

All – MR Egger

All – Inverse variance weighted

-6

-3

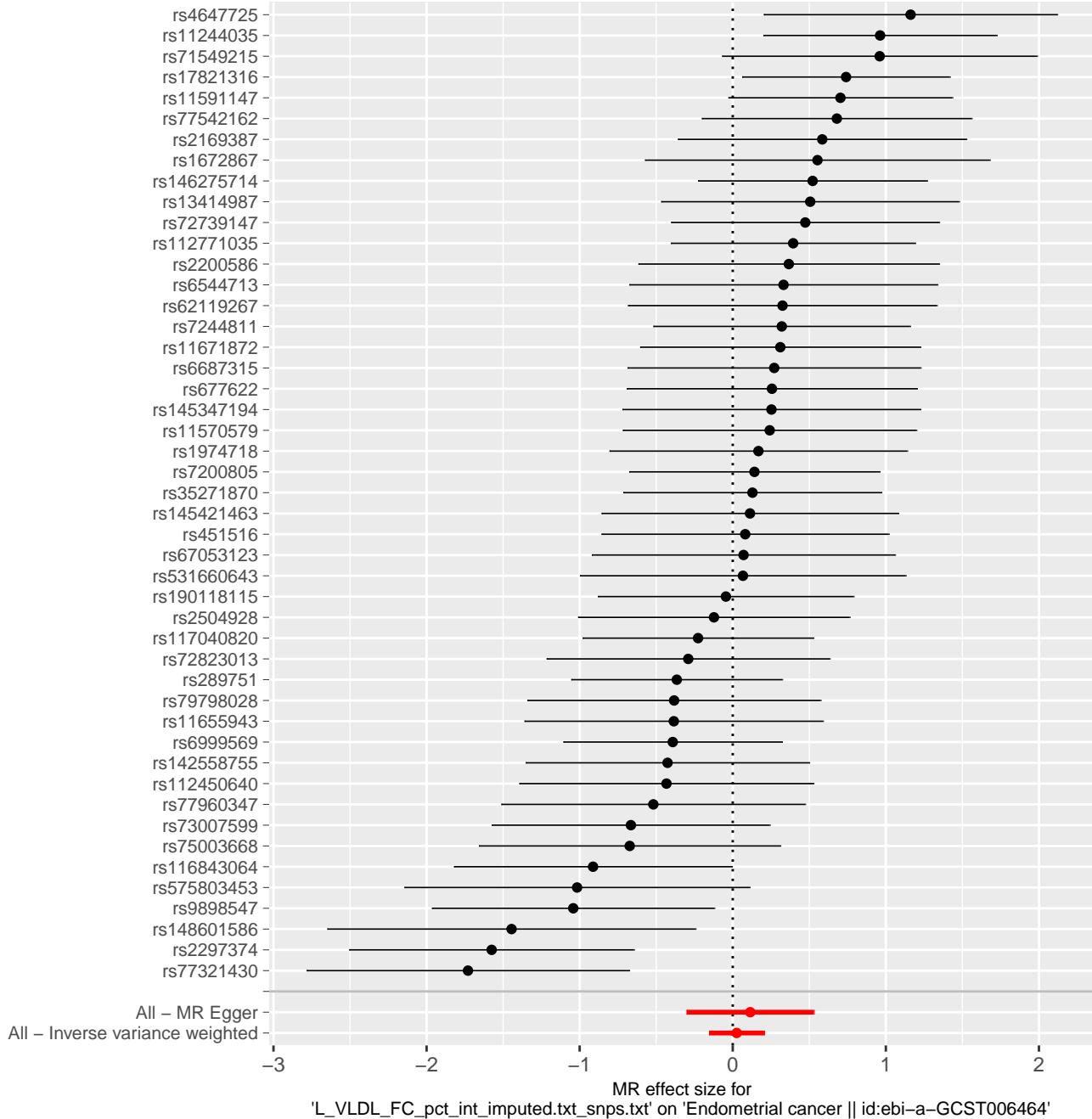
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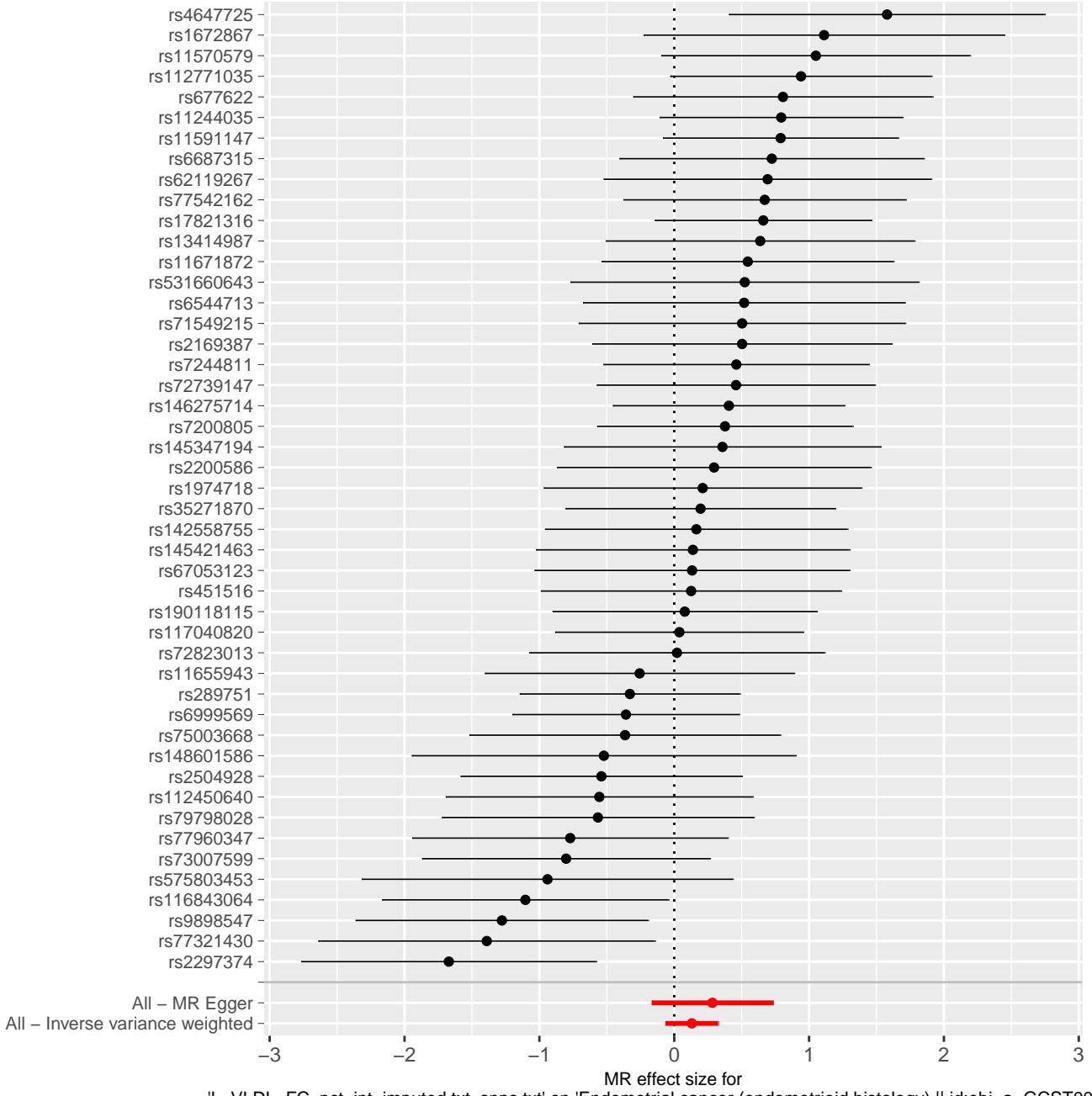
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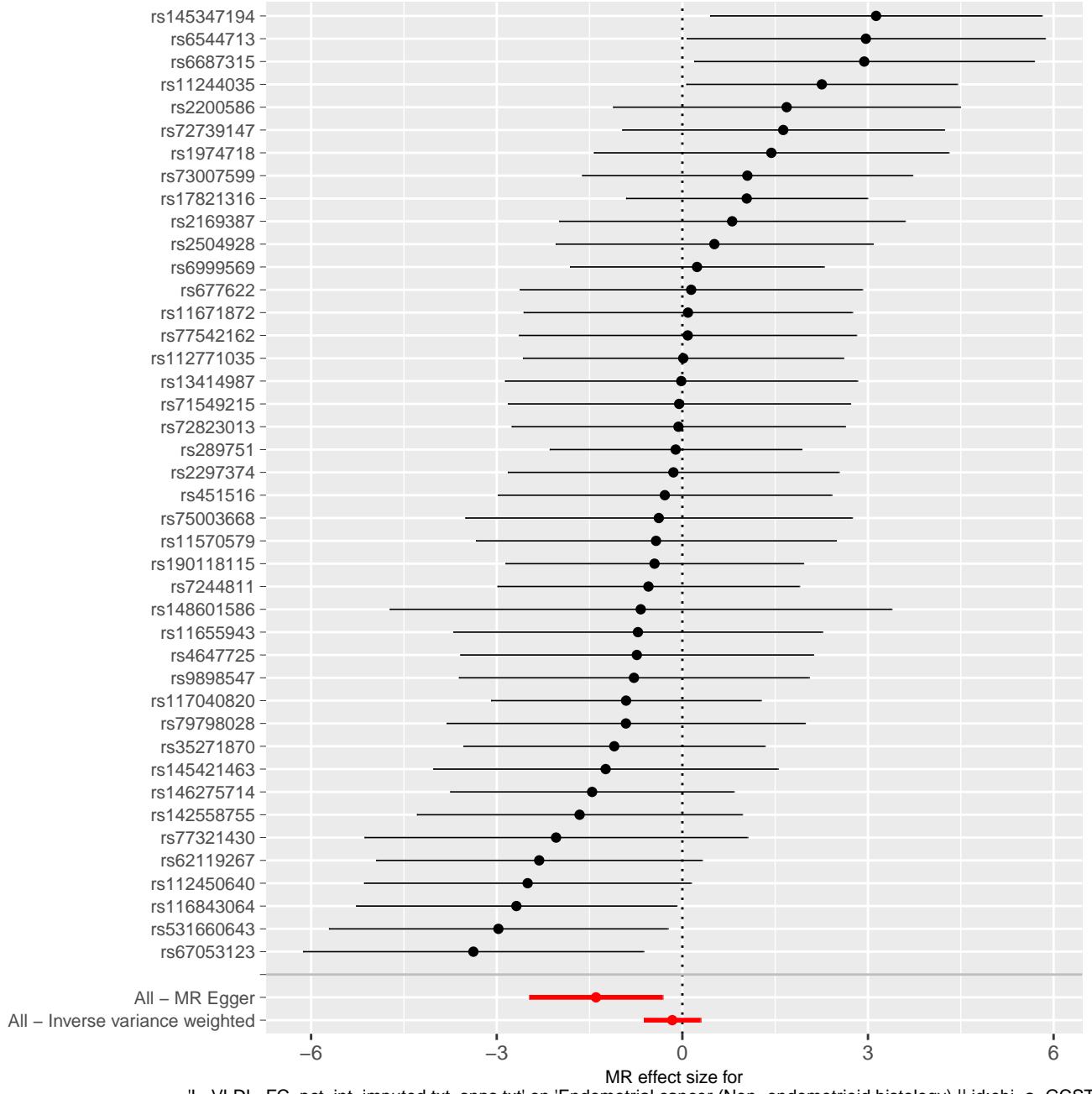
MR effect size for

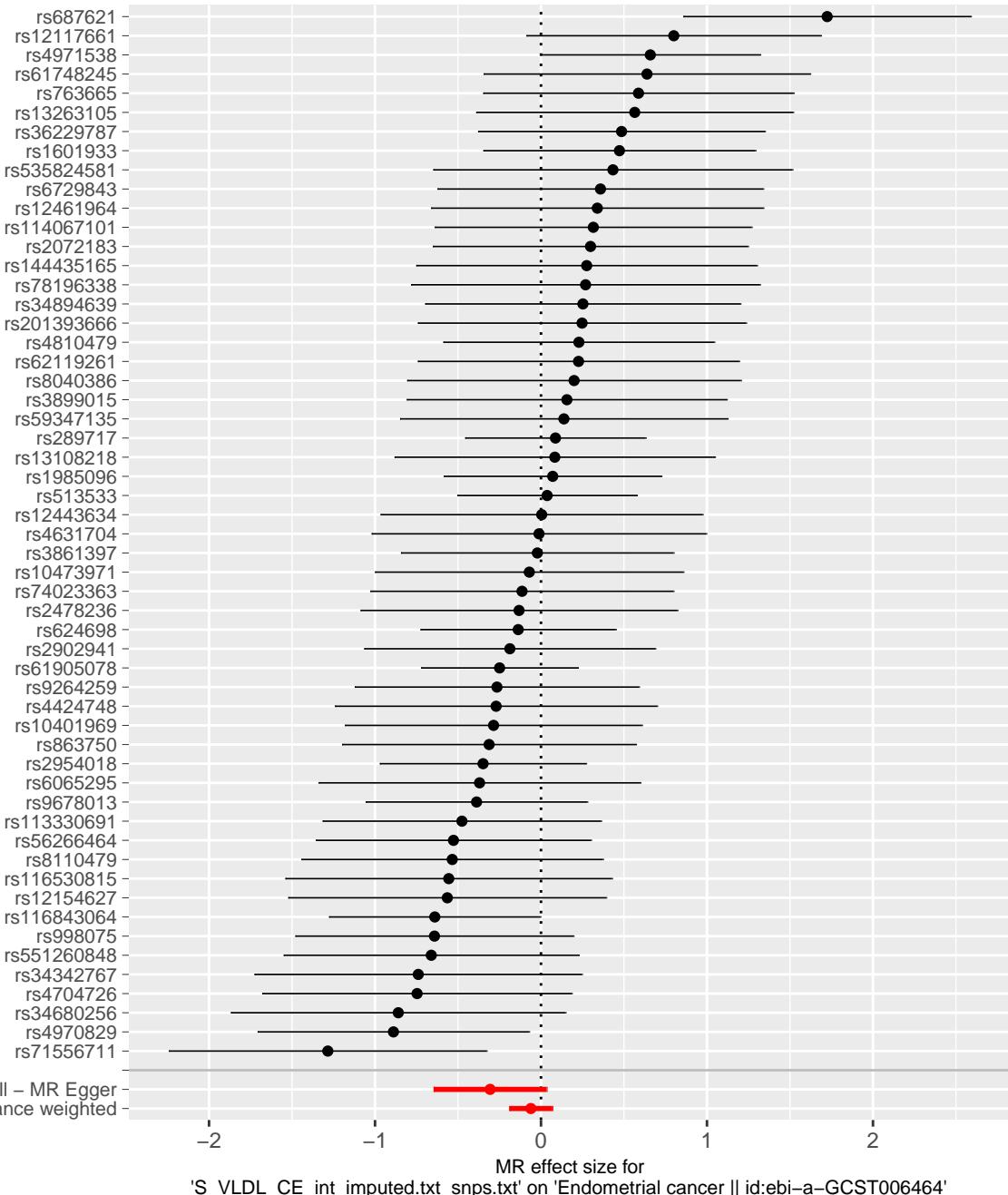
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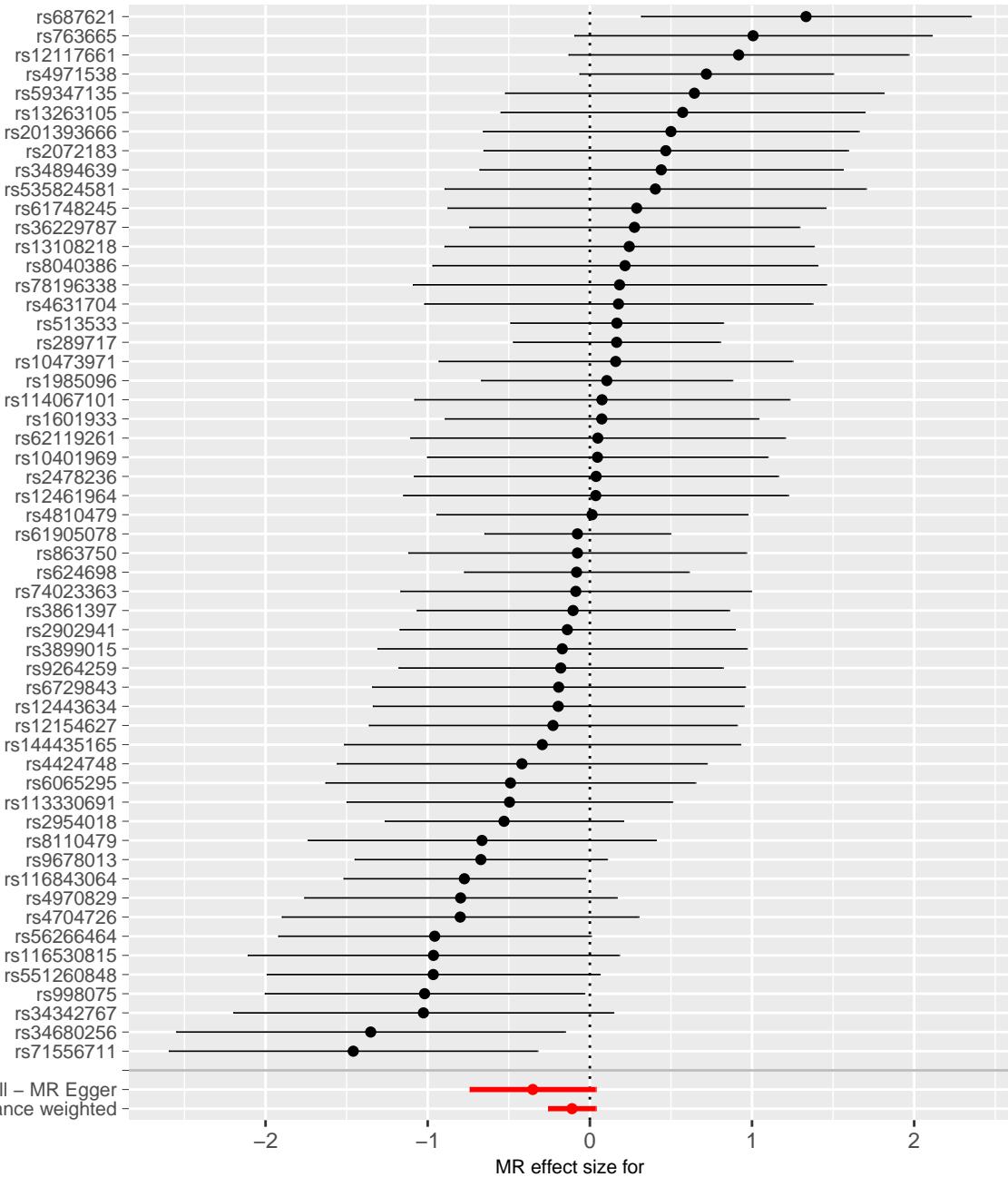


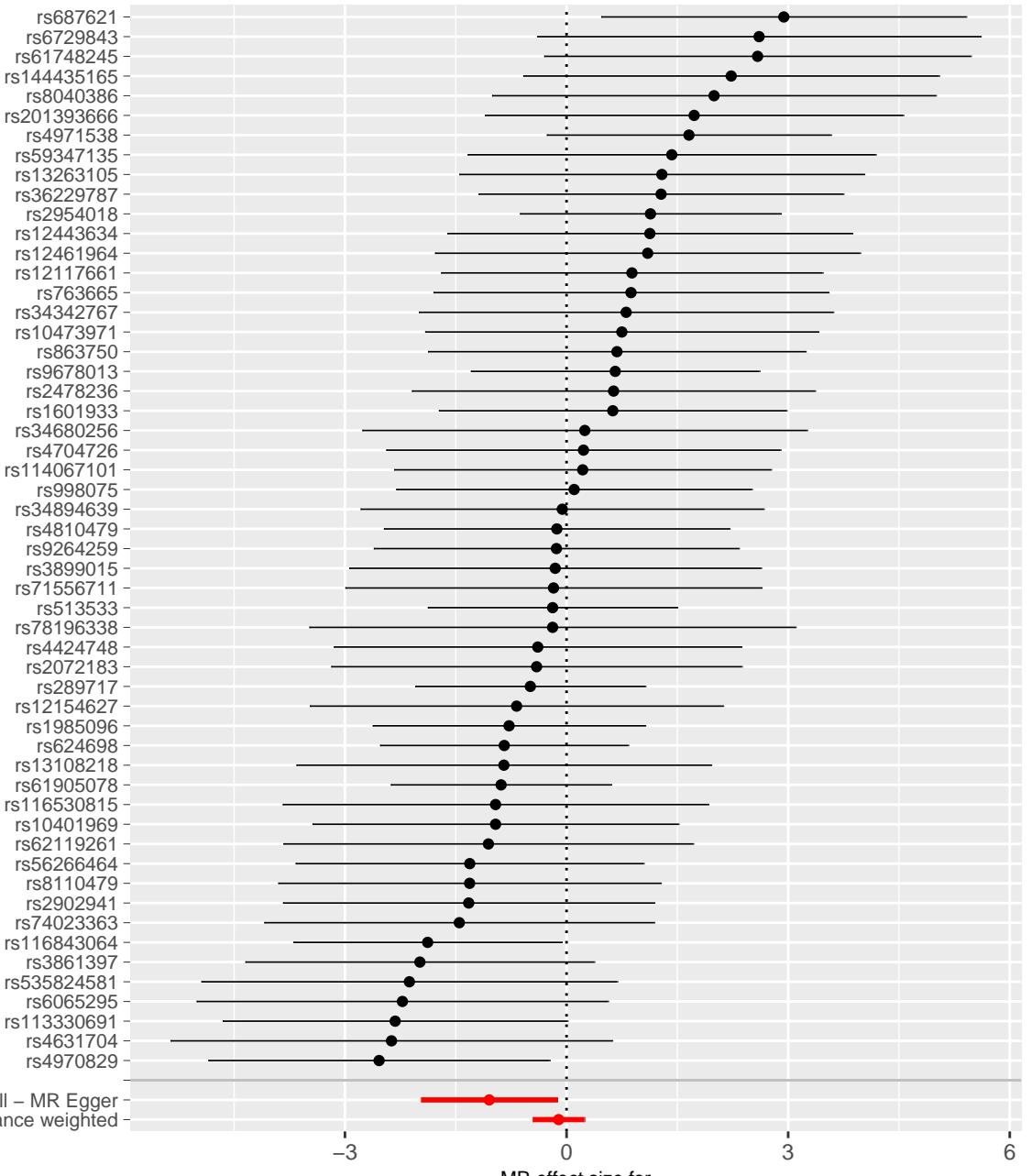


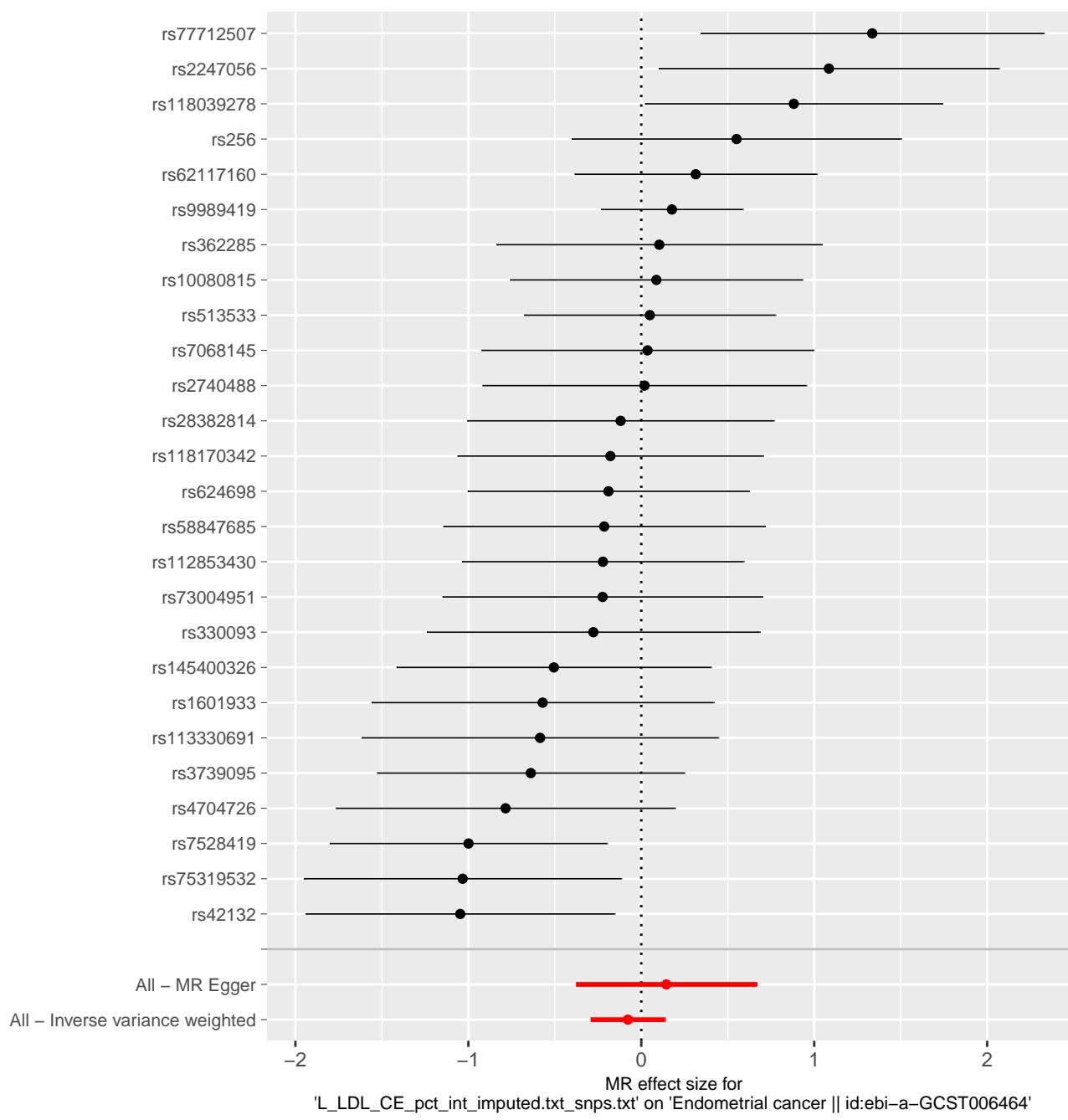
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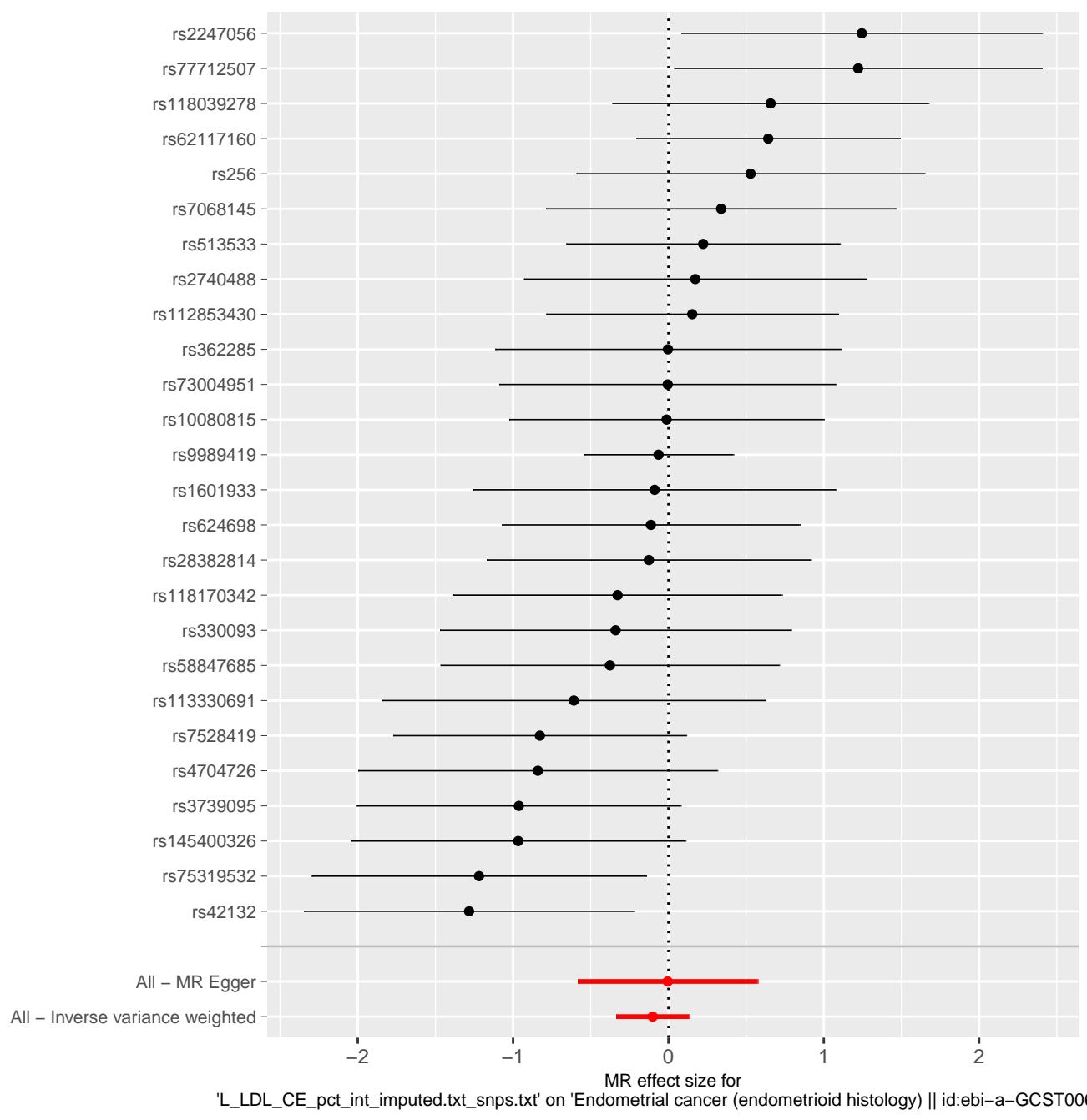


