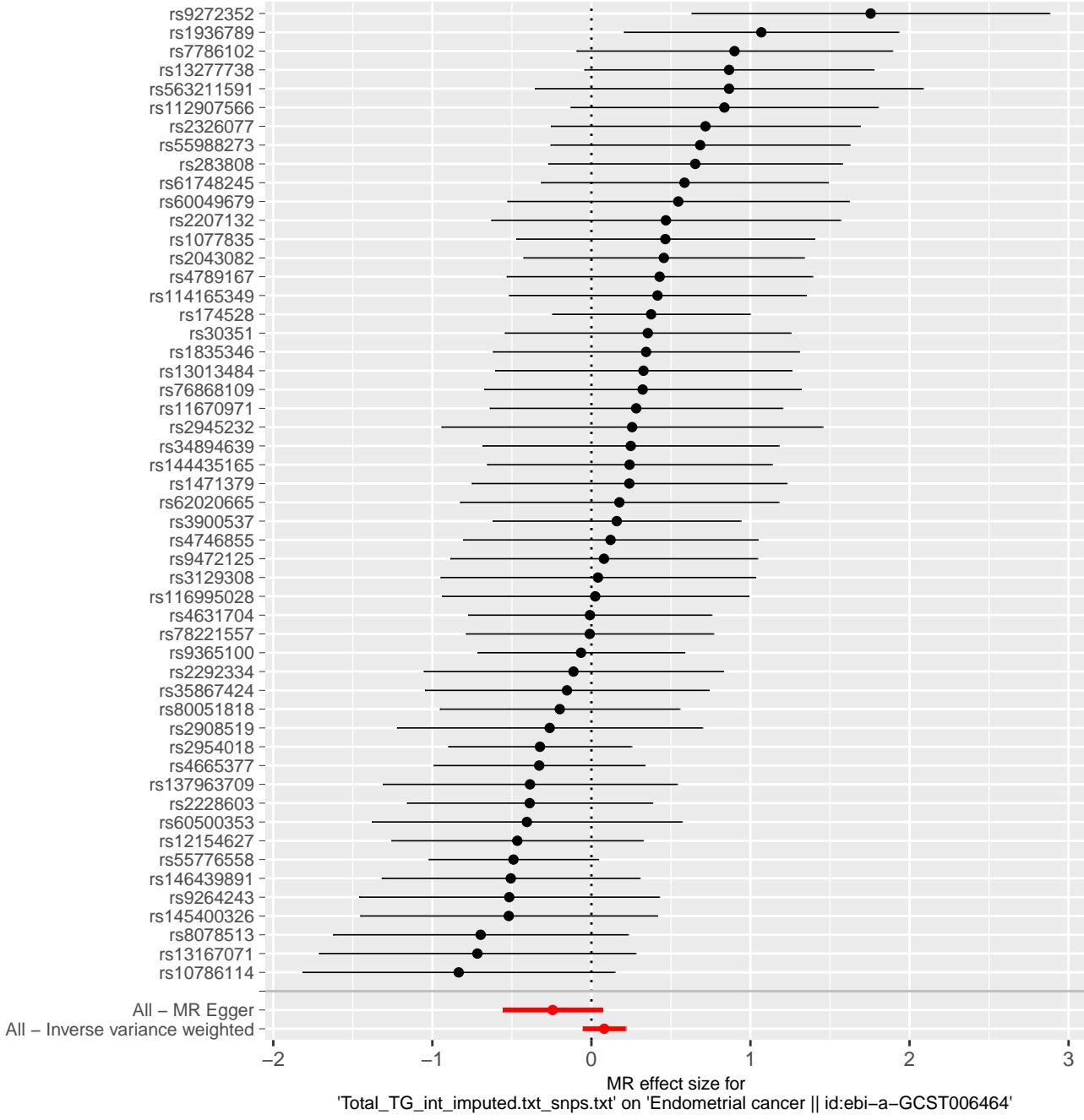
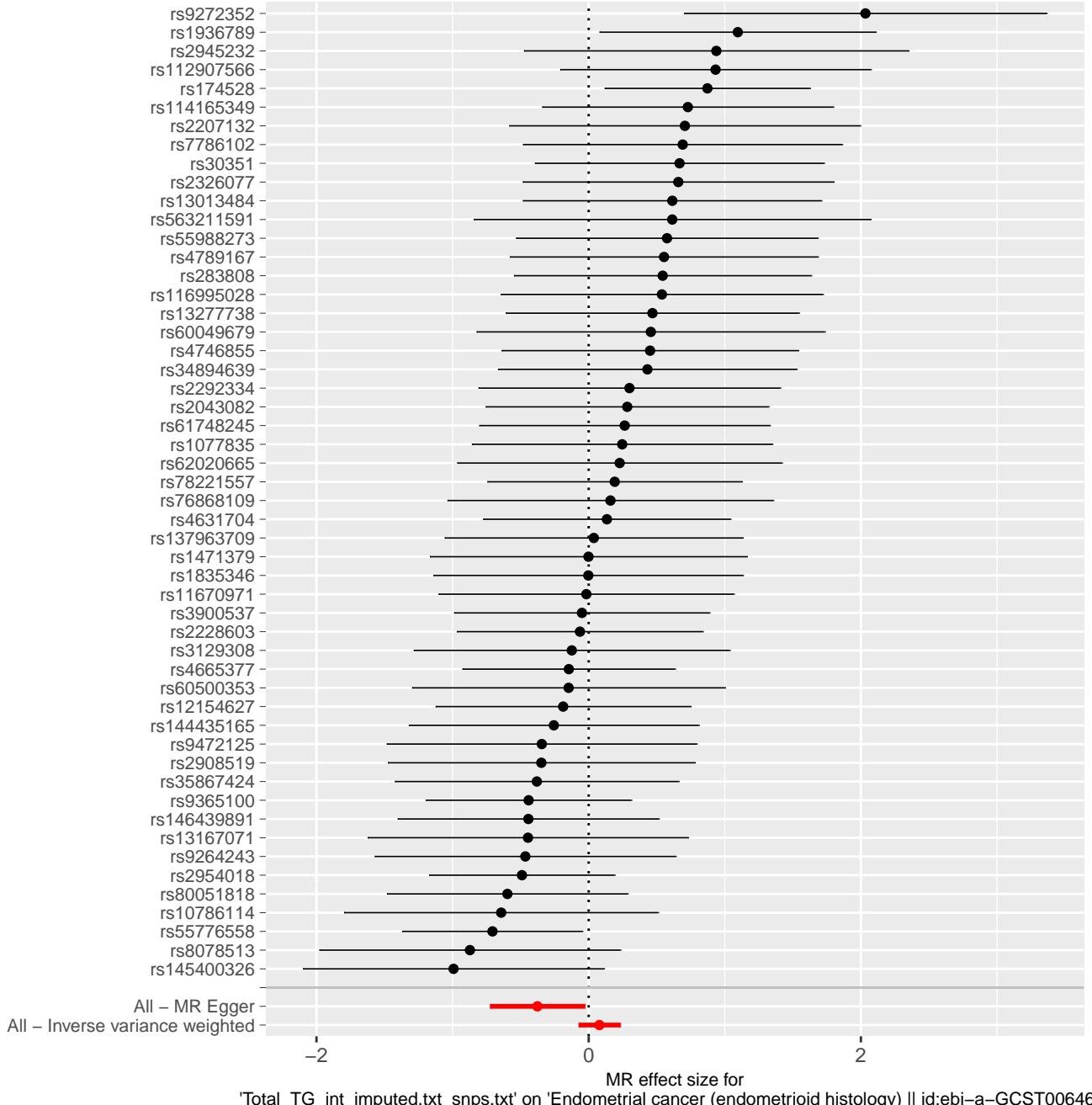
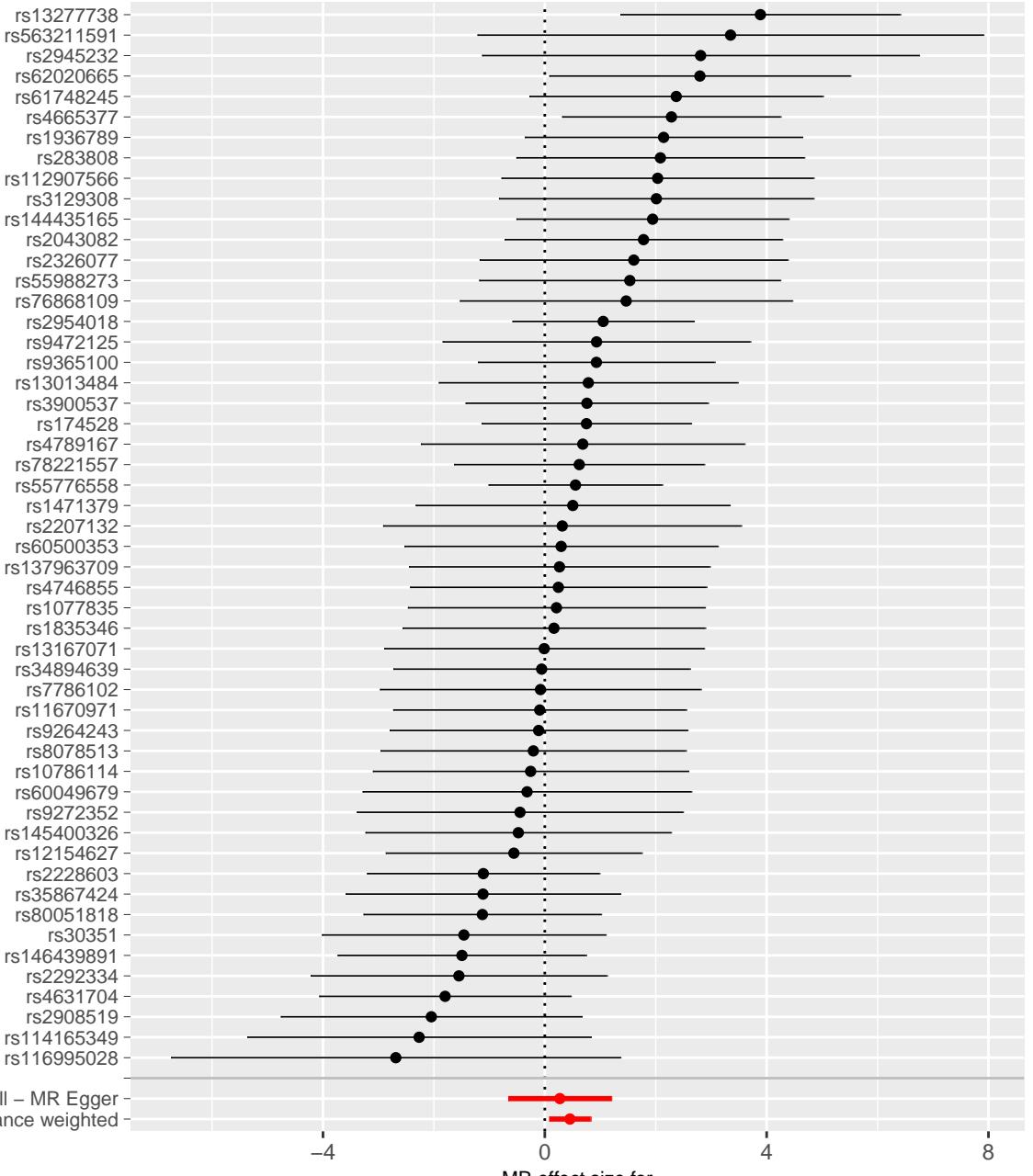


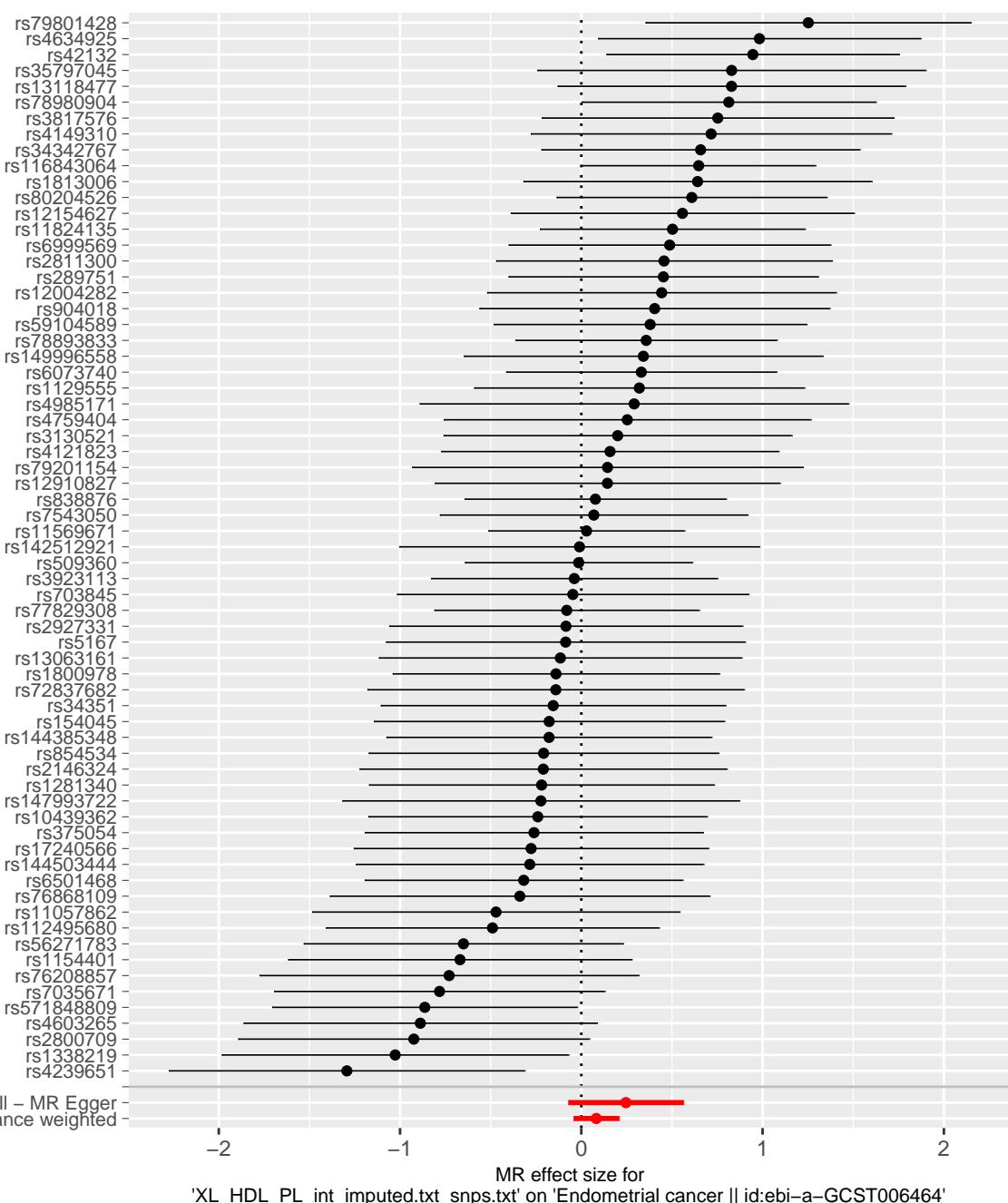
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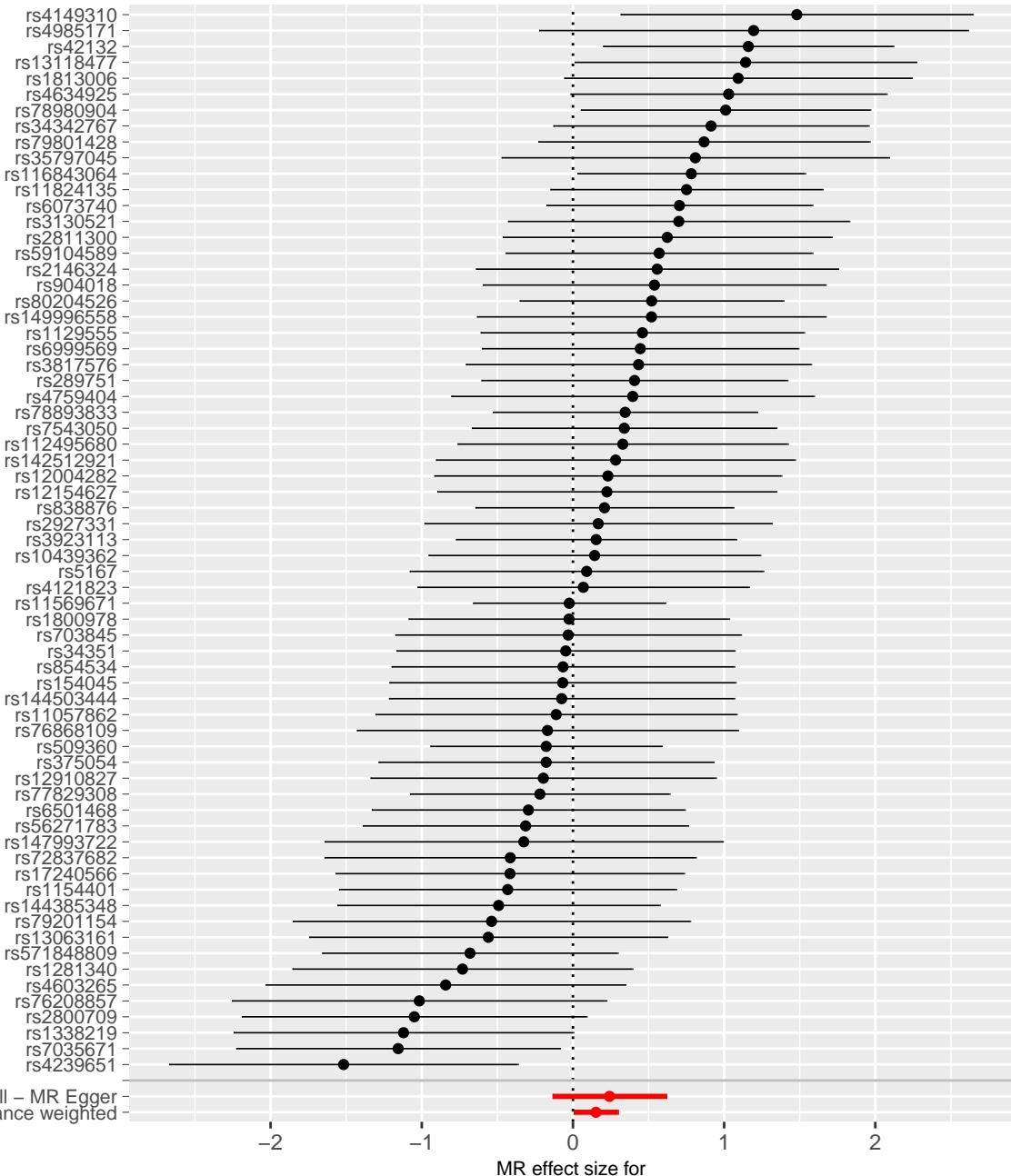


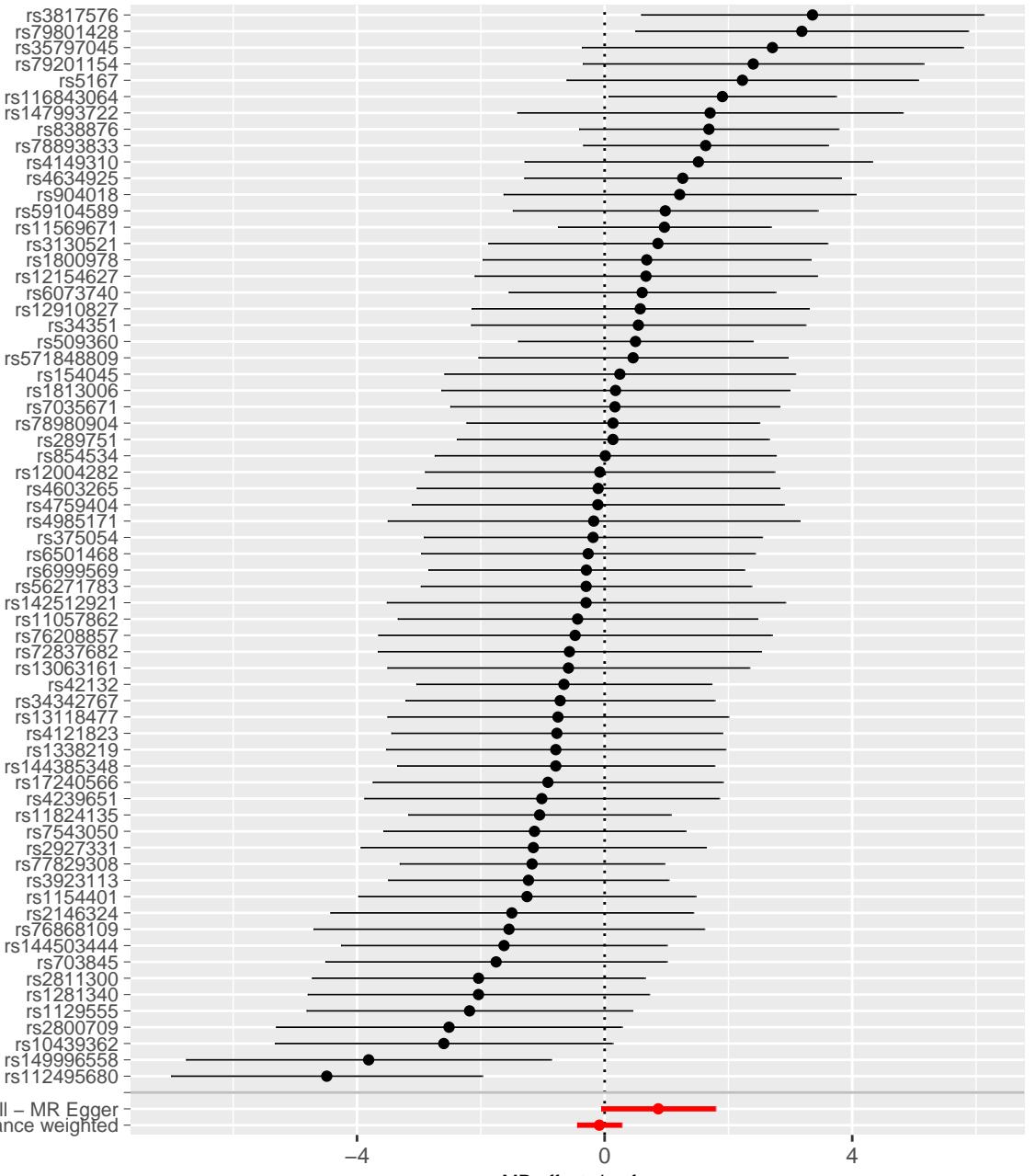




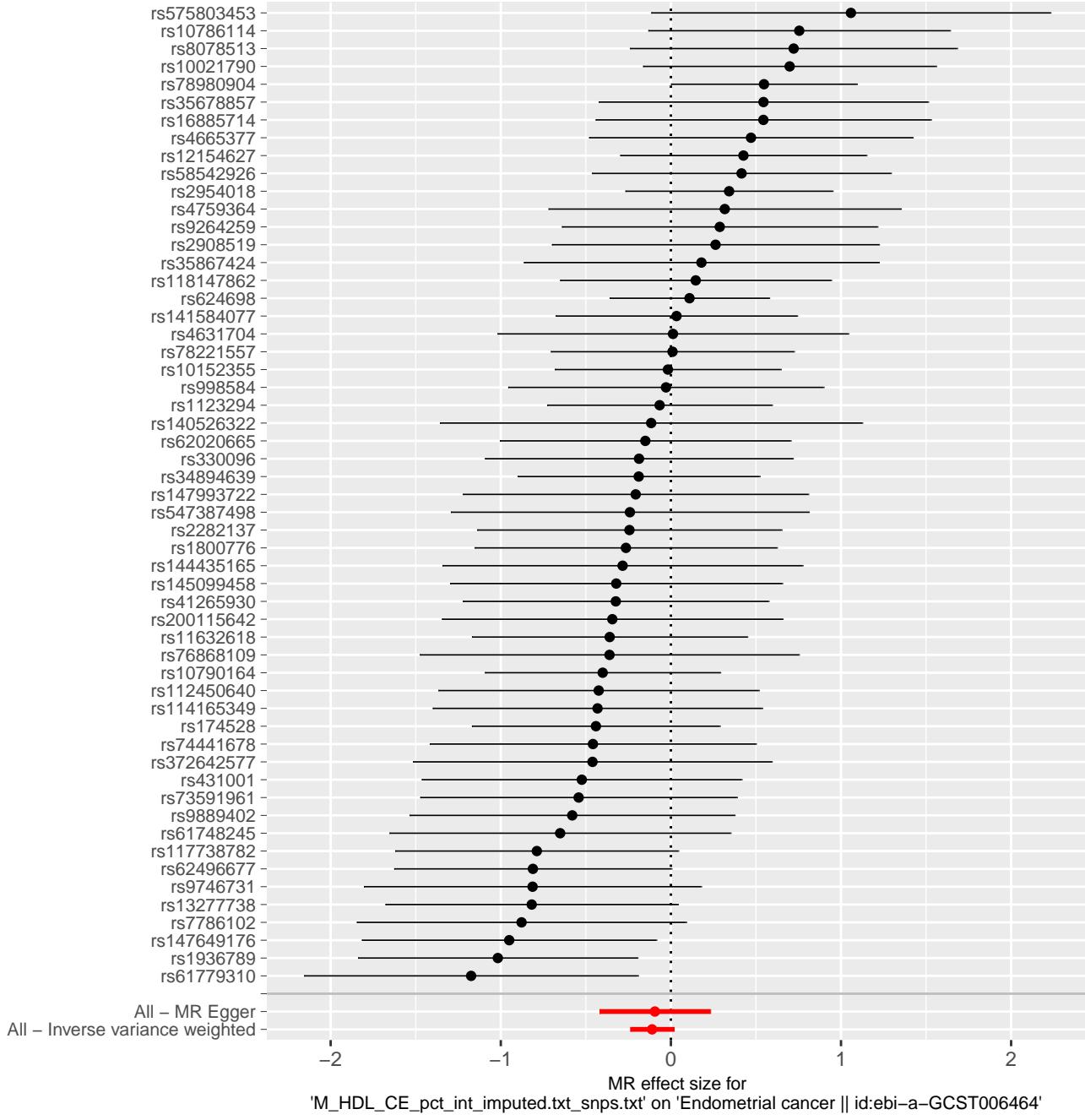
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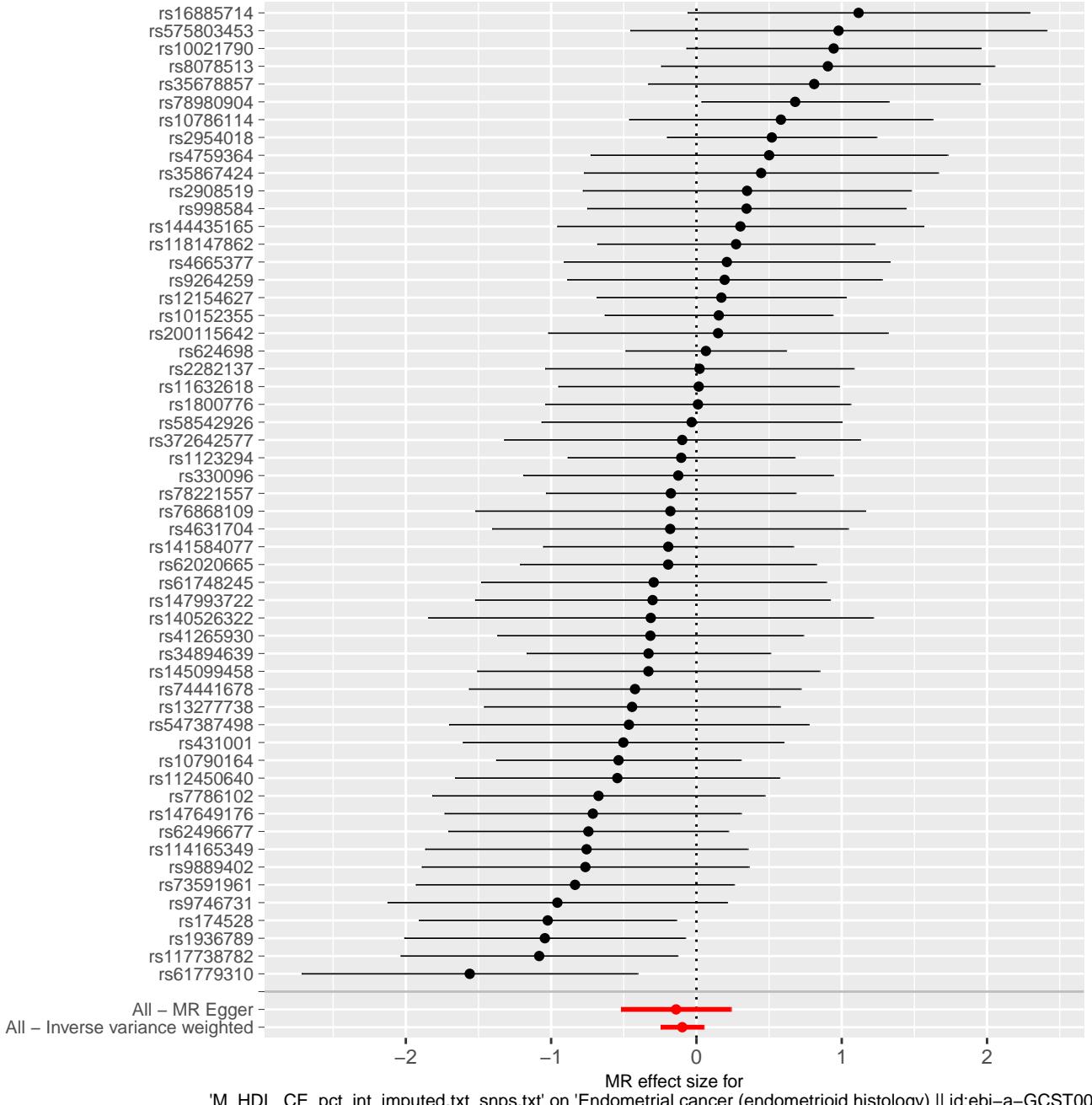




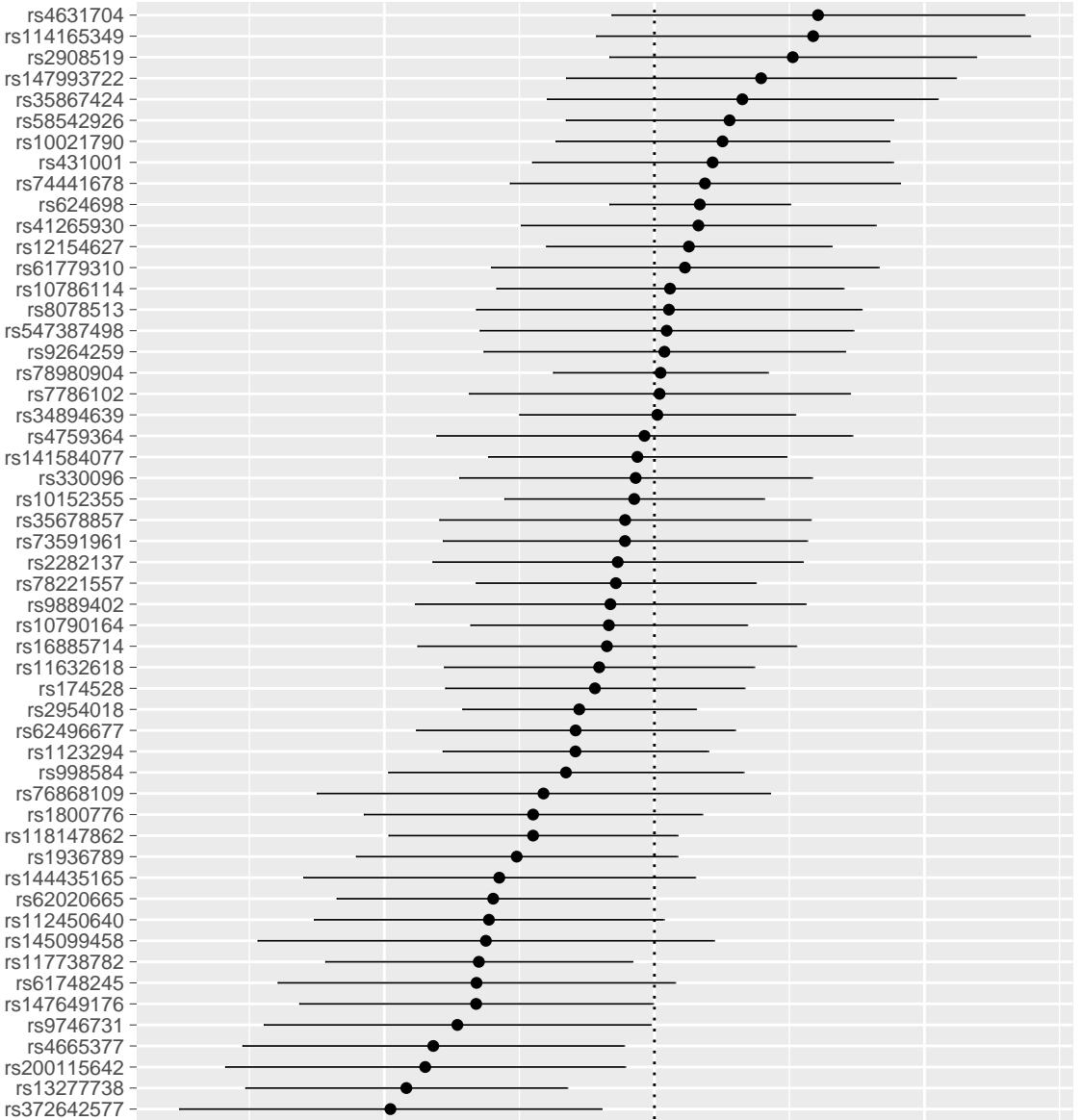


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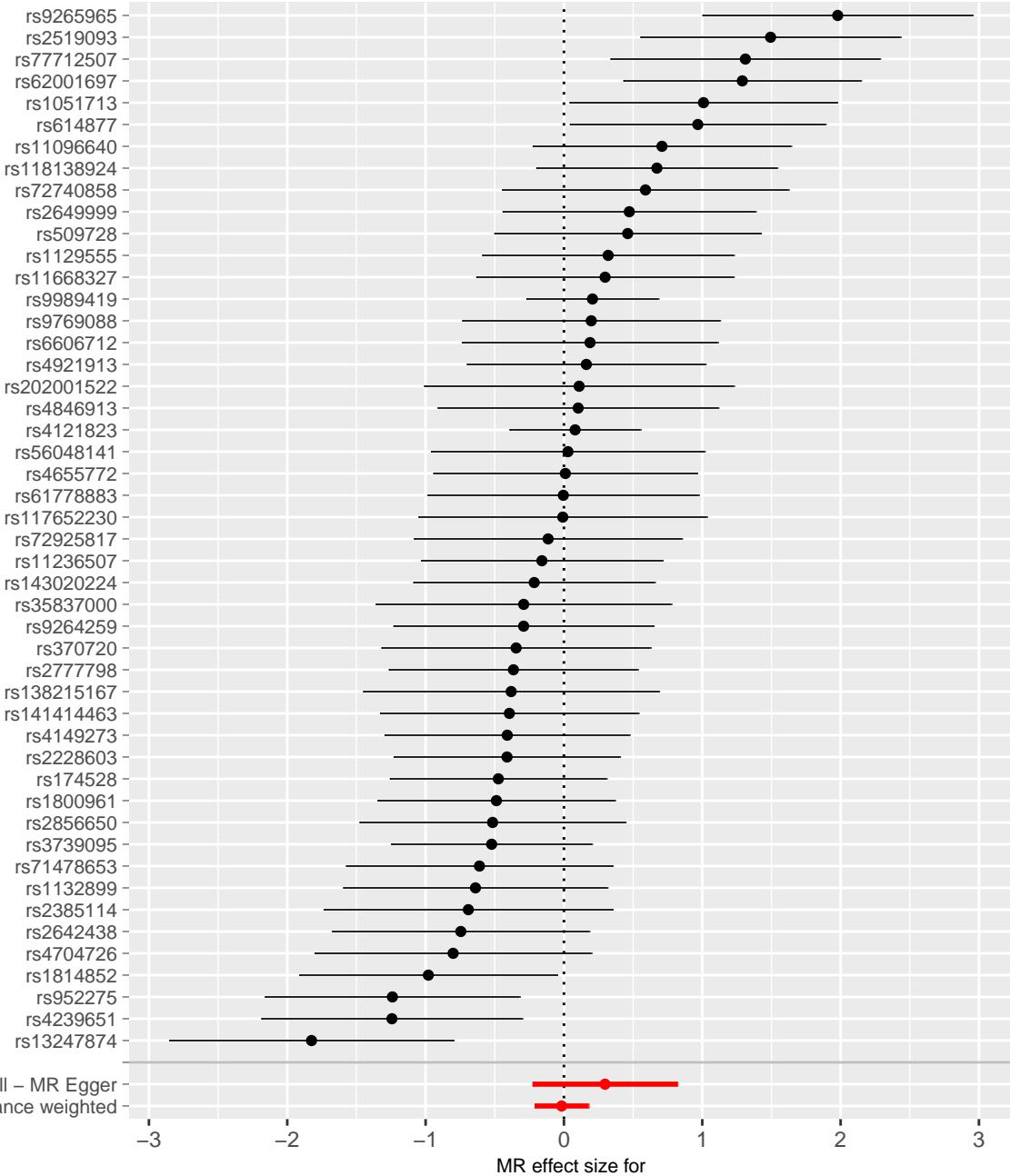
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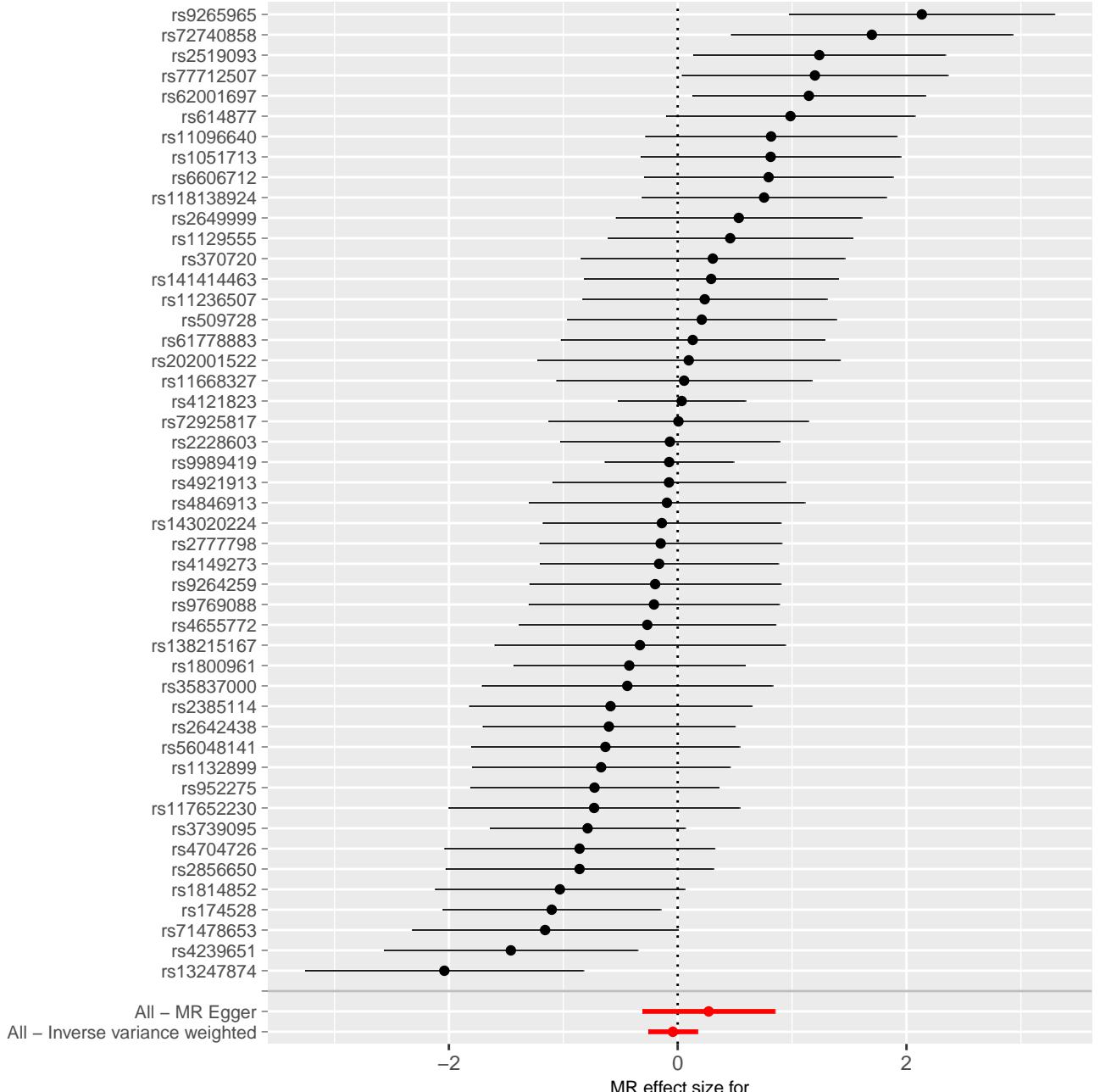


All – MR Egger
All – Inverse variance weighted

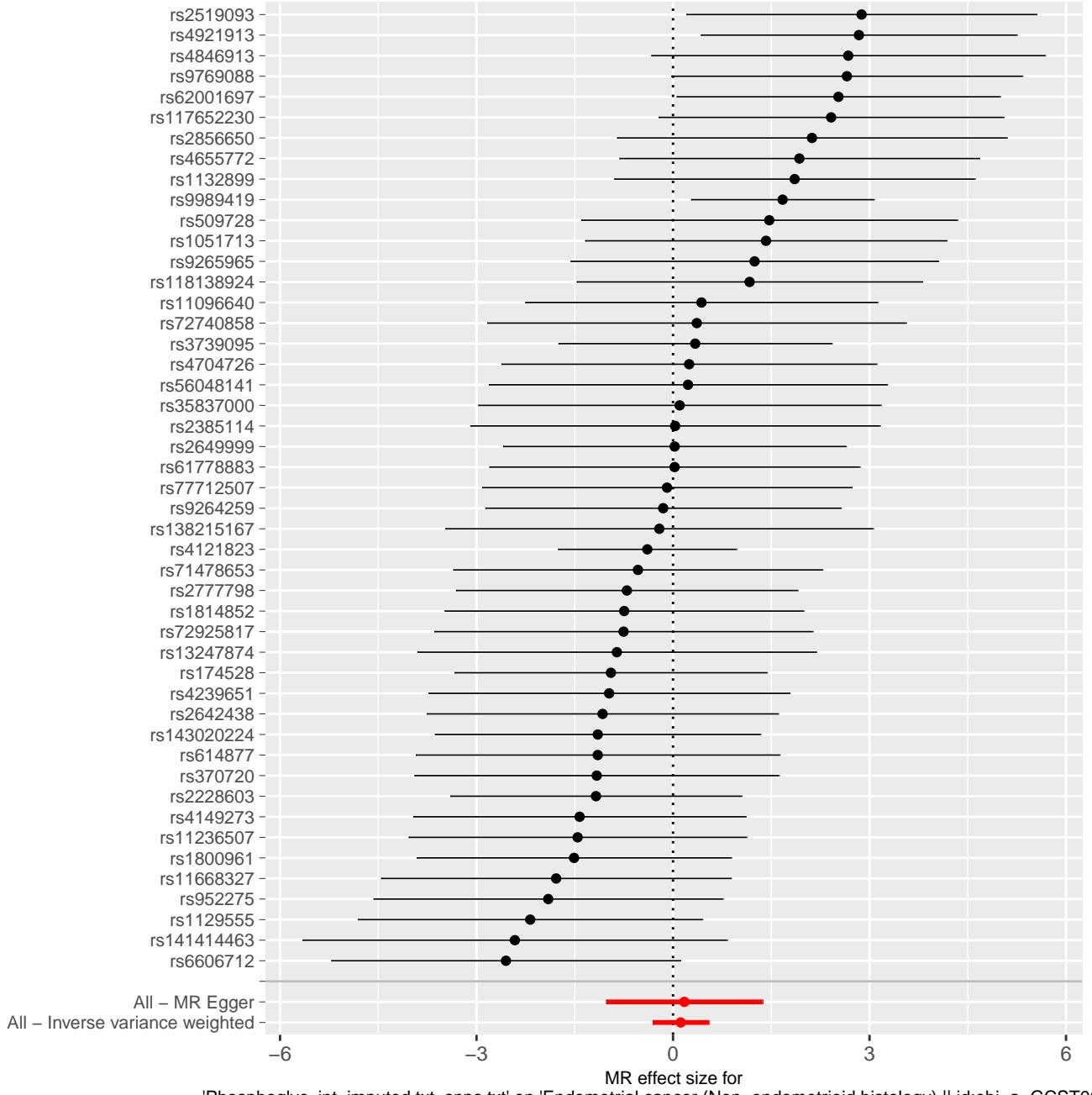
-4 0 4
MR effect size for

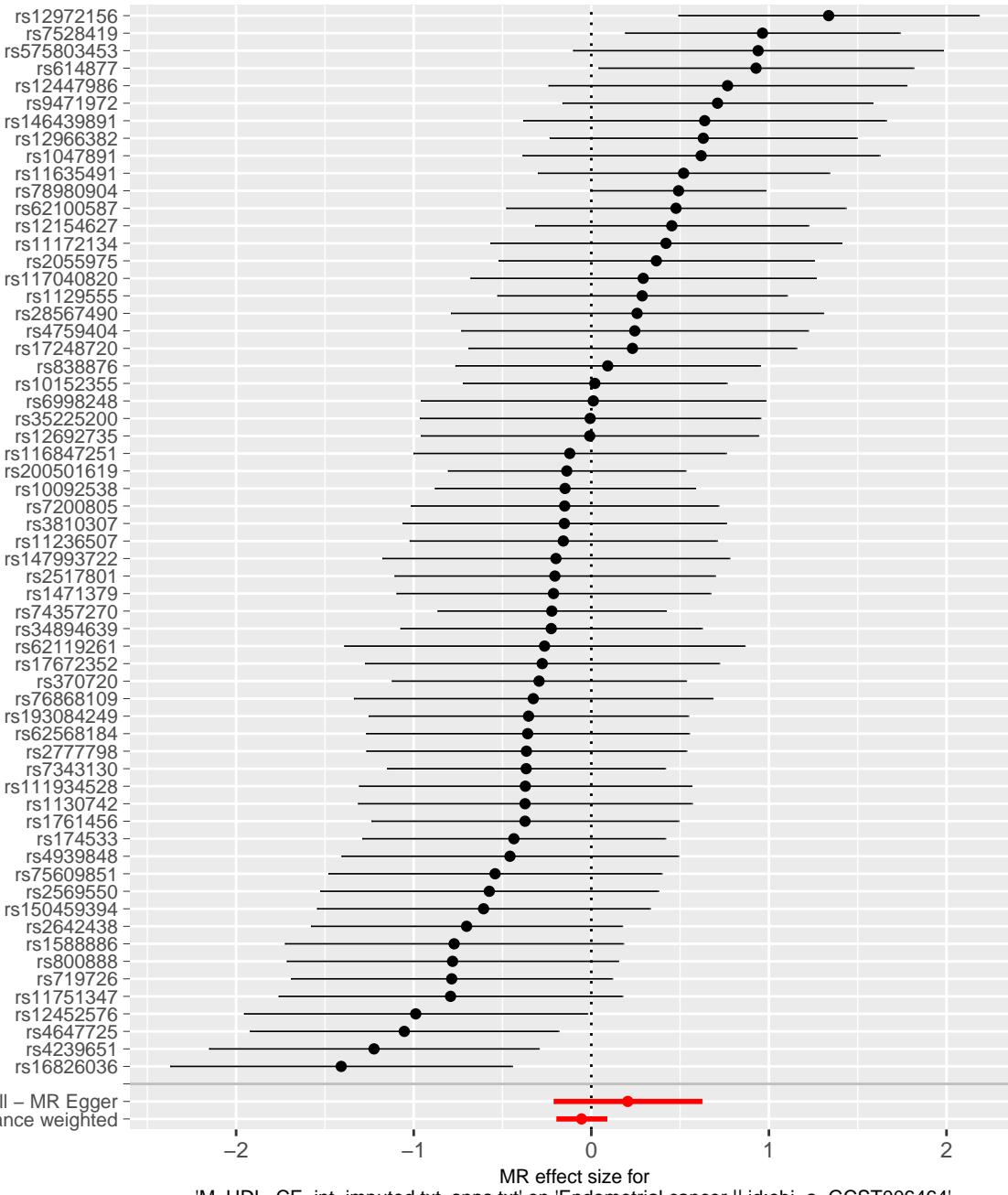
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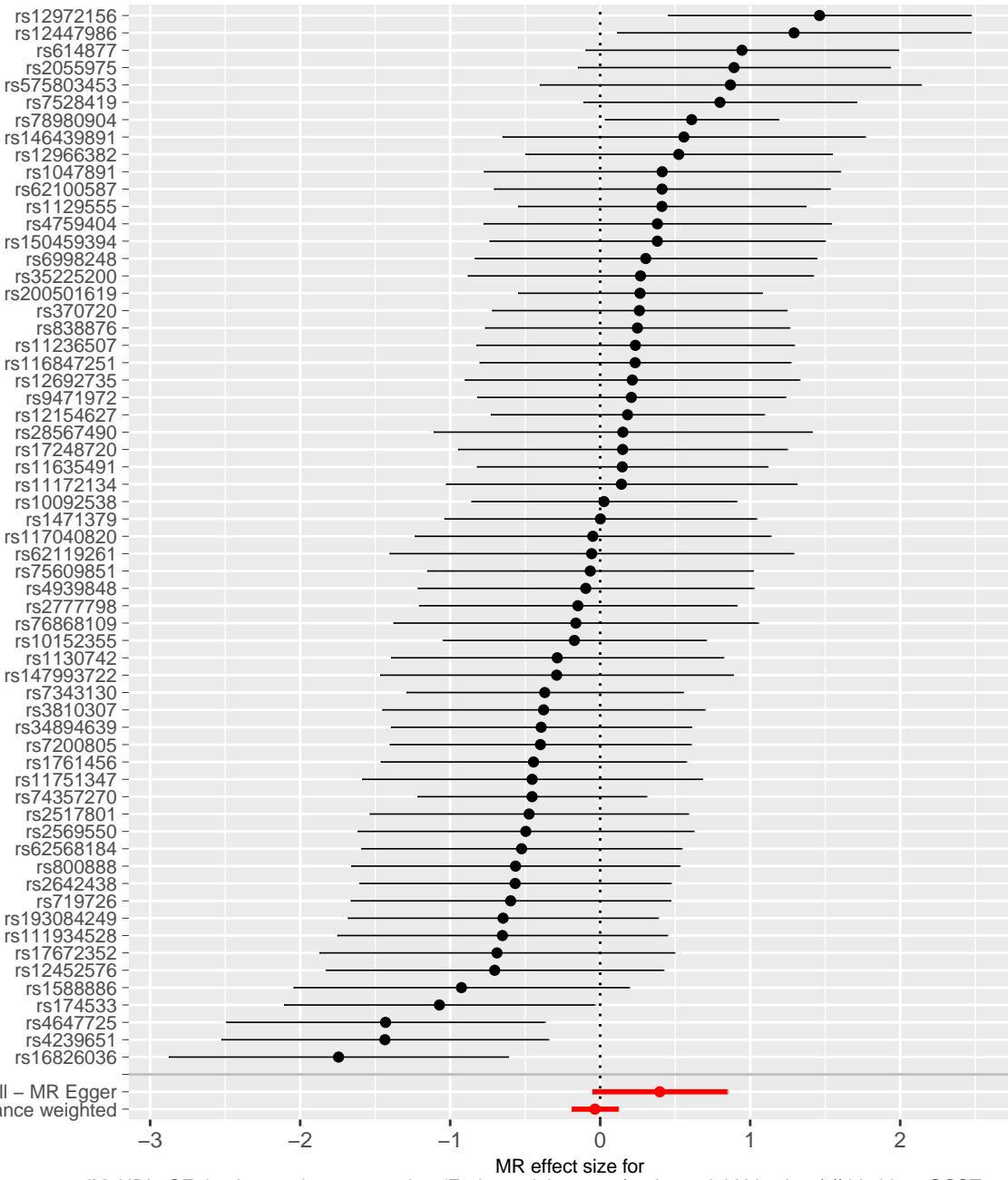


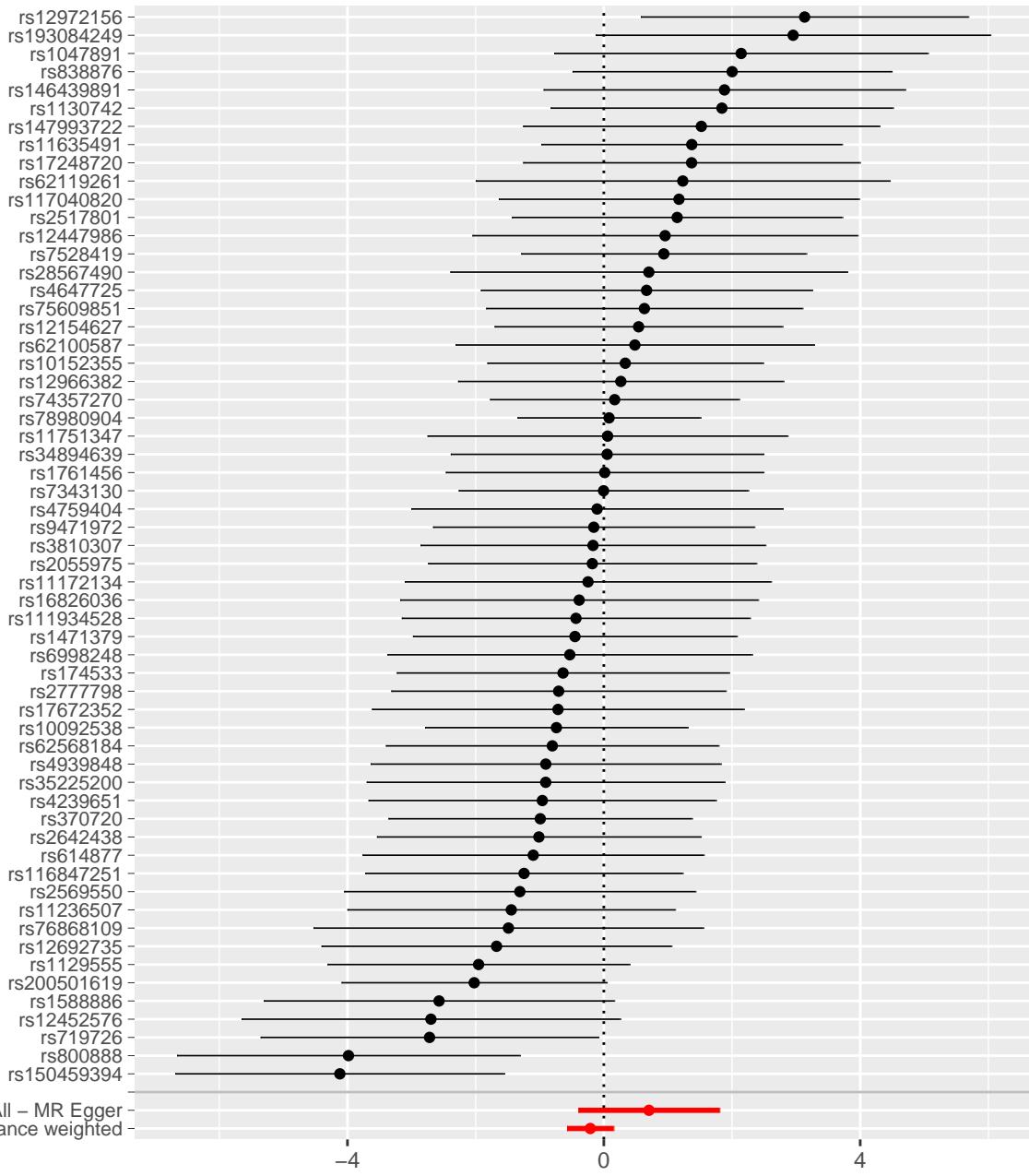


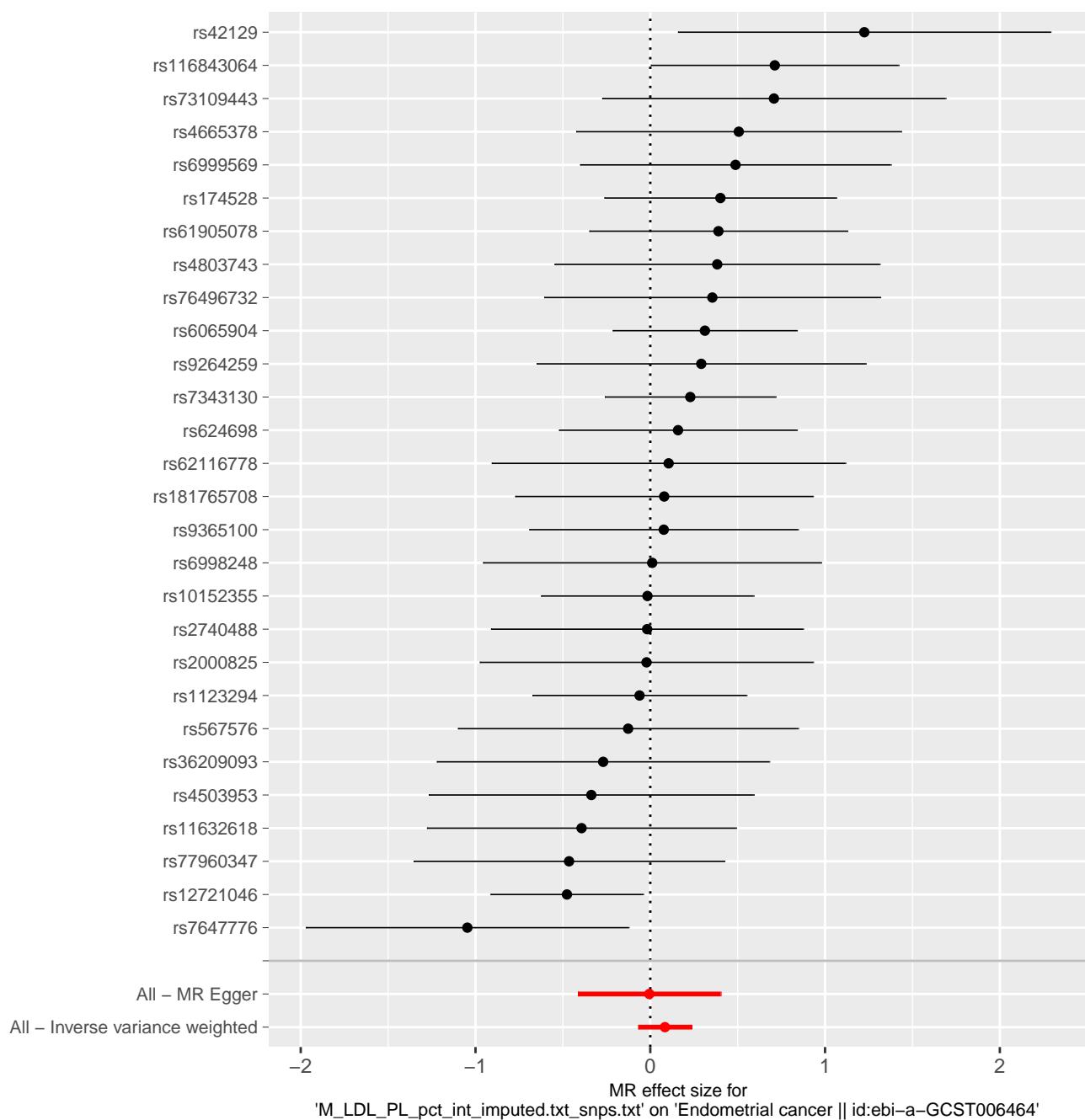
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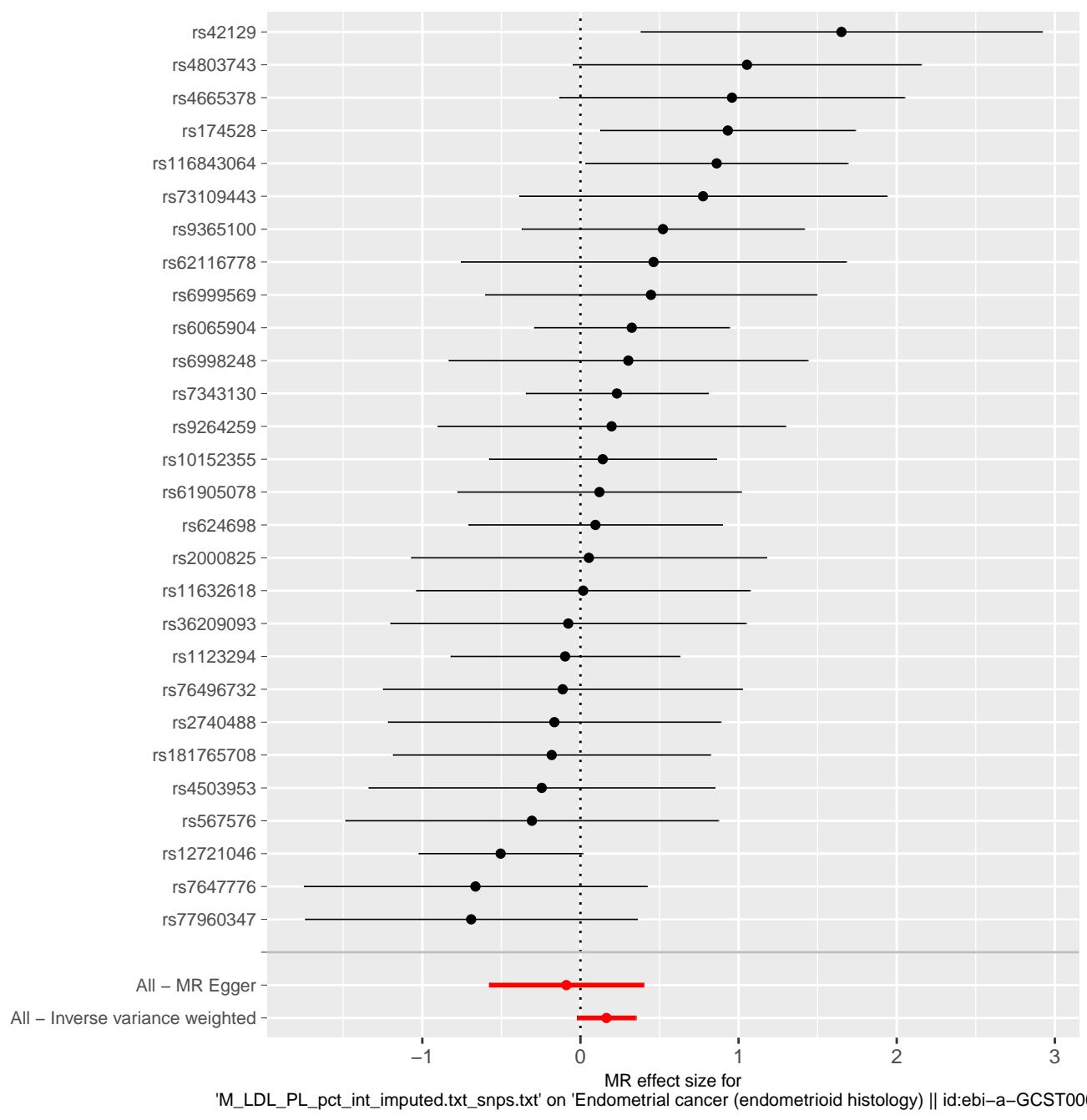


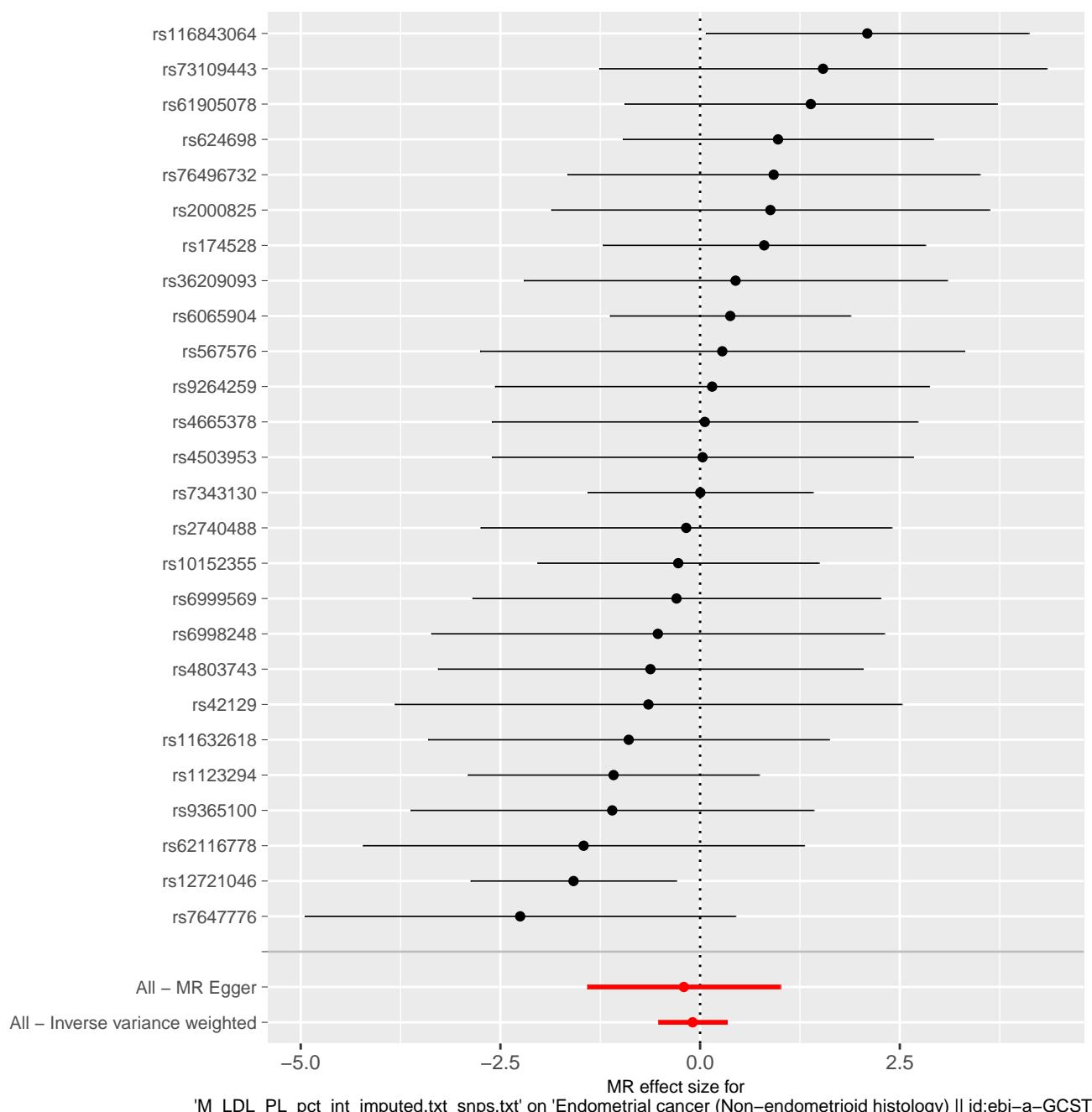


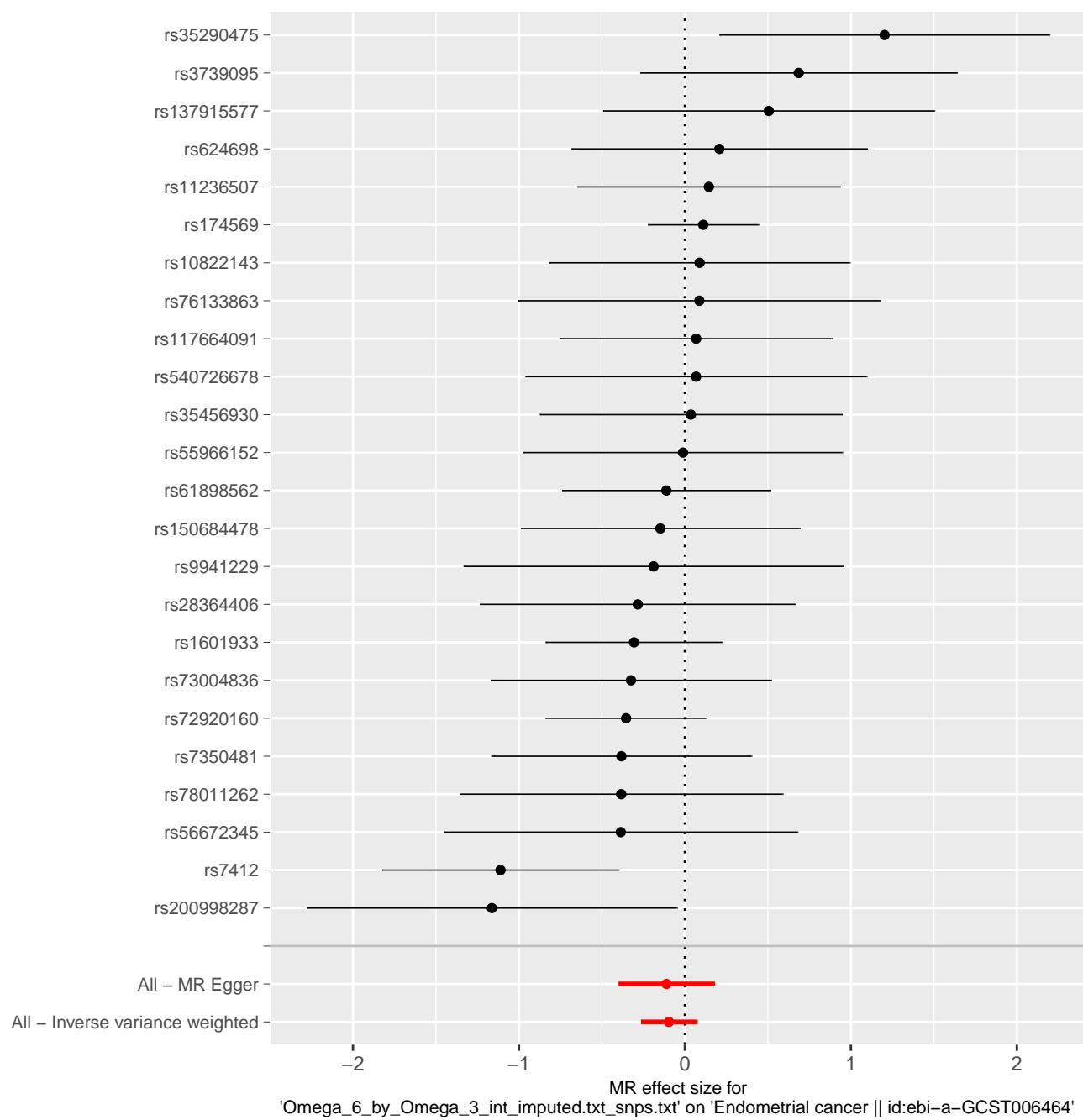


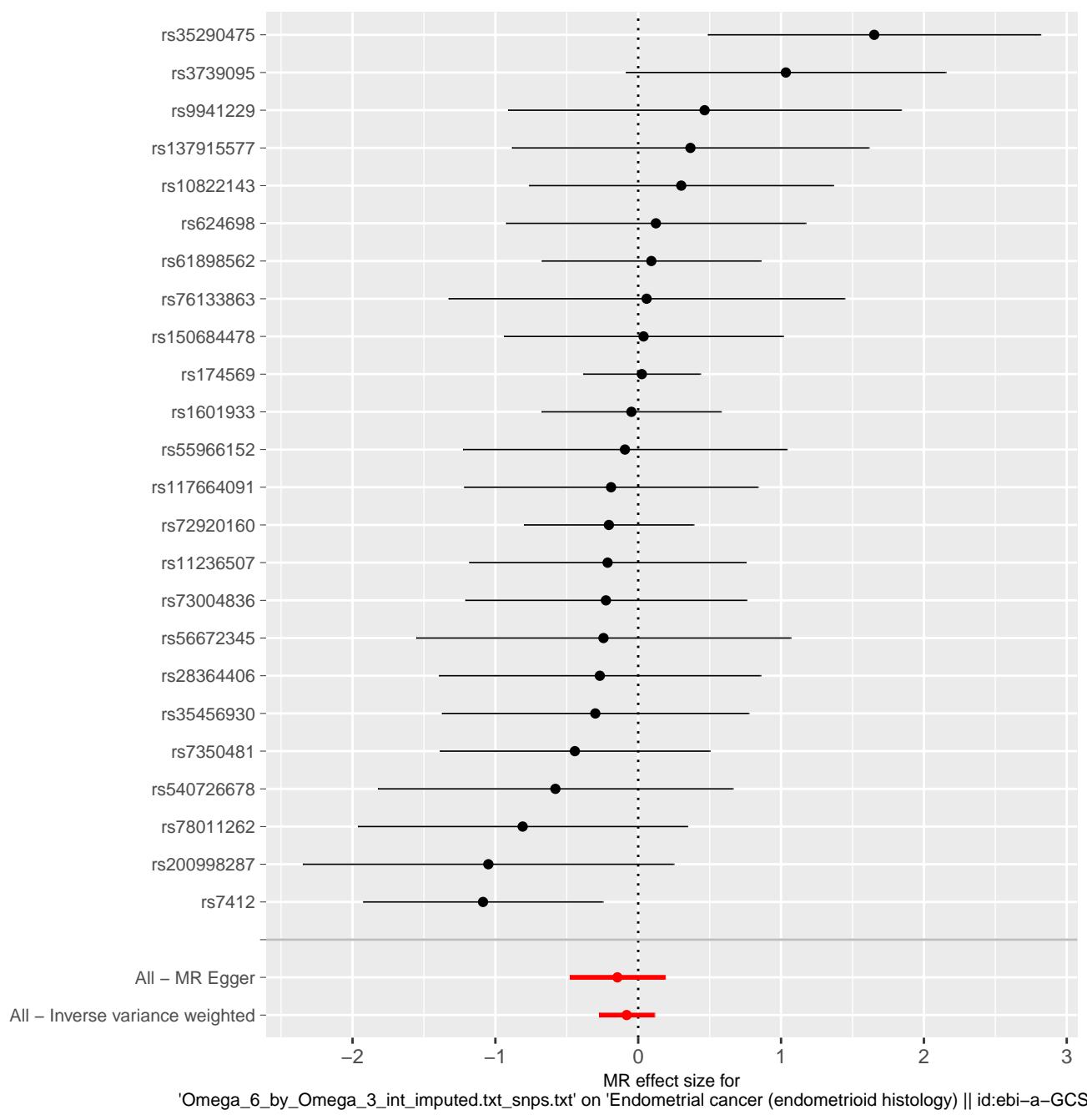


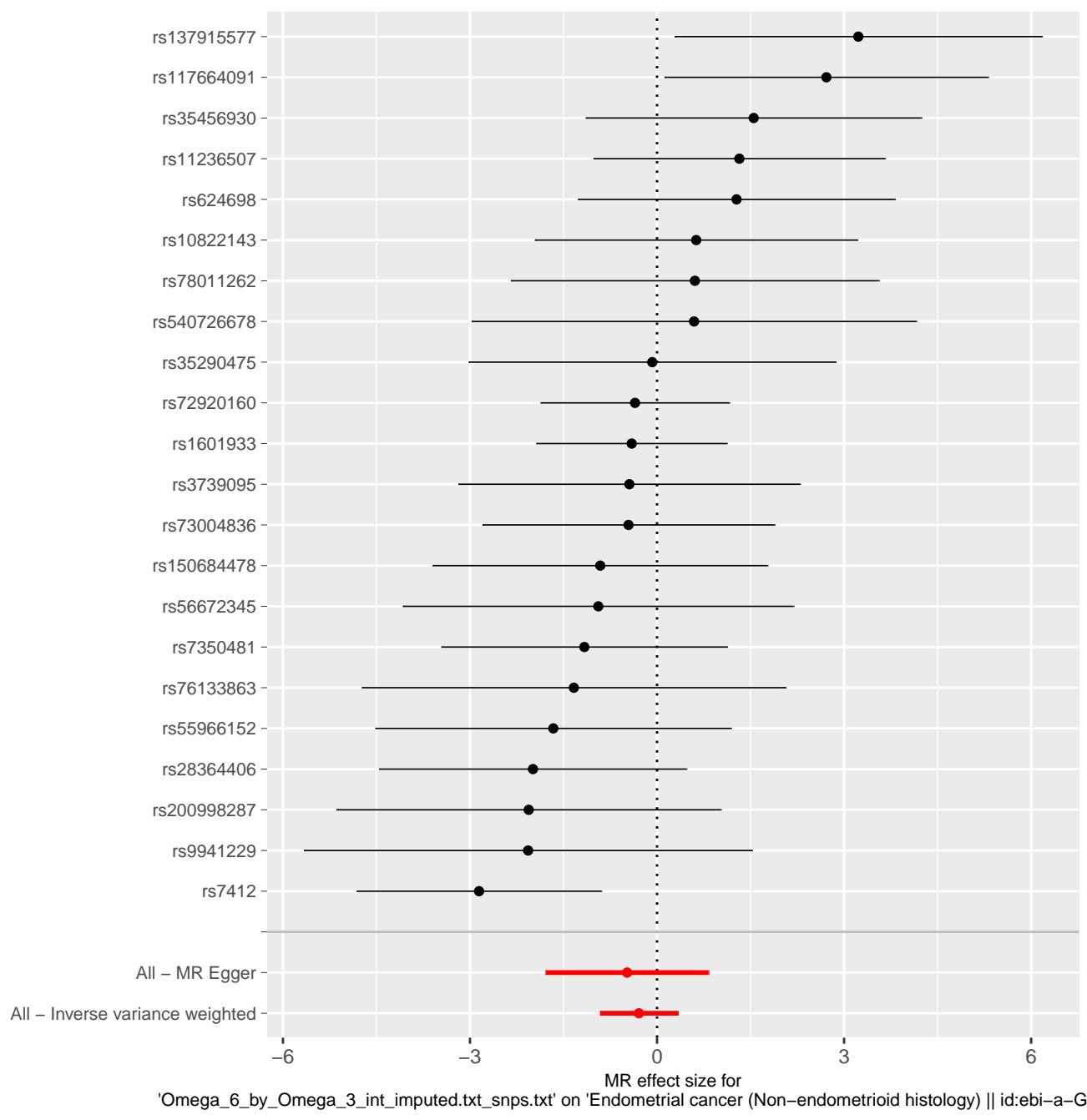


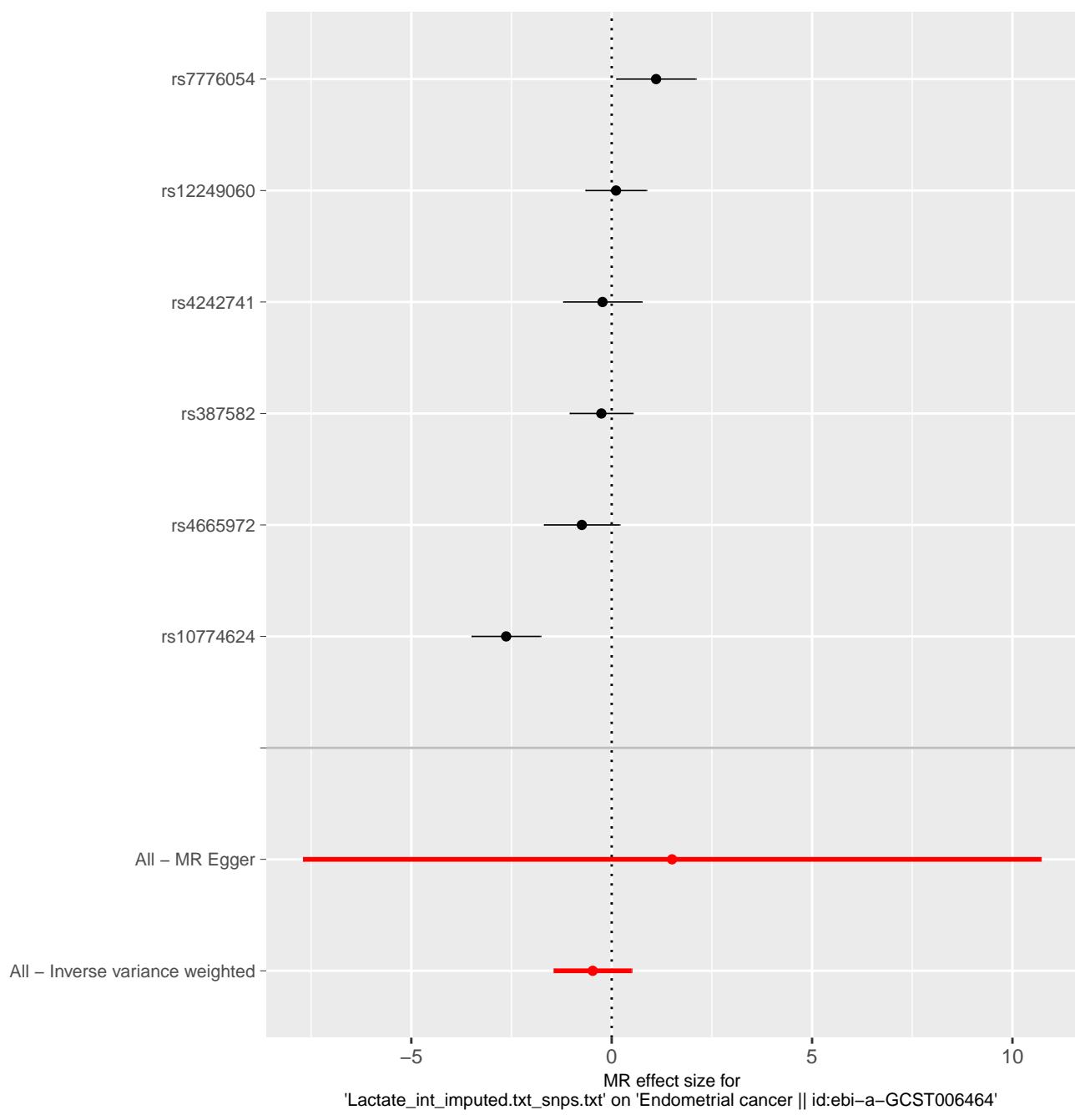


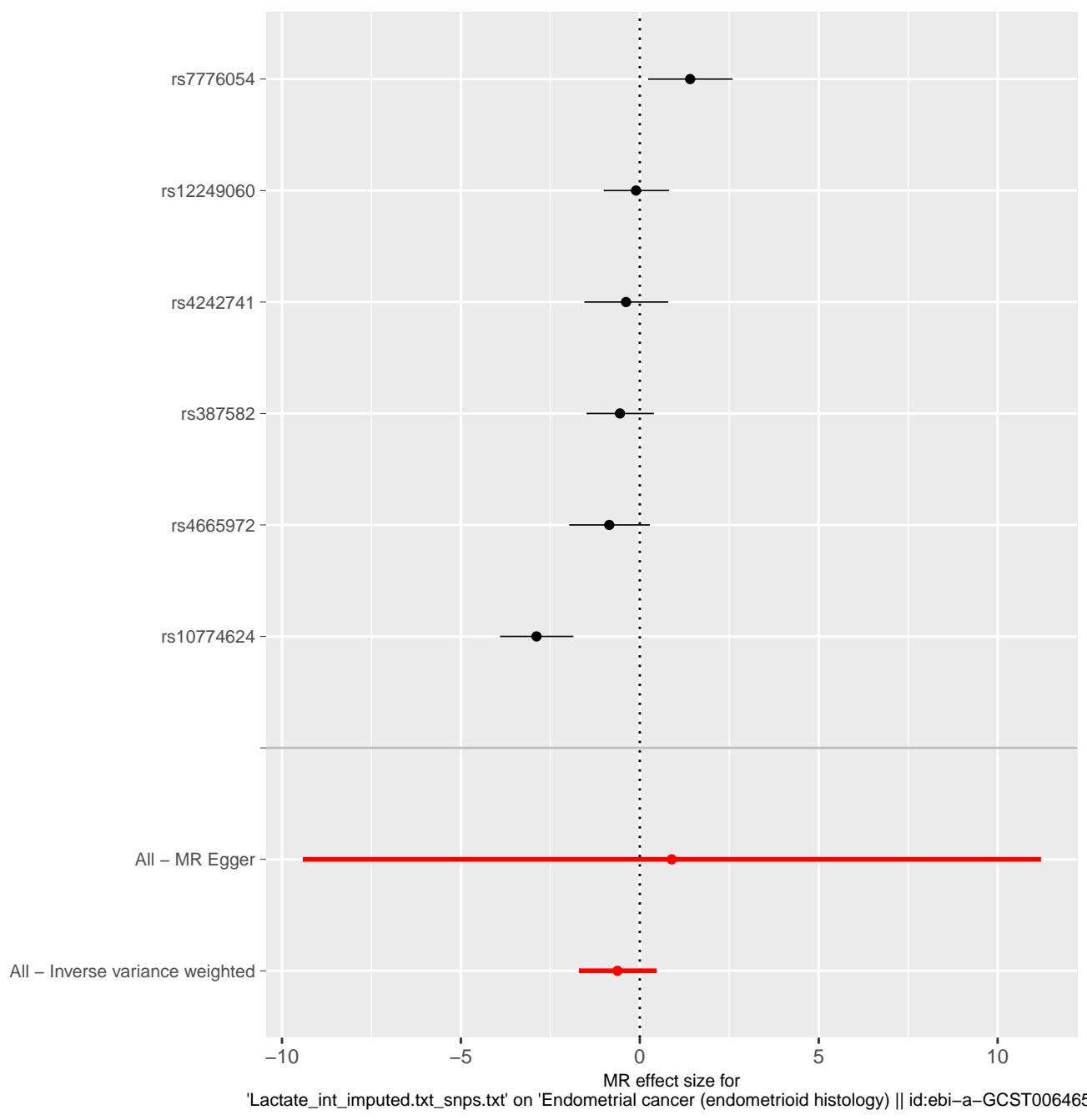


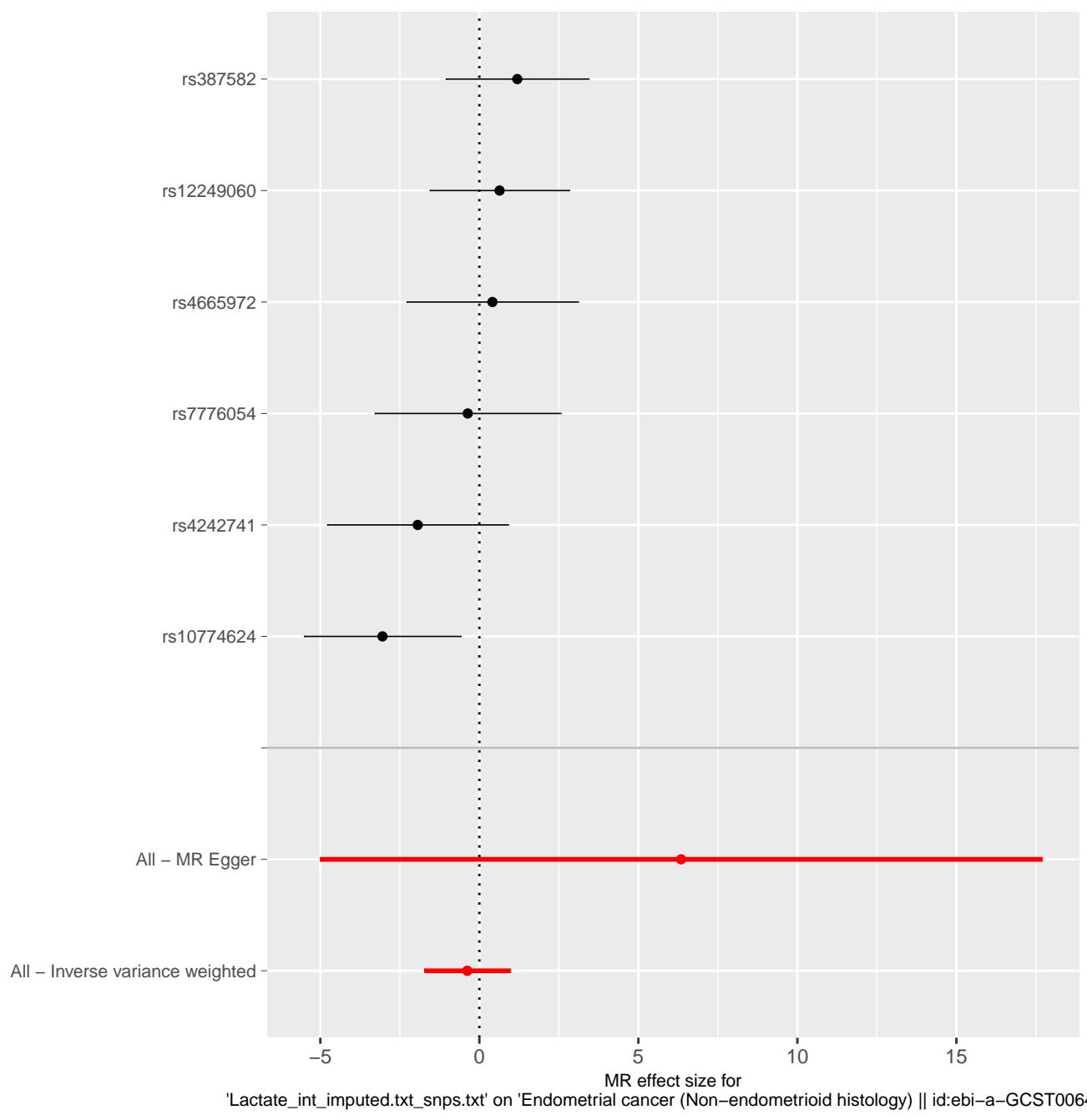


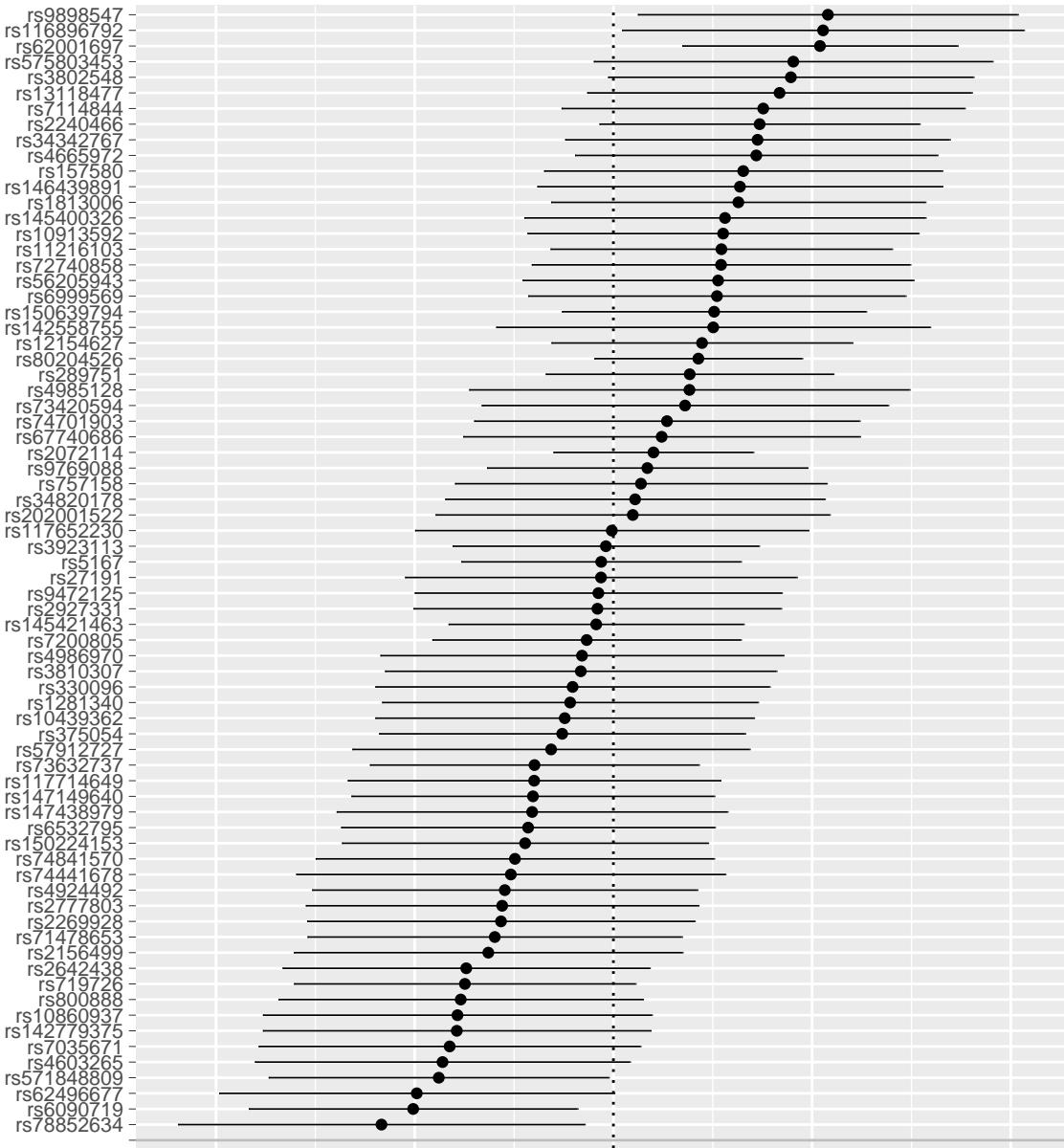






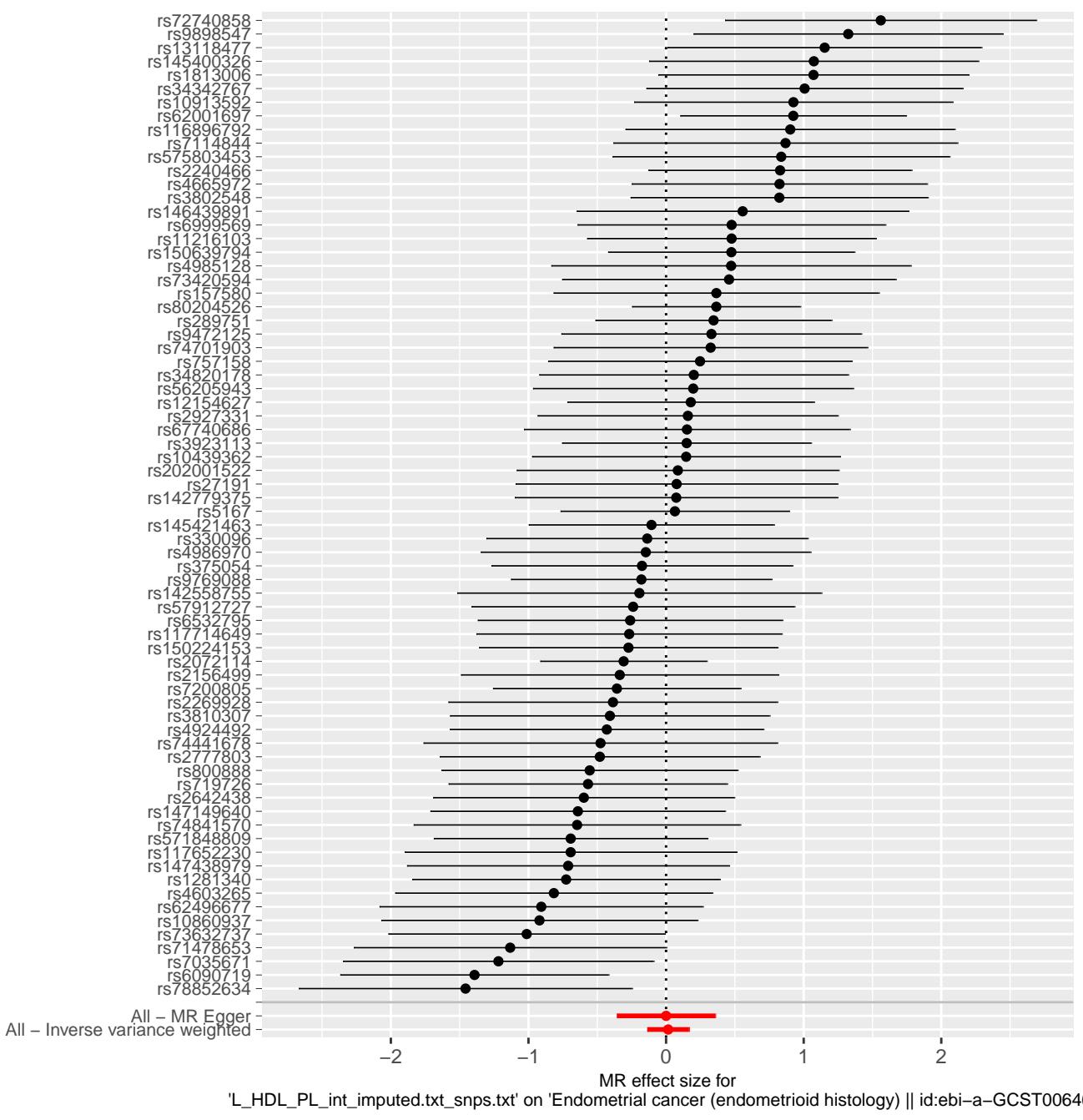


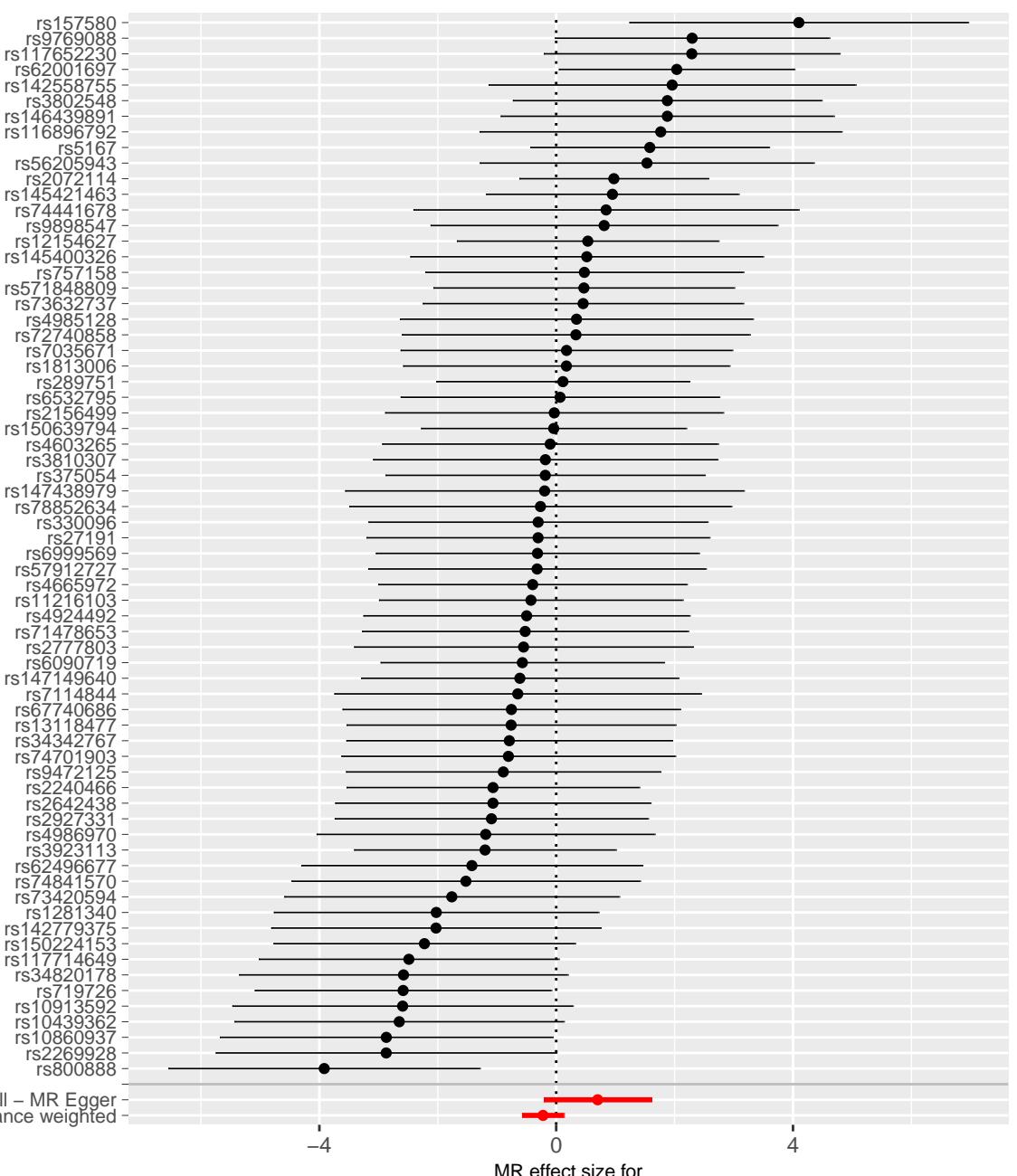




All – MR Egger
All – Inverse variance weighted

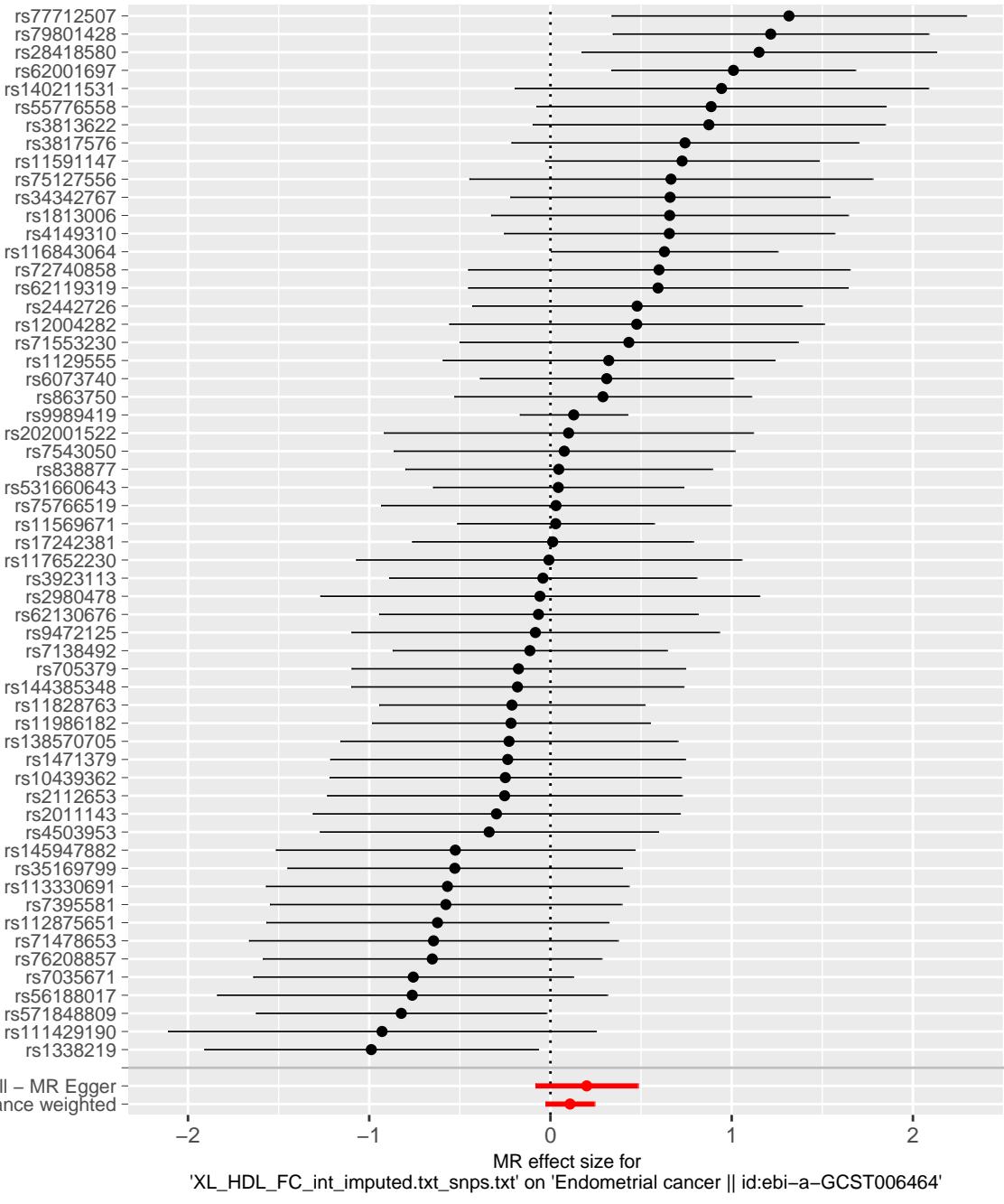
MR effect size for
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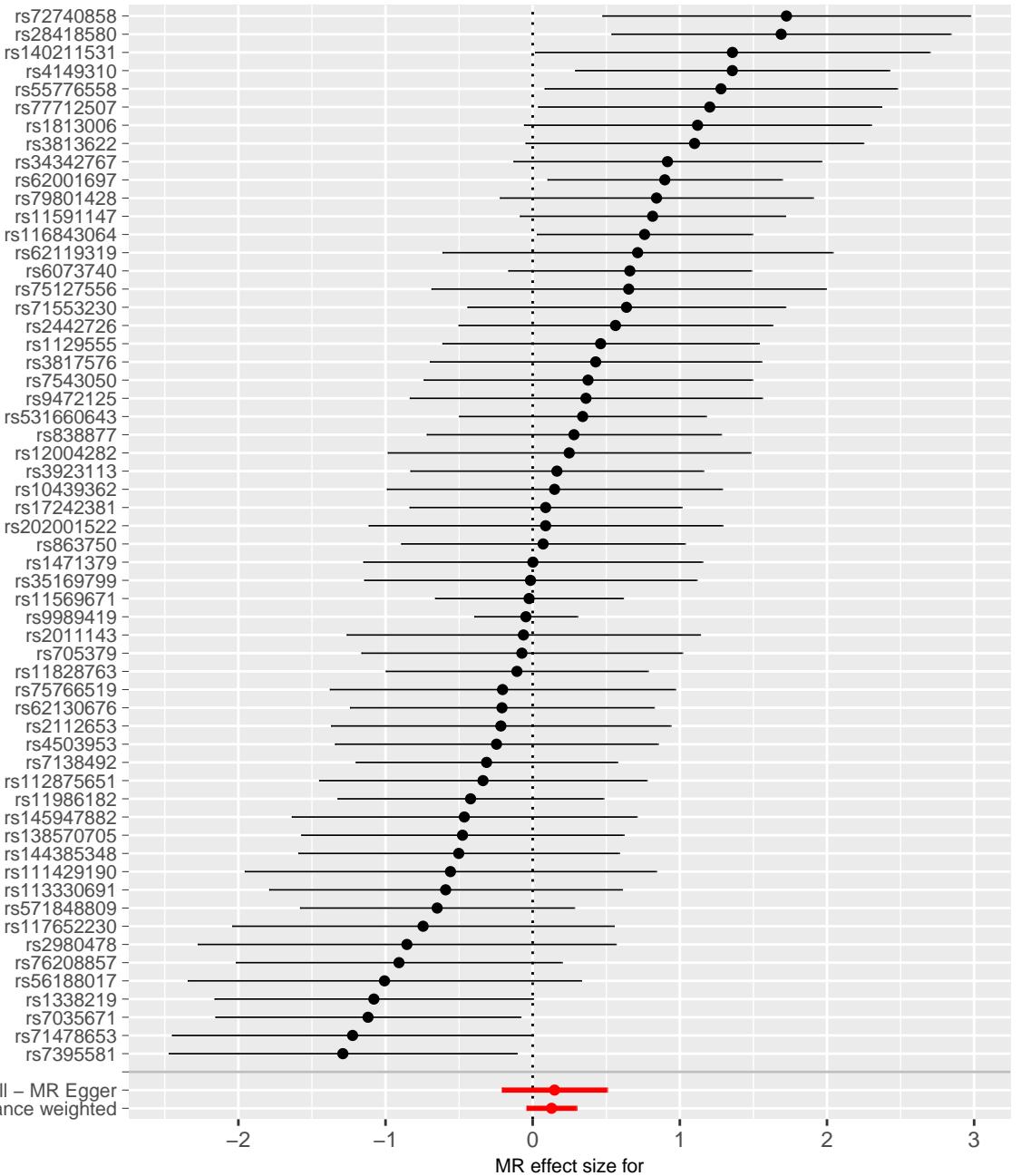


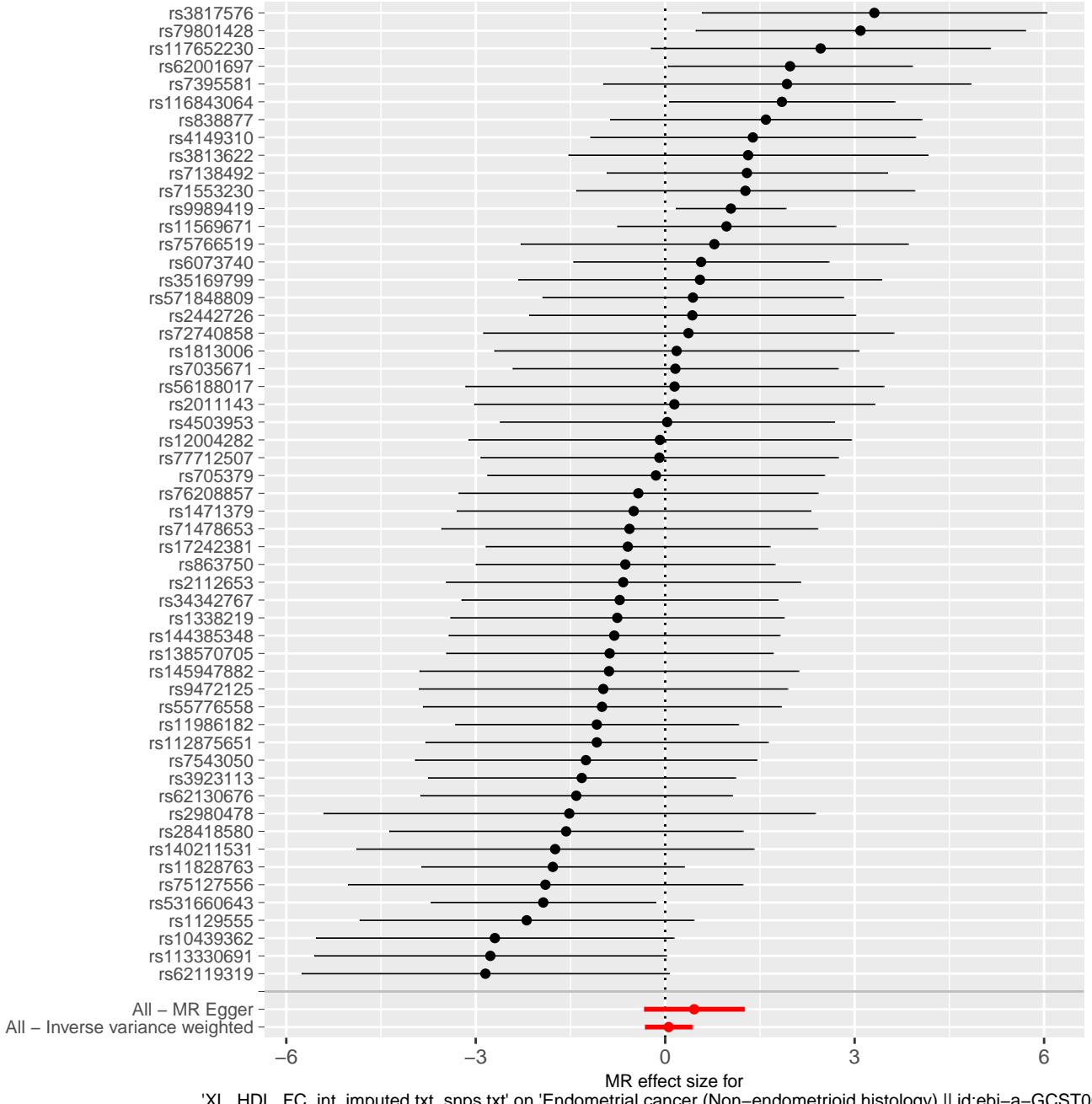


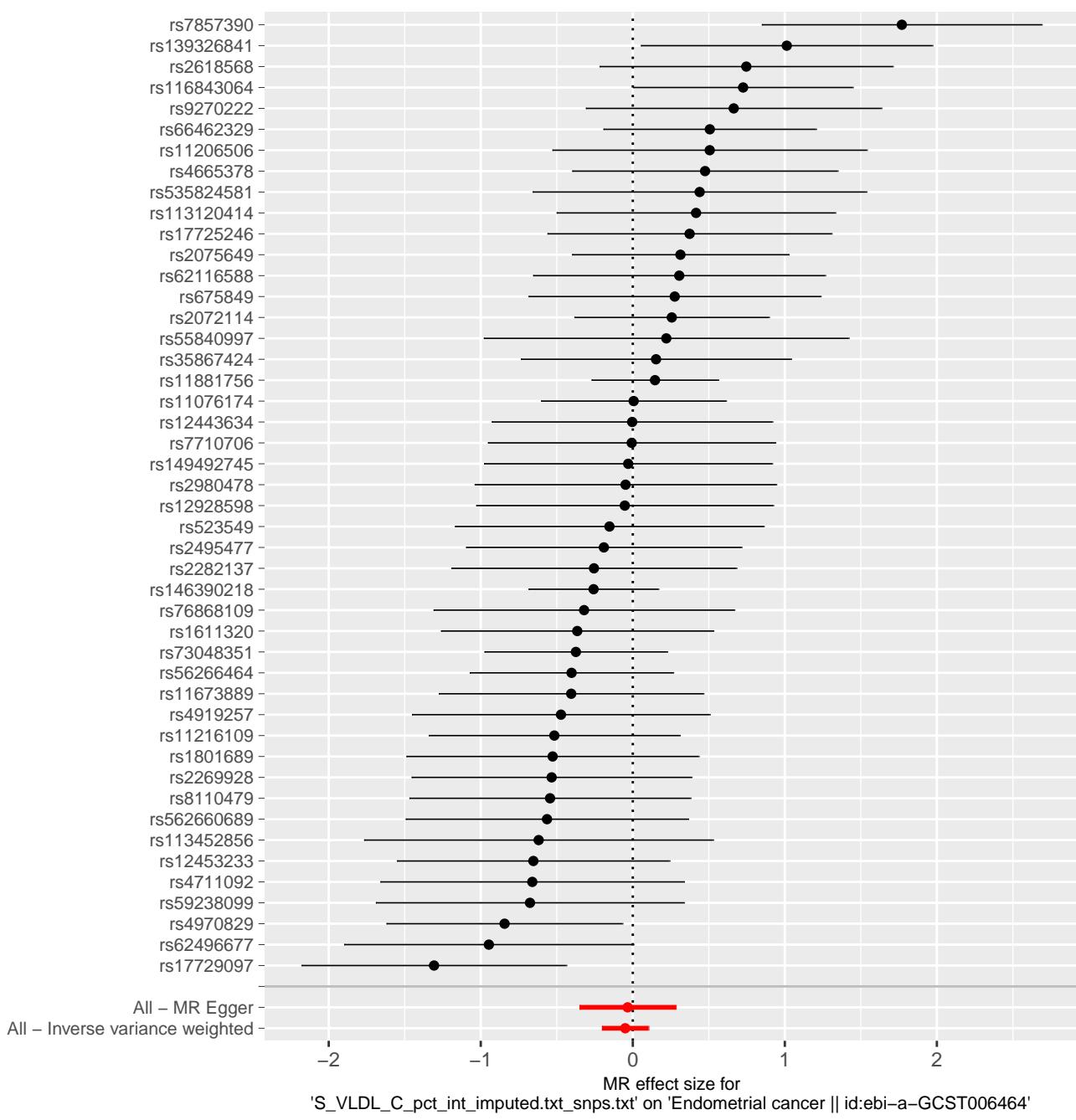
All – MR Egger
All – Inverse variance weighted

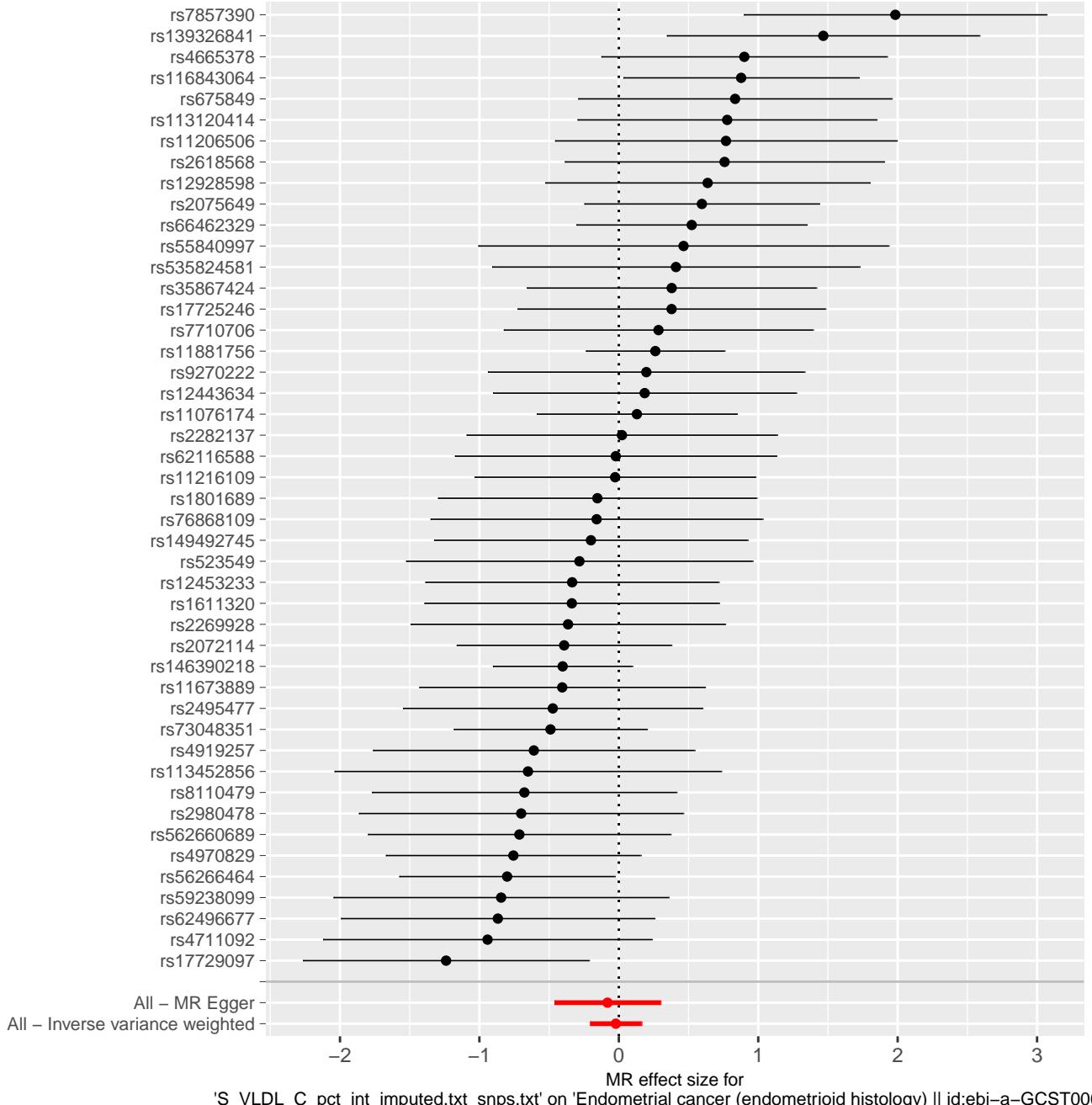
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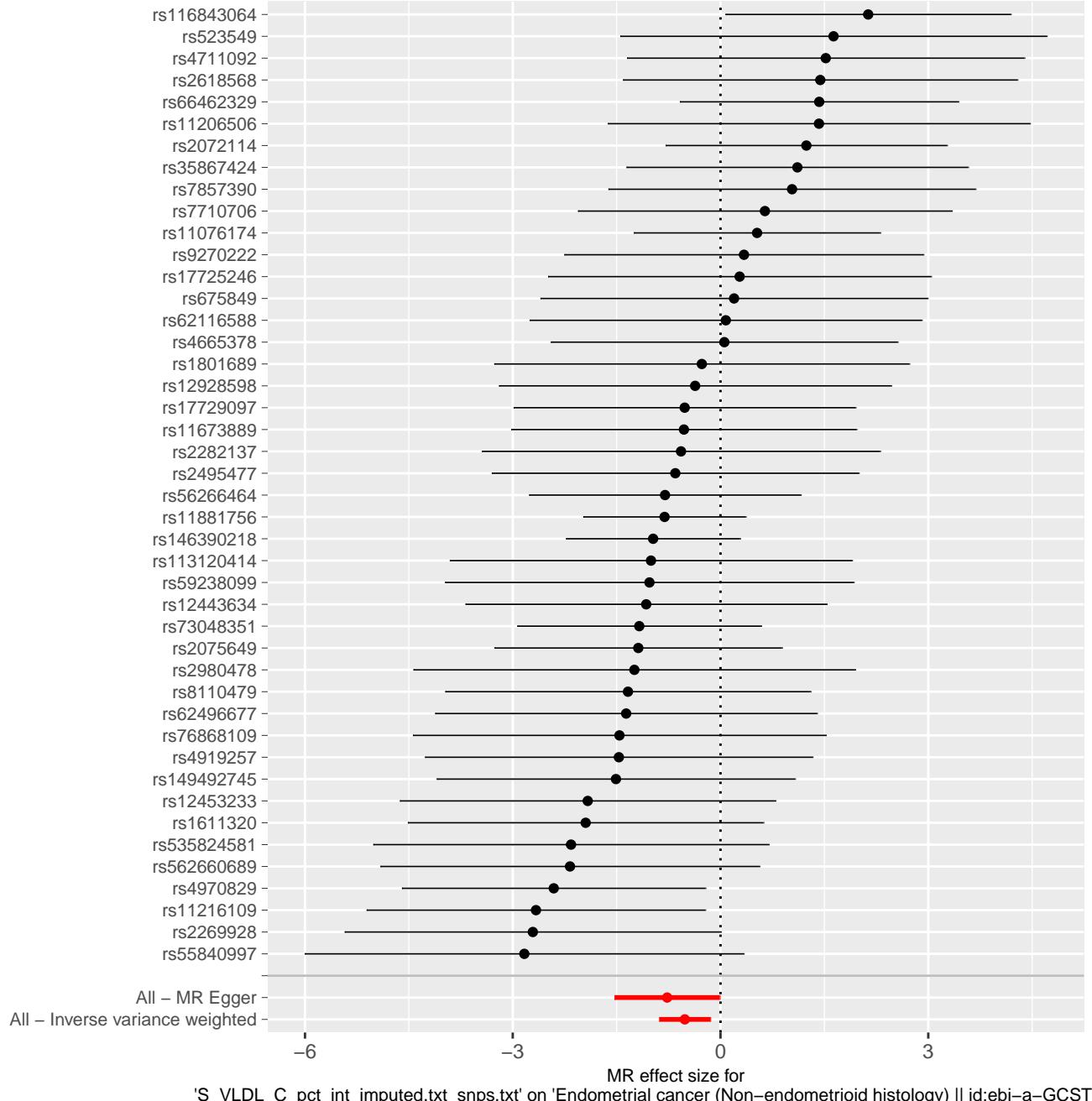


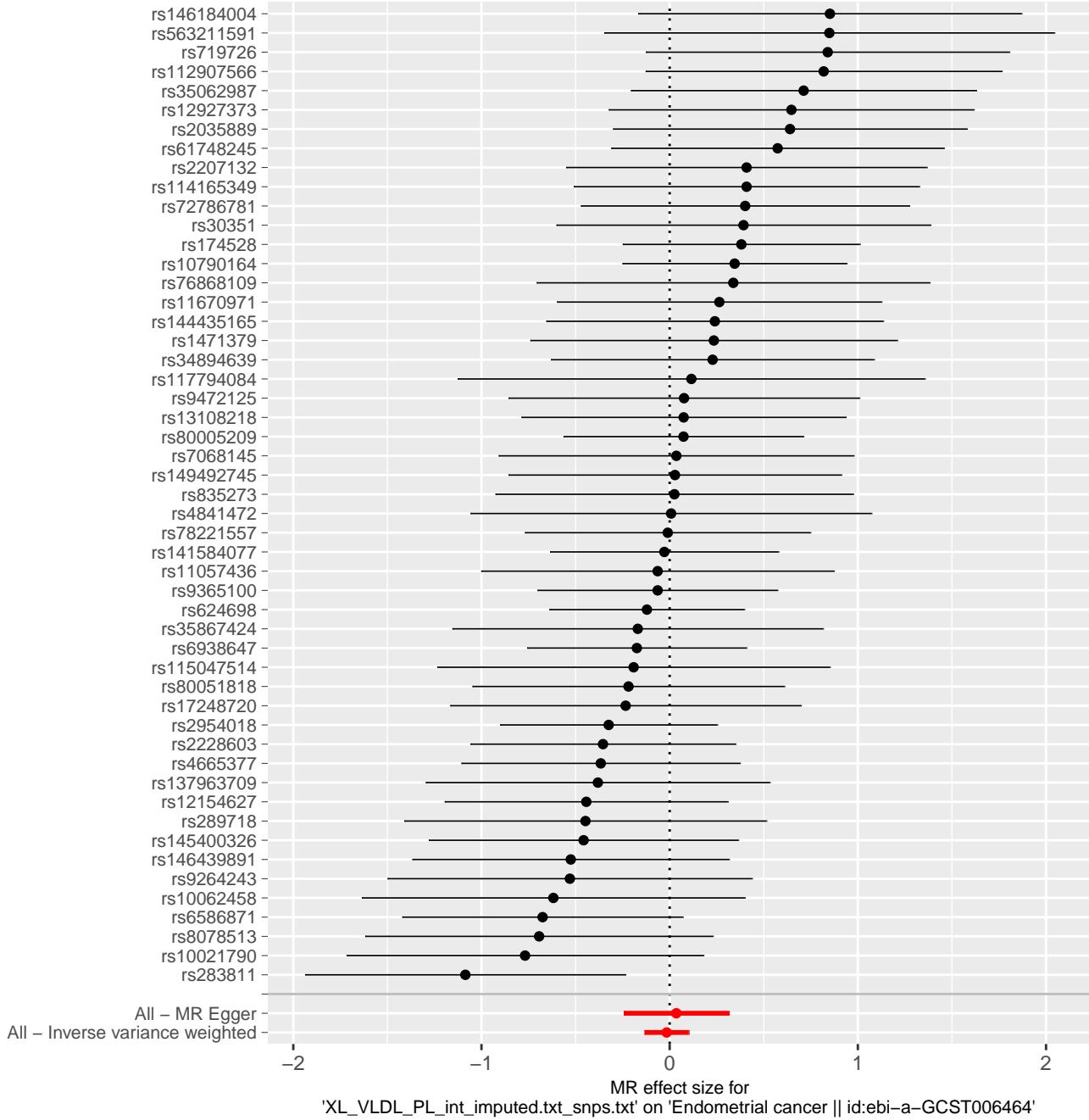


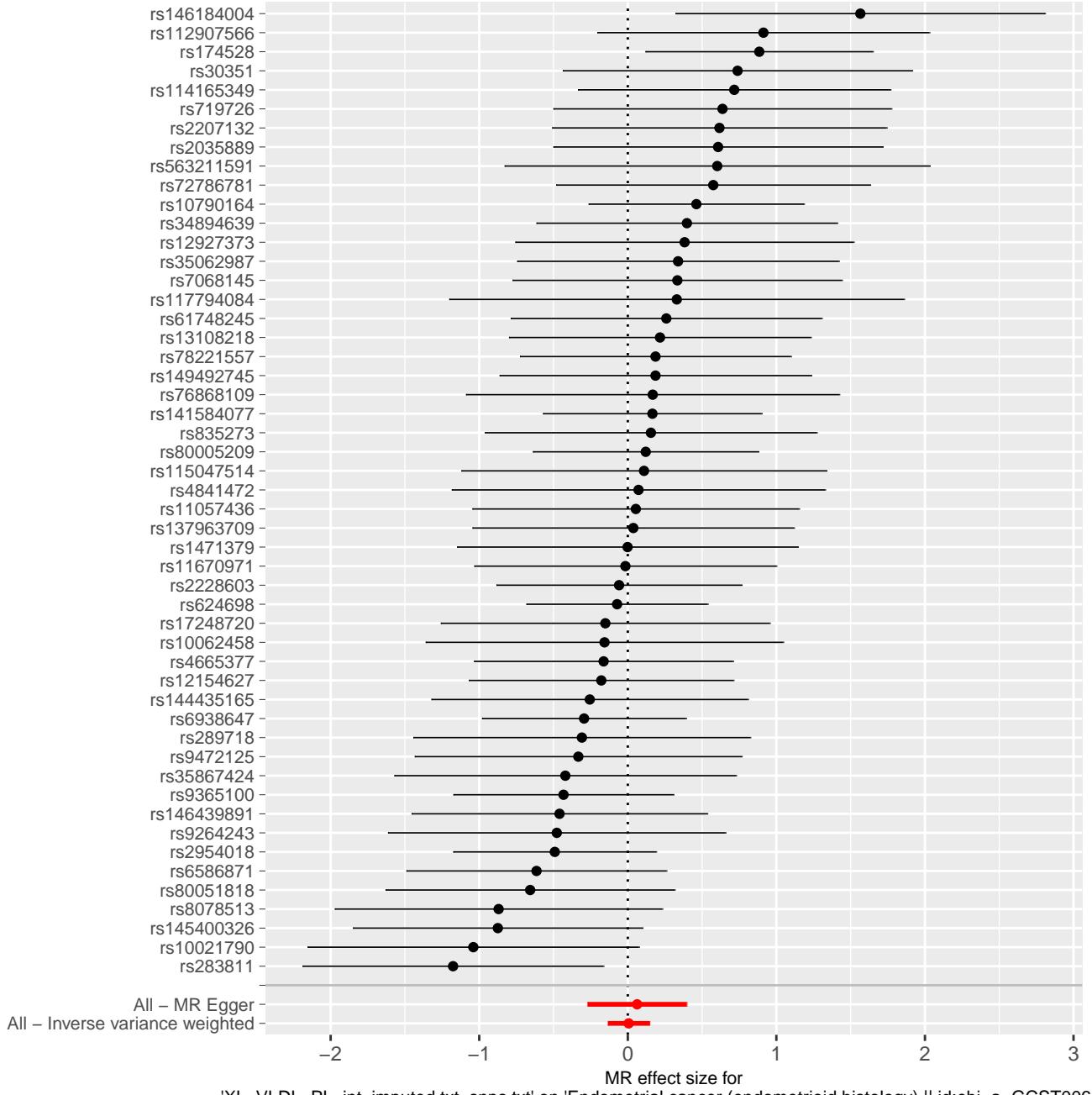


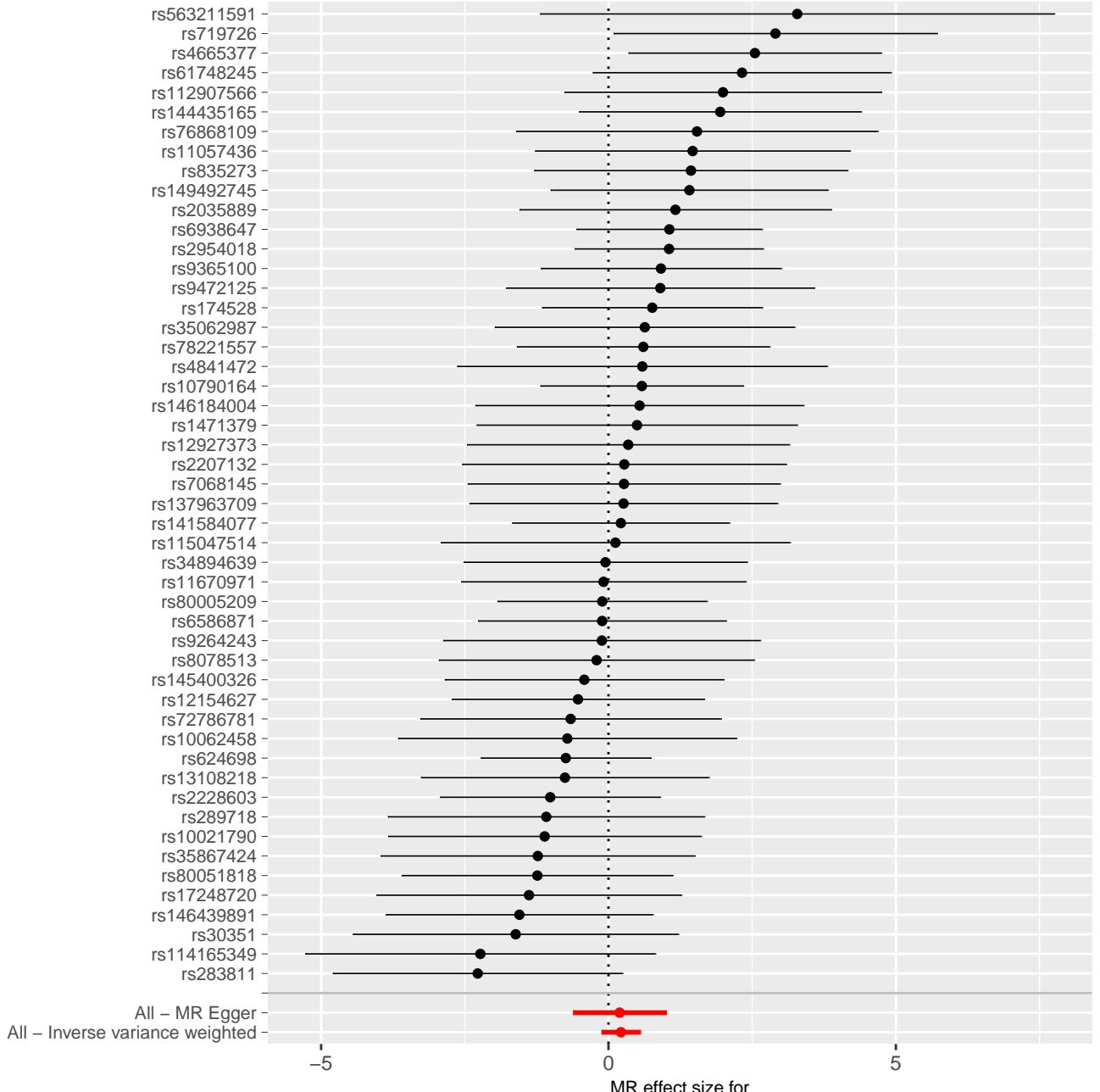


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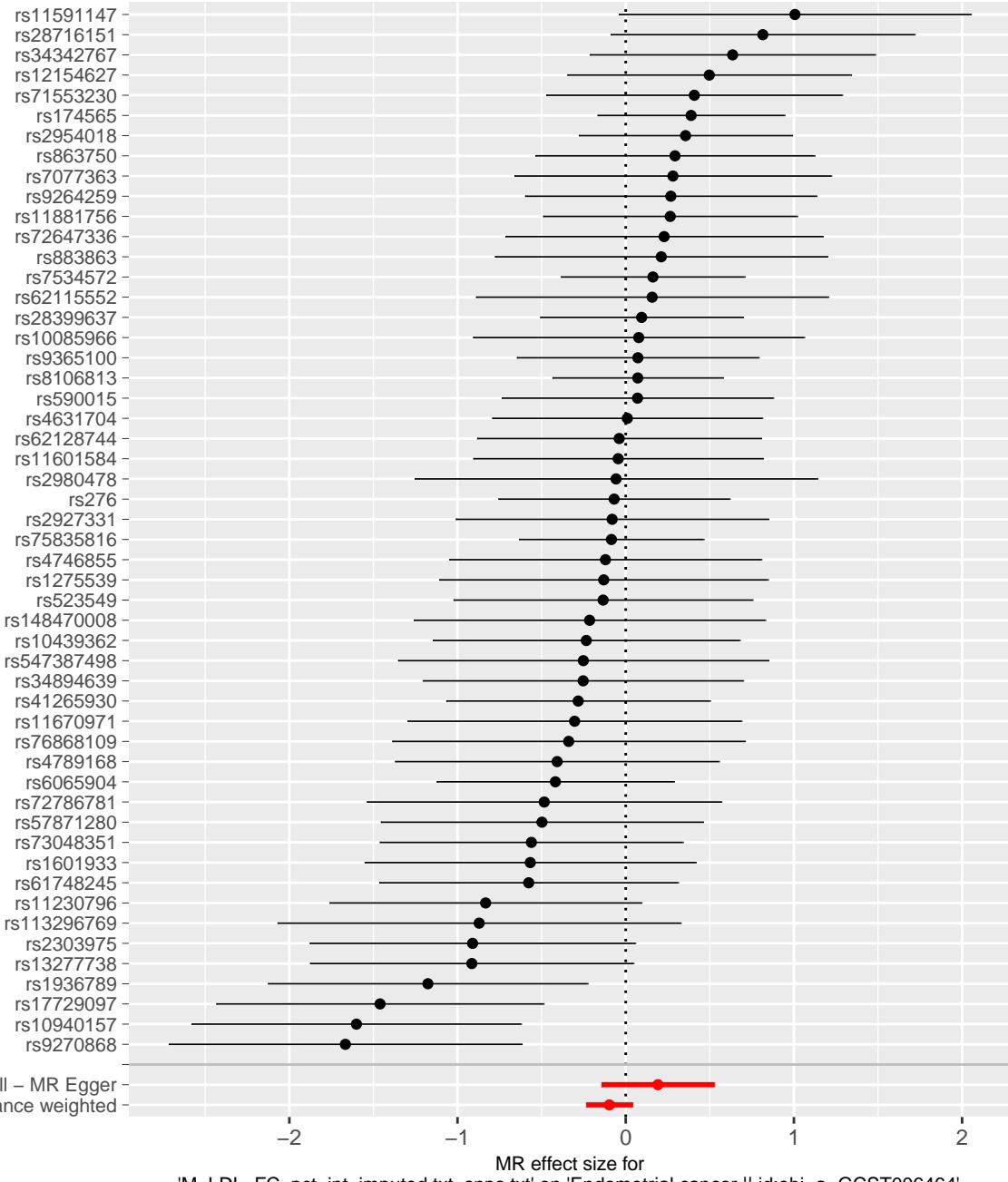


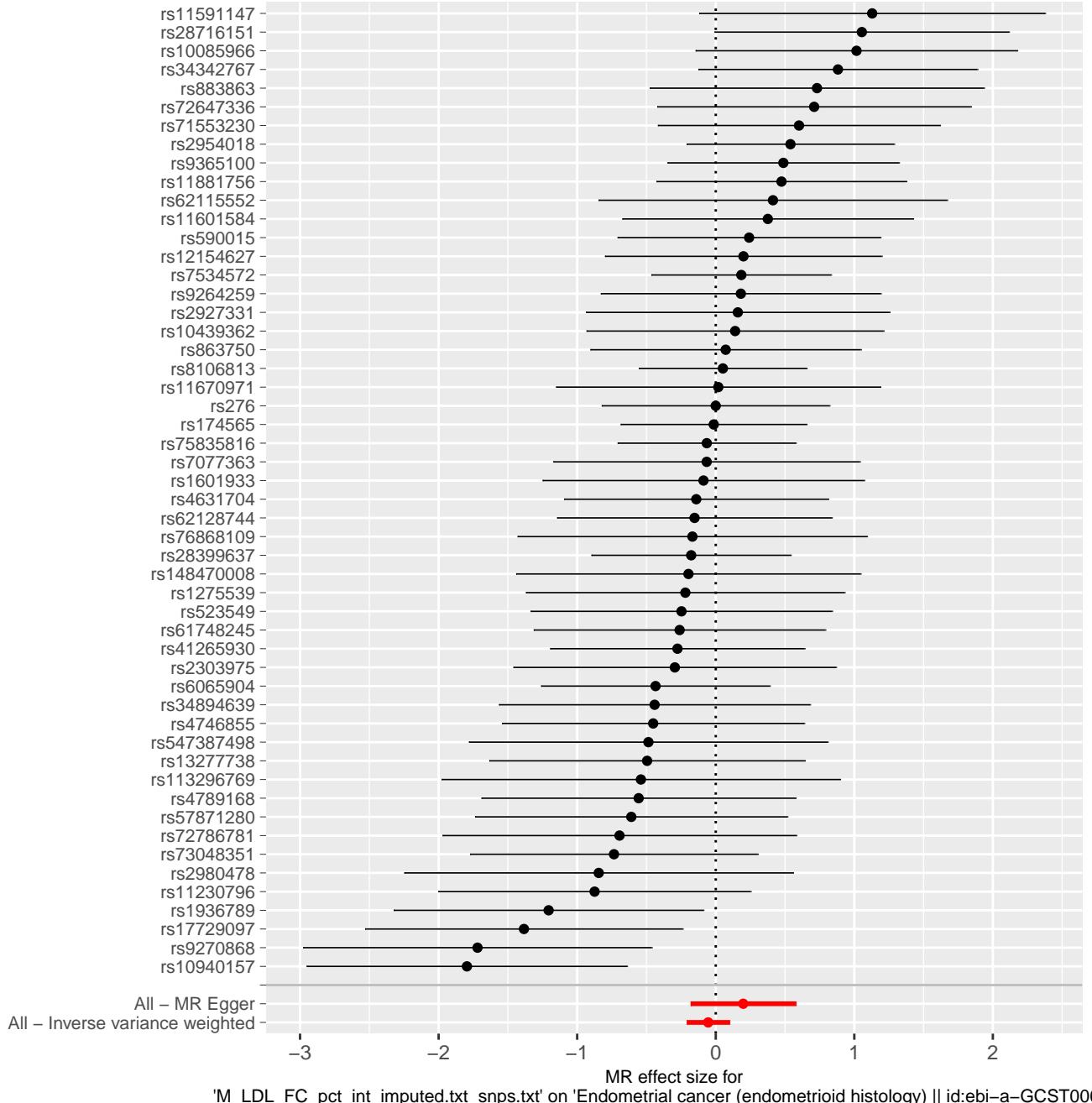


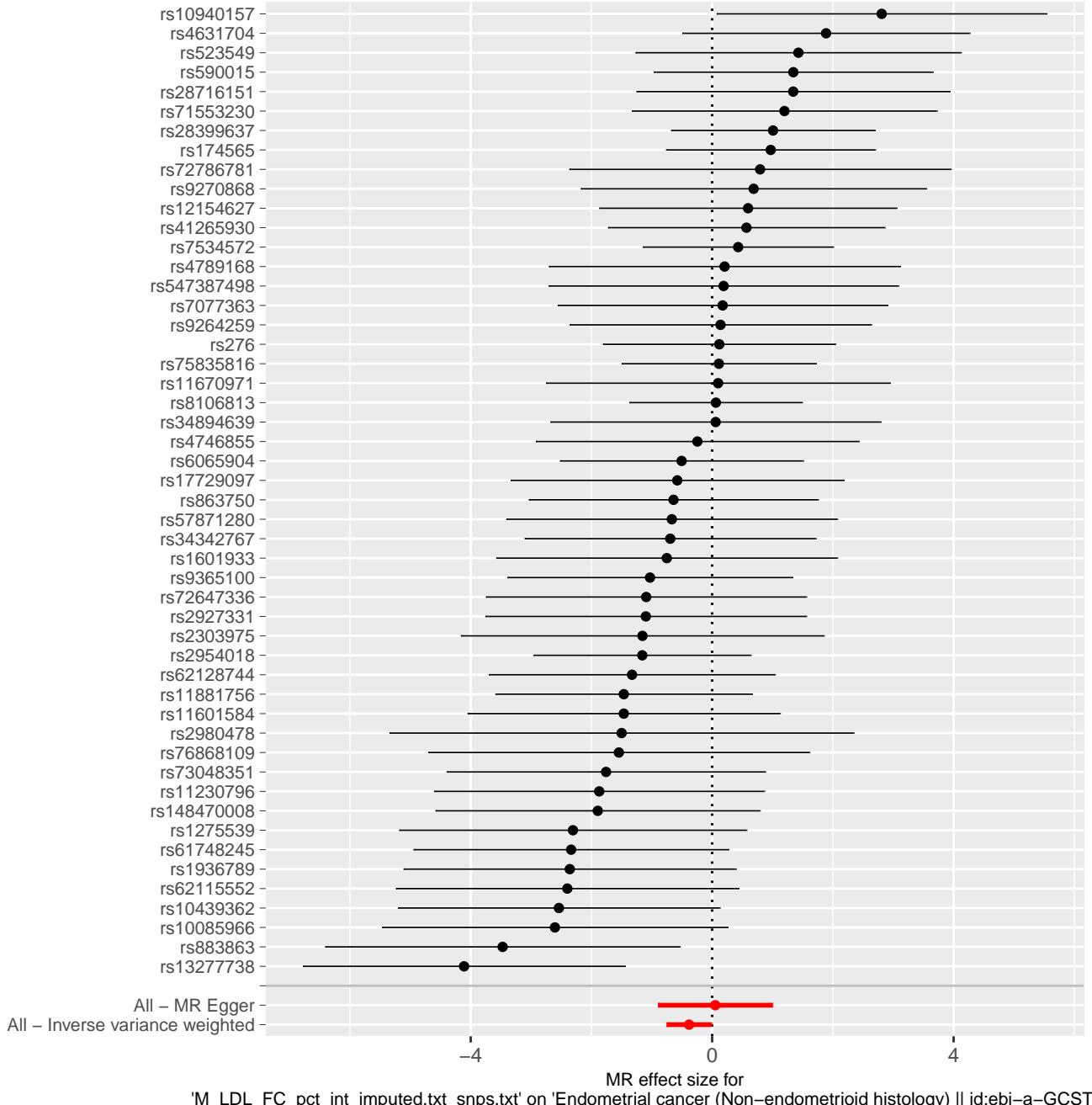


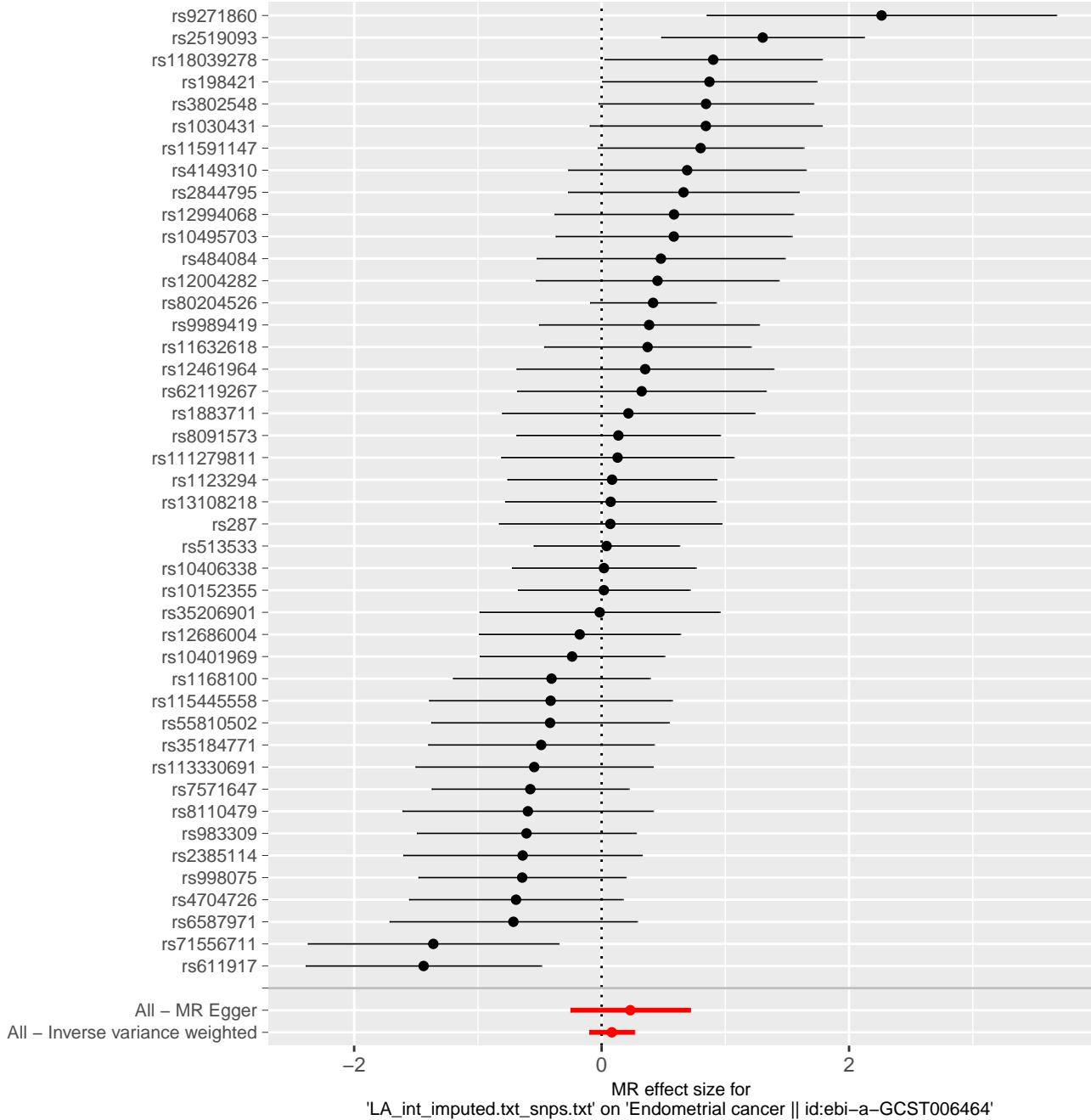


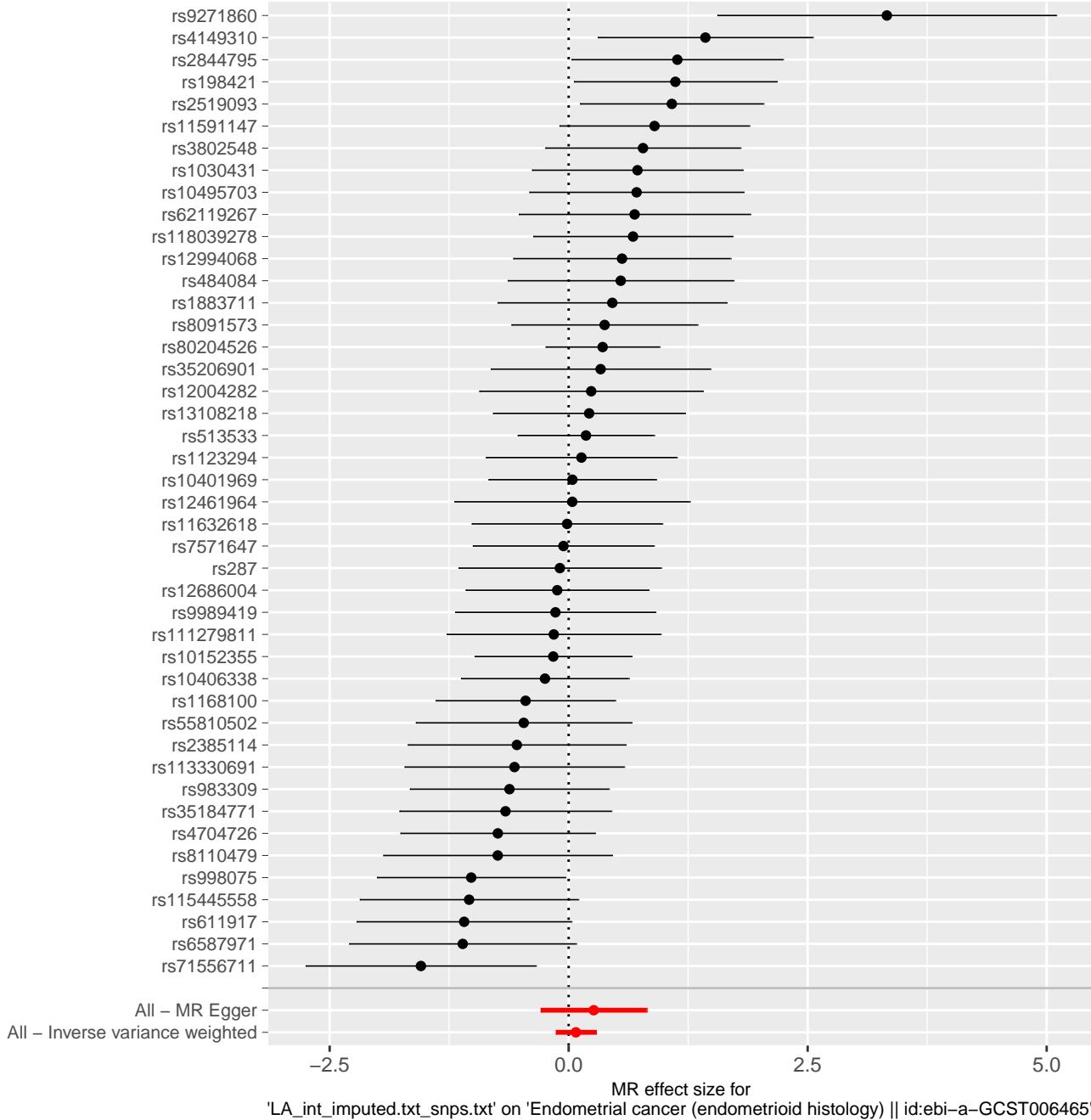
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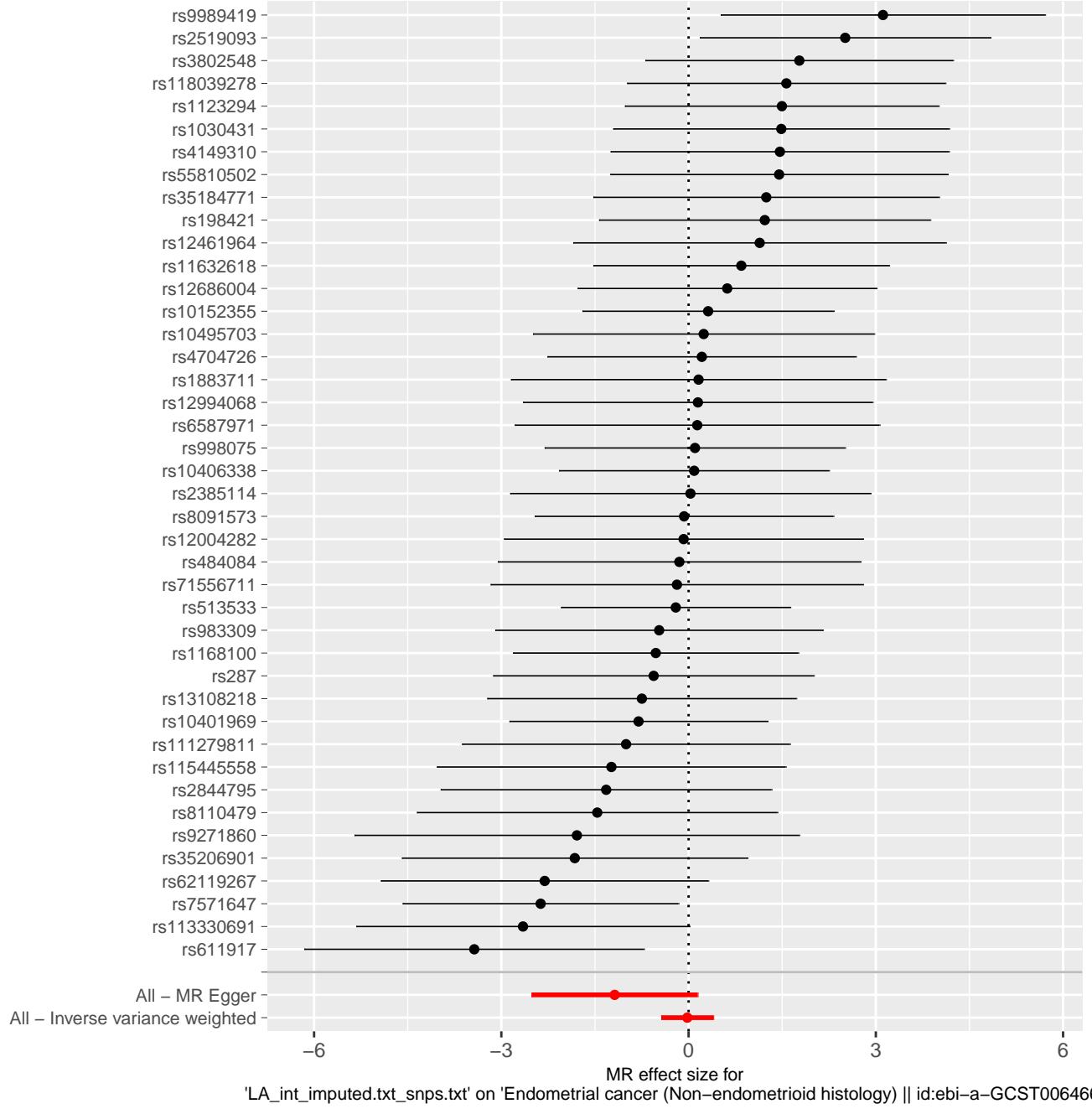


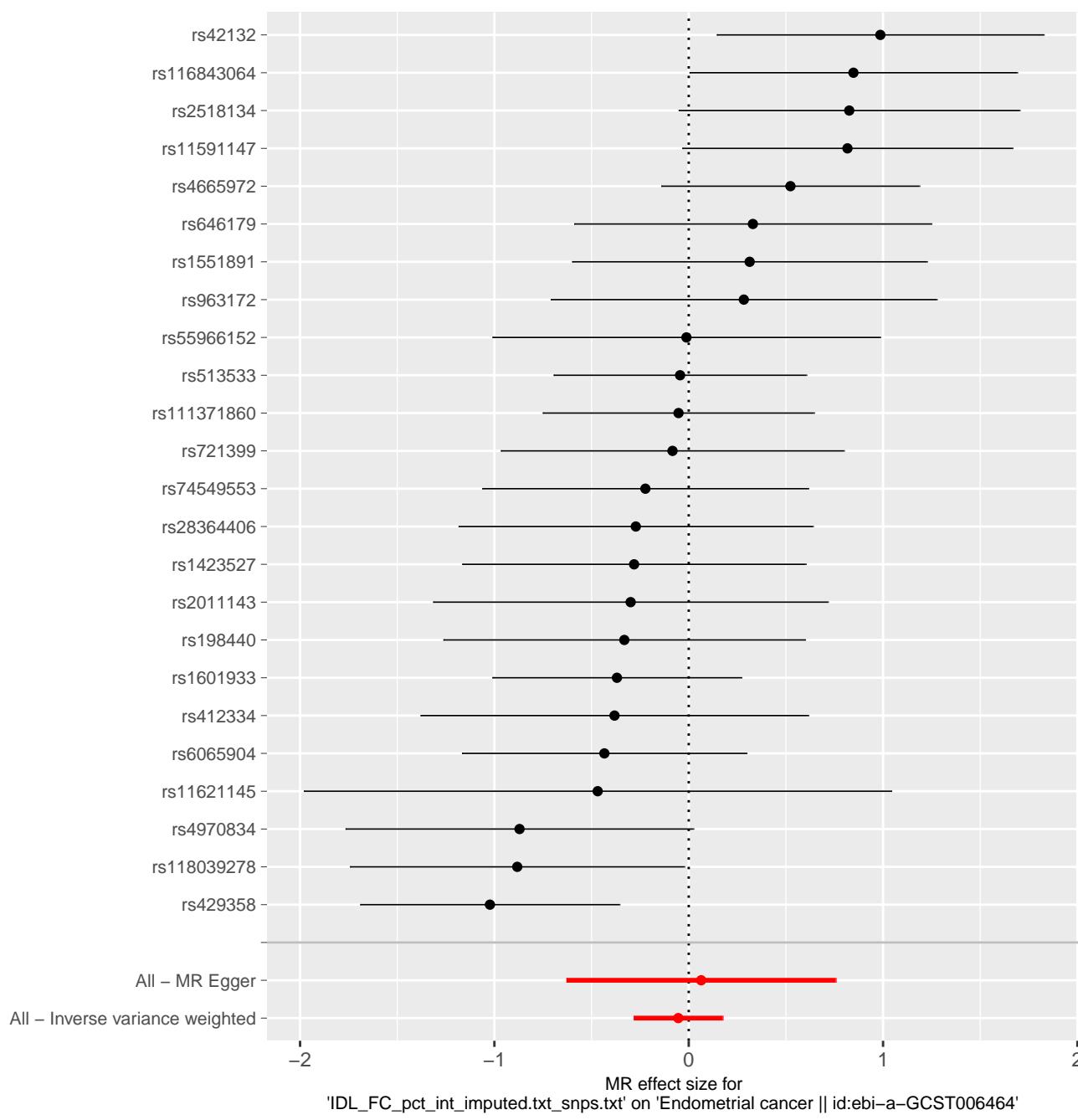


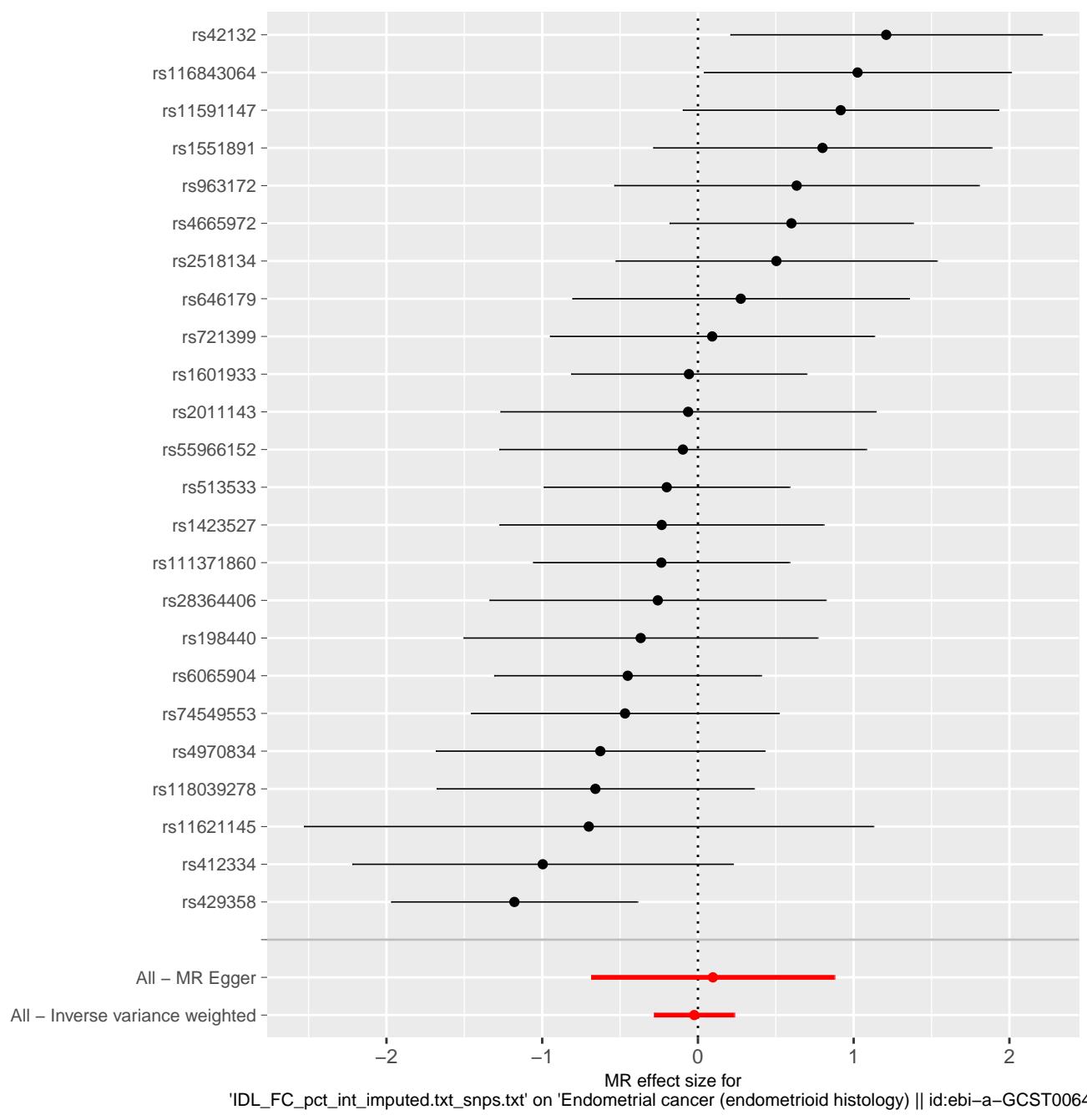


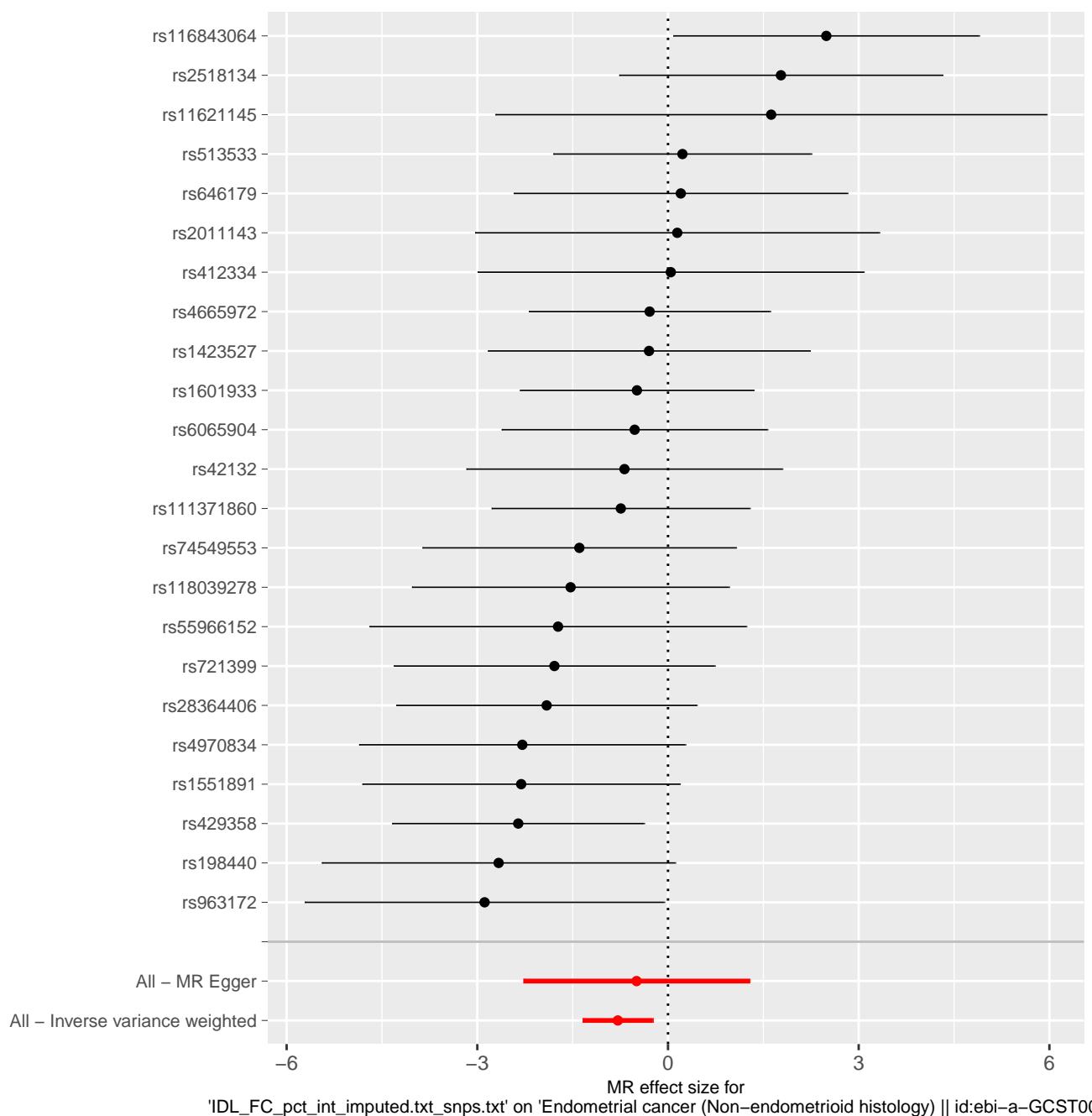


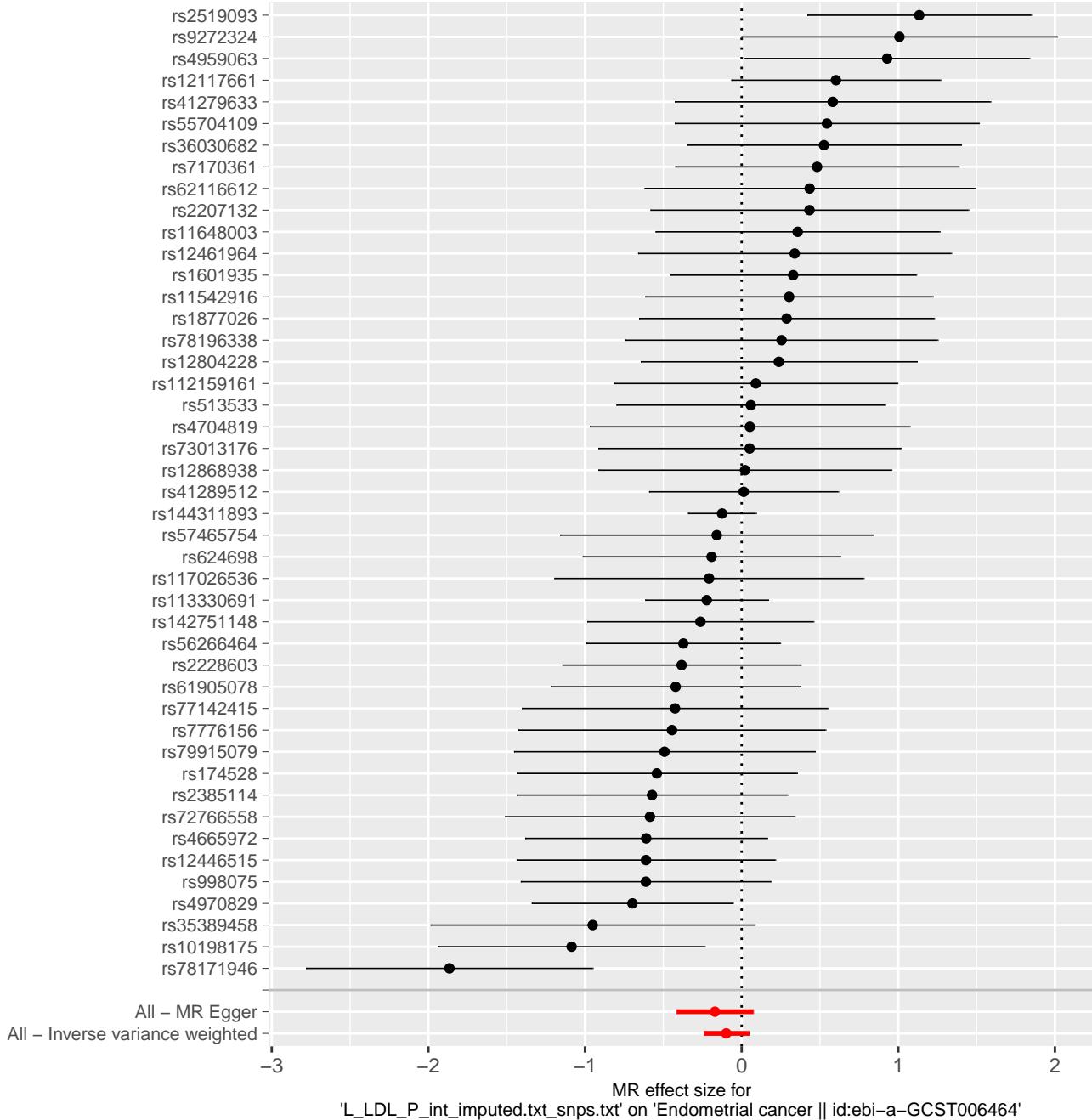


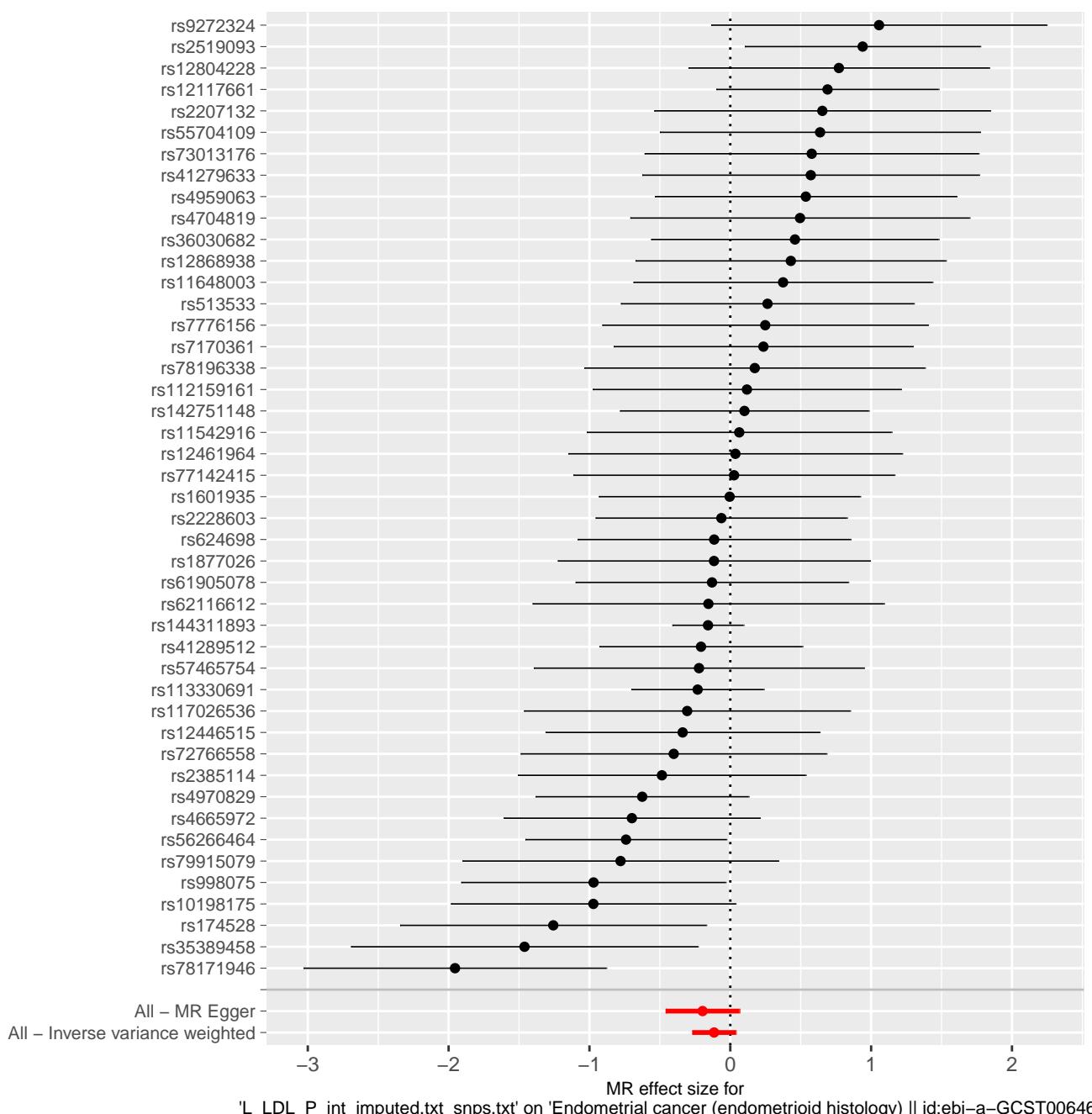


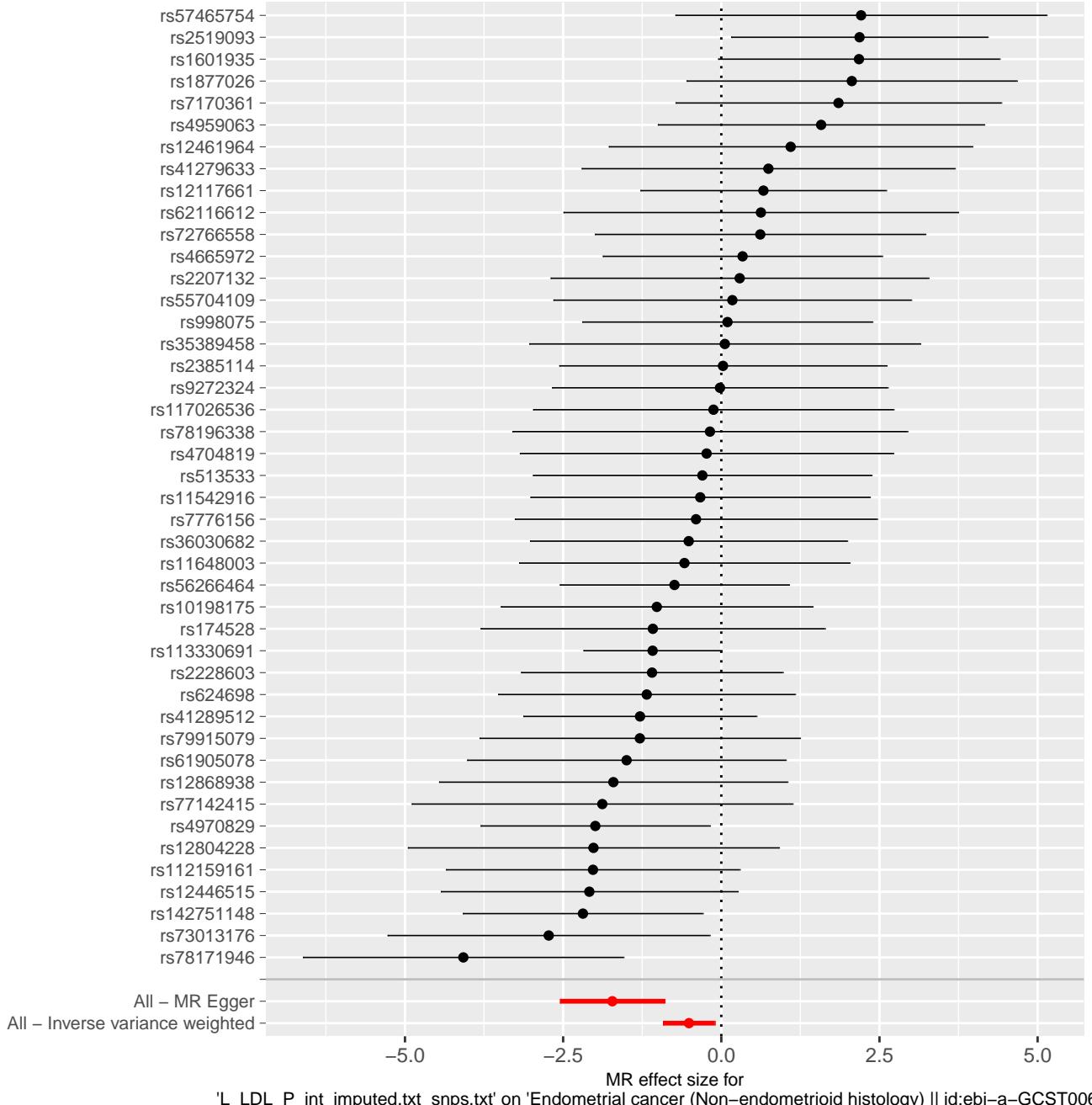


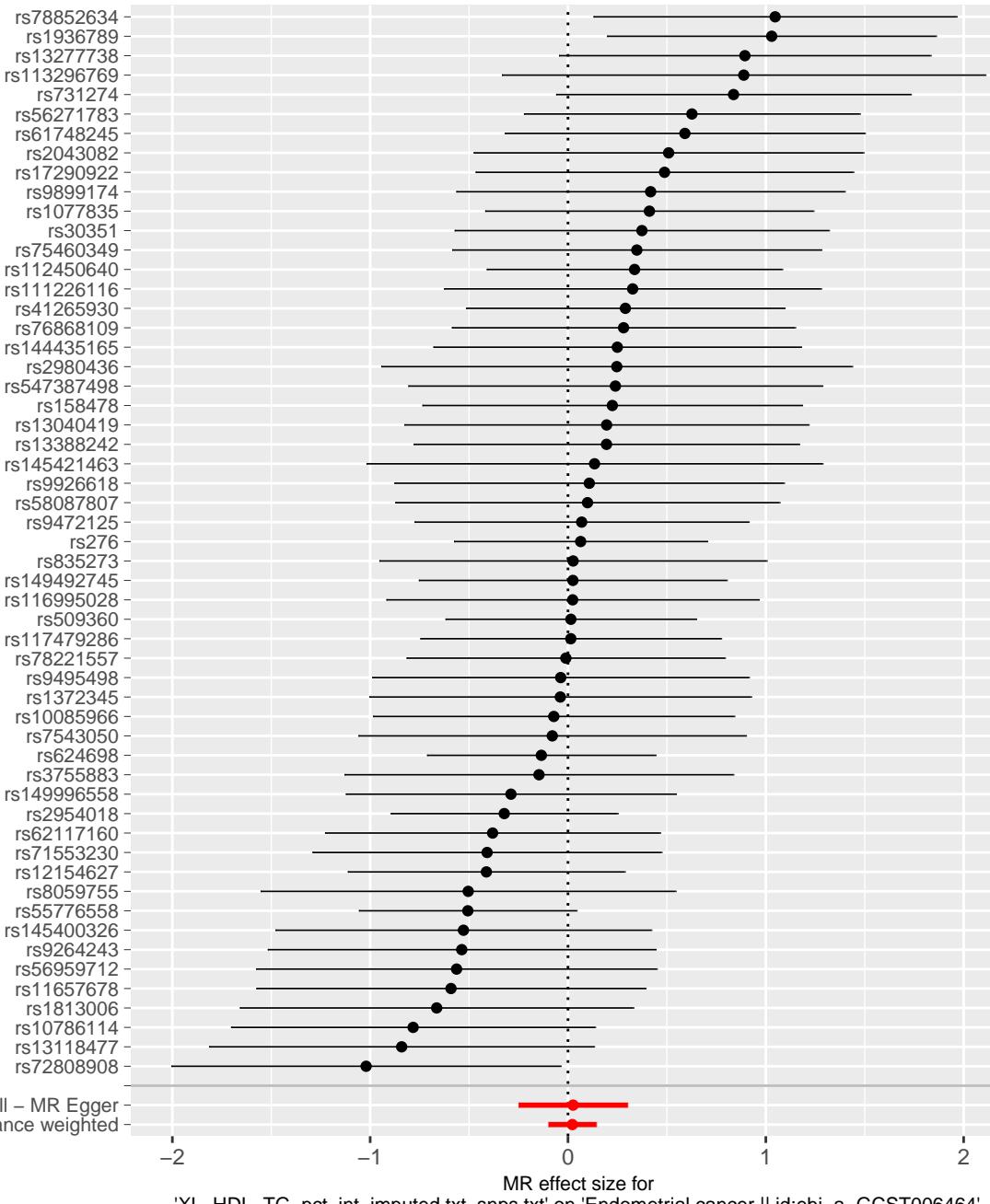


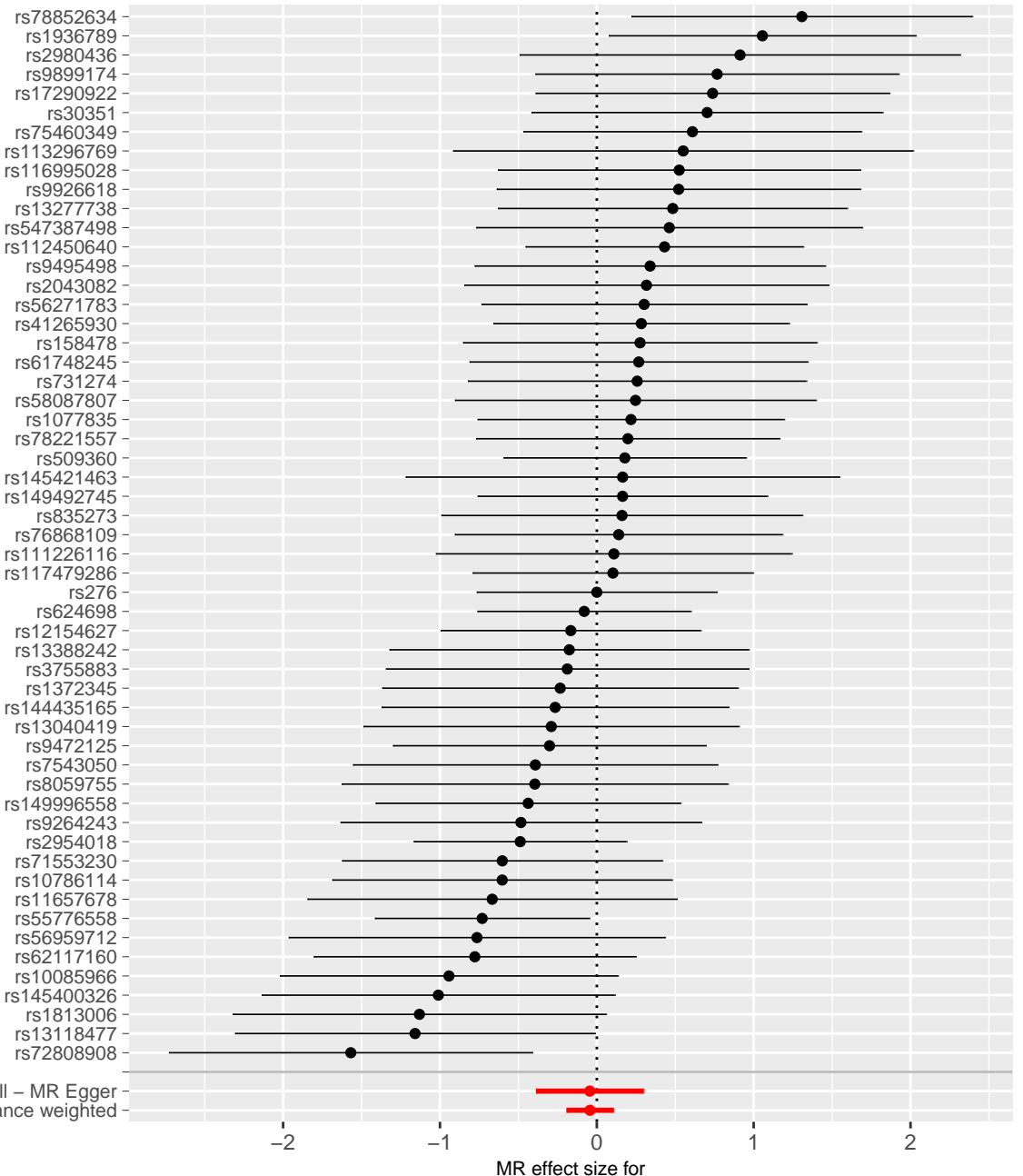


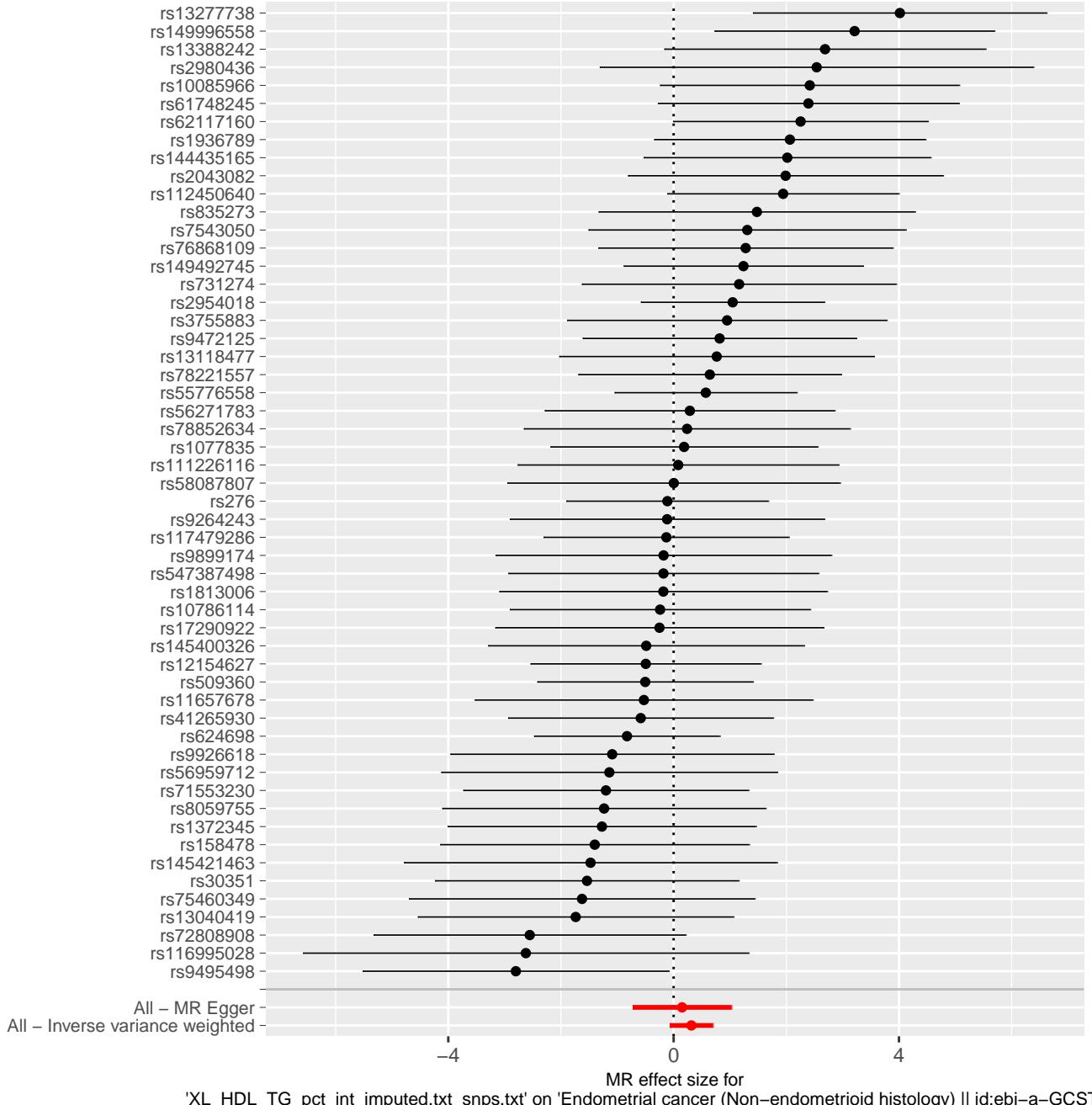


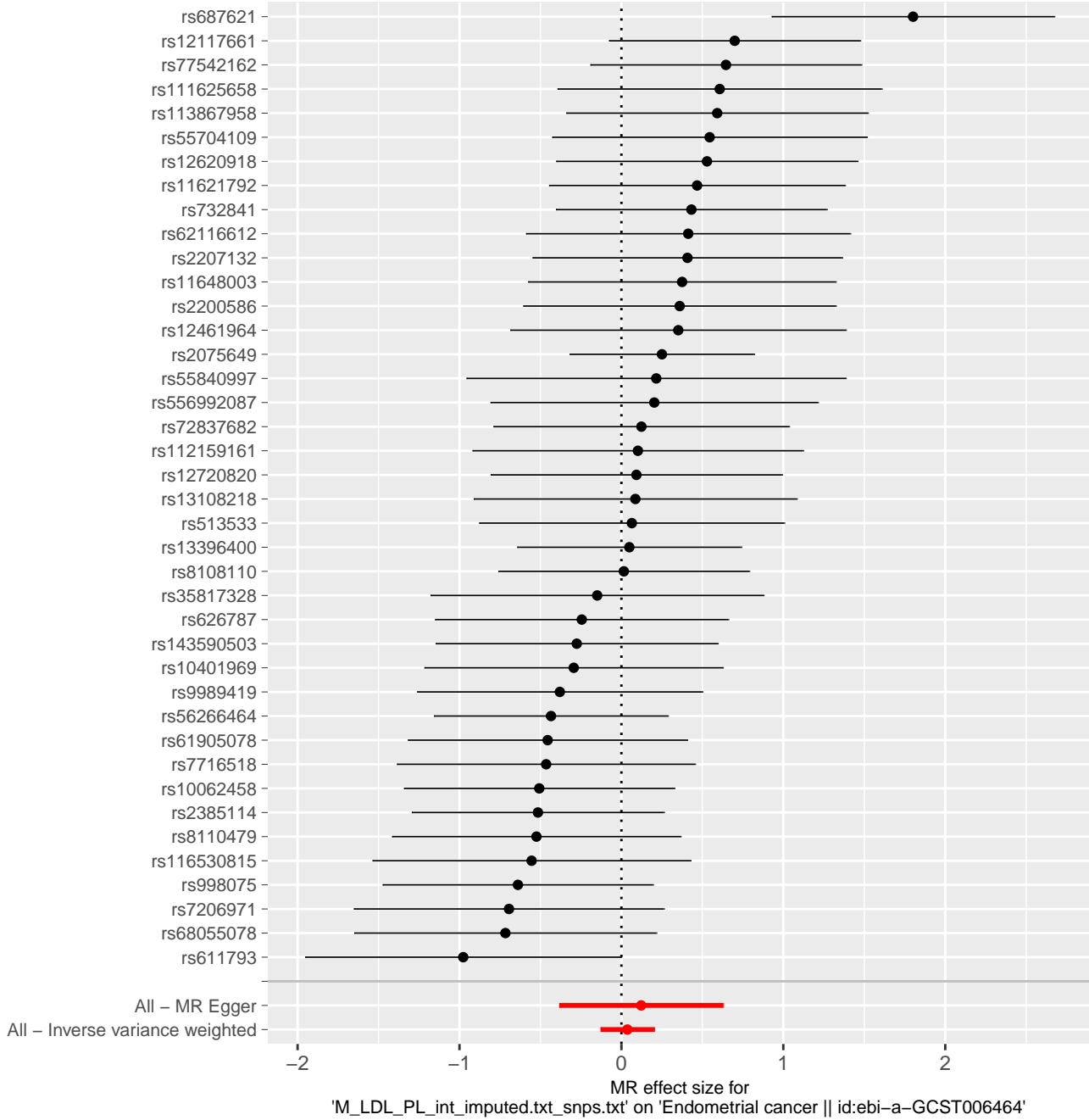


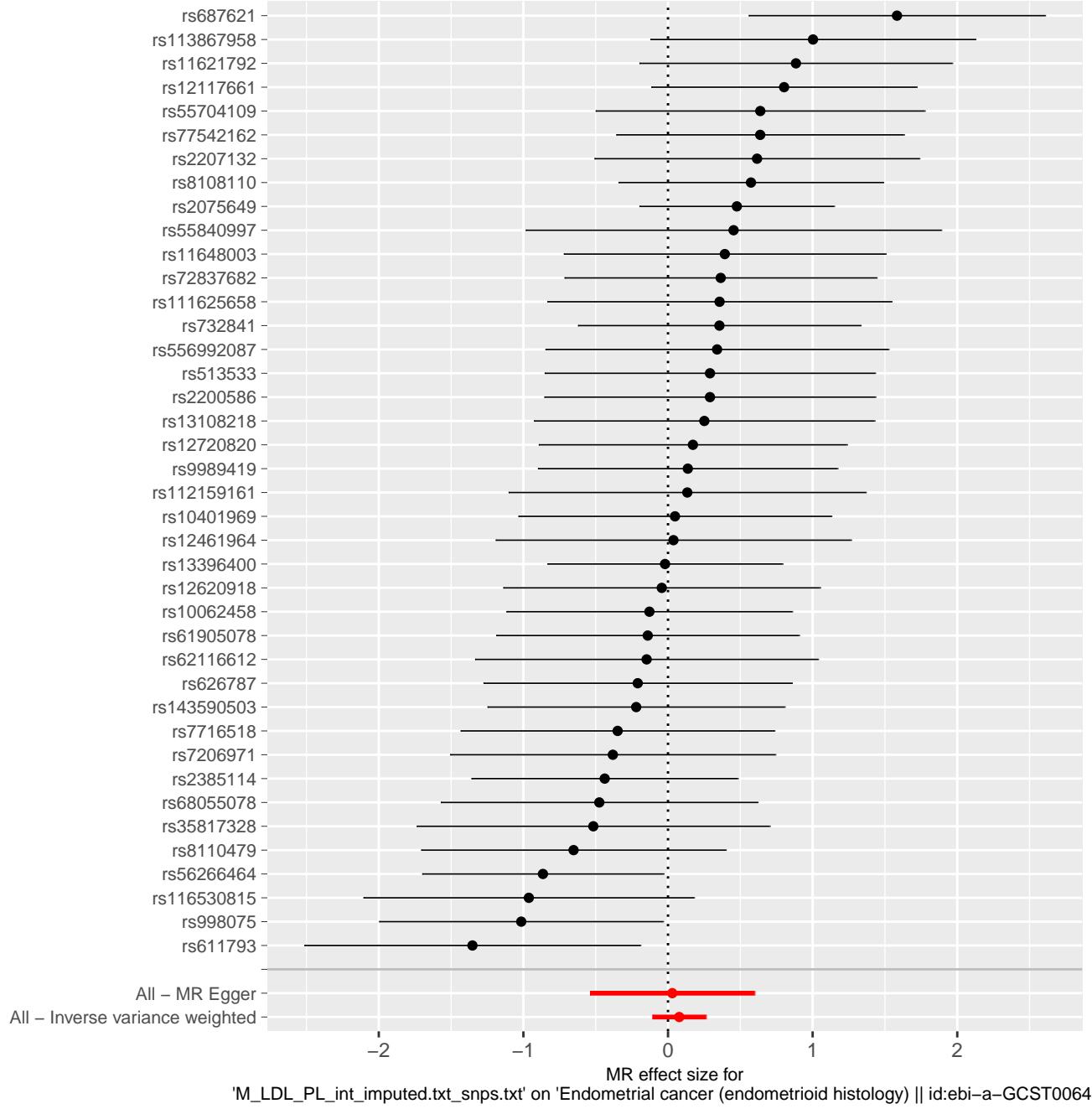


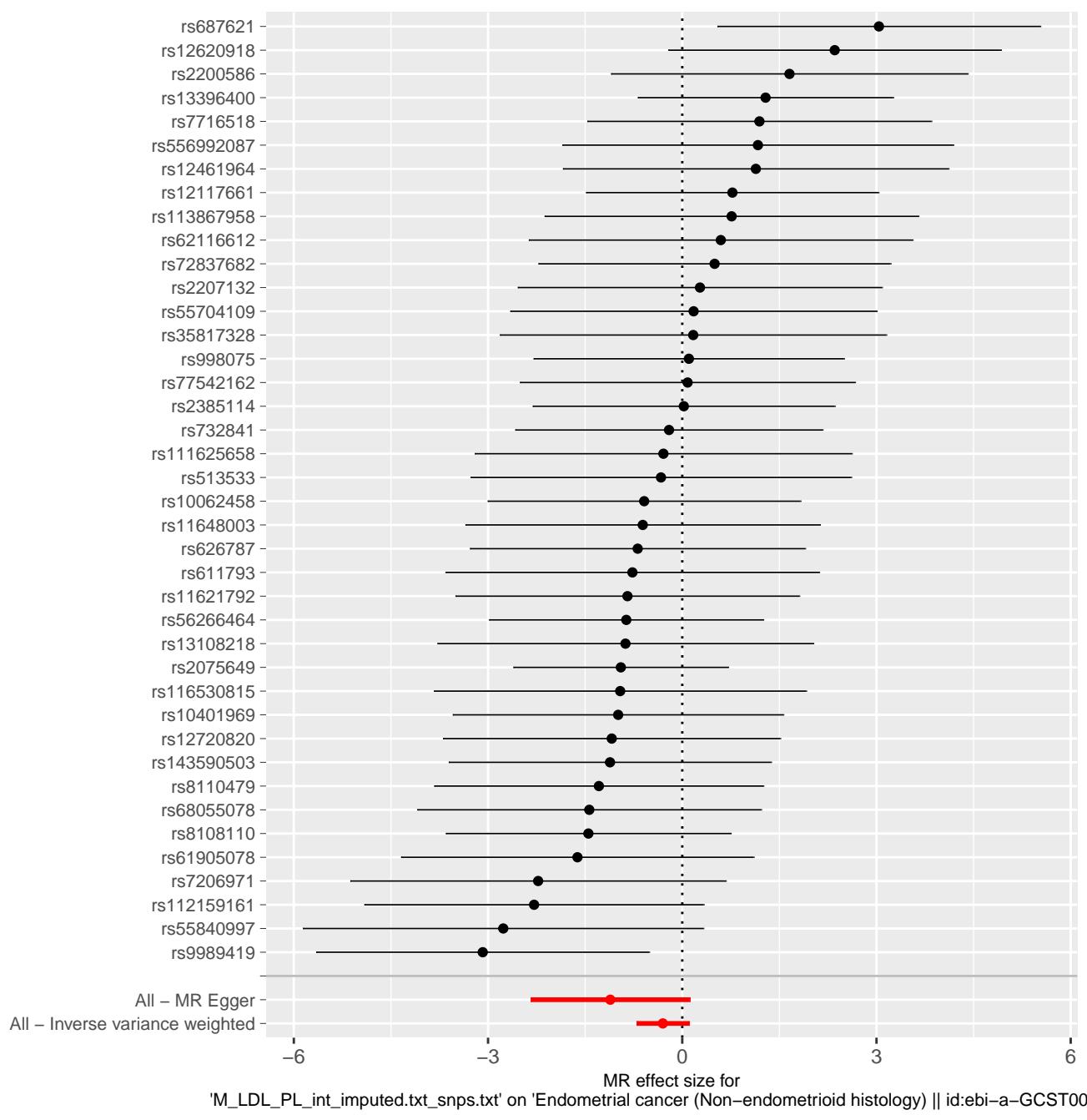


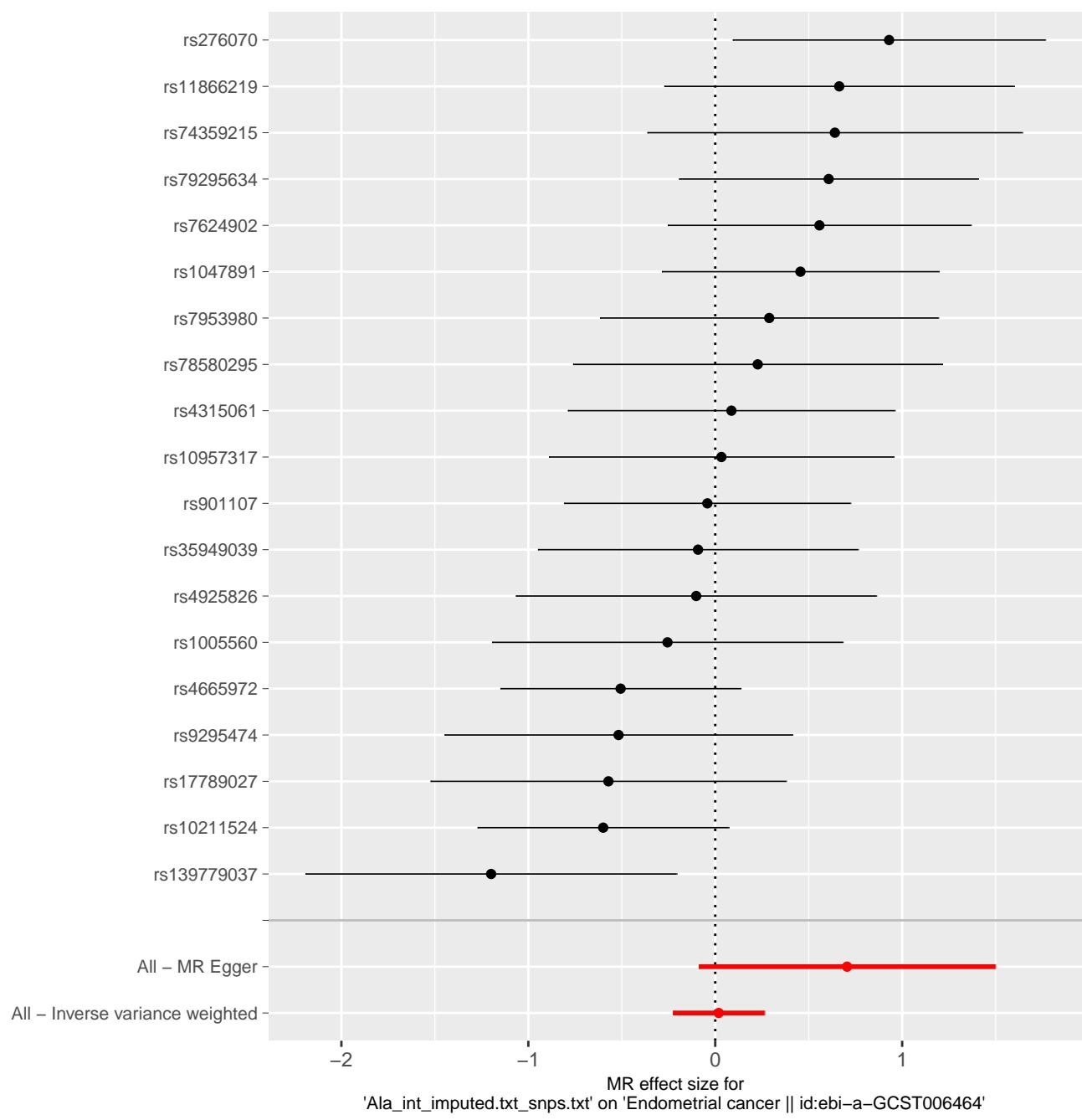


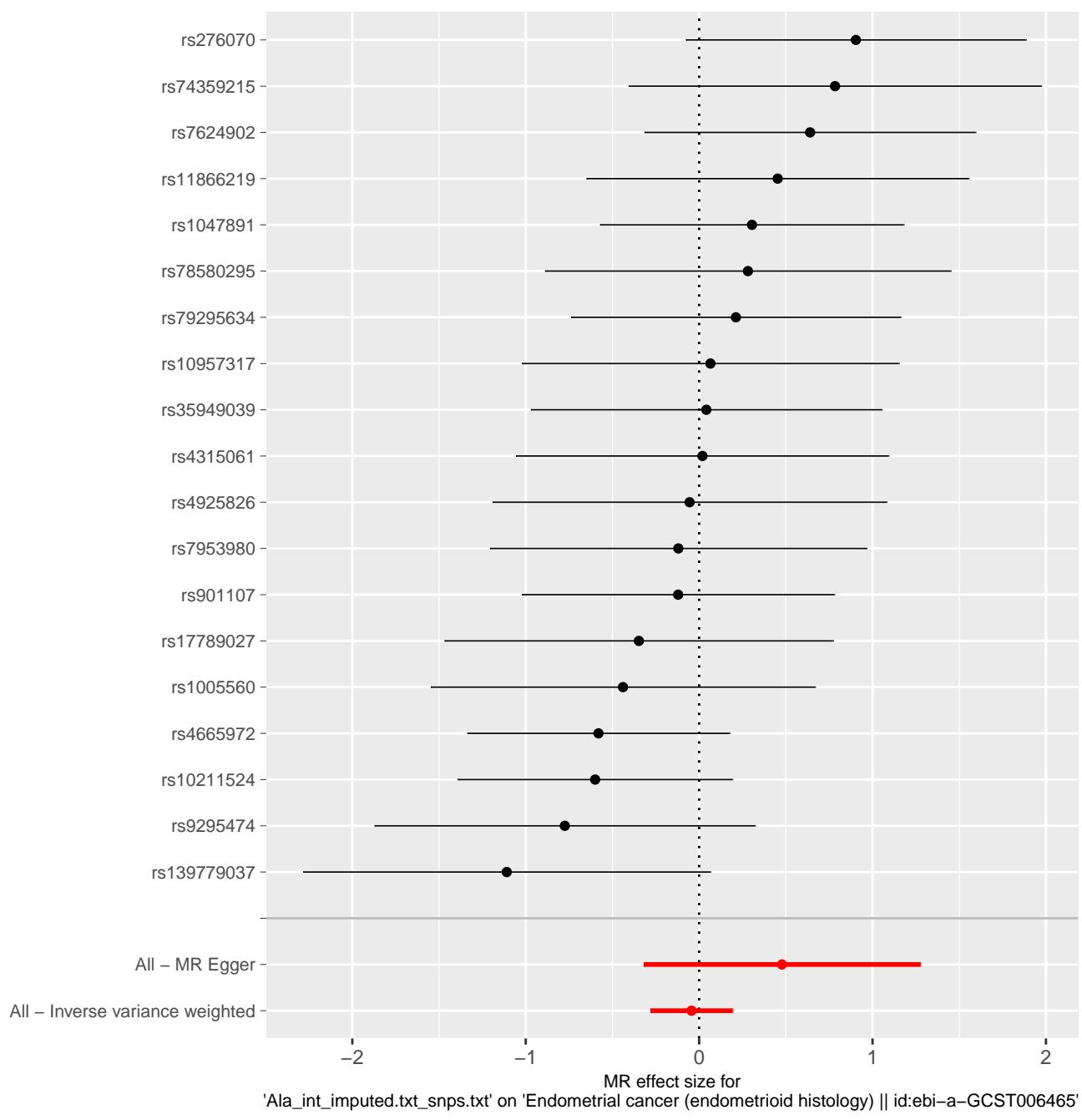


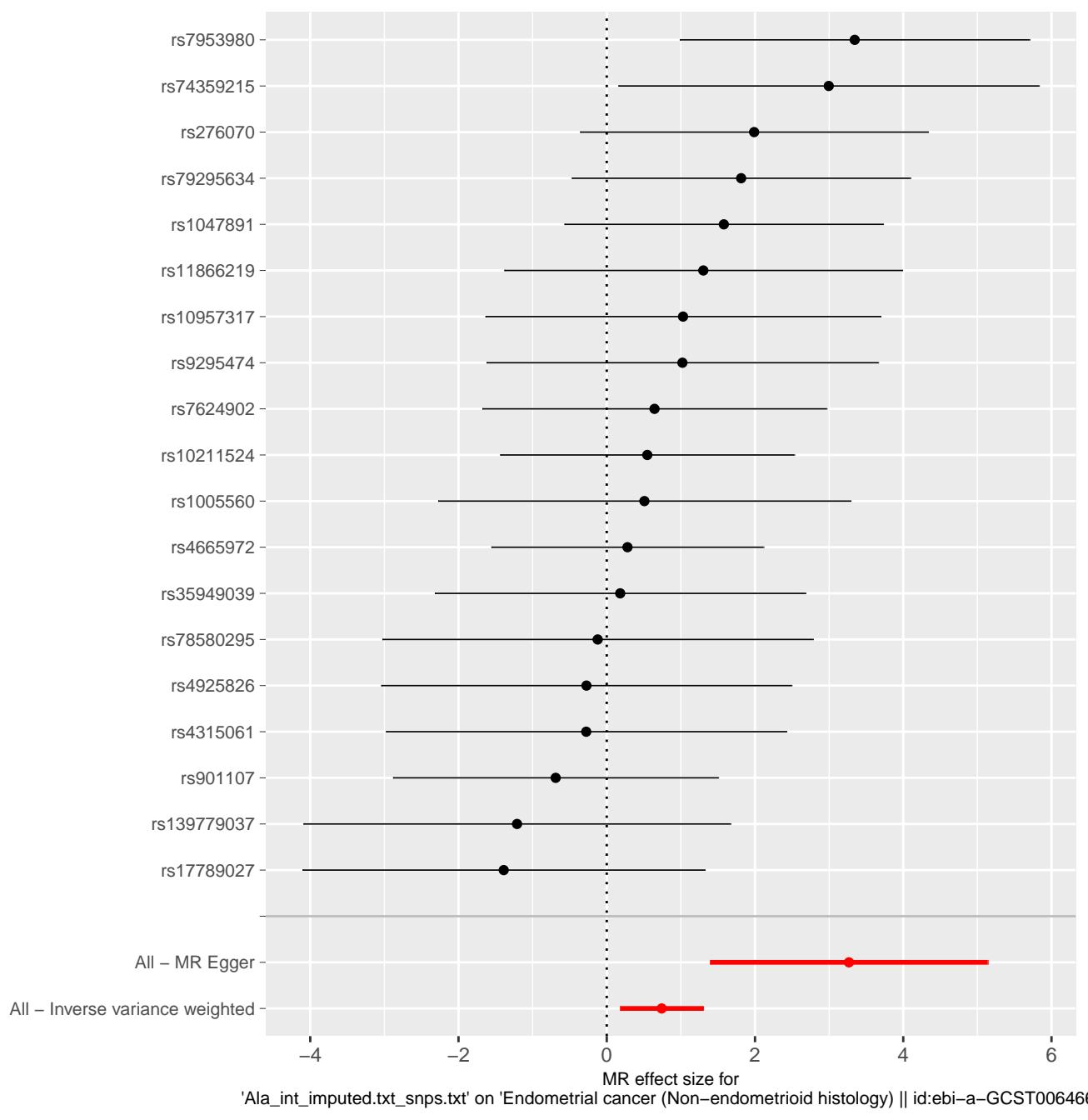


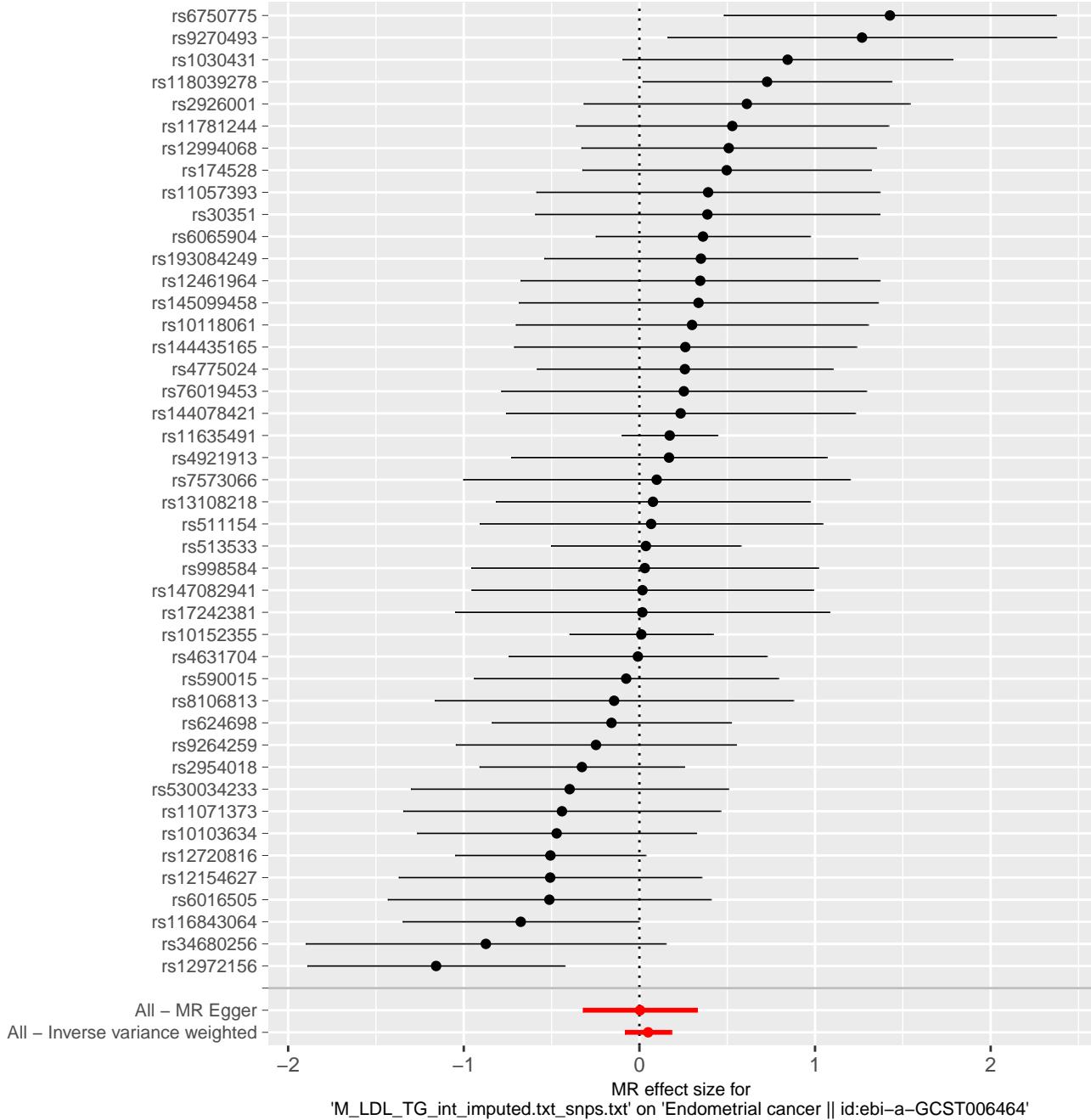


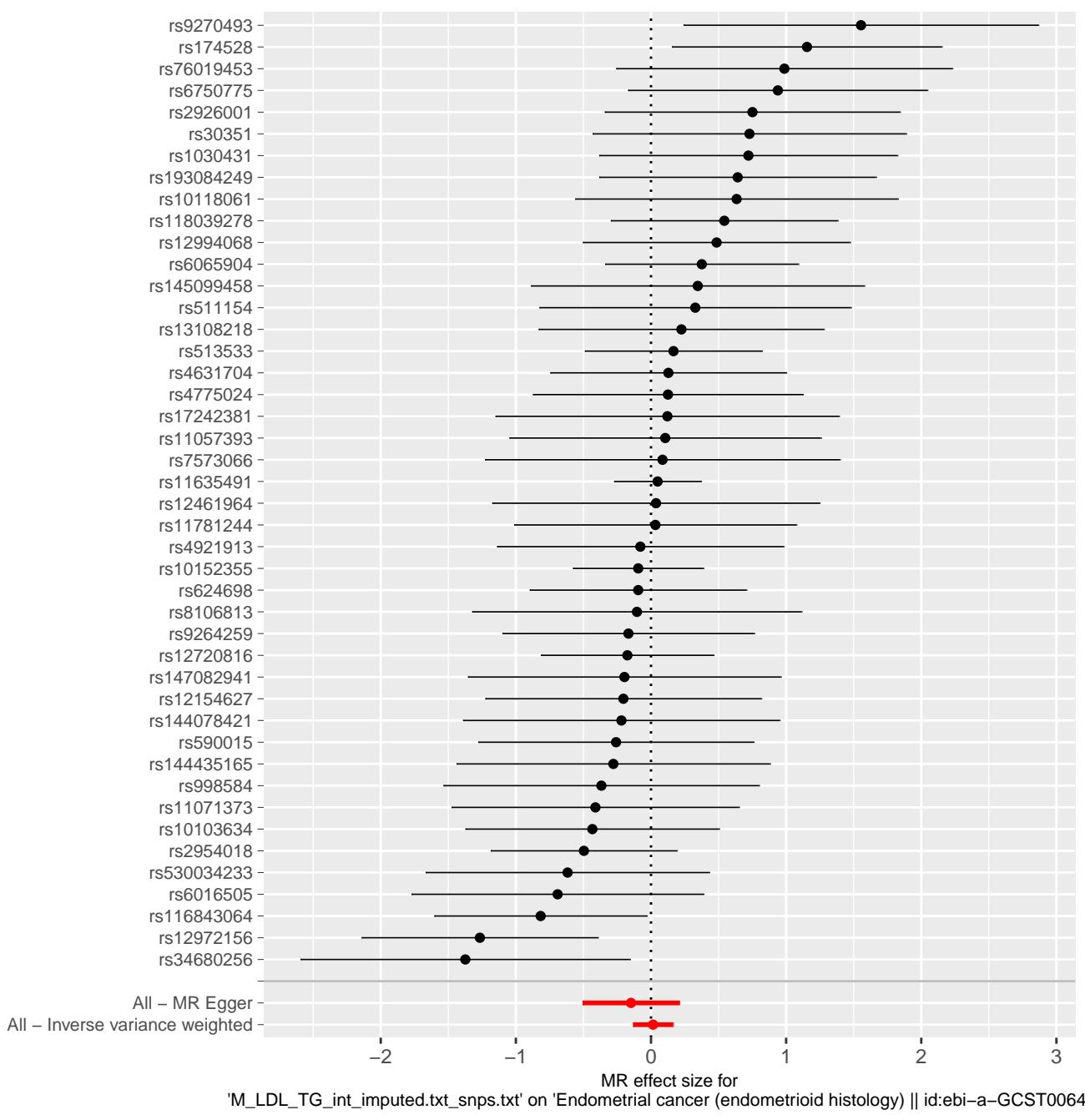


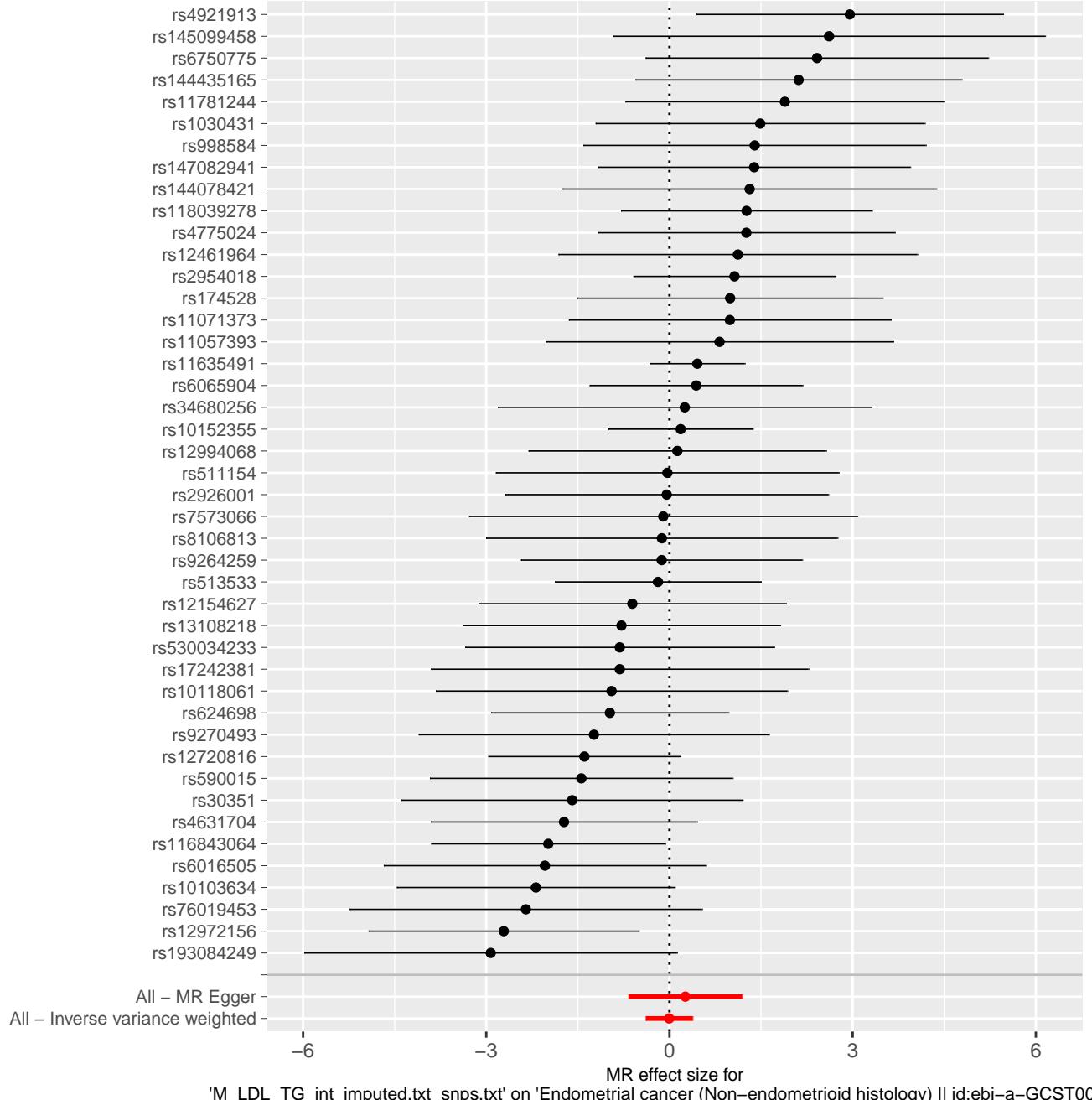


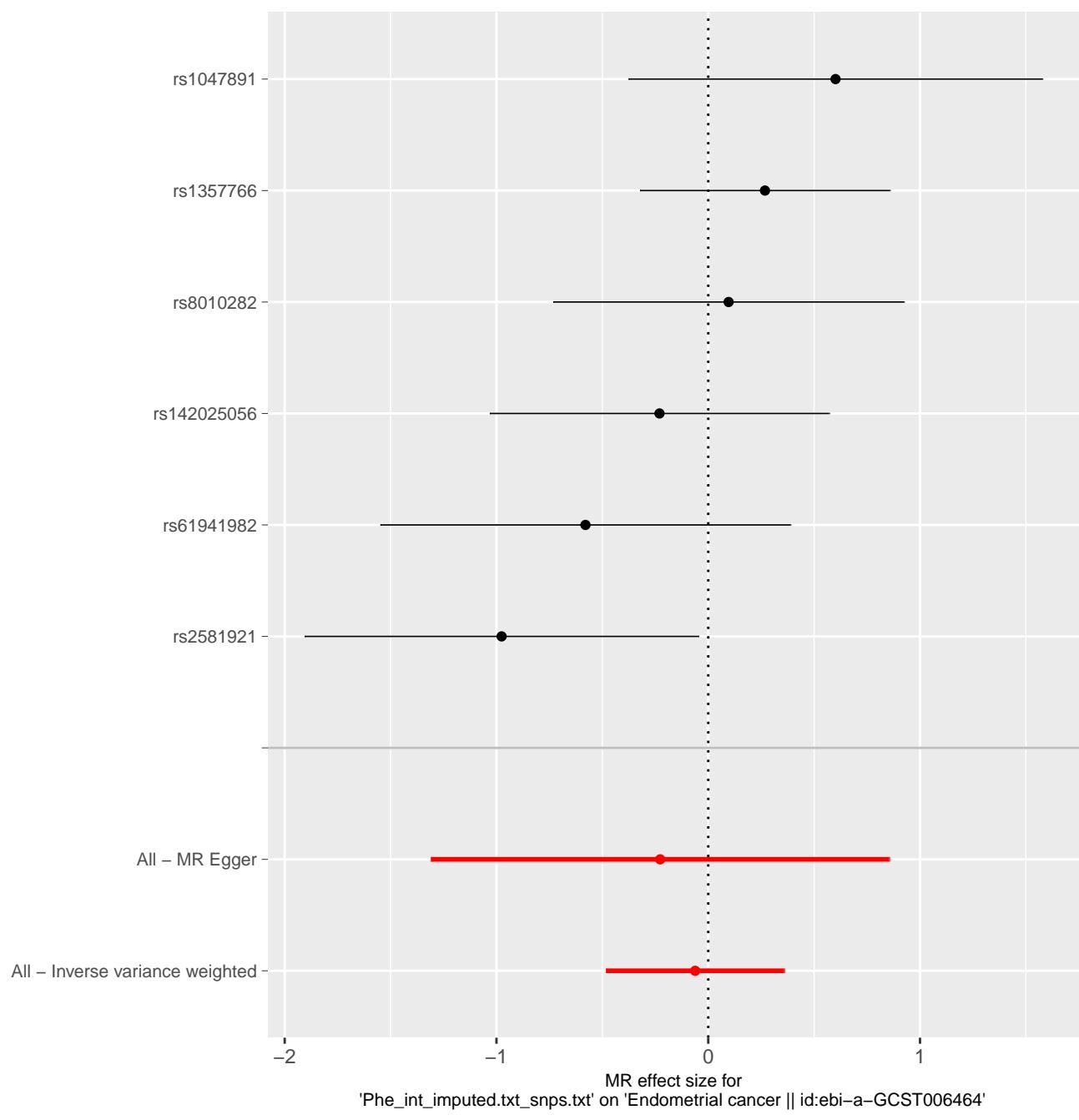


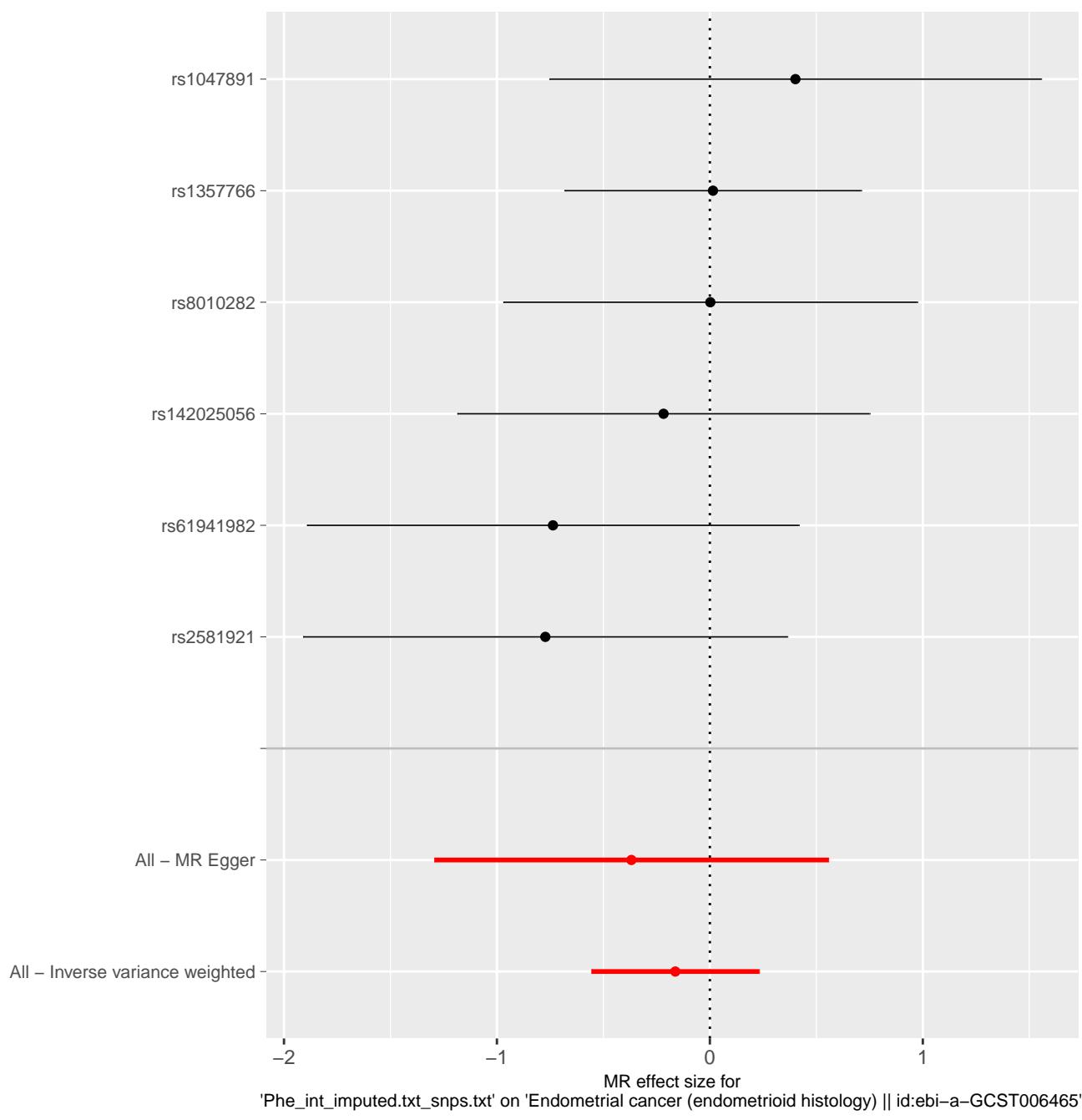


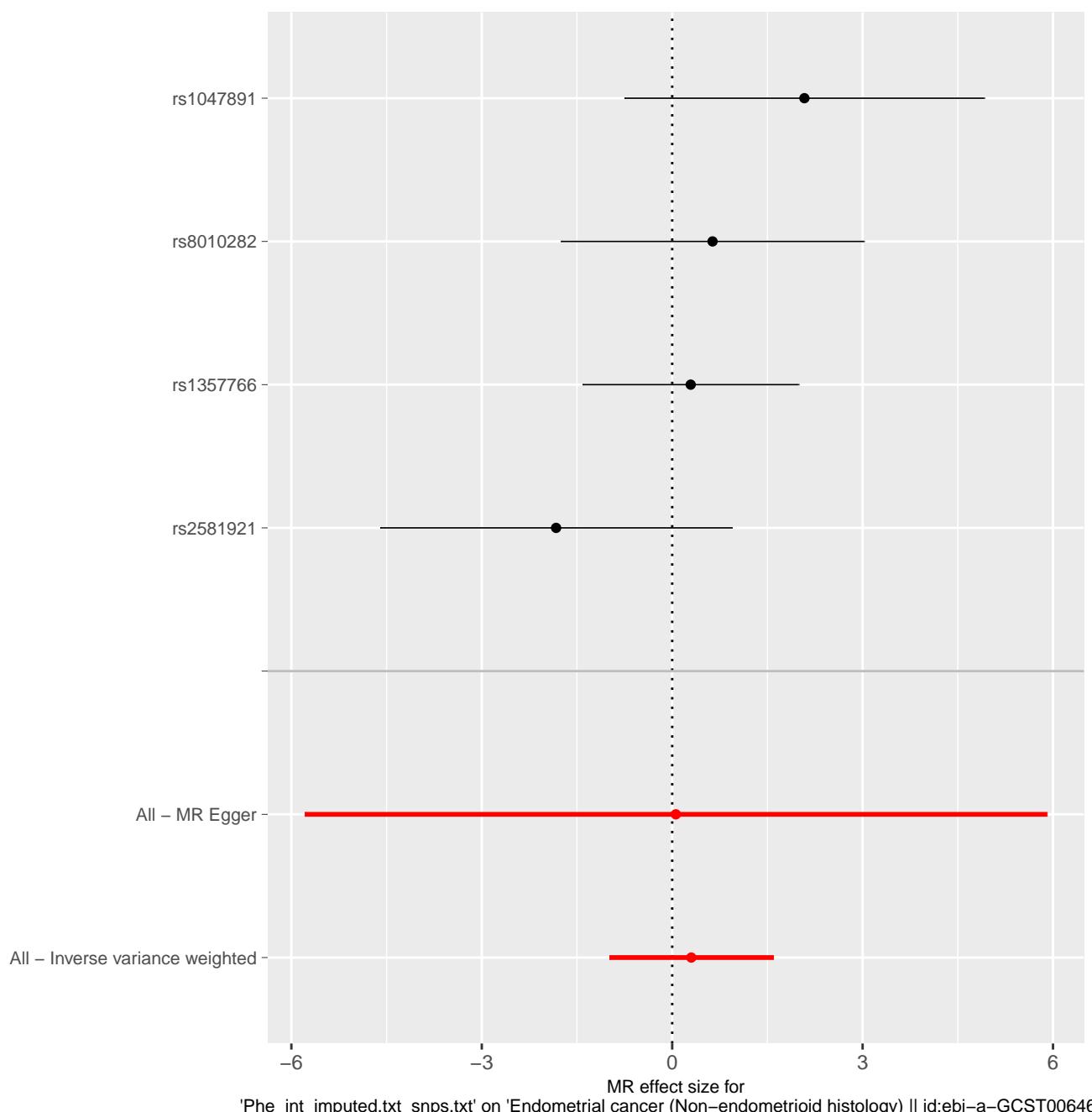


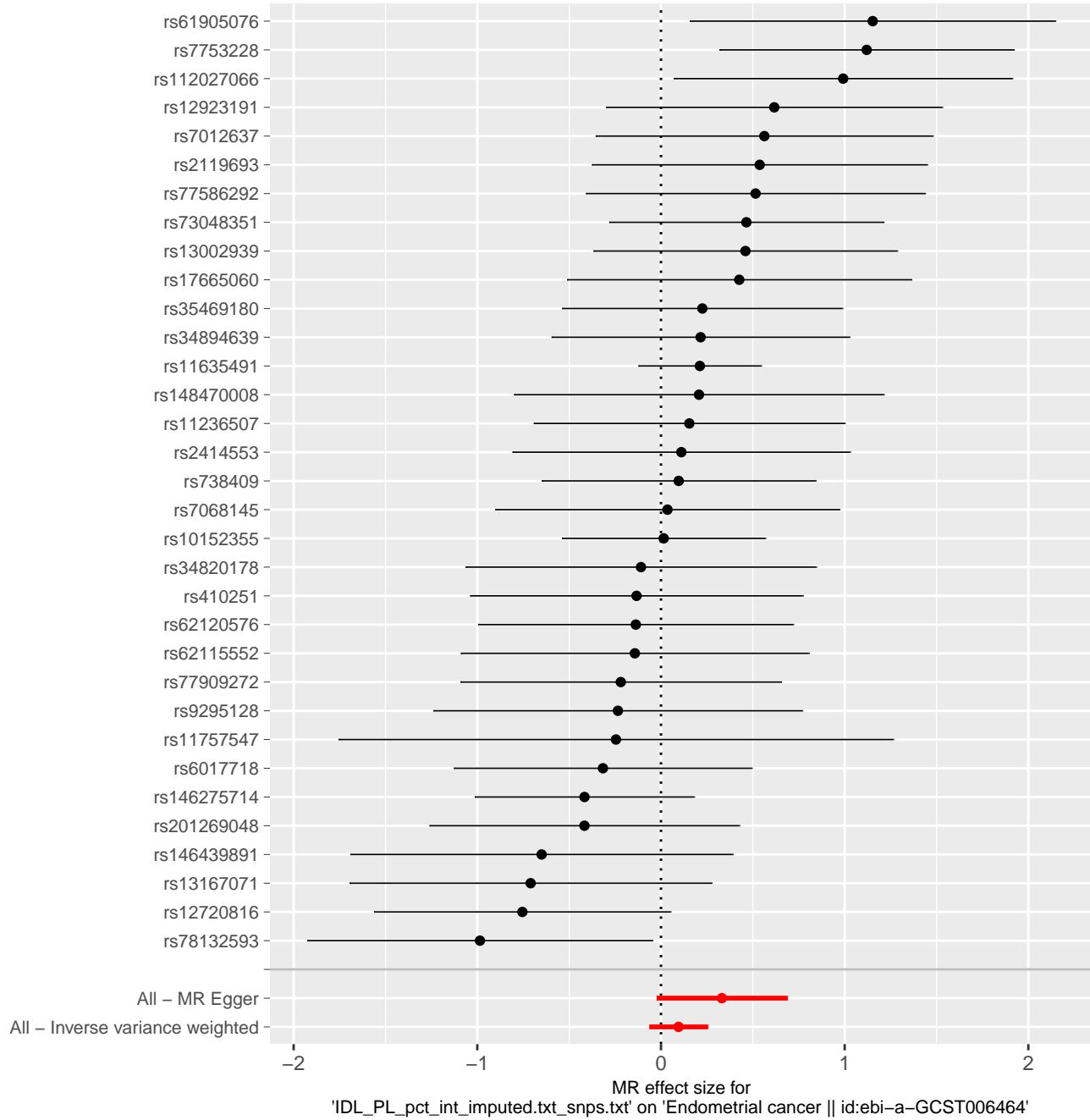


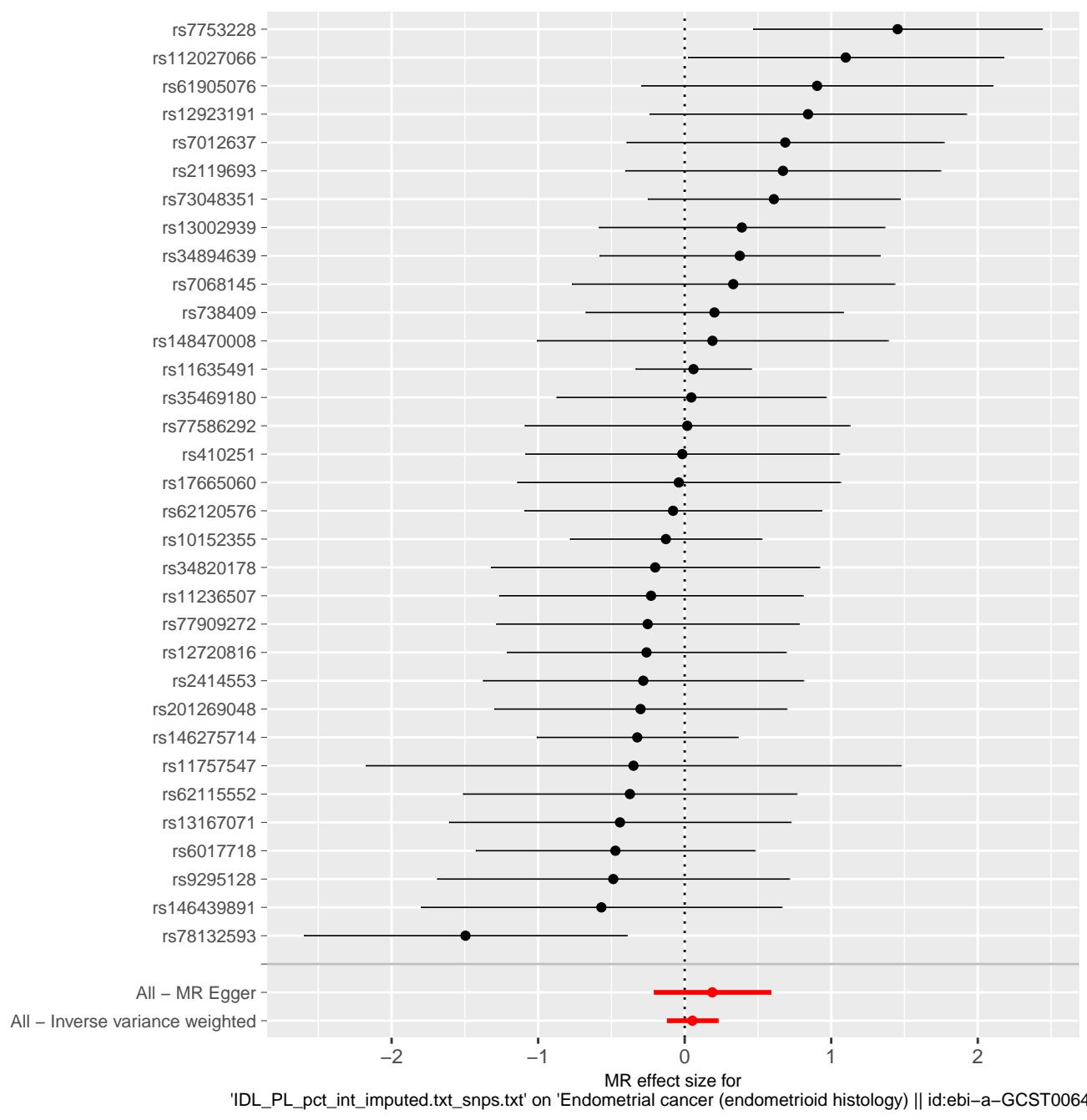


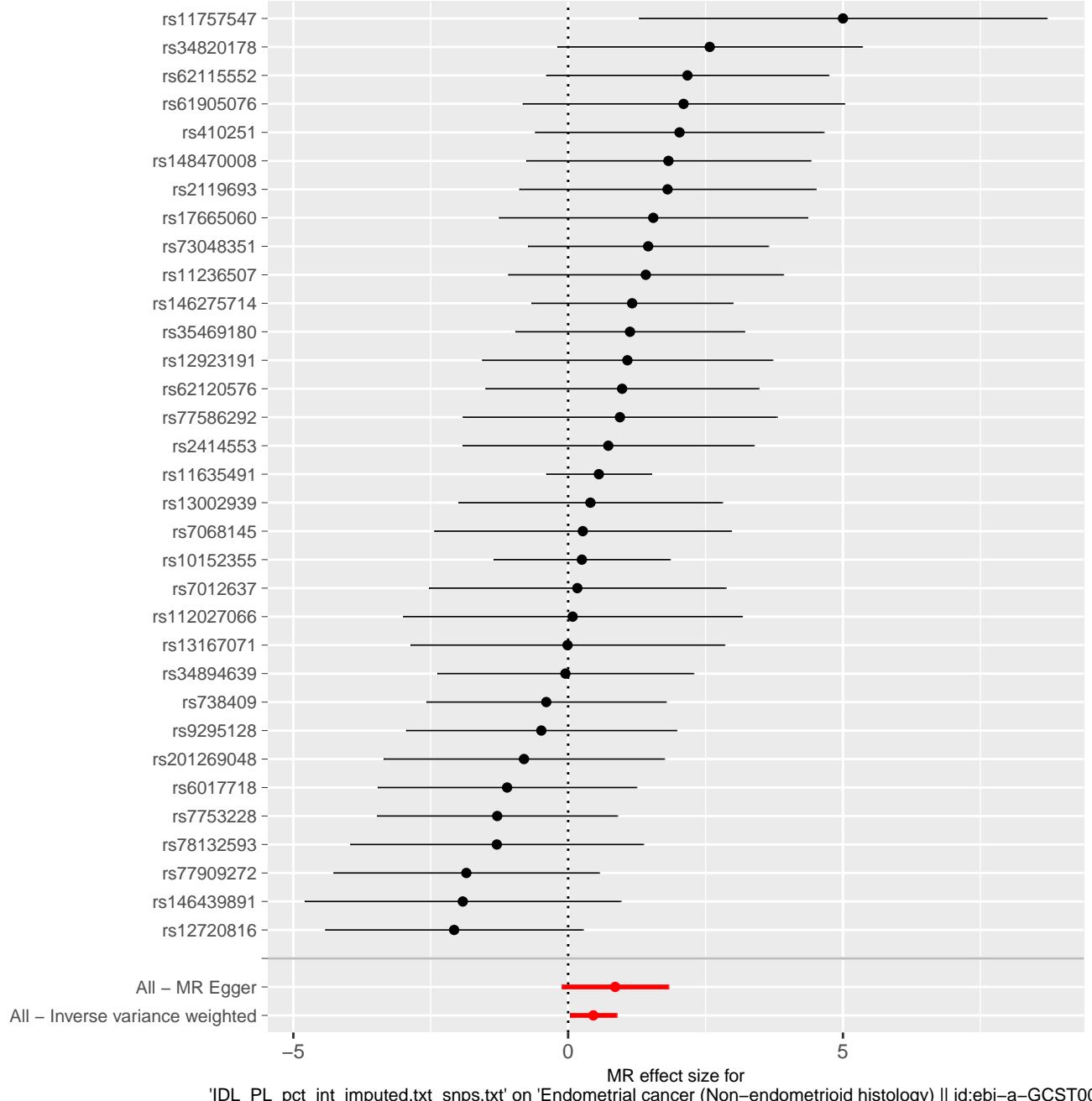


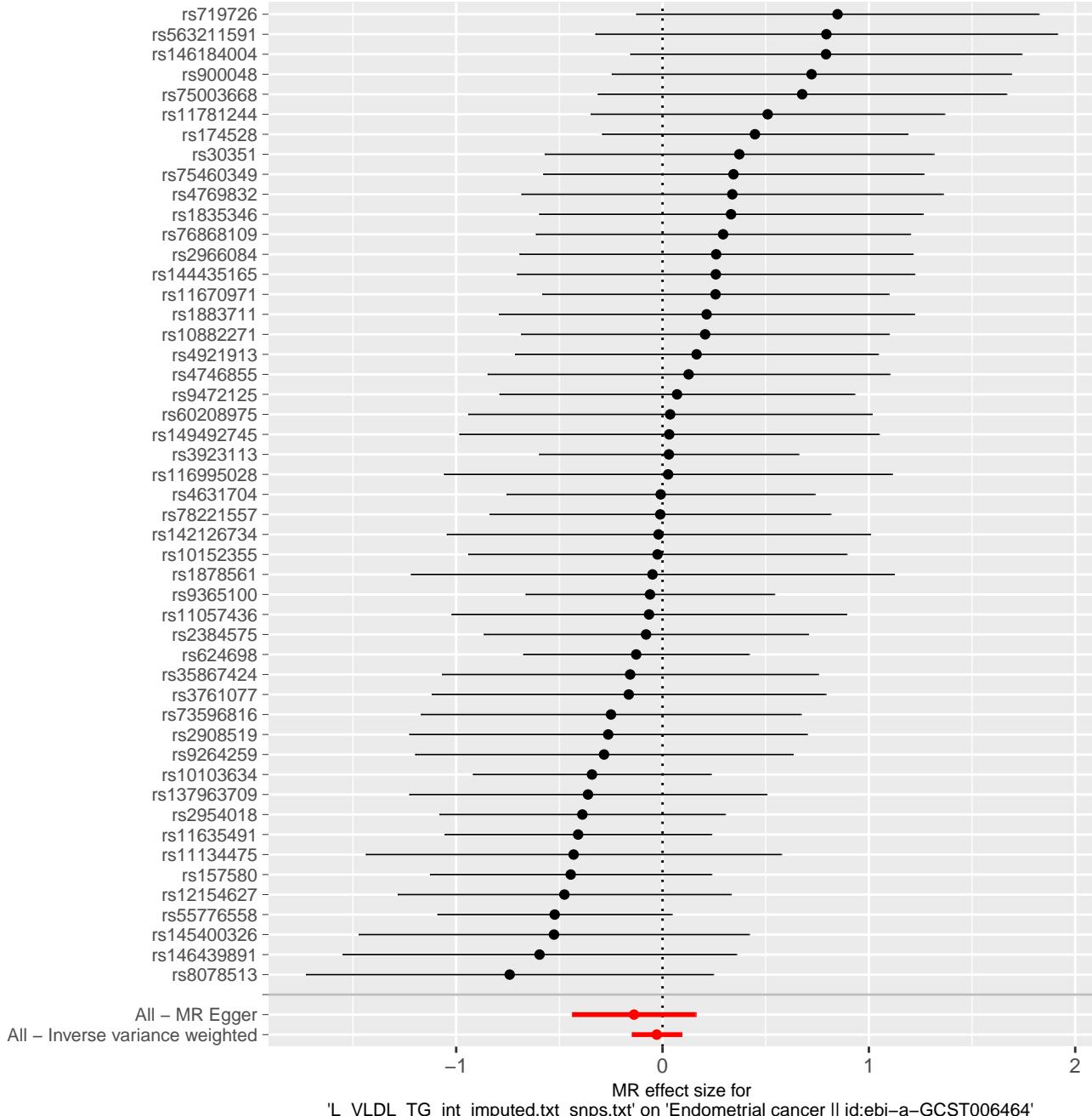


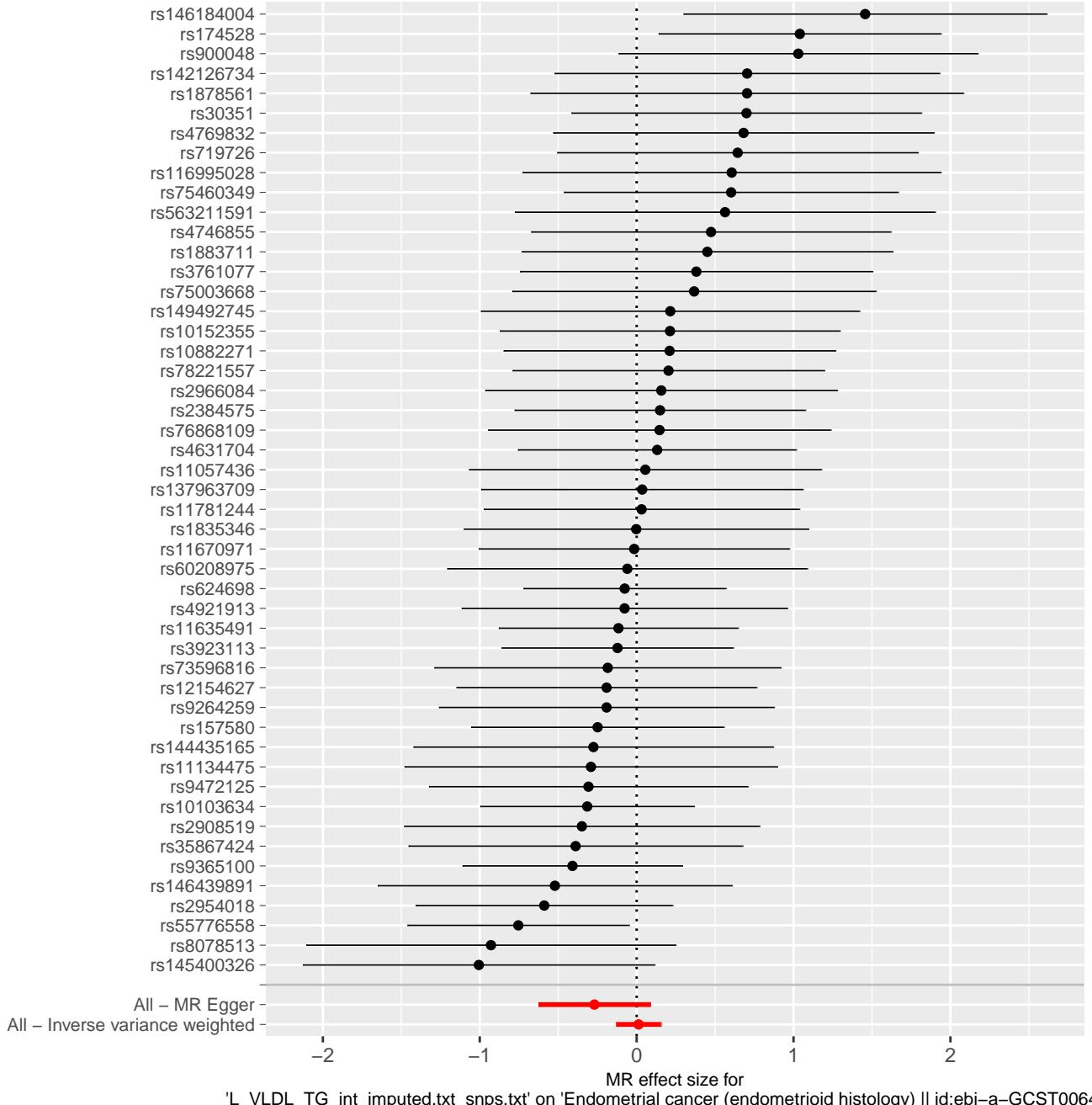


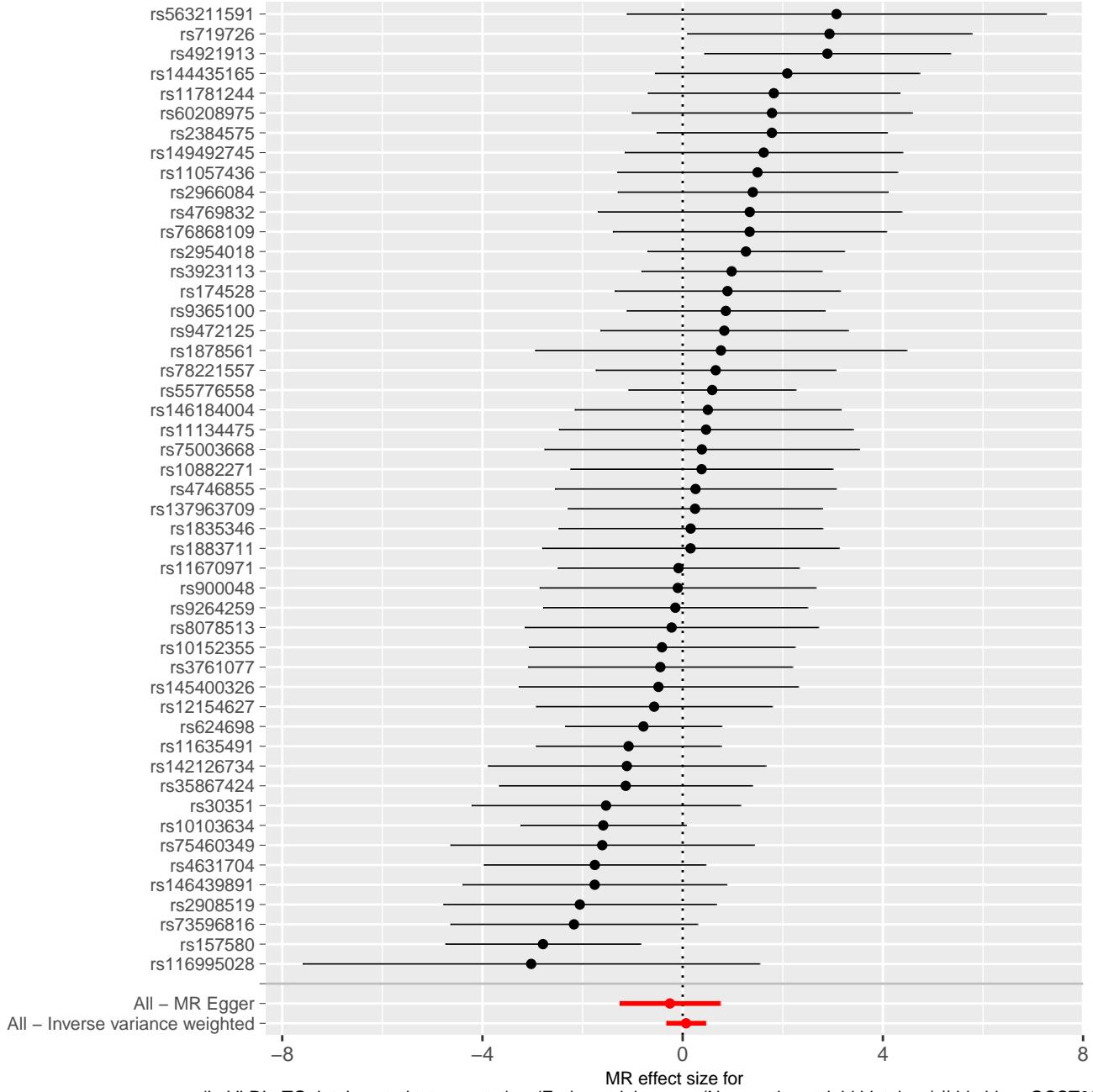


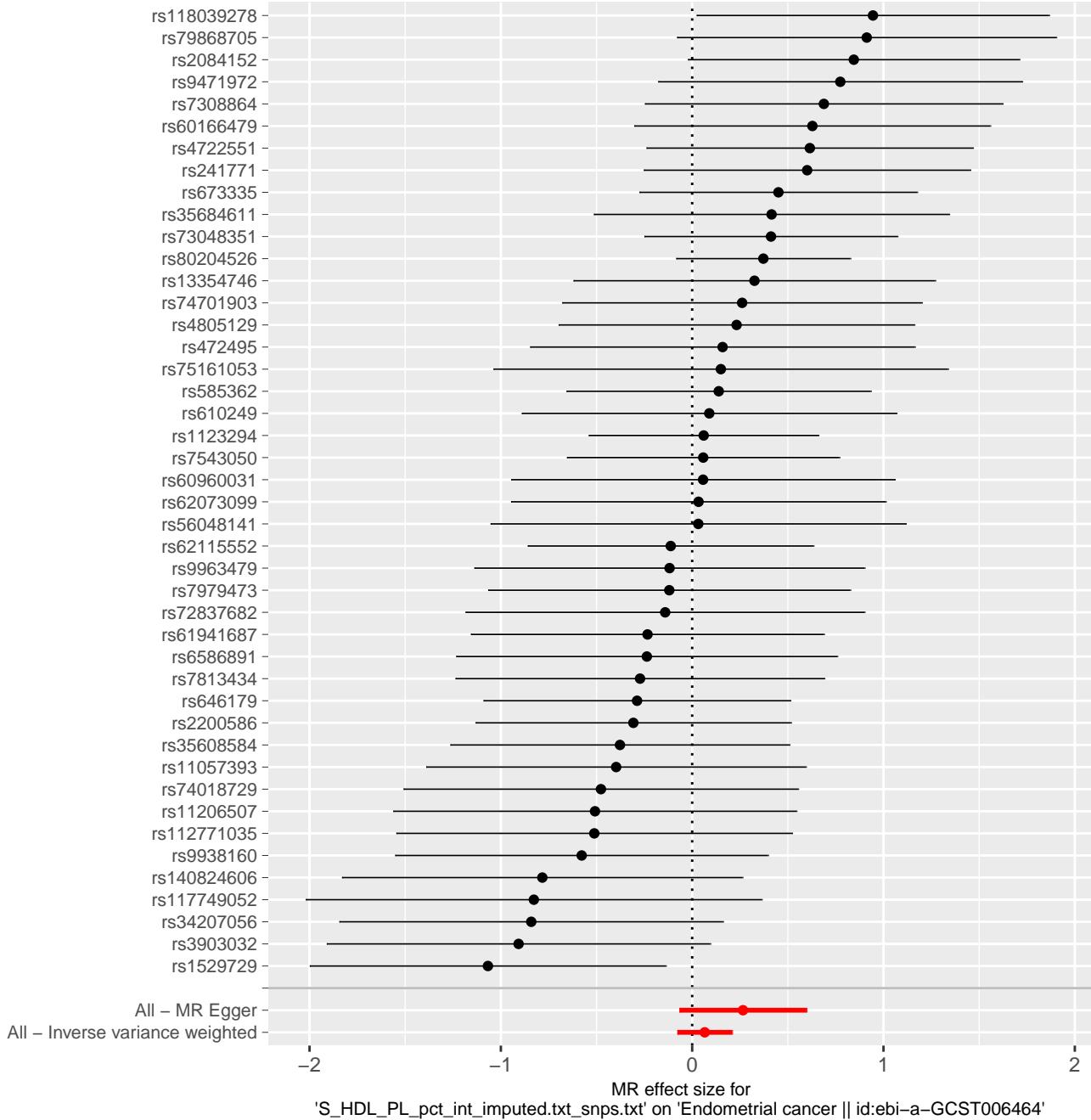


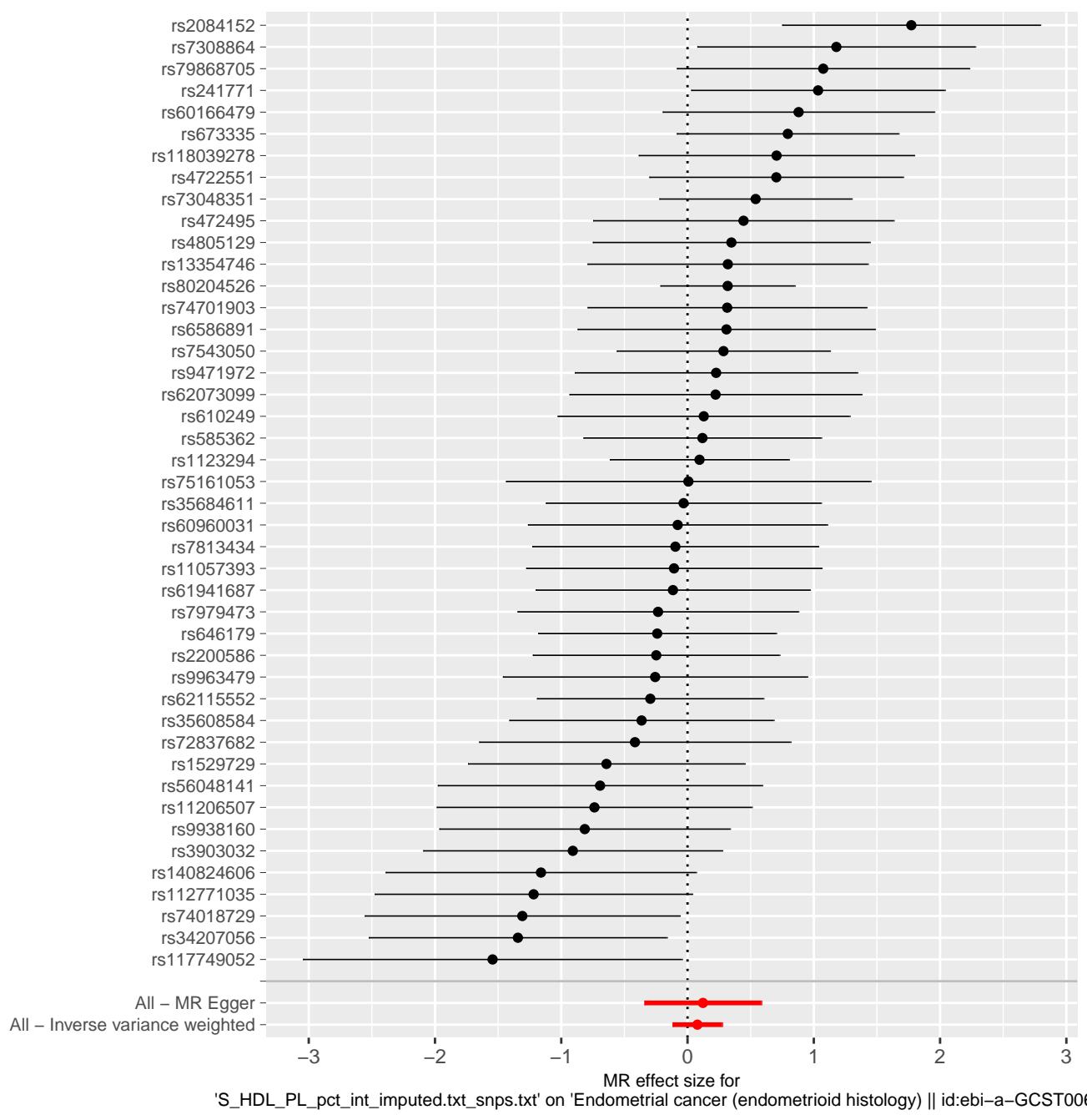


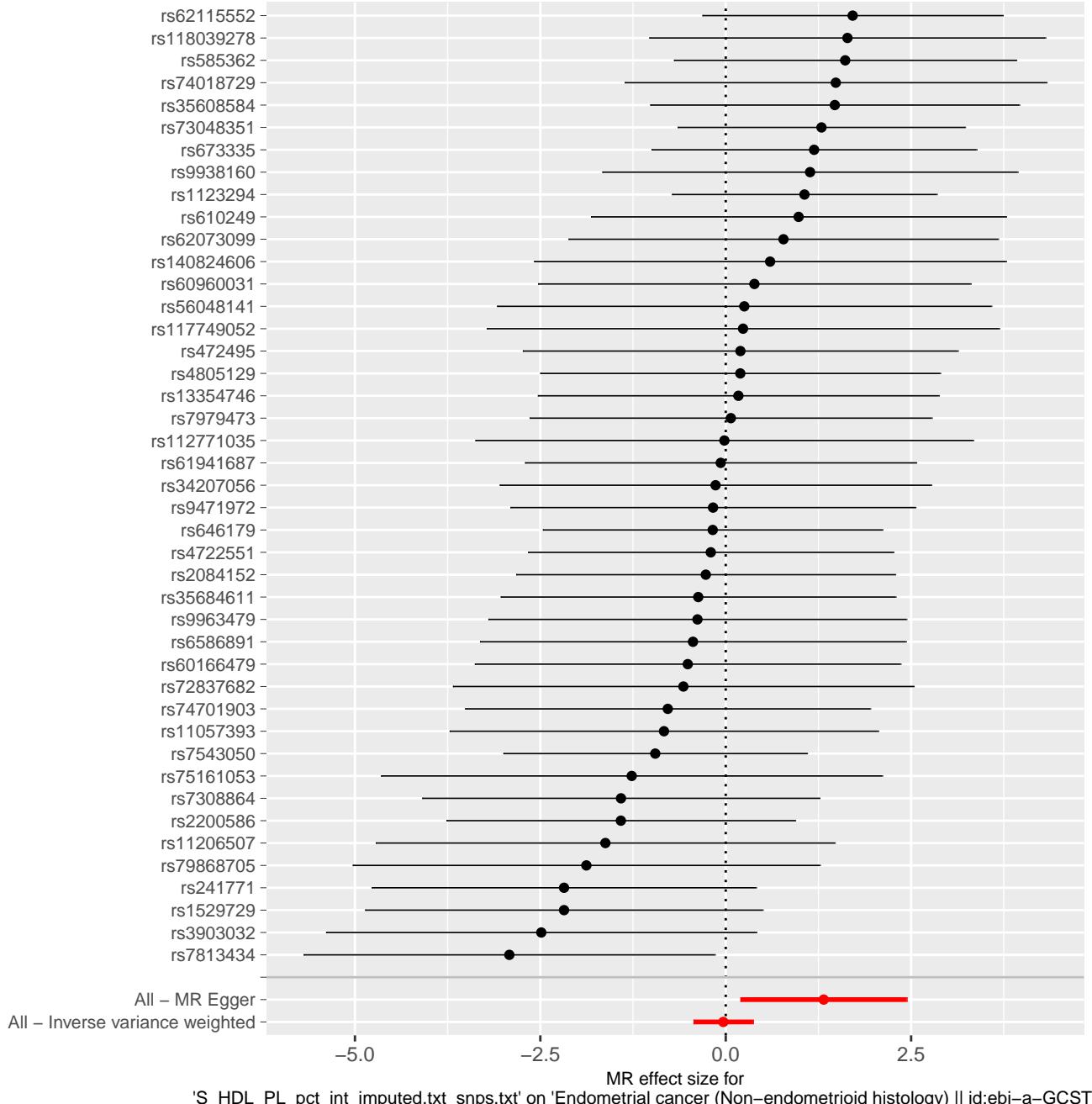


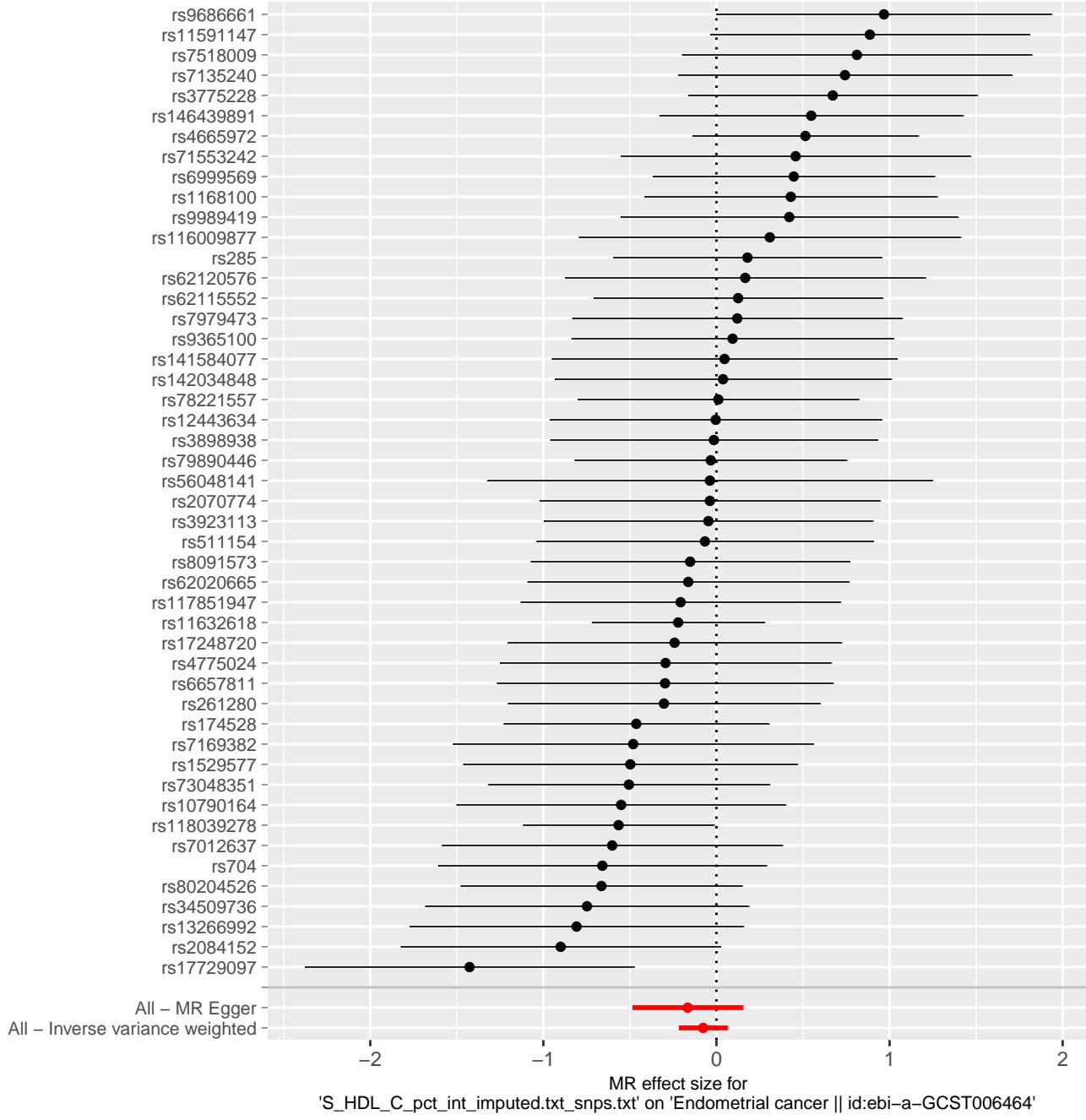


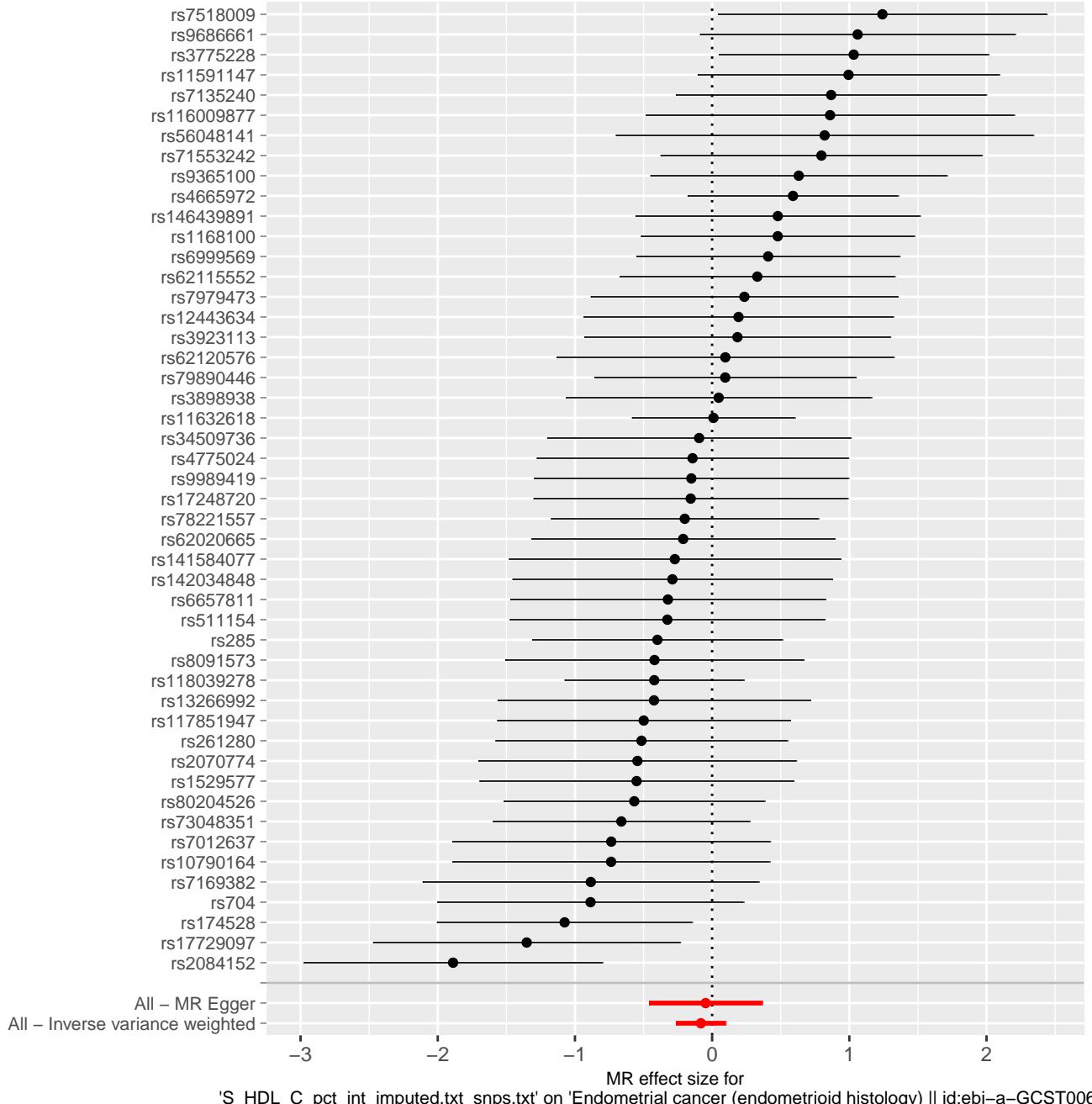


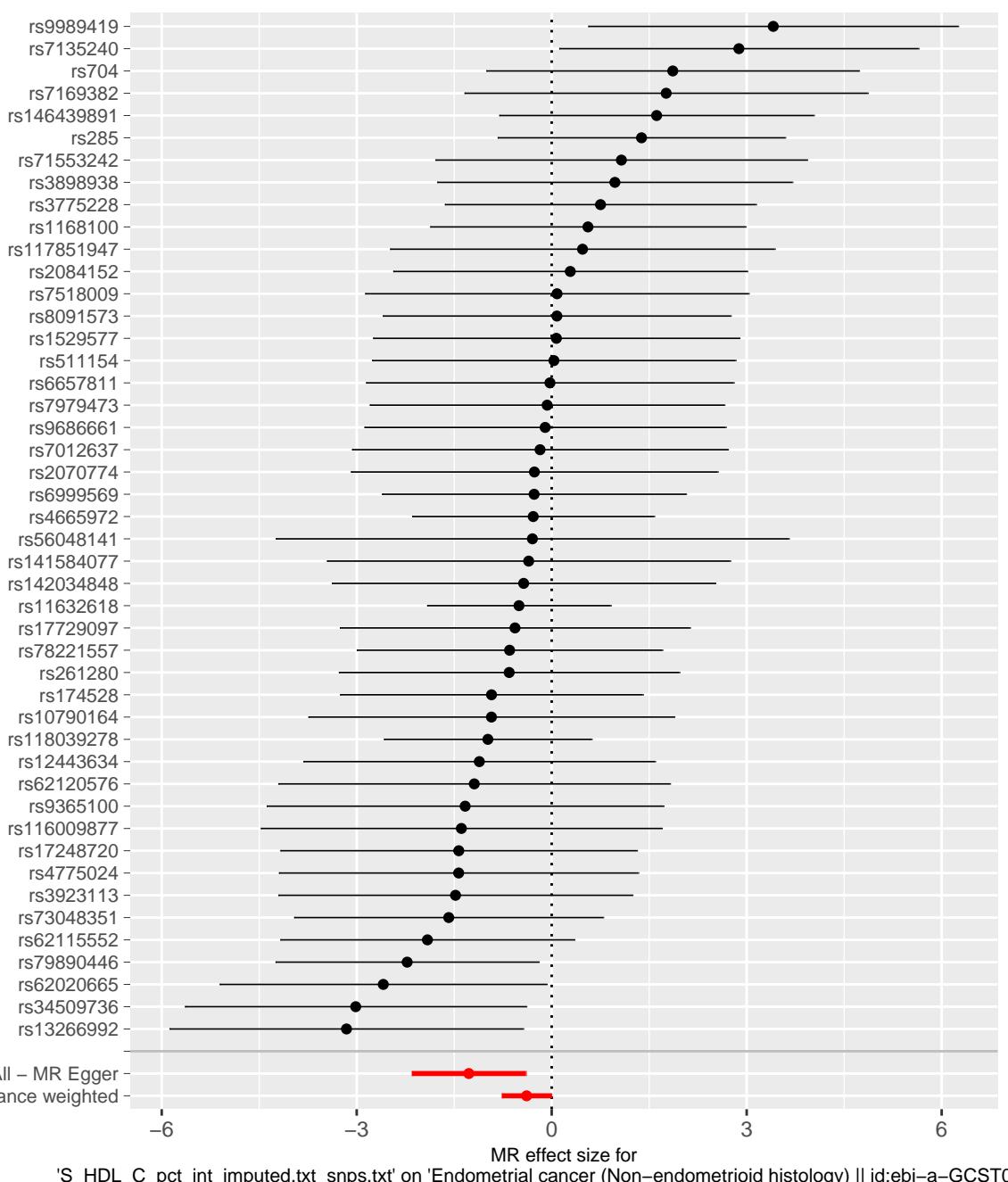


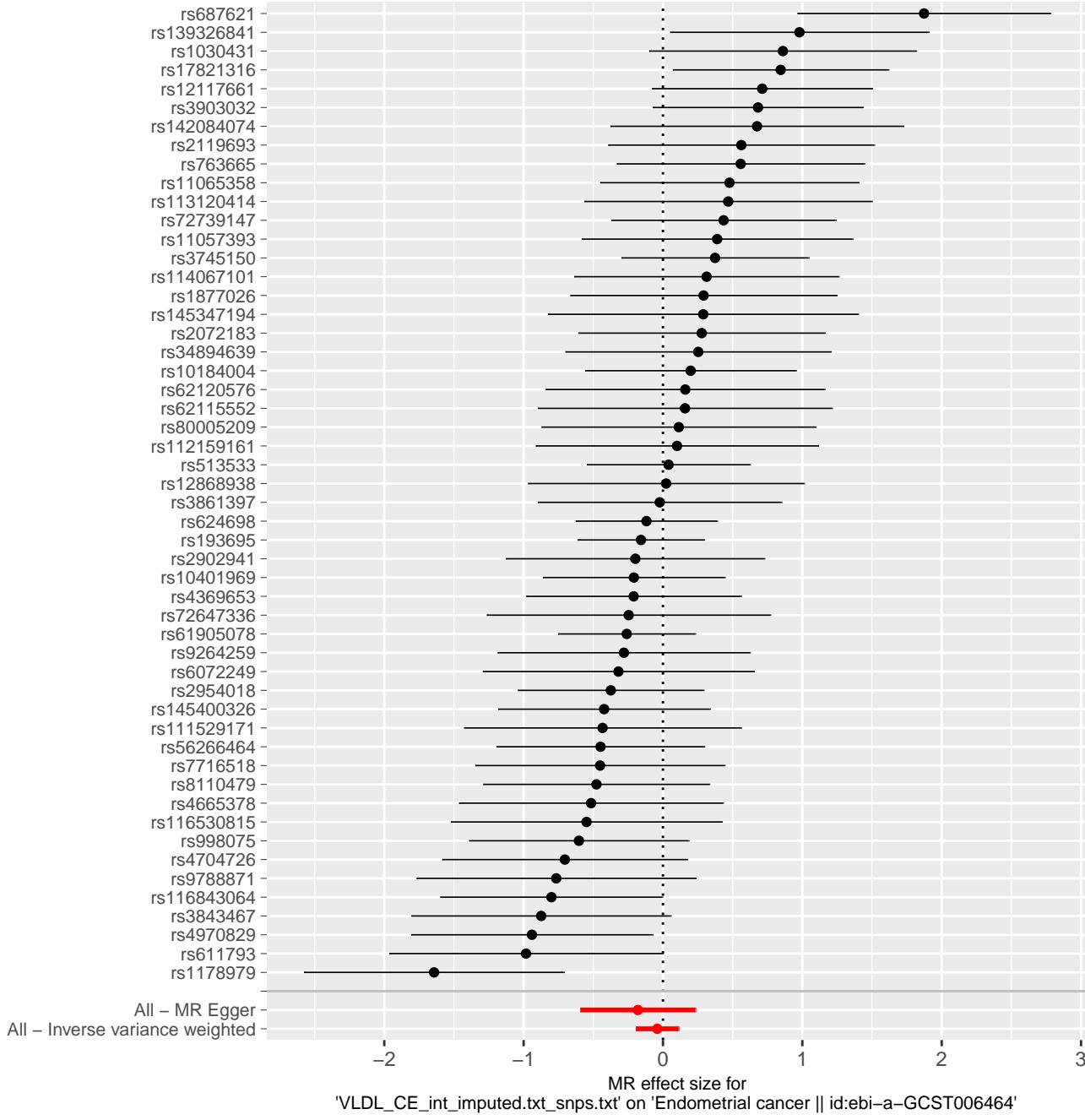


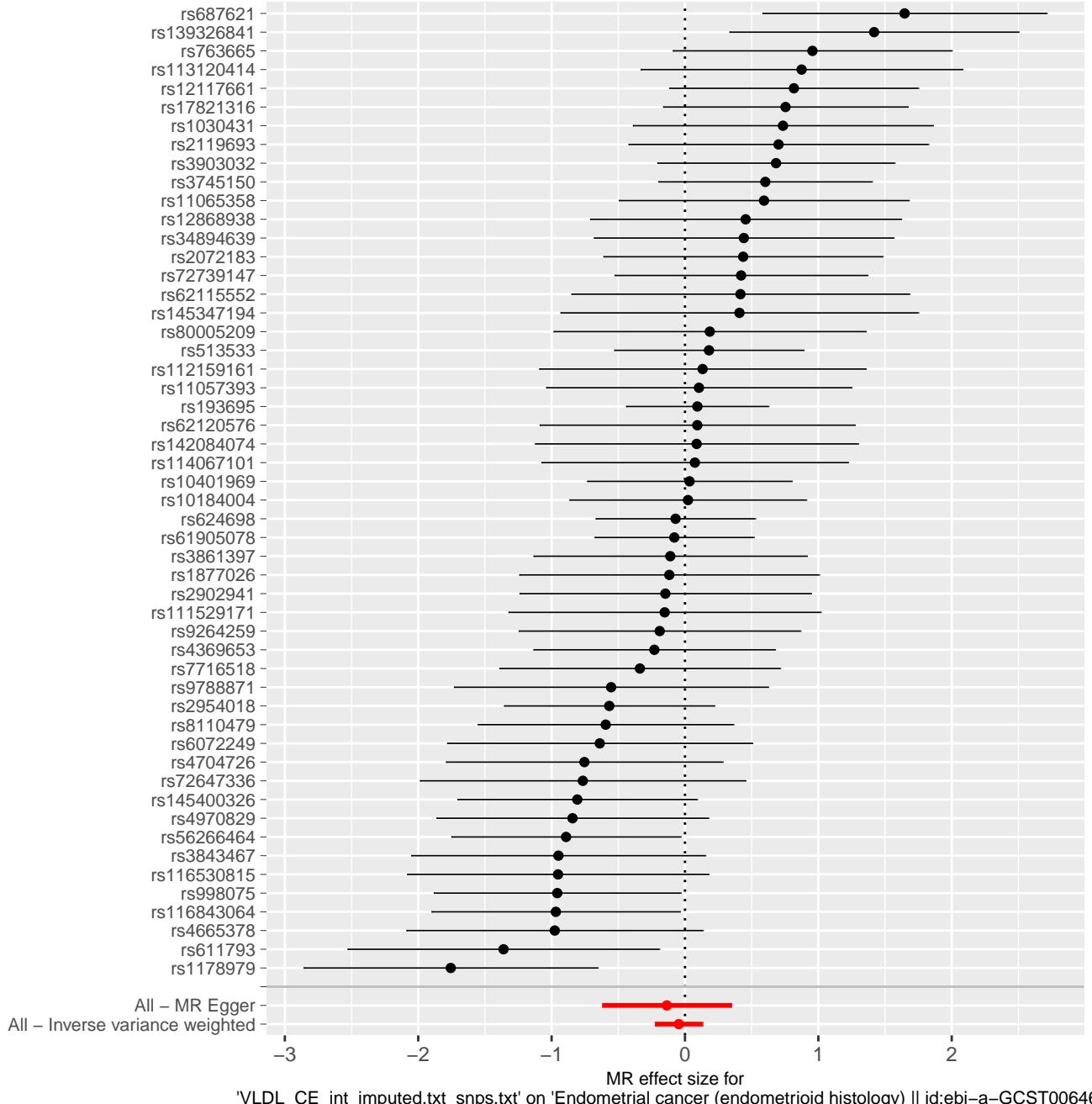


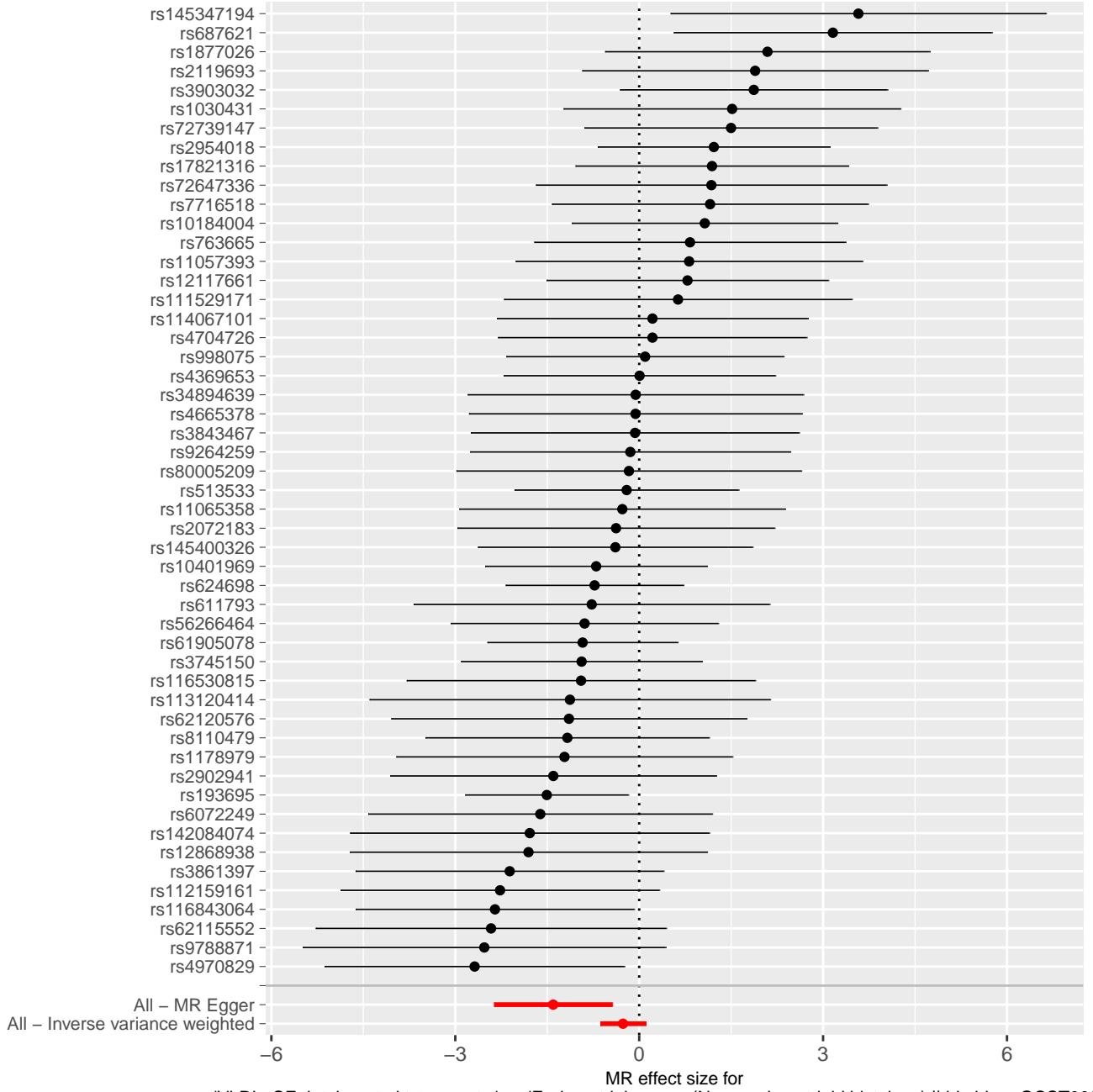


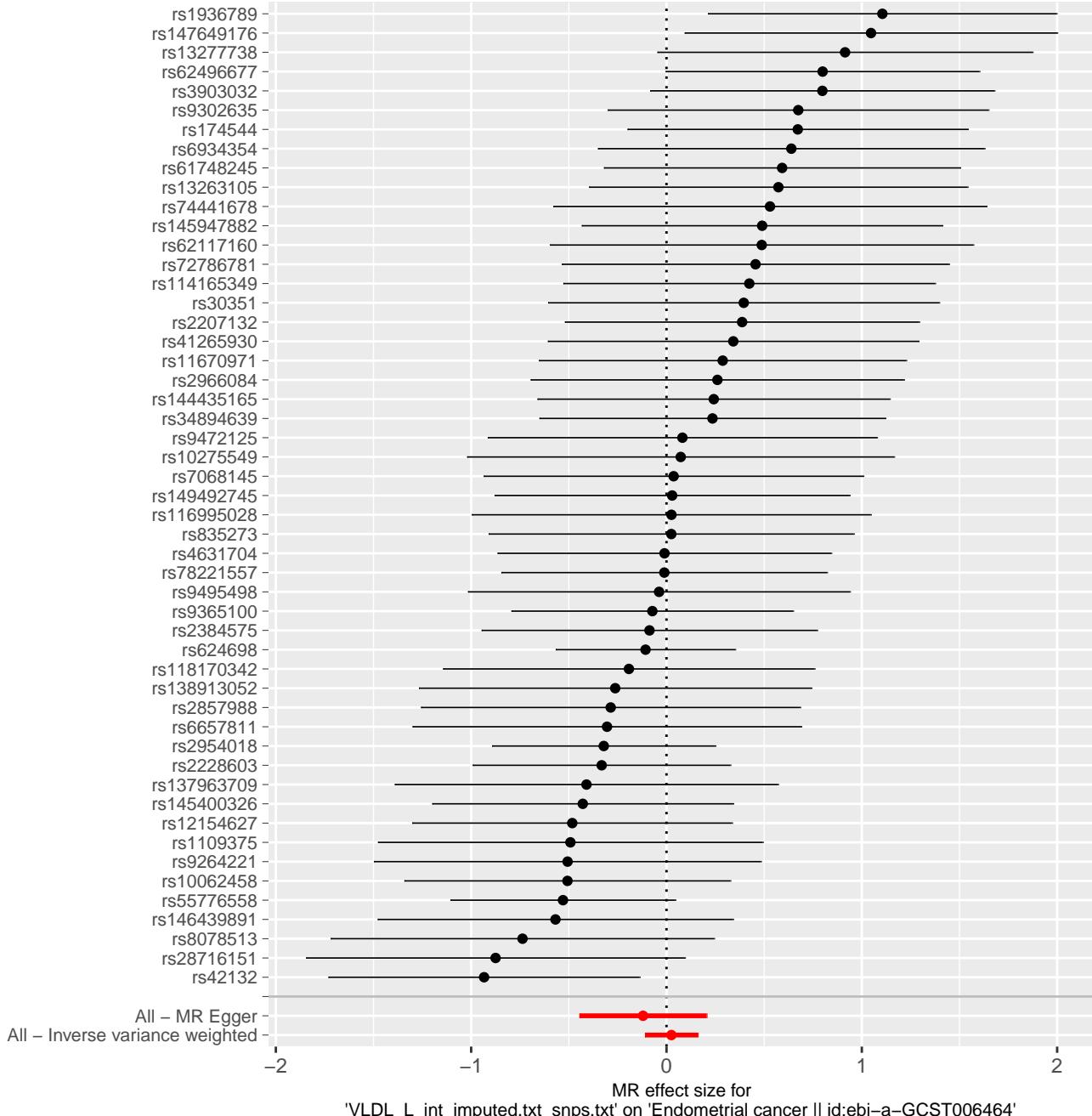


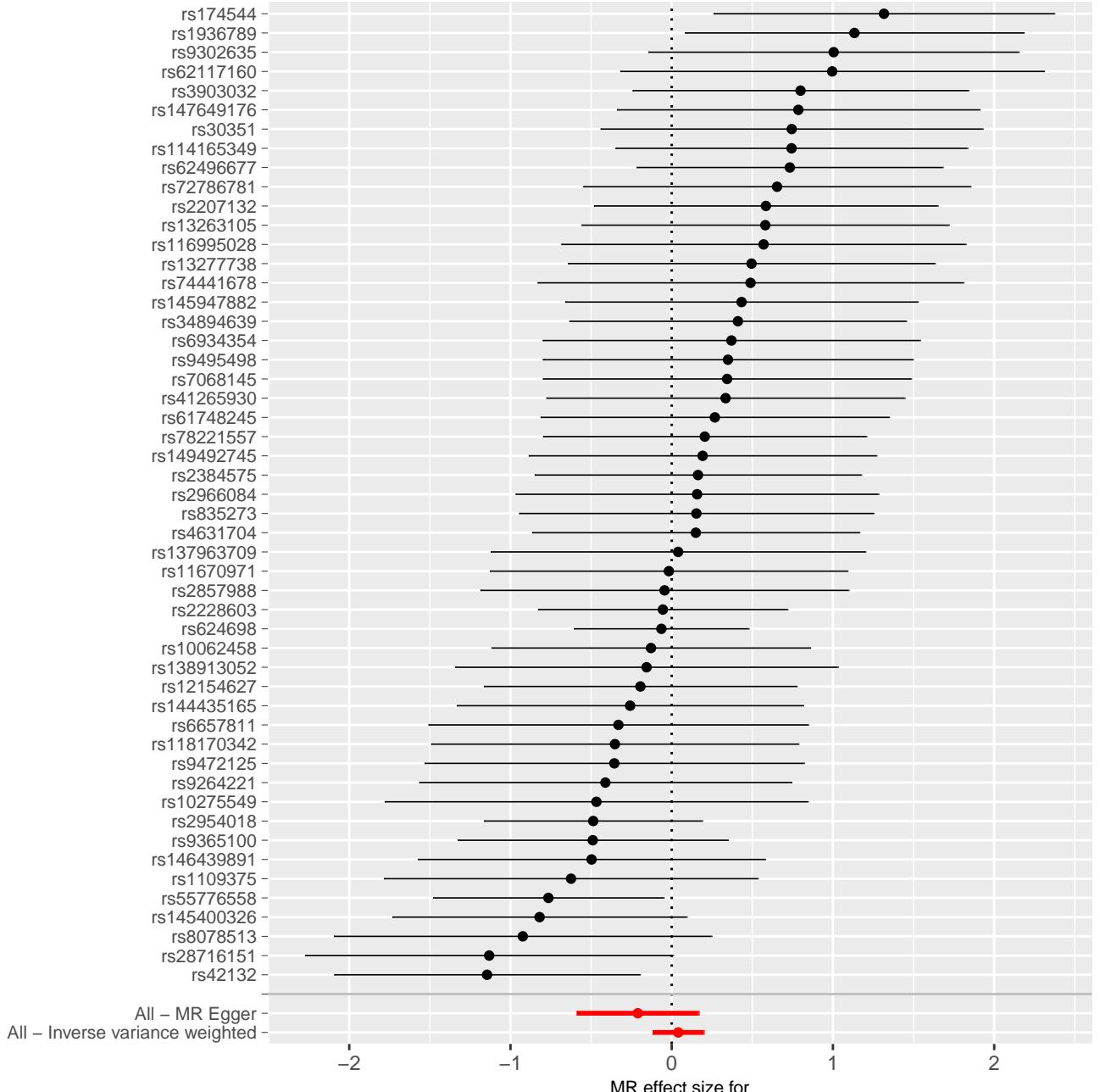




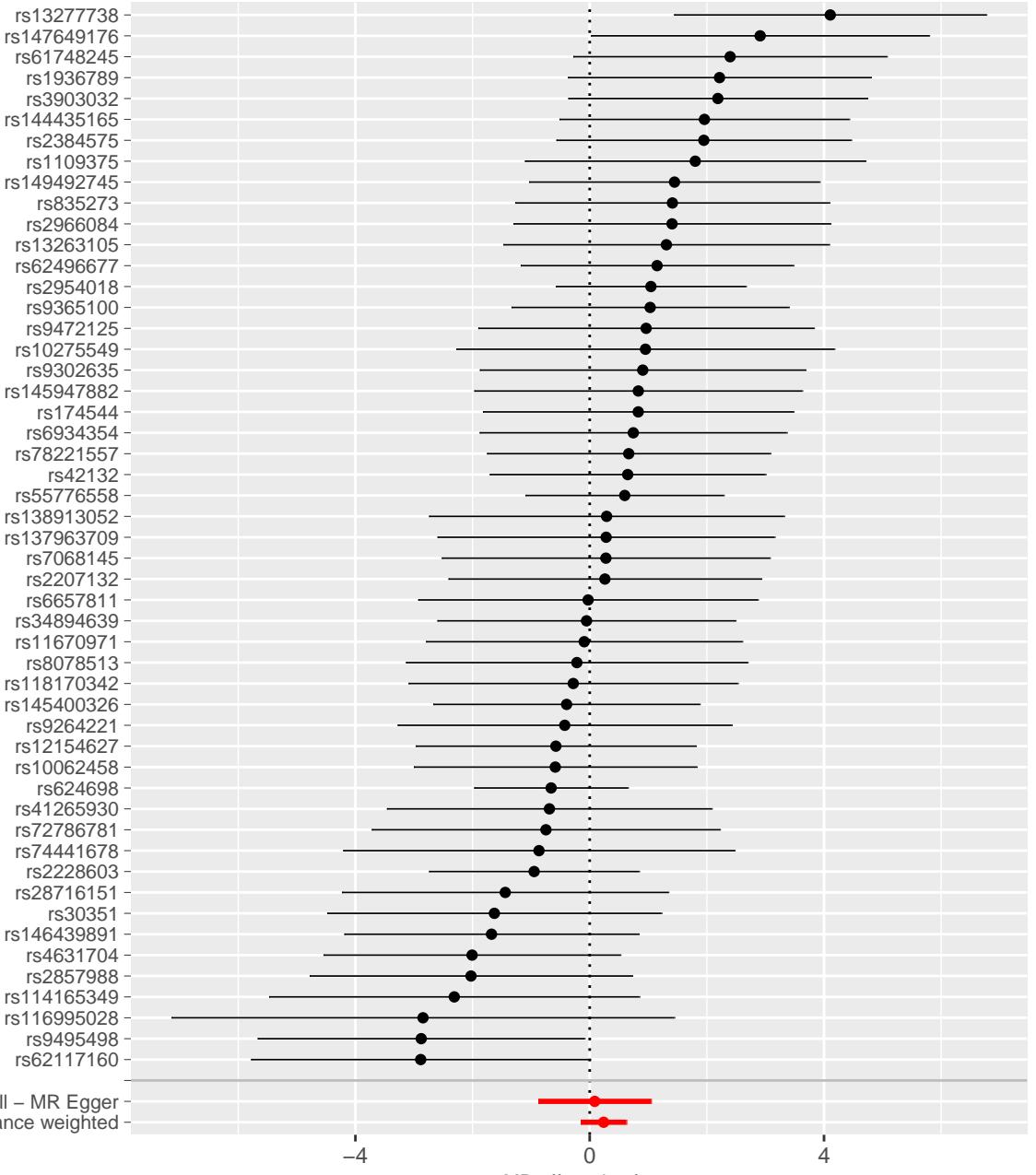


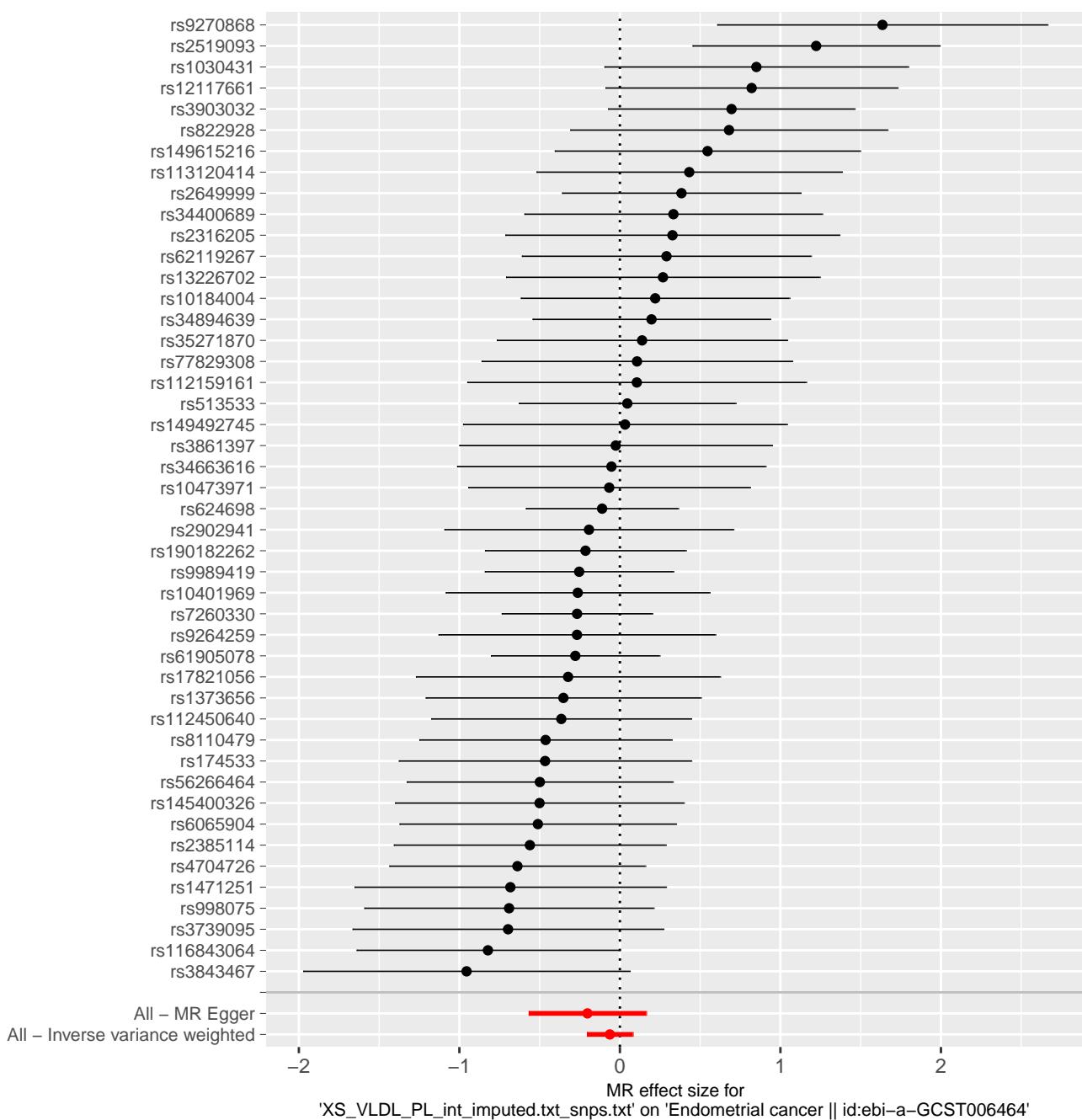


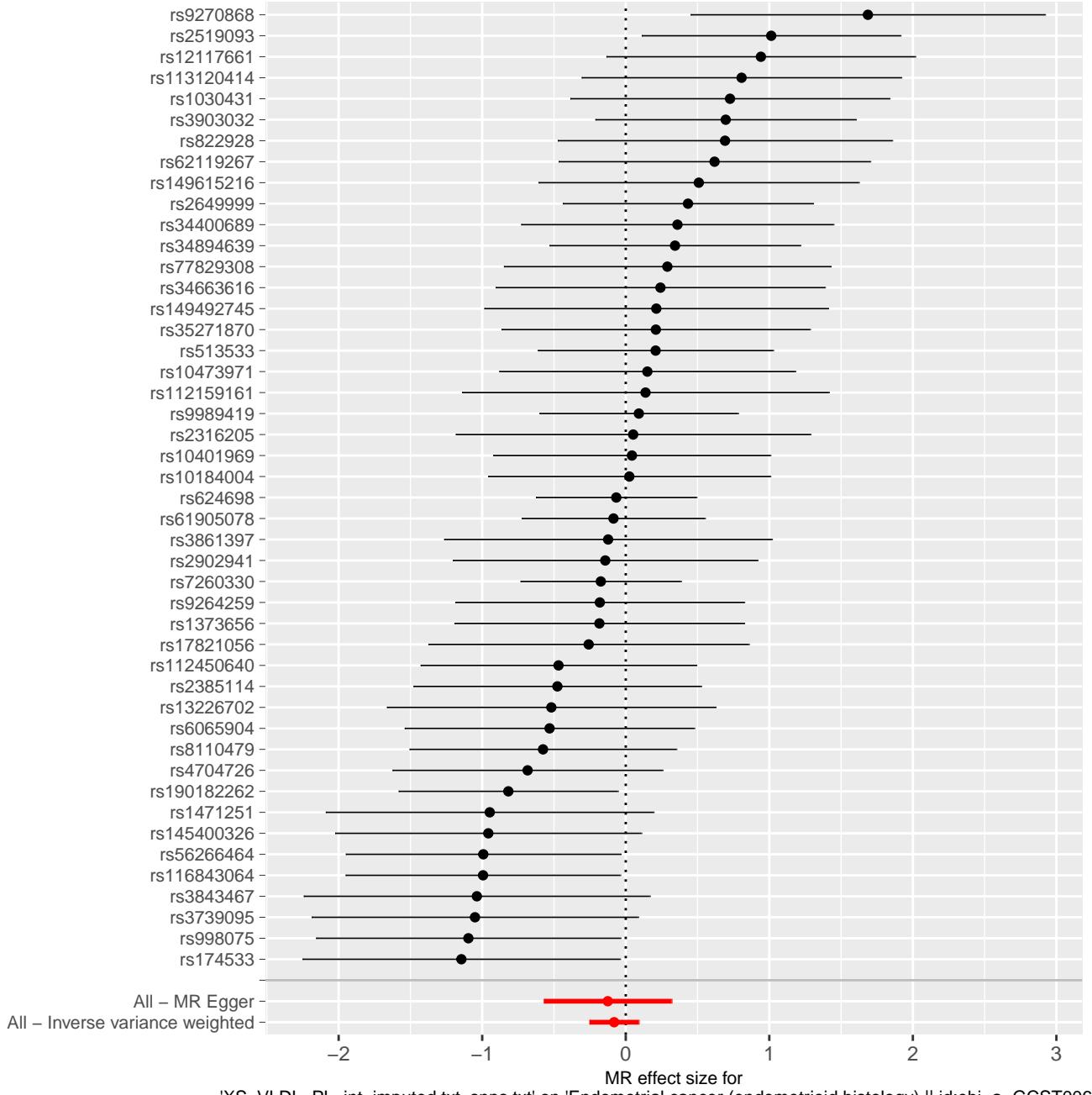


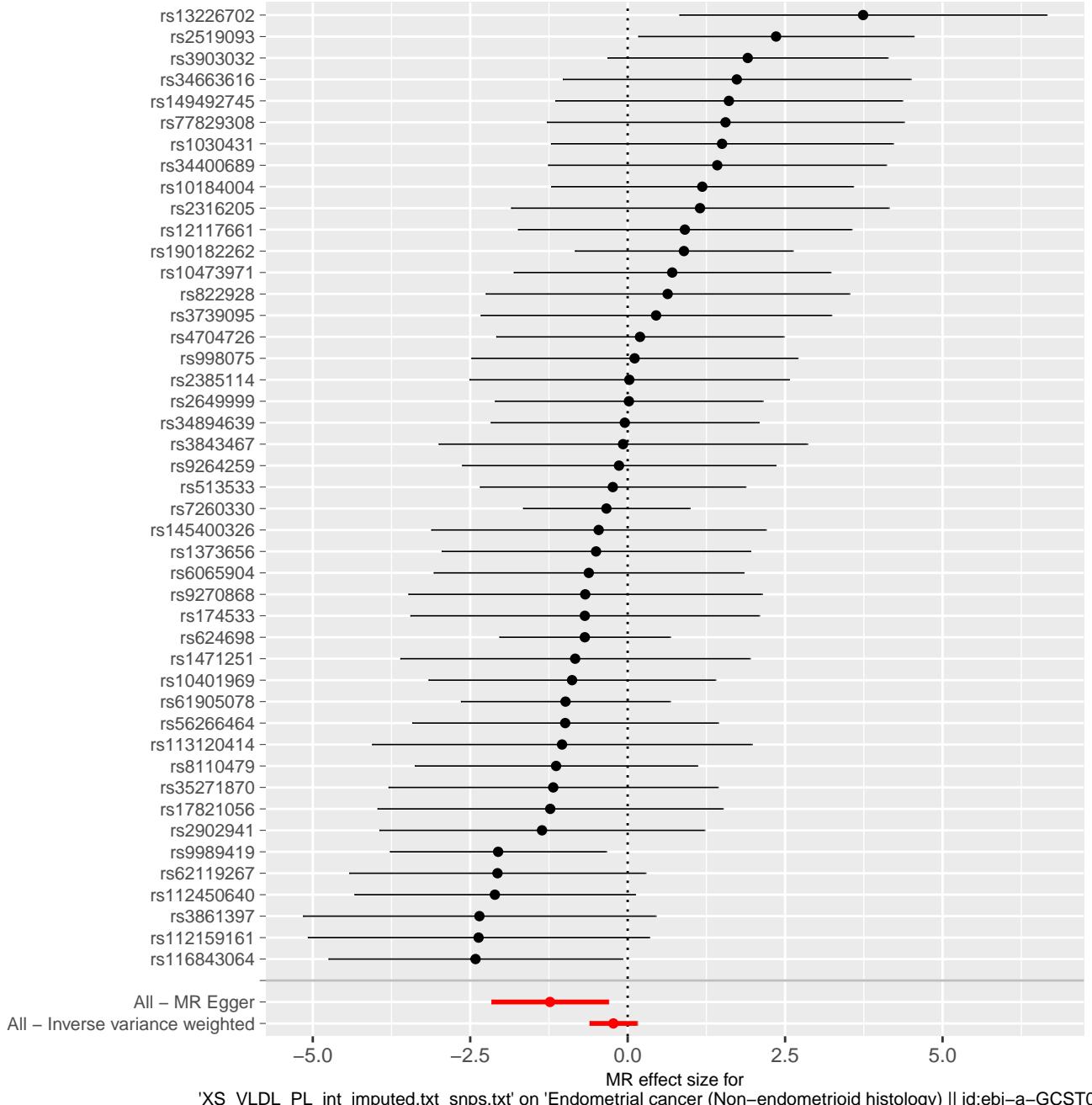


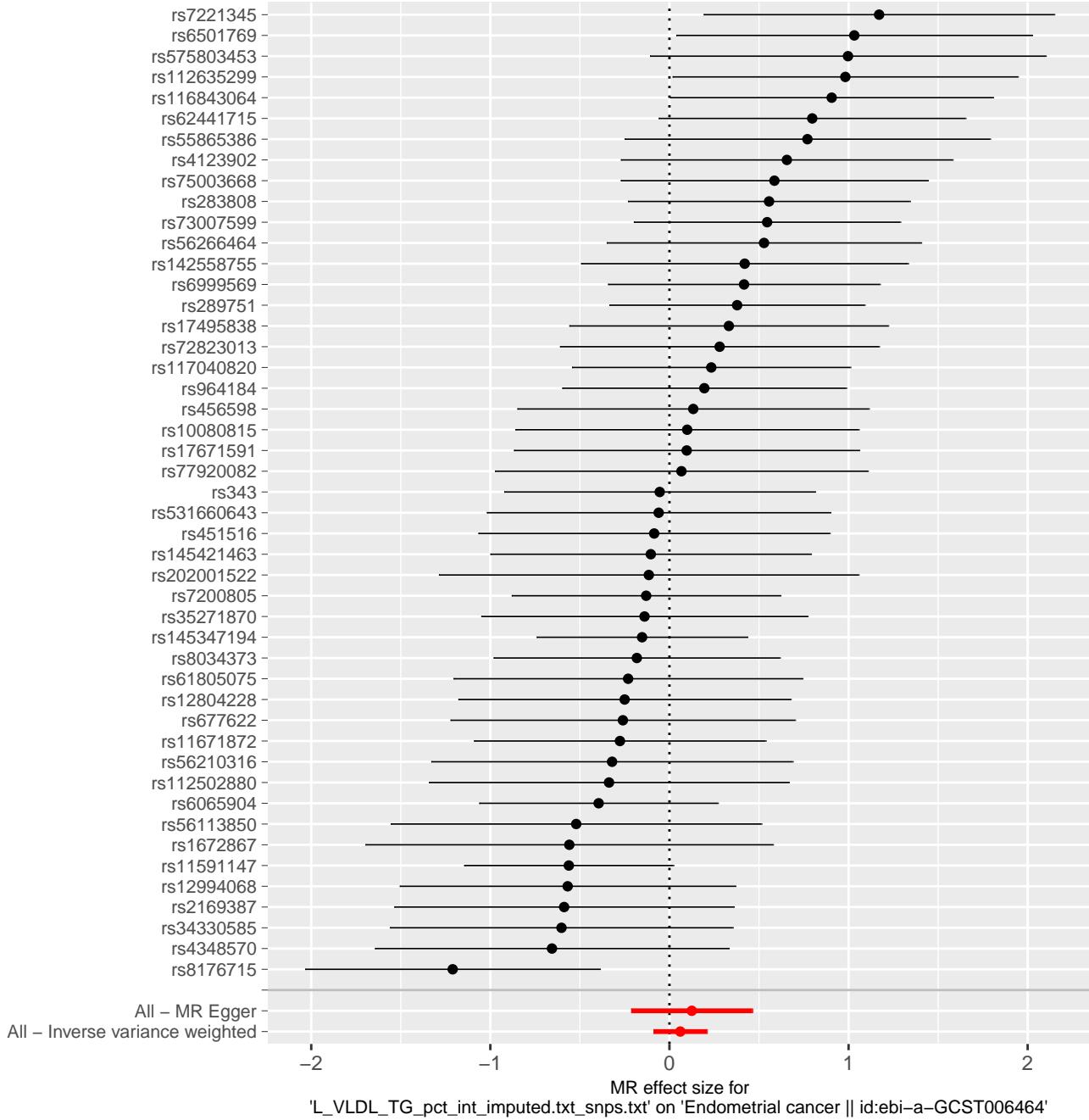
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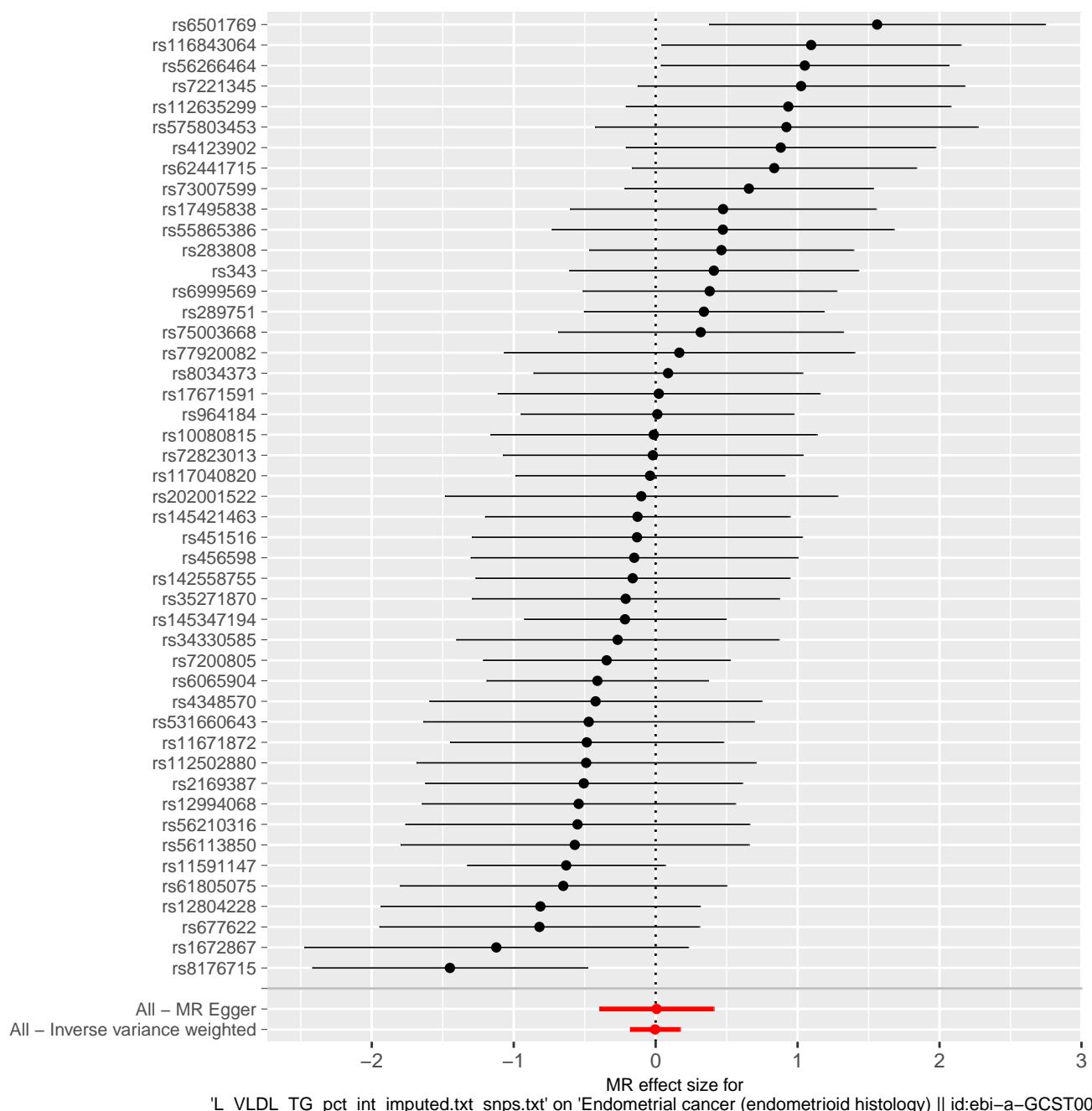


