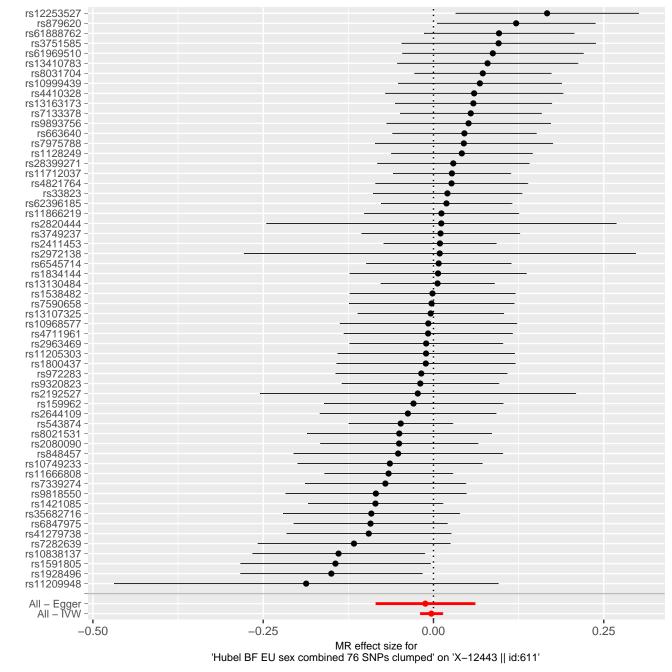


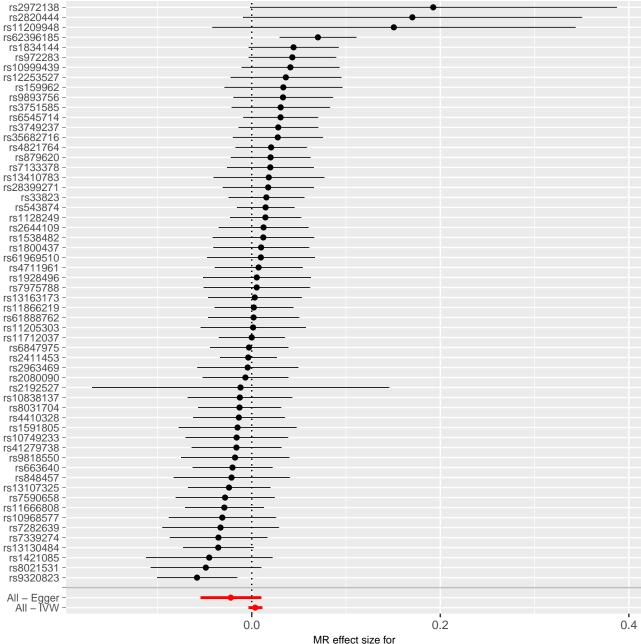




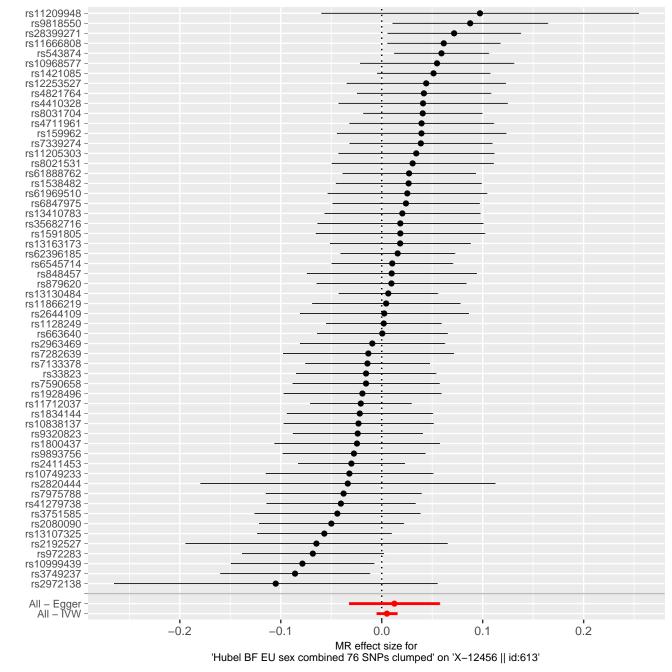
'Hubel BF EU sex combined 76 SNPs clumped' on 'X-12441--12-hydroxyeicosatetraenoate (12-HETE) || id:609'

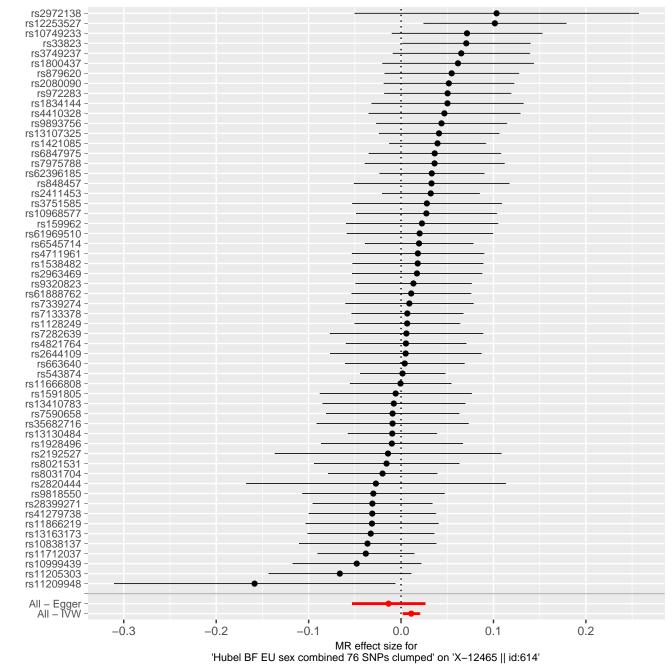


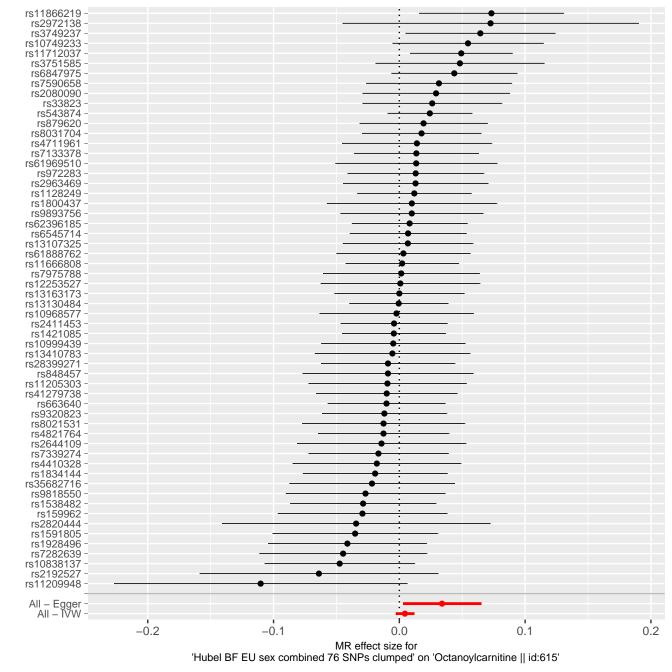


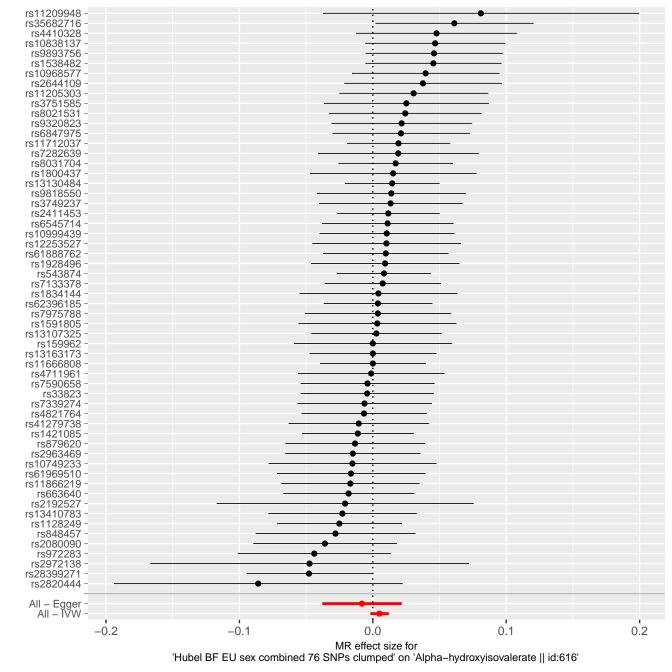


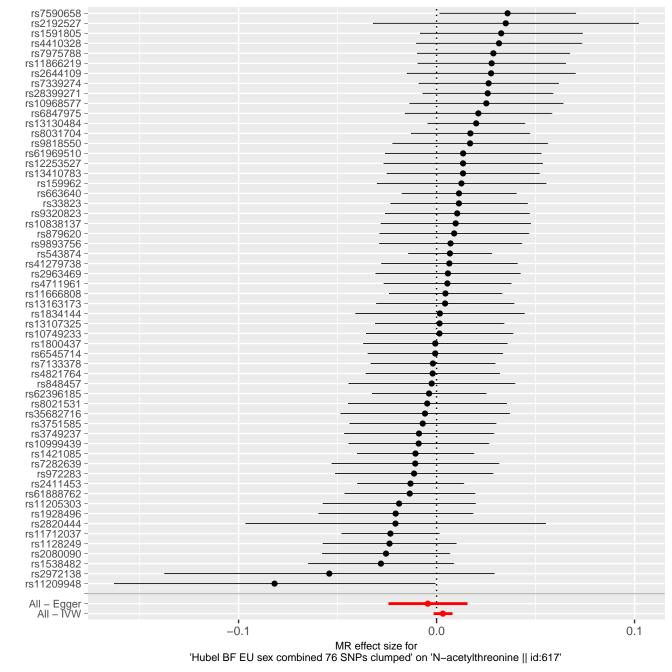
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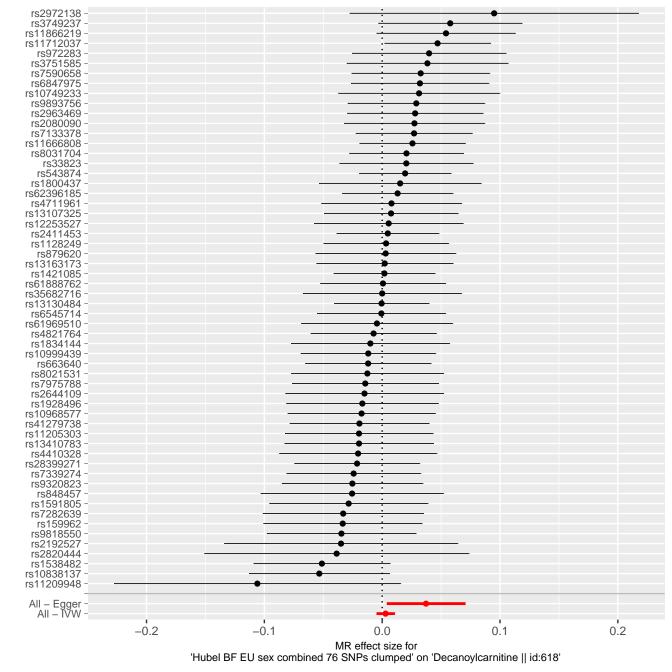