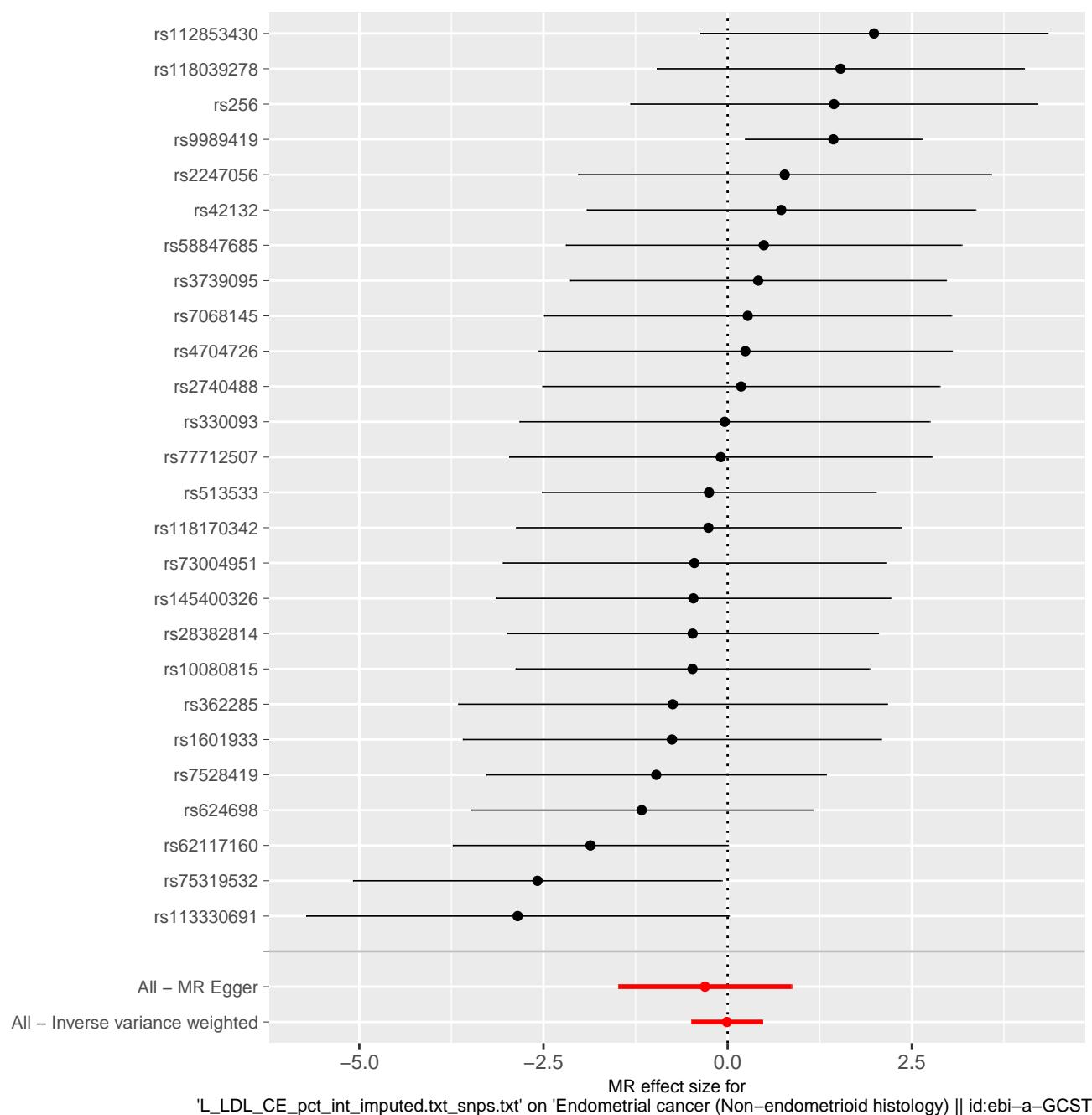


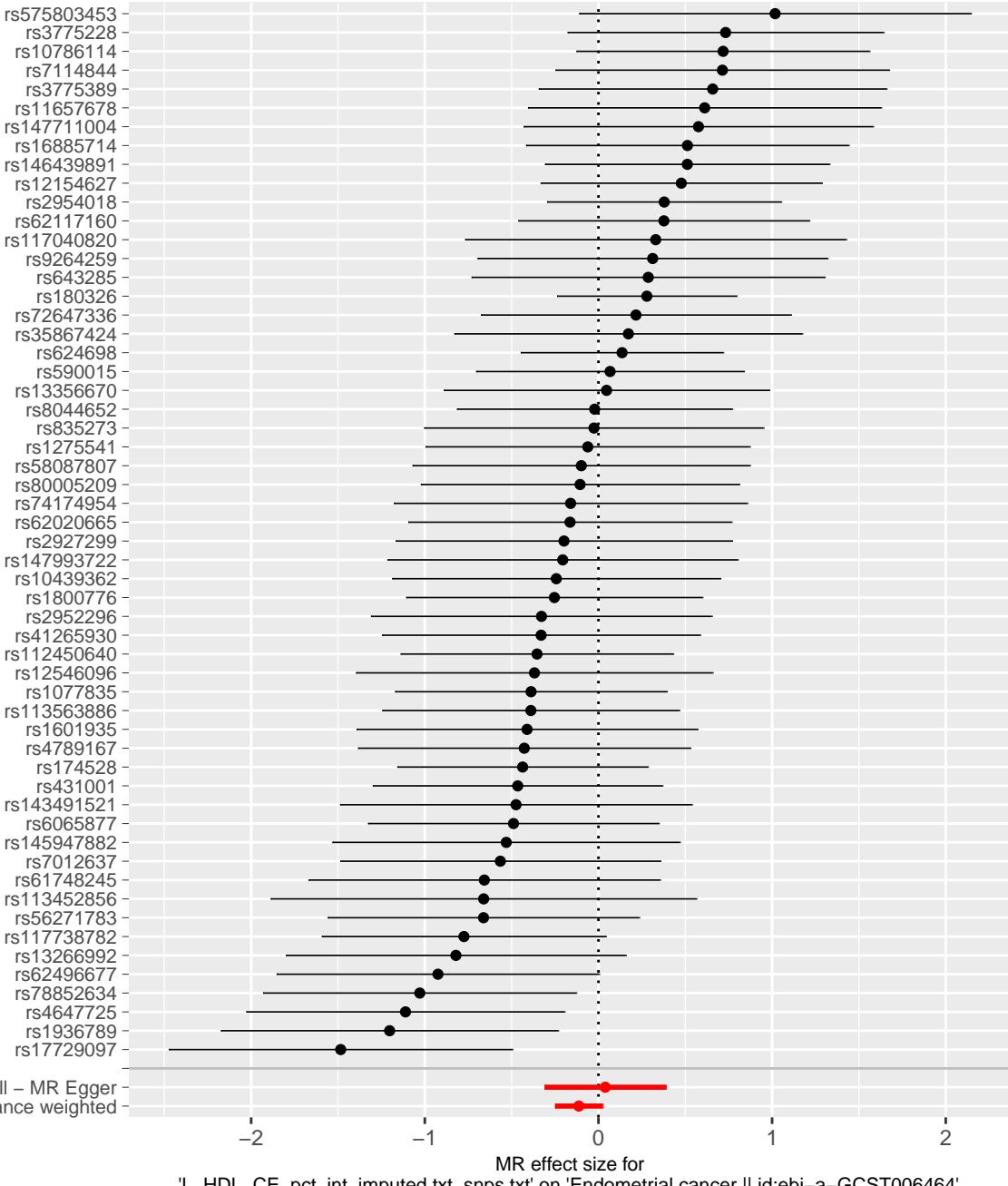


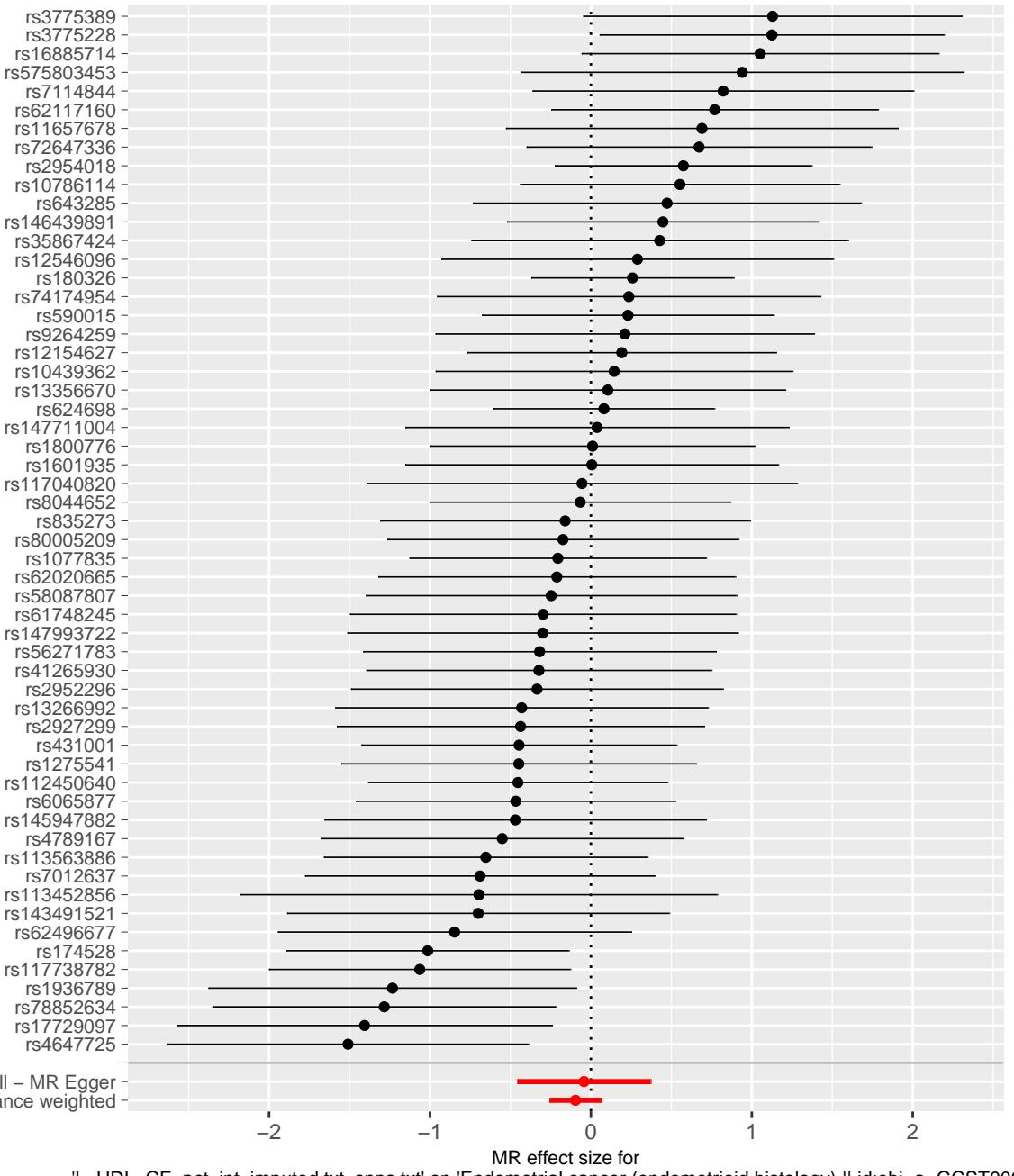


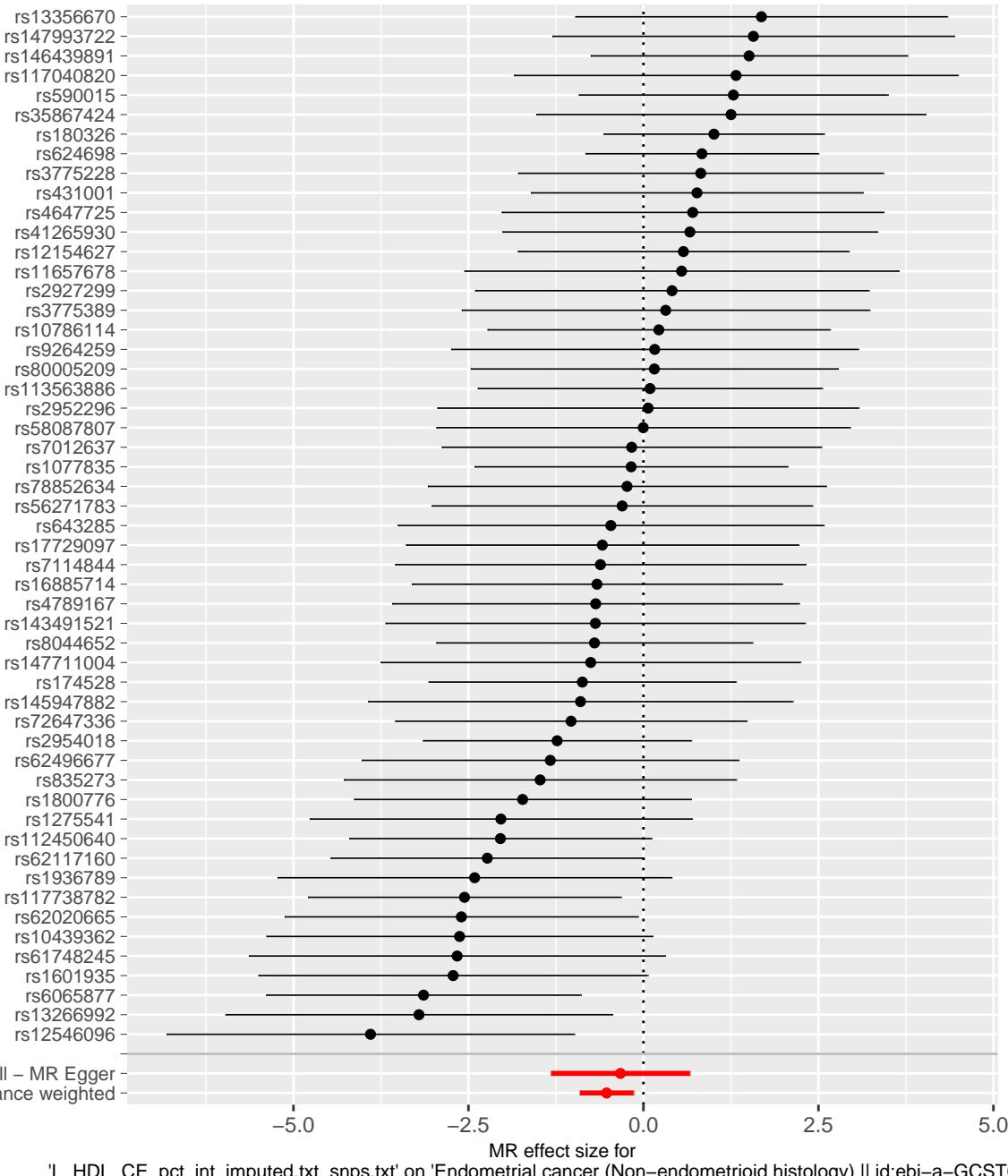


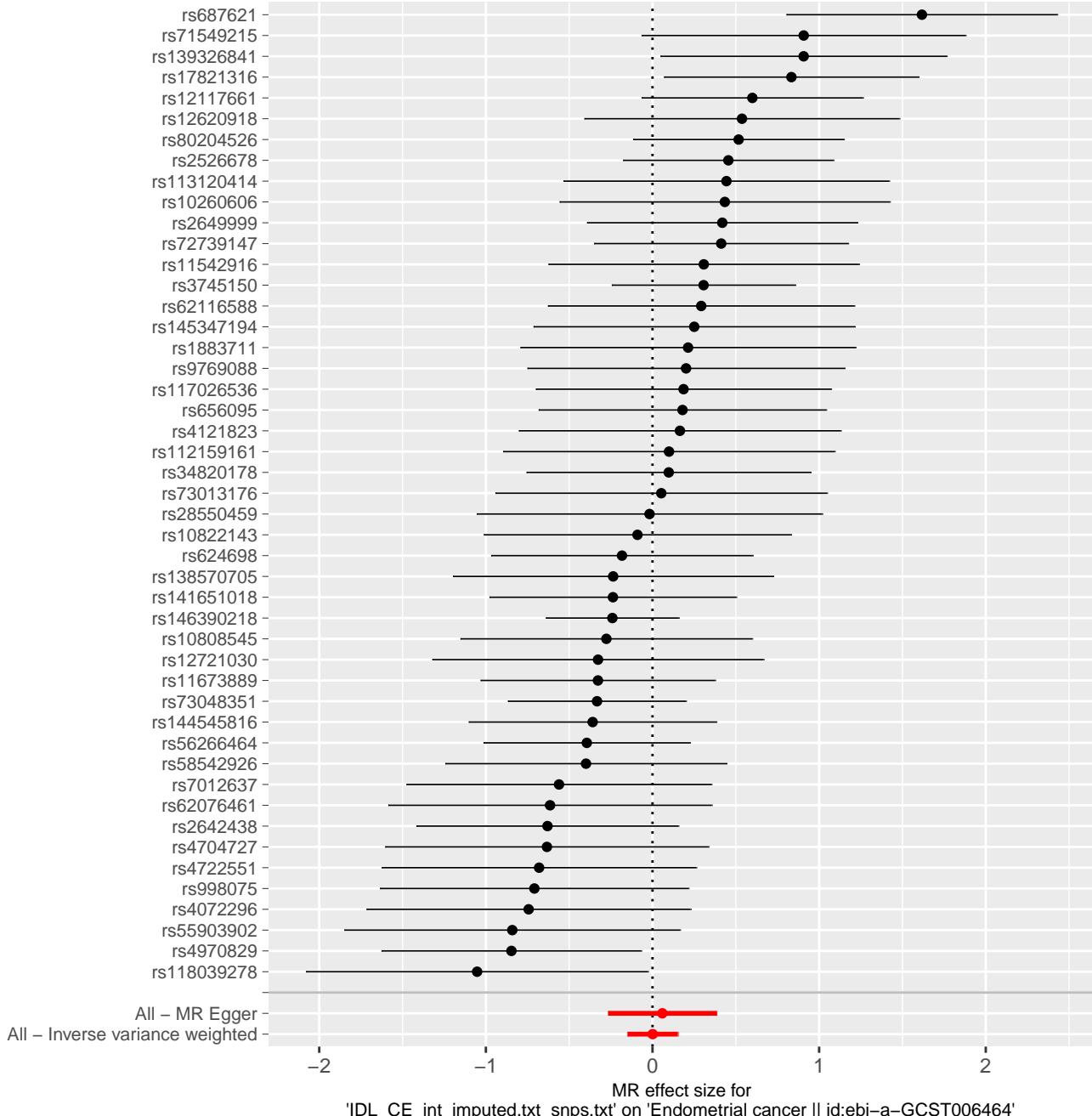


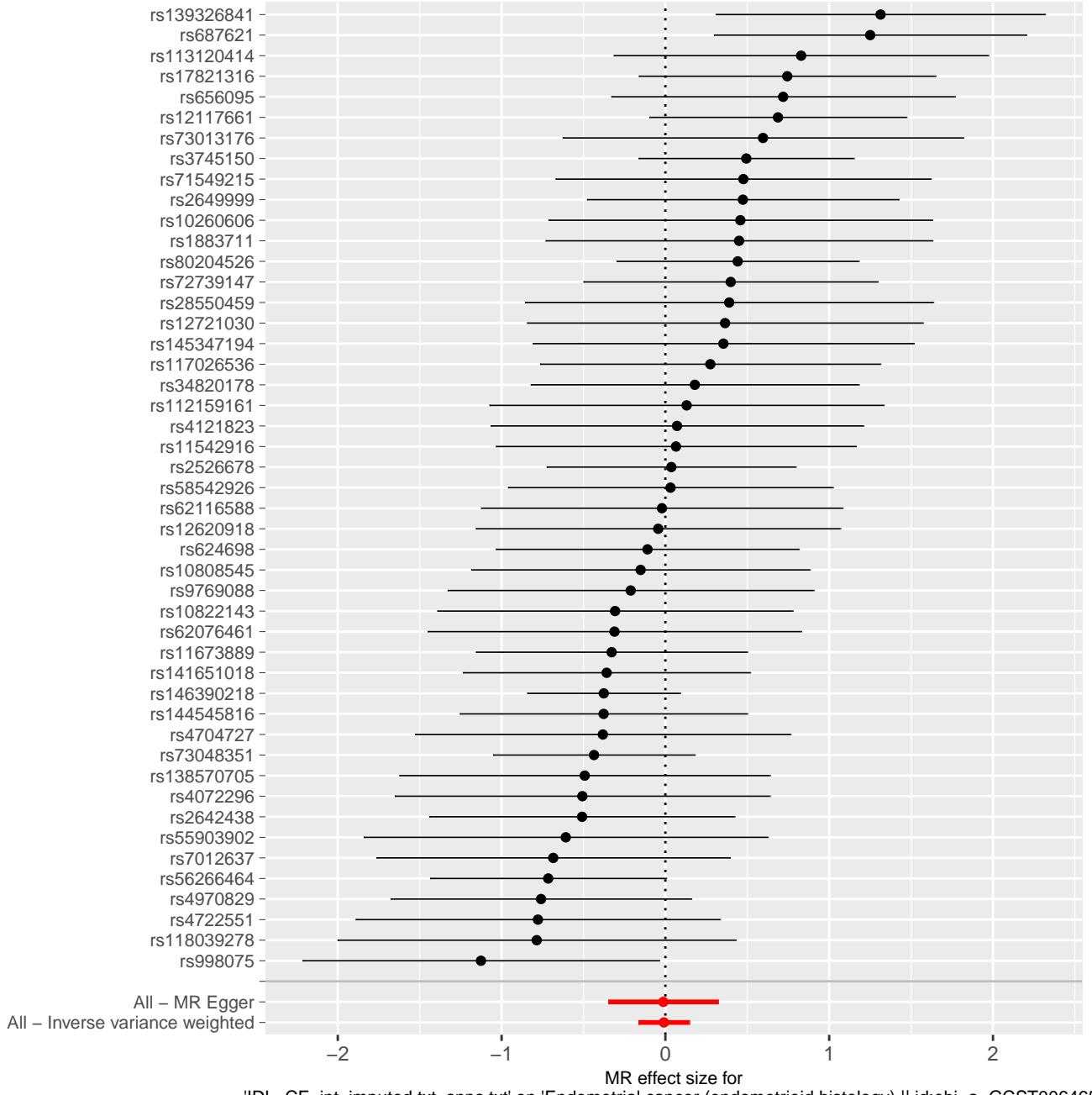


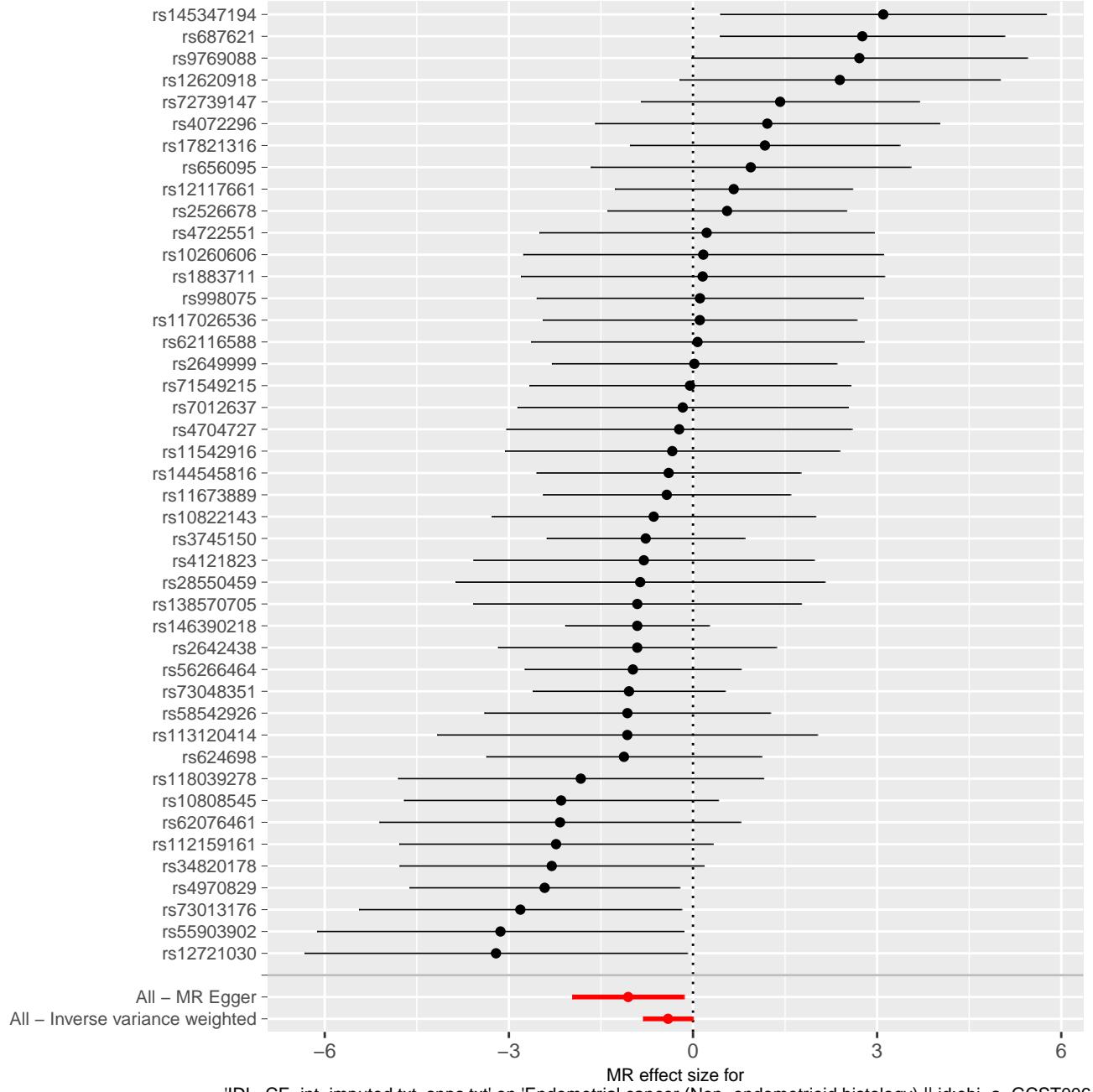


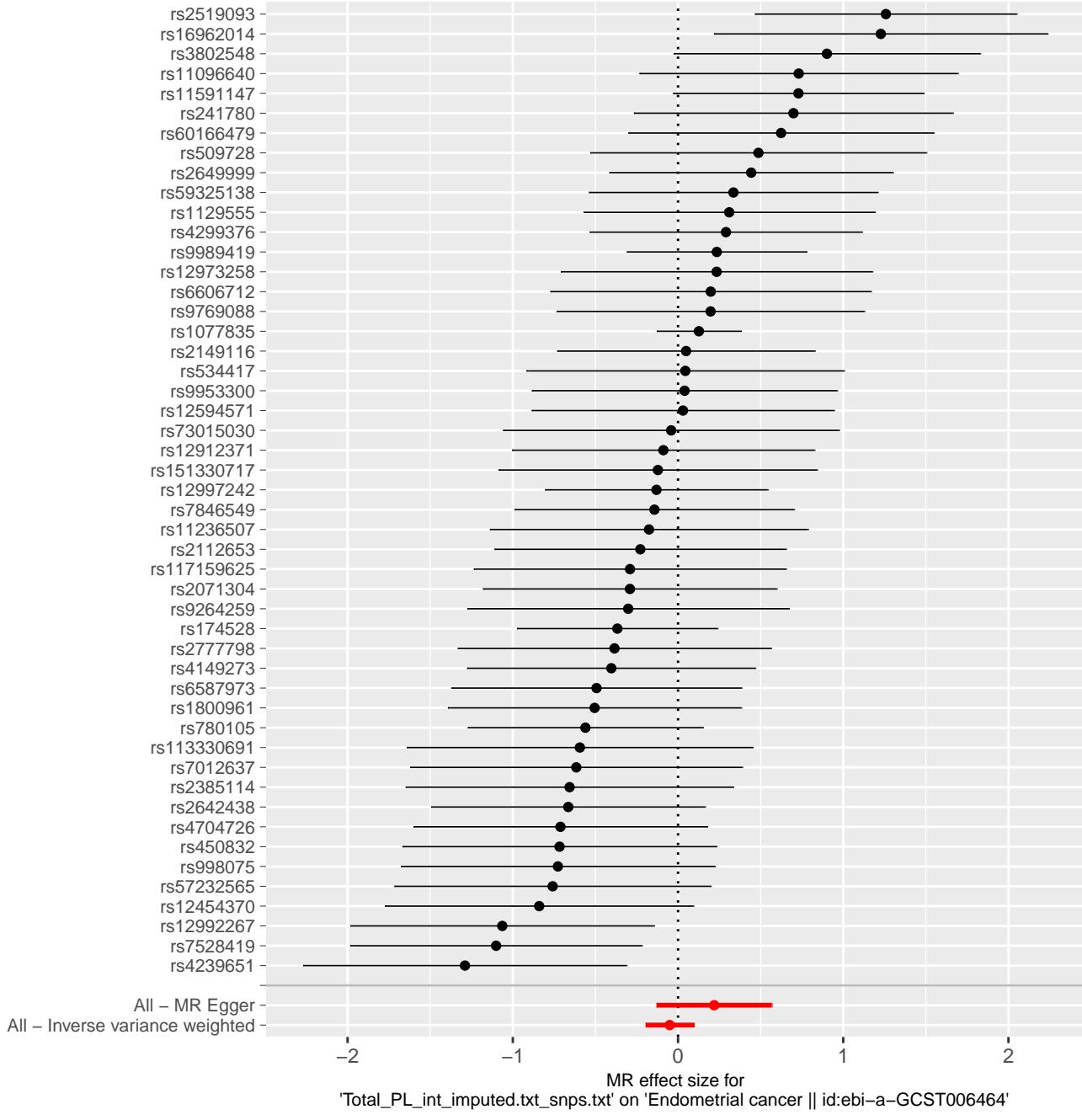


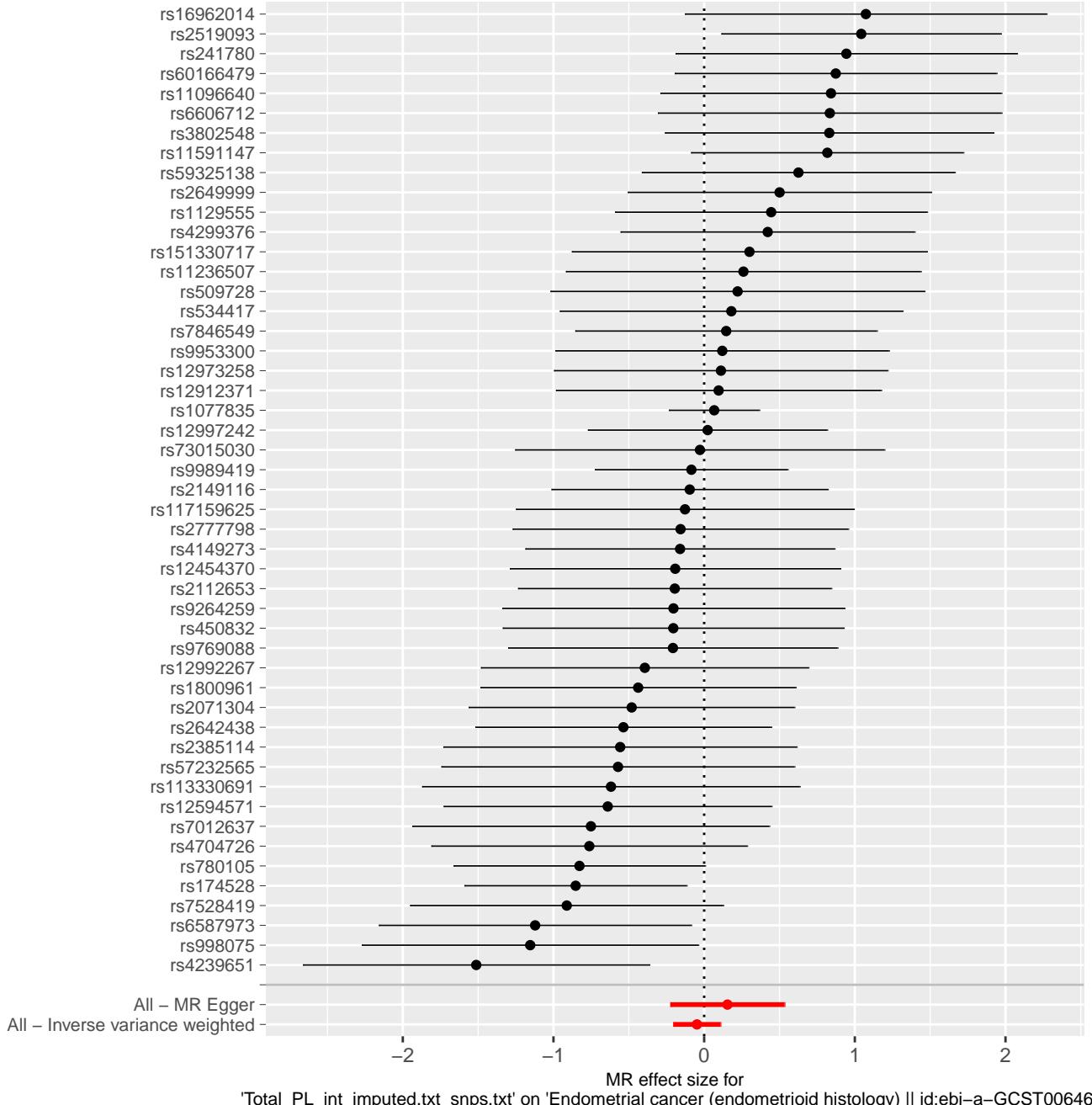


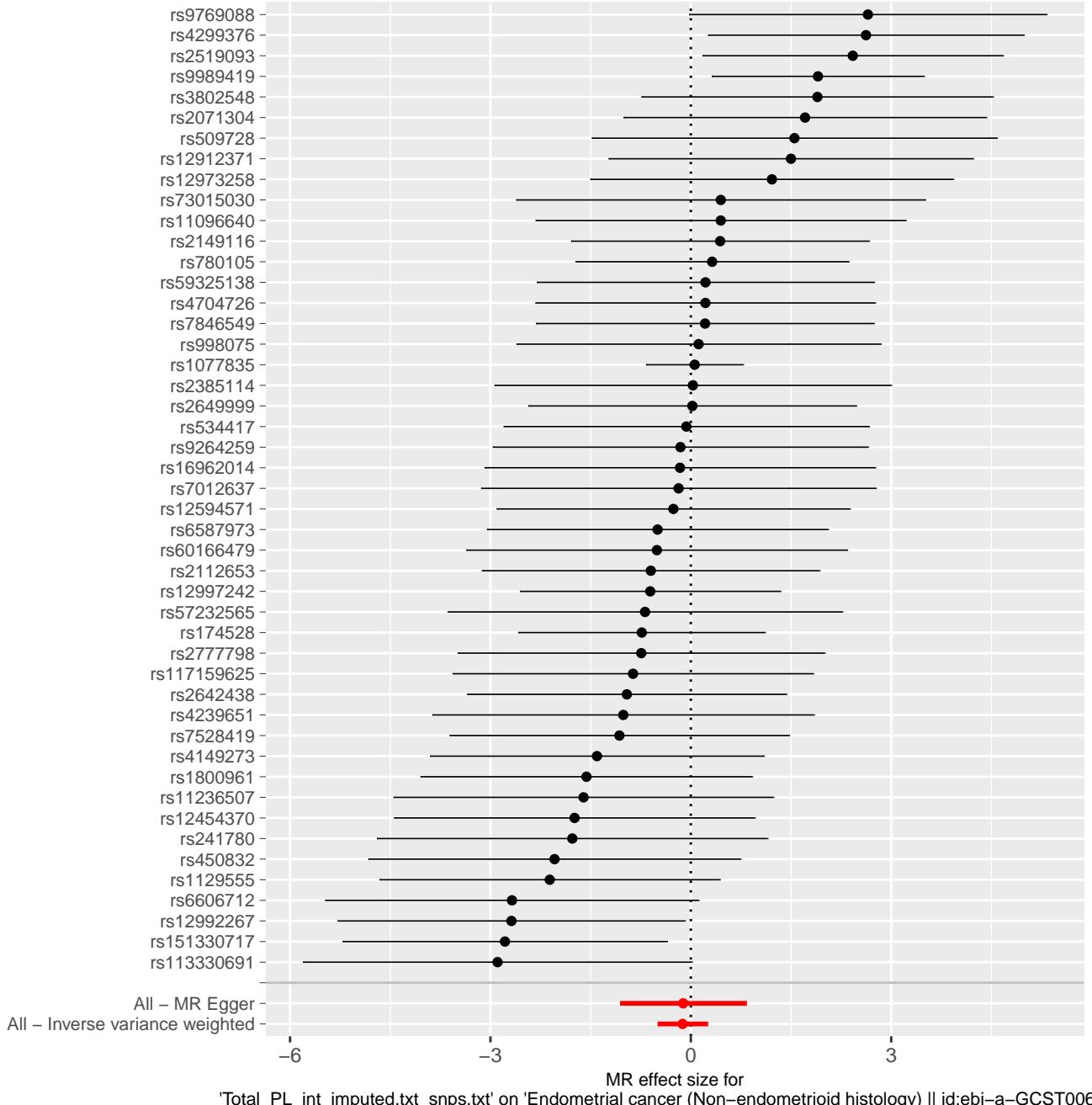


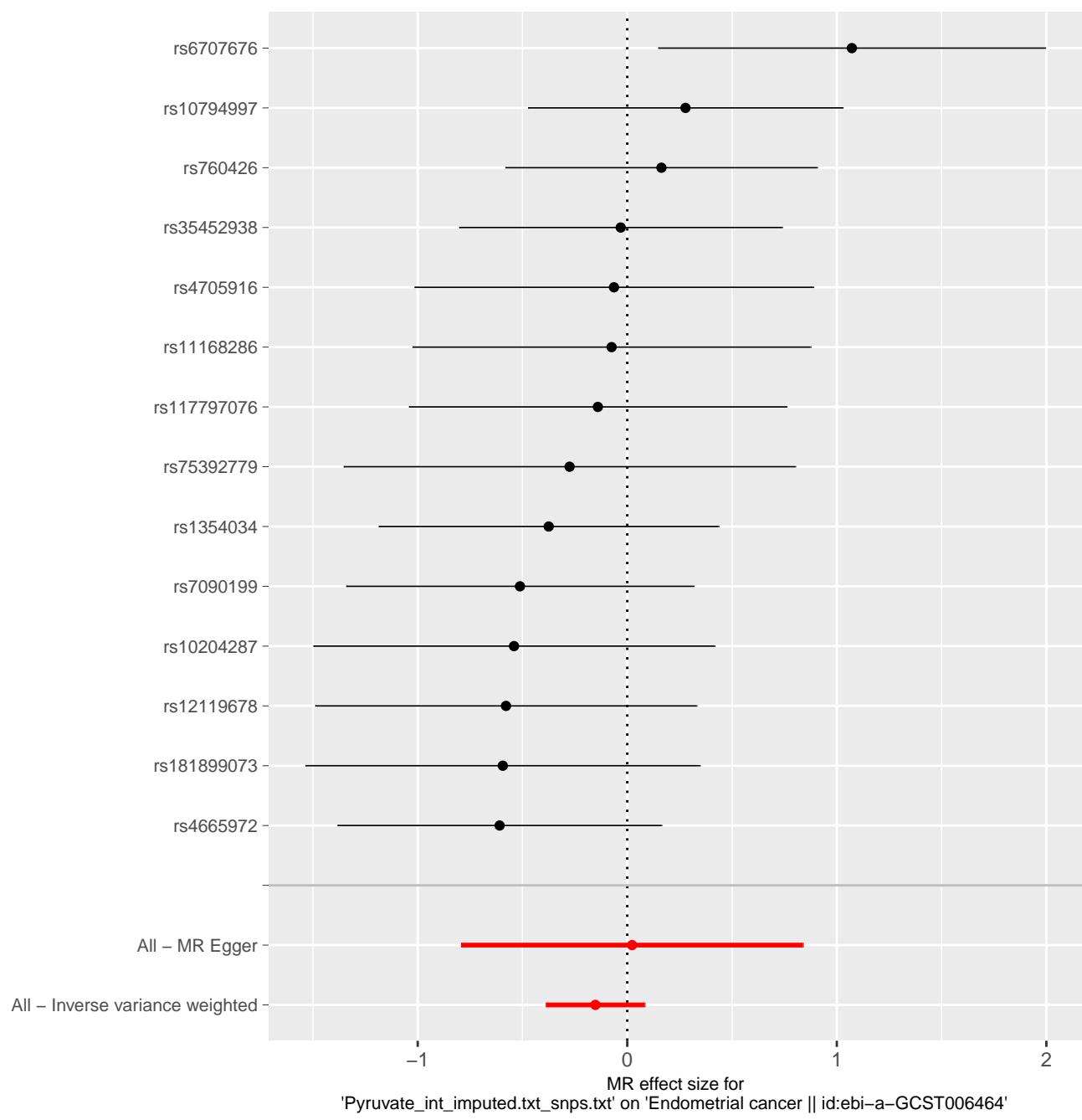


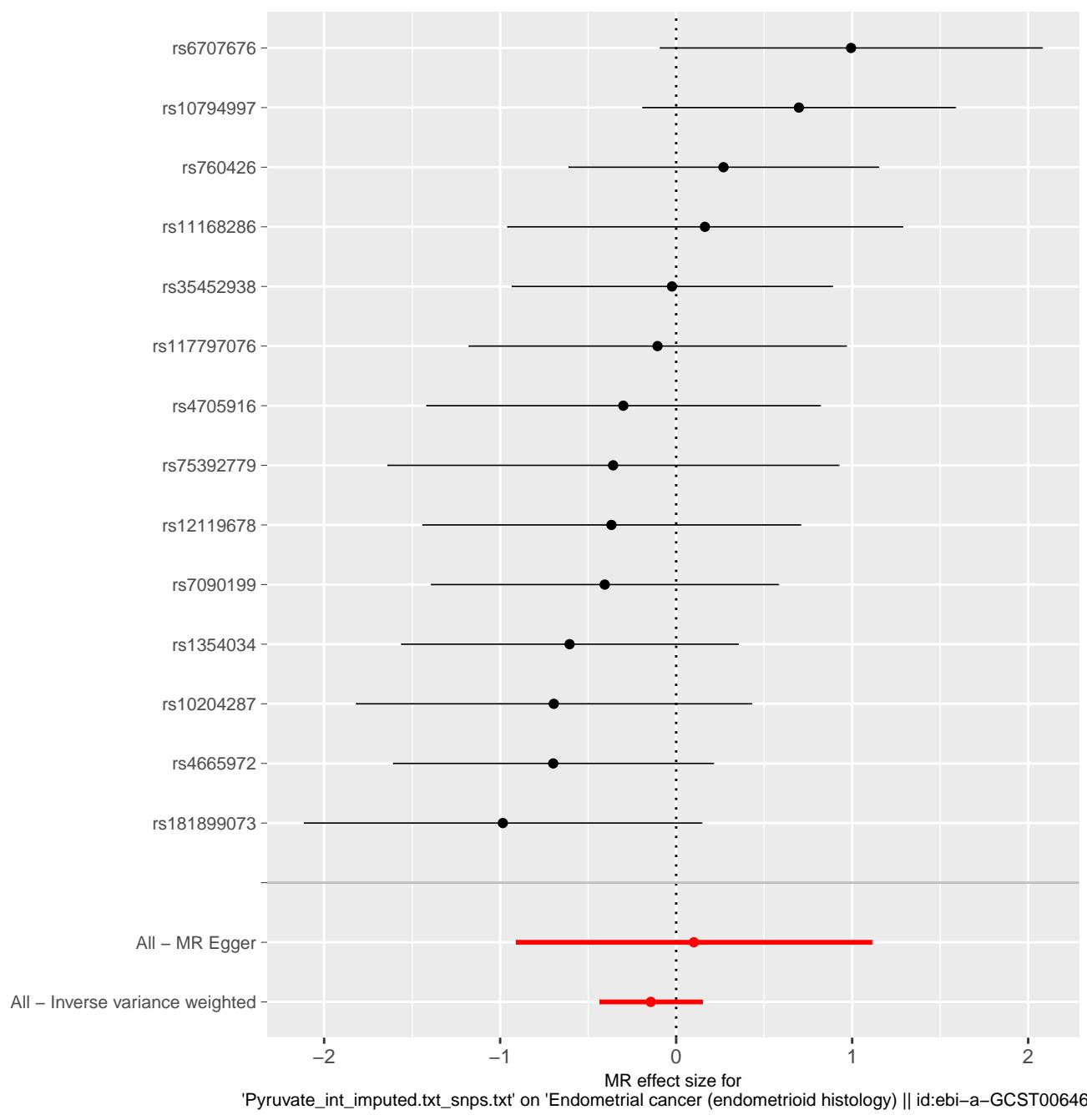


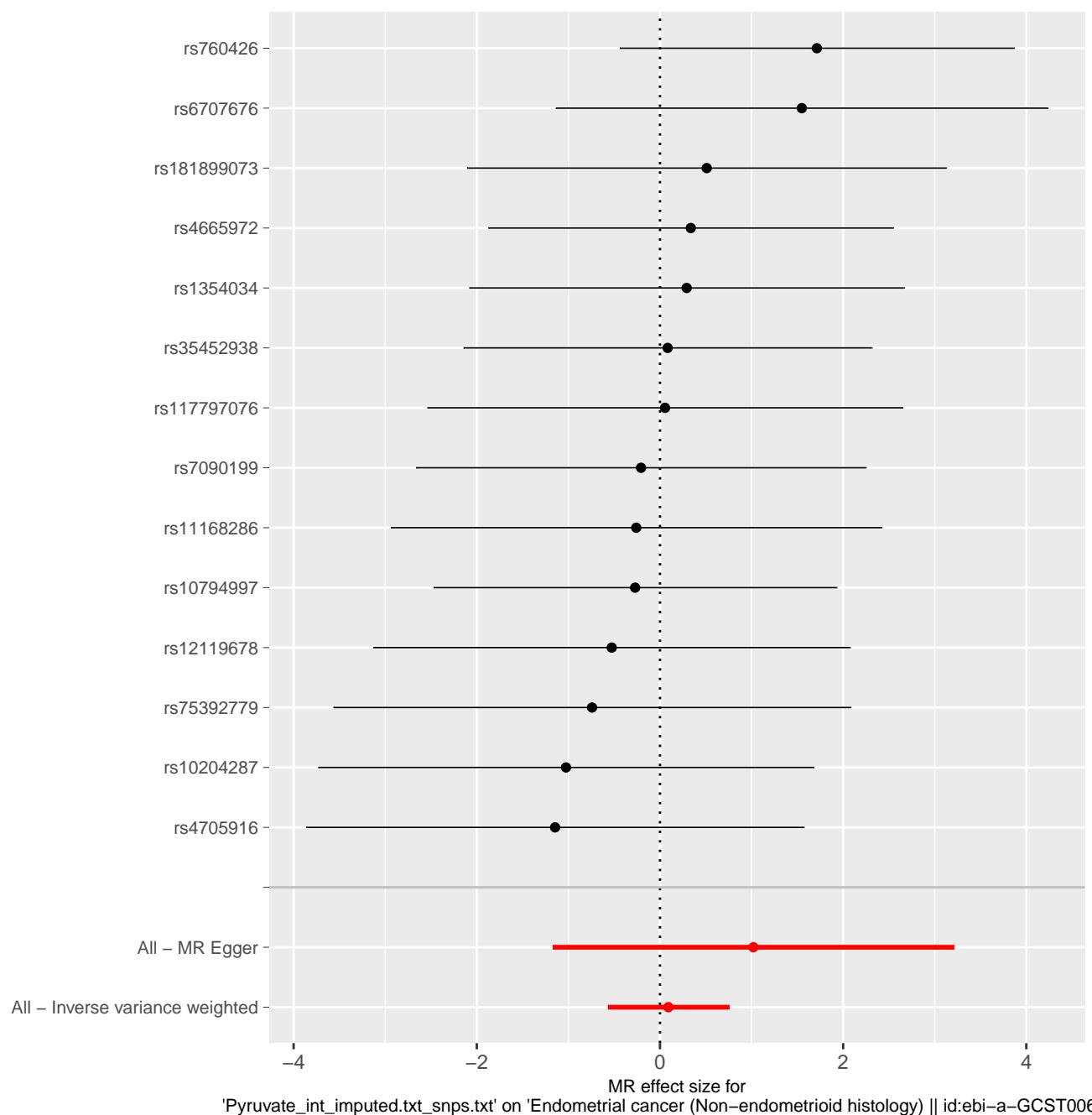


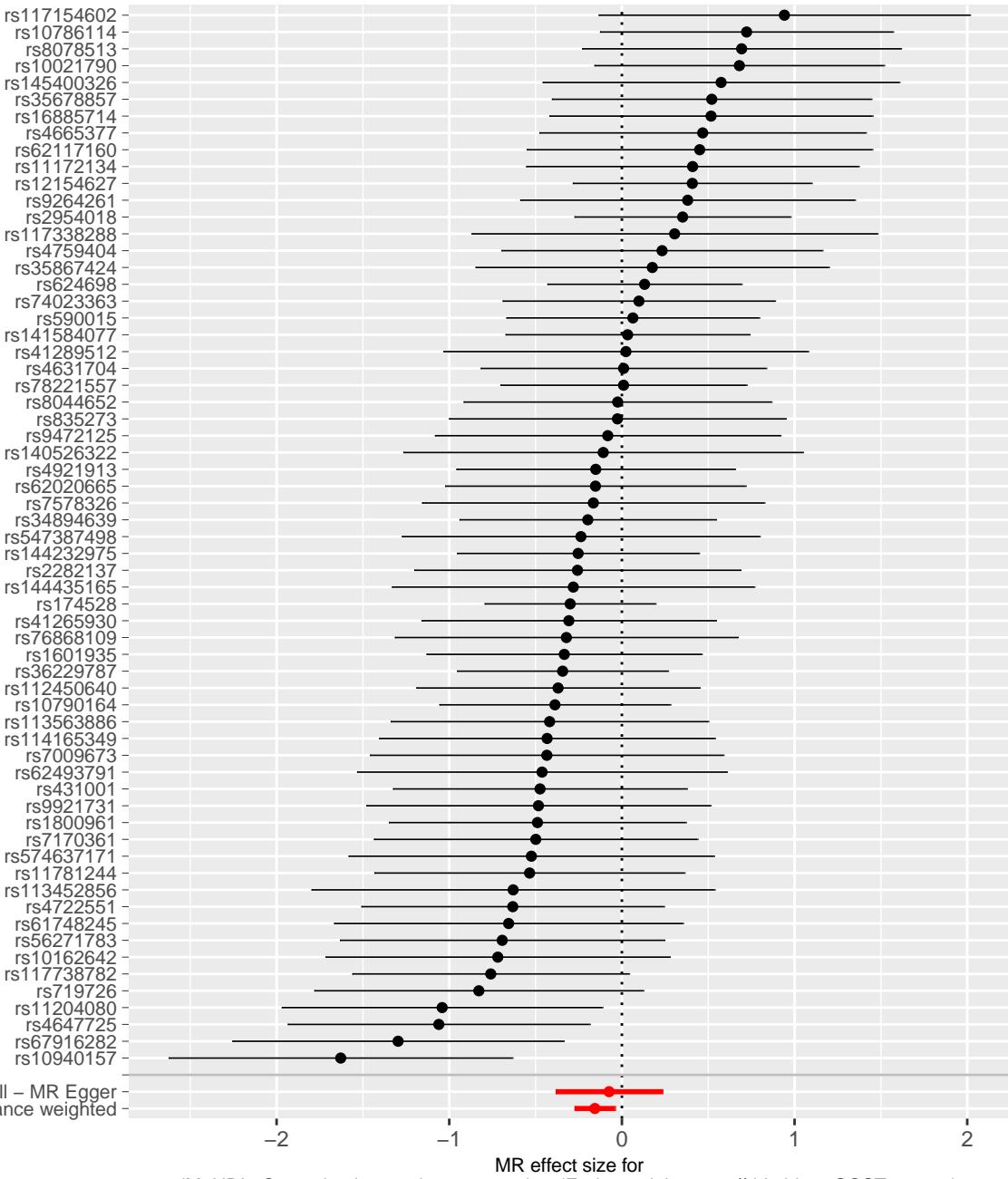


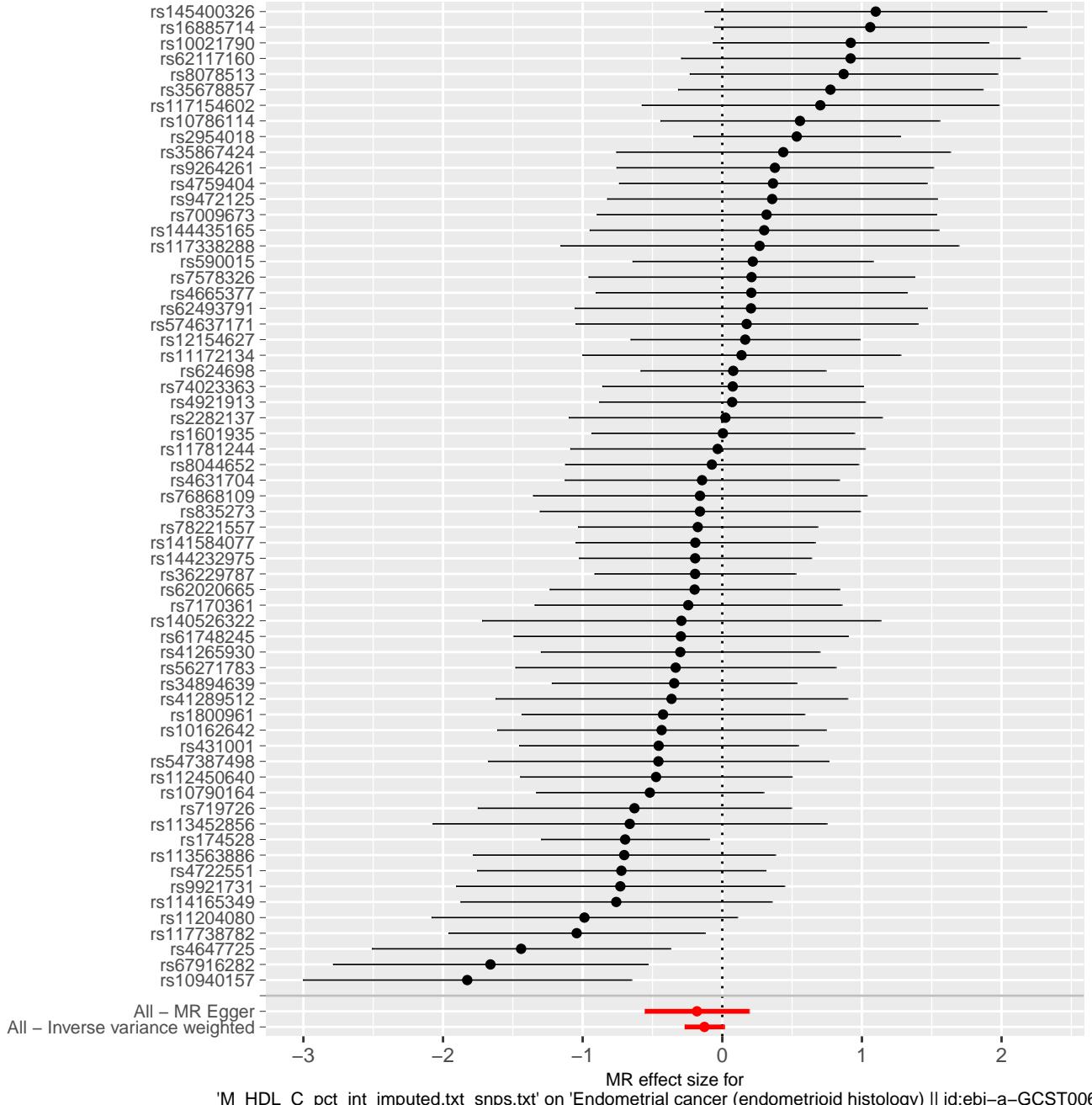


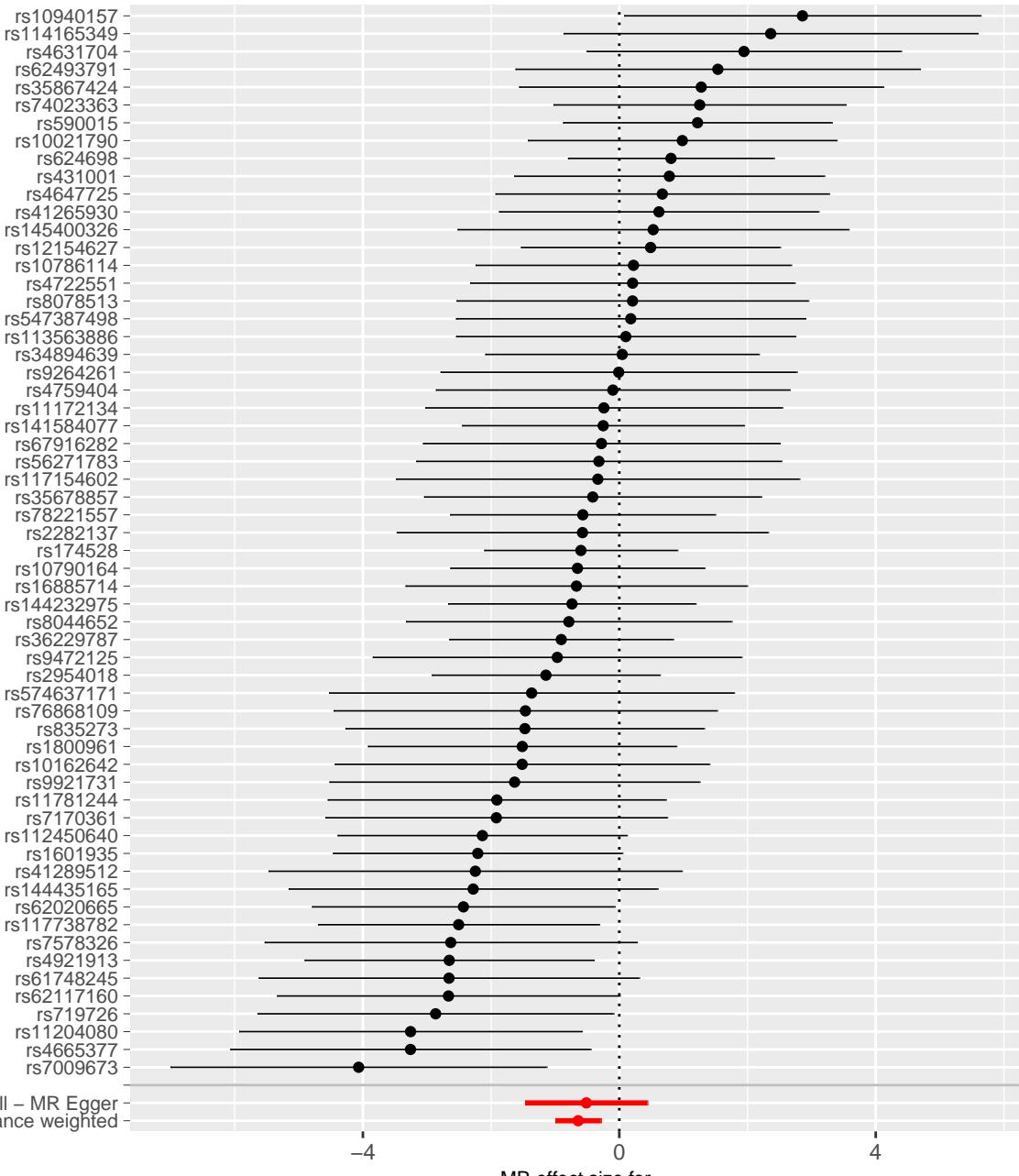


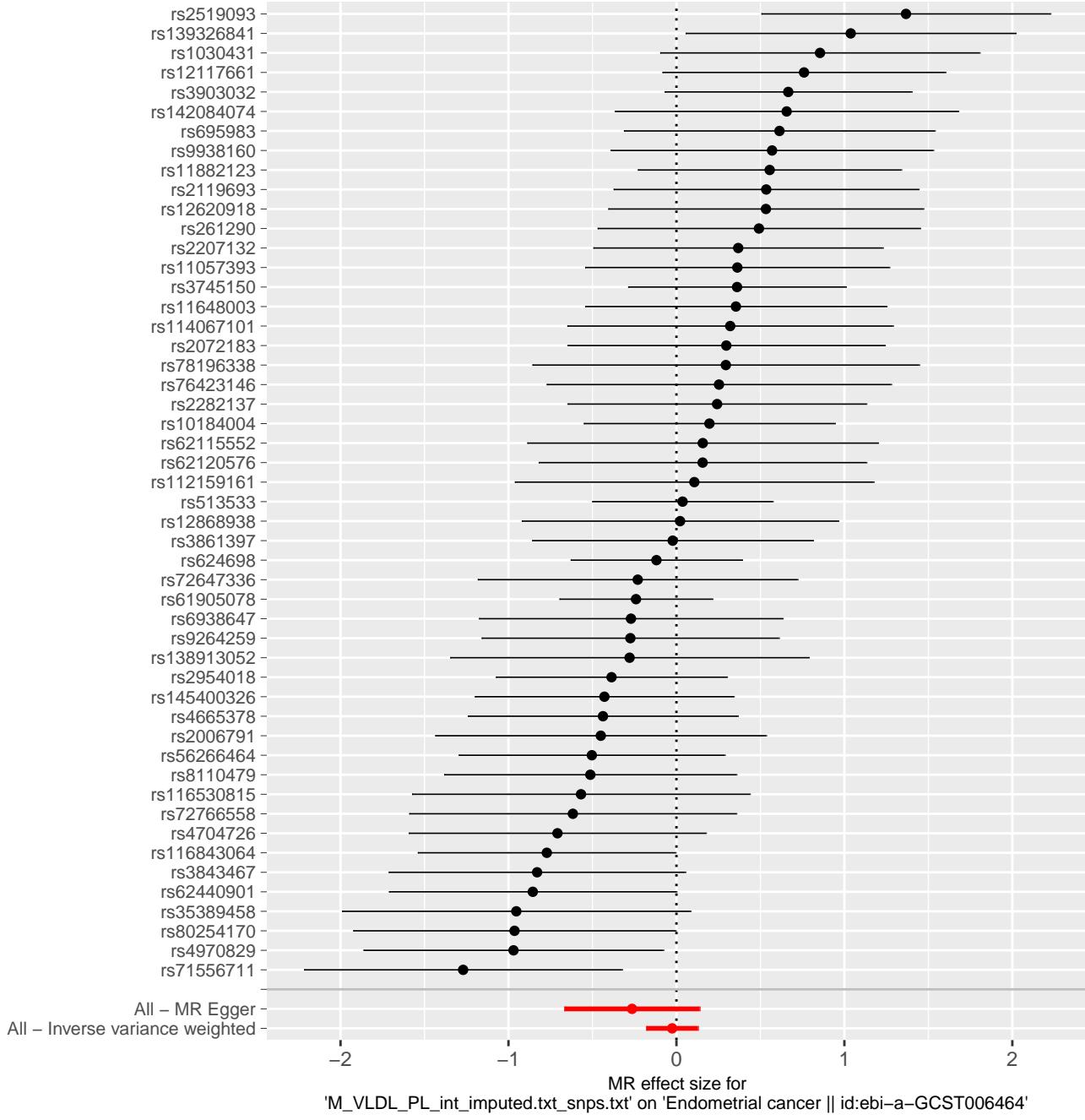


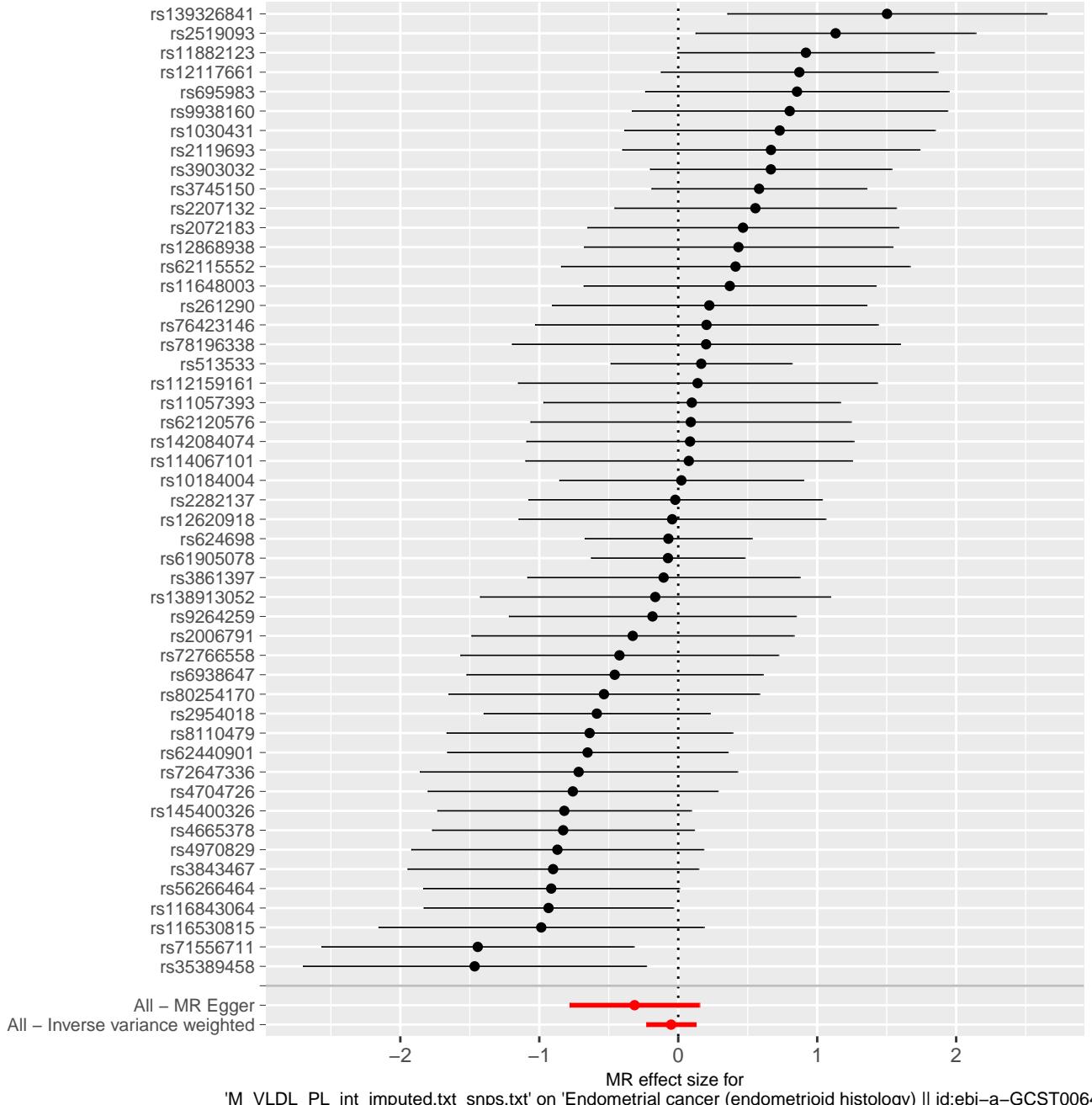


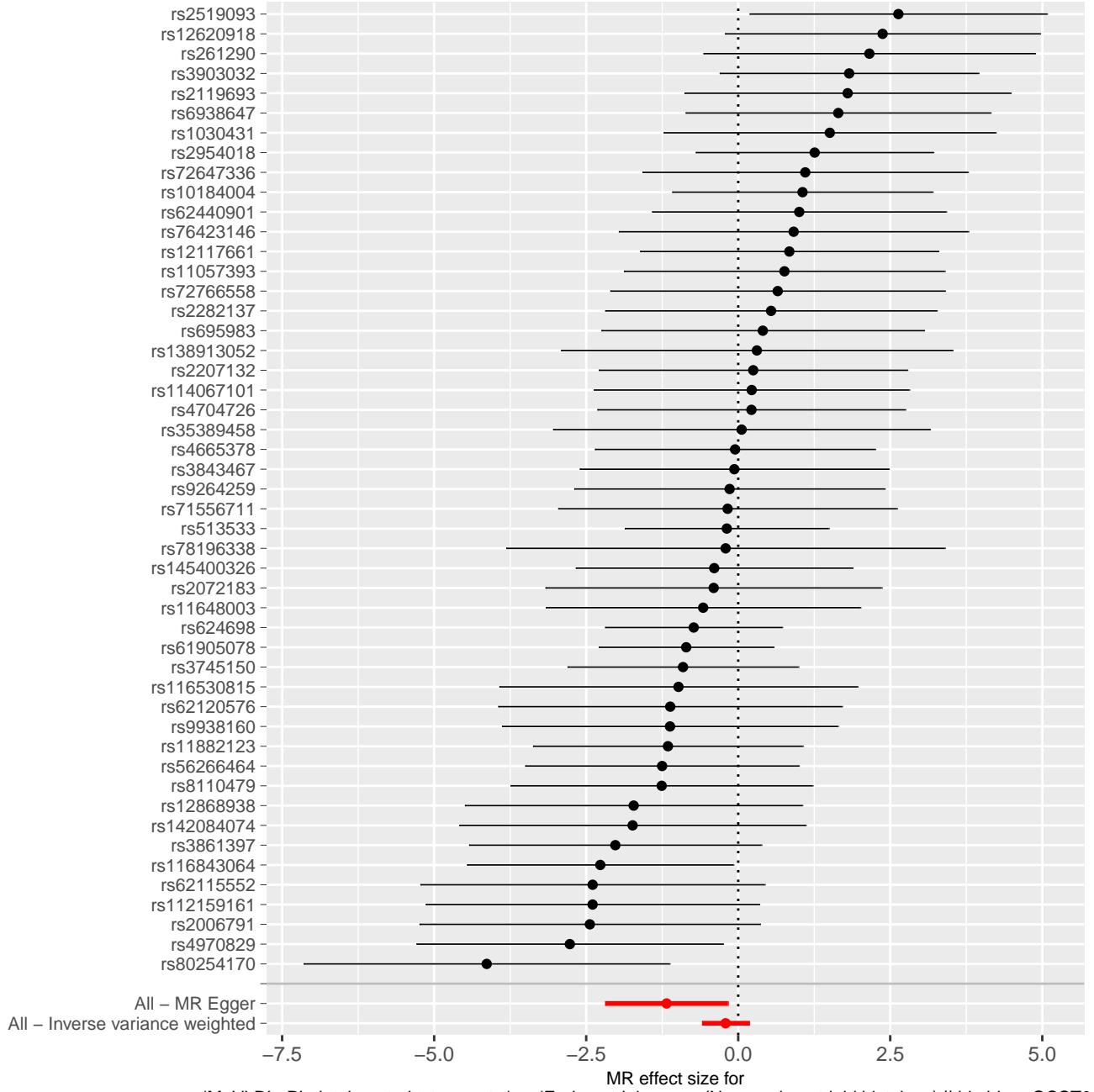




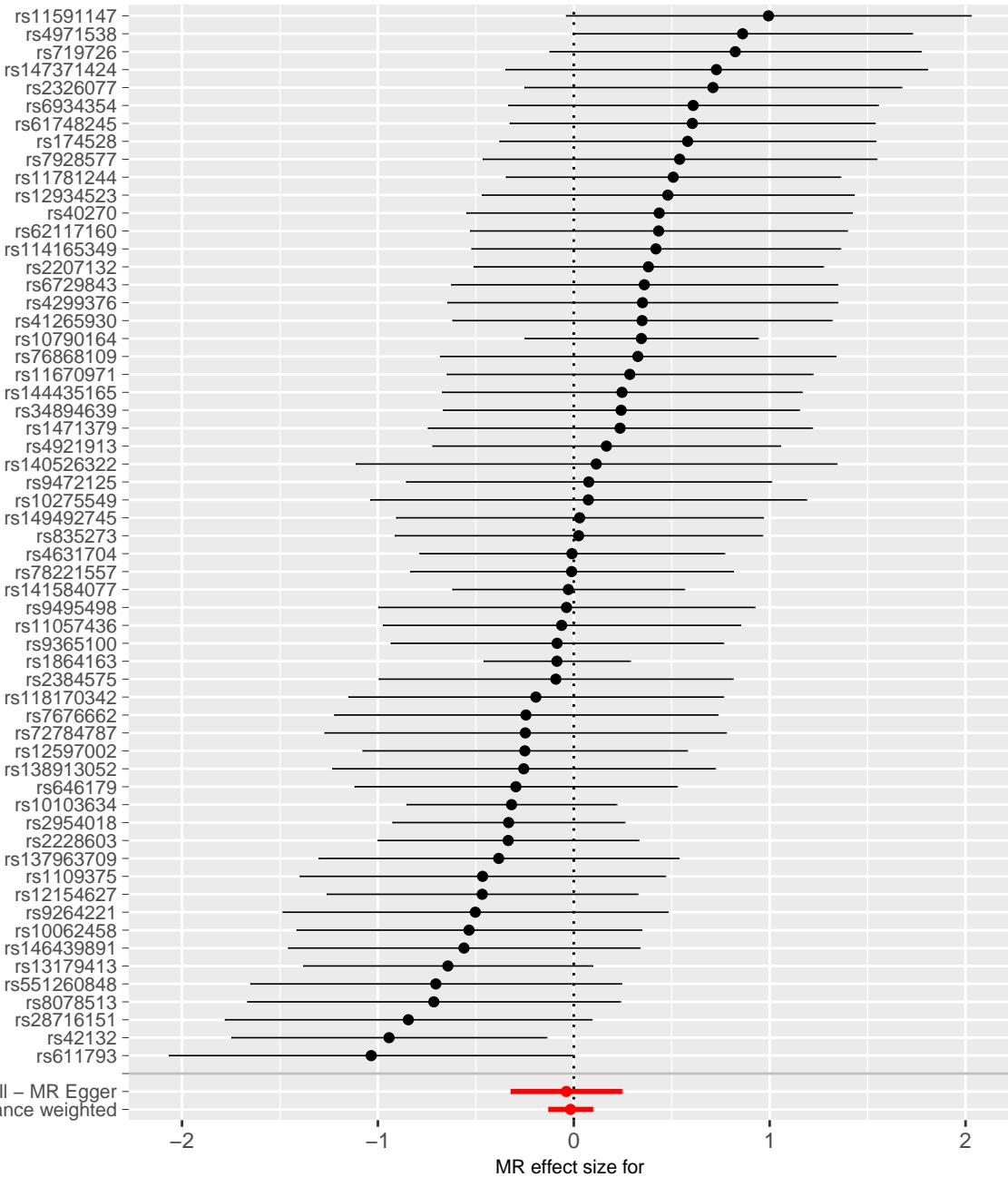


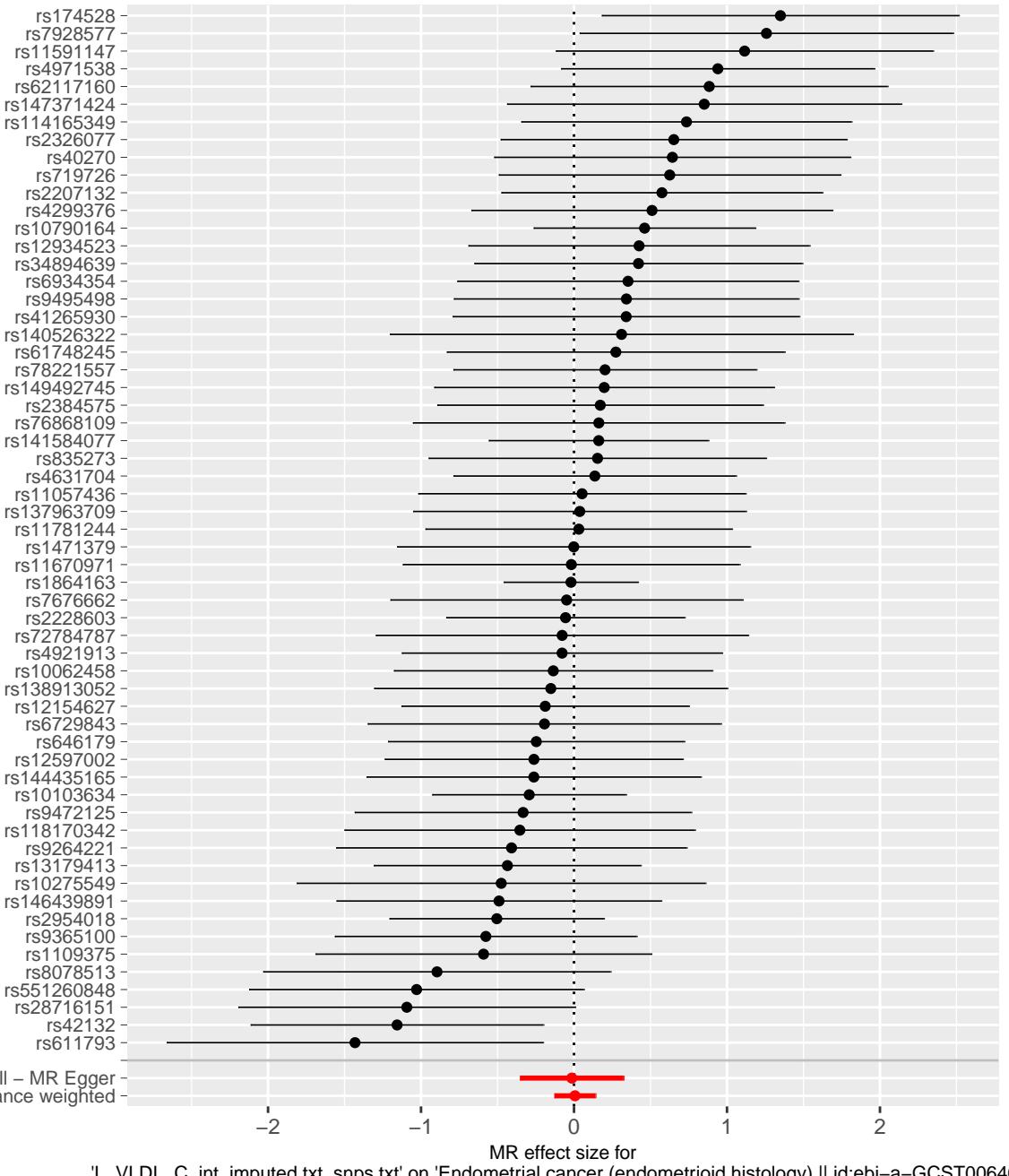


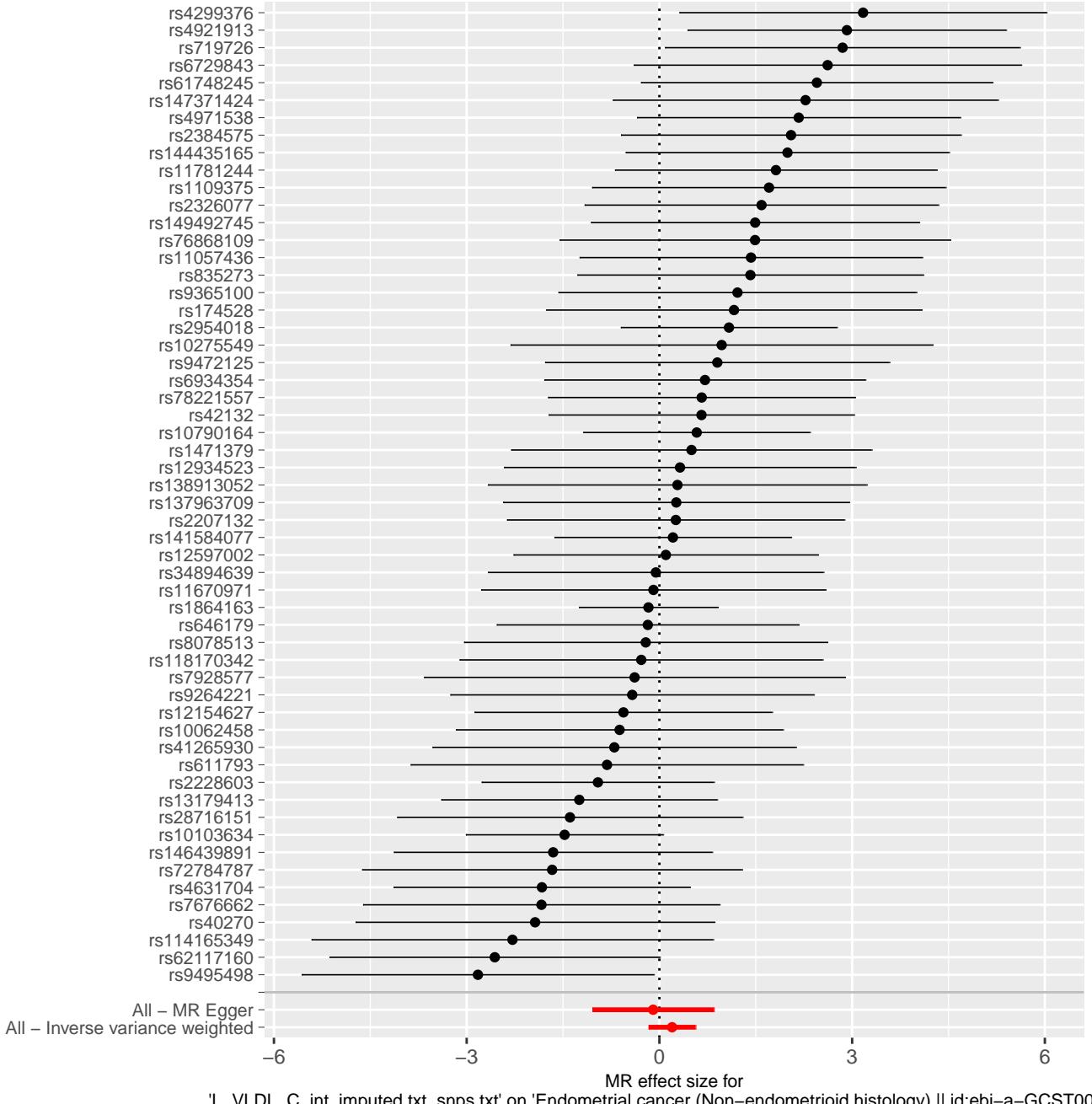




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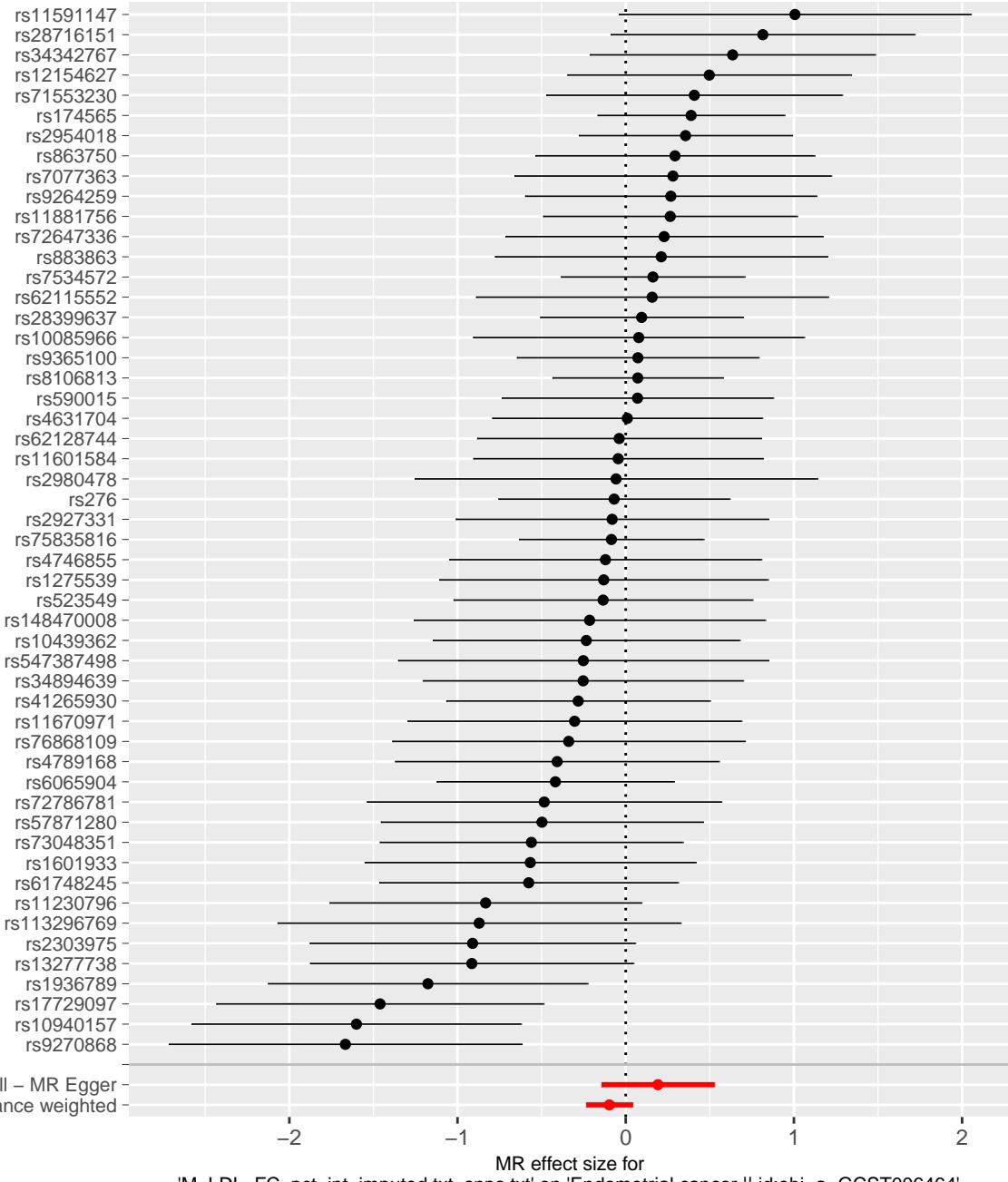


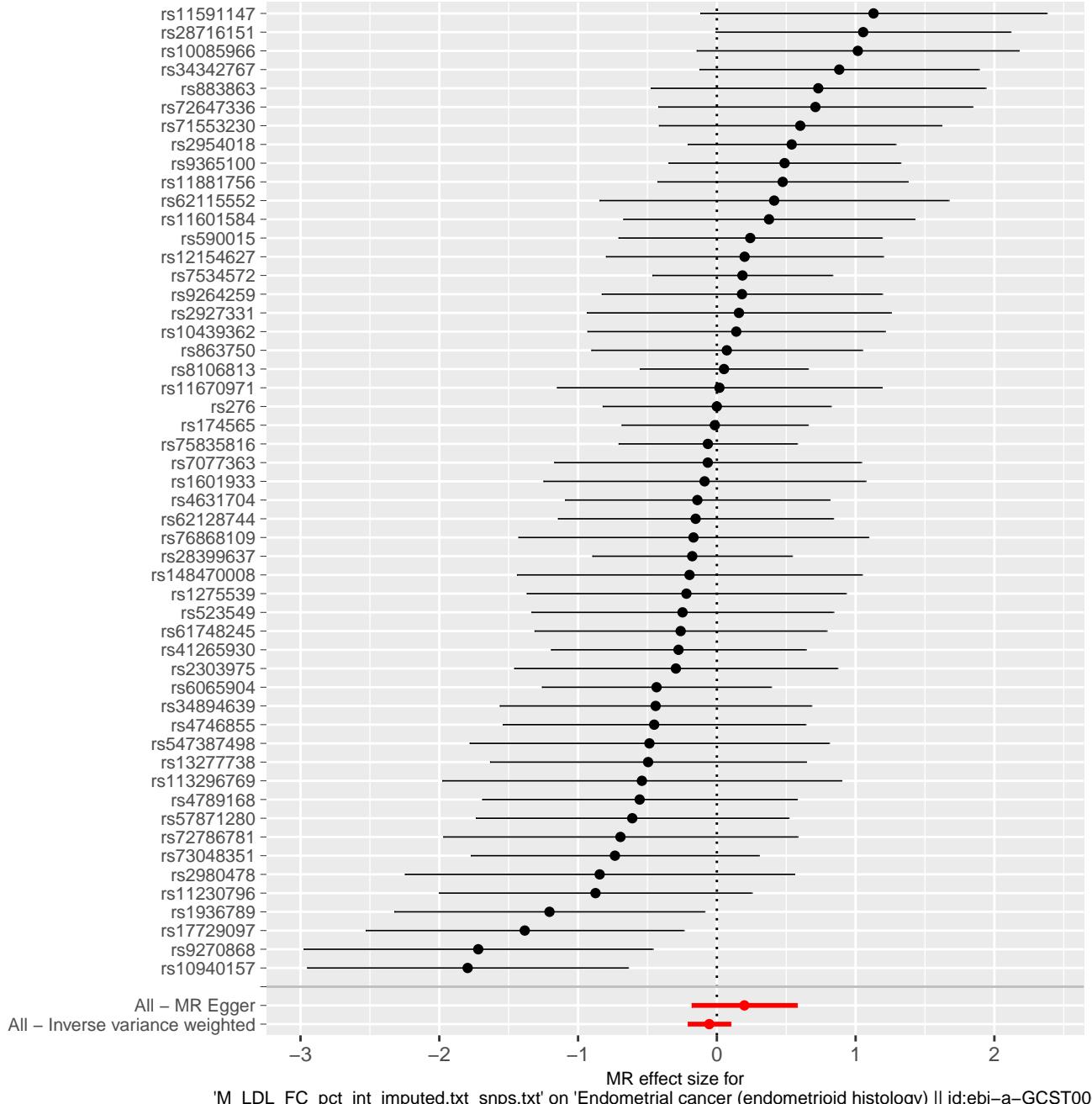


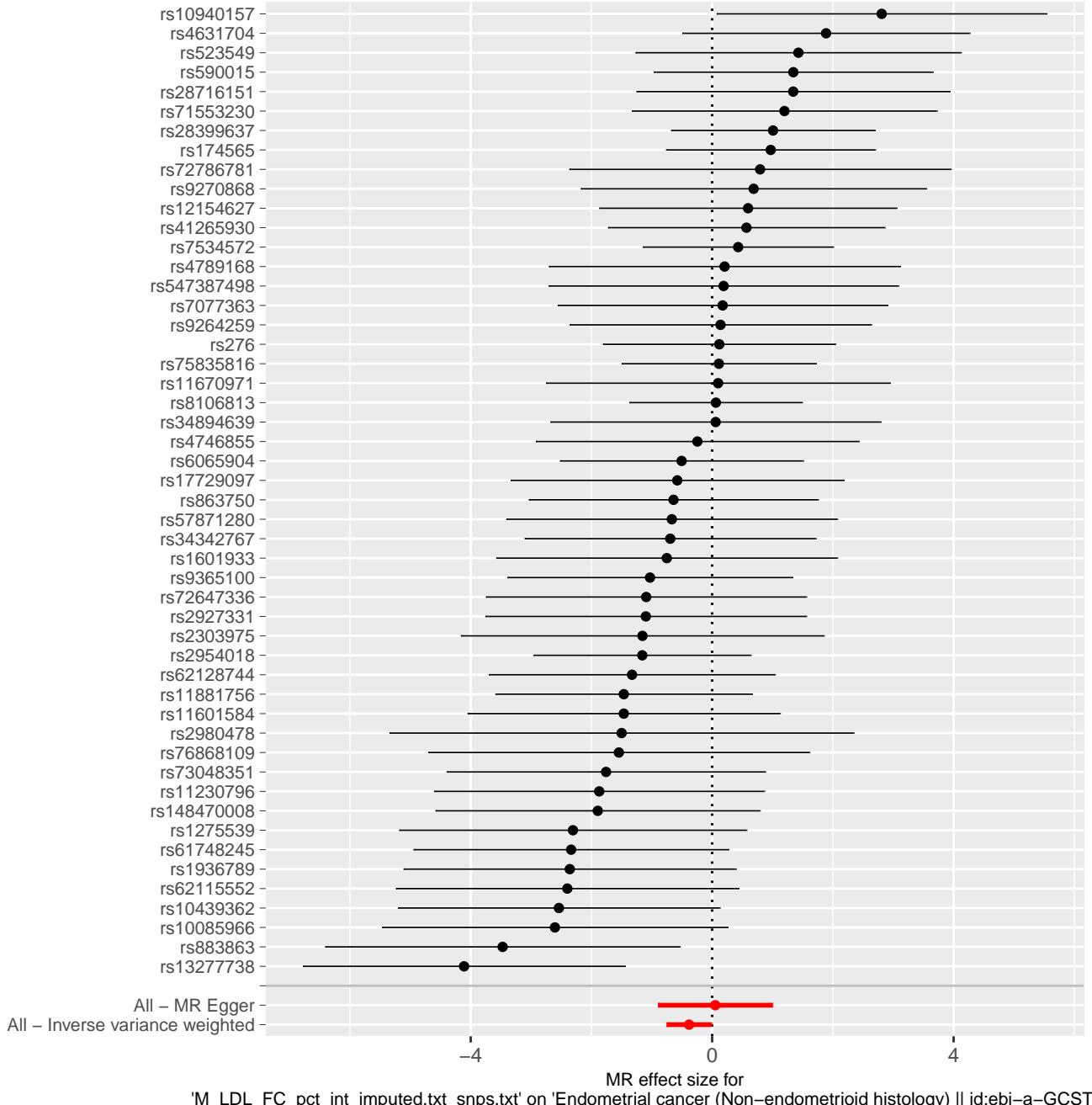


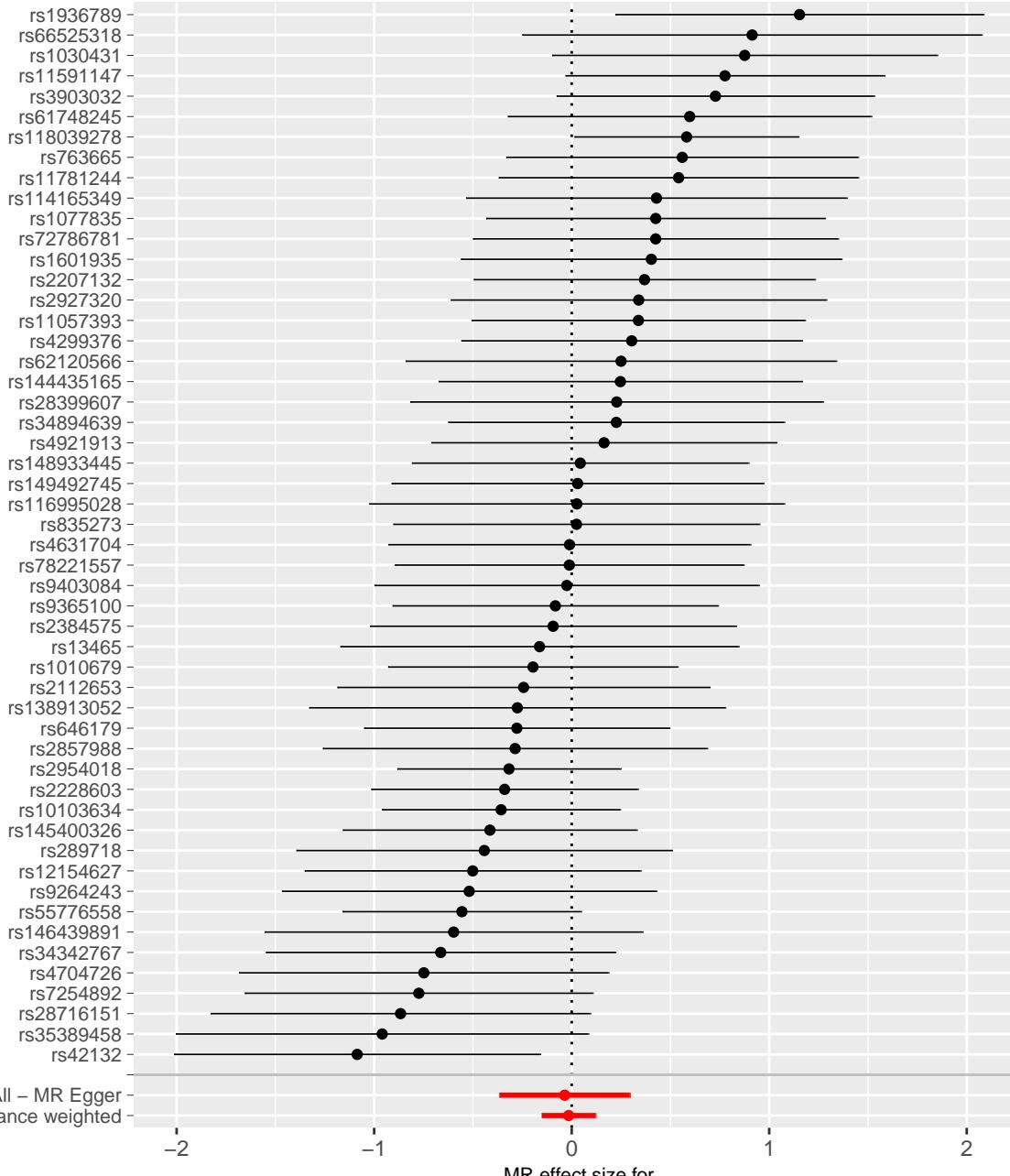
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All – Inverse variance weighted

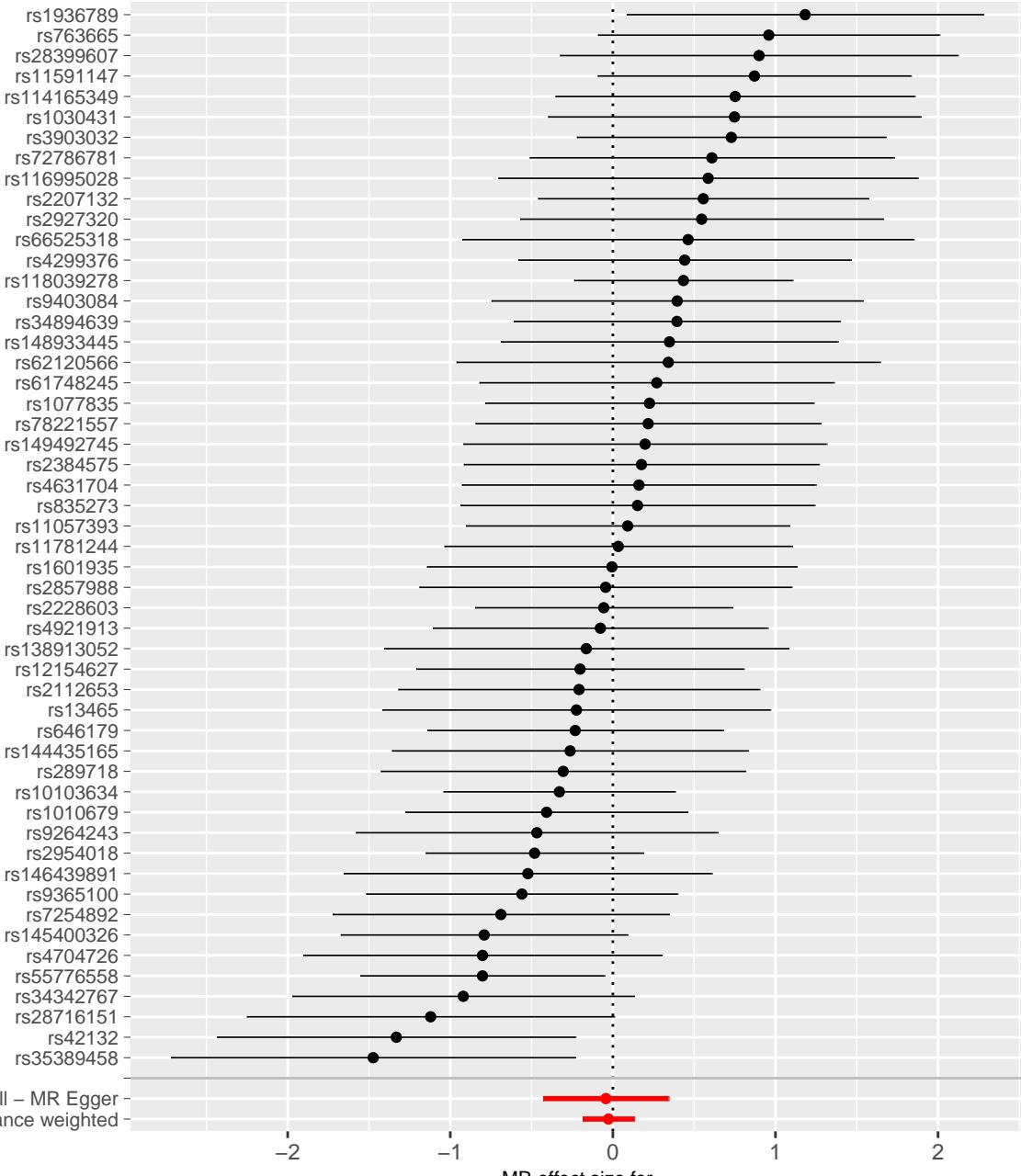
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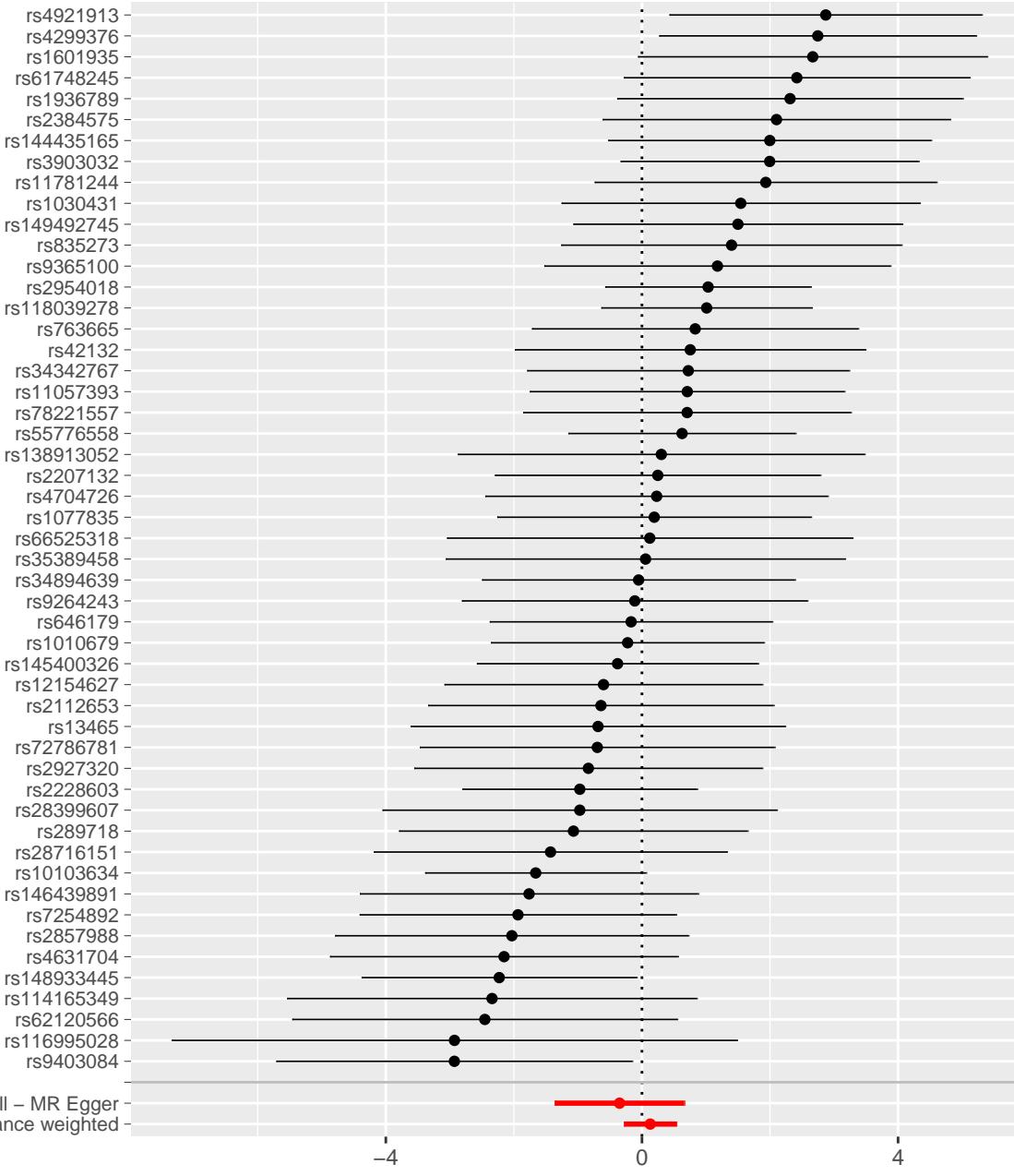












All - MR Egger
All - Inverse variance weighted

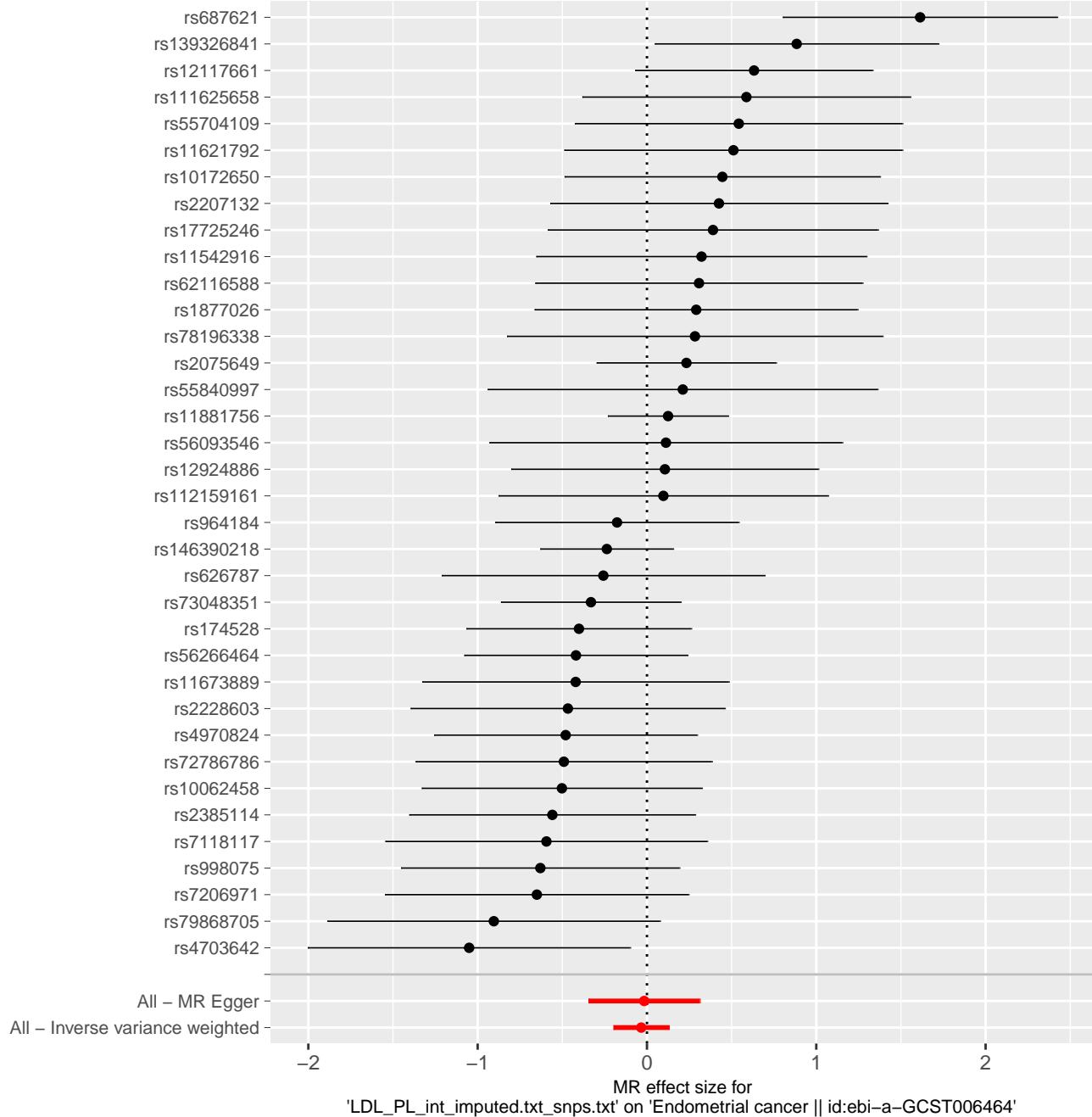
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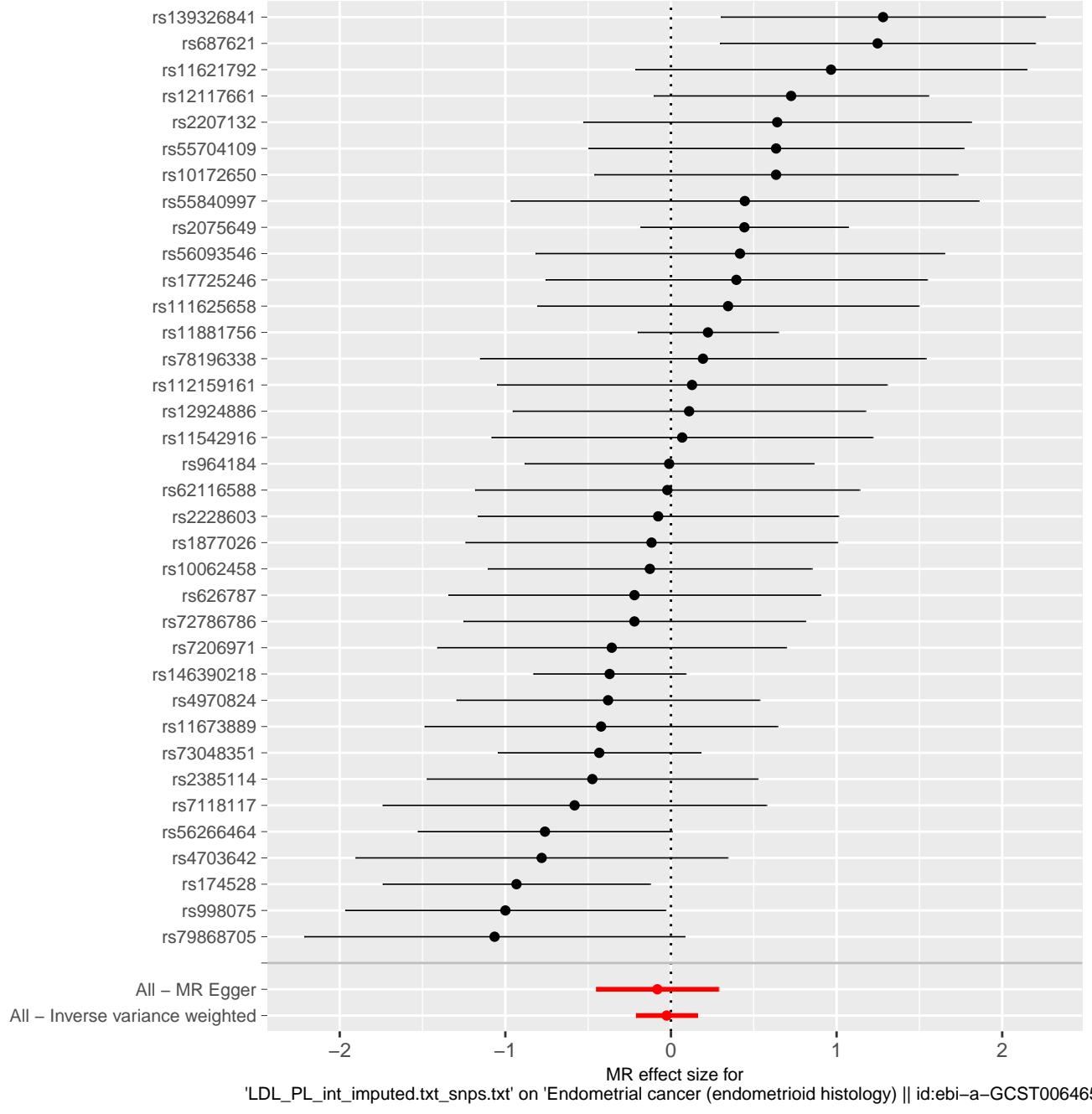
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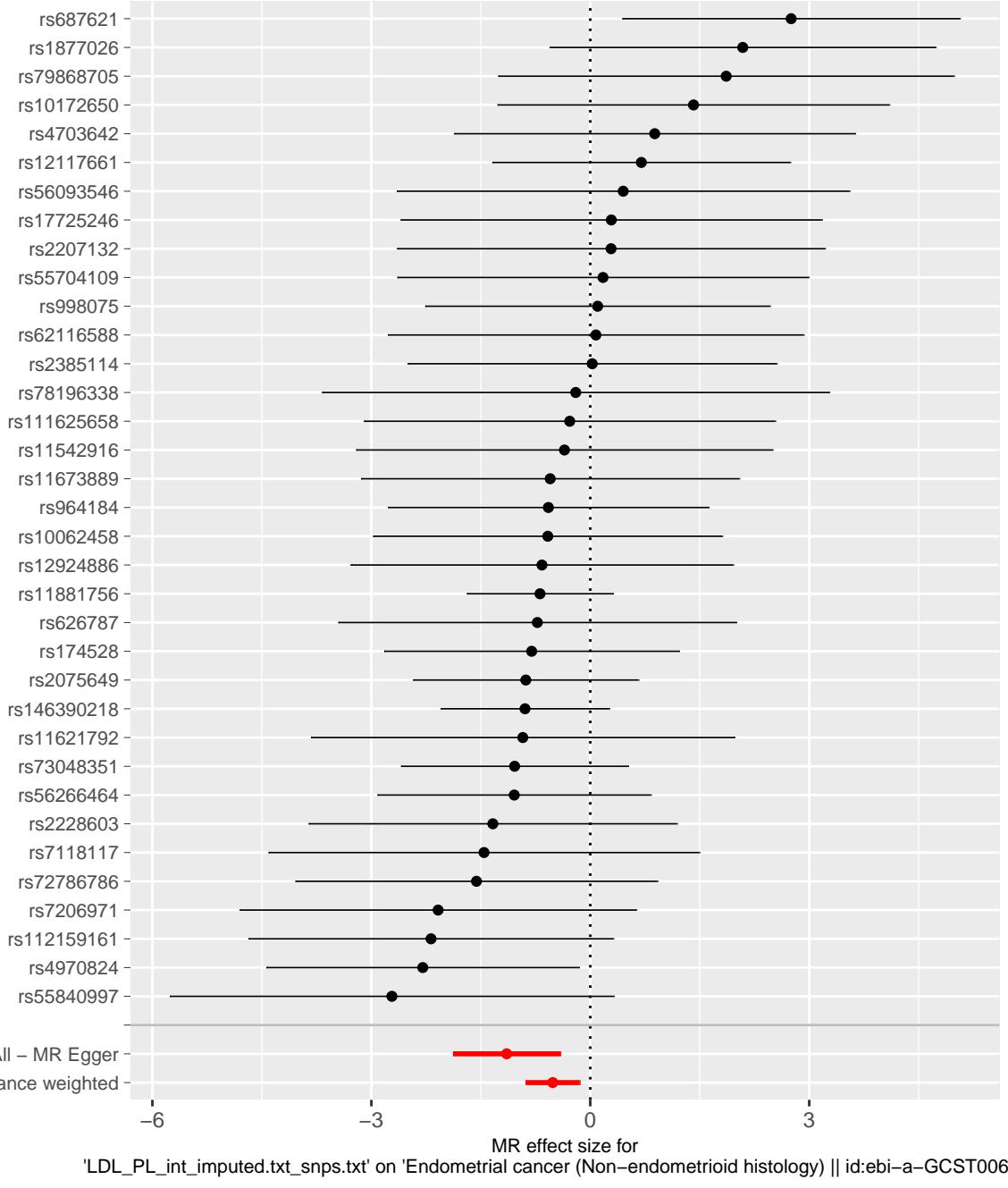
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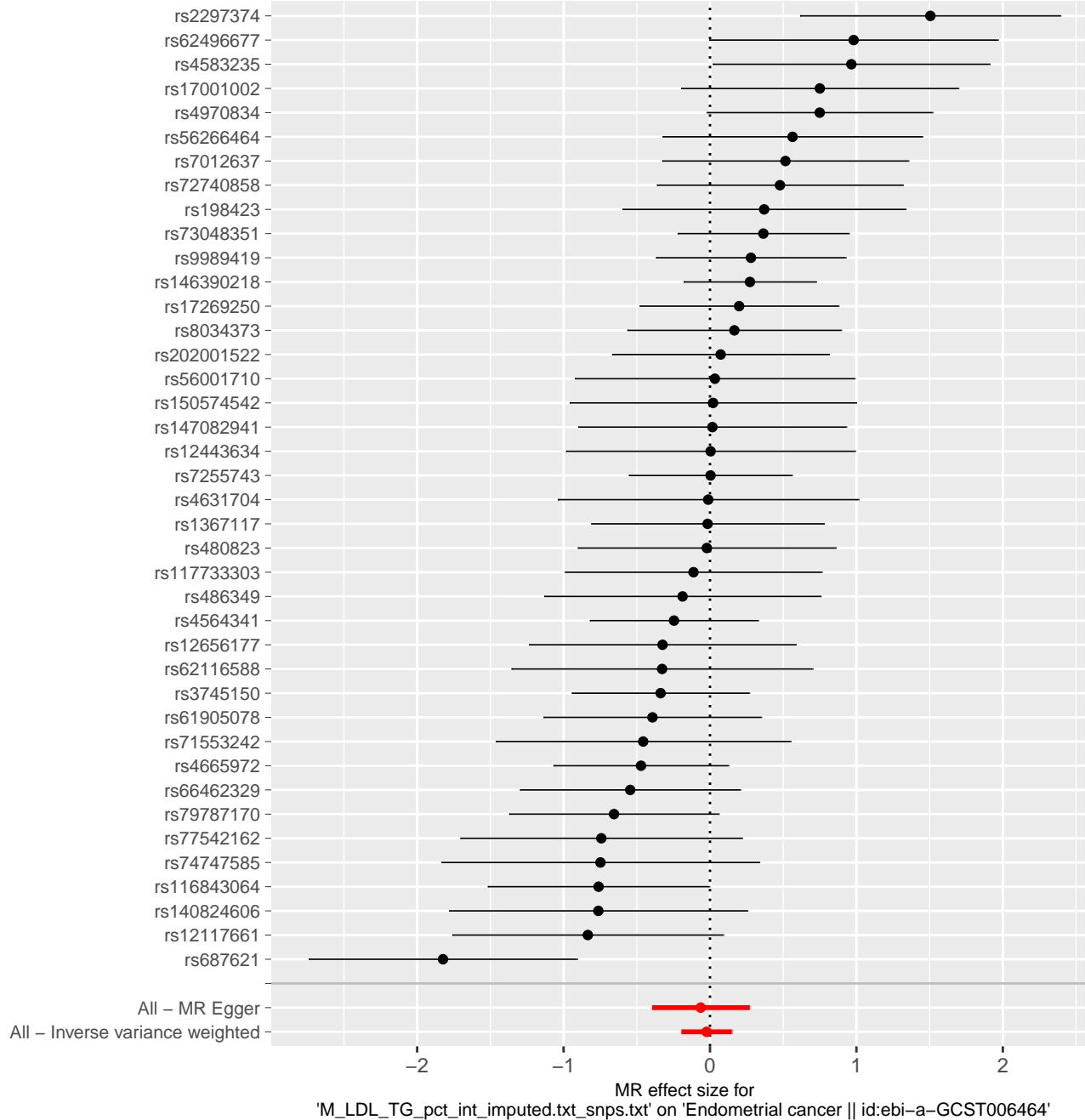
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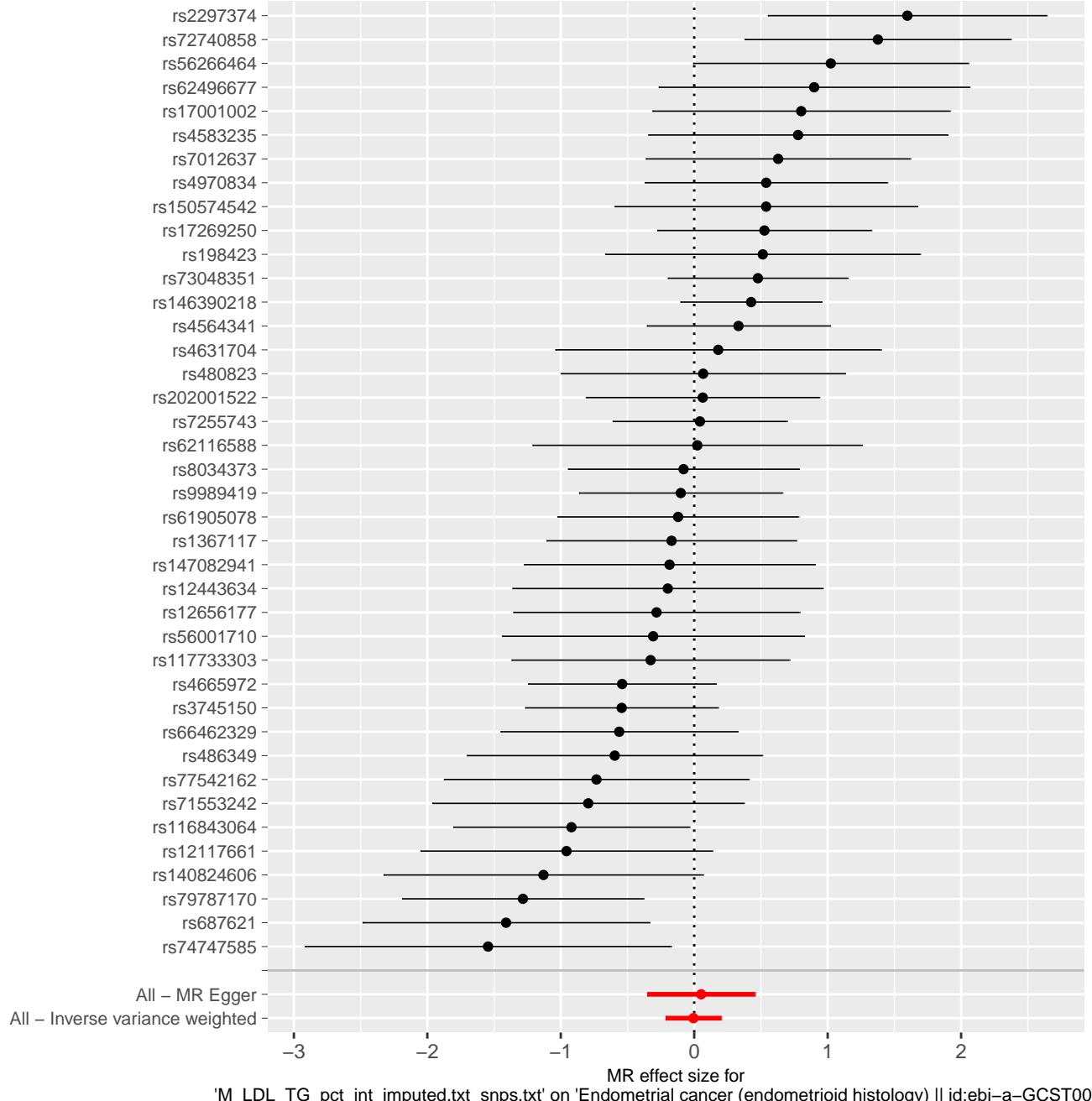