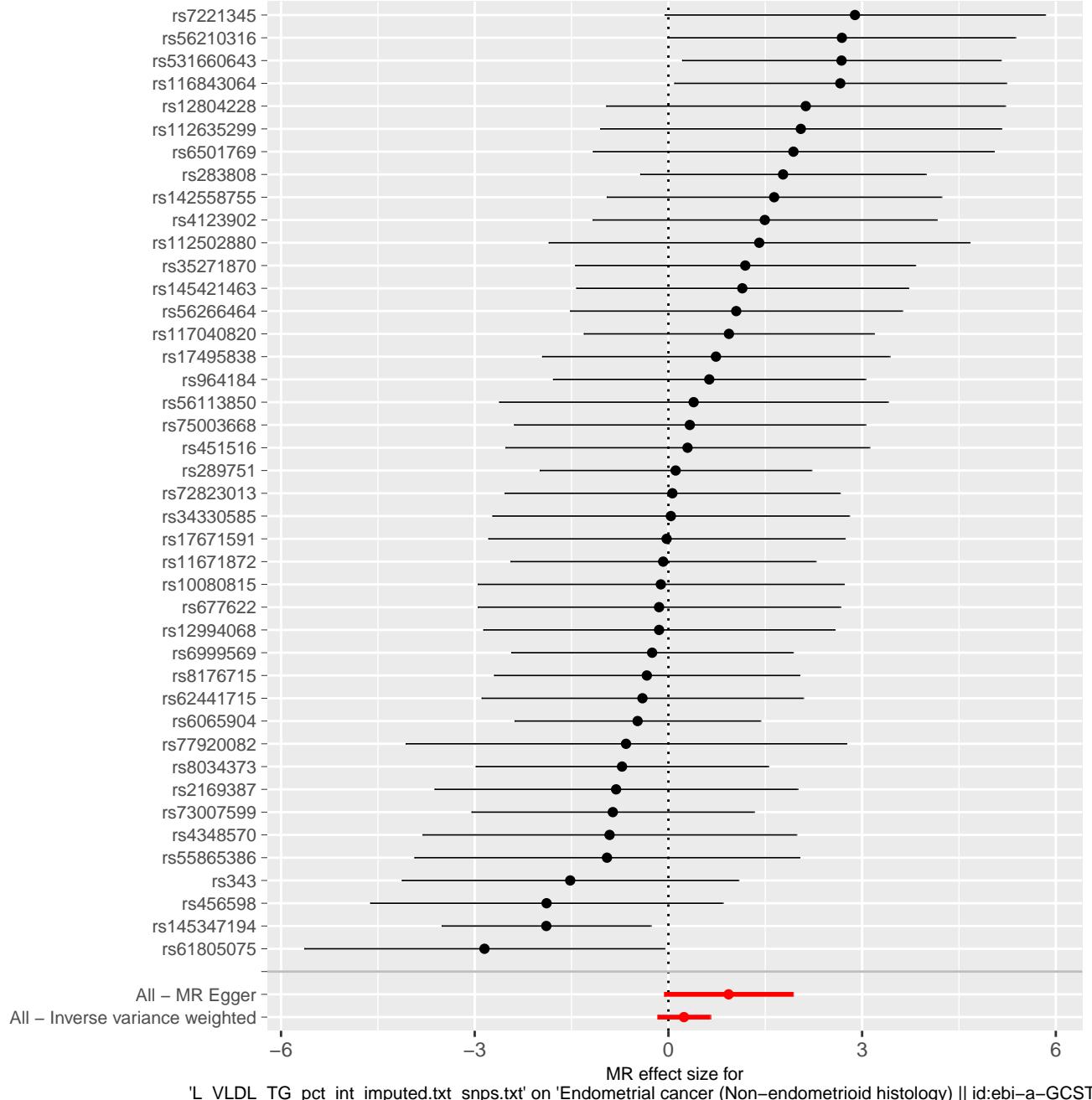


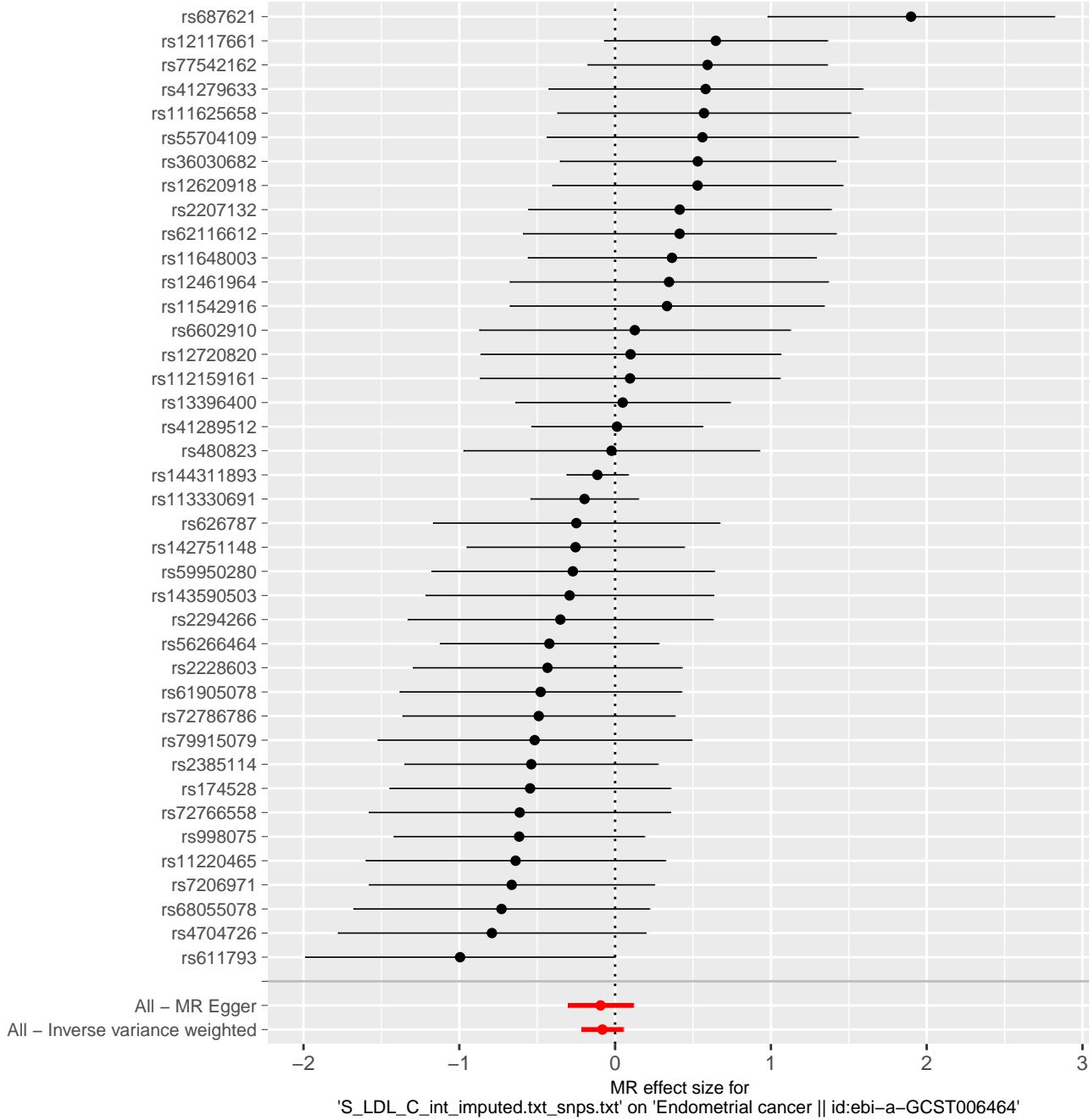


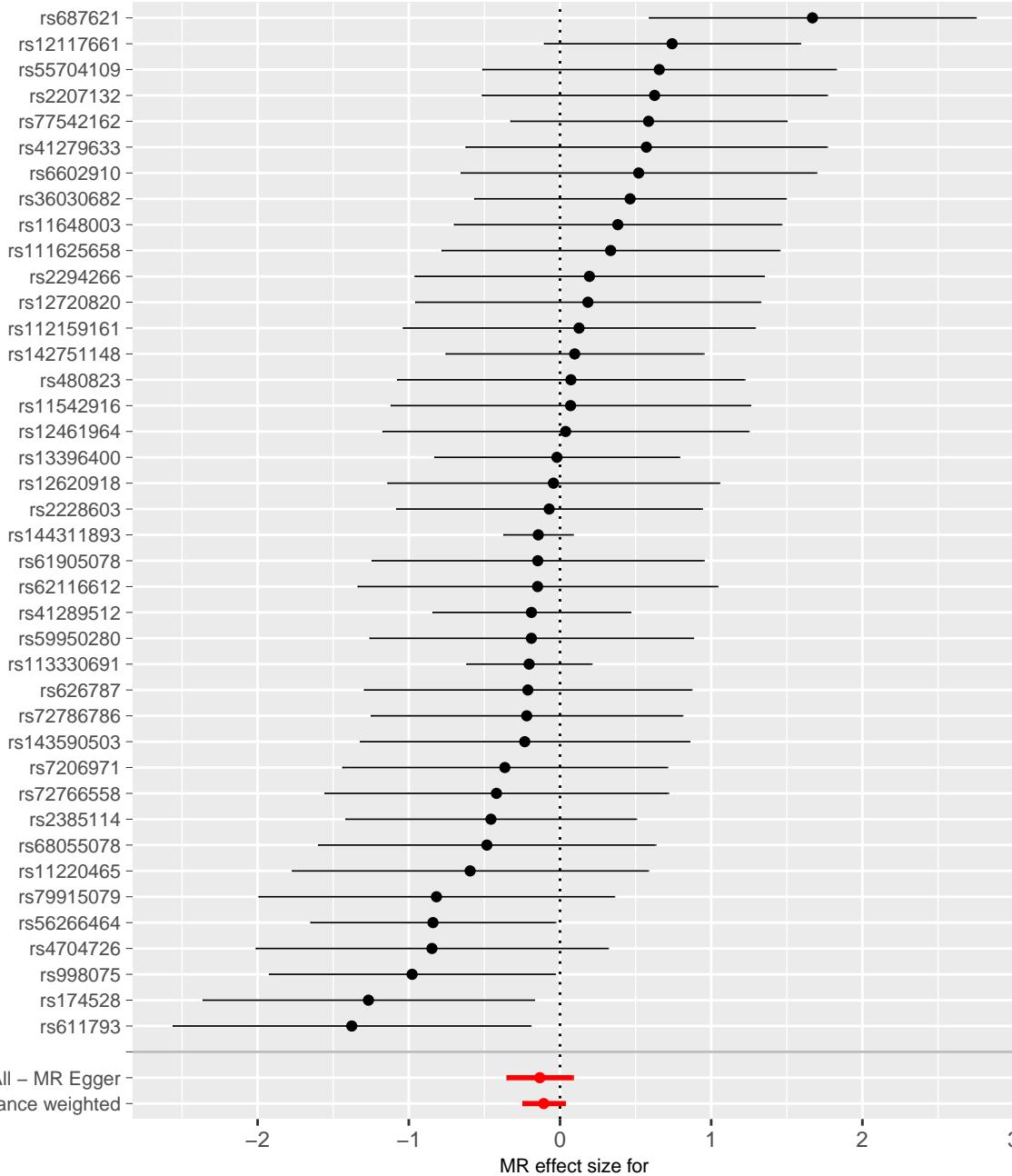


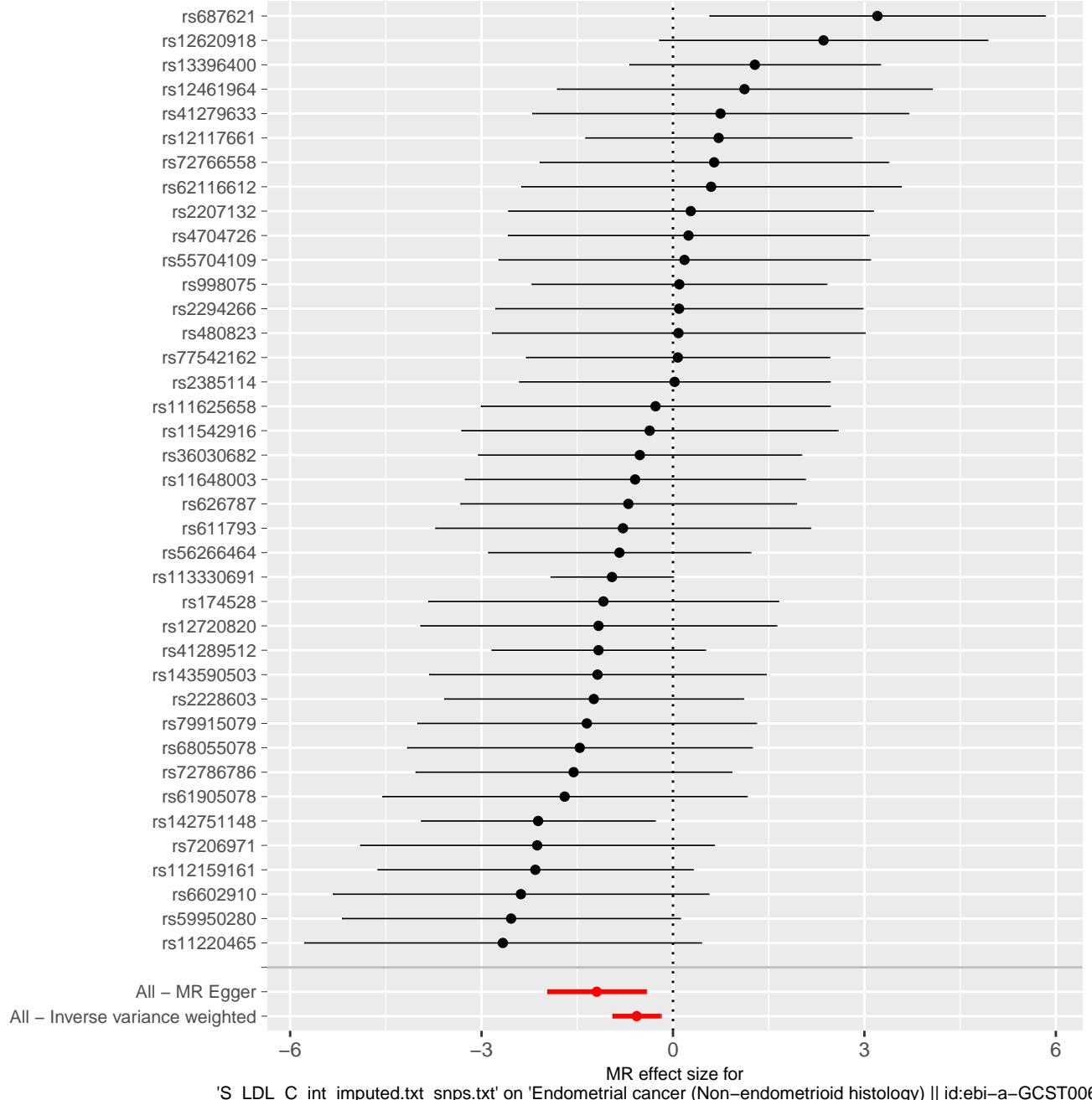


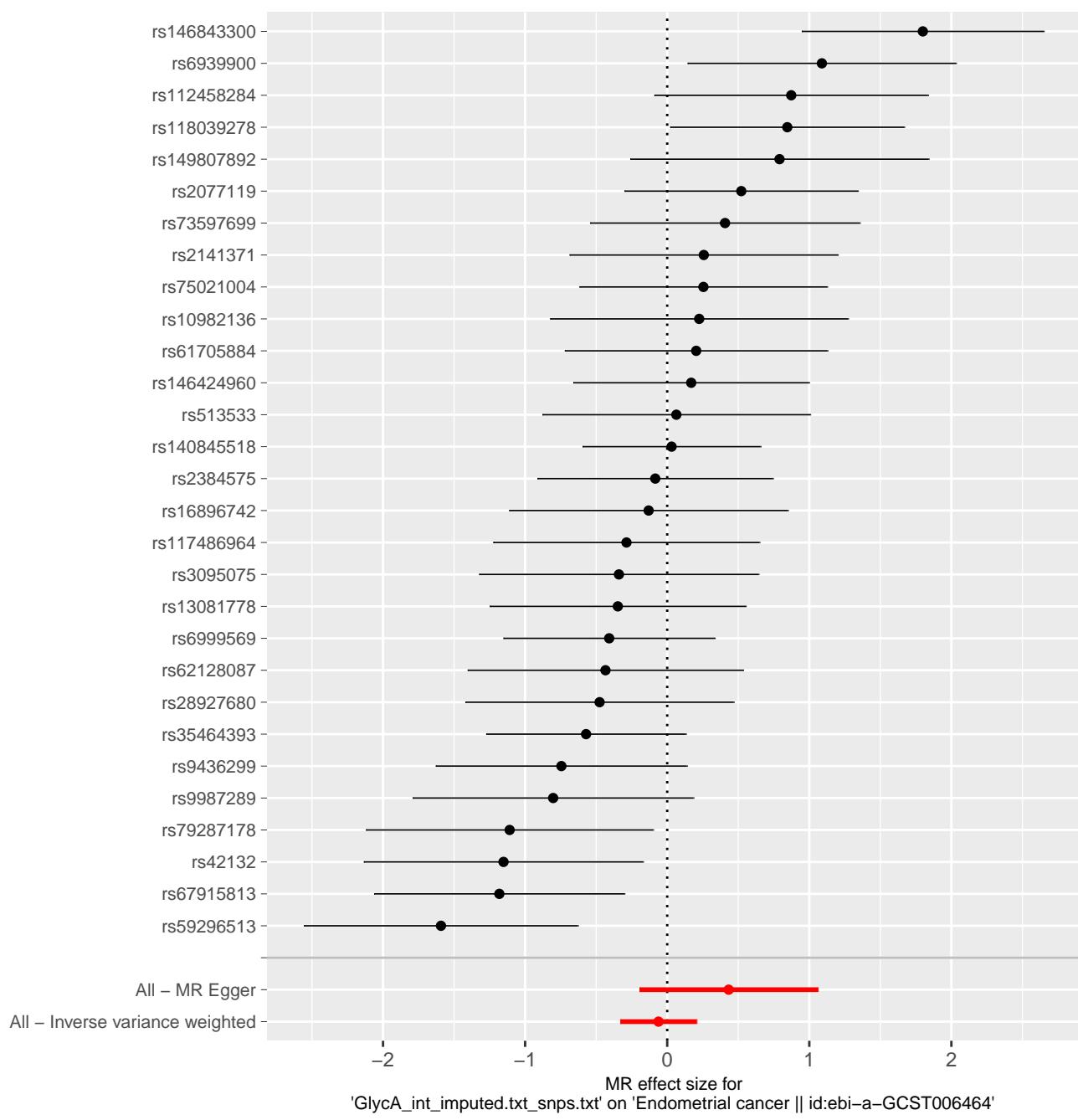


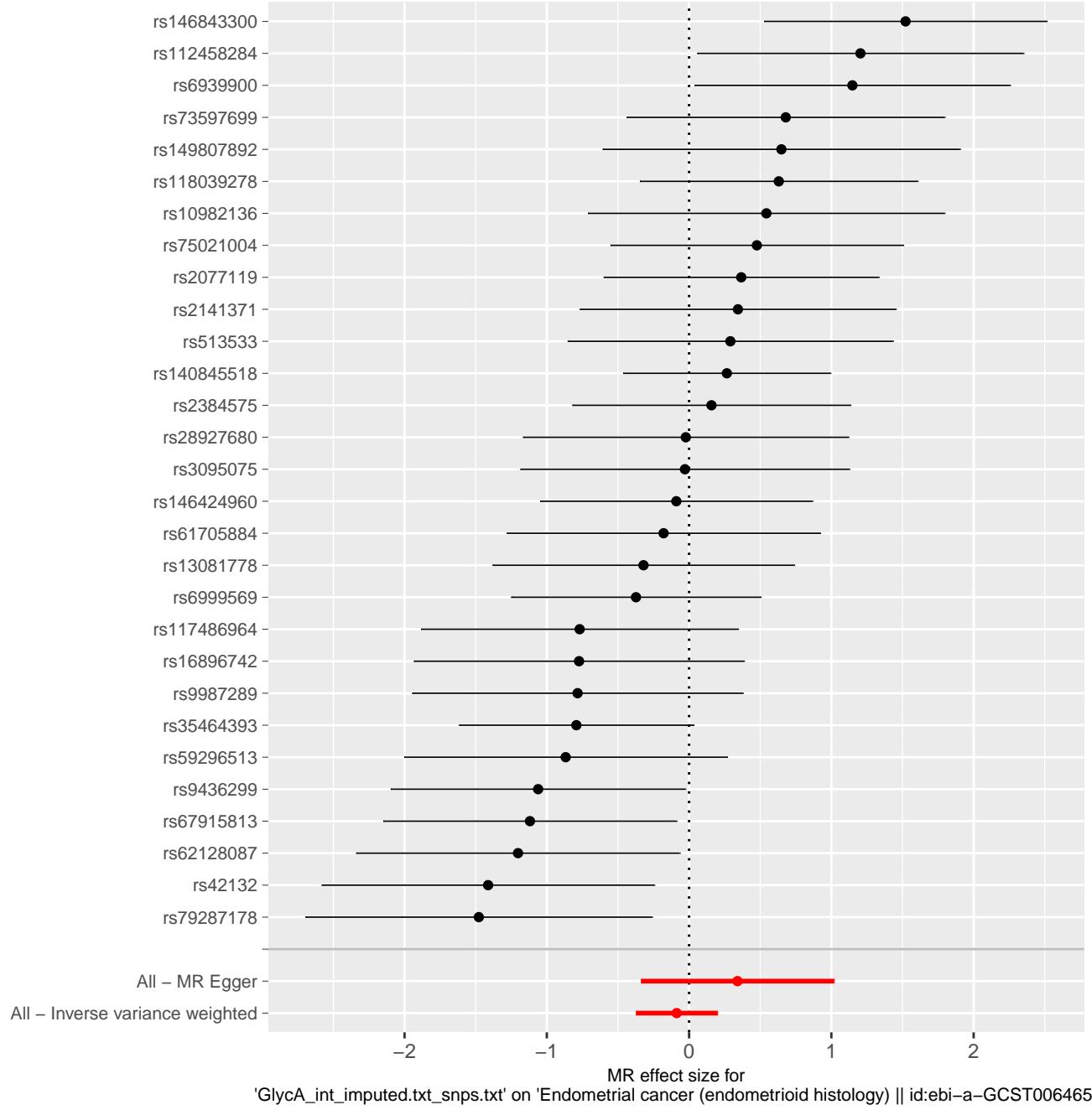


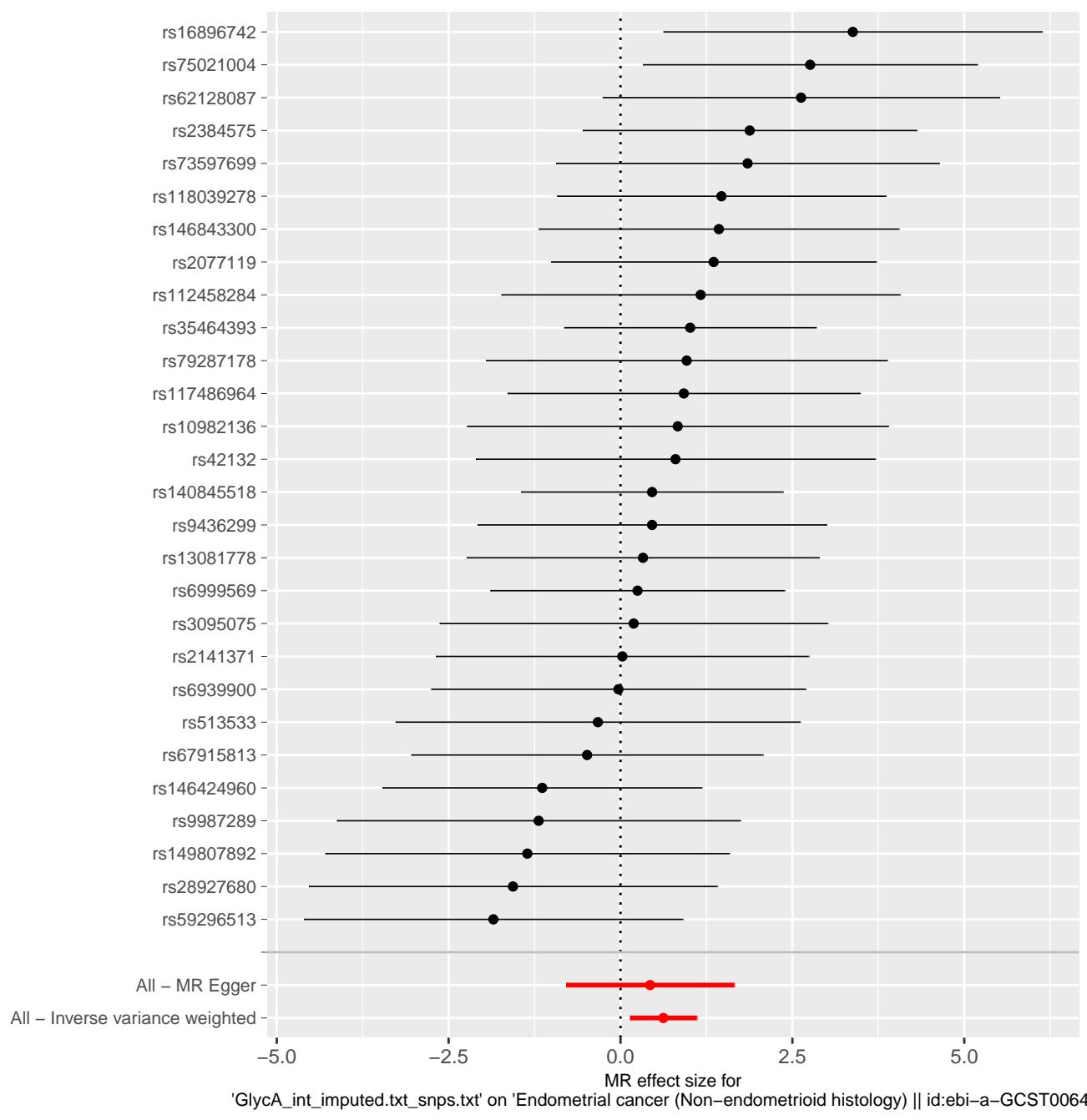


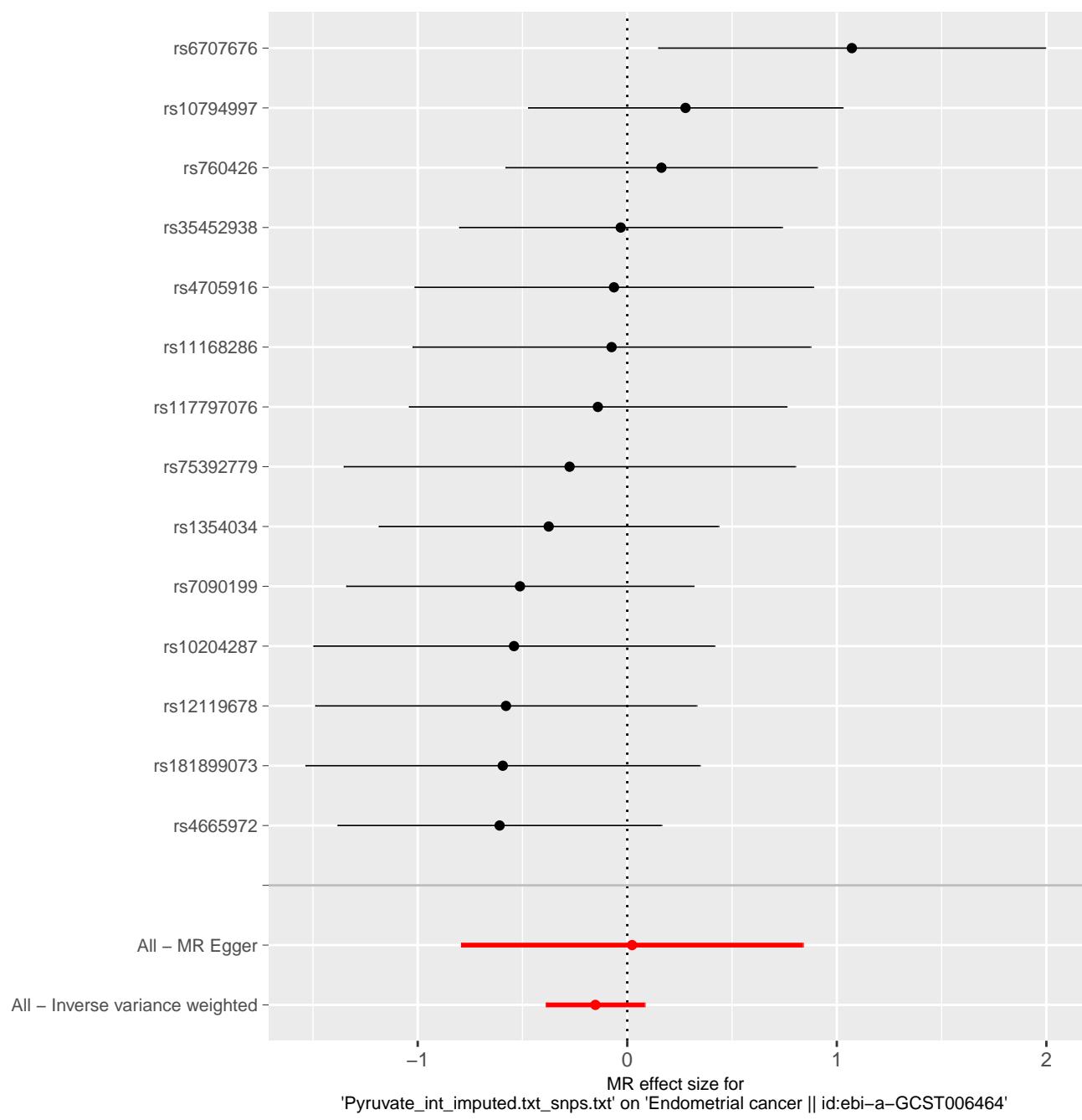


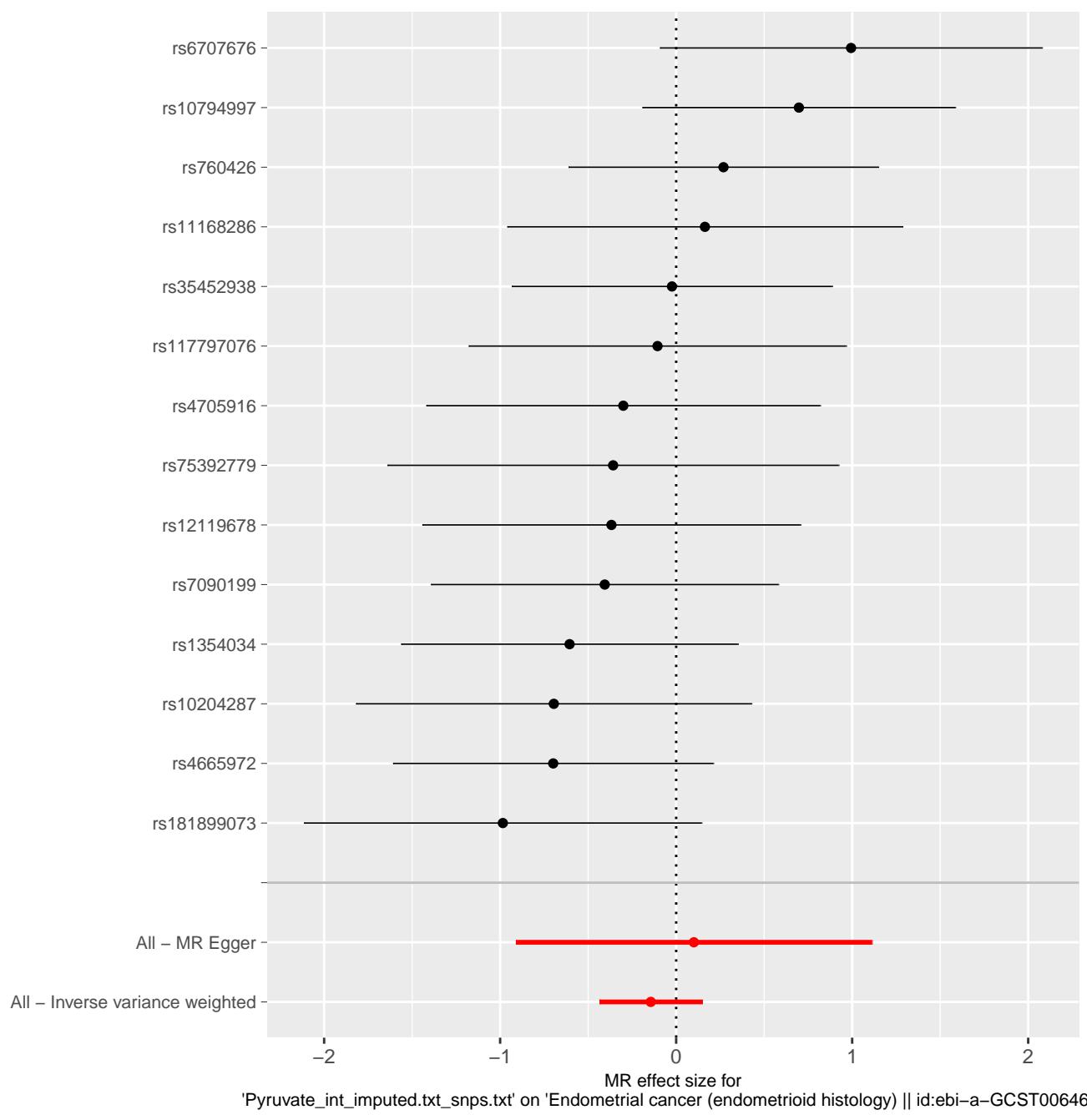


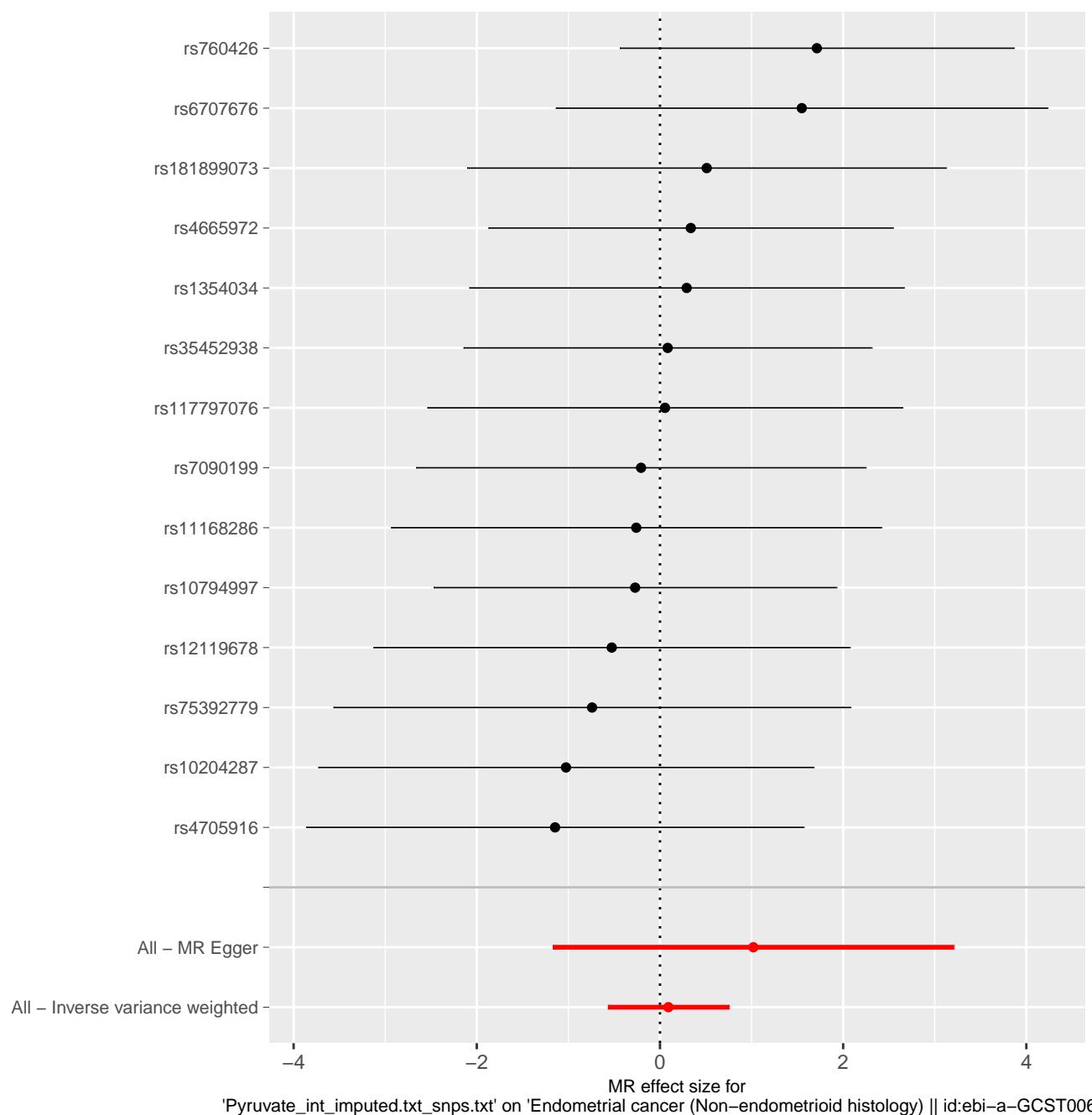


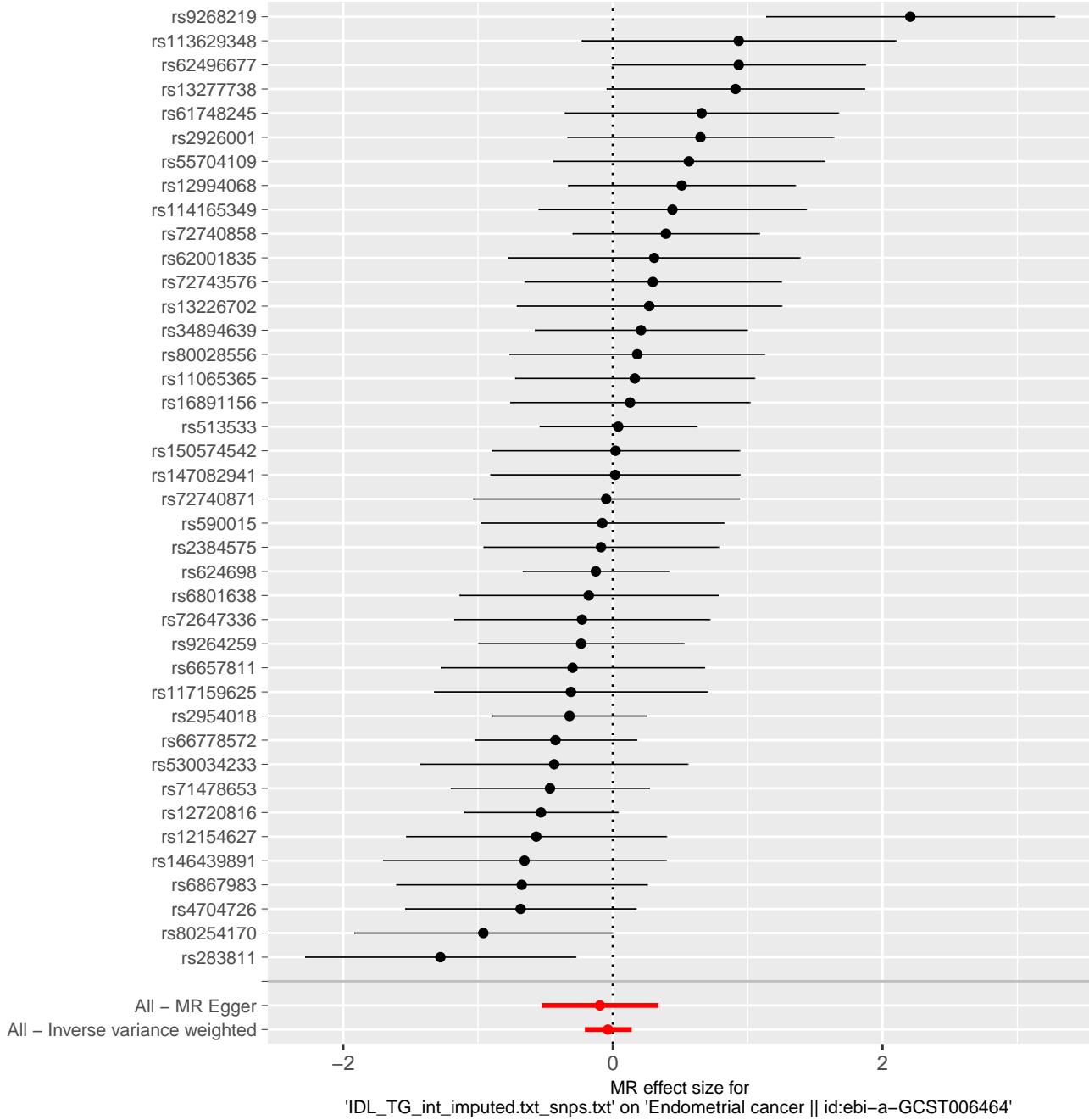


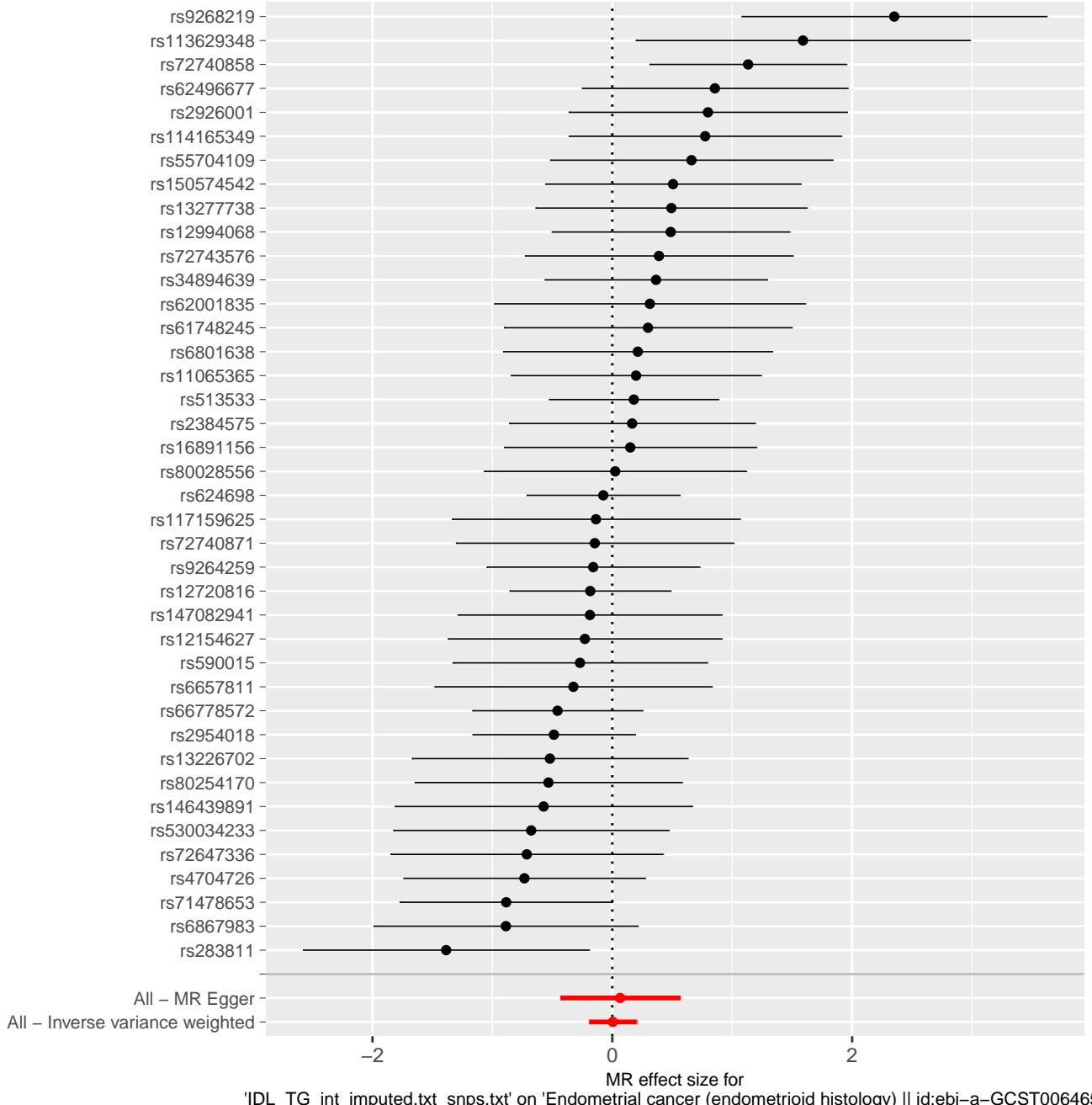


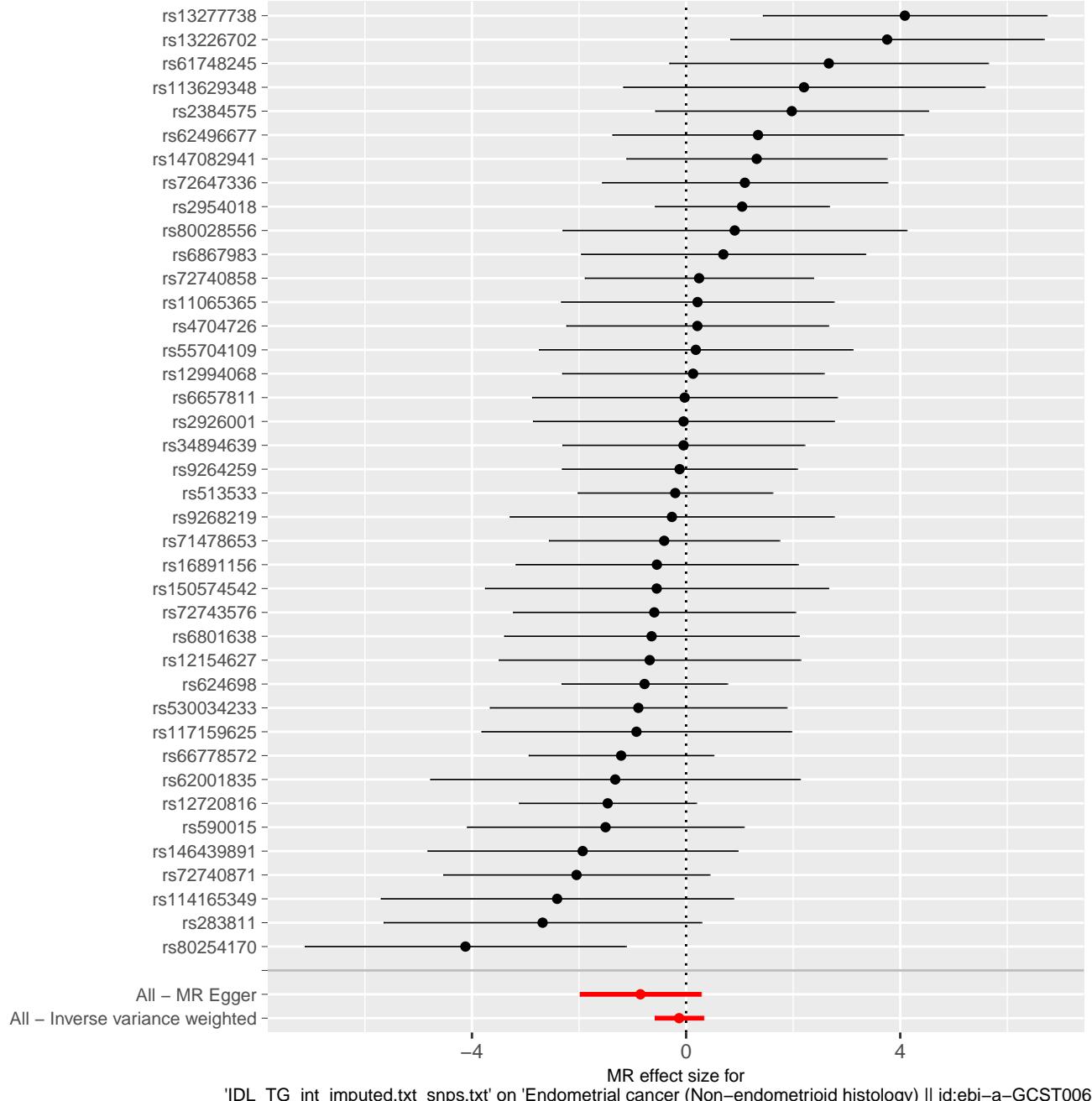


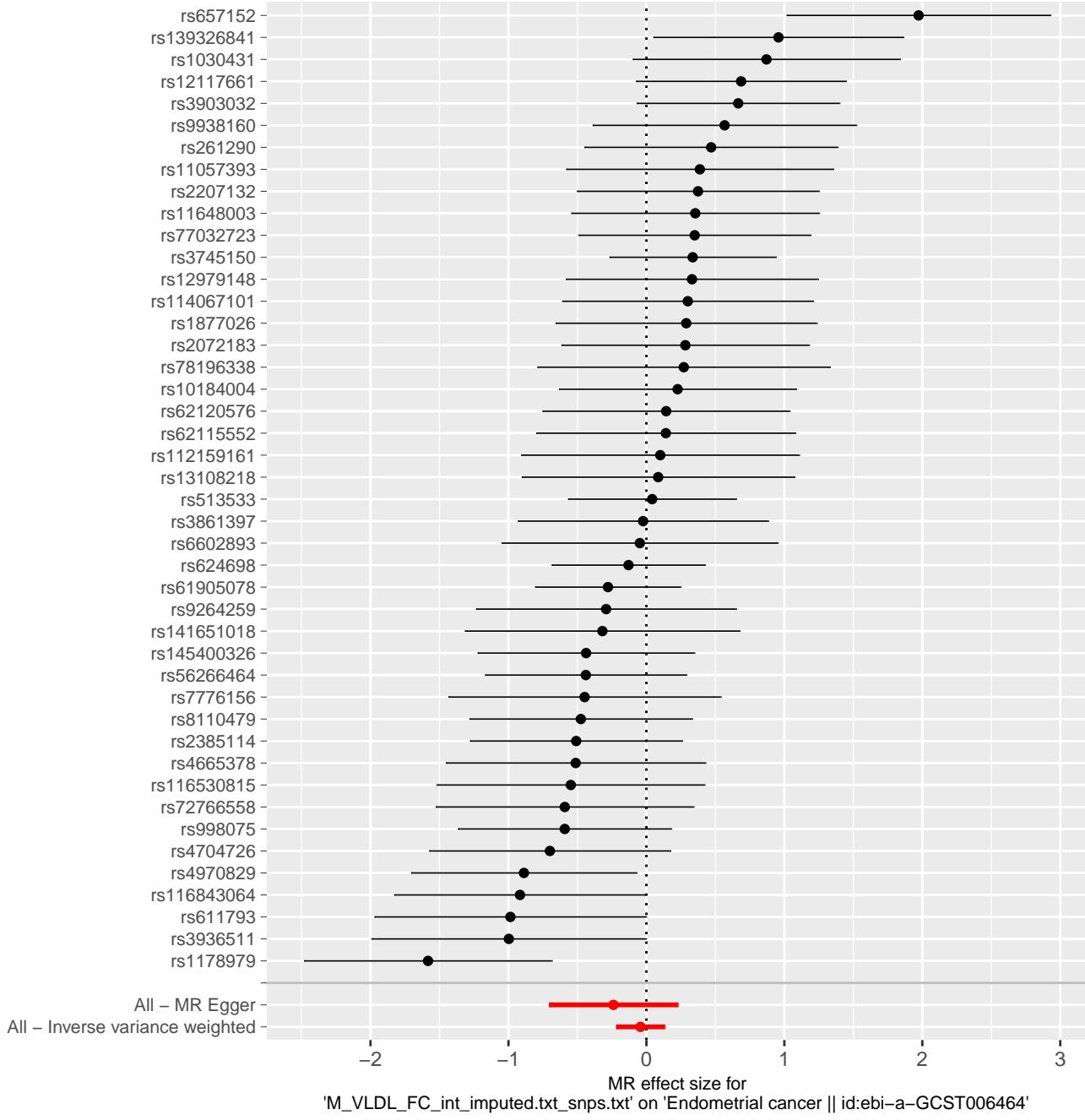


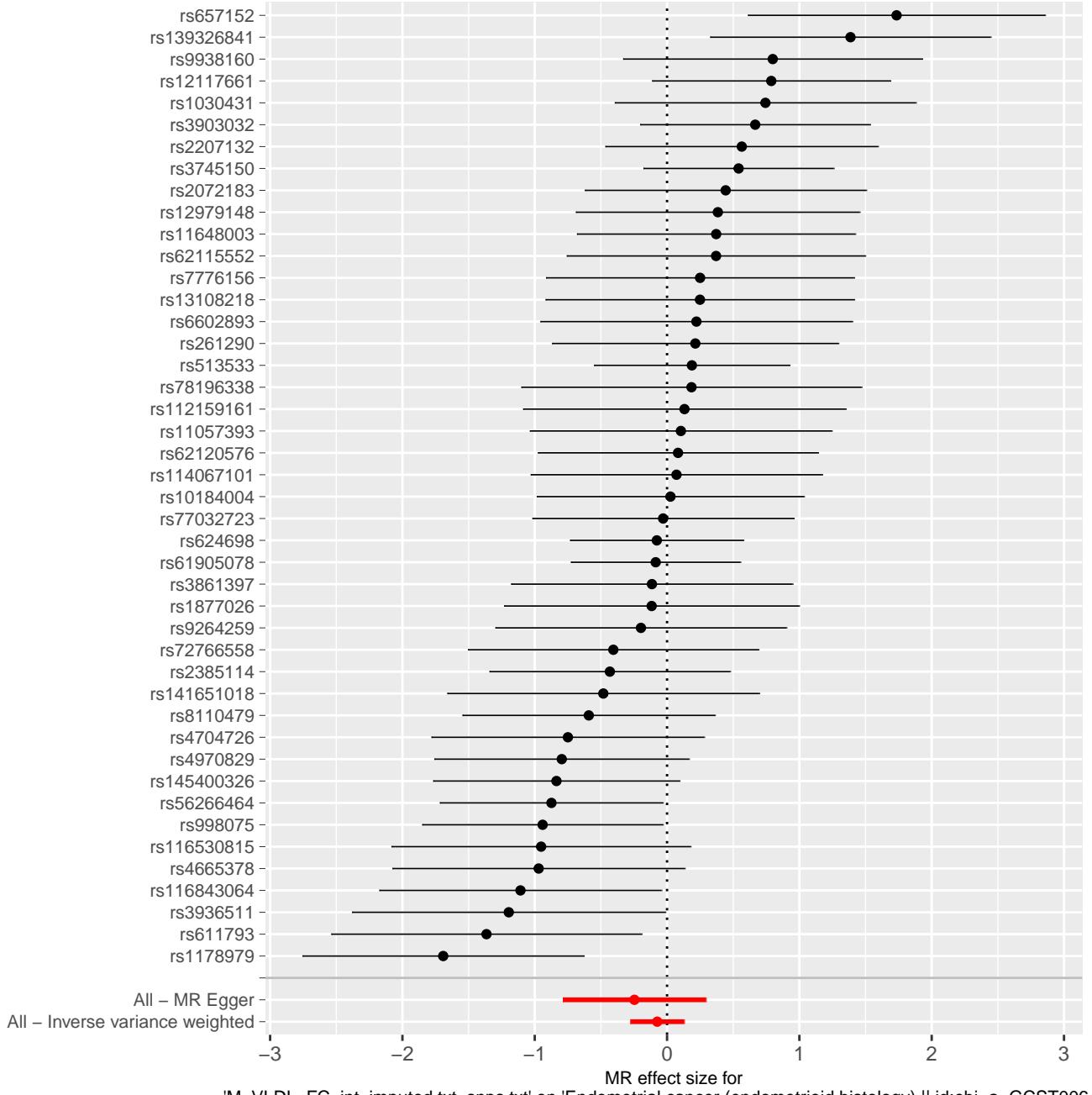


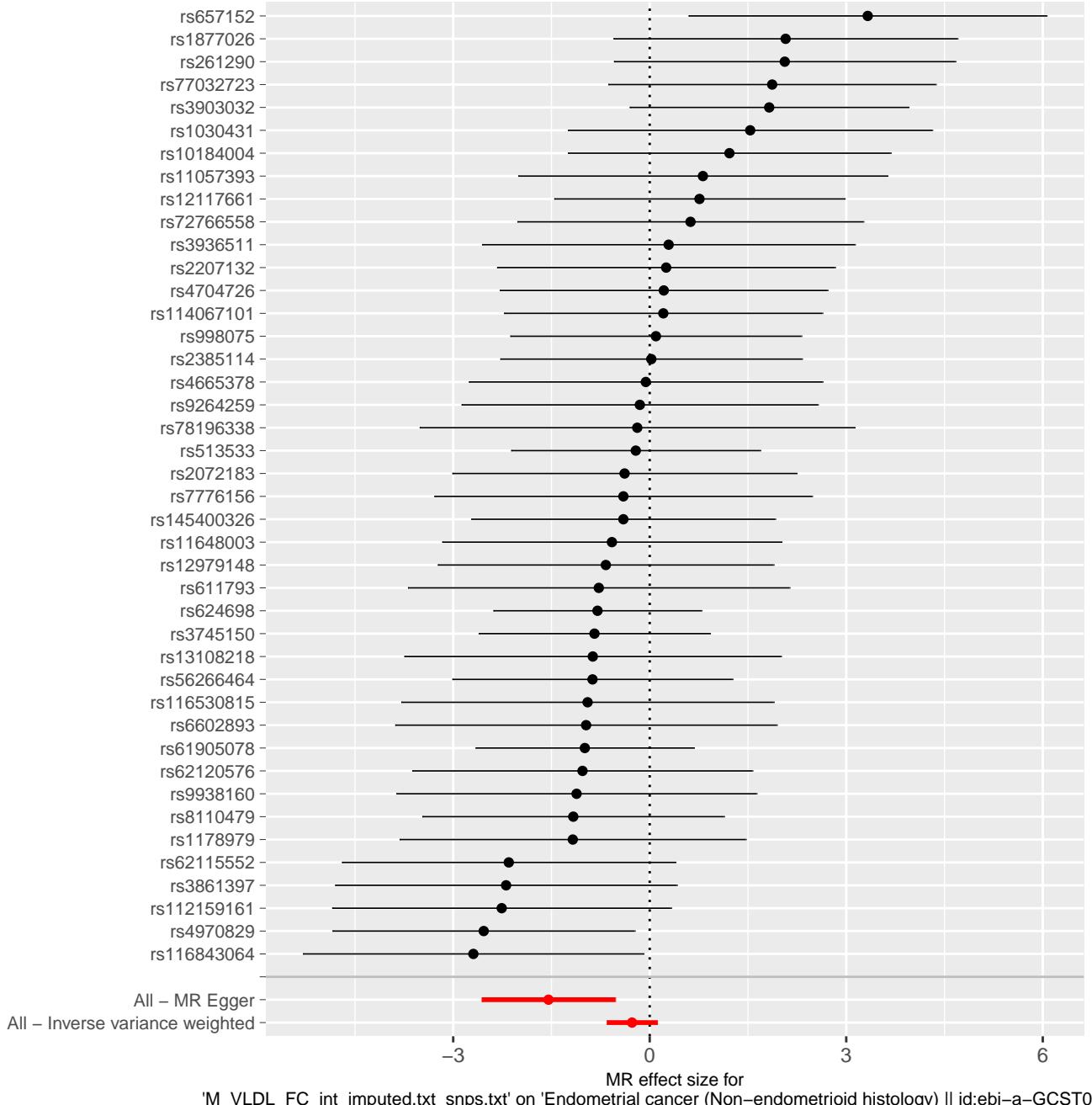


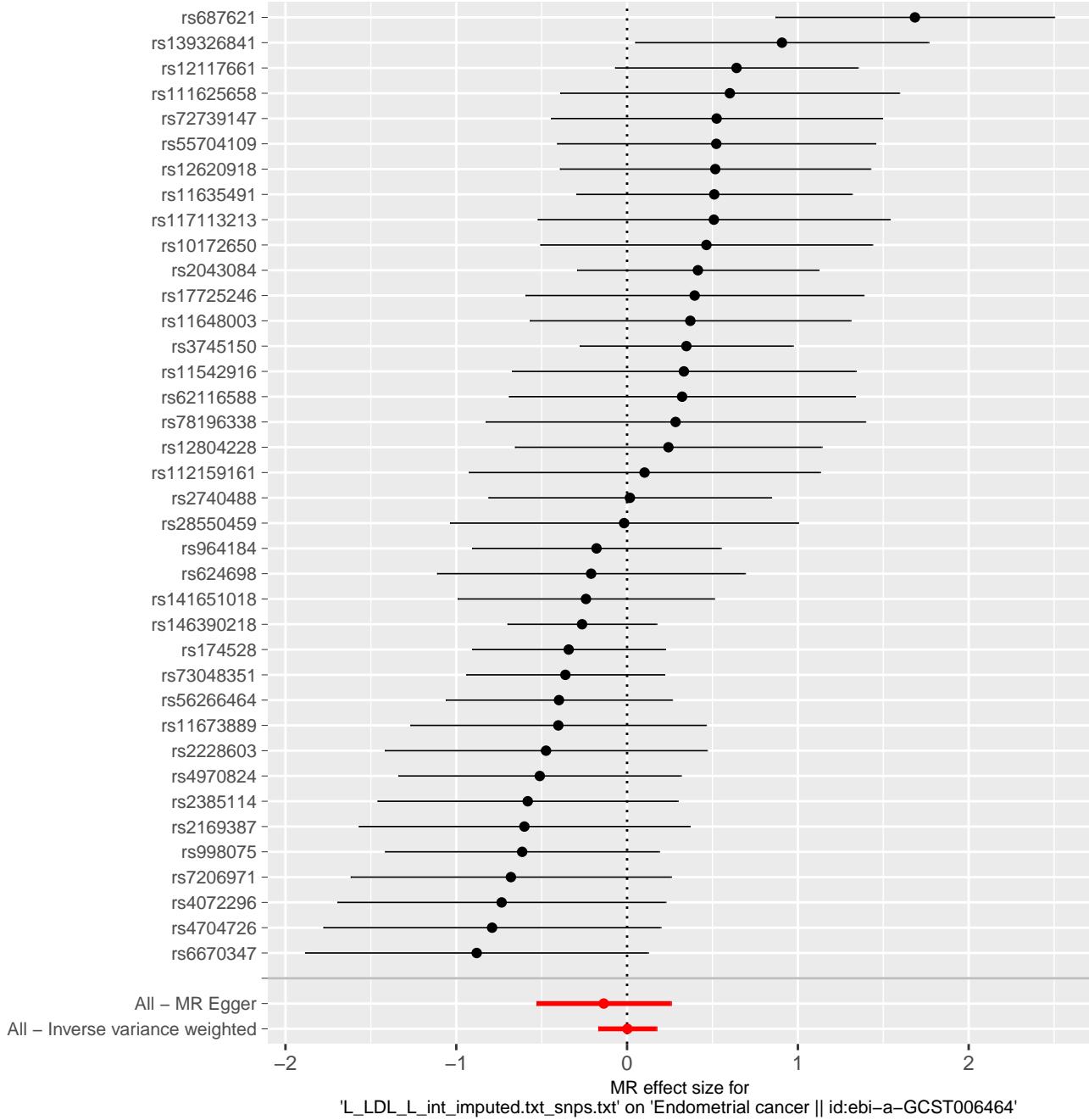


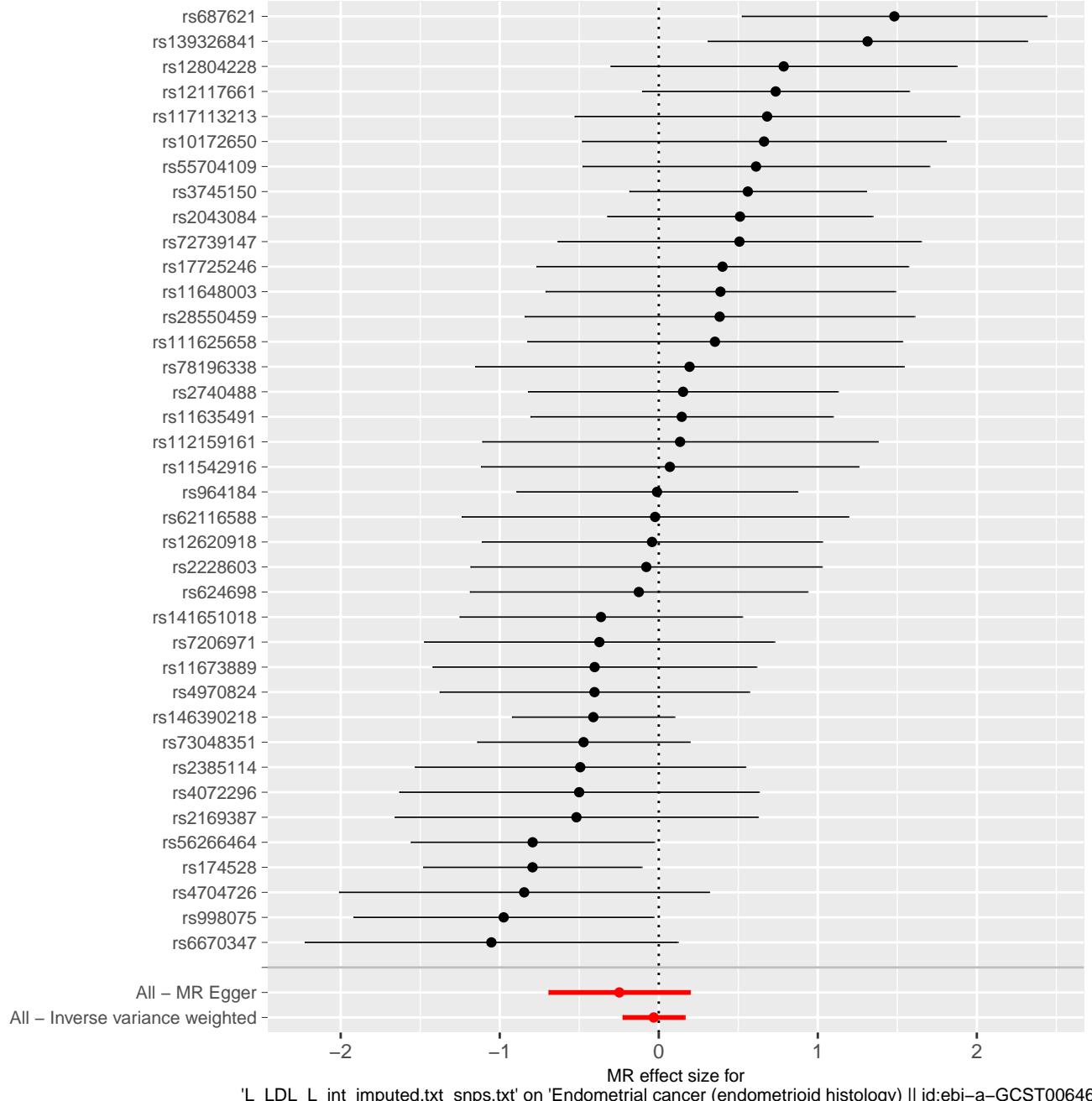


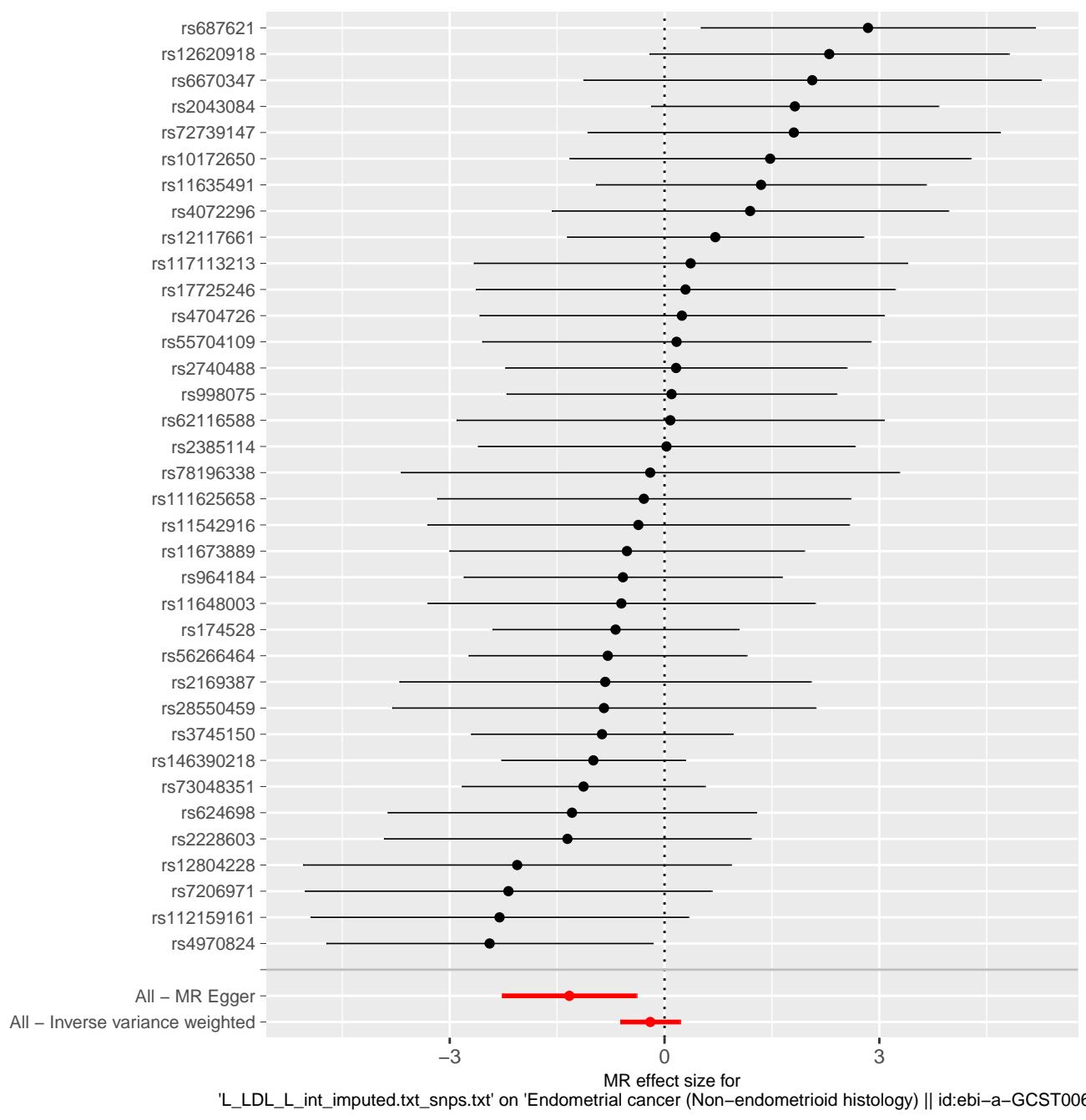


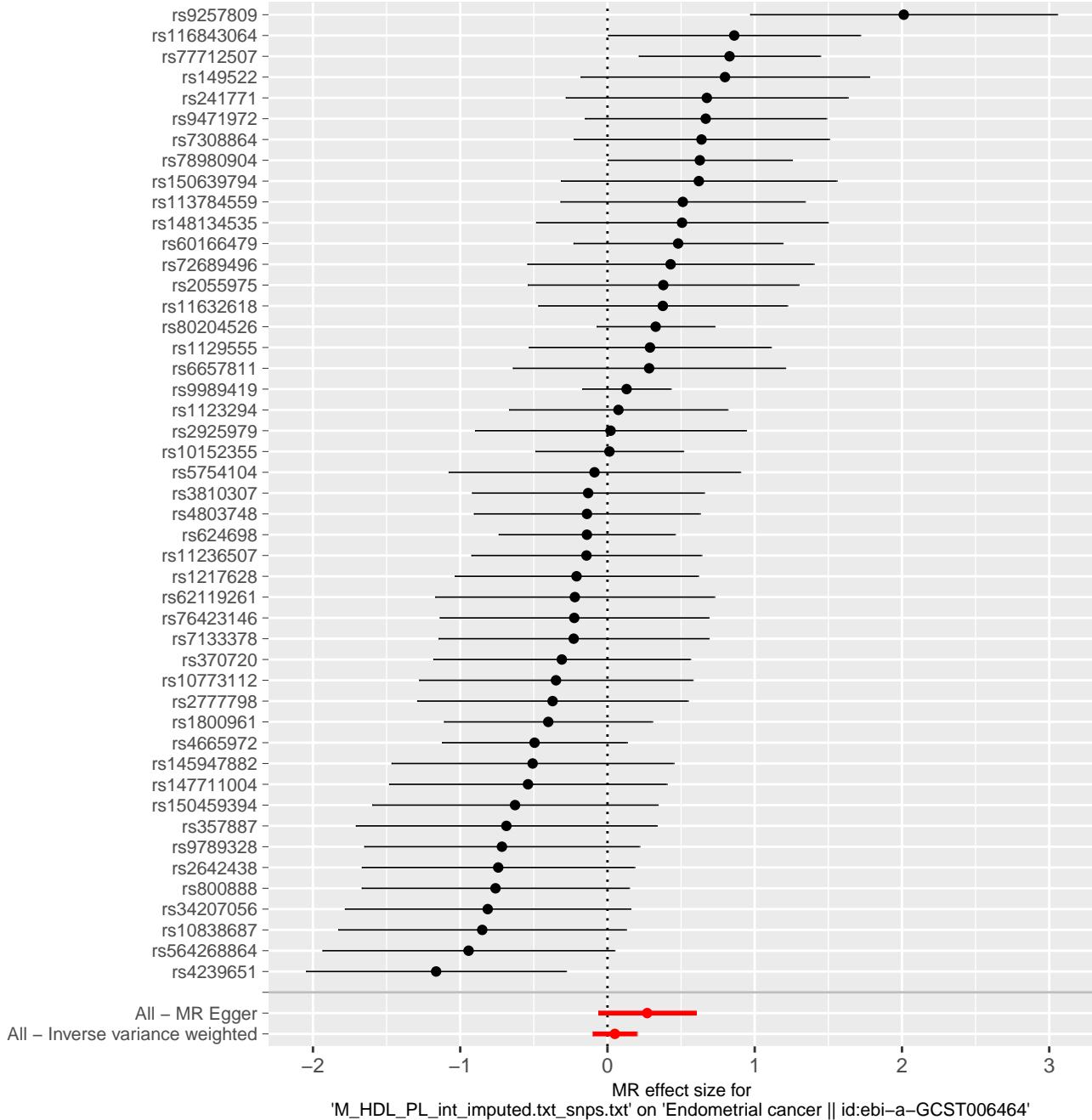


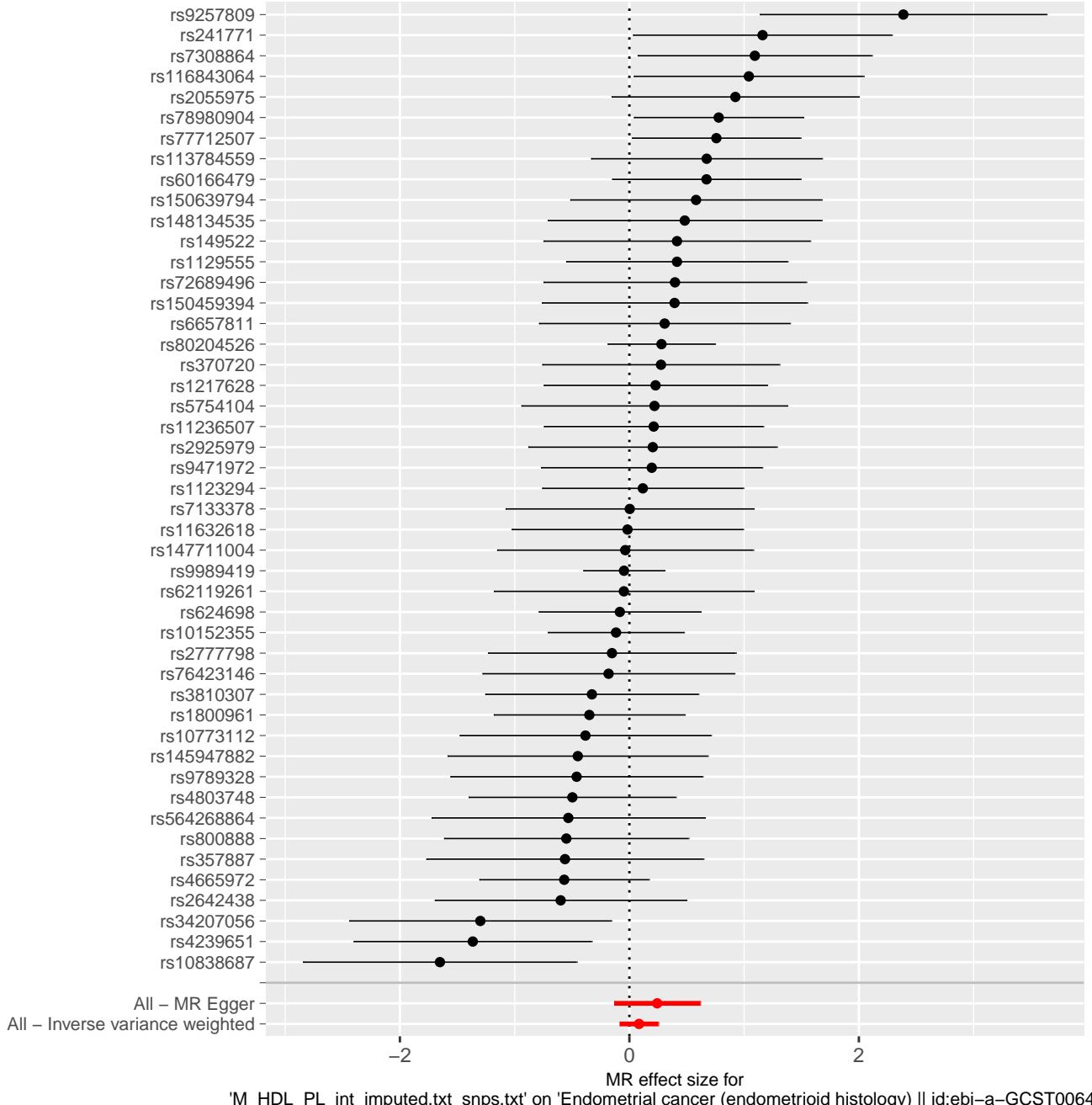


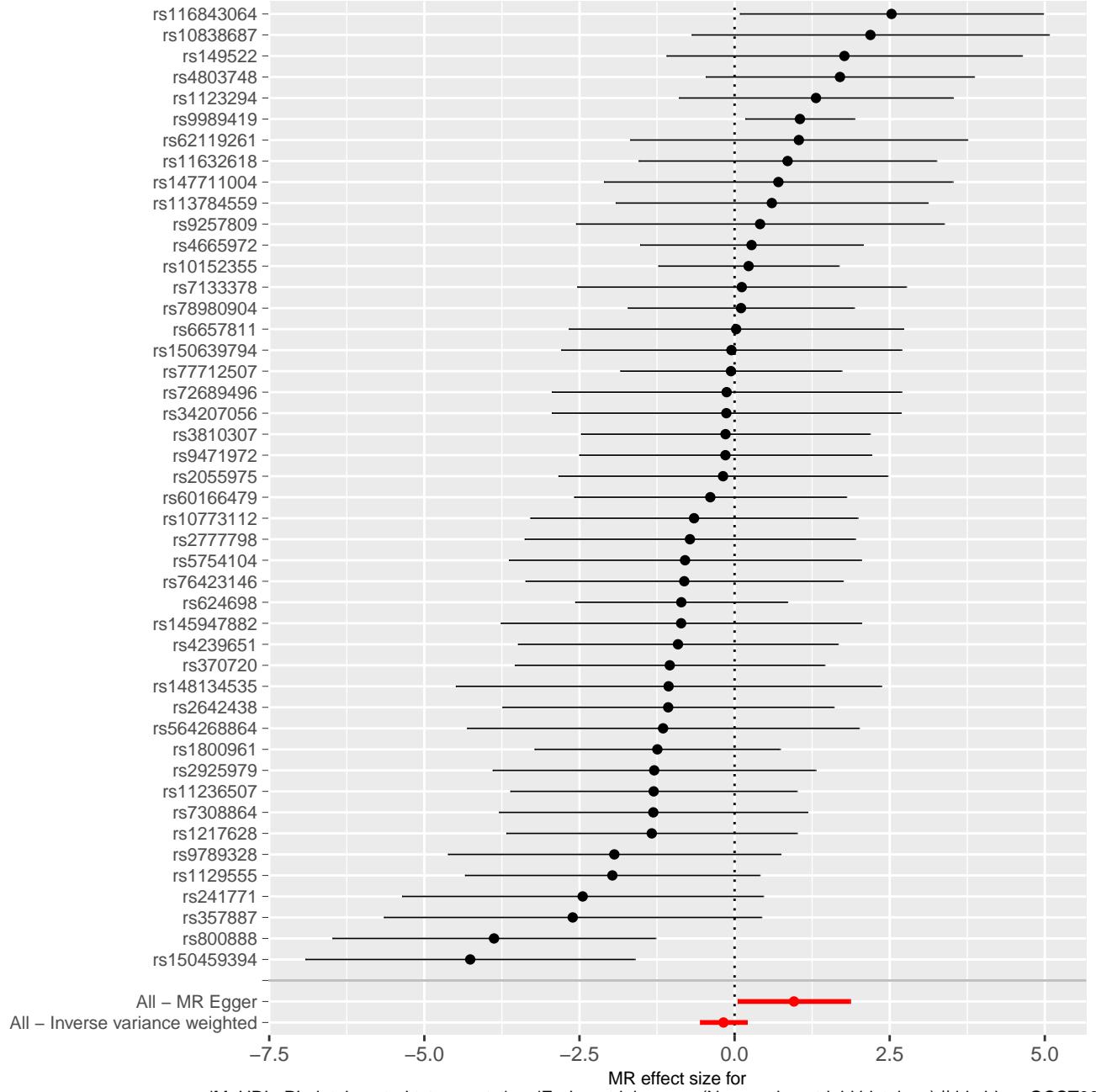


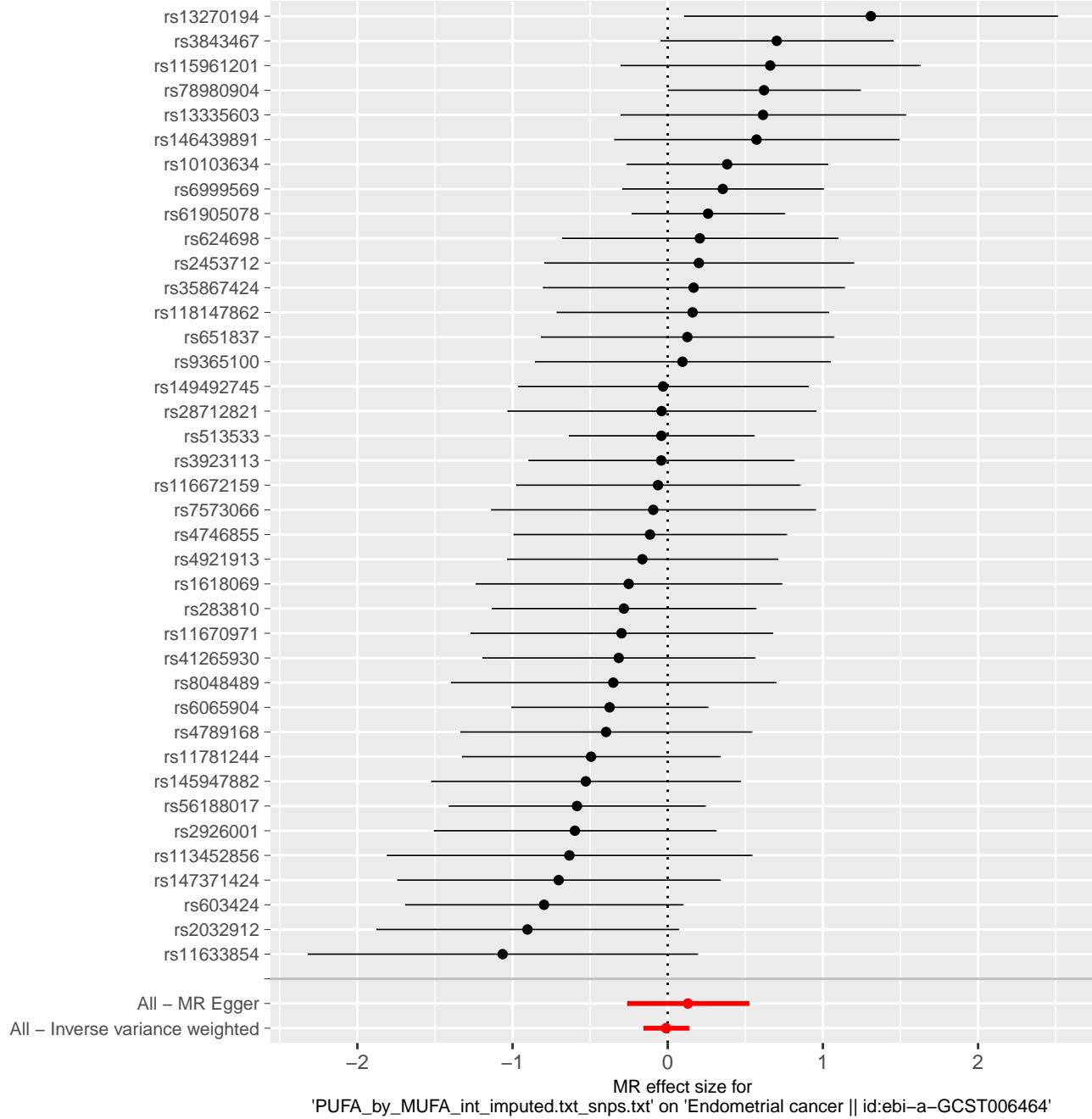


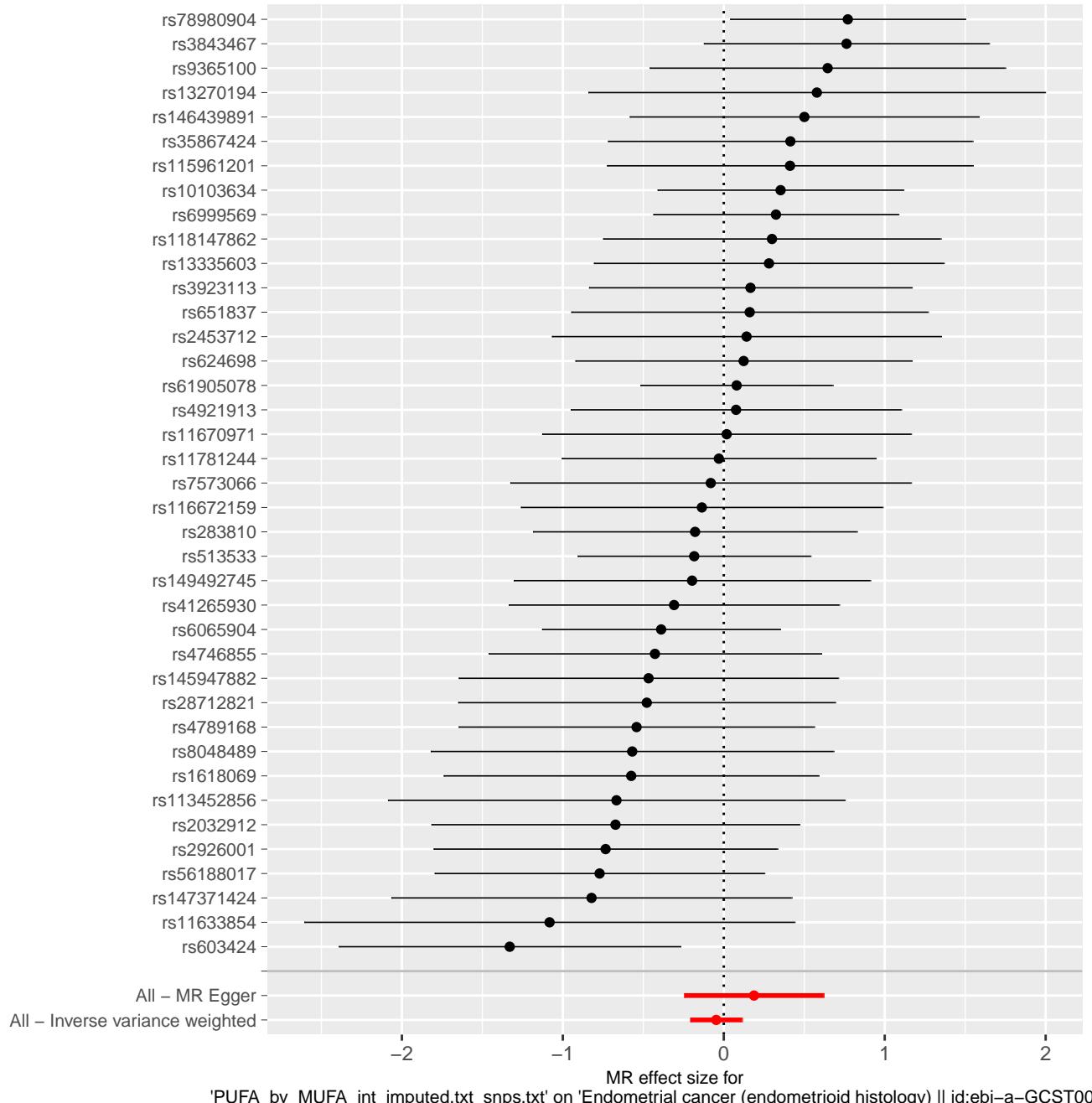


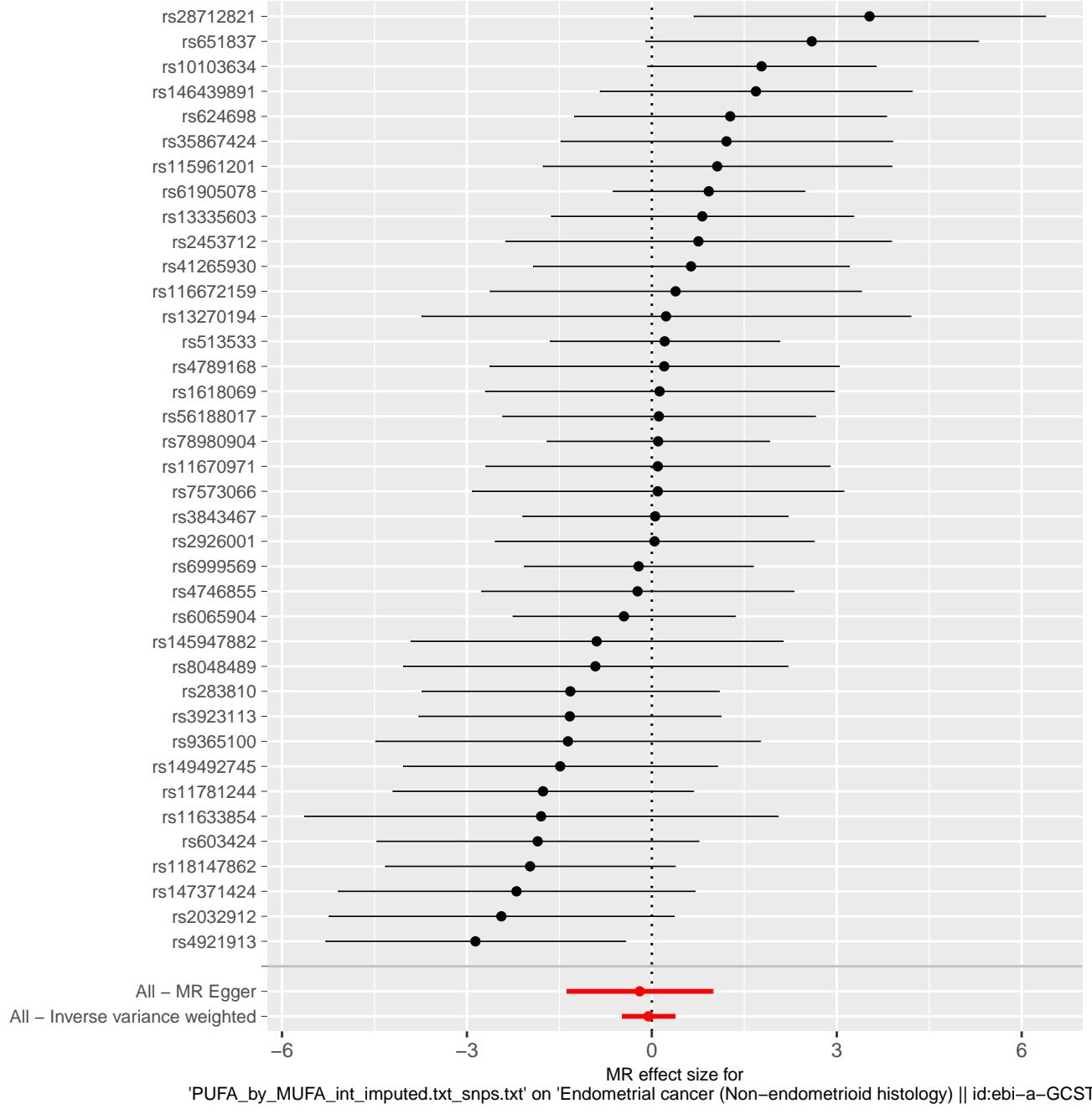


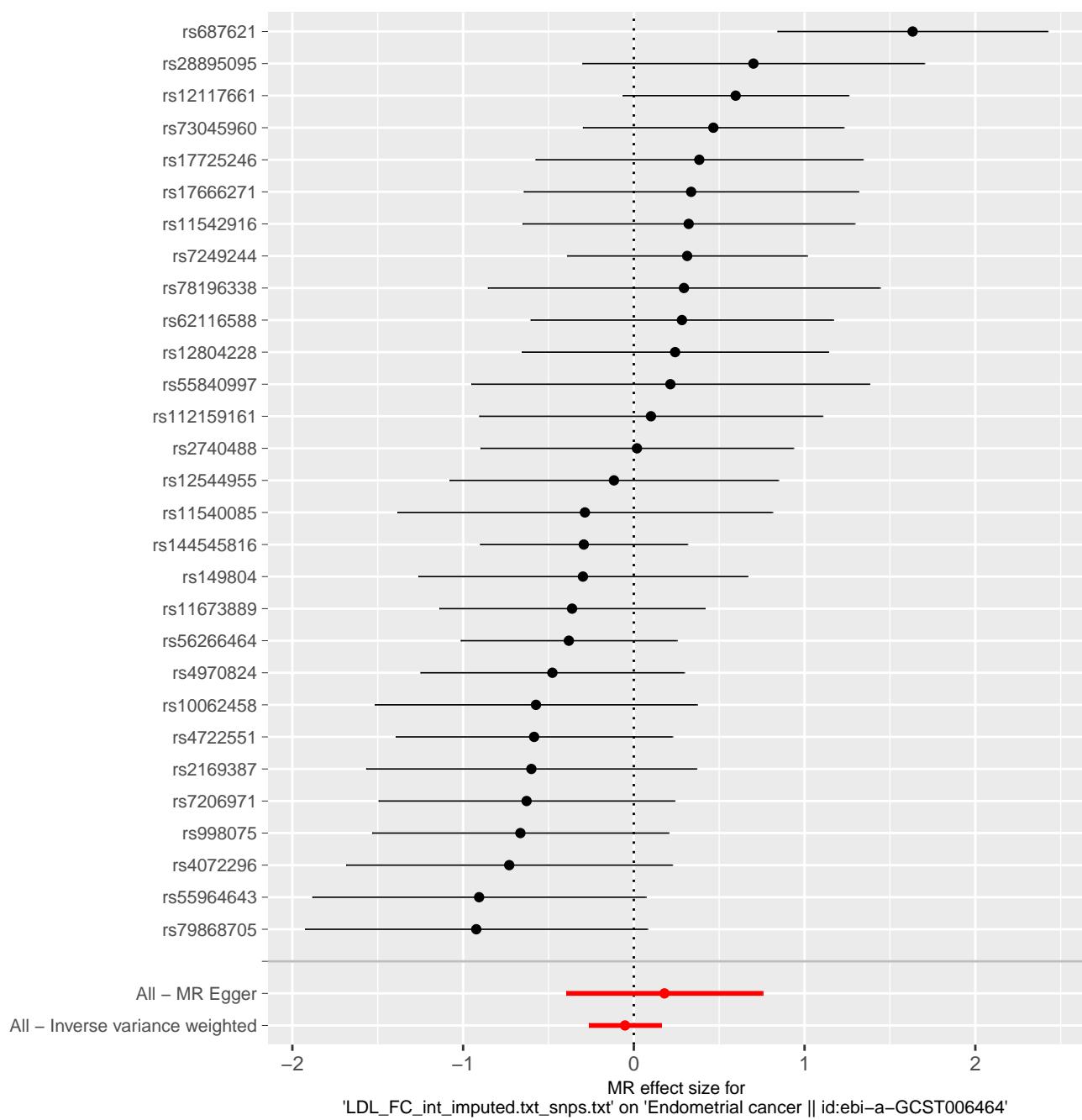


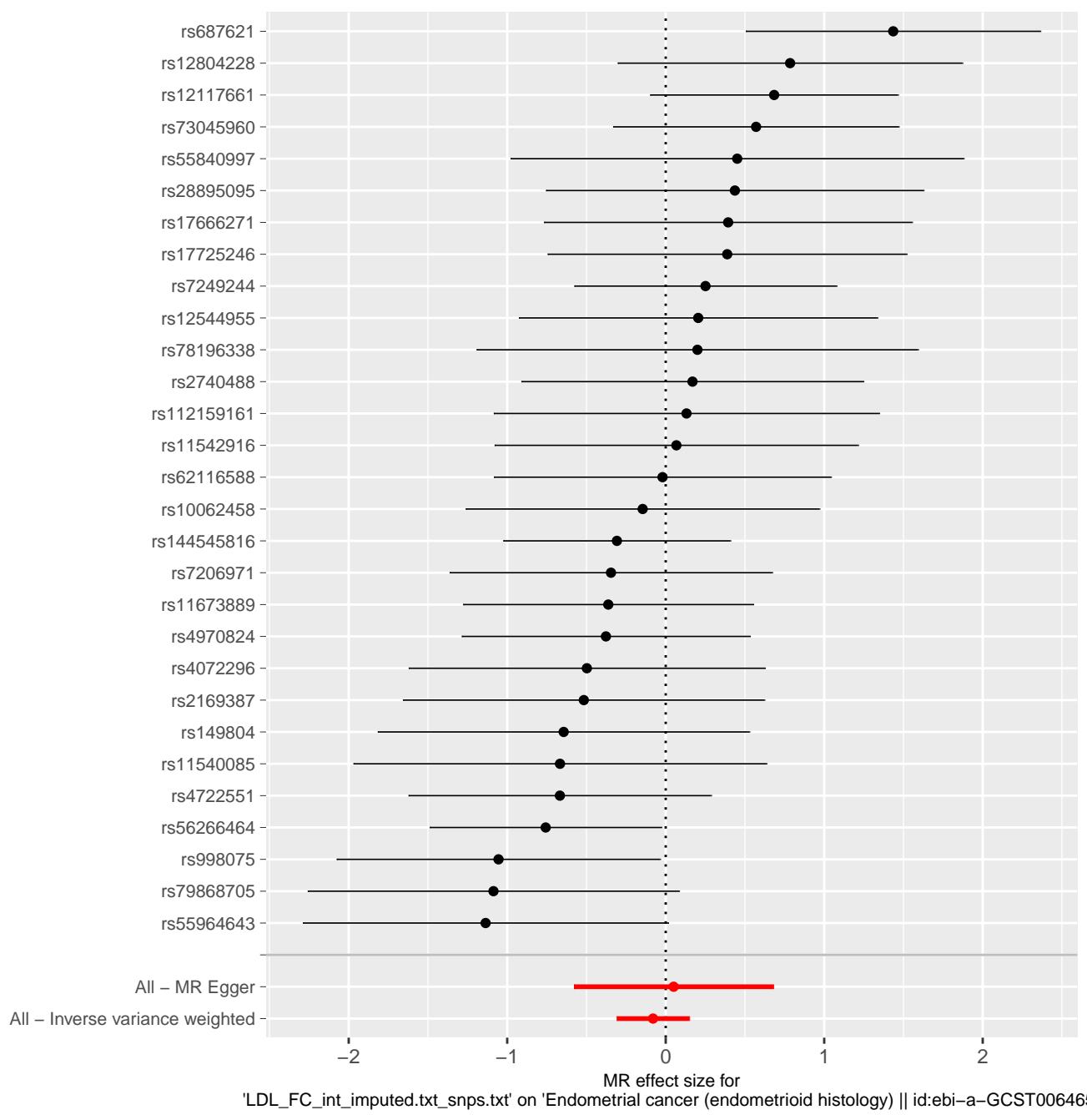


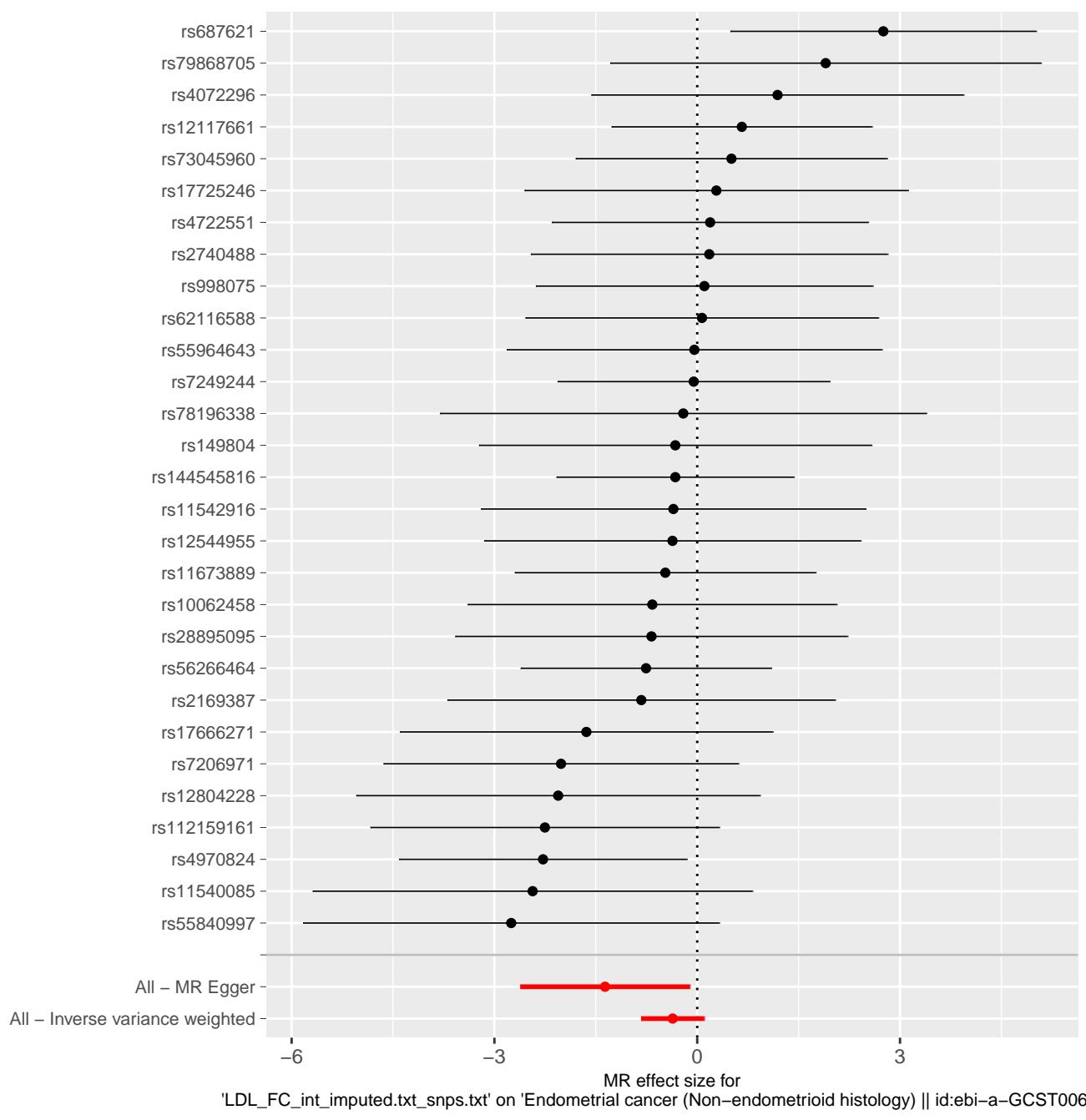


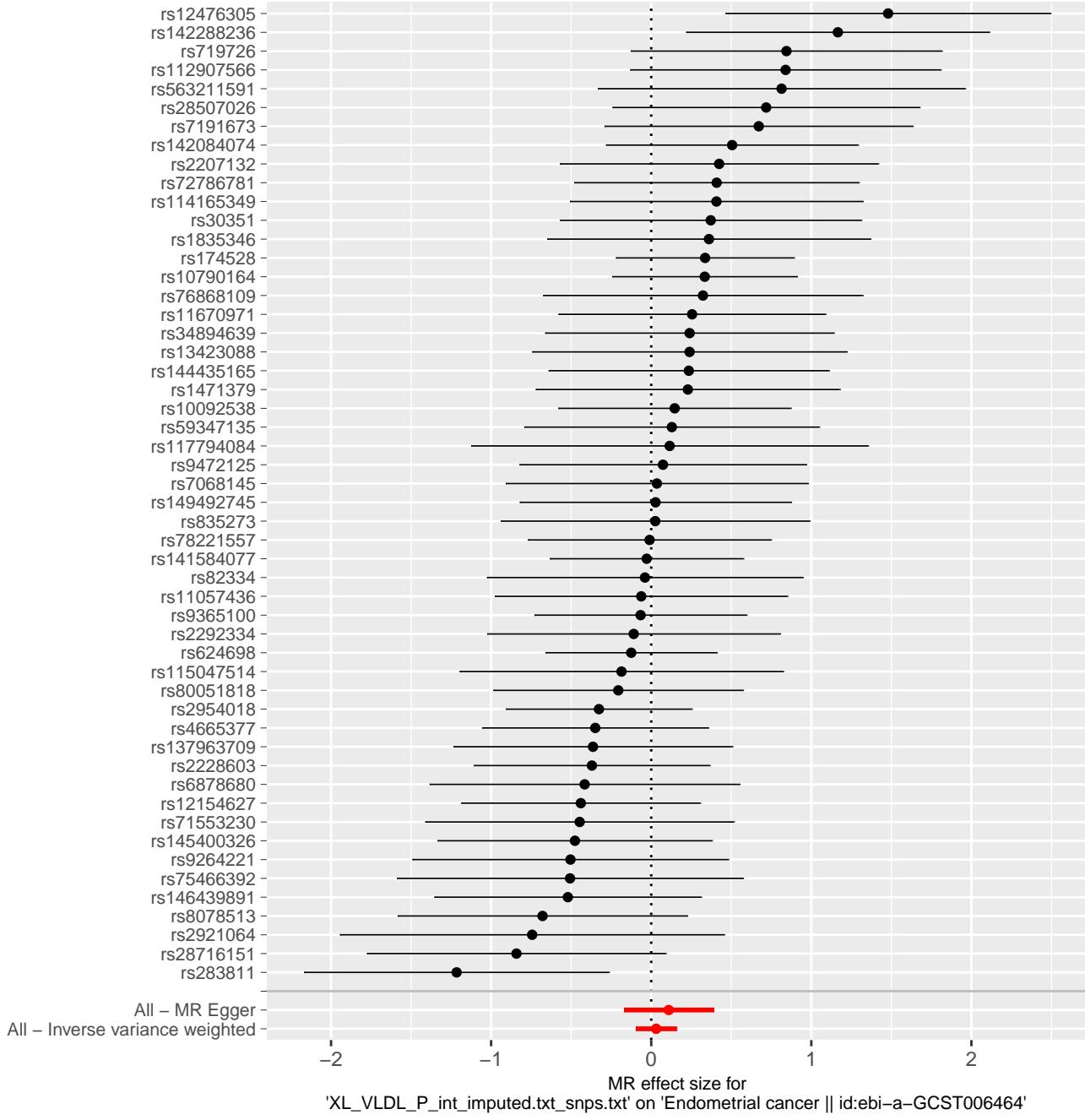


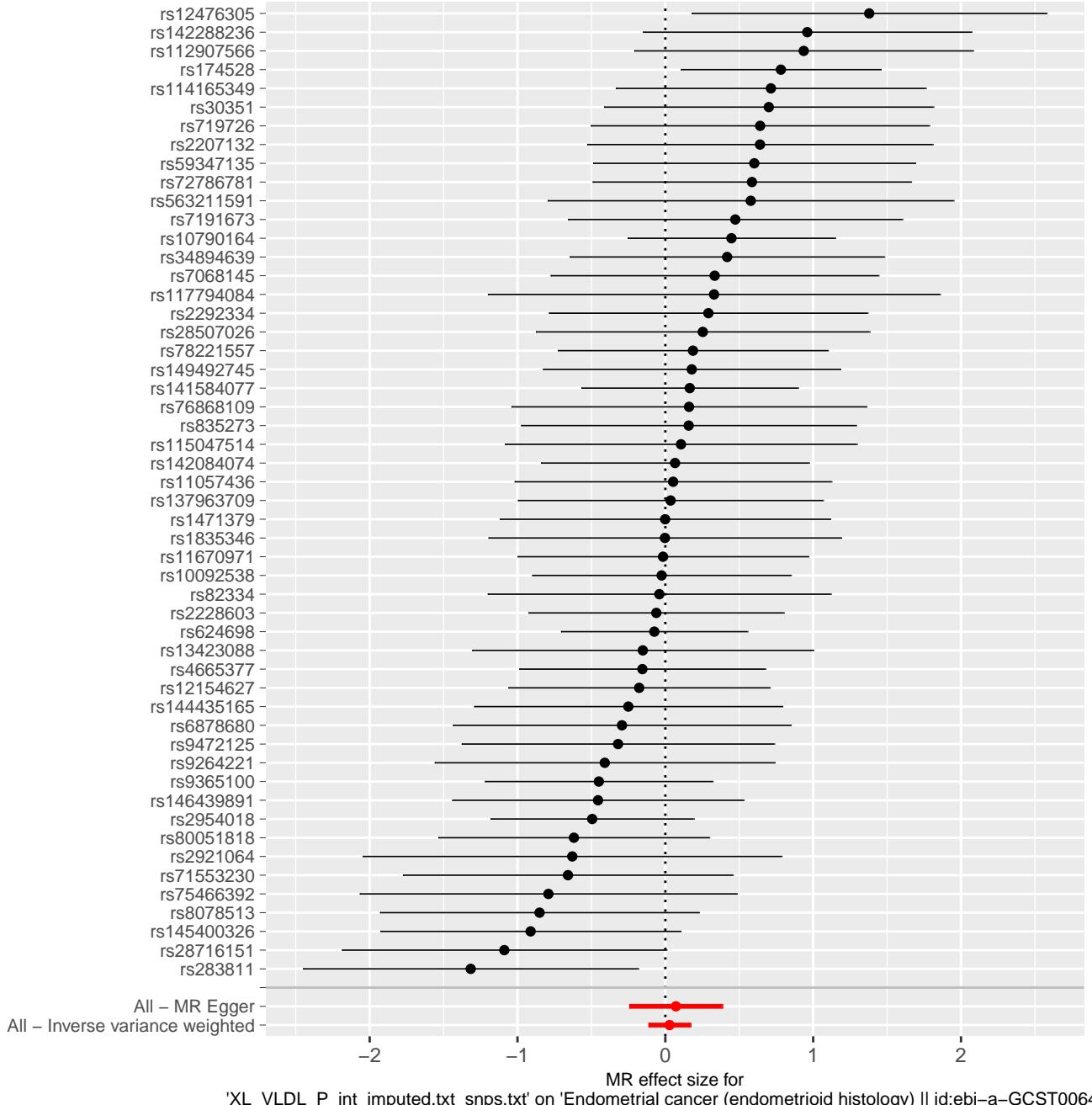


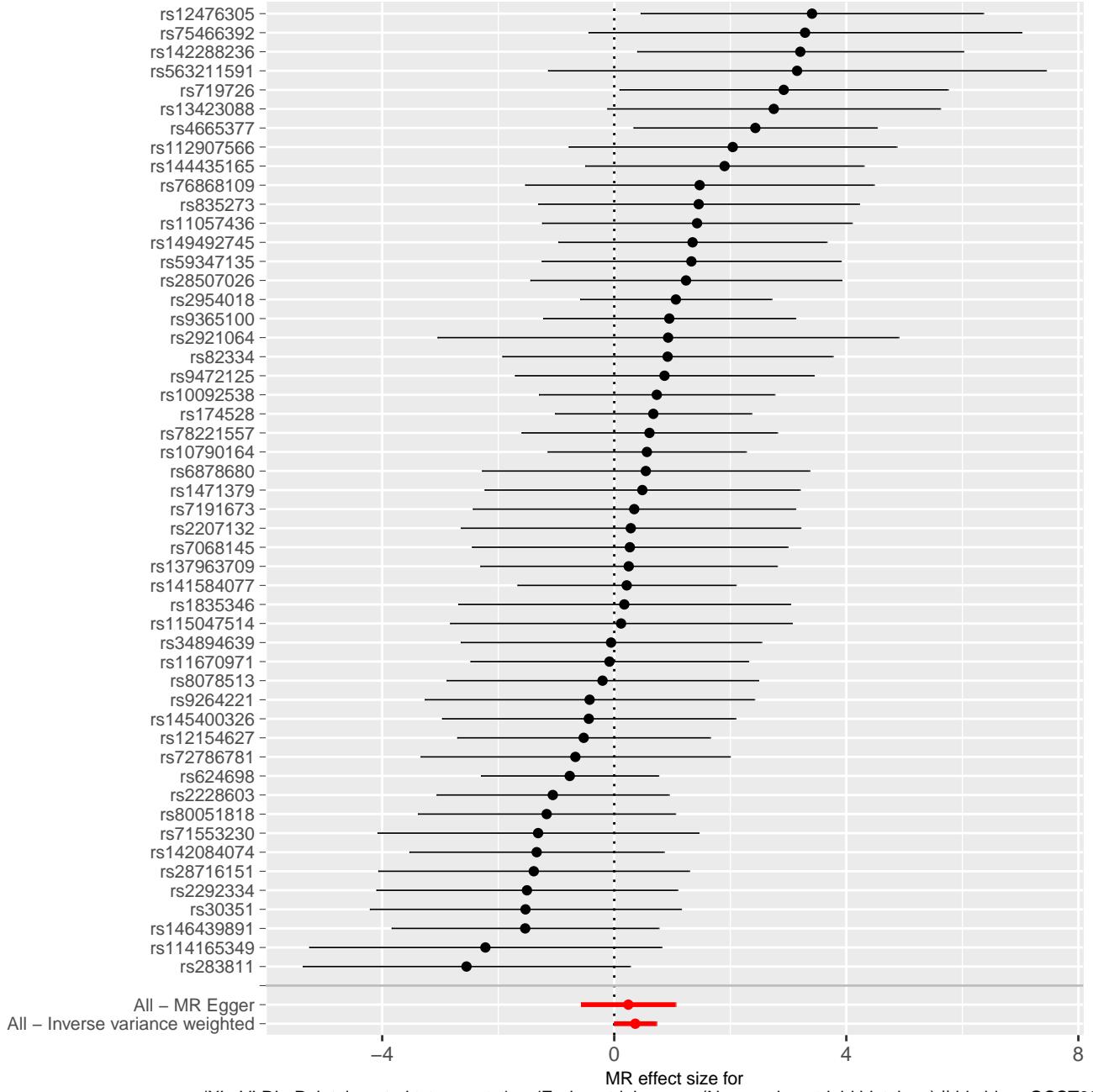


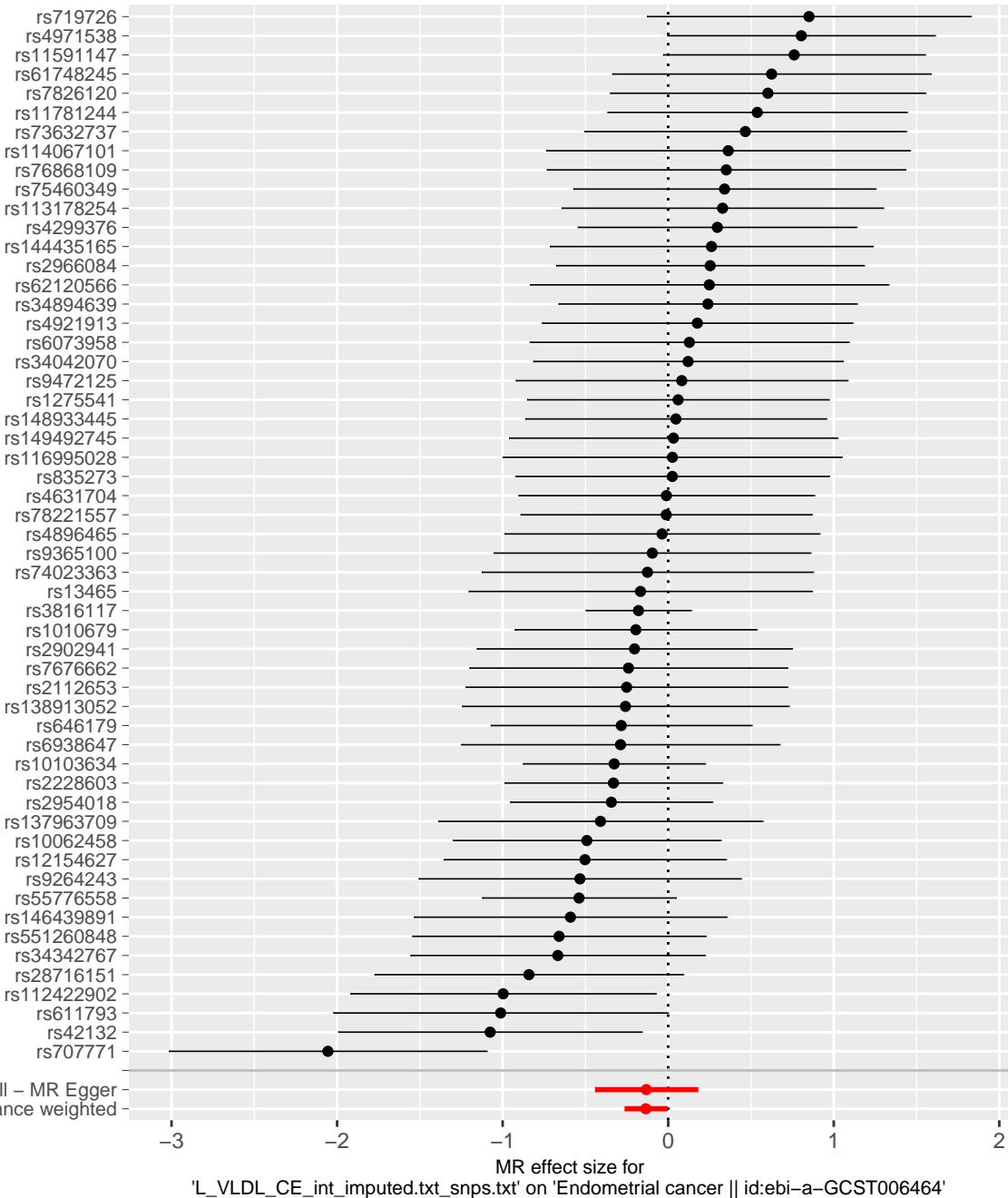


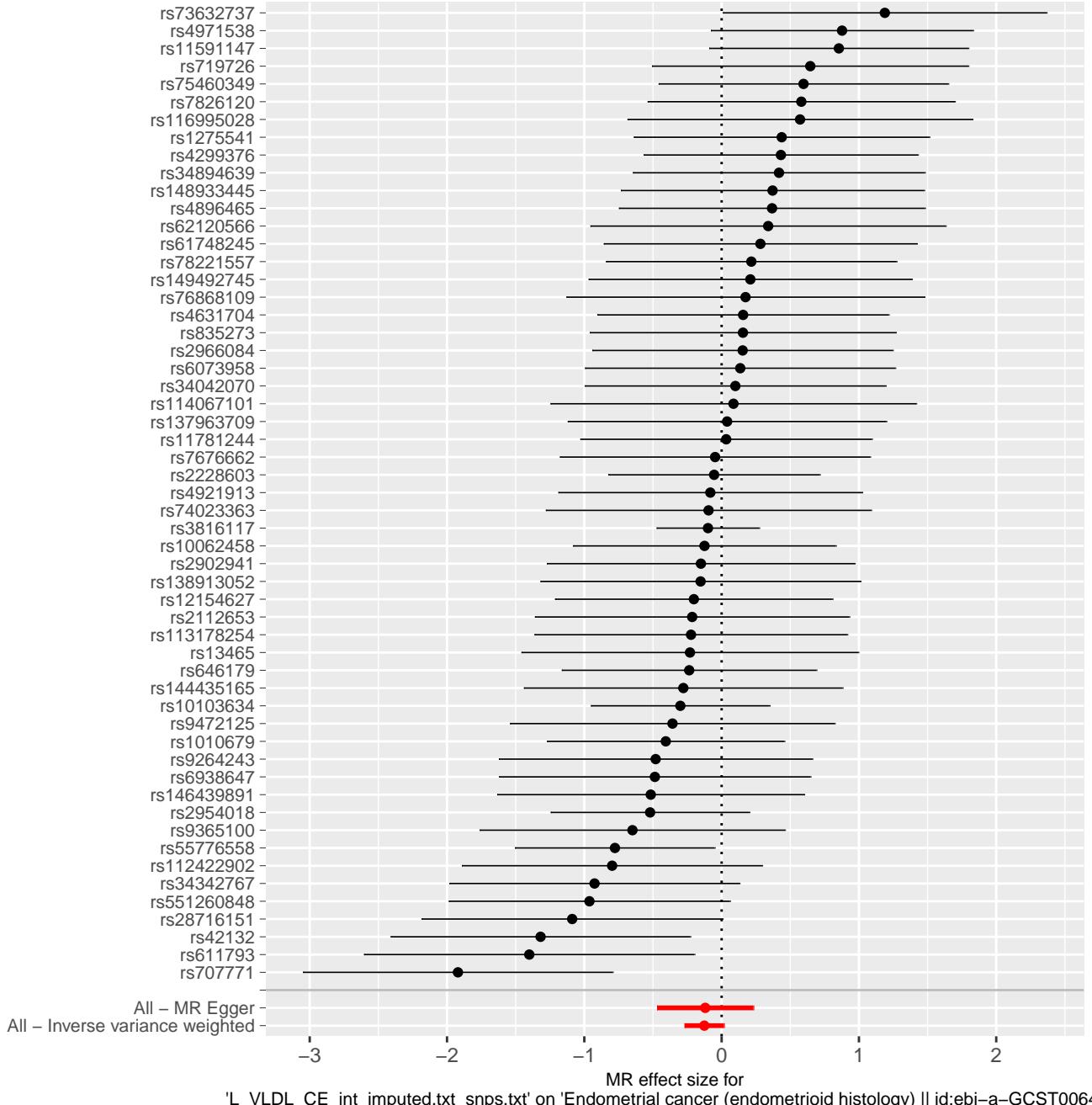


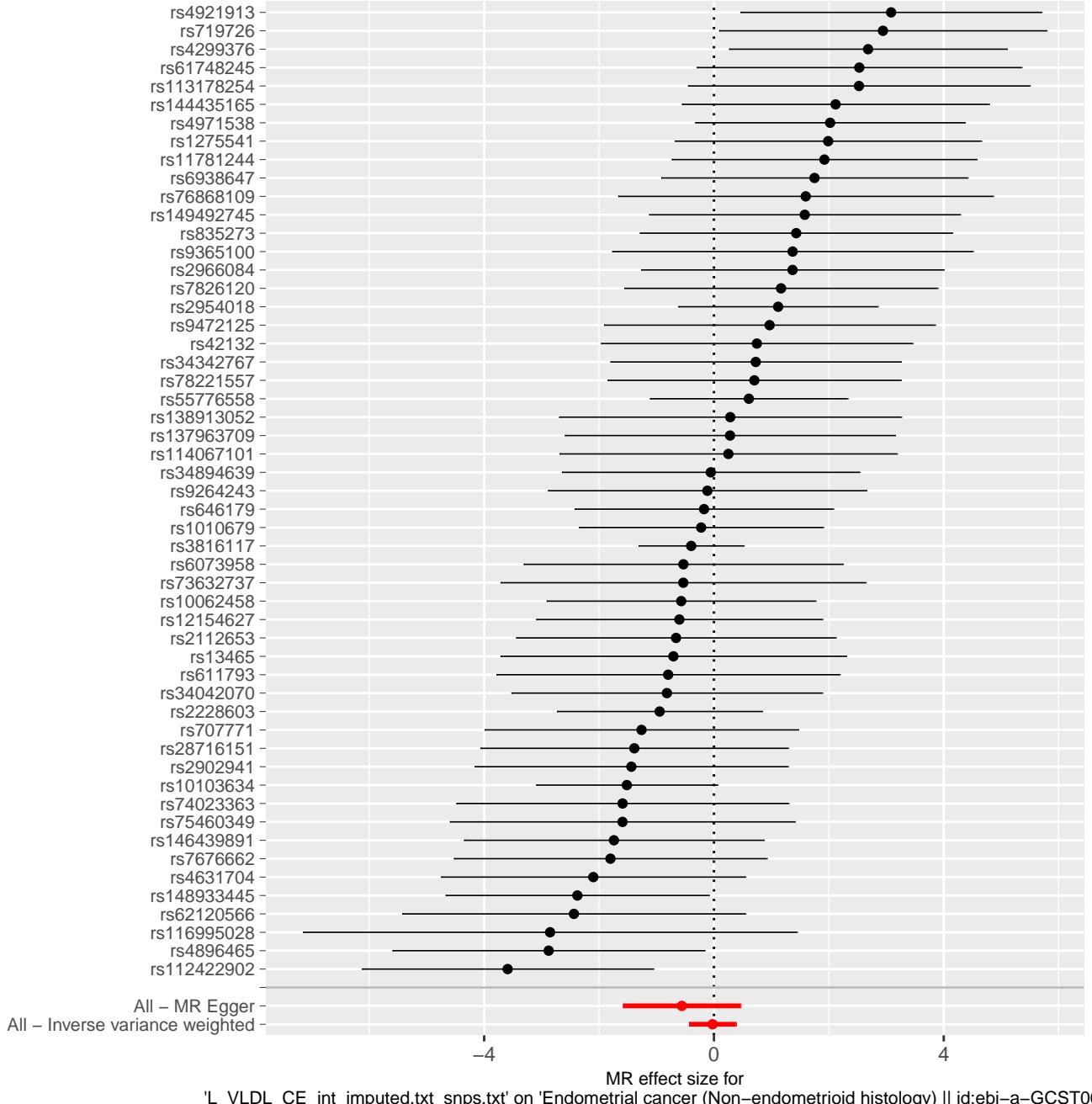


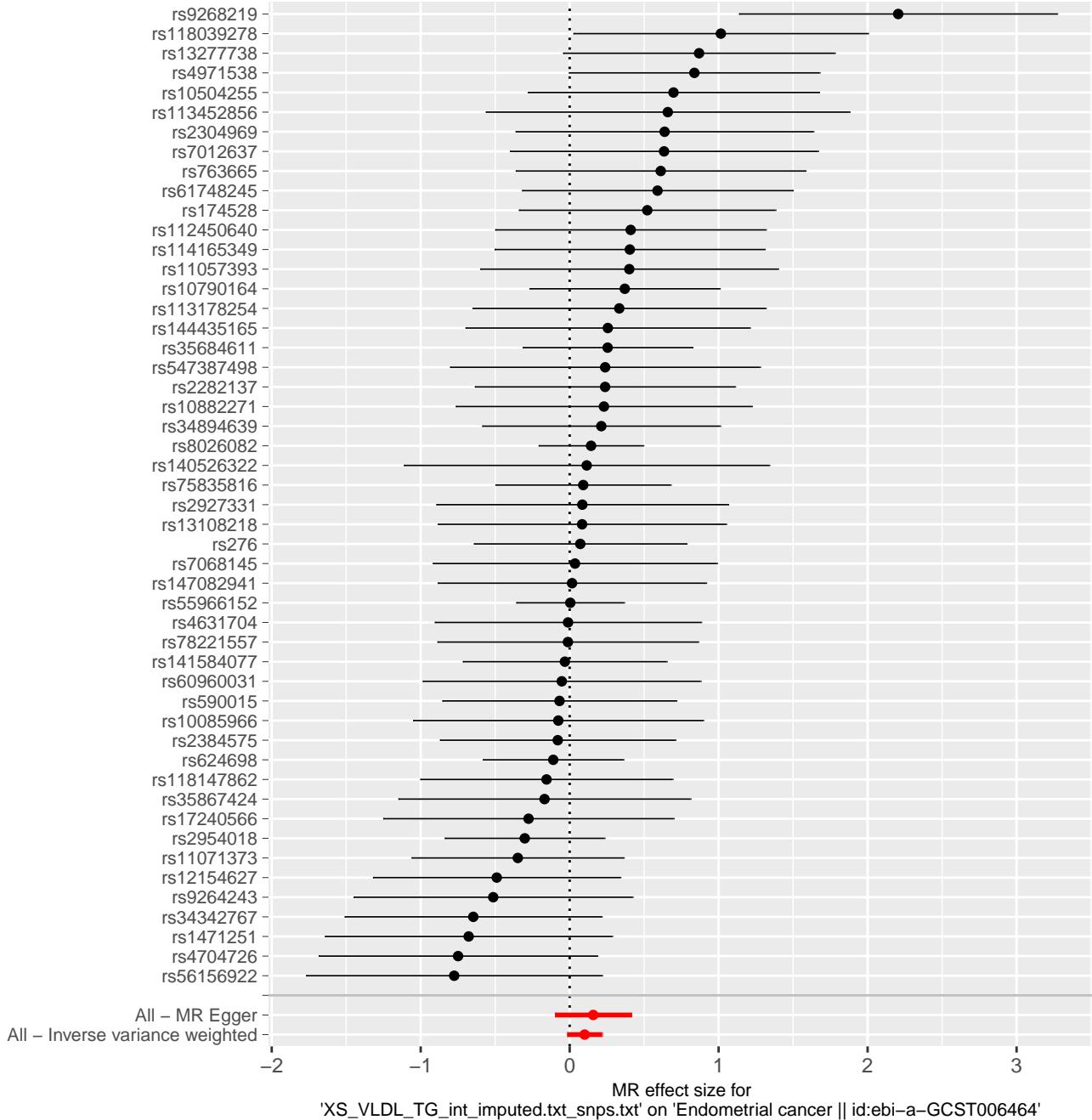


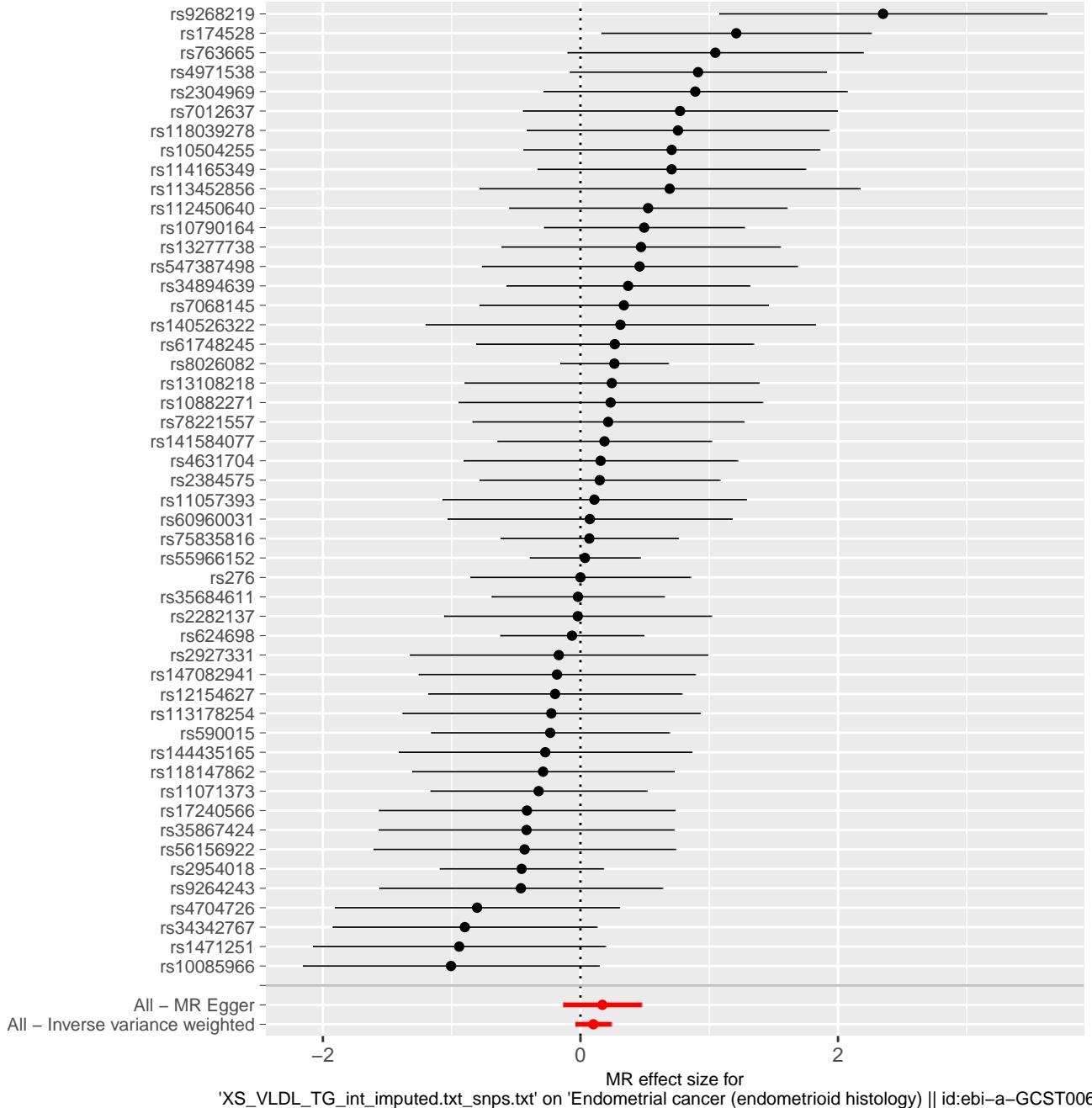


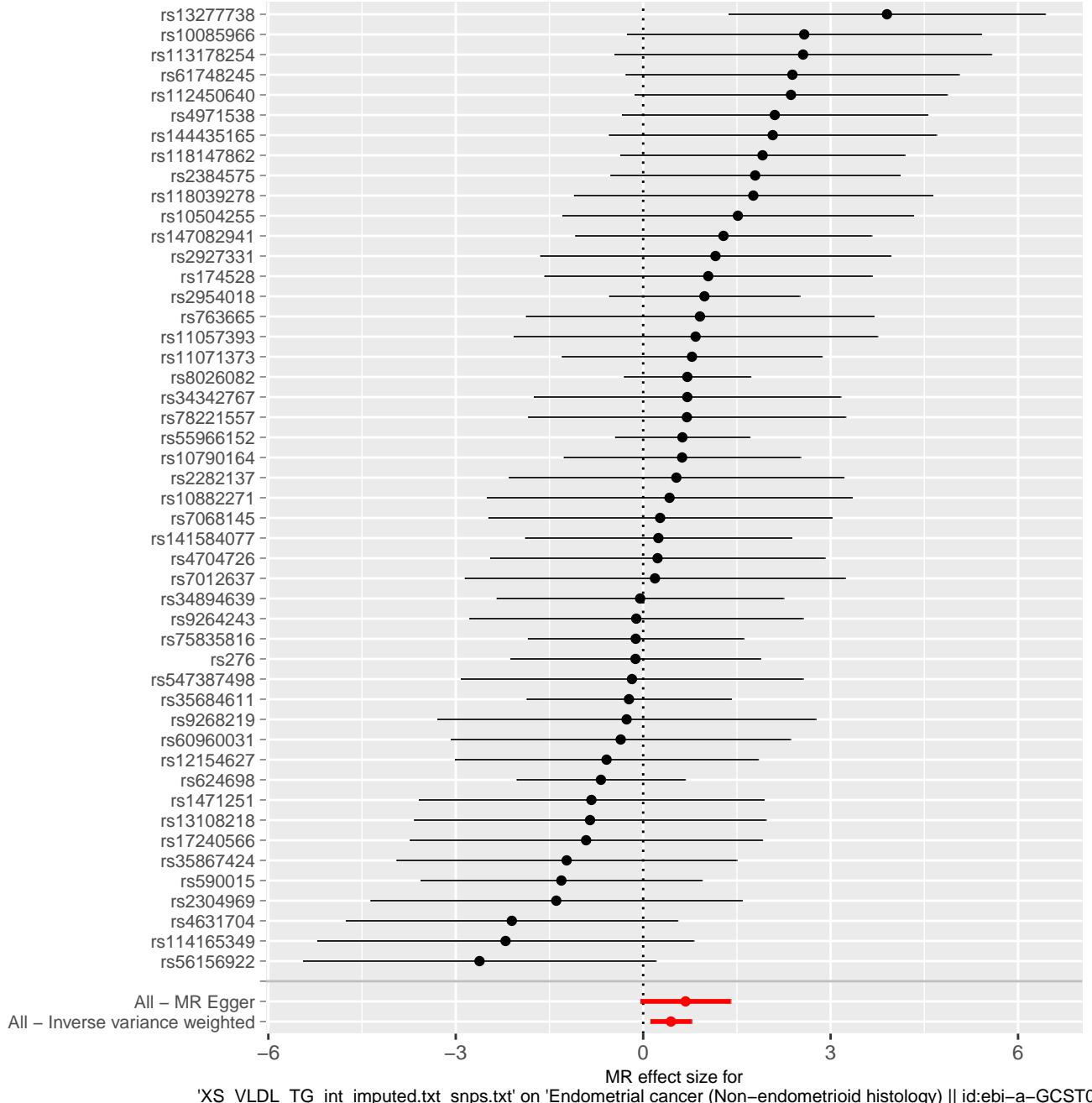


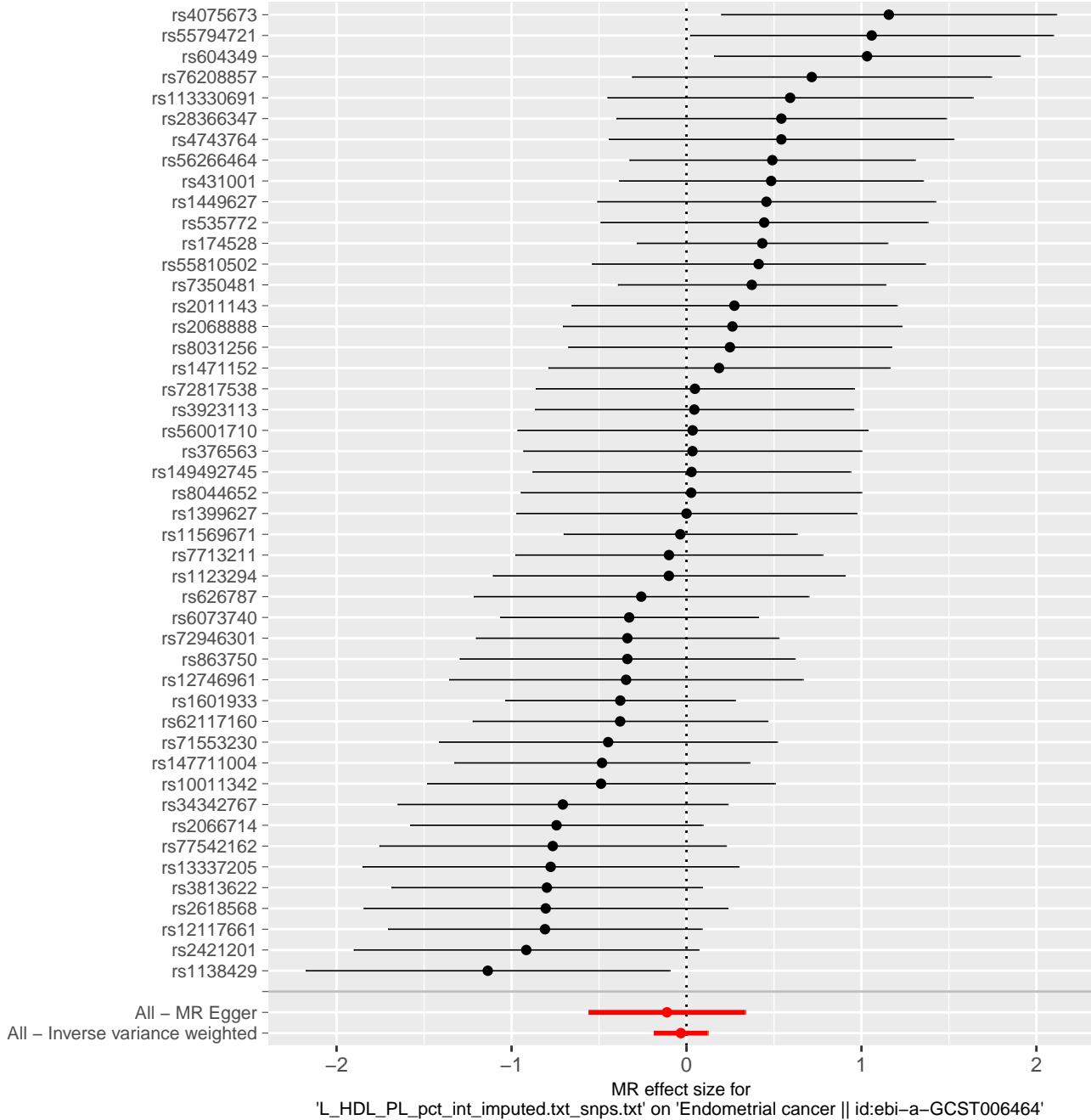


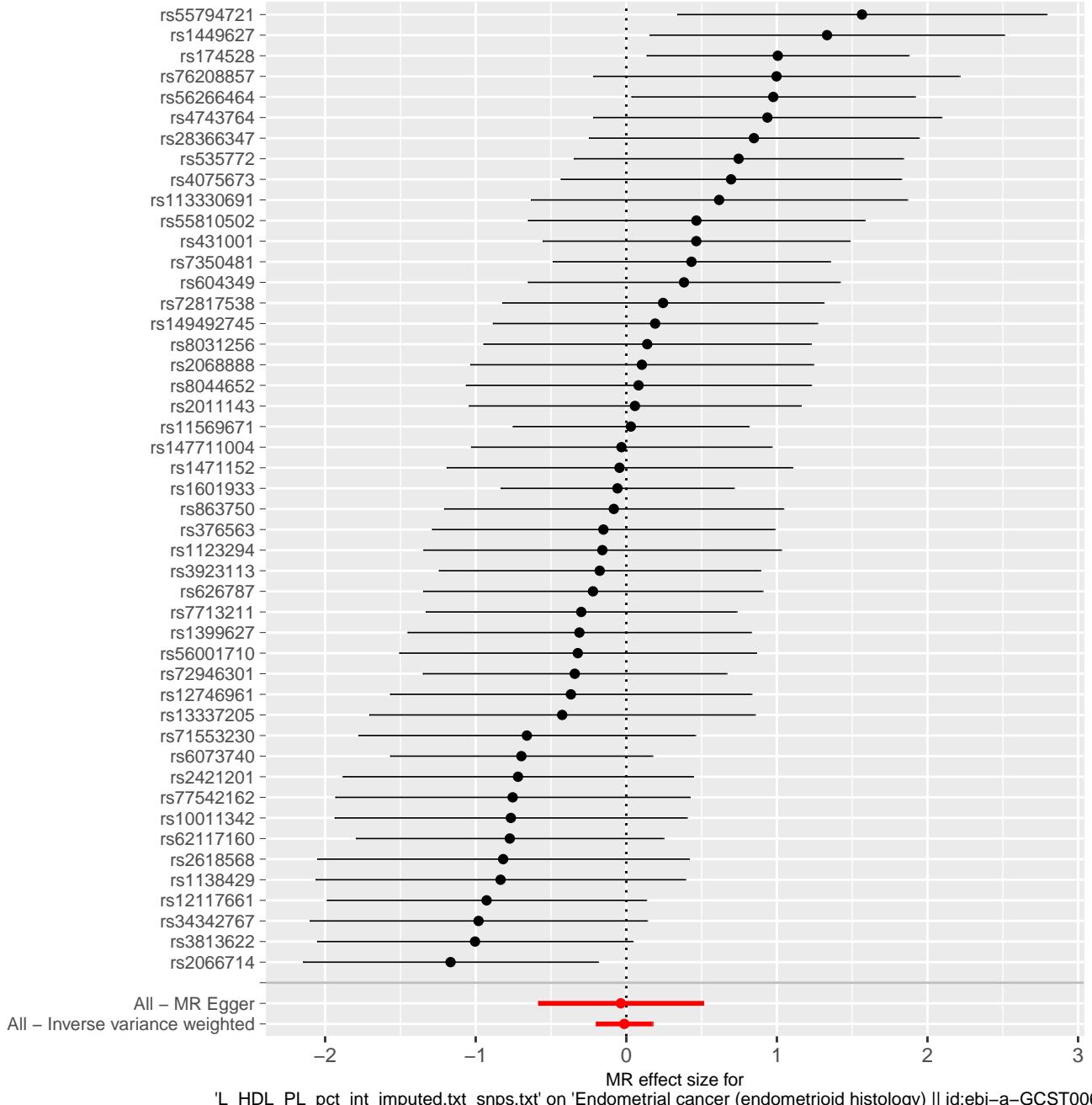


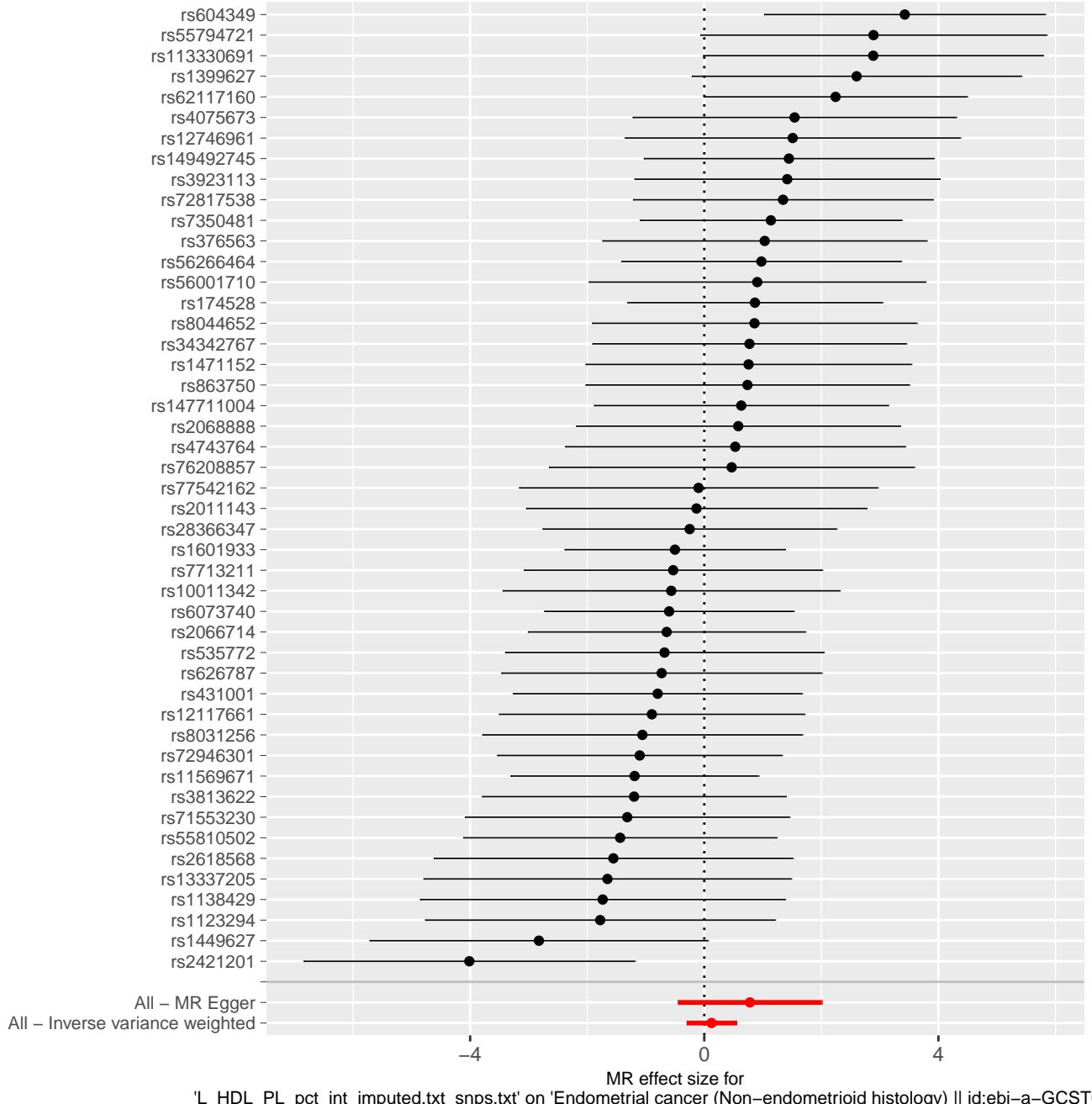


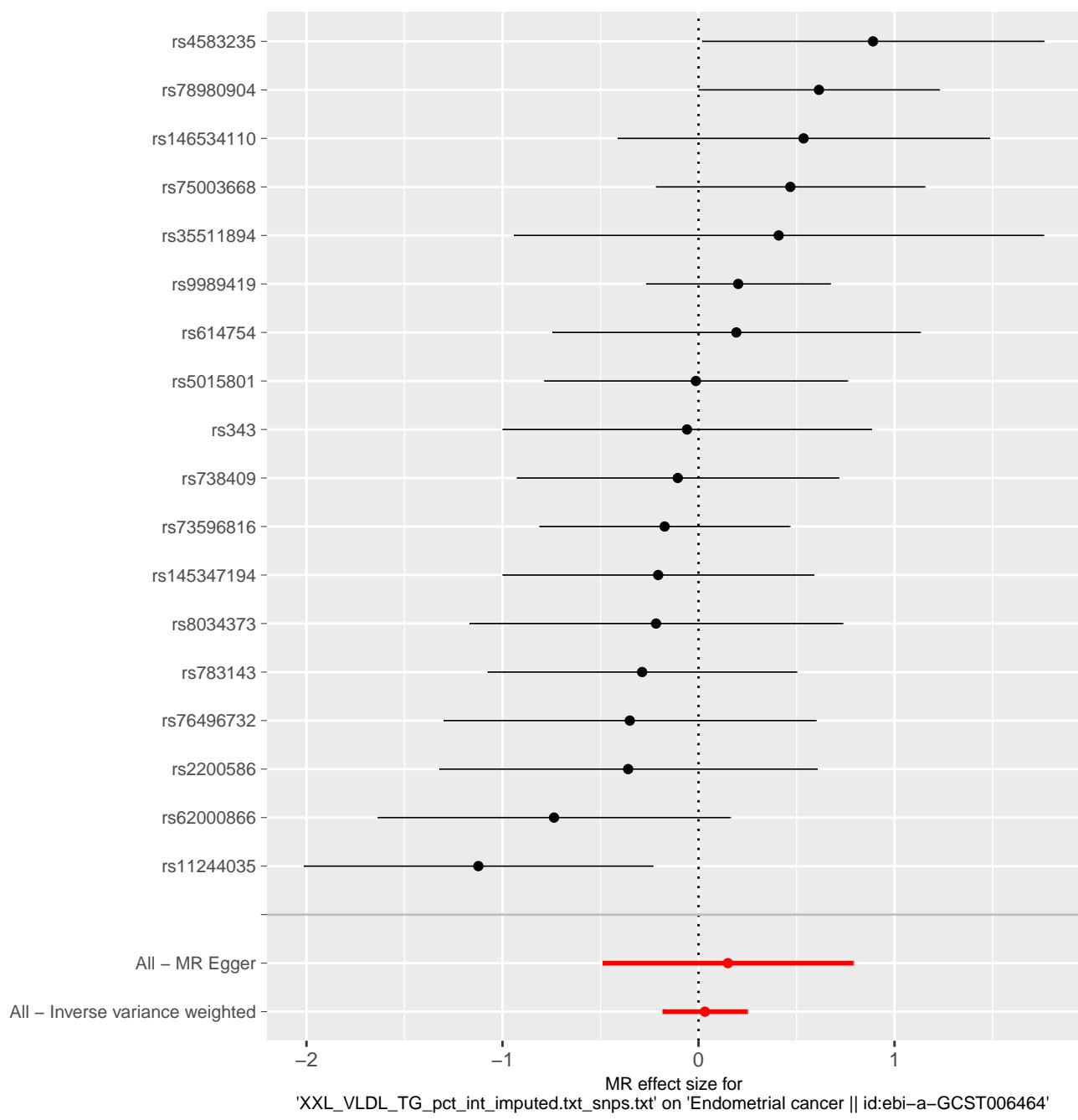


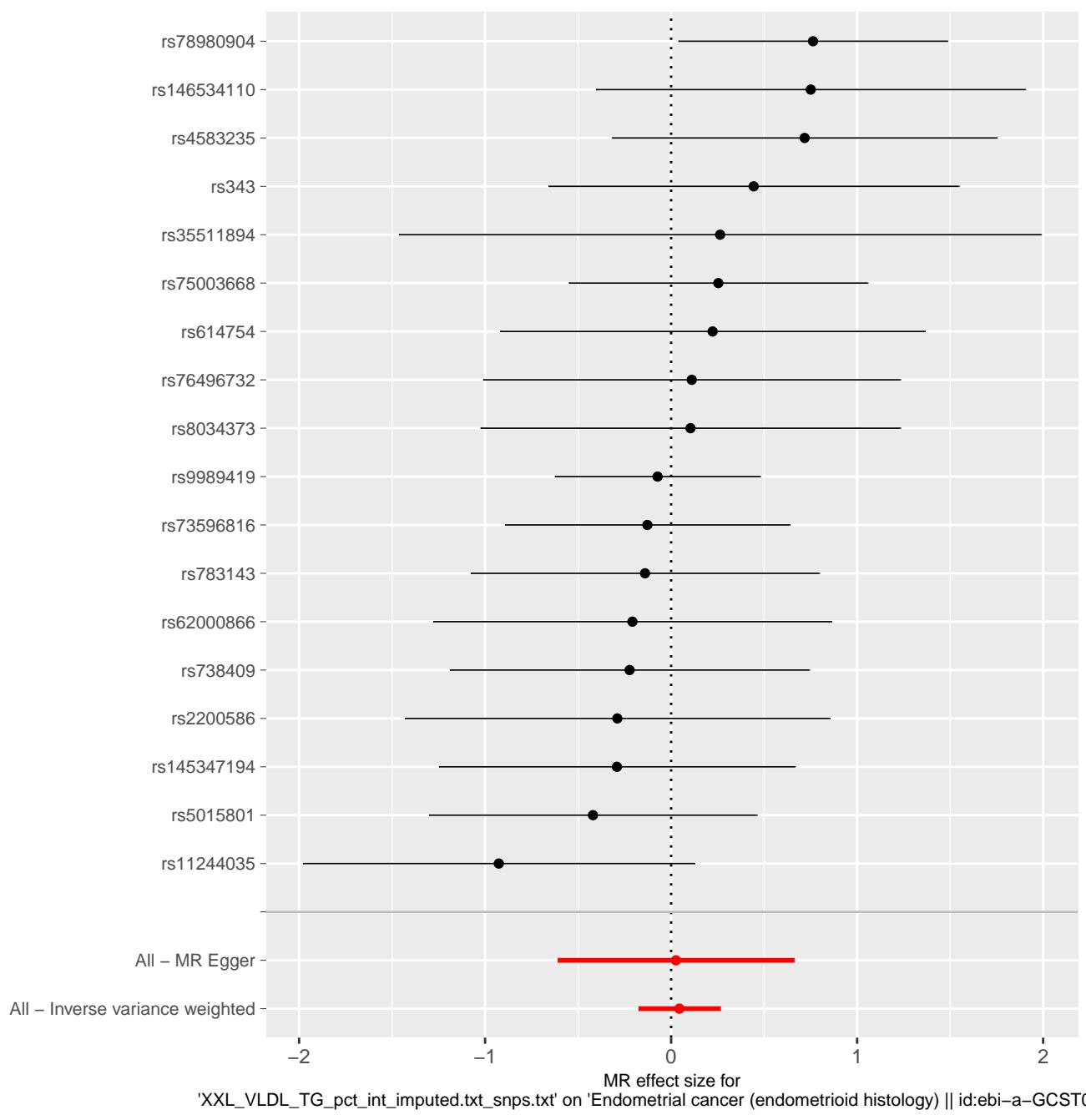


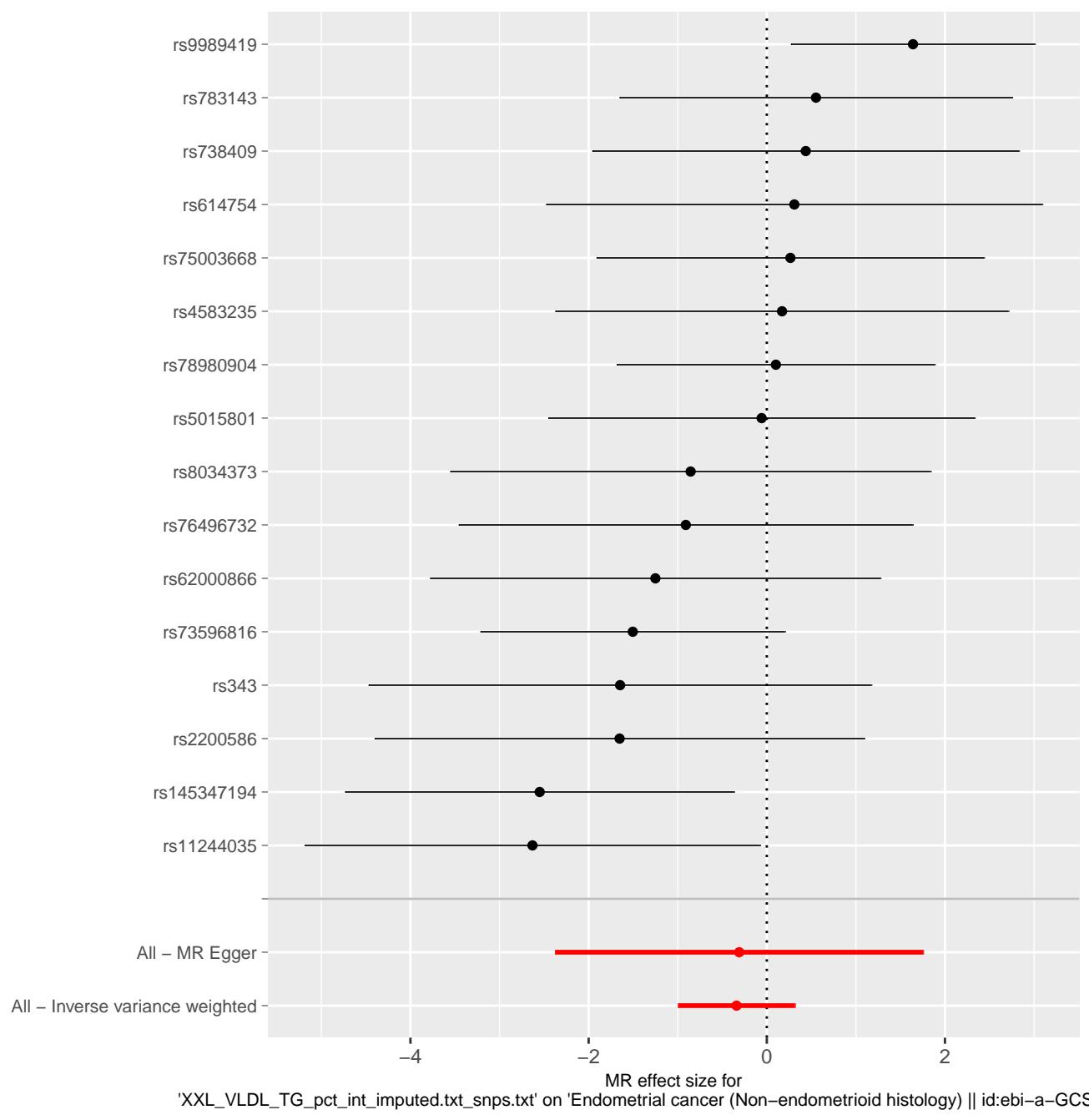


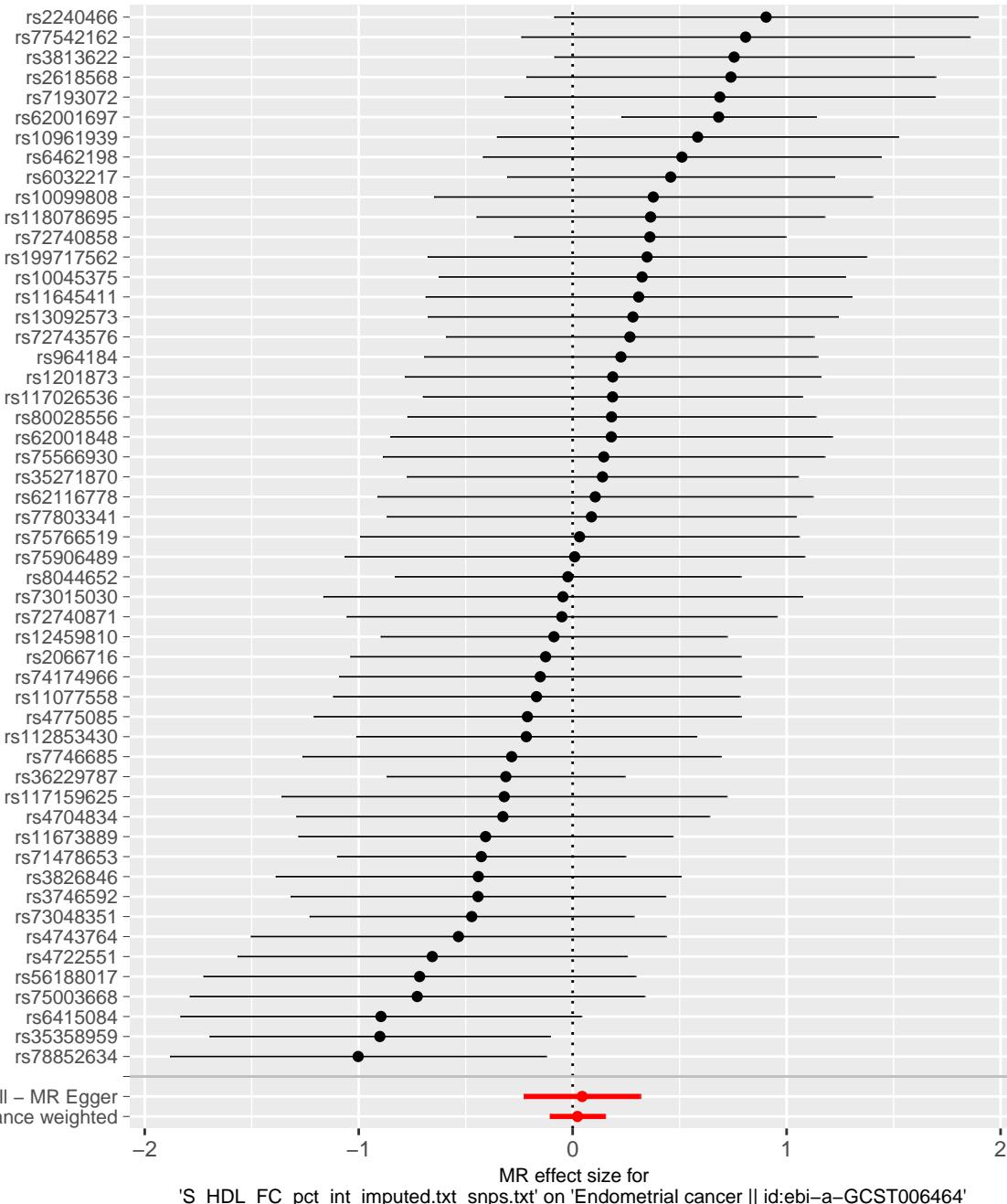


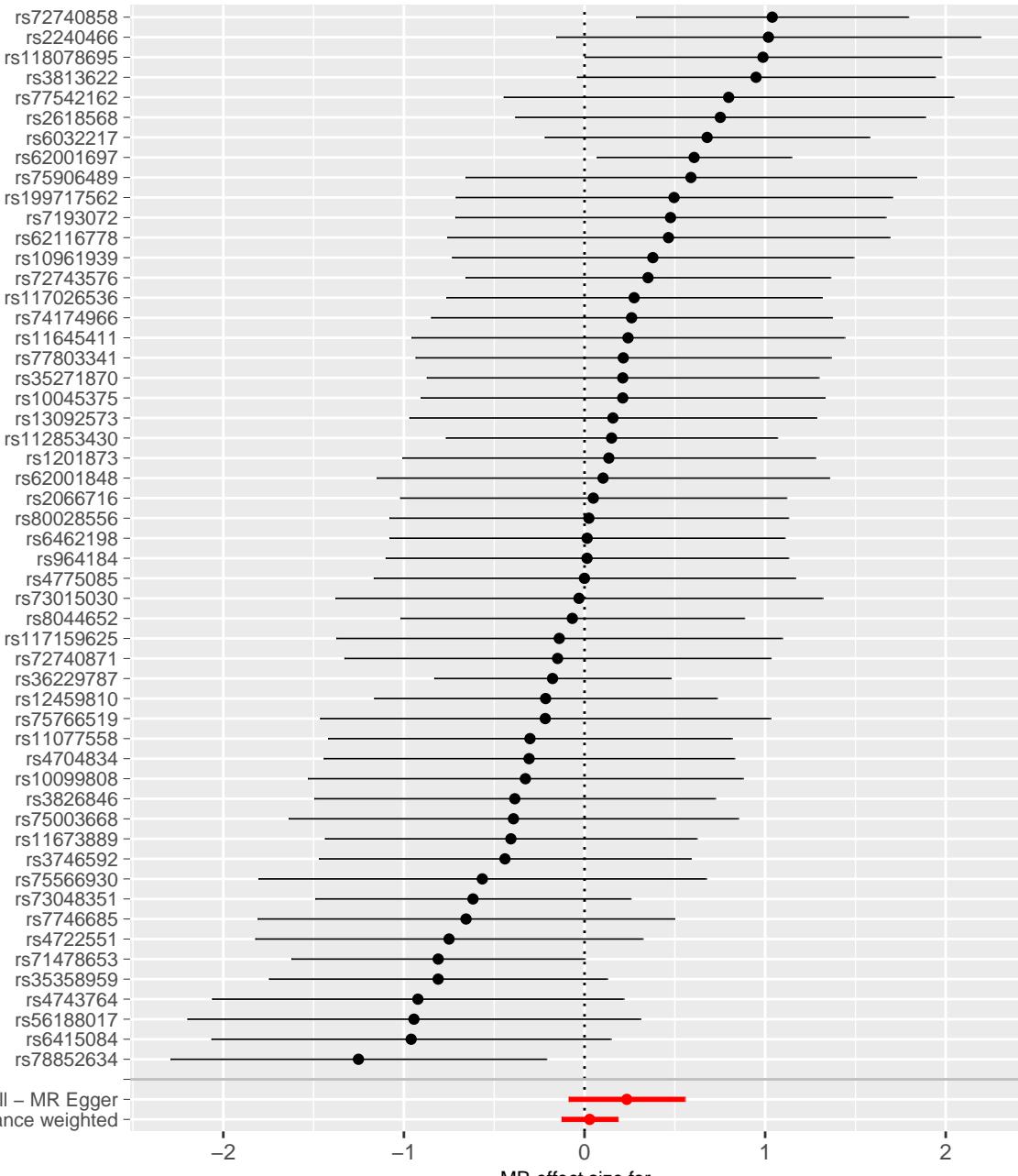


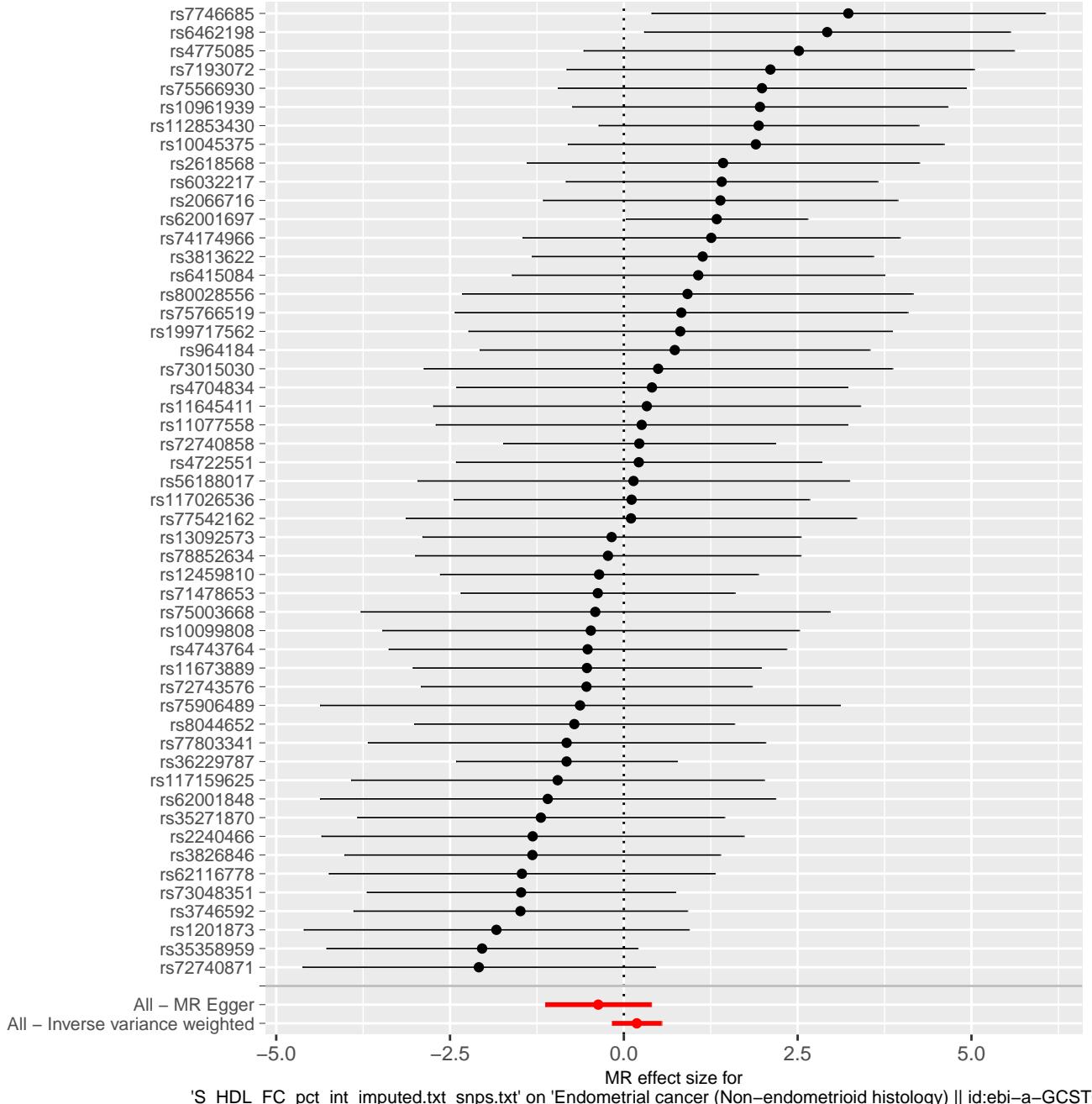


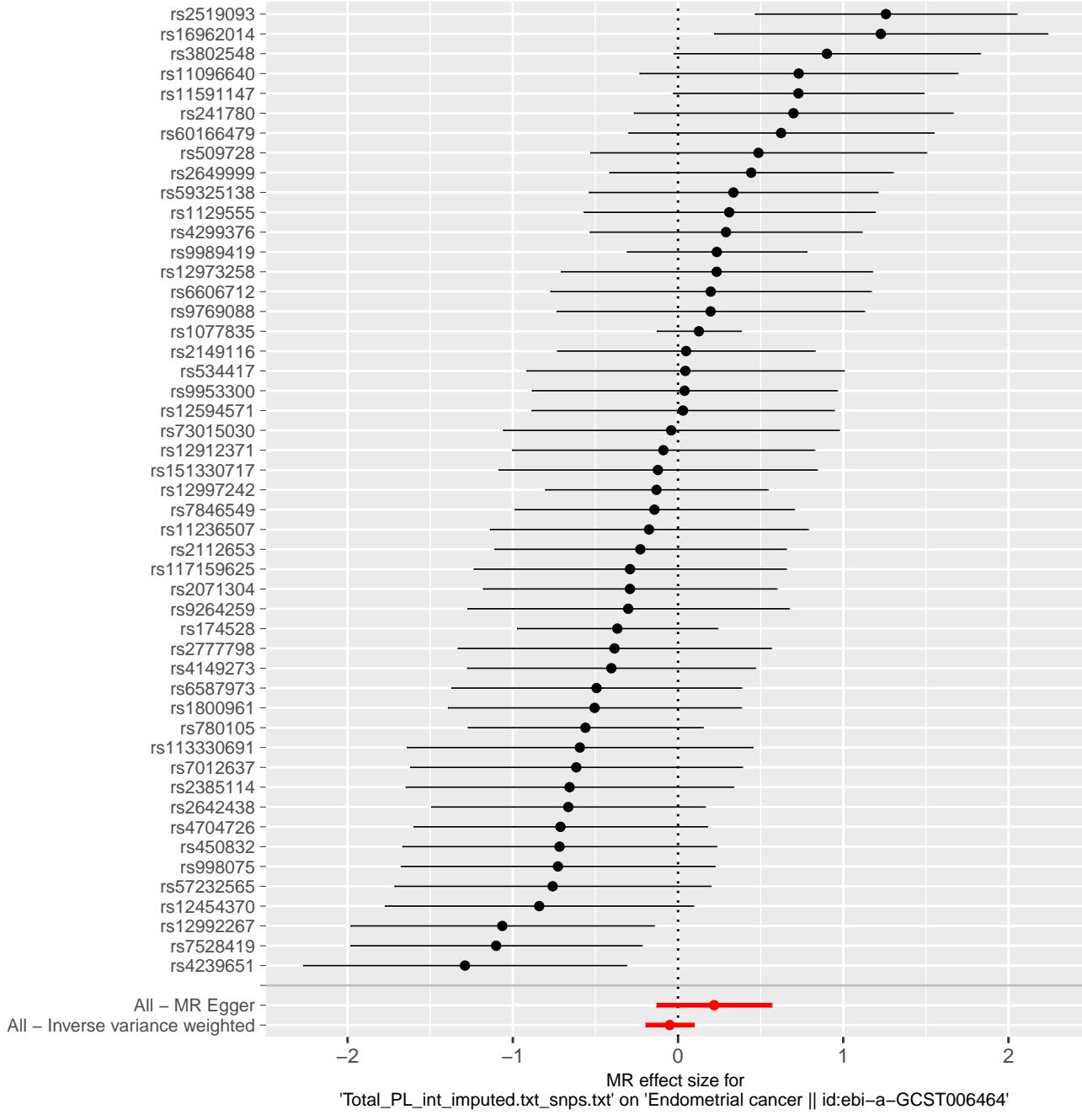


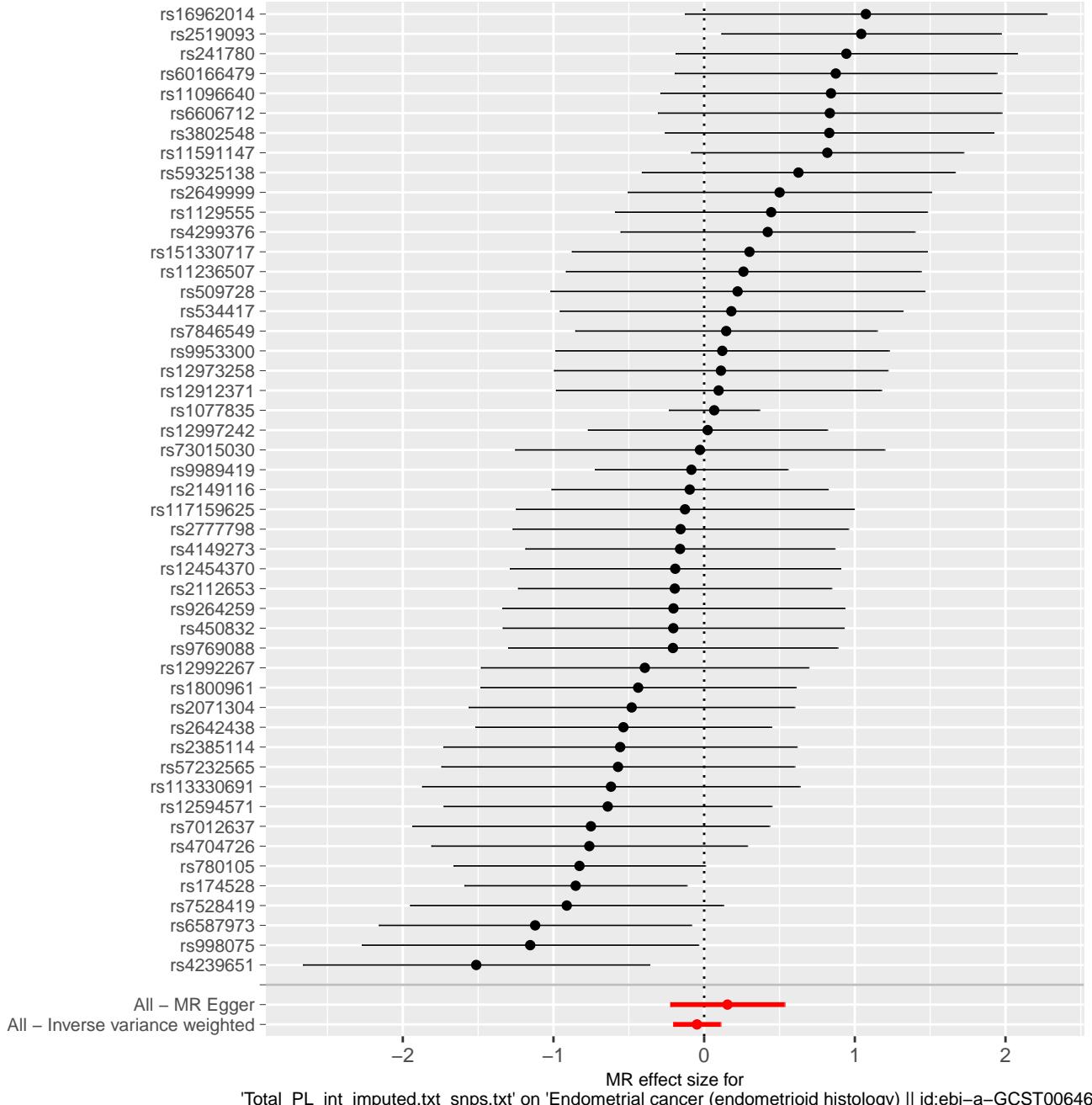


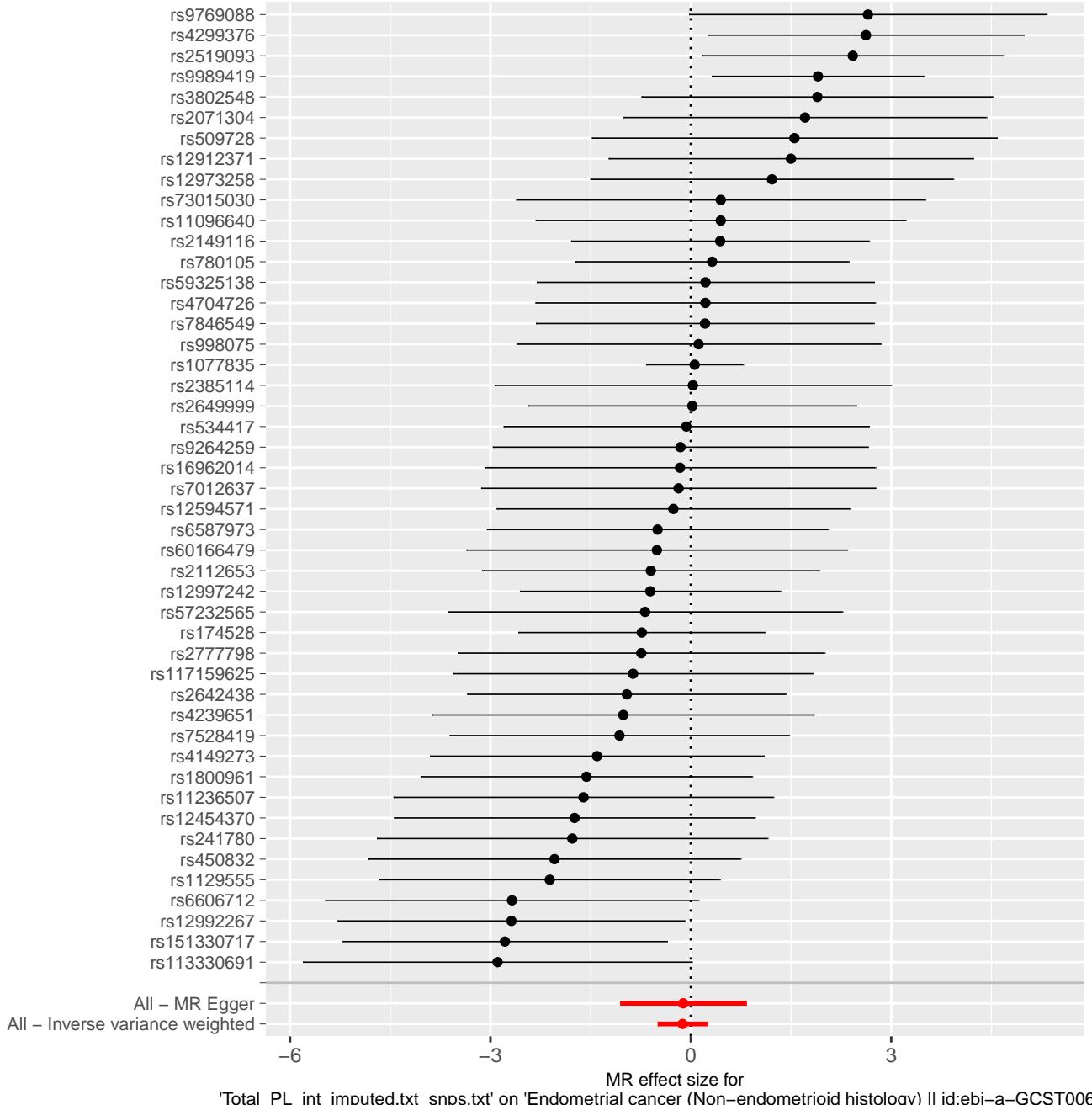


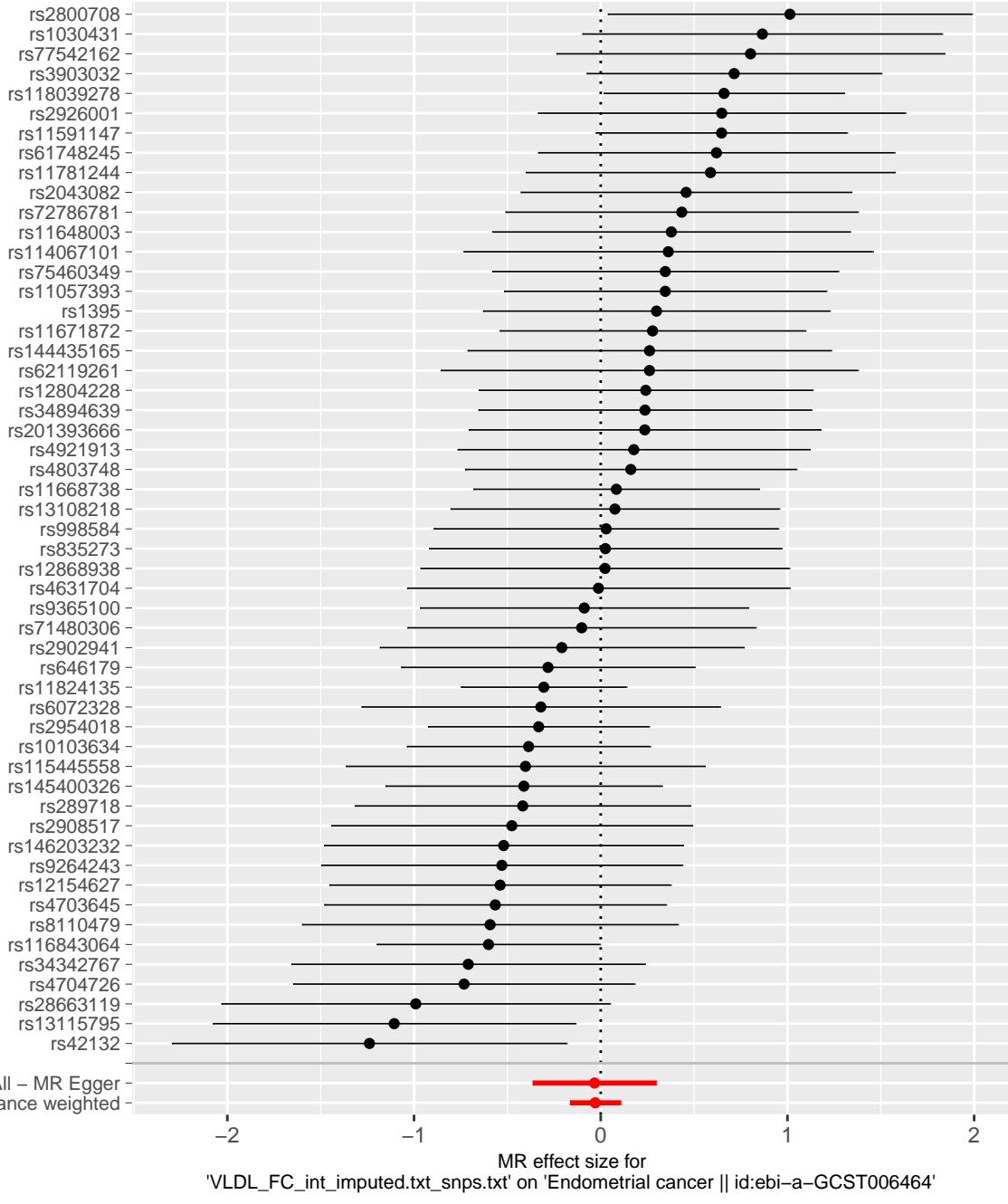


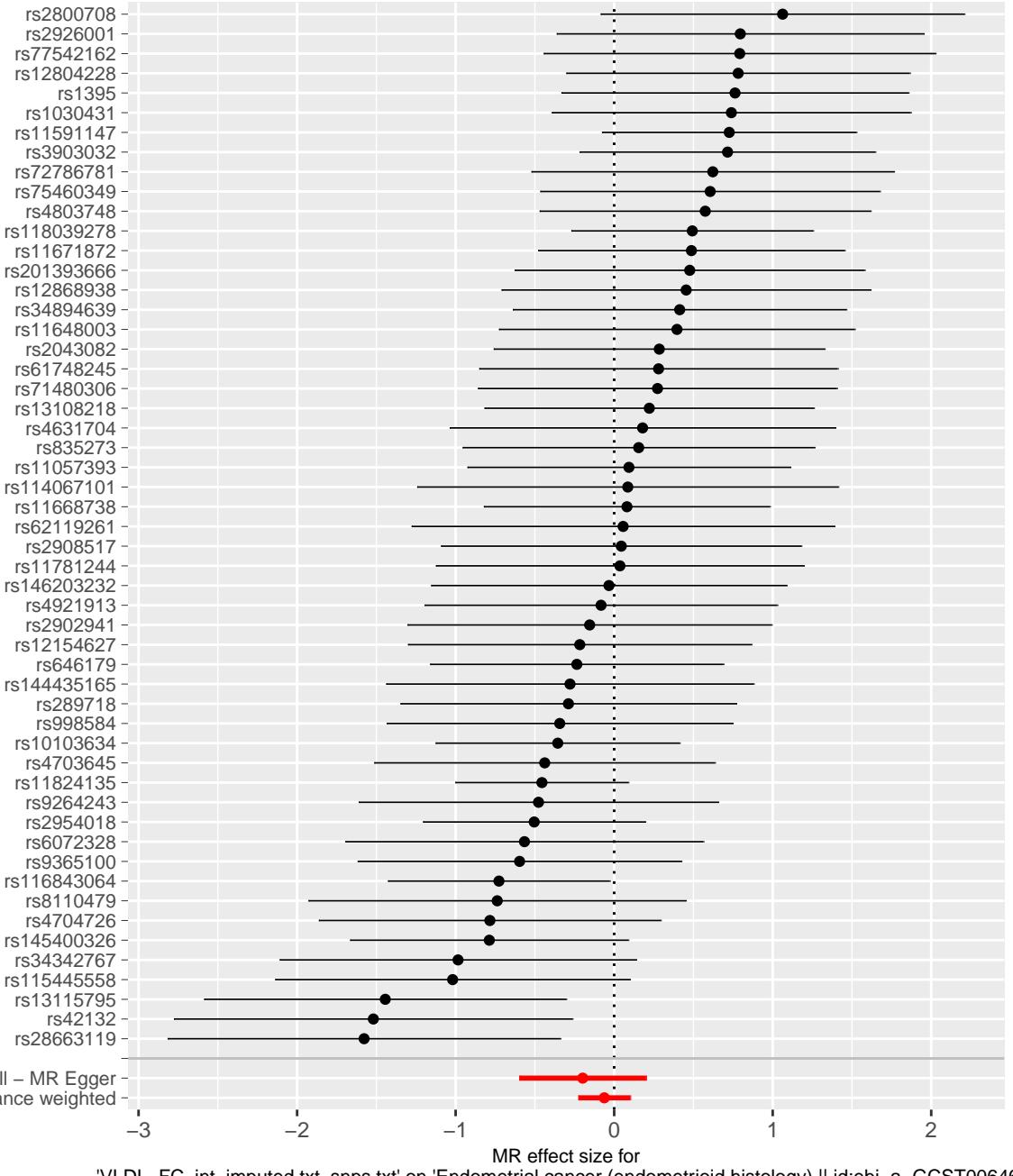




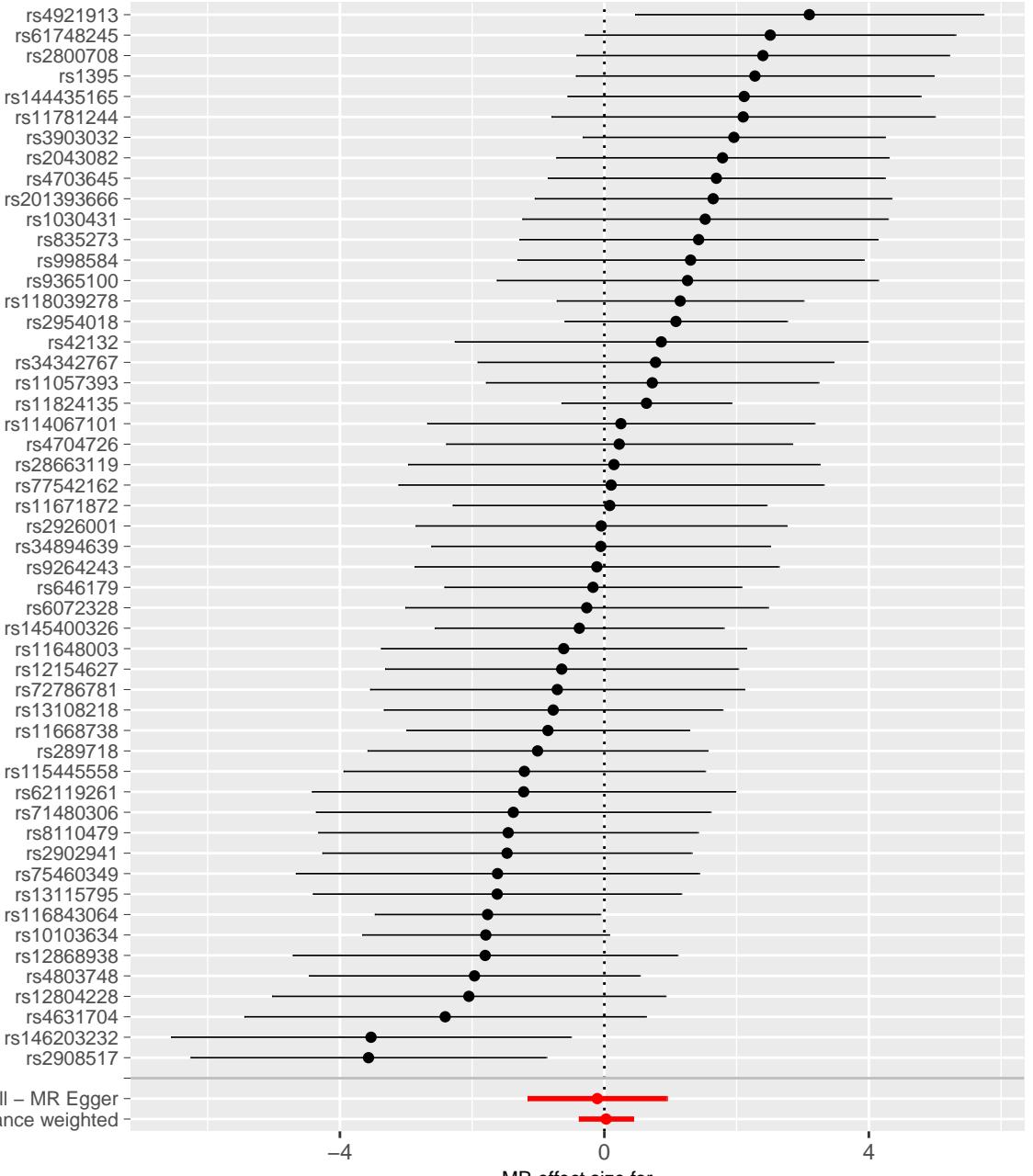


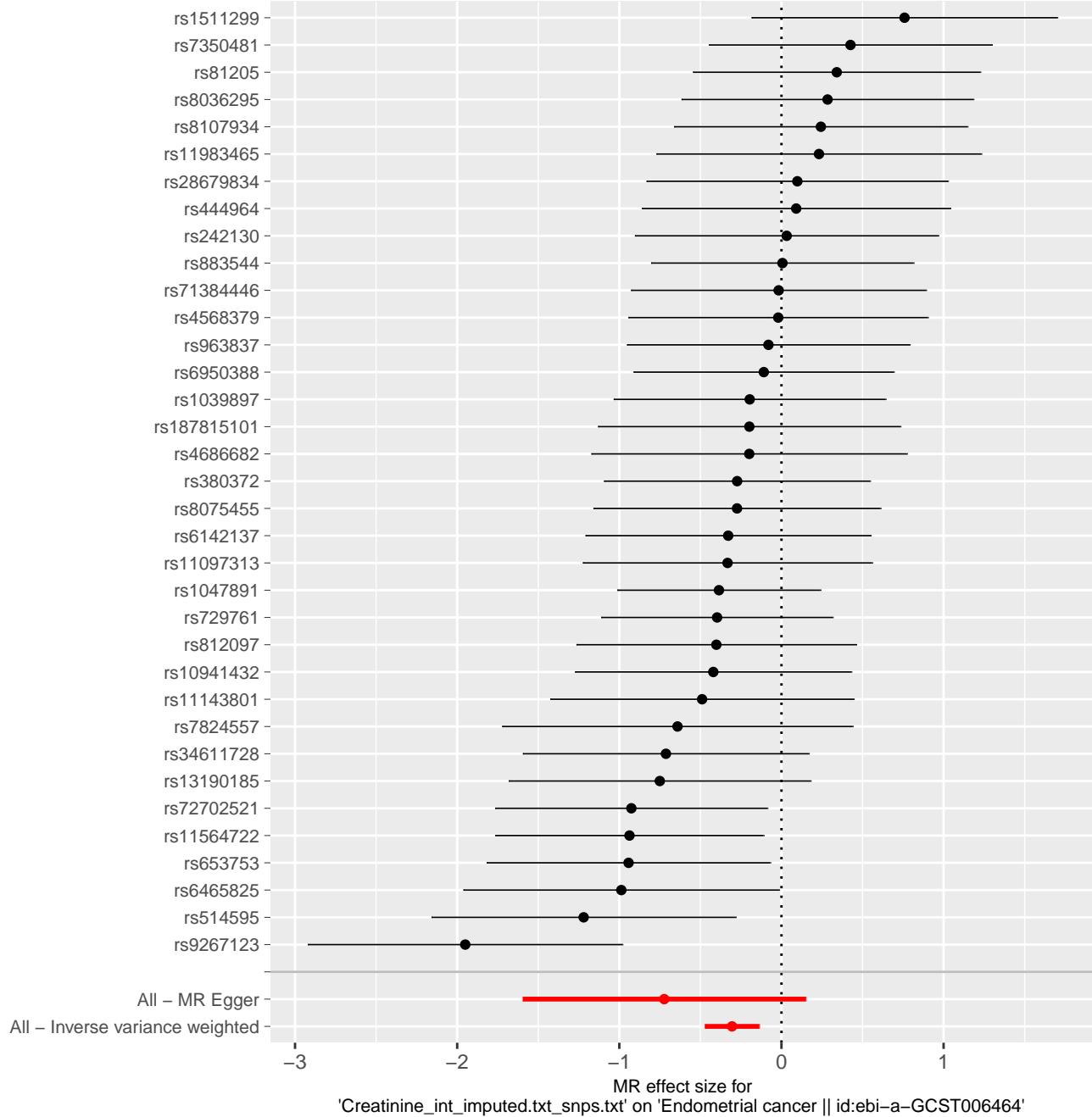


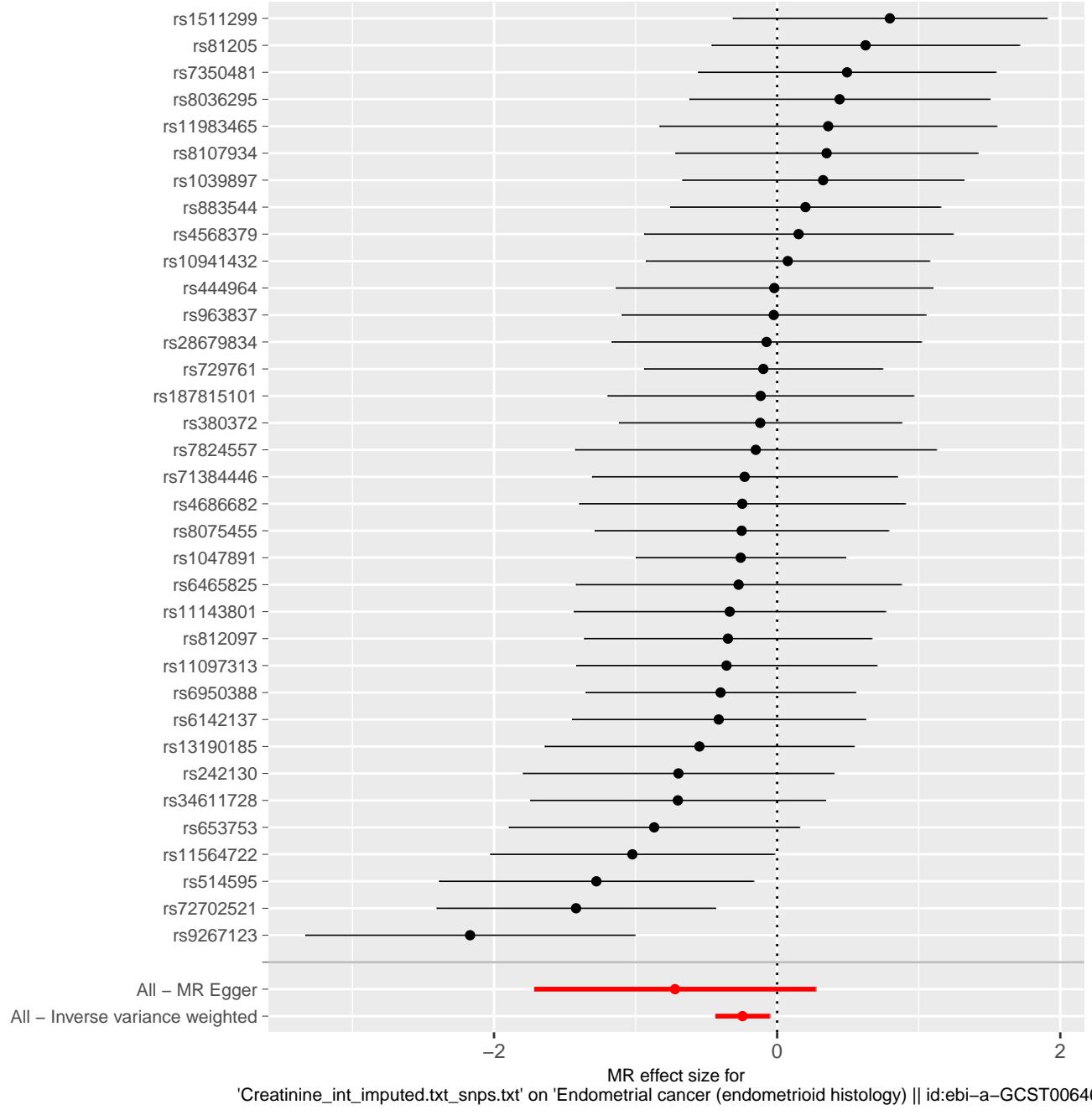


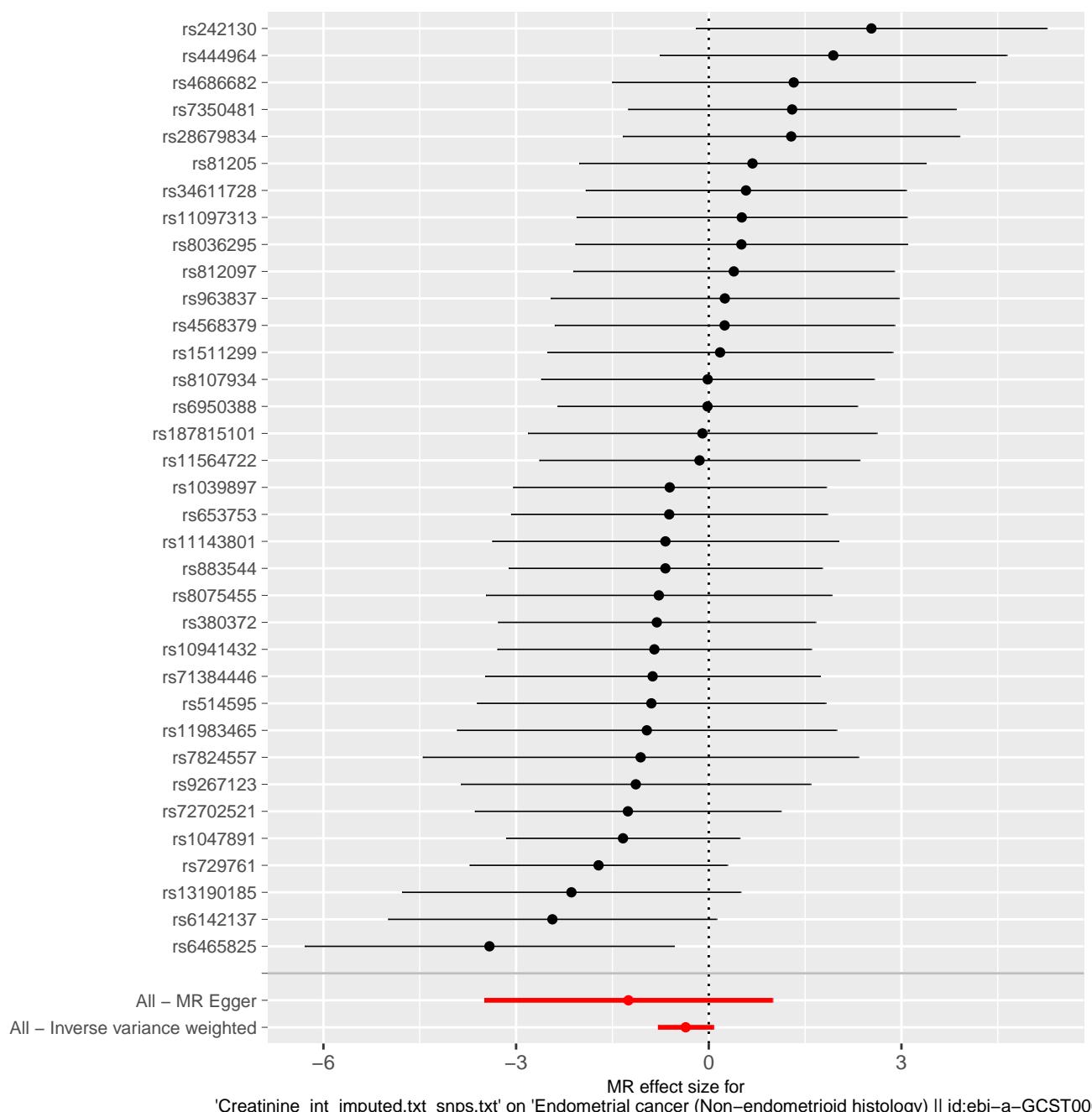


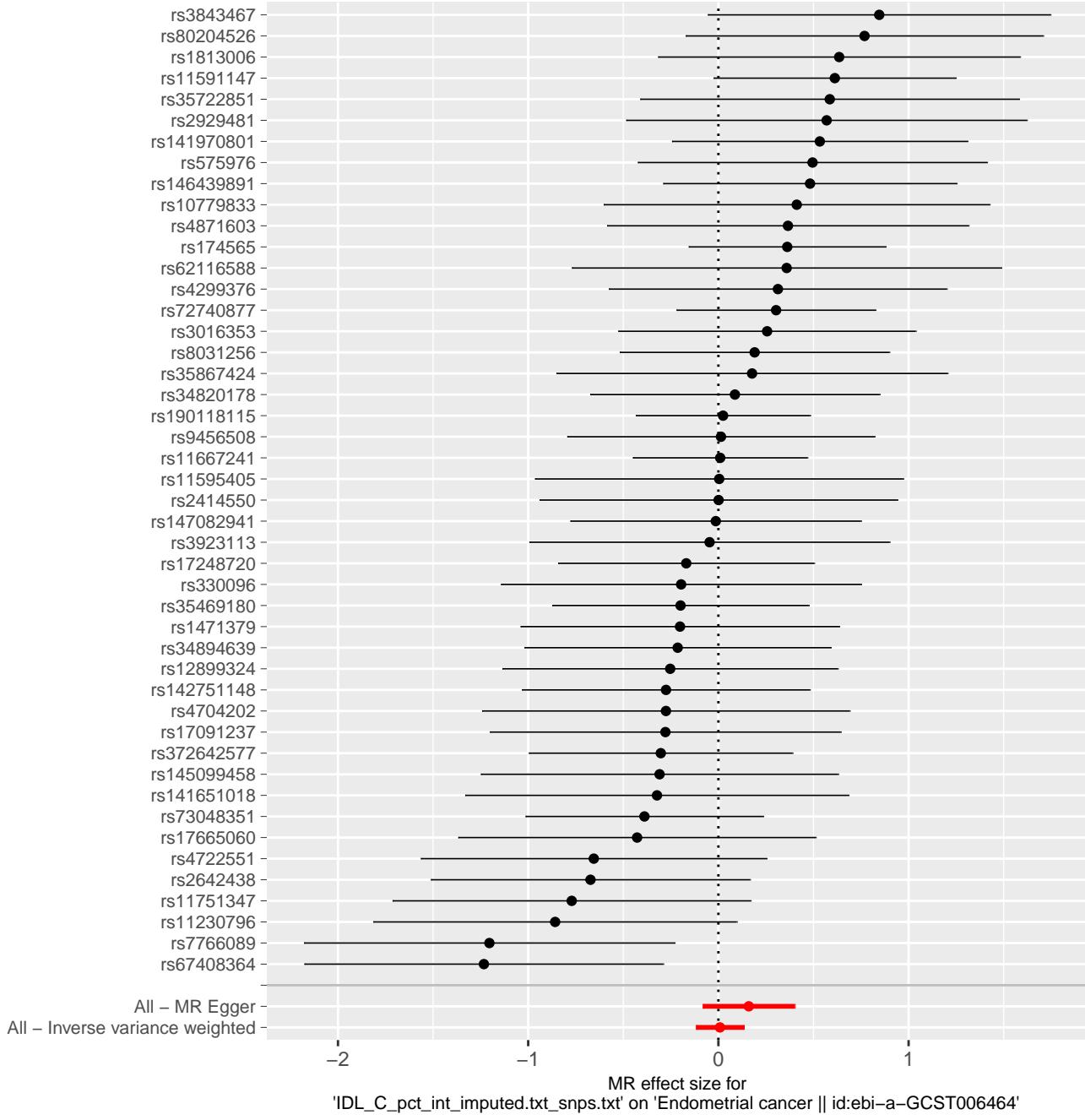
All - MR Egger
All - Inverse variance weighted

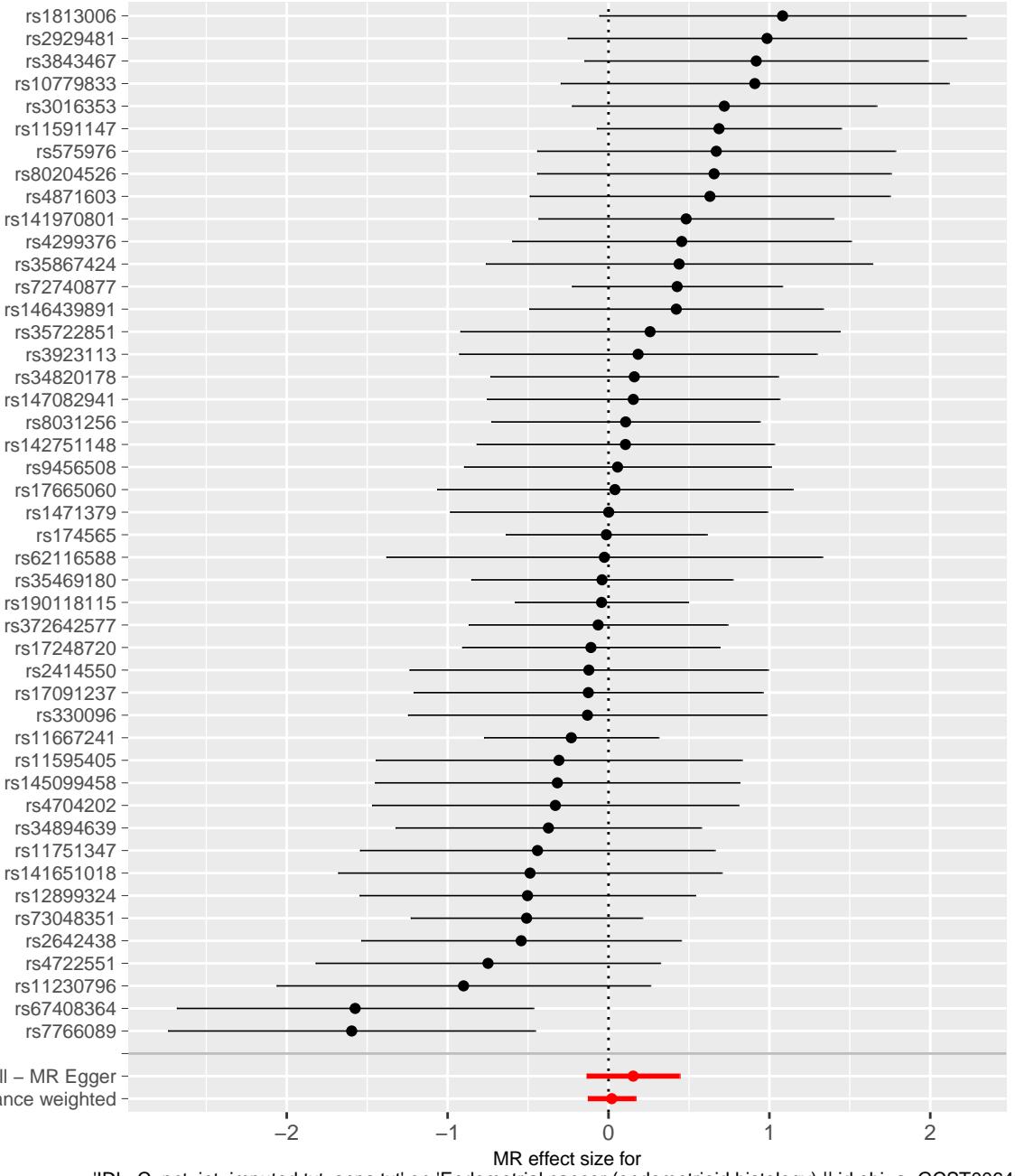










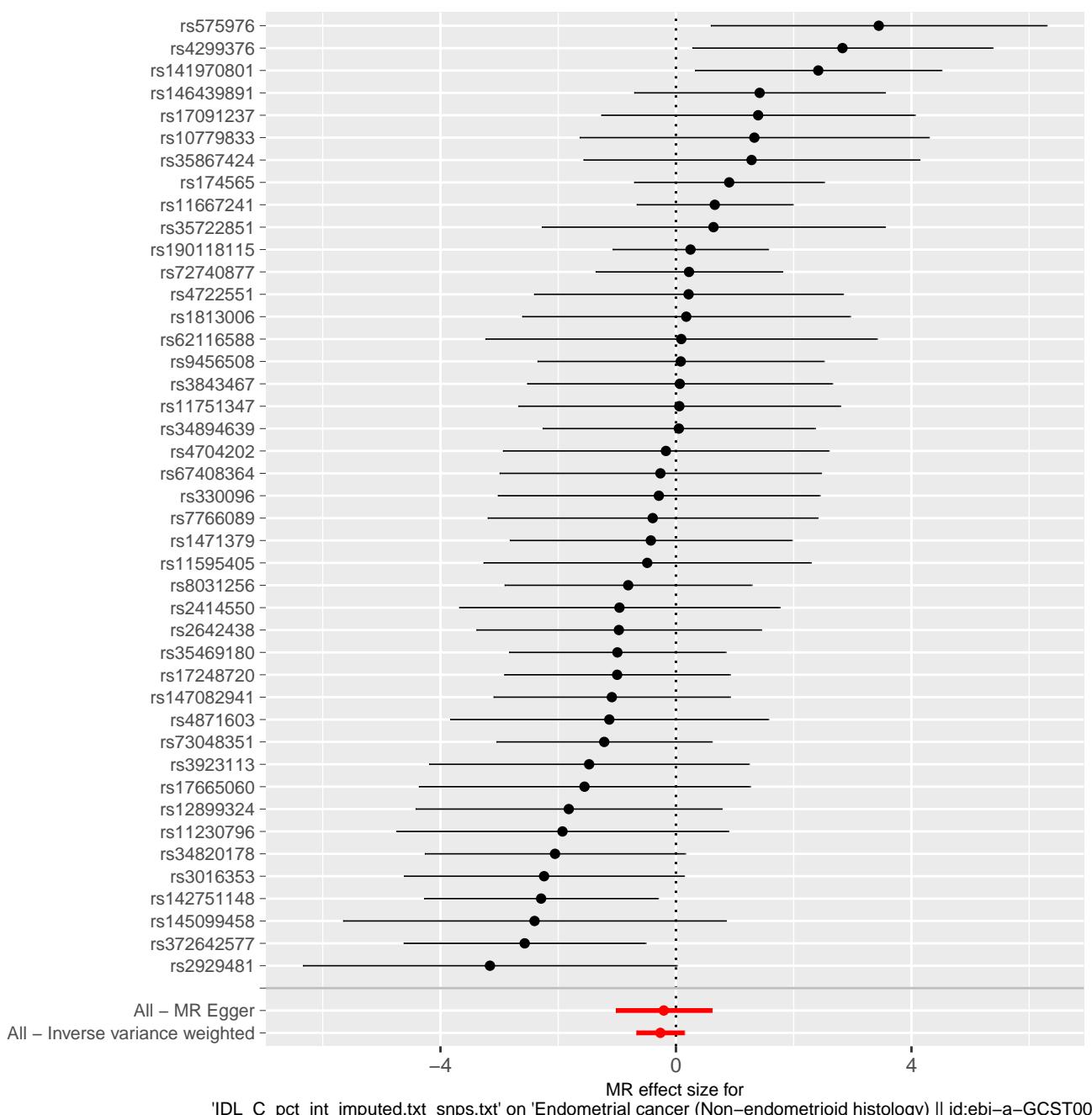


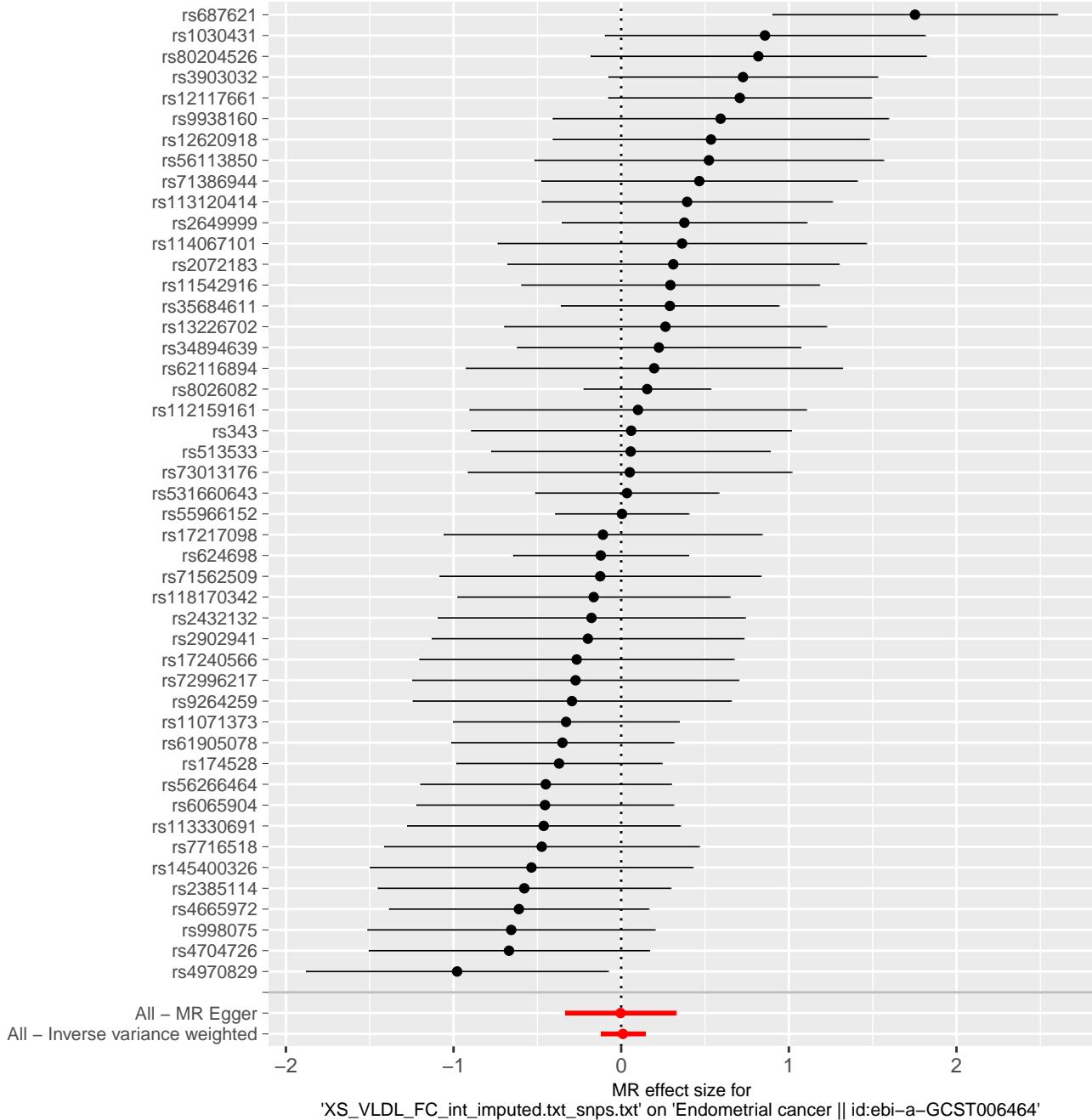
All – MR Egger
All – Inverse variance weighted

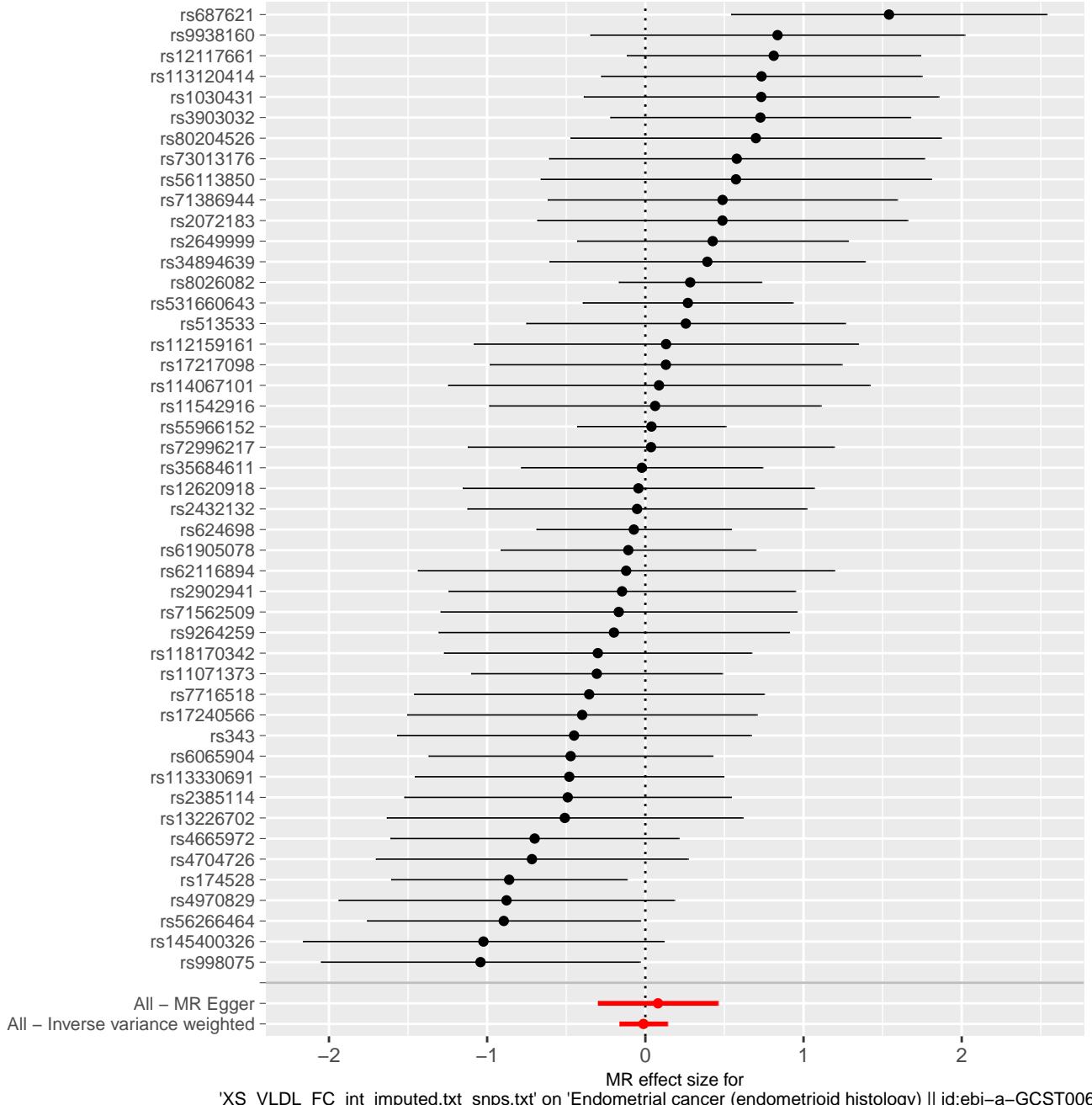
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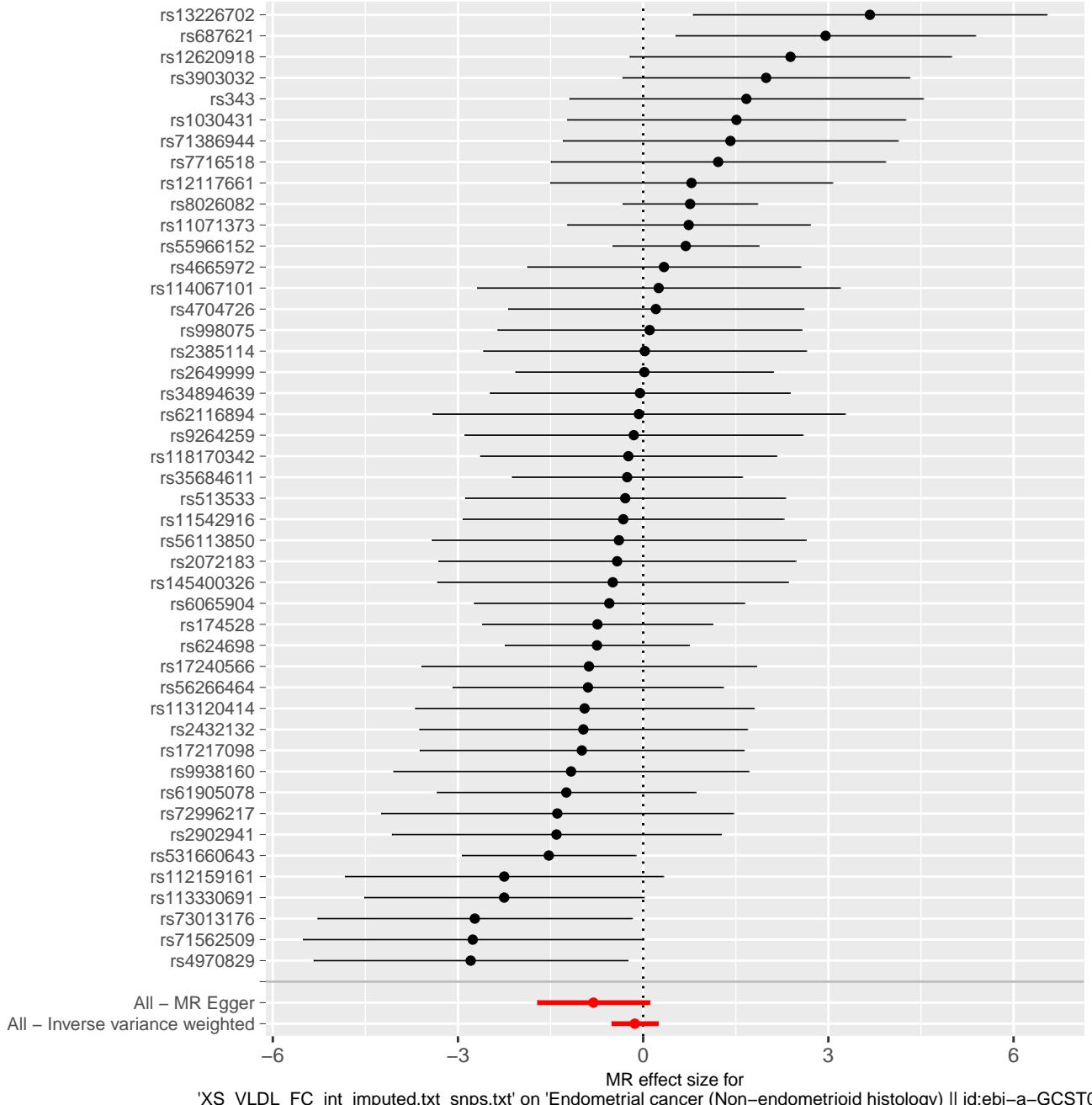
MR effect size for

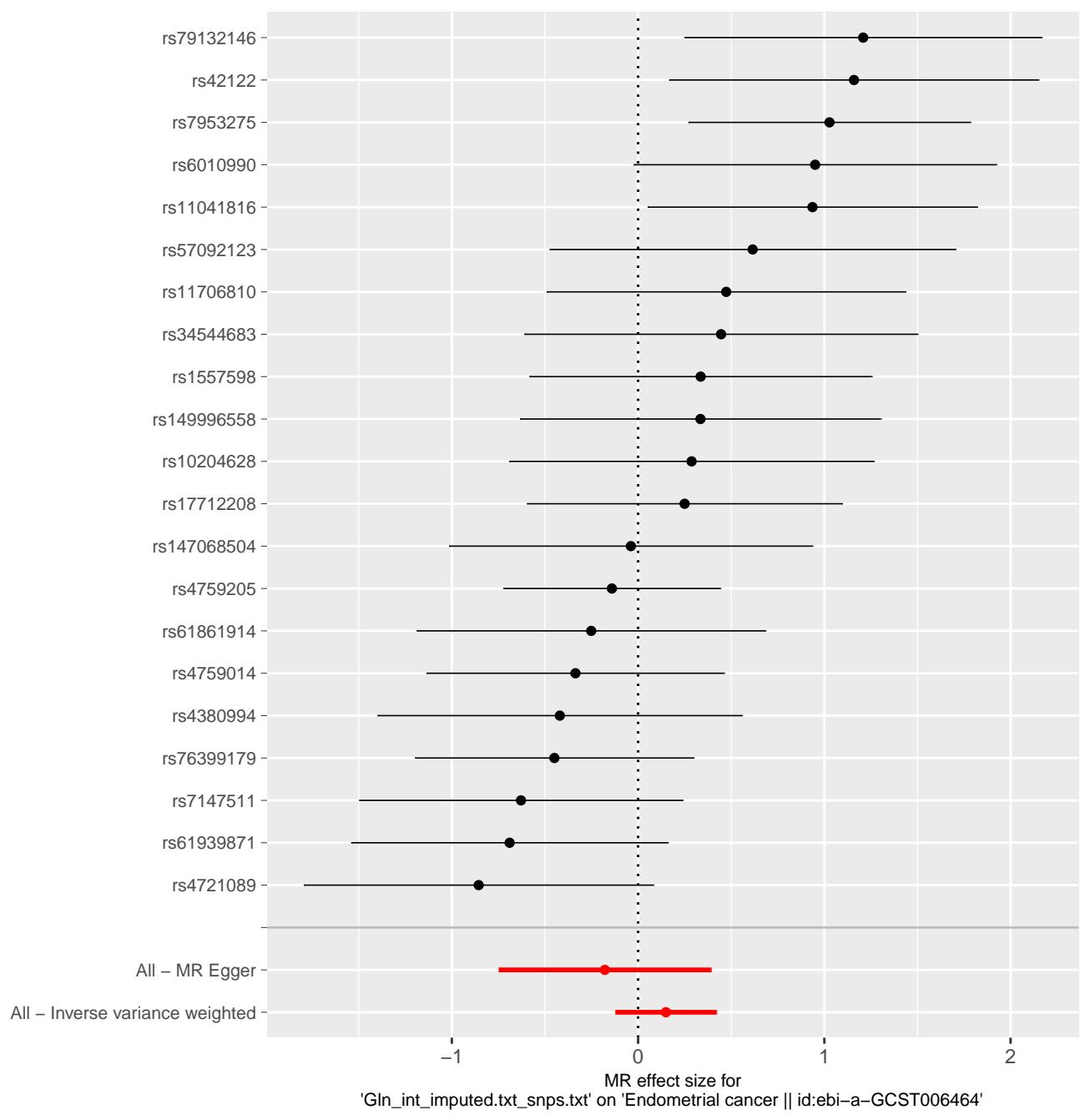
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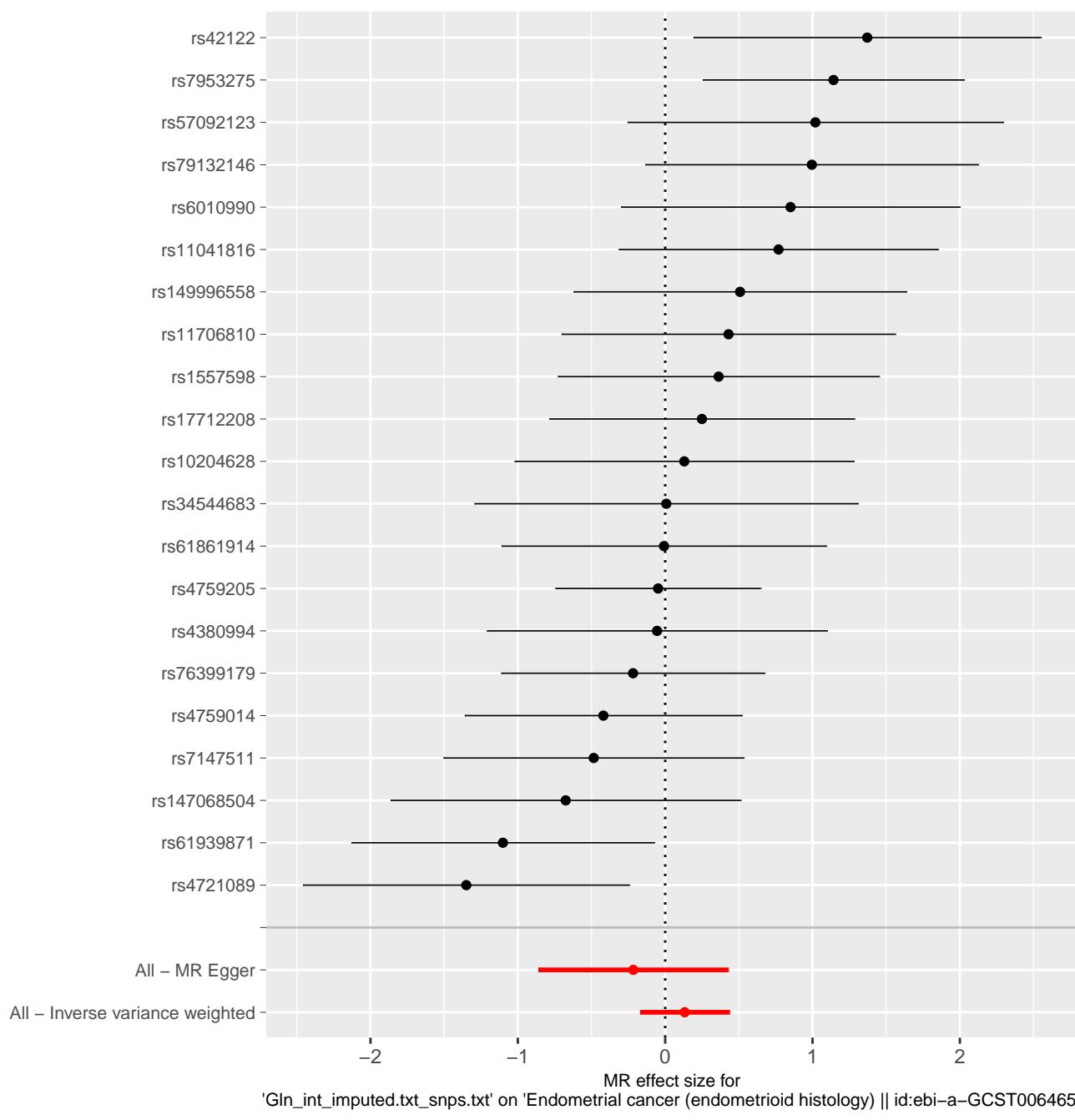


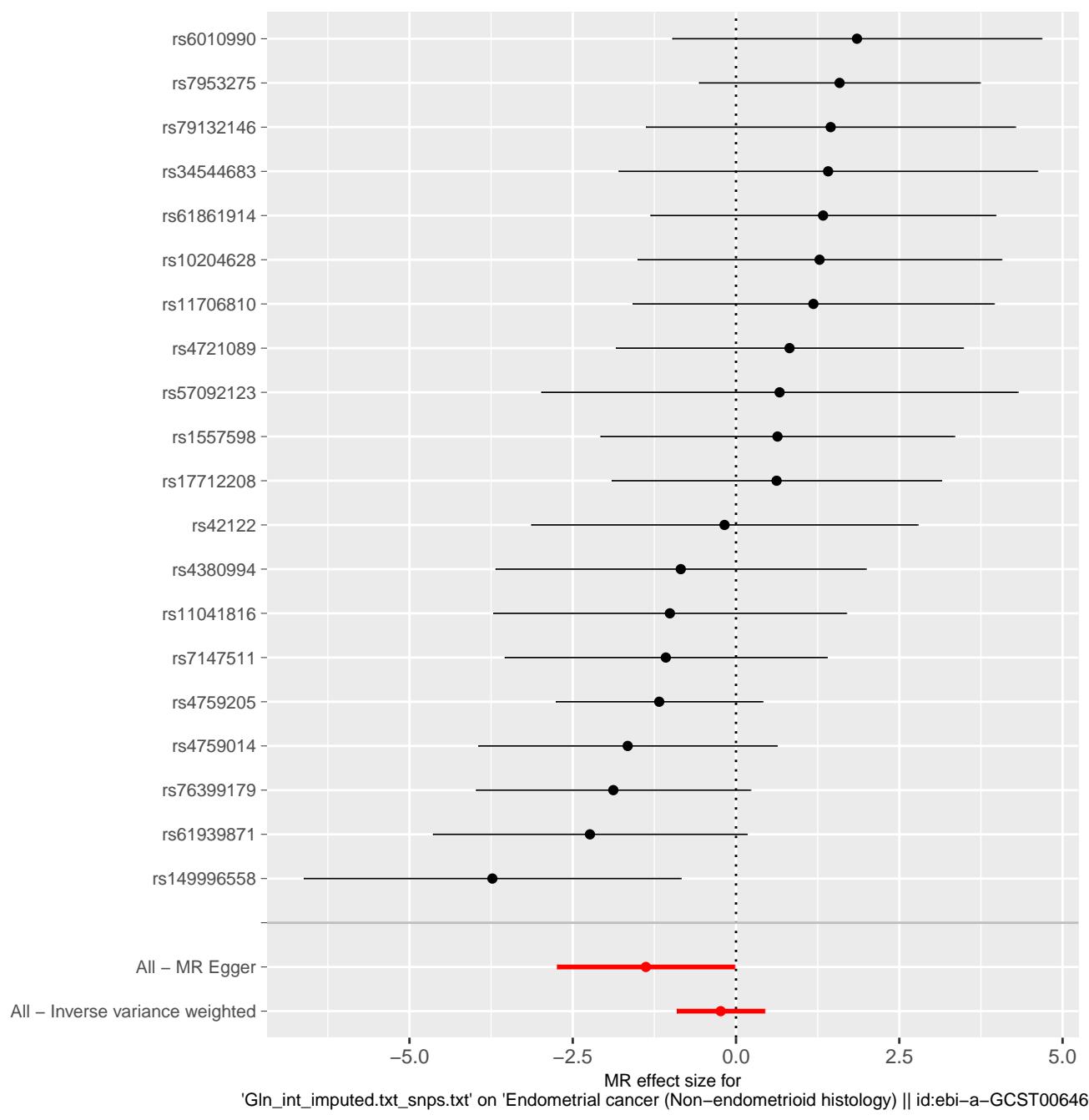


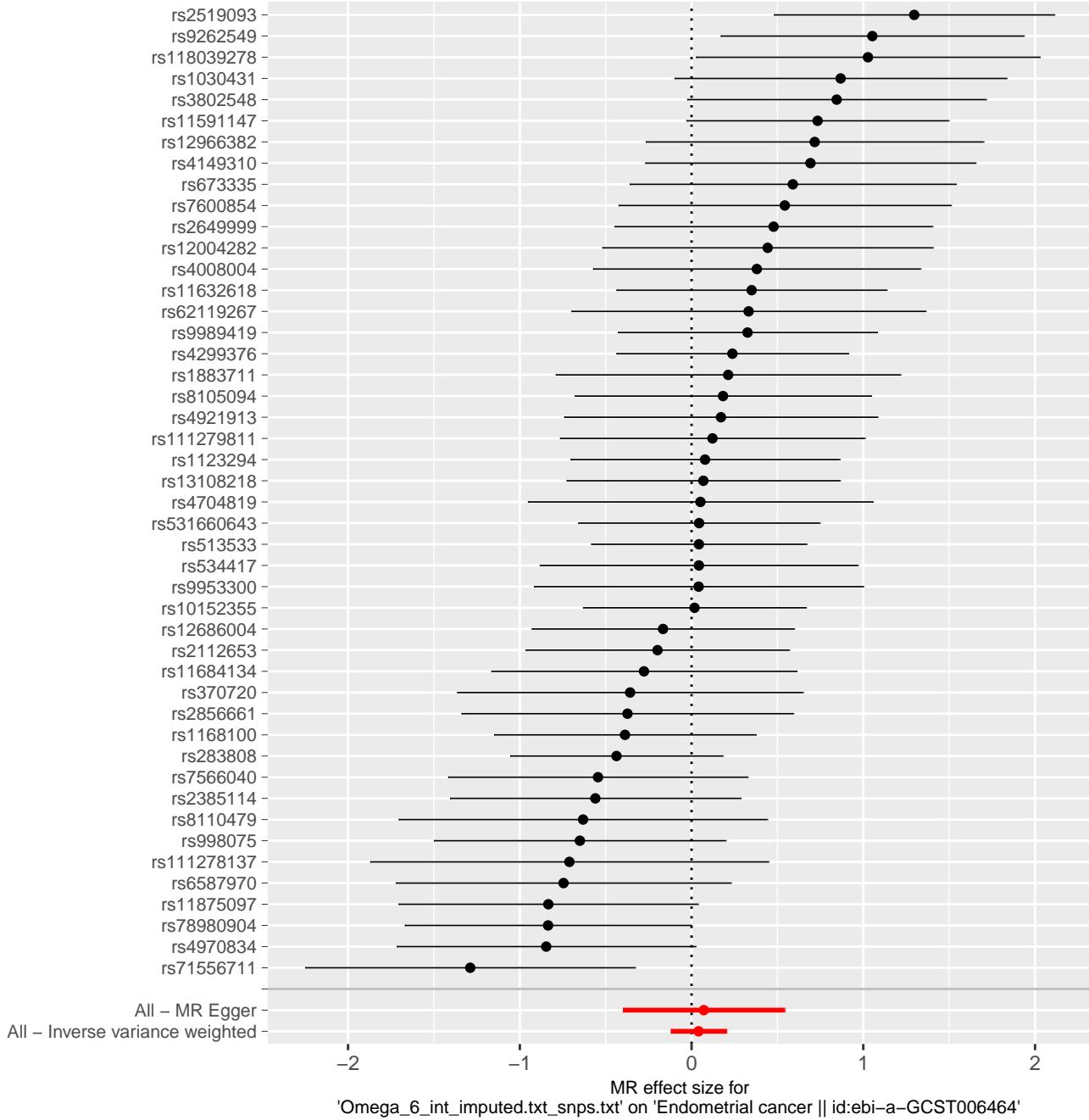


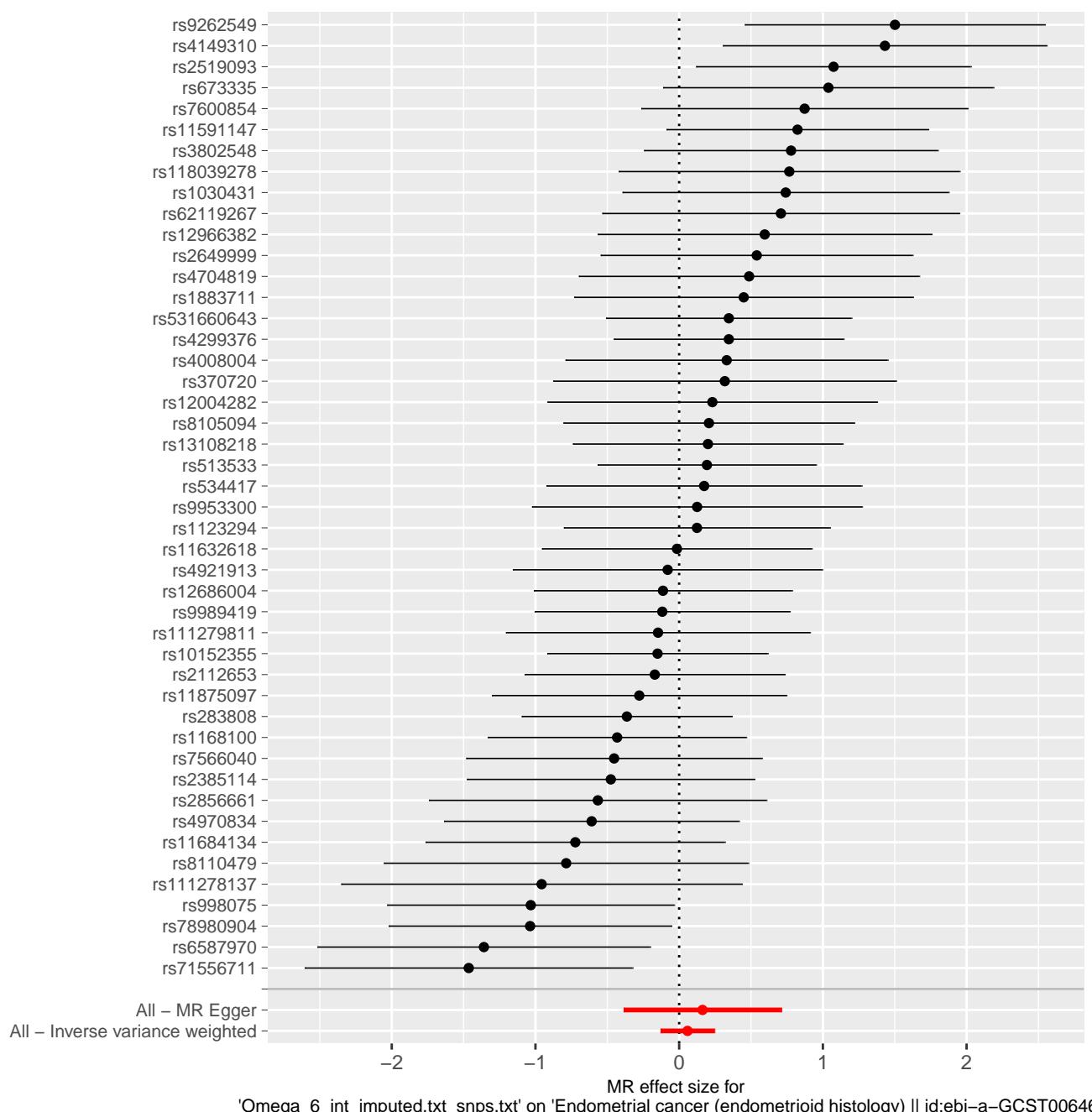


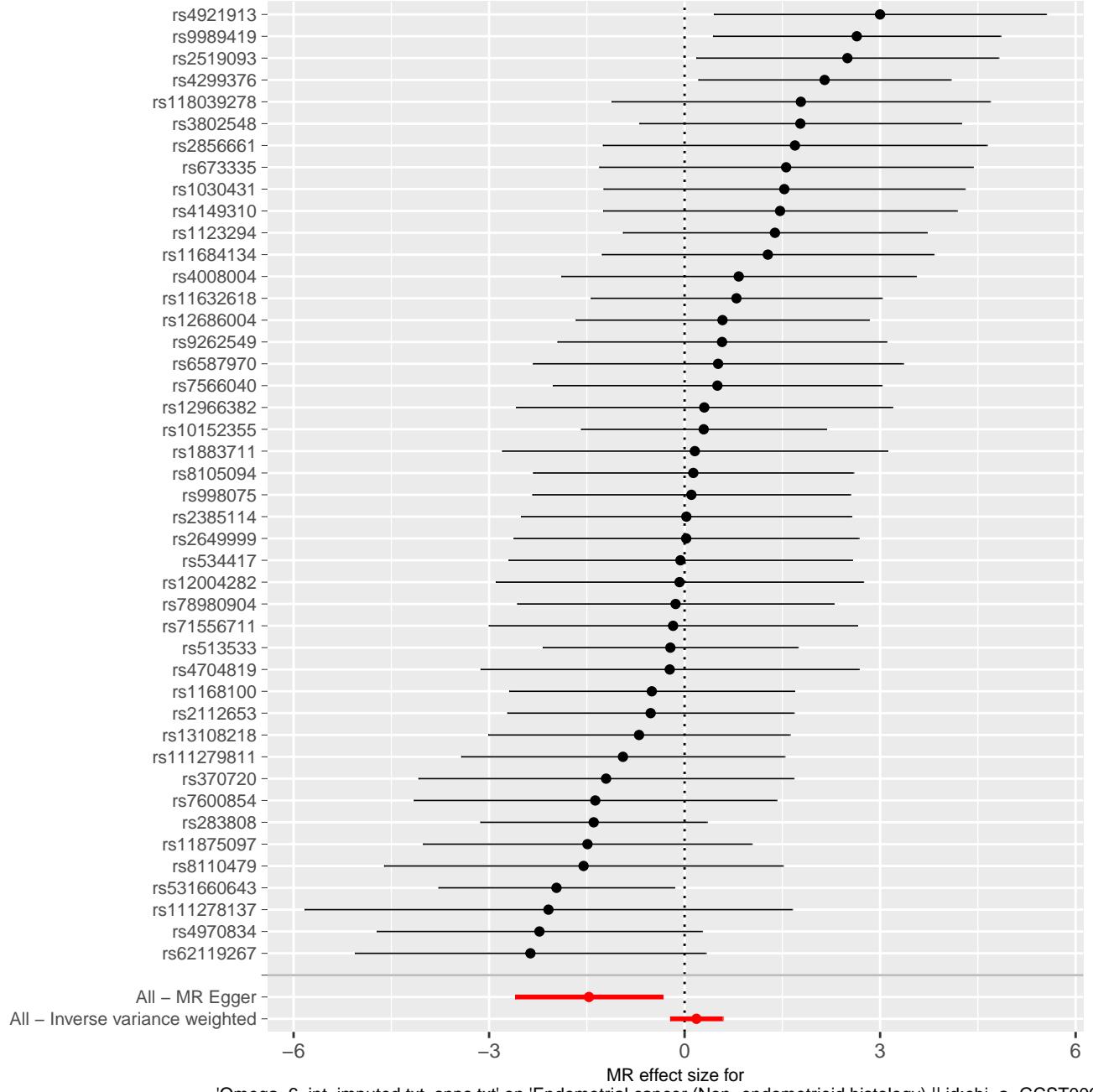


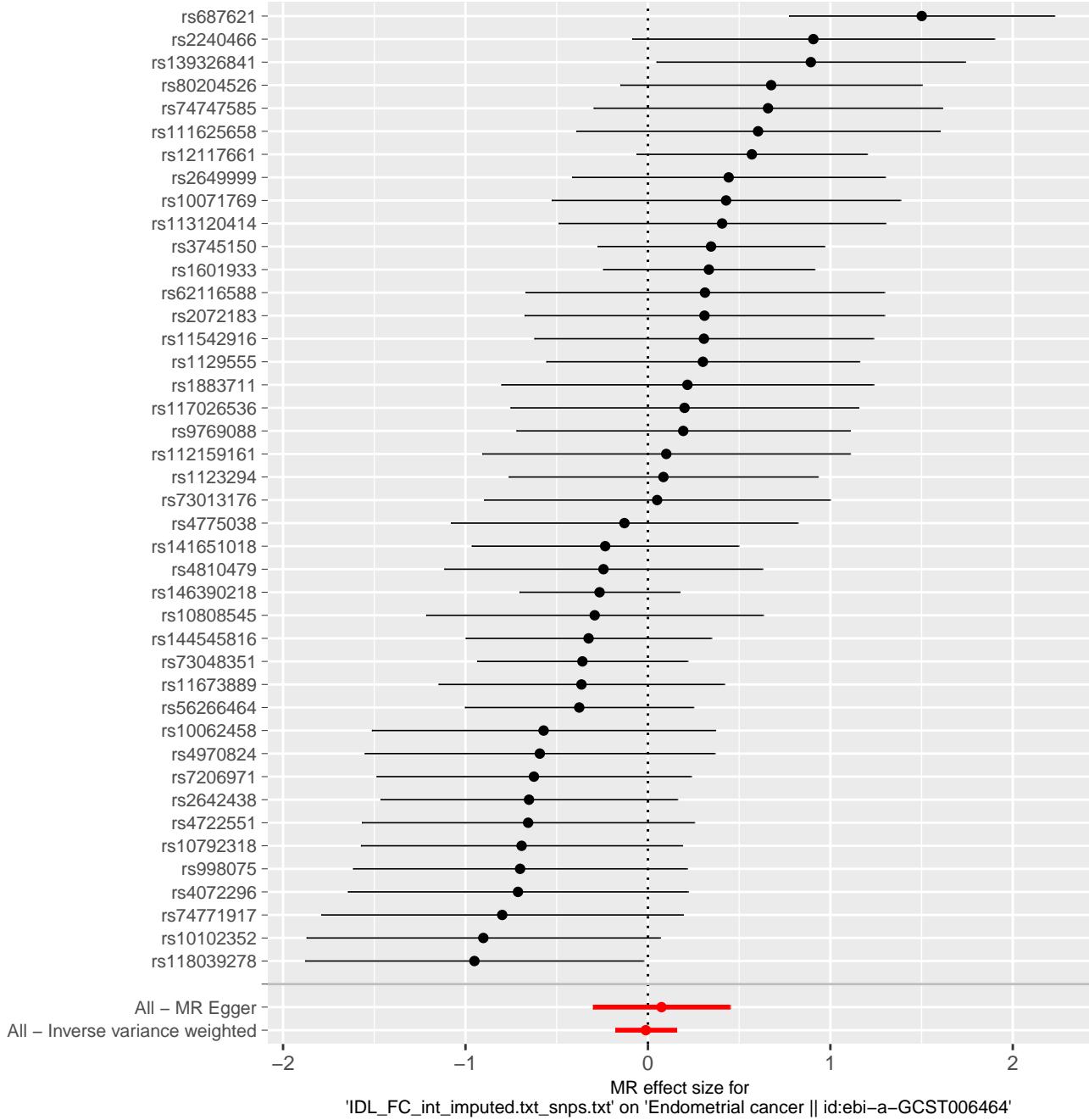


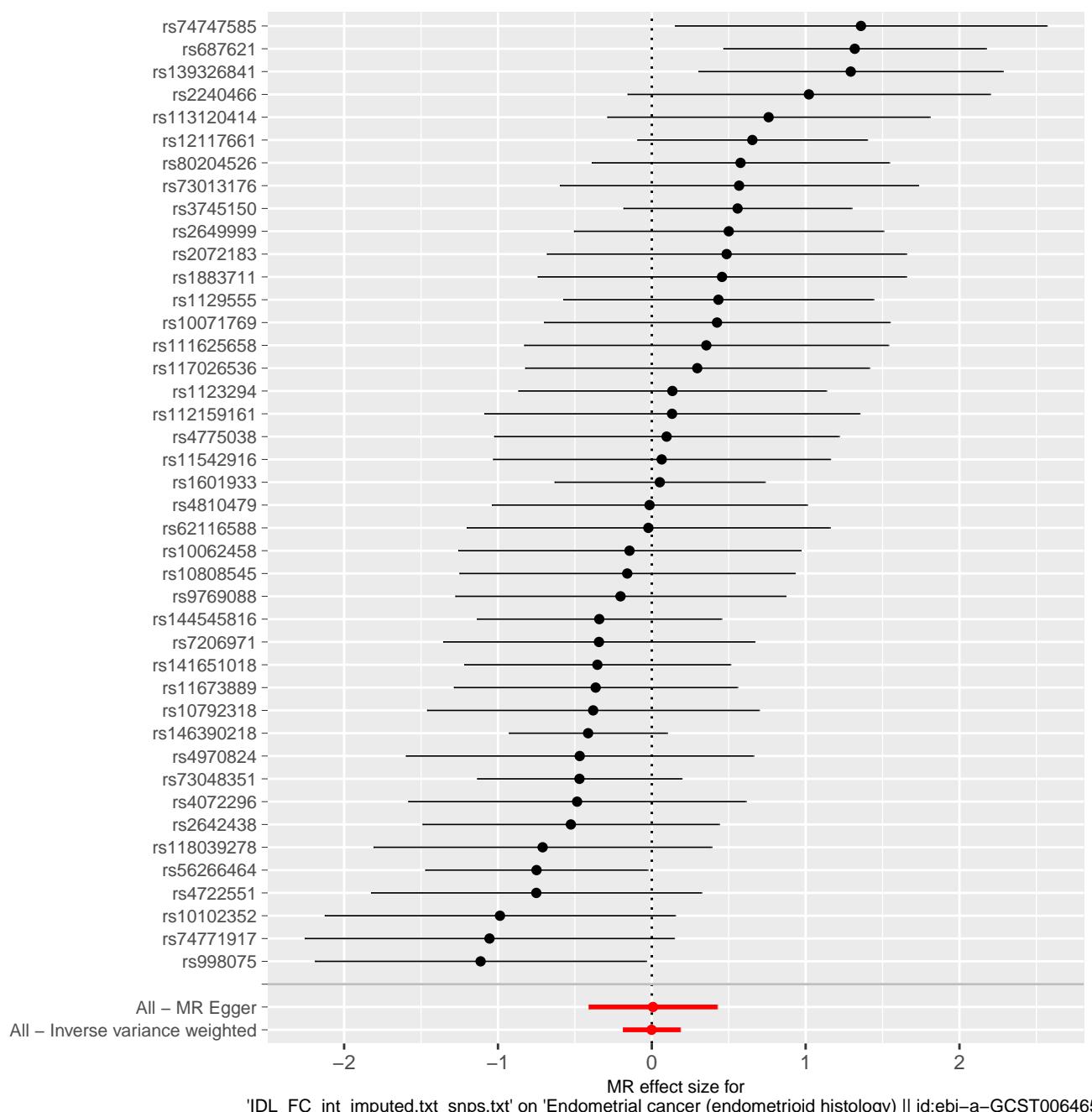


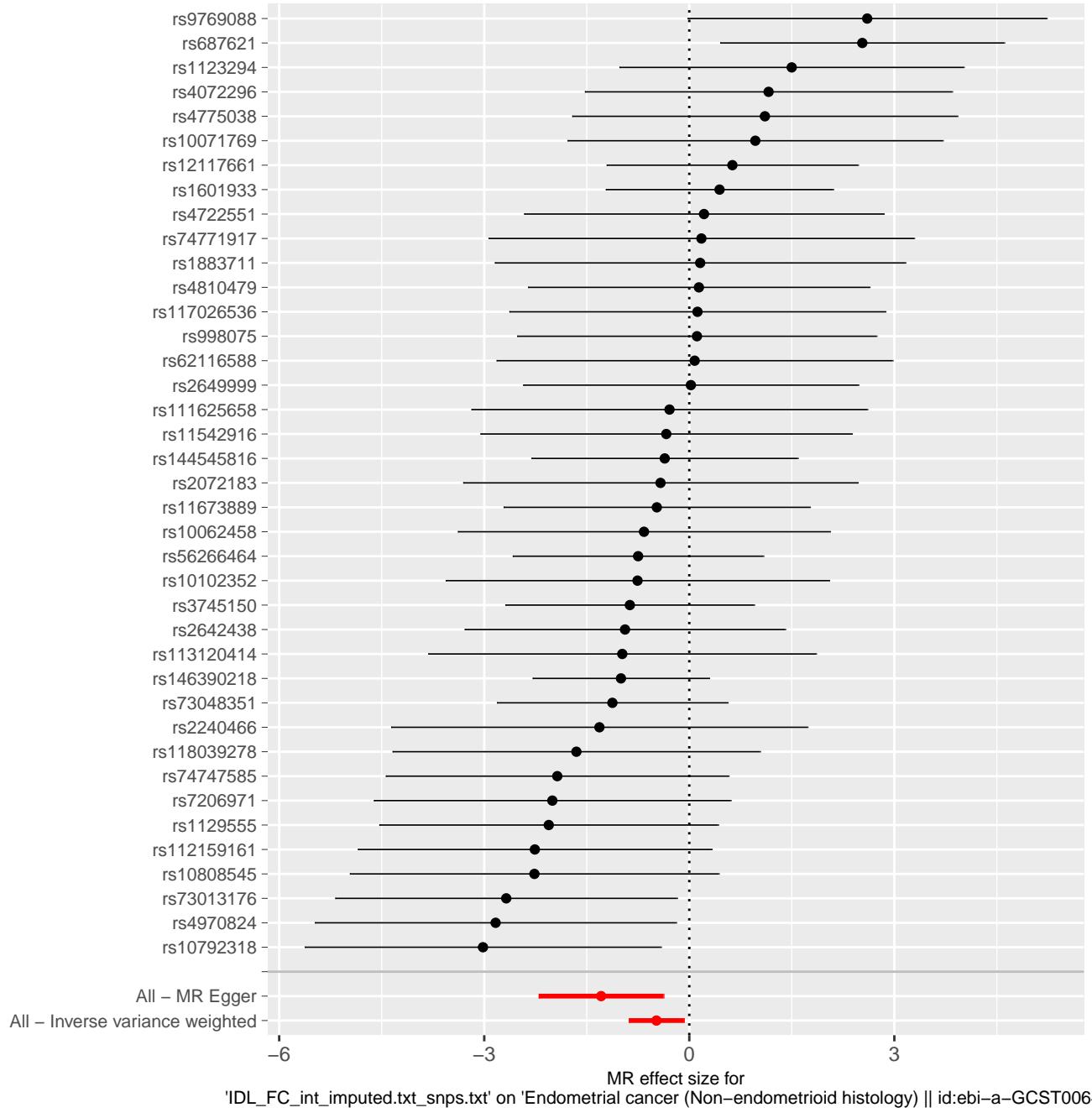


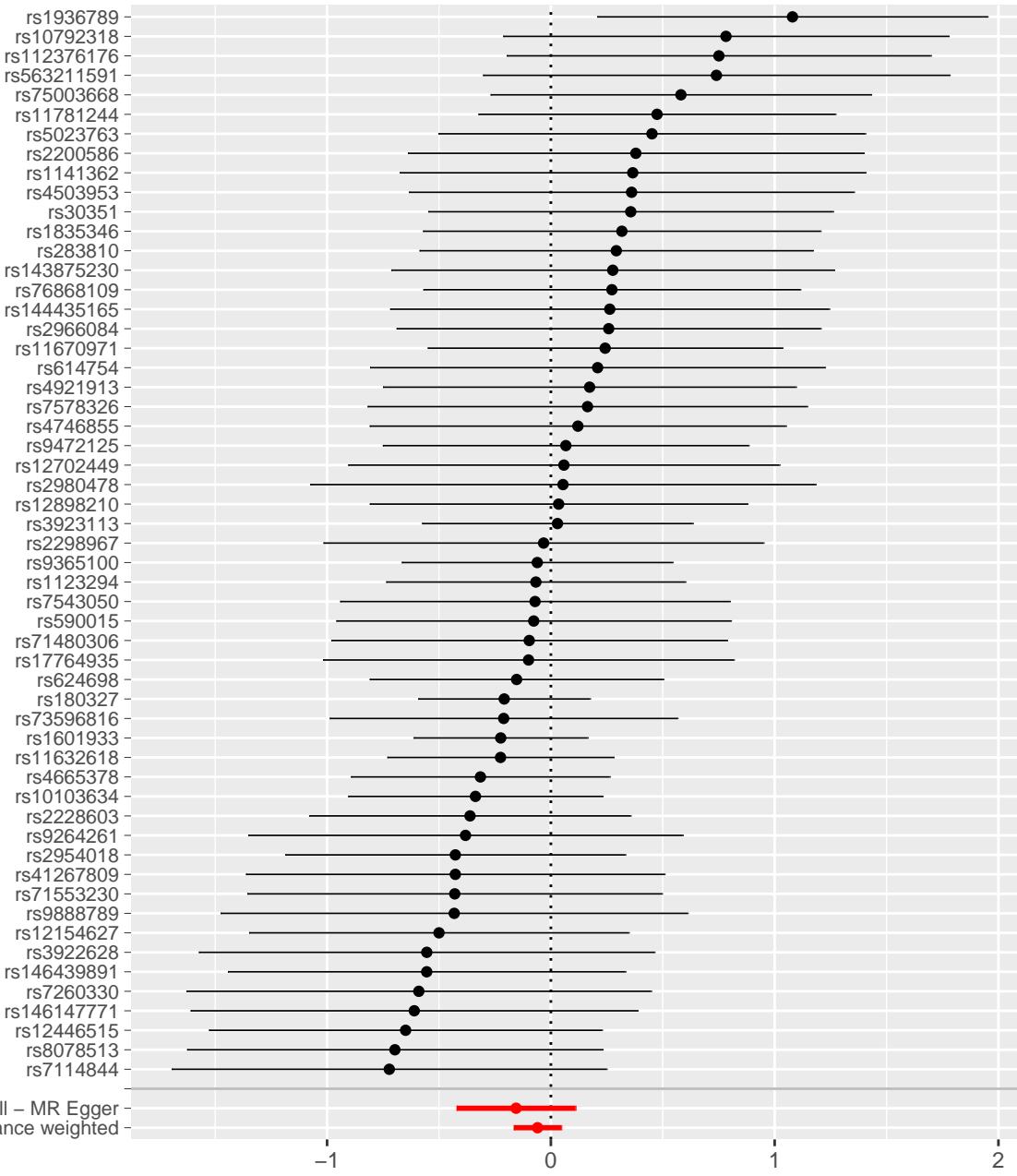


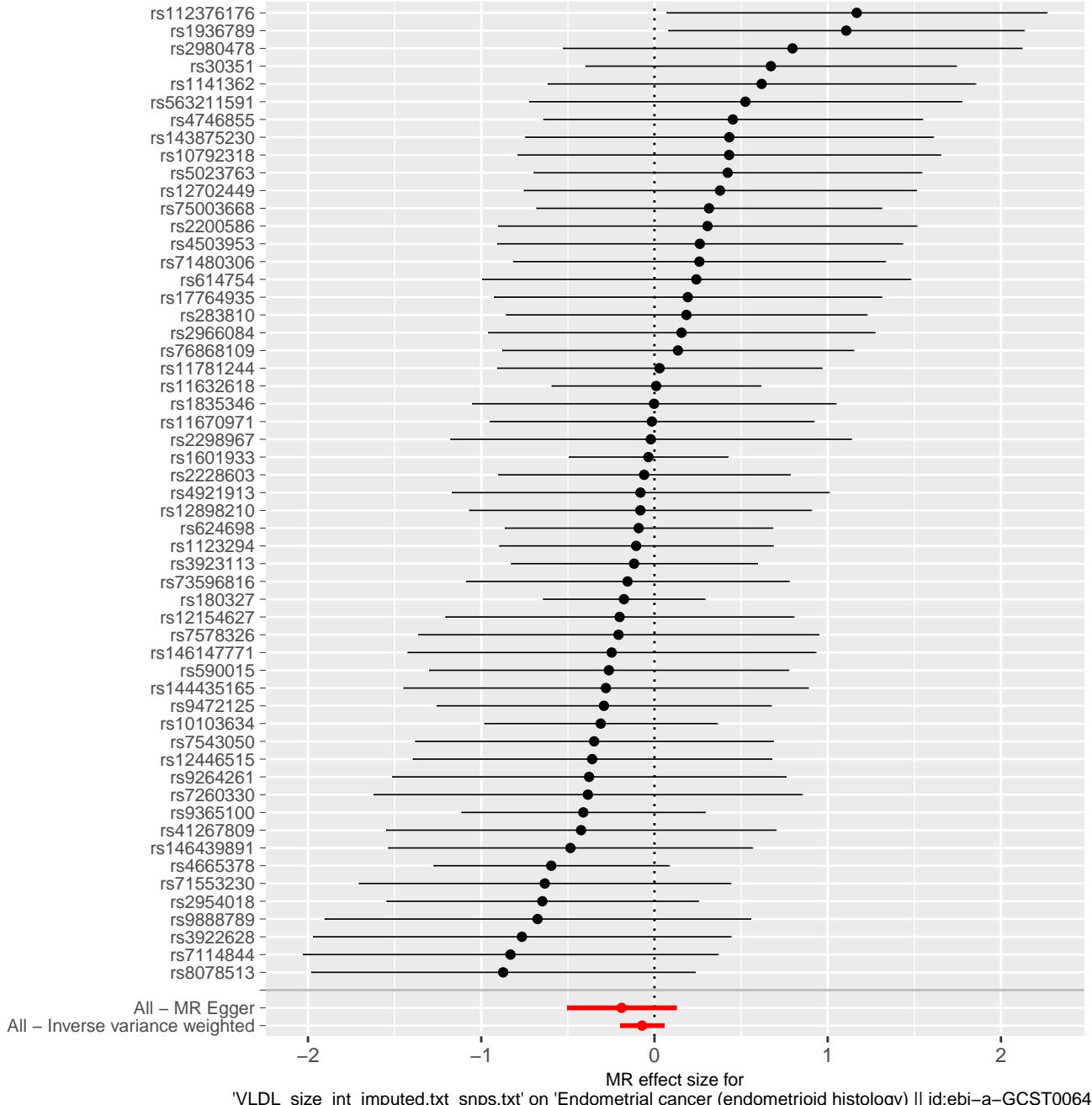


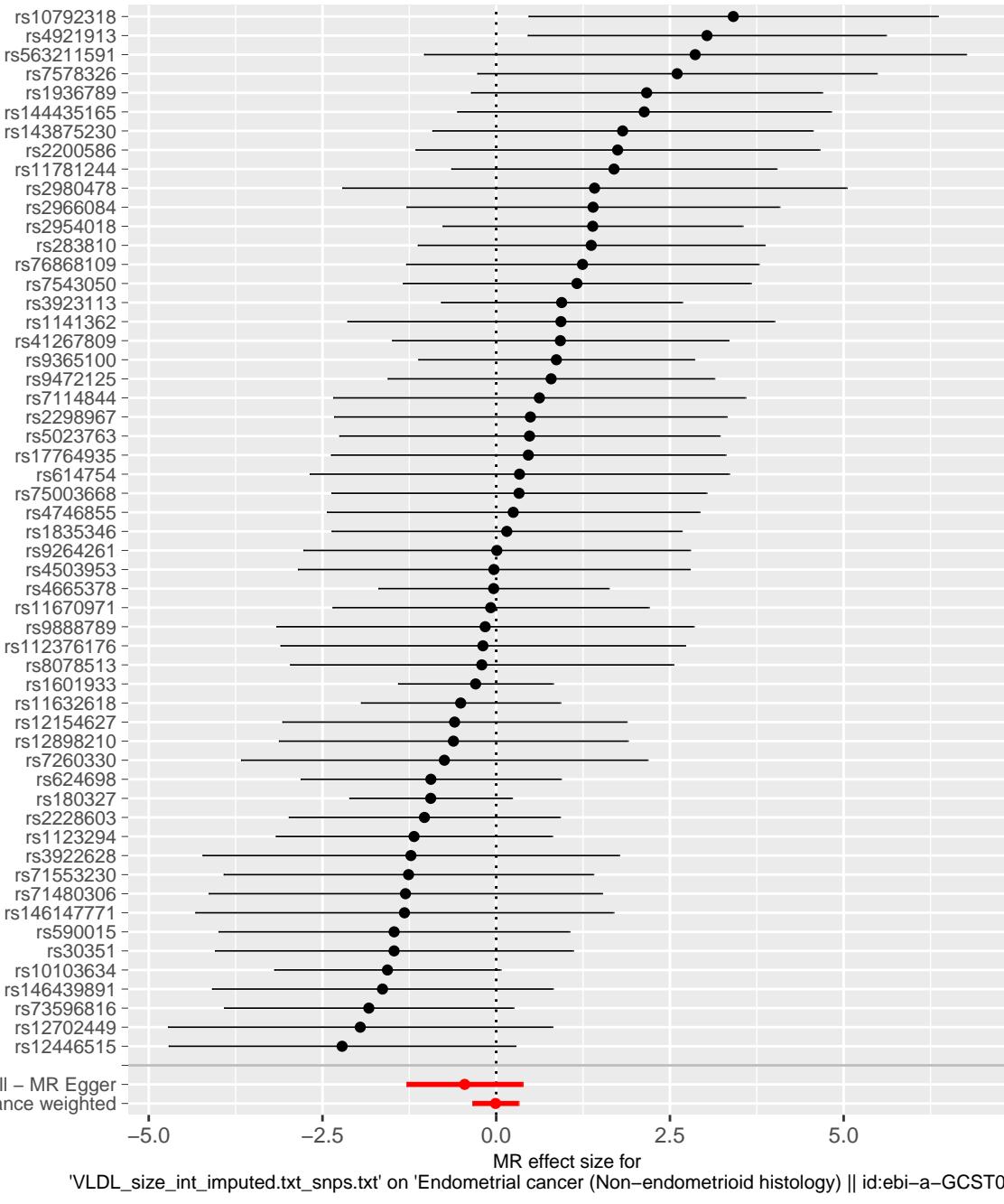


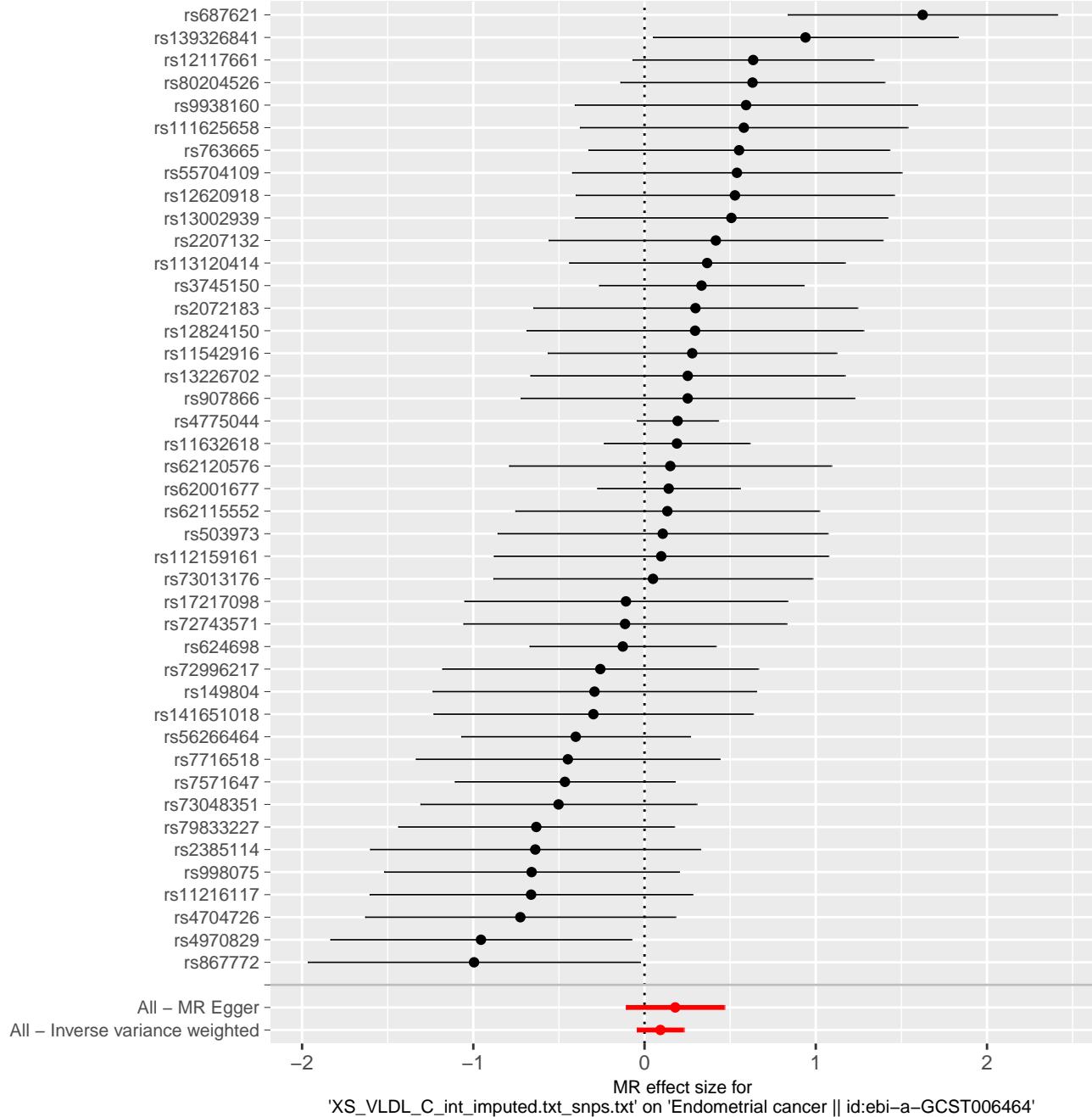


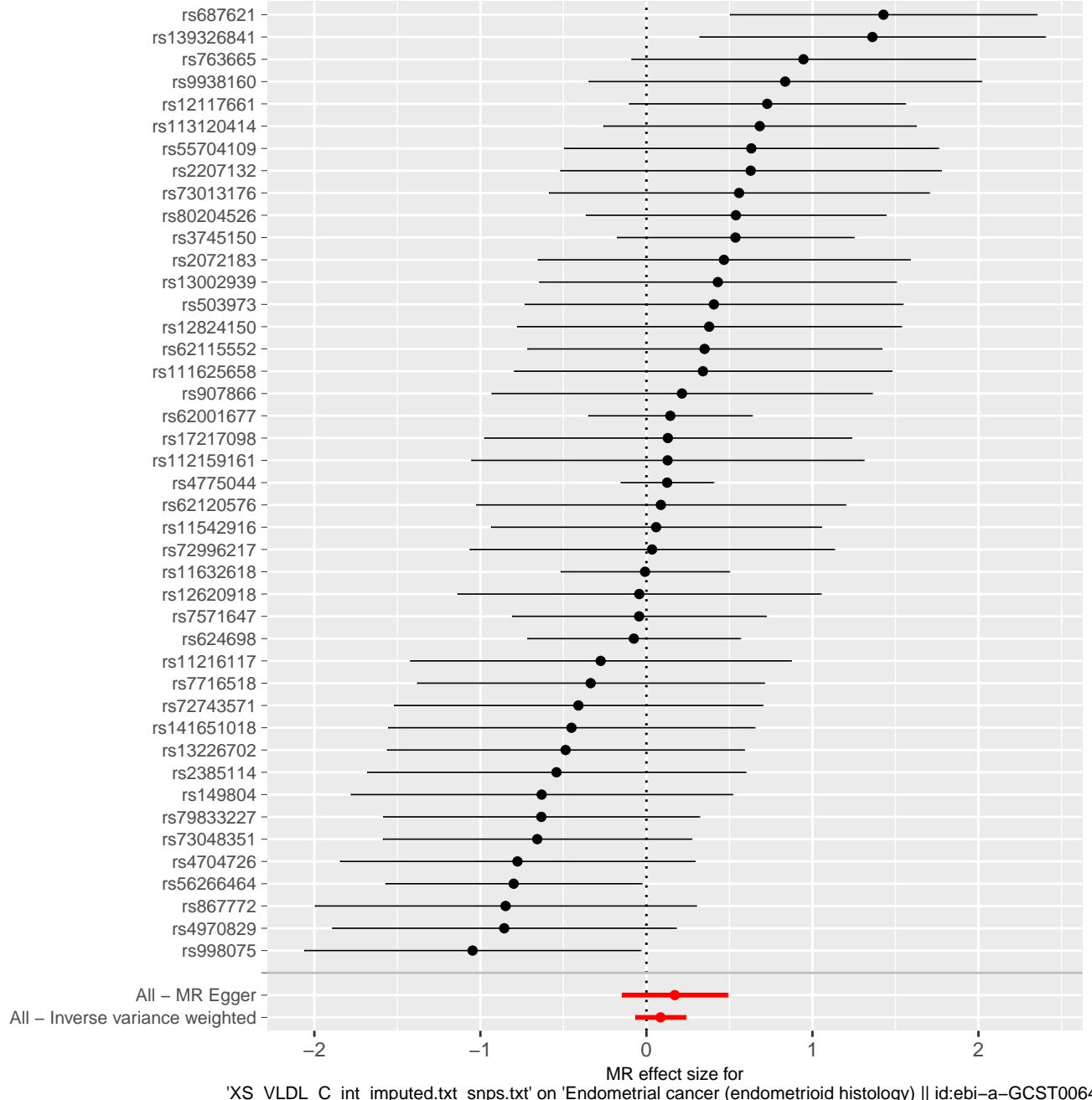


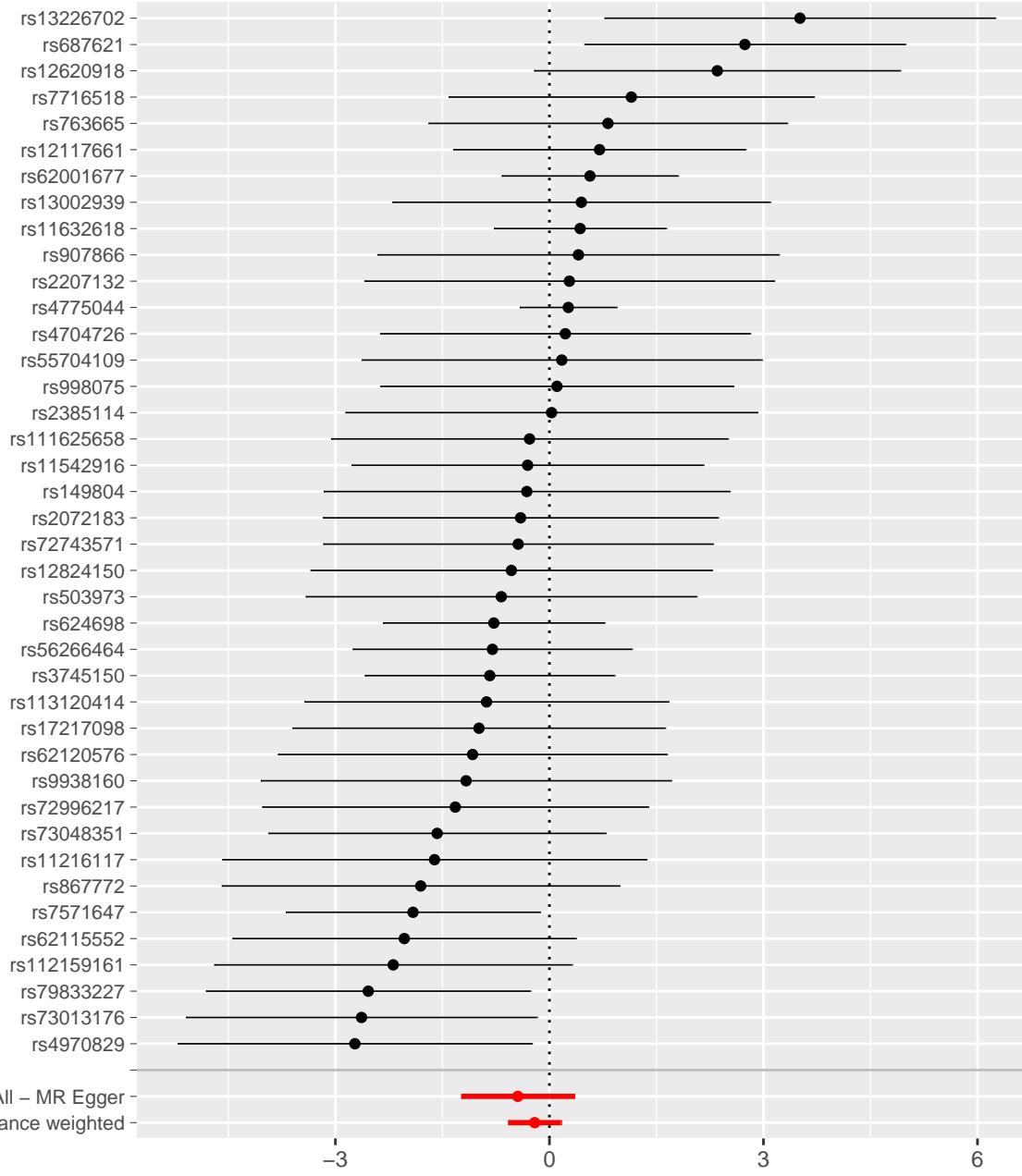










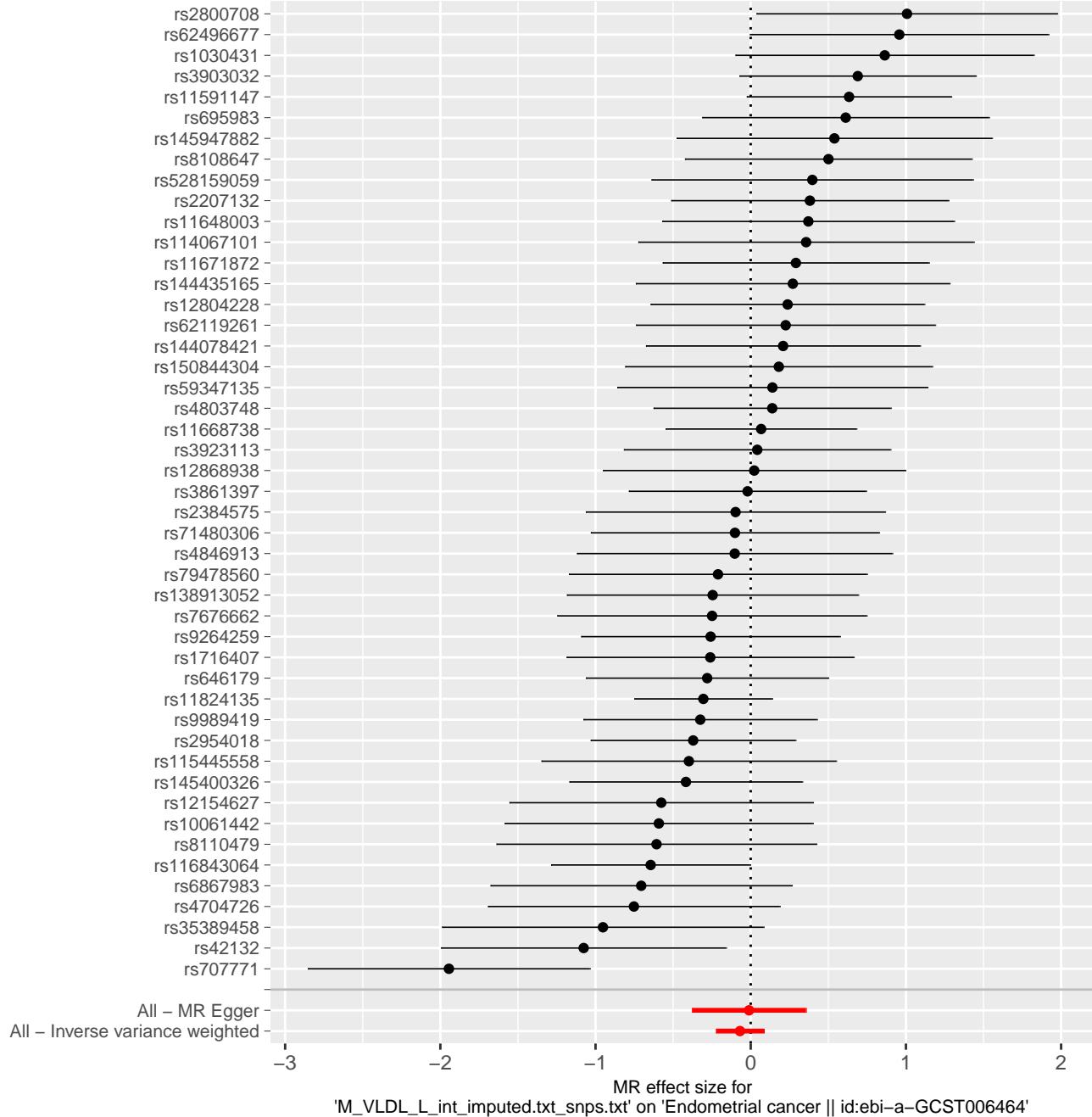


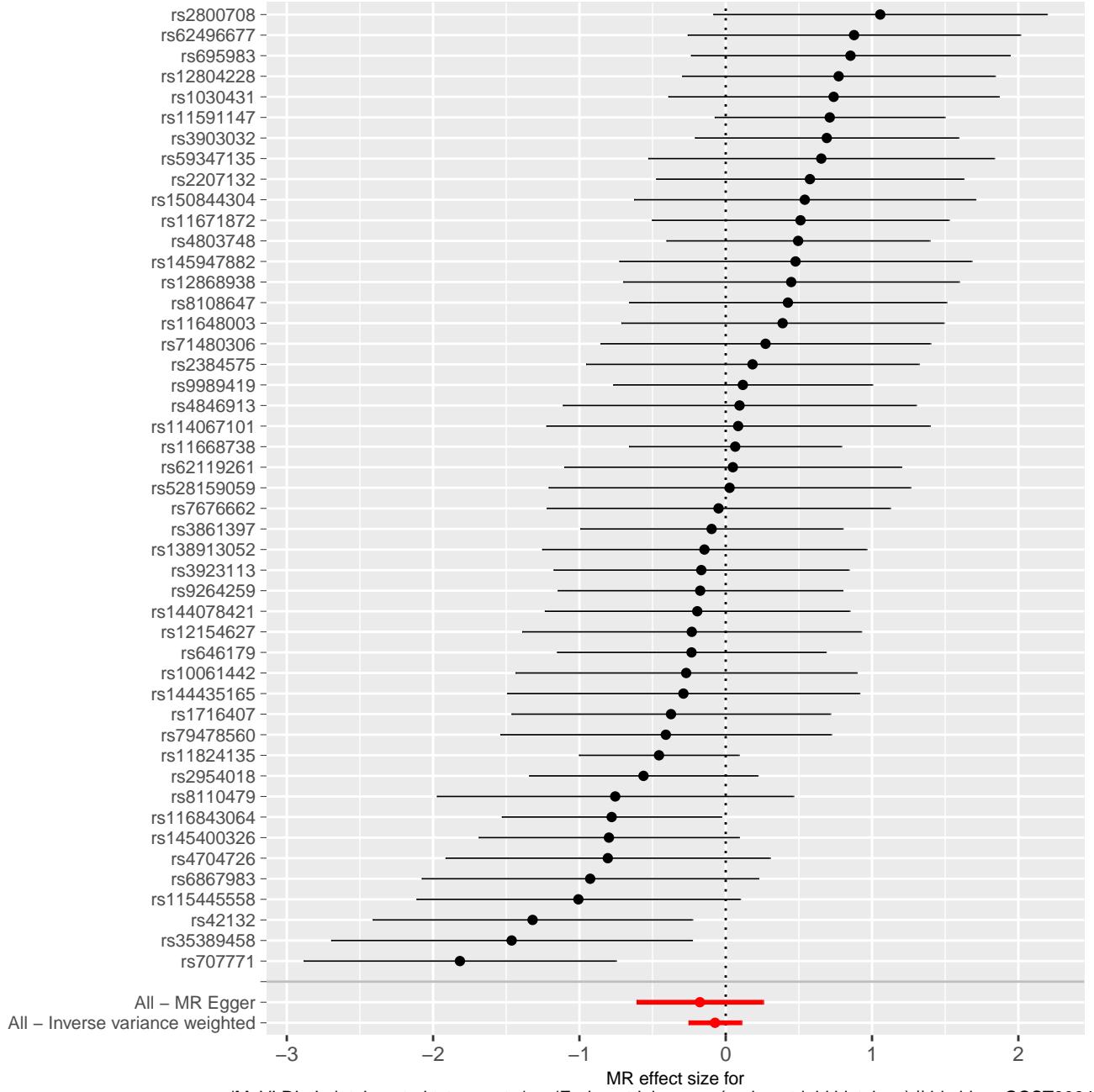
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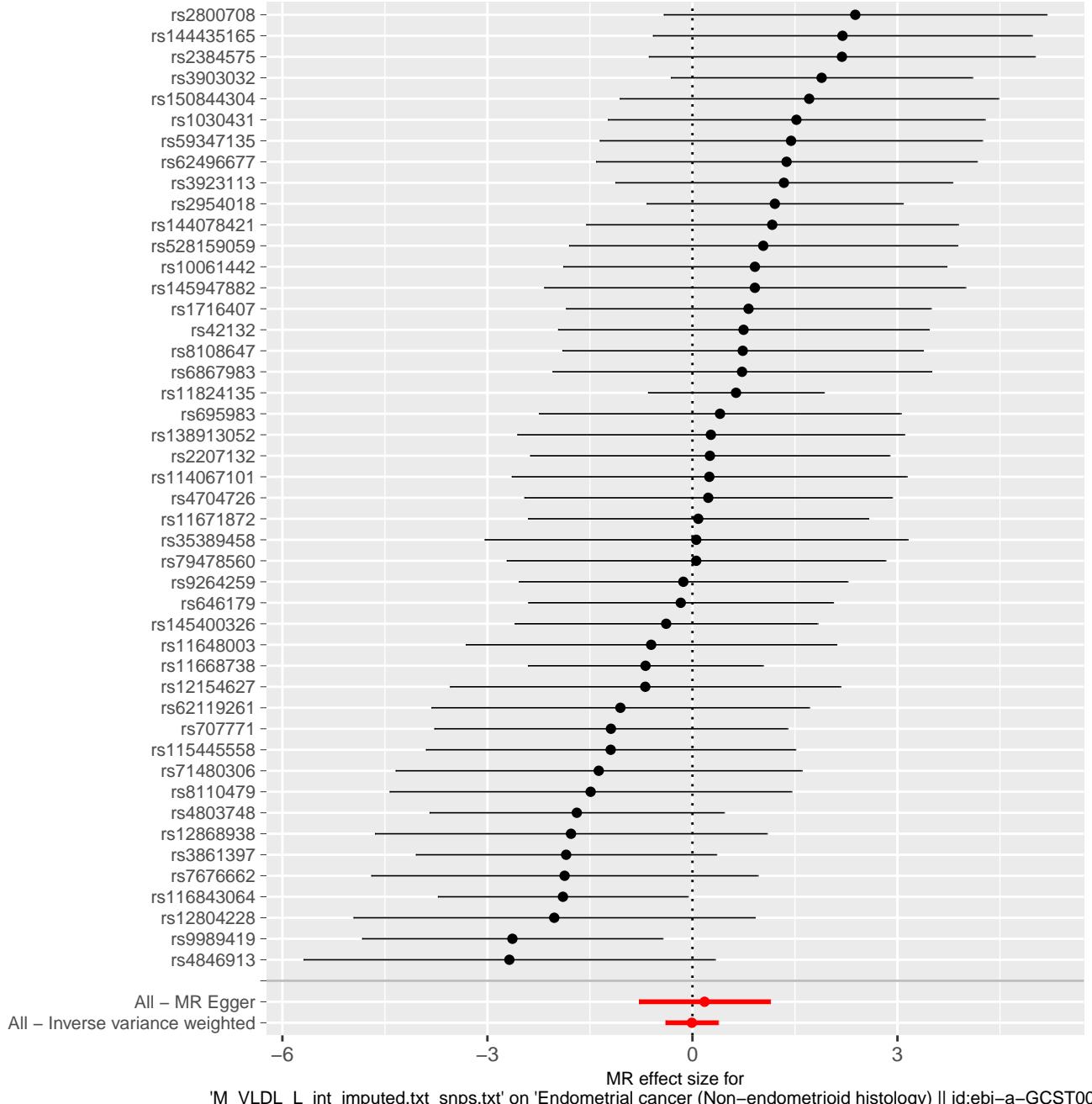
MR effect size for

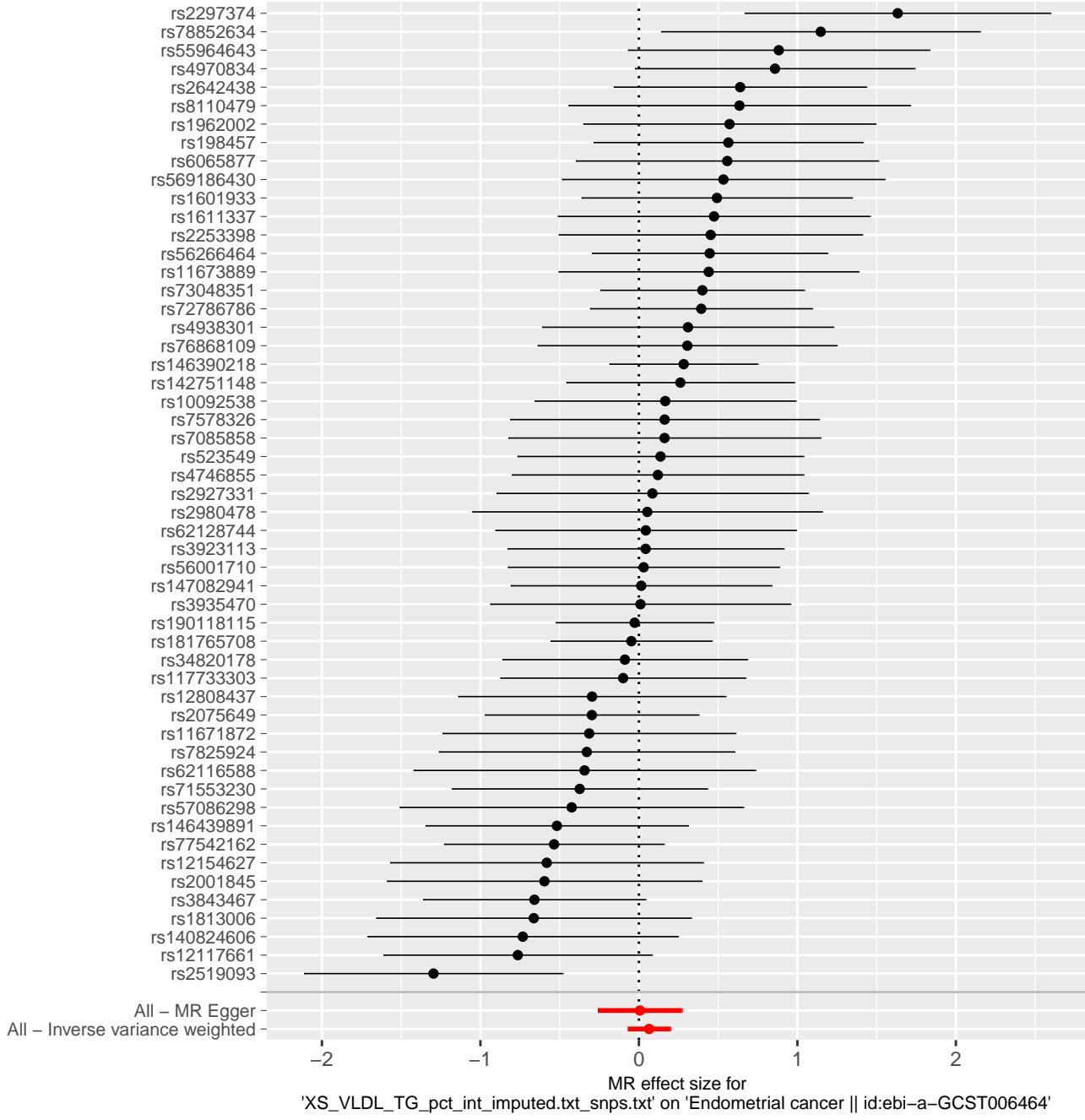
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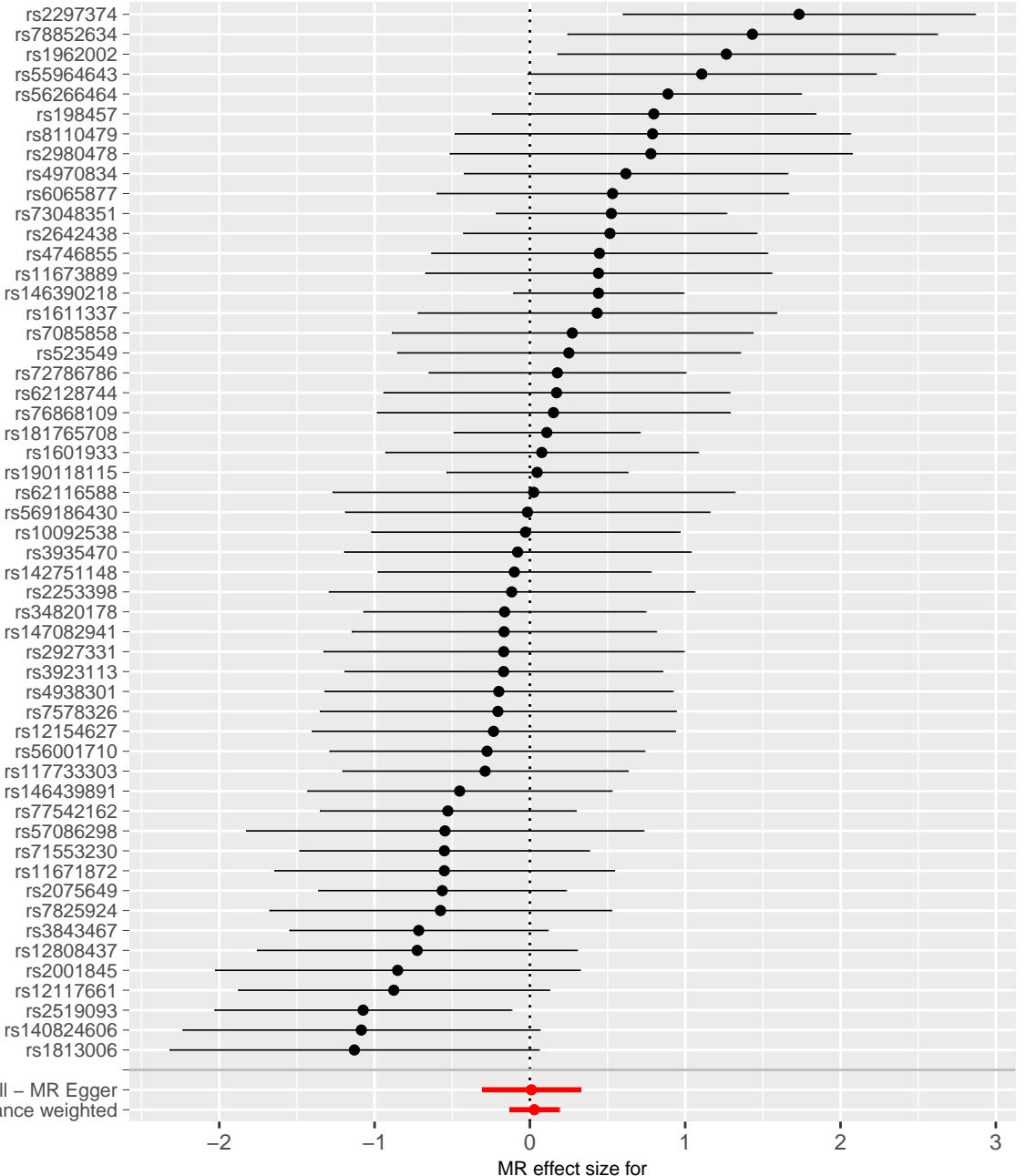
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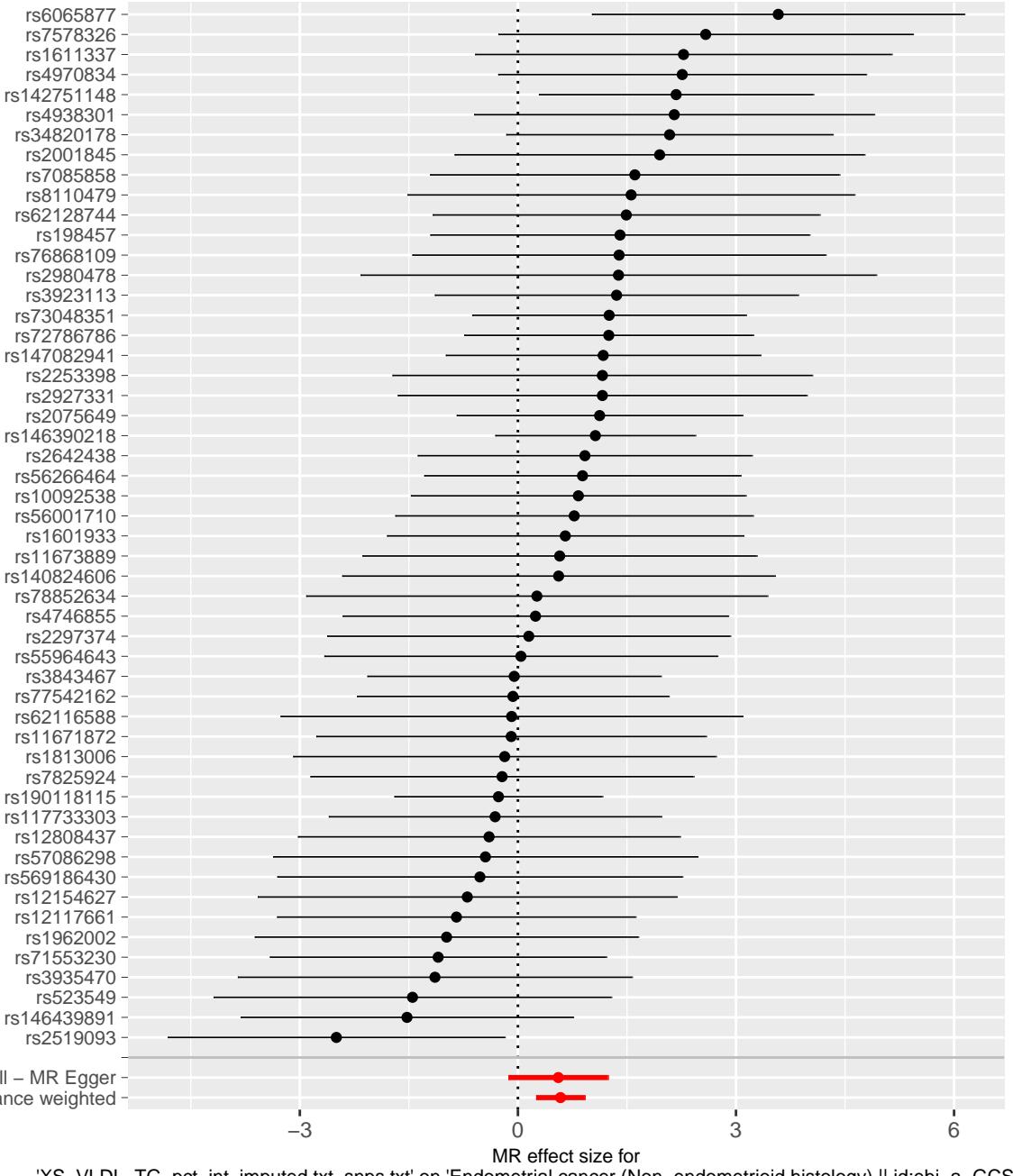


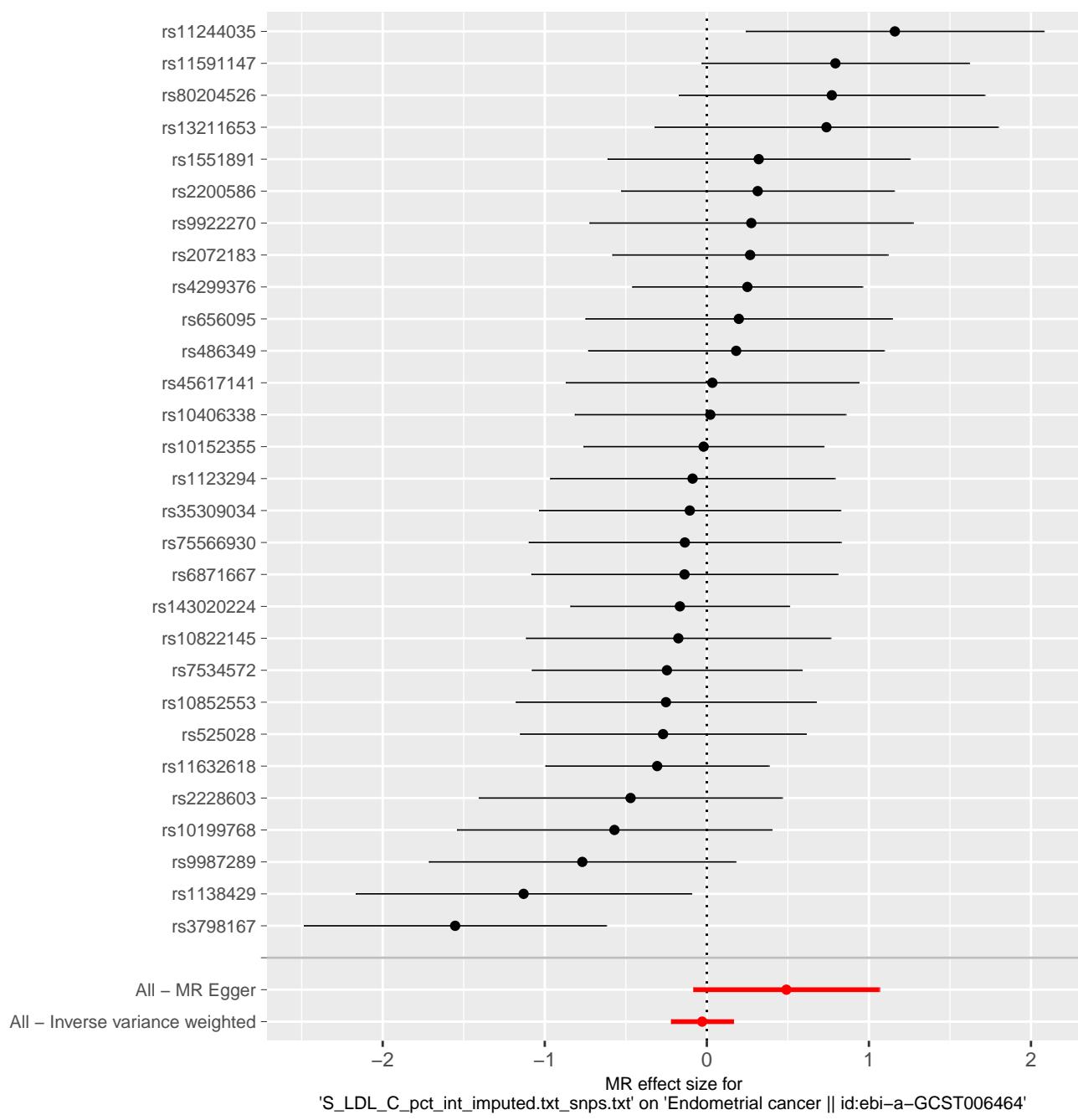


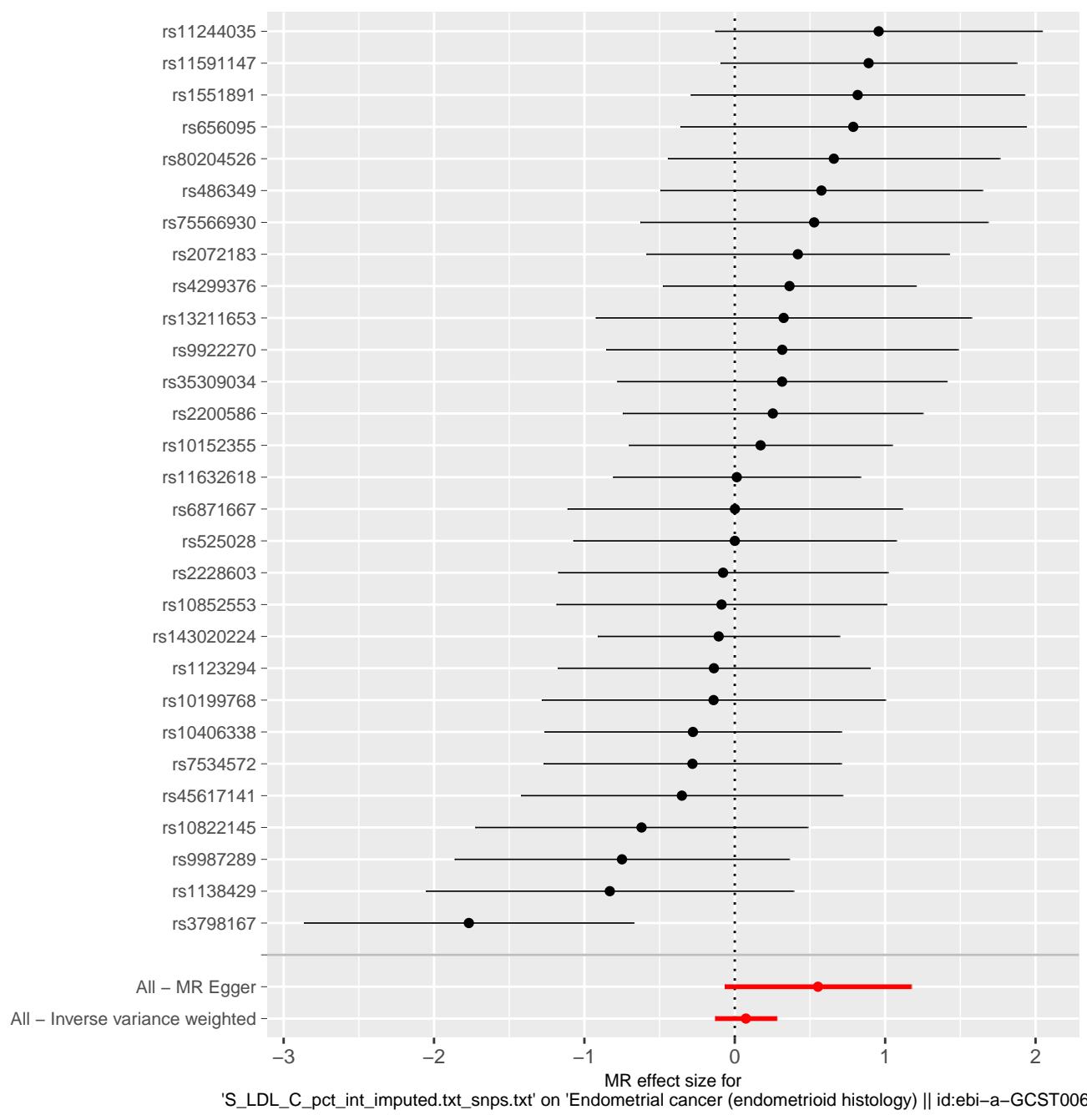


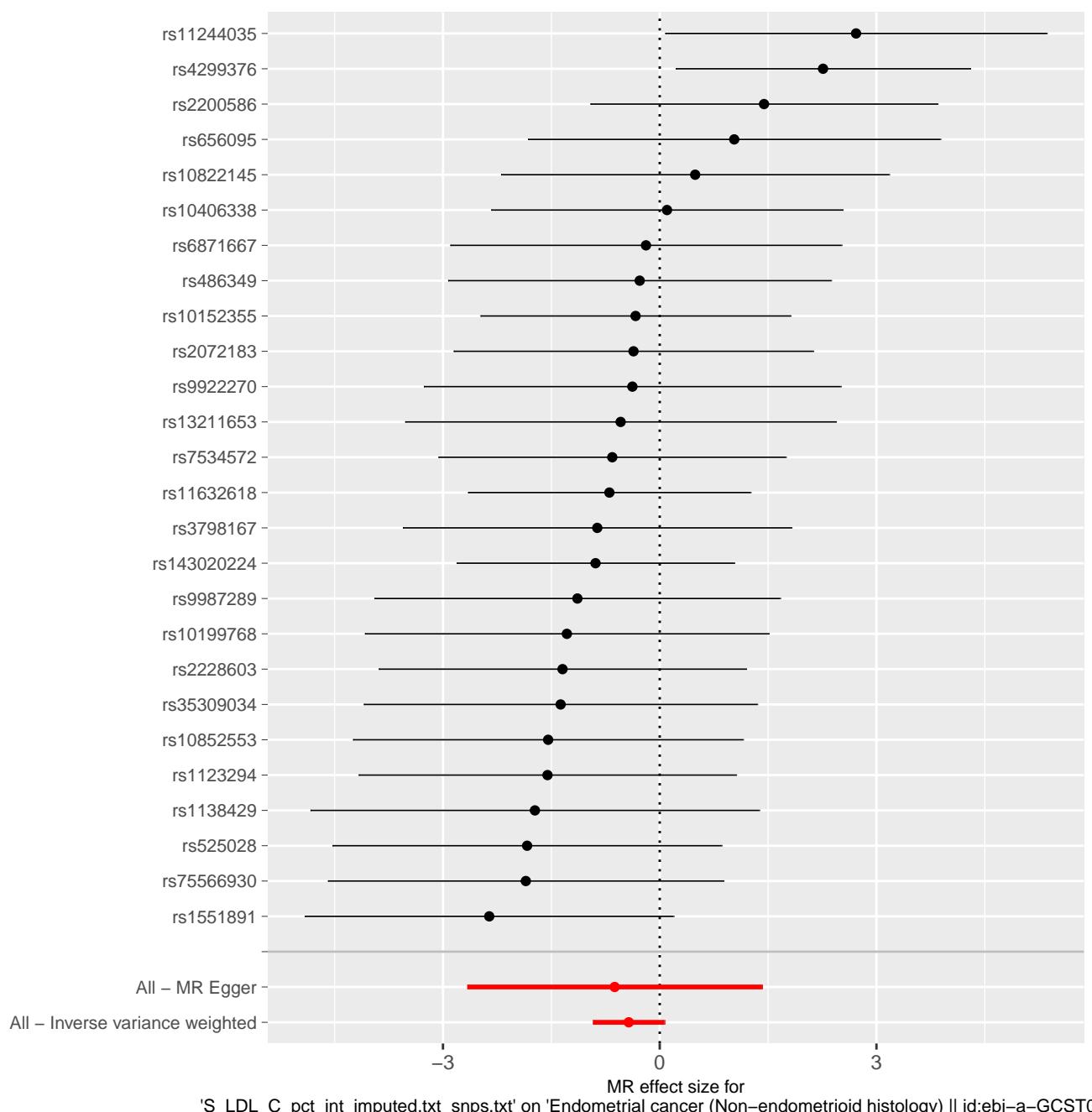


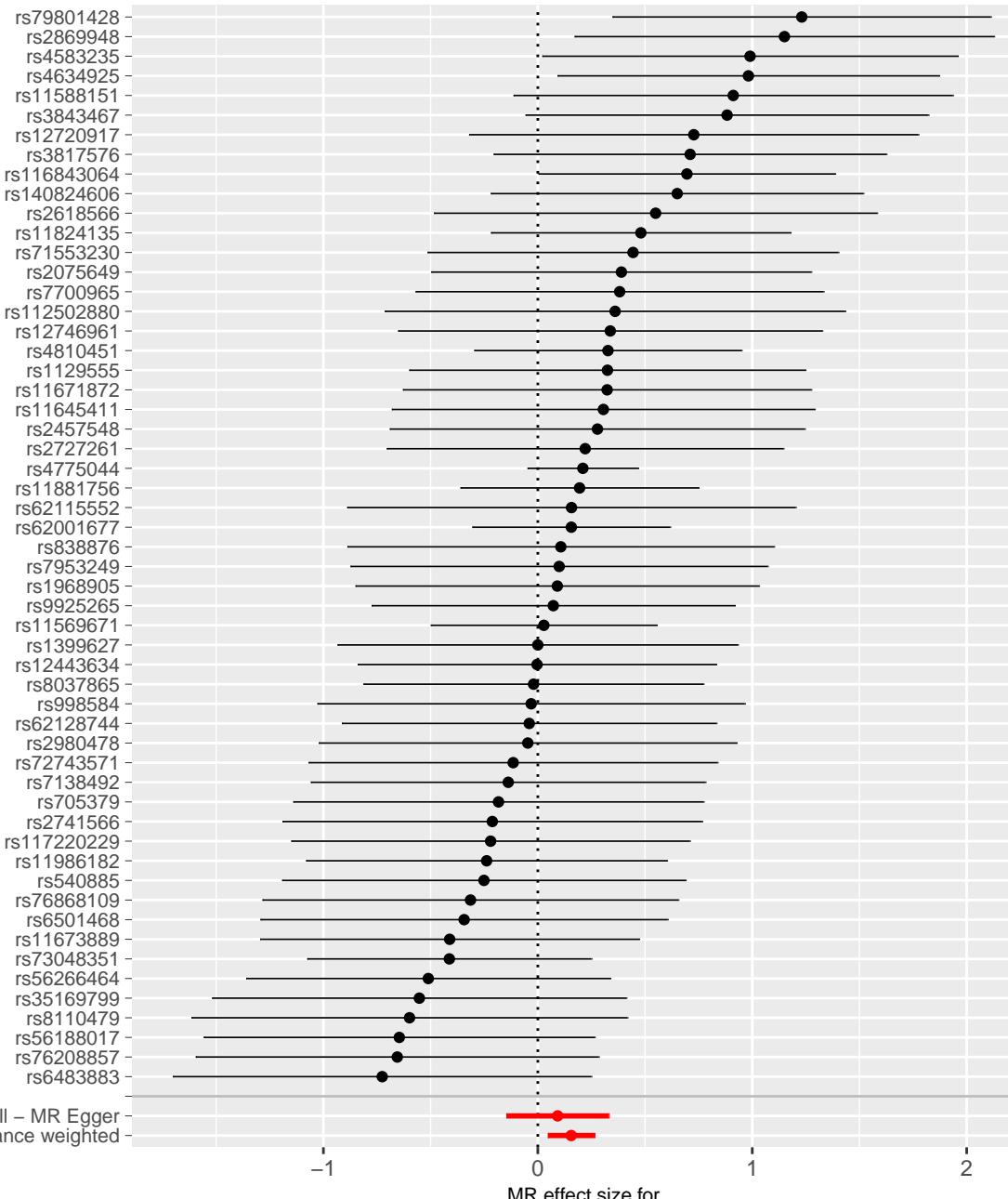
All - MR Egger
All - Inverse variance weighted

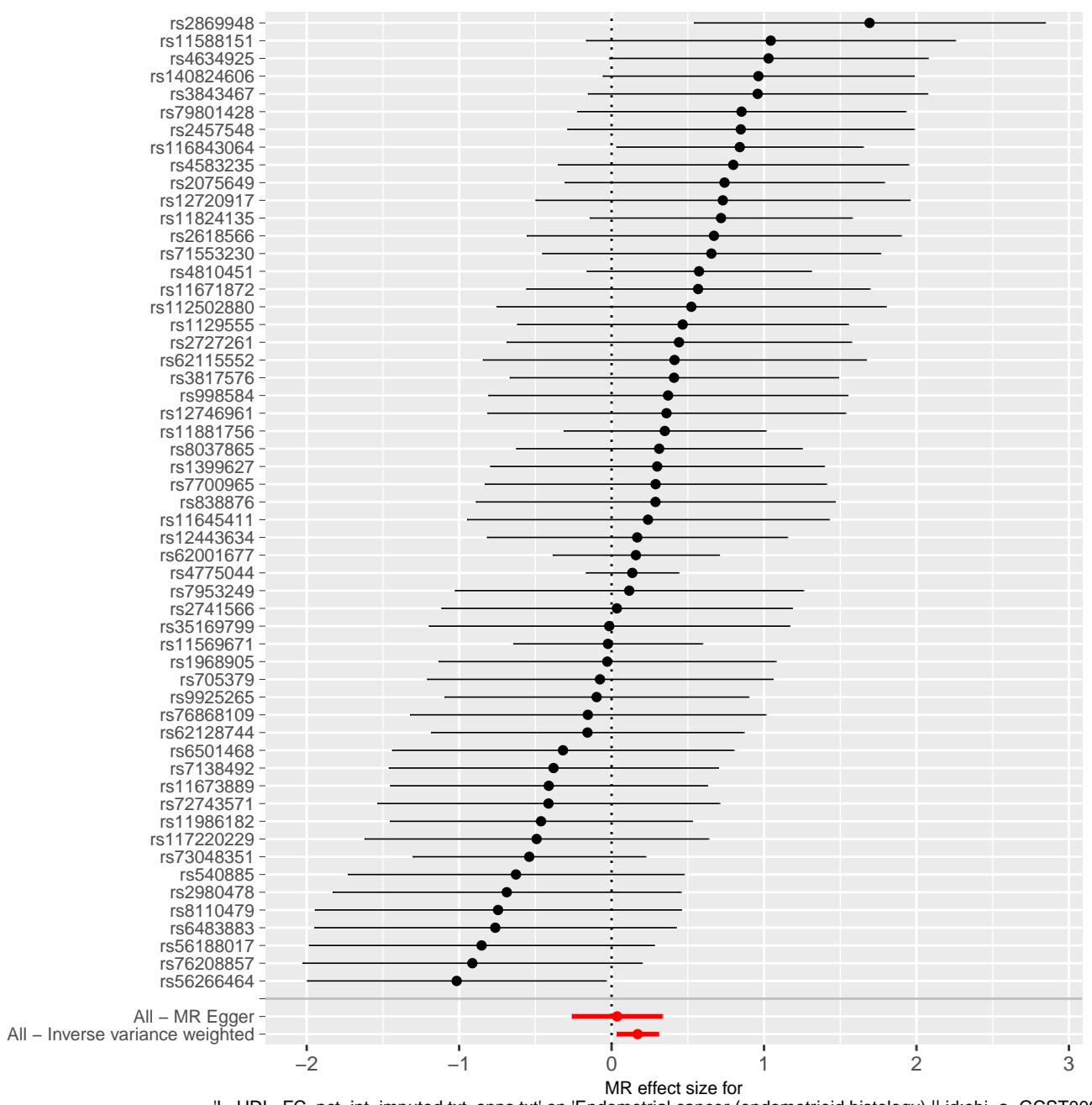


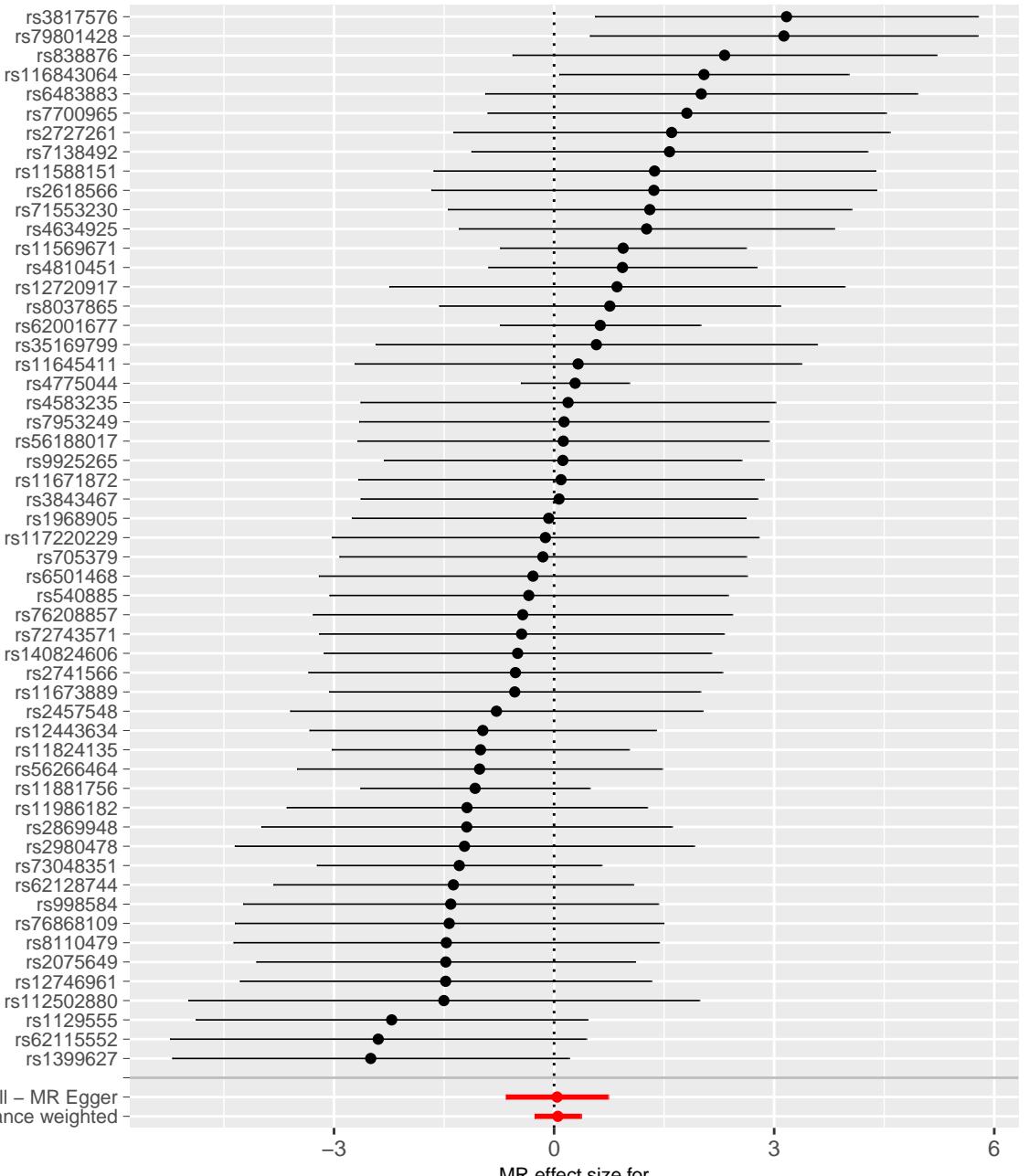


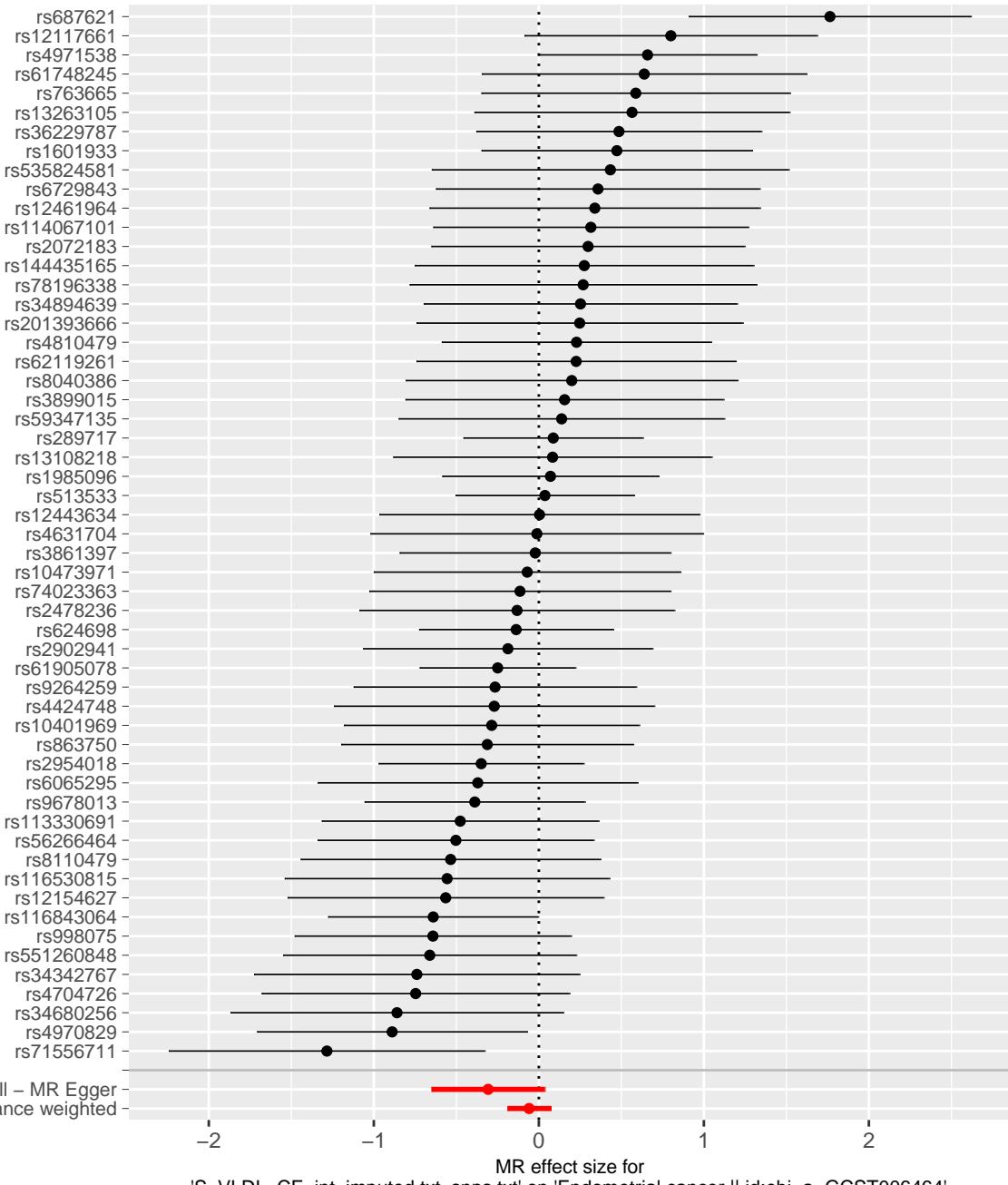


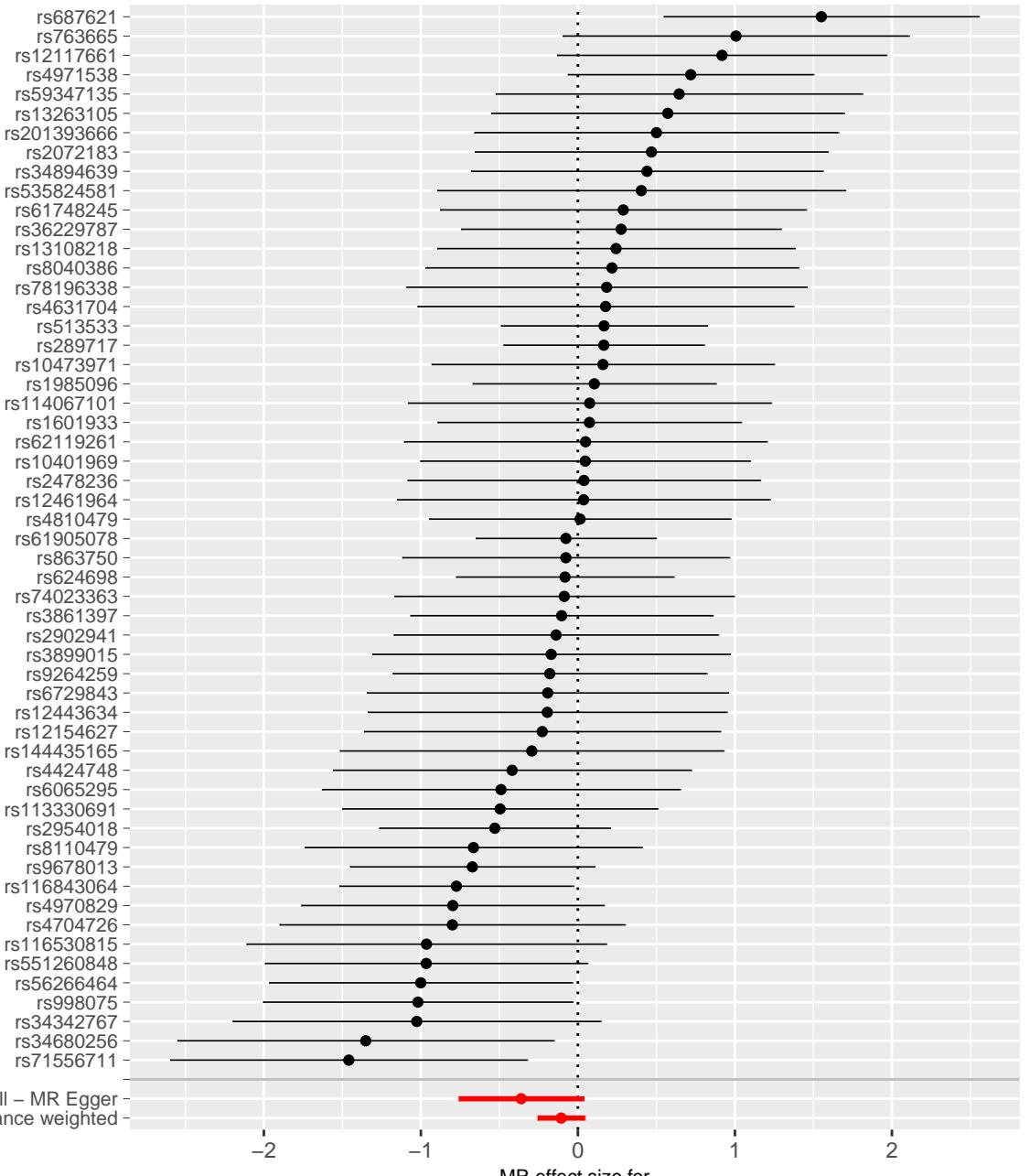




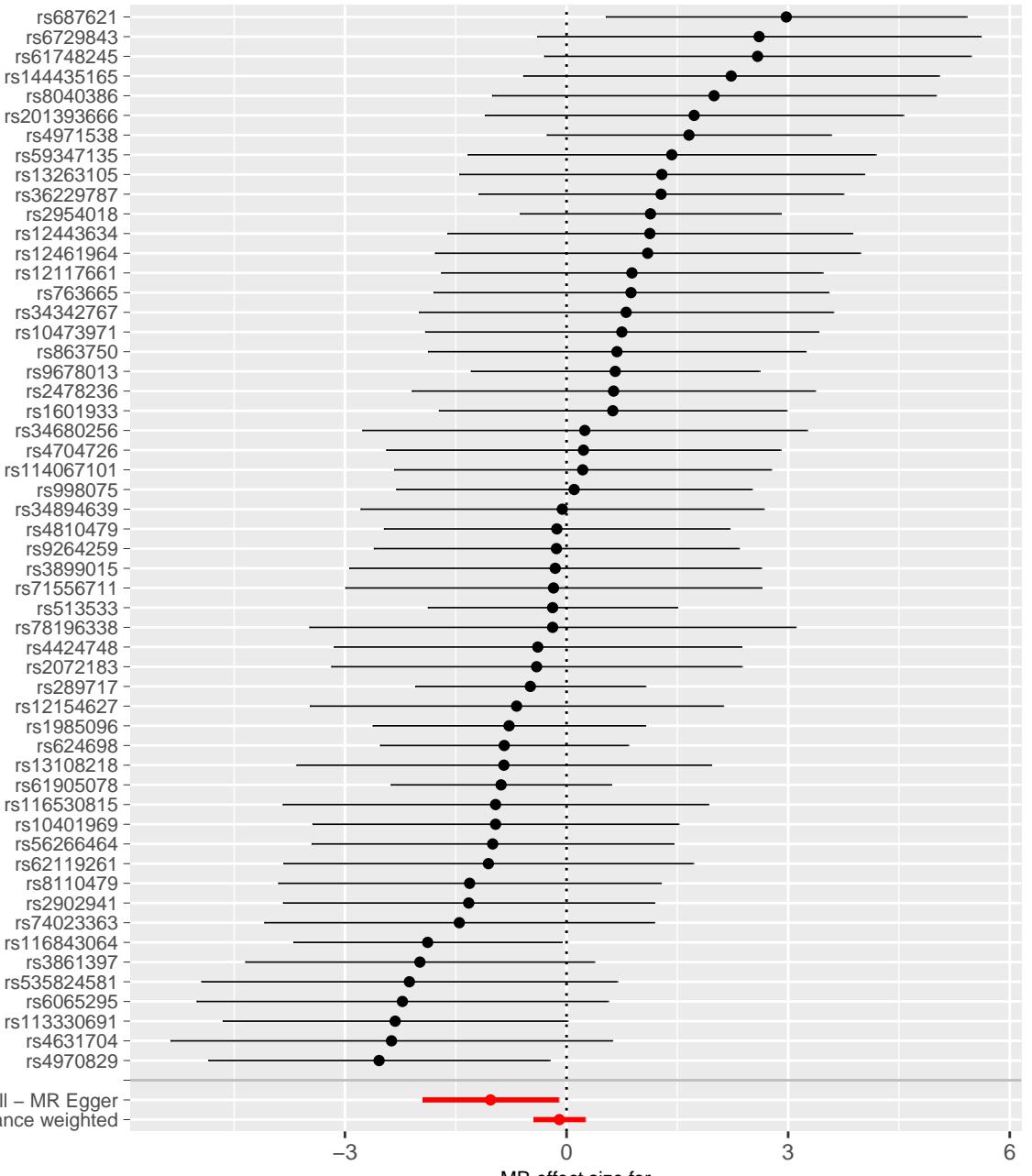




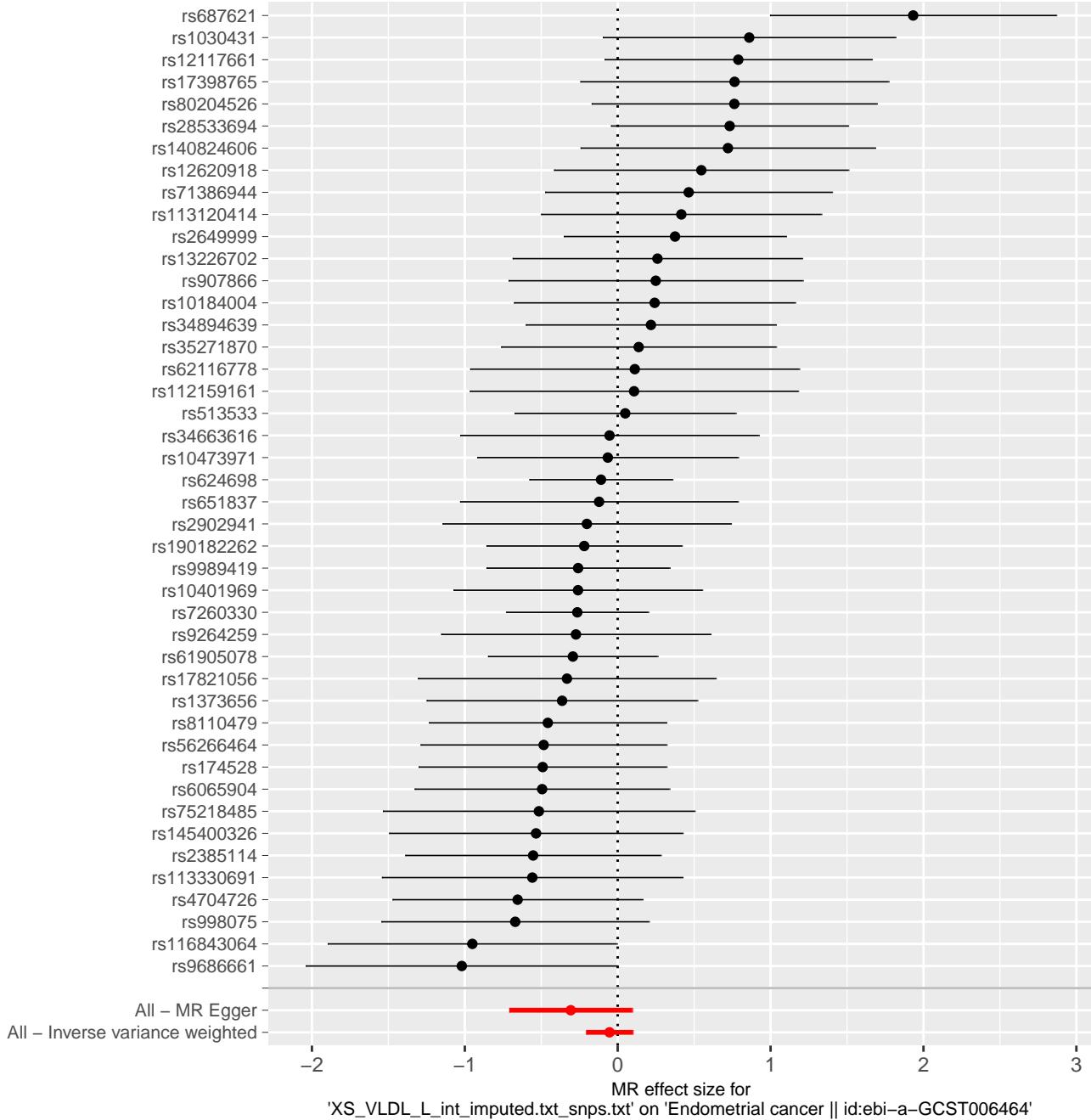


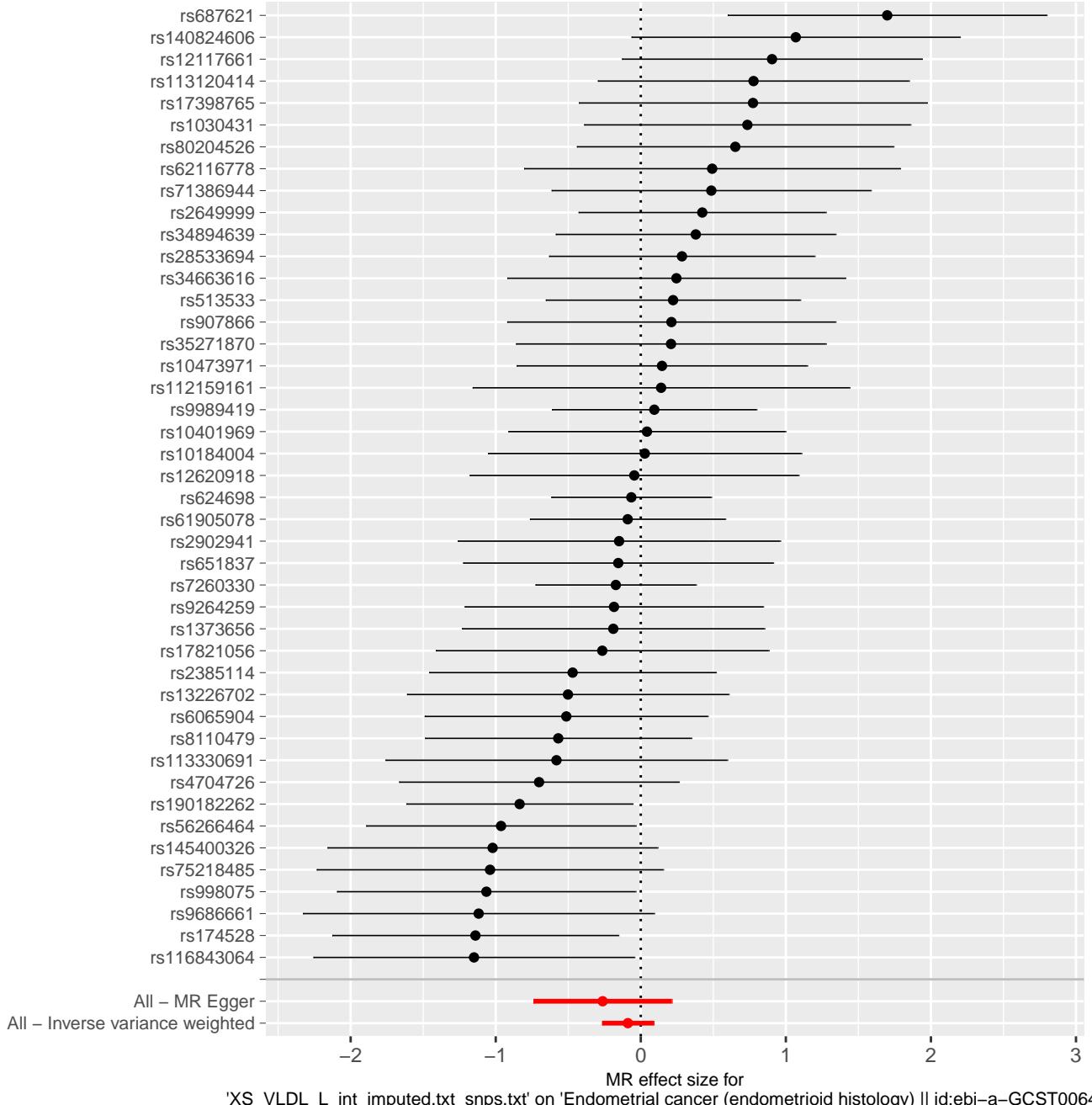


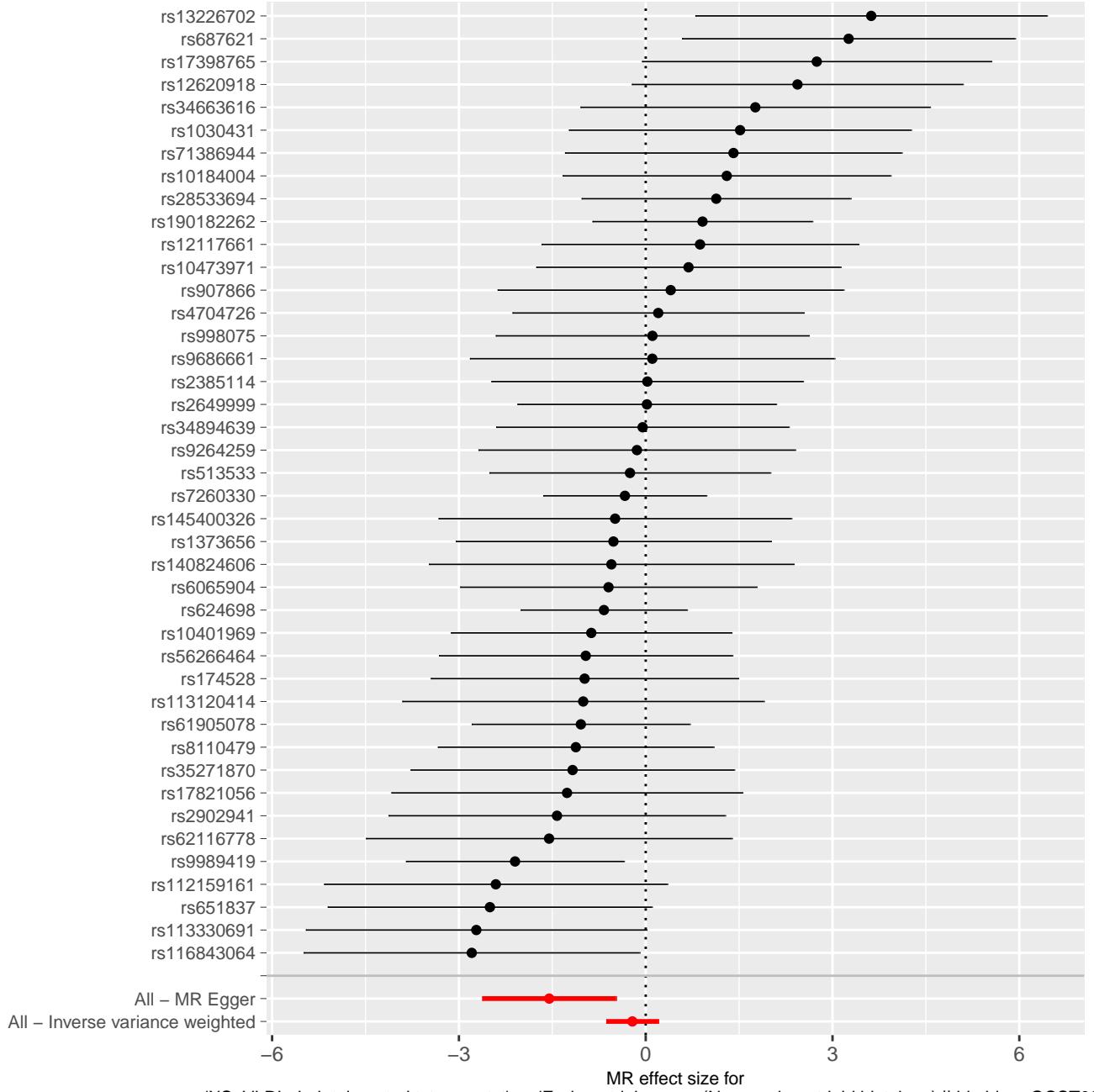
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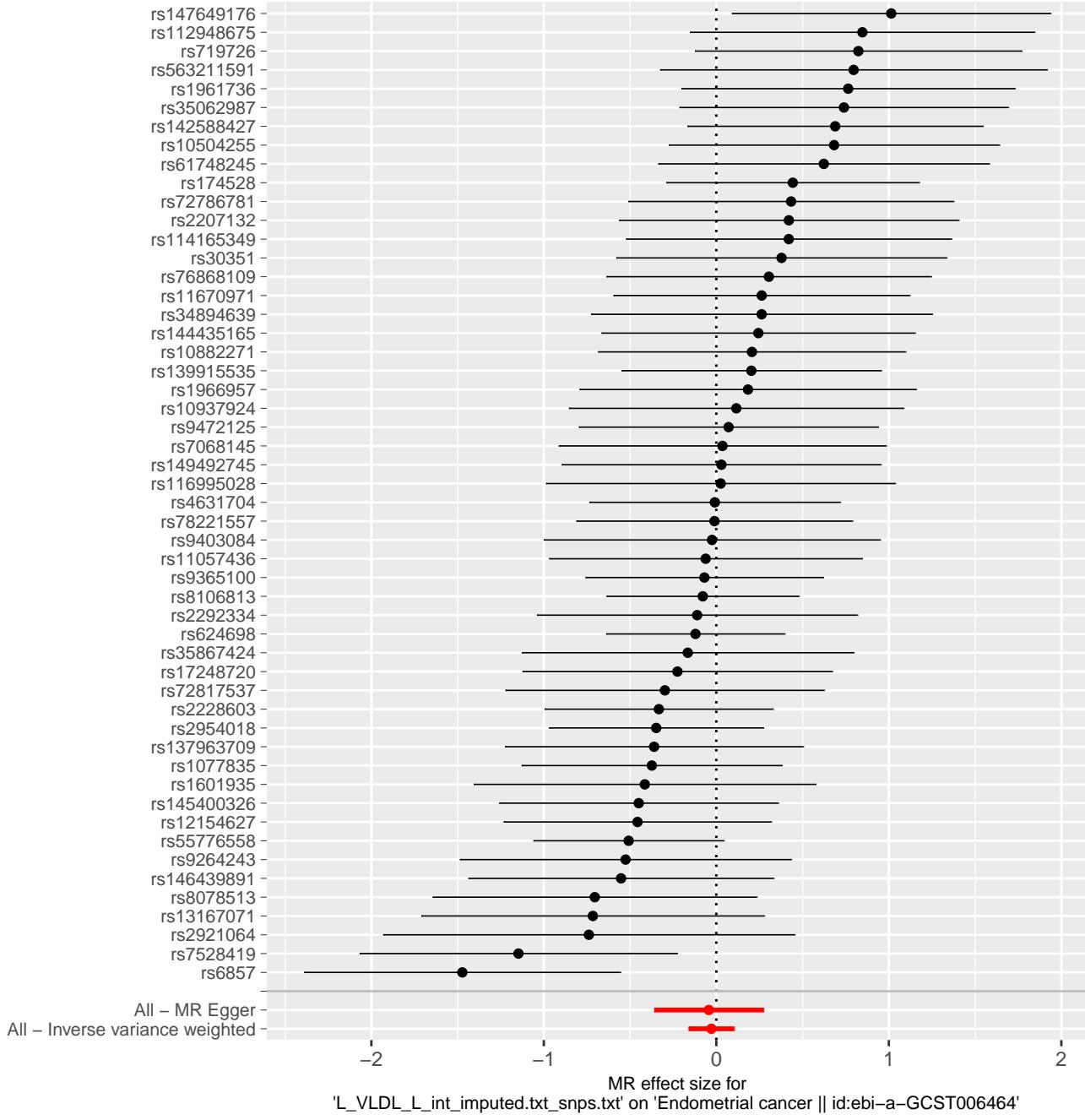


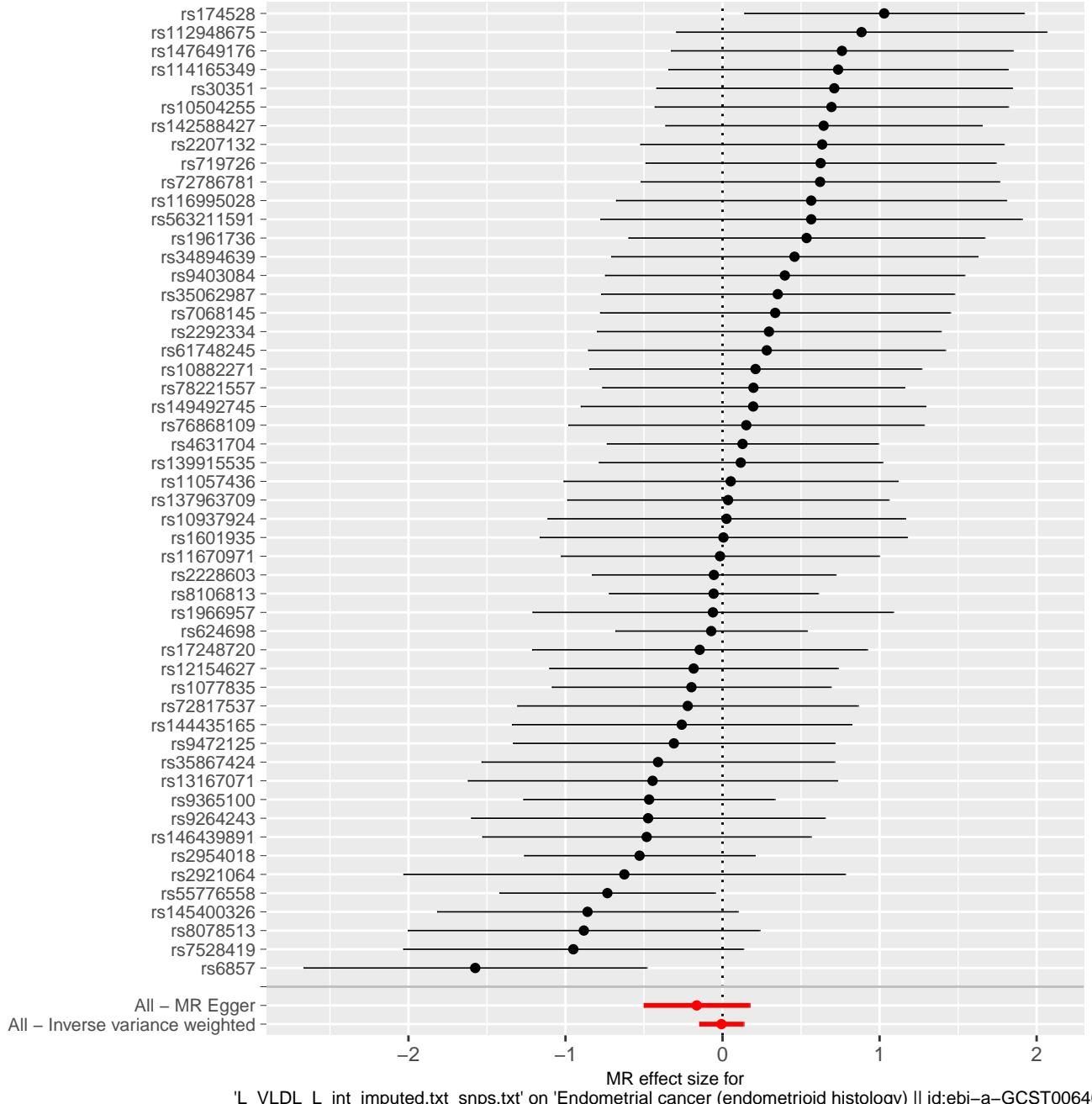
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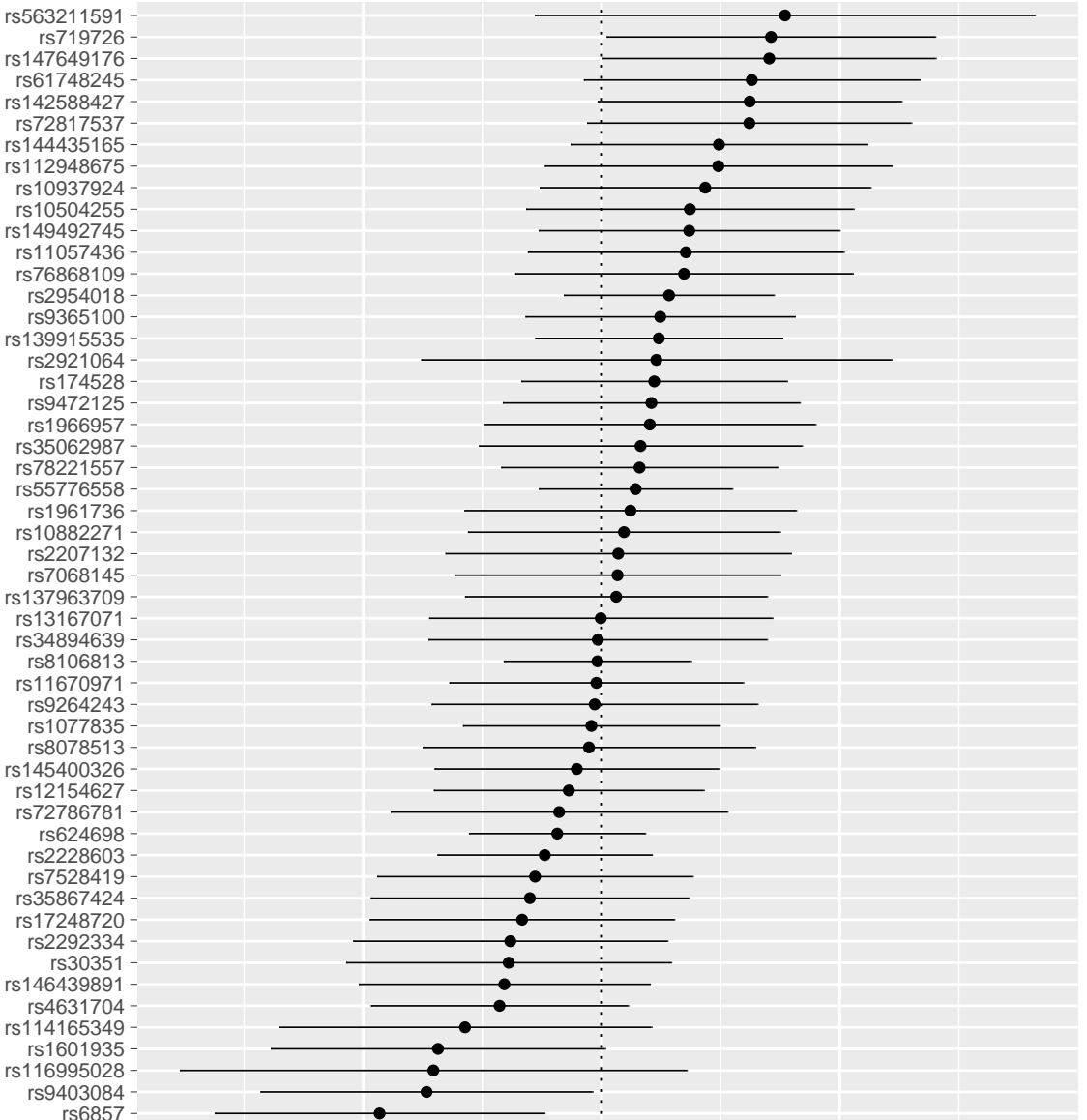