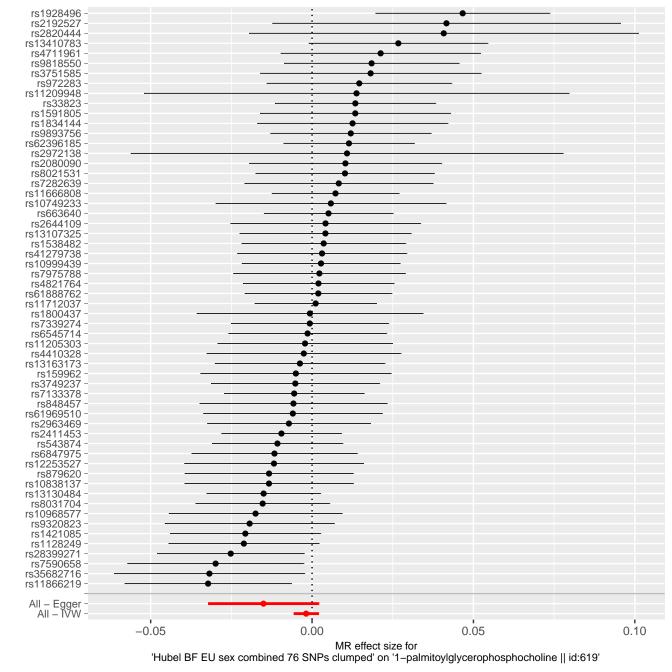


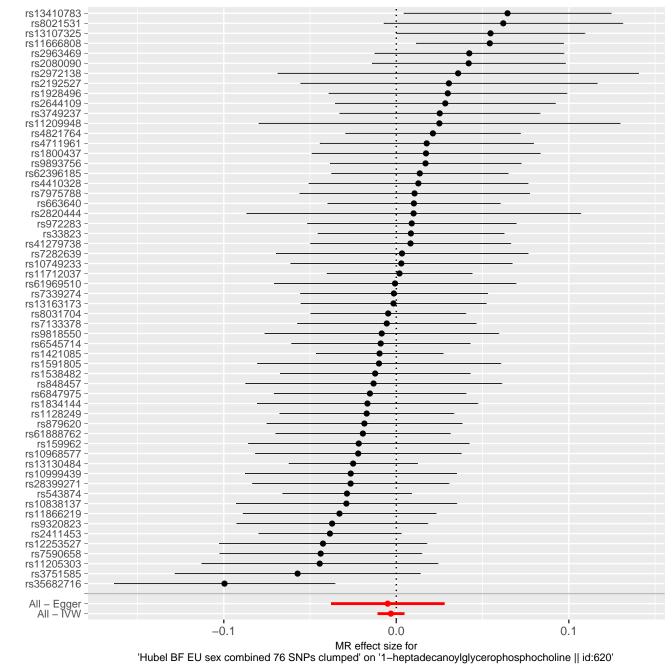


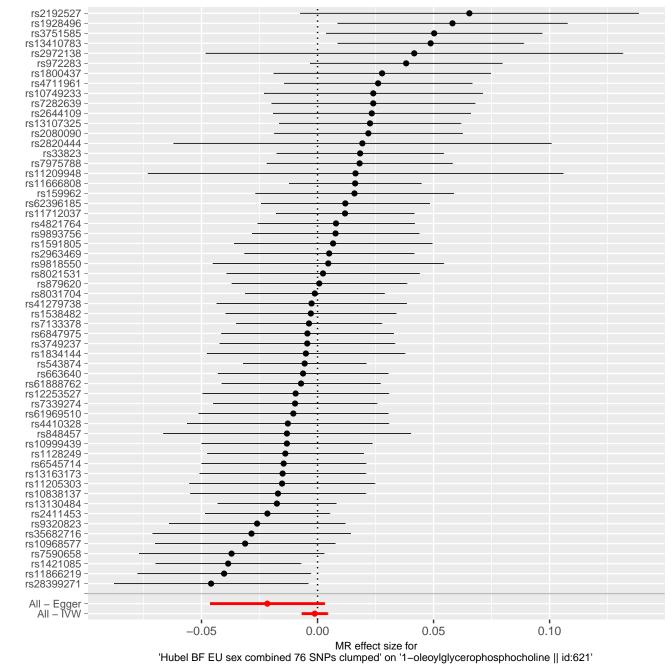


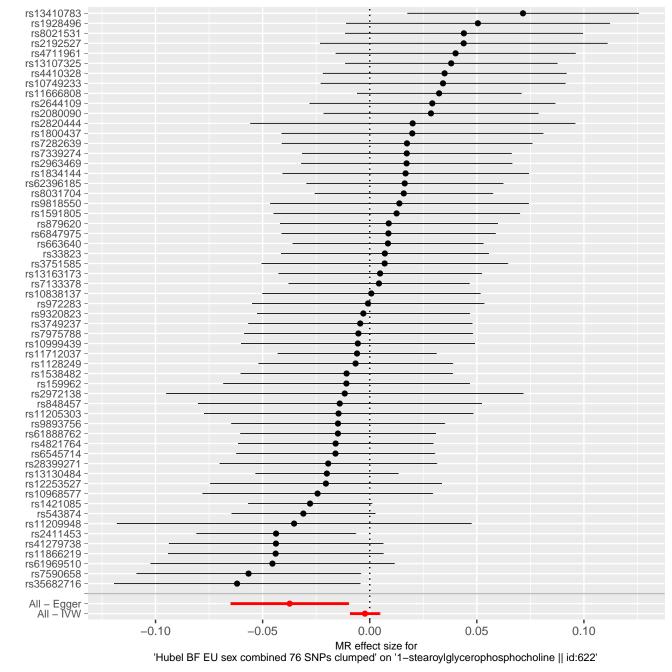


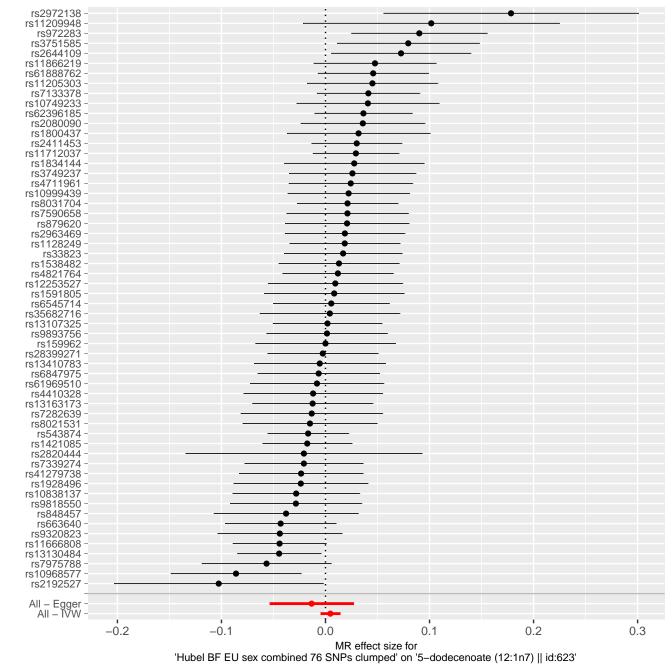


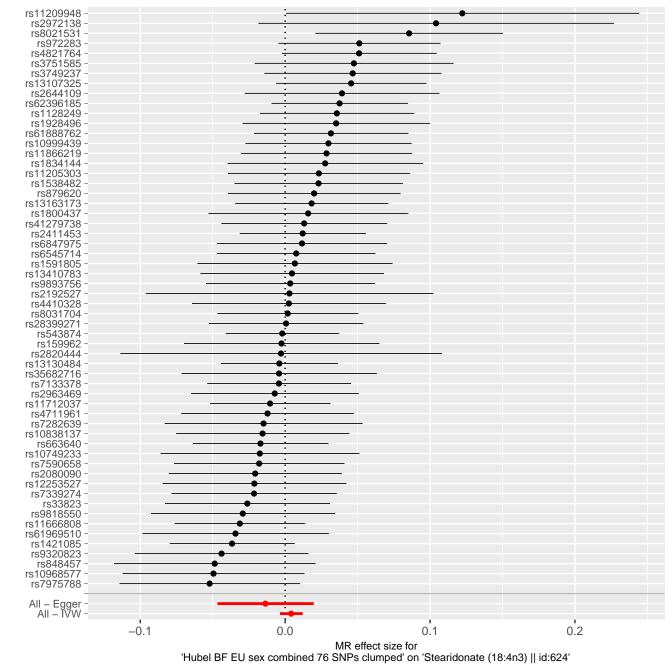


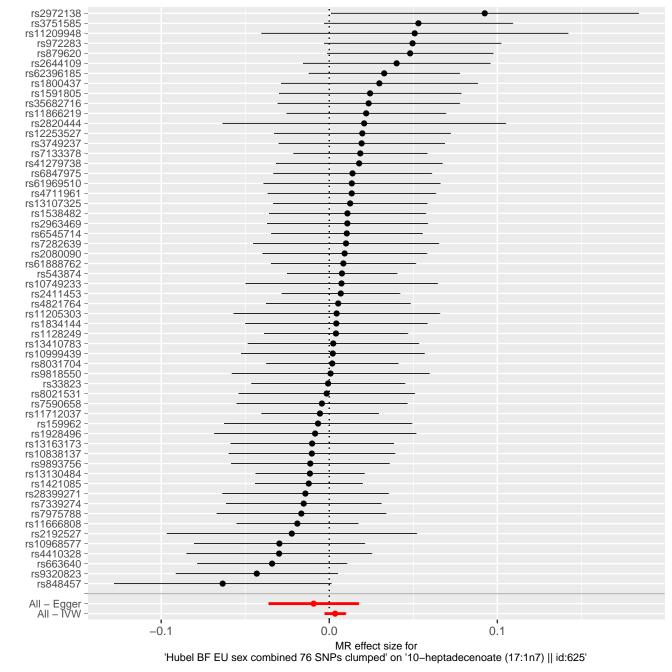


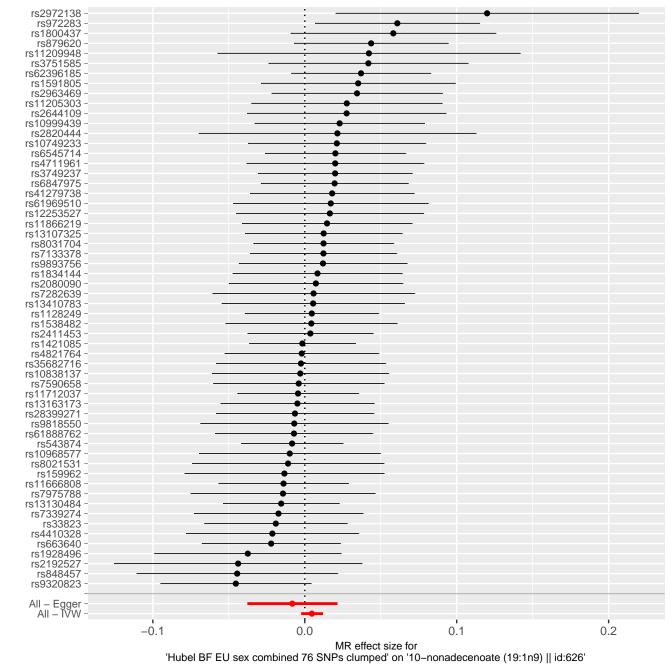


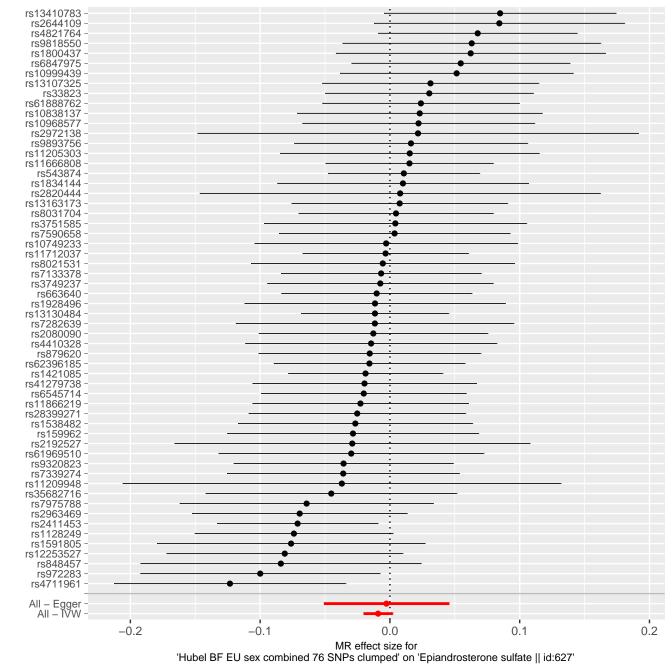


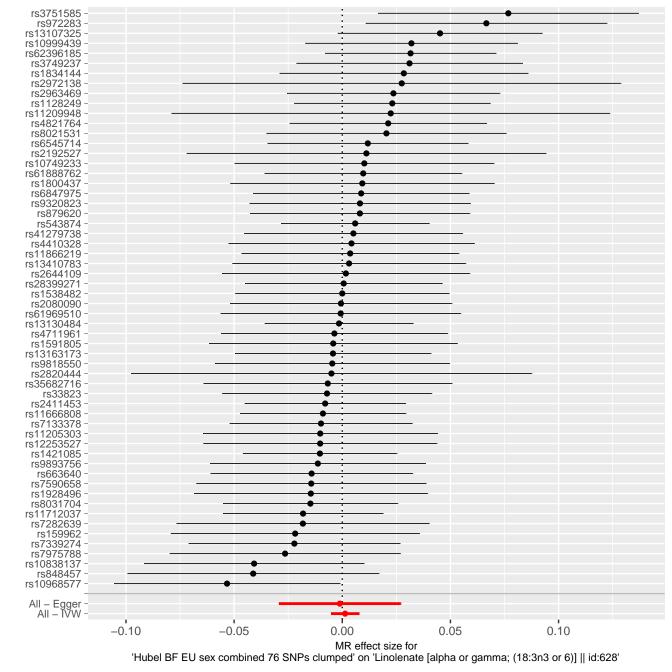


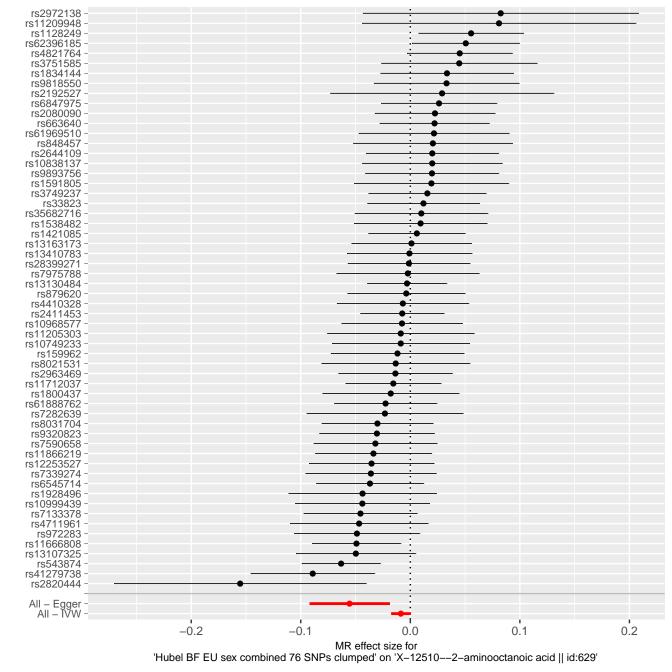


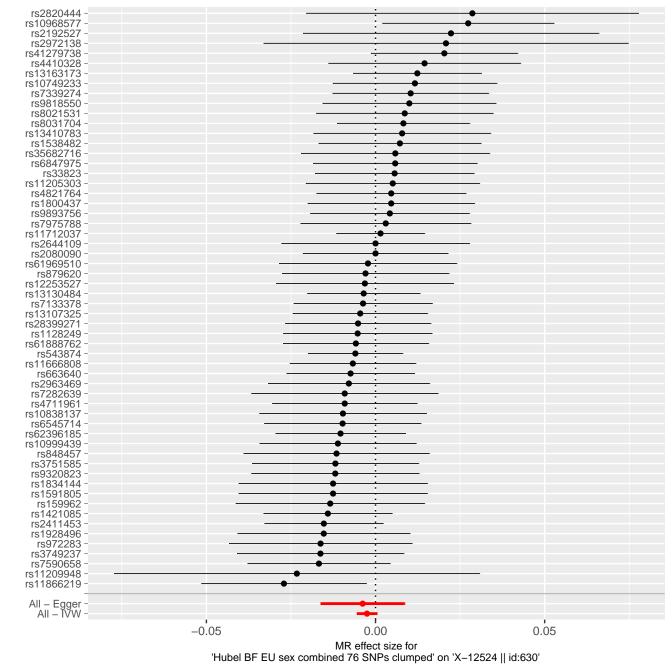


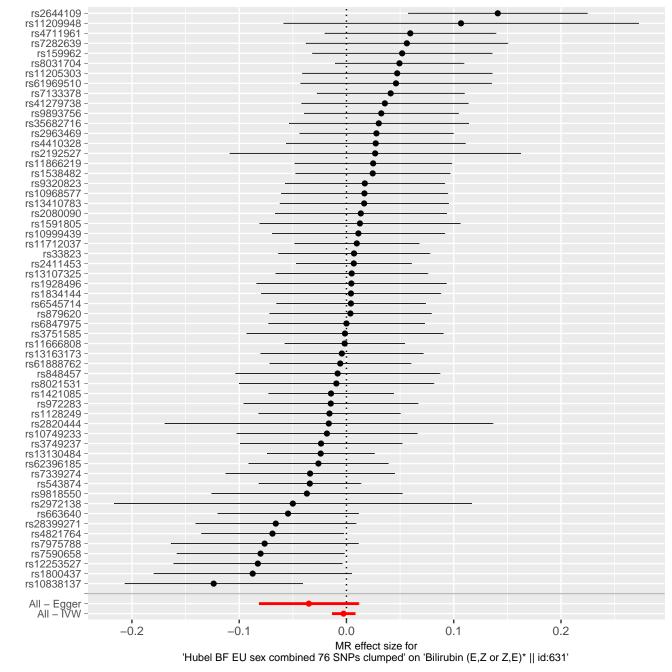


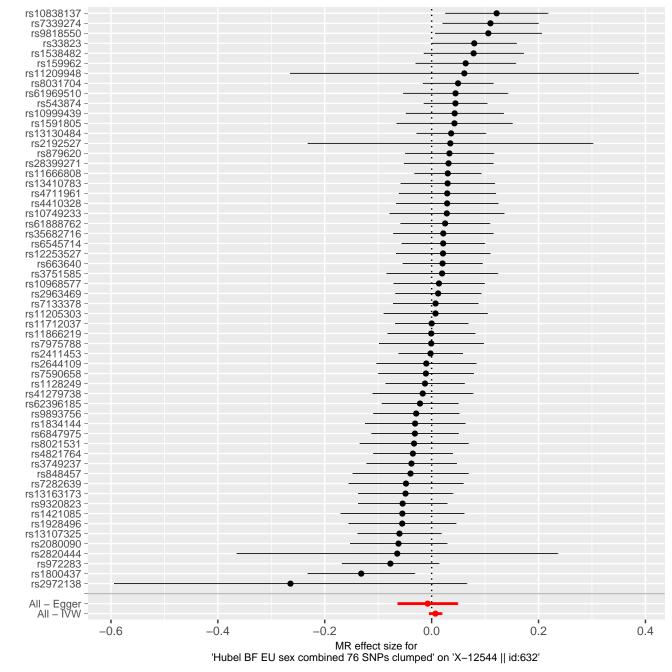


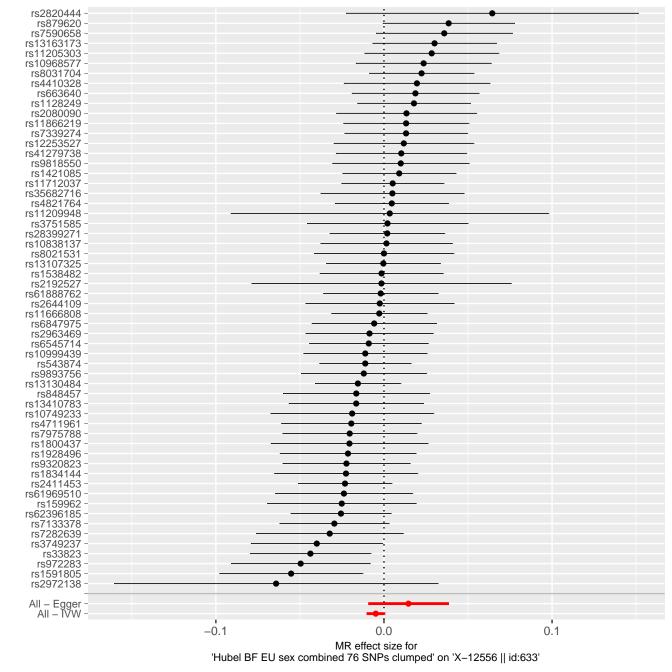


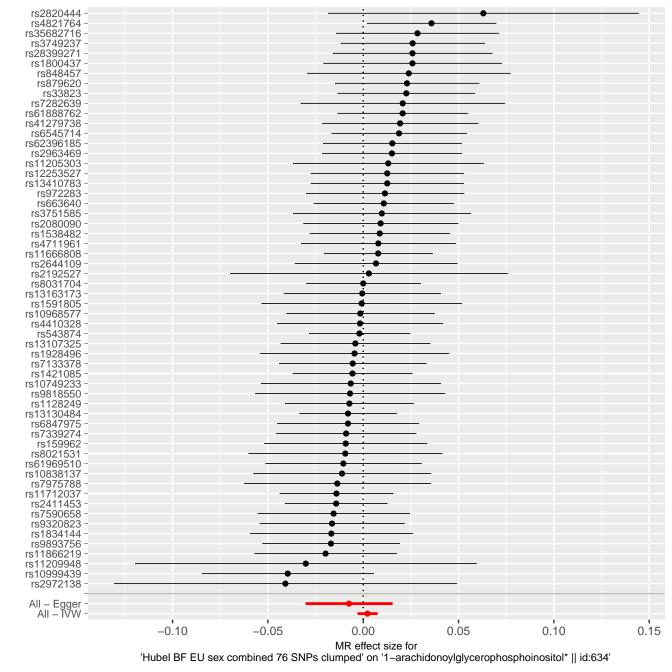


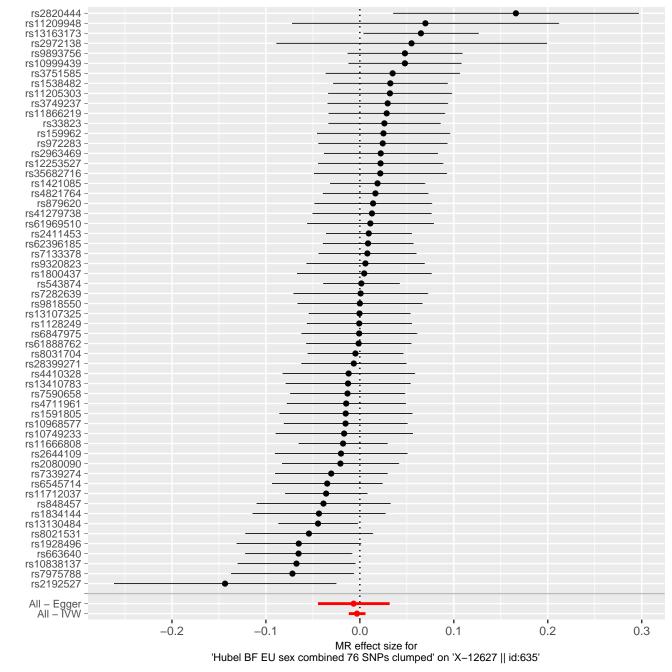