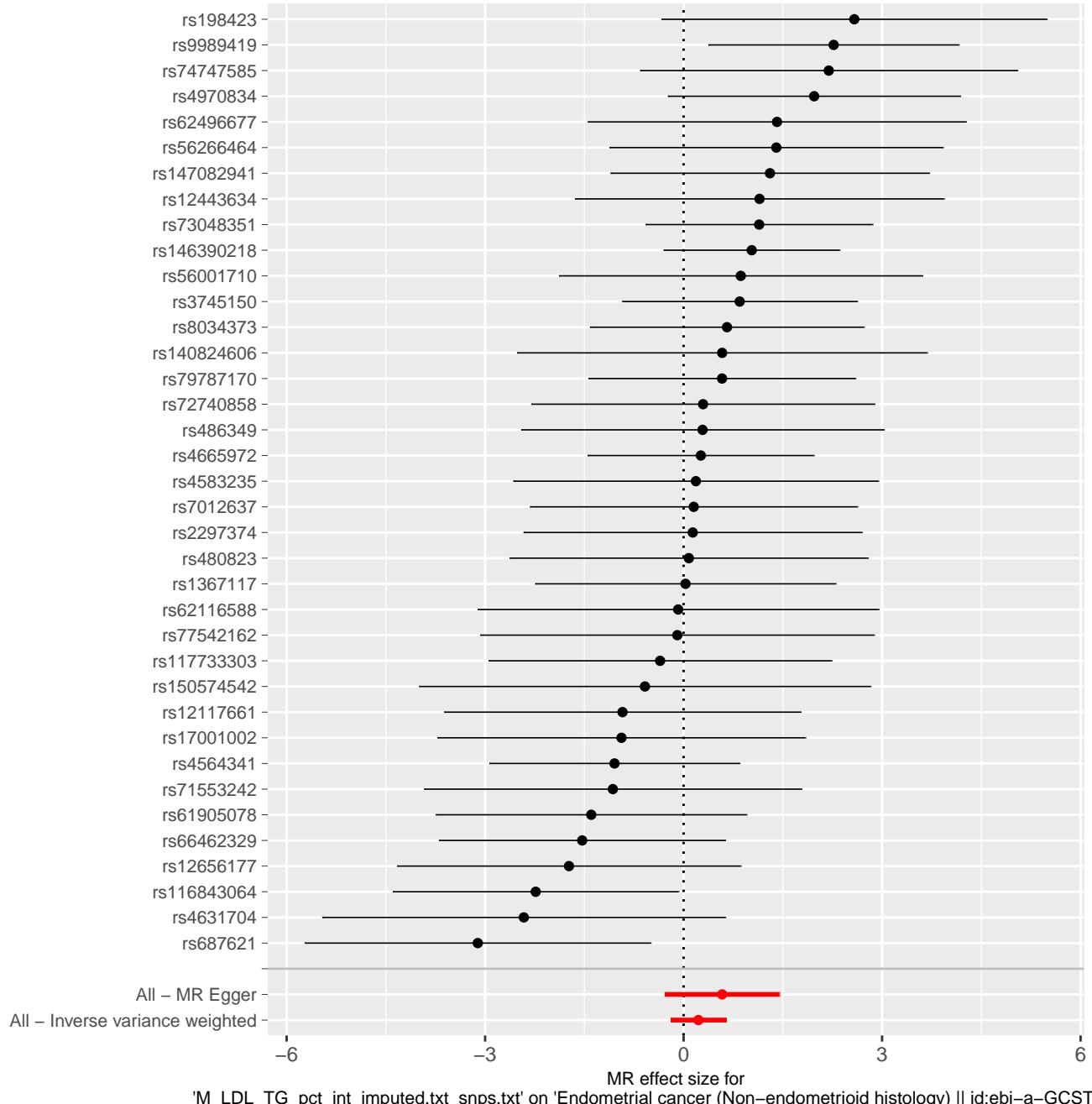


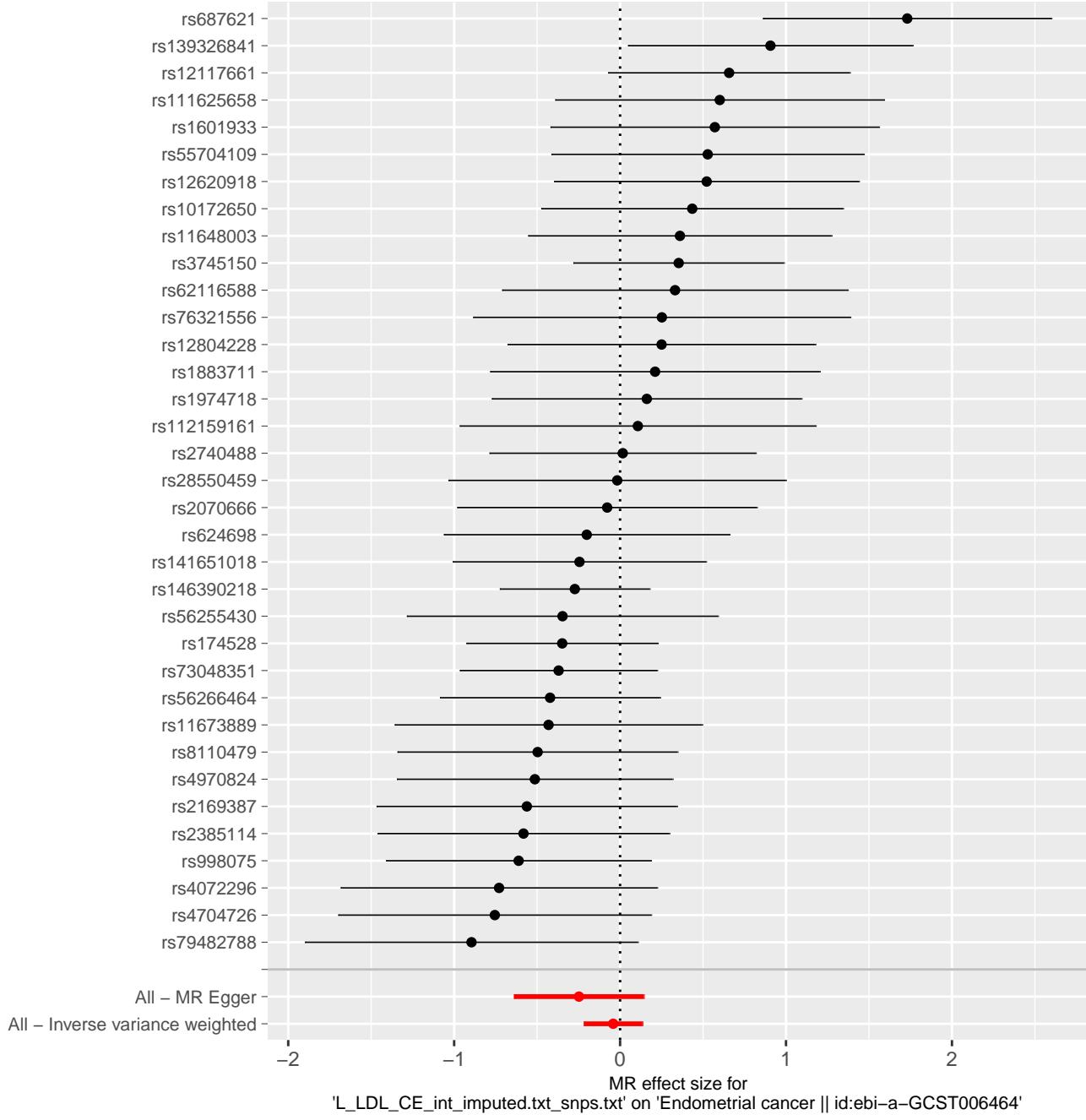
All – MR Egger
All – Inverse variance weighted

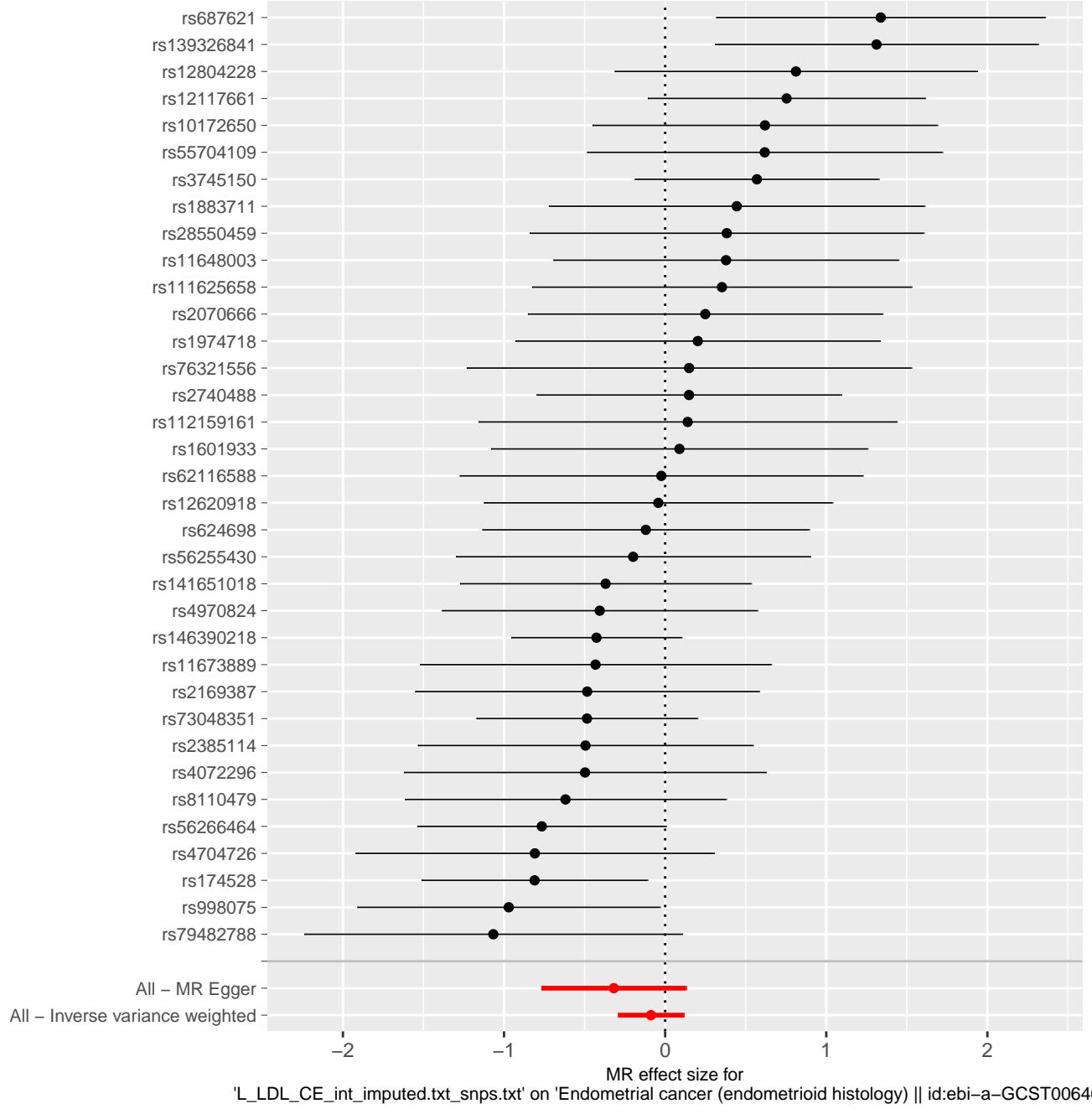


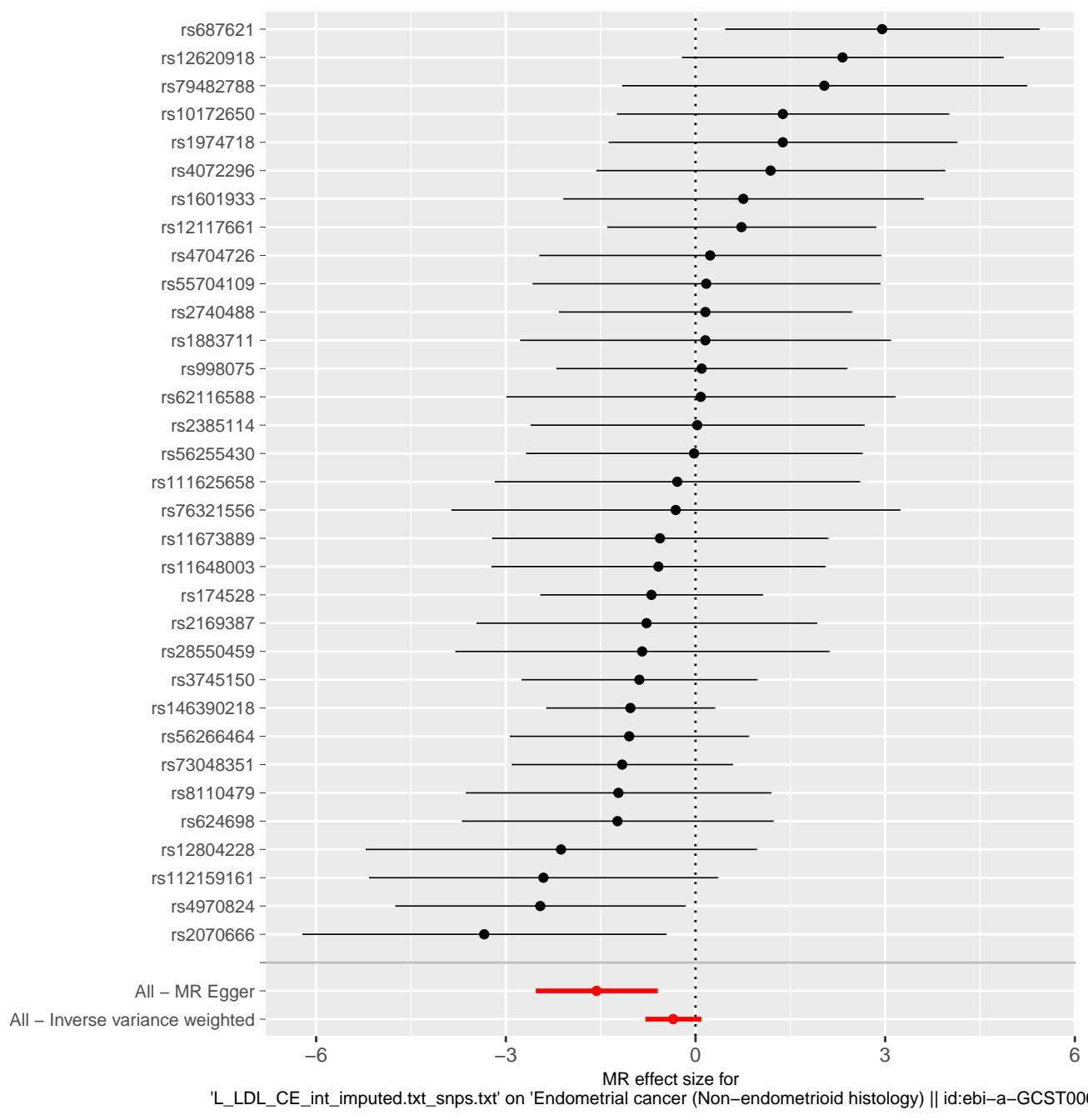




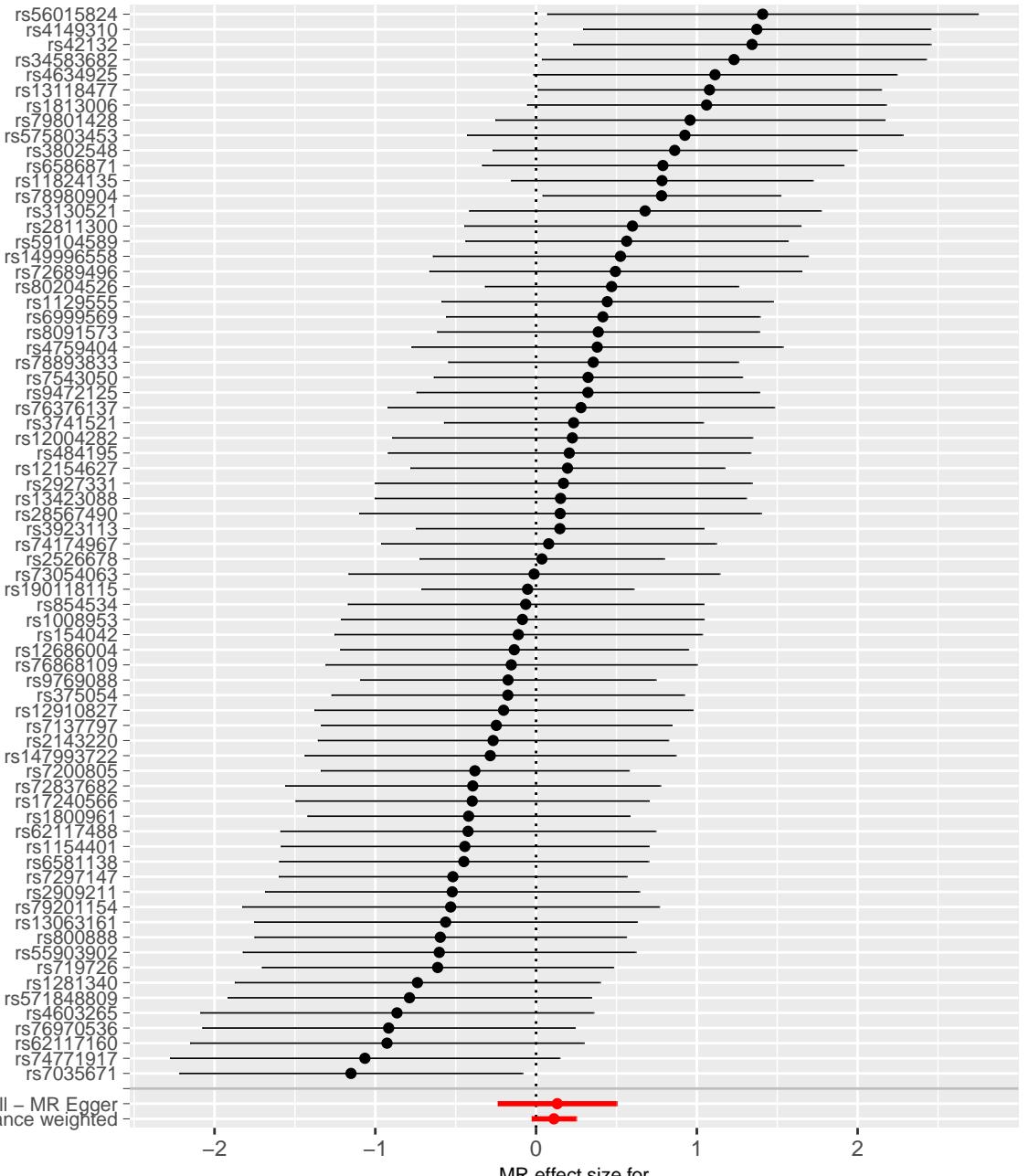


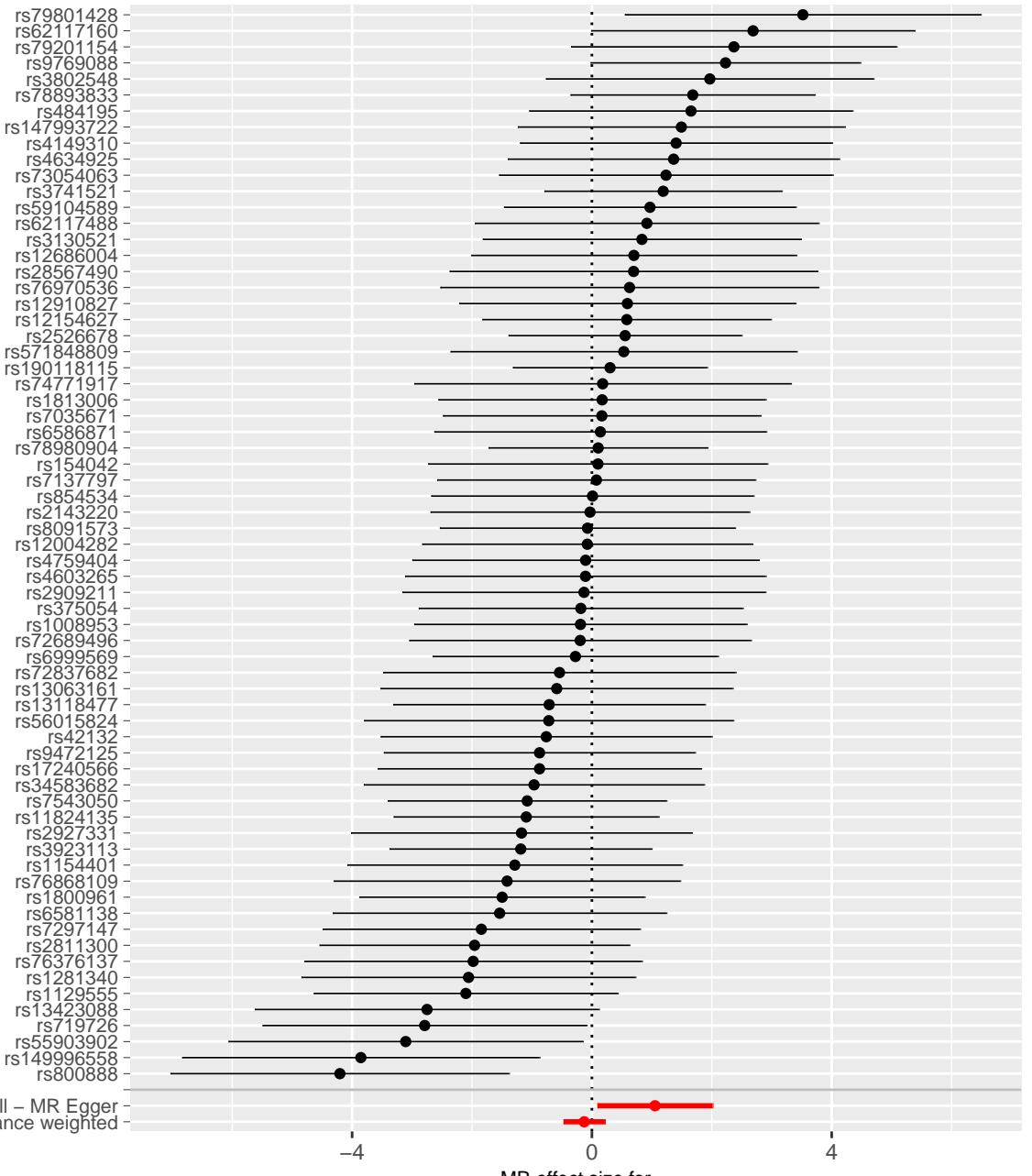












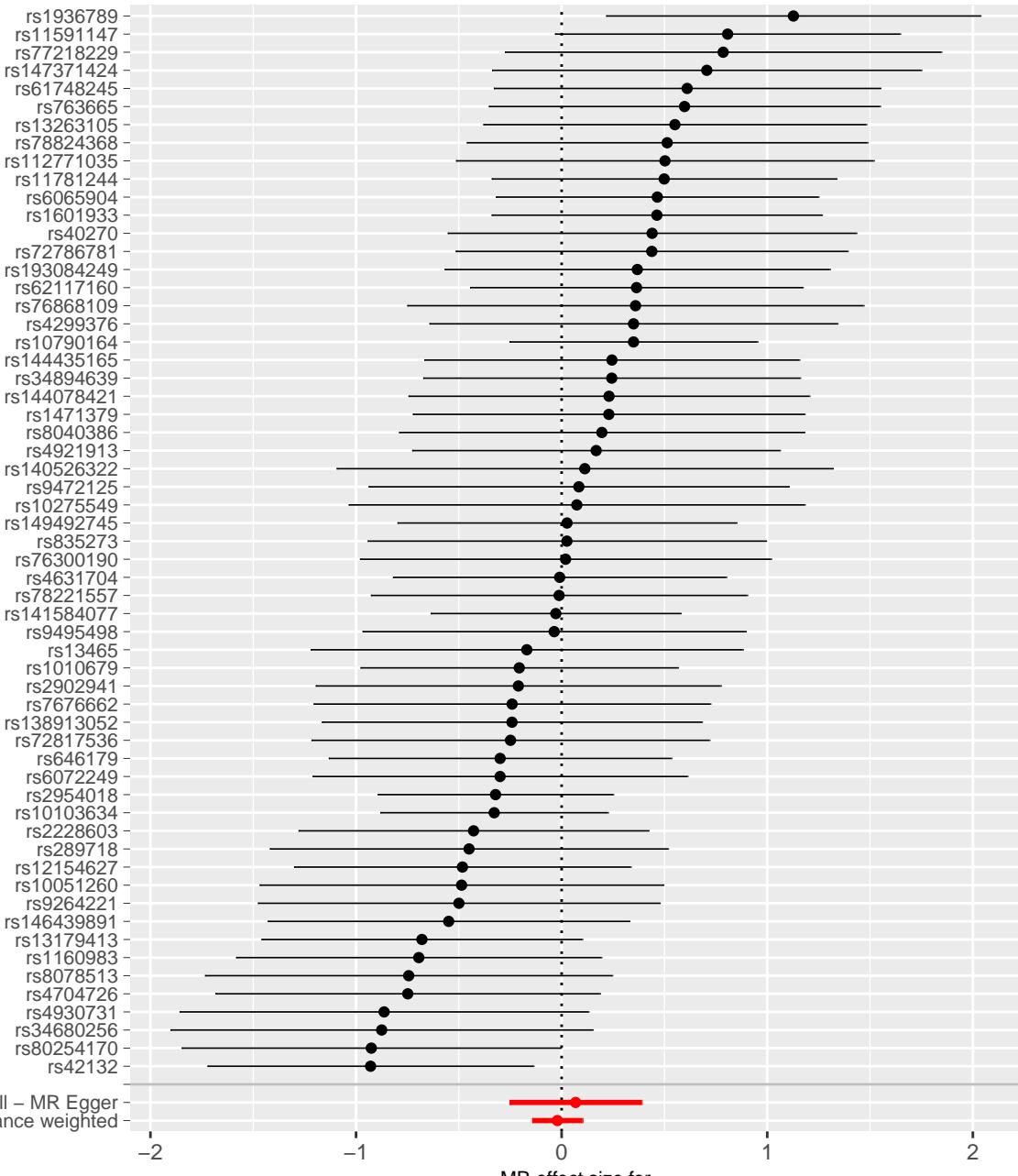
All – MR Egger
All – Inverse variance weighted

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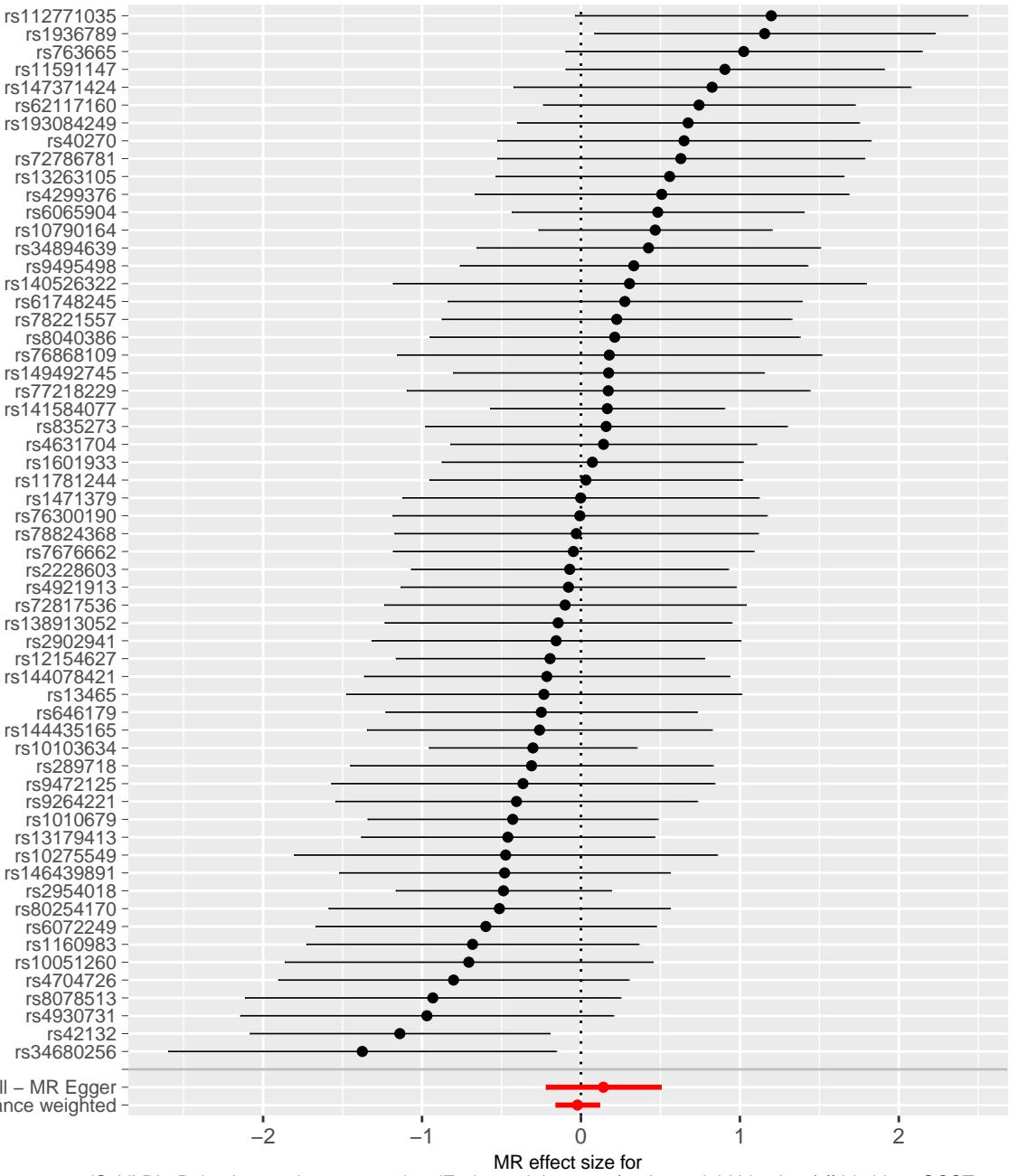
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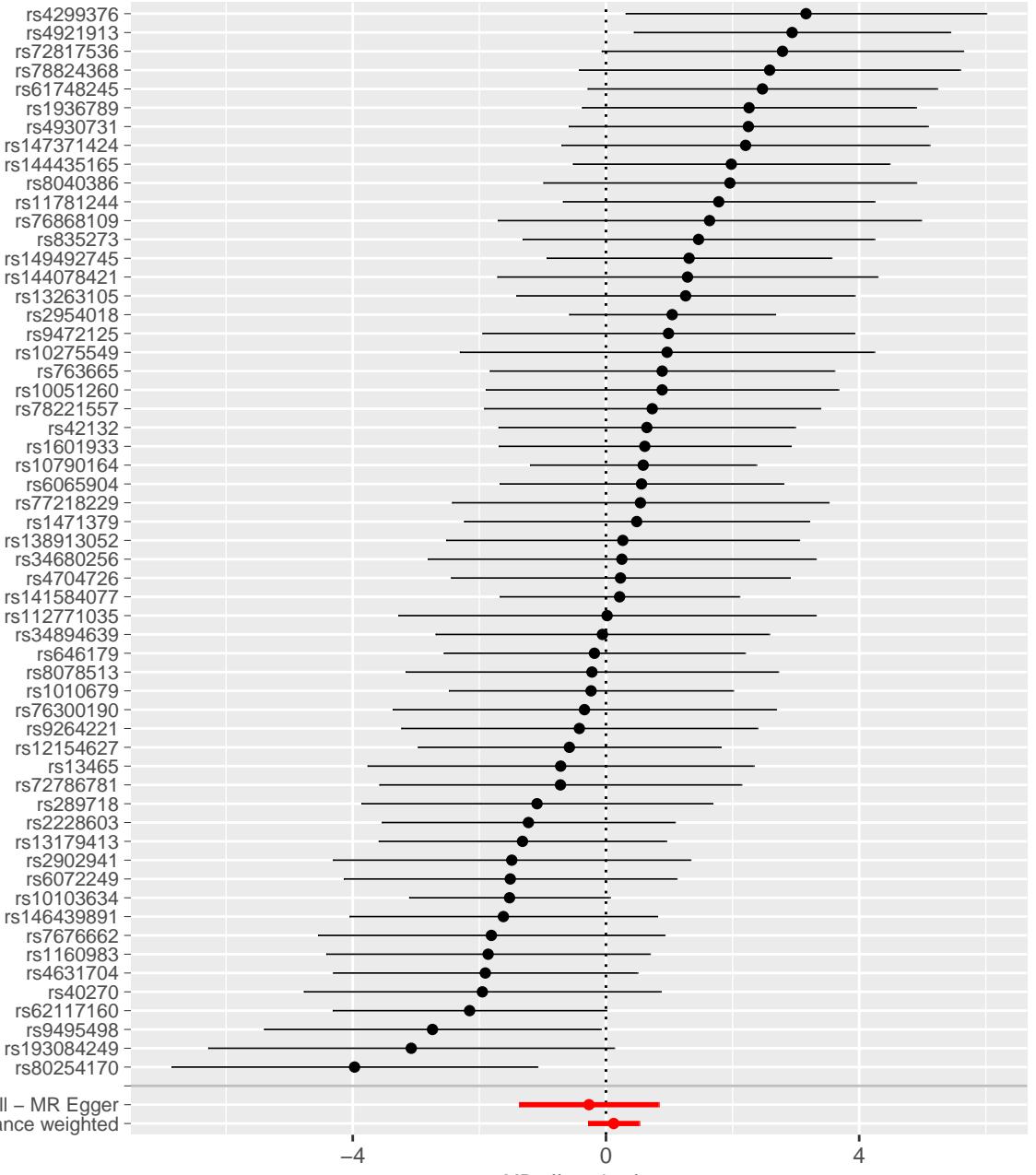
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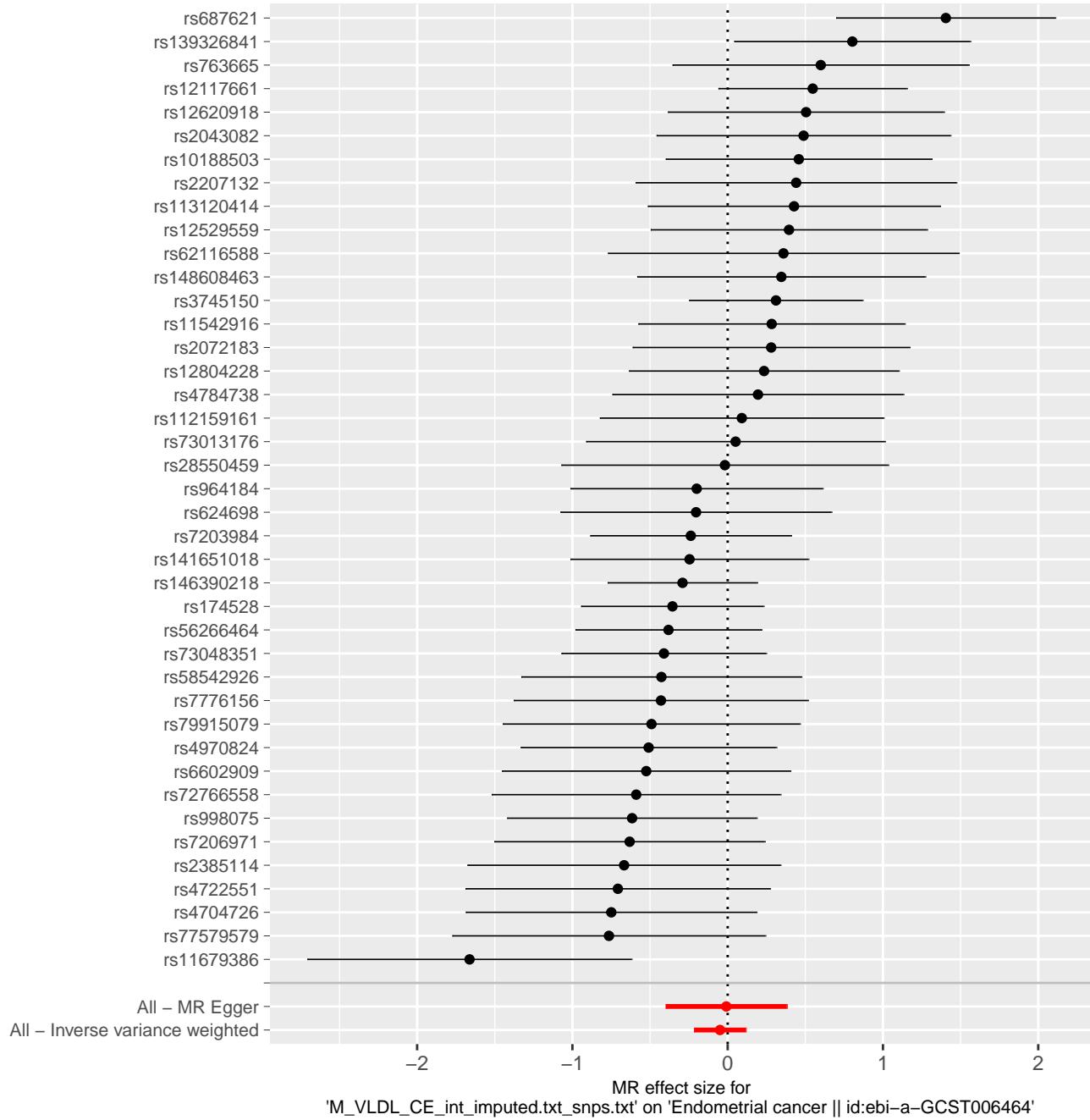
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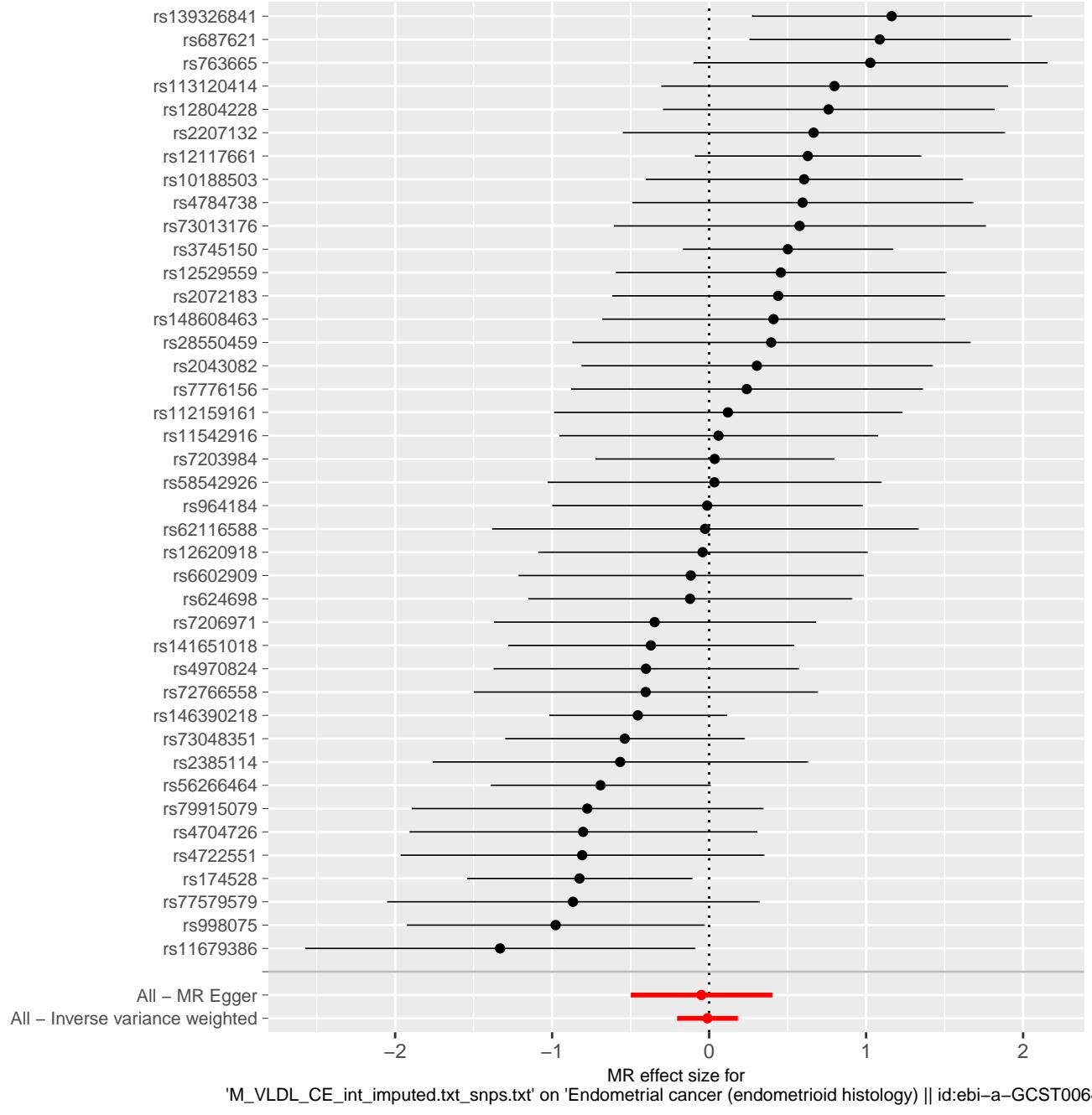


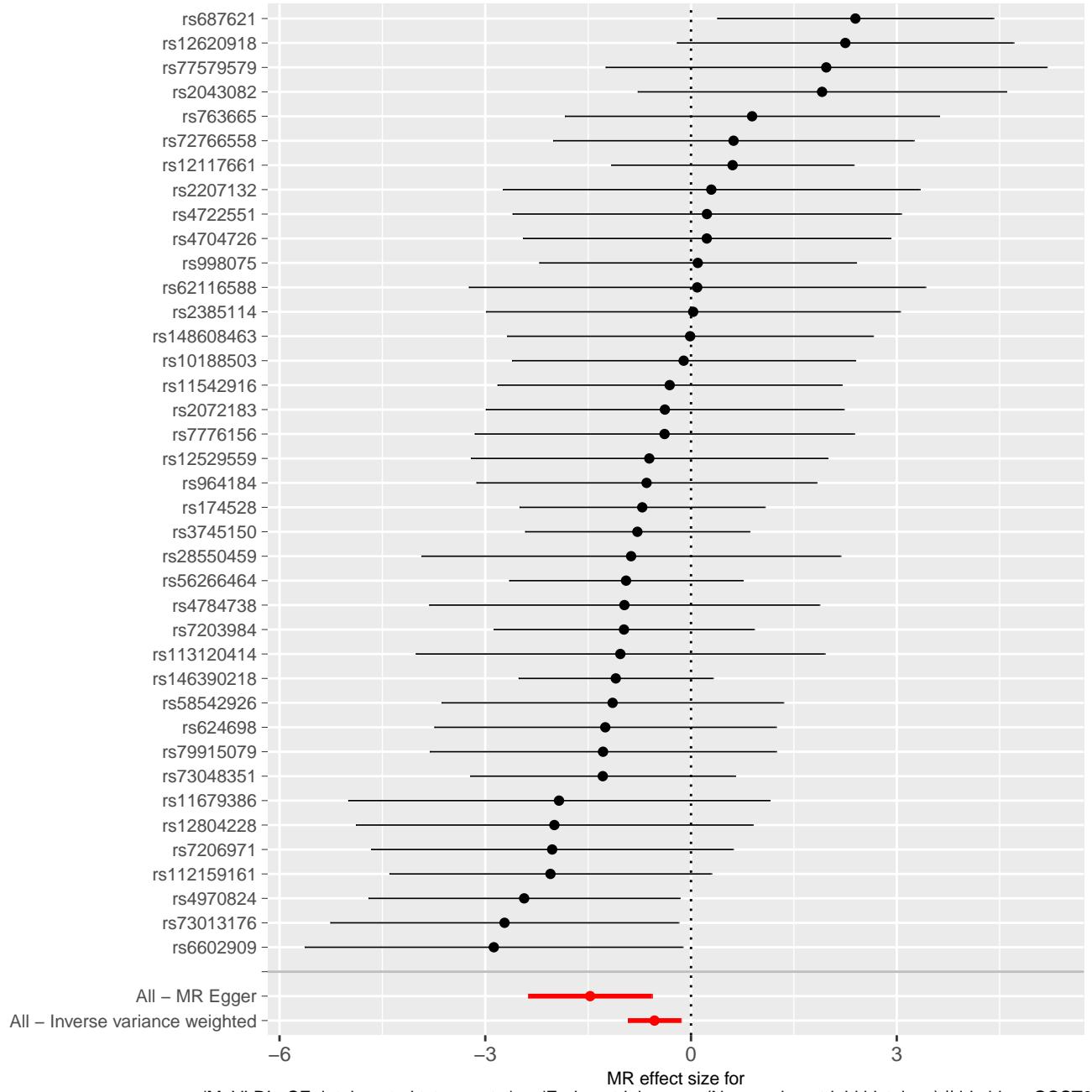
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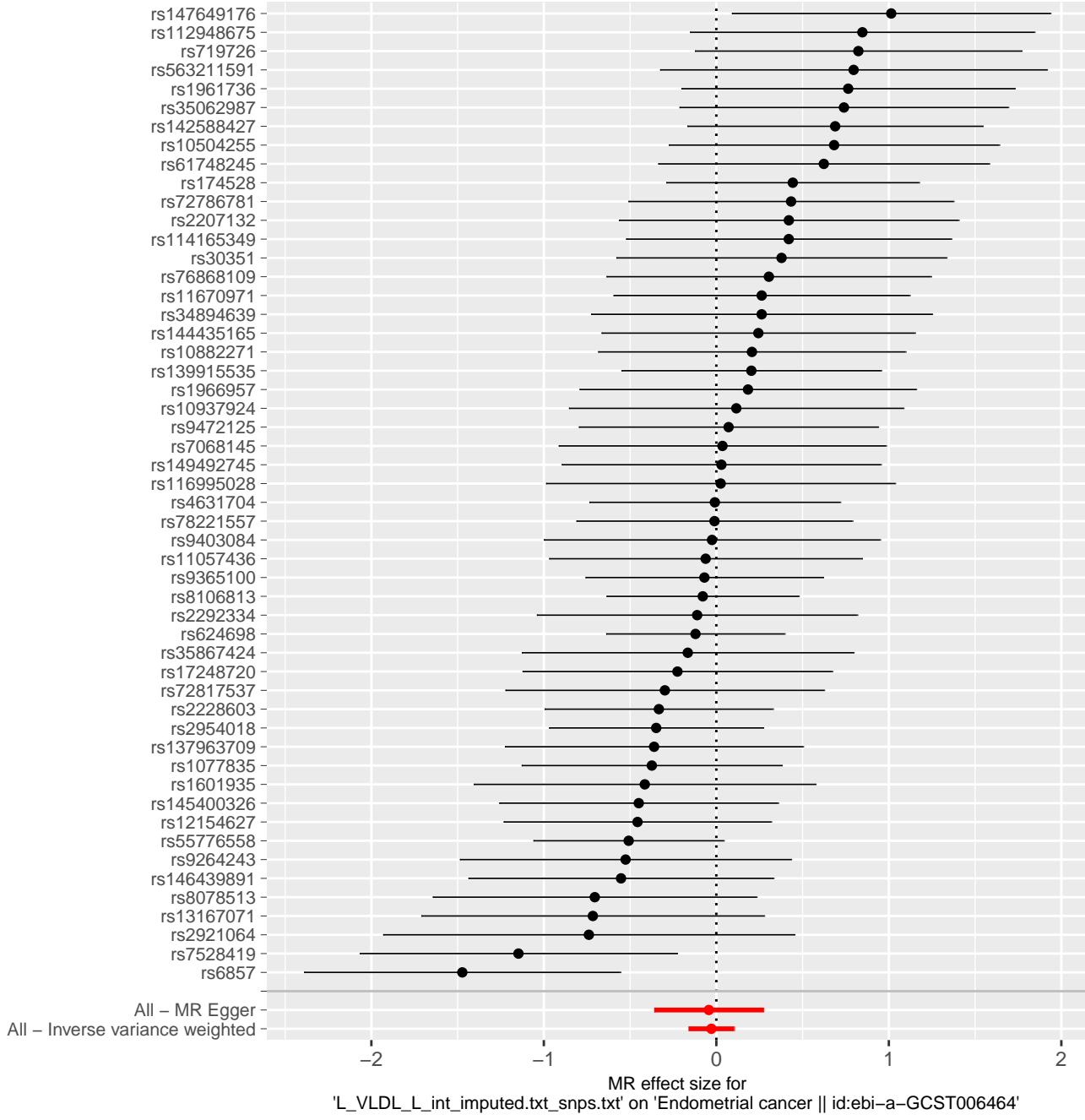


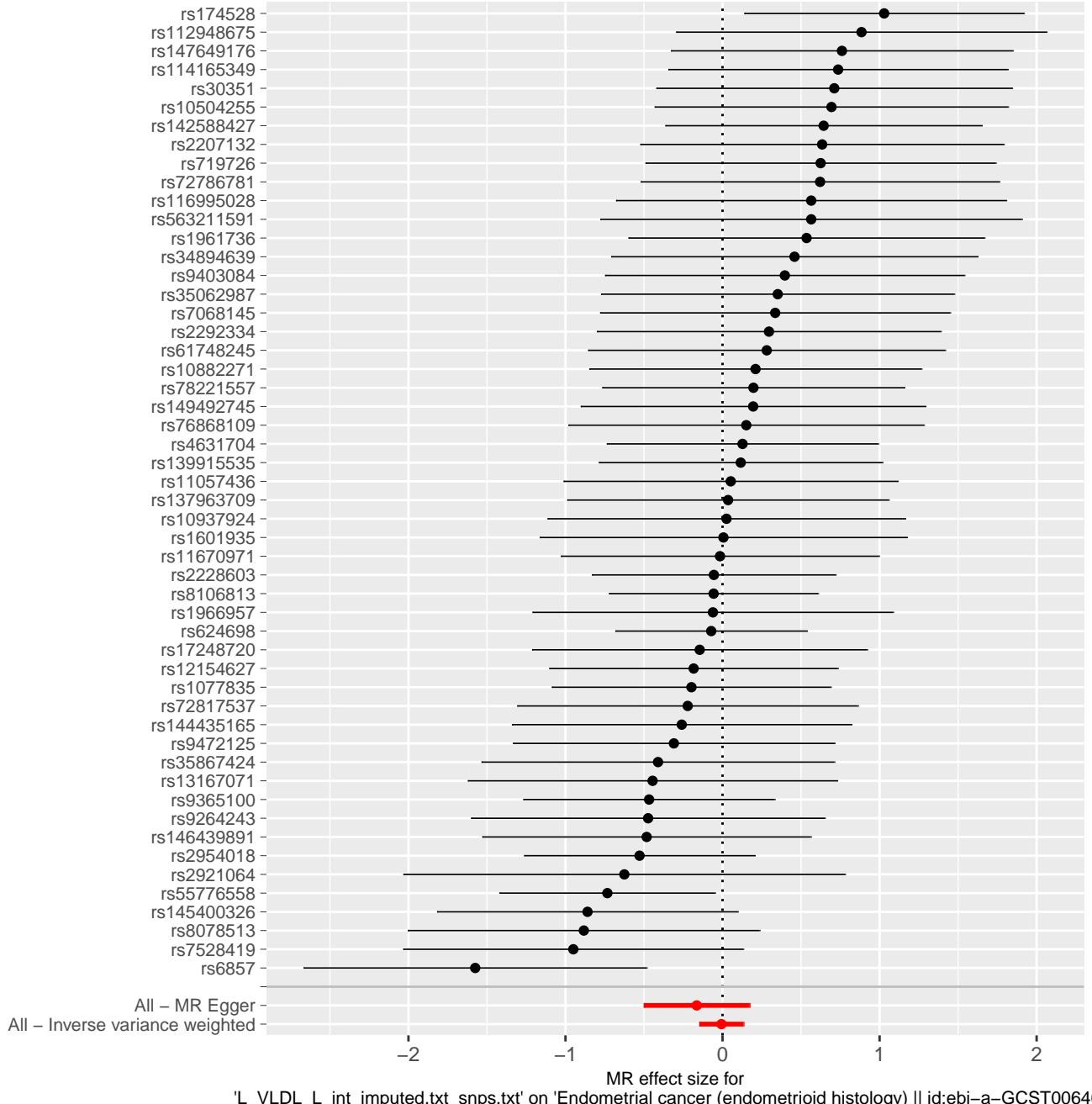


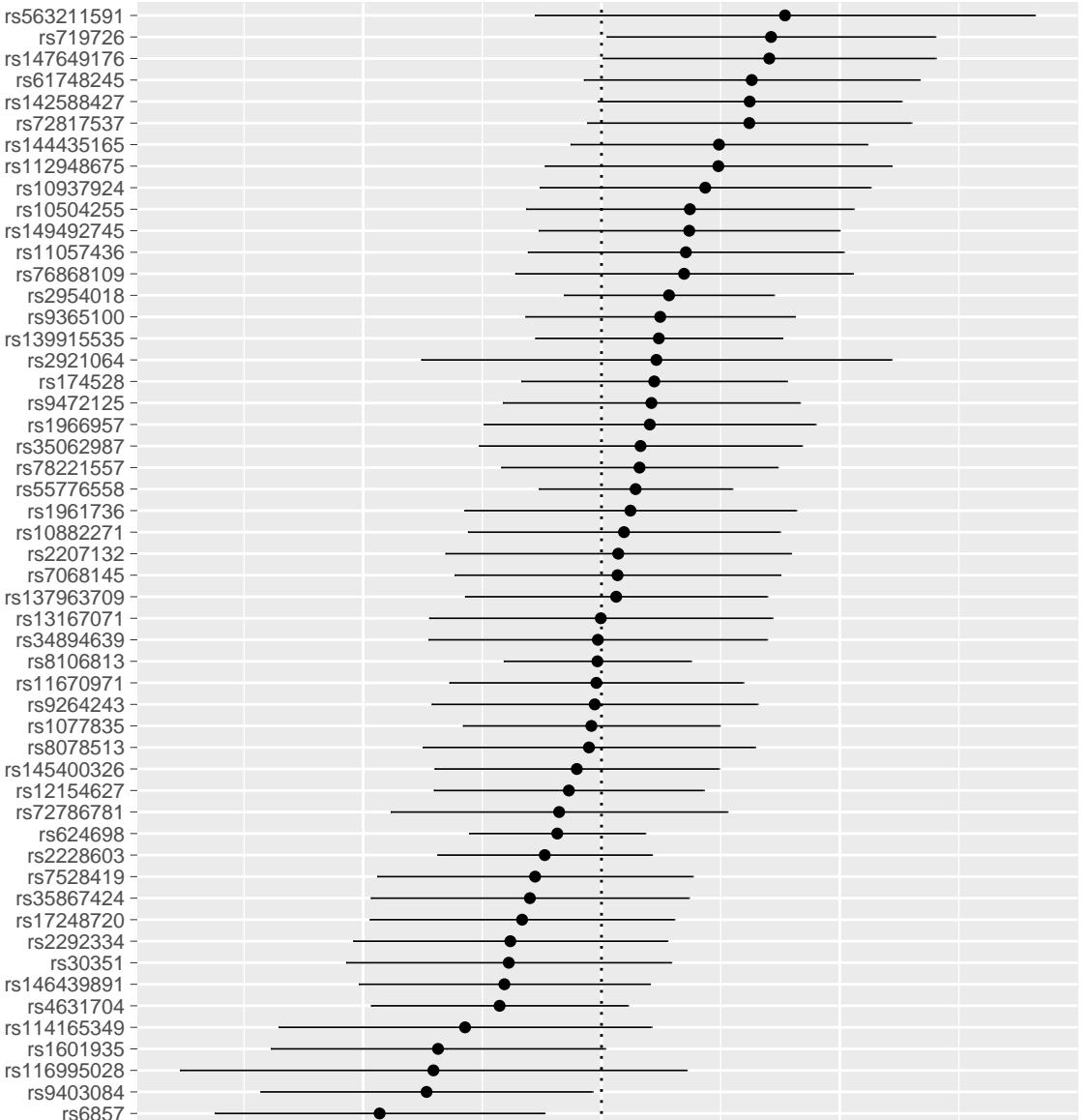










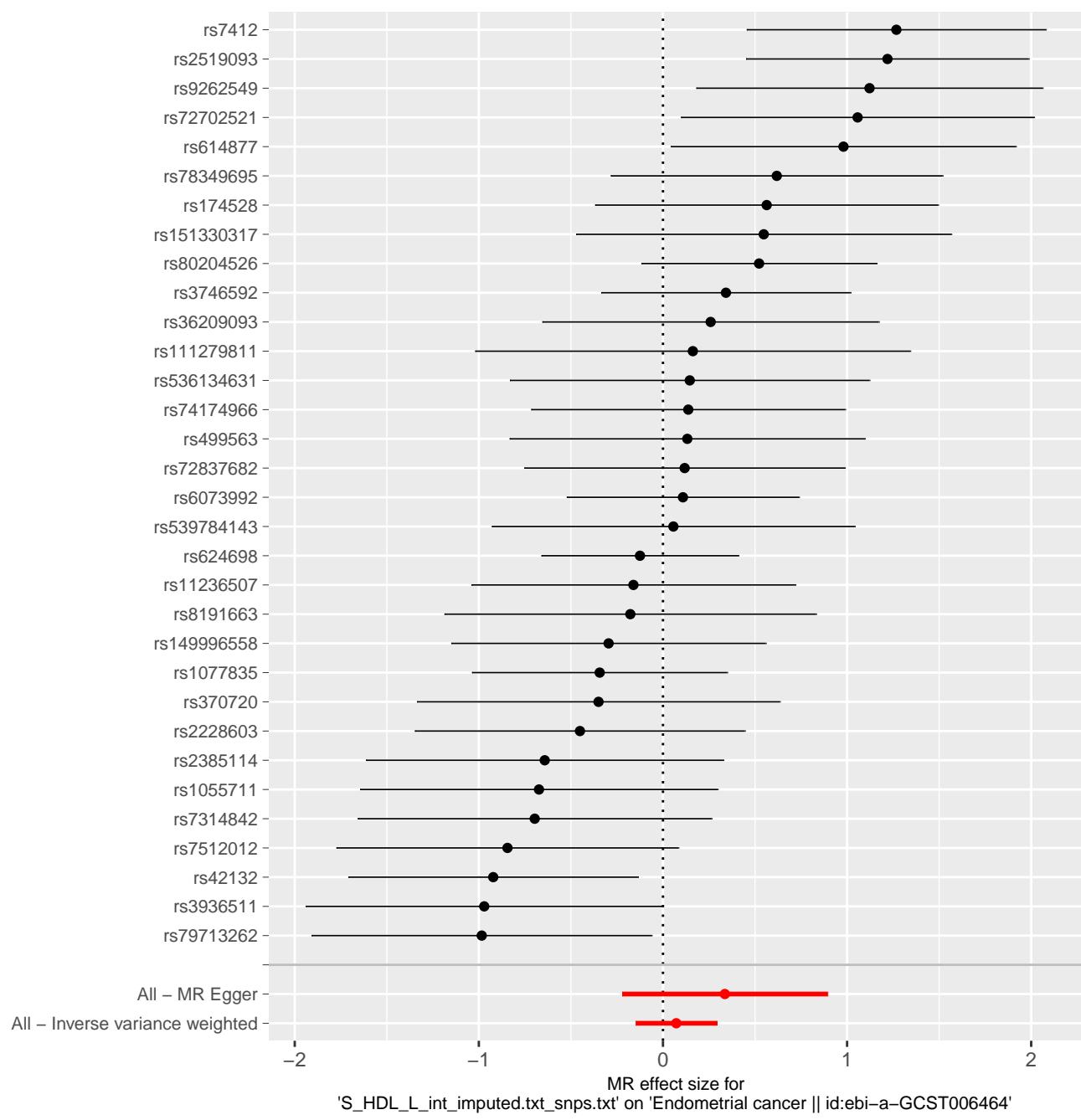


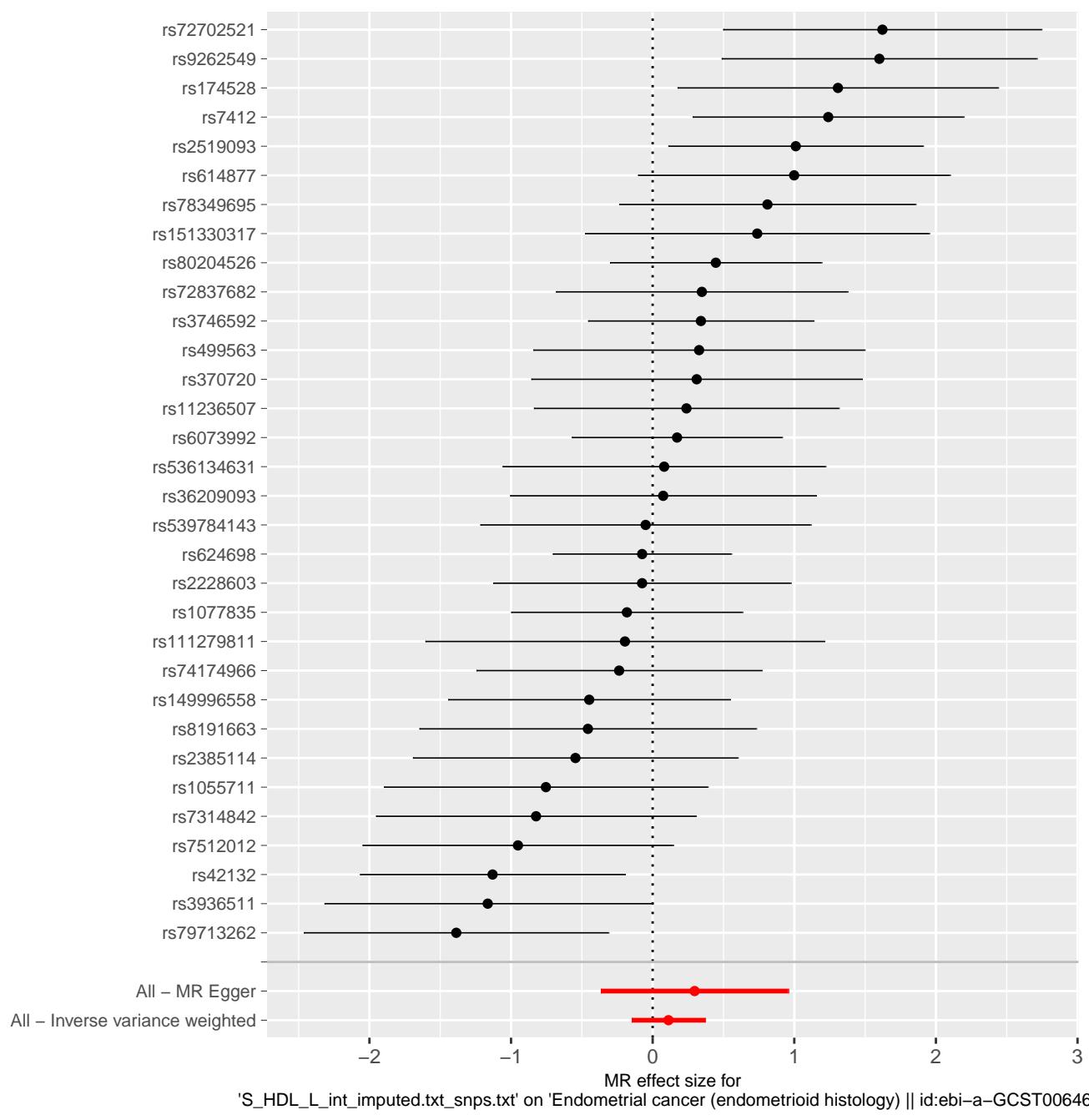
All – MR Egger
All – Inverse variance weighted

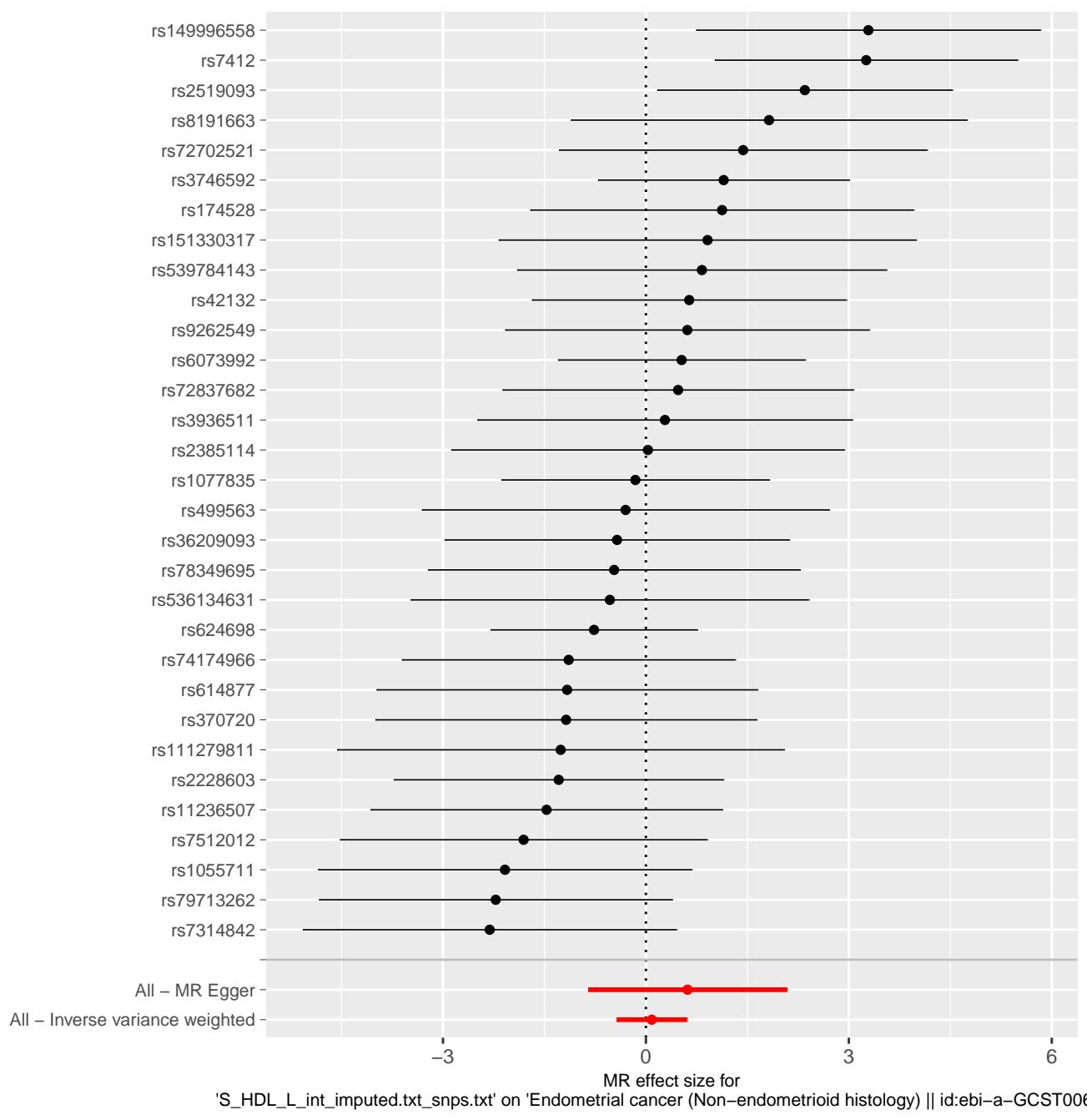
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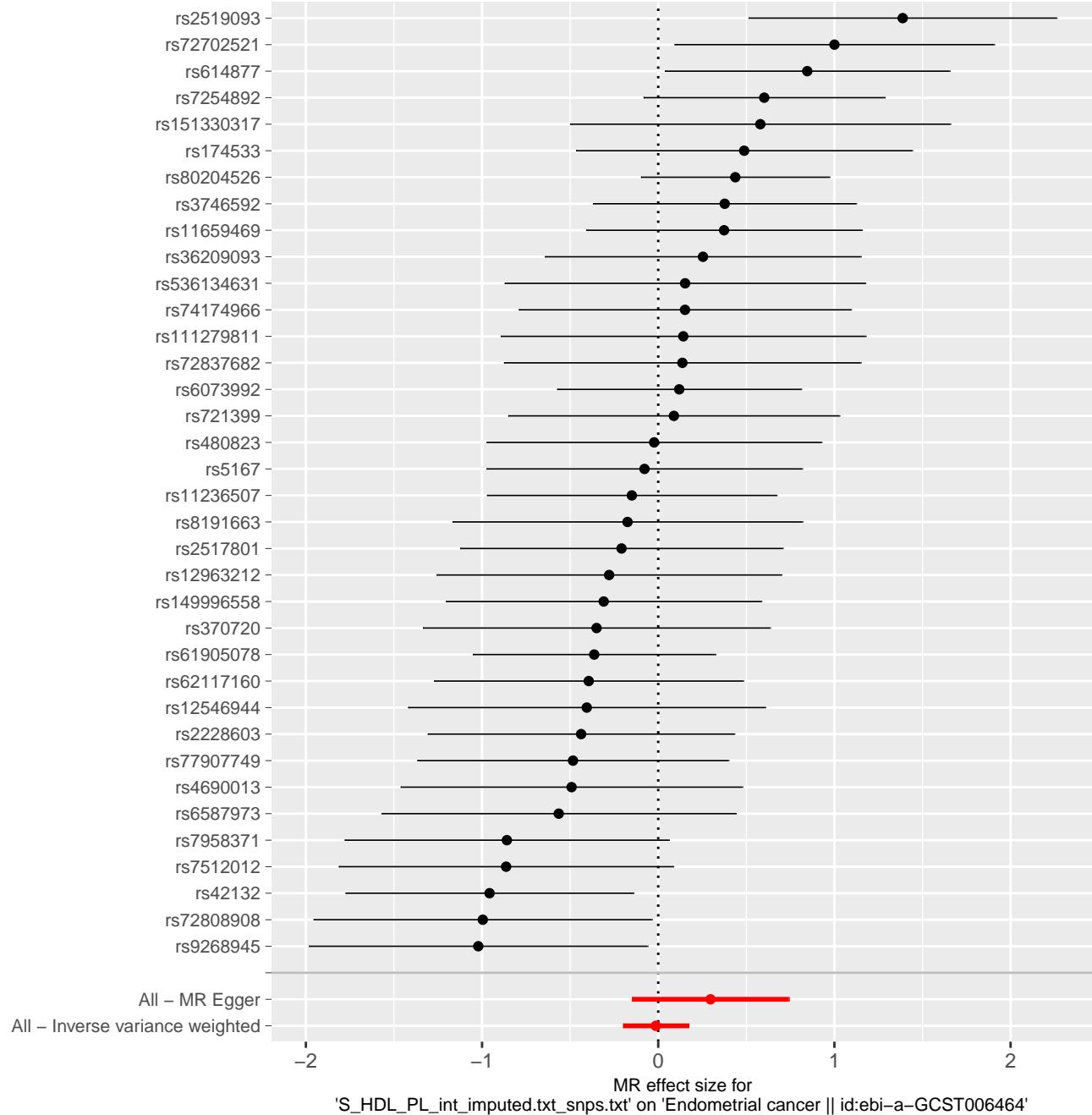
MR effect size for