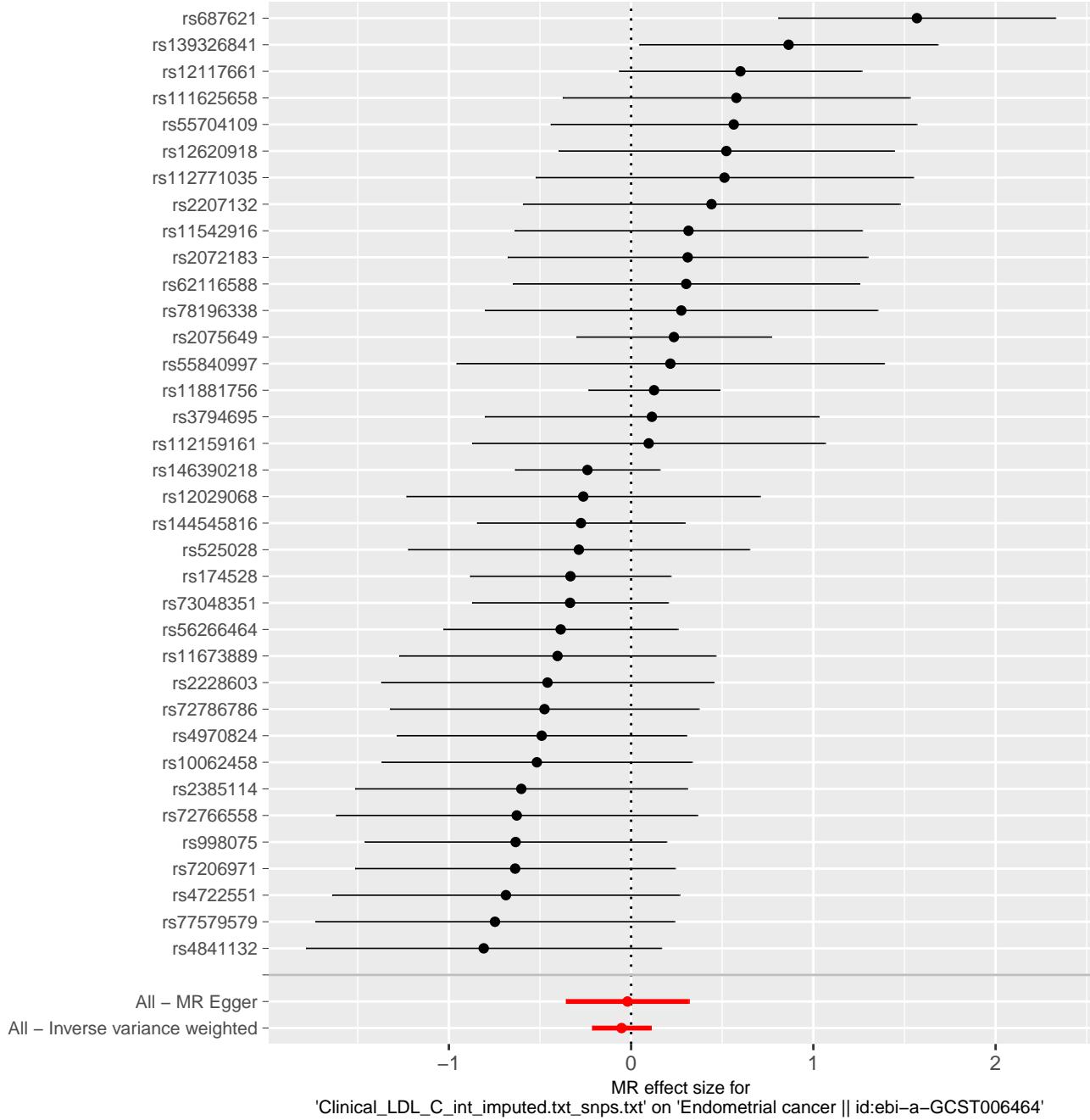


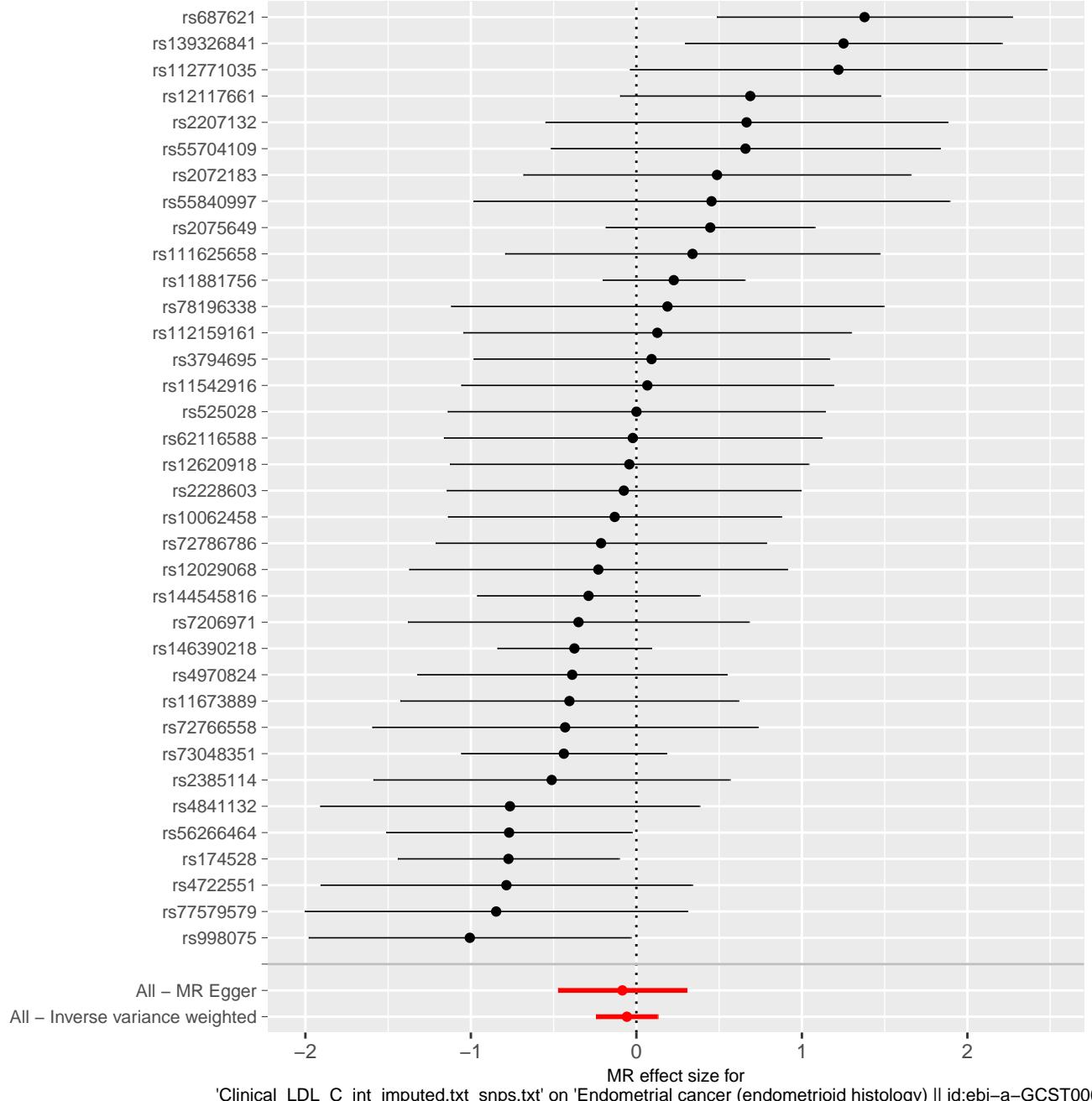
All – MR Egger
All – Inverse variance weighted

-4 0 4

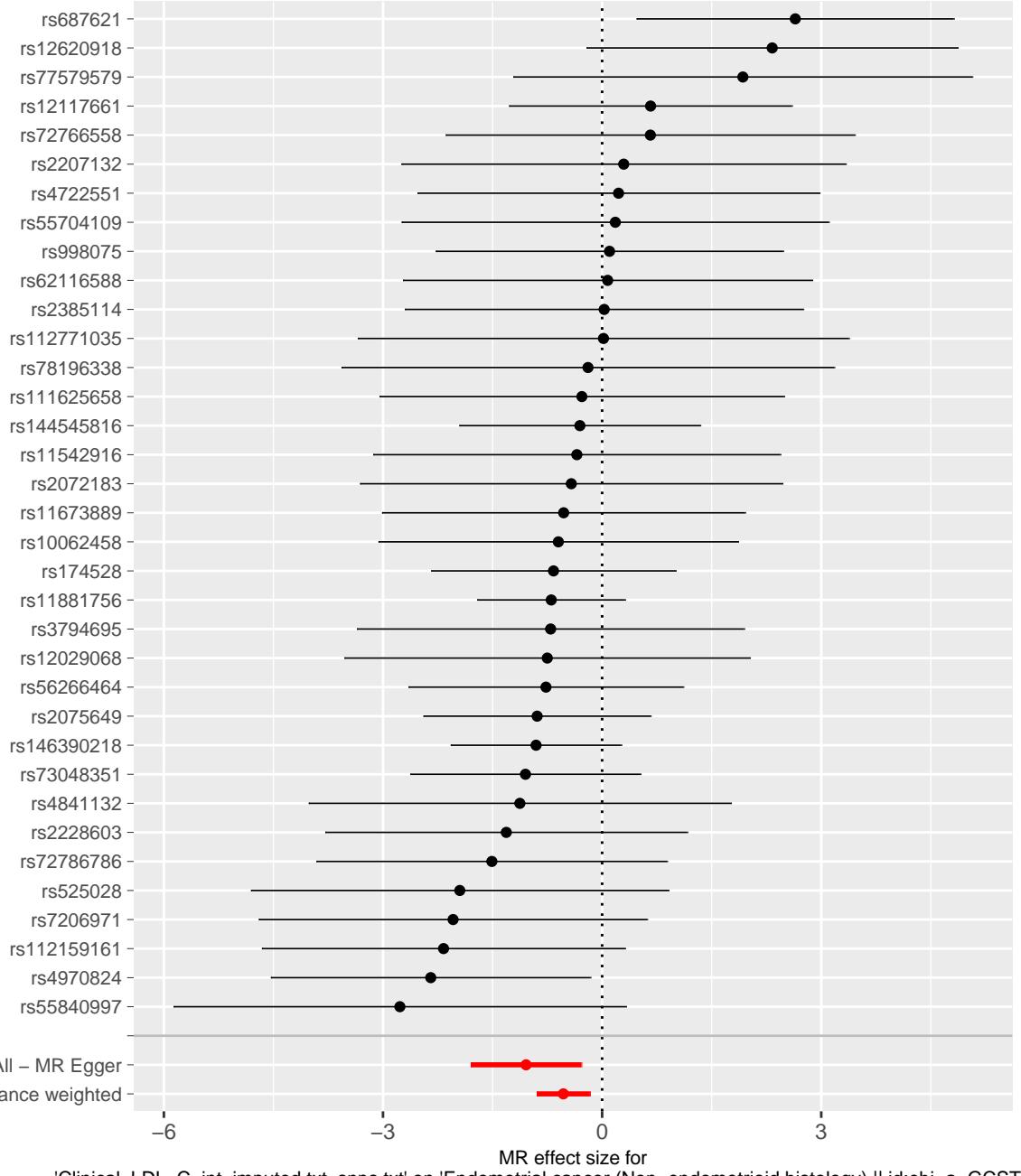
MR effect size for

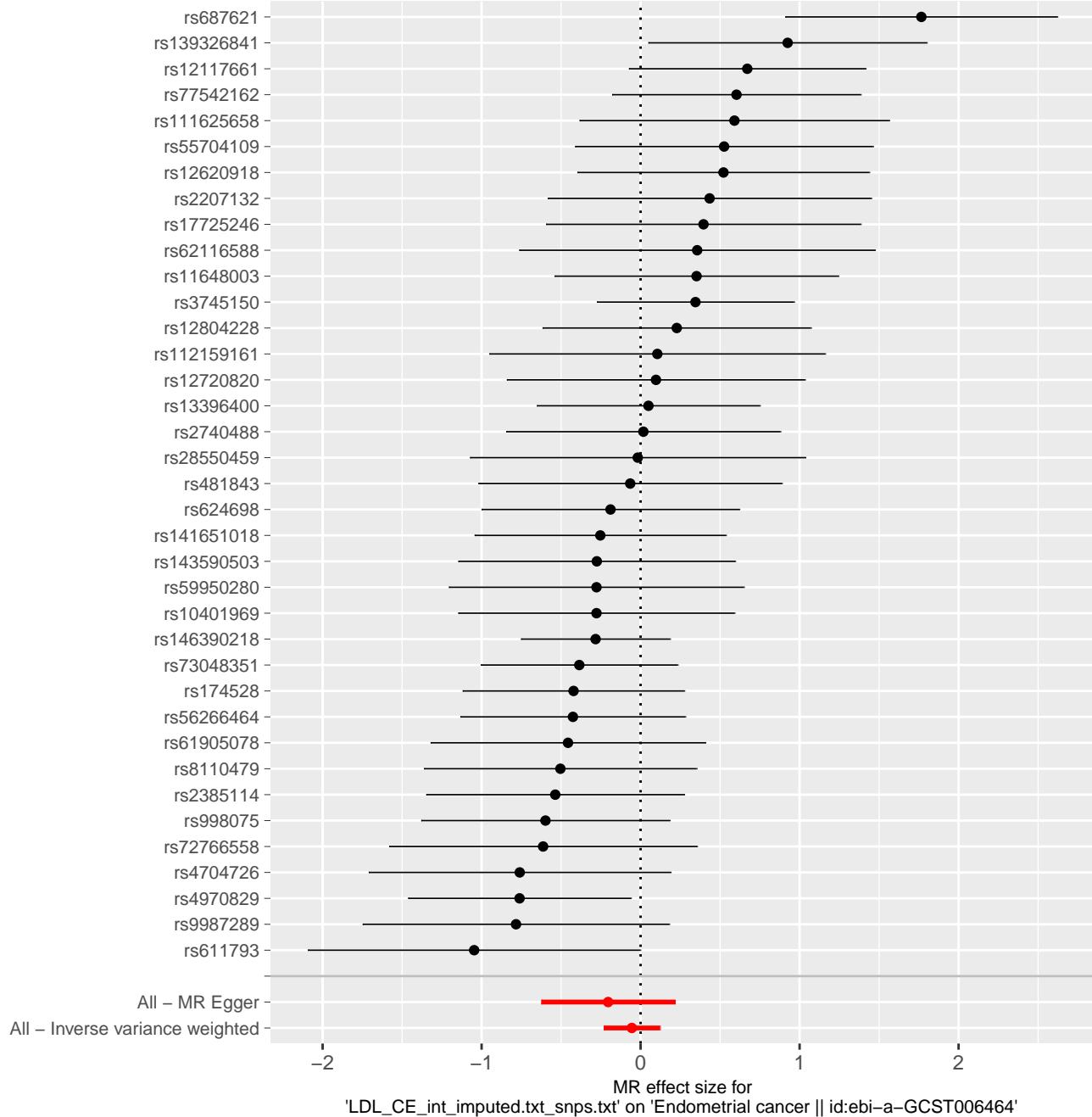
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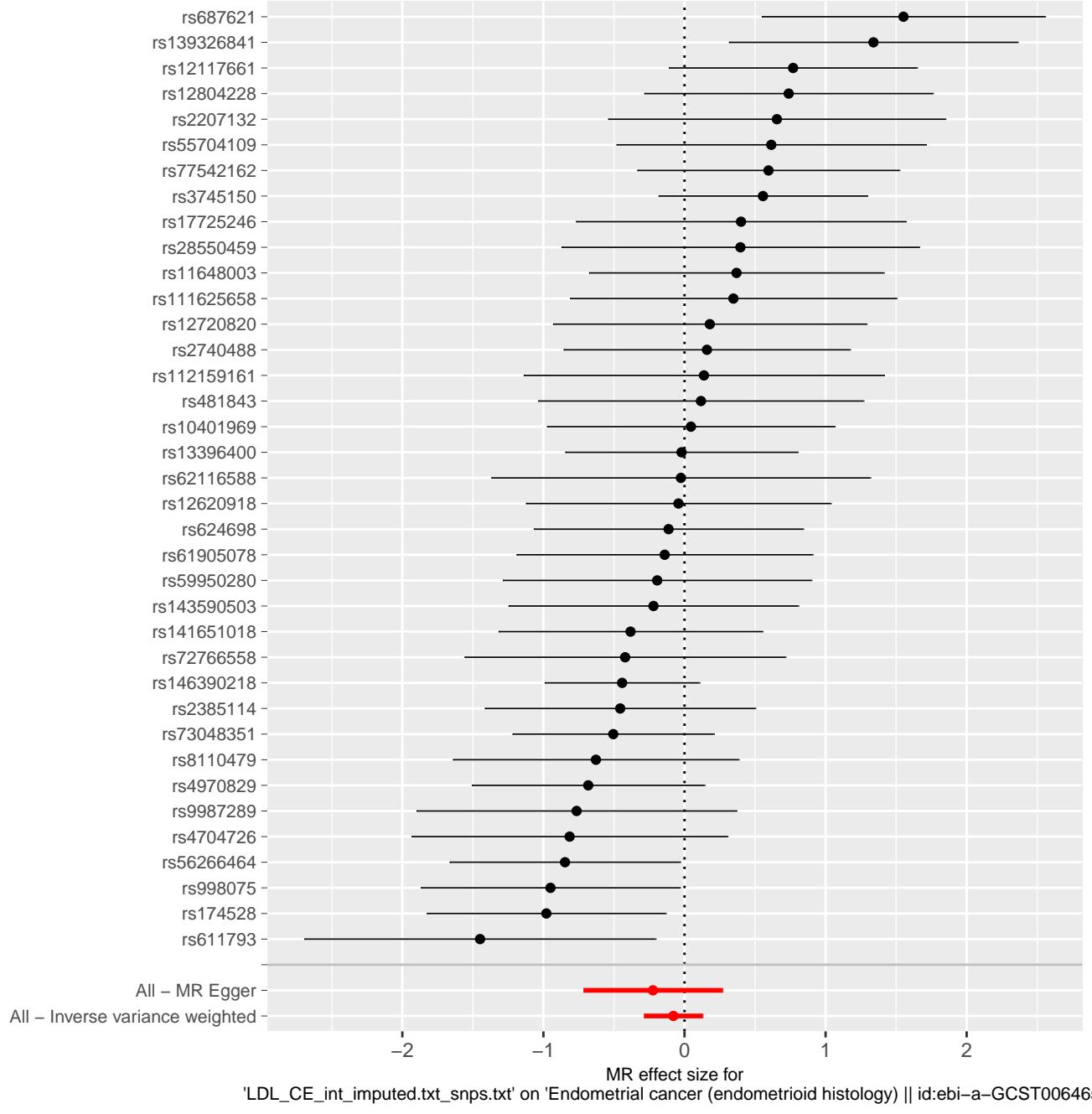




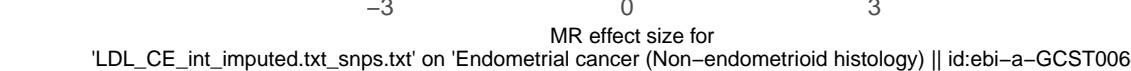
All – MR Egger
All – Inverse variance weighted

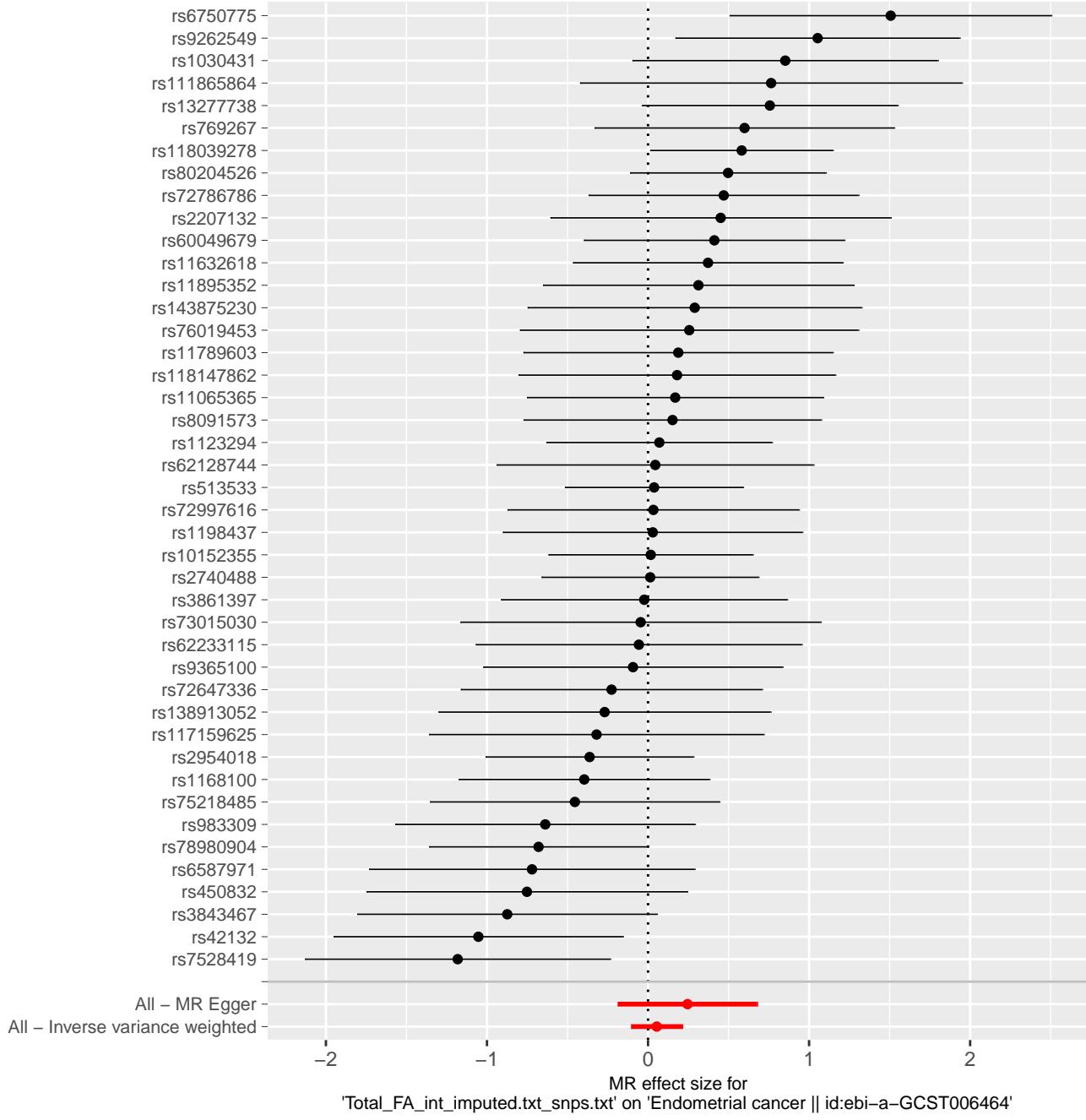


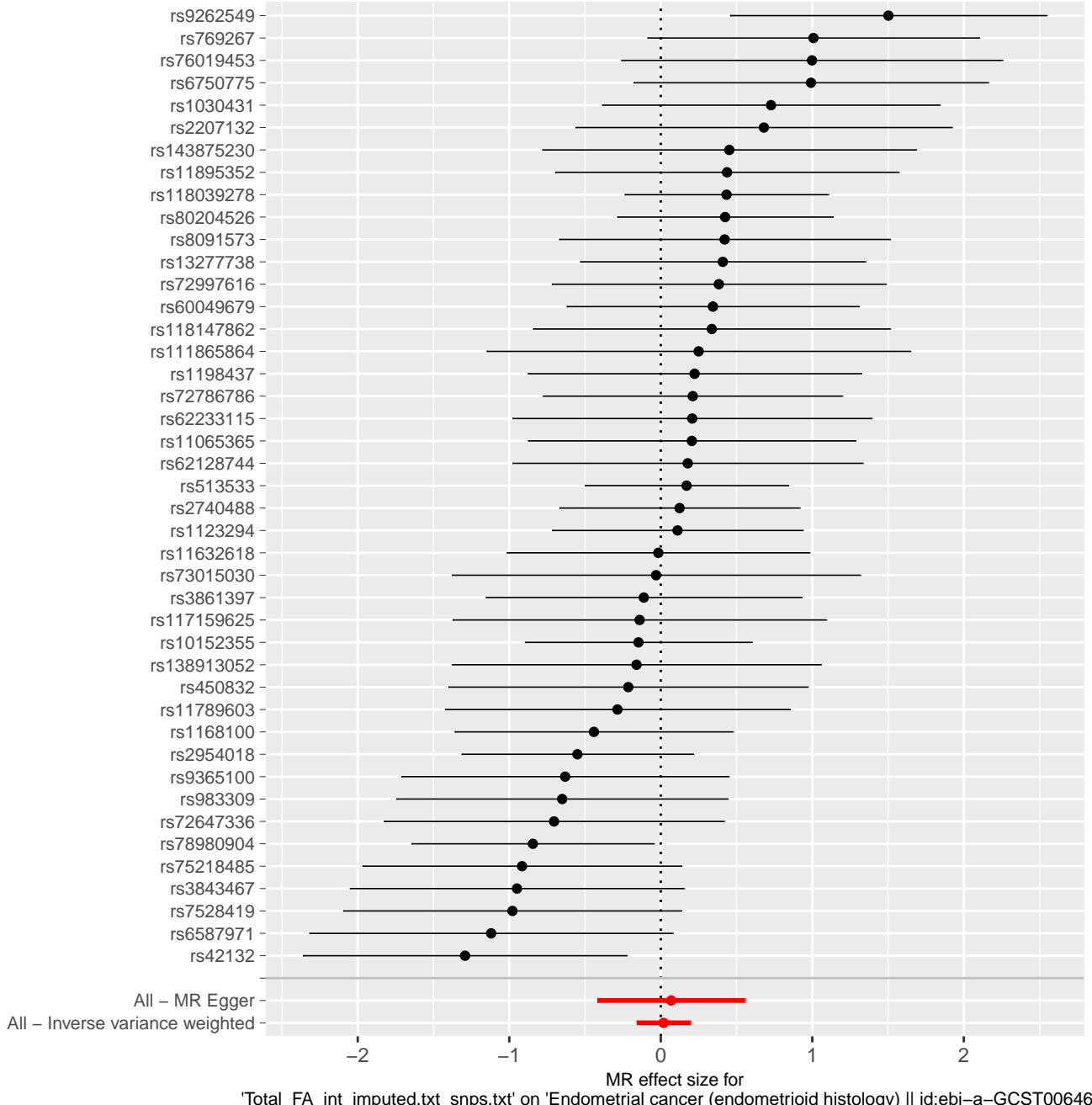


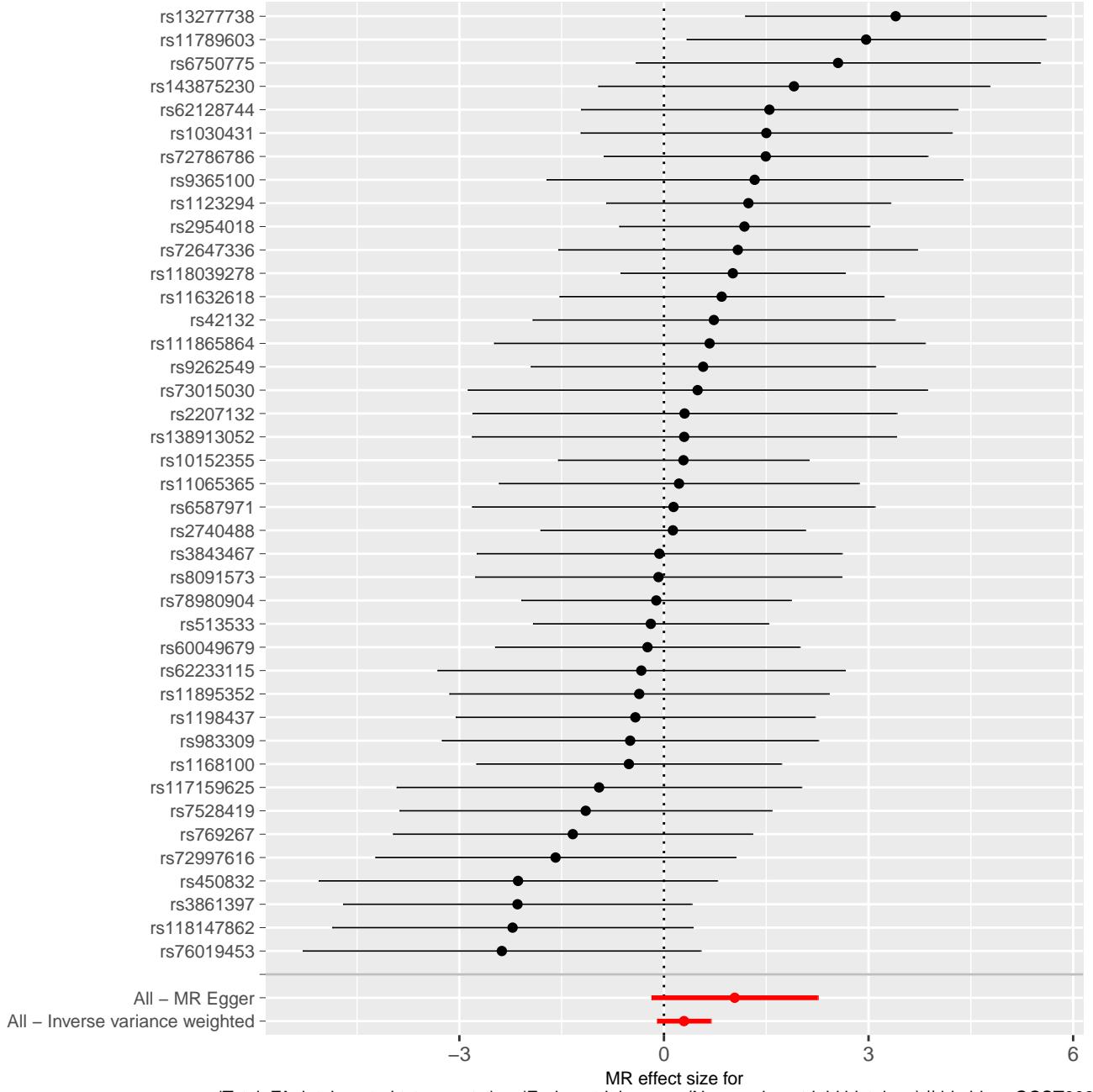


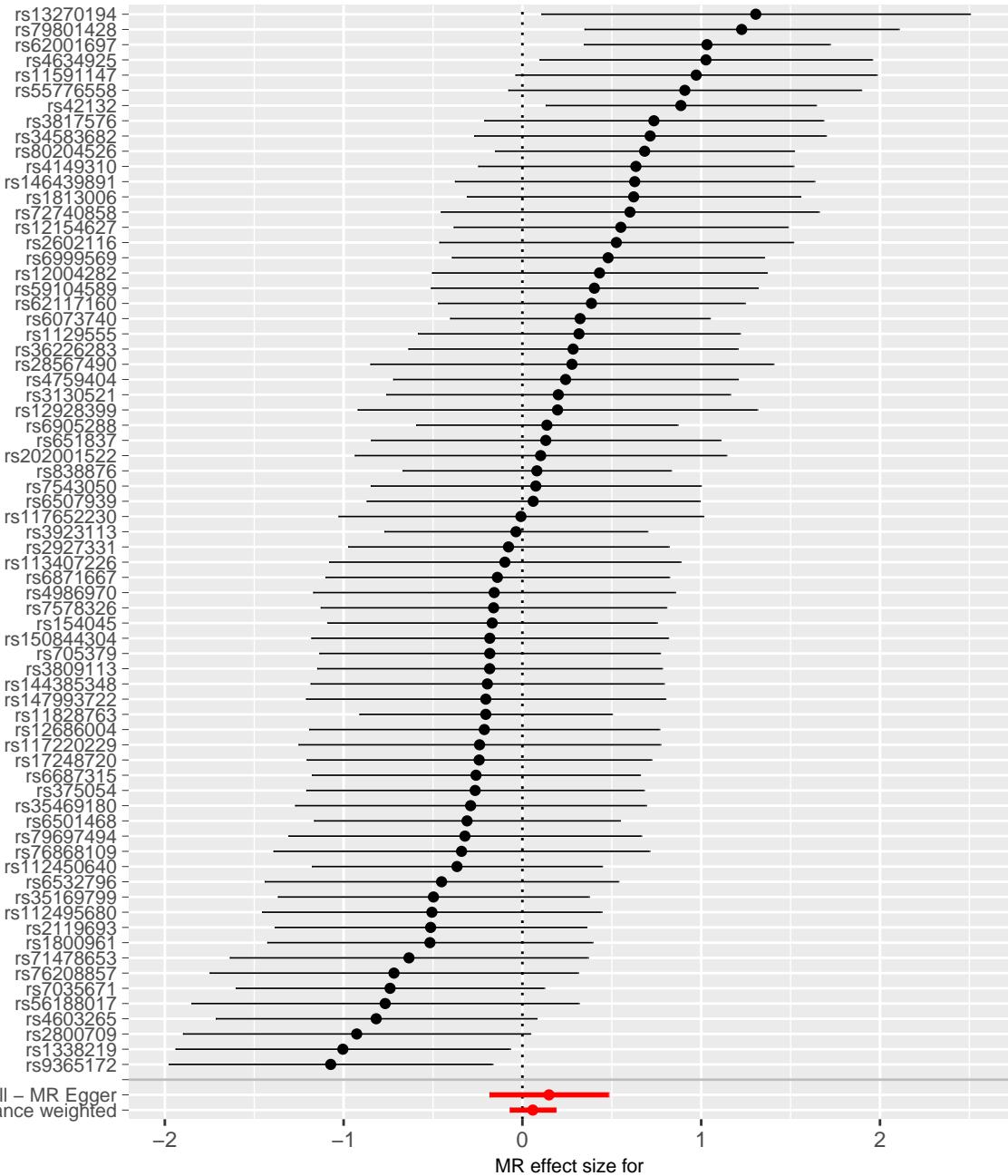
All - MR Egger
All - Inverse variance weighted

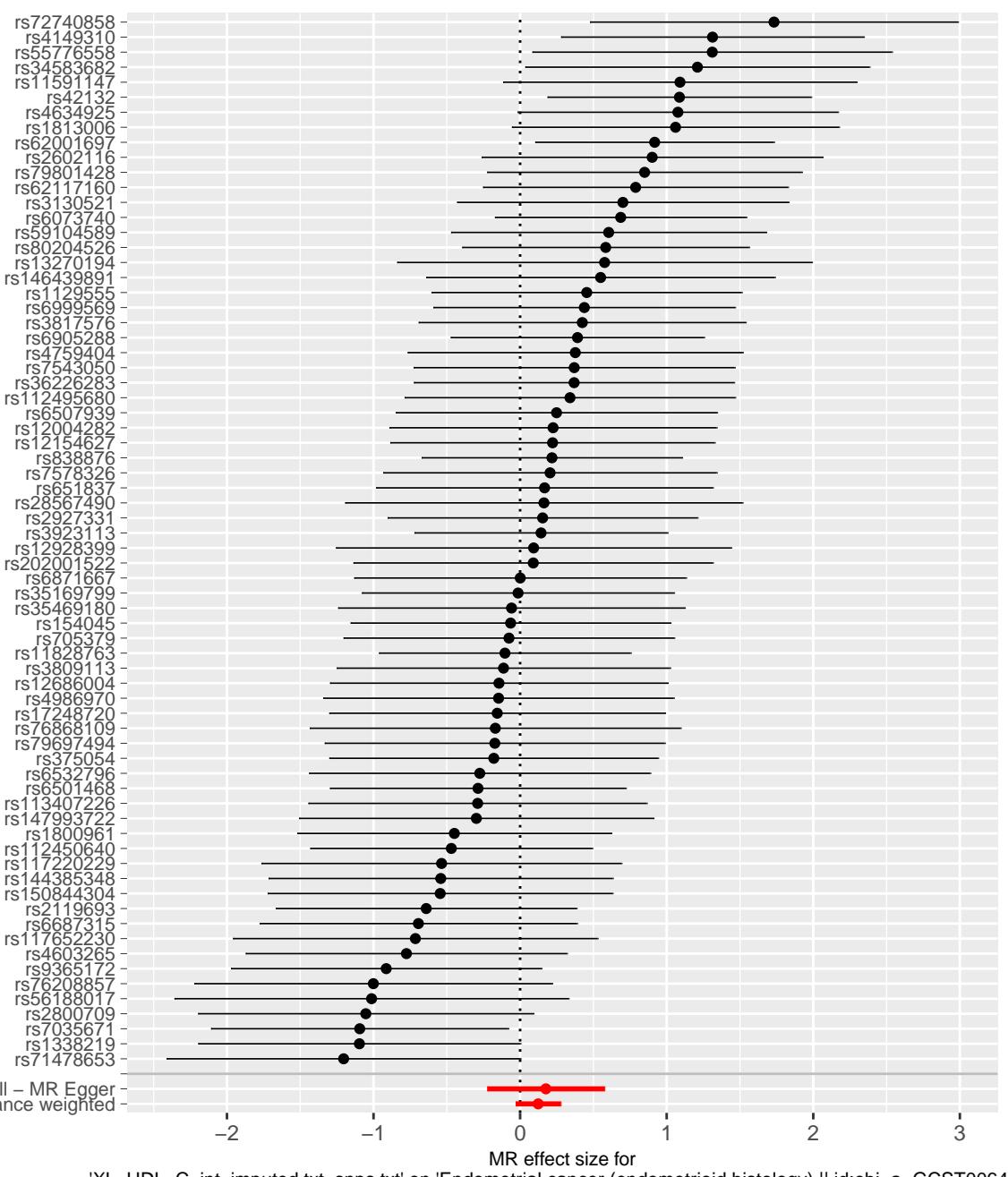


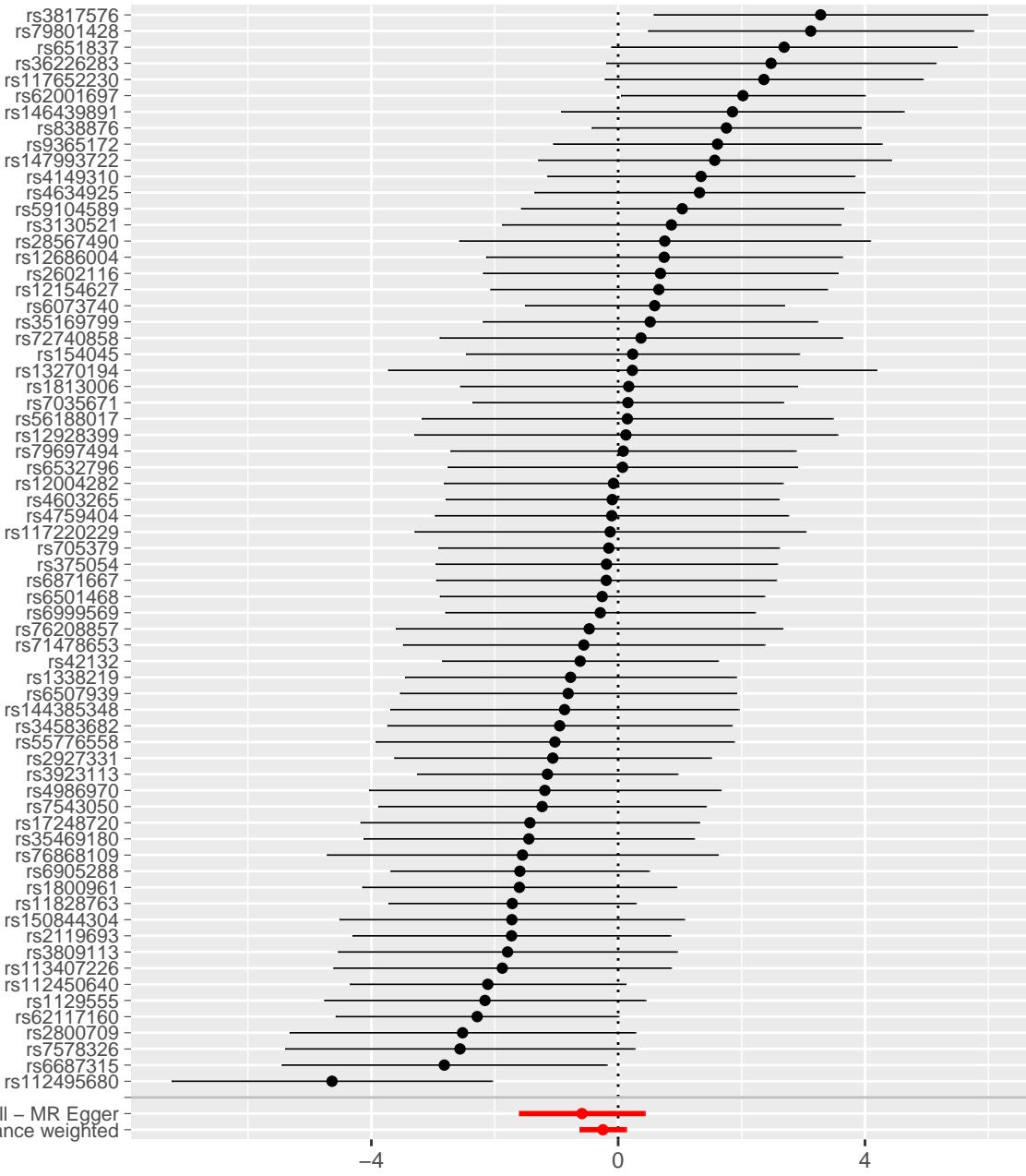




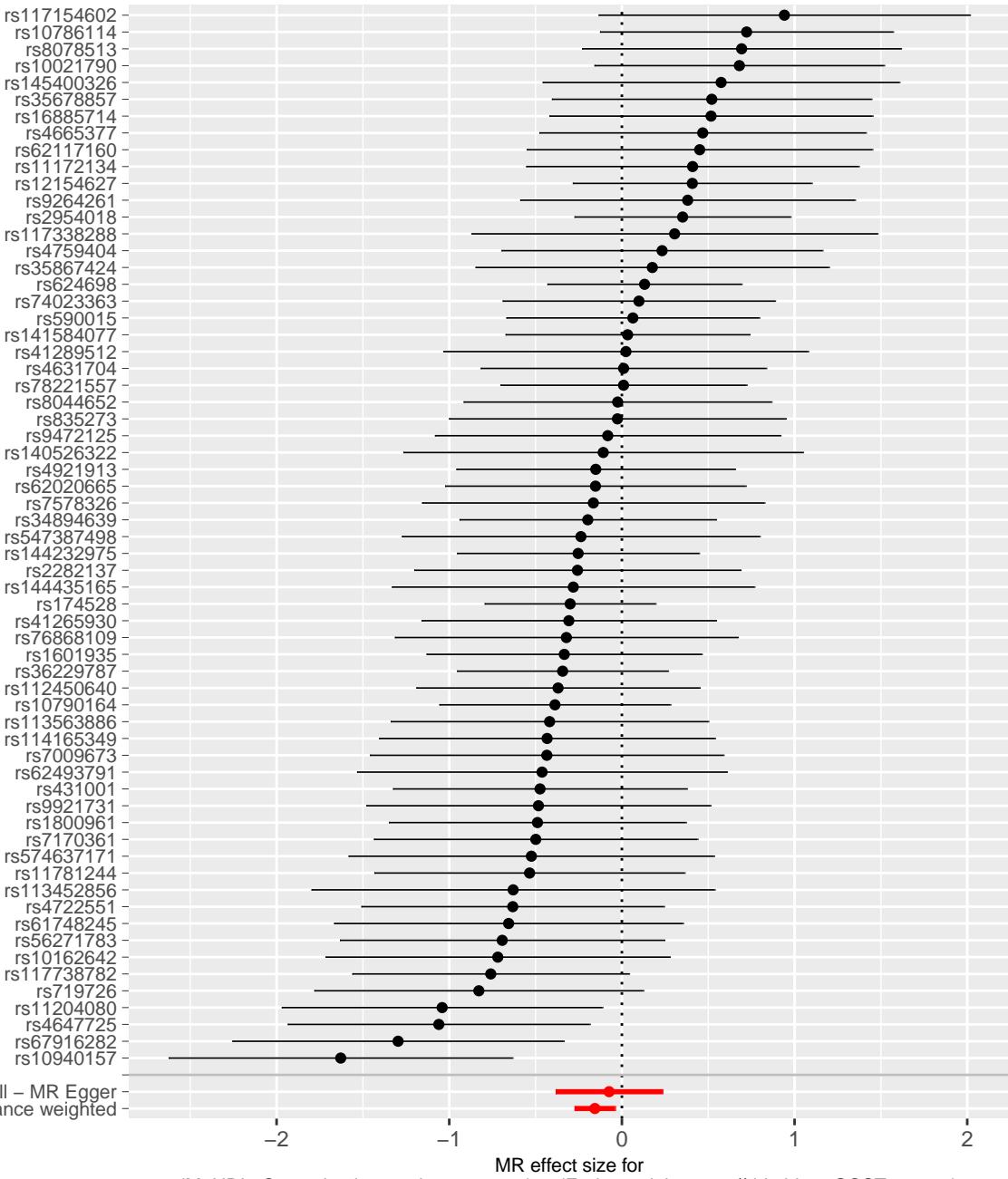


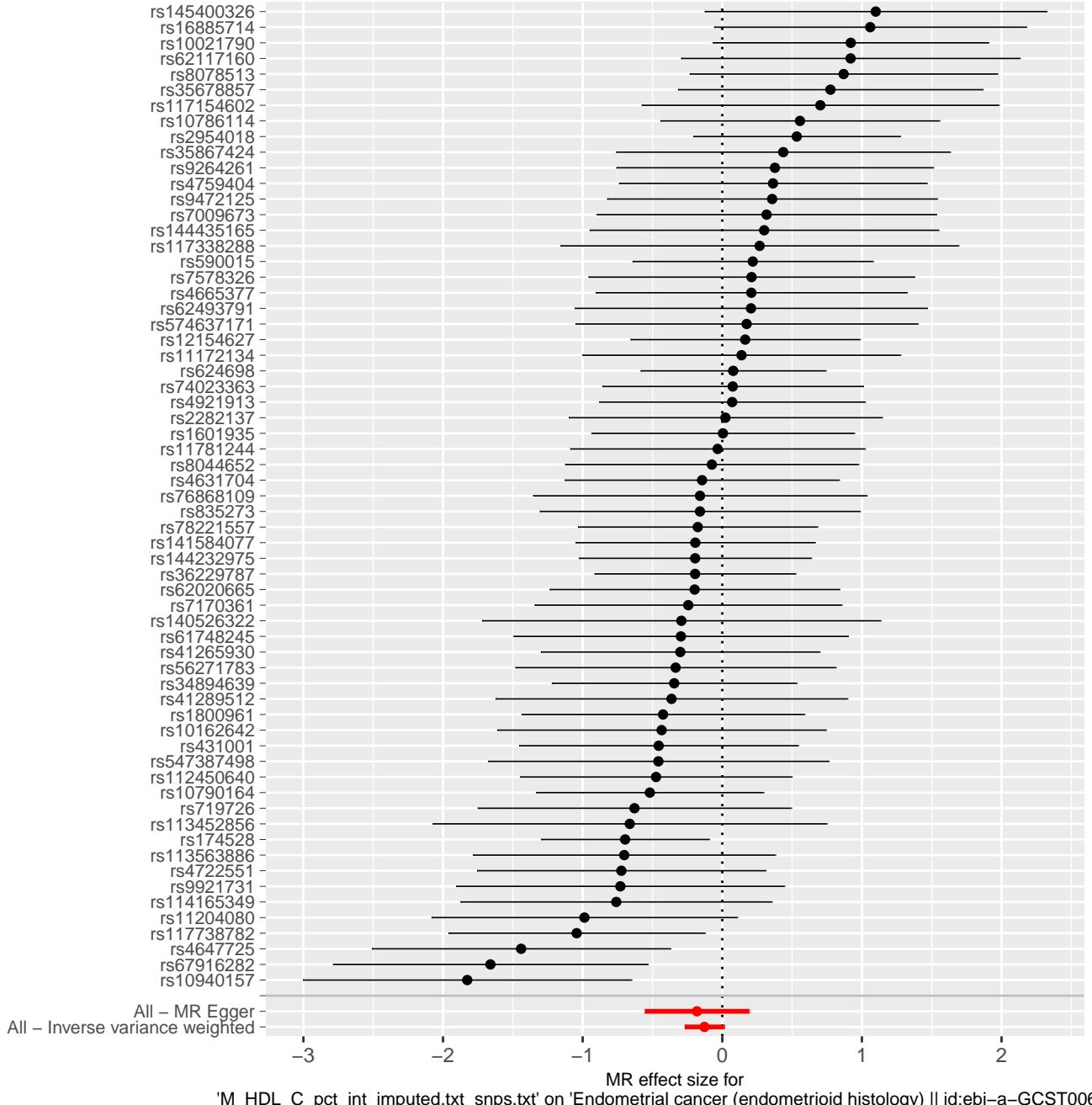


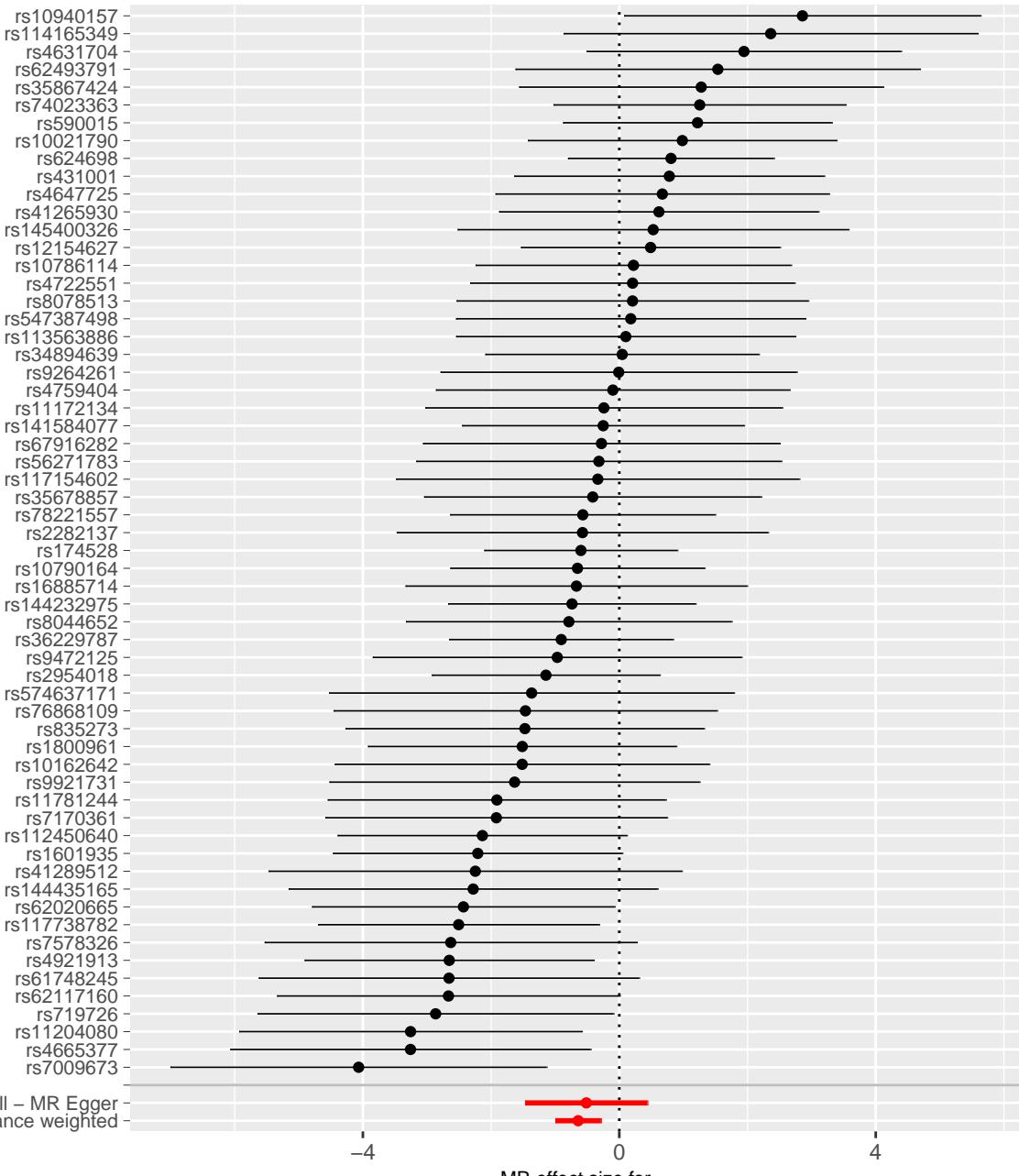


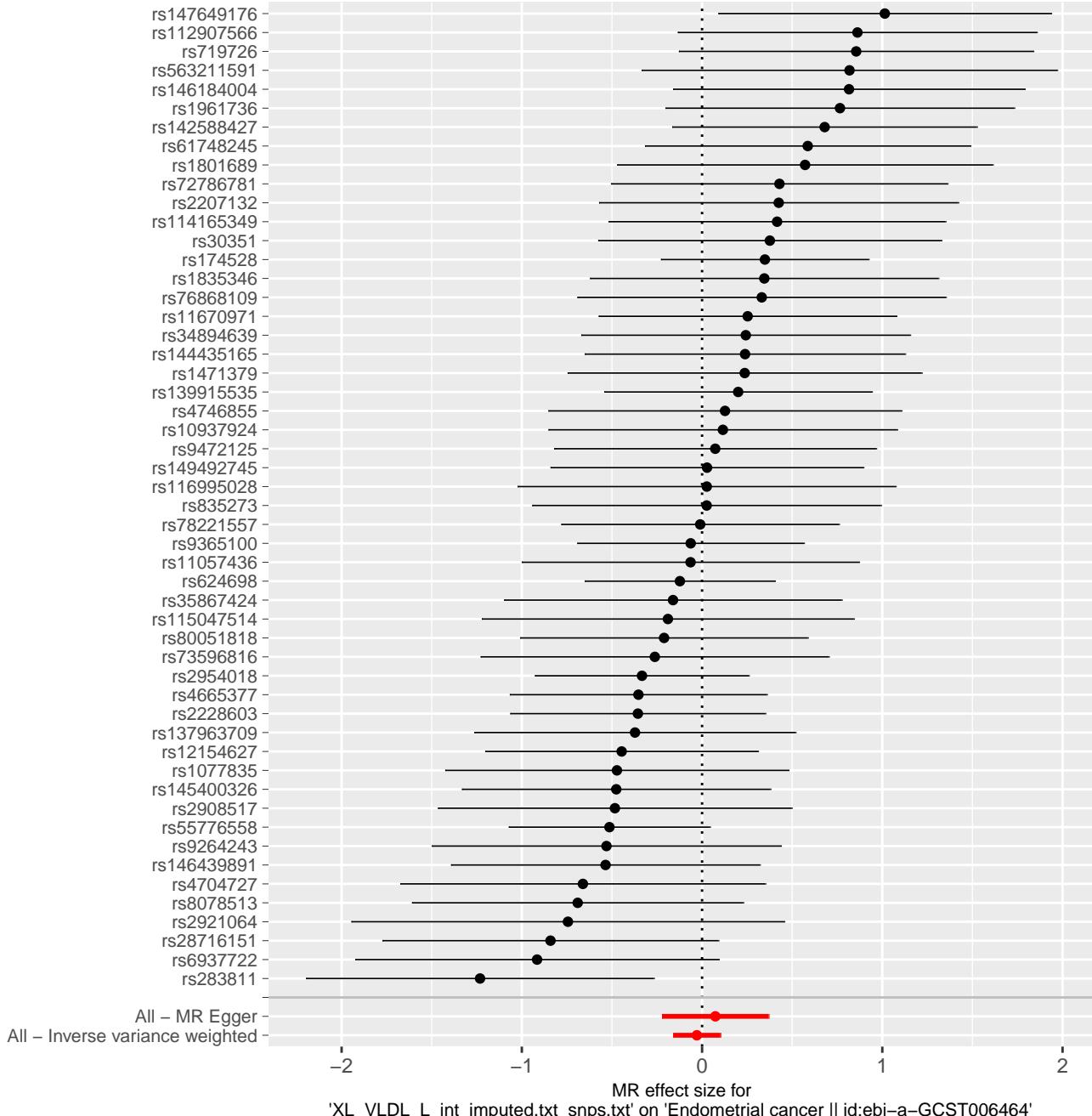


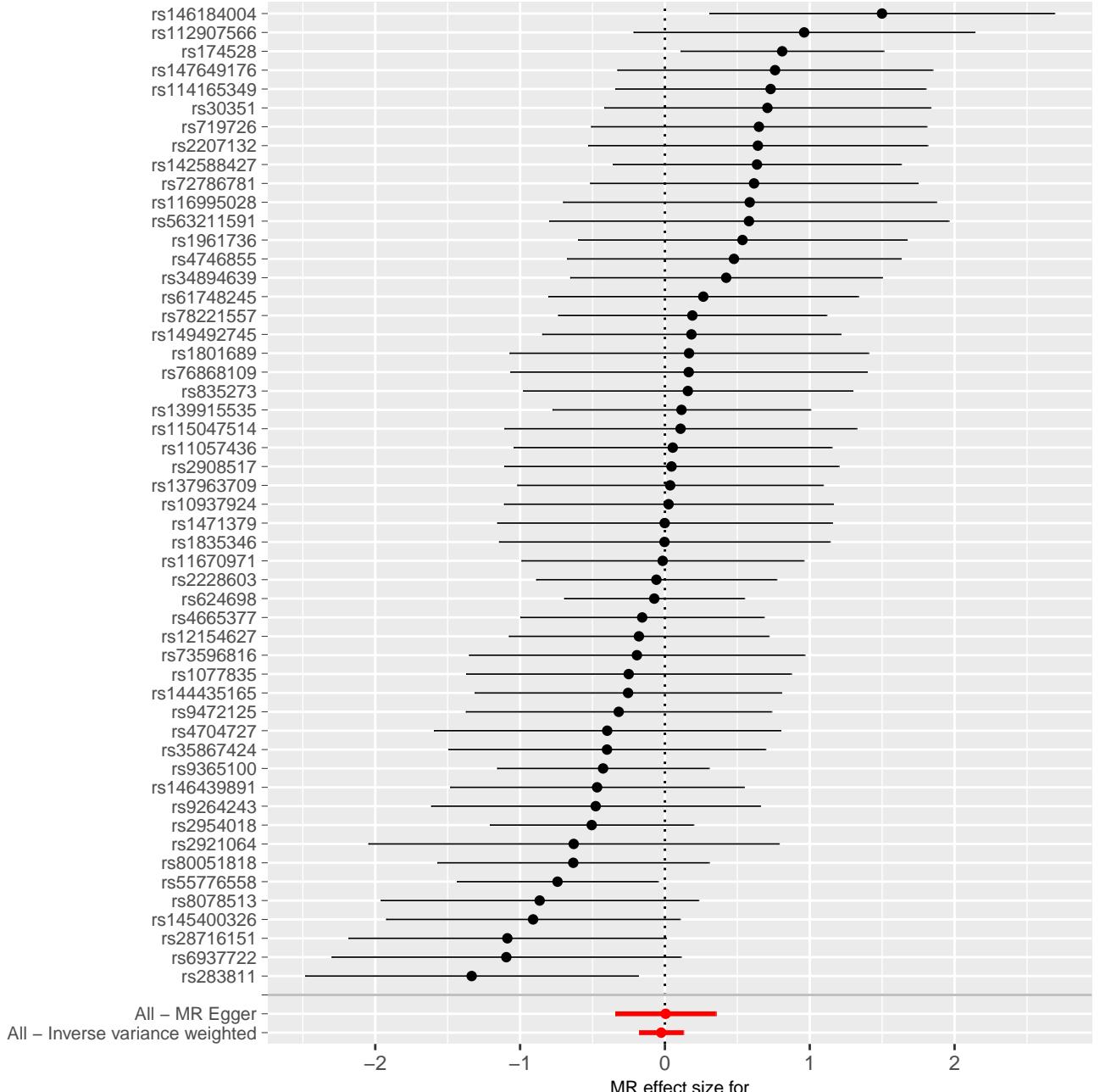
All – MR Egger
All – Inverse variance weighted

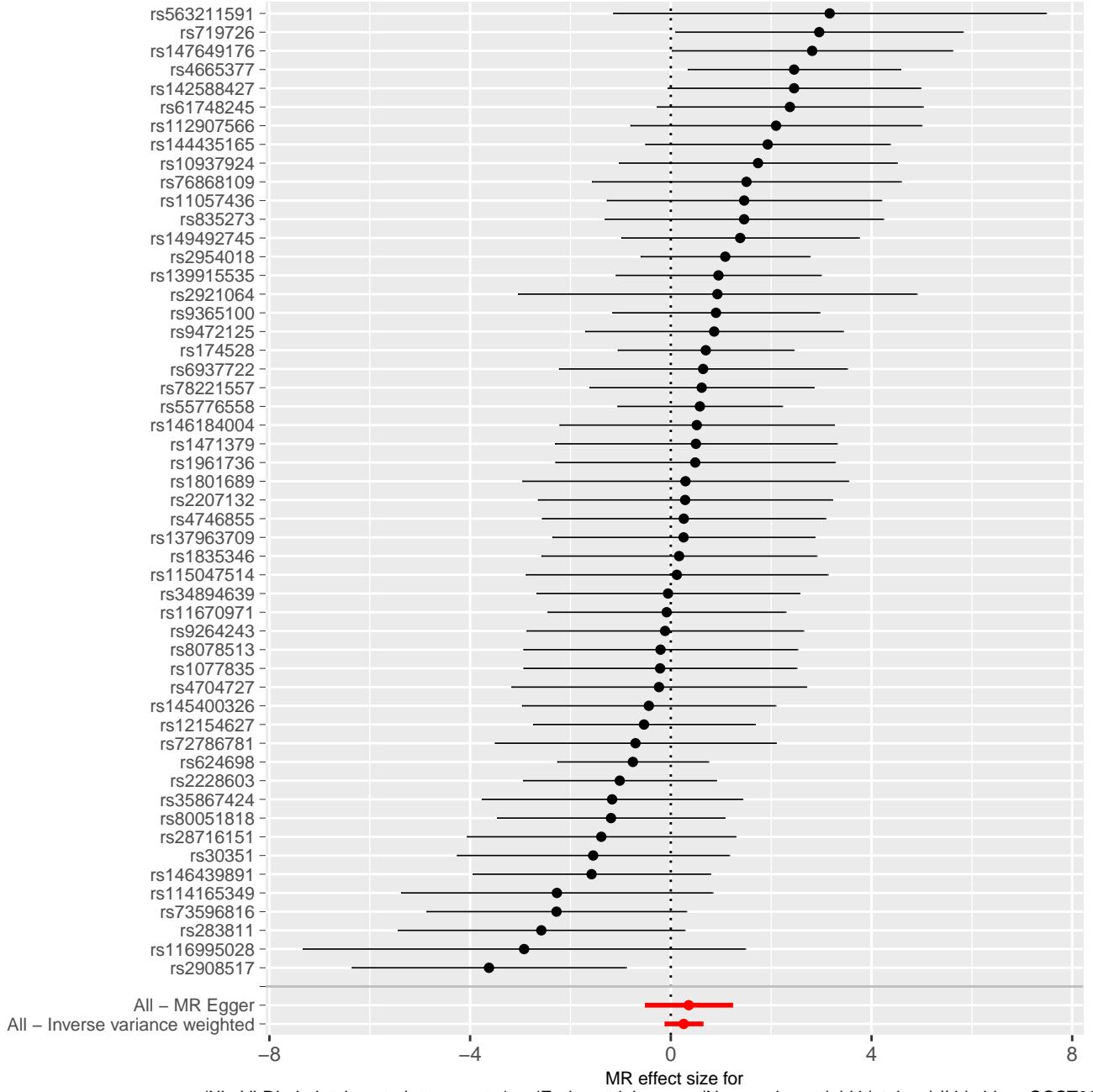


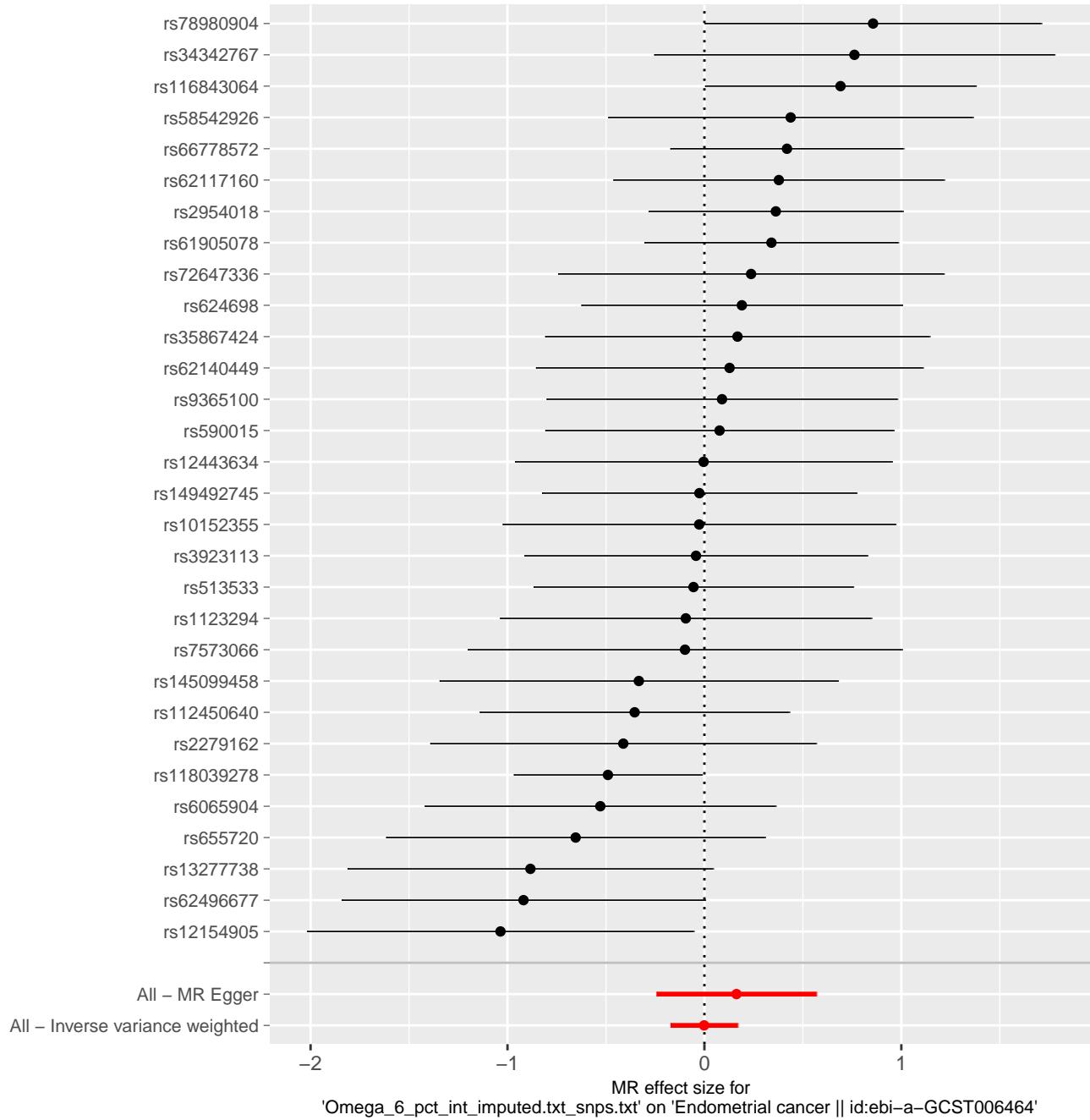


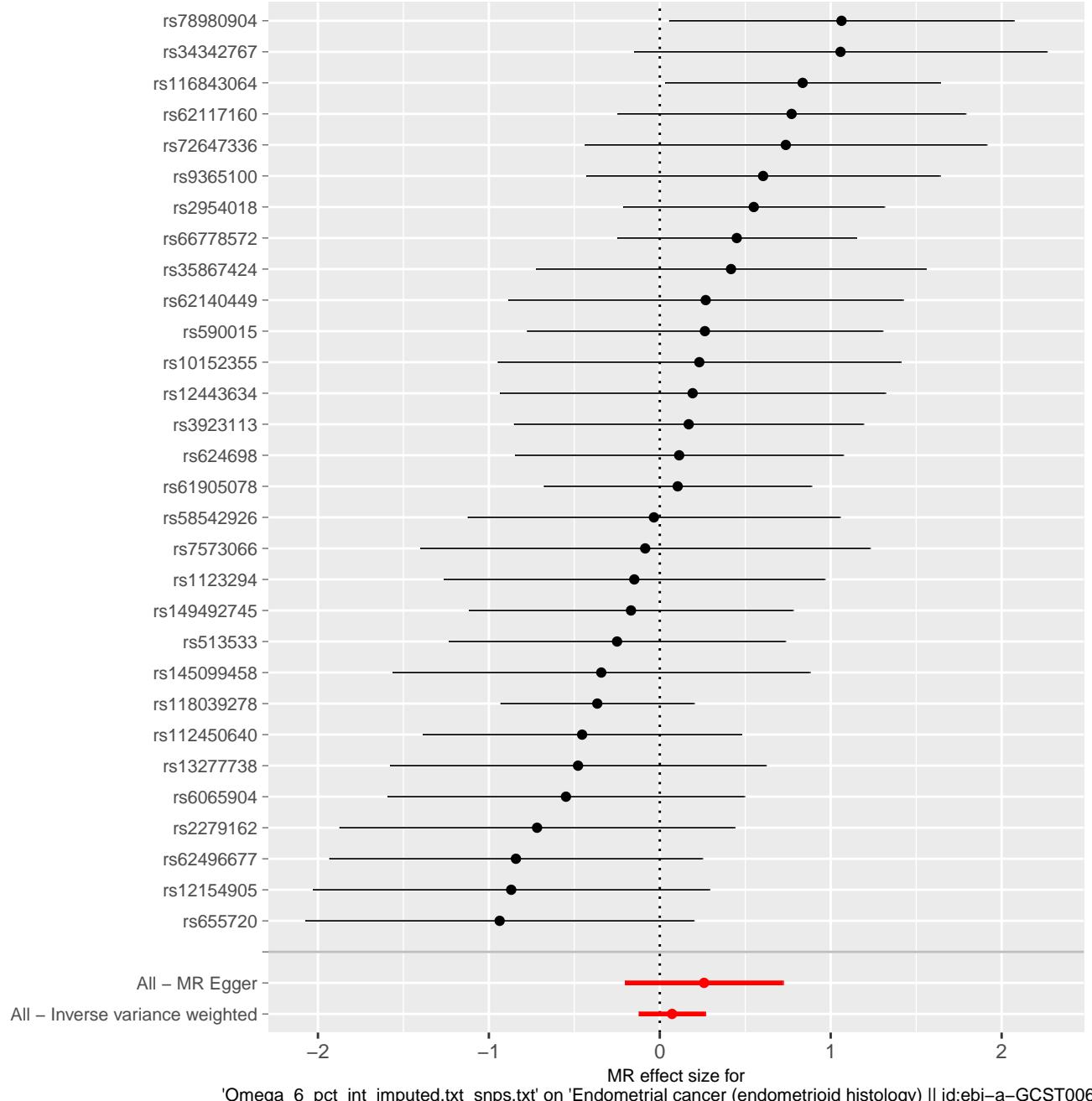


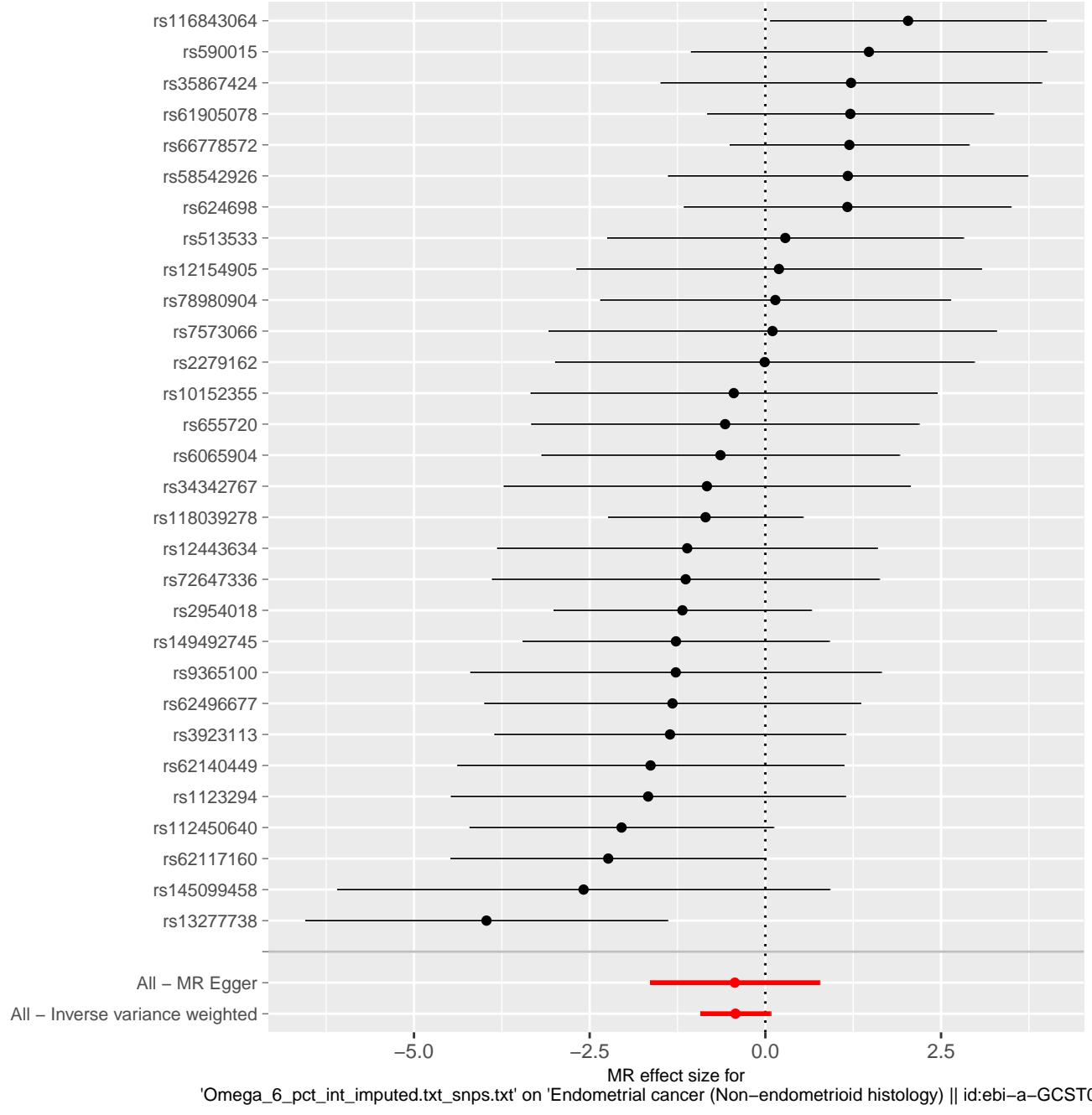


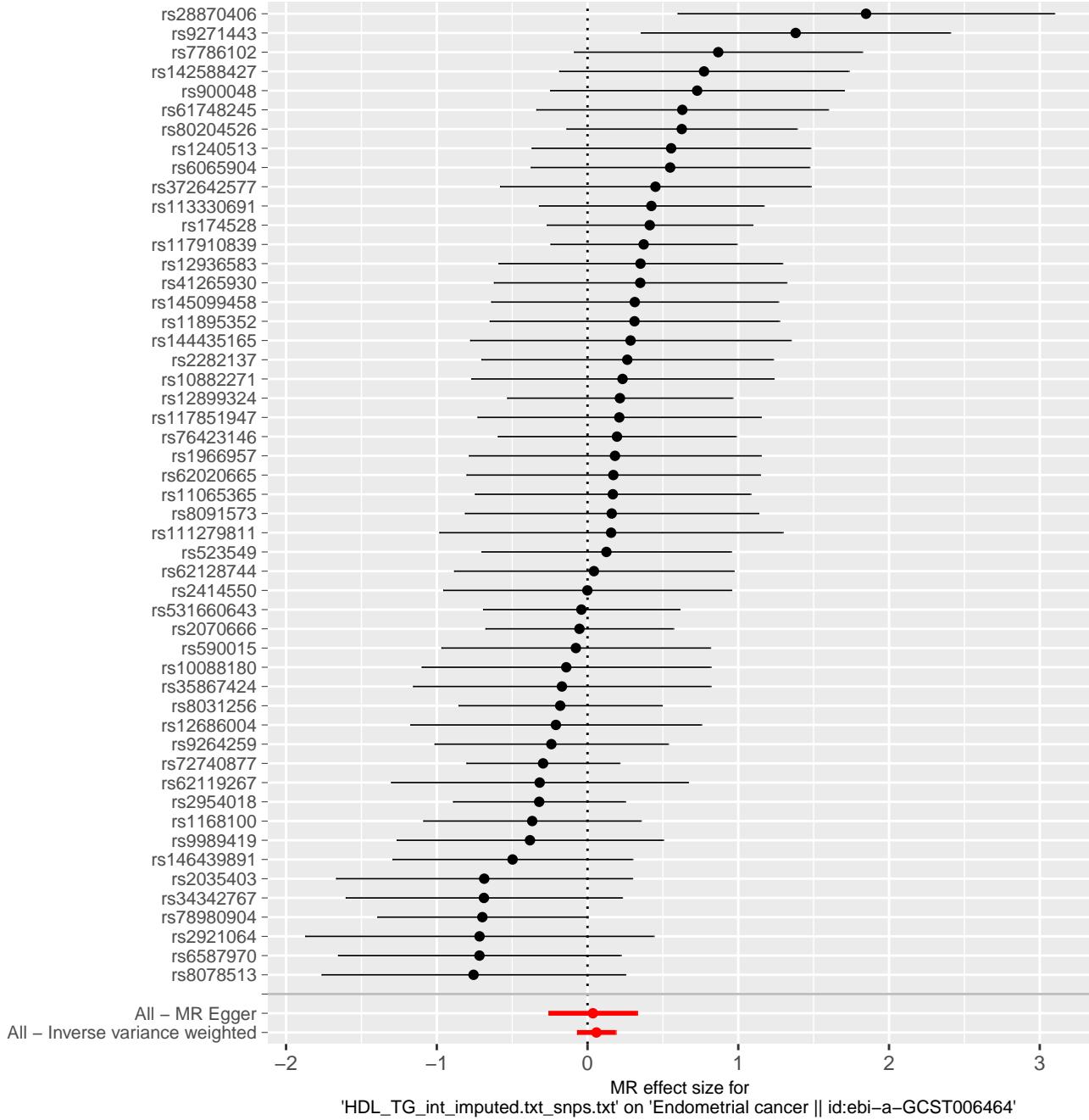


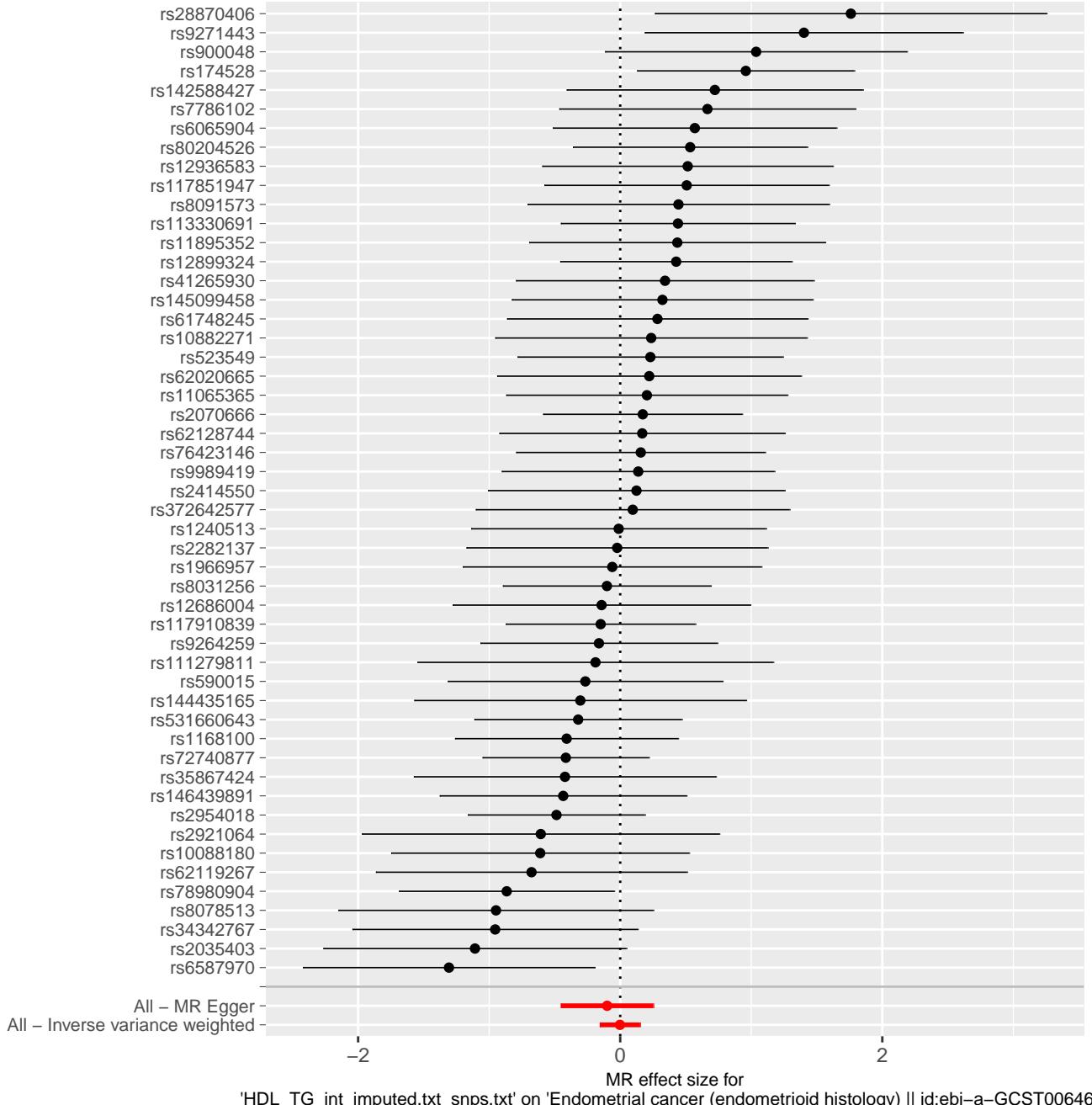


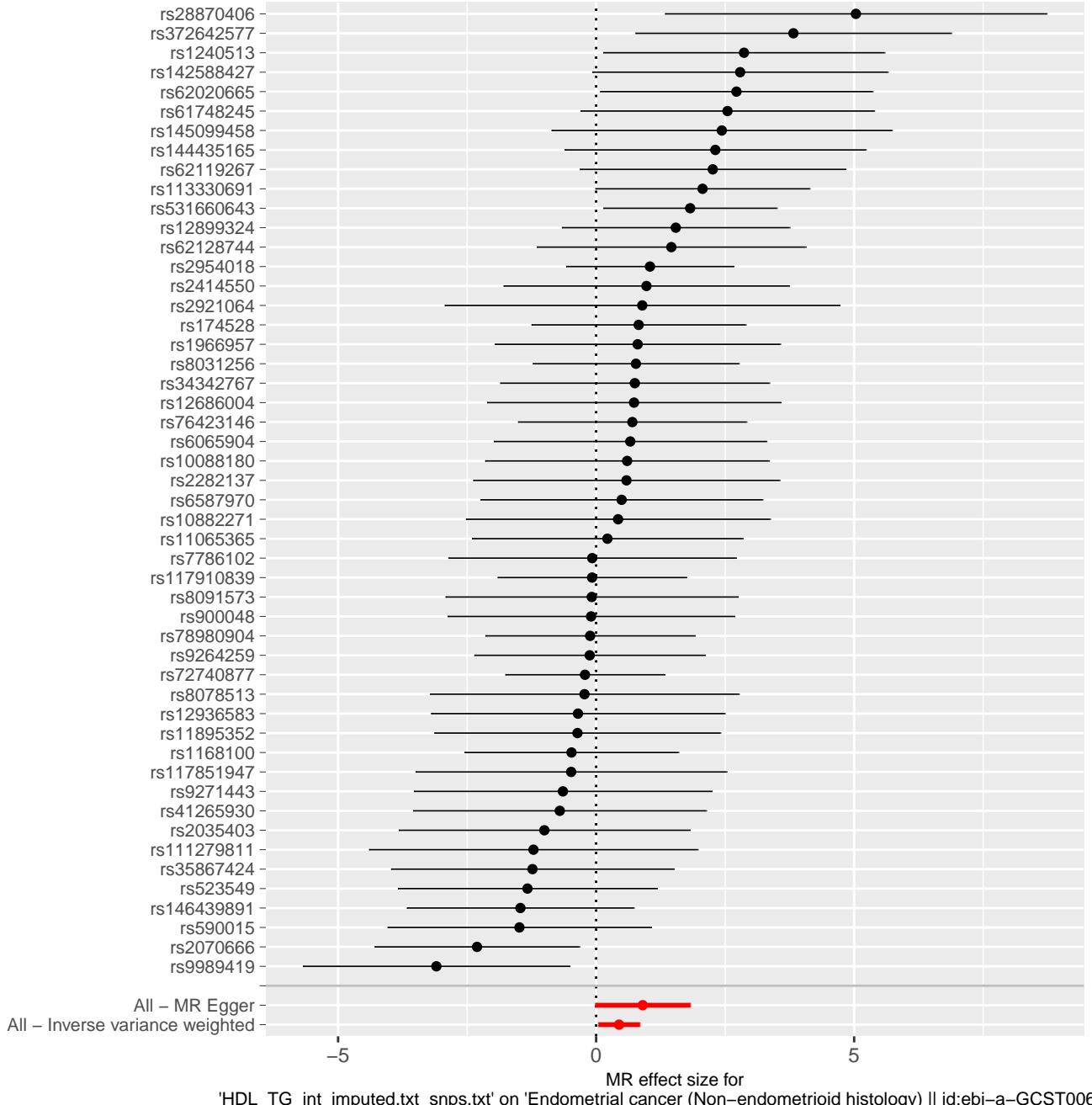


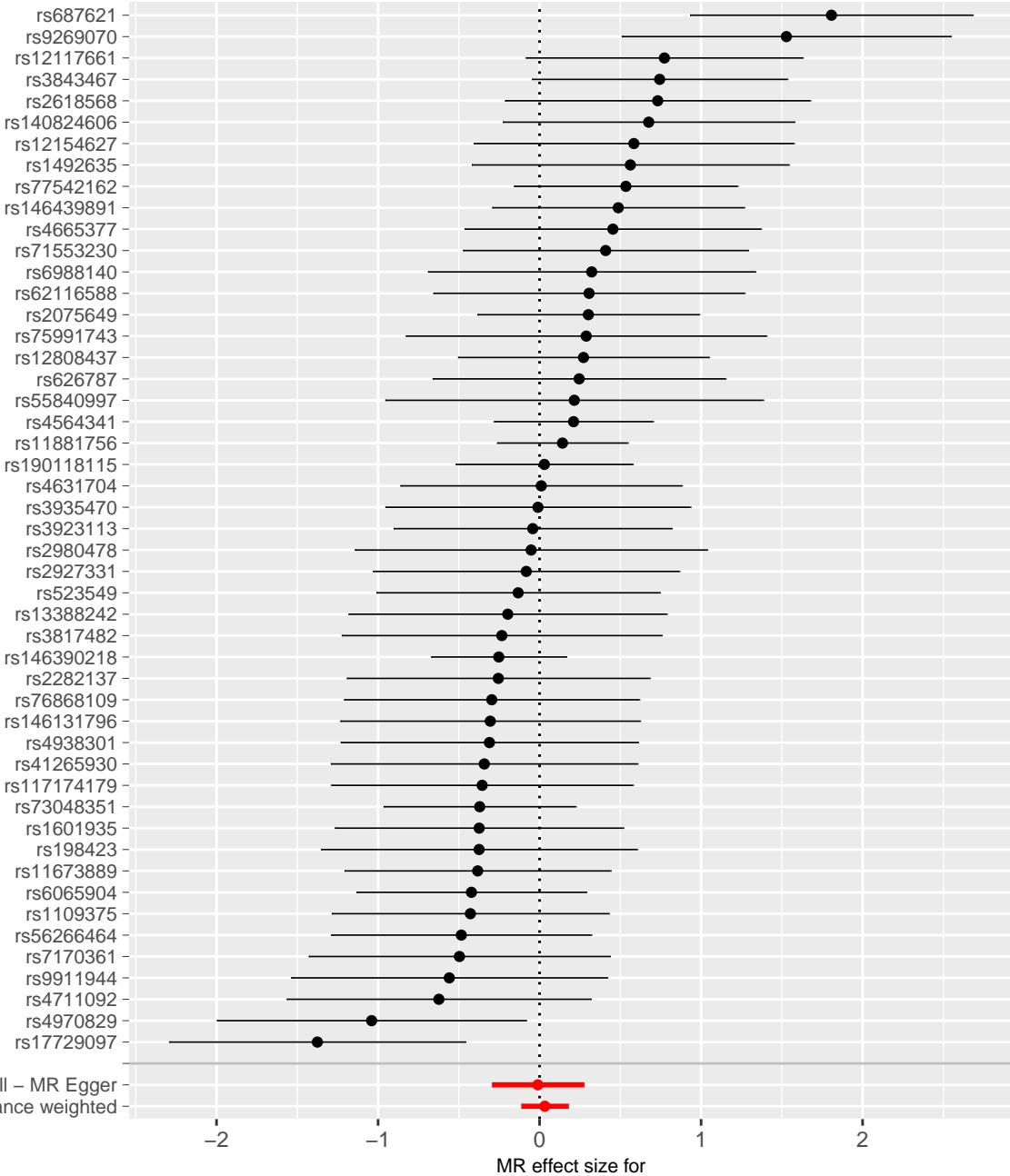






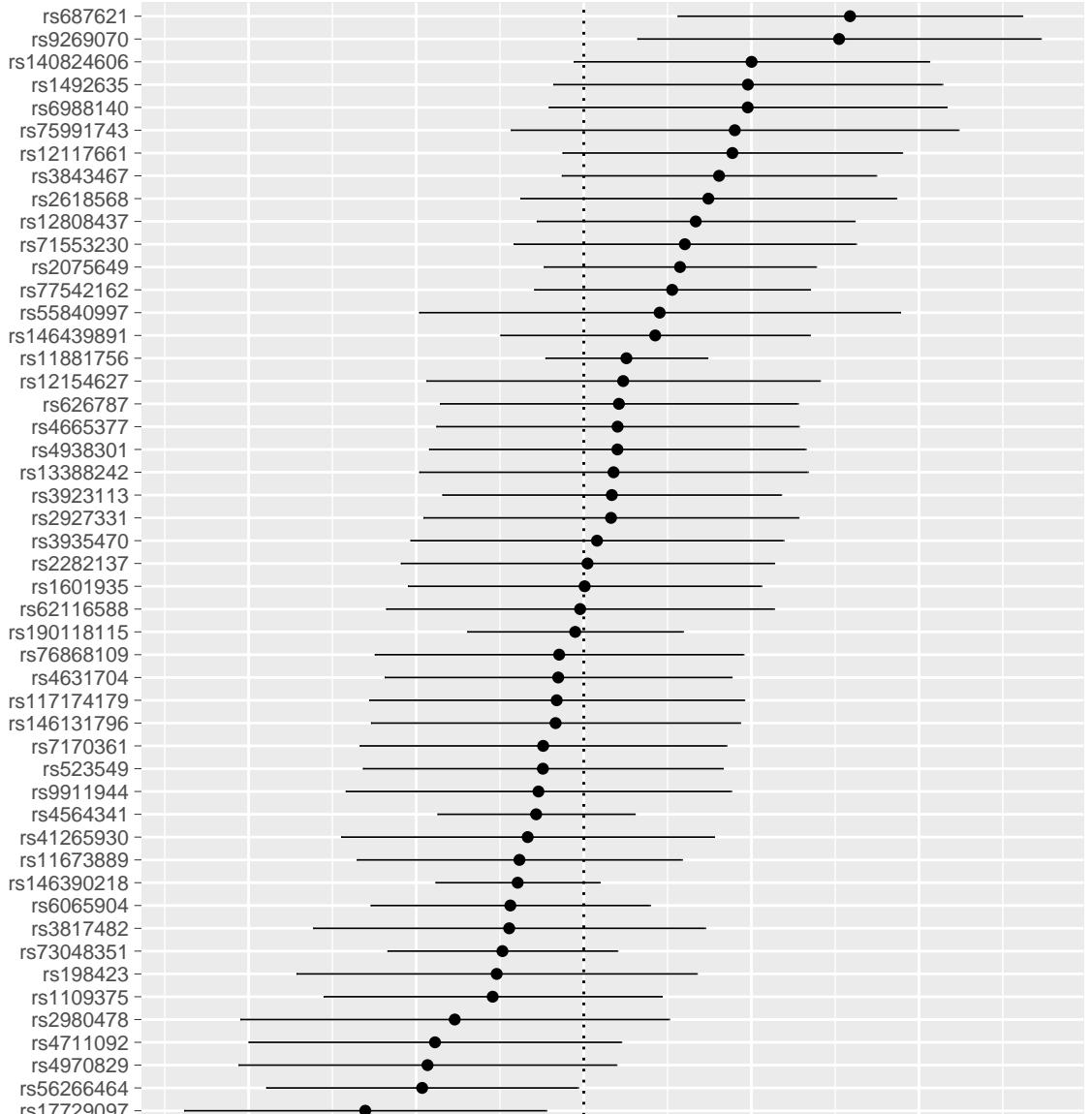






All - MR Egger
All - Inverse variance weighted

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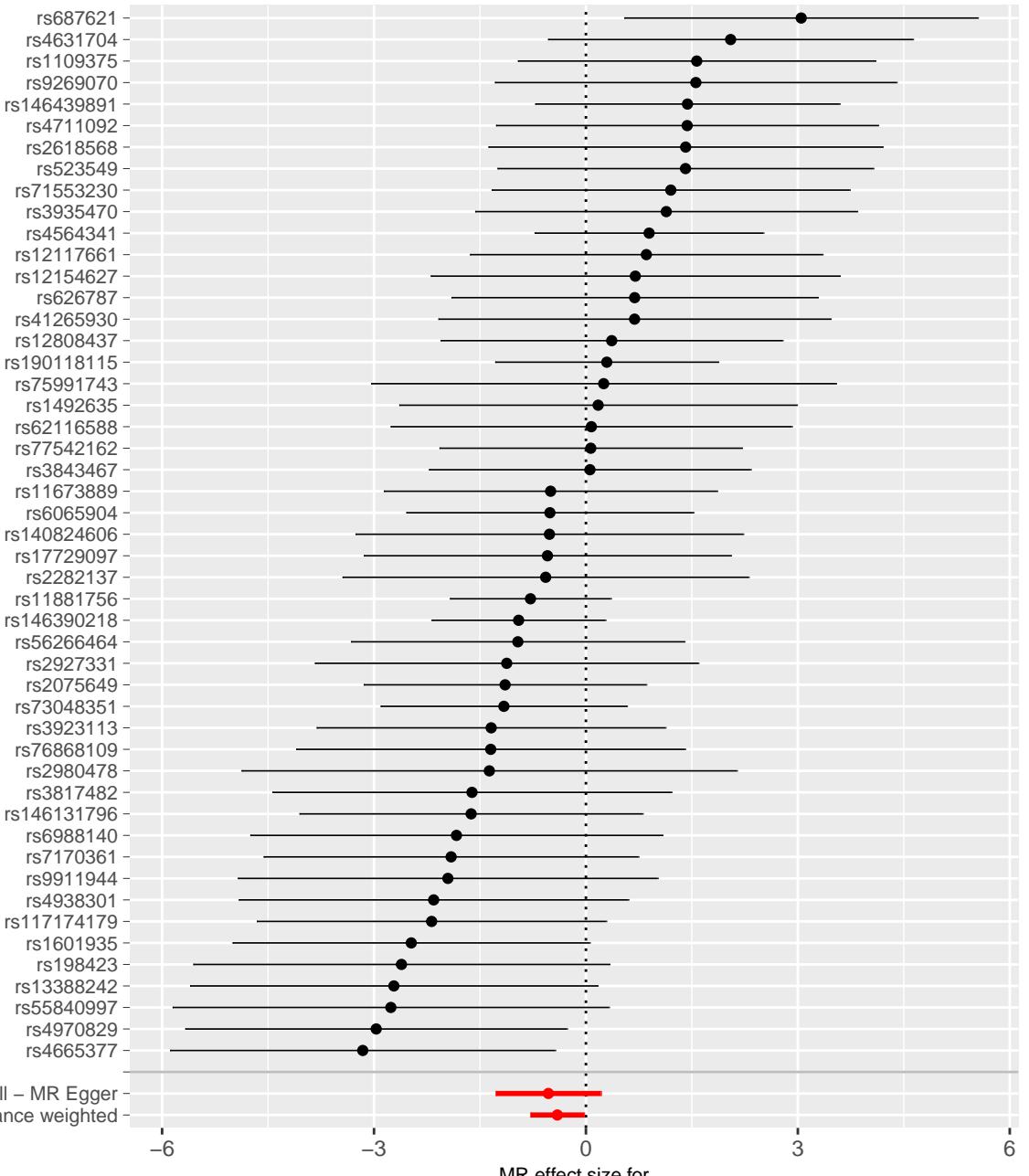


All – MR Egger

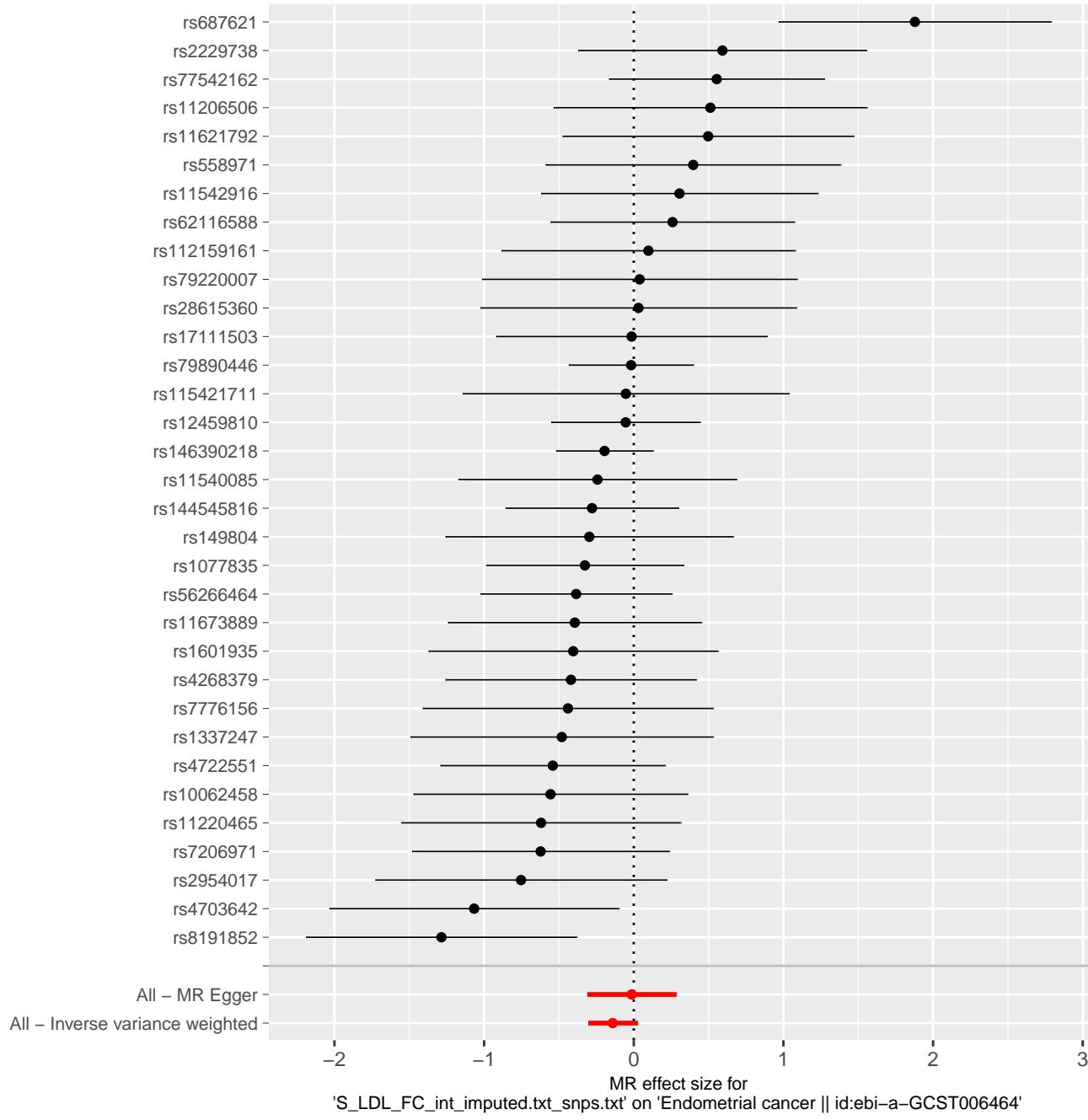
All – Inverse variance weighted

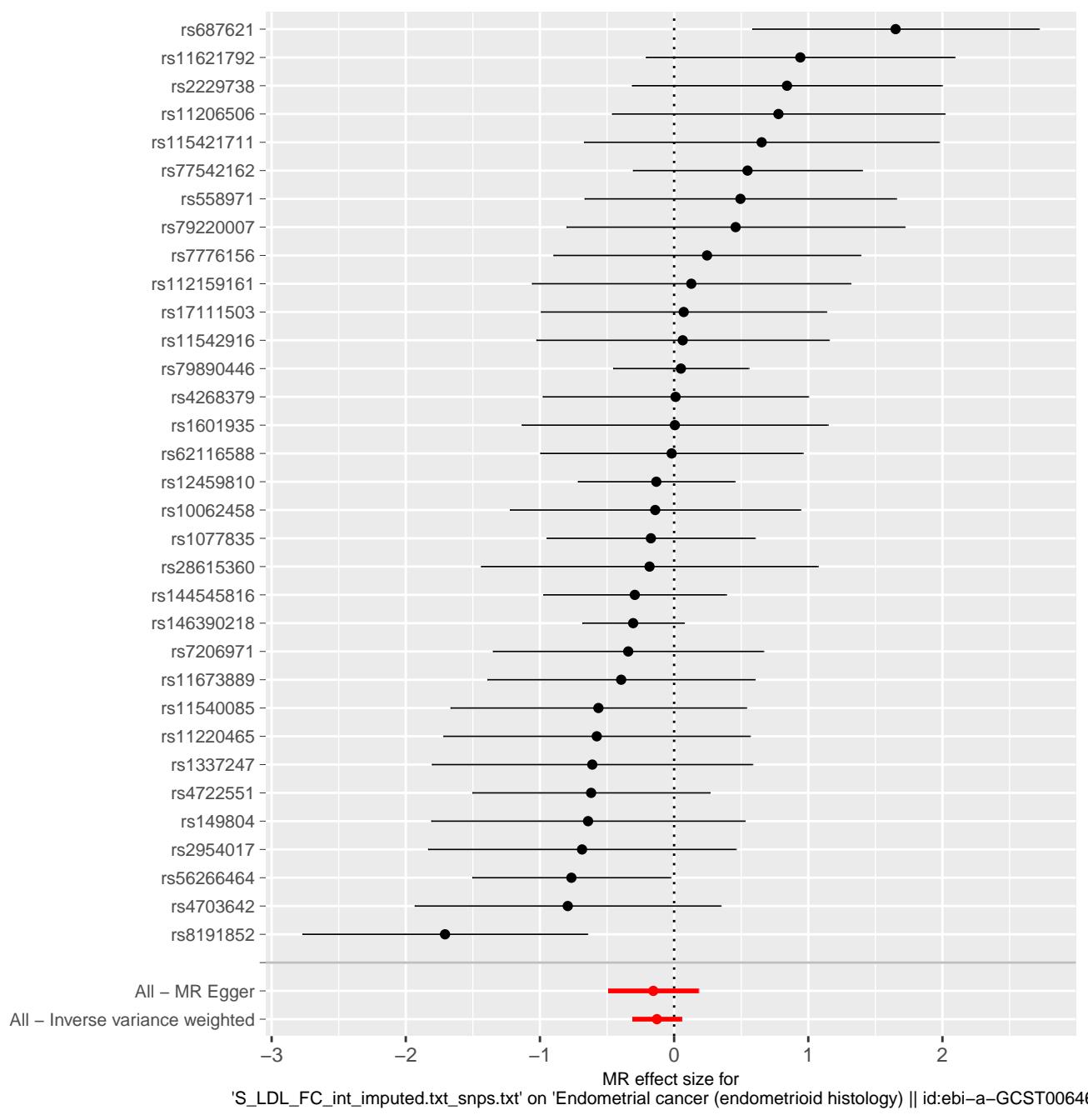
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MR effect size for

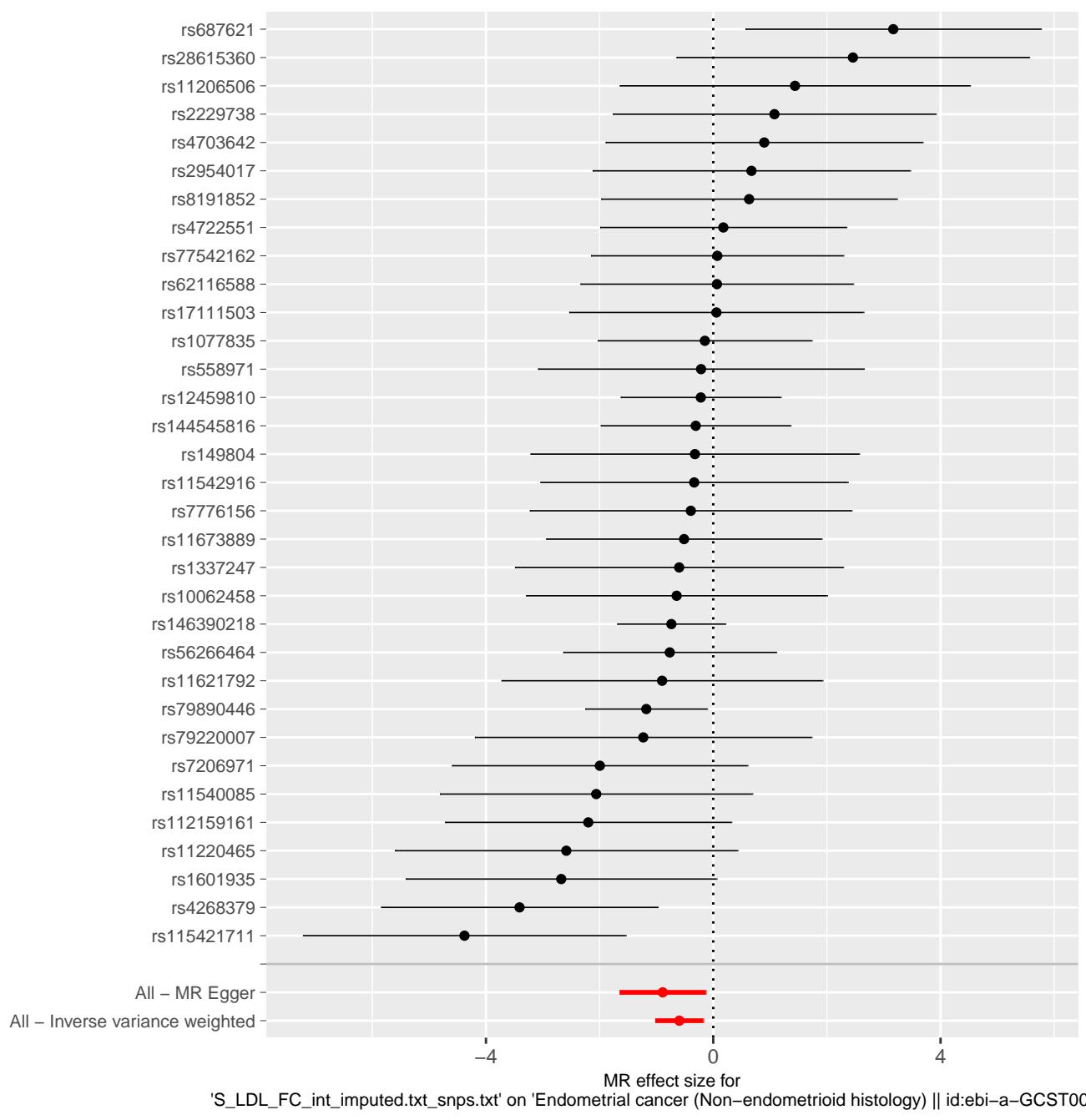
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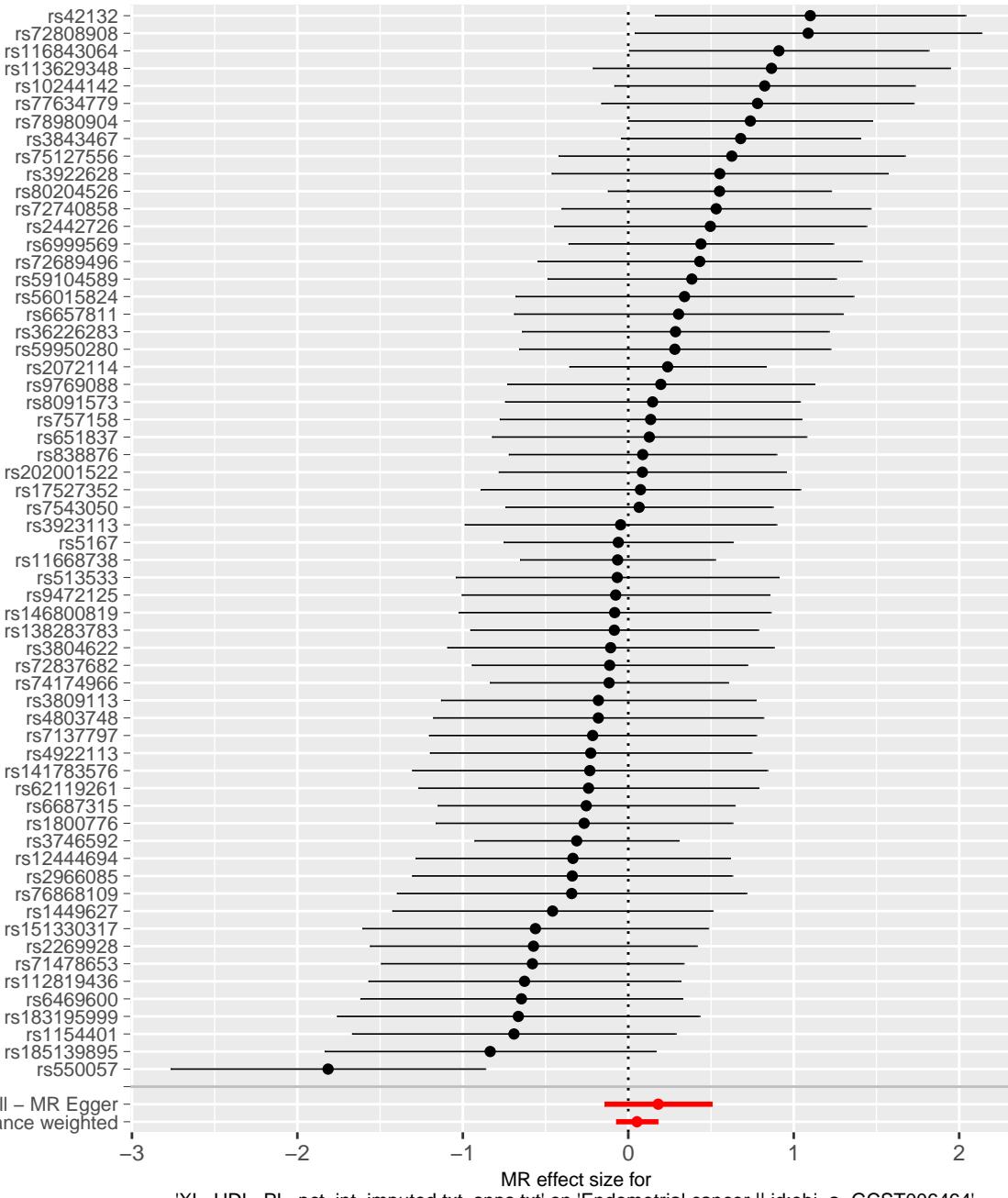


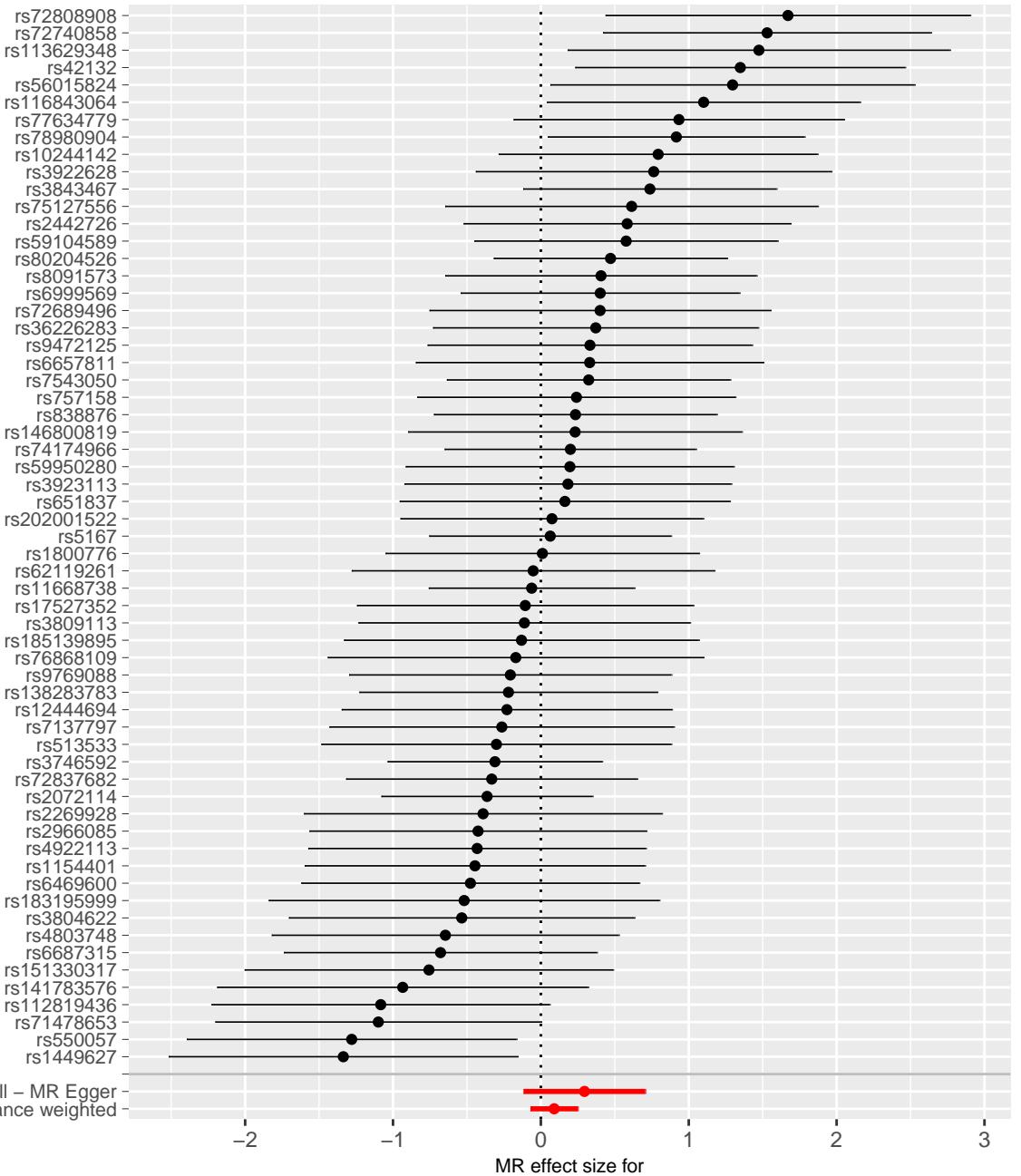
All - MR Egger
All - Inverse variance weighted

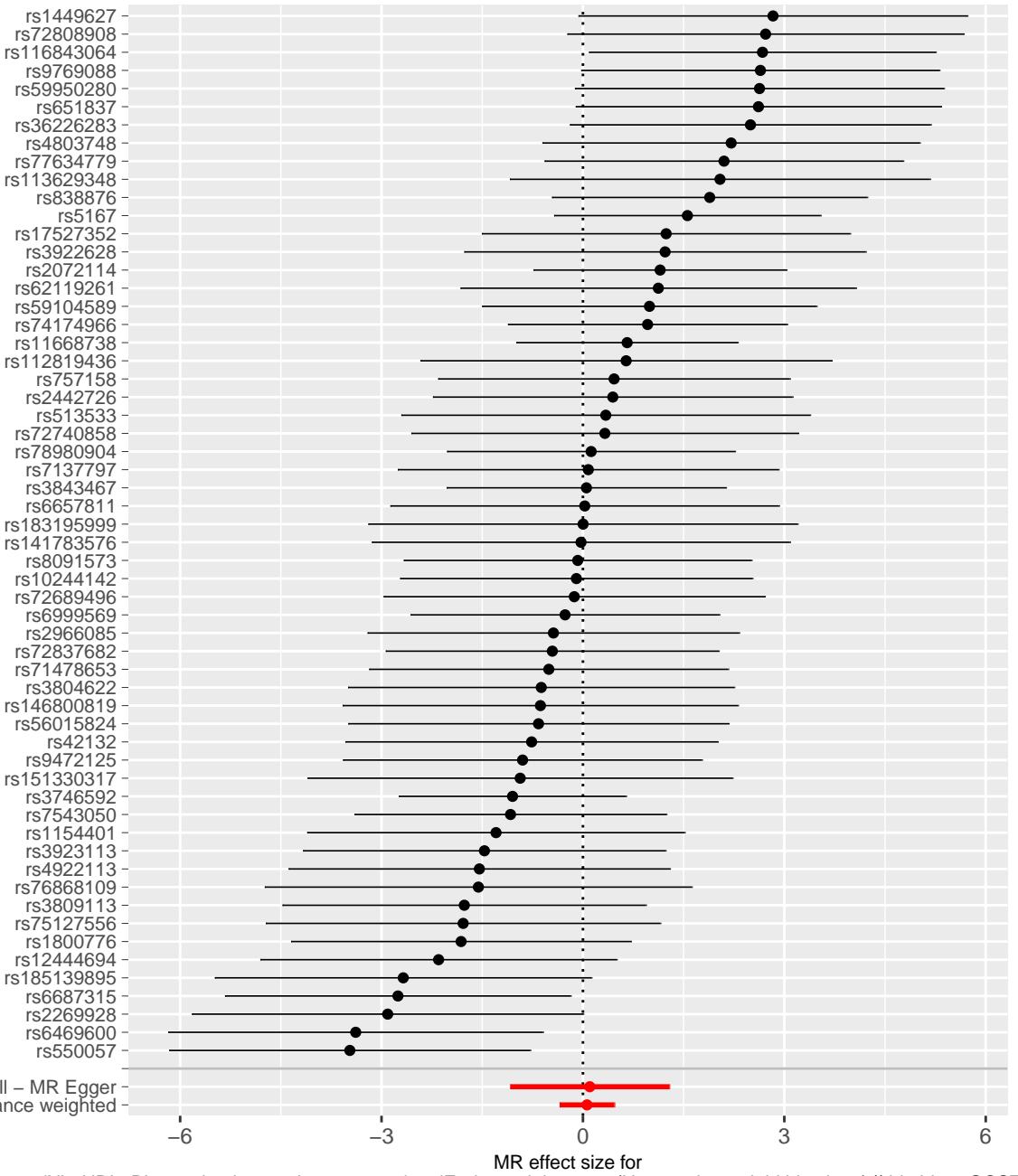


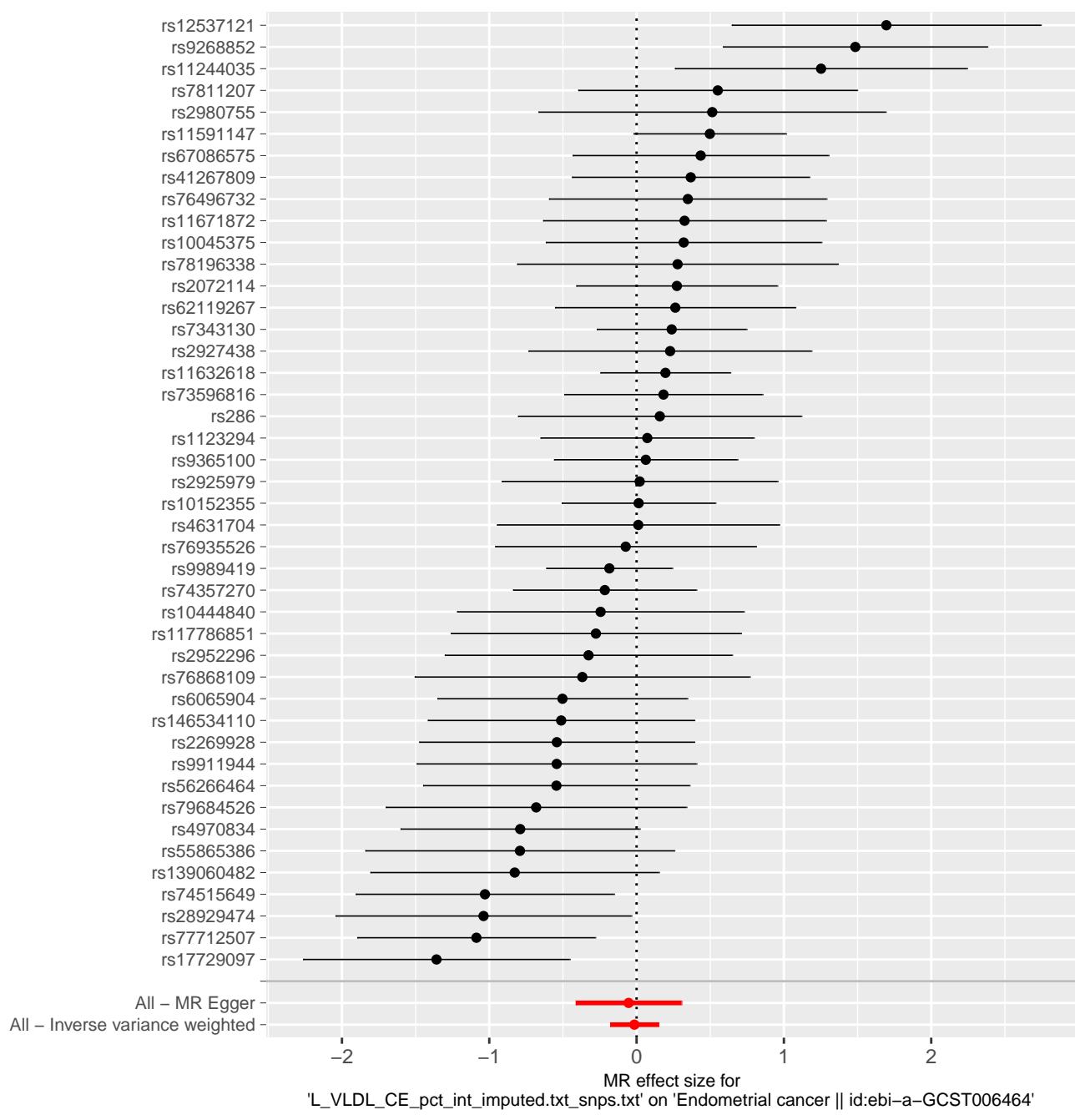


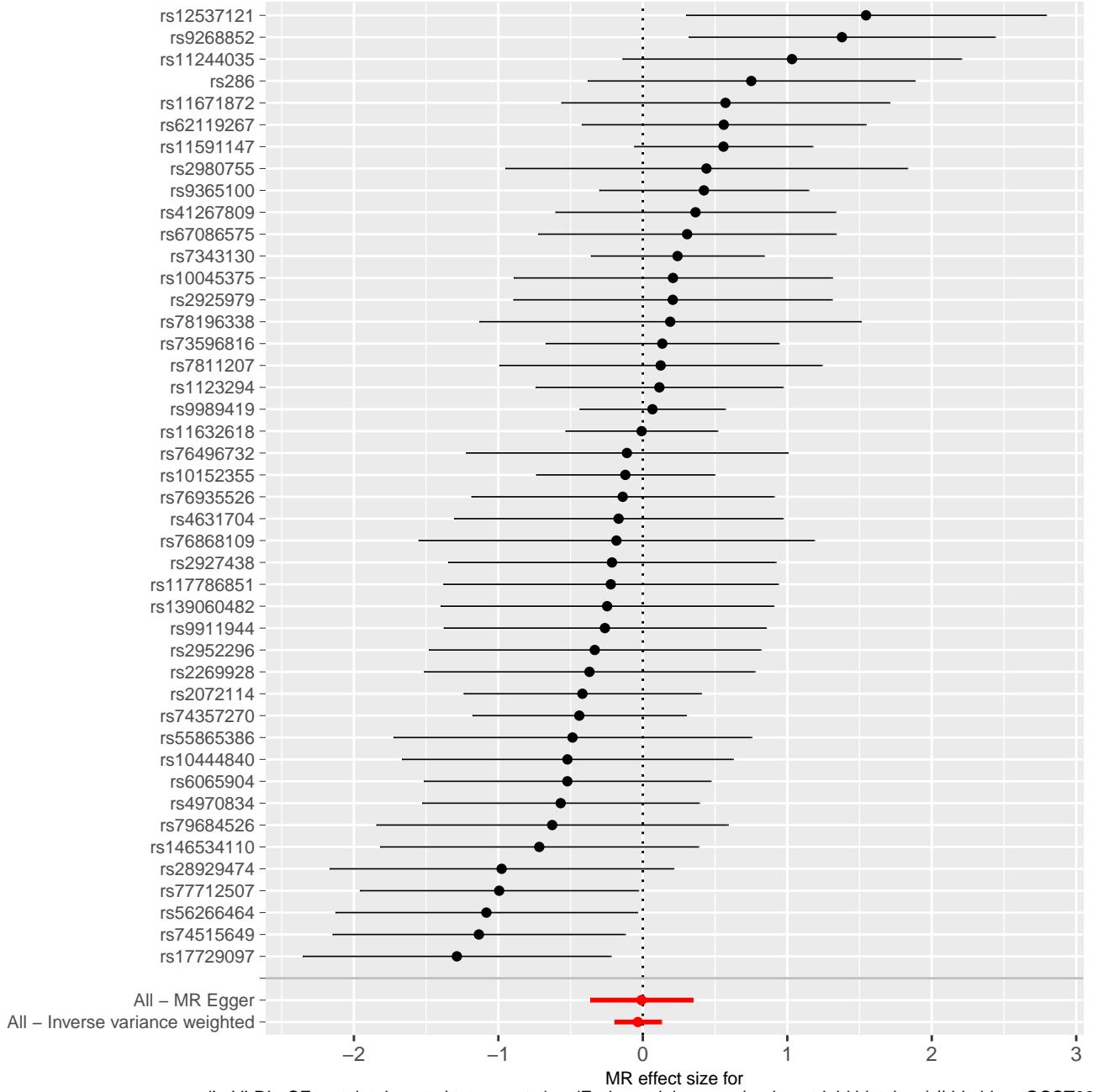


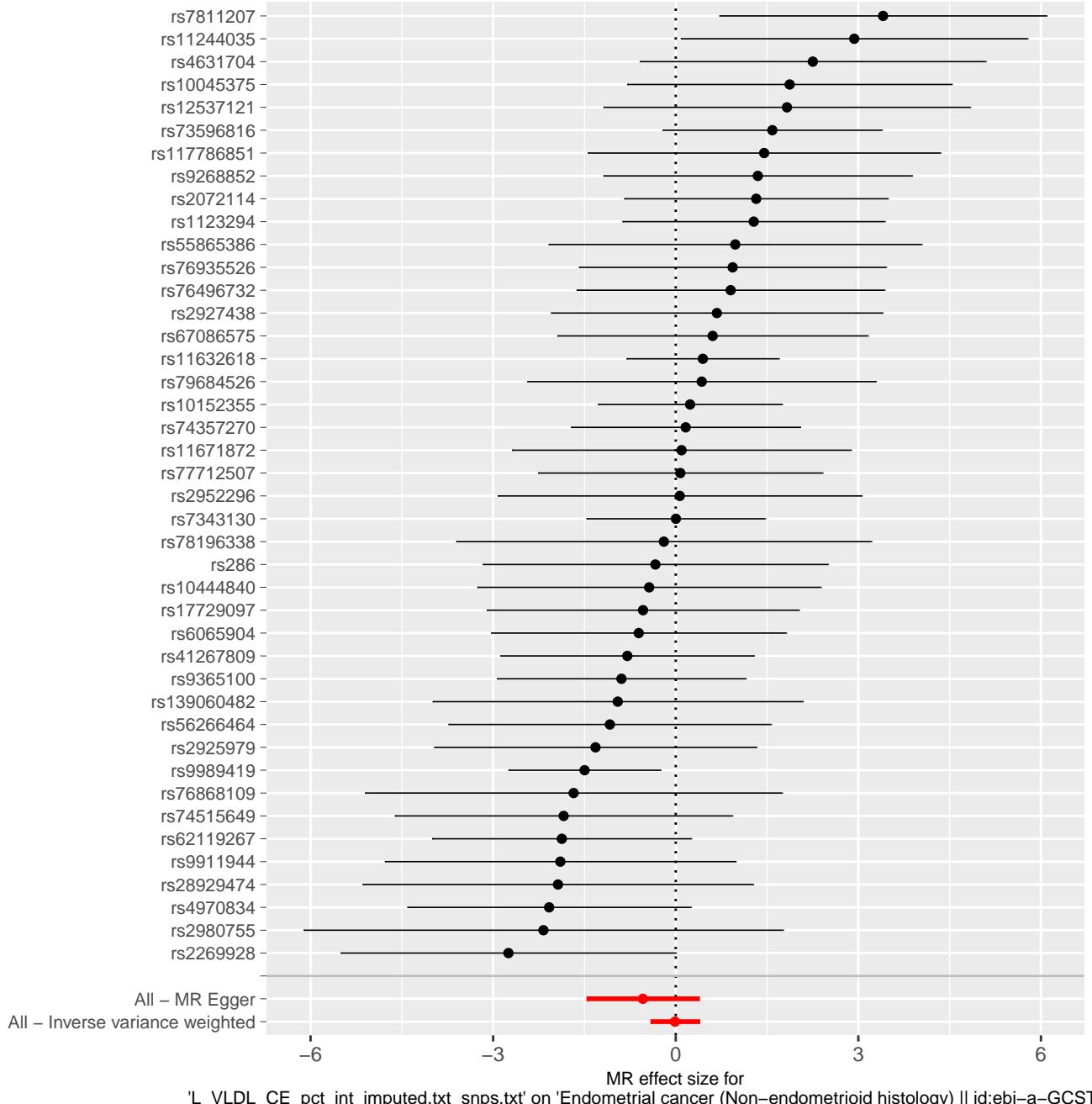


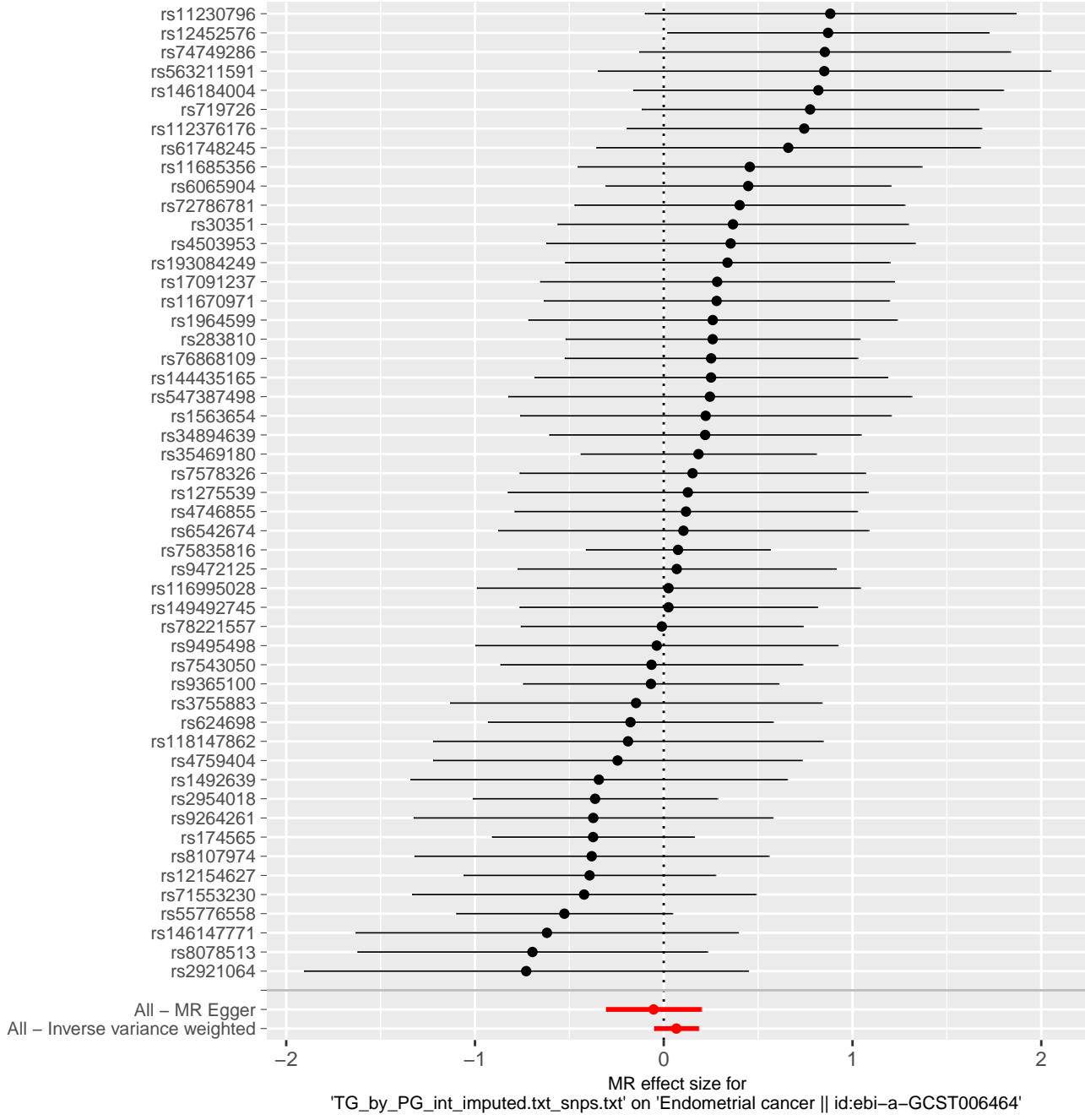


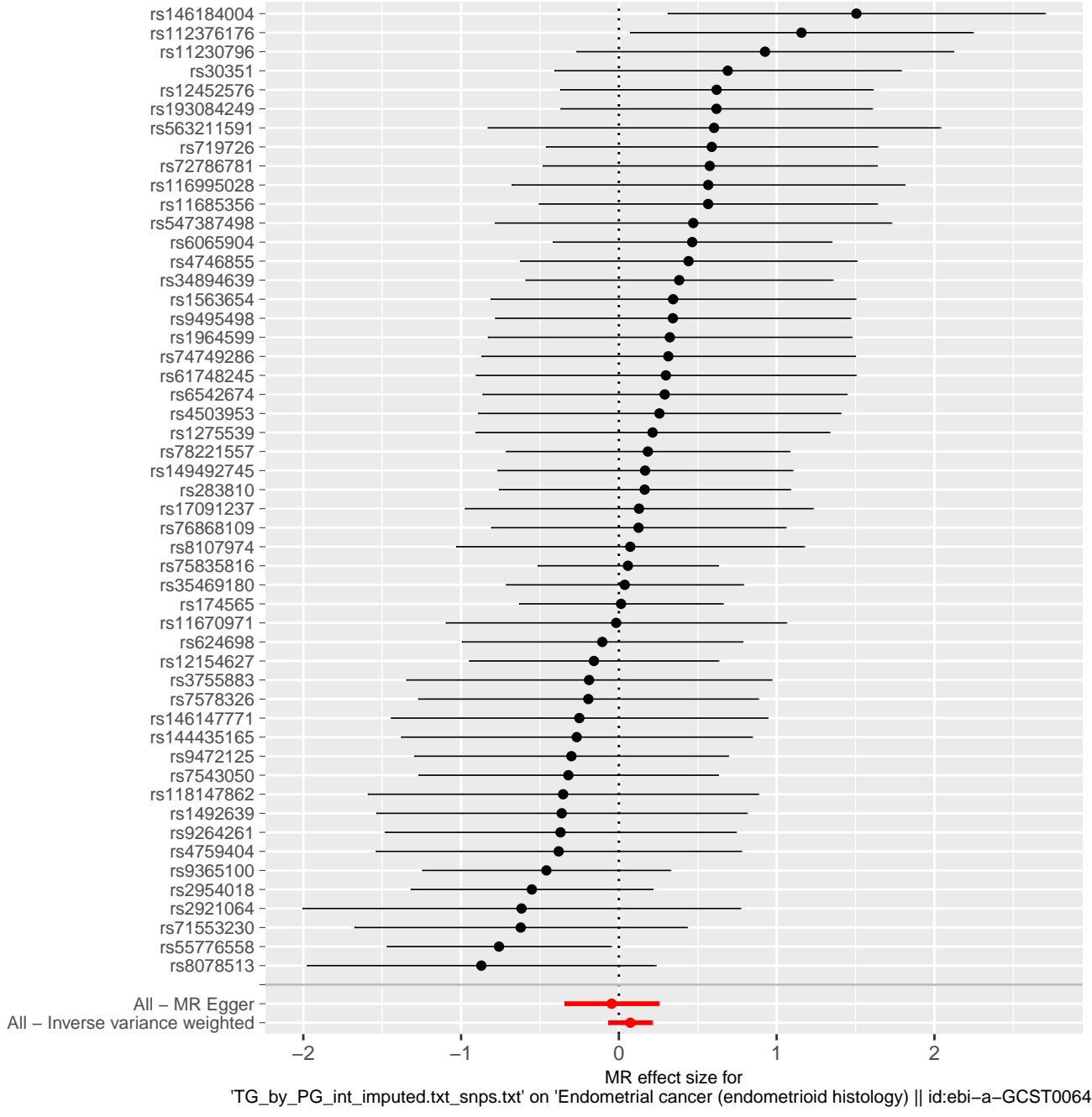


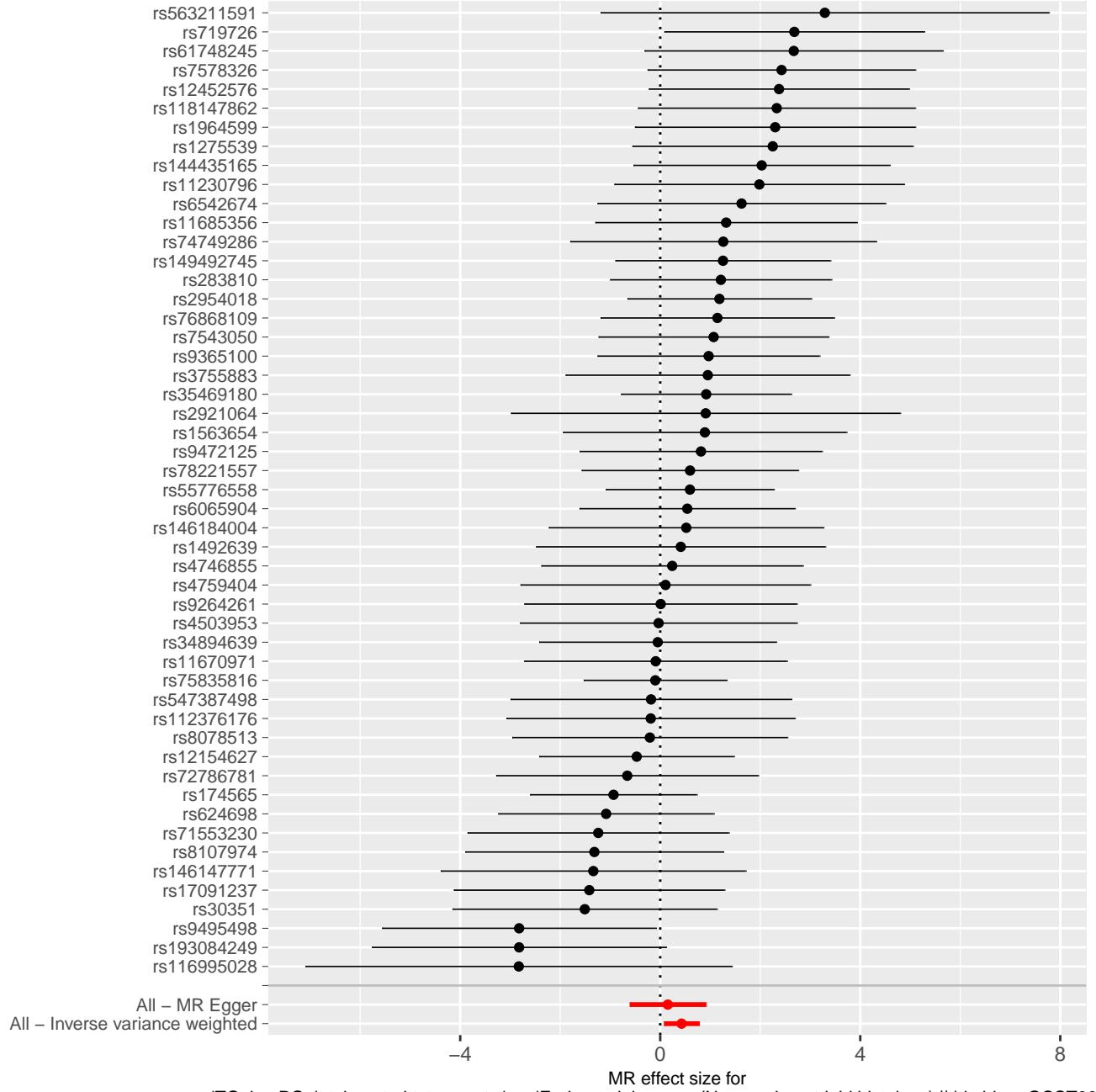


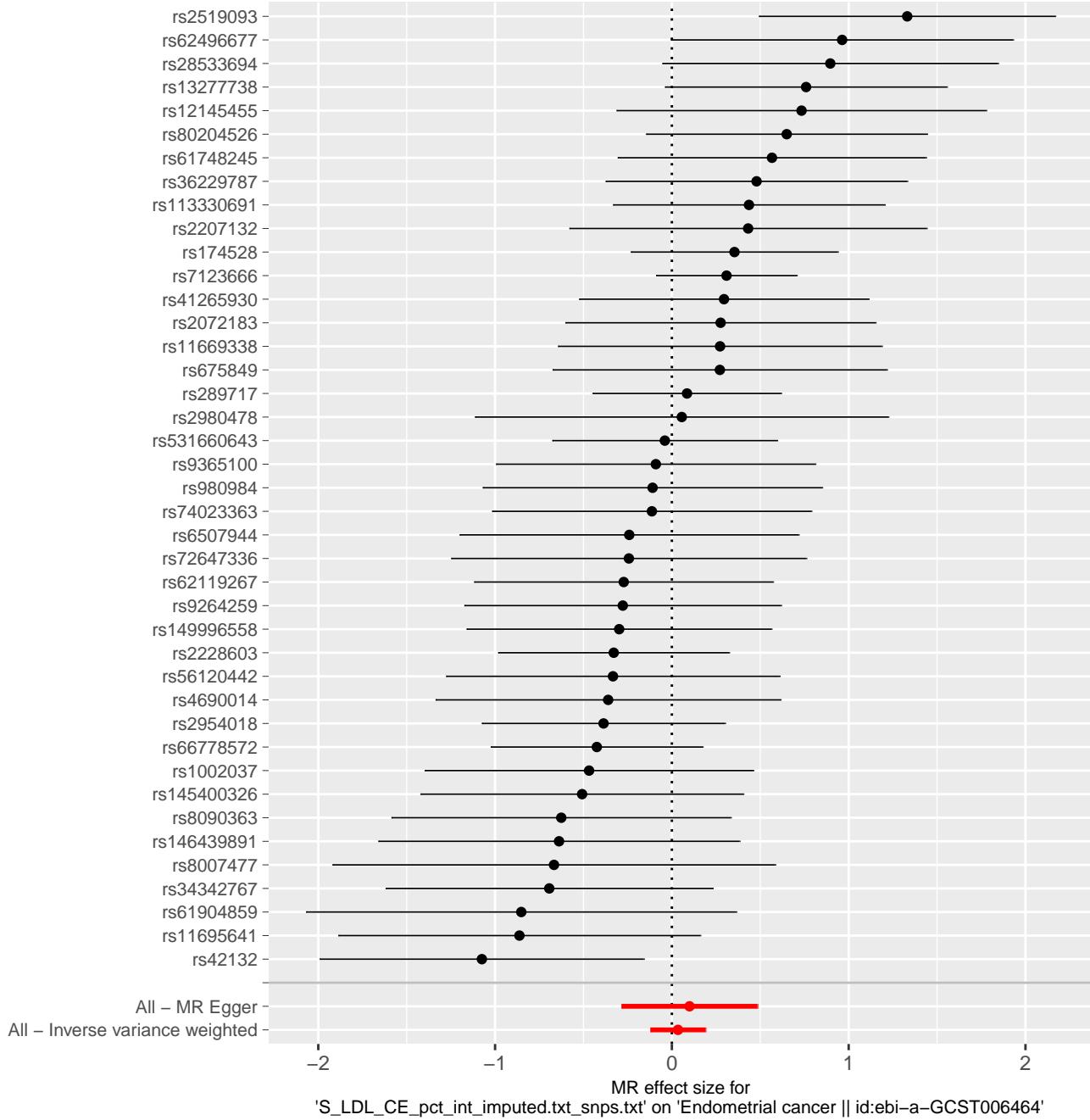


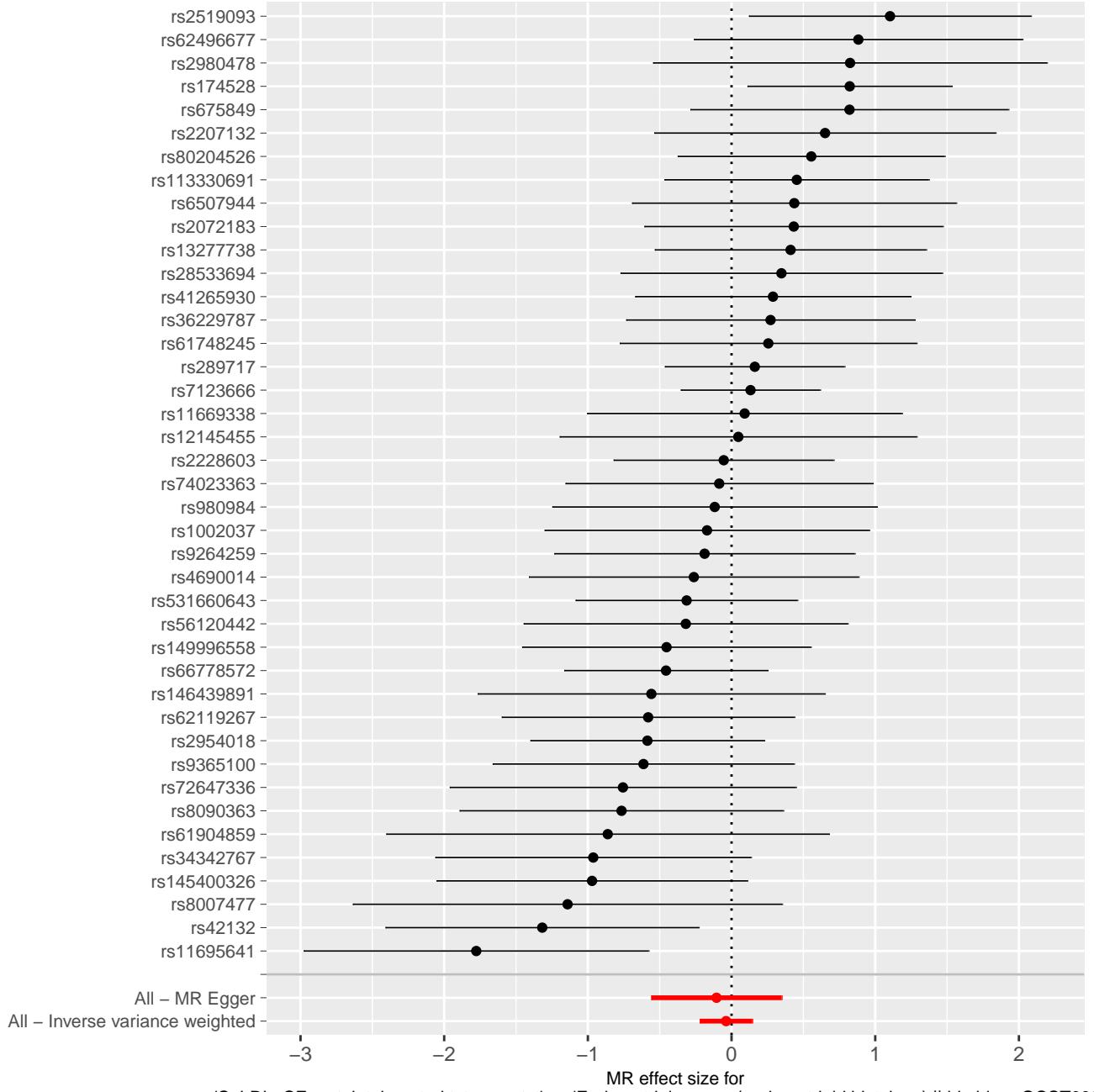


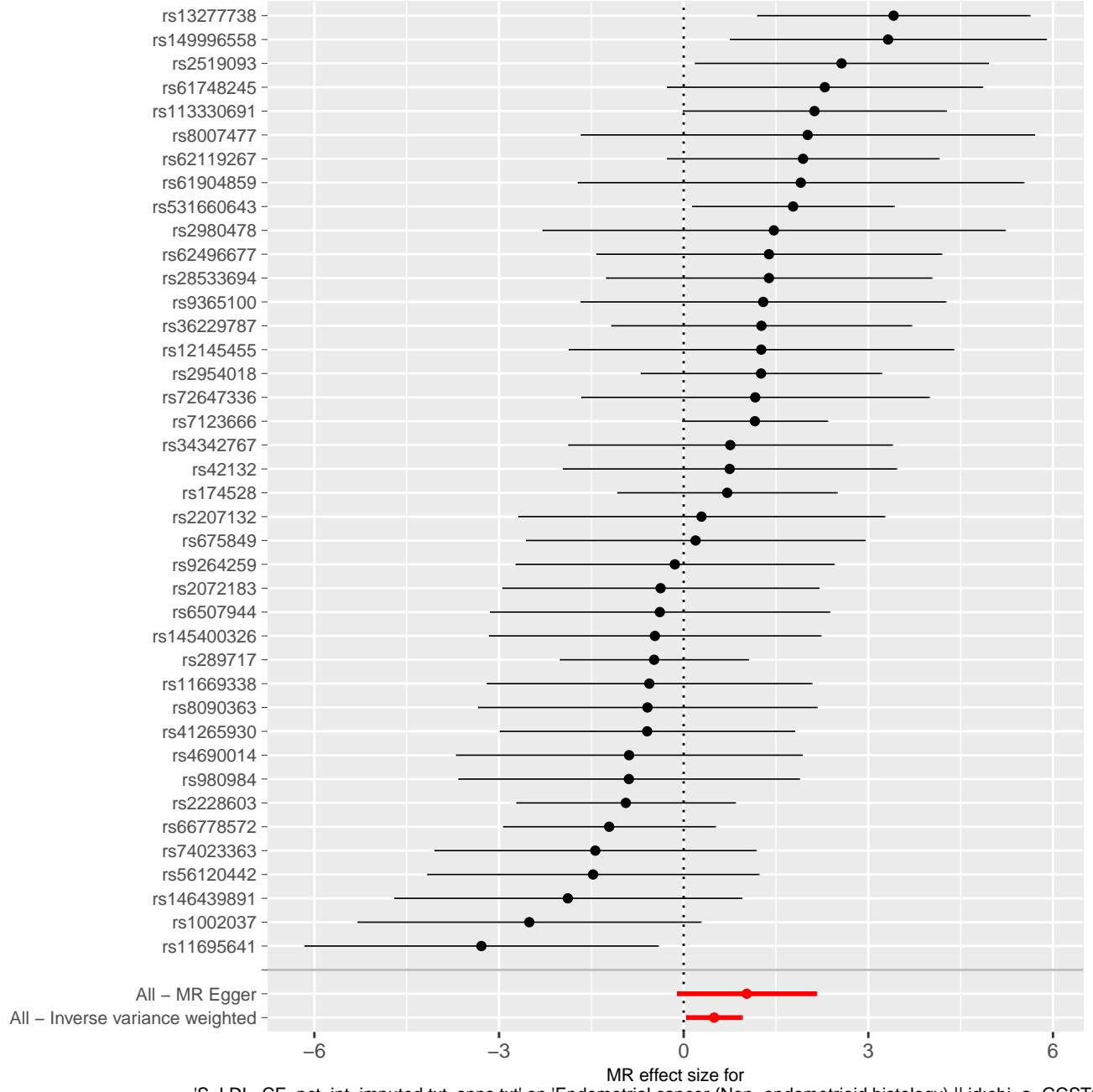


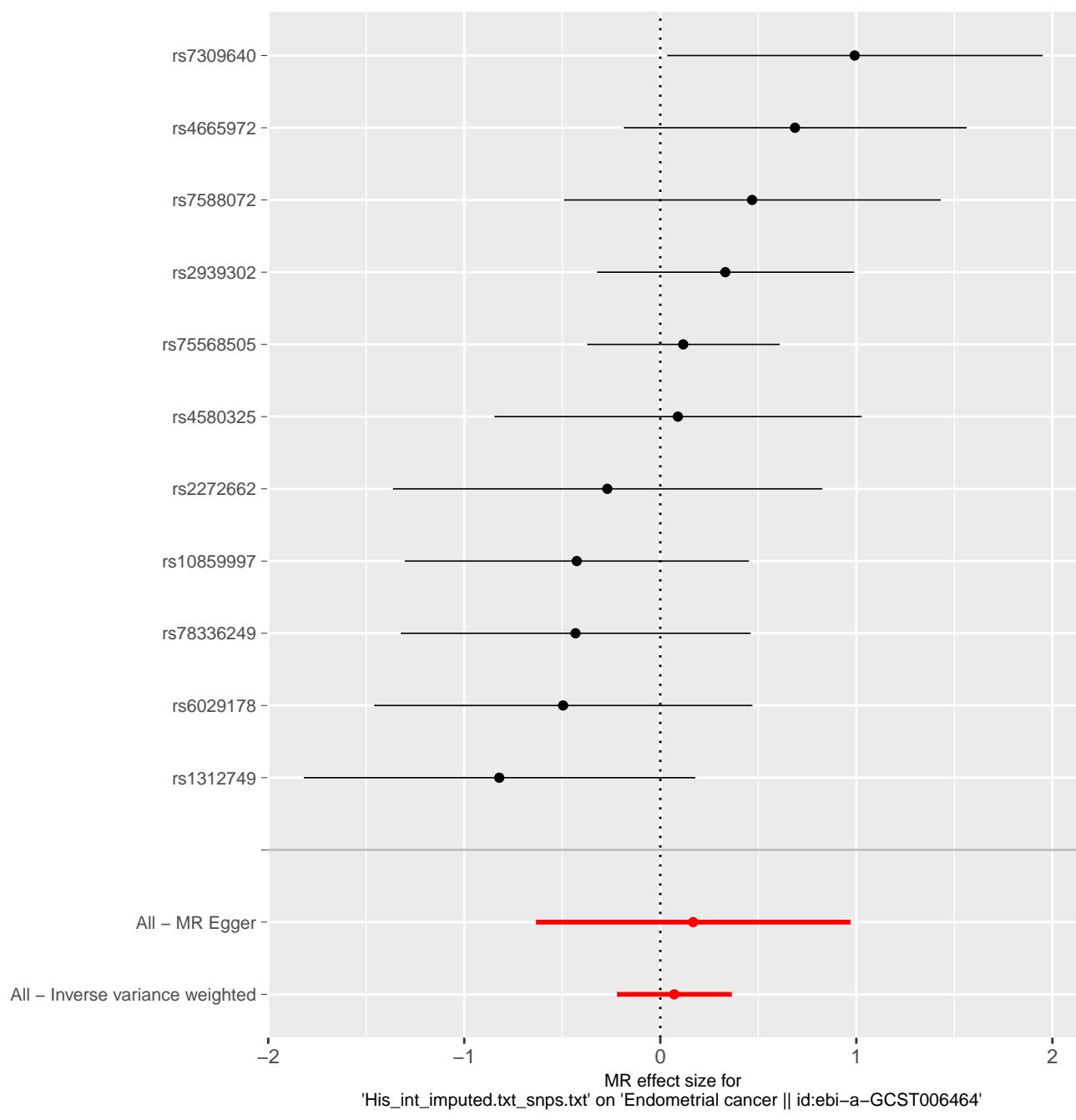


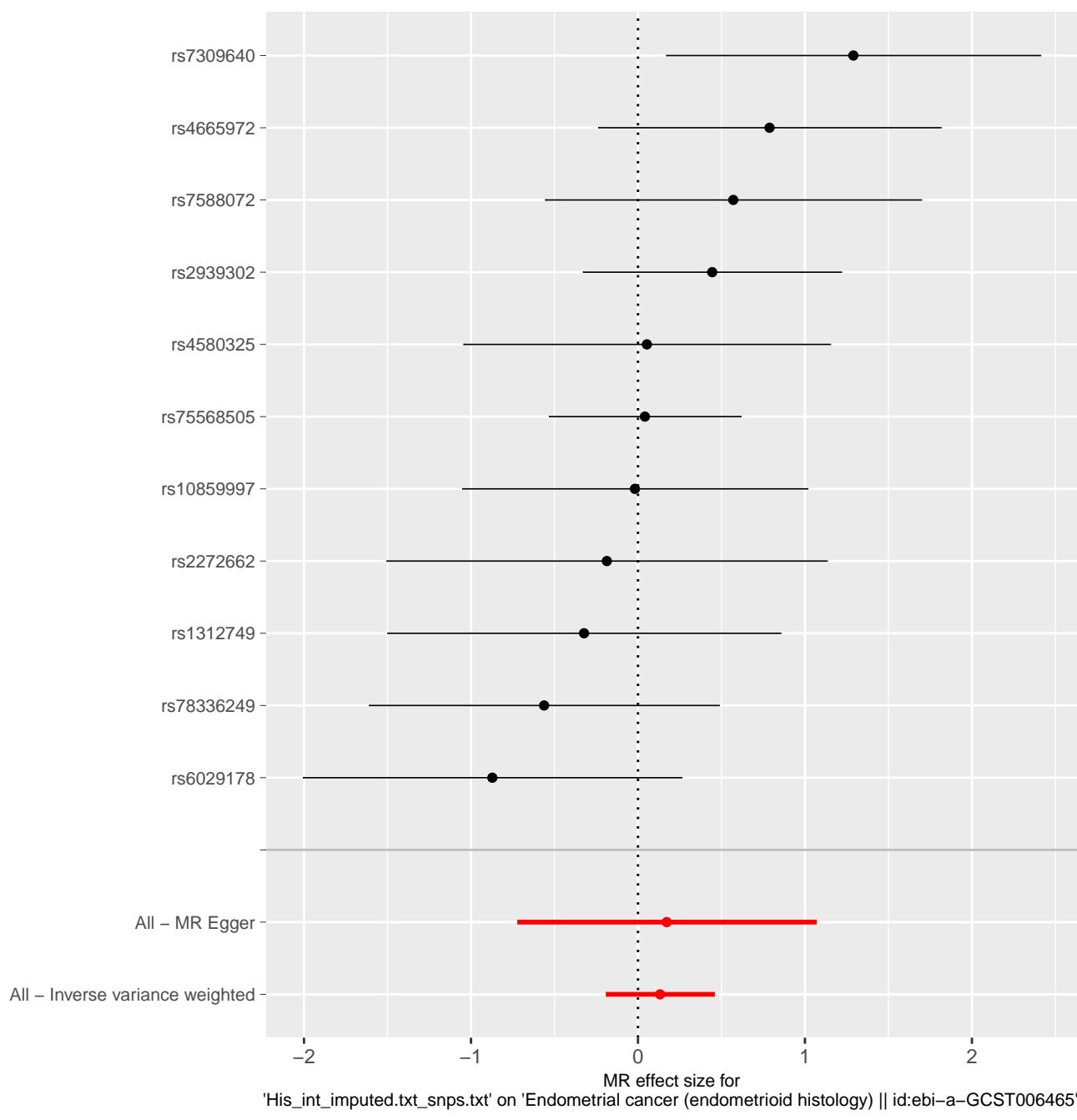


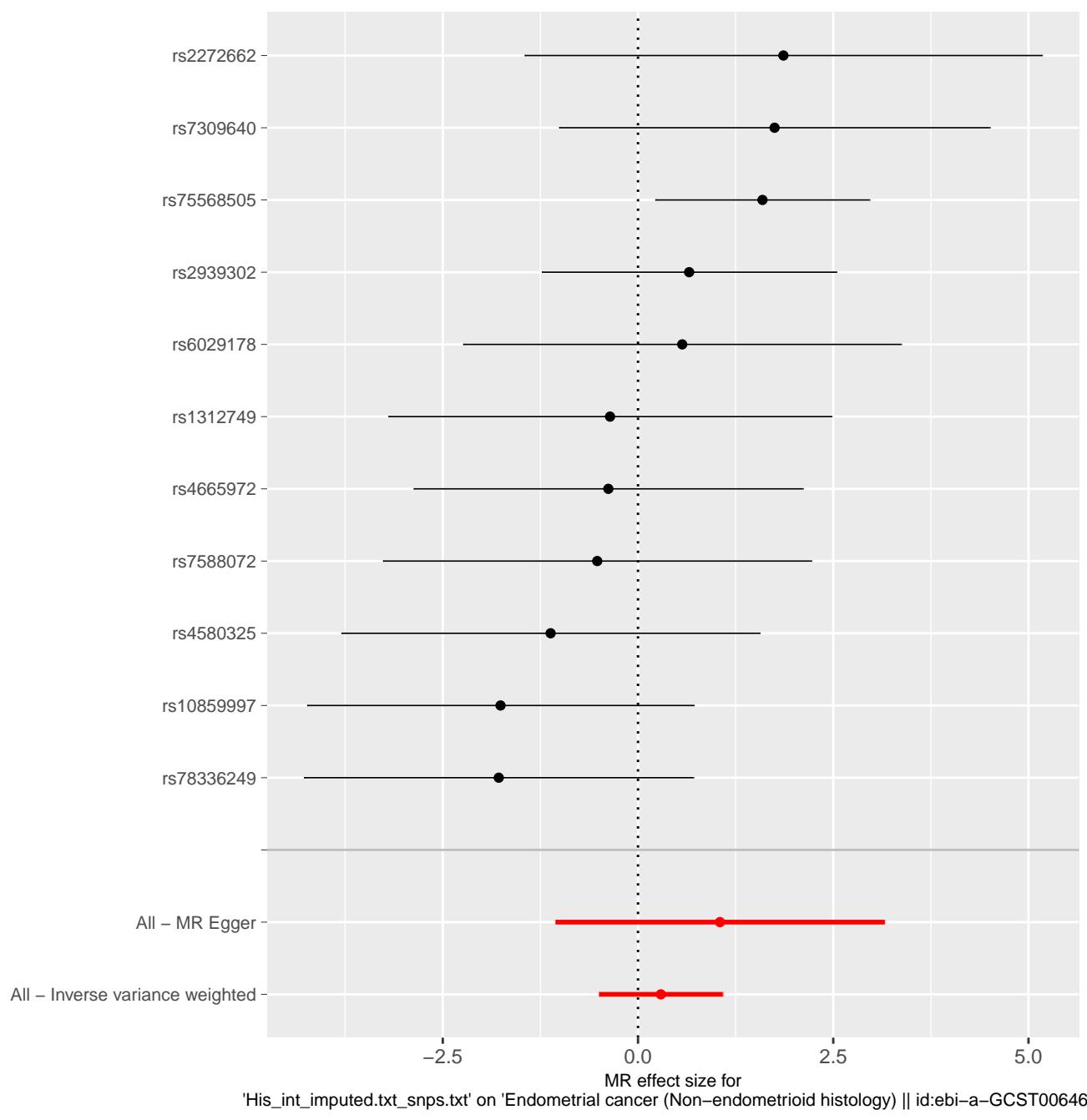


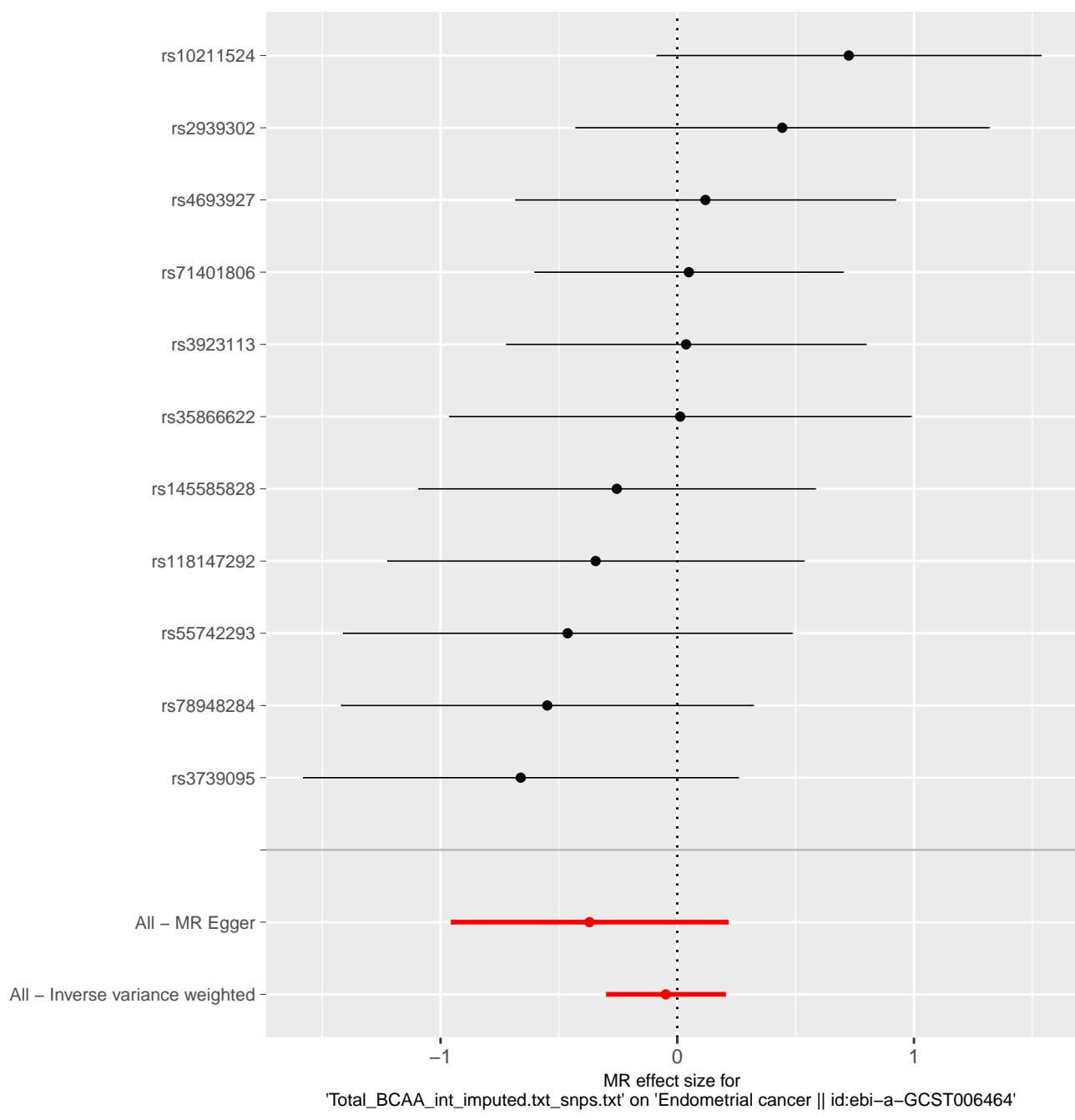


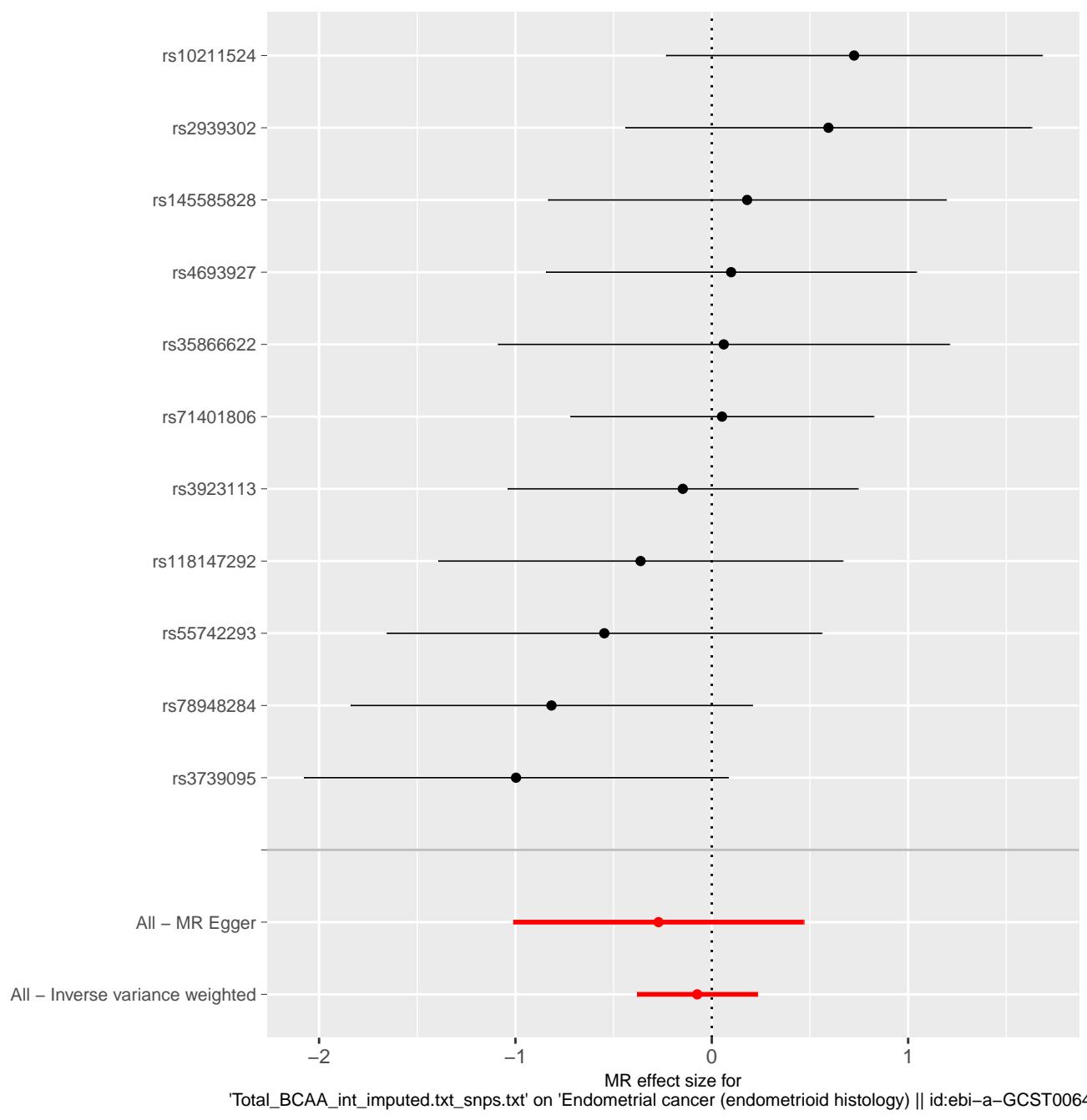


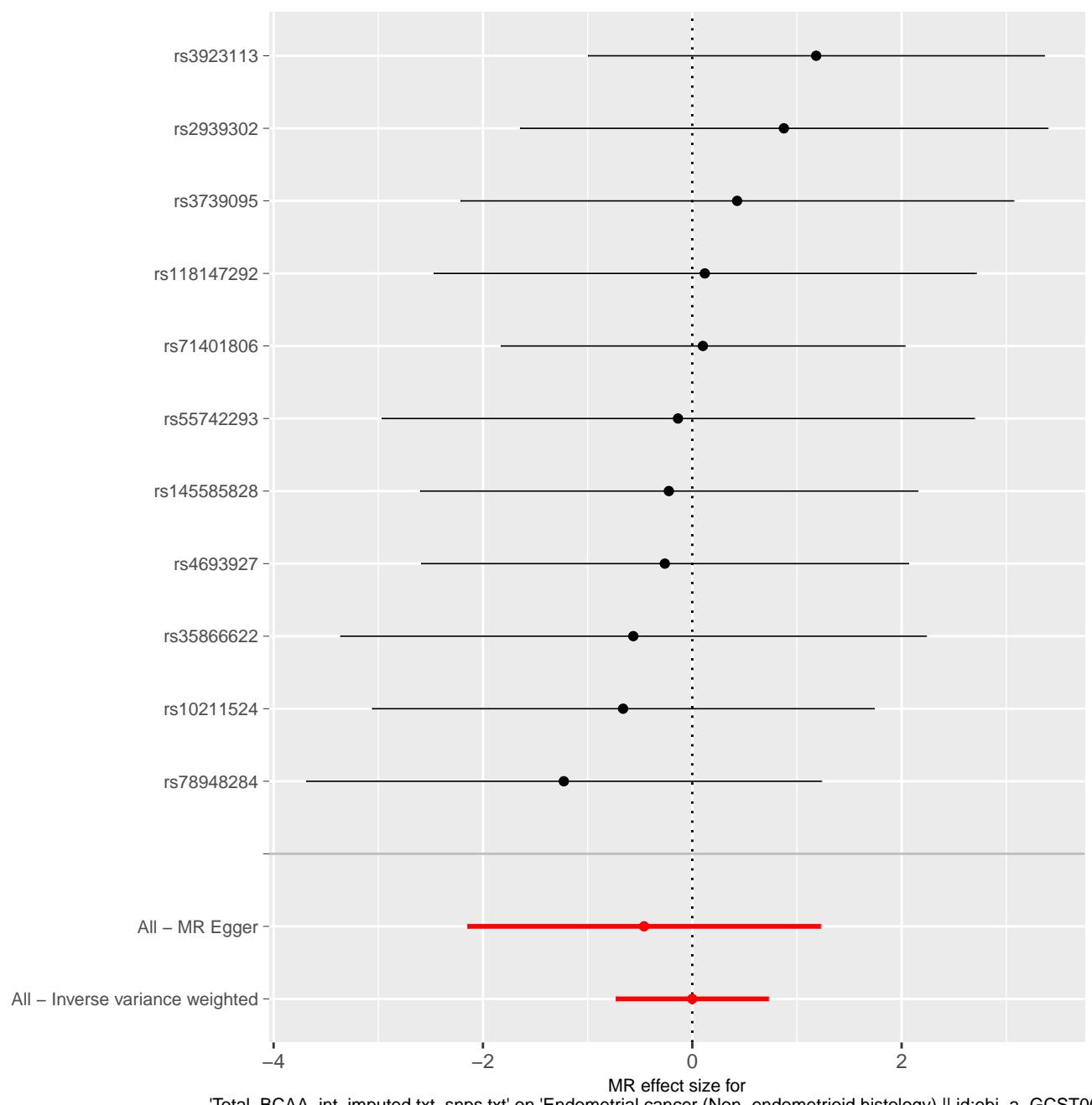


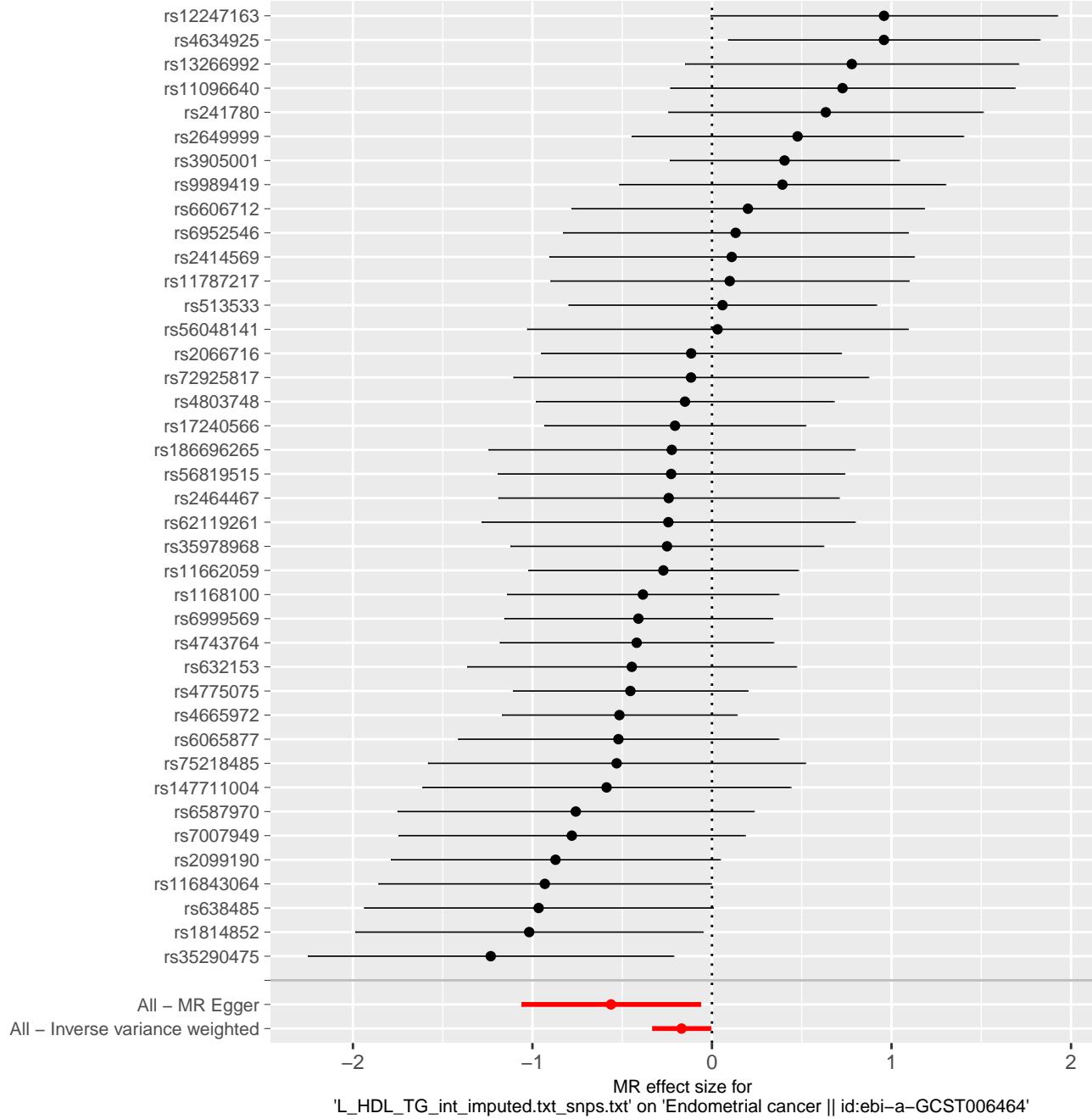


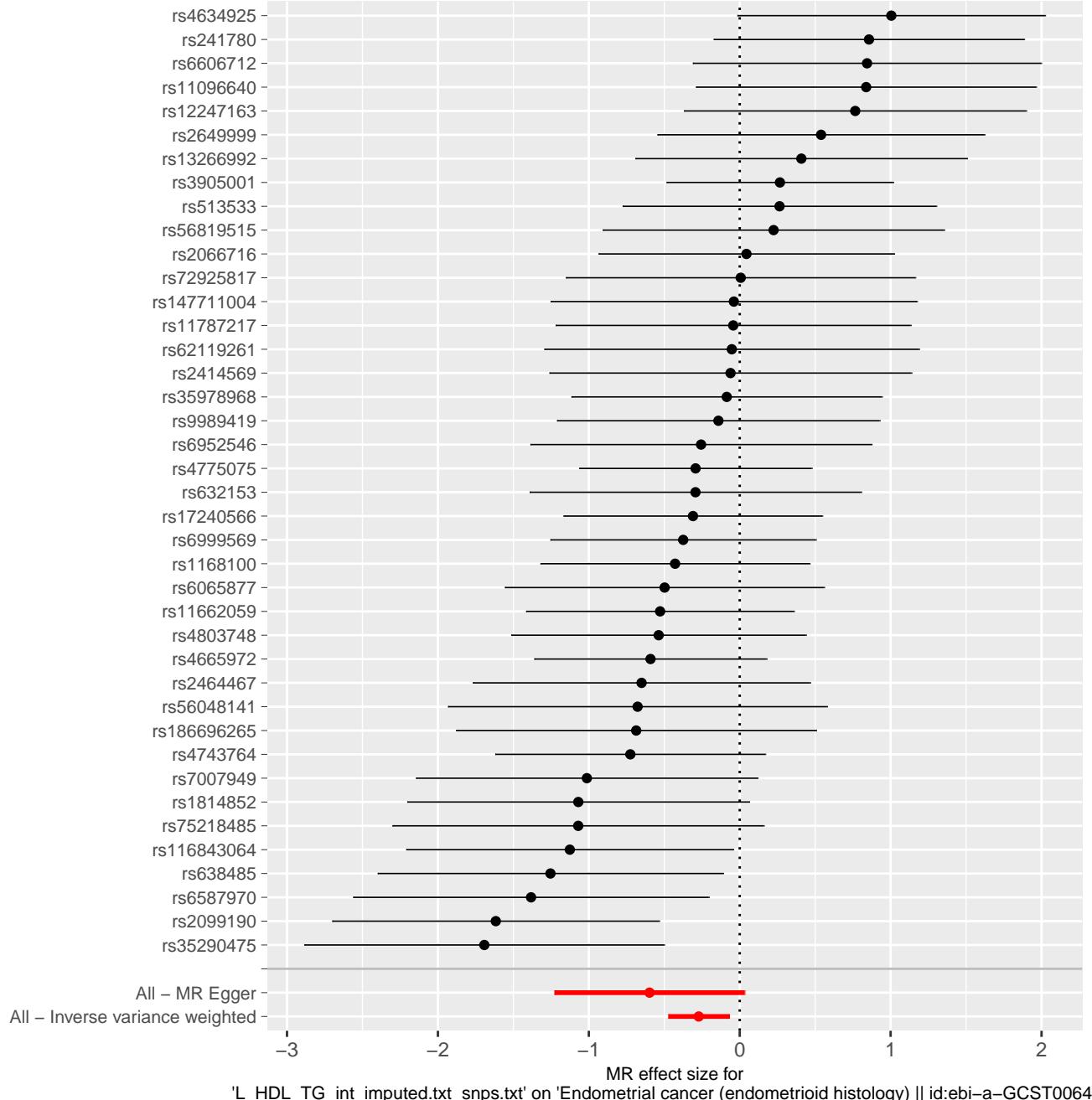


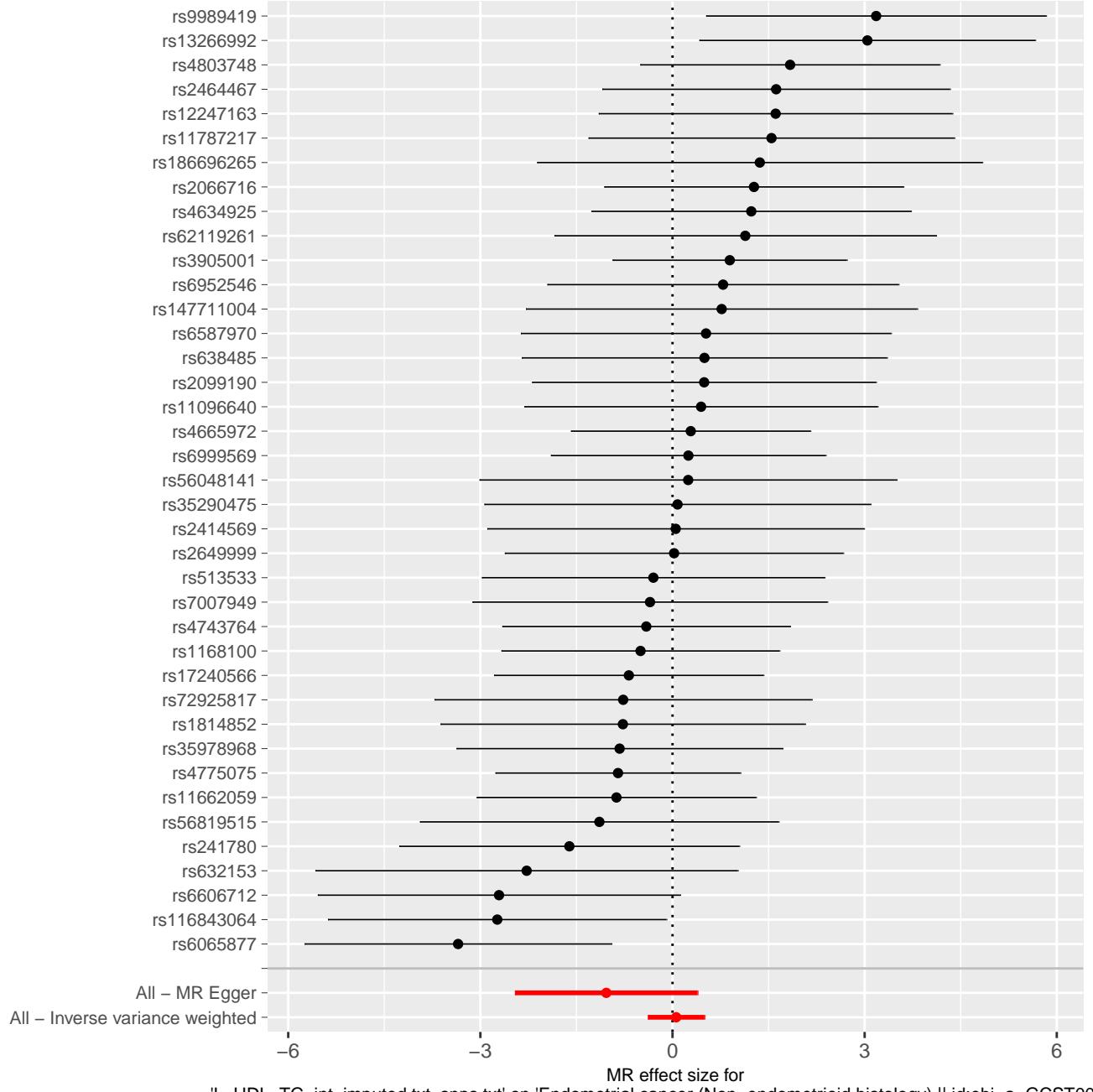


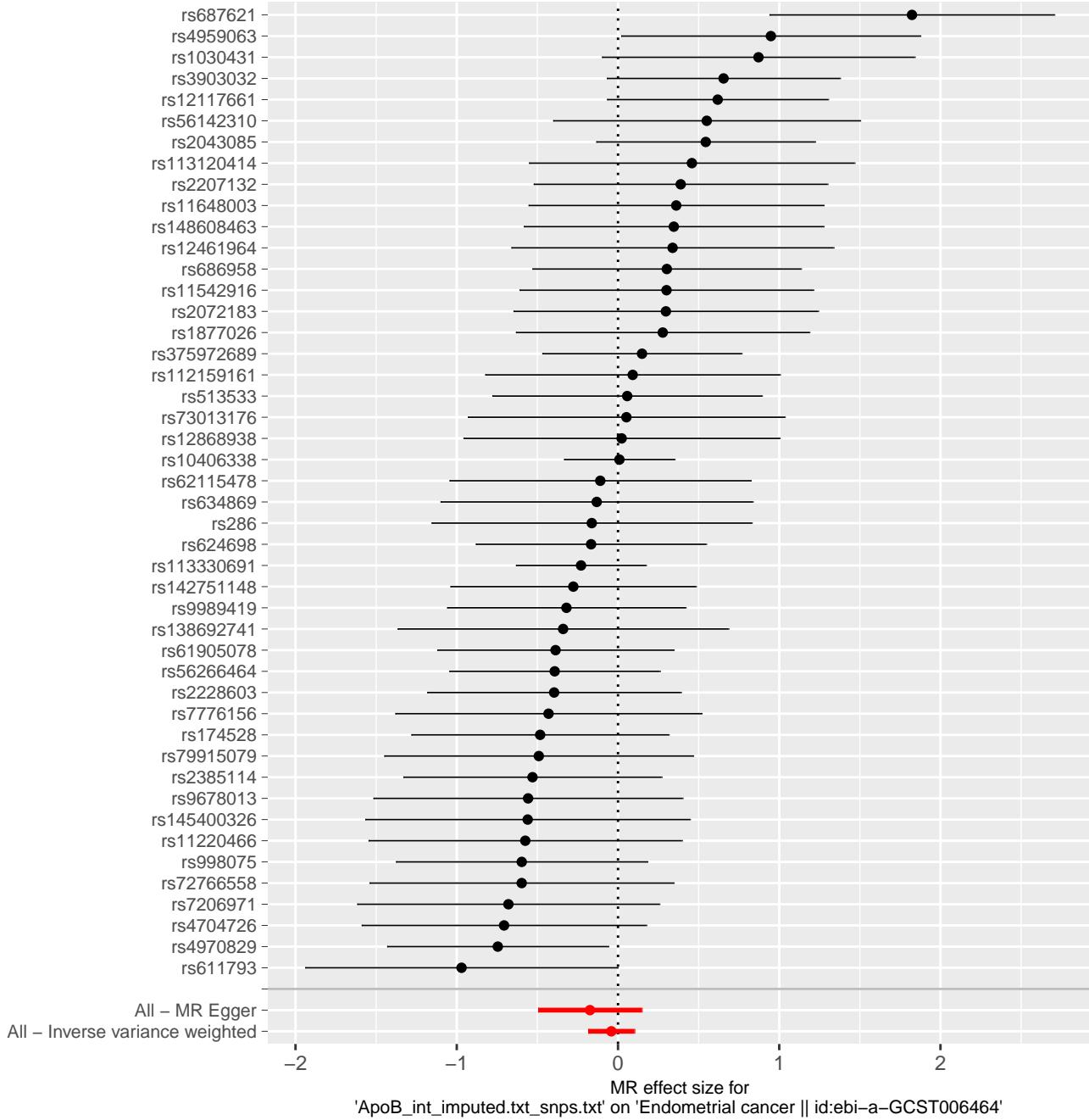


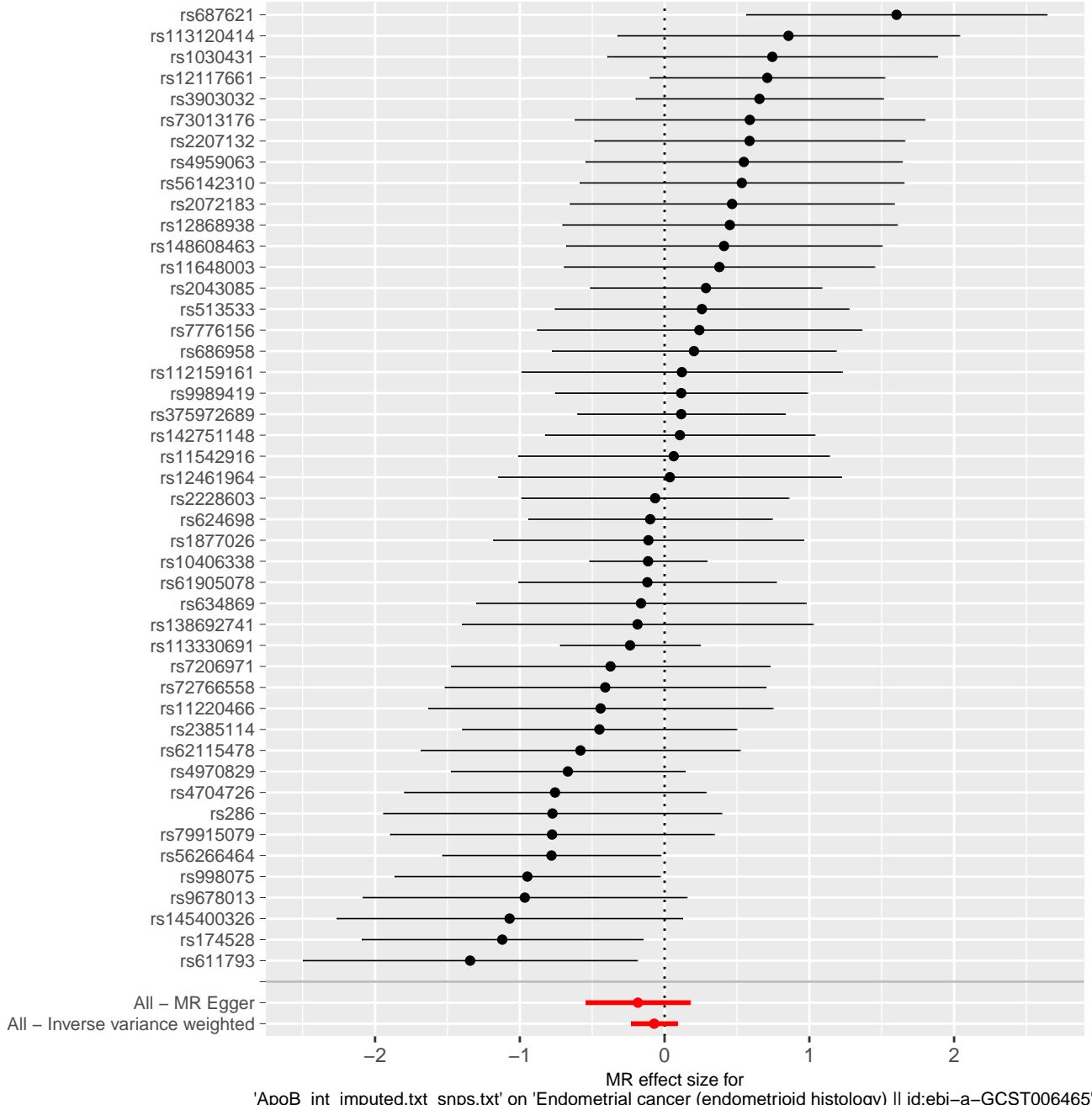


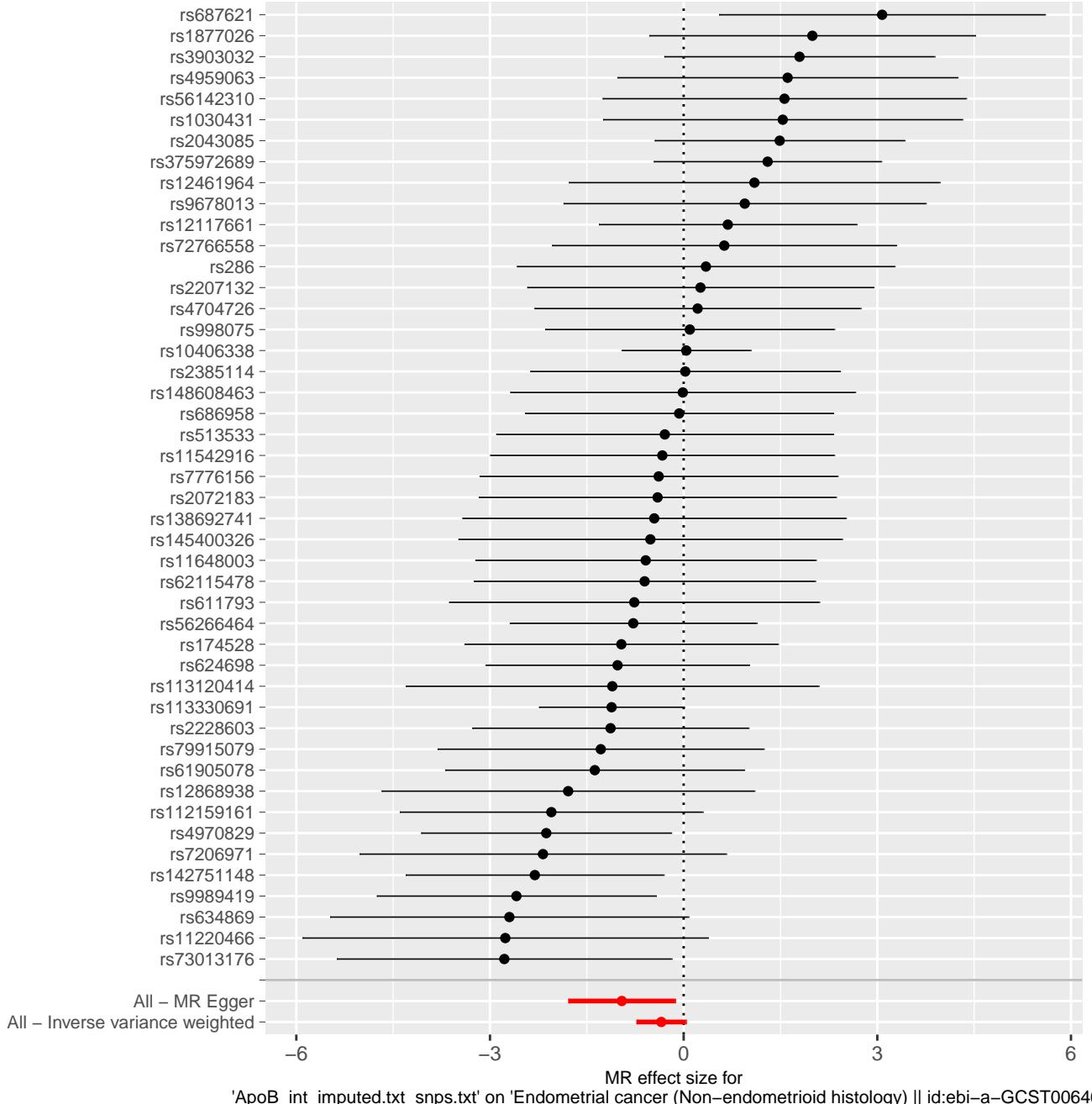


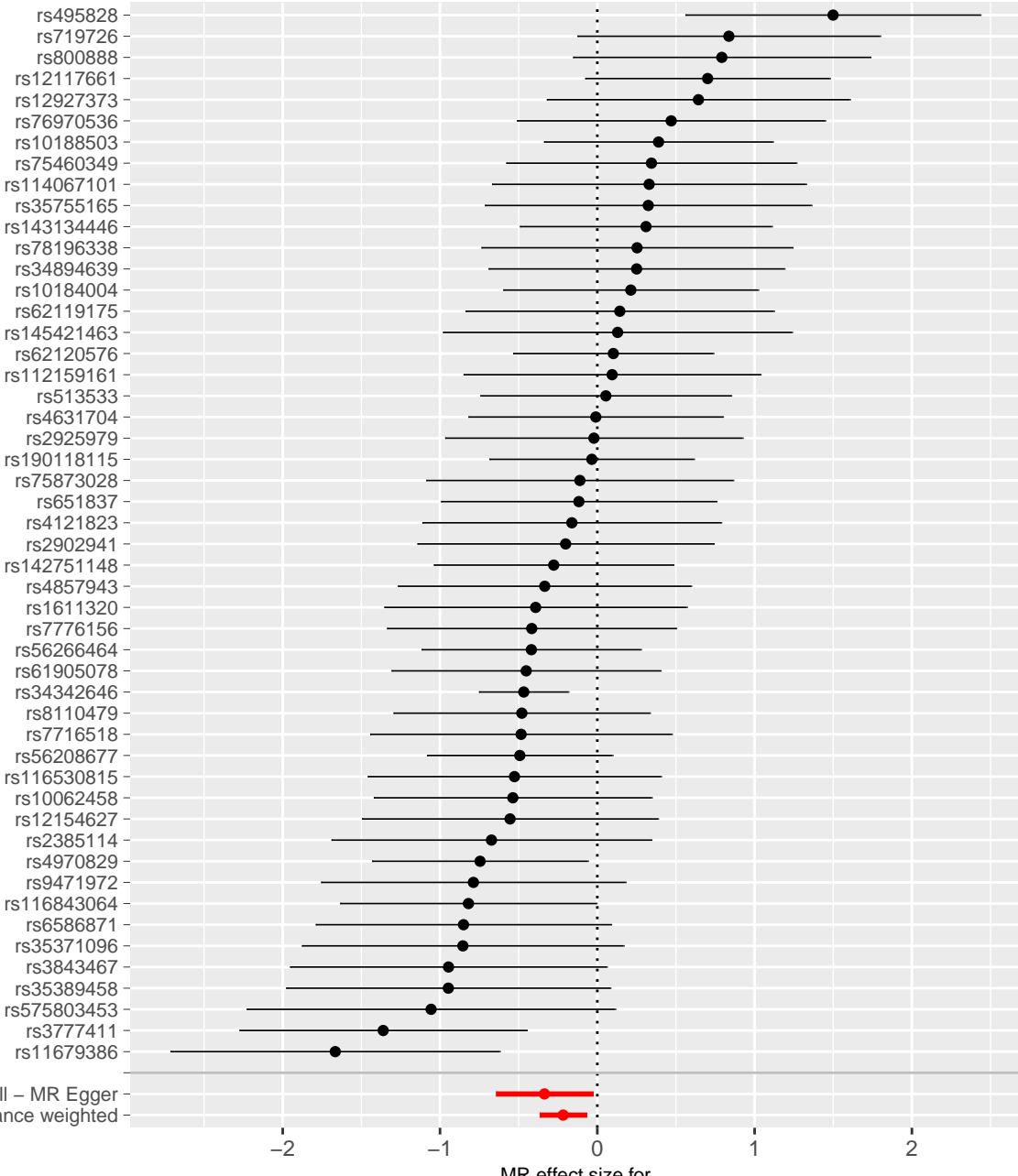




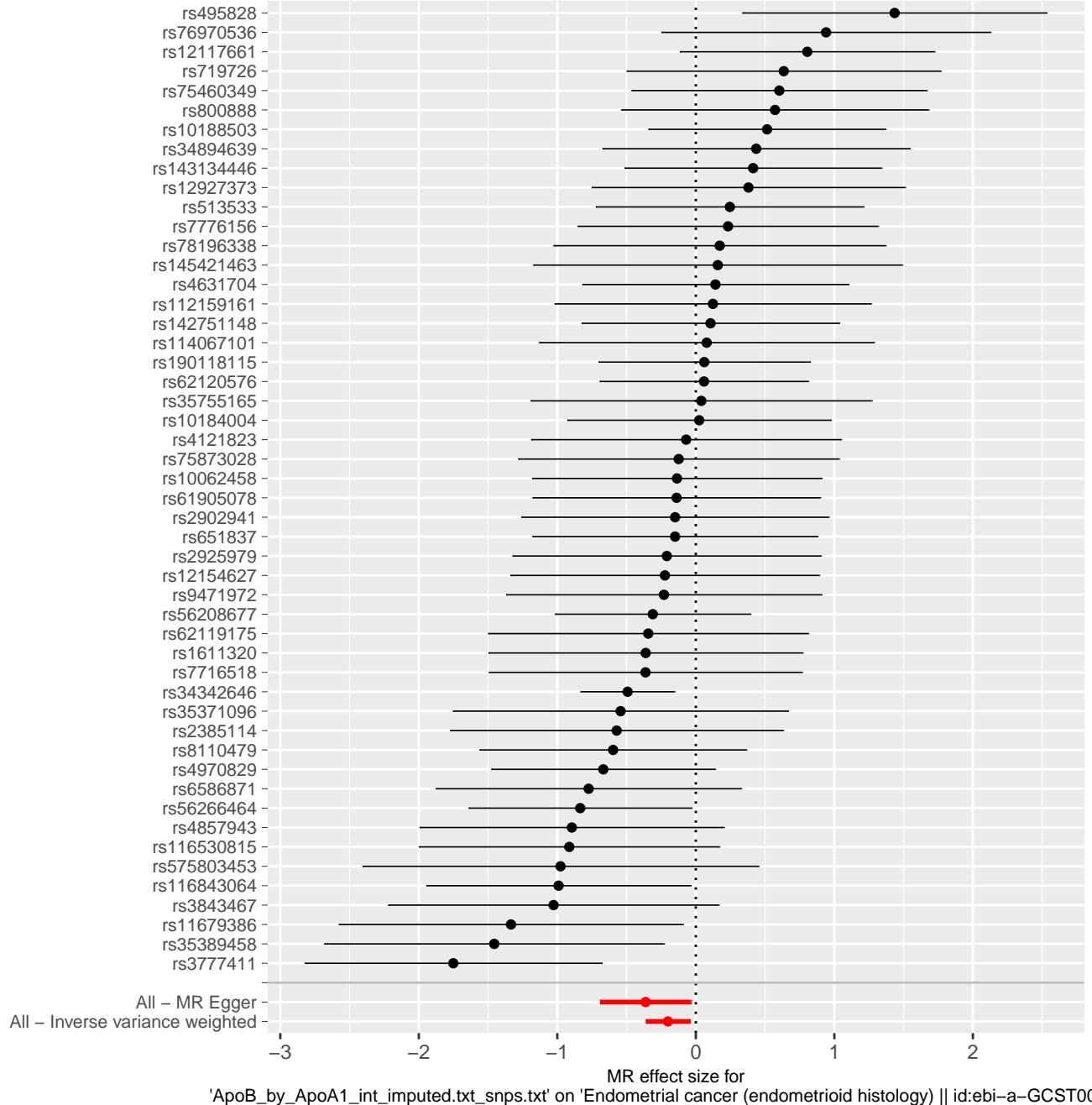


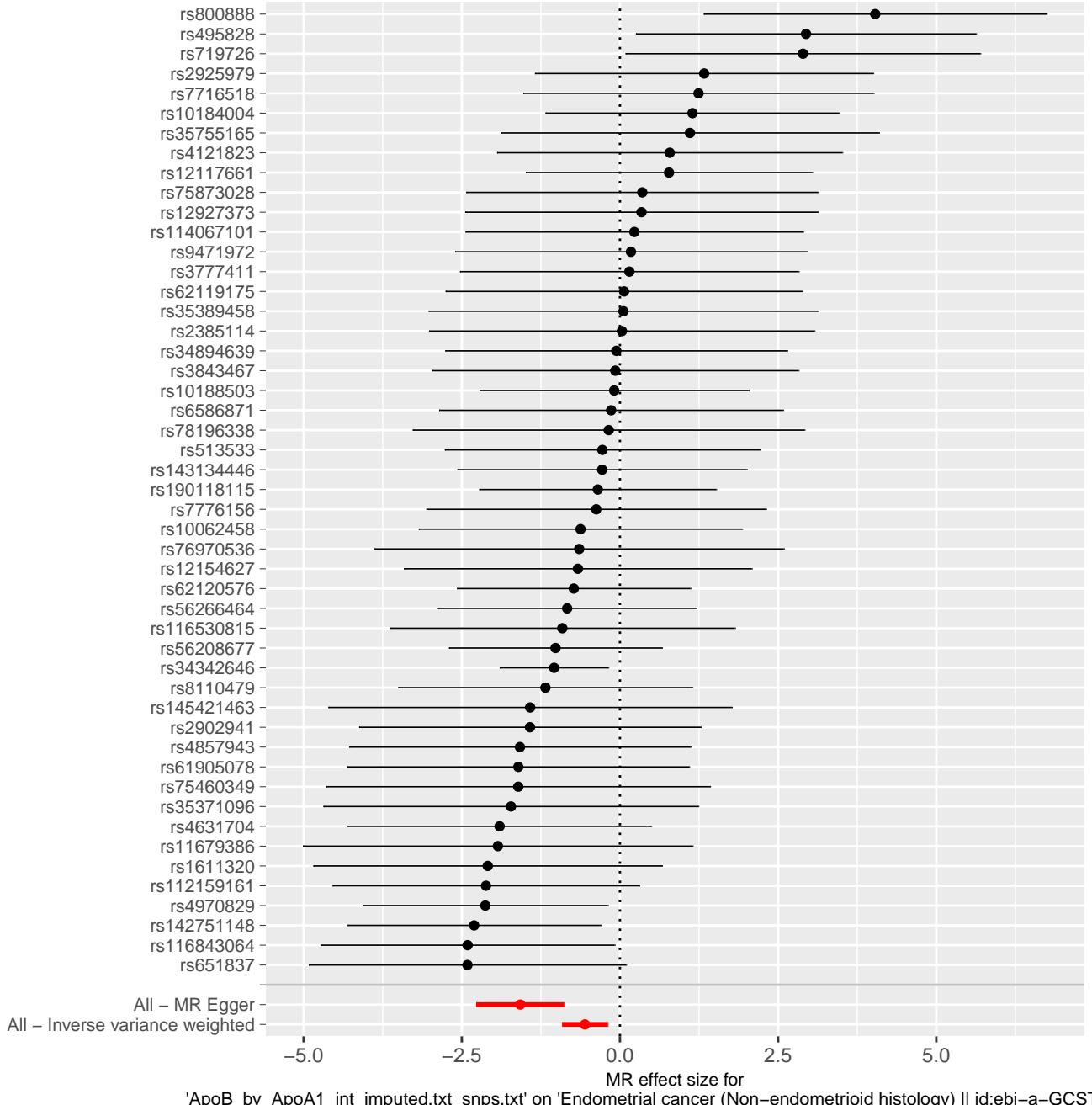






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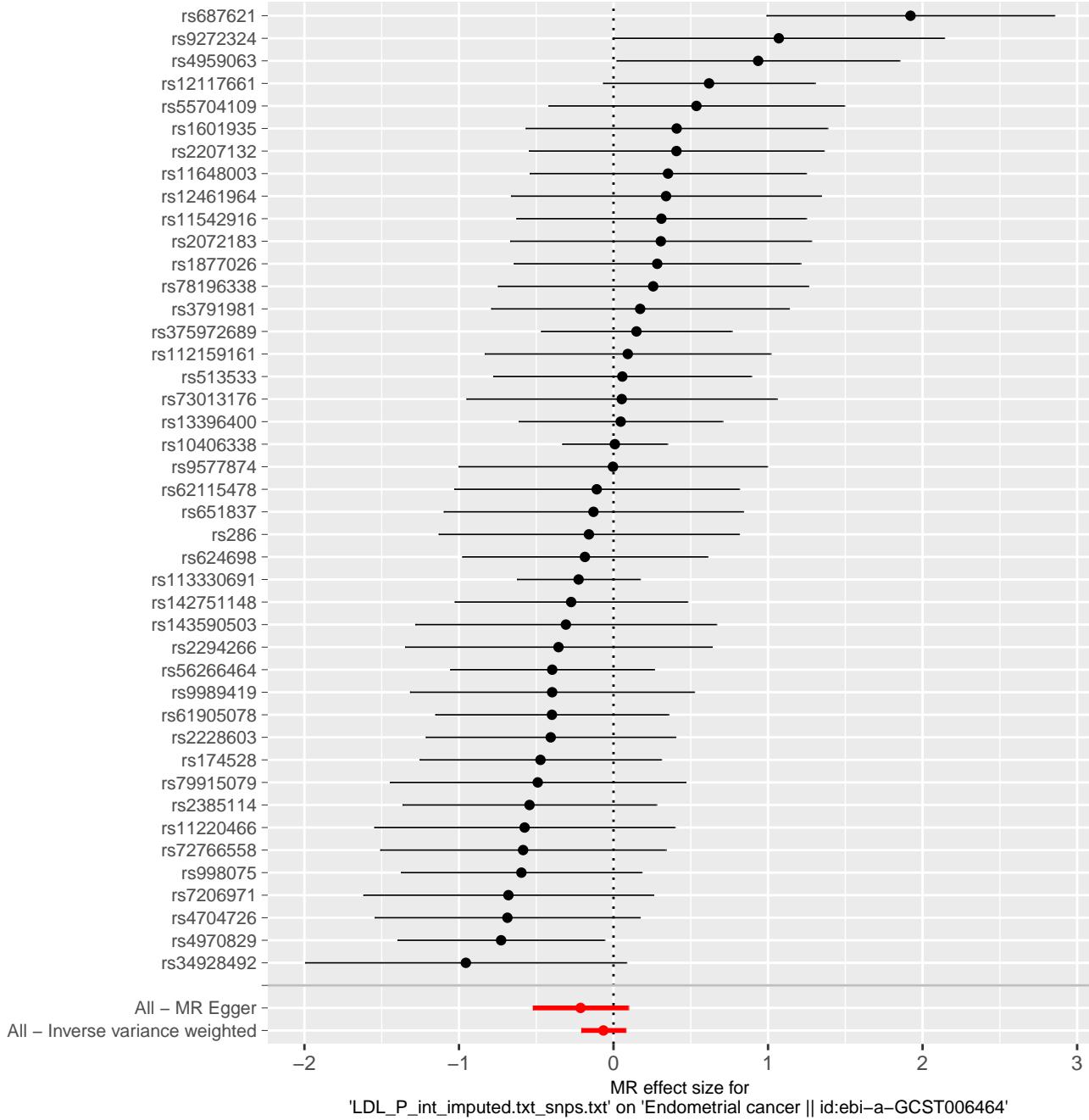


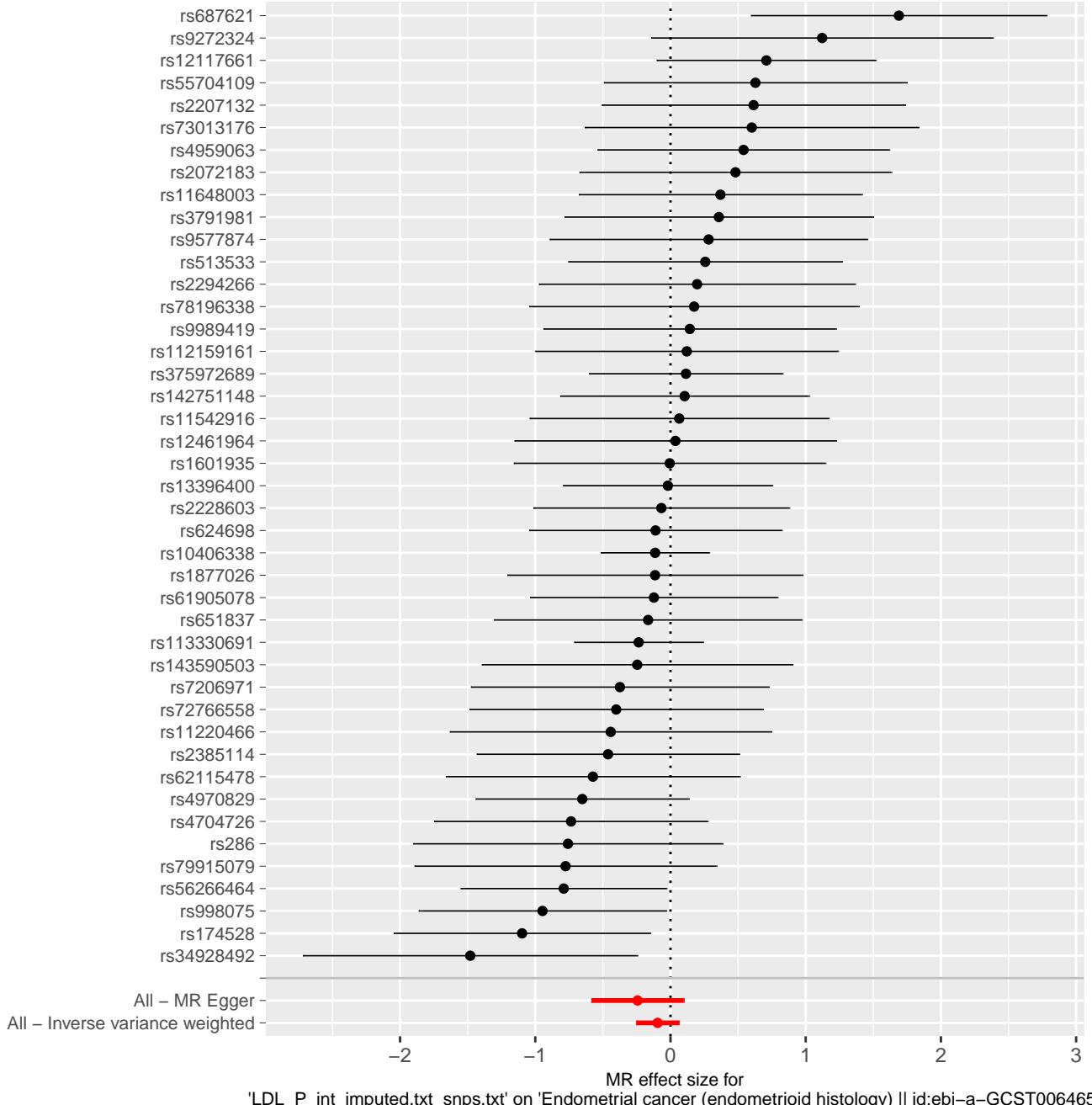


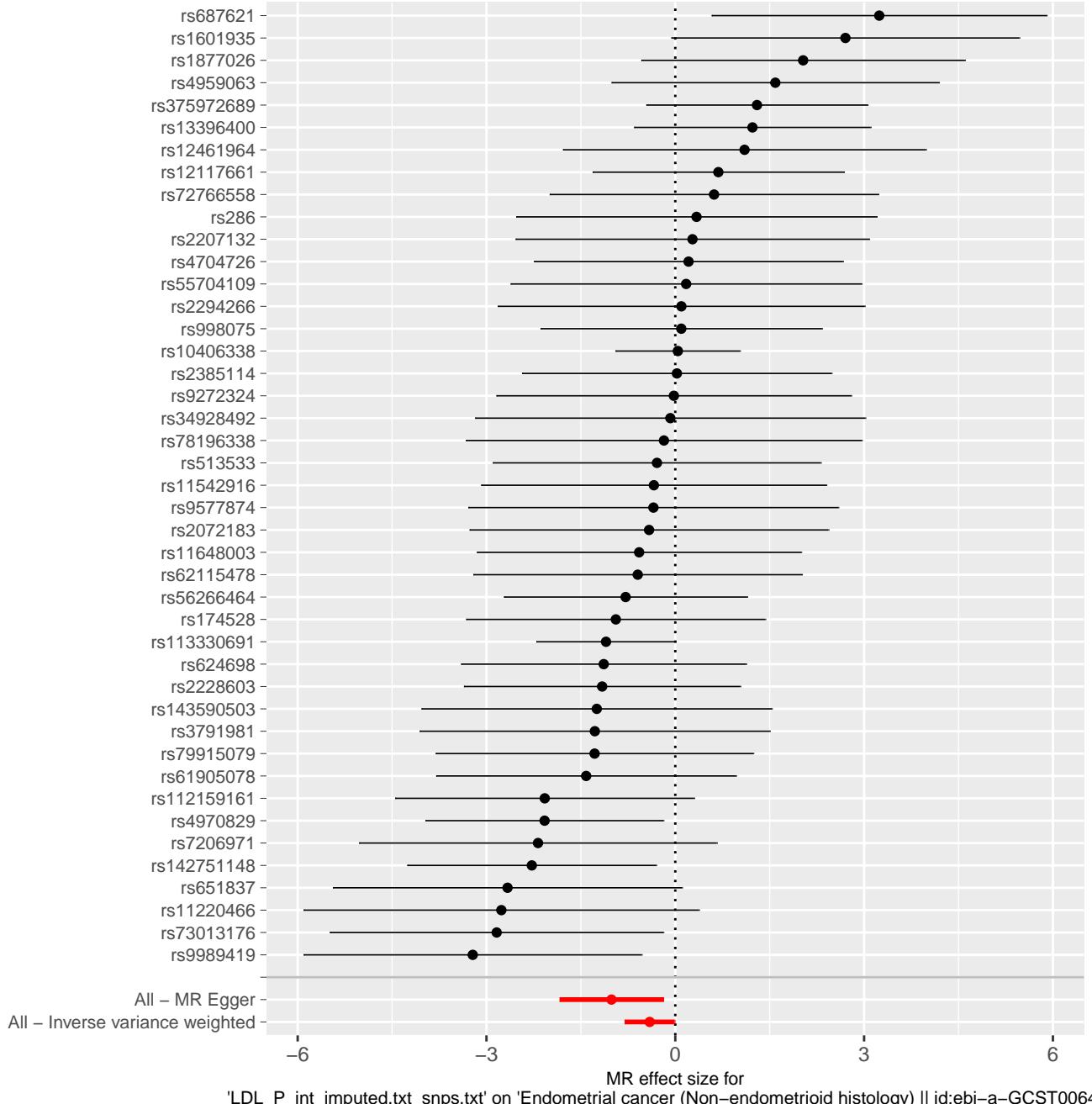
Insufficient number of SNPs

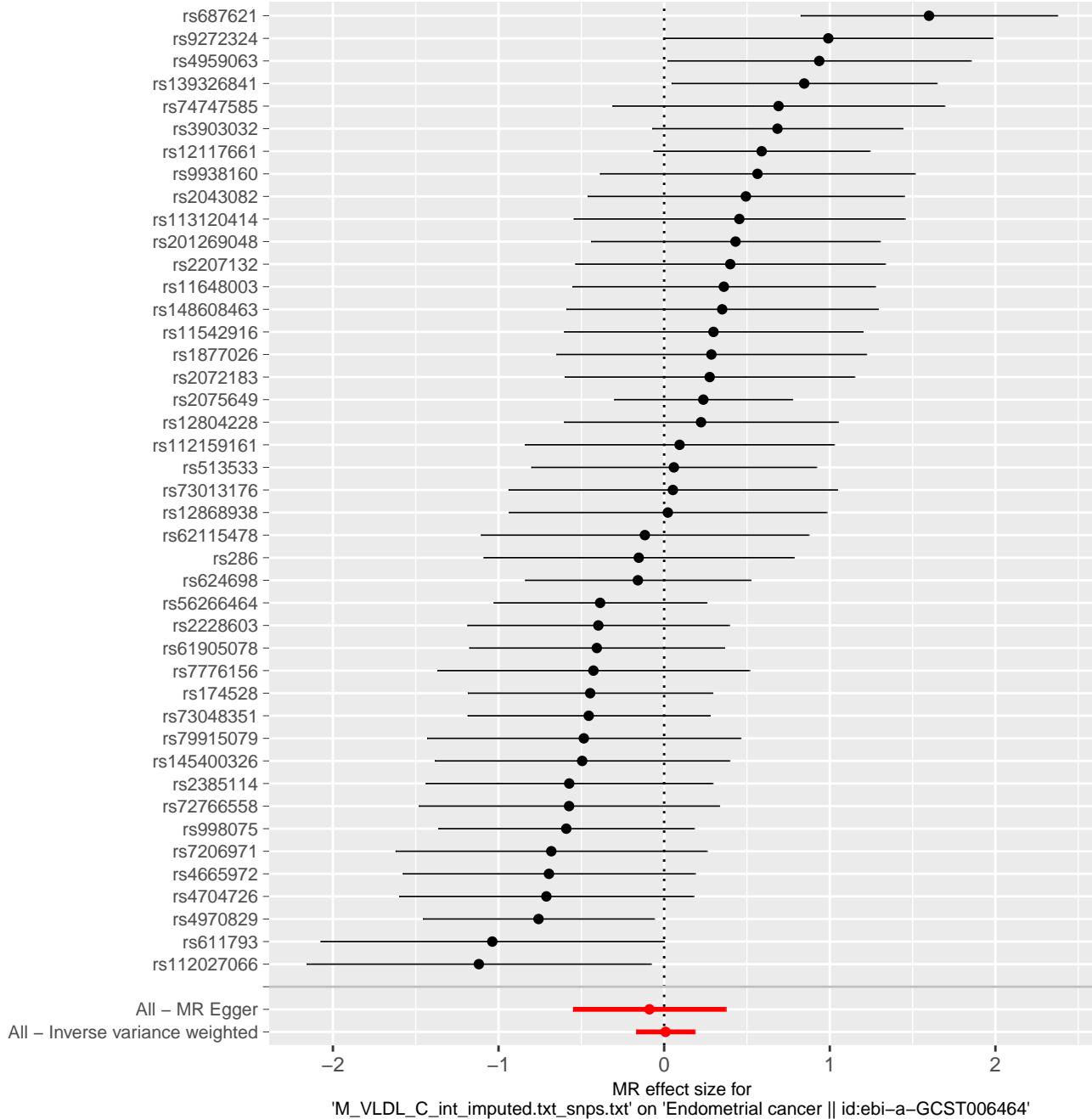
Insufficient number of SNPs

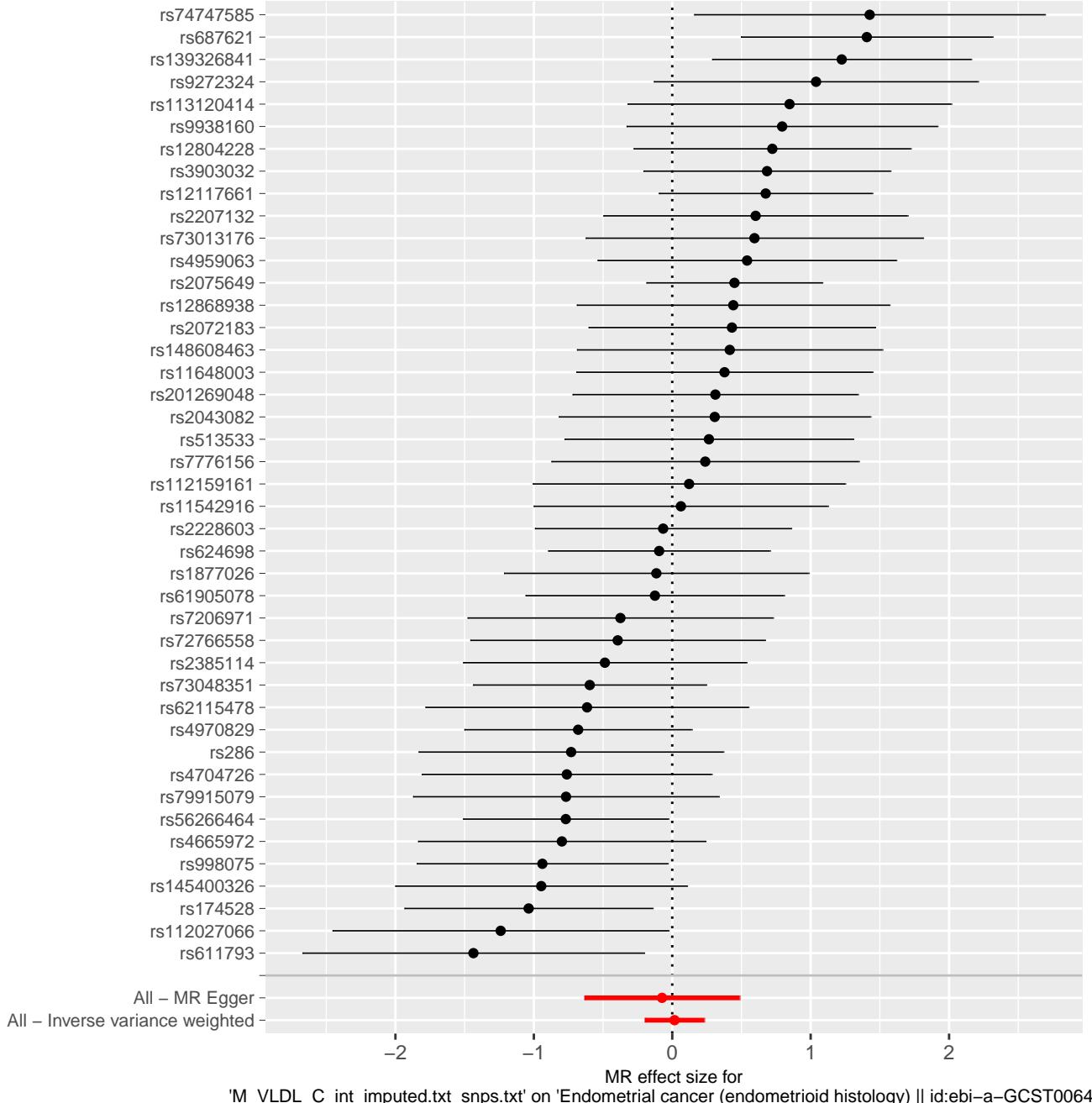
Insufficient number of SNPs

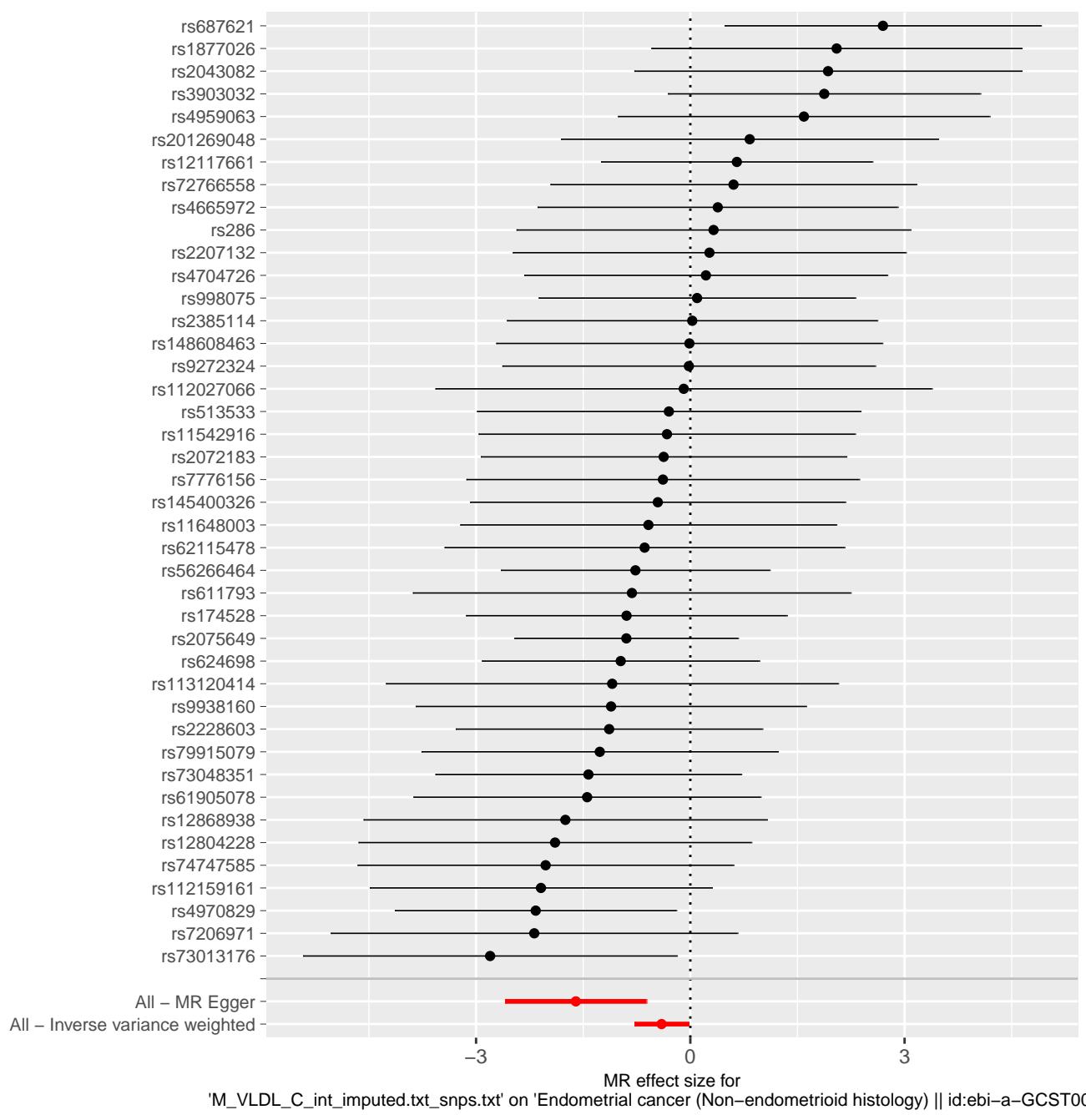


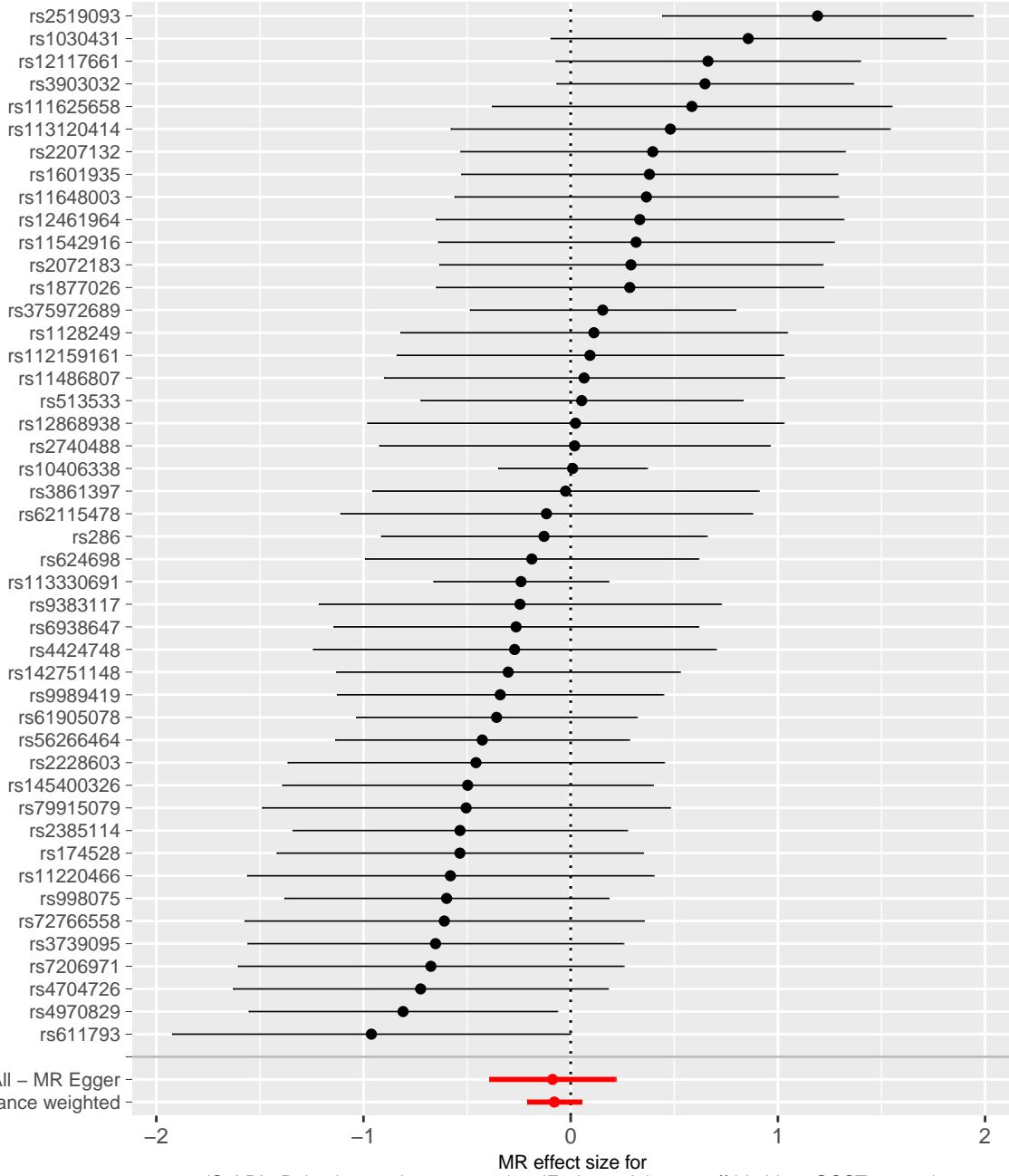


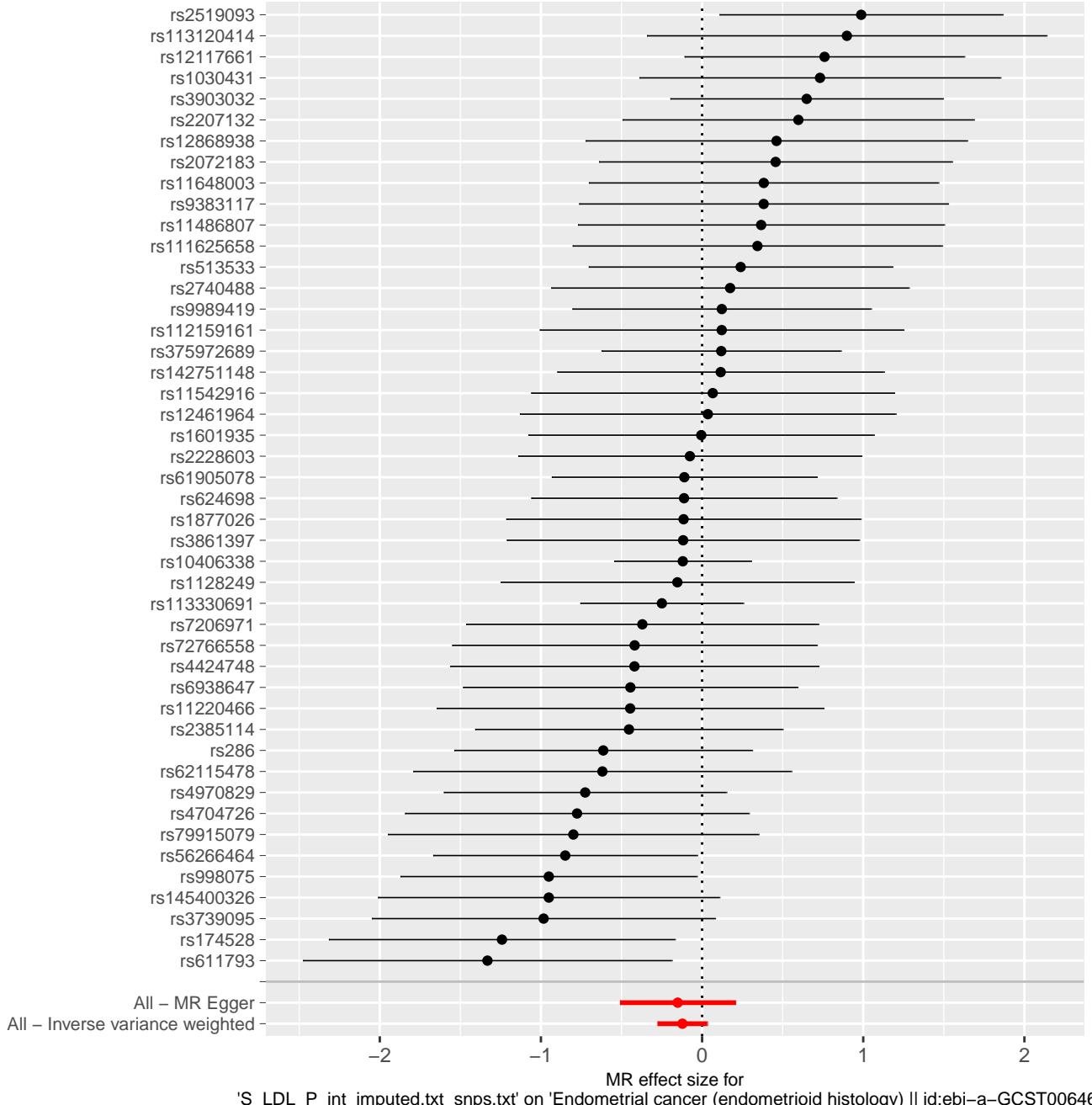


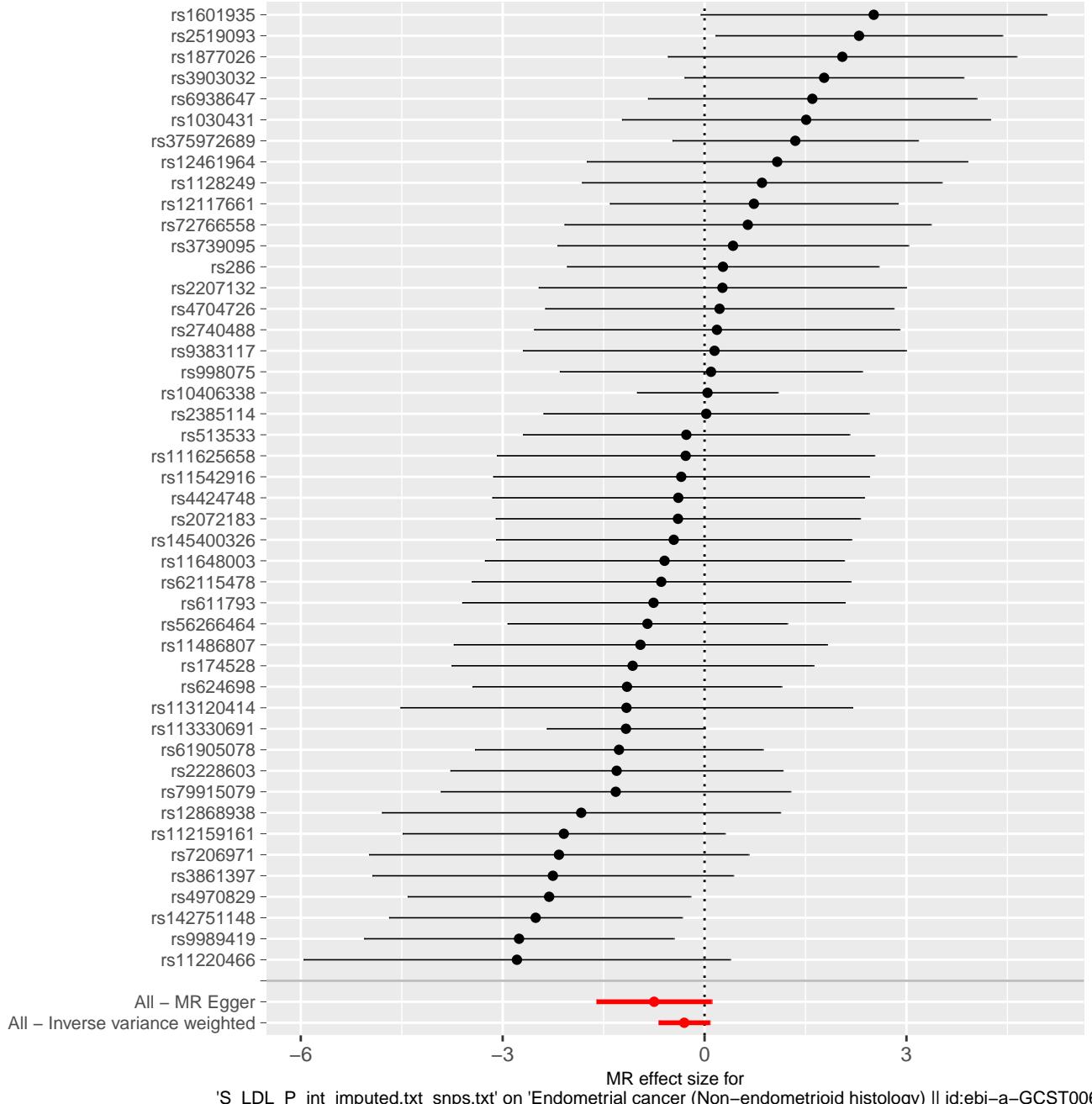


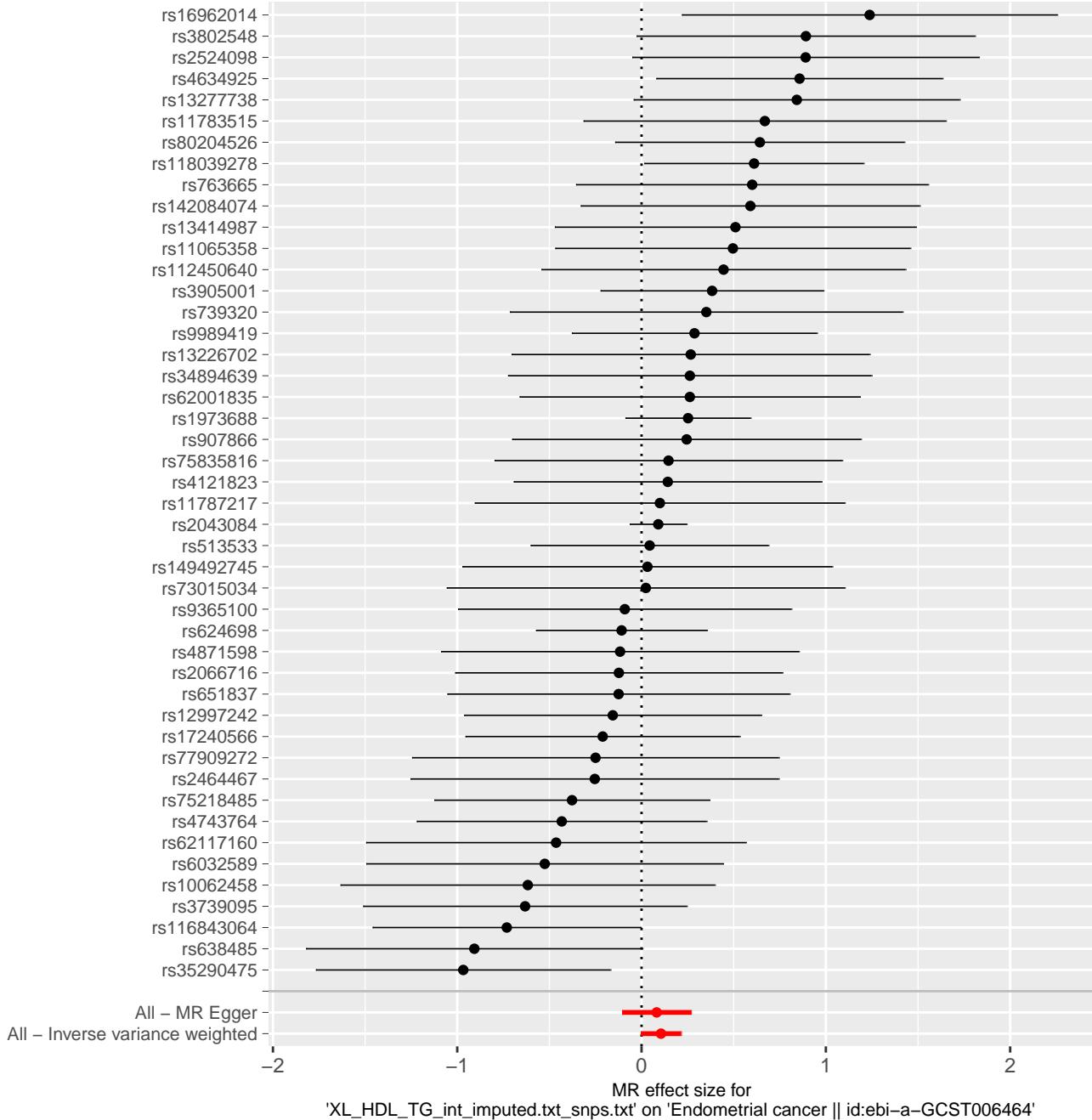


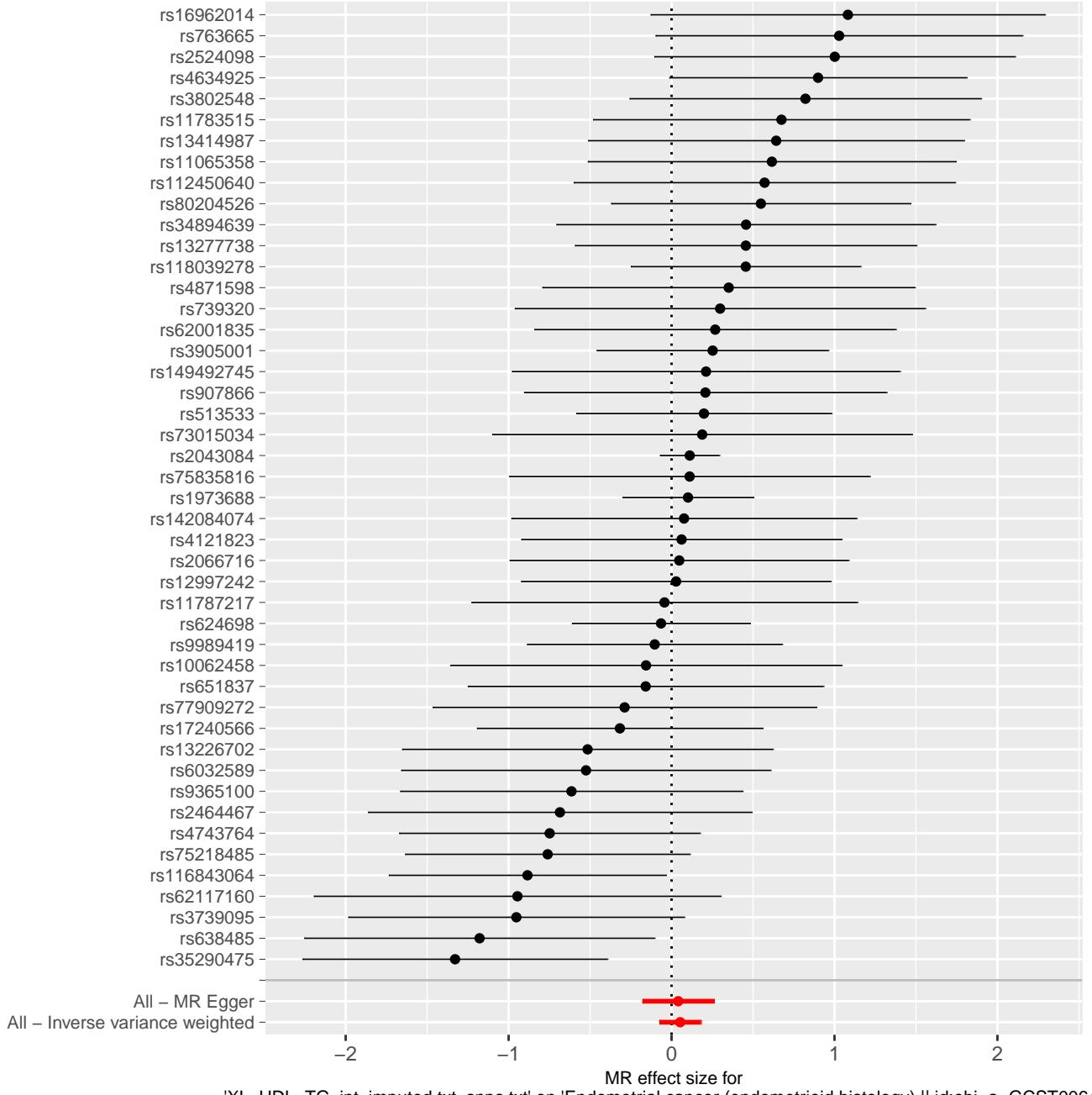


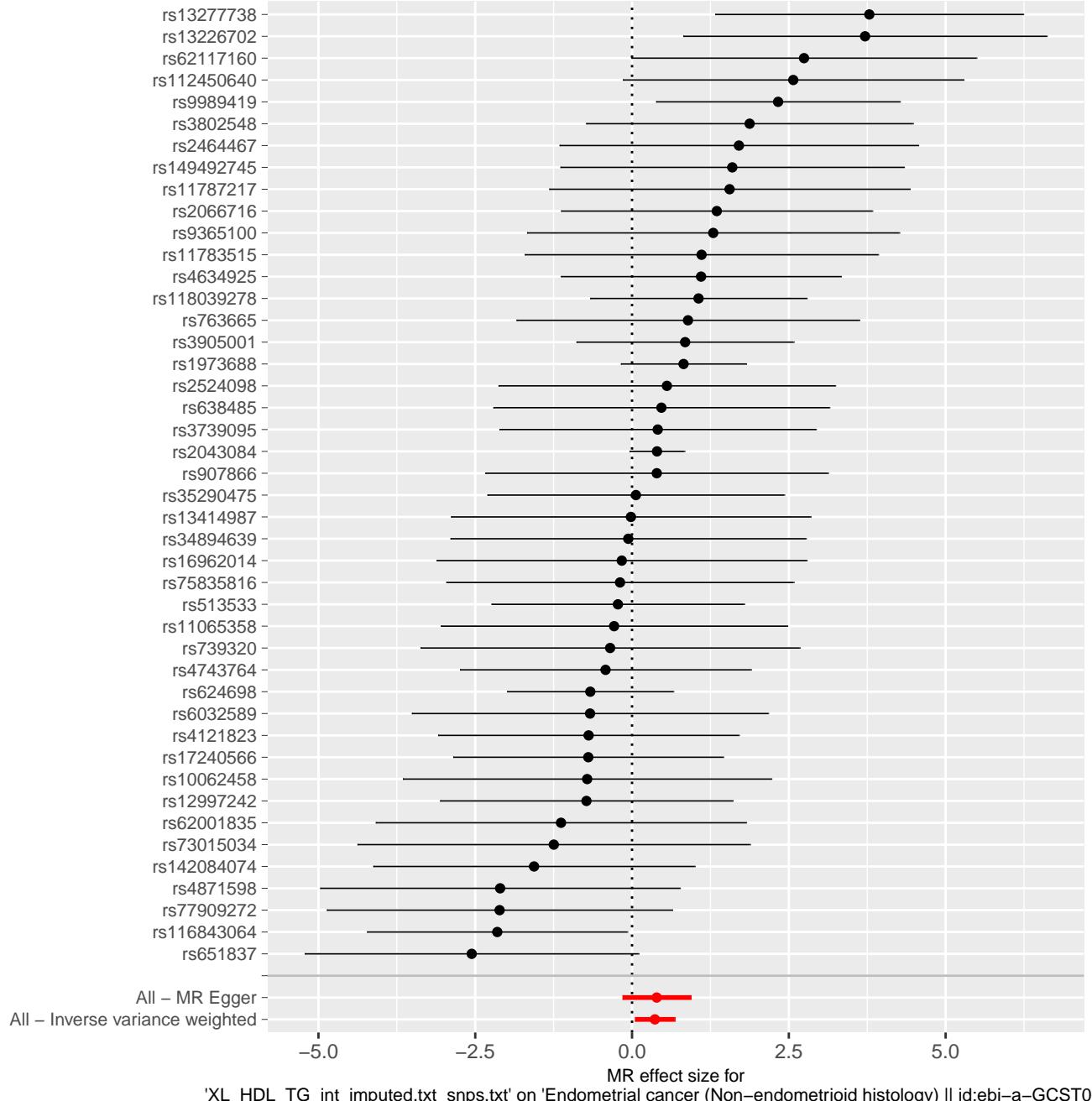


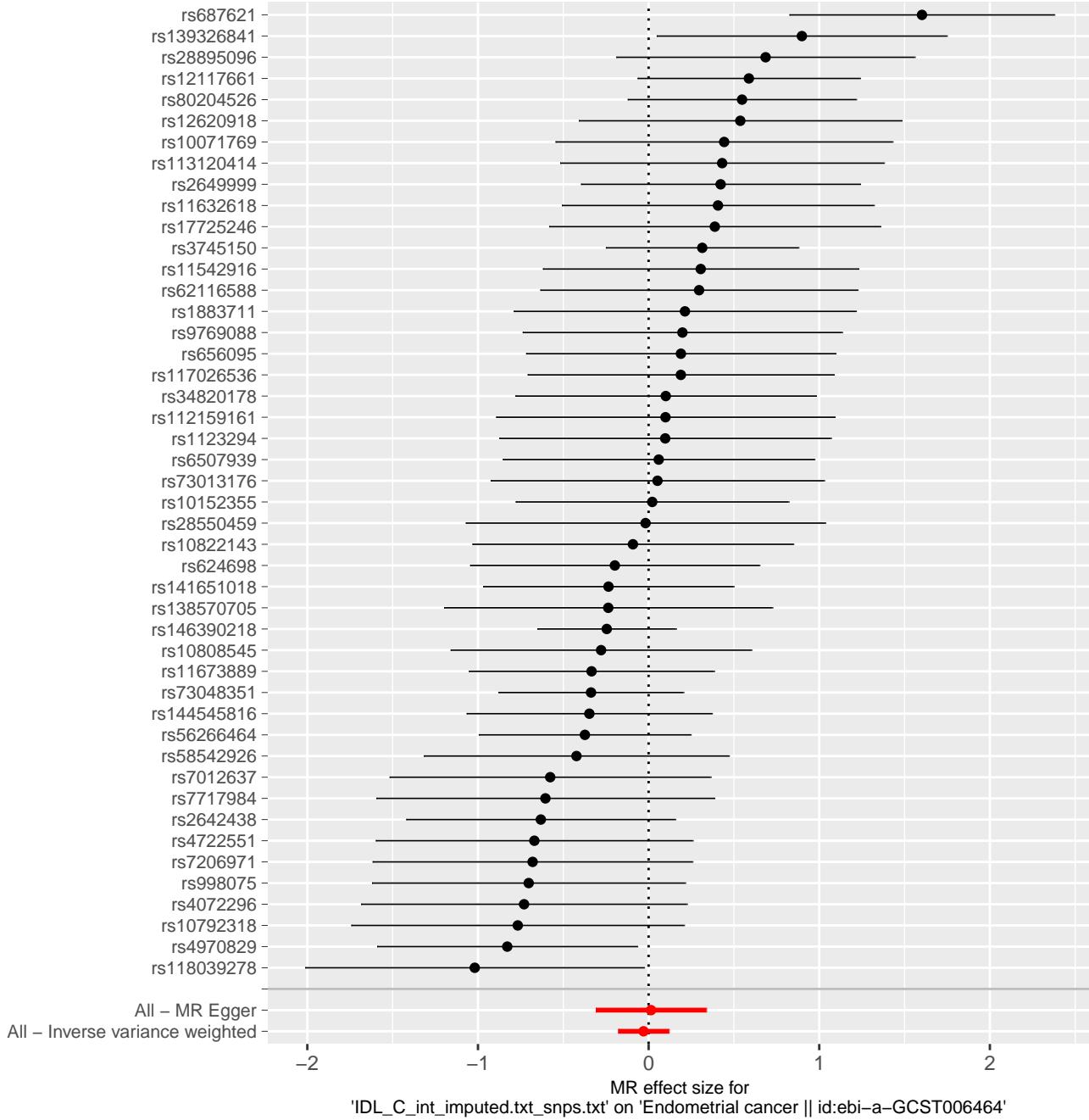


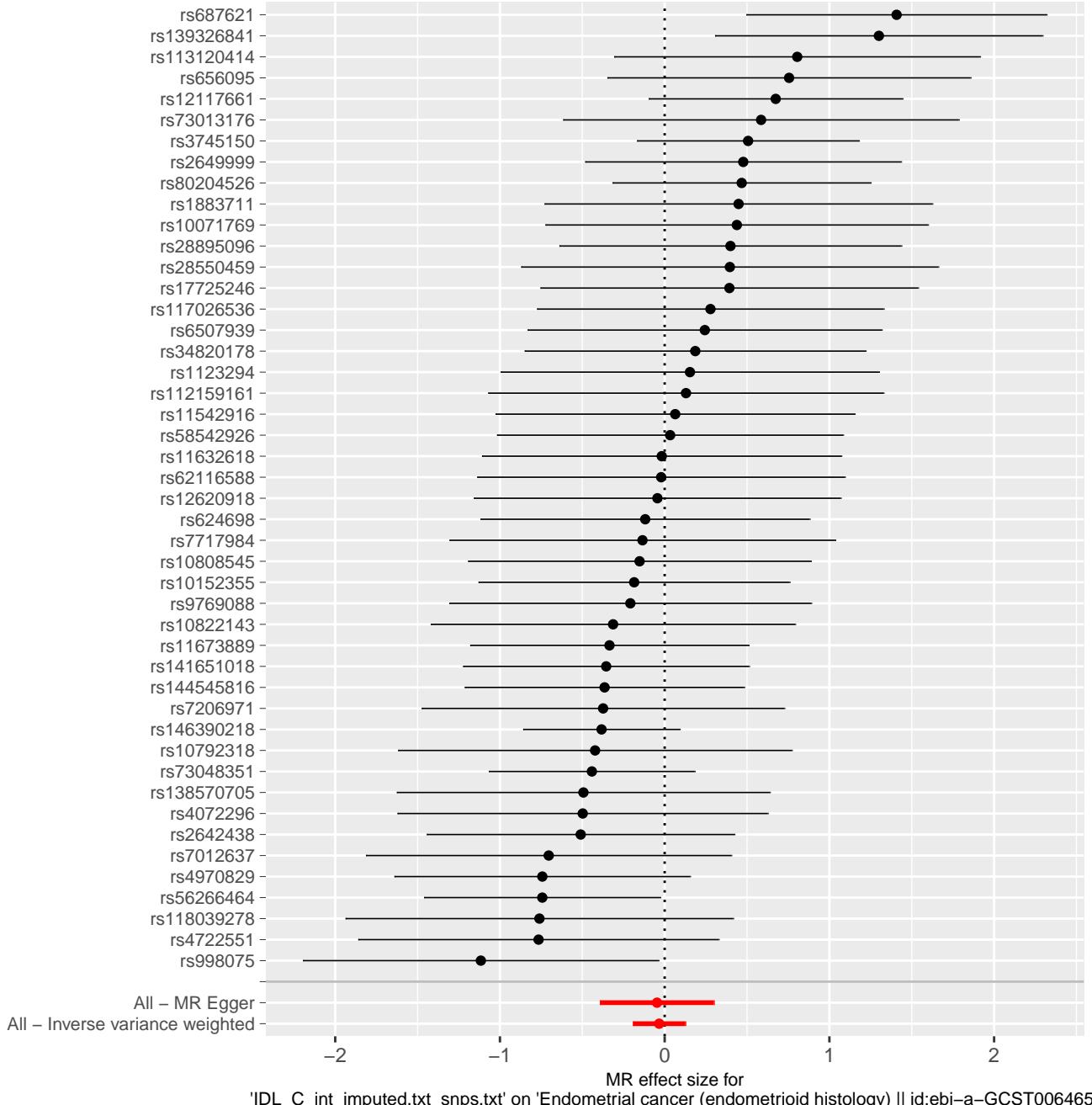


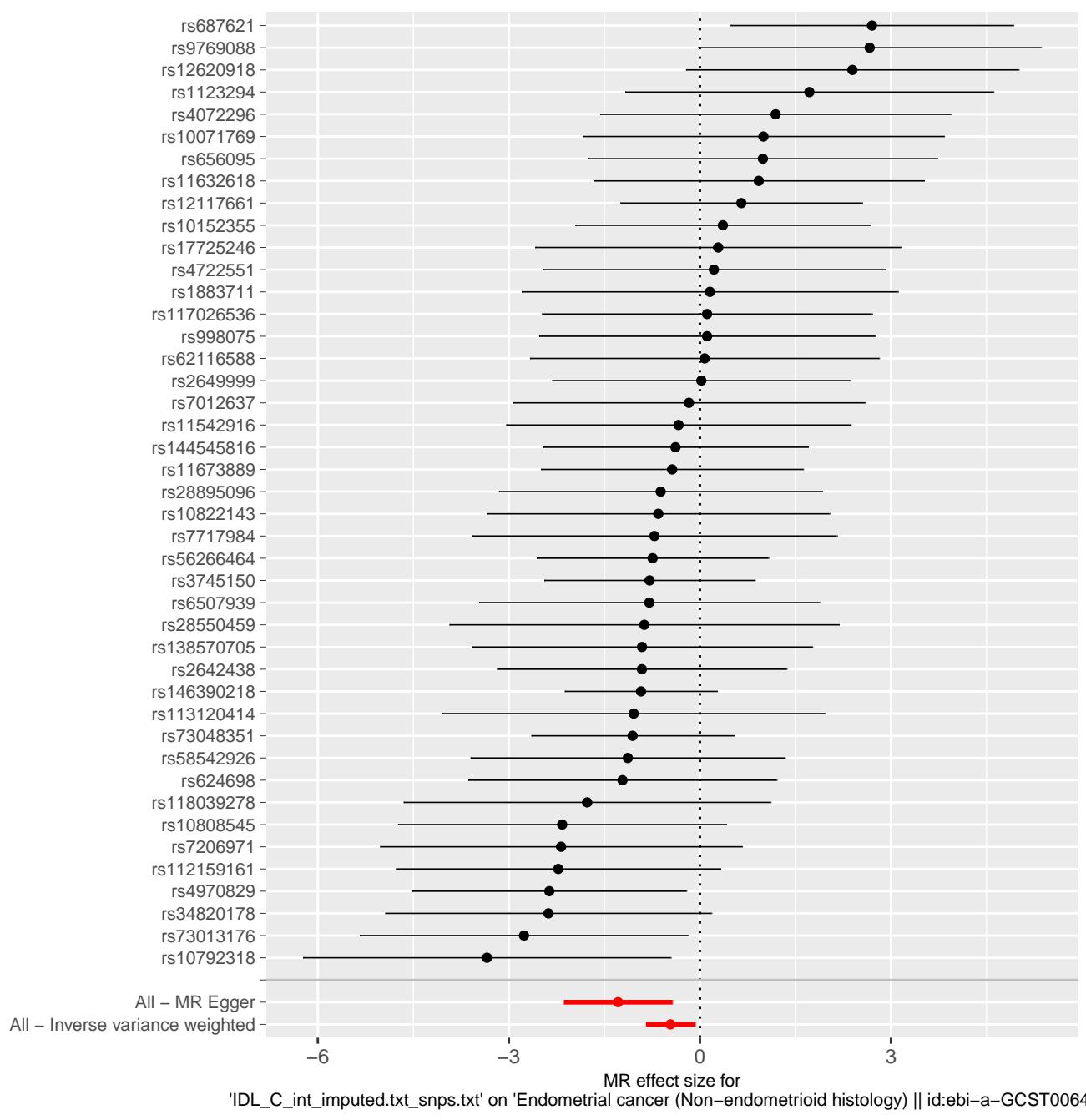


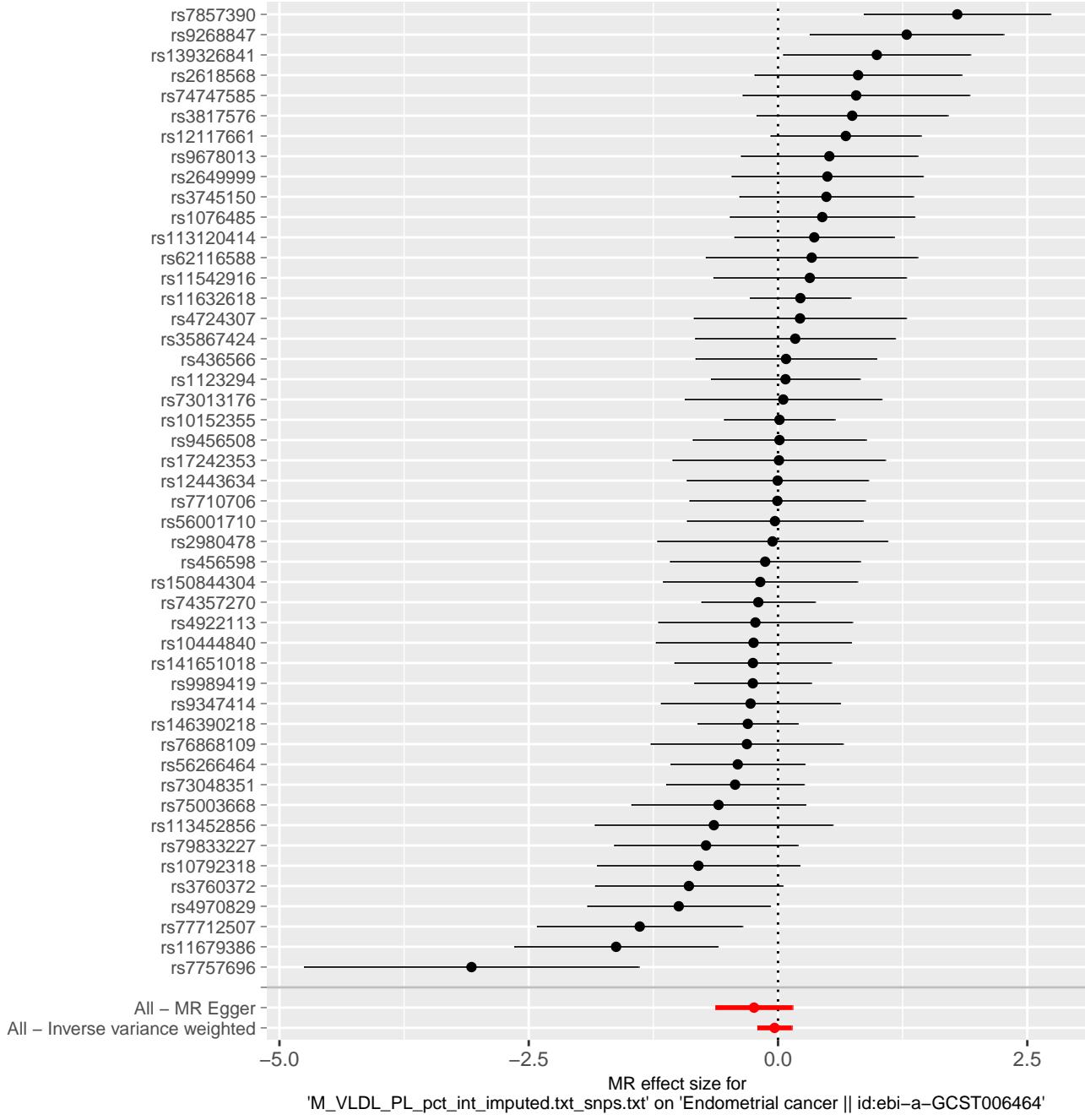


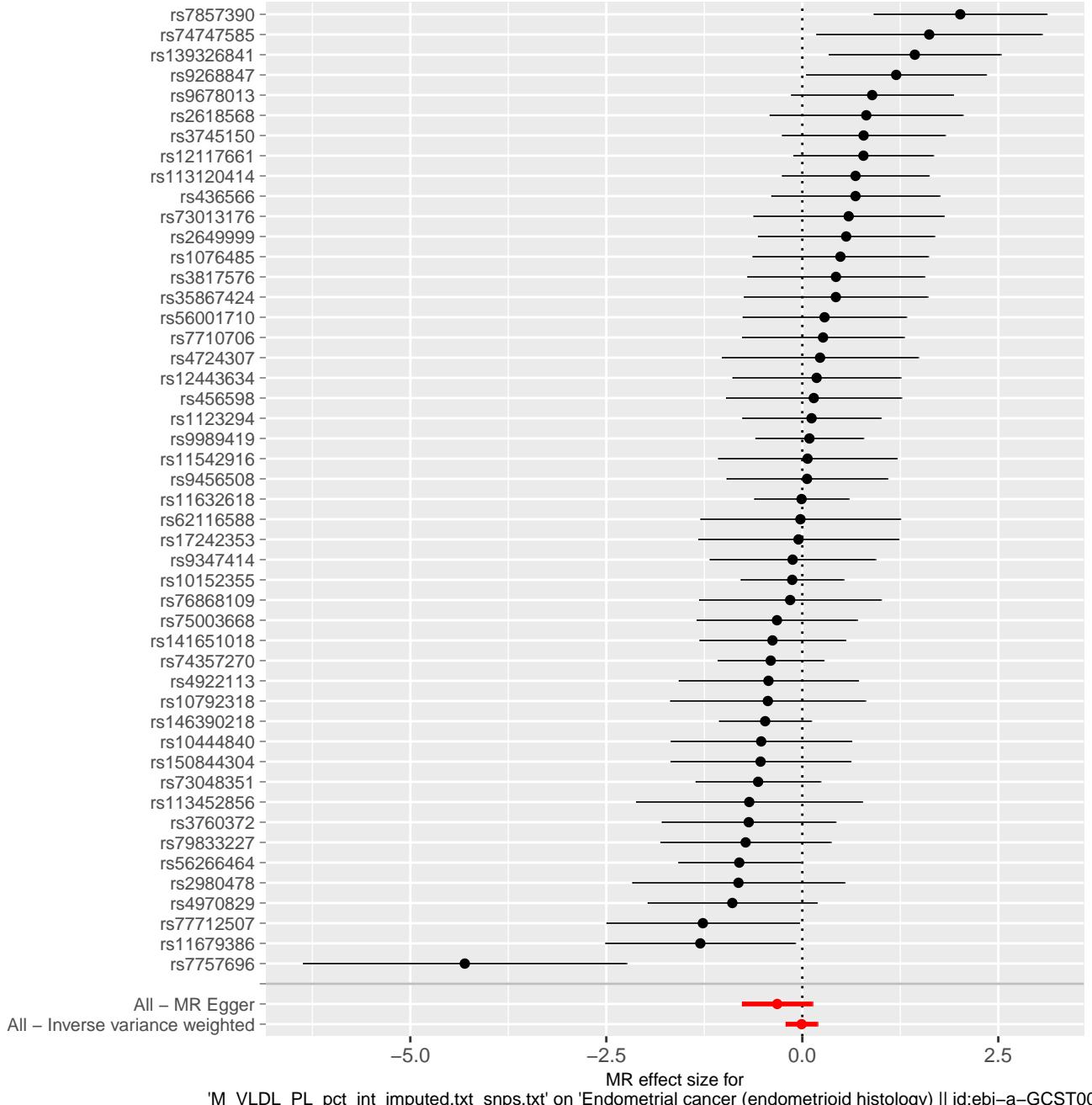


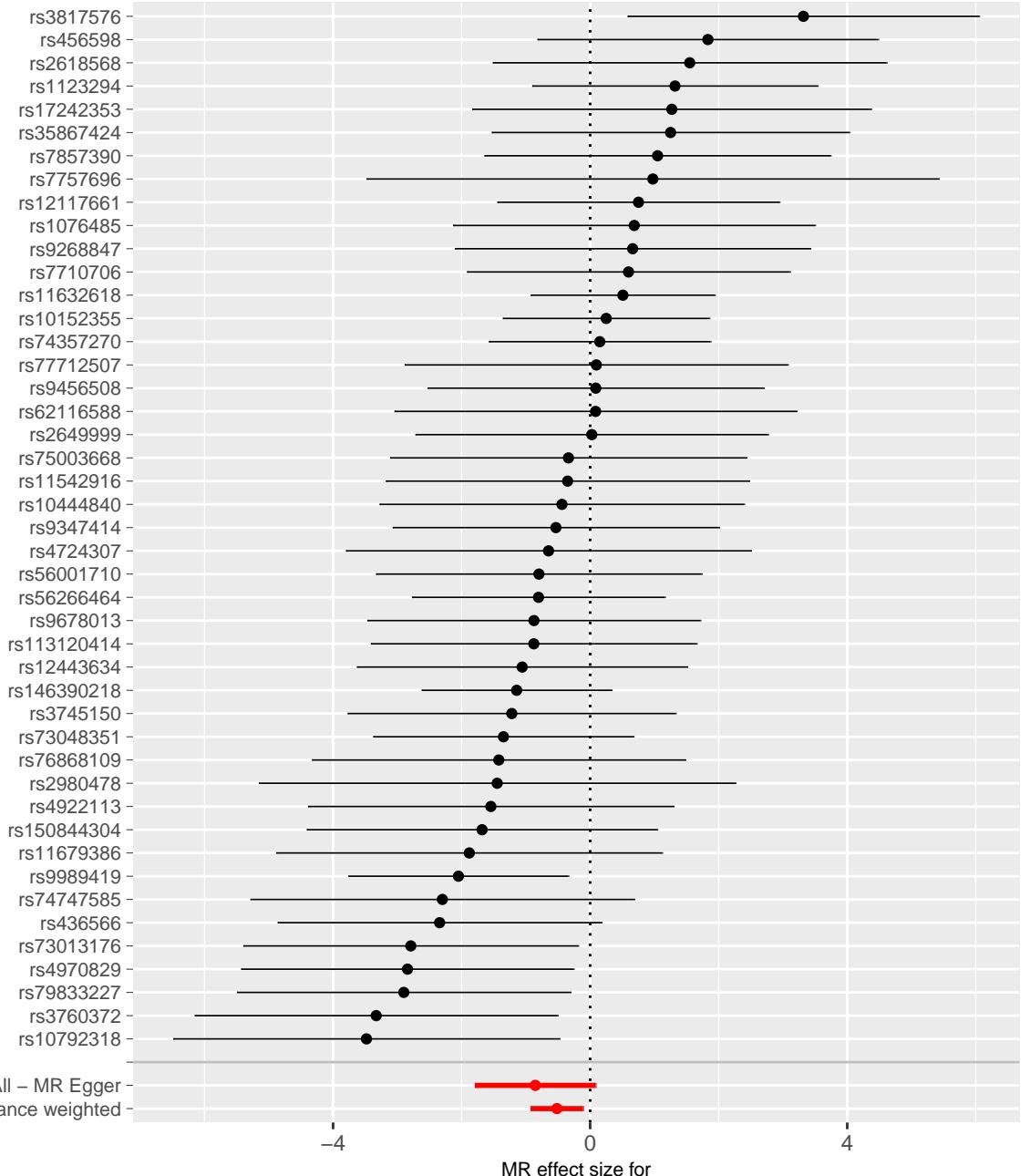


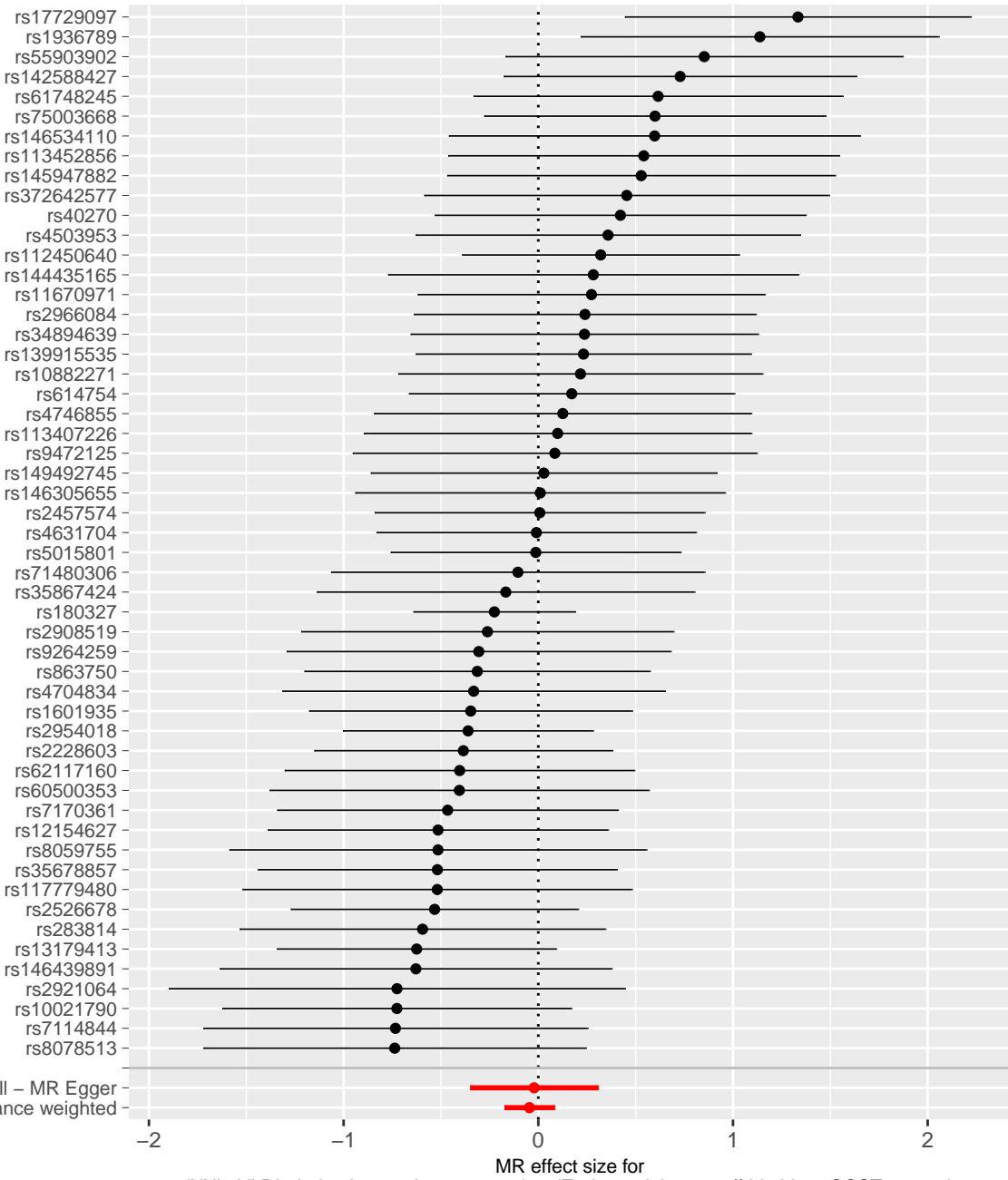


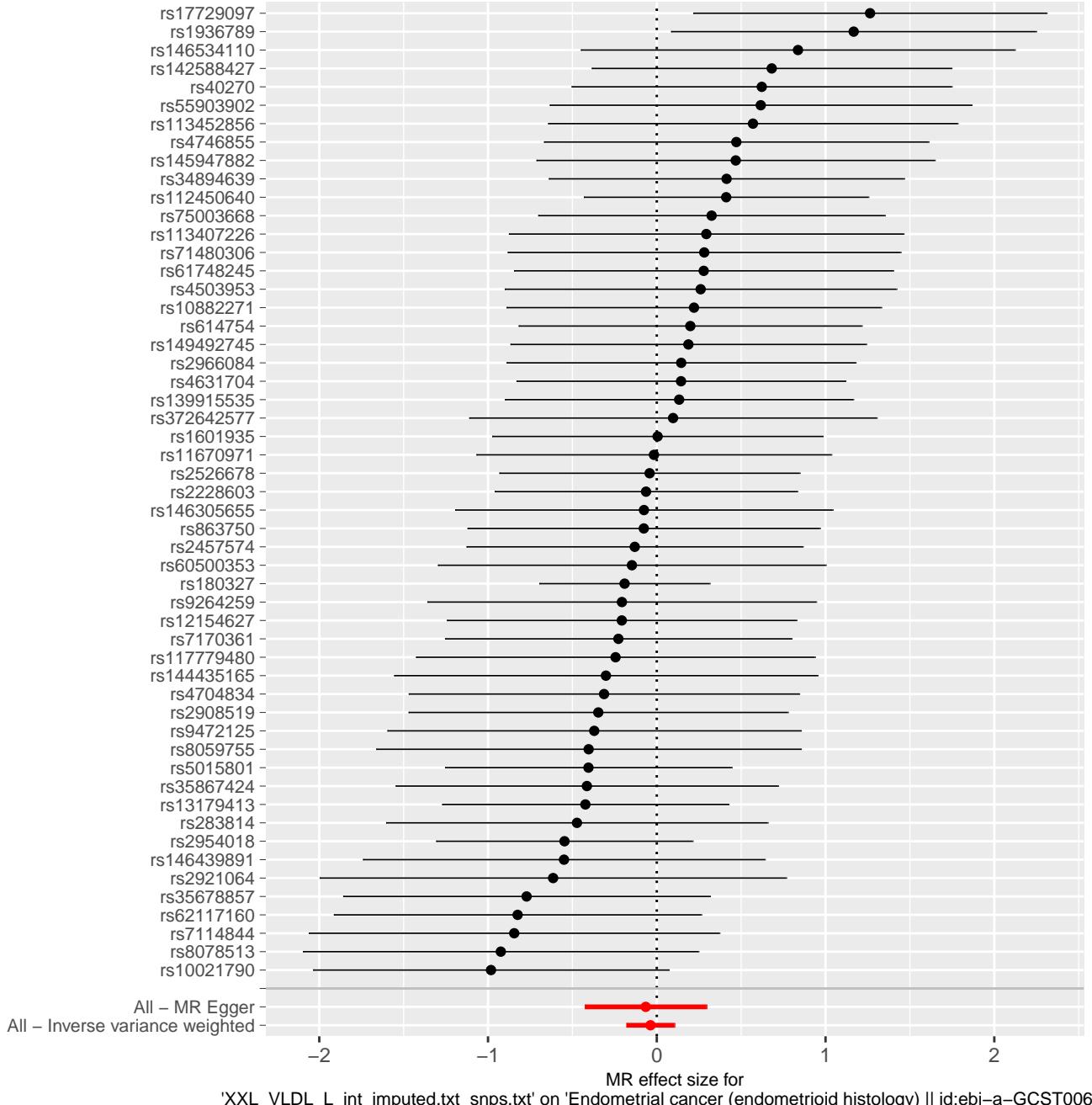


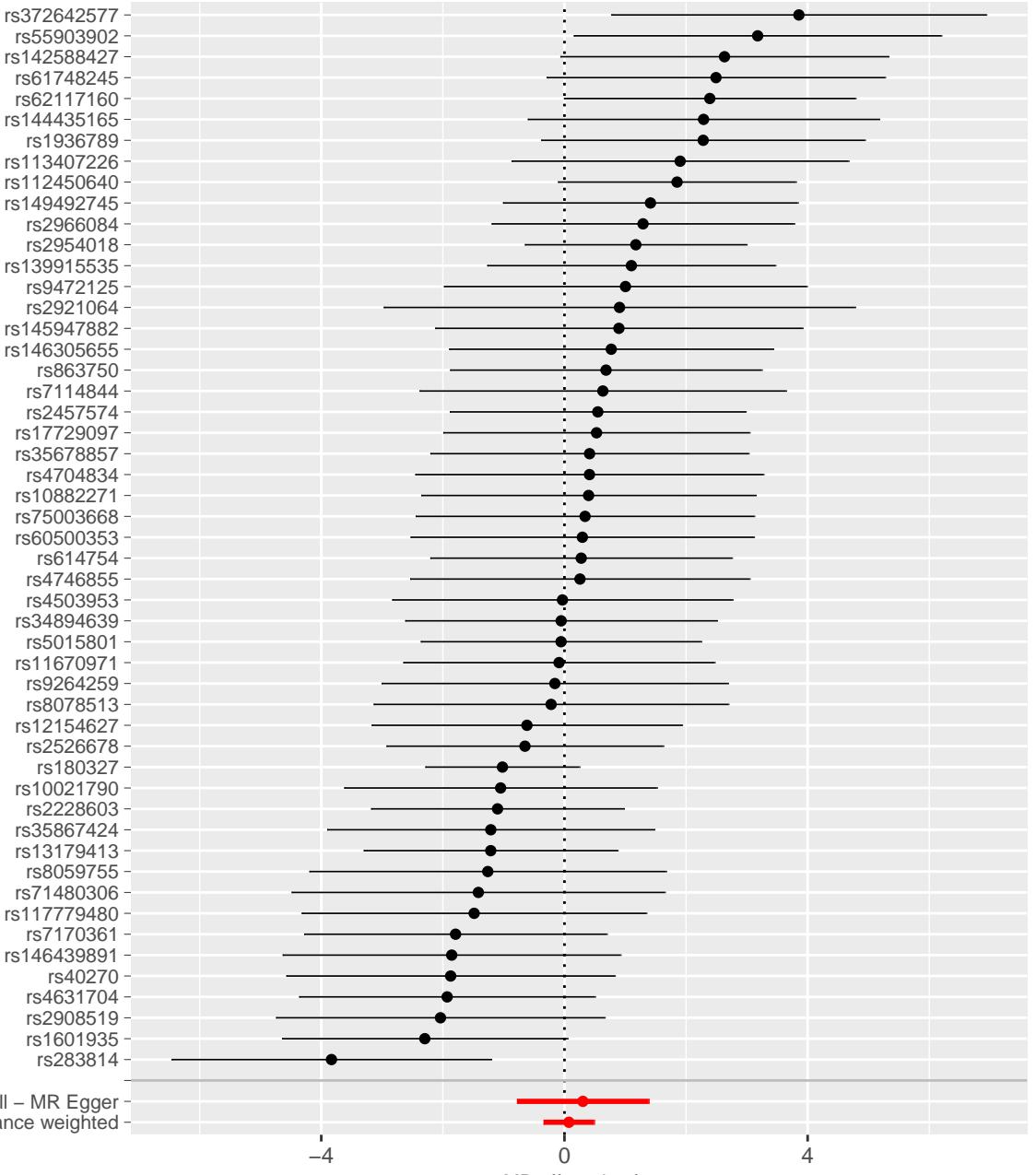






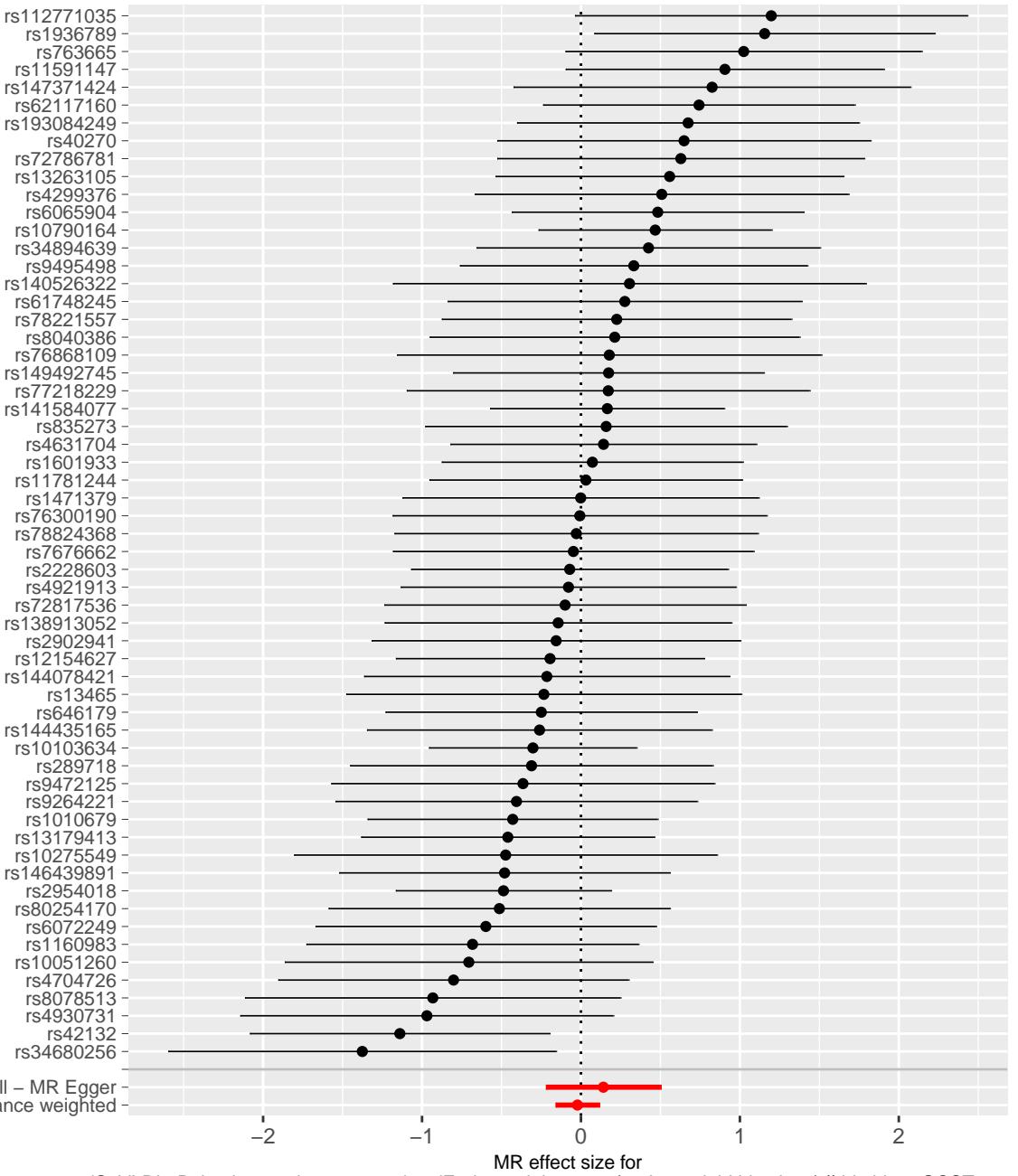


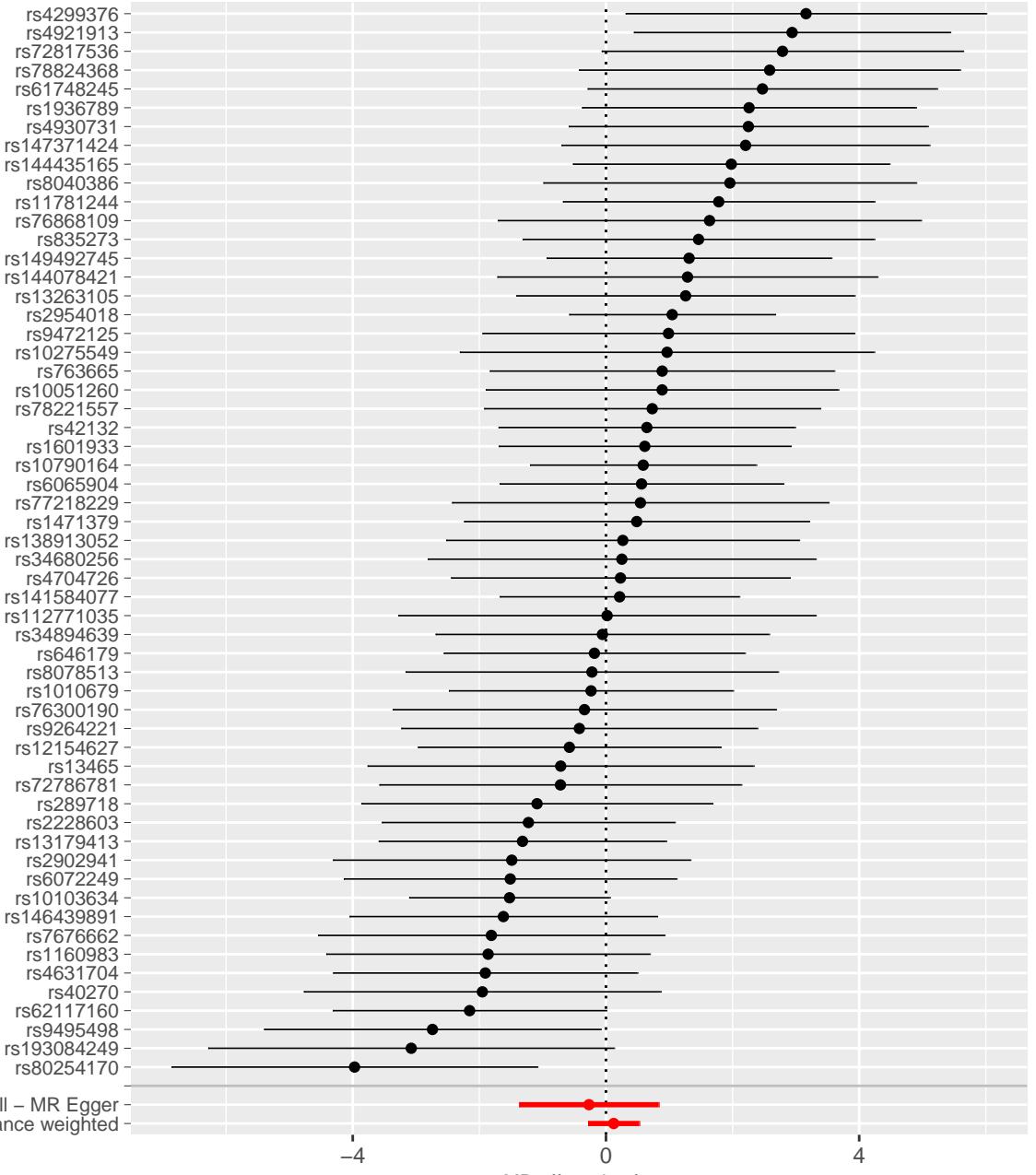


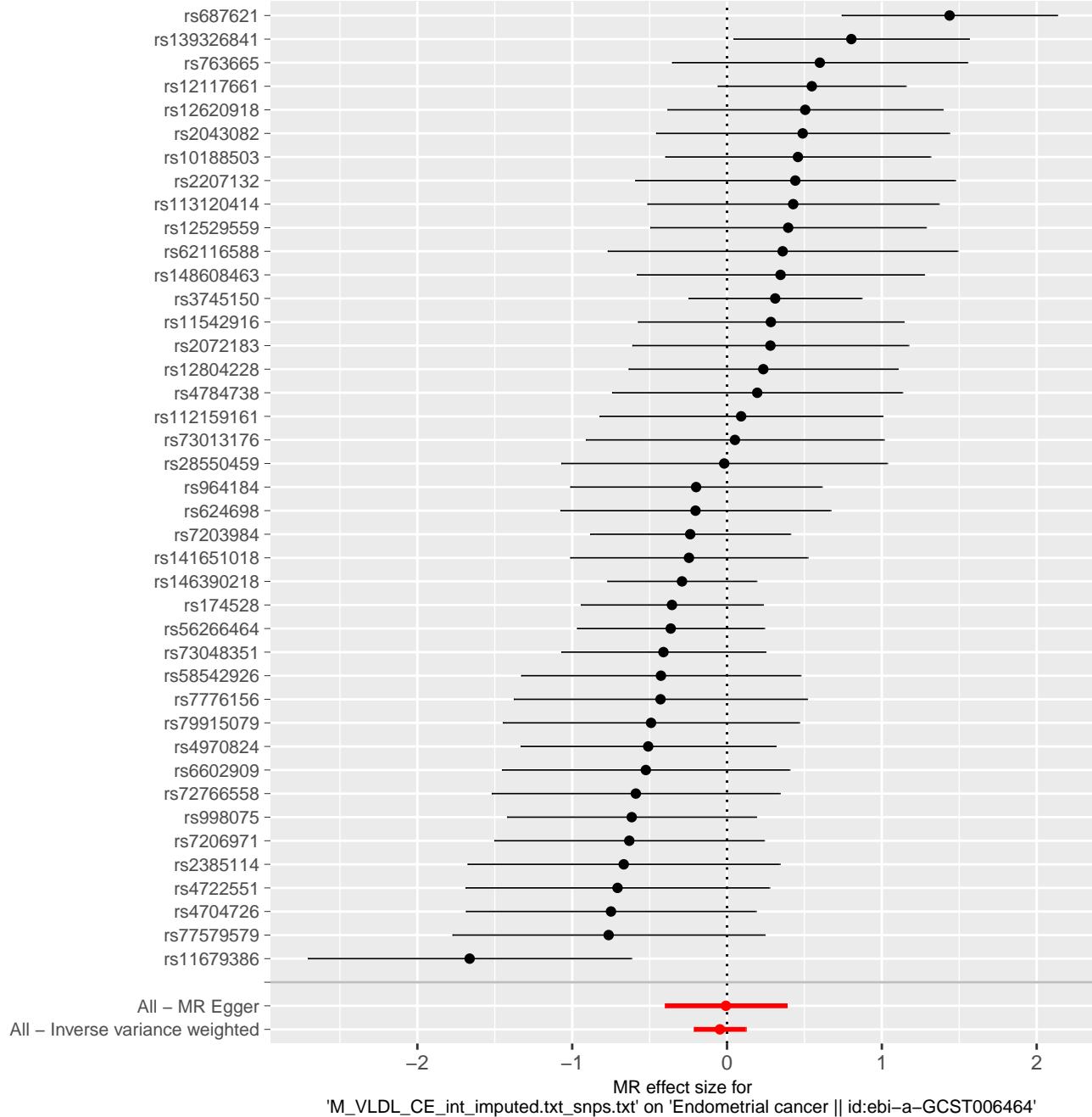


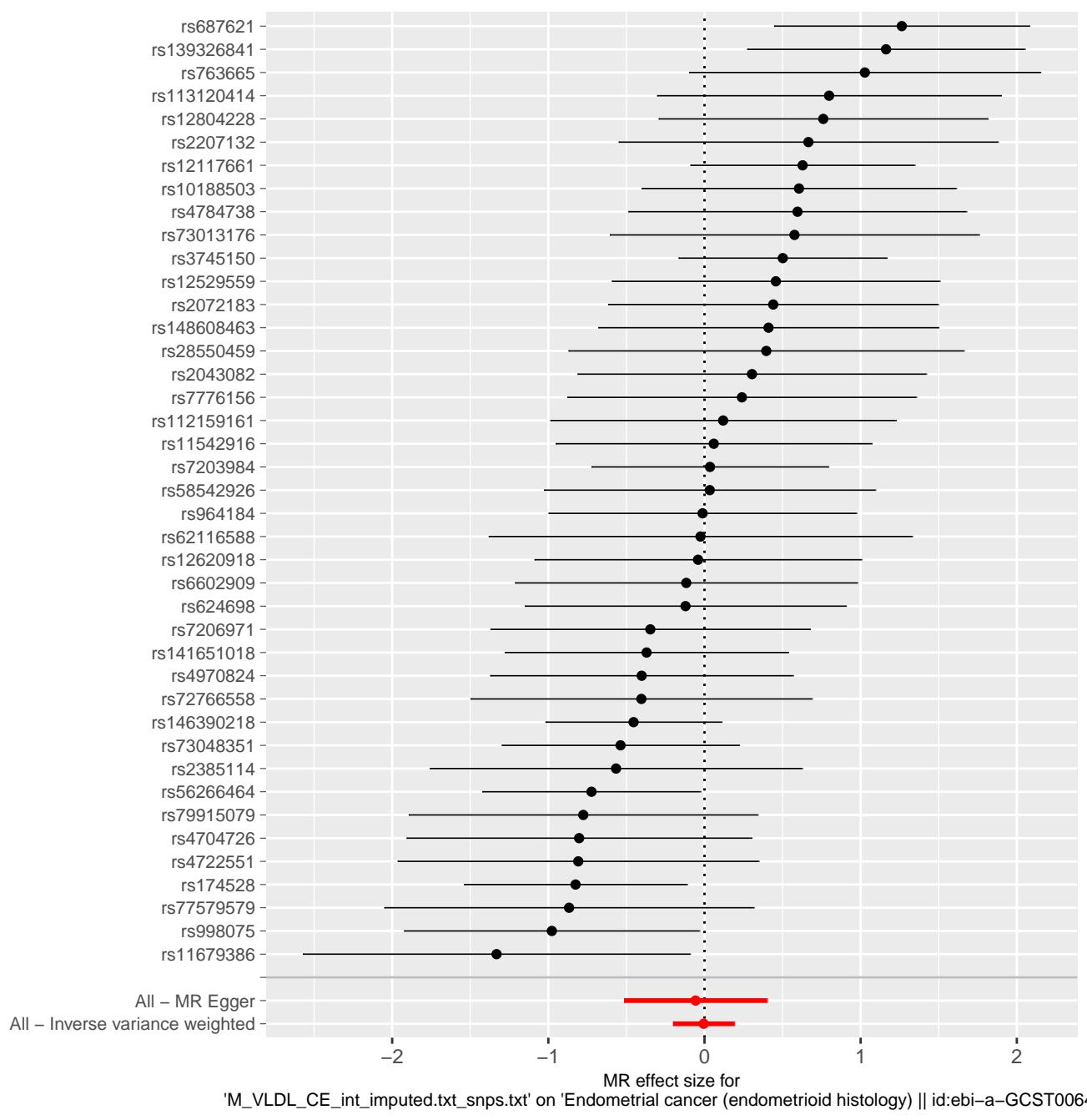


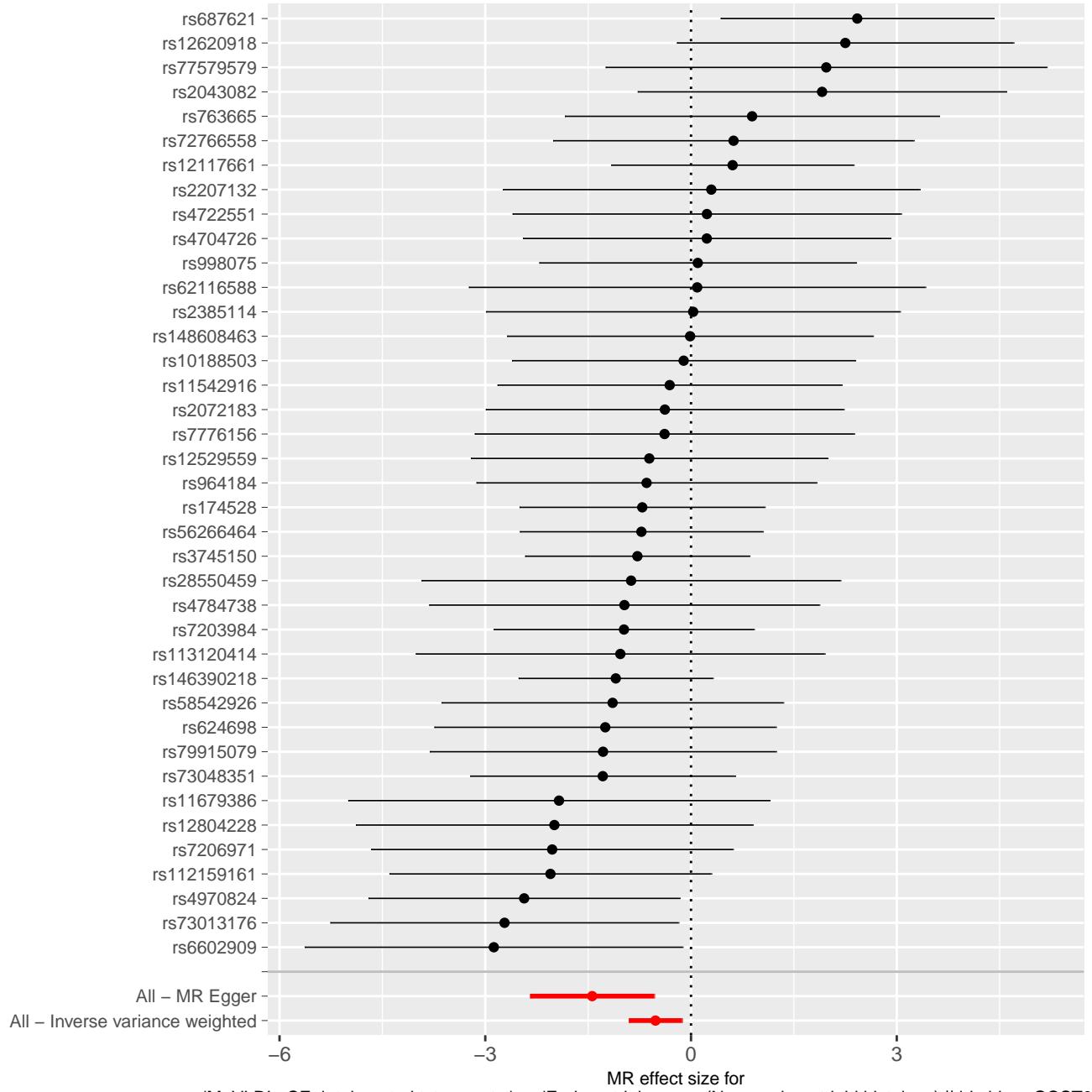
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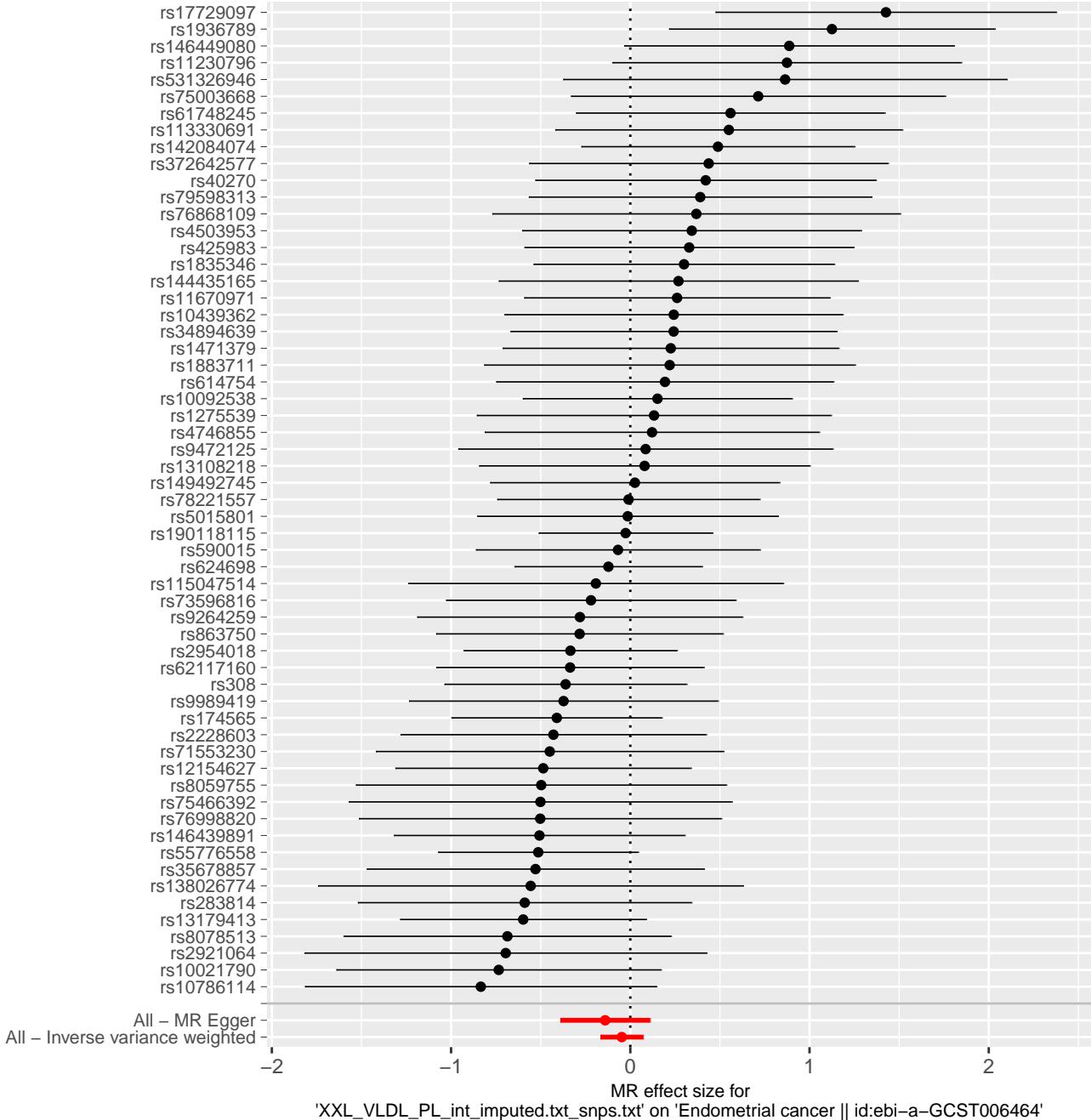


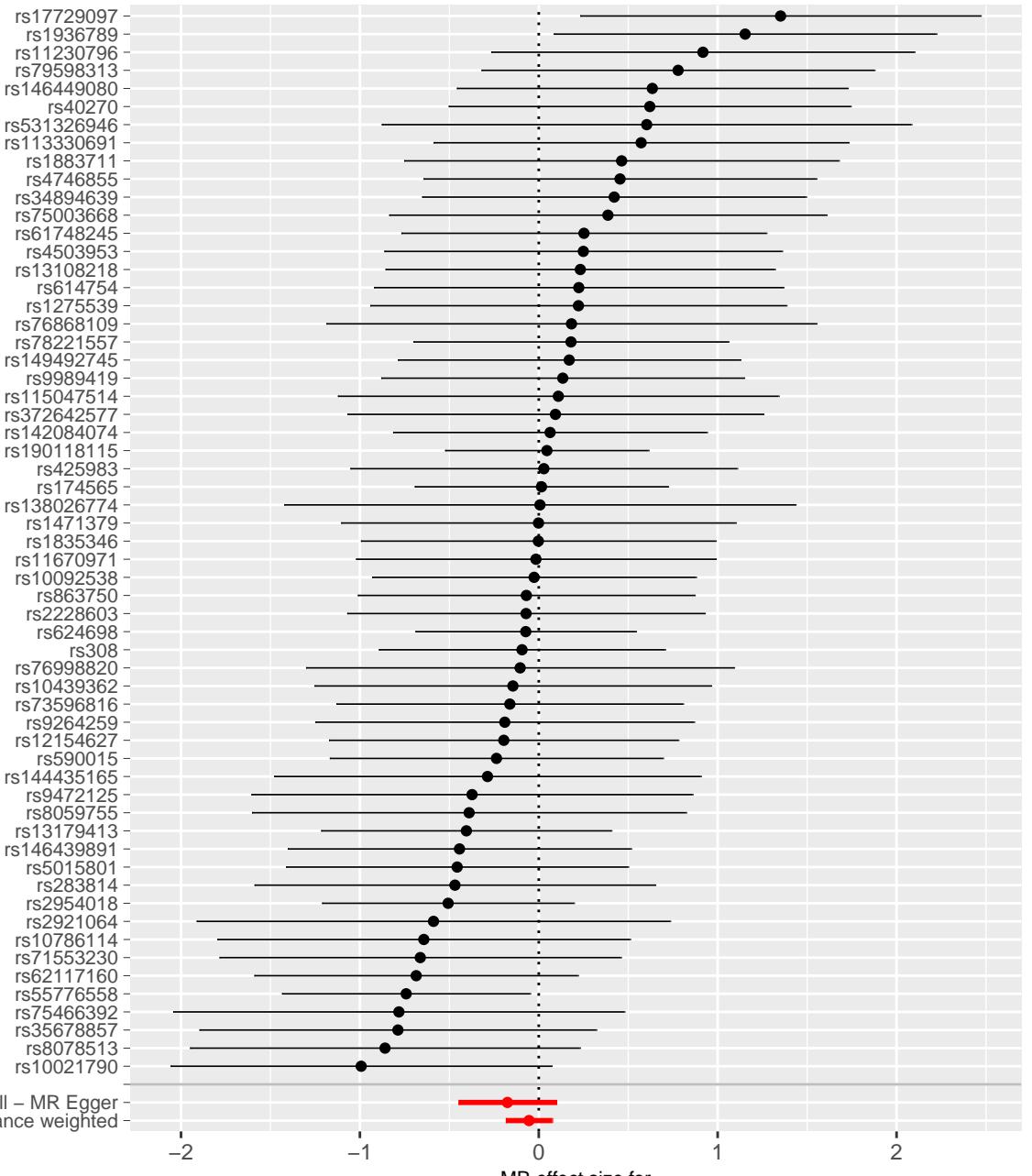






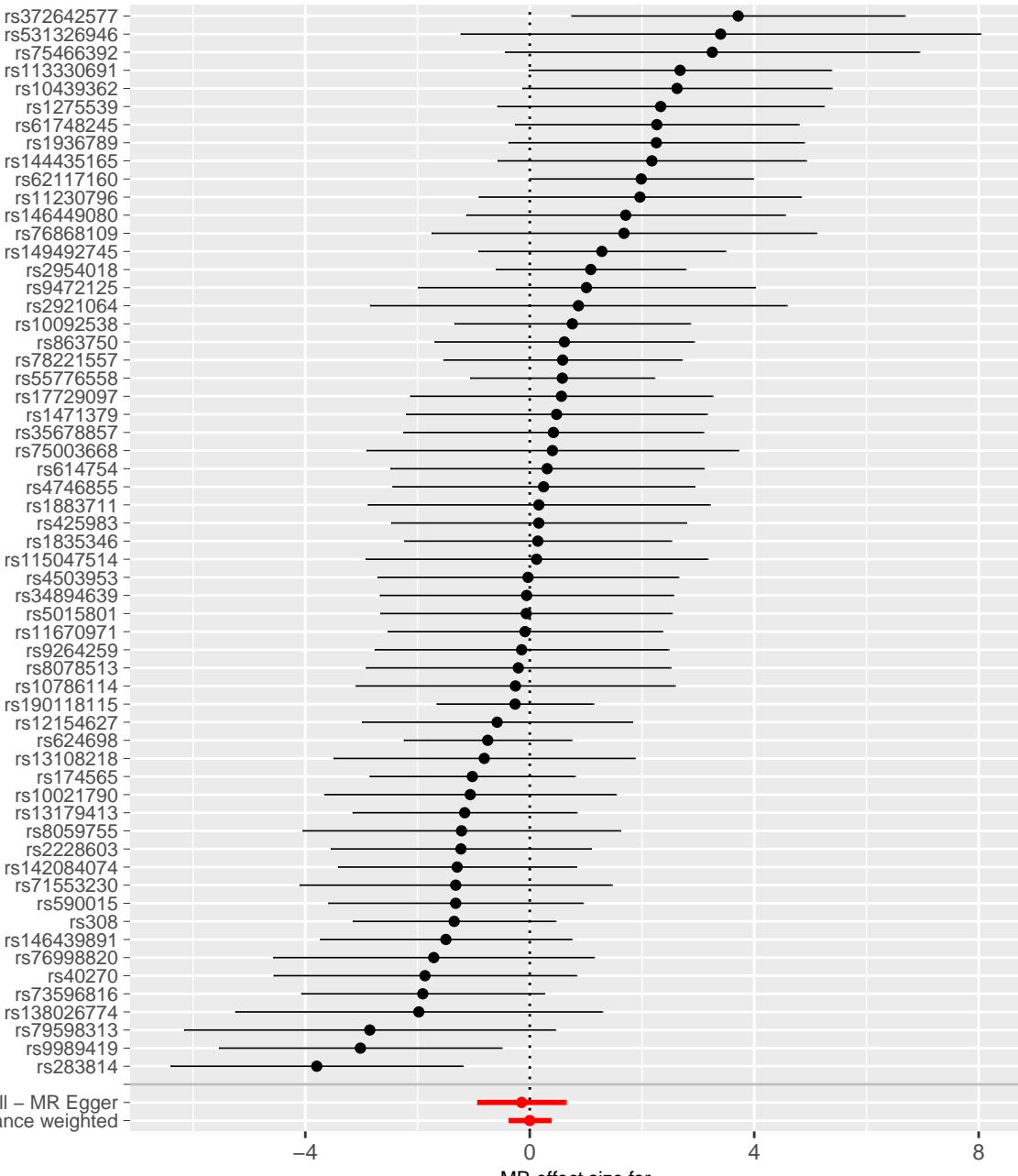






MR effect size for

'XXL_VLDL_PL_int_imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology)' || id:ebi-a-GCST006

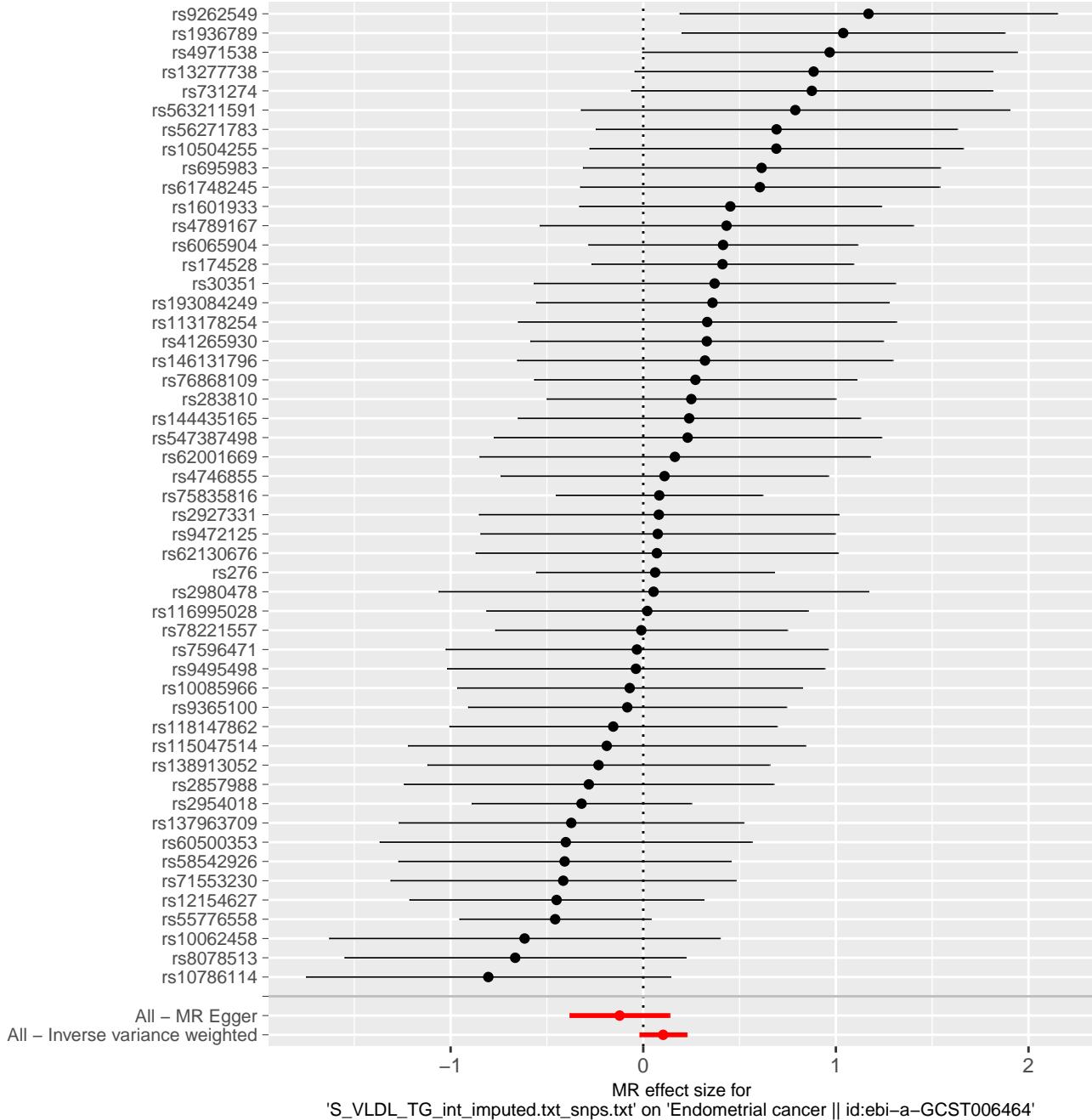


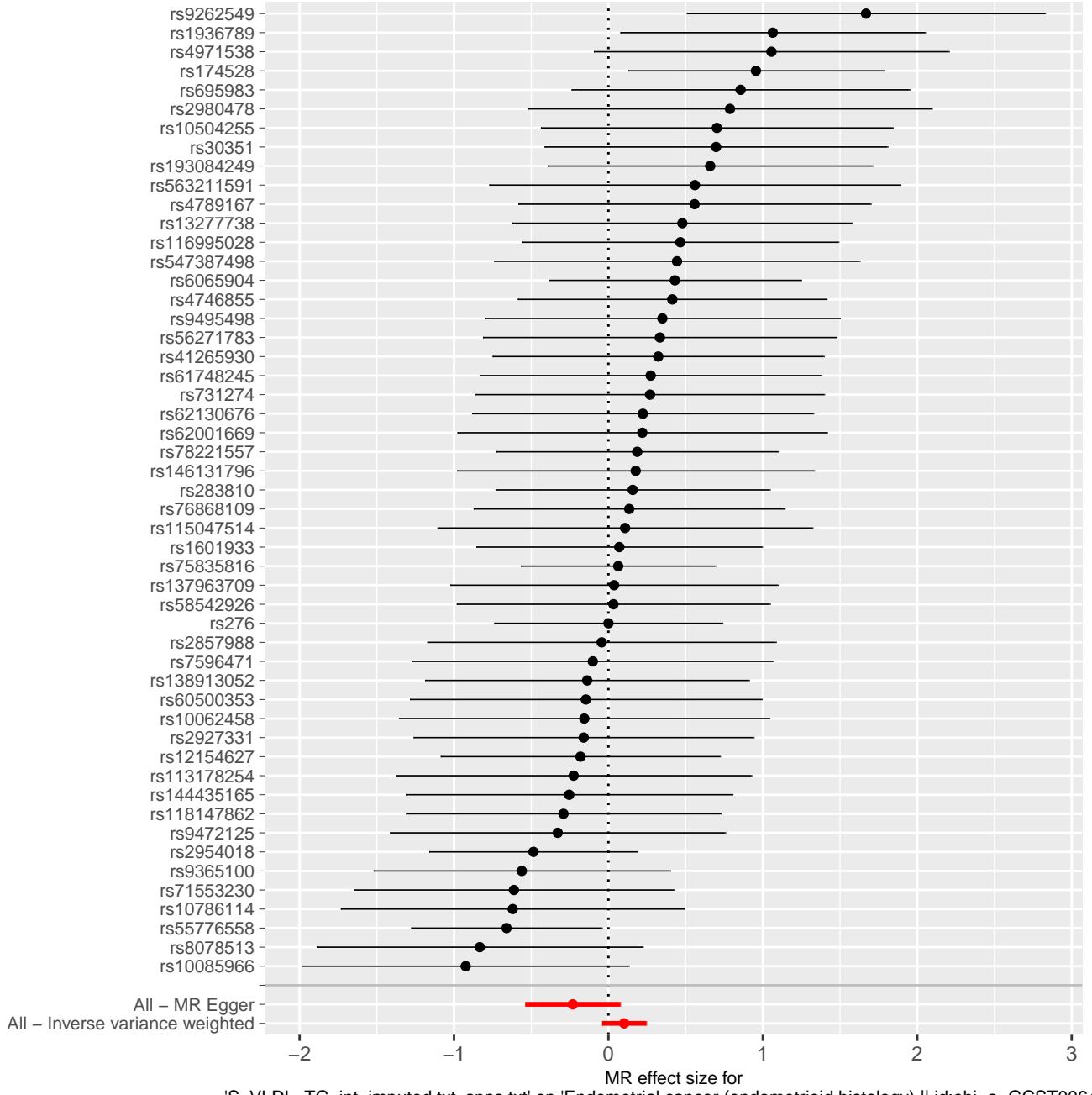
All - MR Egger
All - Inverse variance weighted

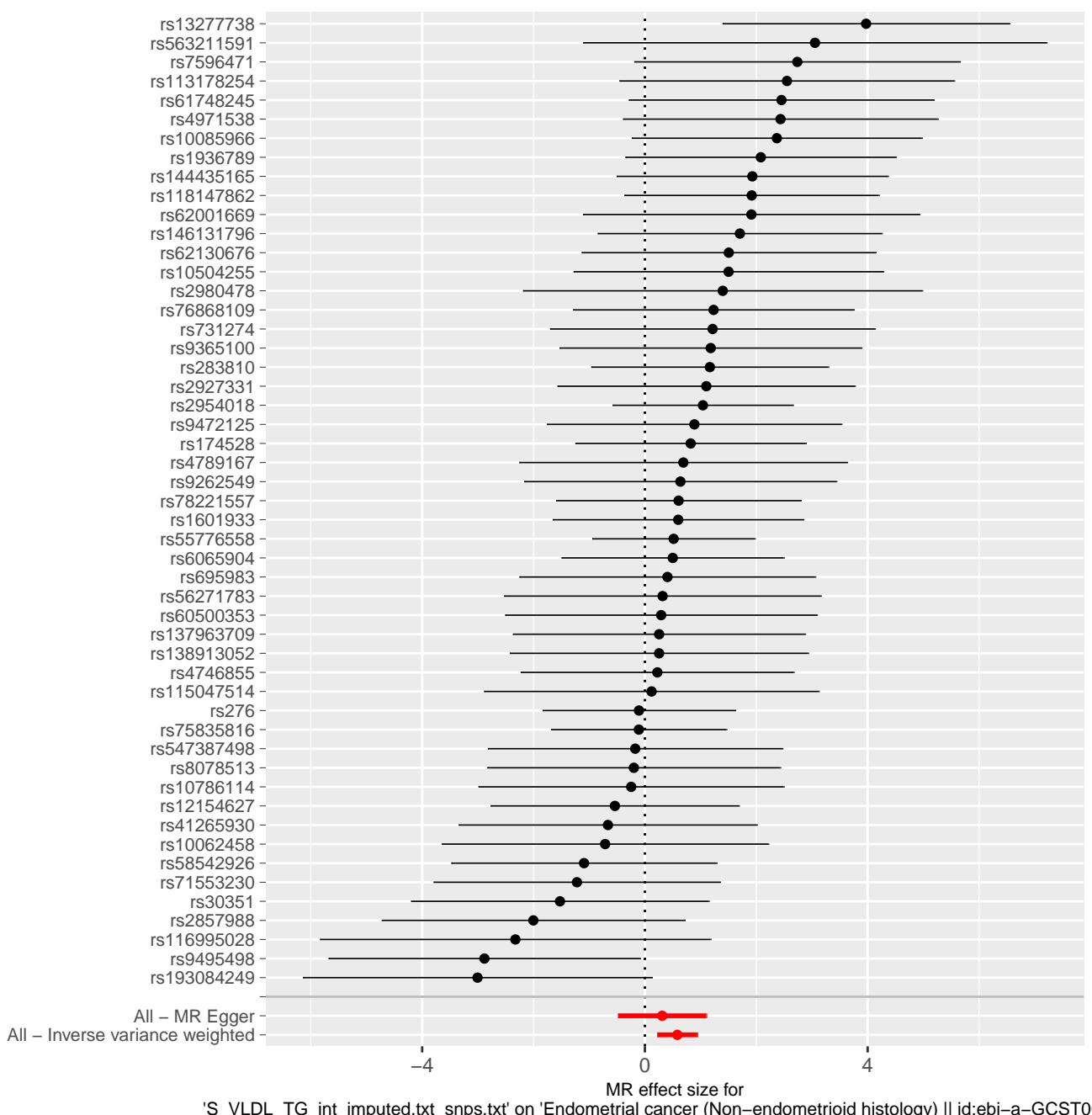
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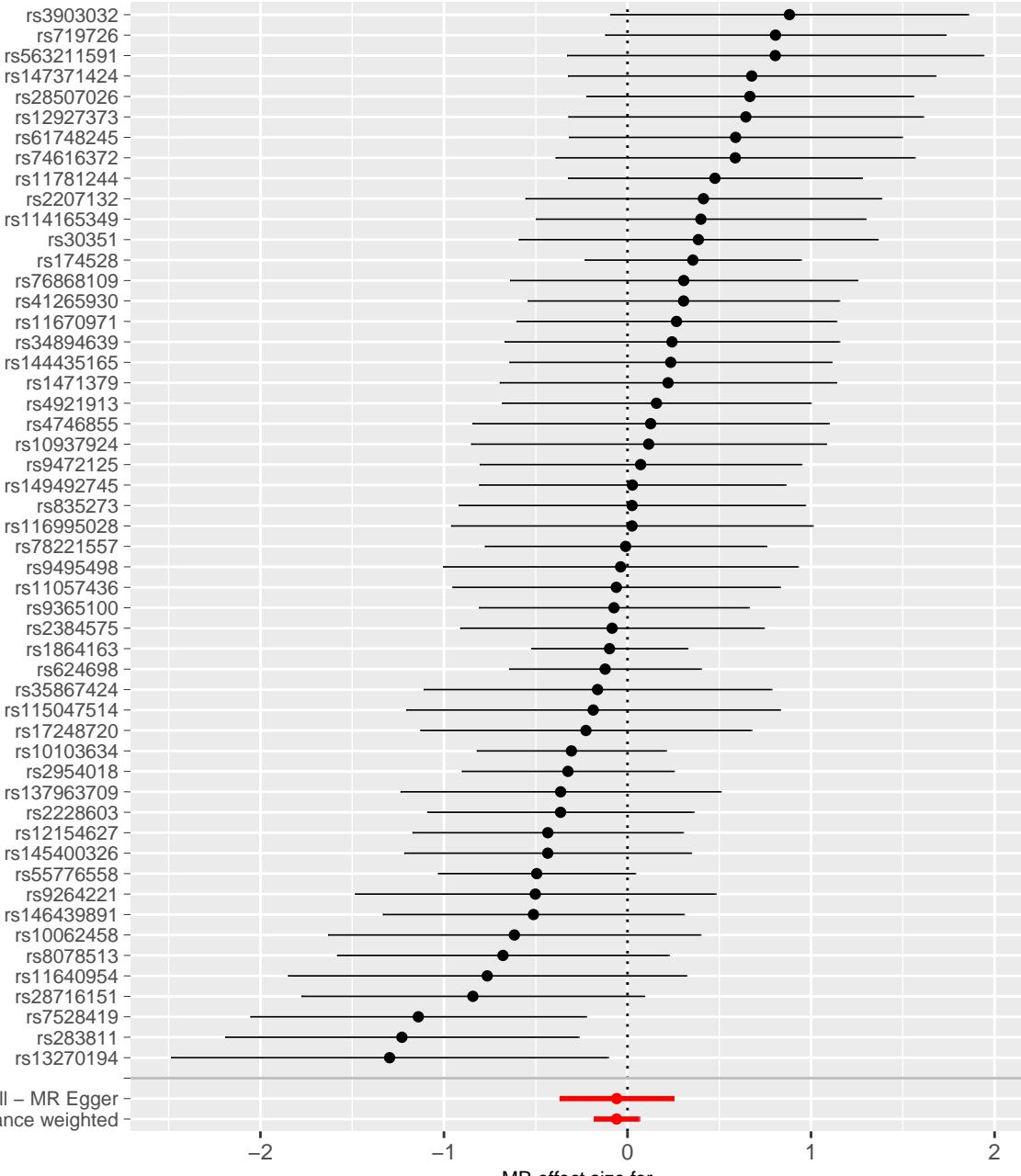
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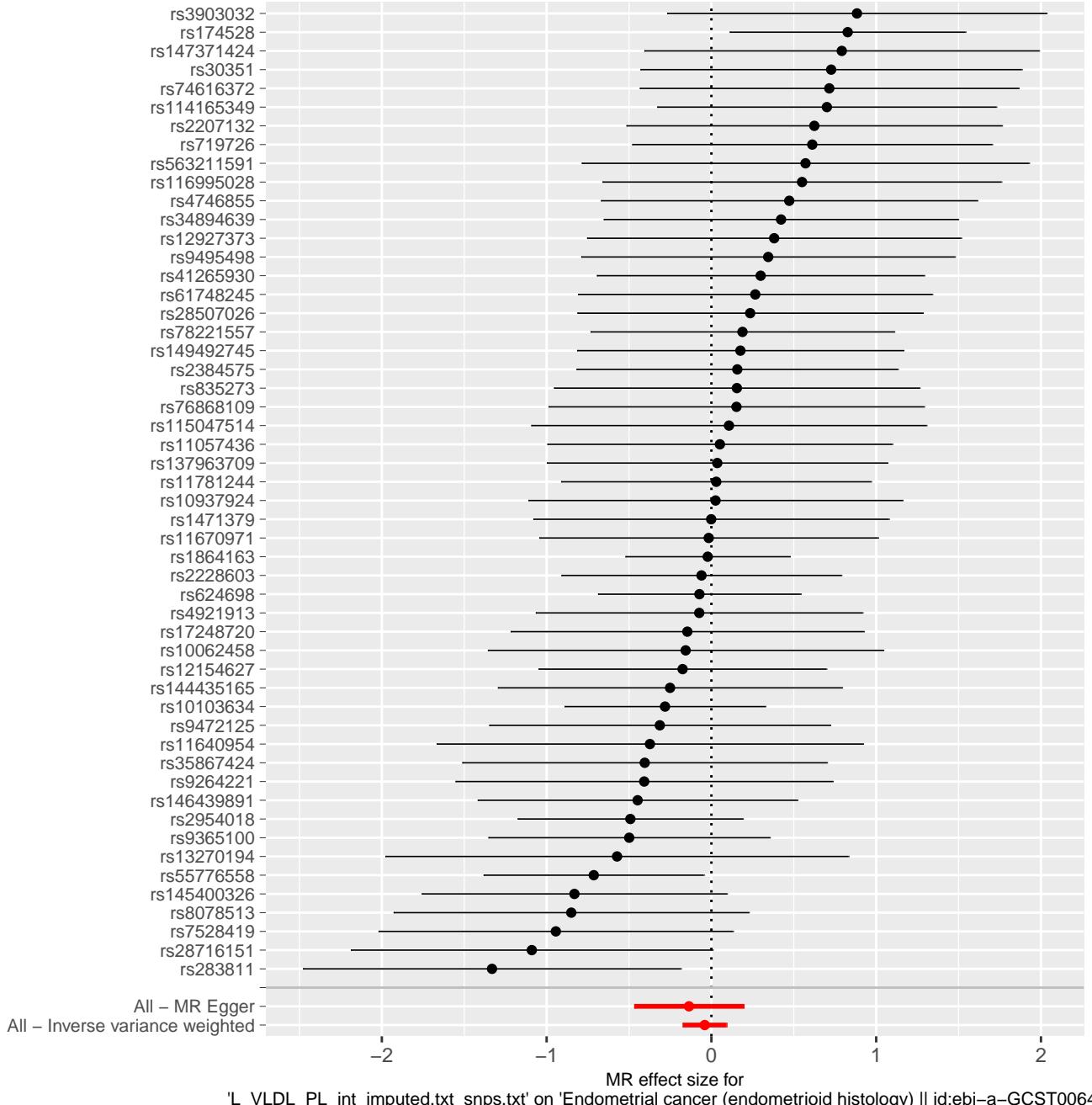
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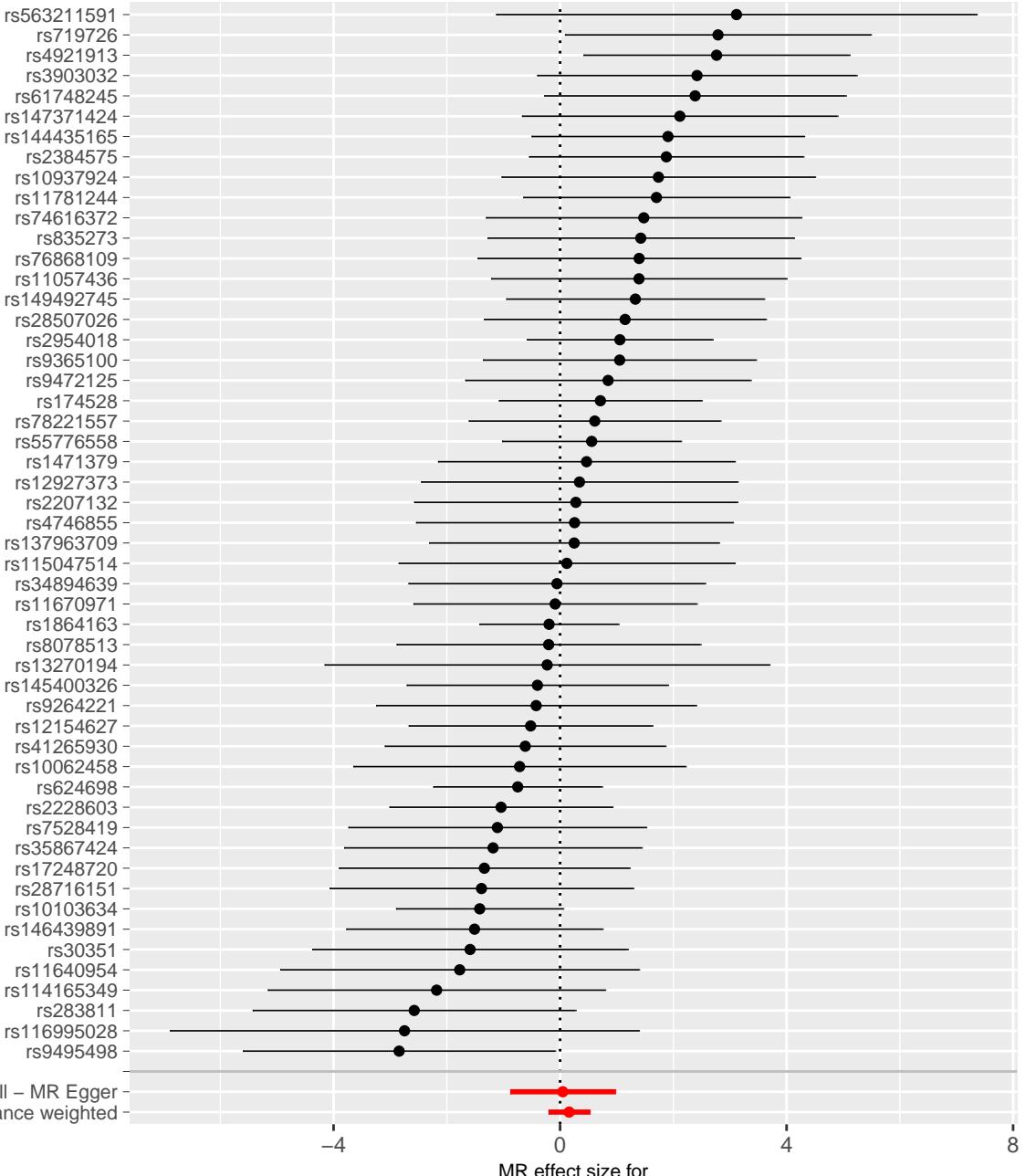