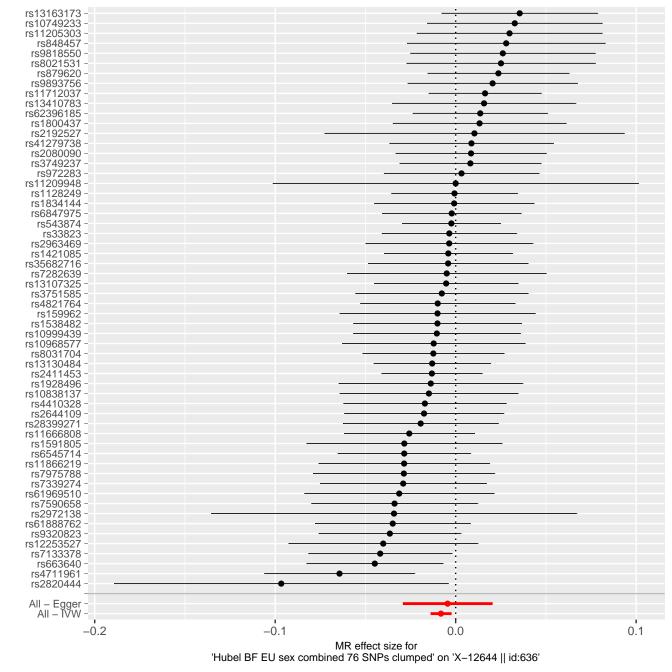


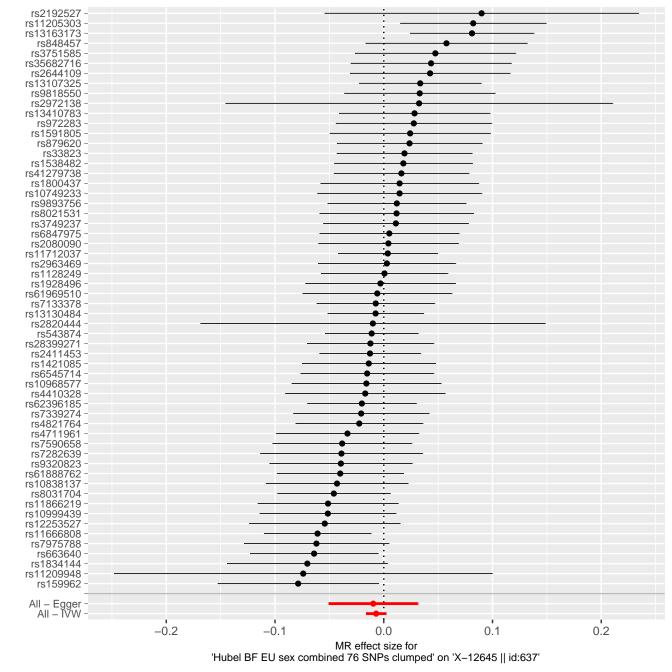


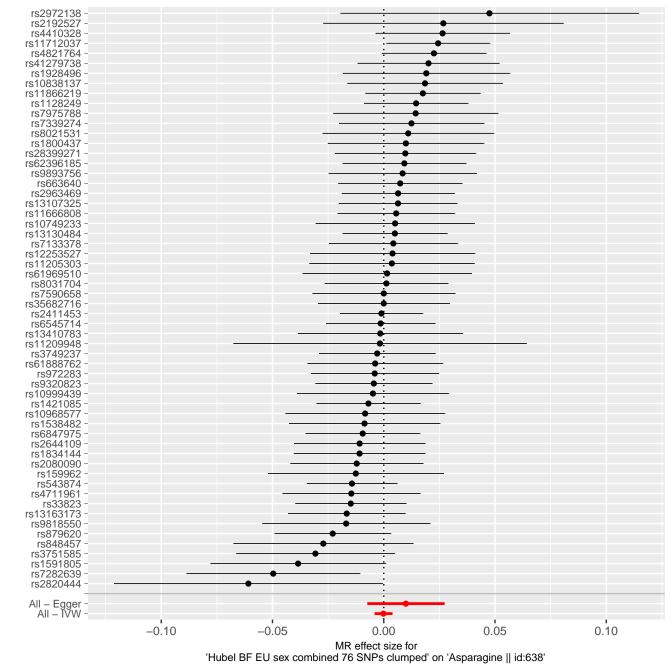


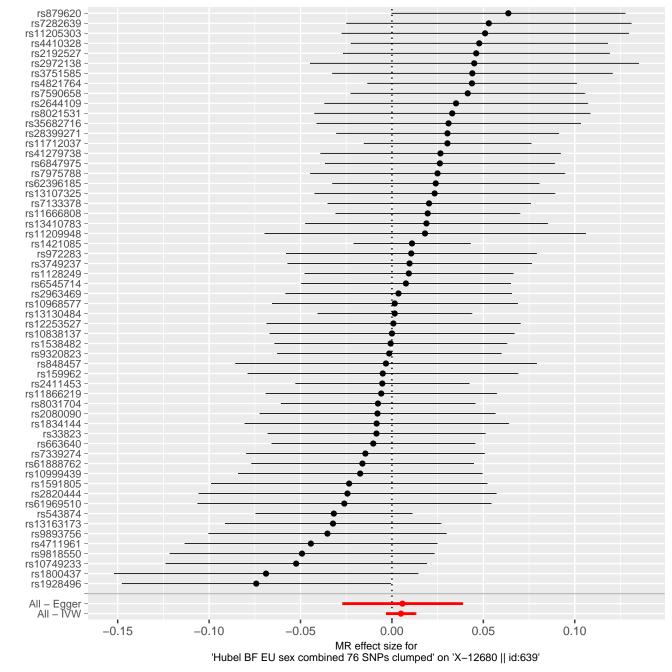


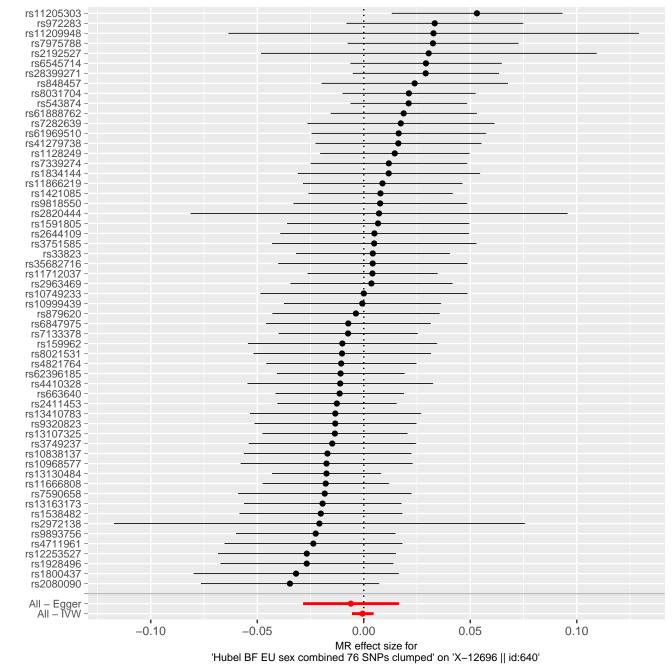


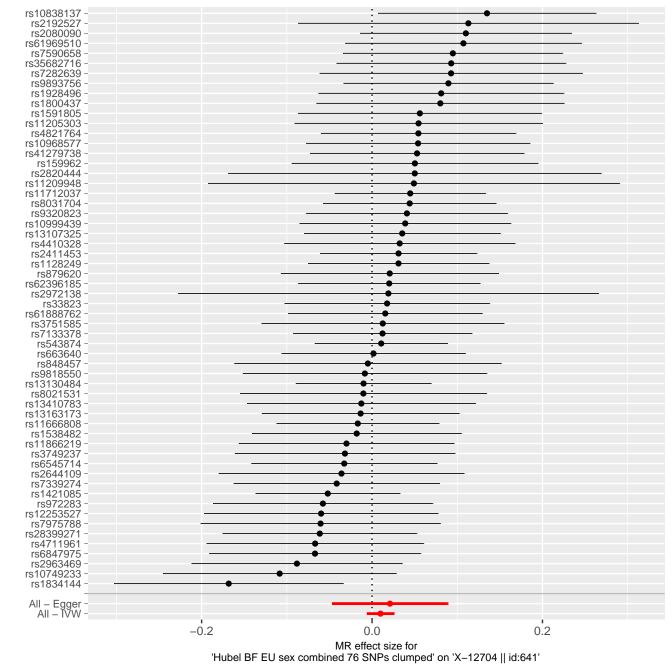


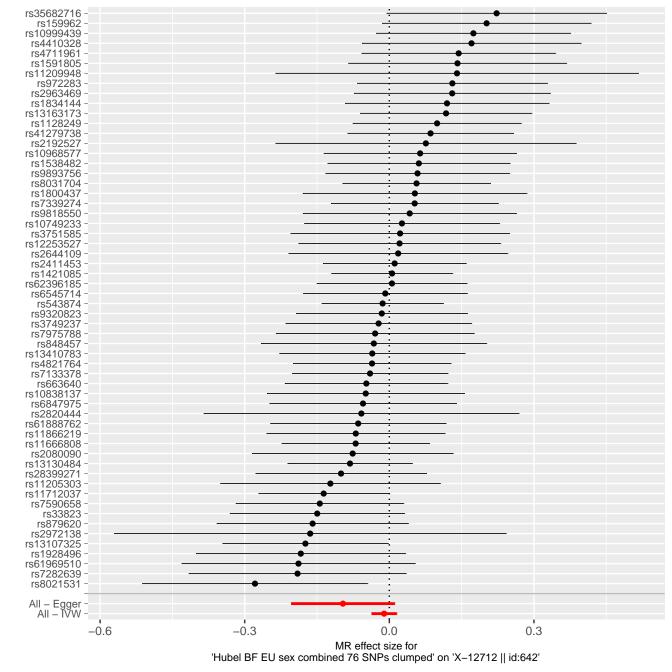


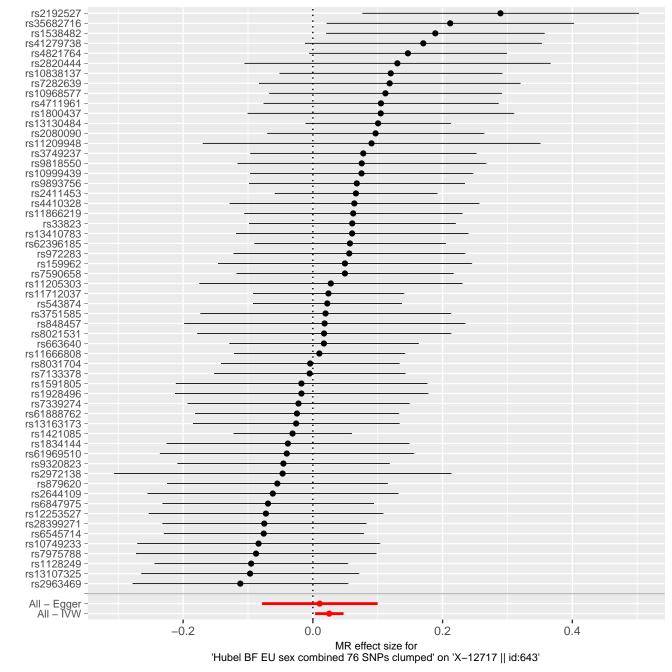


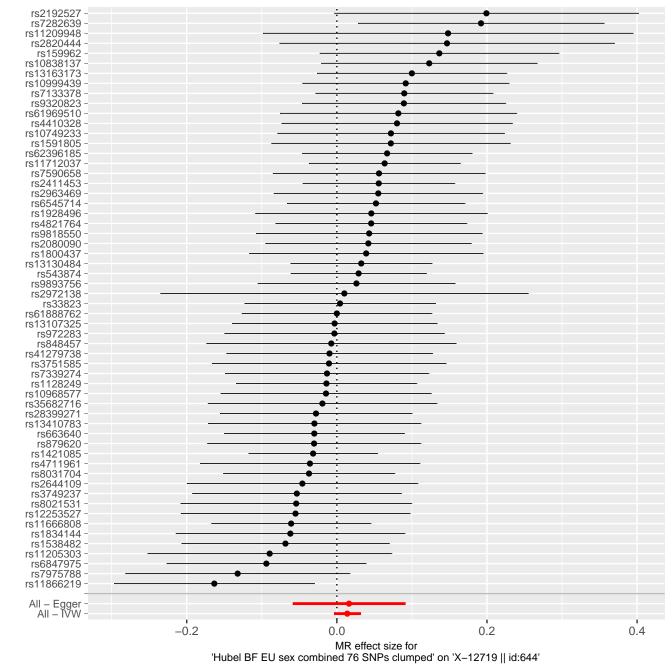


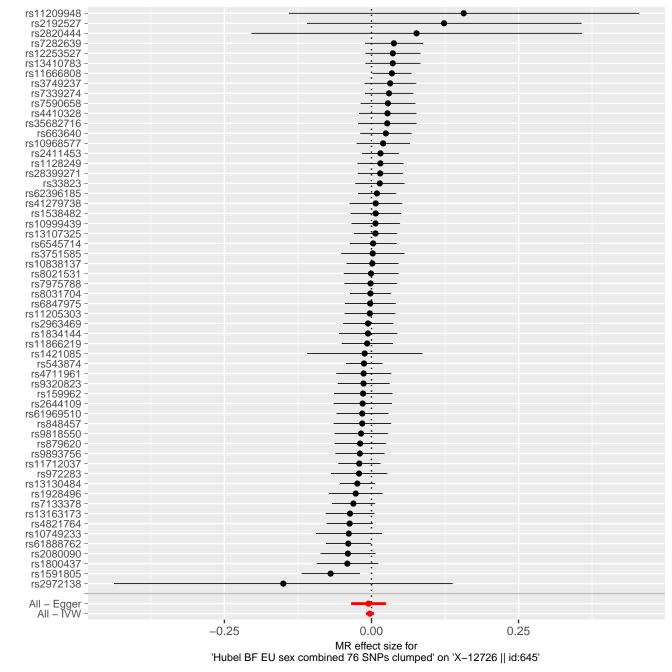


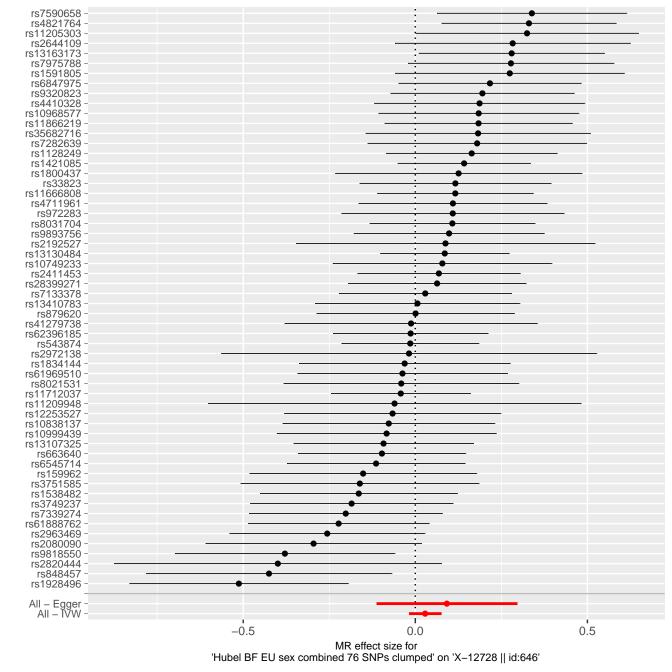


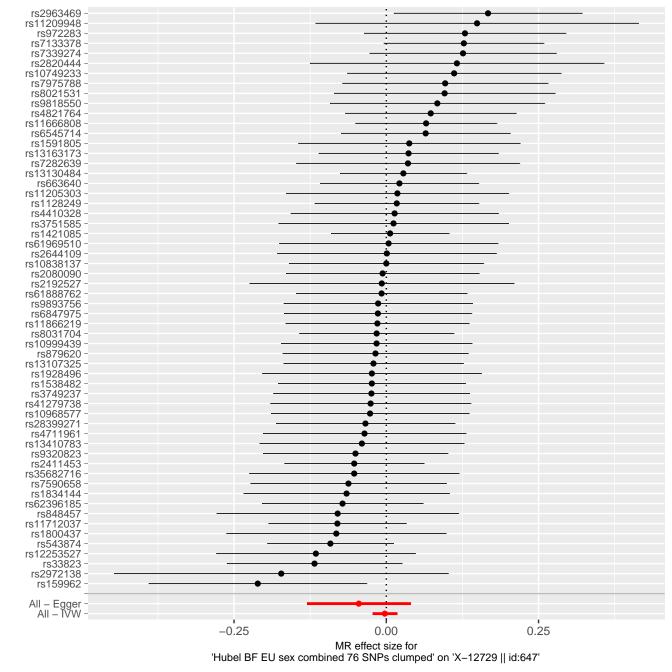


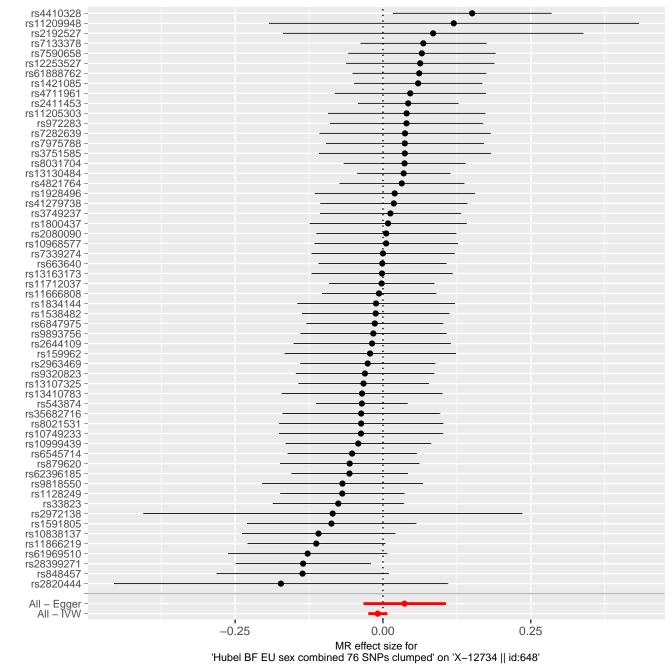


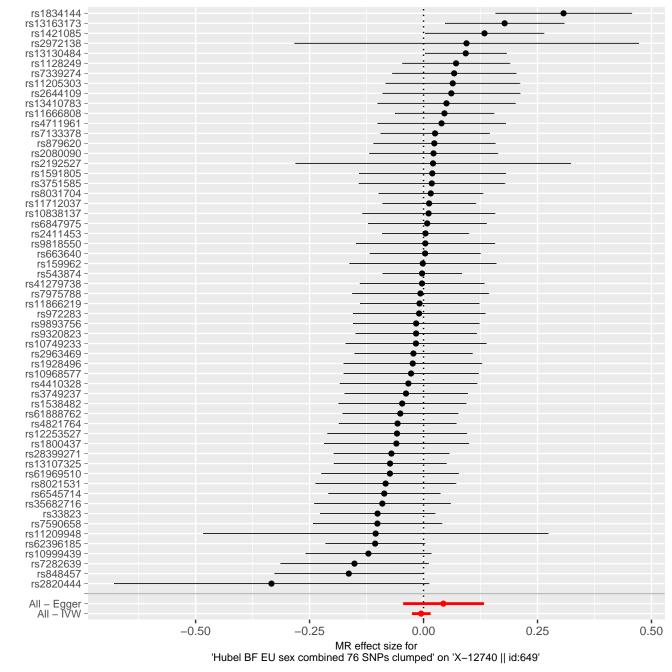


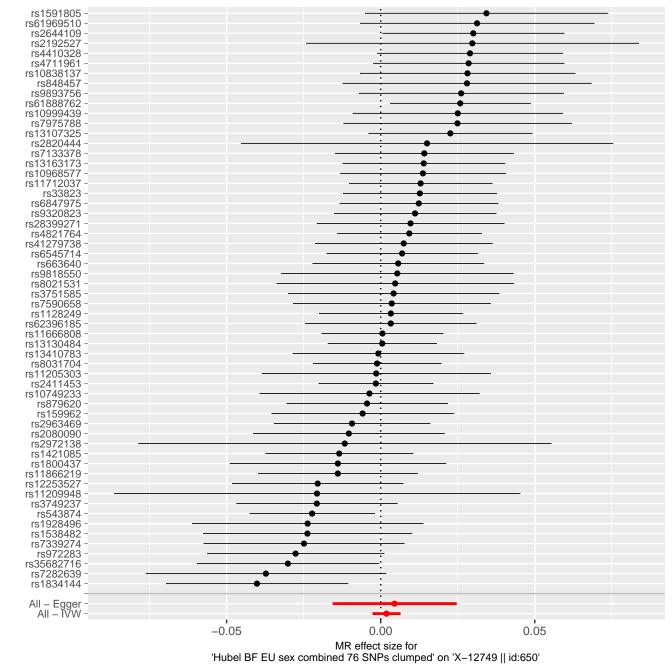


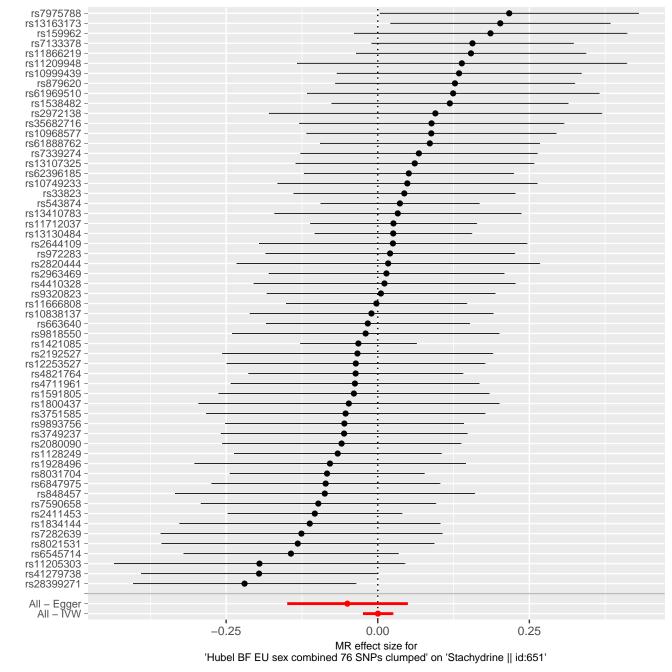


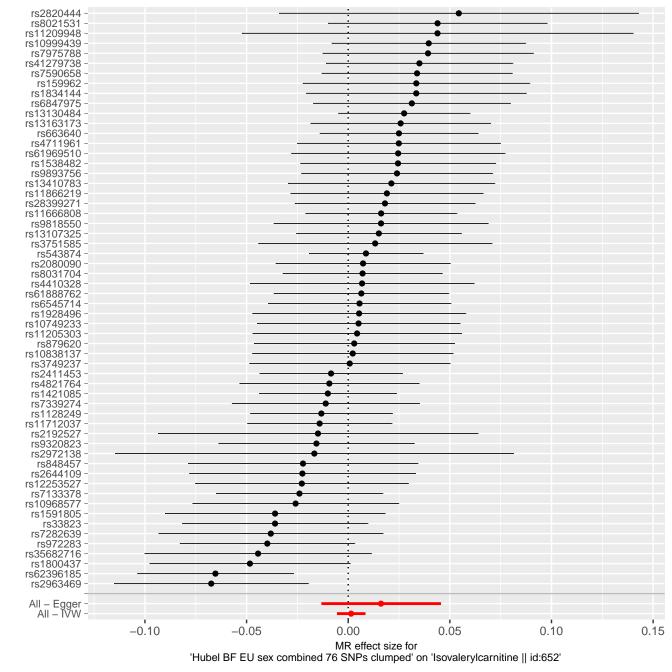