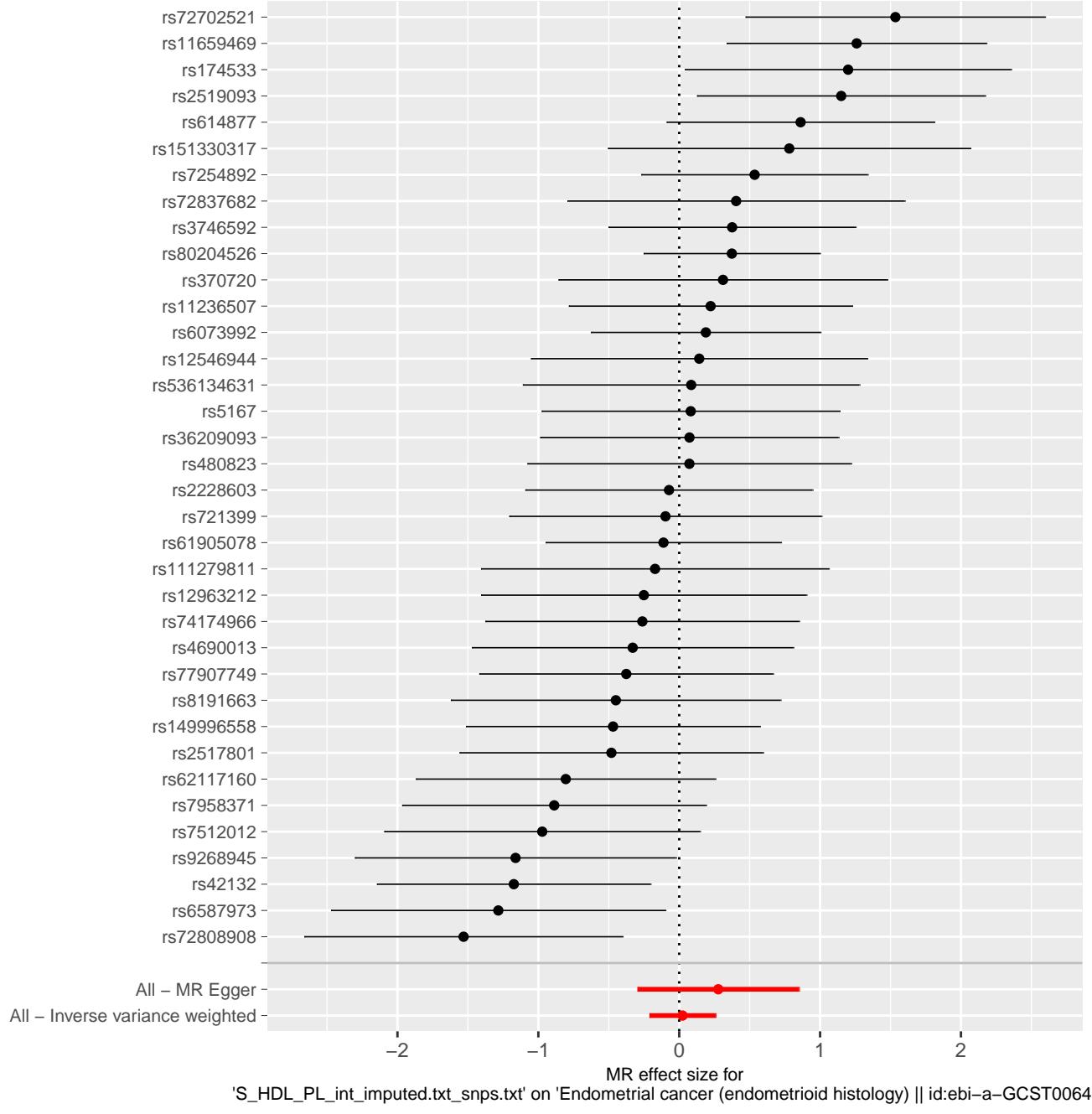
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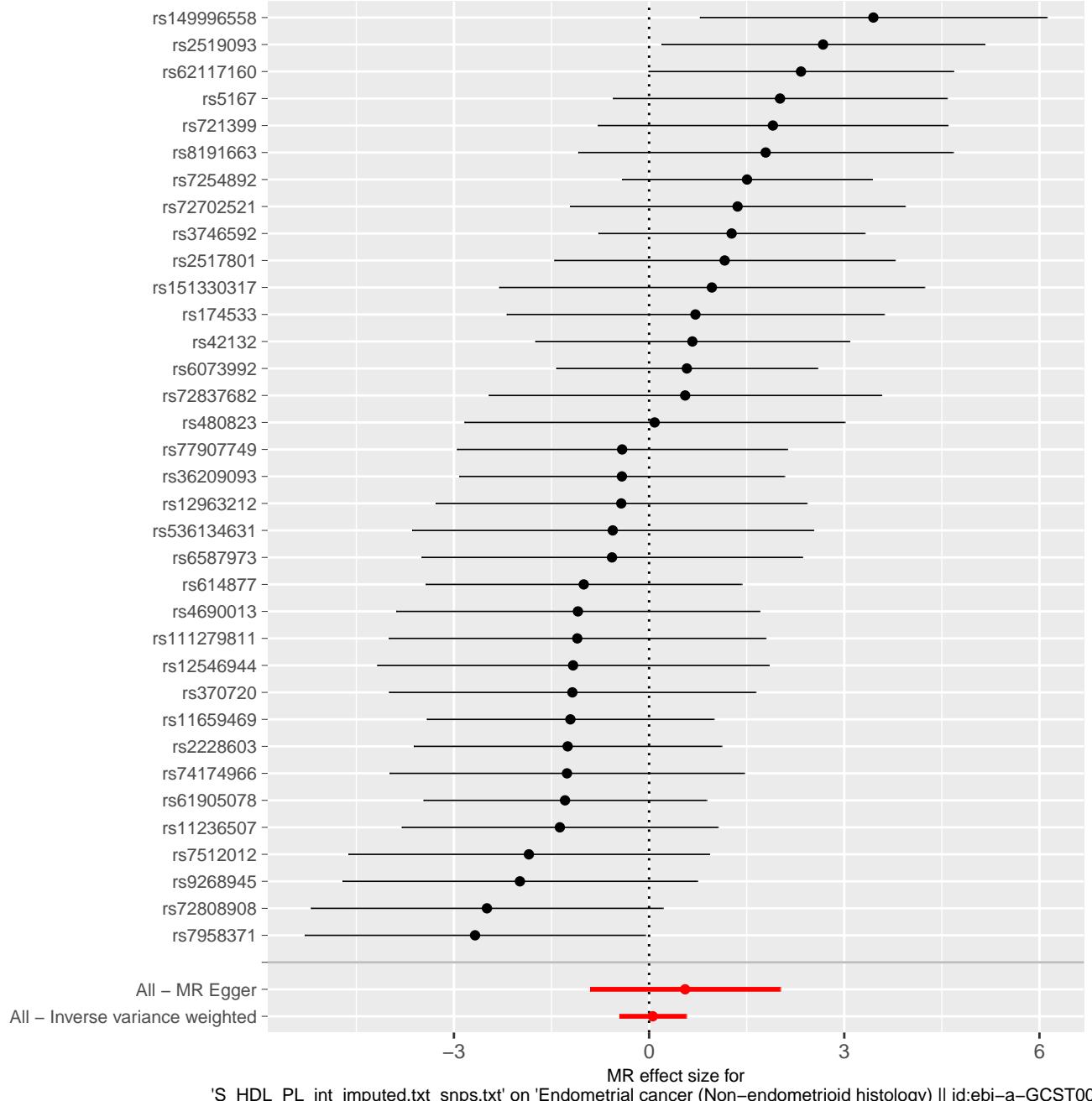


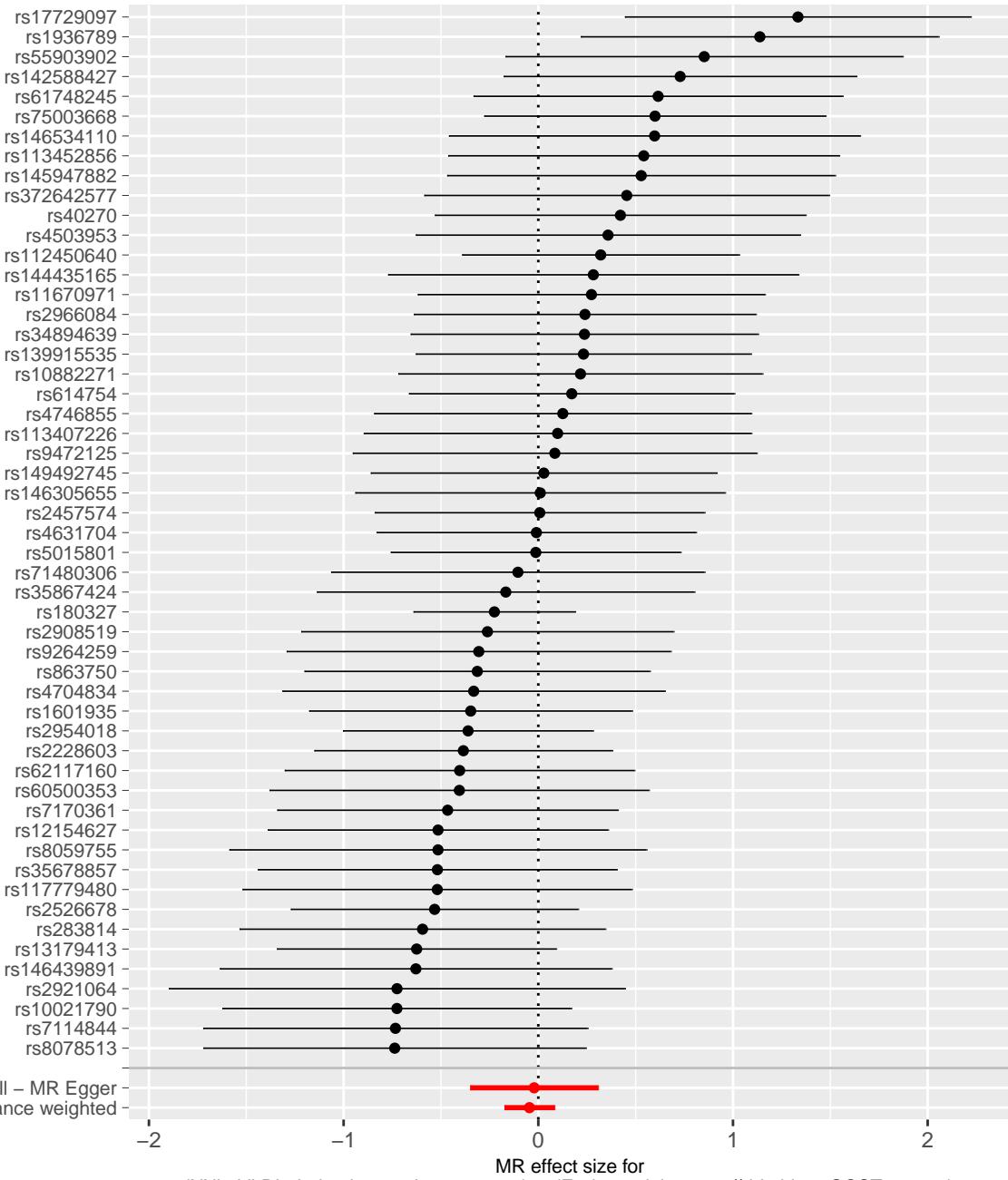


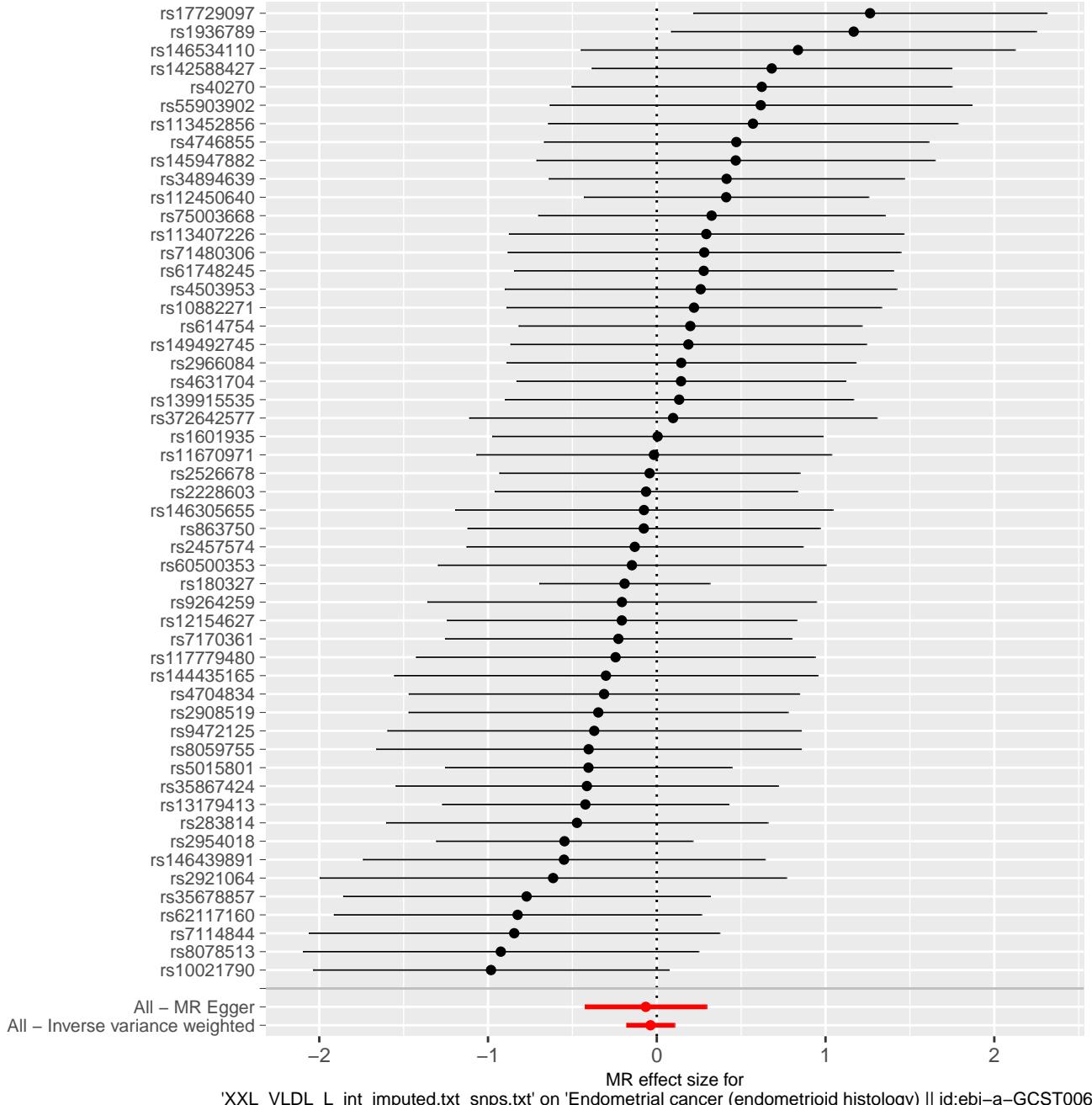


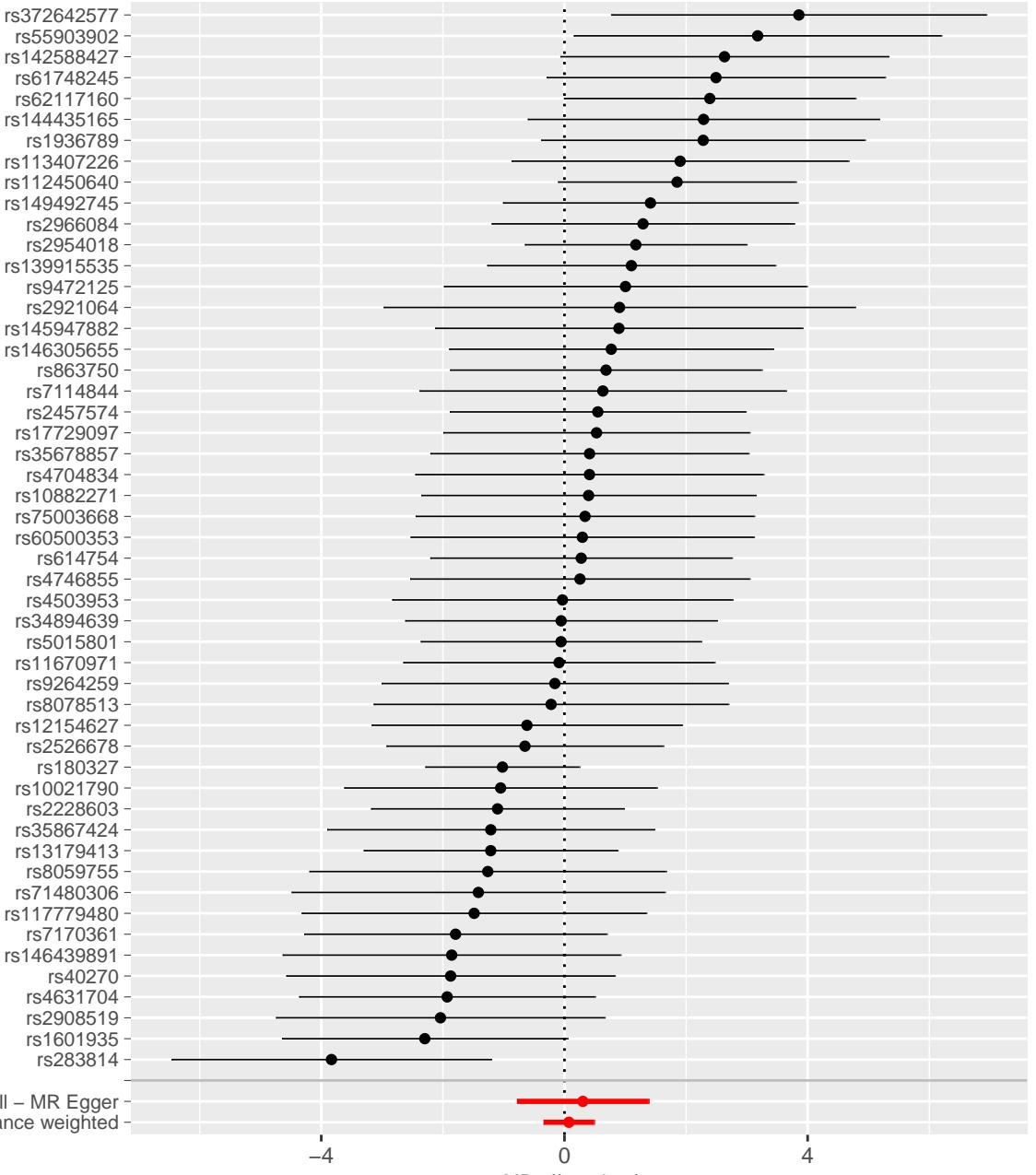


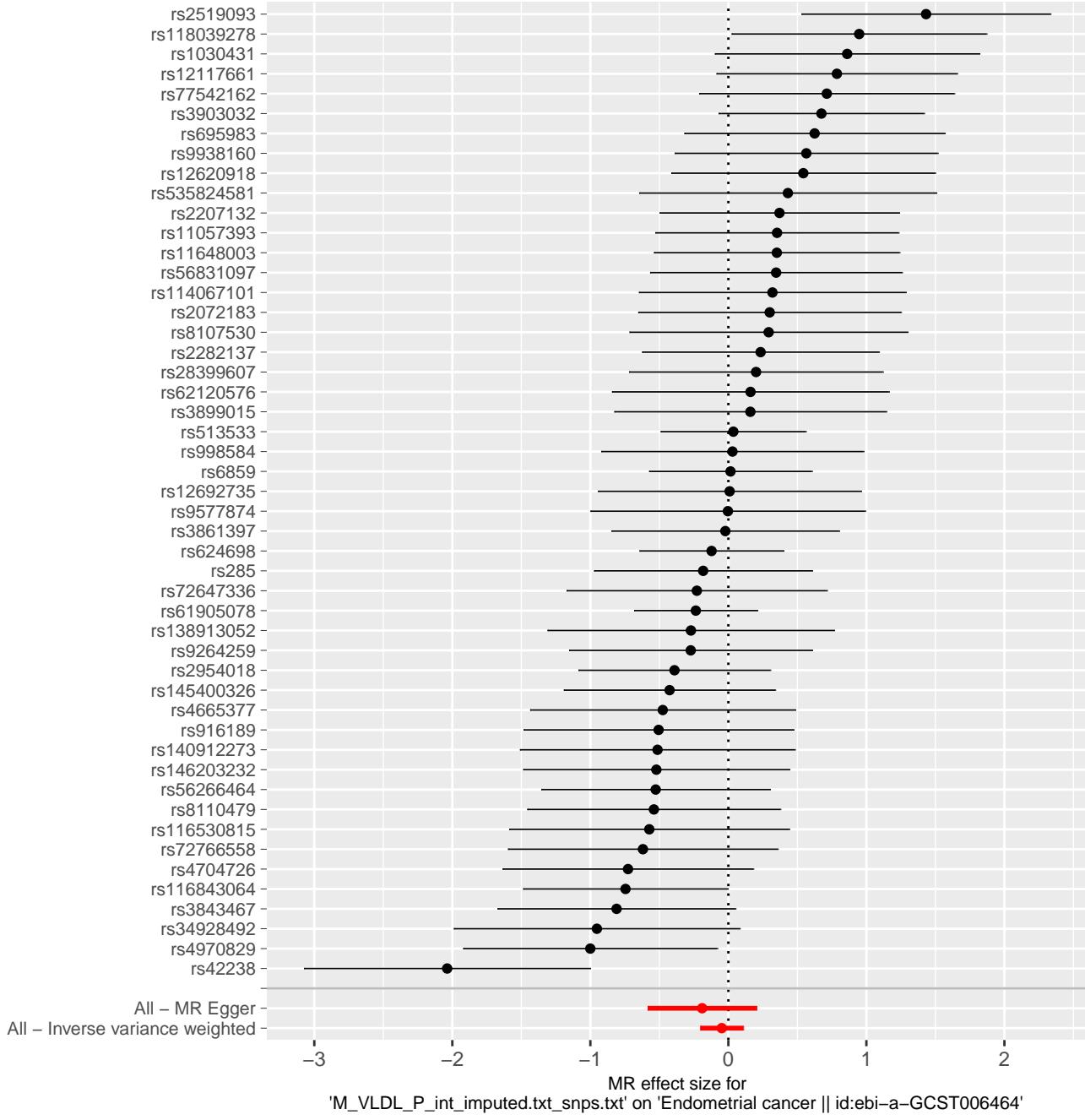


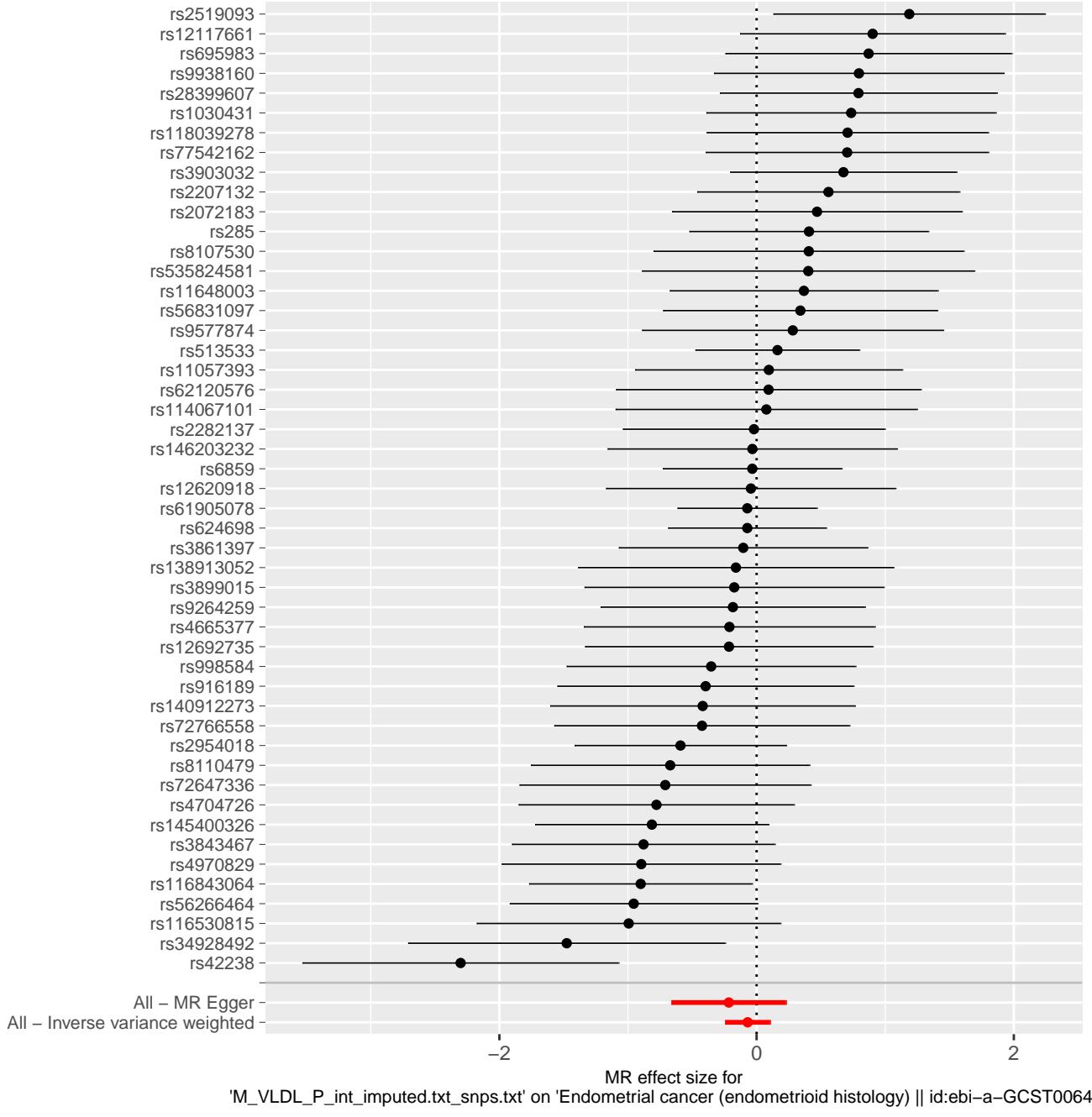


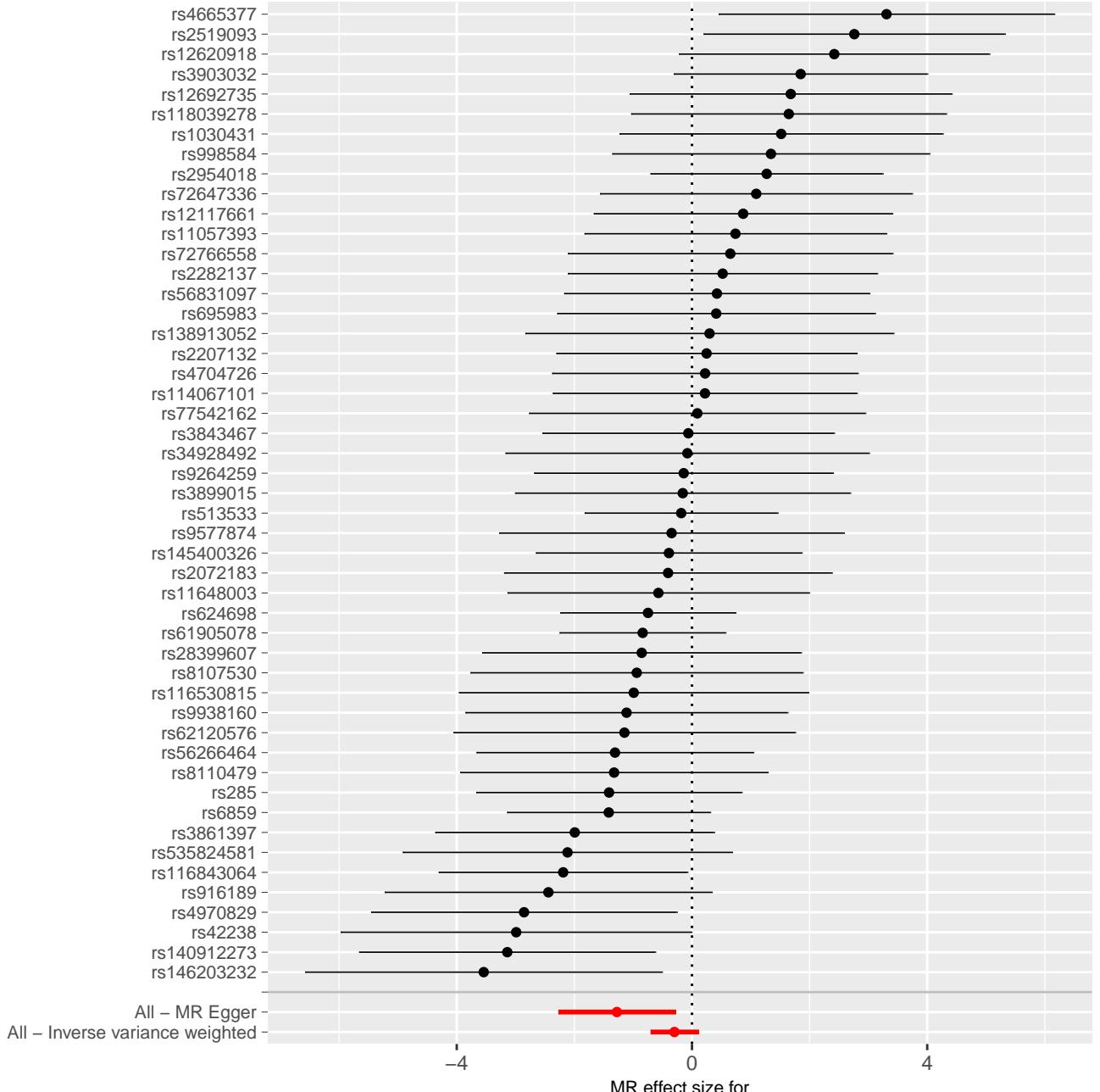


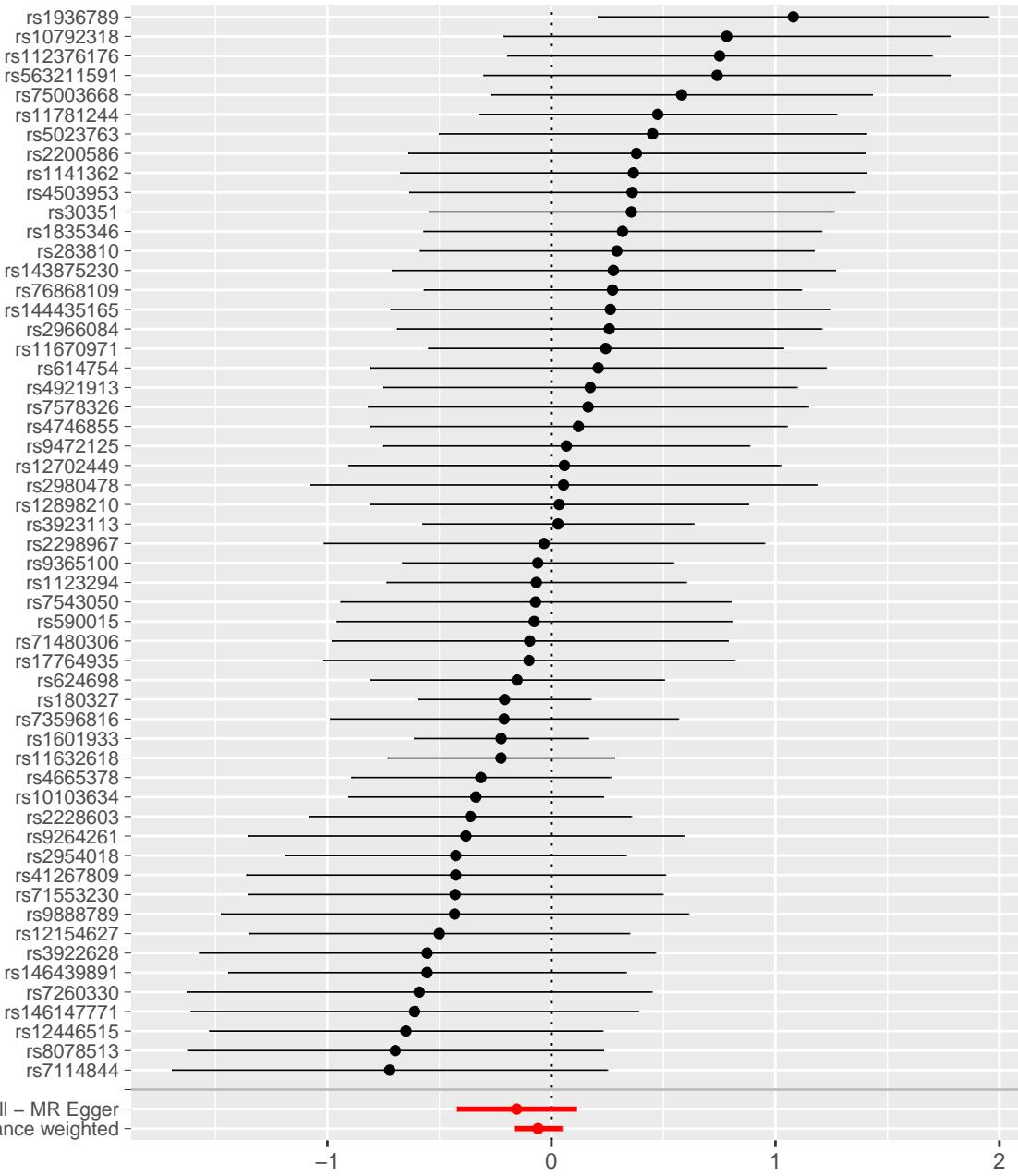


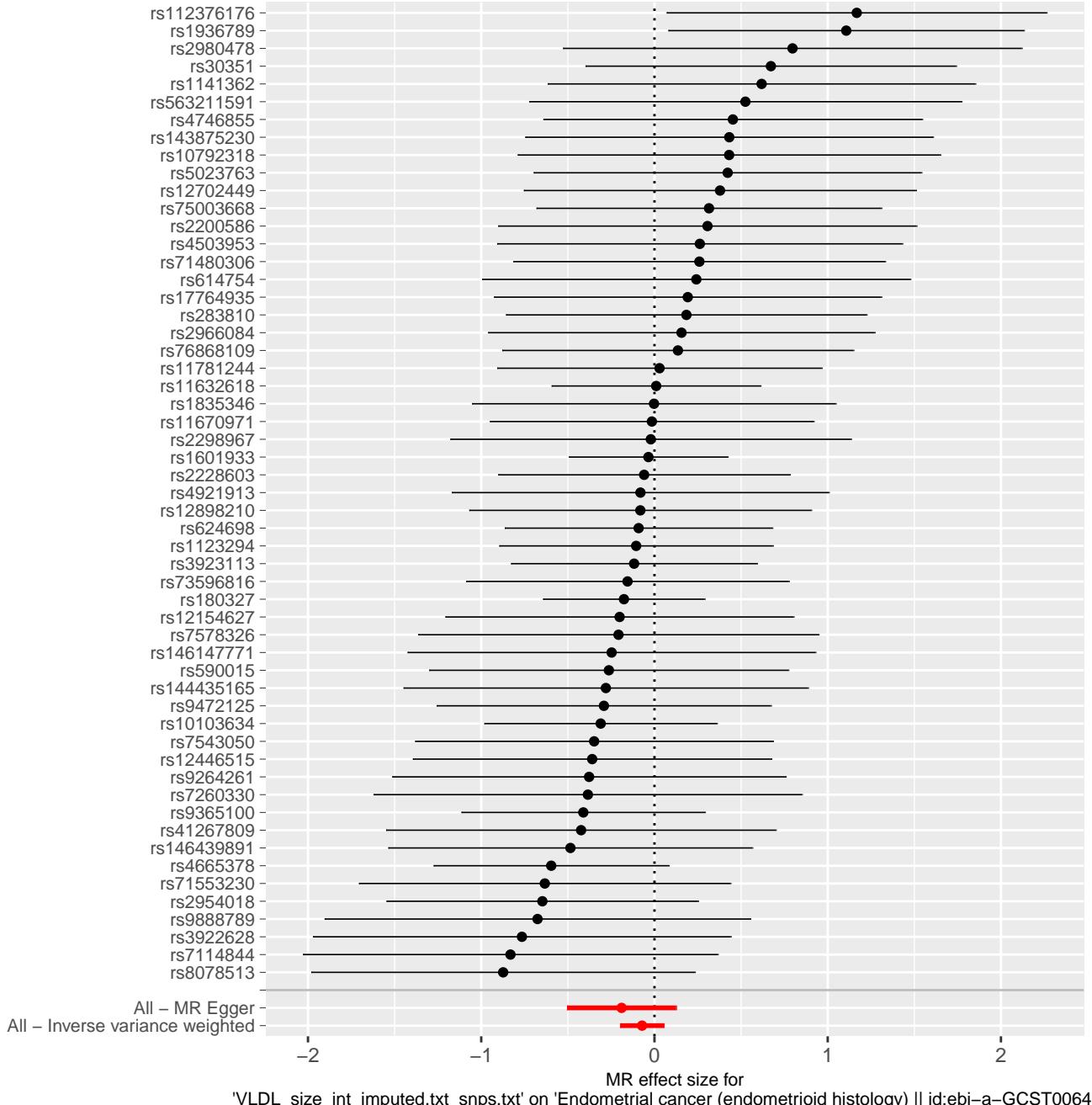


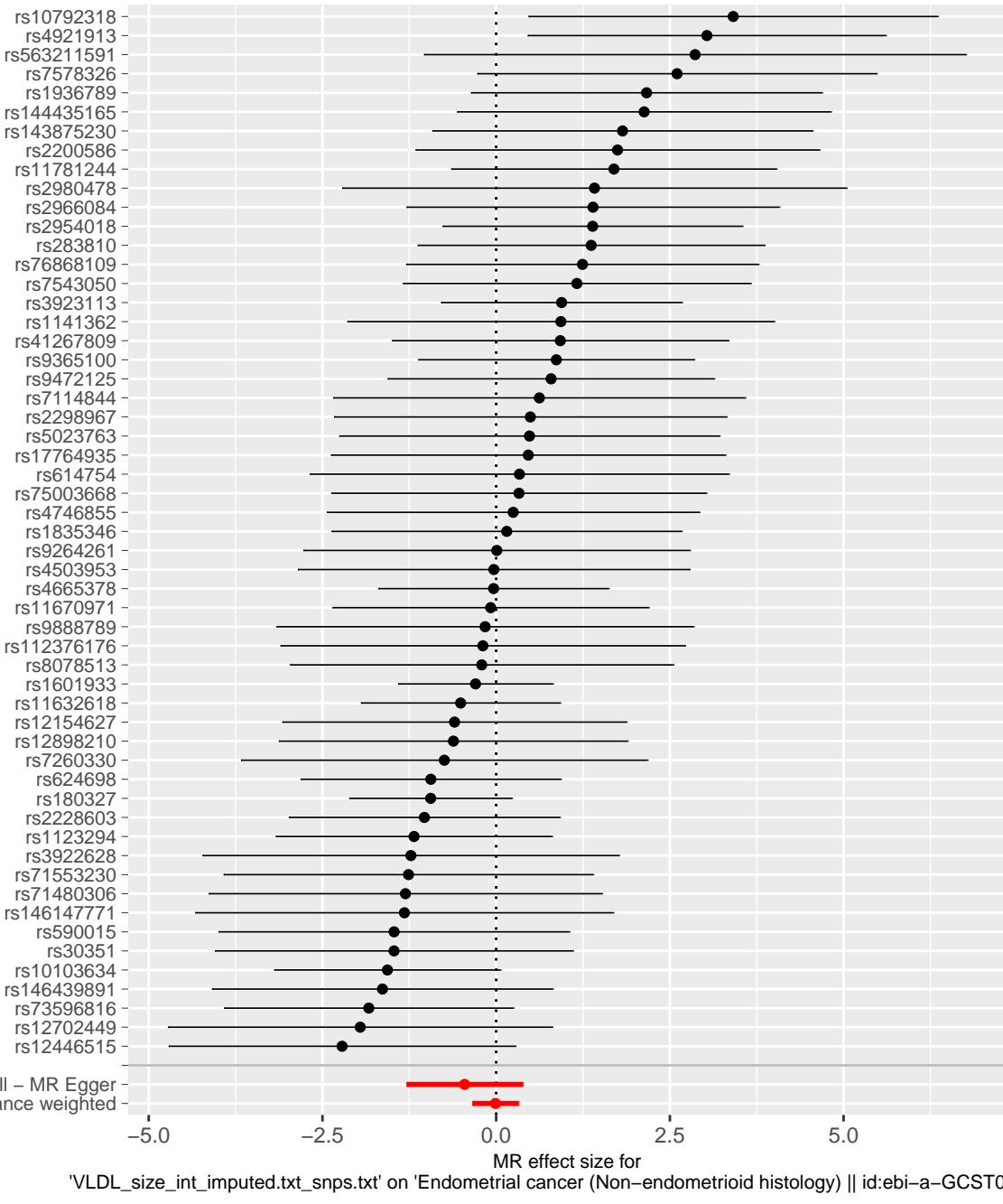


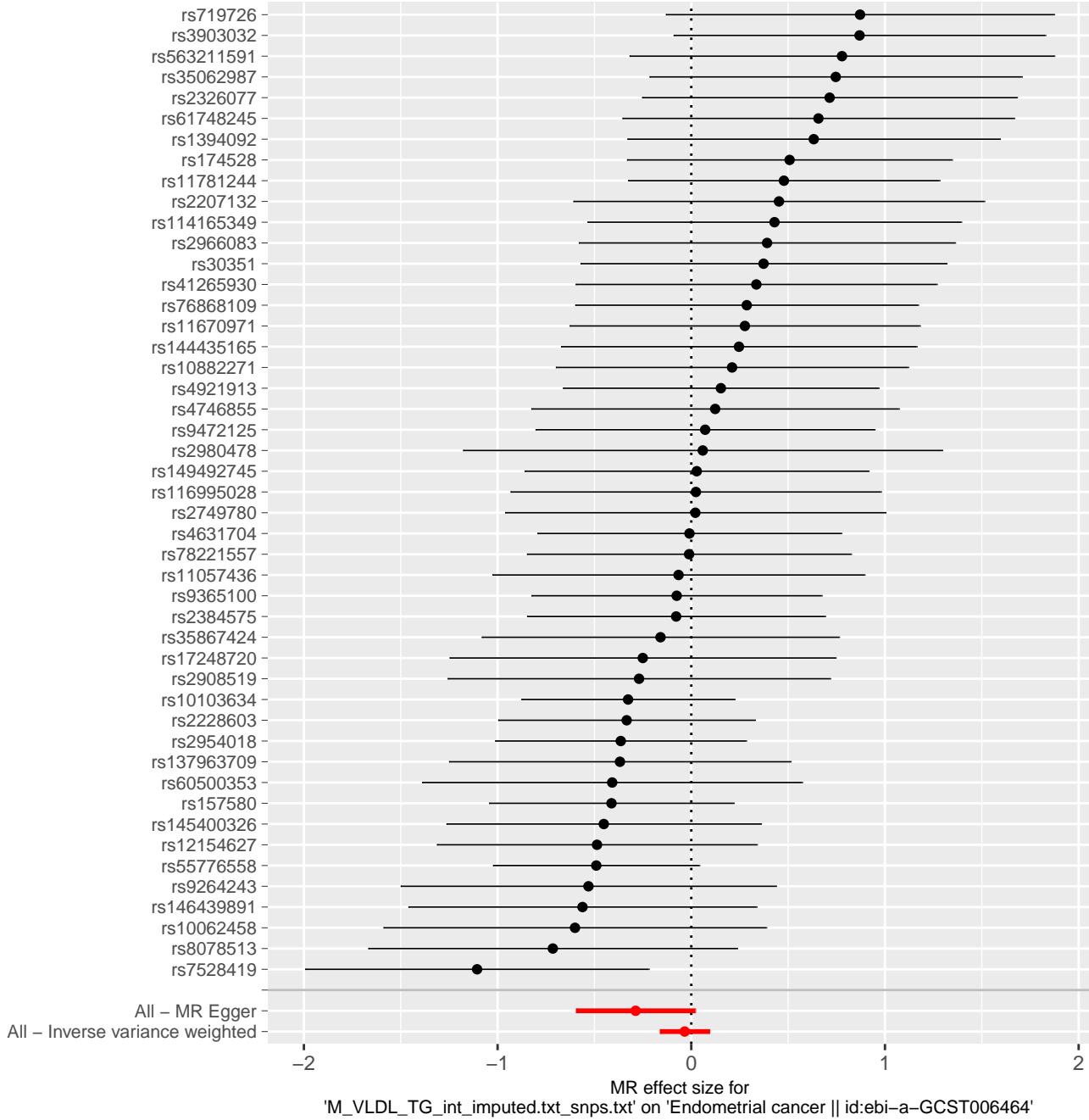


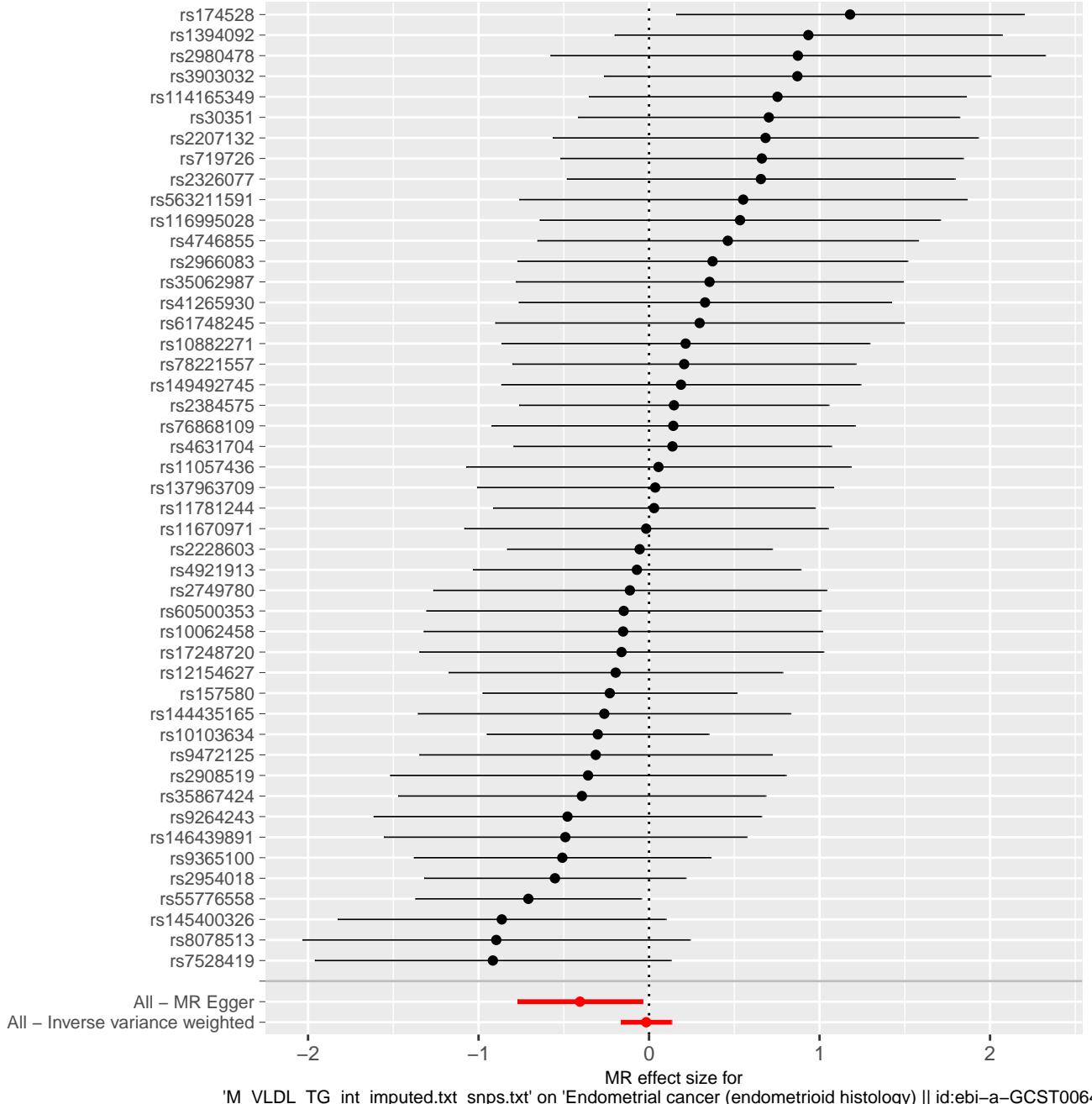


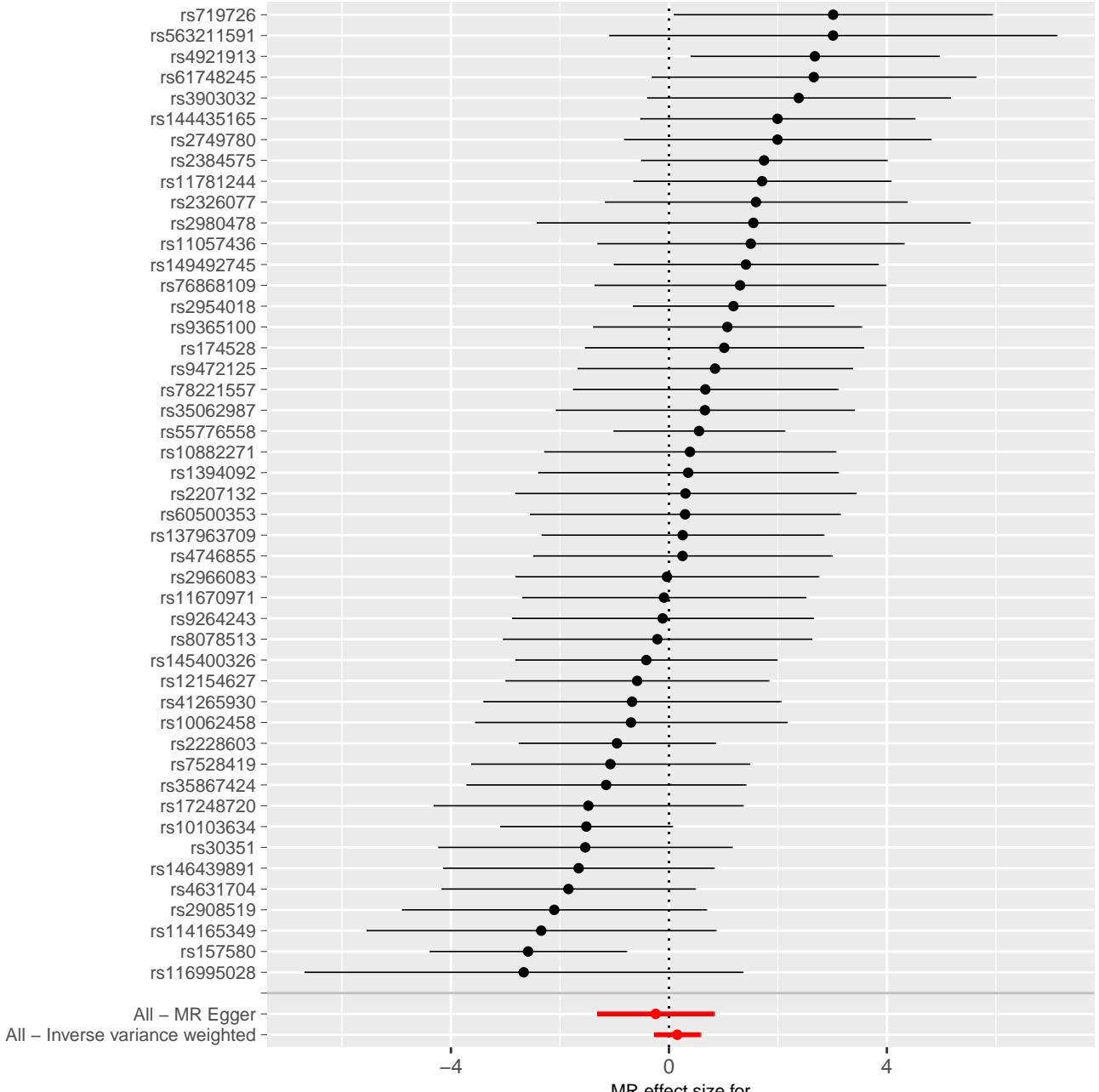


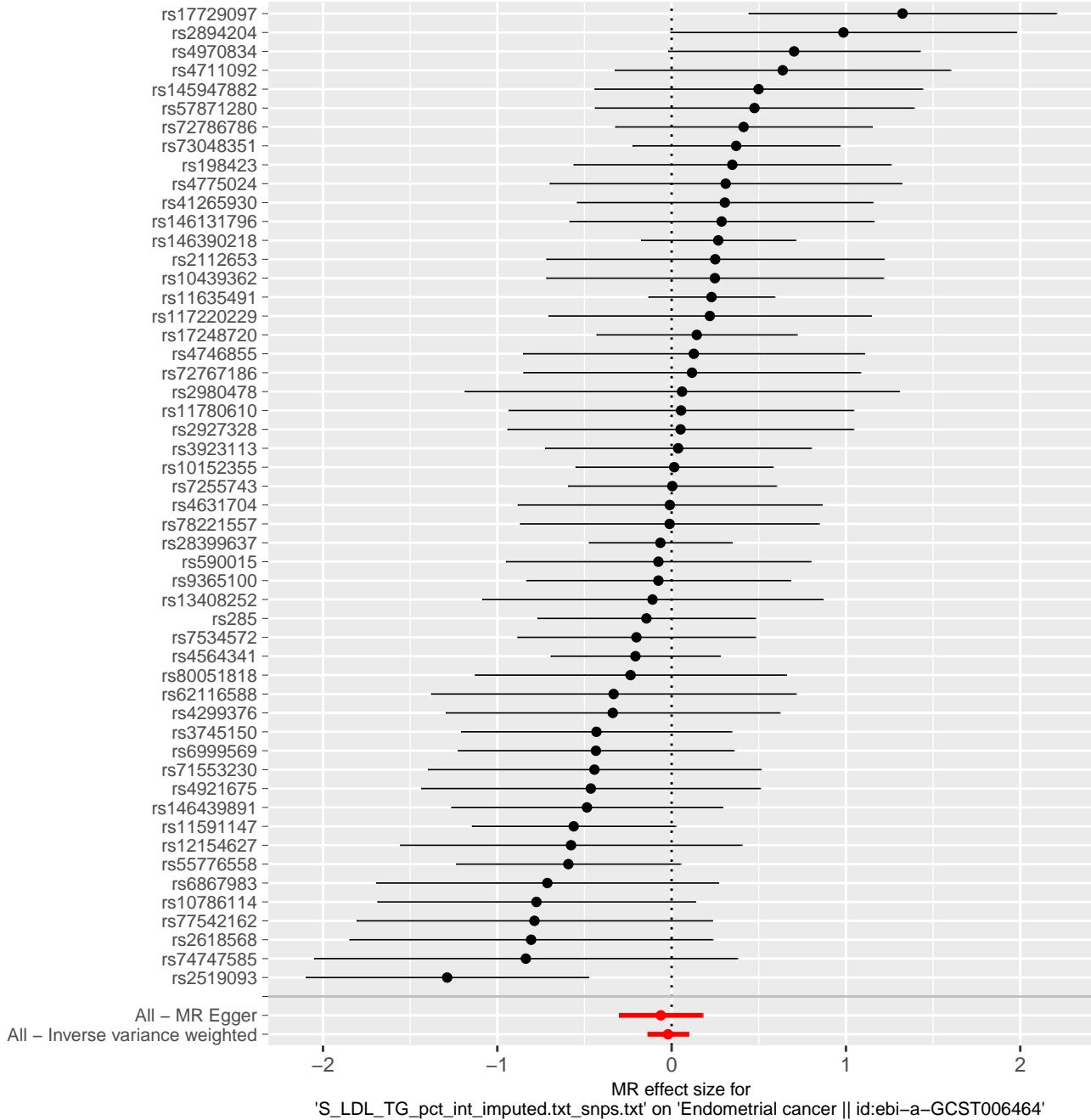


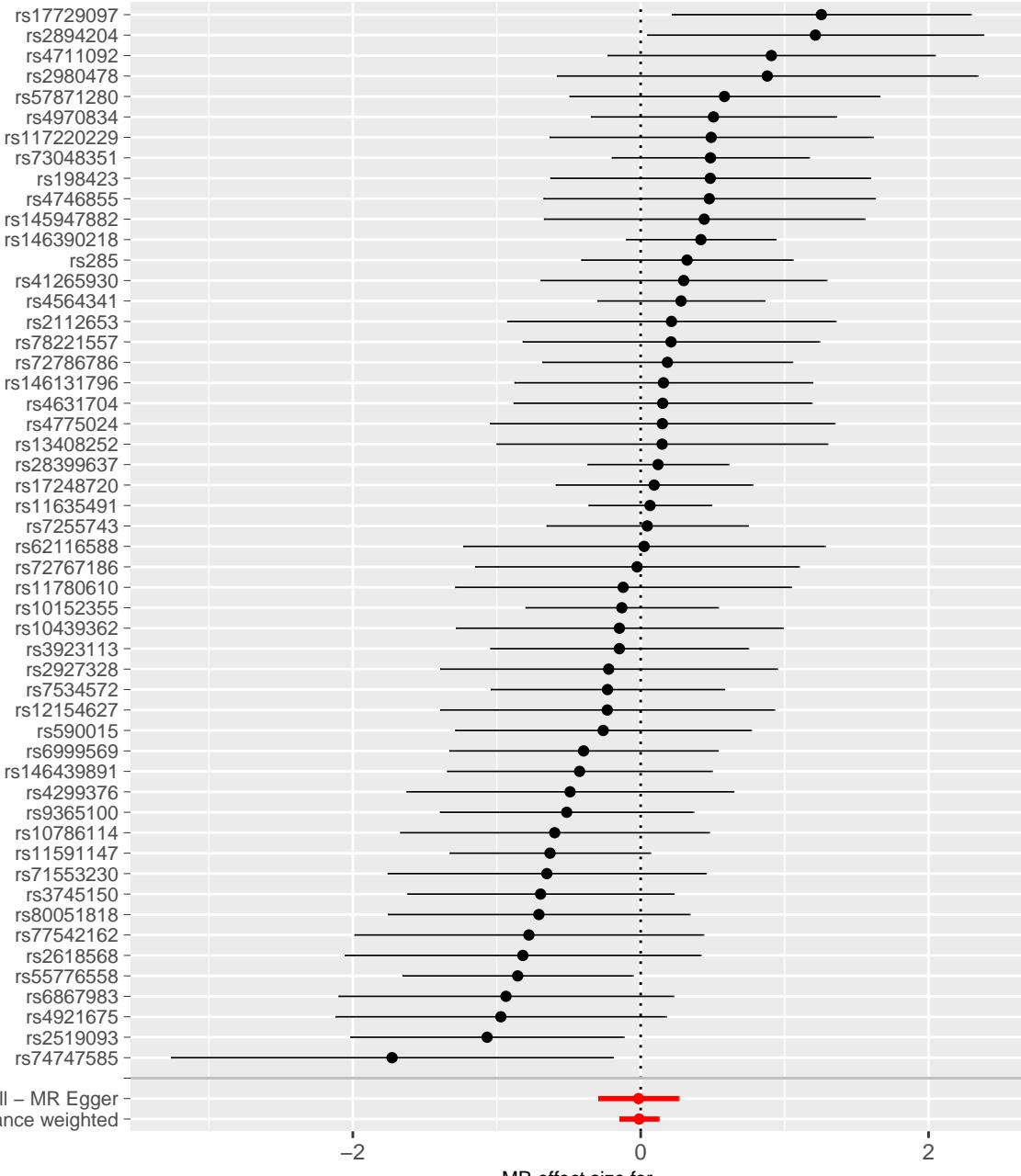




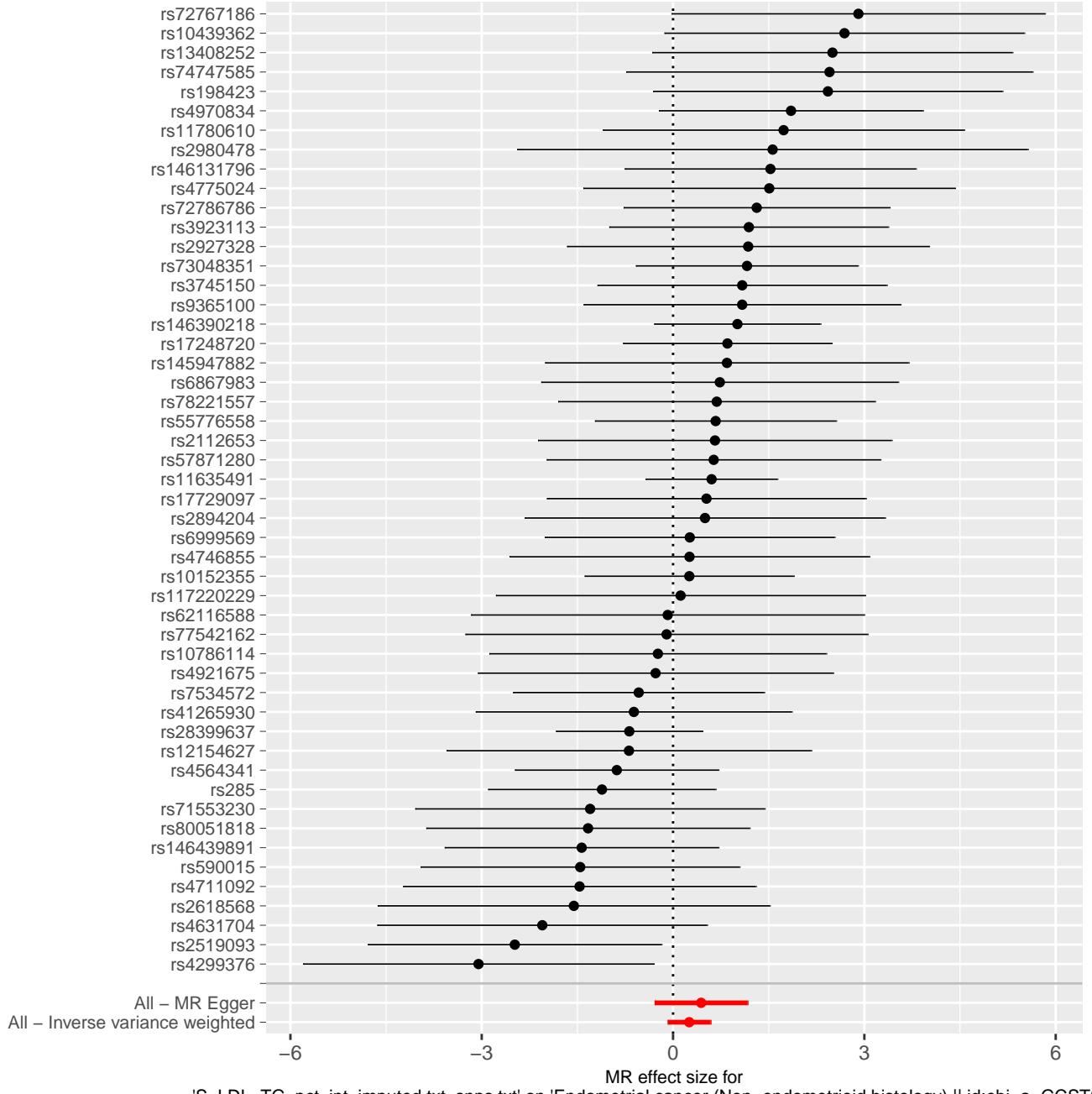


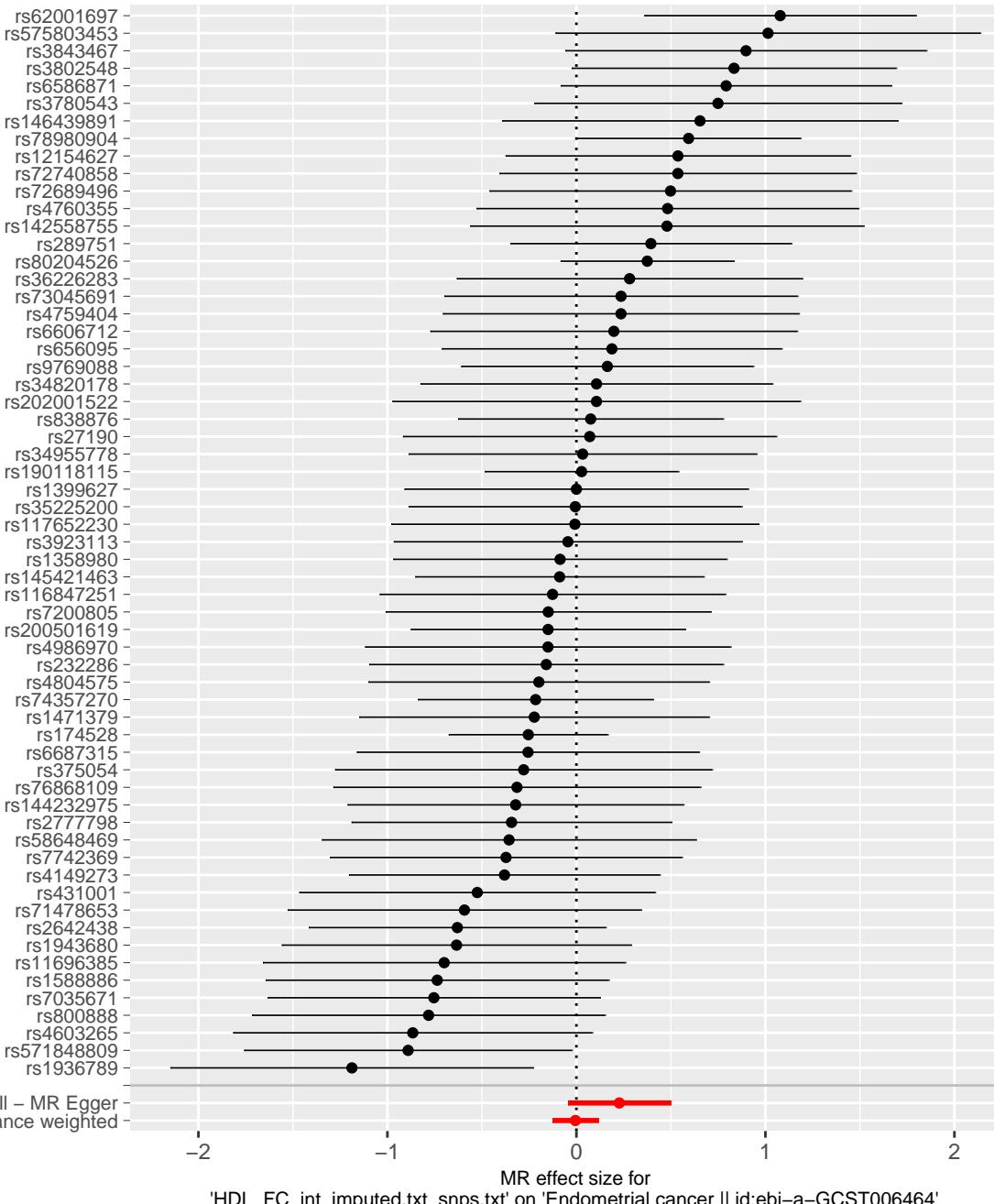


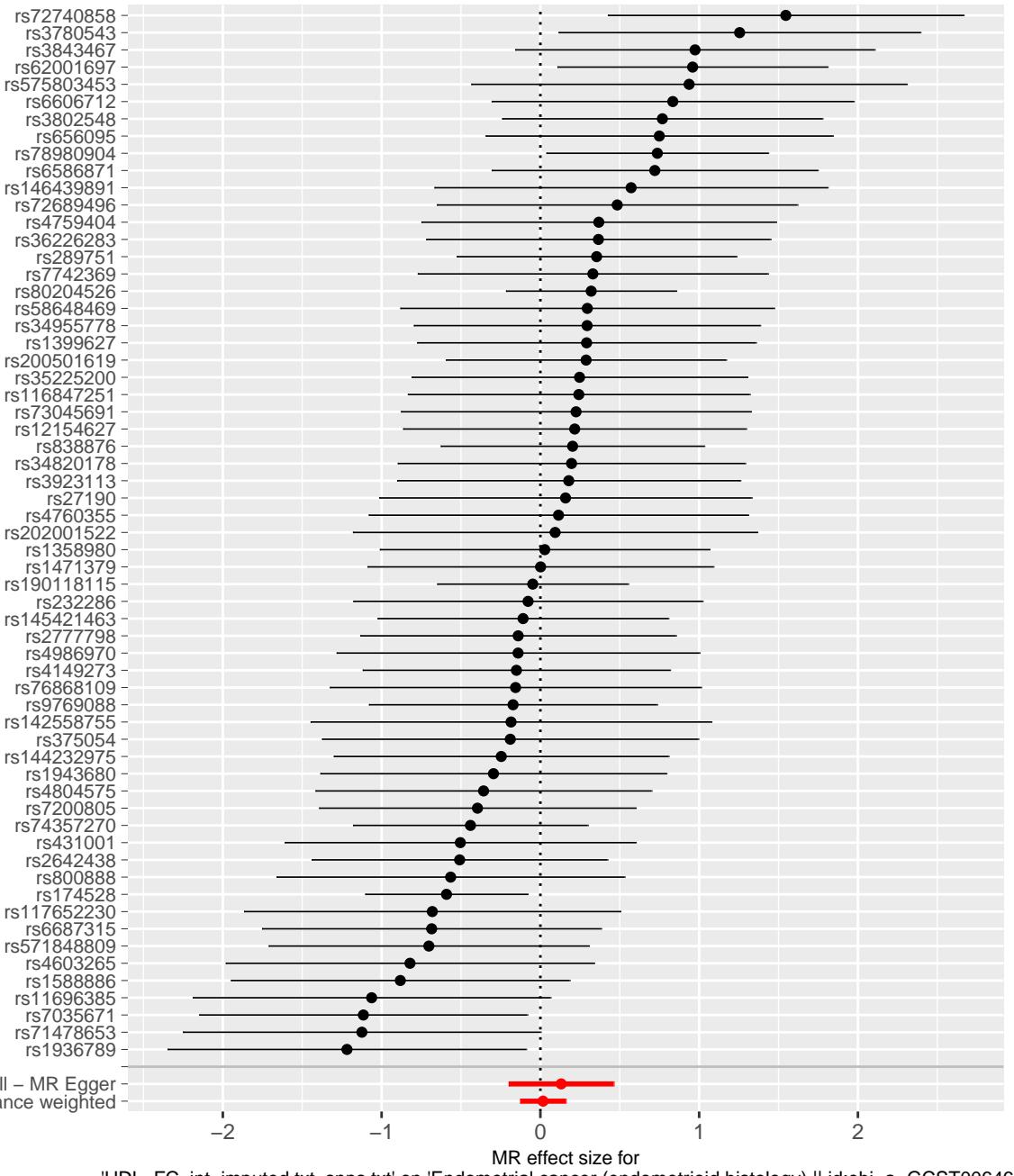


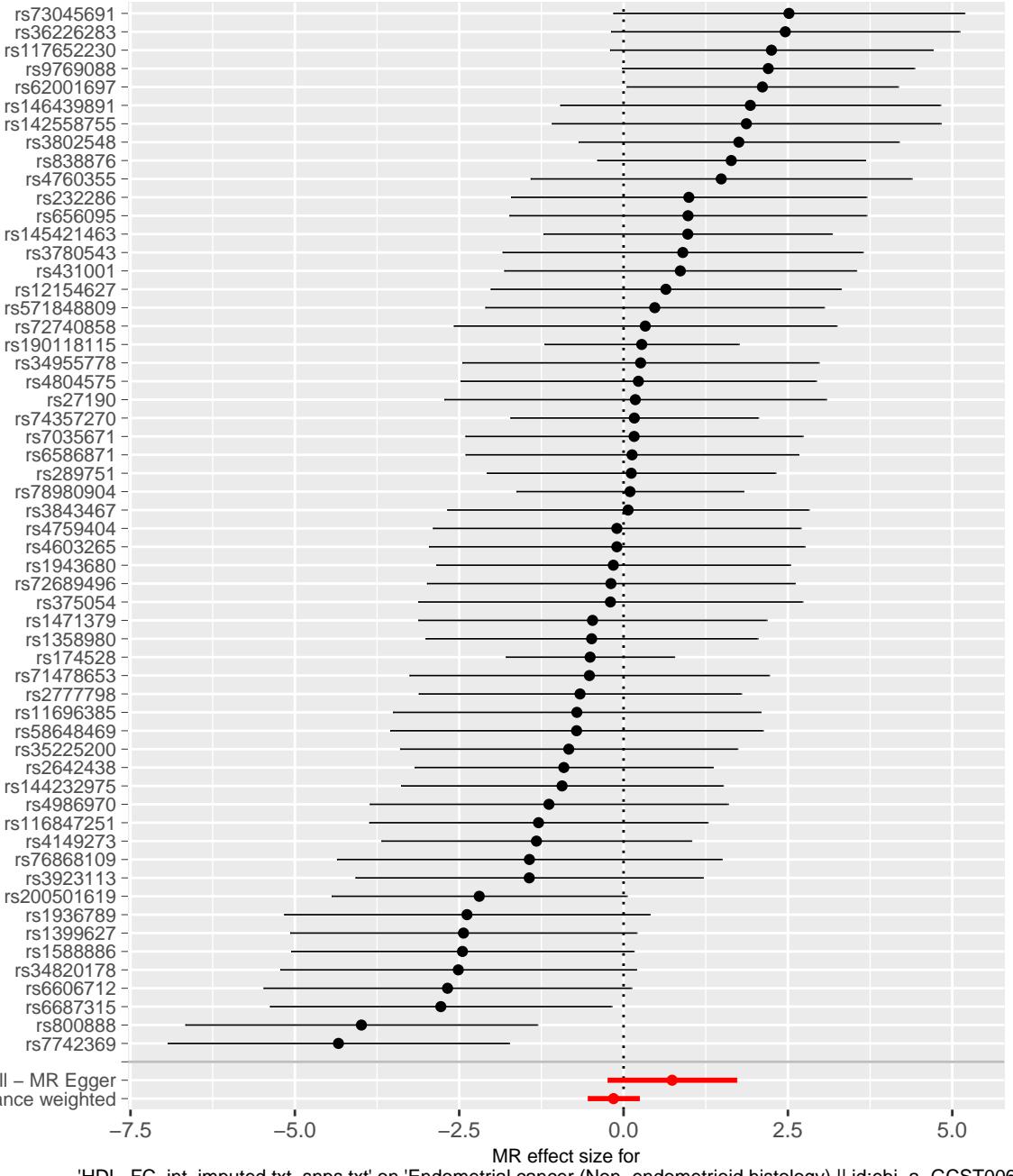


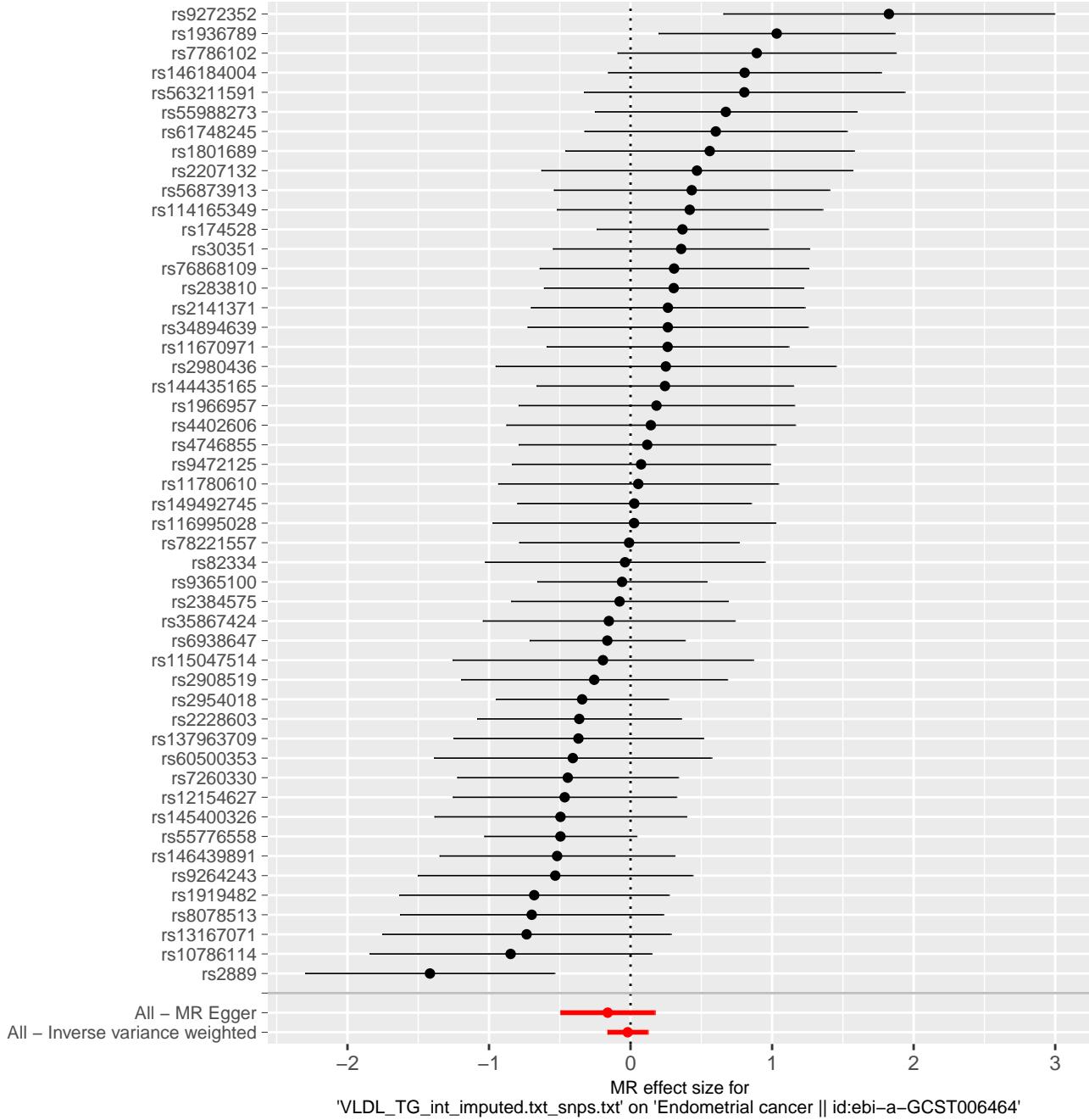
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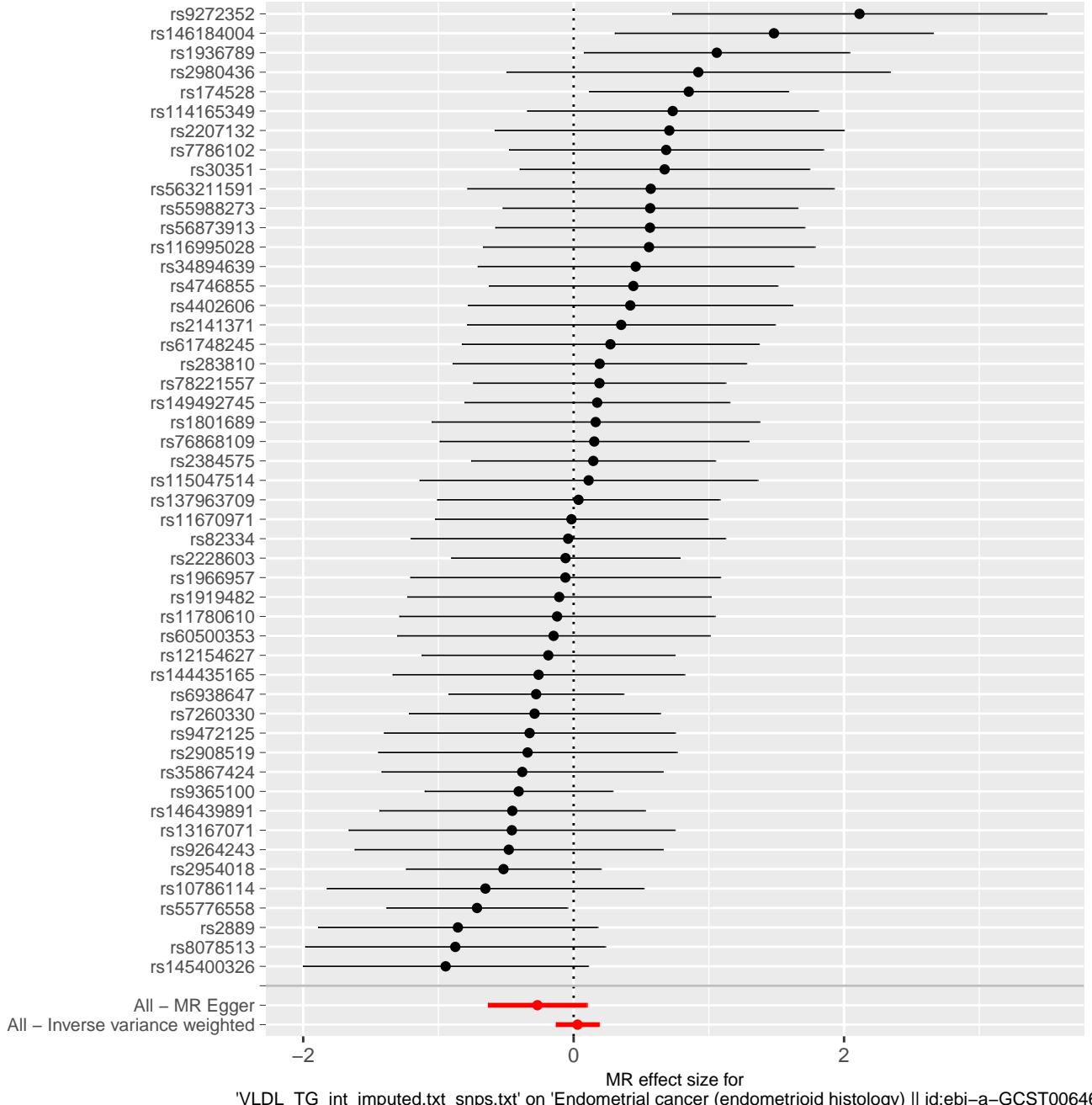