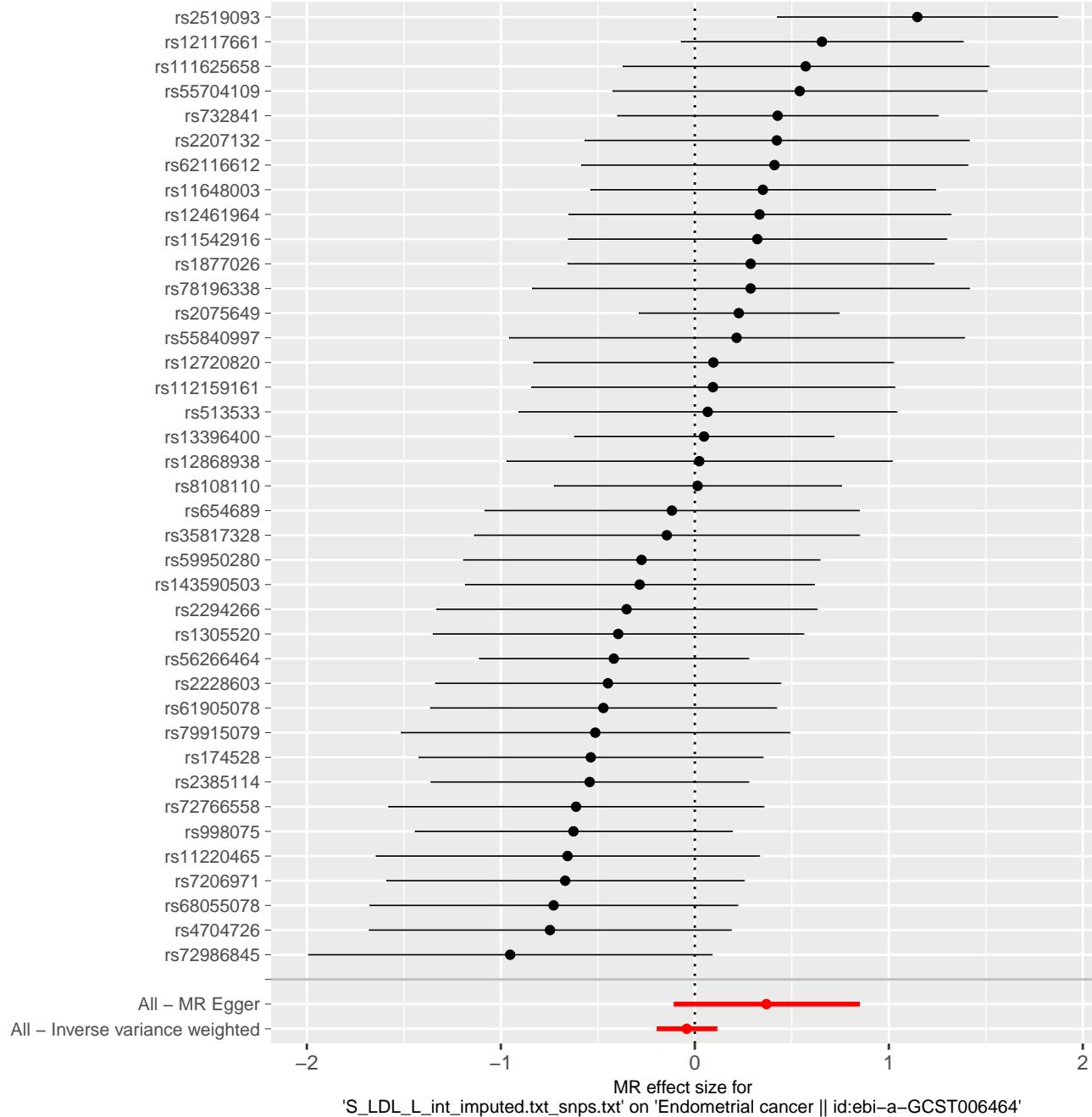


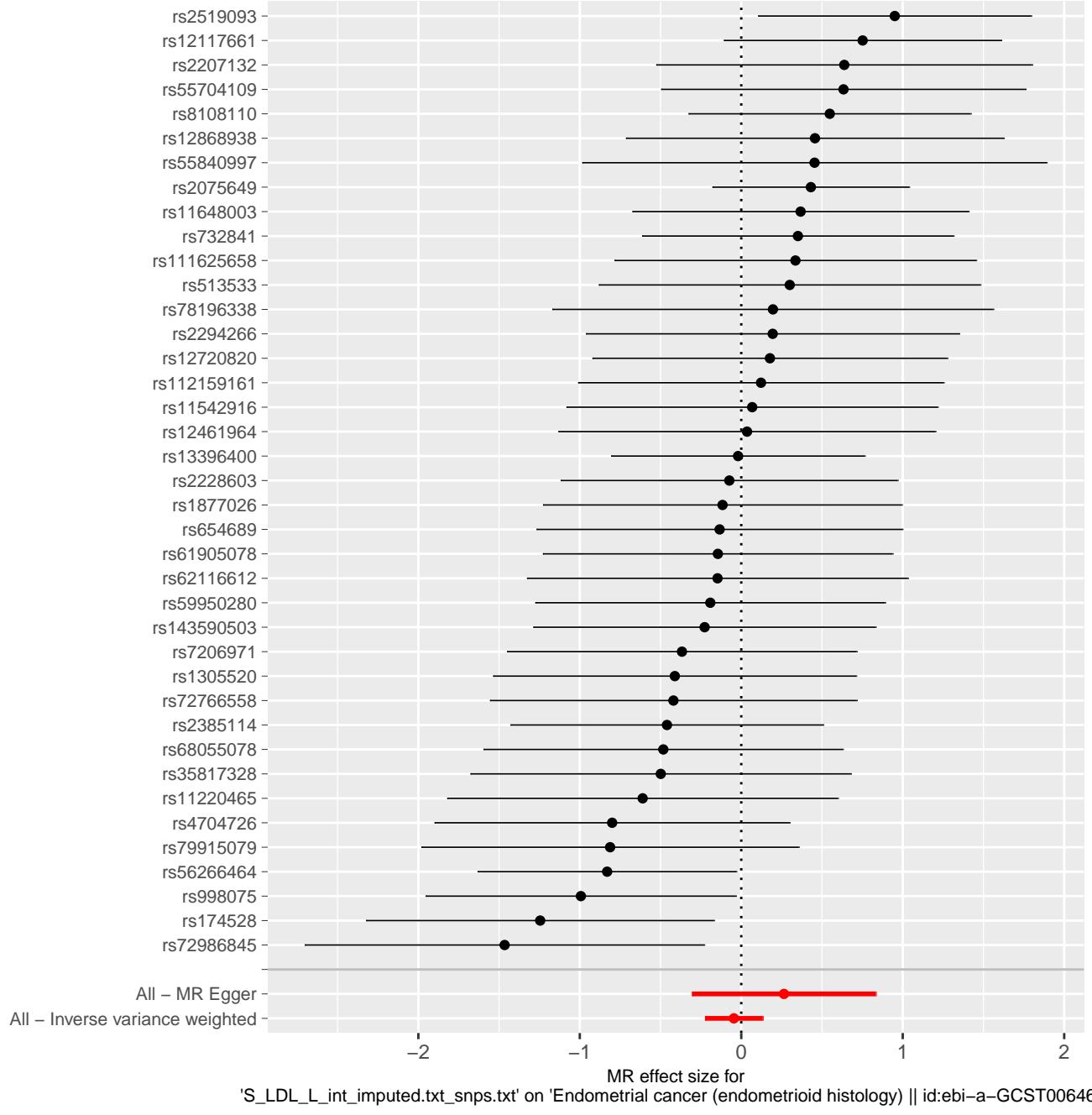


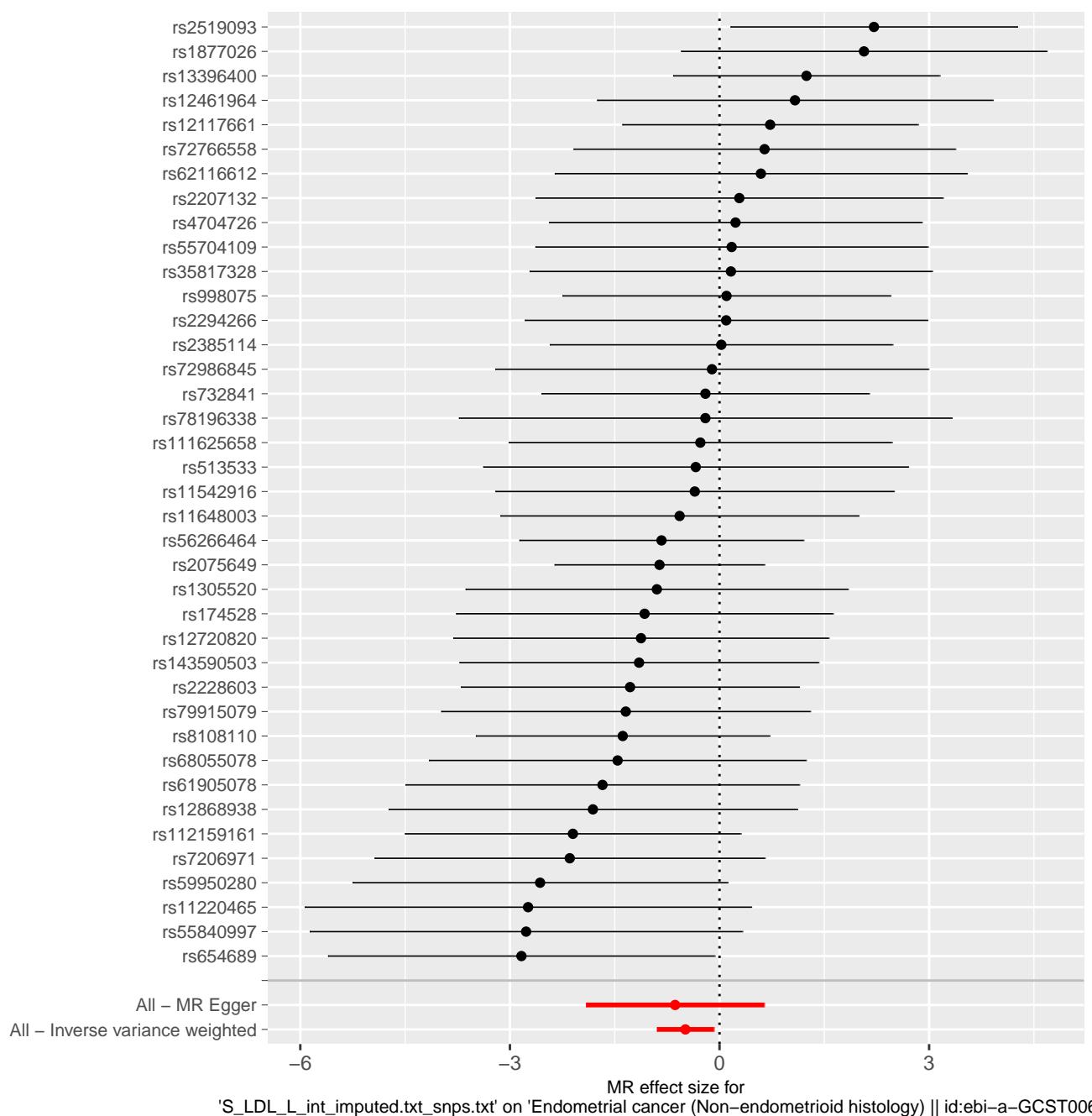


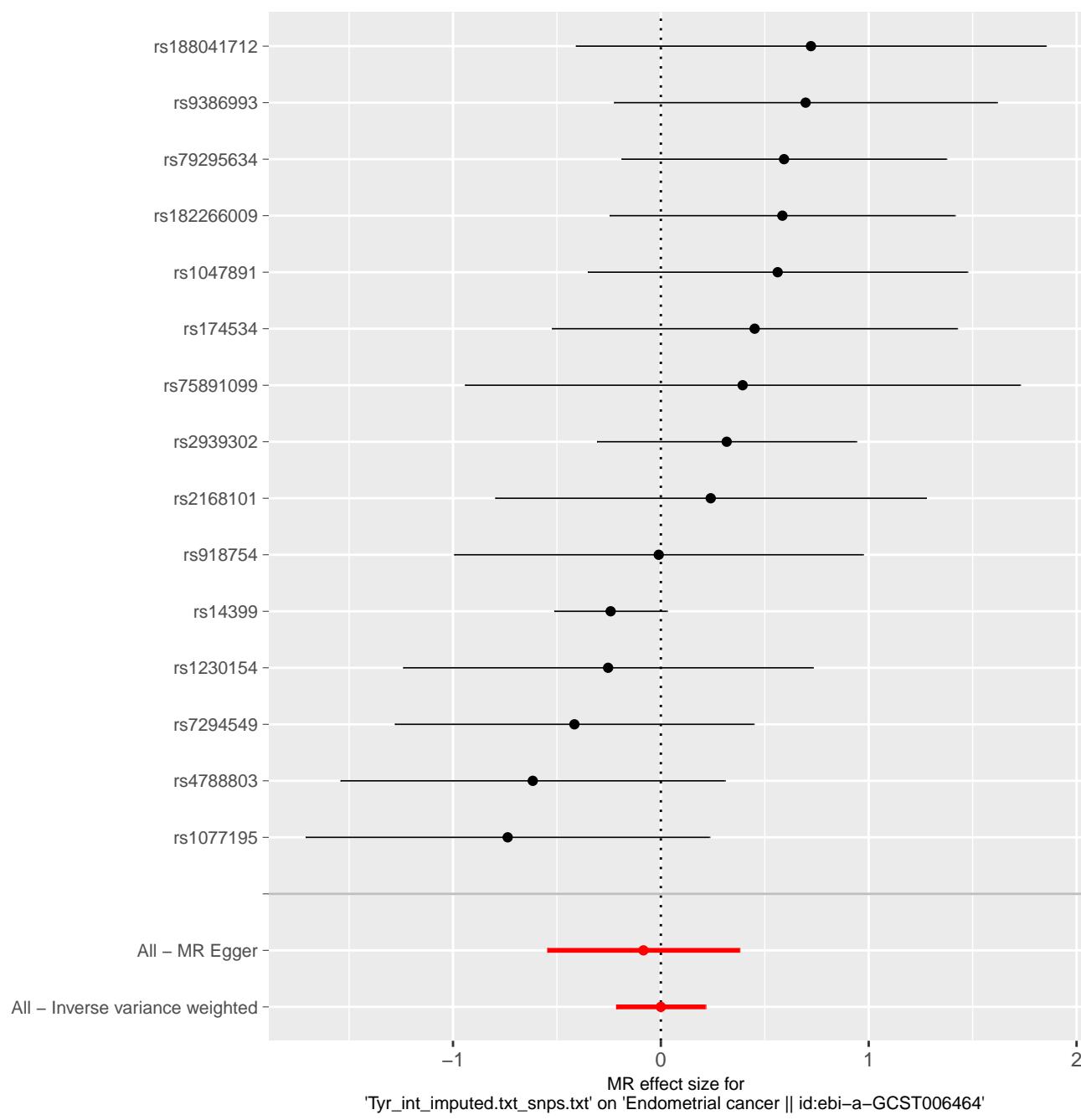


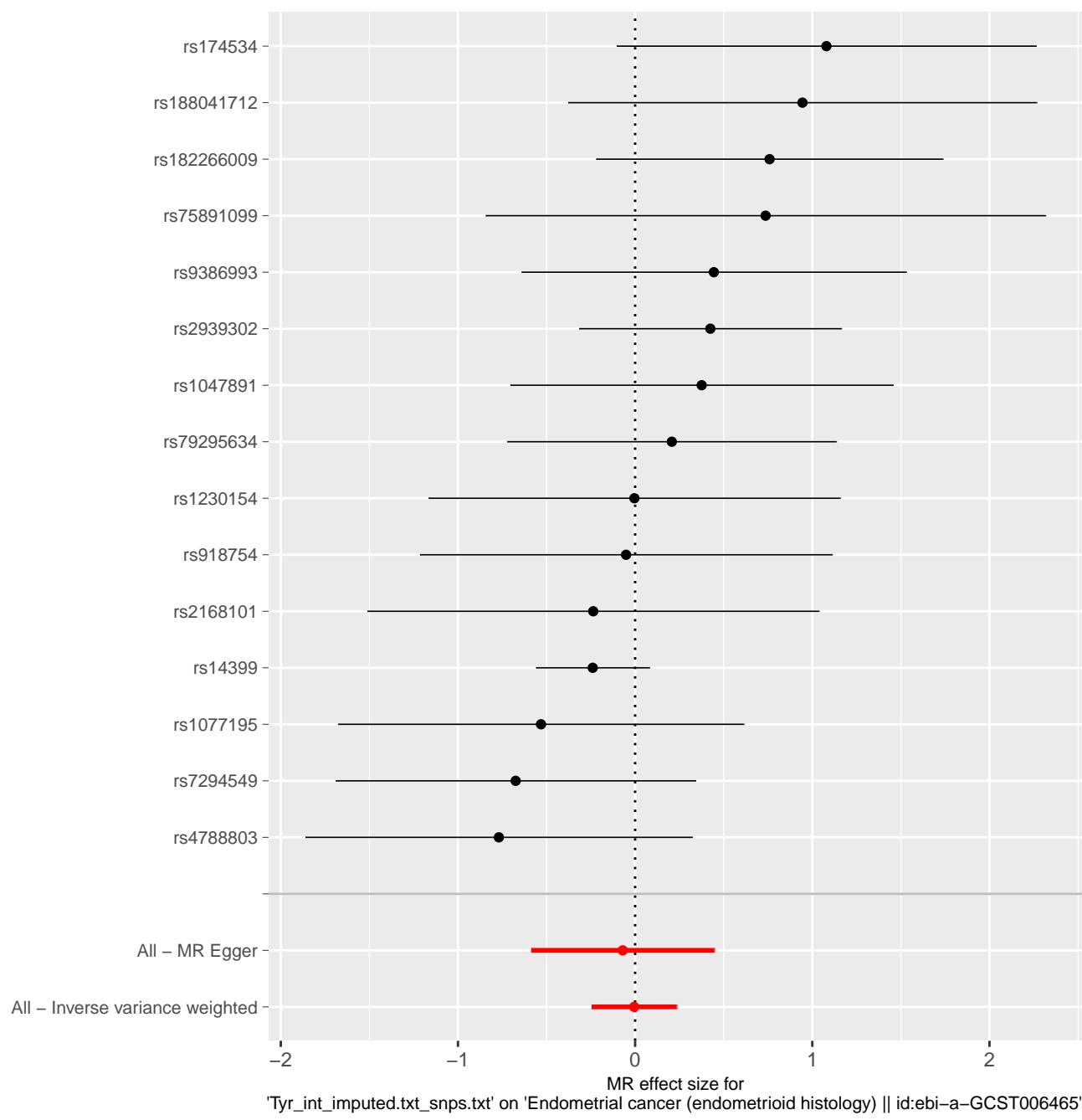


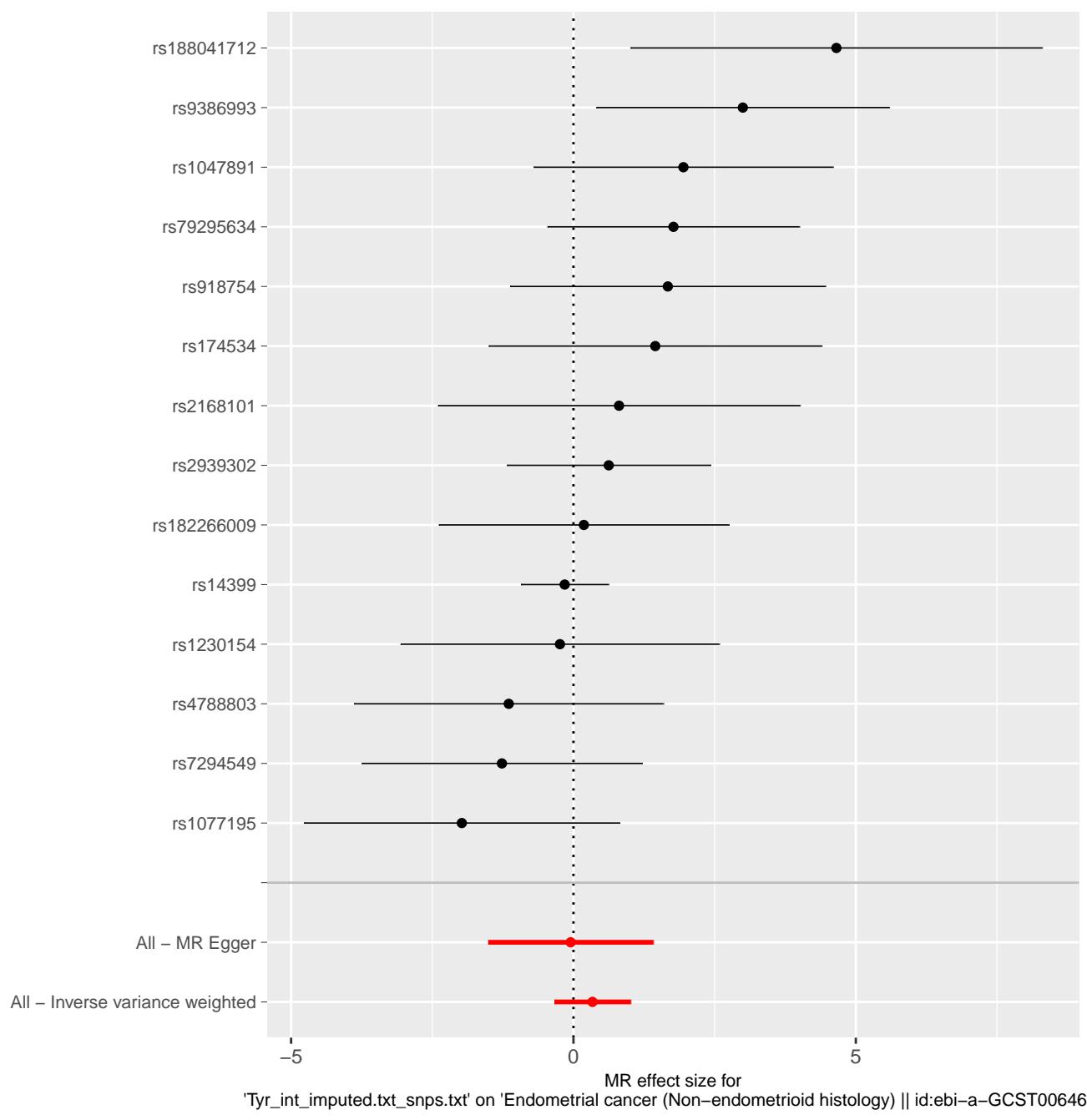


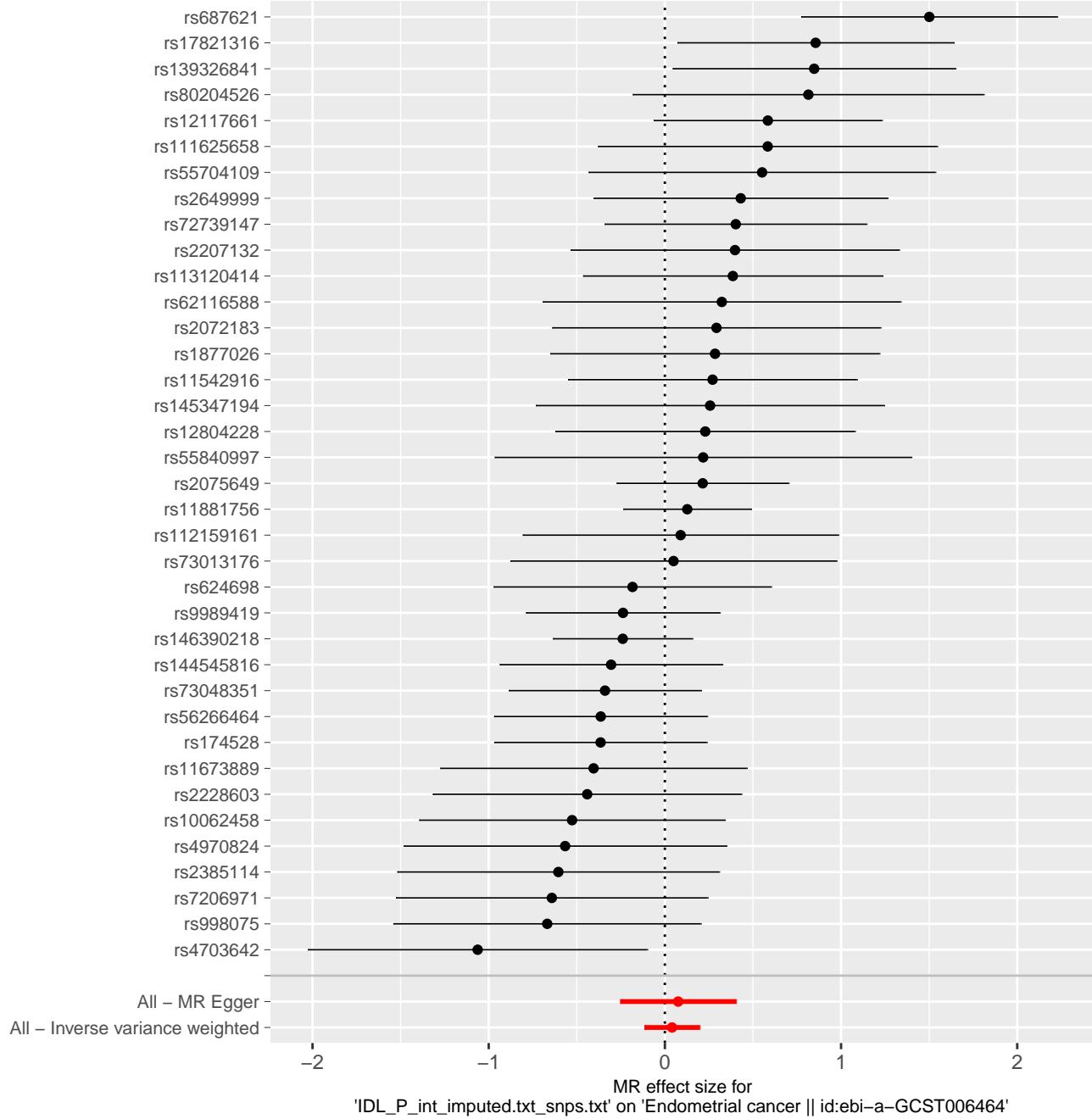


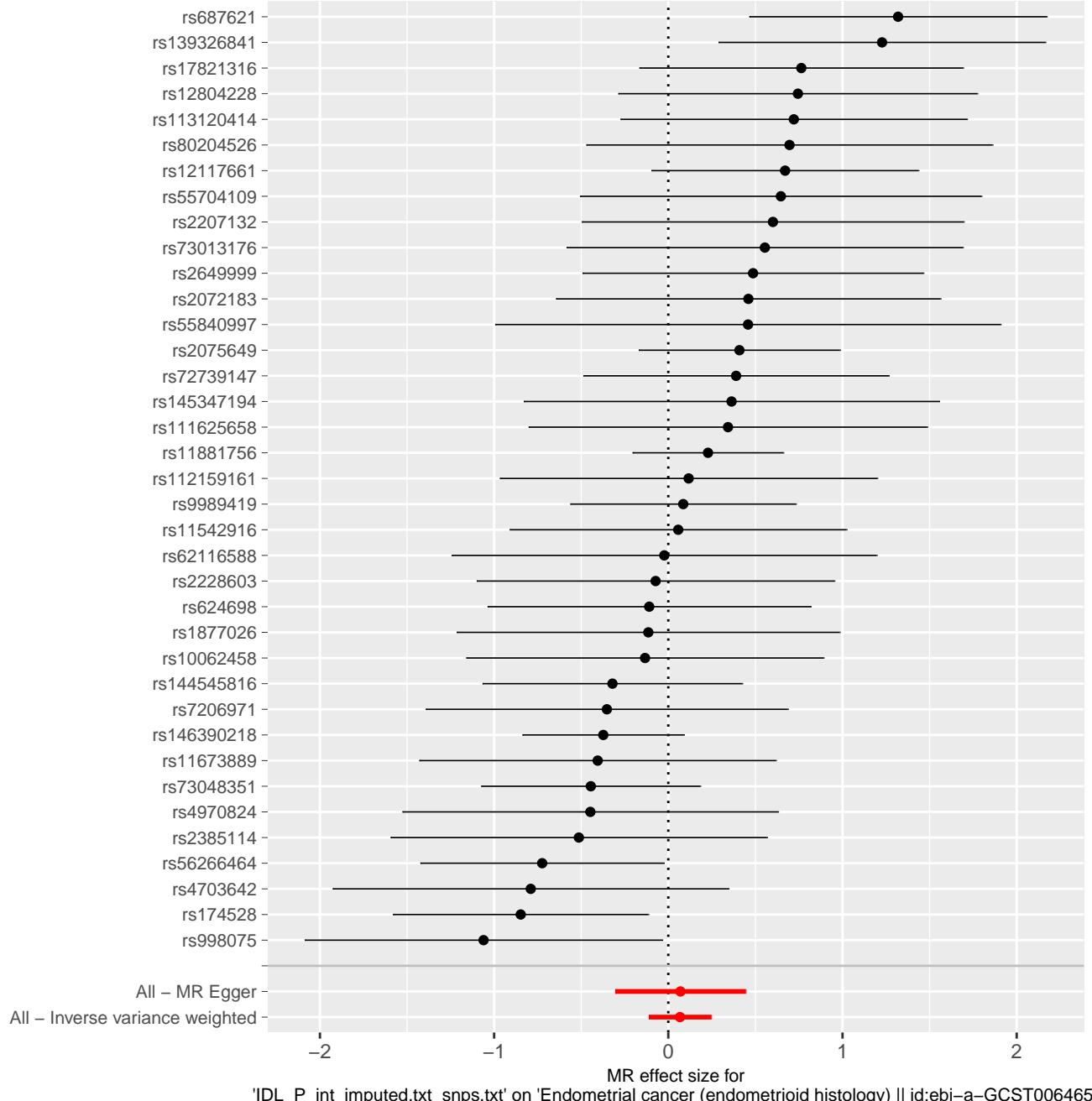


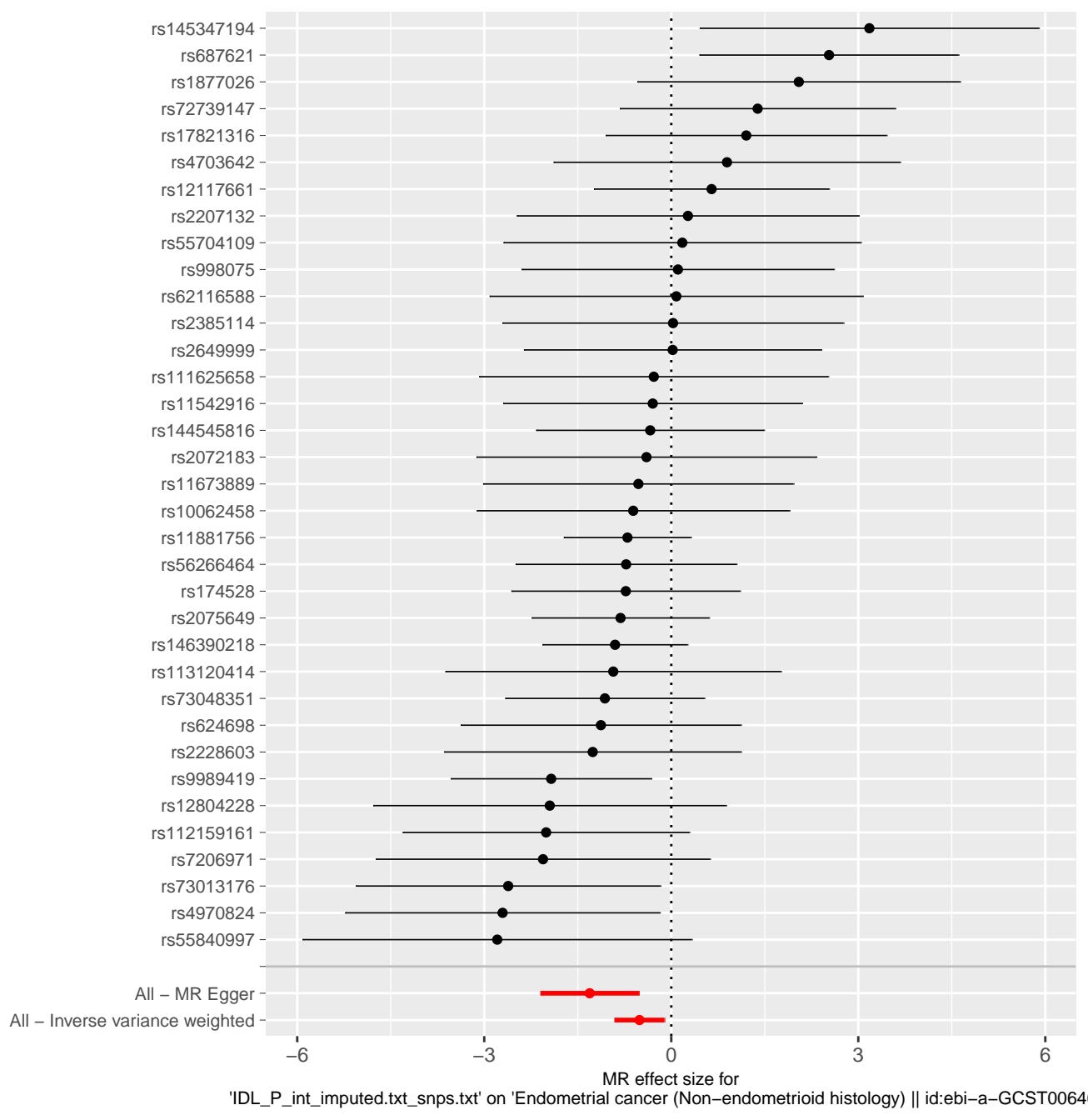


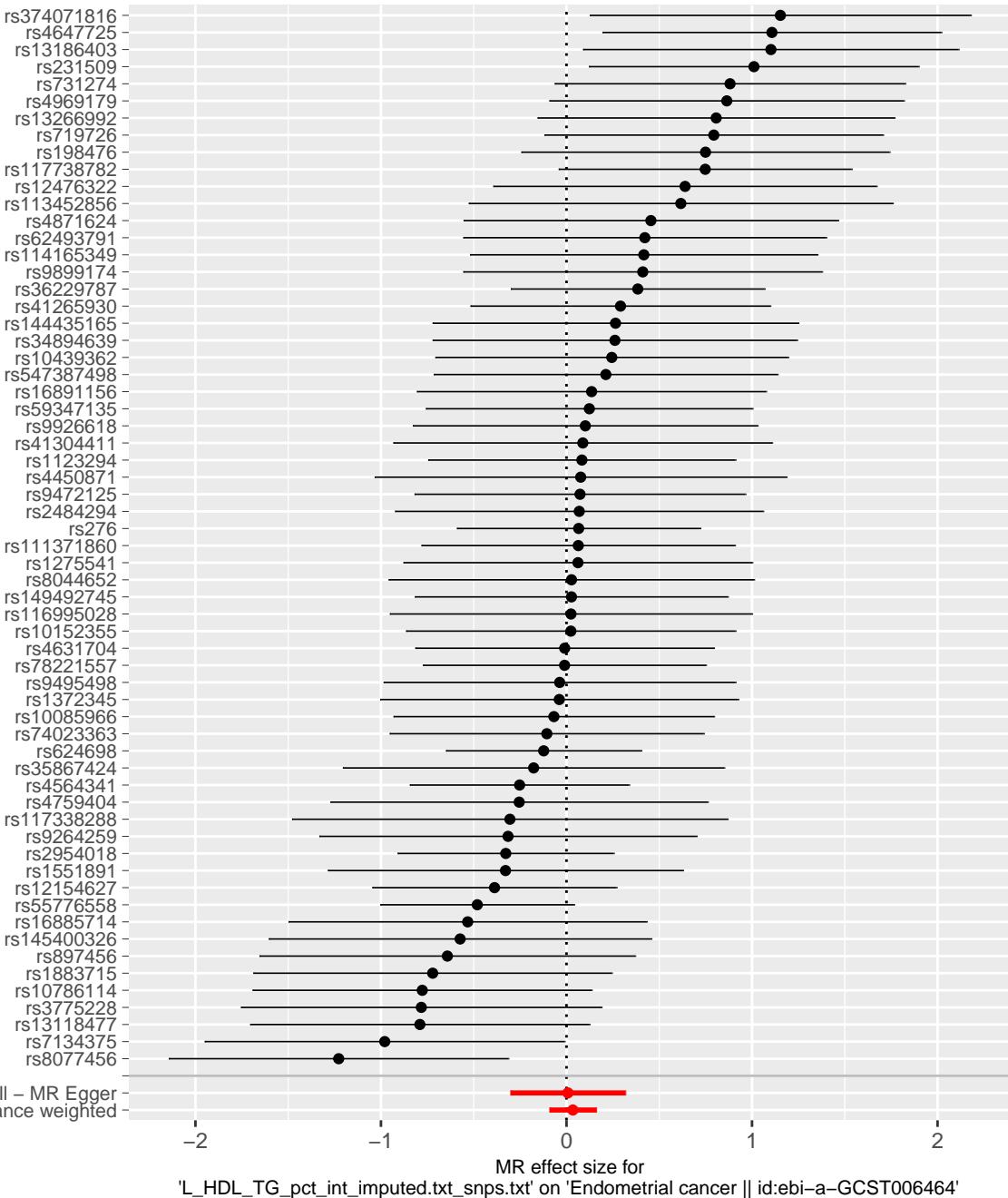


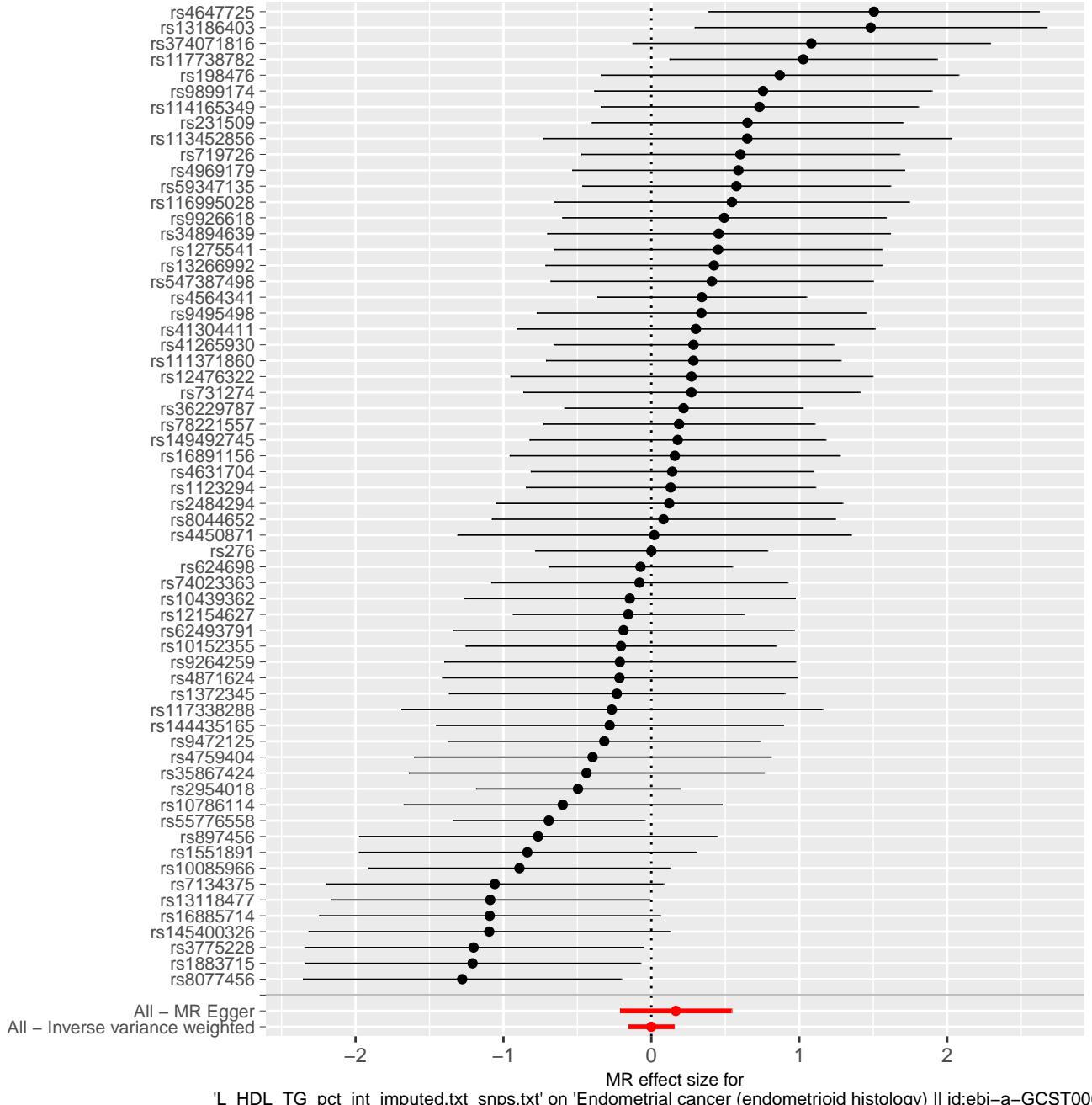


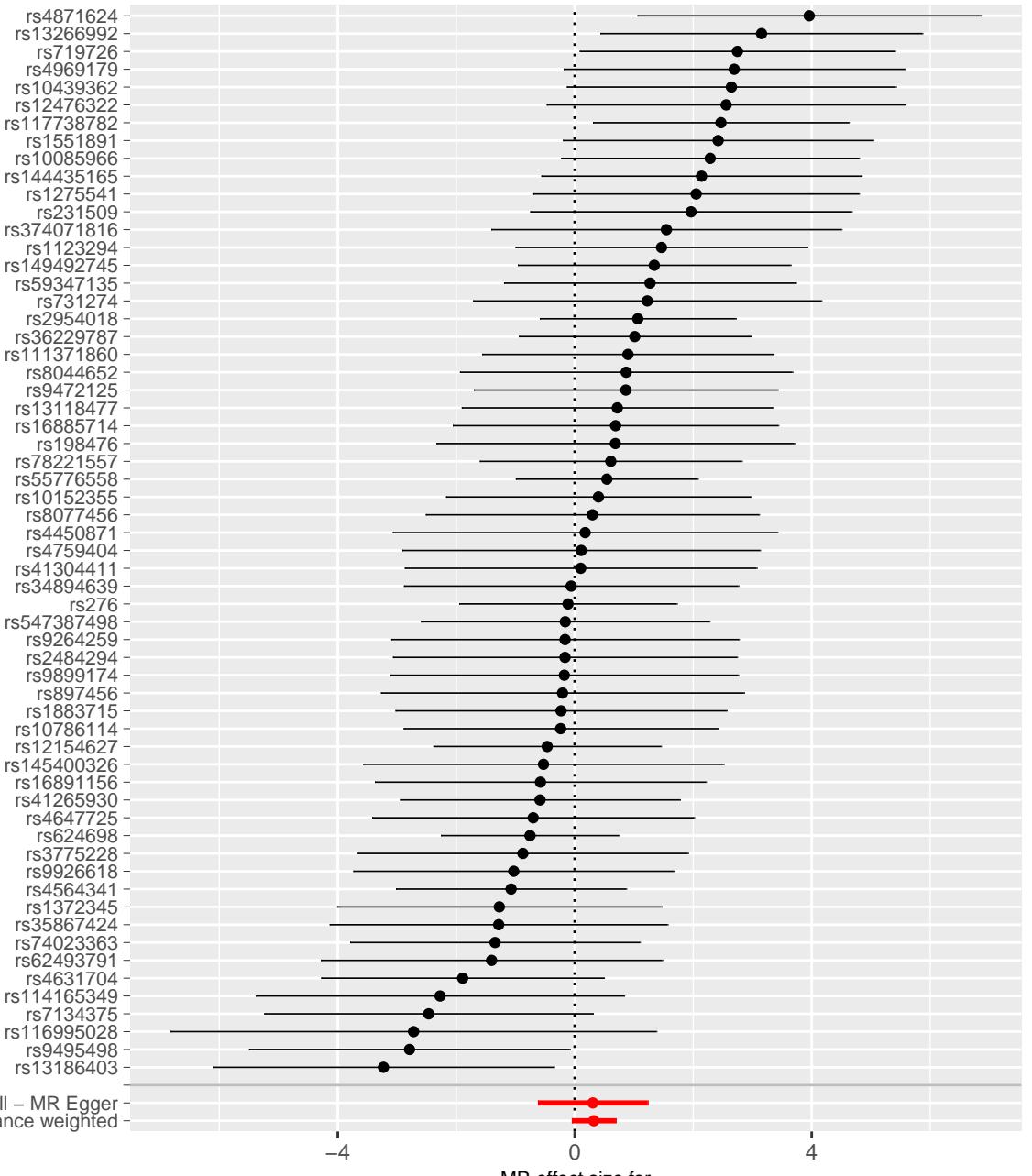




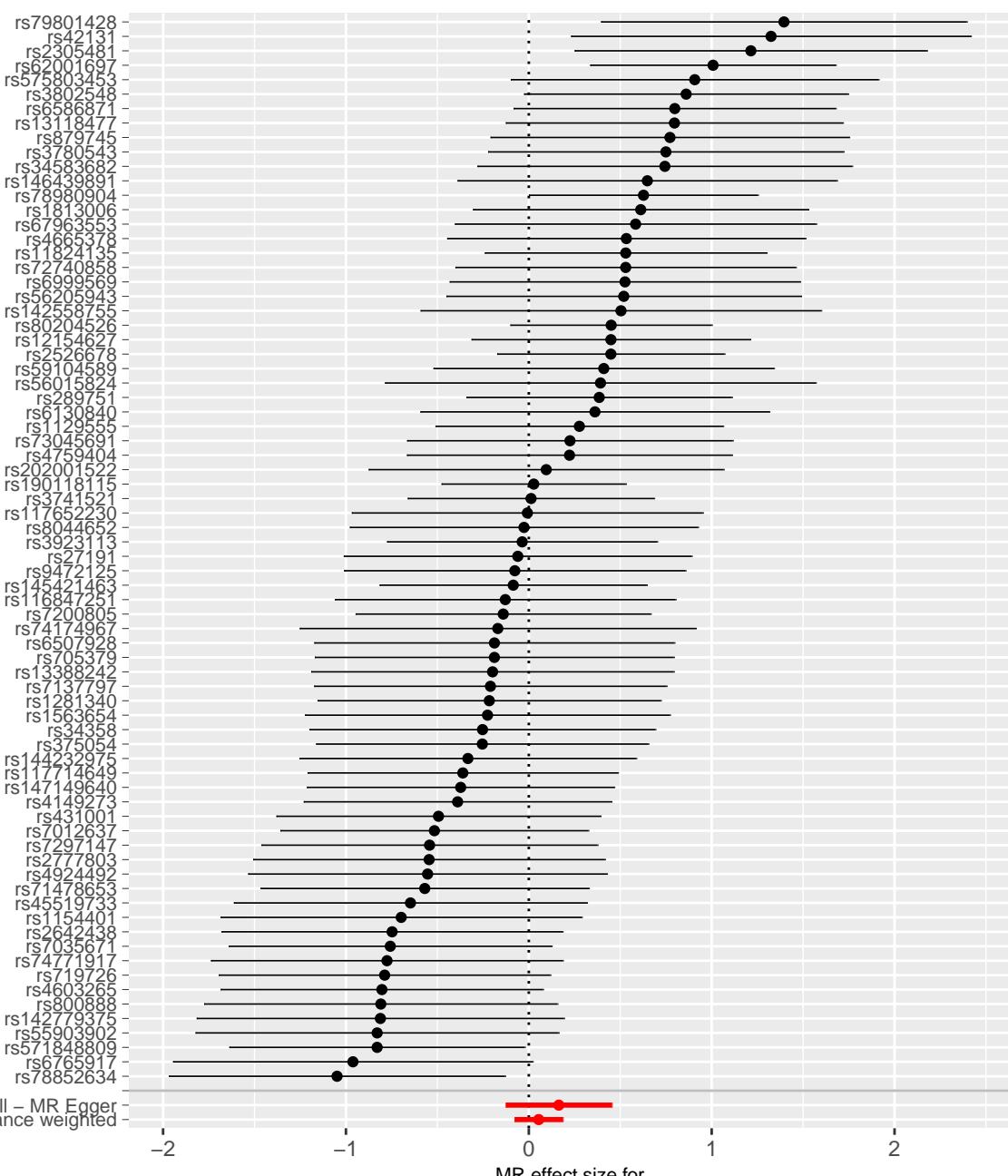




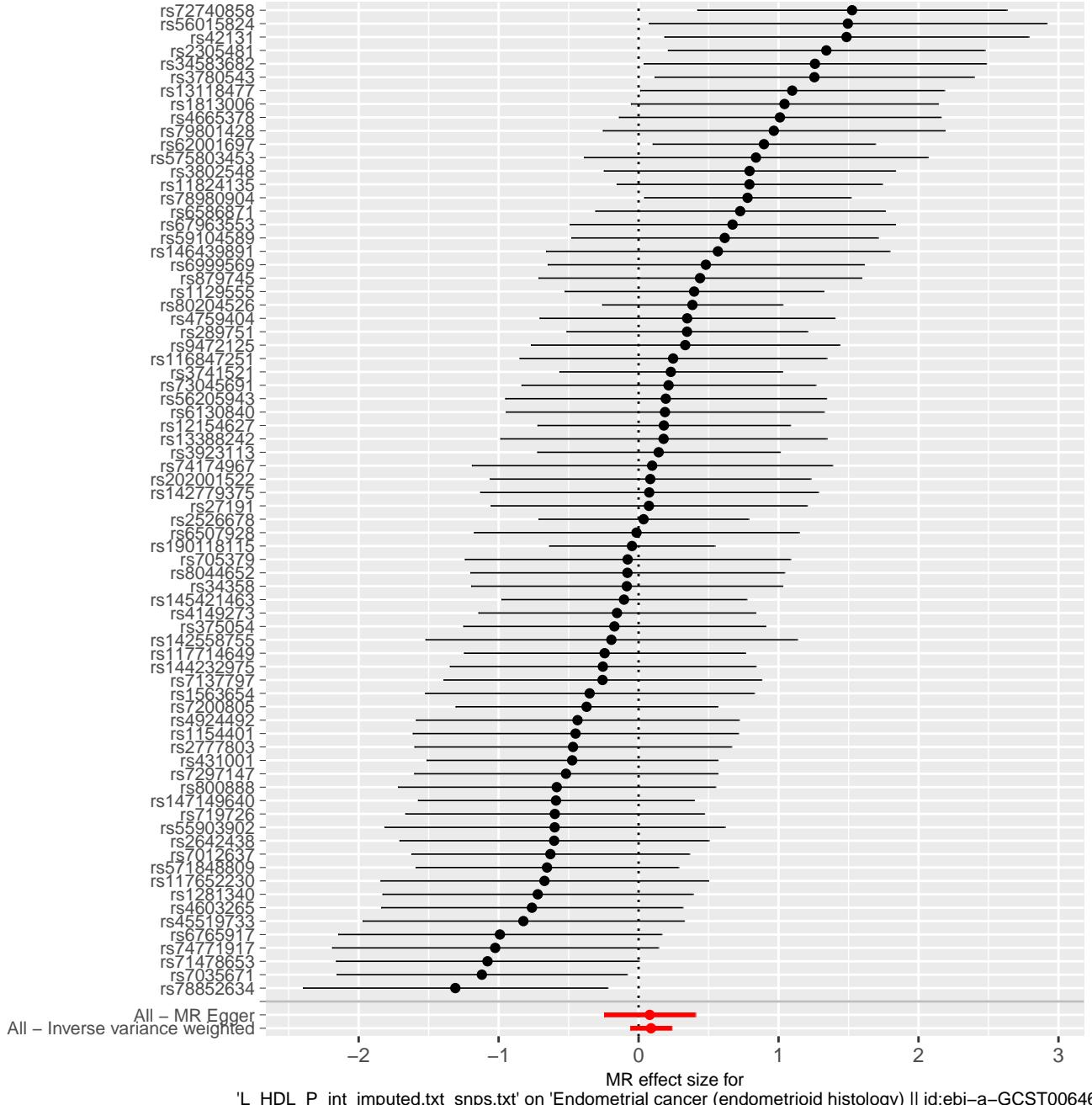


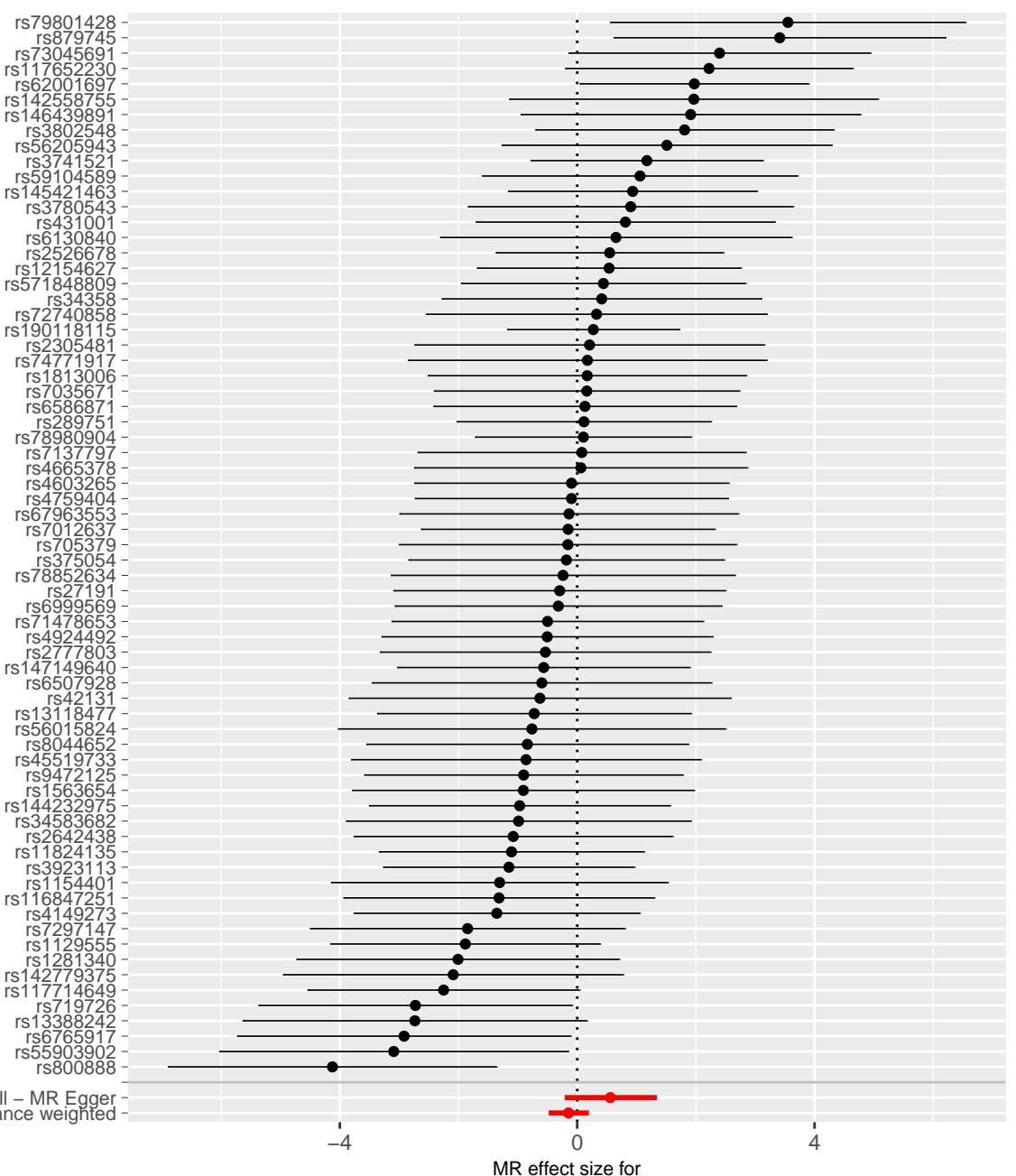


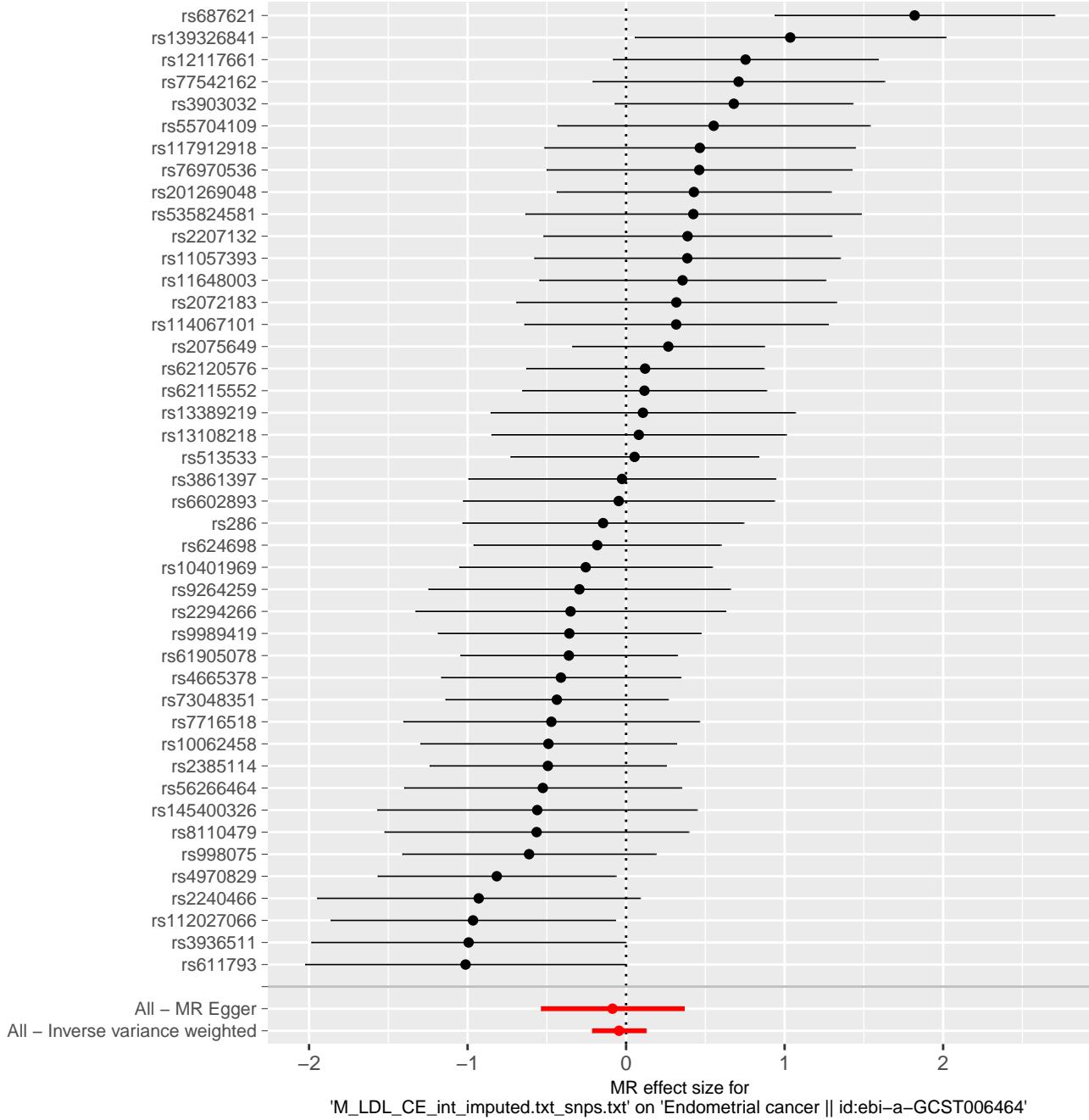
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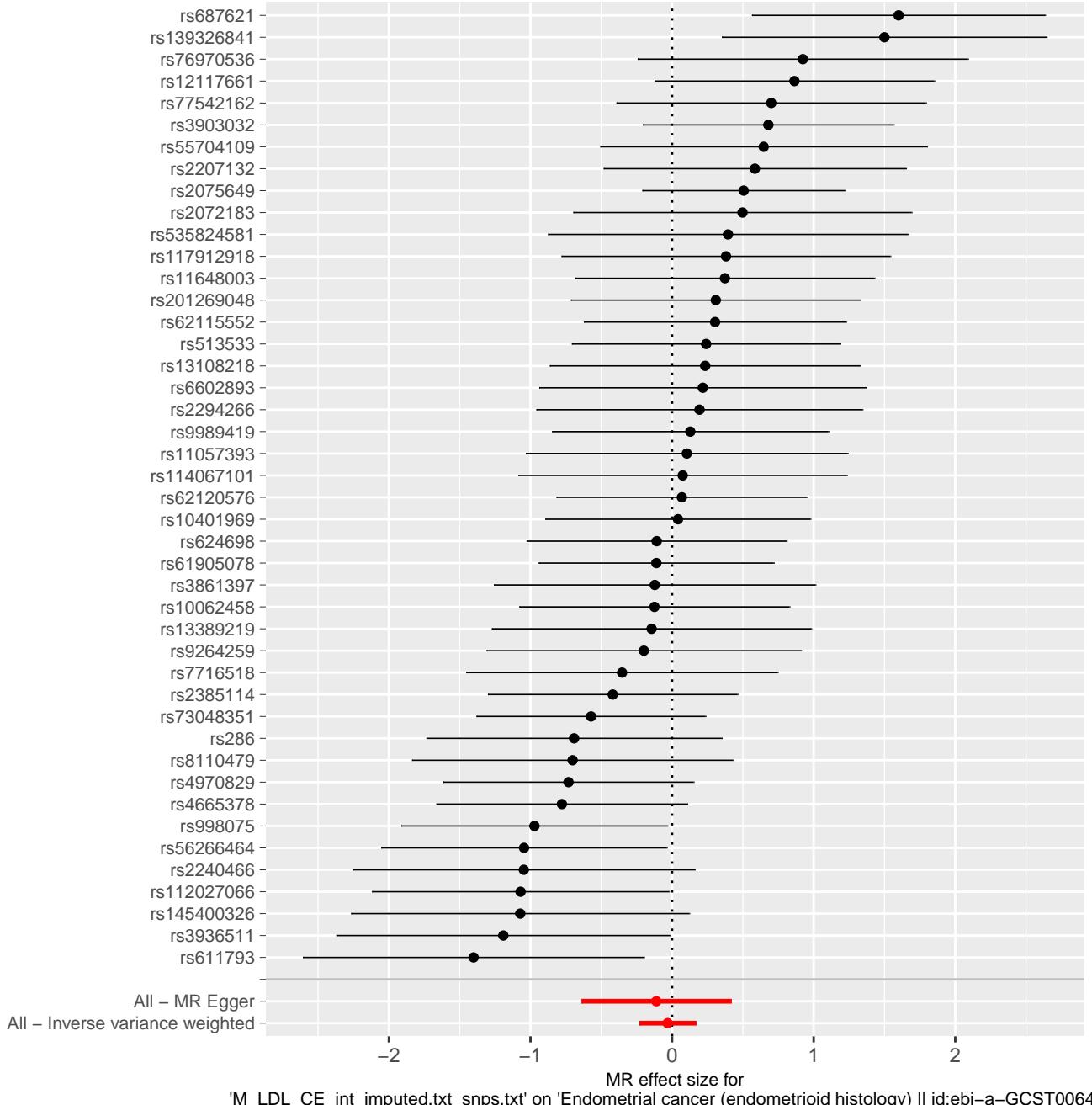


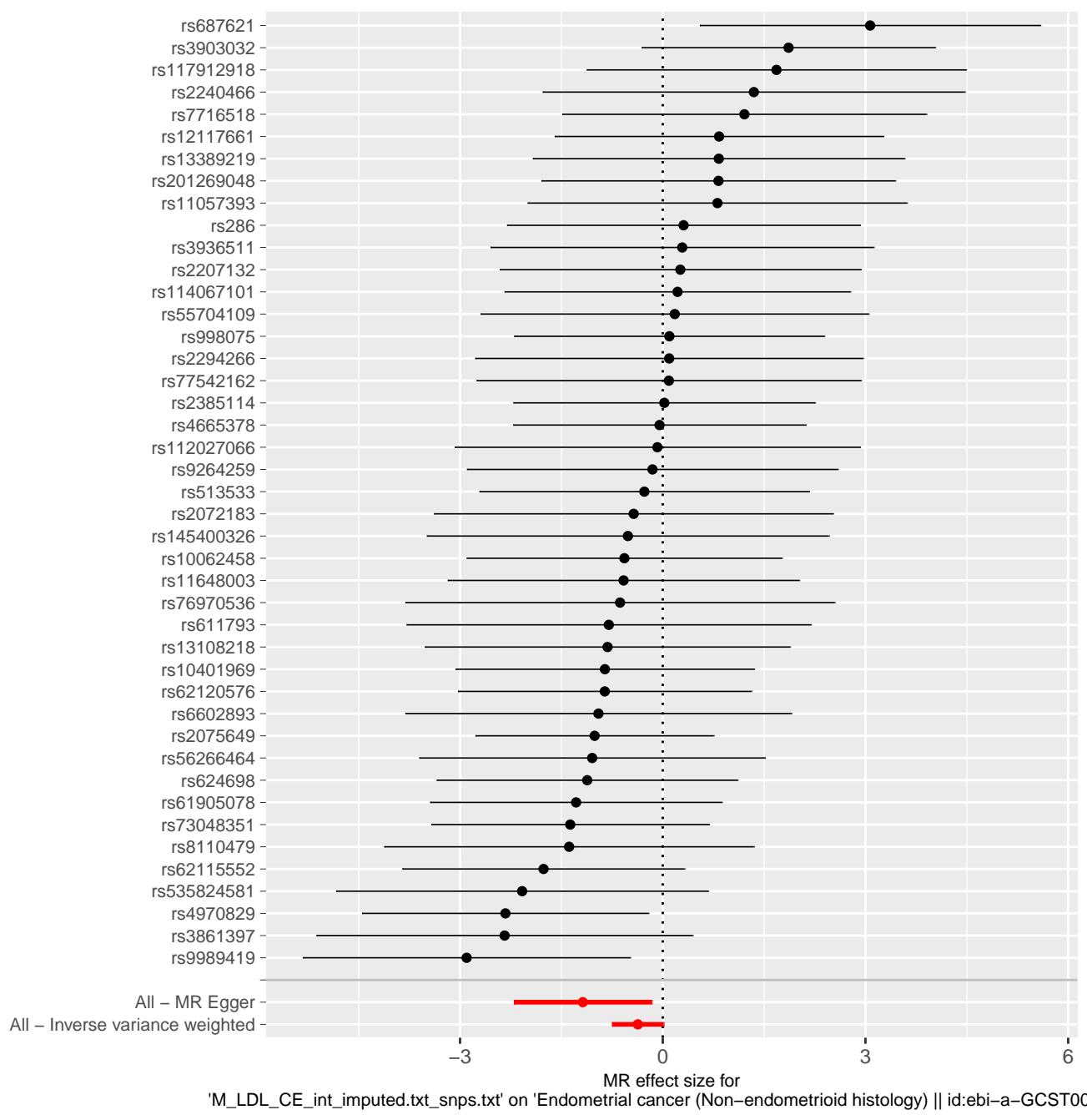
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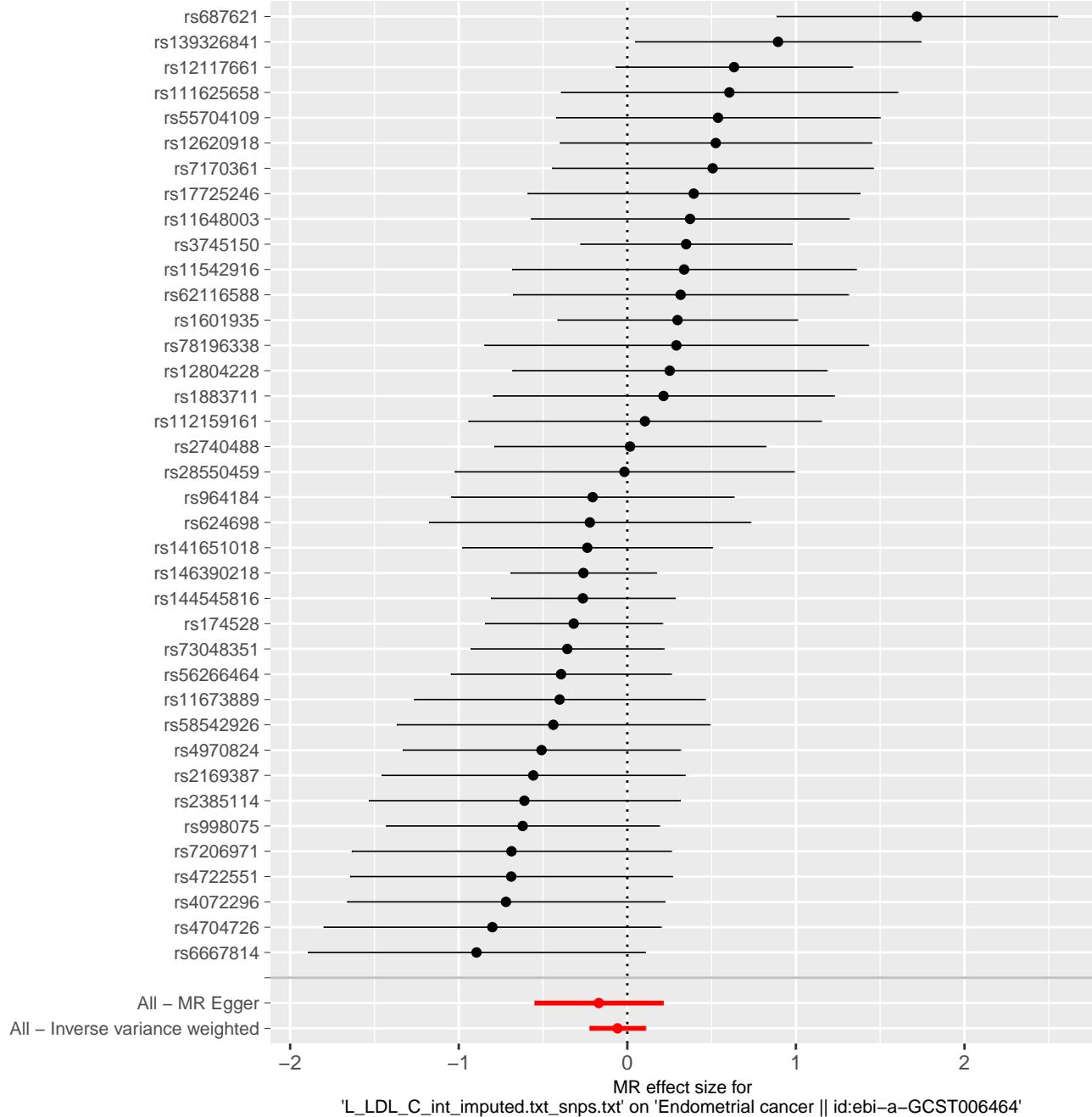


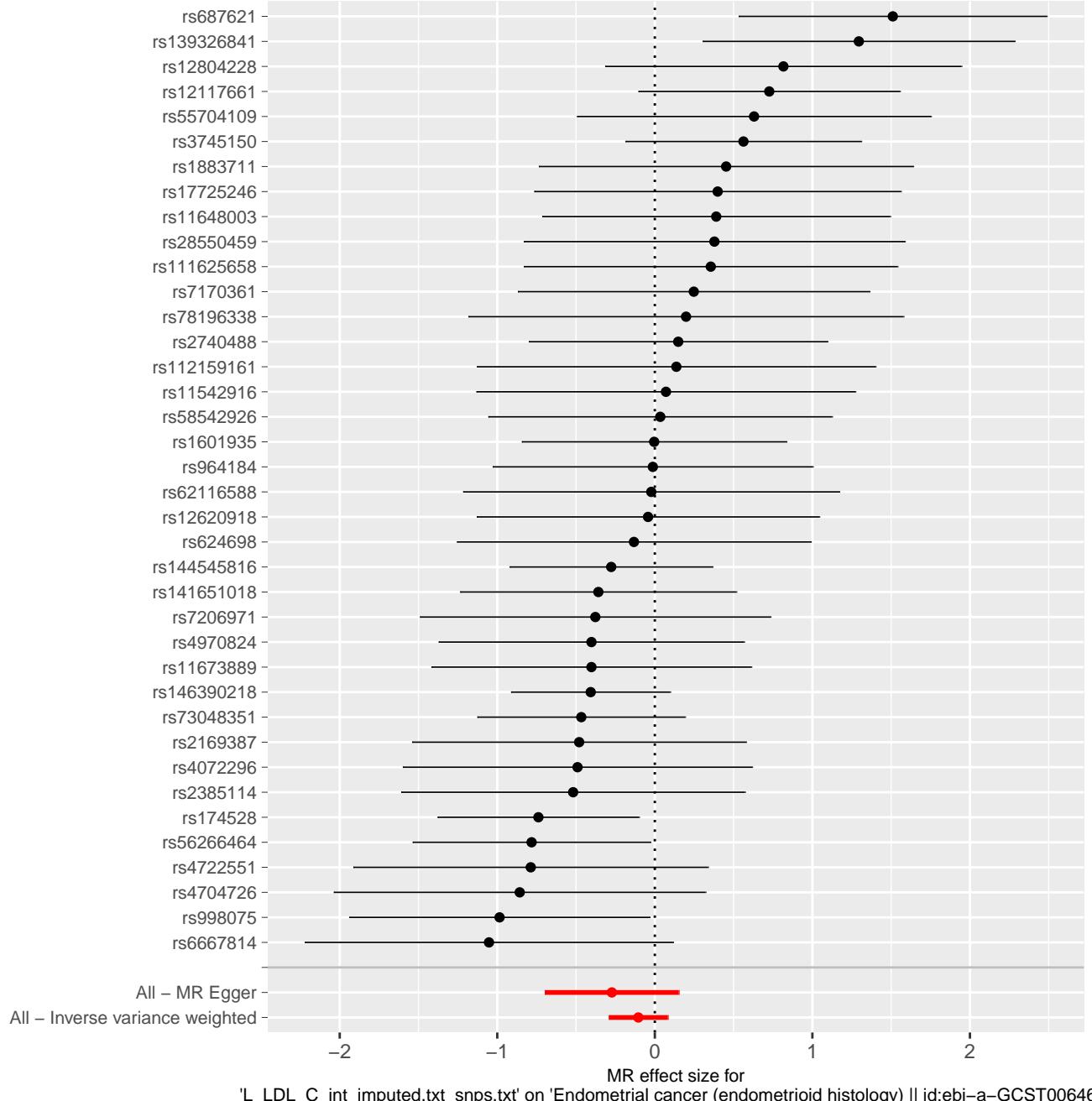


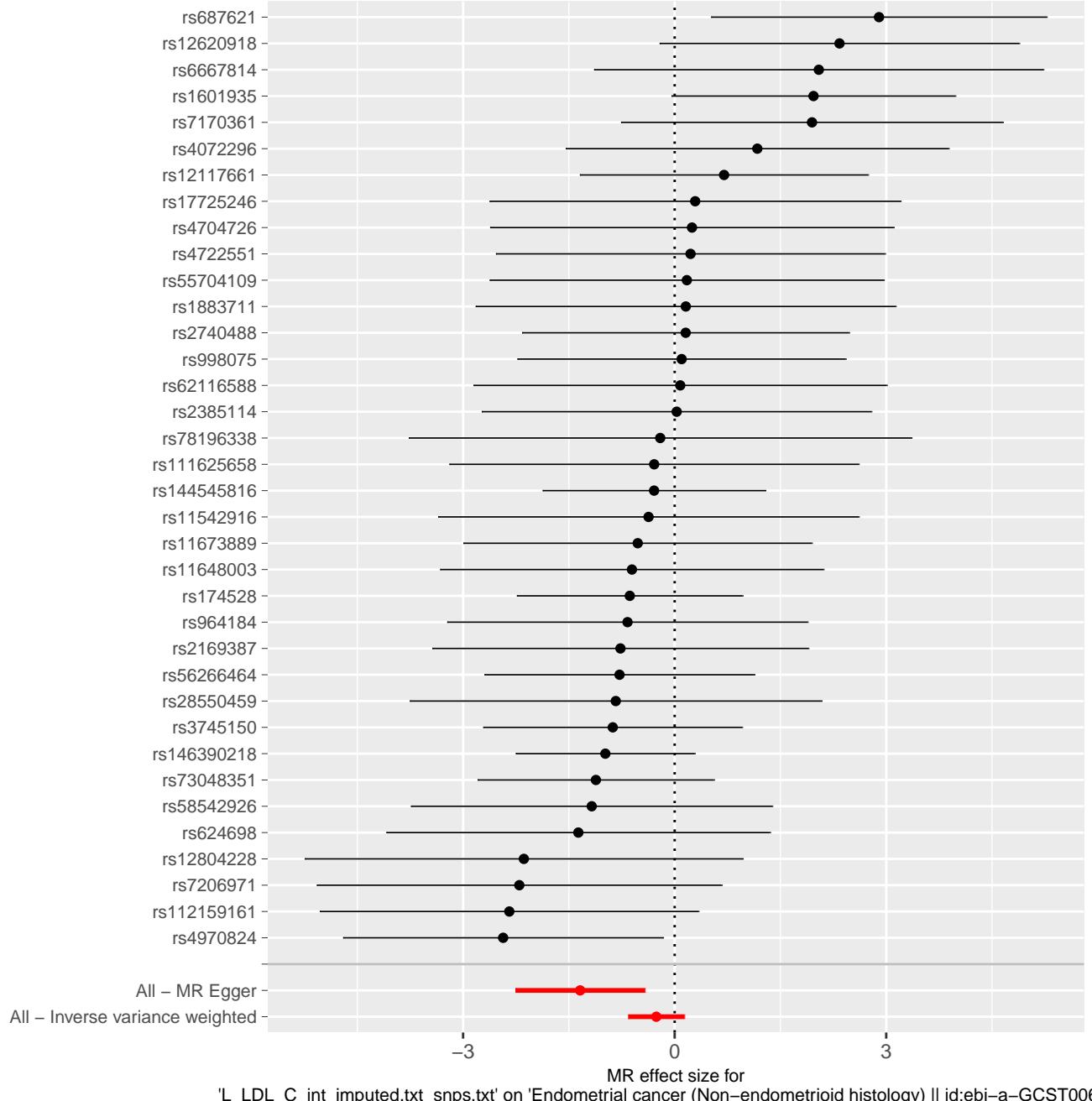


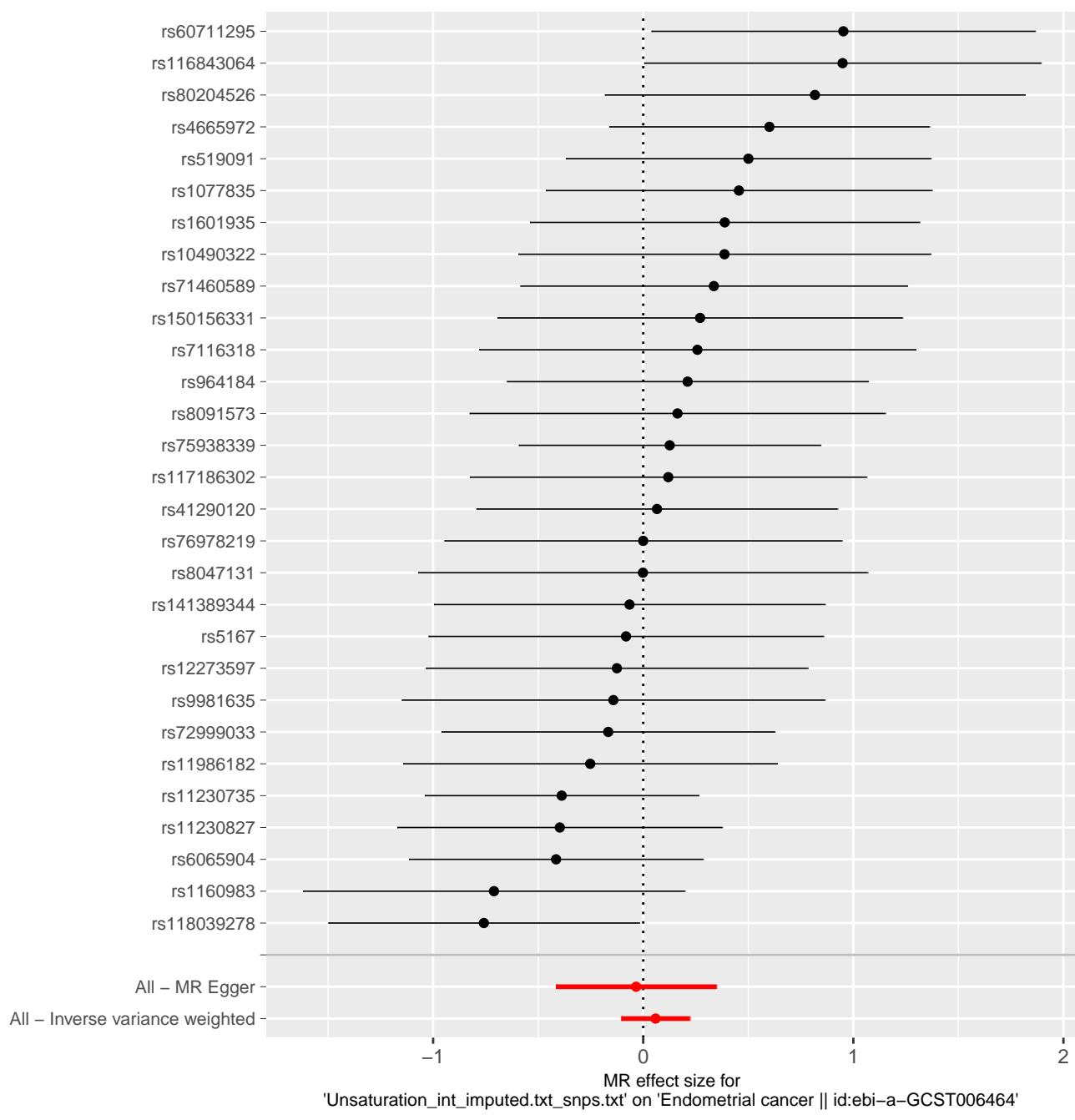


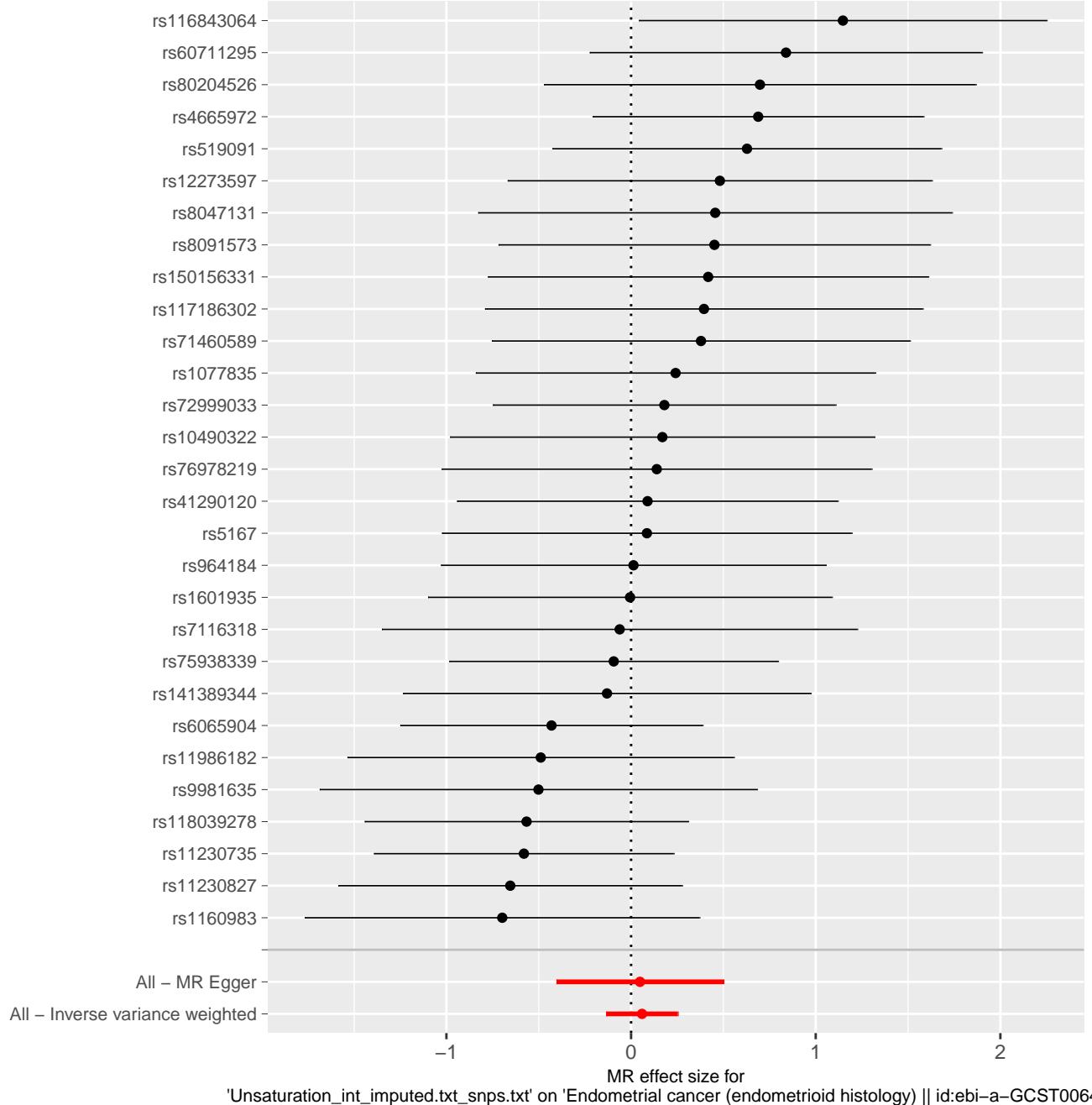


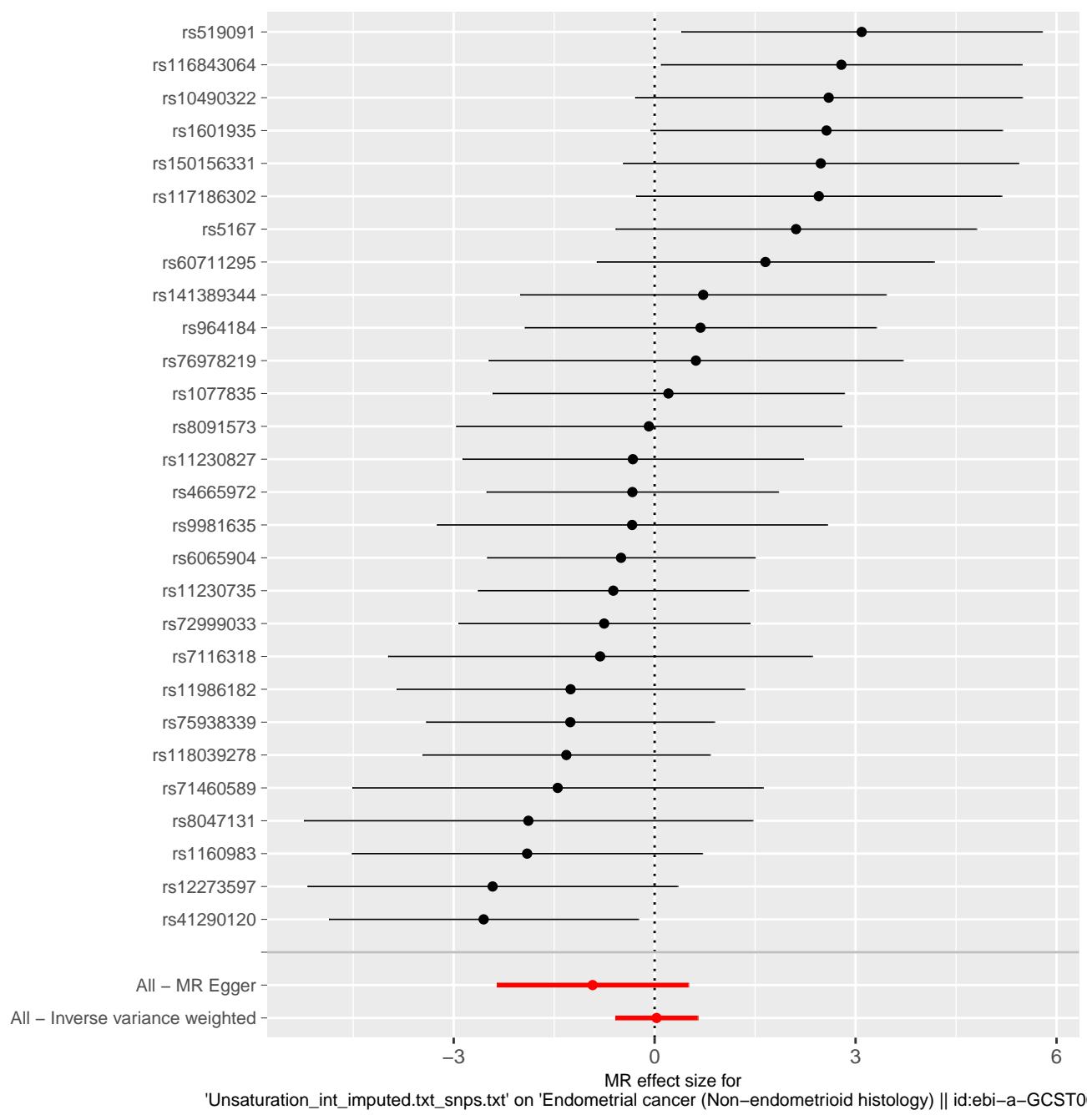


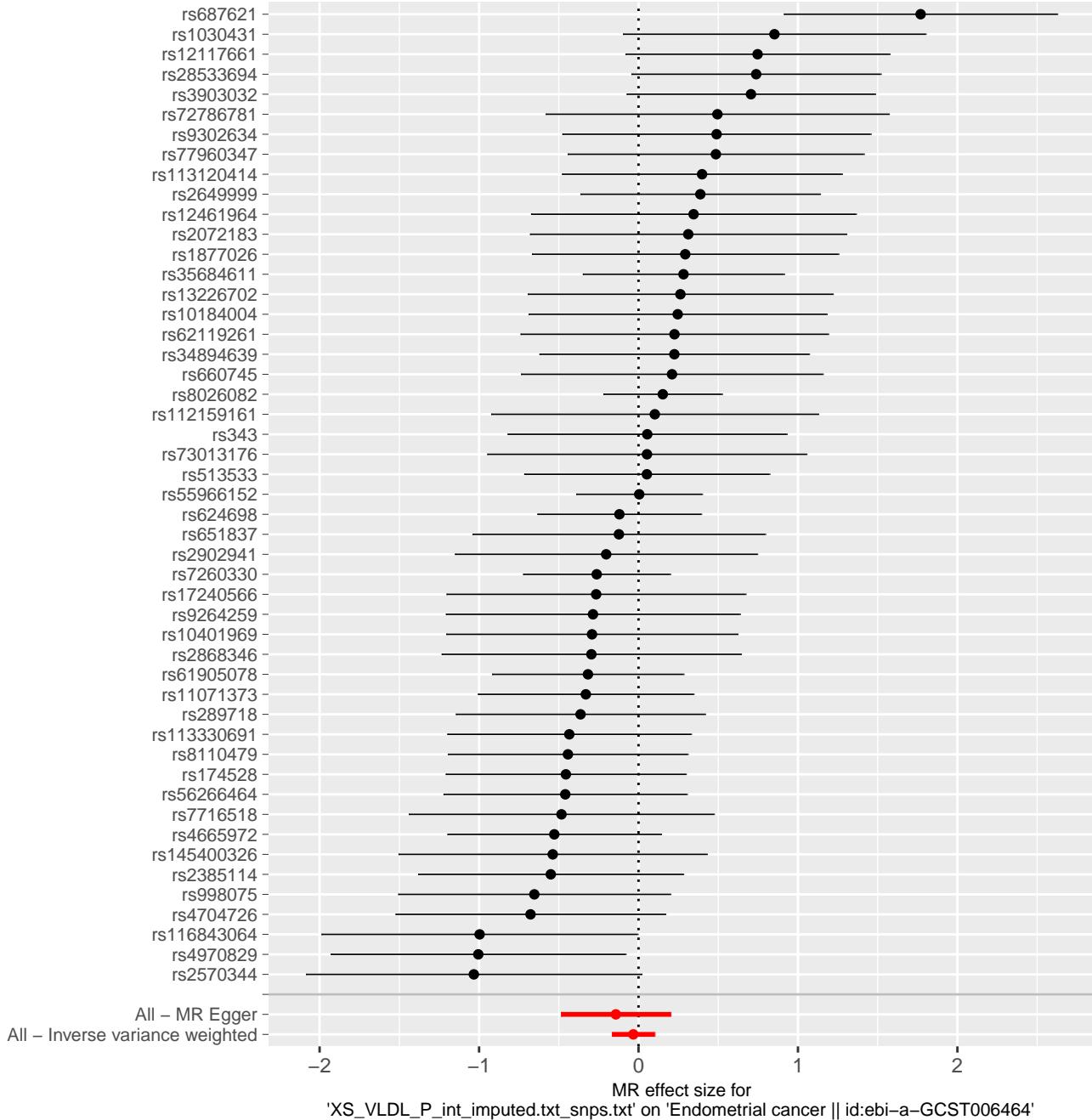


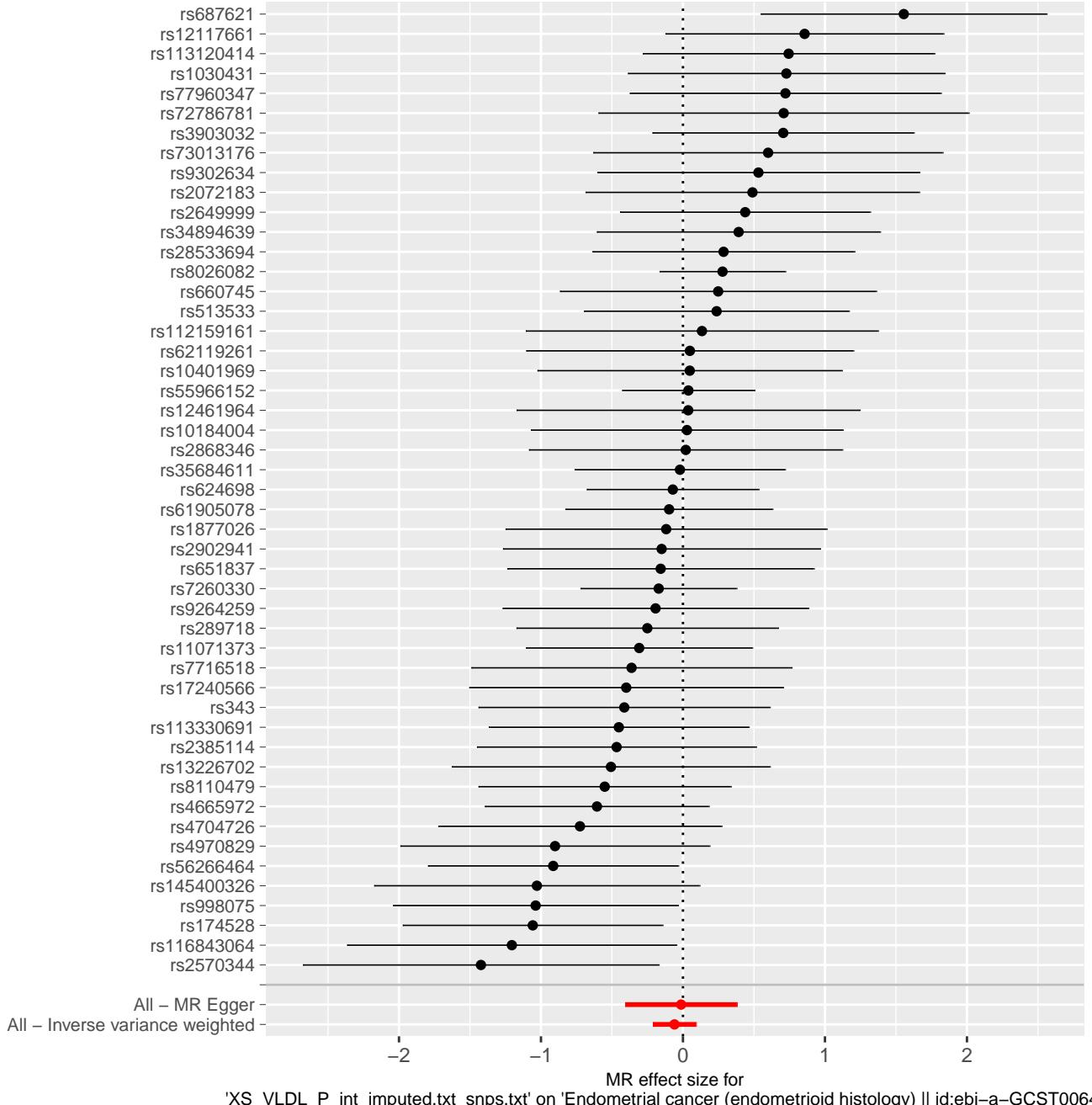


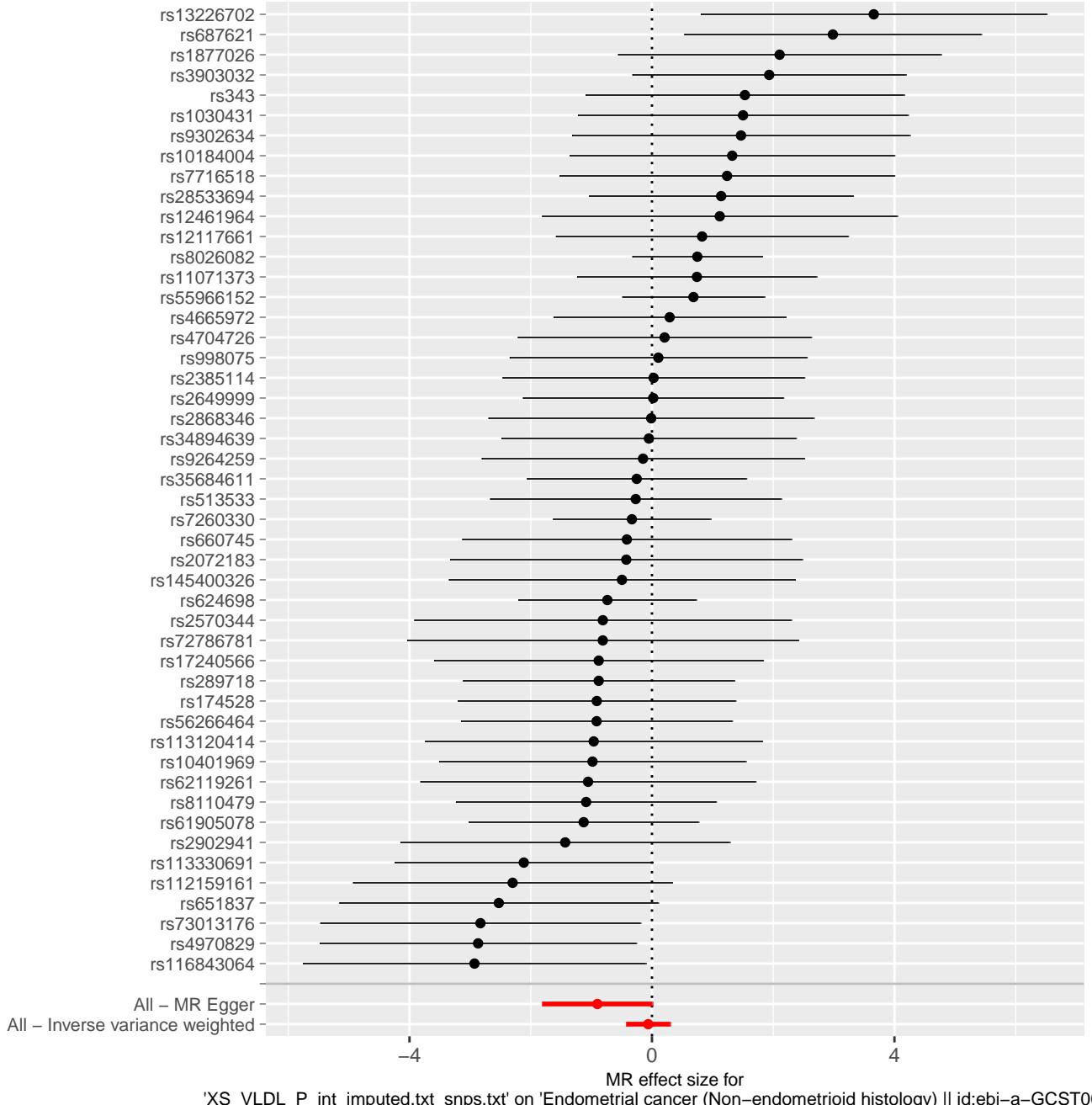


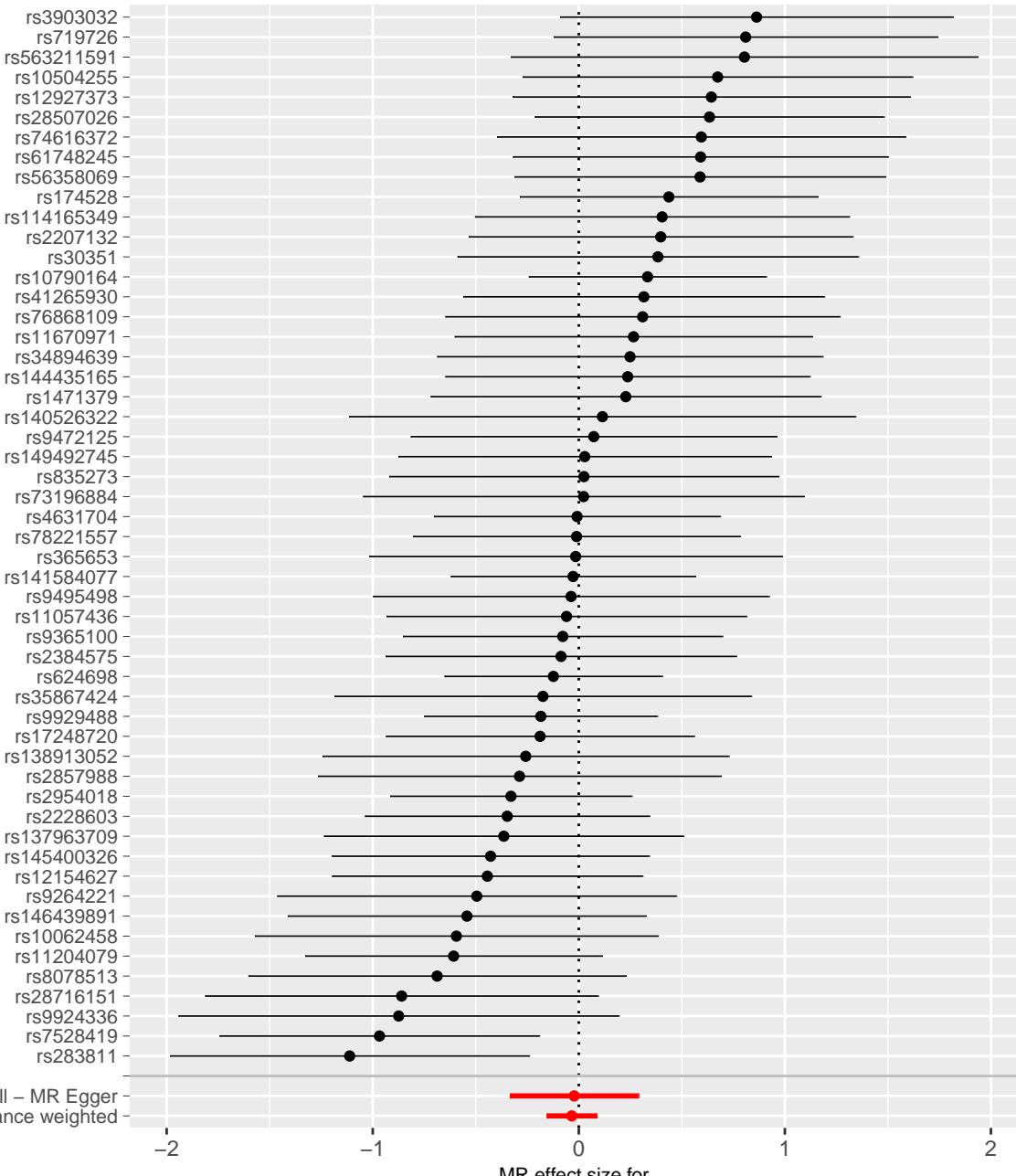


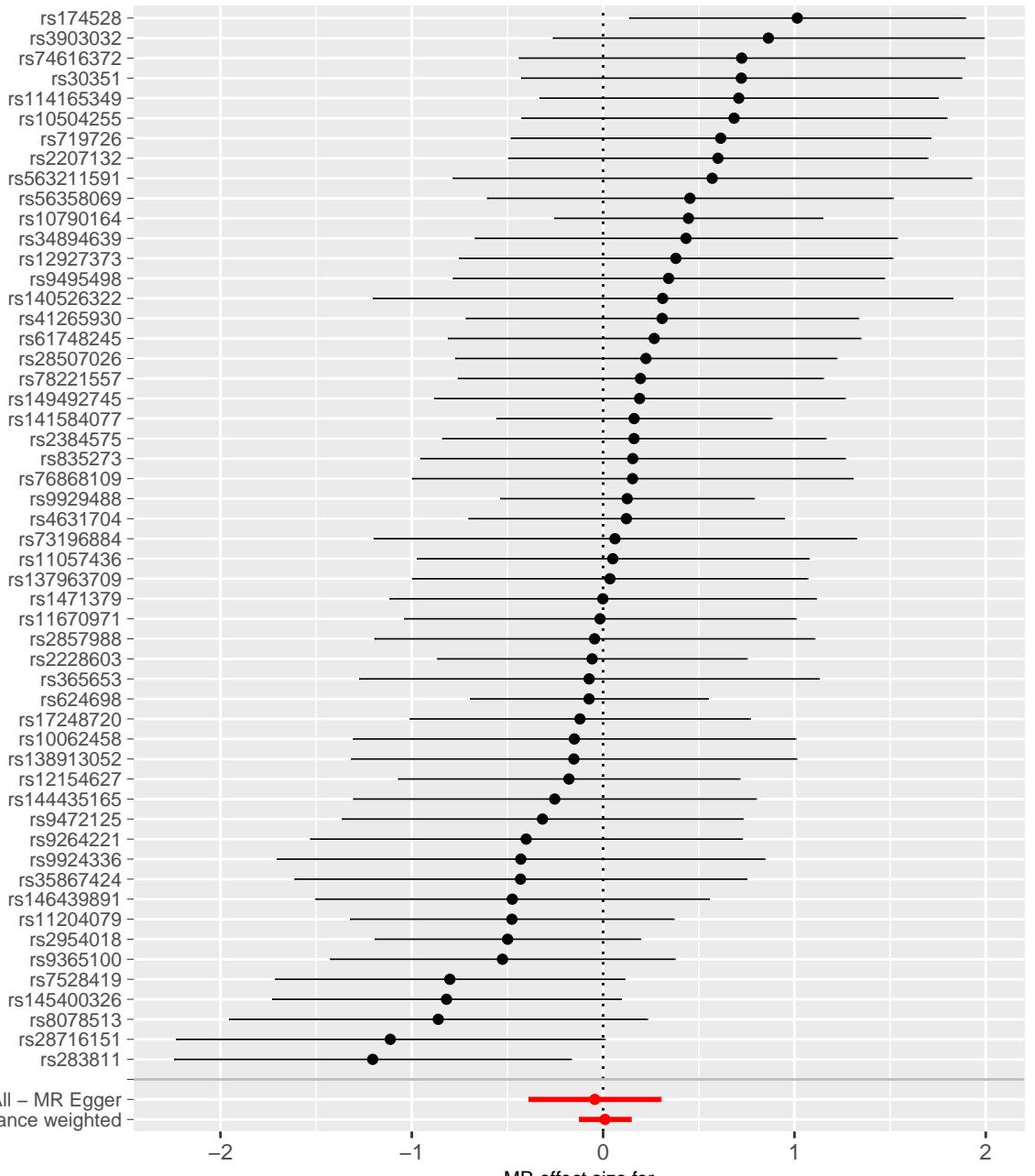


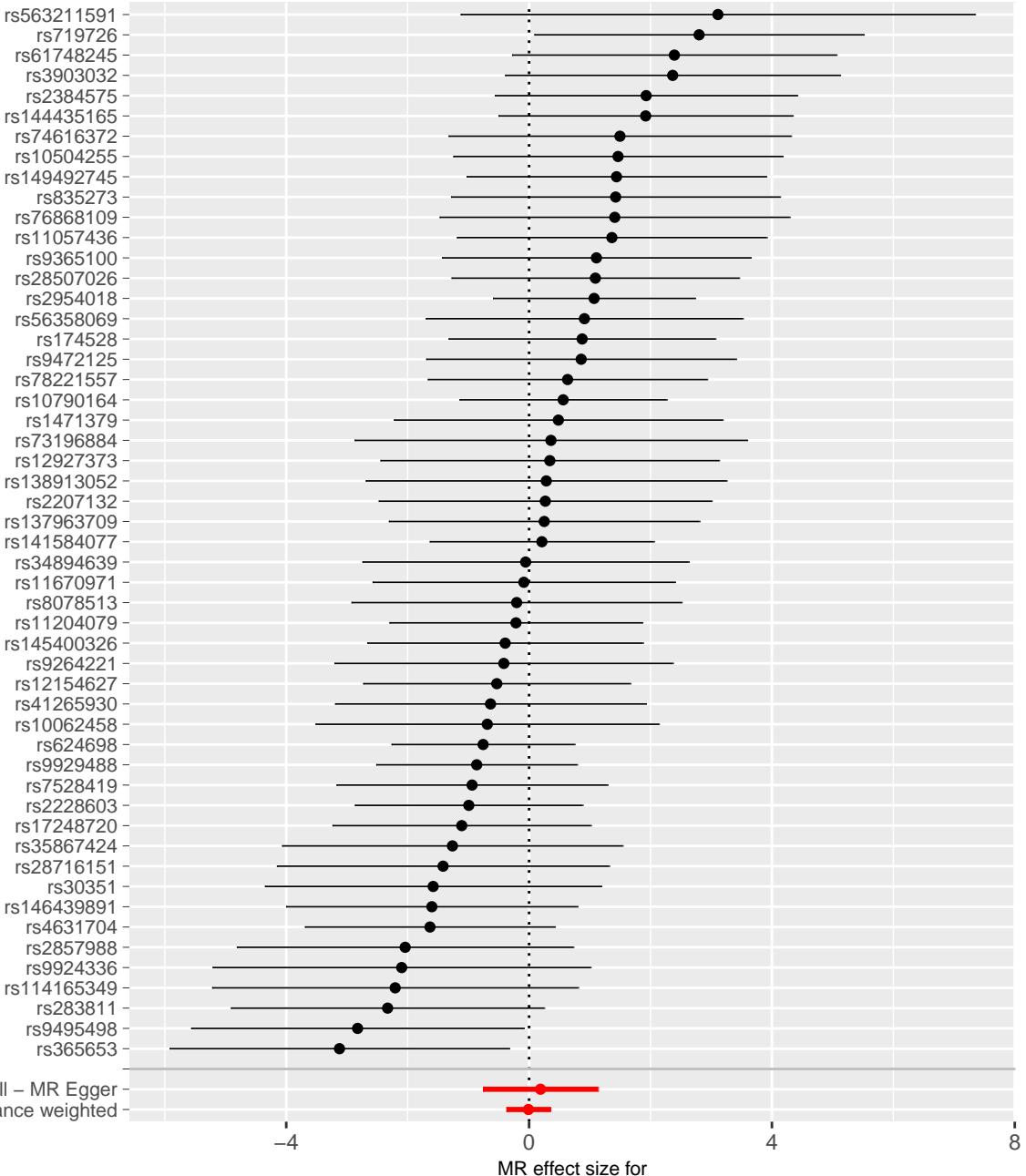


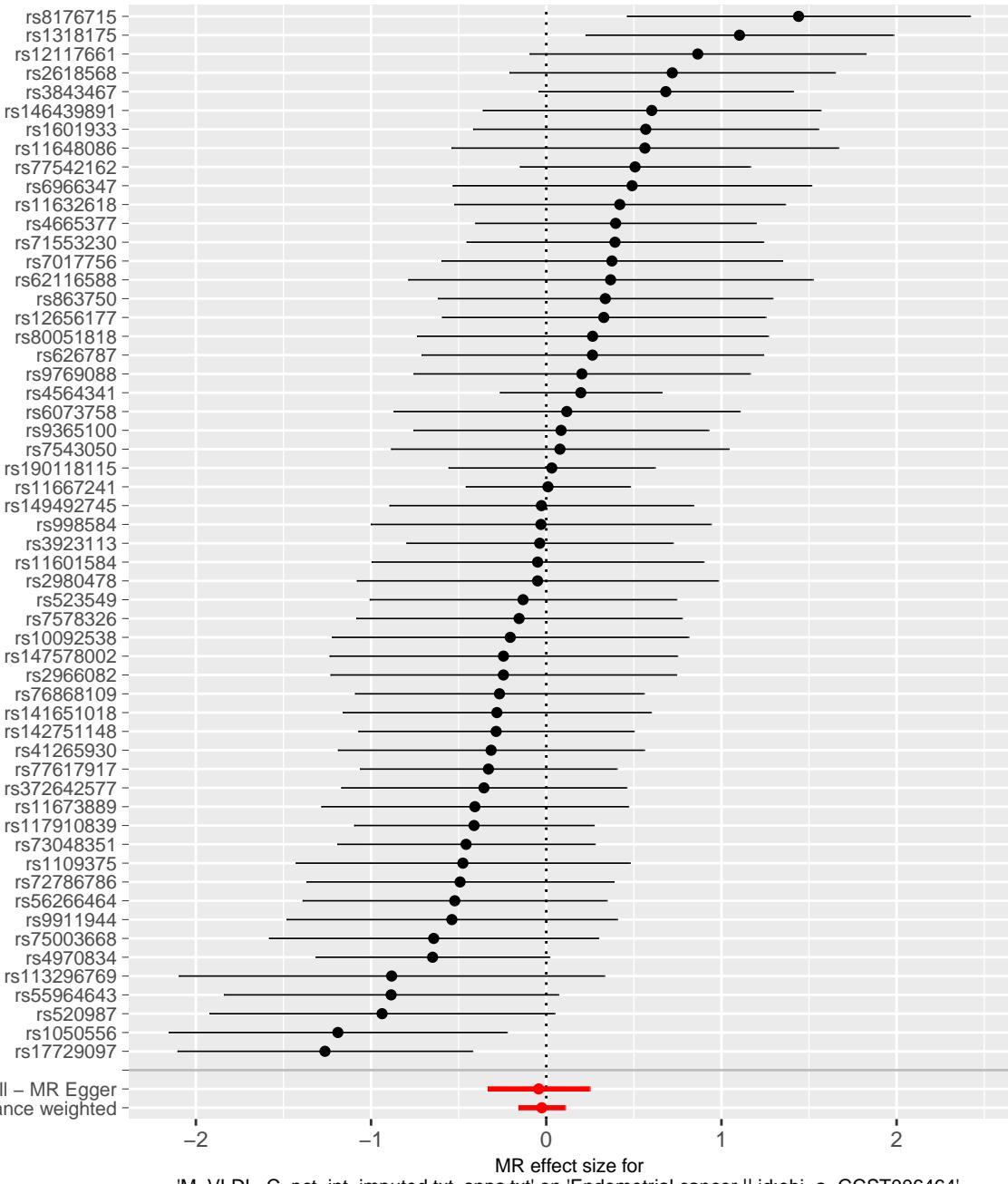


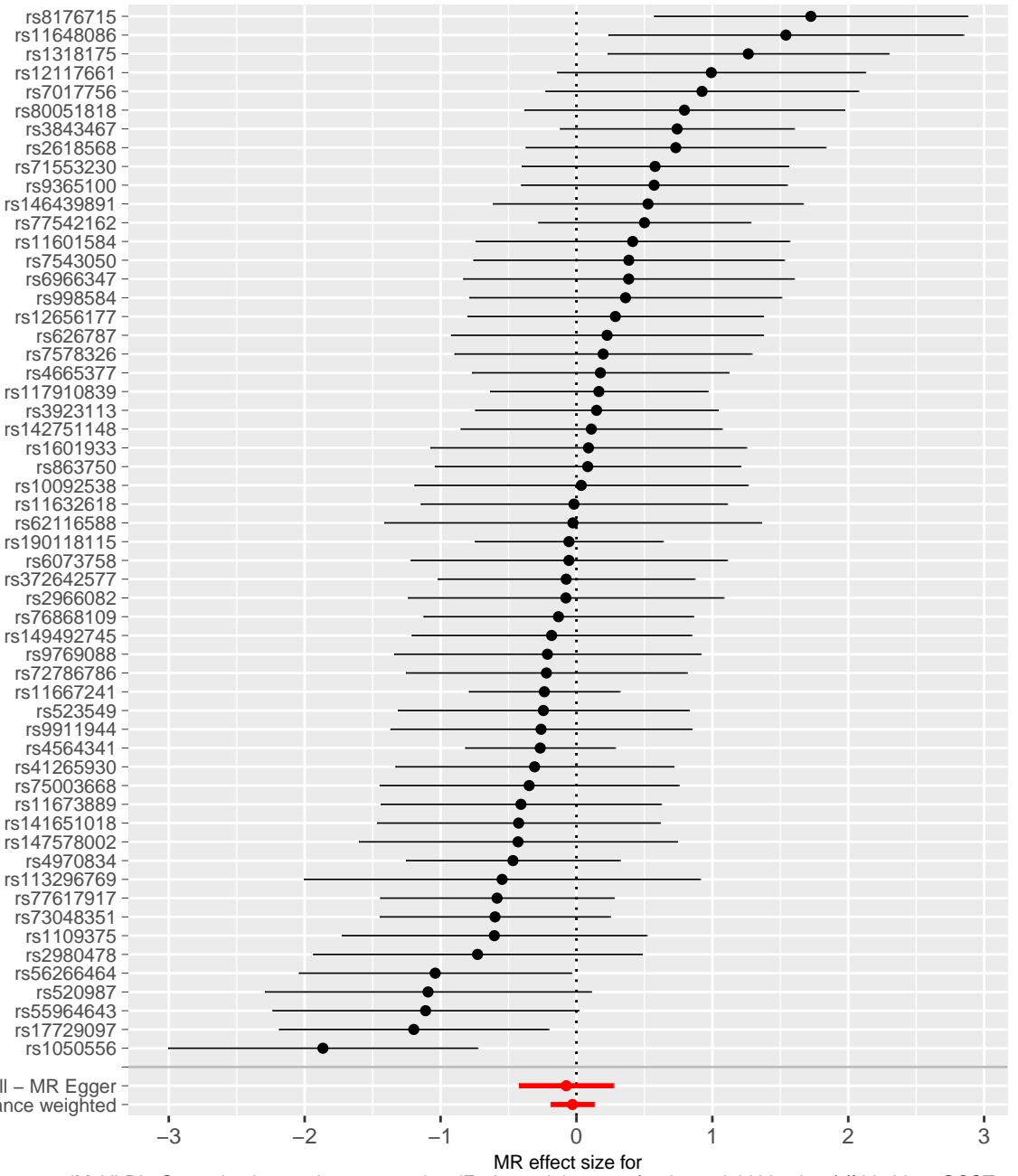


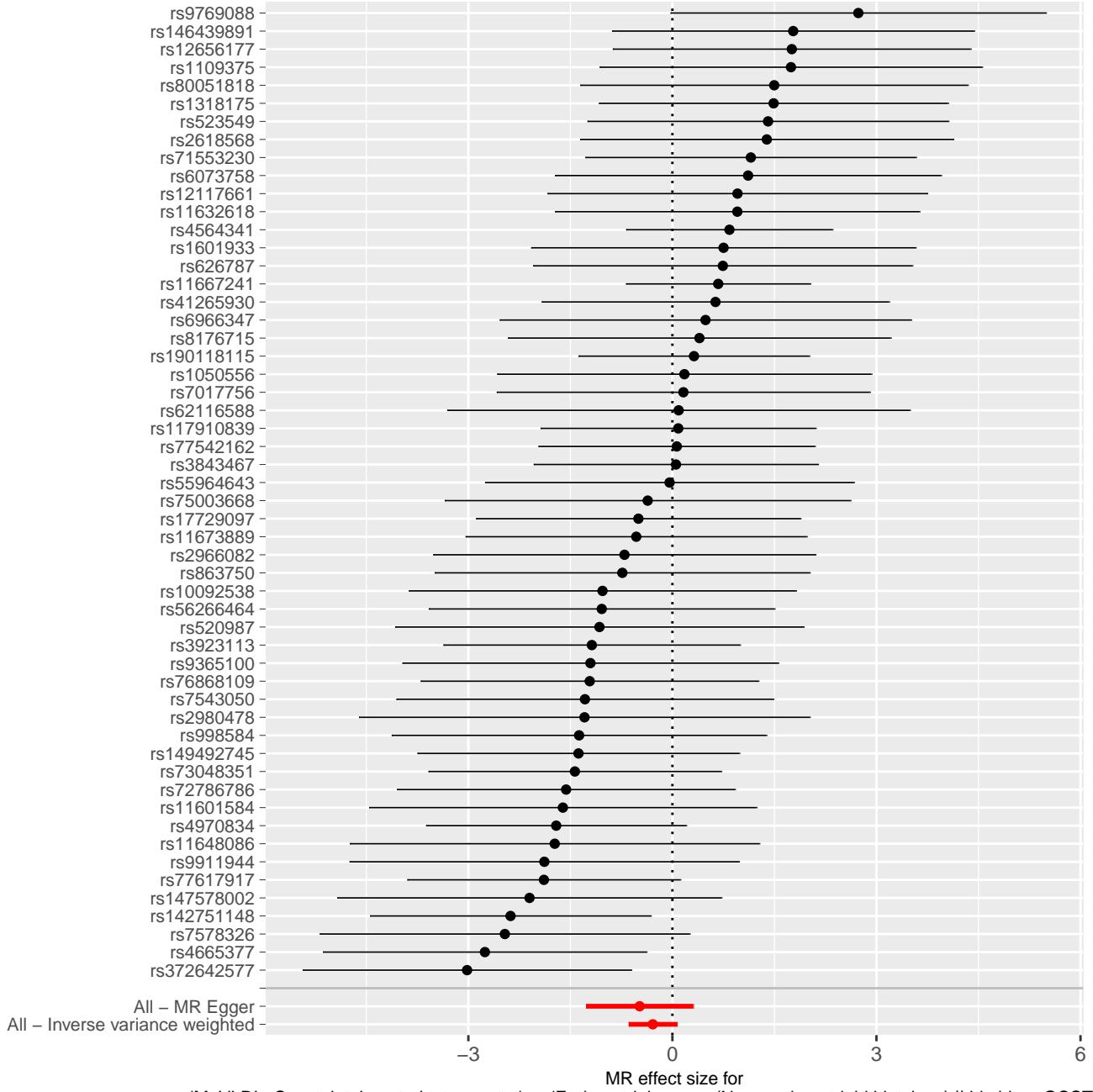


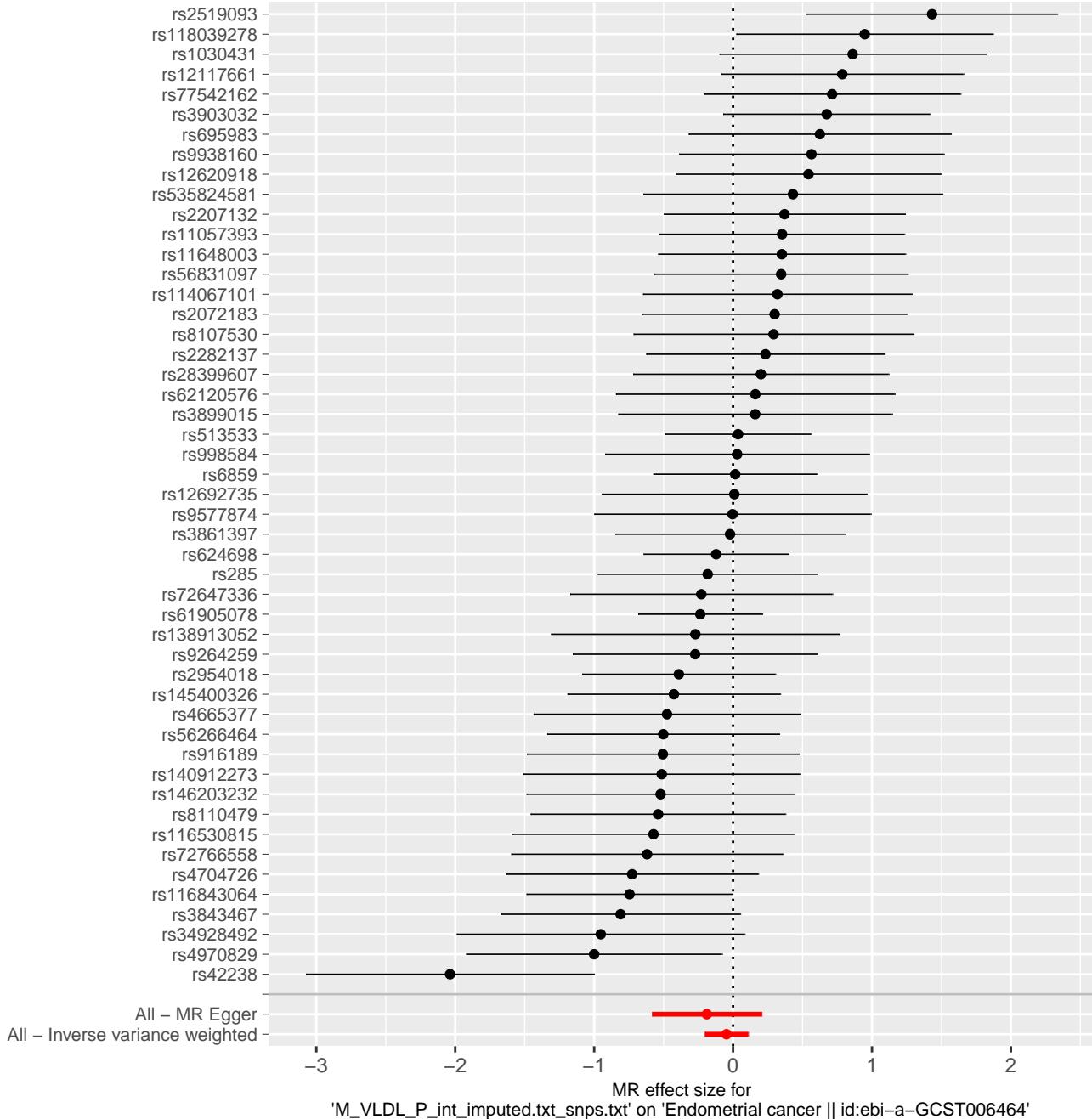


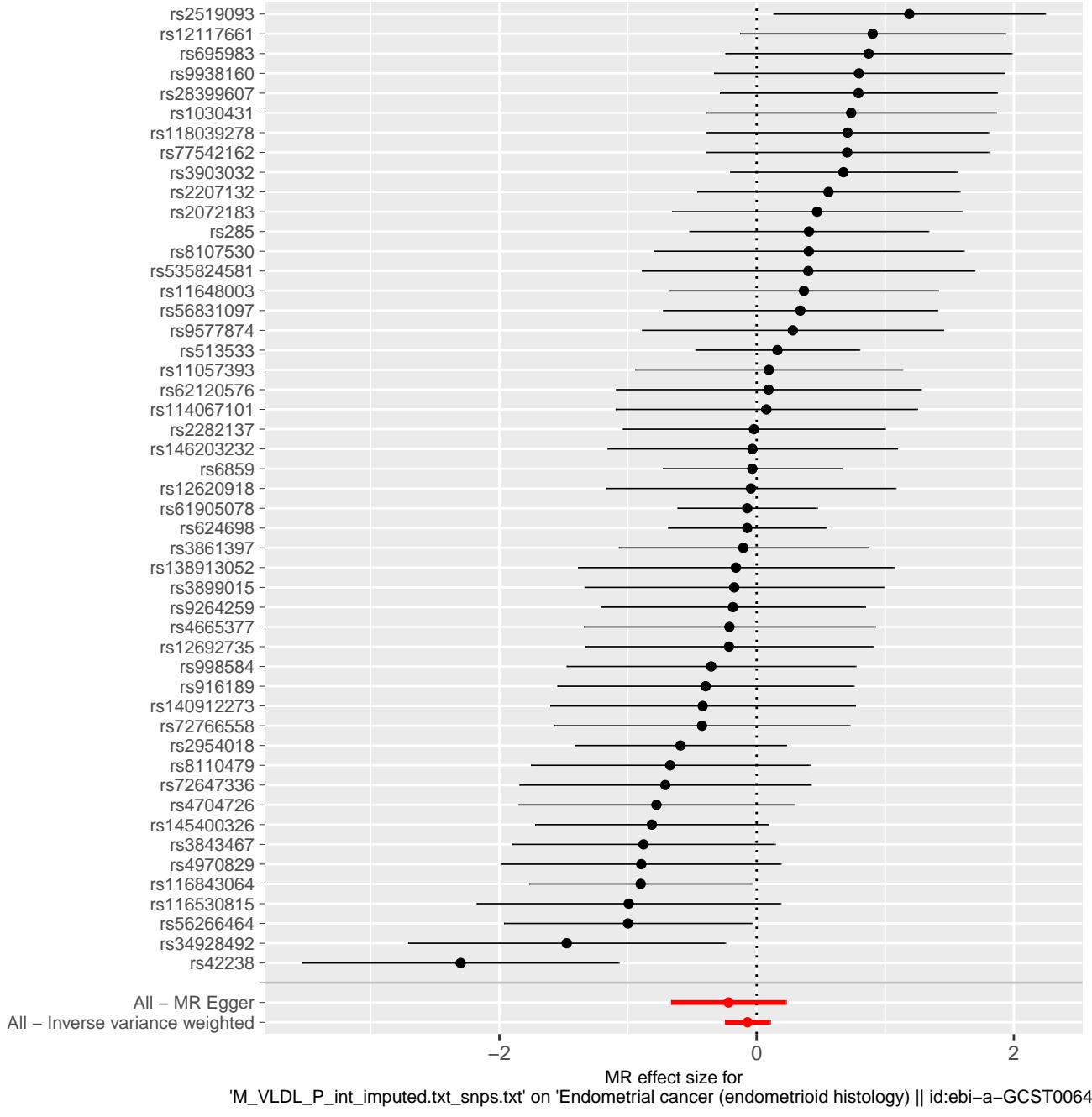


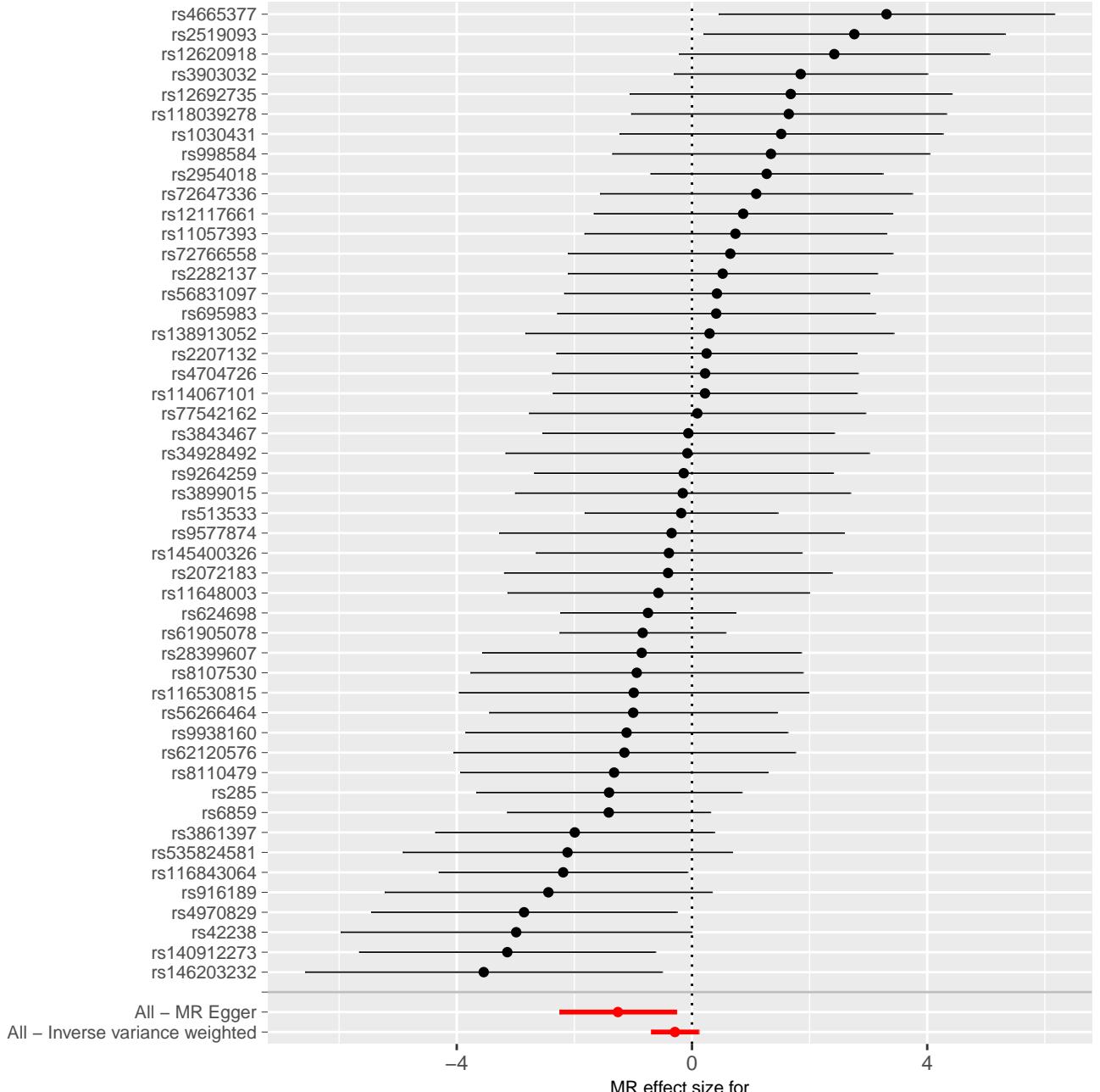


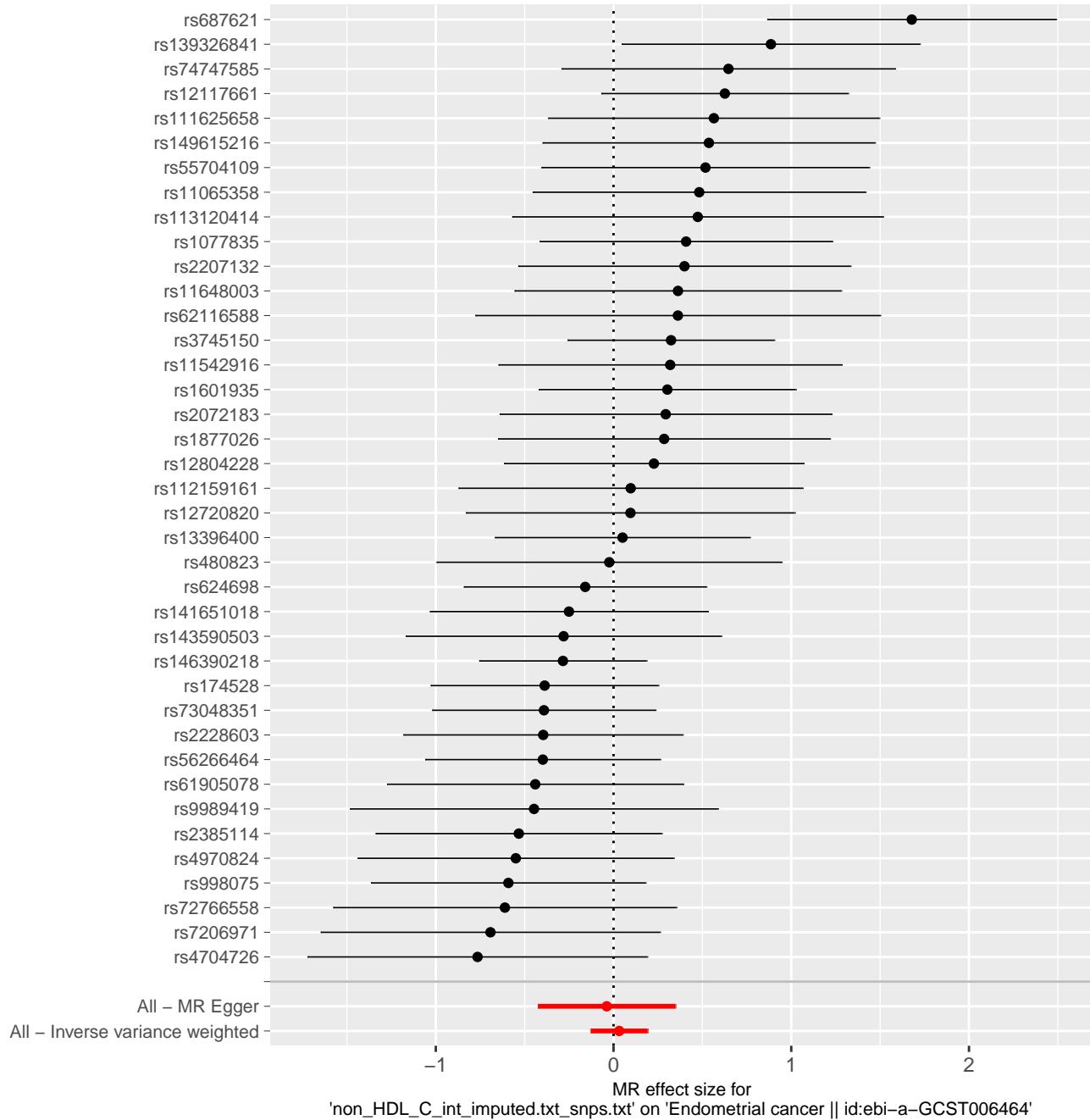


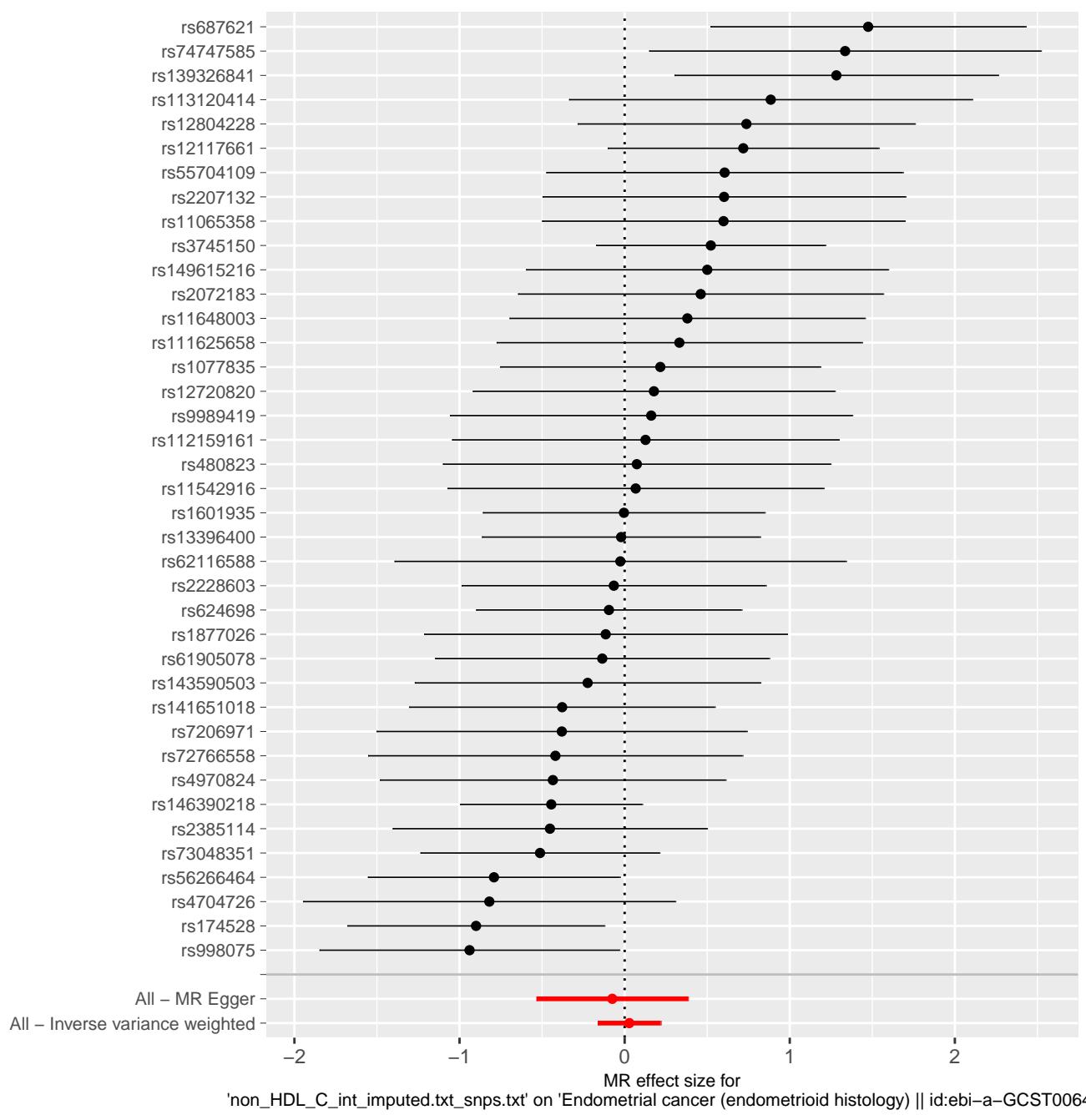


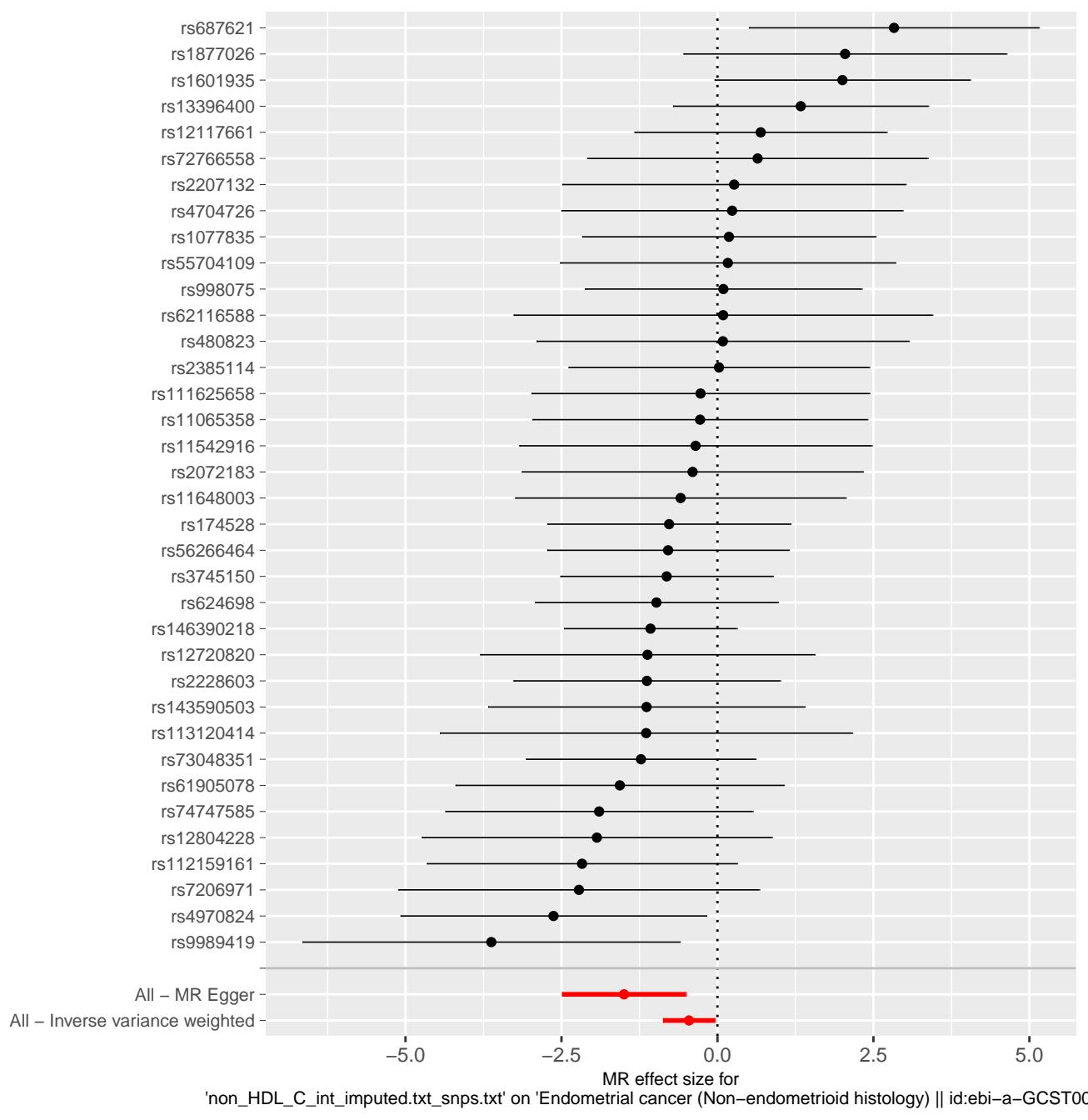


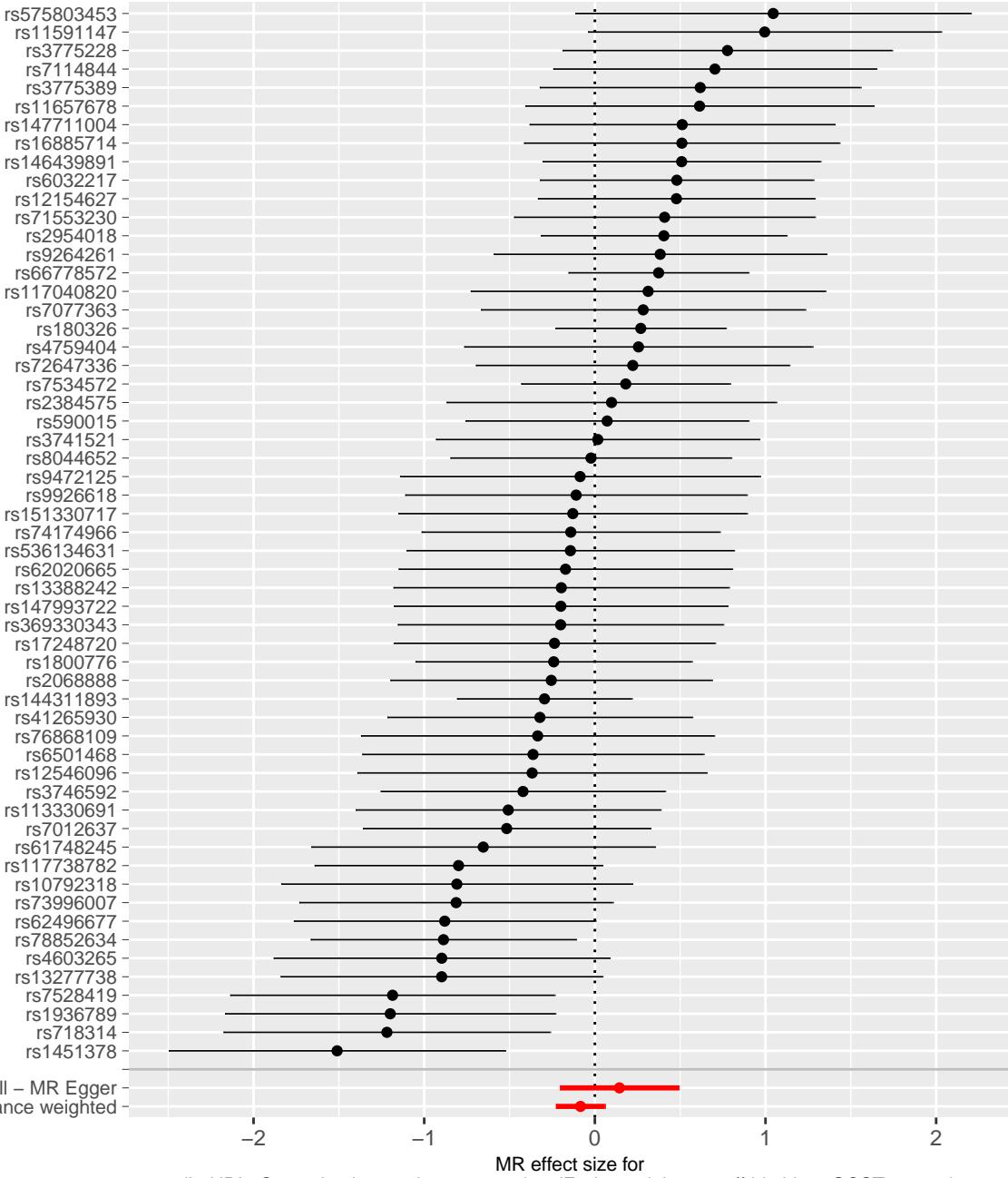


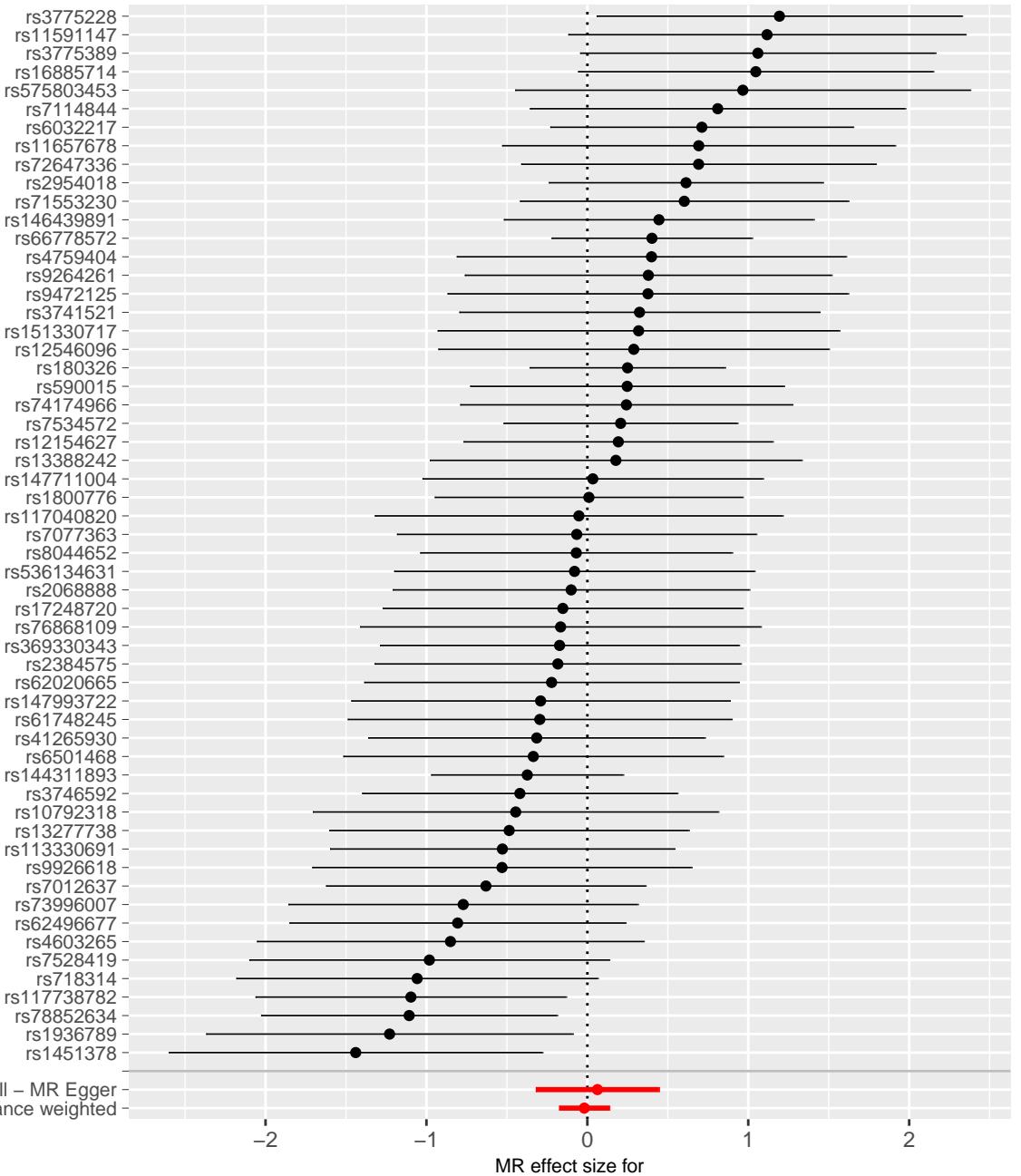


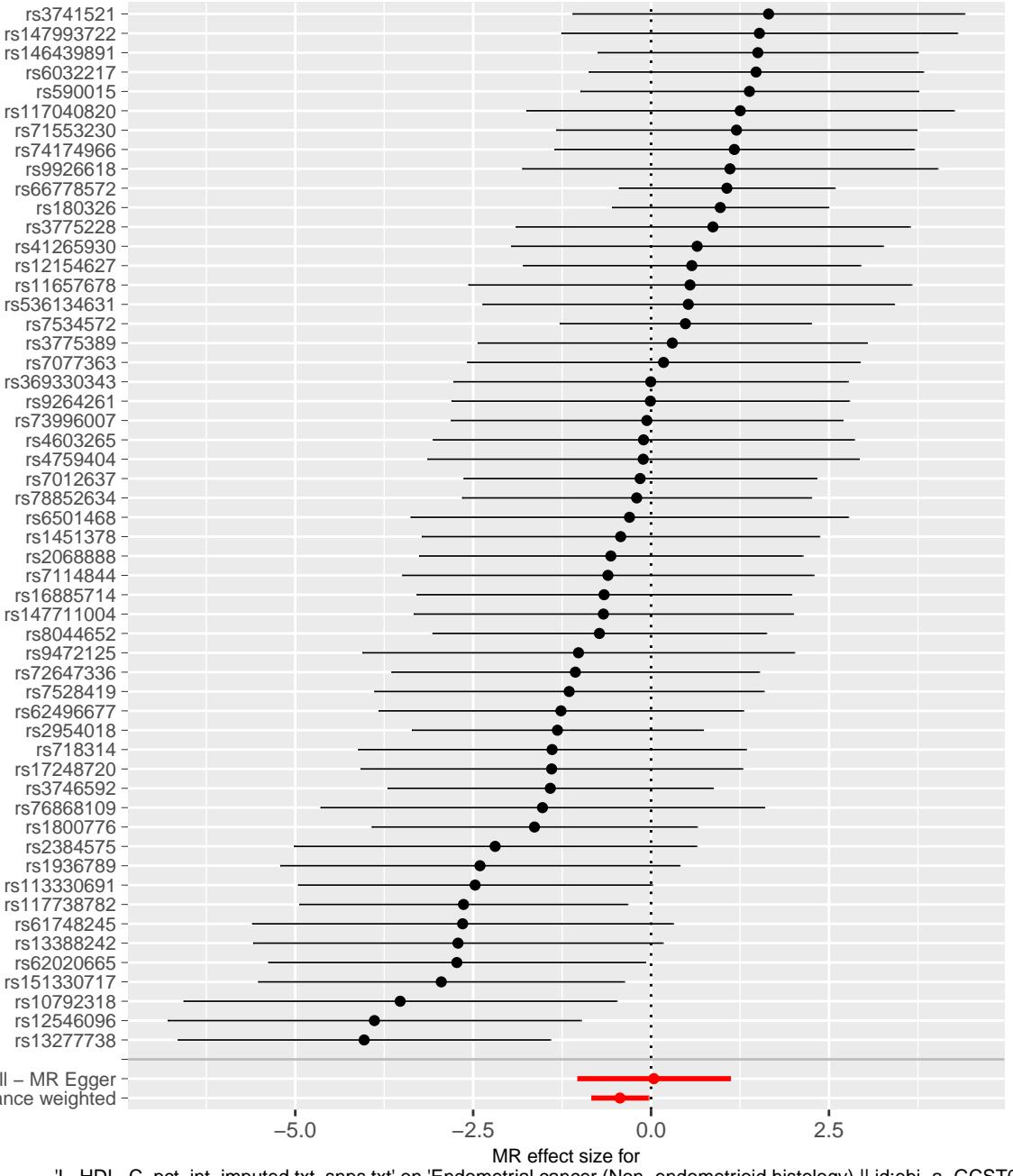


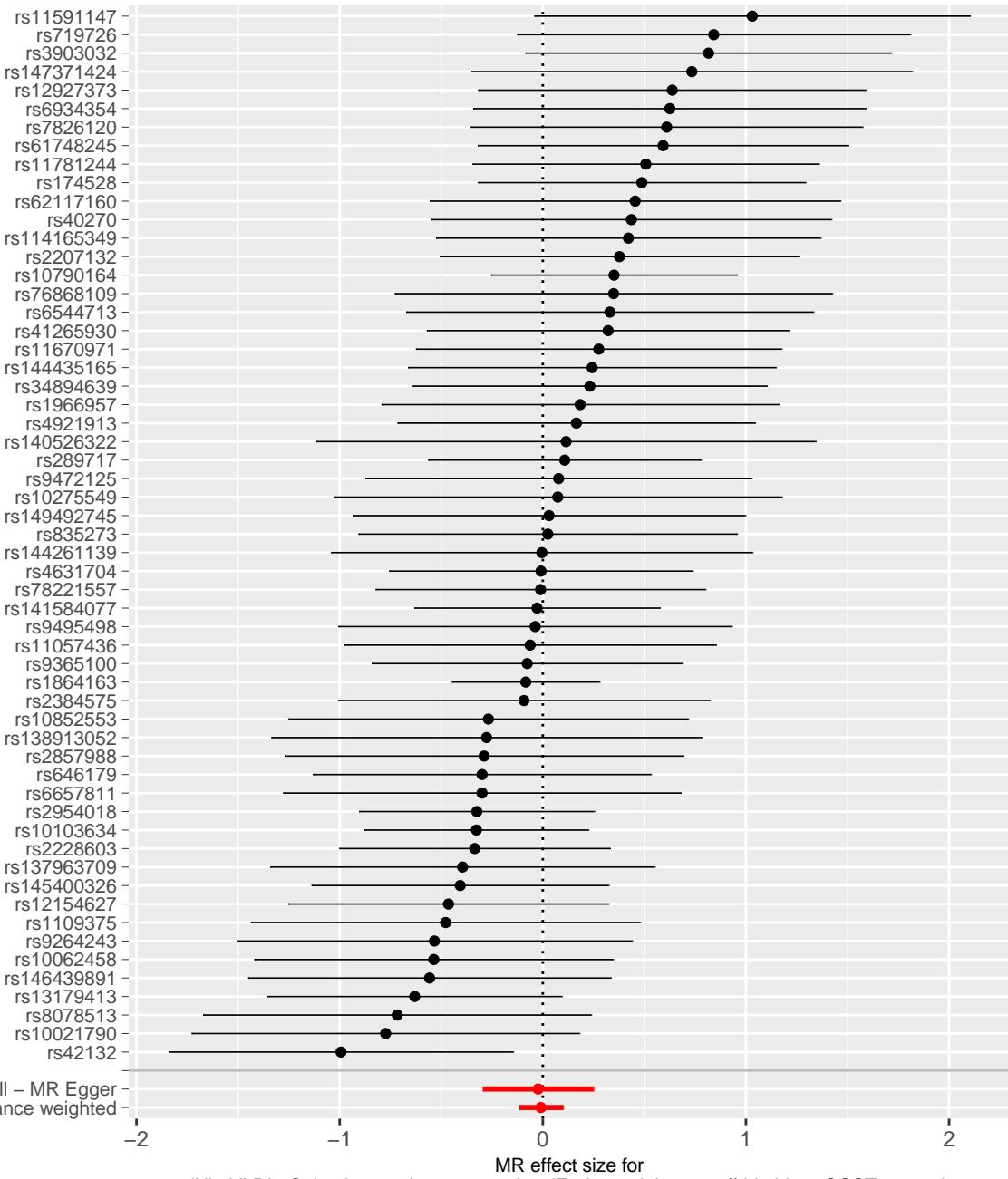


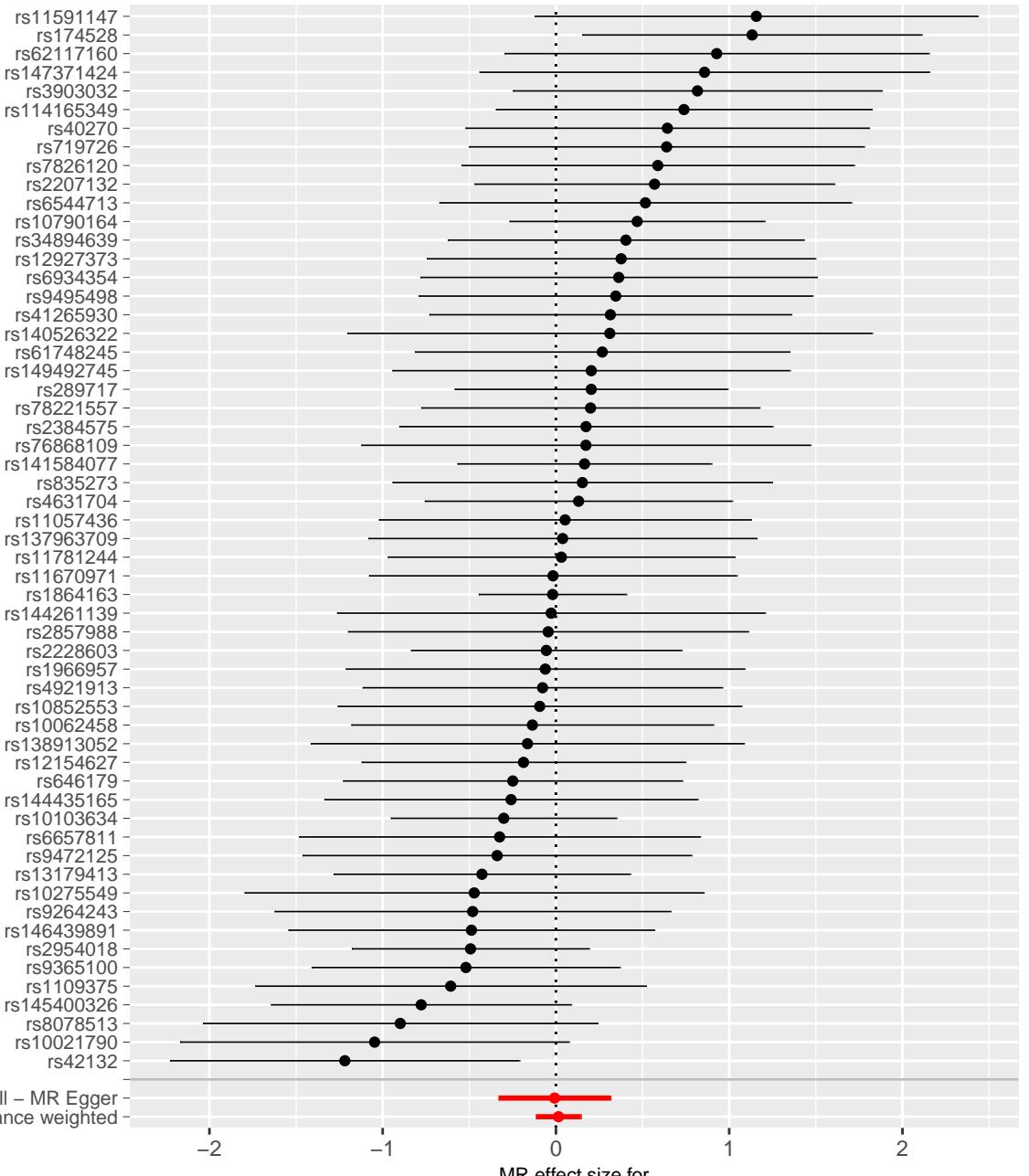




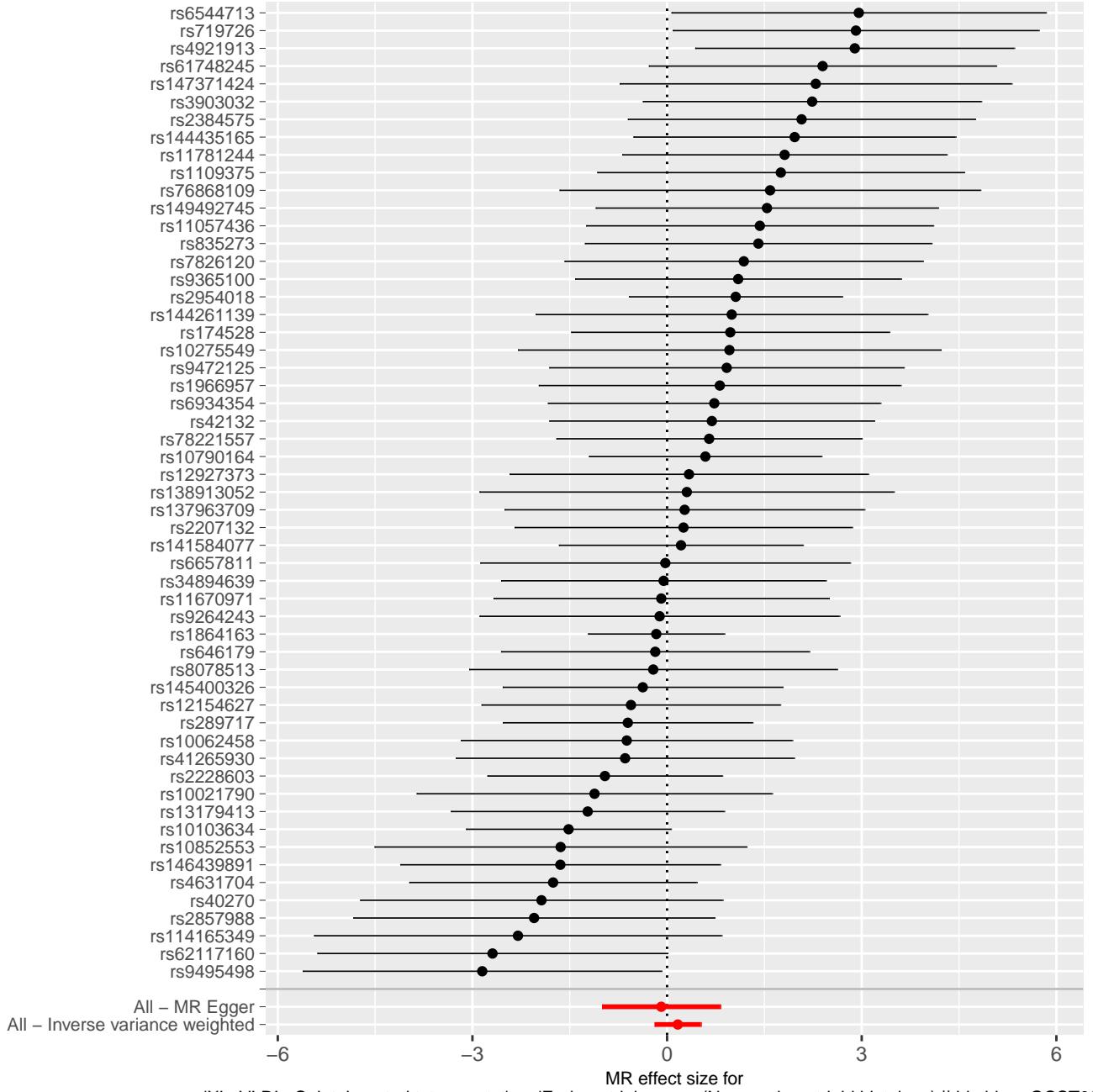


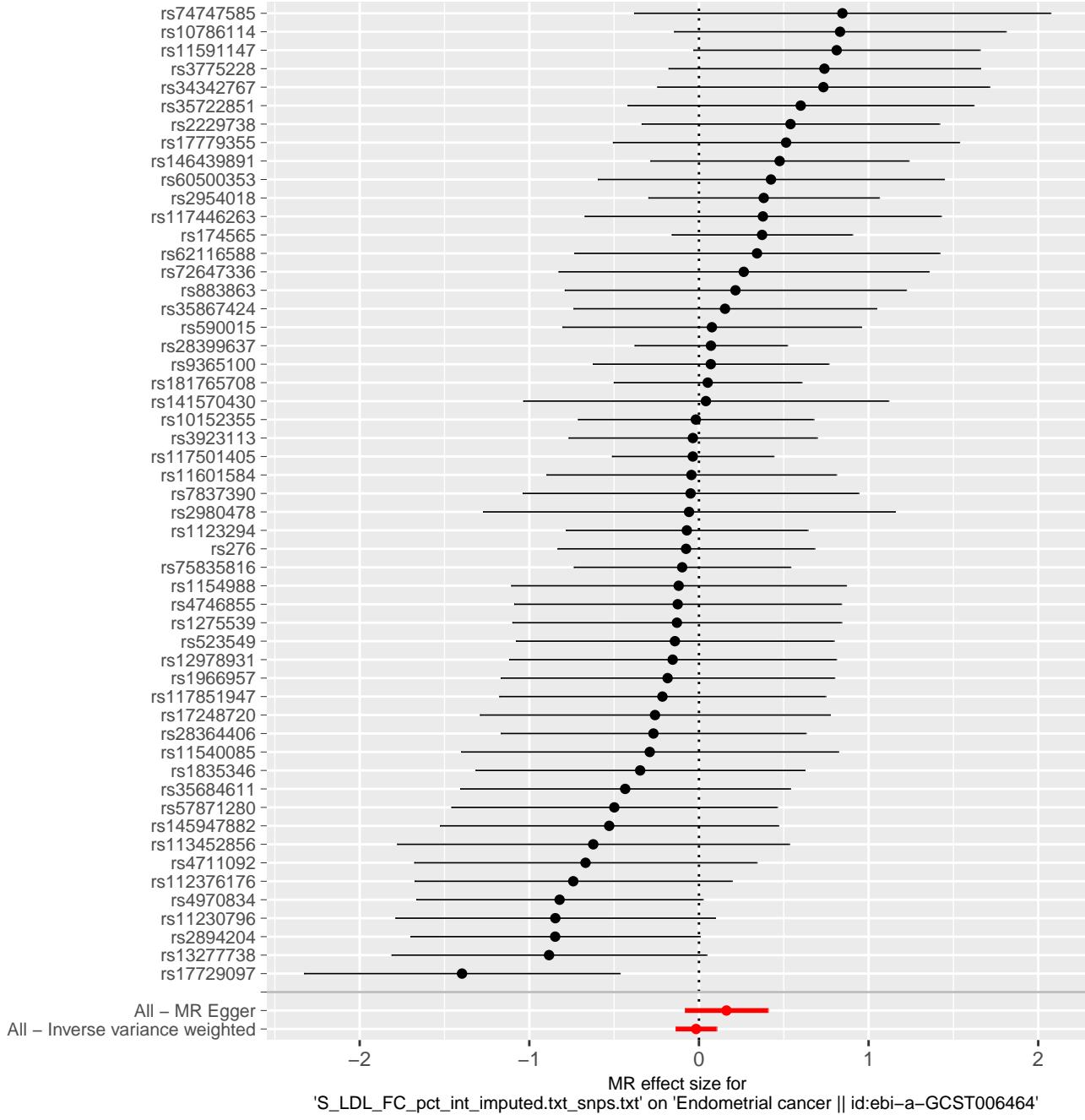


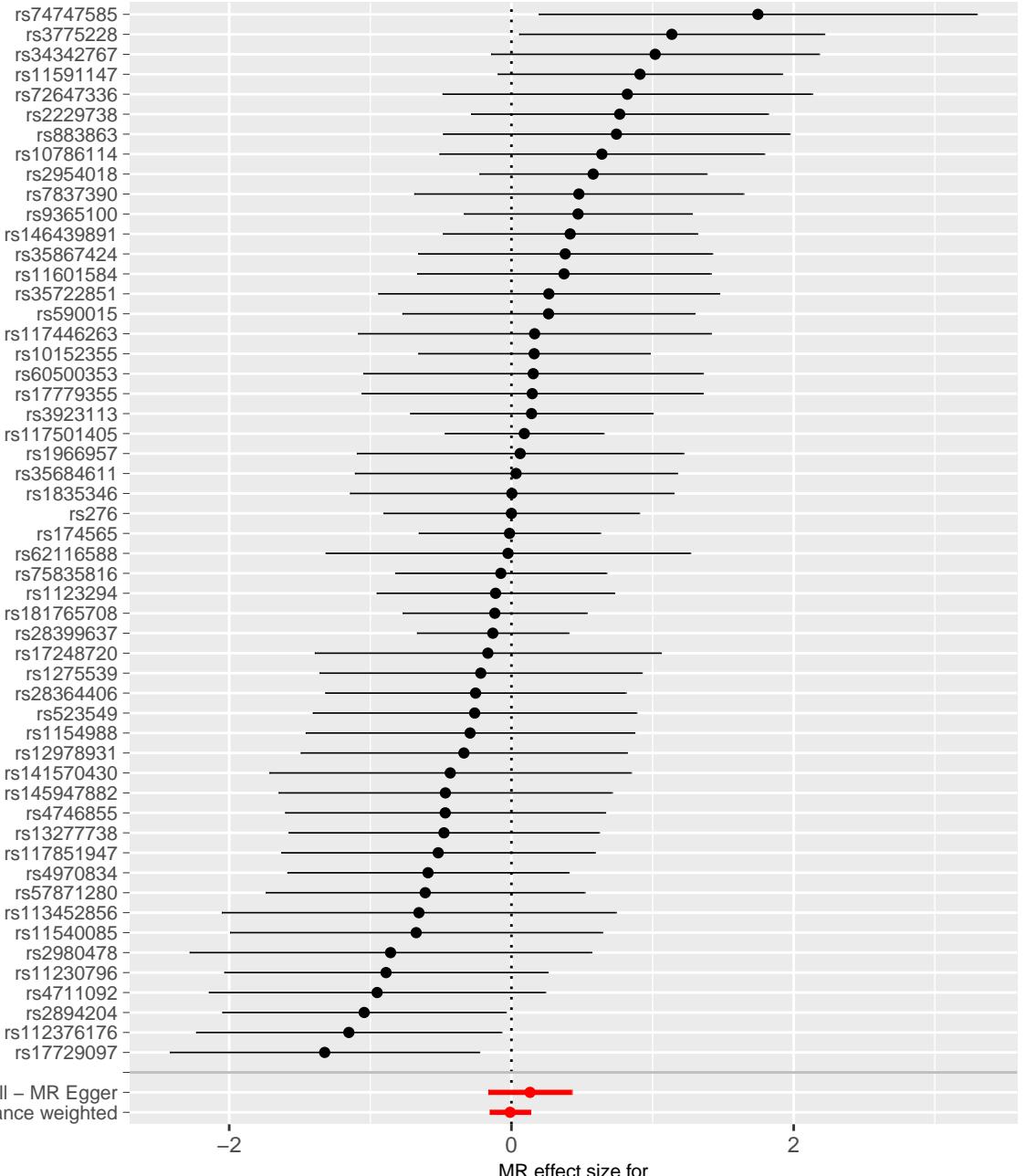




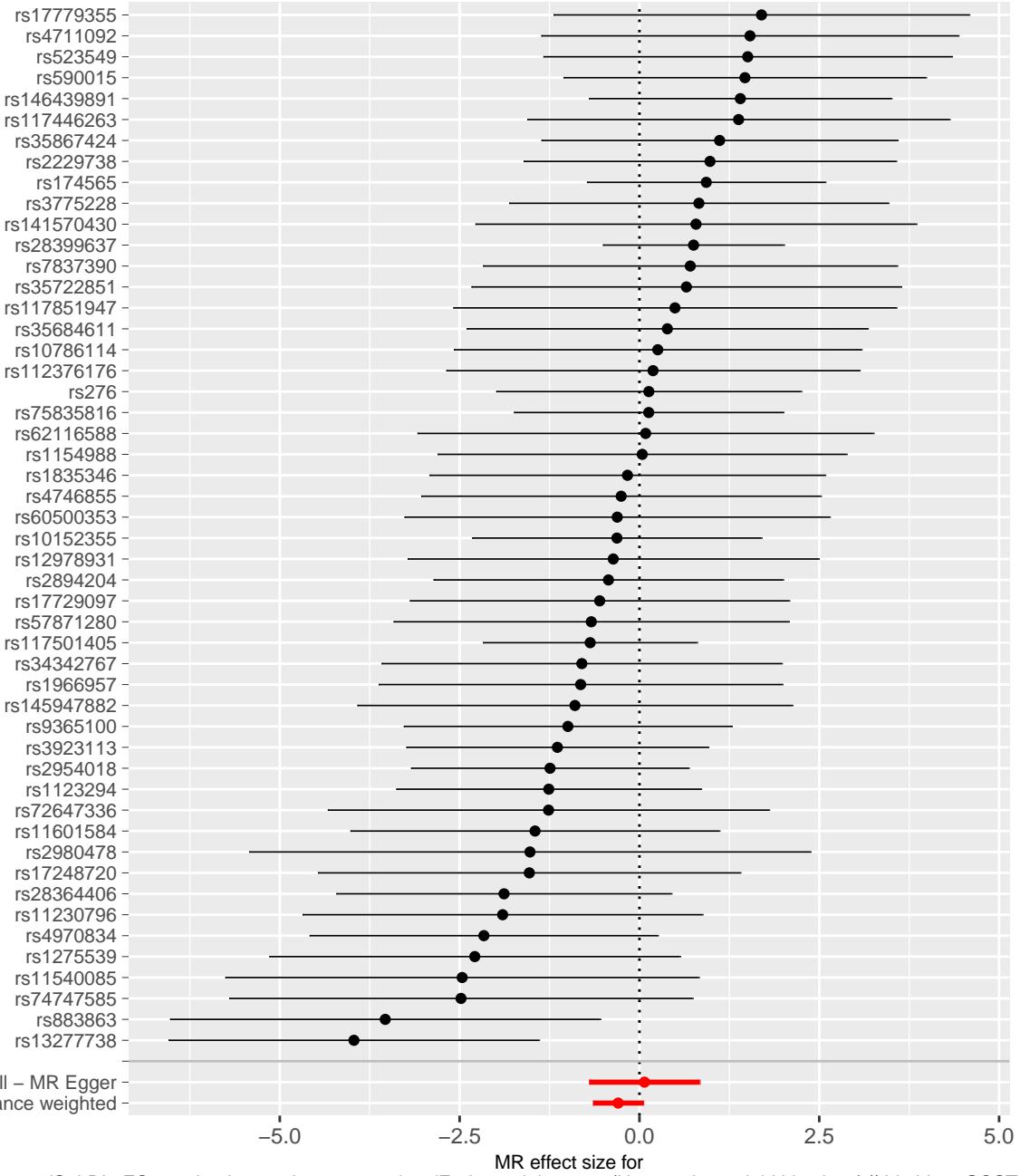
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All - MR Egger
All - Inverse variance weighted

-5.0

-2.5

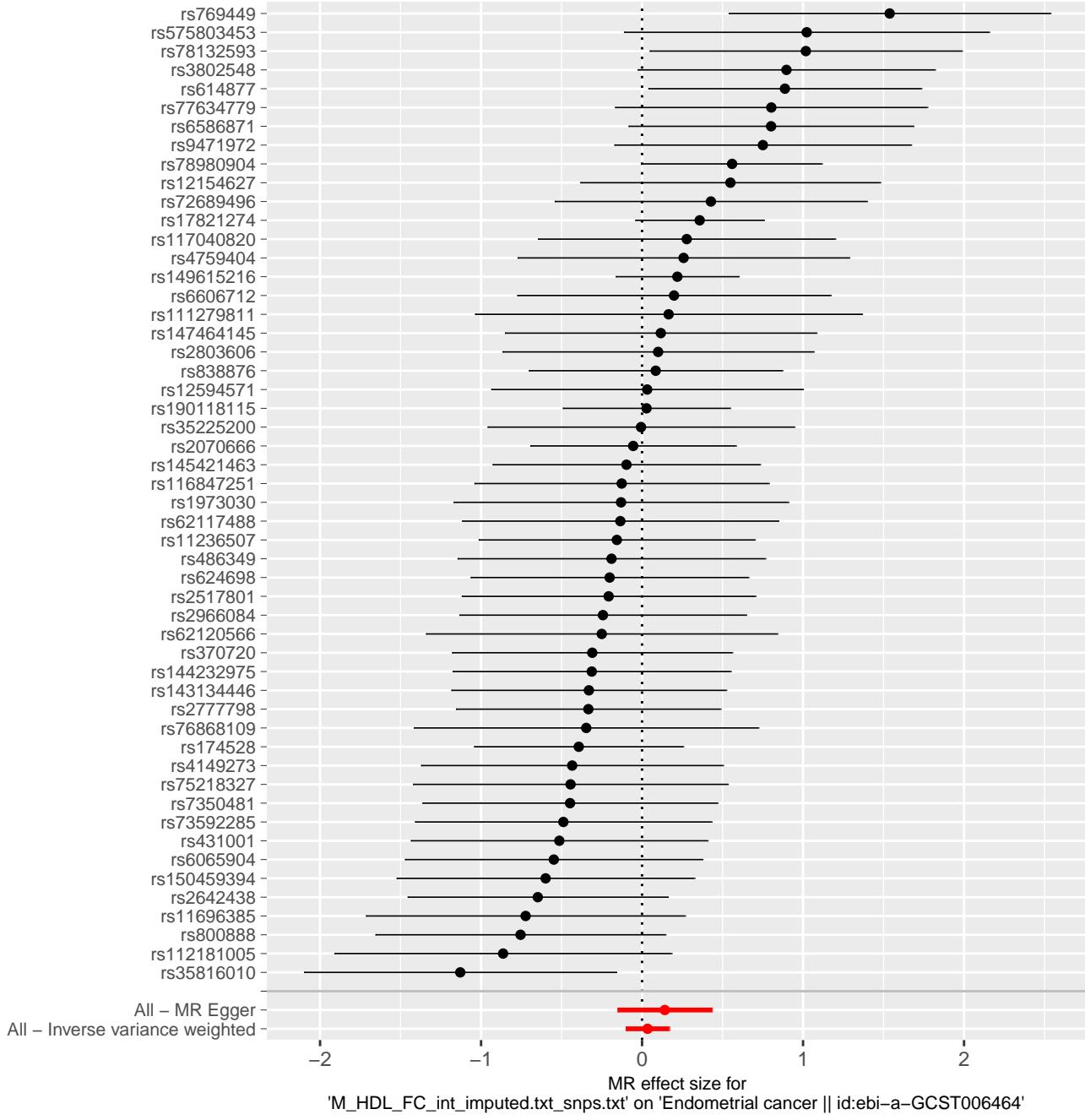
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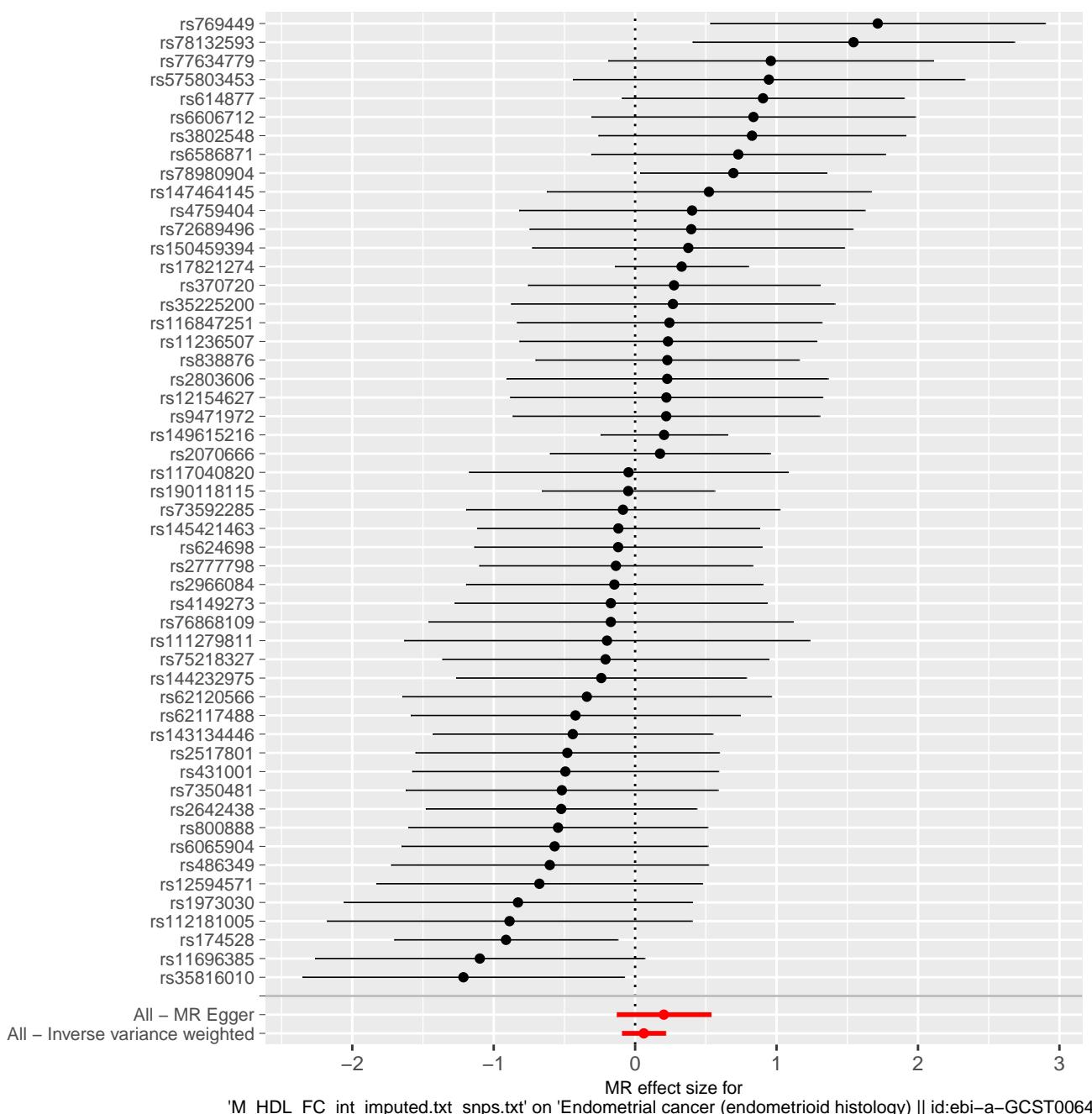
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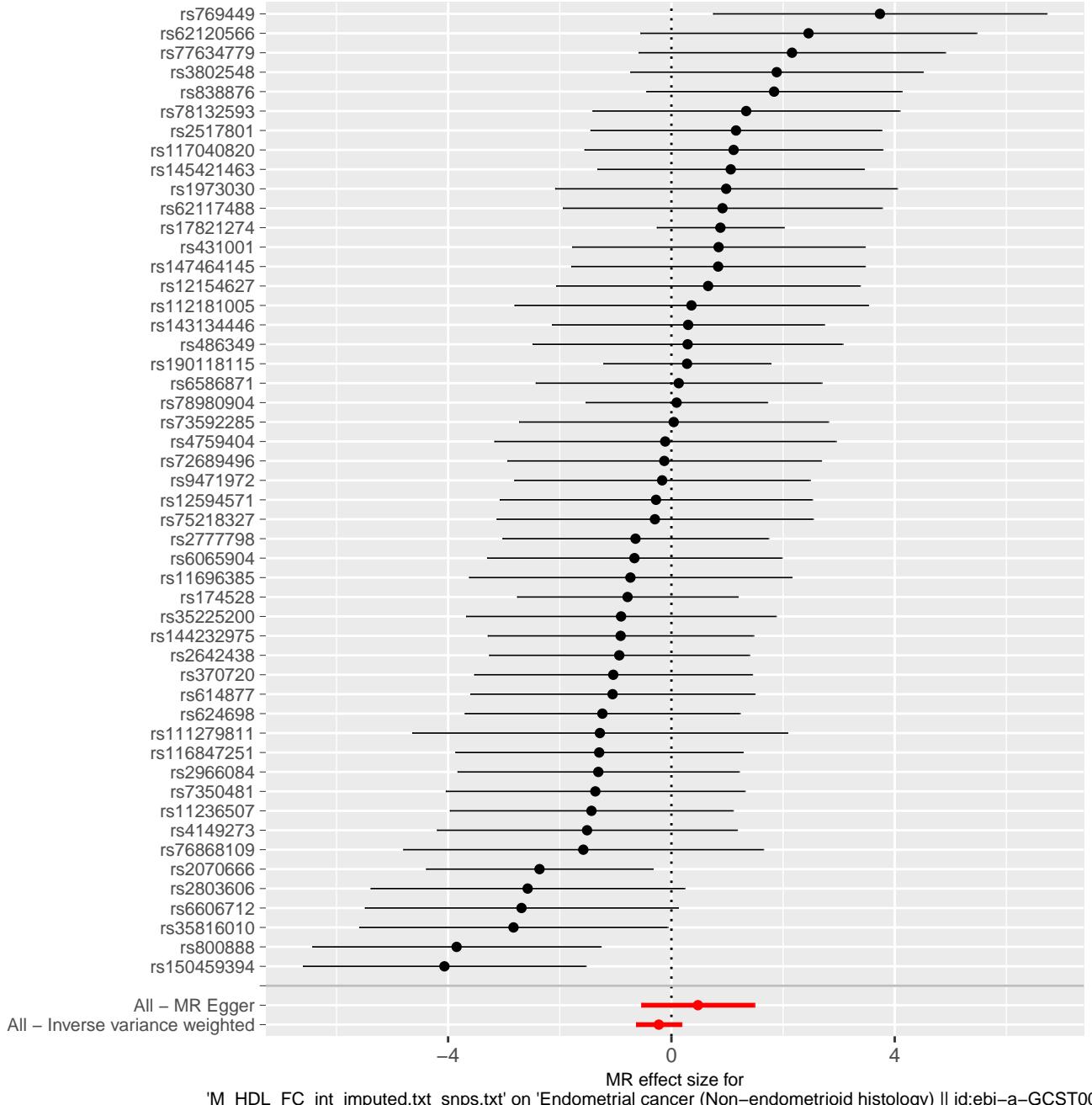
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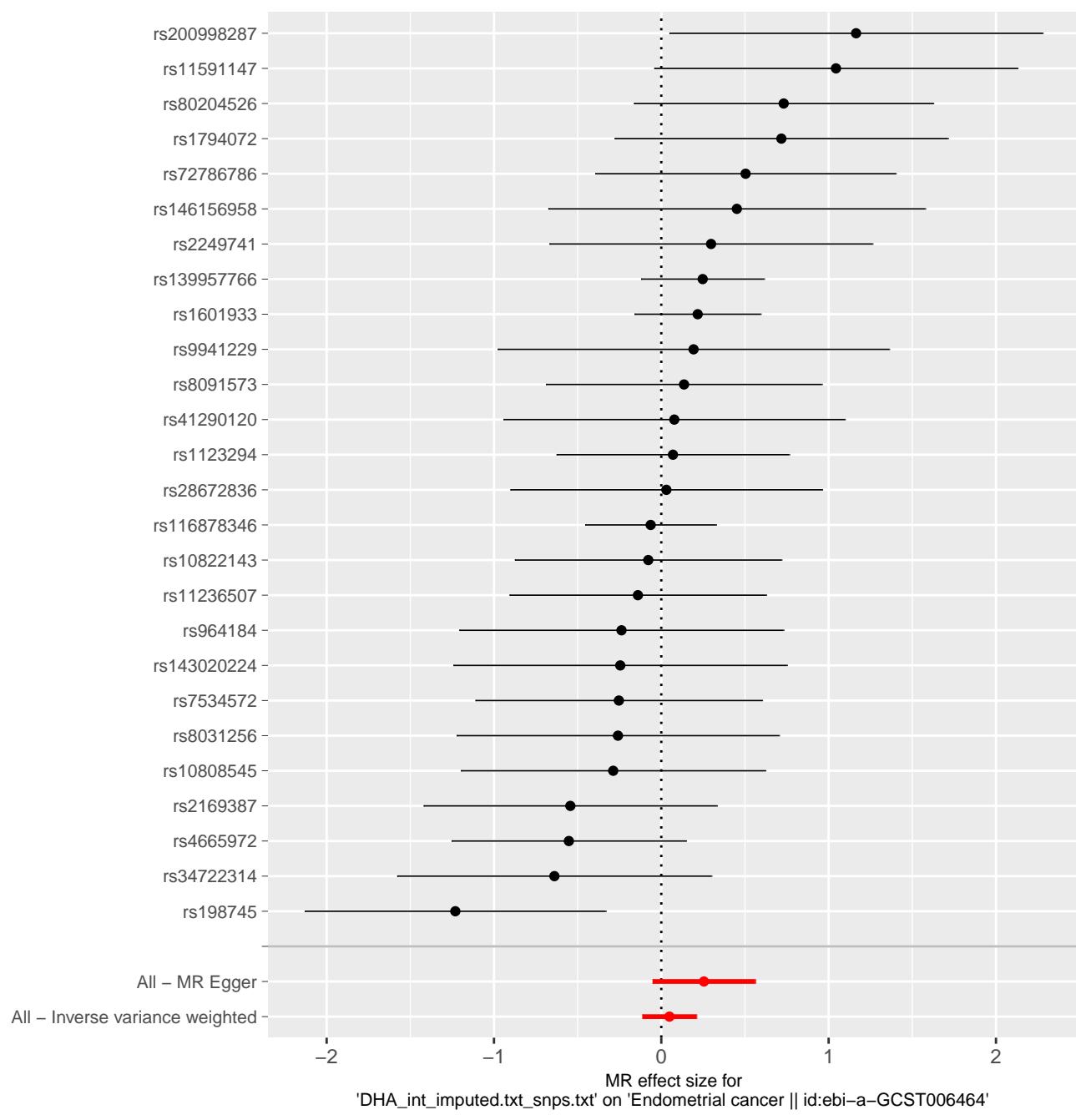
MR effect size for

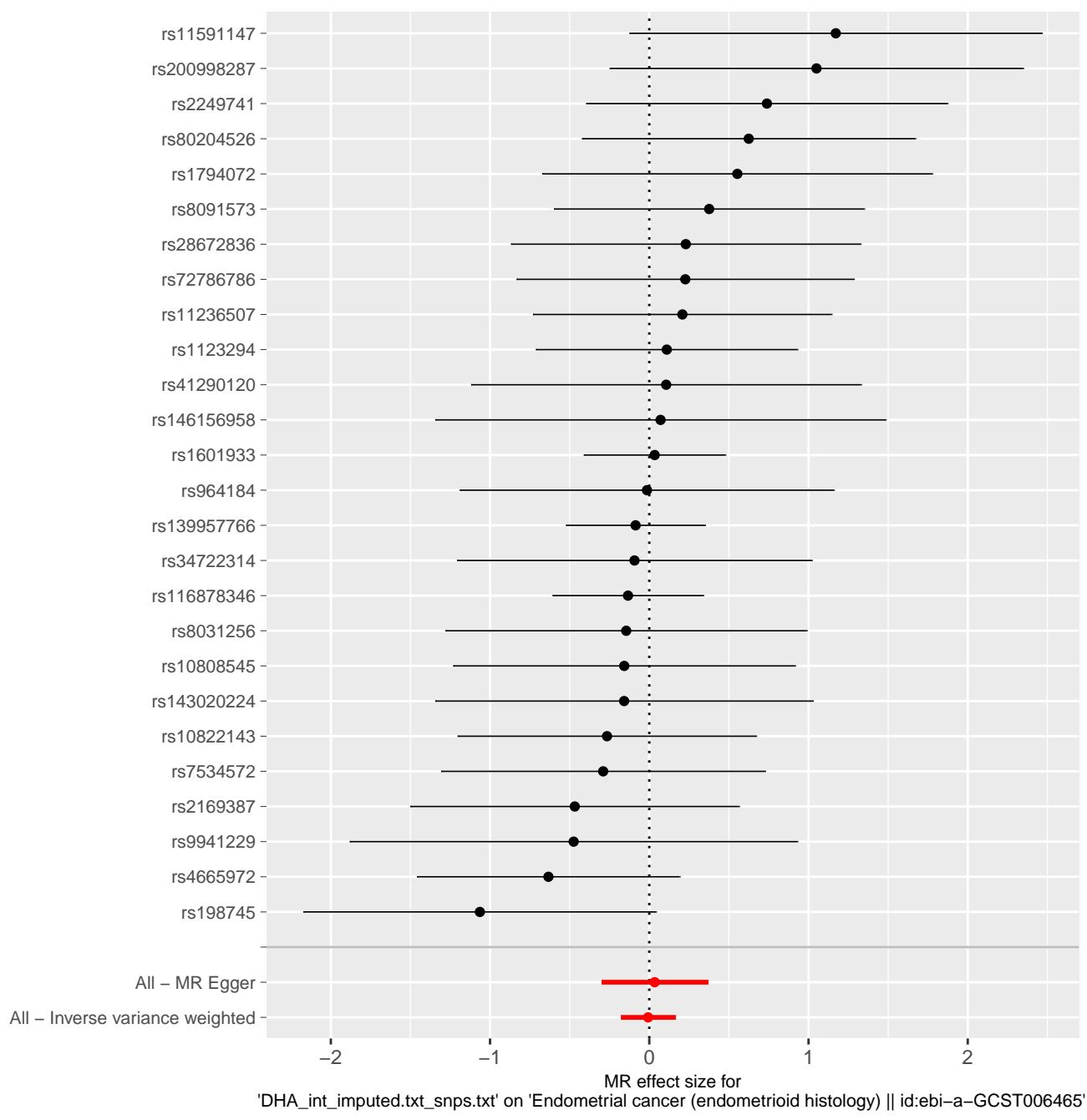
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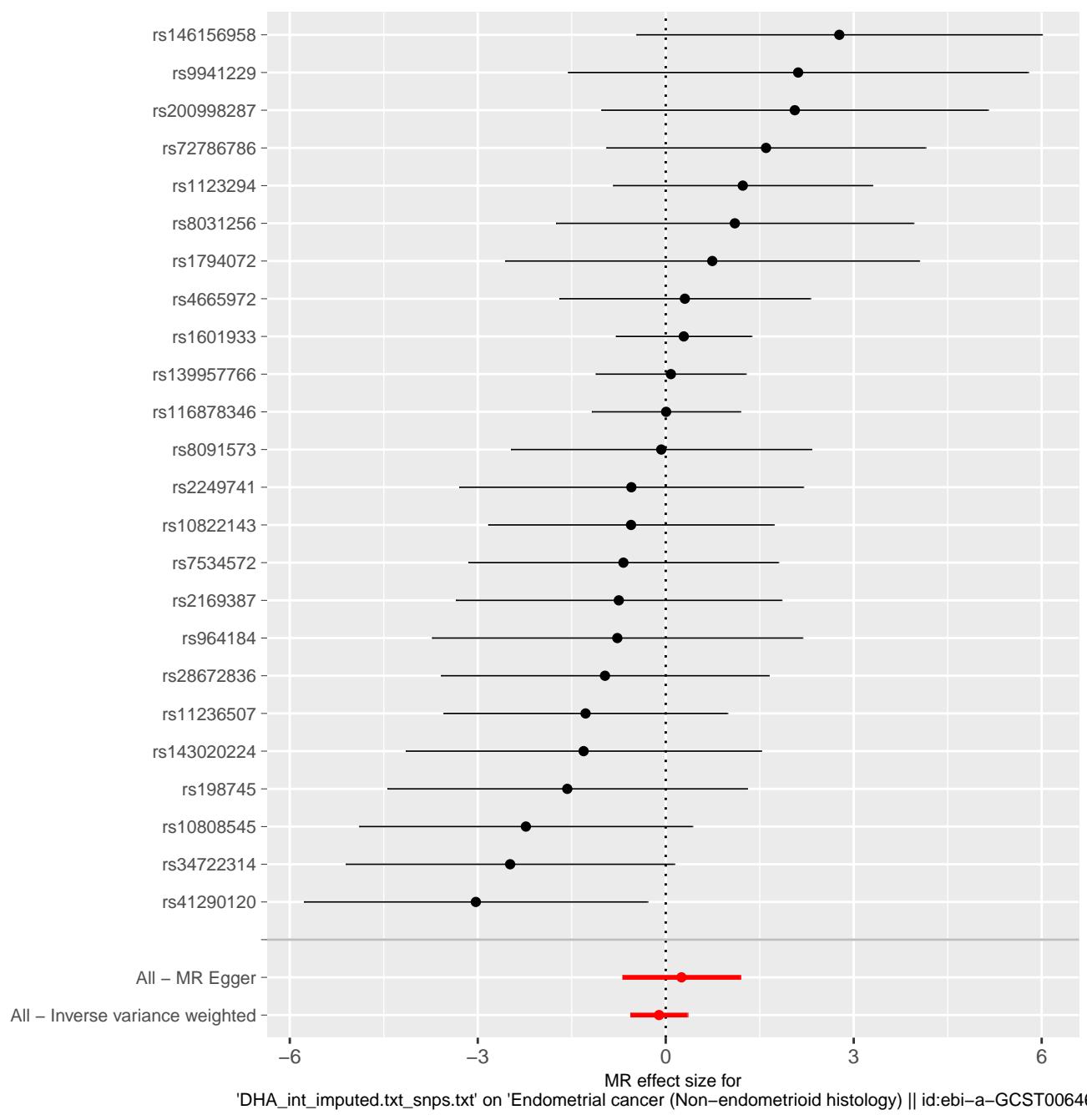


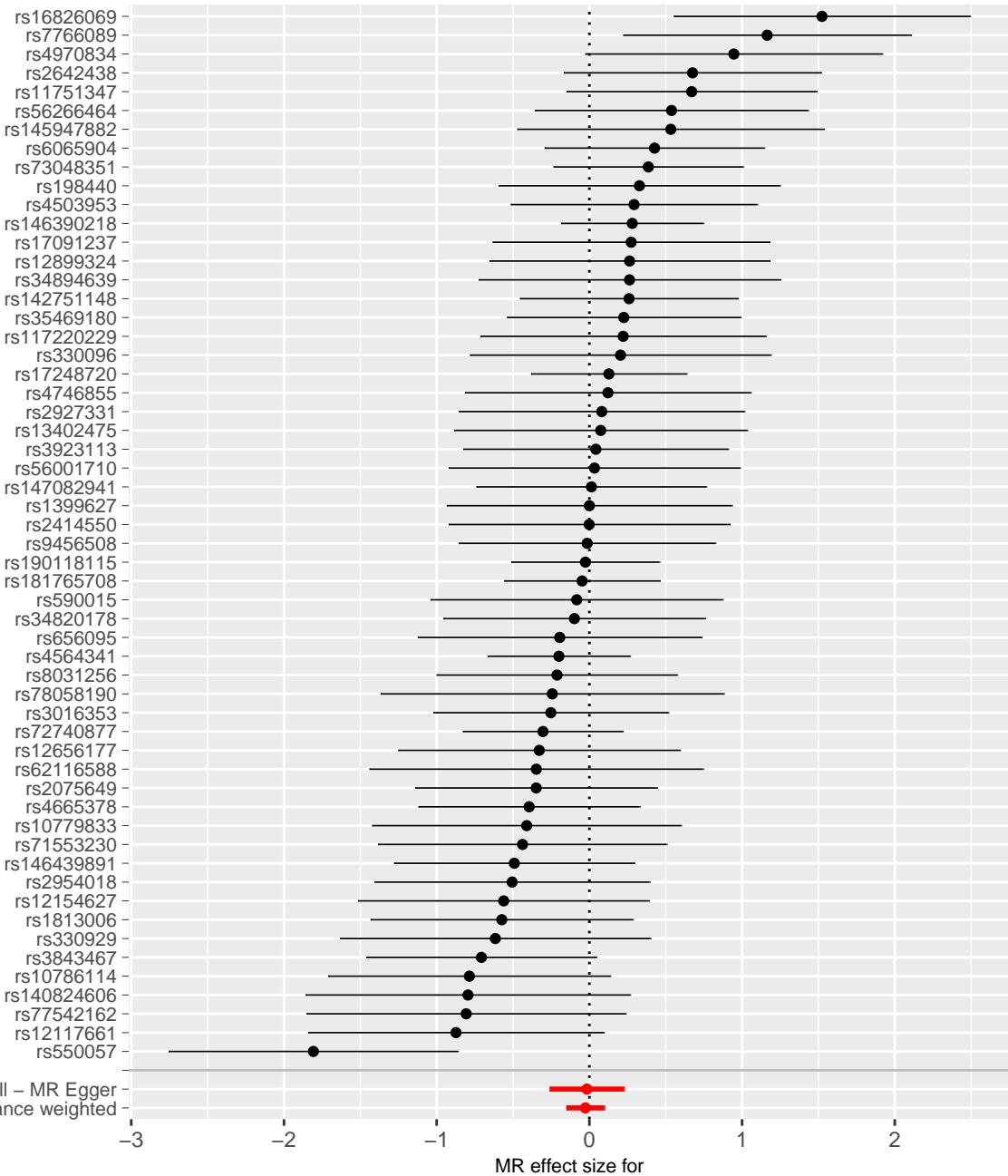


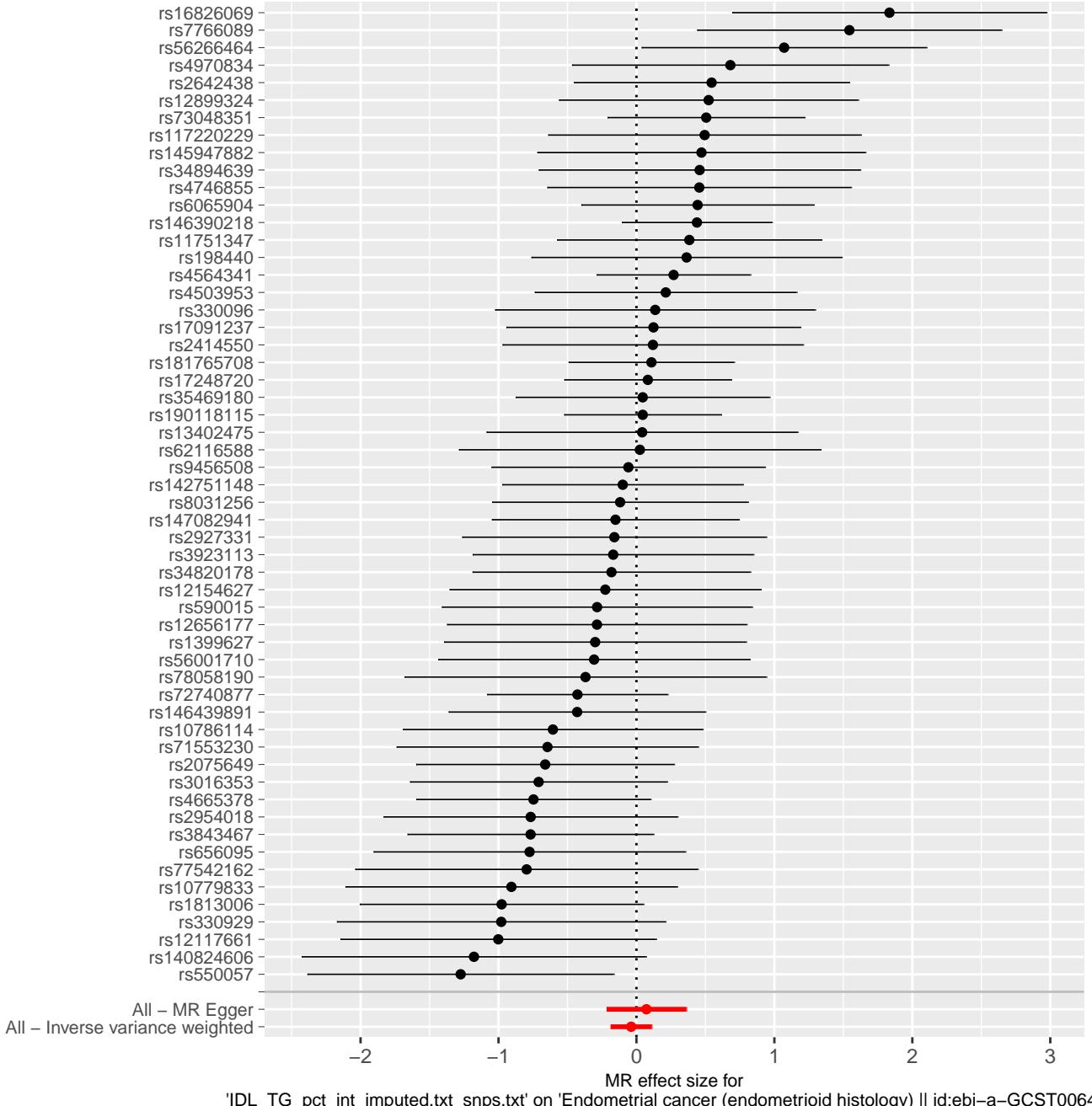


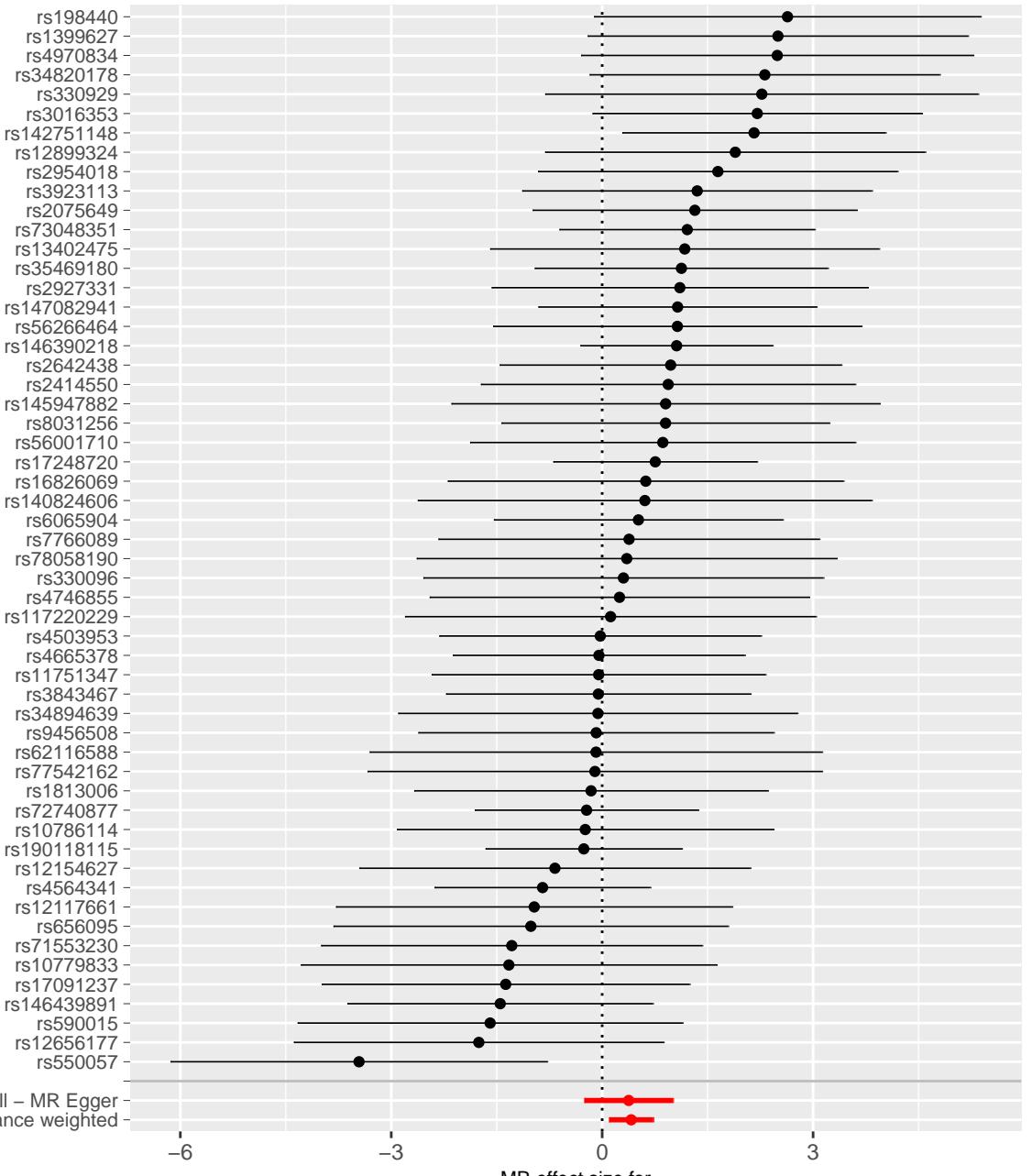






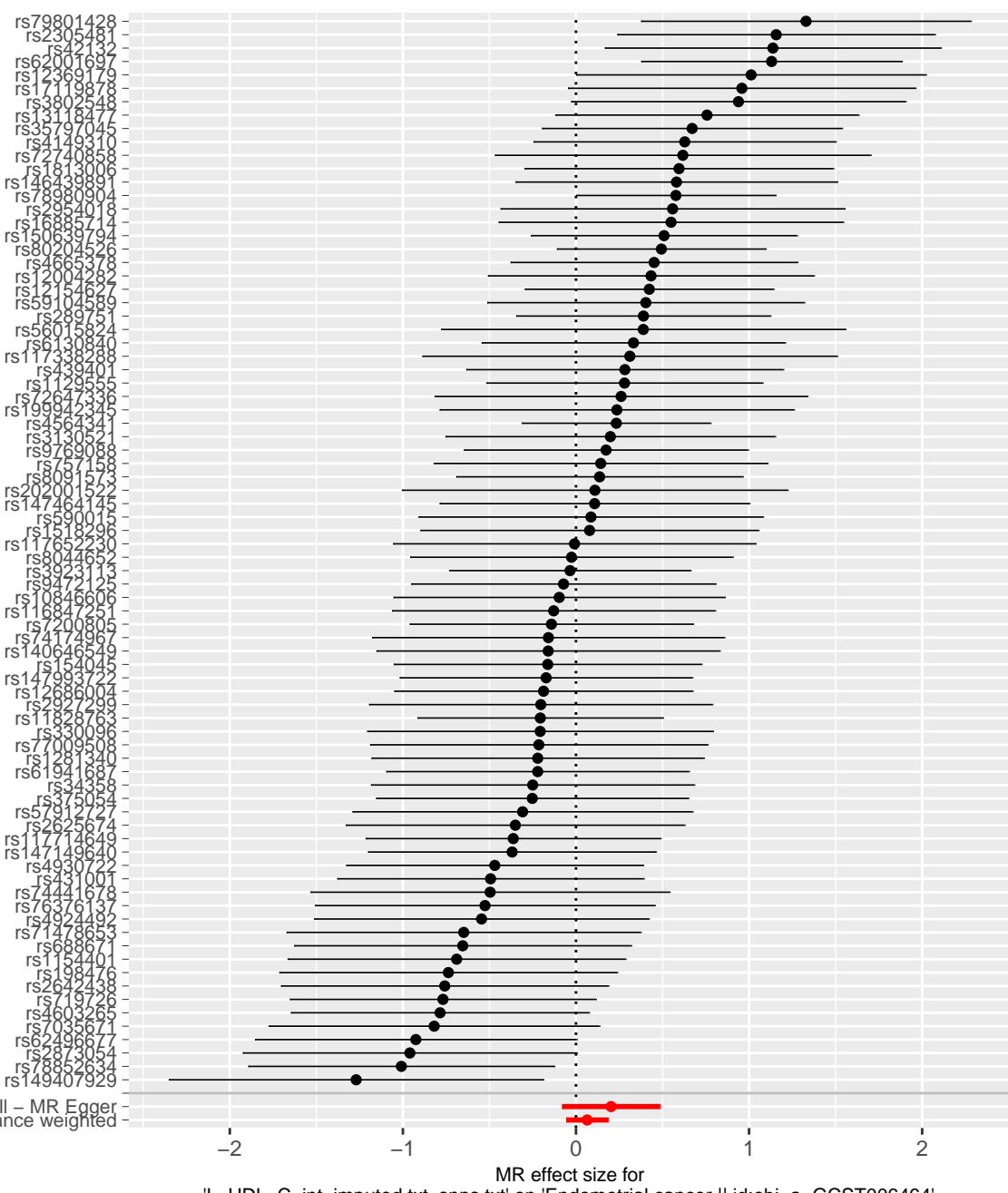


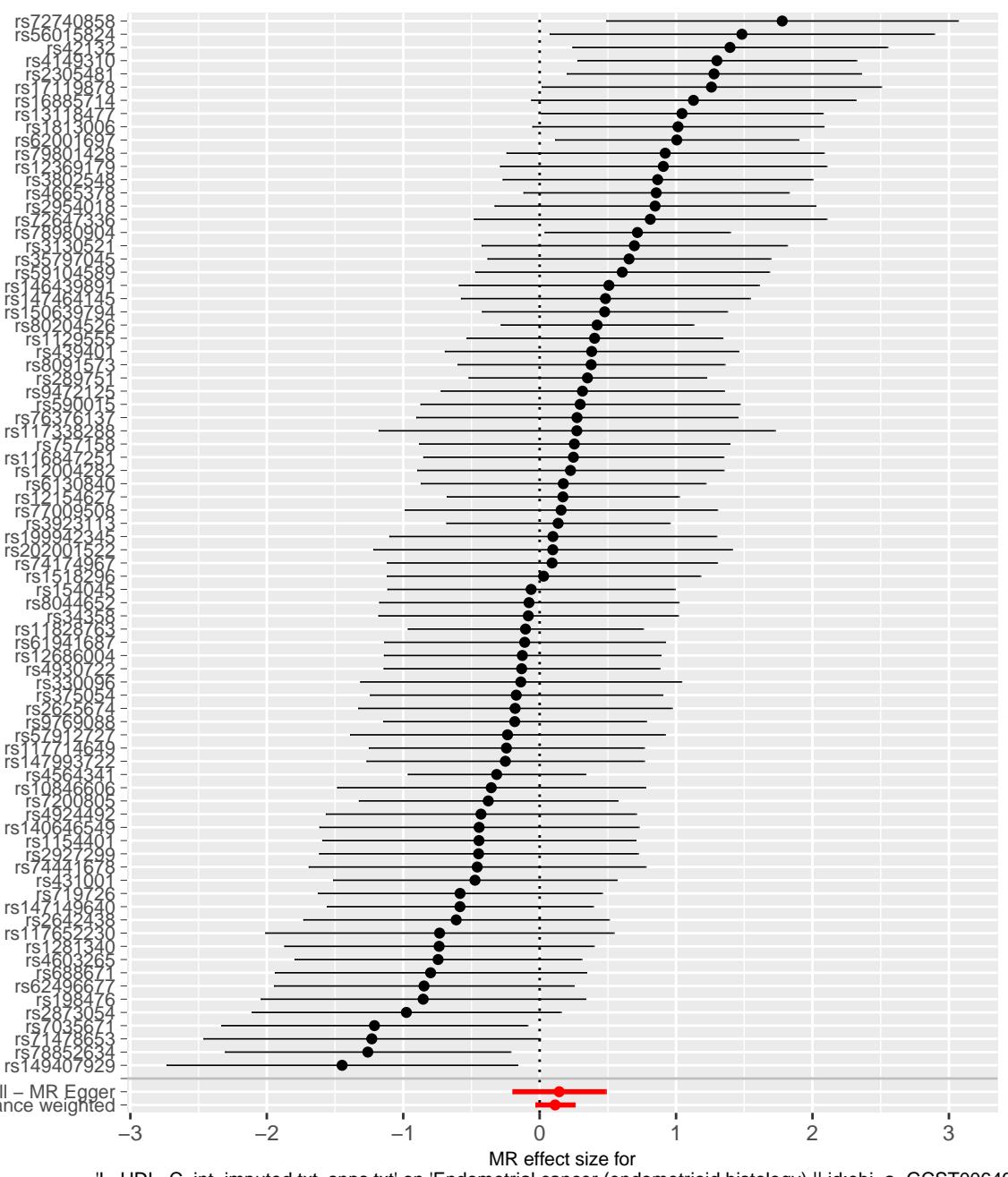


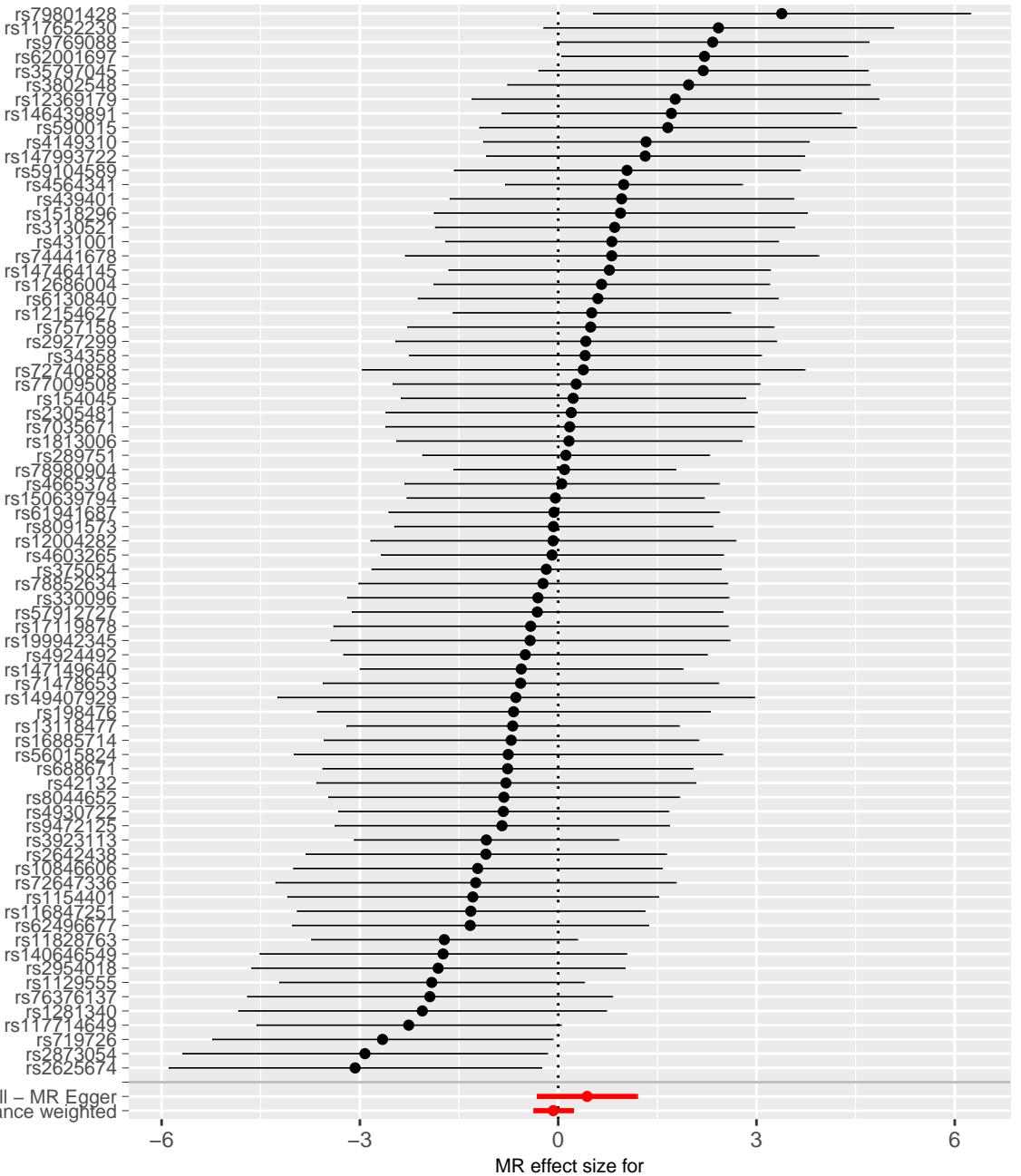


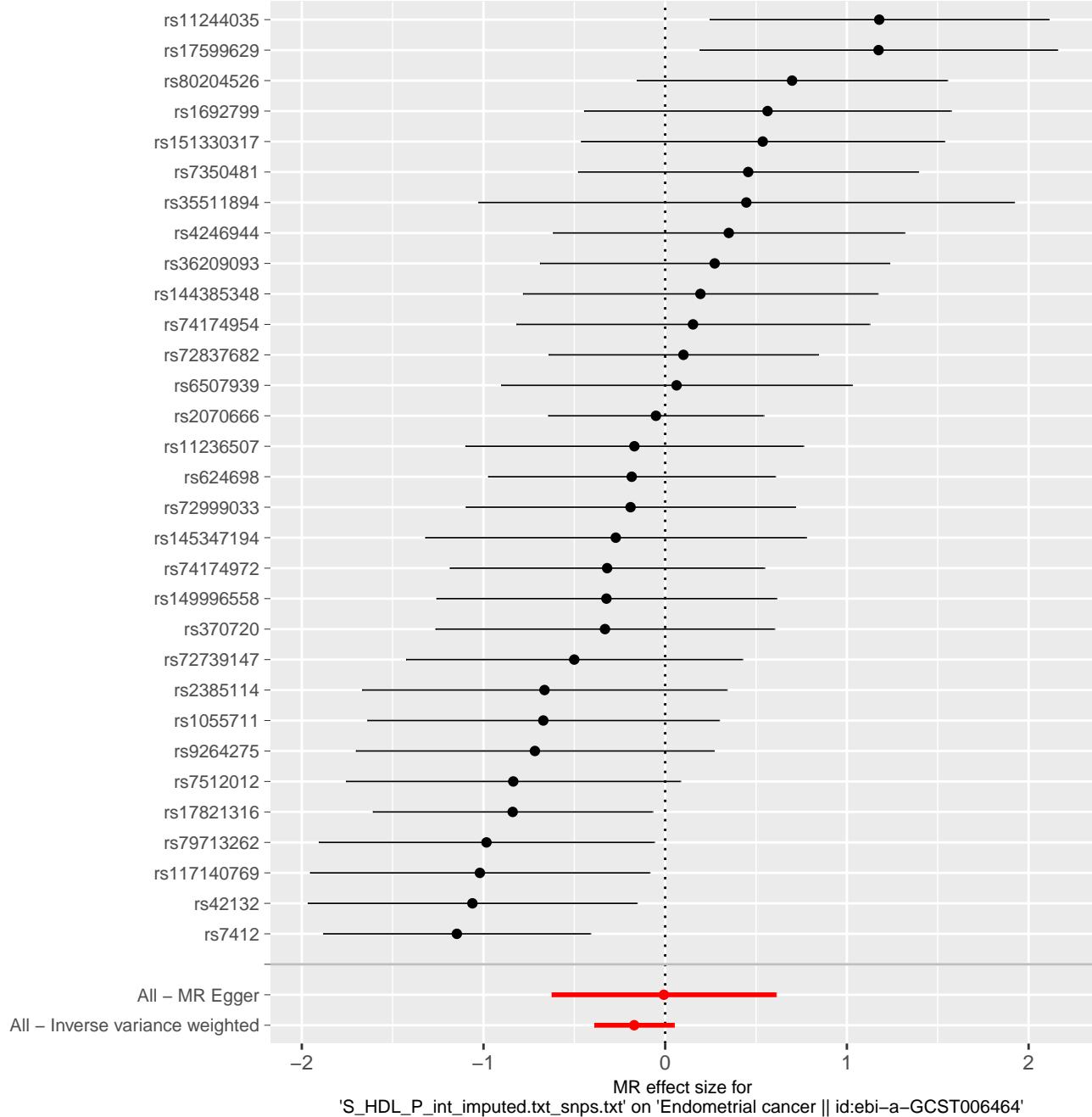
All – MR Egger
All – Inverse variance weighted

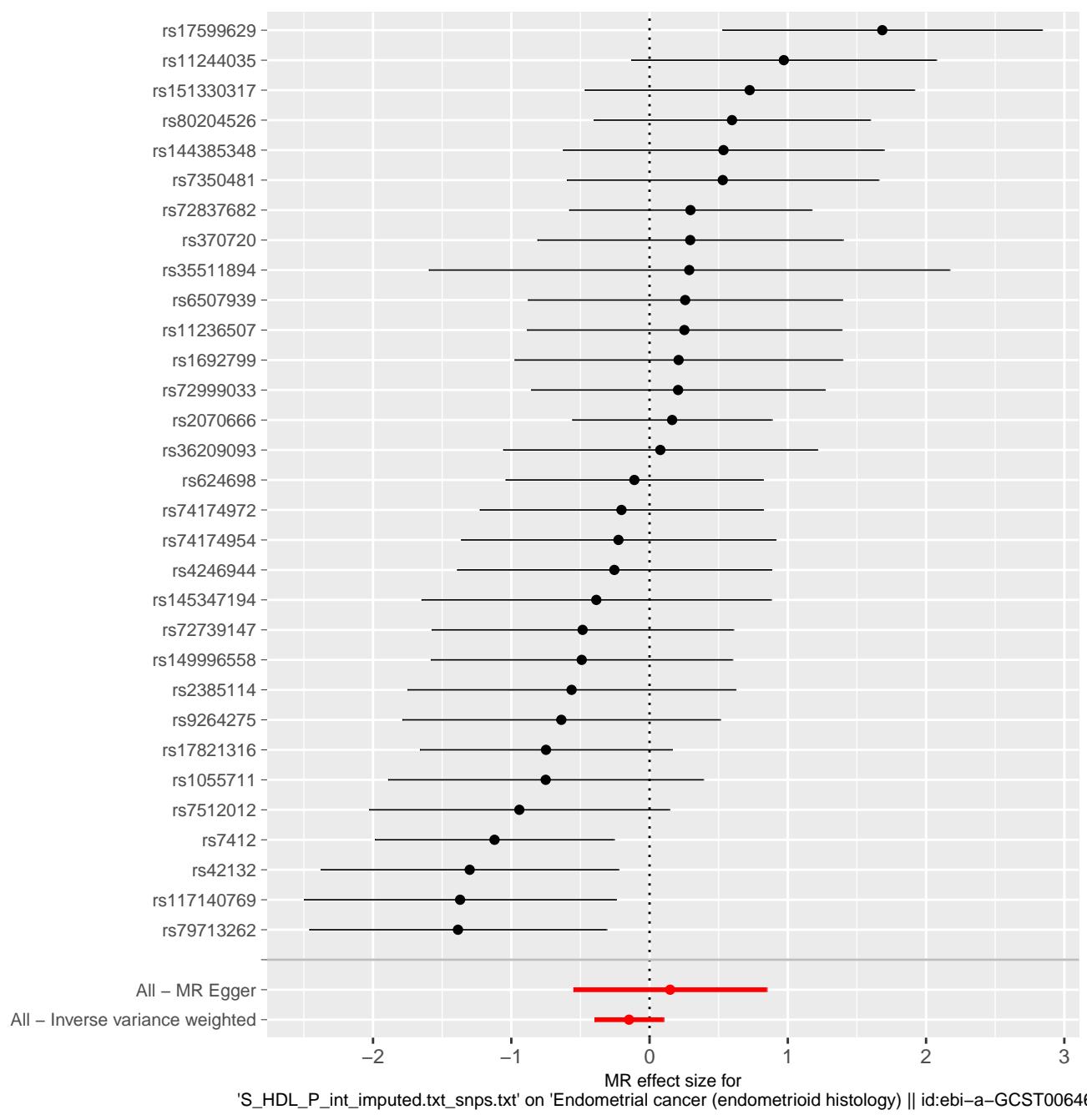
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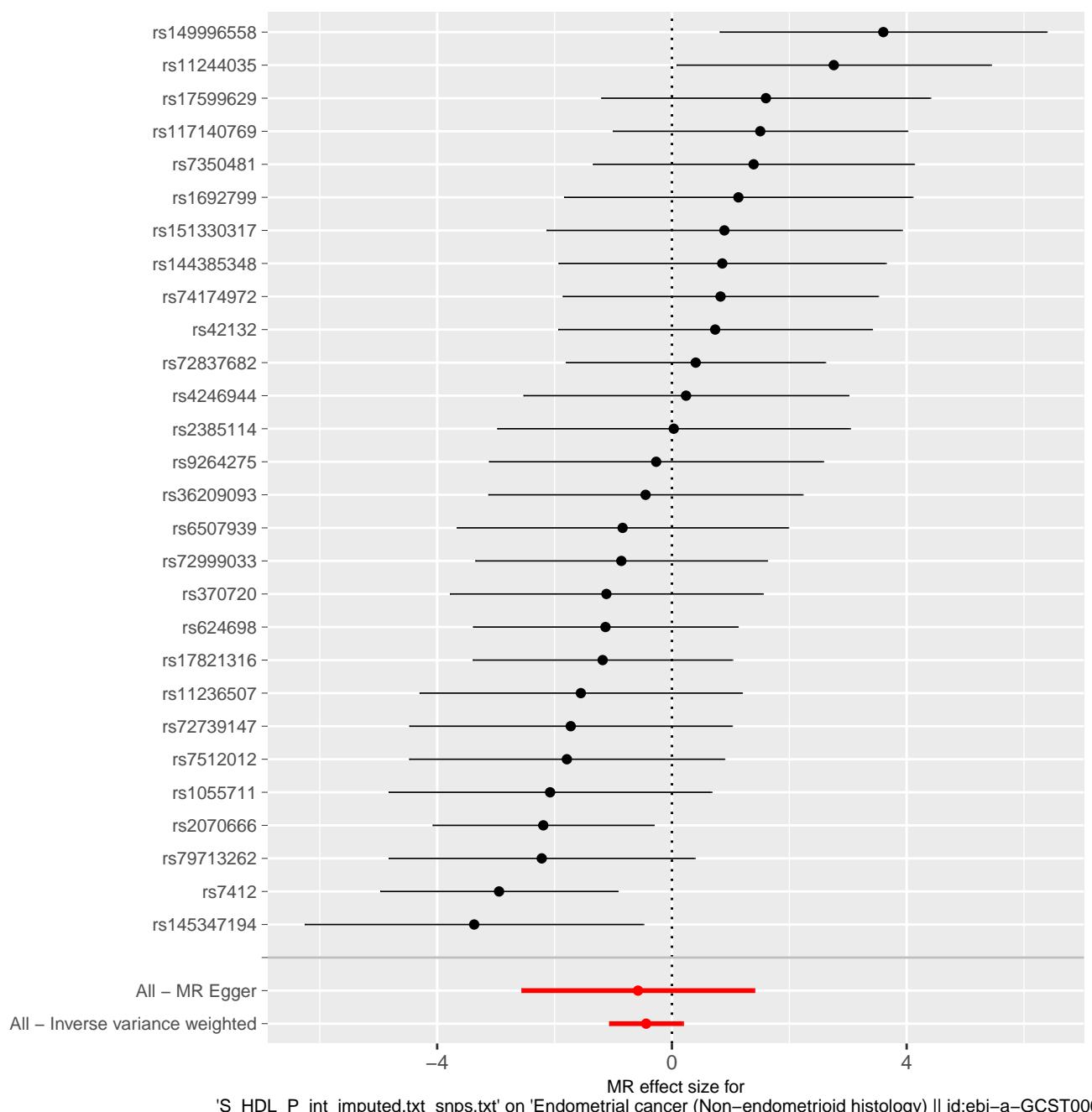


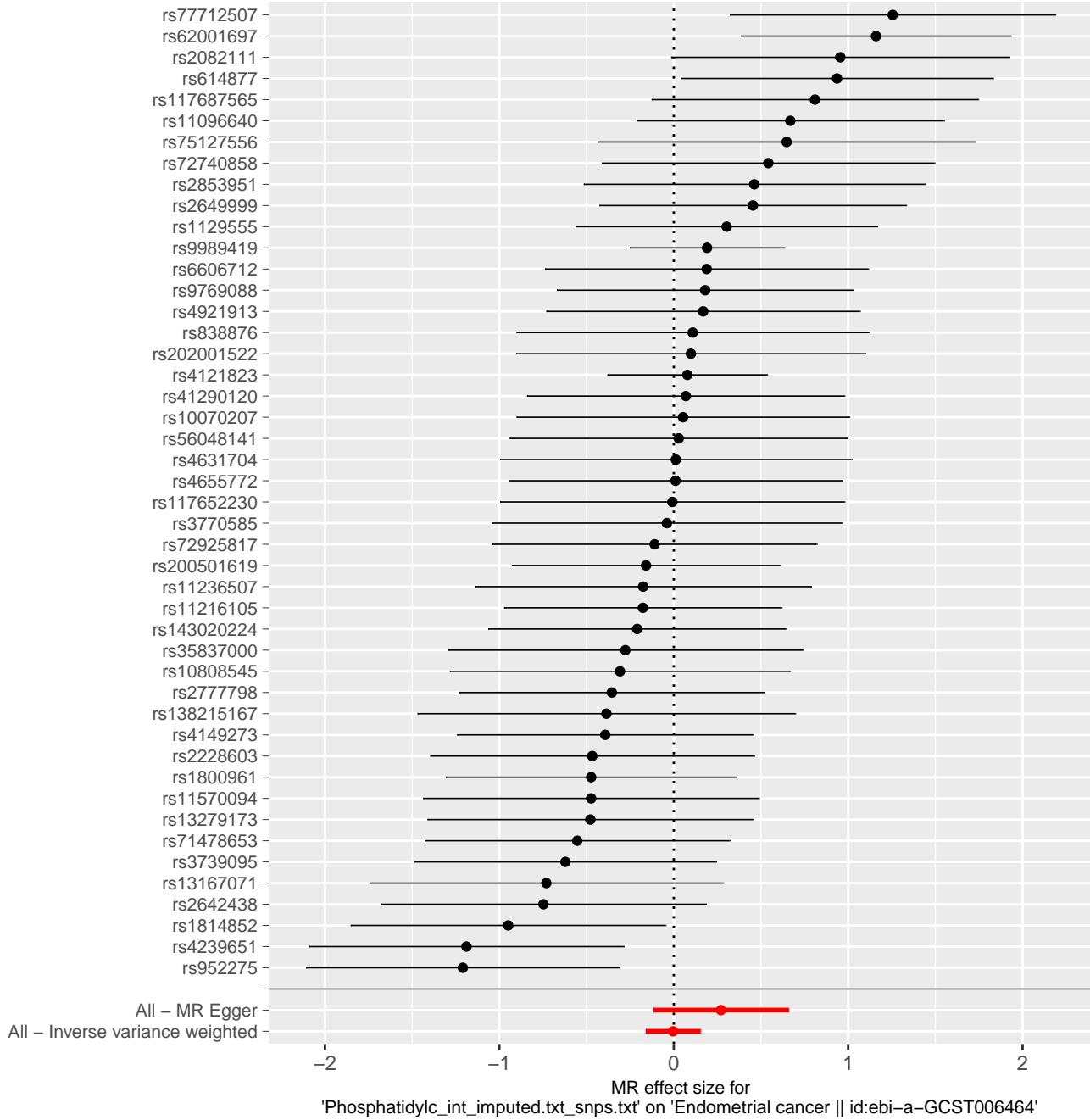


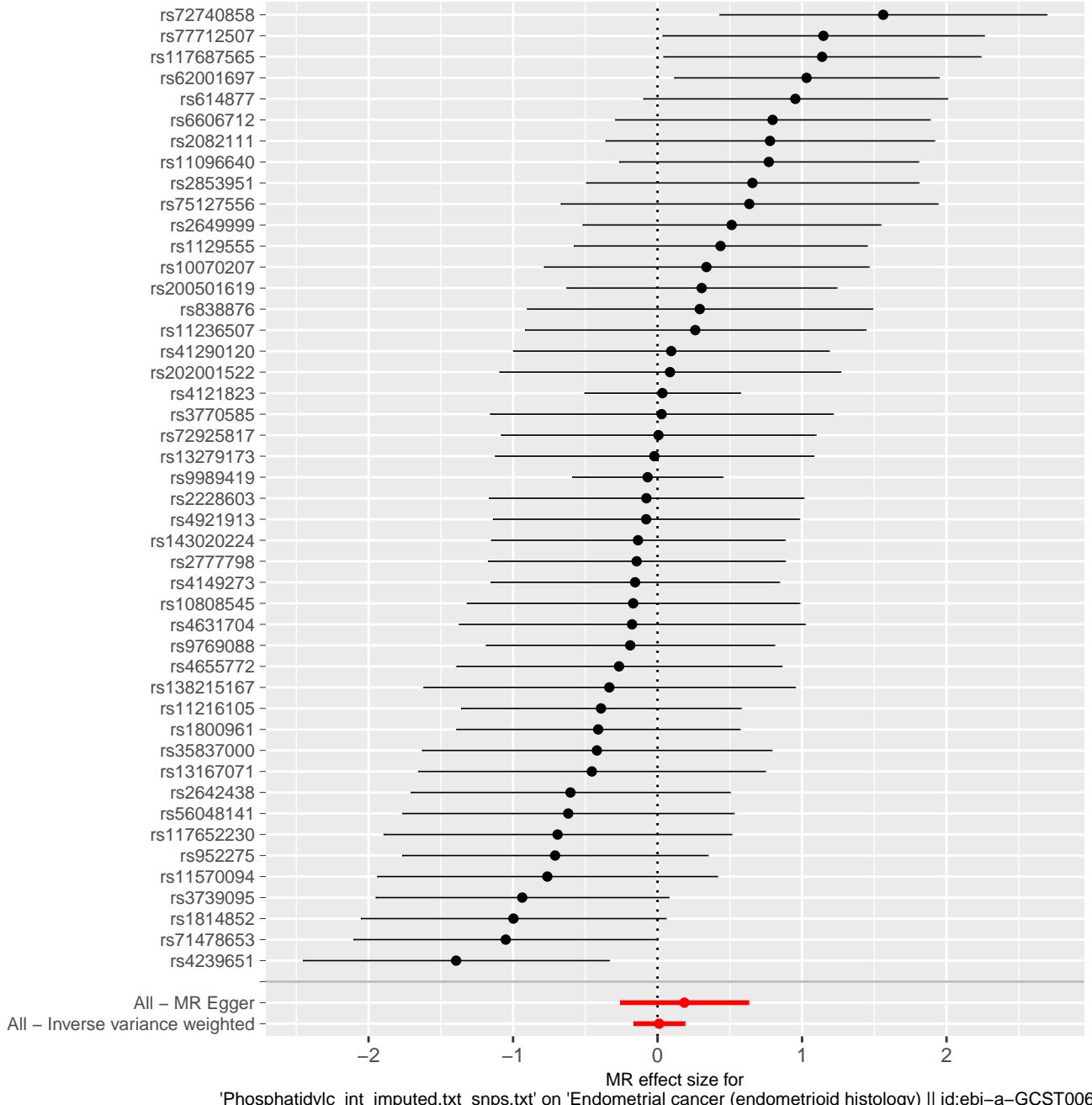


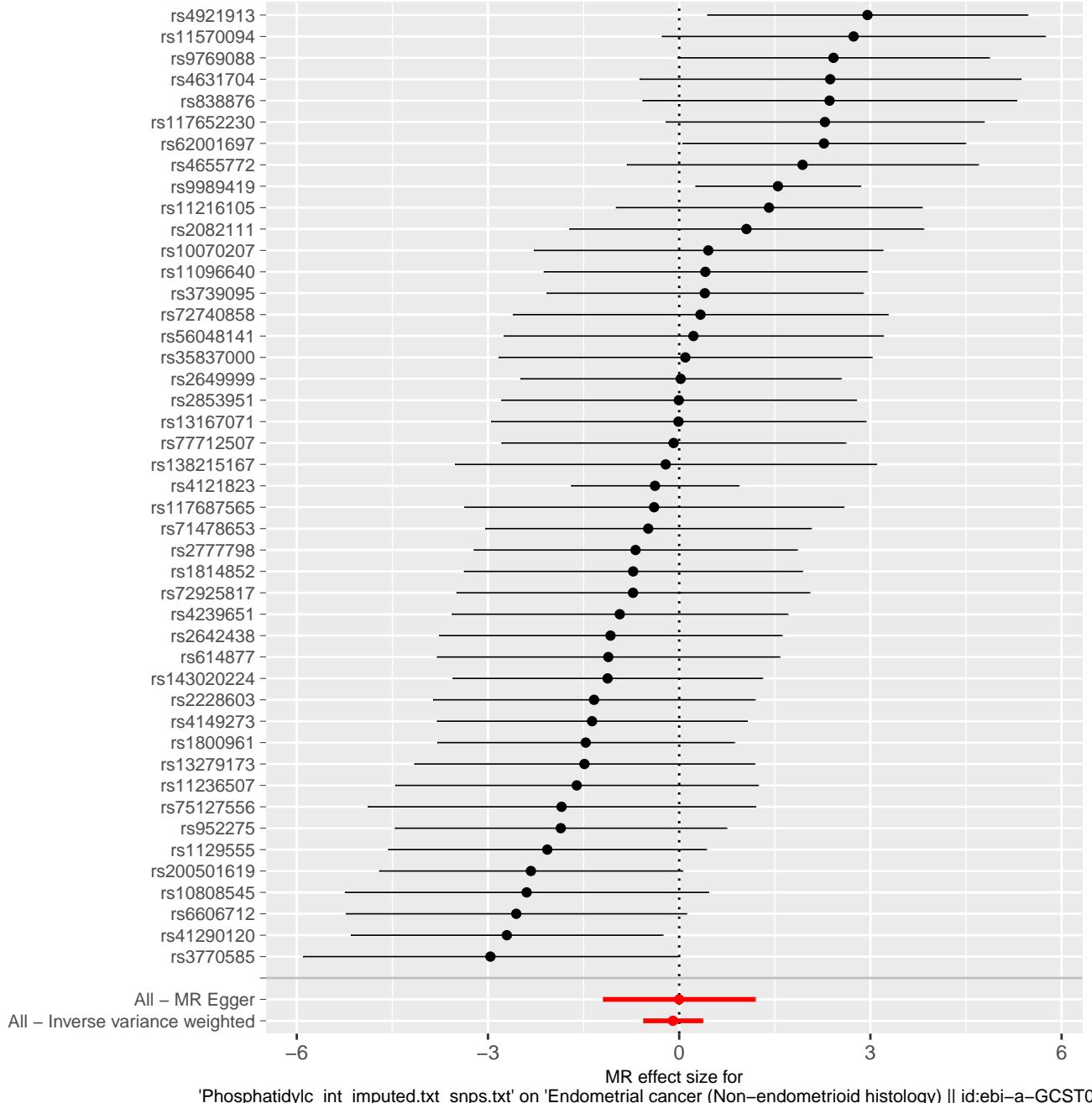


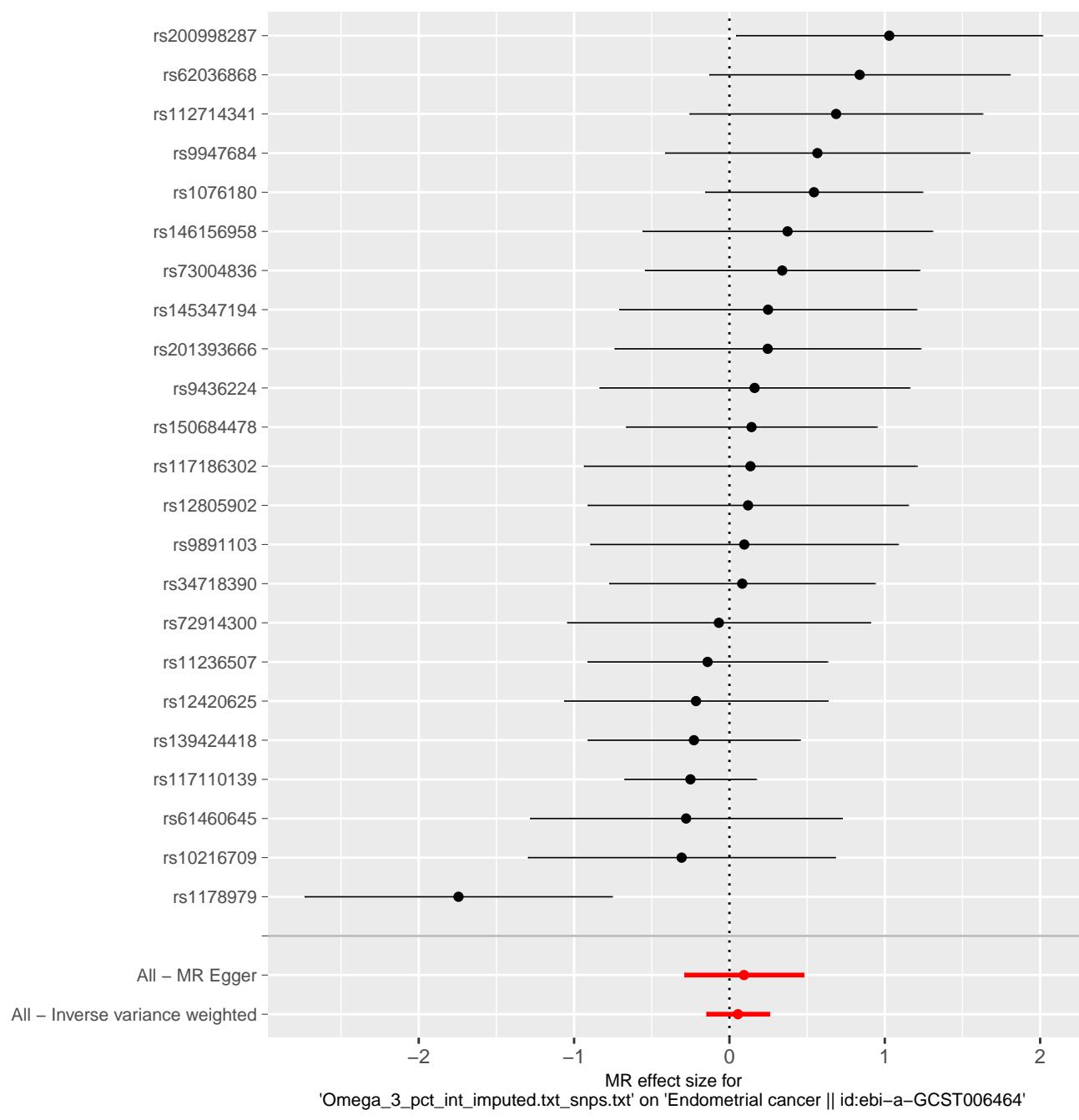


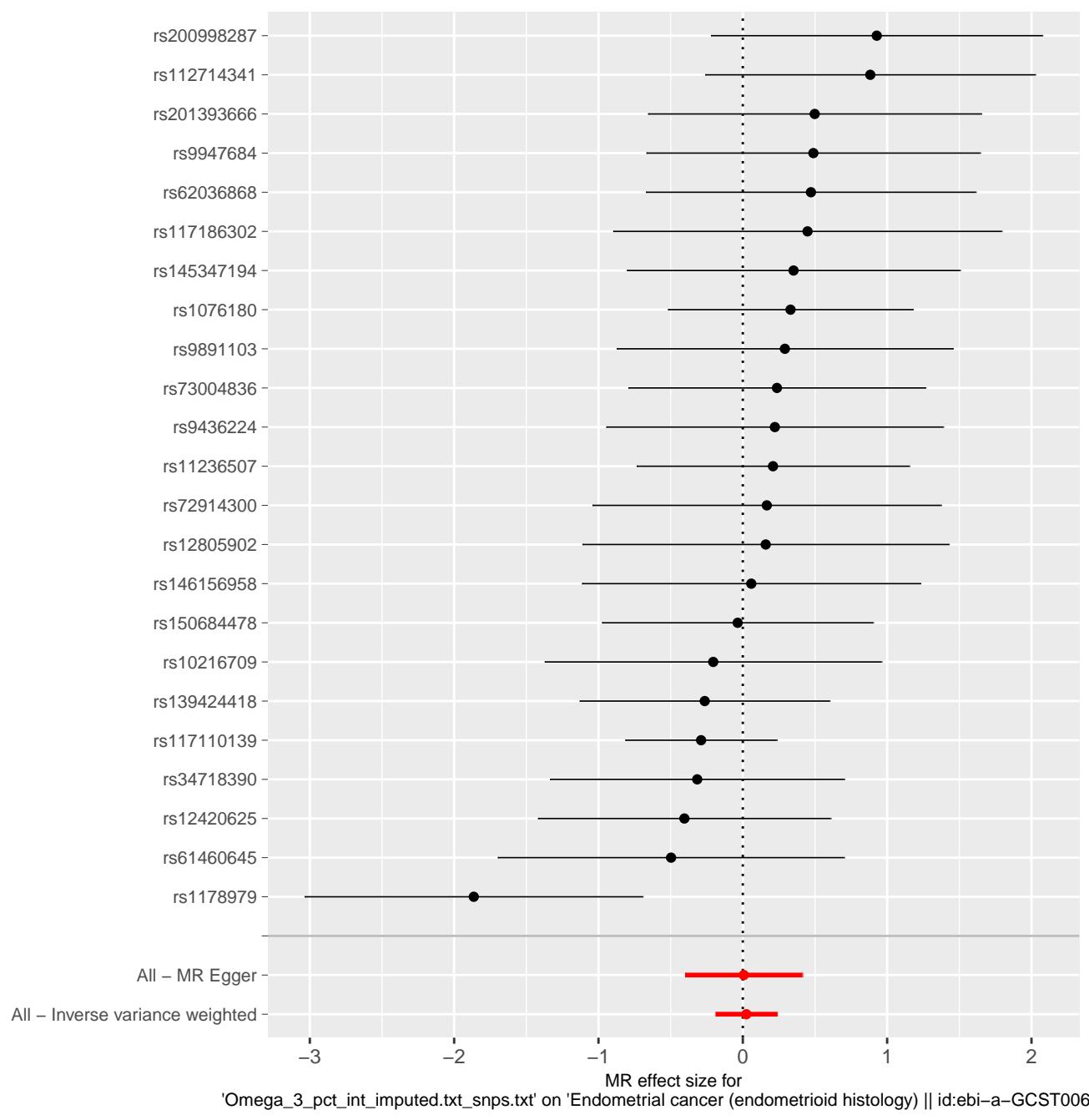


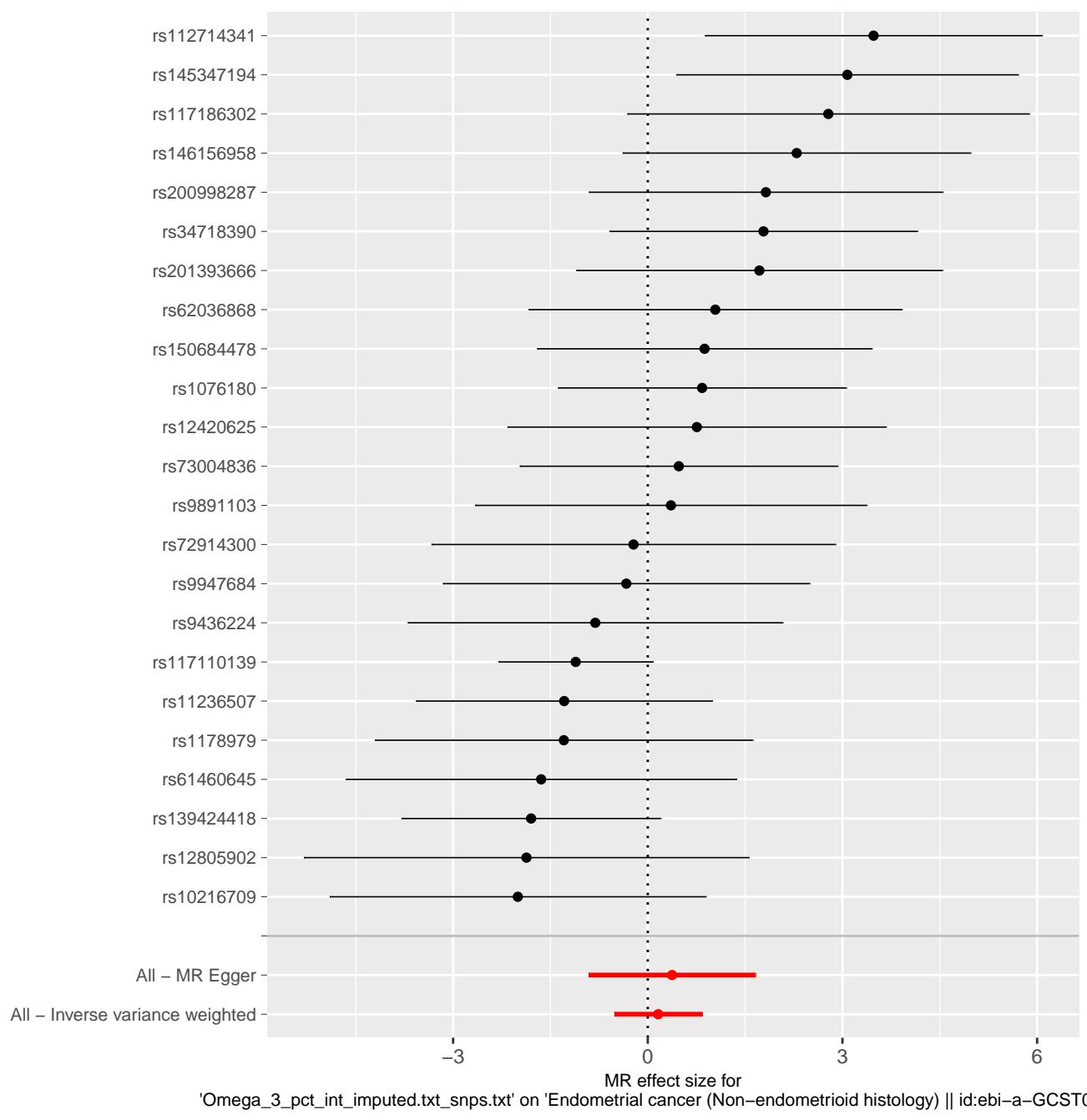


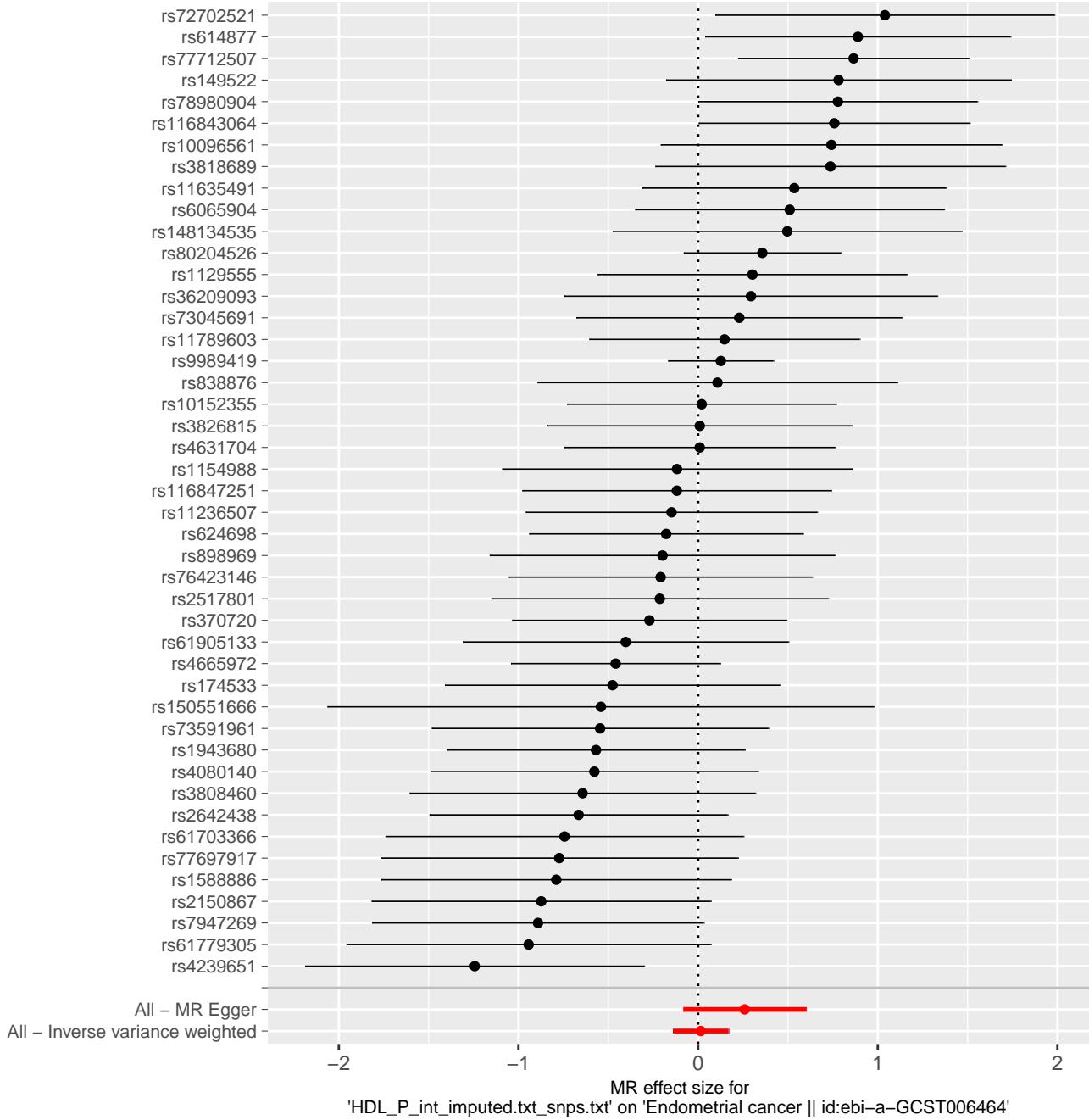


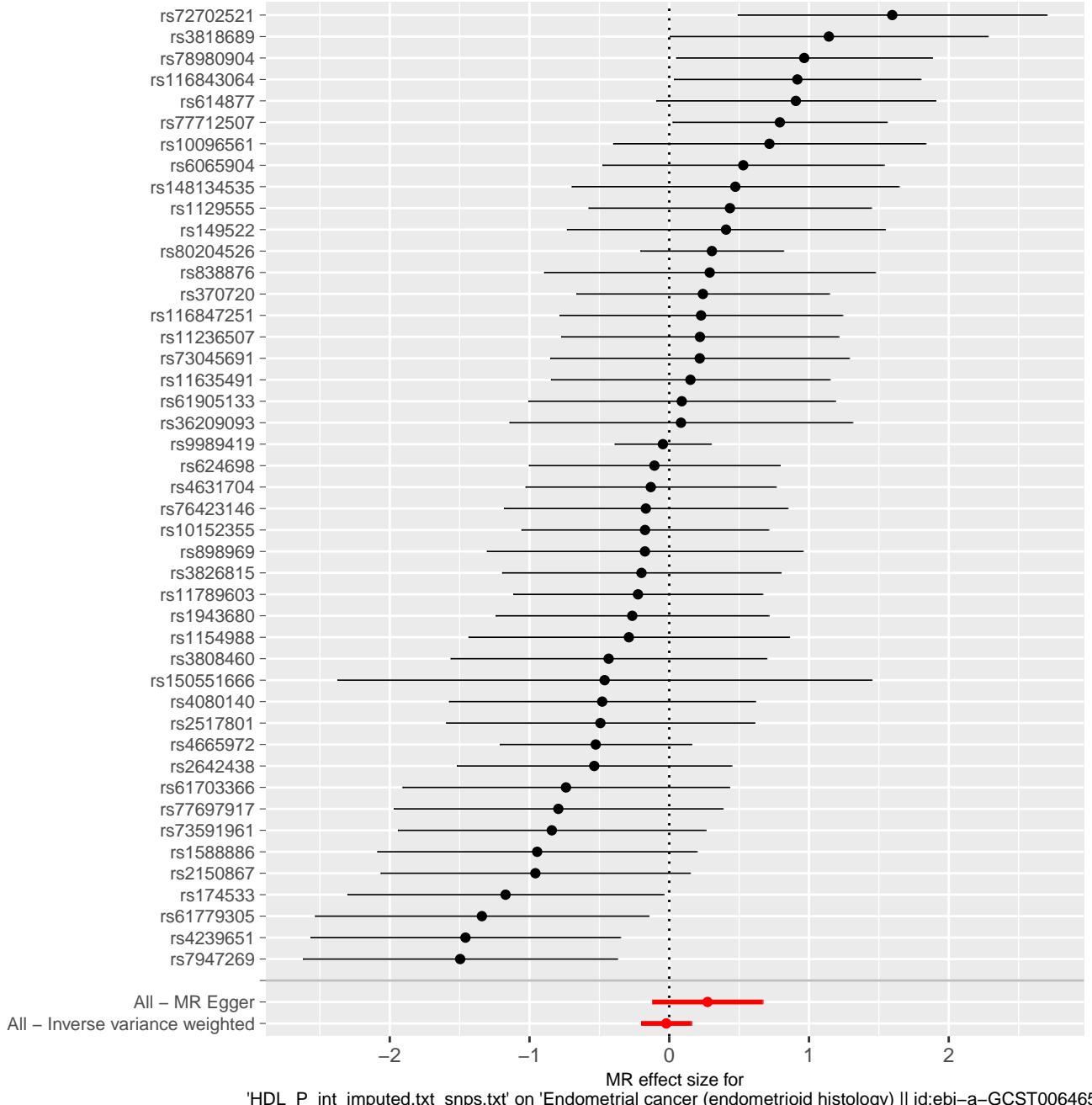


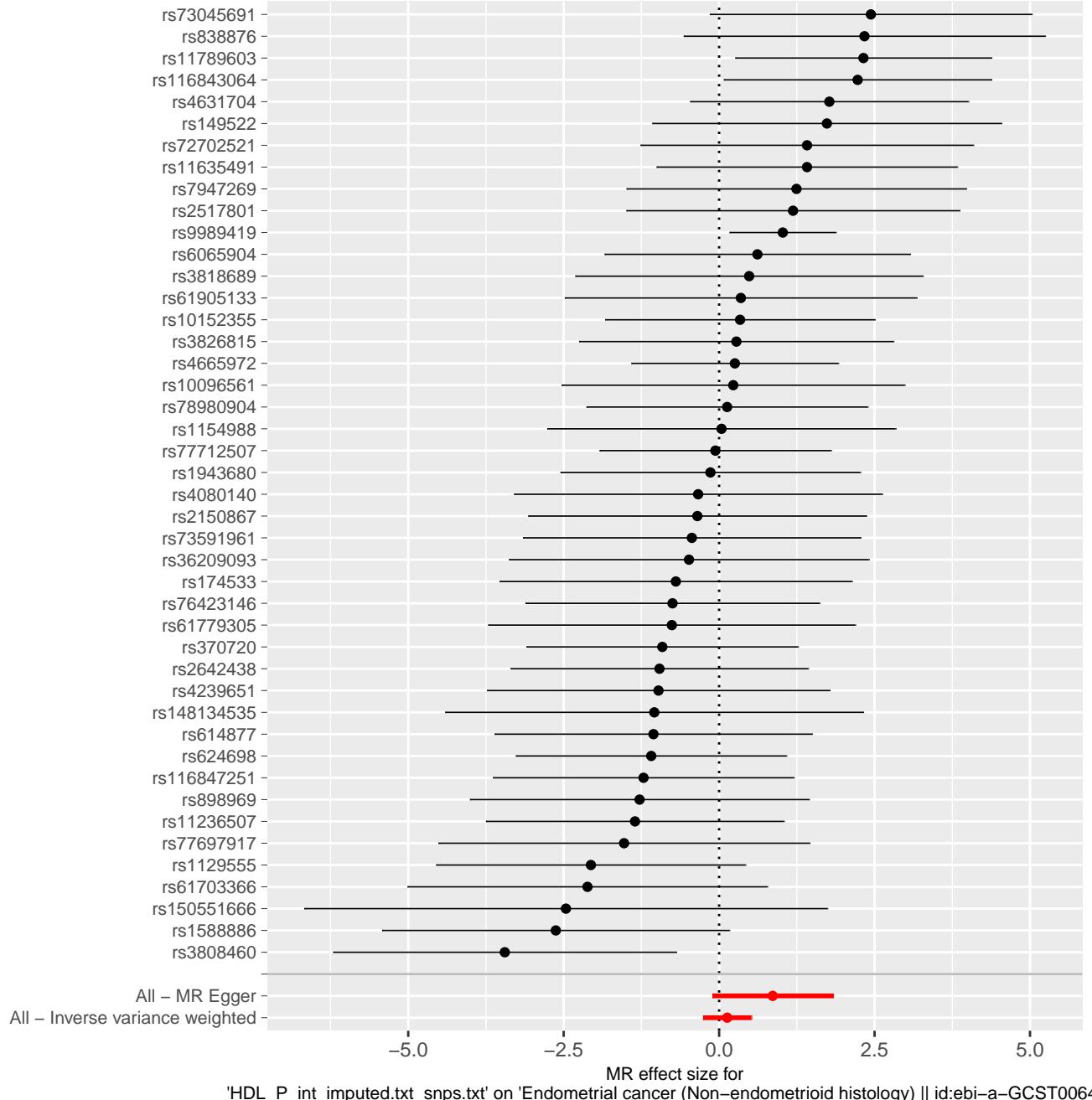


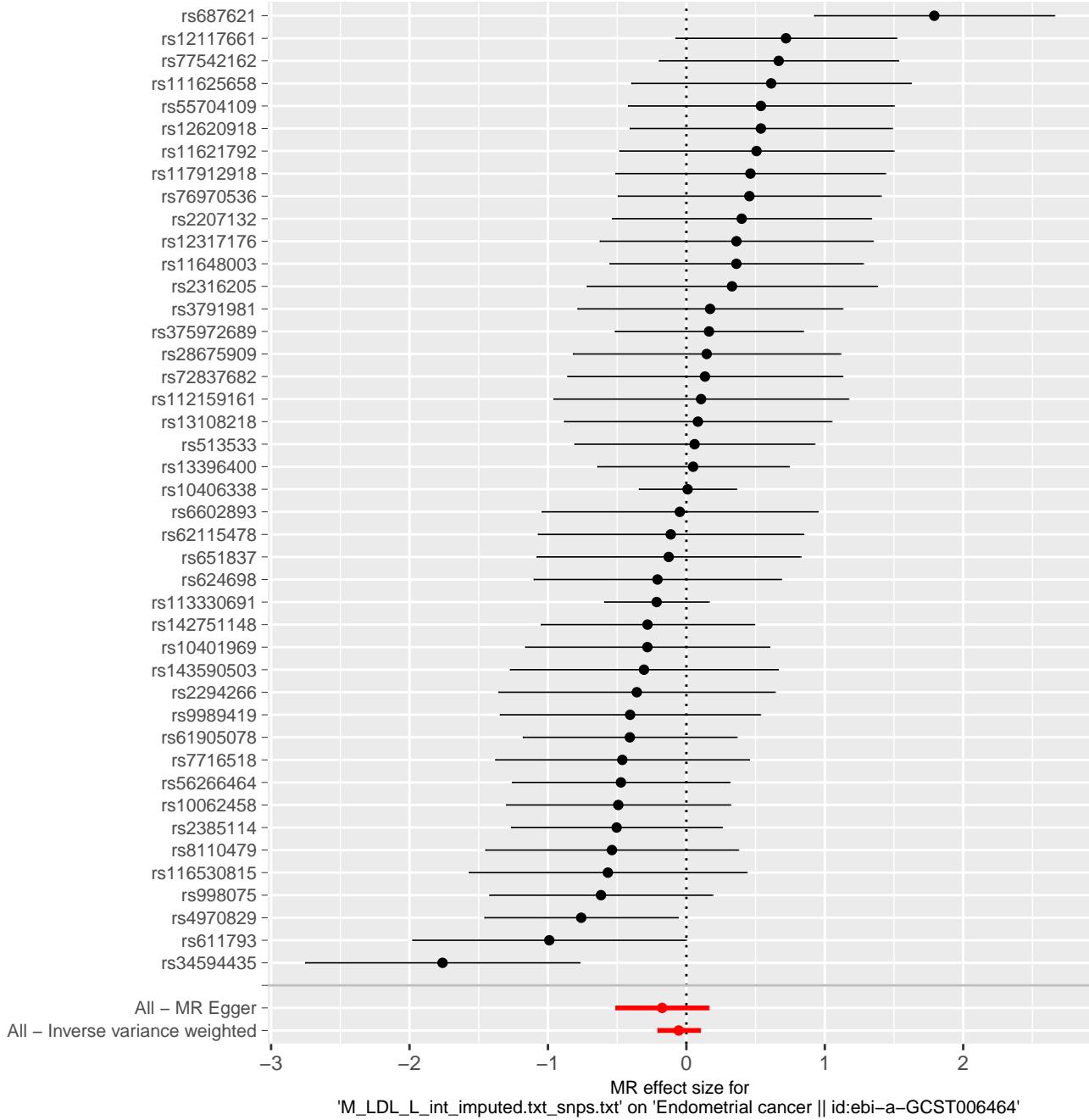


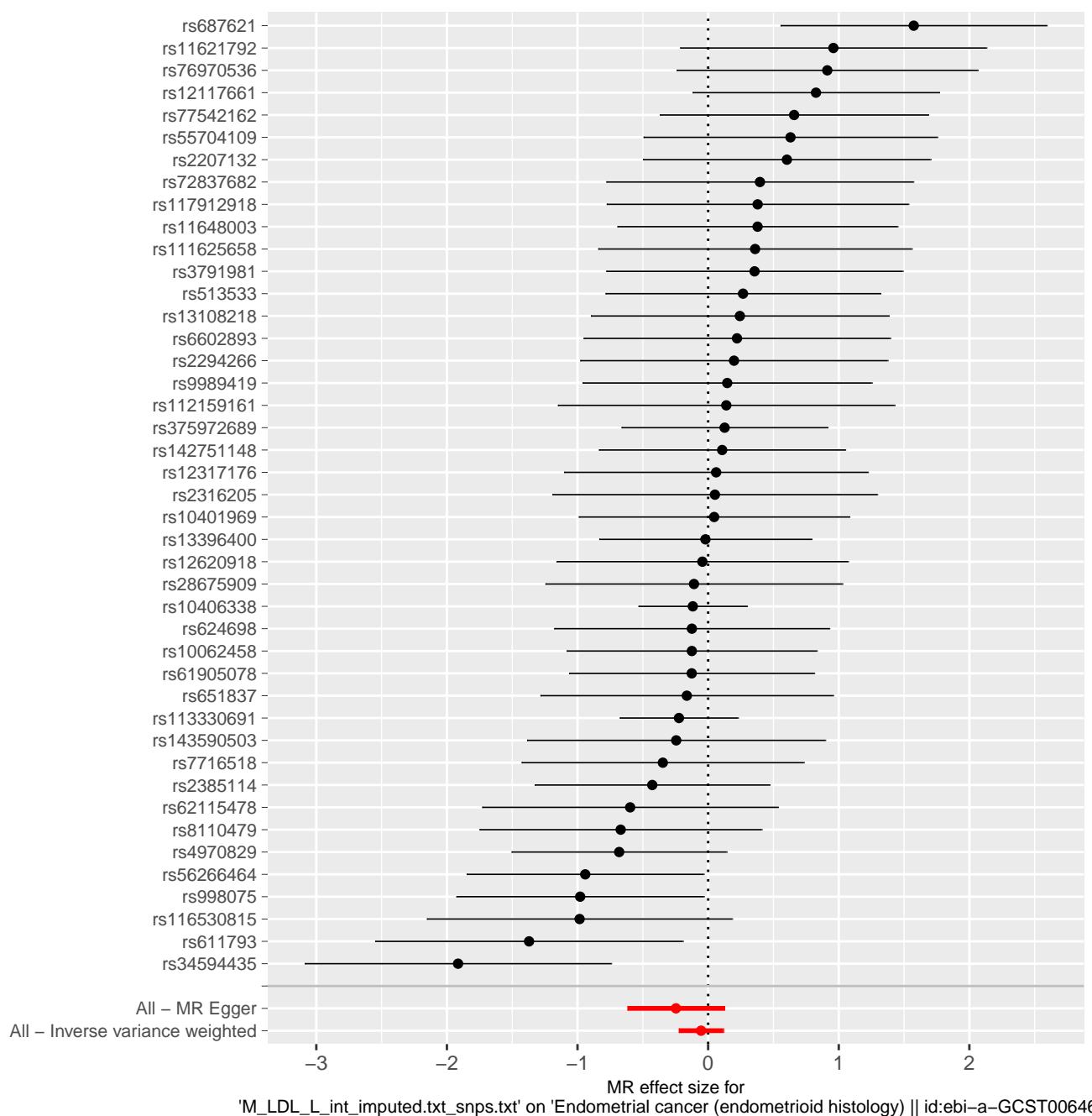


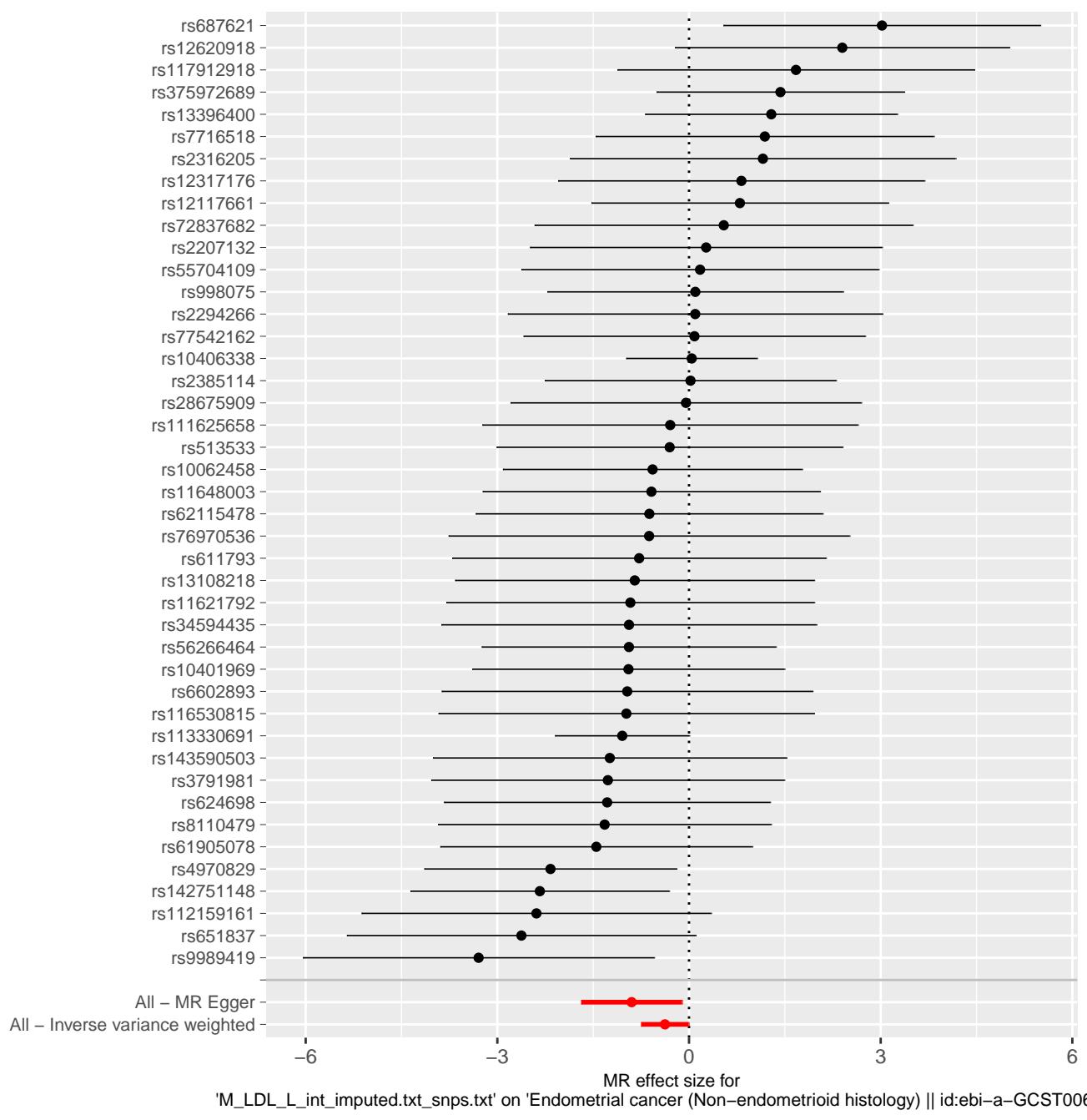


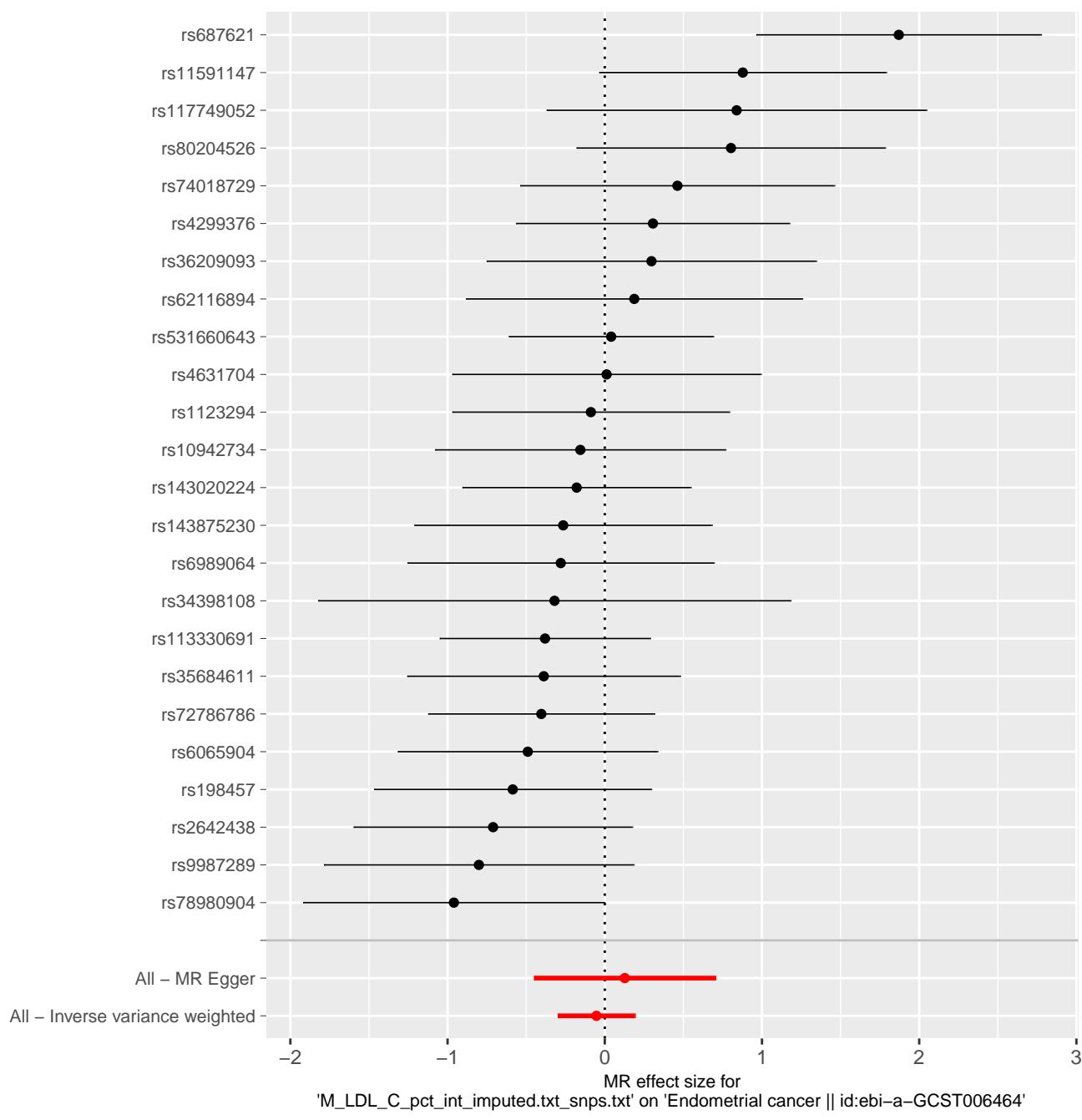


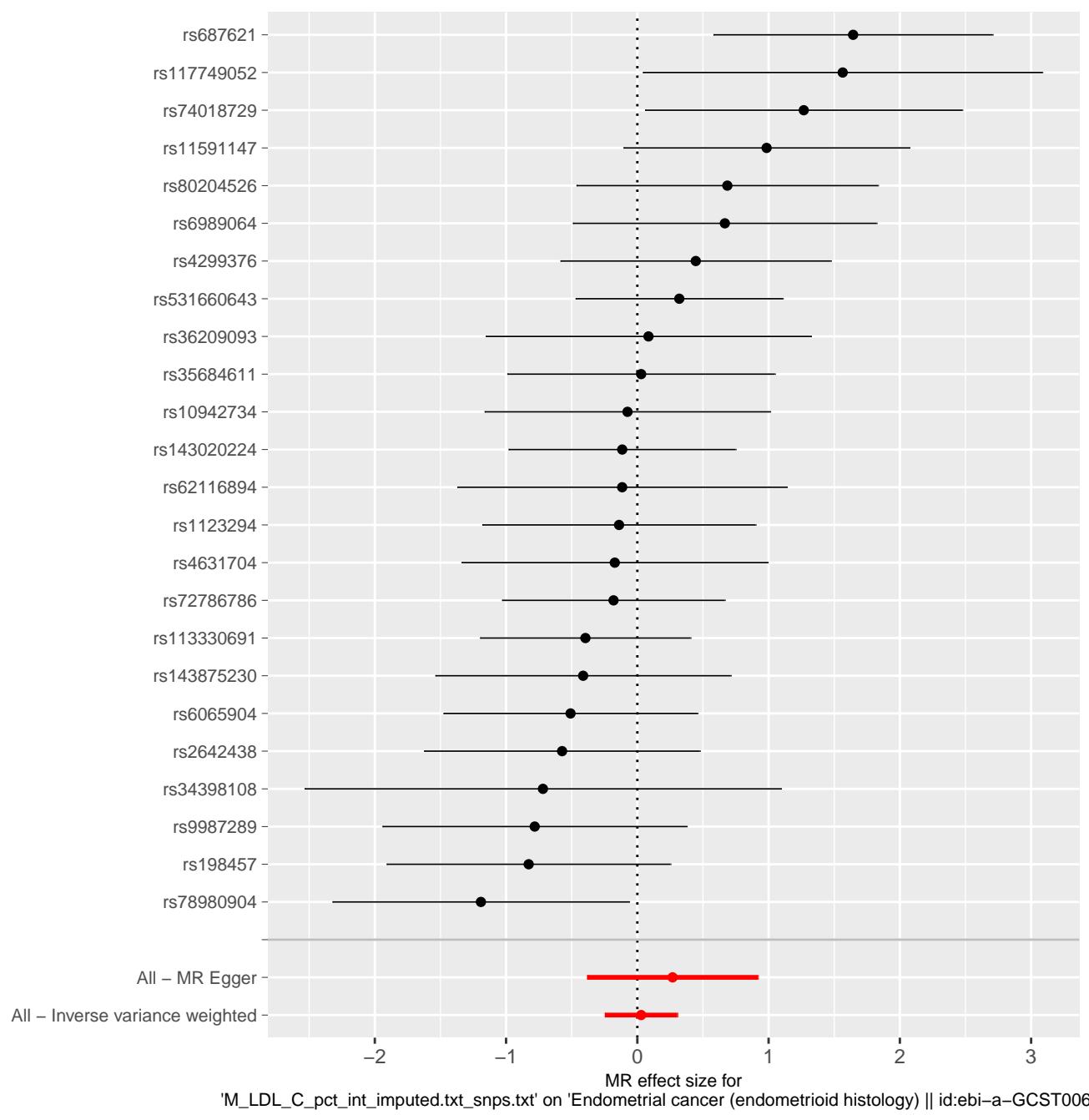


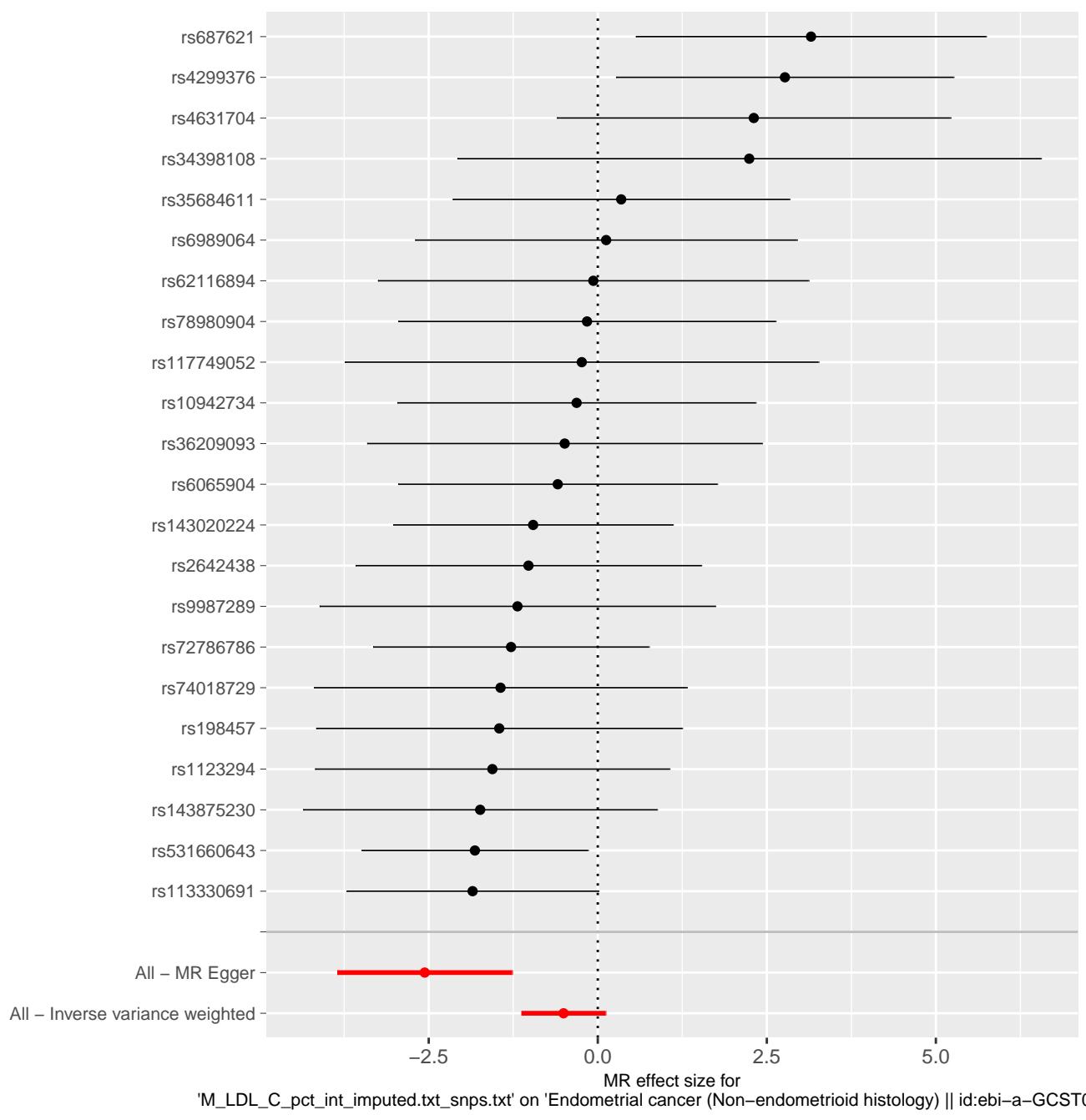


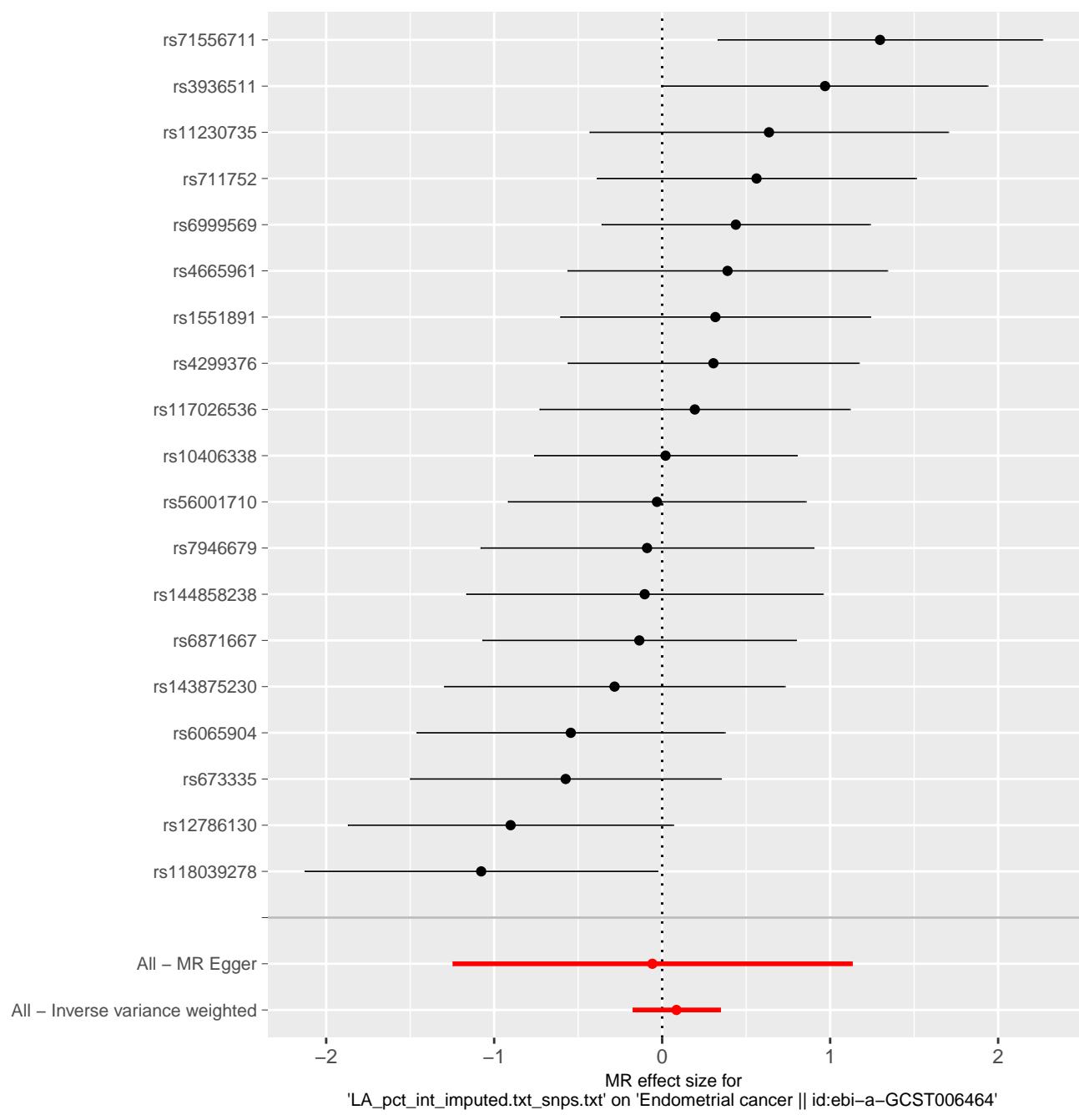


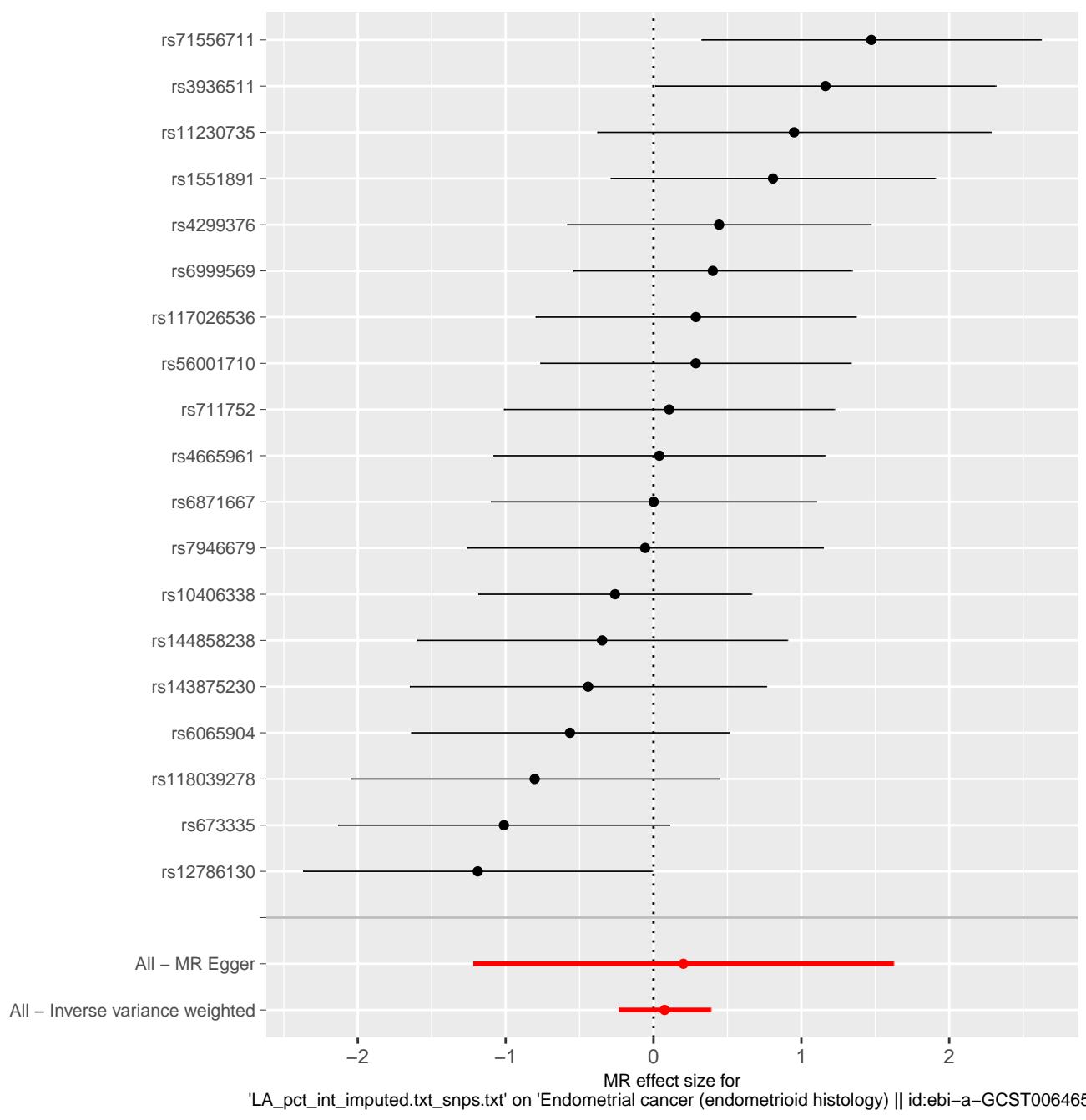


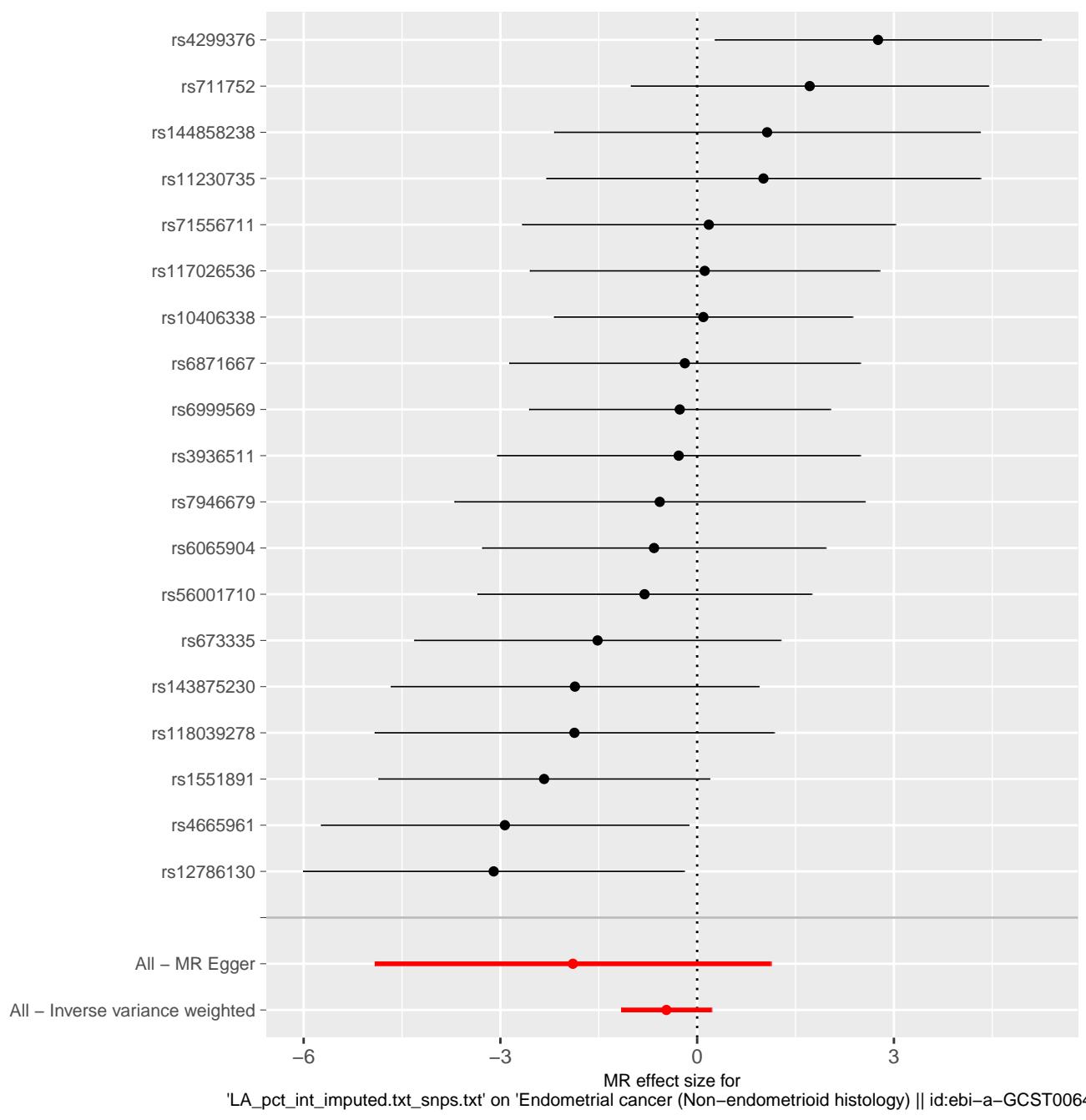


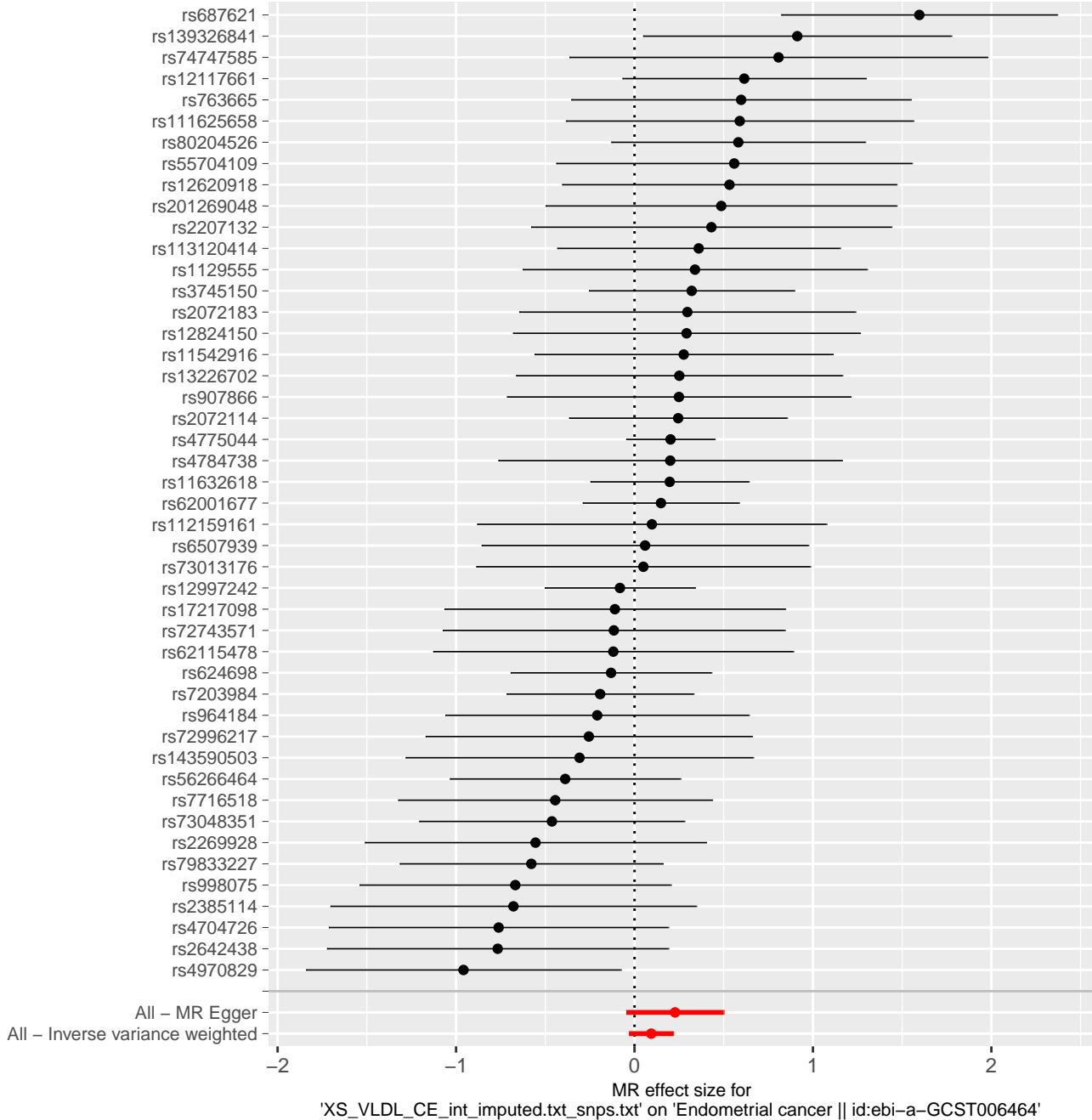


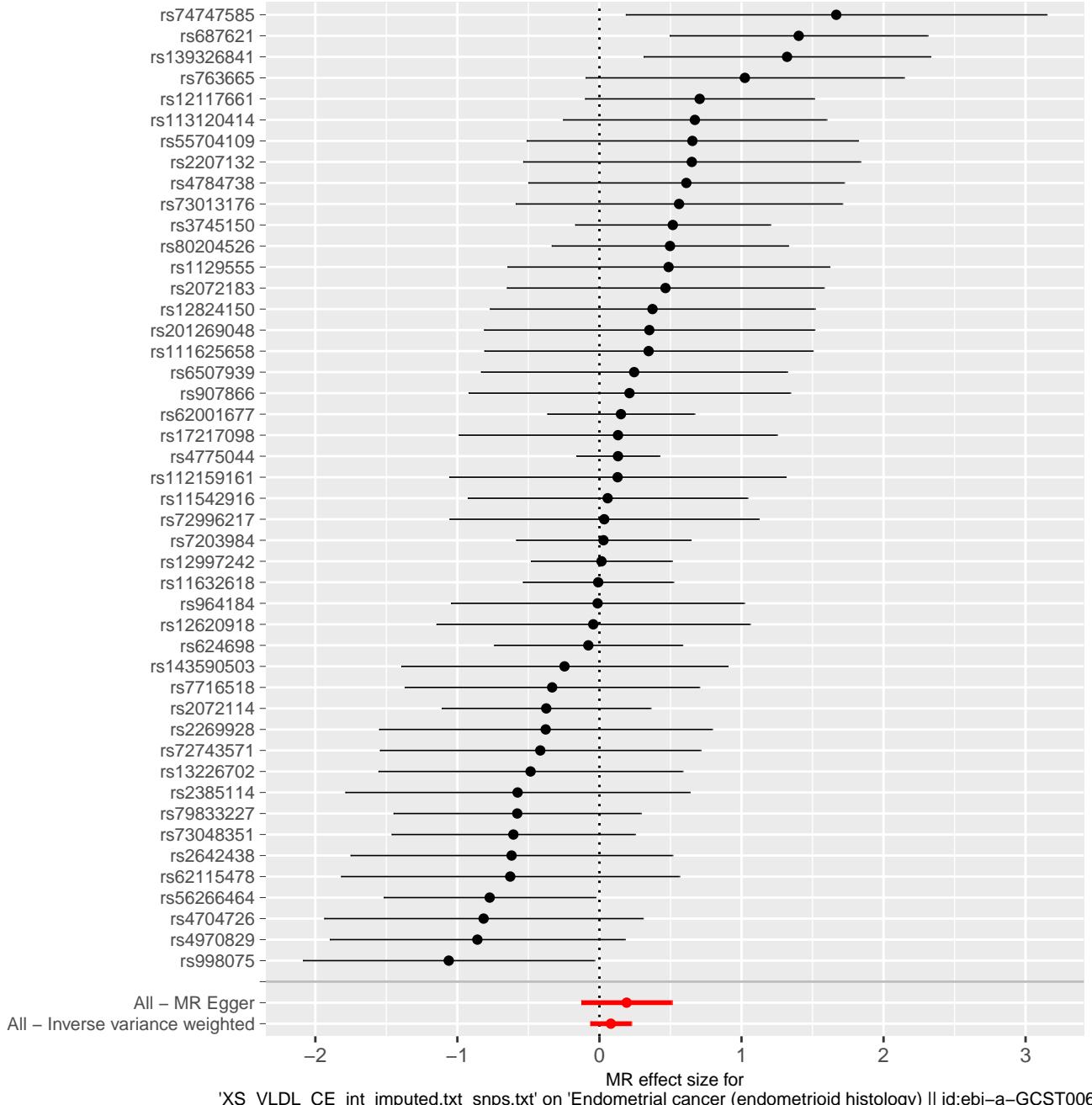


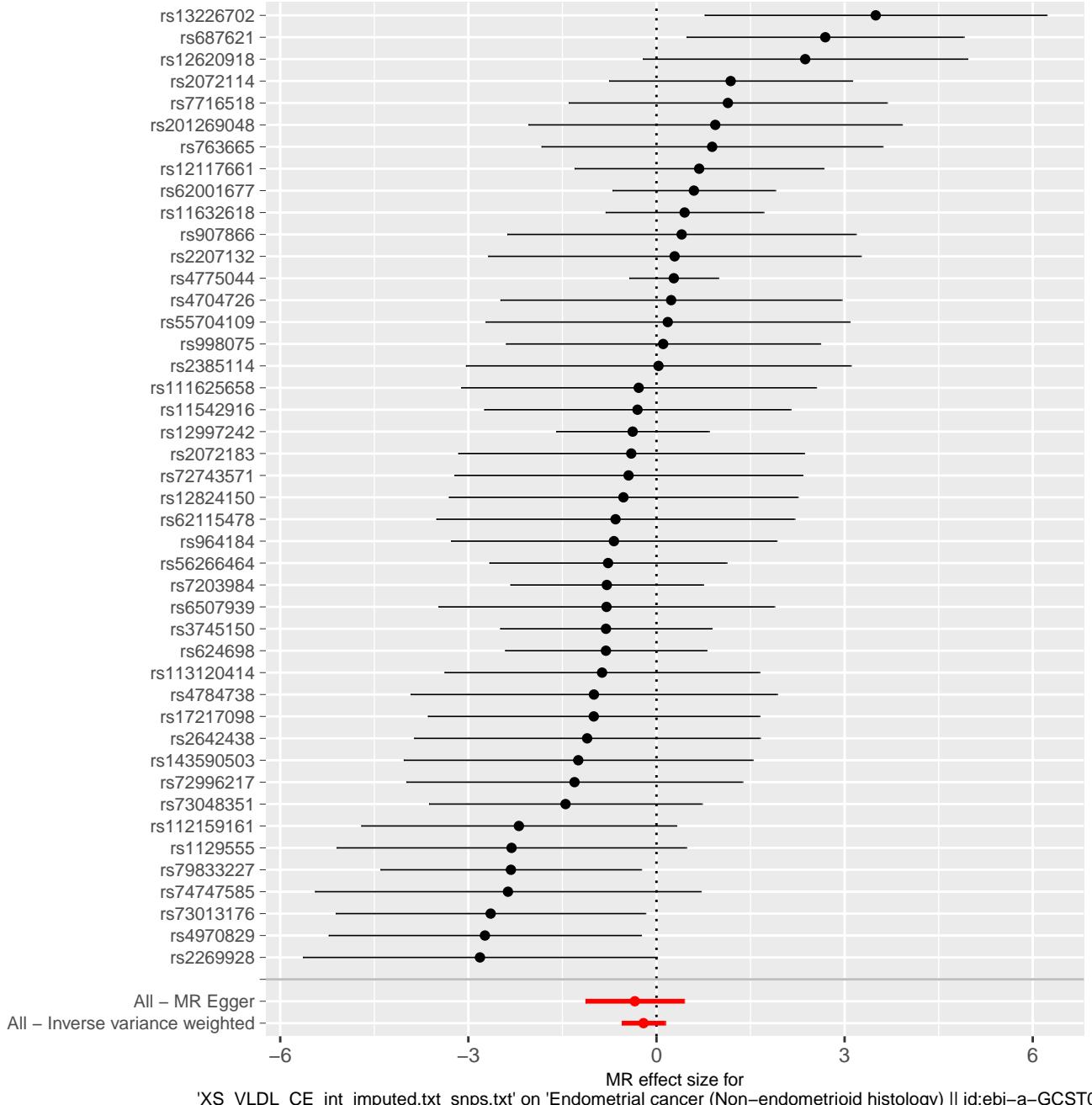


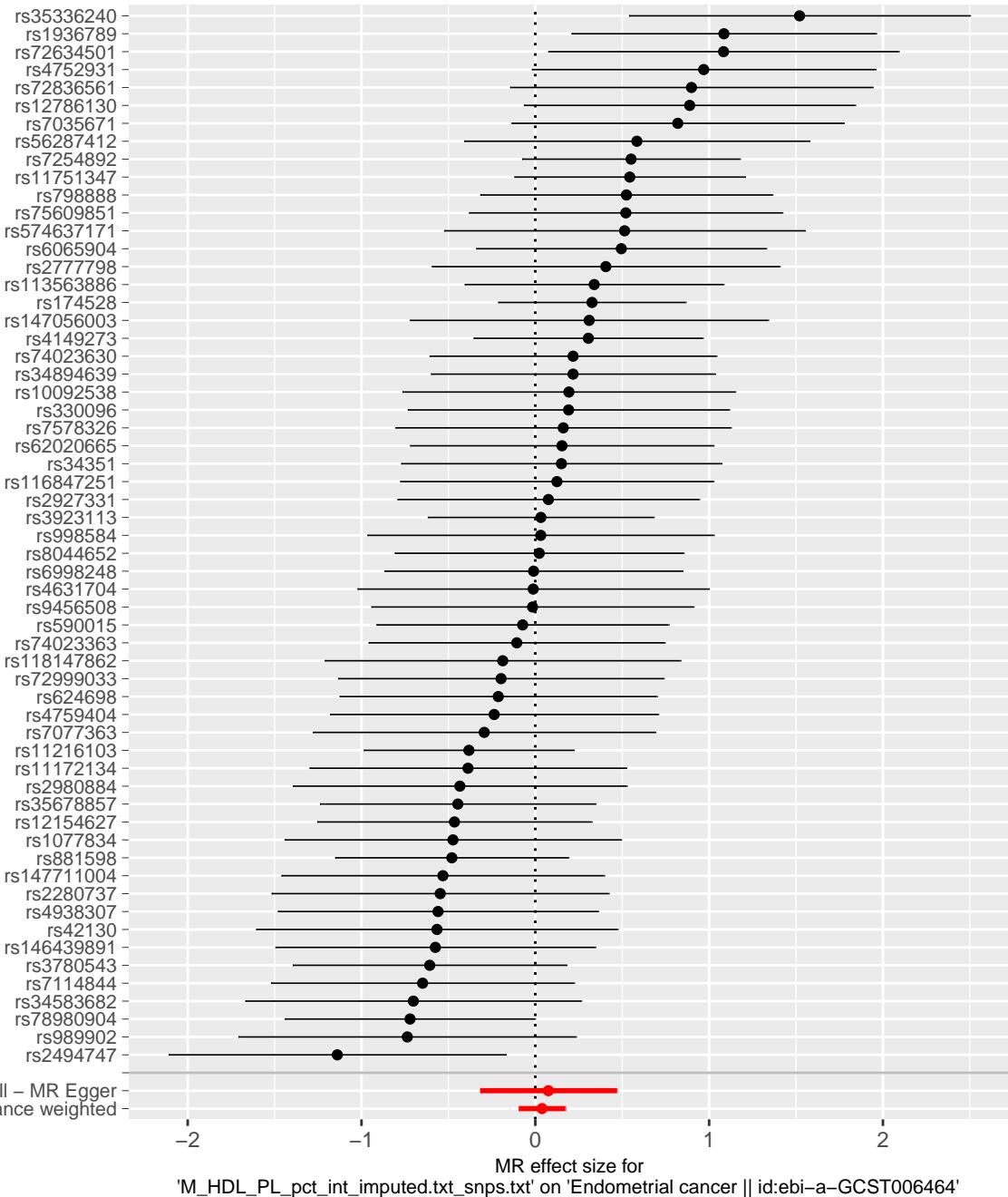


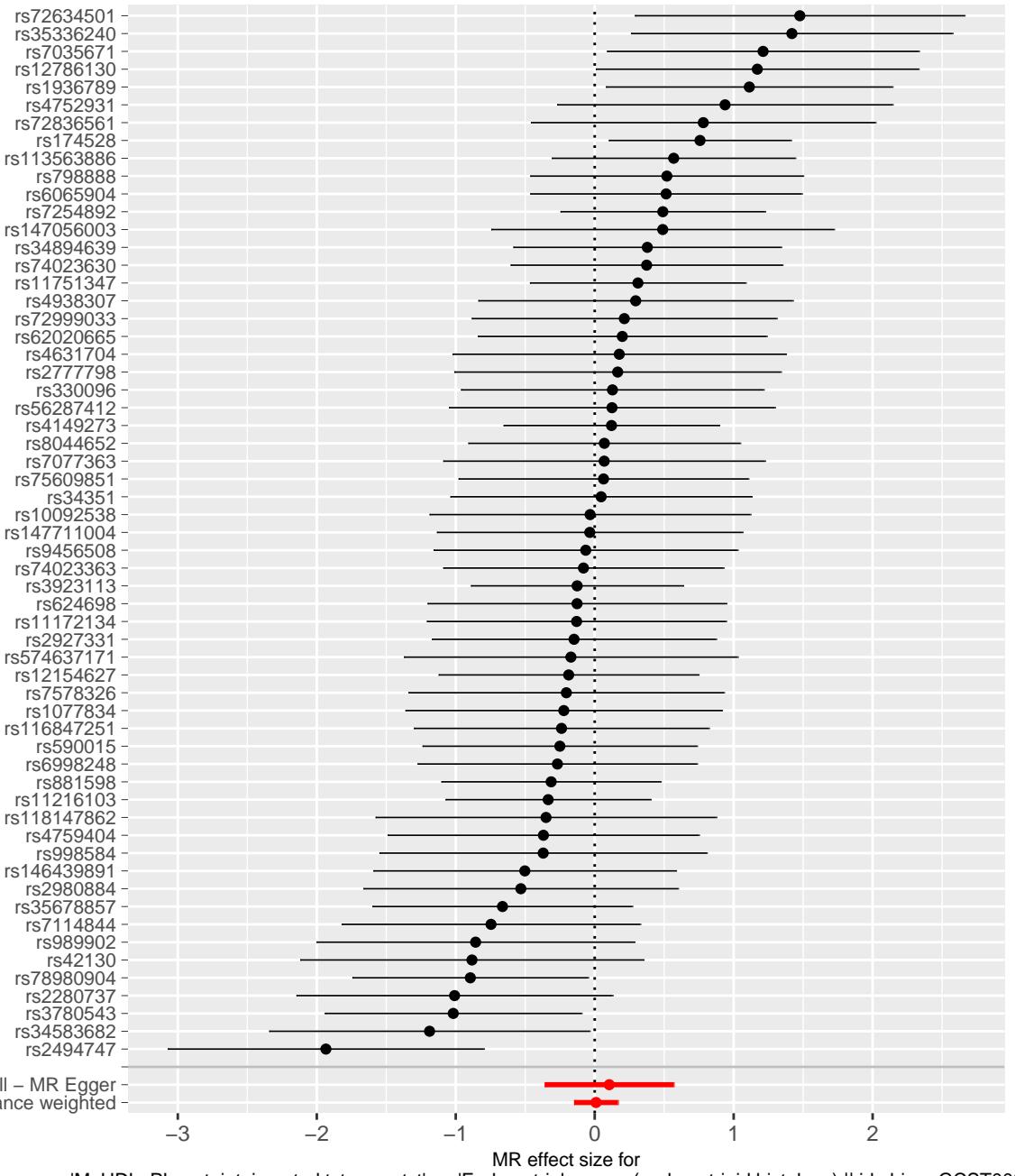


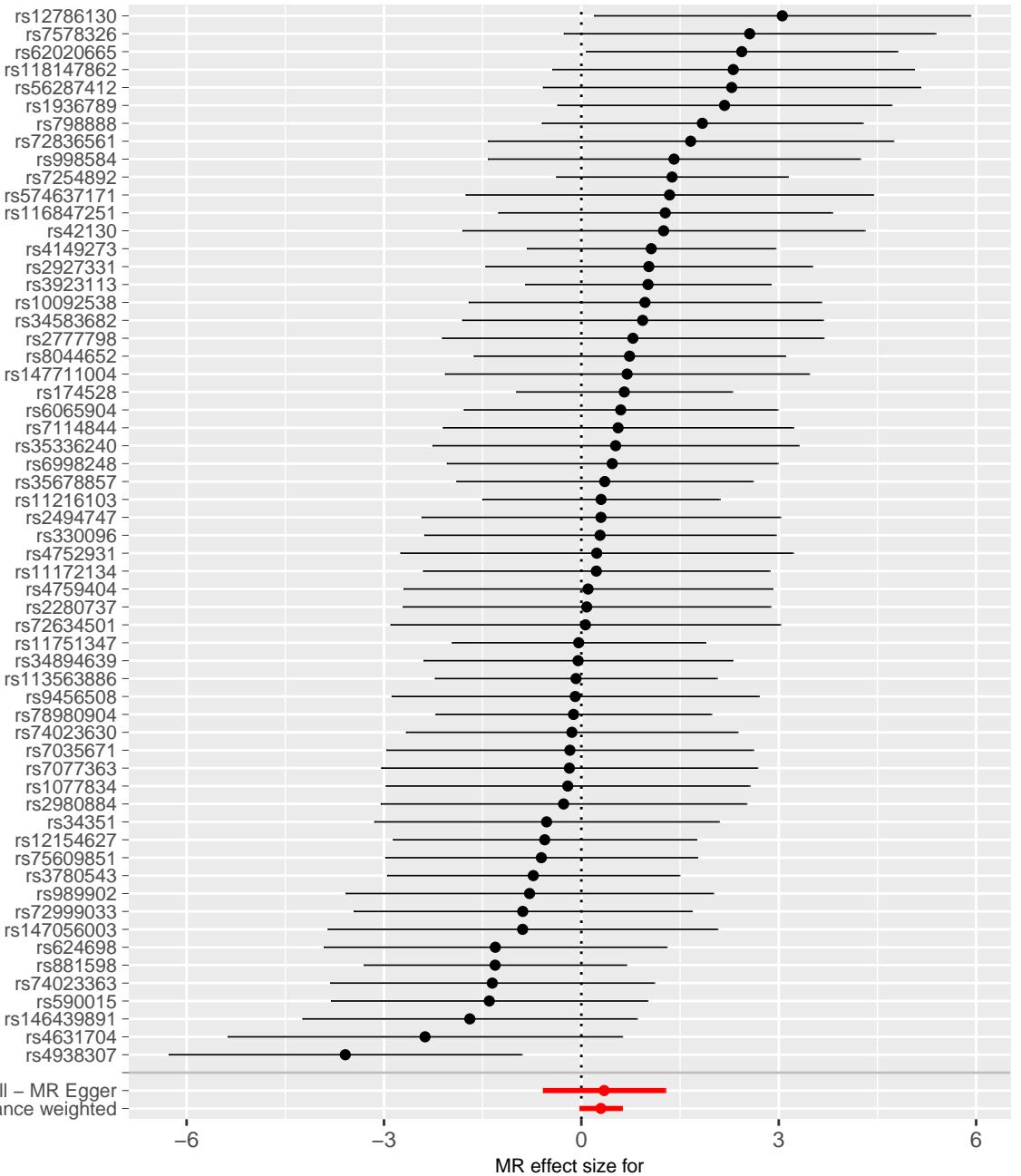


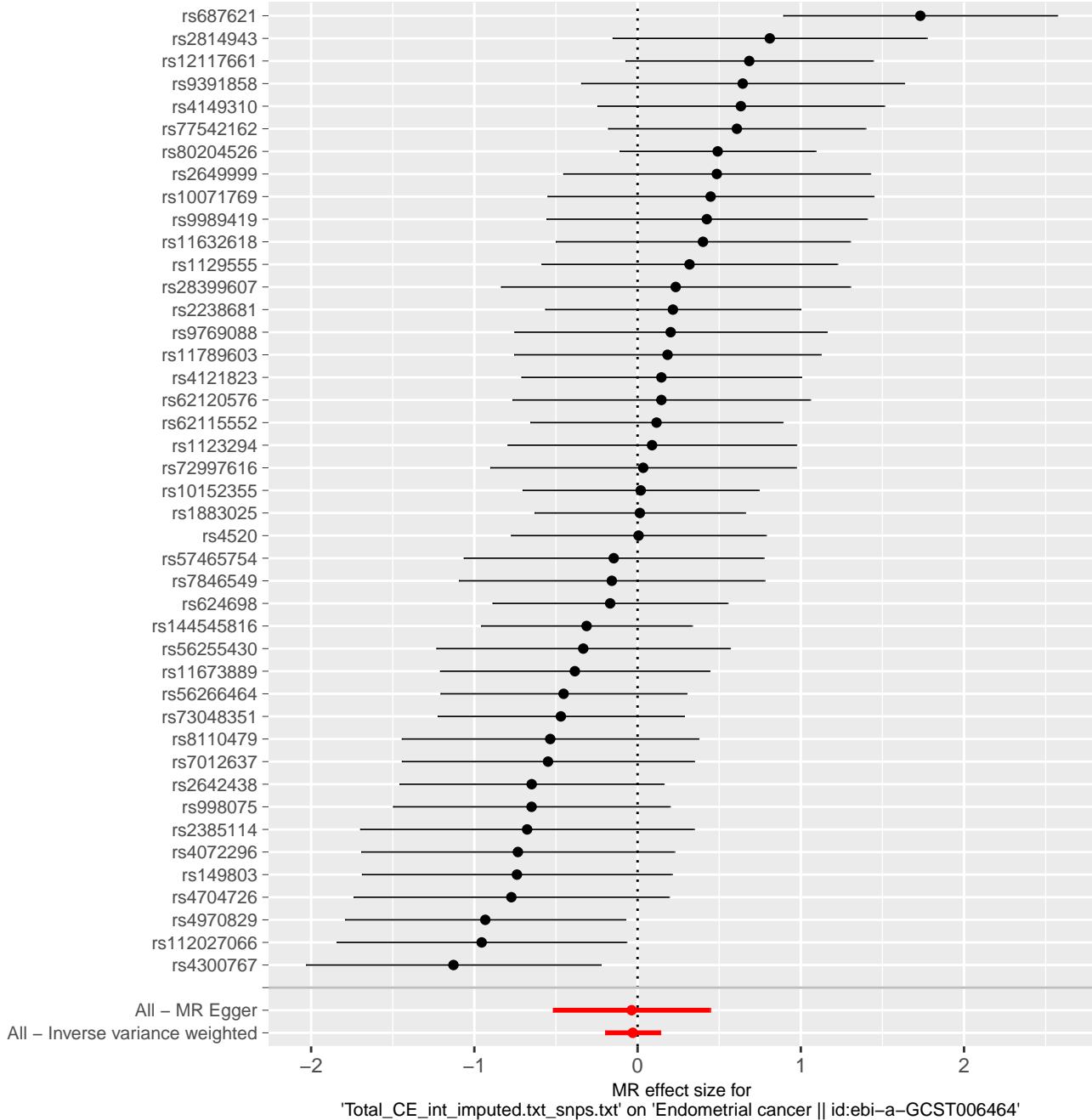


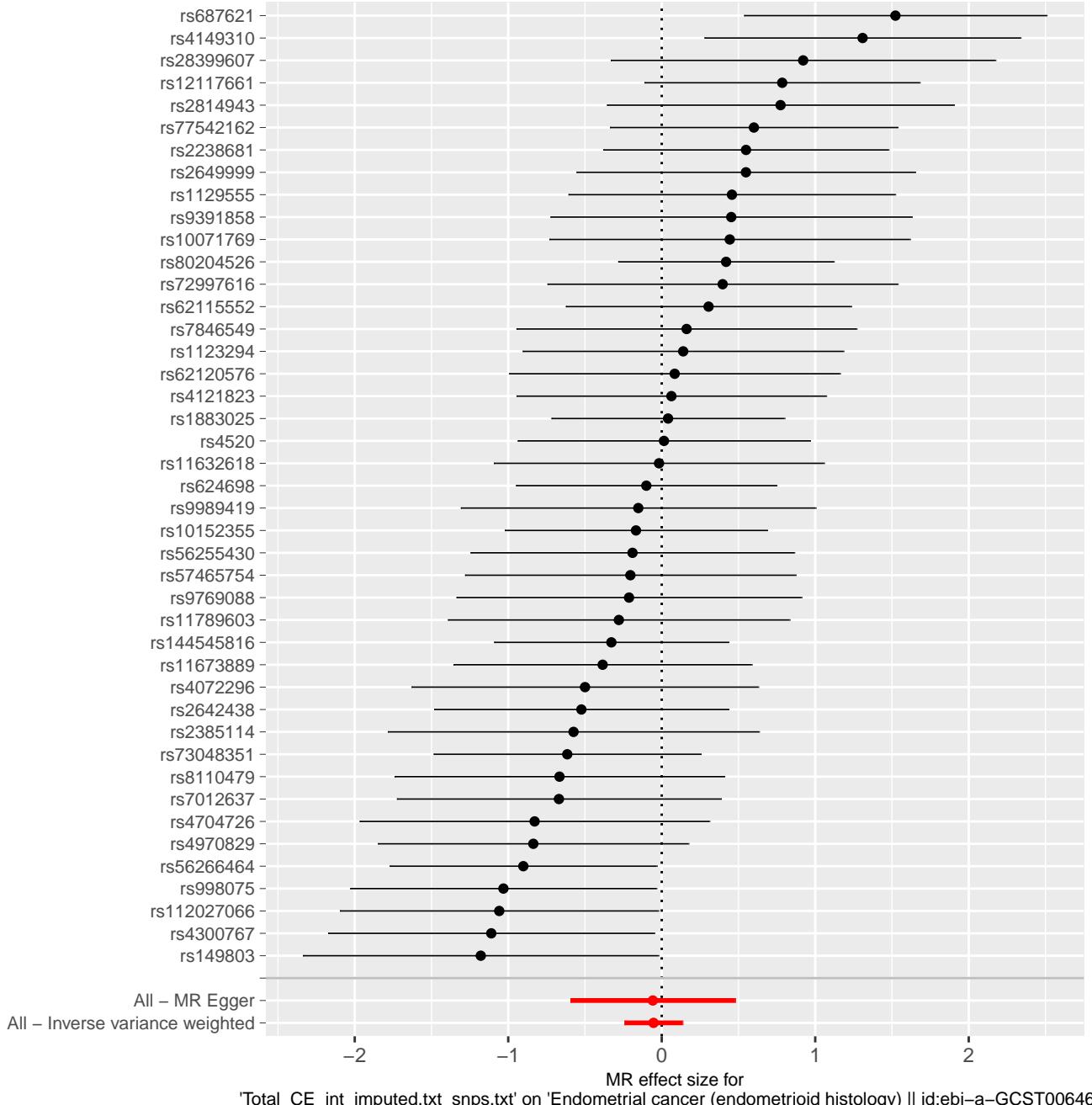


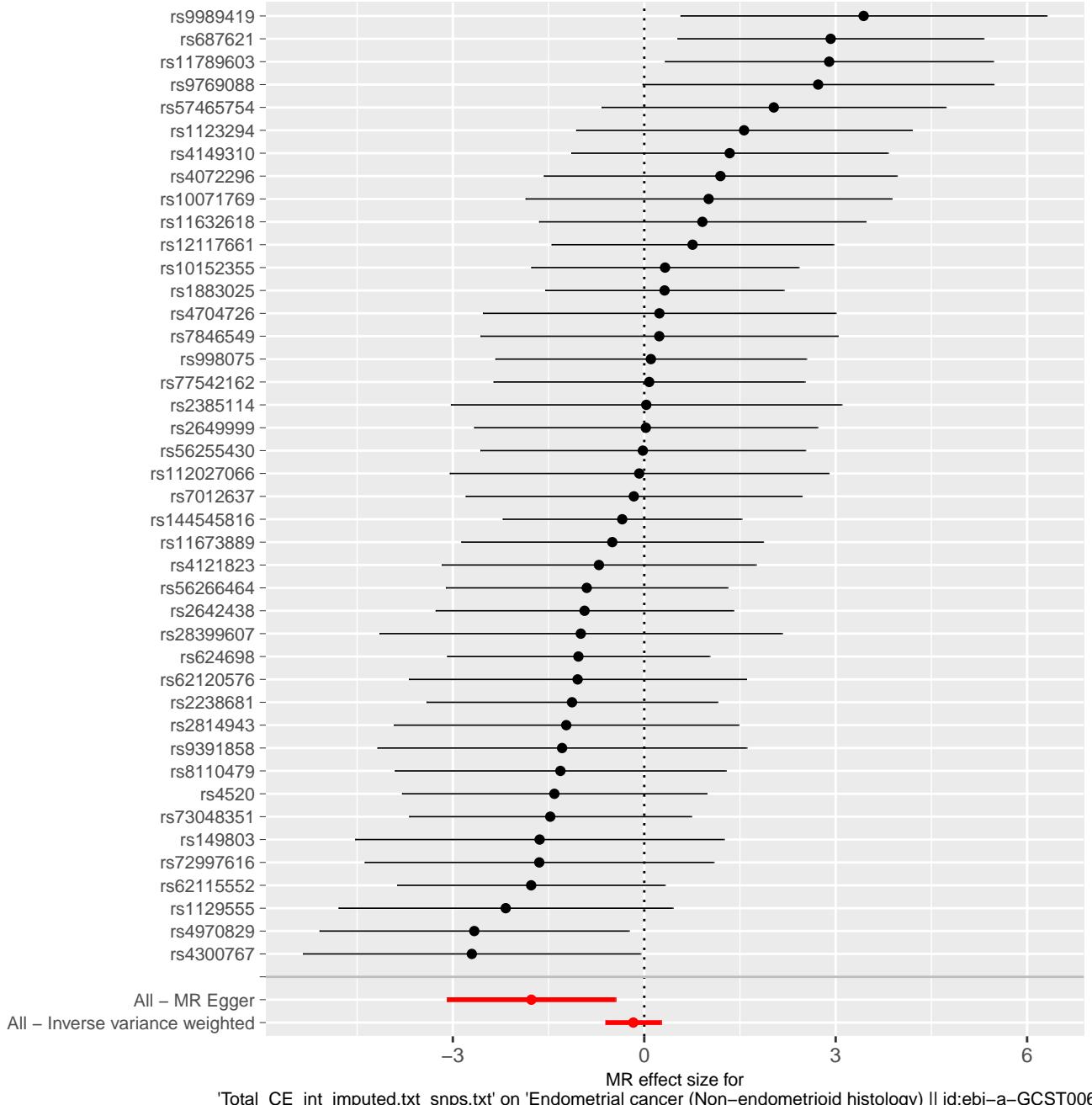


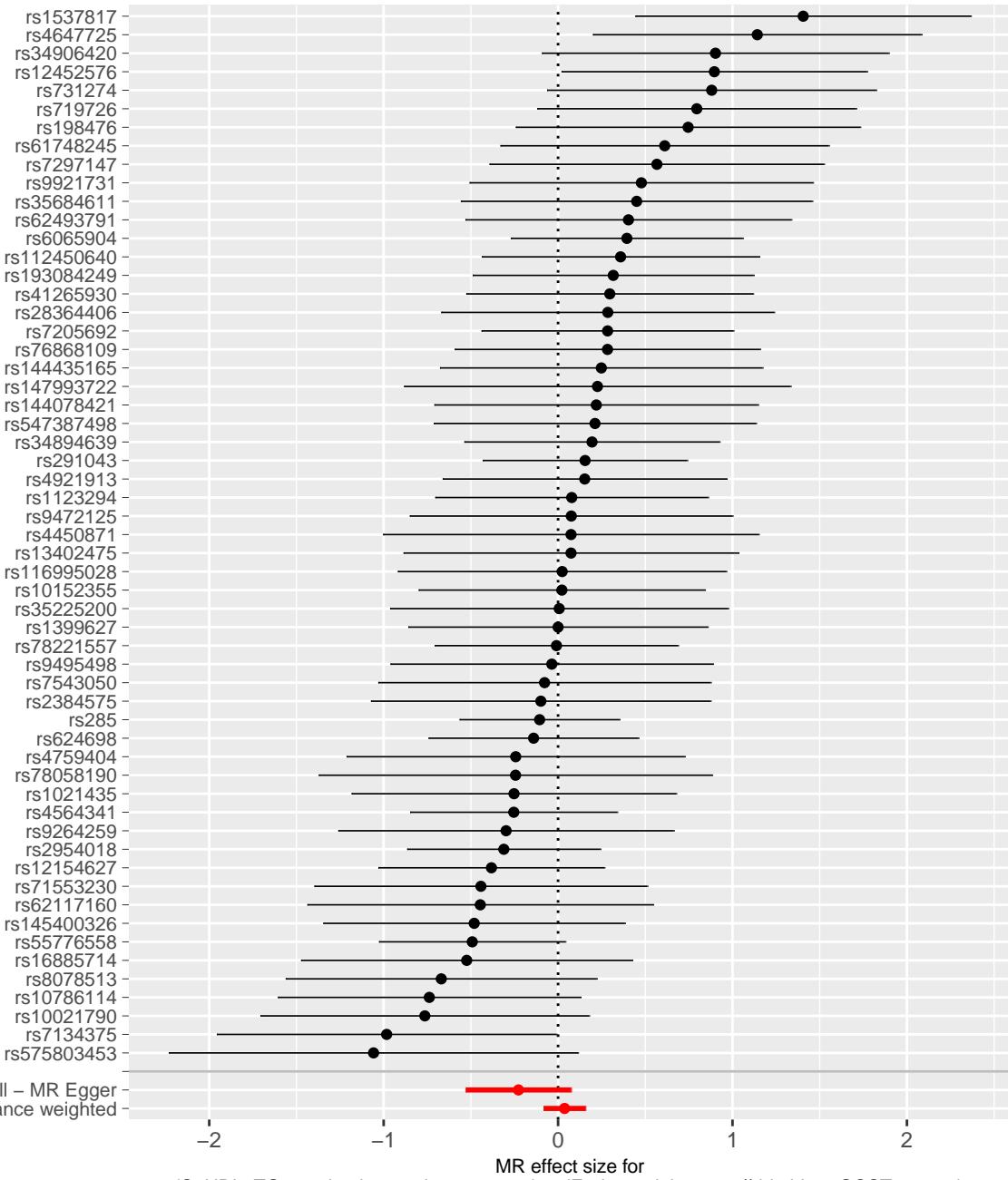


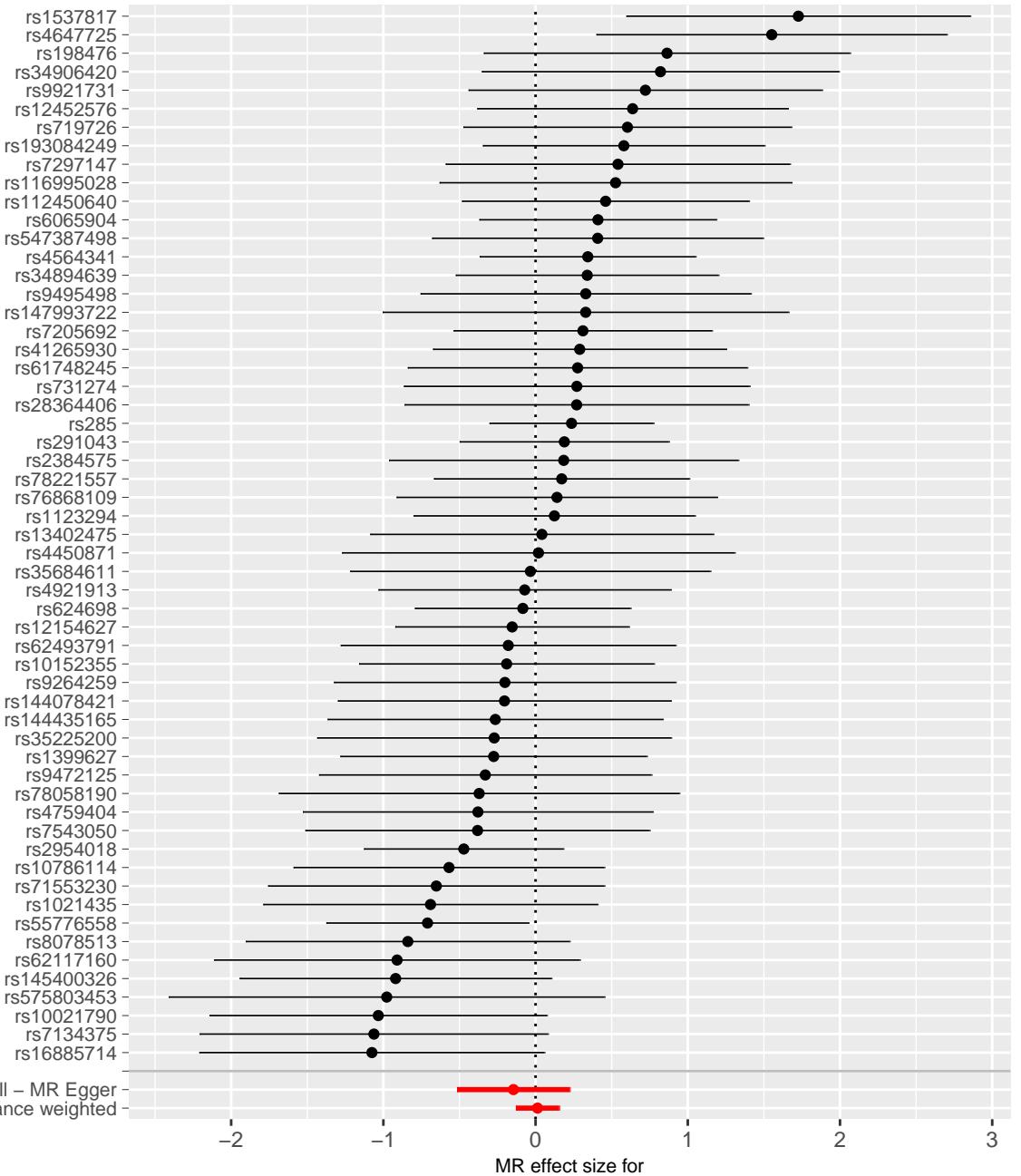




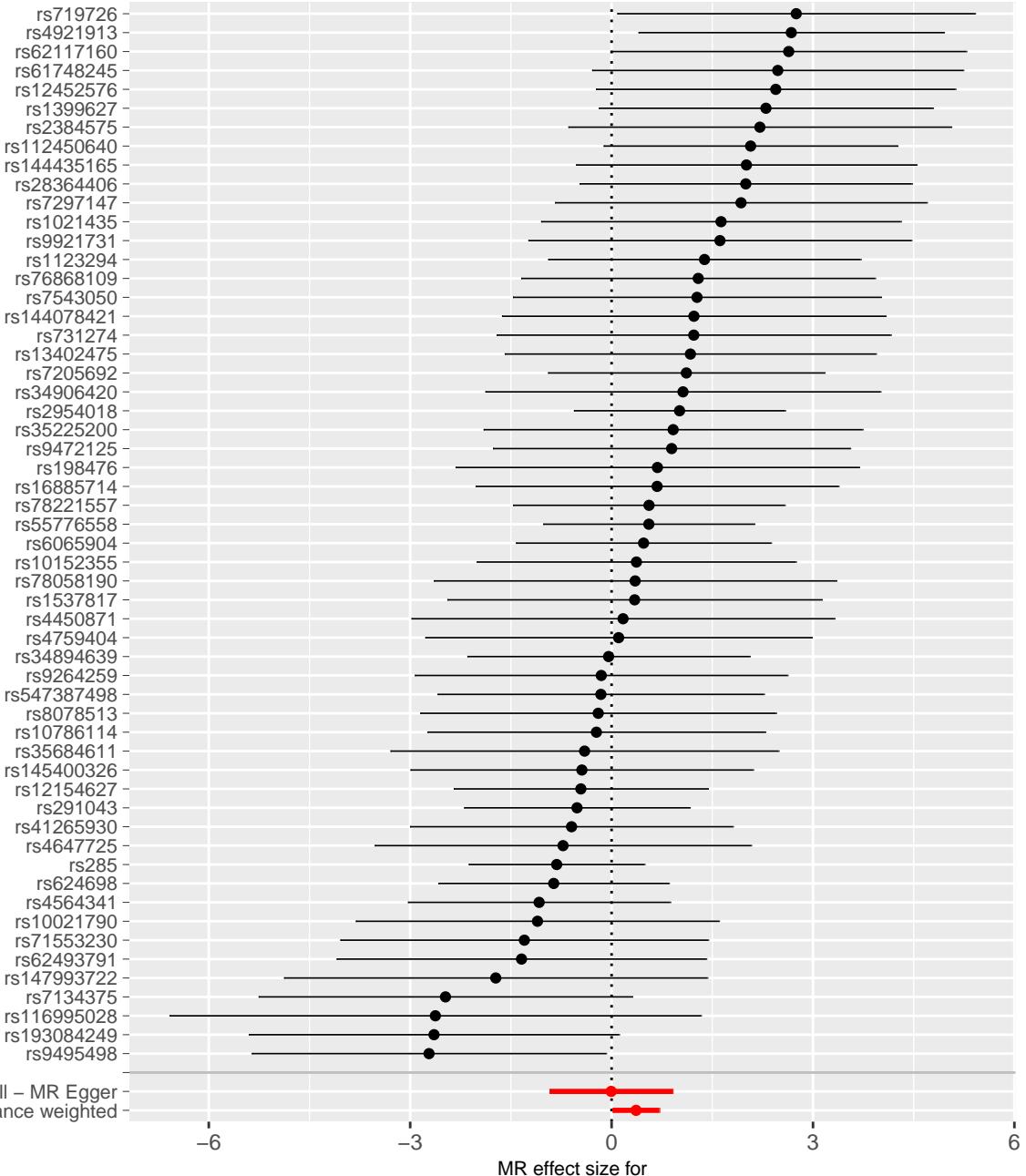


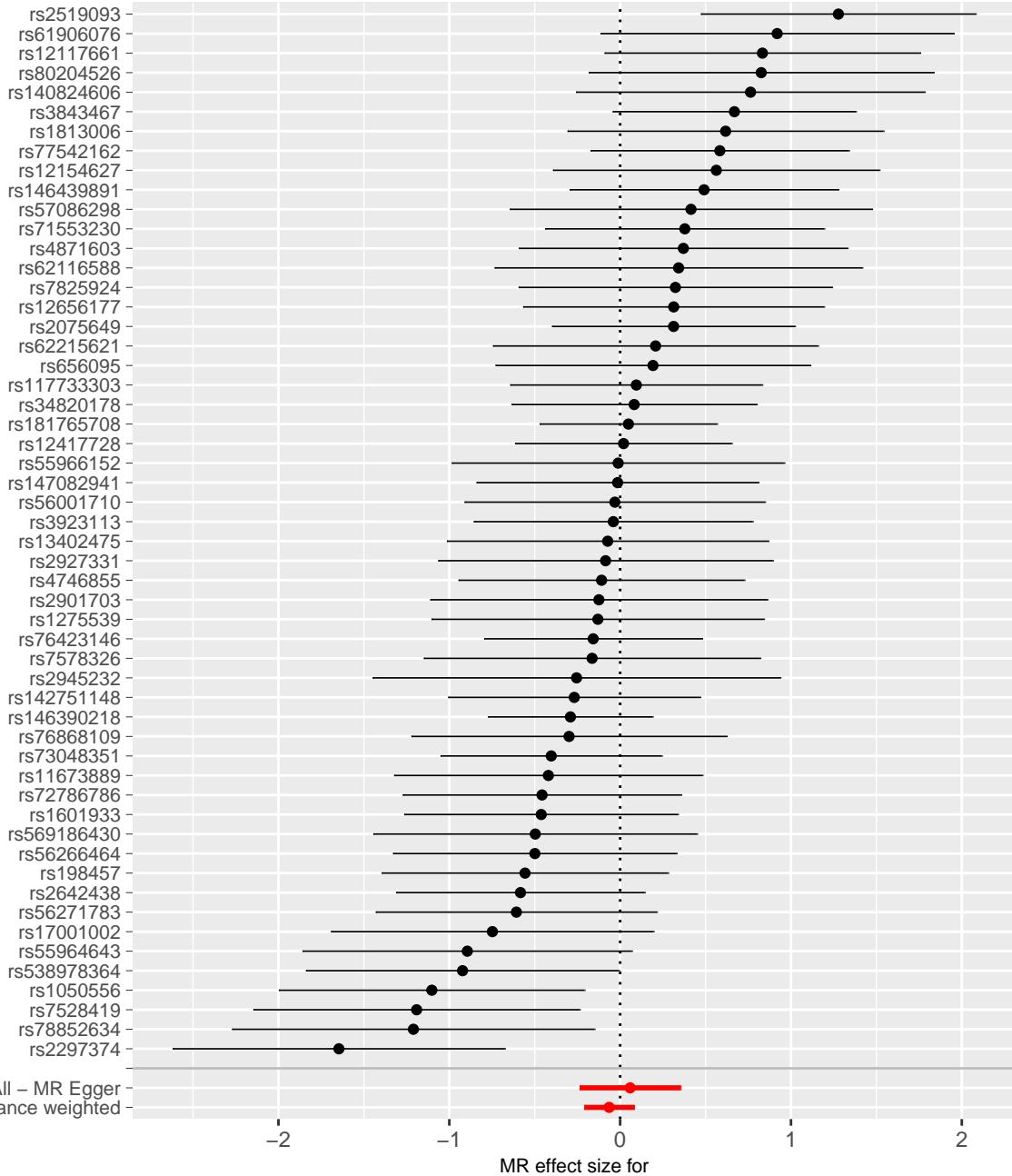




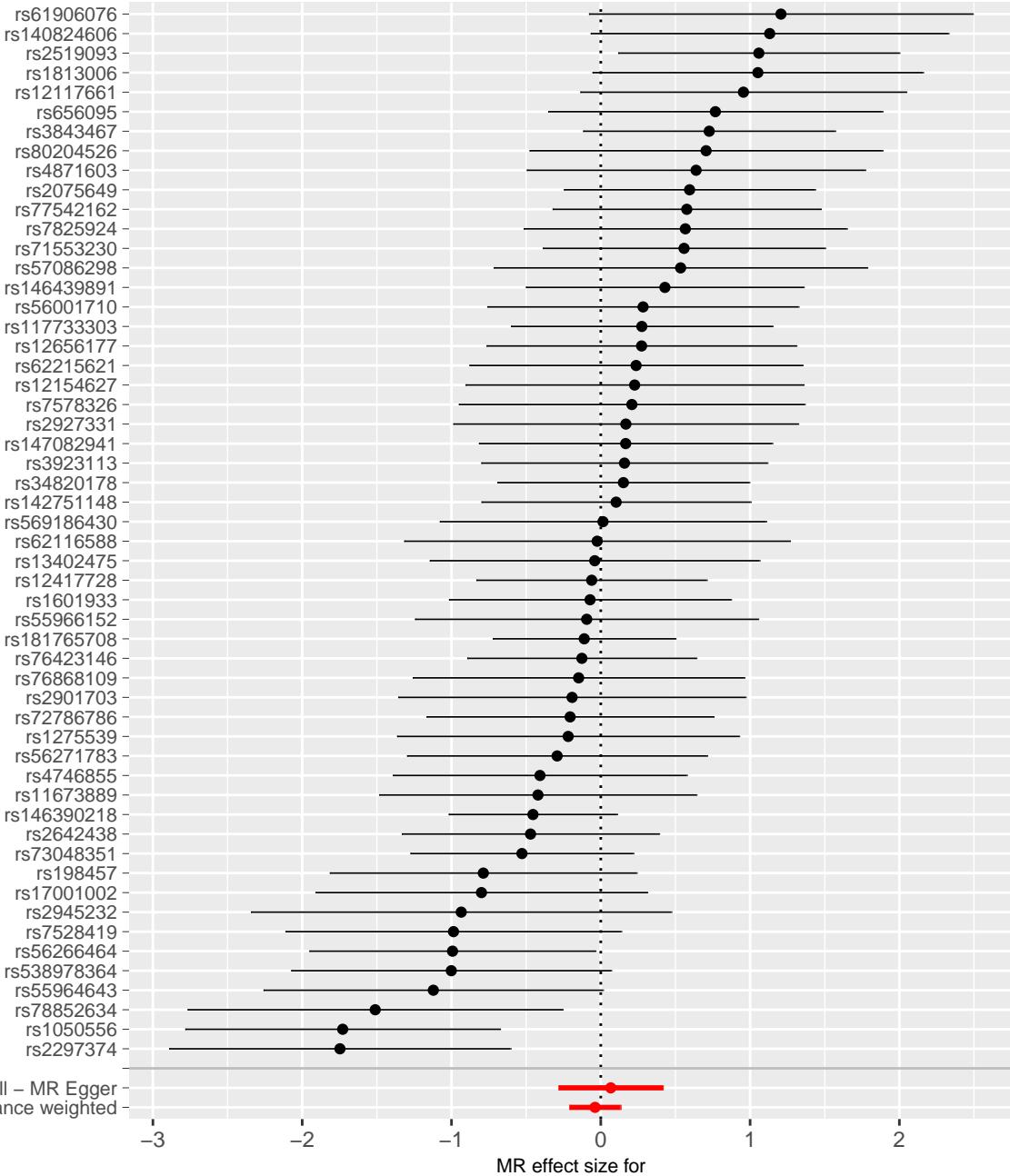


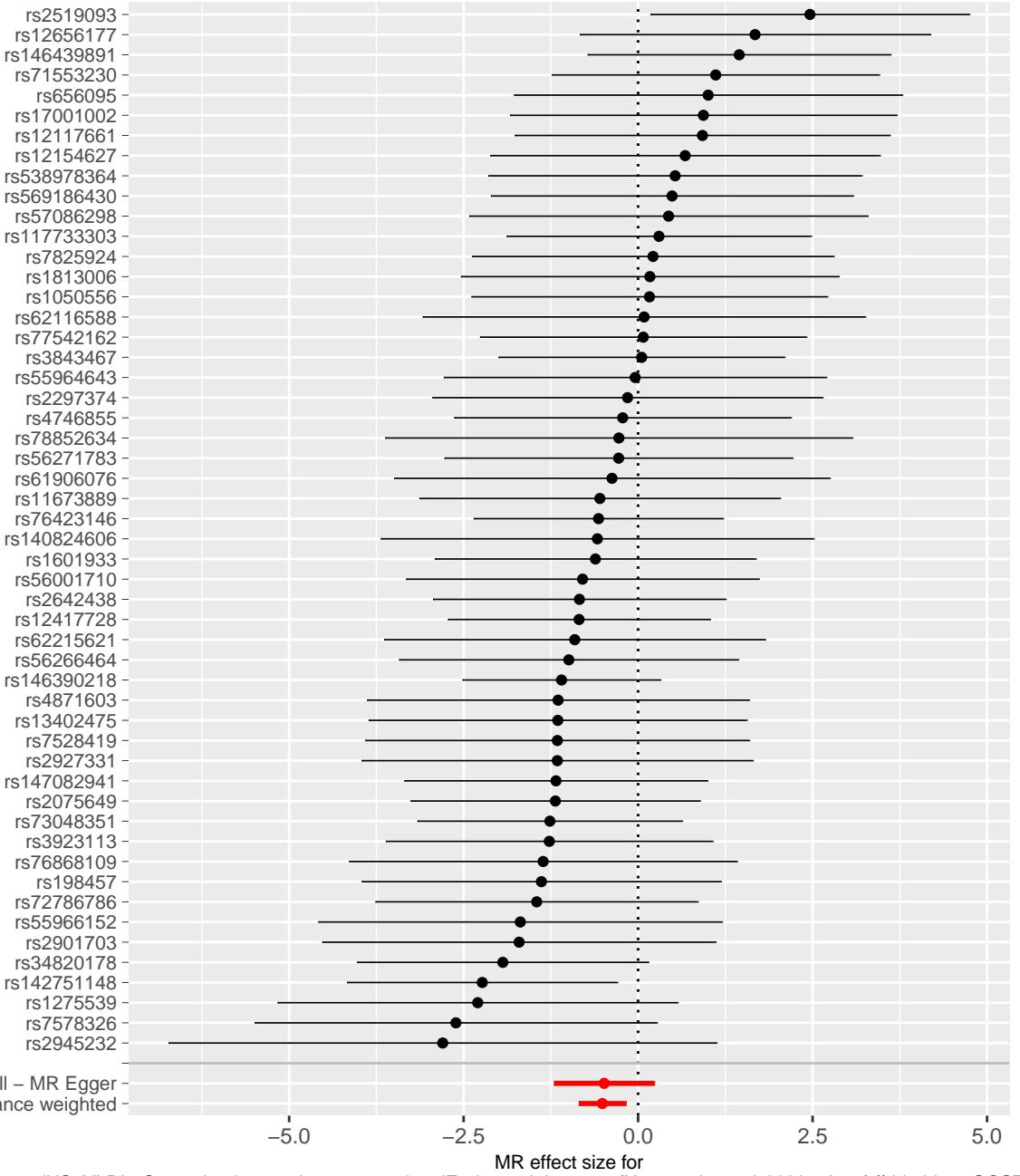
All - MR Egger
All - Inverse variance weighted