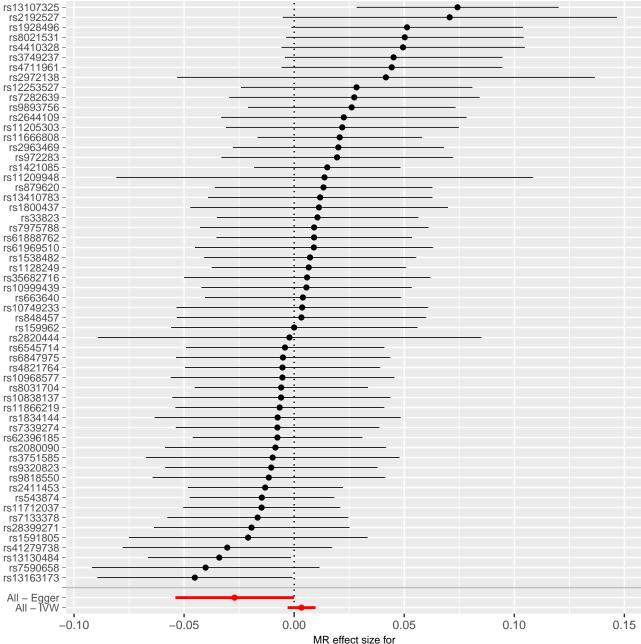




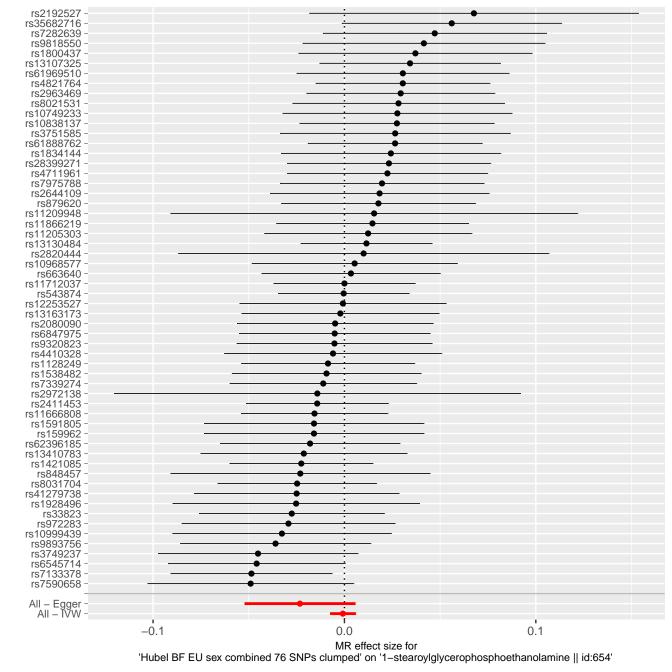


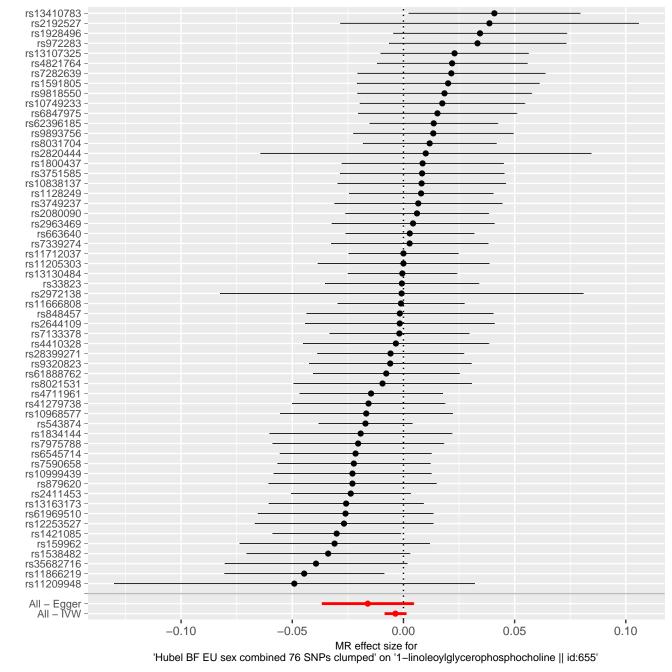


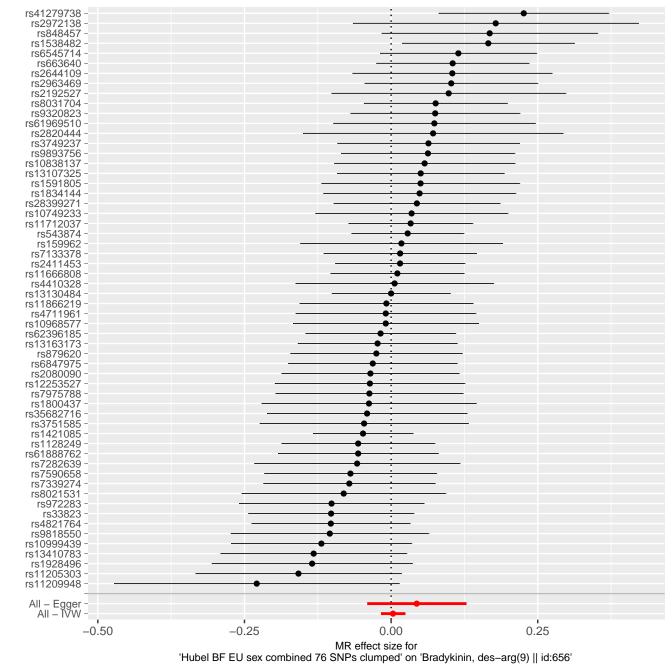


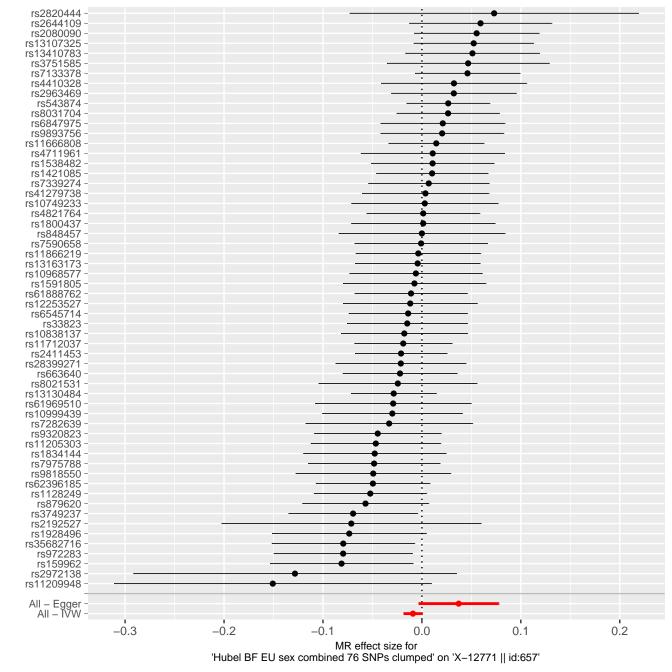


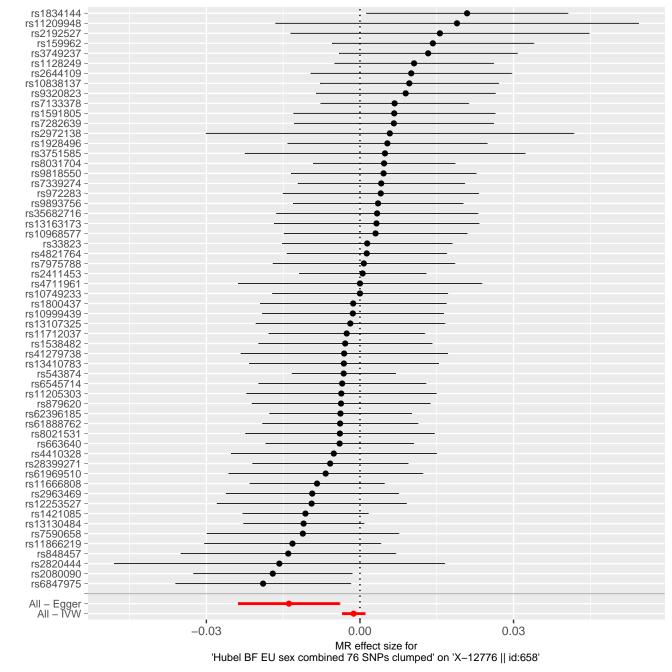
'Hubel BF EU sex combined 76 SNPs clumped' on 'Stearoylcarnitine || id:653'

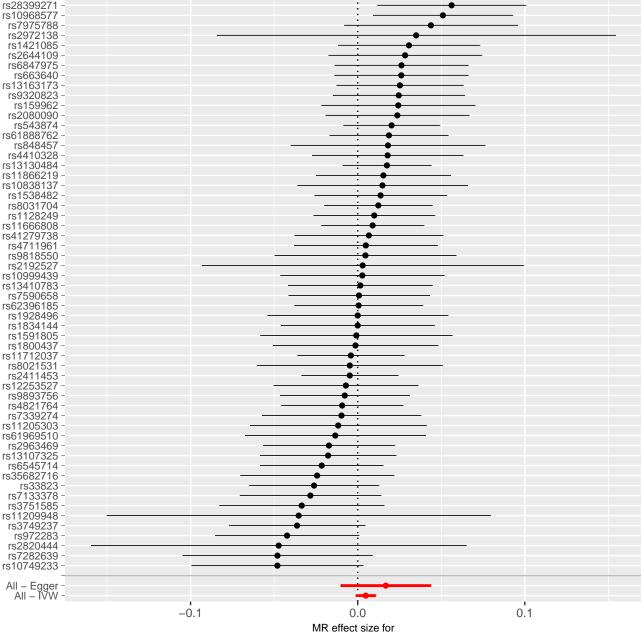






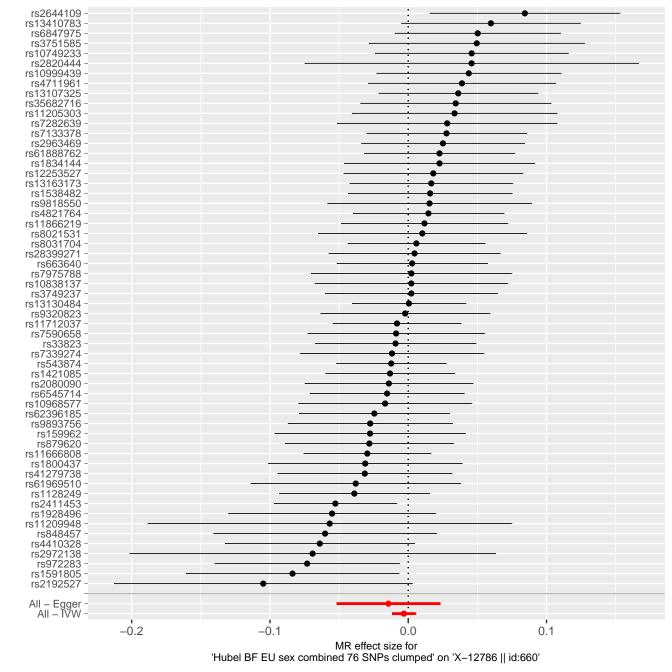


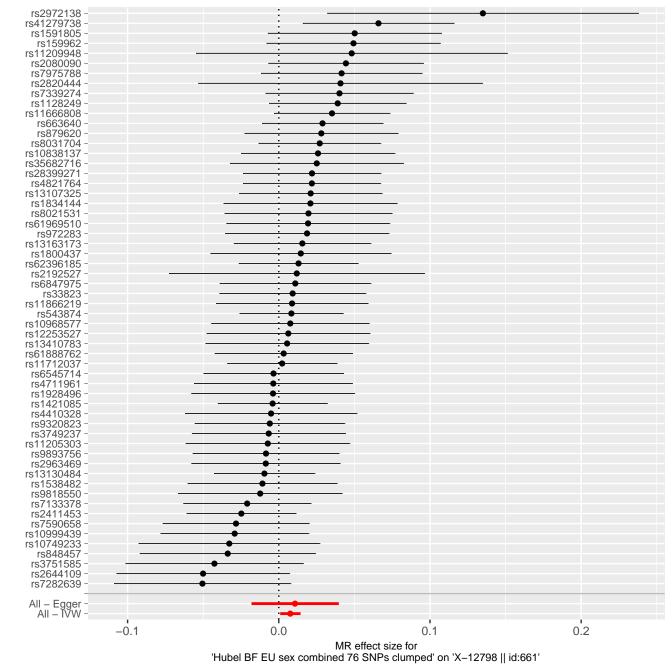


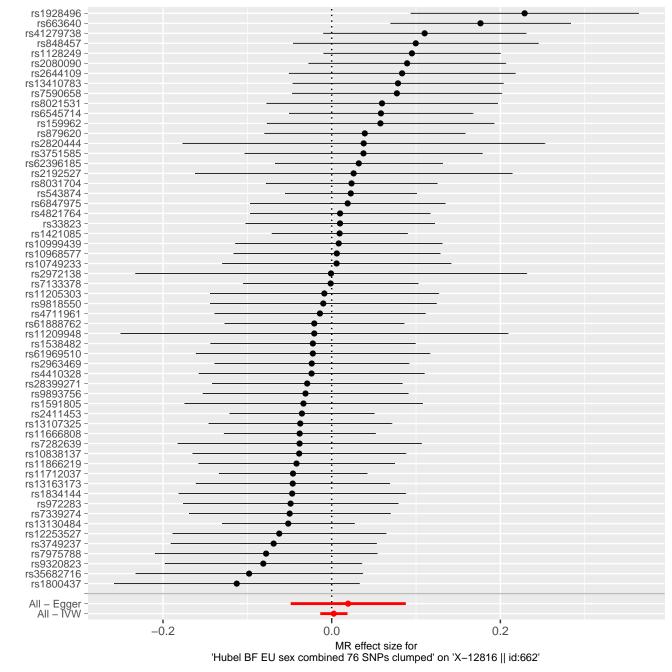


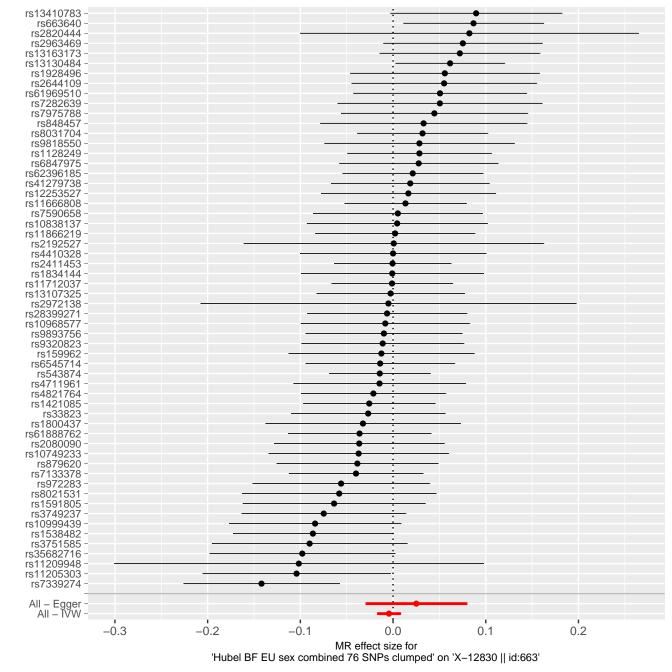
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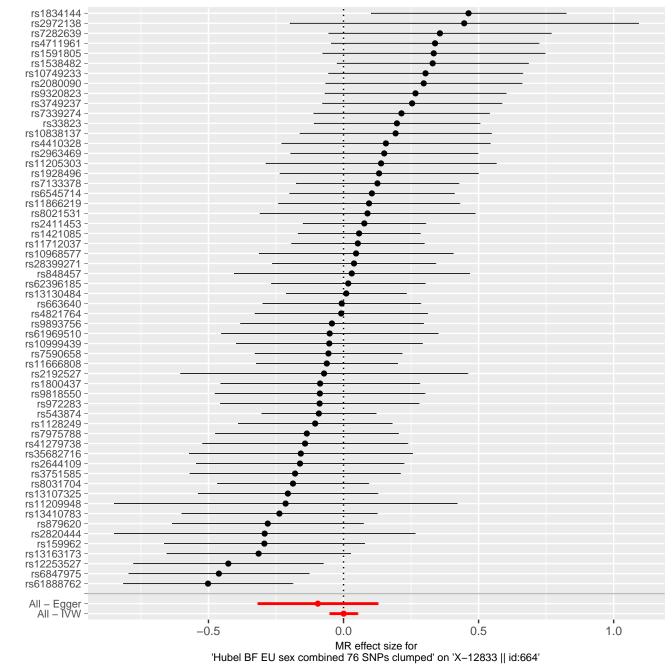
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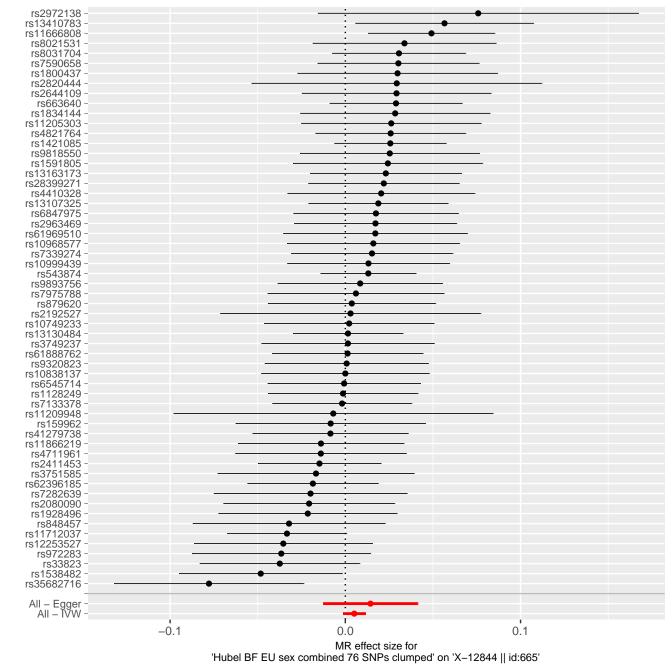