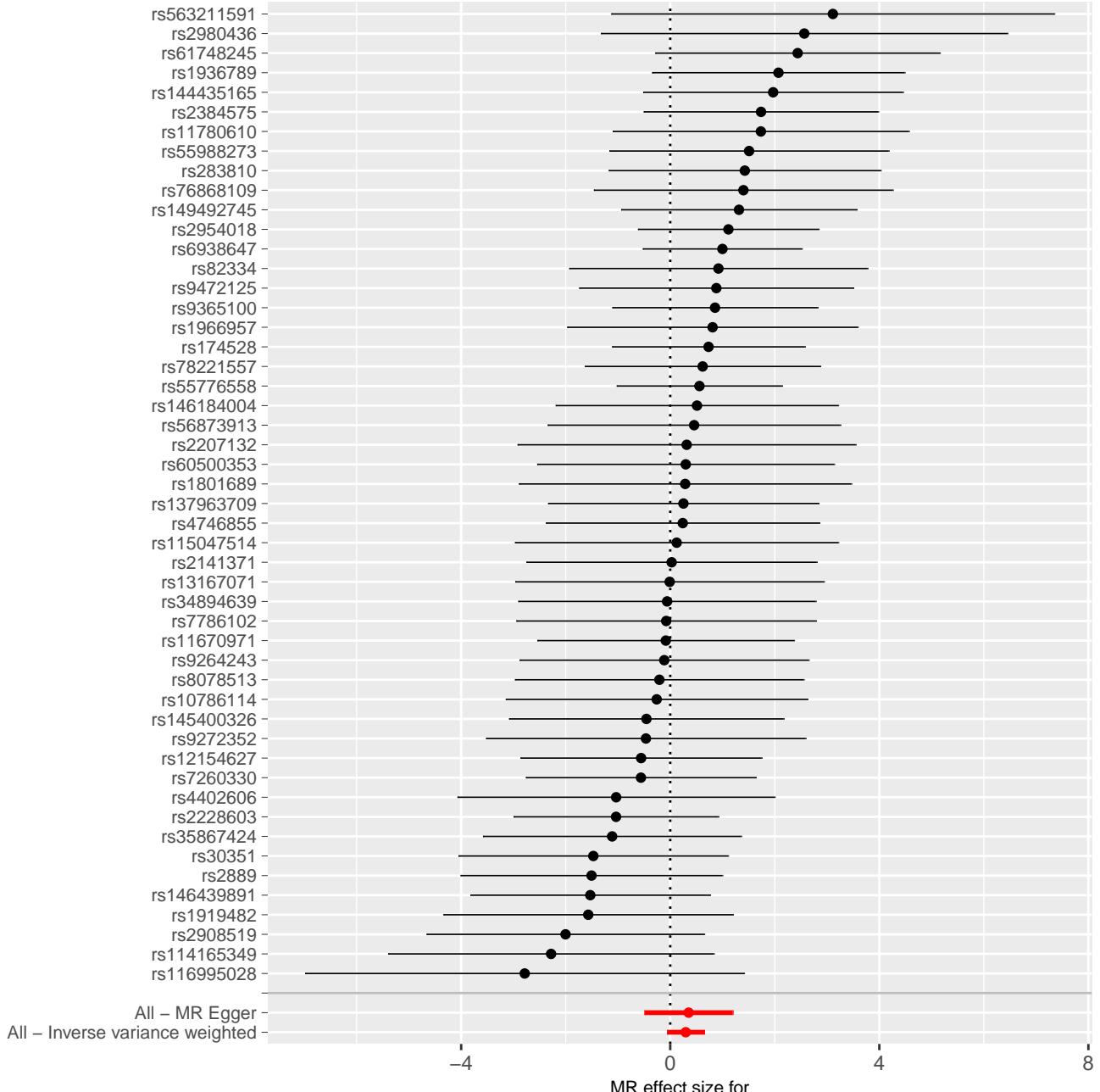


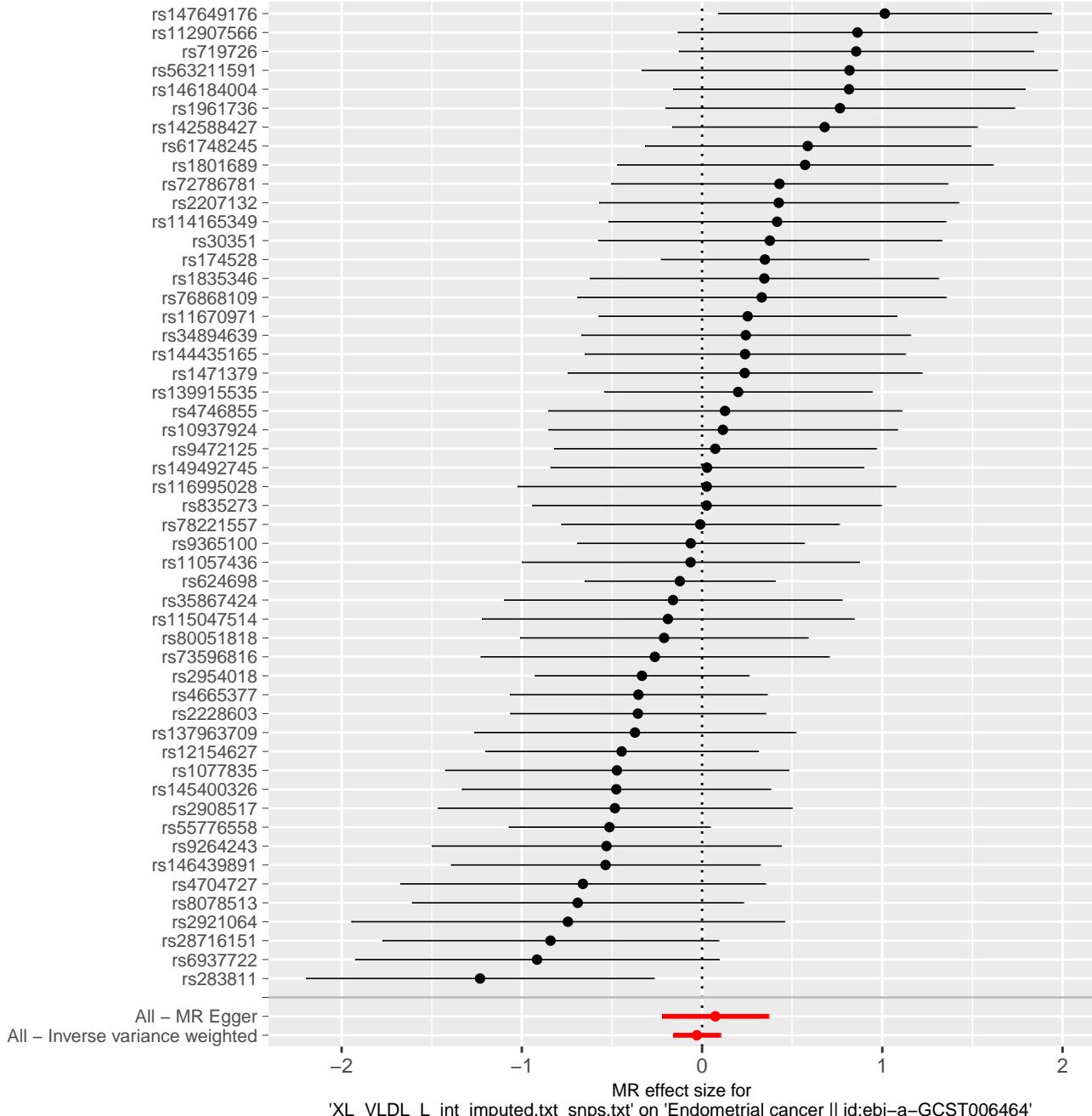


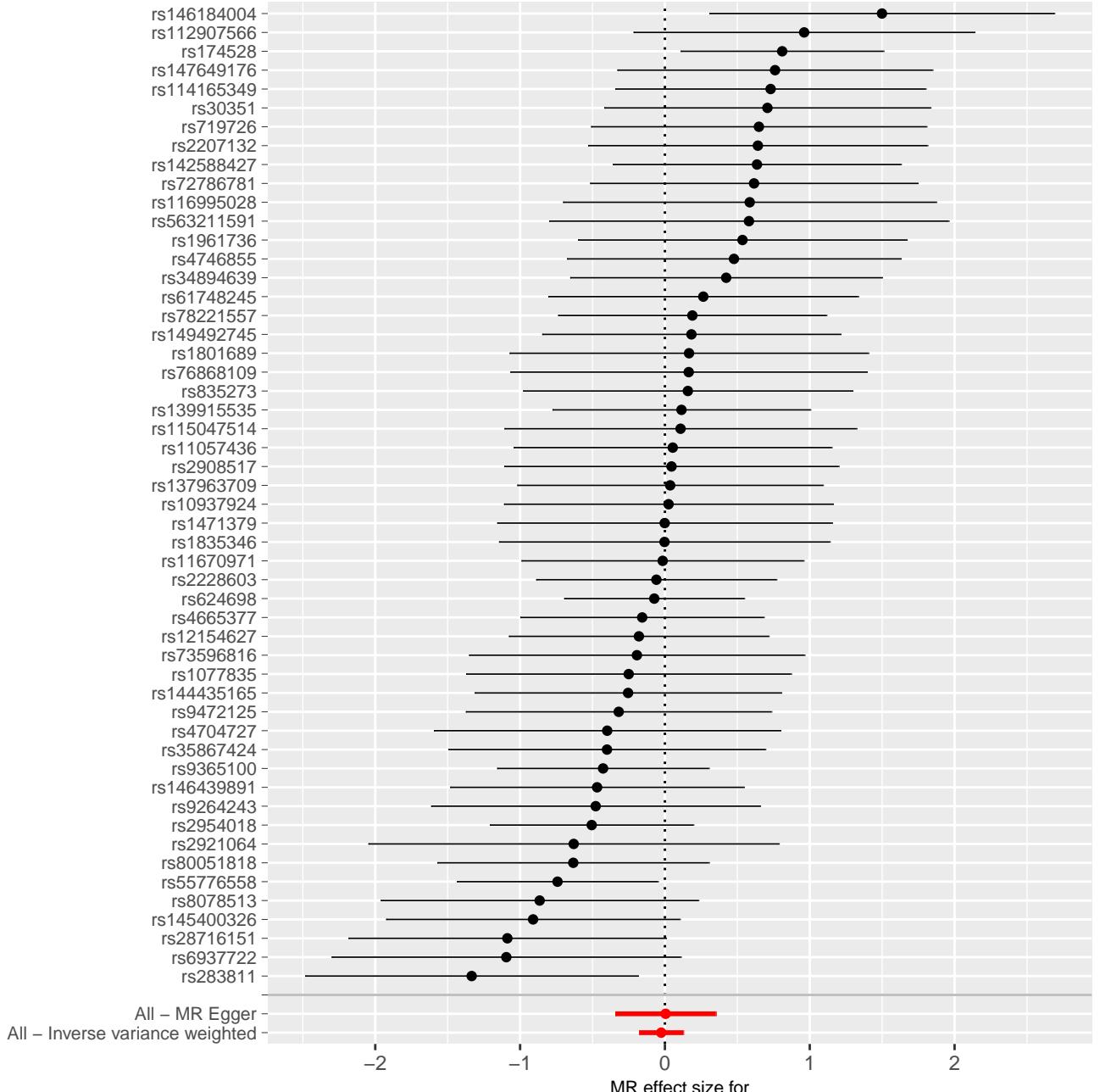


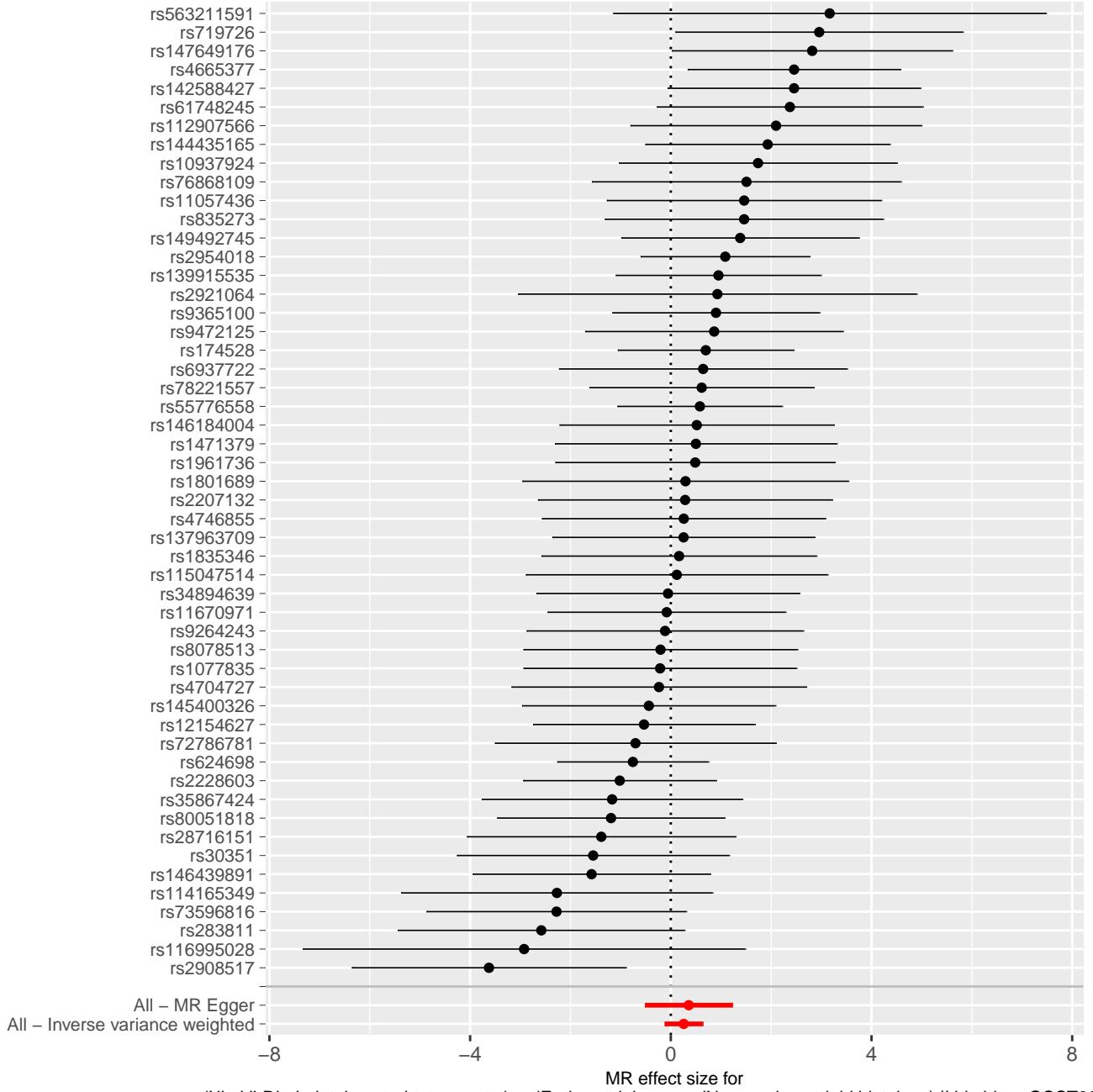


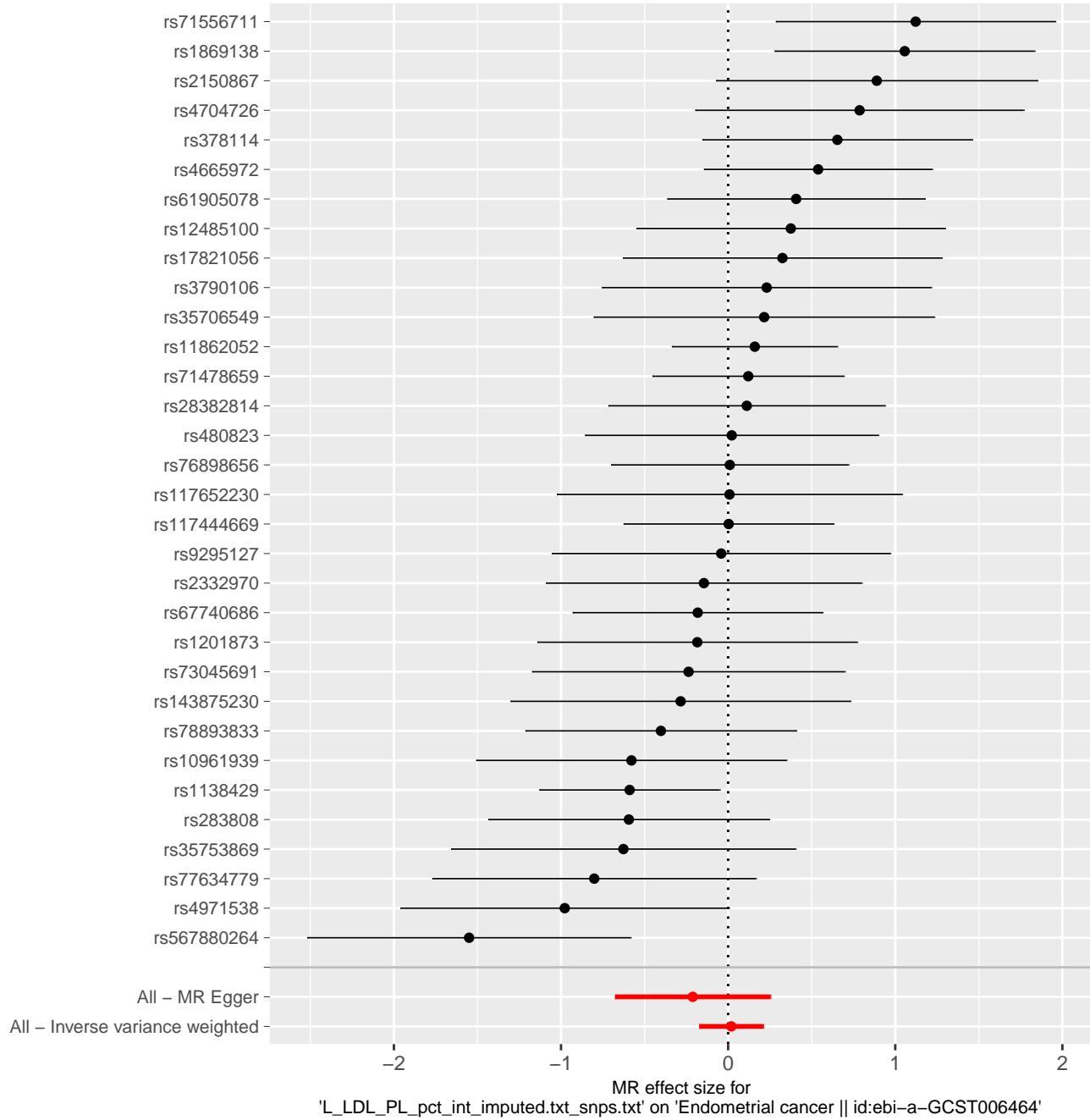


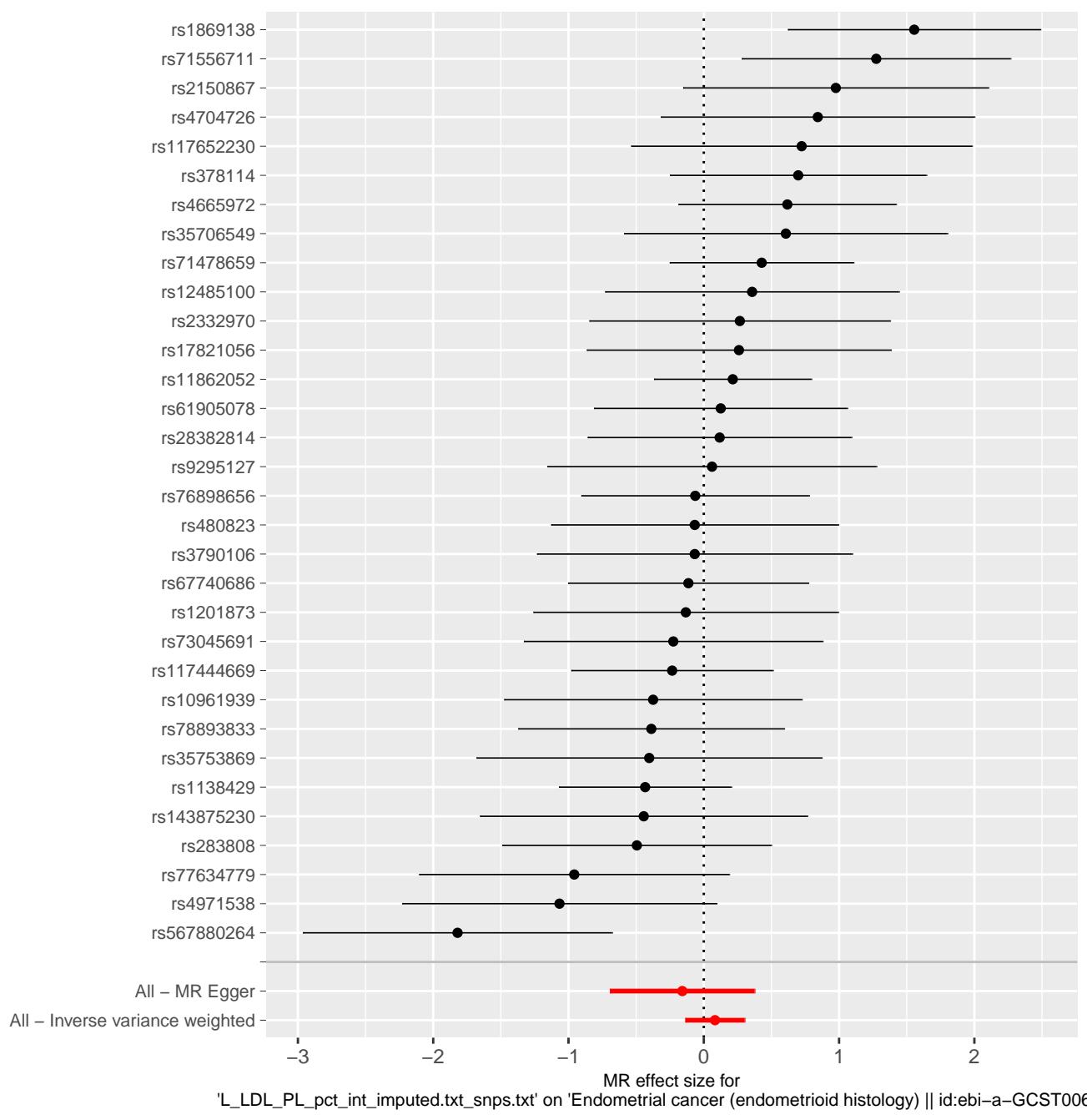


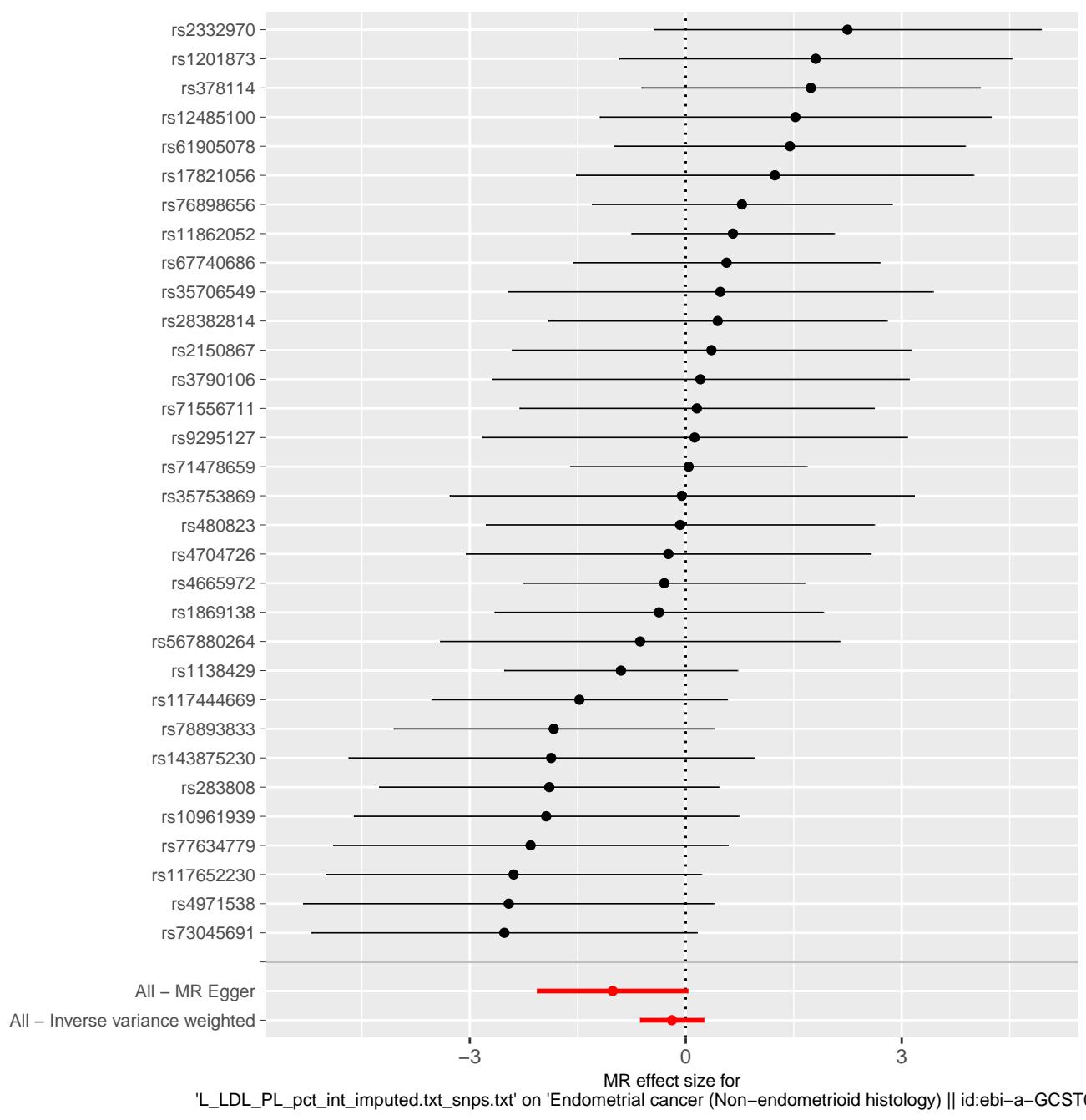


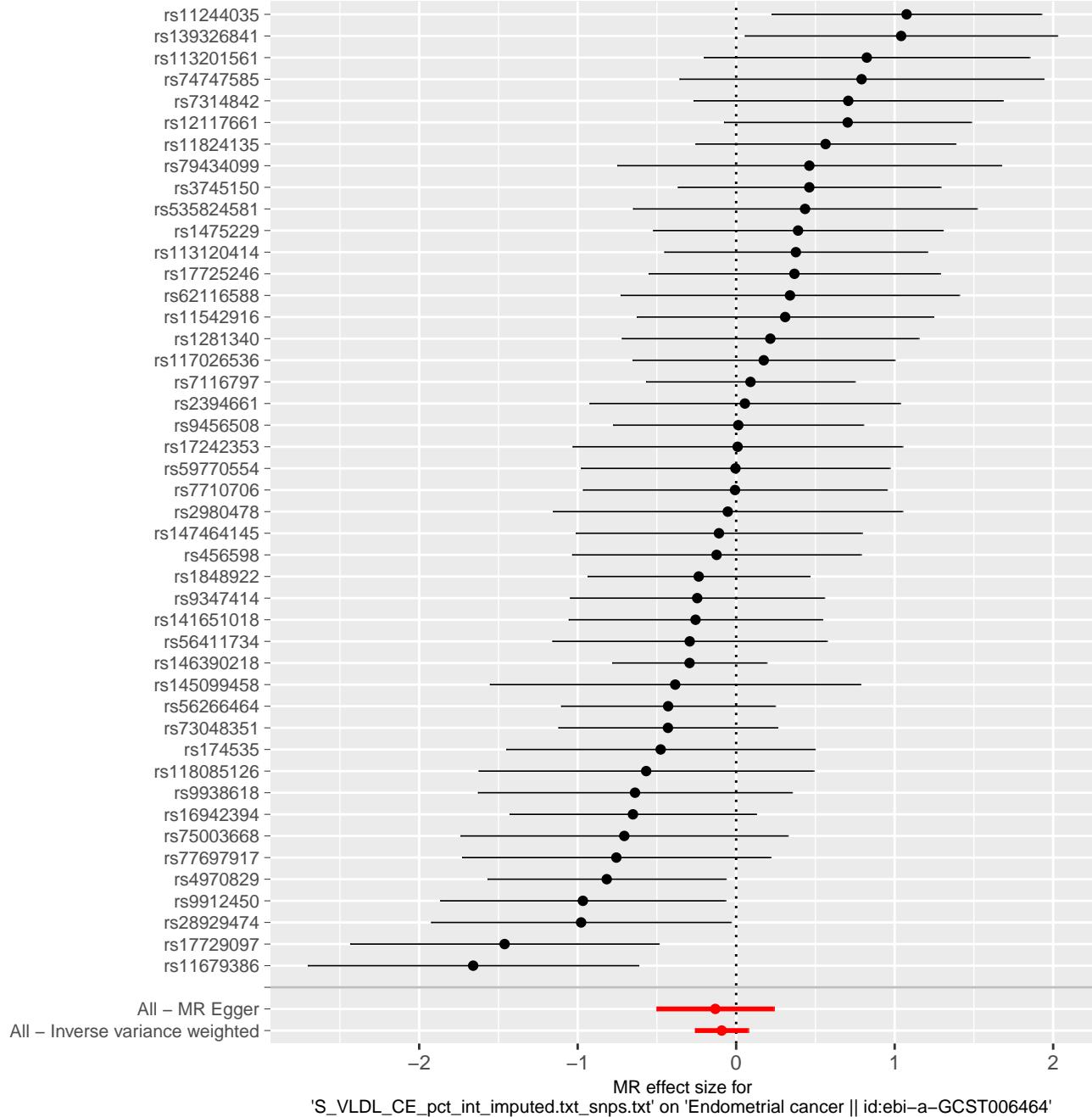




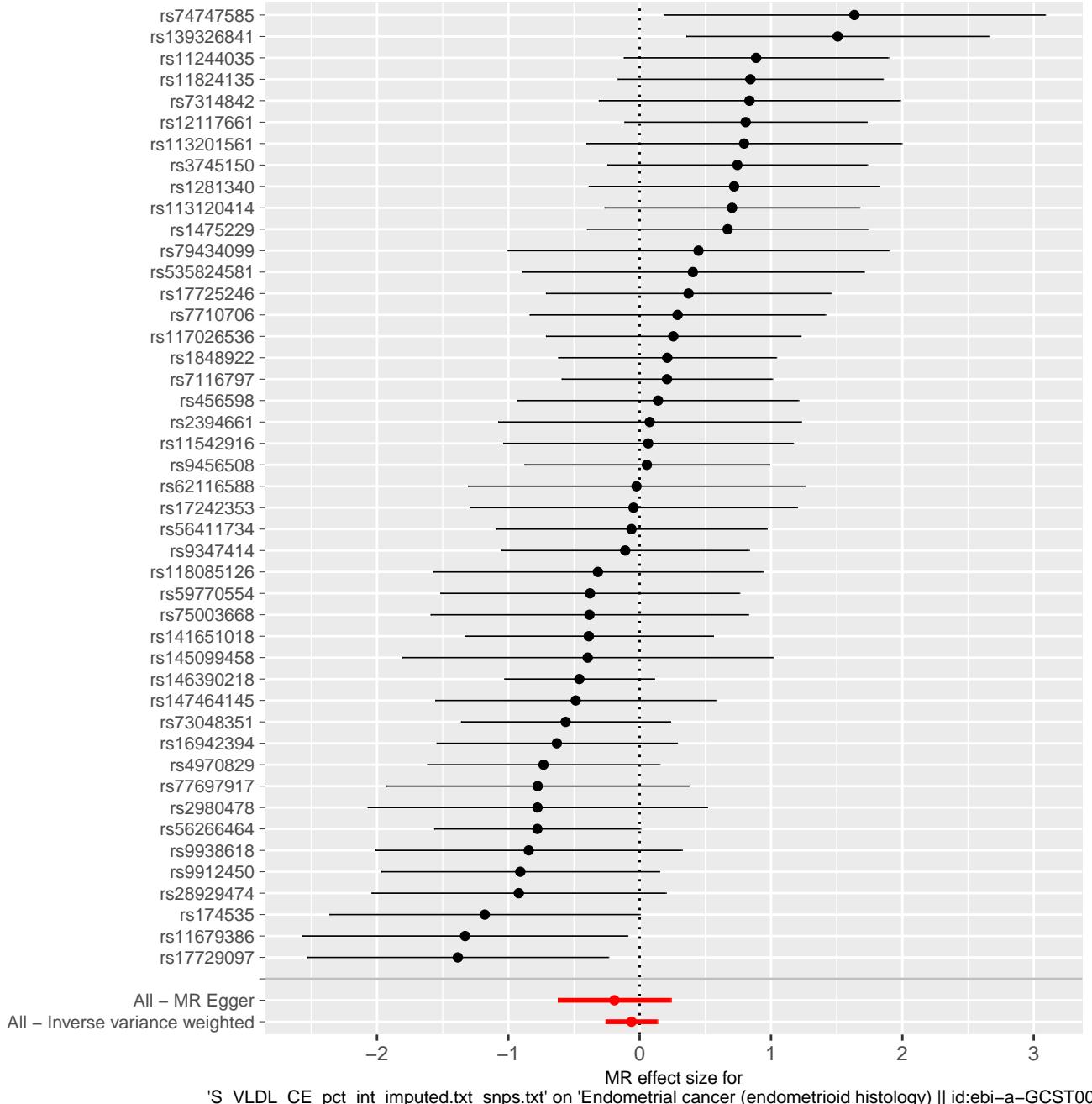


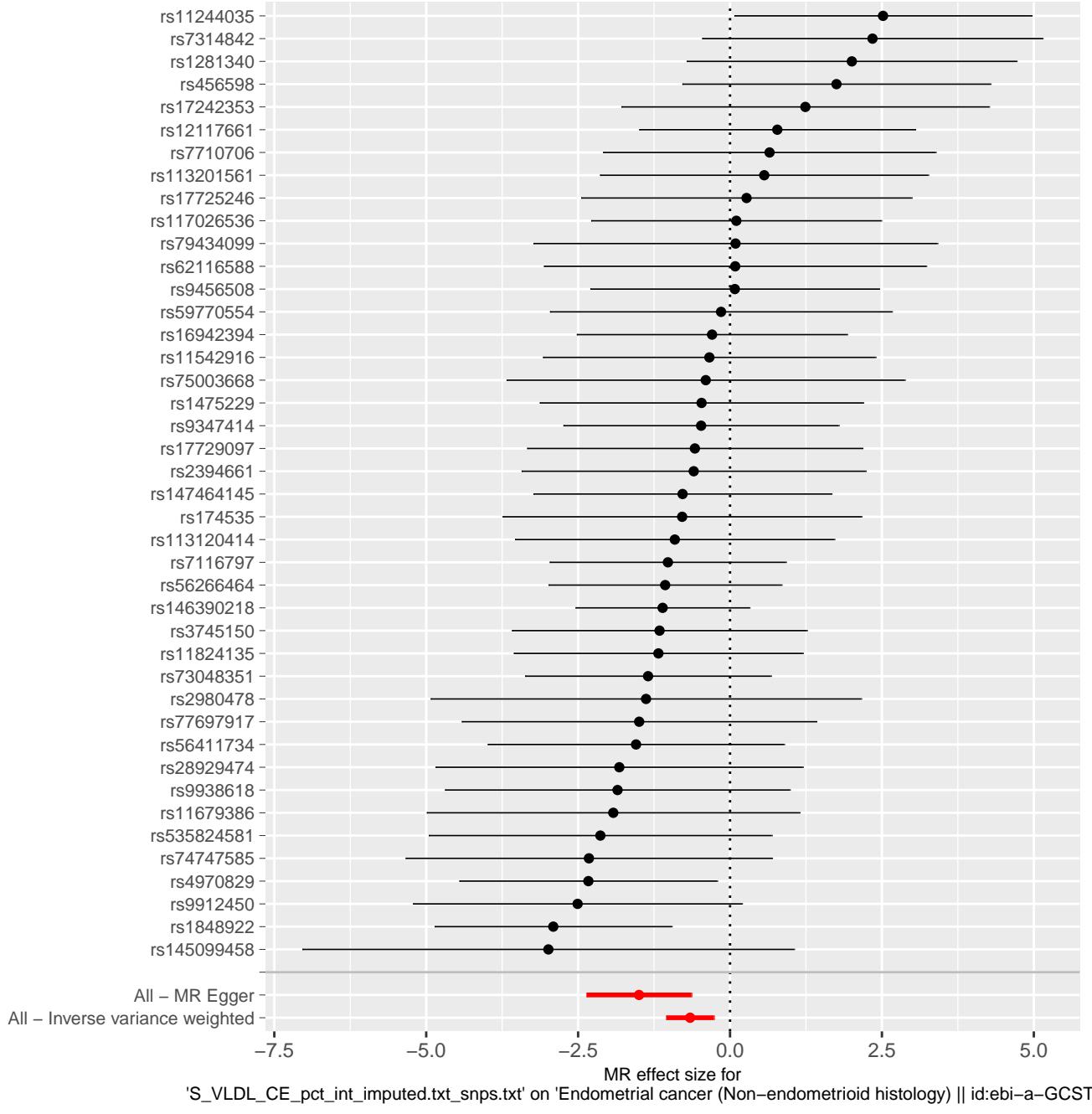


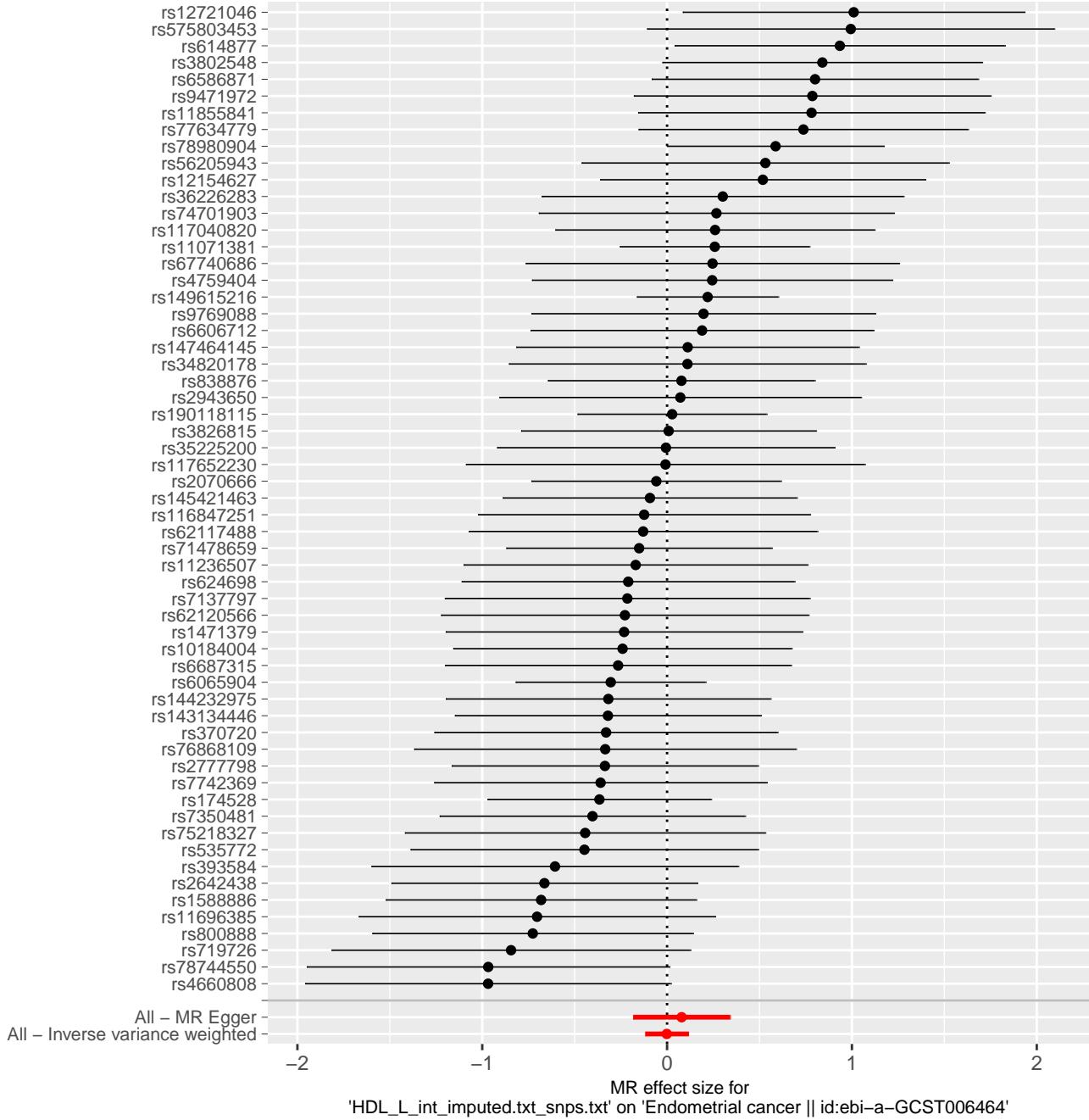


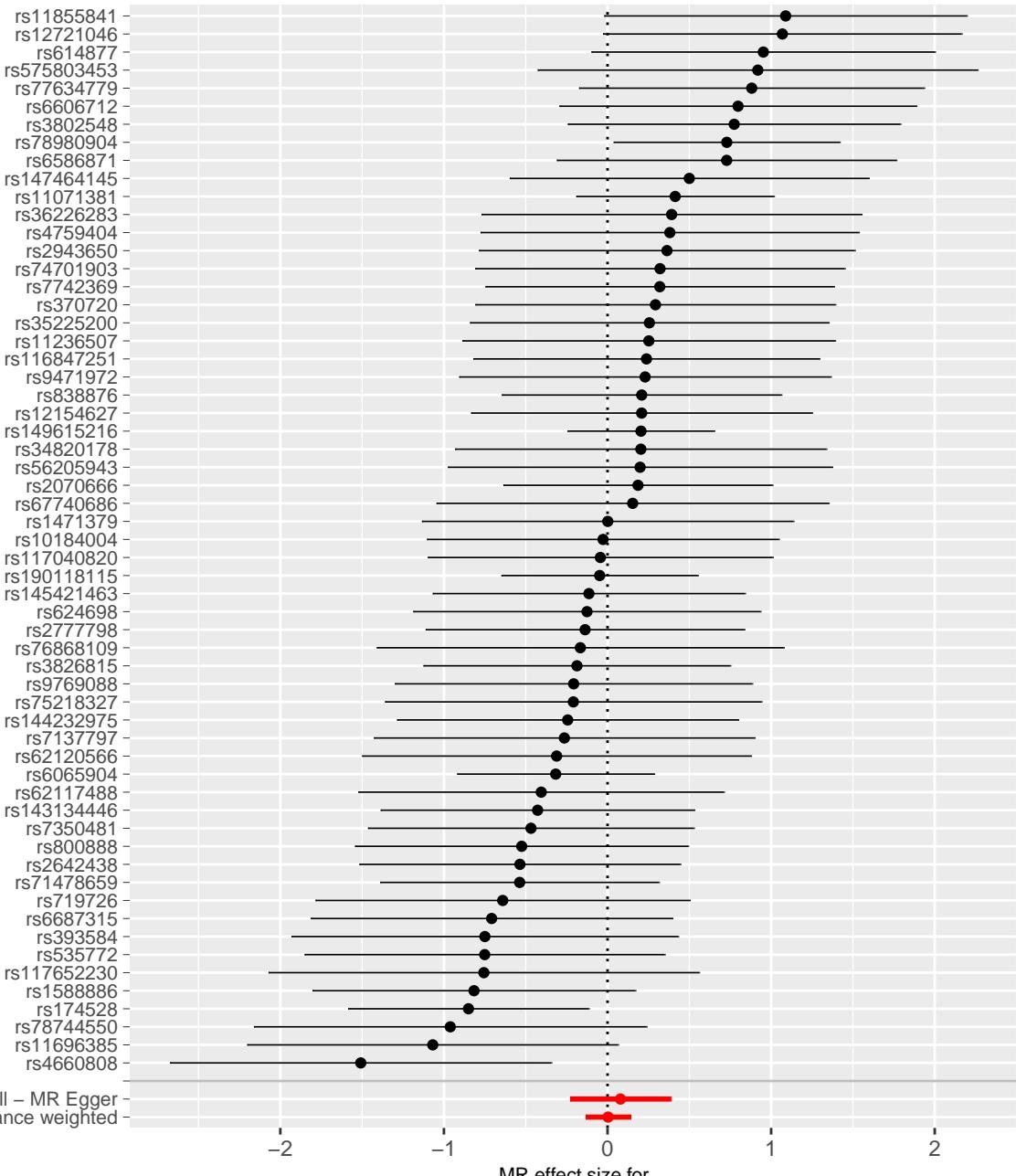


'S_VLDL_CE_pct_int_imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi-a-GCST006464'

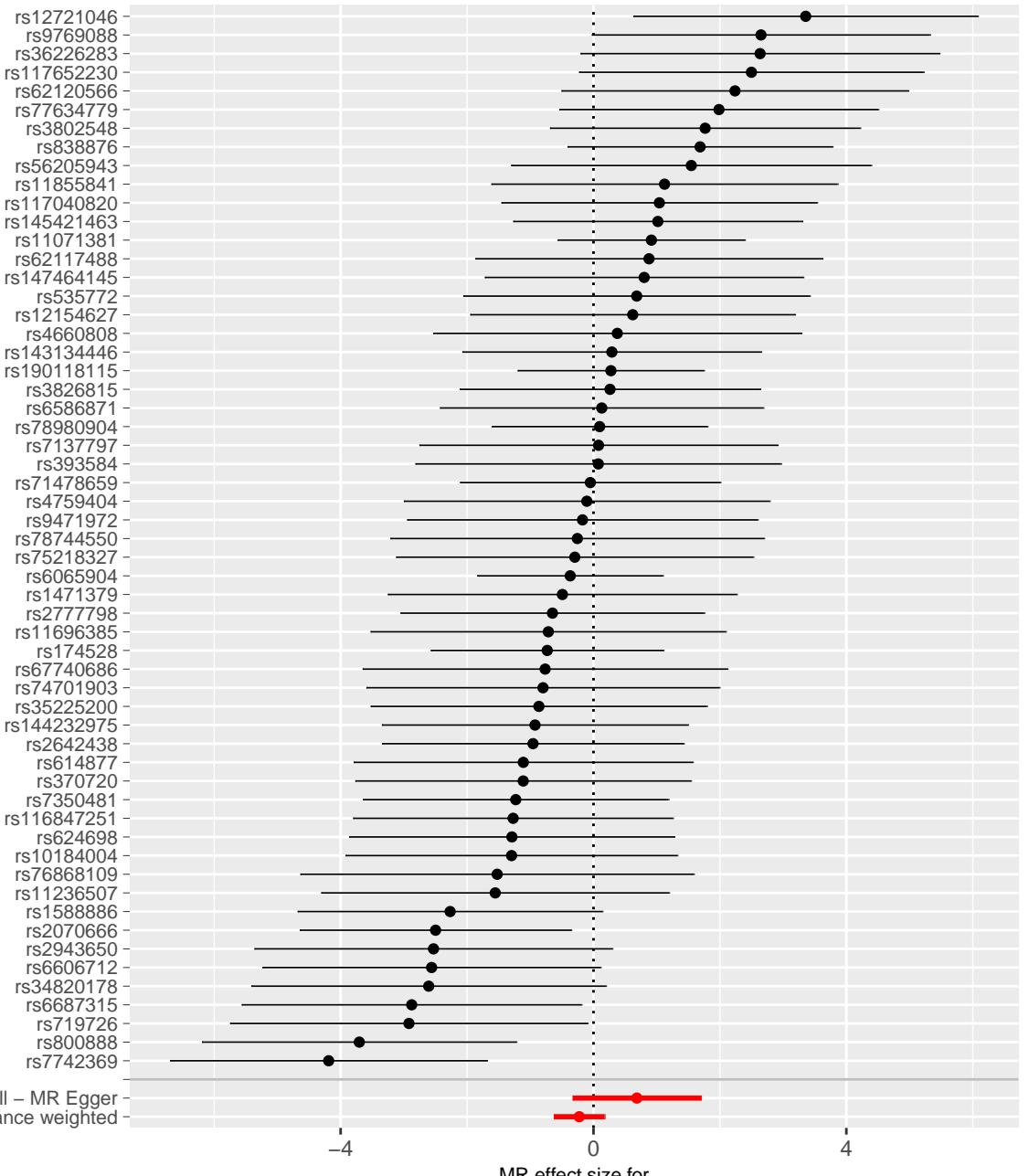


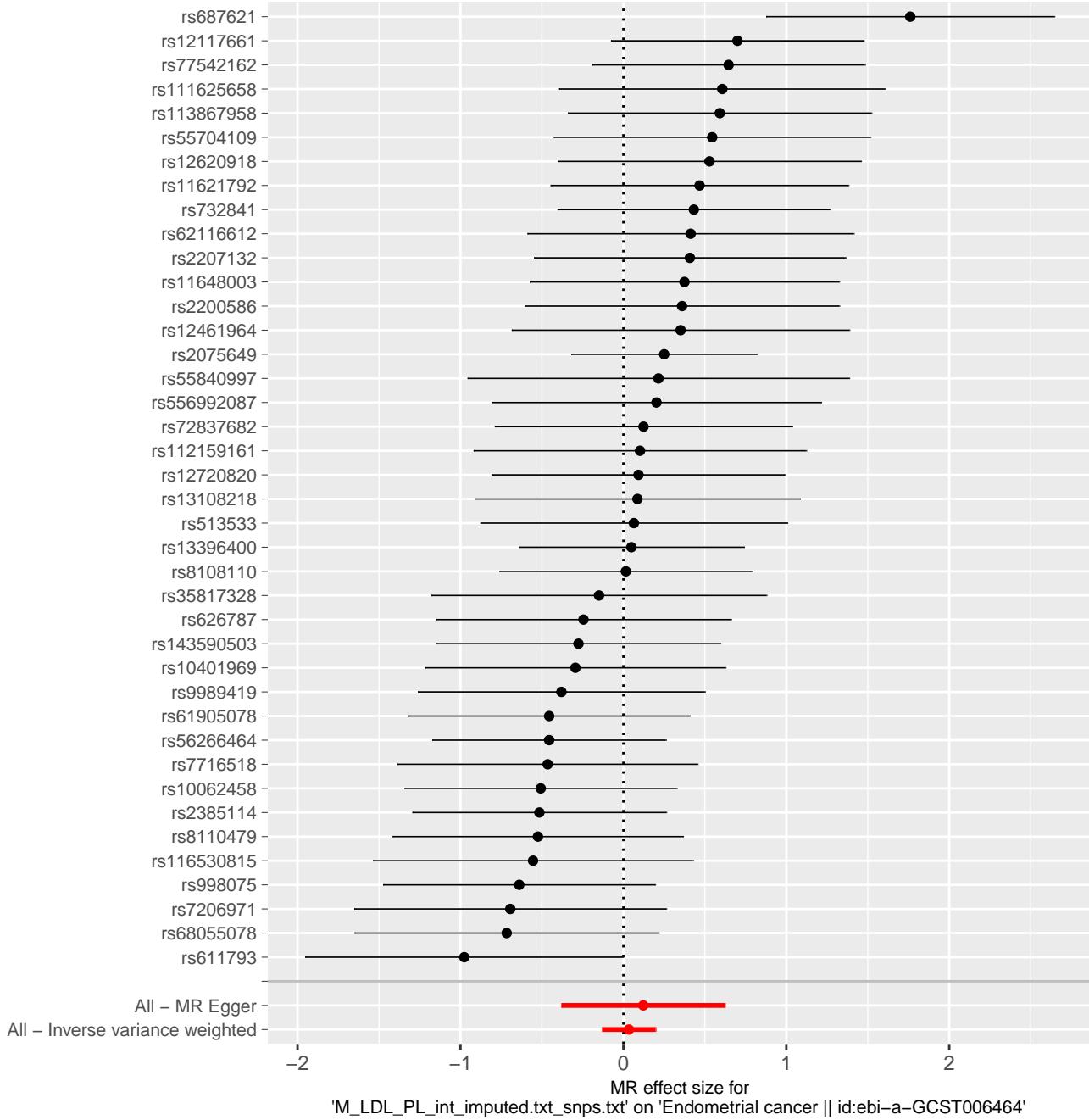


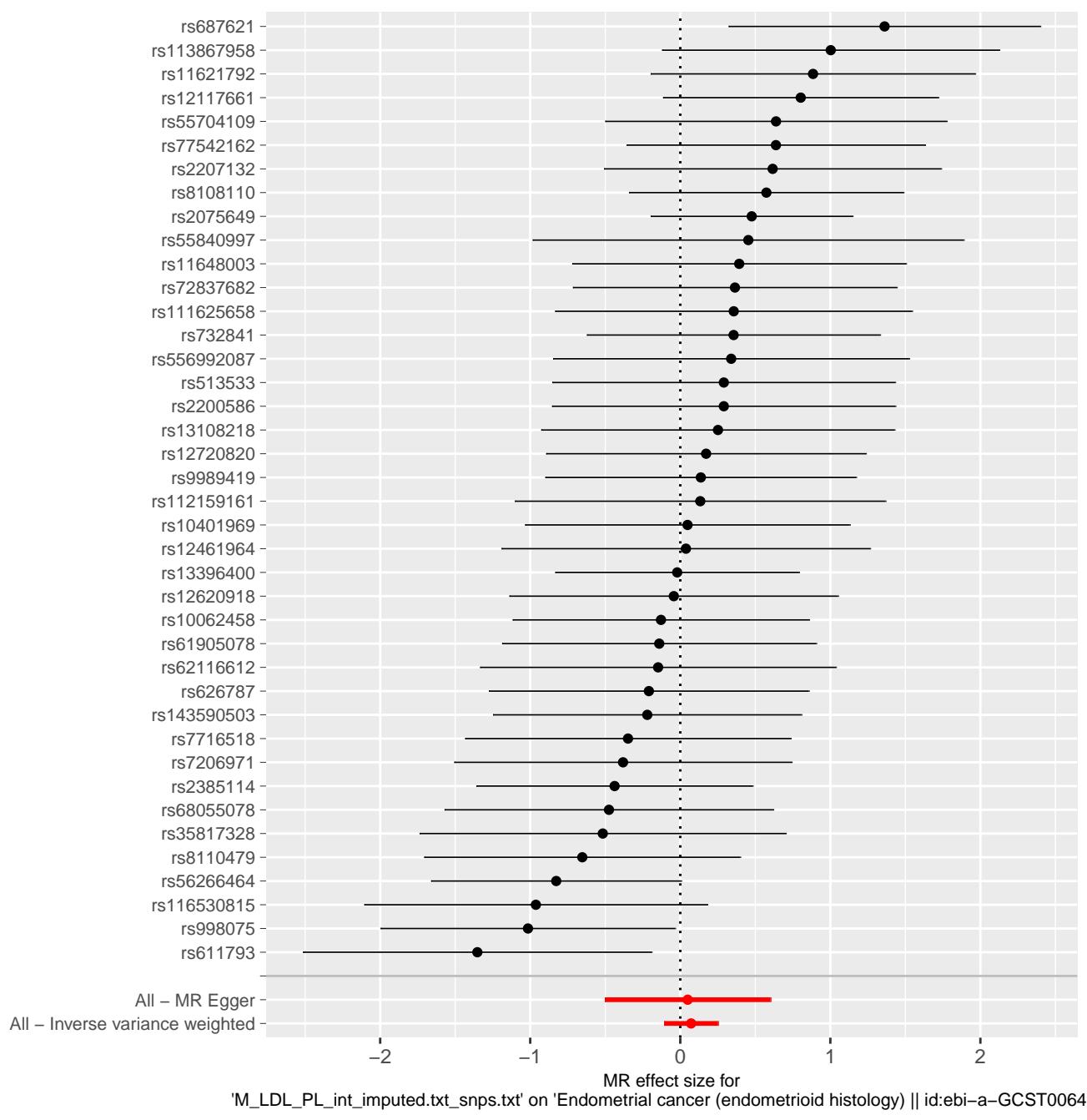


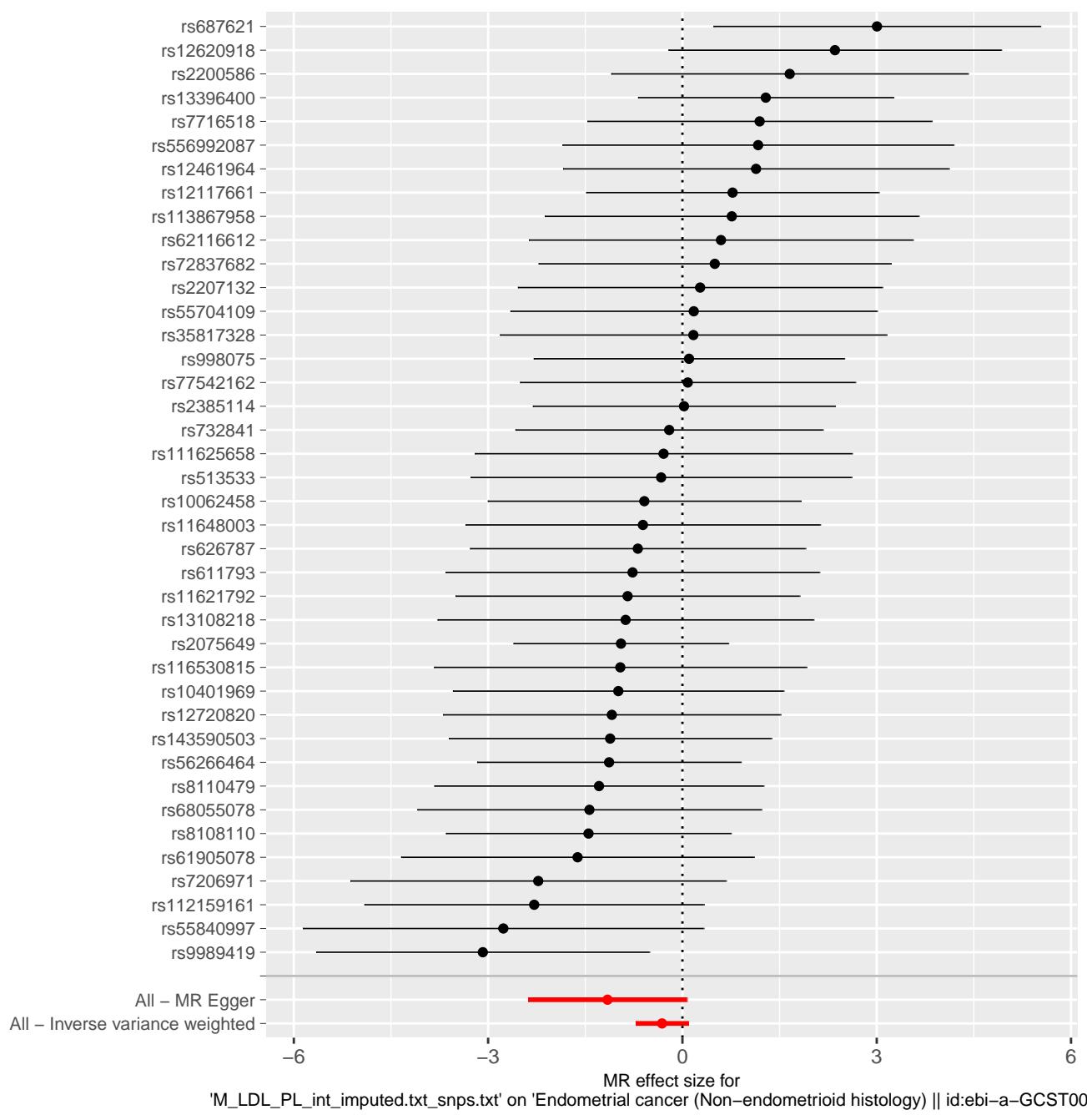


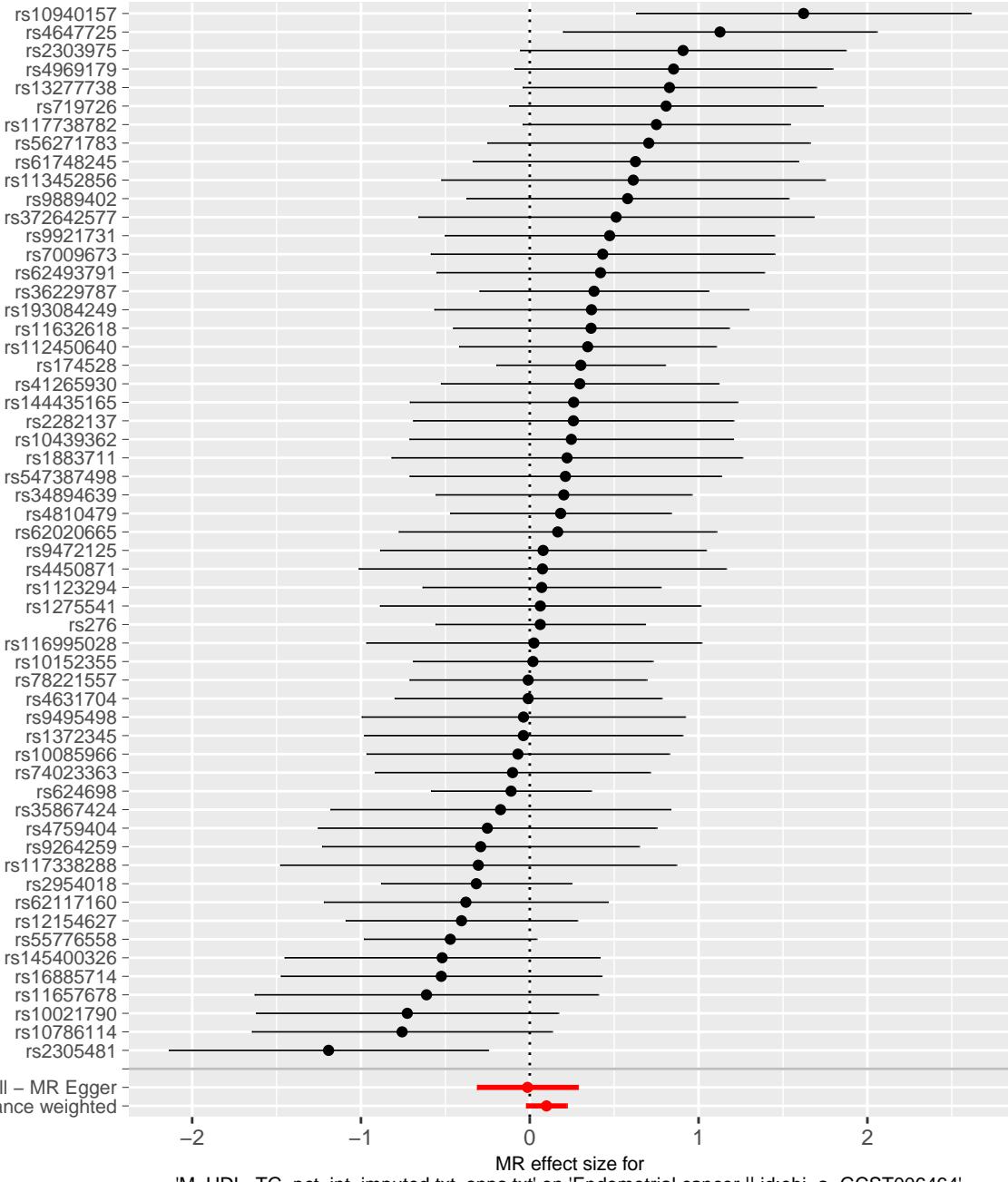
All – MR Egger
All – Inverse variance weighted