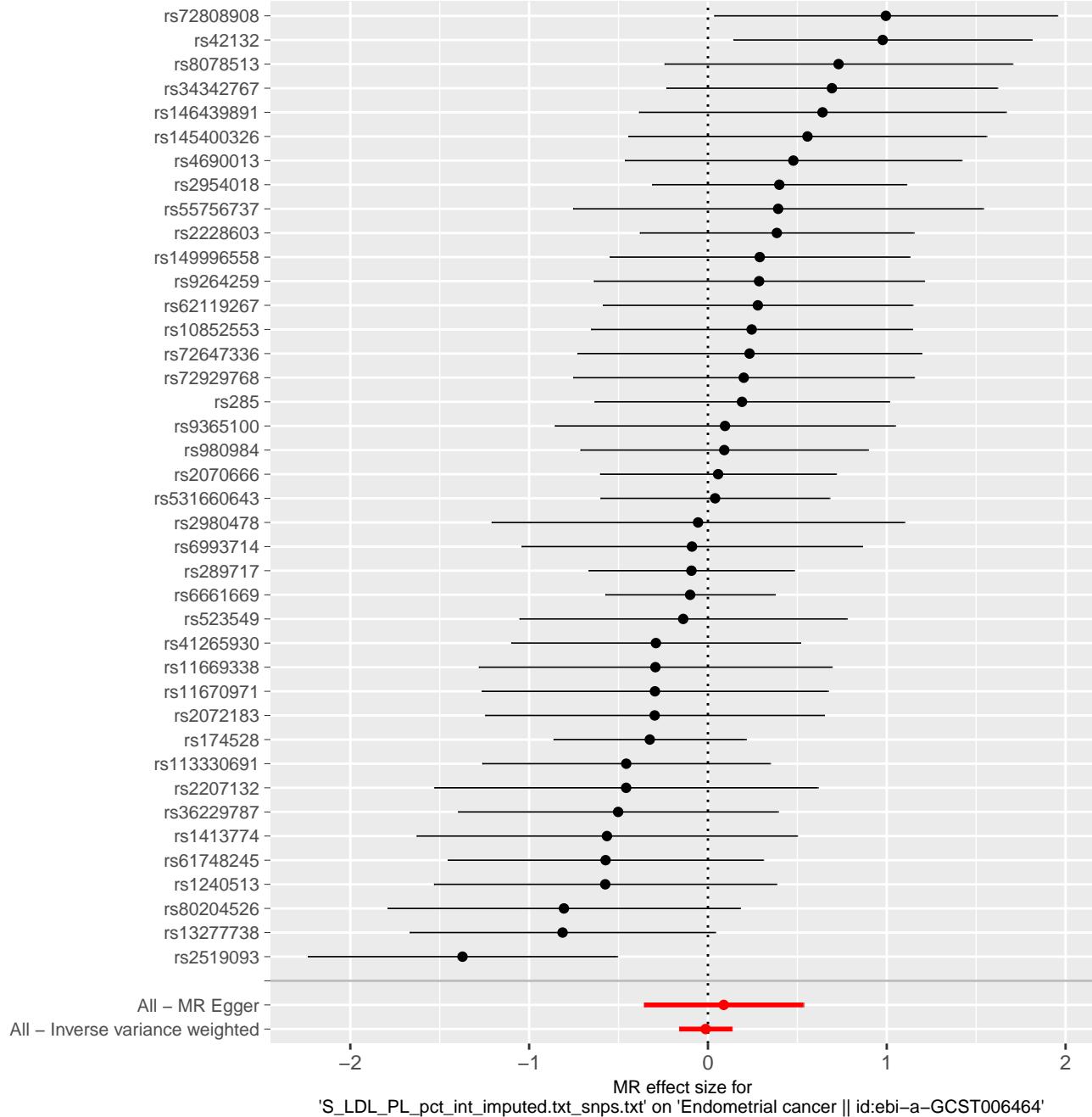


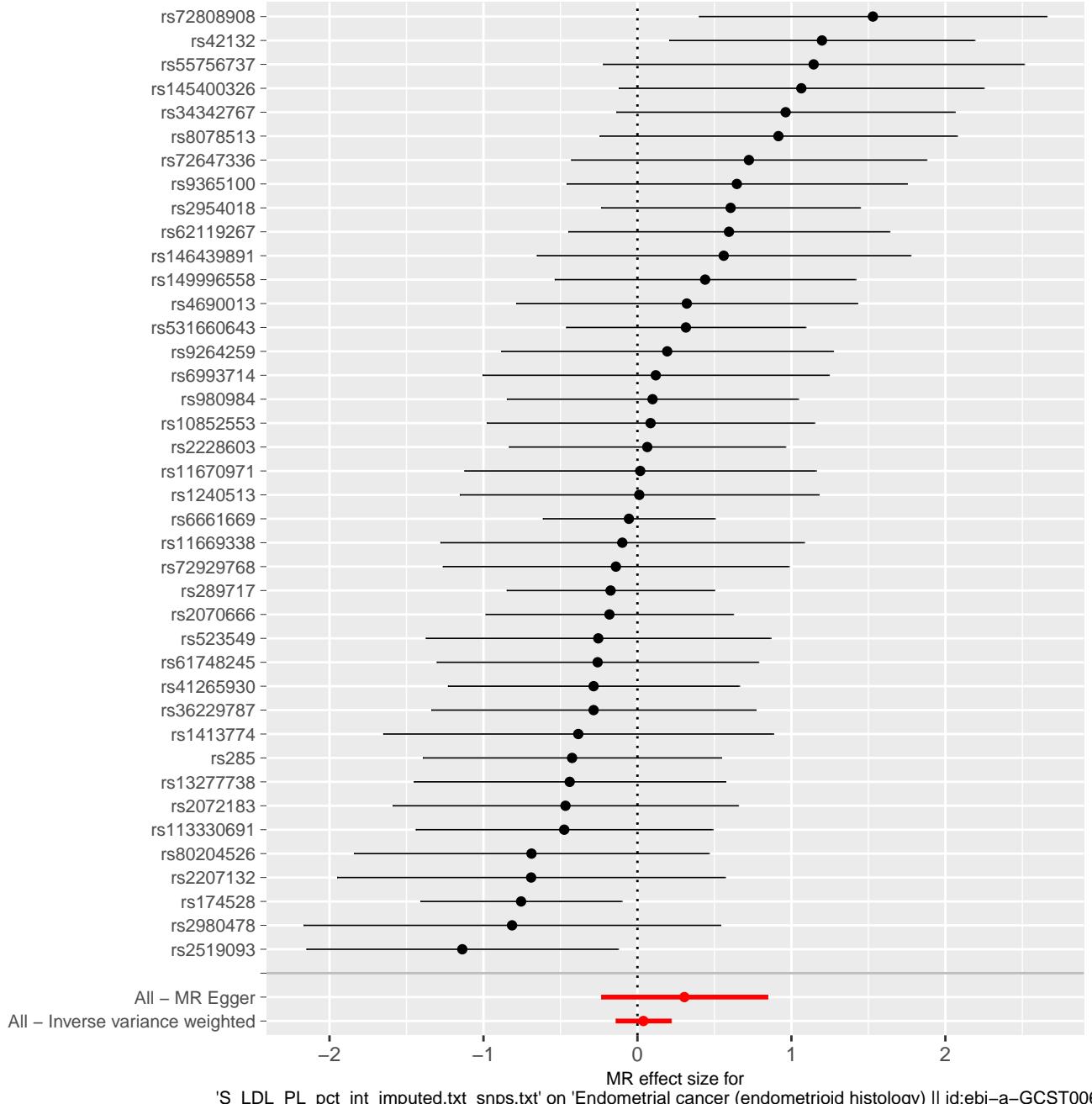


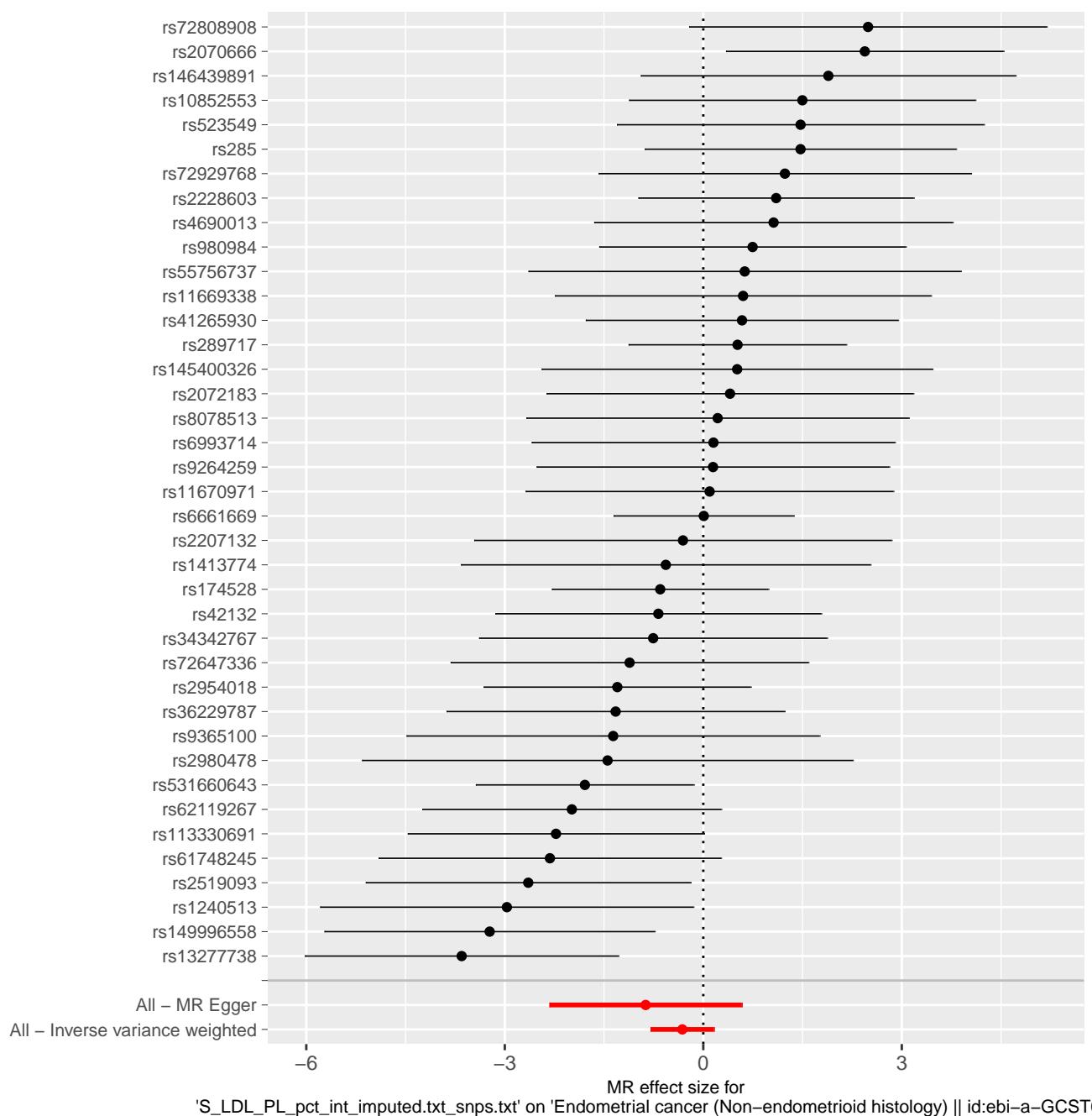
All – MR Egger
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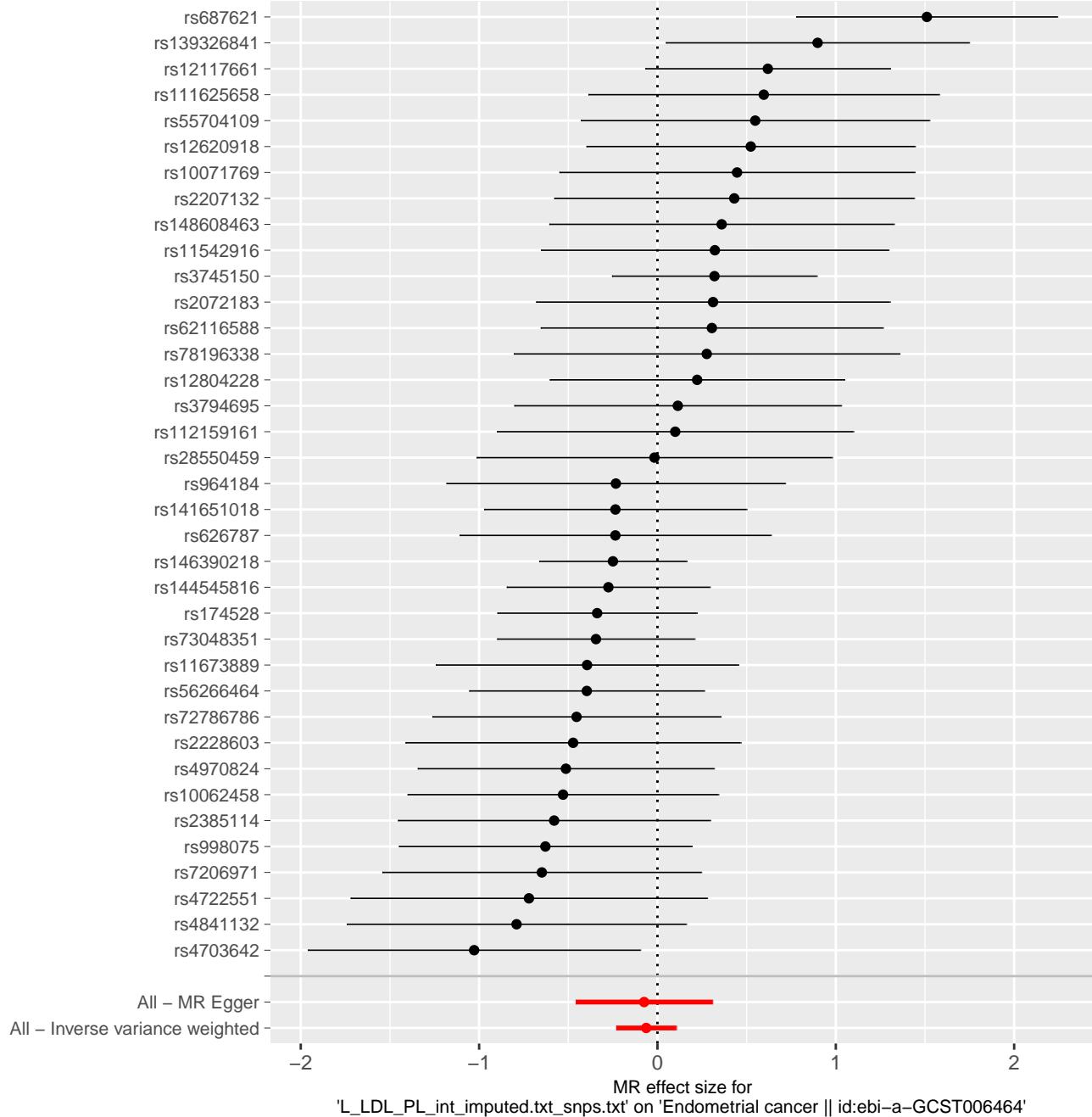


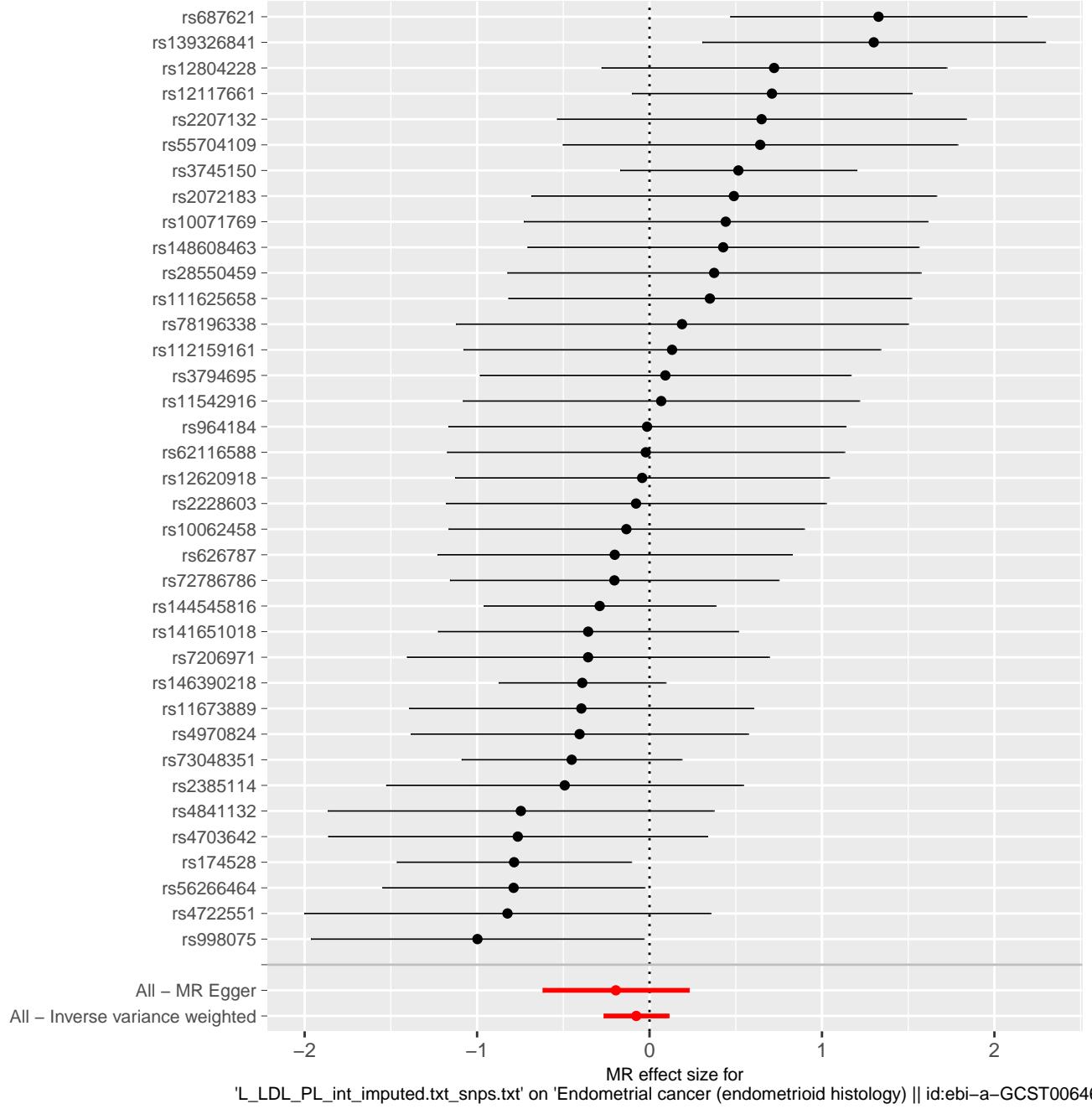


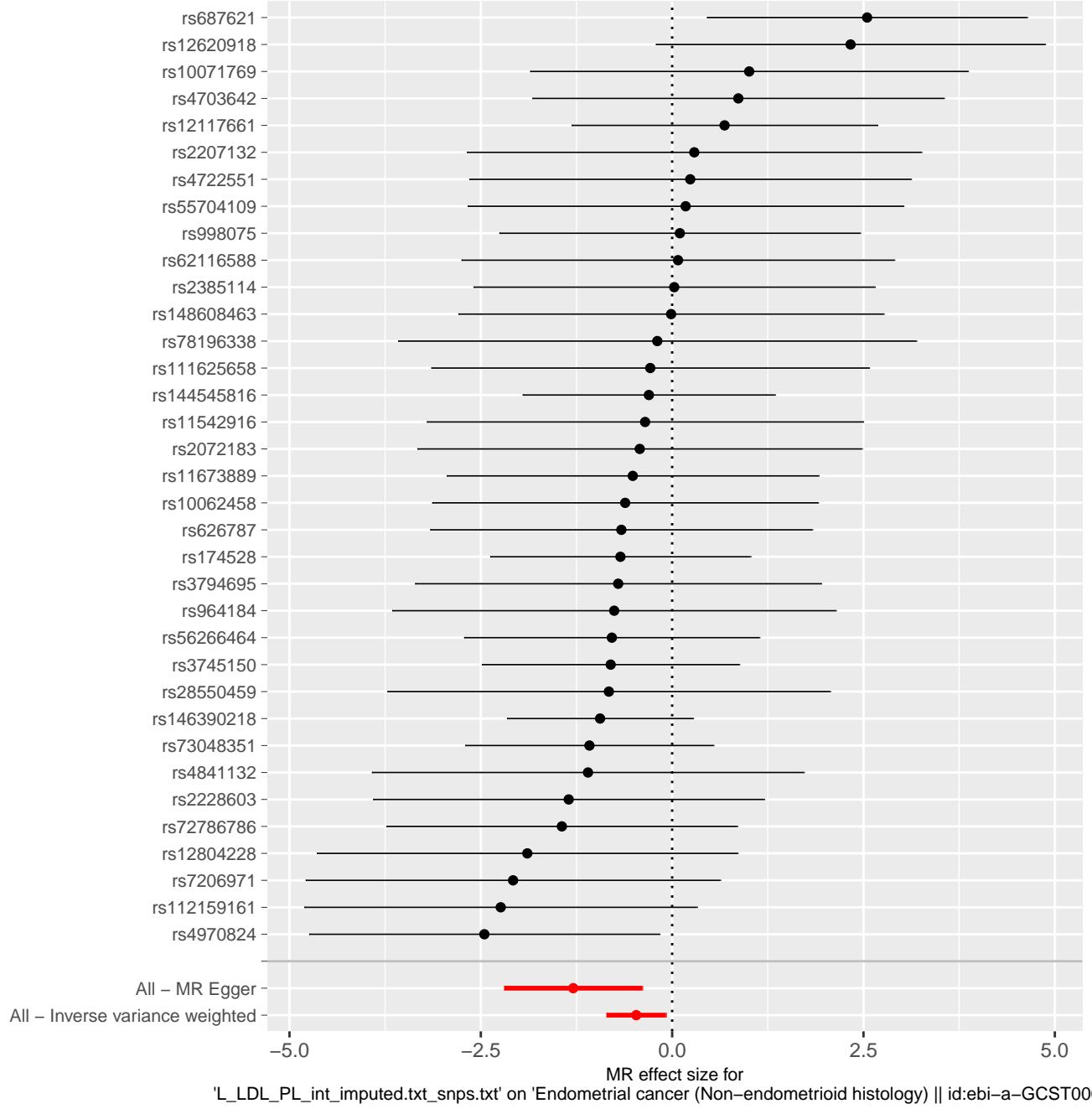


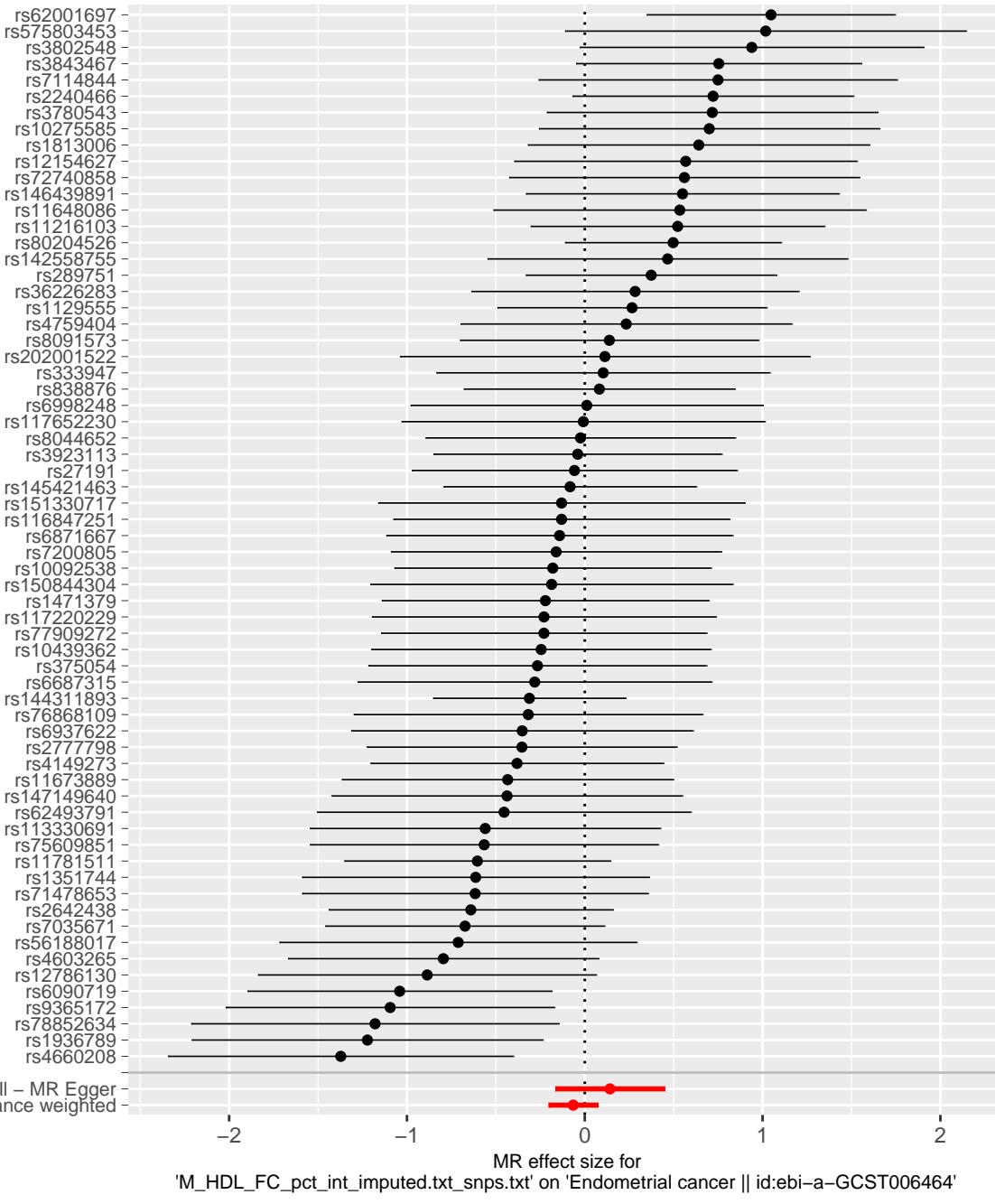


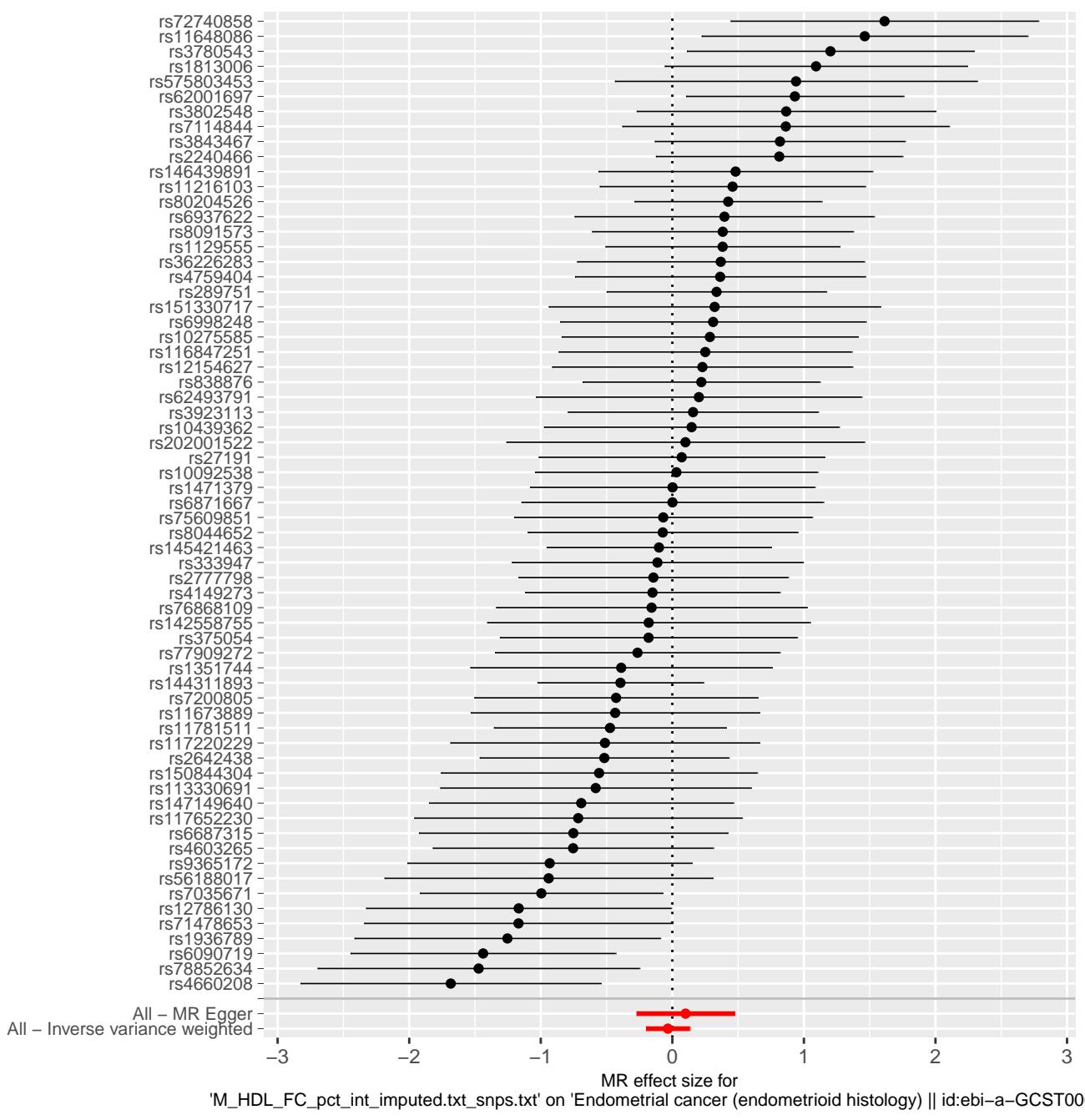


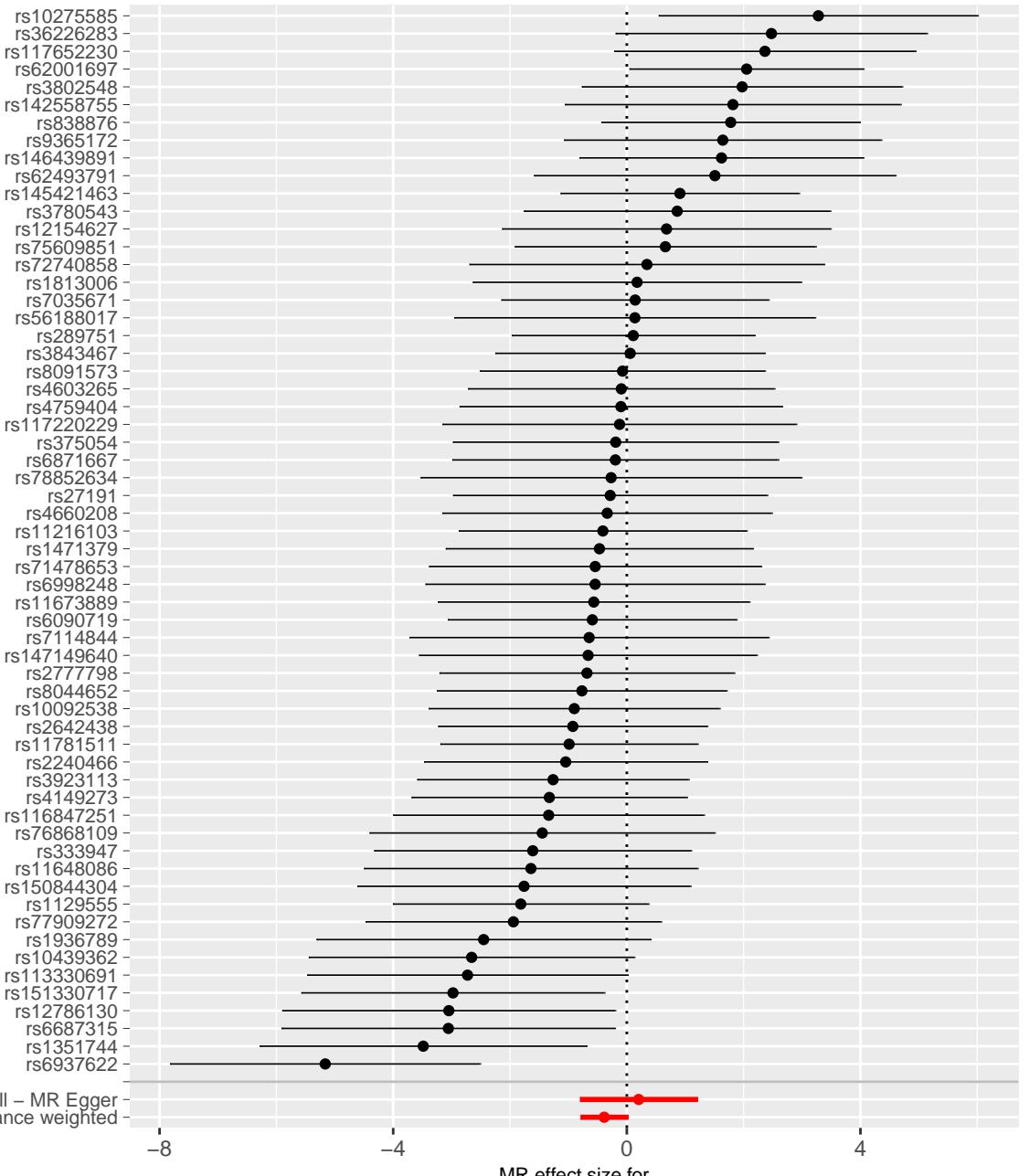


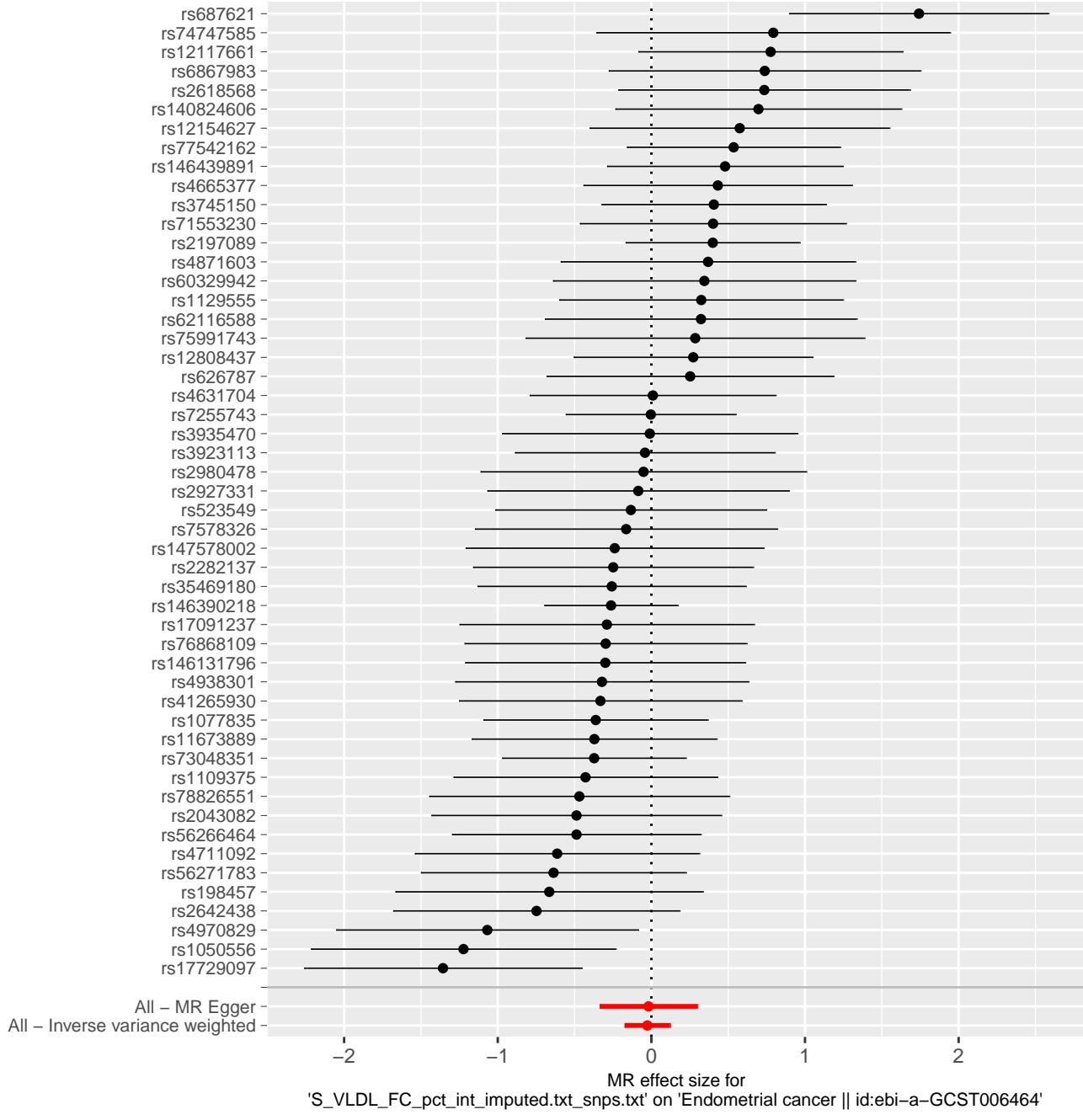


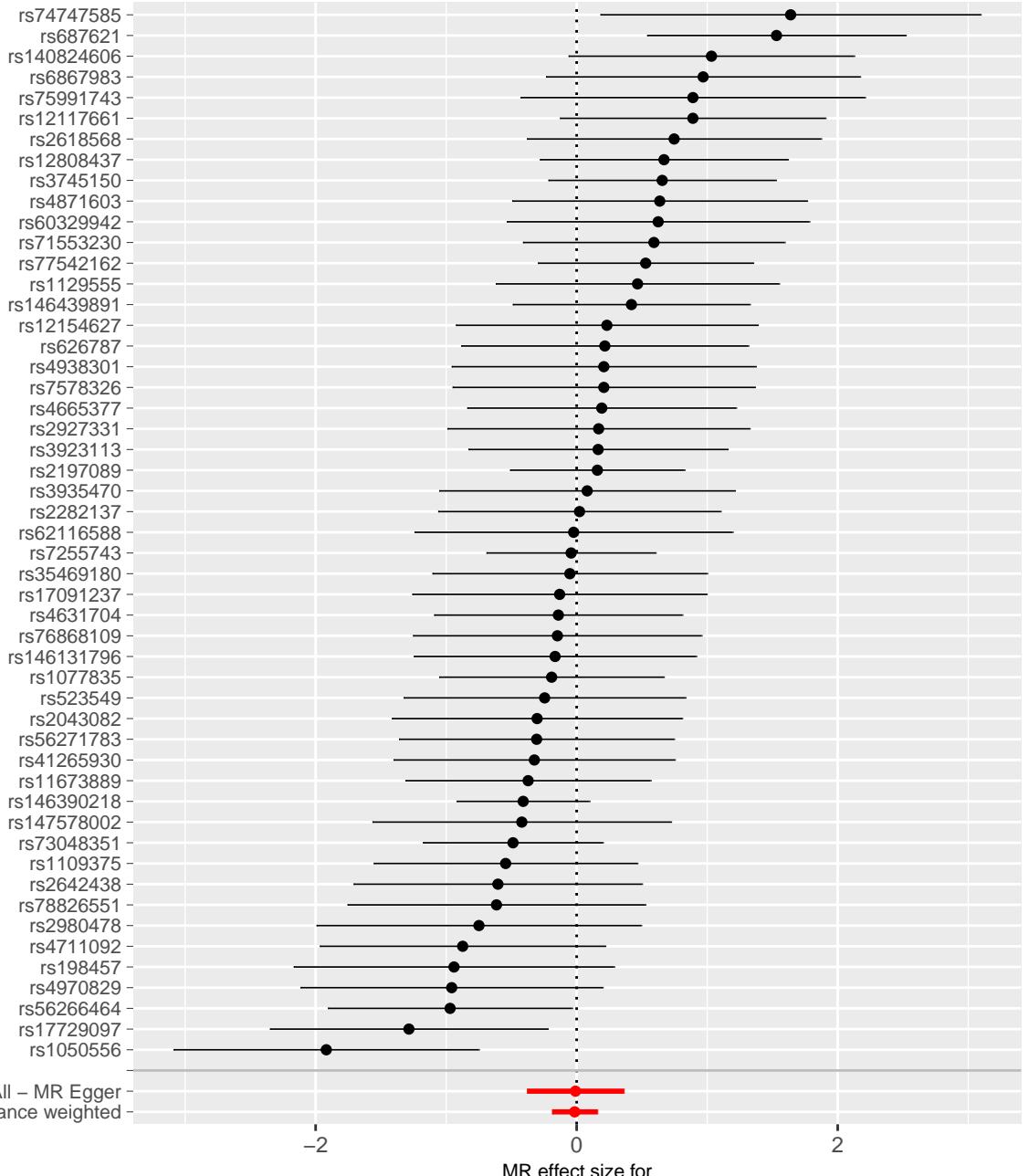


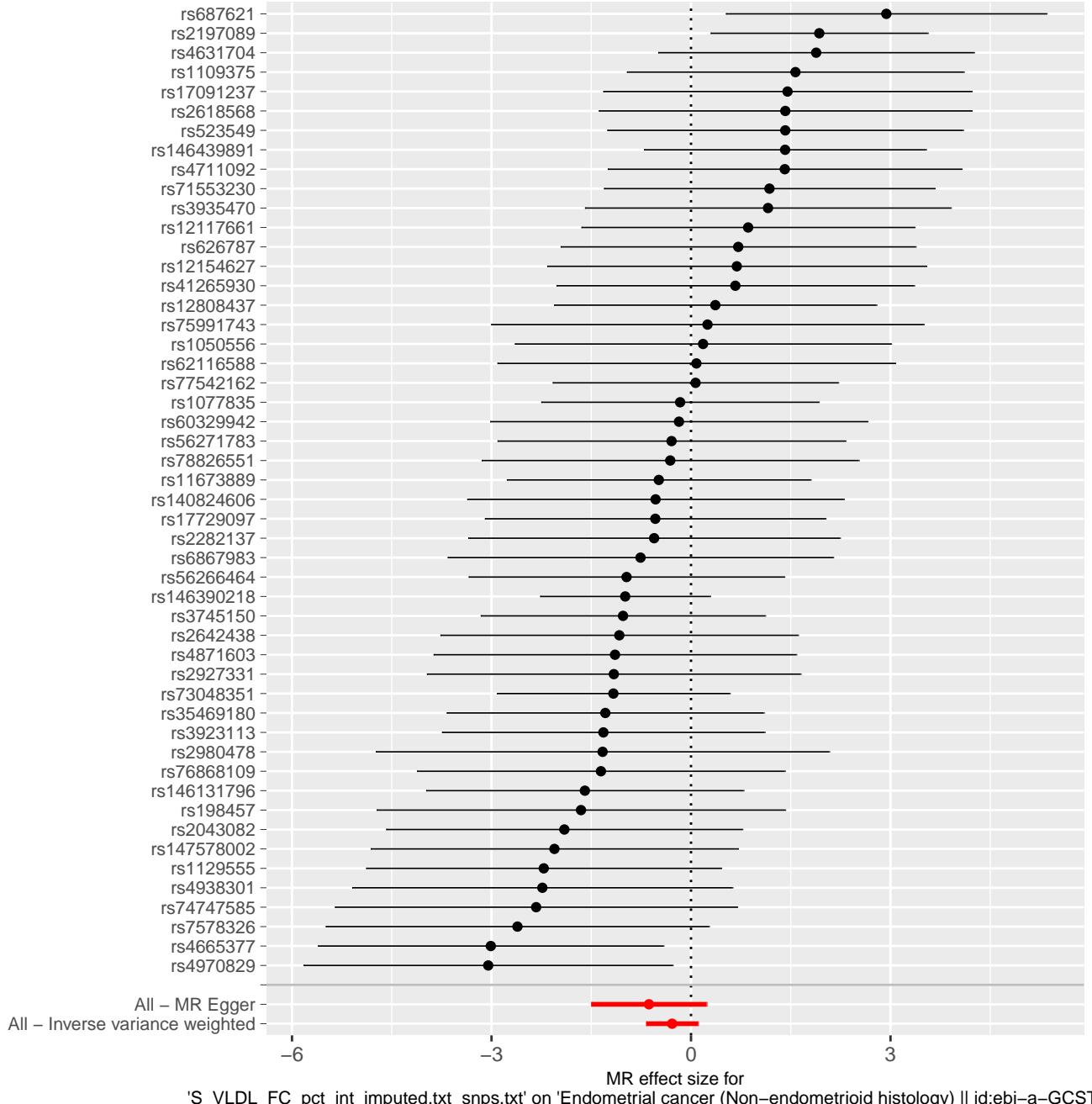


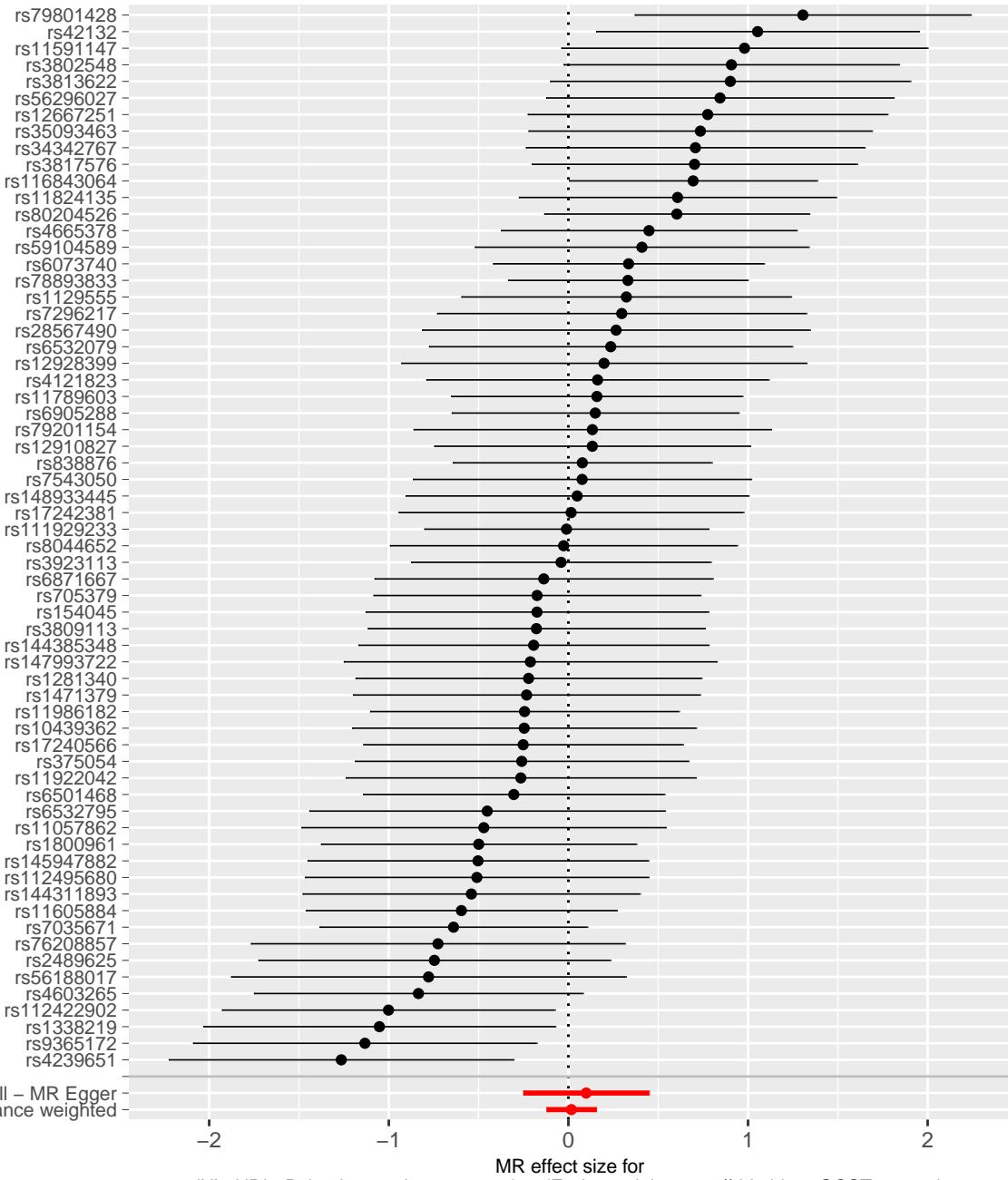






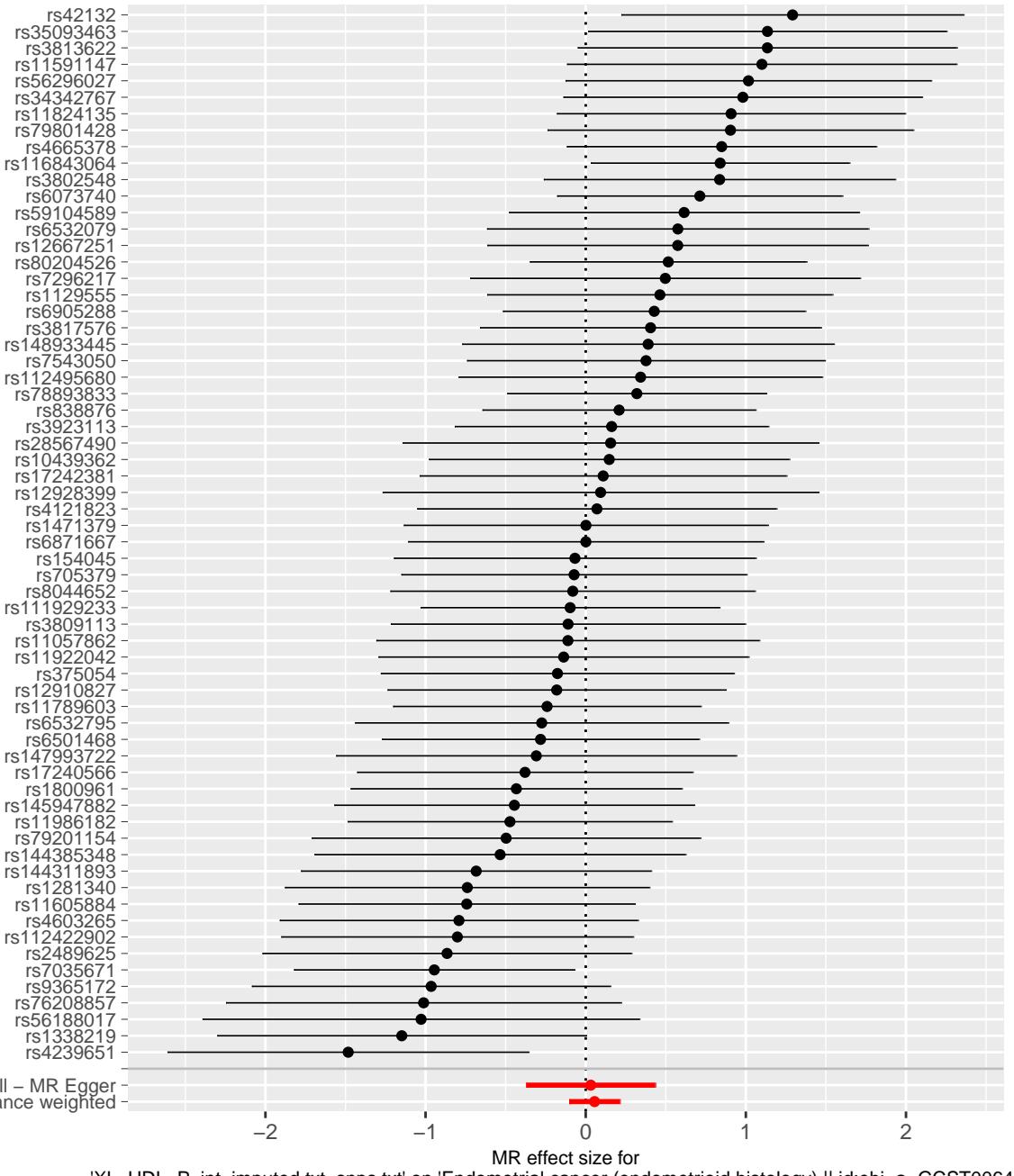


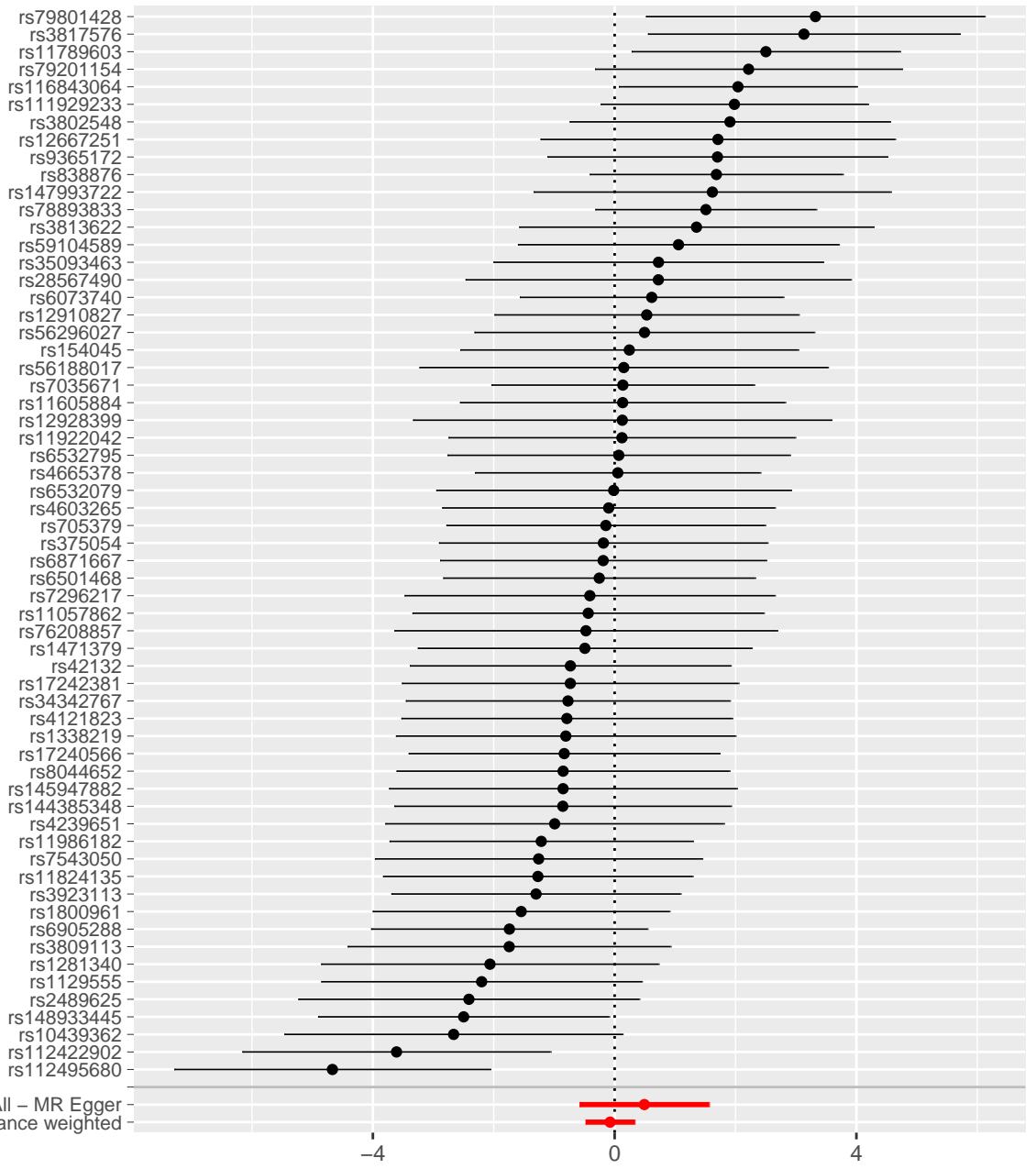




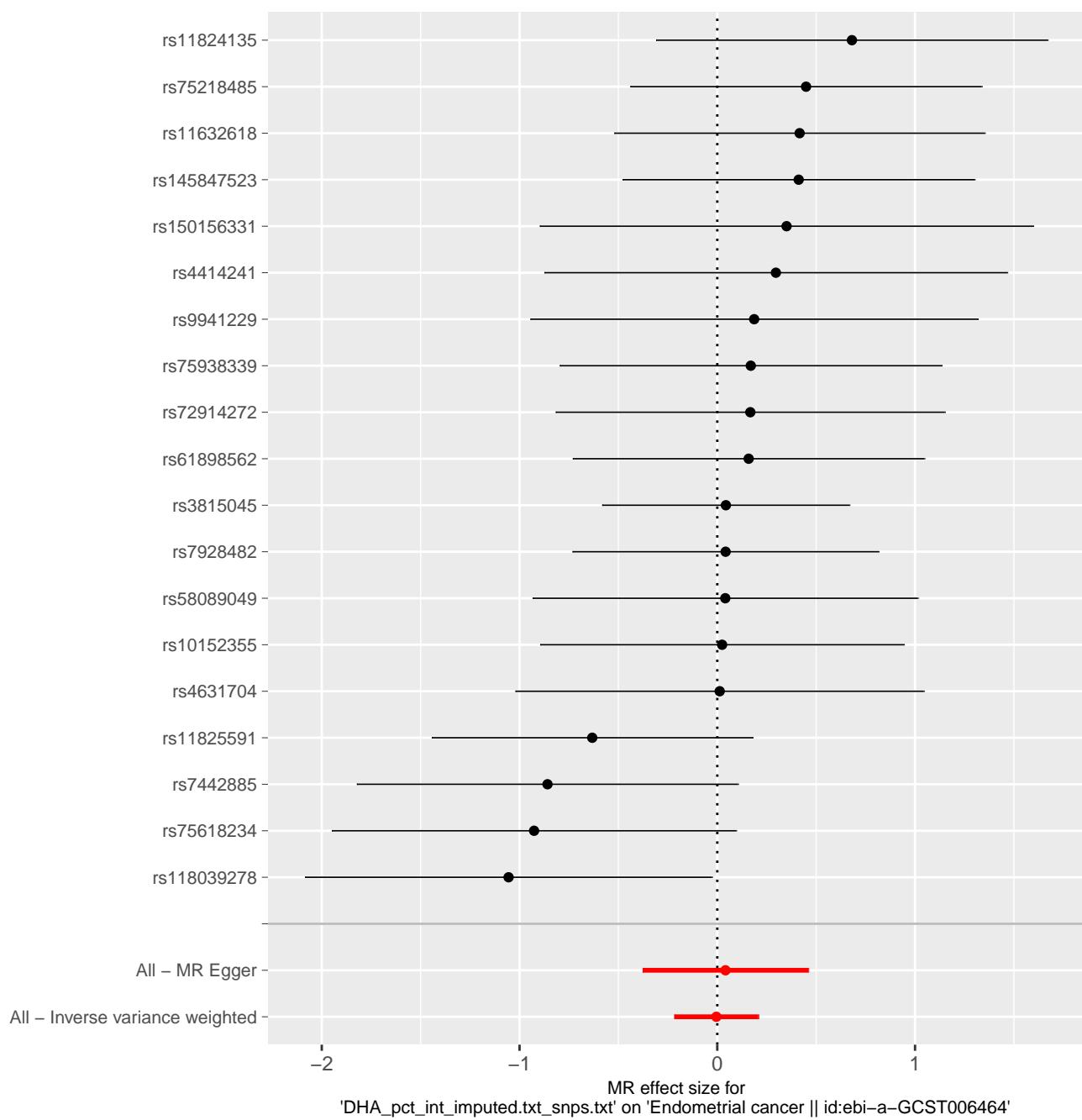
All – MR Egger
All – Inverse variance weighted

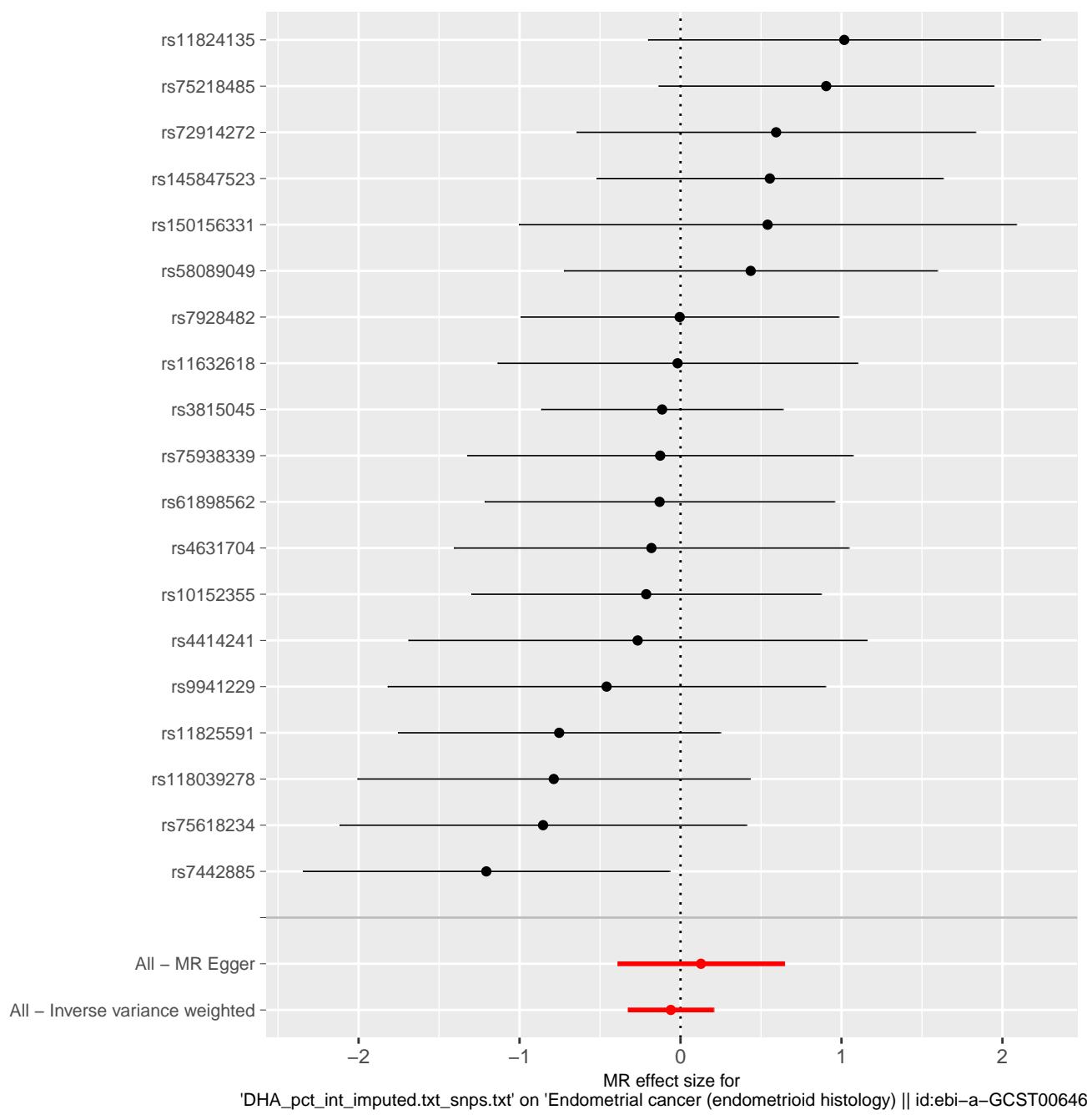
MR effect size for
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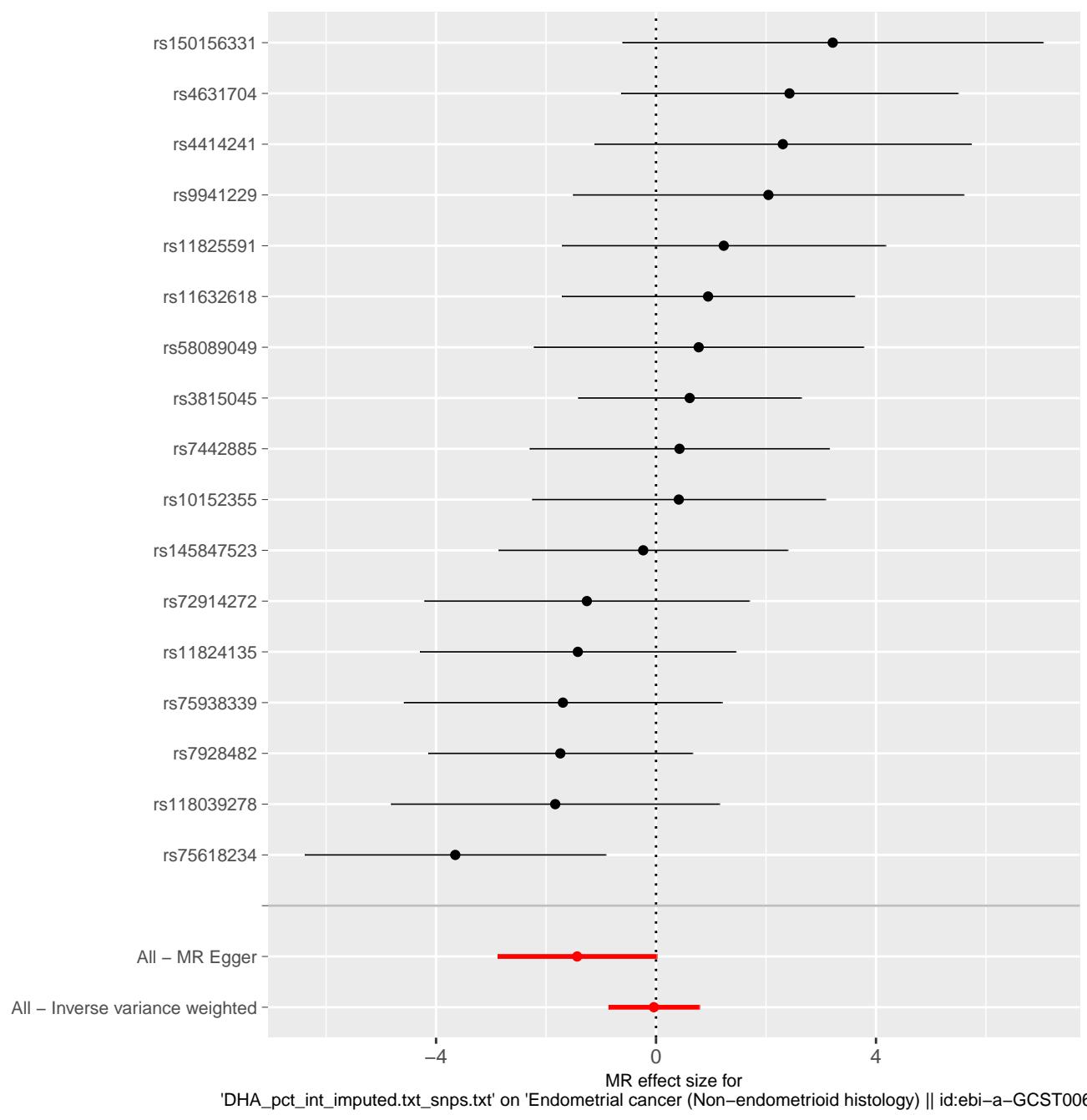


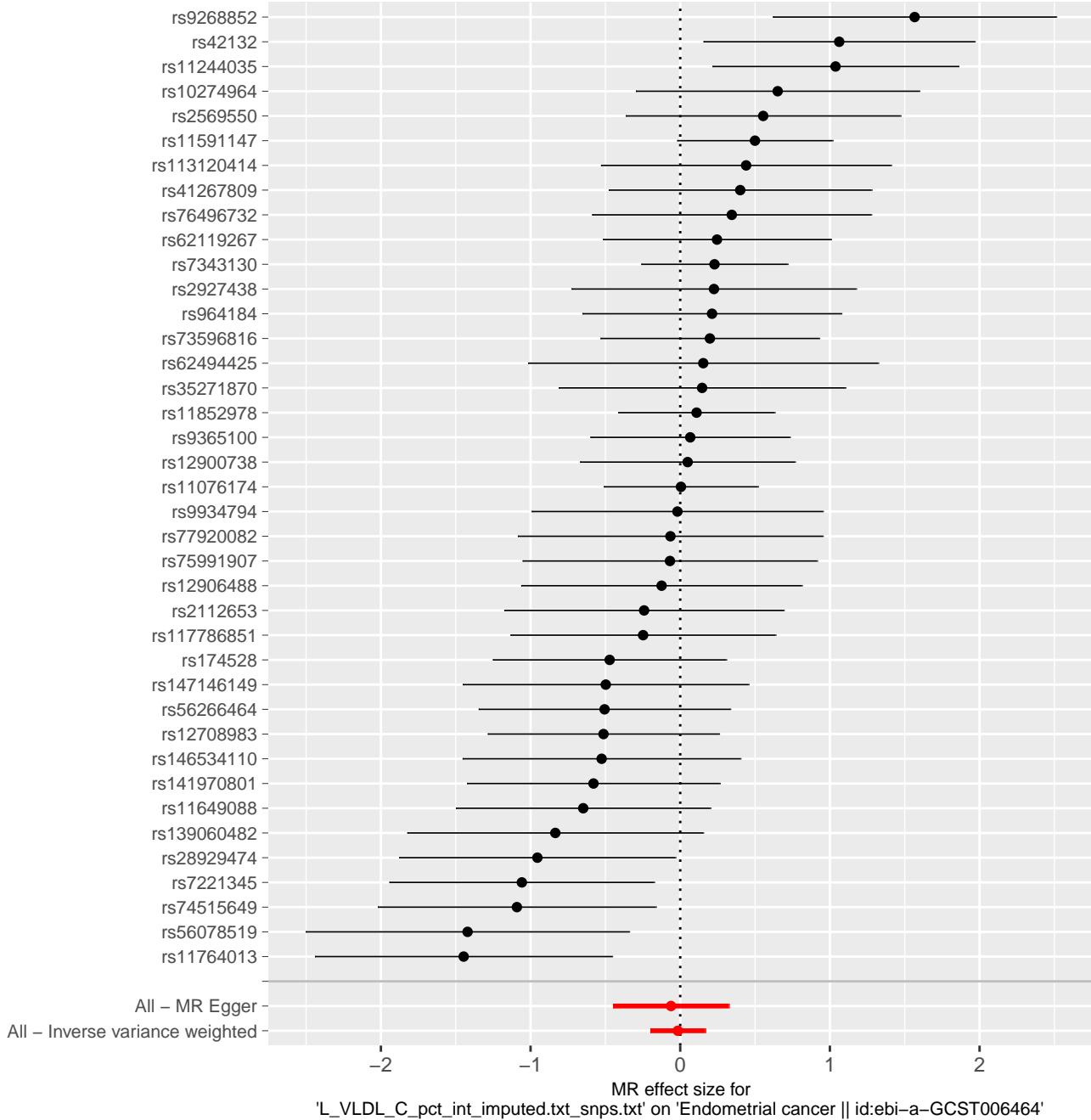


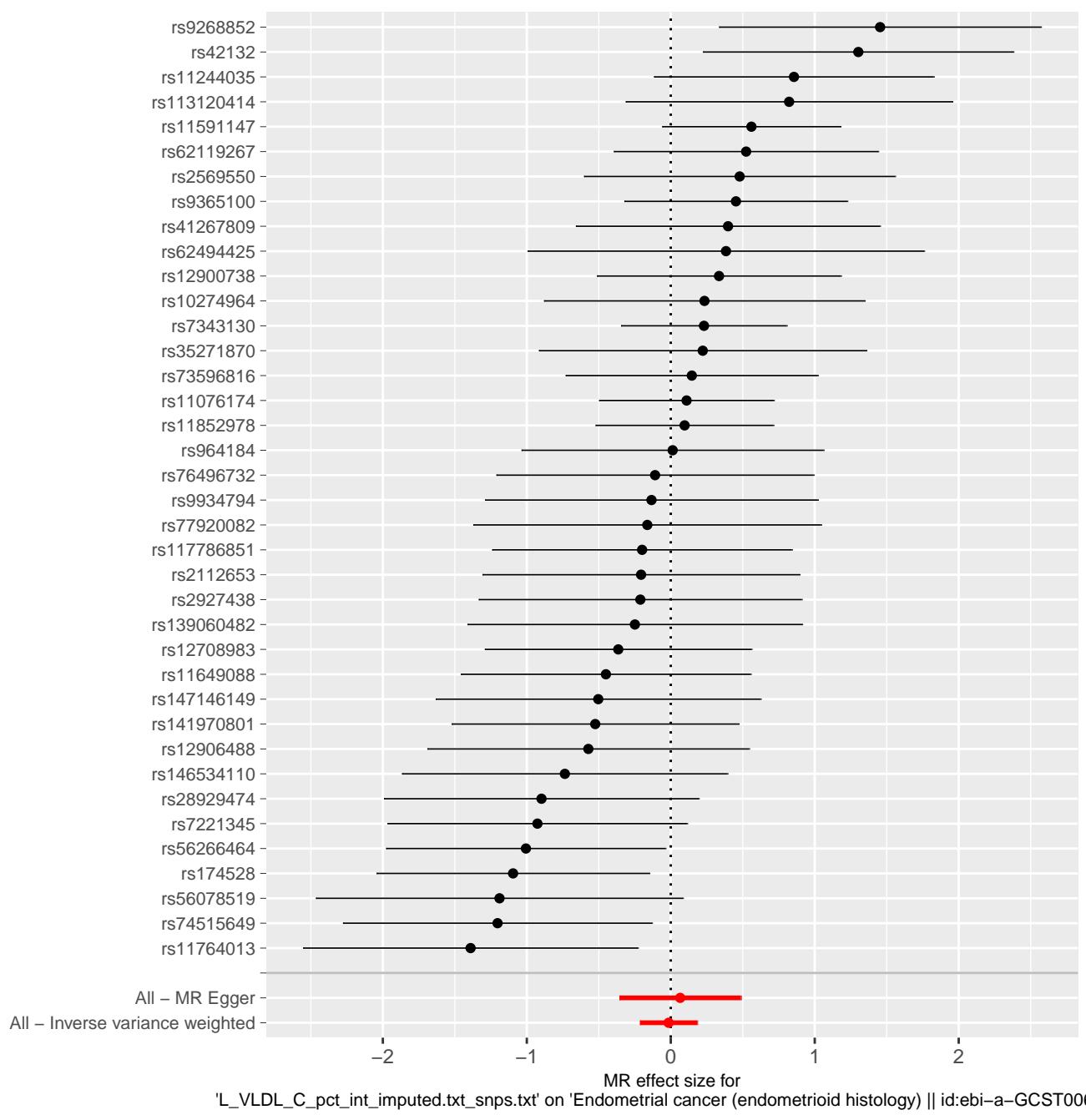
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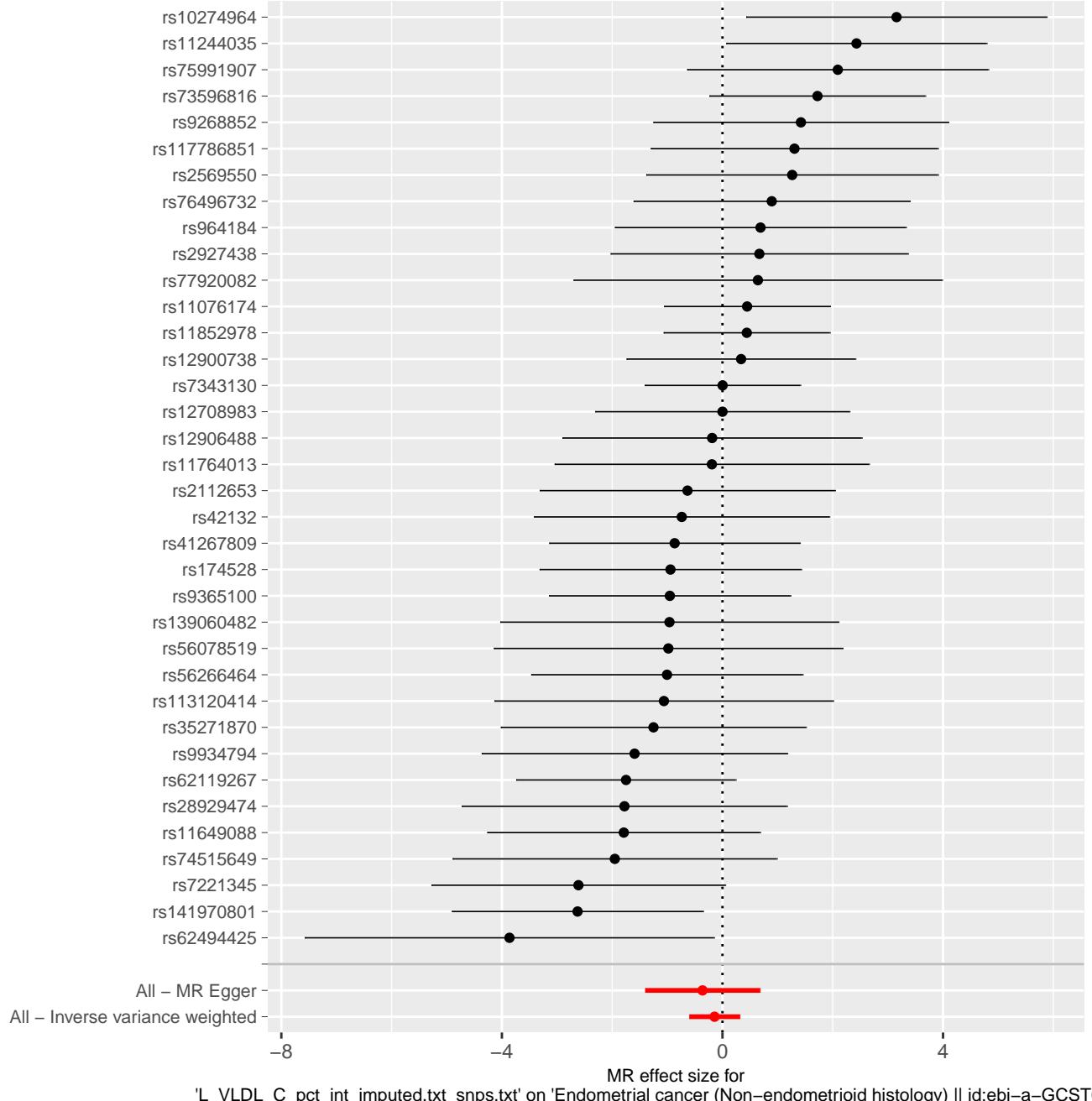


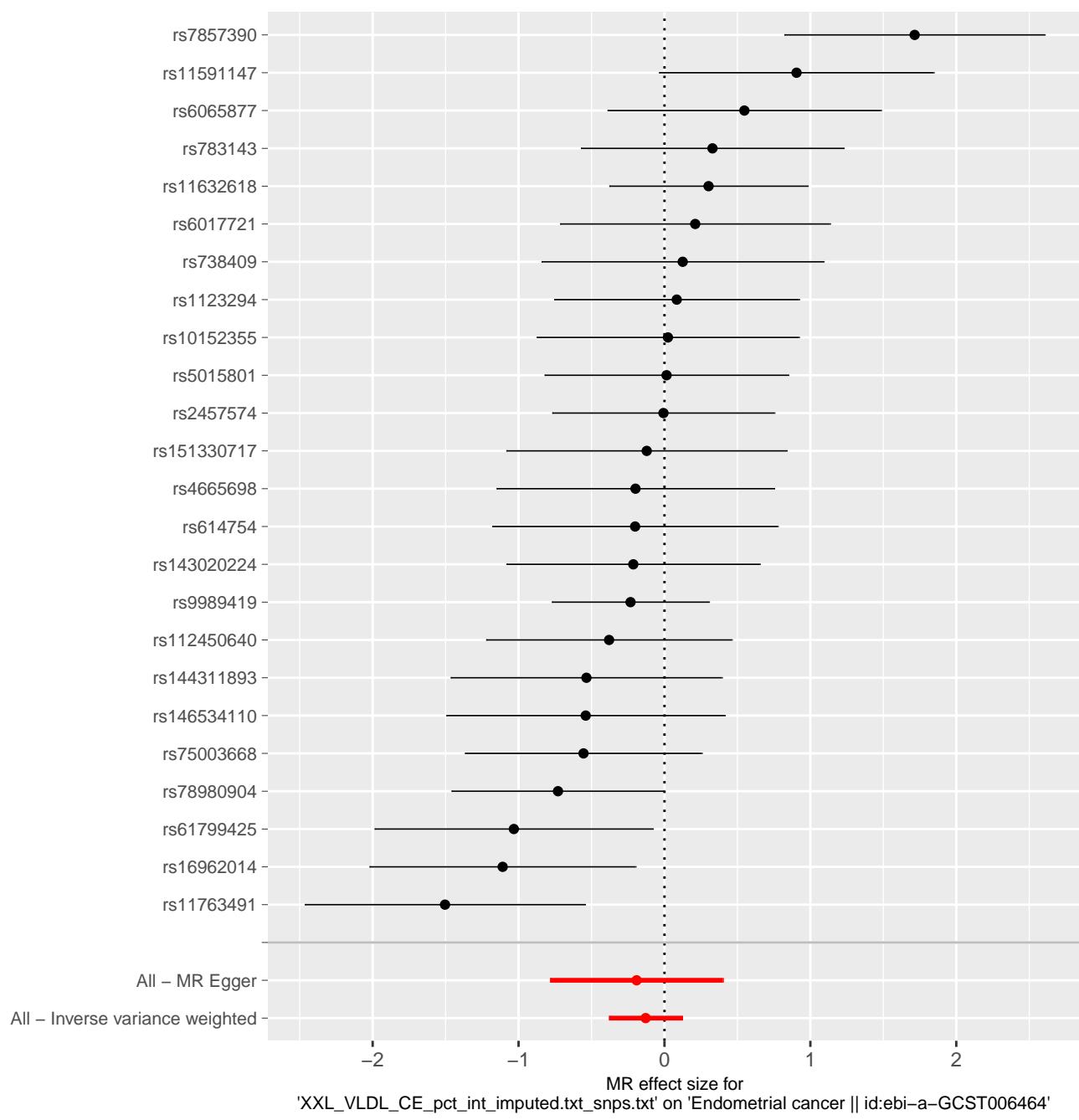


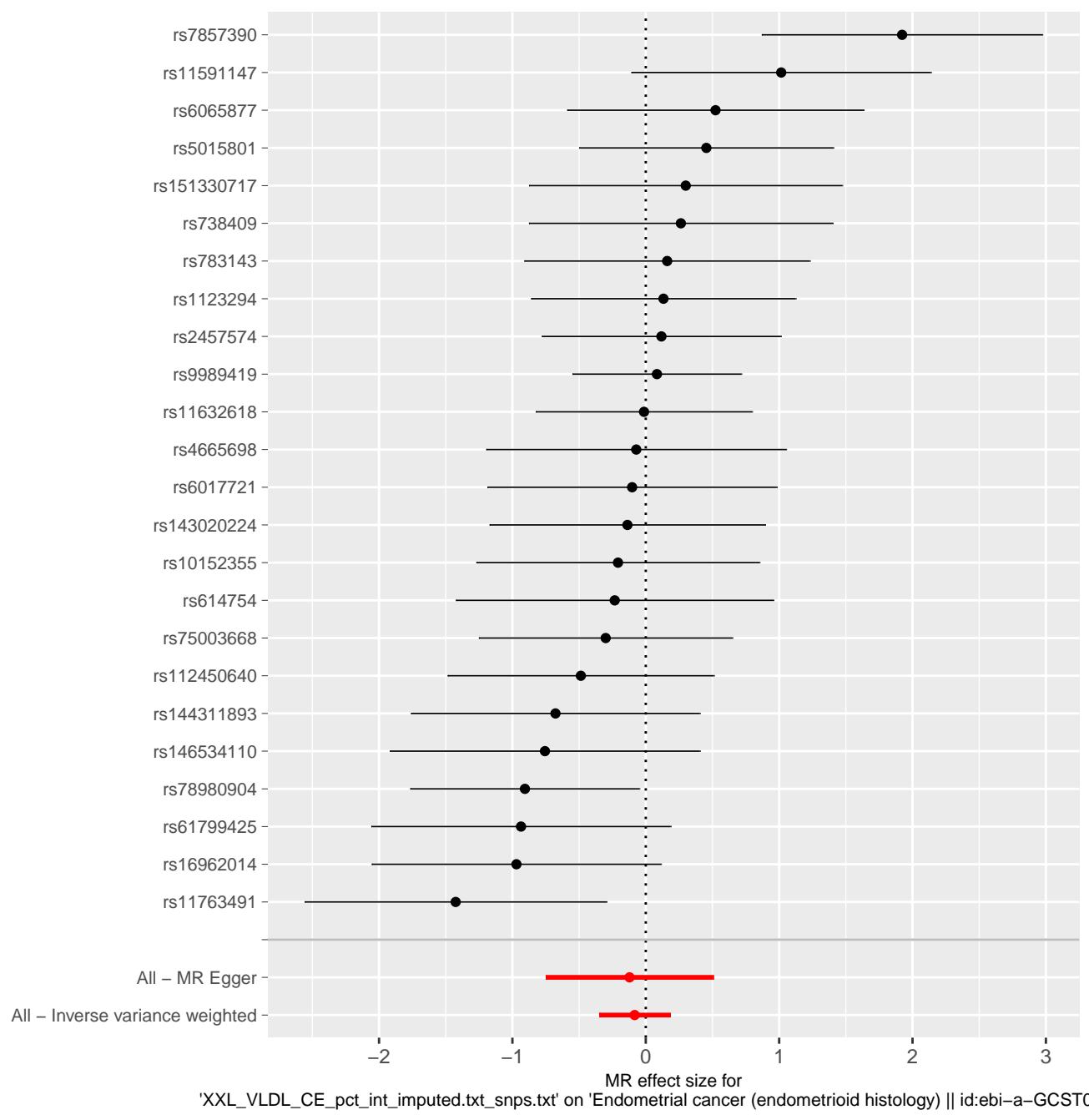


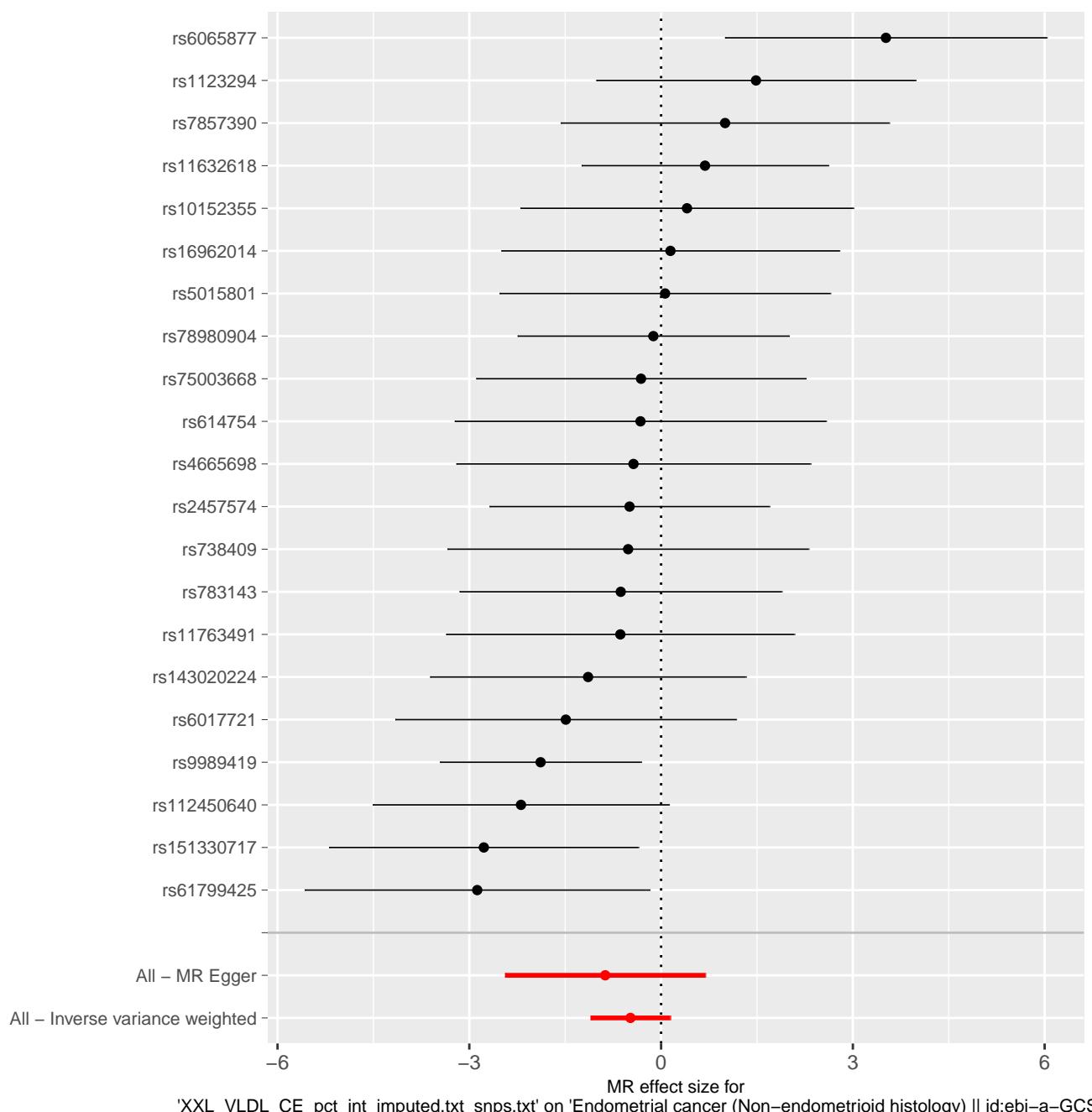


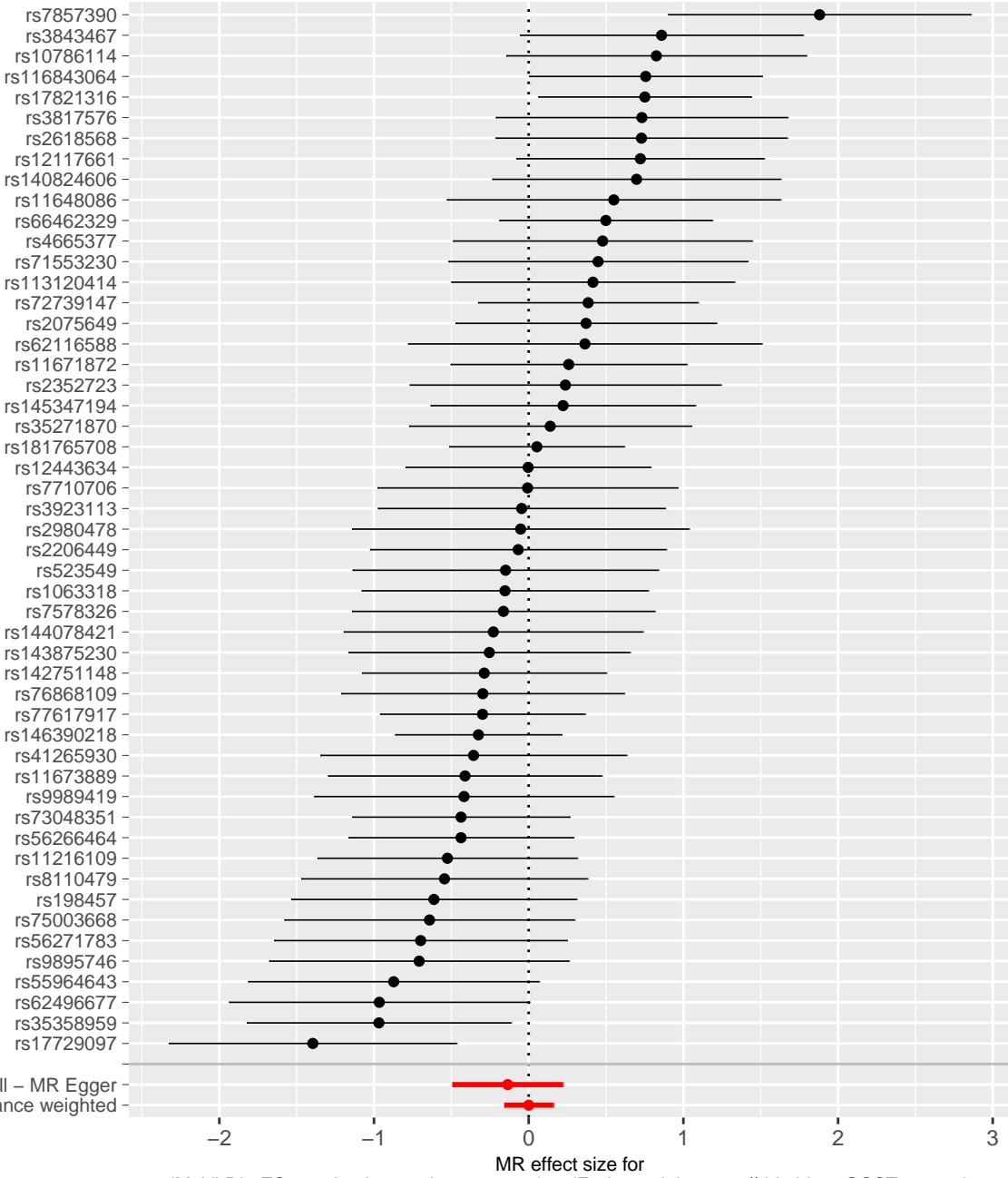


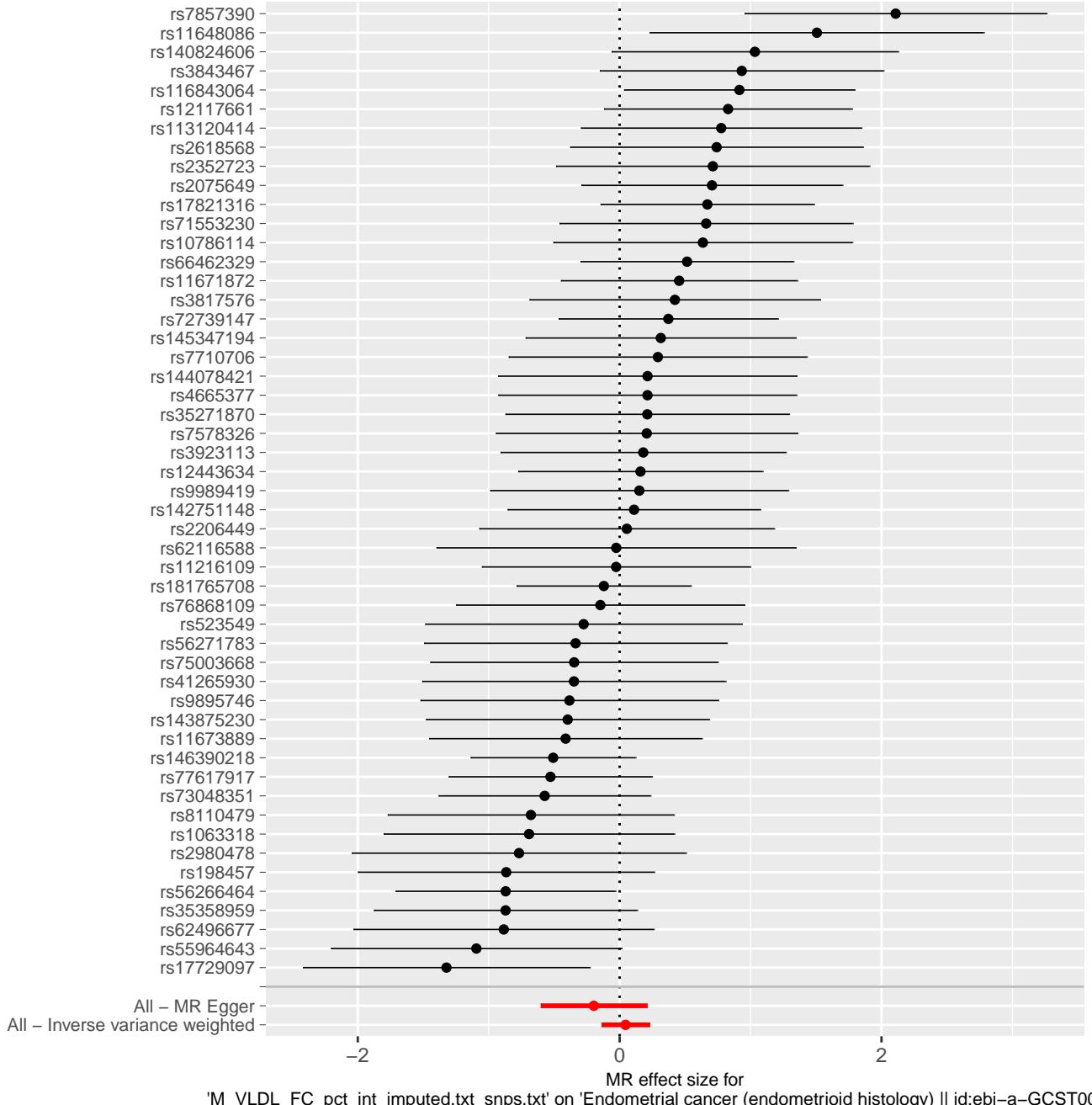


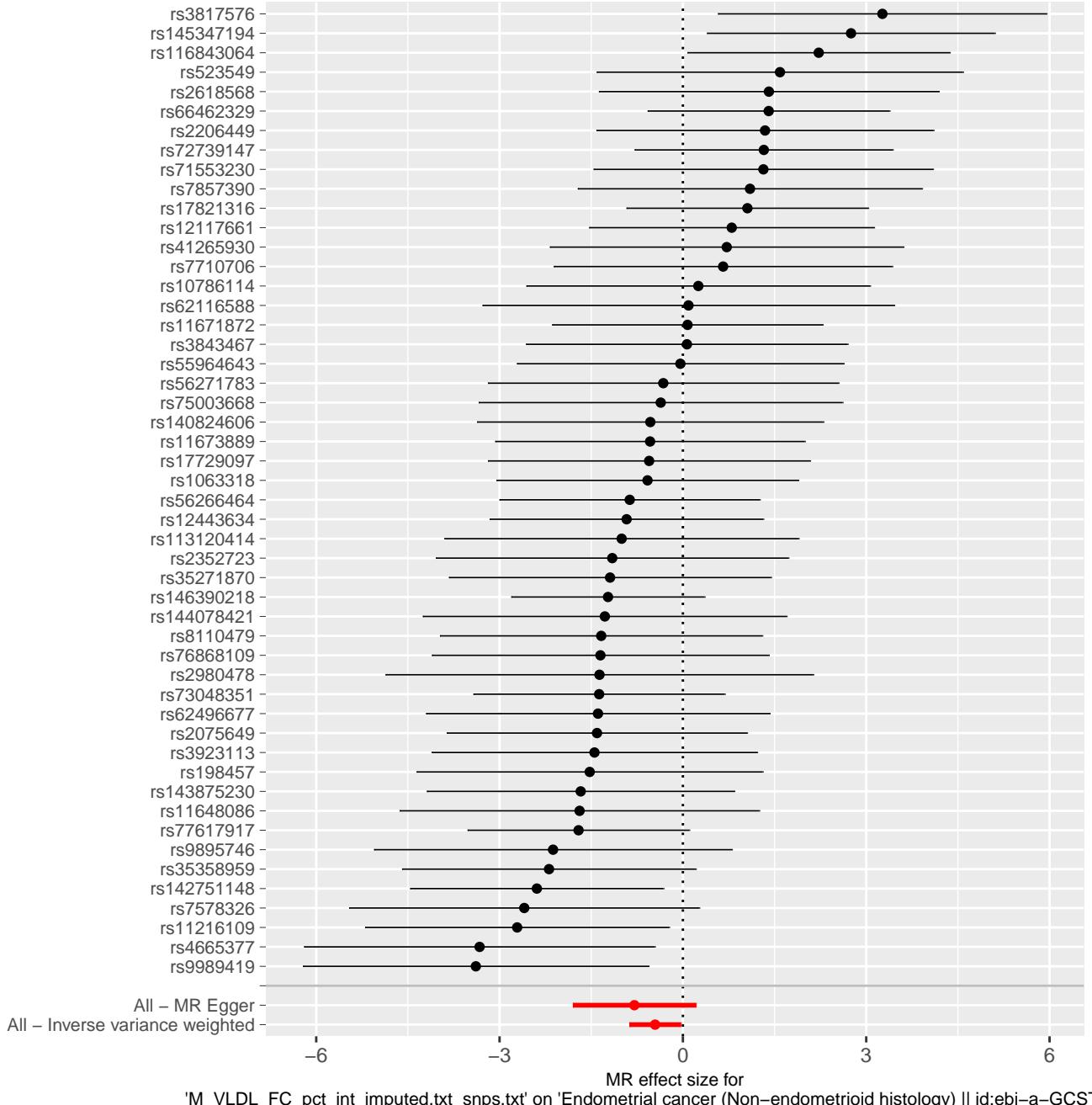


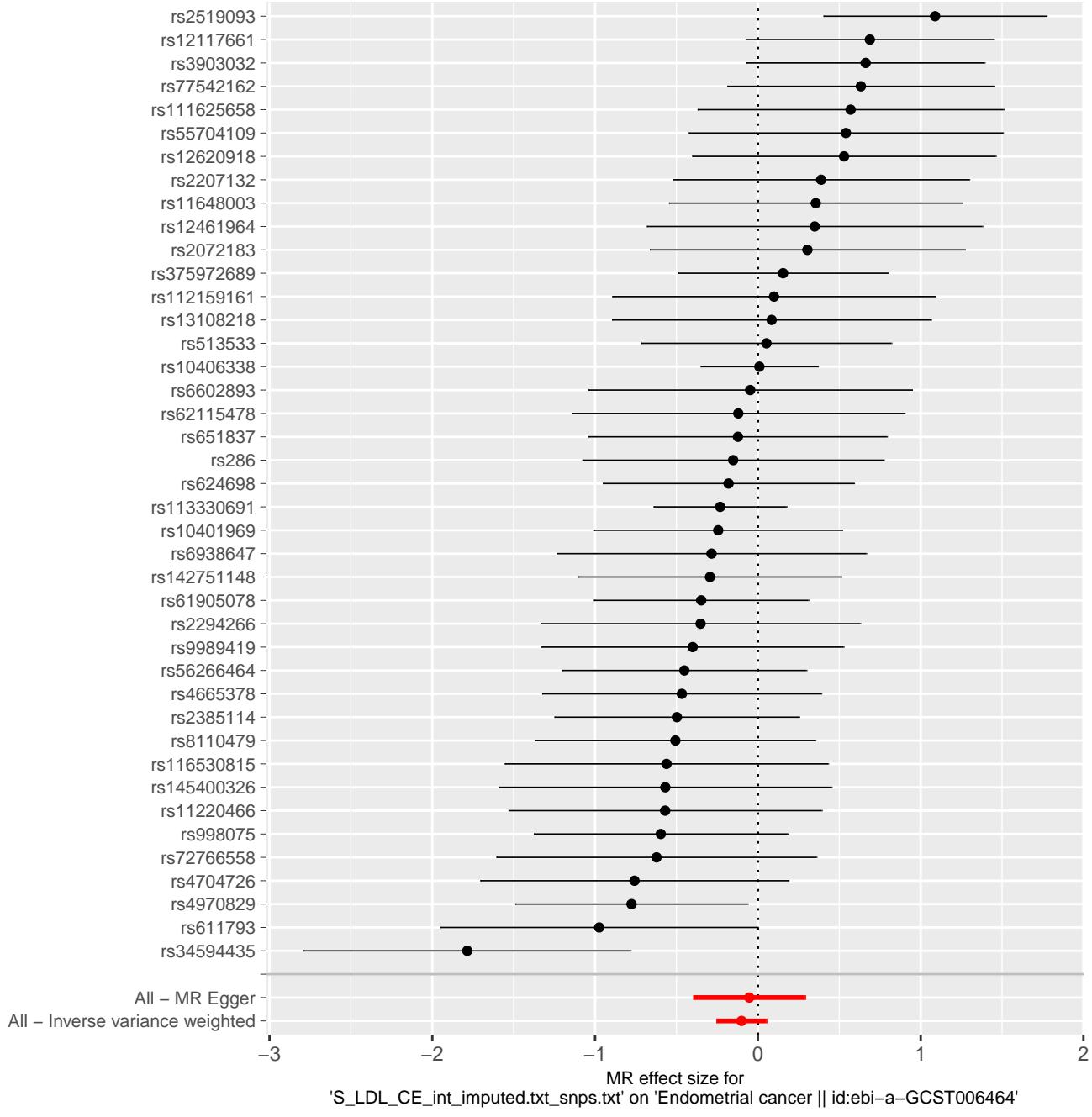


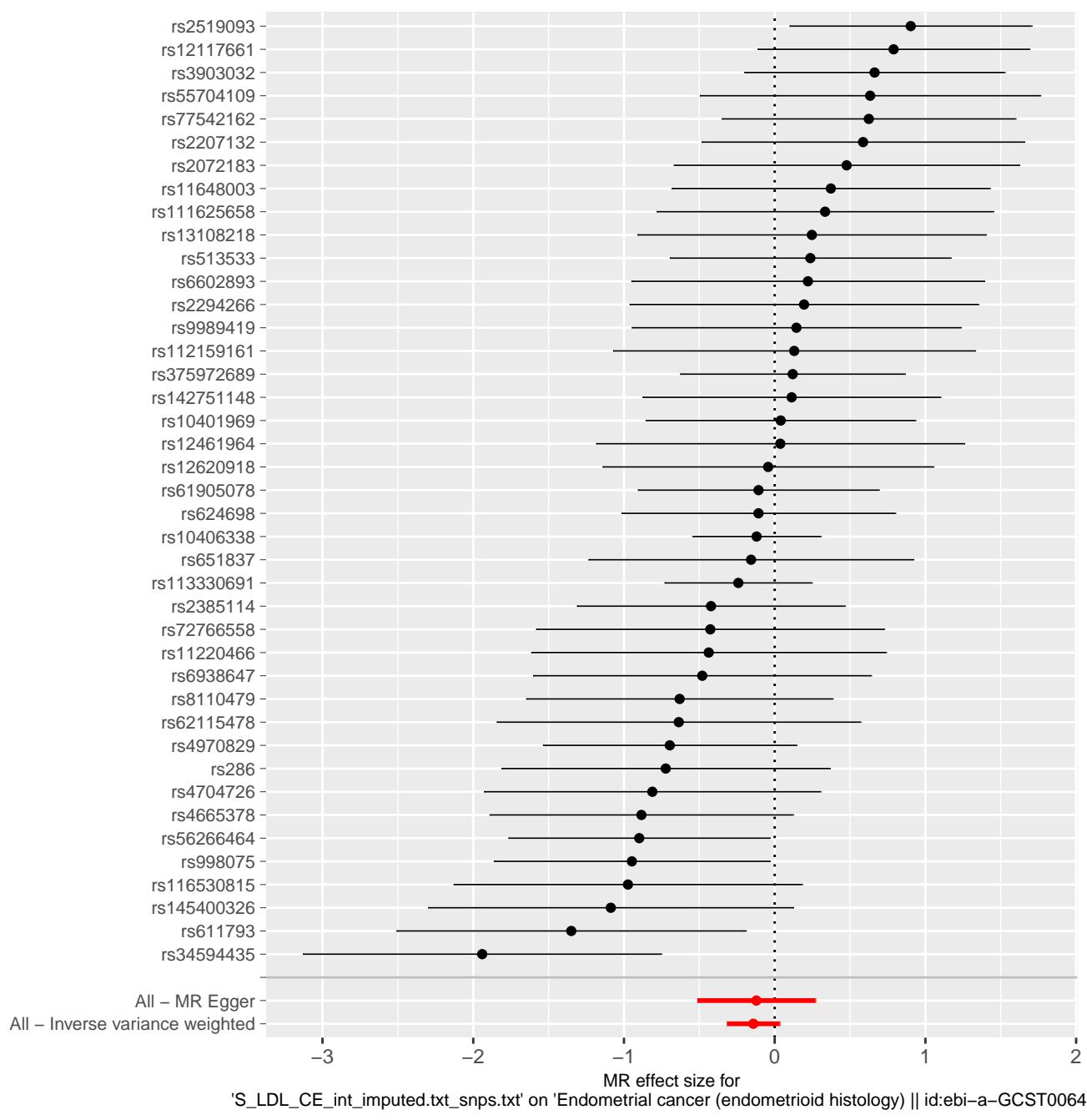


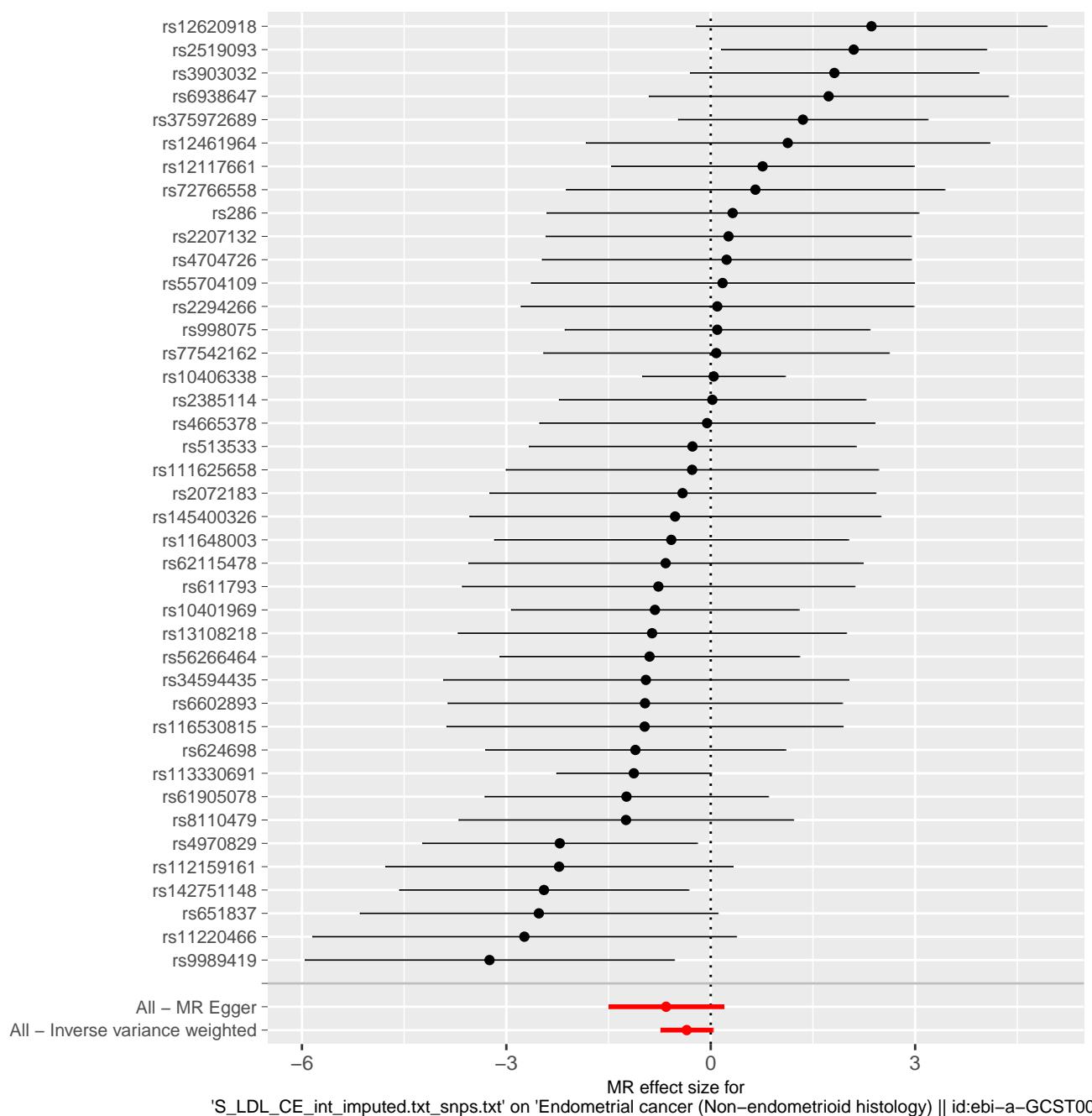


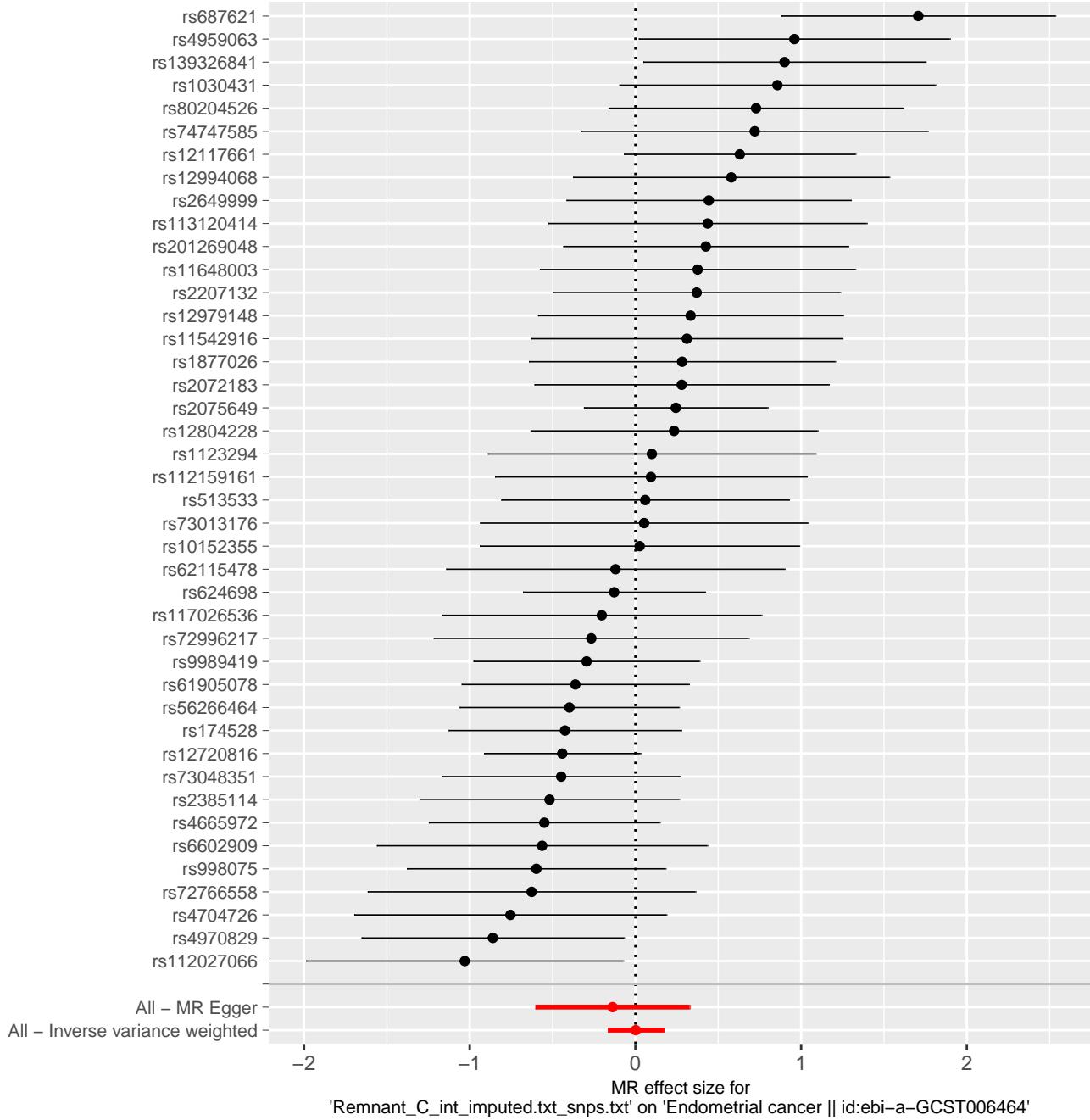


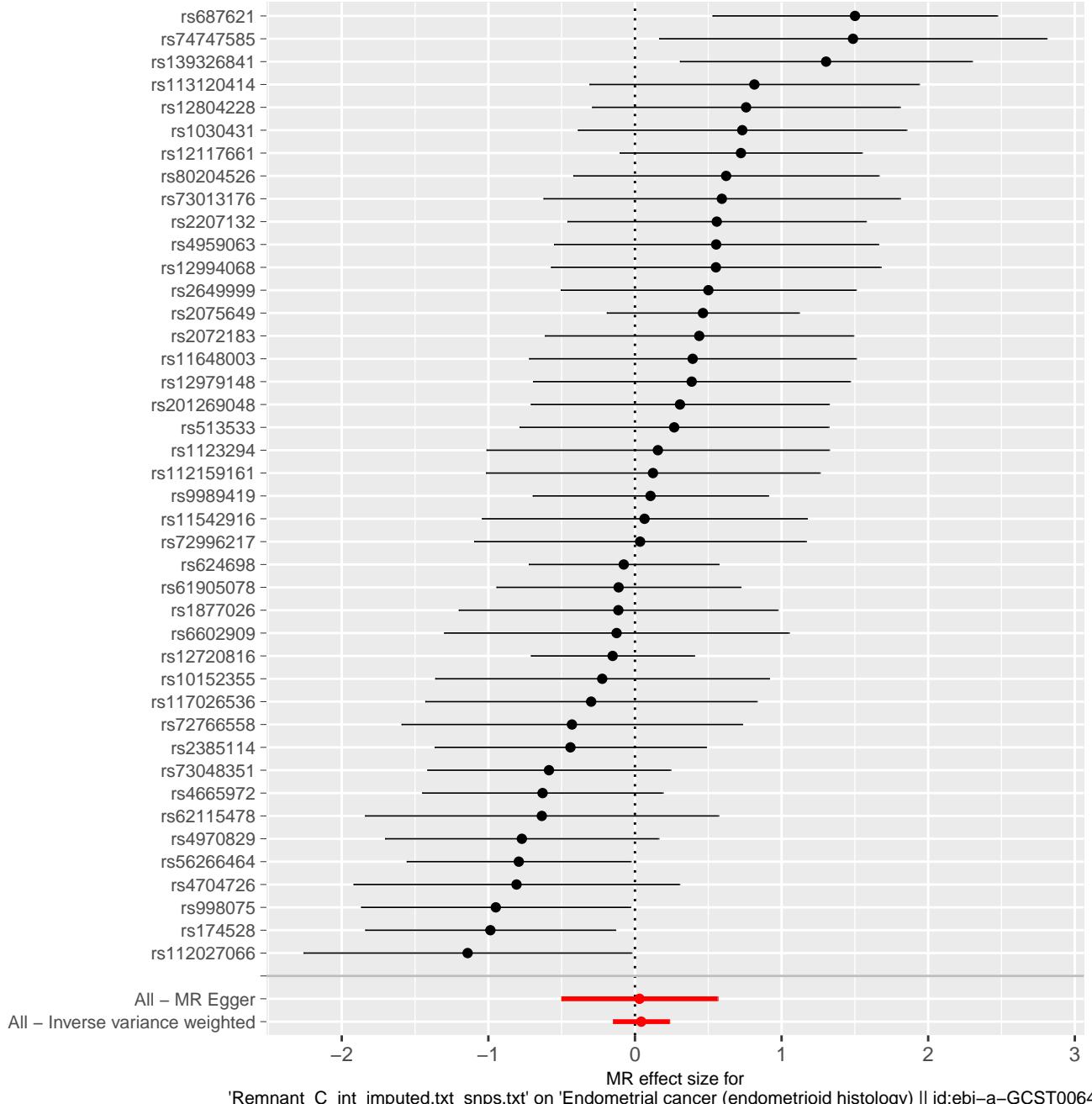


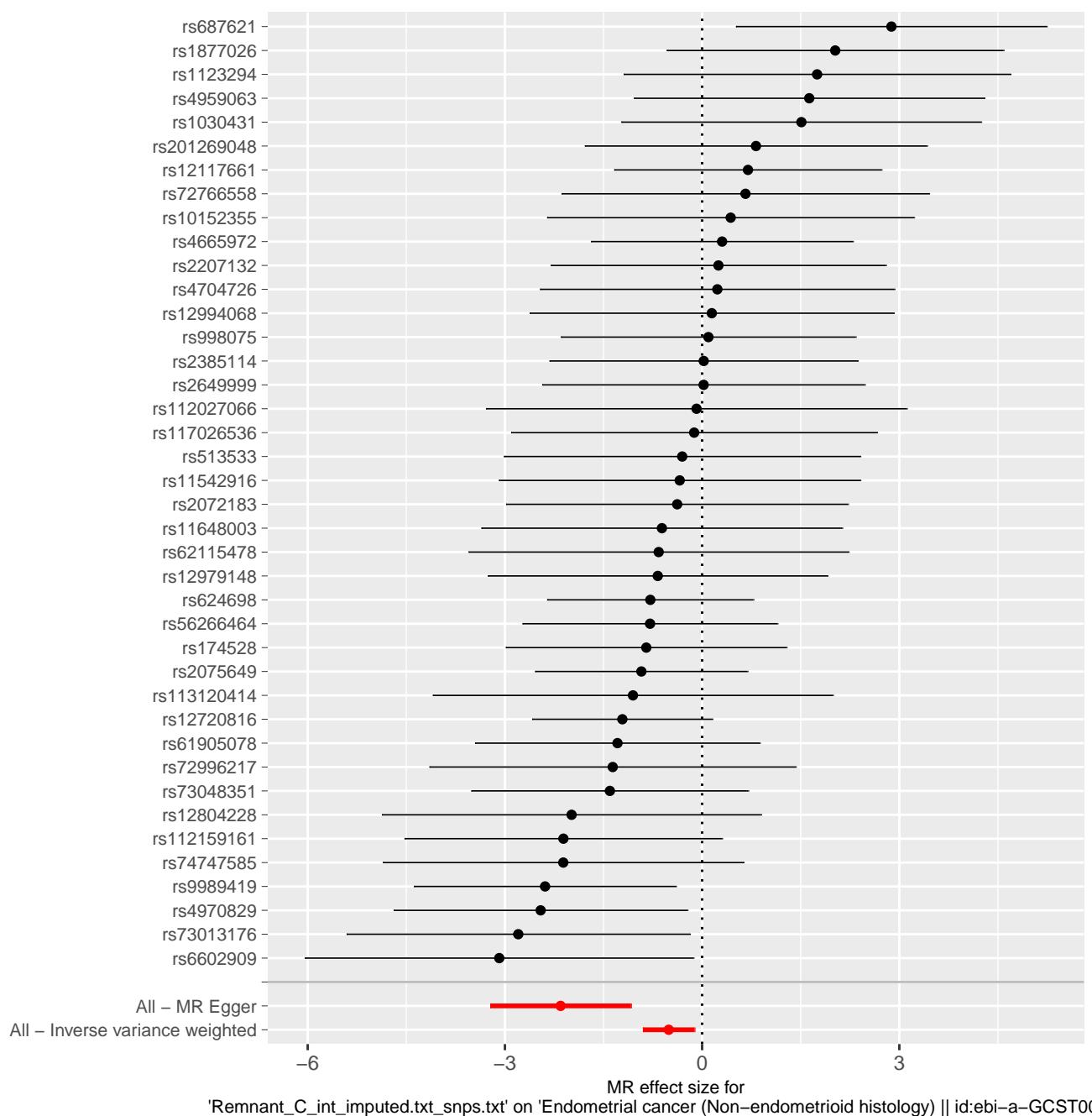


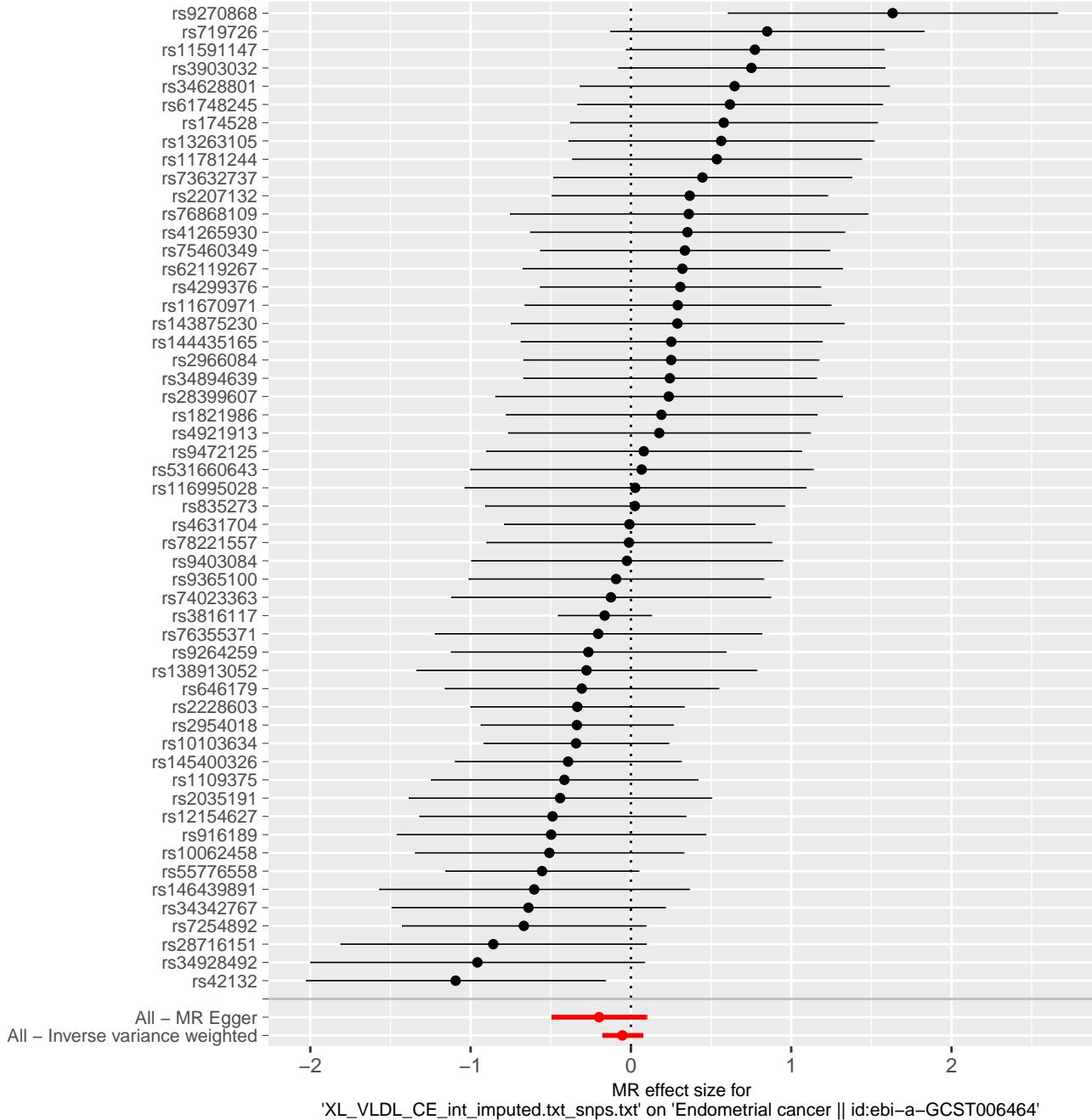


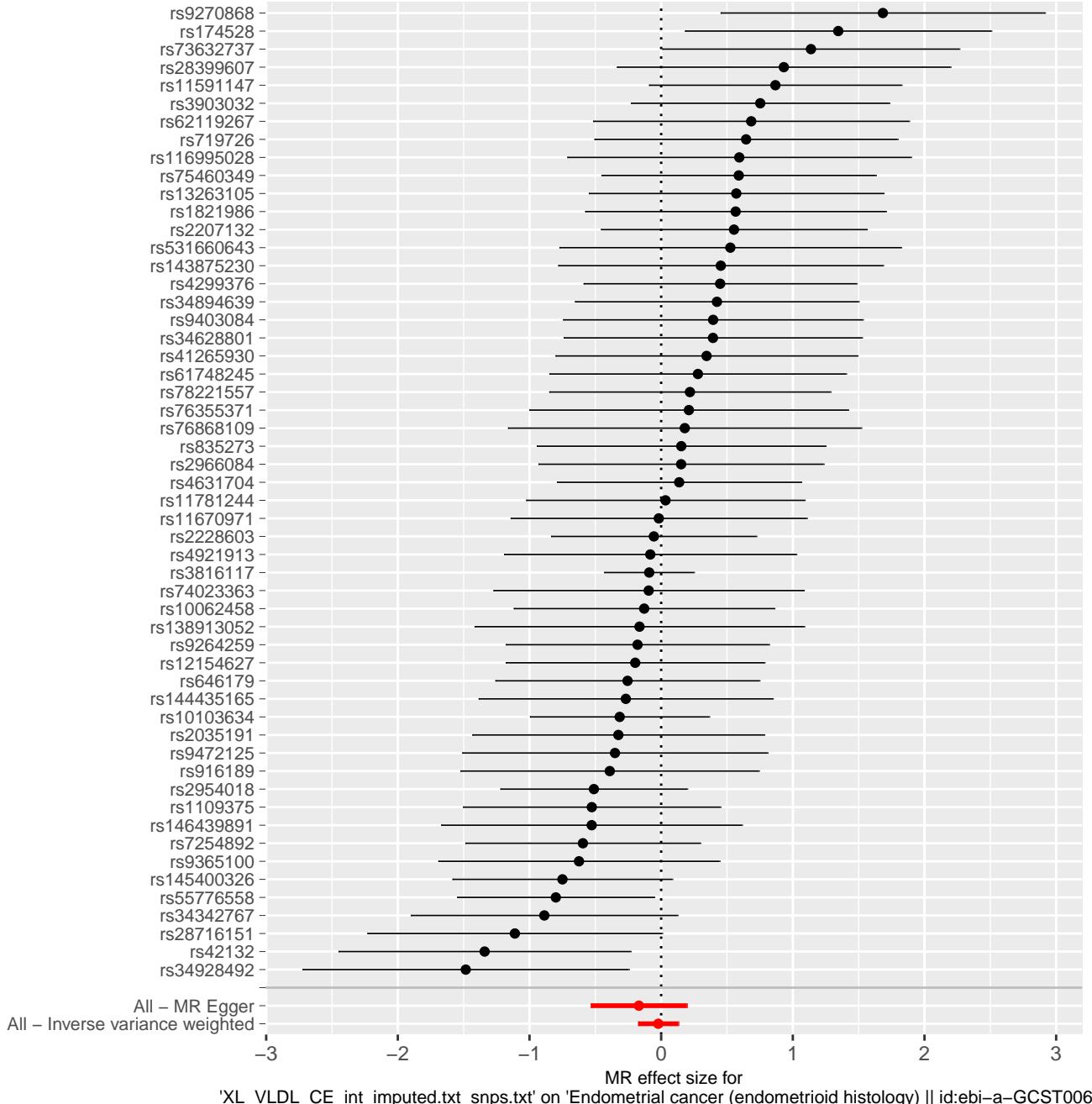


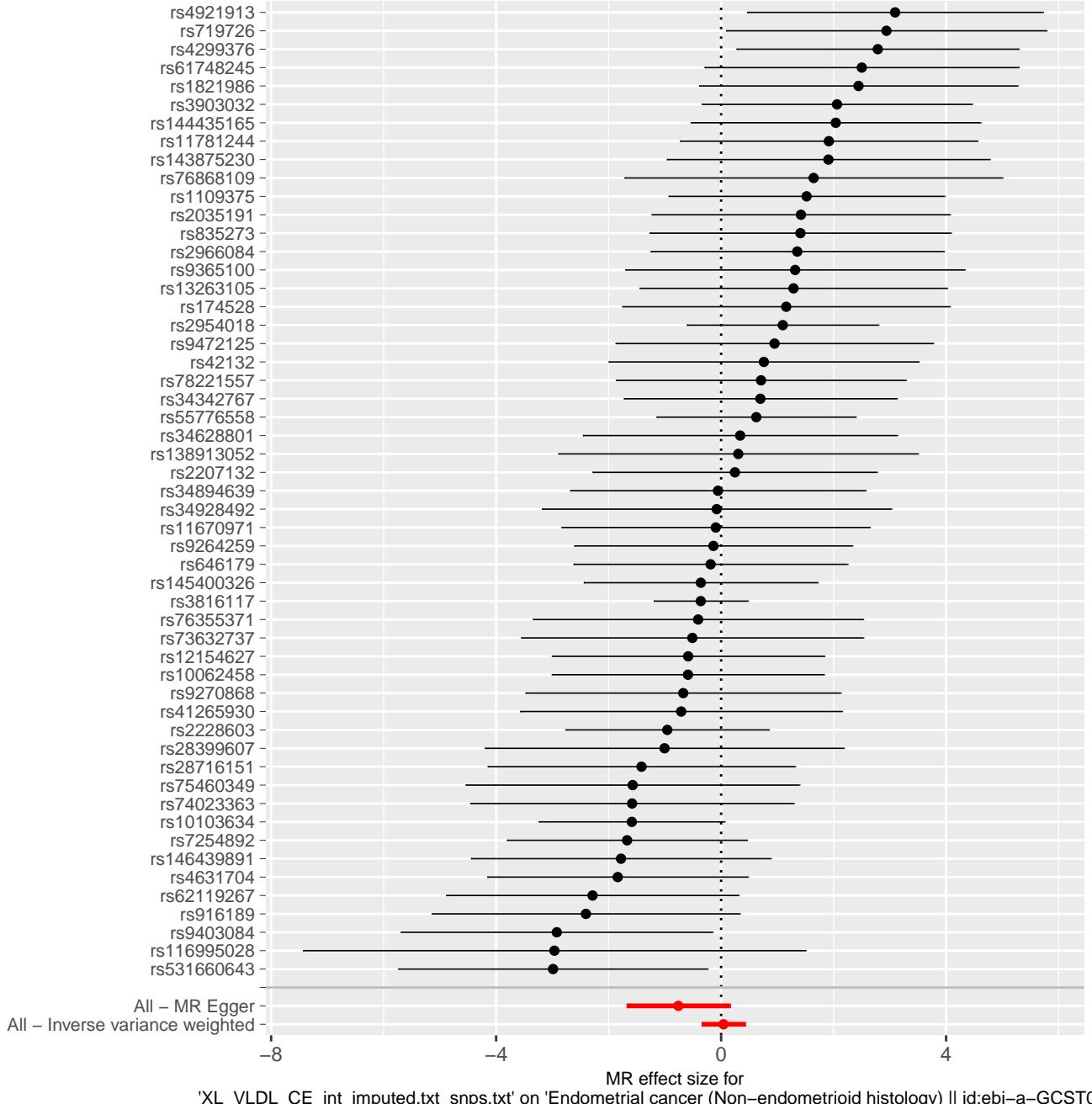


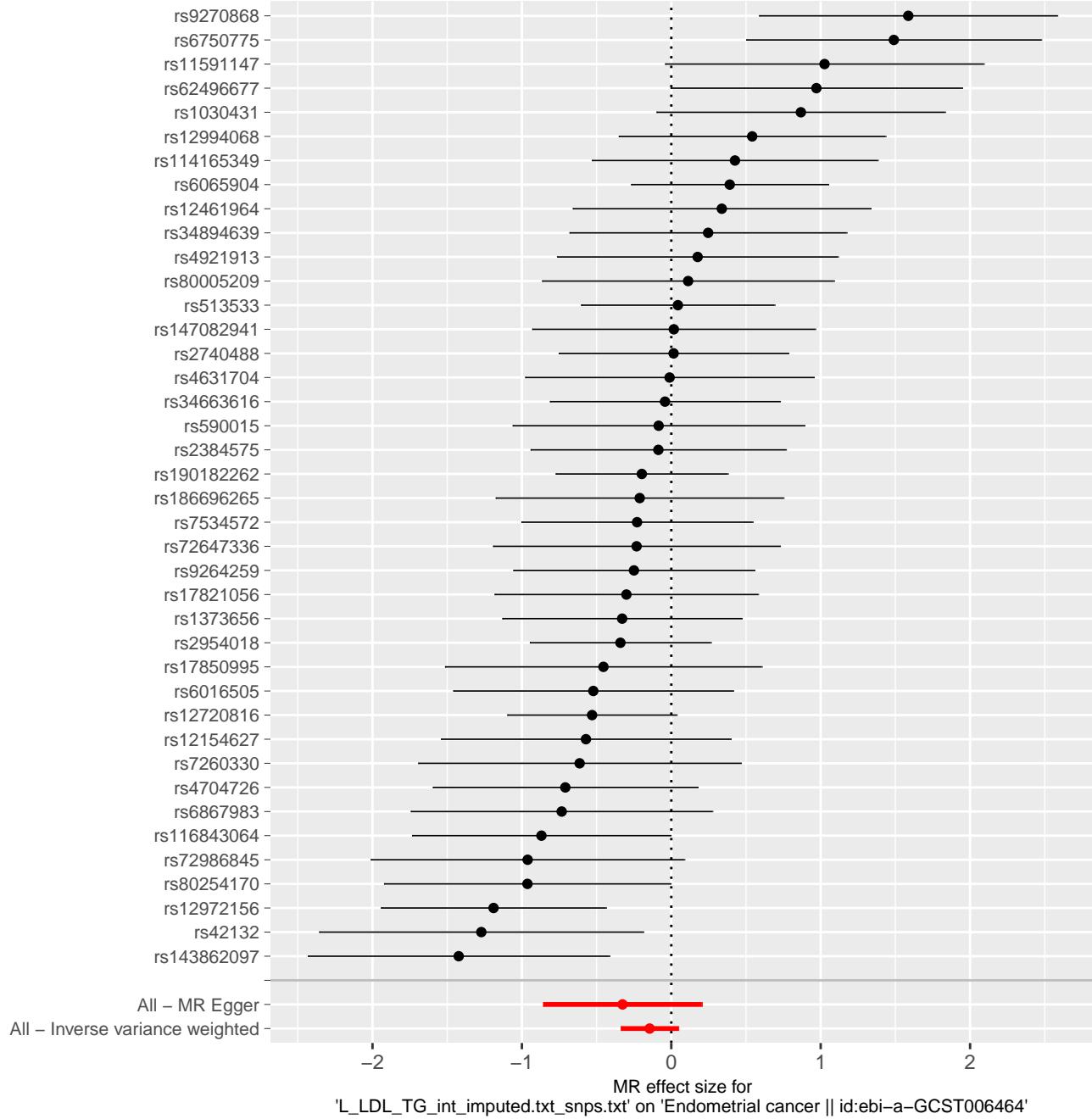


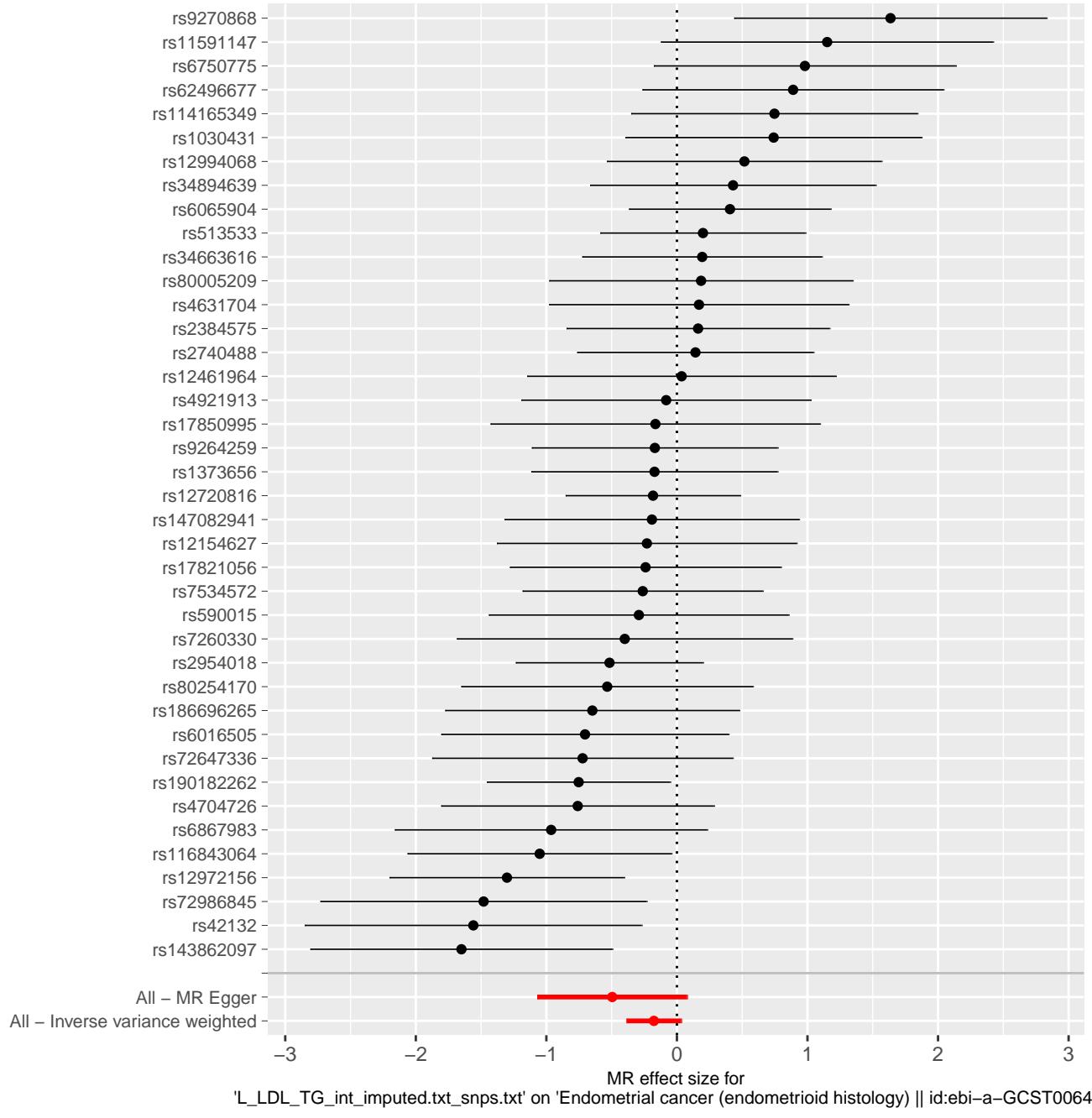


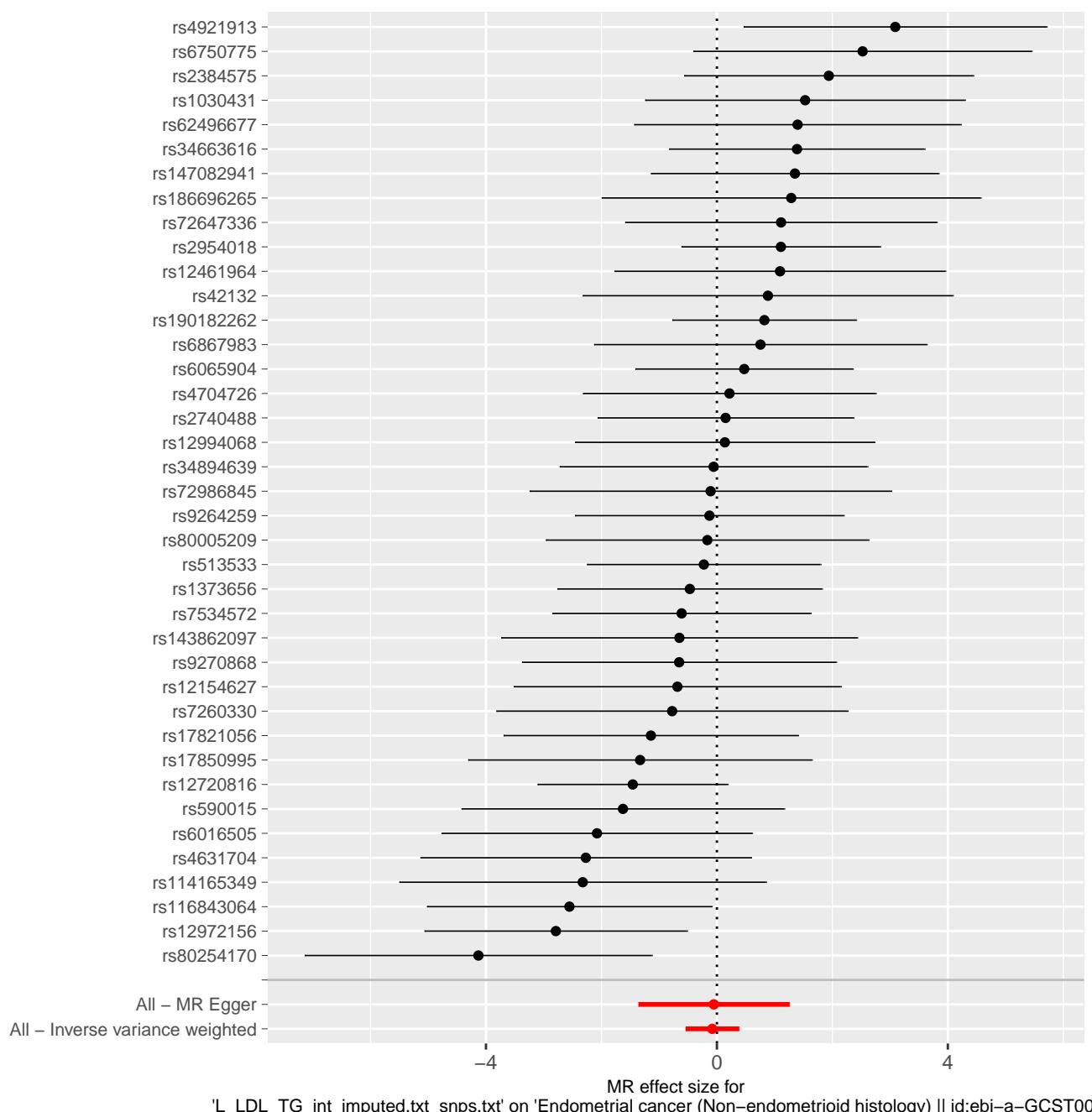


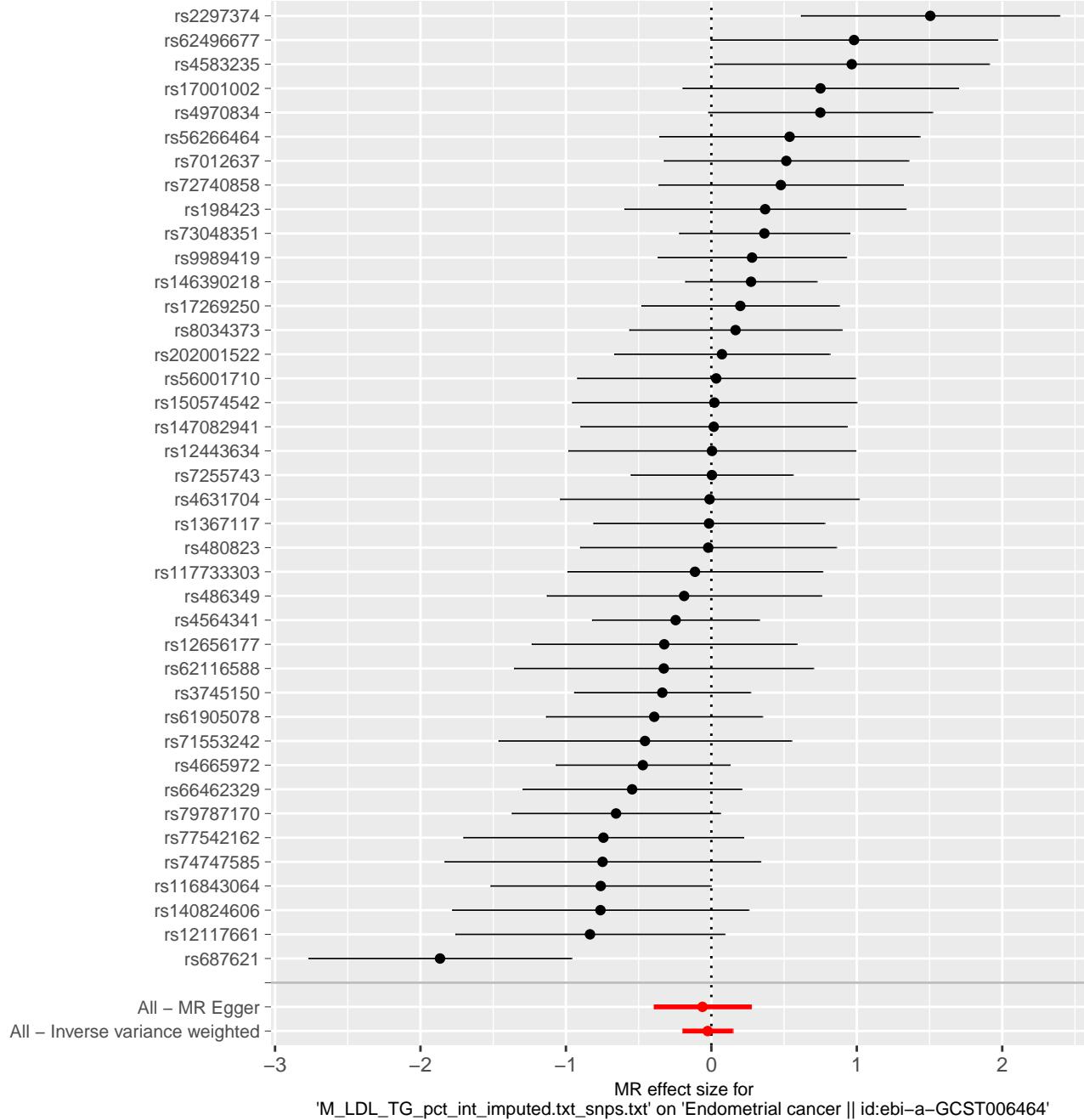


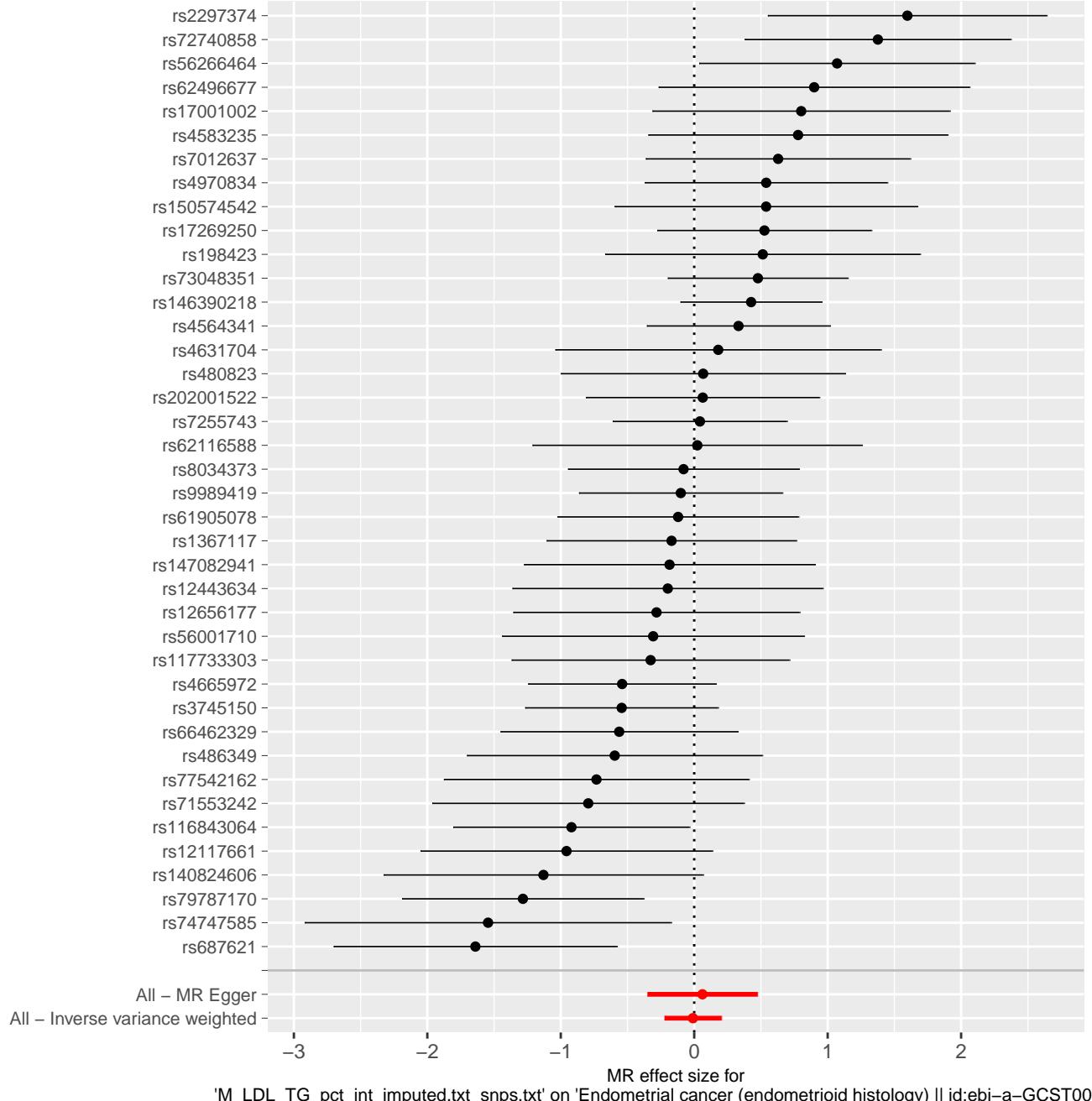


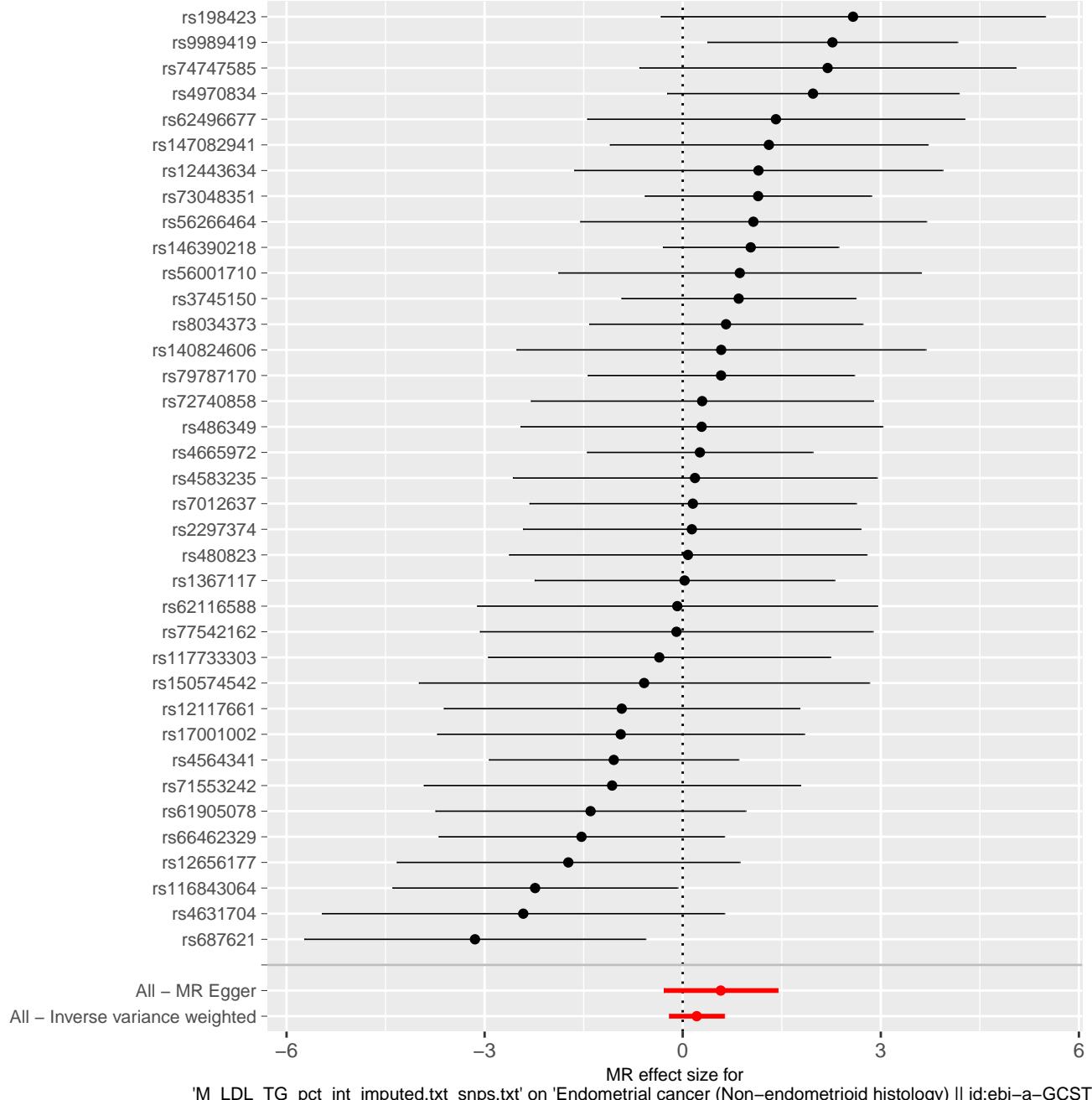


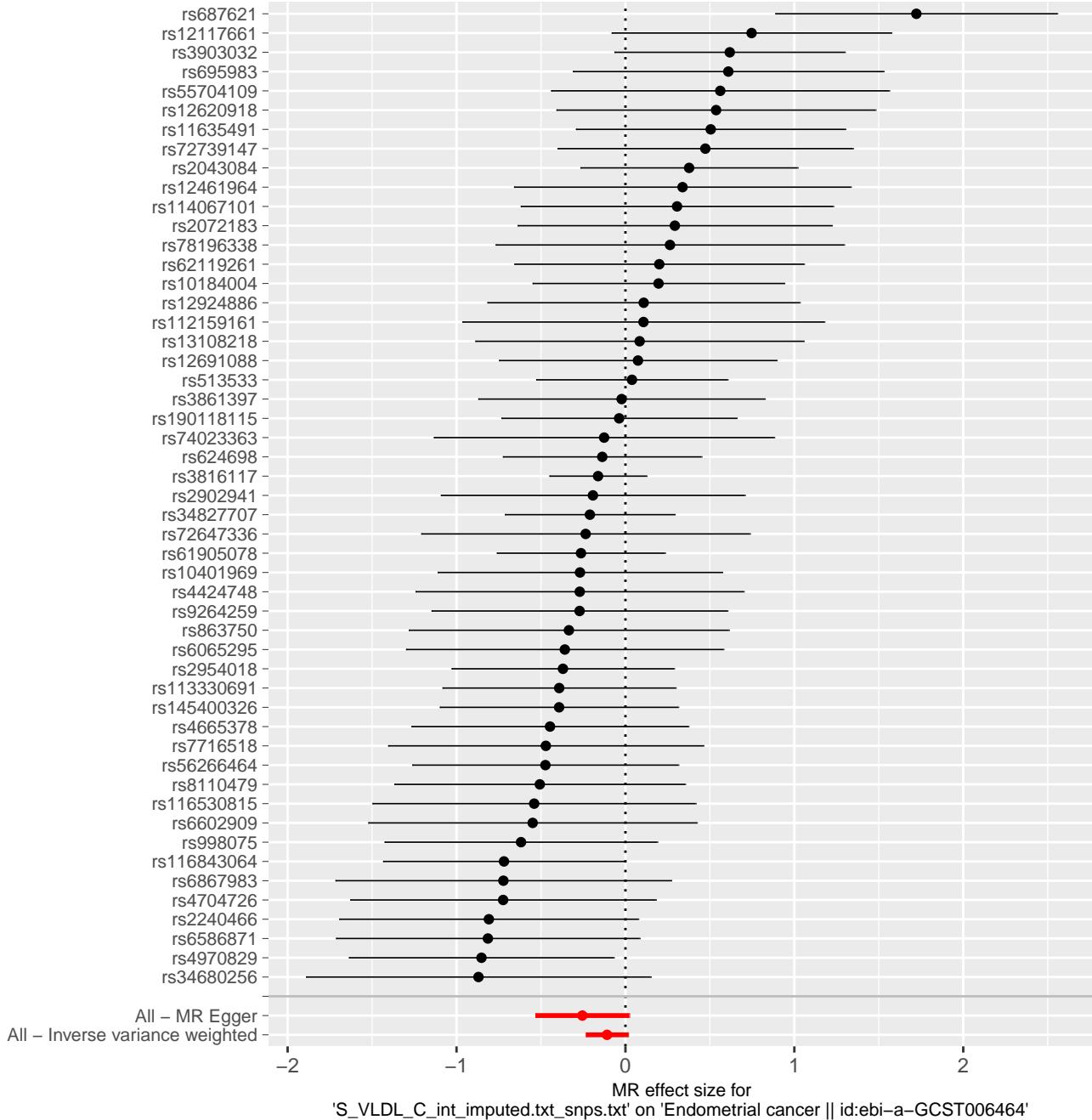


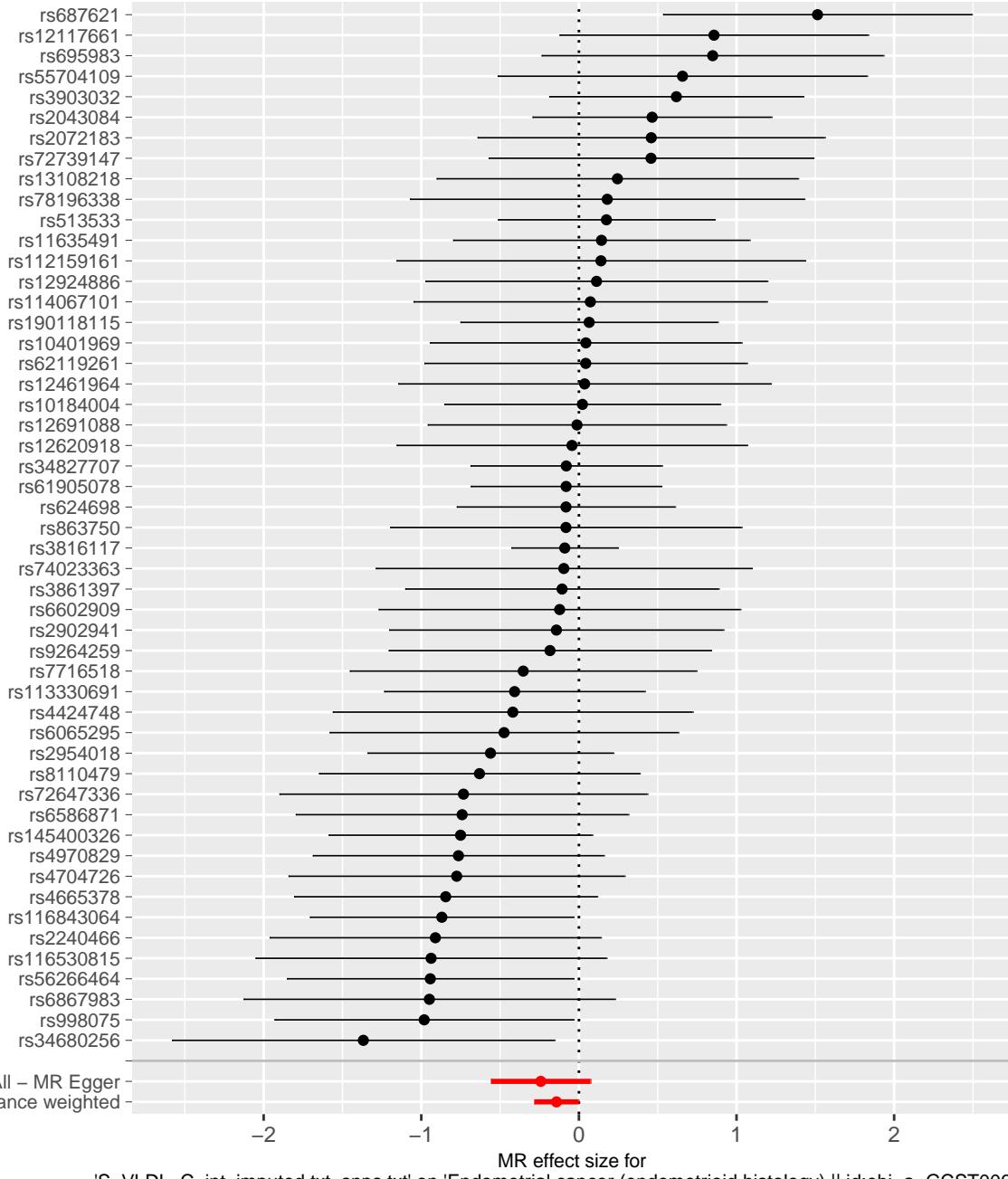


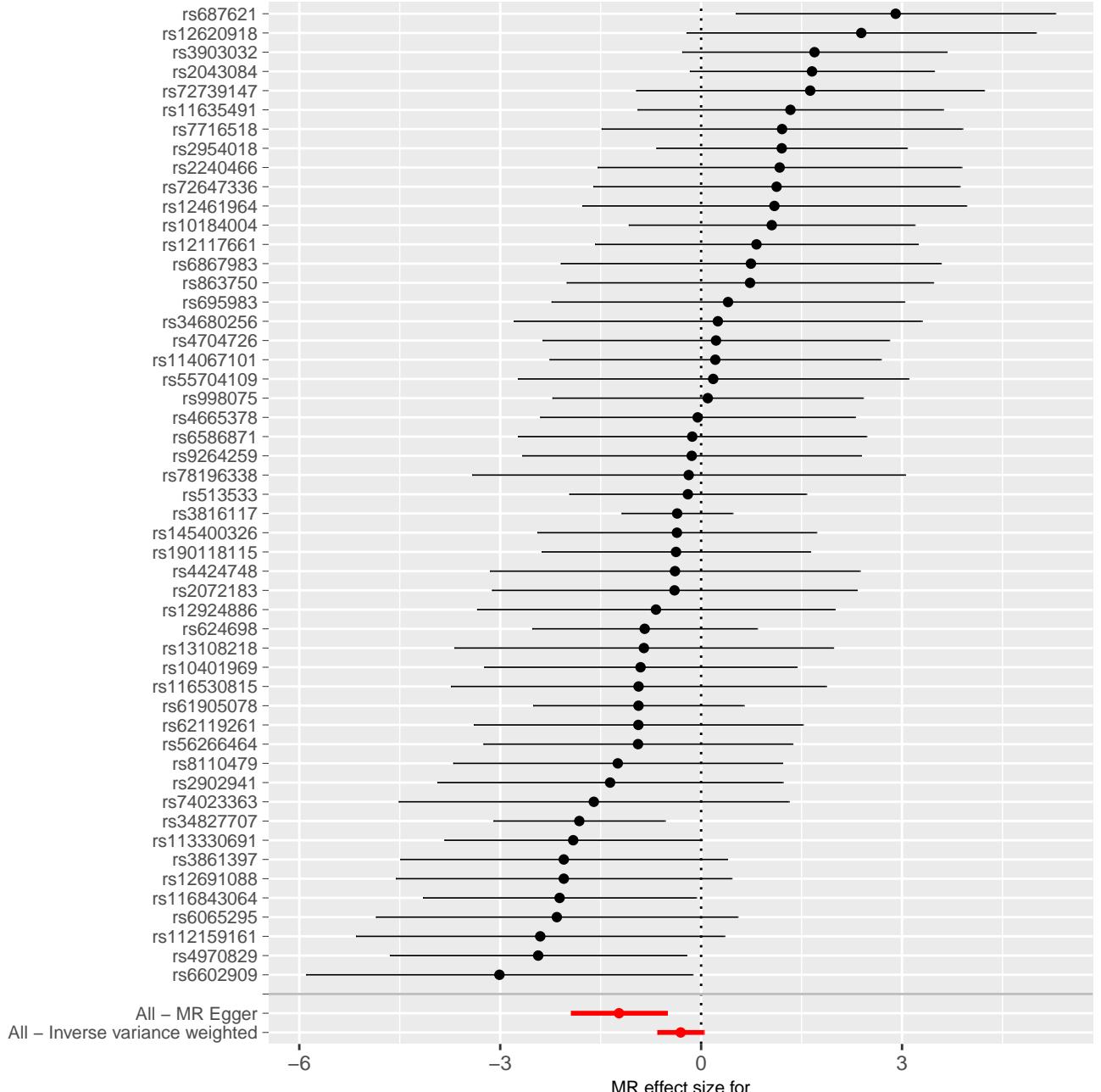


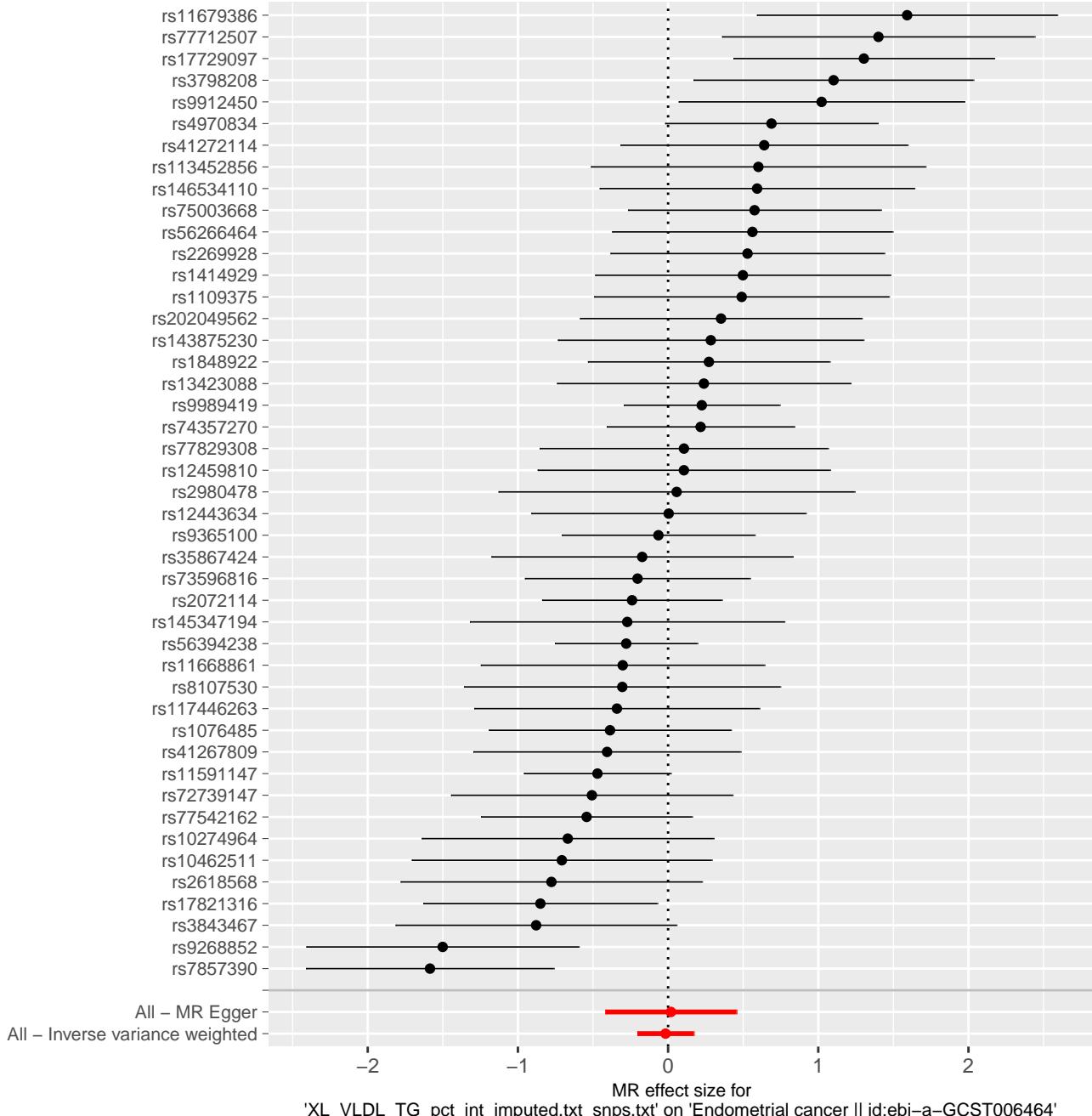


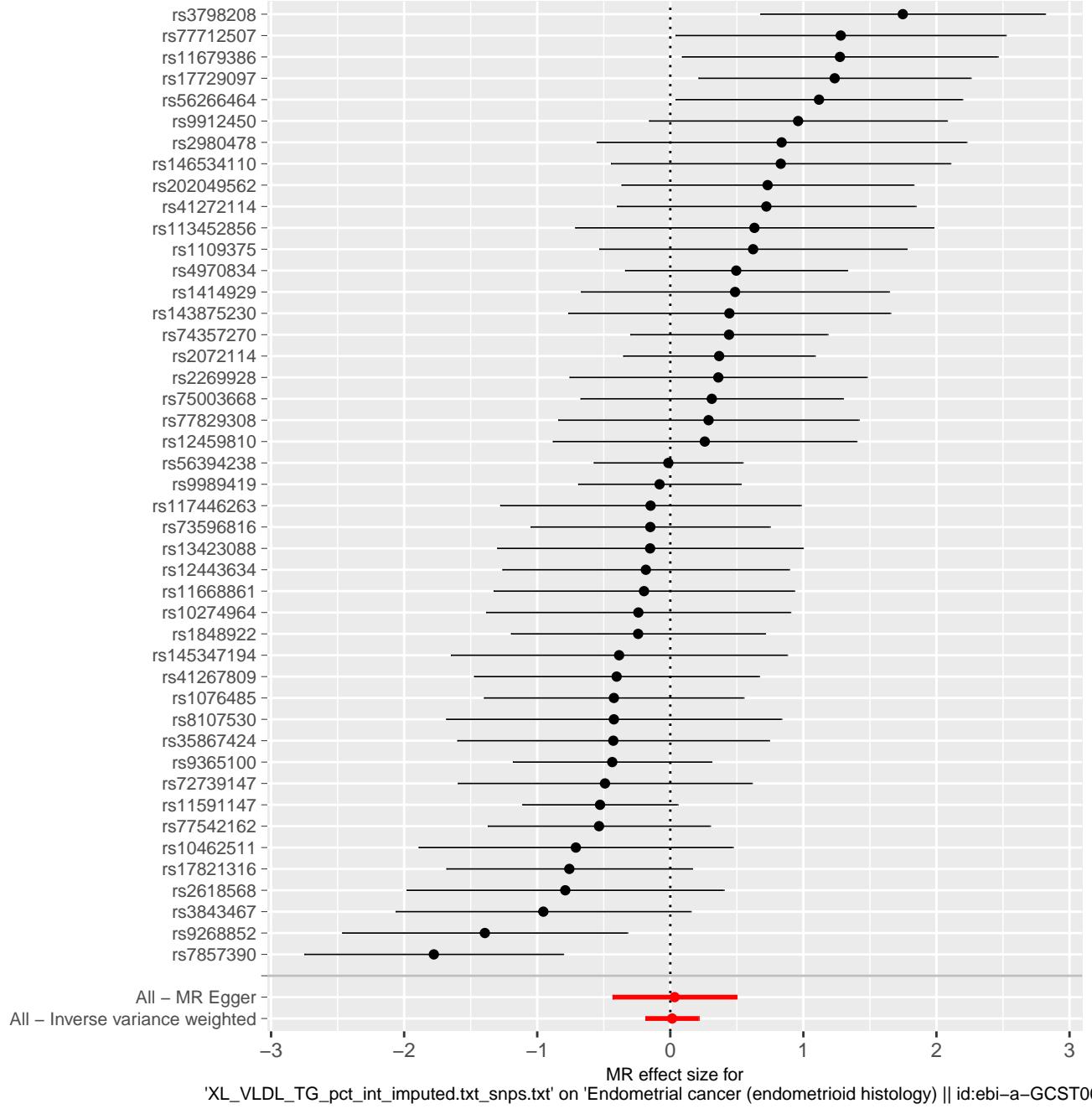


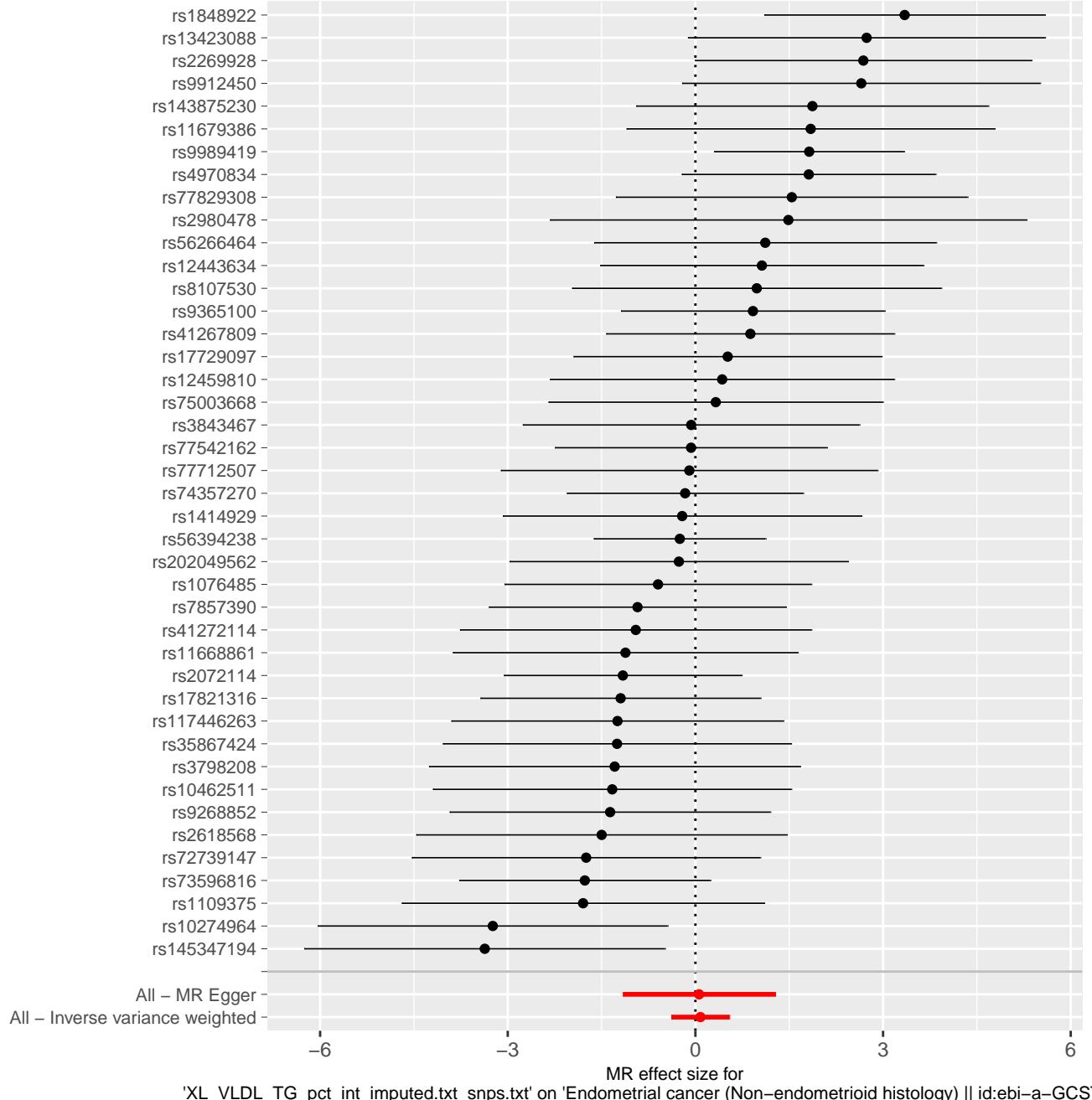


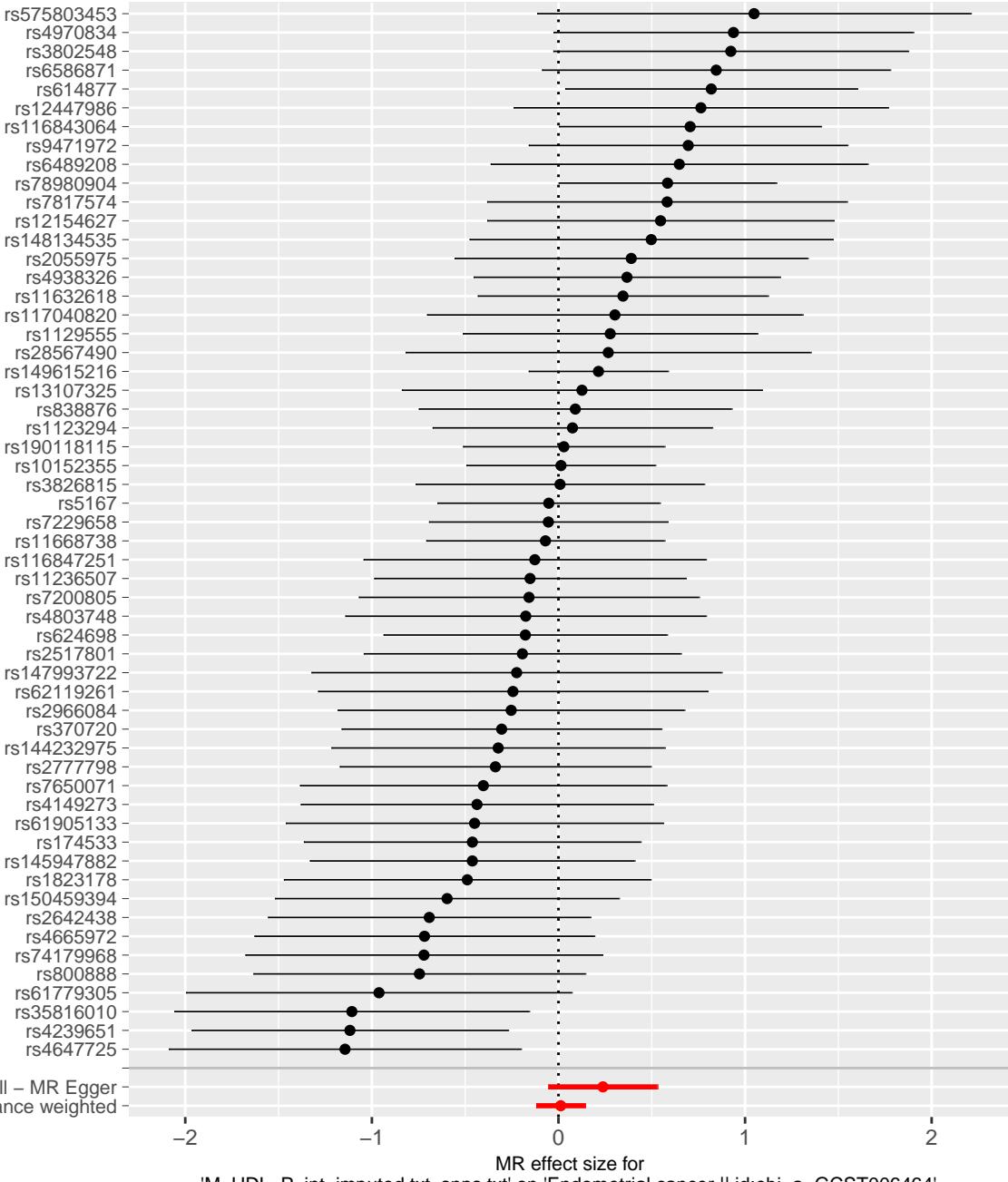


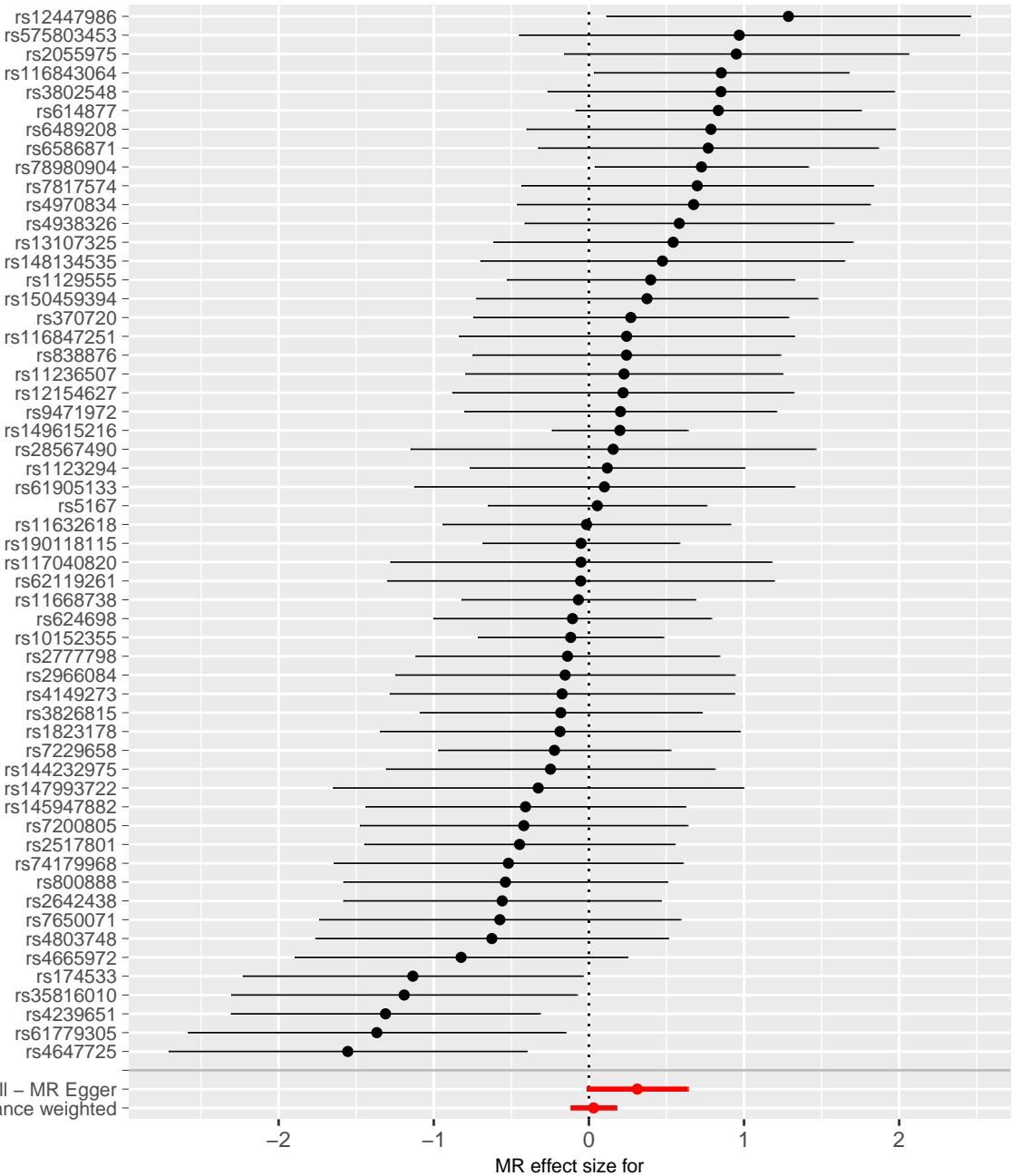


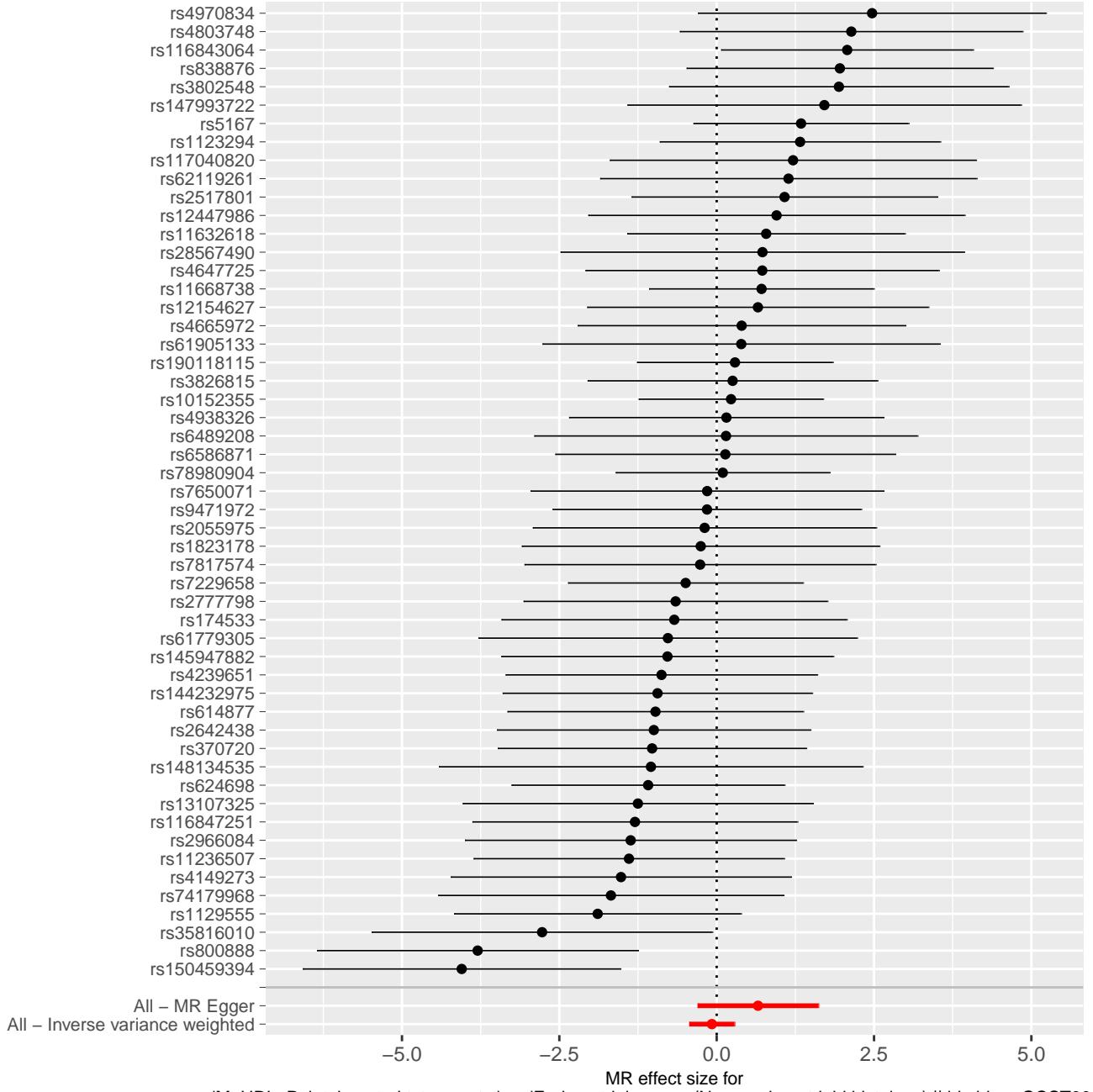


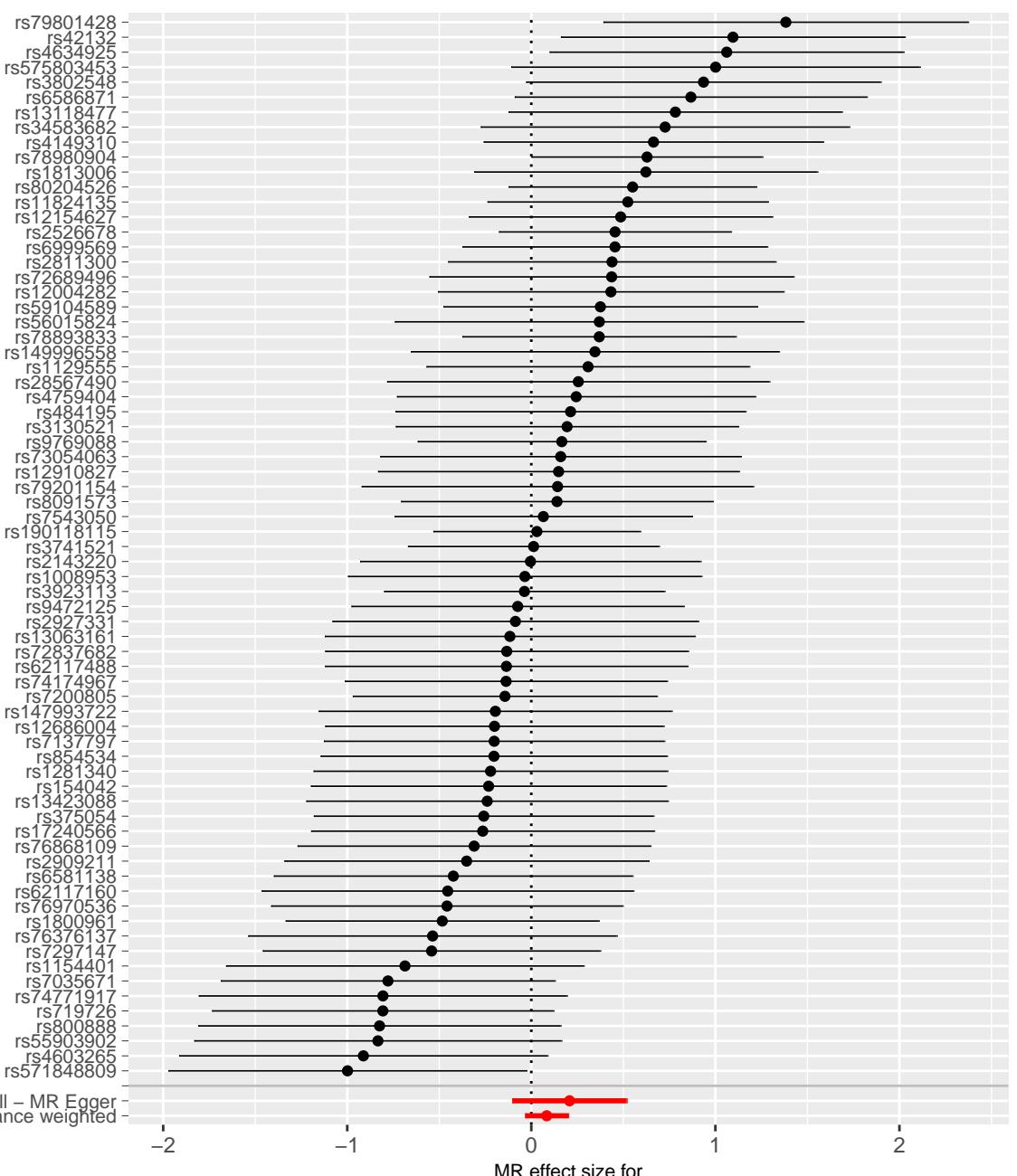


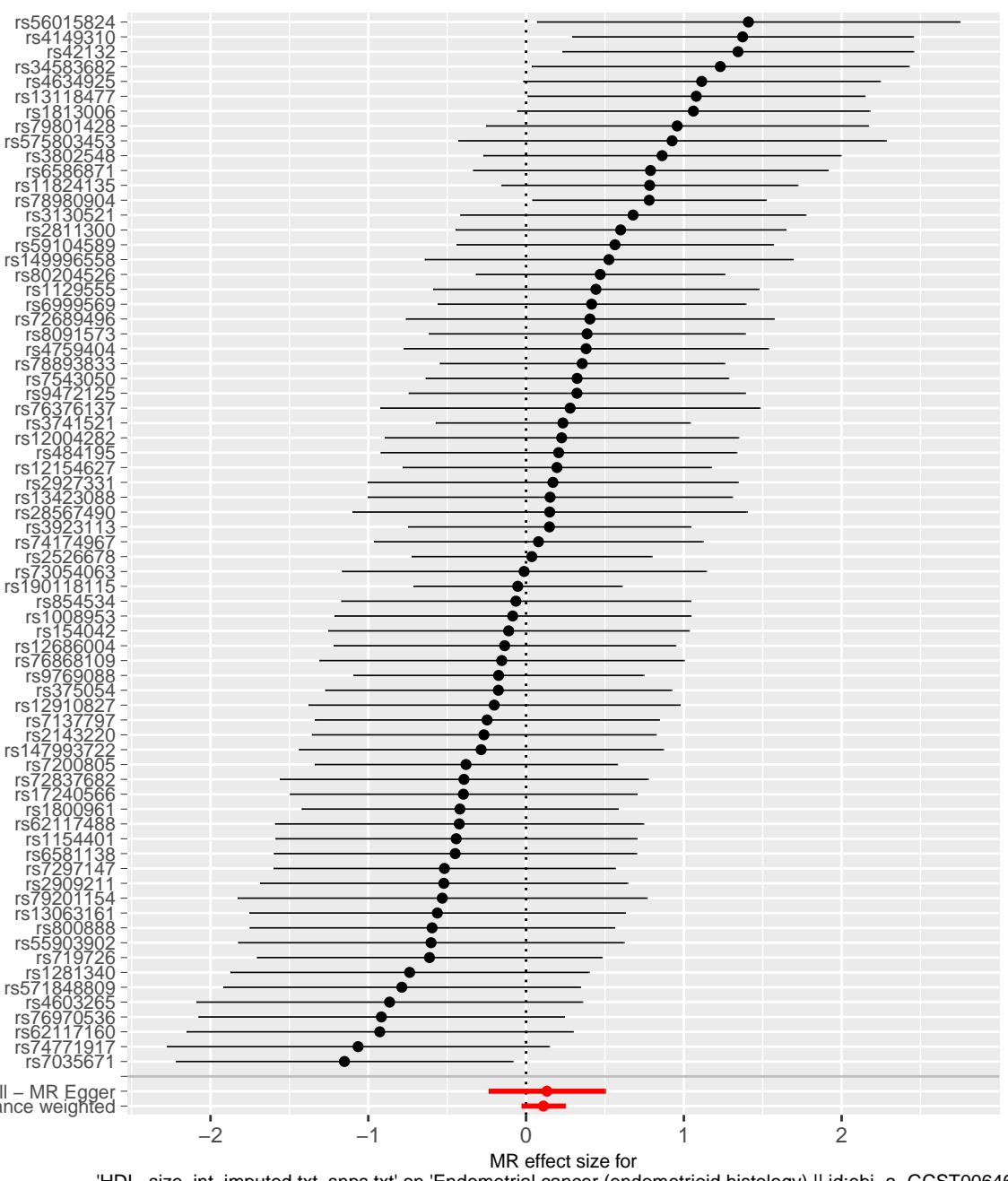


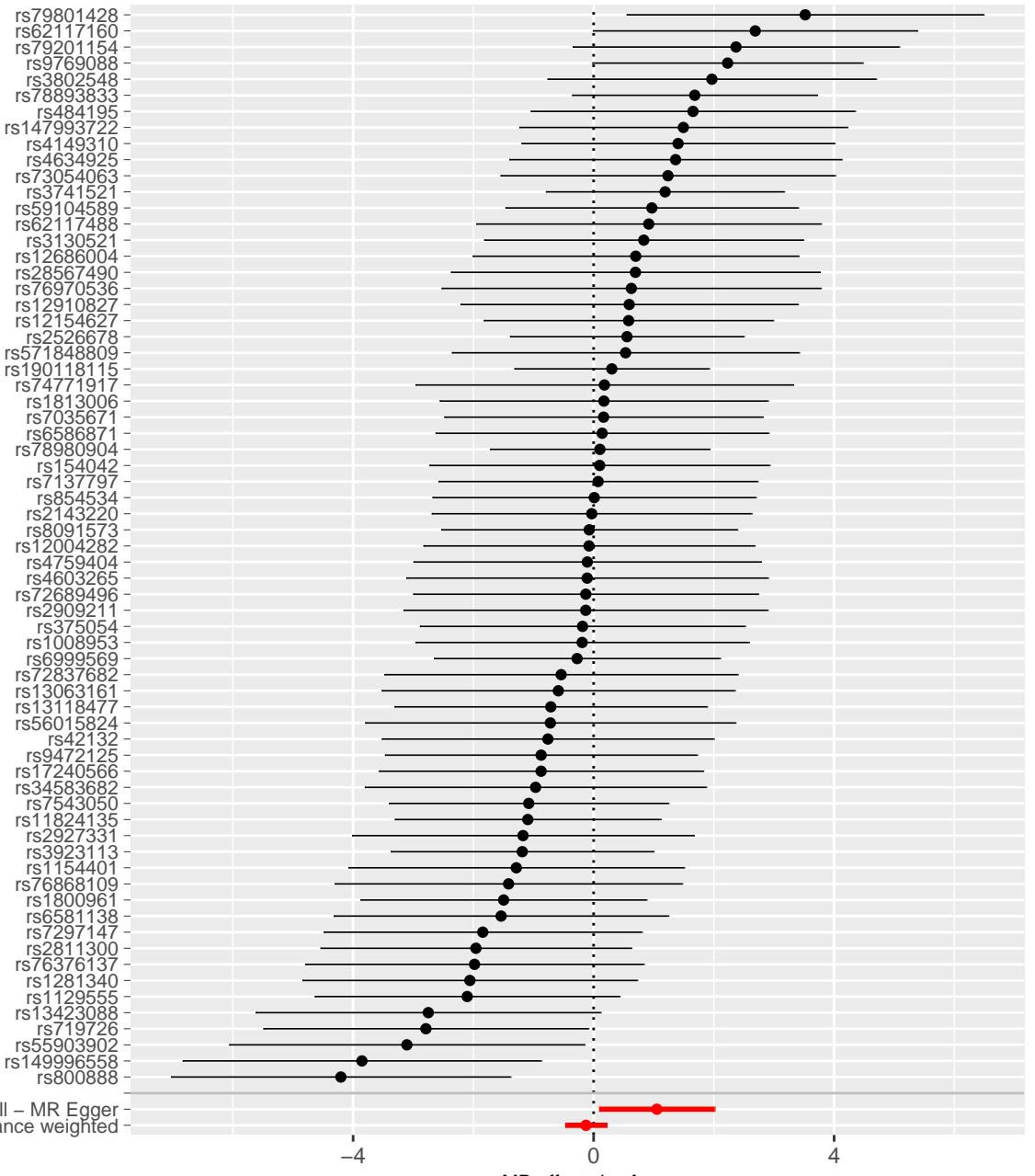


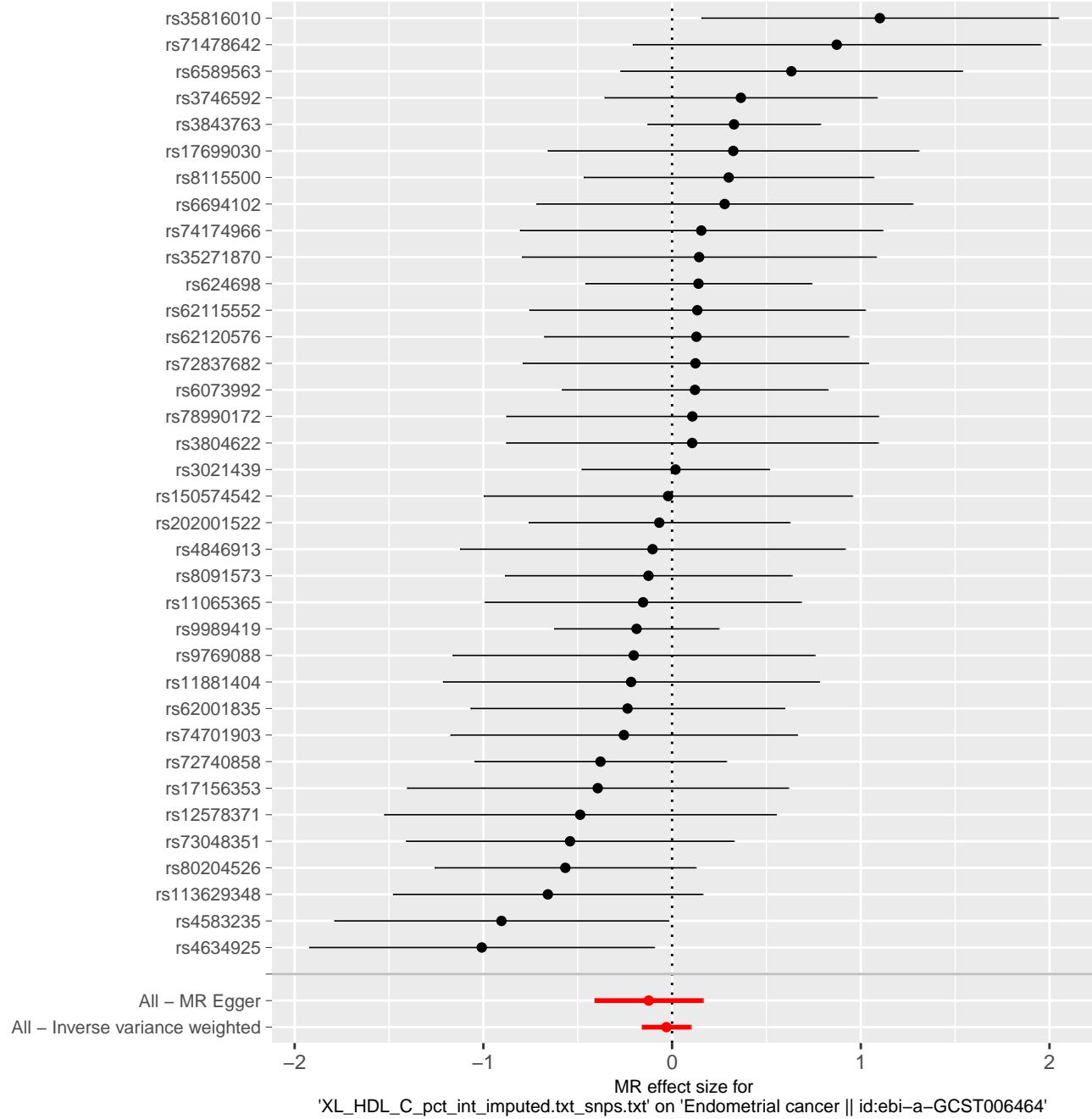


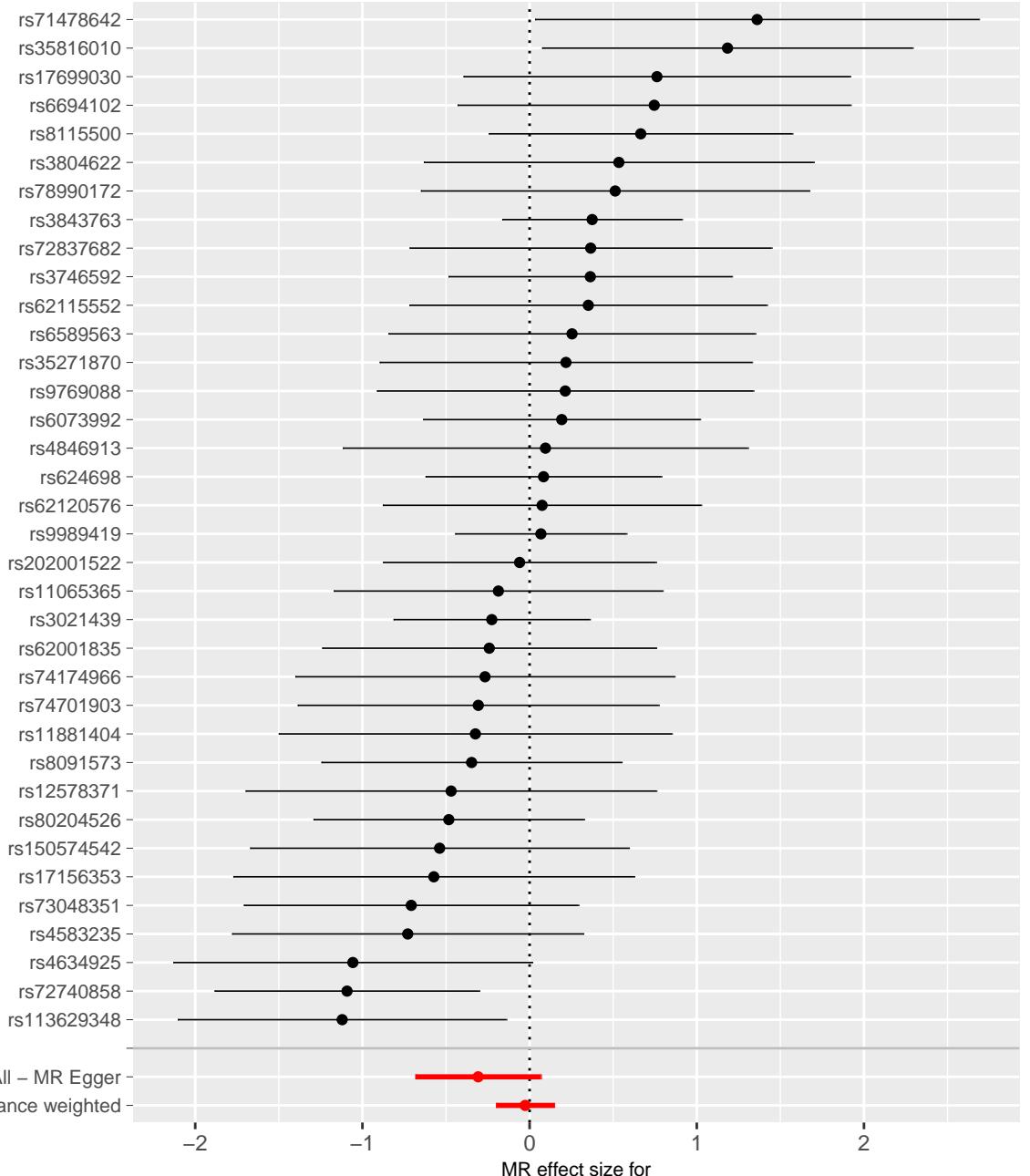












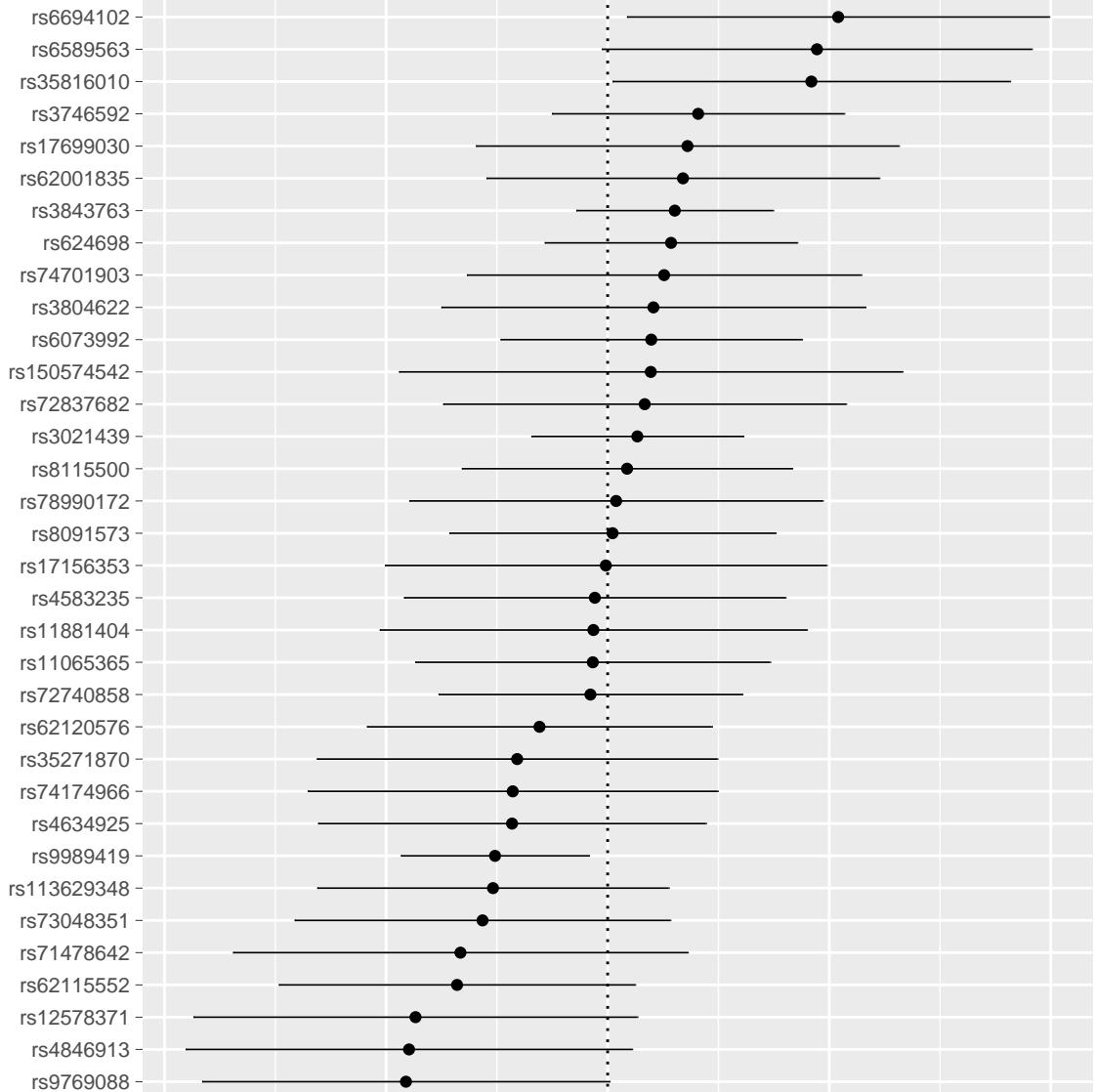
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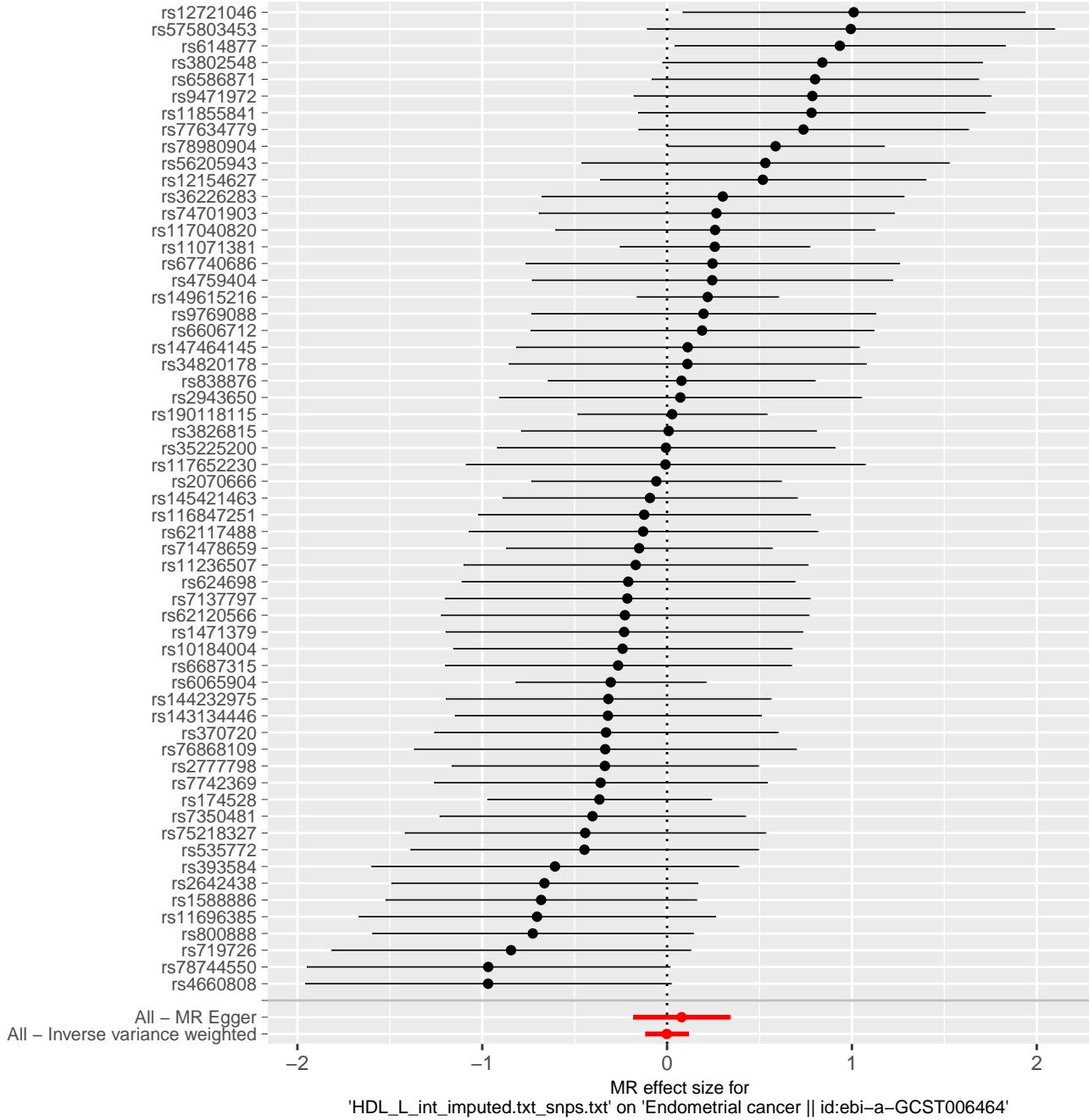
All – MR Egger
All – Inverse variance weighted

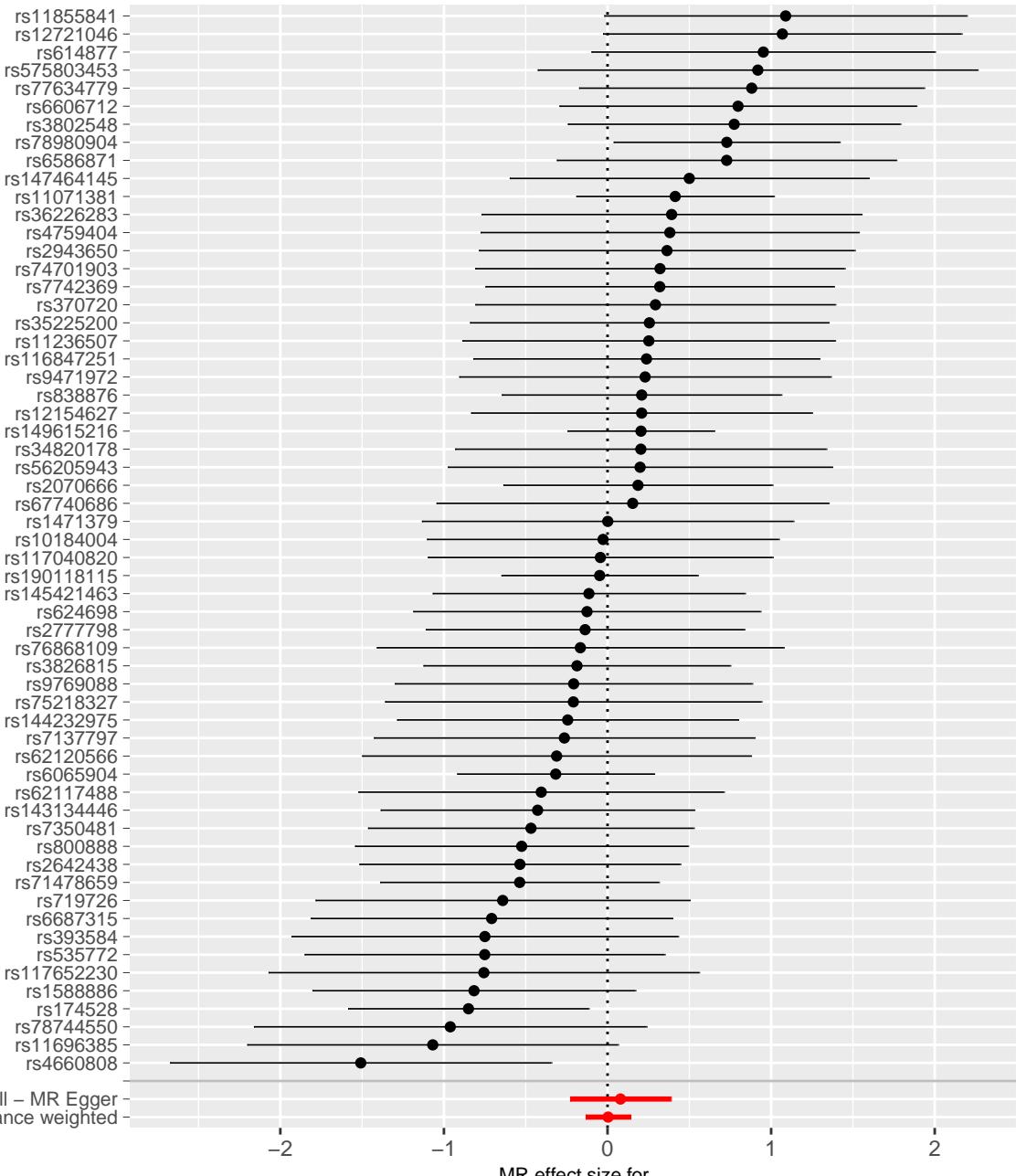
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MR effect size for

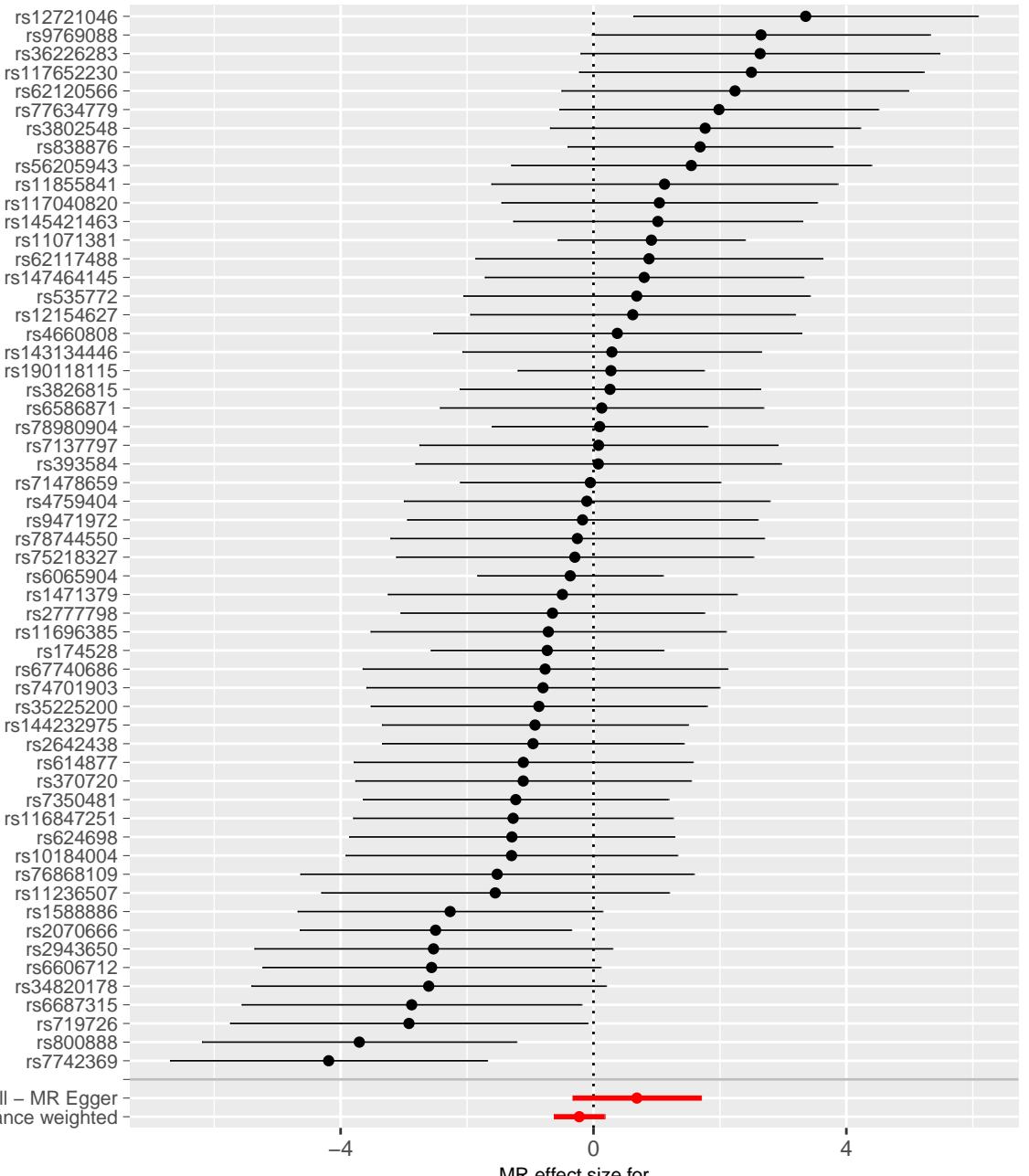
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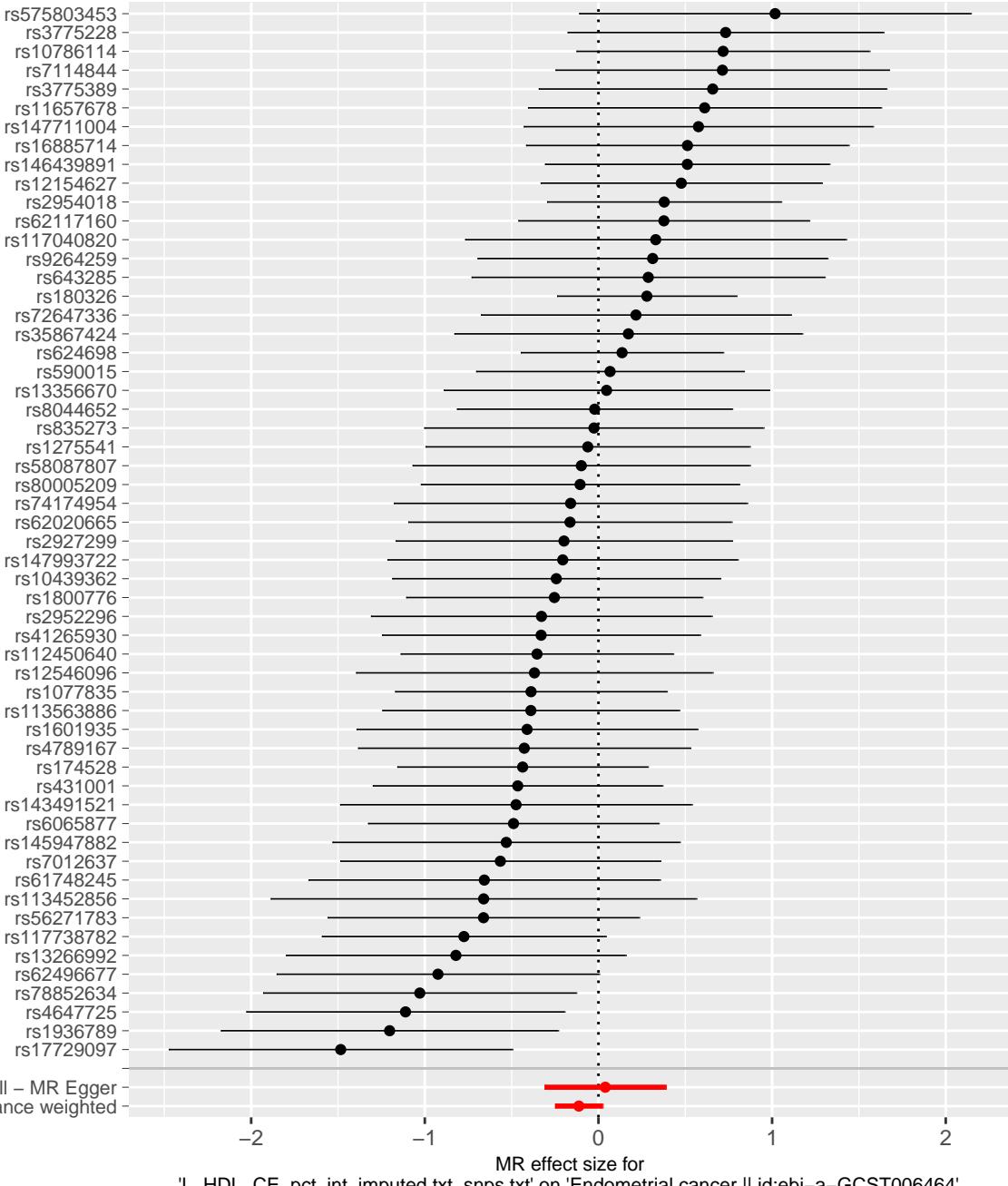






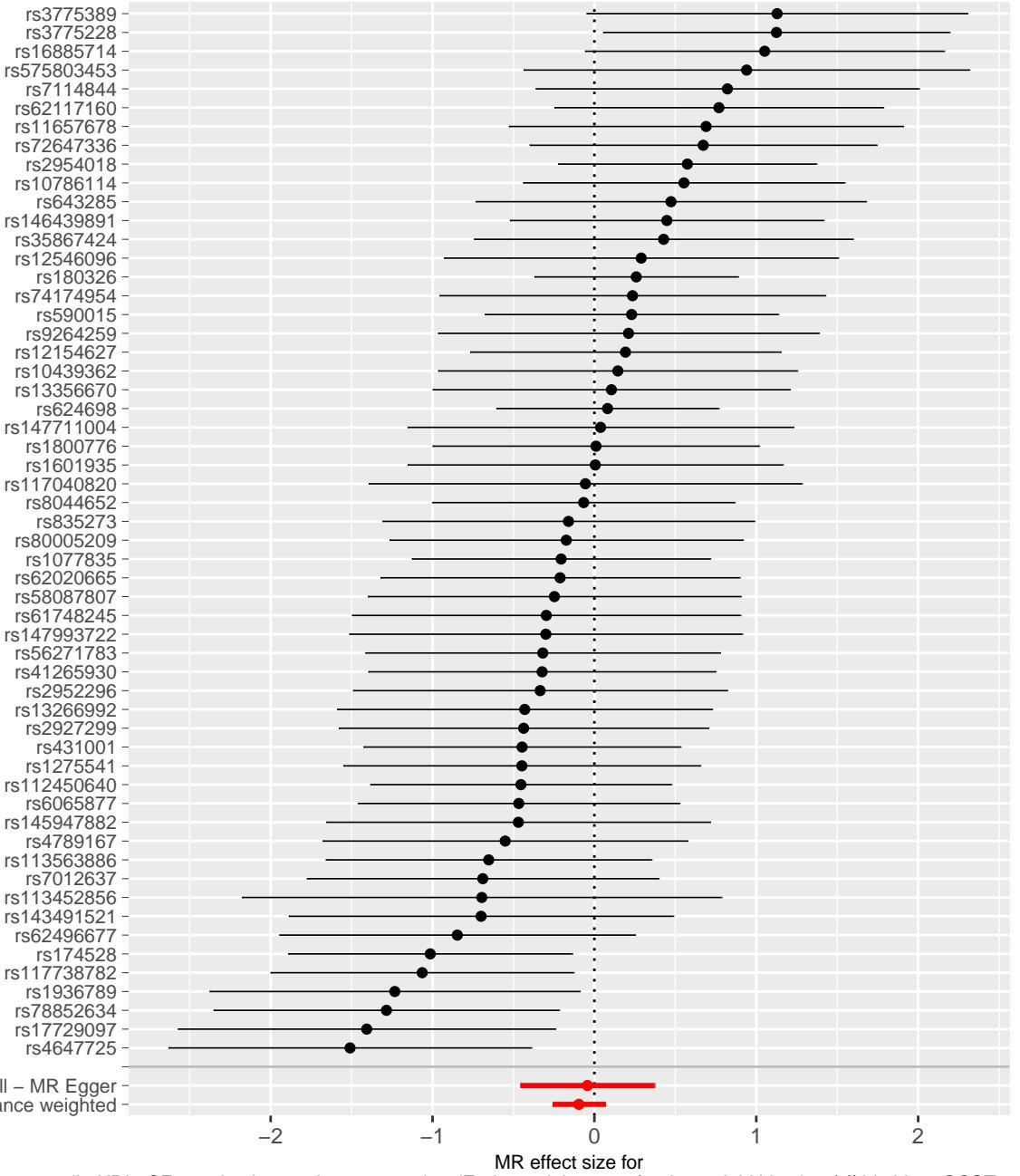
All – MR Egger
All – Inverse variance weighted

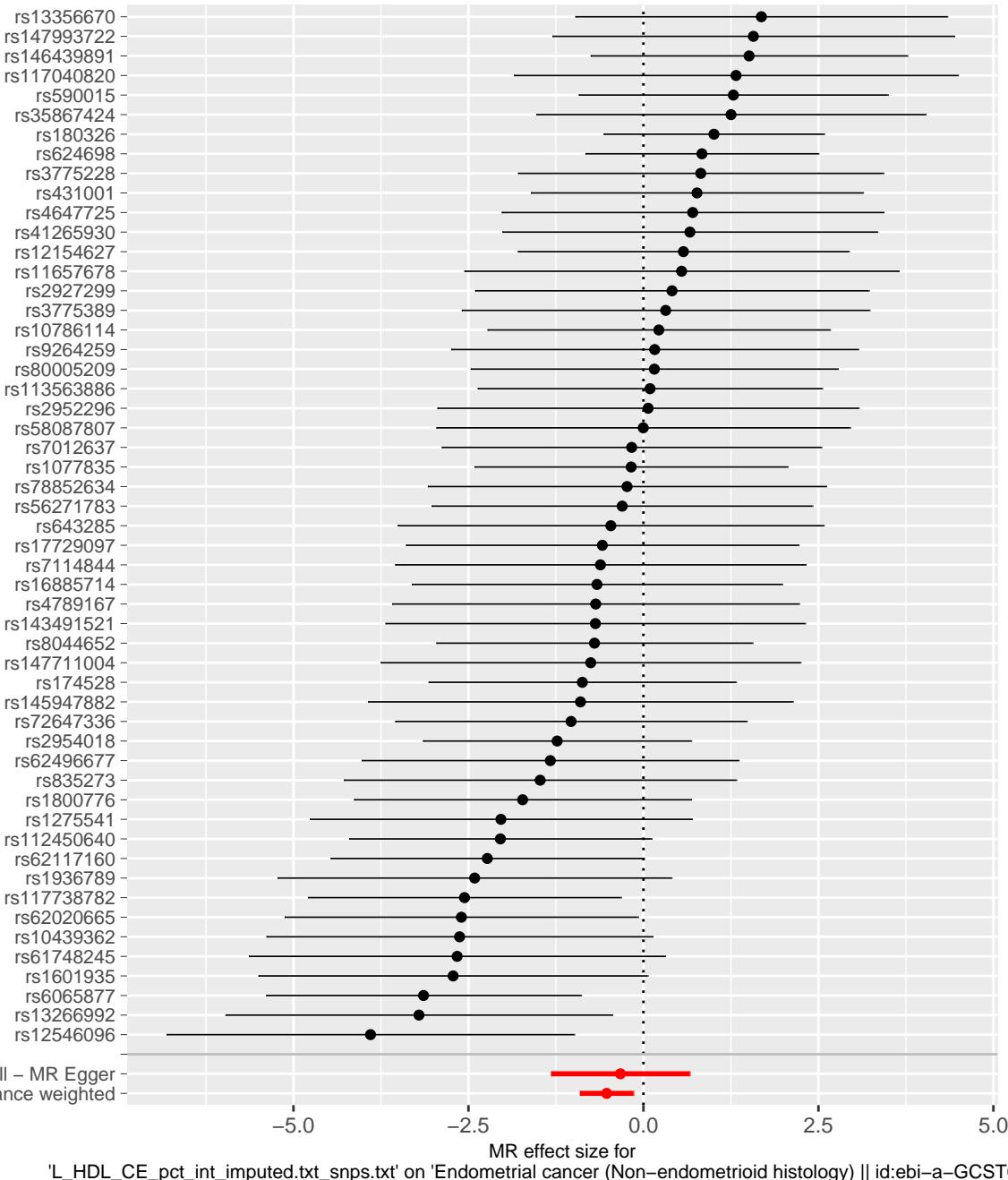


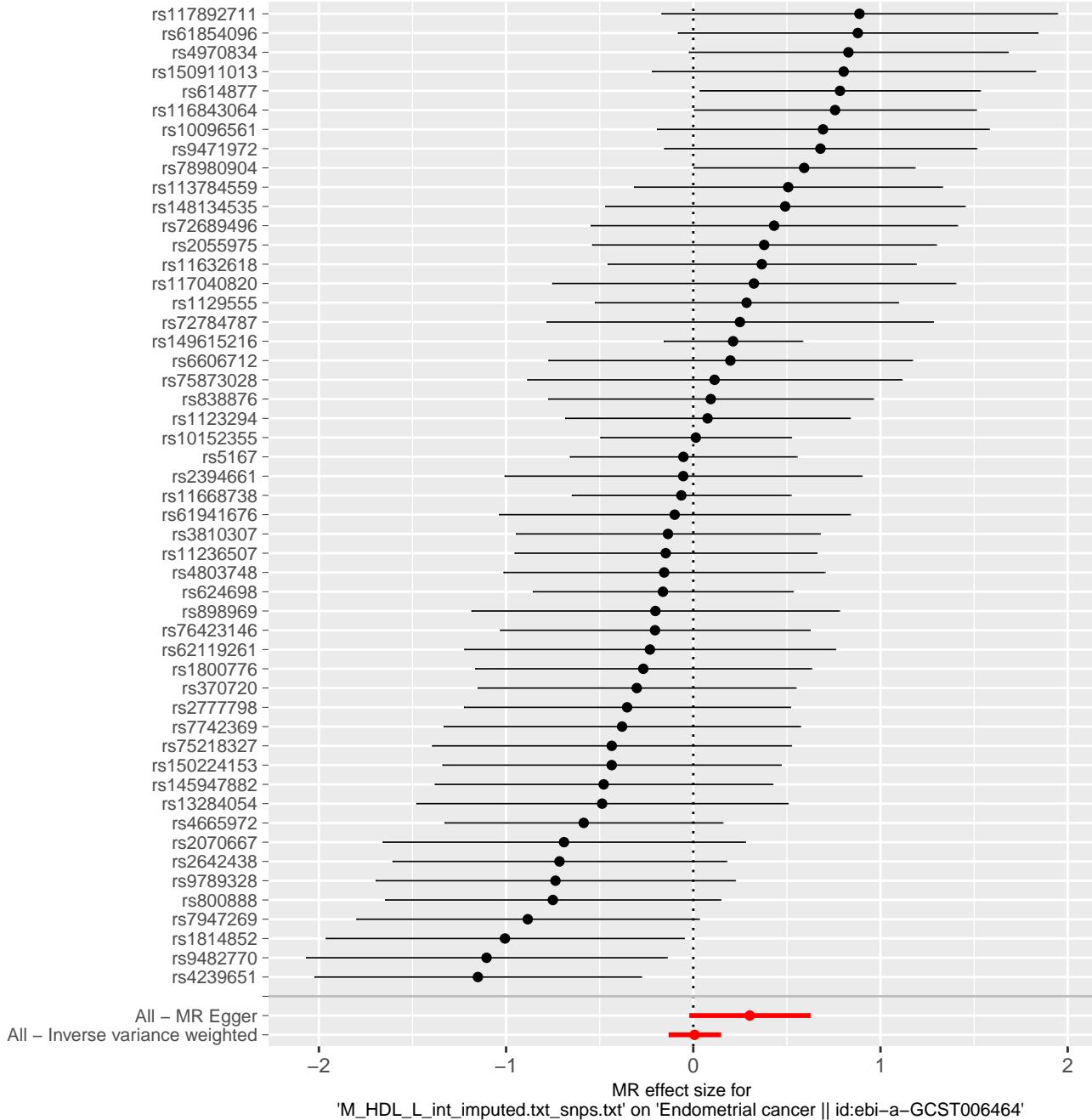


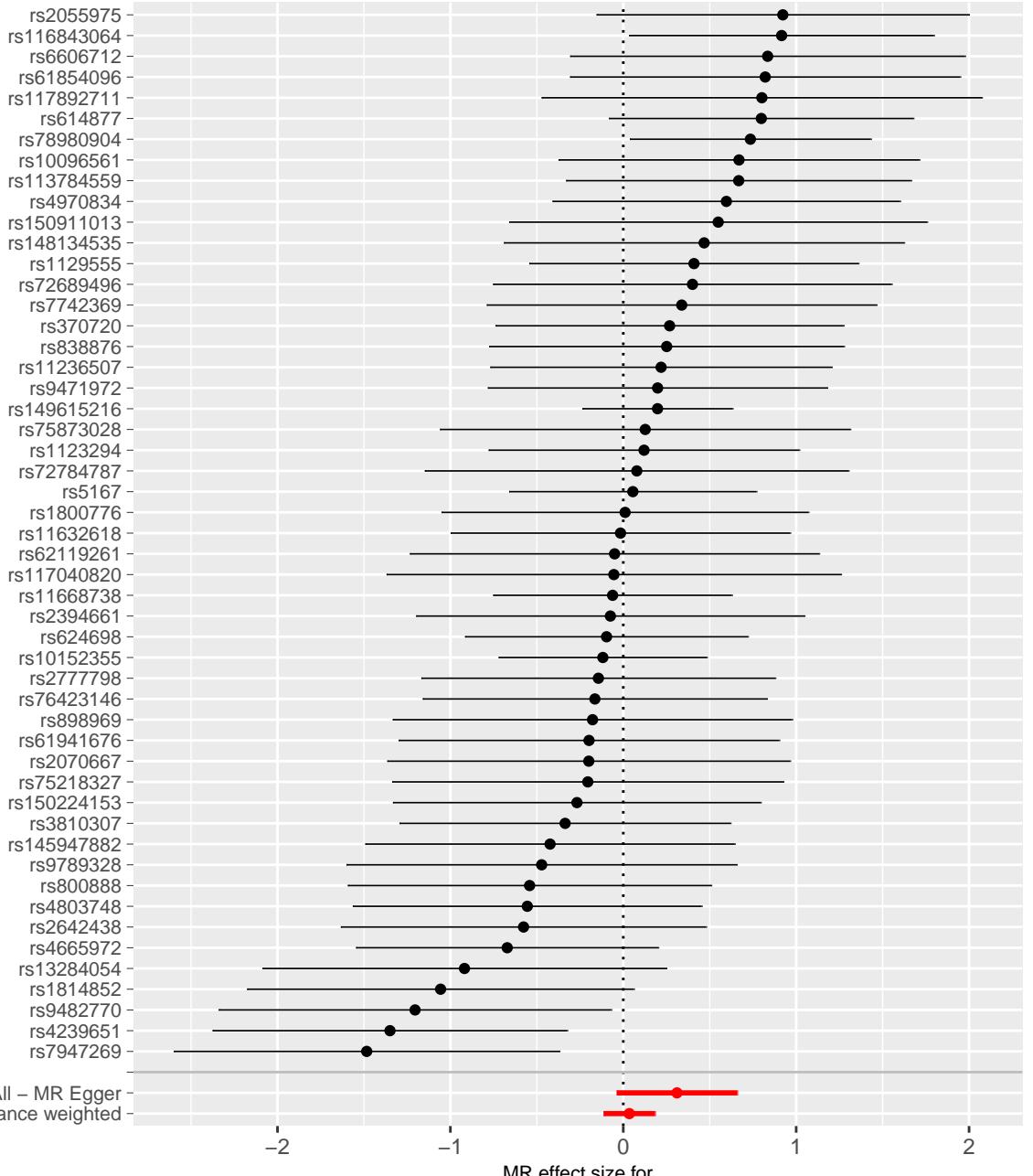
All – MR Egger
All – Inverse variance weighted

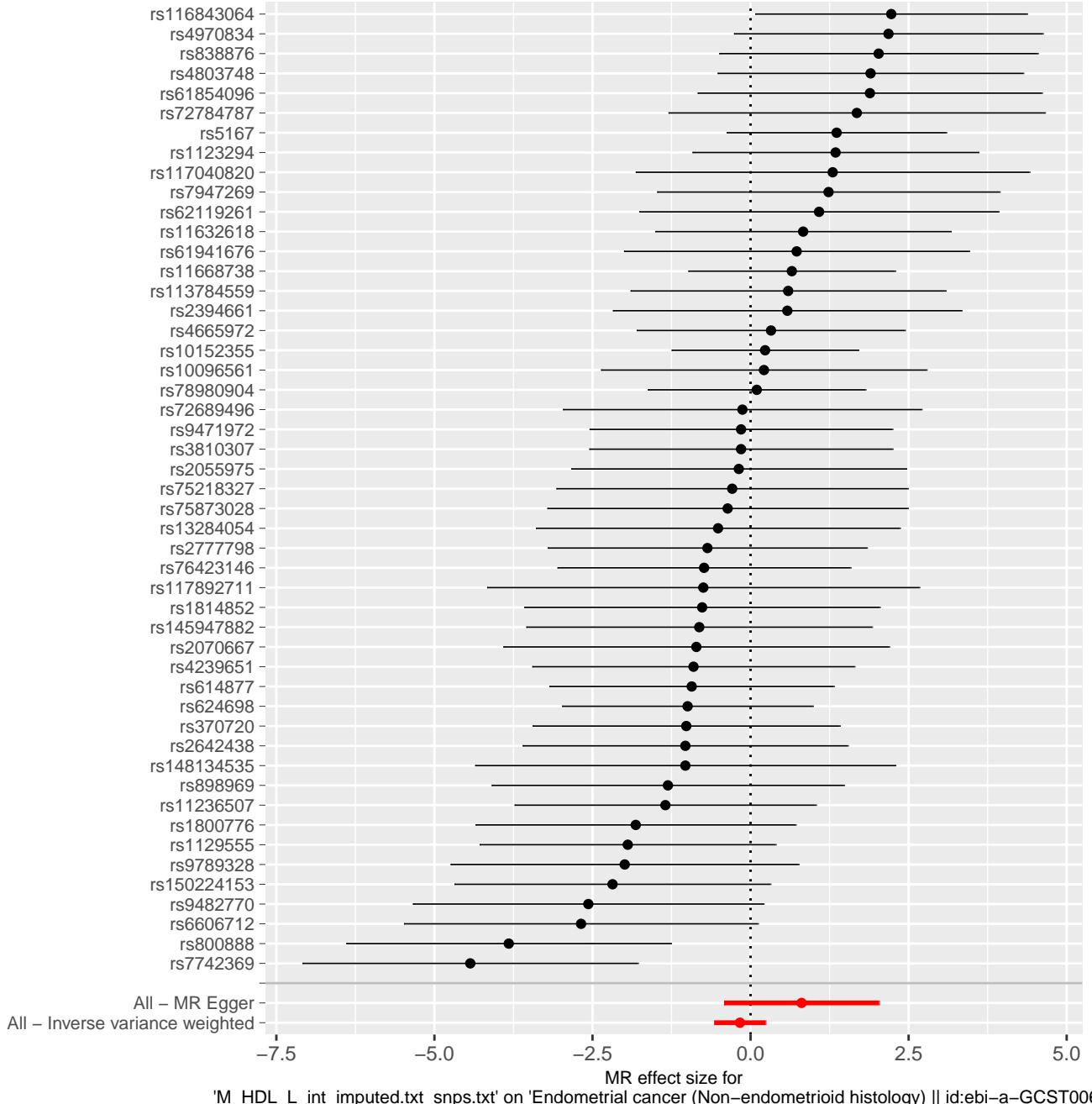
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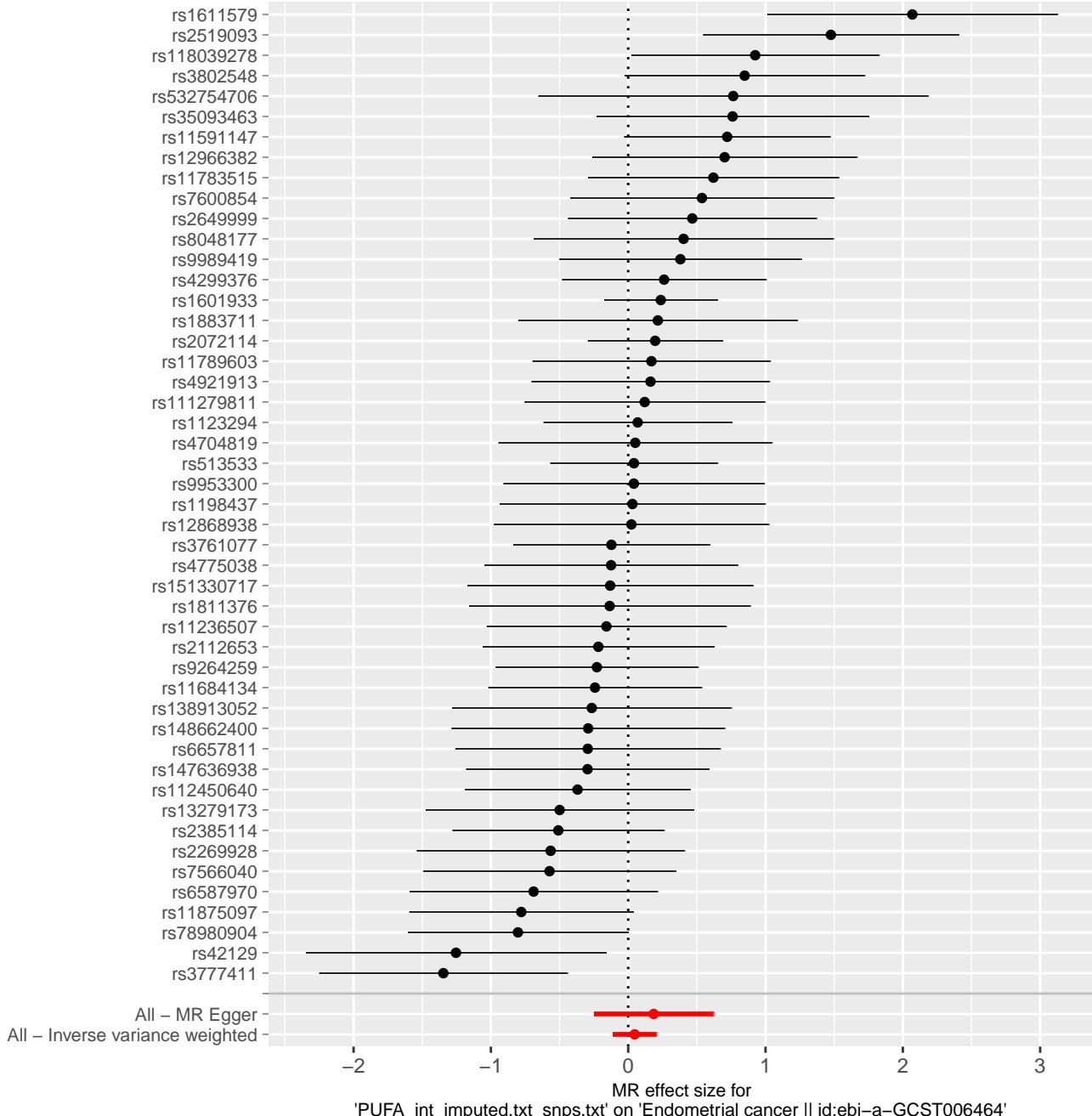


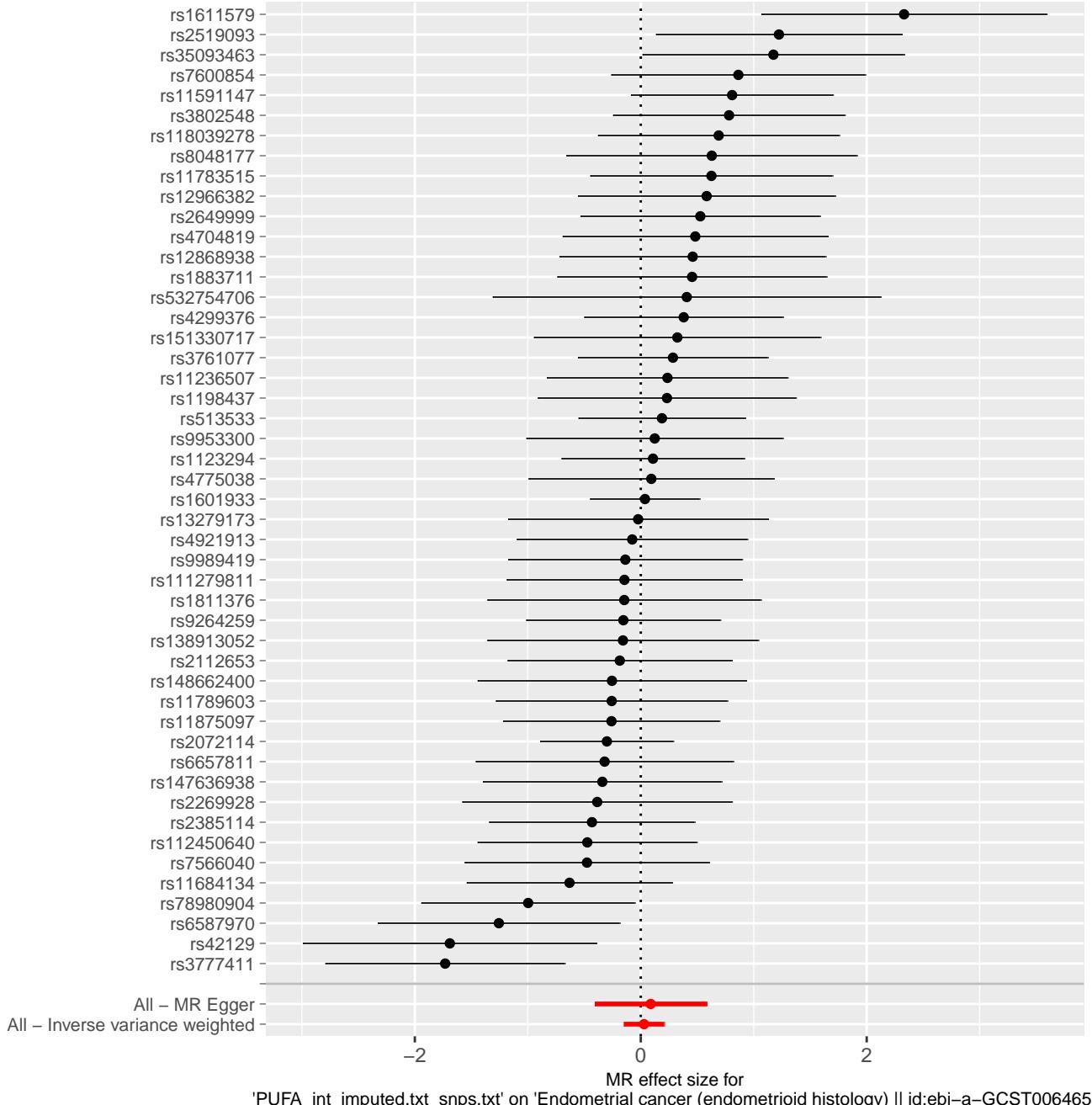


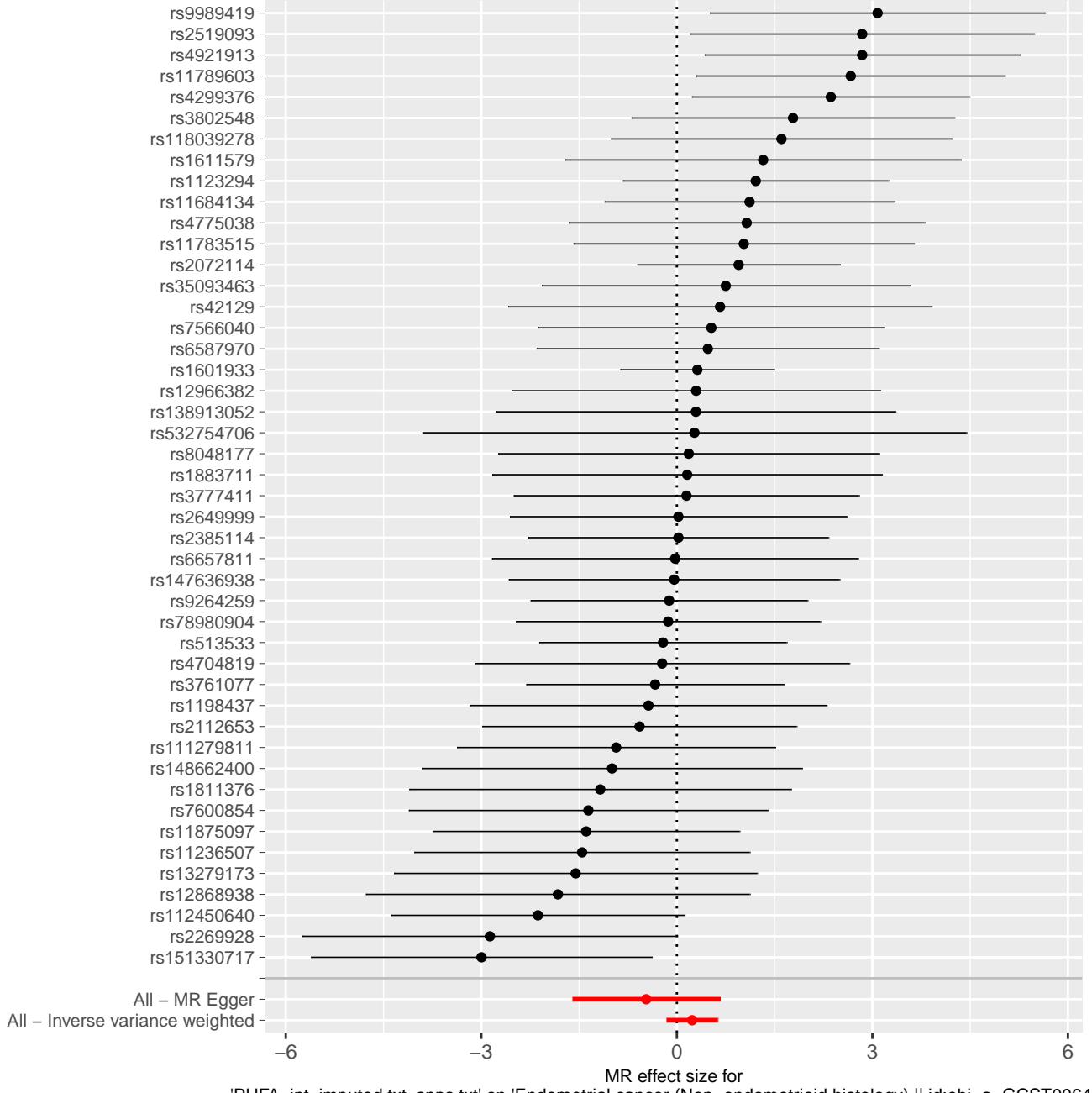


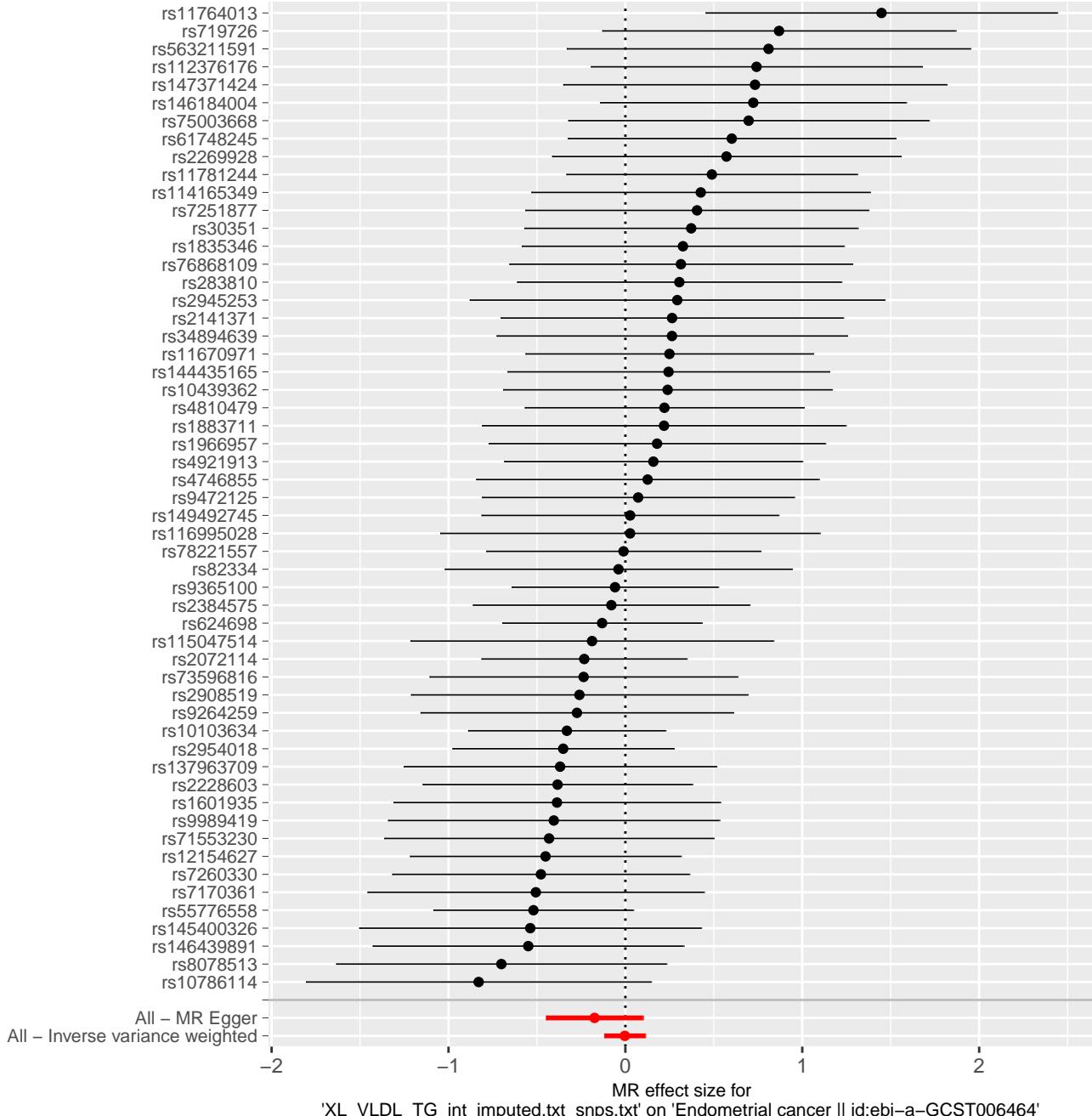


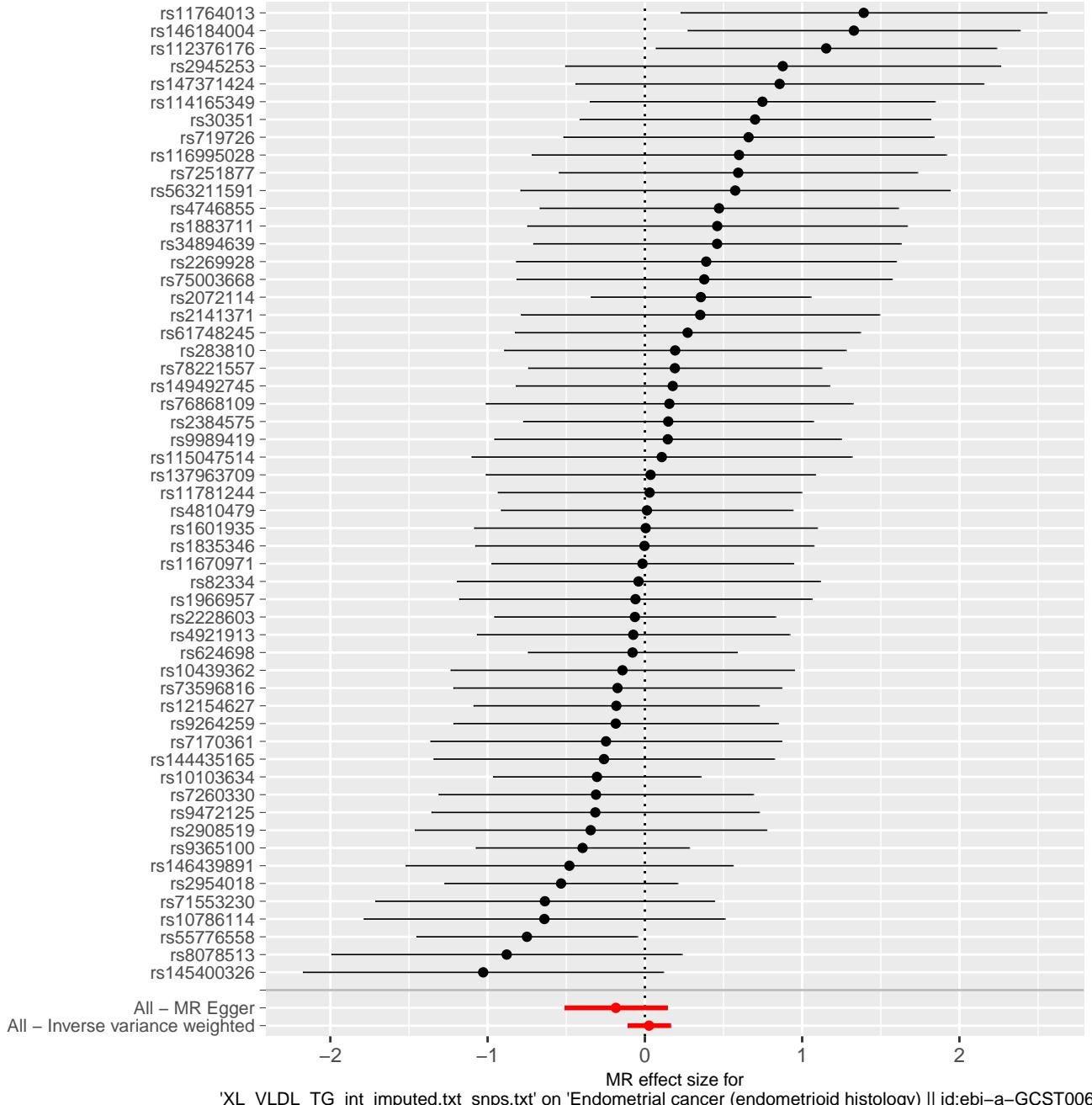


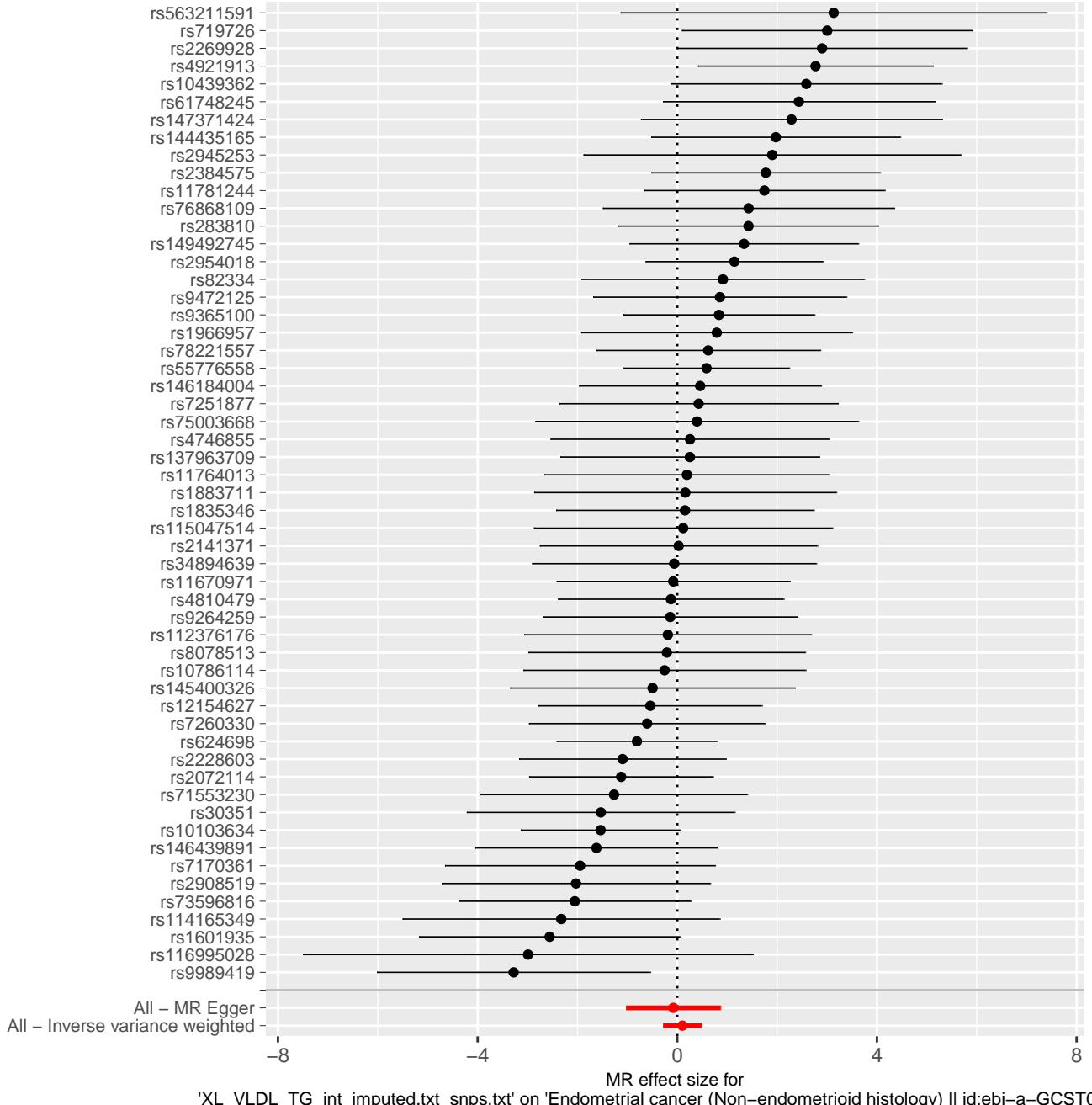


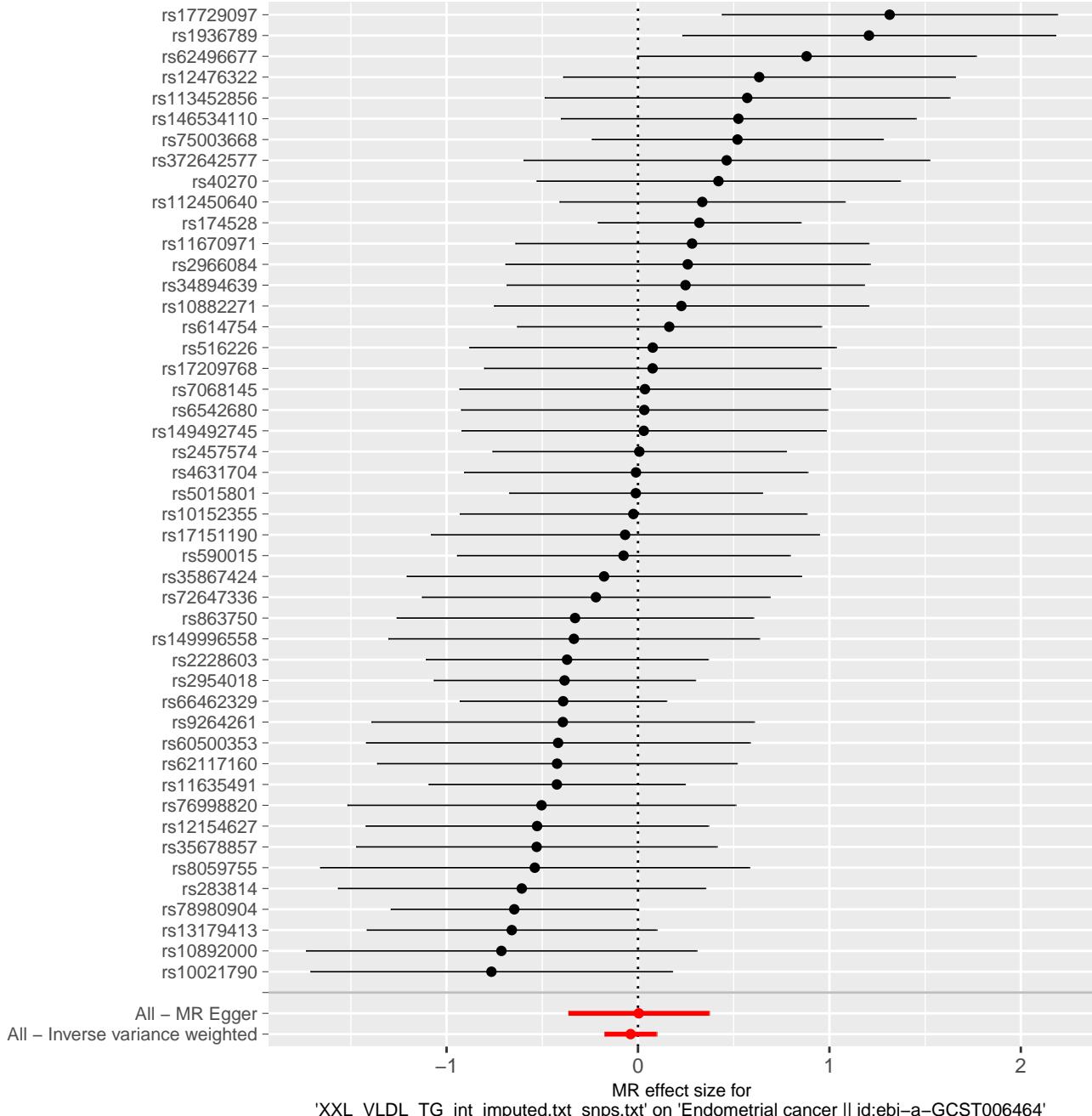


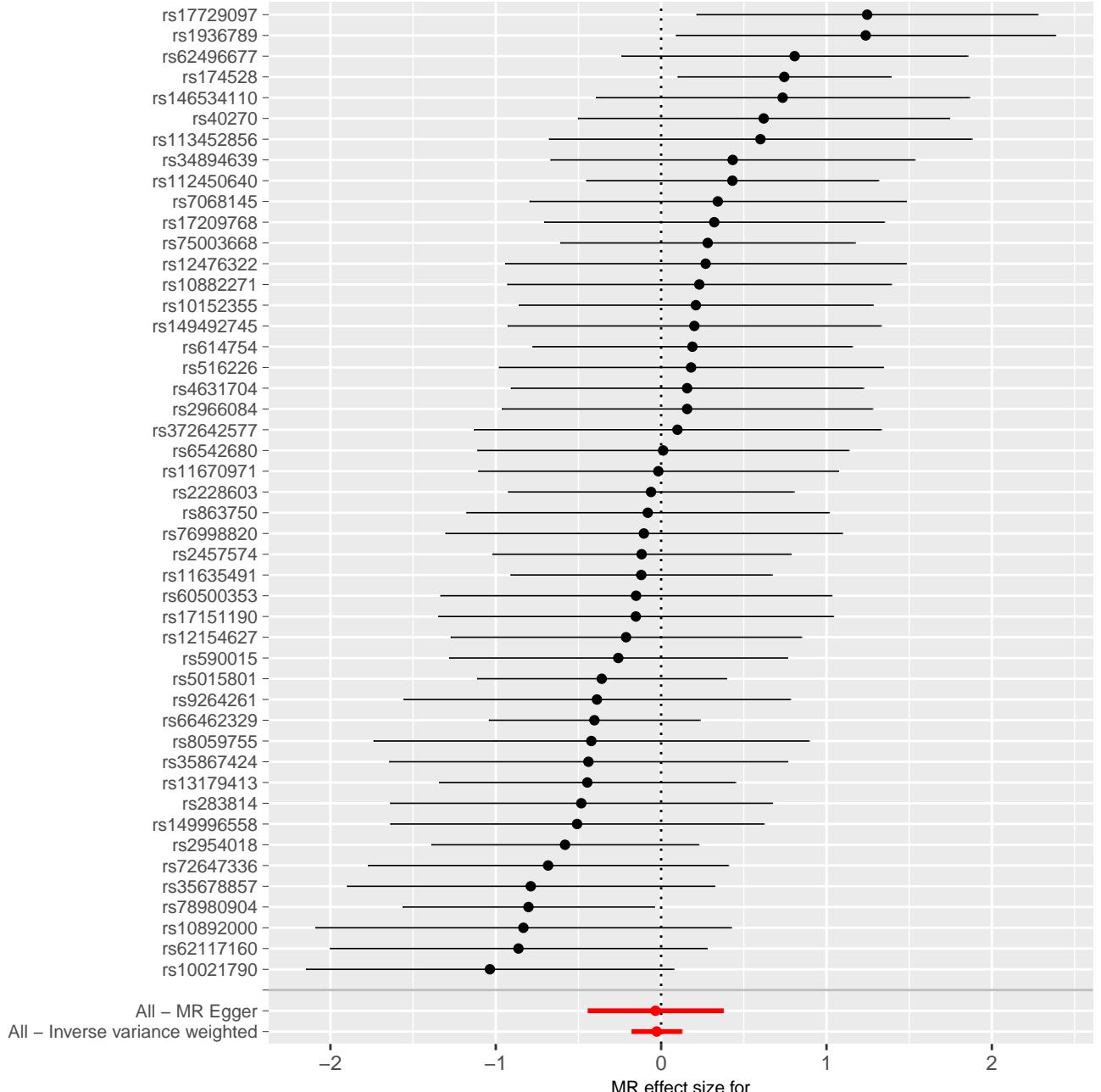




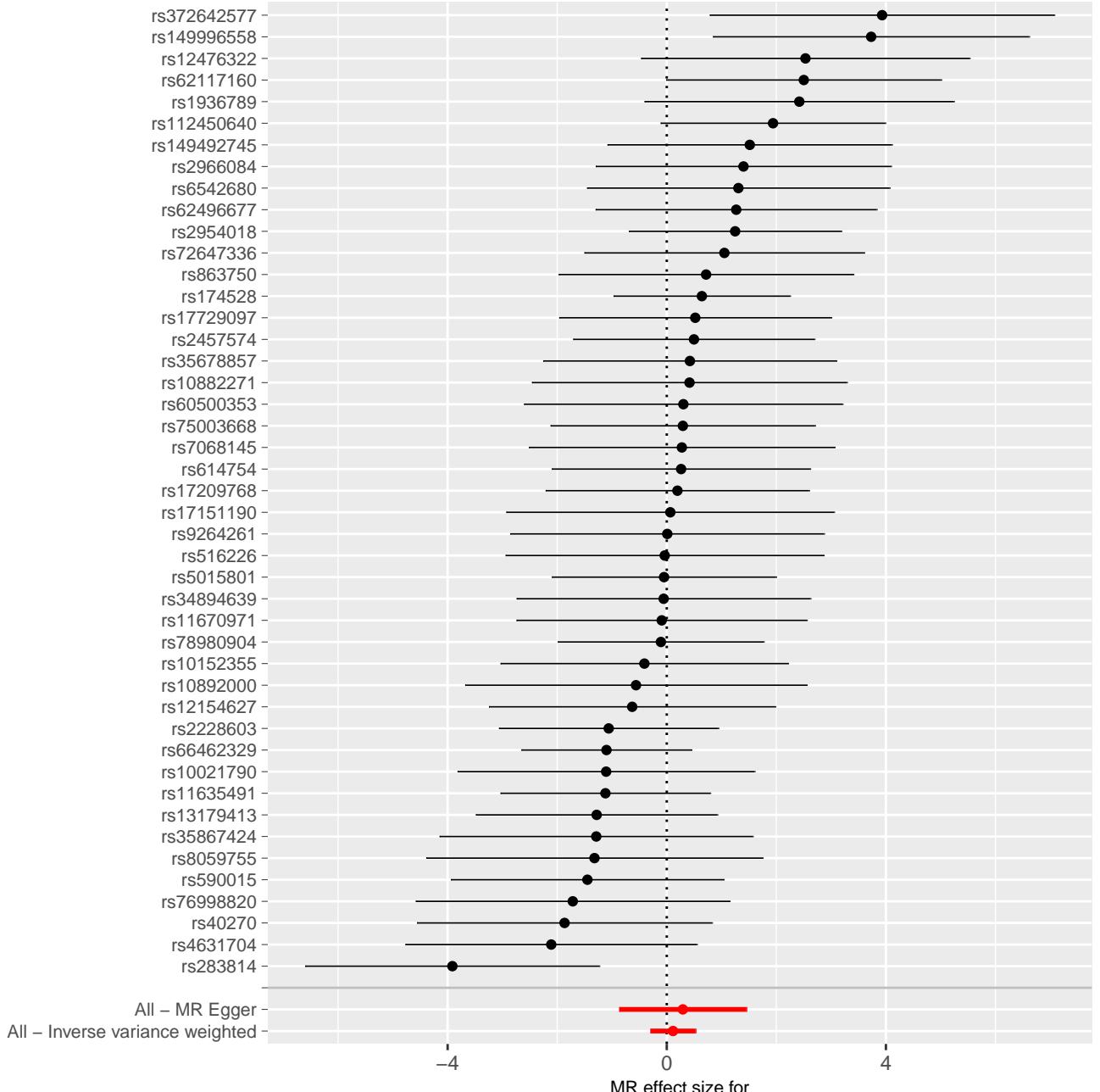






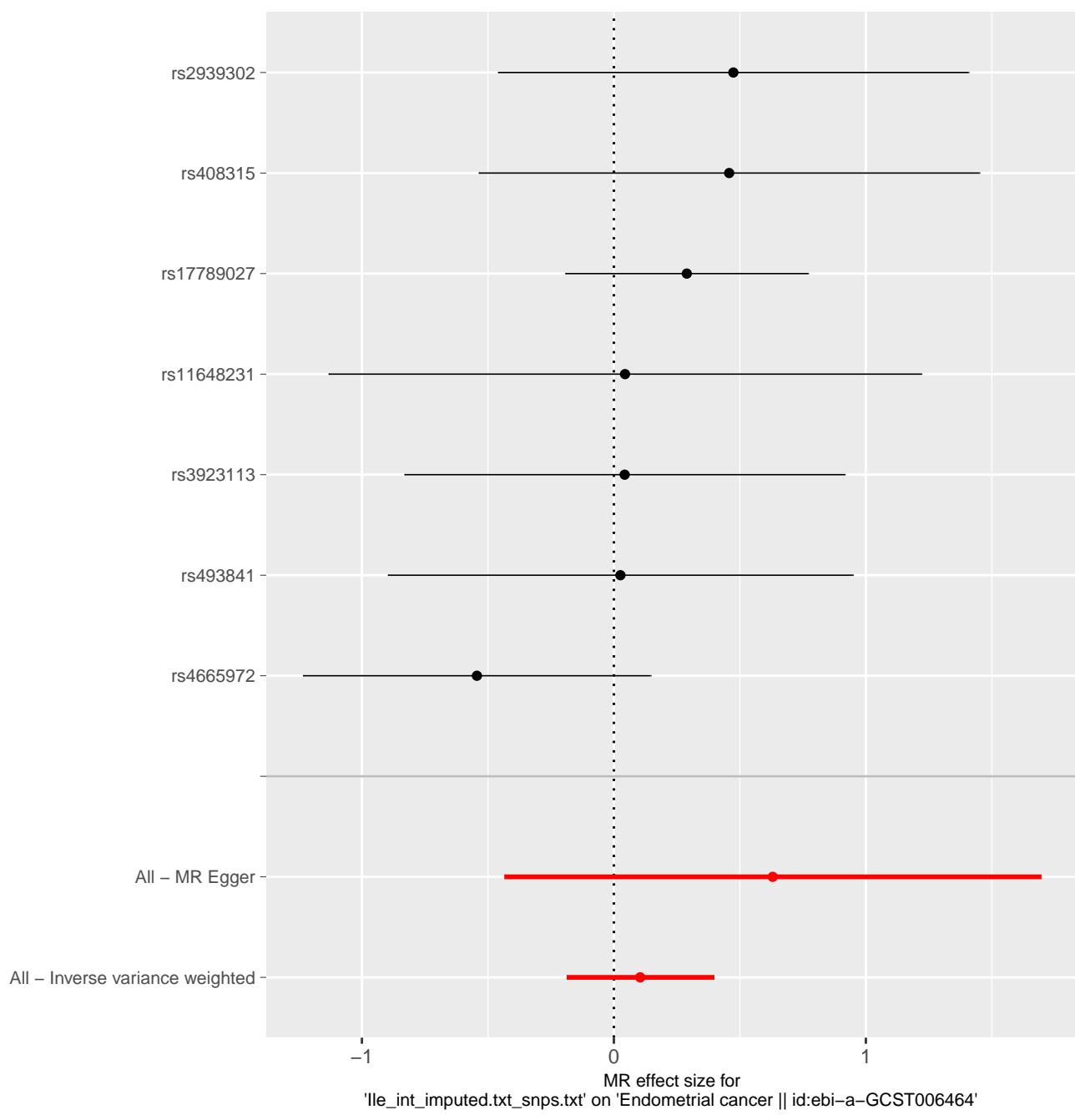


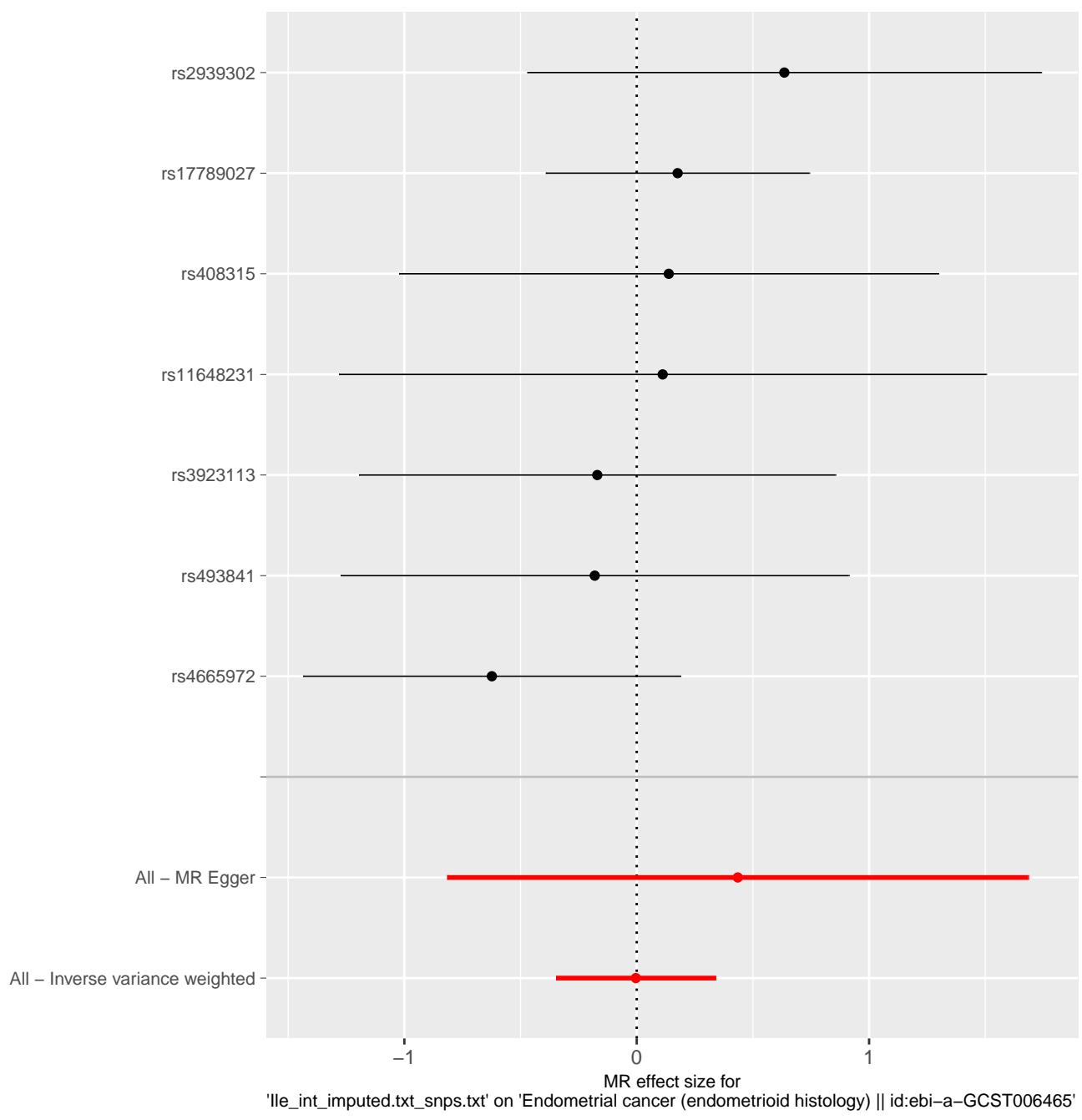
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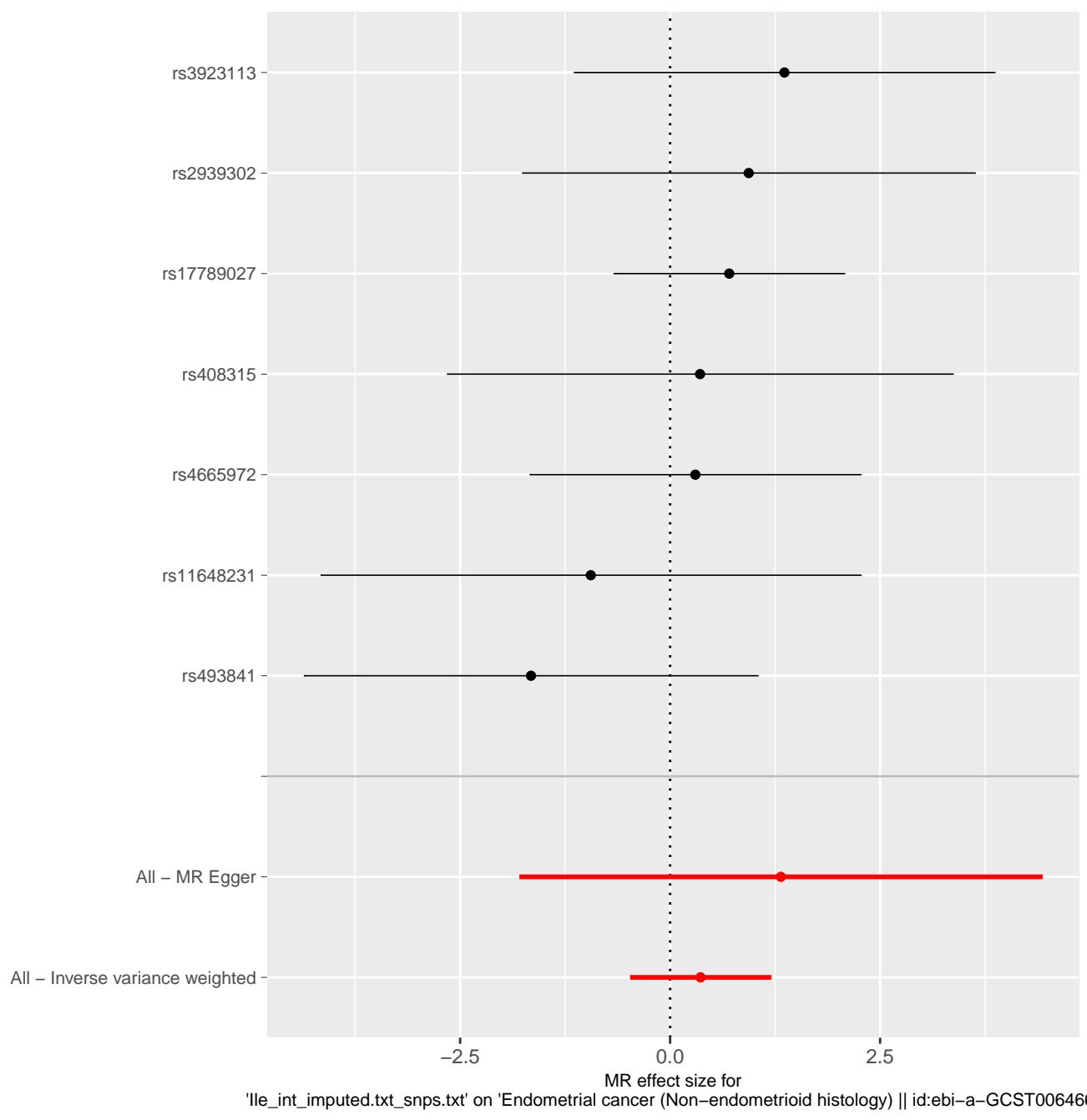


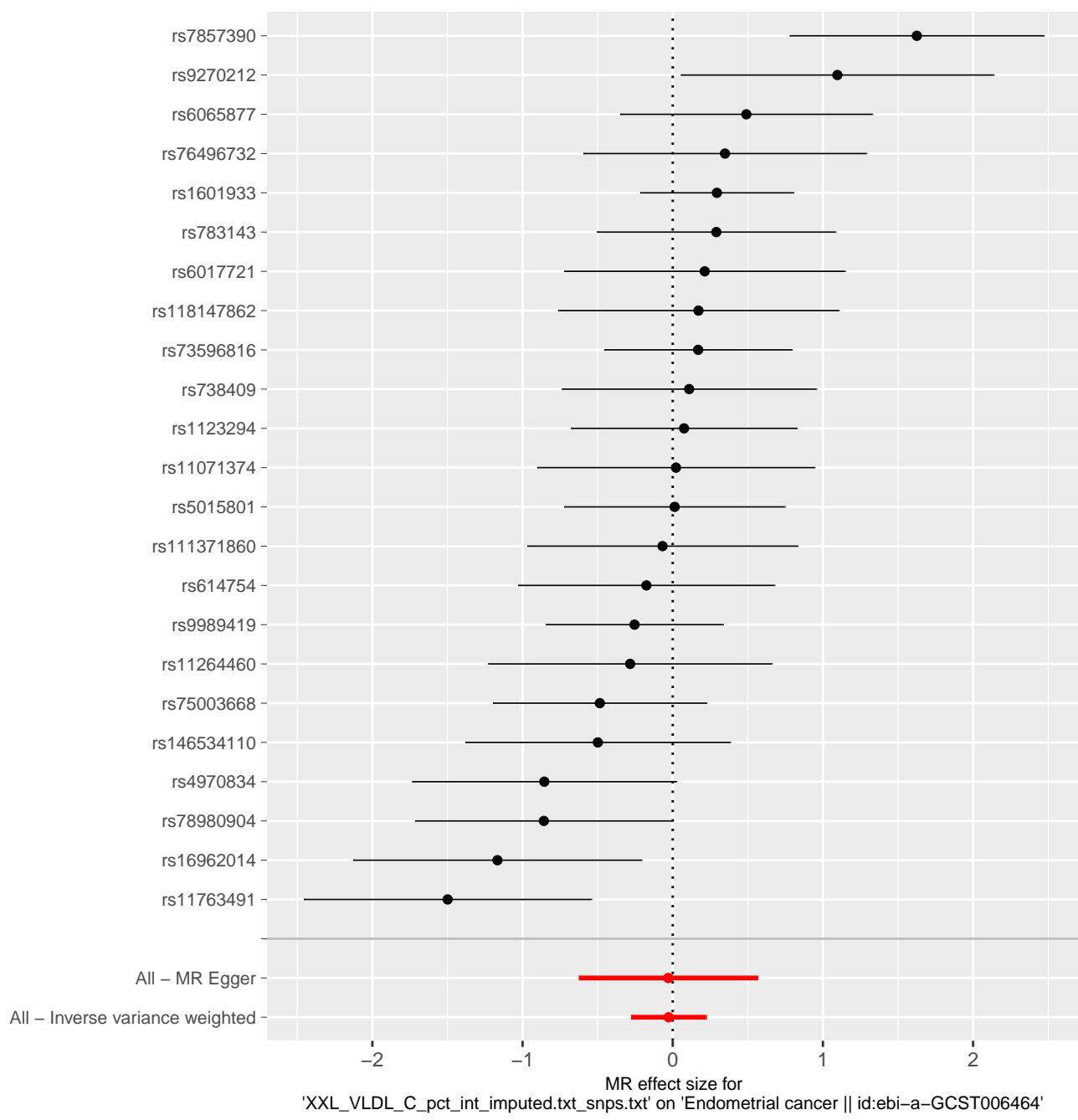
MR effect size for

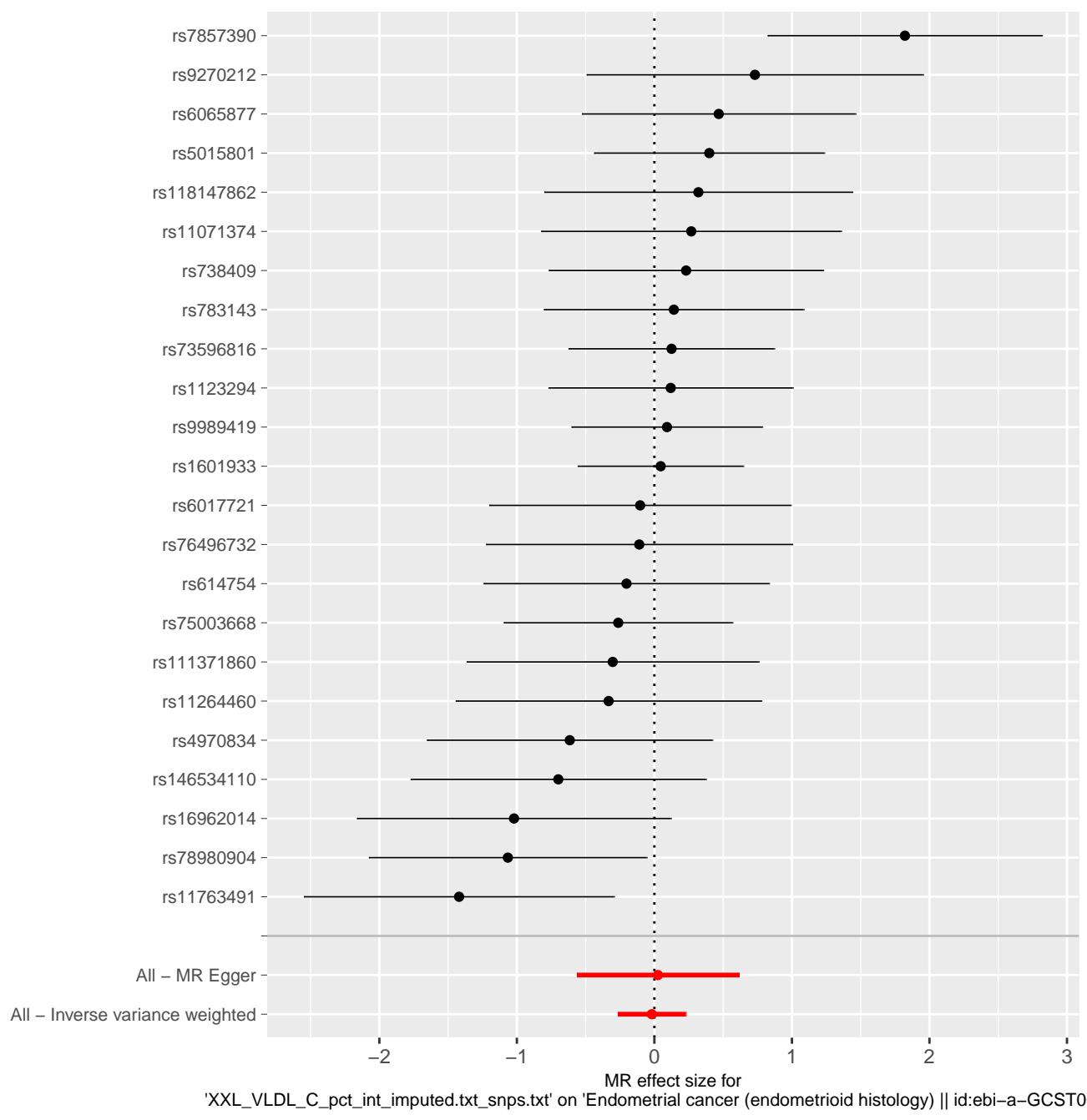
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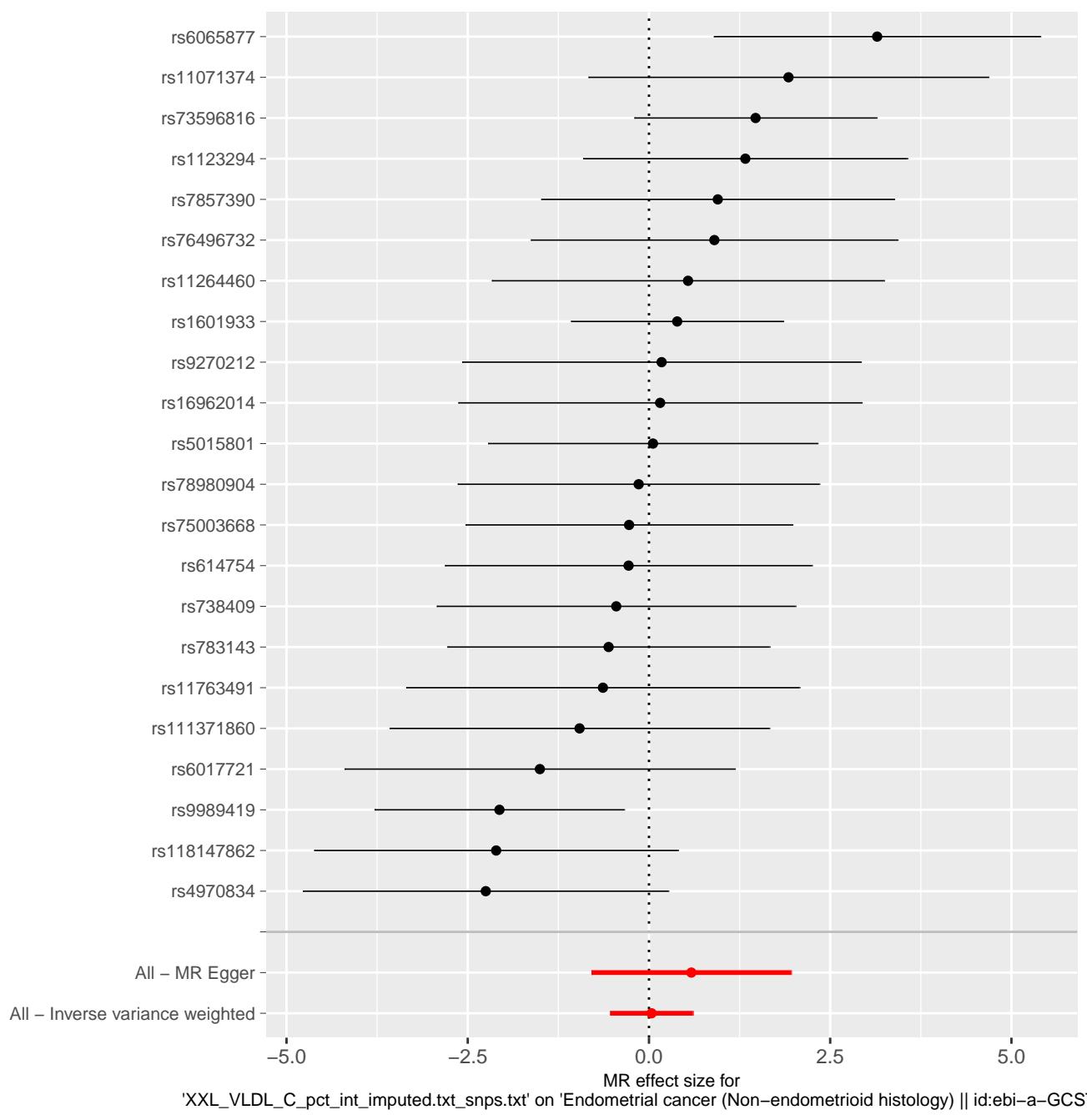


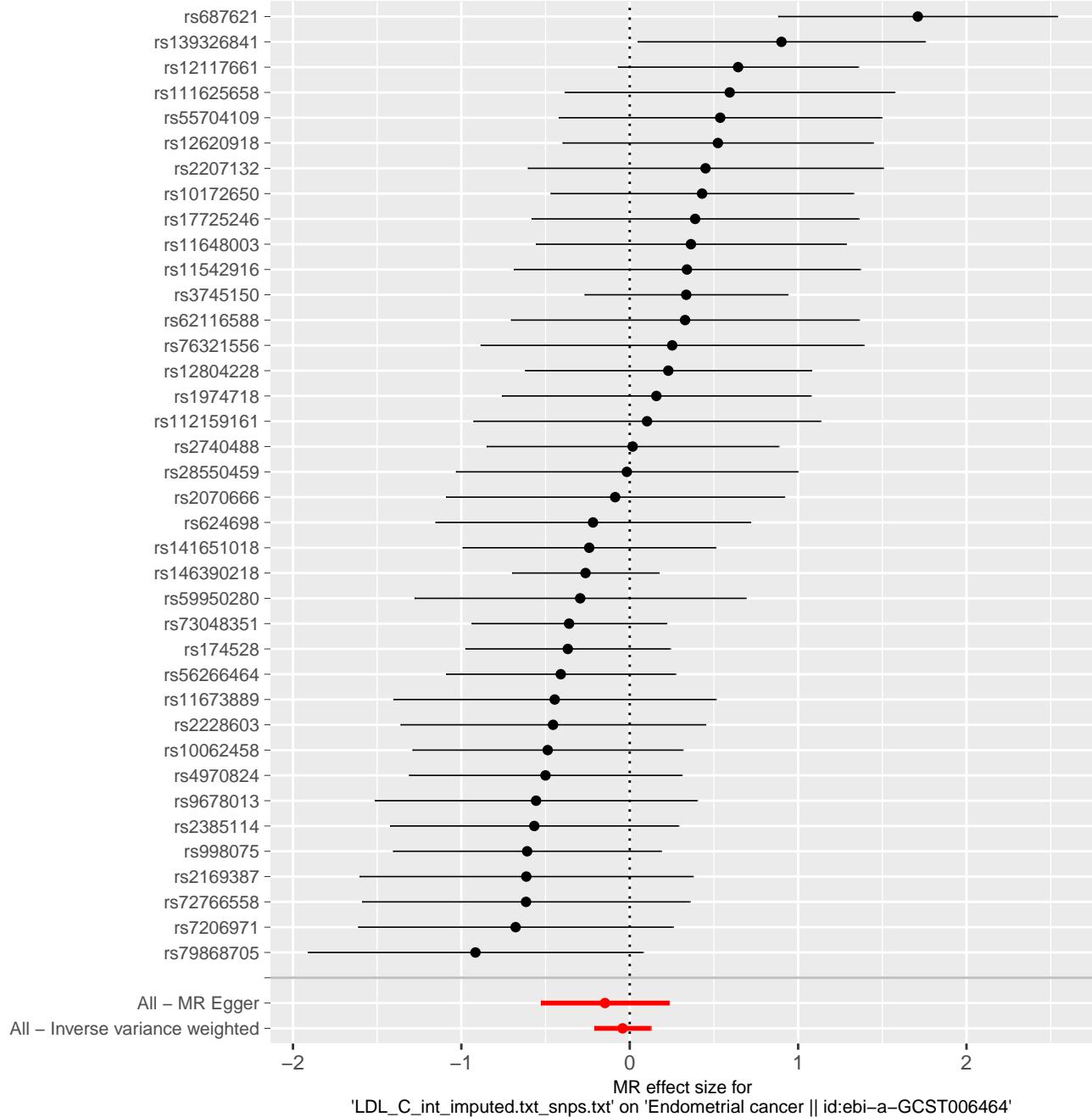


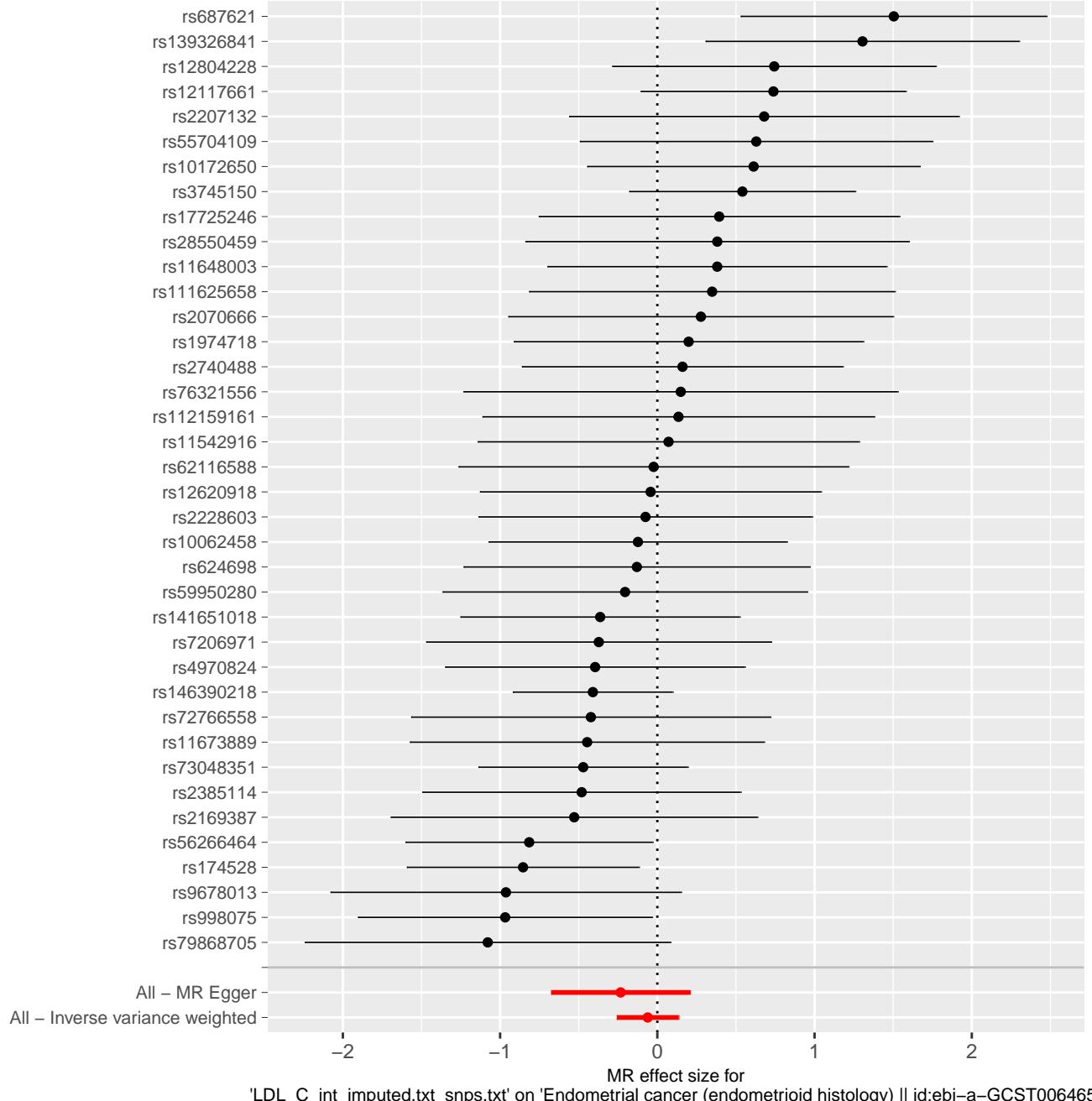


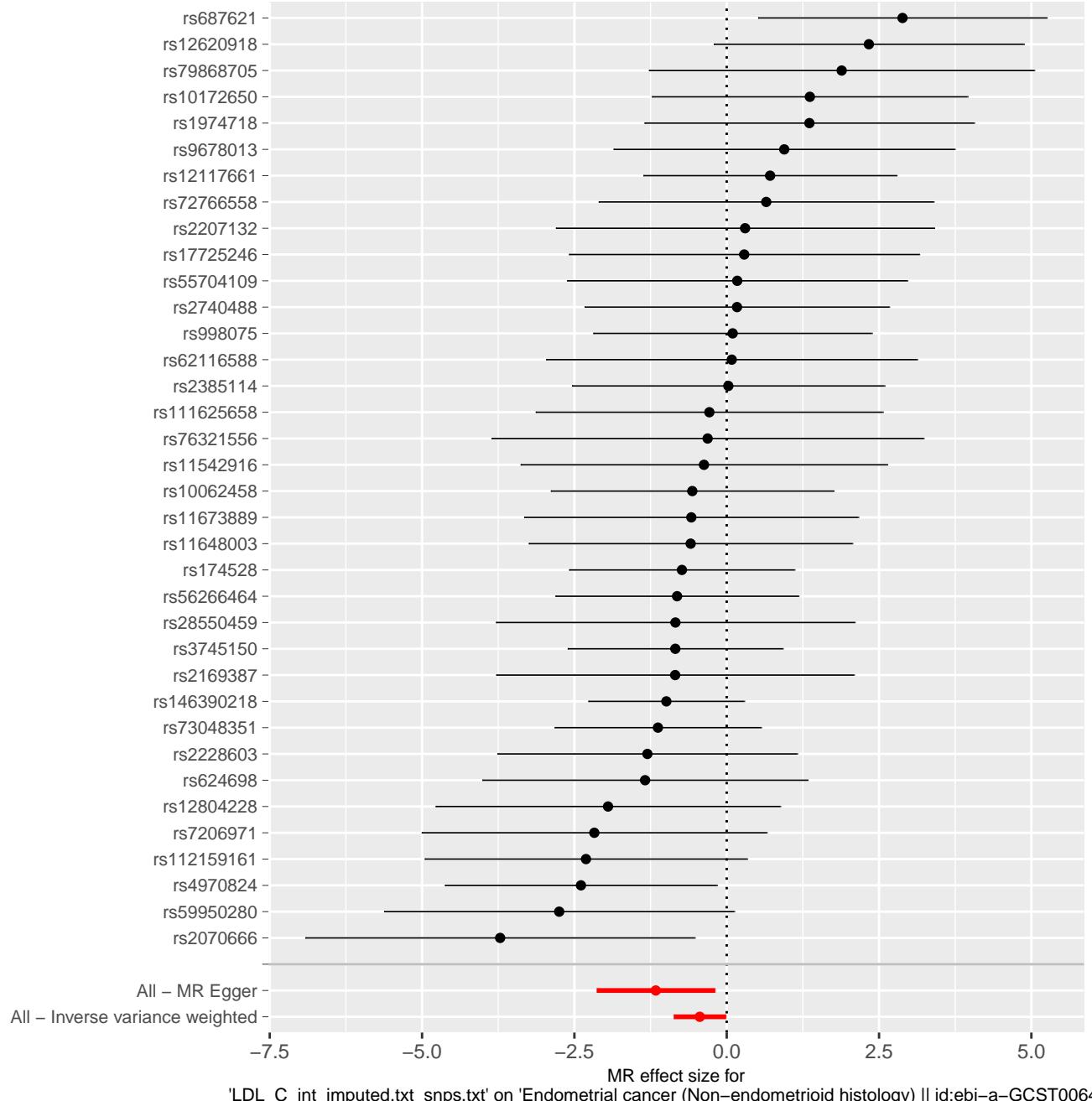


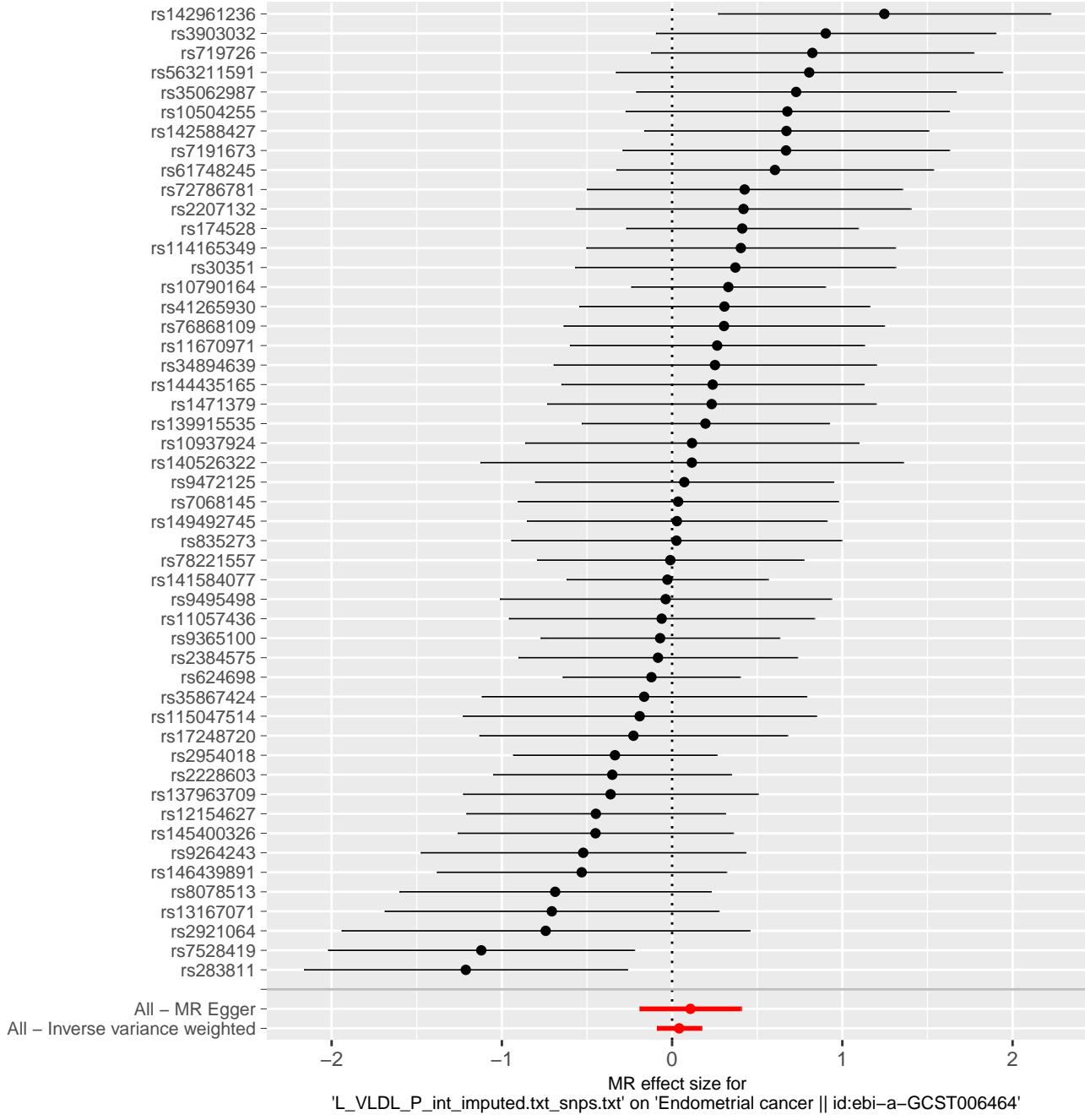


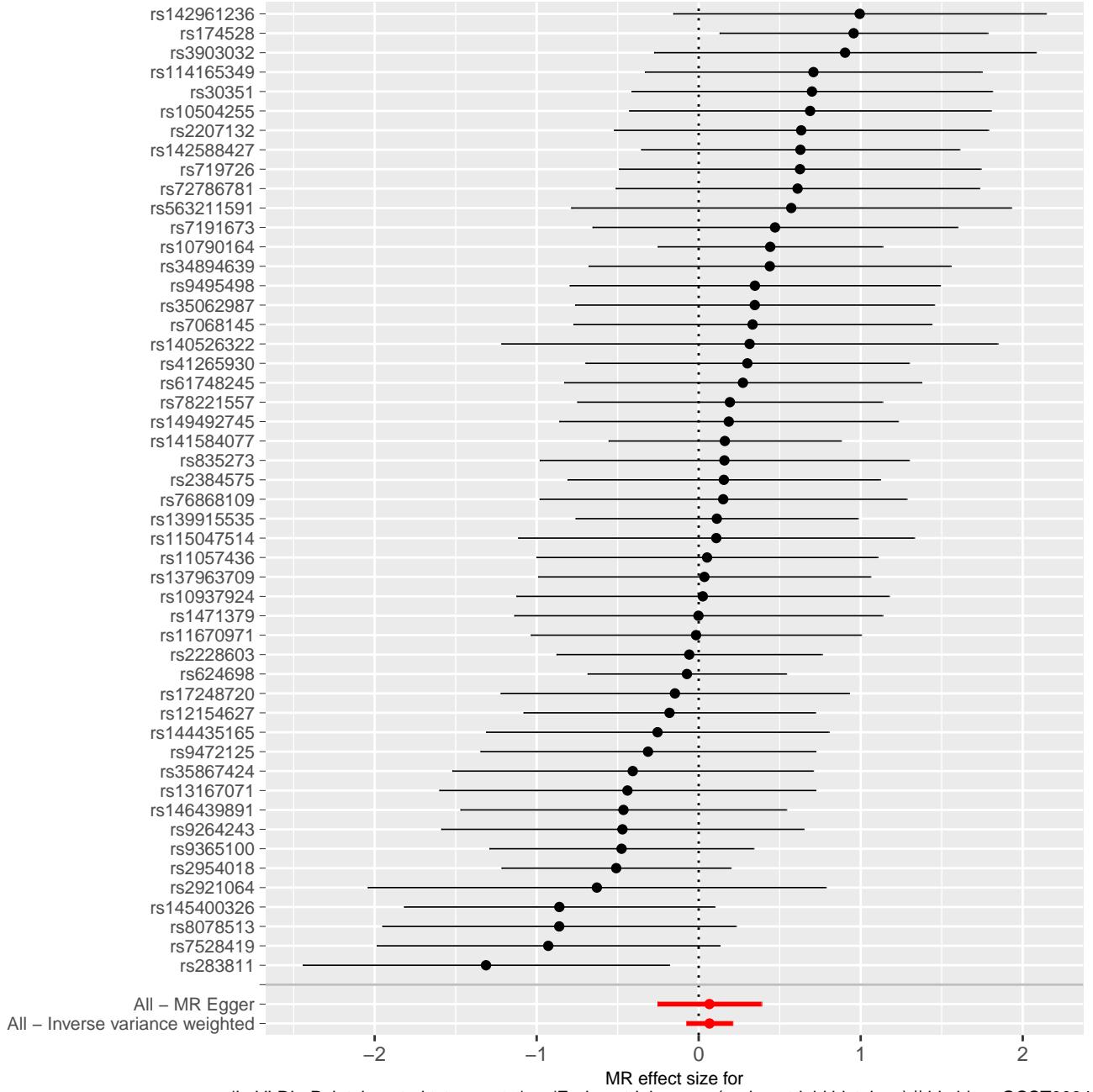


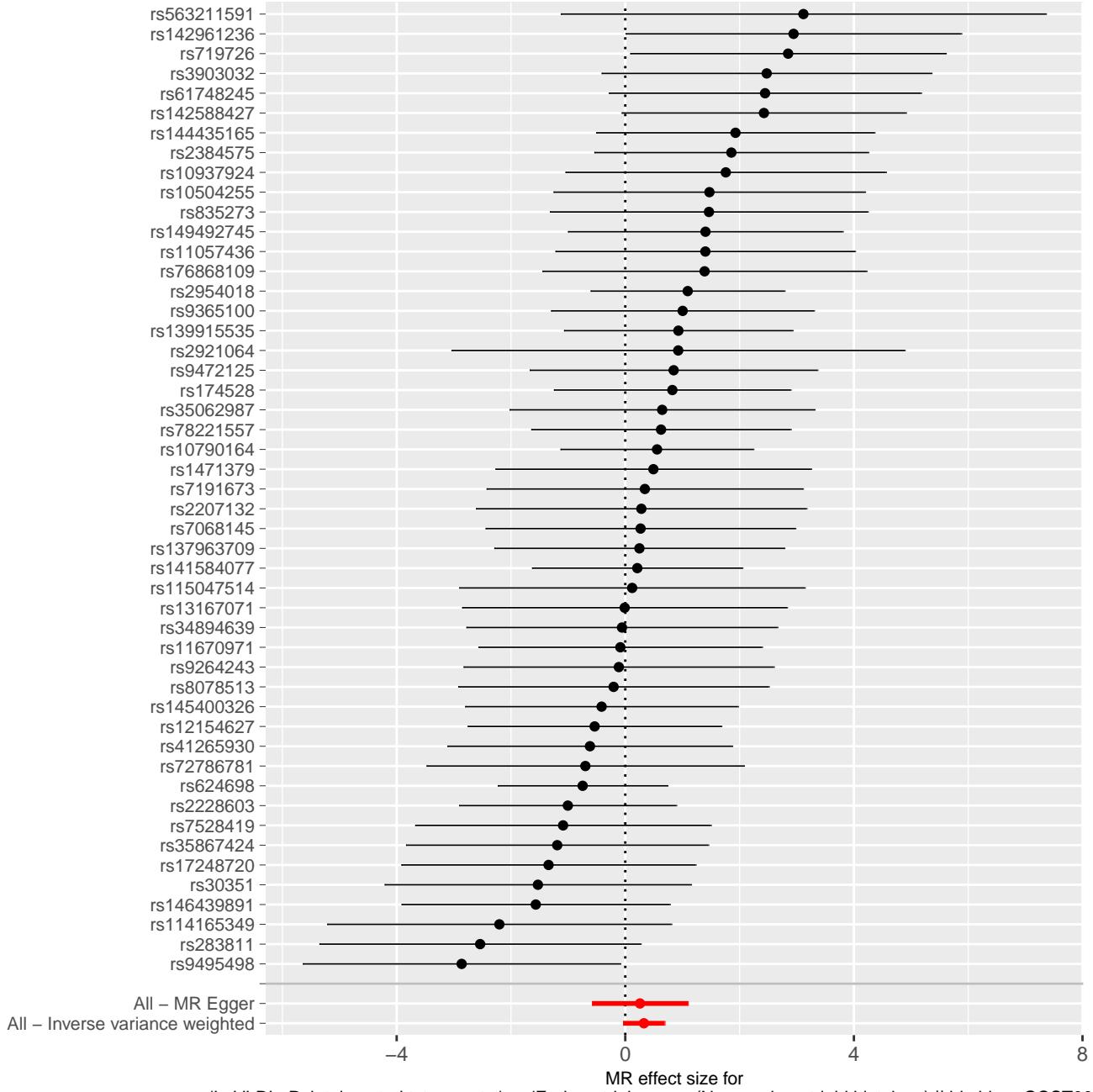




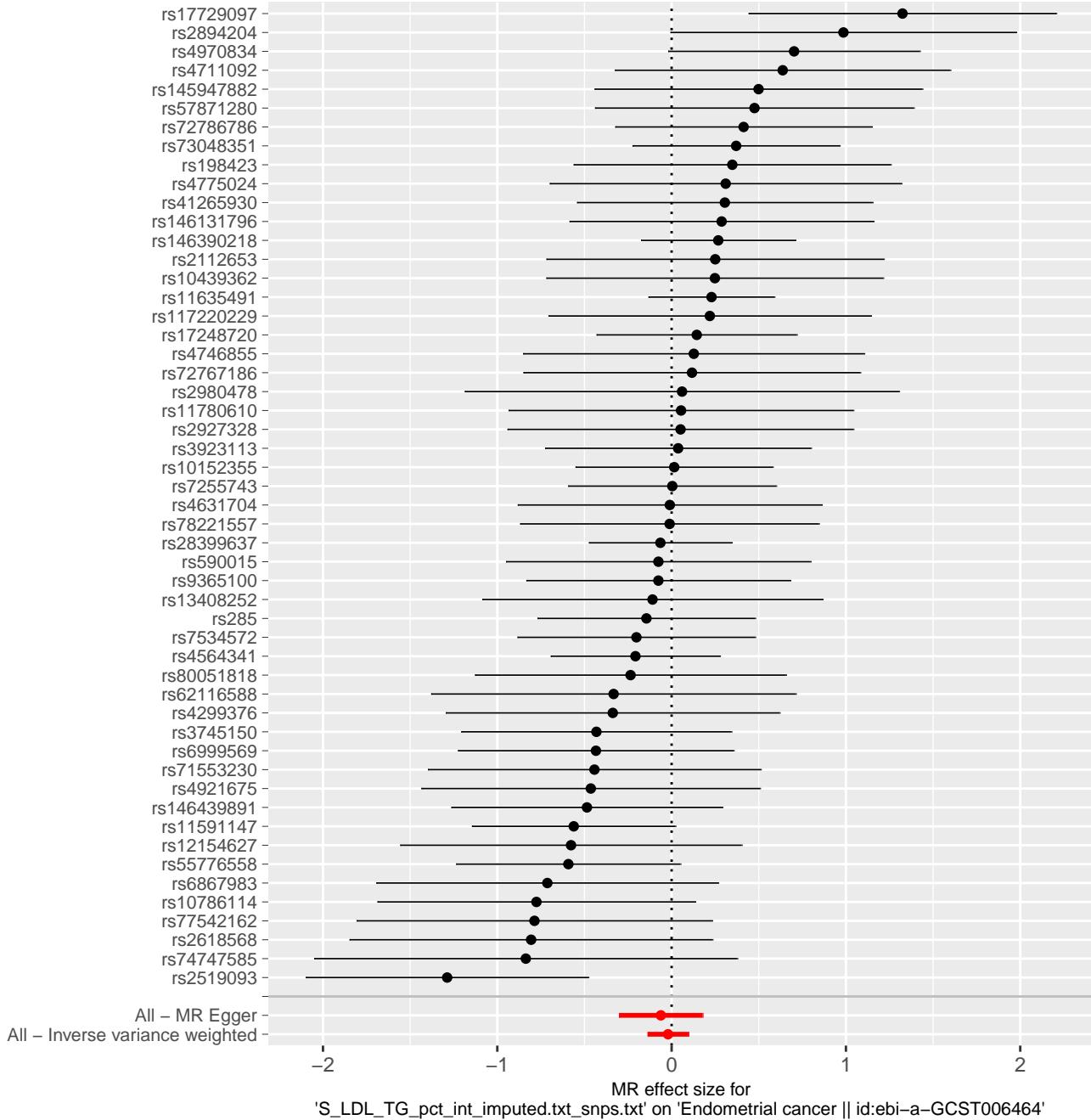


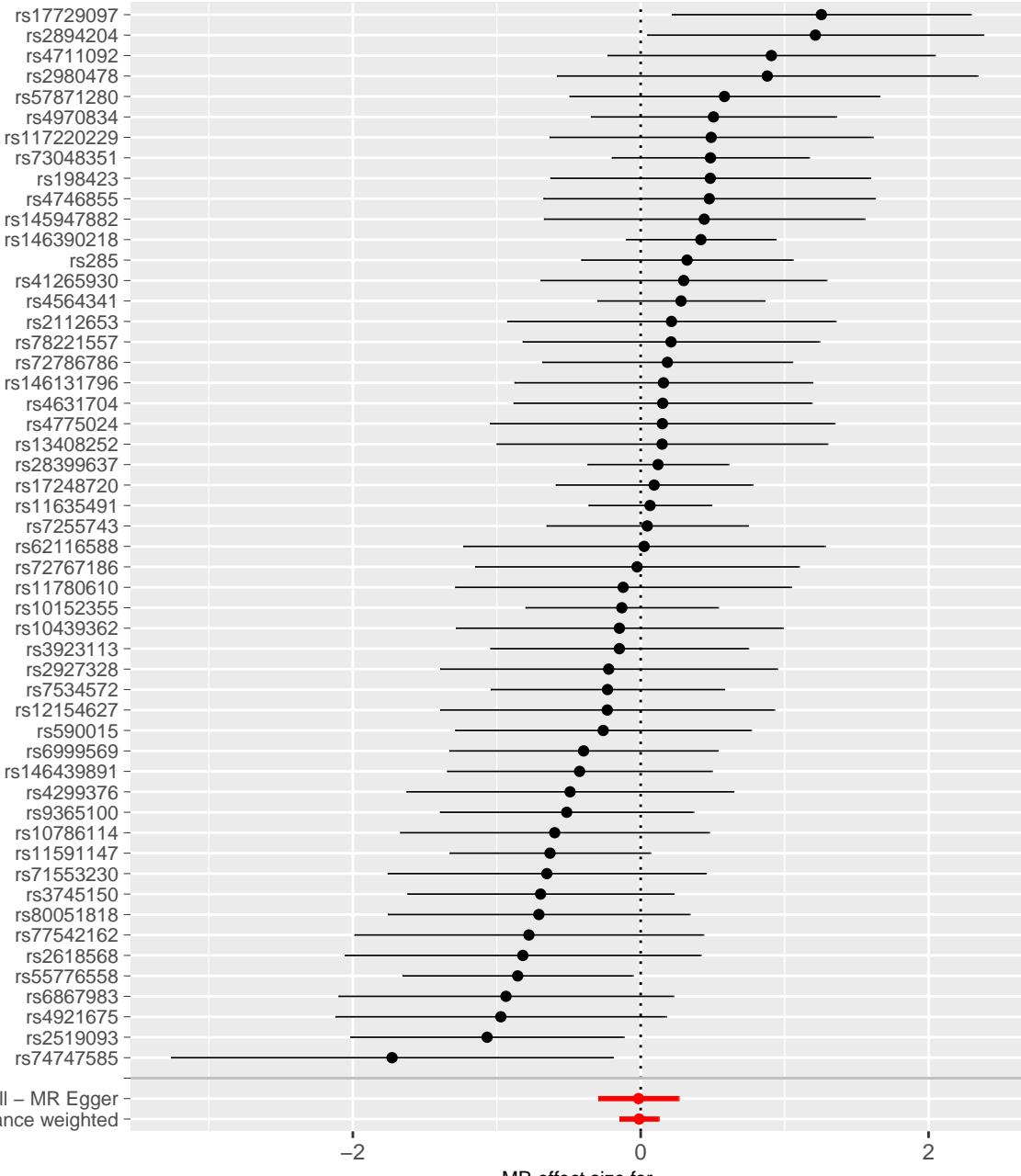




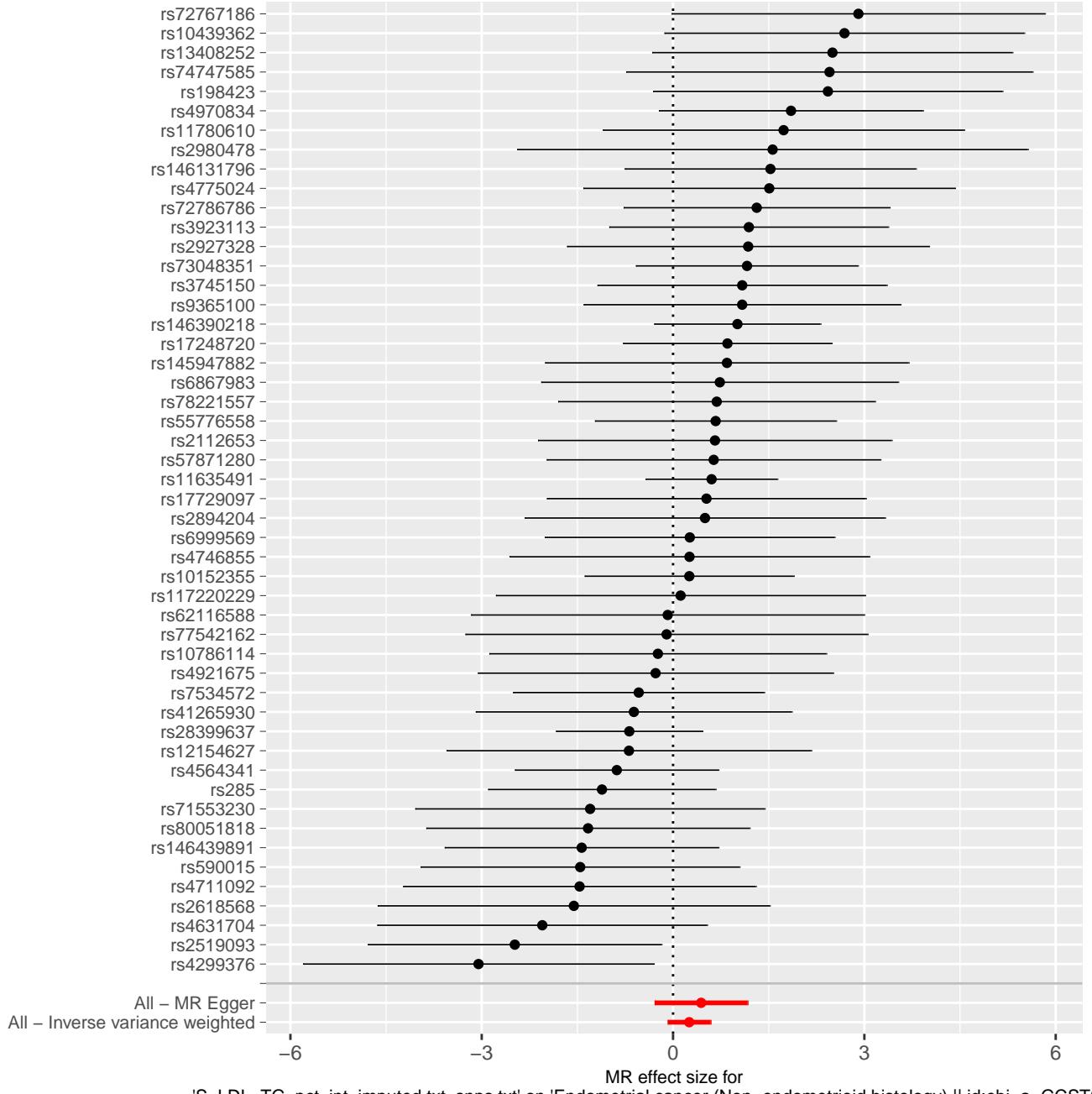


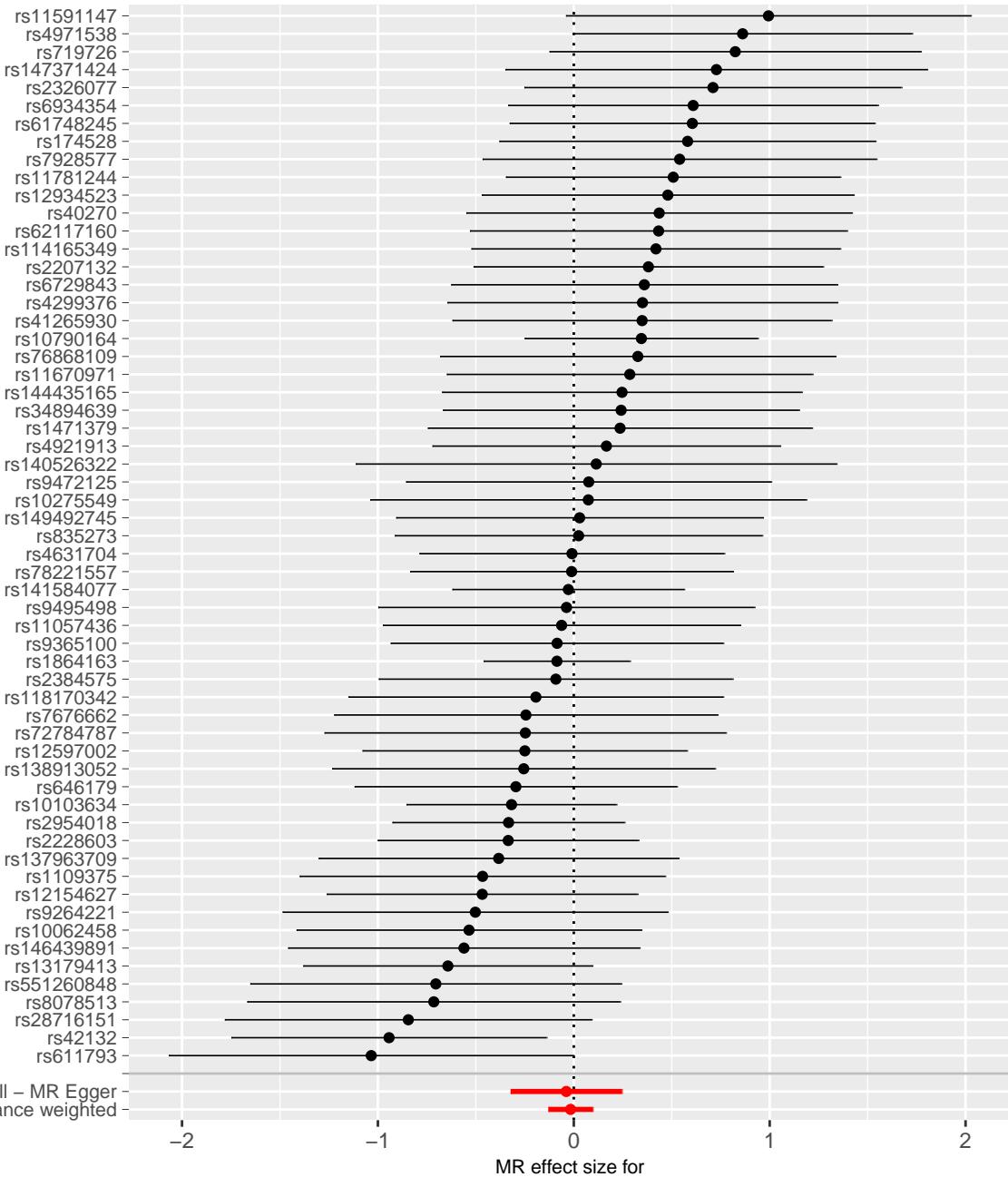
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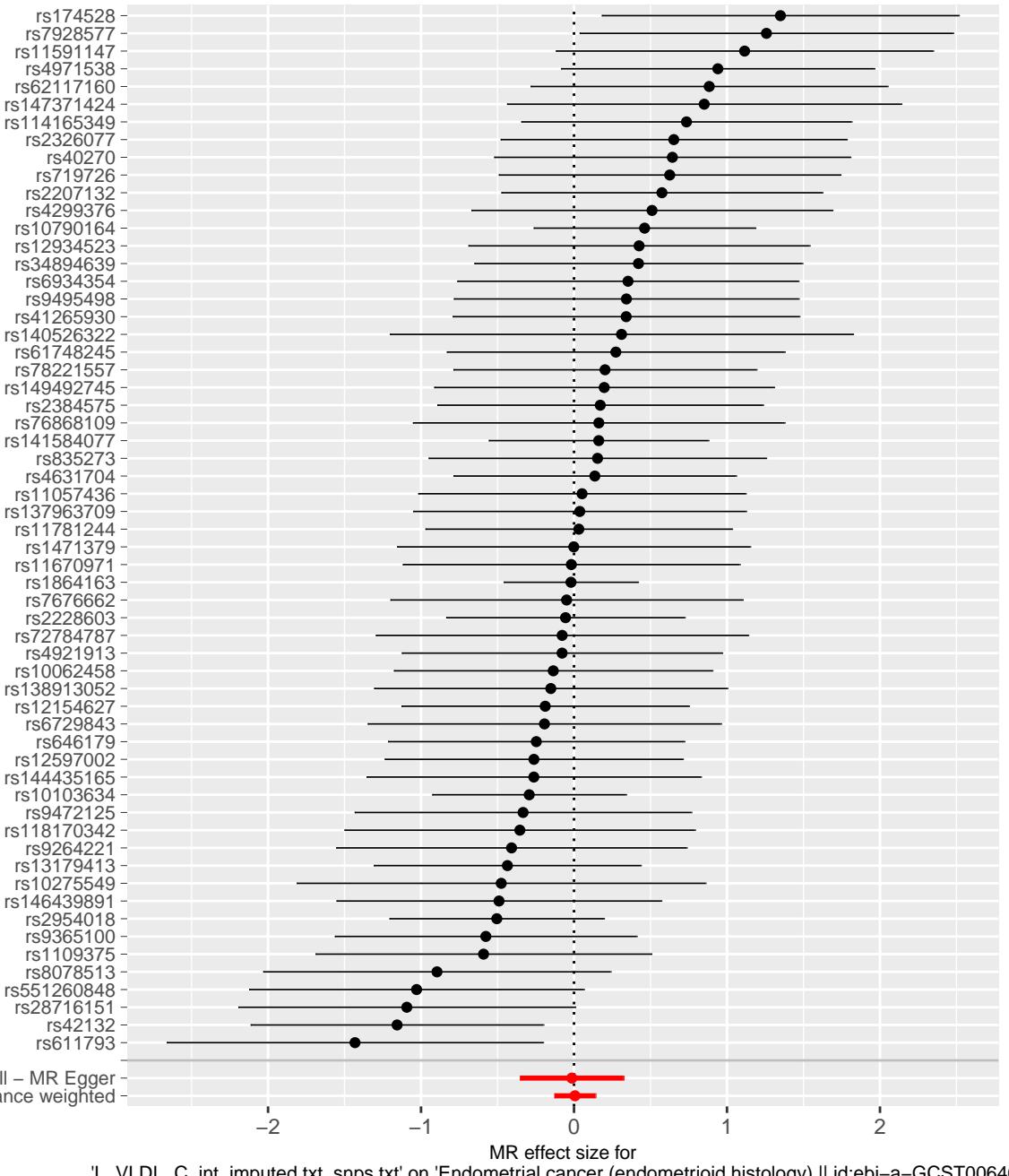