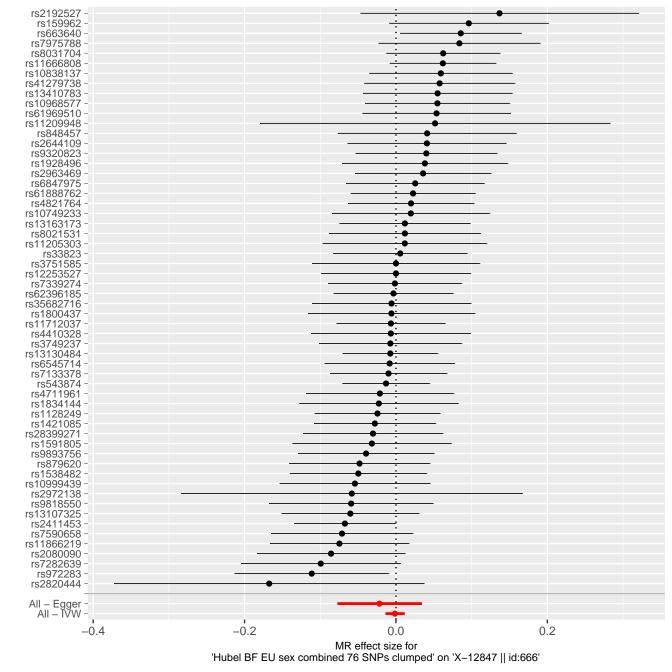


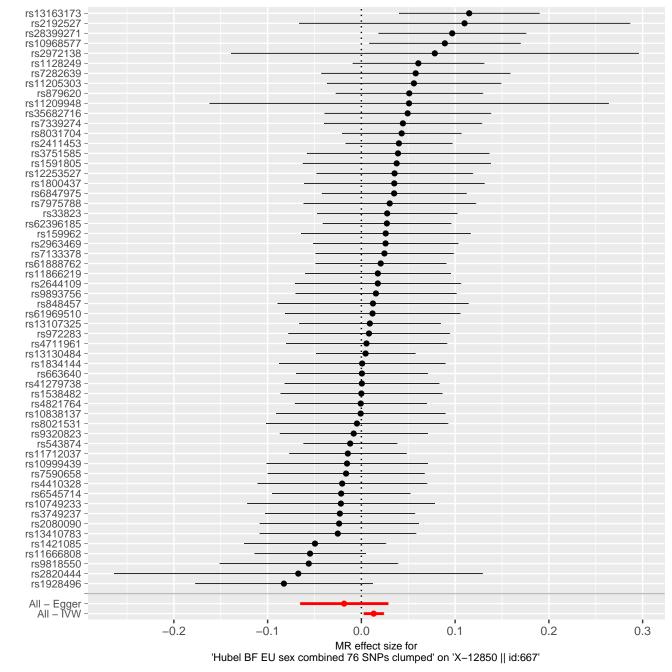


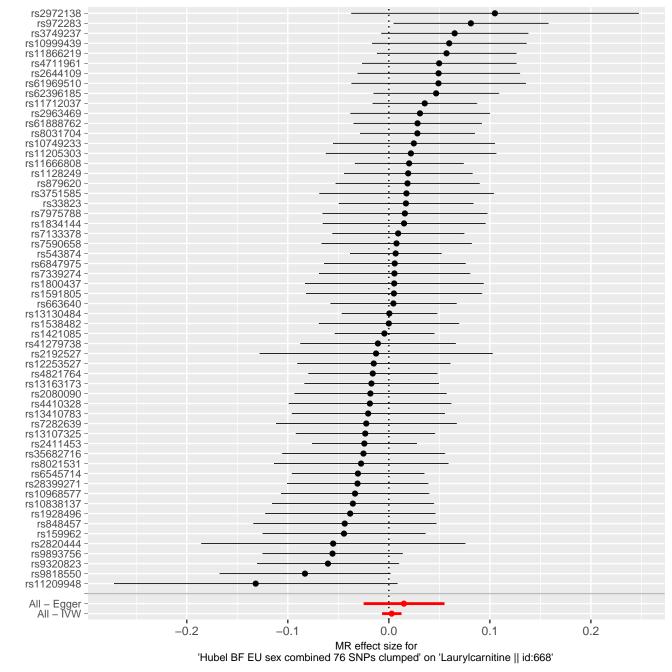


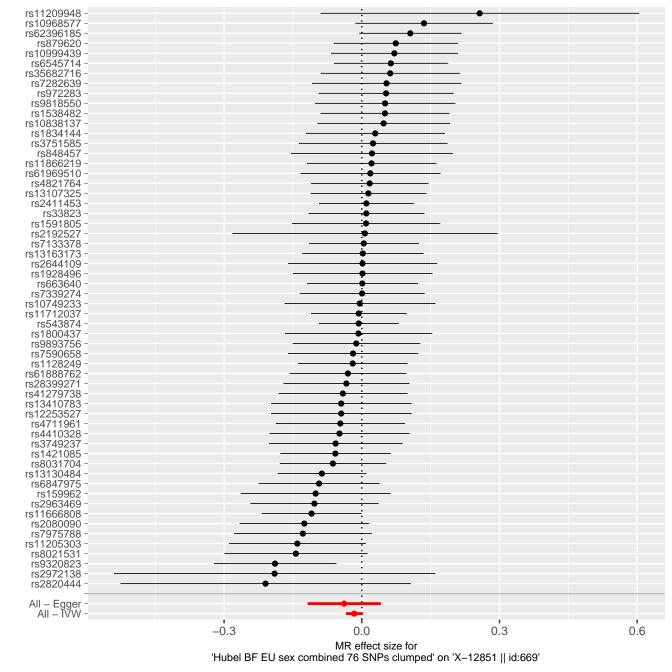


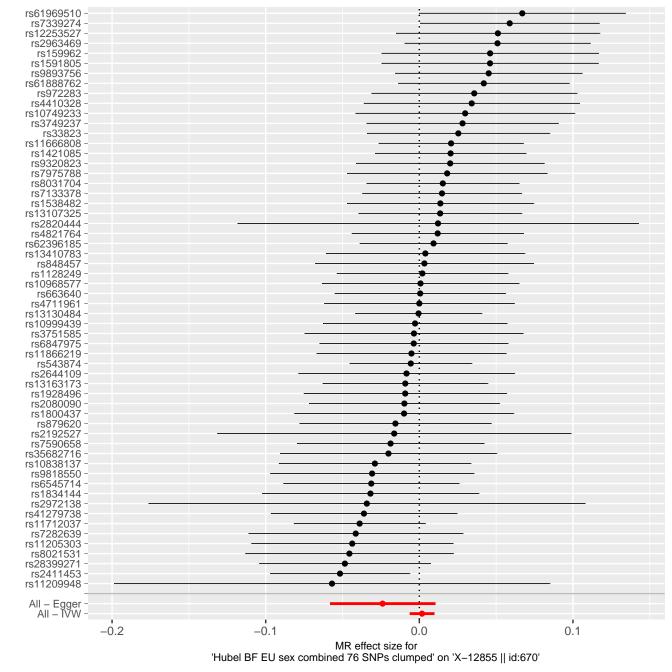


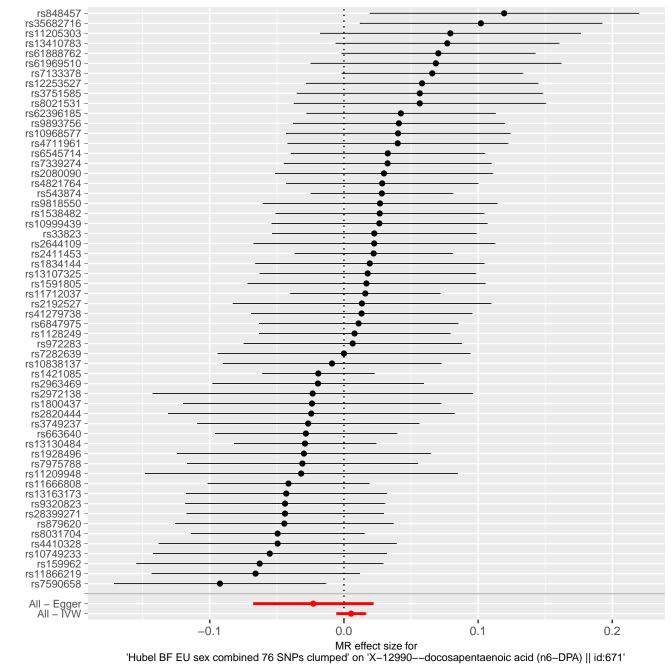


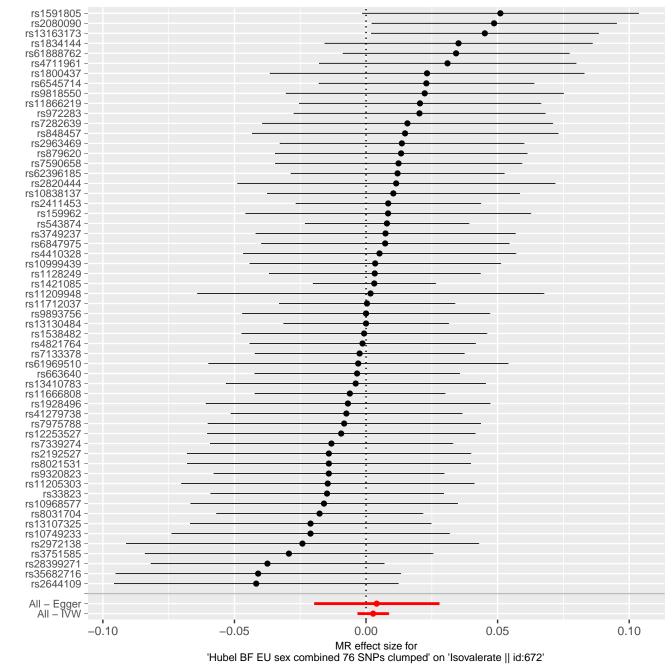


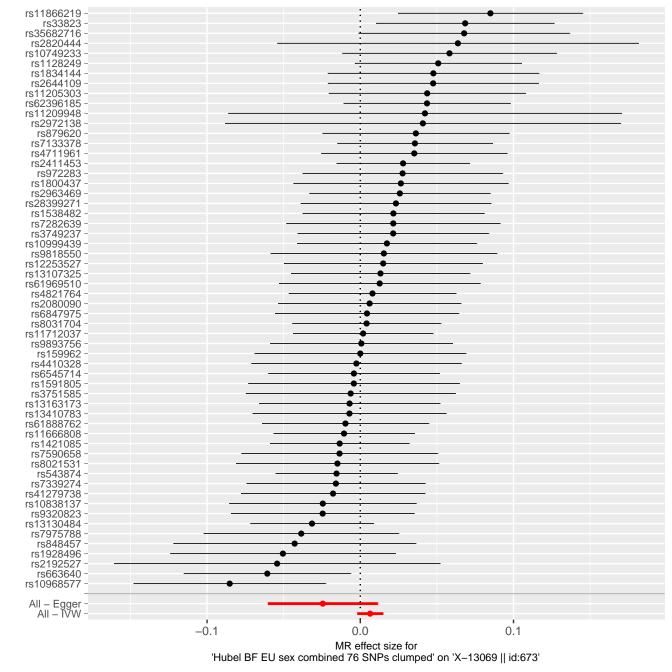


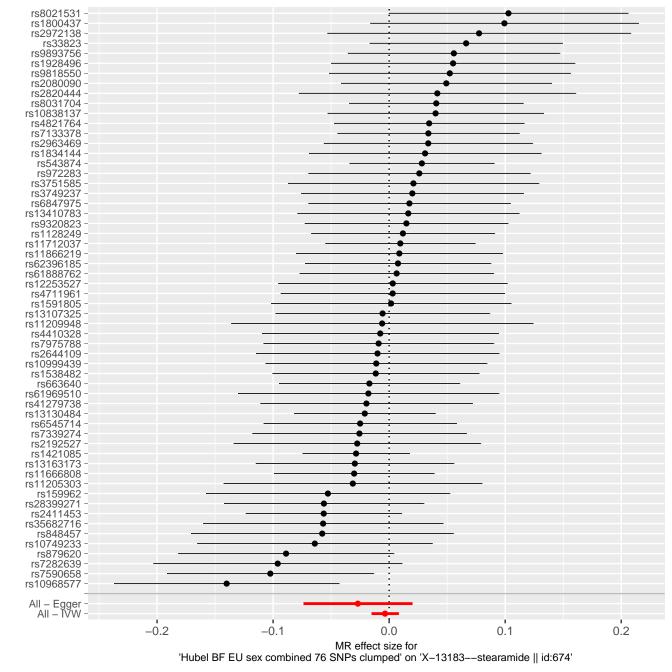


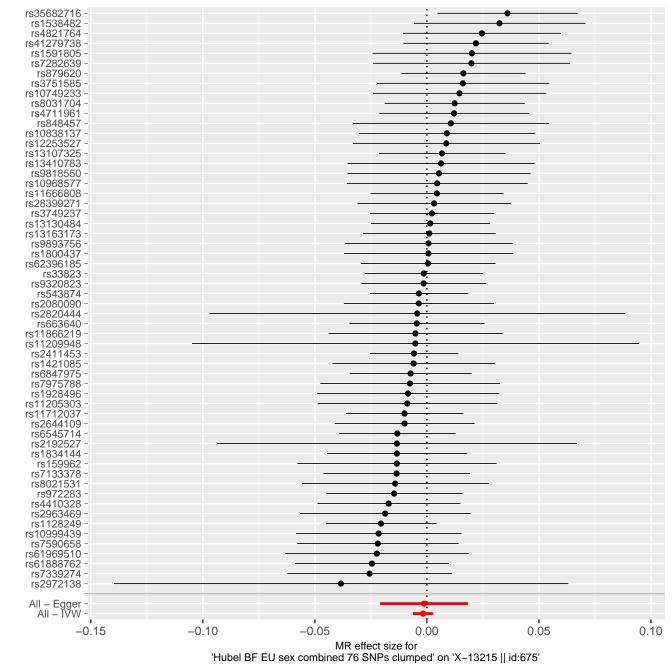


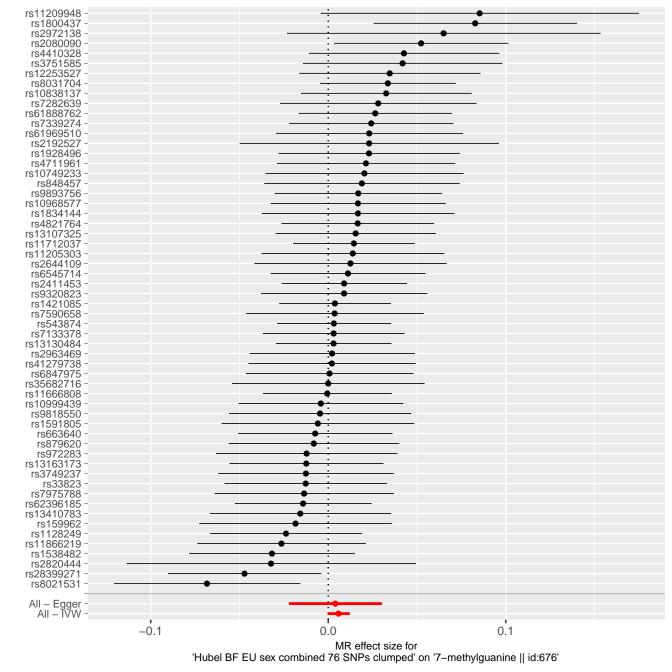


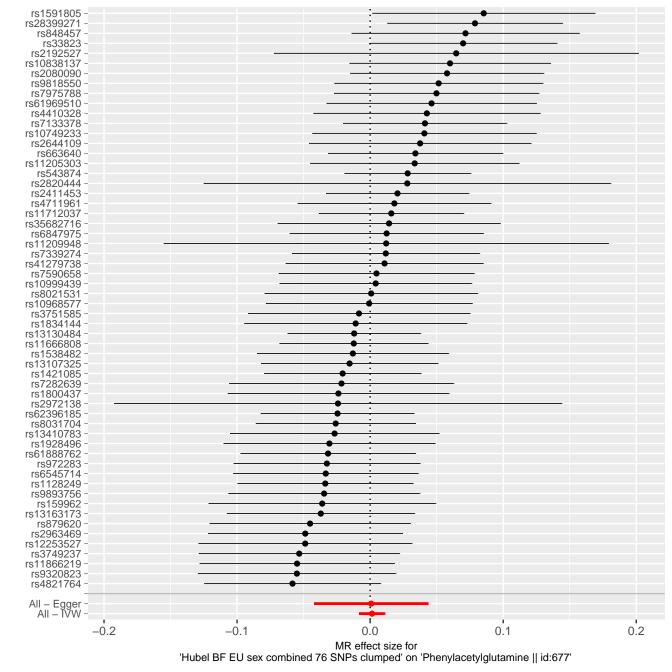


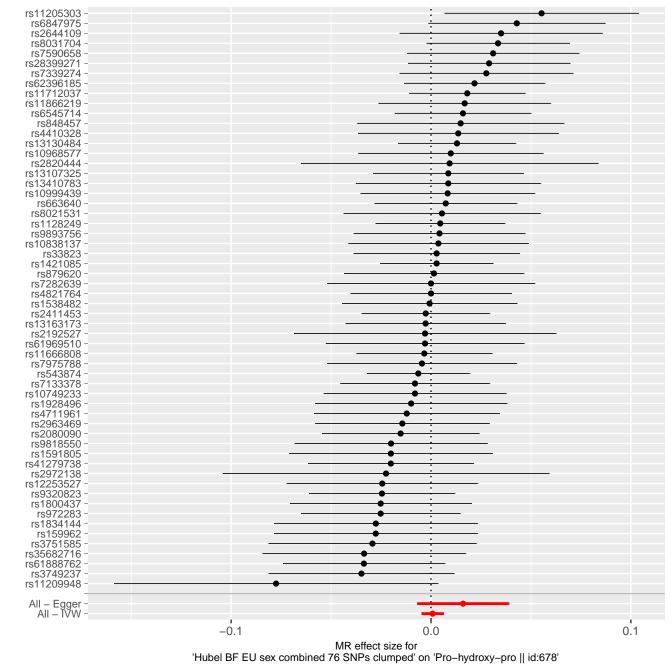


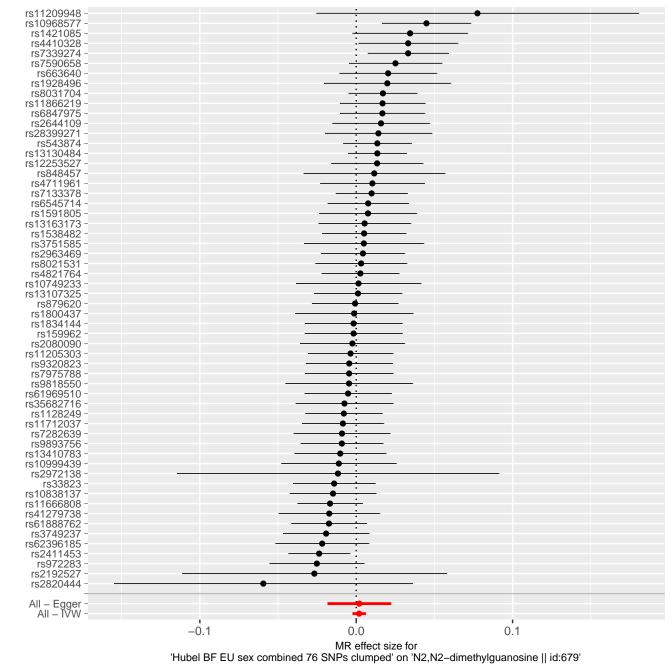


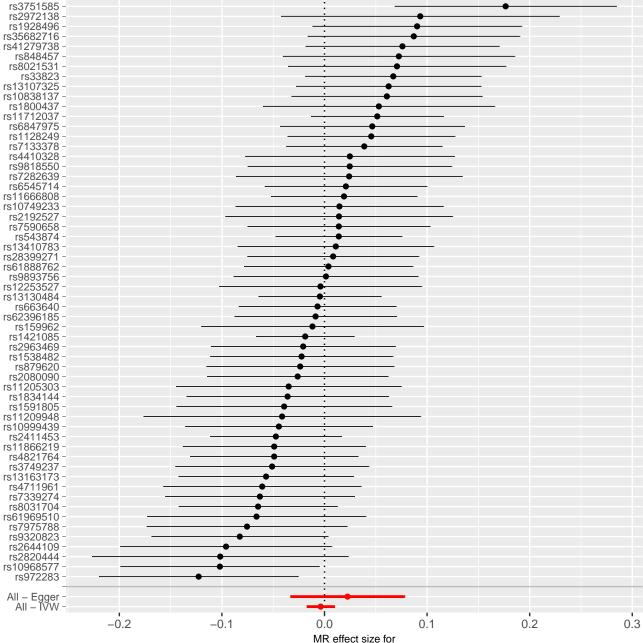




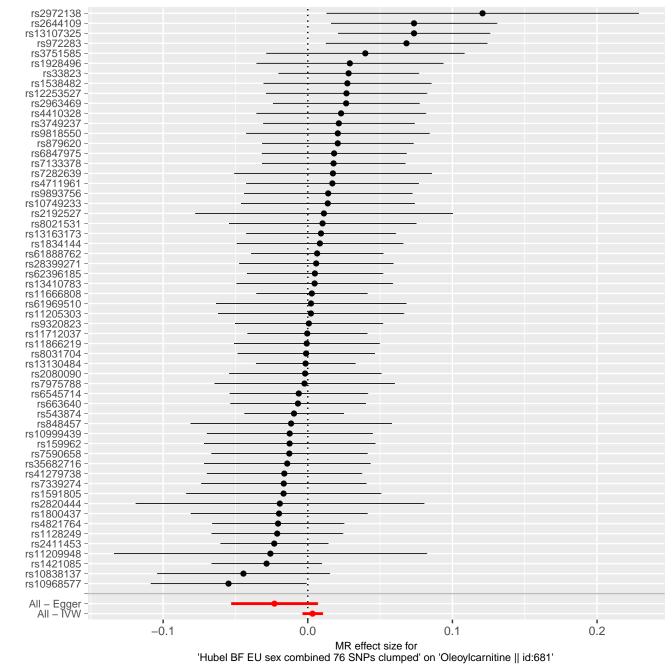


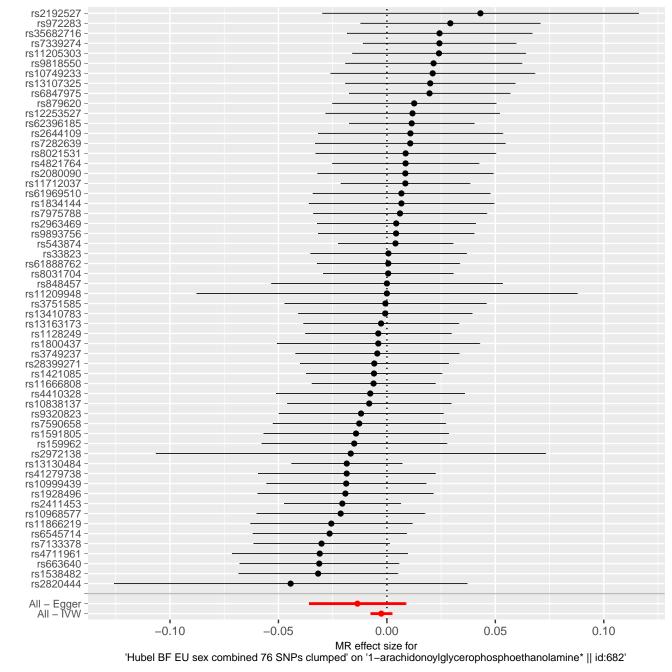


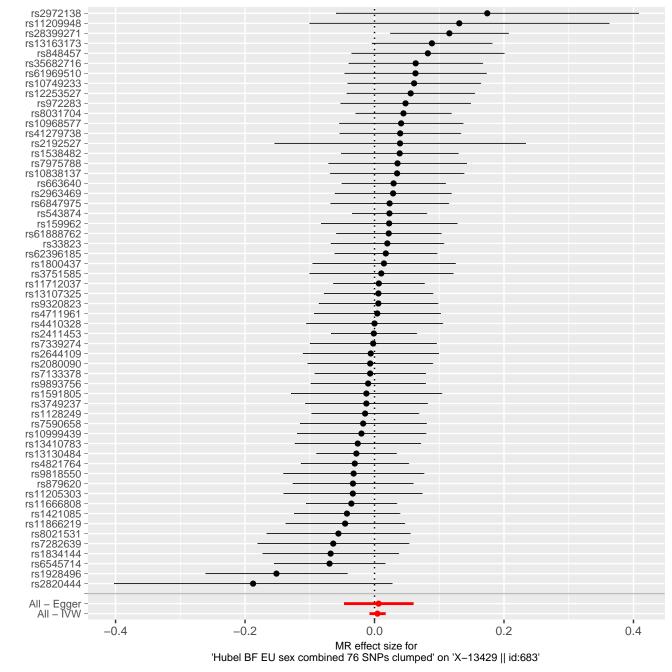


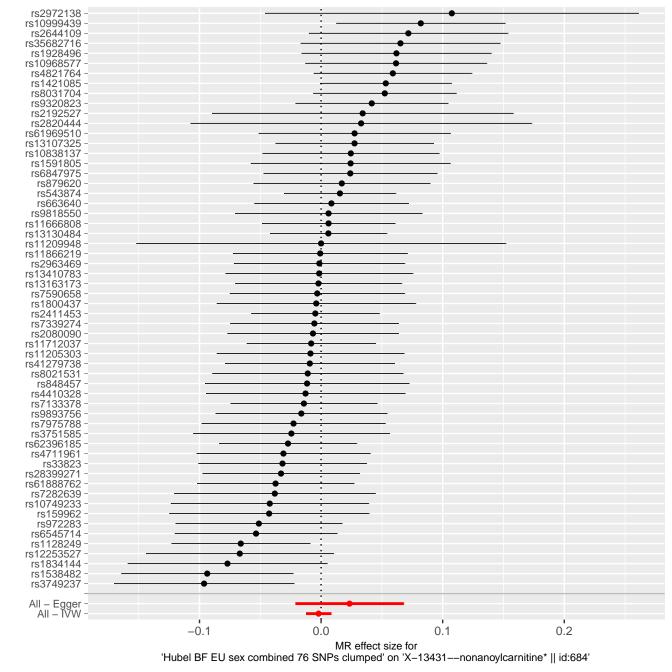


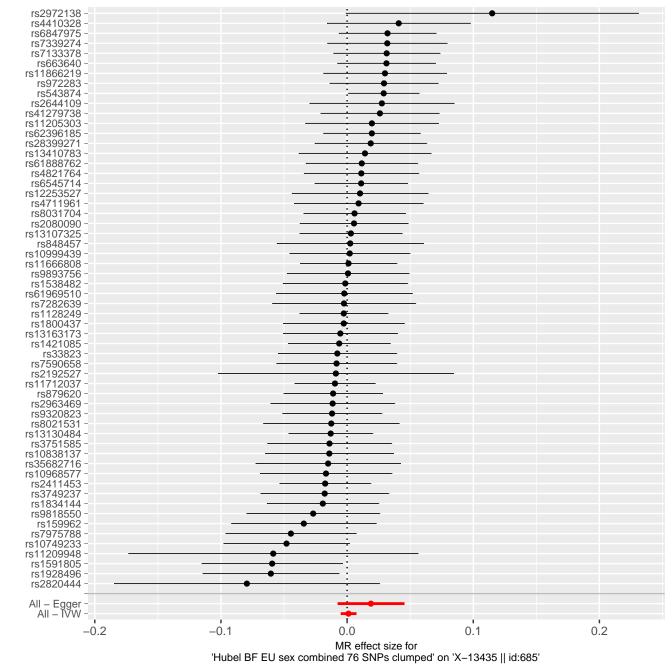
'Hubel BF EU sex combined 76 SNPs clumped' on 'Cysteine-glutathione disulfide || id:680'