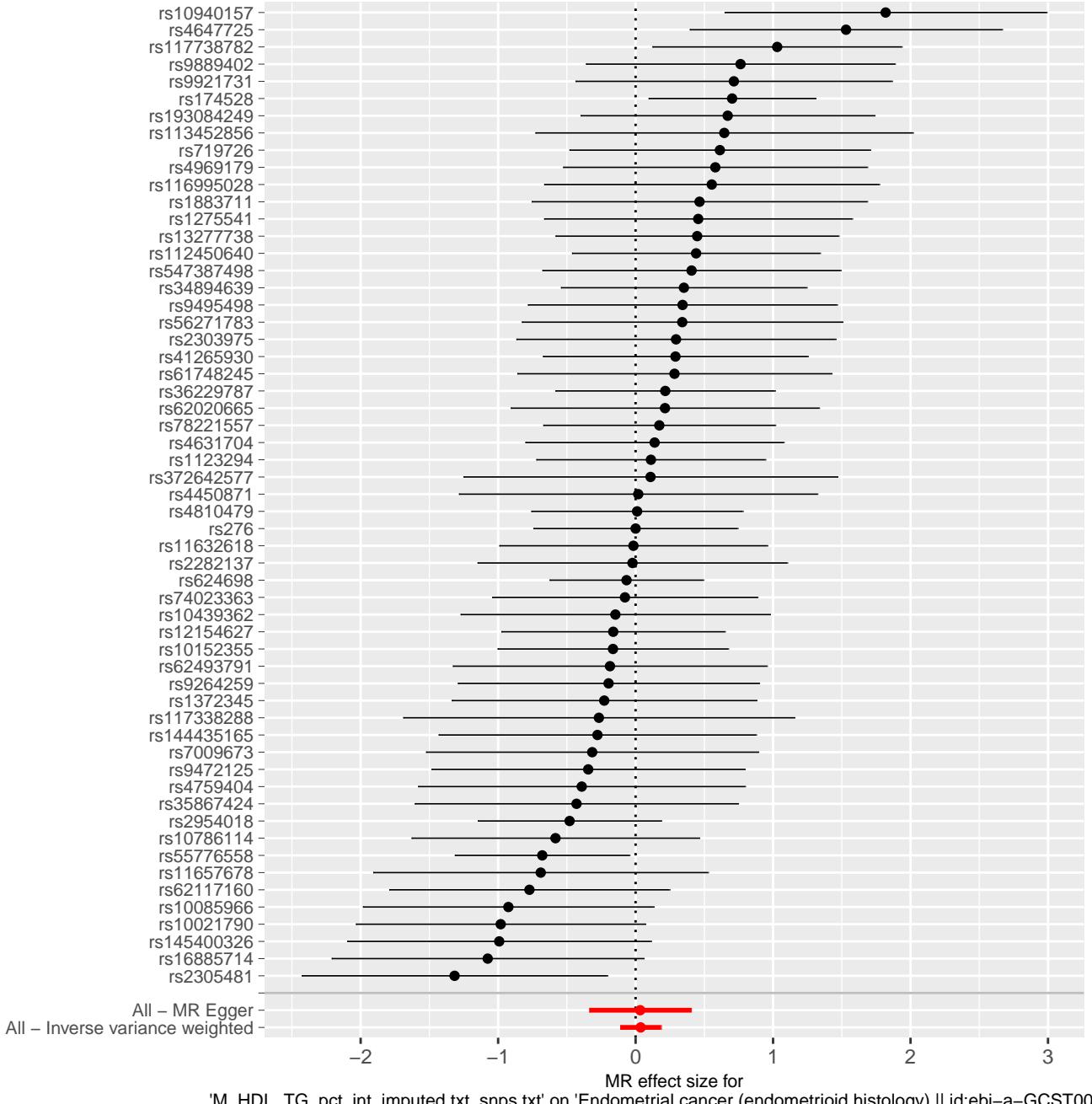




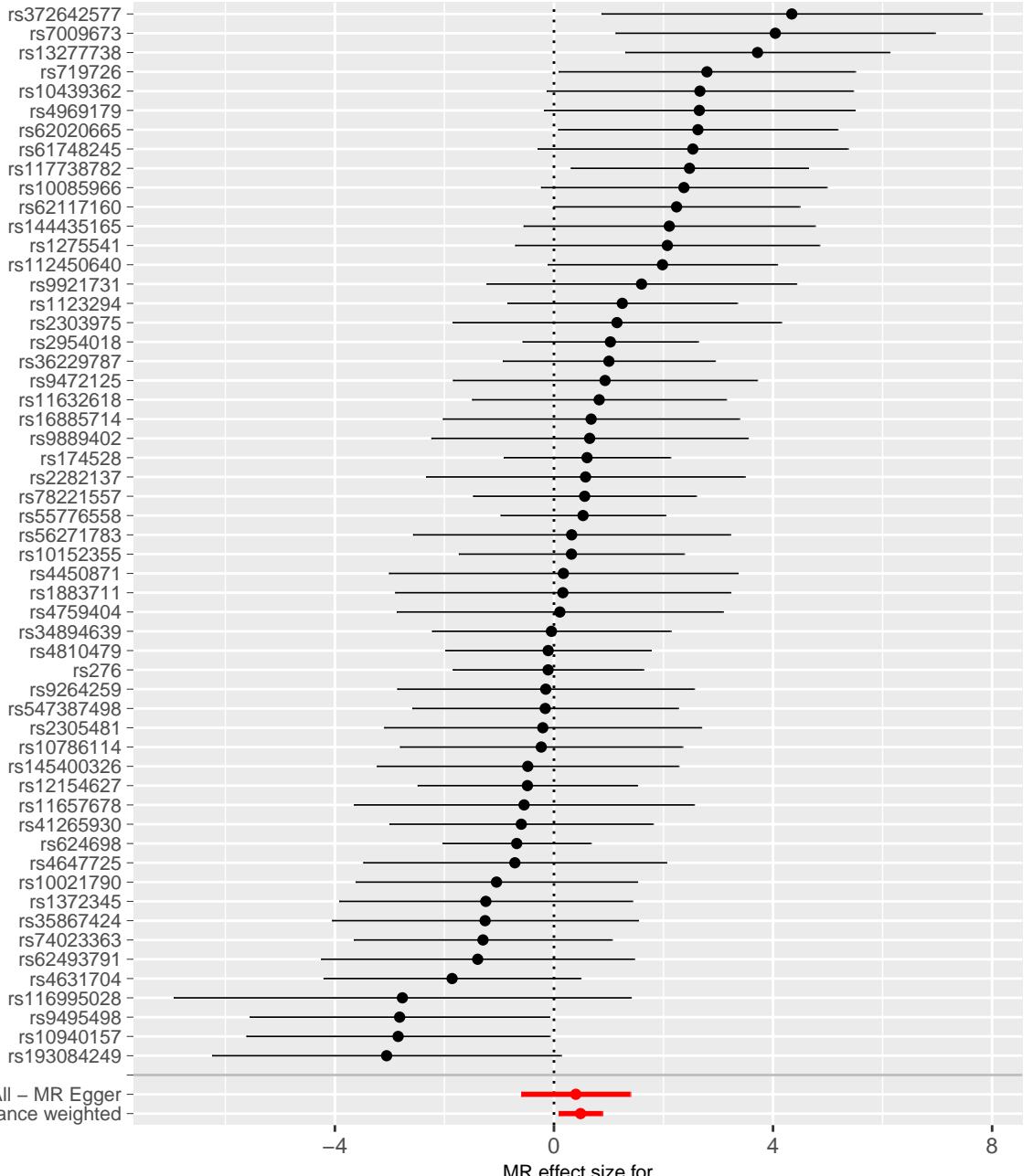


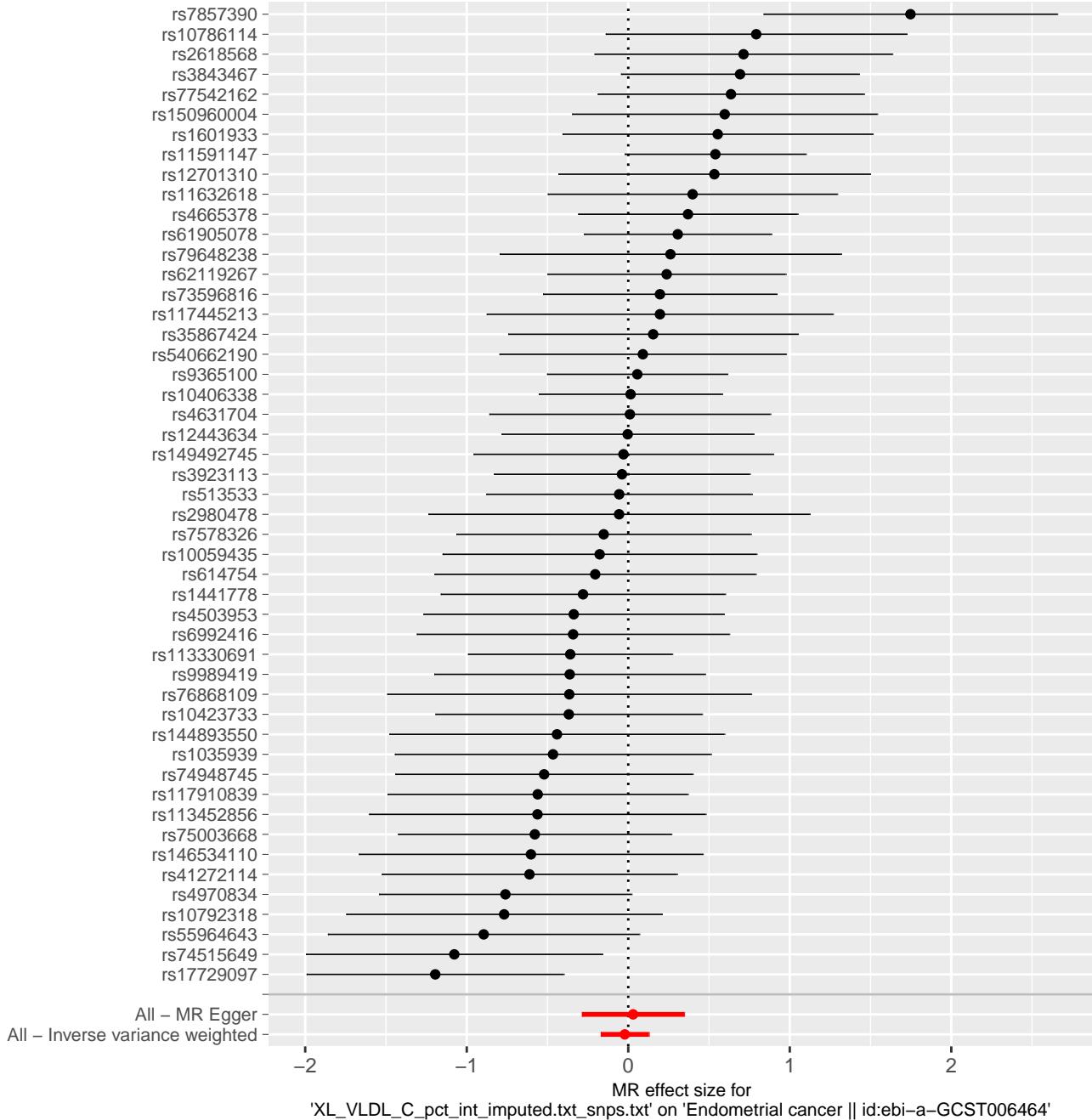


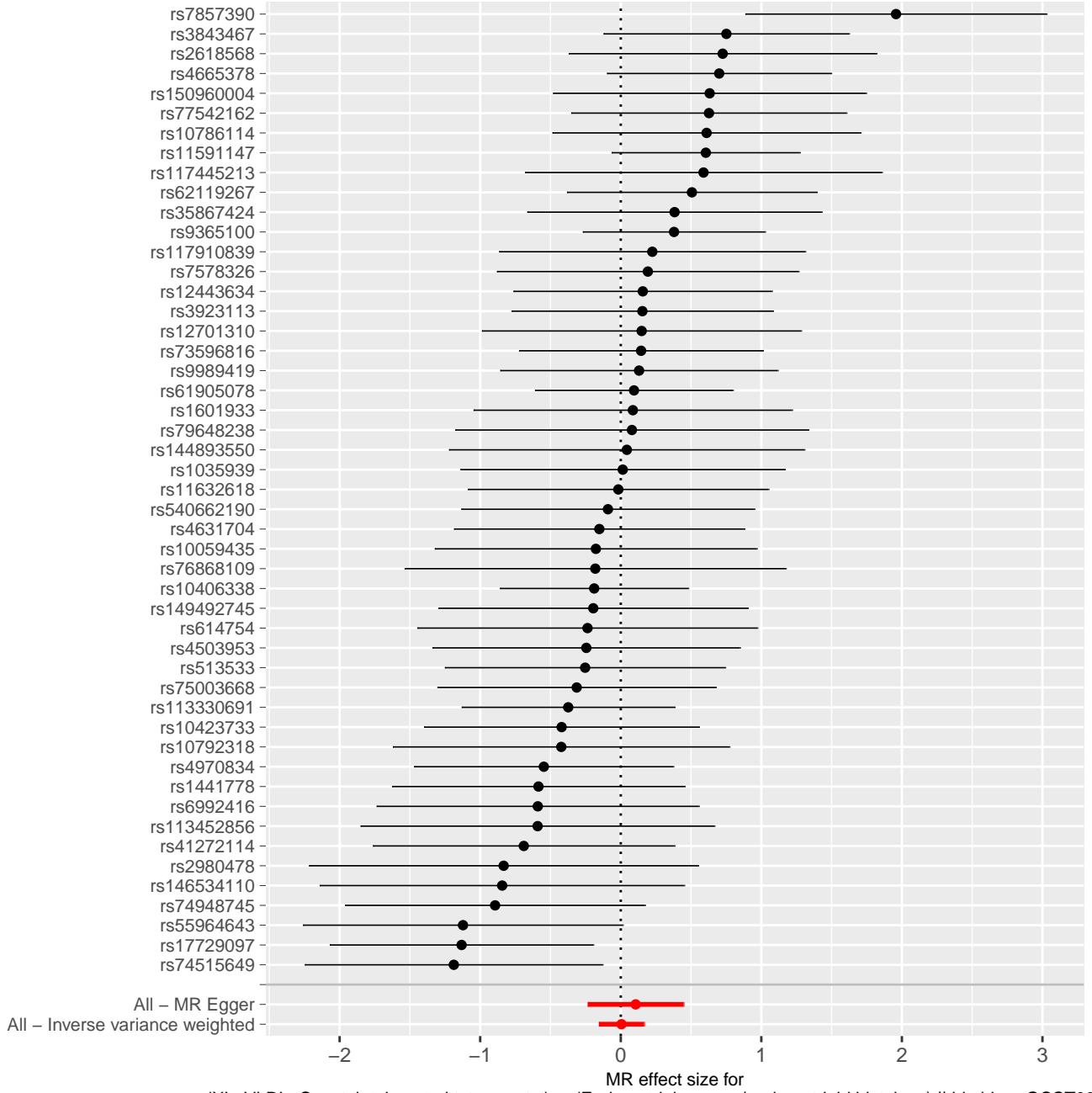


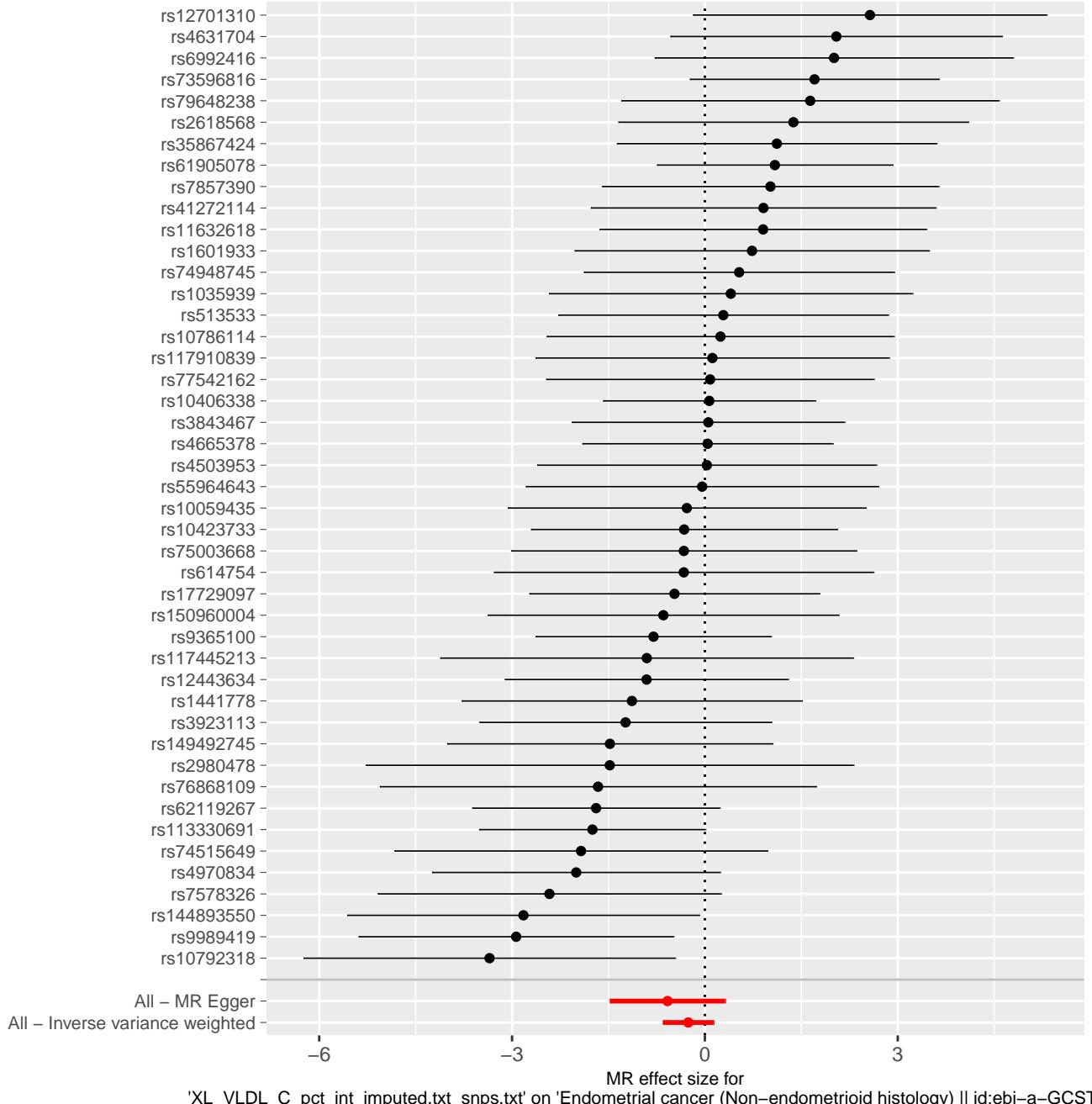


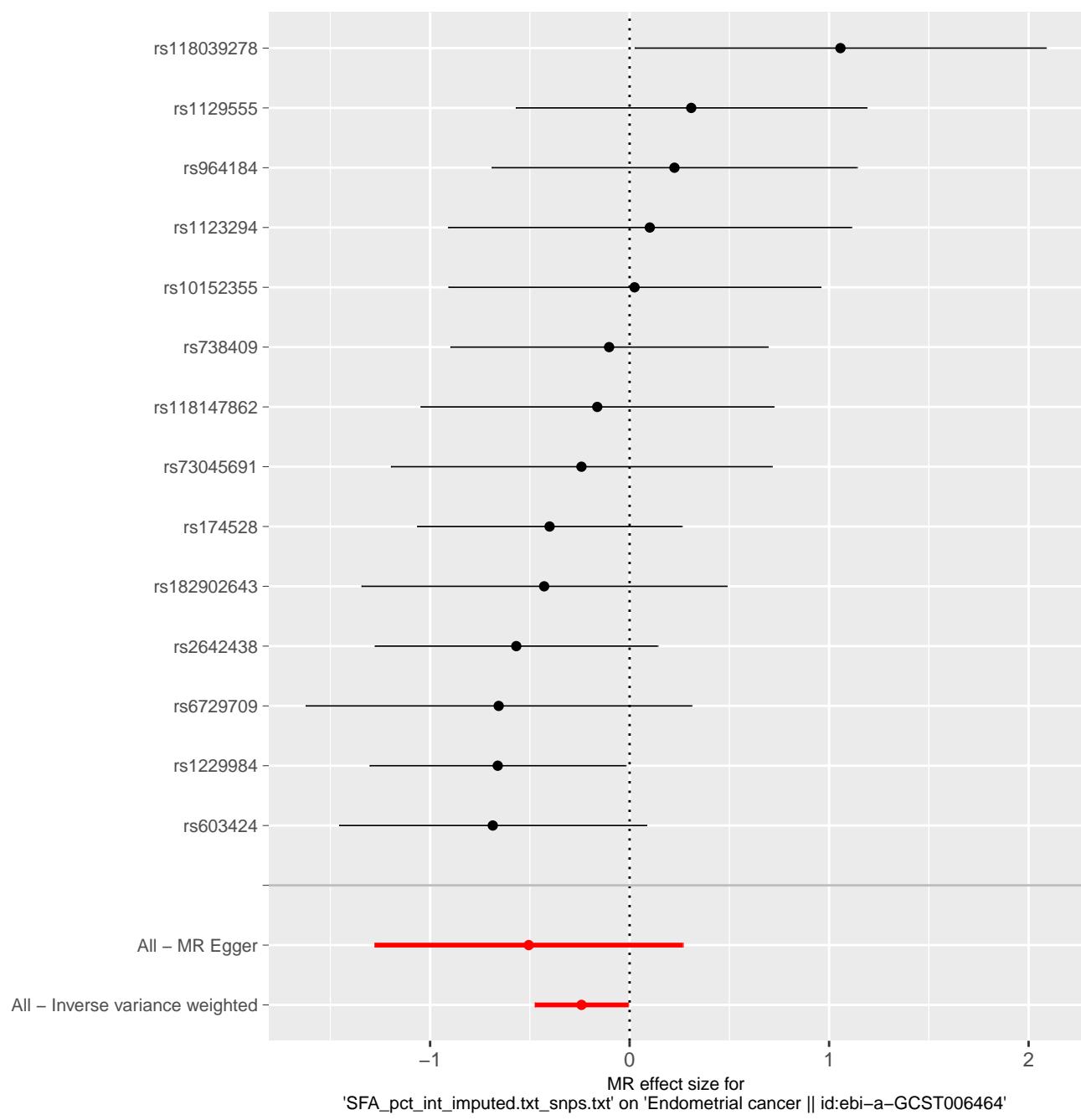
All – MR Egger
All – Inverse variance weighted

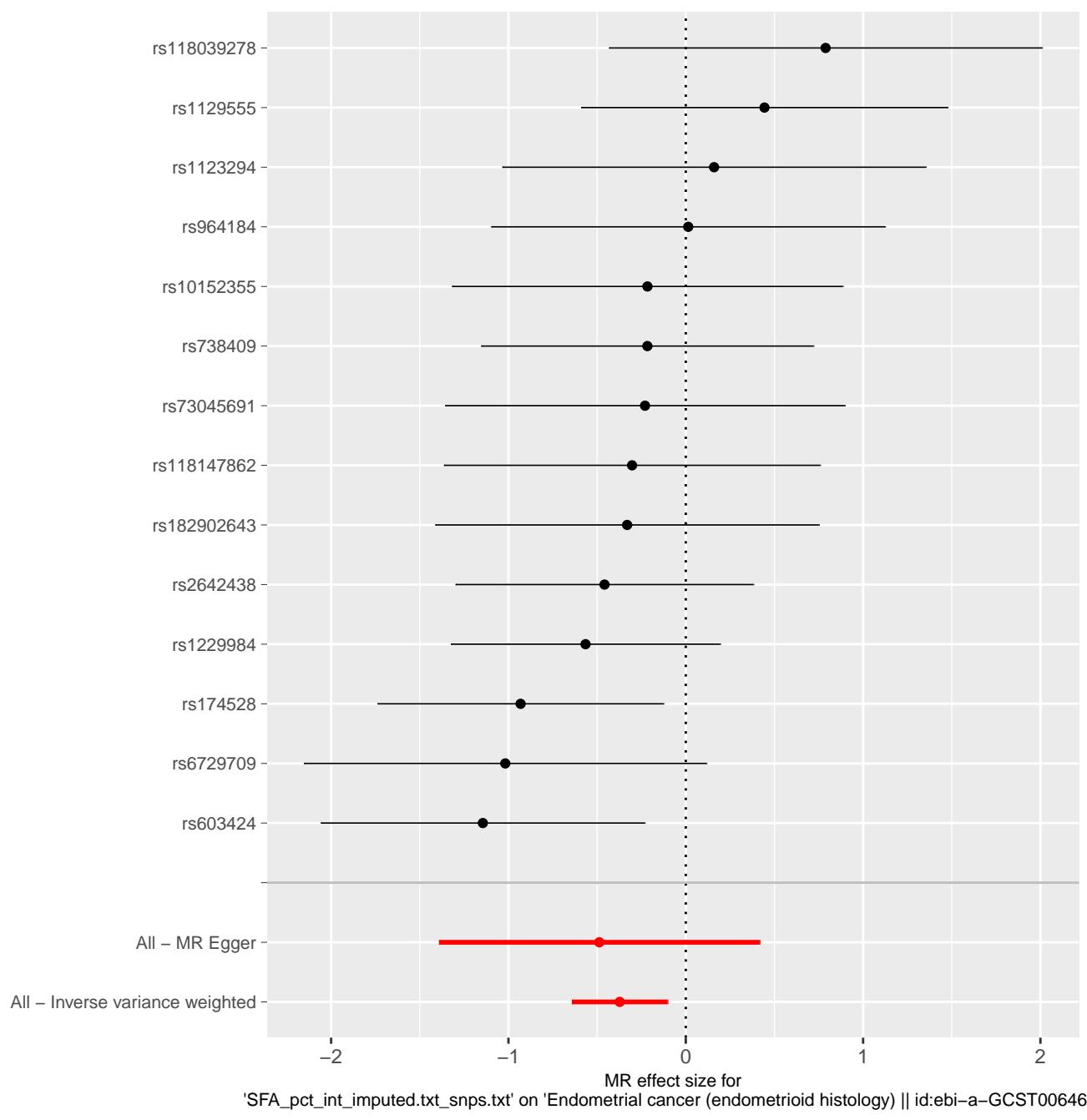


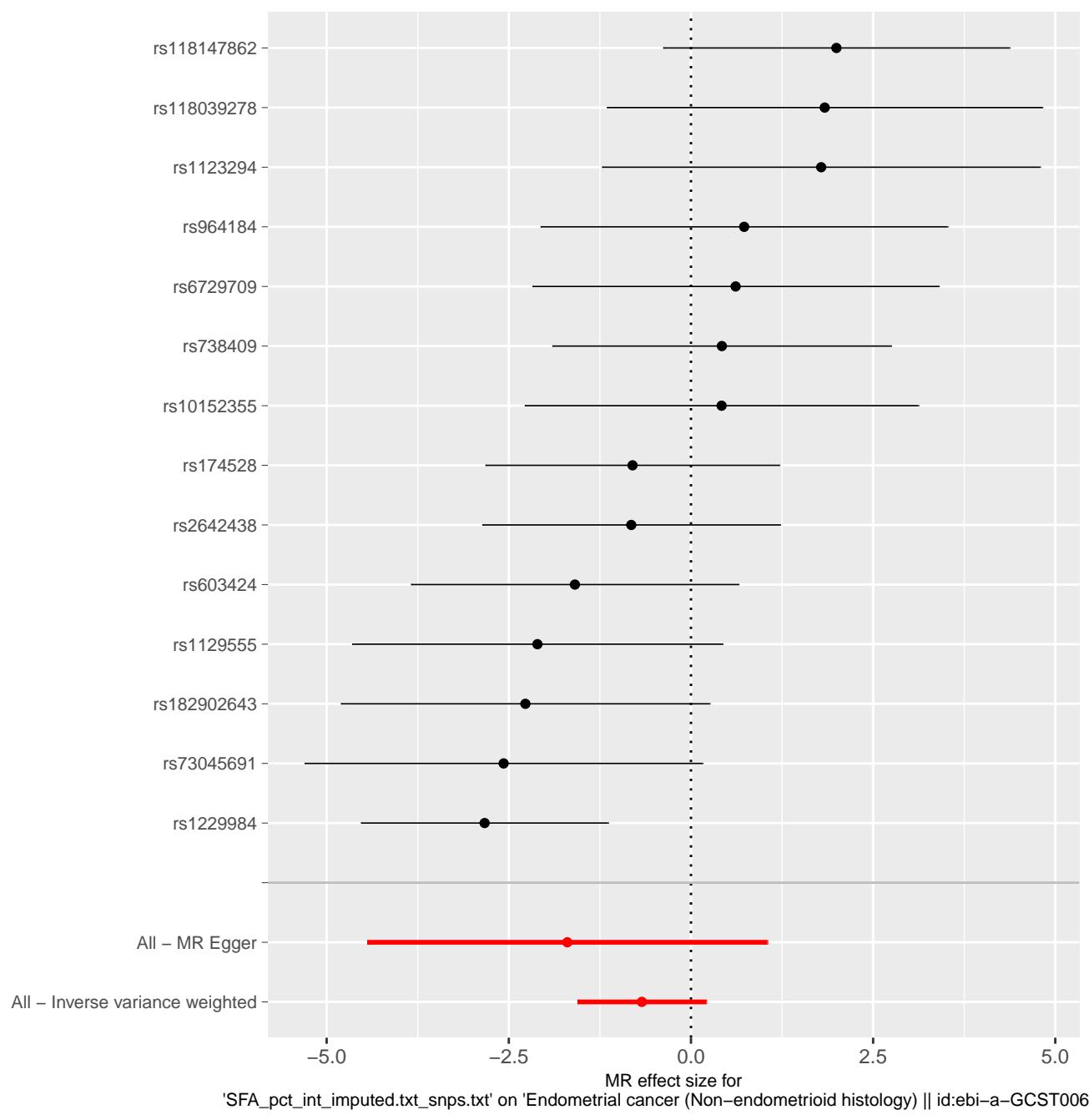


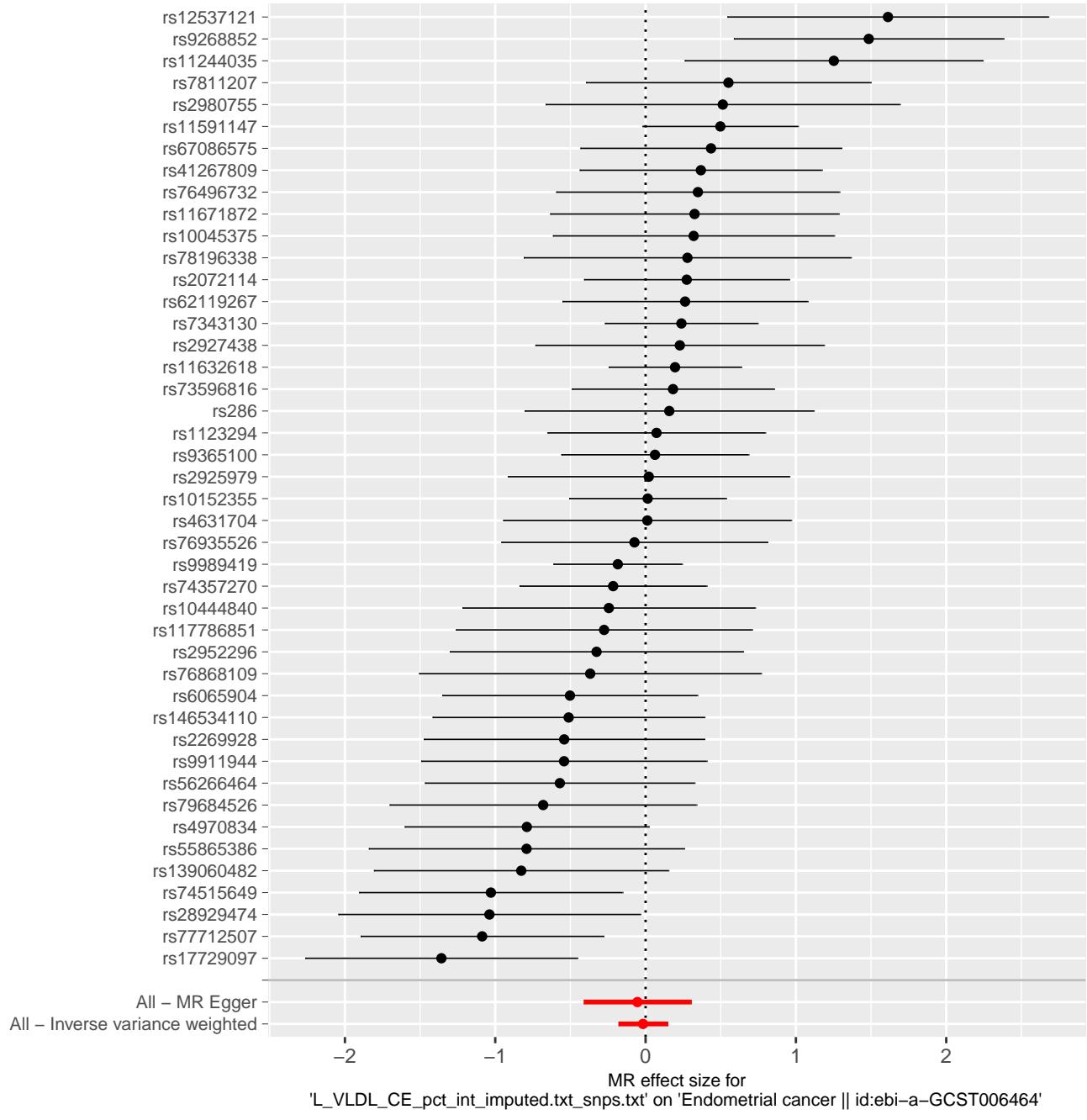


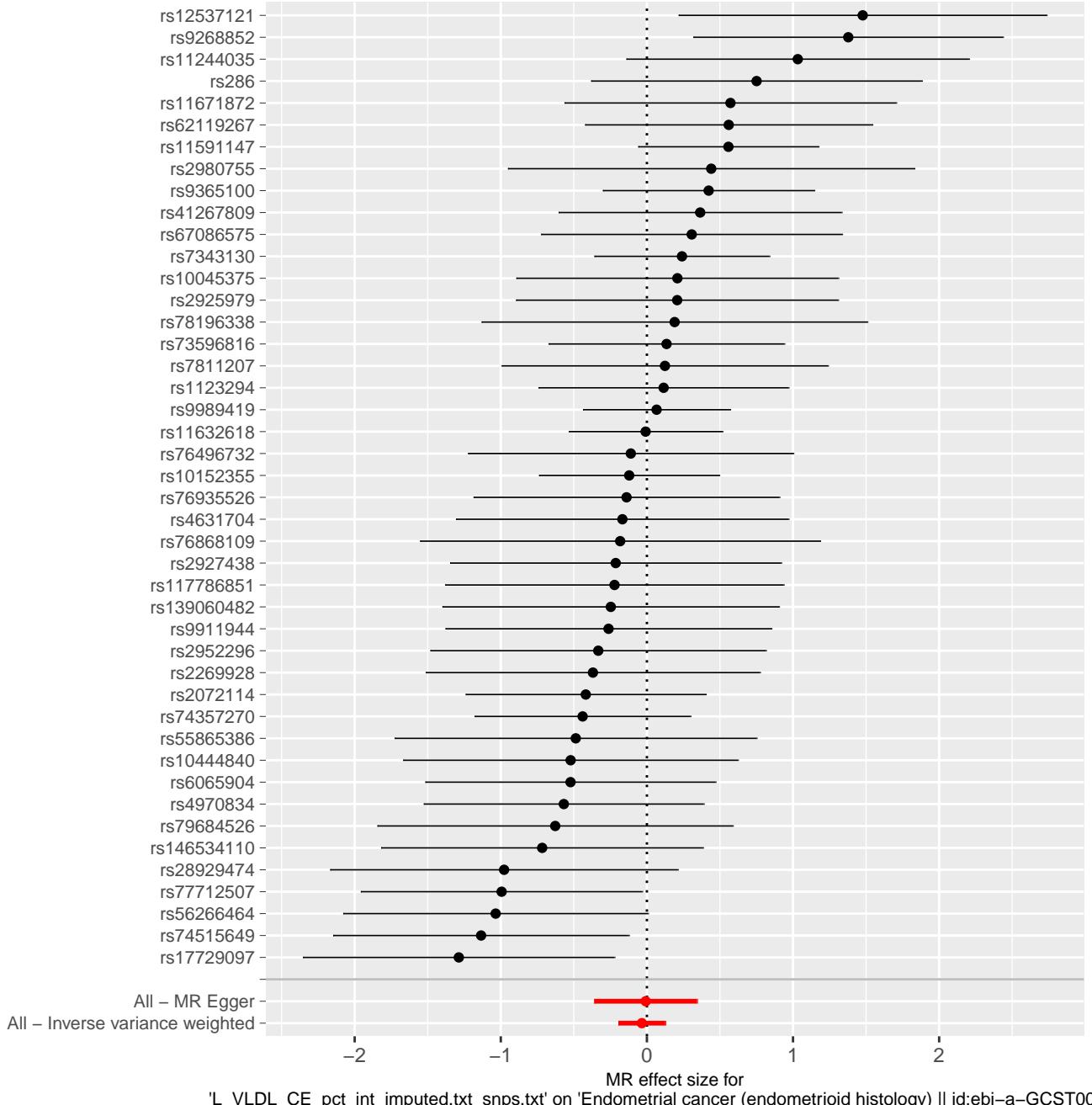


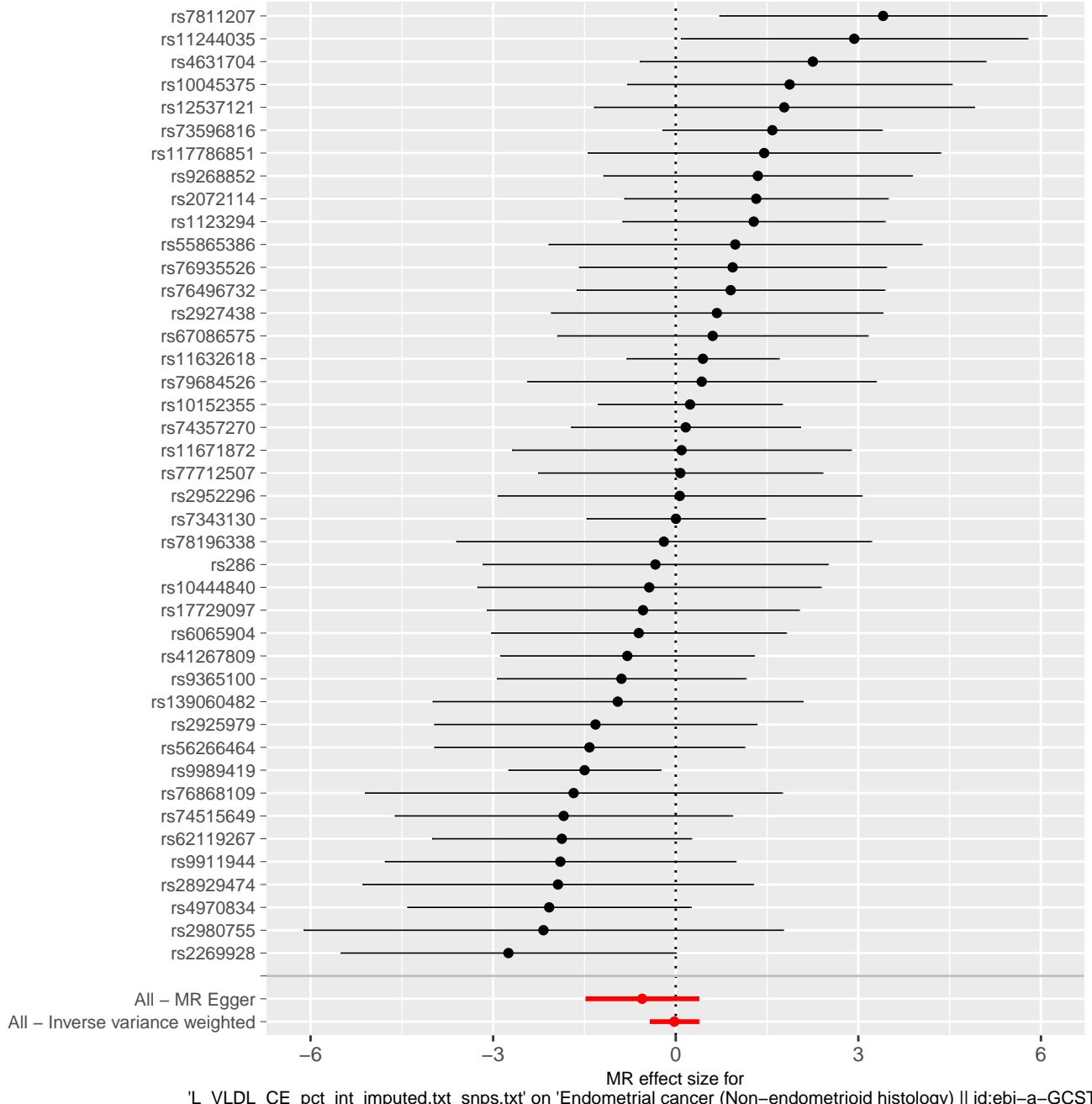


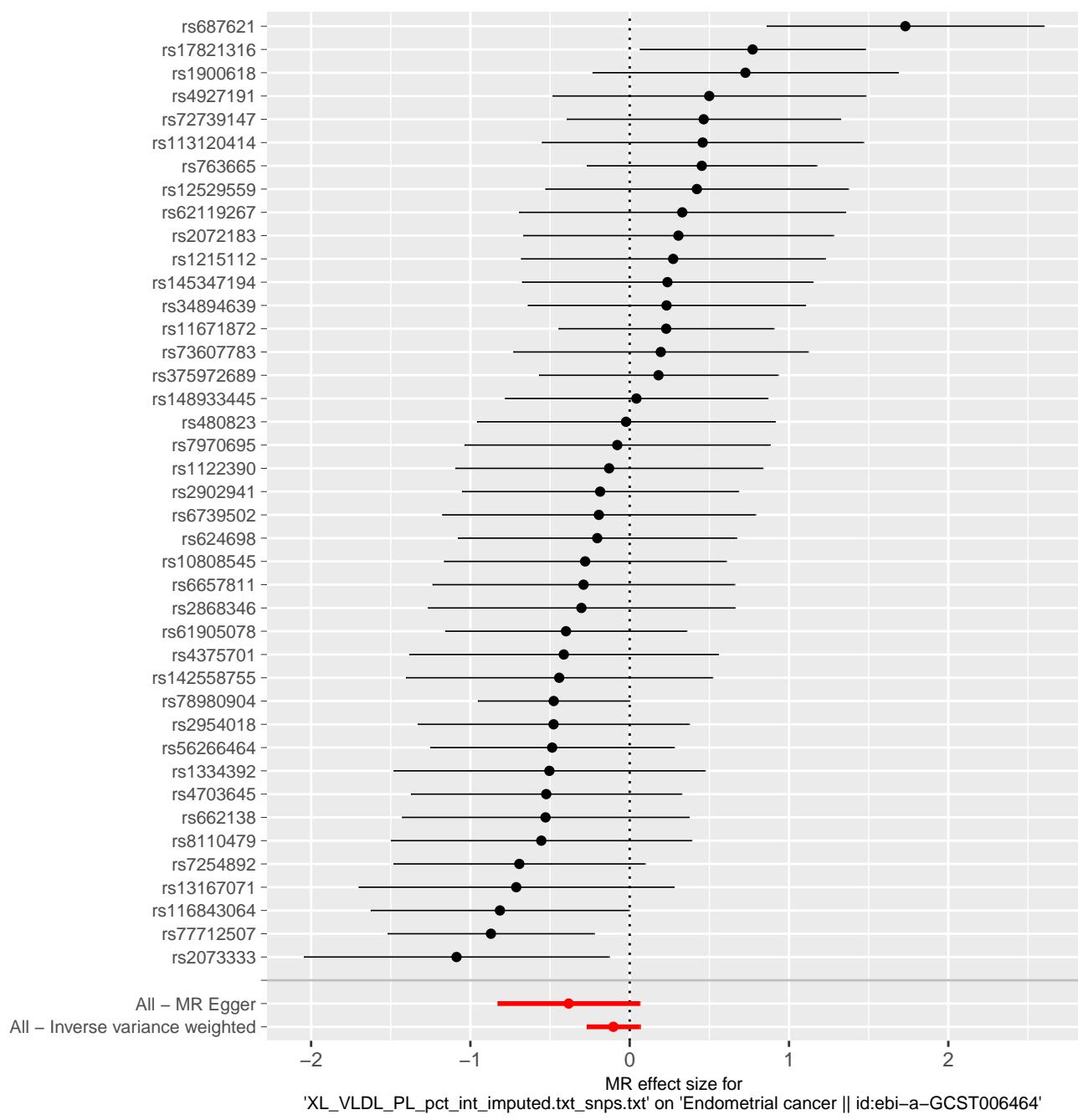


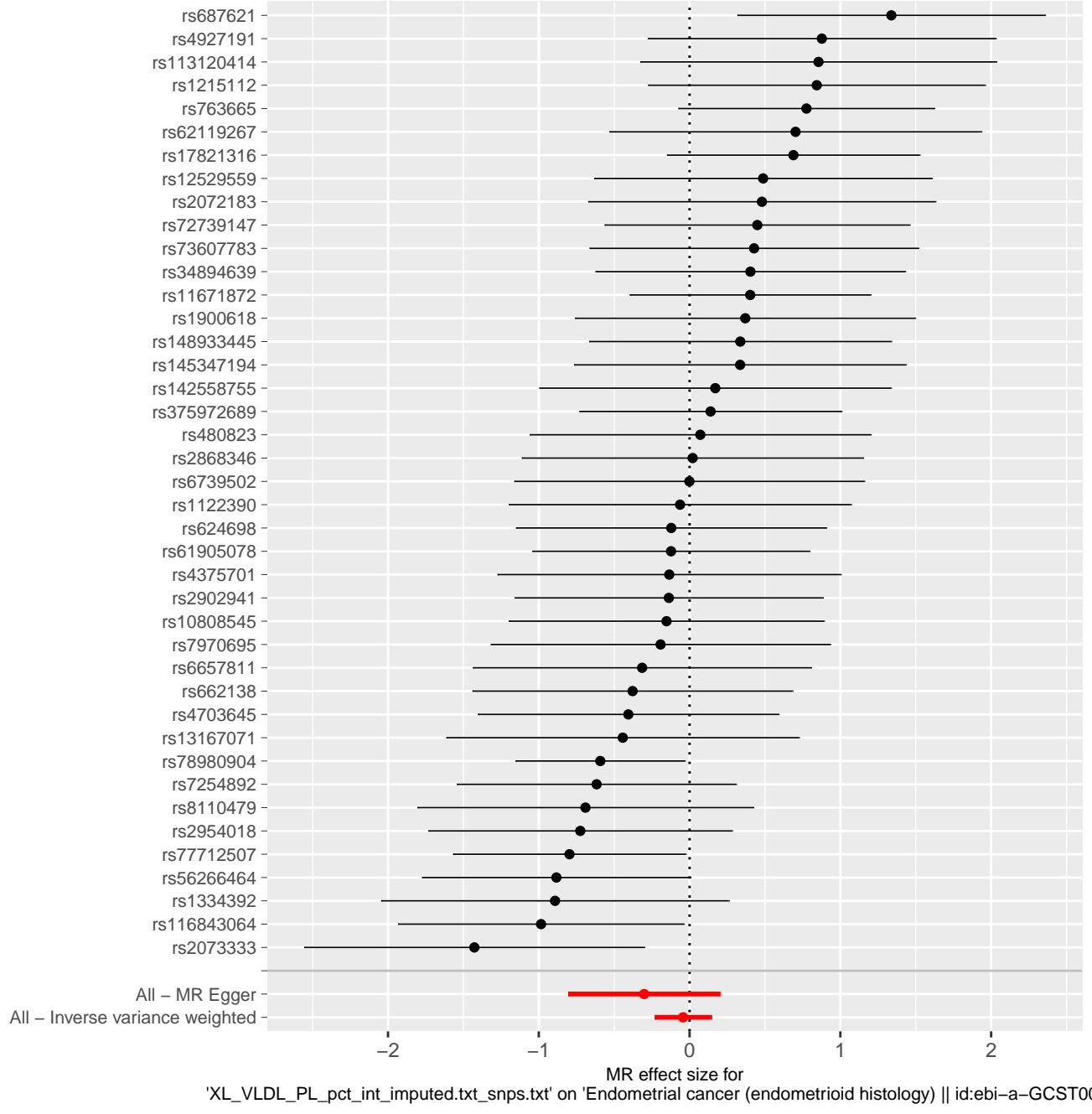


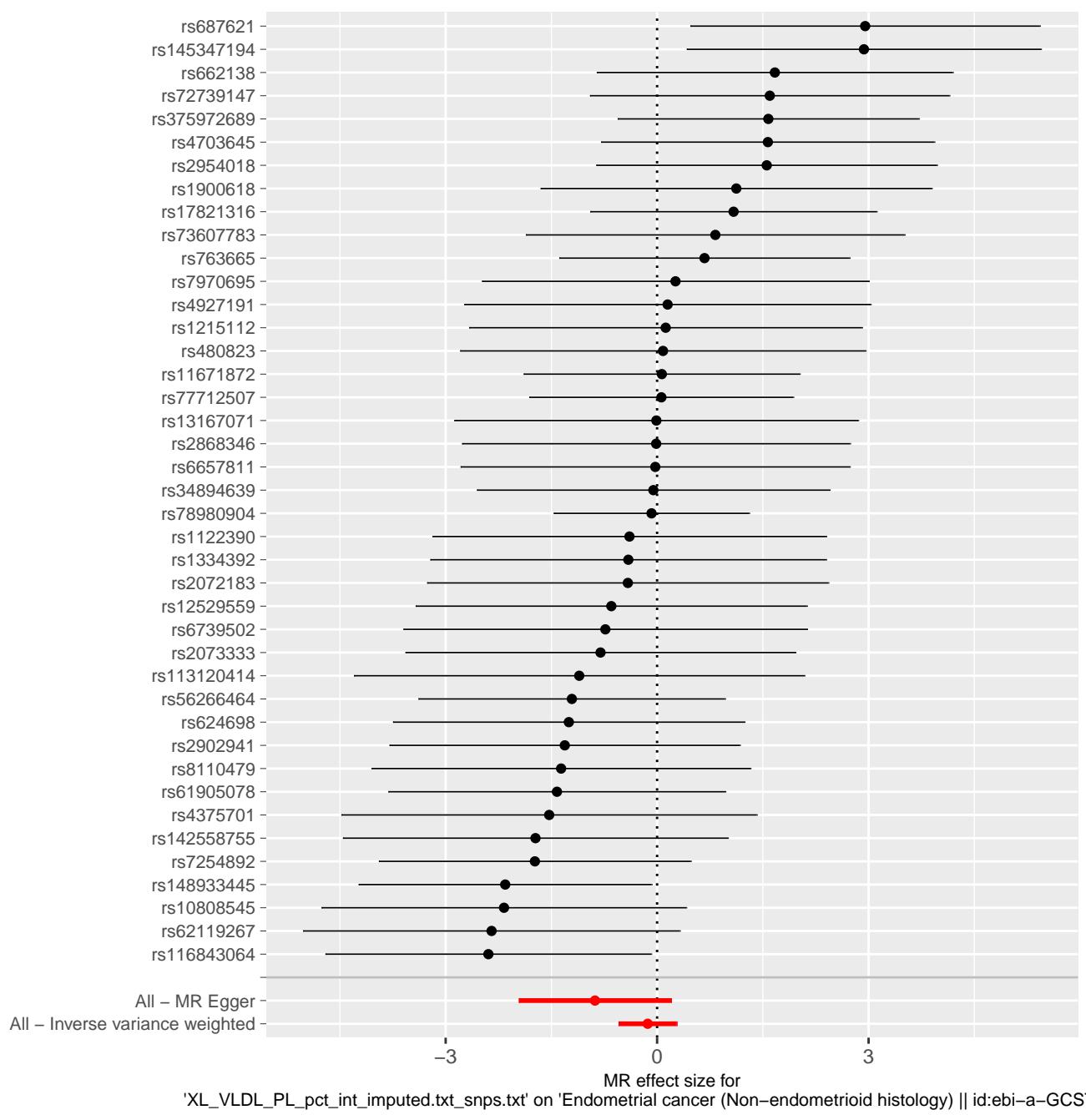


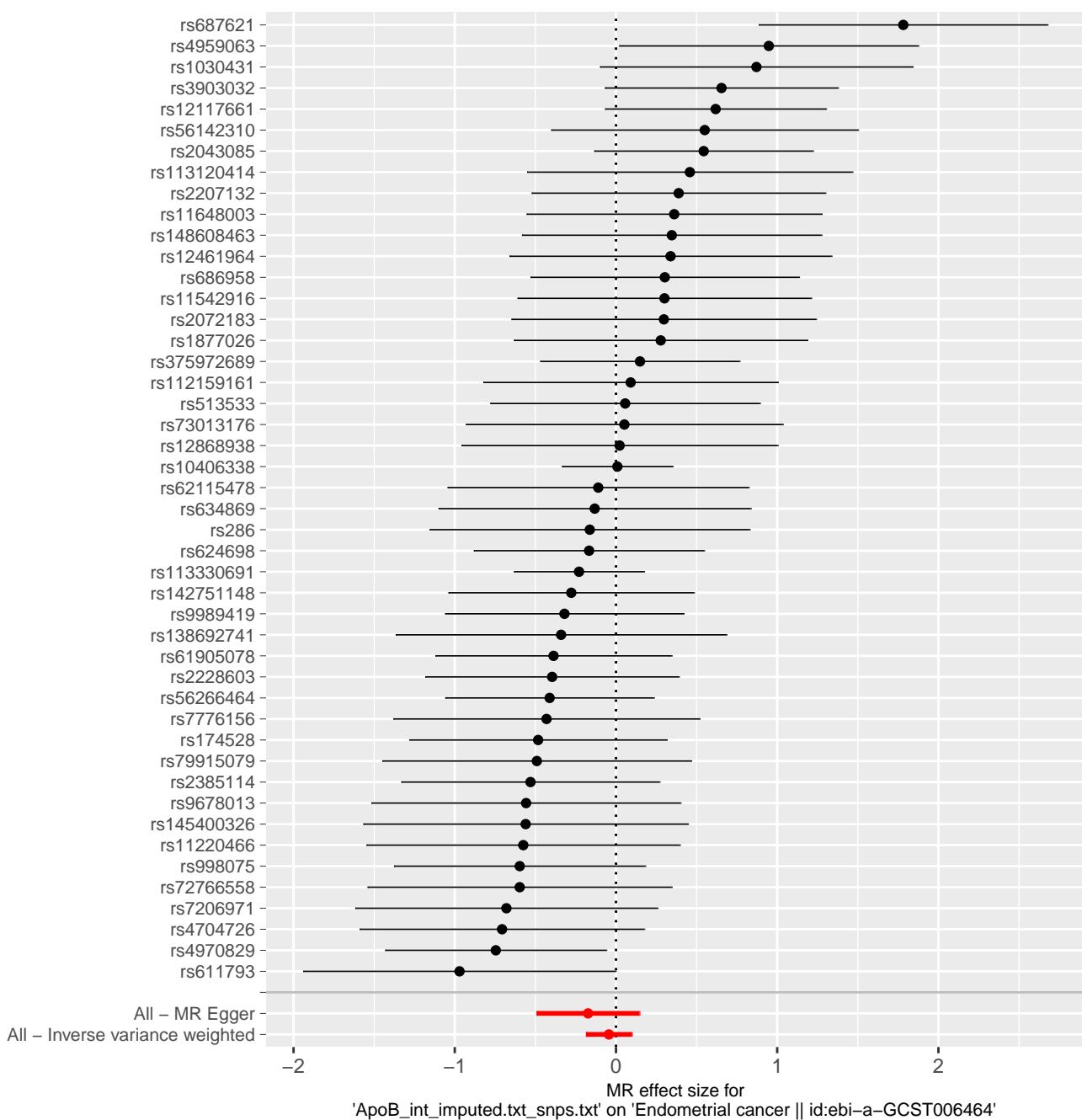


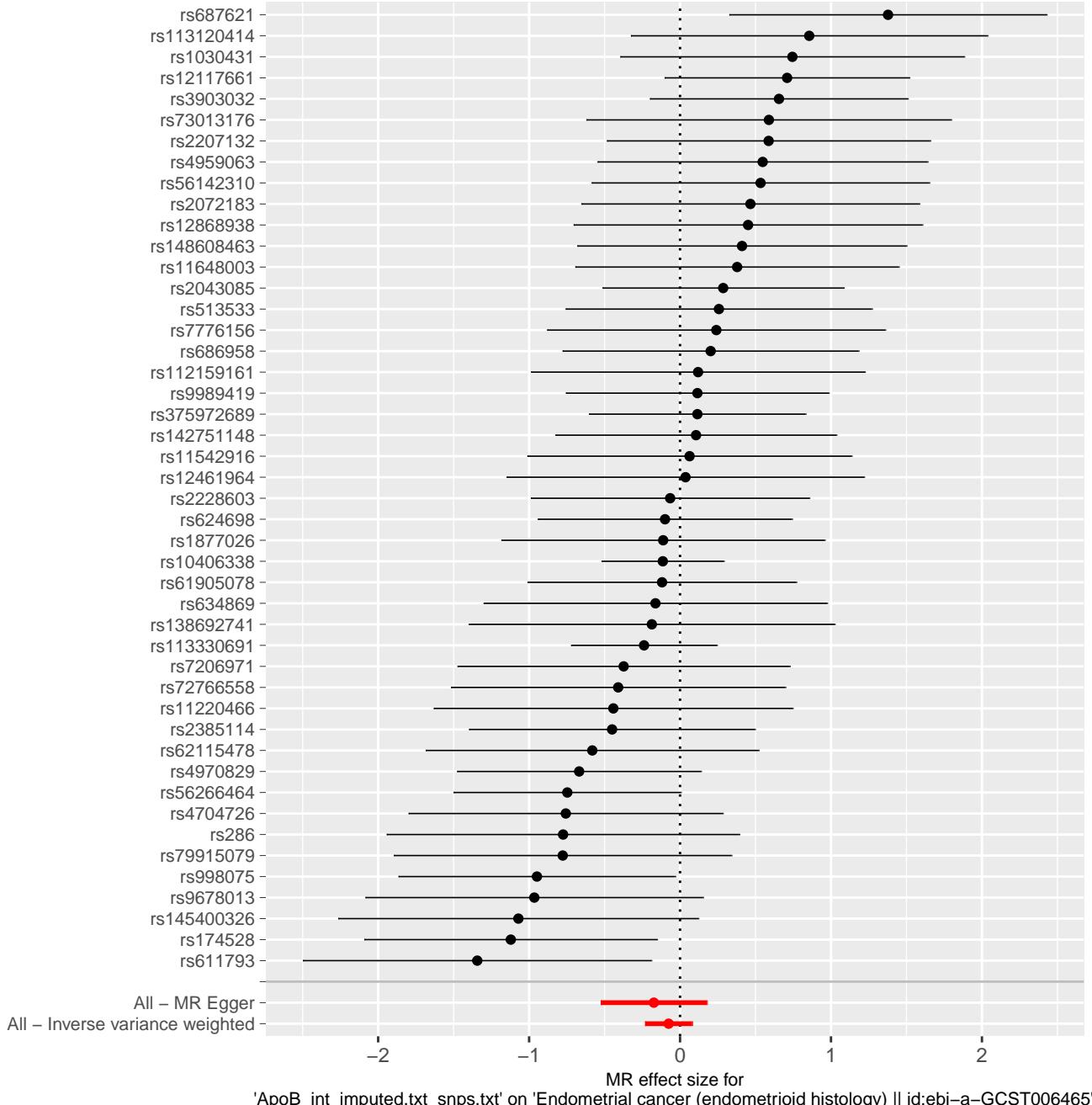


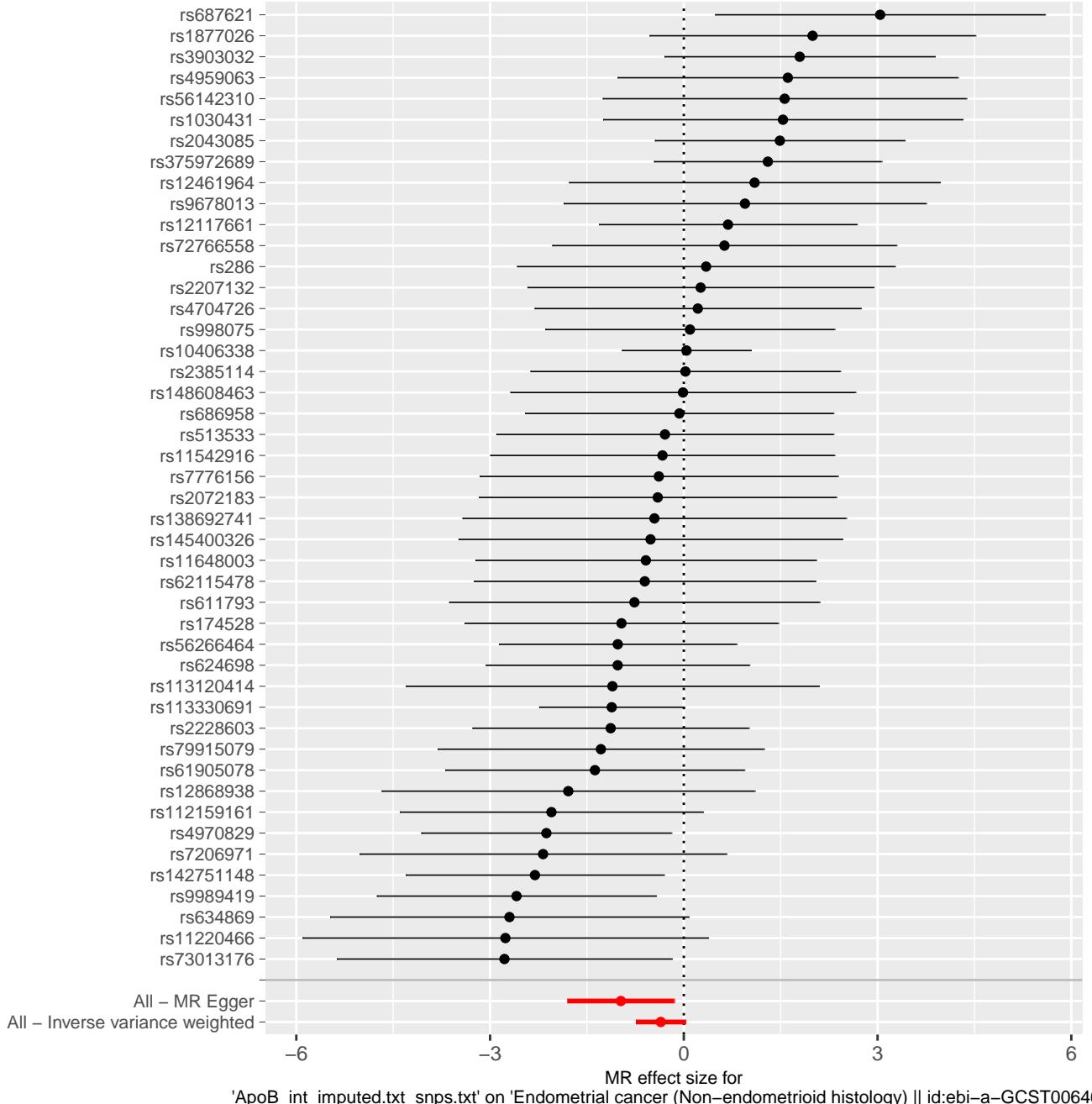


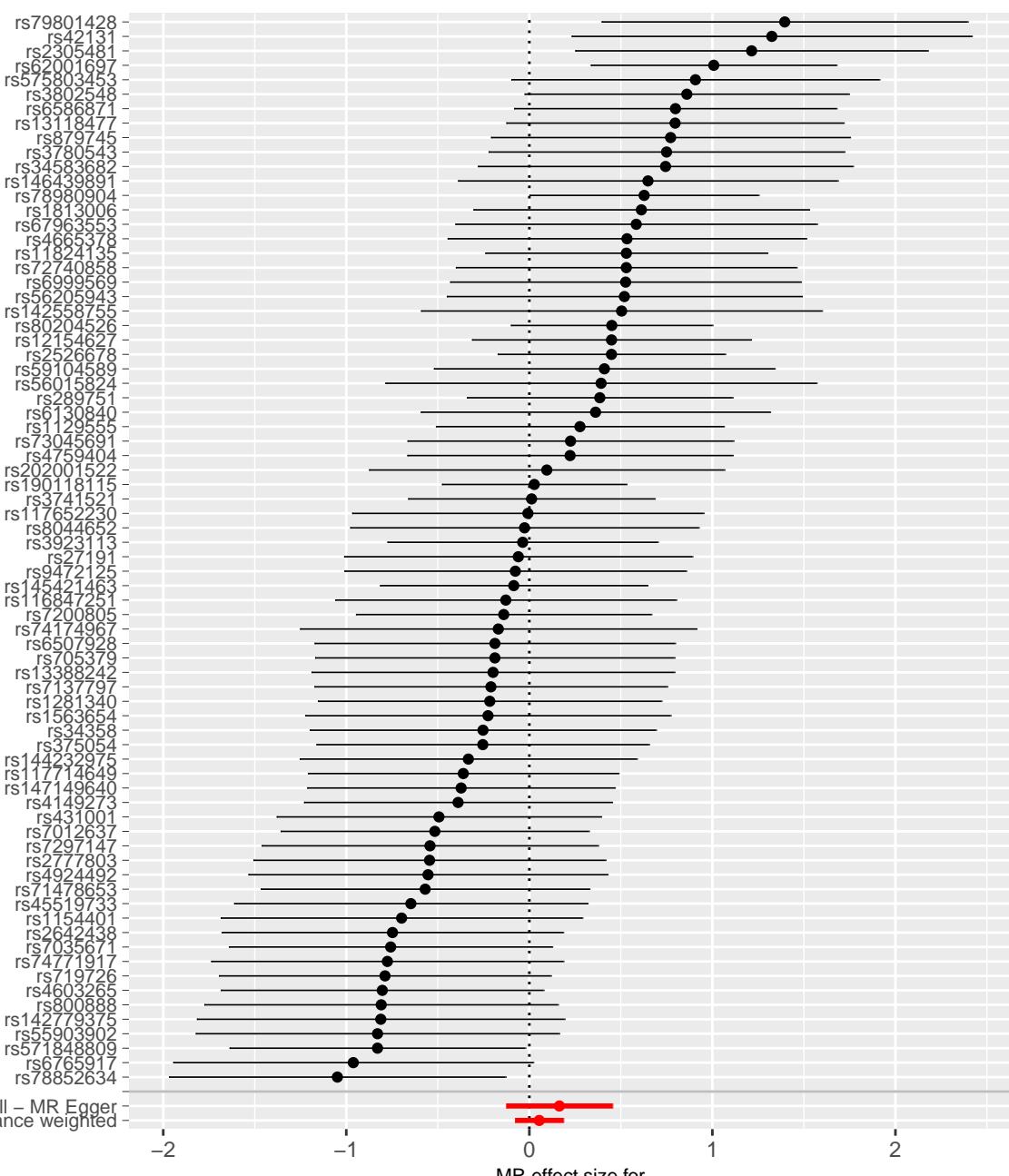




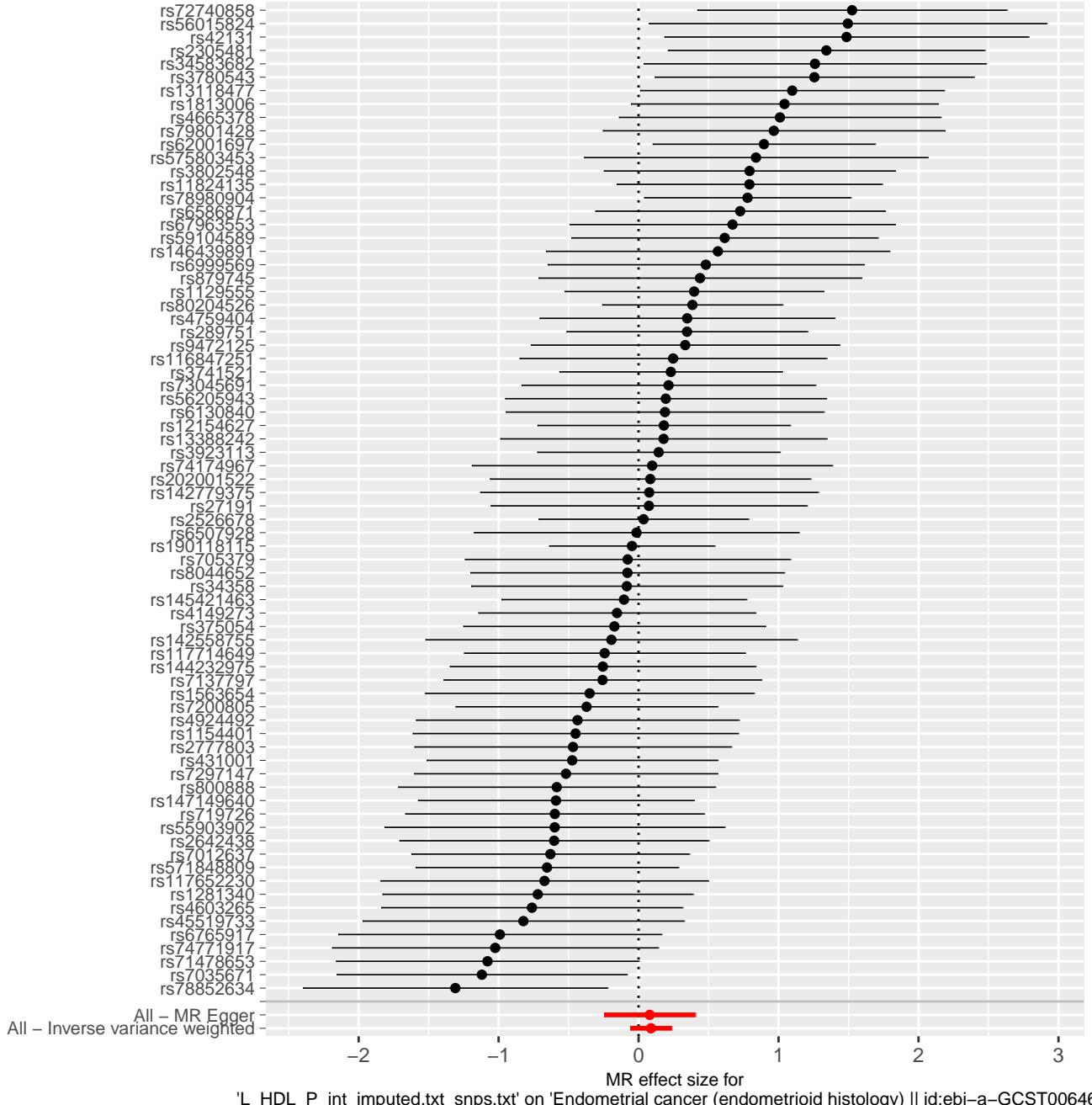


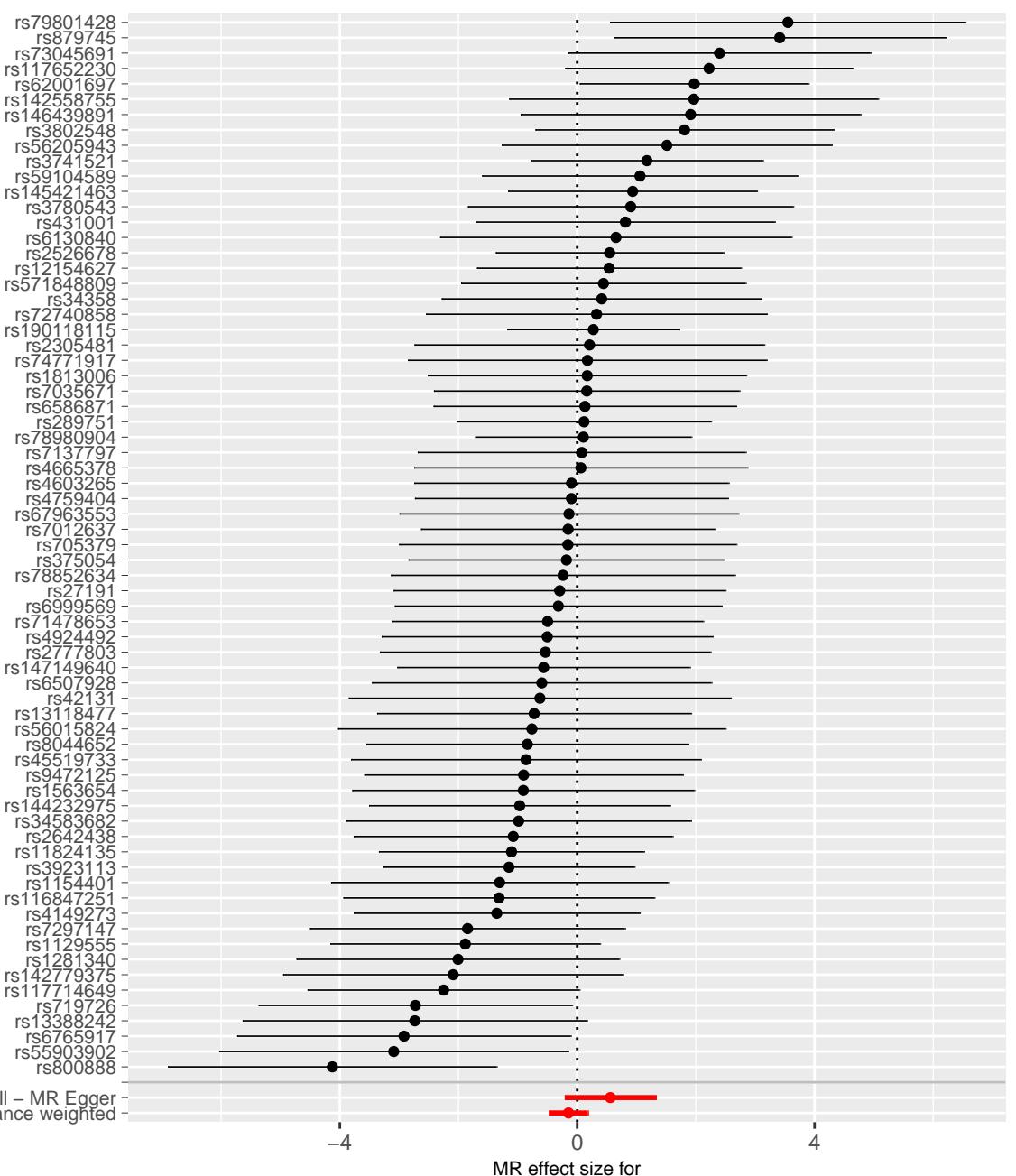


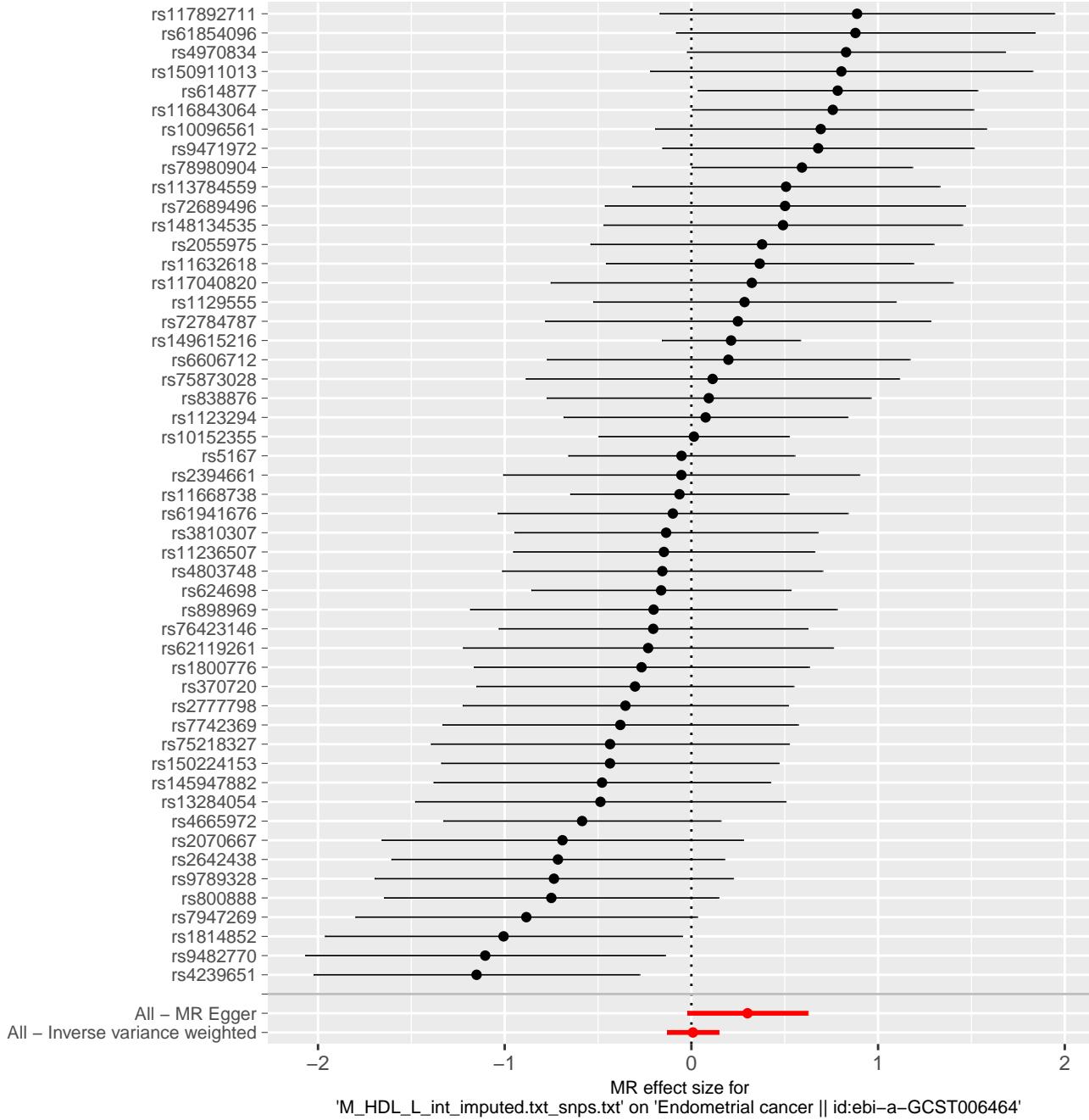


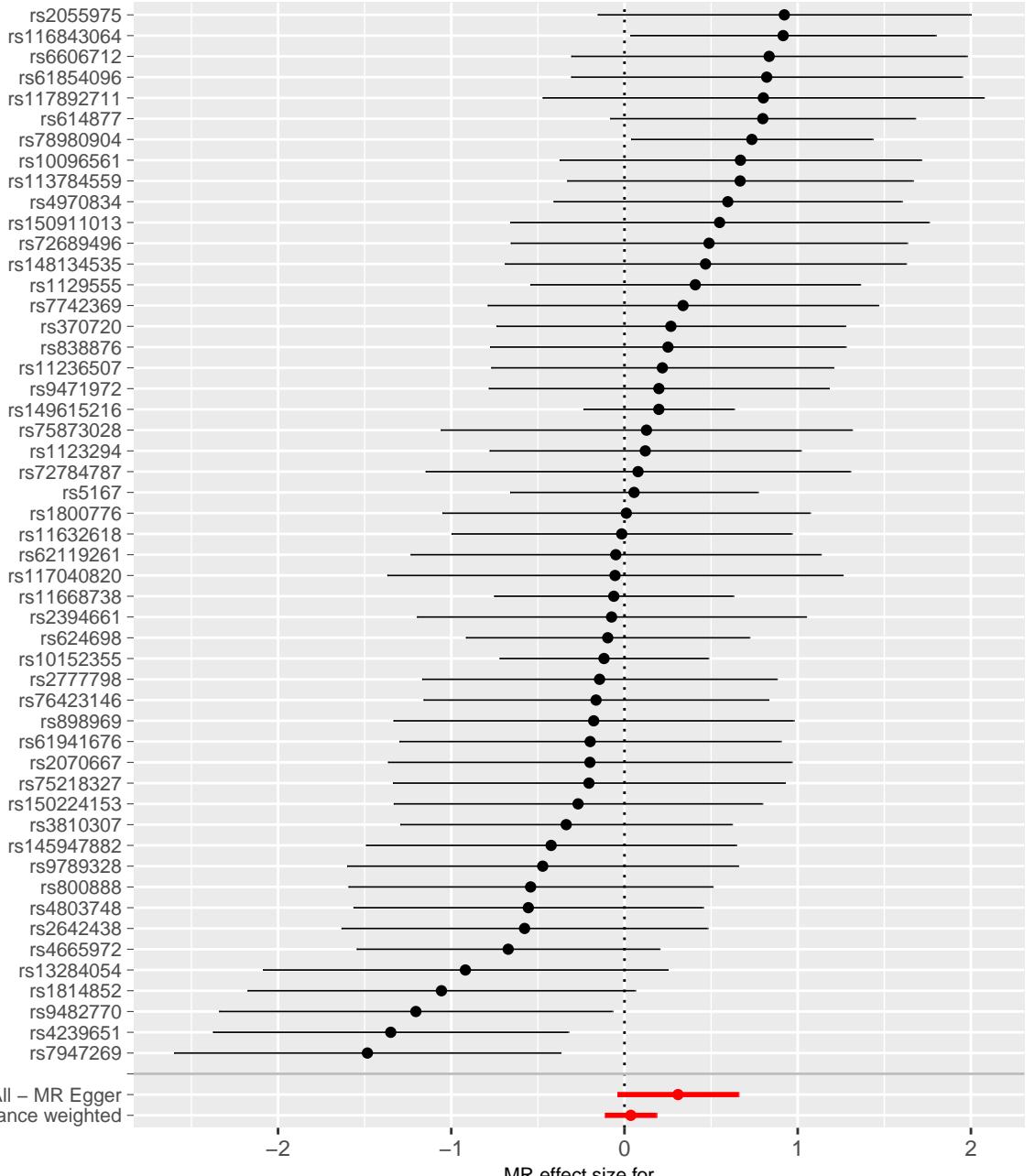


'L_HDL_P_int_imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi-a-GCST006464'