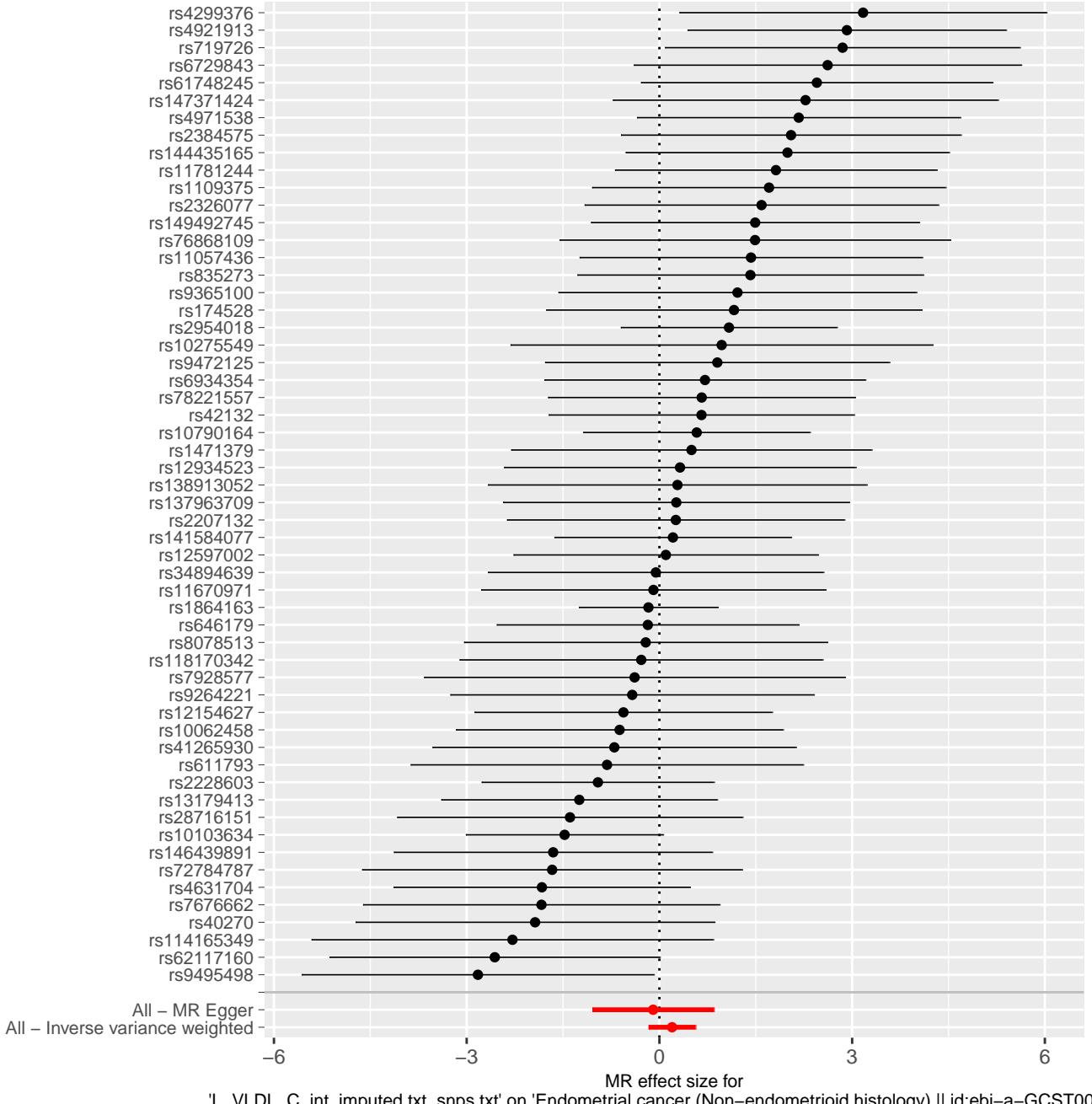


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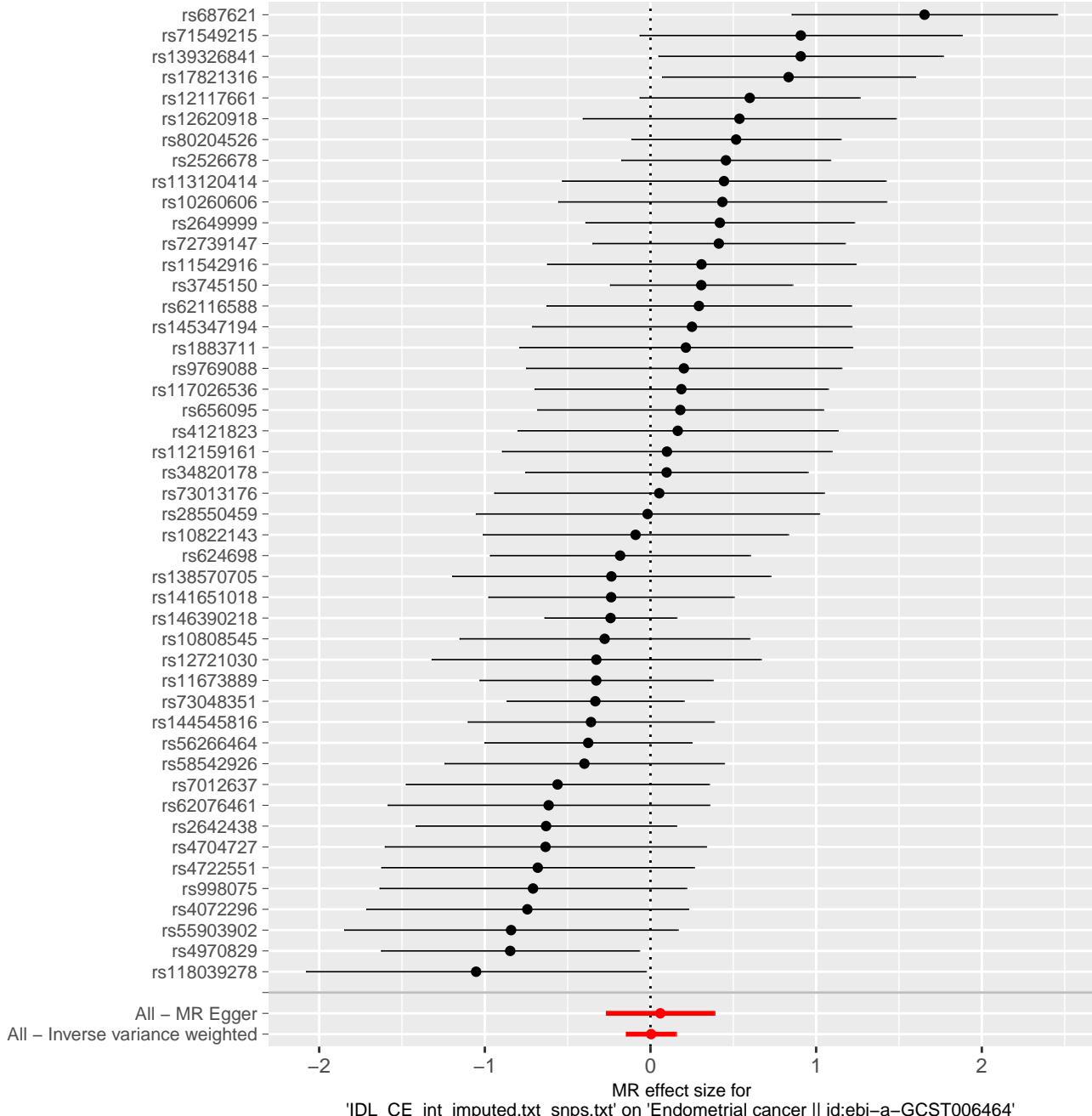


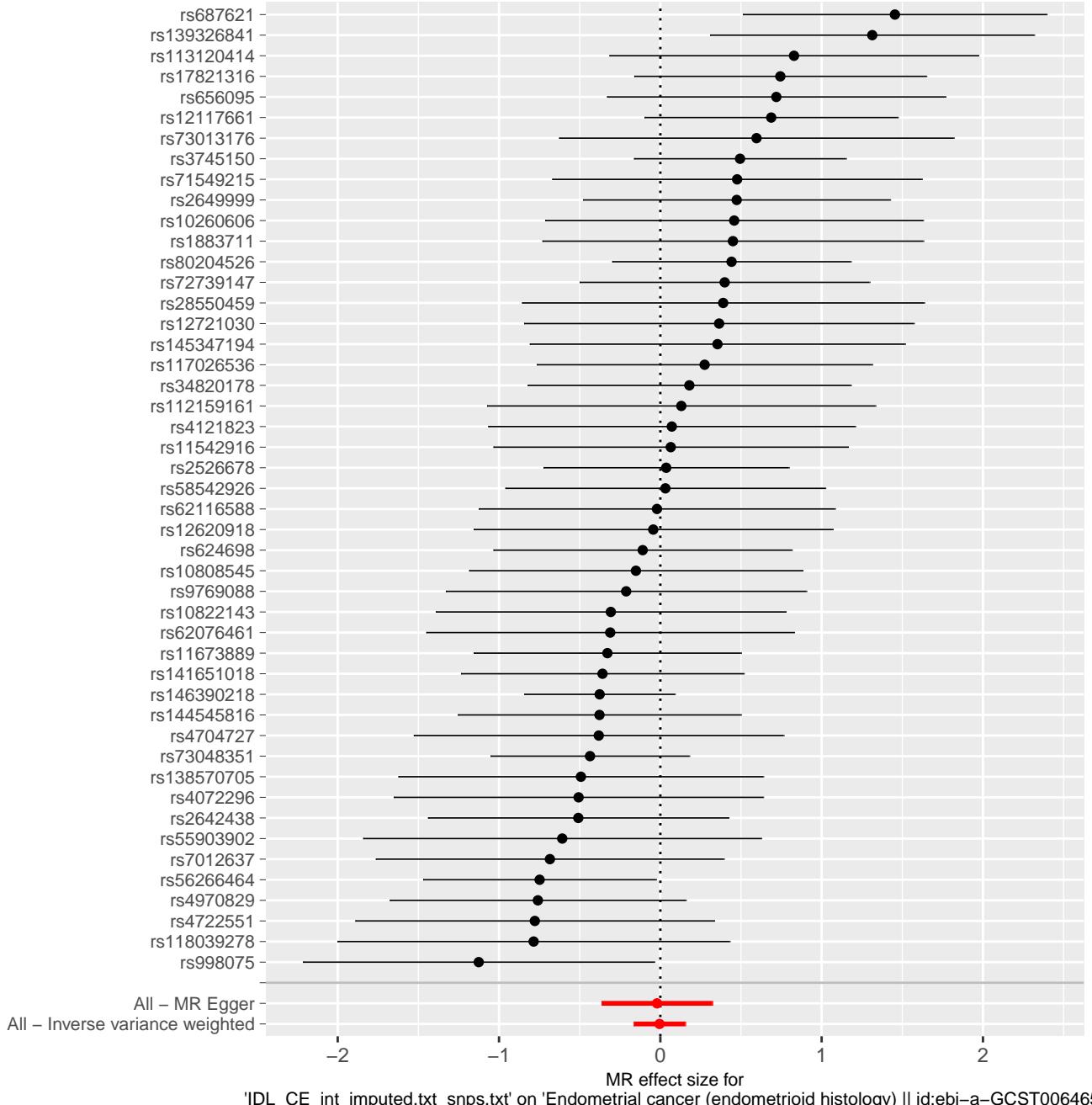


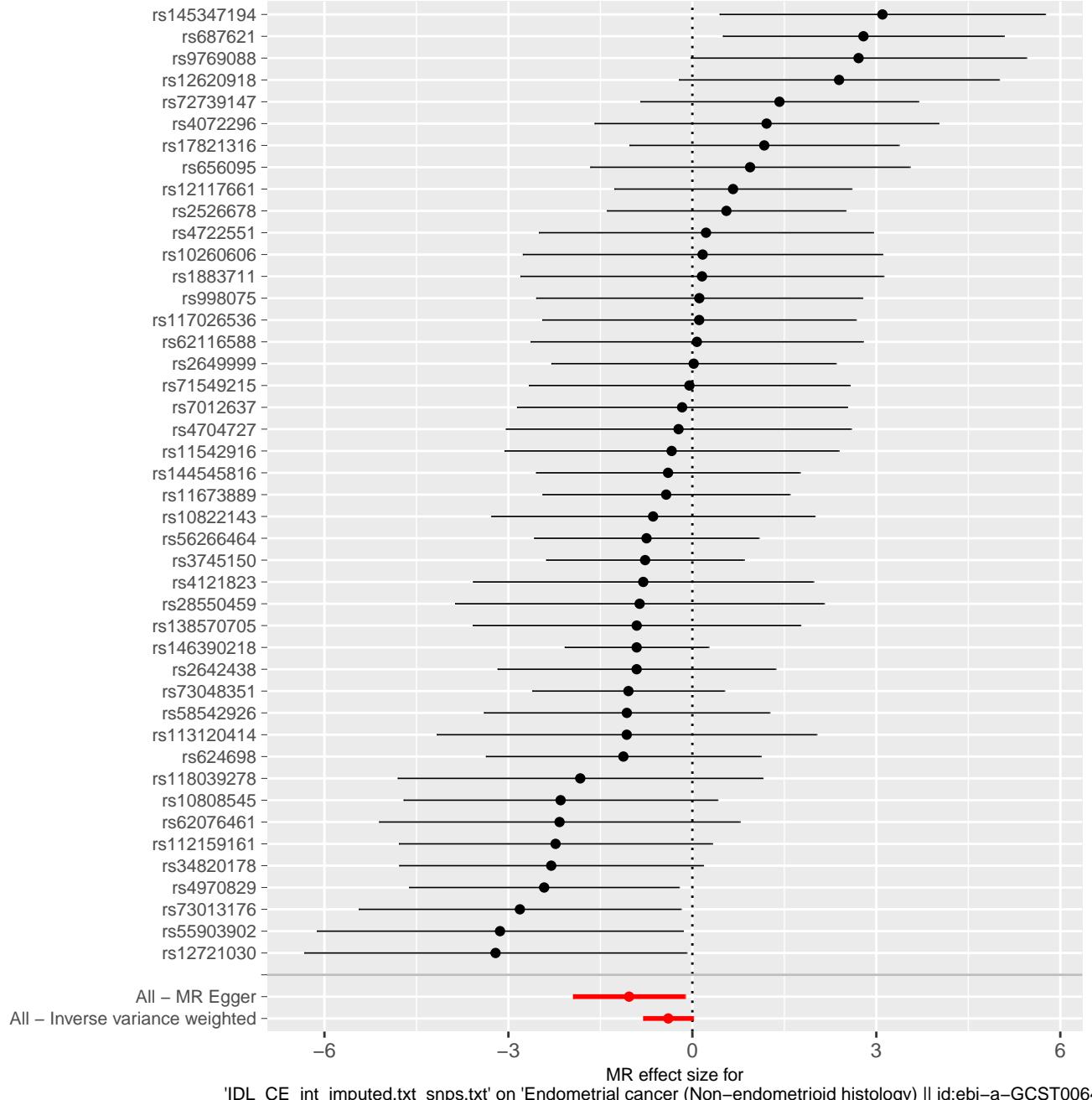


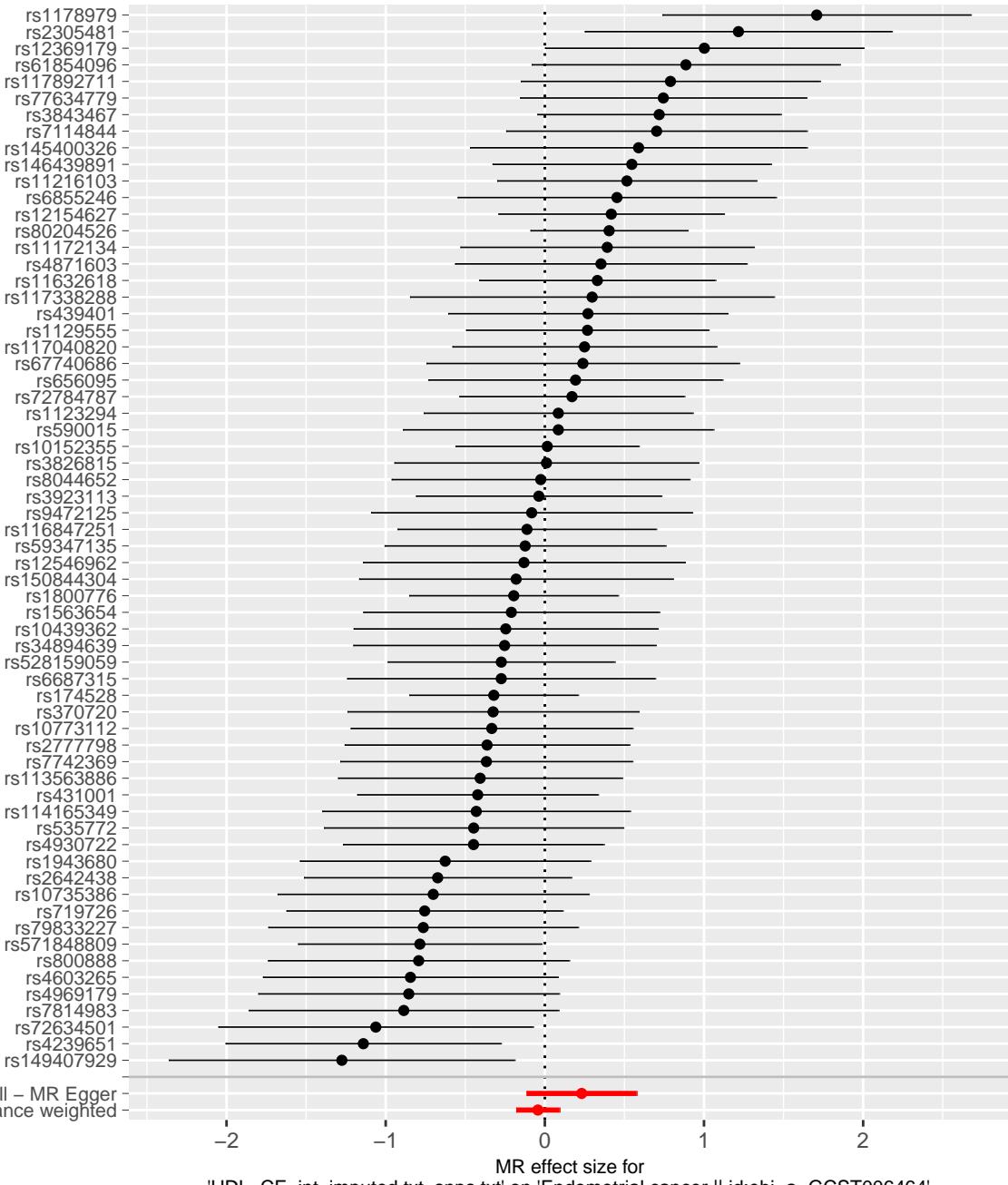
All – MR Egger
All – Inverse variance weighted

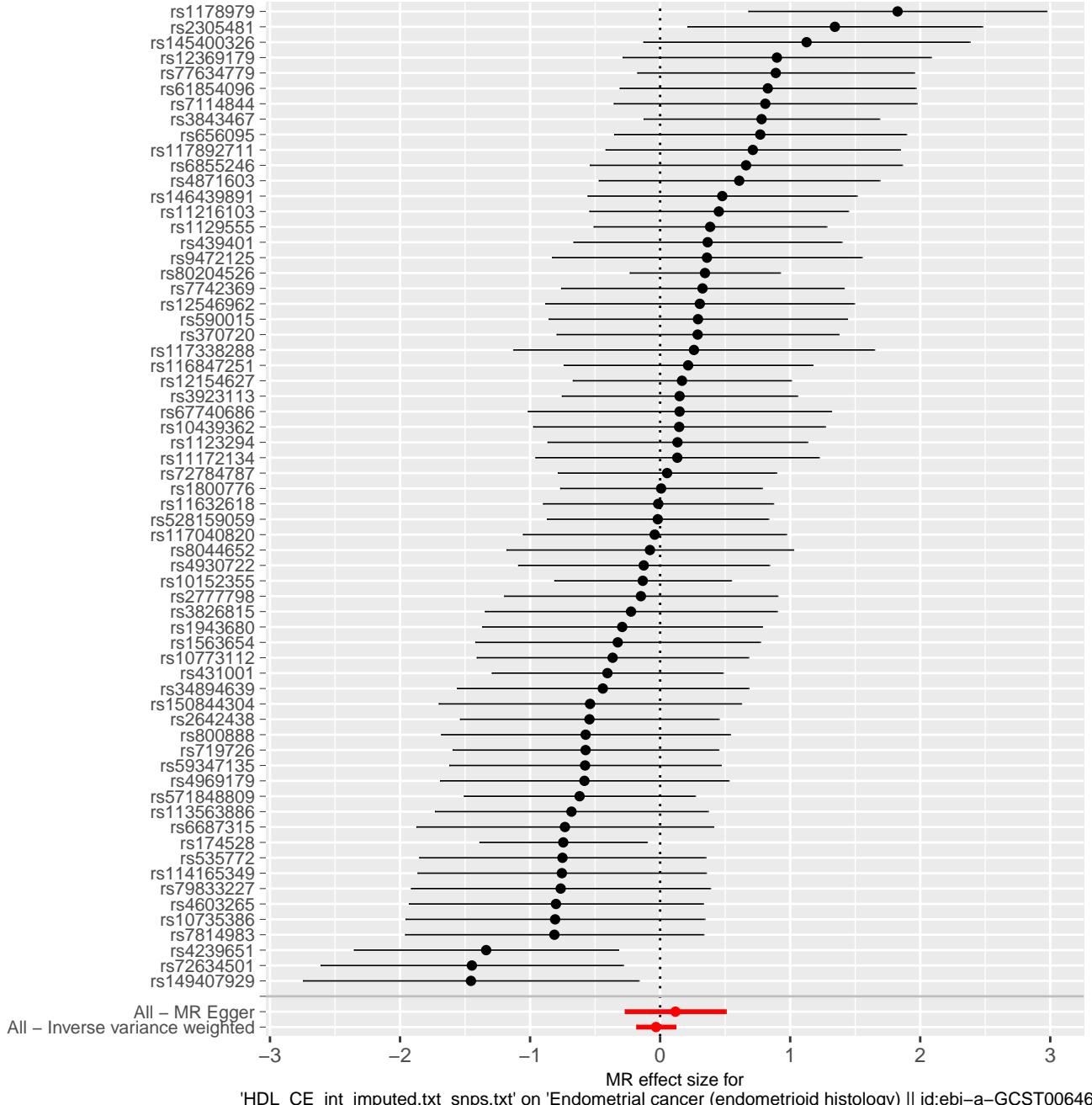
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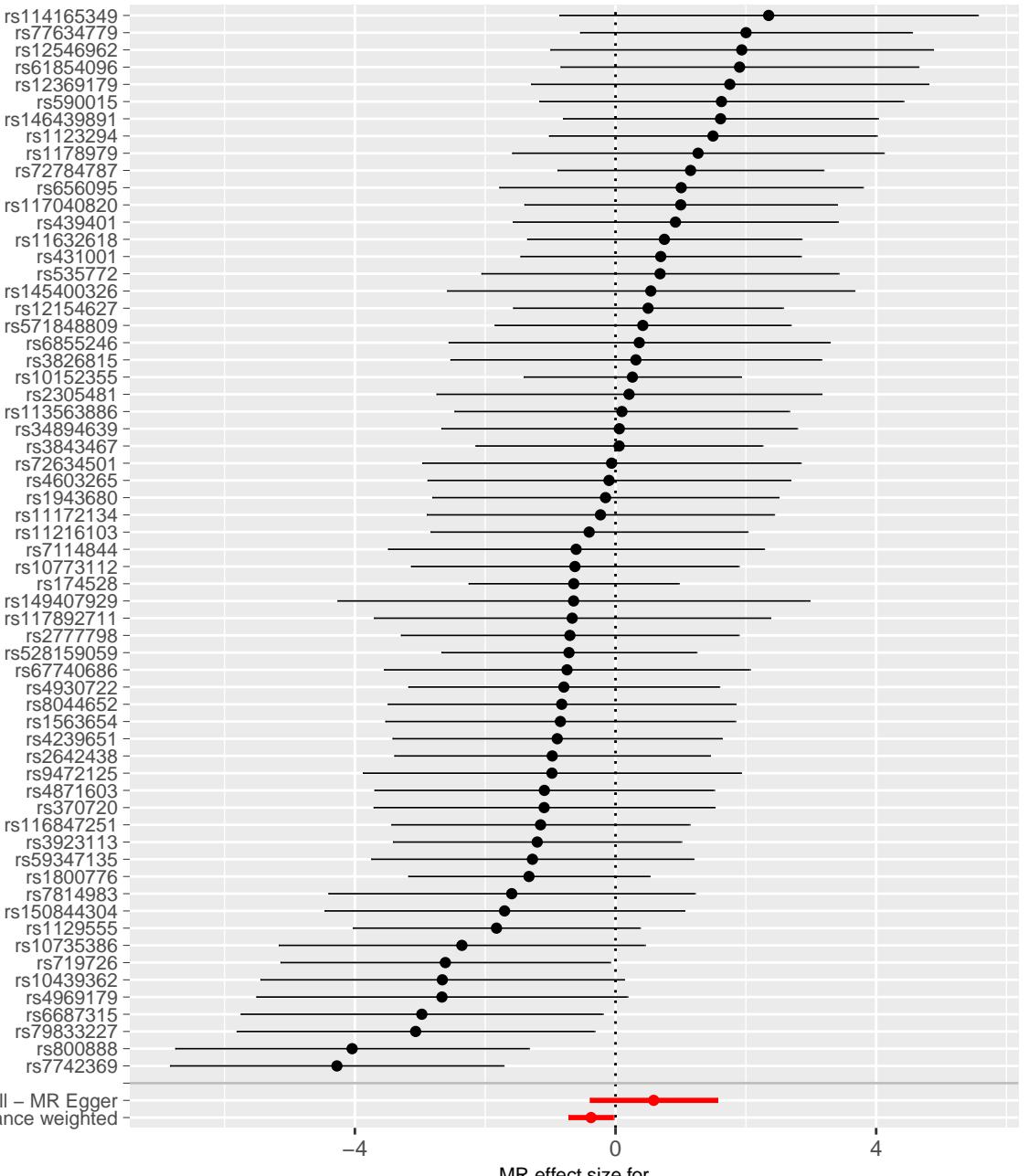






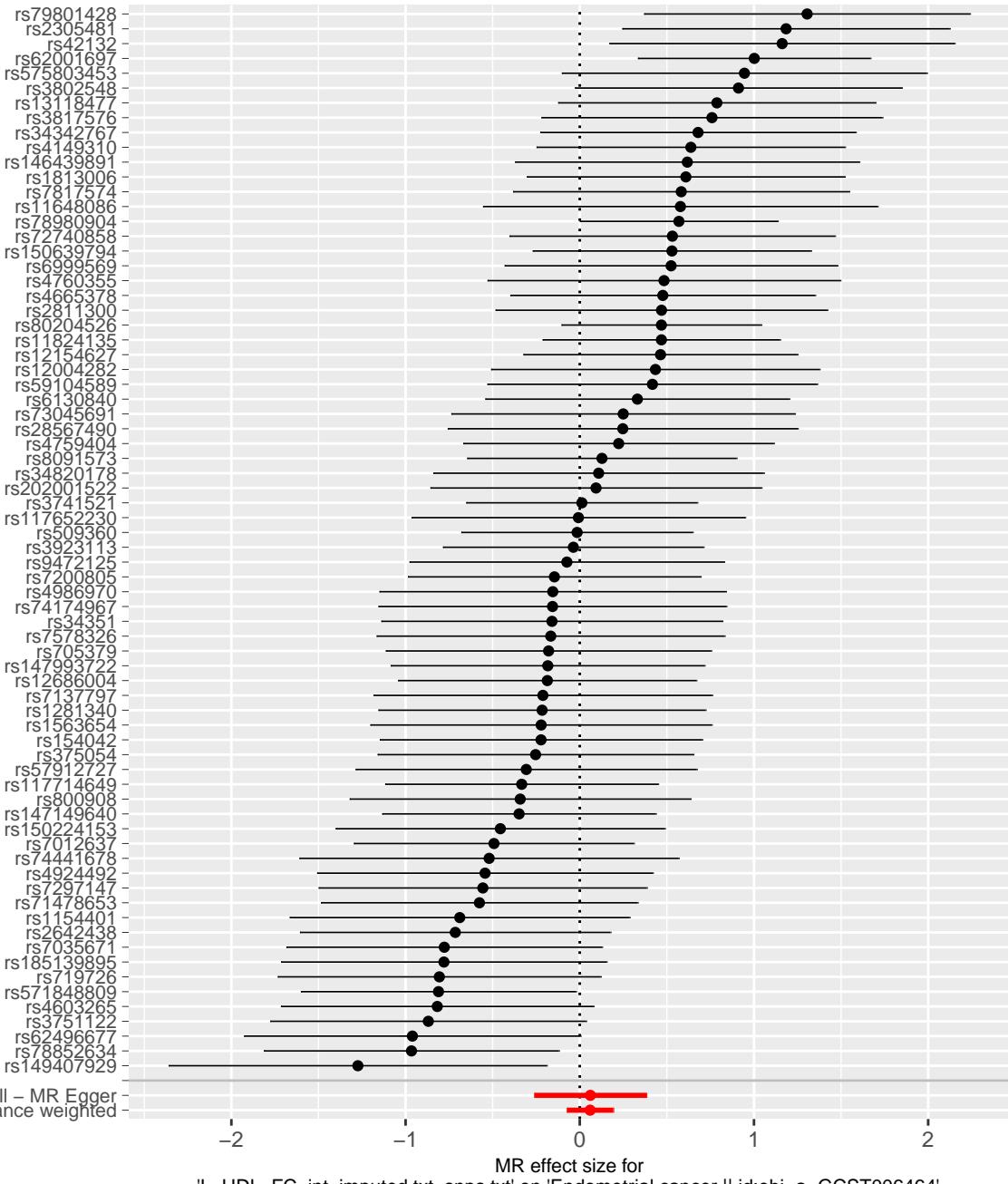


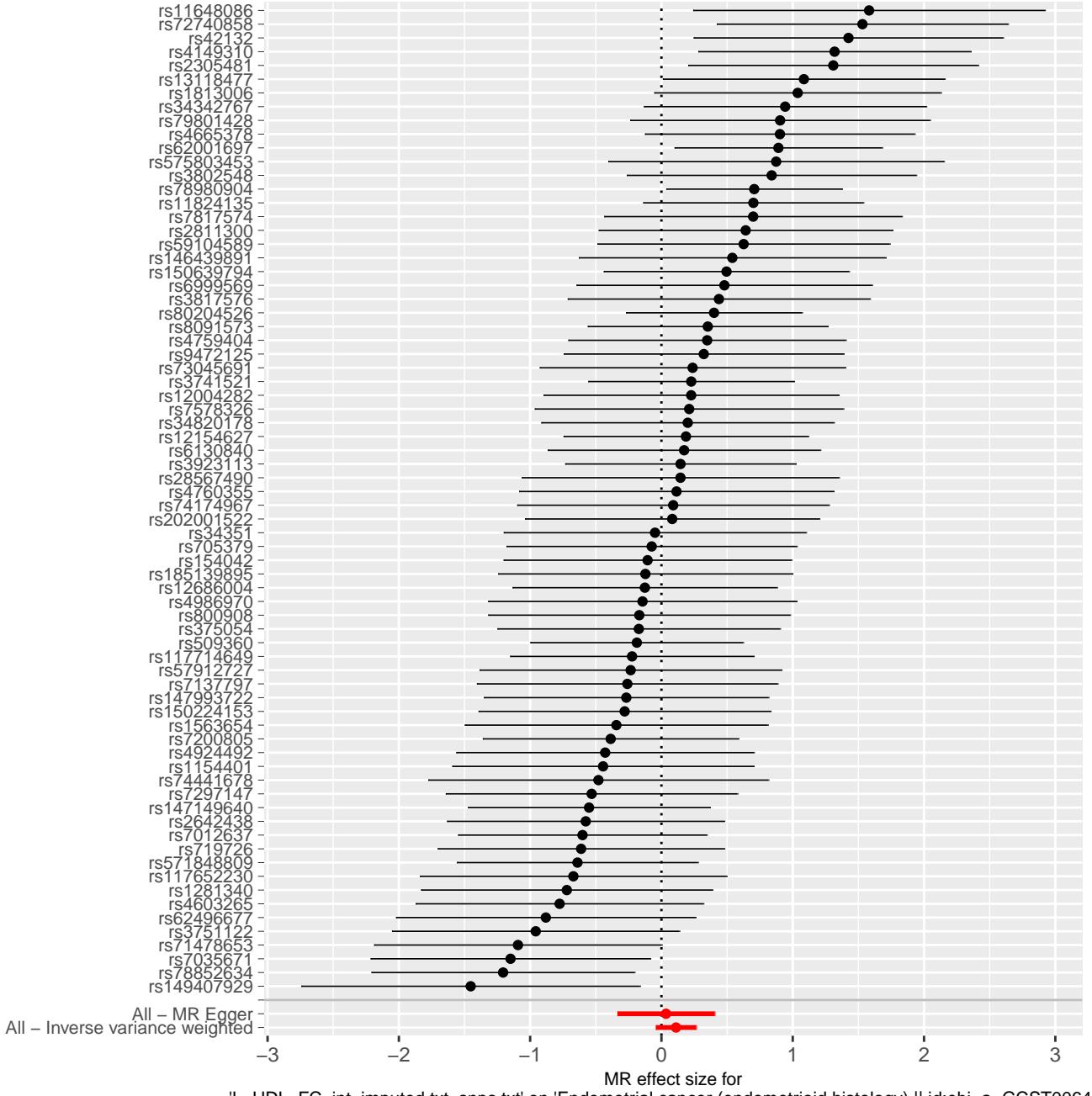


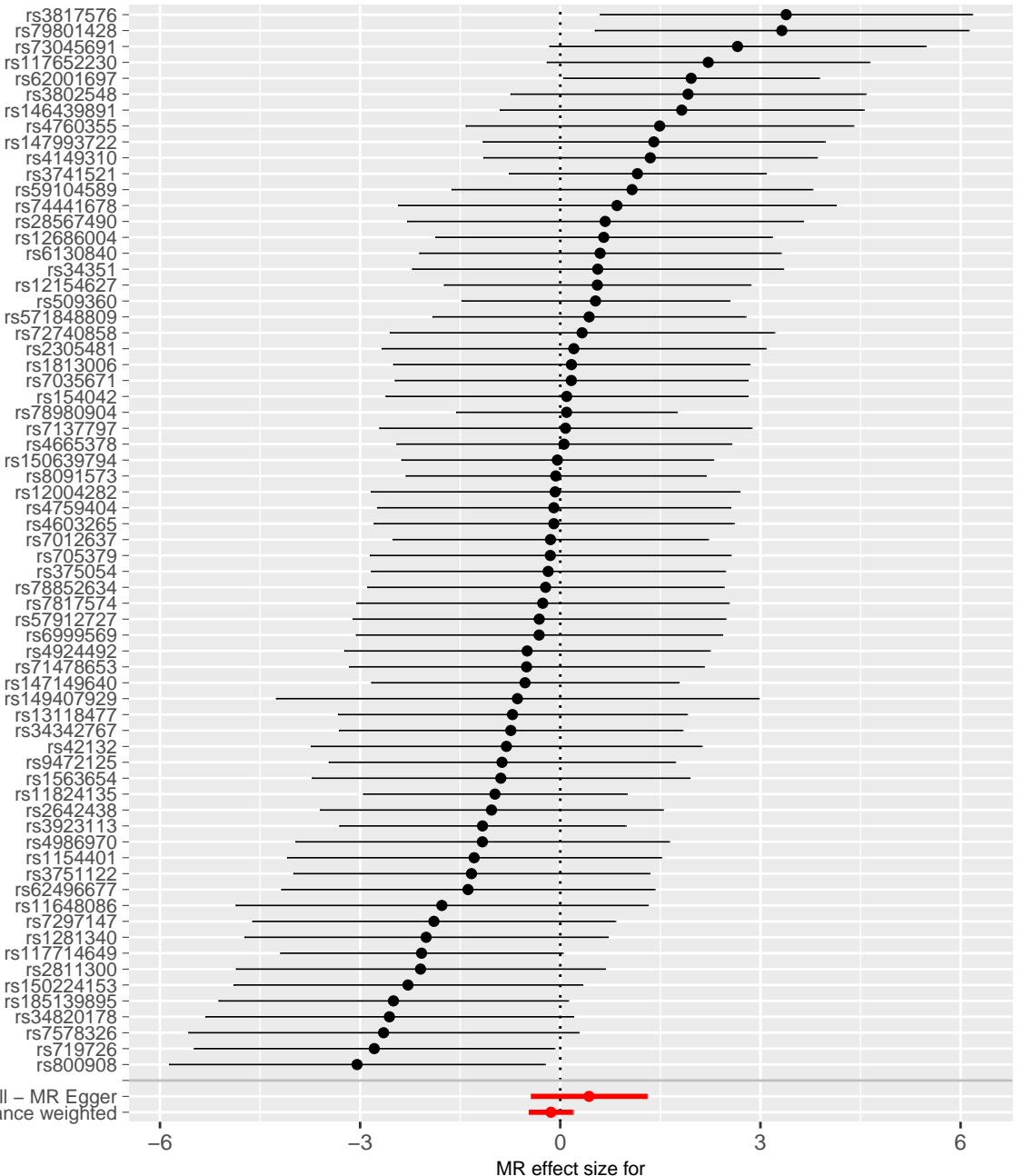


All – MR Egger
All – Inverse variance weighted

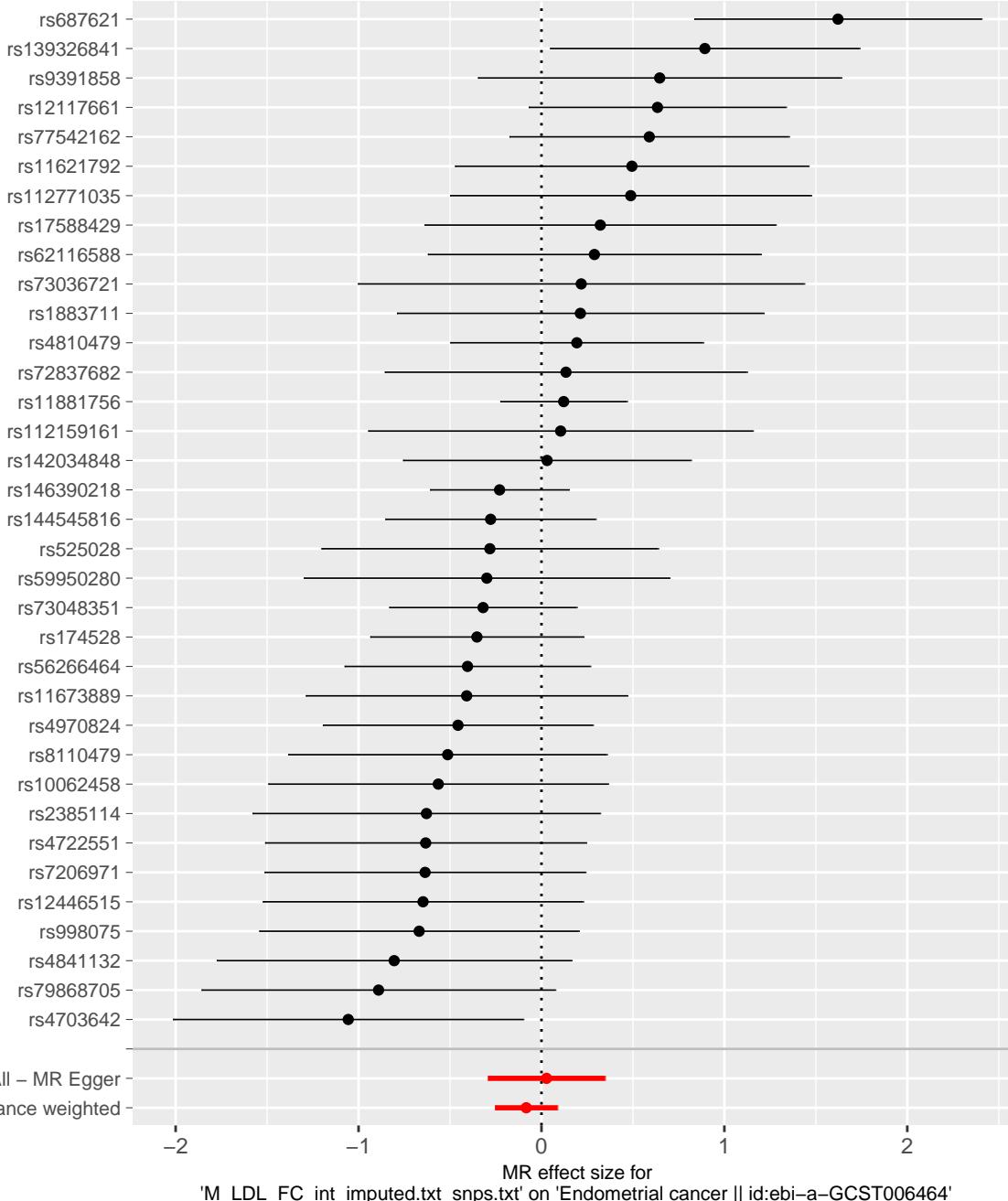
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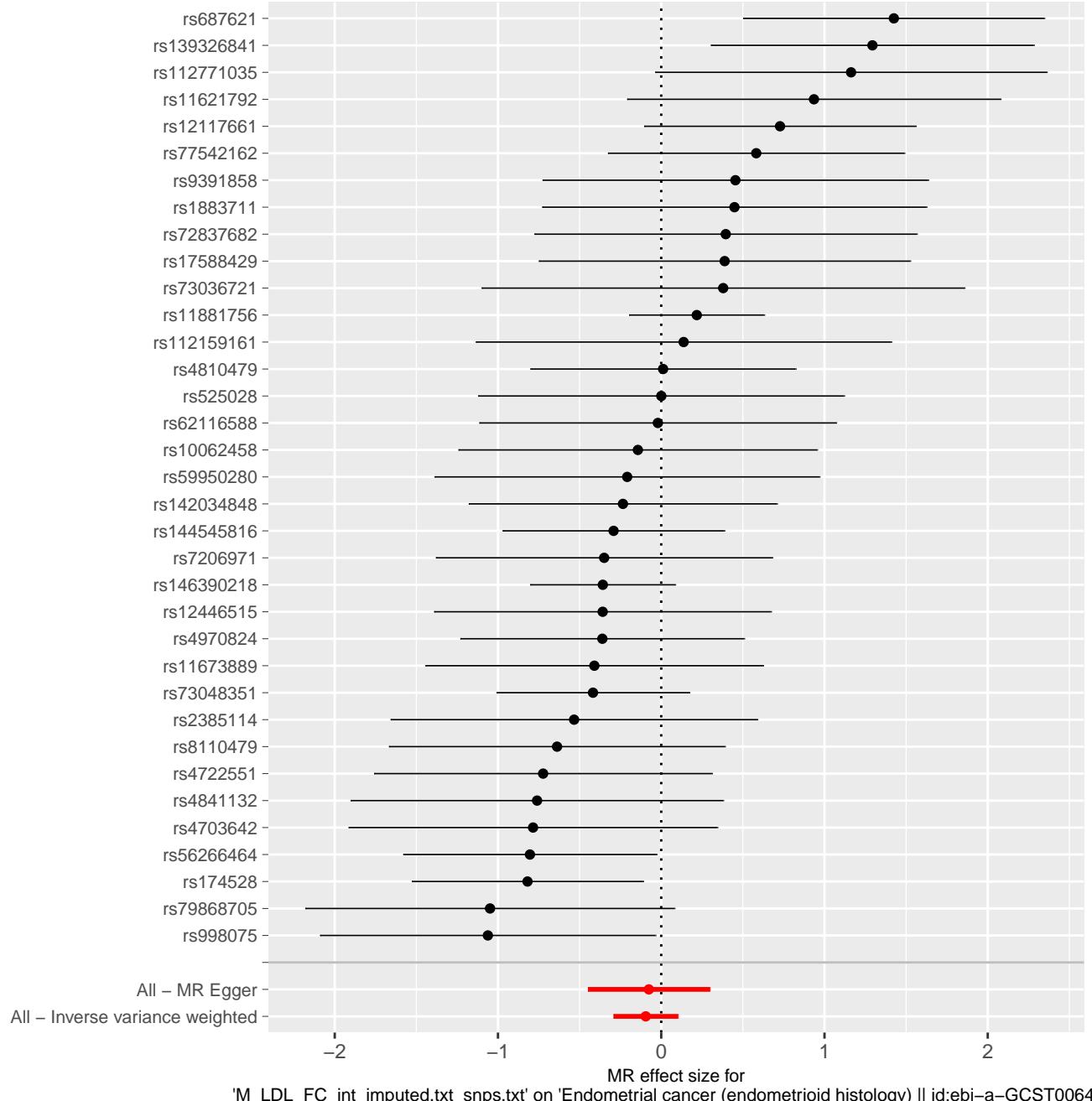


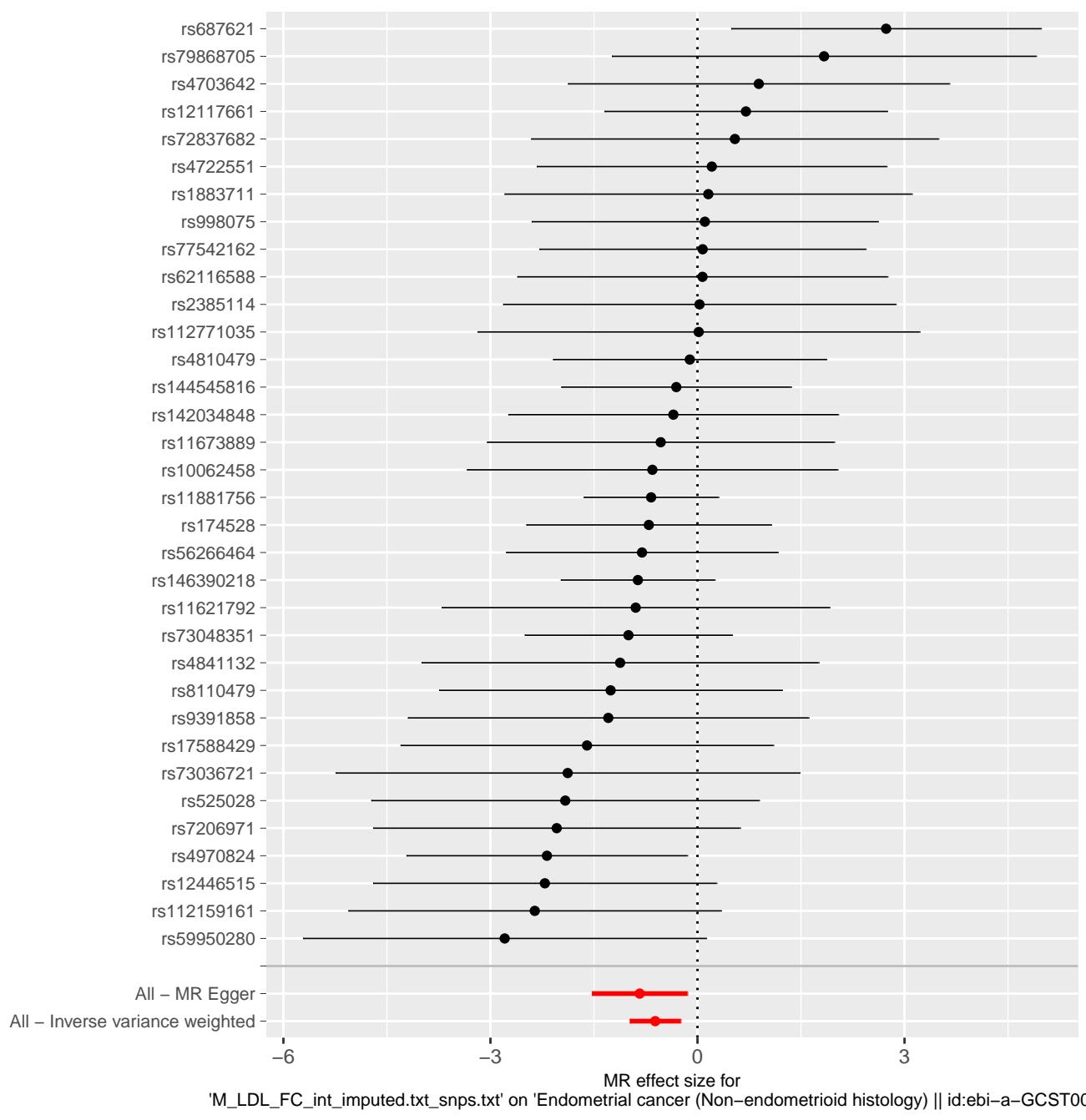


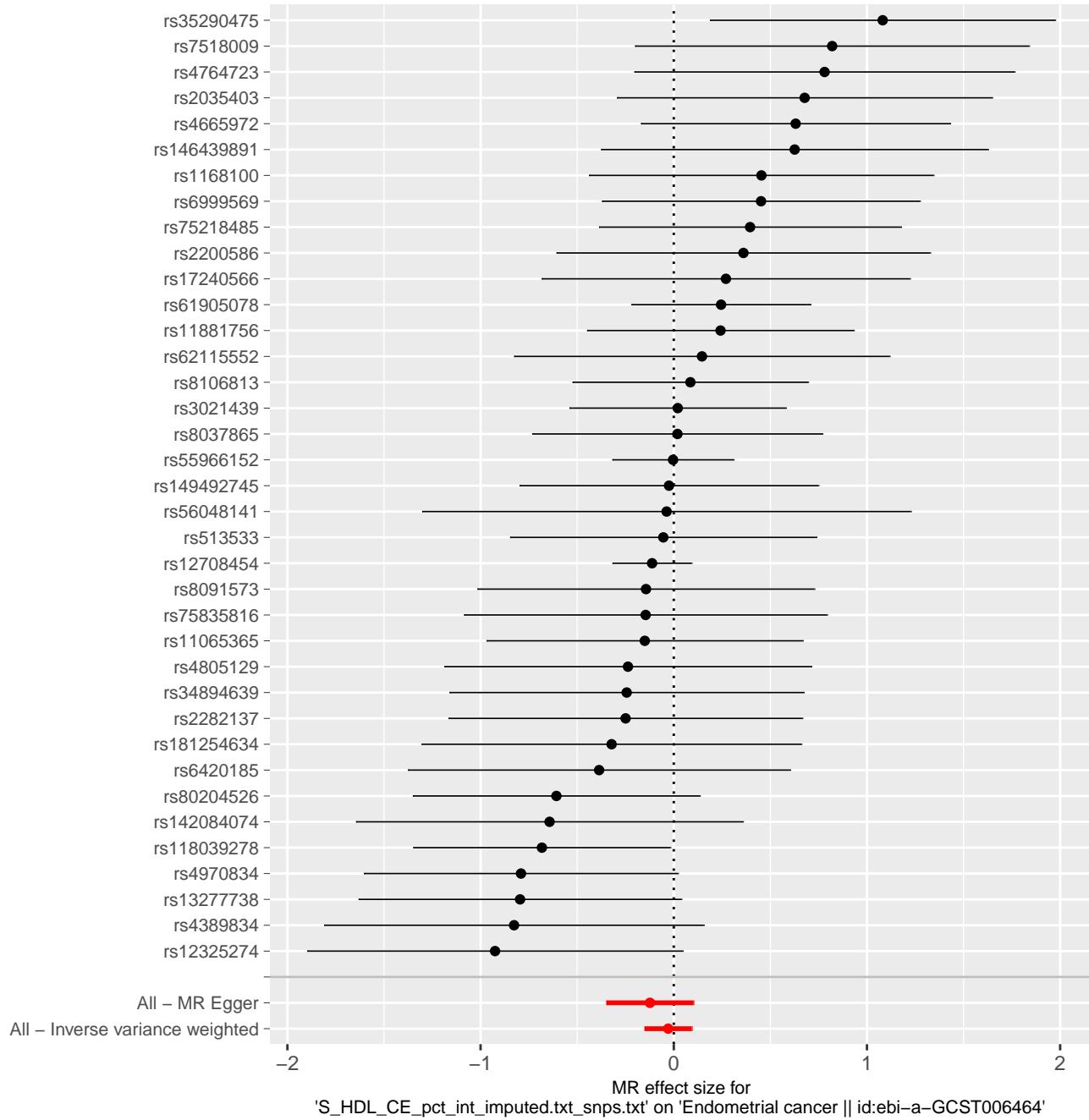


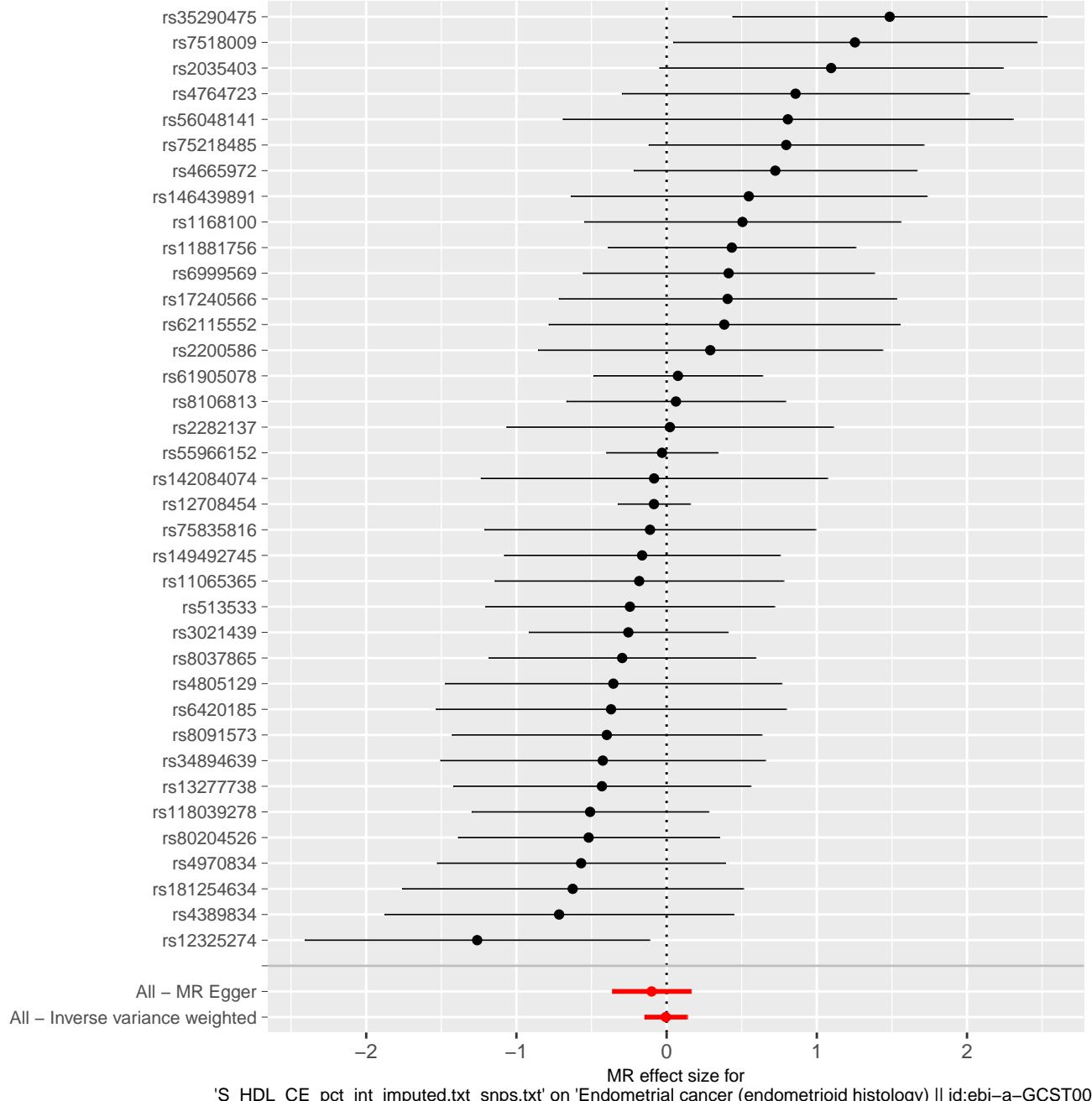
All – MR Egger
All – Inverse variance weighted

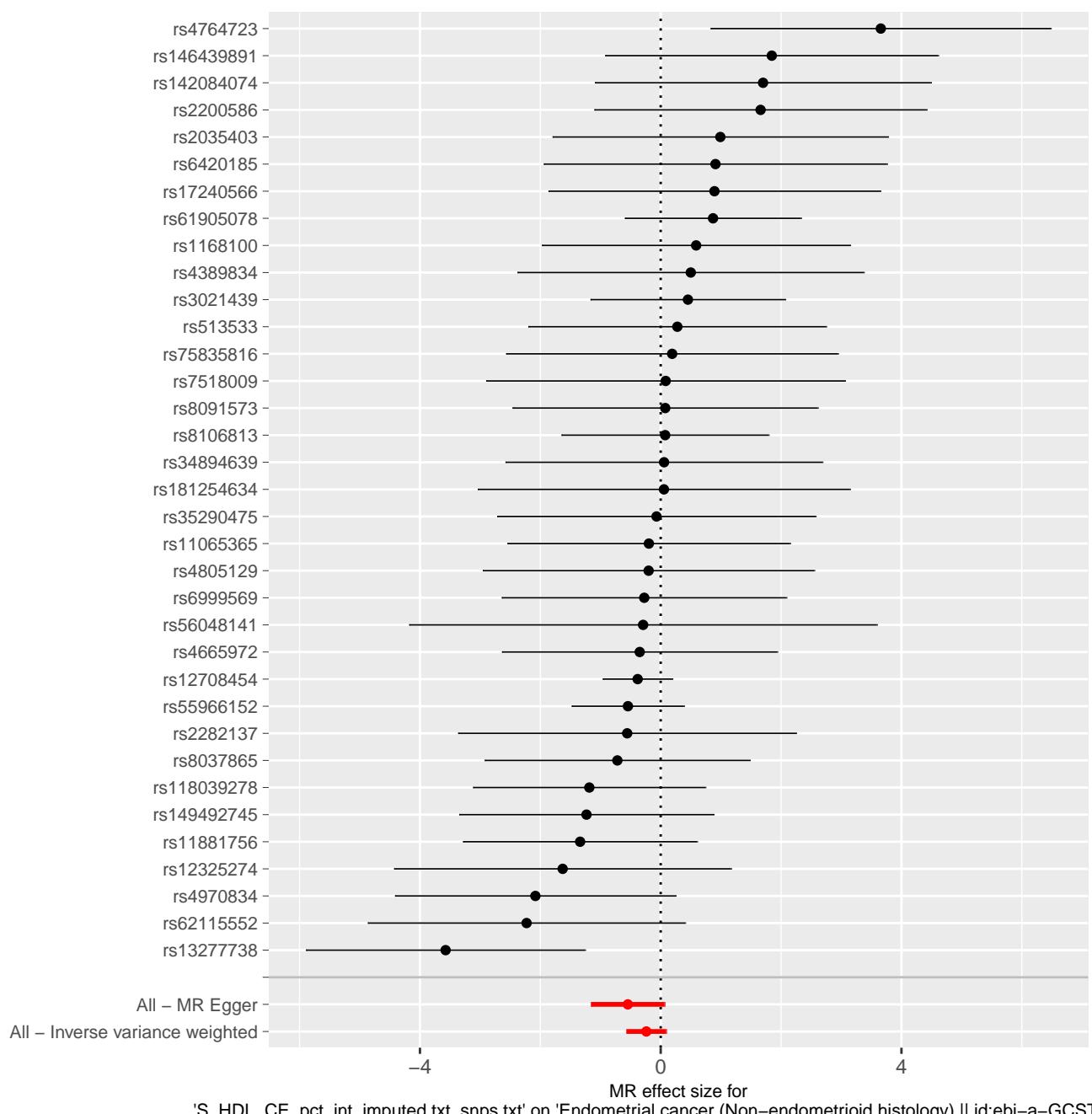


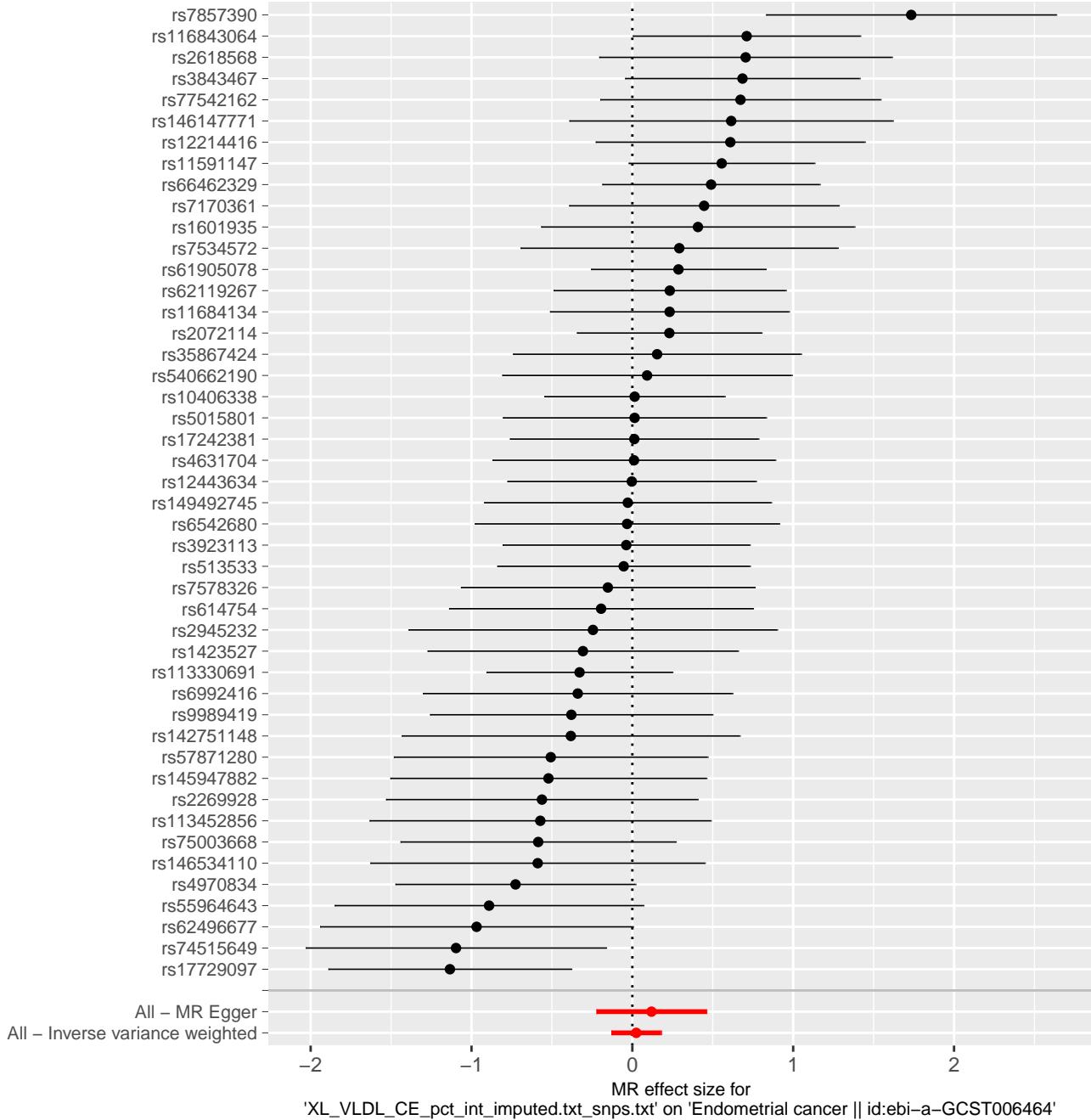


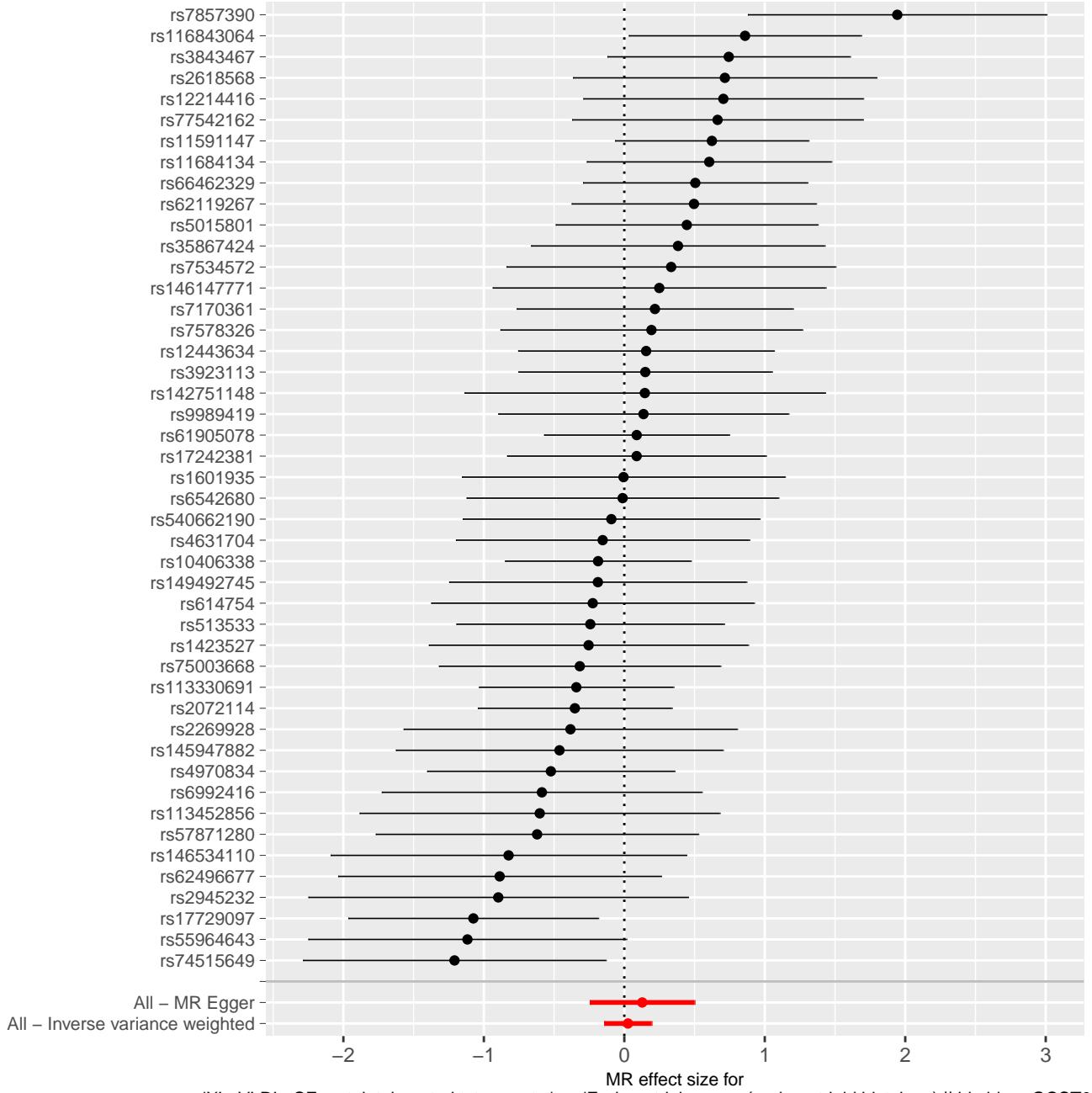


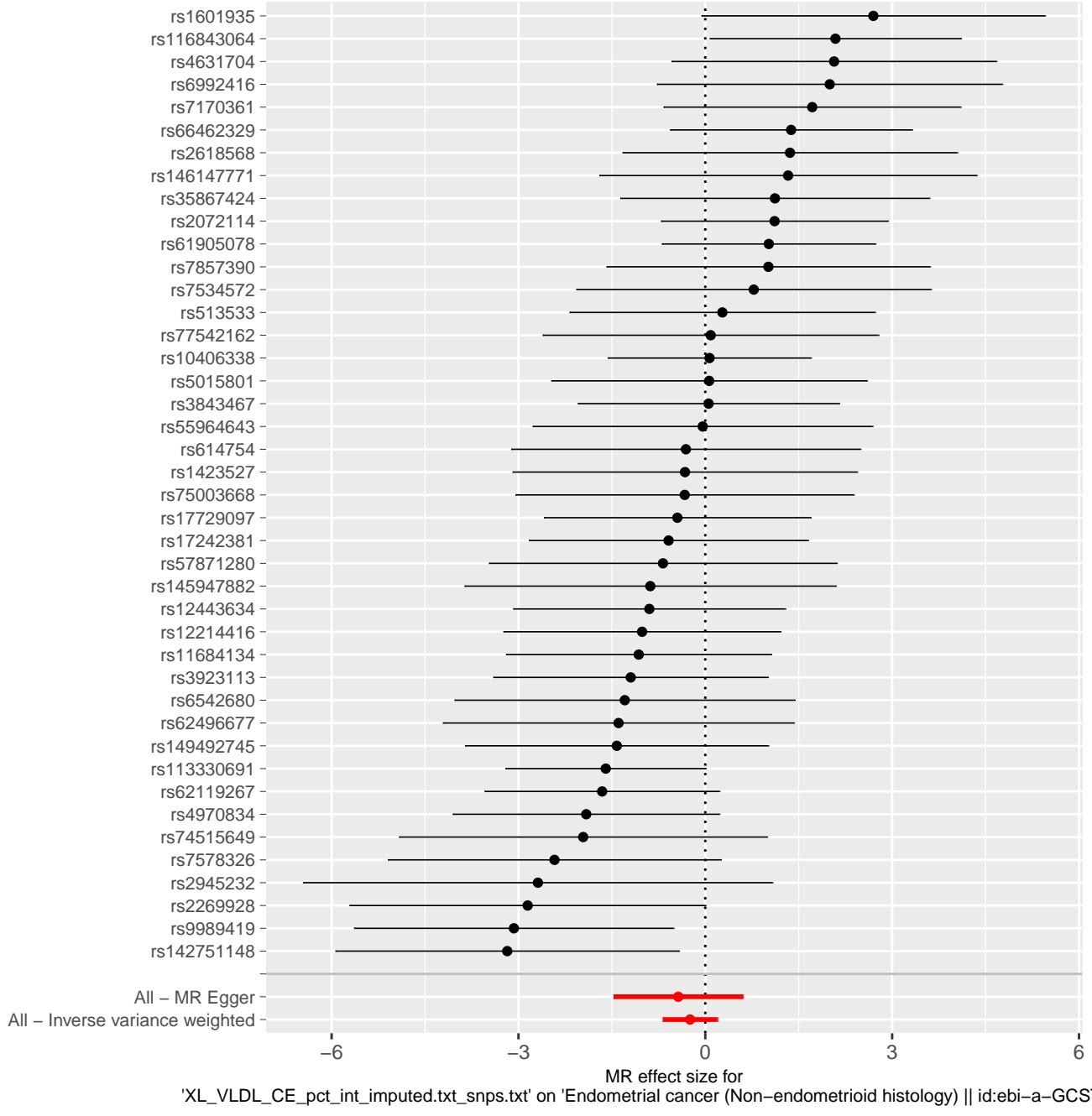


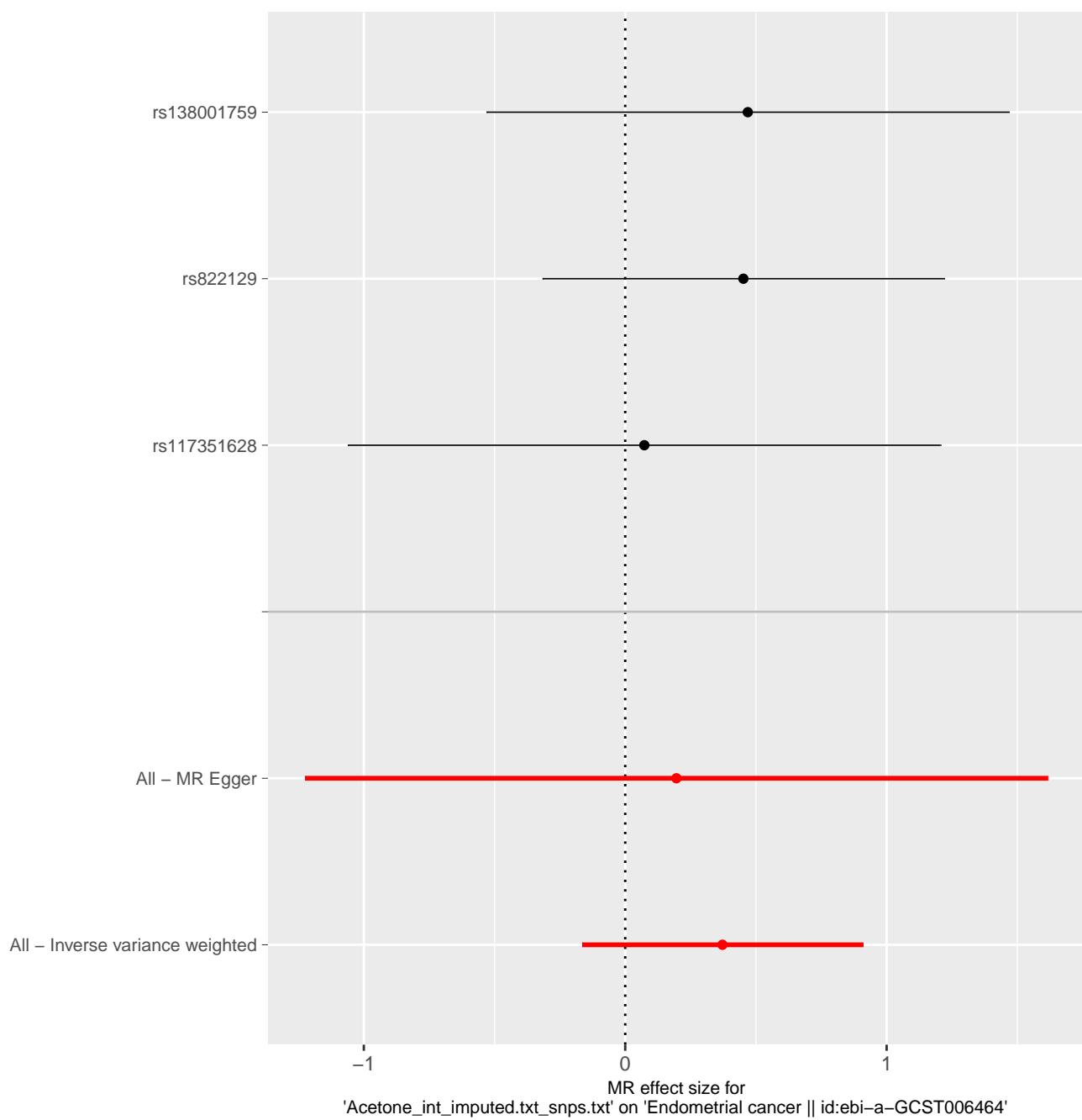


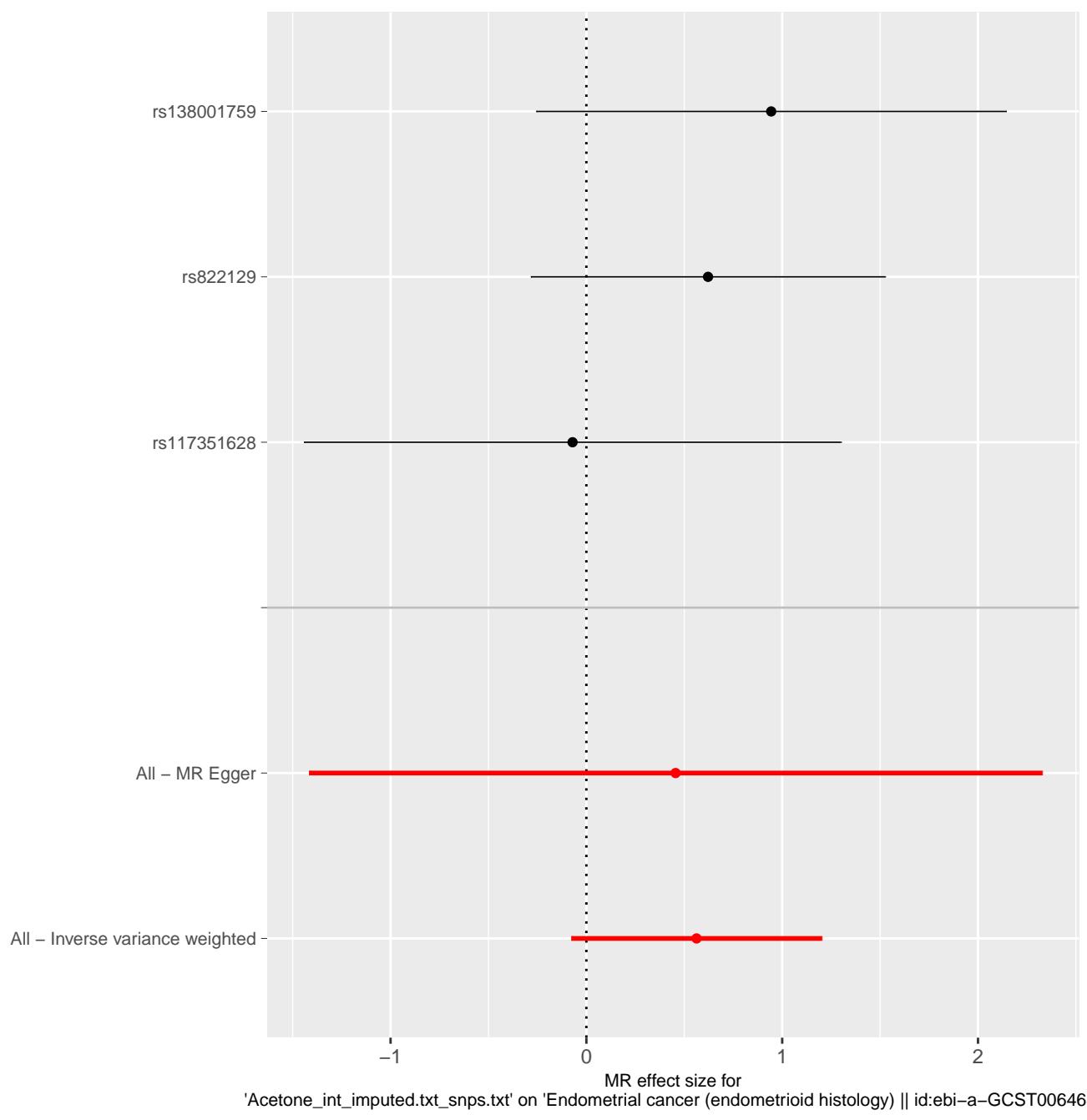


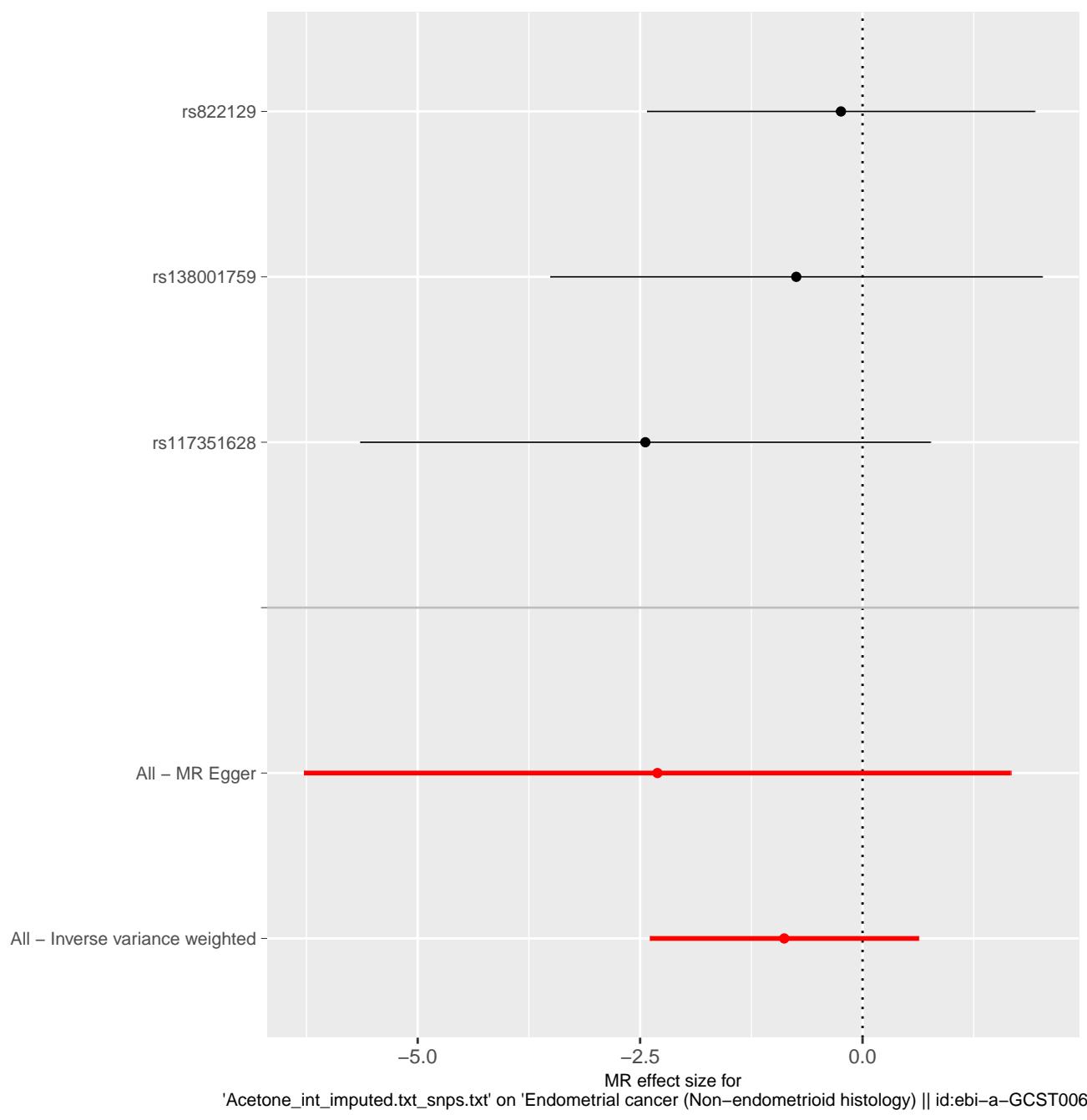


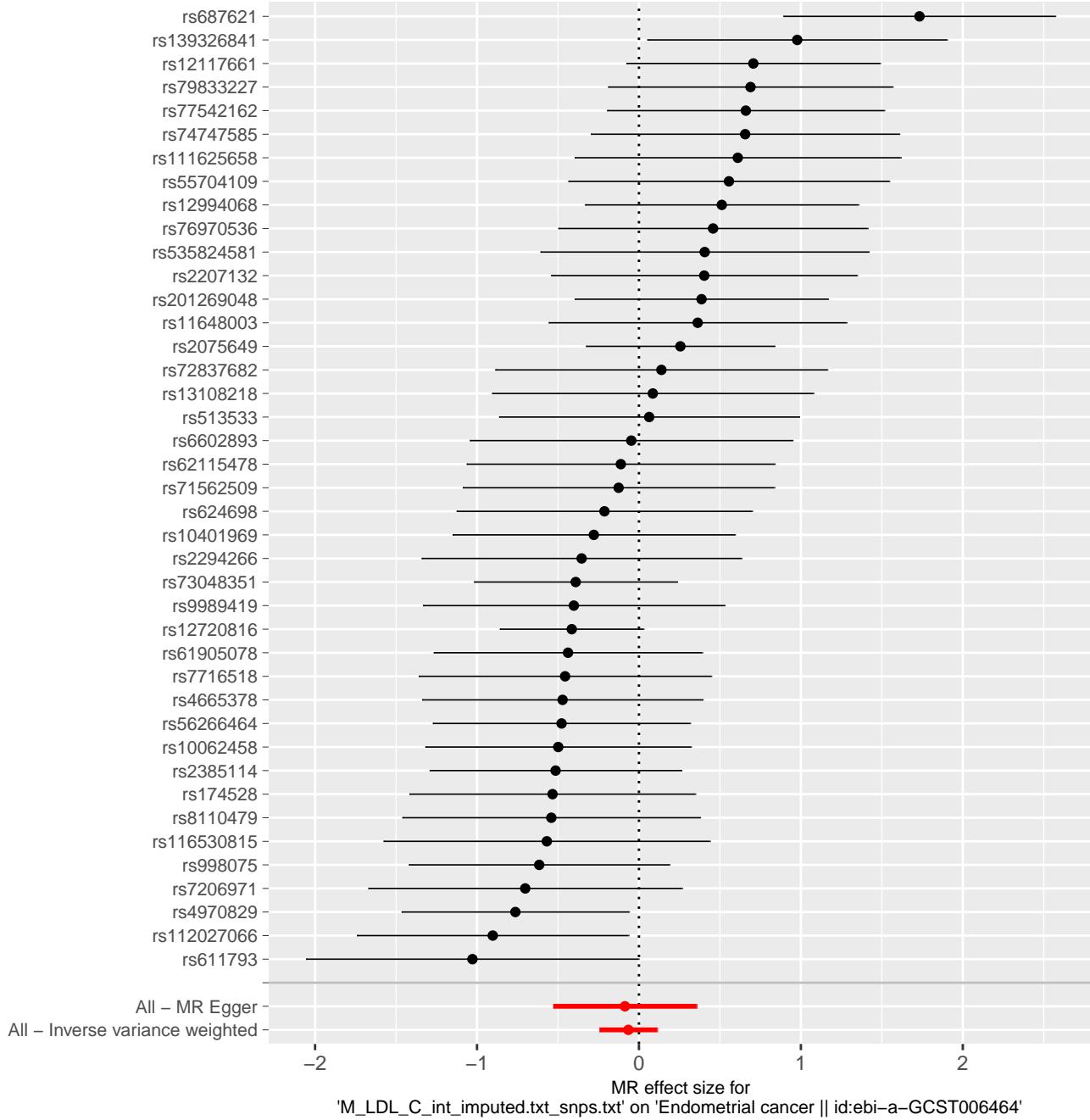


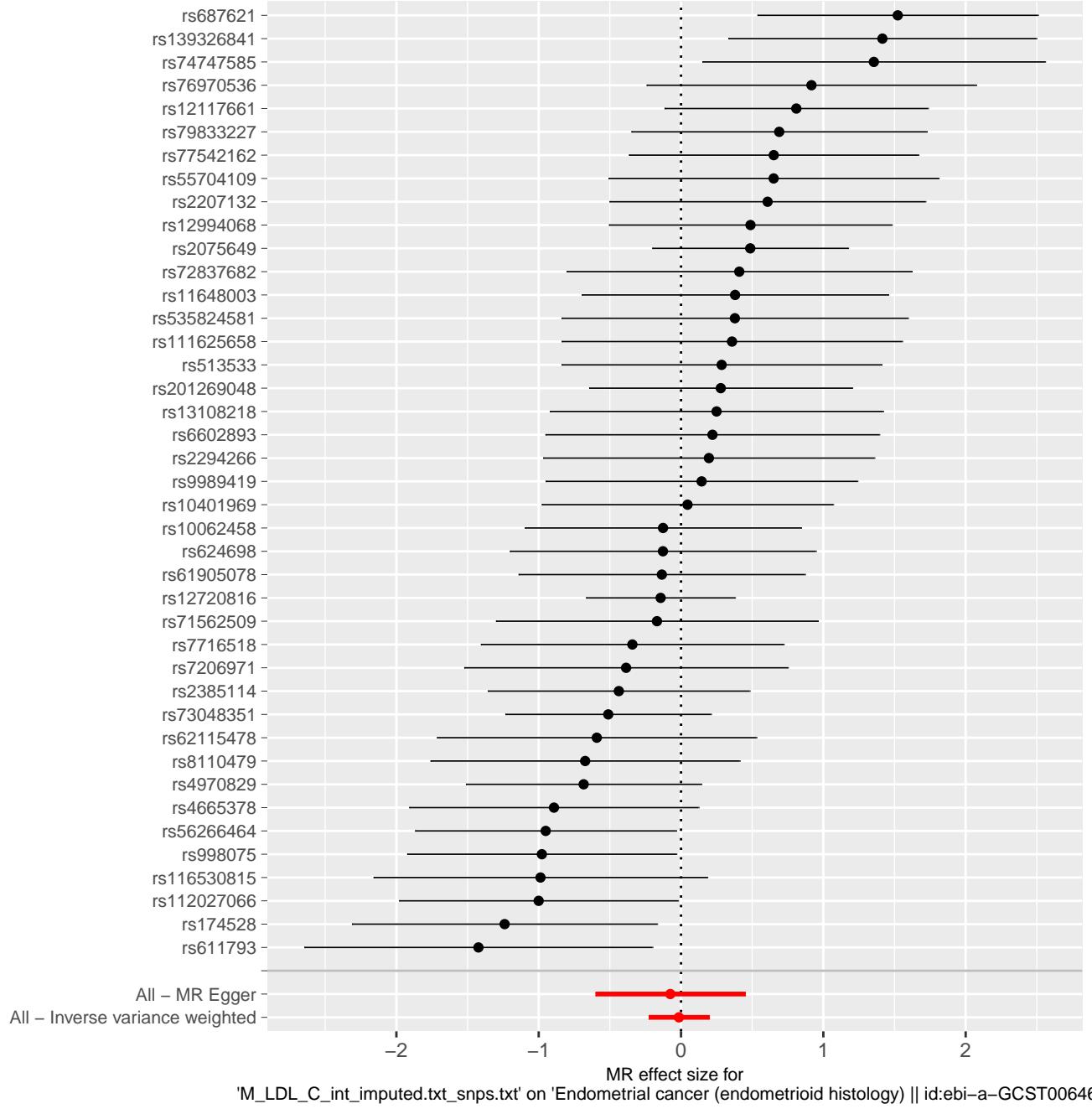


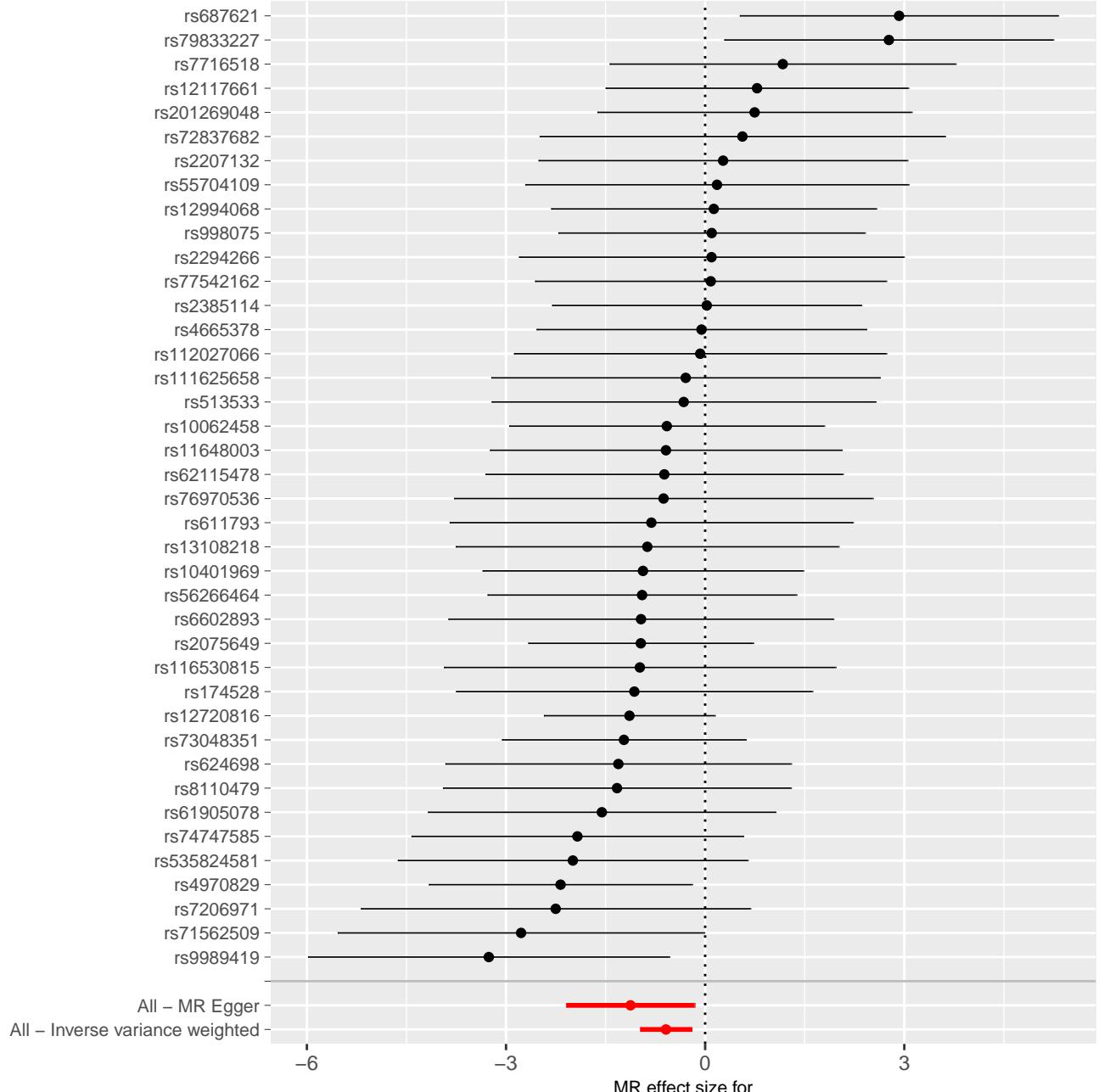


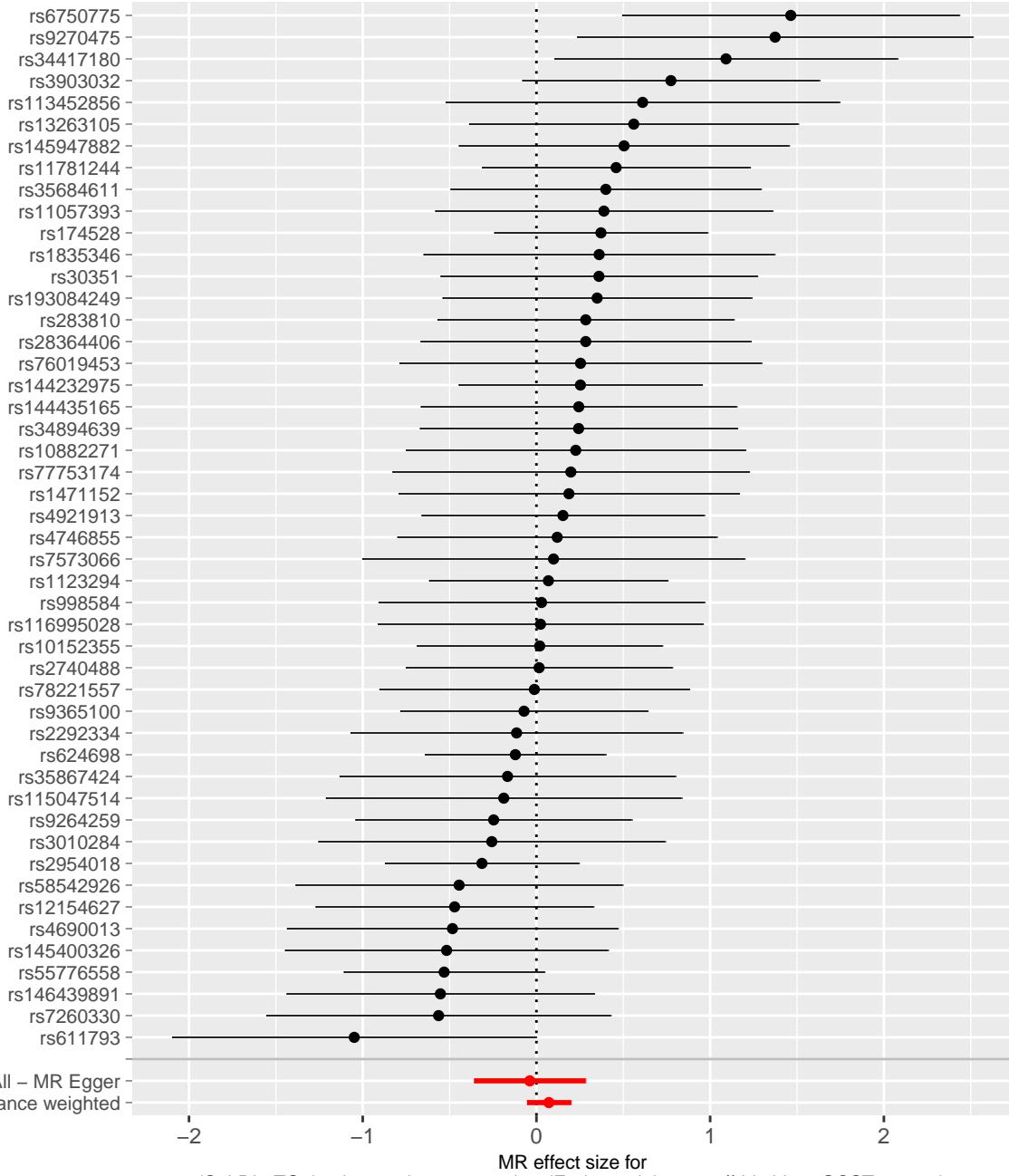




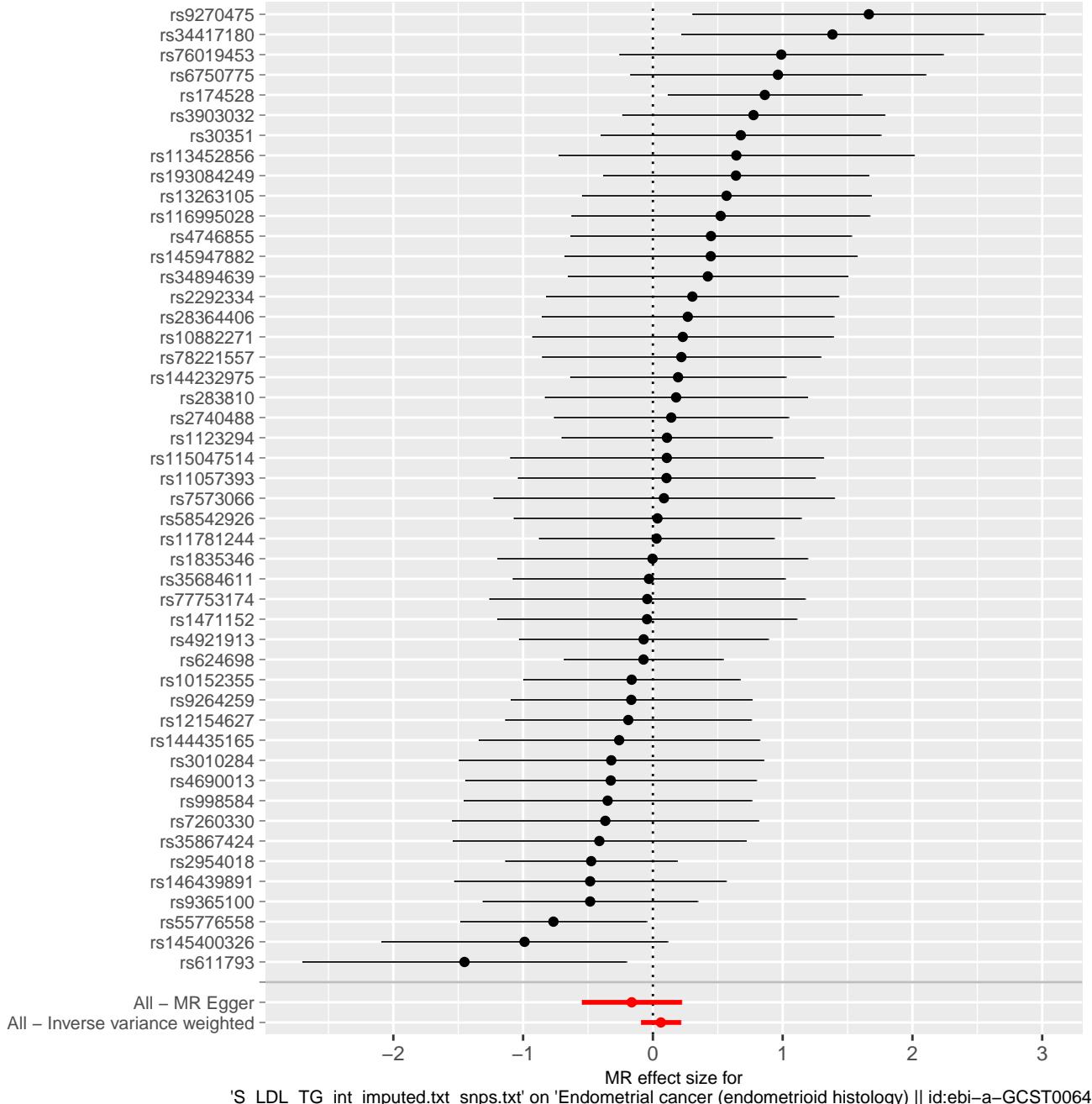


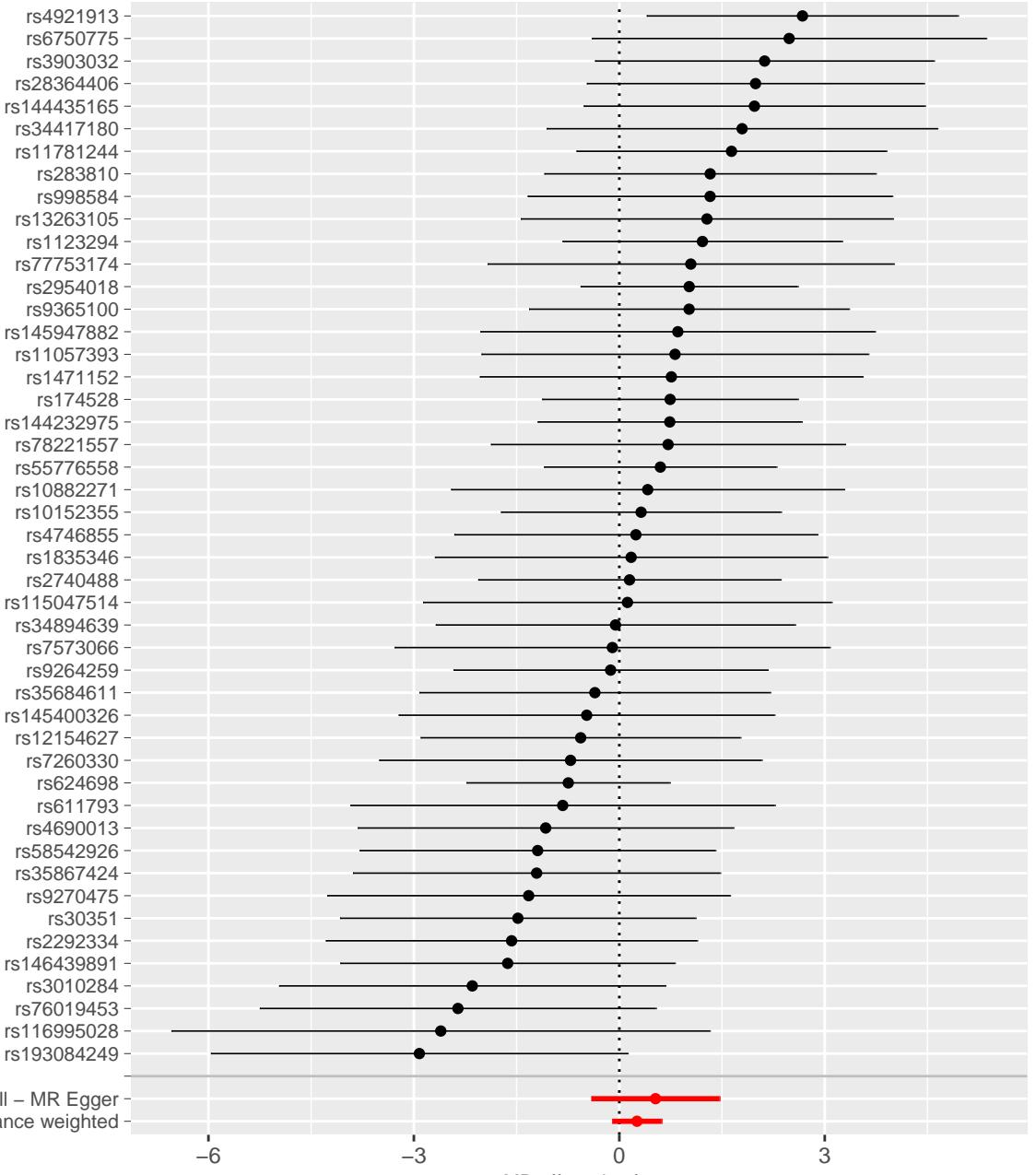


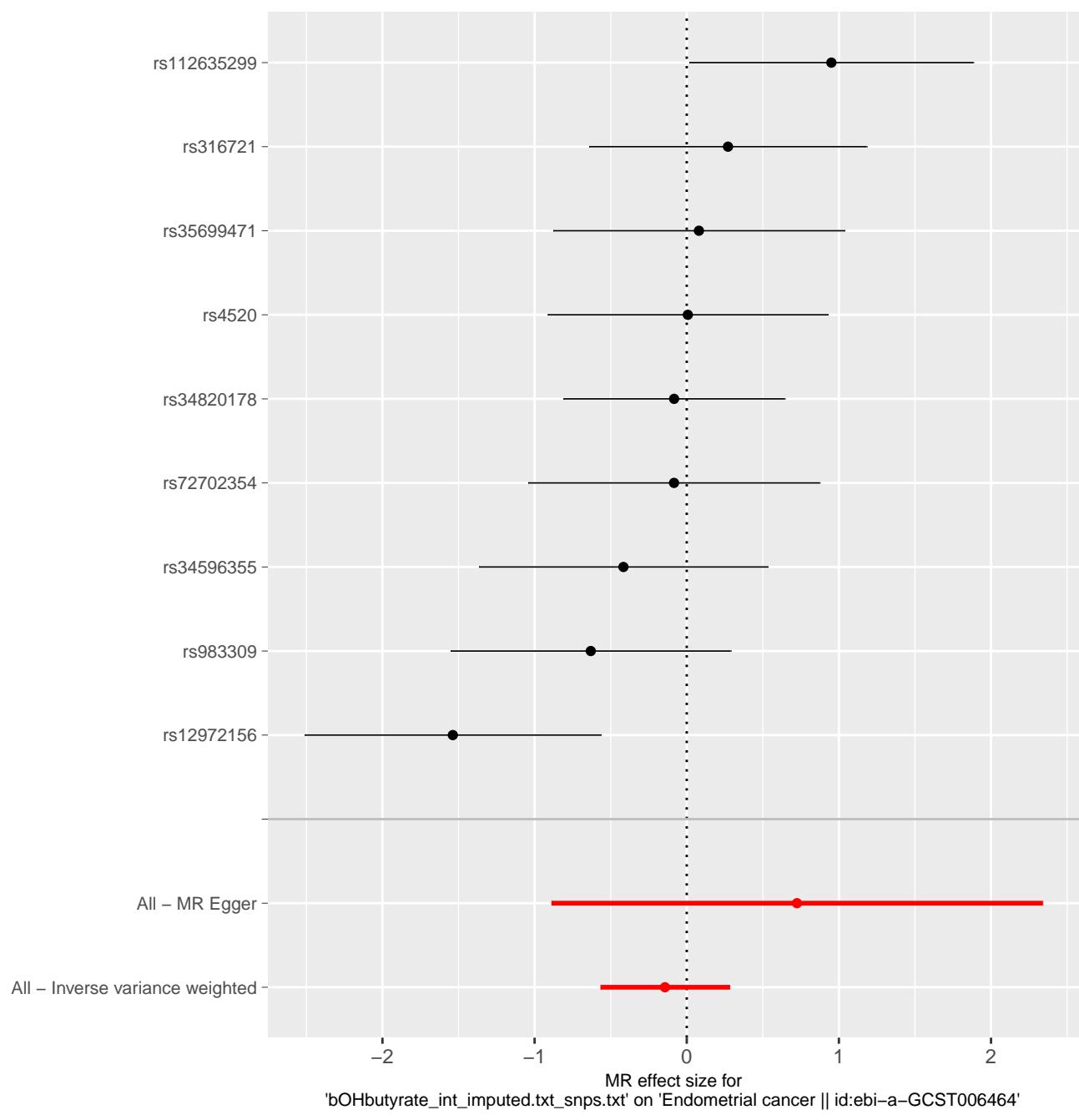


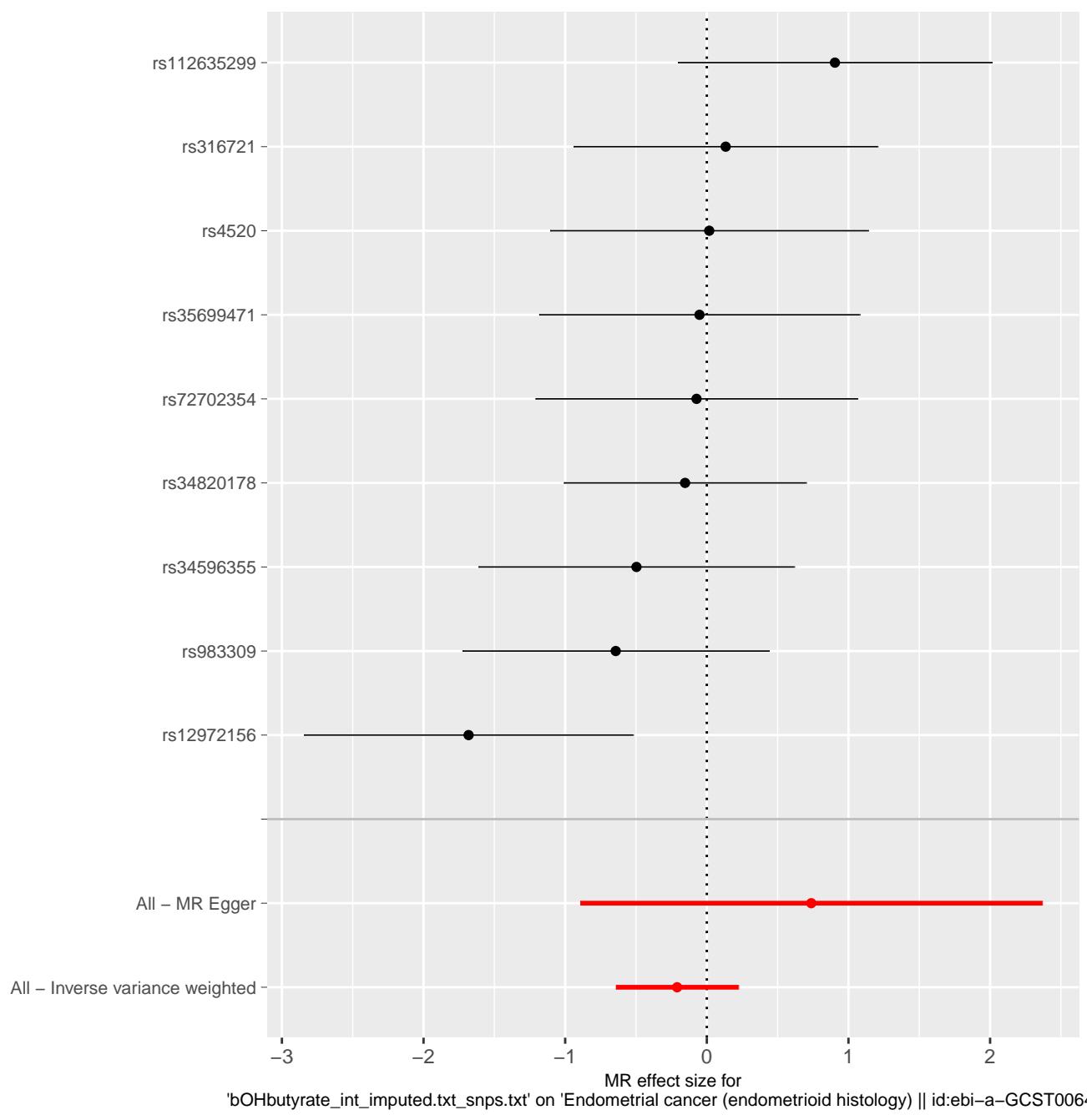


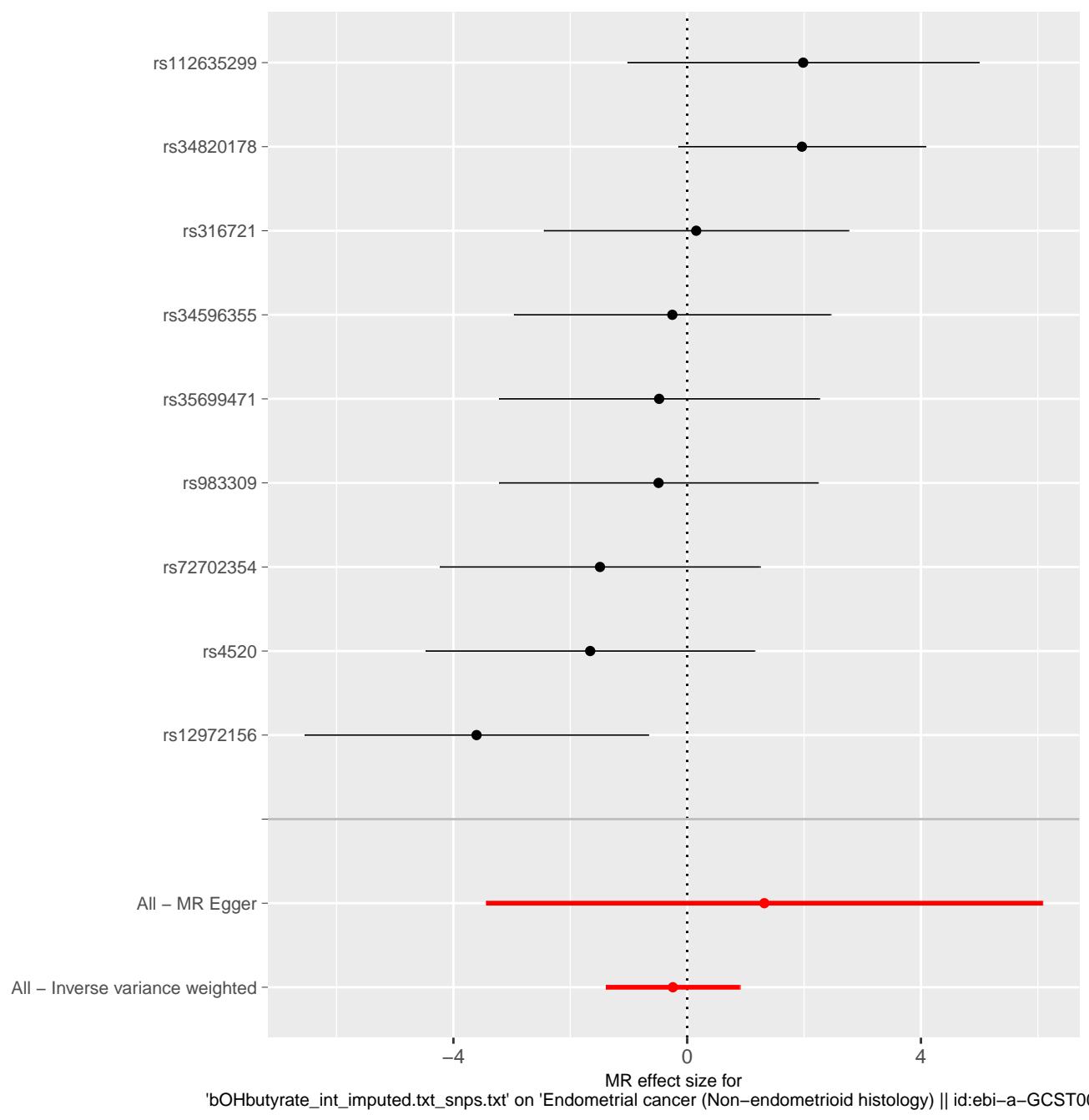
All – MR Egger
All – Inverse variance weighted

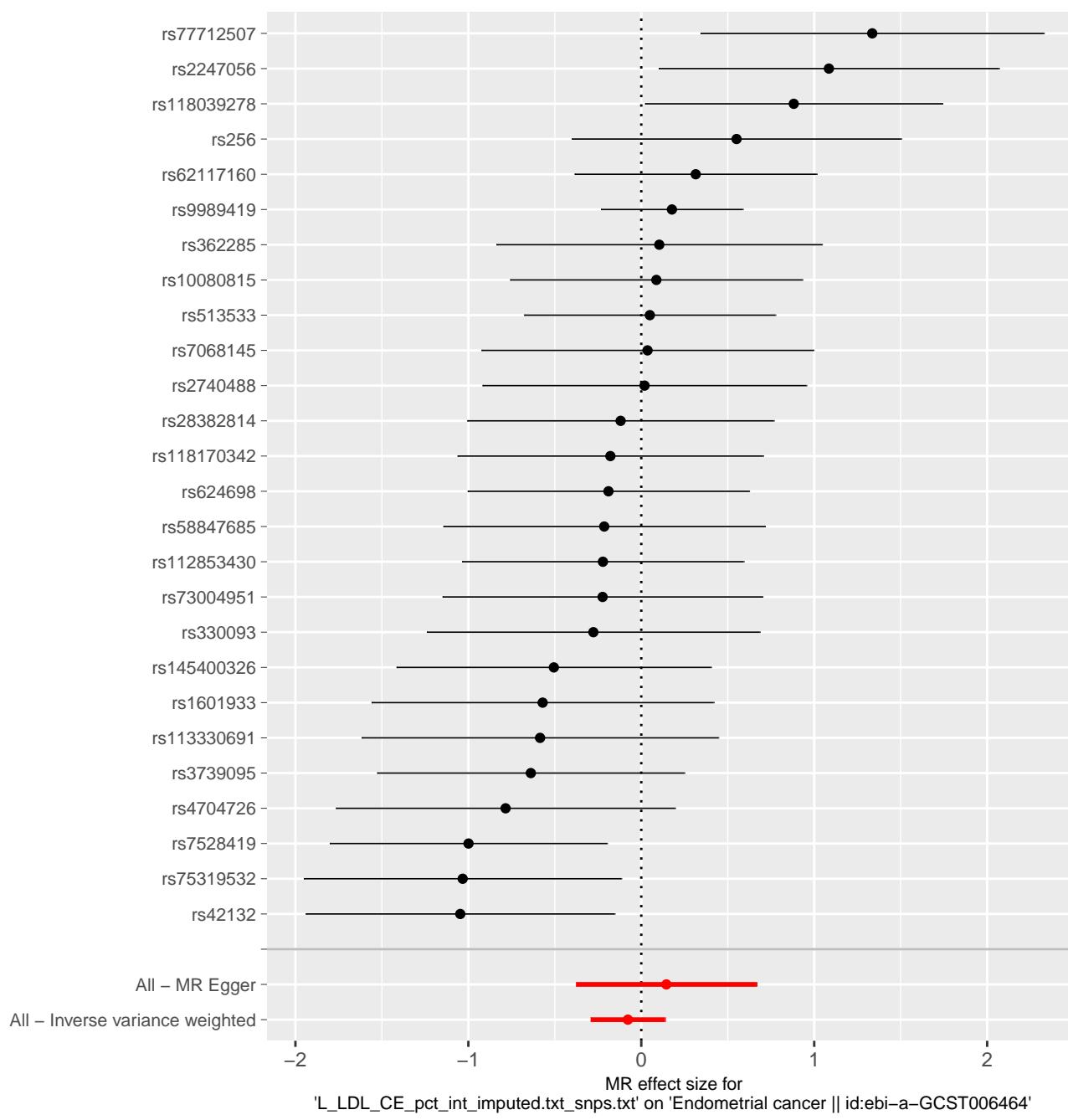


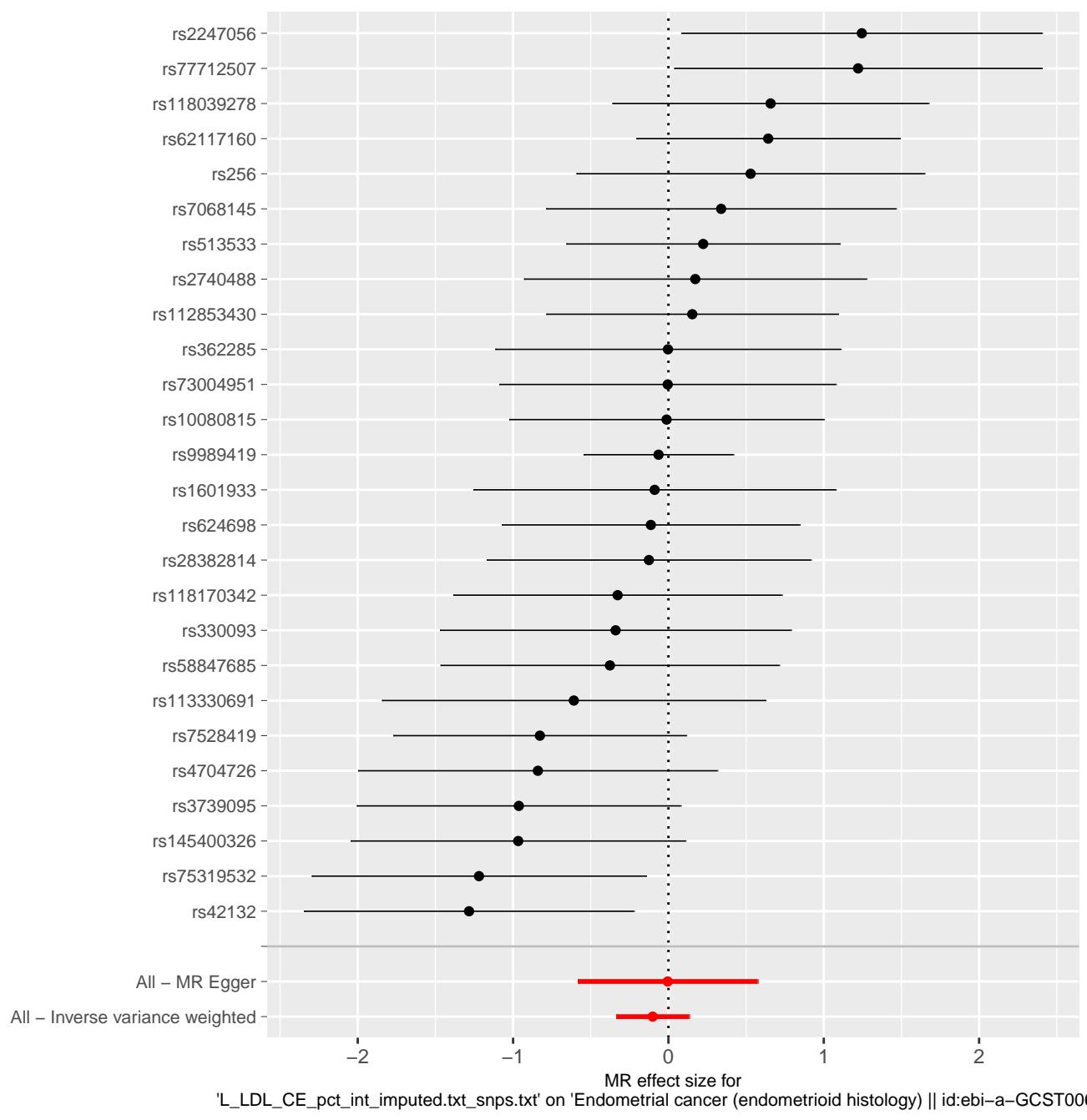


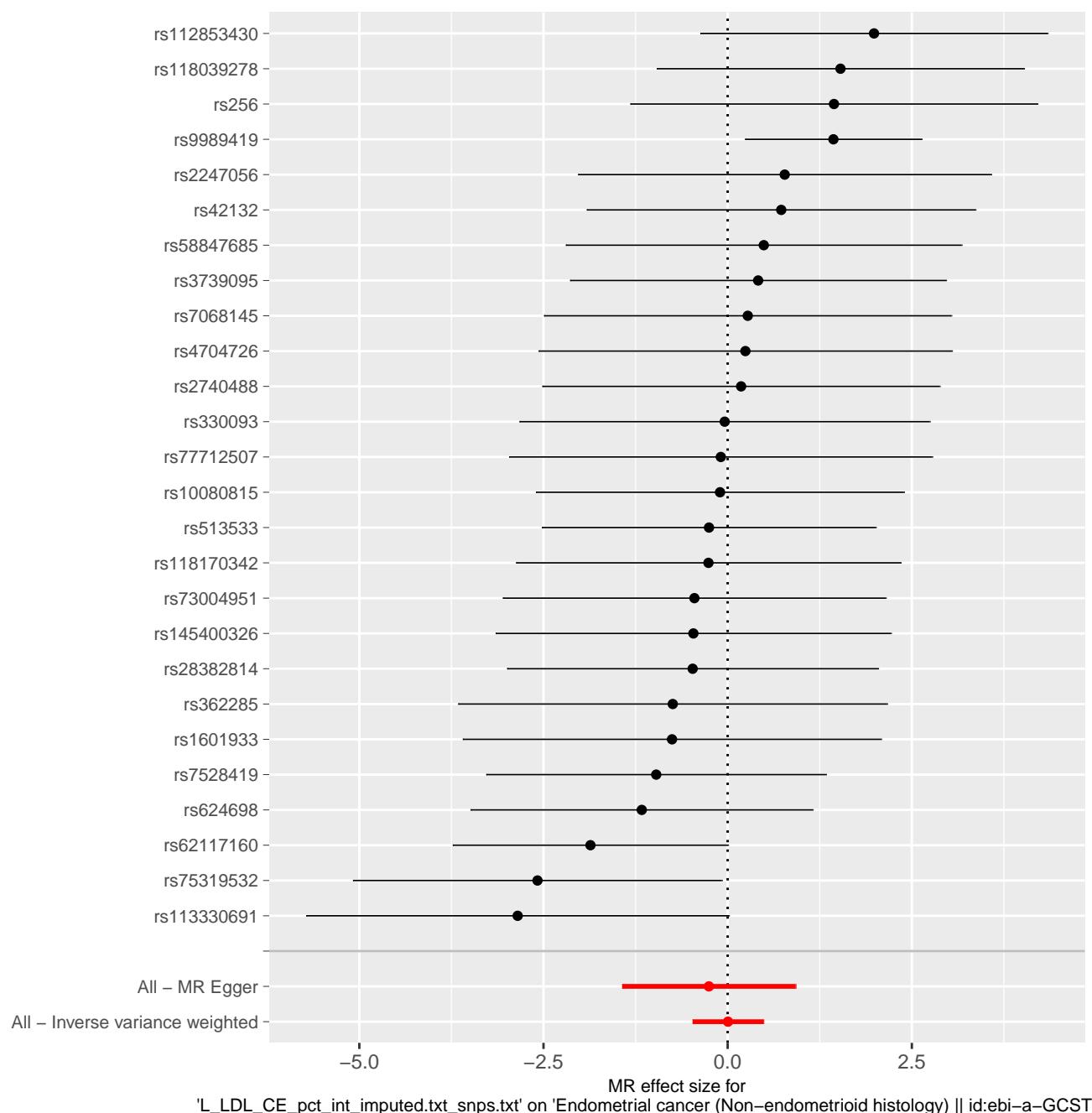


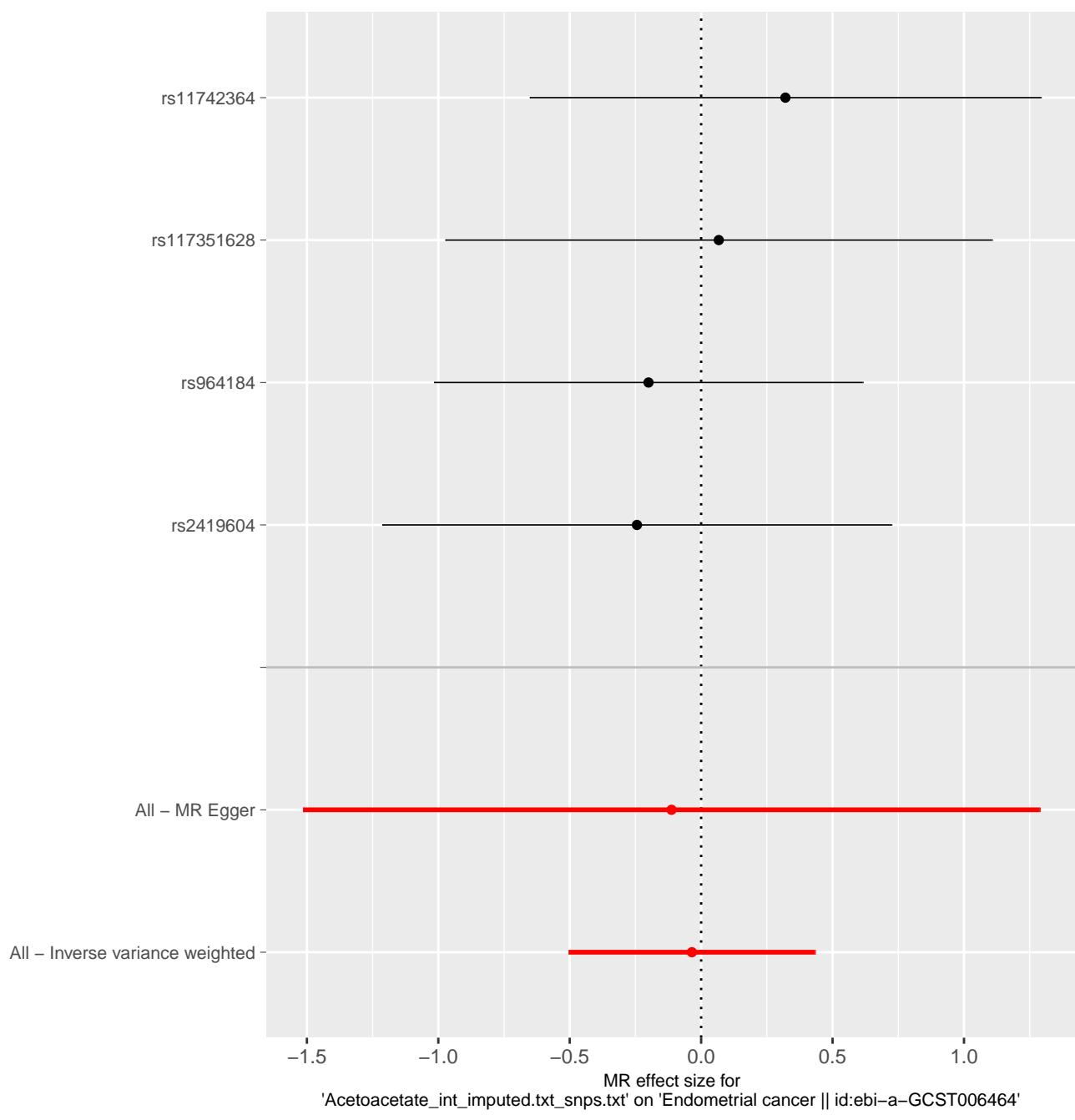


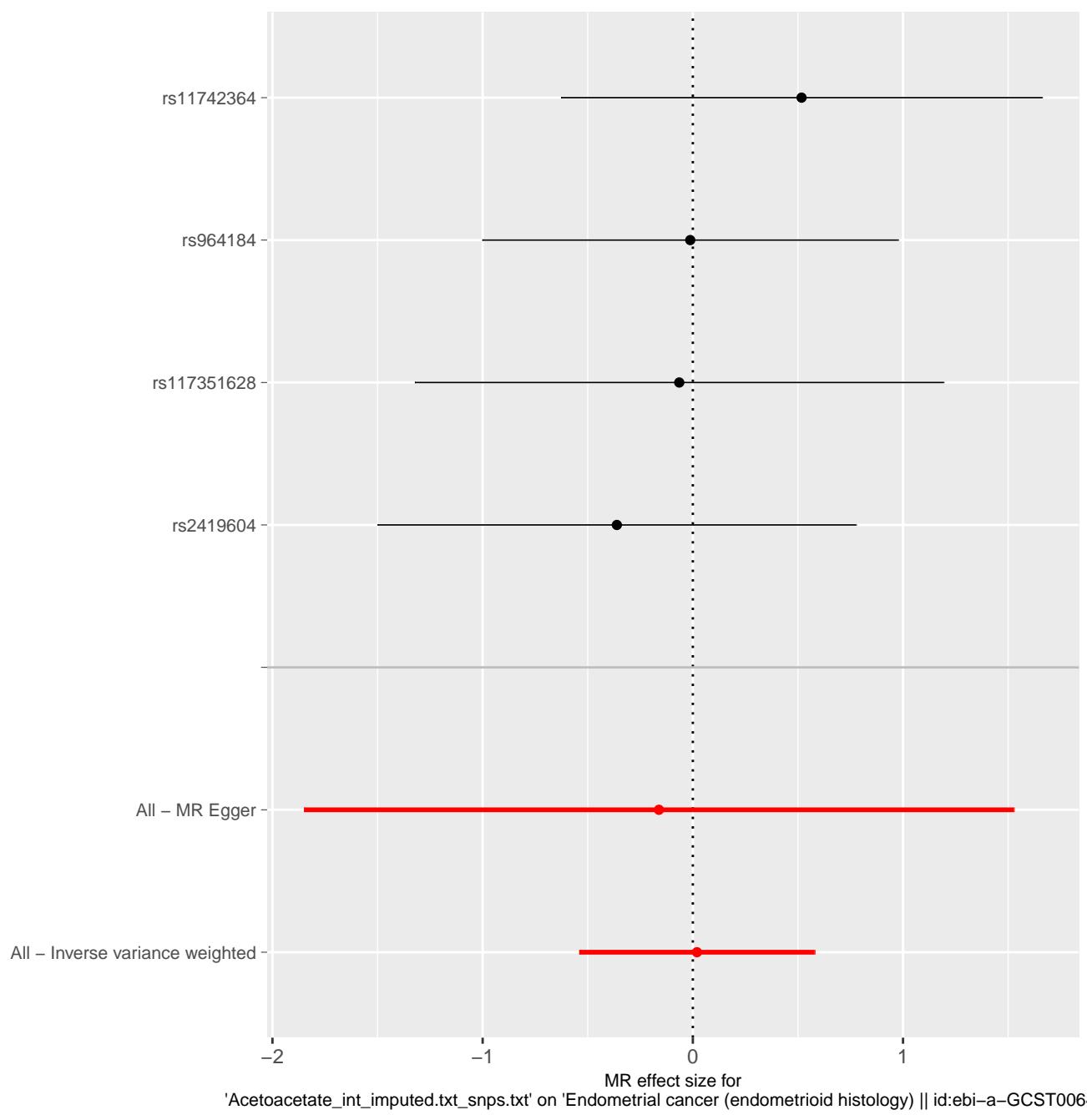


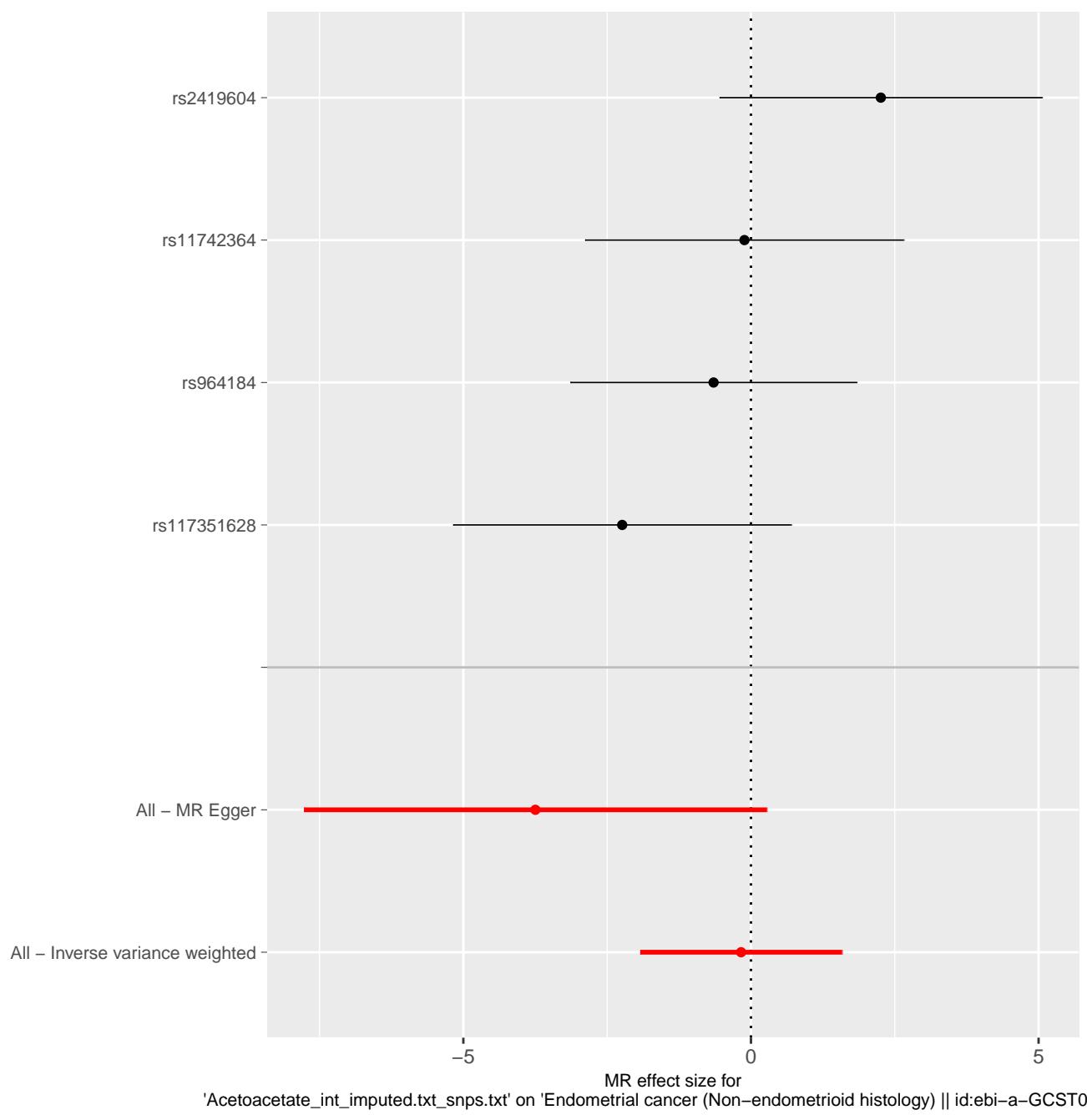


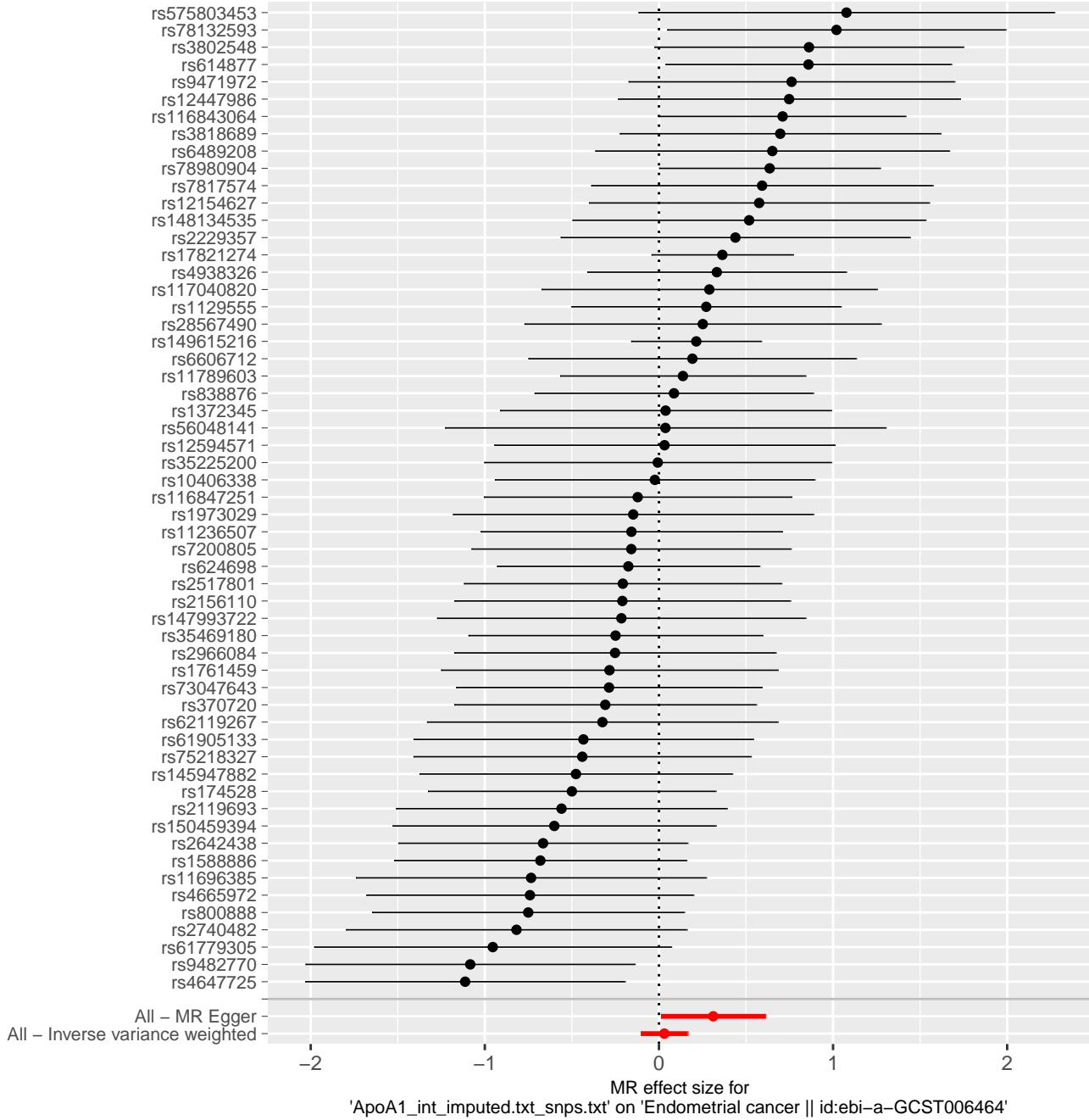


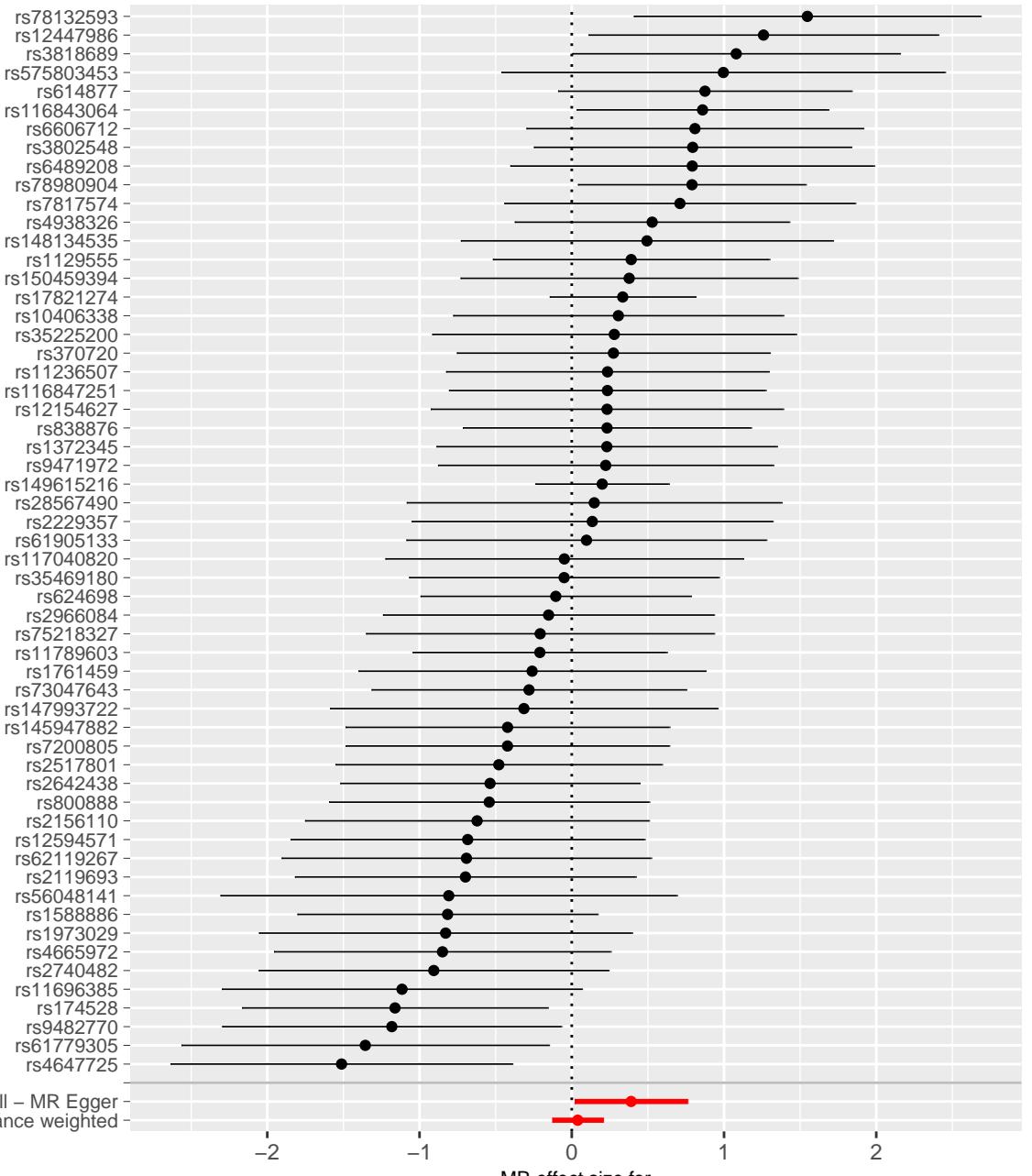


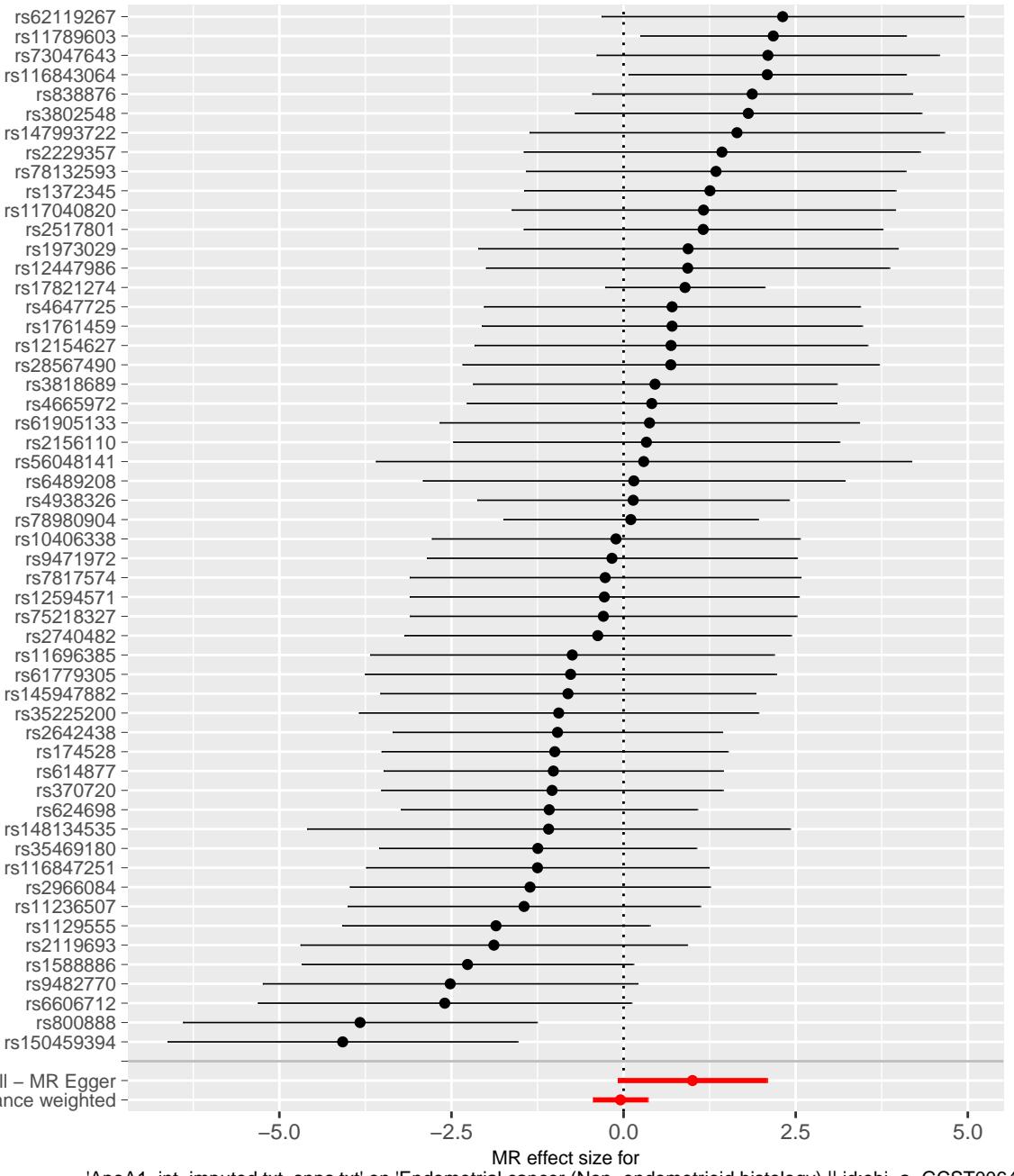


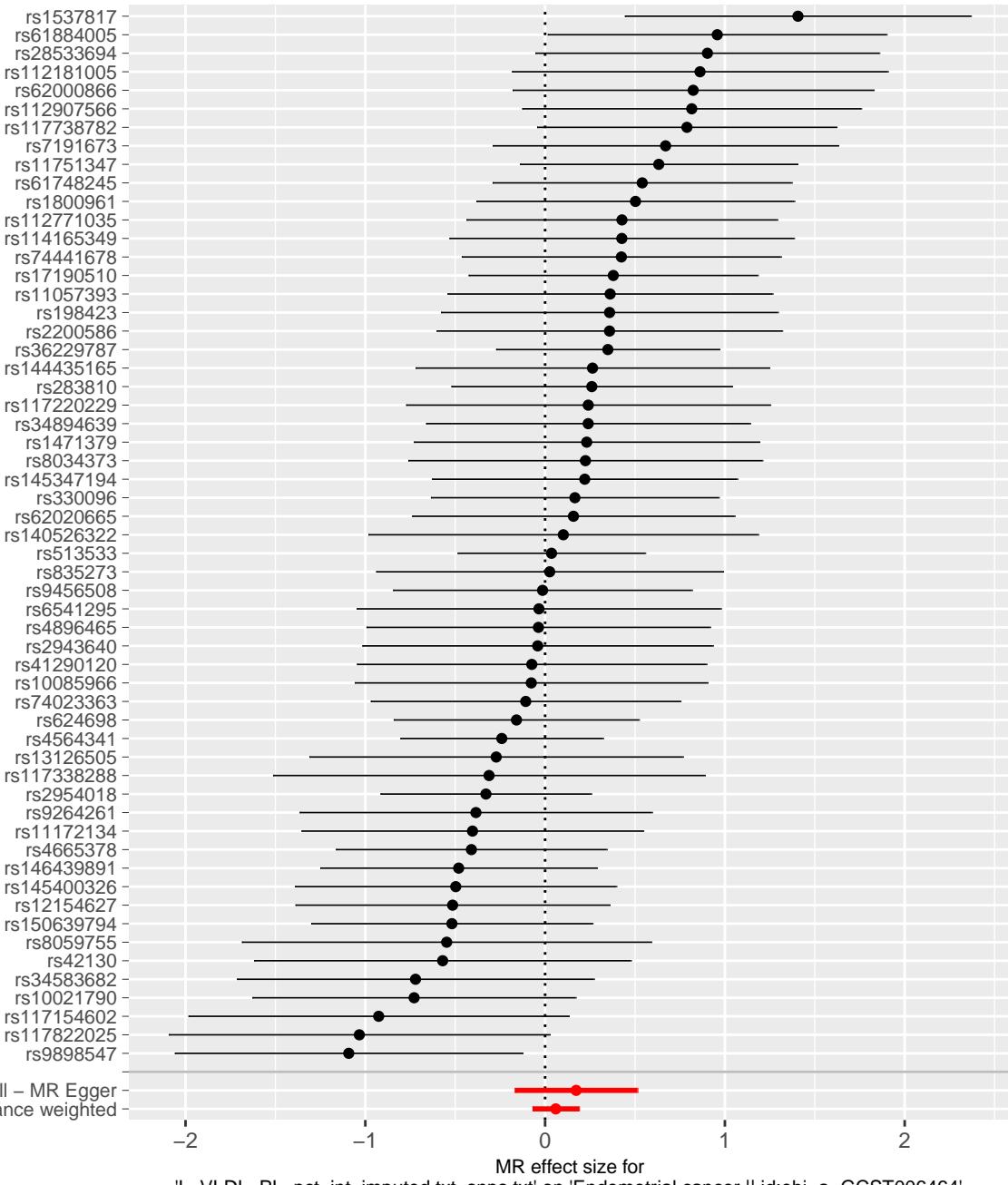


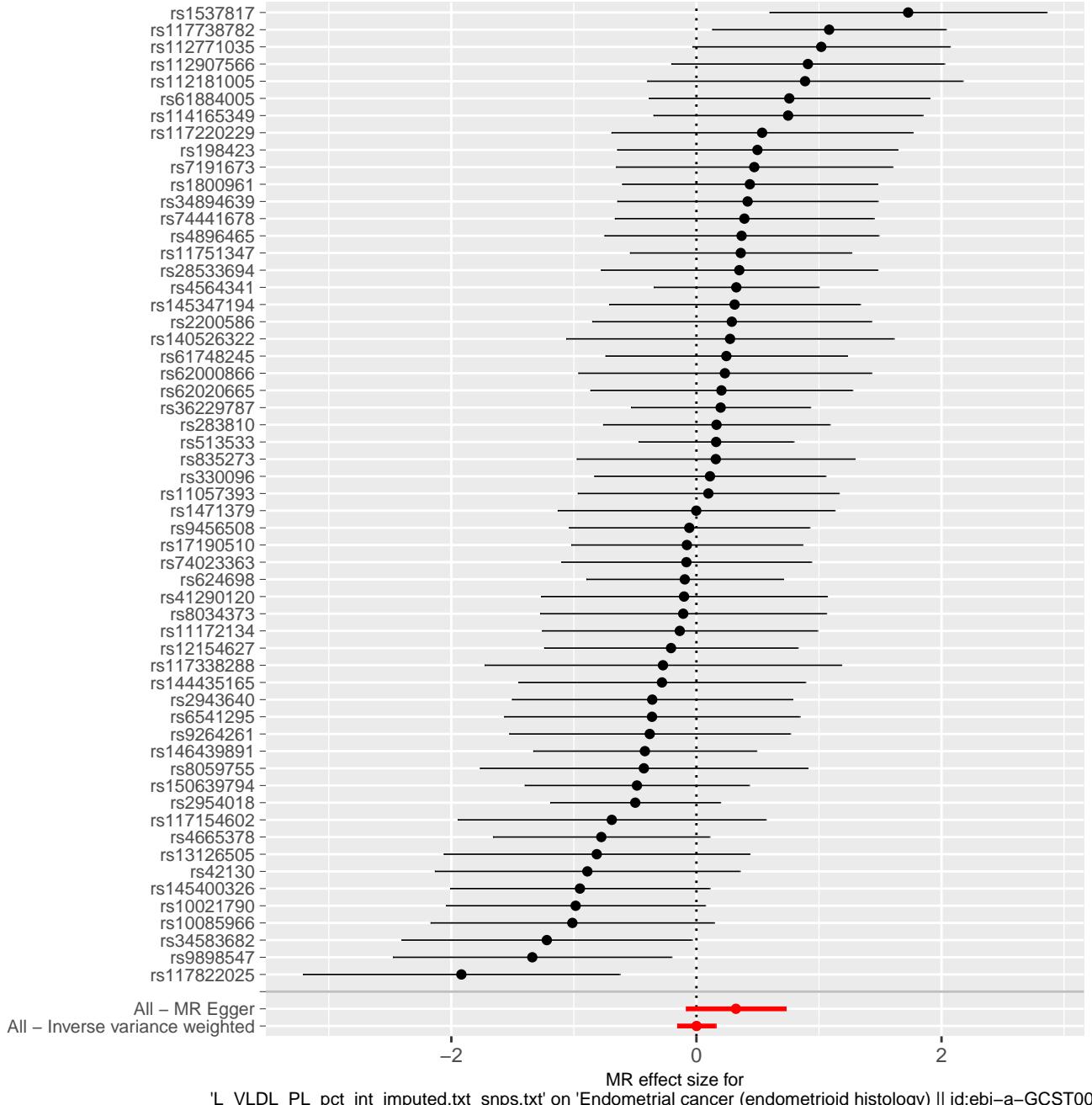


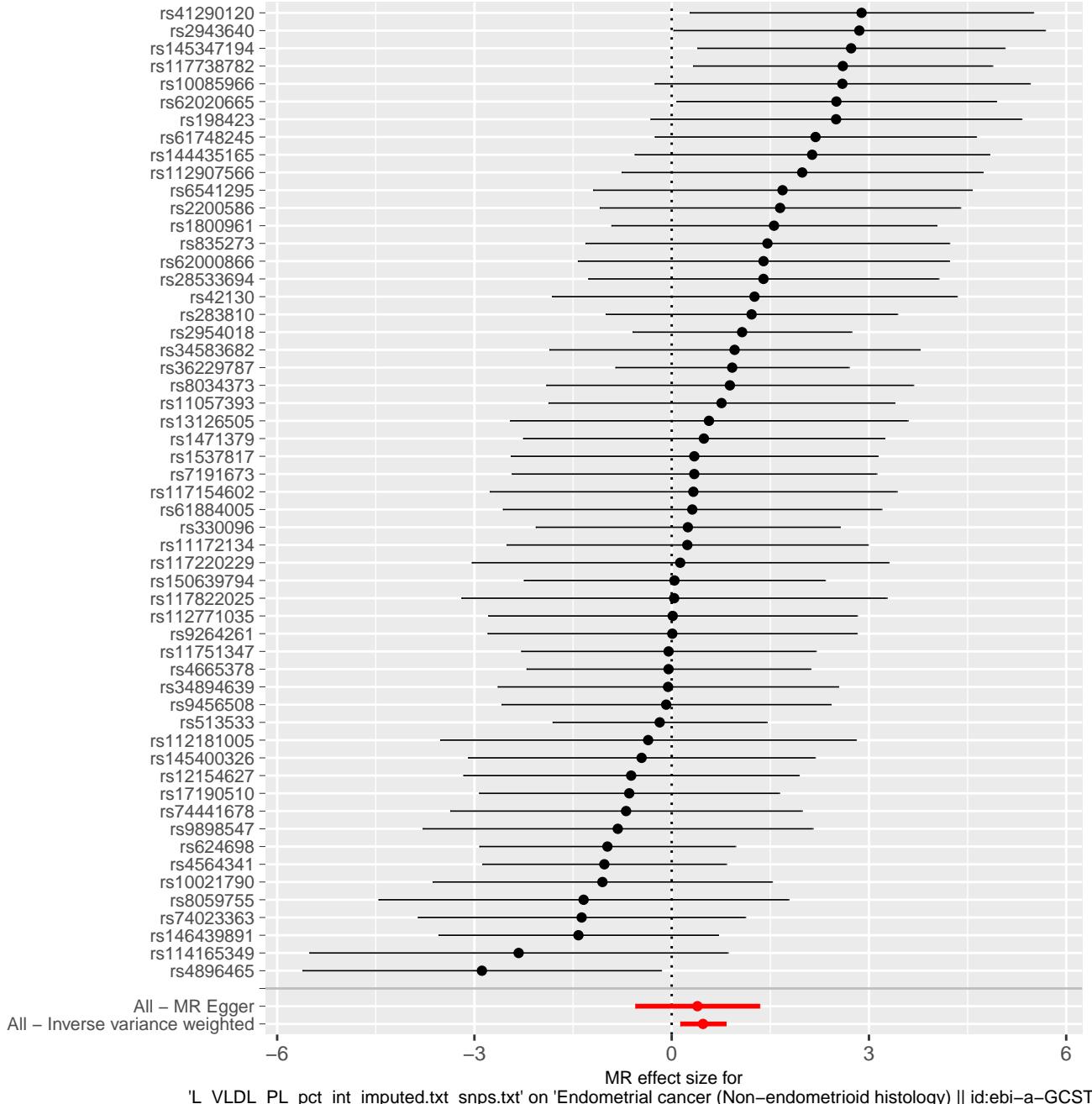


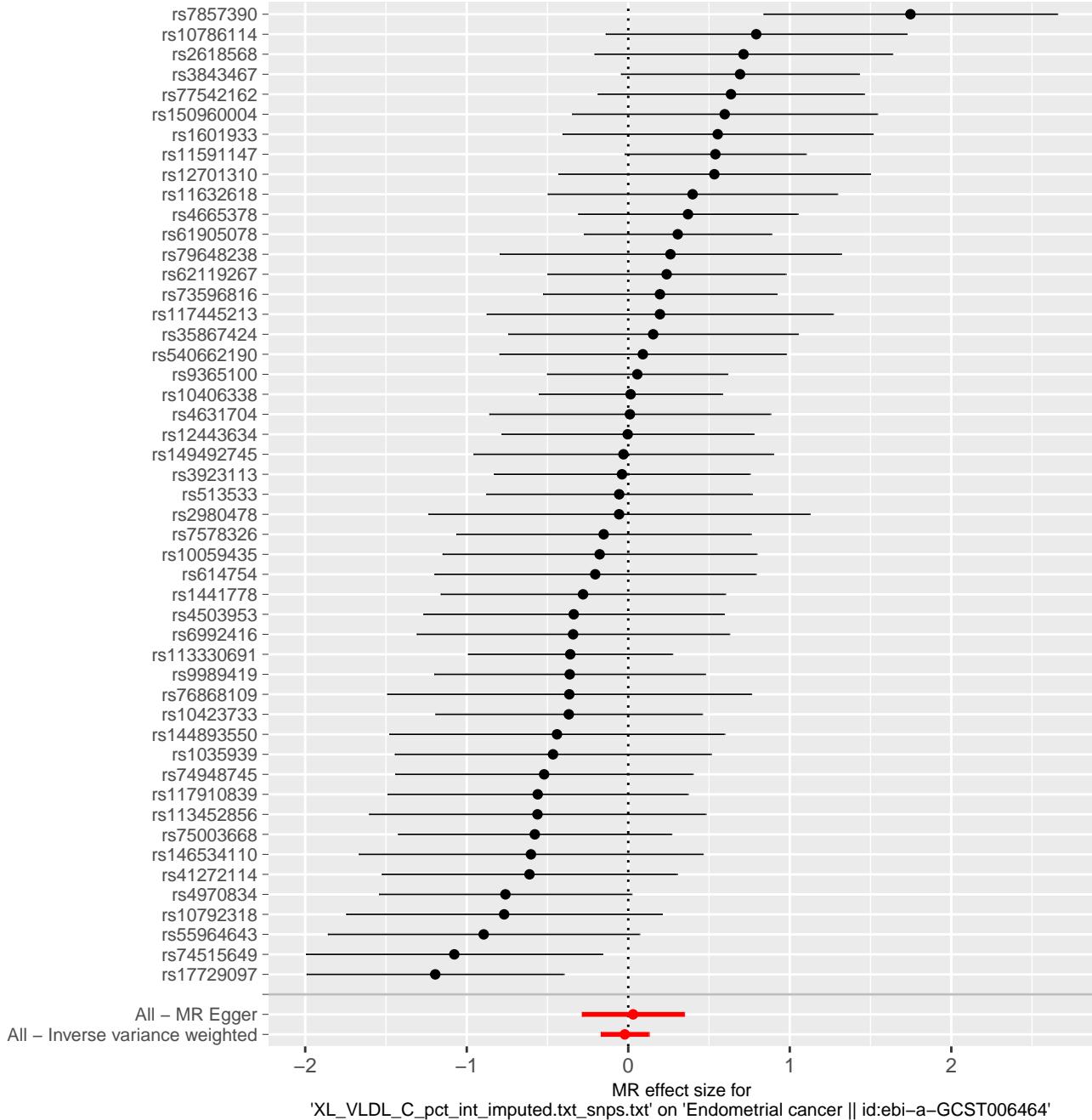


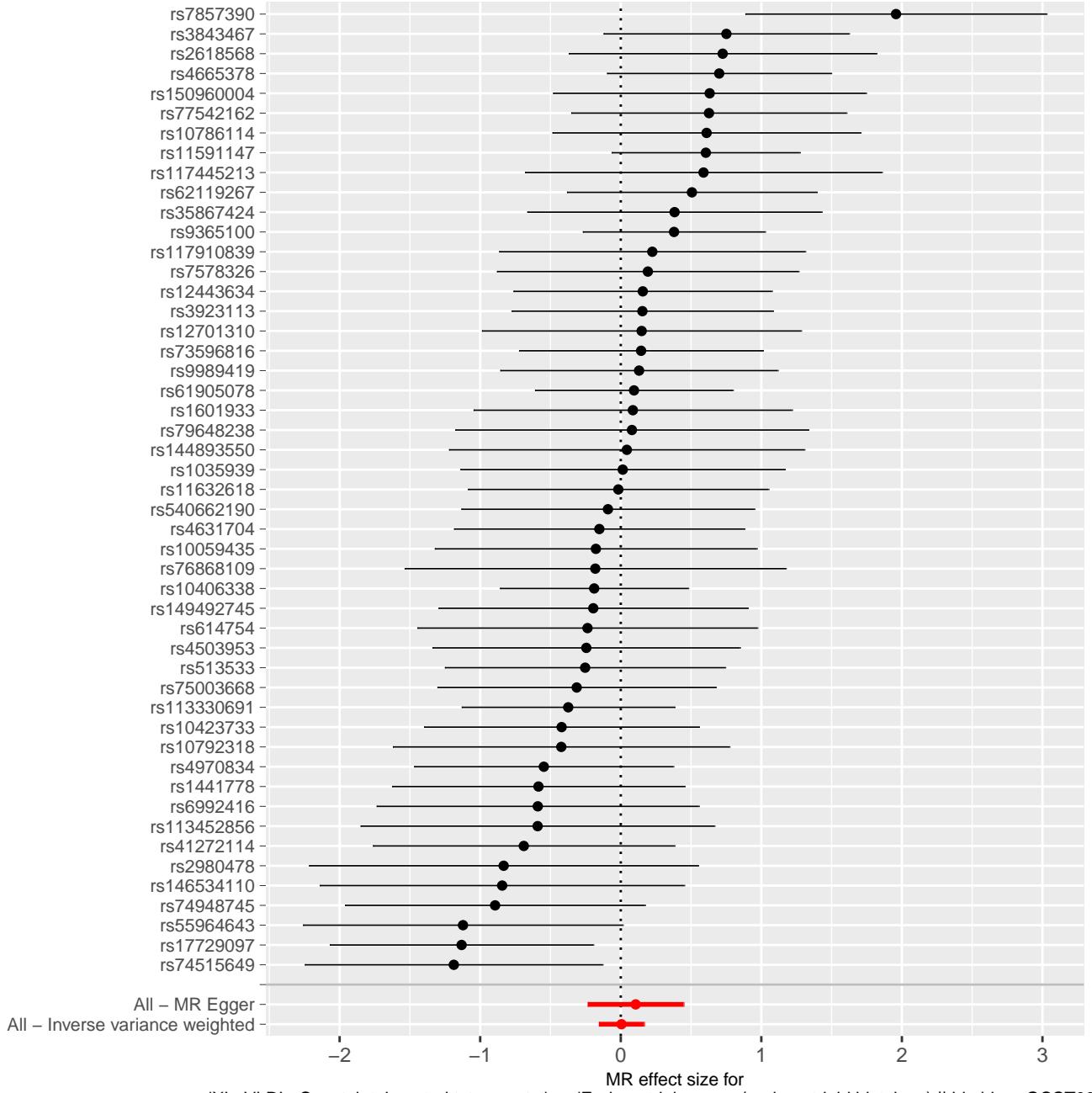


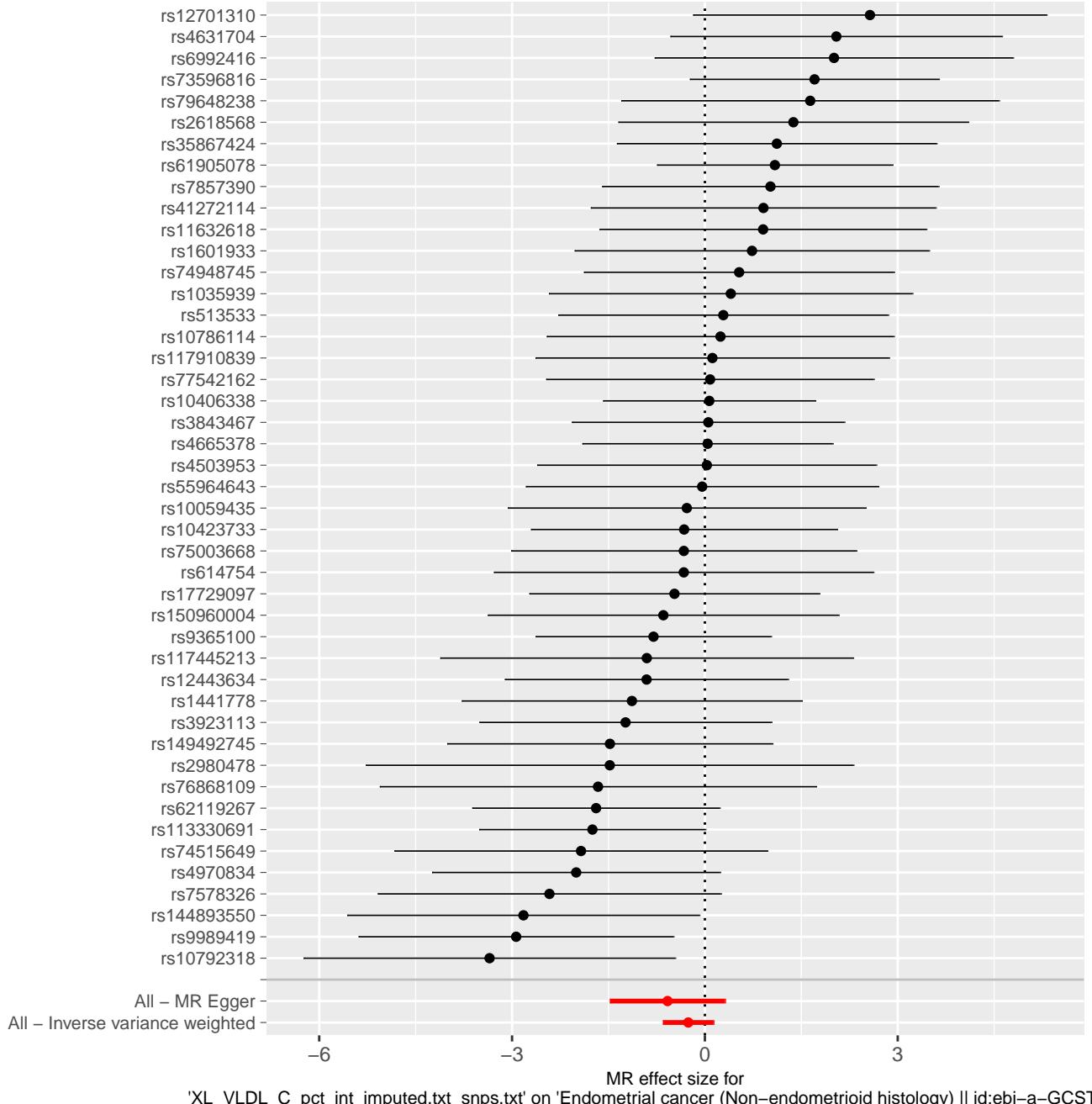


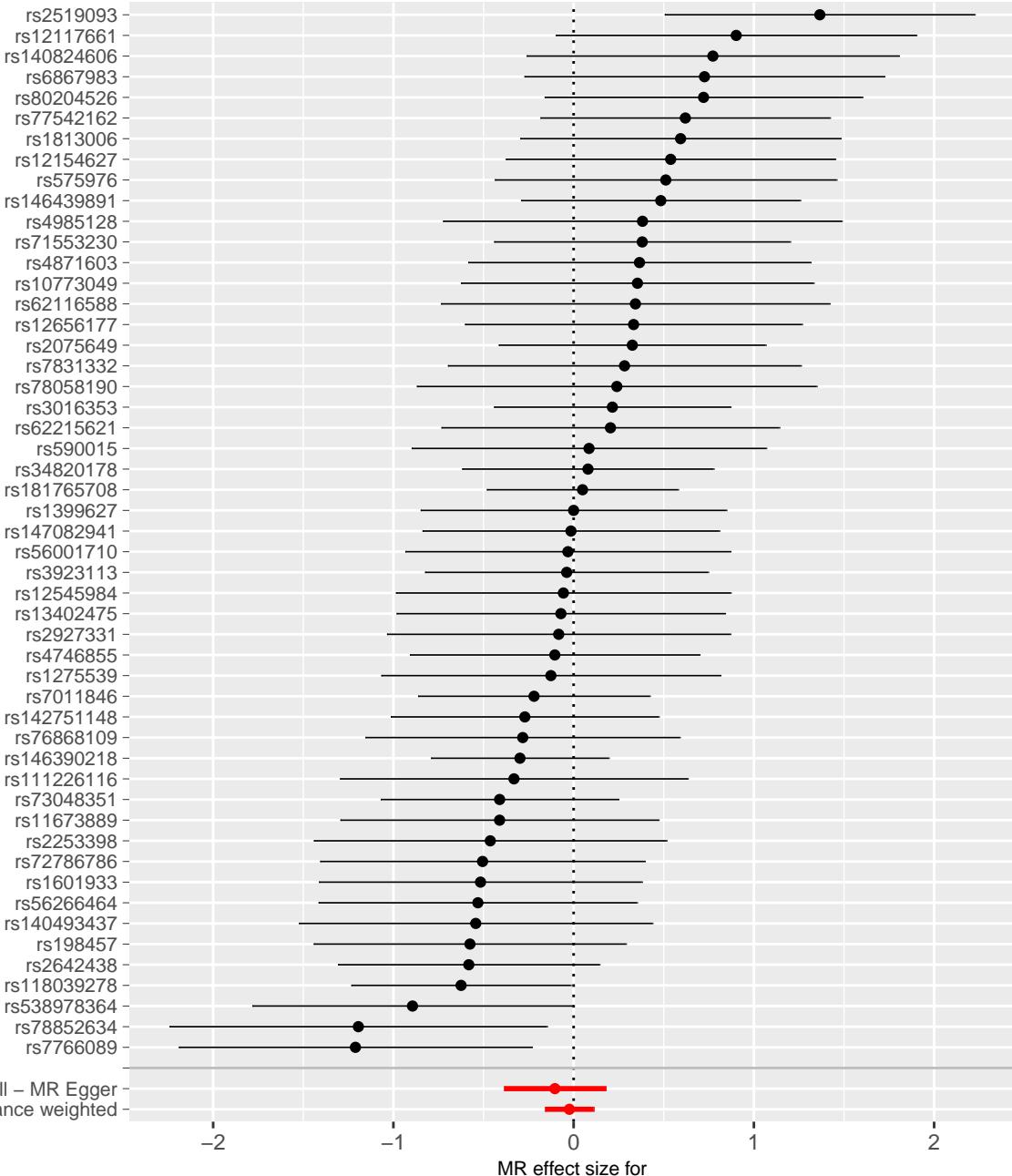


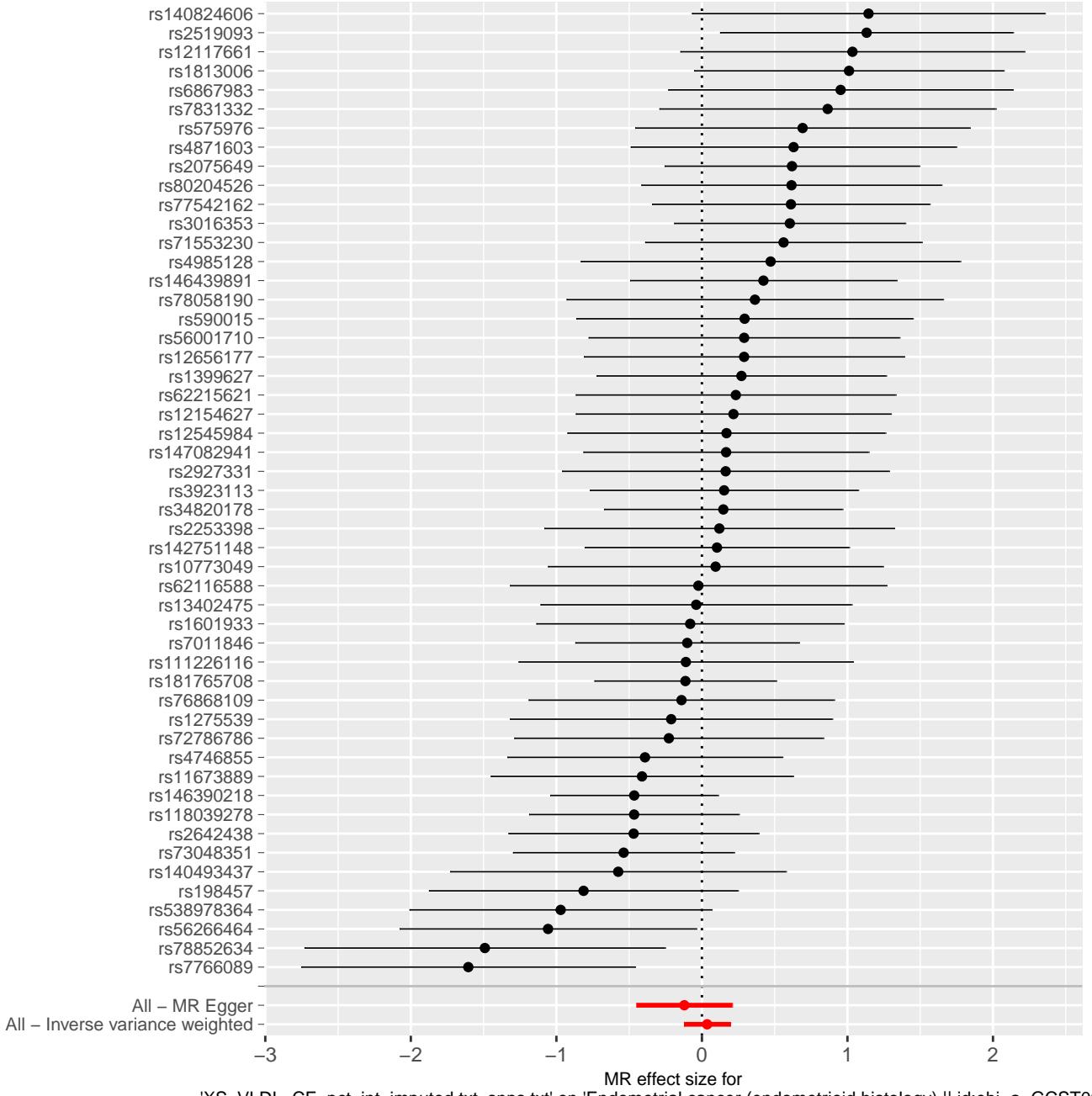




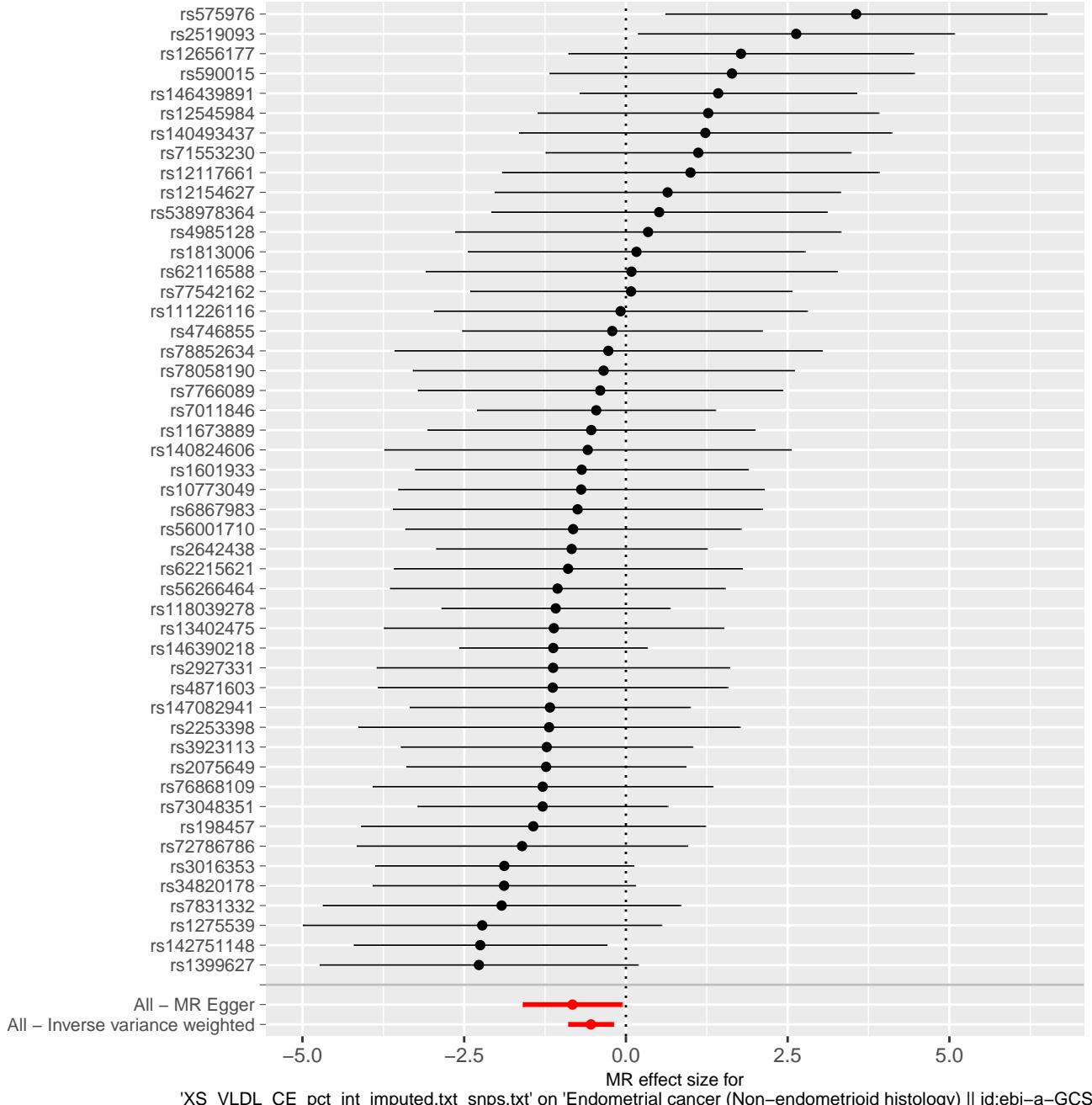


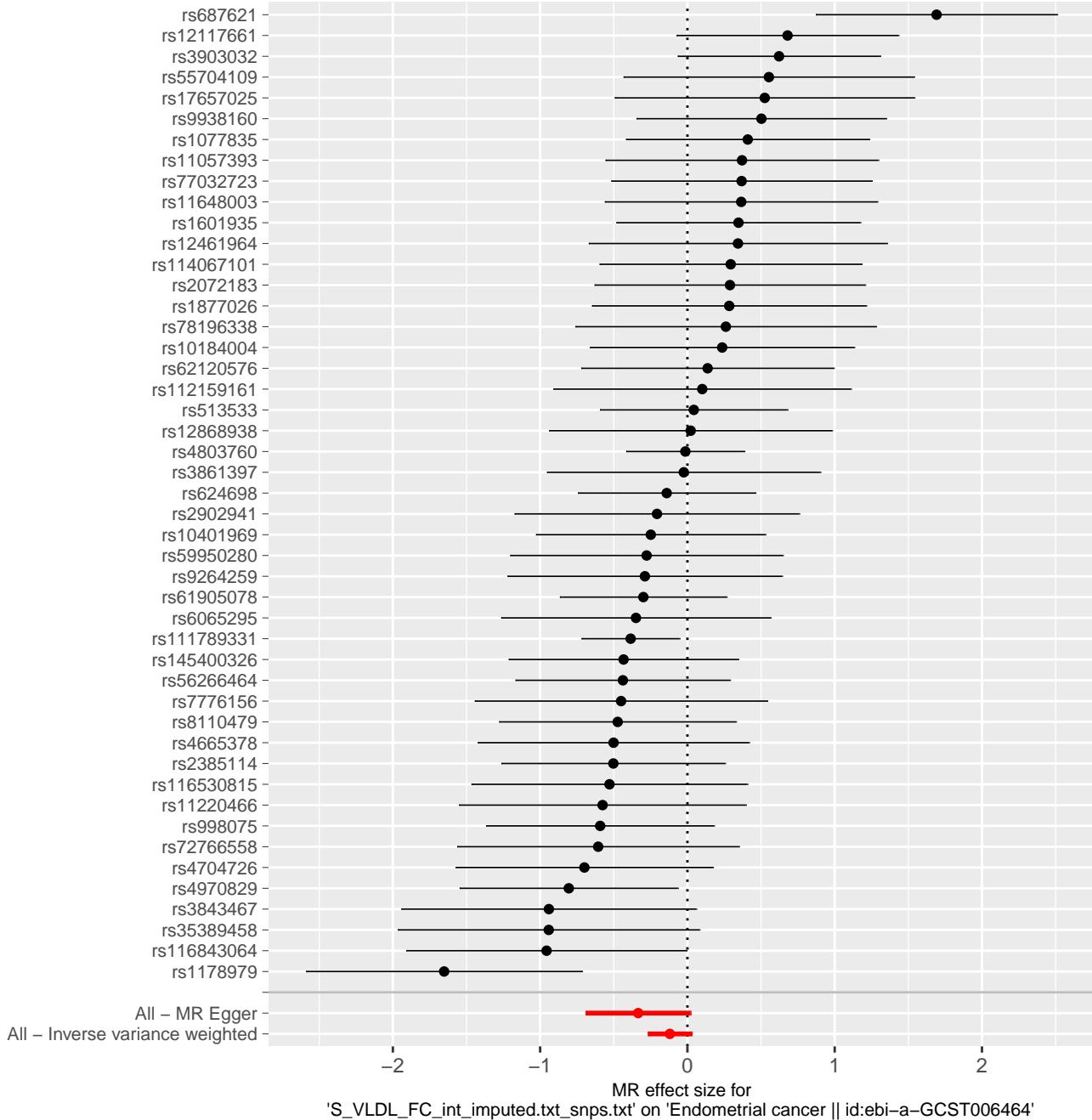


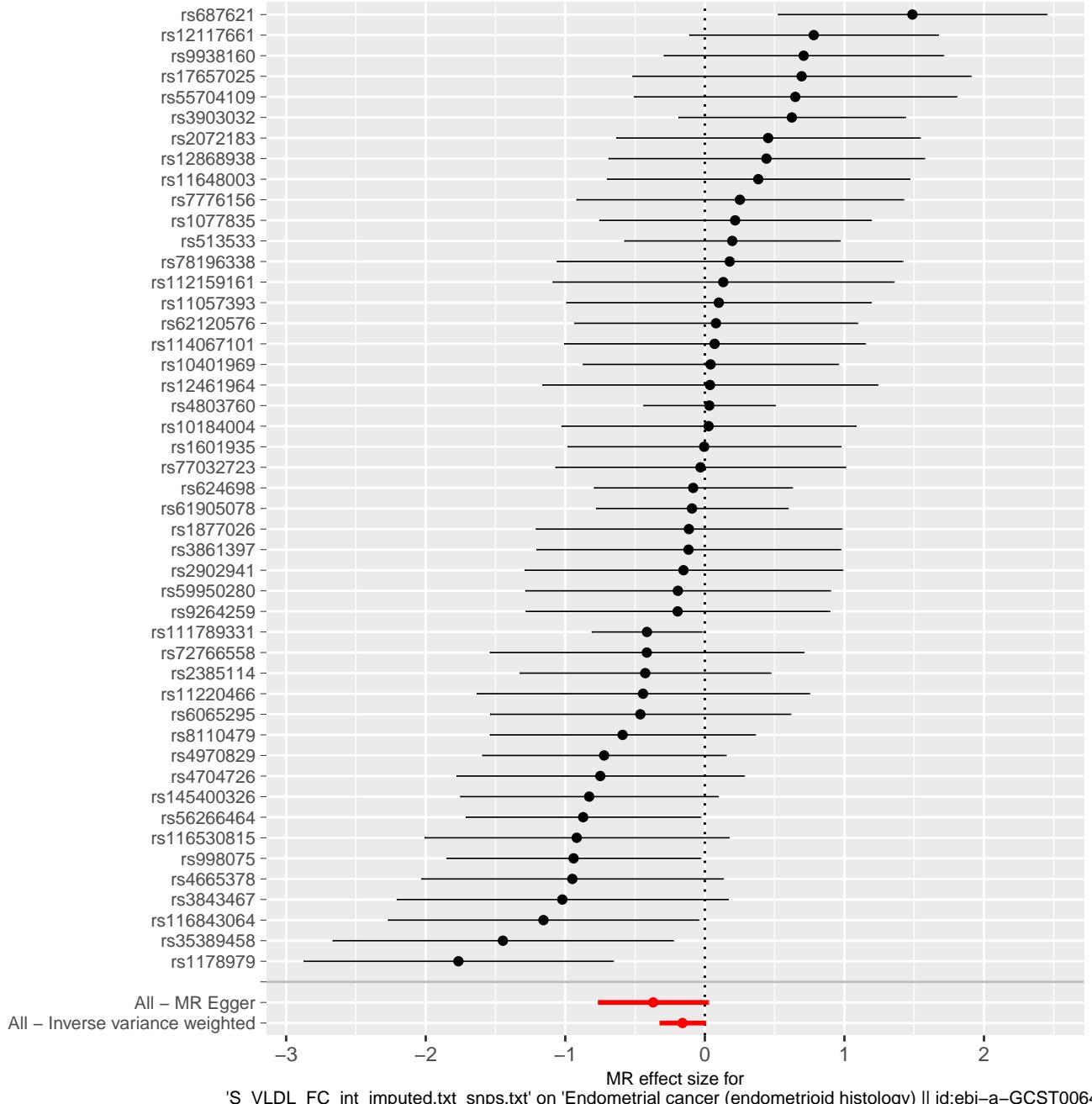


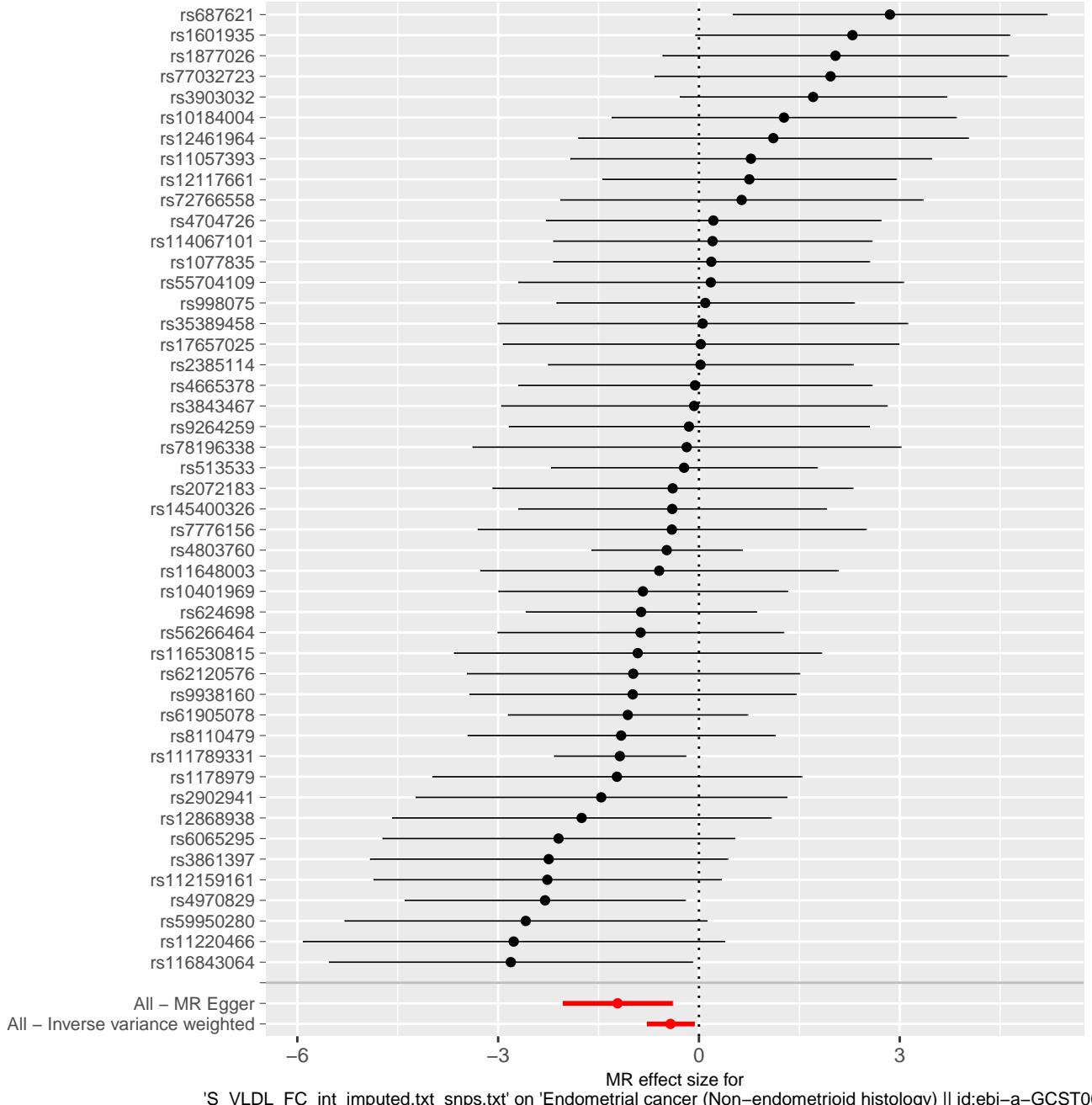


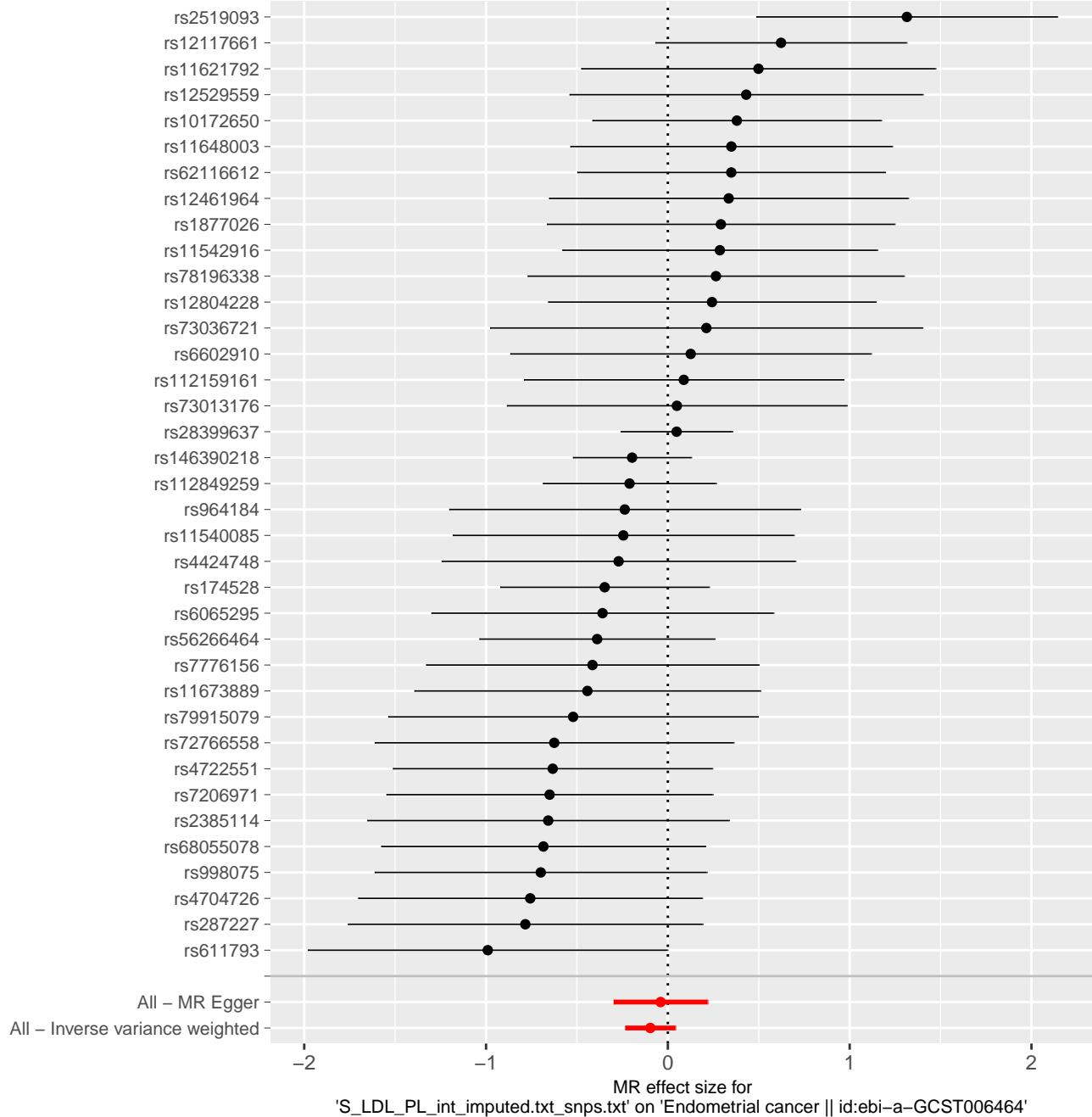
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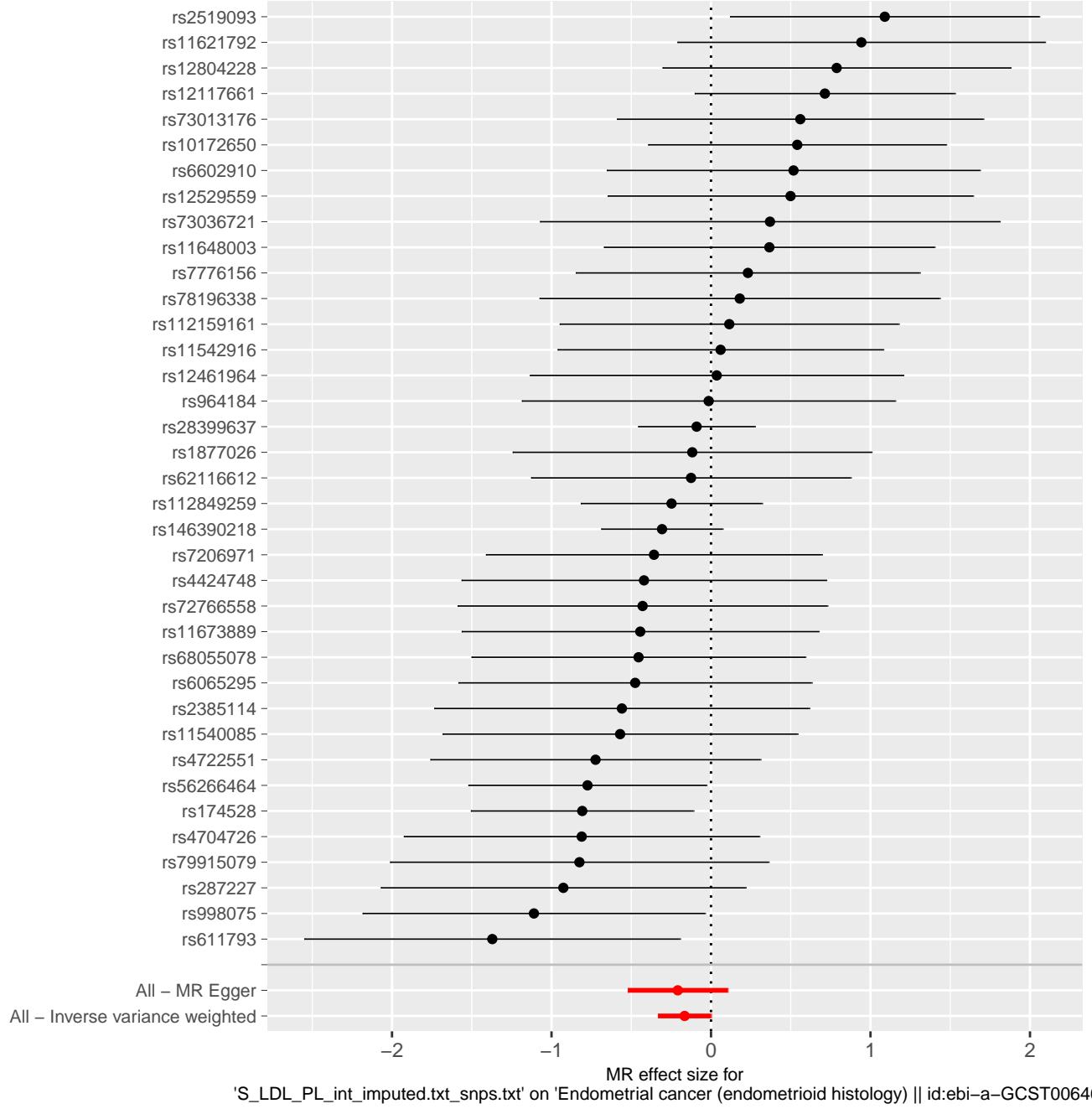


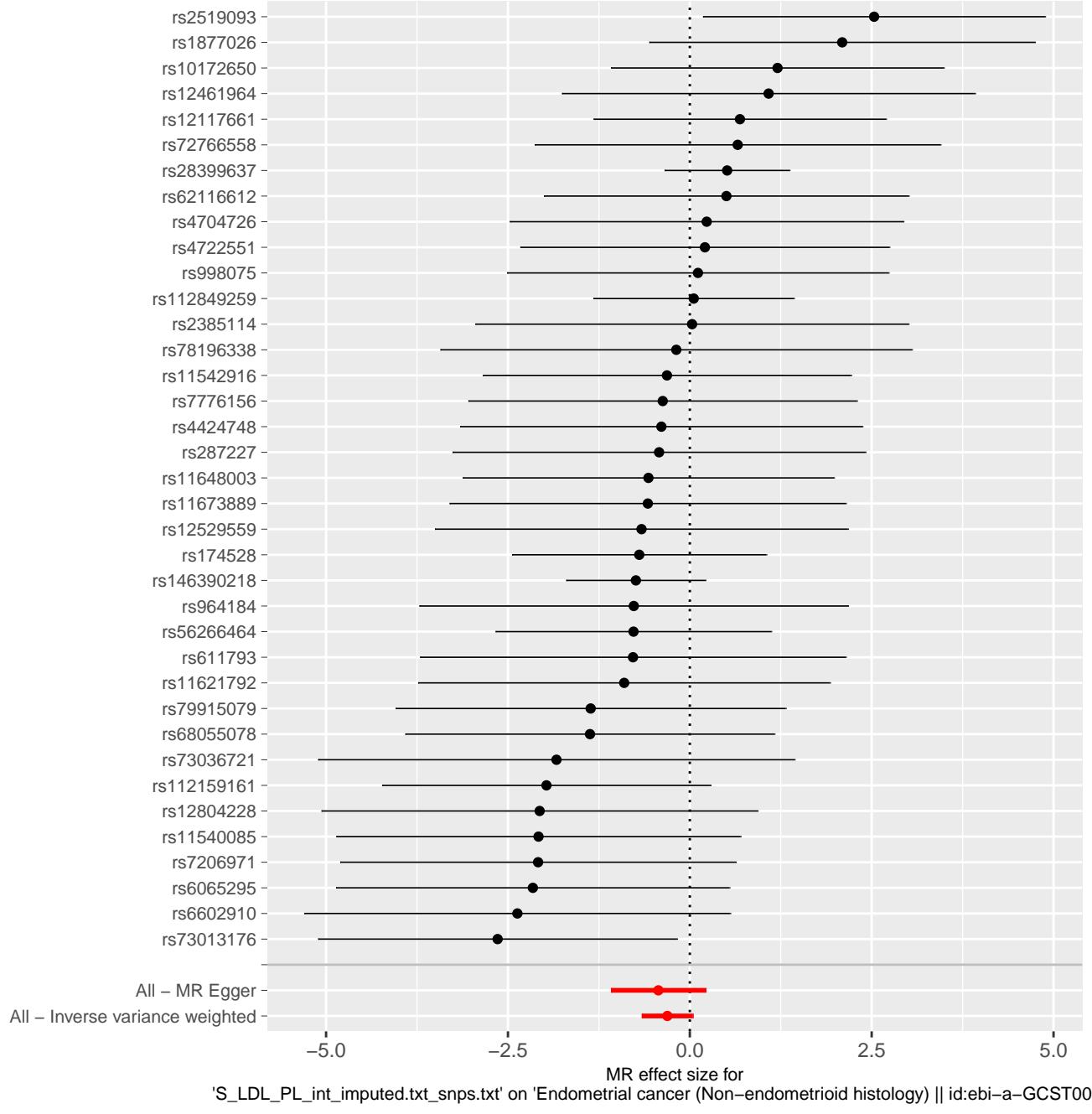


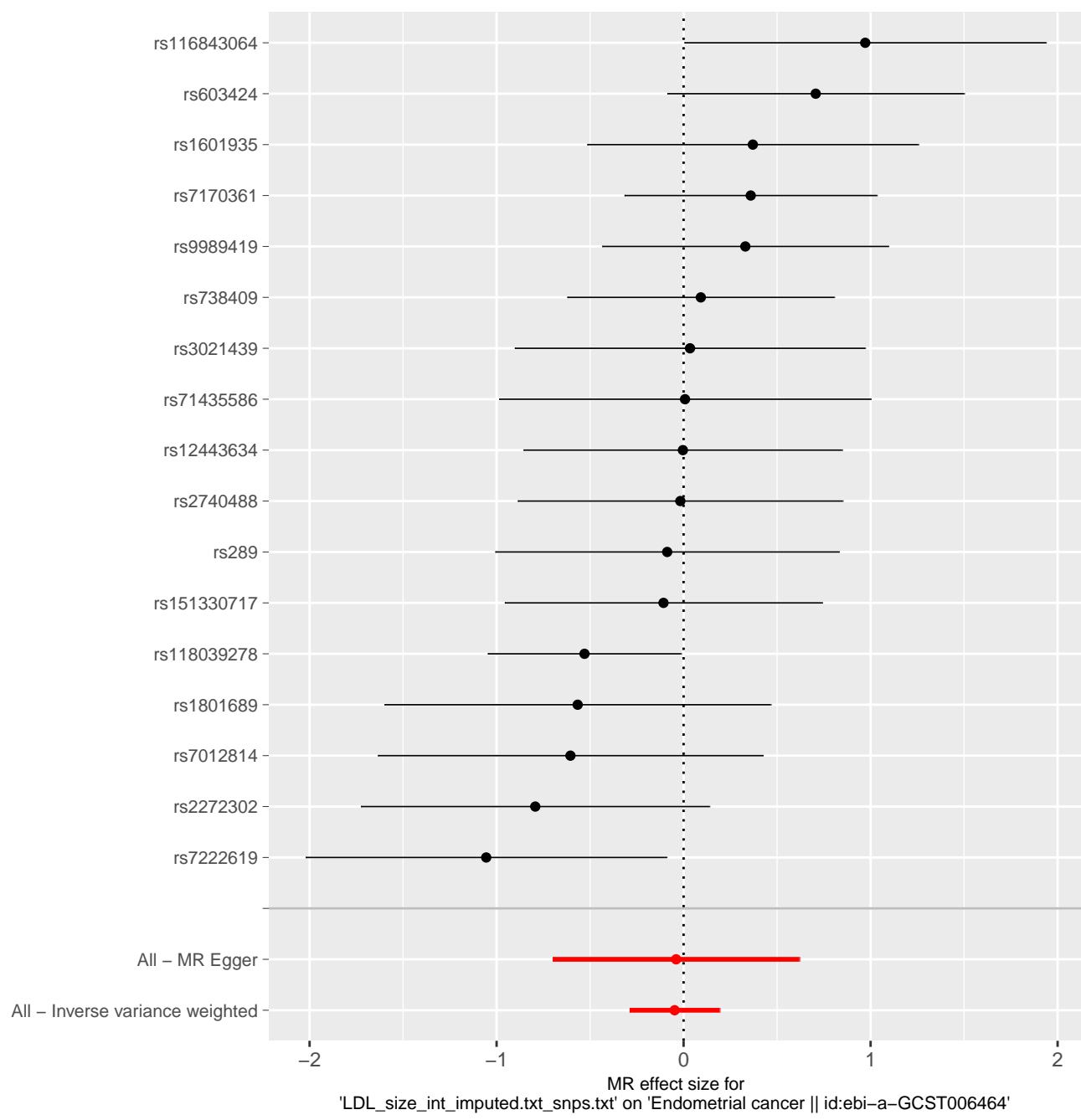


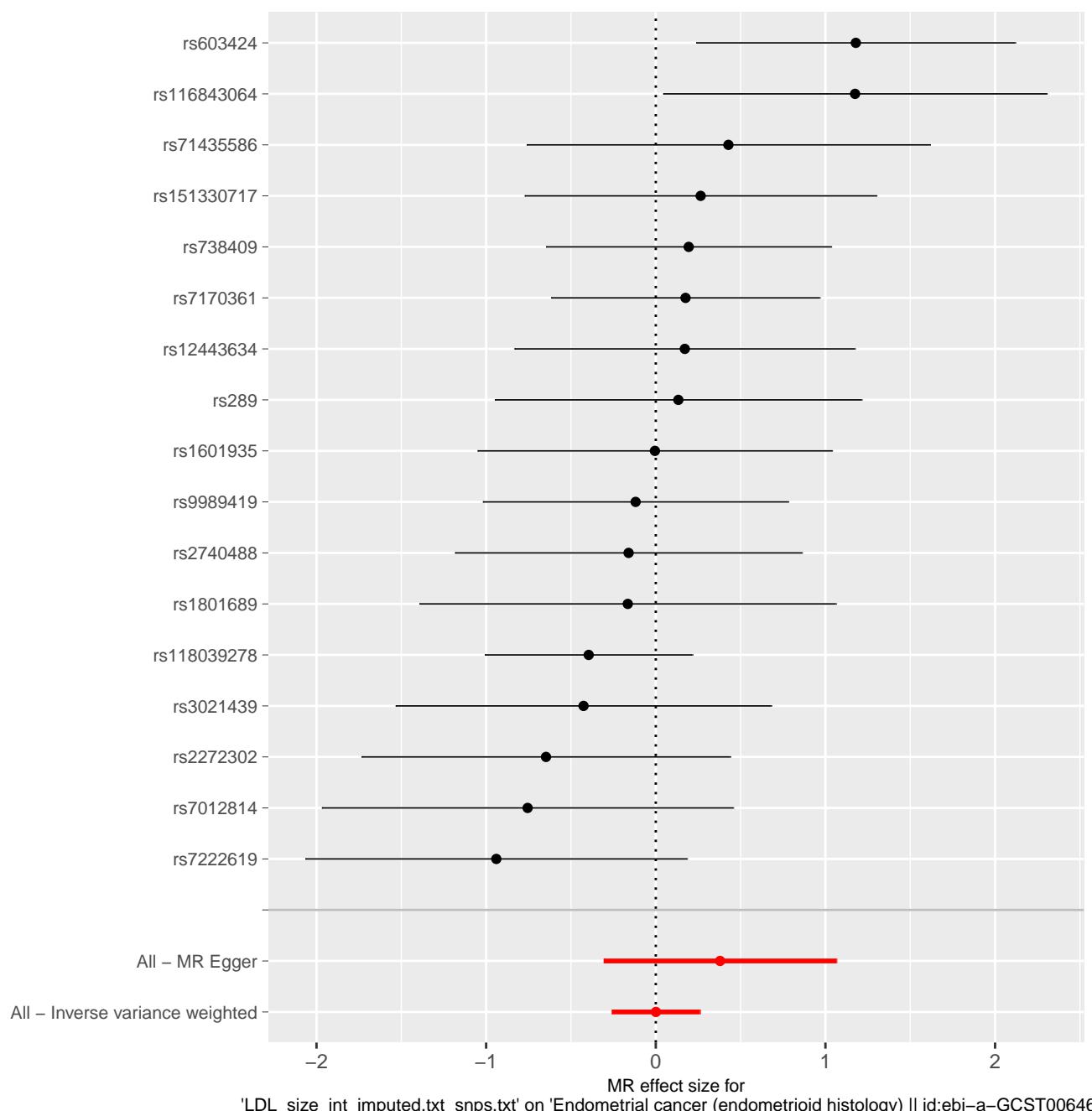


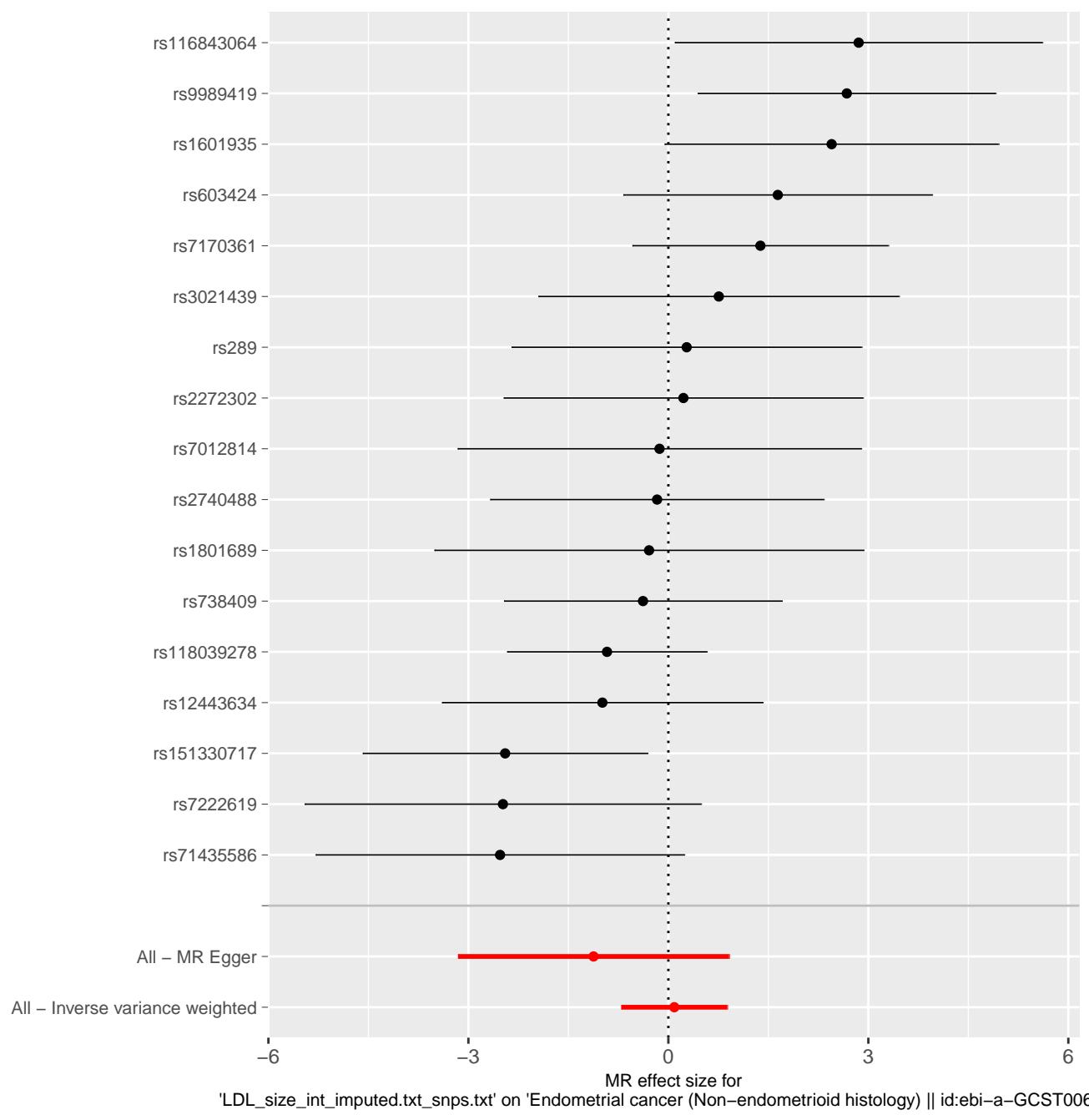


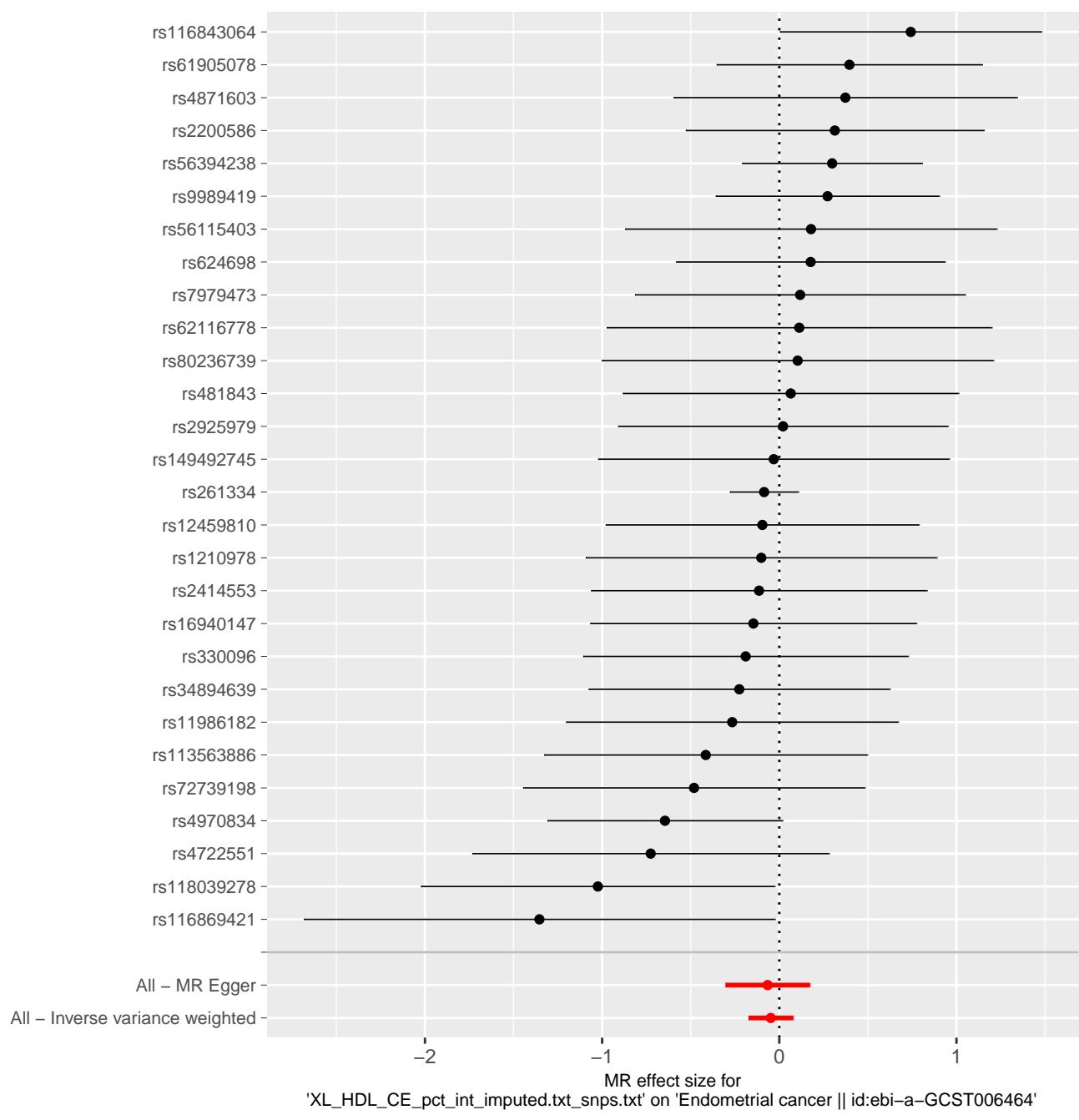


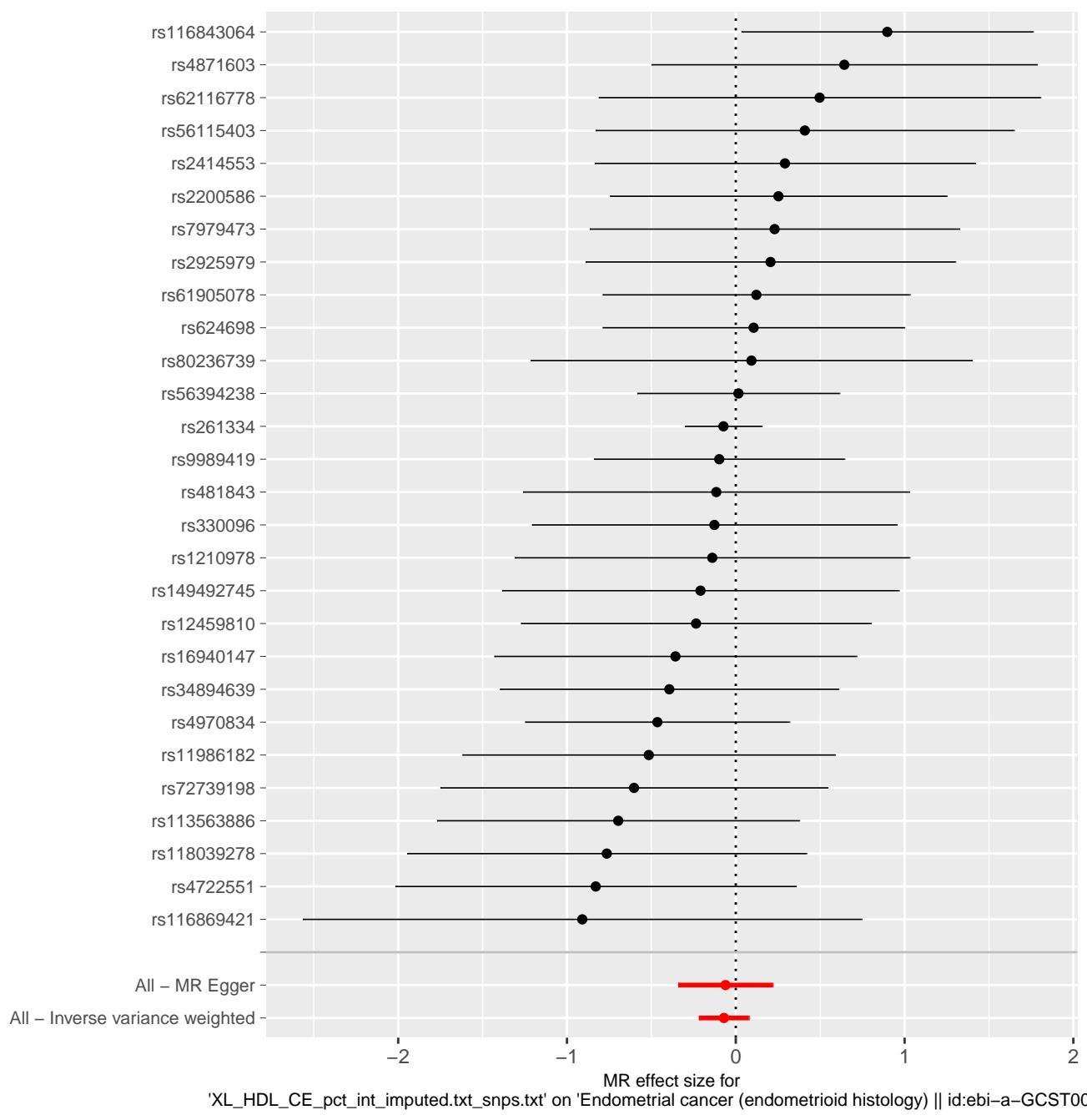


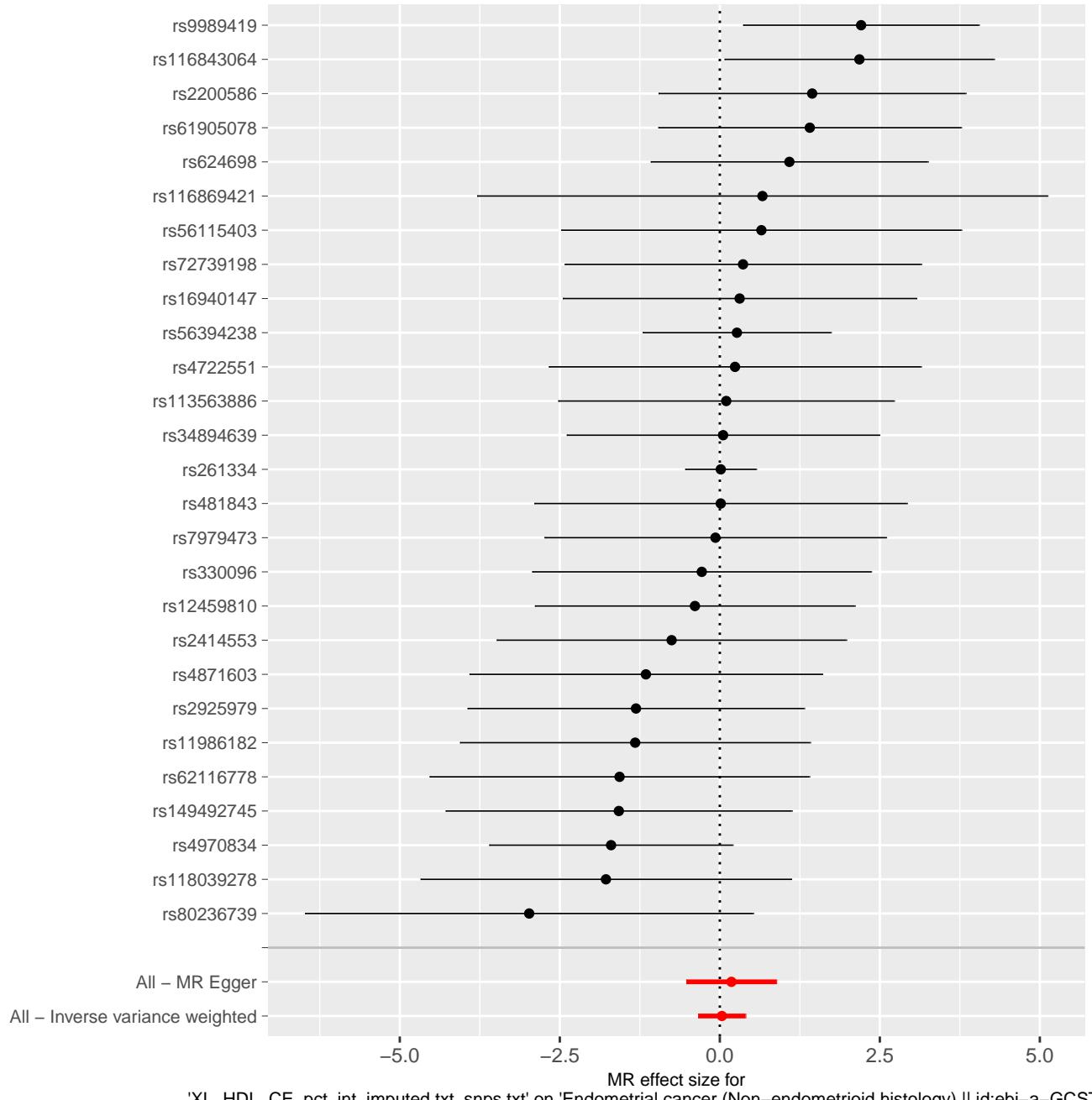


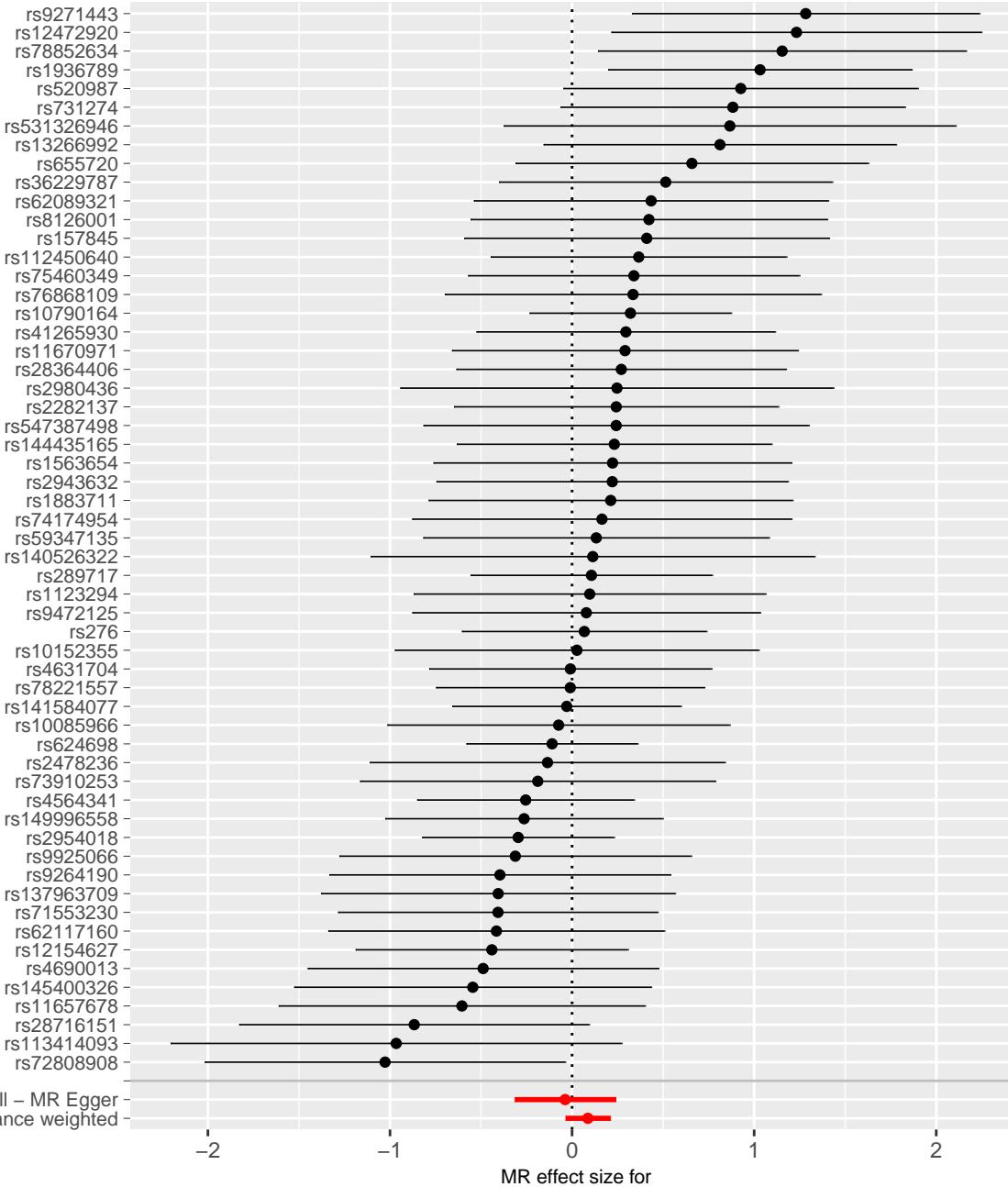


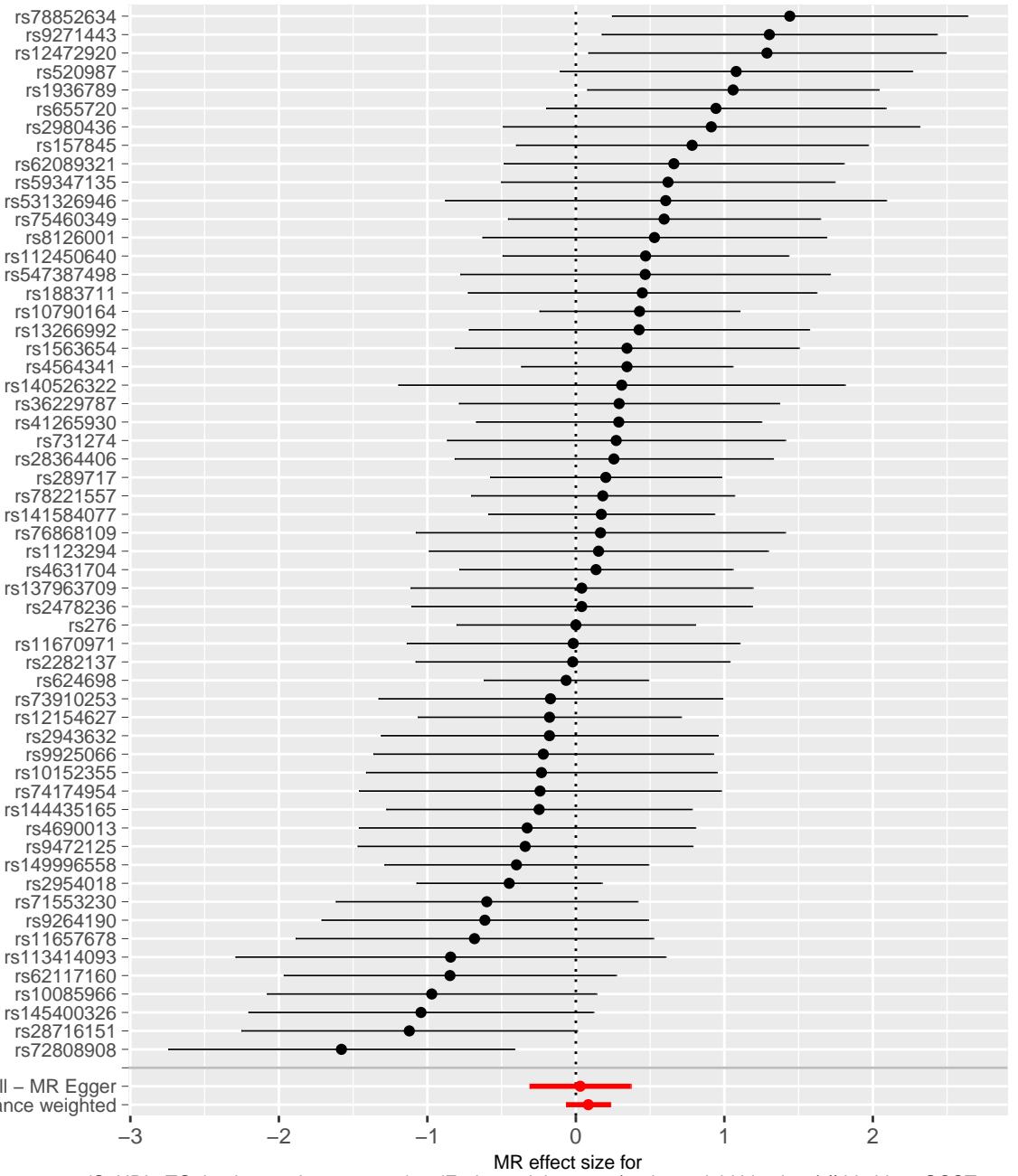


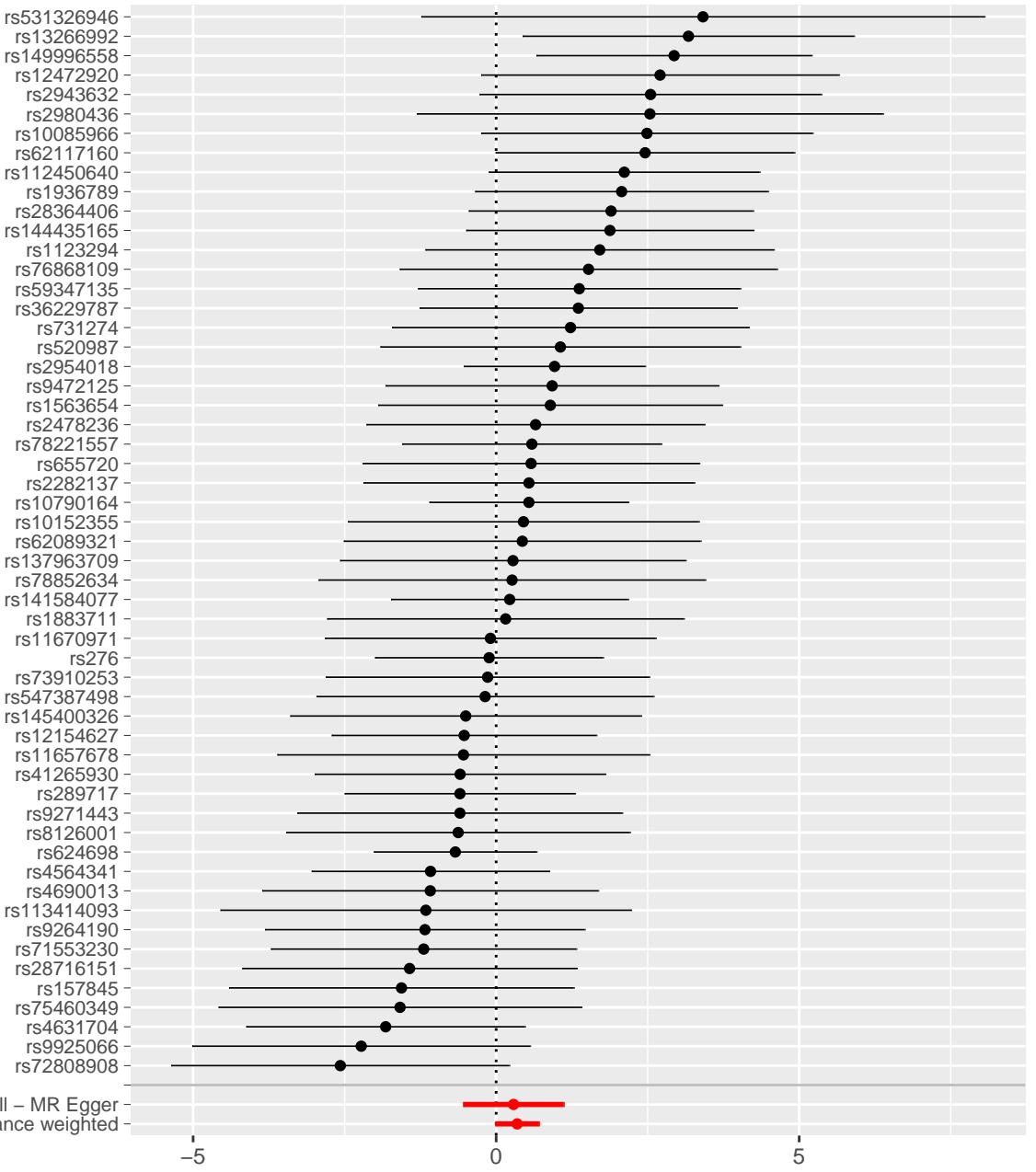








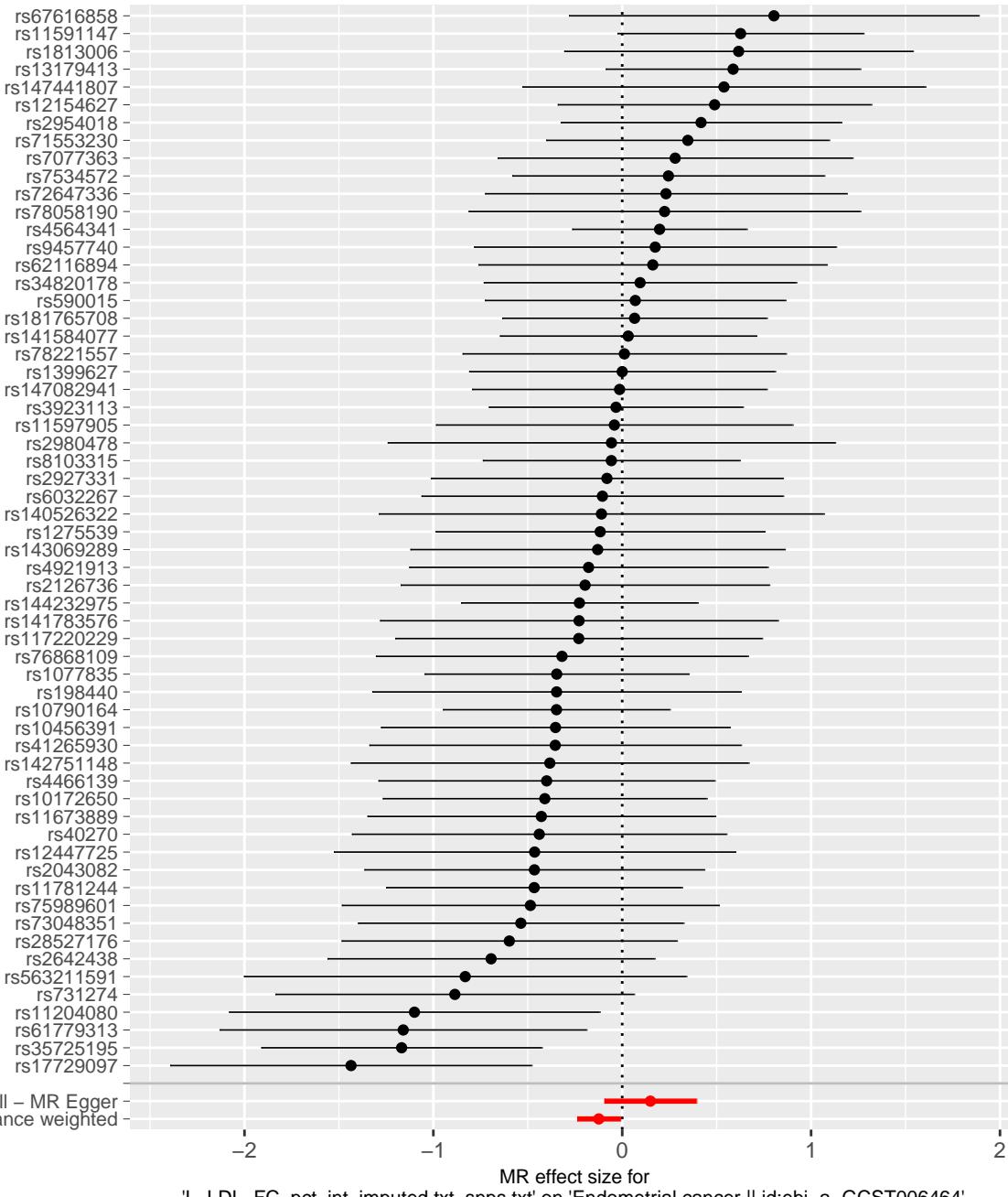


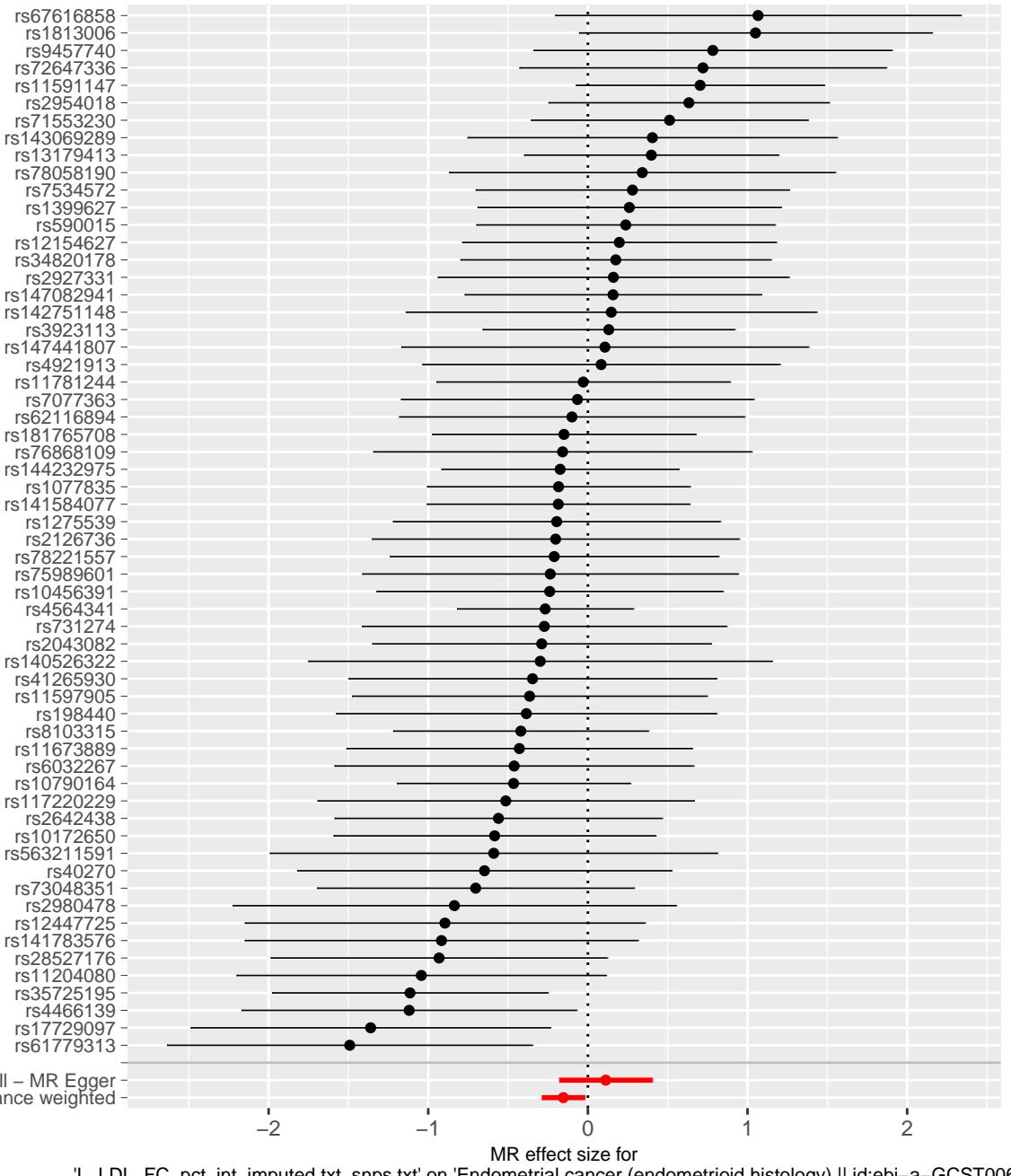


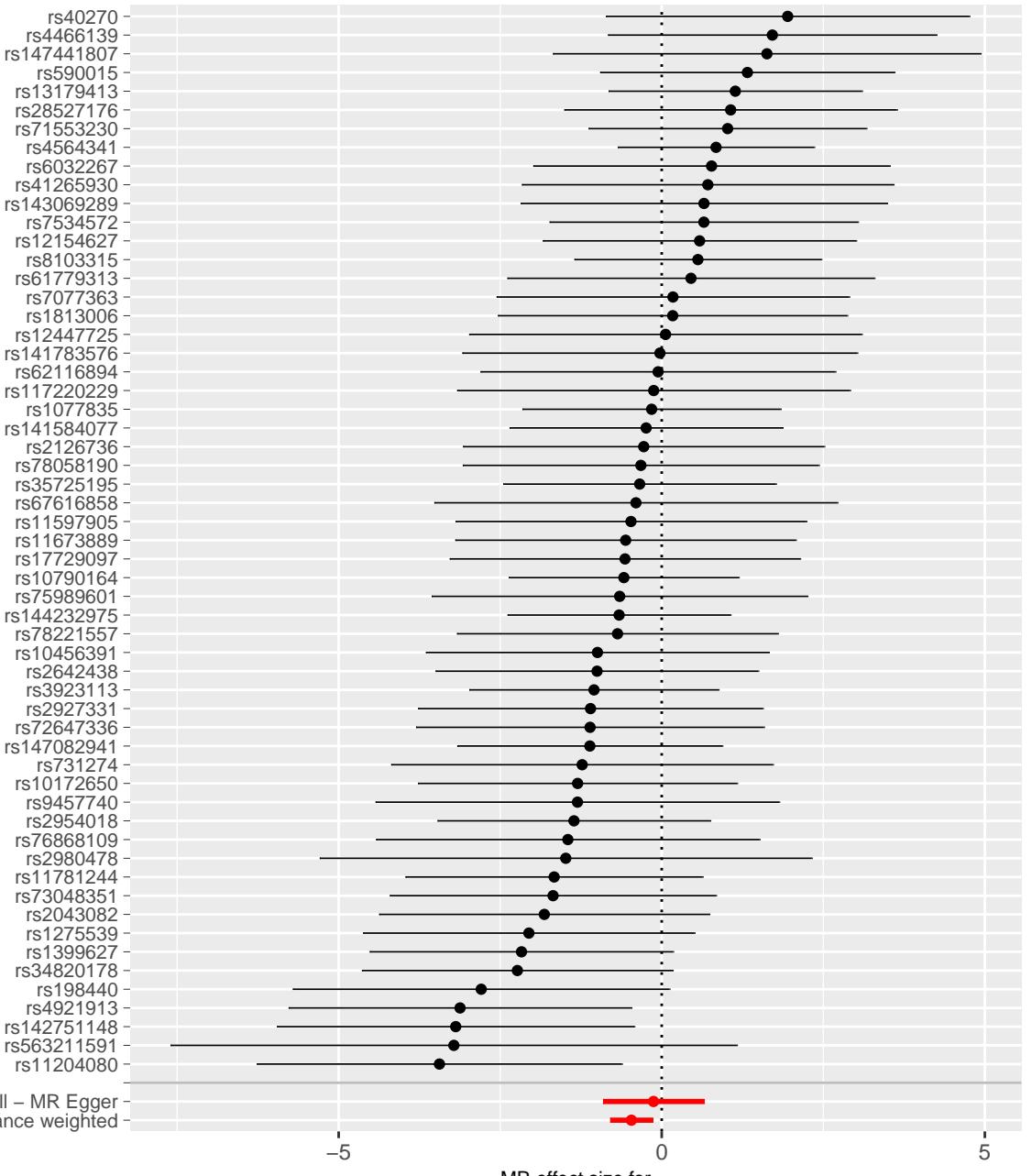
MR effect size for

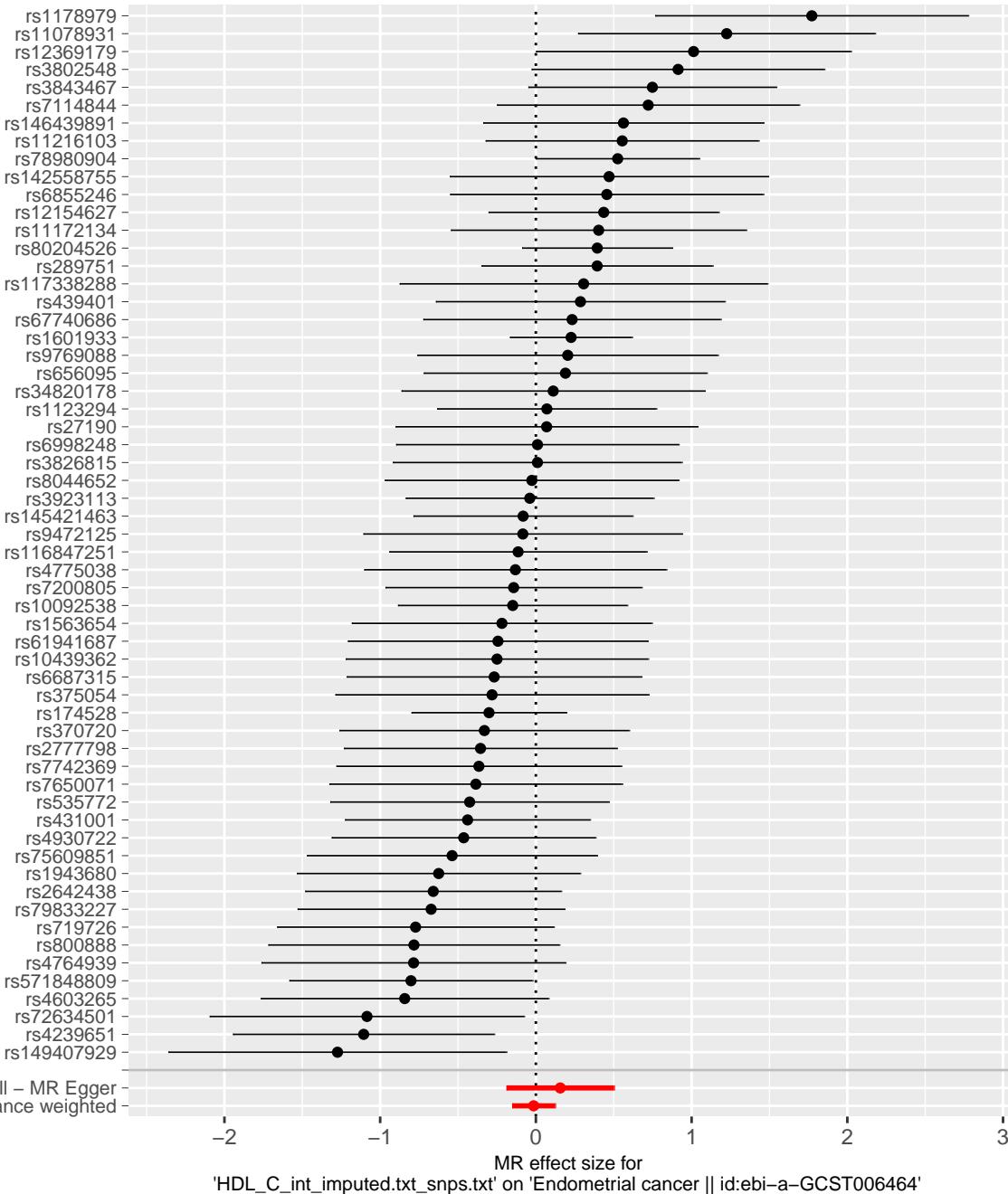
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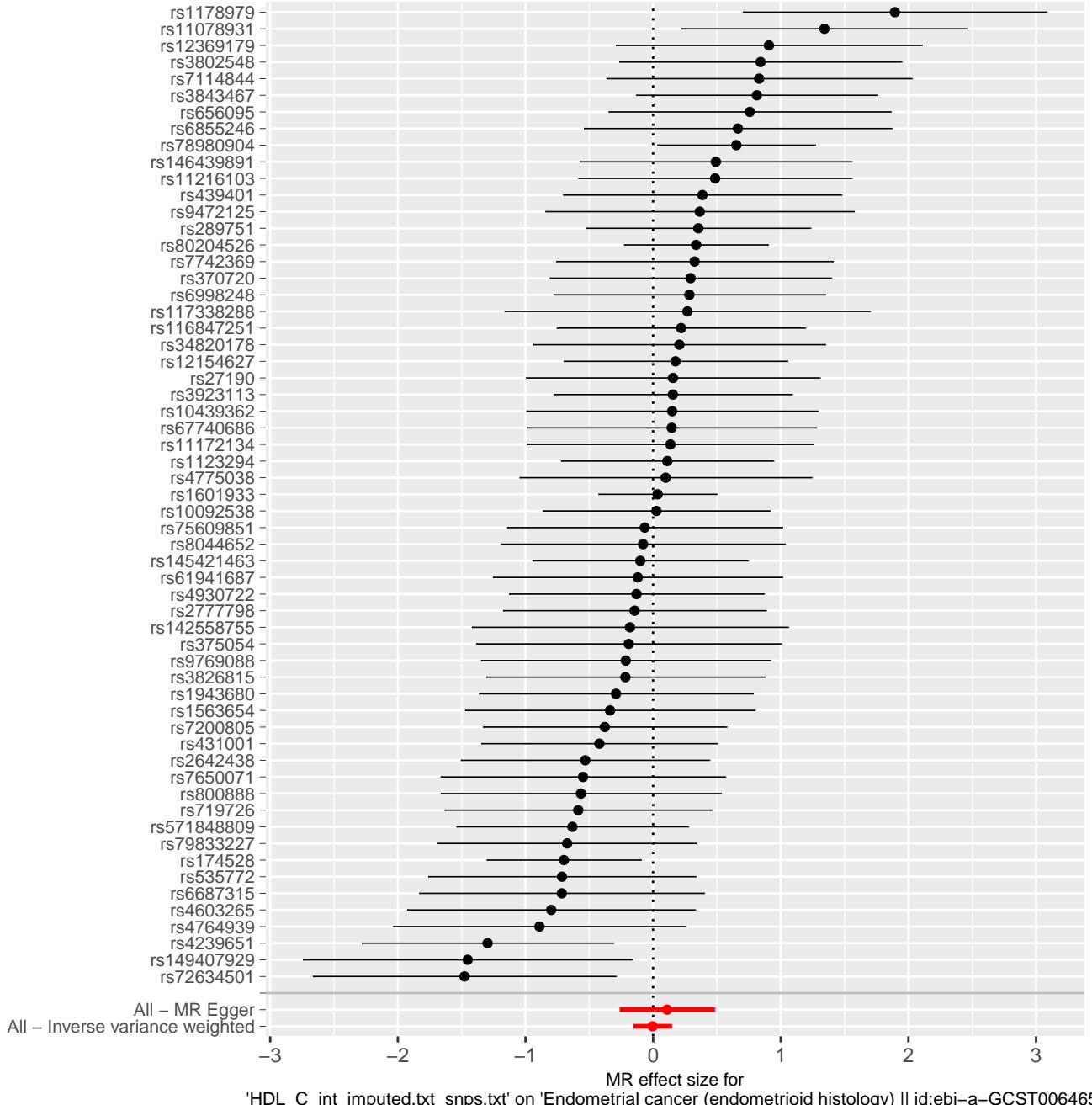
All – MR Egger
All – Inverse variance weighted

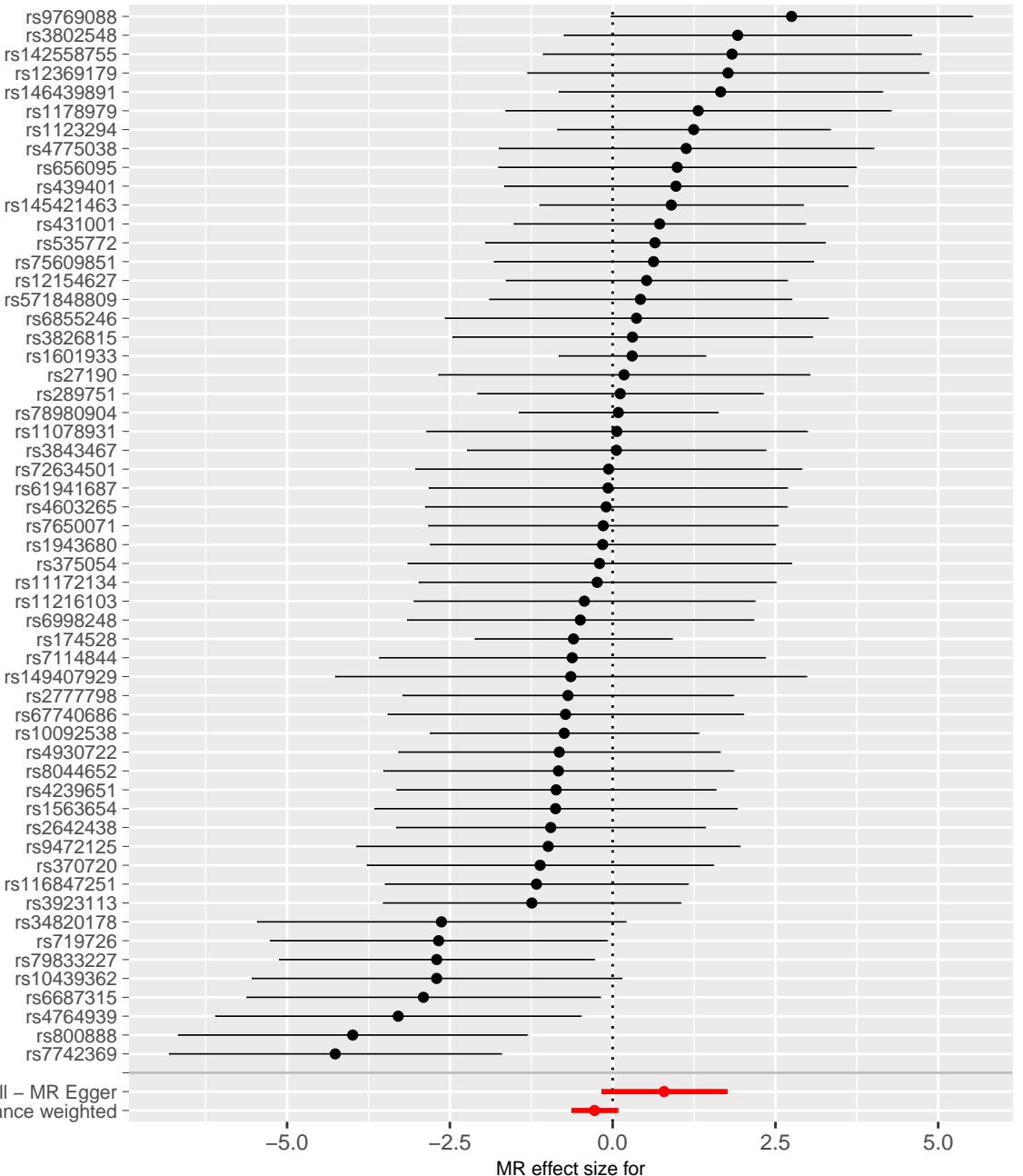






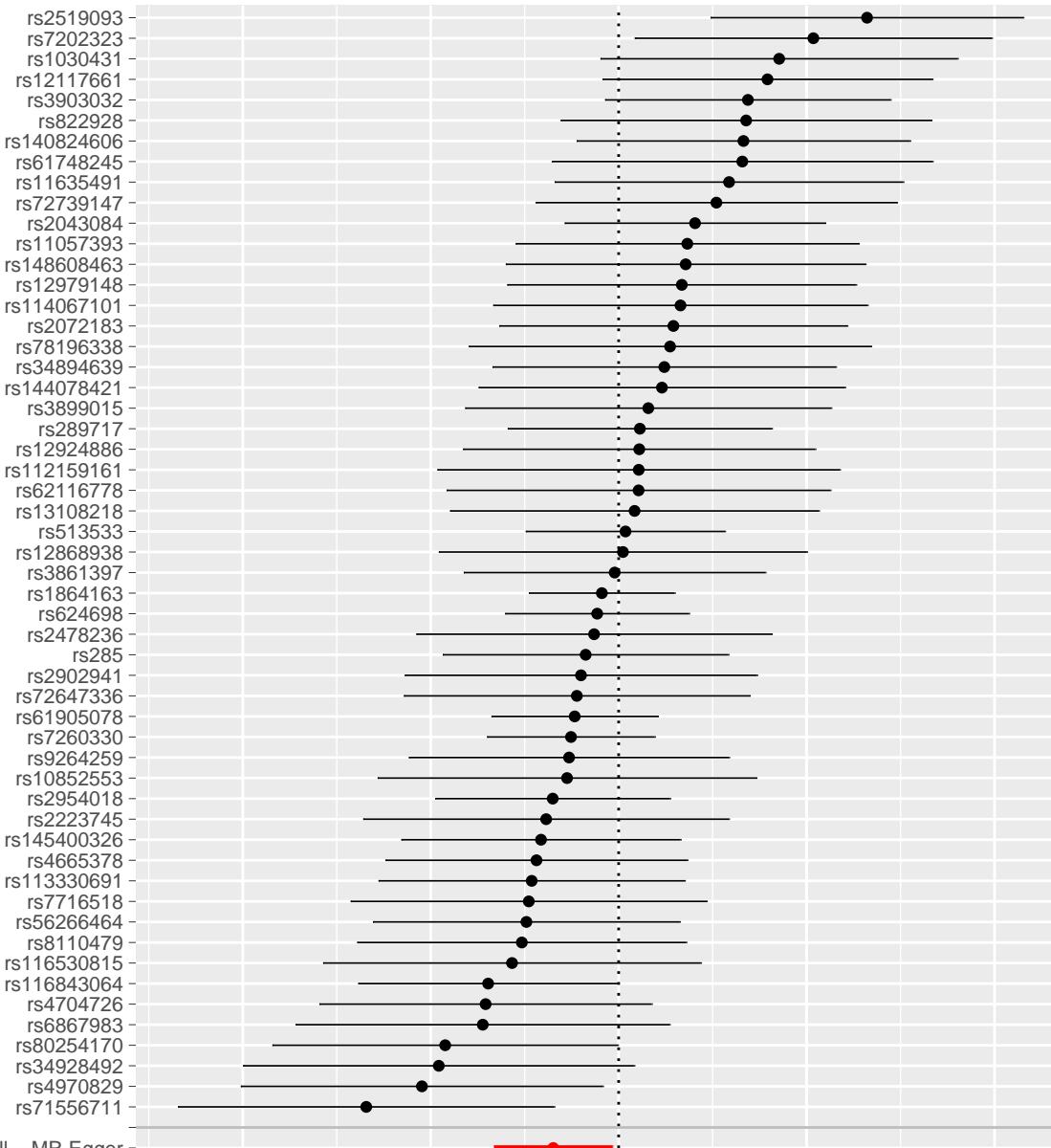






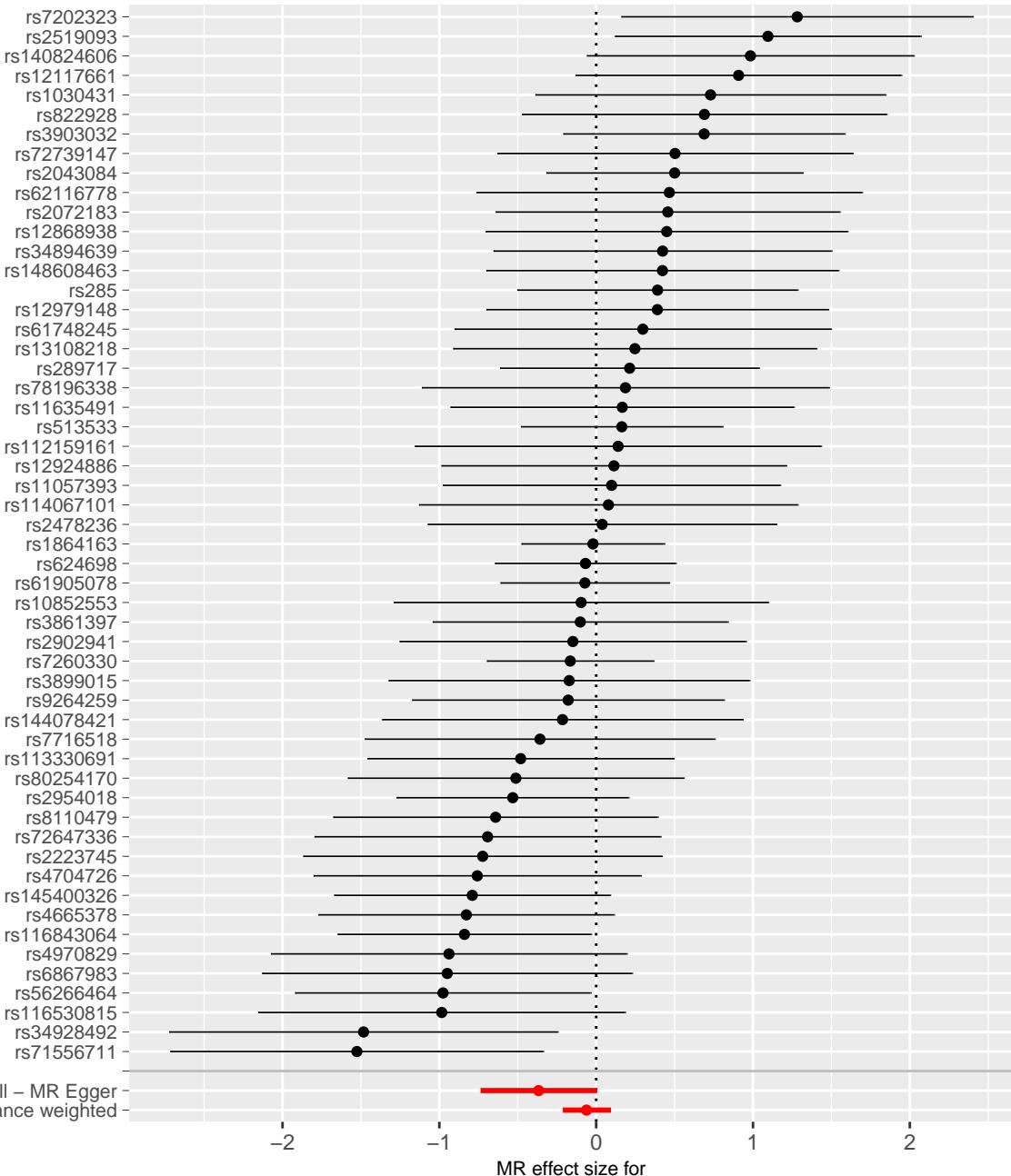
All – MR Egger
All – Inverse variance weighted

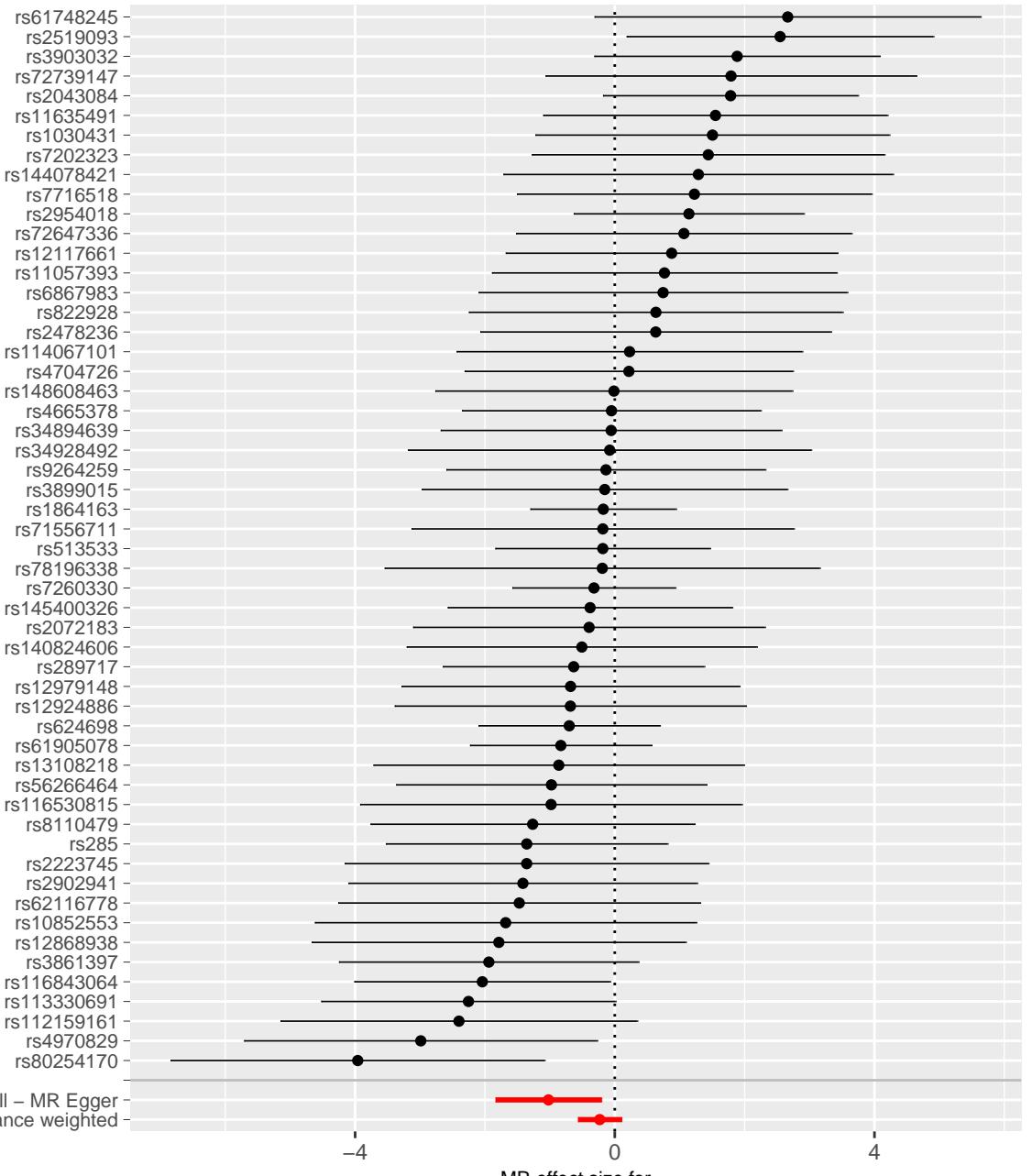
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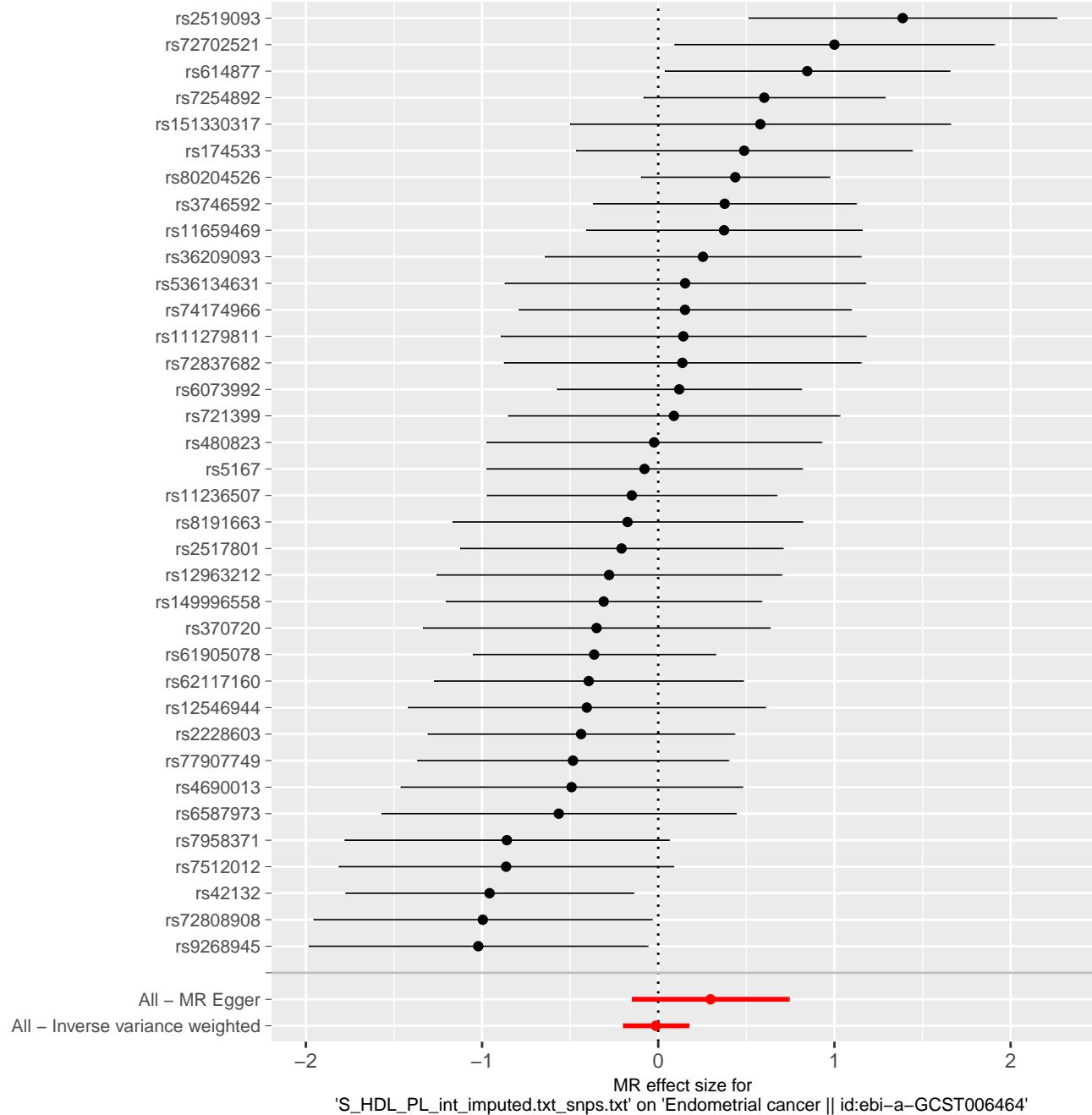


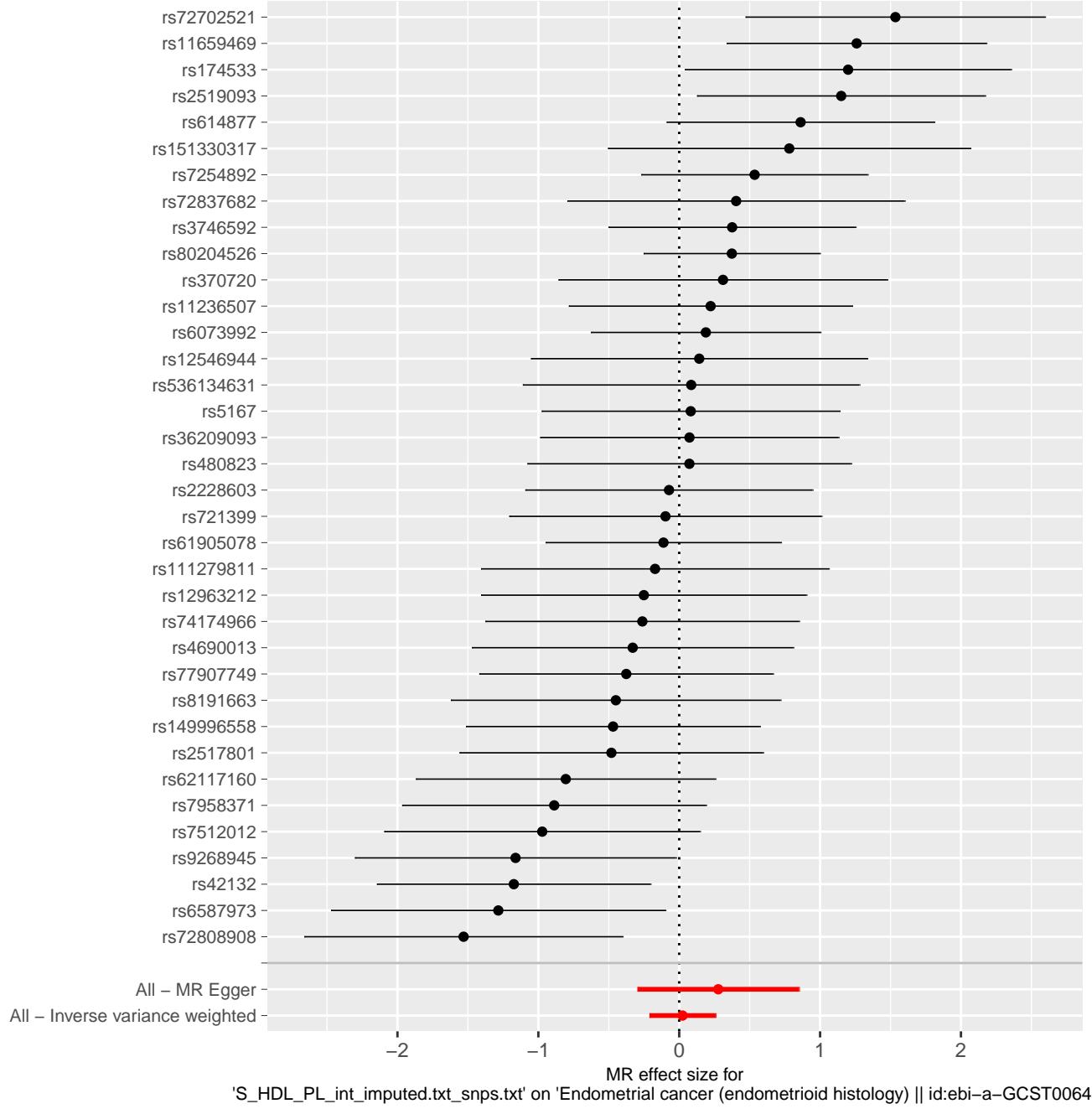
All – MR Egger
All – Inverse variance weighted

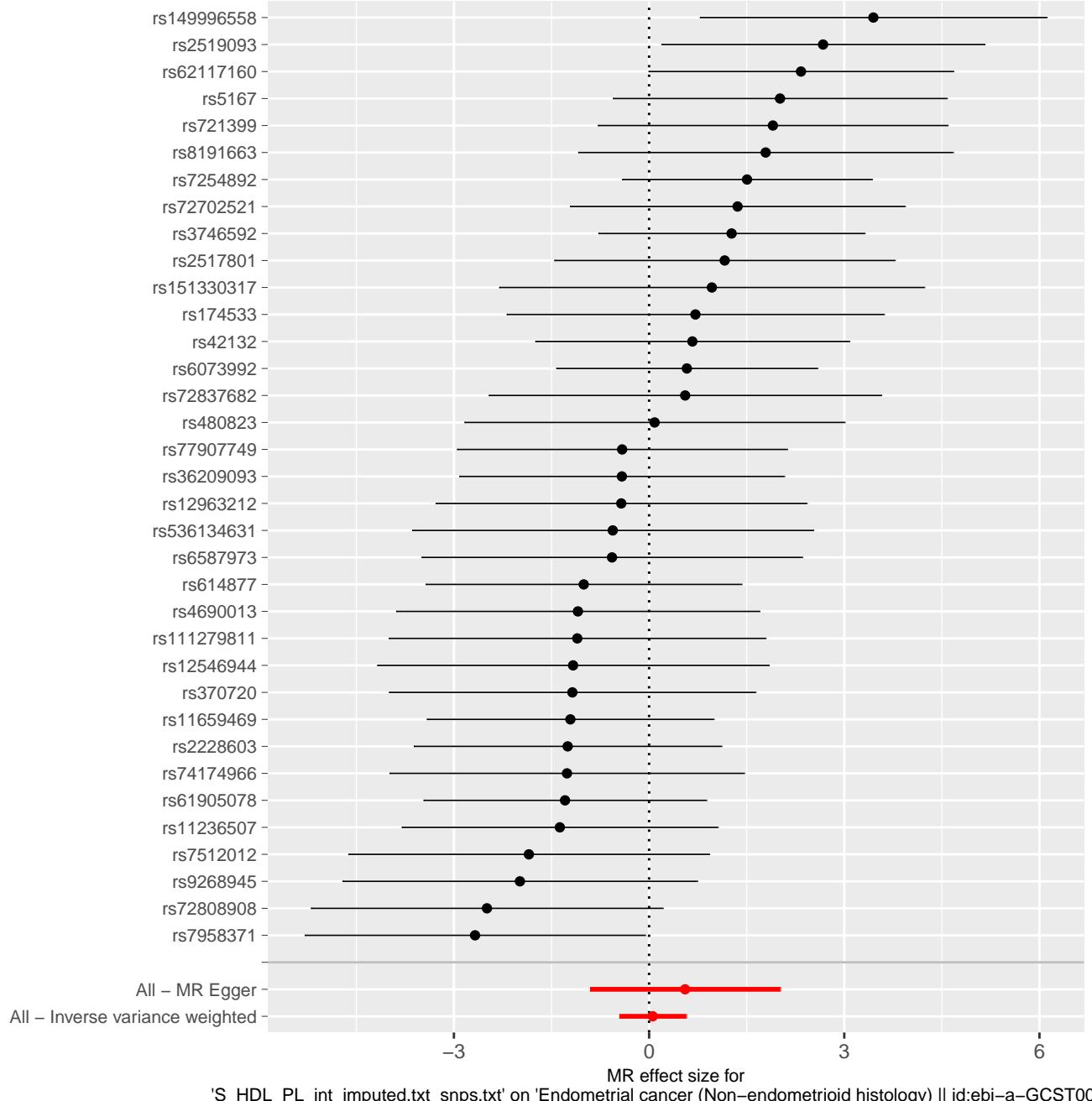
MR effect size for
'VLDL_C_int_imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi-a-GCST006464'

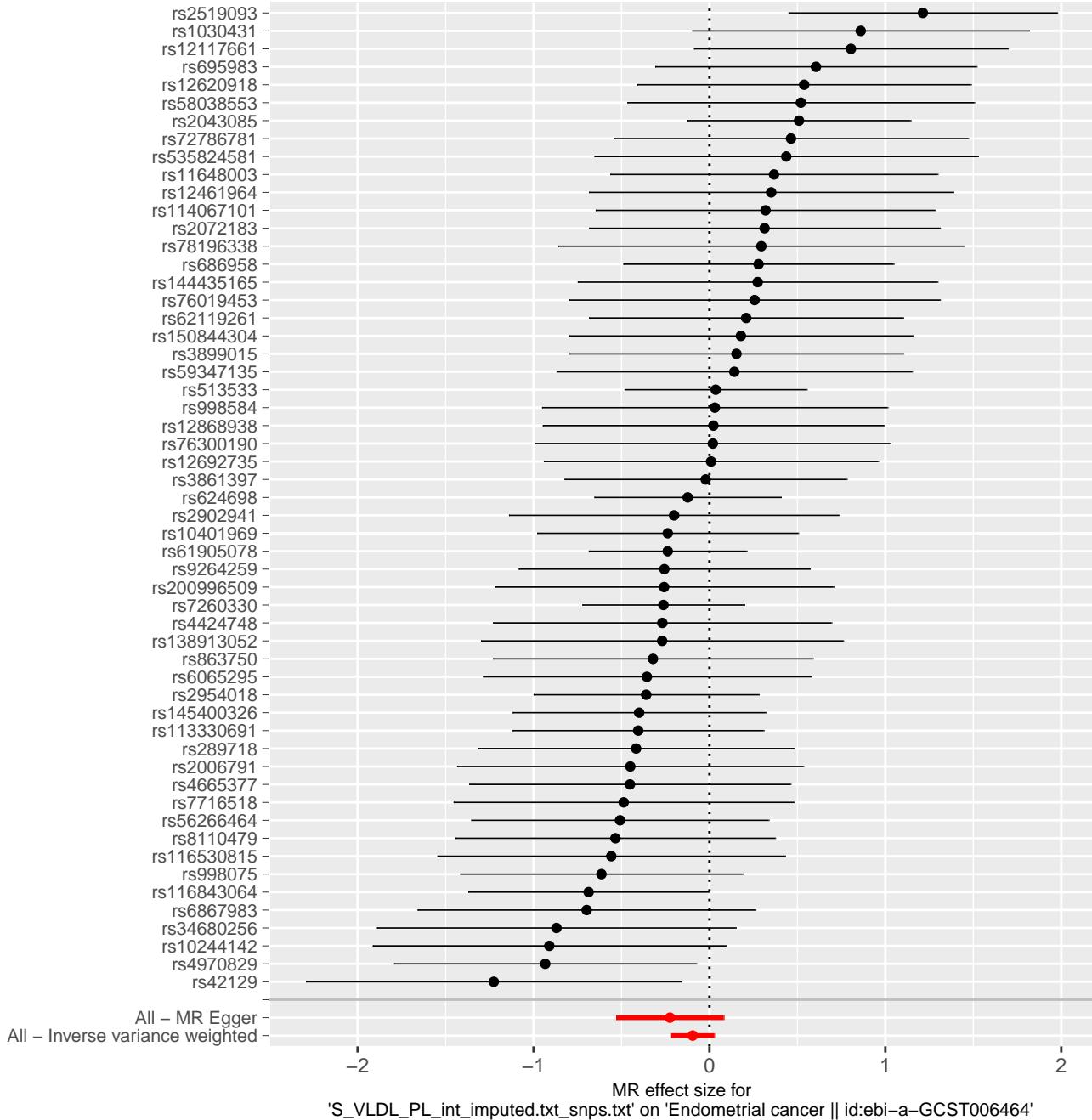


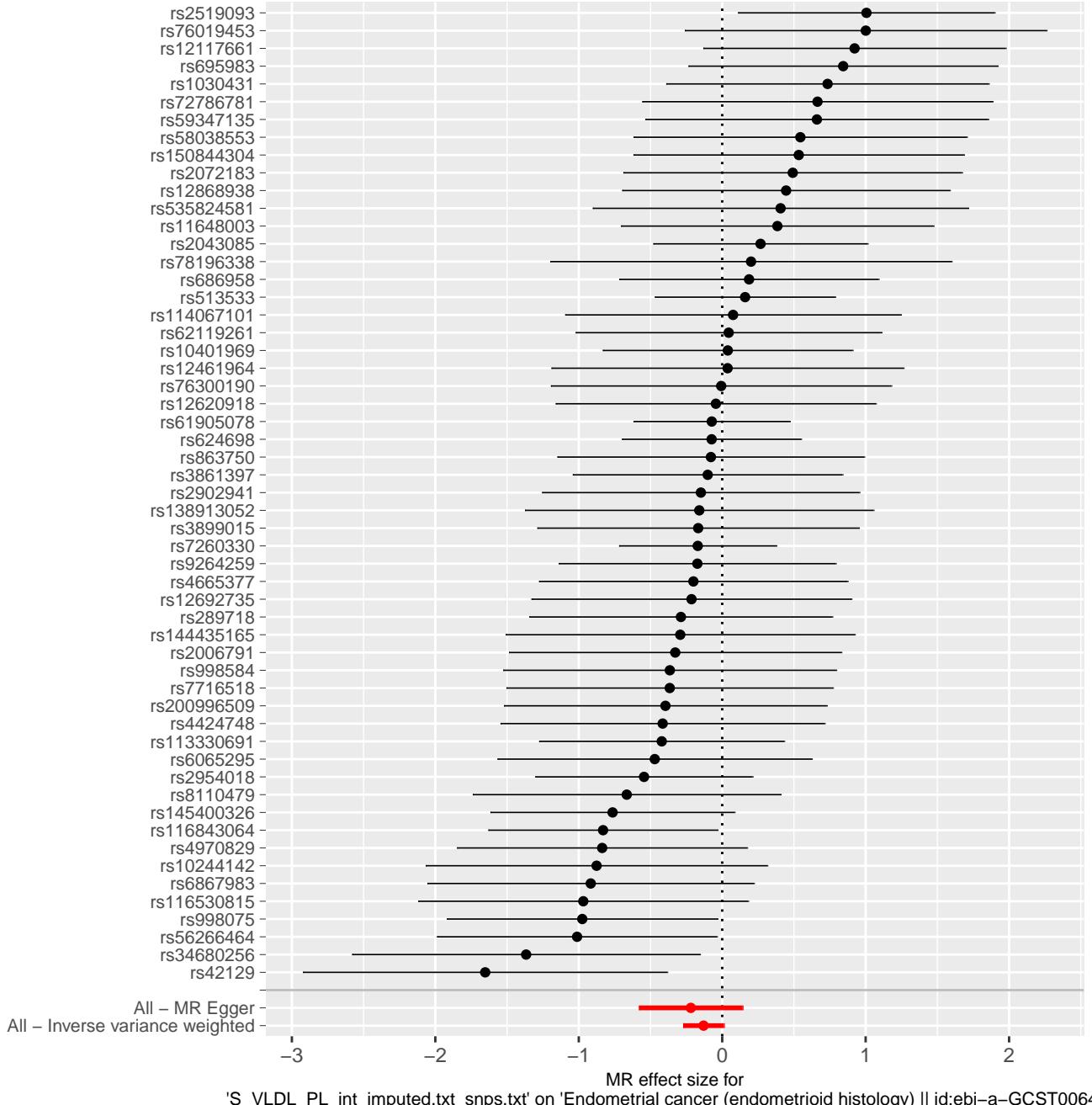


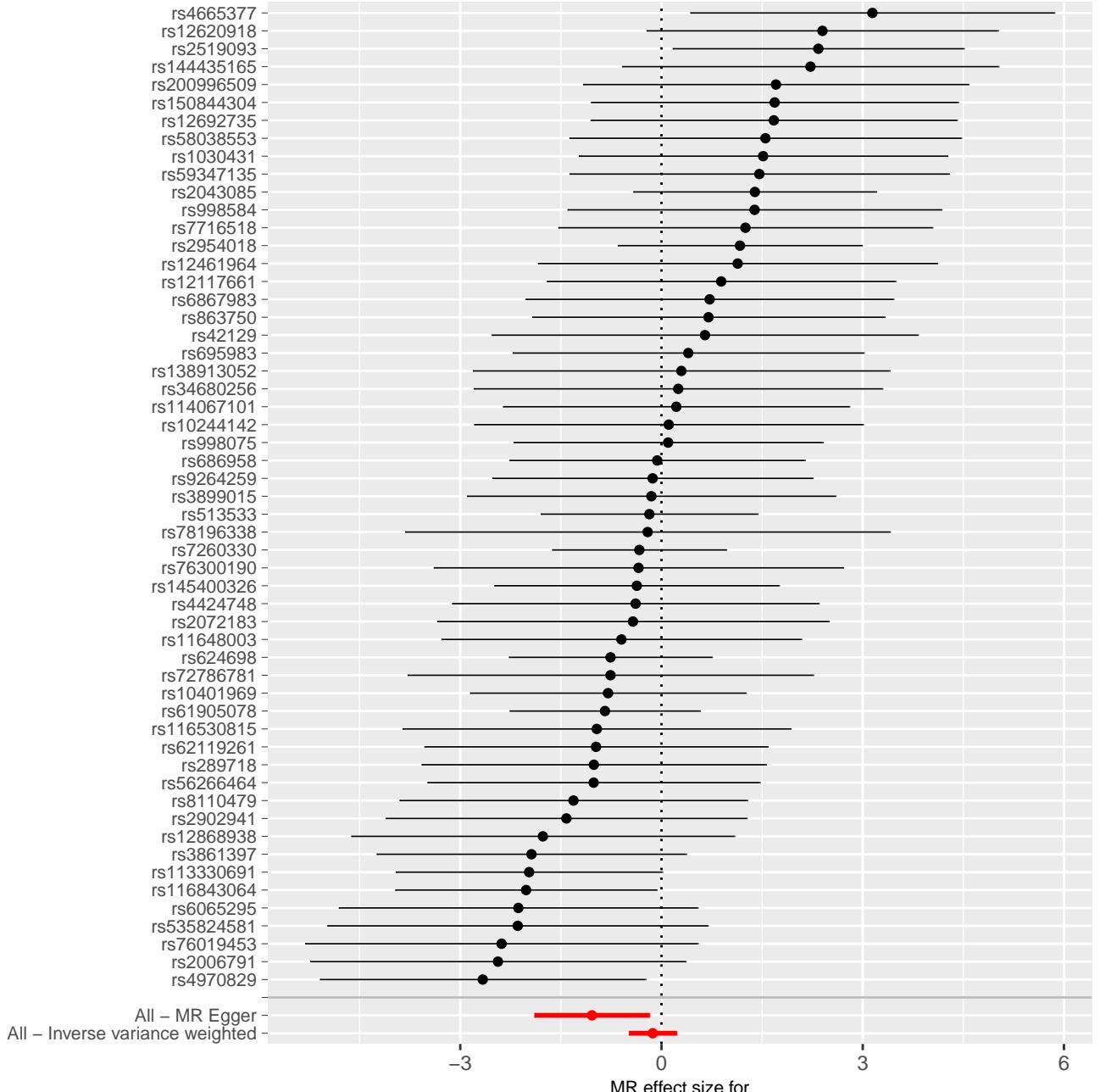


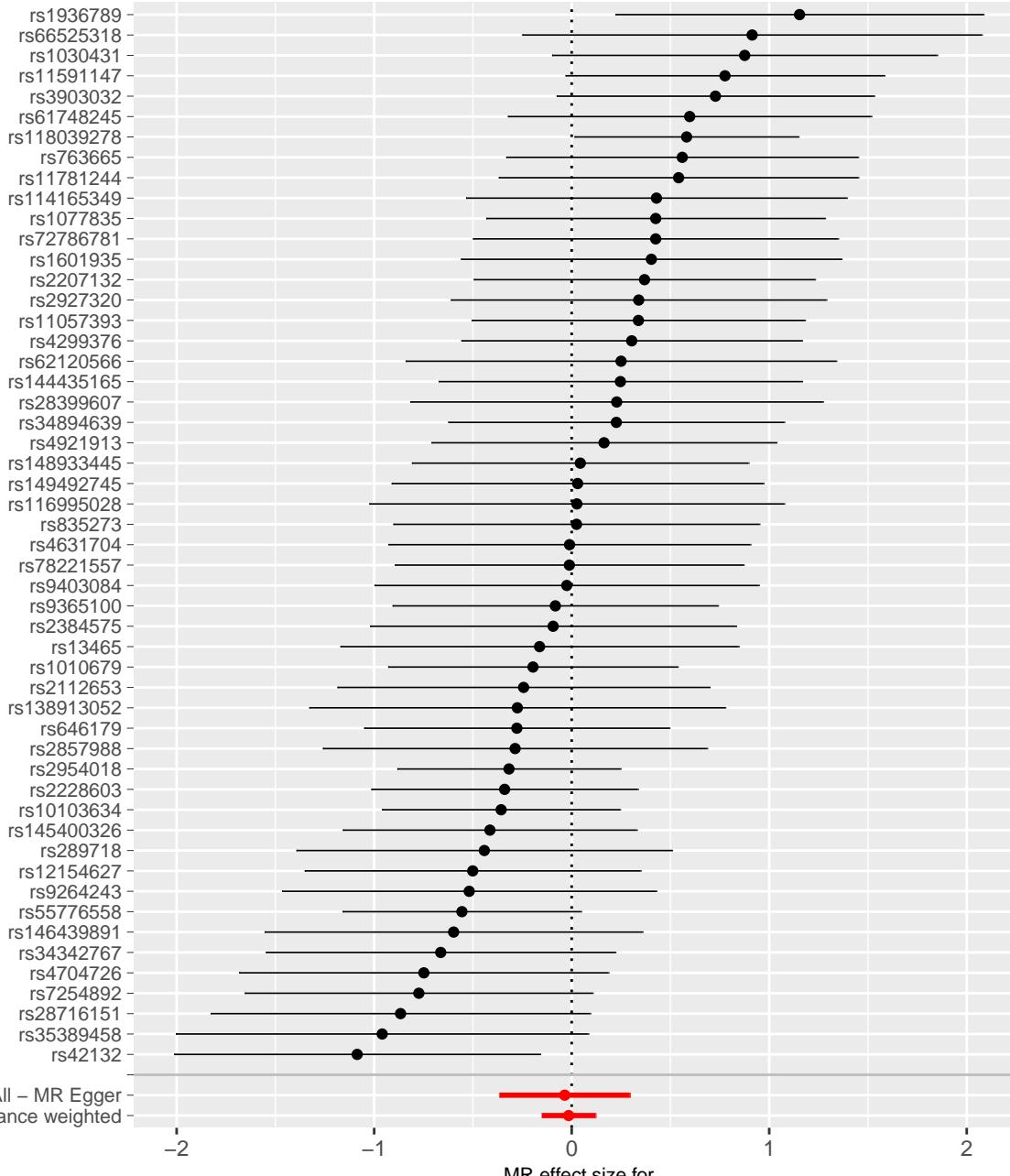


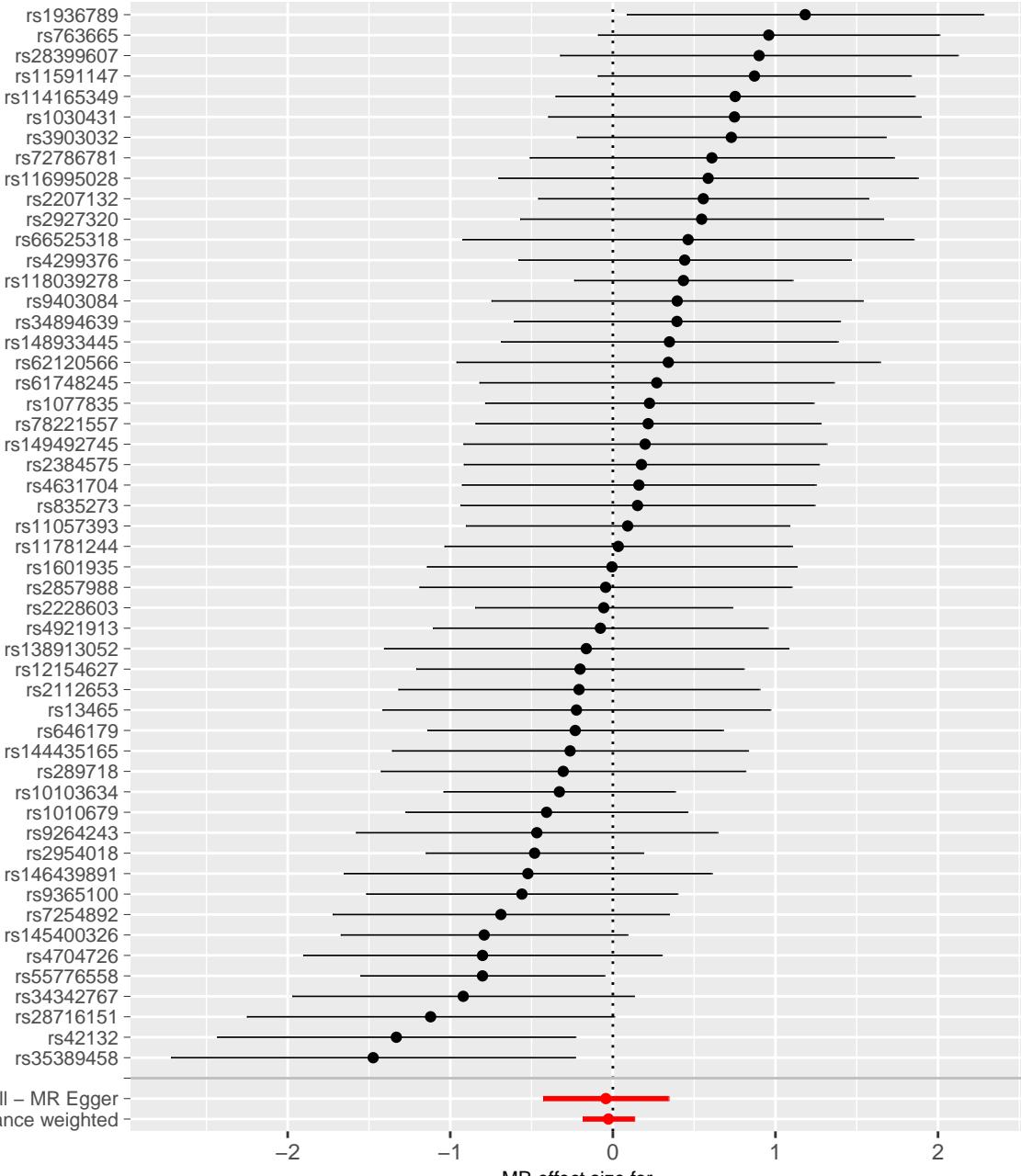


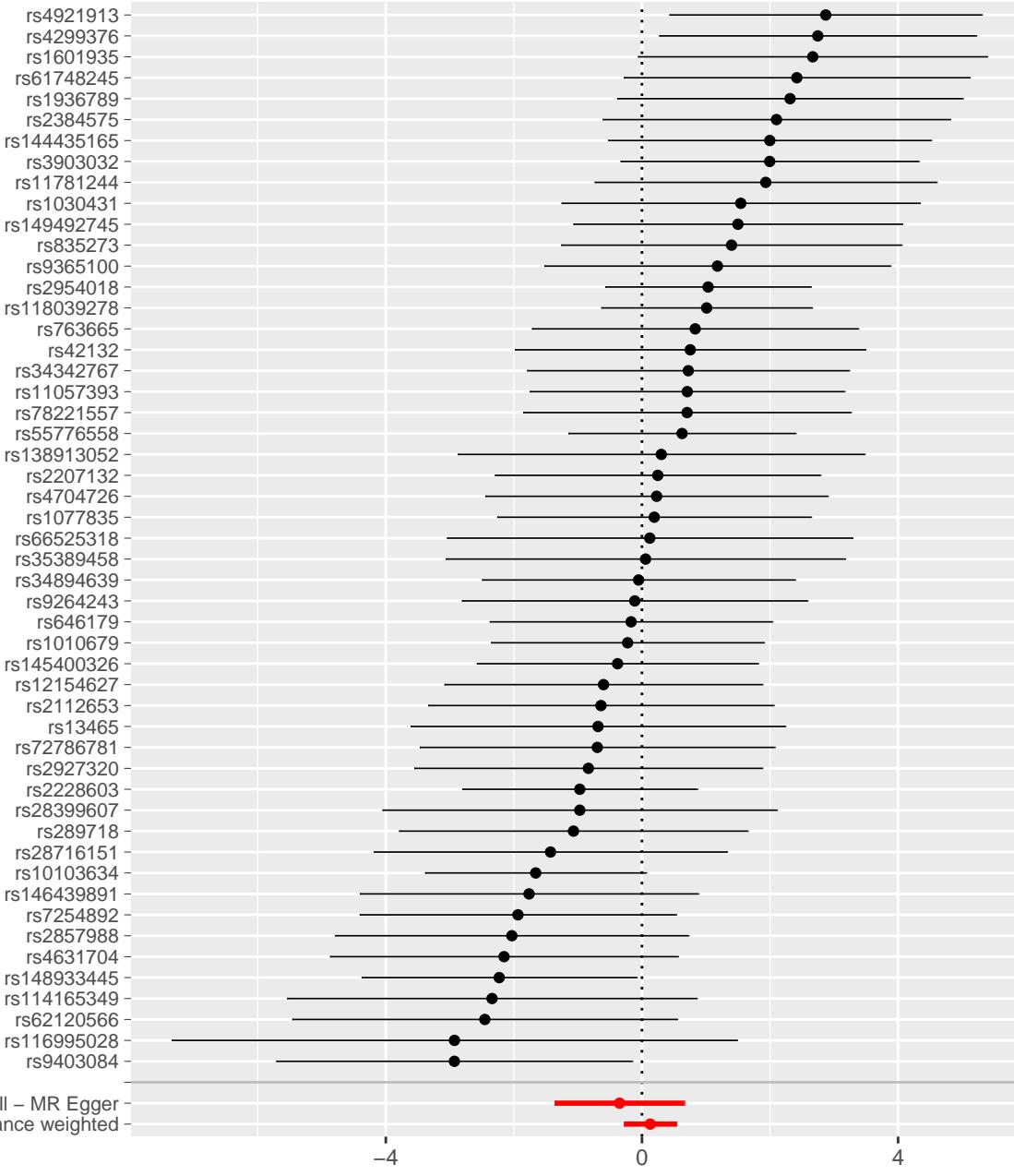












All - MR Egger
All - Inverse variance weighted

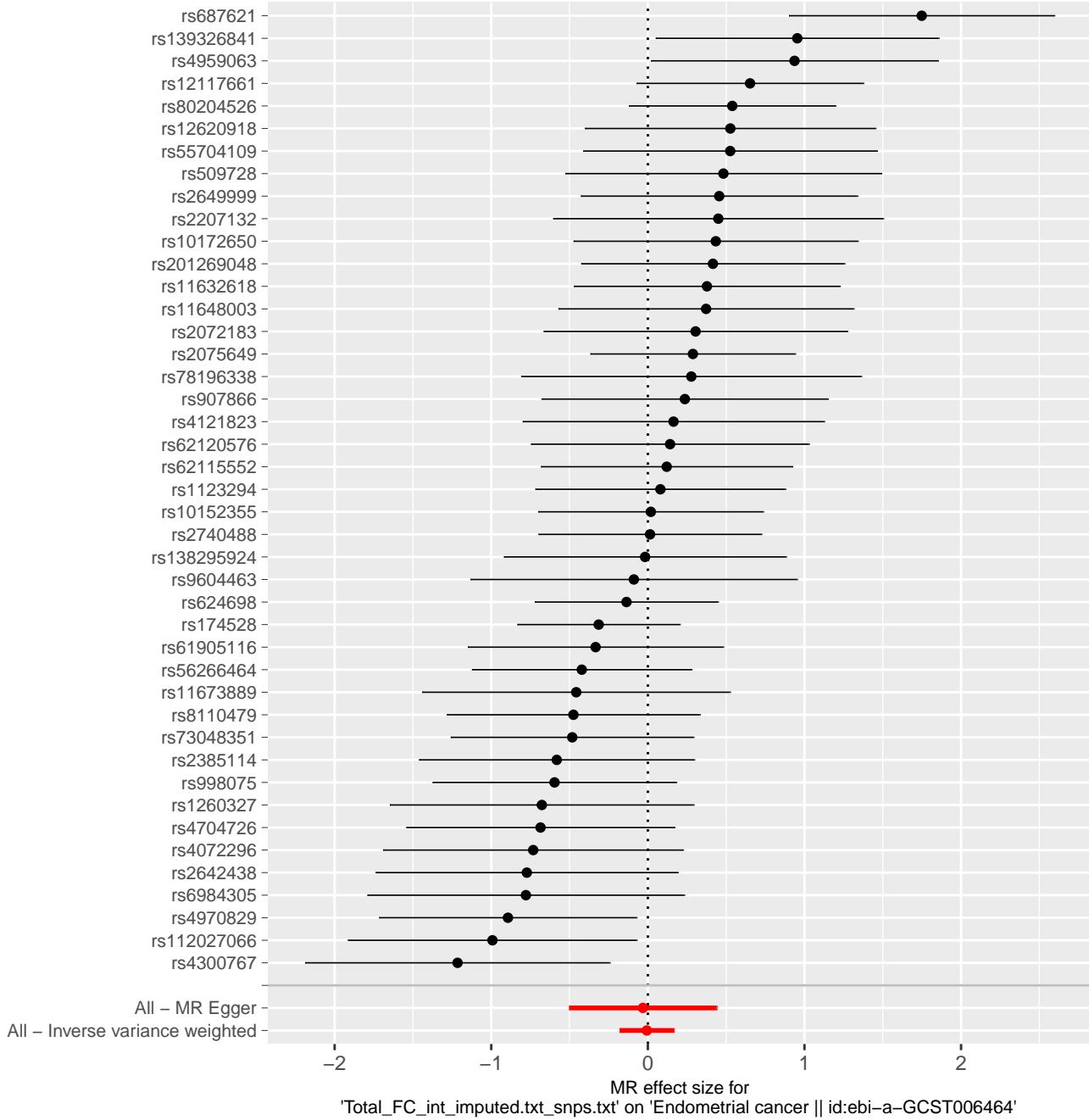
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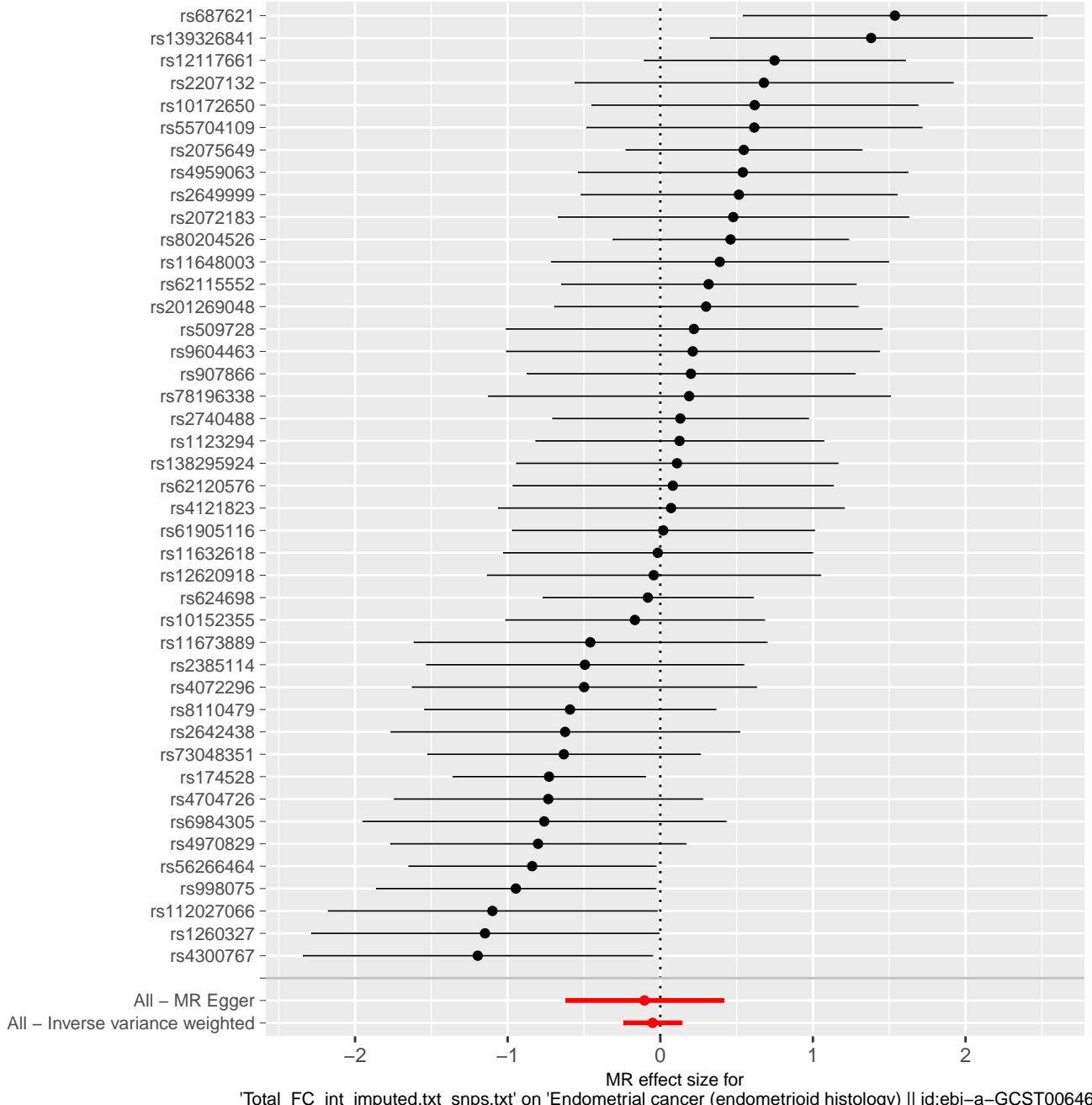
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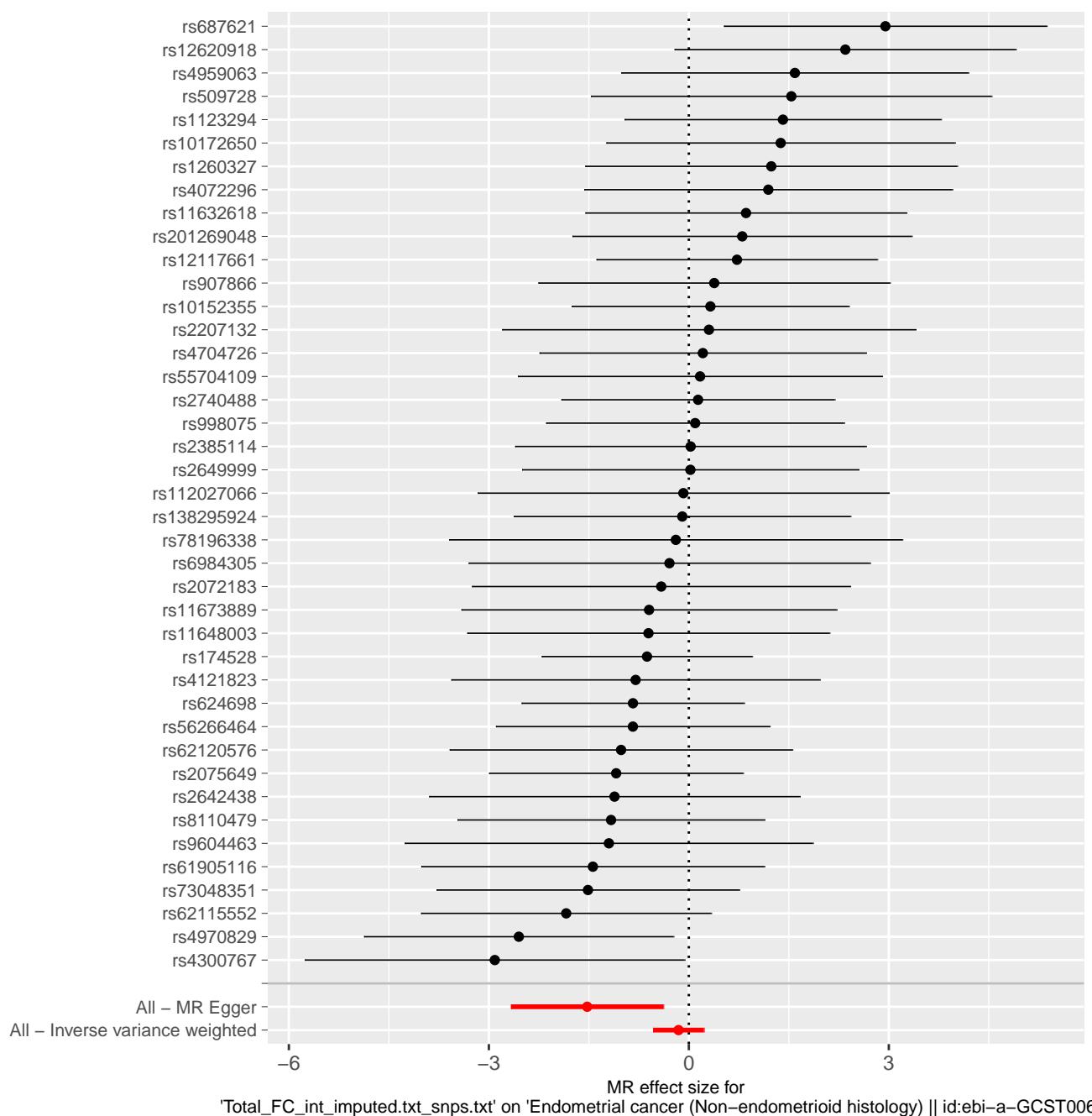
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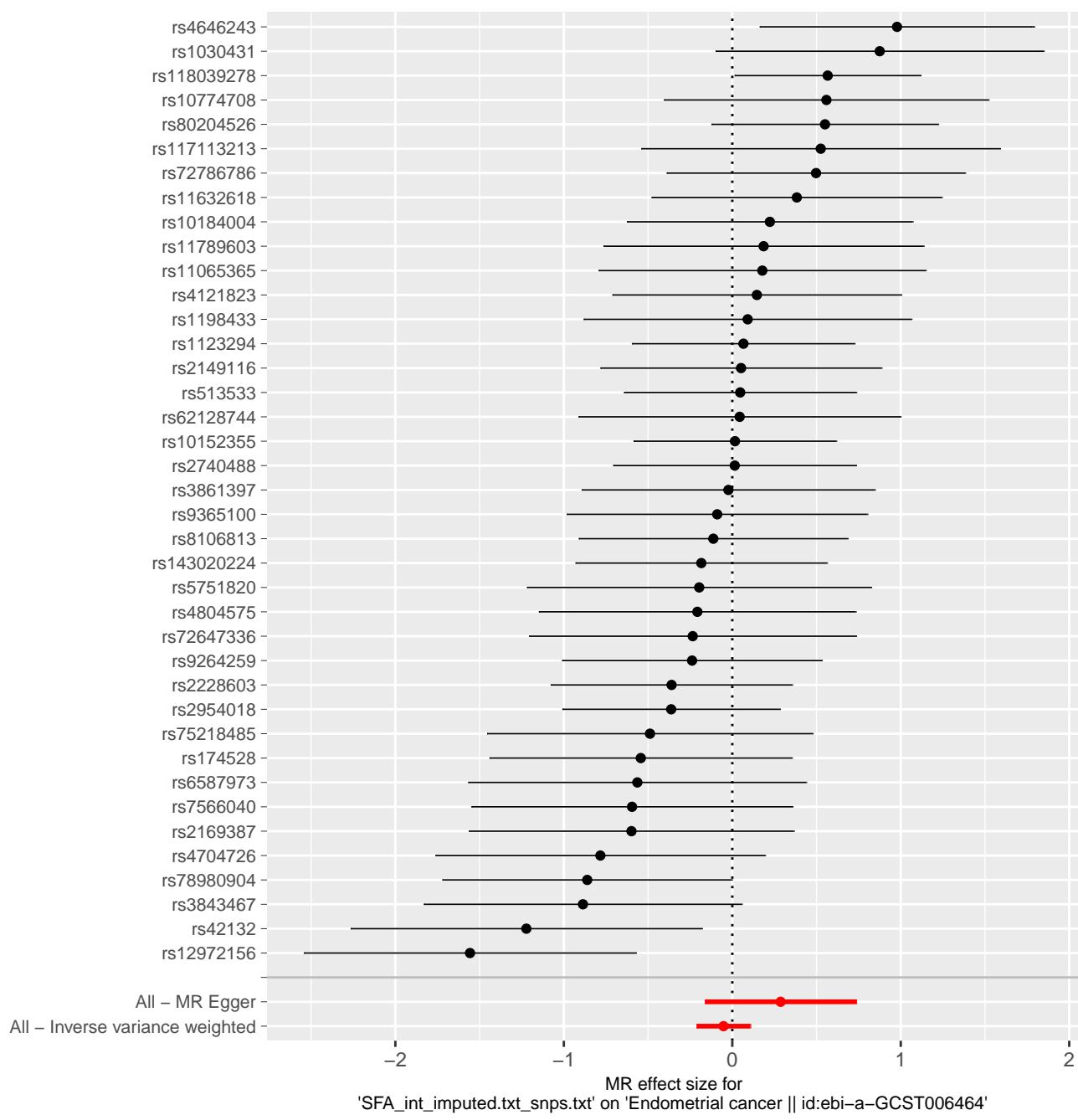
MR effect size for

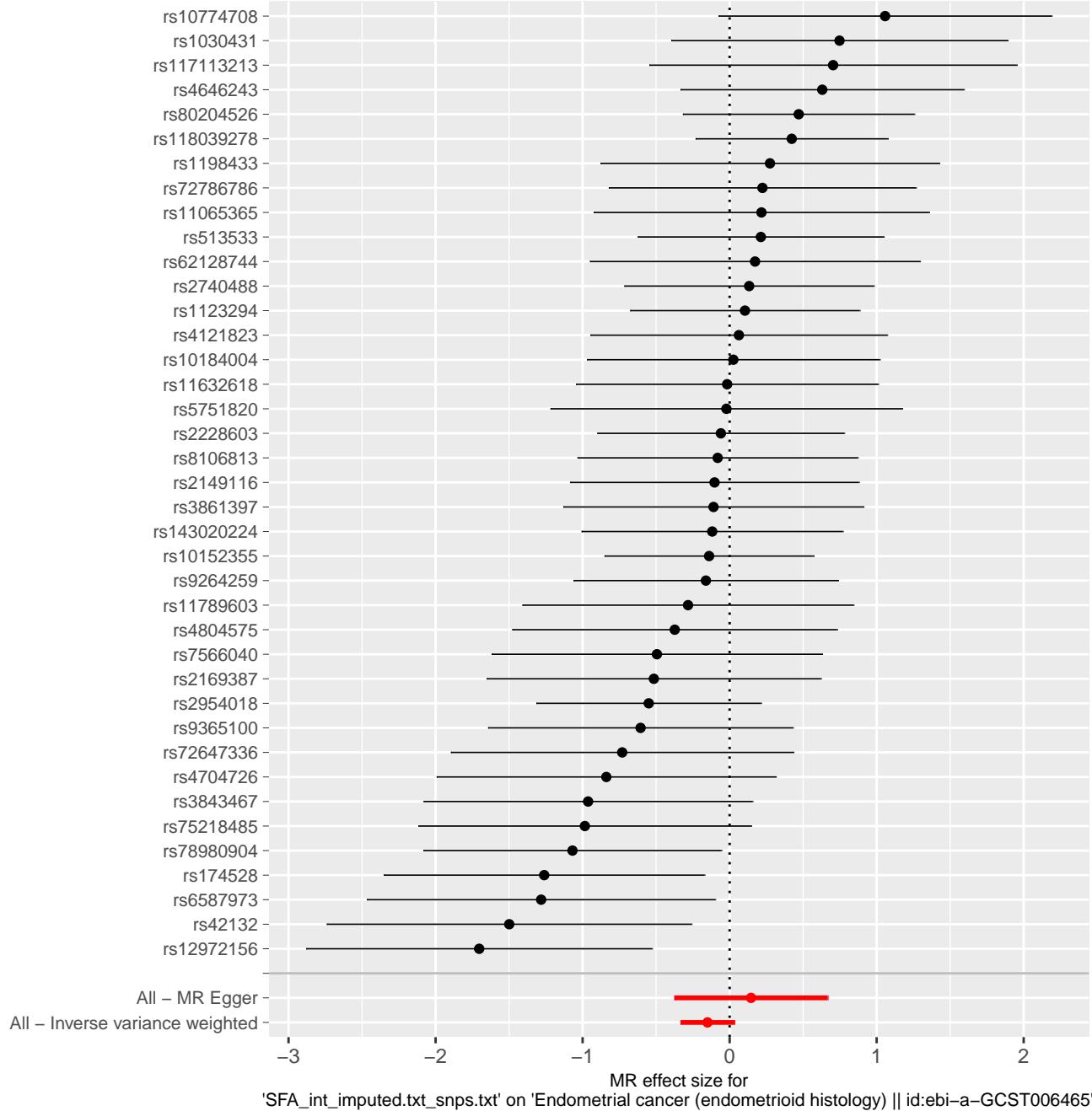
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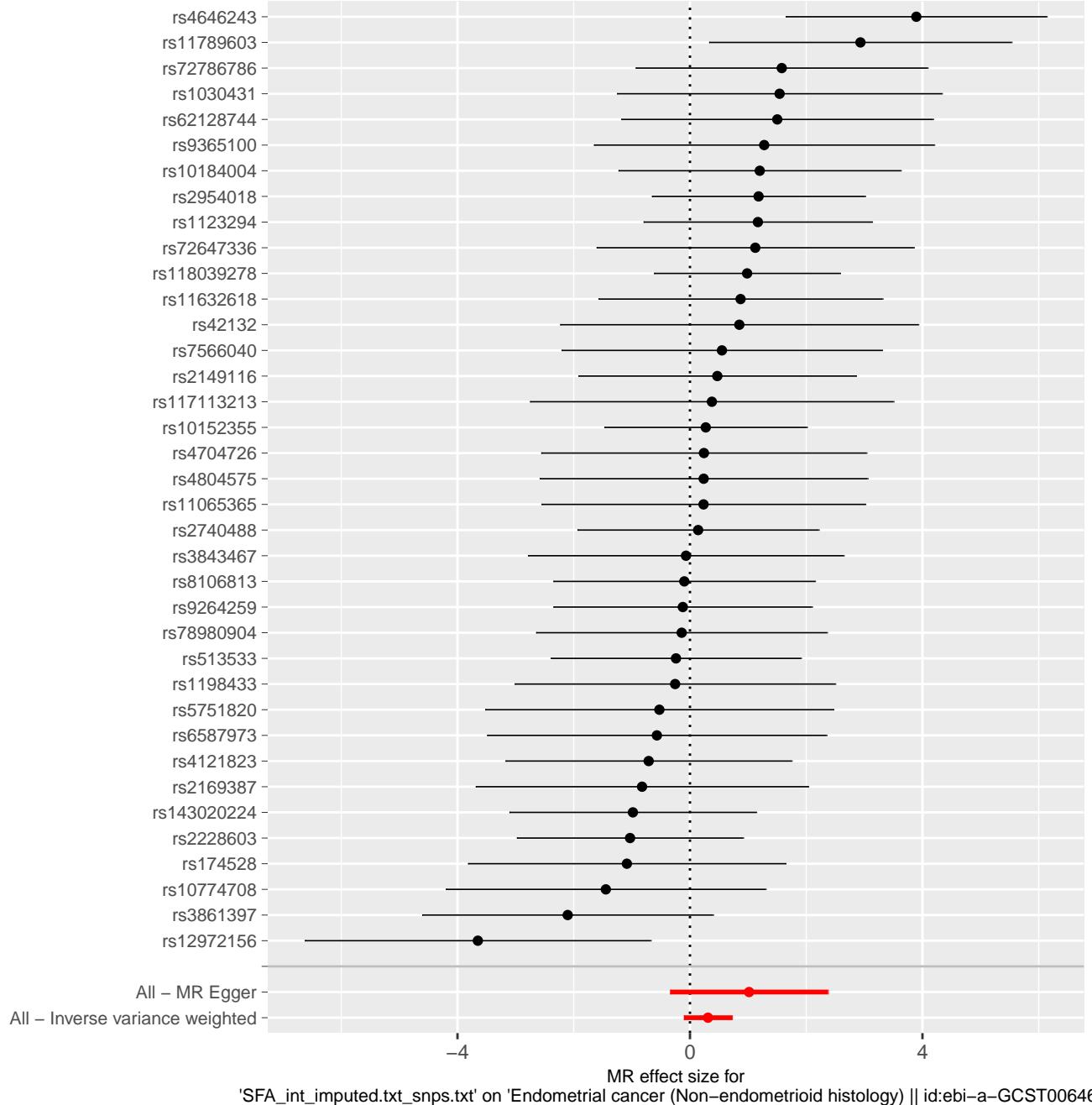