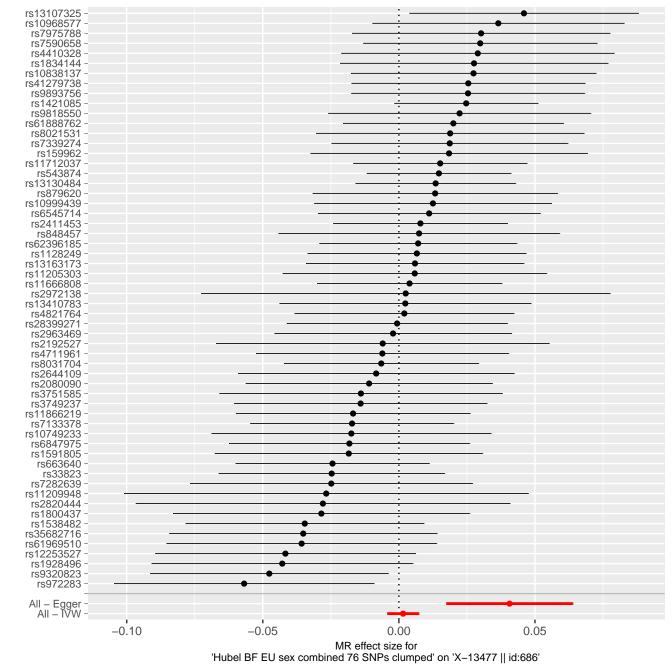


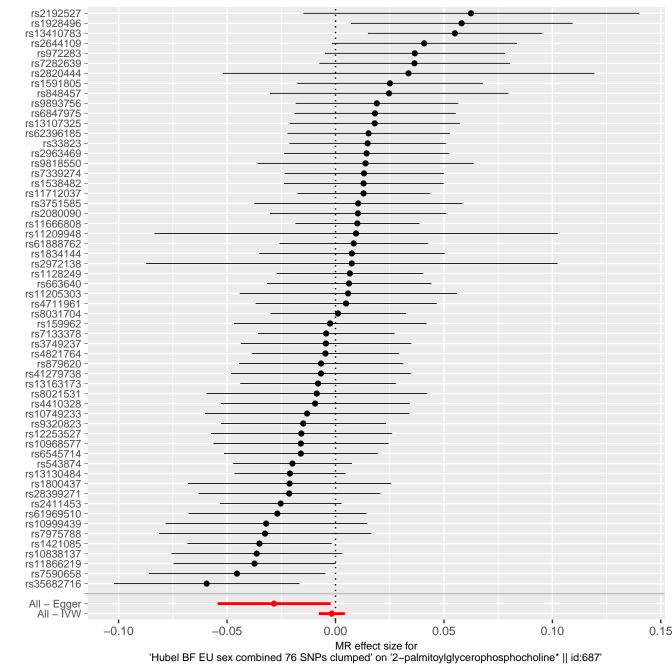


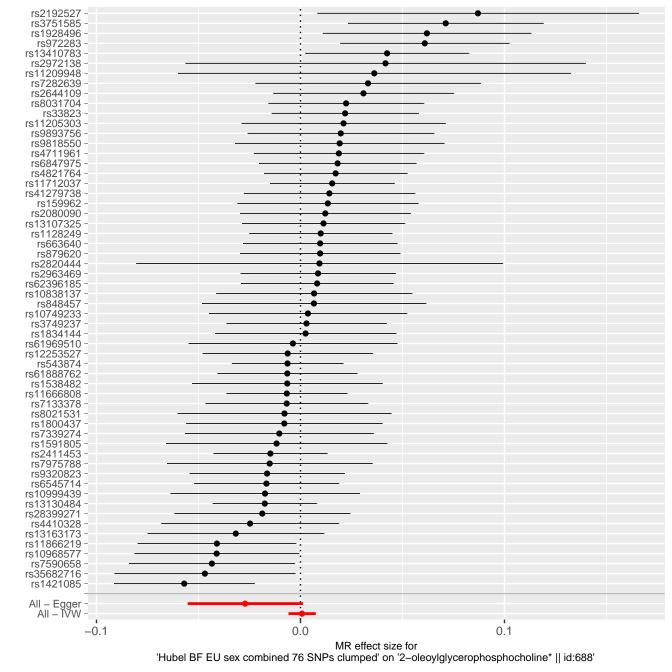


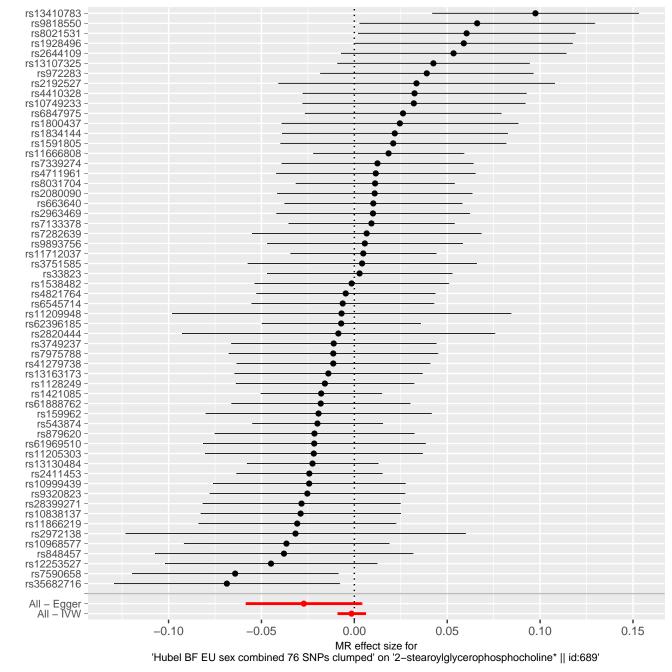


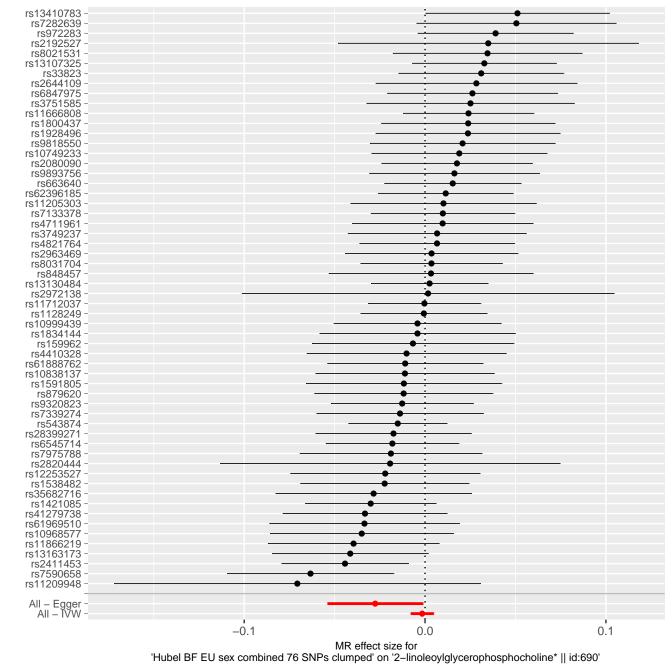


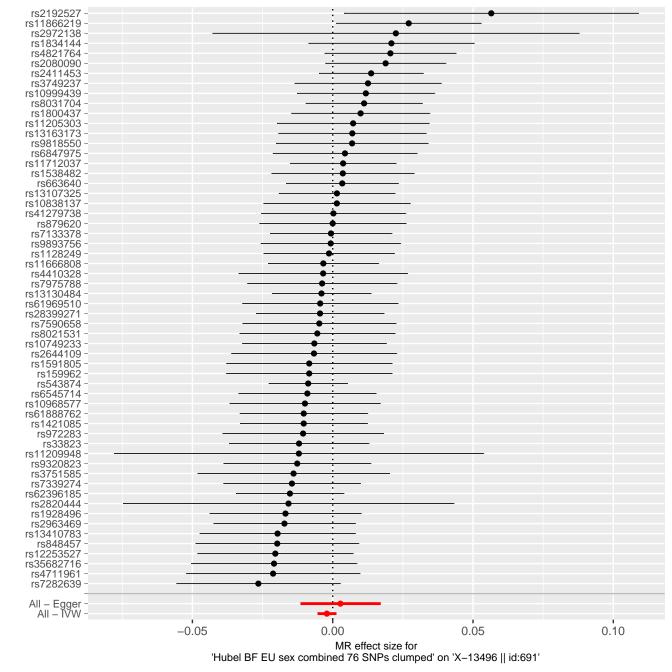


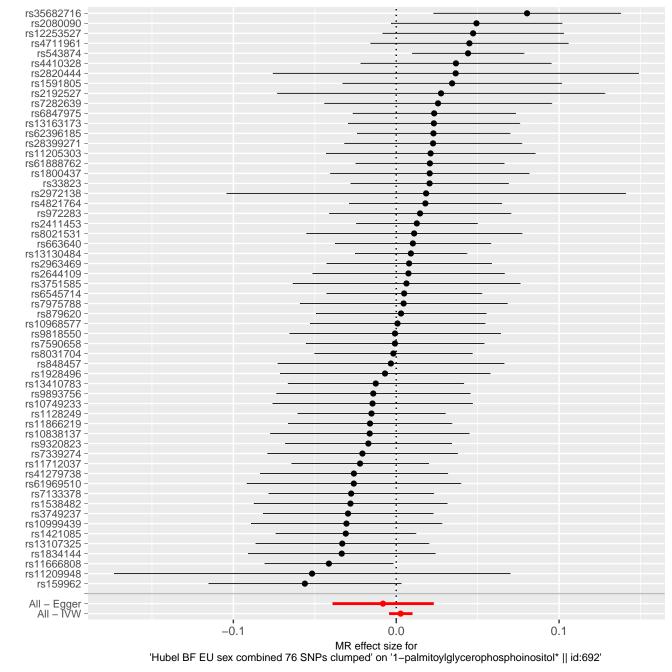


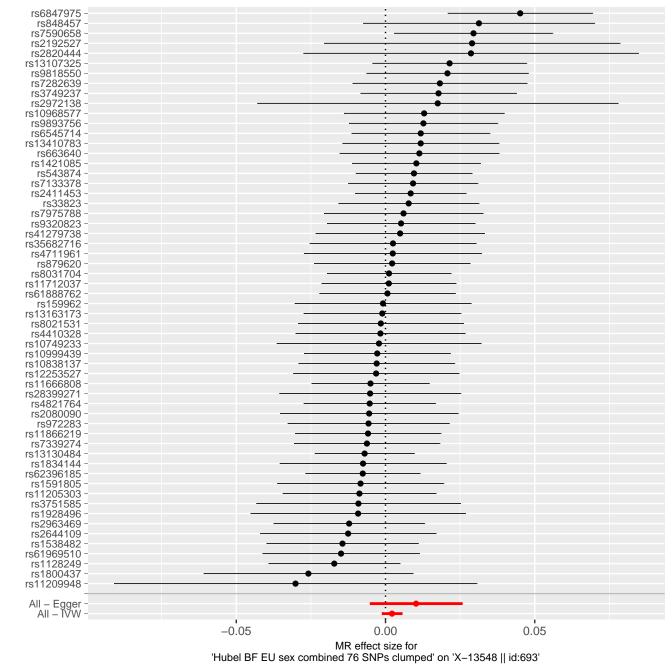


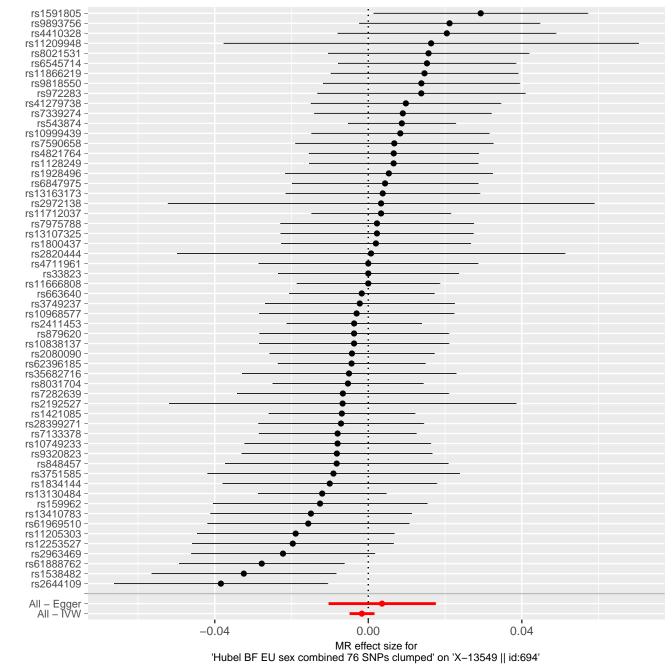


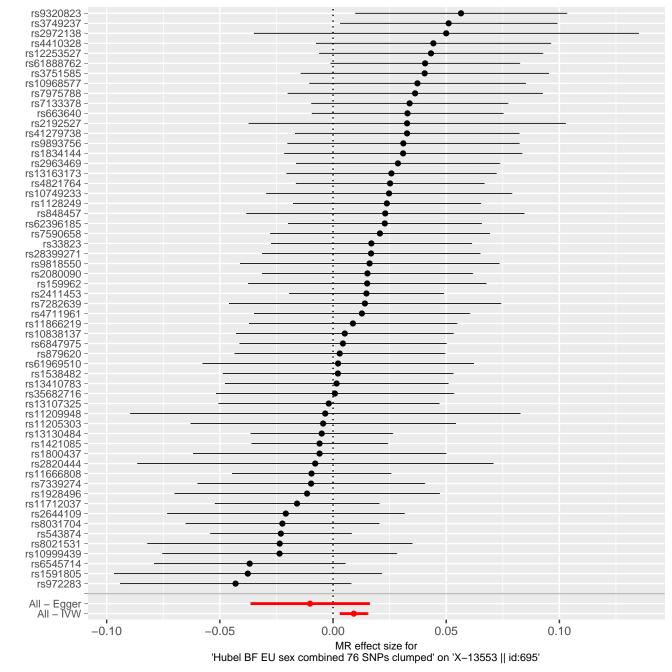


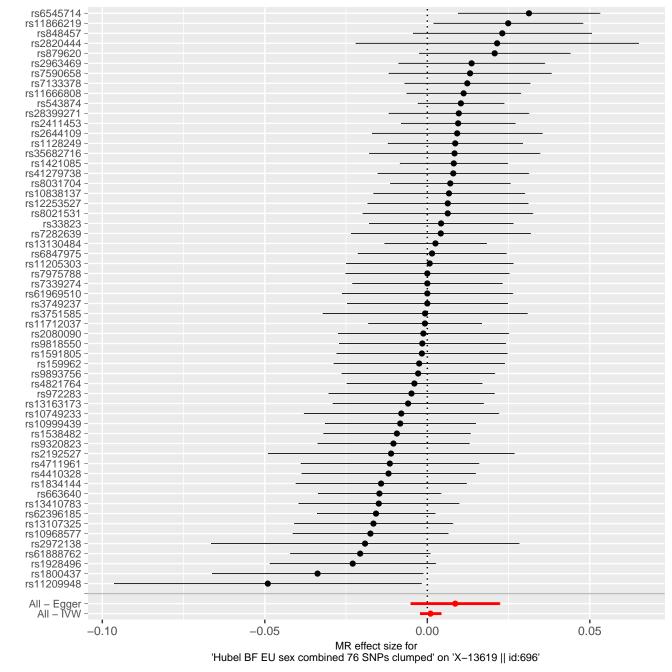


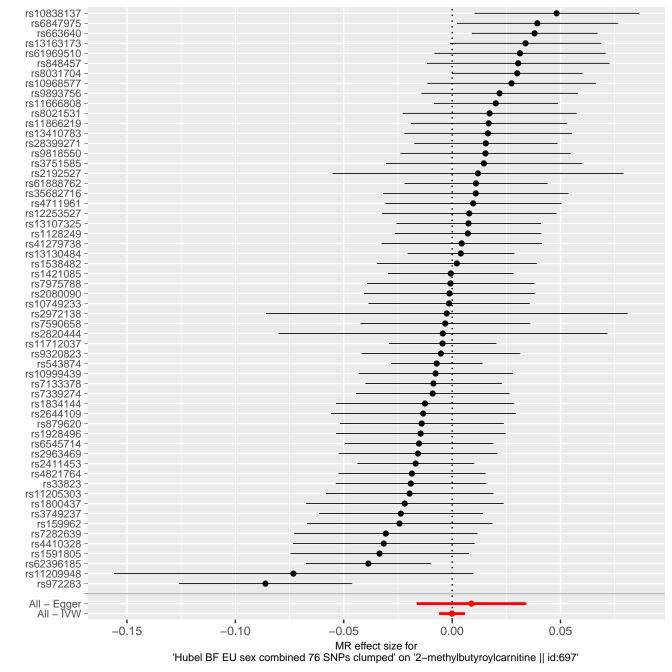


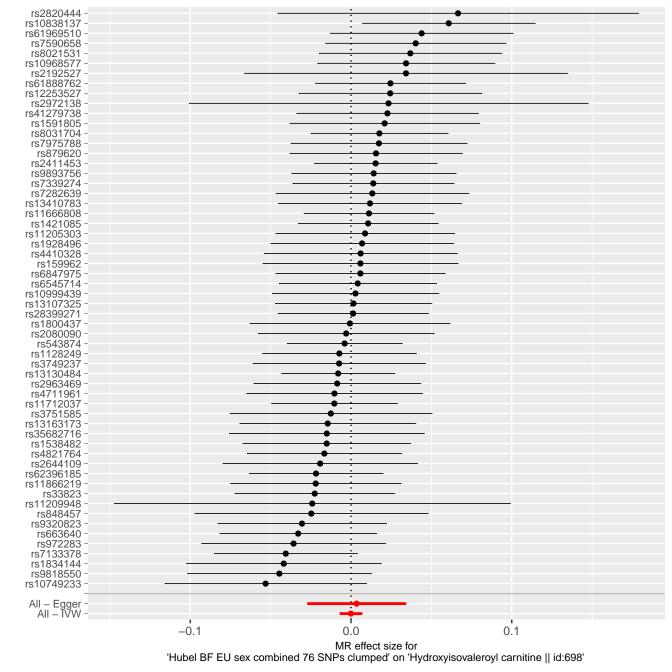


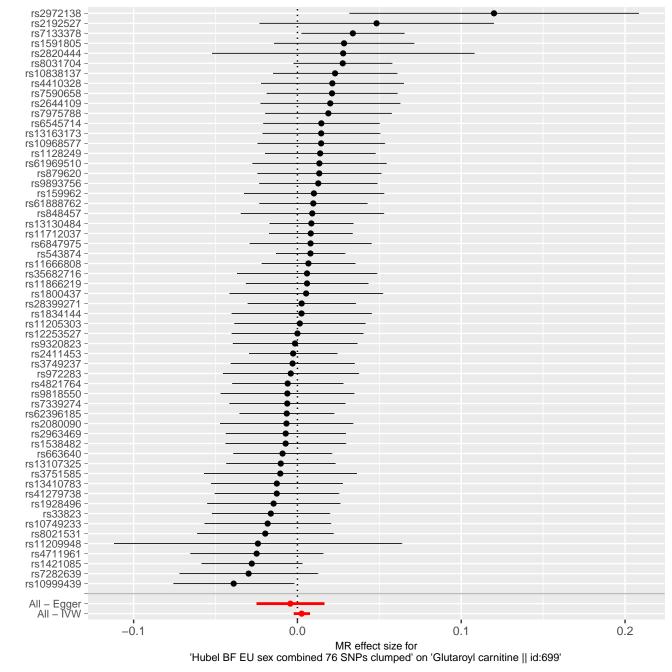


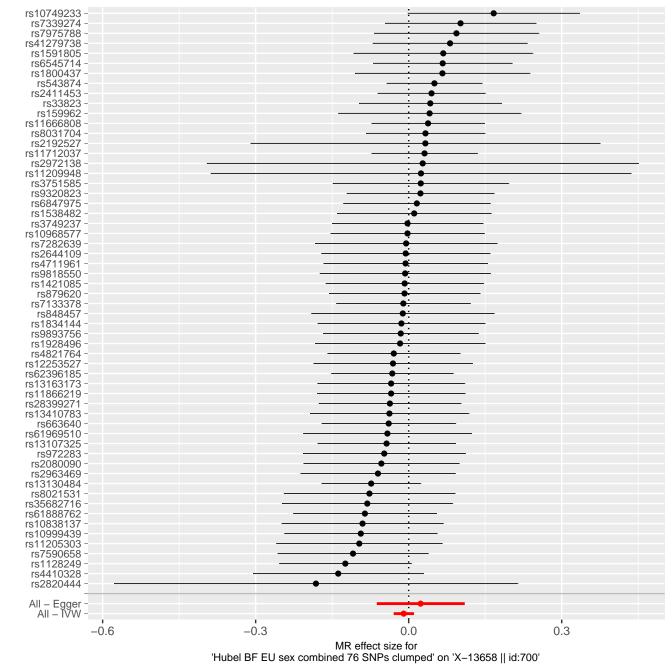


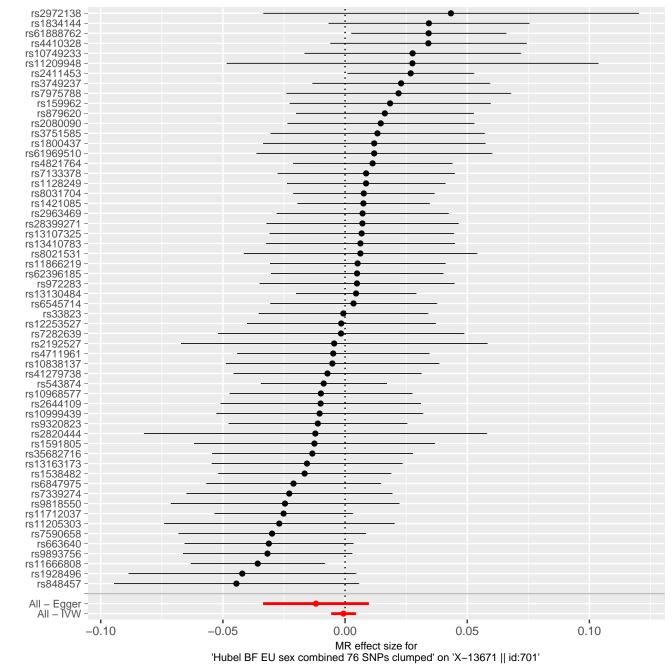


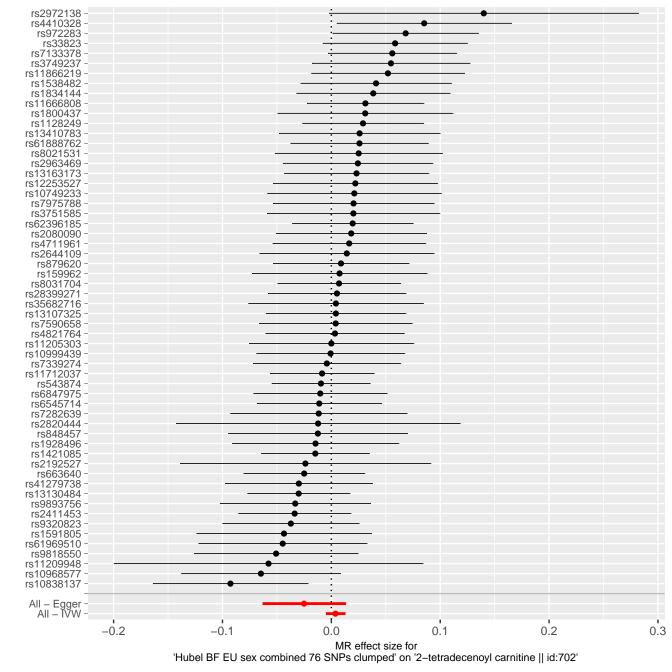


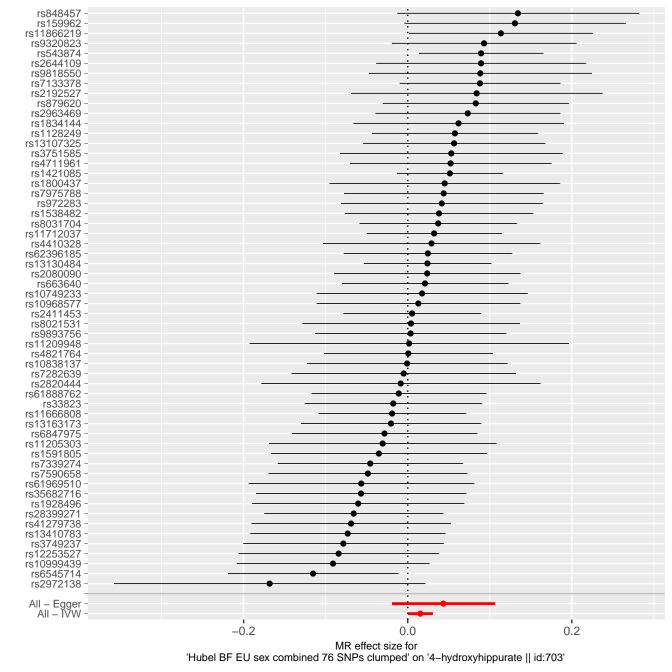


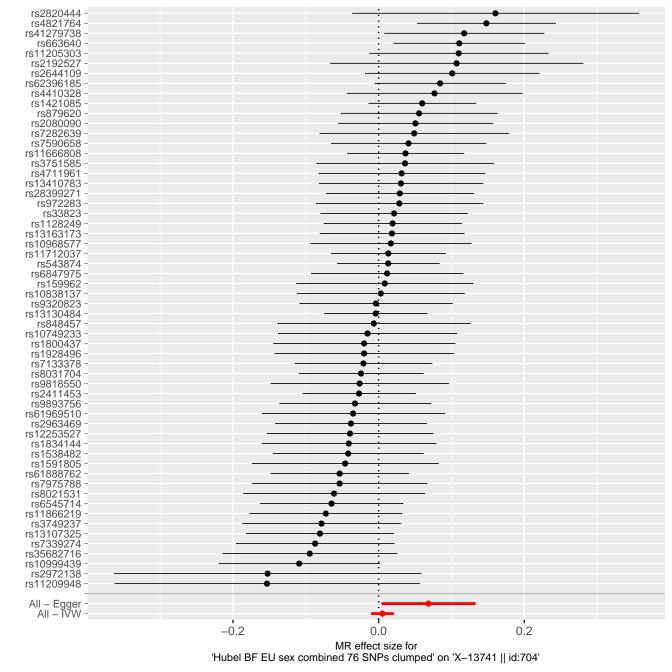


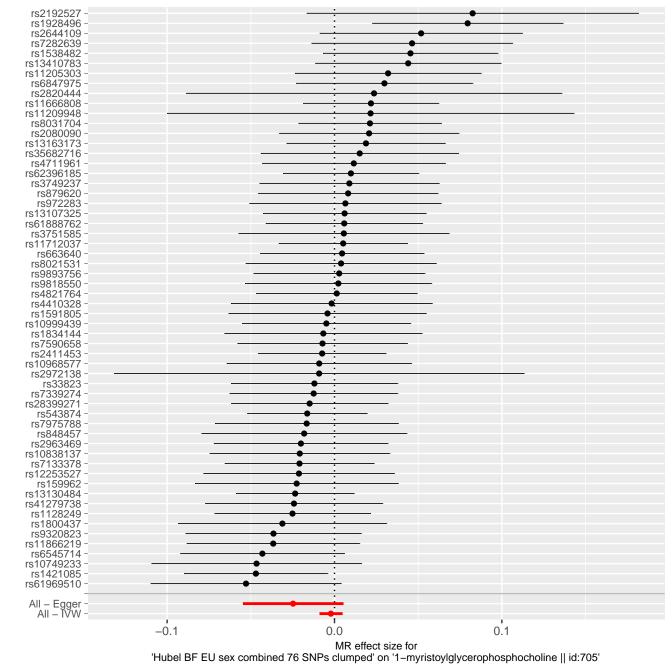


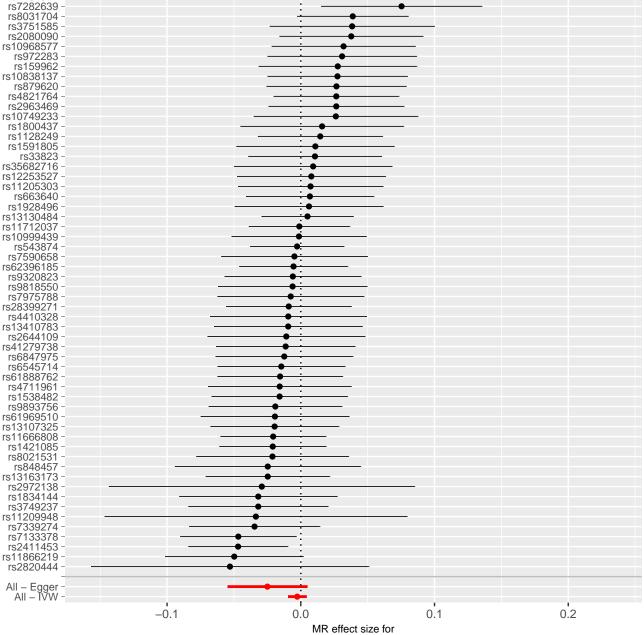






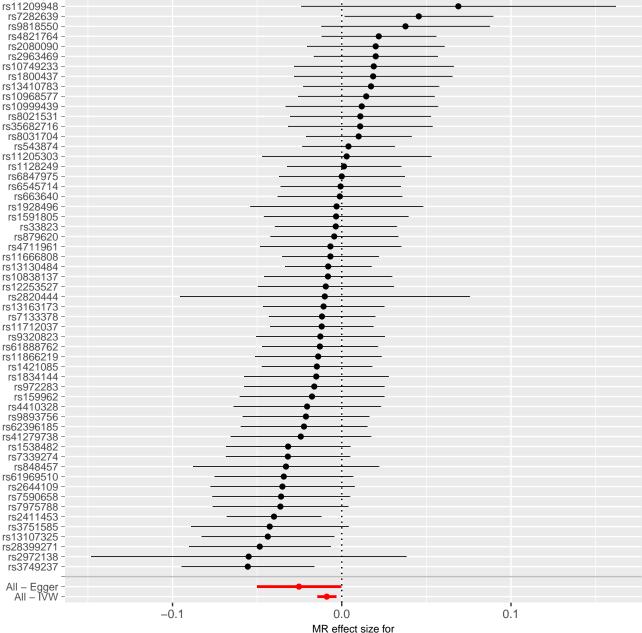






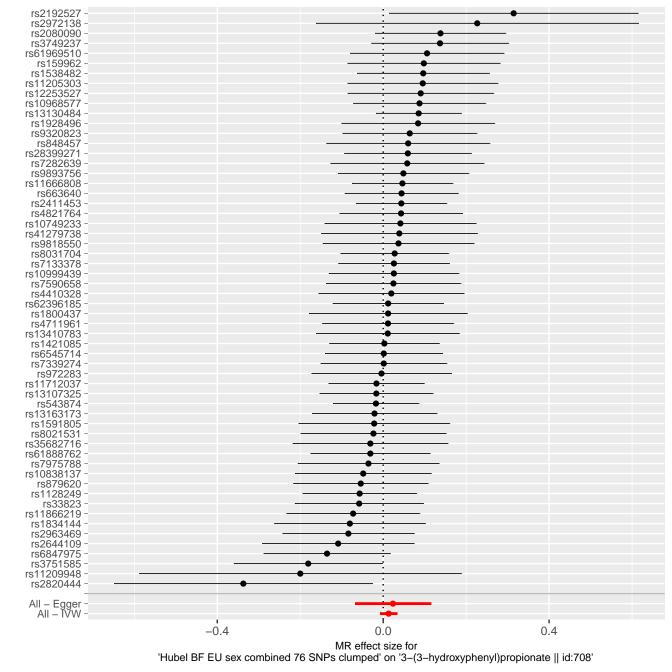
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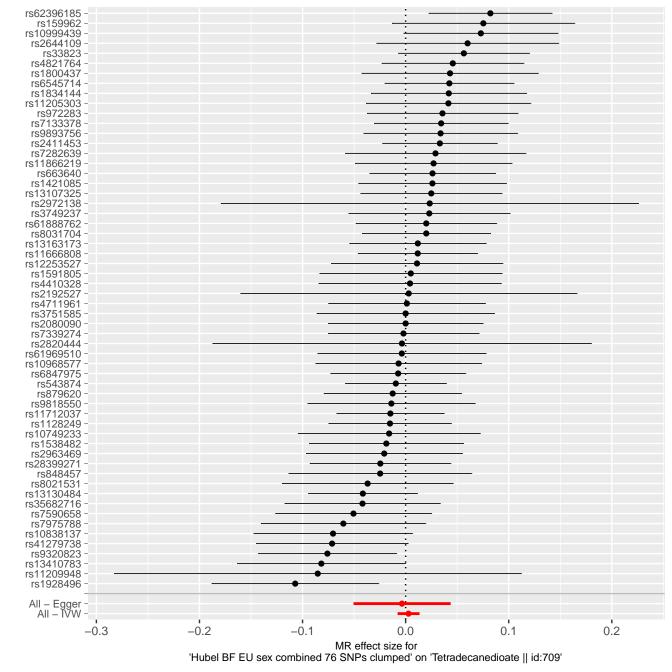
'Hubel BF EU sex combined 76 SNPs clumped' on '1-oleoylglycerophosphoethanolamine || id:706'

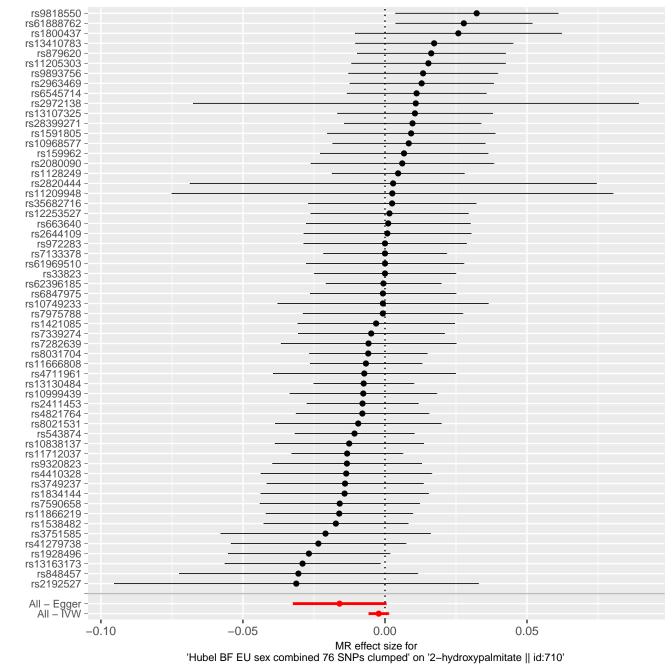


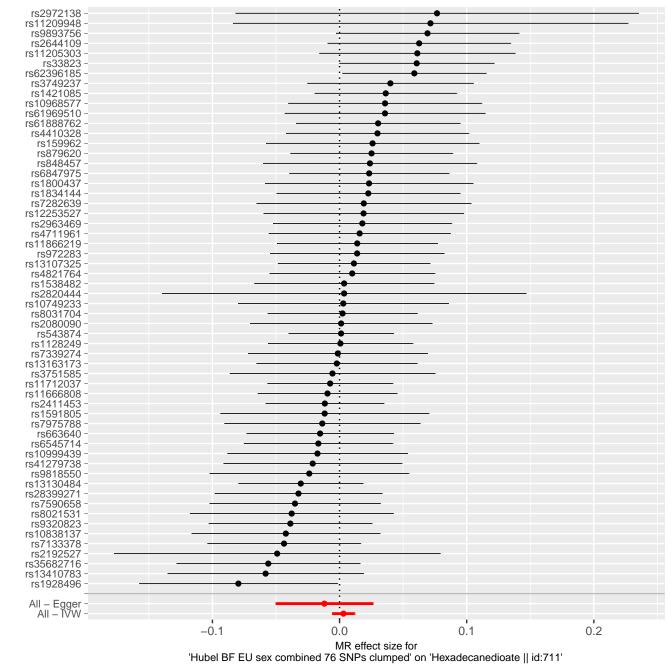
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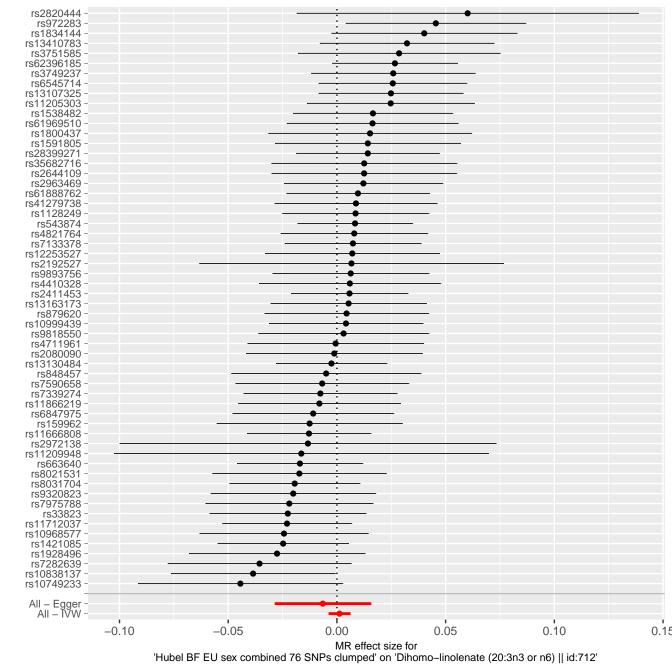
'Hubel BF EU sex combined 76 SNPs clumped' on '1-palmitoylglycerophosphoethanolamine || id:707'