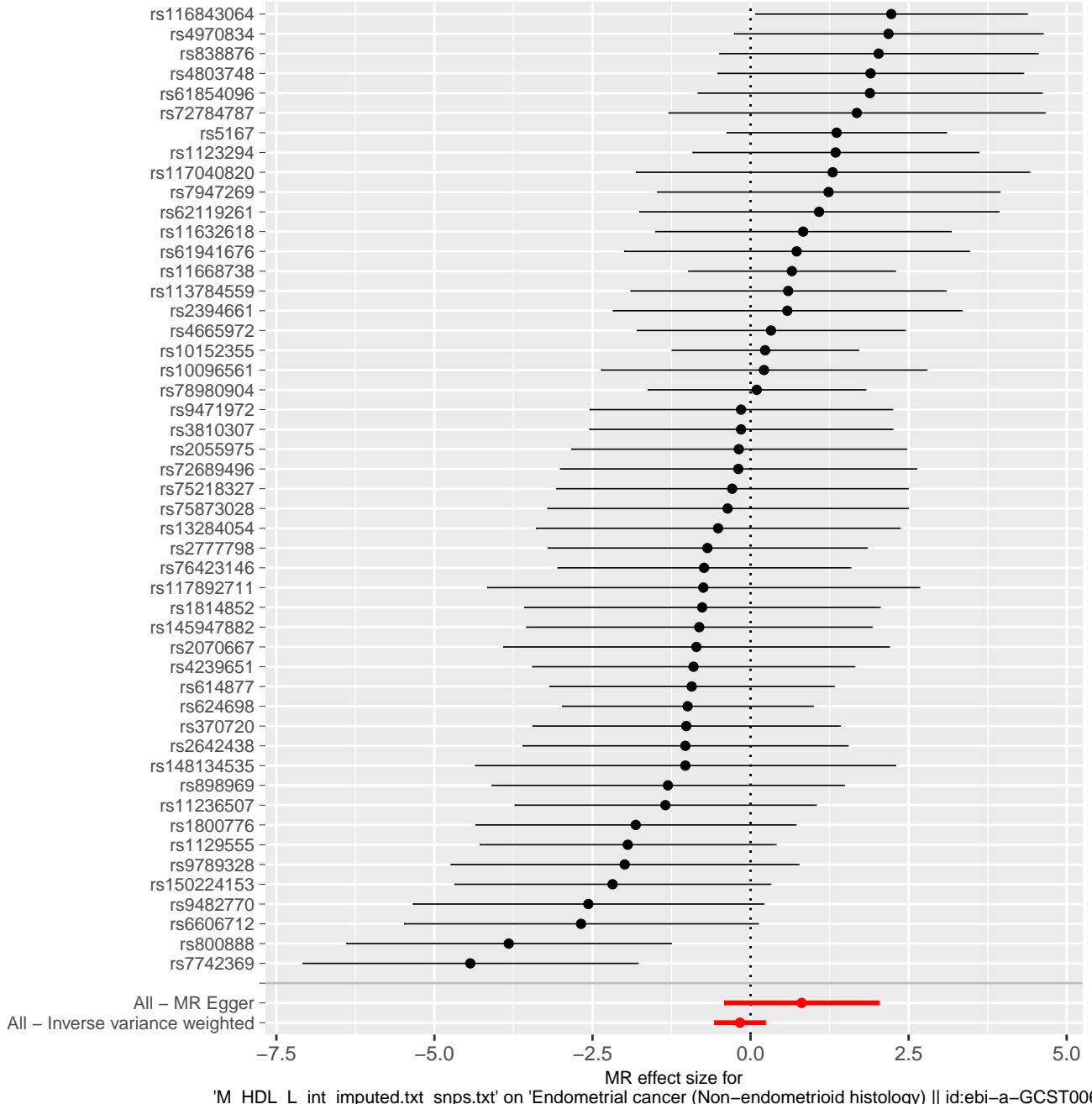


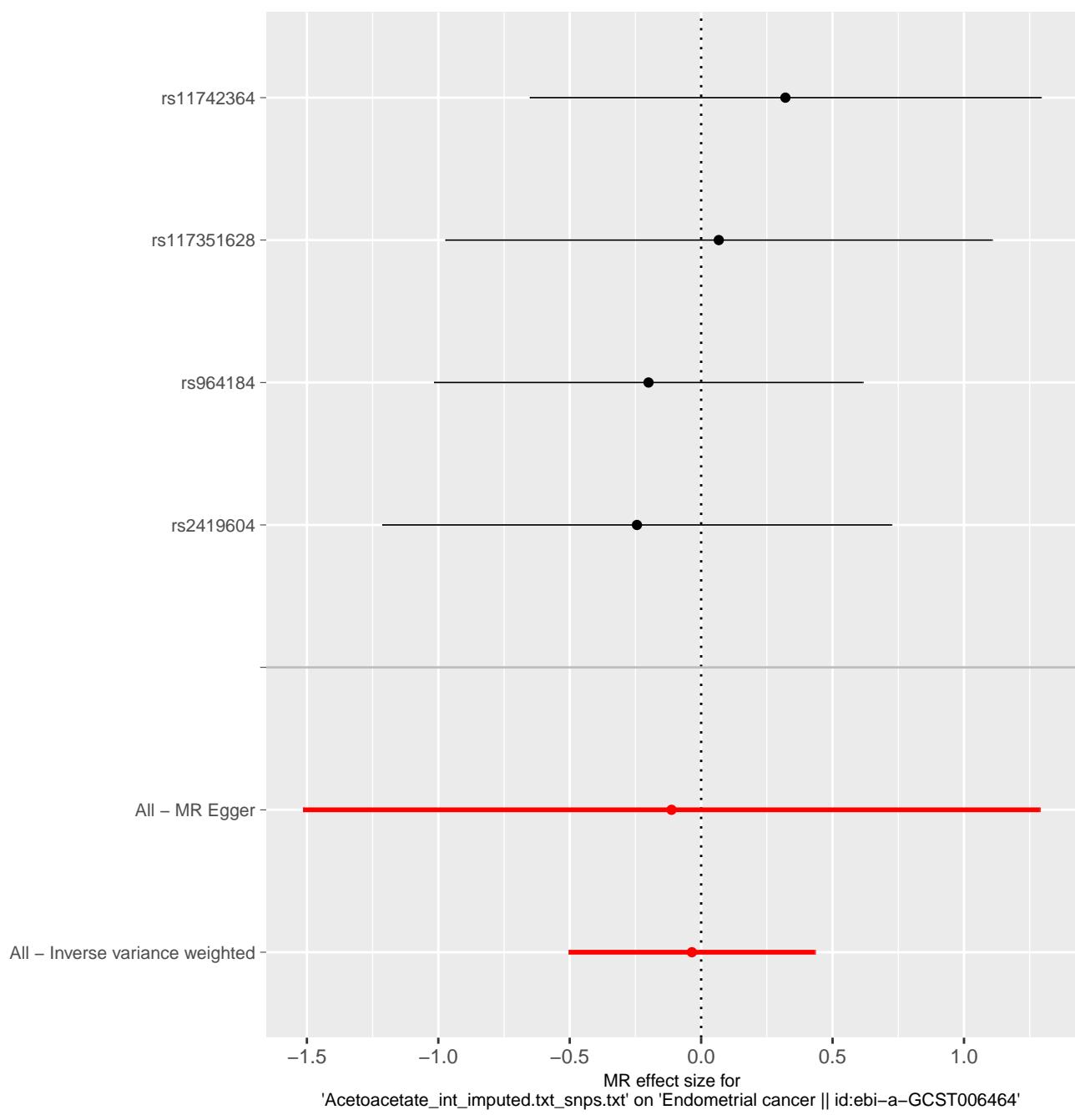


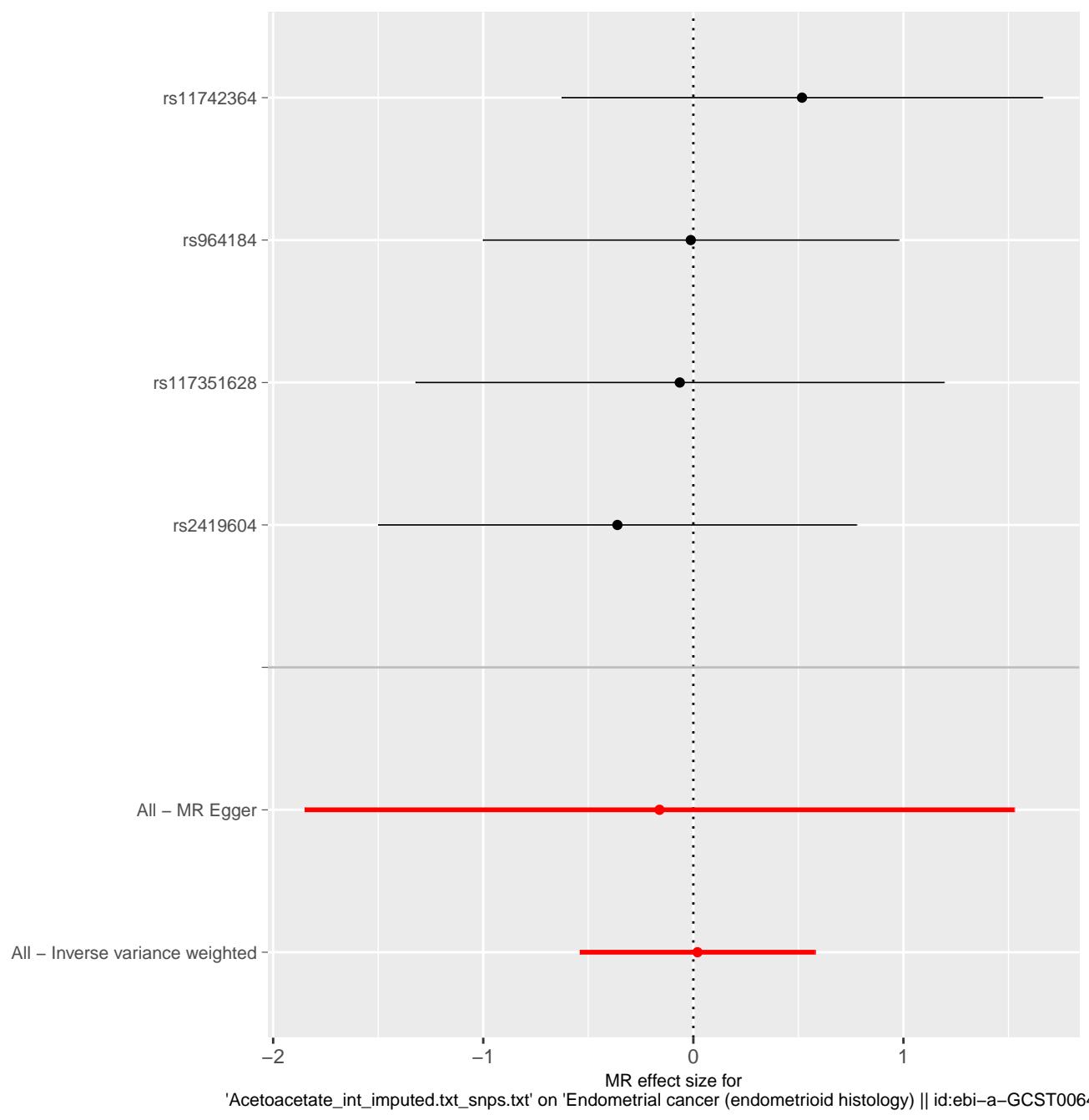


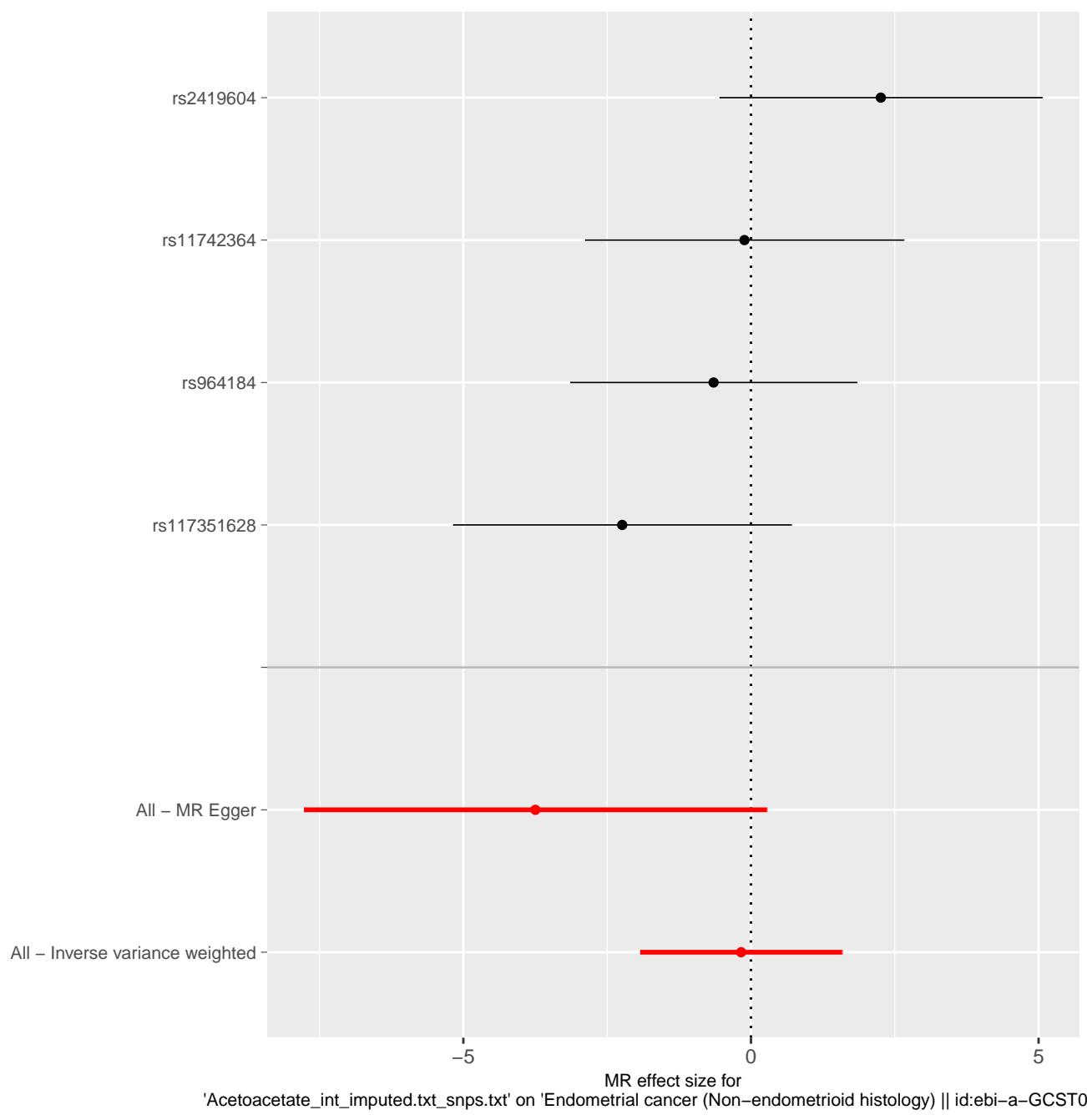


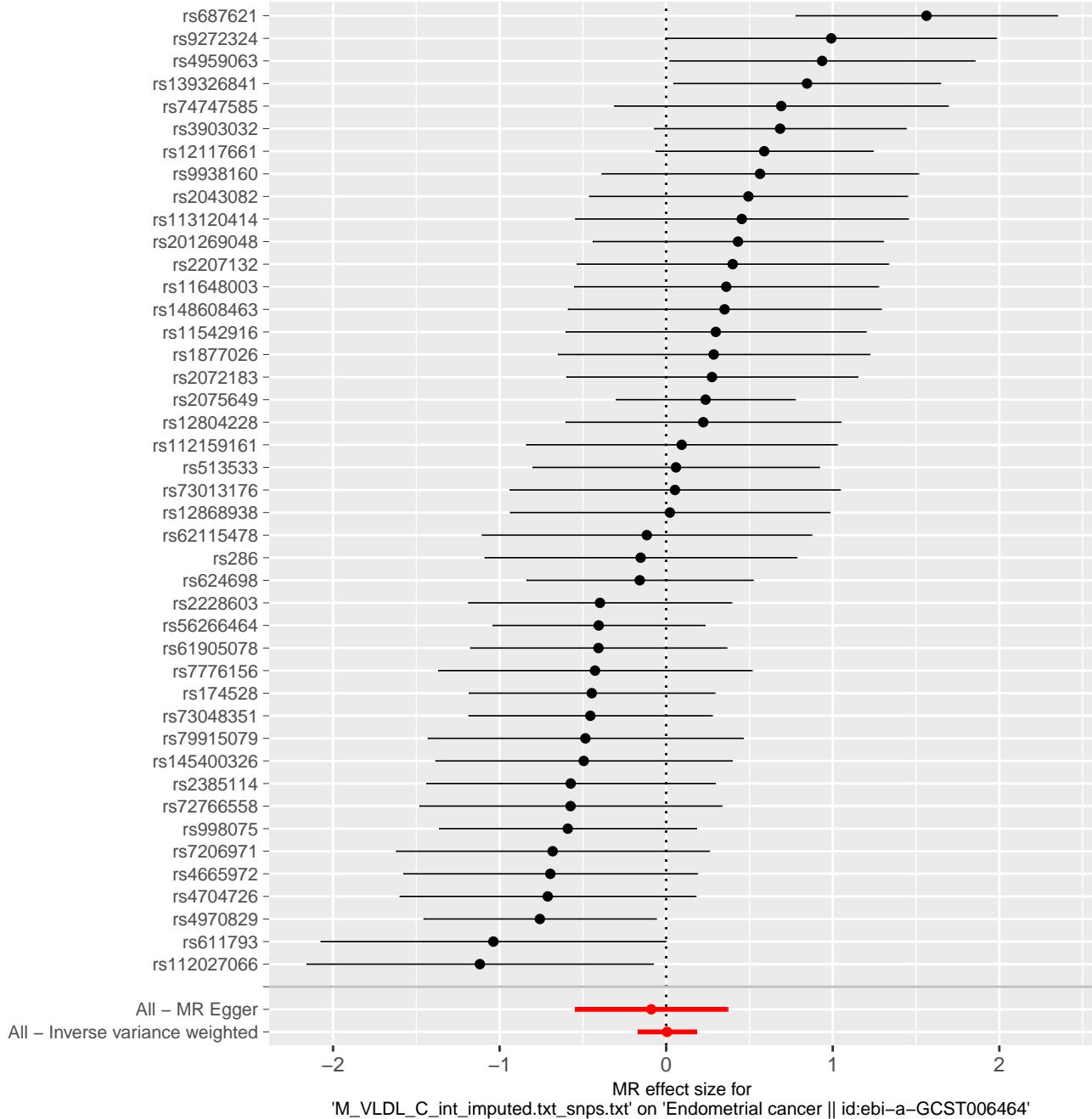
All - MR Egger
All - Inverse variance weighted

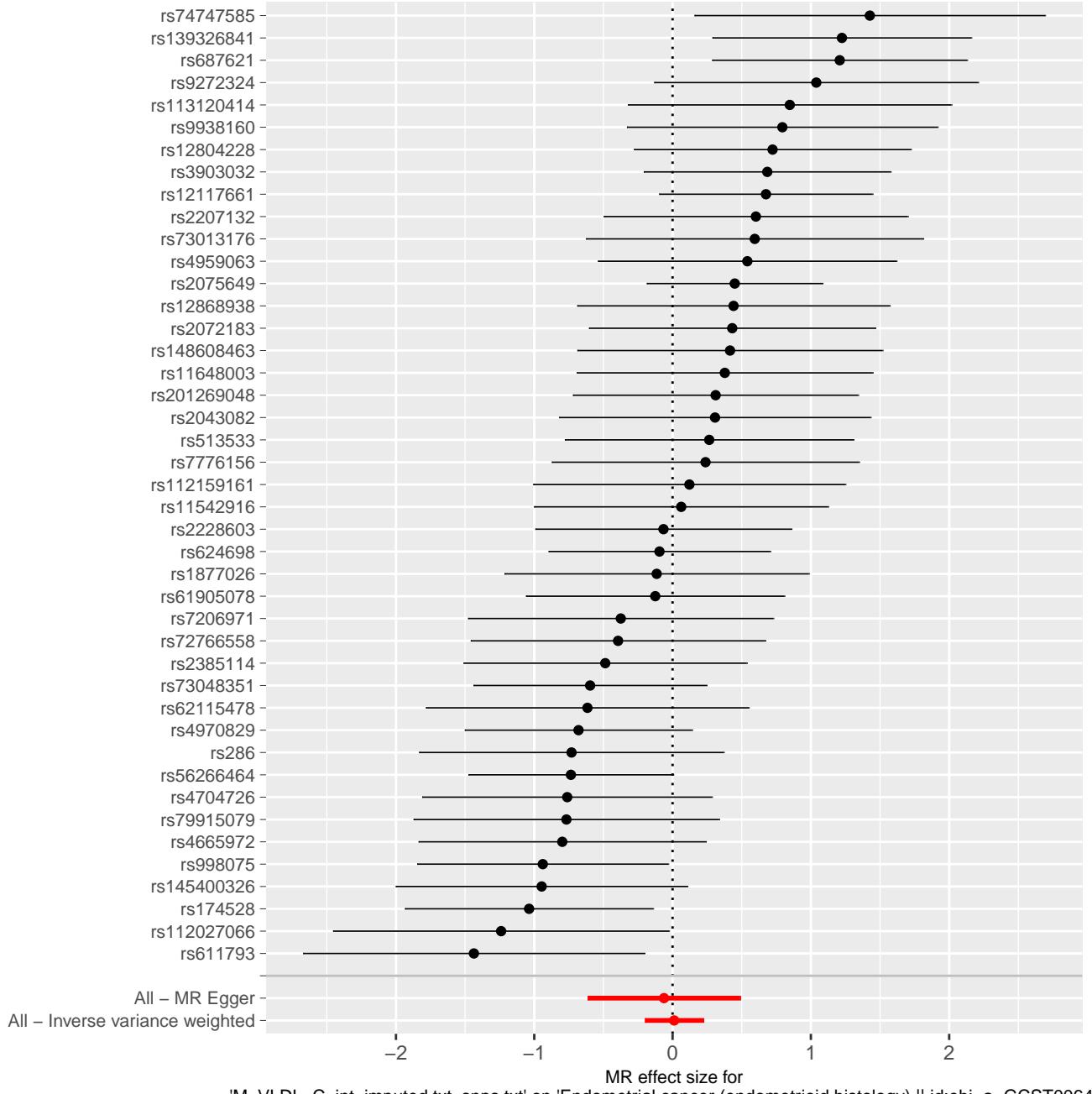


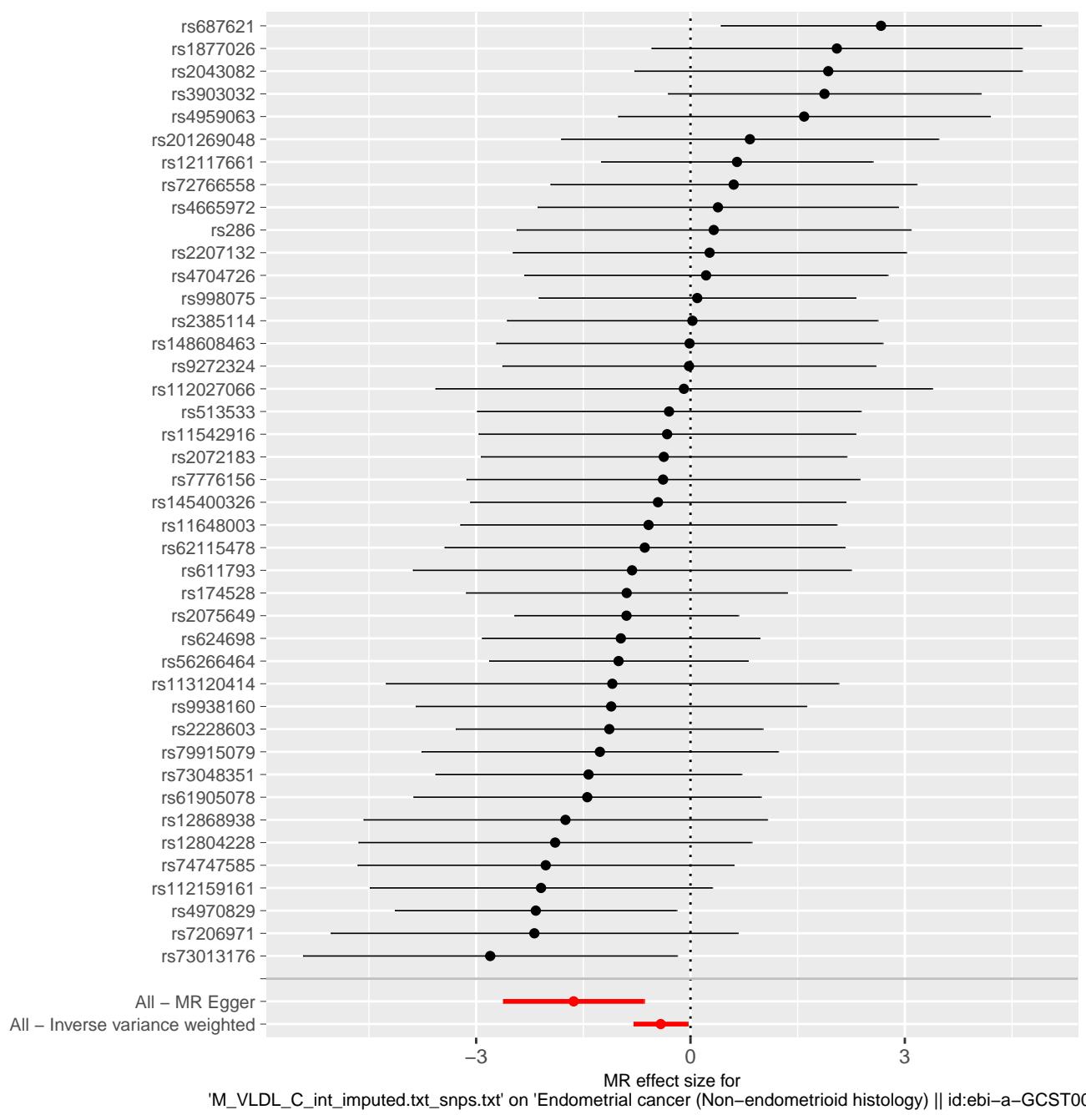


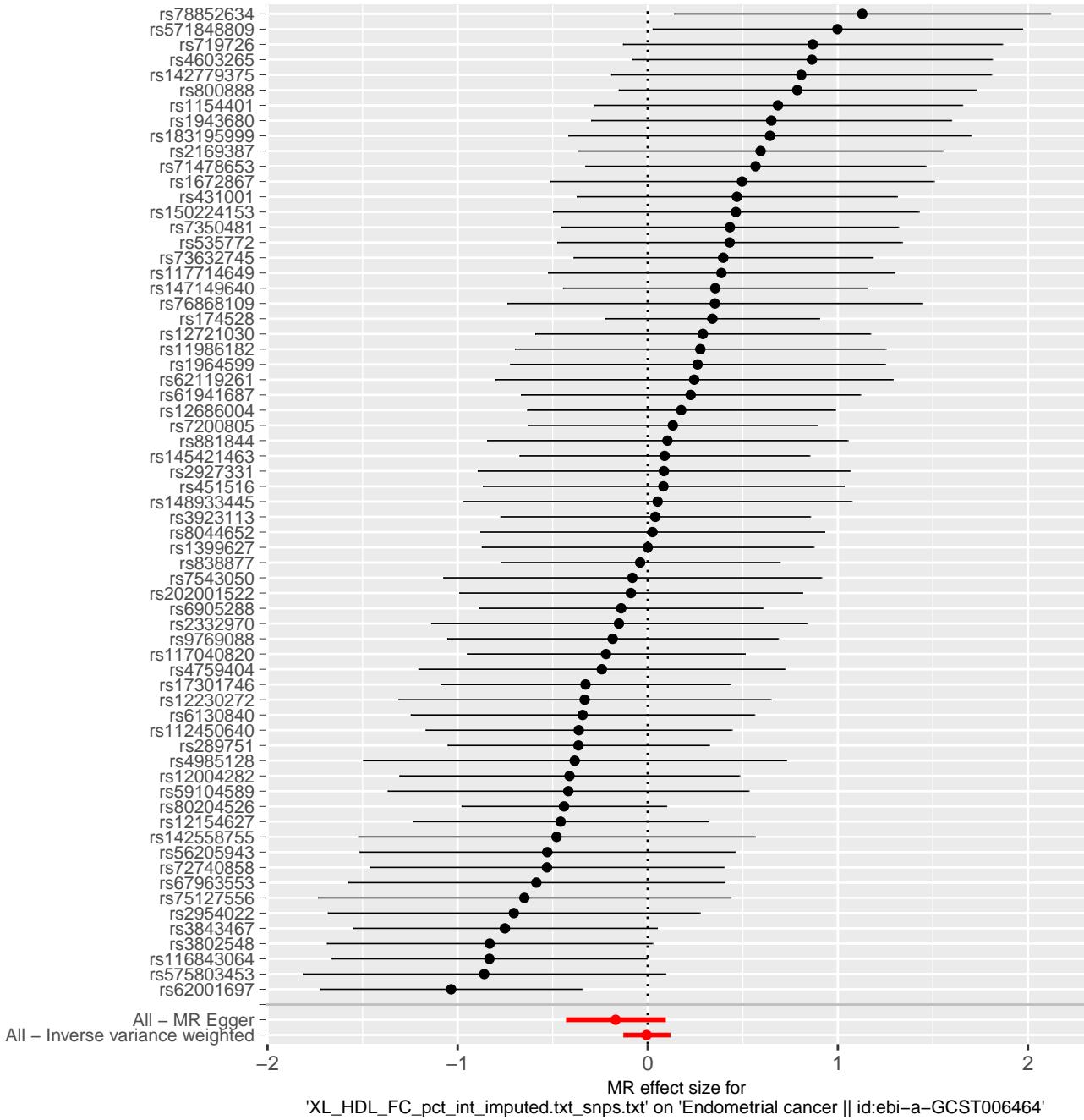


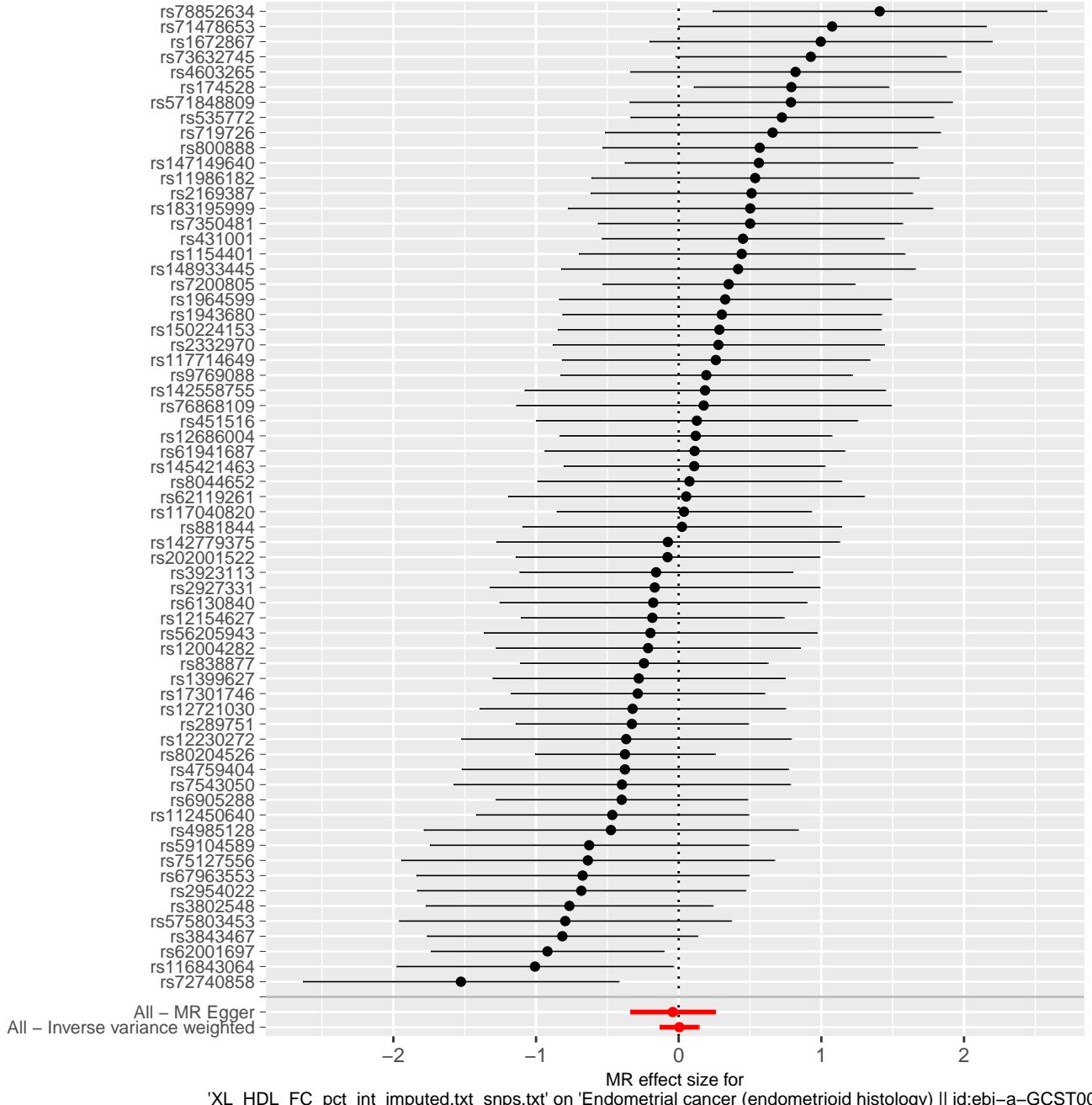


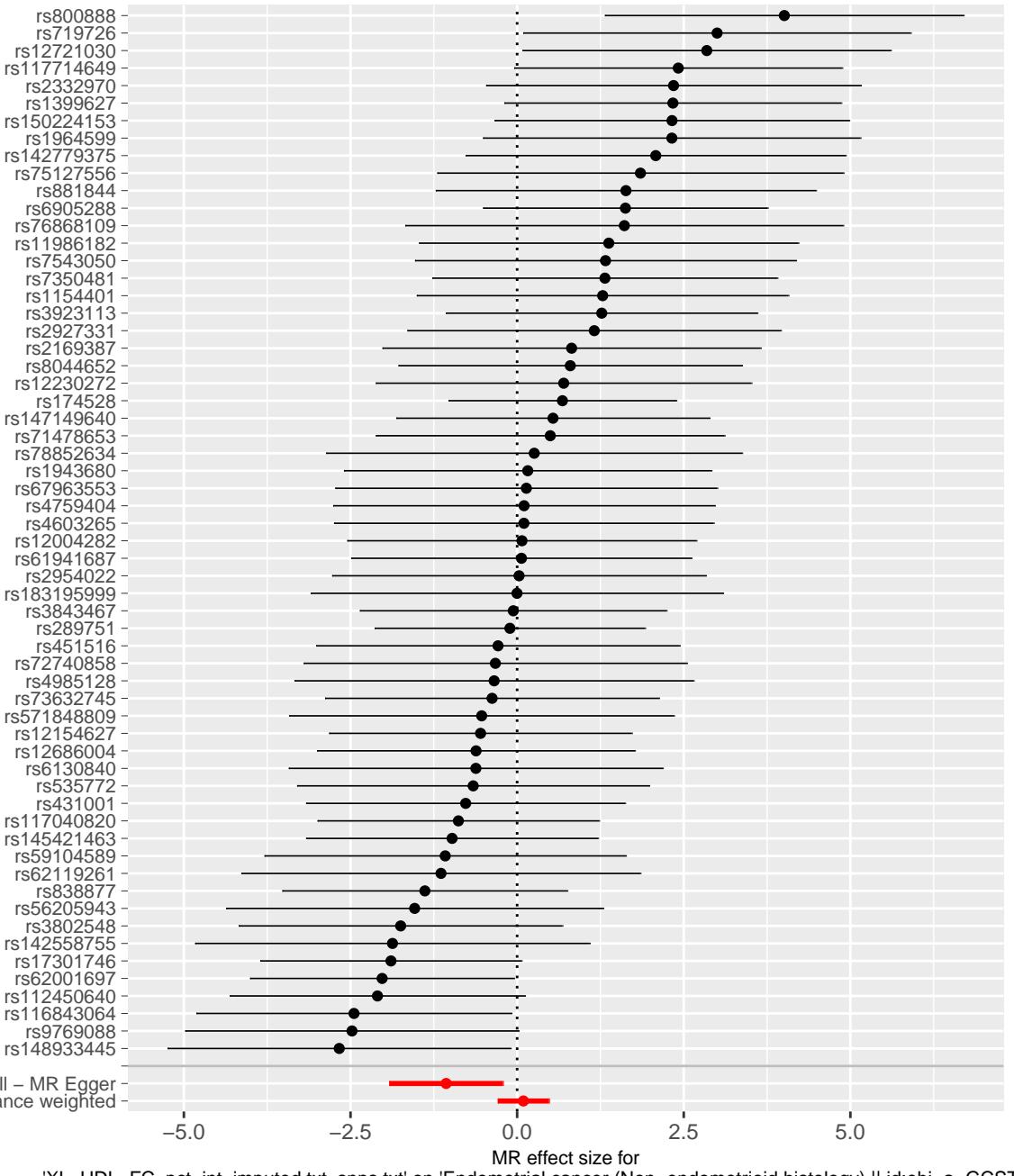


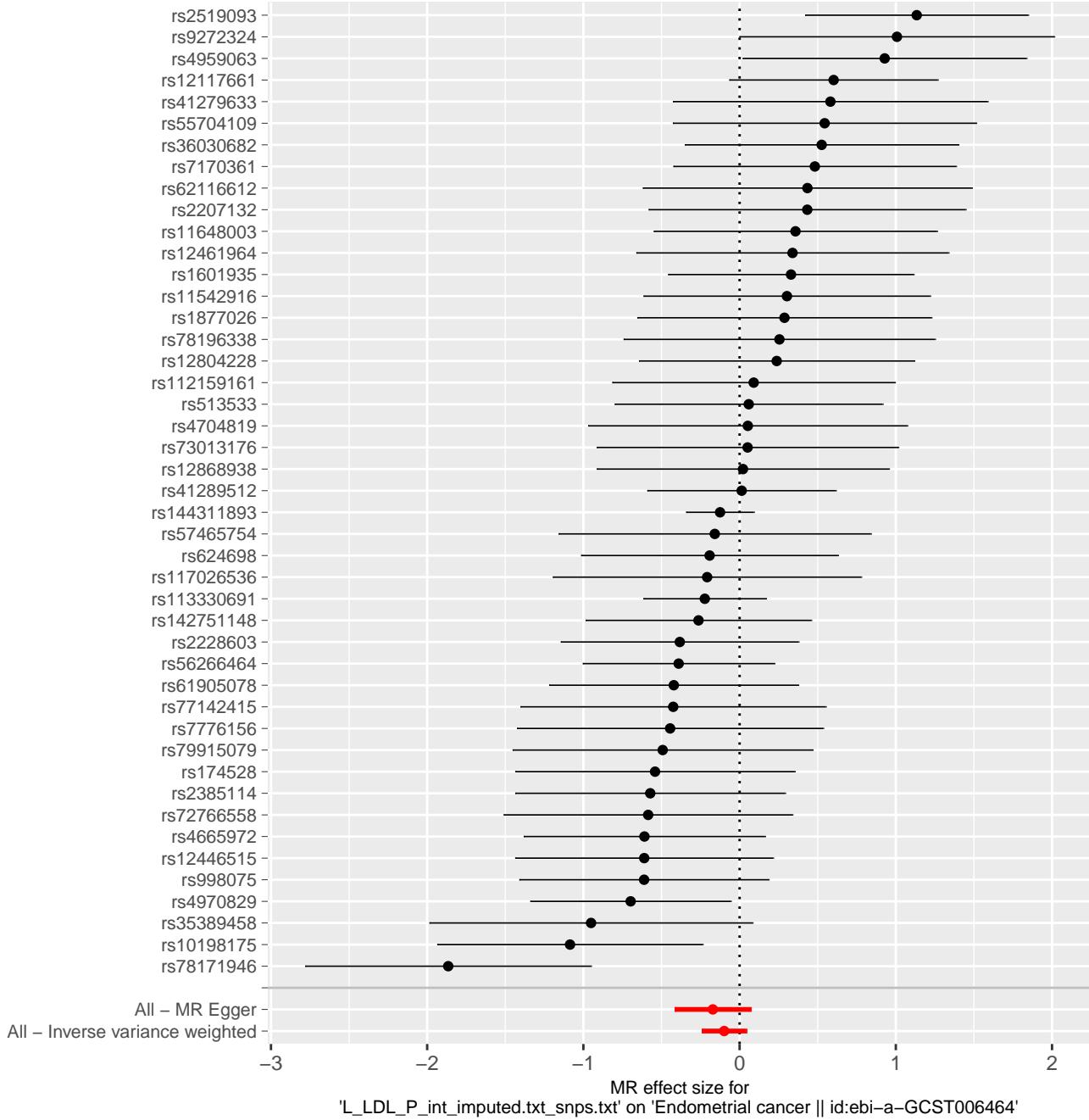


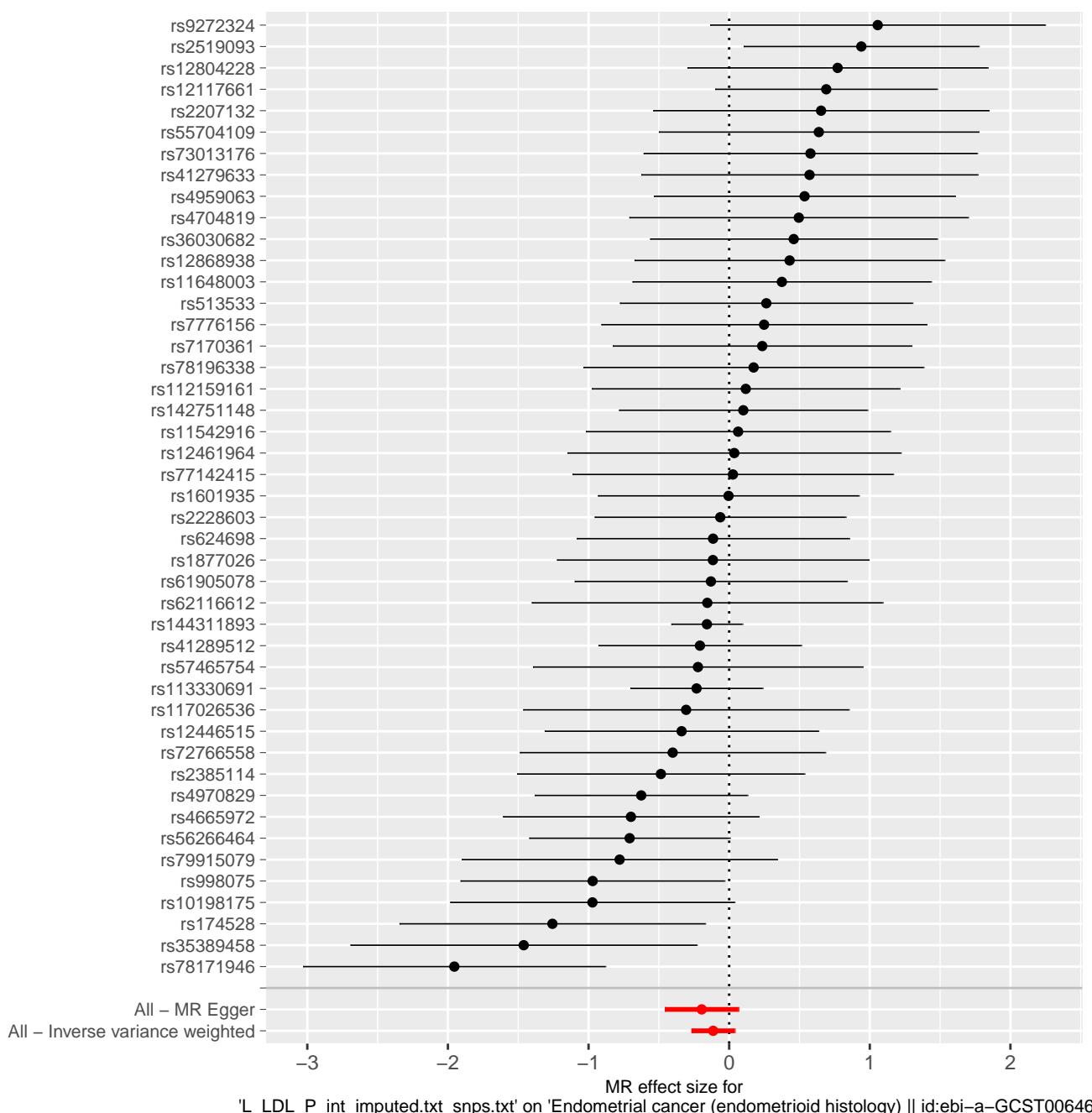


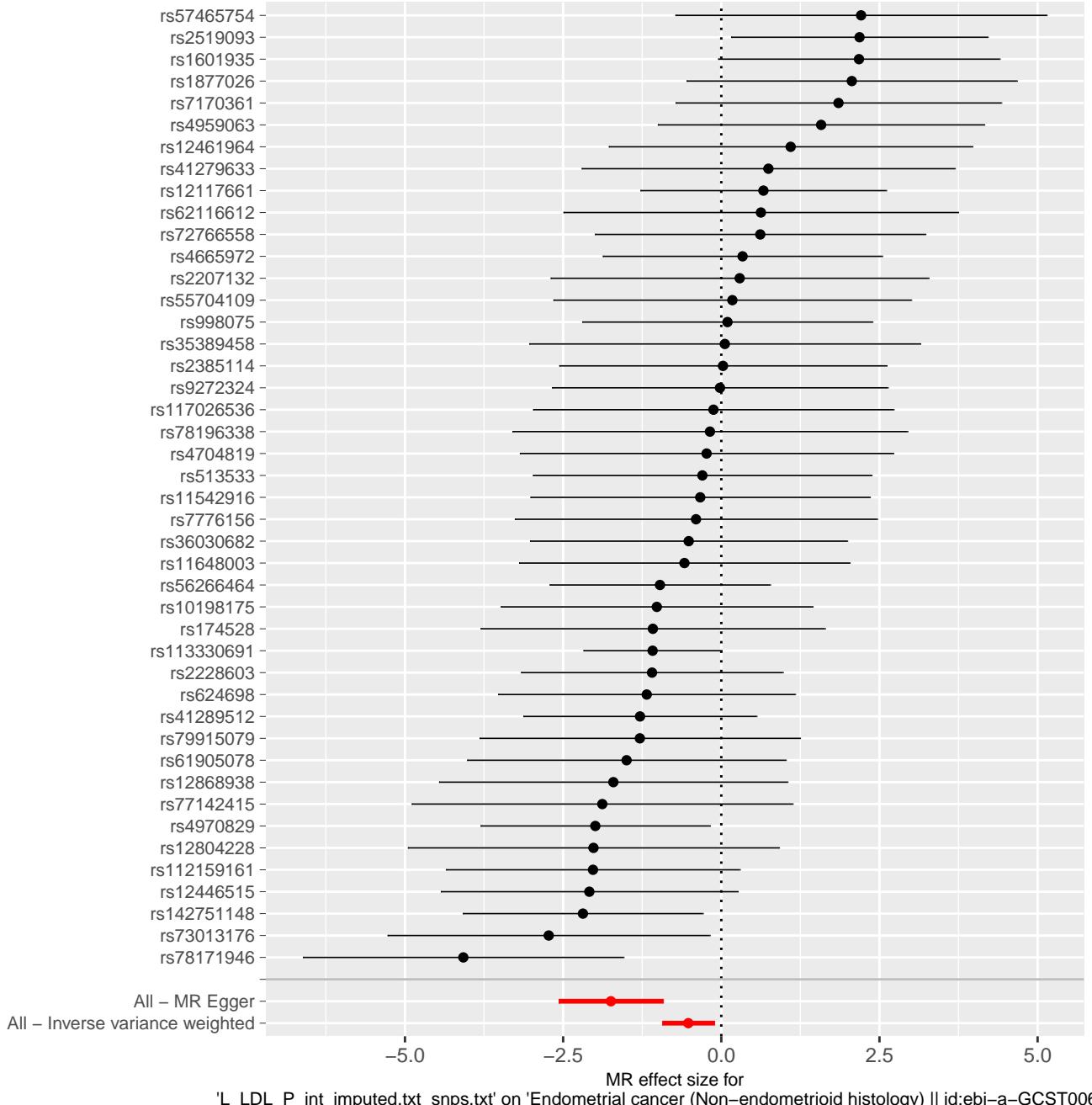


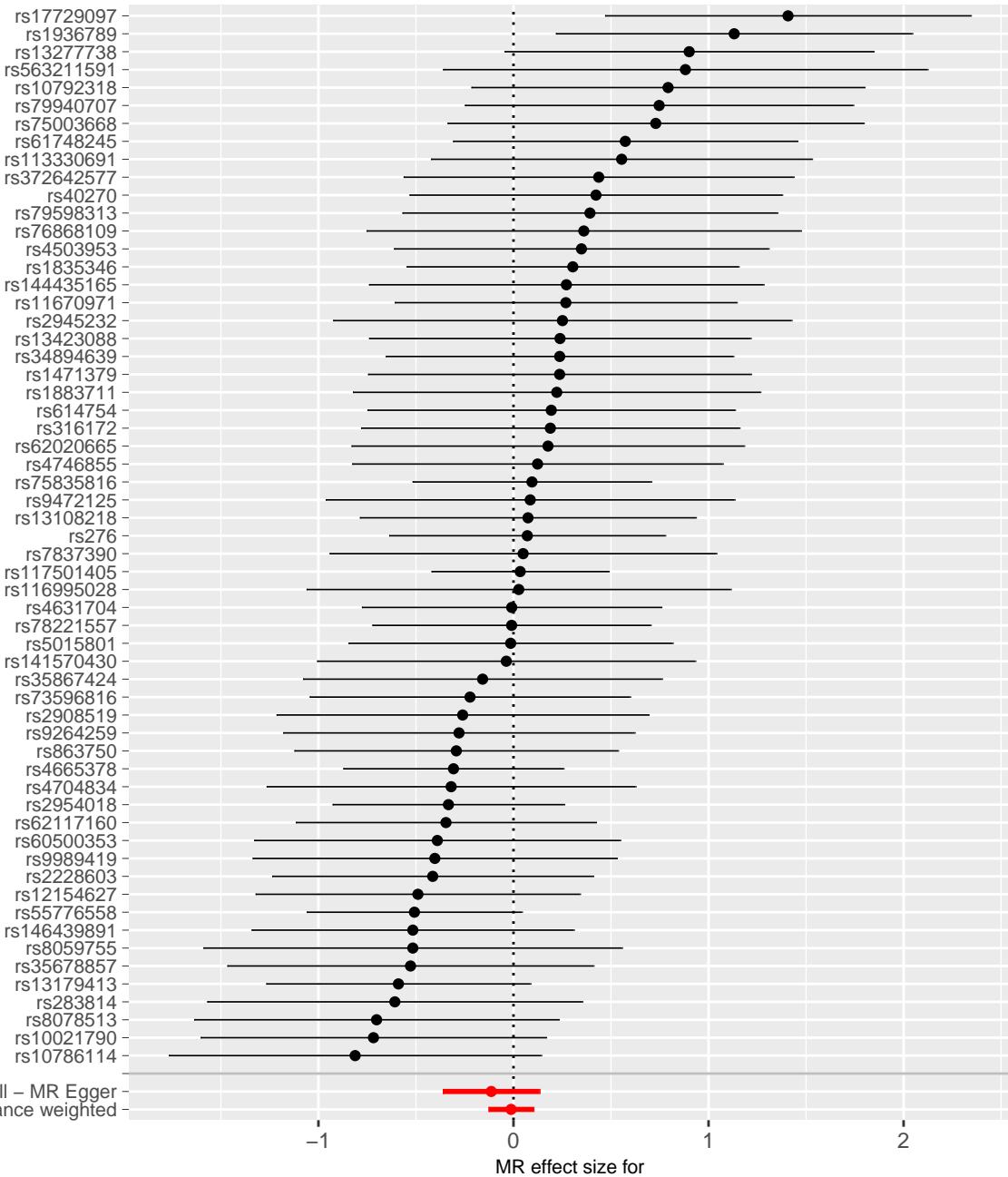




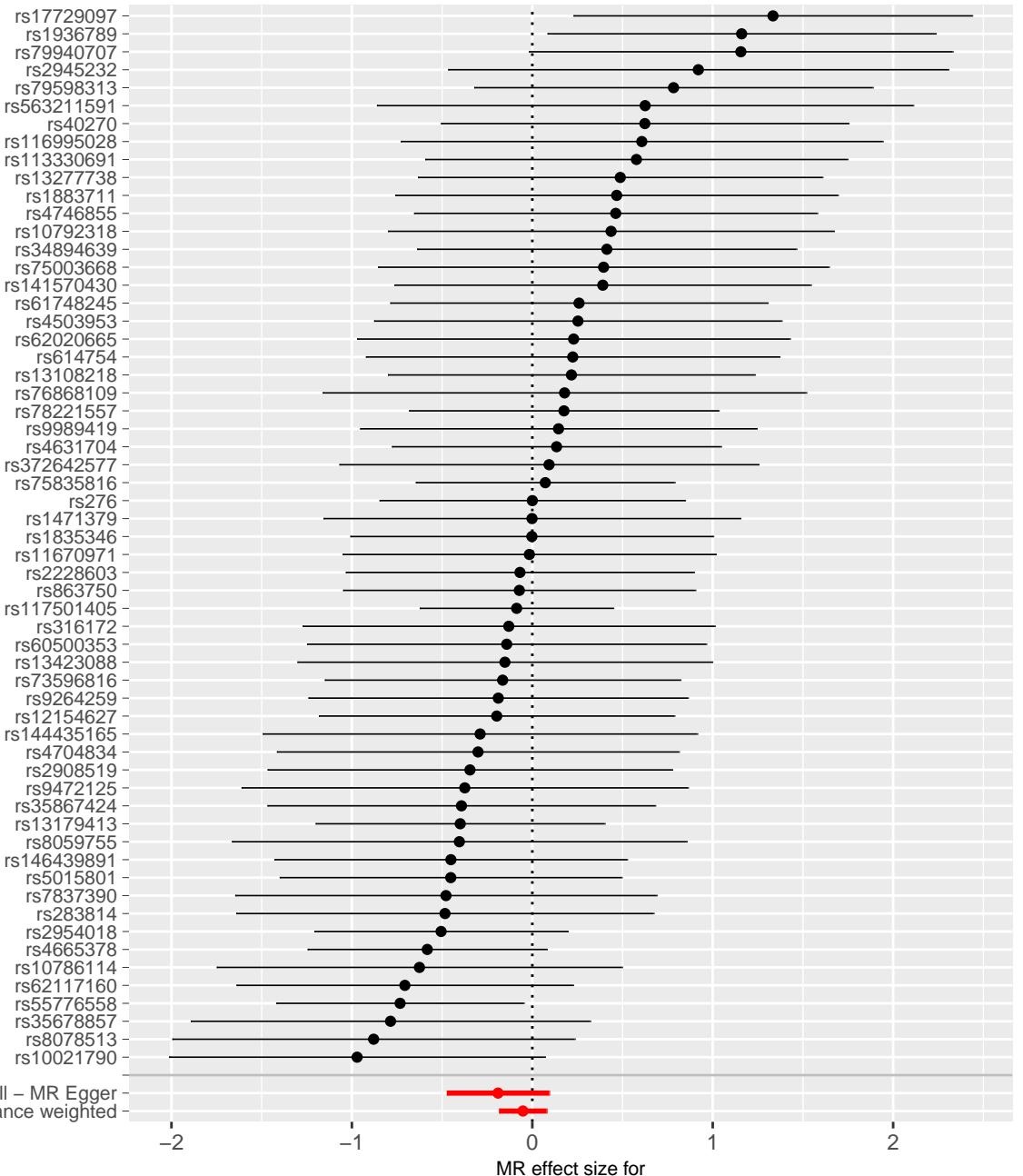




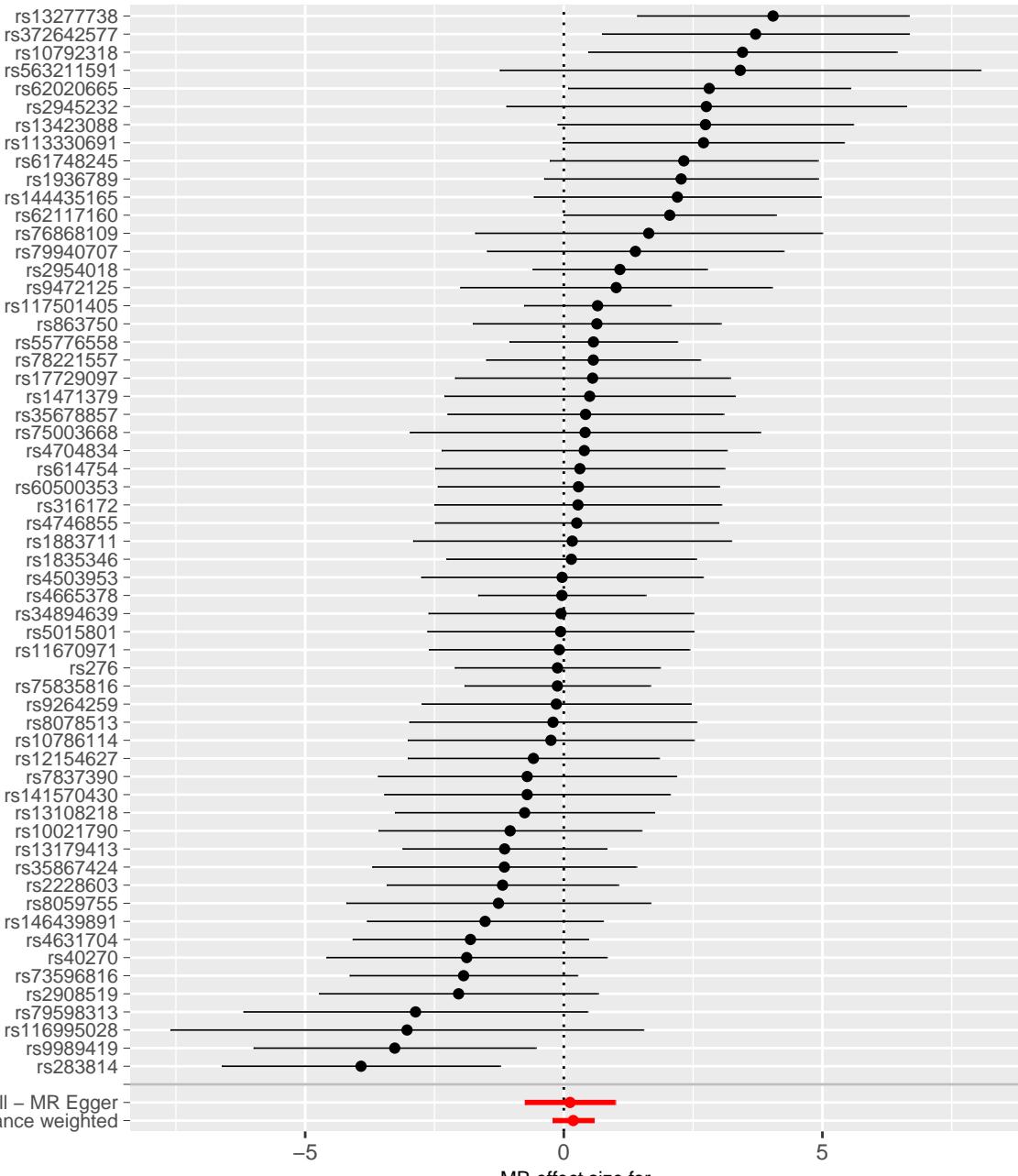




'XXL_VLDL_FC_int_imputed.txt_snps.txt' on 'Endometrial cancer || id:ebi-a-GCST006464'



All – MR Egger
All – Inverse variance weighted

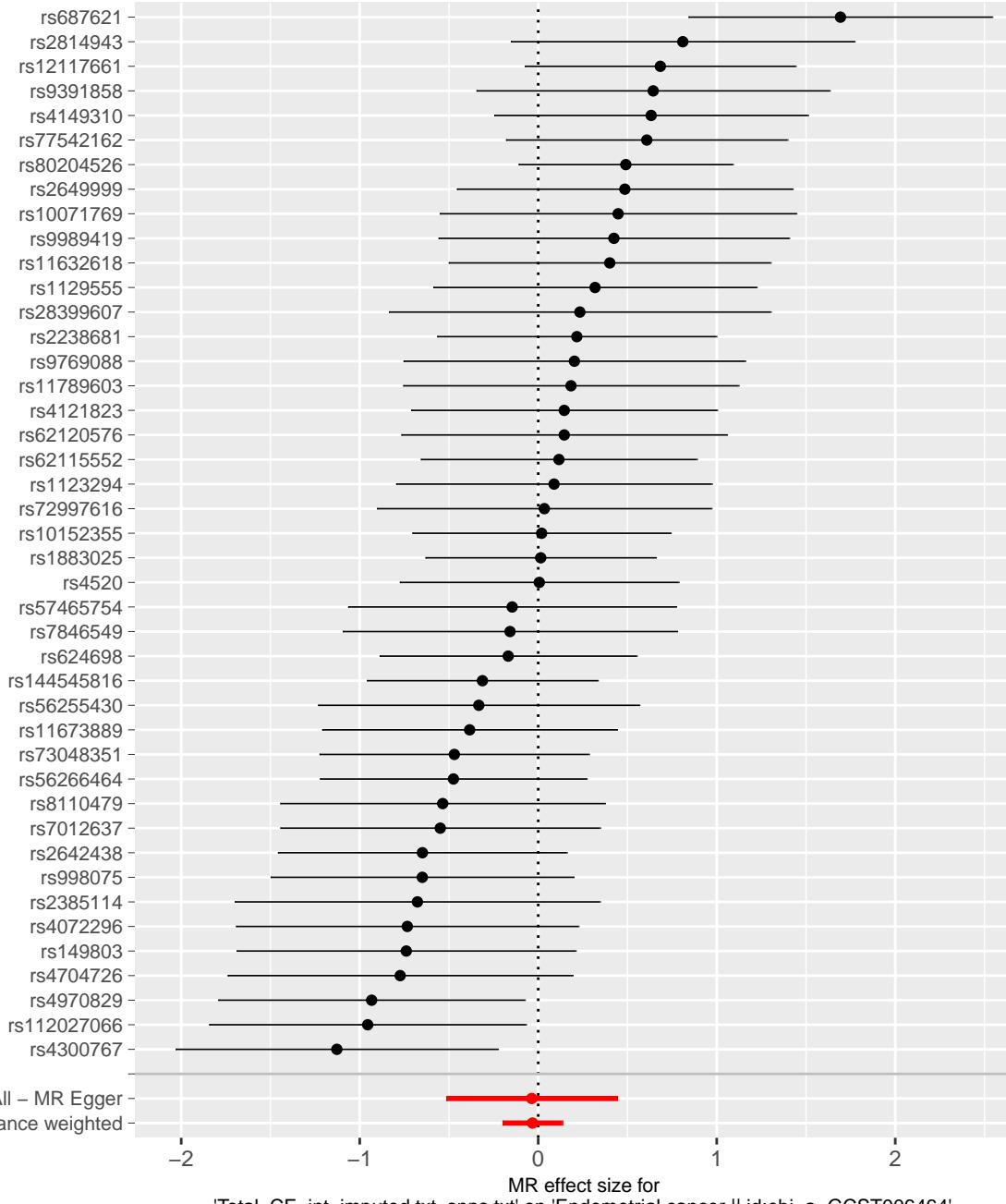


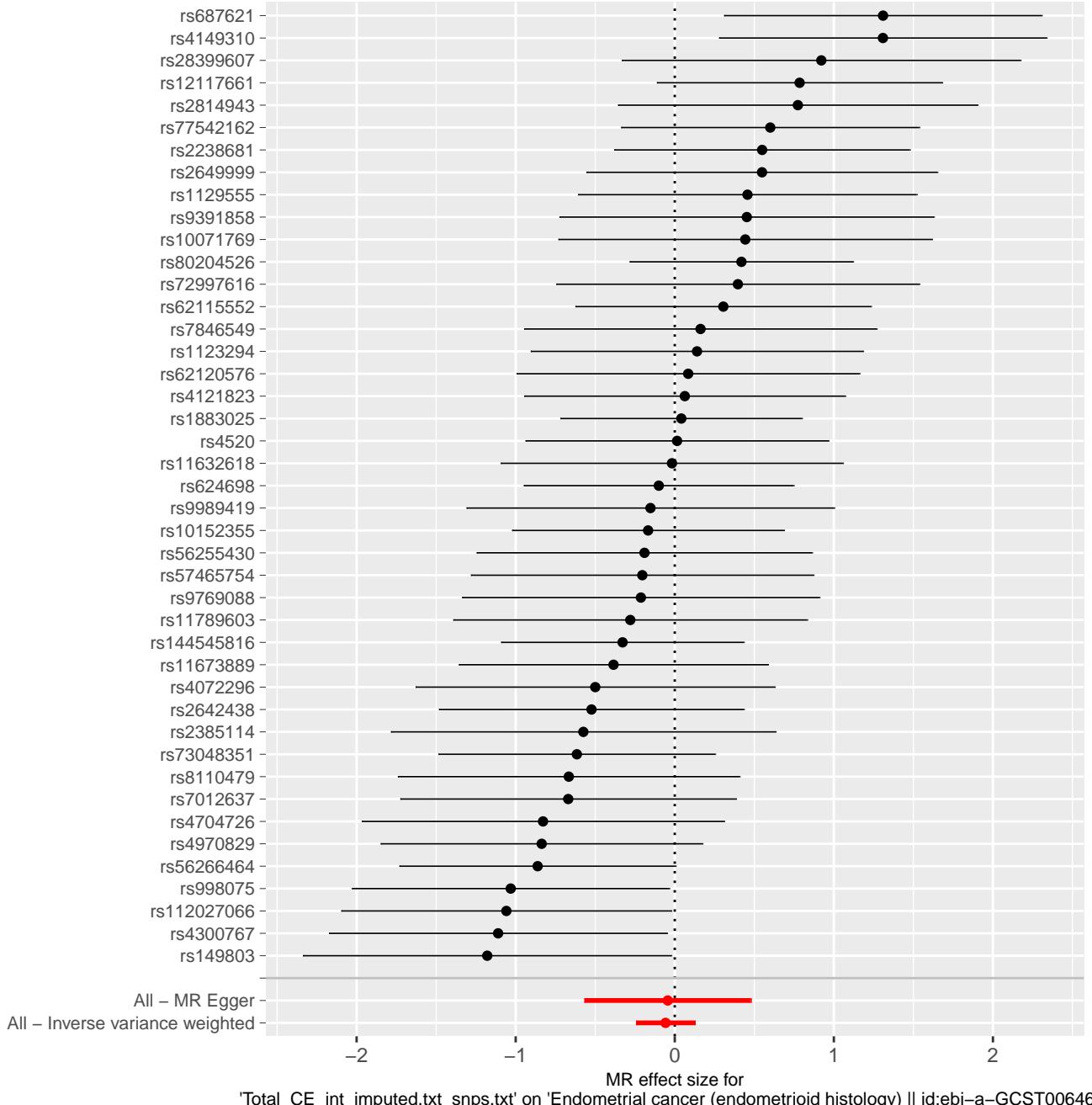
All – MR Egger
All – Inverse variance weighted