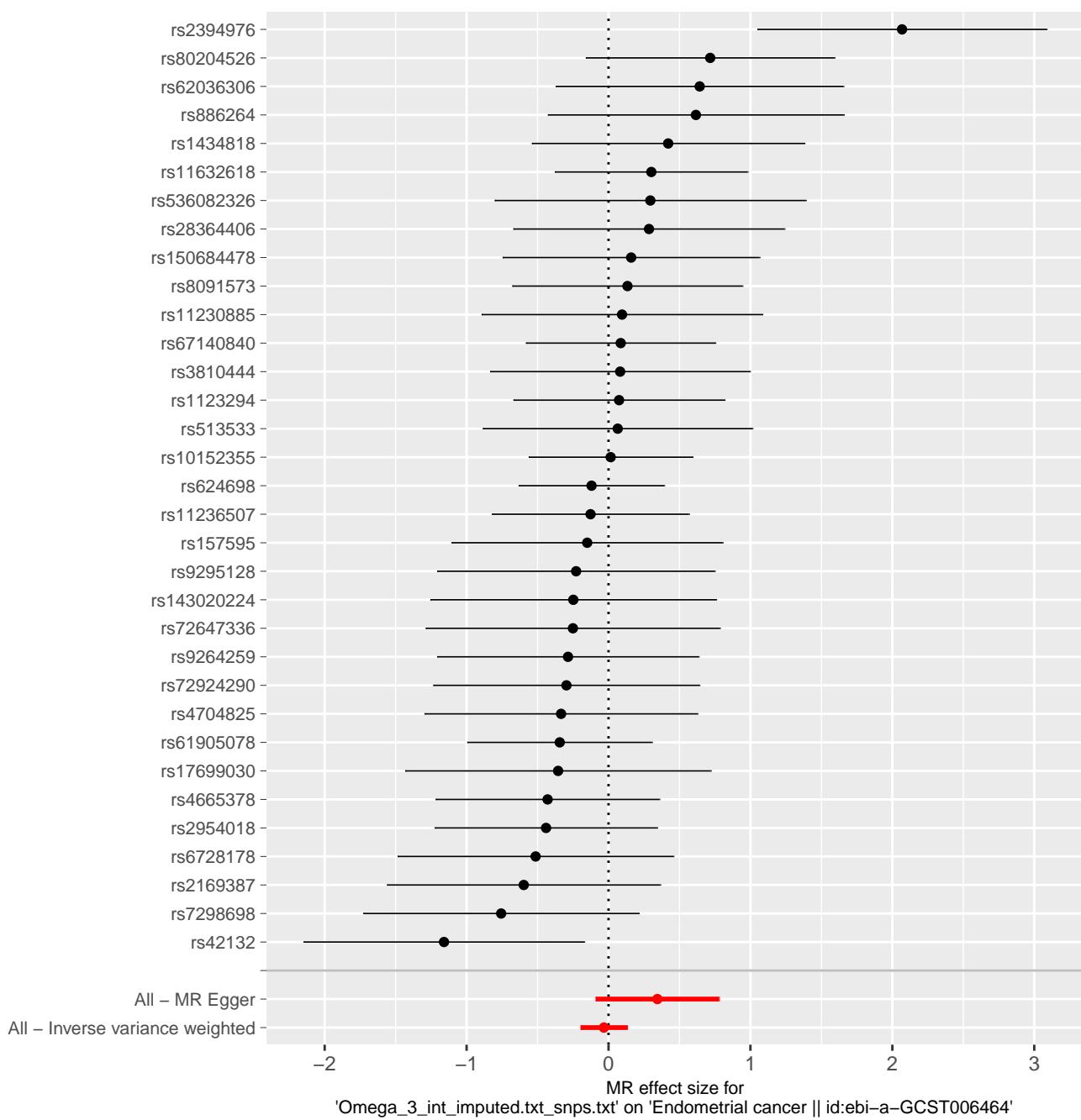


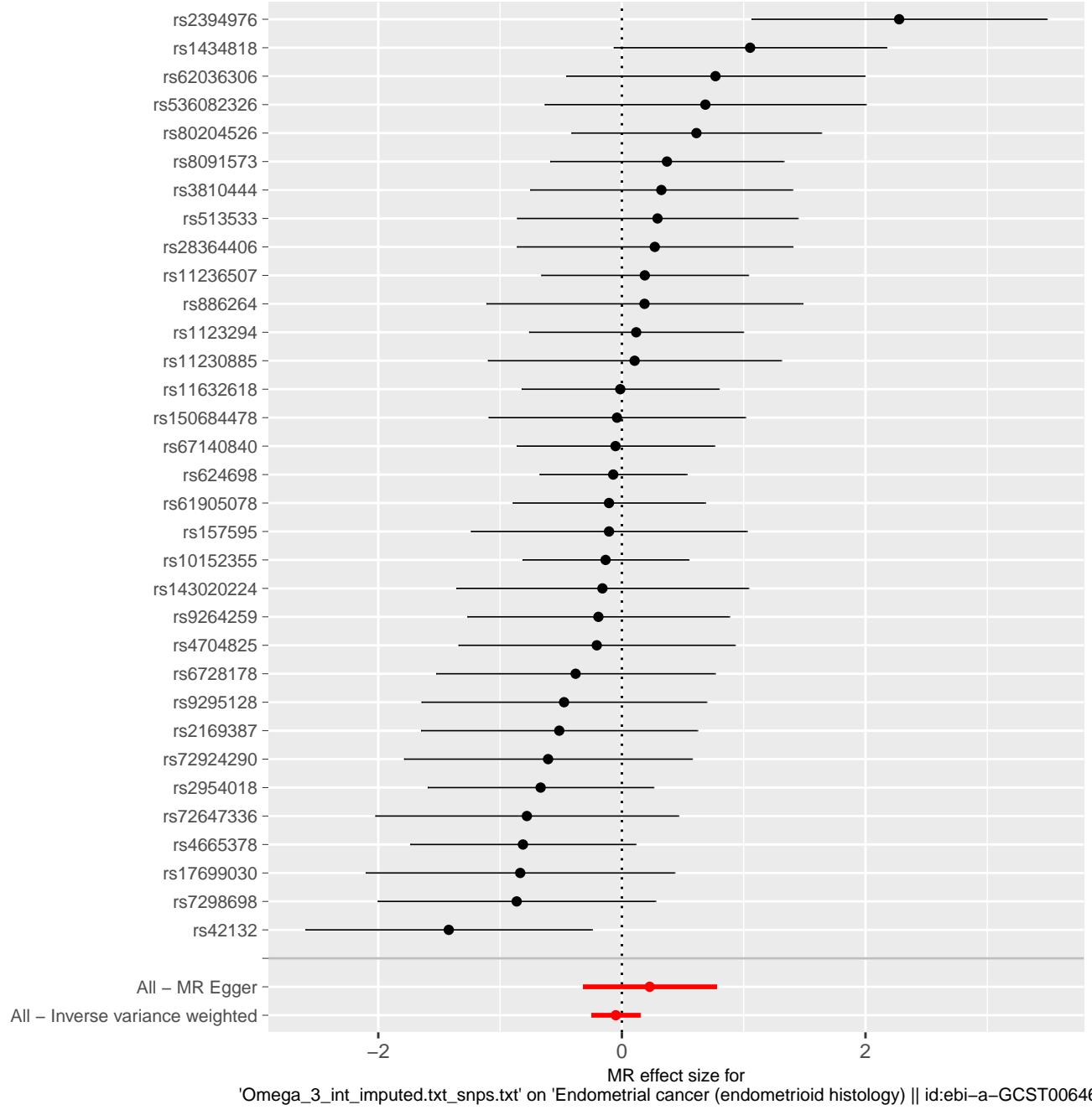


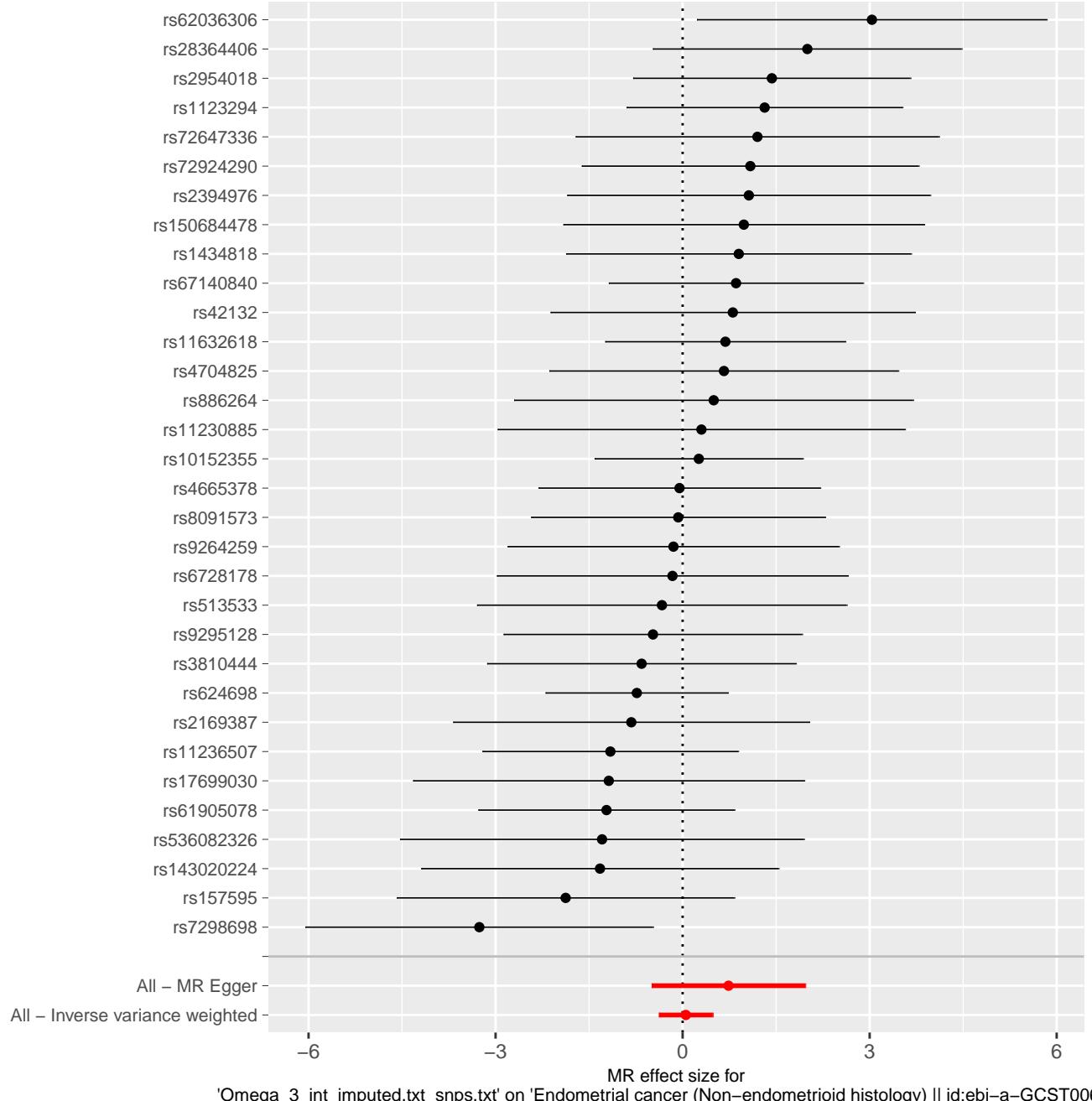


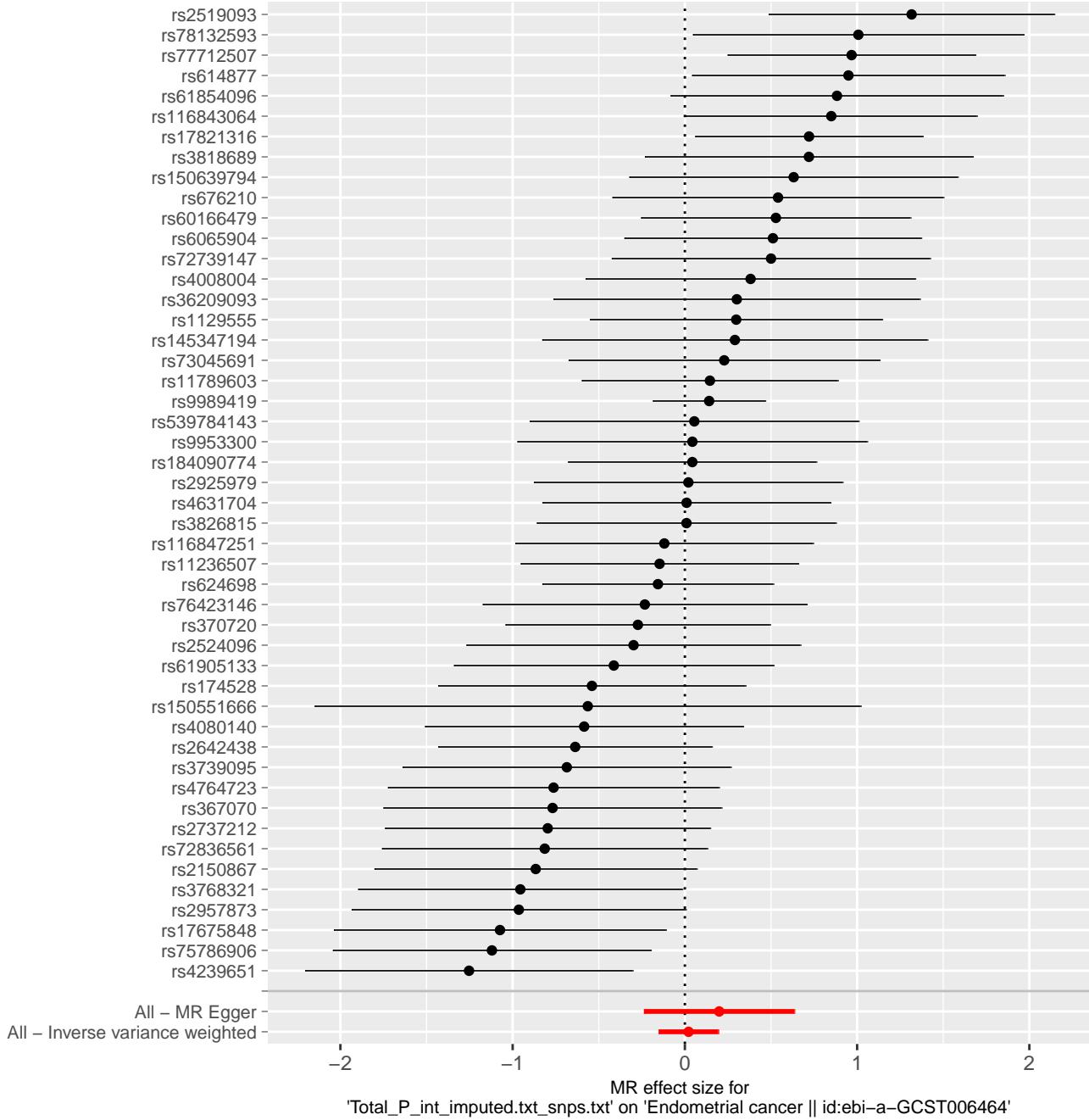


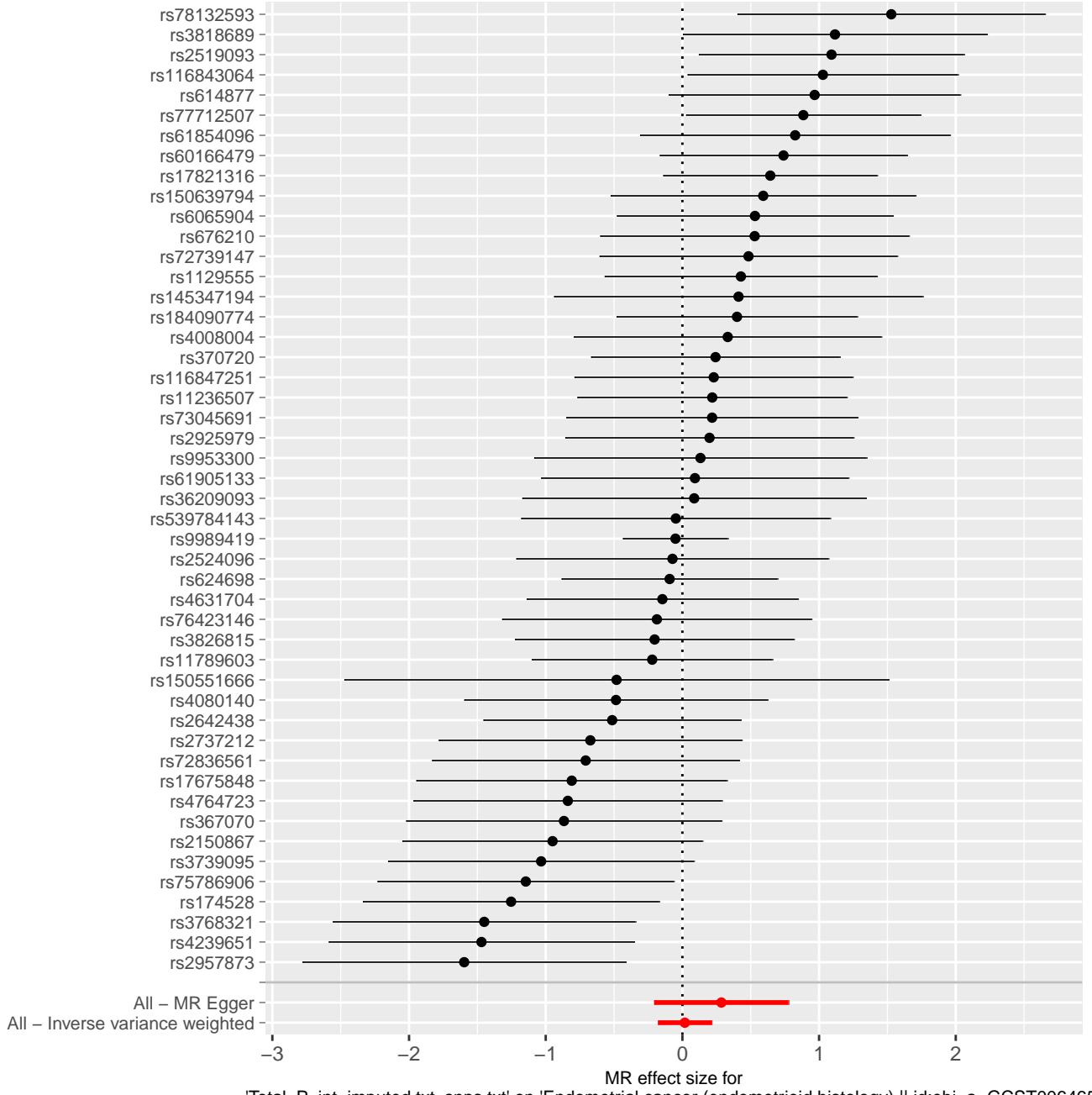
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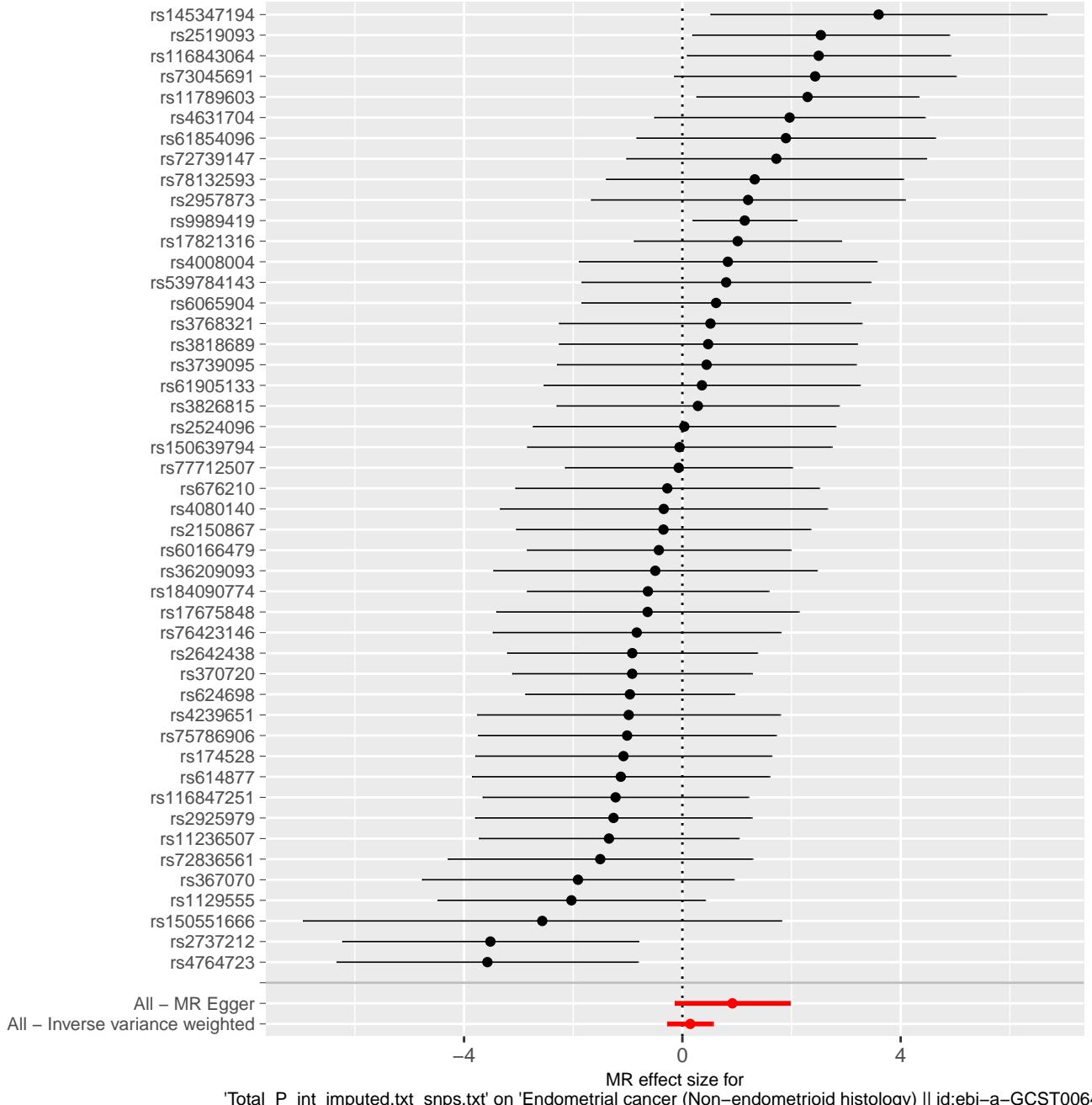


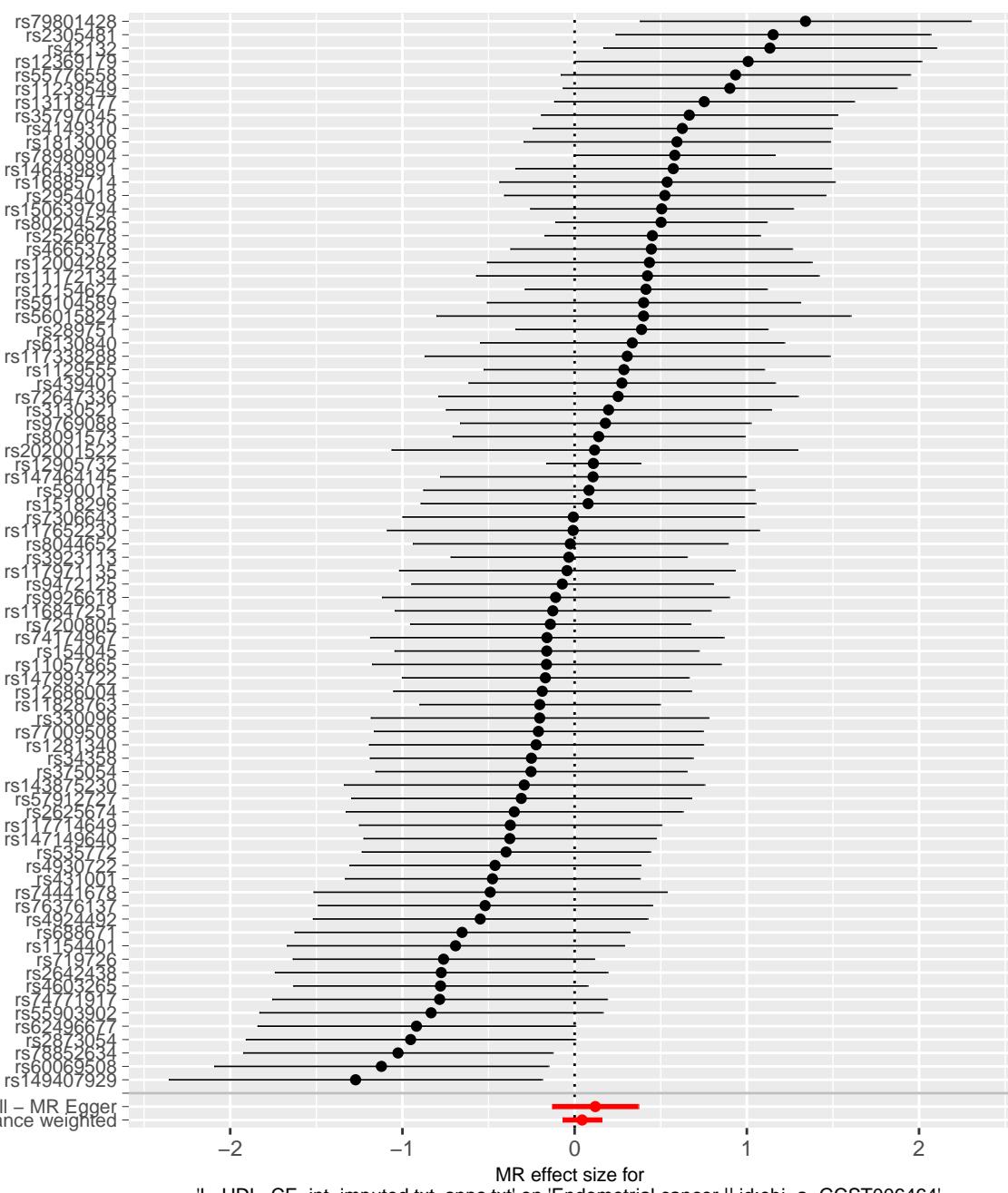


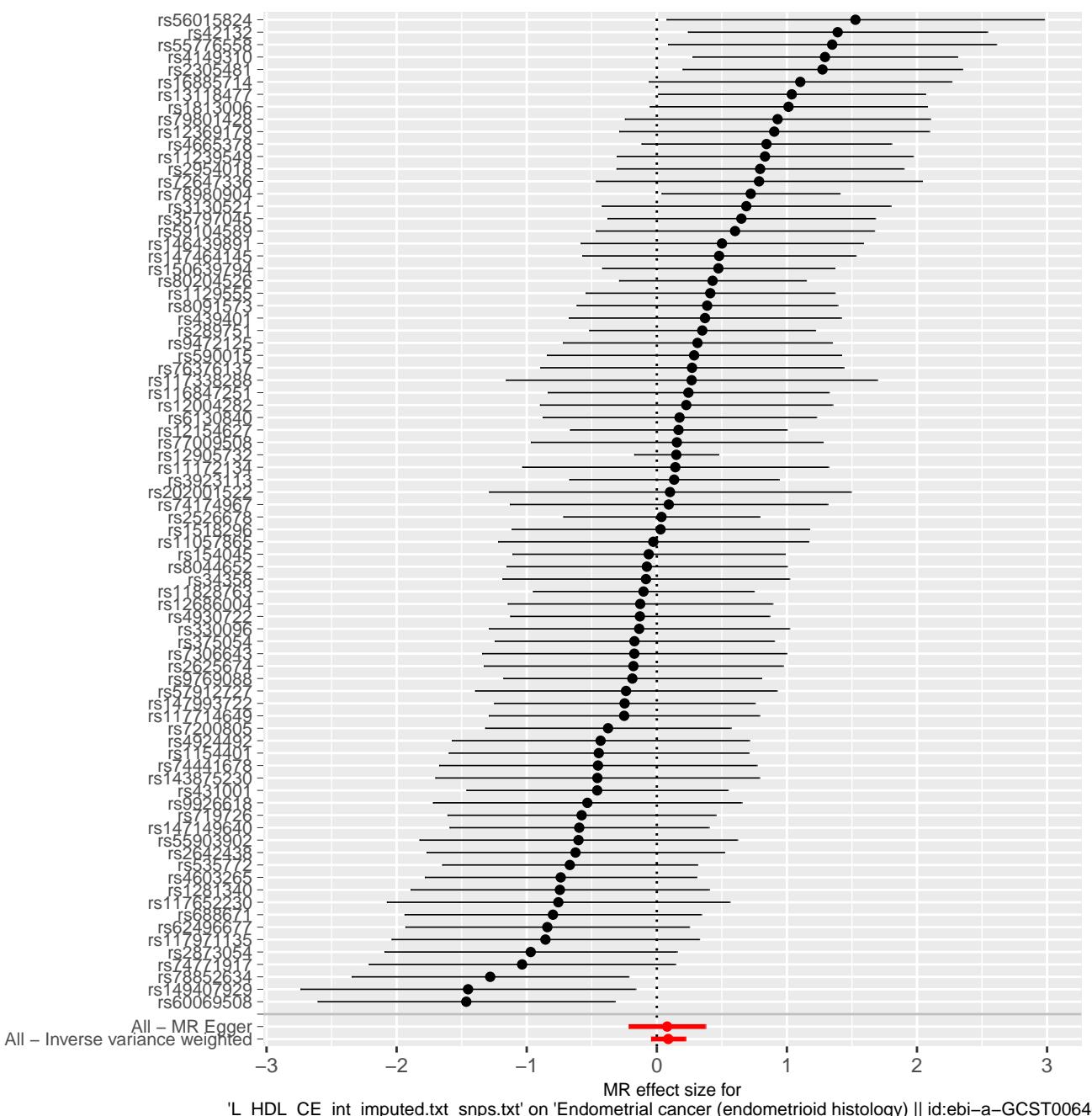


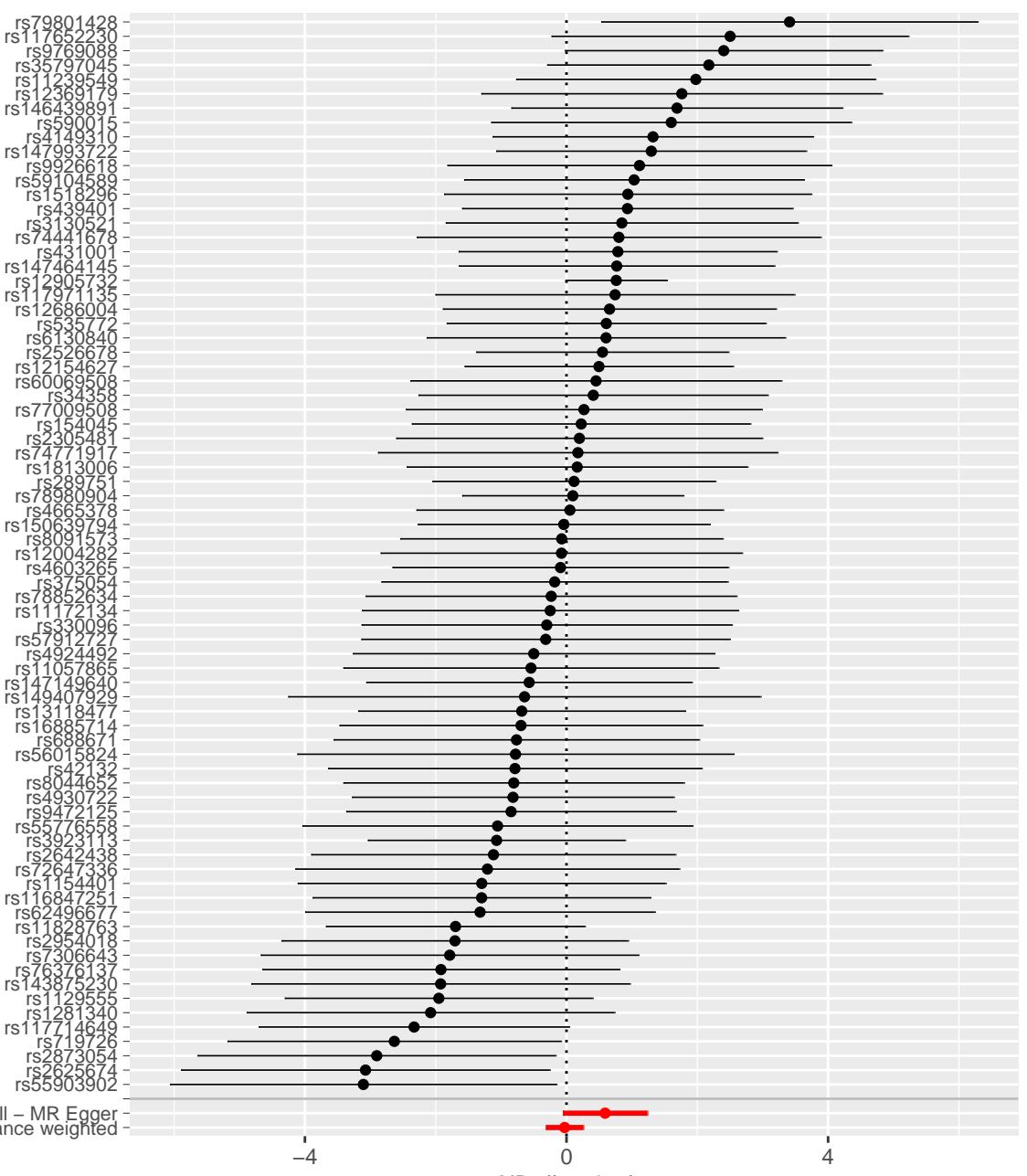




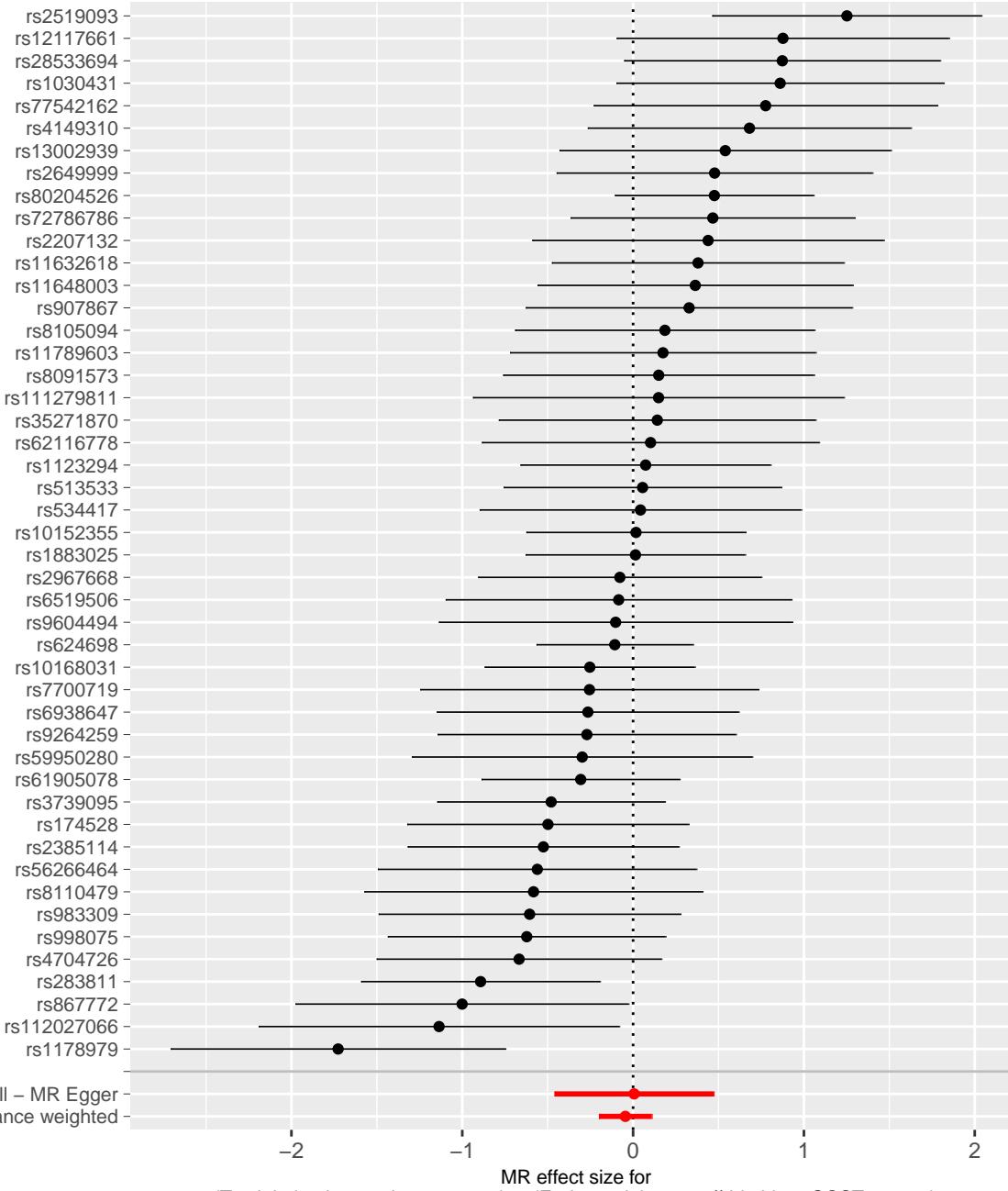


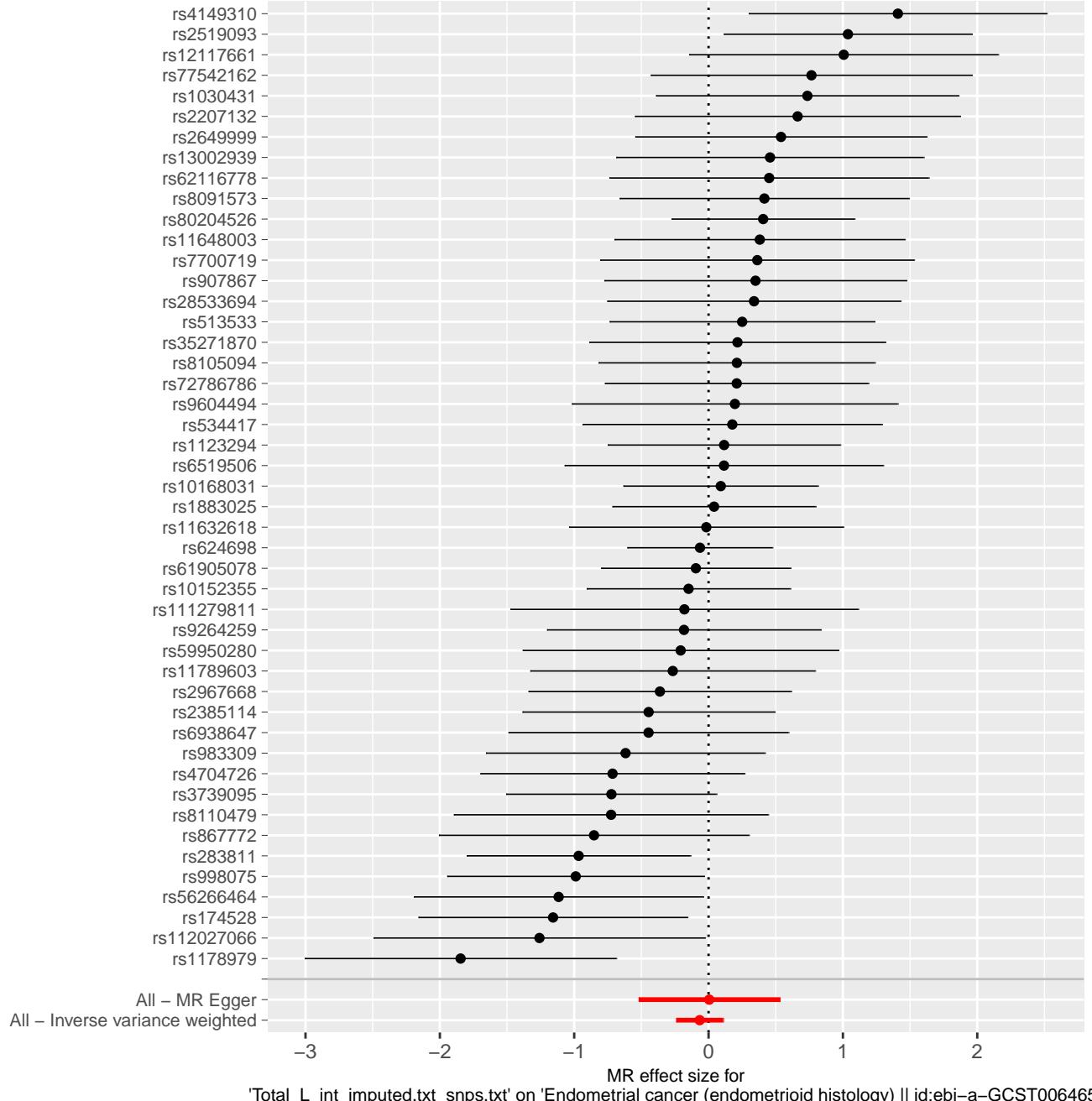


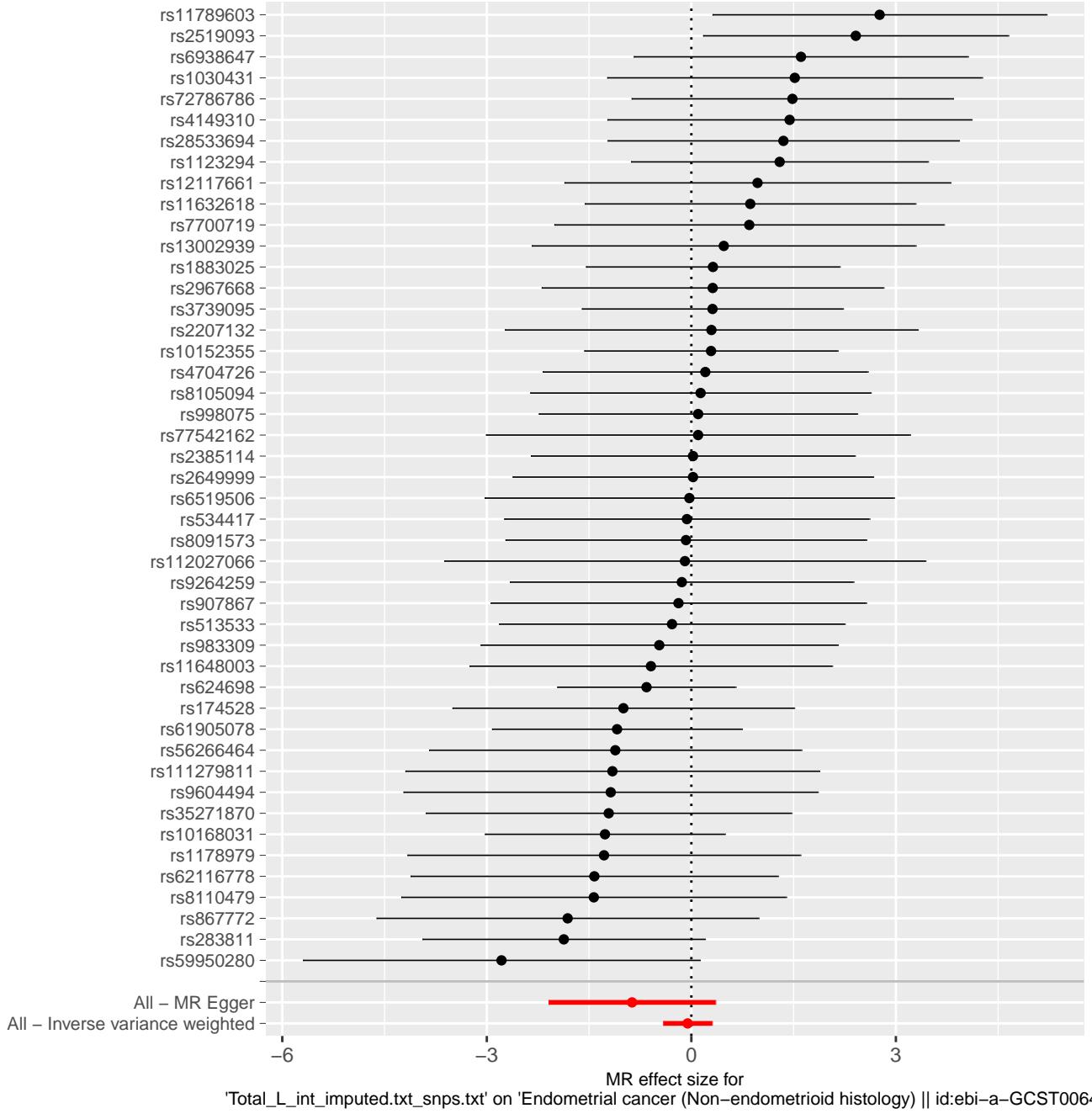


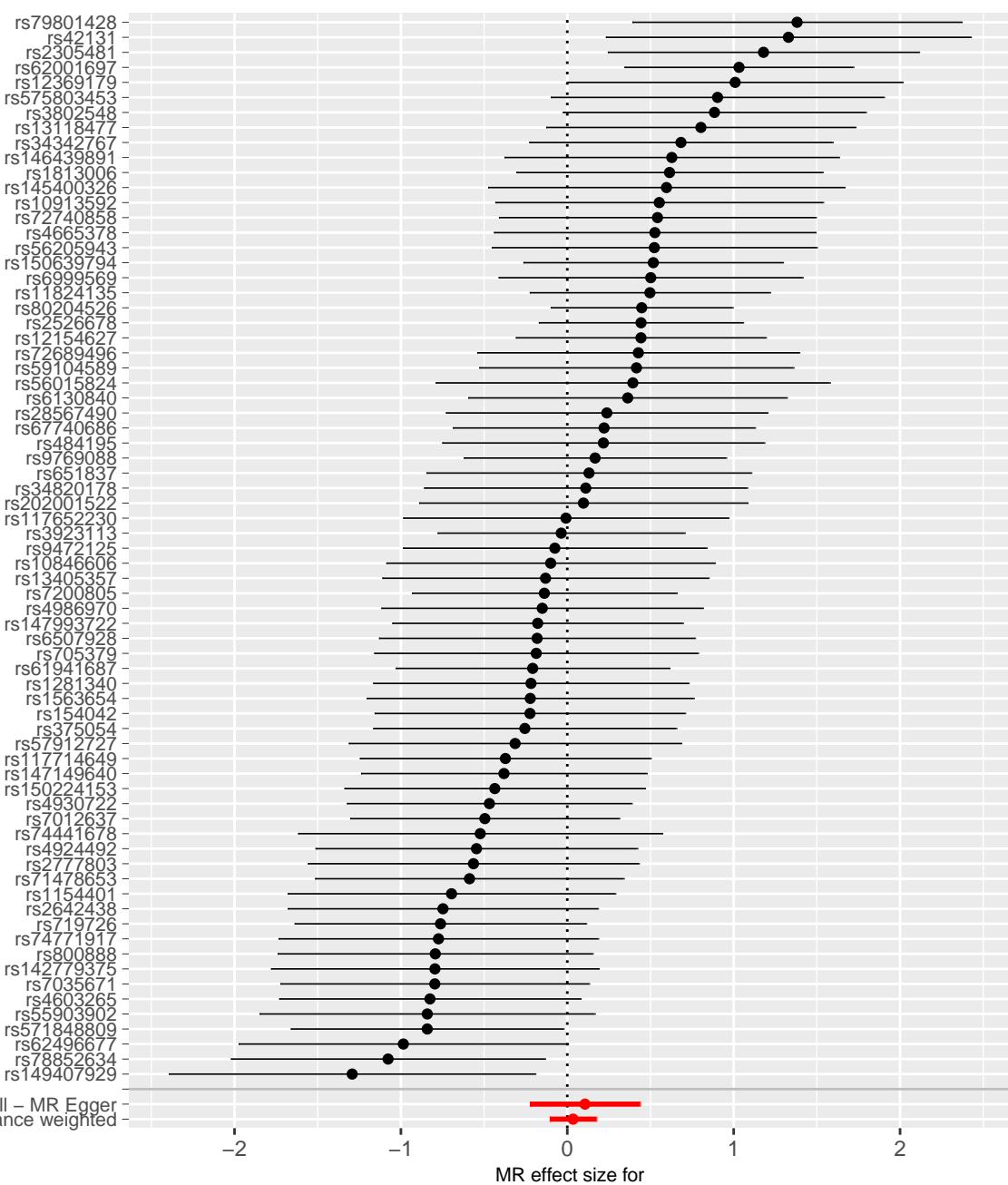


All – MR Egger
All – Inverse variance weighted



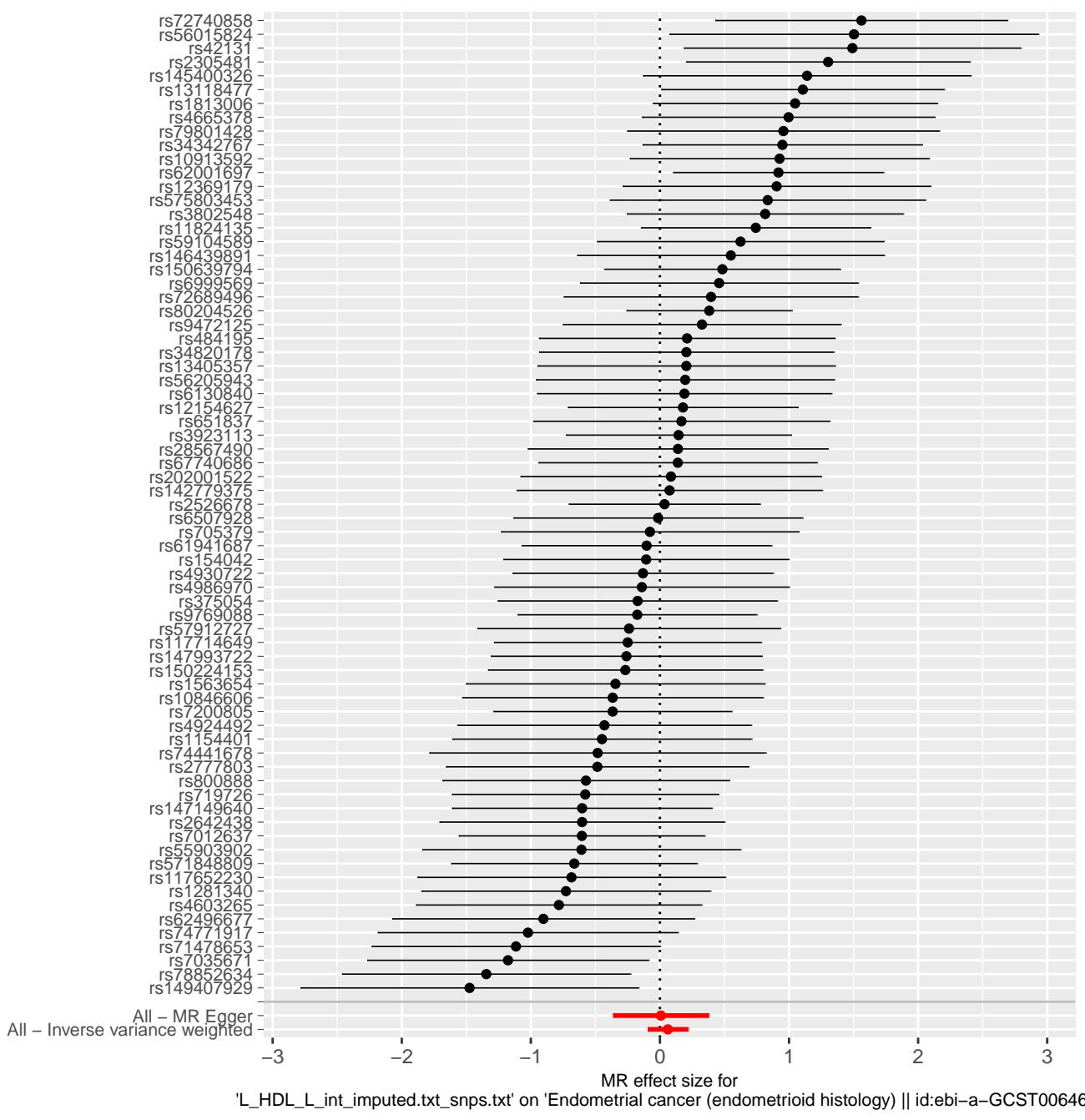


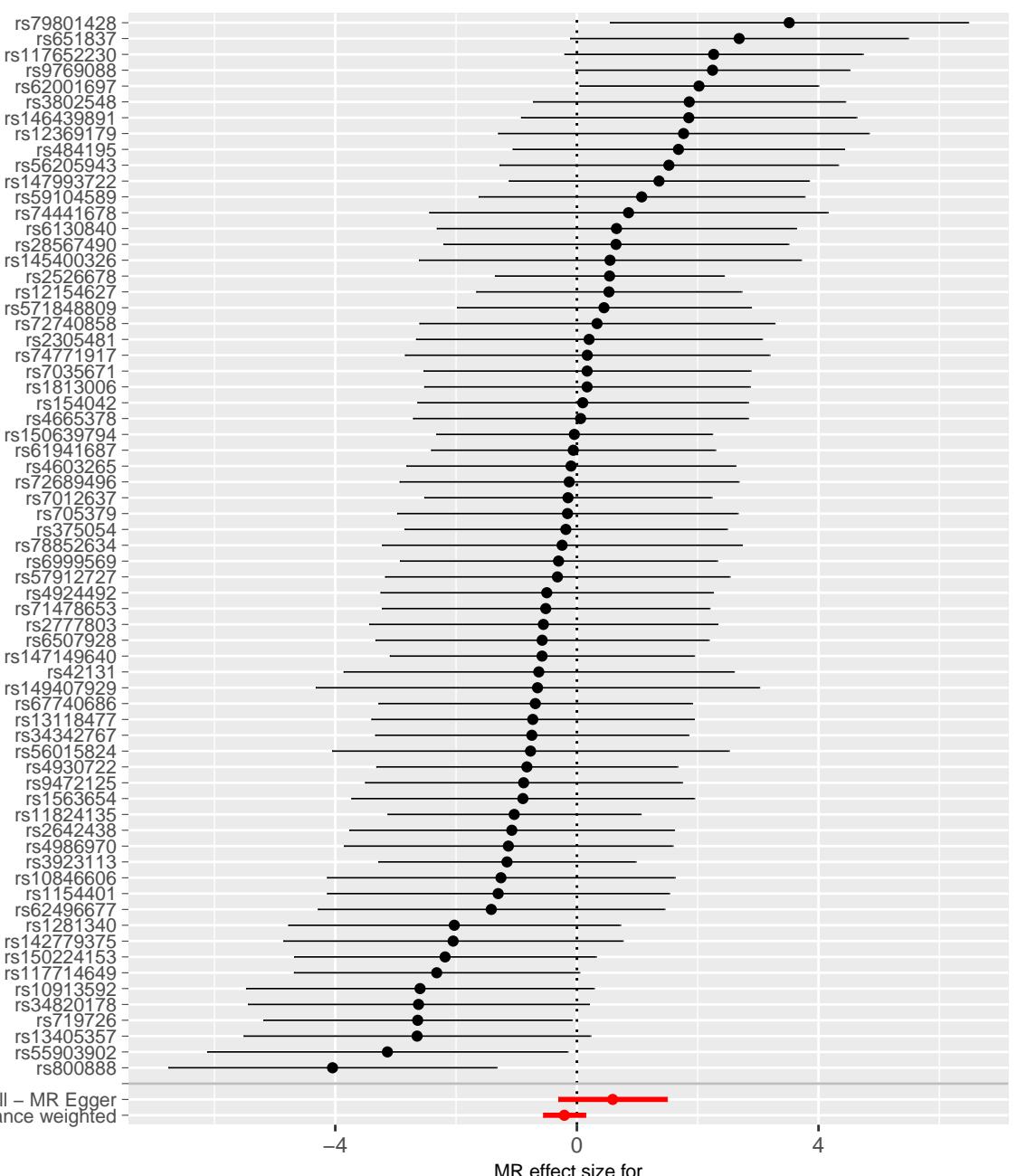


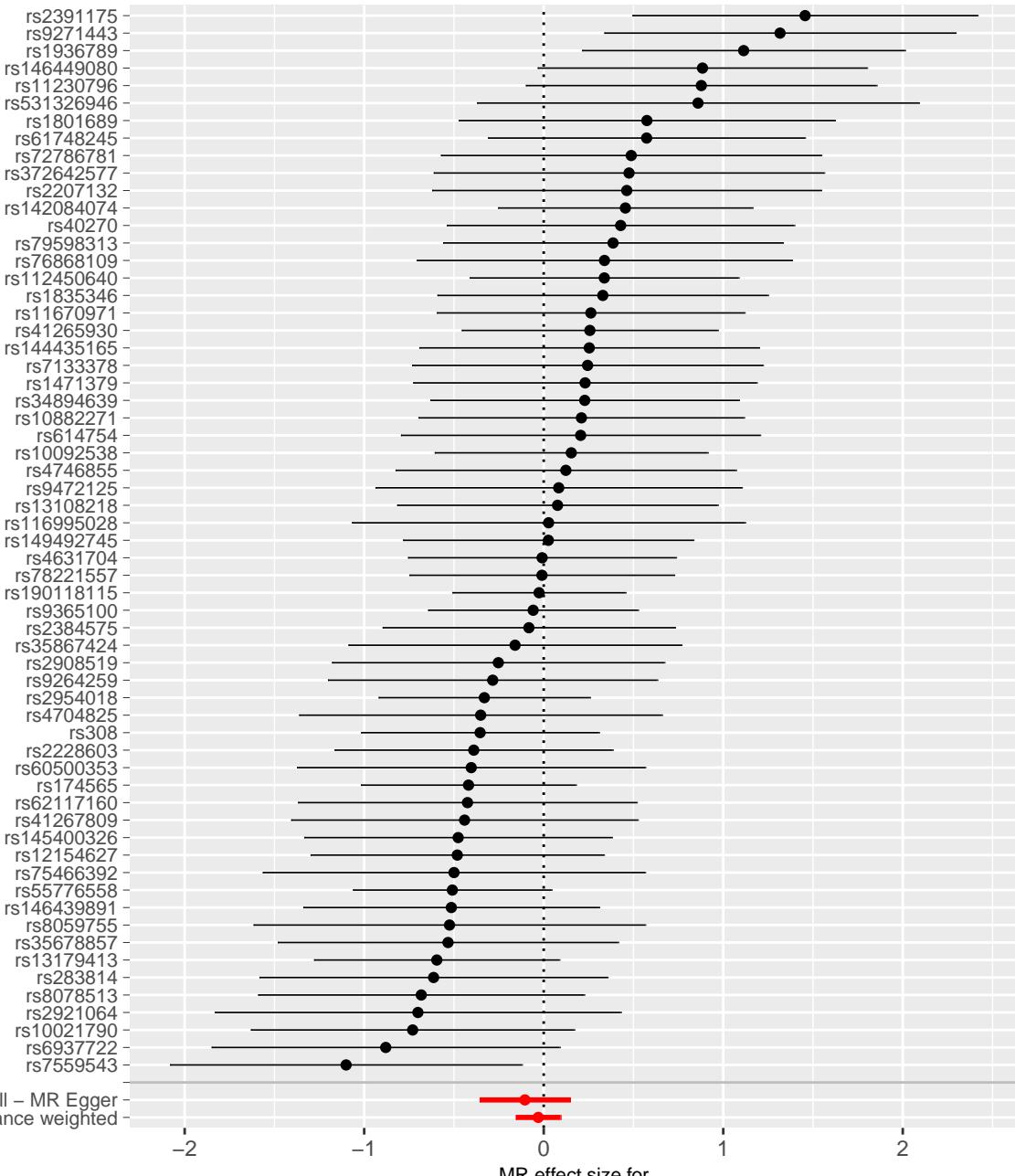


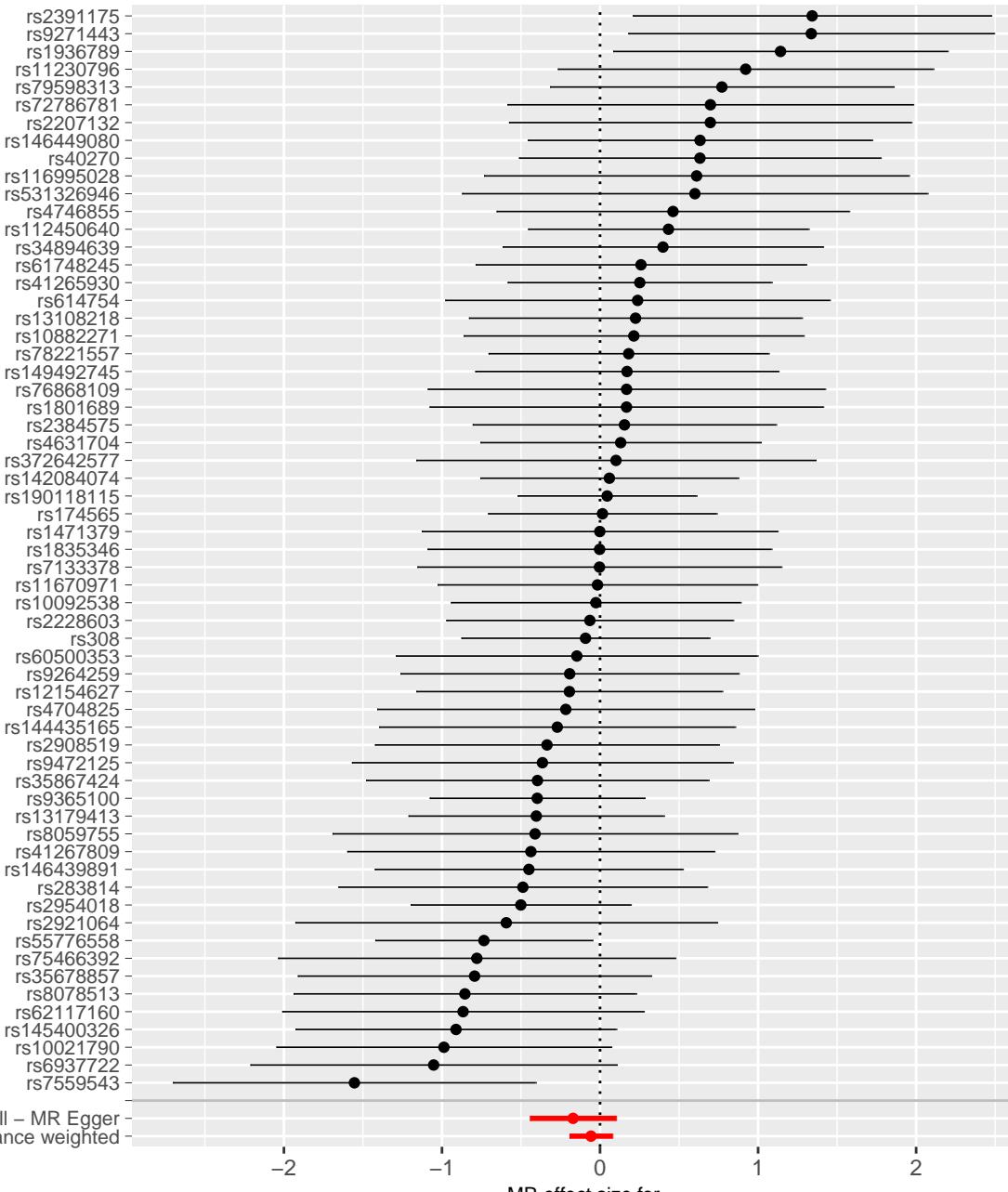
All – MR Egger
All – Inverse variance weighted

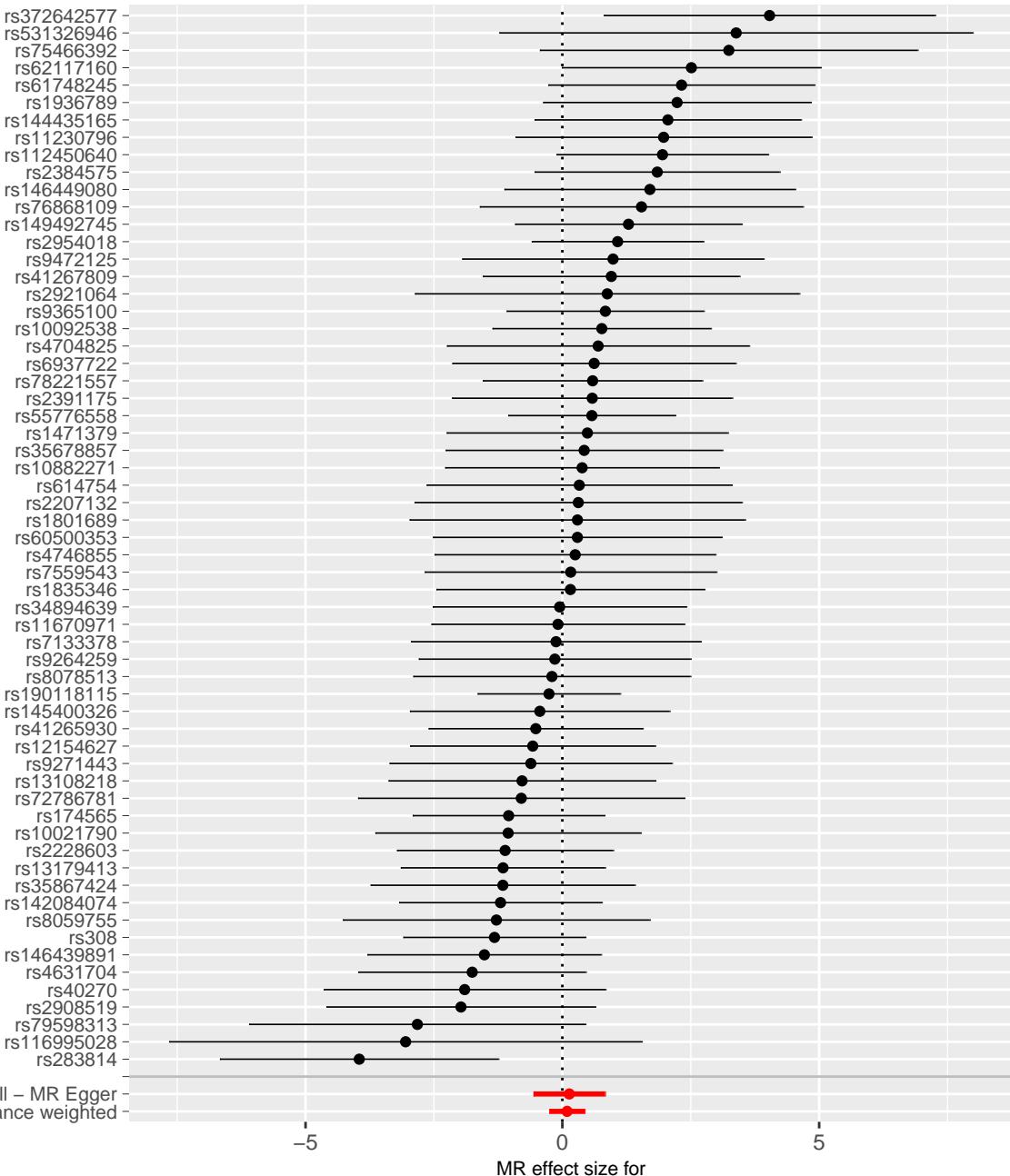
MR effect size for
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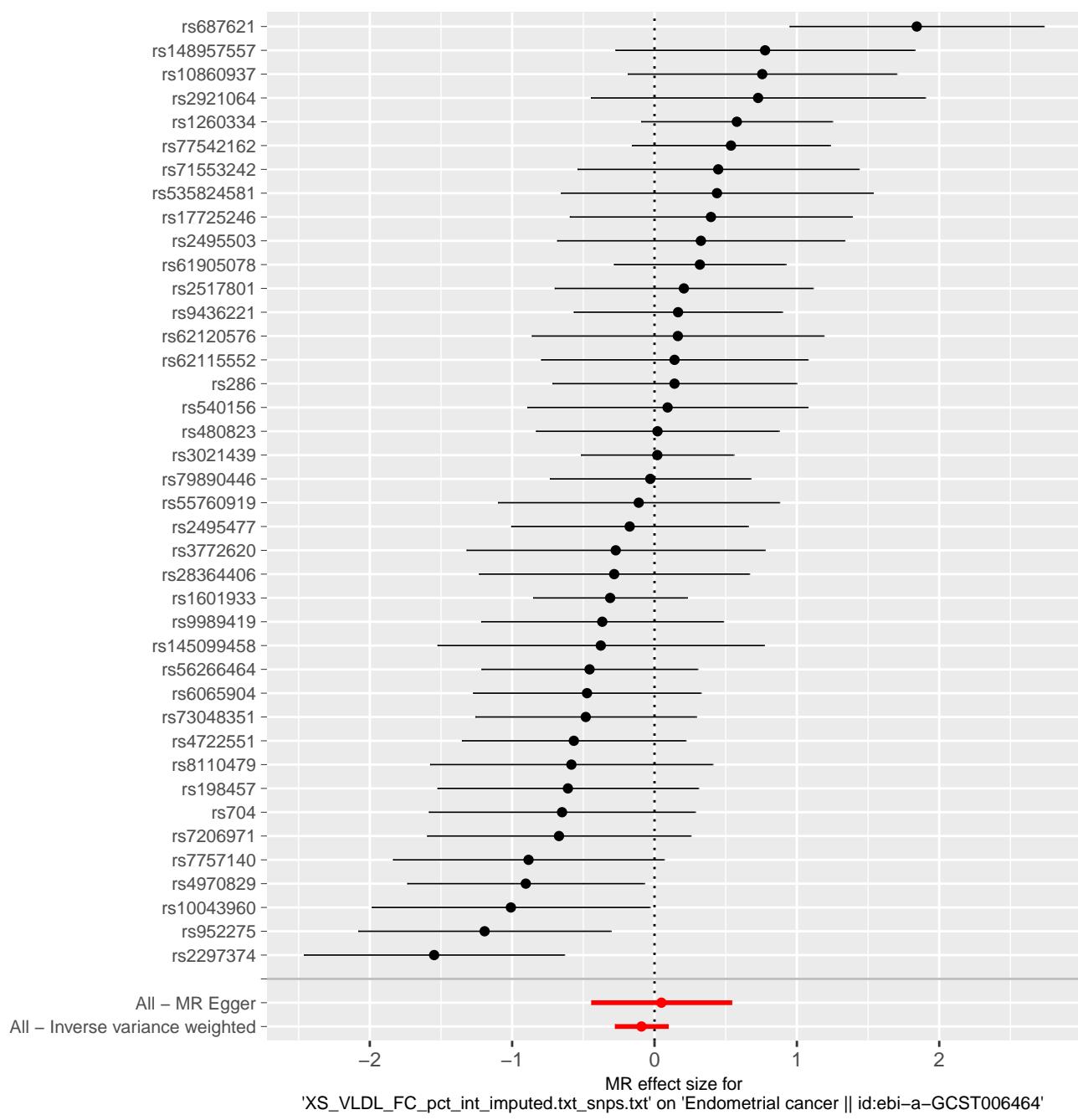


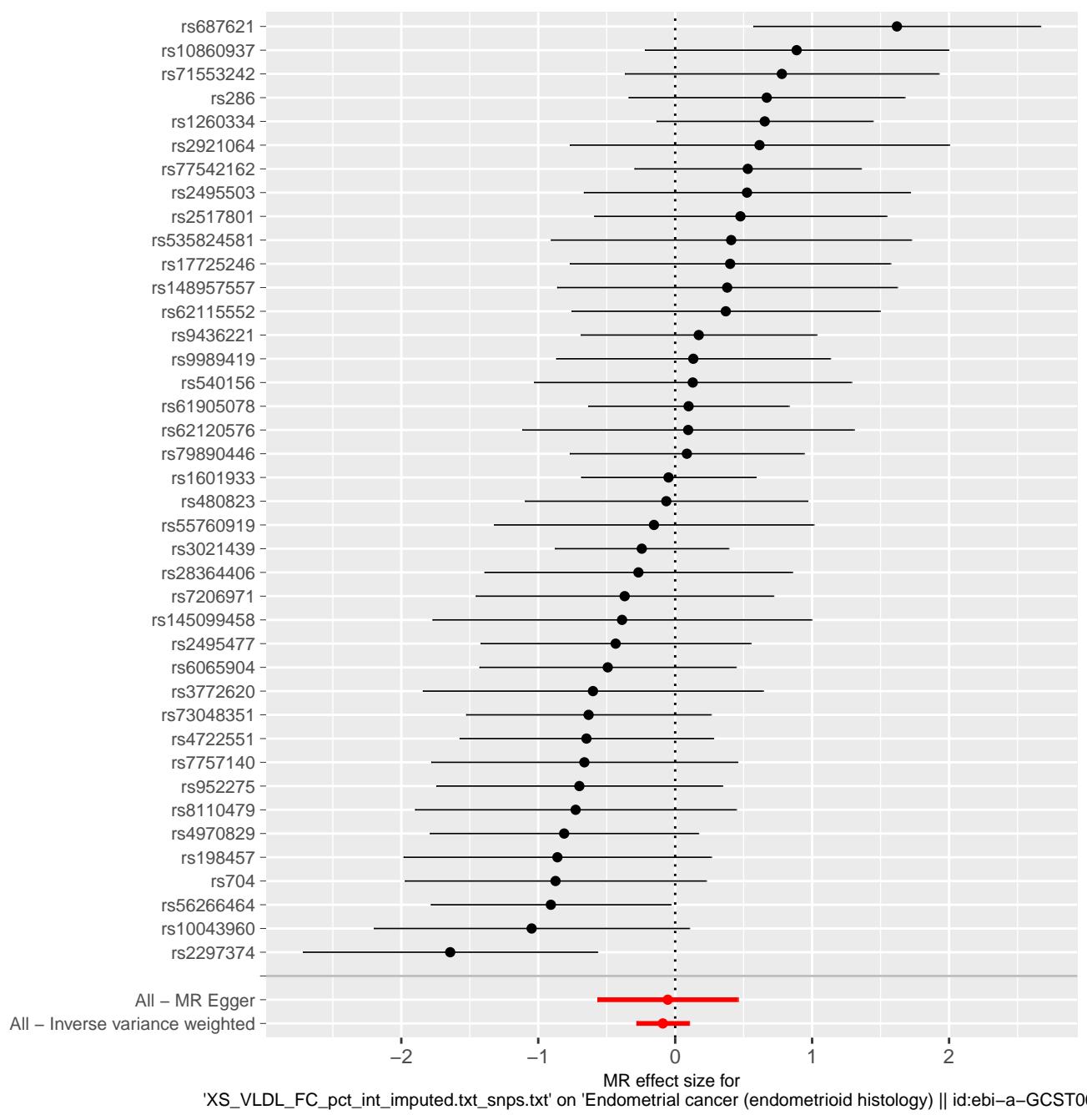


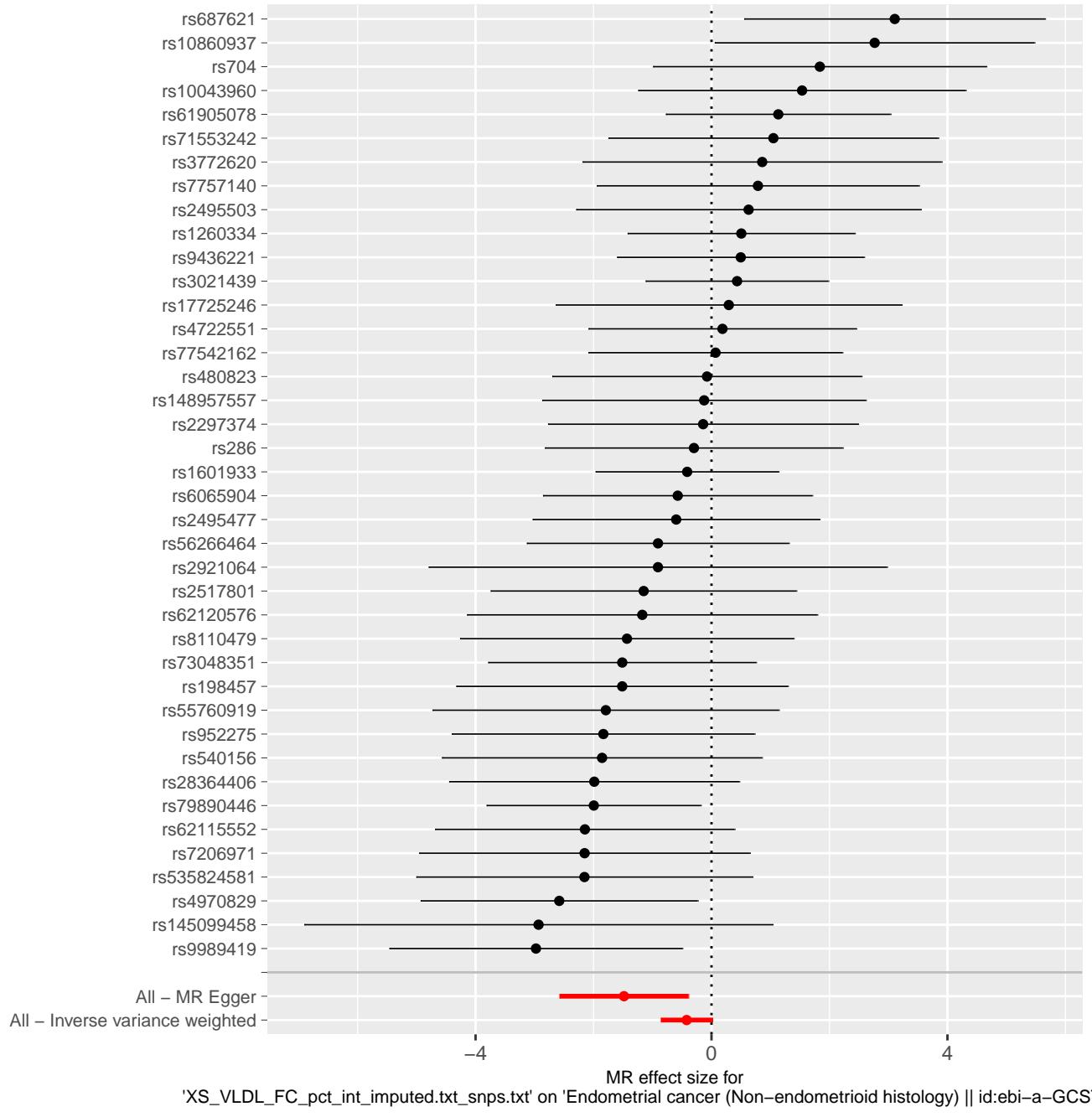


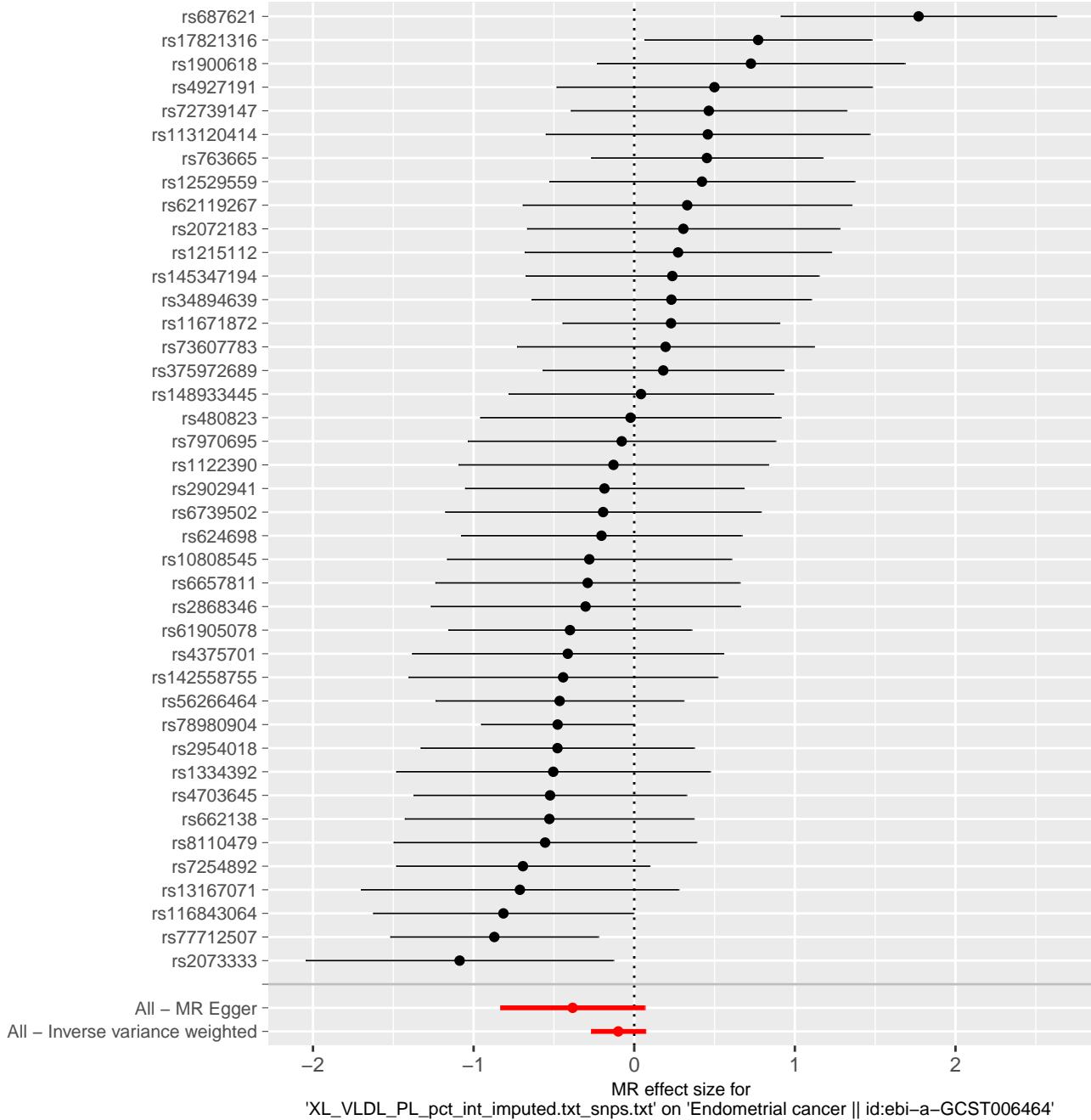
All – MR Egger
All – Inverse variance weighted

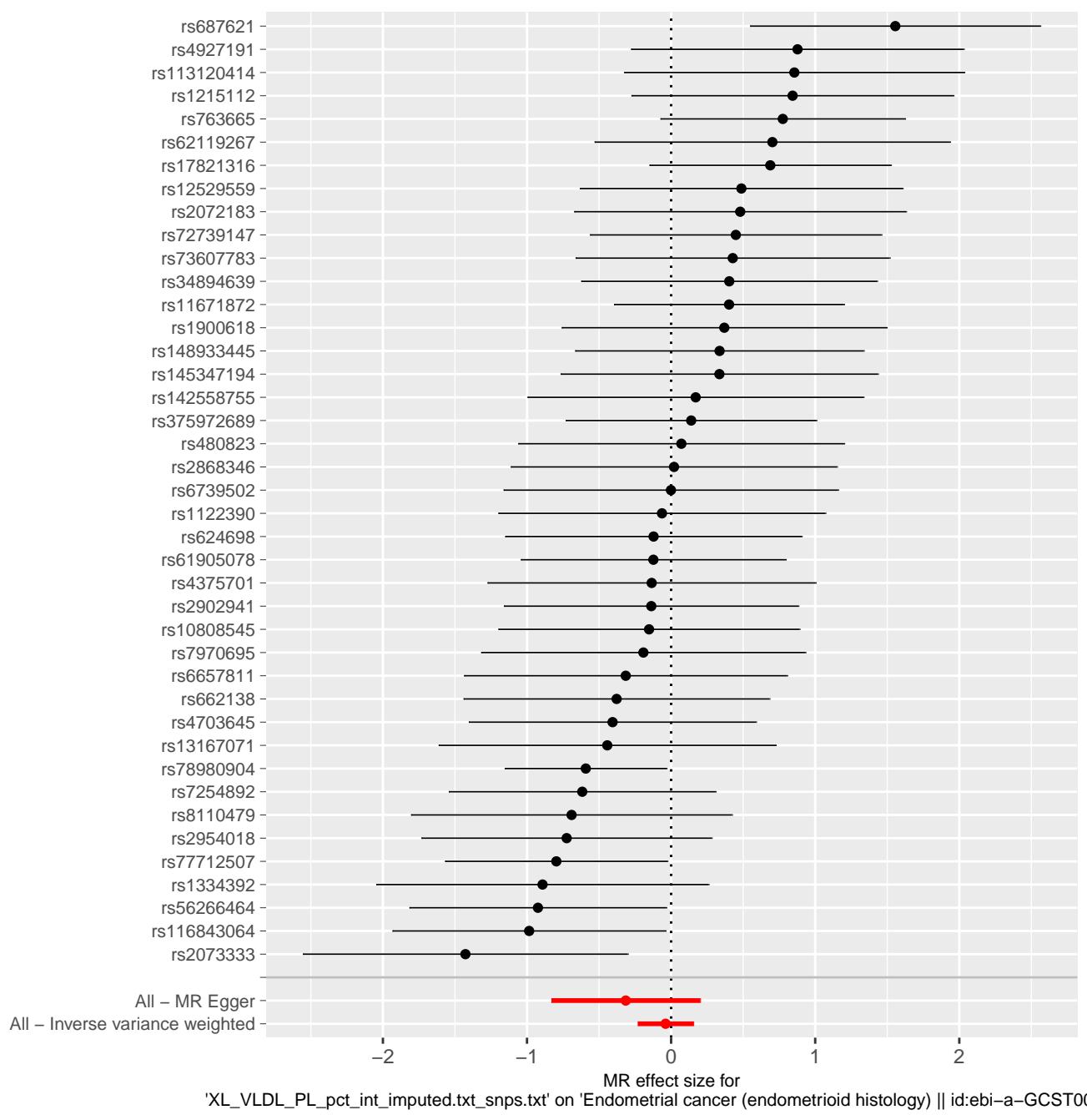
MR effect size for
'XXL_VLDL_C_int_imputed.txt_snps.txt' on 'Endometrial cancer (Non-endometrioid histology) || id:ebi-a-GCST0

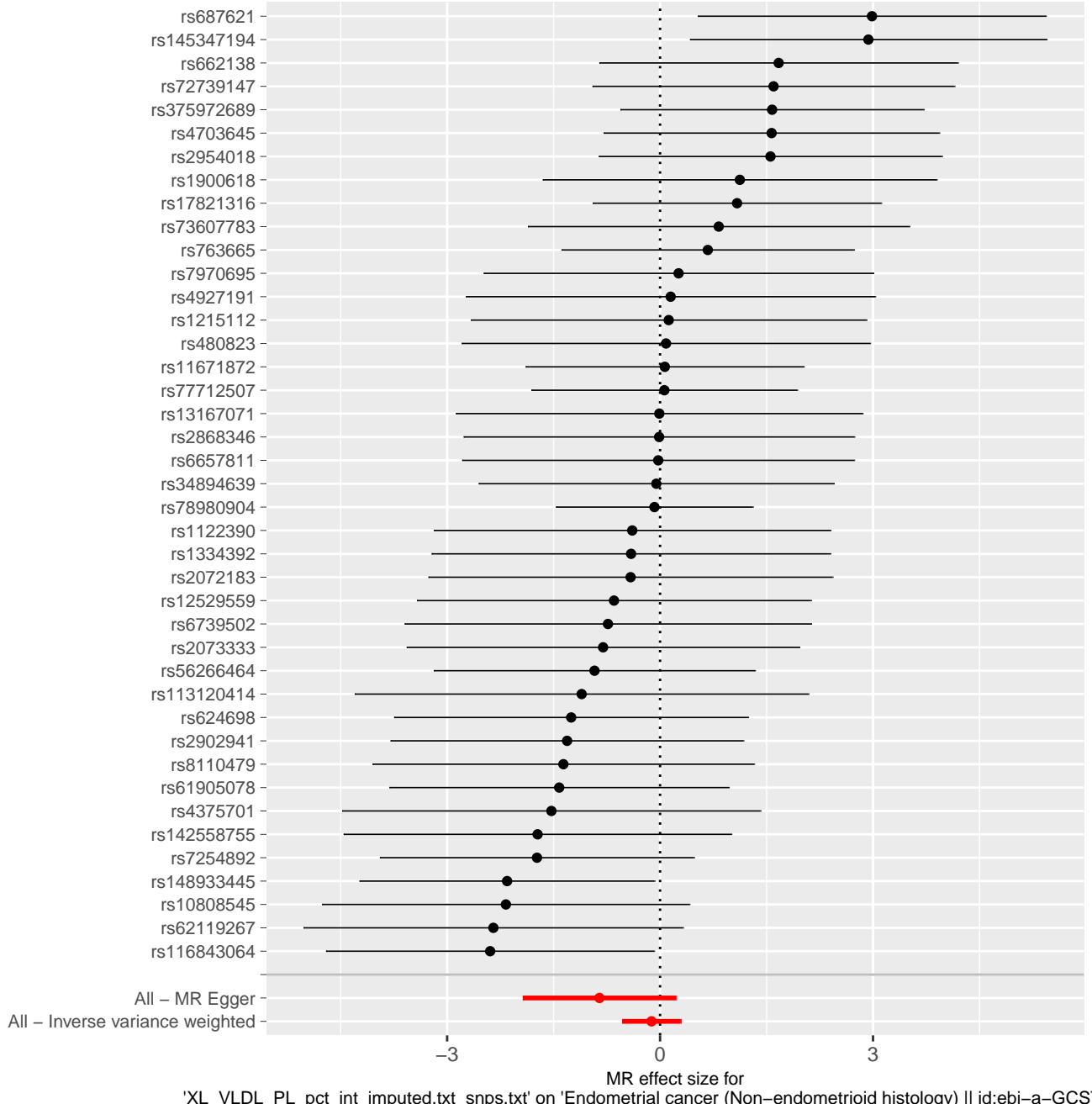


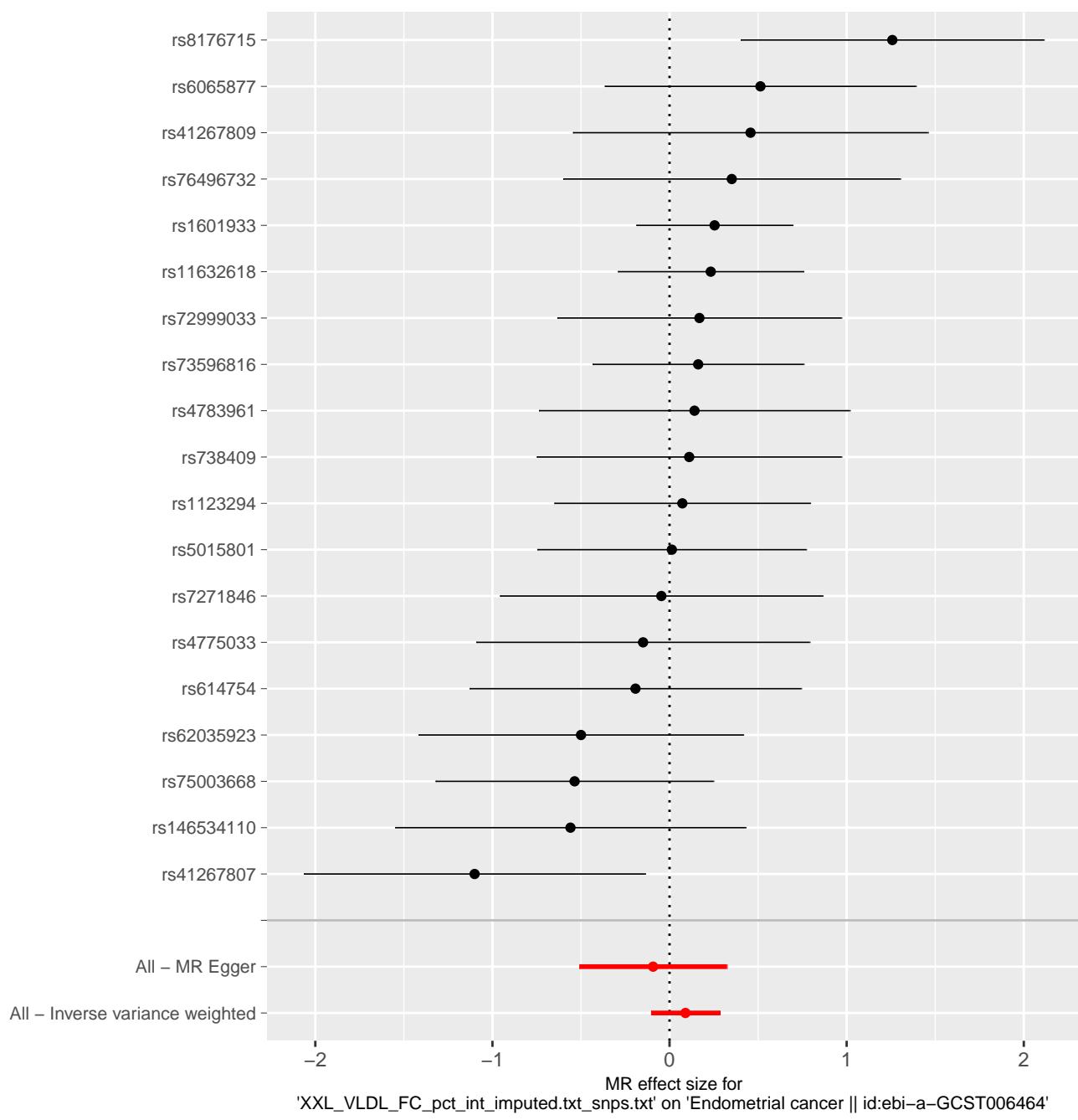


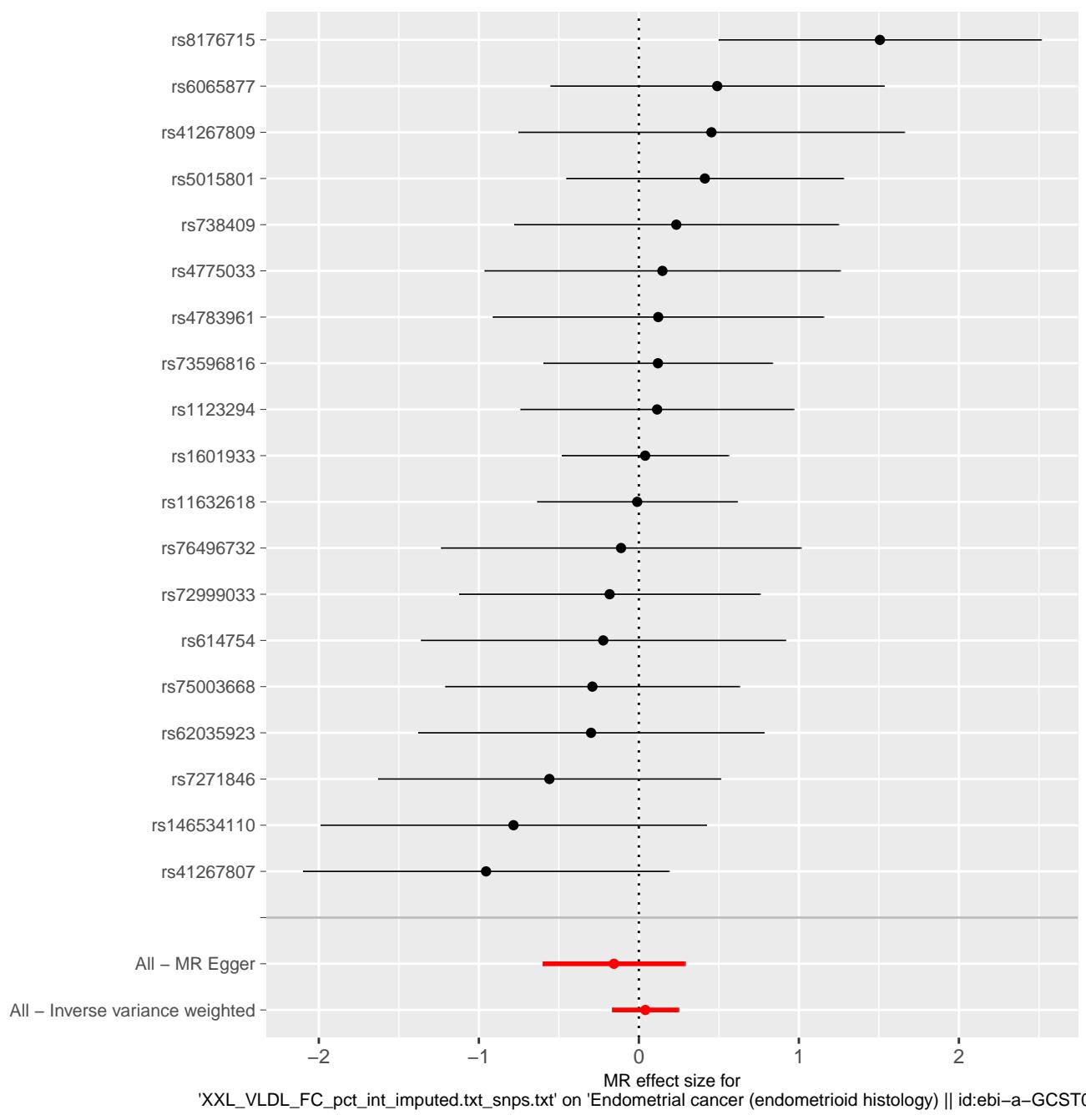


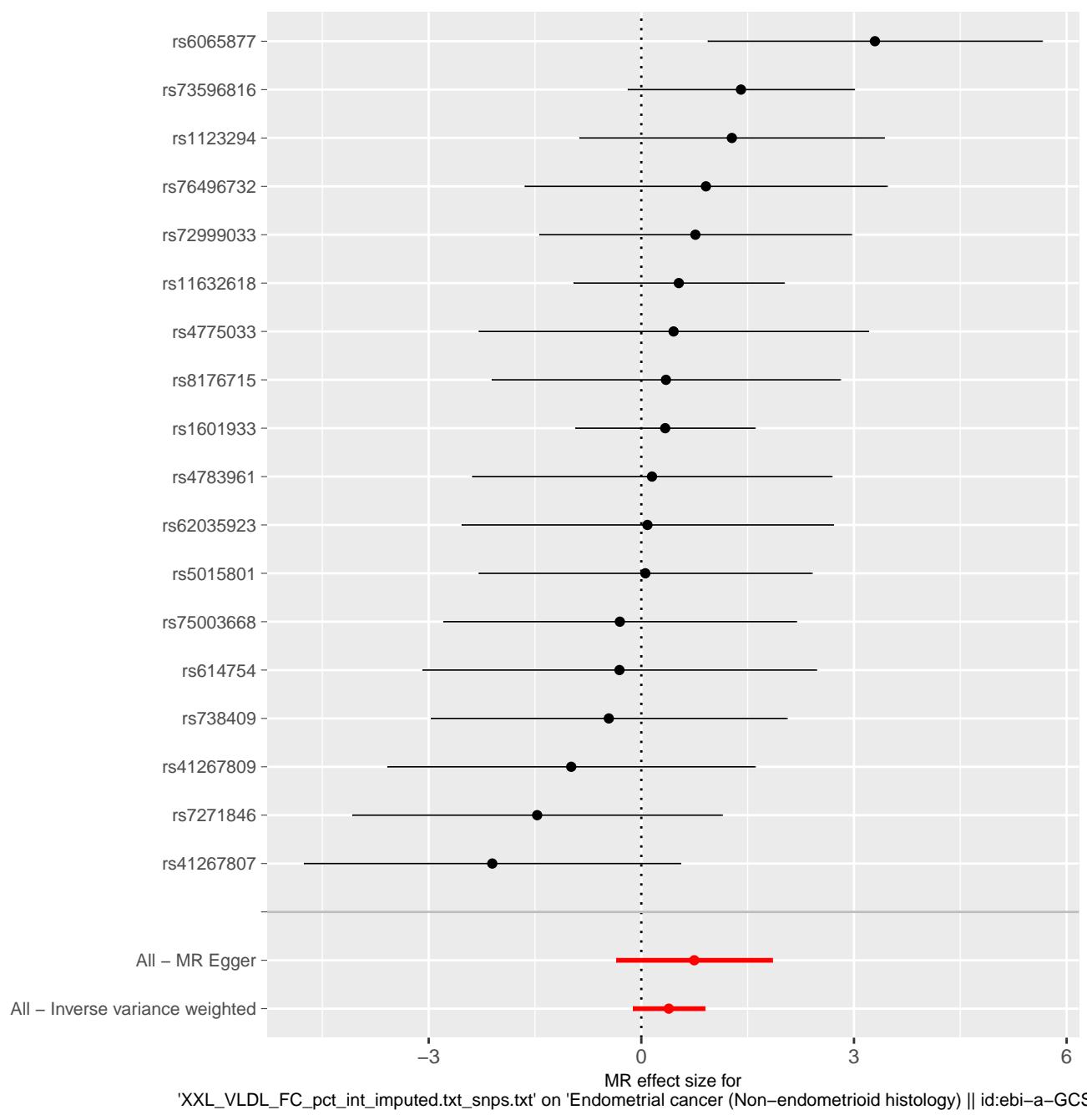


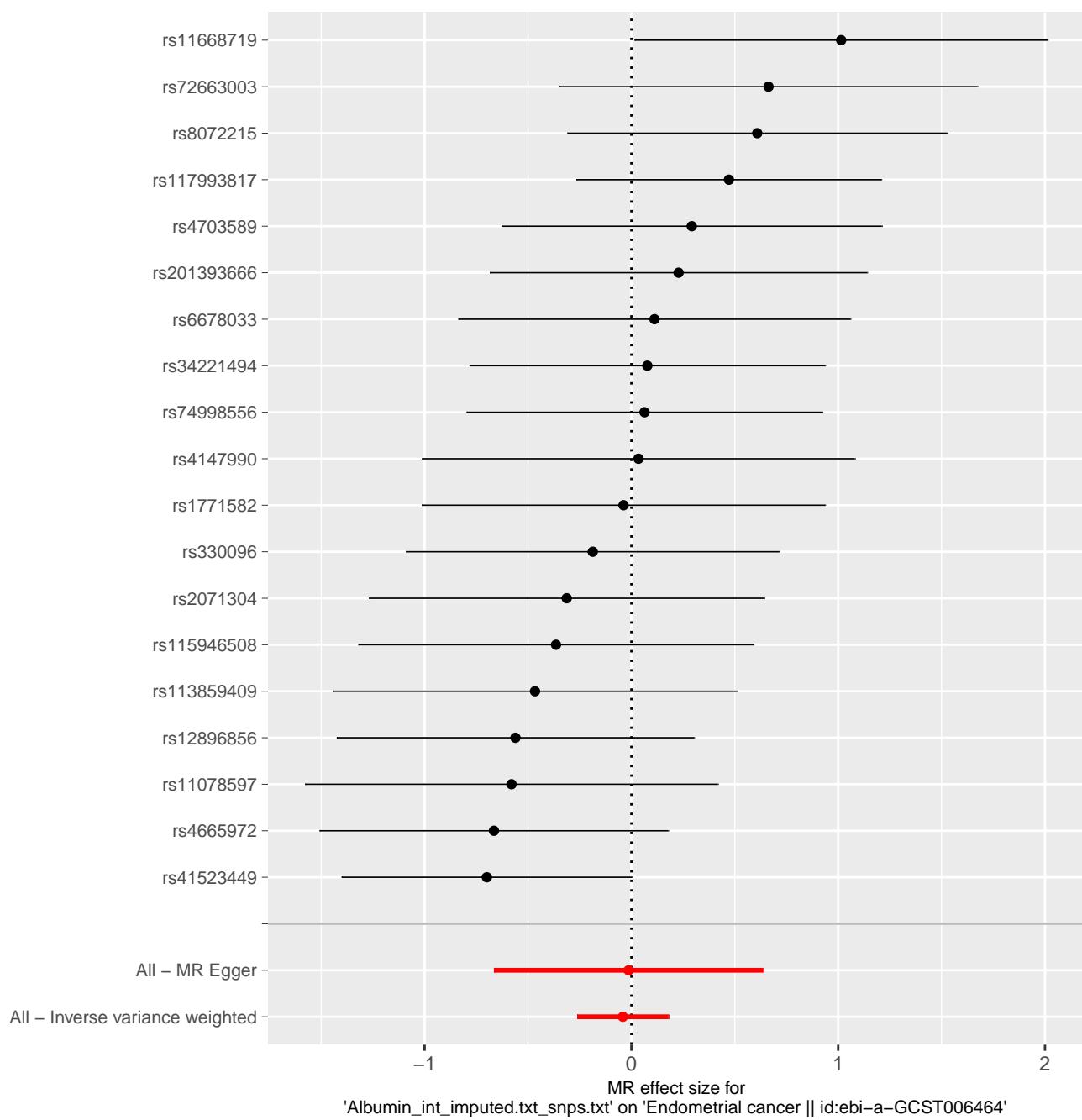


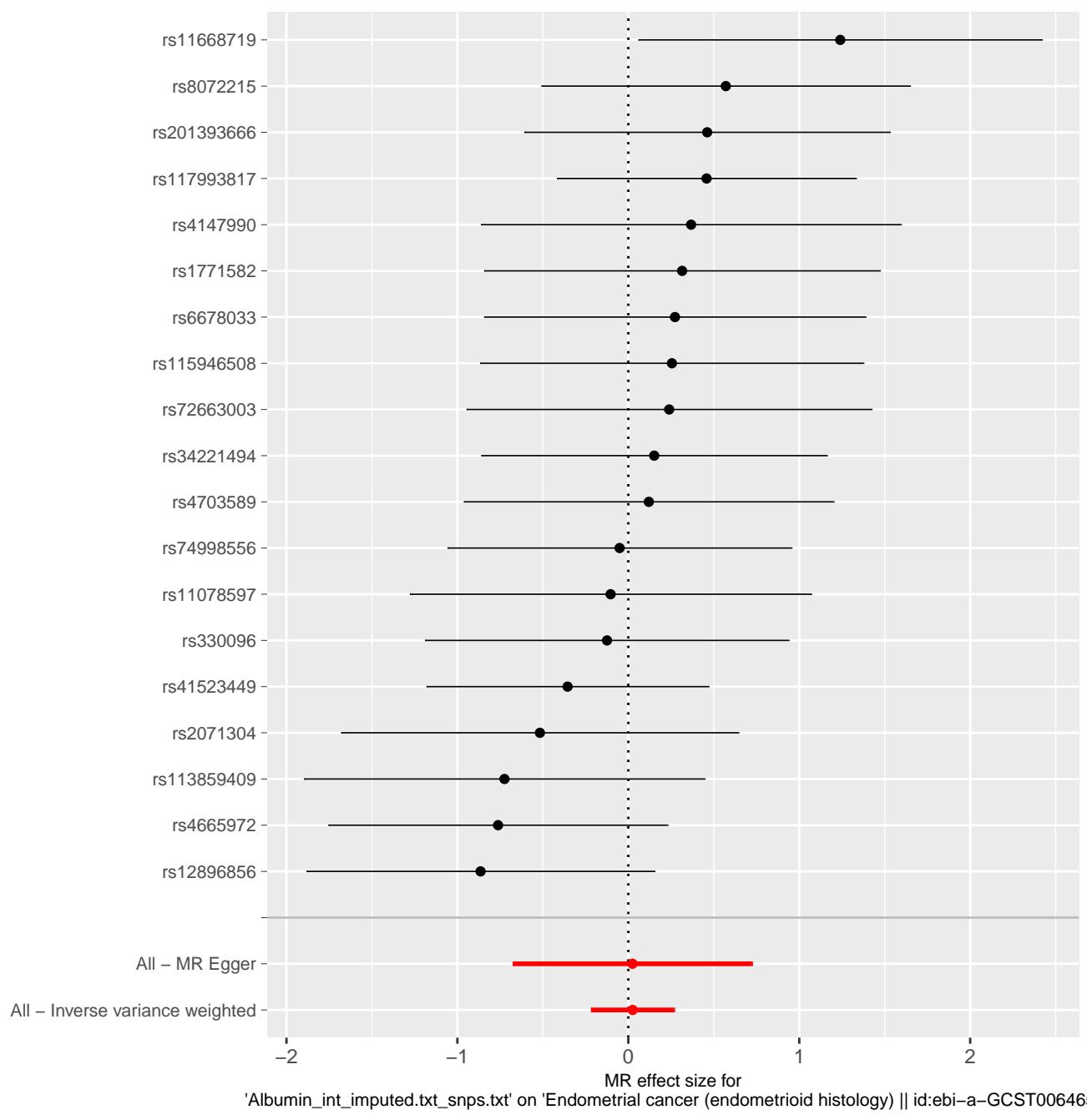


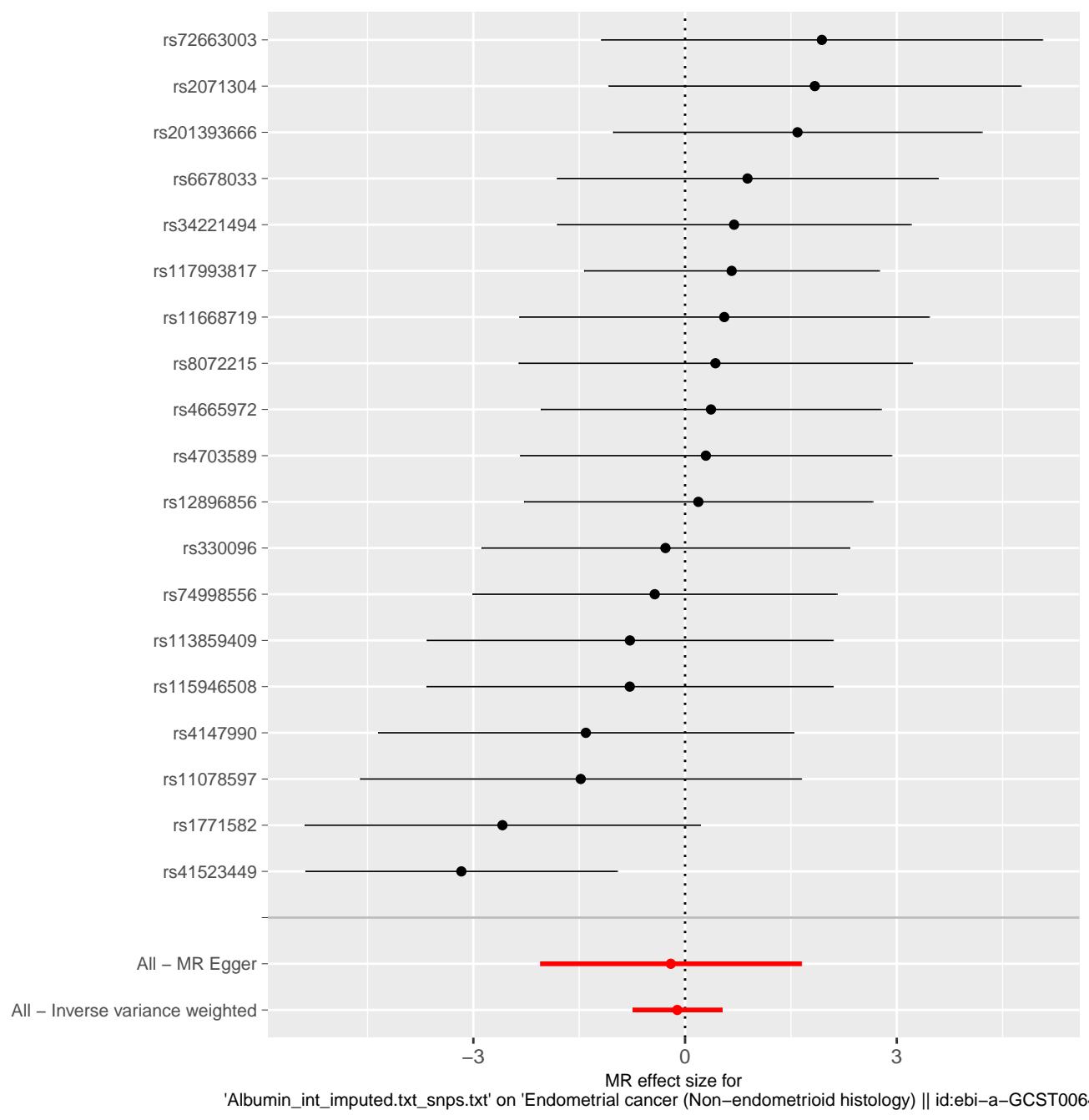


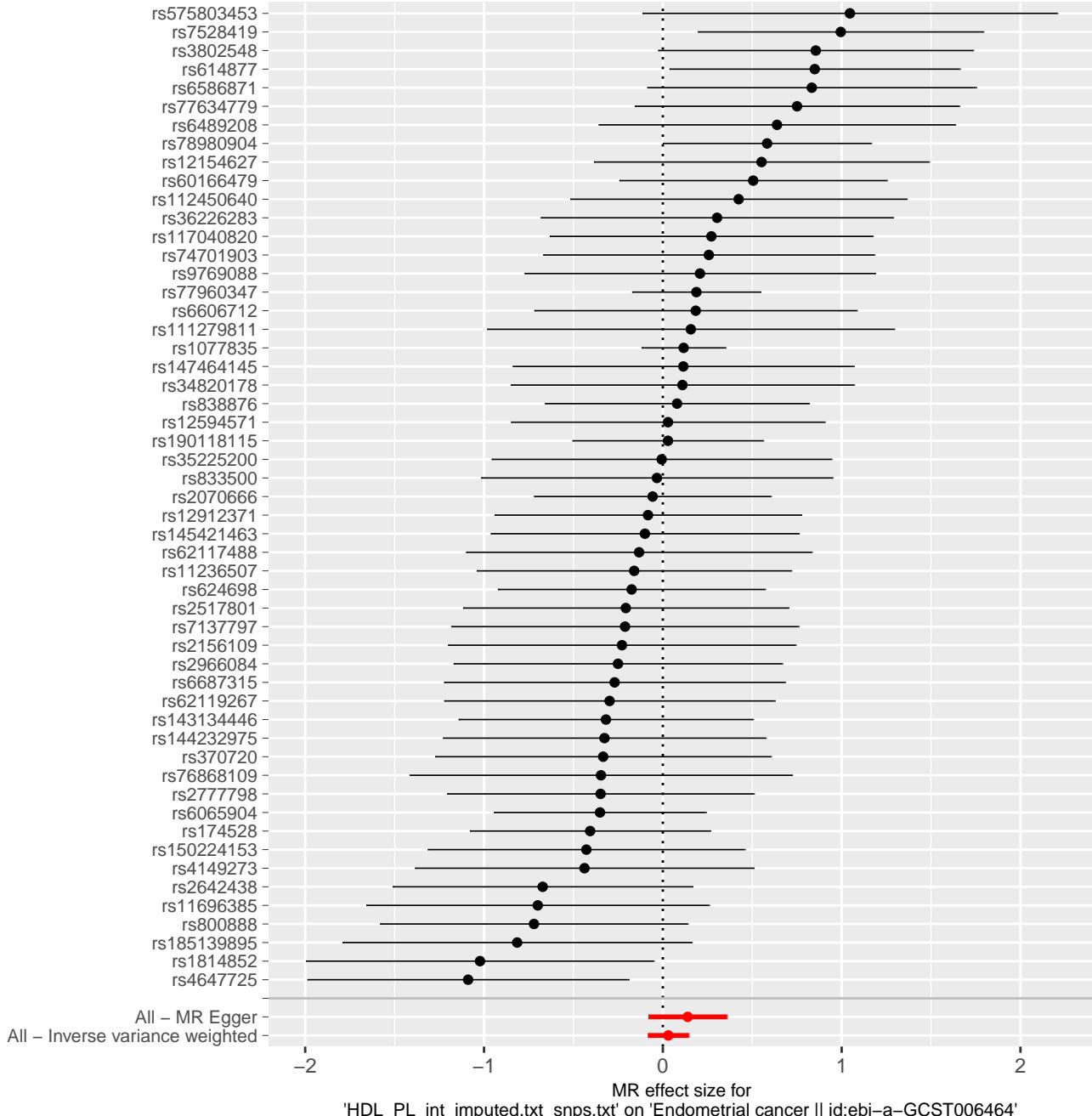


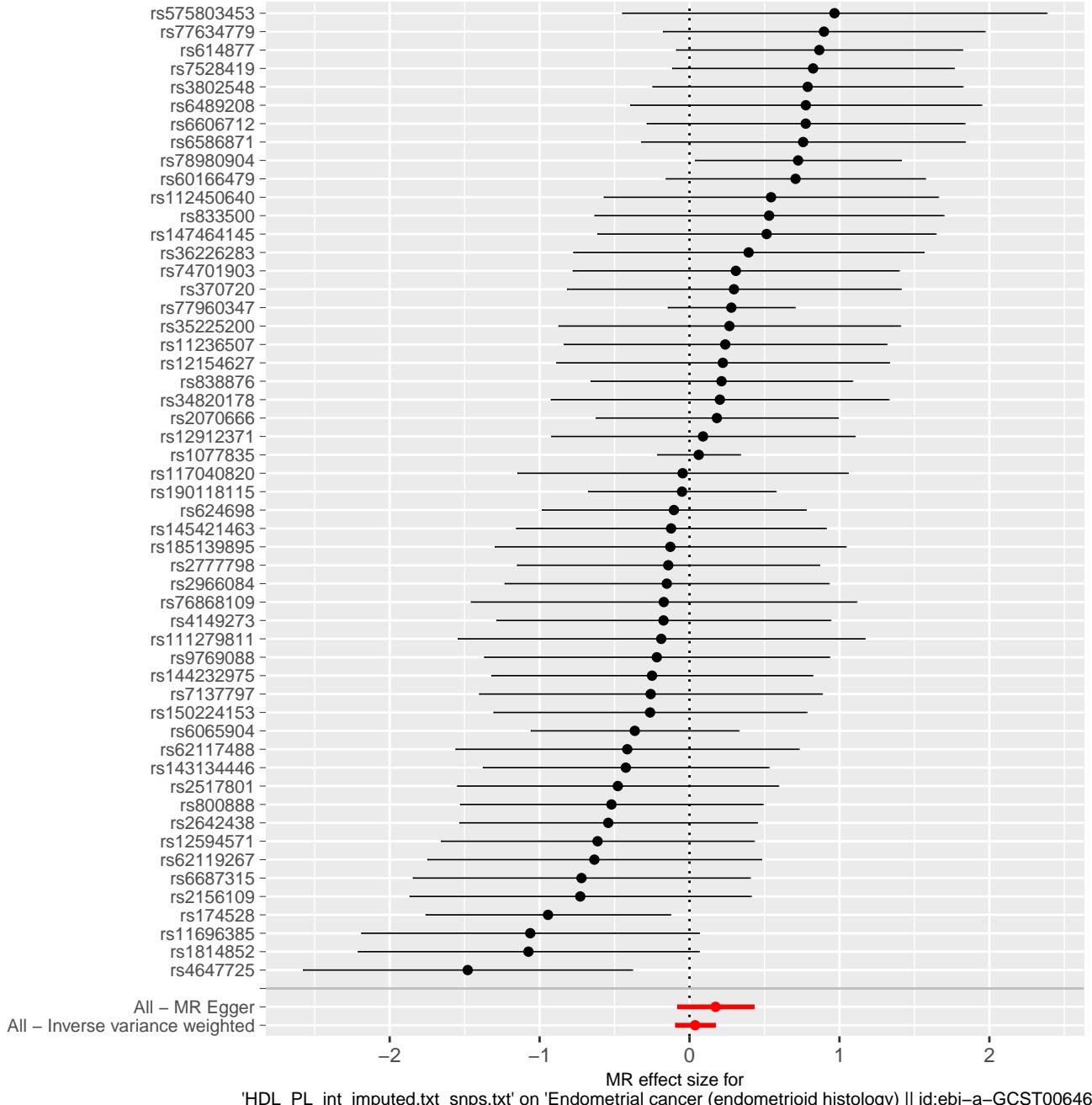


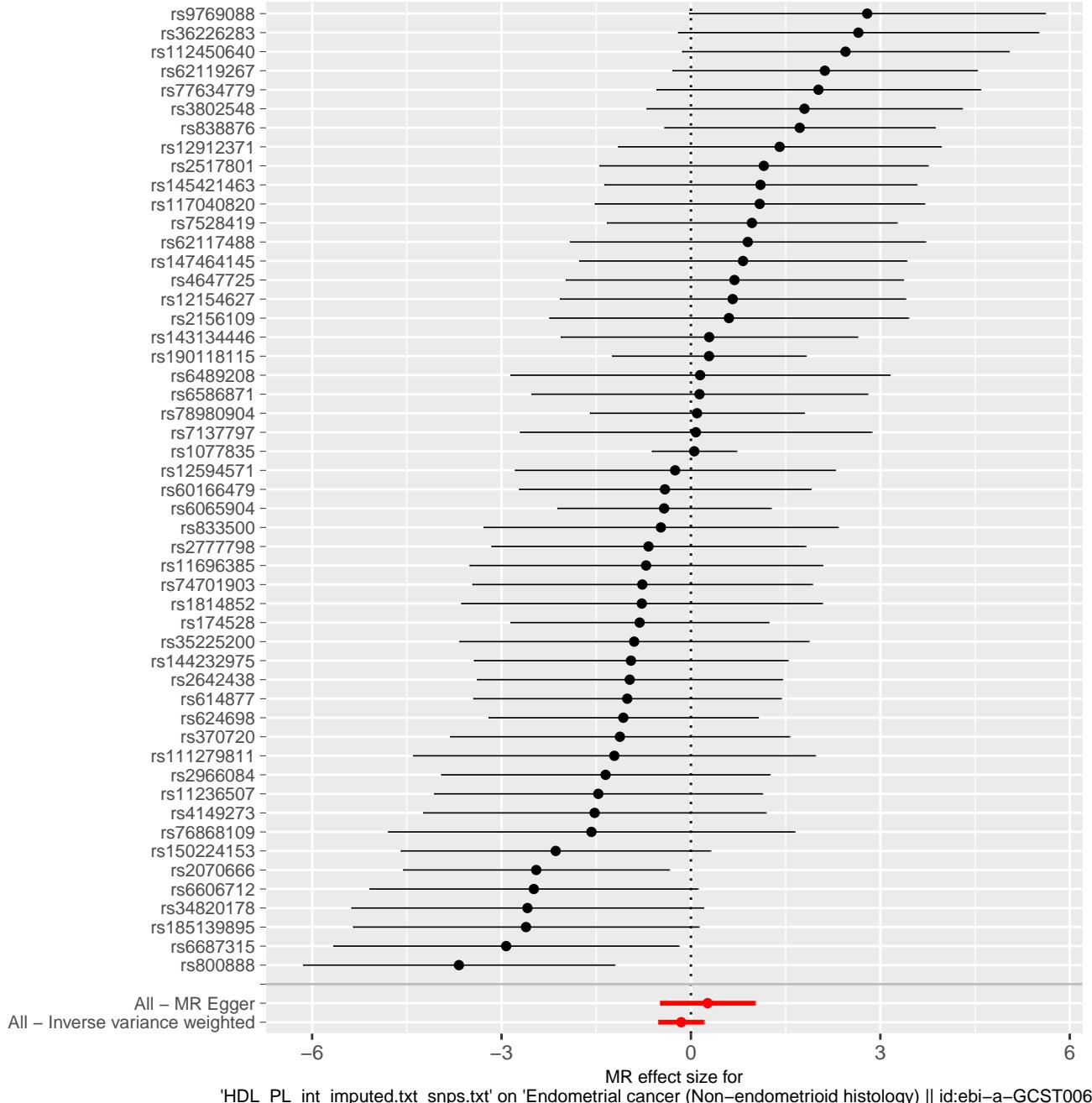


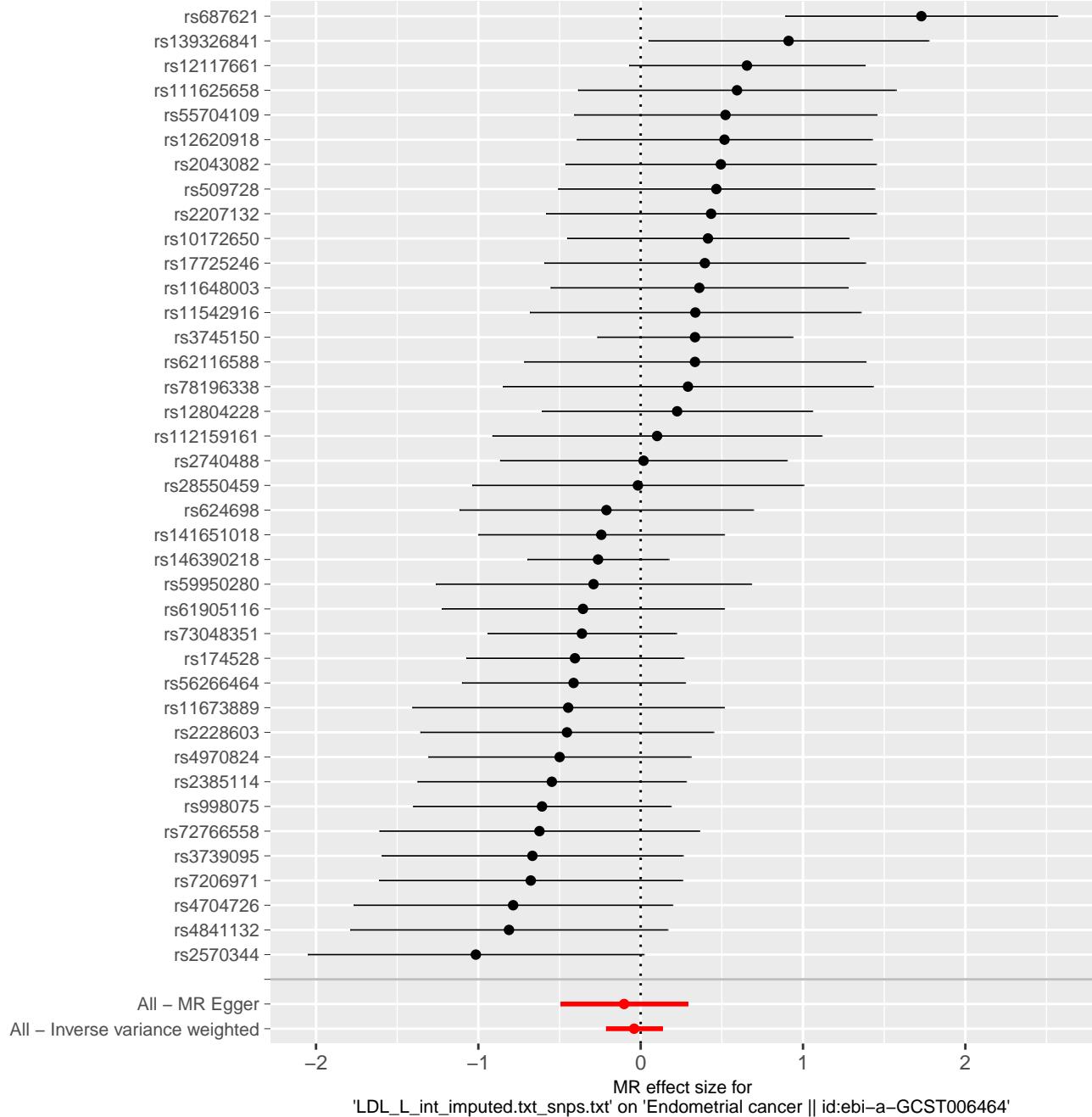


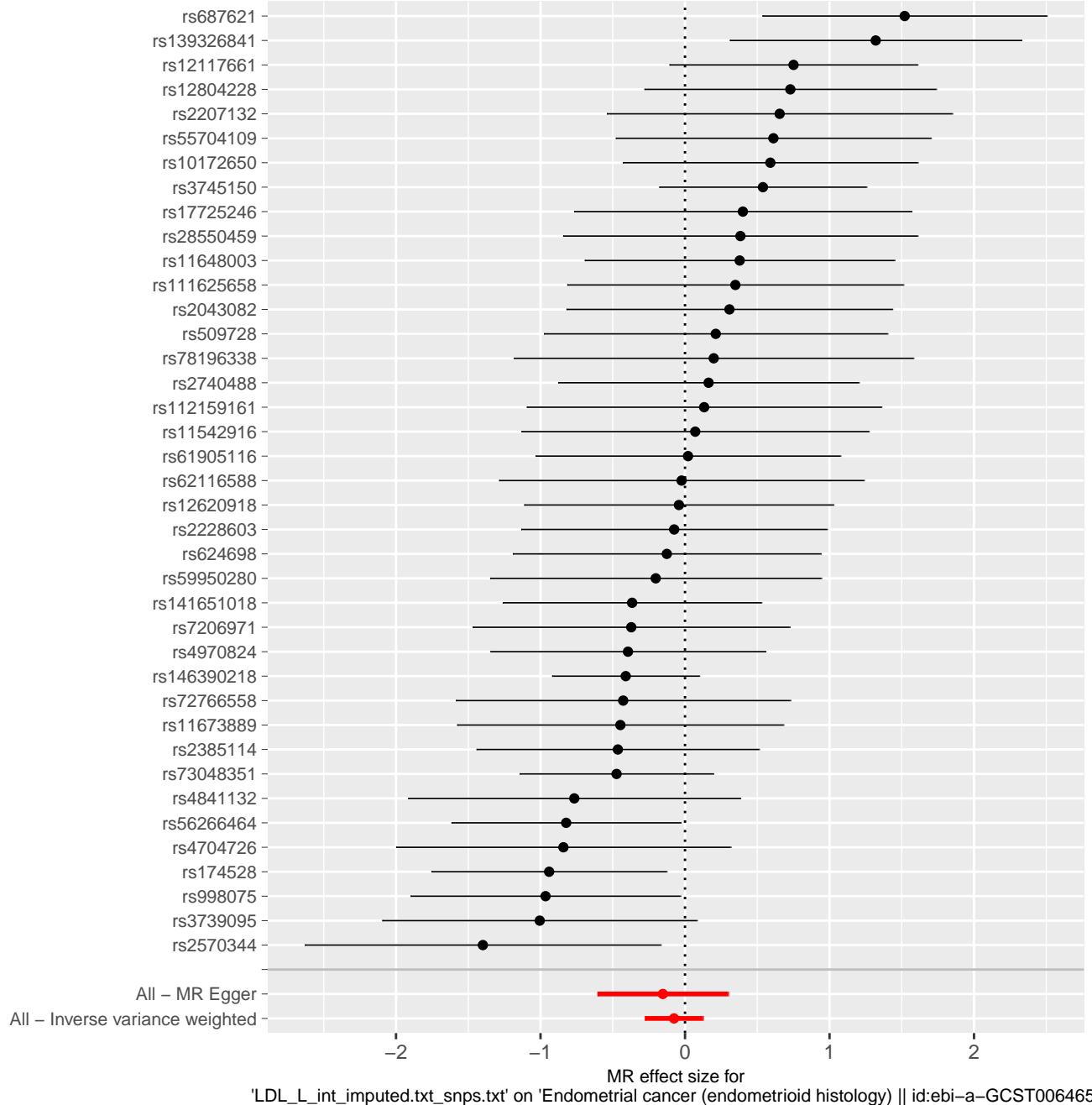


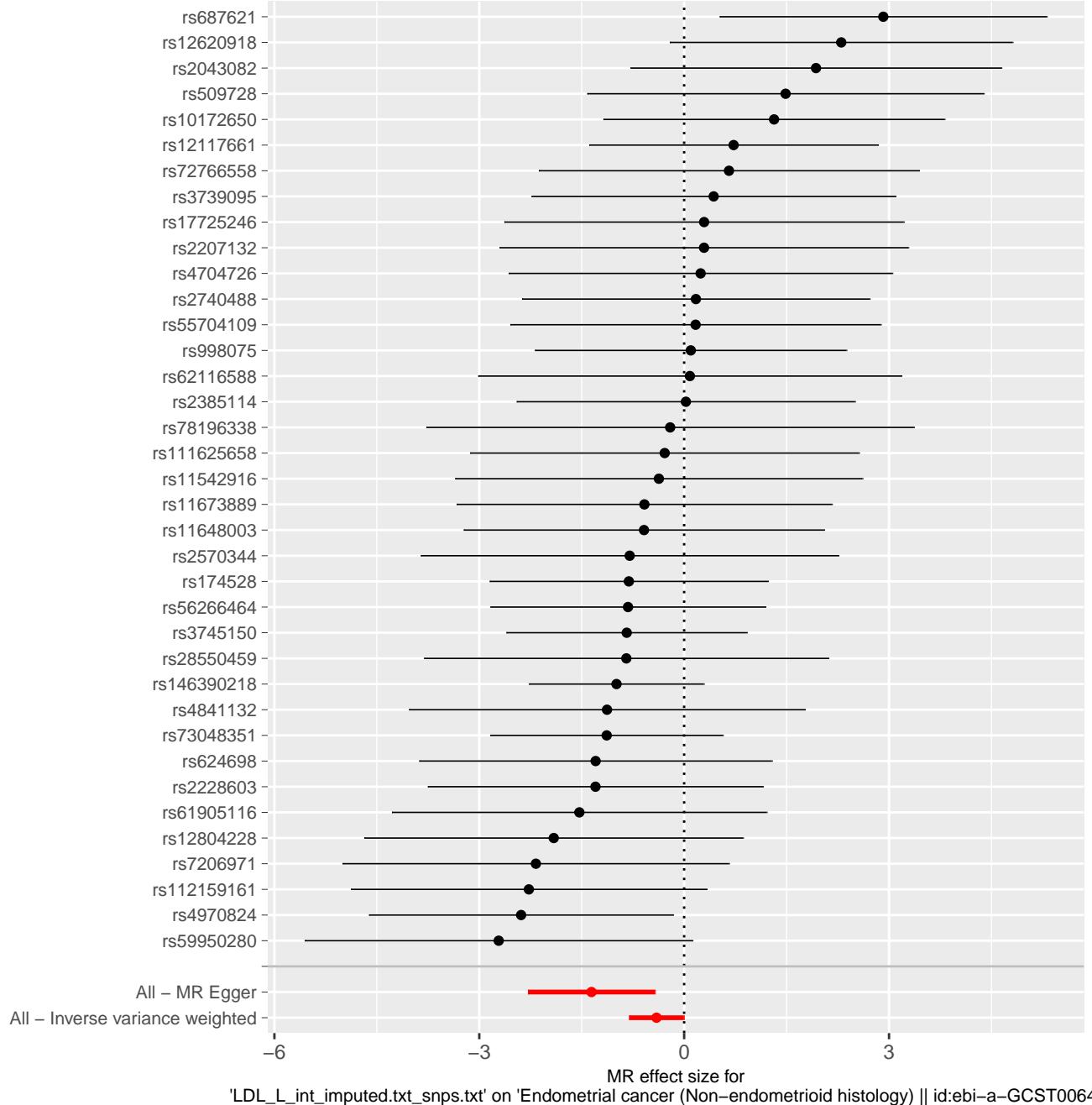


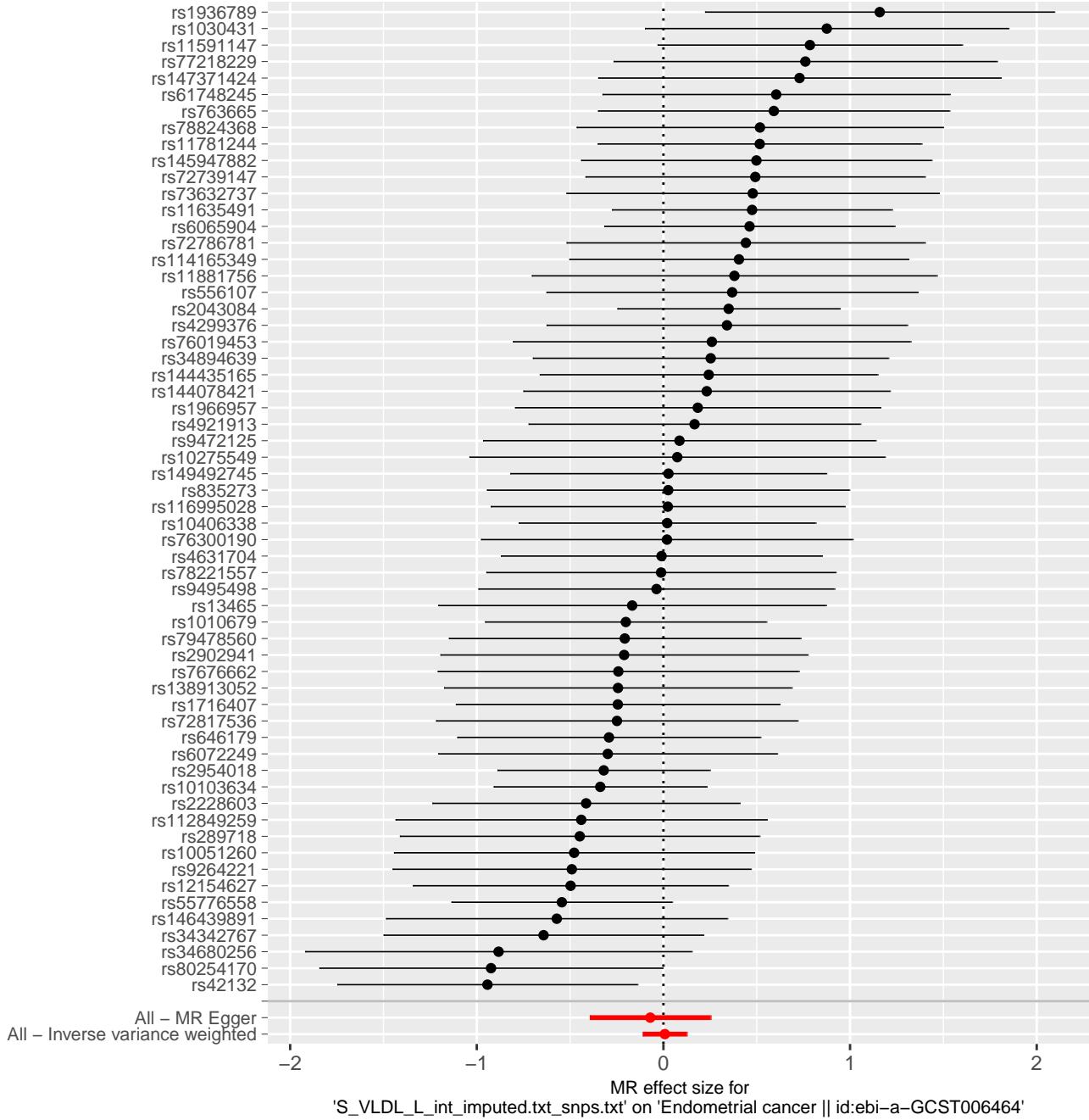


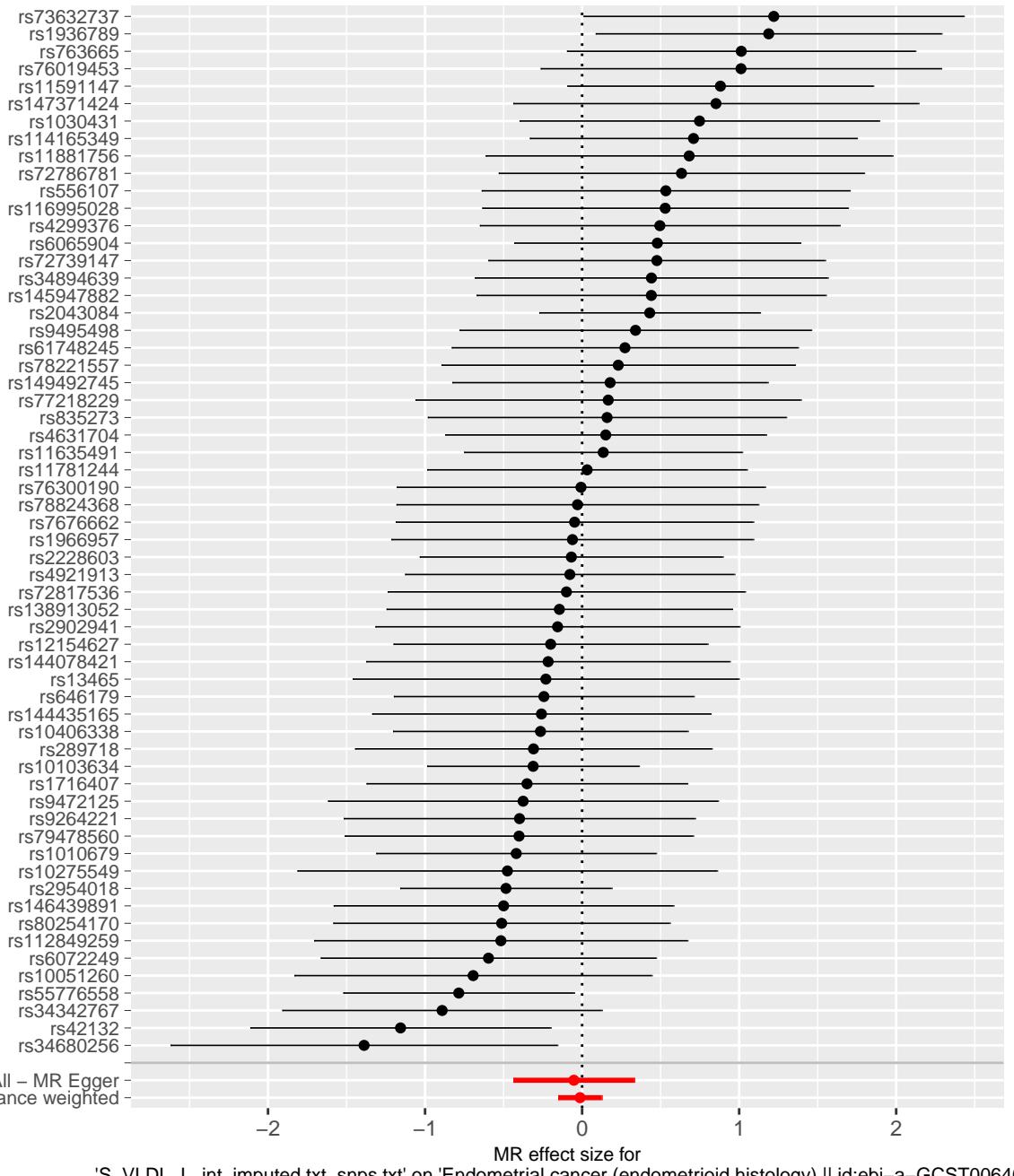


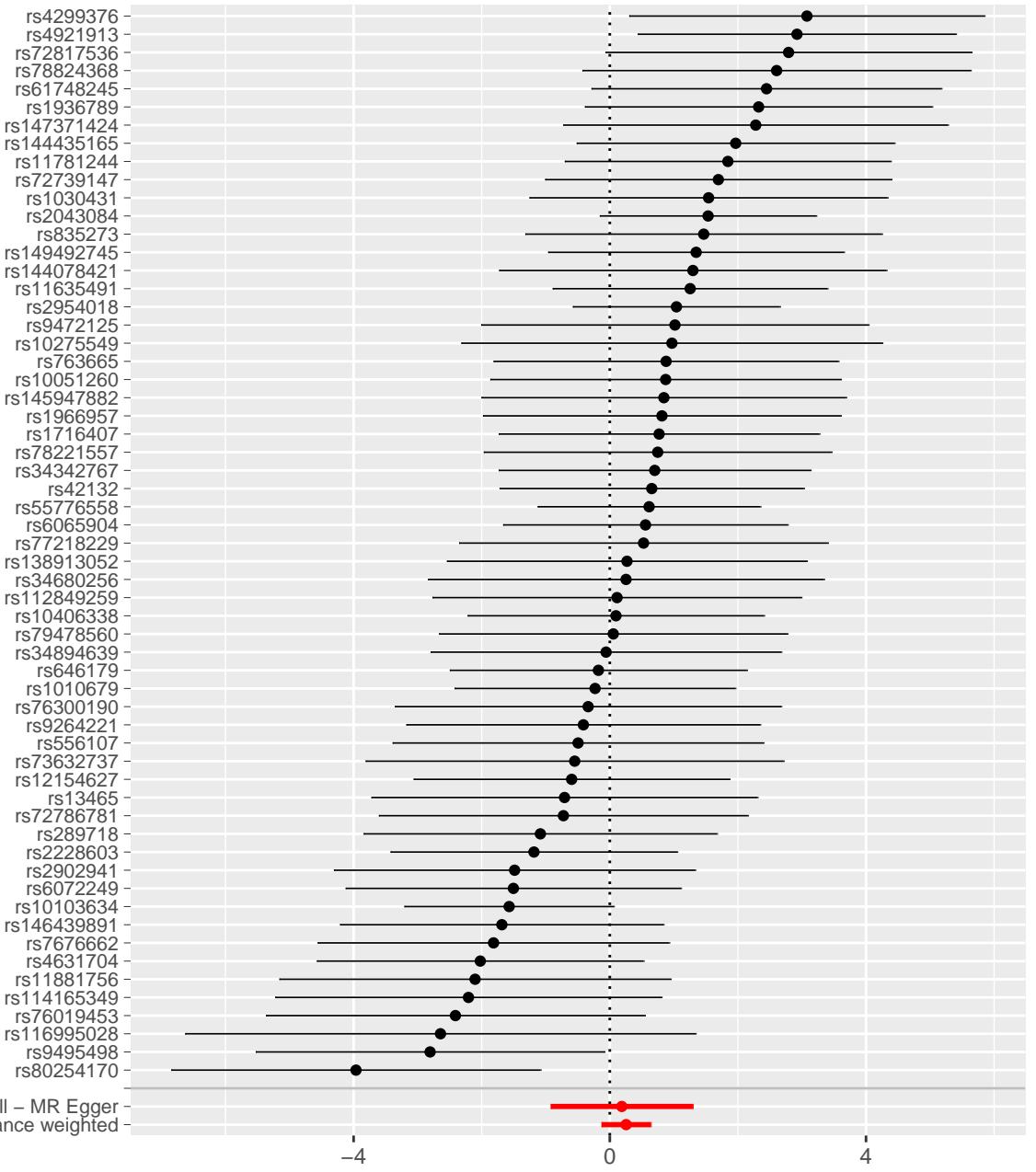












All – MR Egger
All – Inverse variance weighted

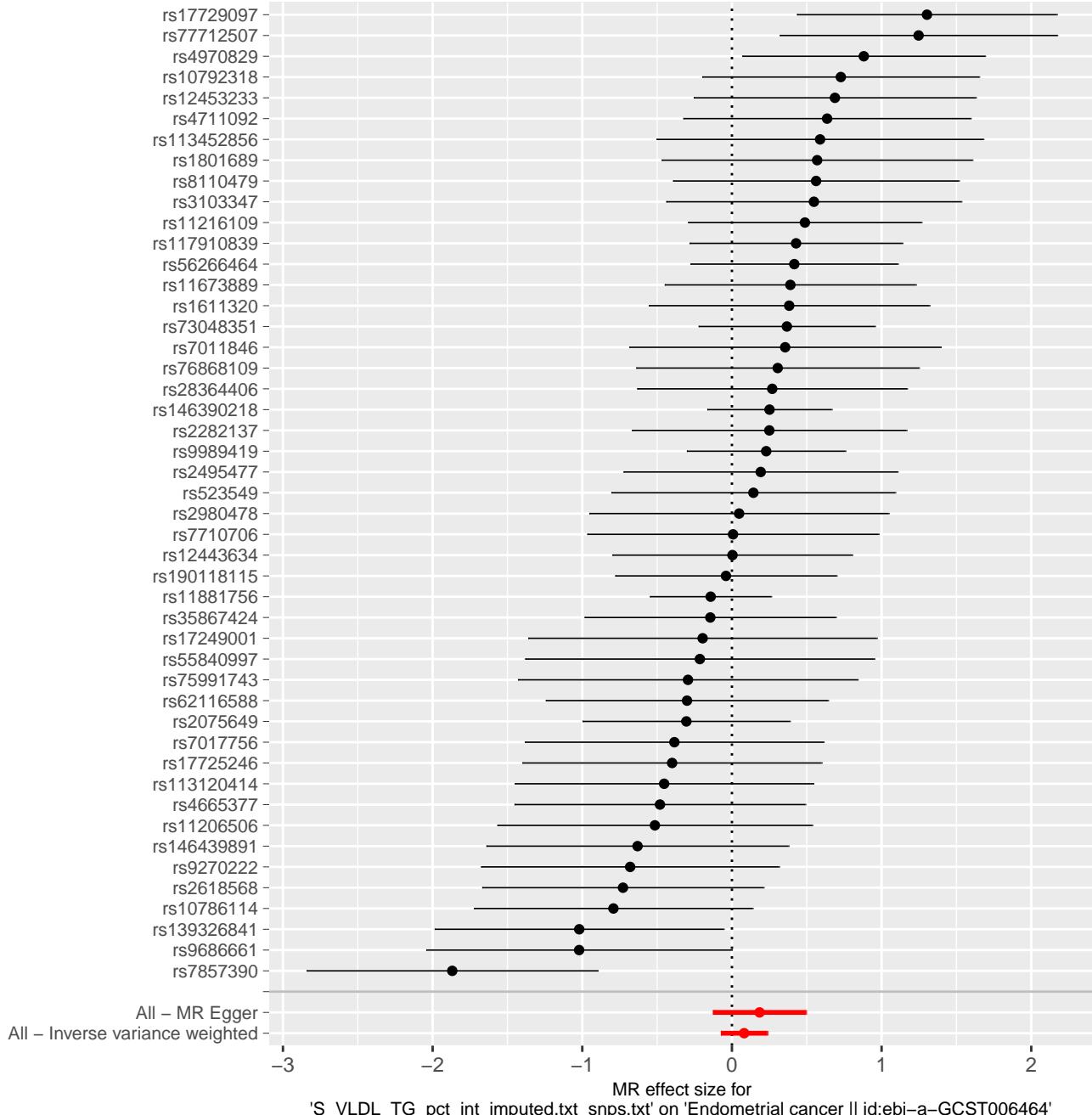
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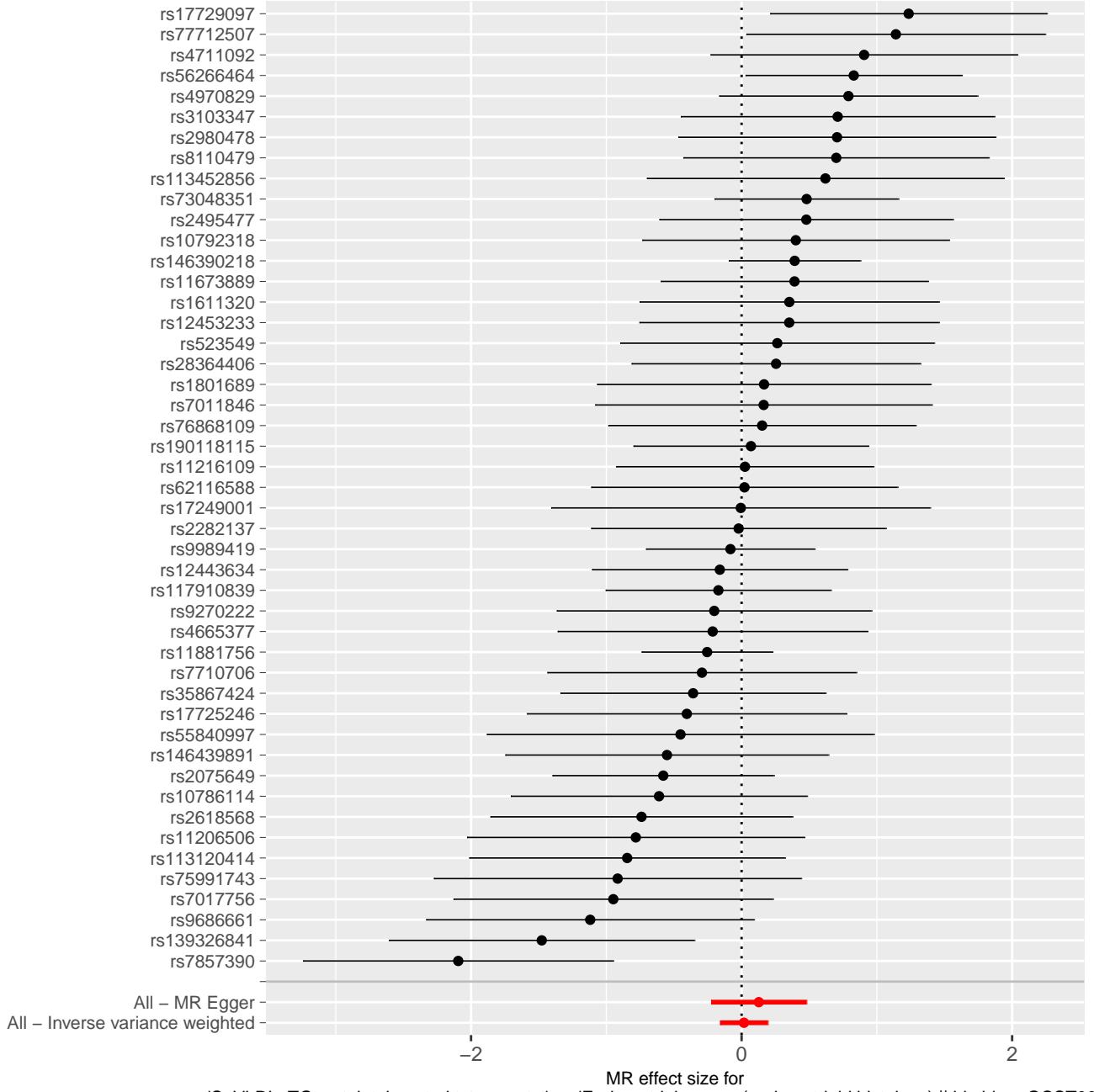
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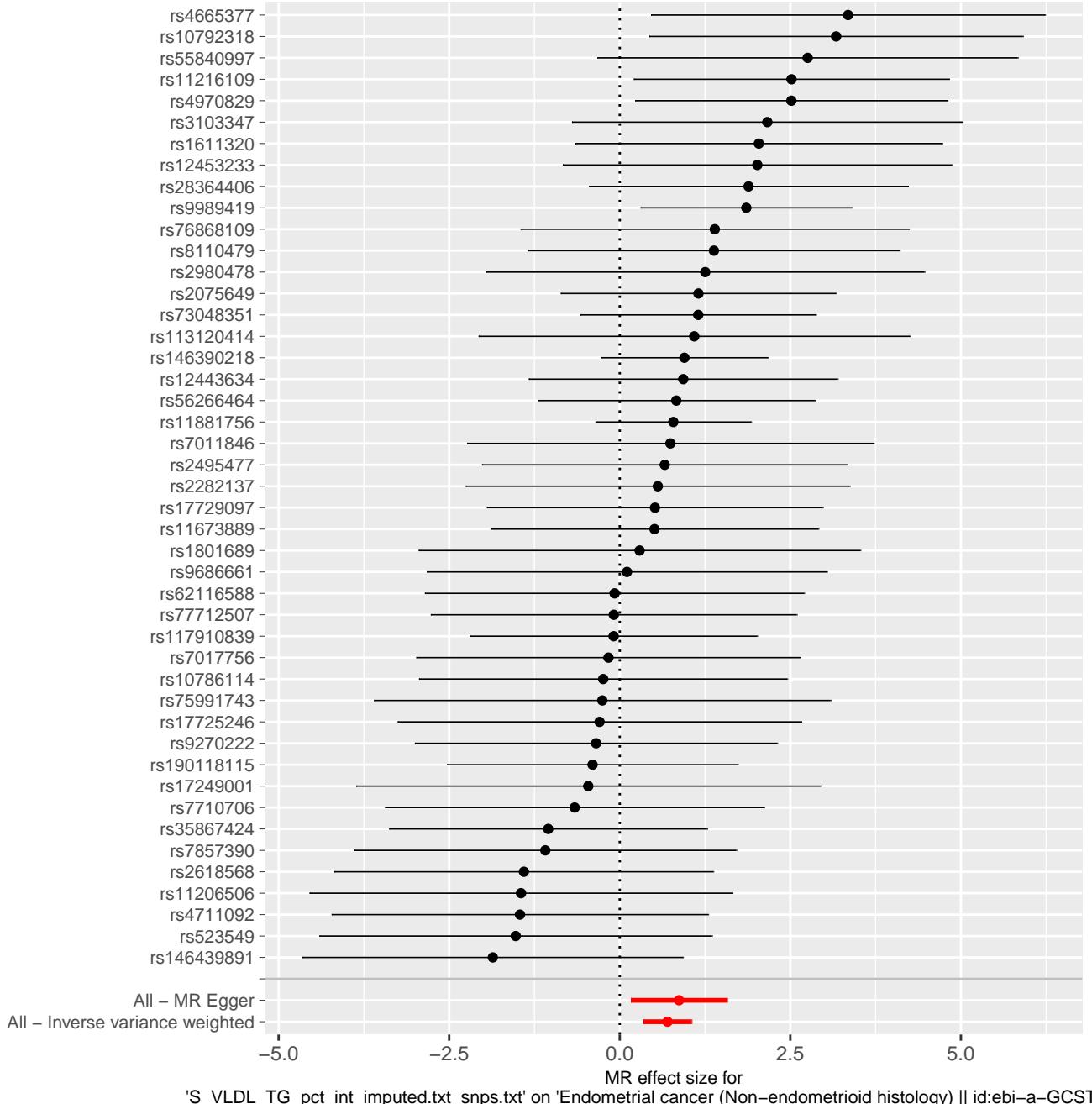
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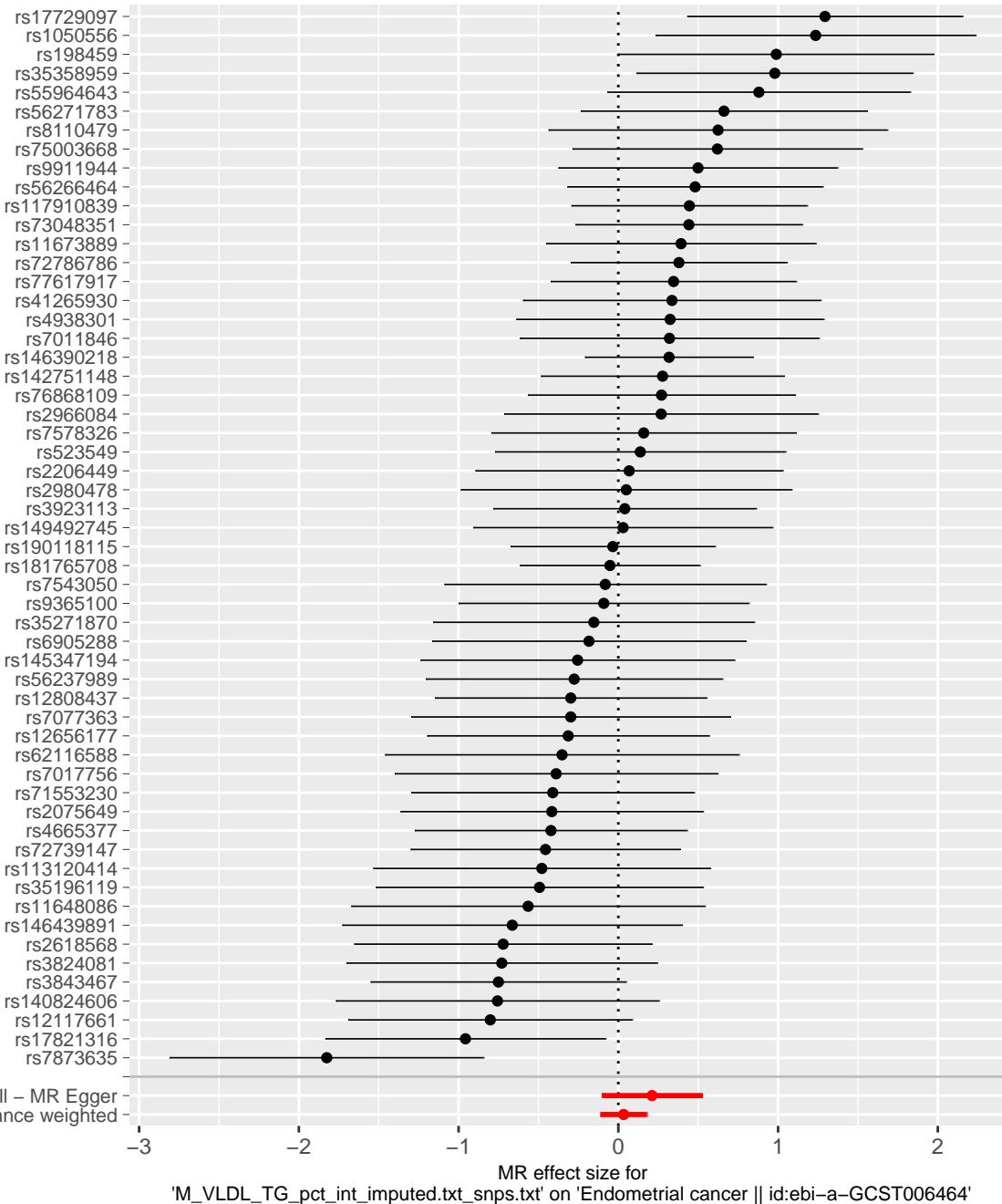
MR effect size for

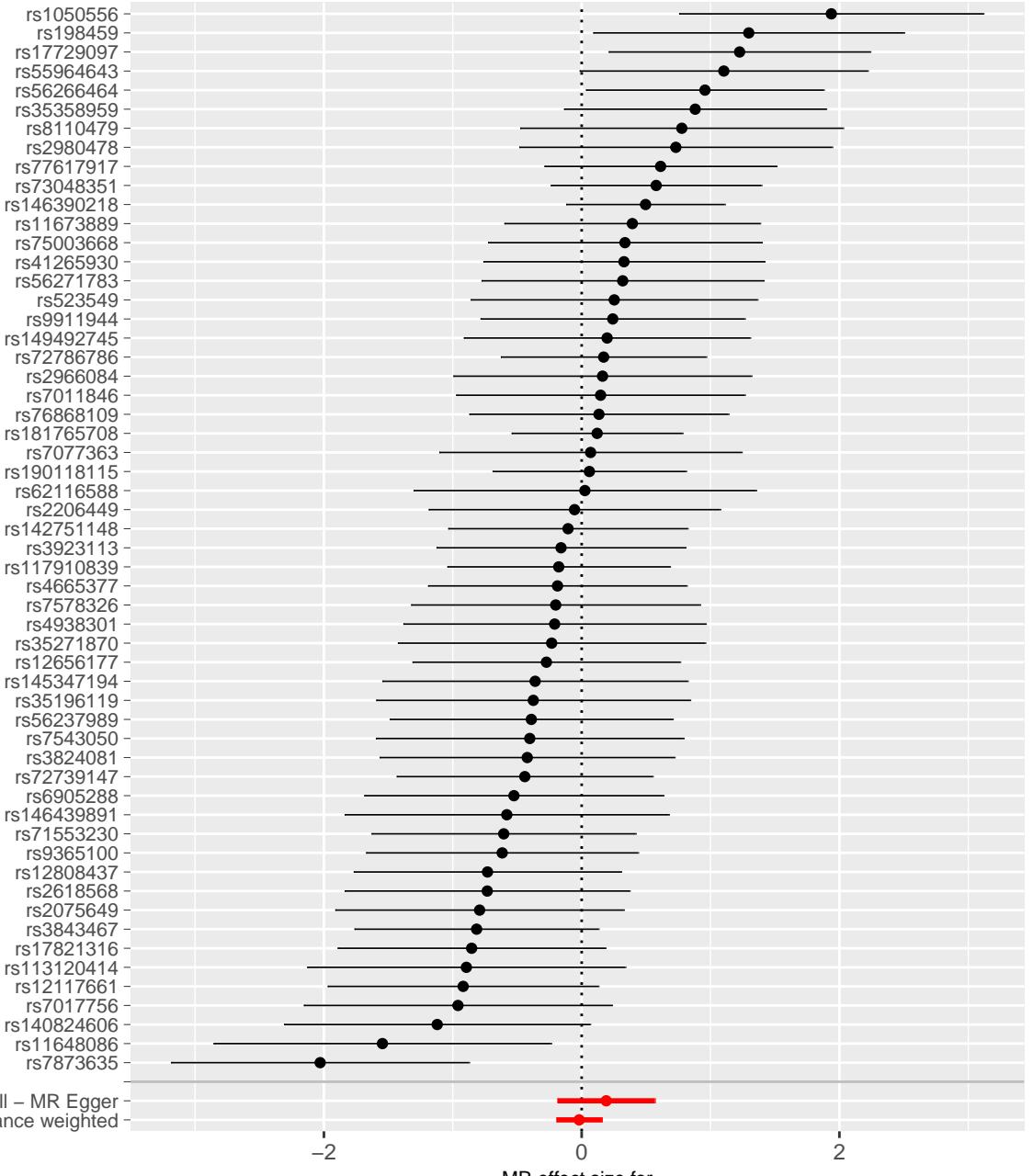
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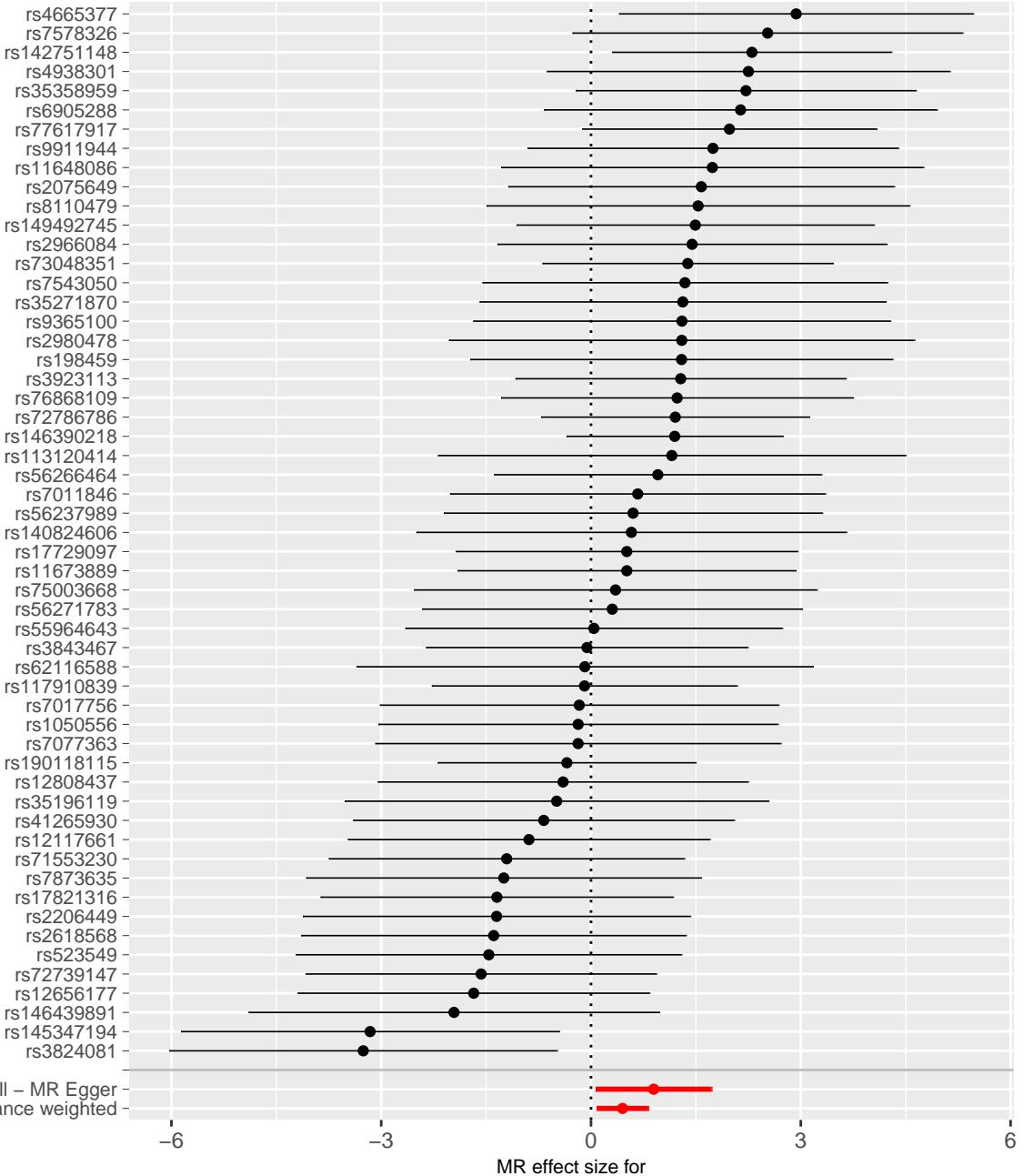






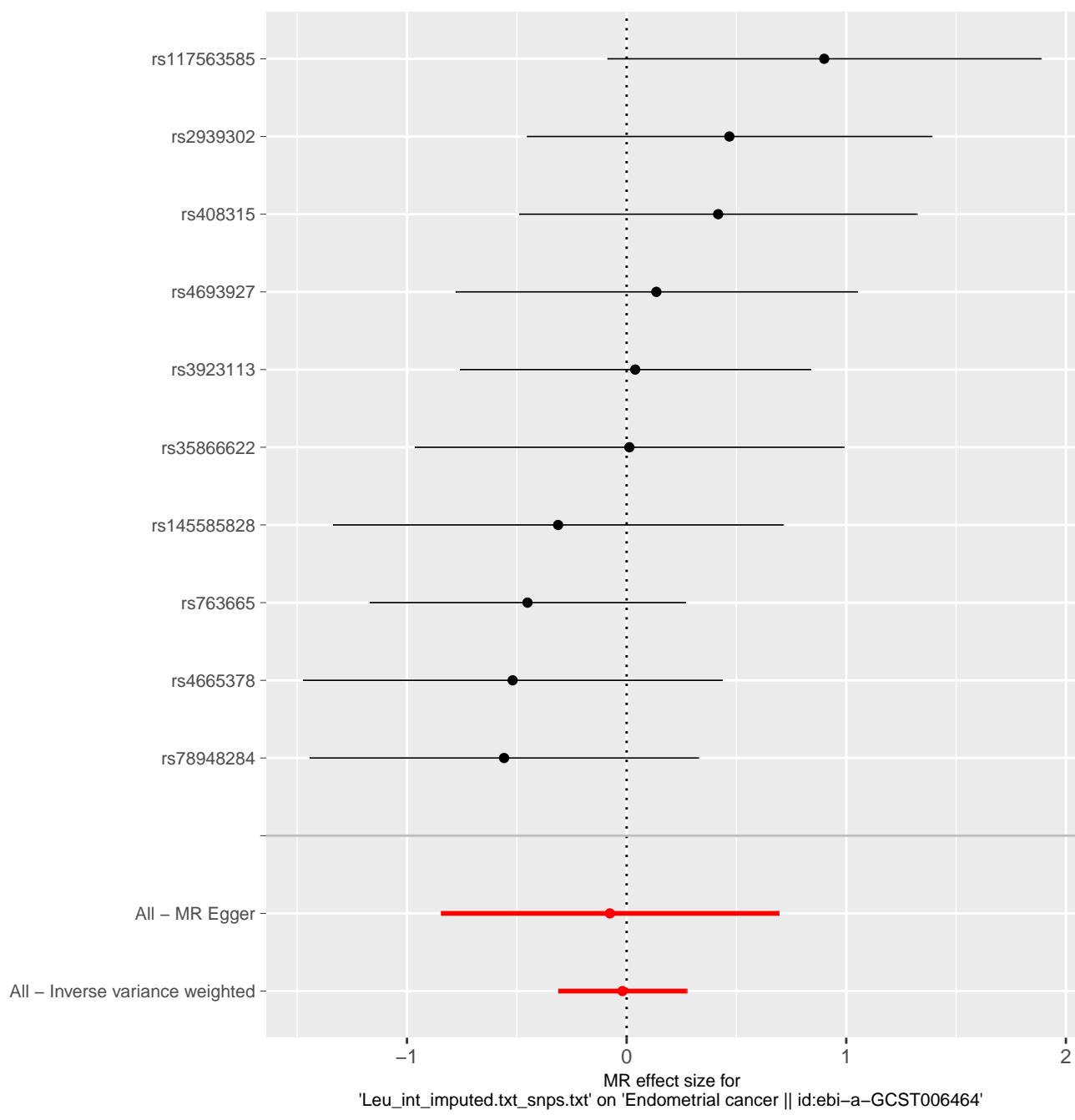
All – MR Egger
All – Inverse variance weighted

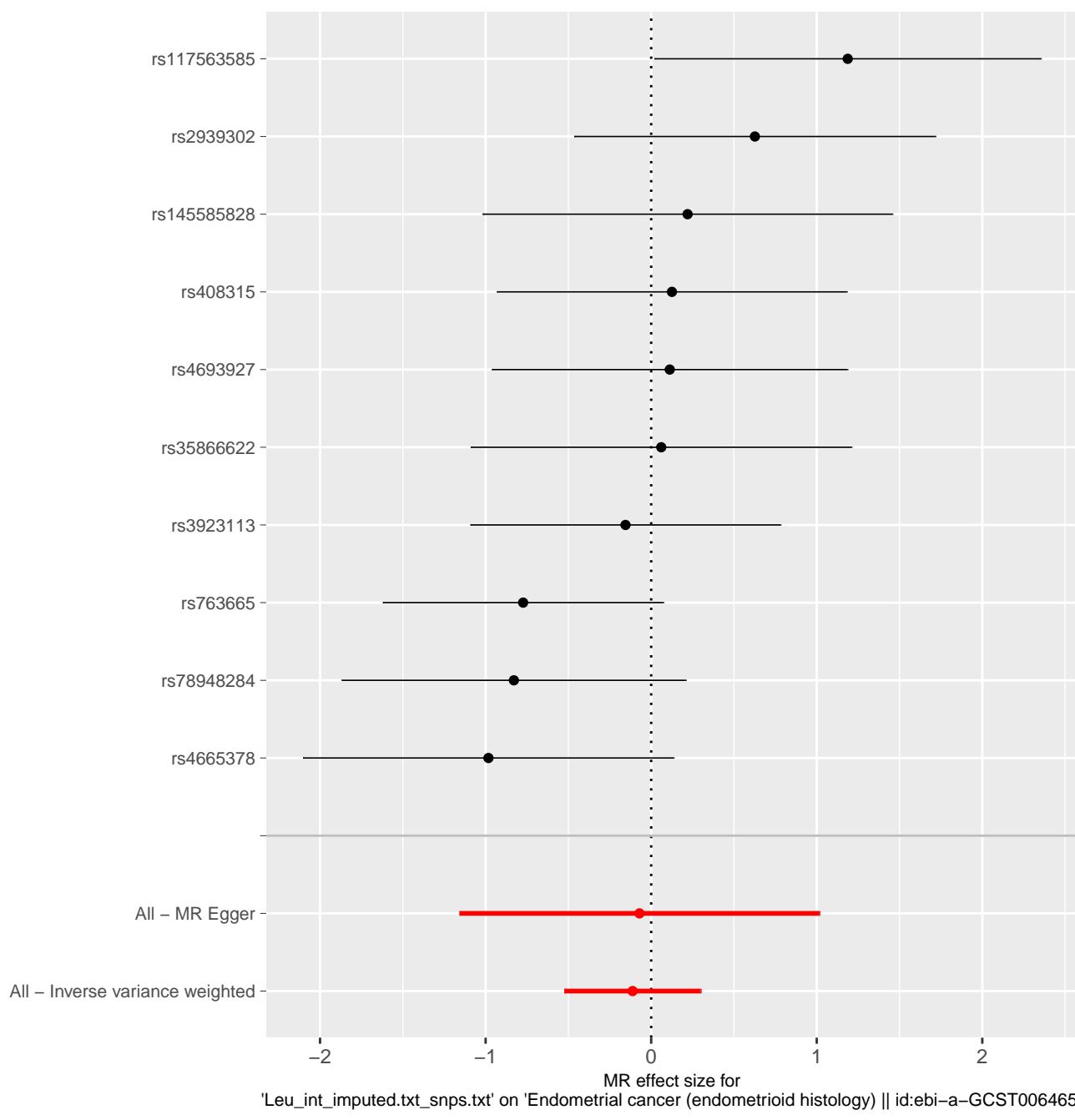
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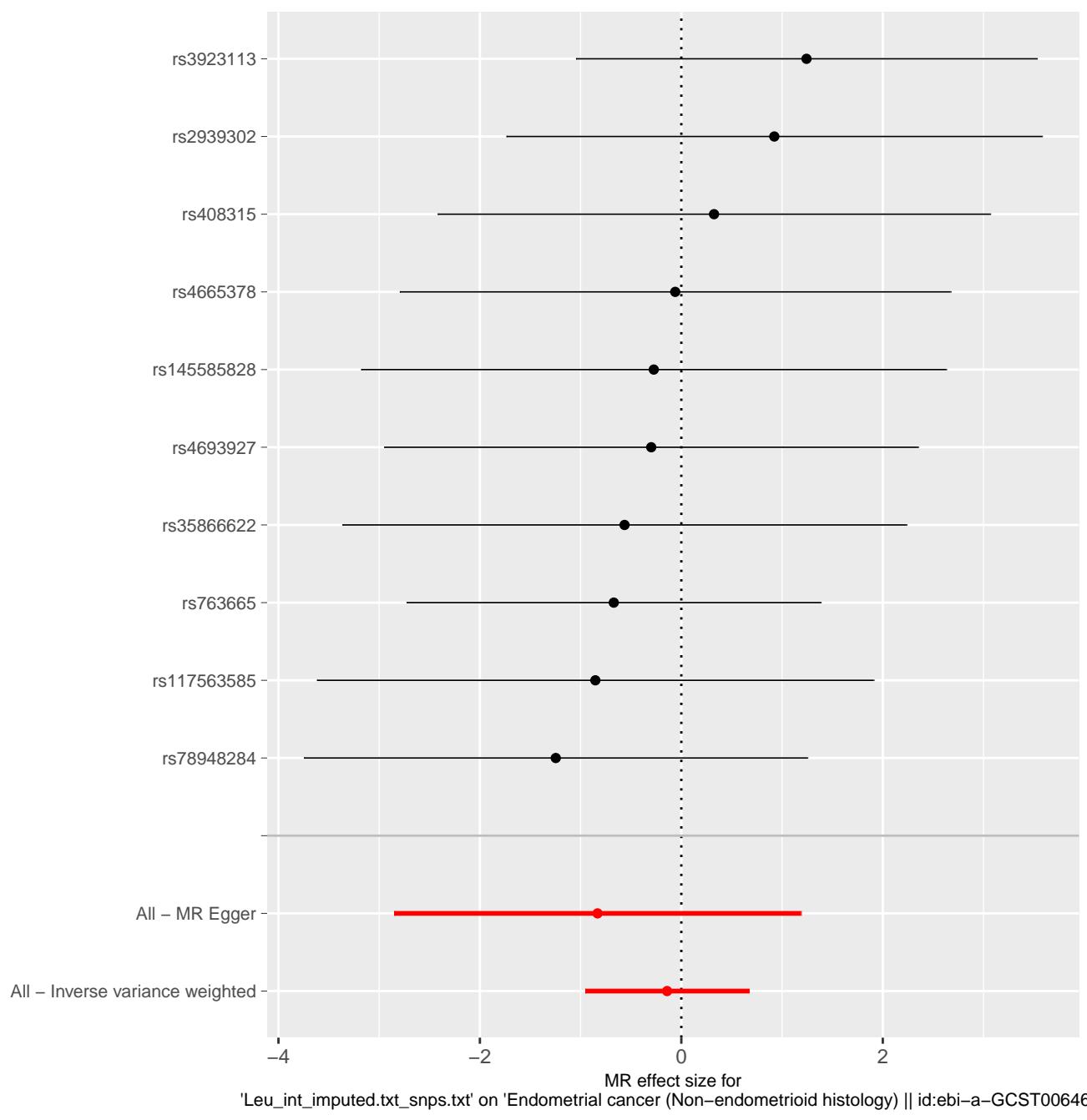


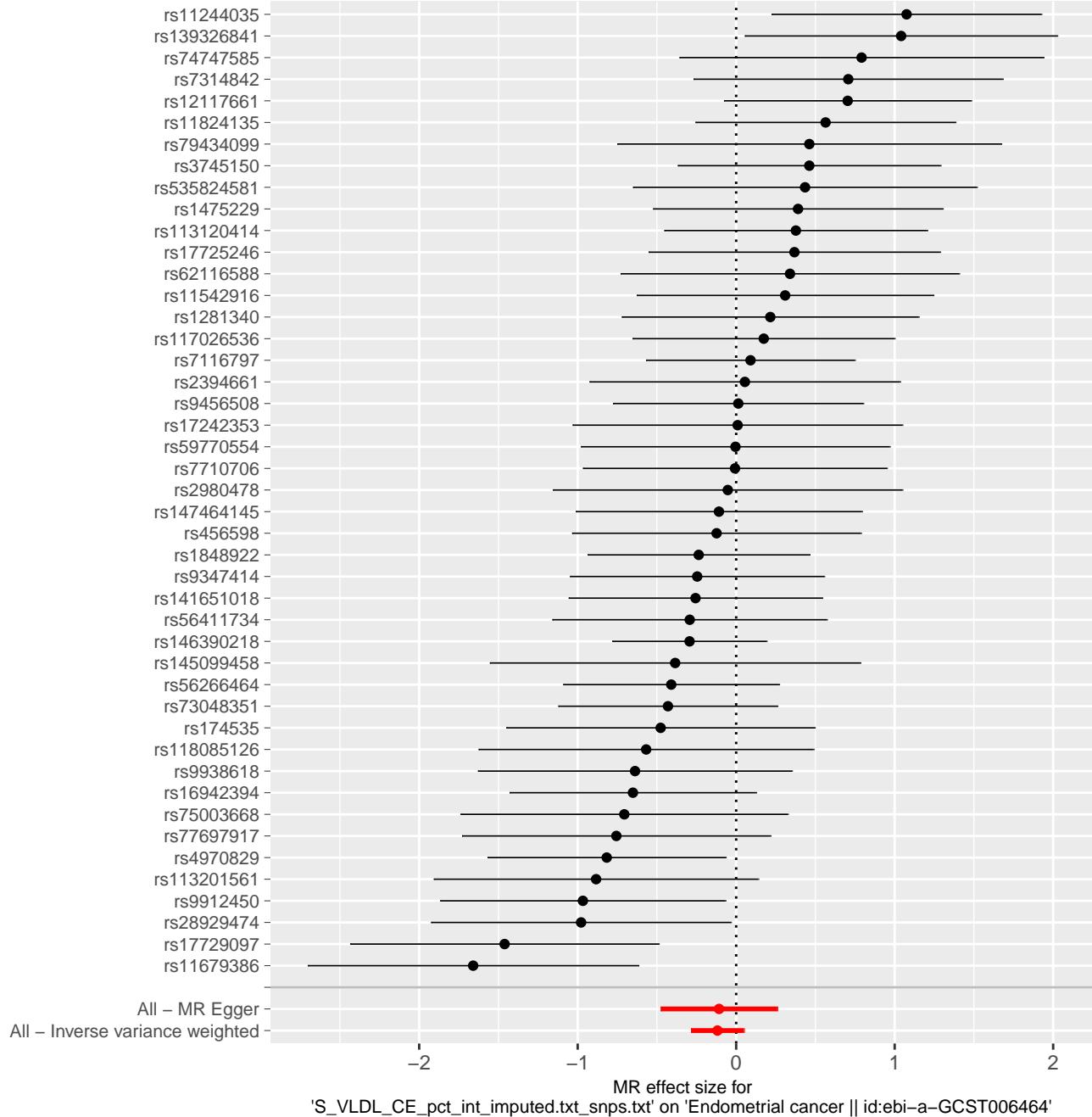
All – MR Egger
All – Inverse variance weighted

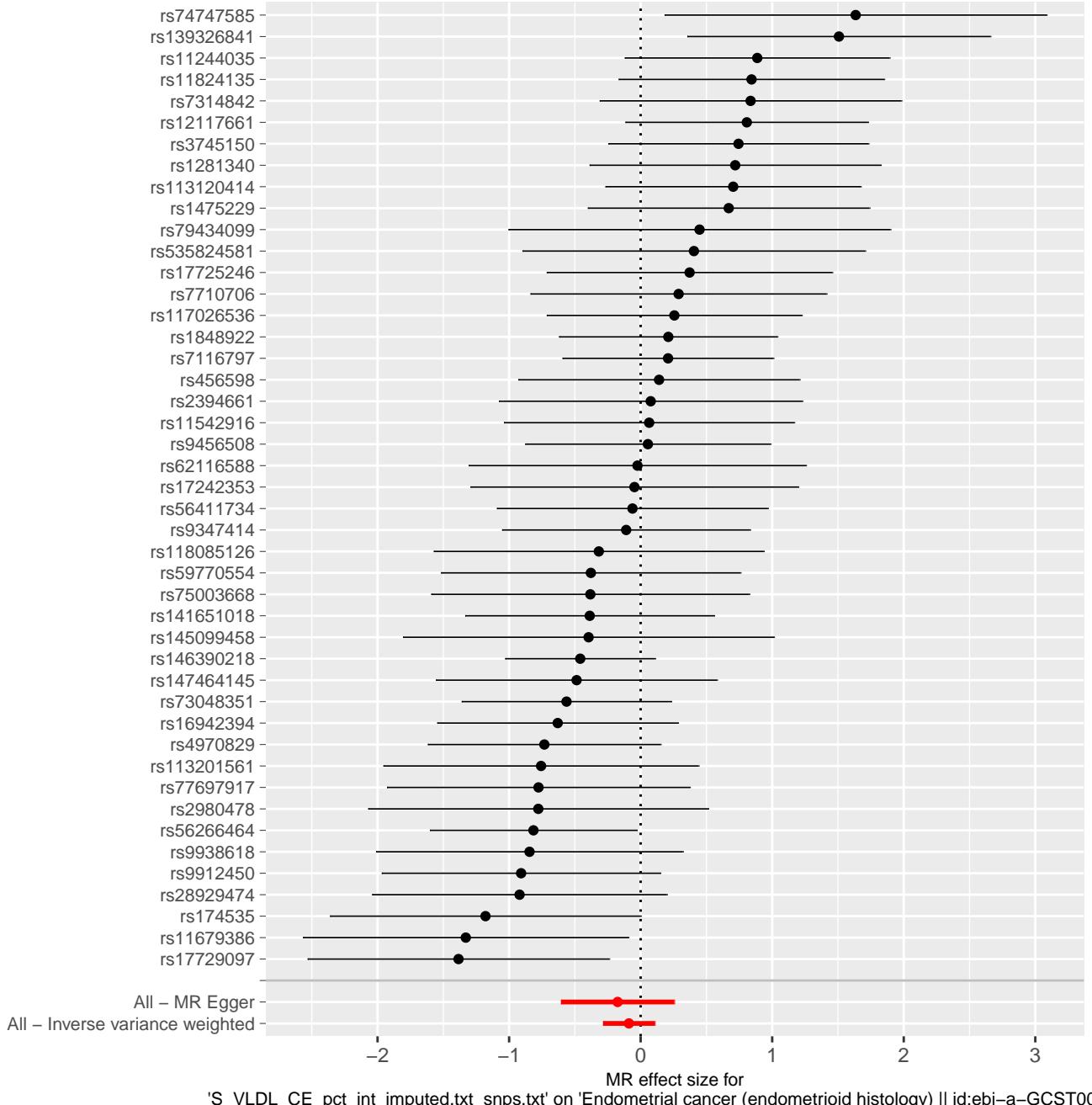
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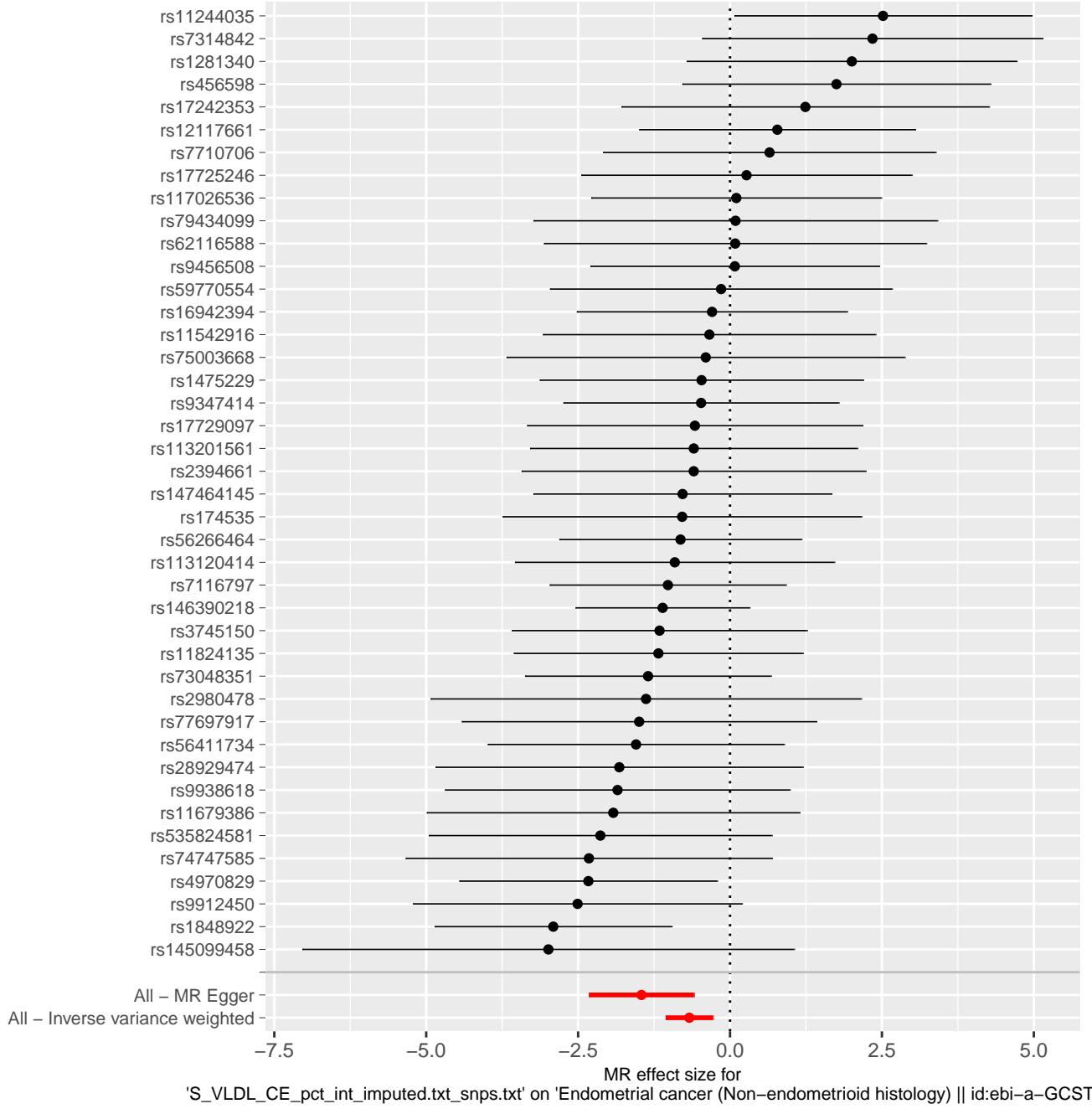


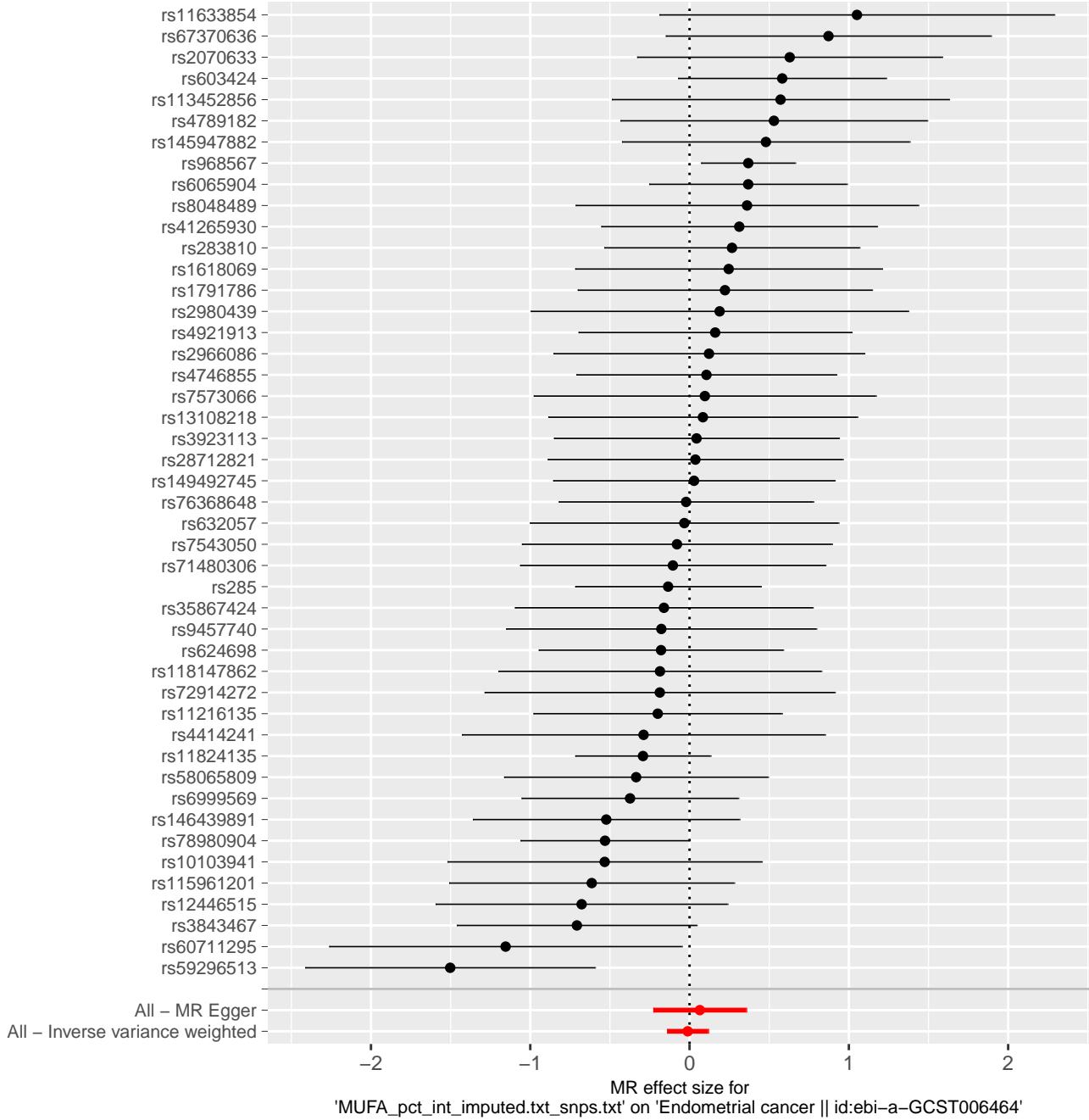


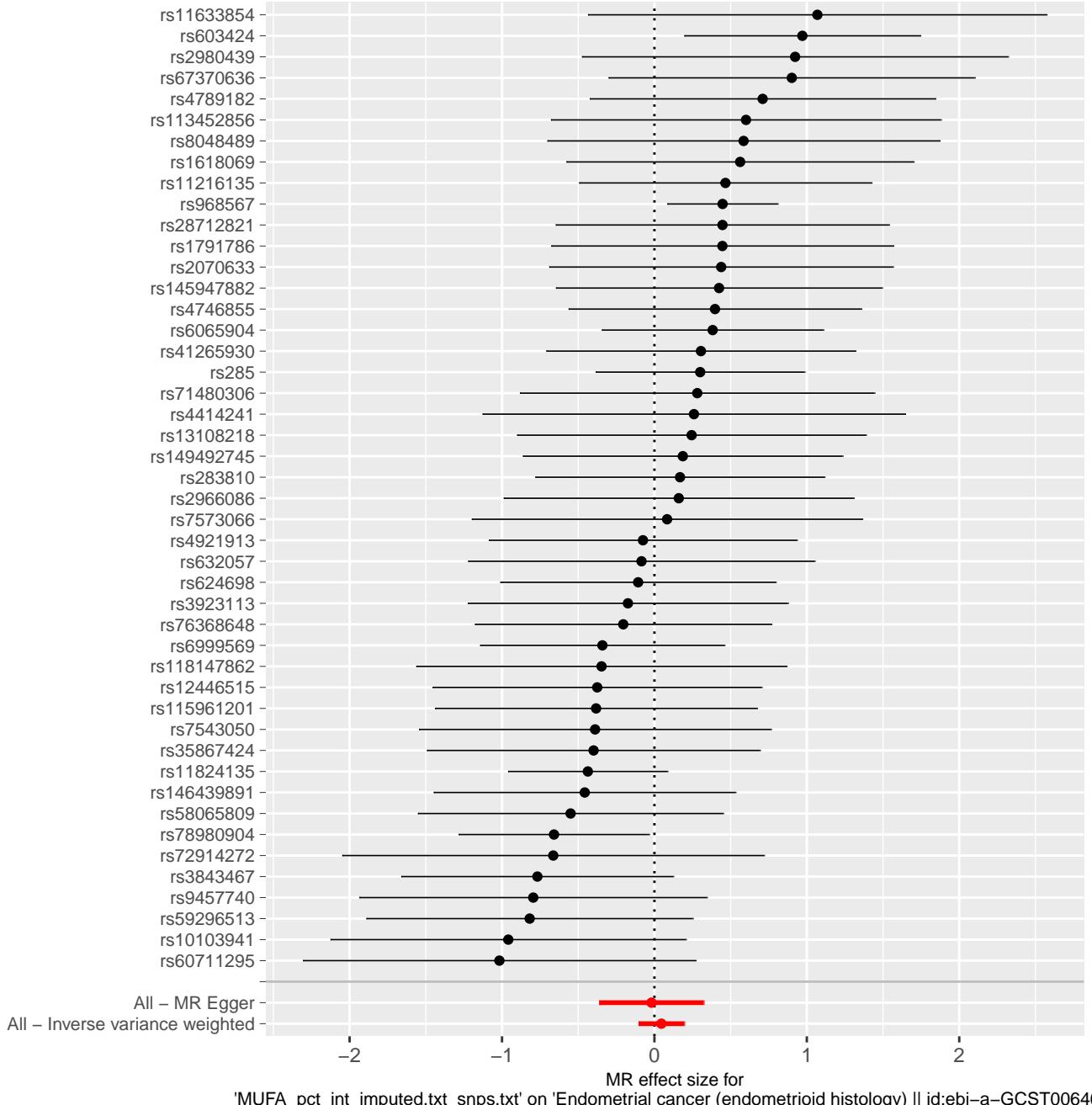


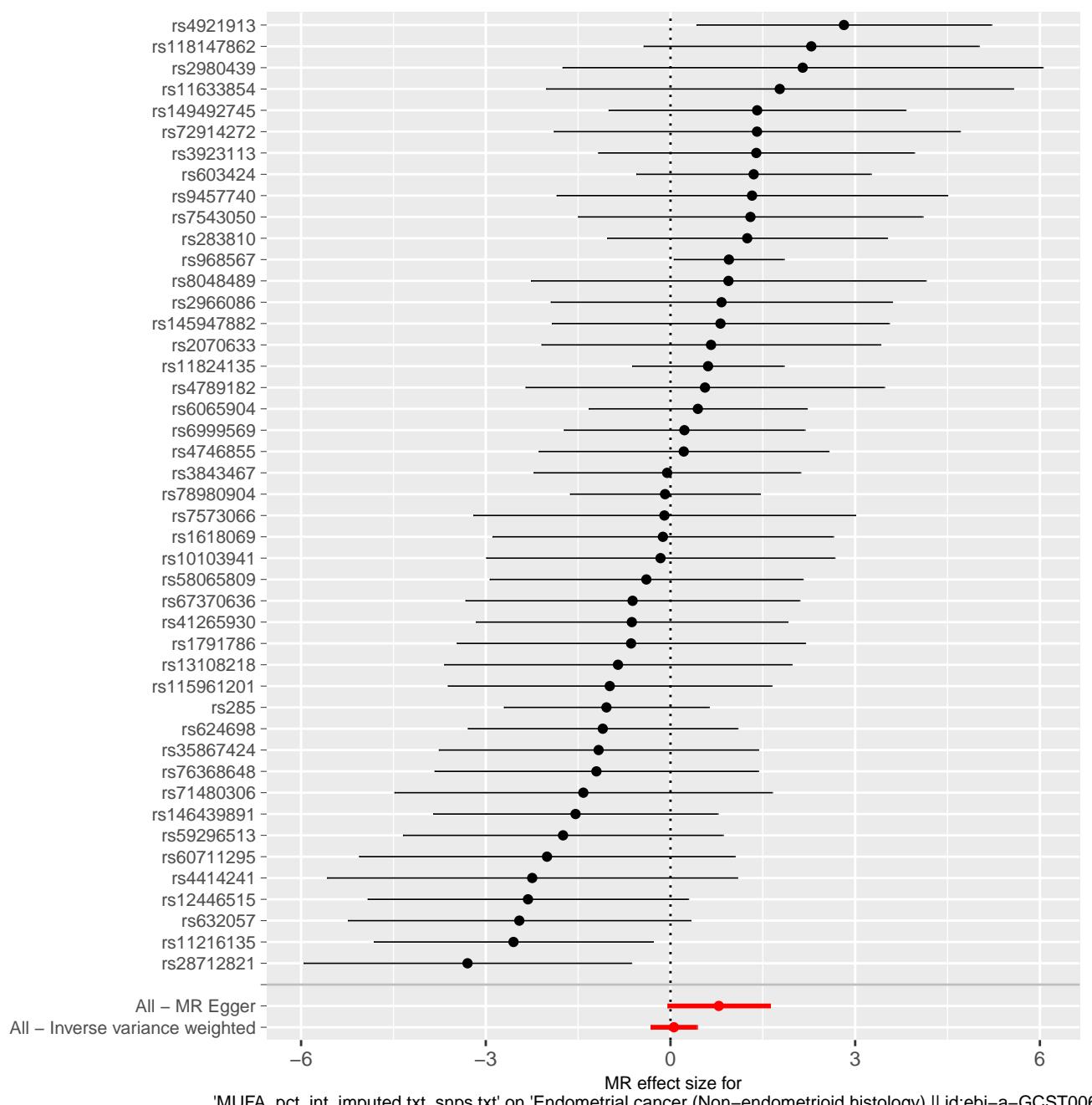


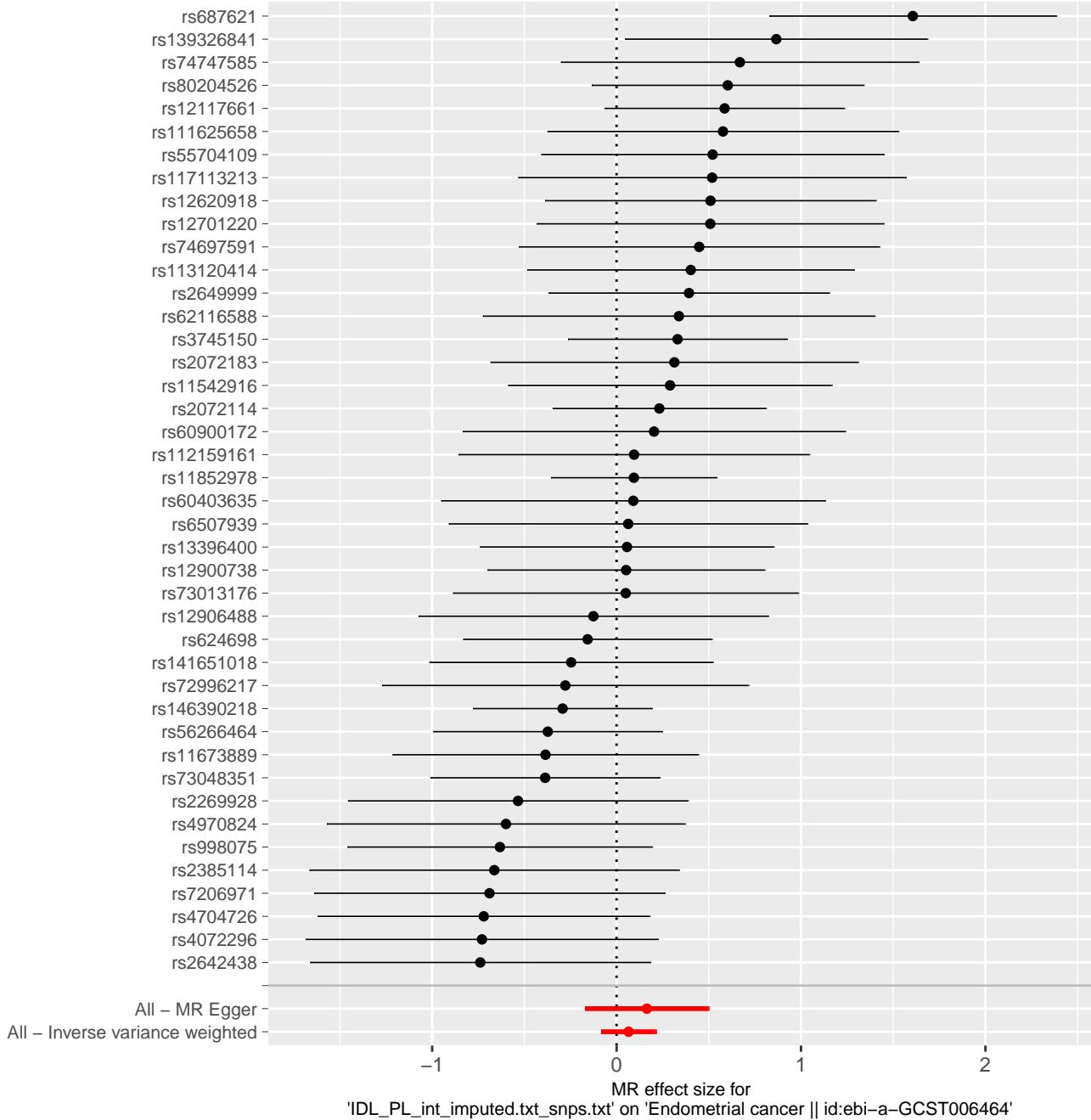


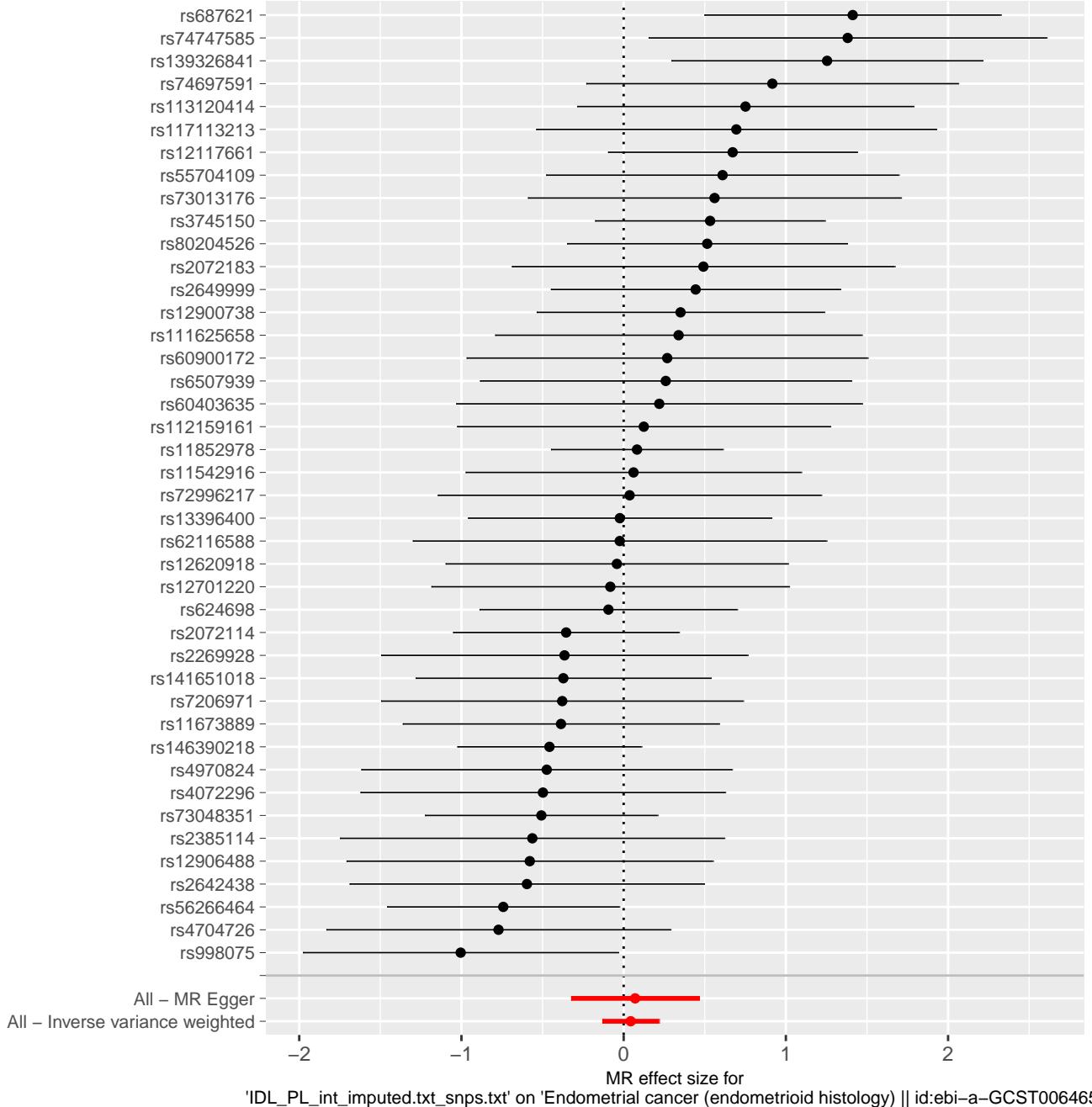


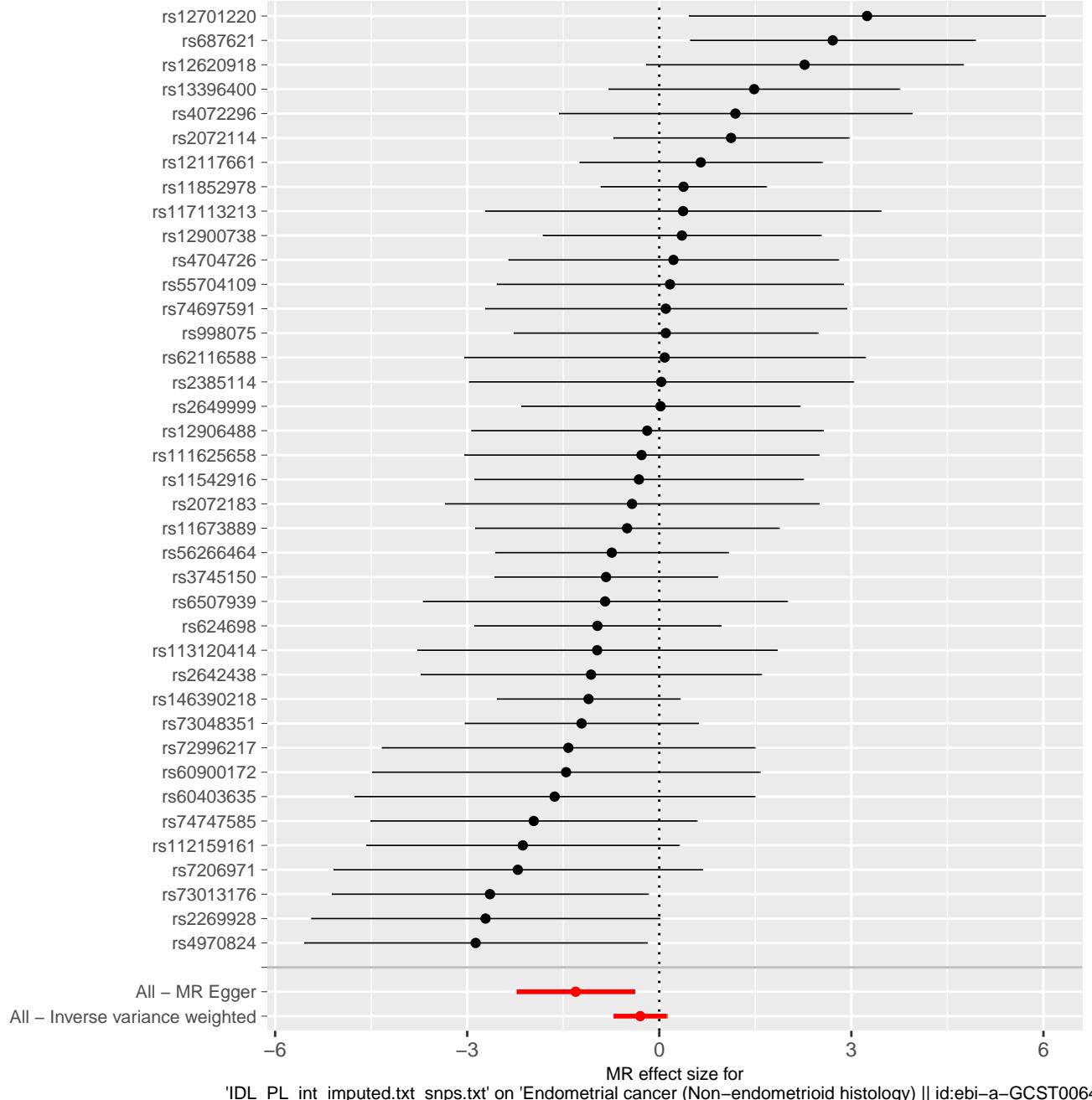


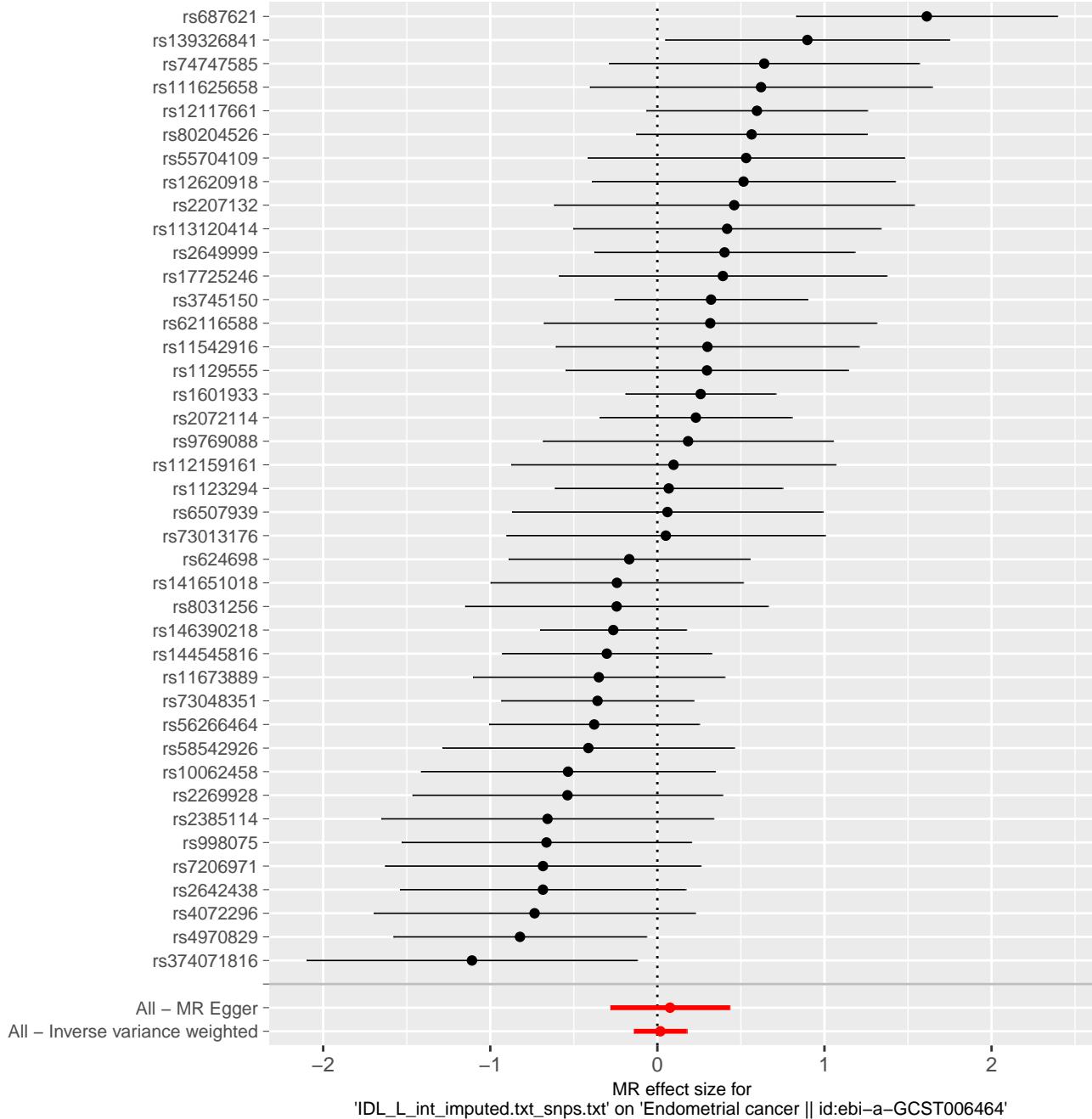


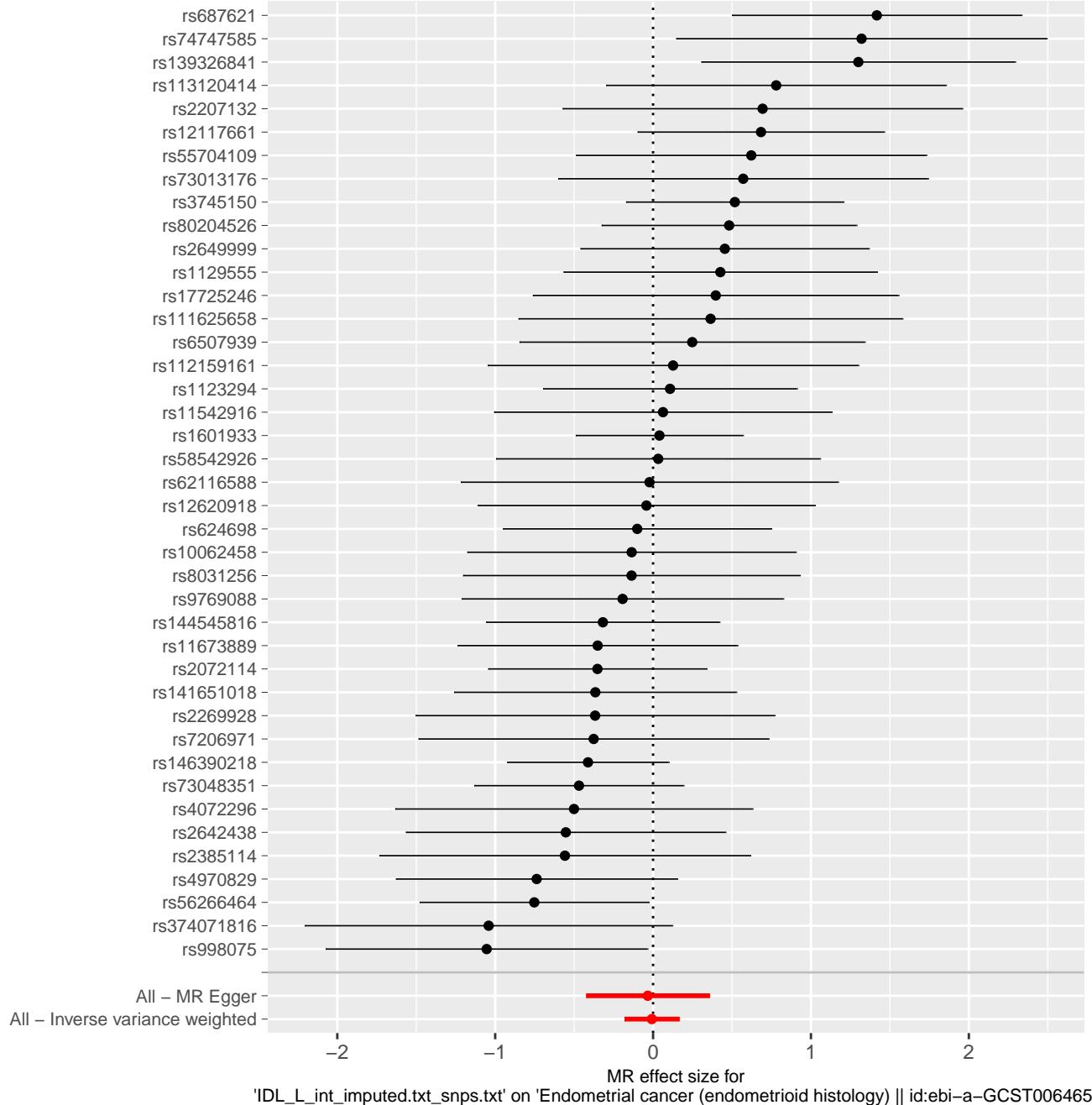


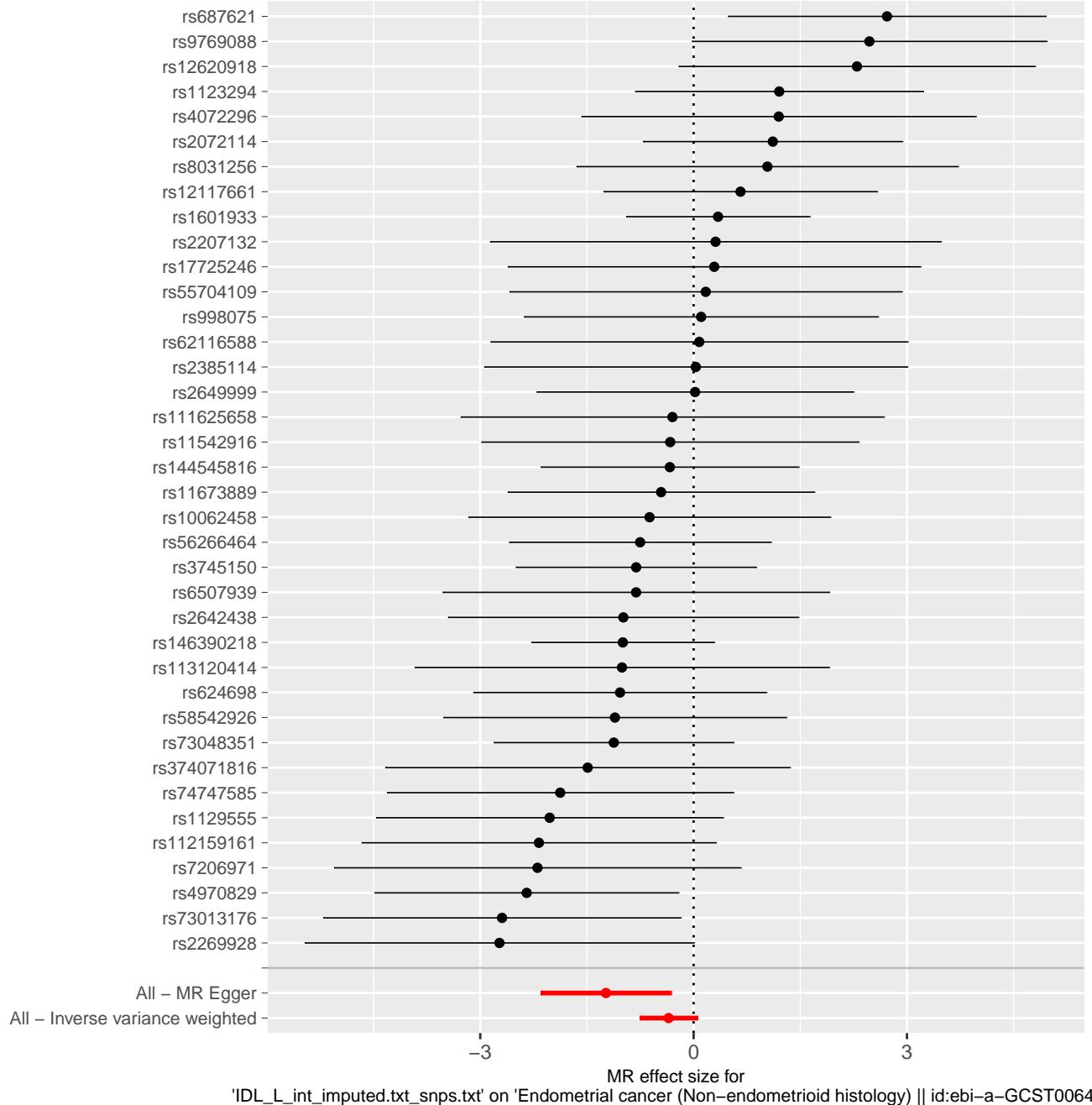


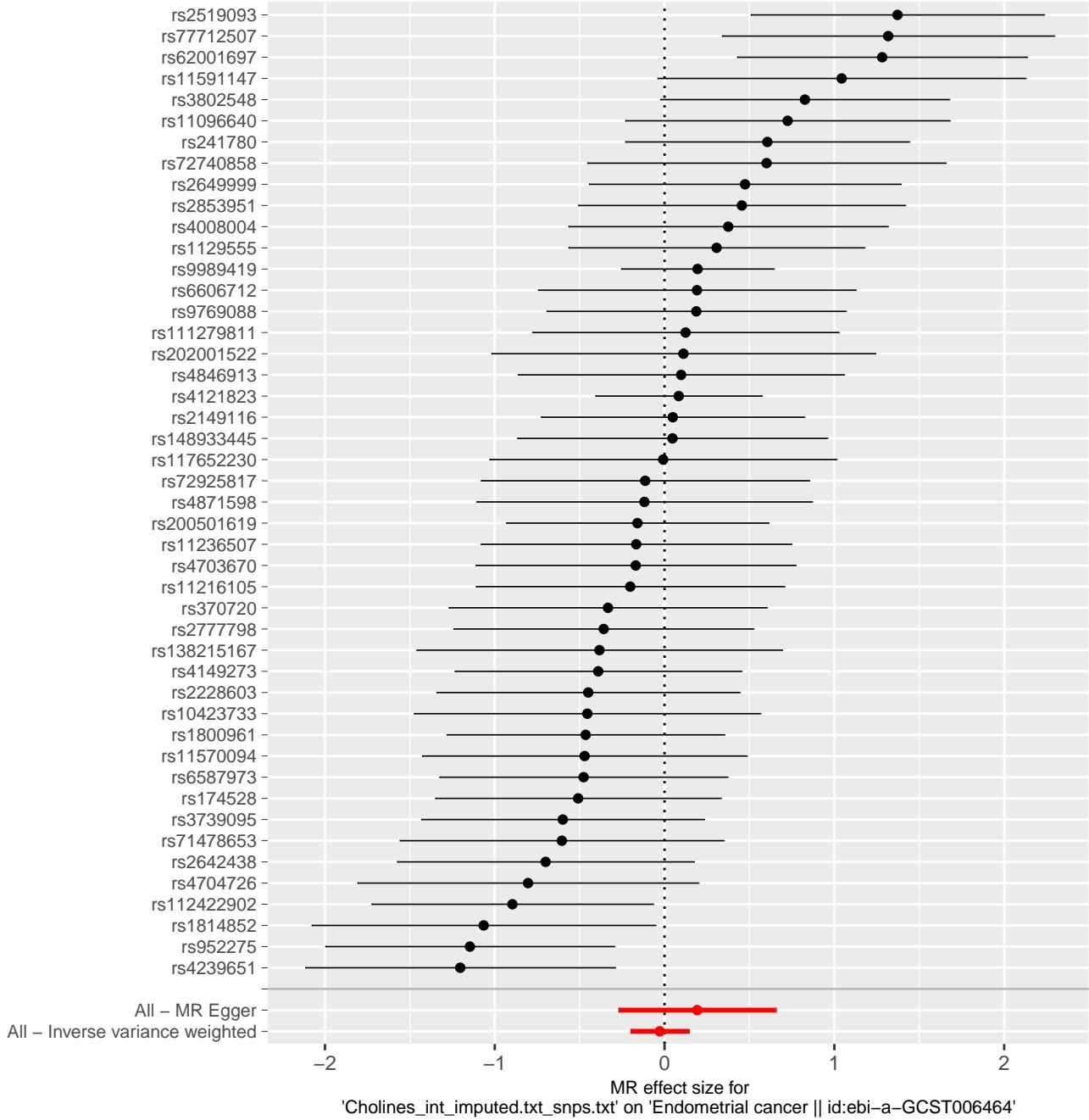


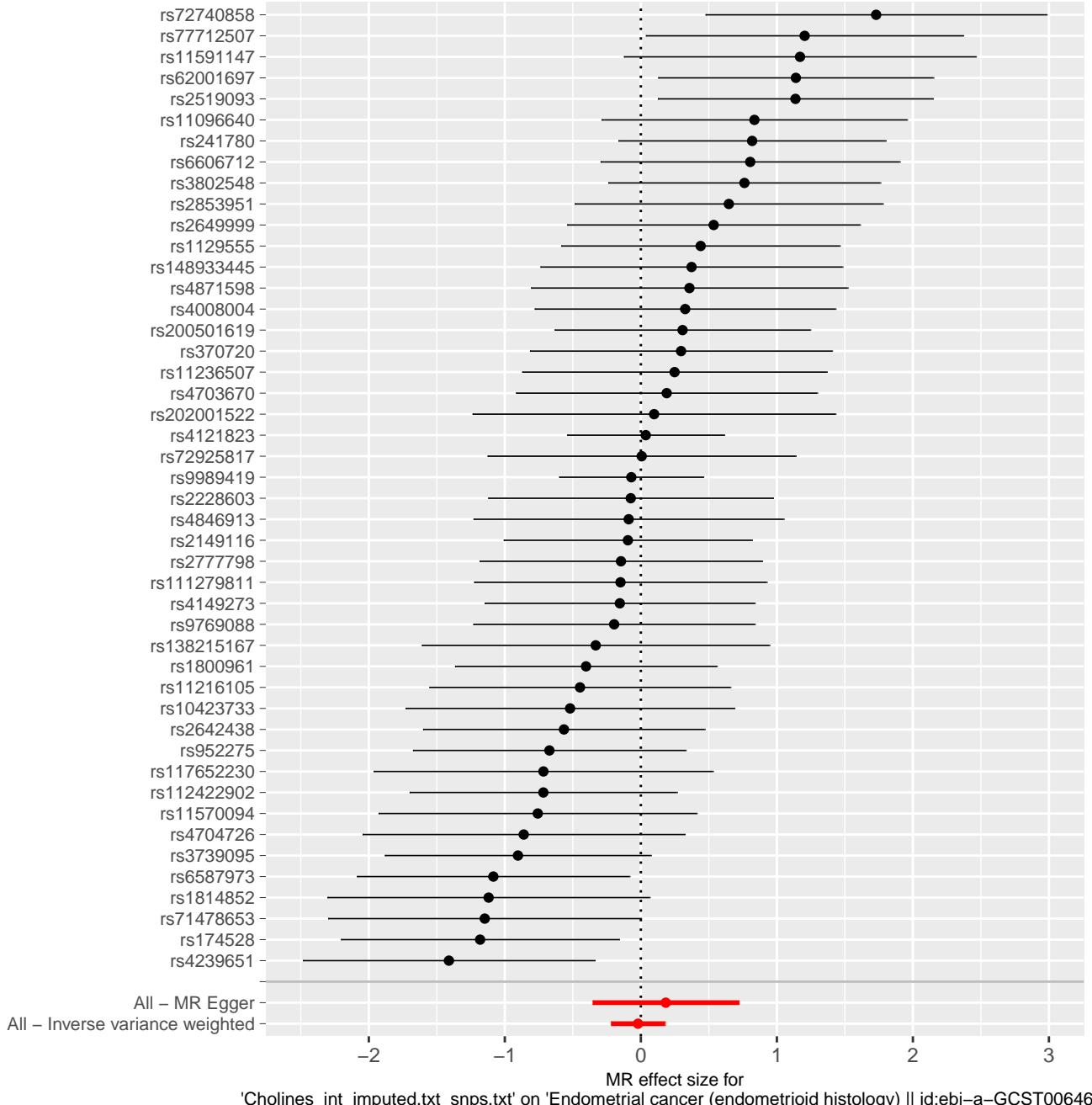


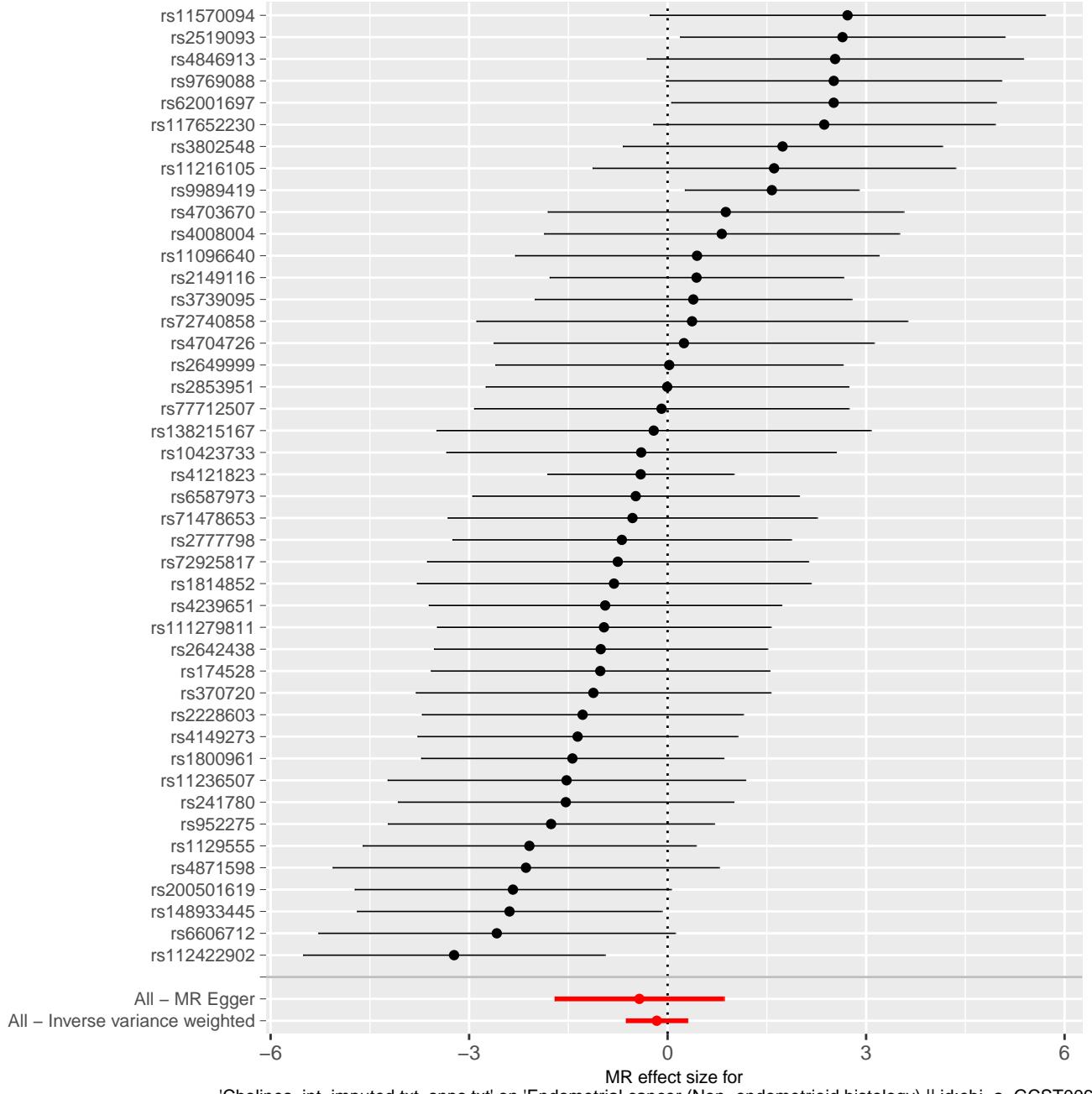


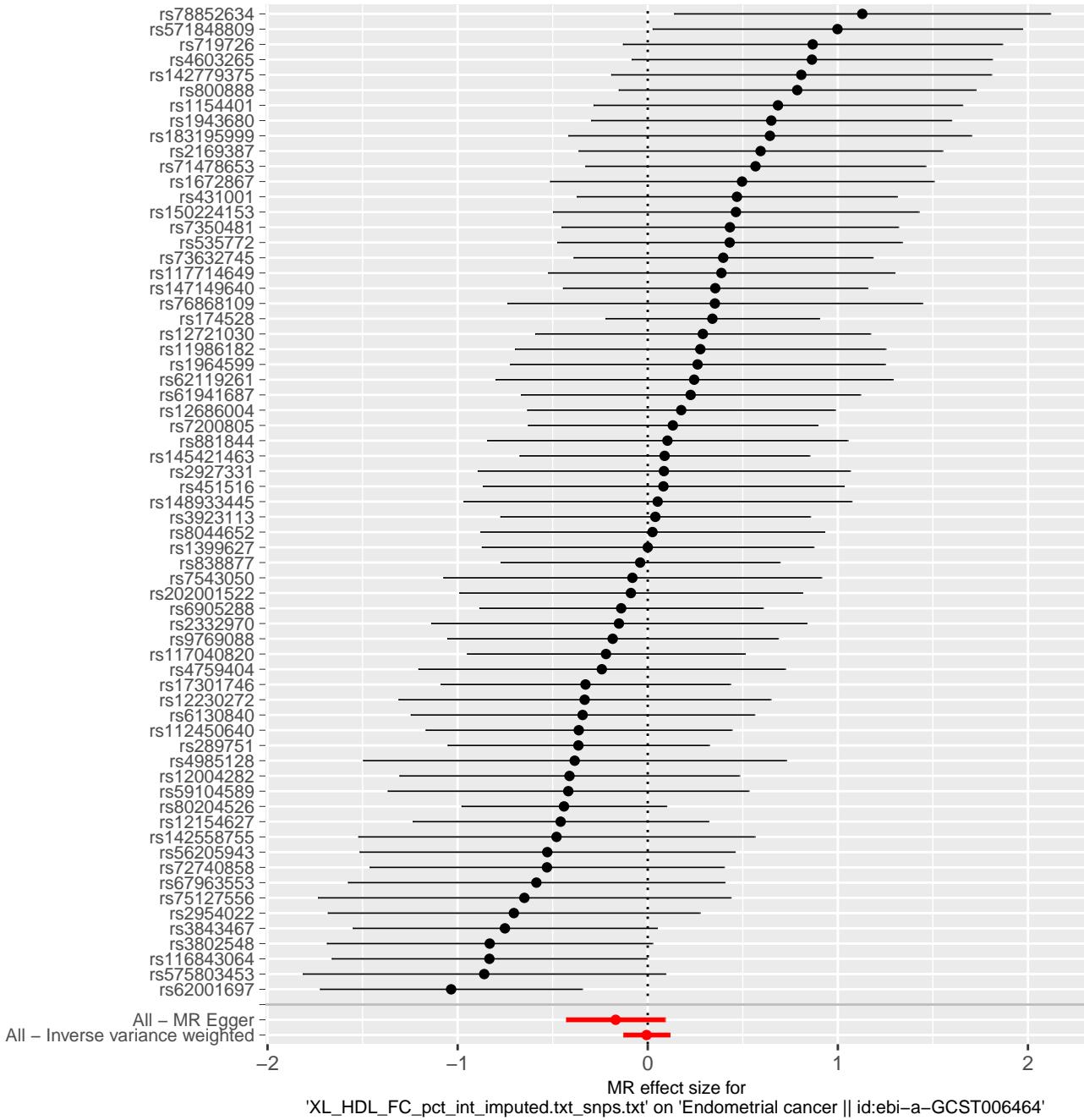


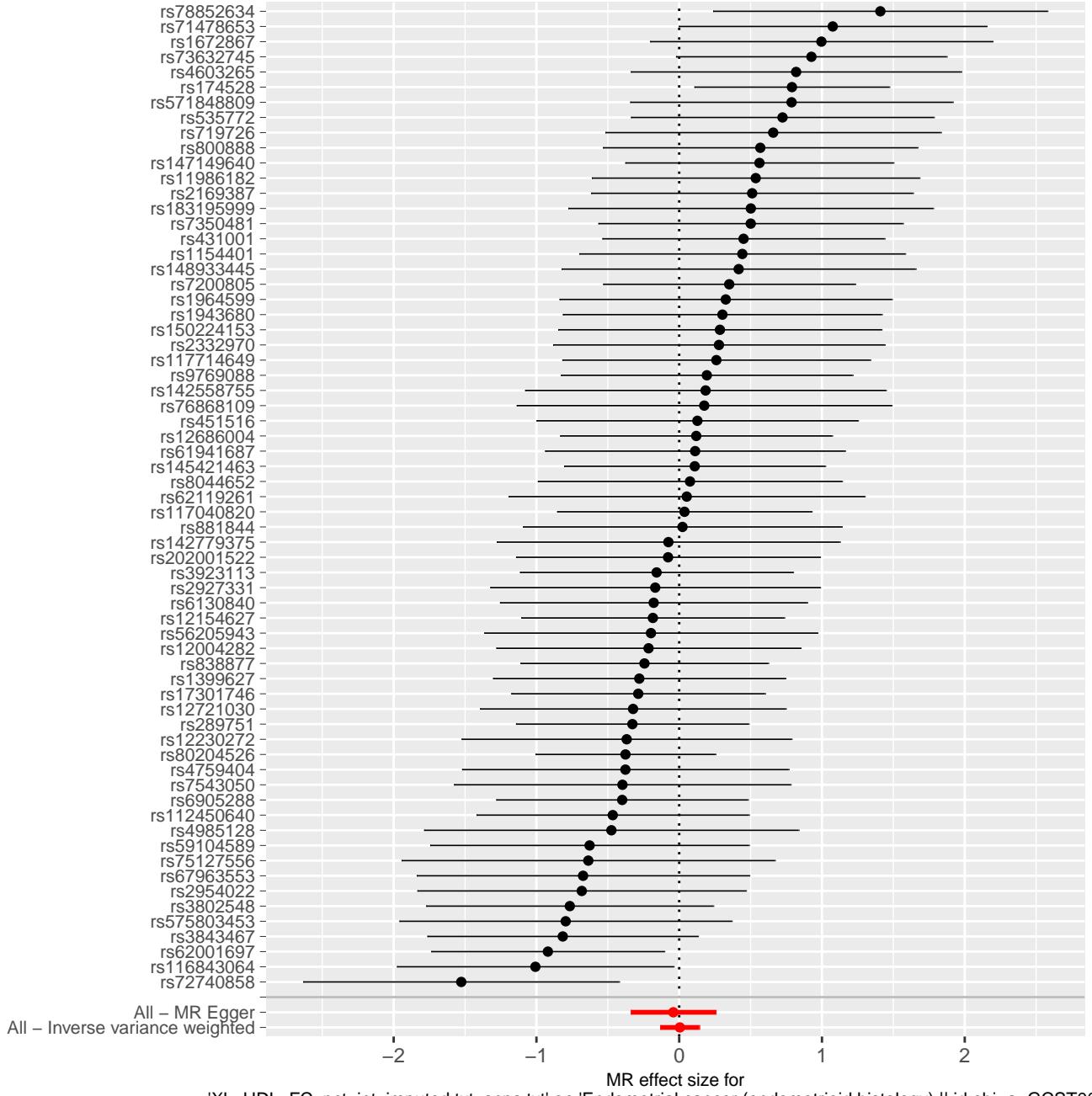


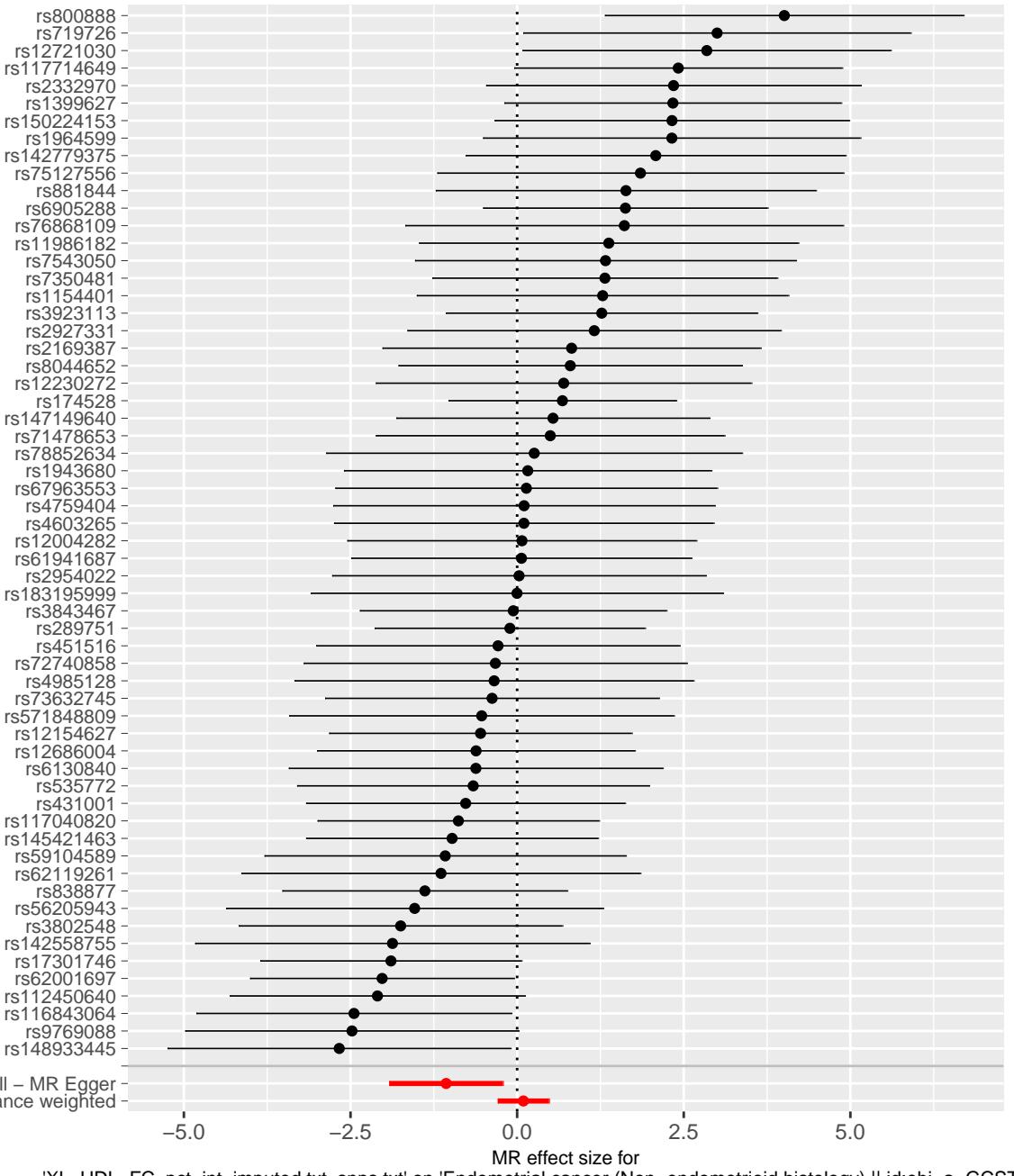


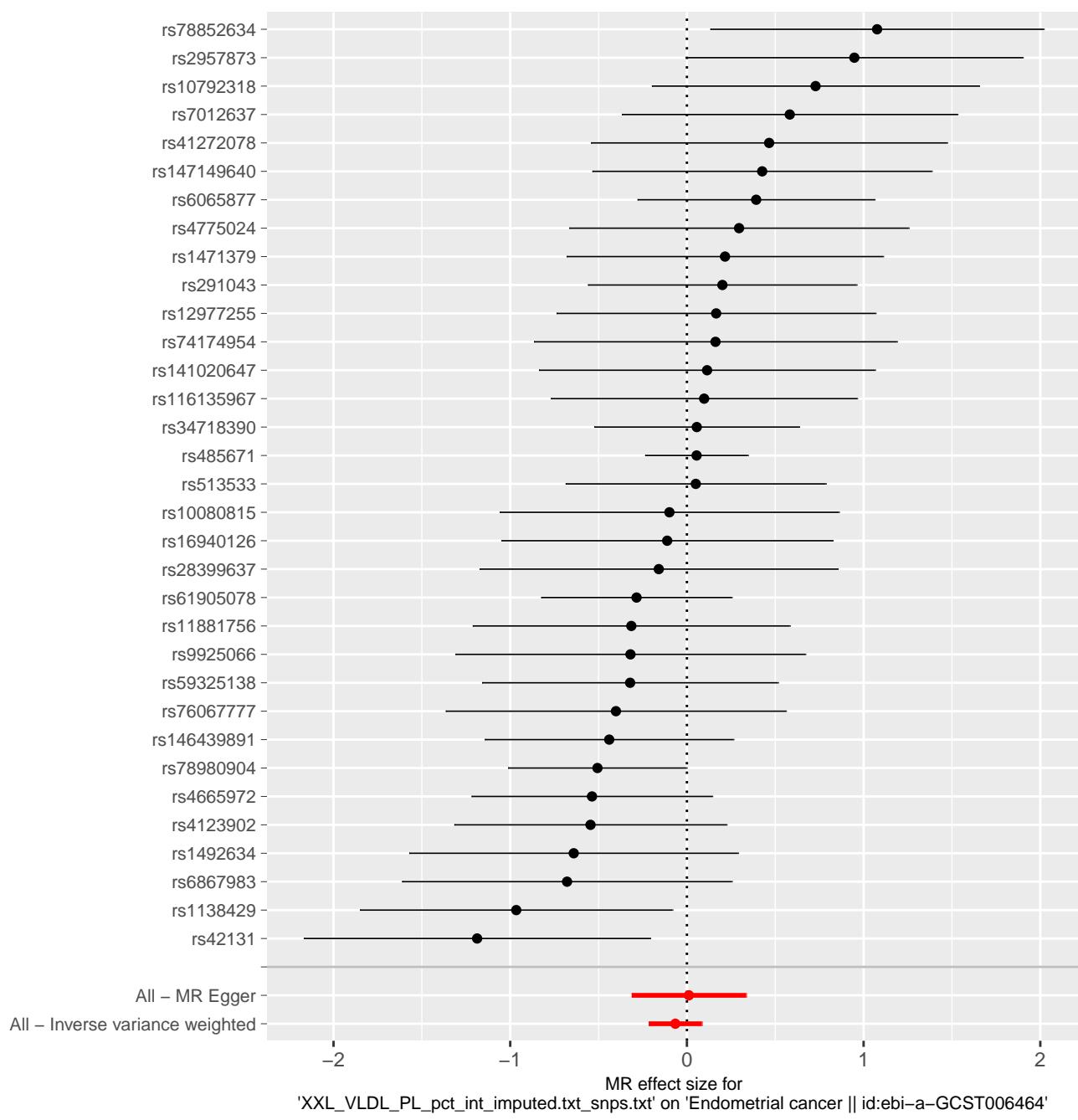


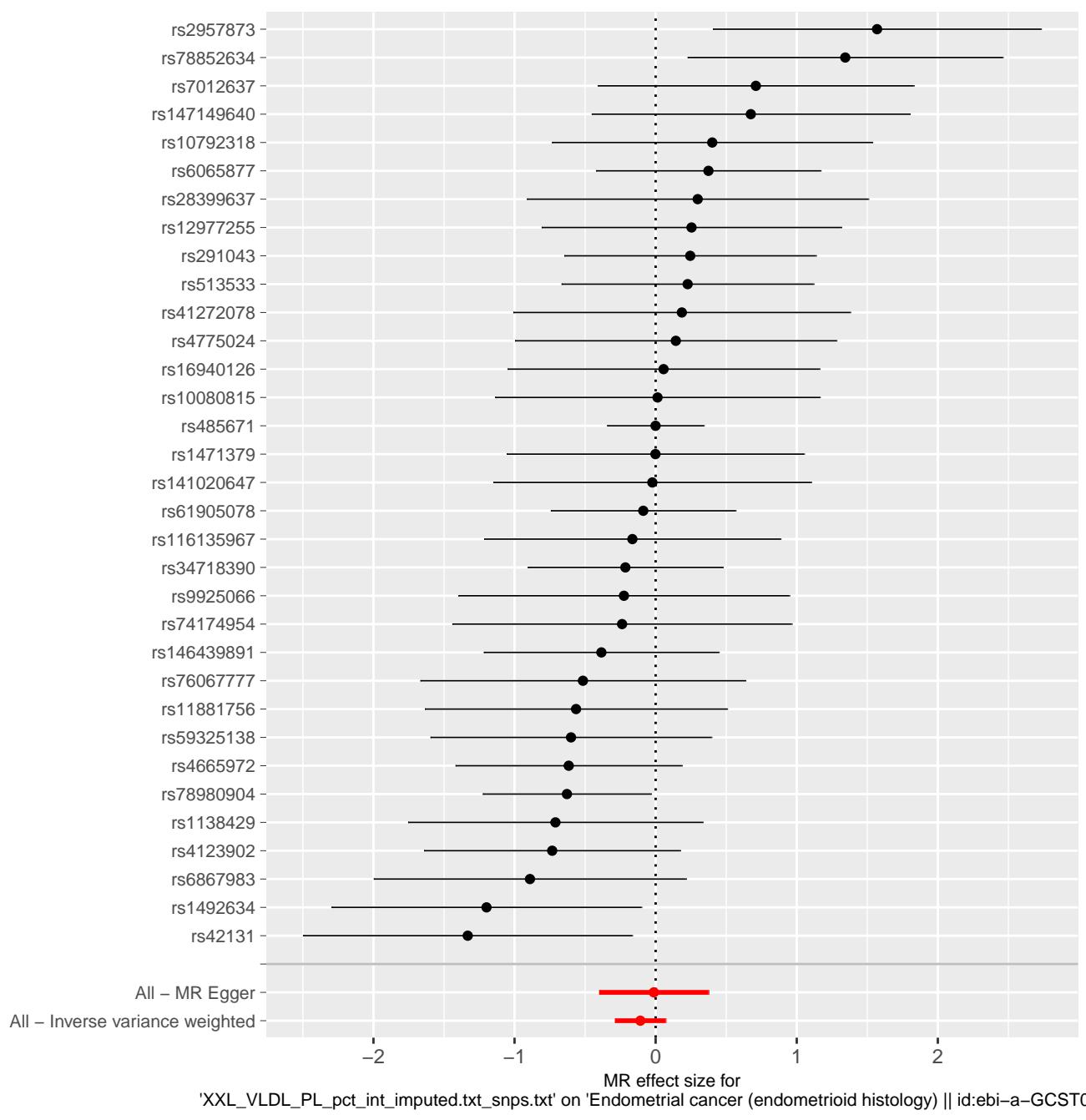


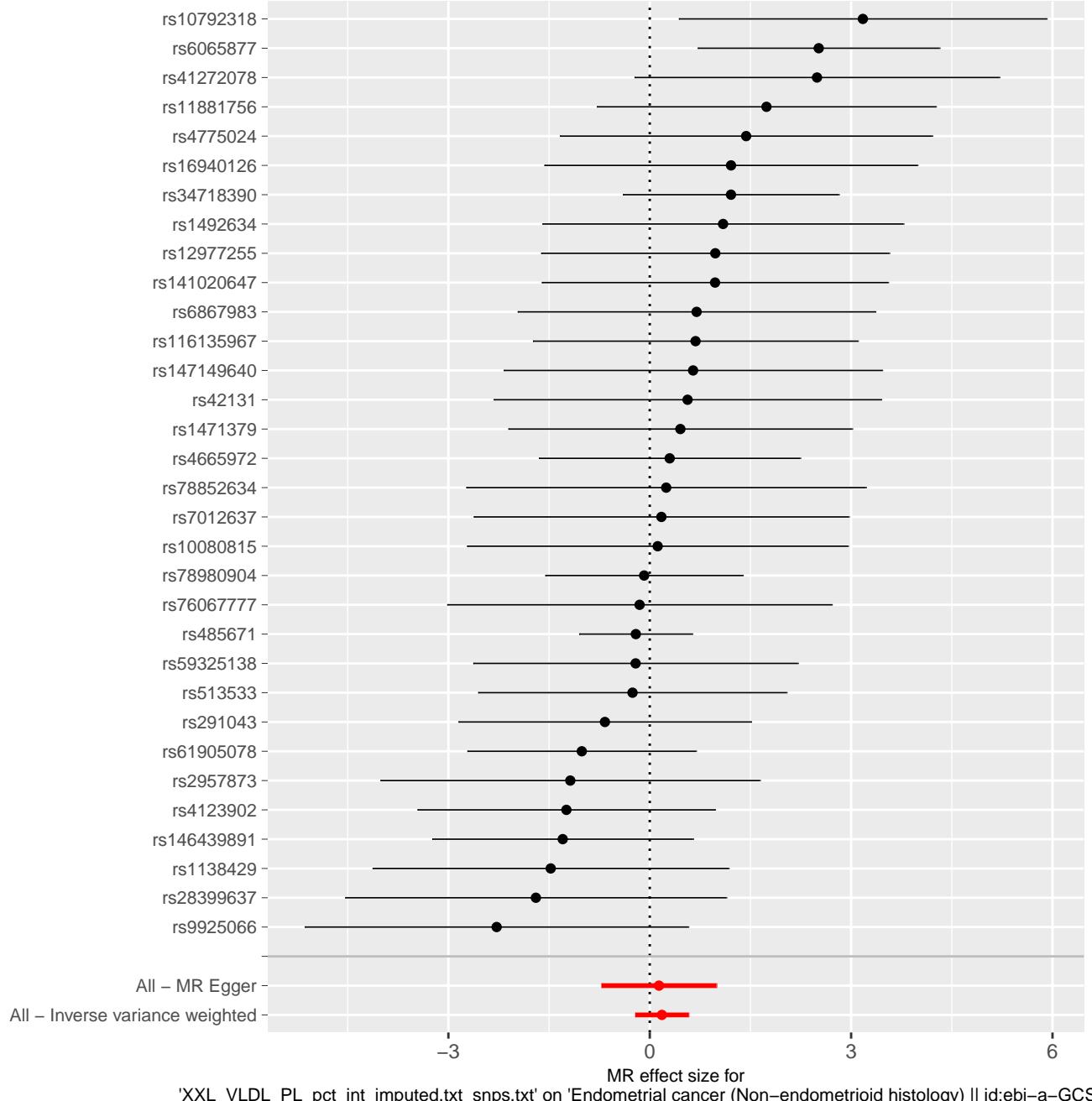


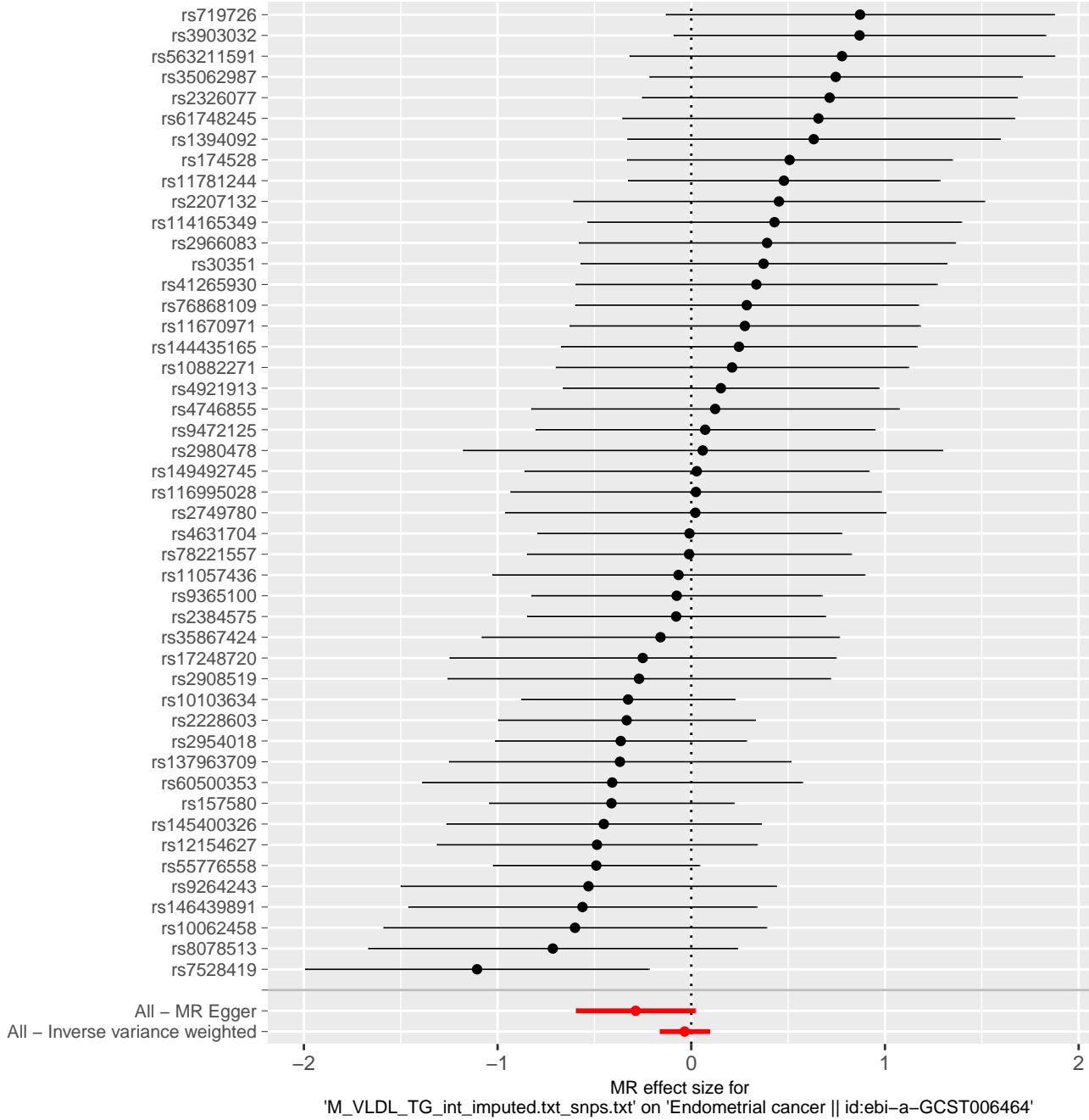


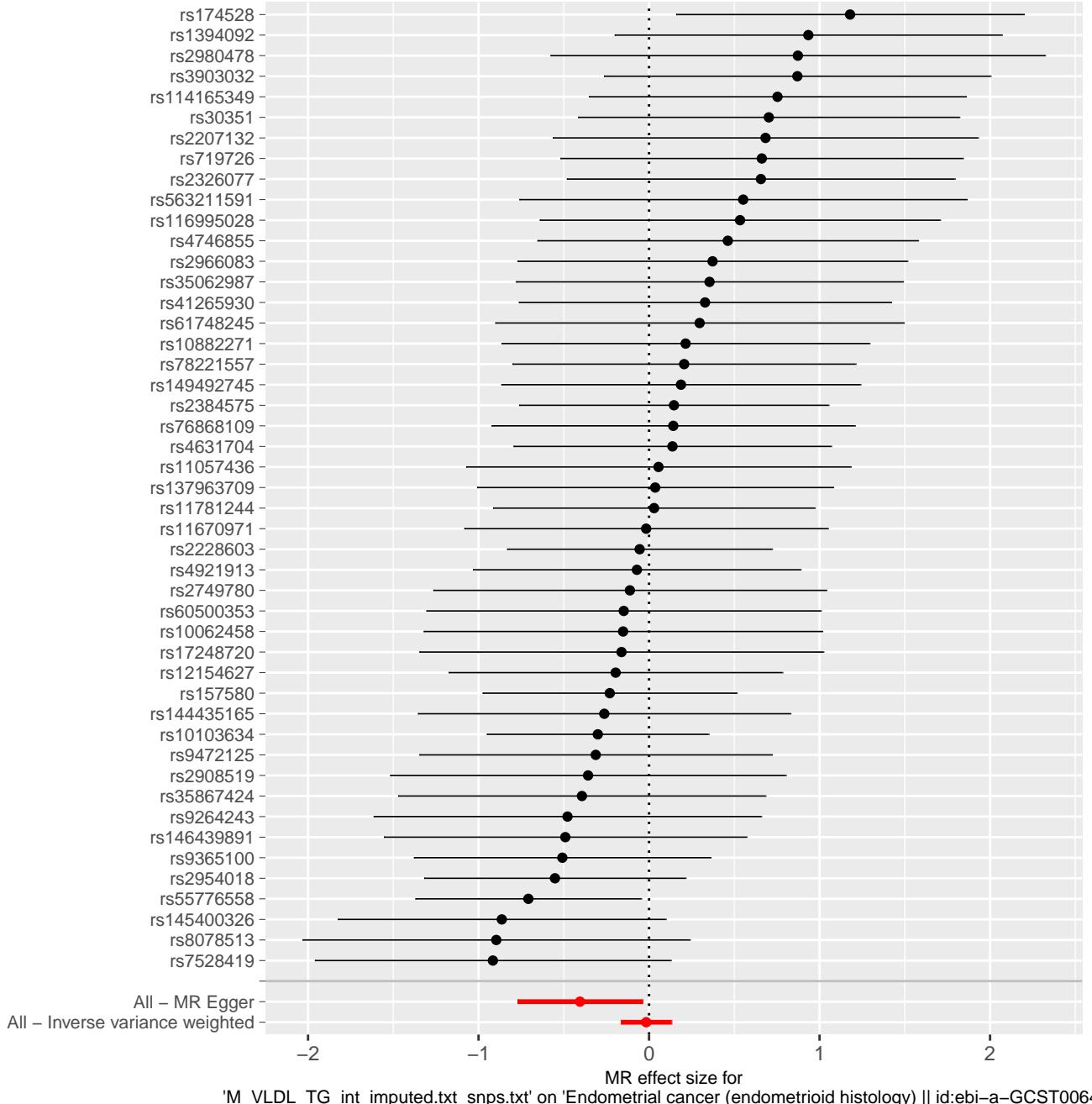


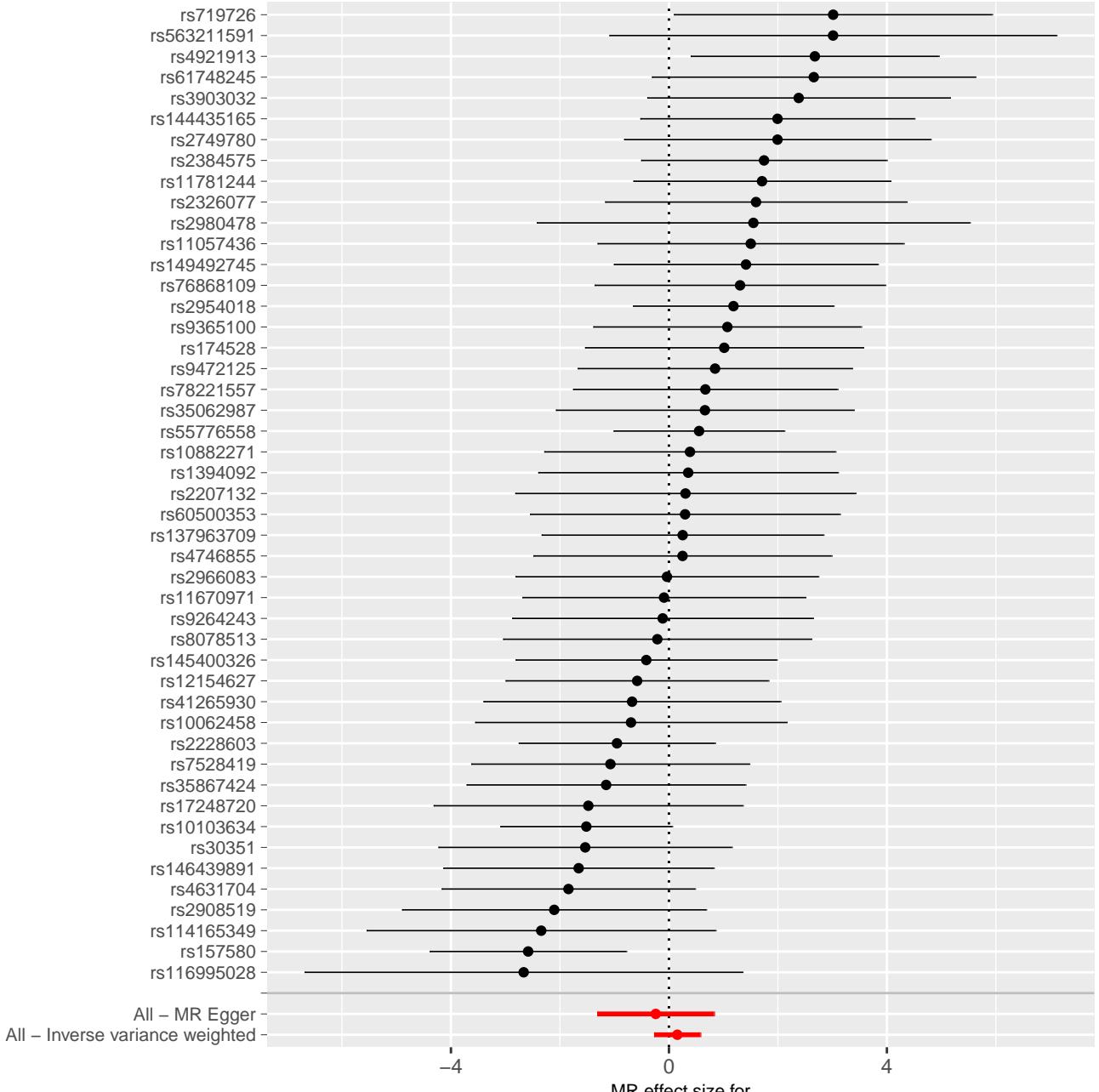


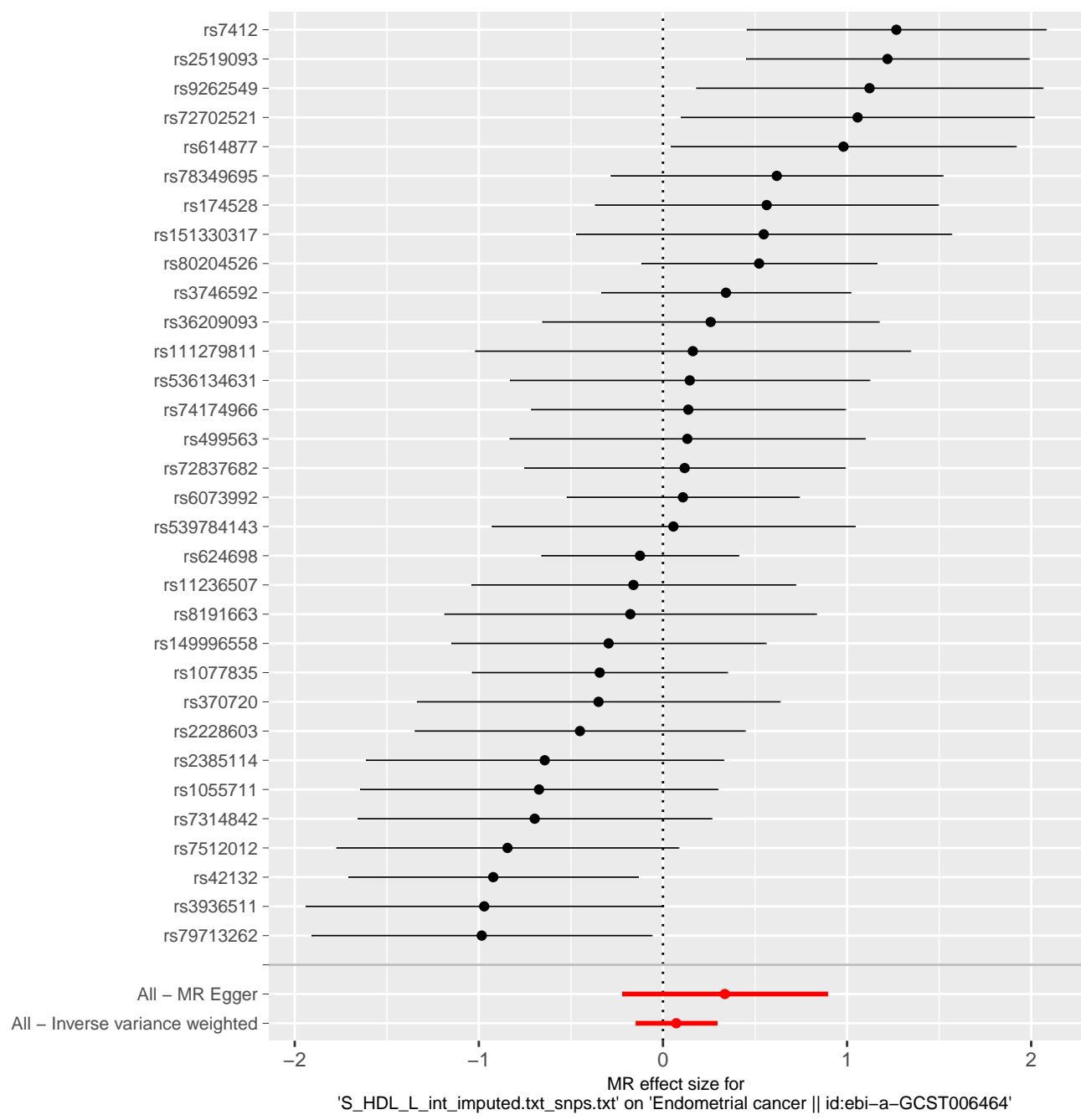


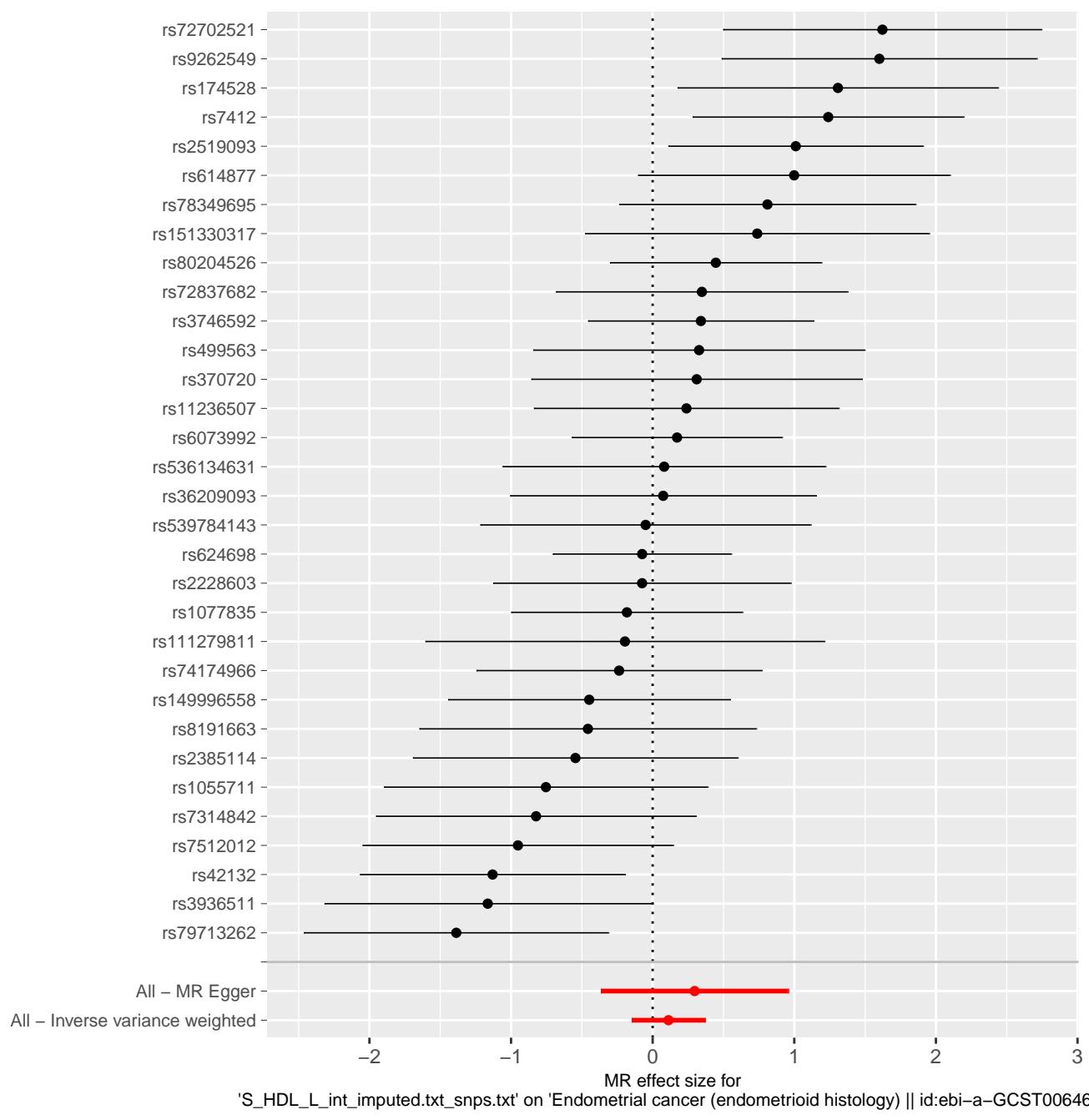


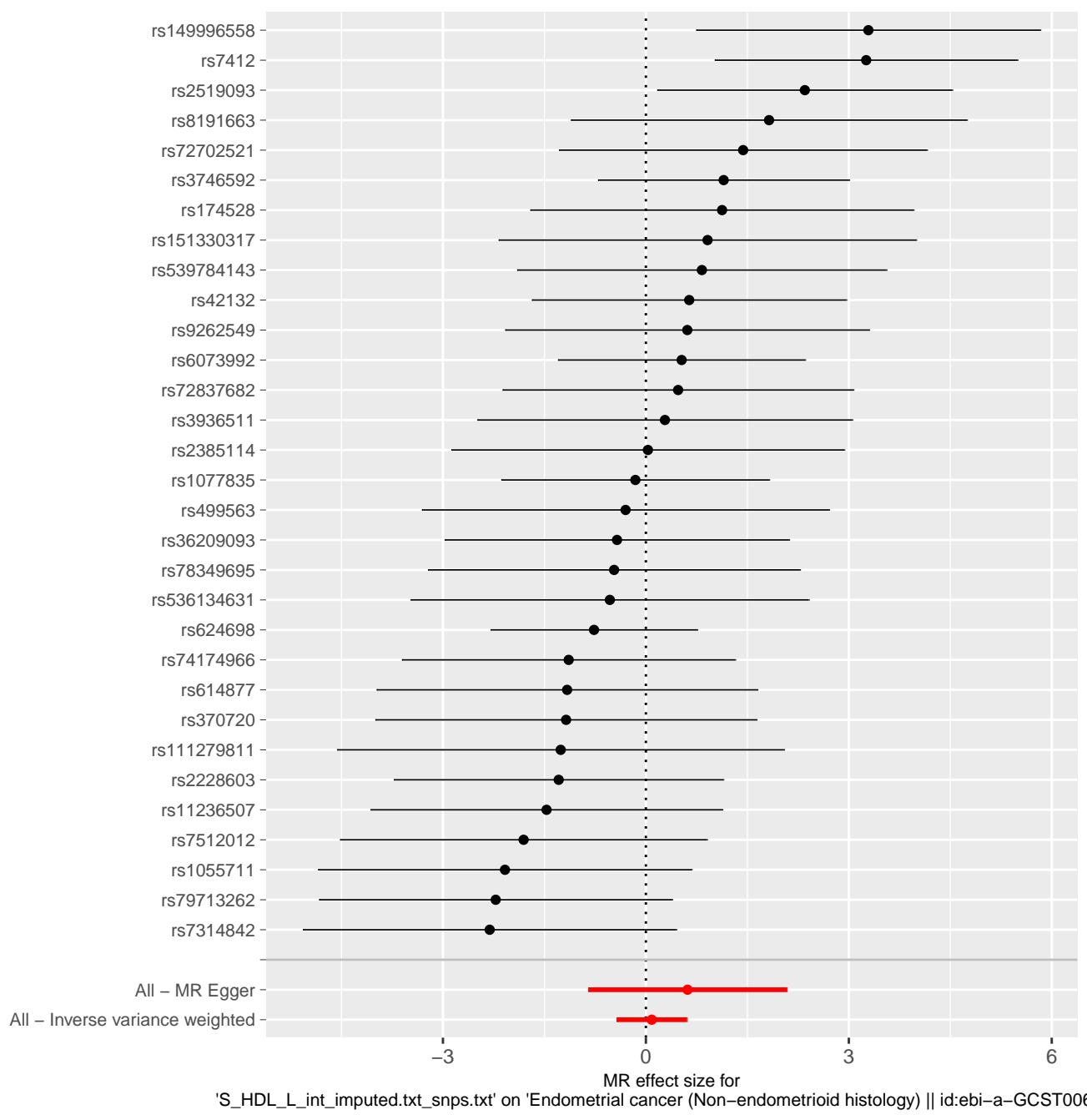


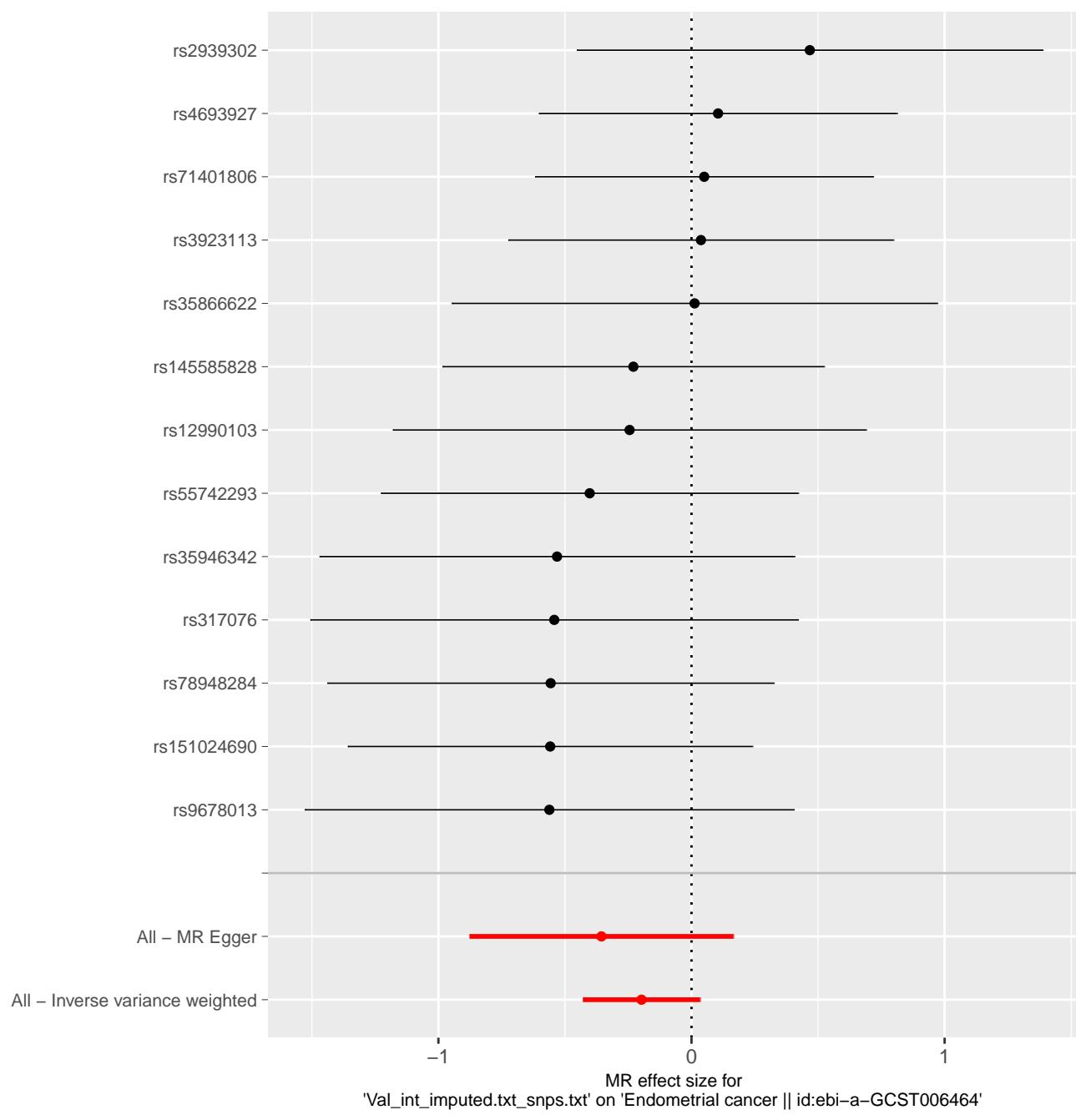


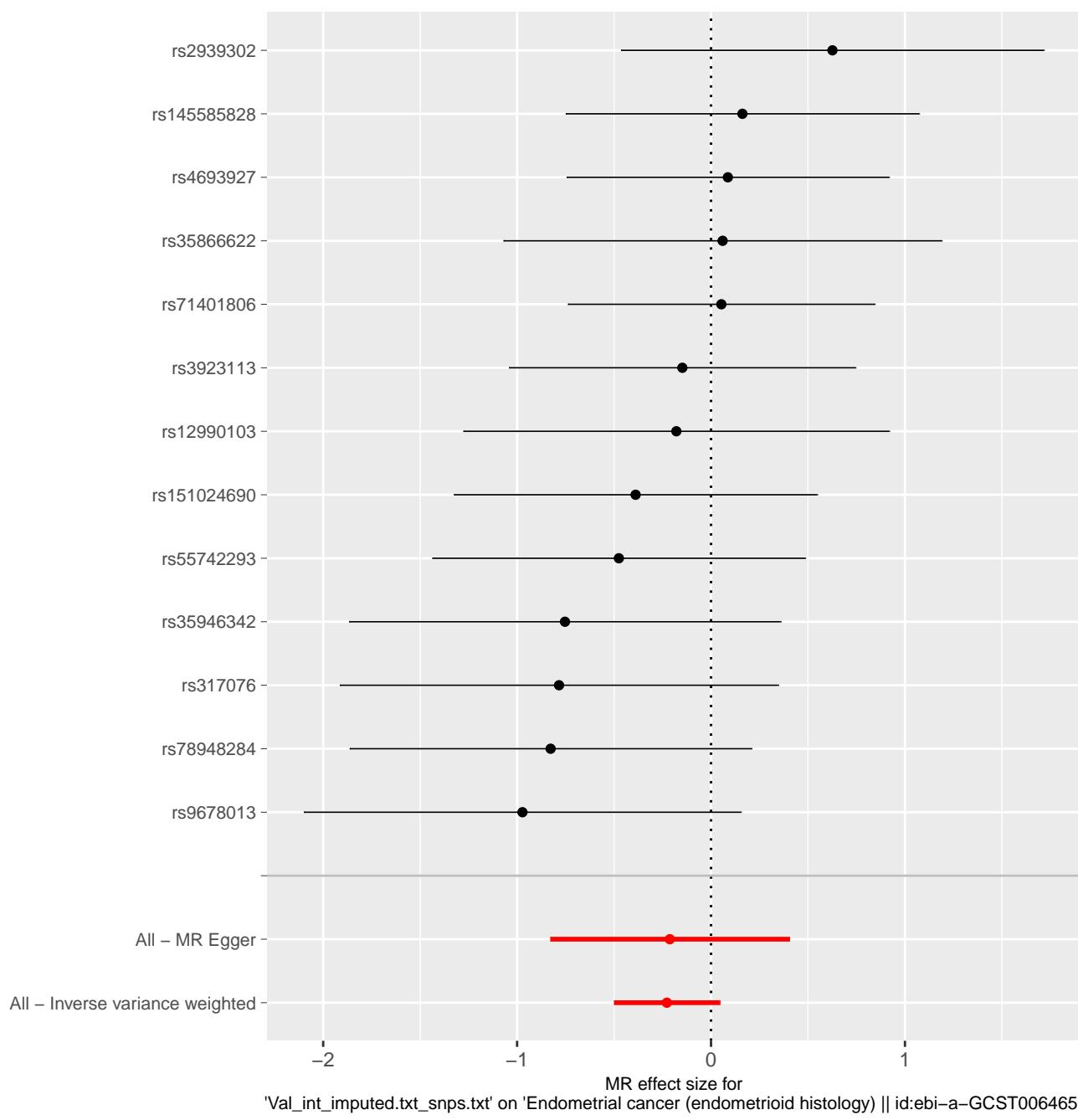


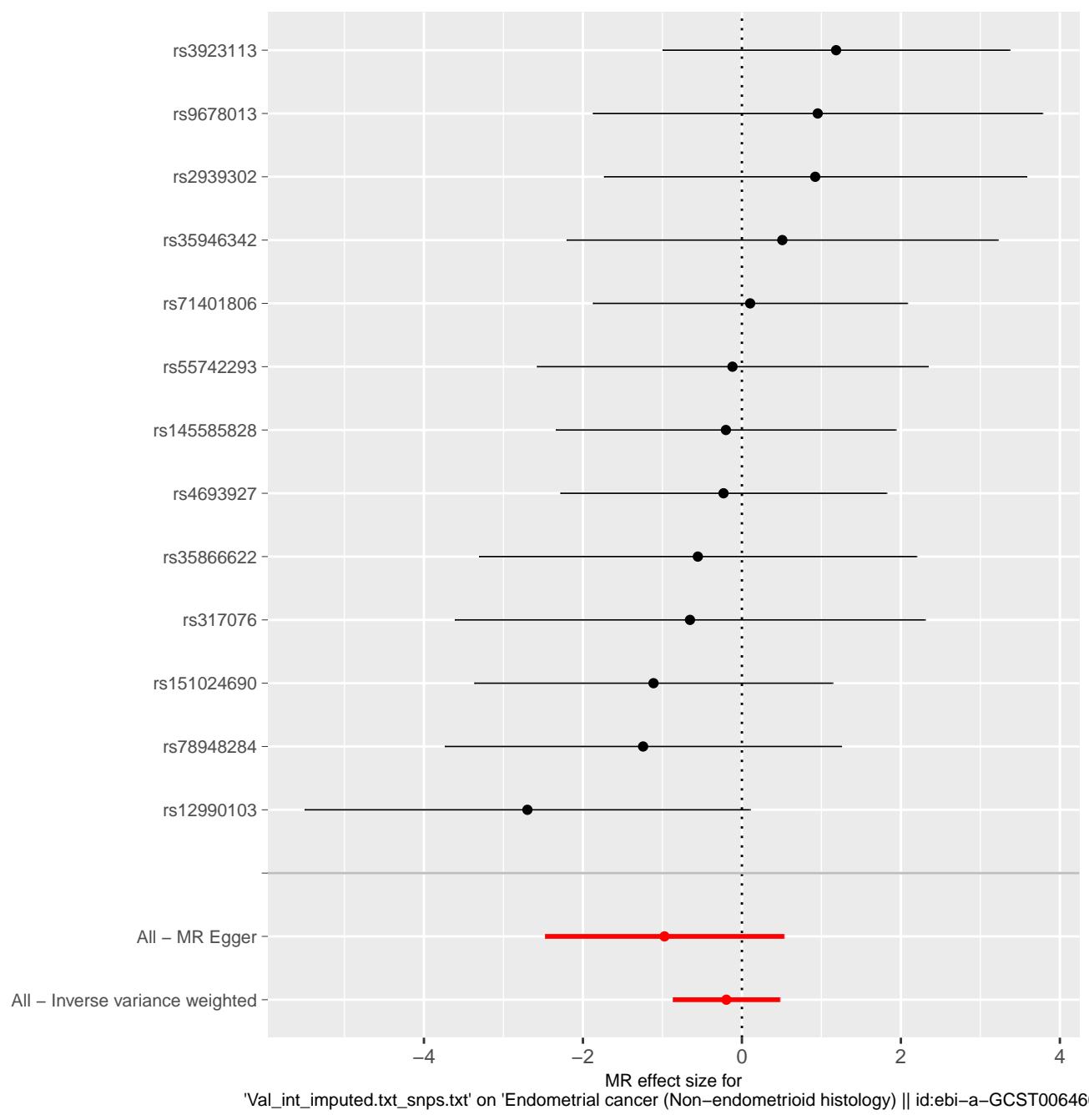


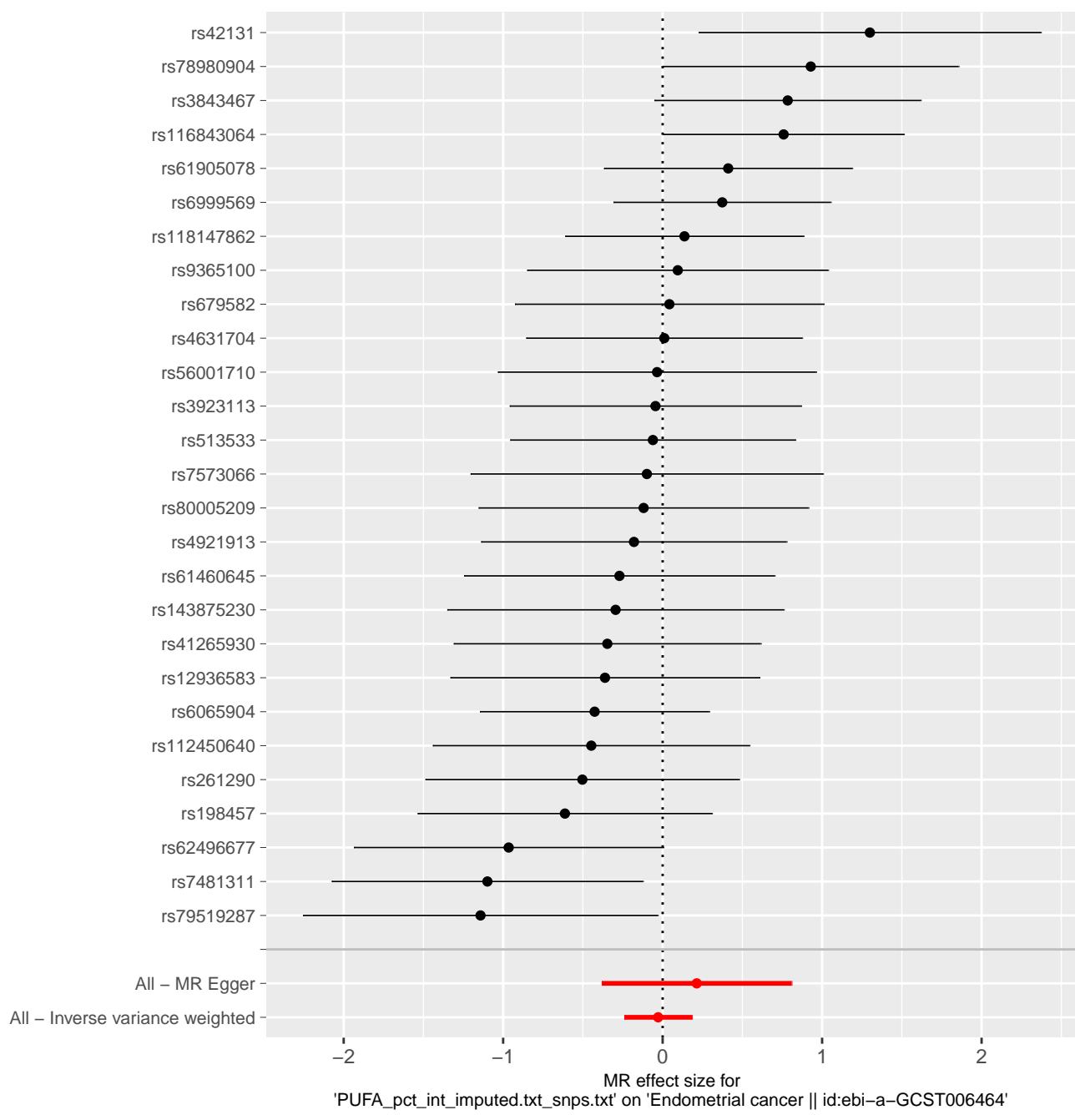


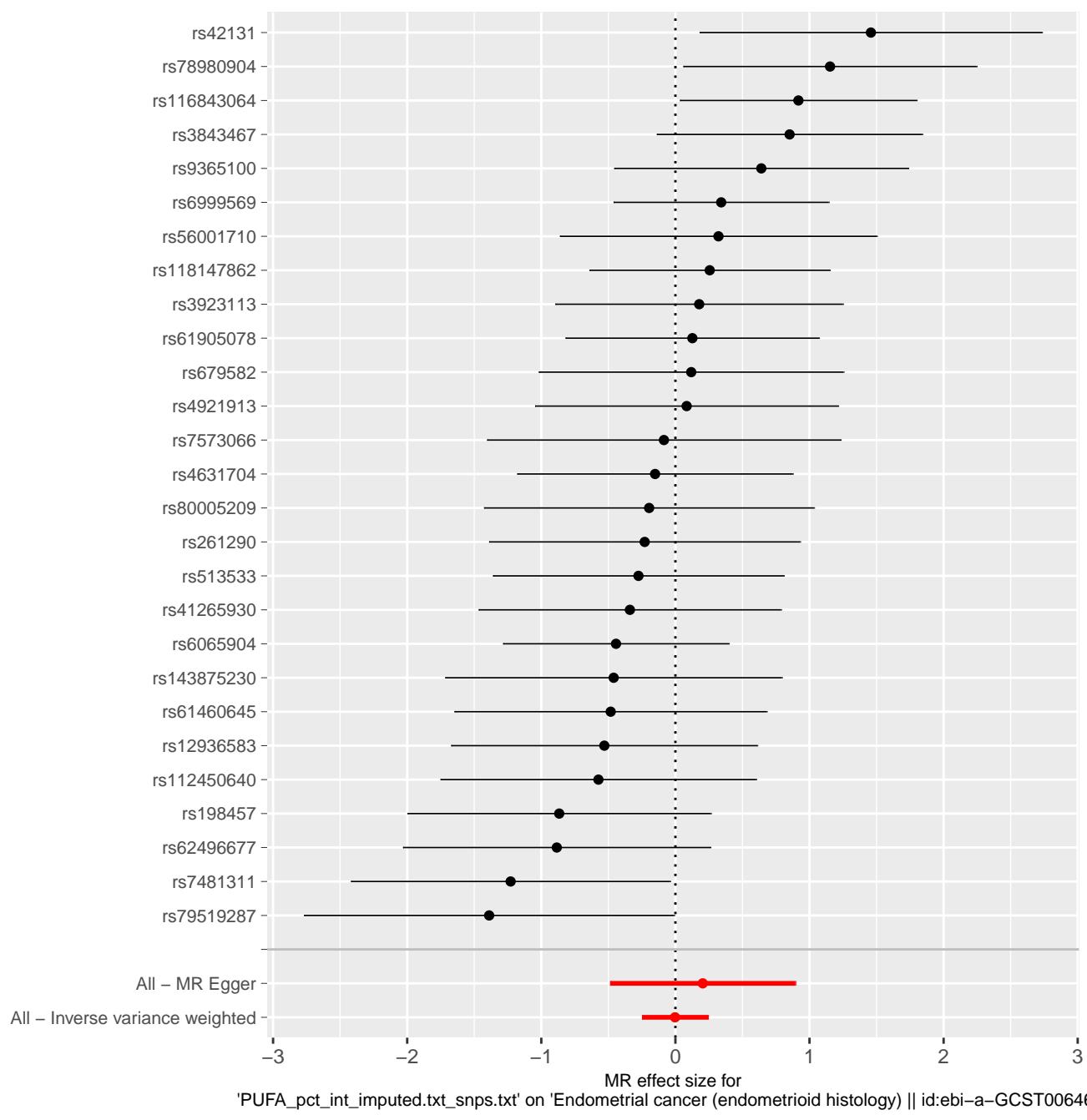


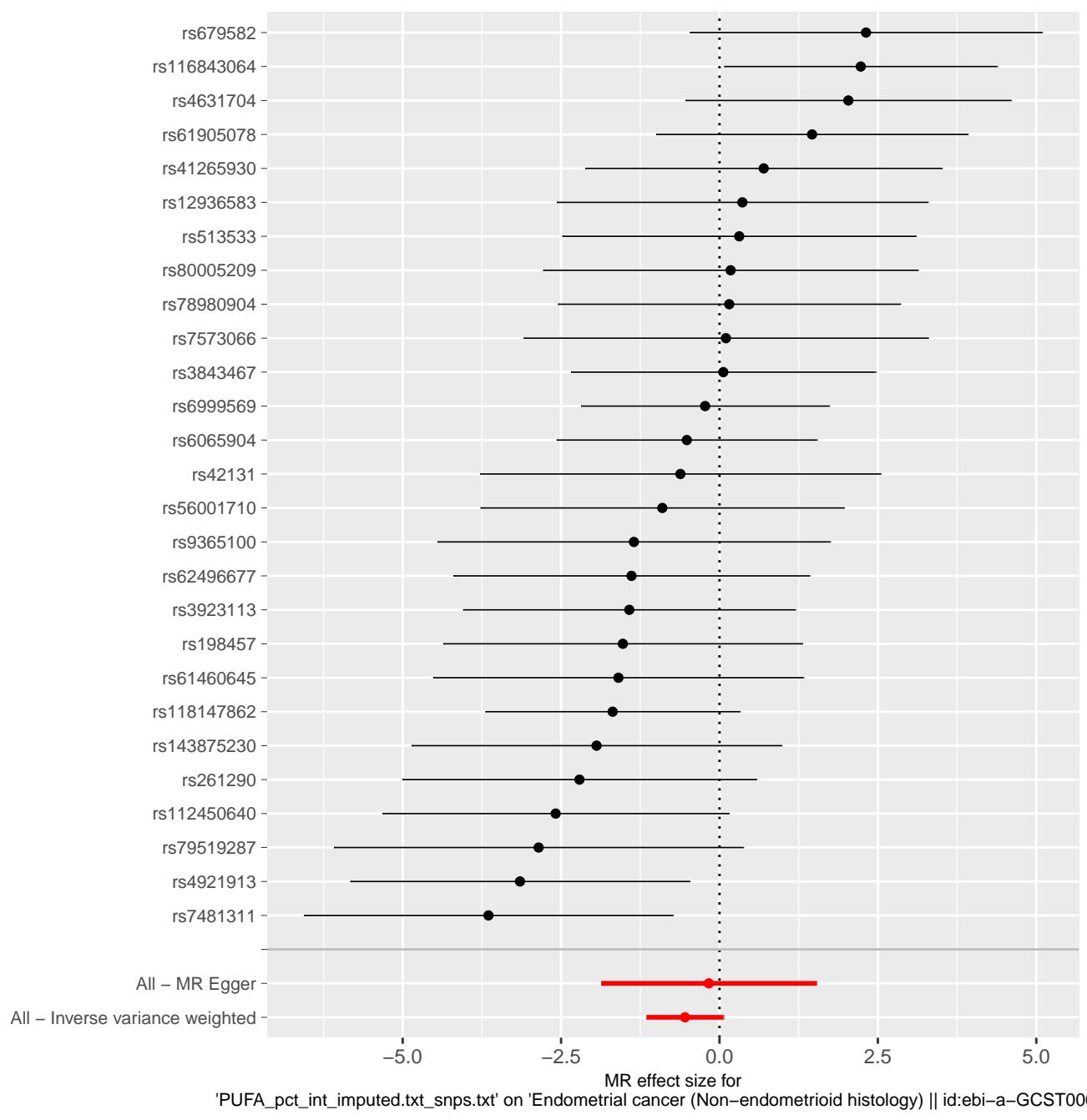


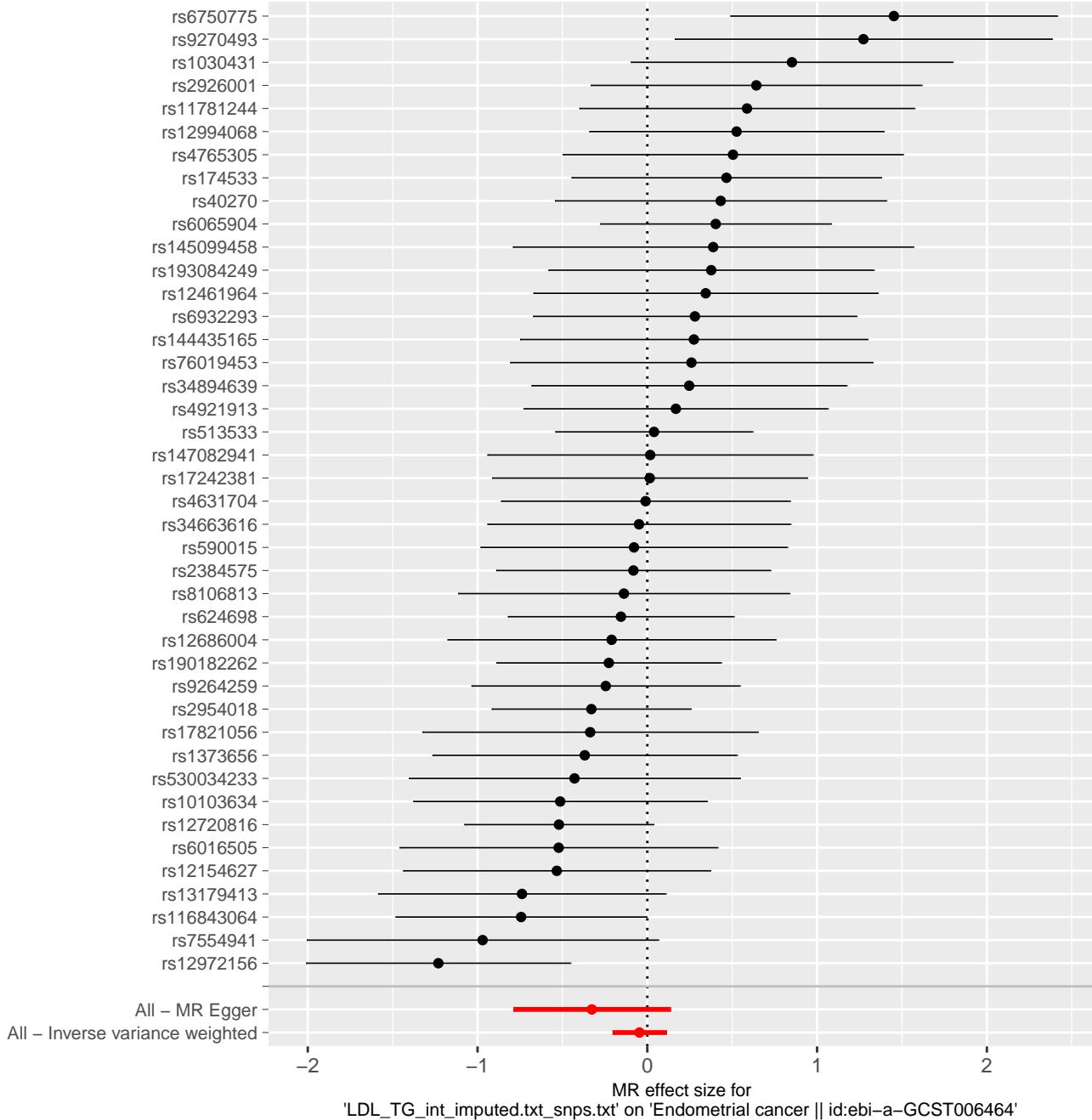


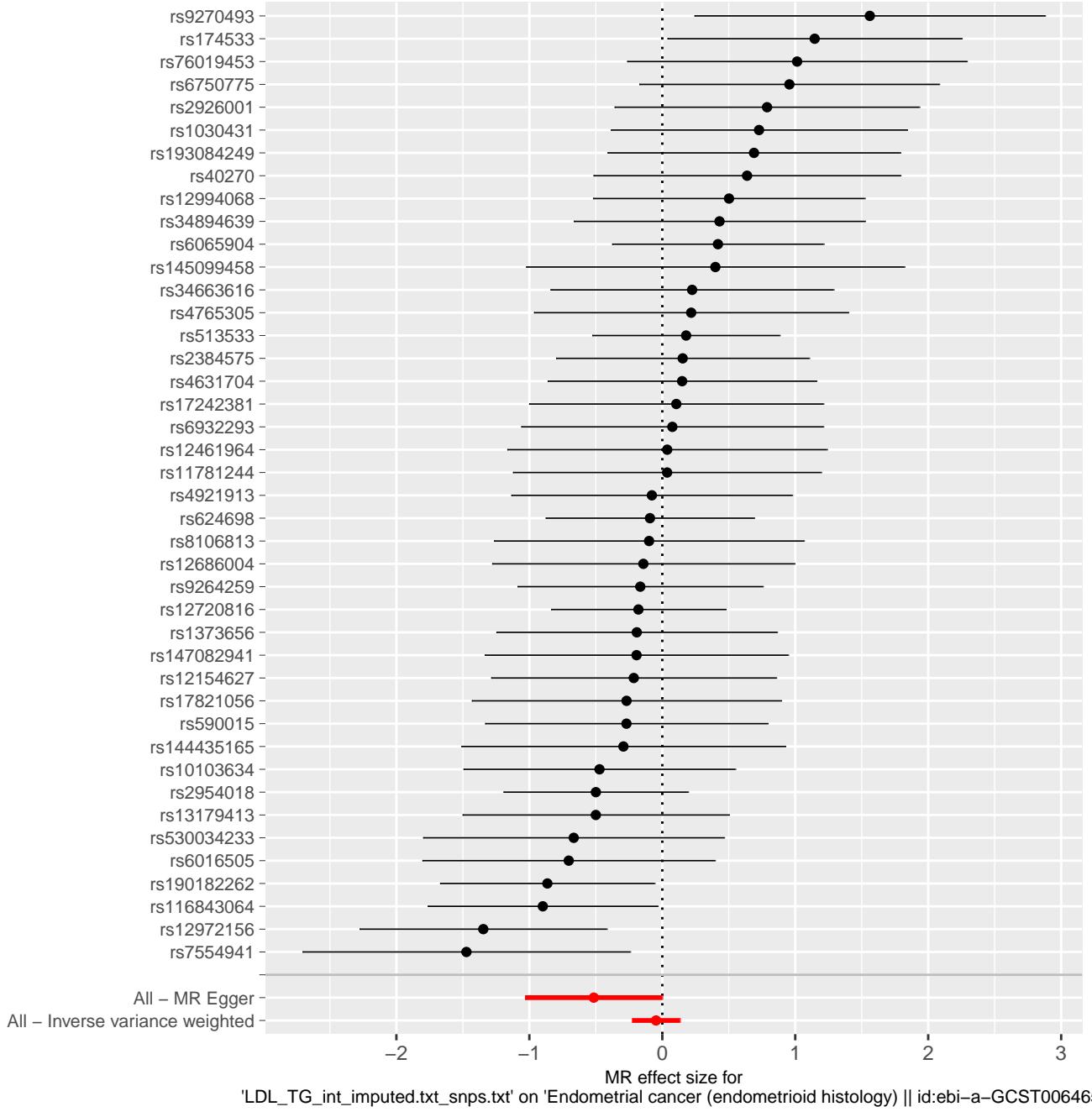


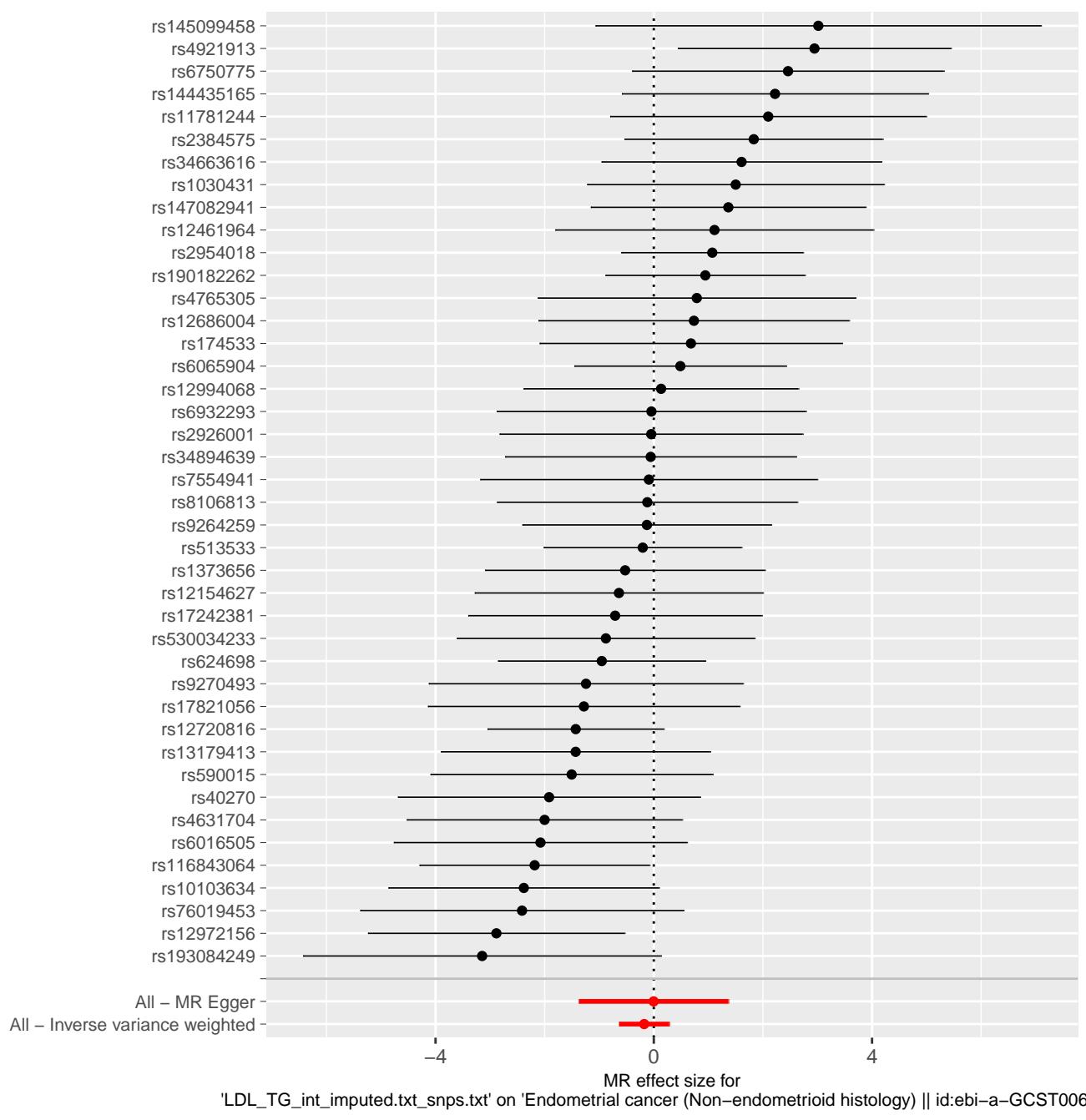


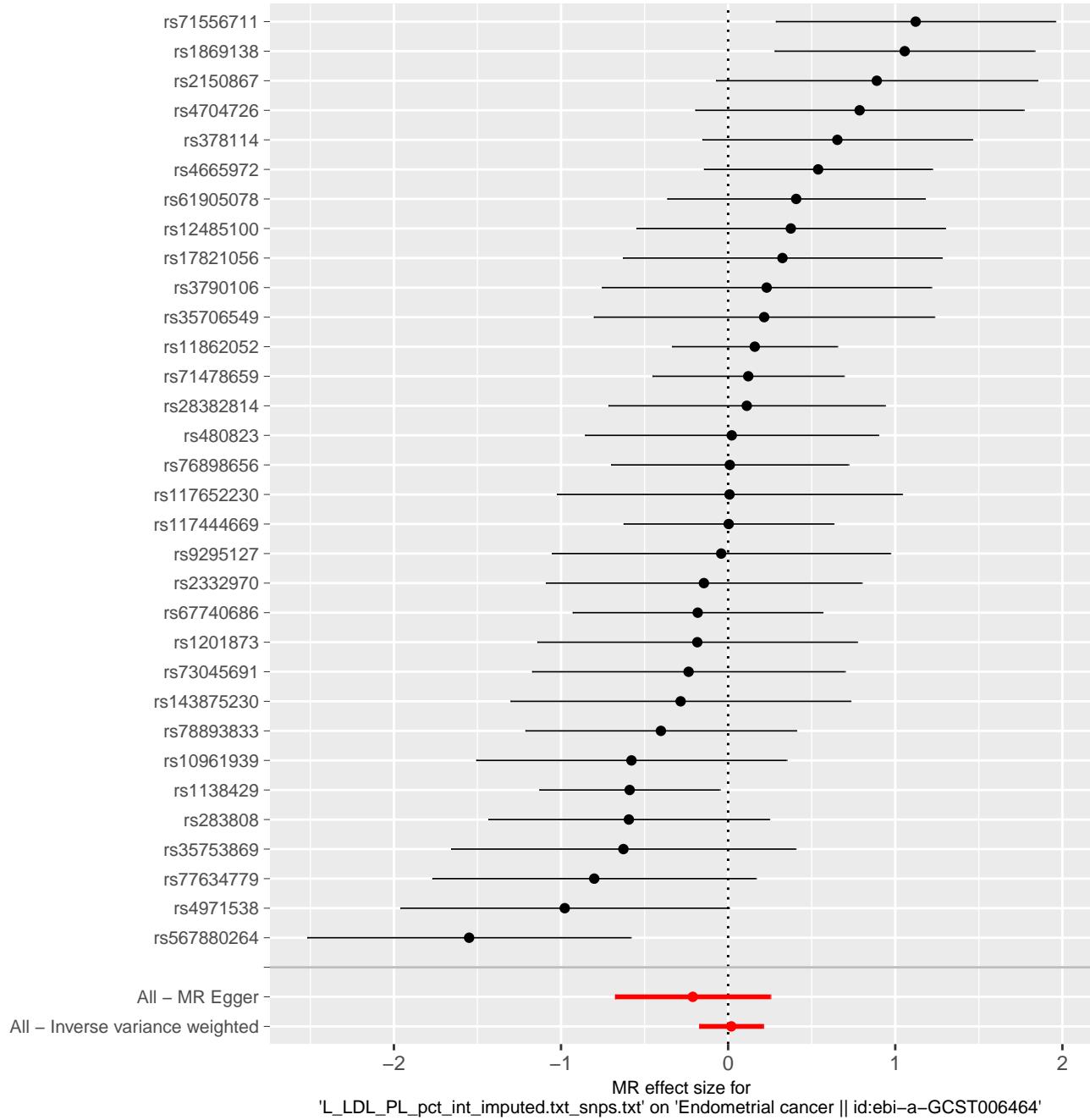


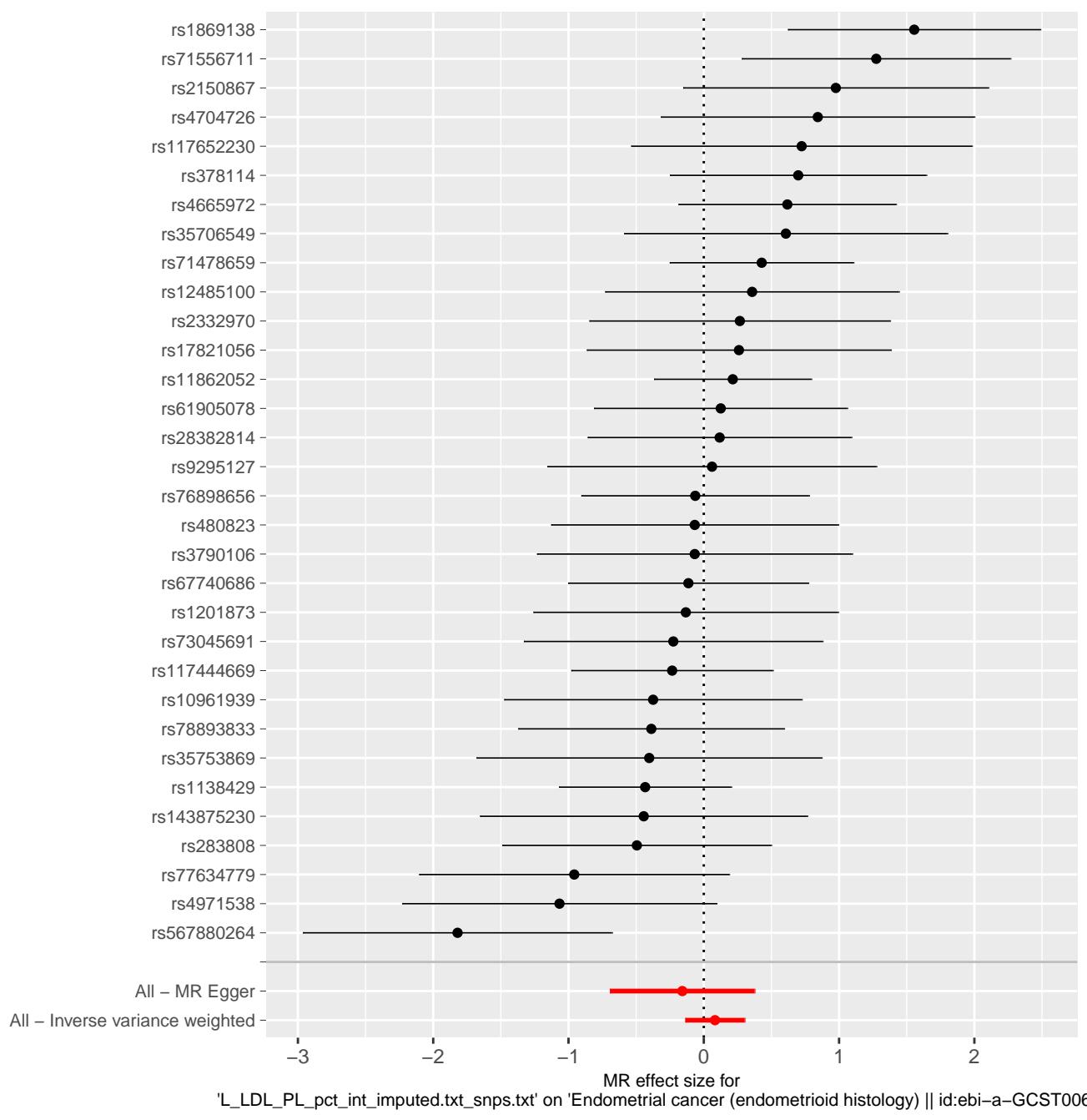


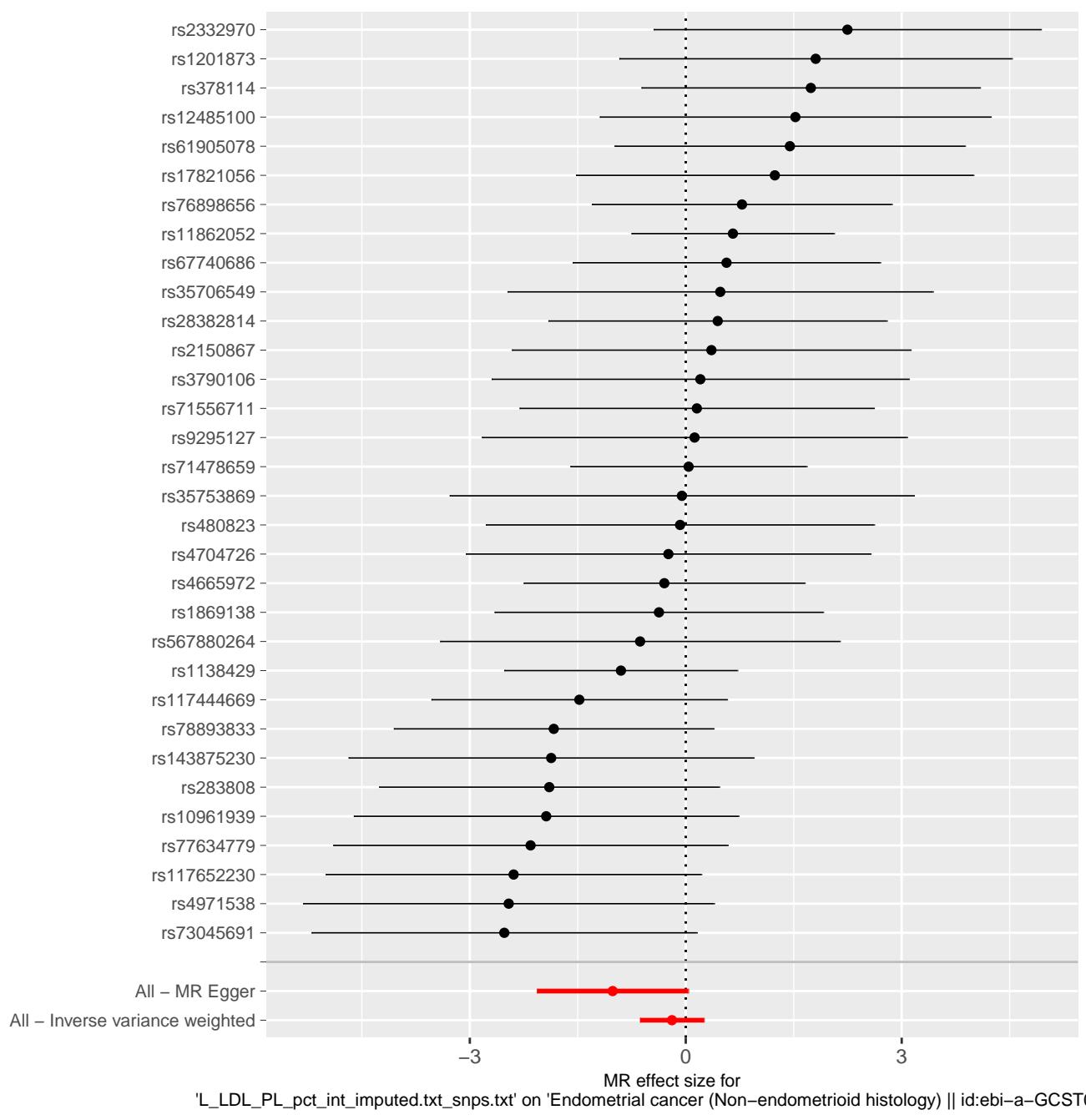


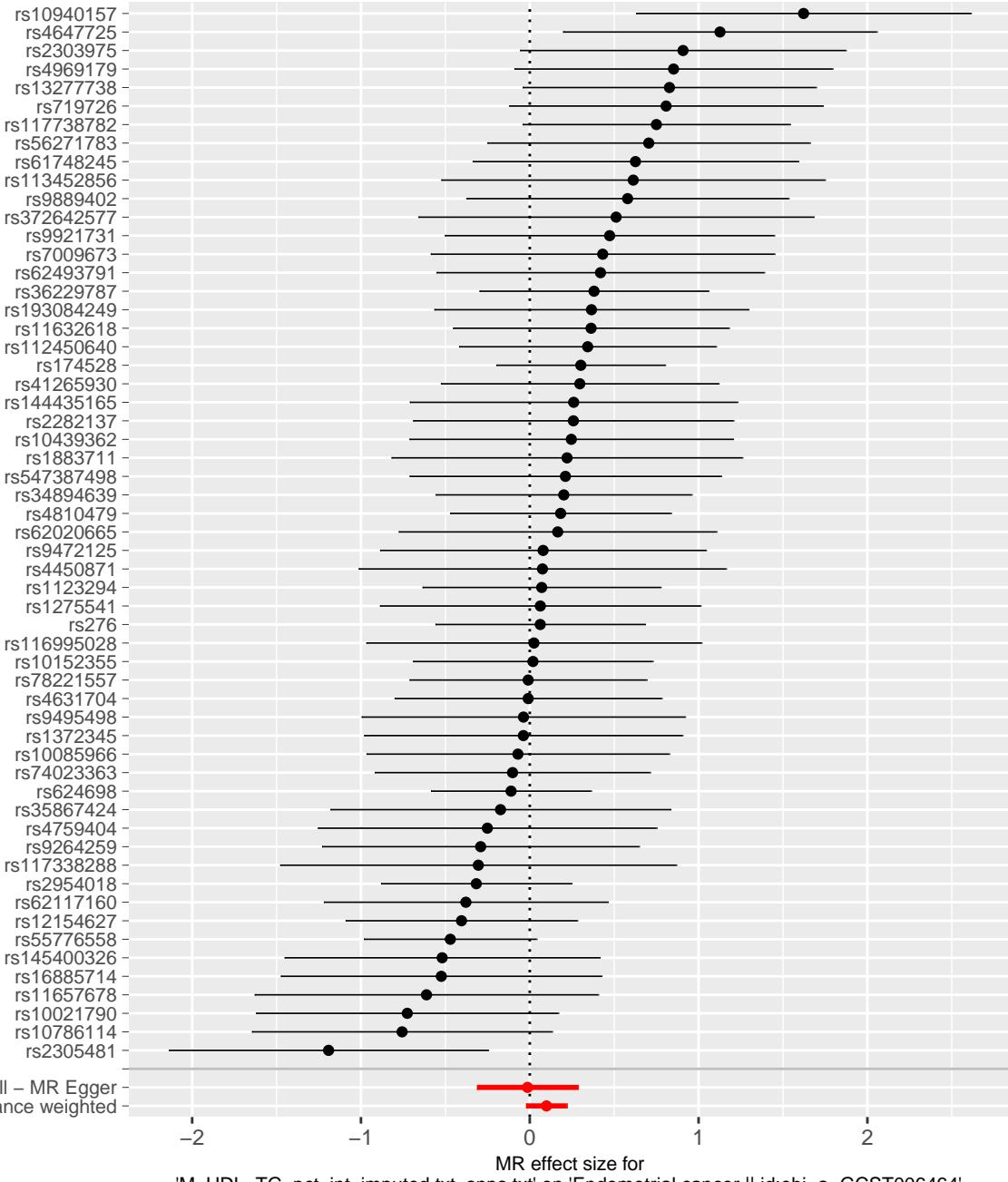


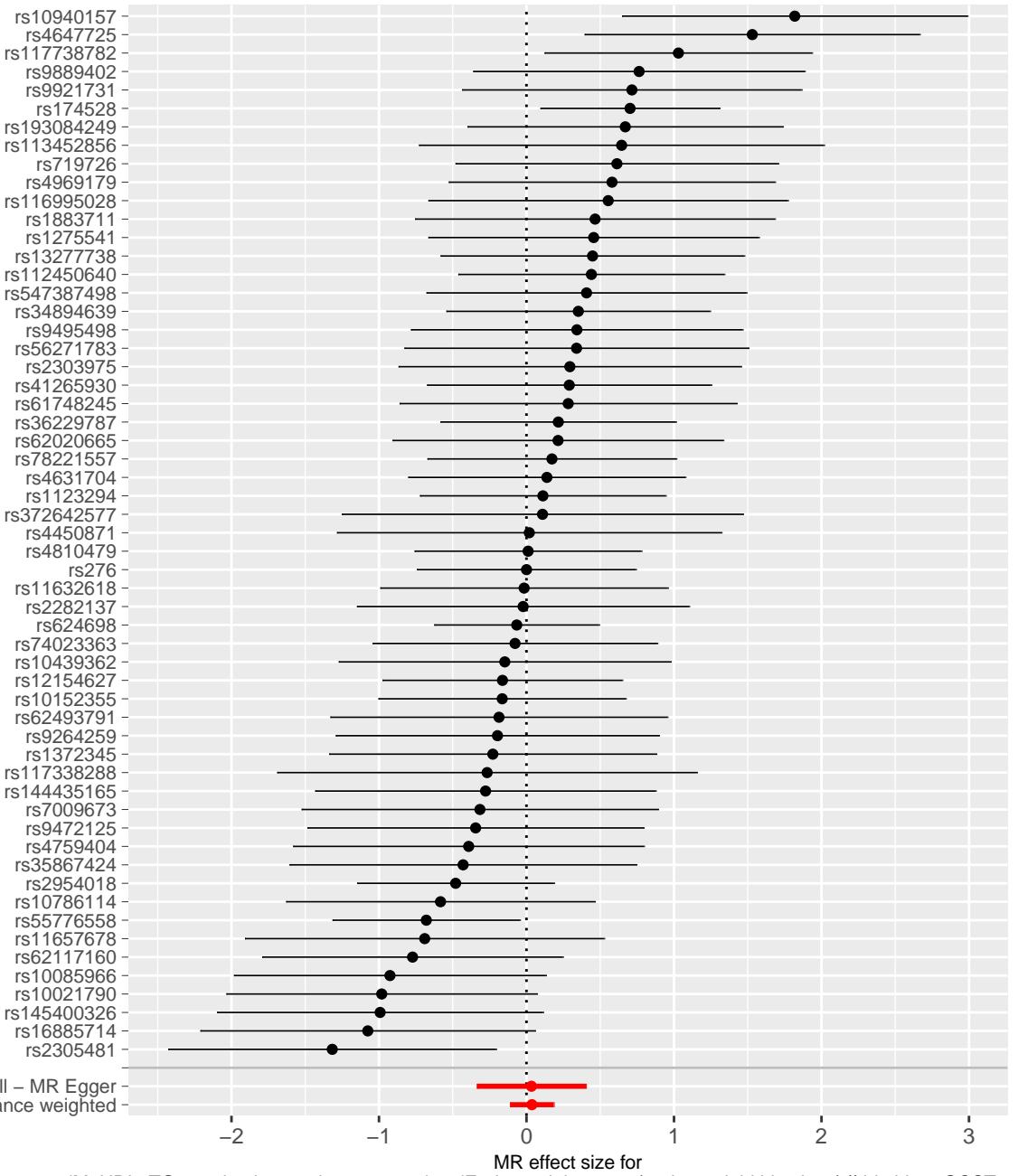










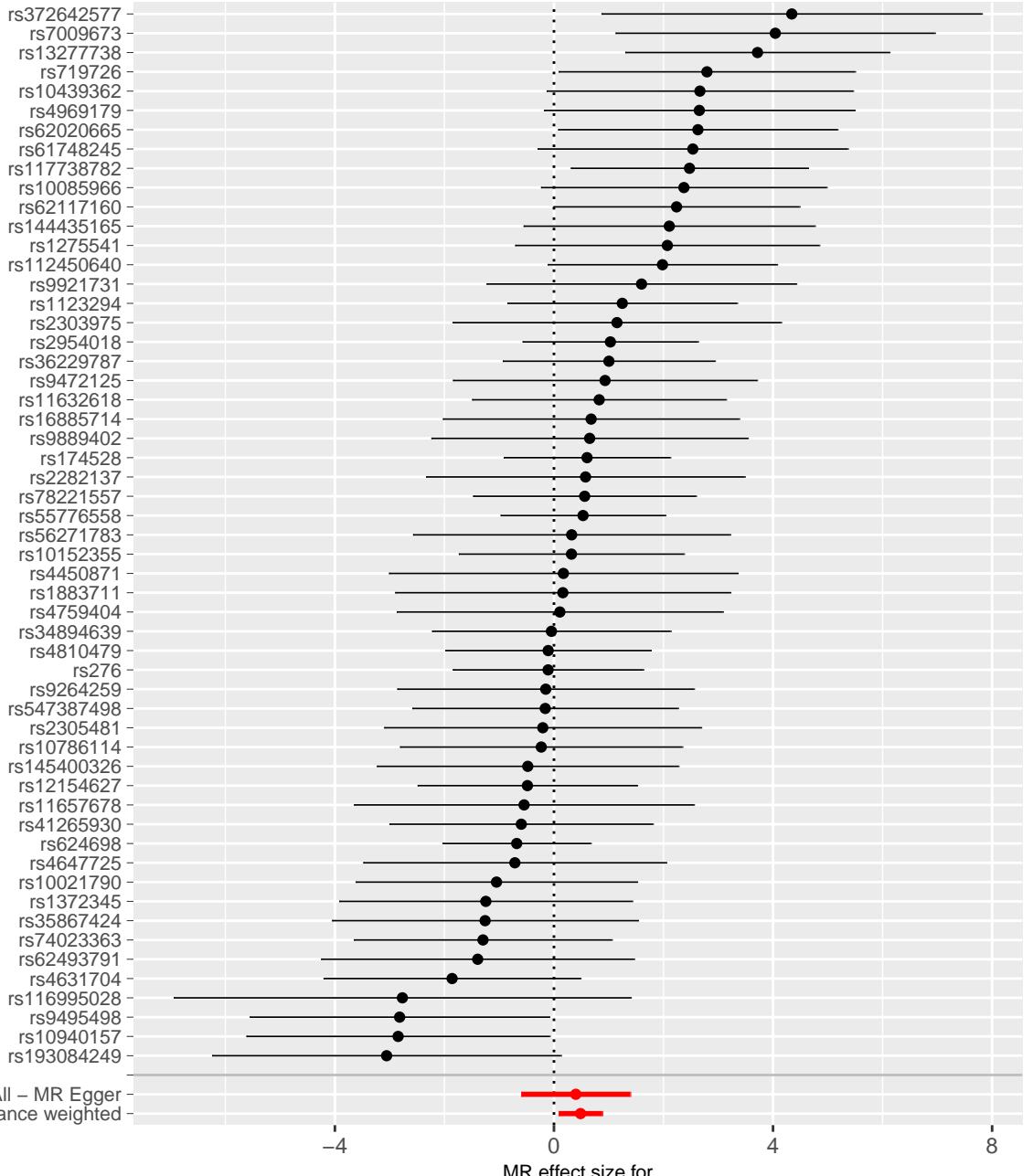


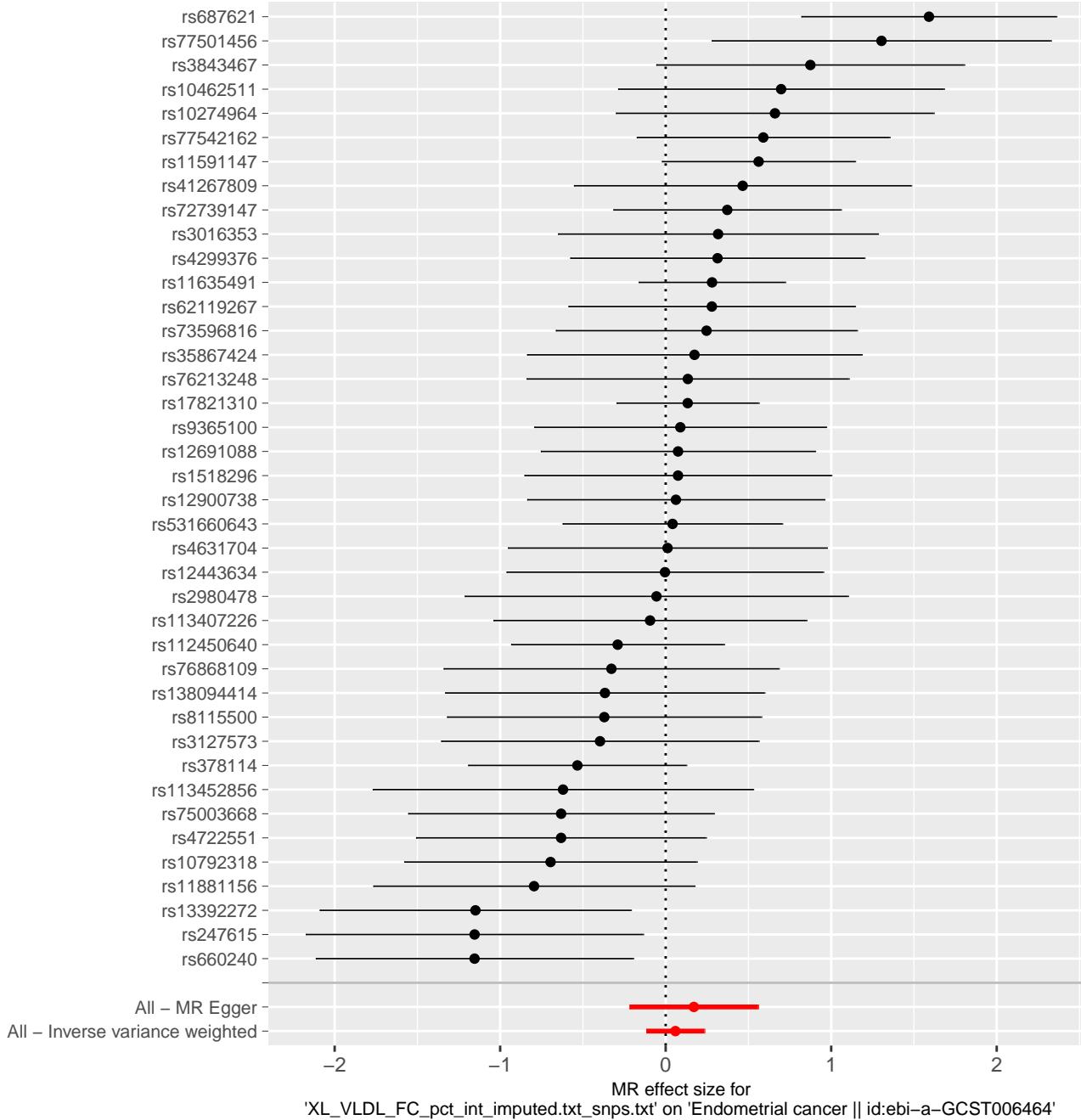
All – MR Egger
All – Inverse variance weighted

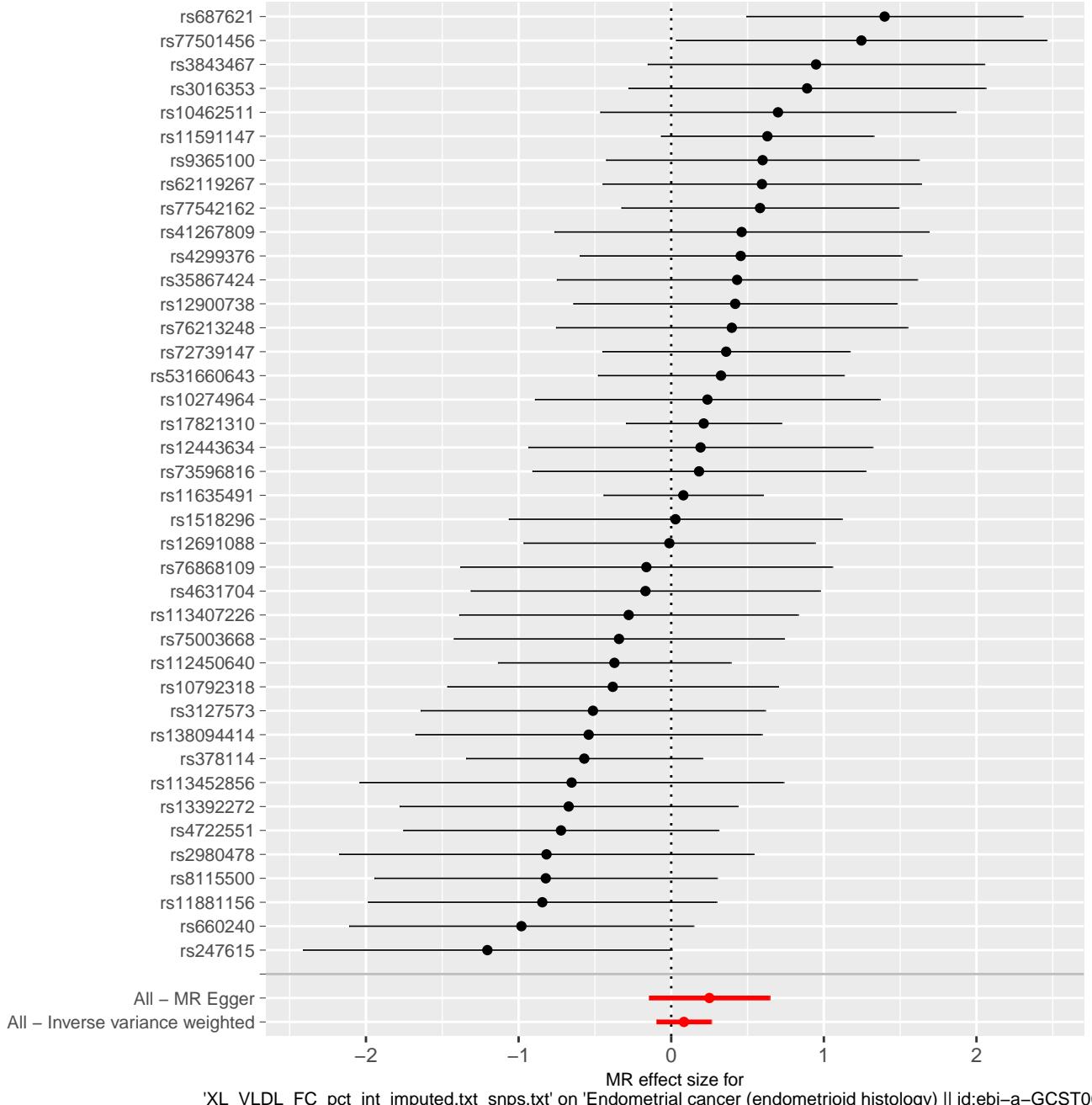
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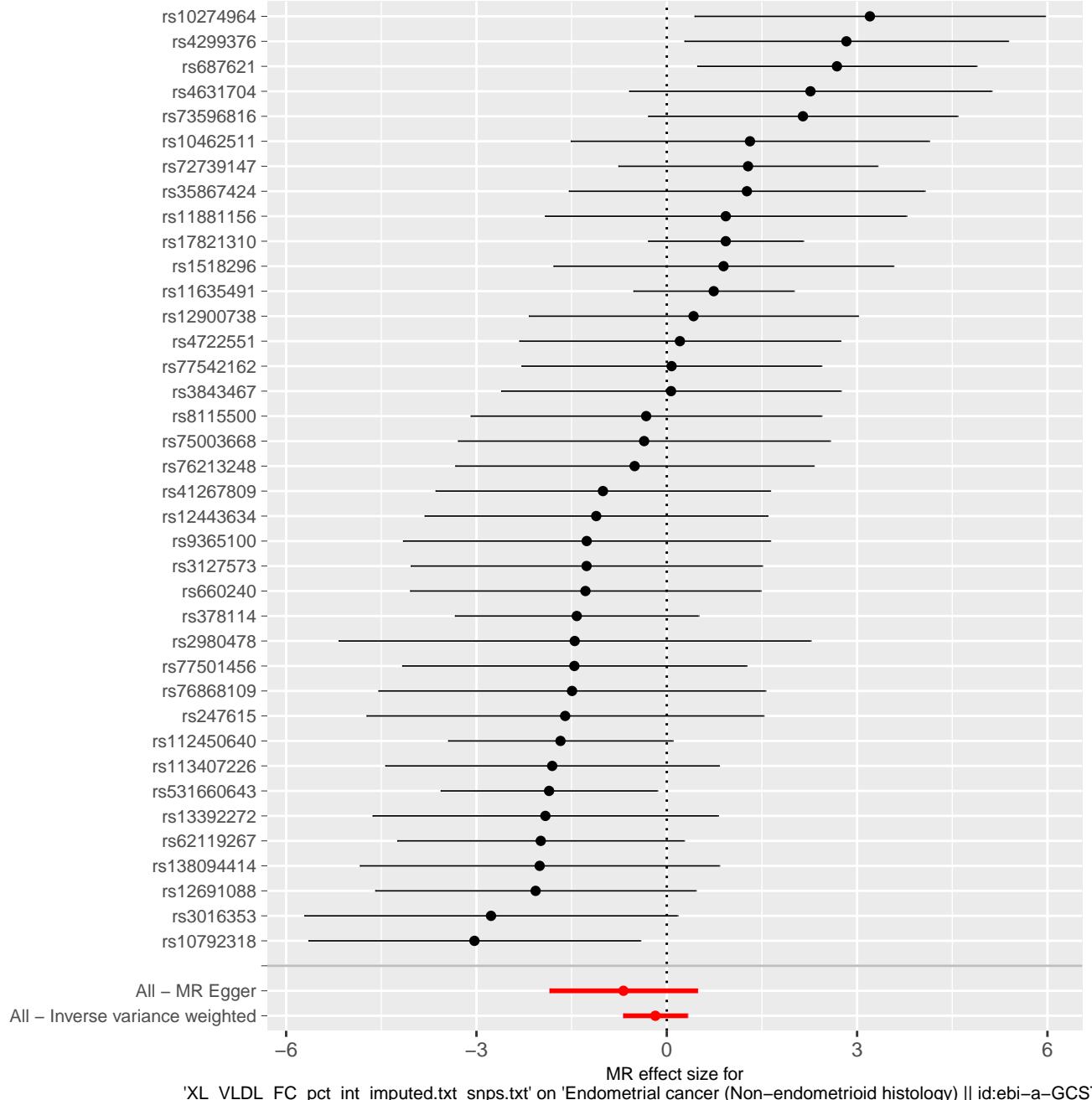
MR effect size for