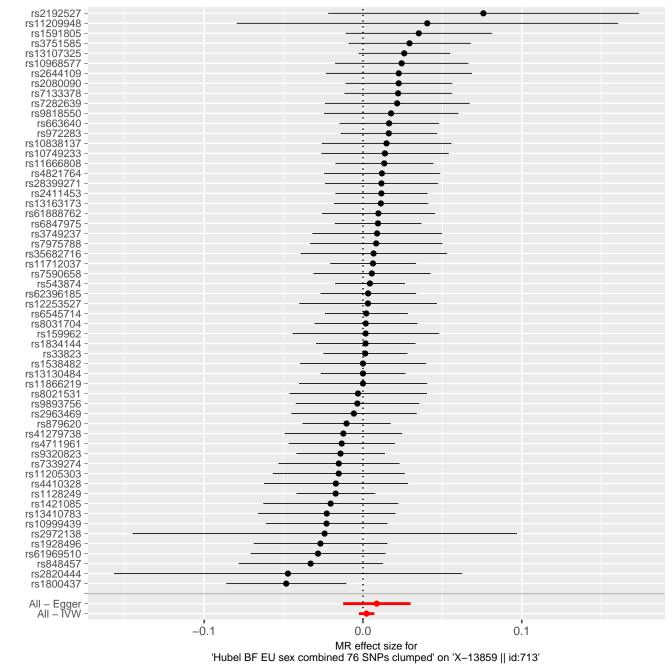


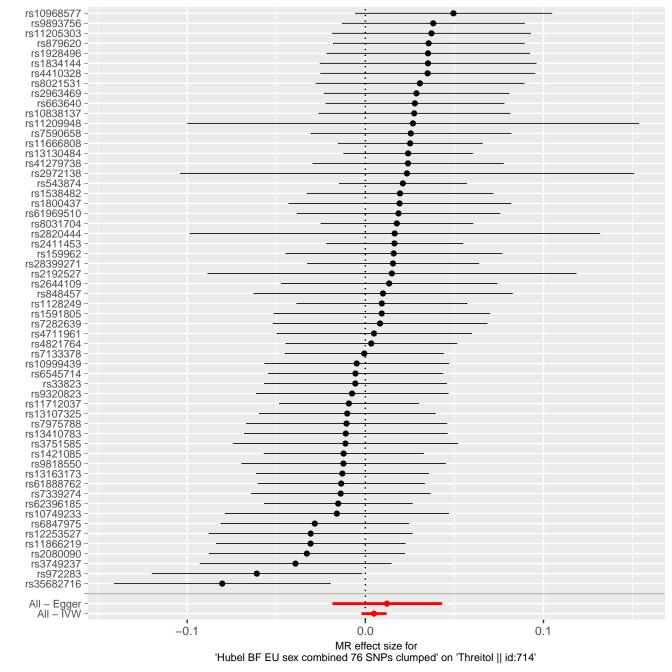


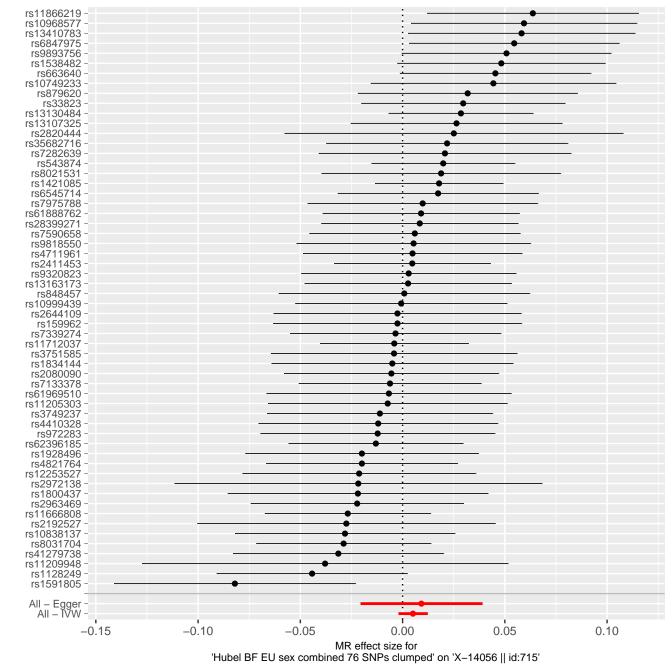


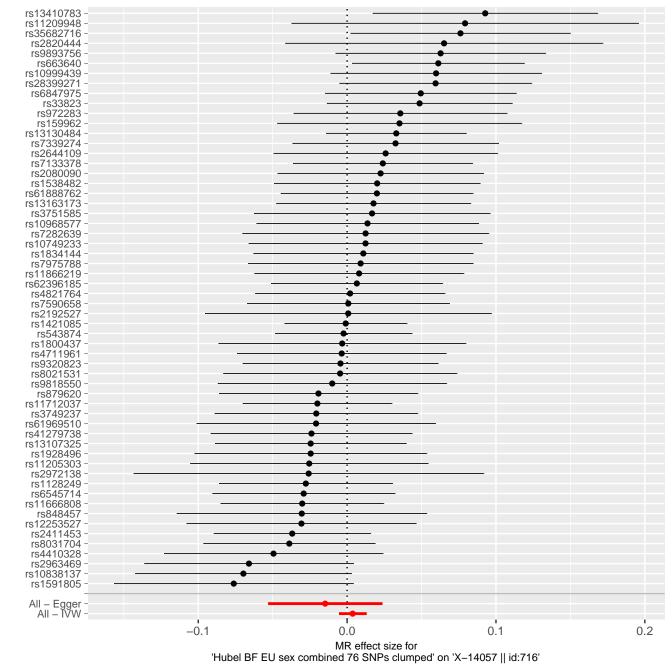


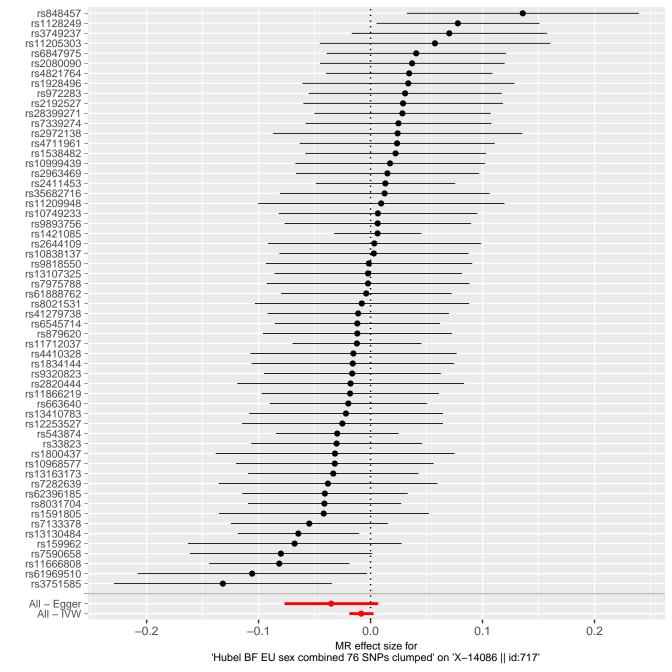


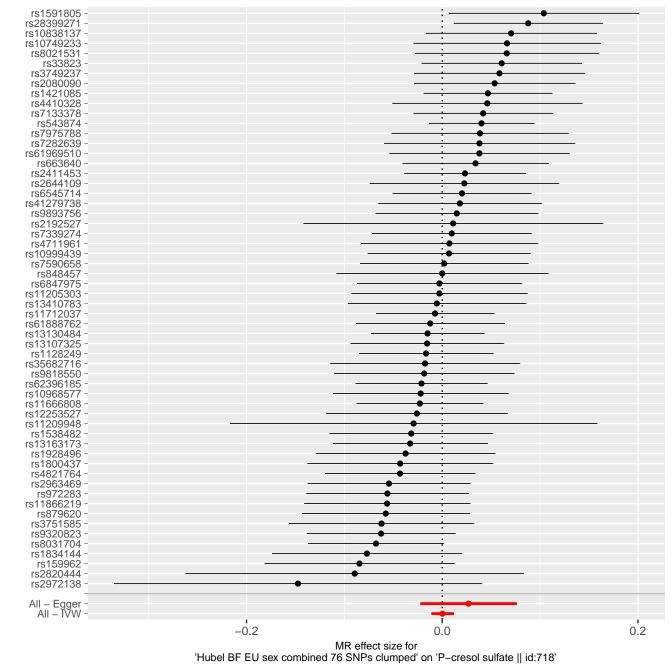


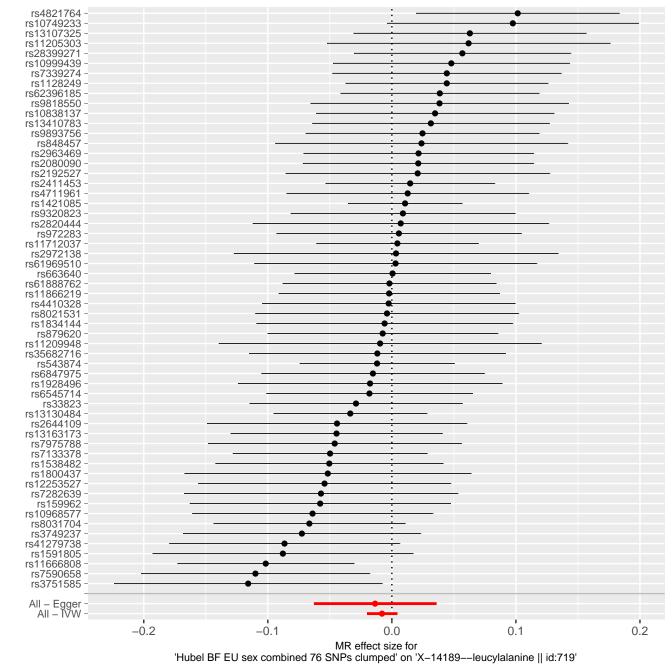


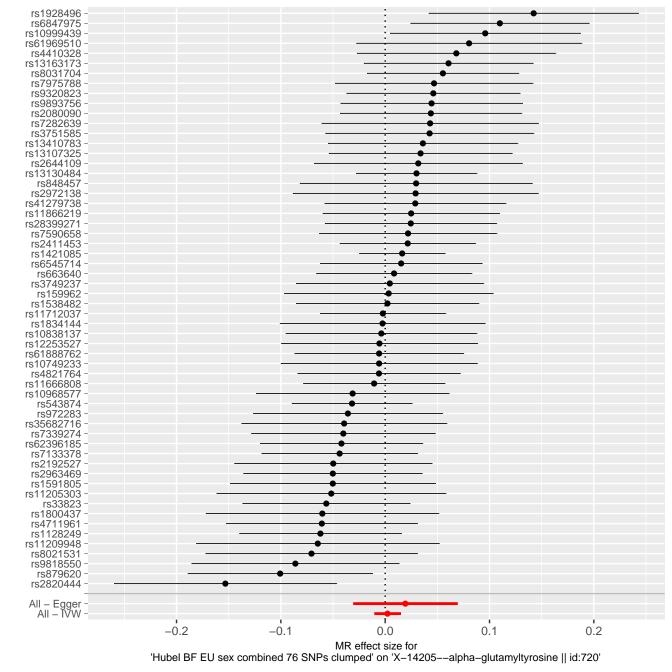


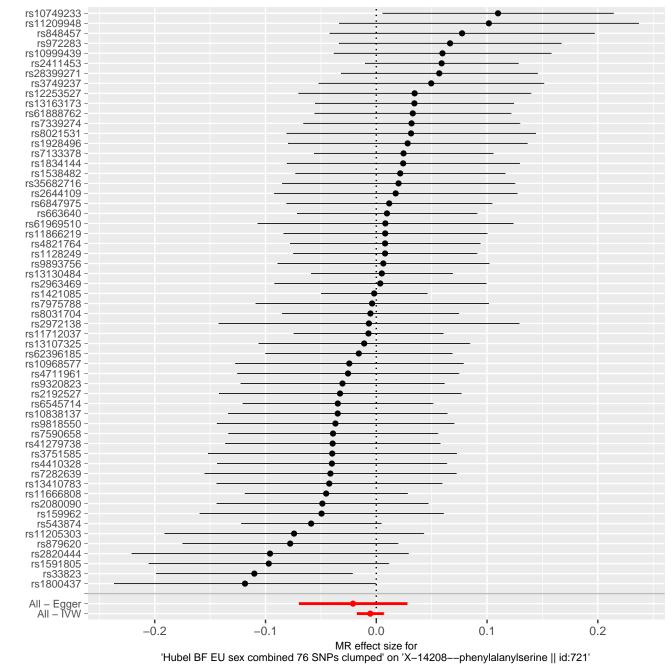


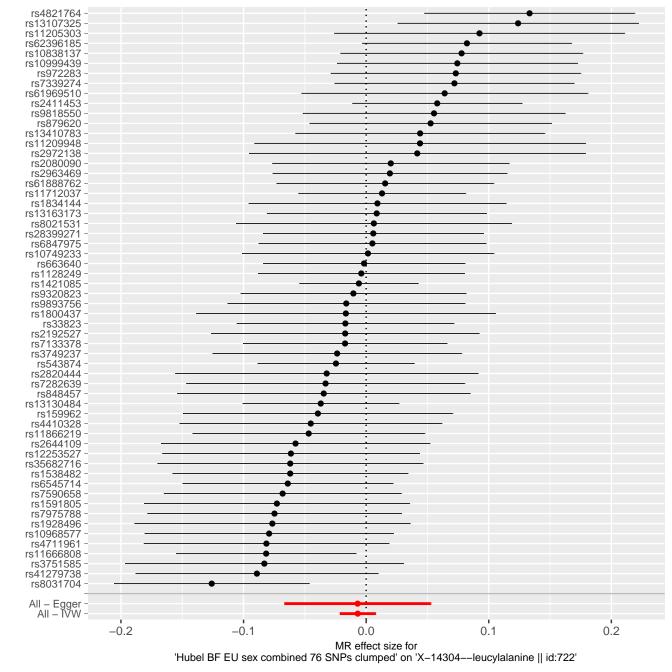


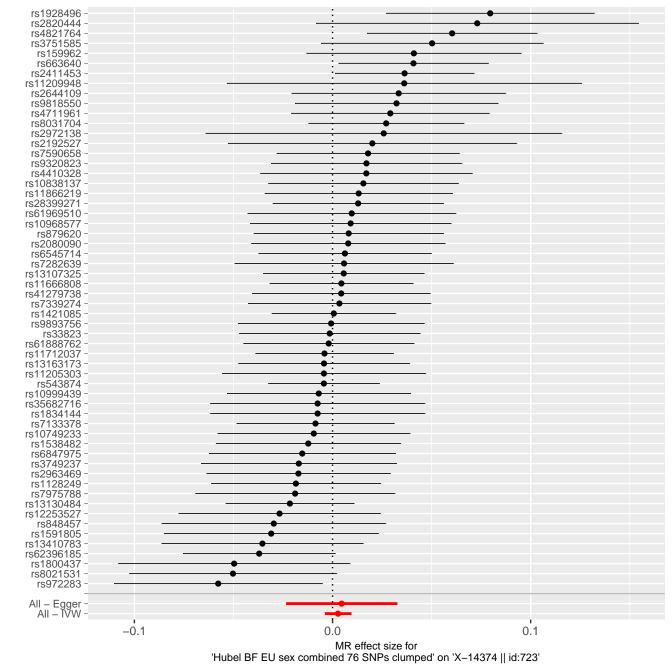


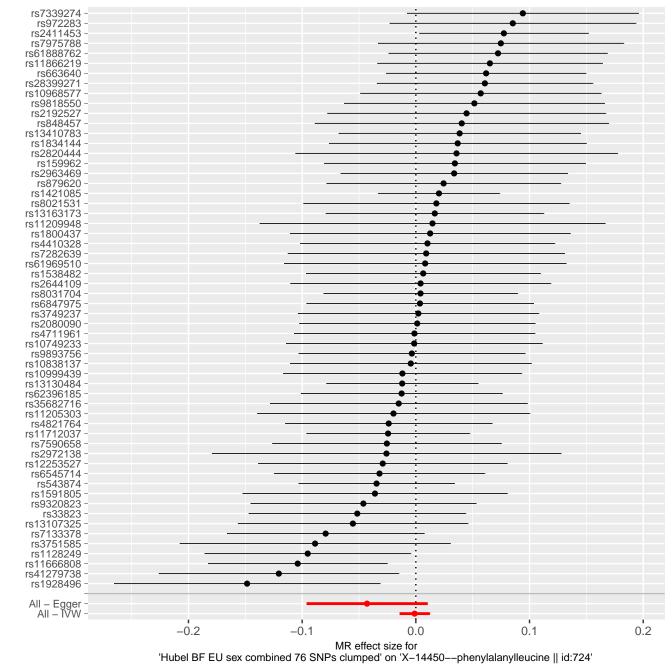


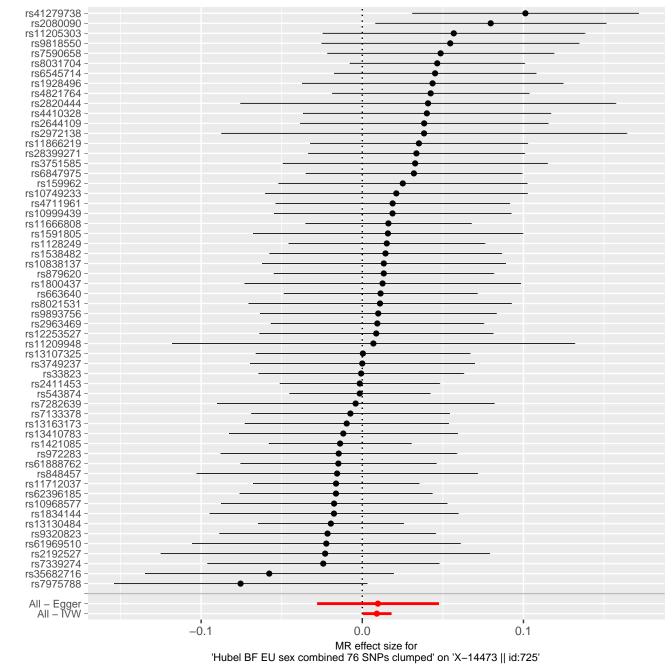


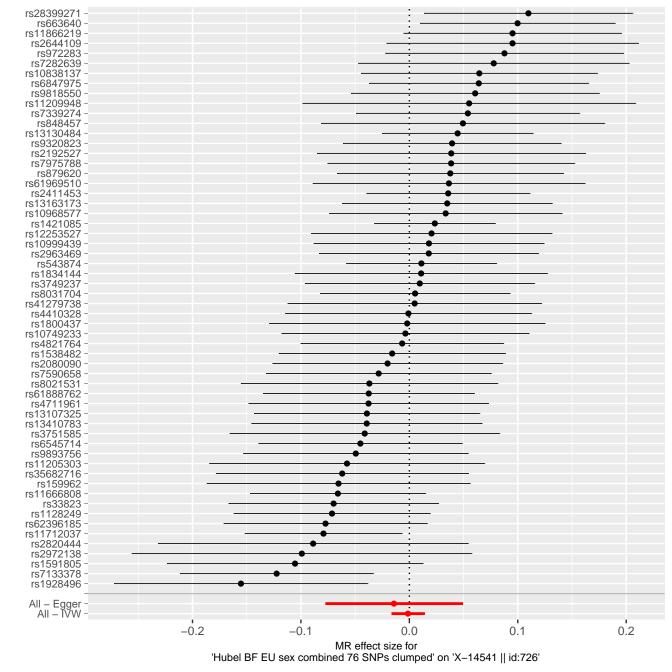


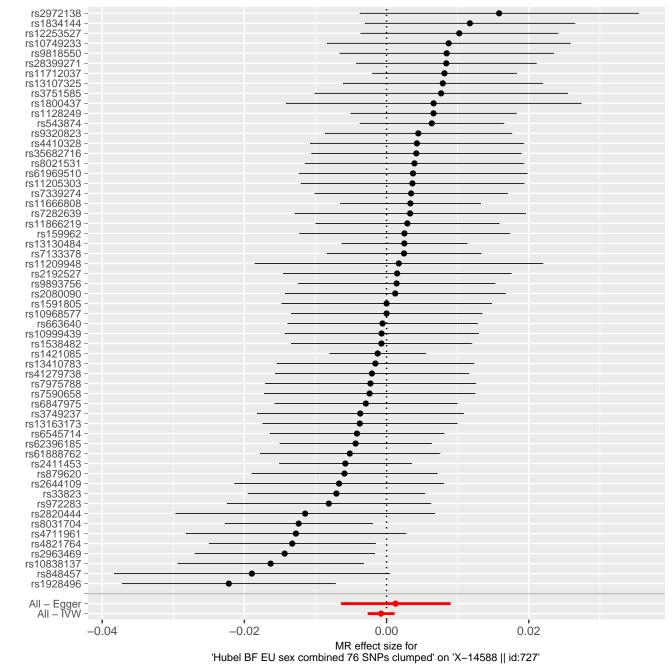


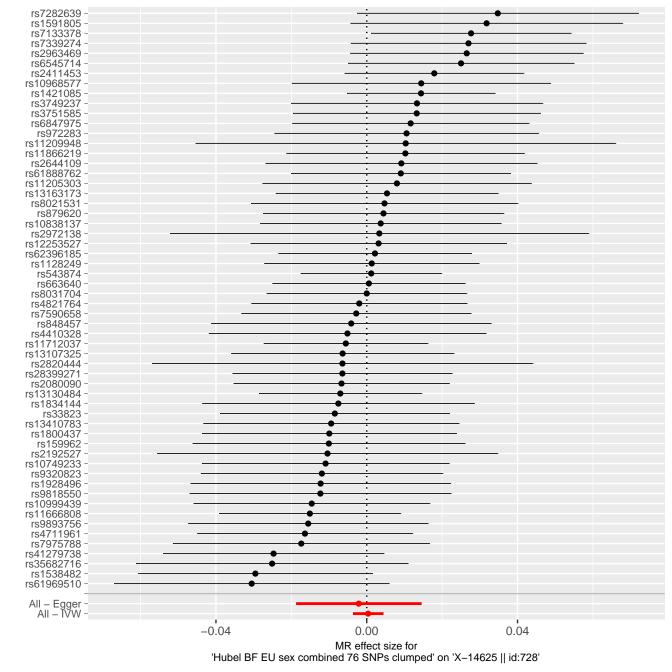


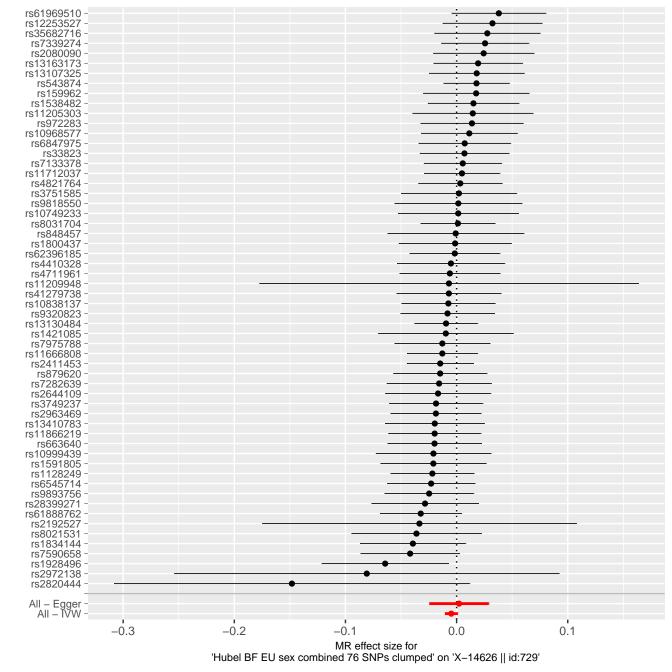


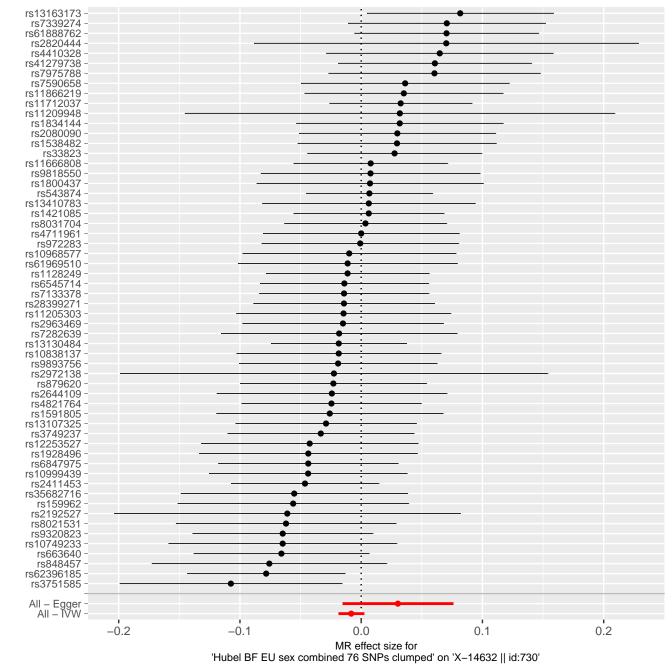


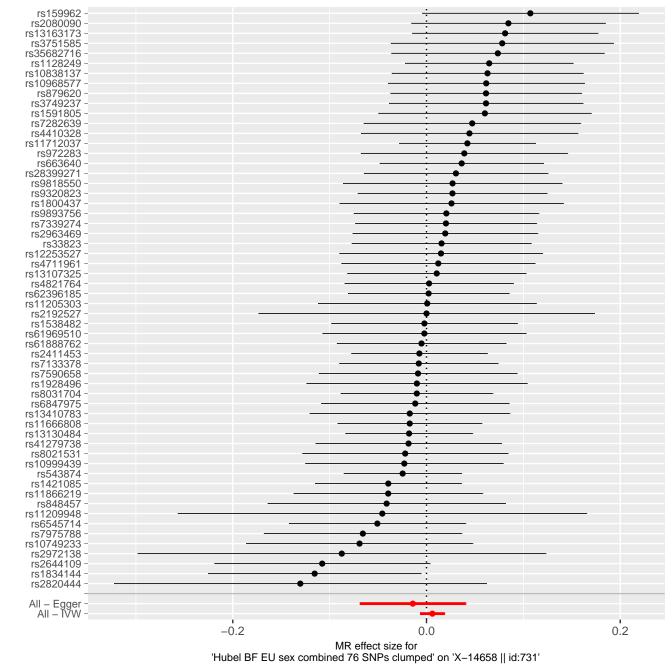


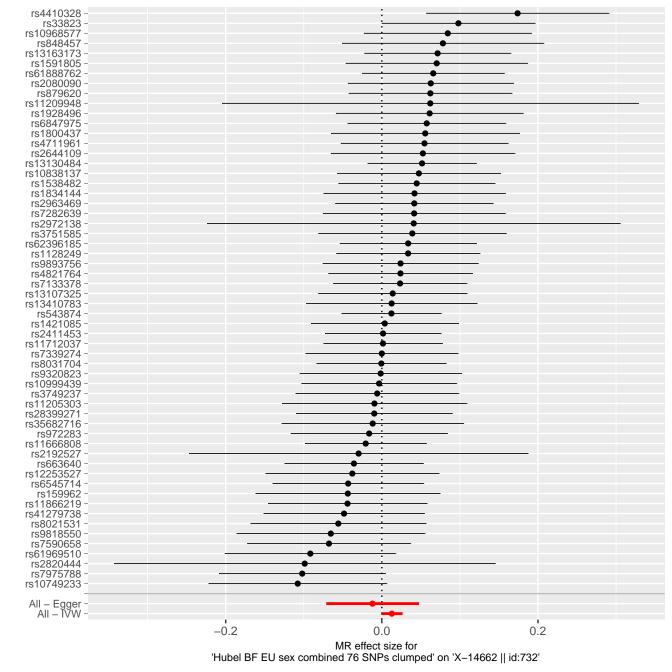


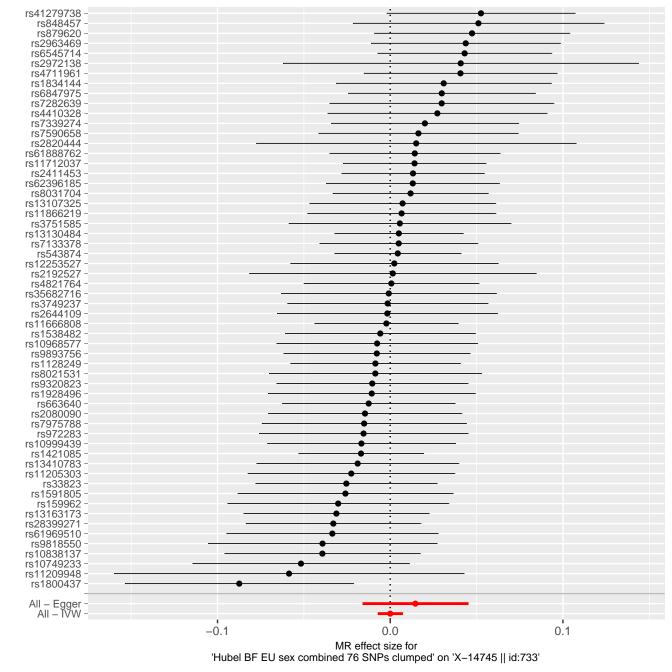


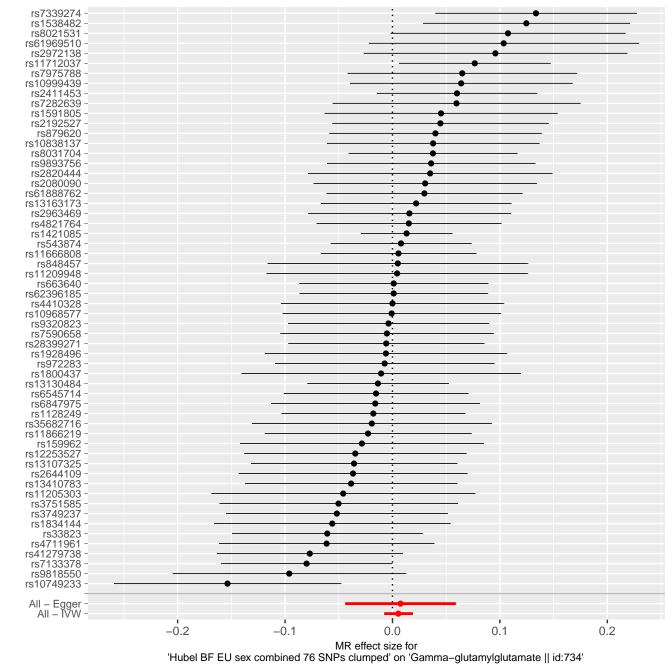


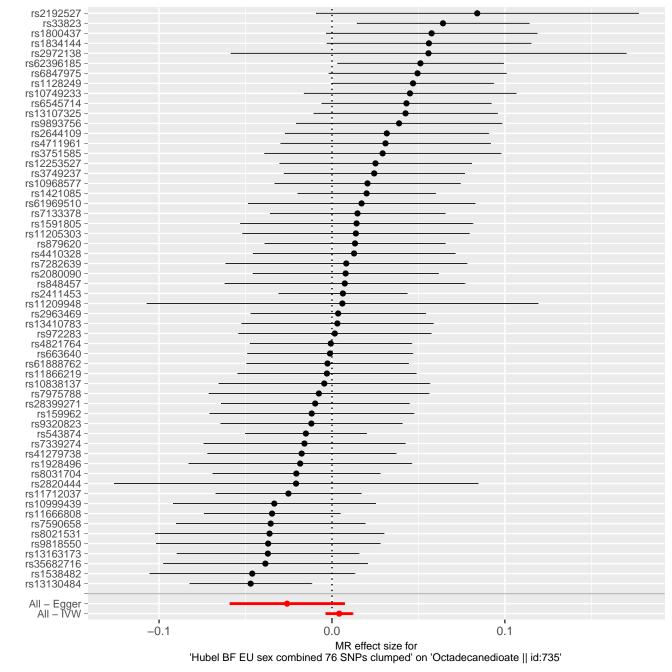


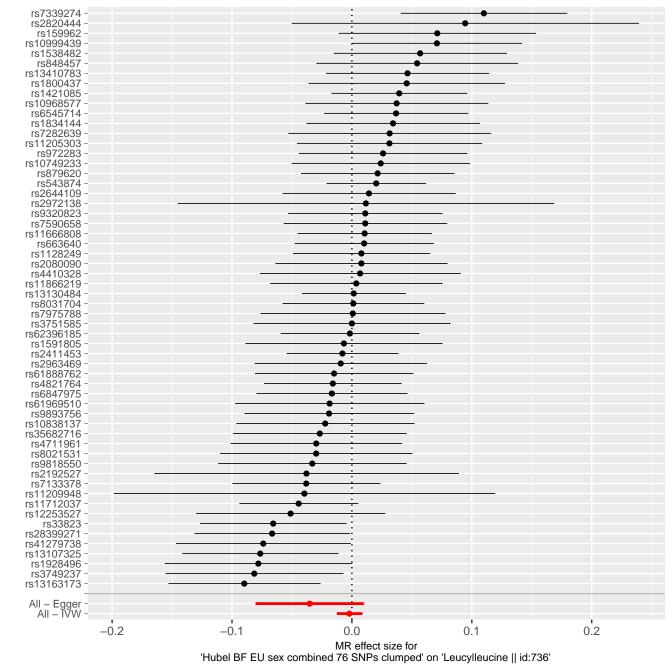


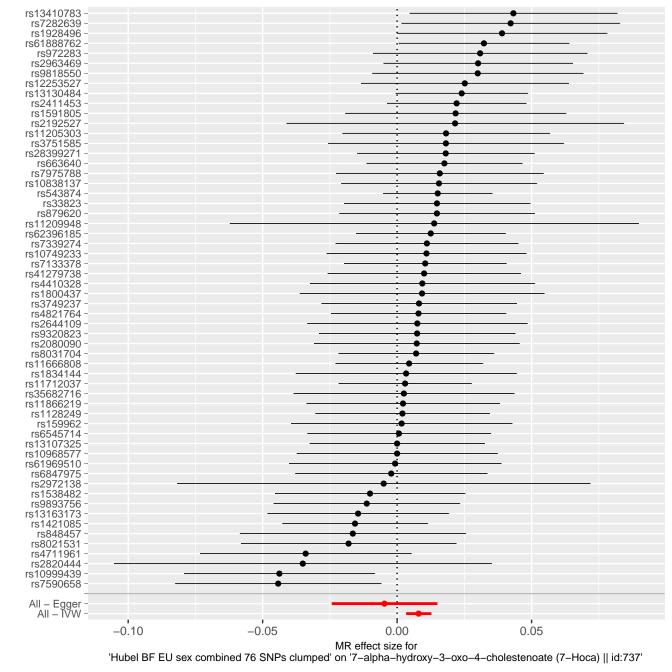


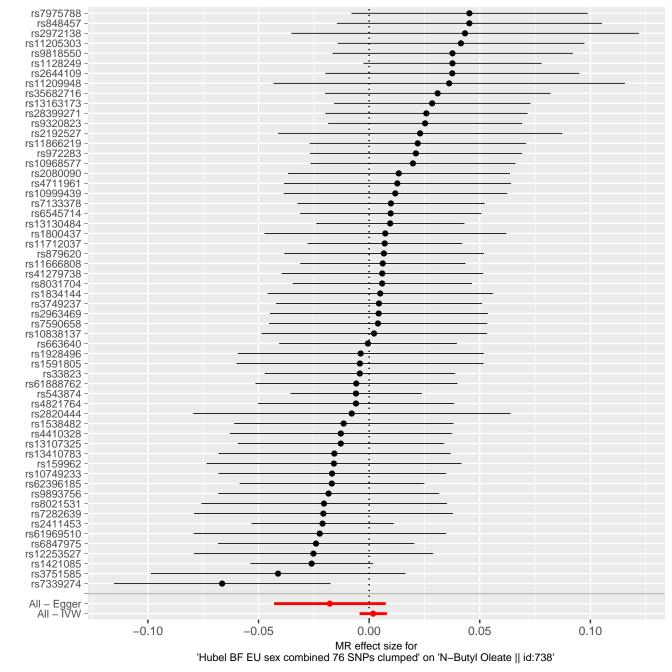


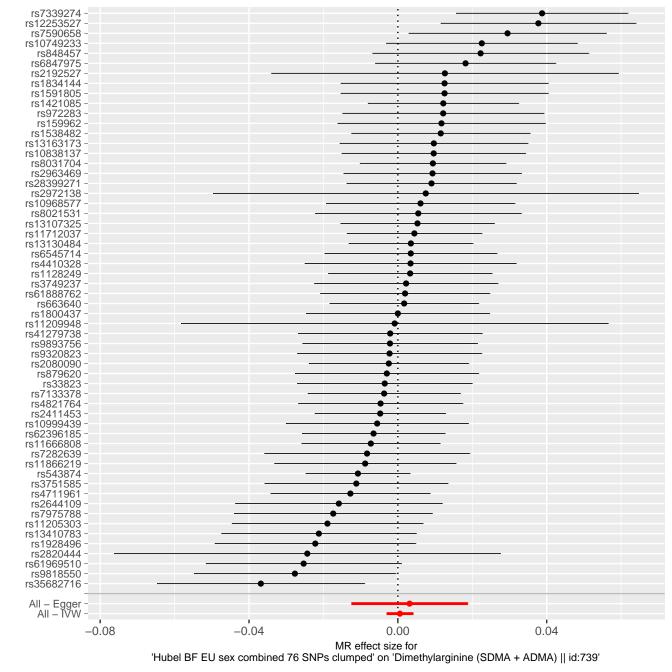


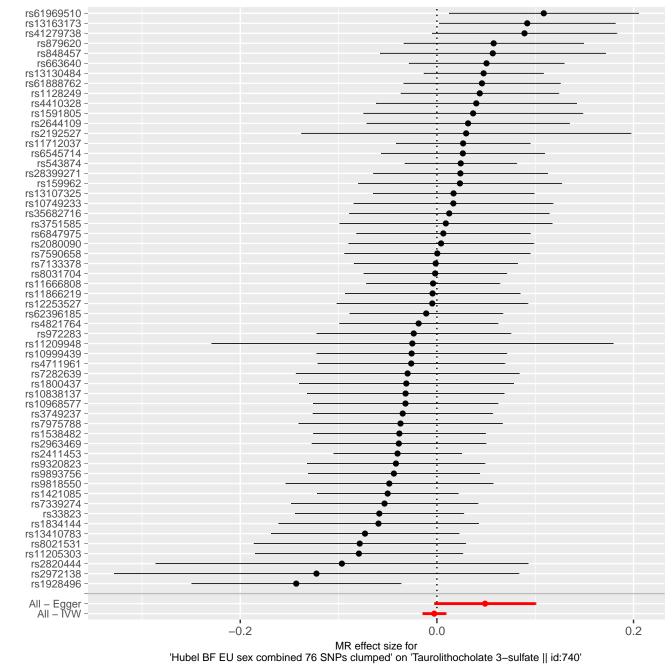


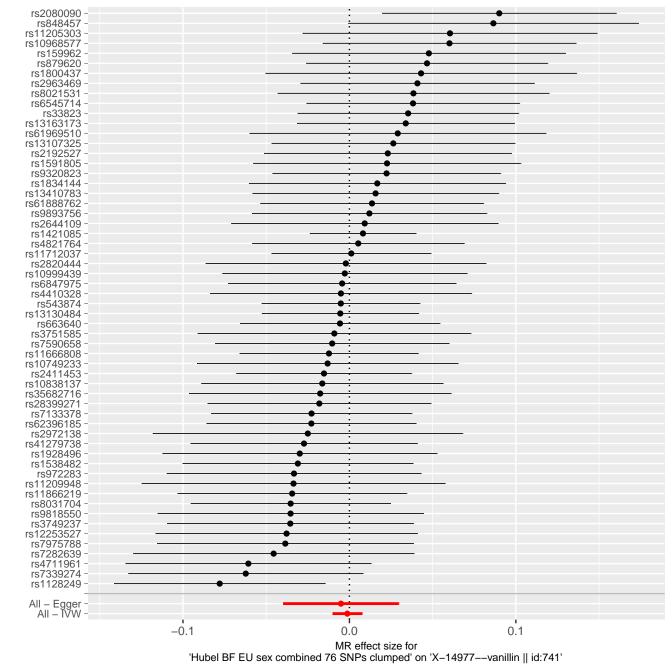


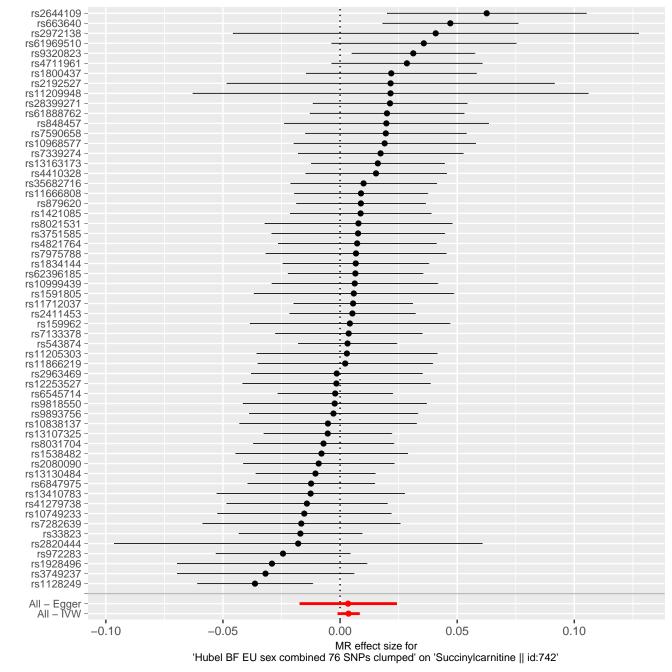


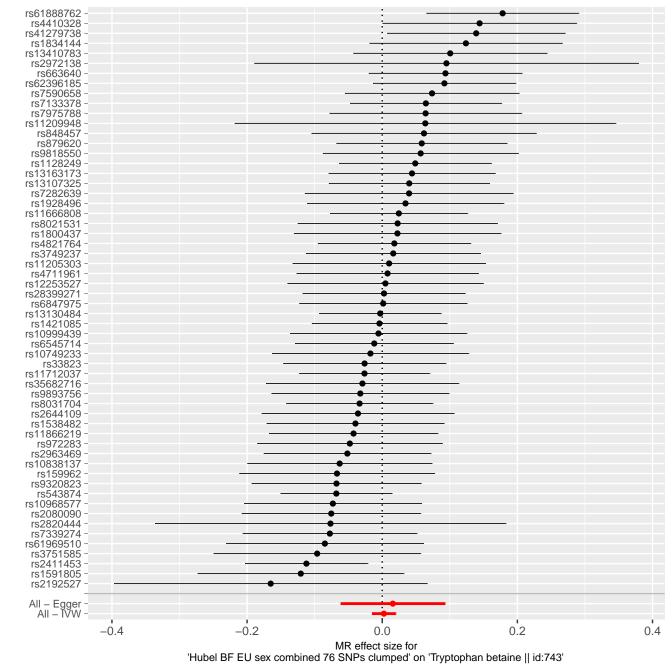


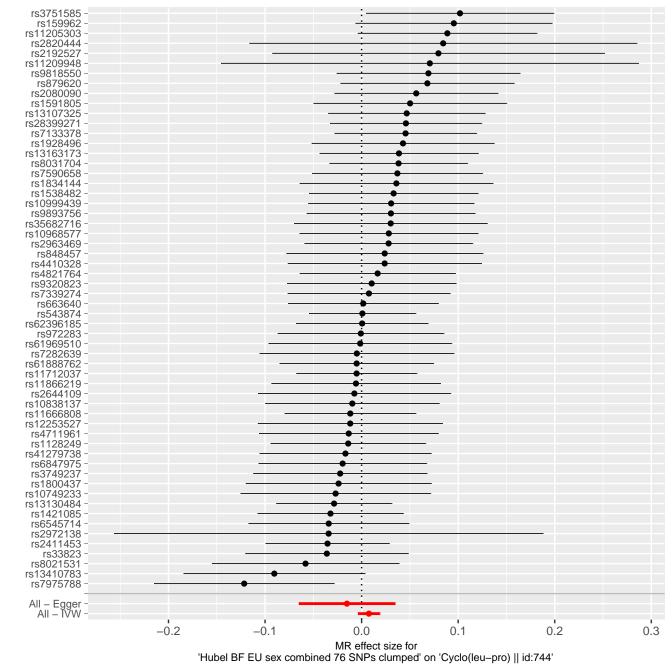


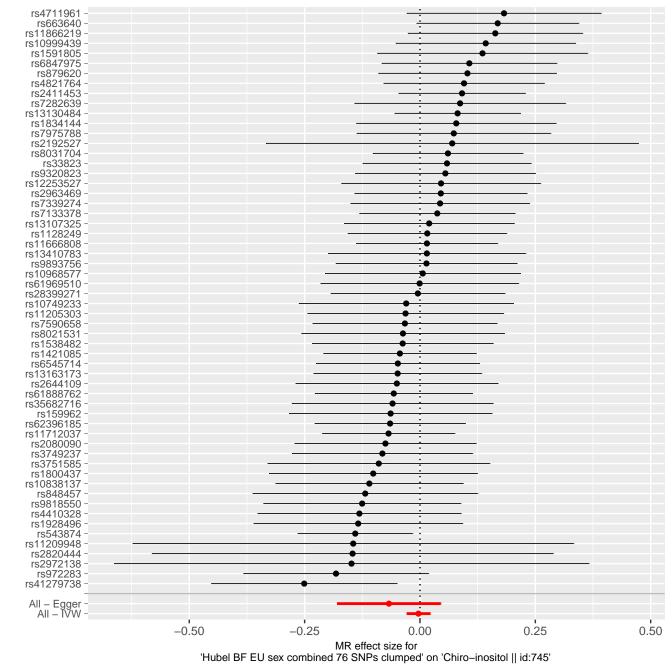


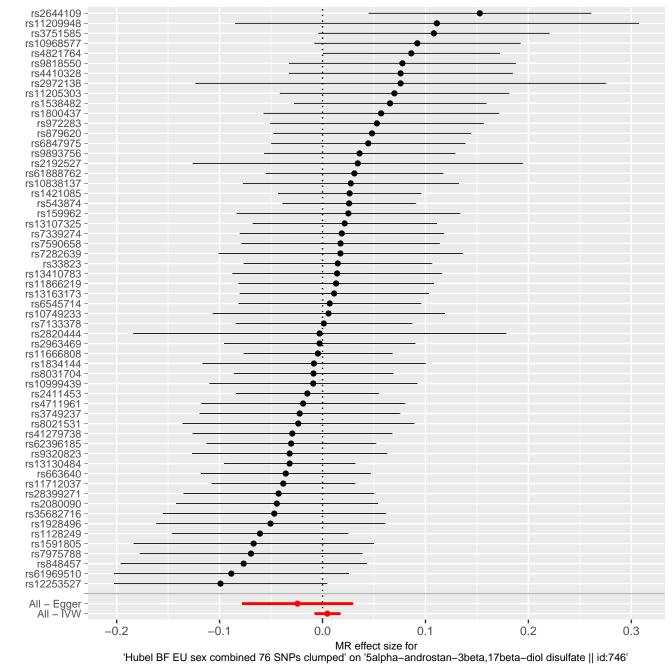


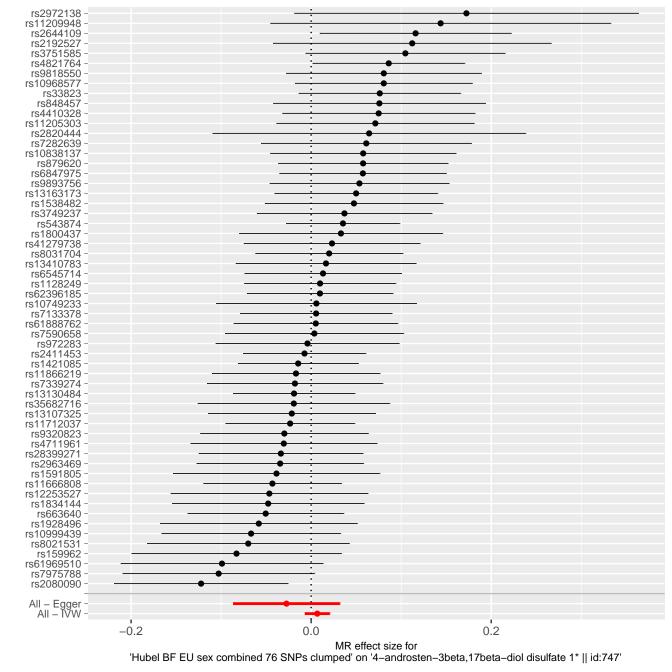


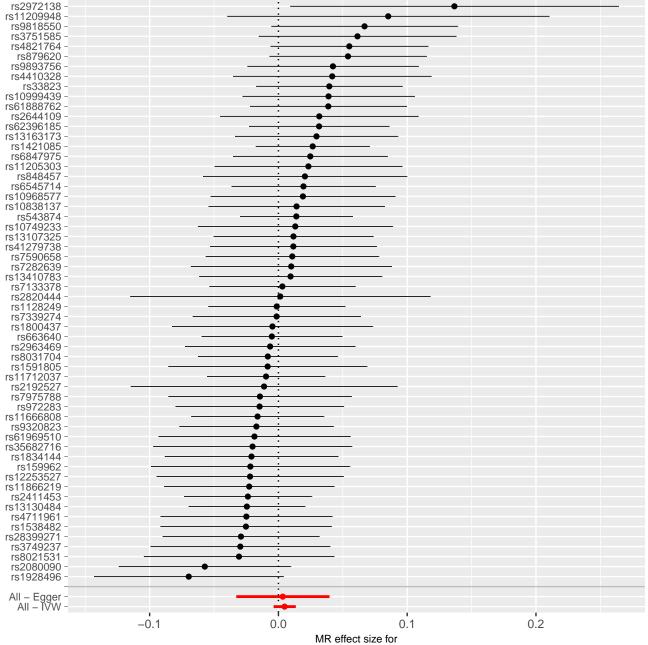




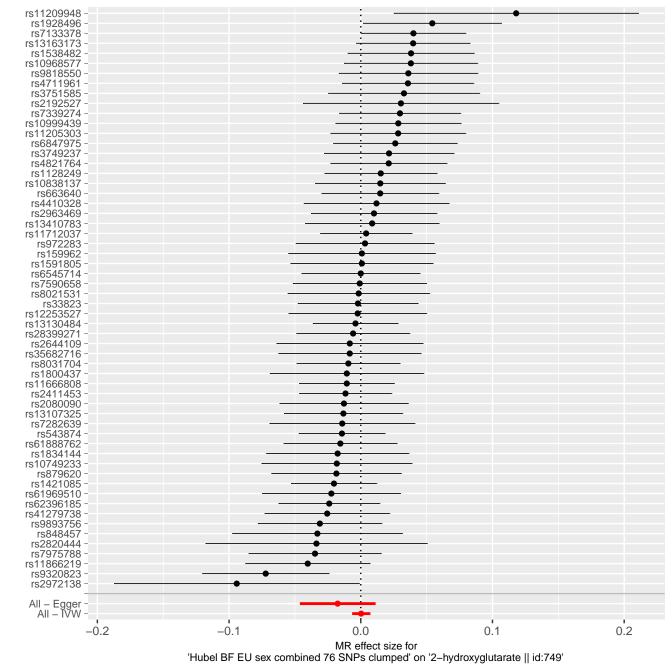


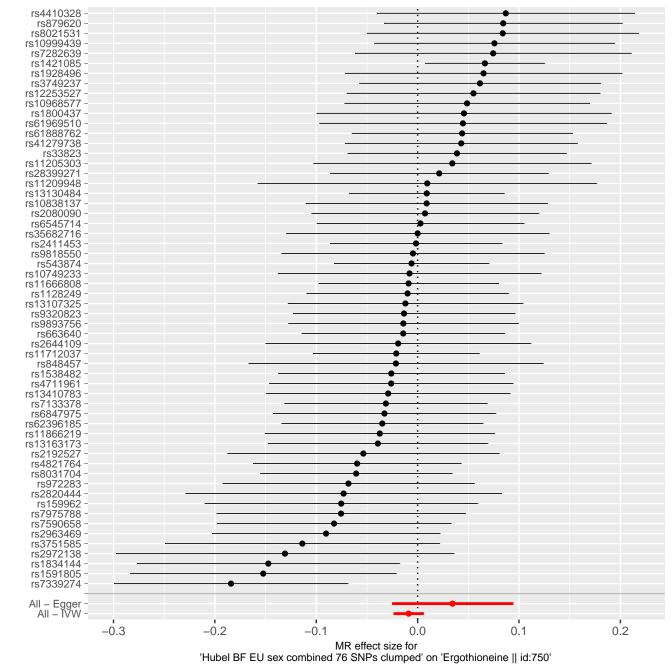


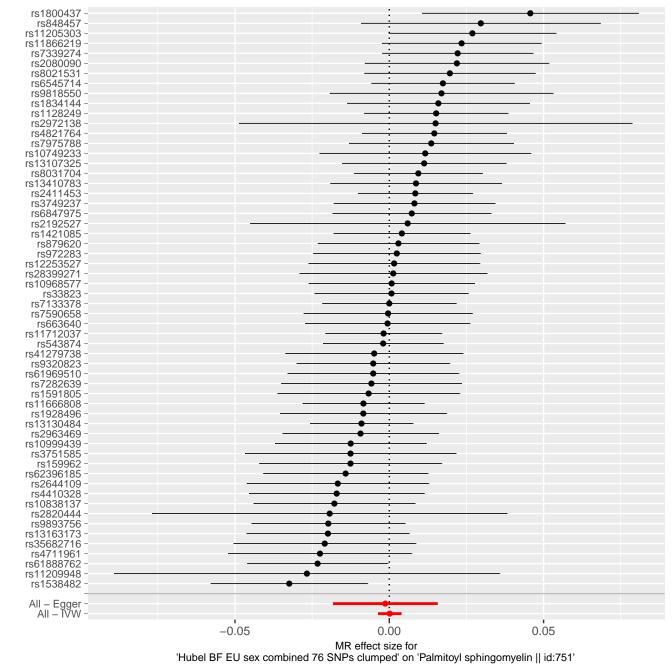


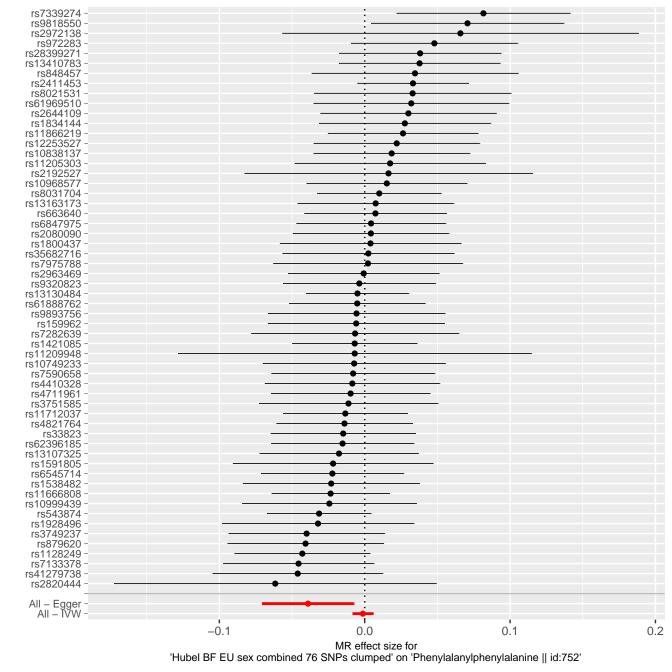


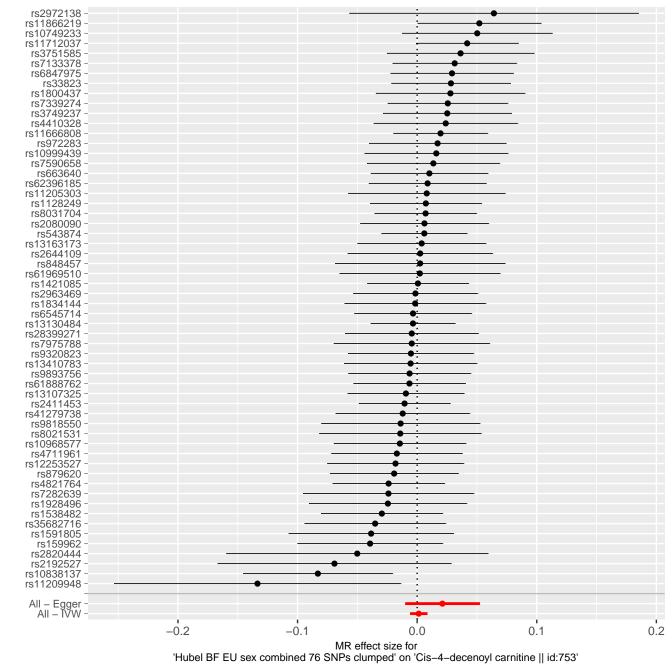
'Hubel BF EU sex combined 76 SNPs clumped' on '4-androsten-3beta,17beta-diol disulfate $2^* \parallel$ id:748'

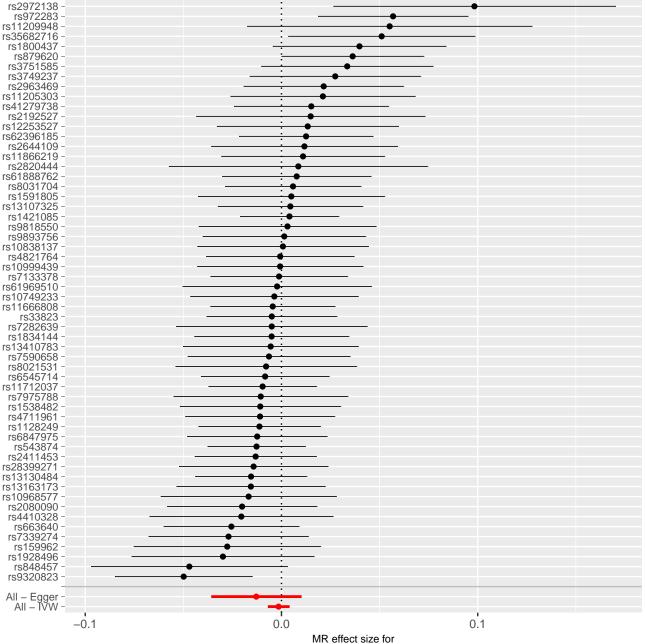












 $'Hubel\ BF\ EU\ sex\ combined\ 76\ SNPs\ clumped'\ on\ '15-methylpalmitate\ (isobar\ with\ 2-methylpalmitate)\ ||\ id:754'$