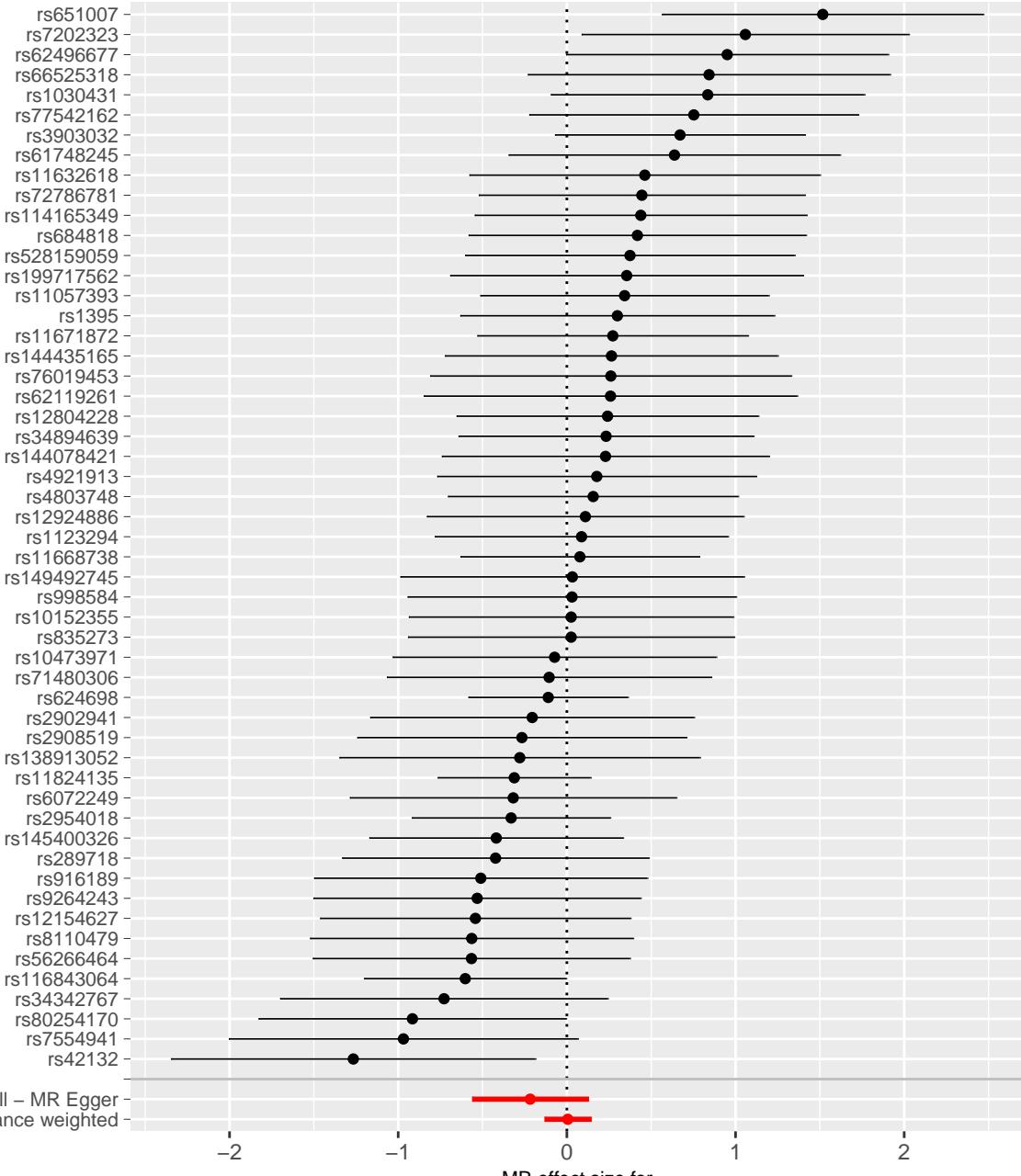
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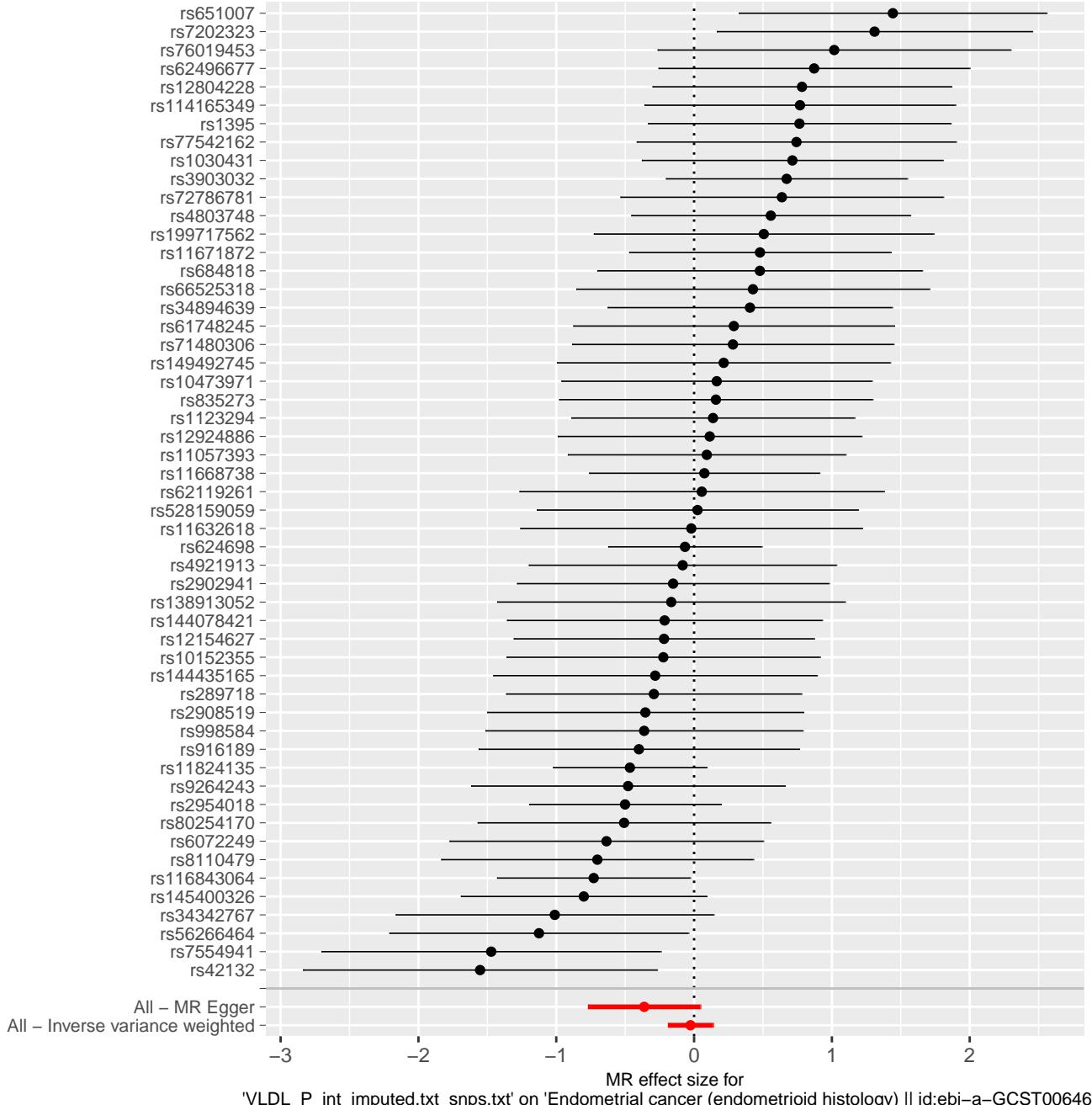


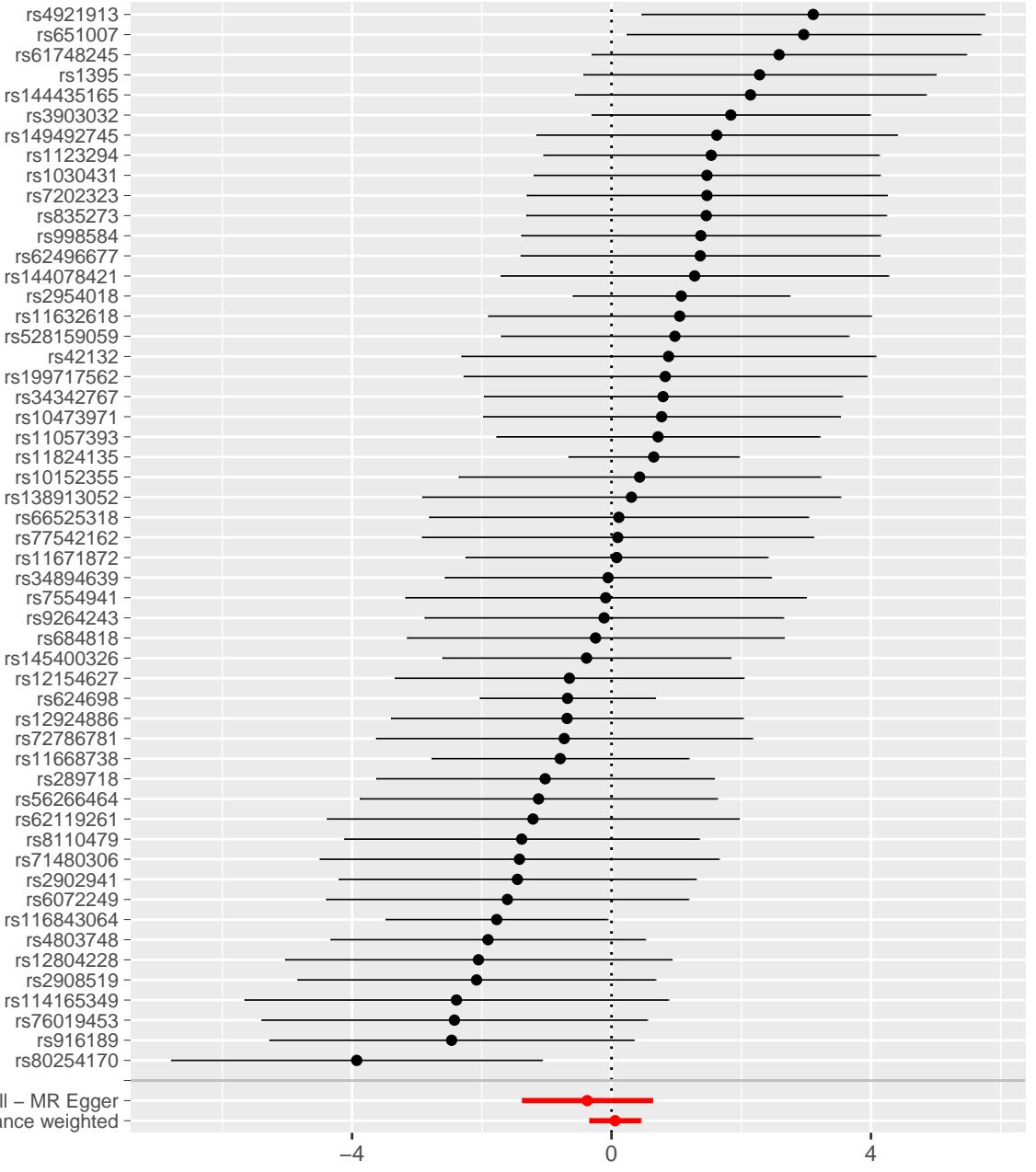






MR effect size for
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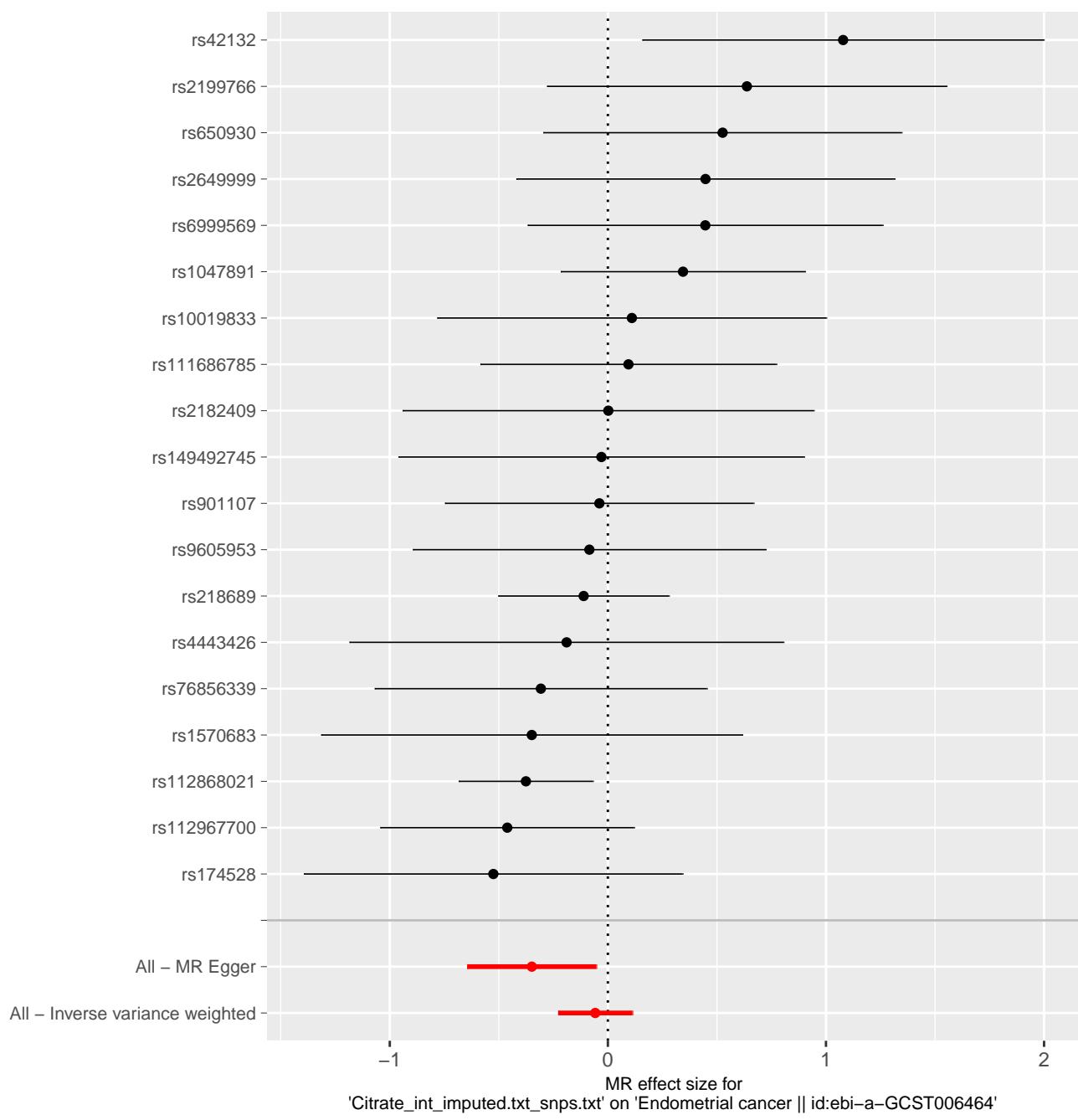
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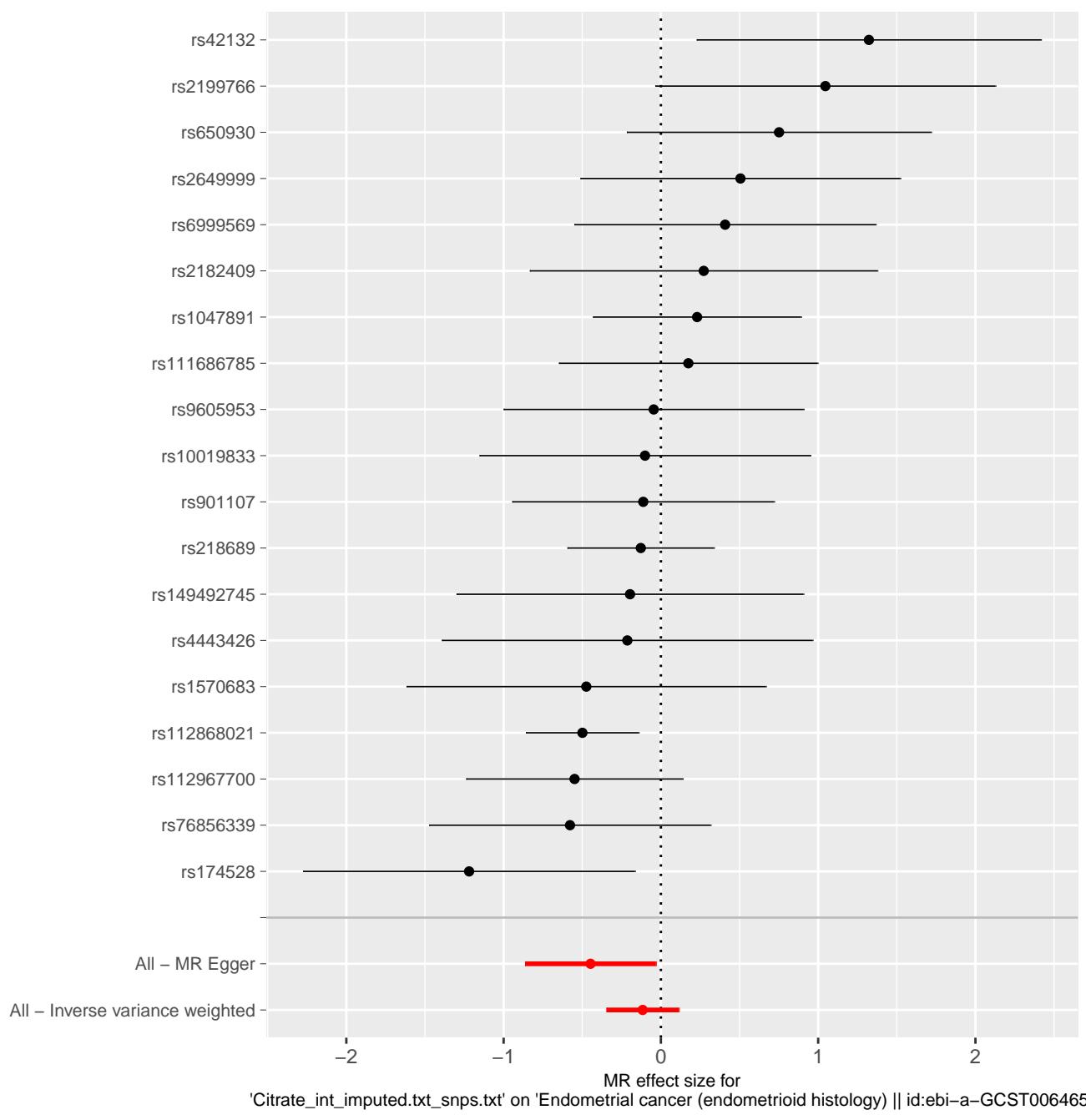
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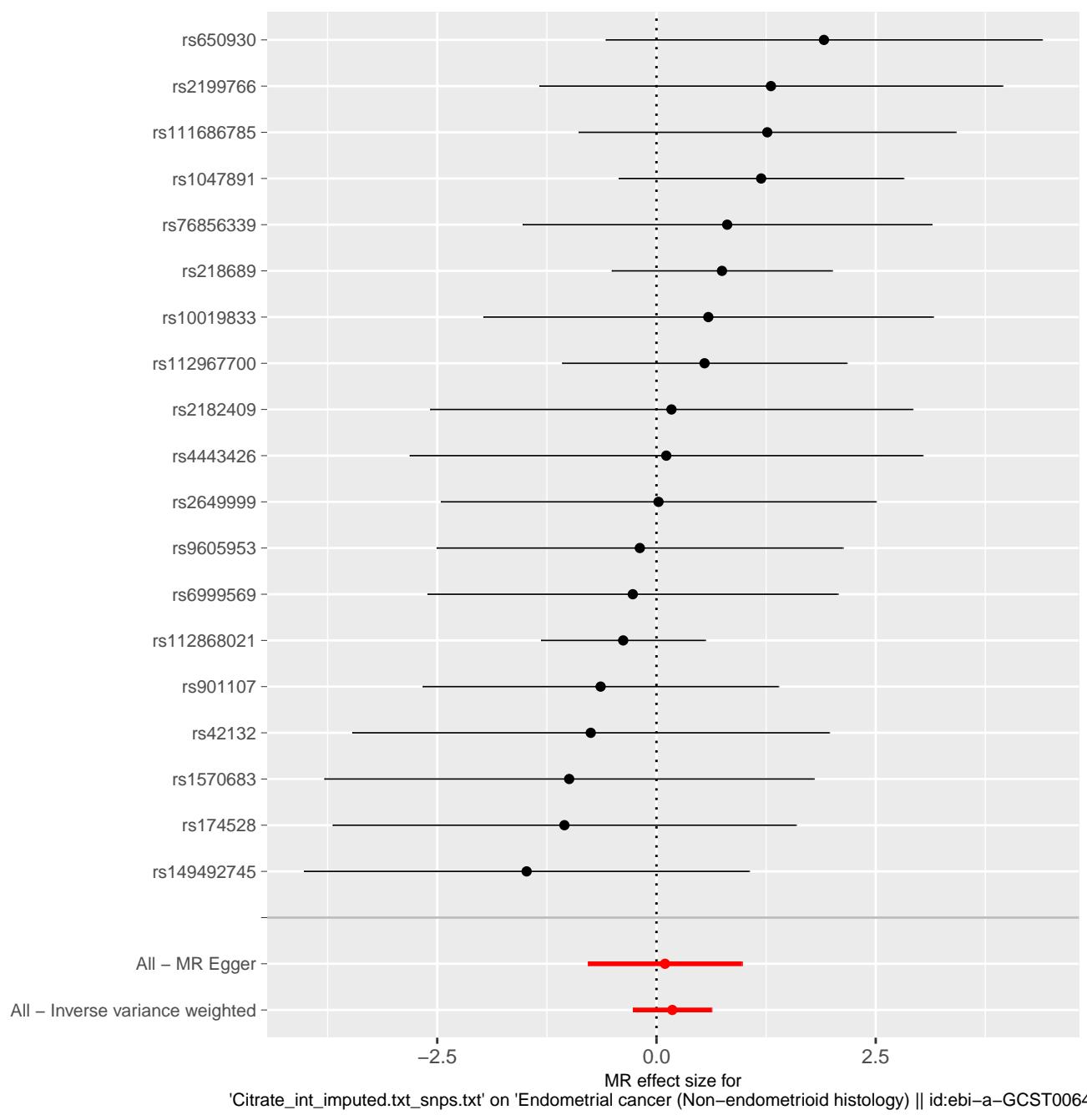
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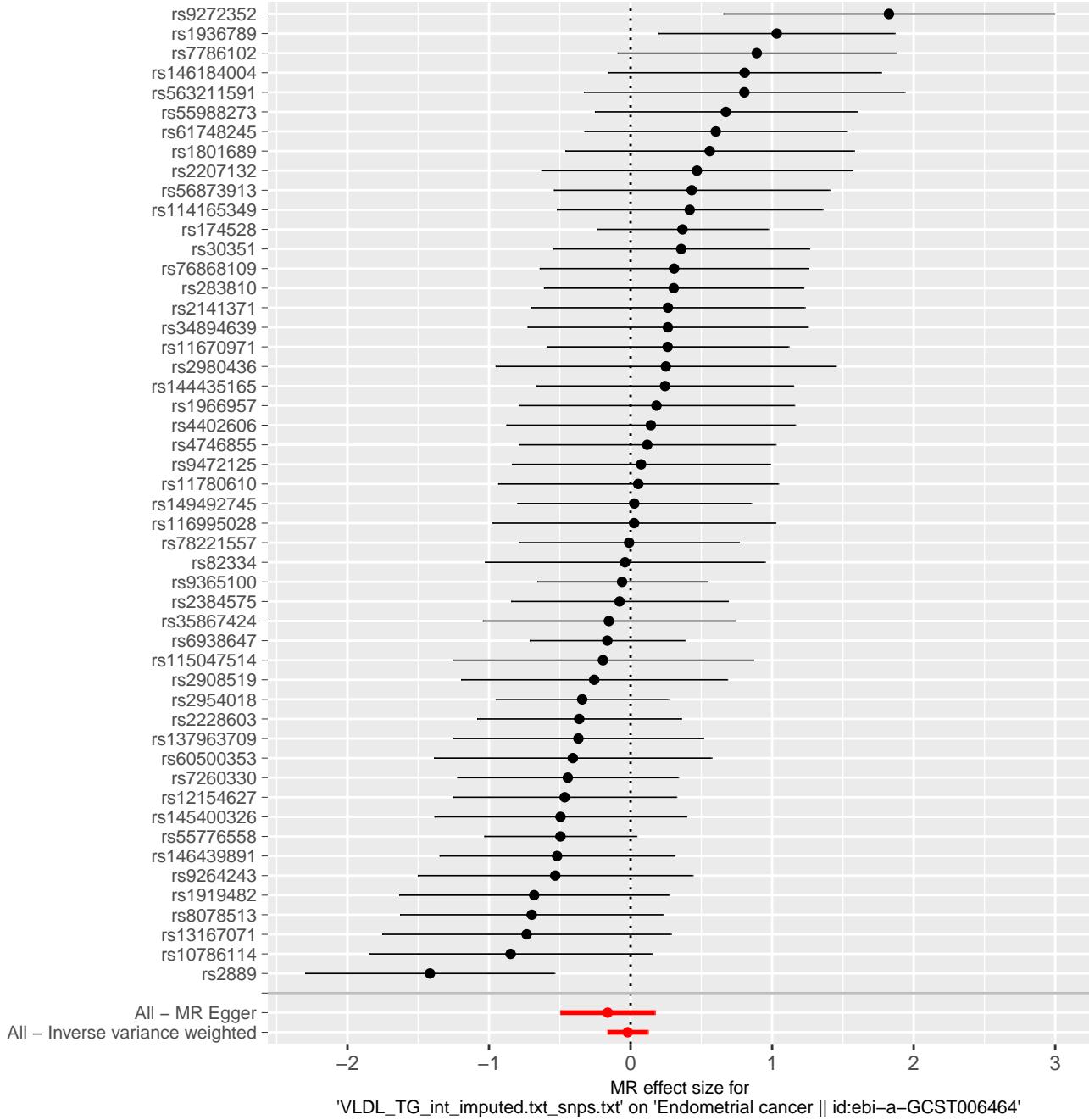
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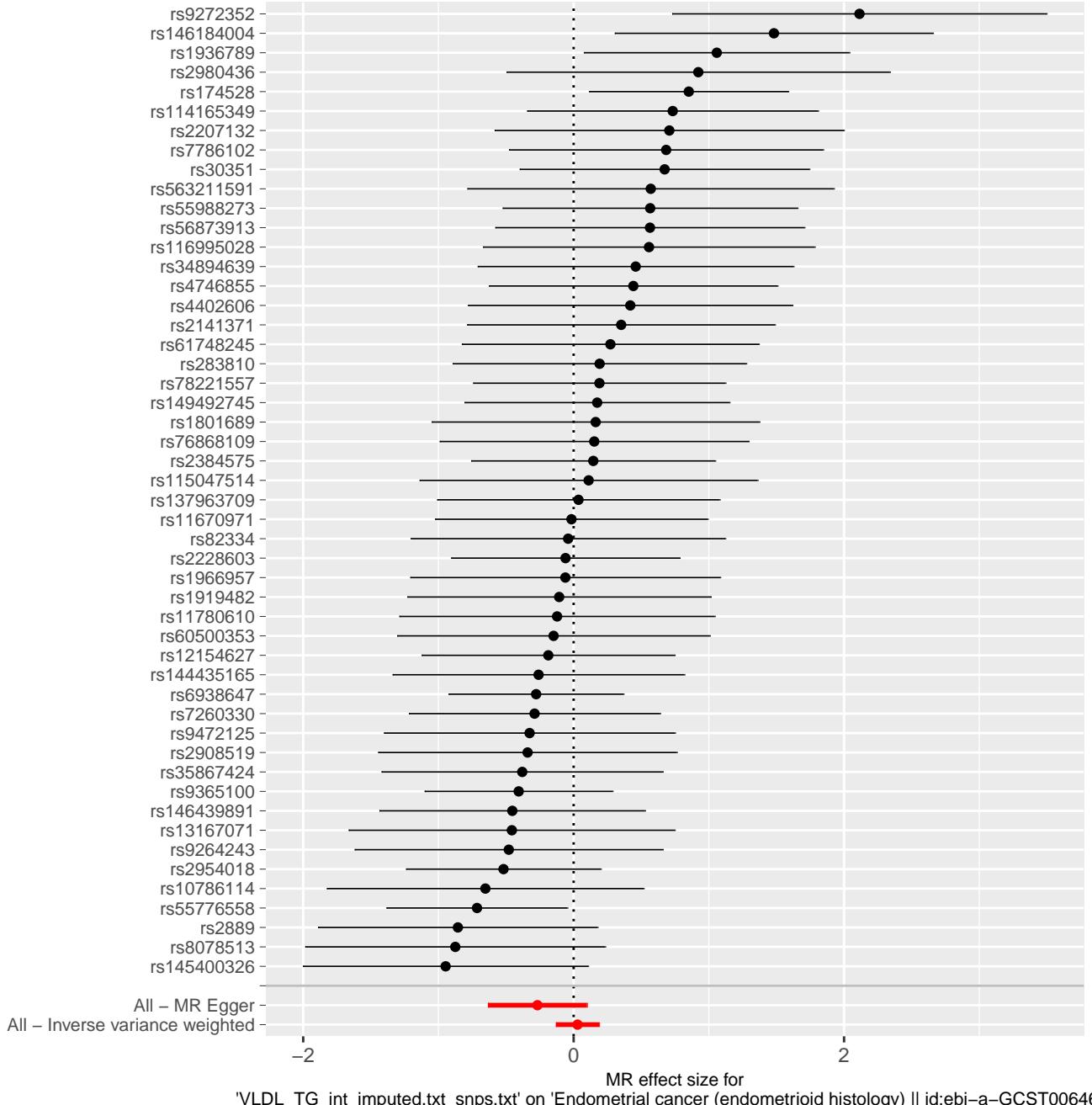
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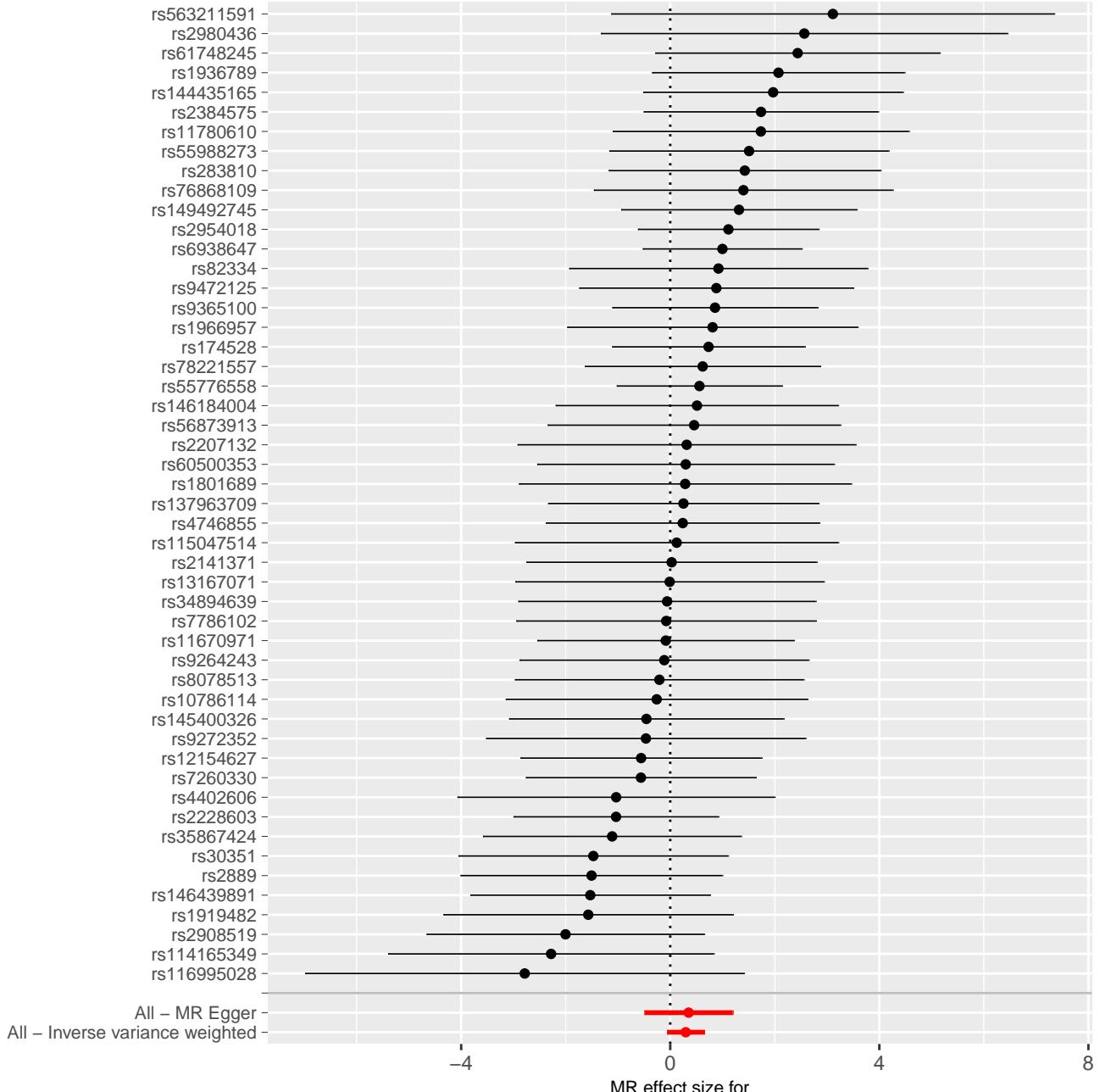


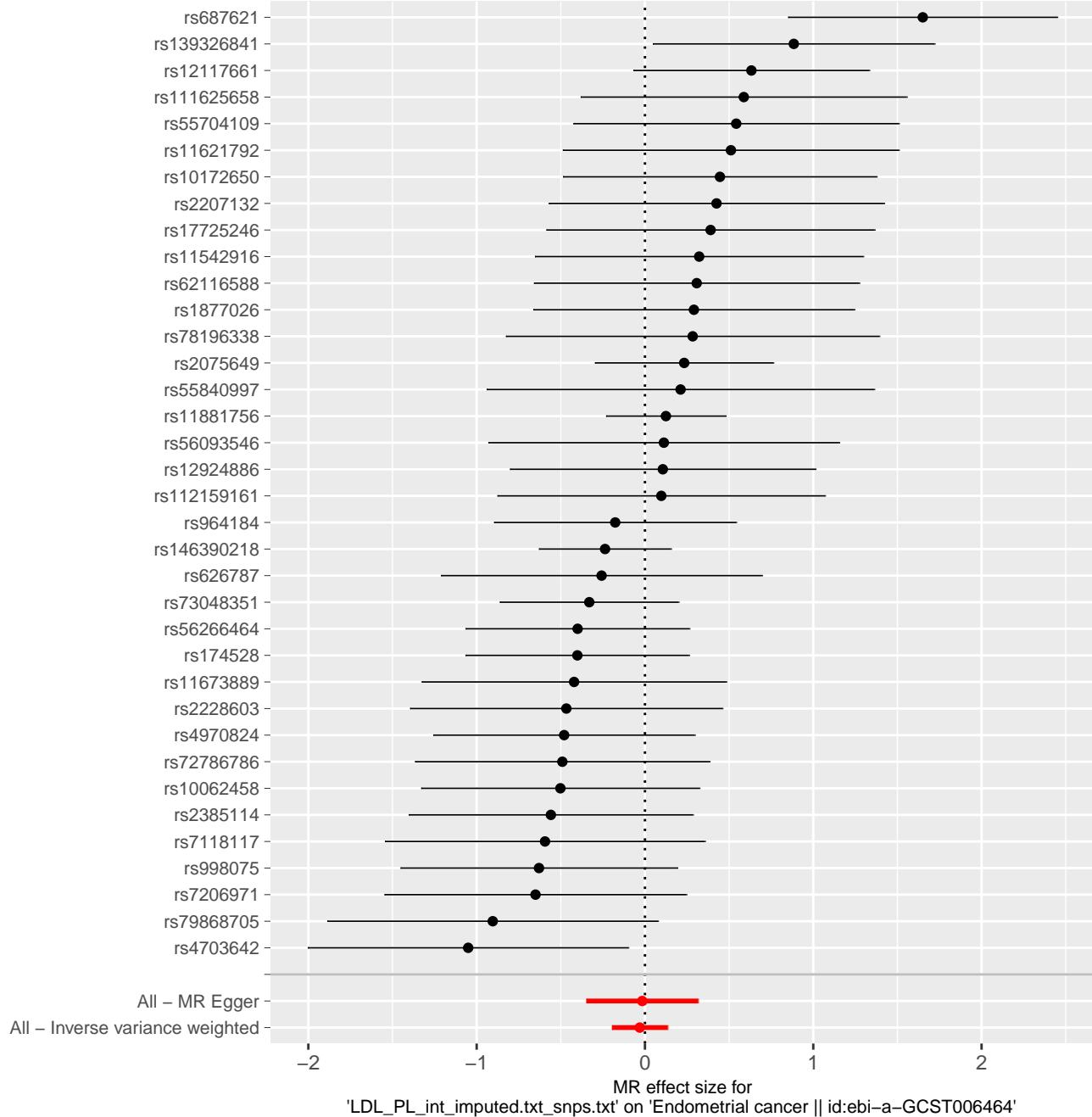


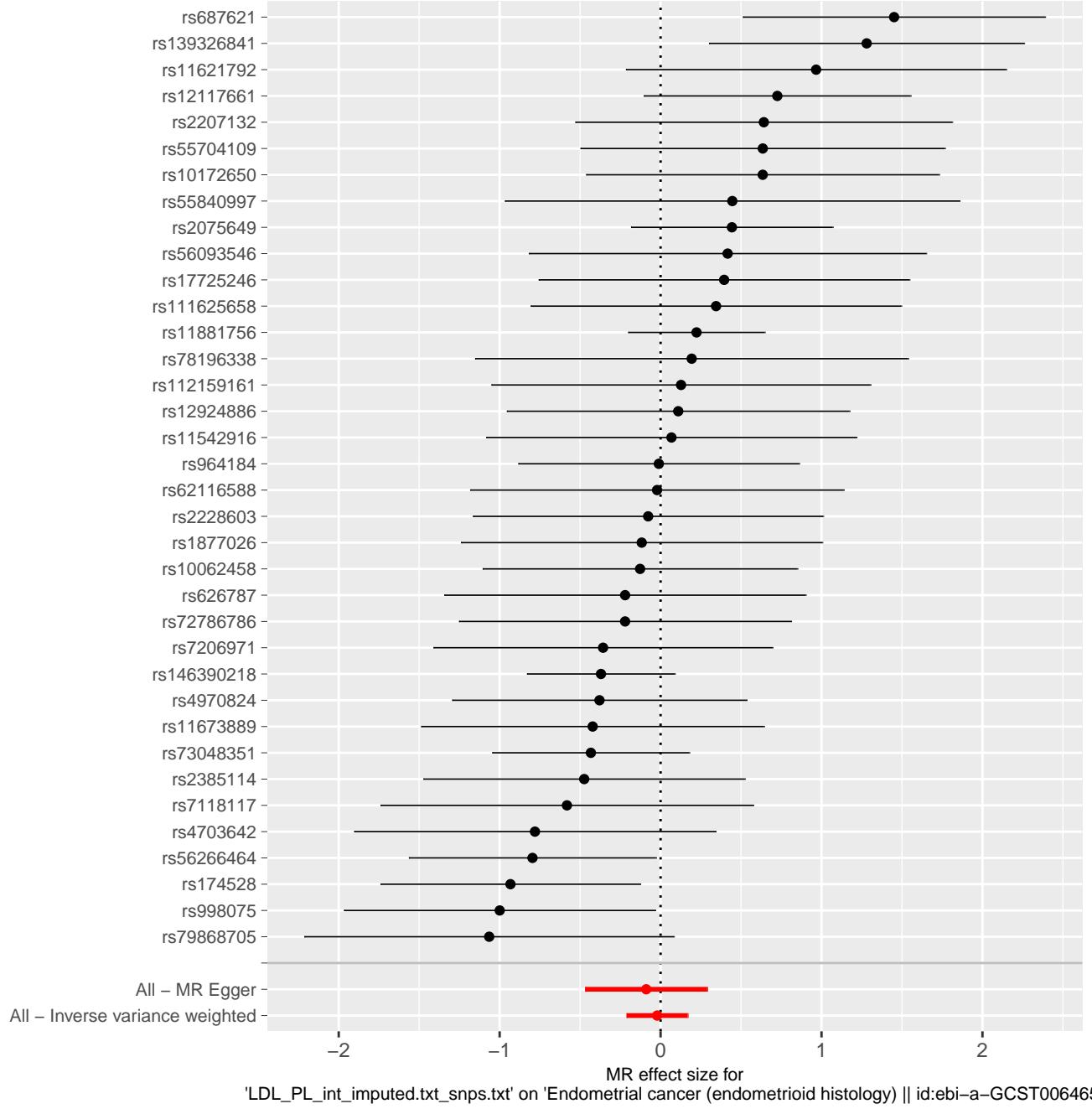




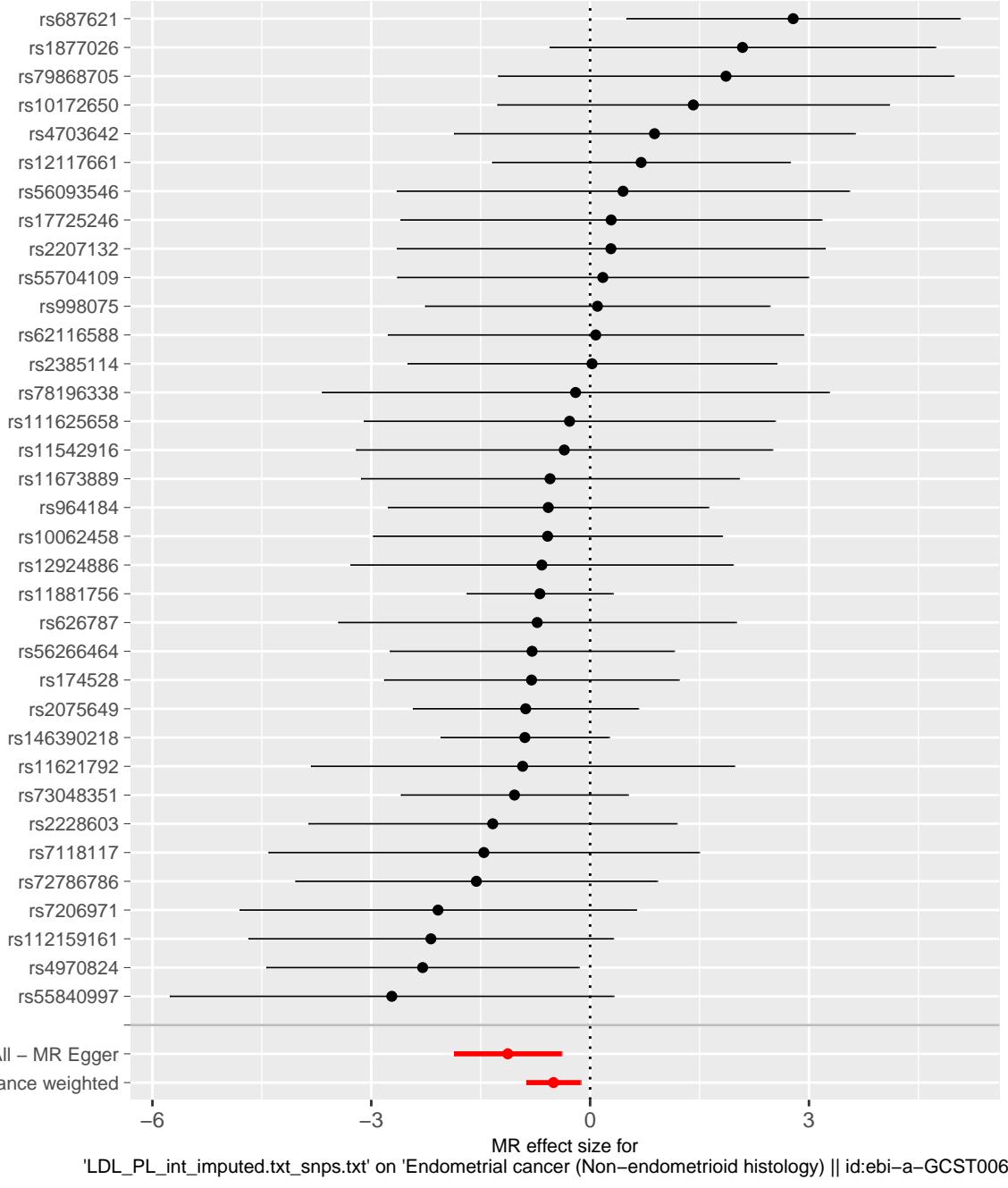


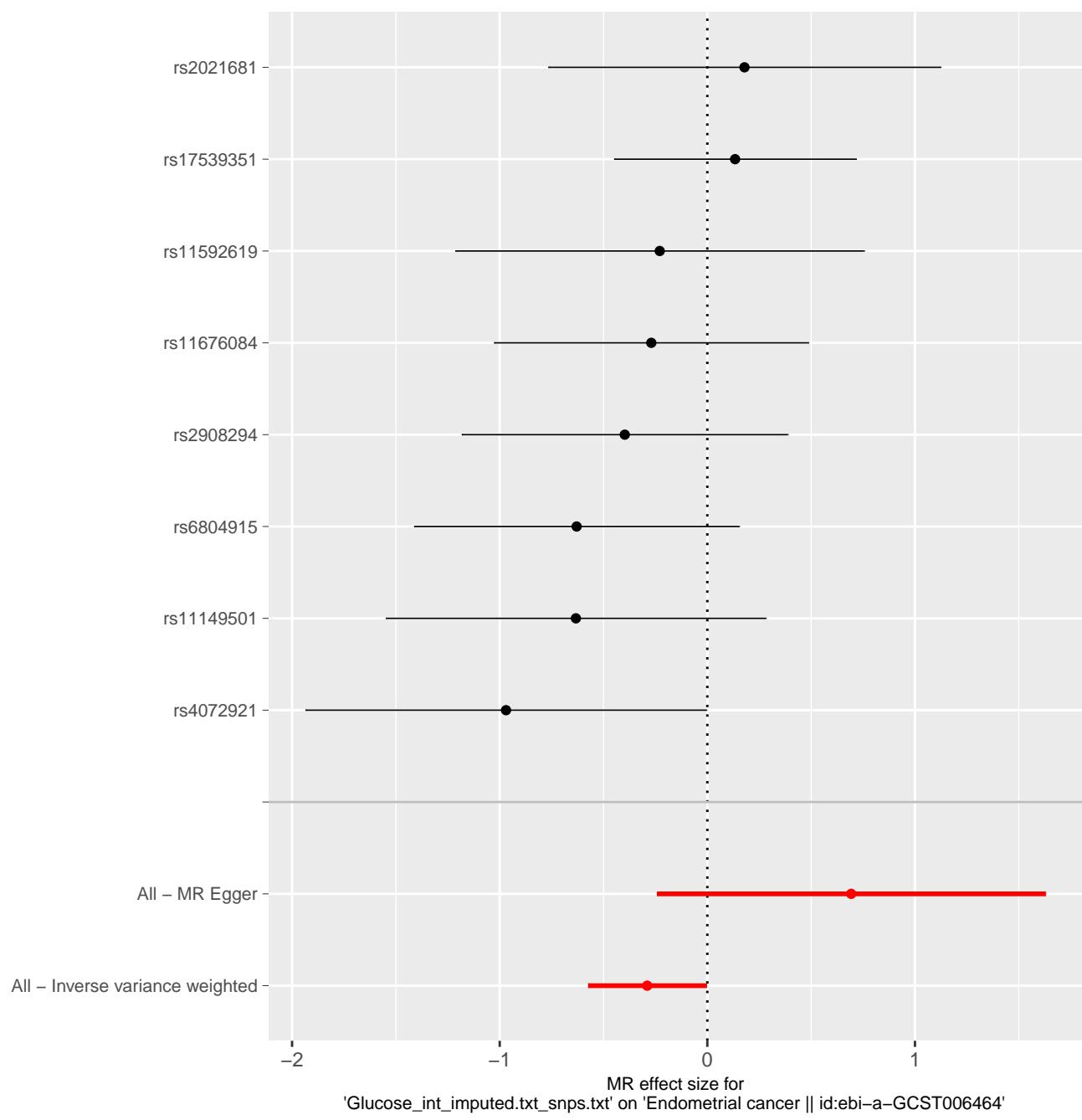


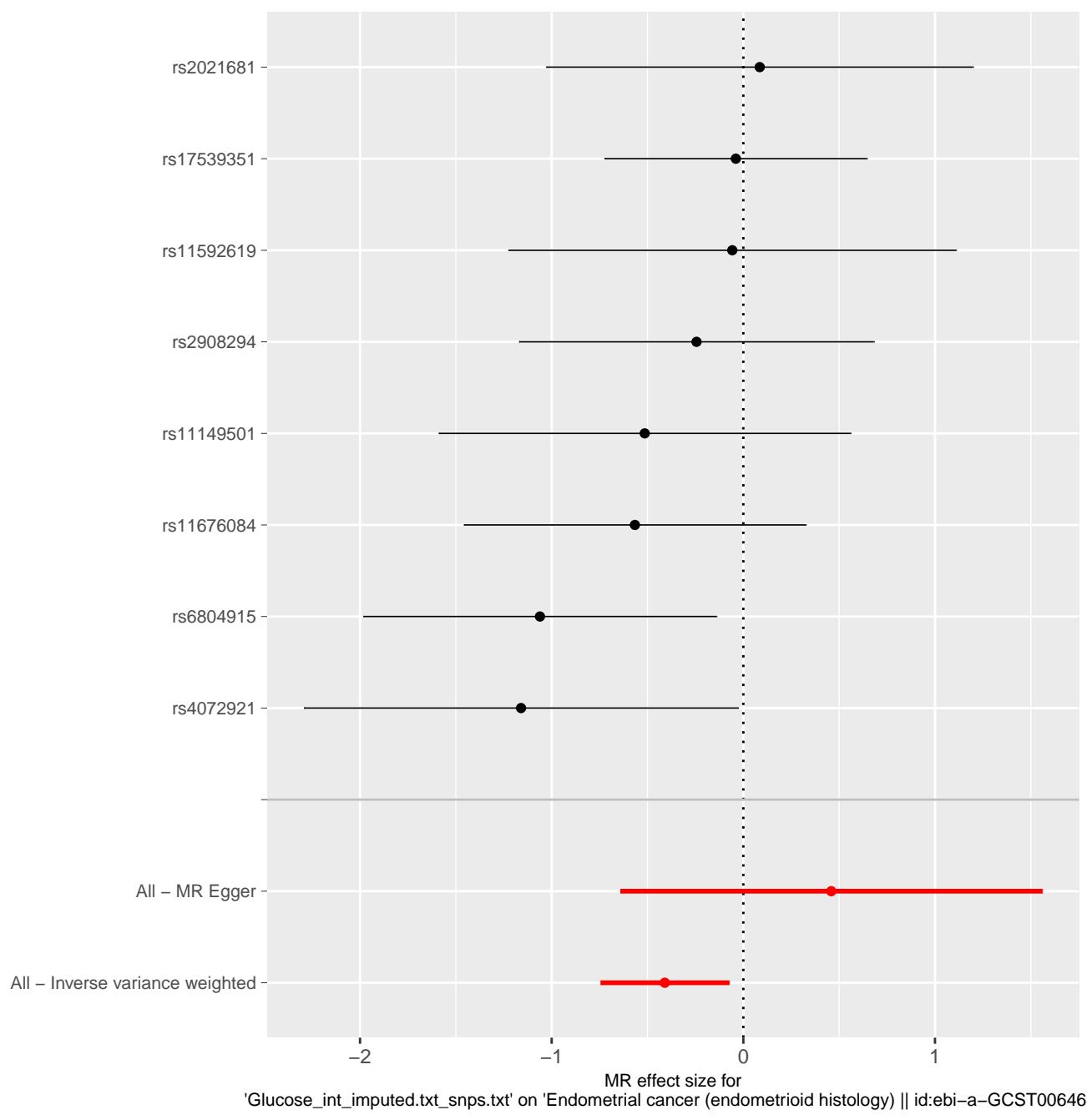


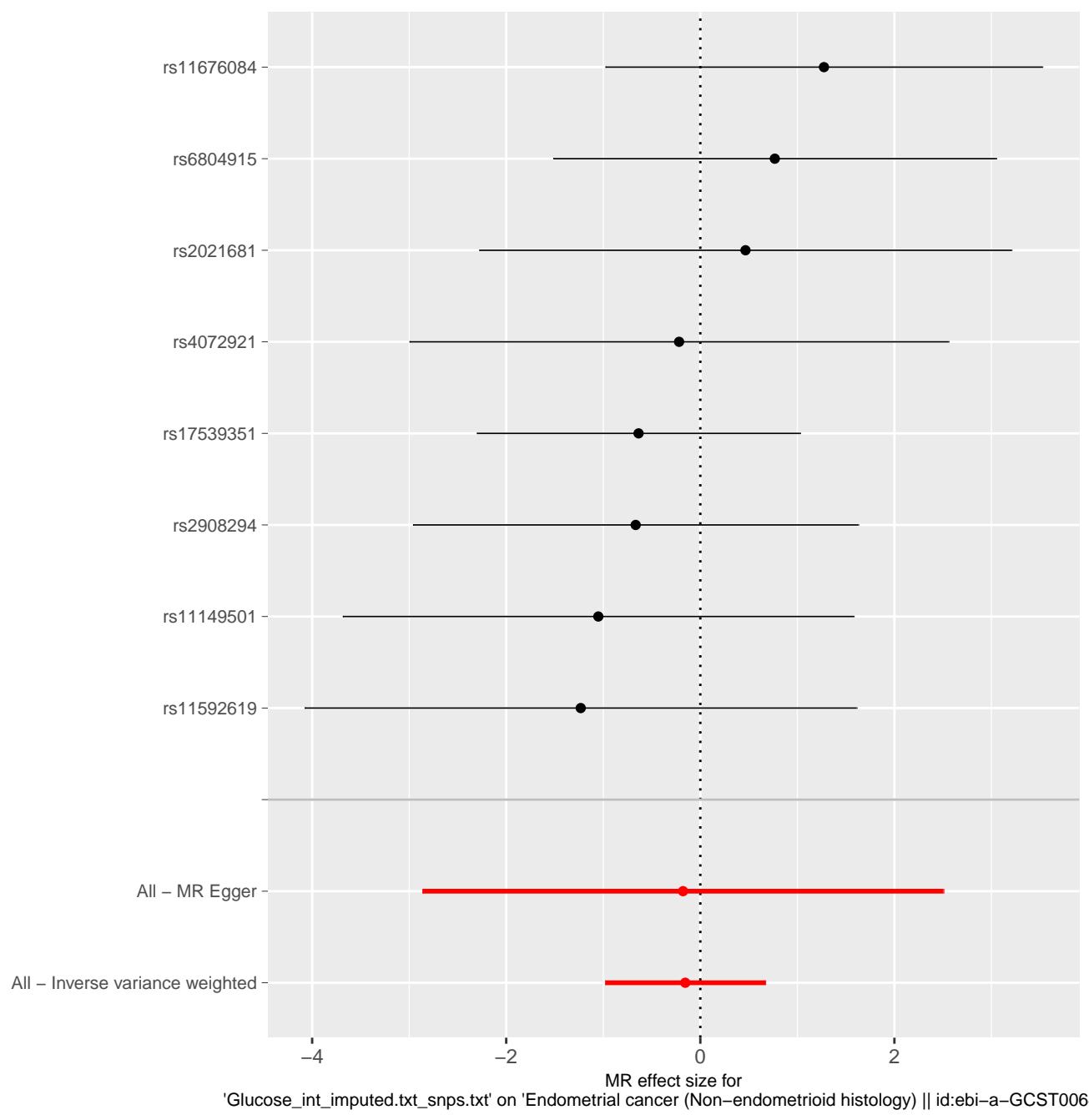


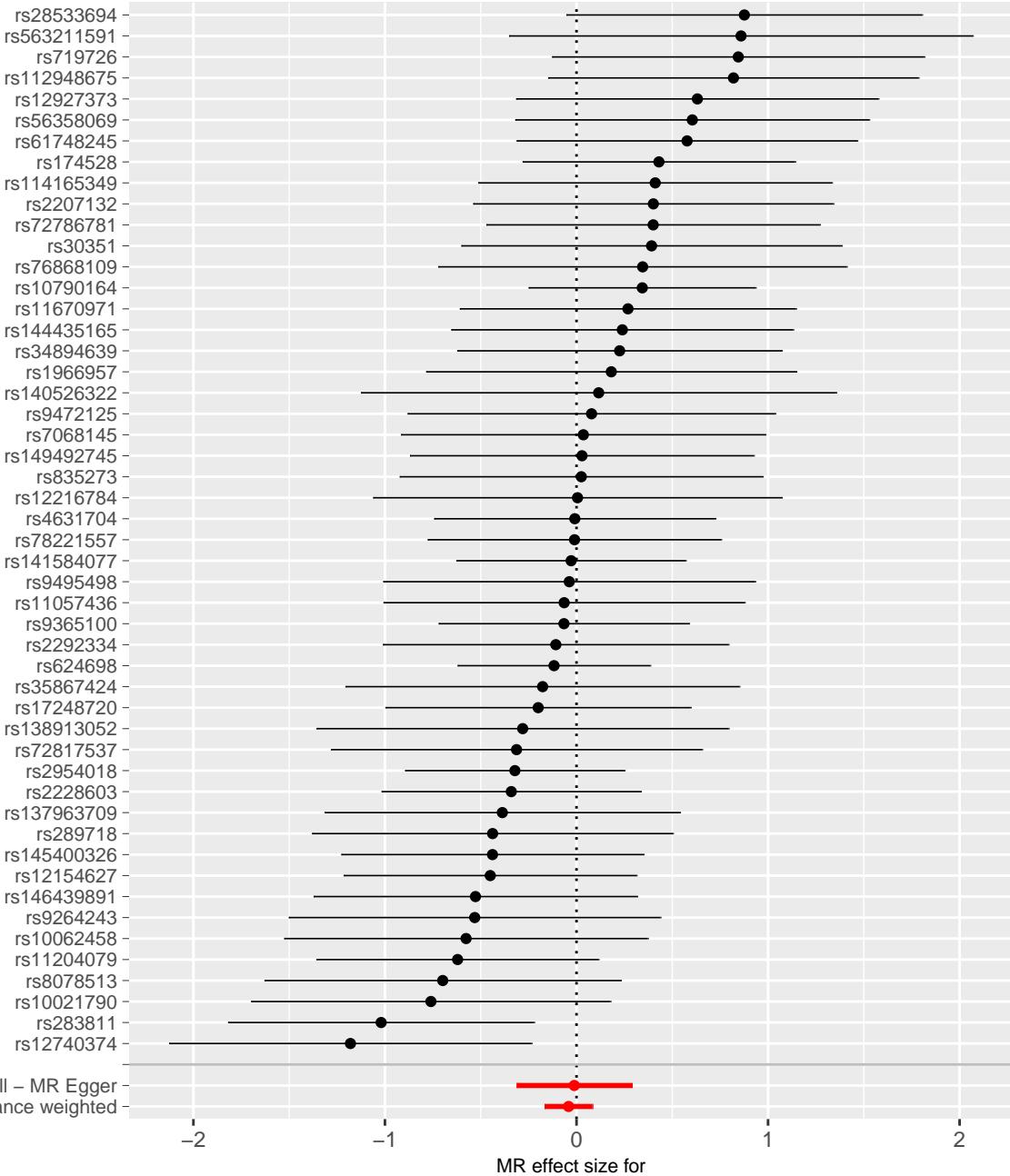
All – MR Egger
All – Inverse variance weighted

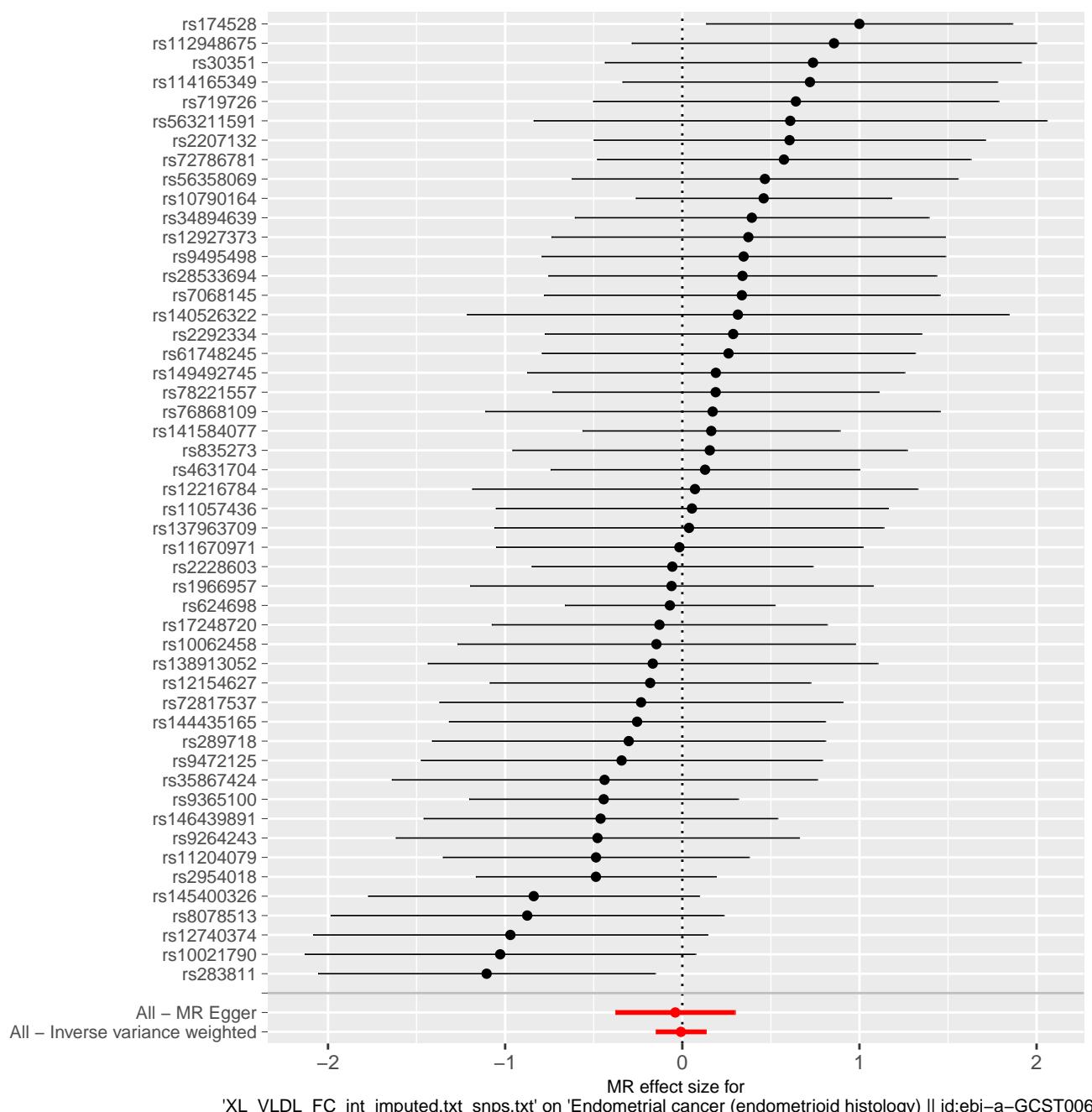


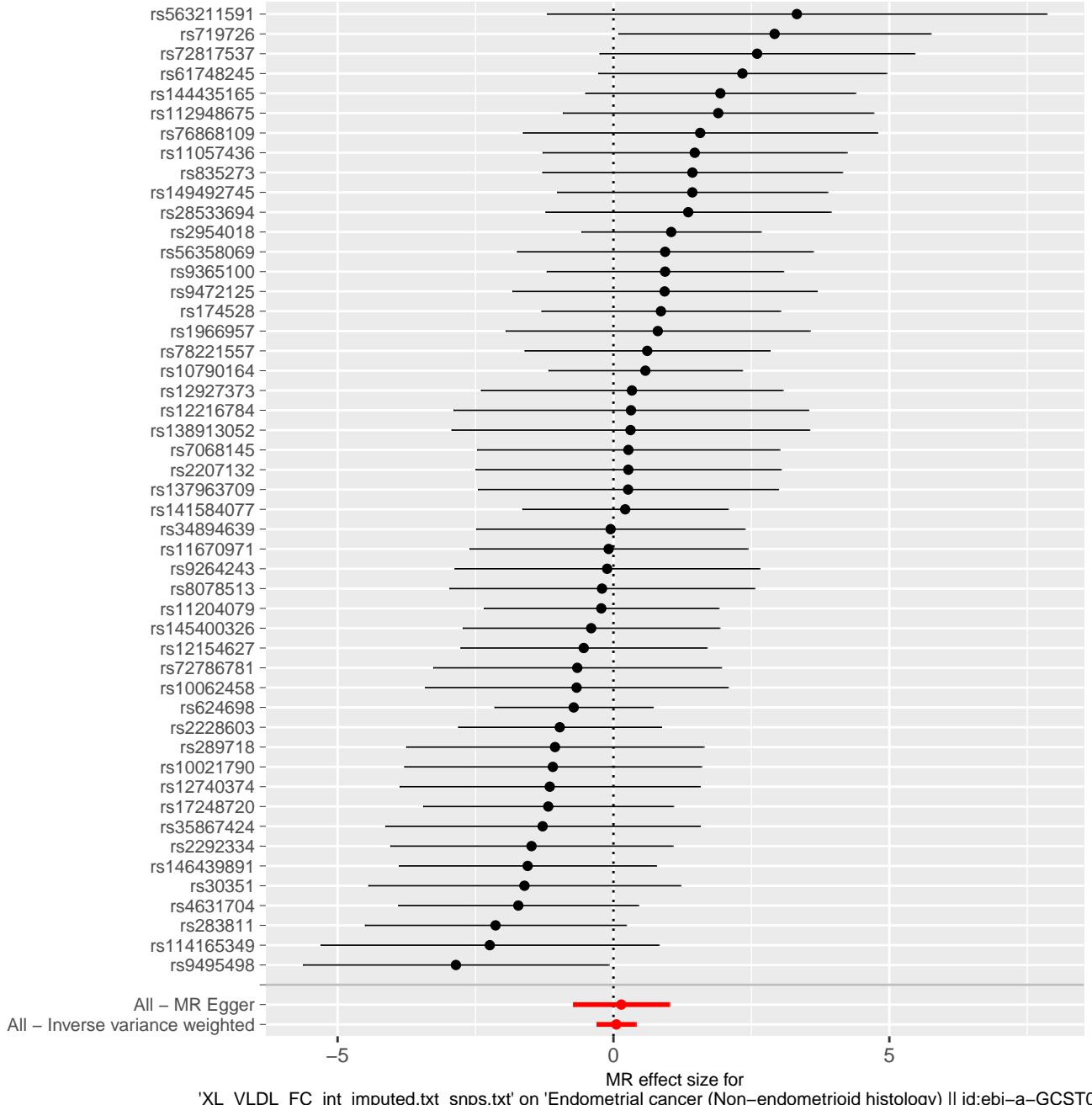


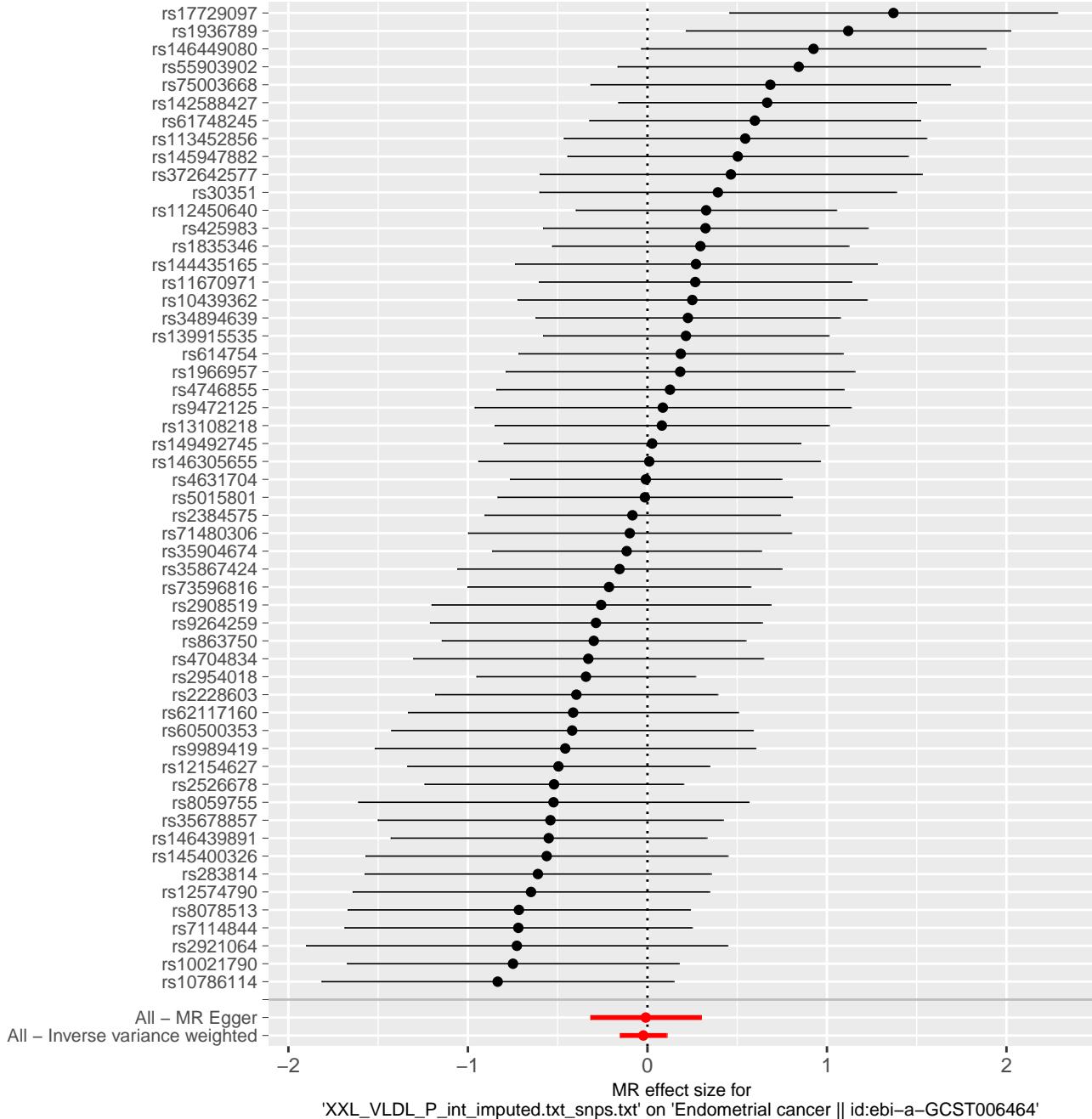


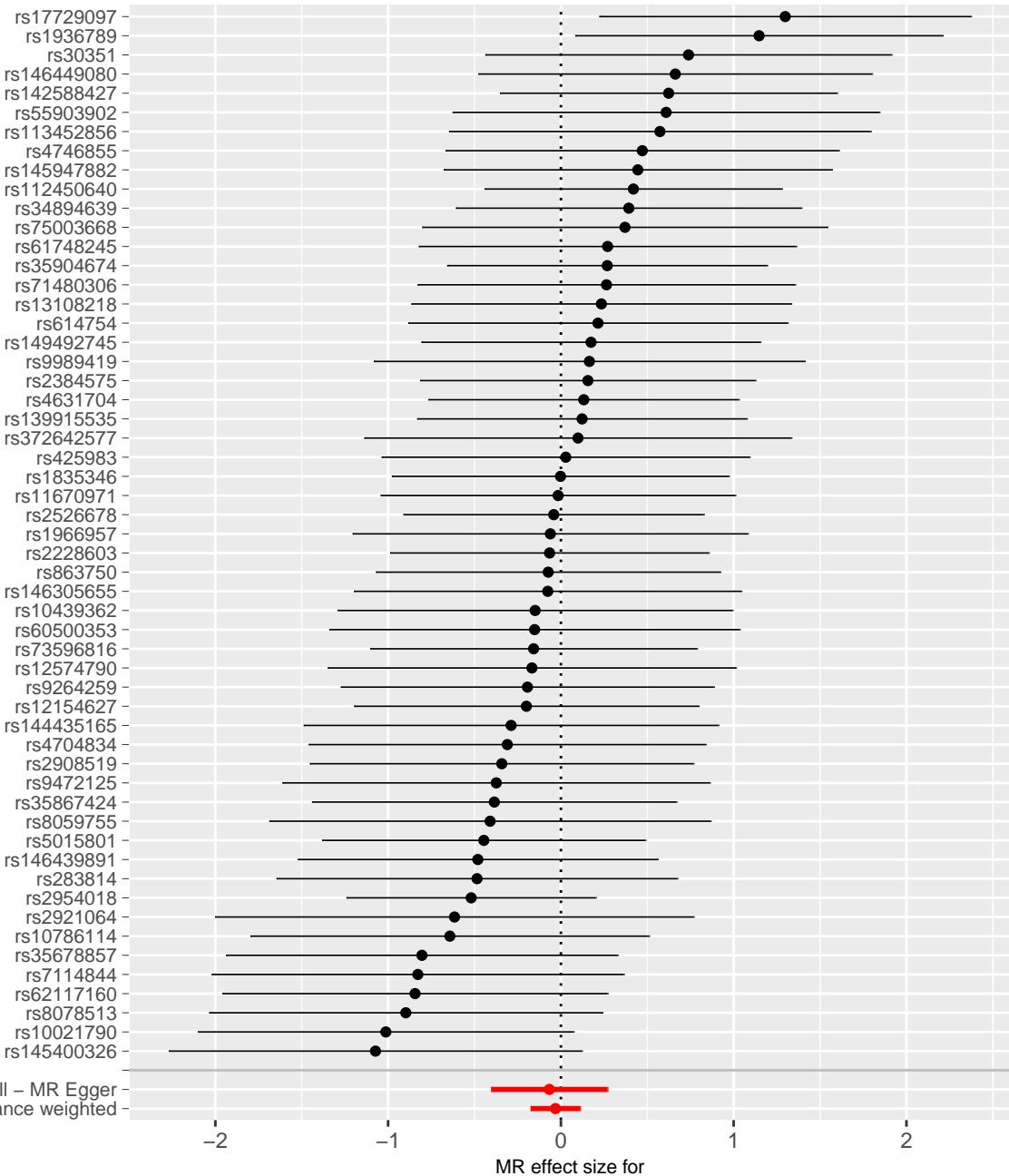










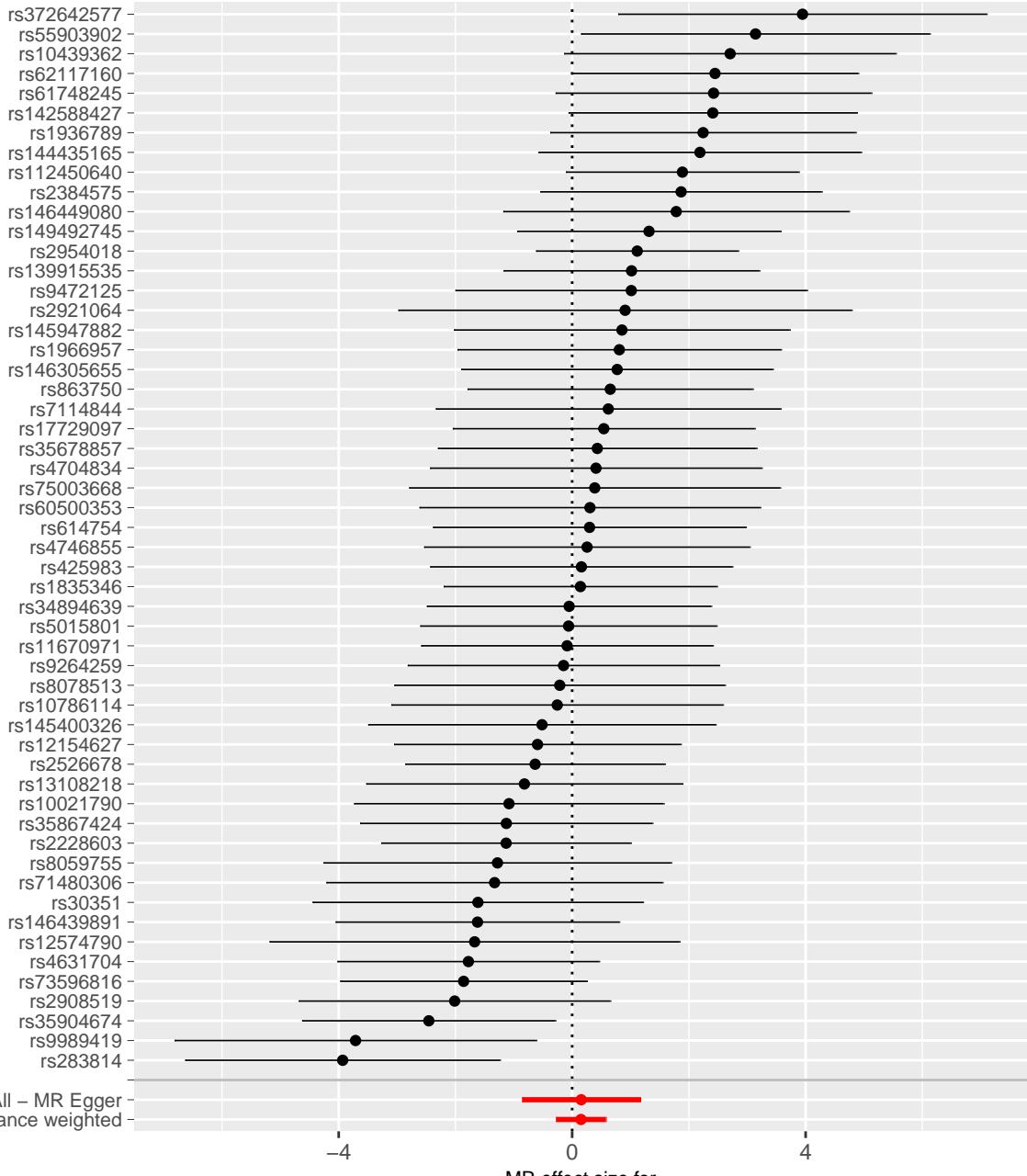


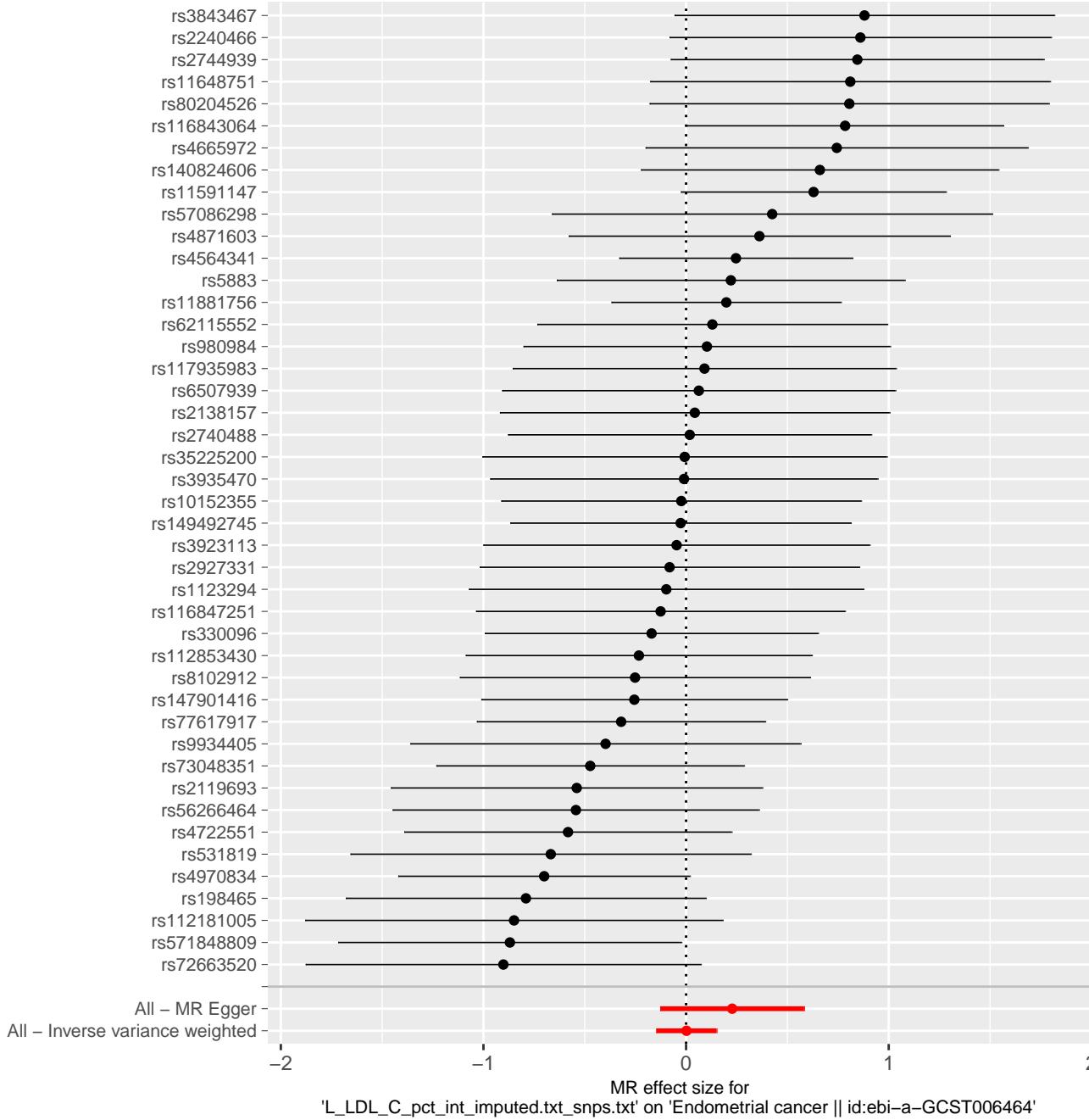
All – MR Egger
All – Inverse variance weighted

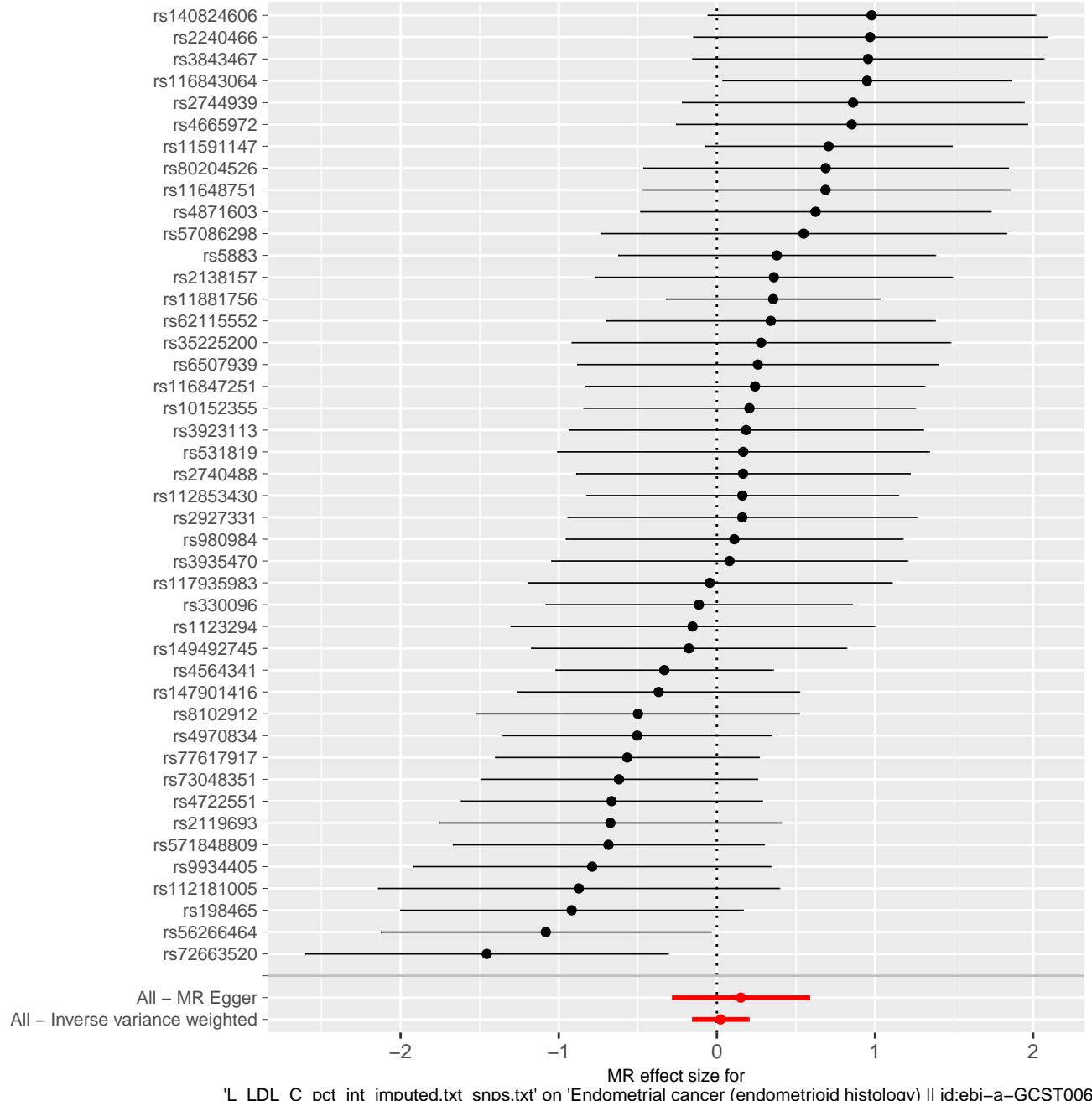
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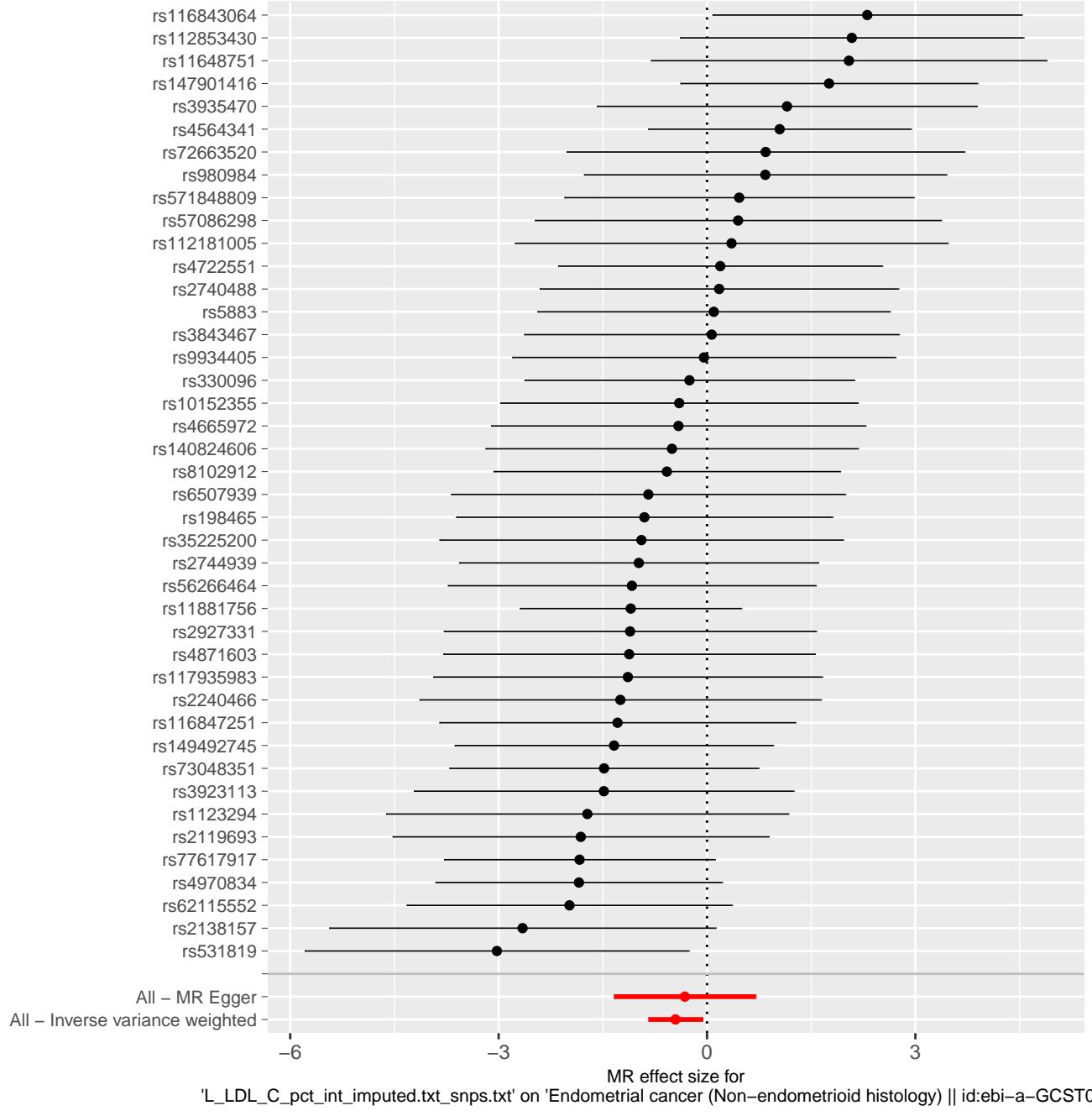
MR effect size for

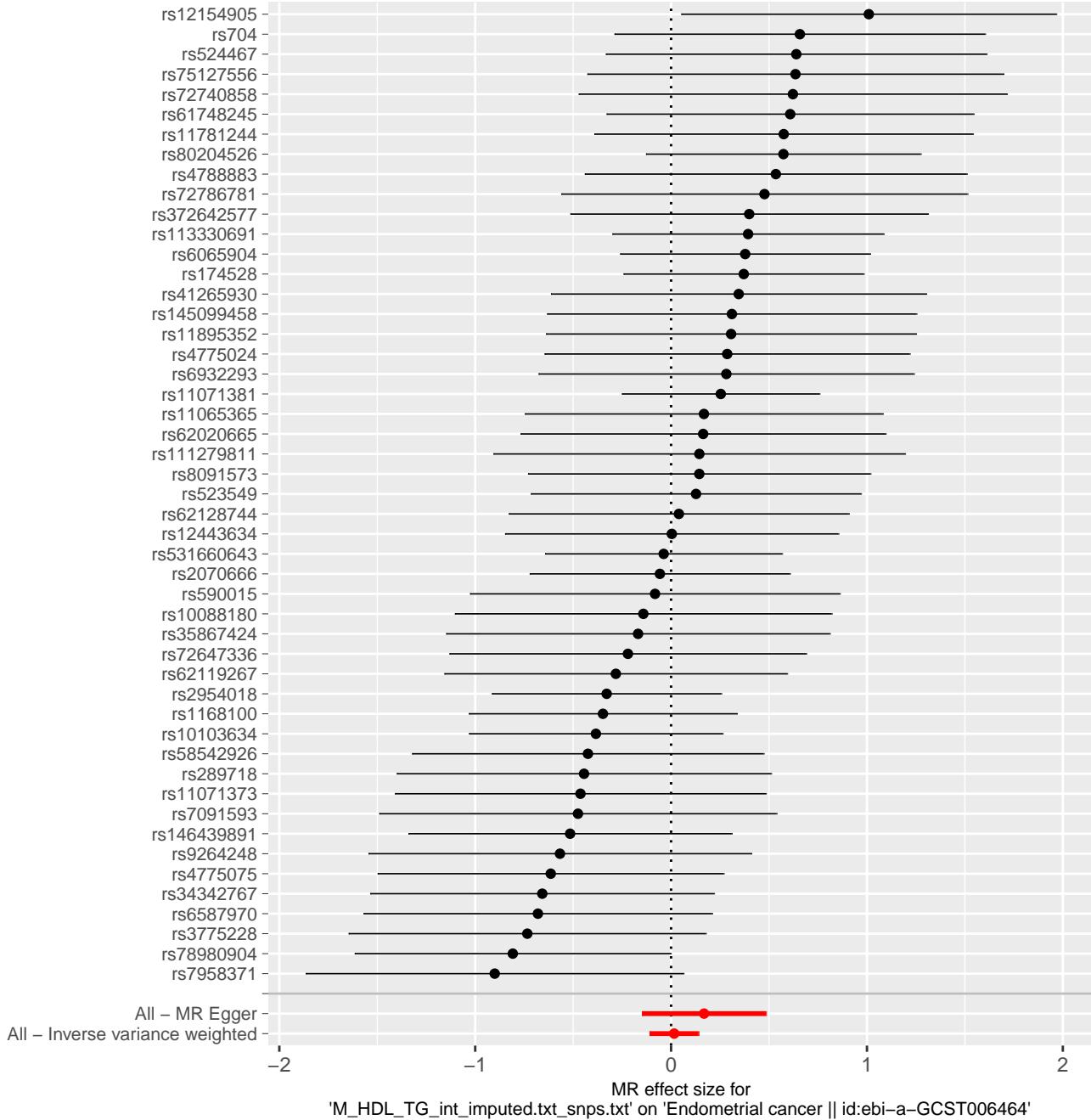
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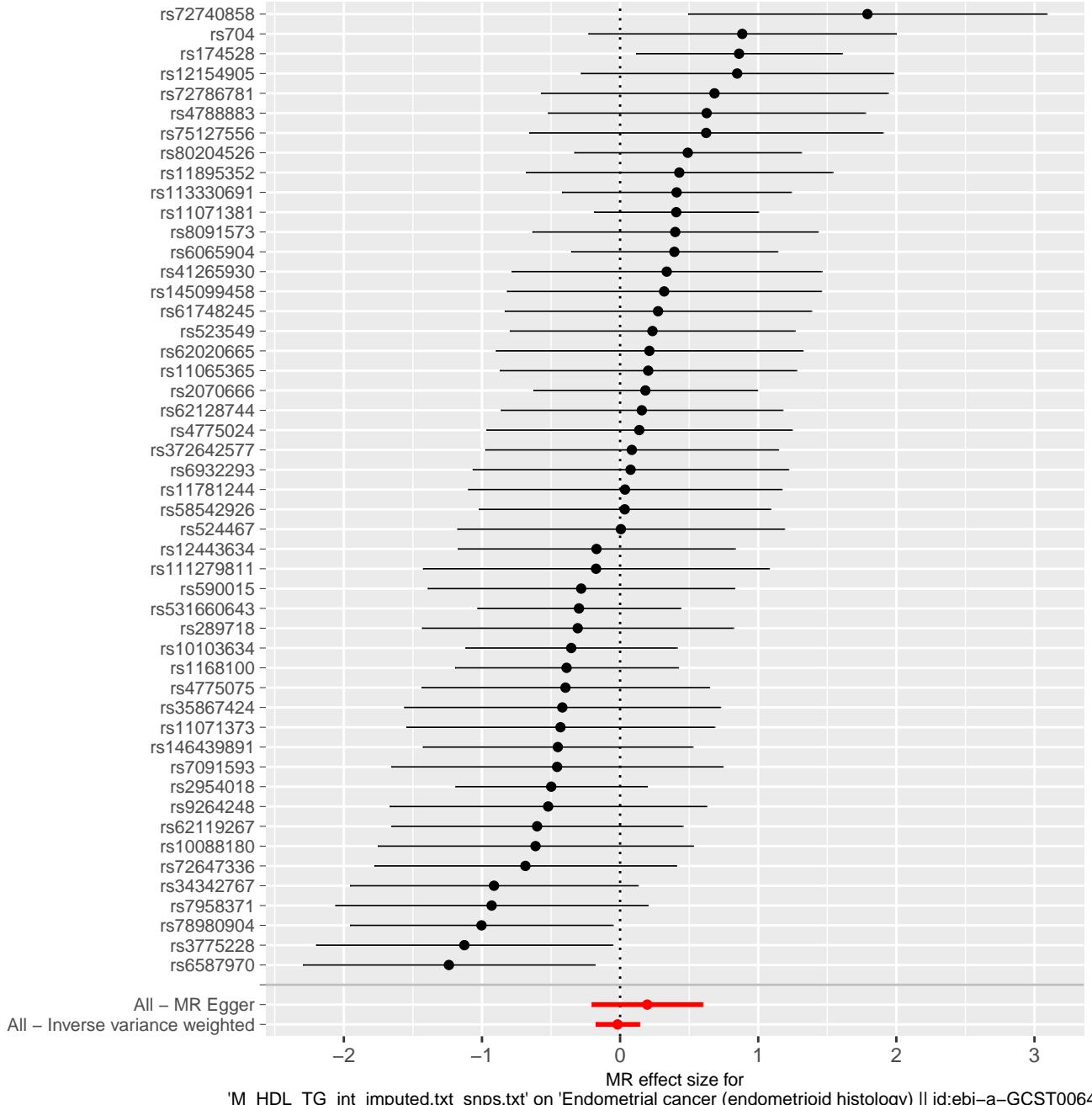


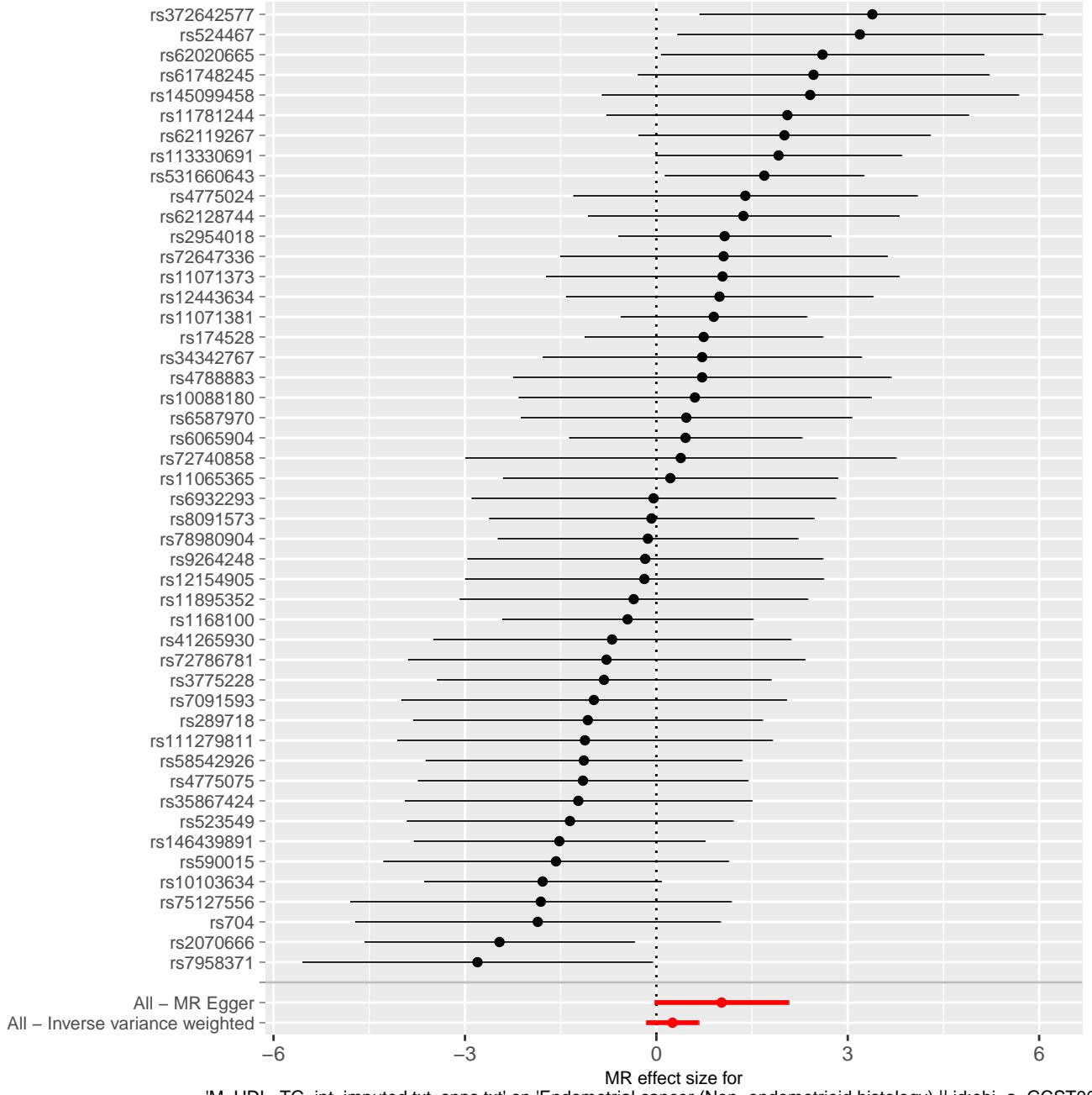


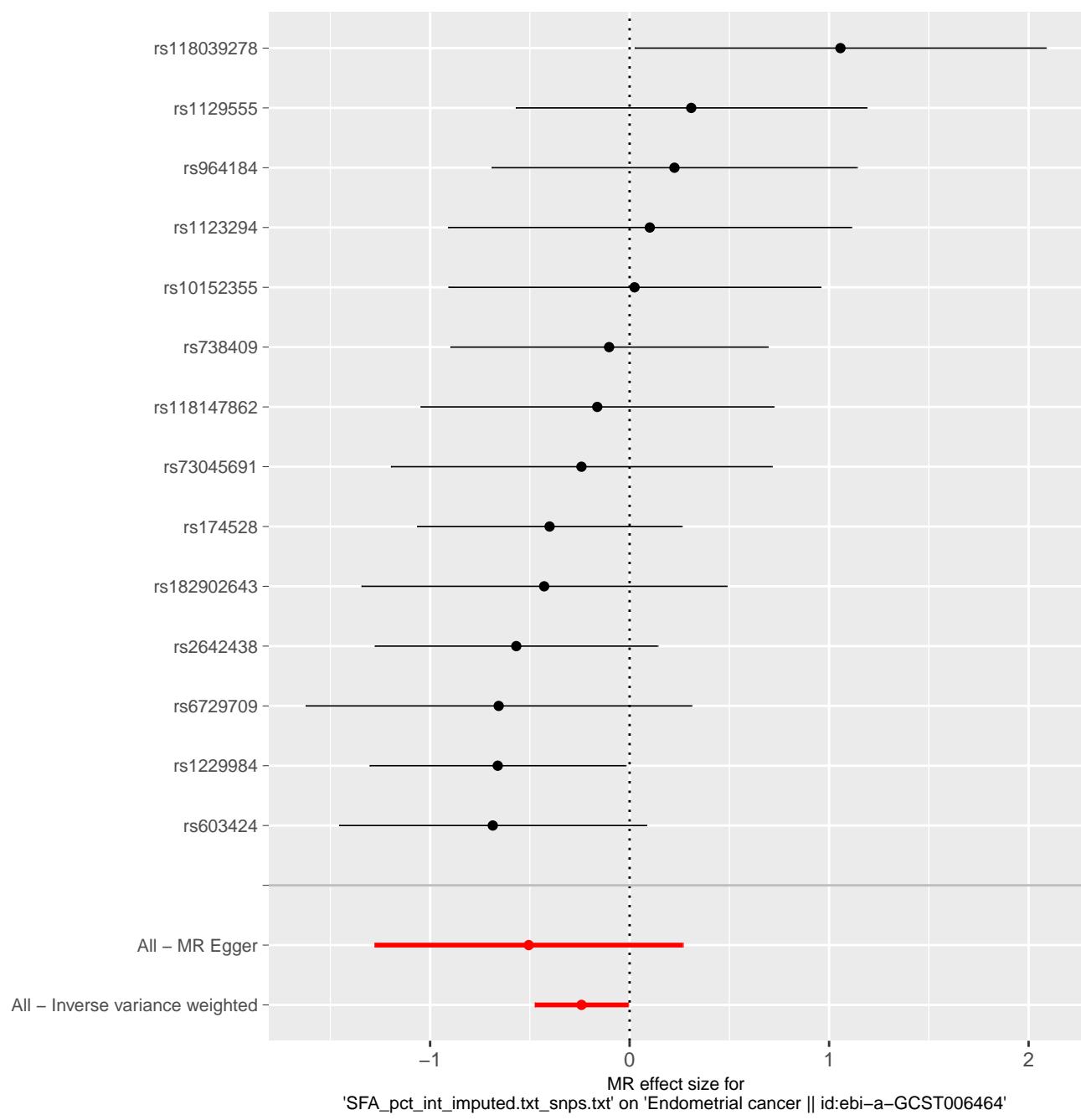


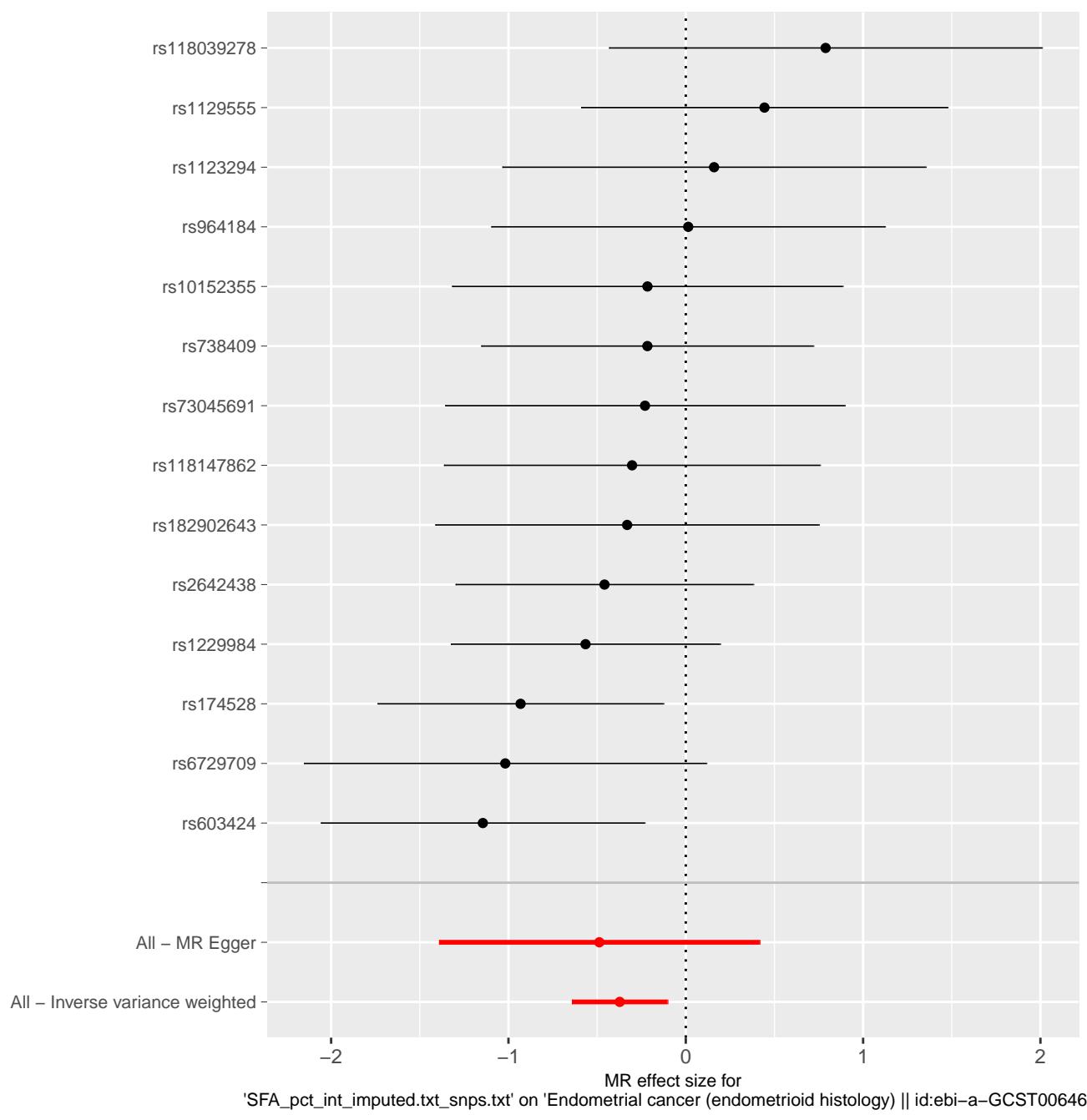


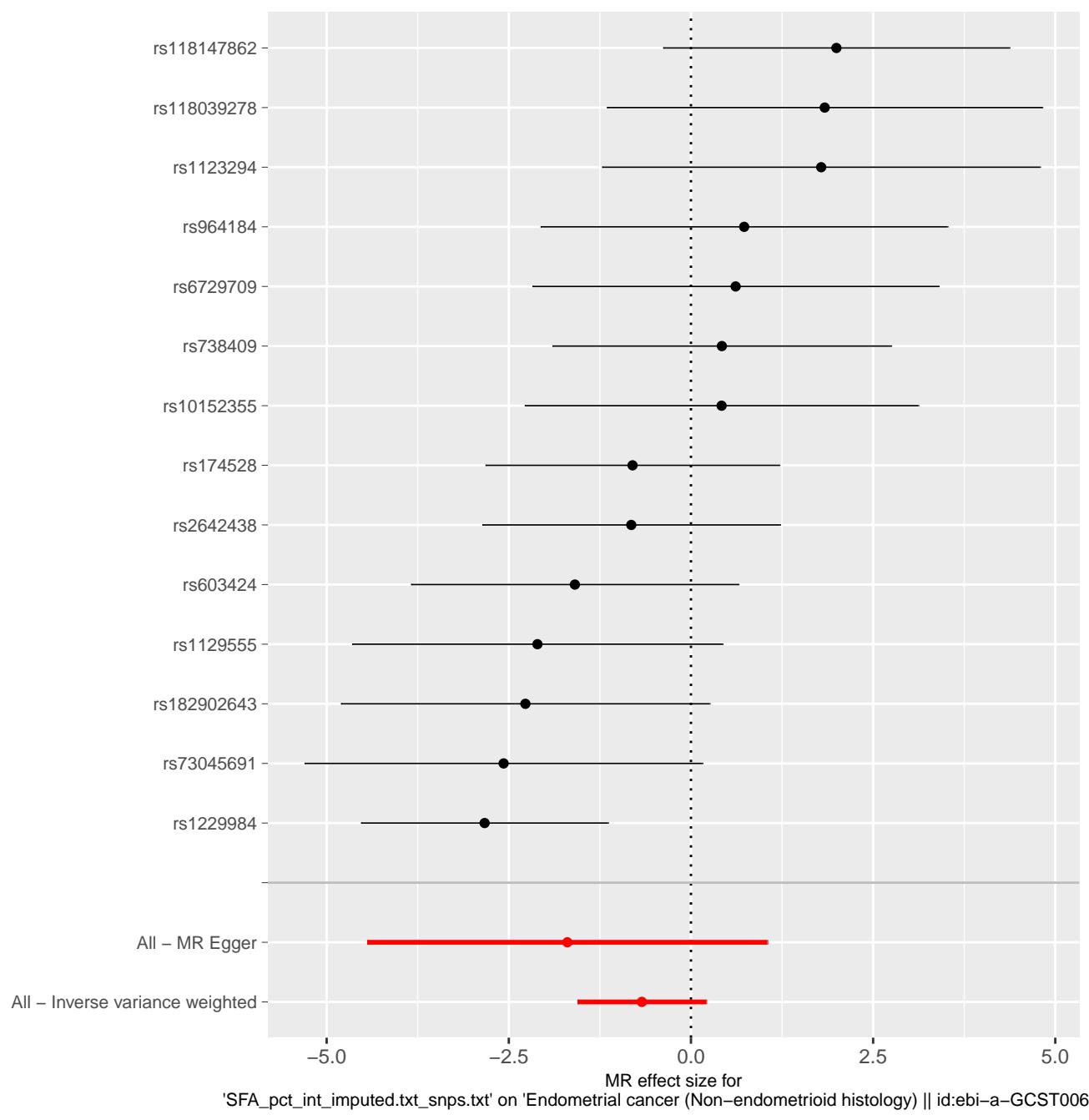


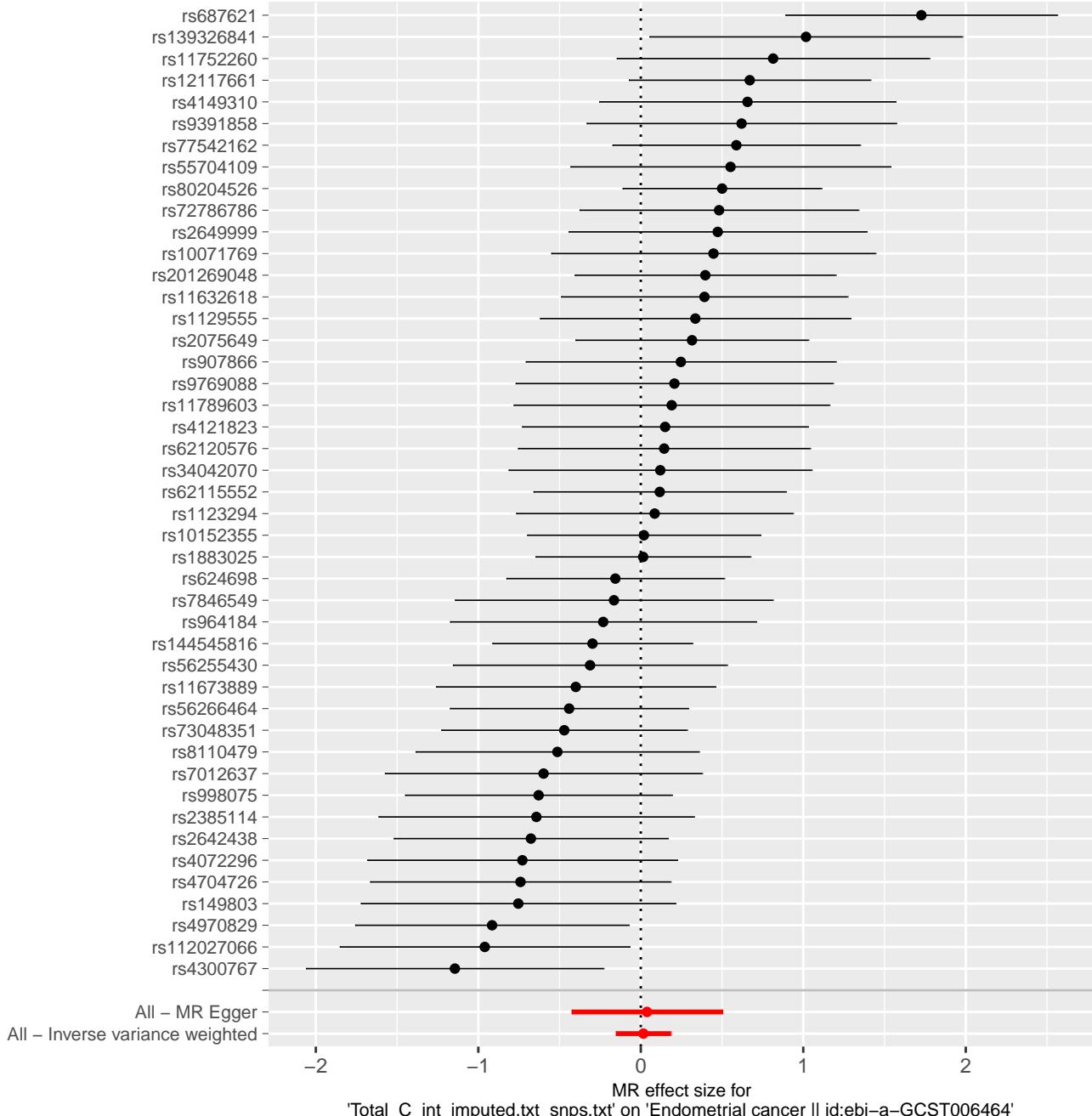


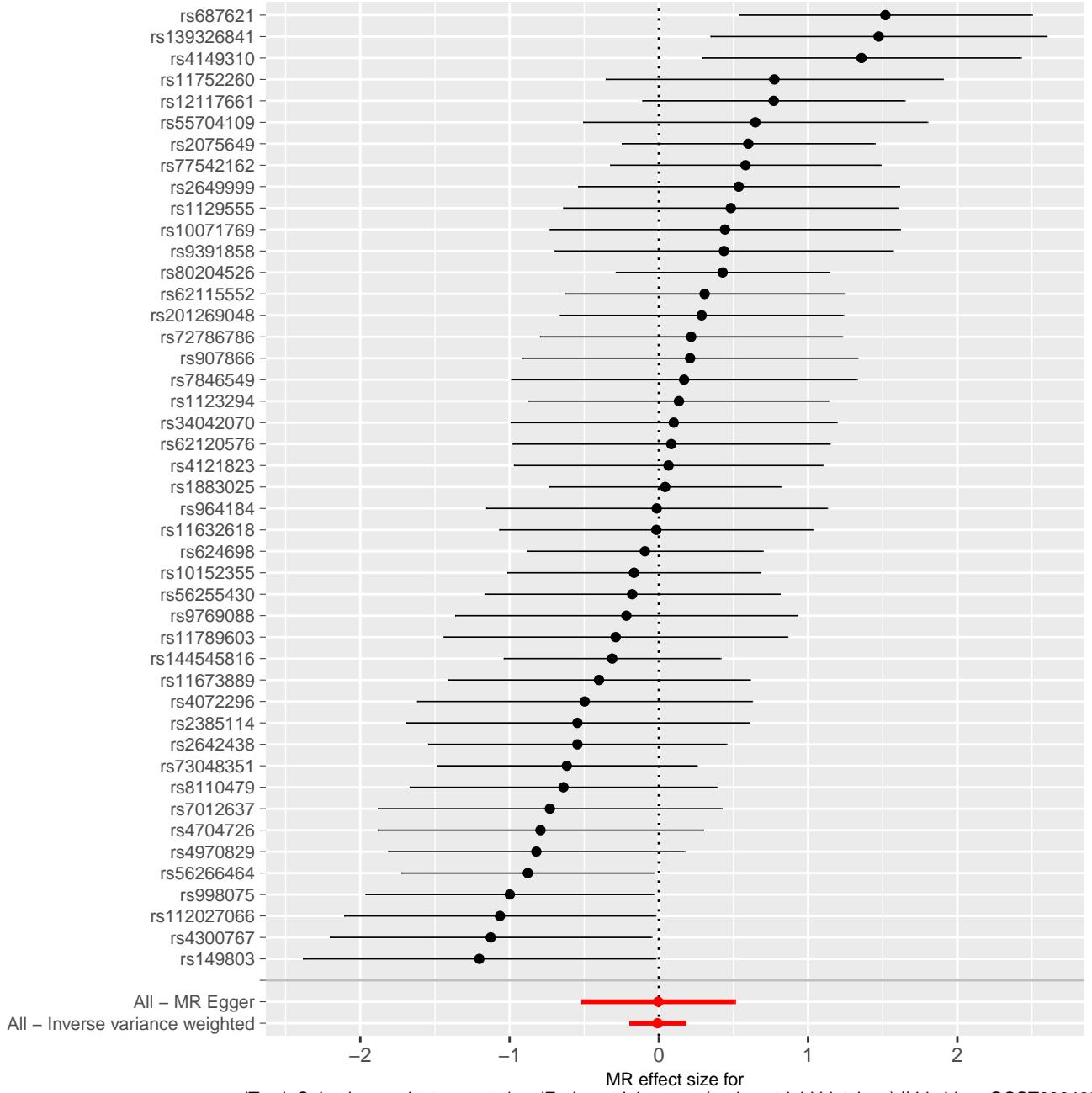


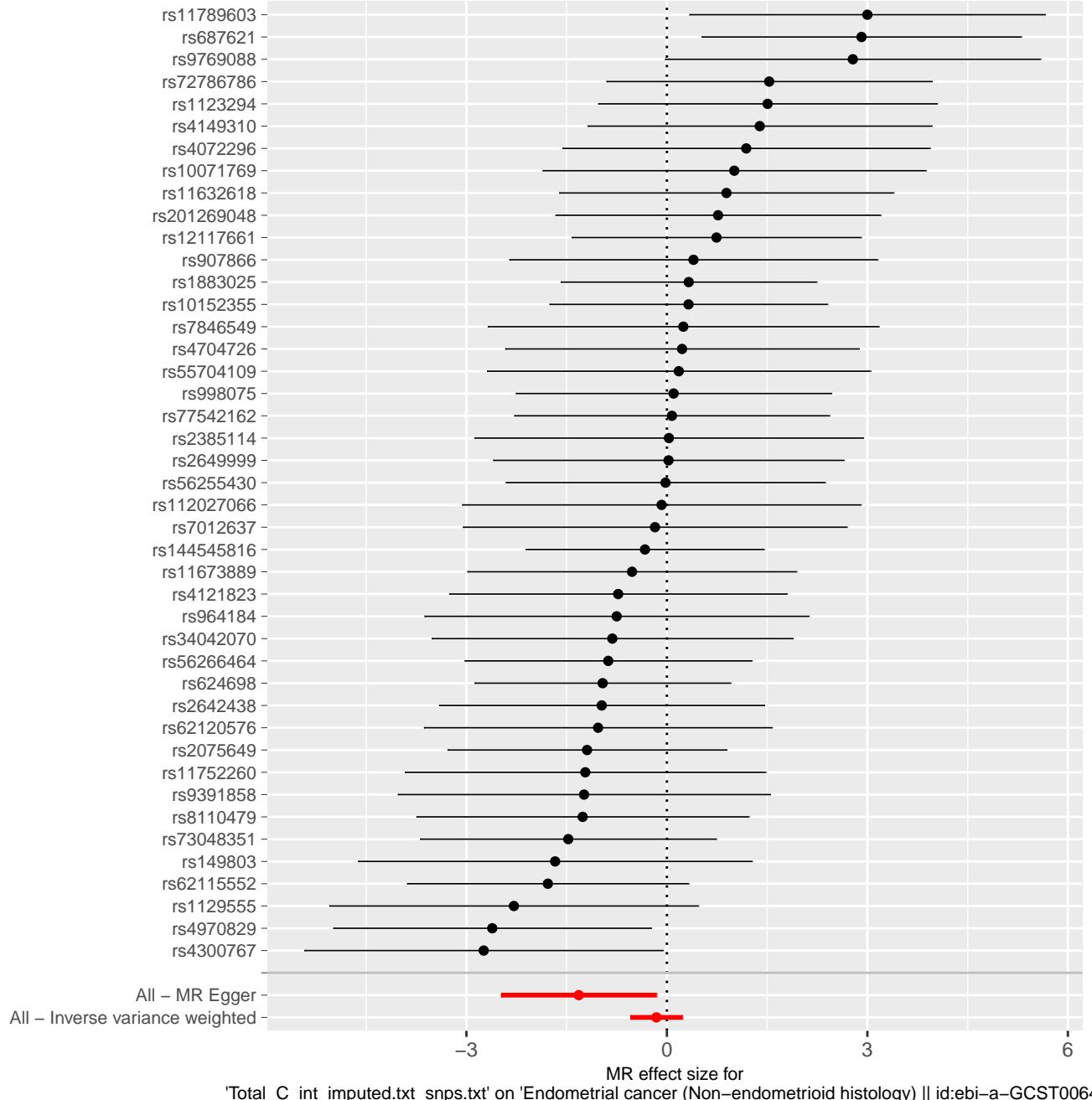


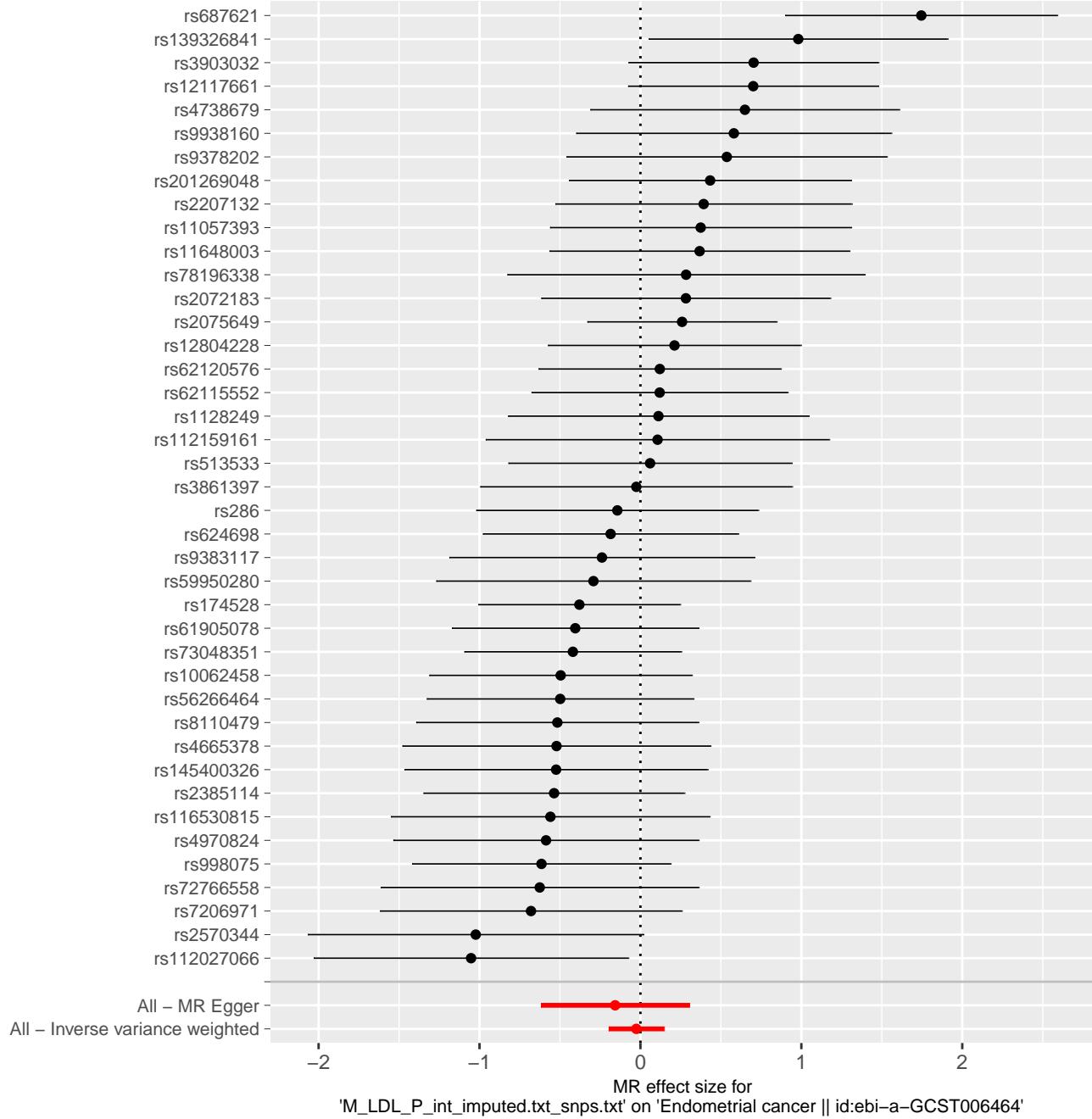


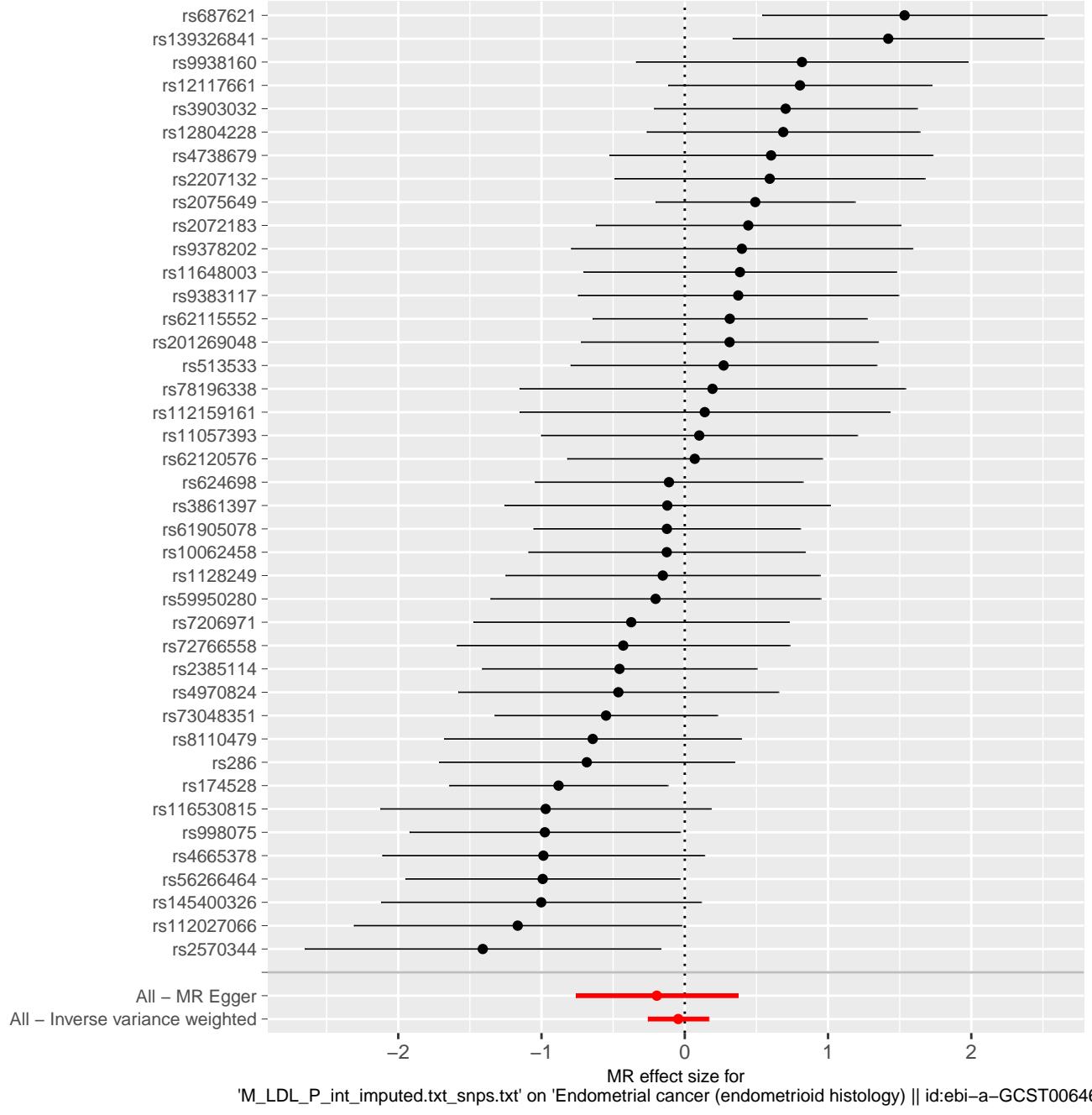


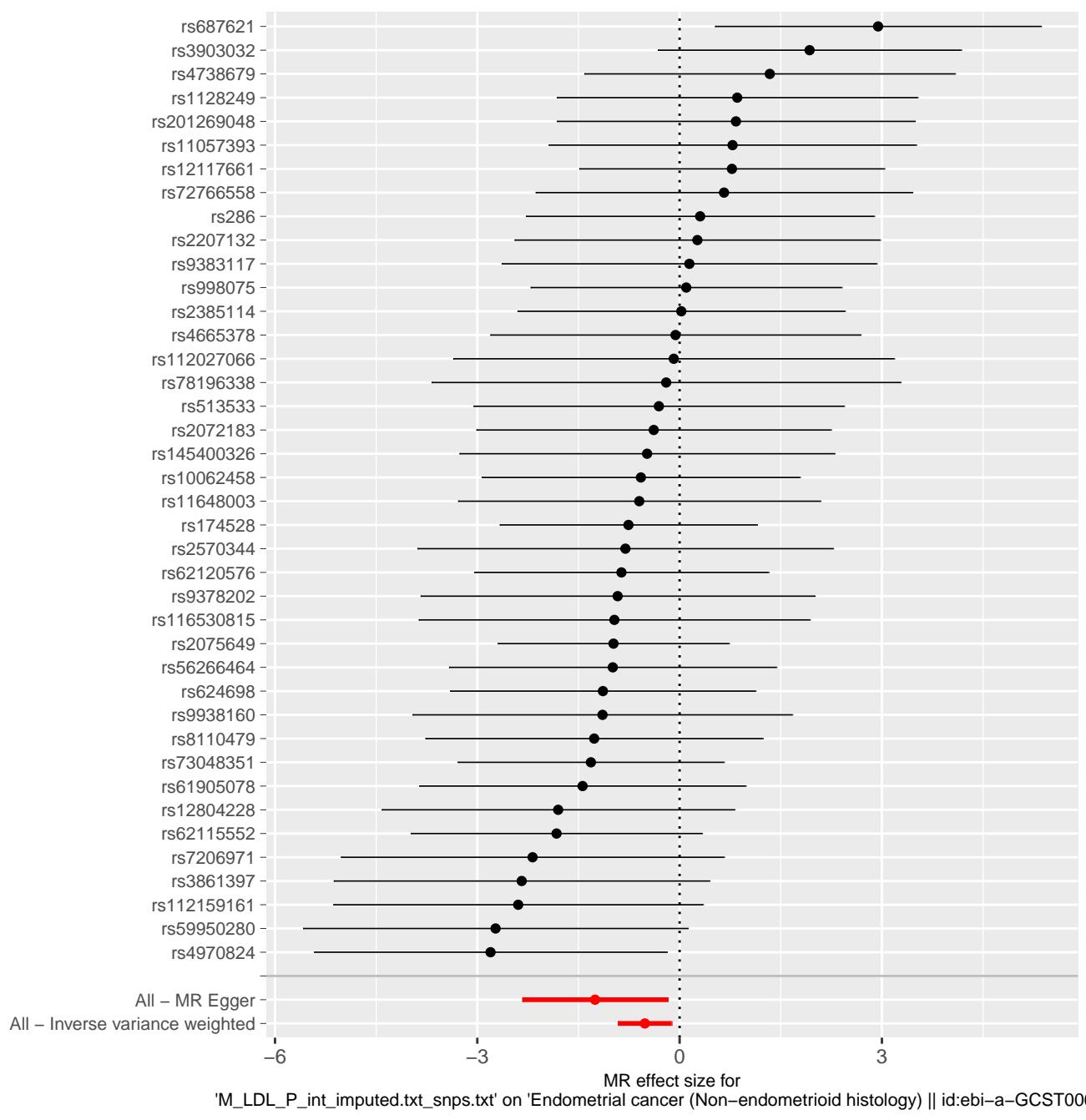


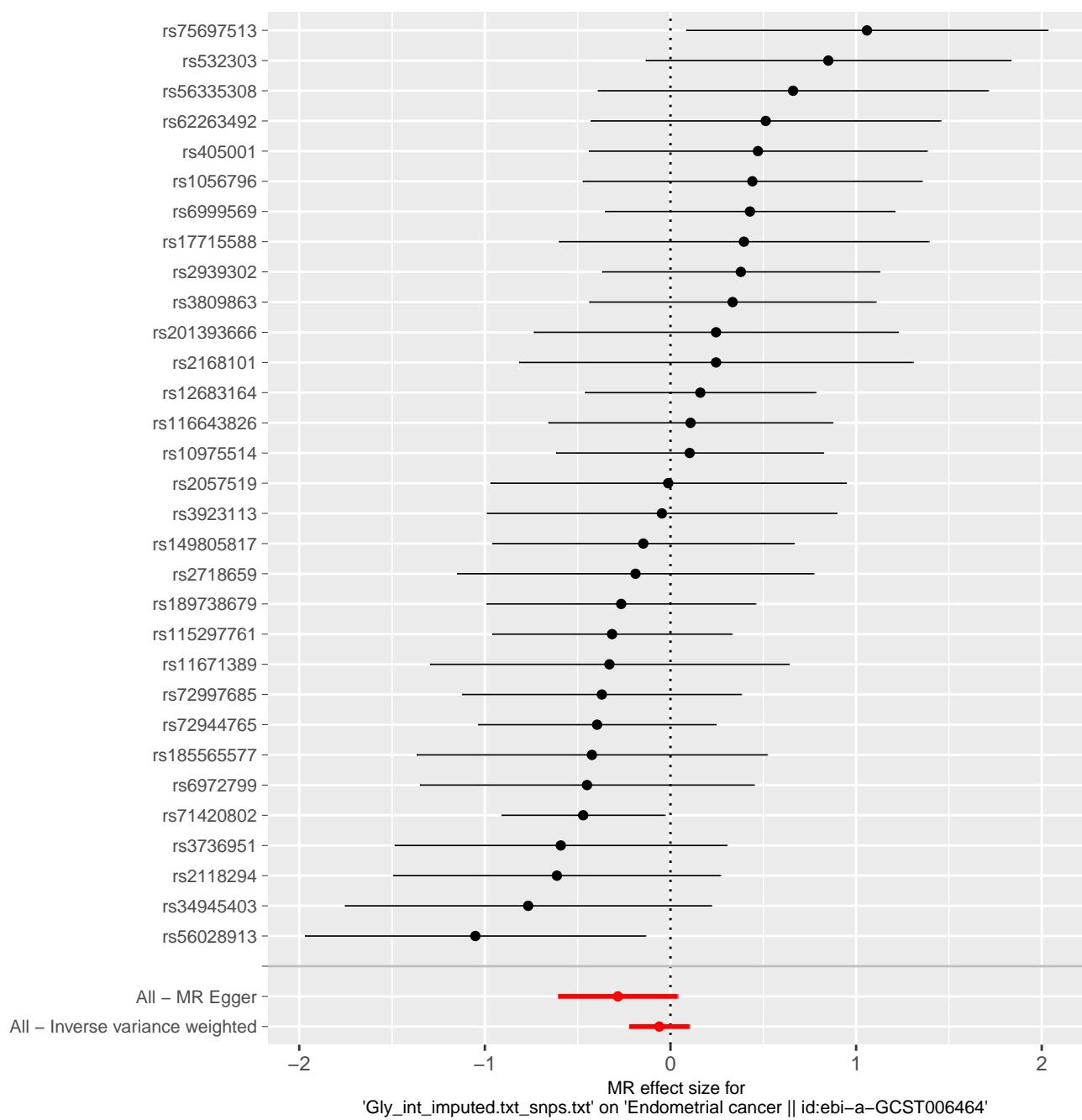


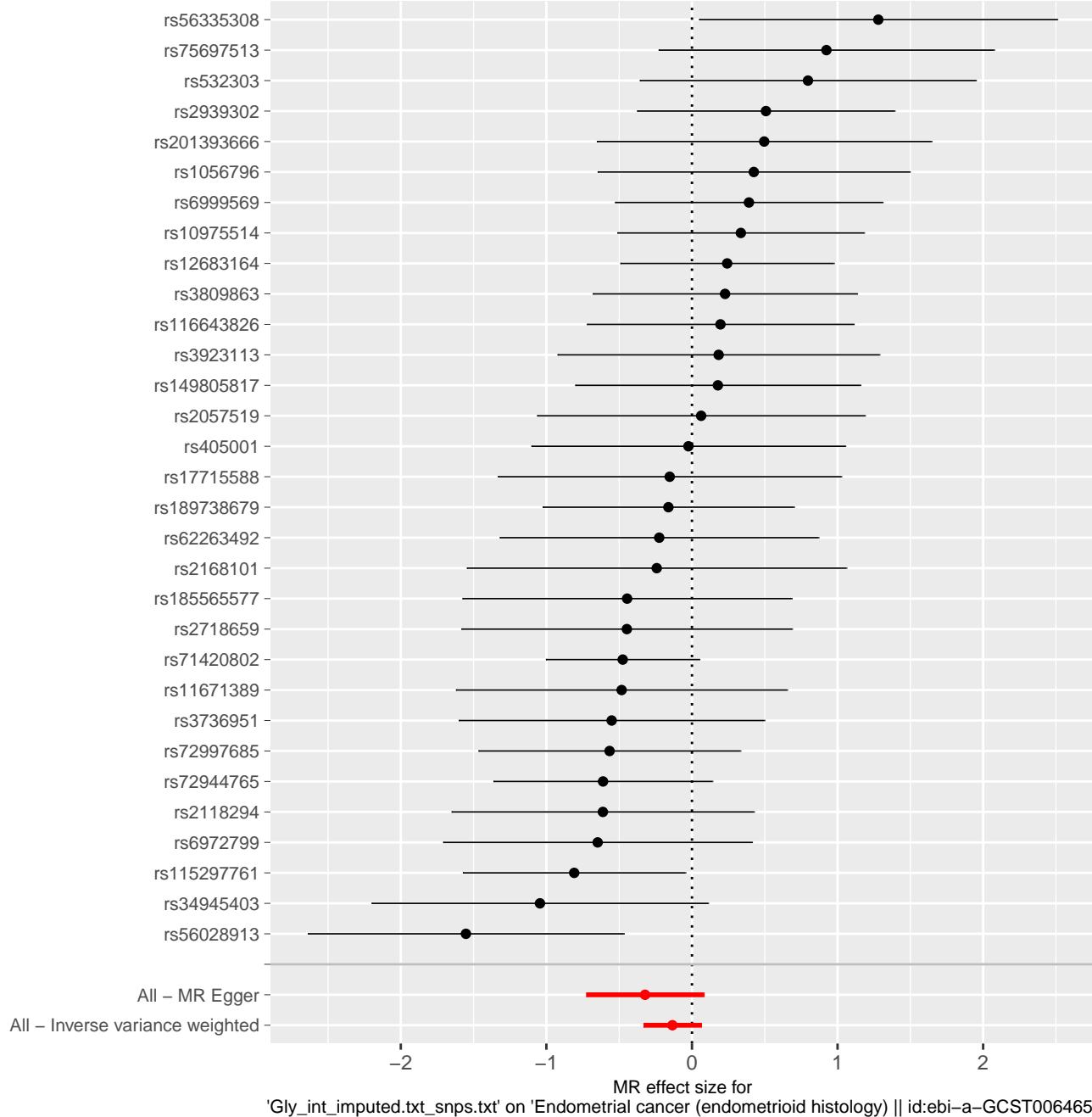


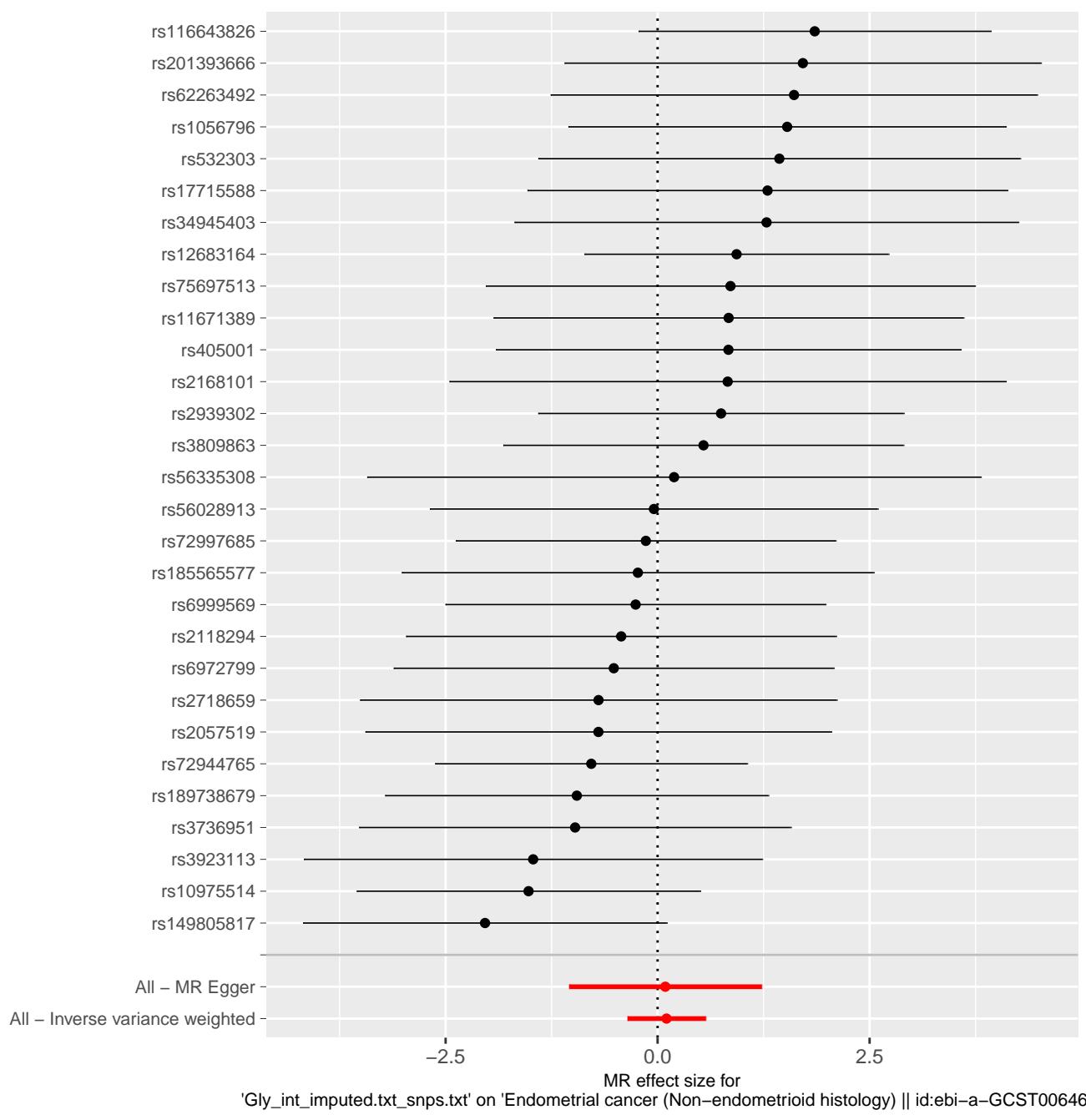


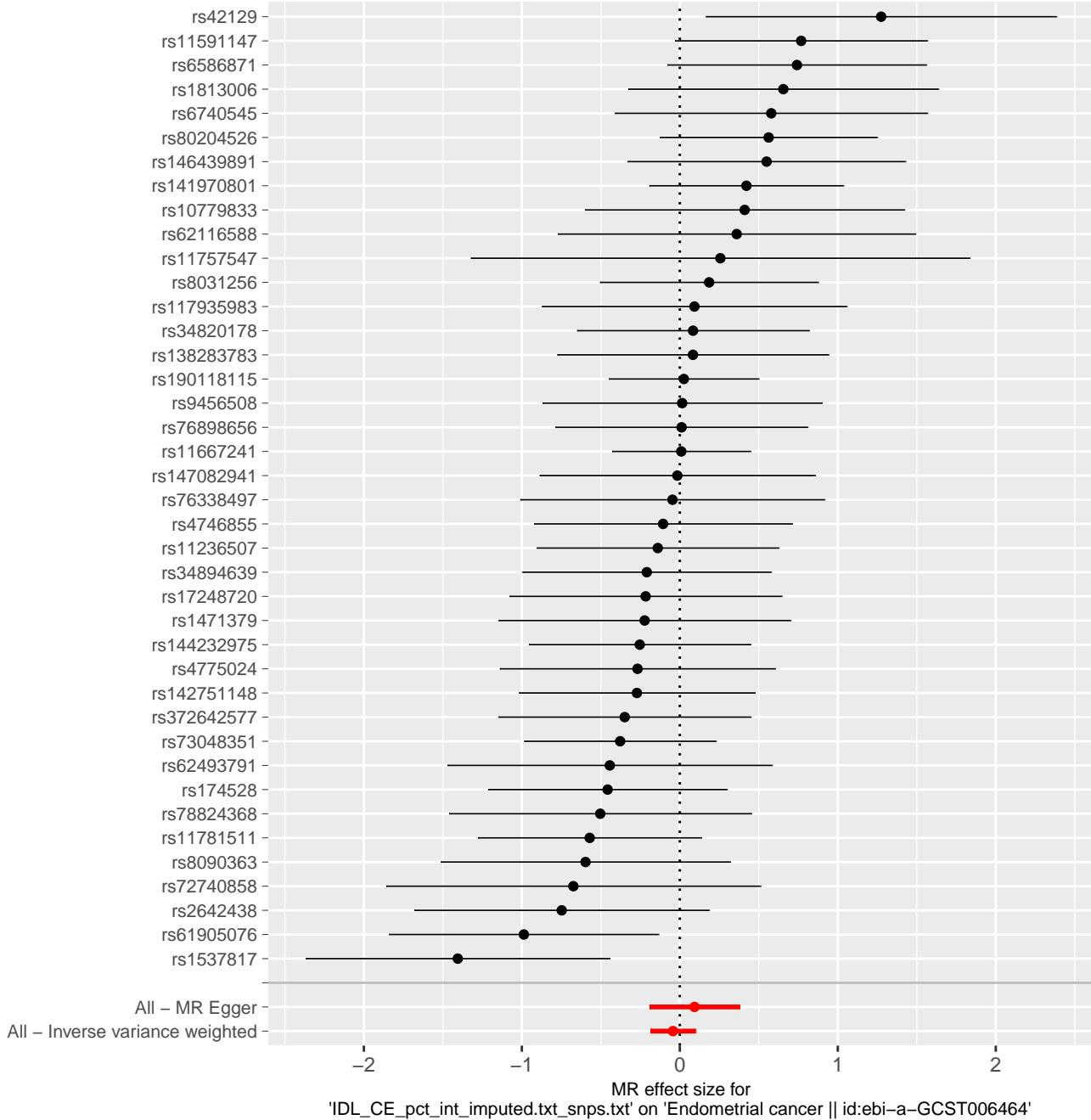


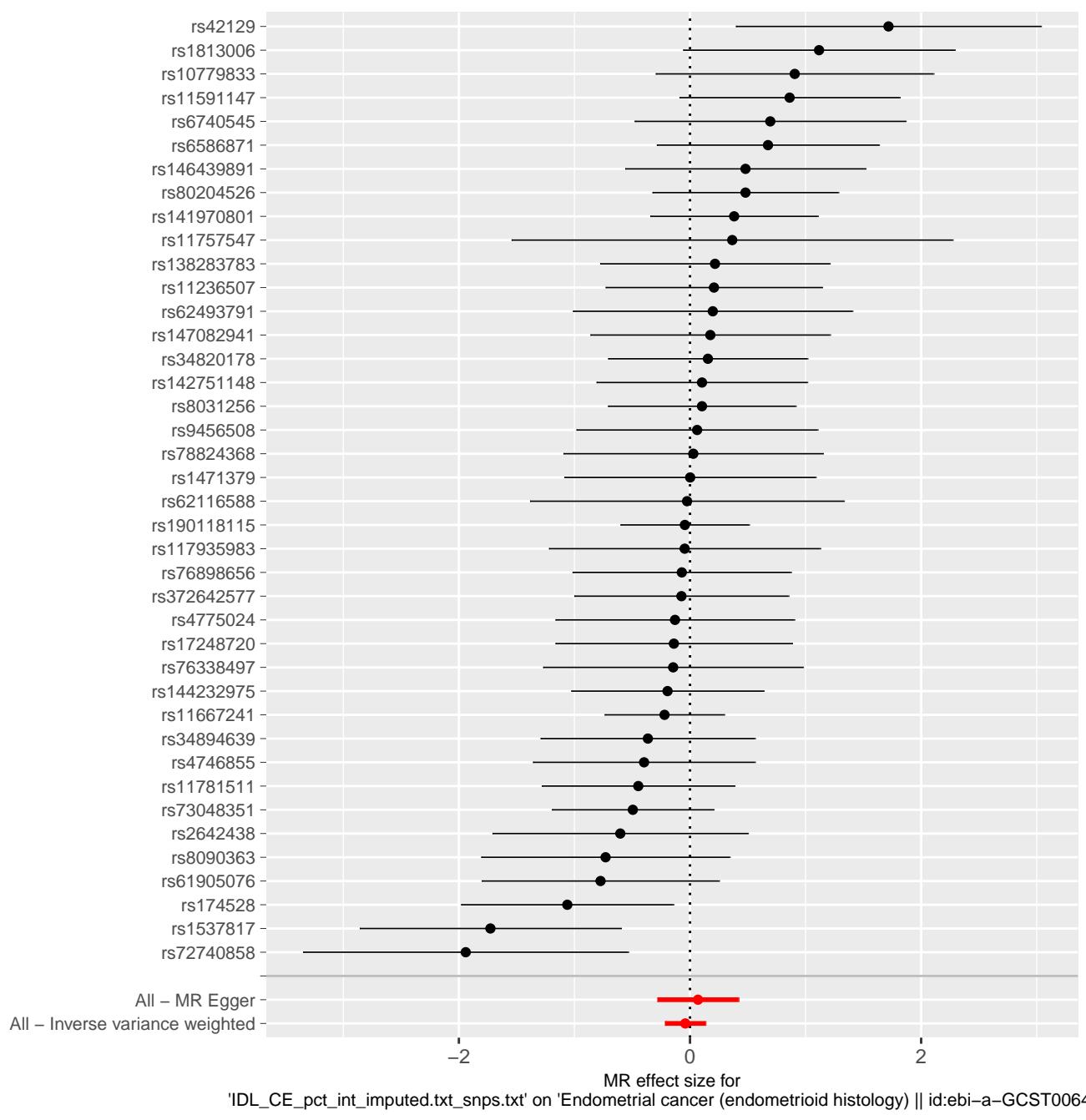


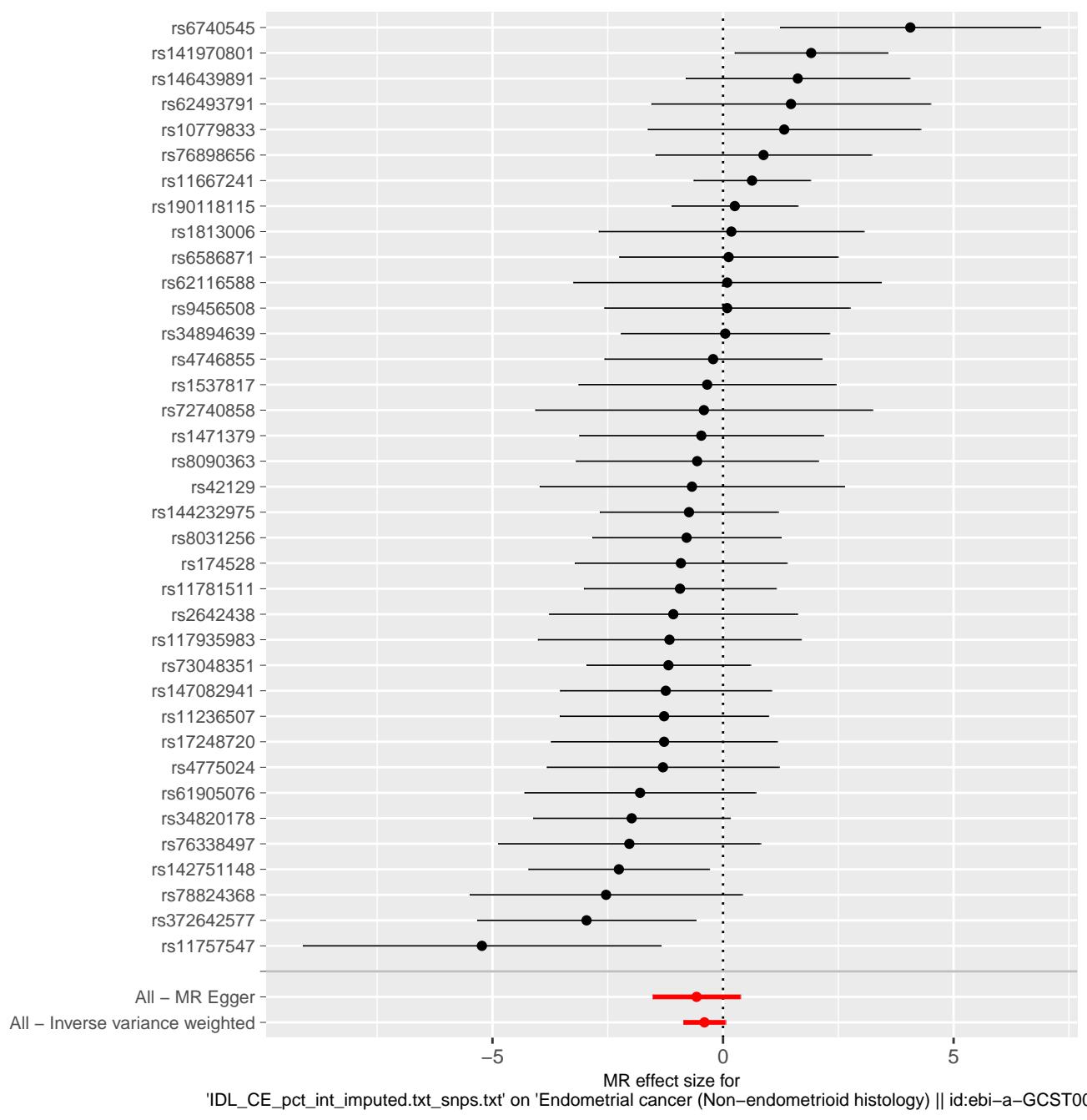


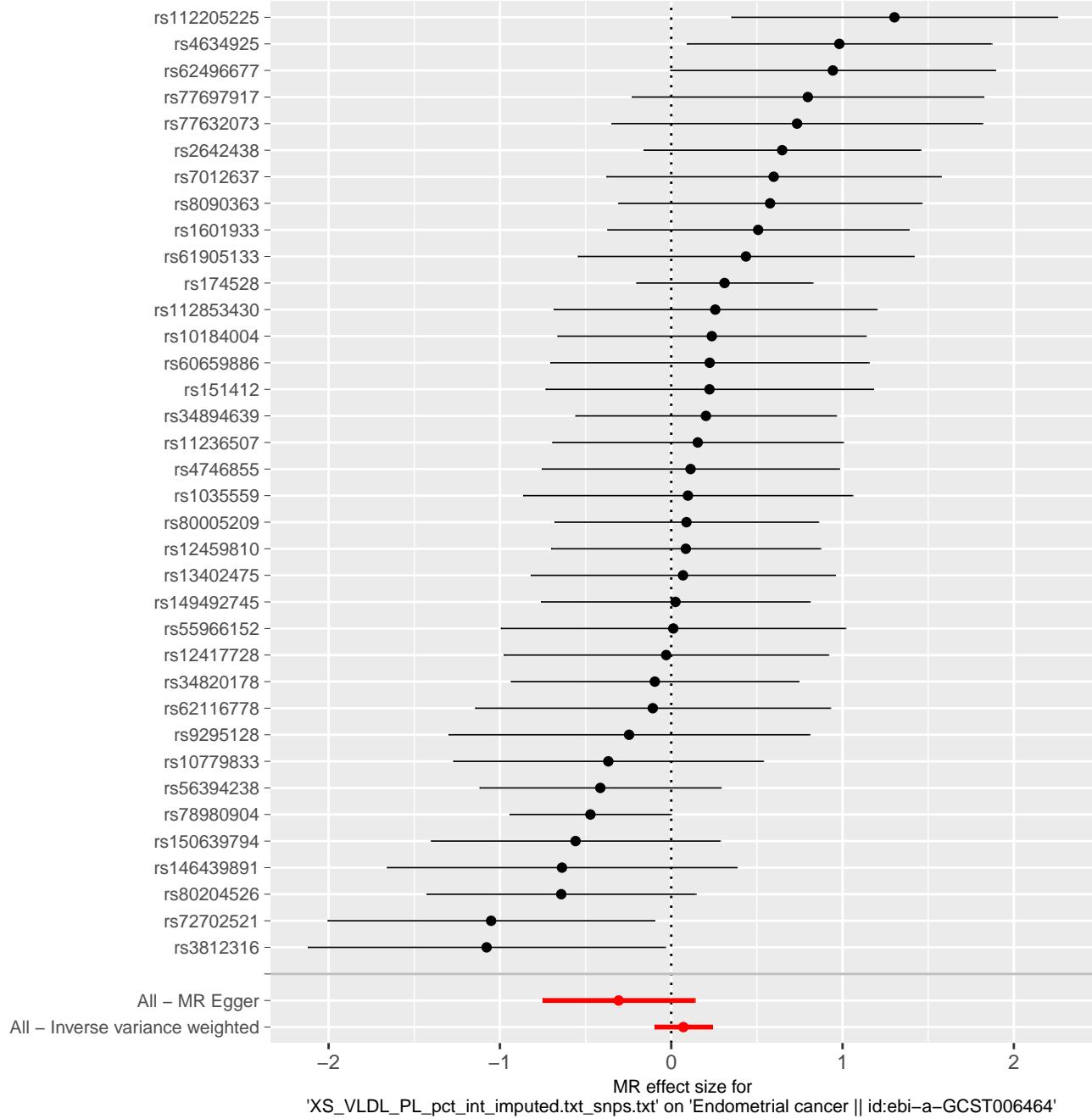


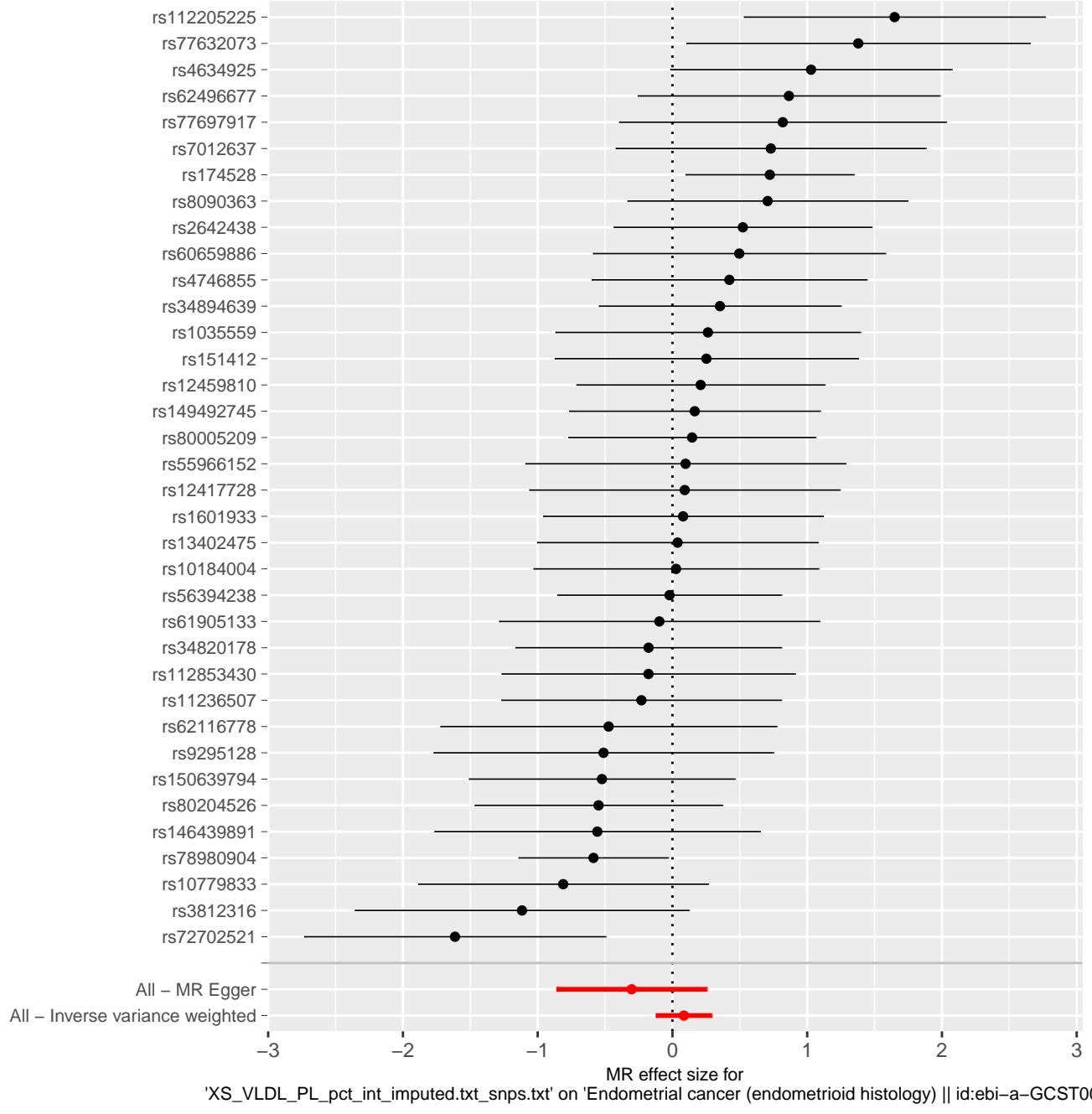


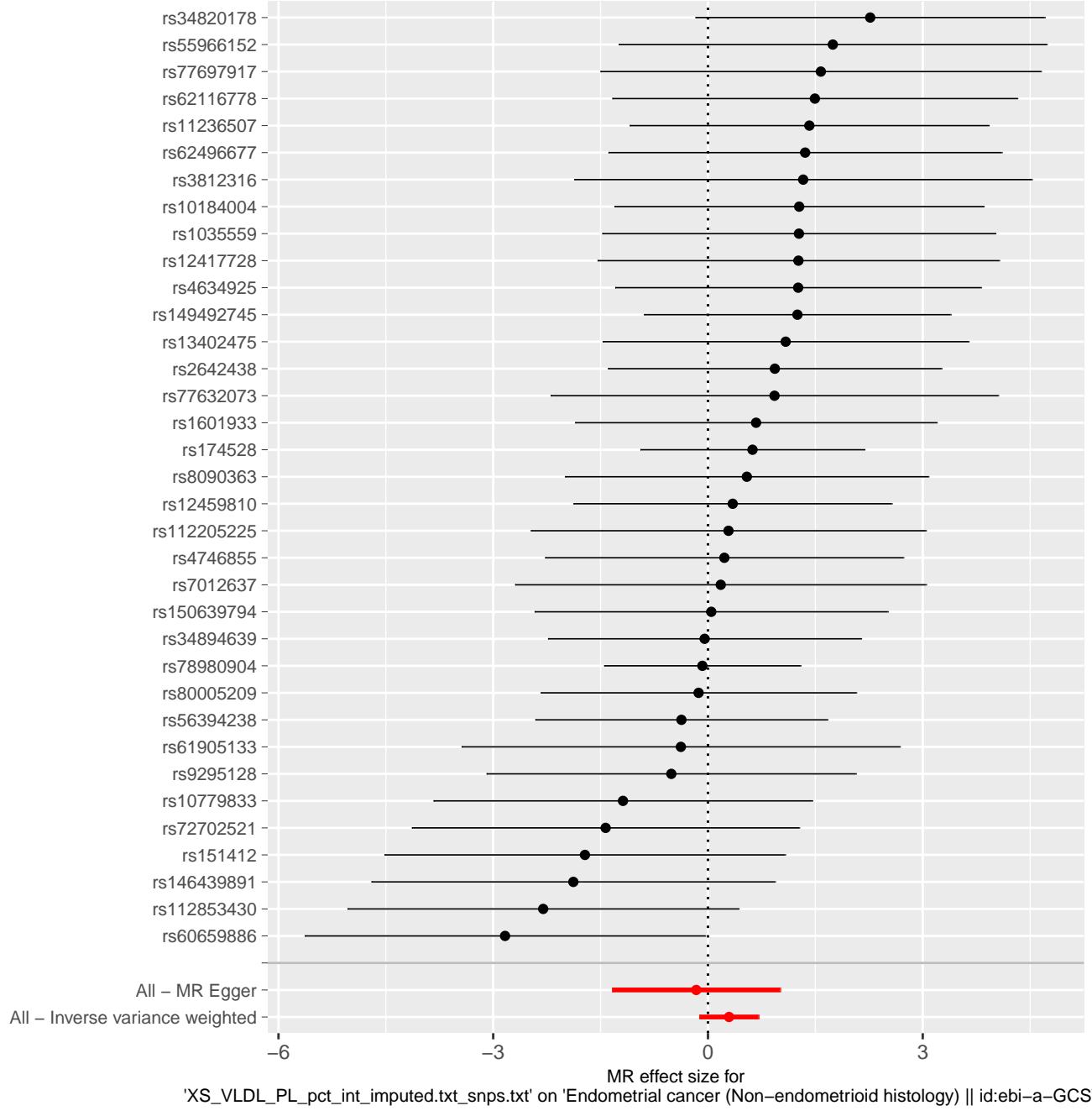


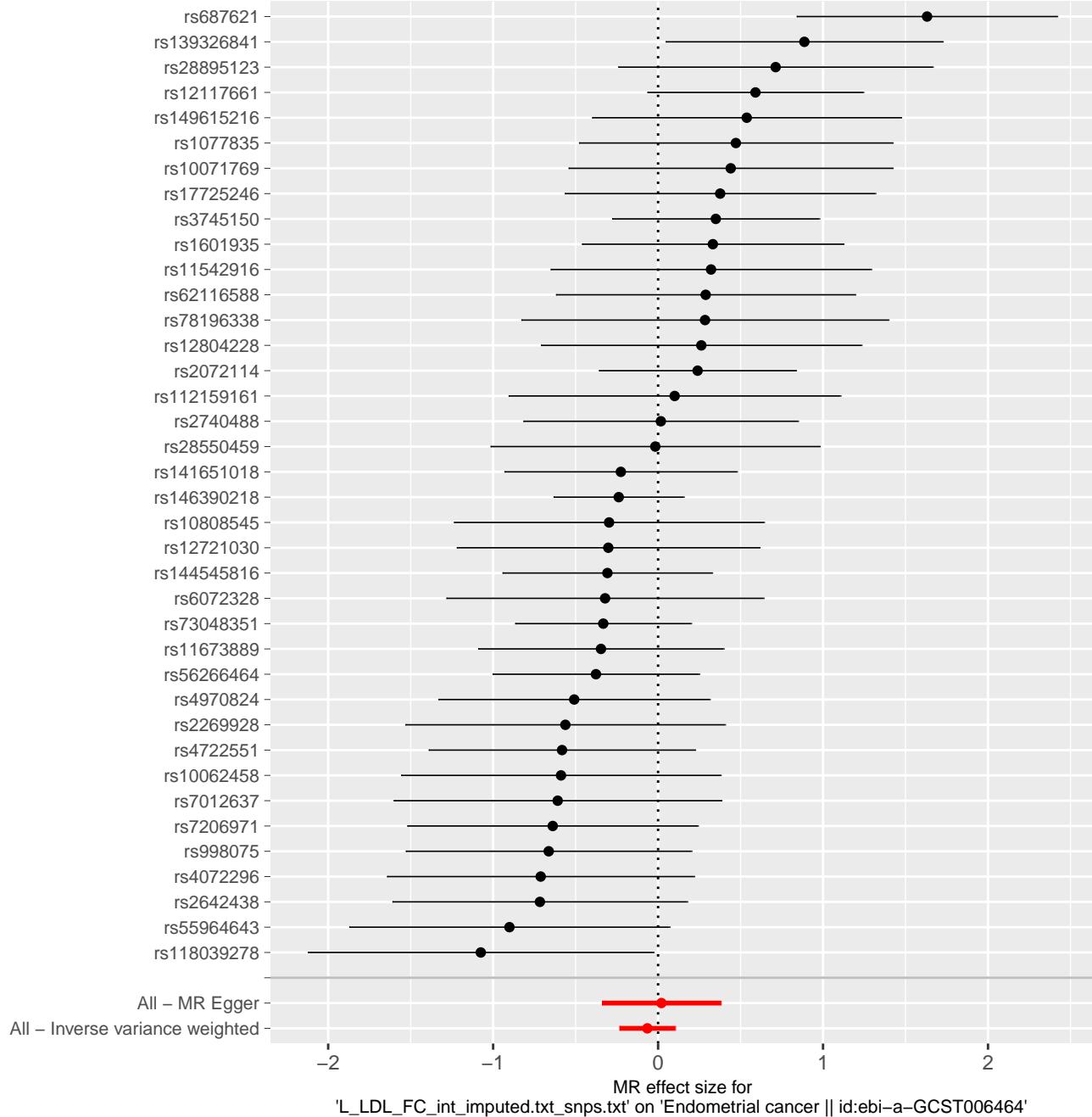


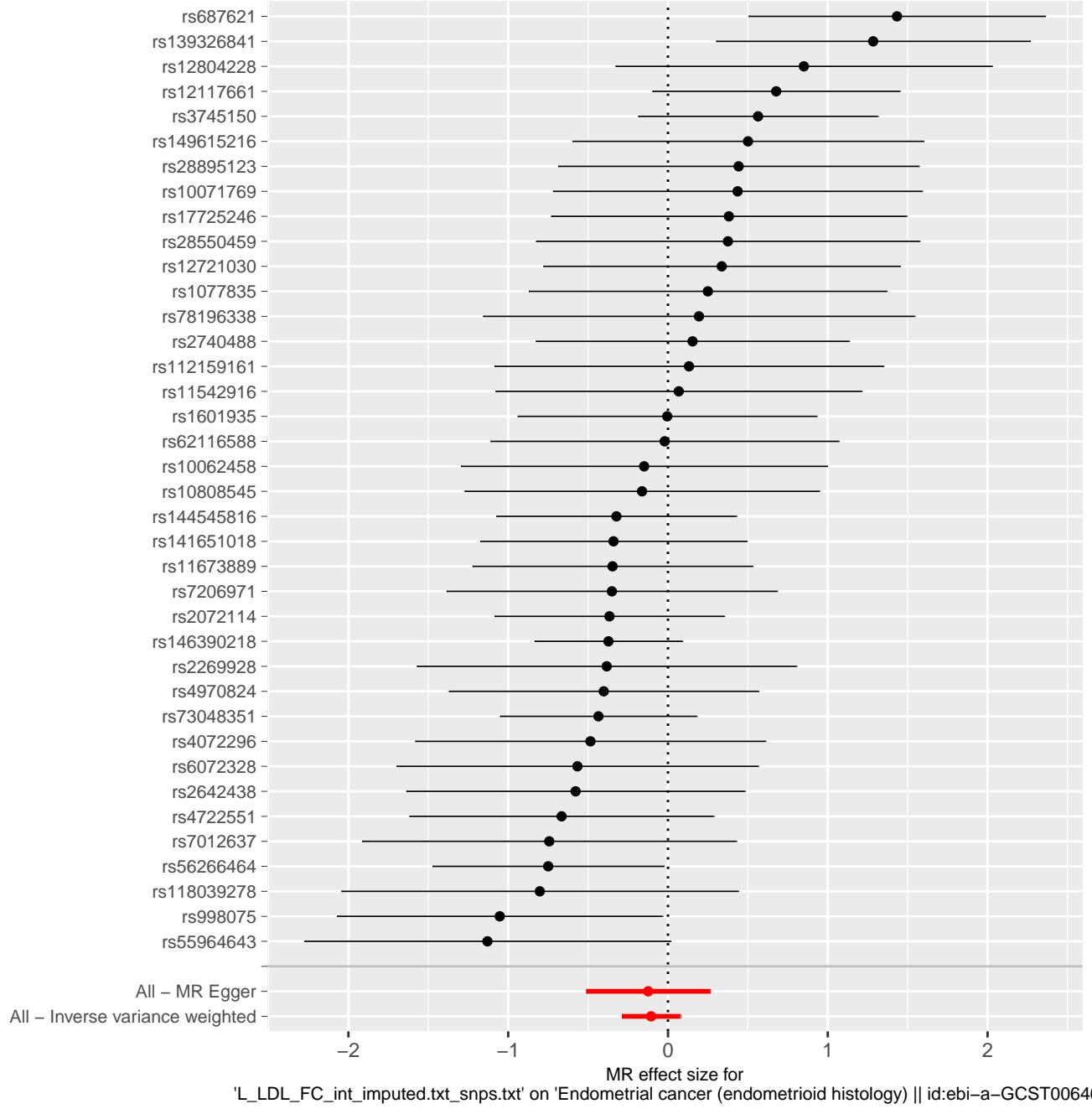


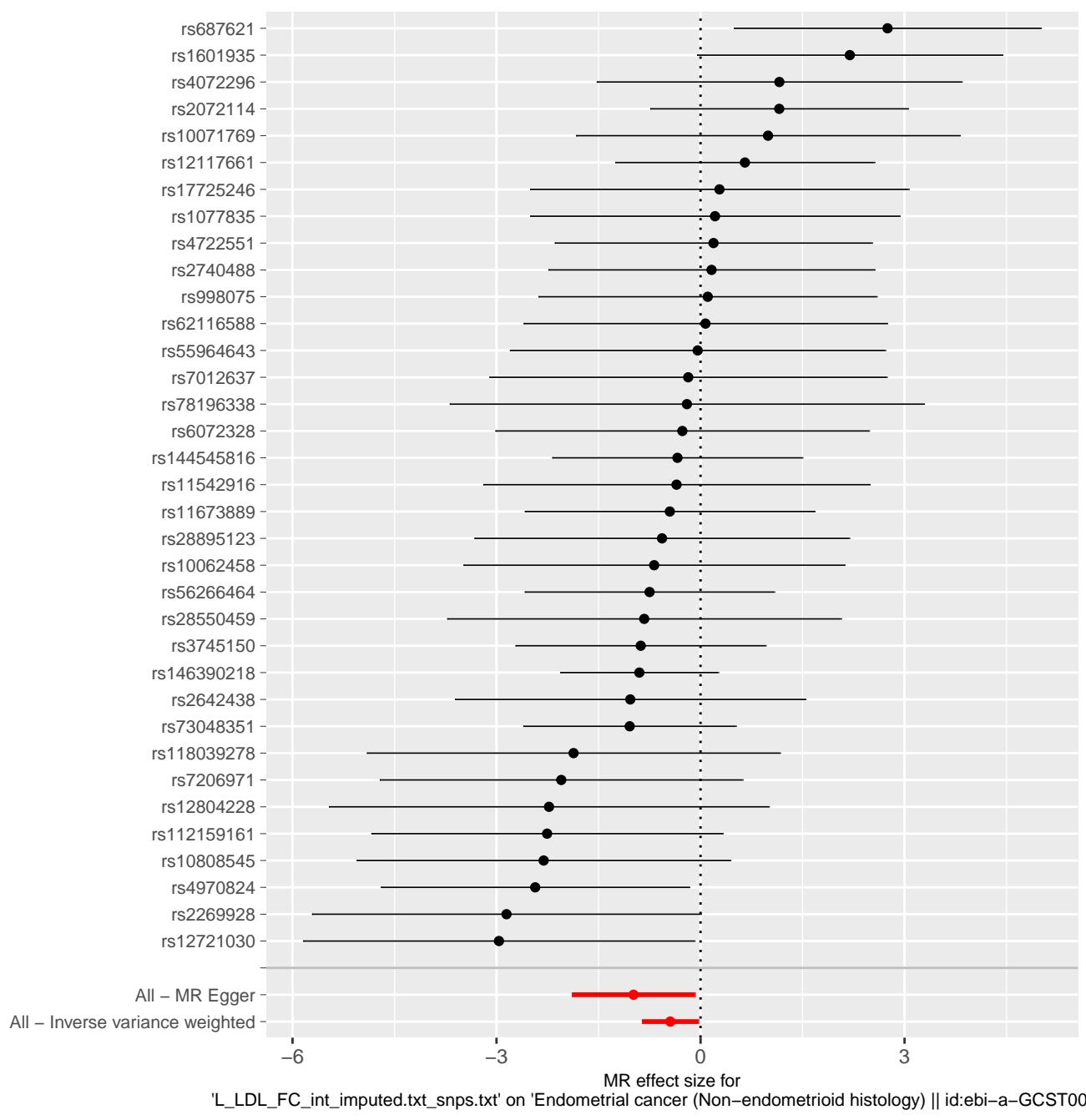


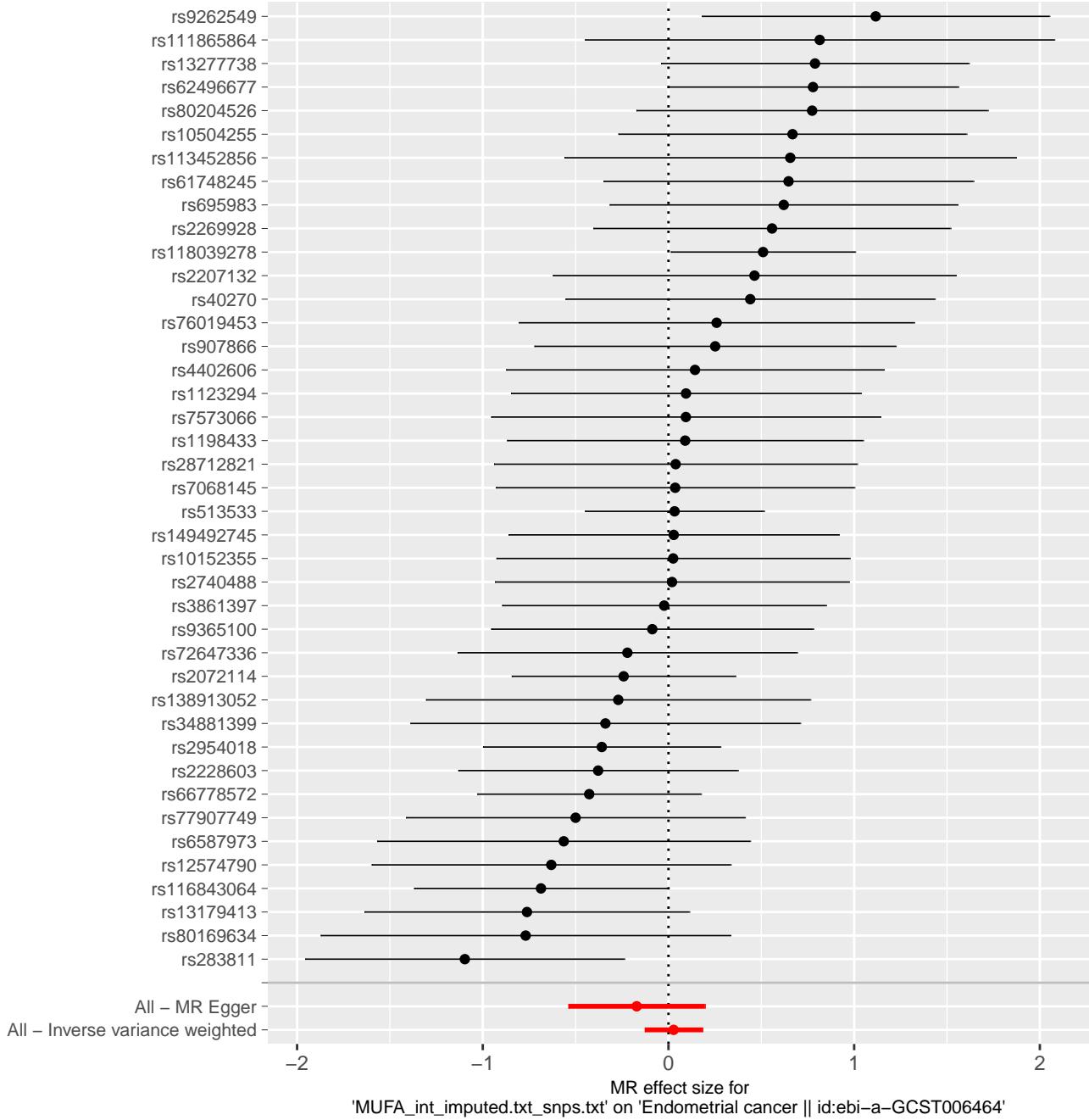


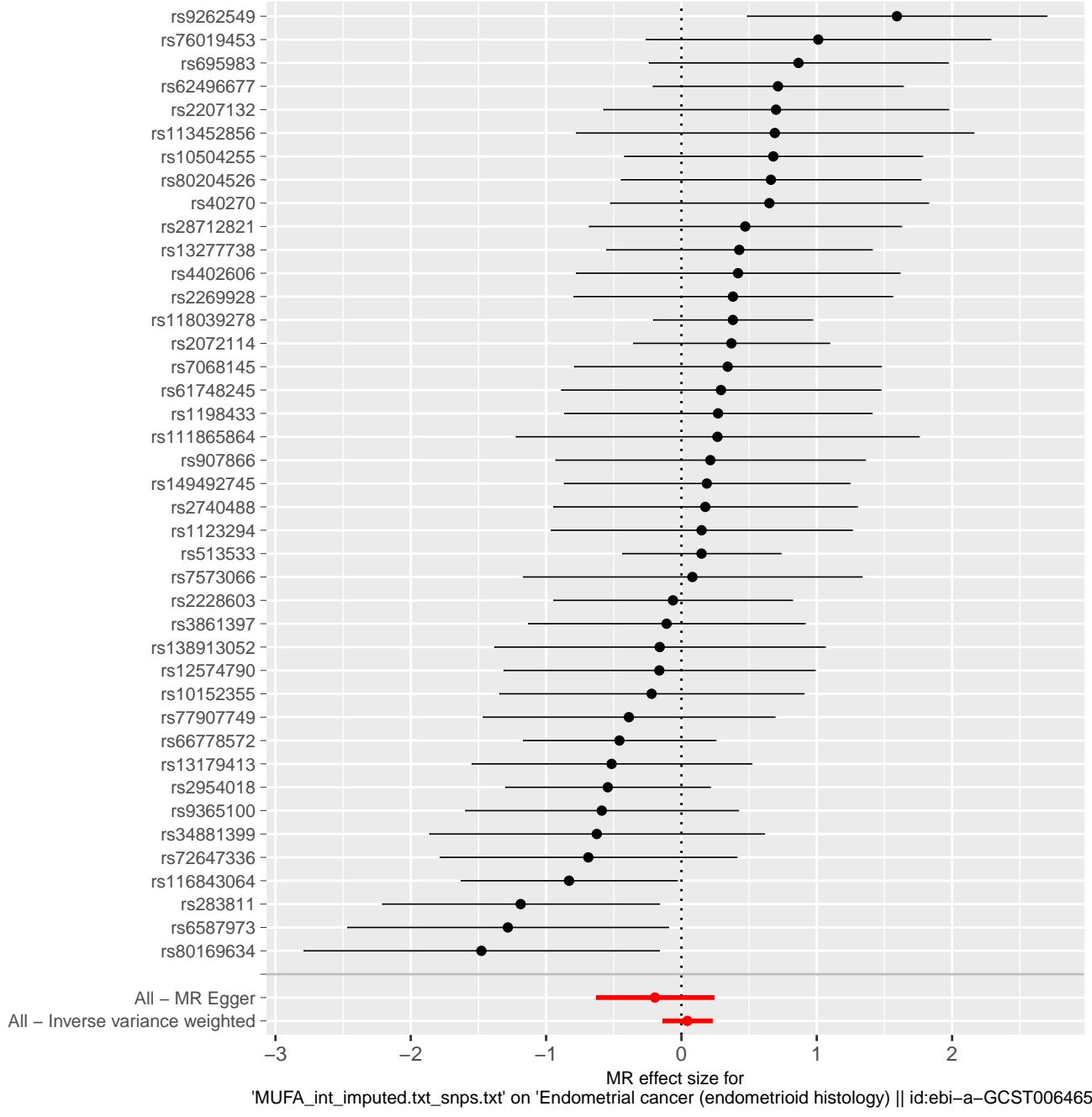


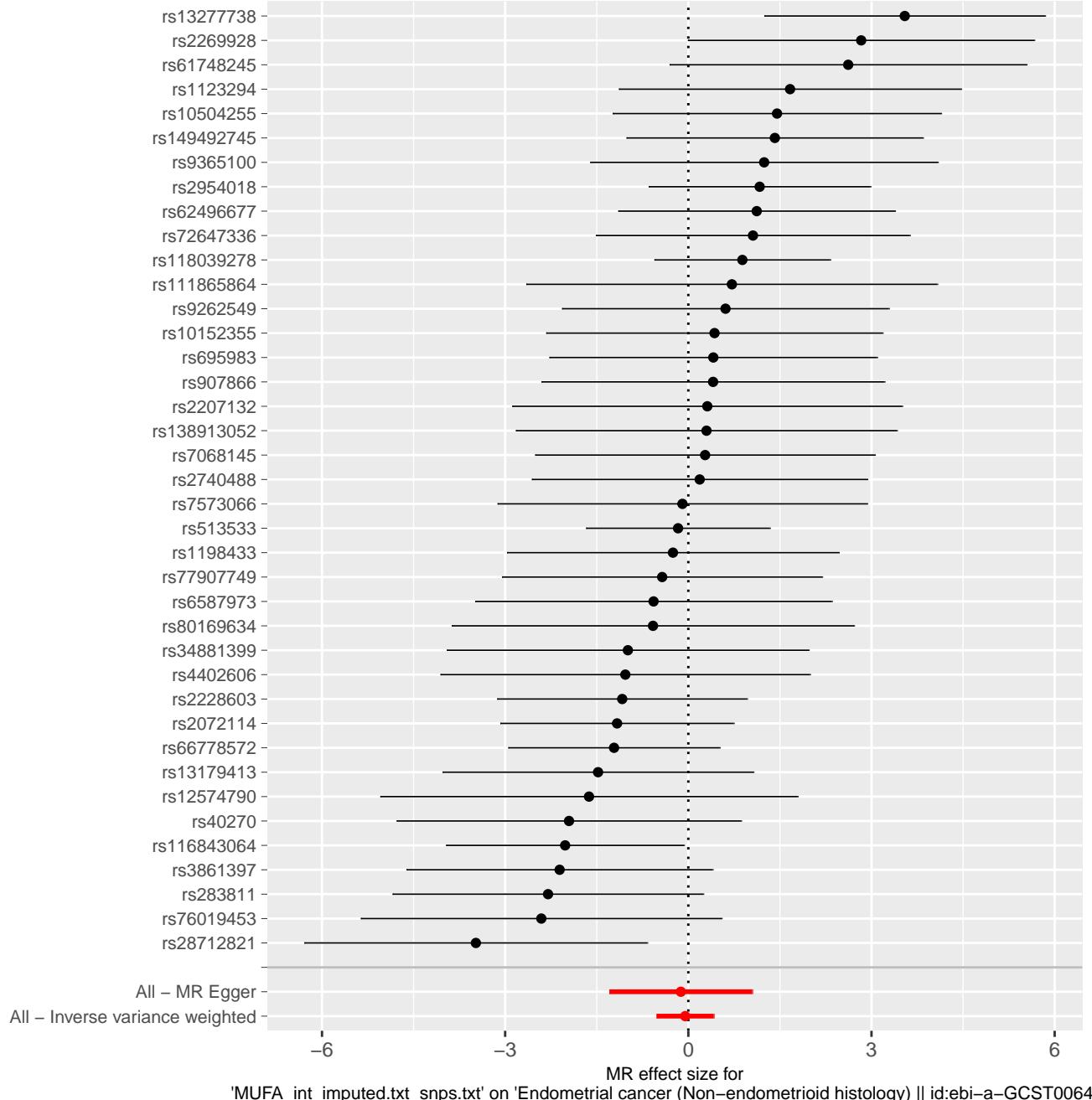


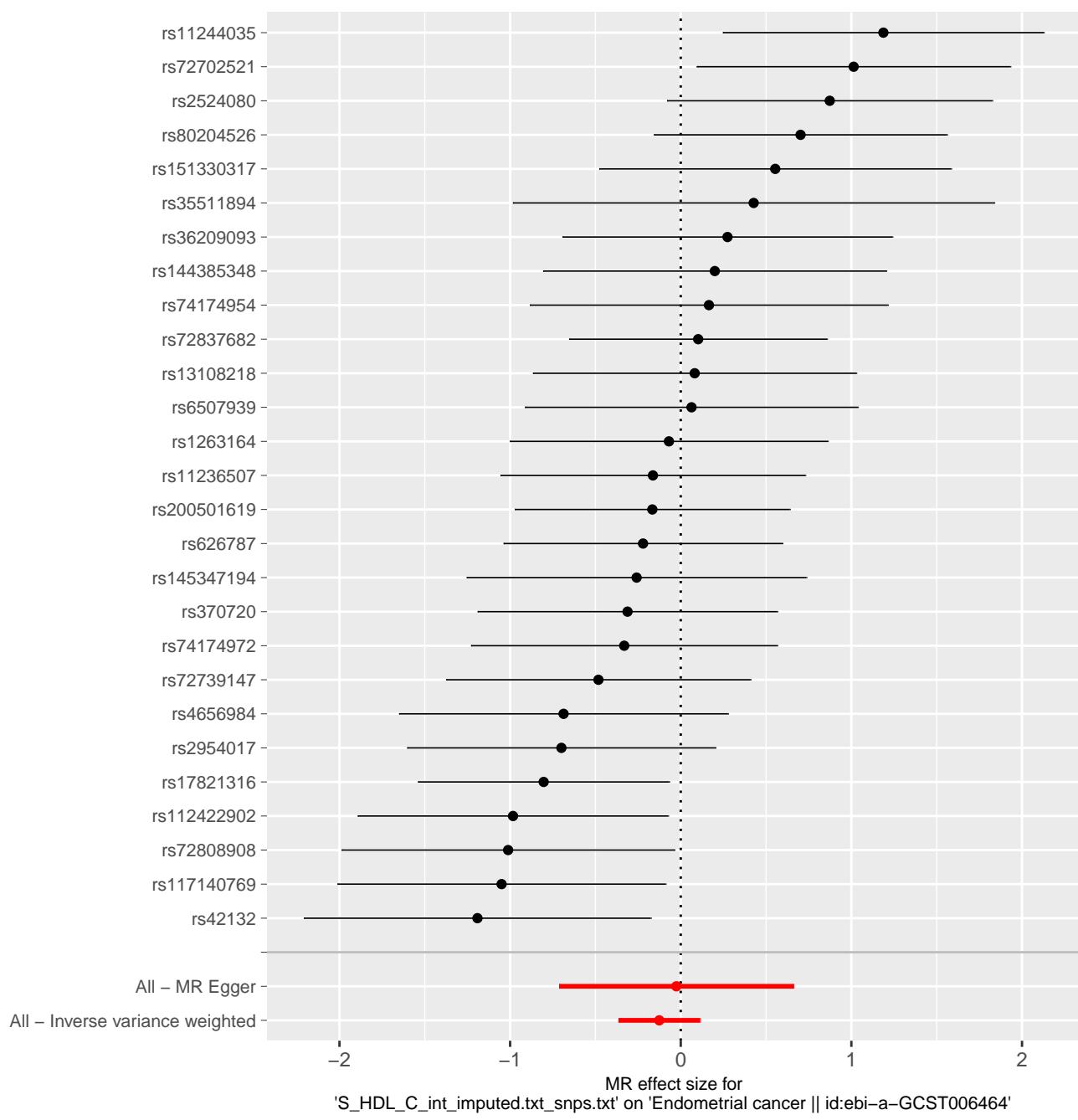


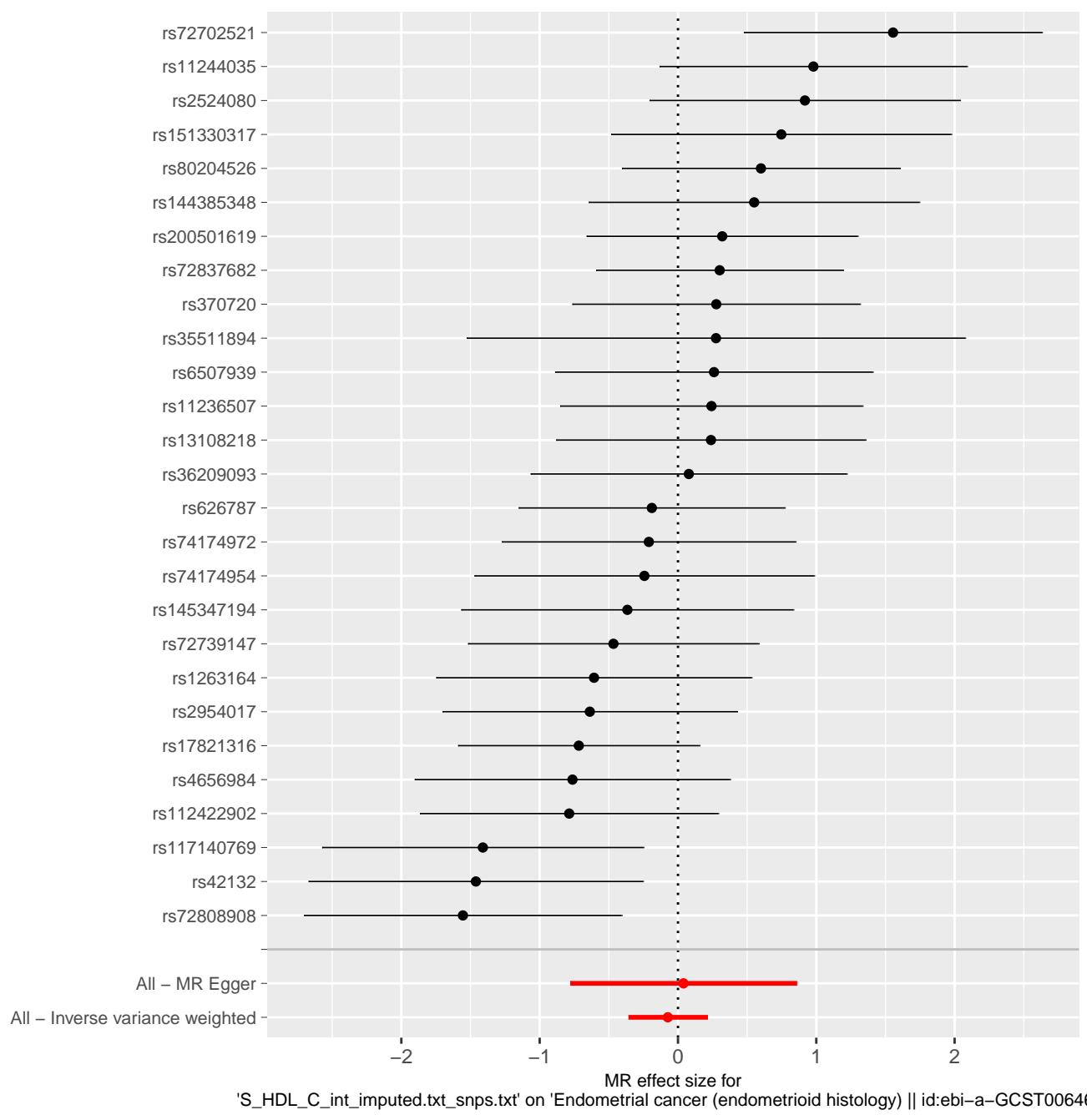


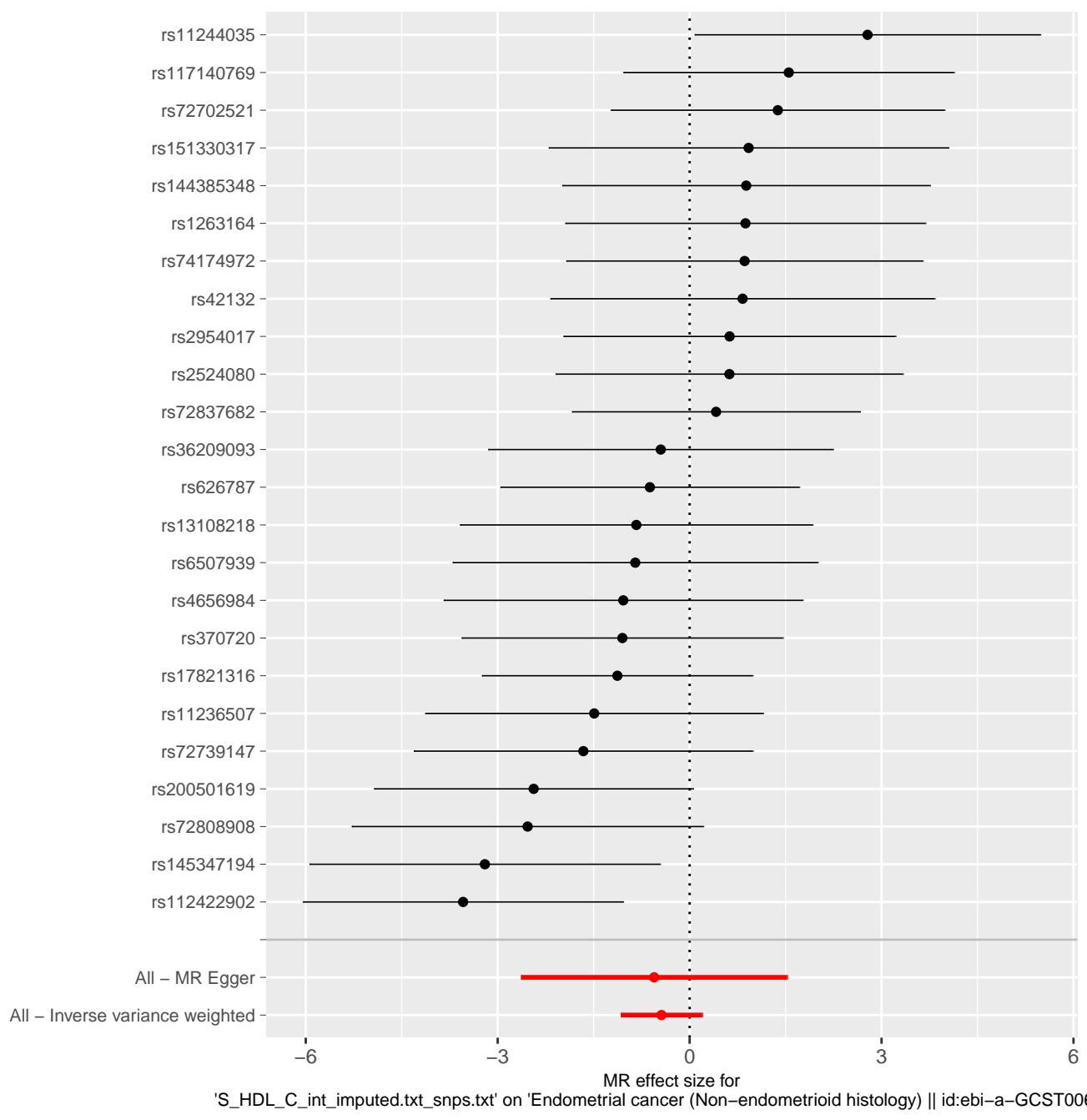


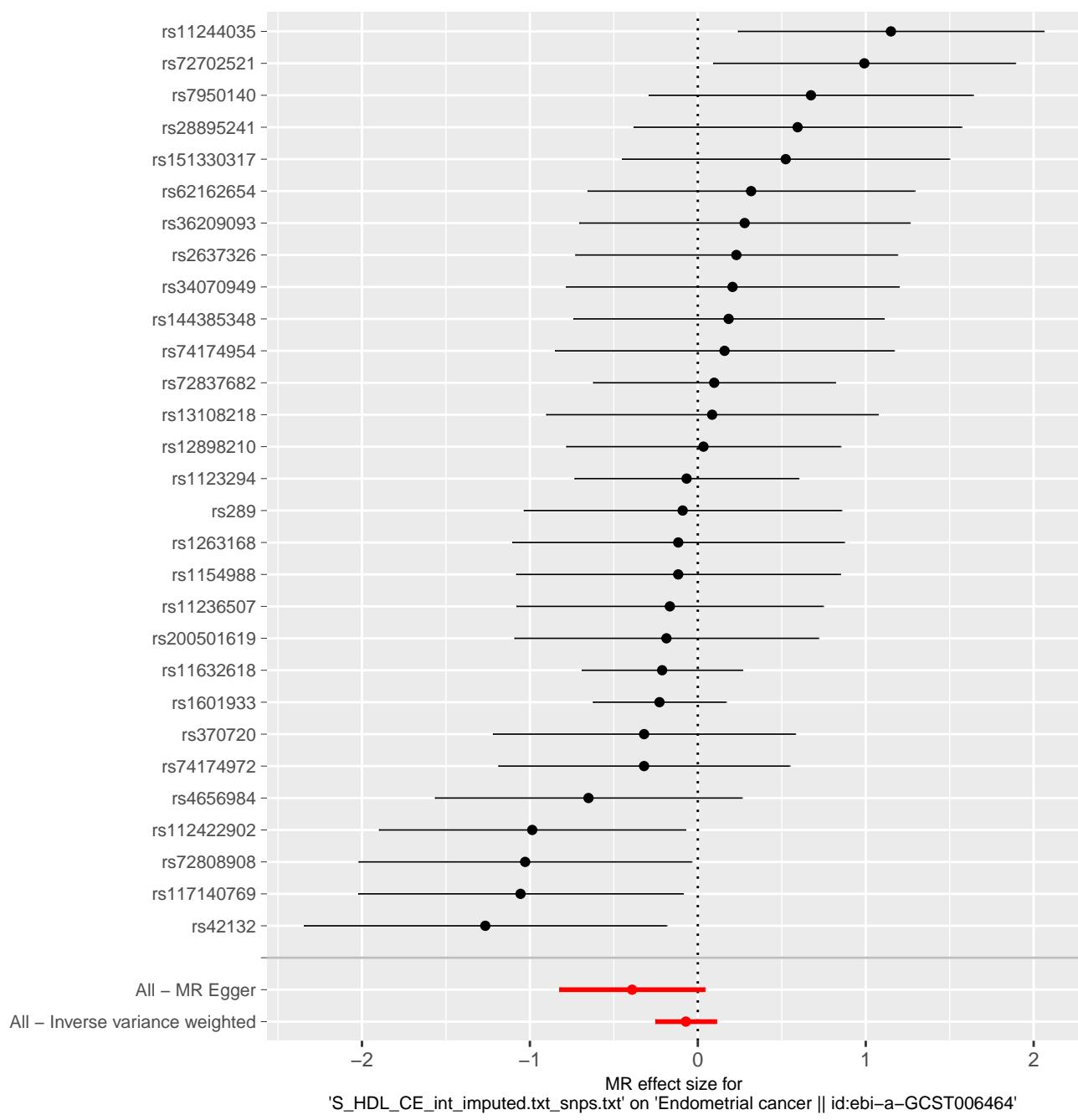


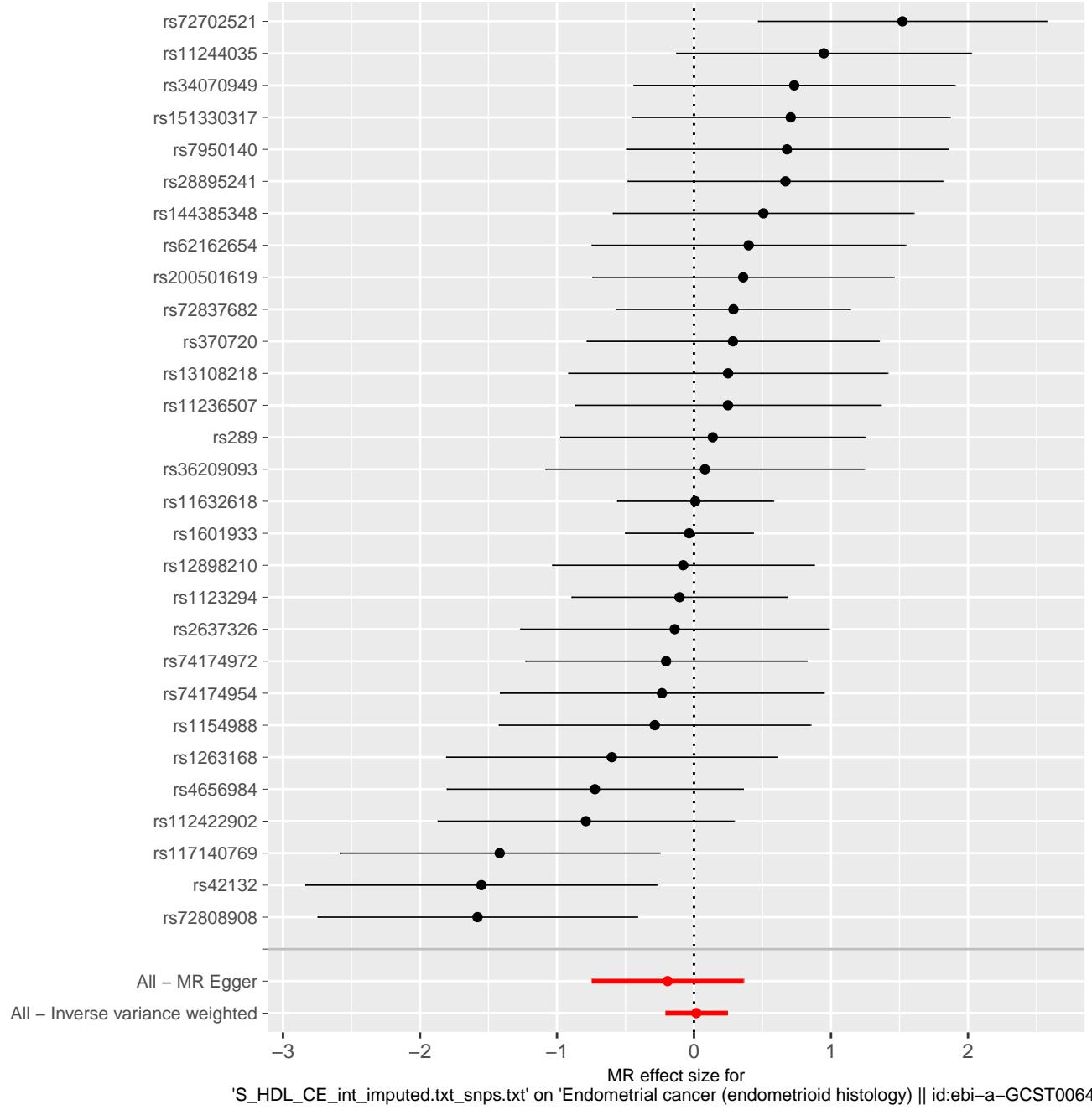


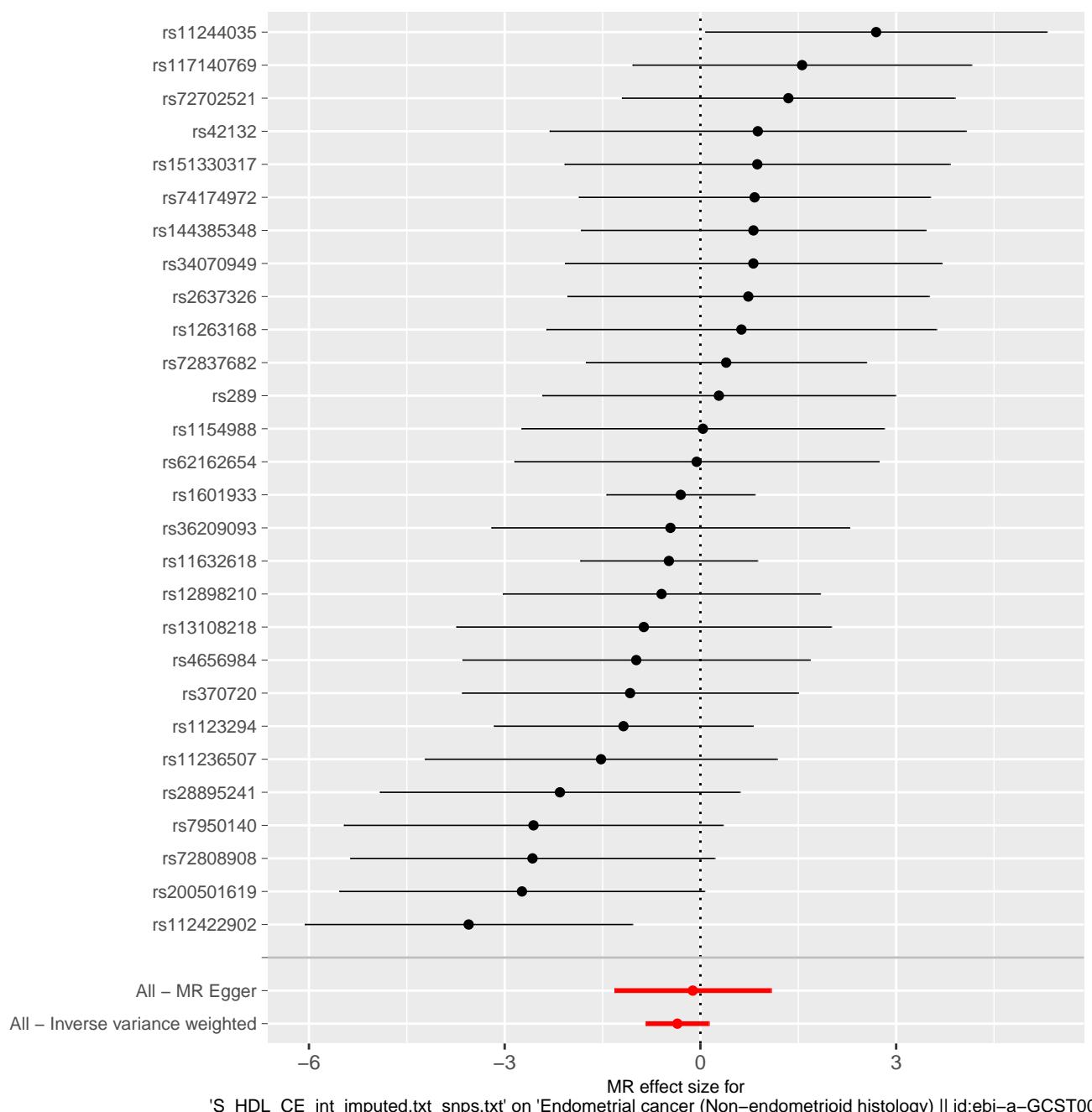


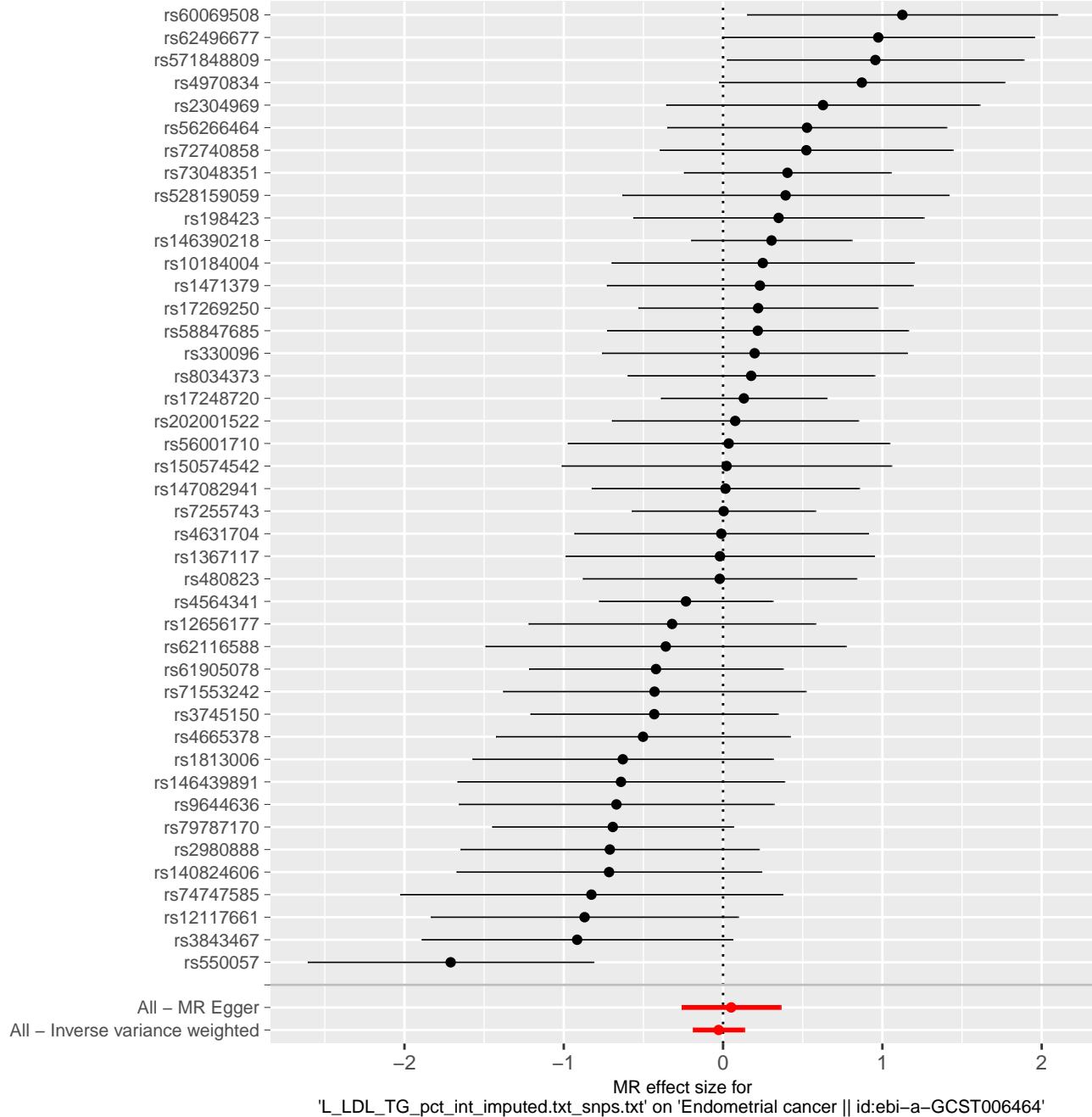


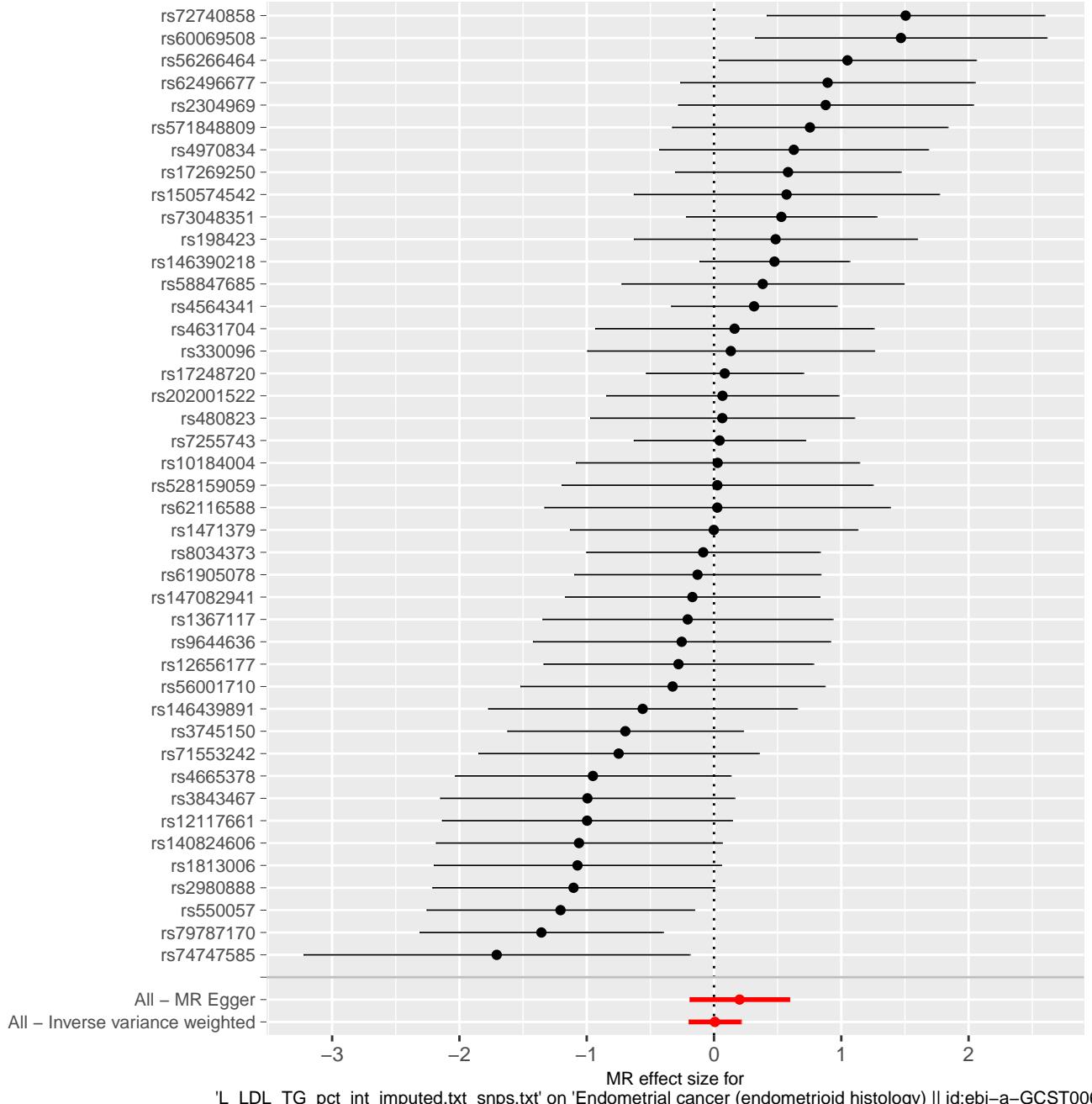


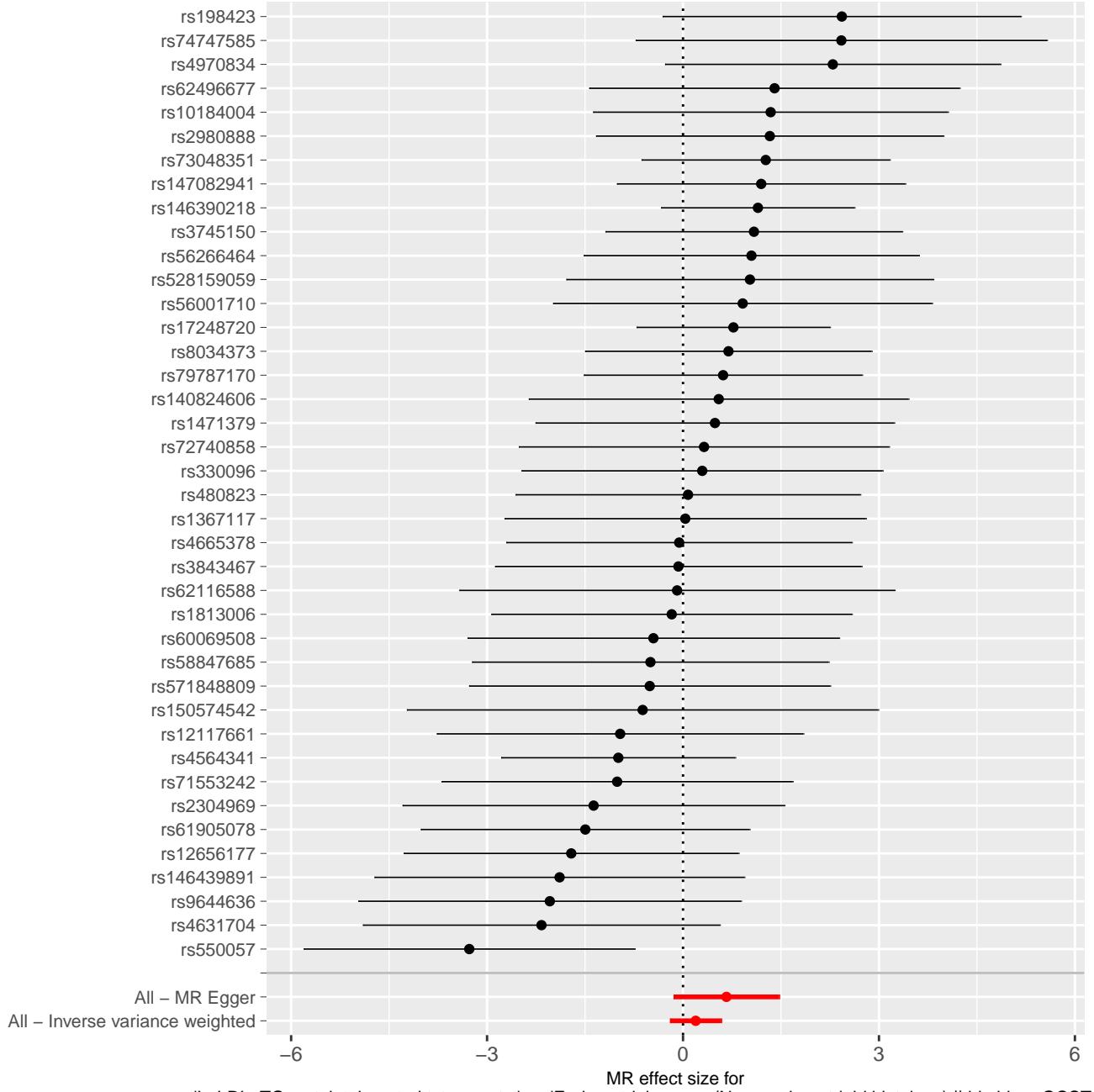


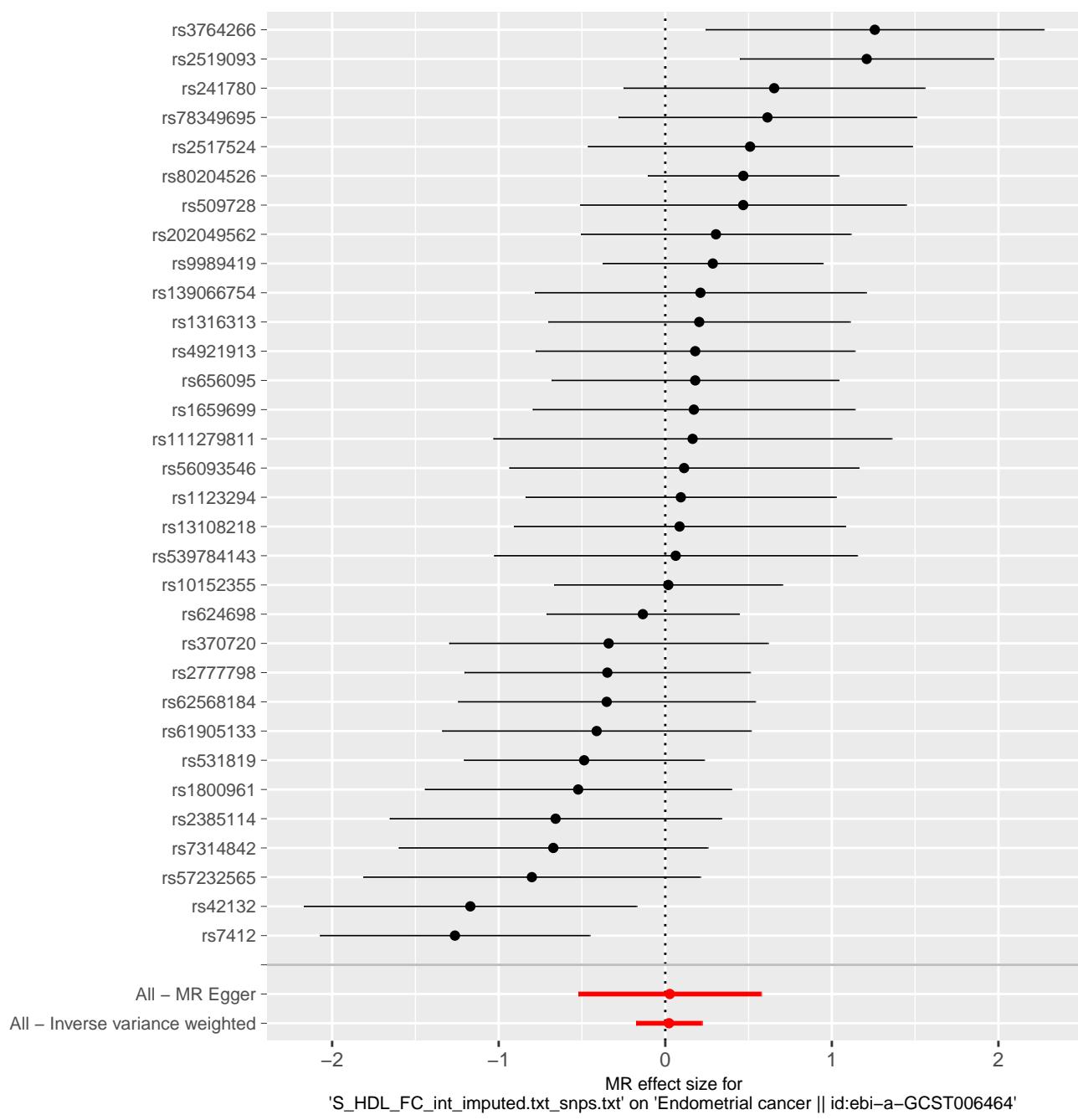


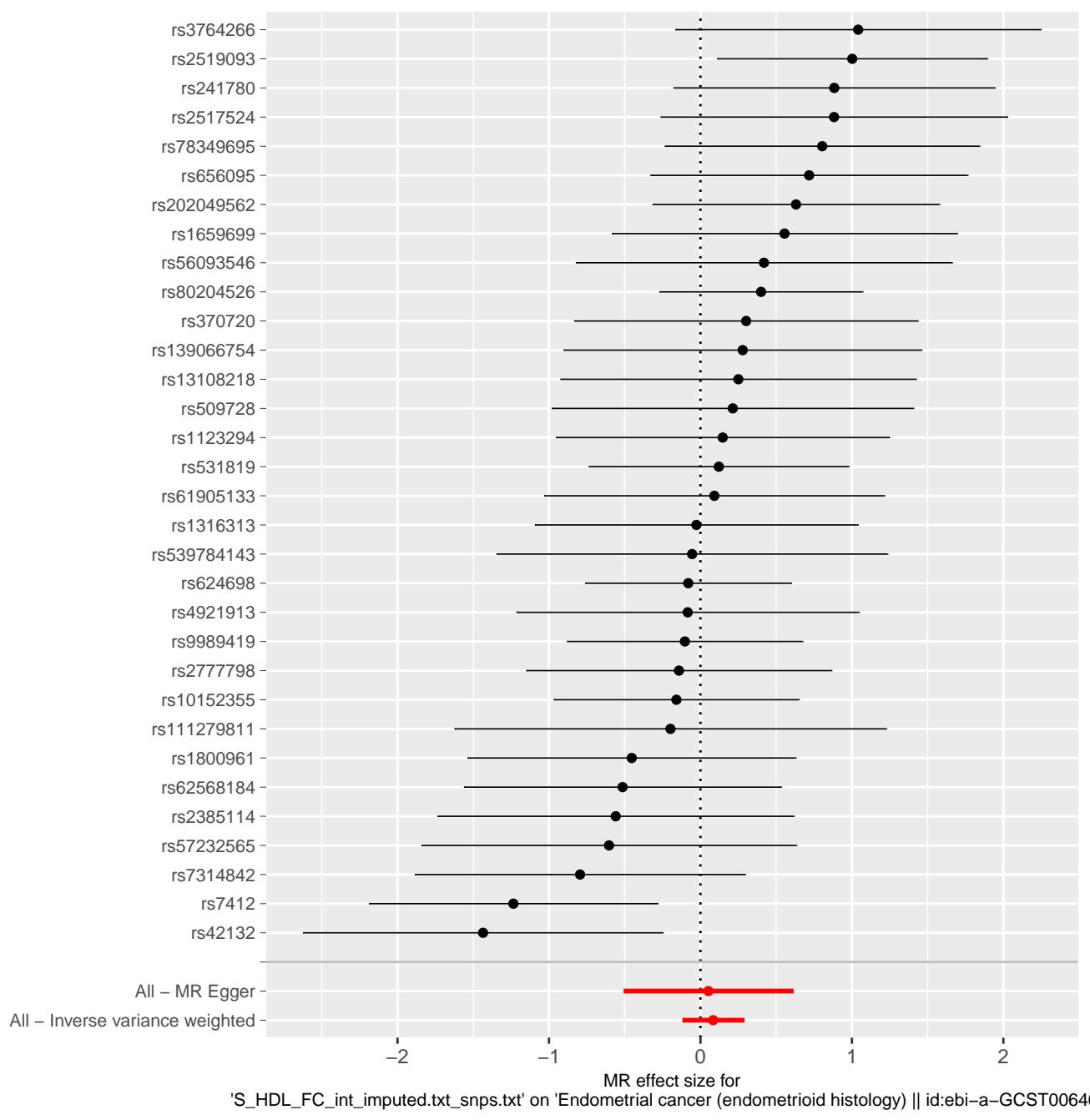


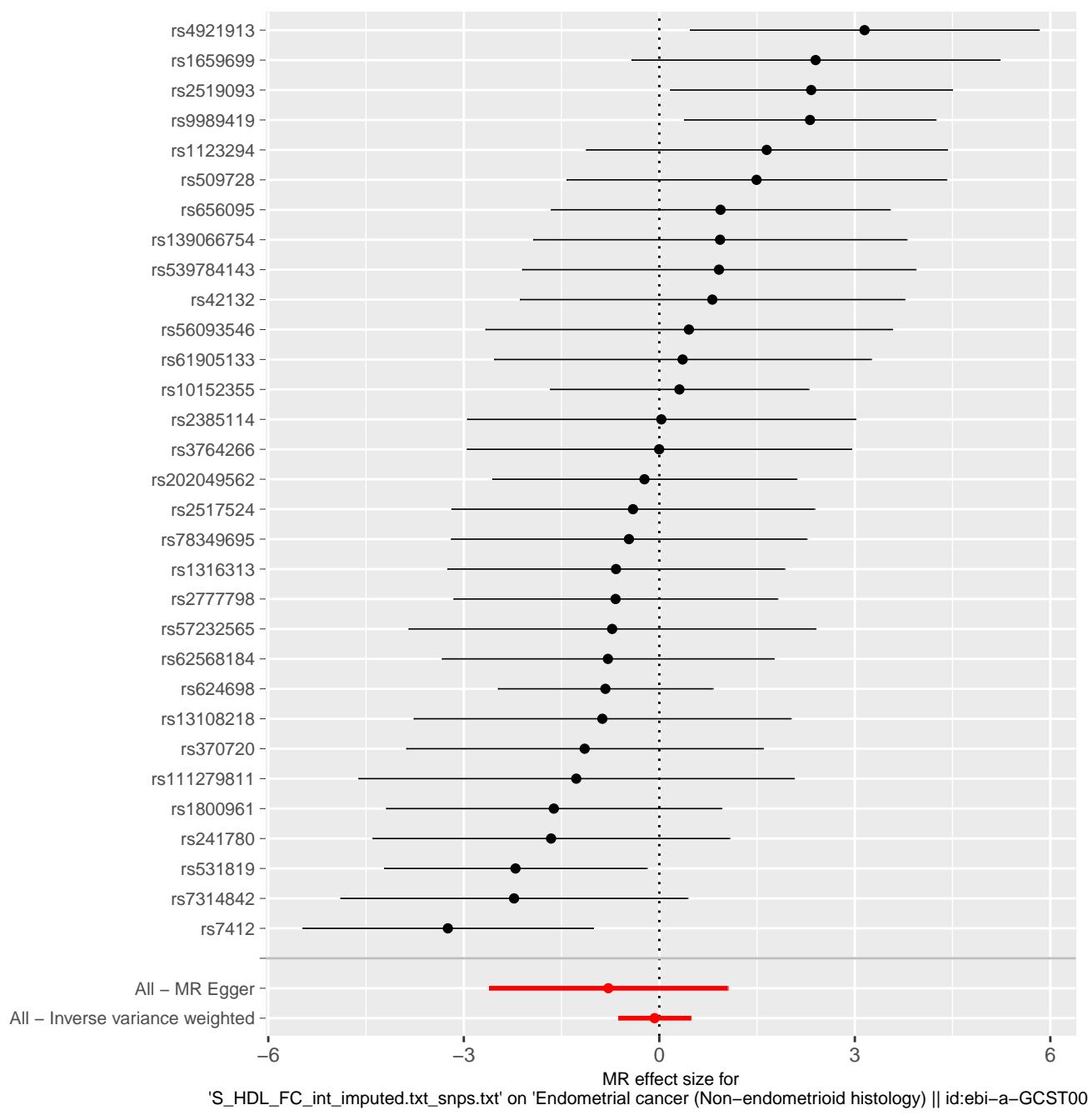


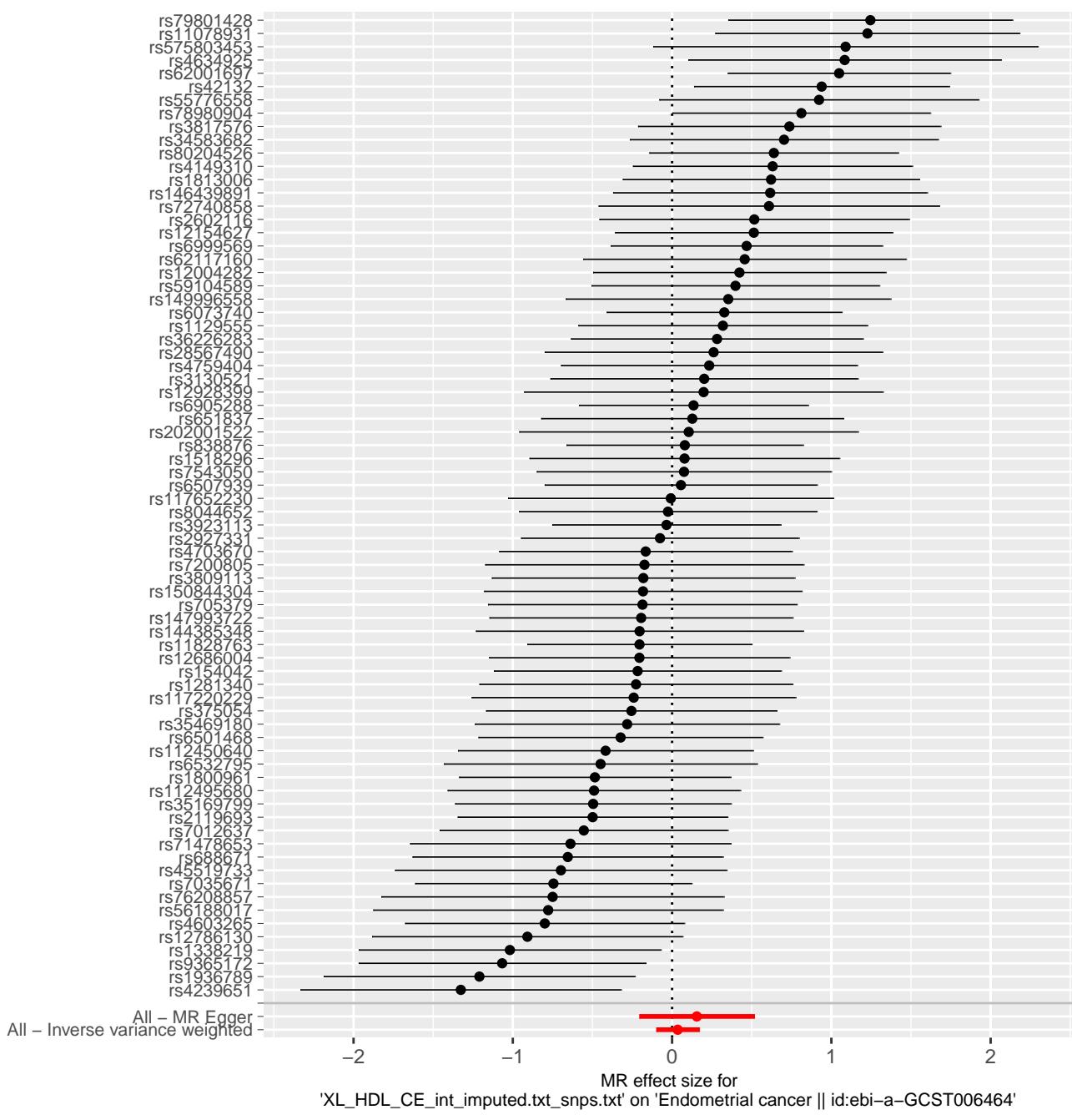


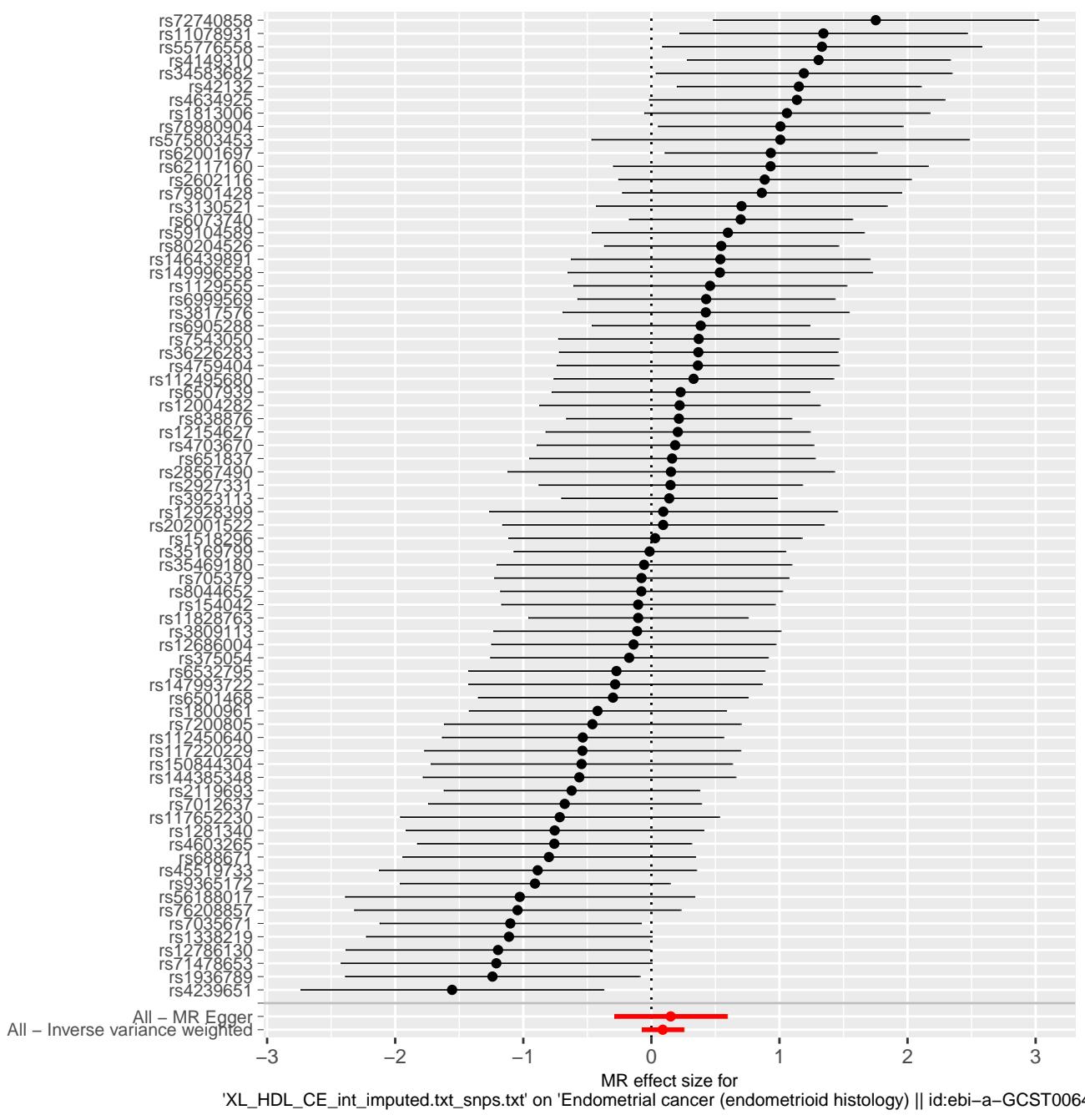


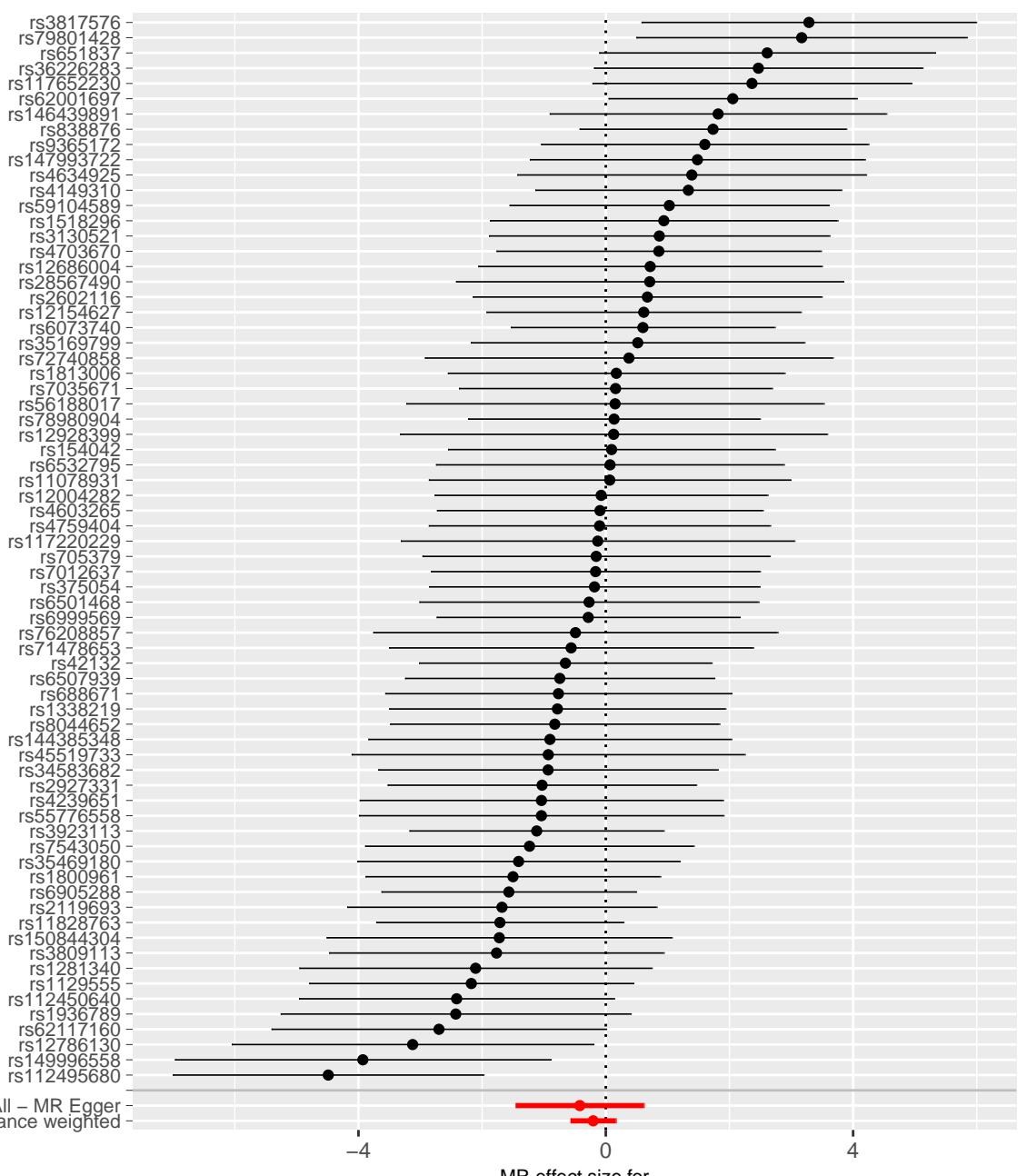


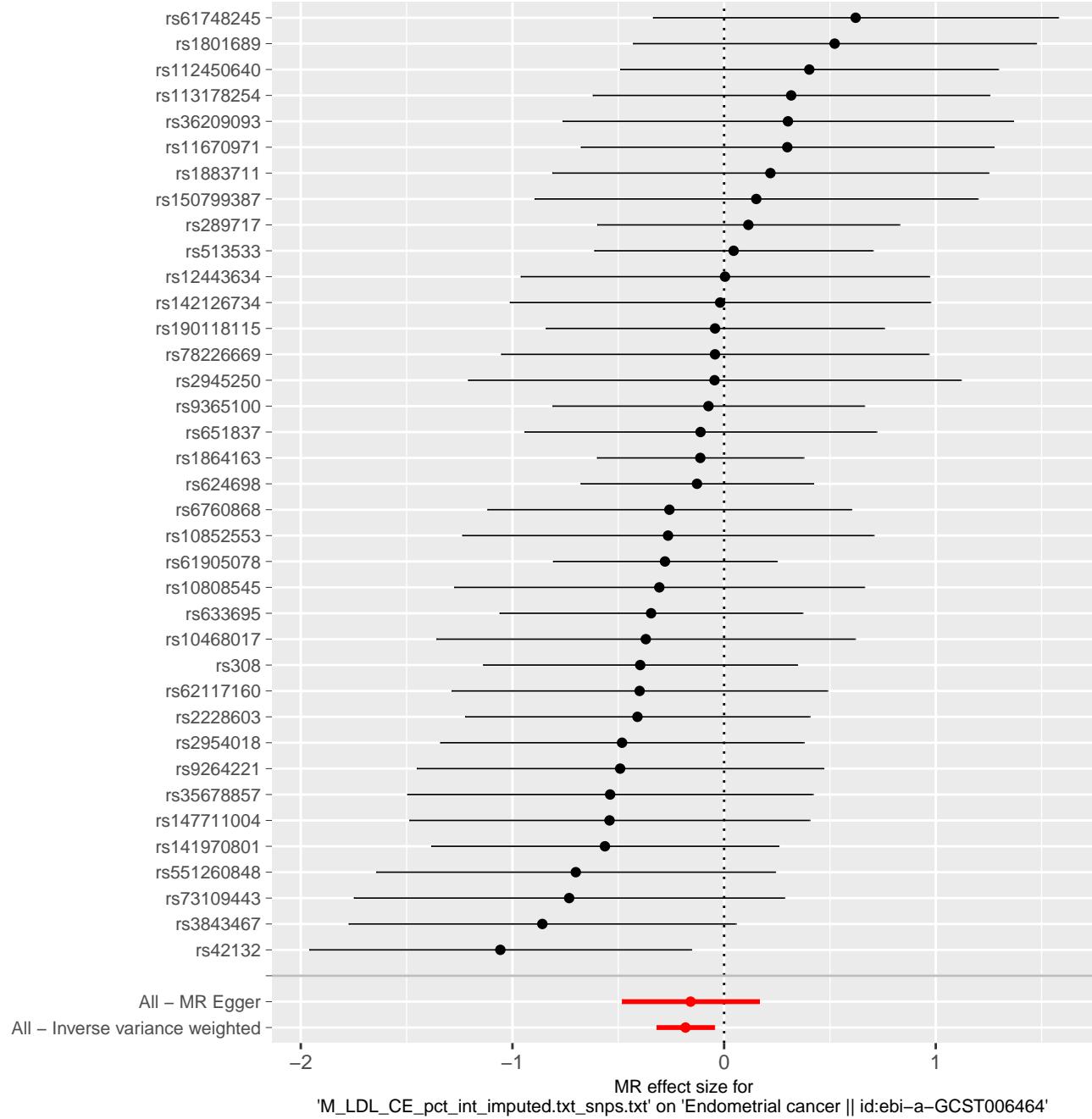


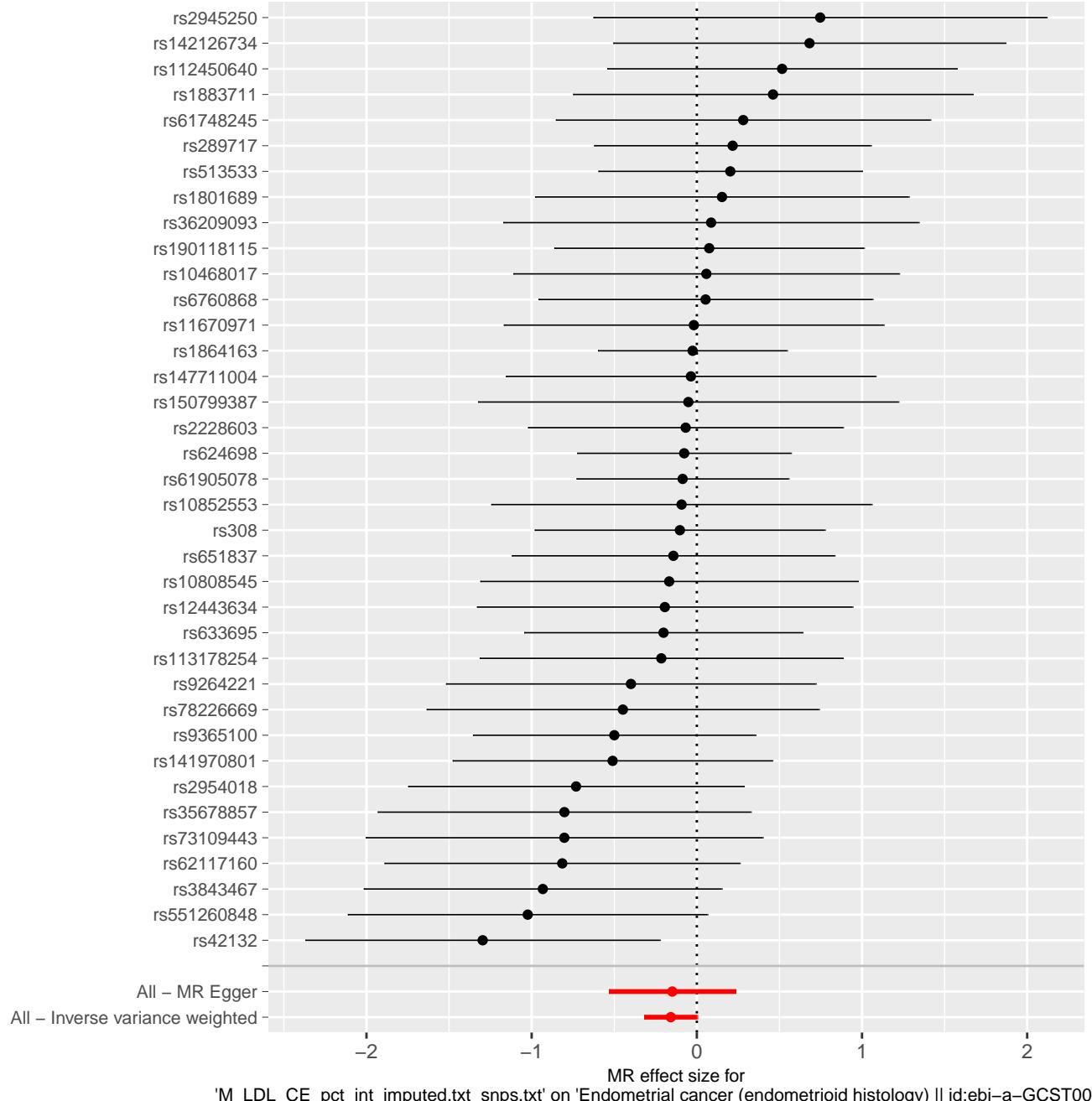


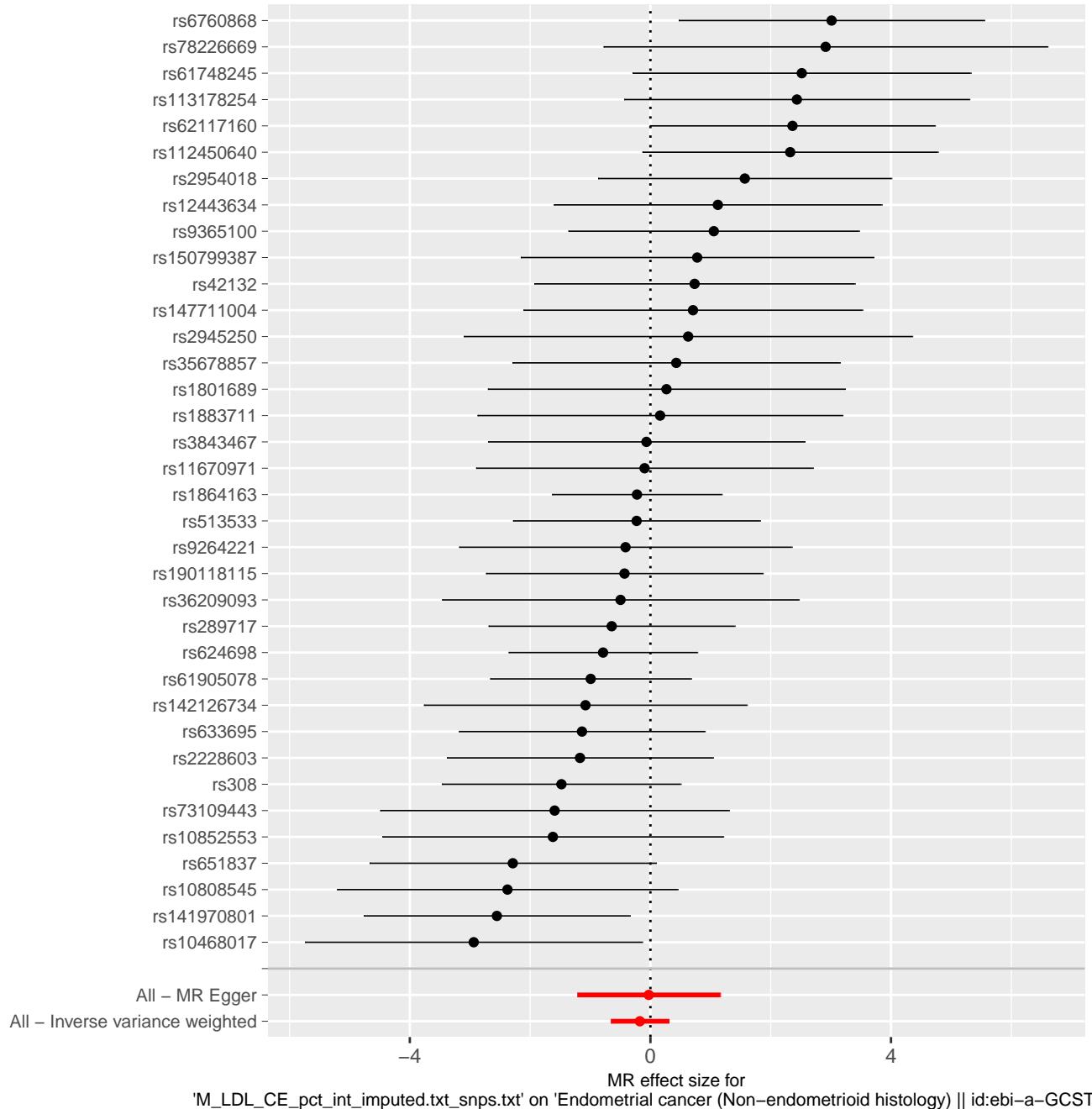


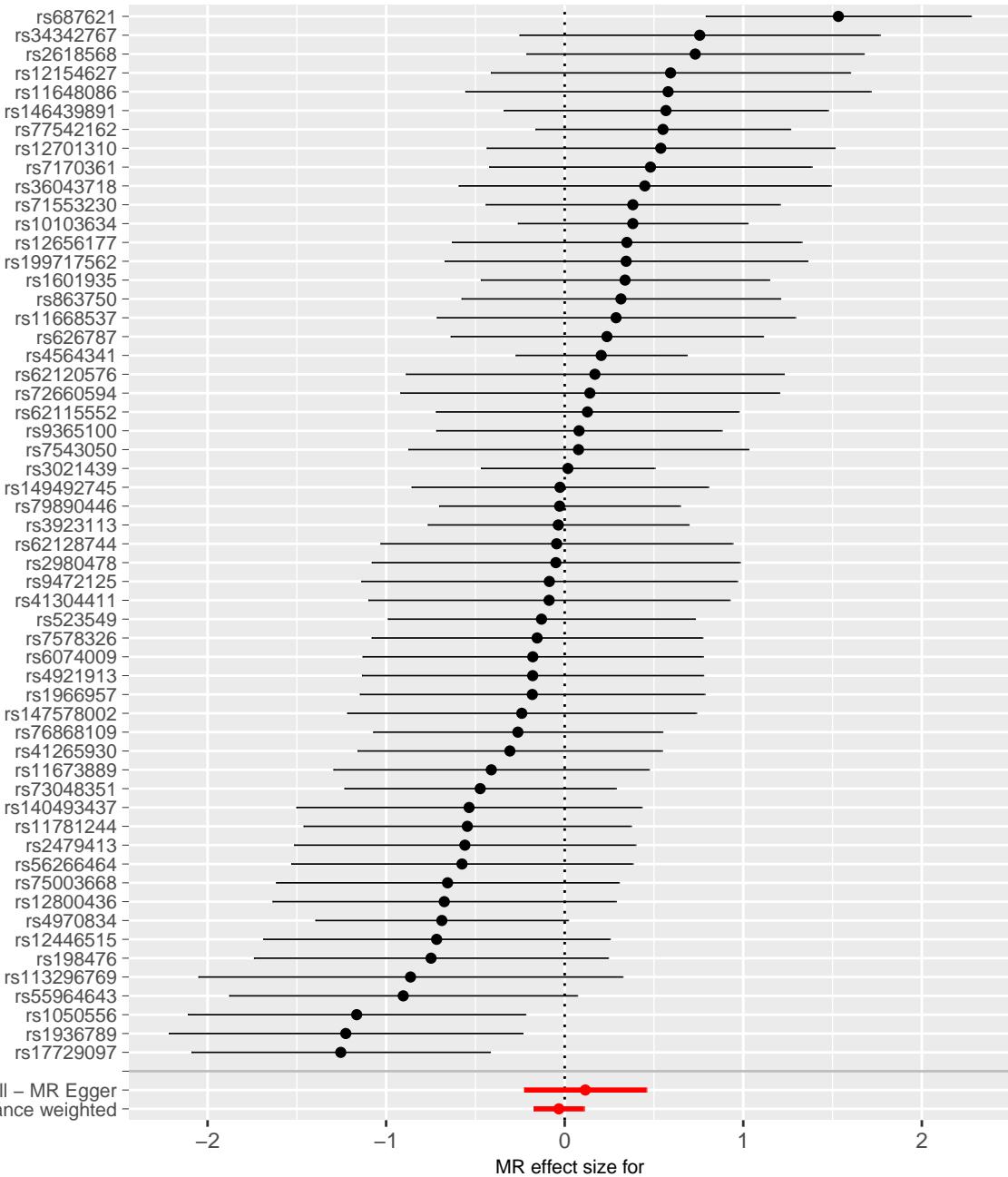


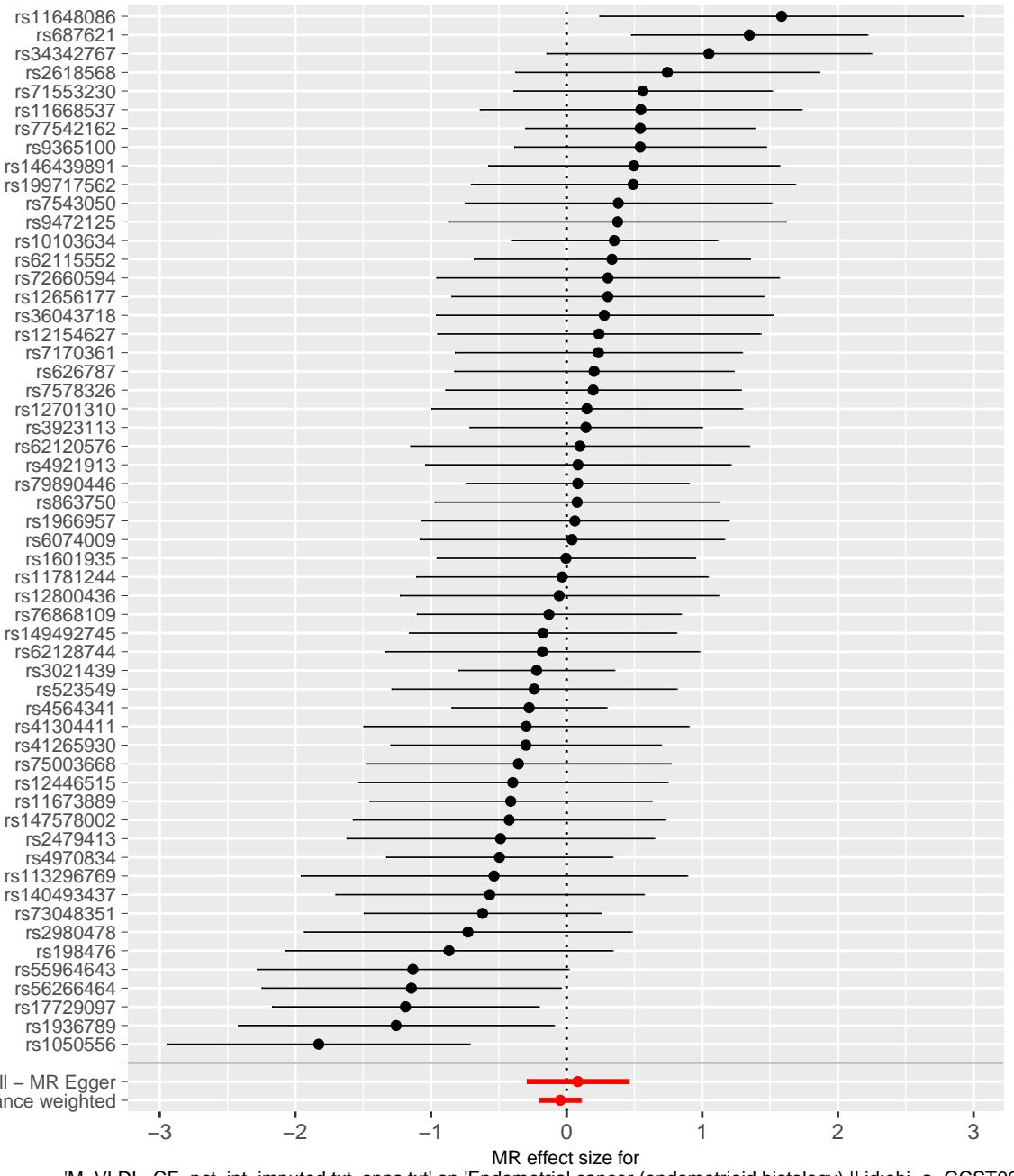


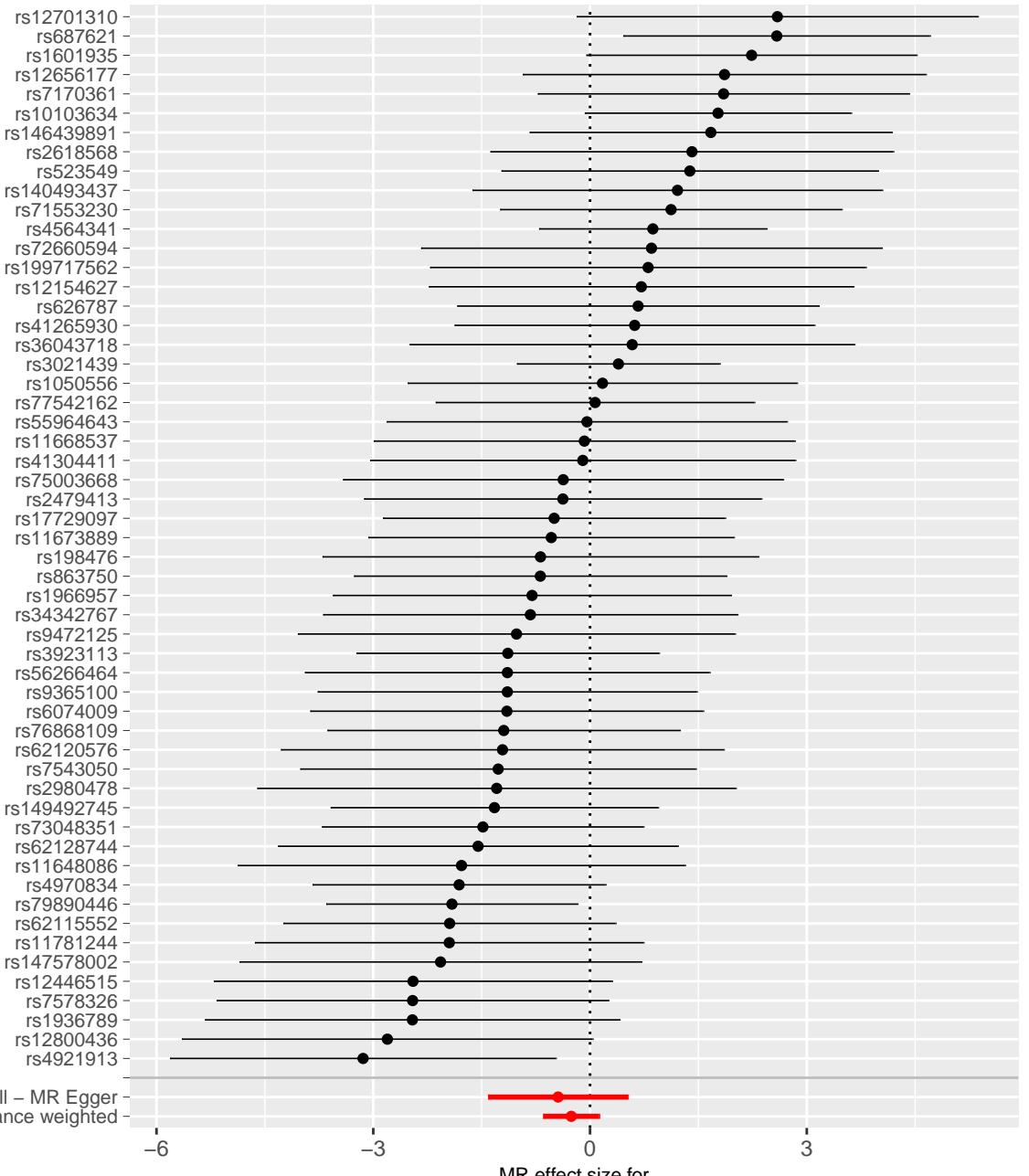






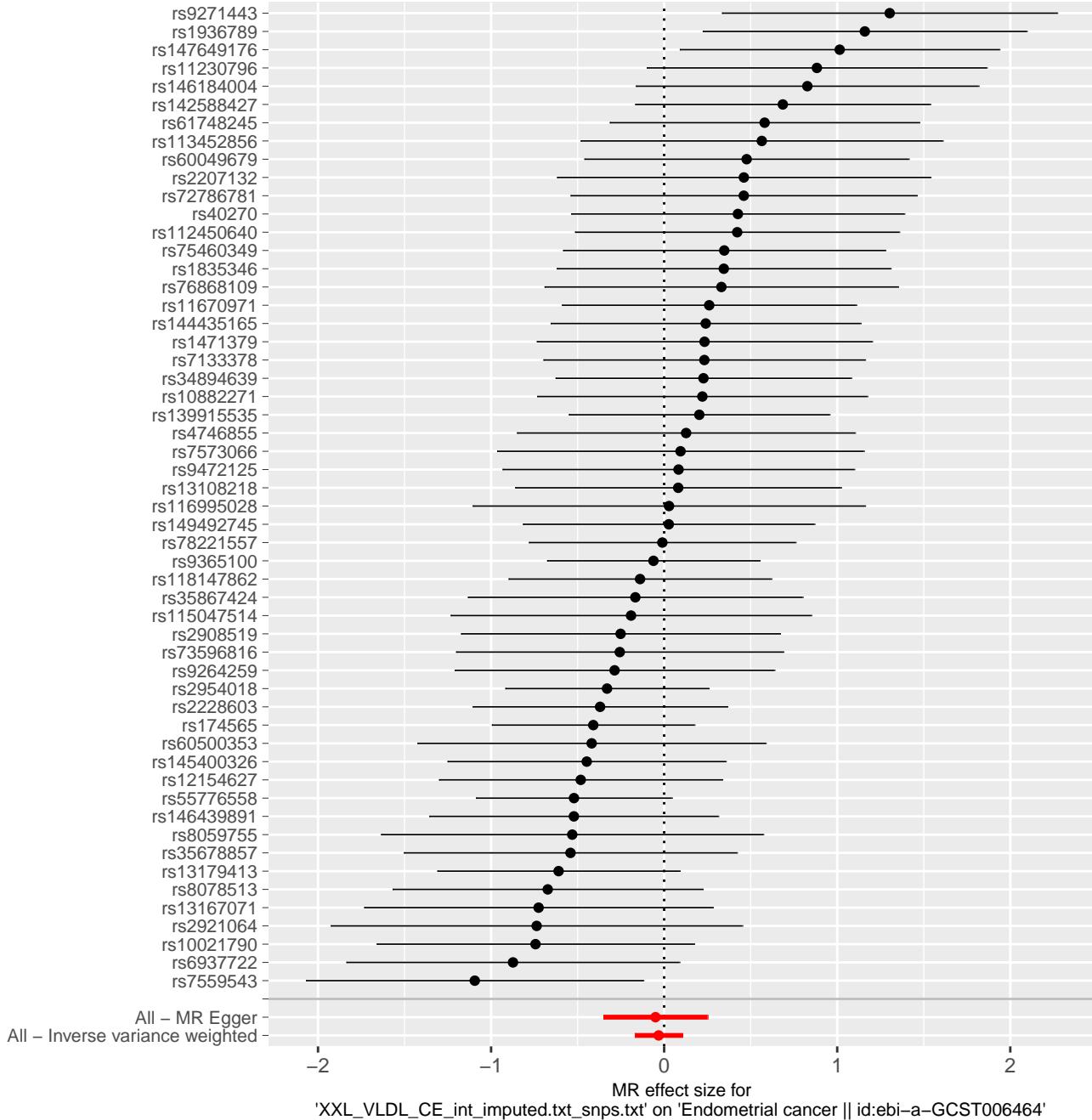


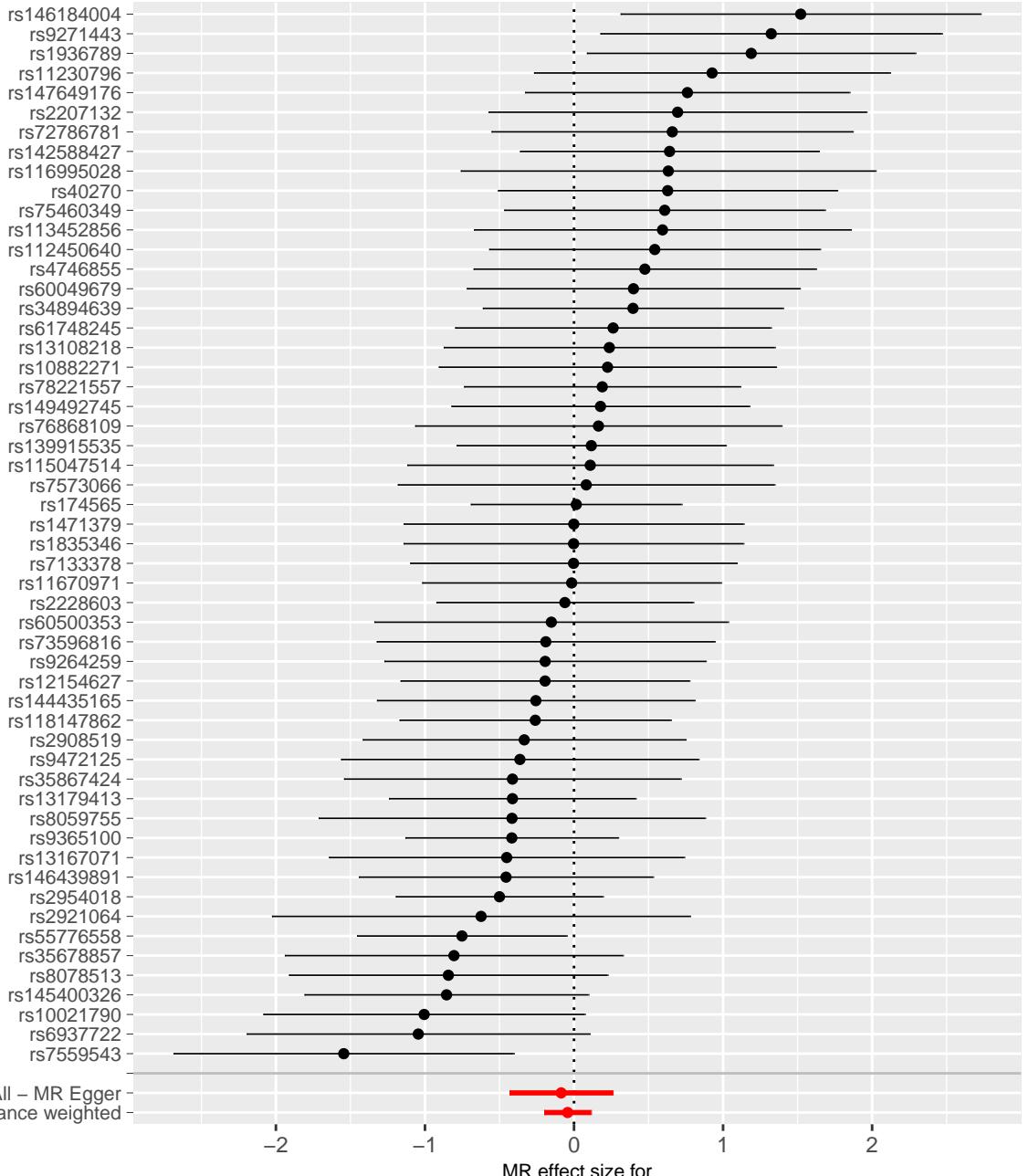




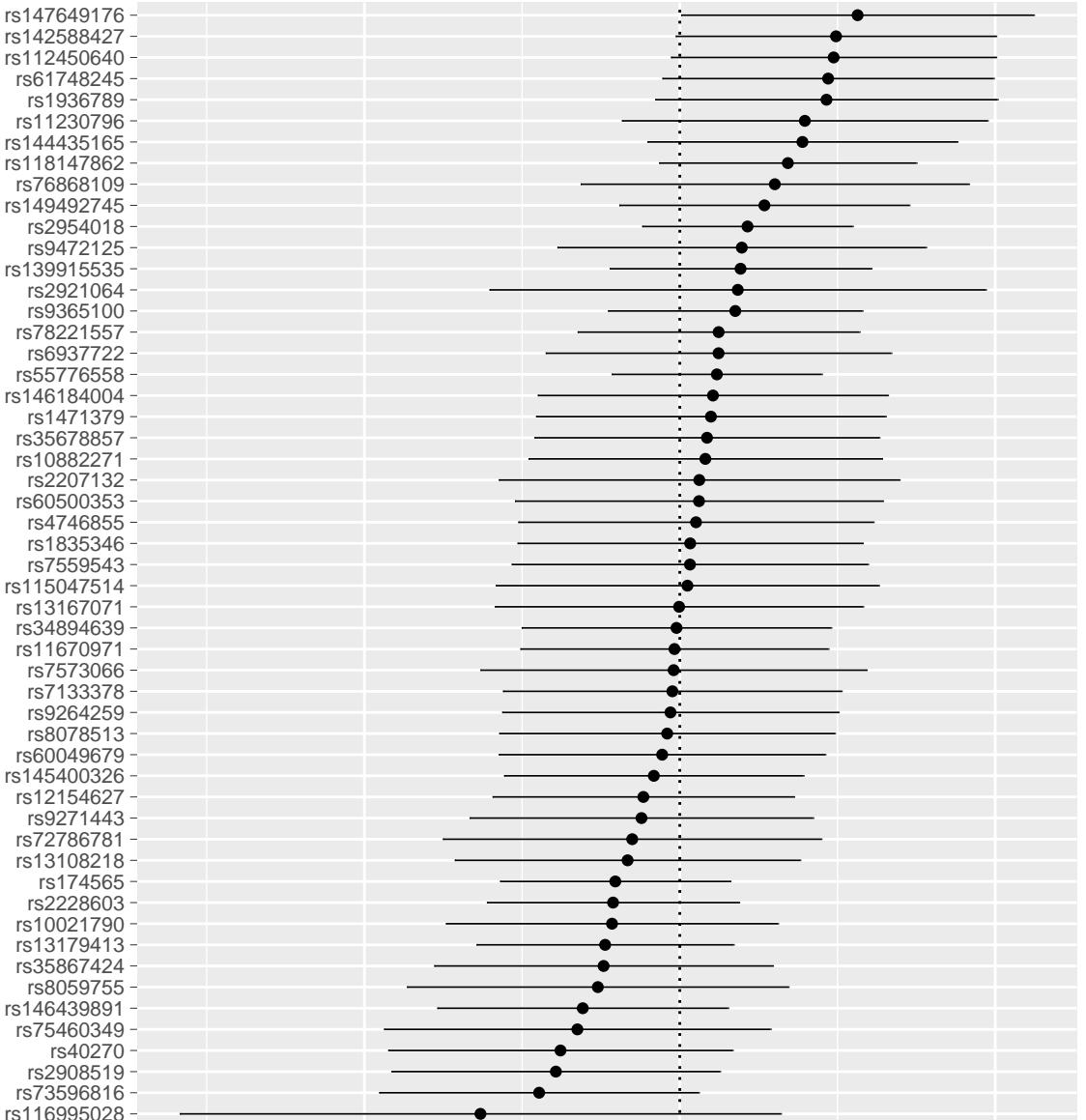
All – MR Egger
All – Inverse variance weighted

'M_VLDL_CE_pct_int_imputed.txt_snps.txt' on 'Endometrial cancer (Non-endometrioid histology) || id:ebi-a-GCST'





'XXL_VLDL_CE_int_imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi-a-GCST006'



All – MR Egger

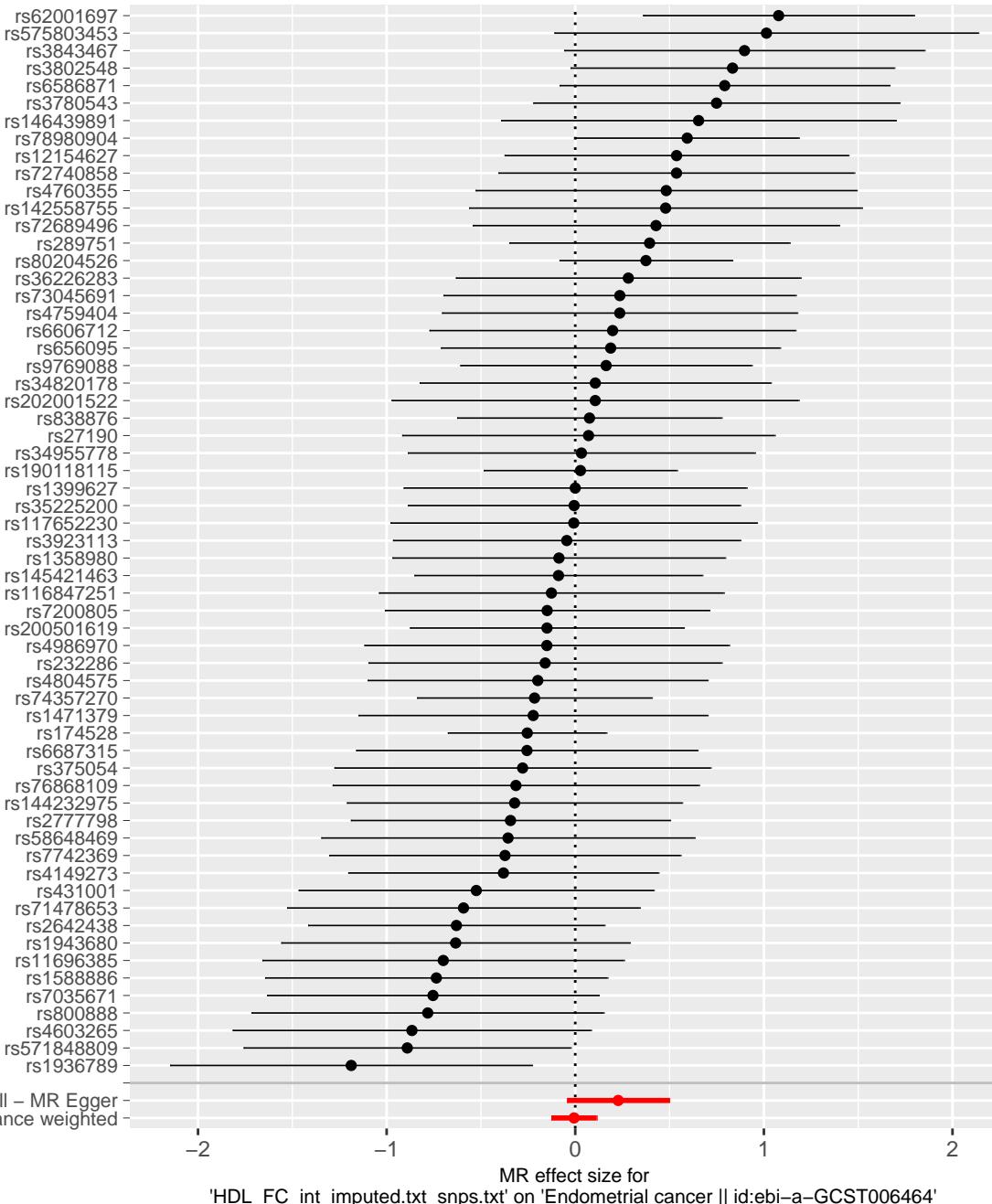
All – Inverse variance weighted

-5

5

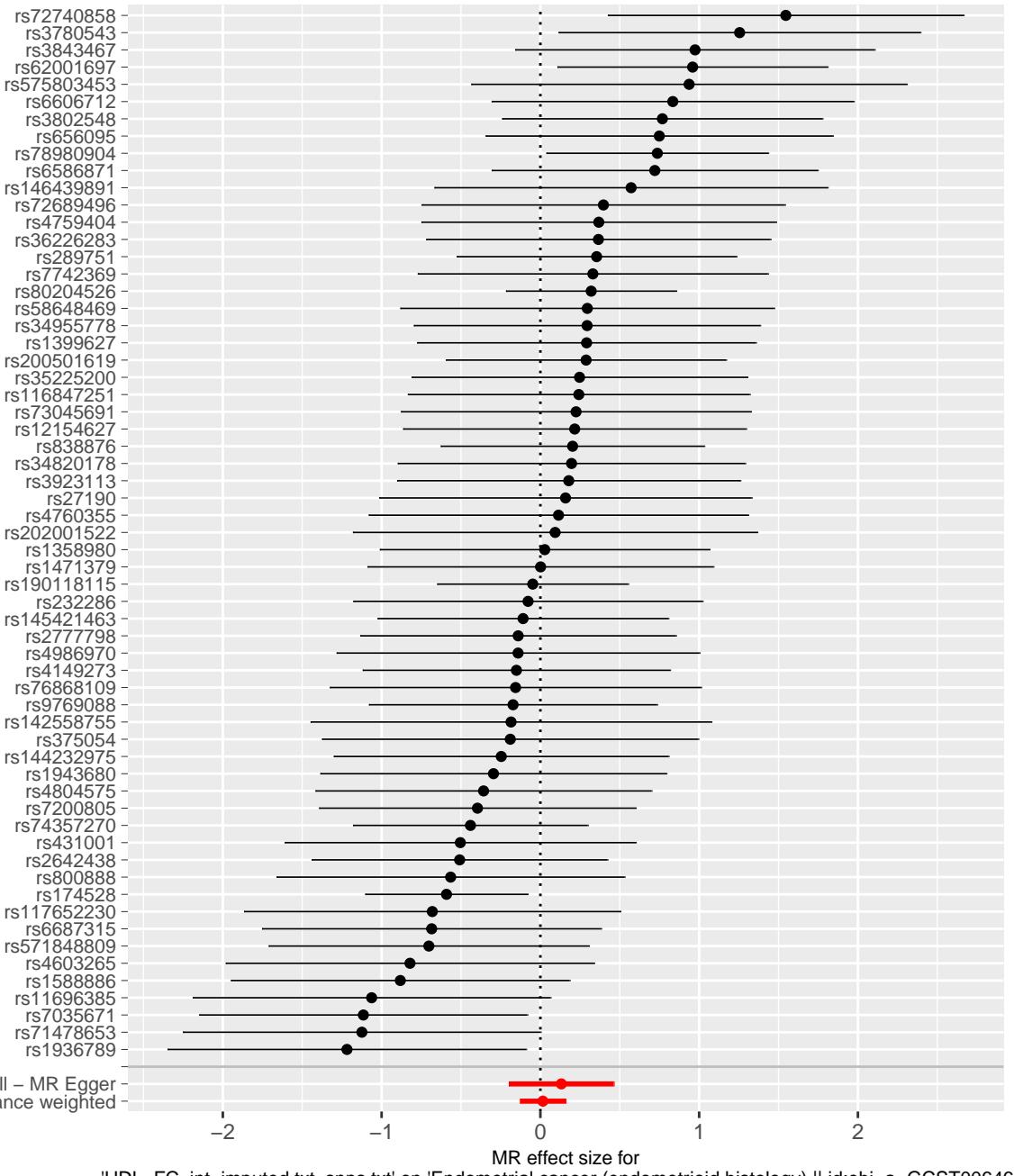
MR effect size for

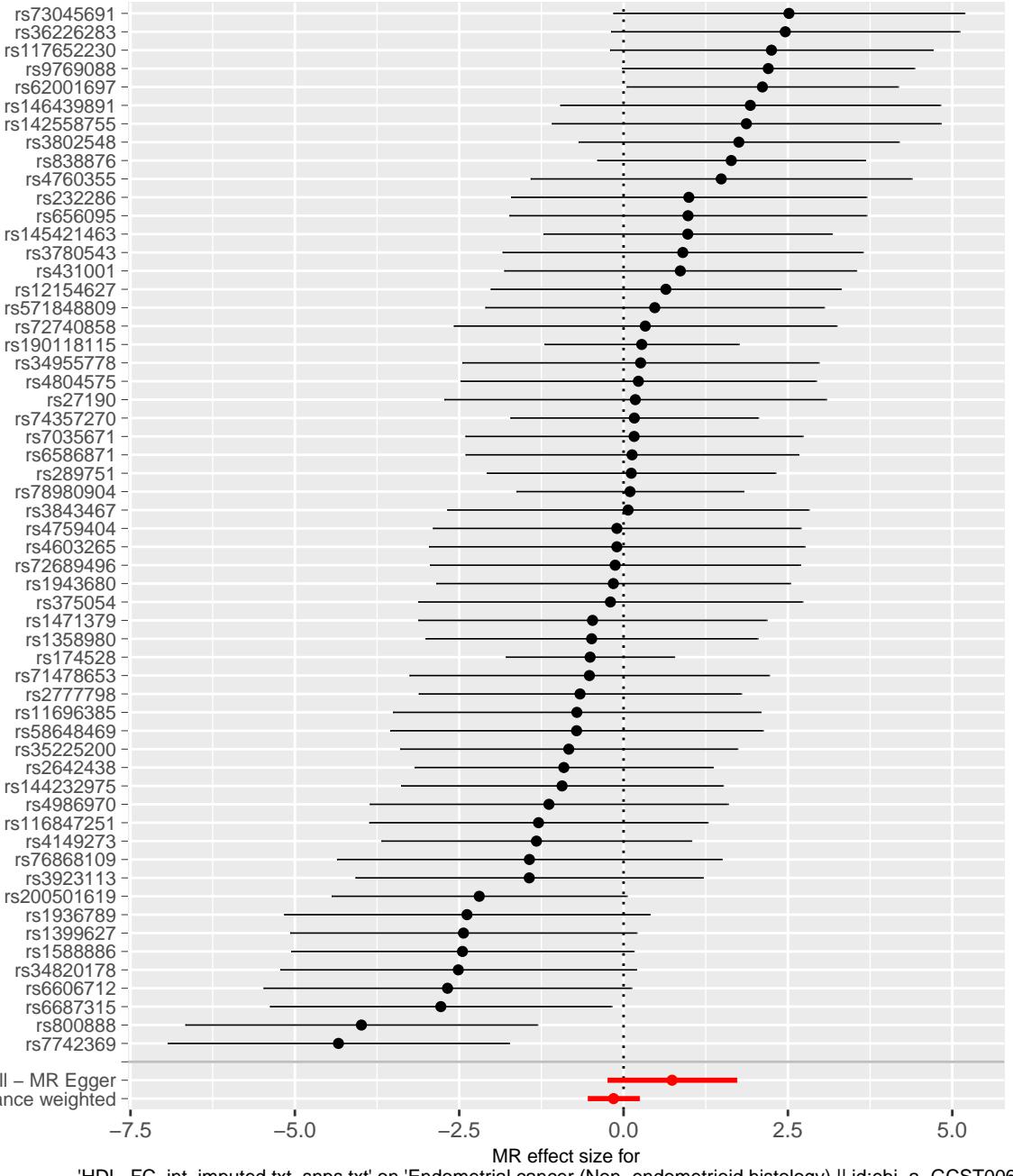
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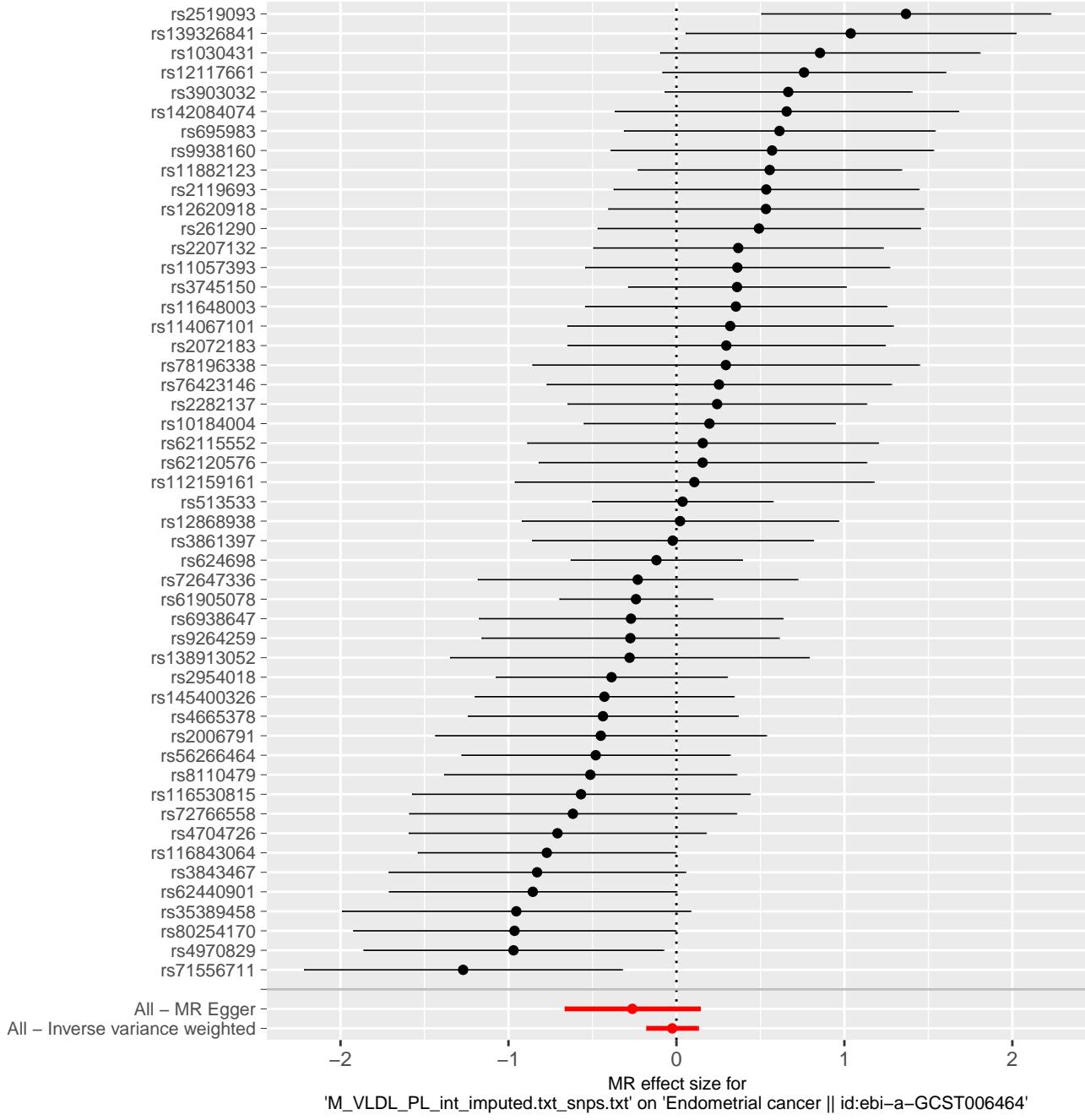


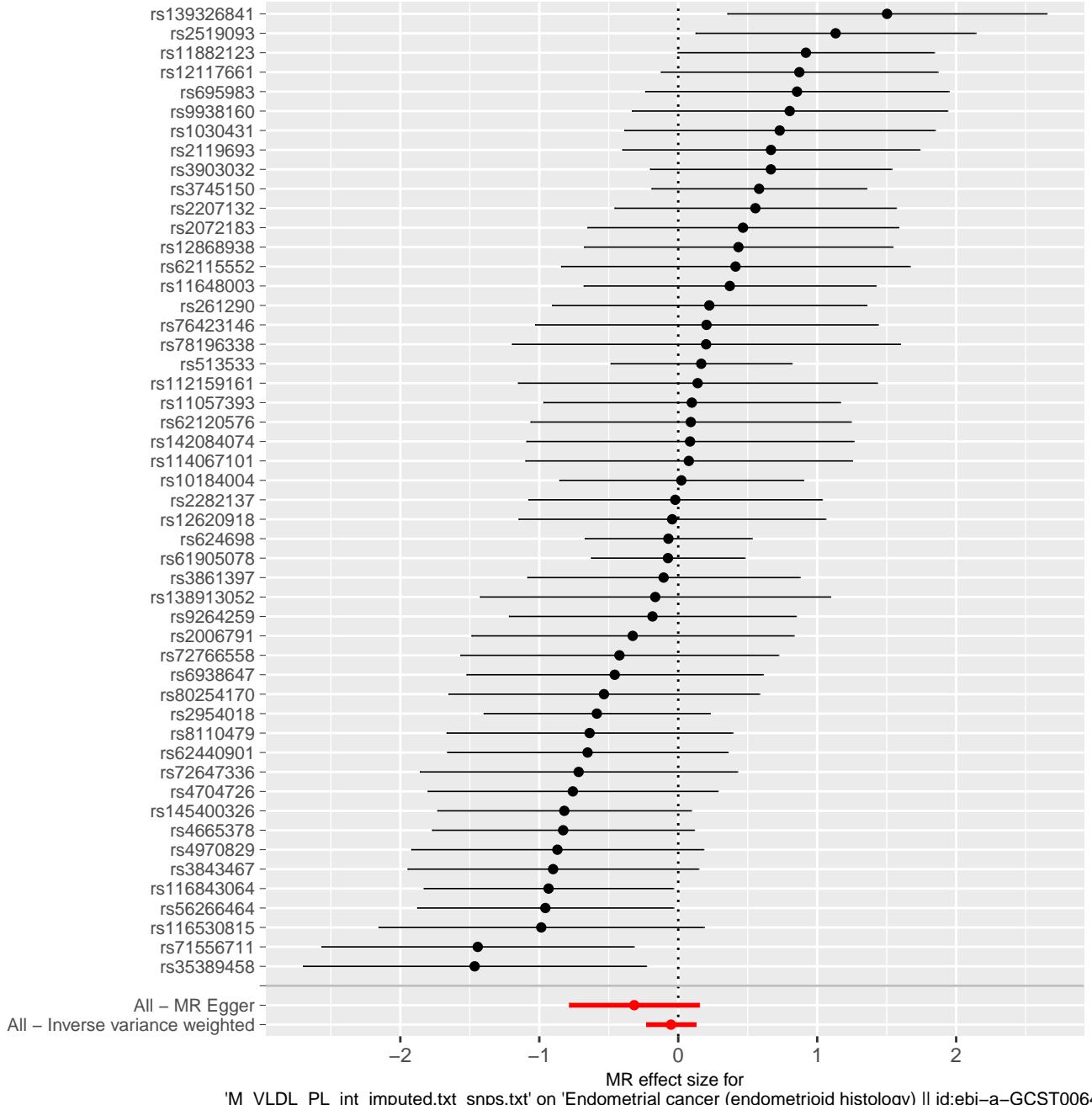
All - MR Egger
All - Inverse variance weighted

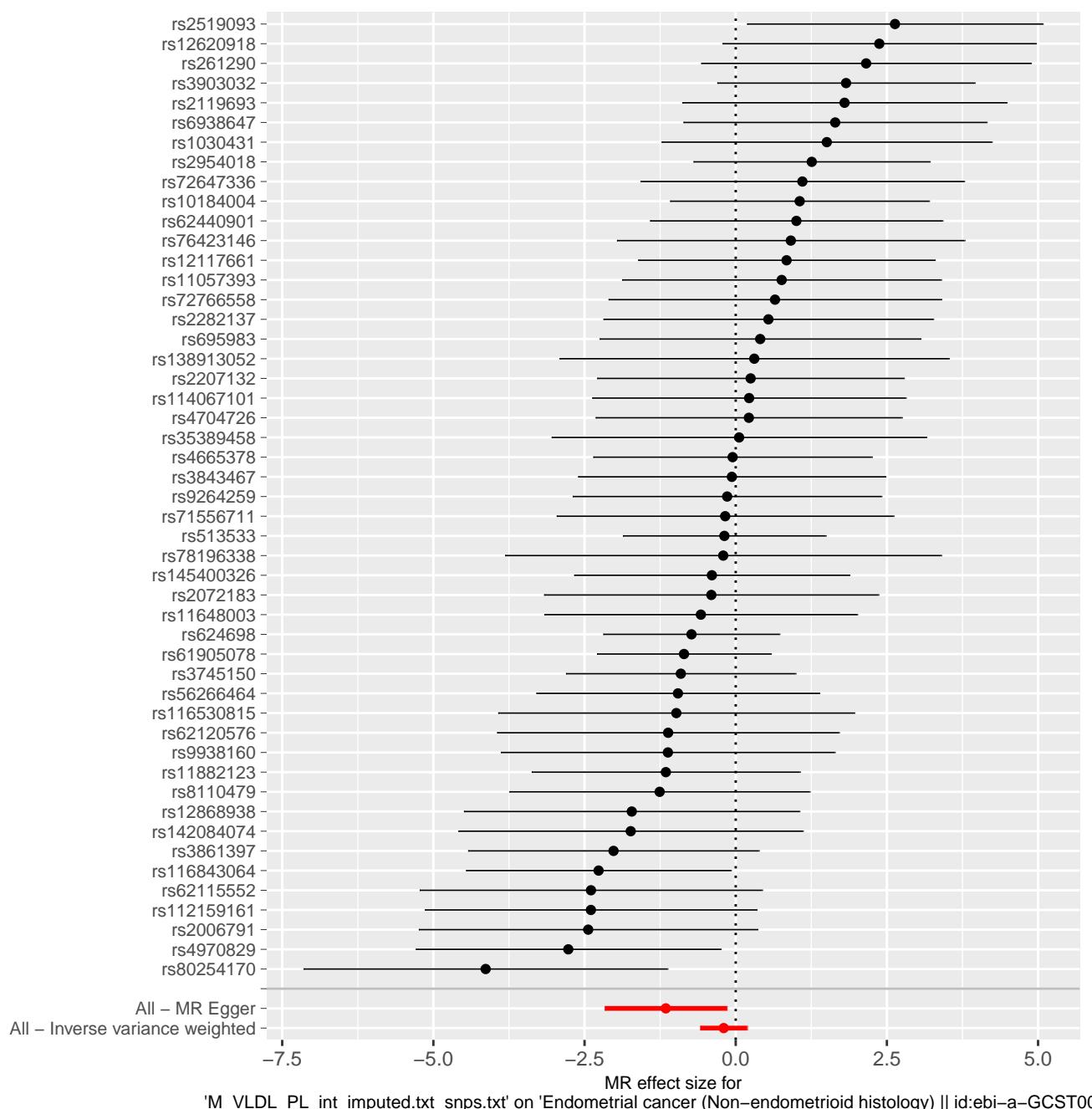
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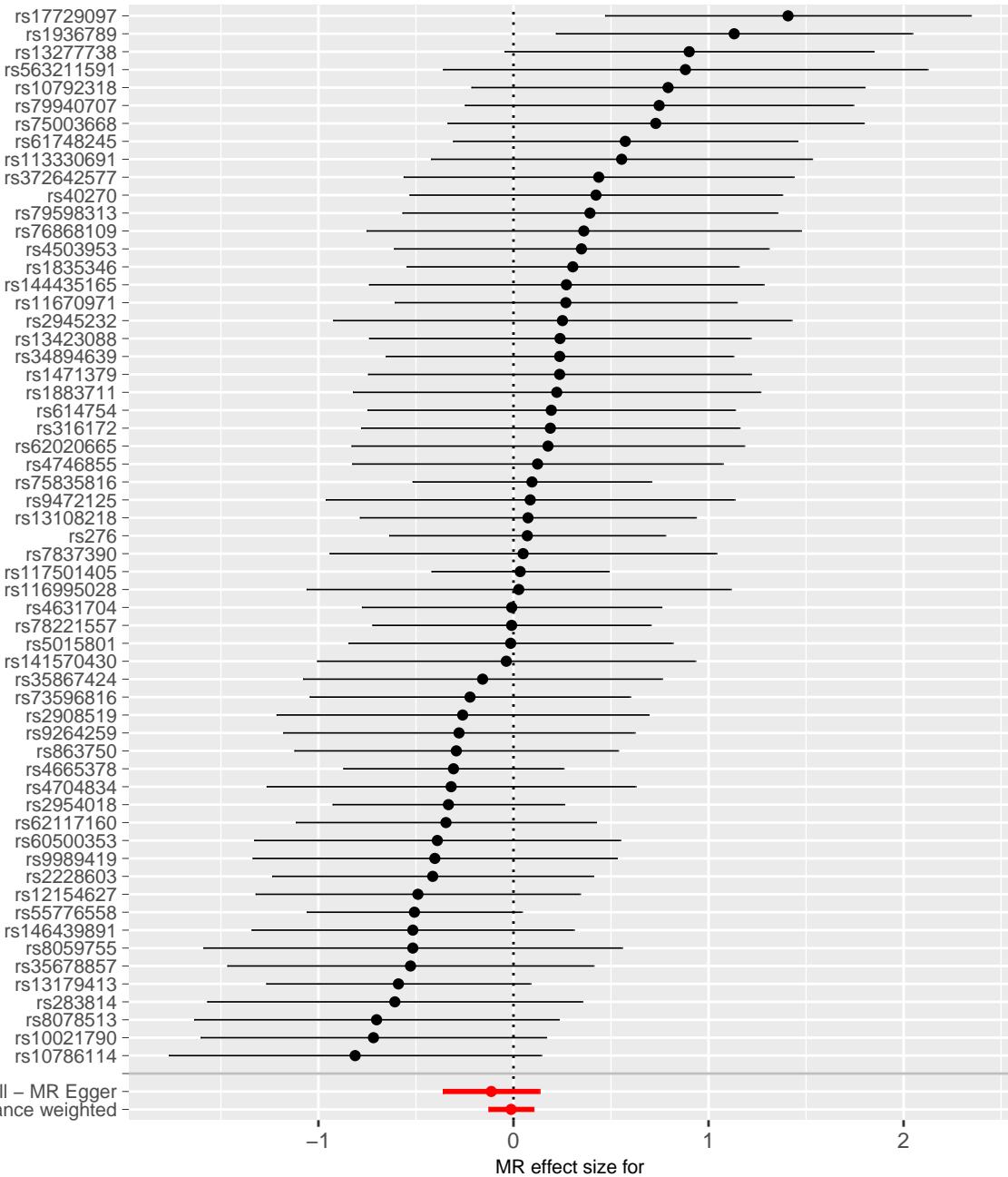




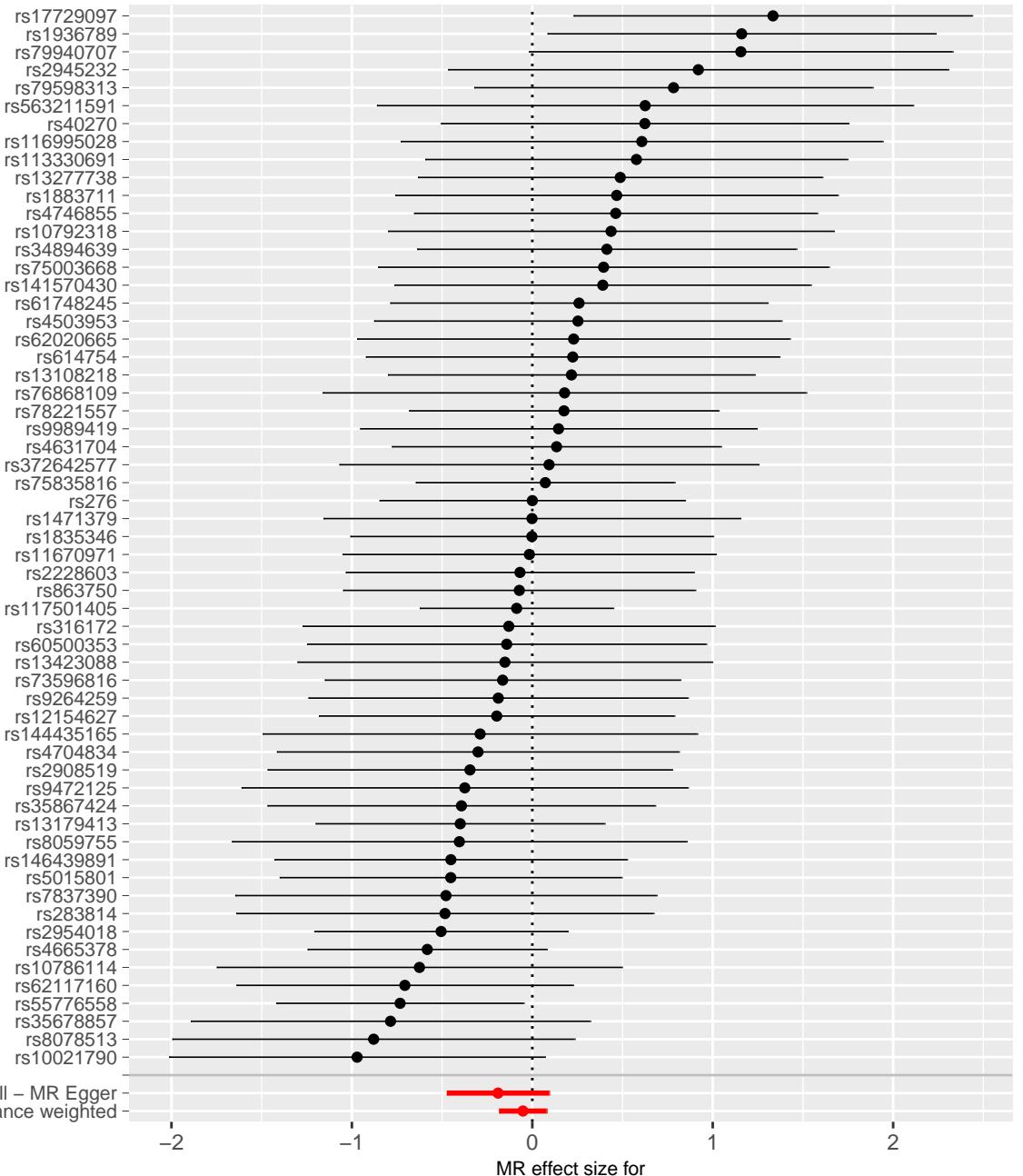




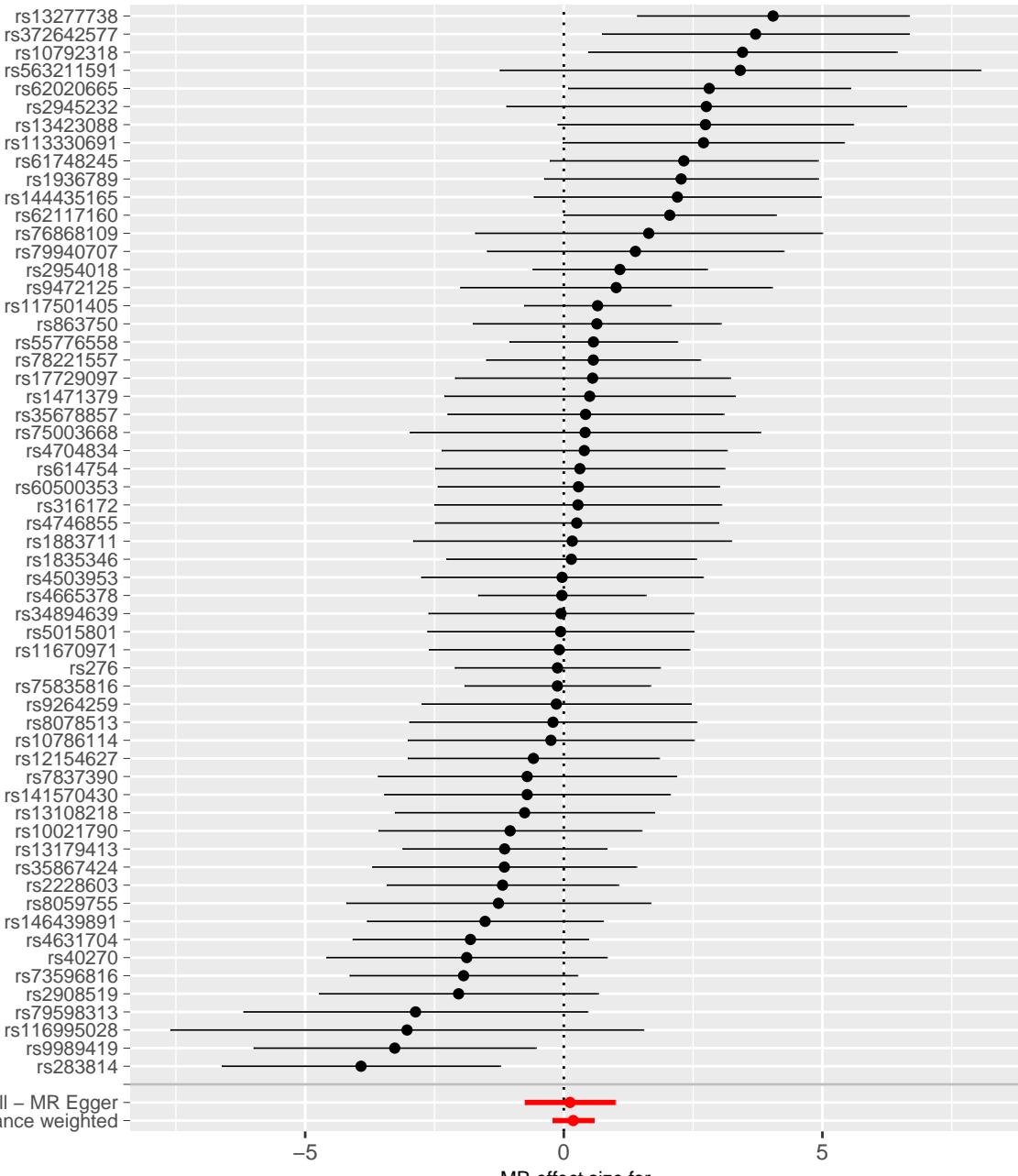




'XXL_VLDL_FC_int_imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi-a-GCST006464'



All – MR Egger
All – Inverse variance weighted

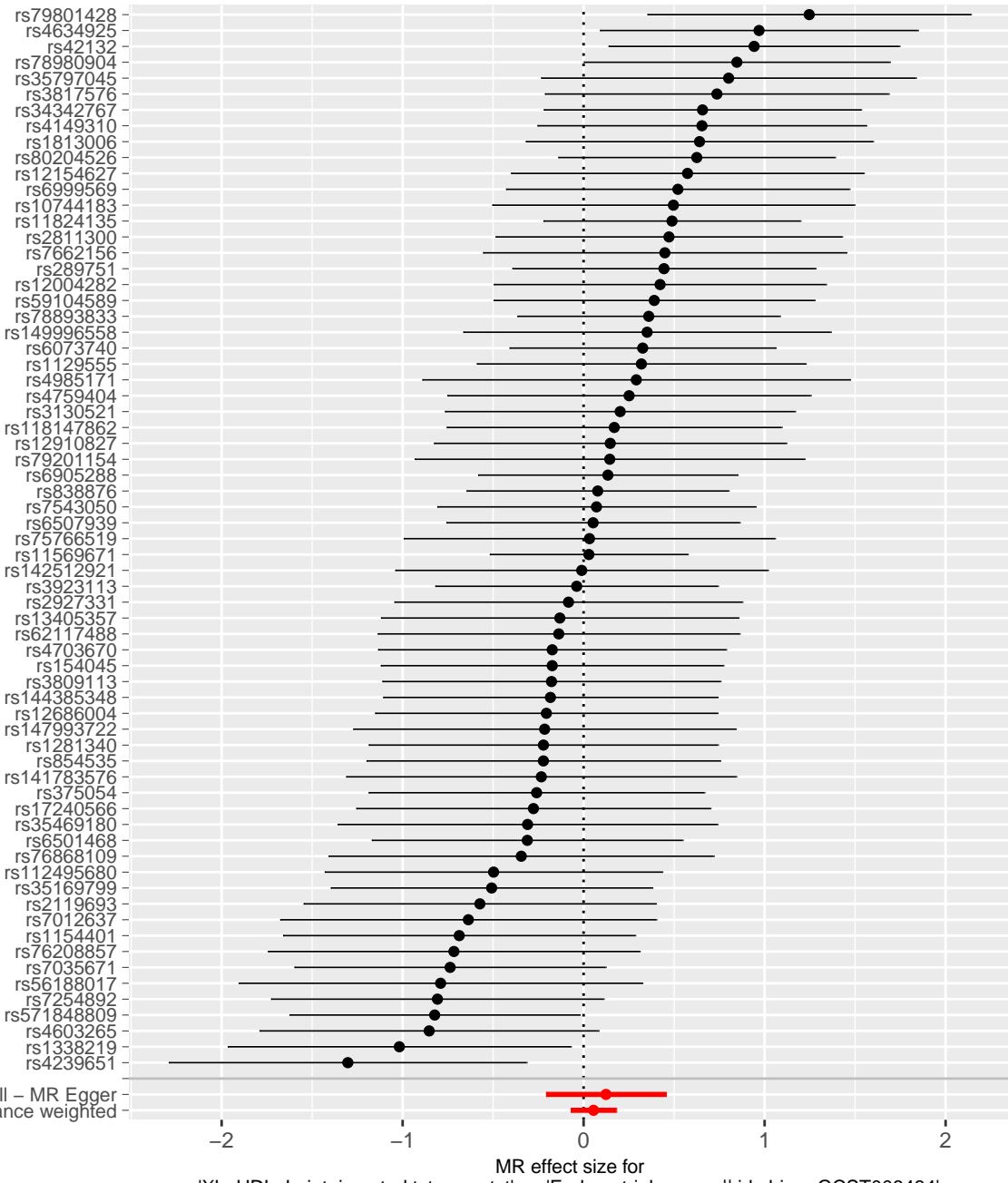


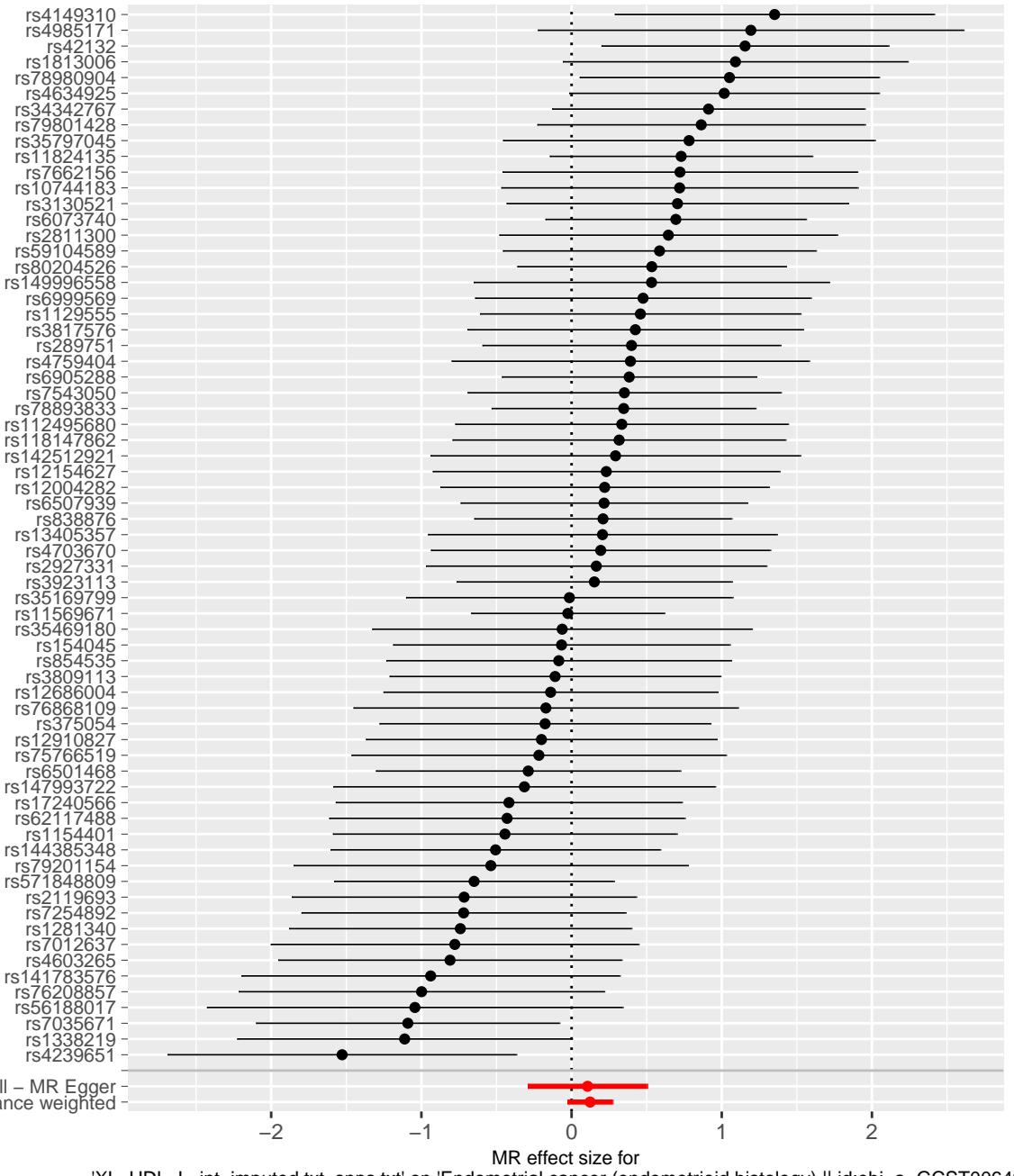
All – MR Egger
All – Inverse variance weighted

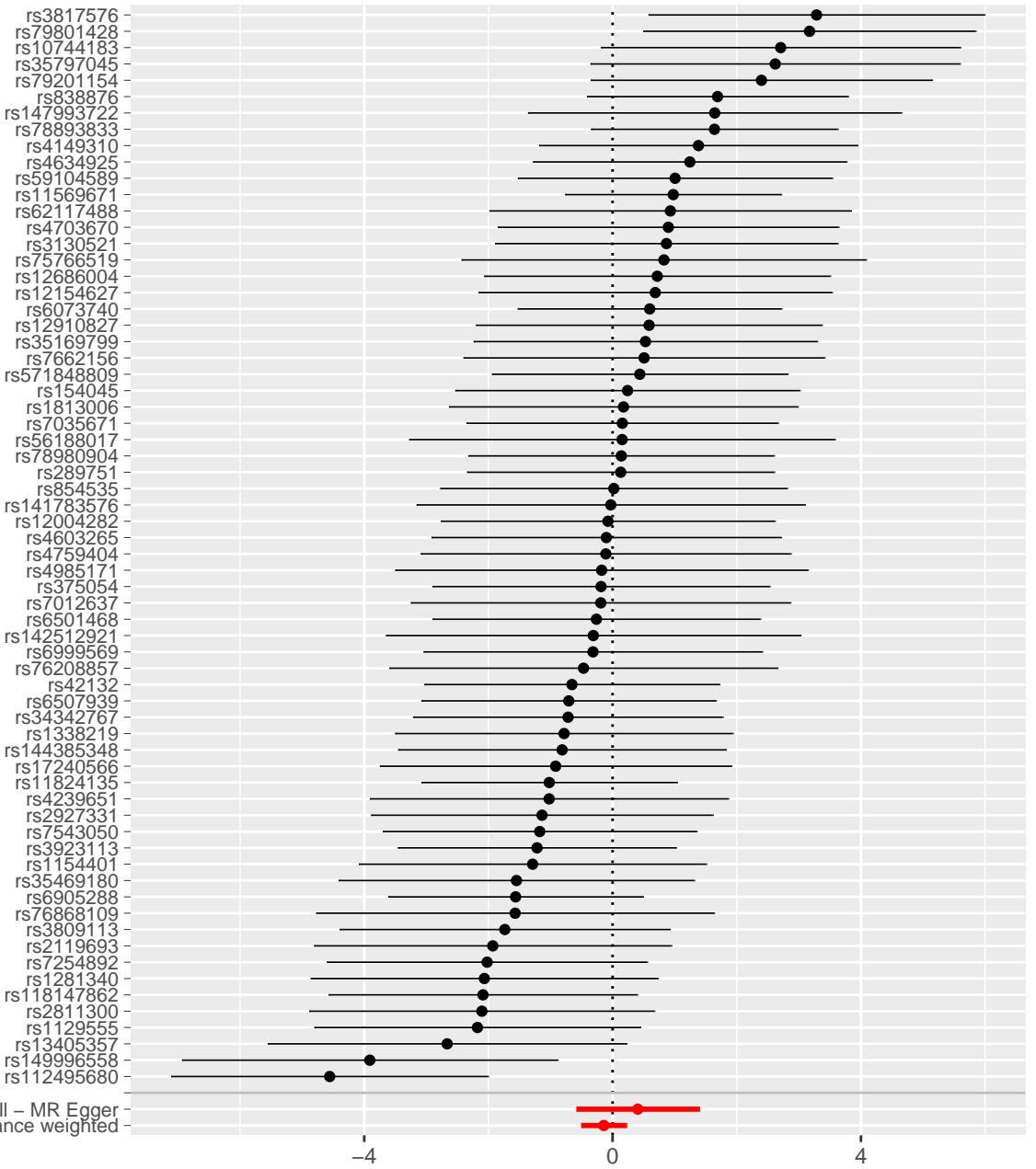
-5 0 5

MR effect size for

'XXL_VLDL_FC_int_imputed.txt_snps.txt' on 'Endometrial cancer (Non-endometrioid histology) || id:ebi-a-GCSTO'





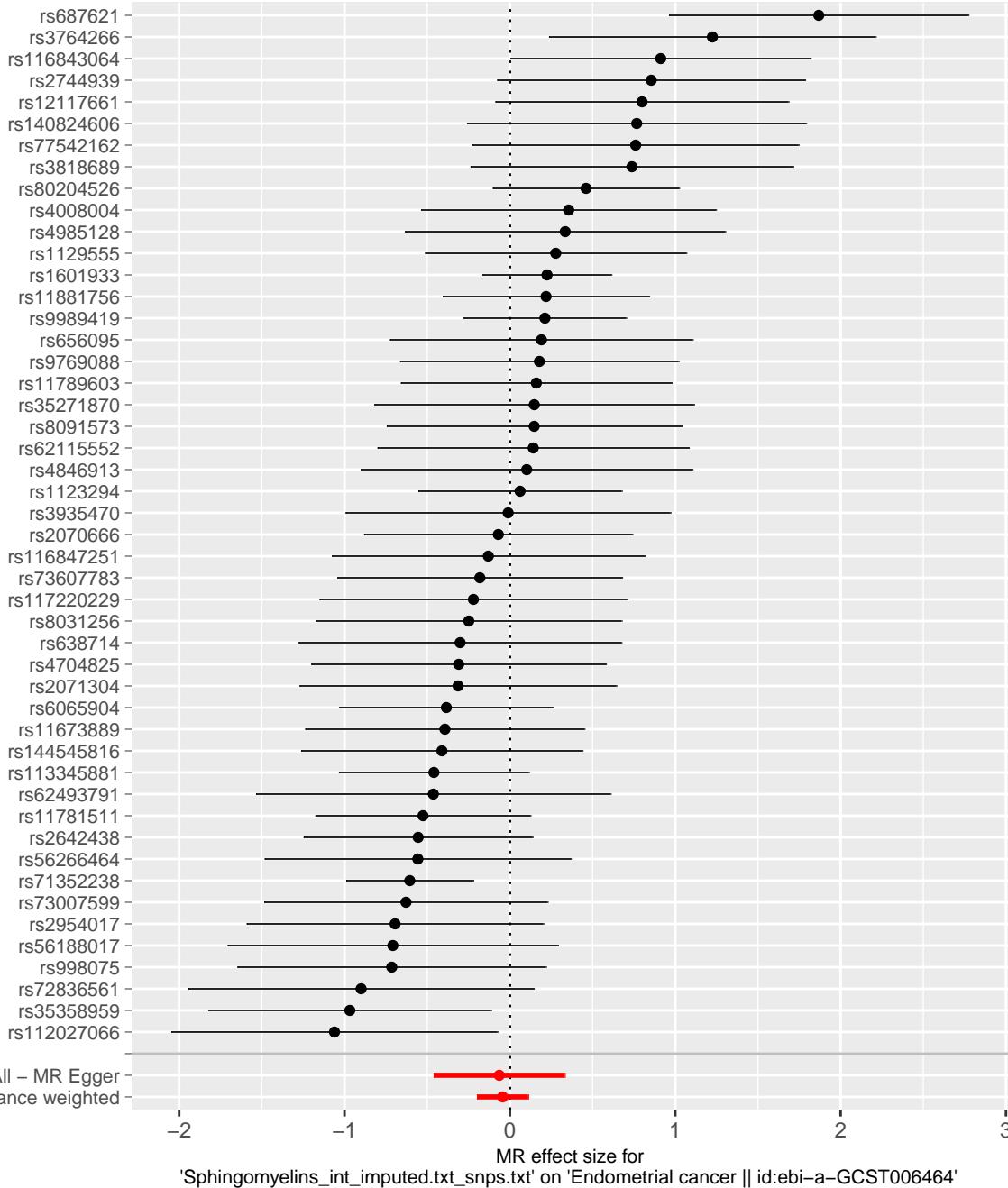


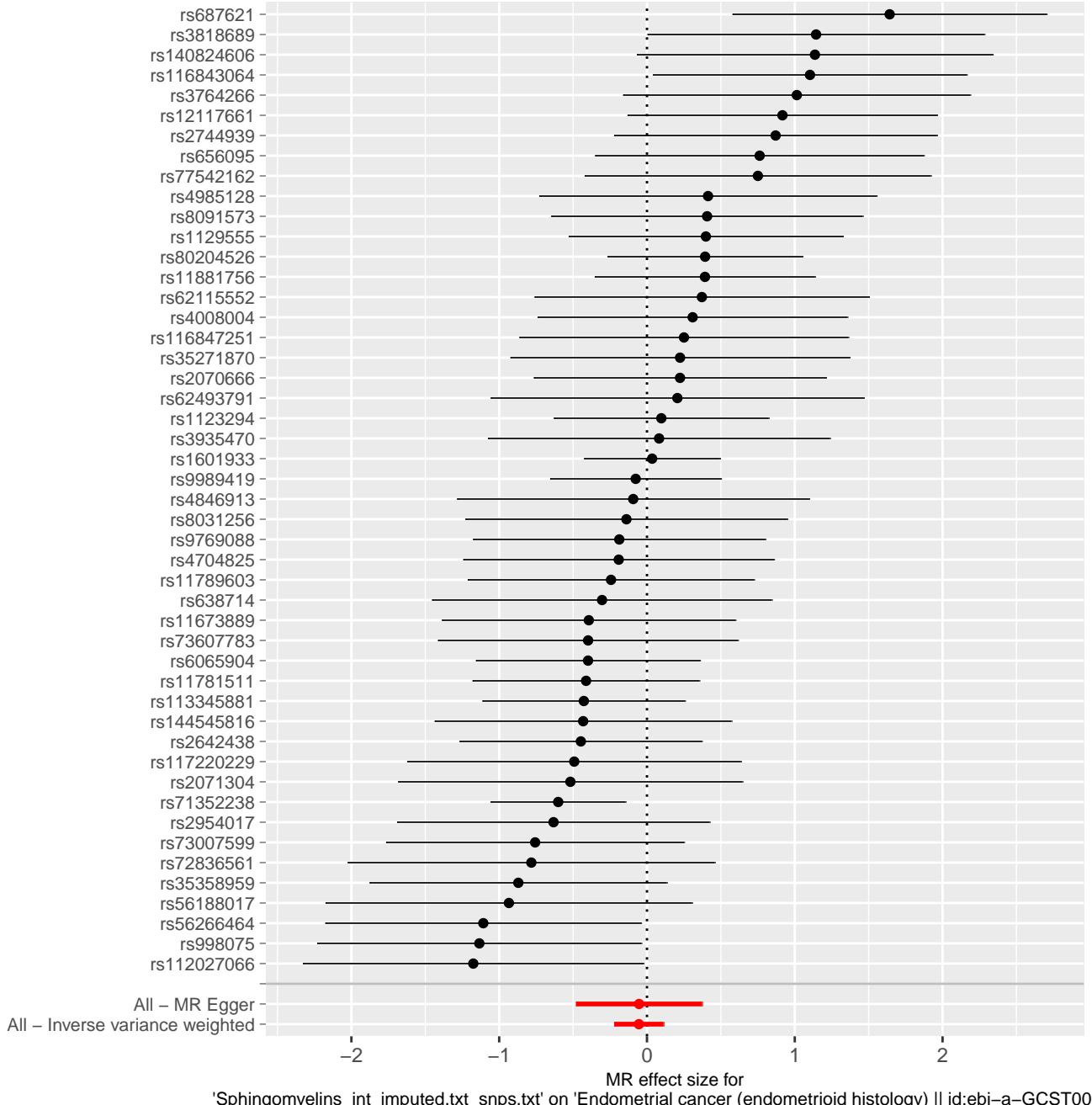
All – MR Egger
All – Inverse variance weighted

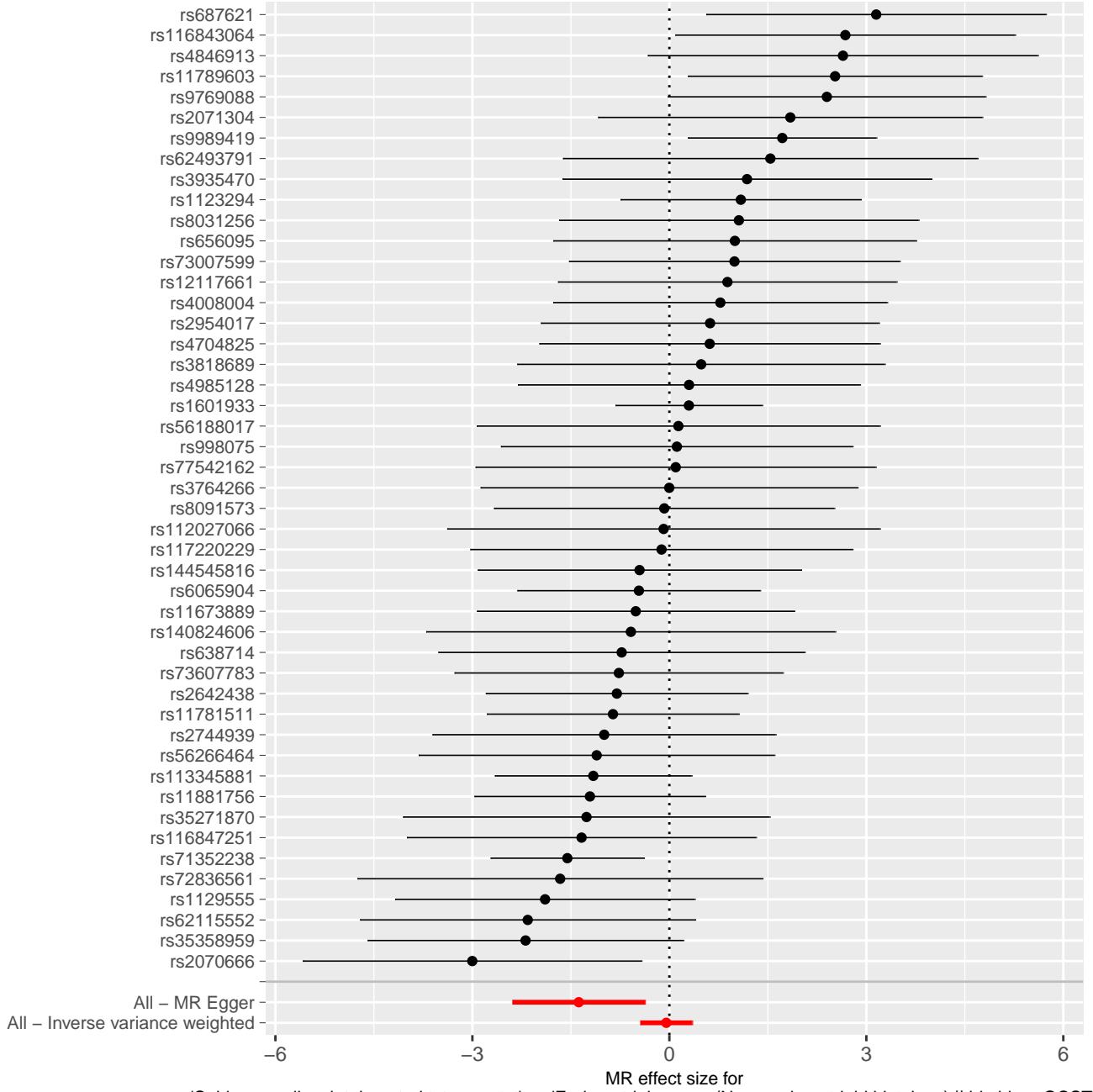
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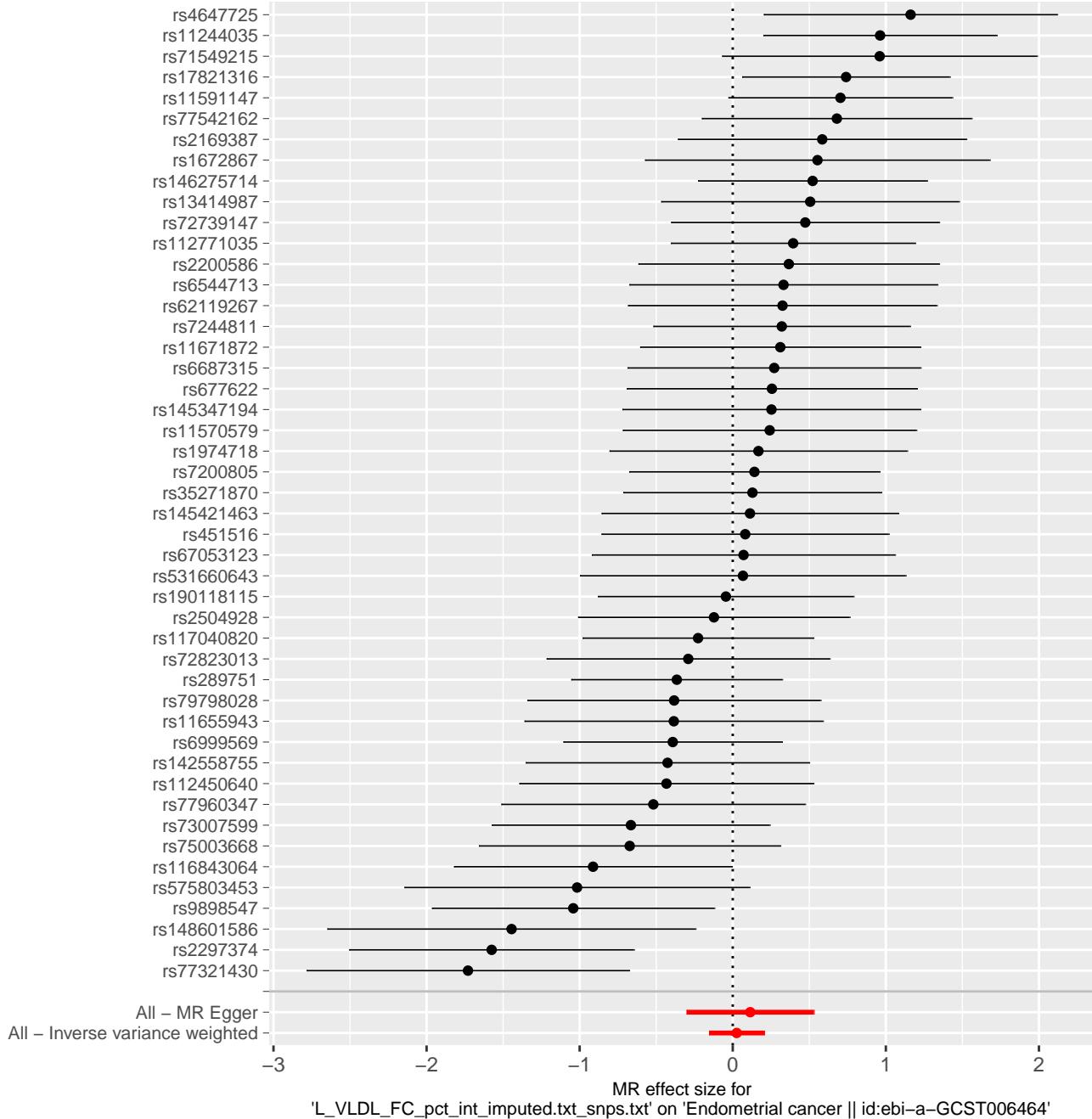
MR effect size for

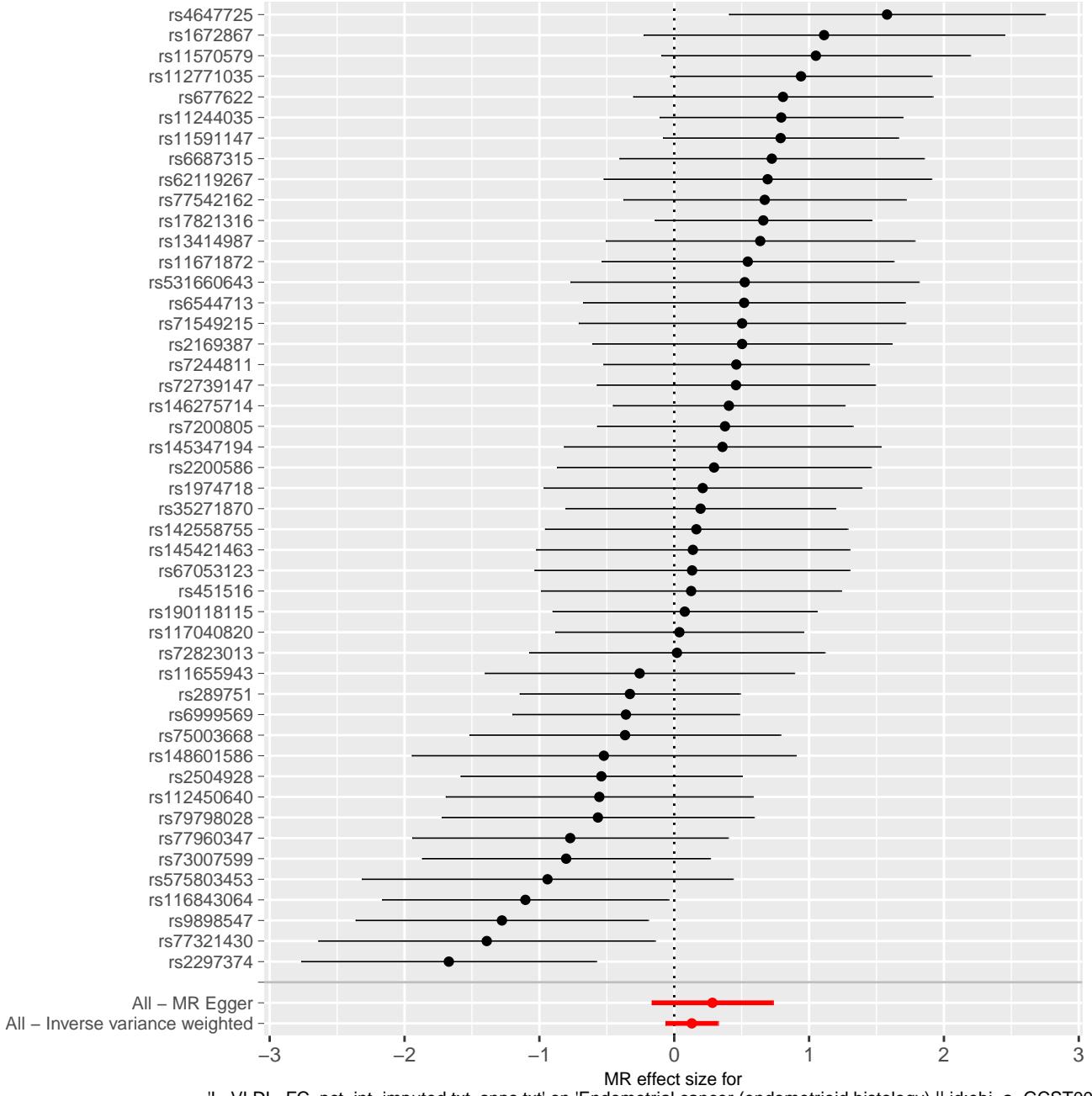
'XL_HDL_L_int_imputed.txt_snps.txt' on 'Endometrial cancer (Non-endometrioid histology)' || id:ebi-a-GCST000











'L_VLDL_FC_pct_int_imputed.txt_snps.txt' on 'Endometrial cancer (endometrioid histology) || id:ebi-a-GCST001' effect size for