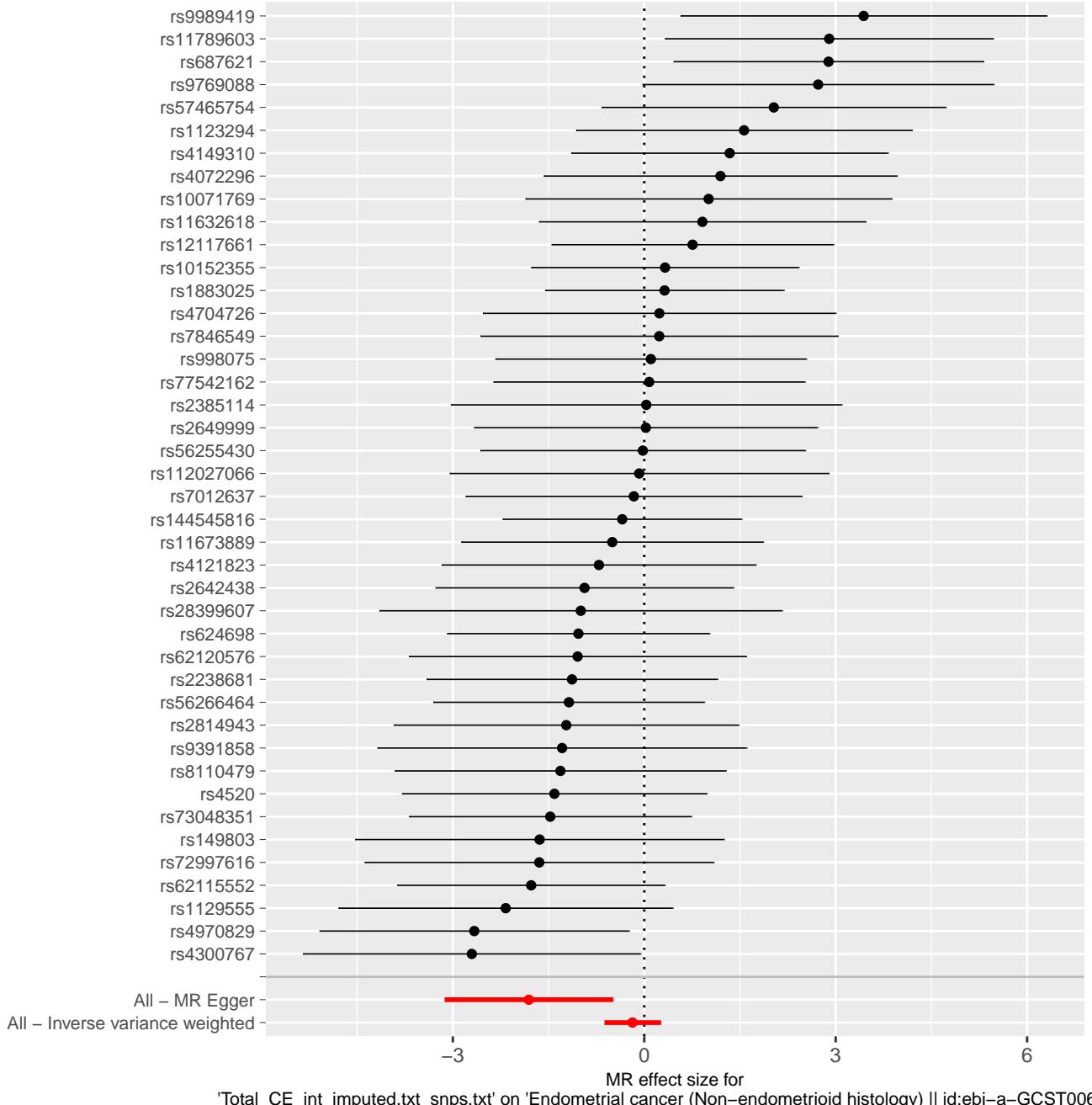
-5 0 5

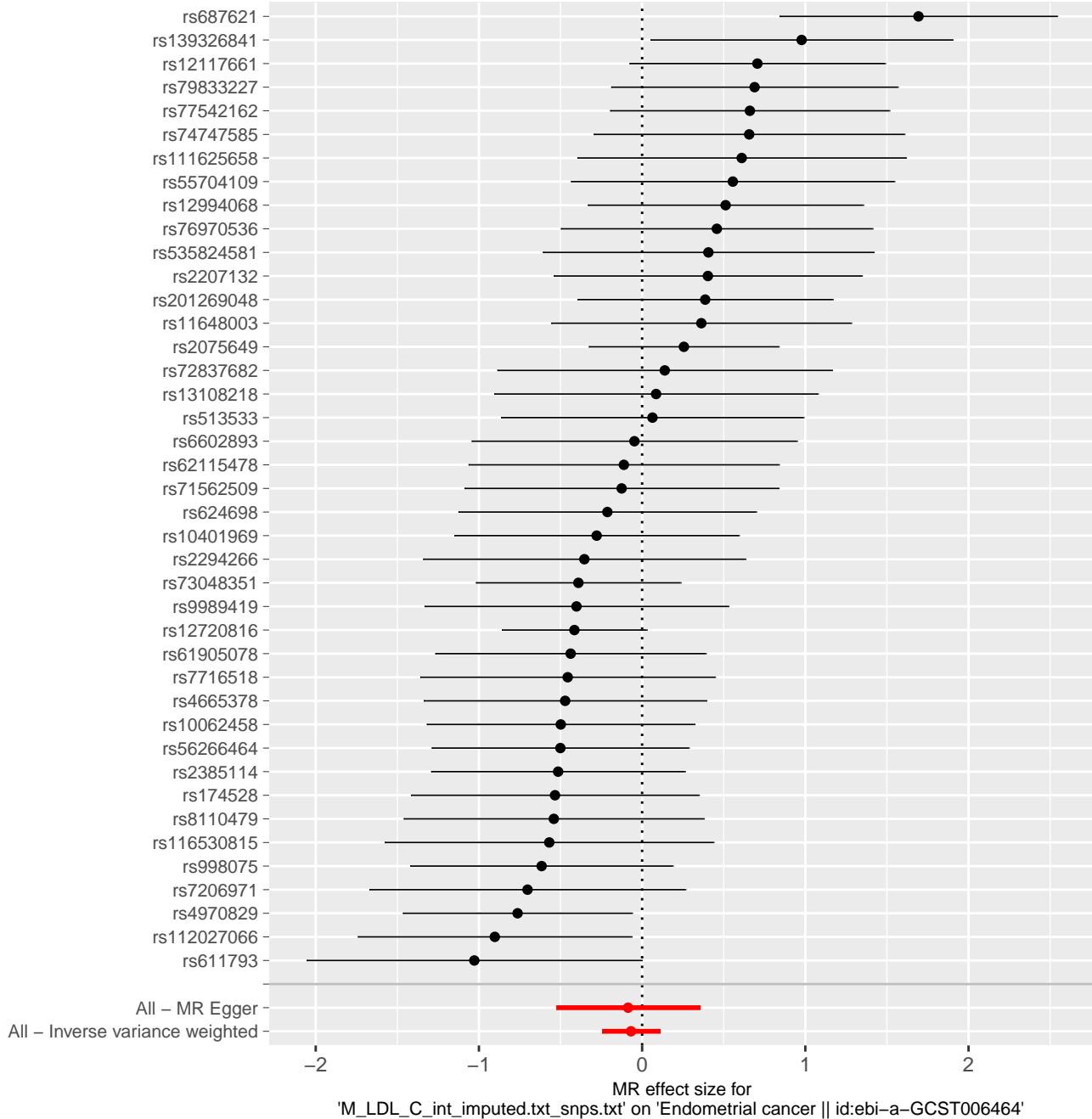
MR effect size for

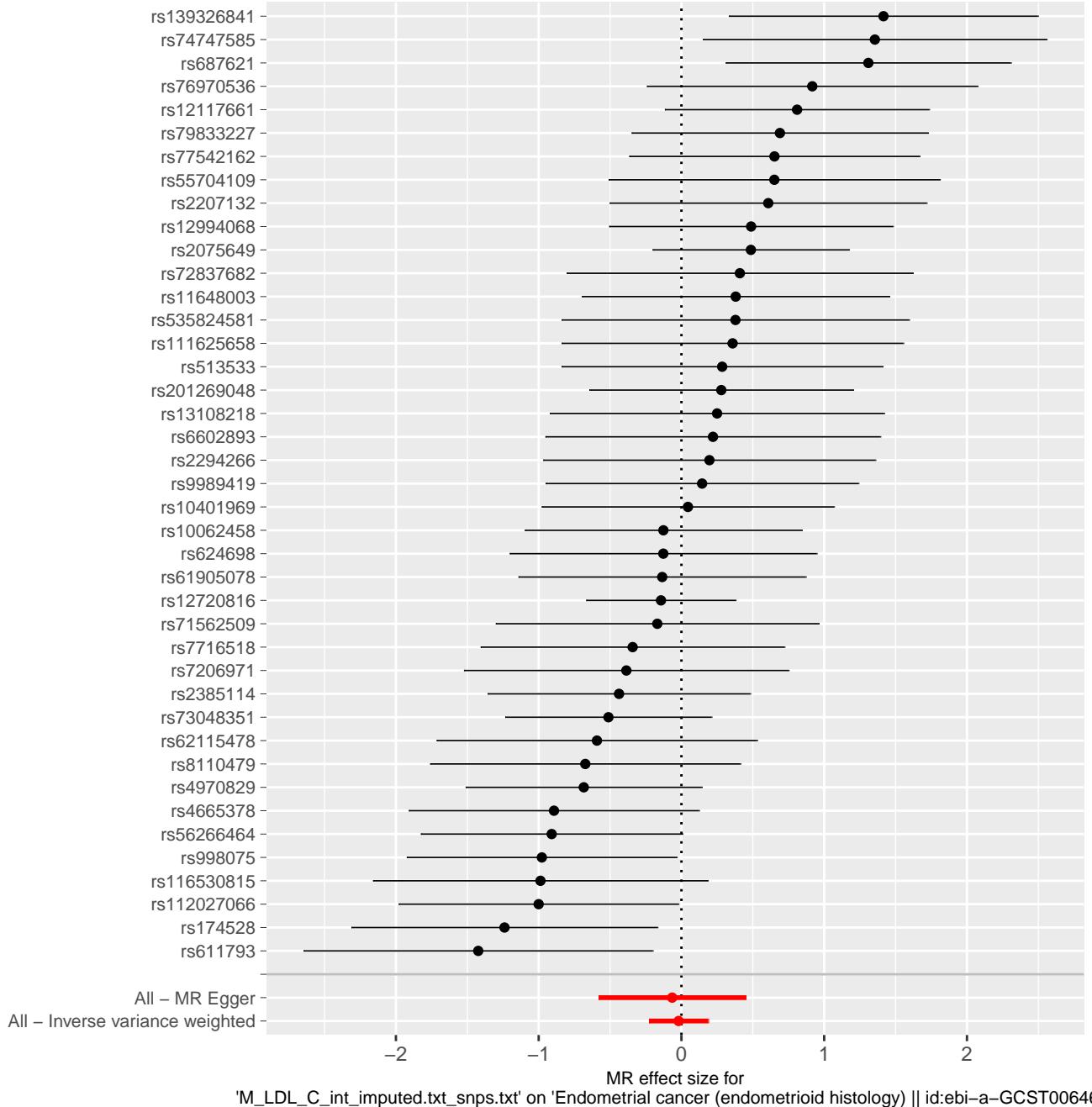
'XXL_VLDL_FC_int_imputed.txt_snps.txt' on 'Endometrial cancer (Non-endometrioid histology) || id:ebi-a-GCSTO'

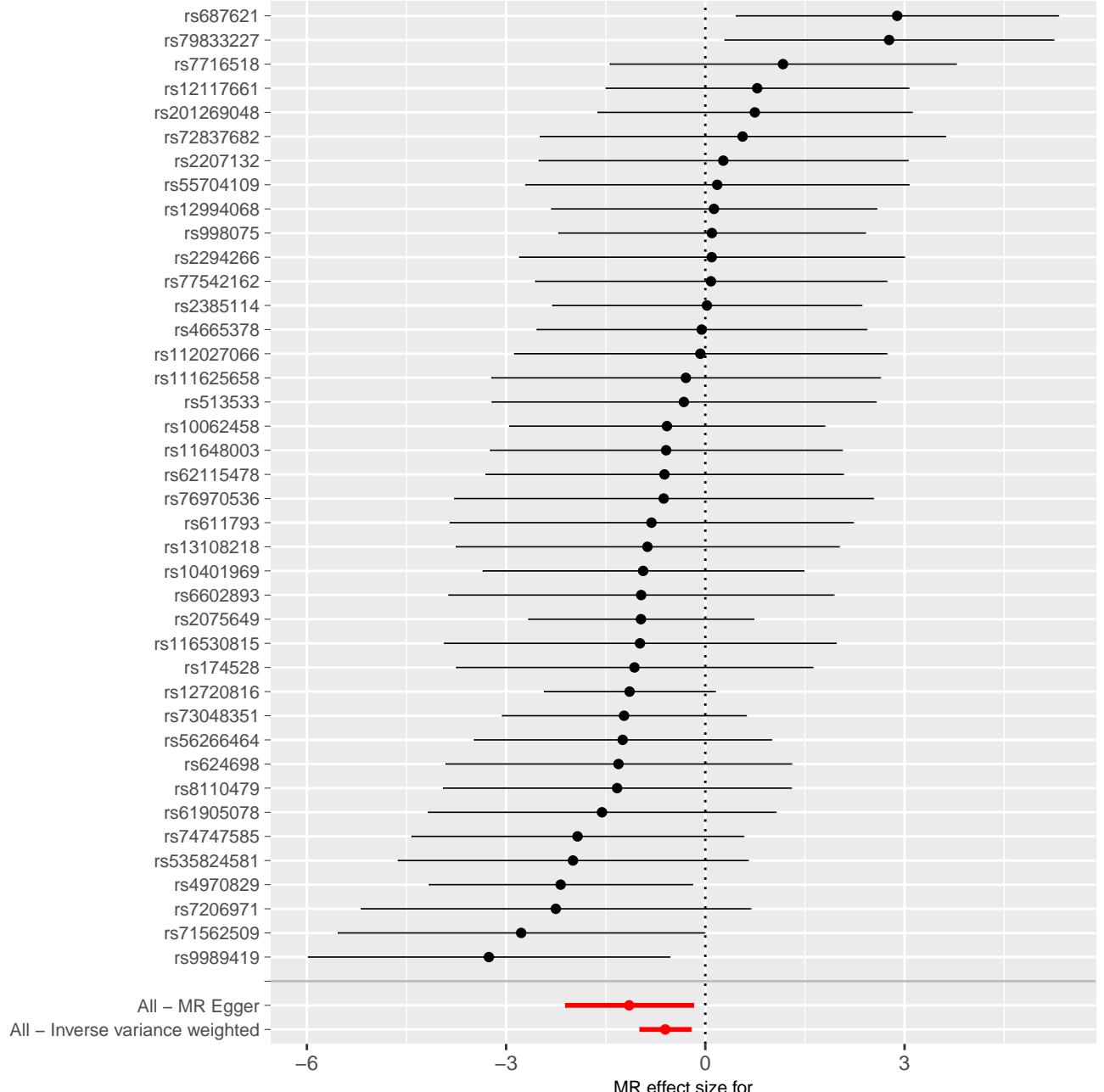


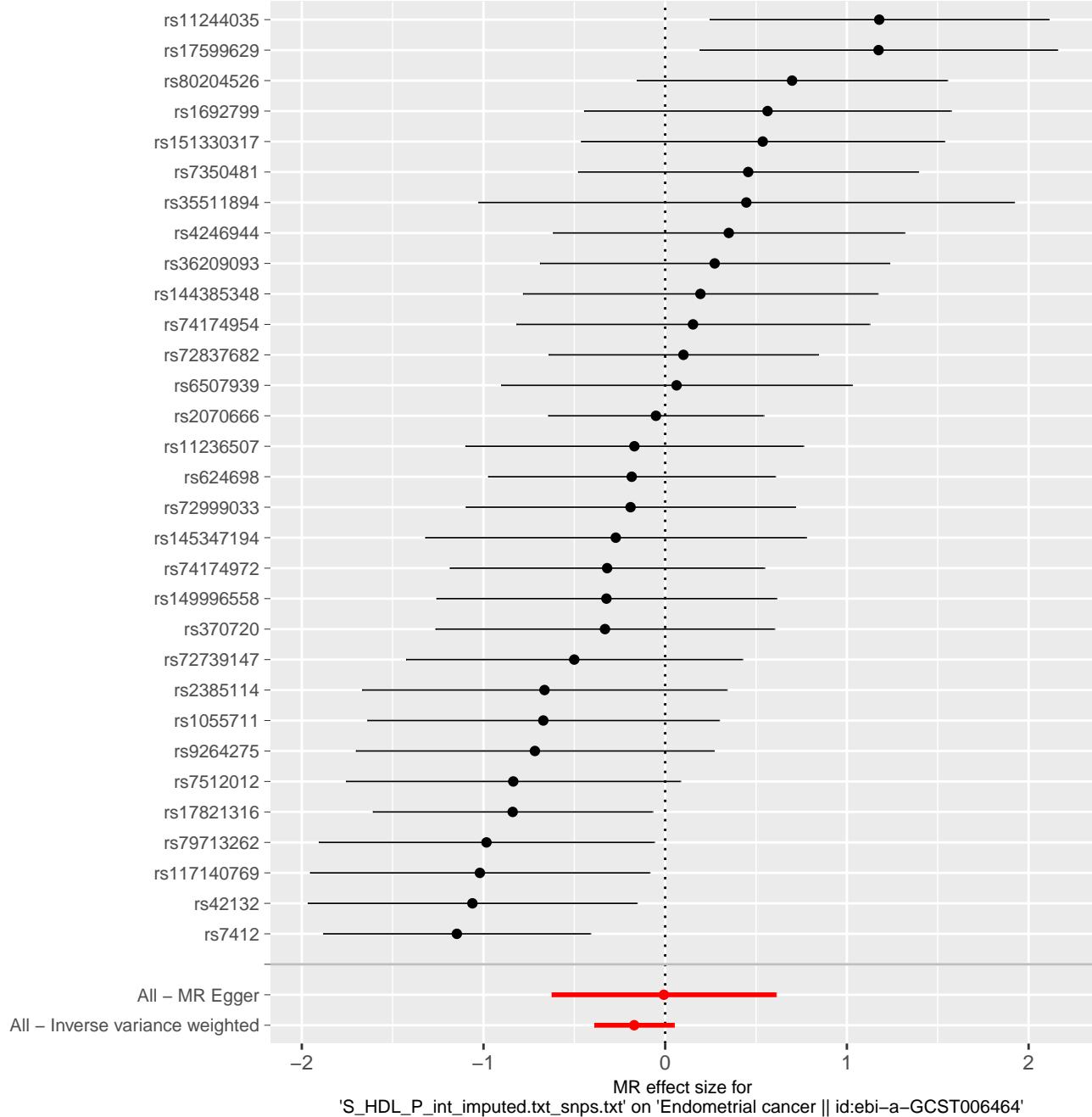


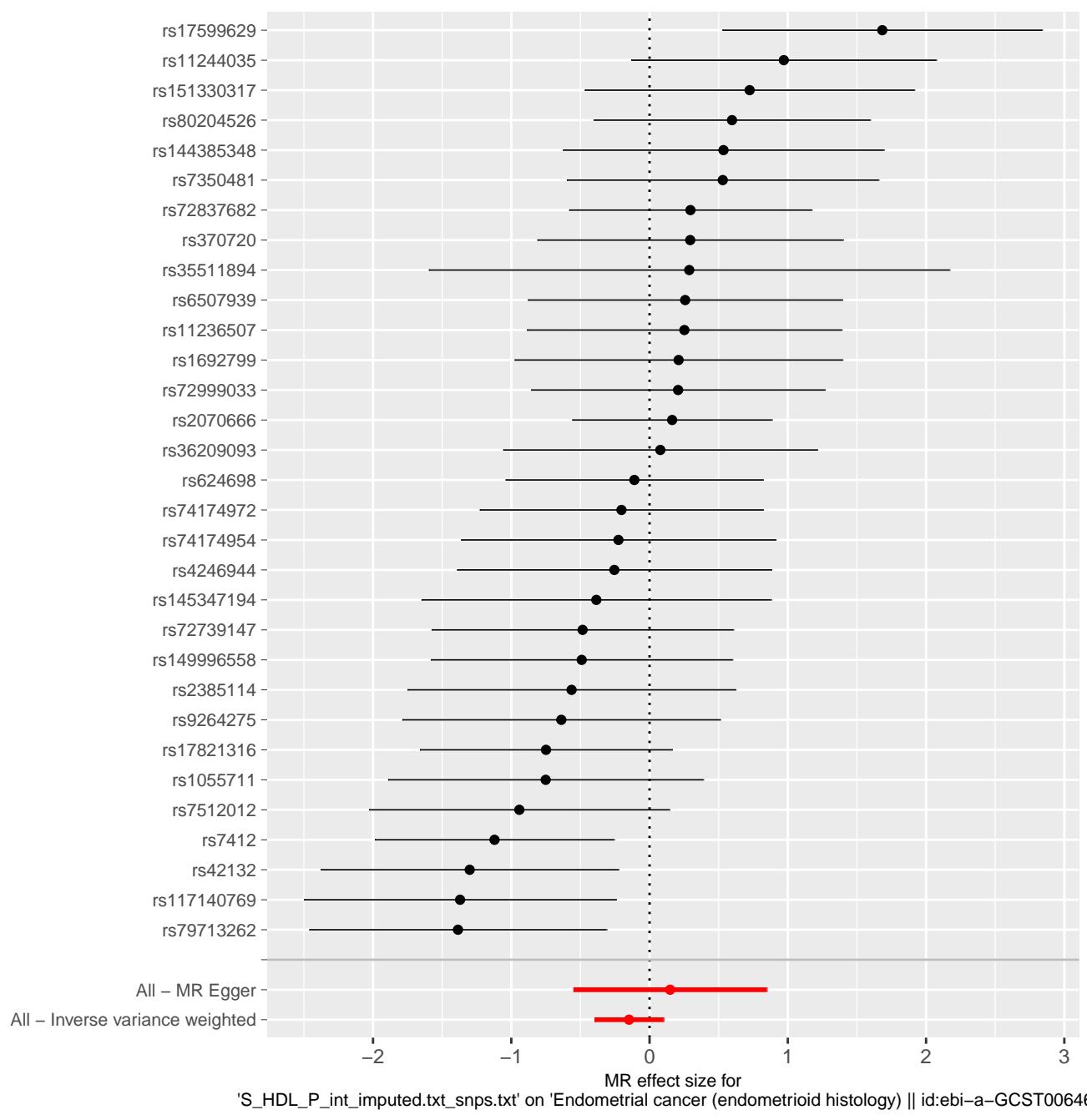


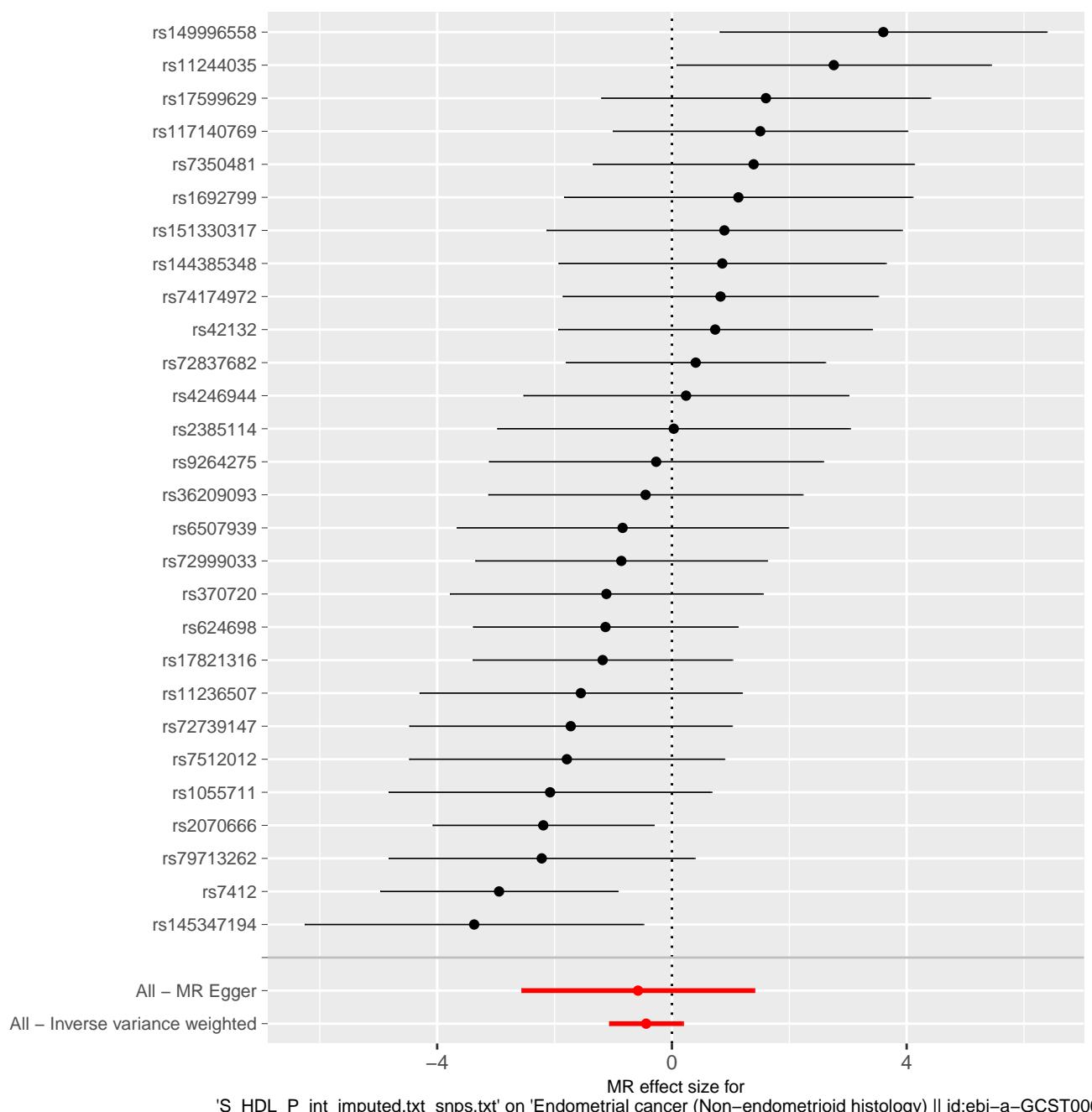


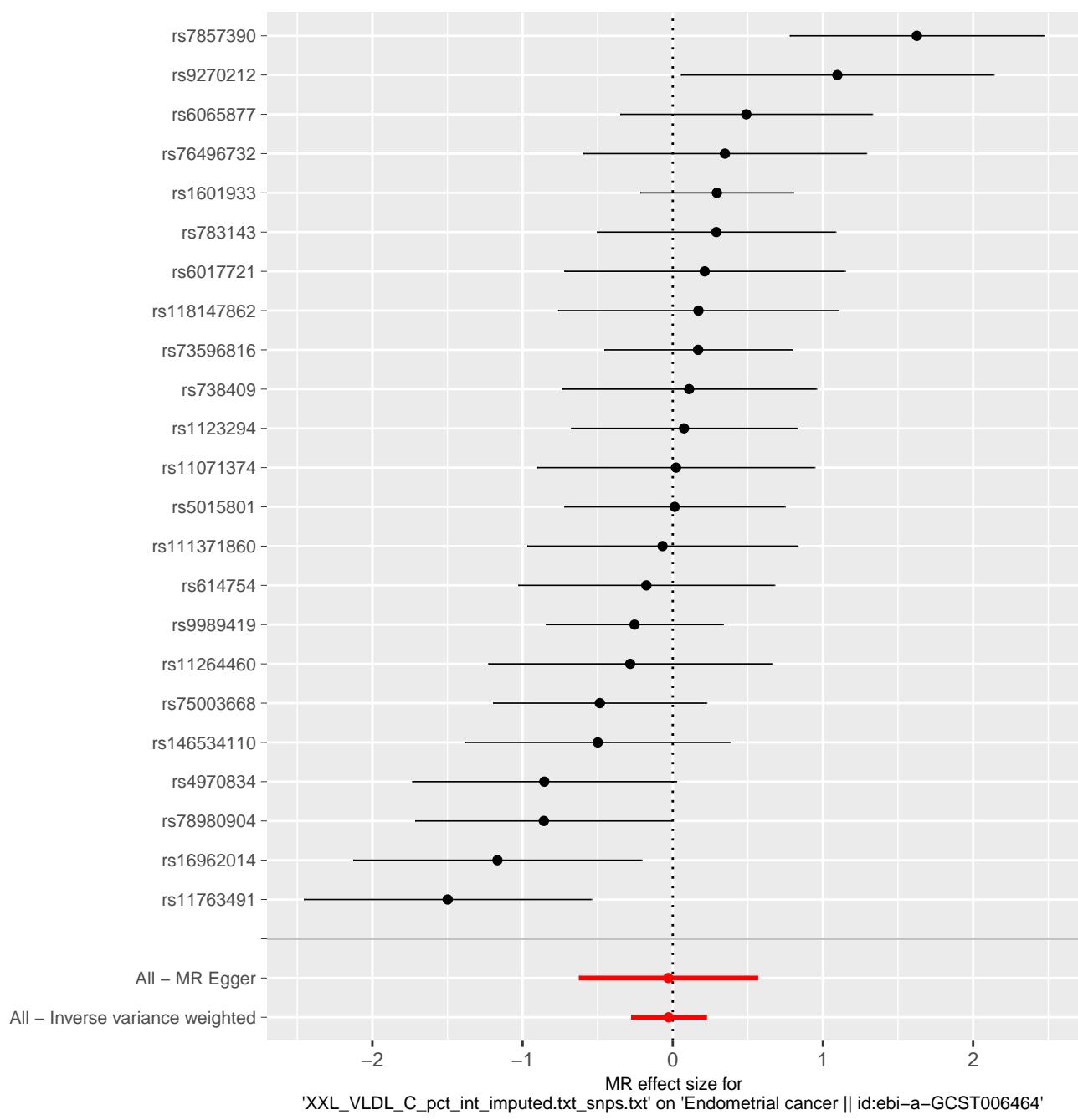


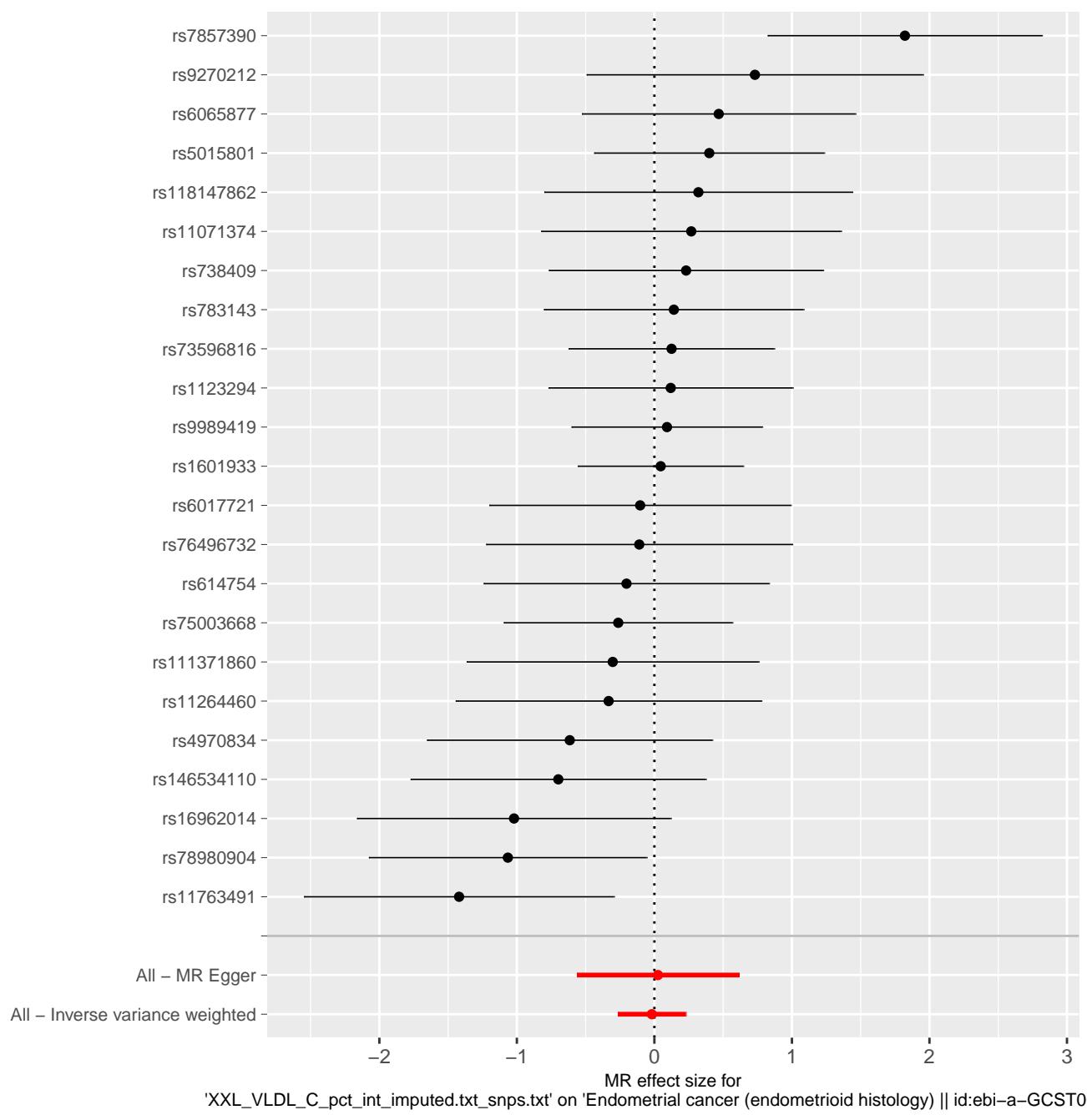


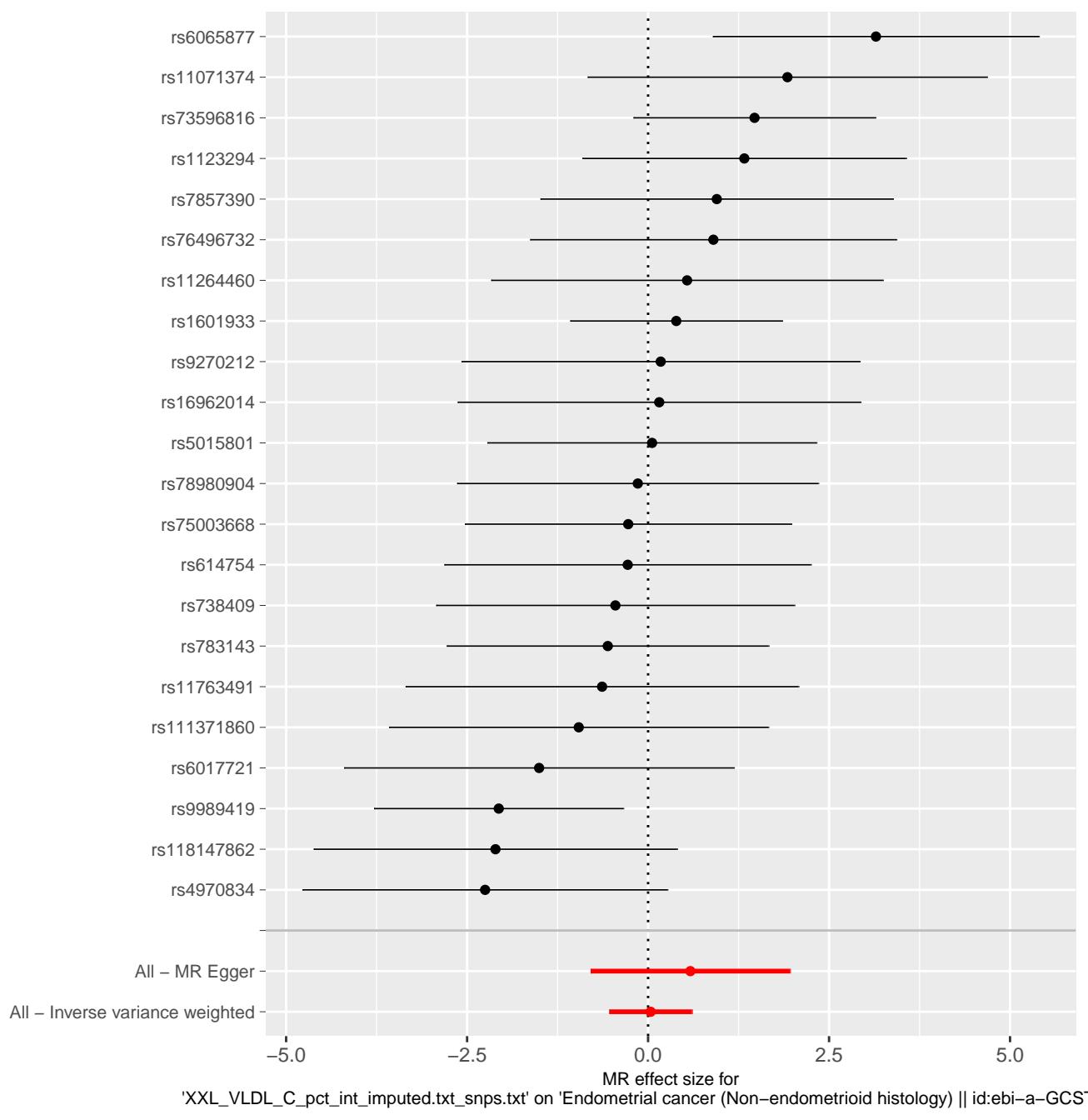


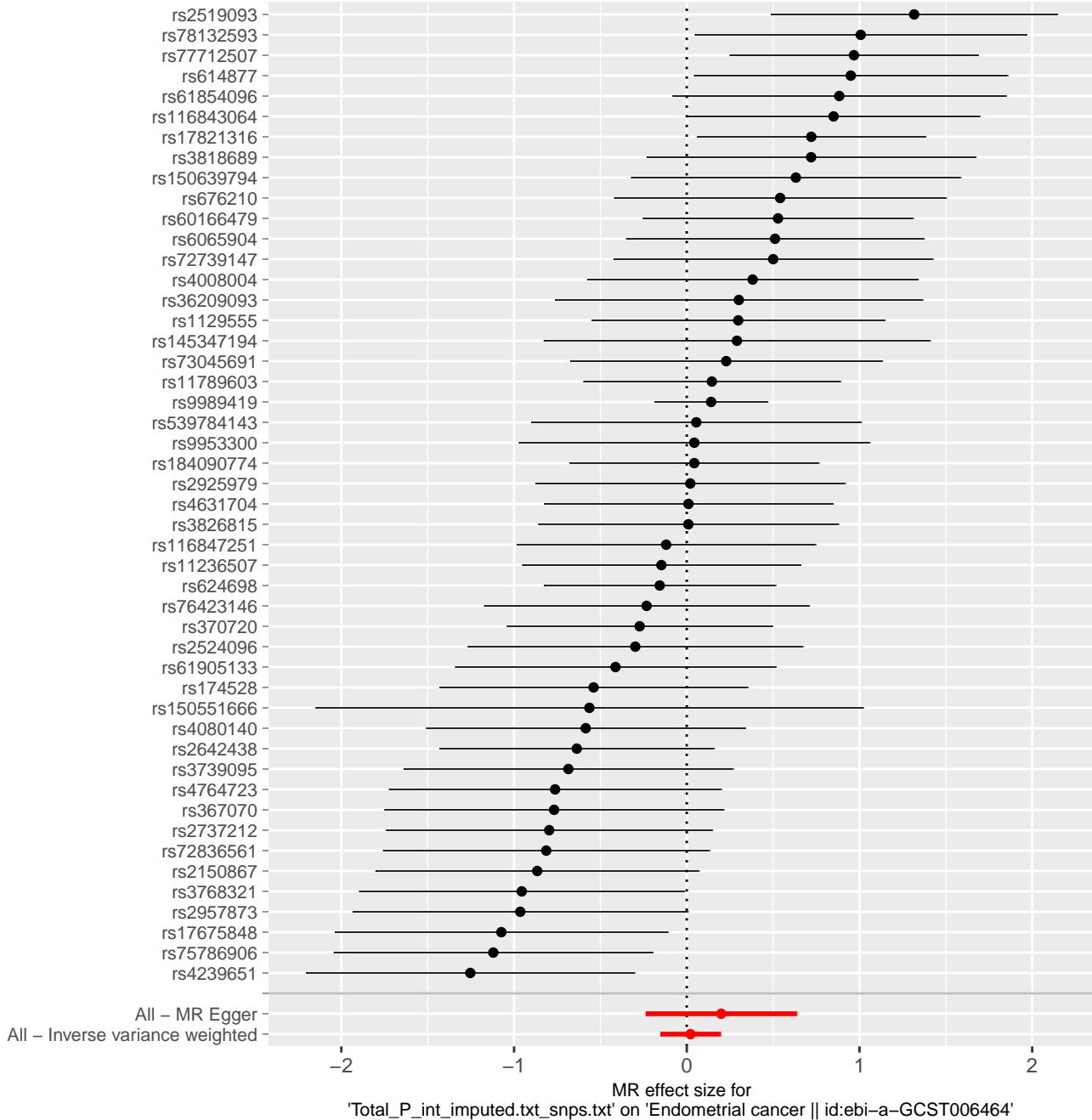


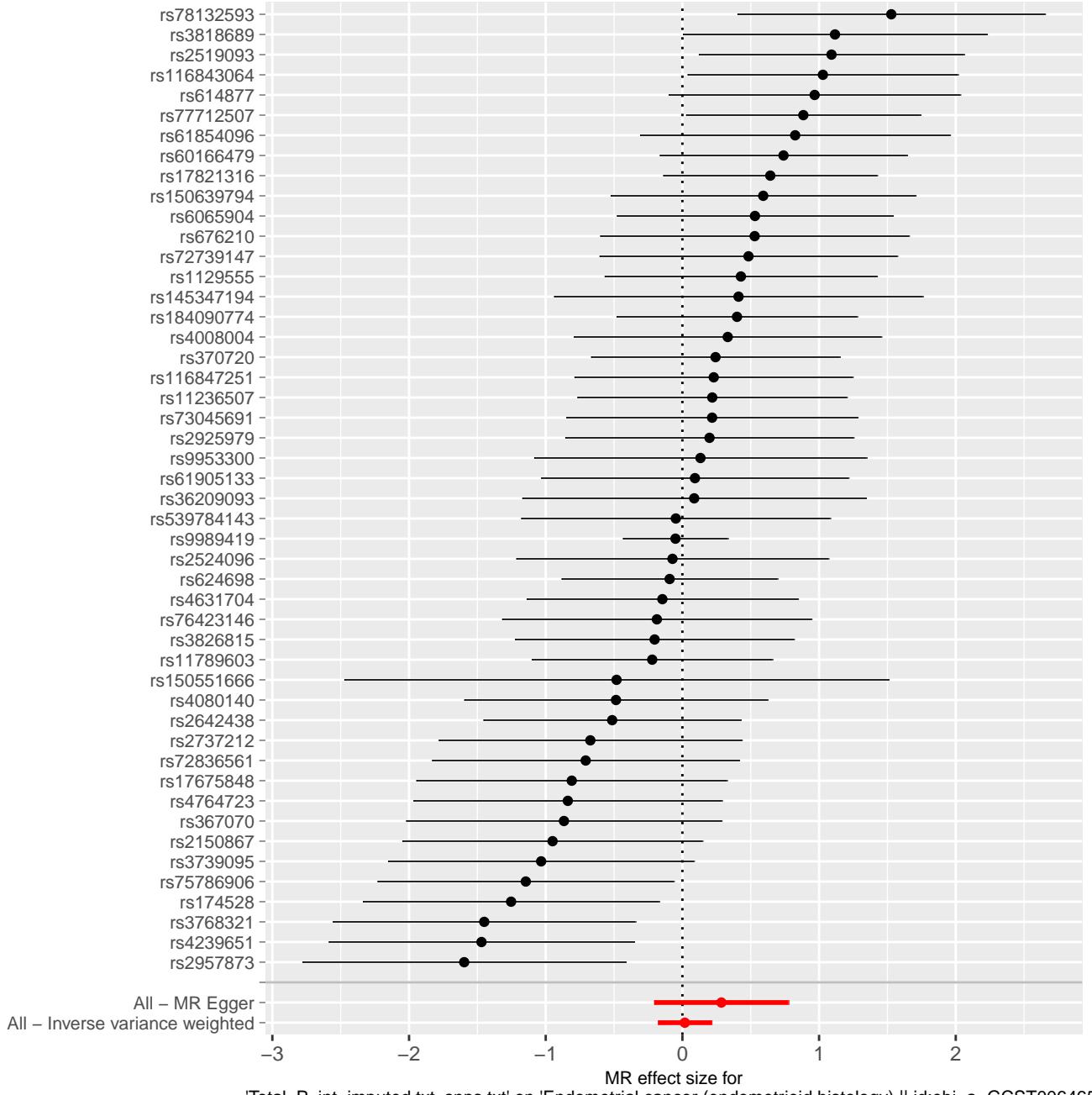


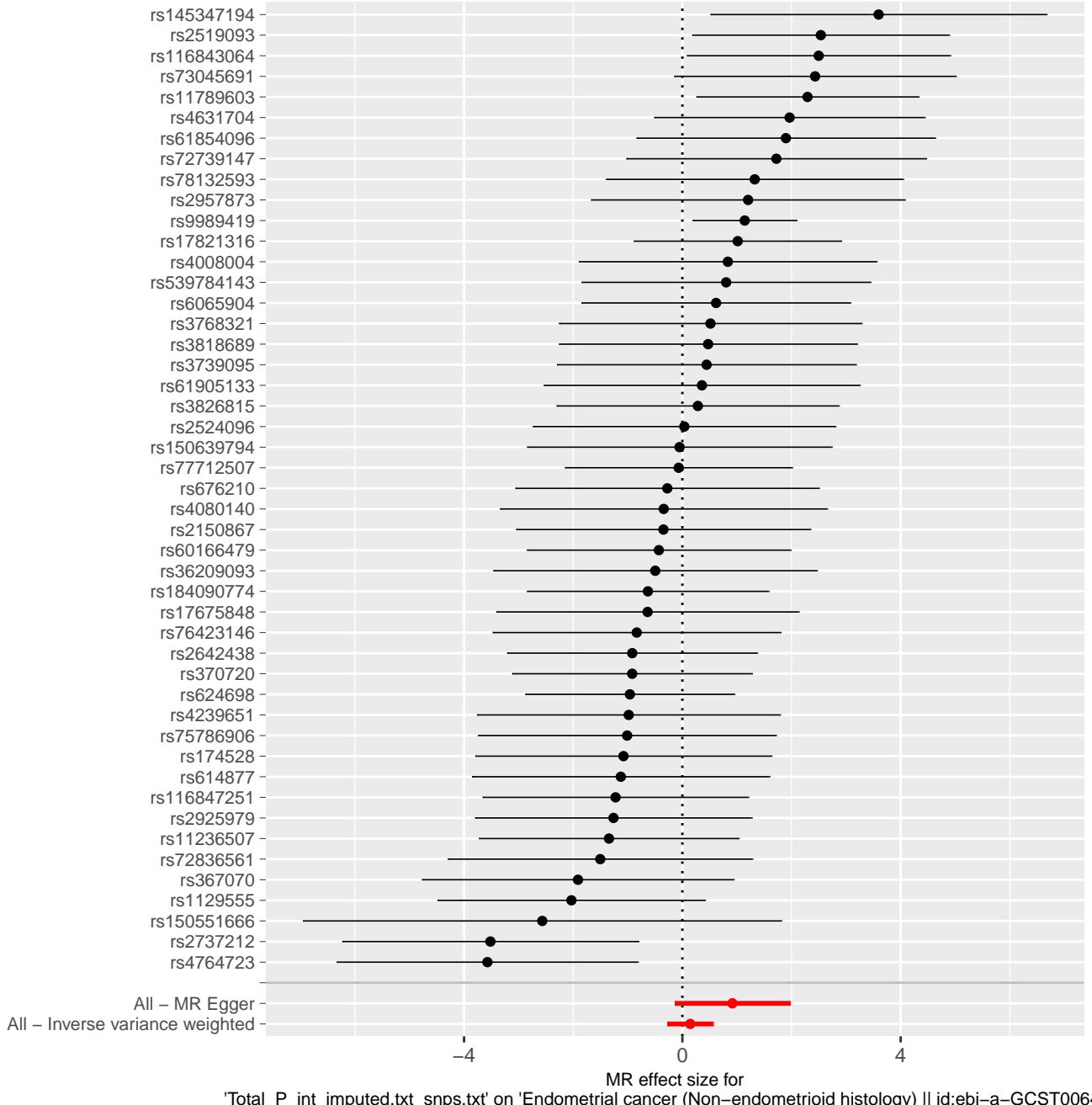


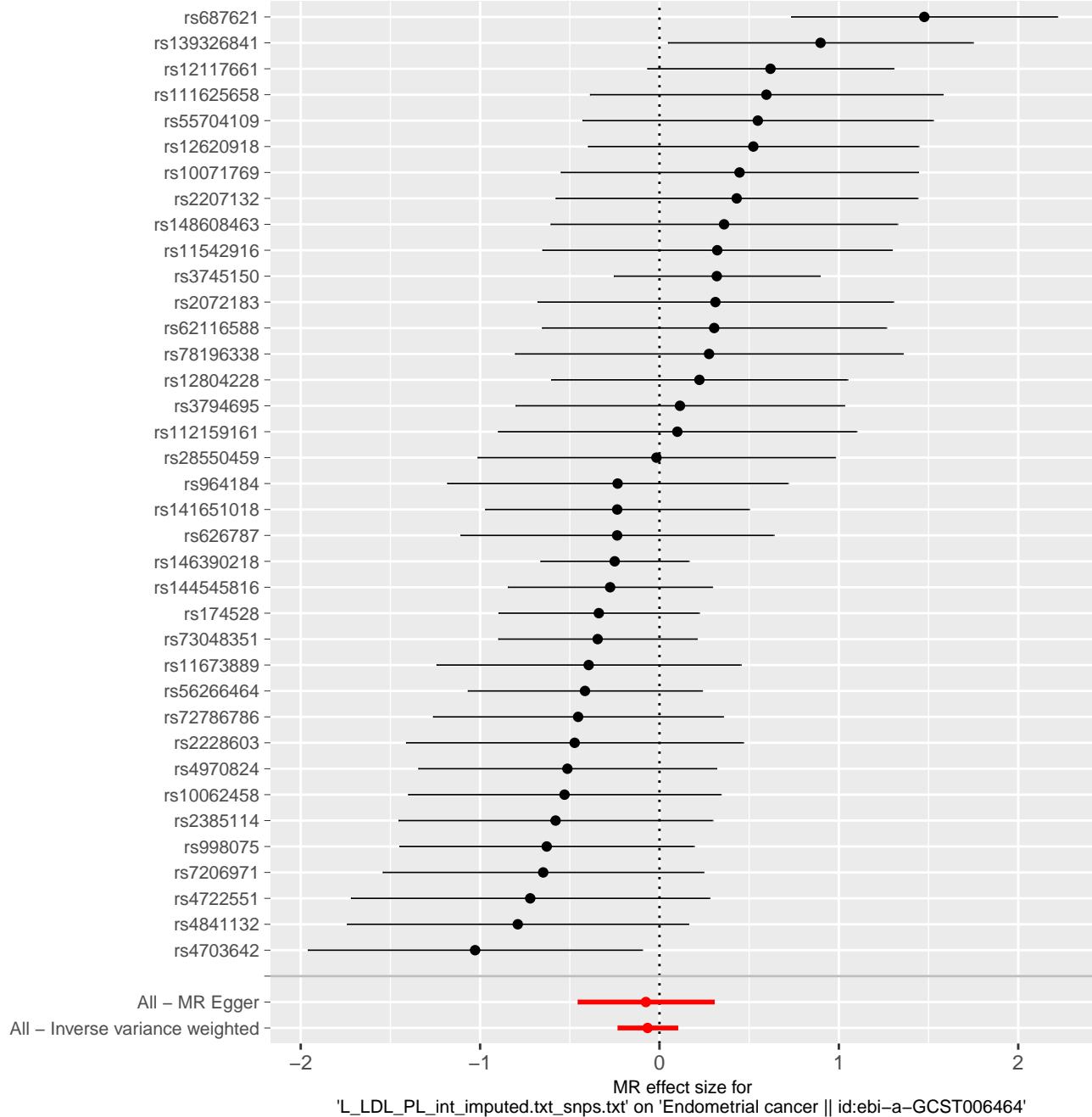


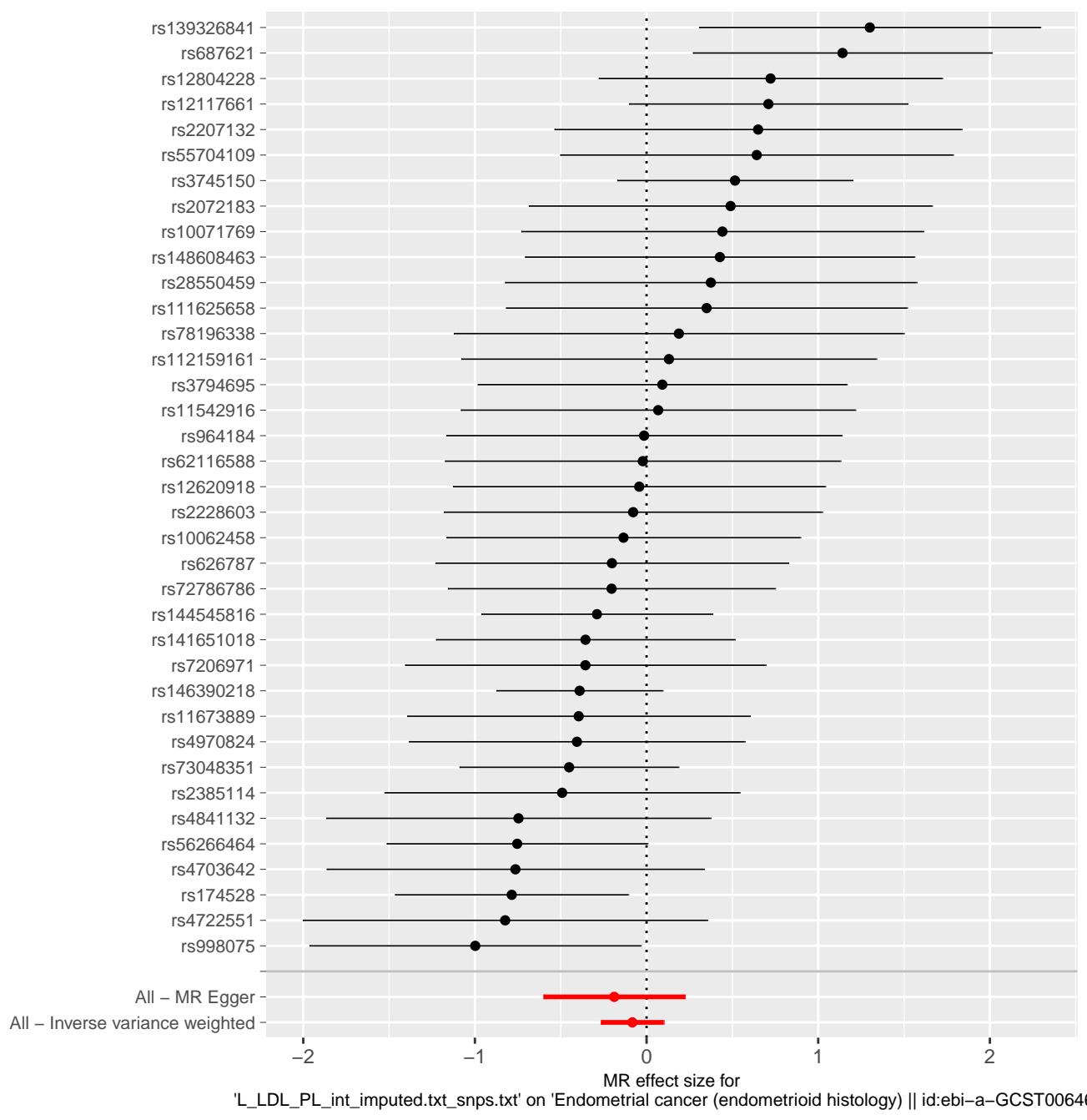




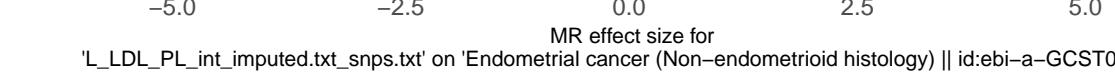


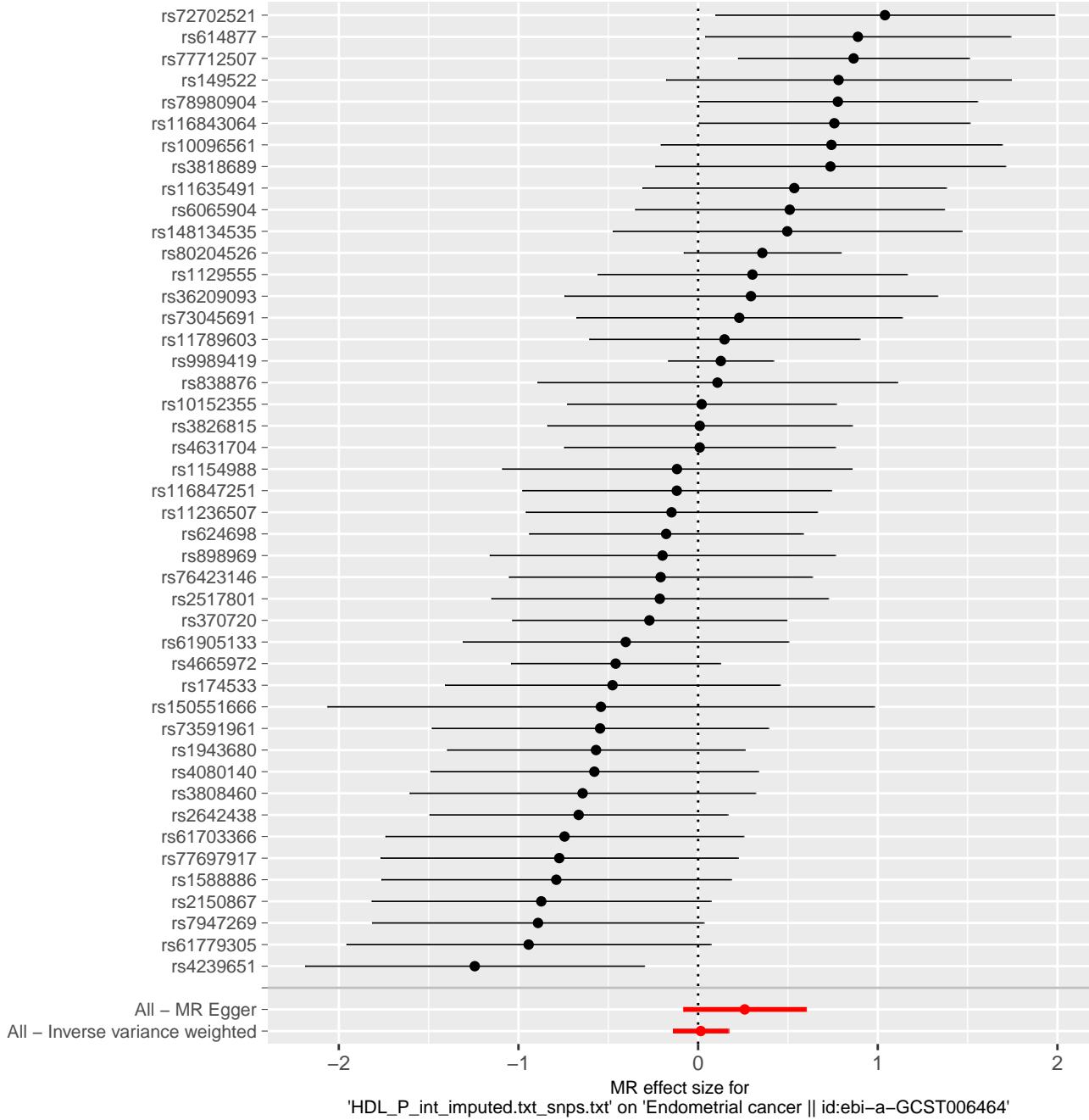


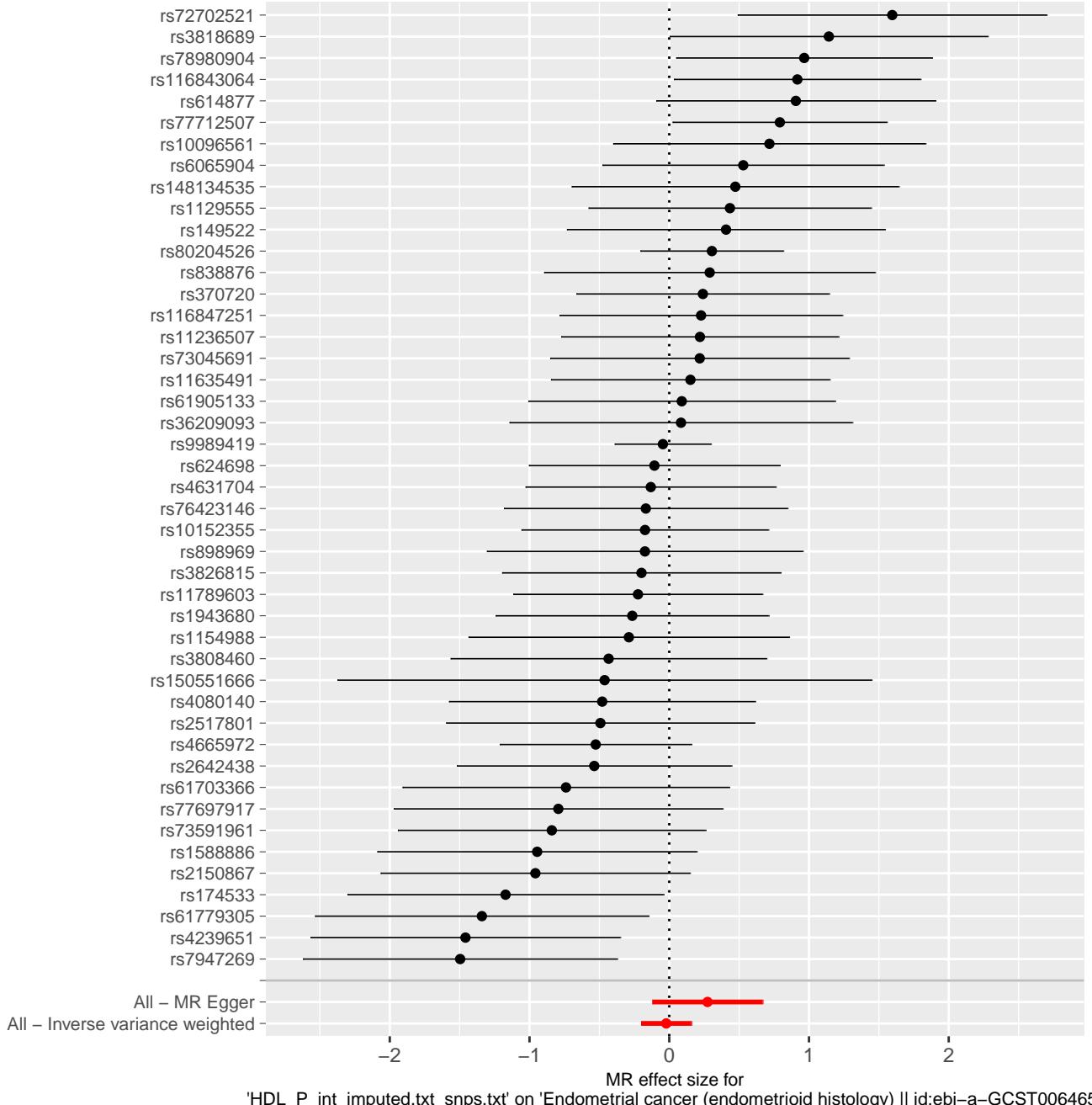


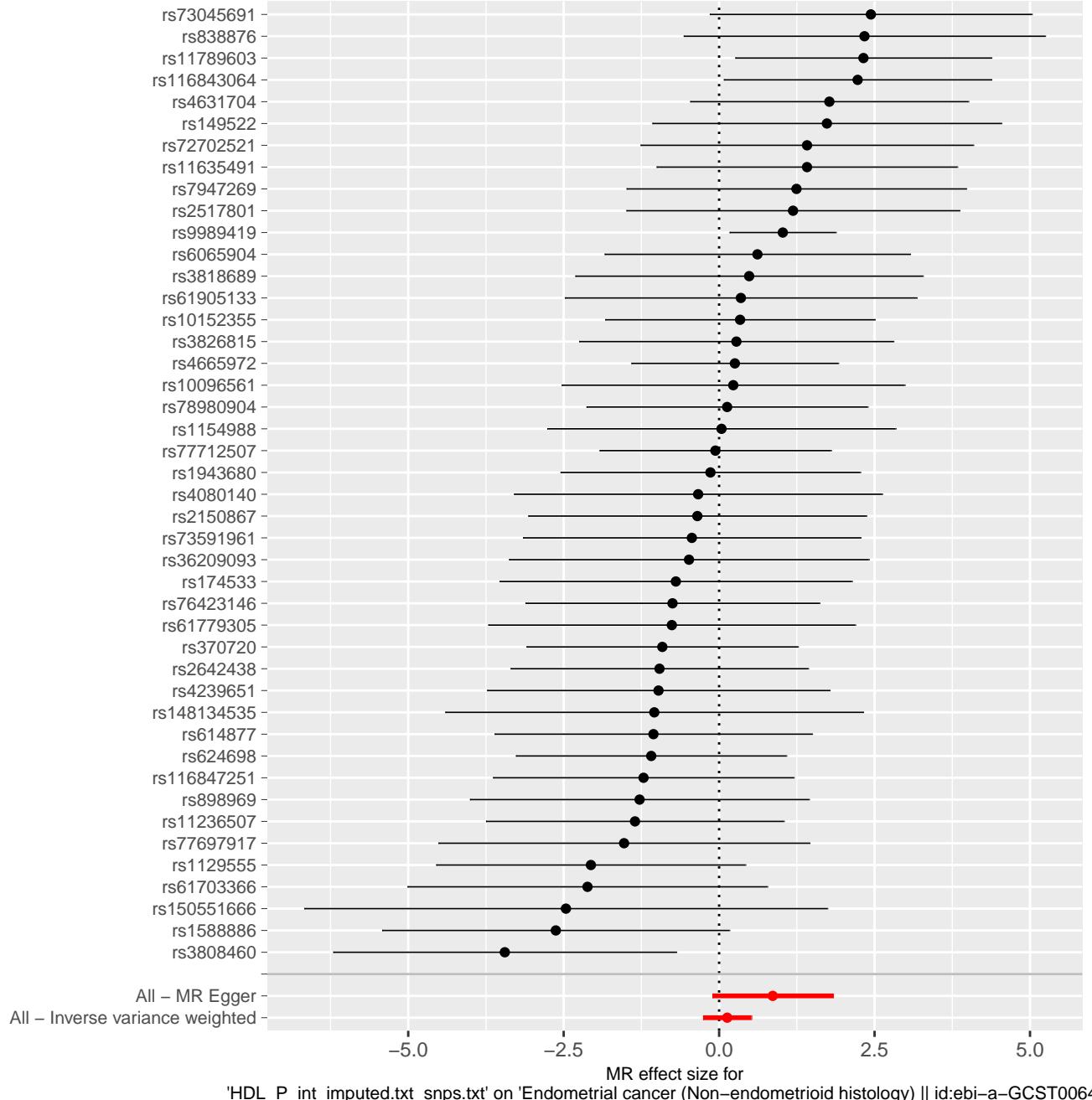


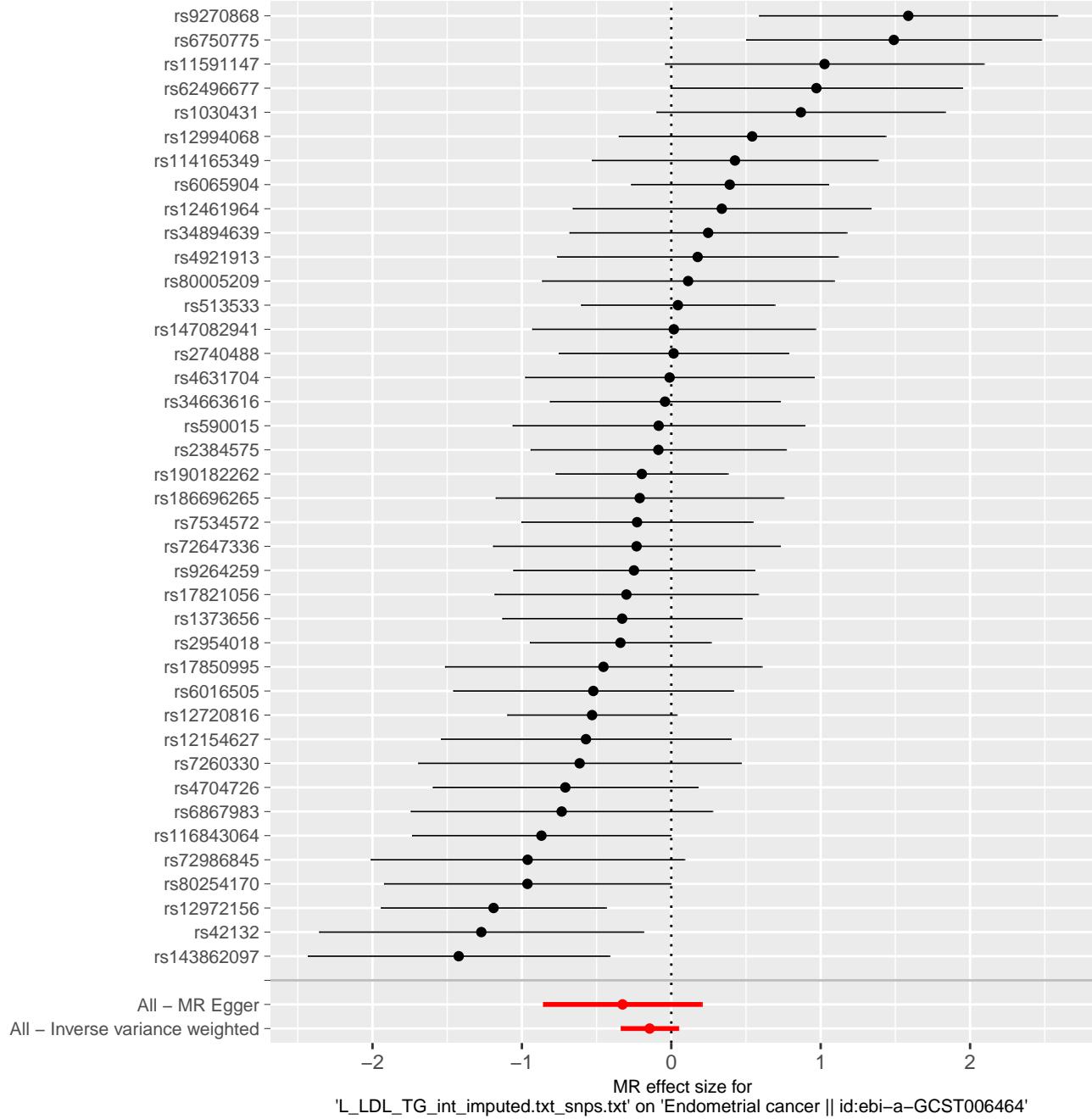
All – MR Egger
All – Inverse variance weighted

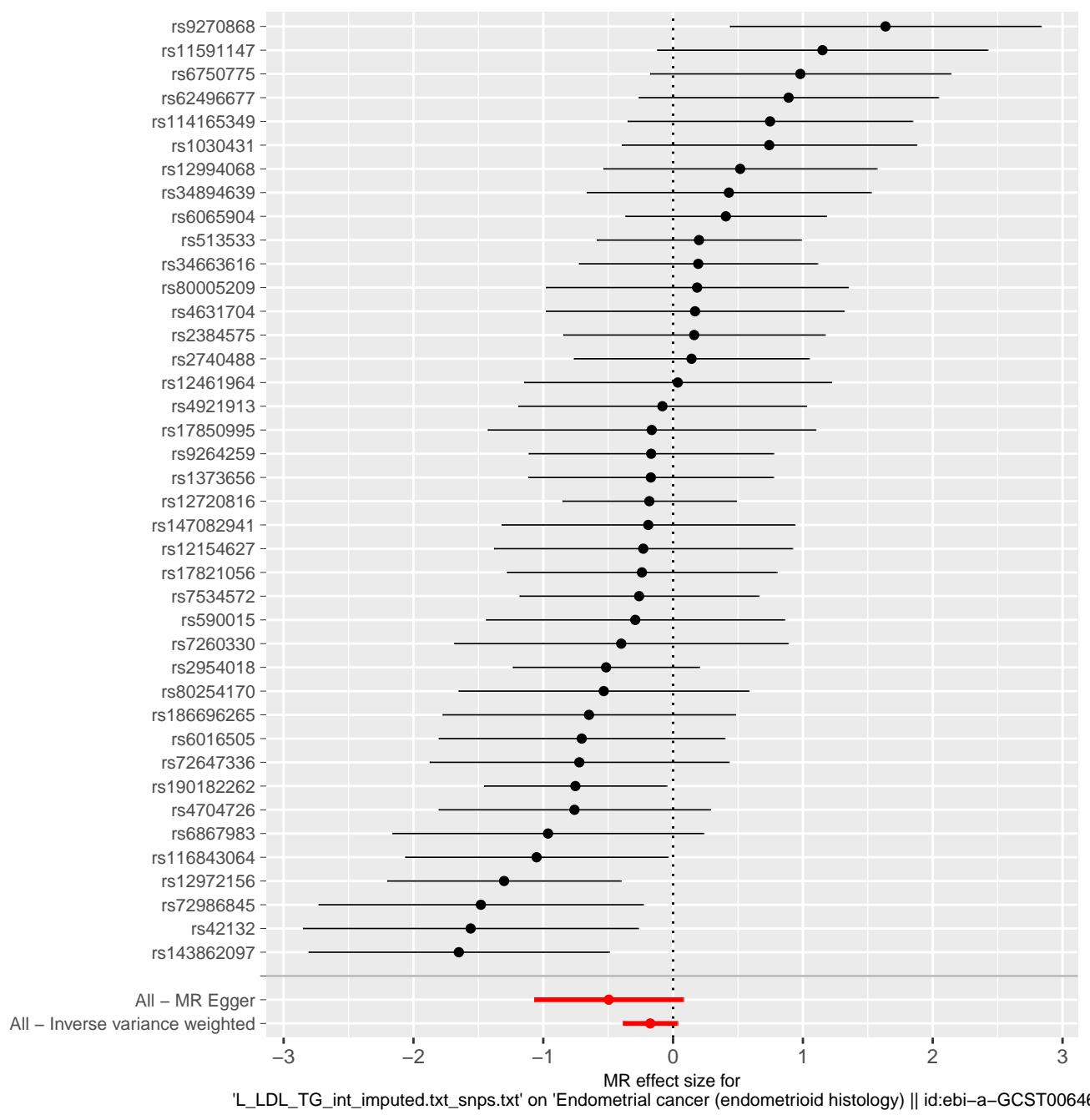


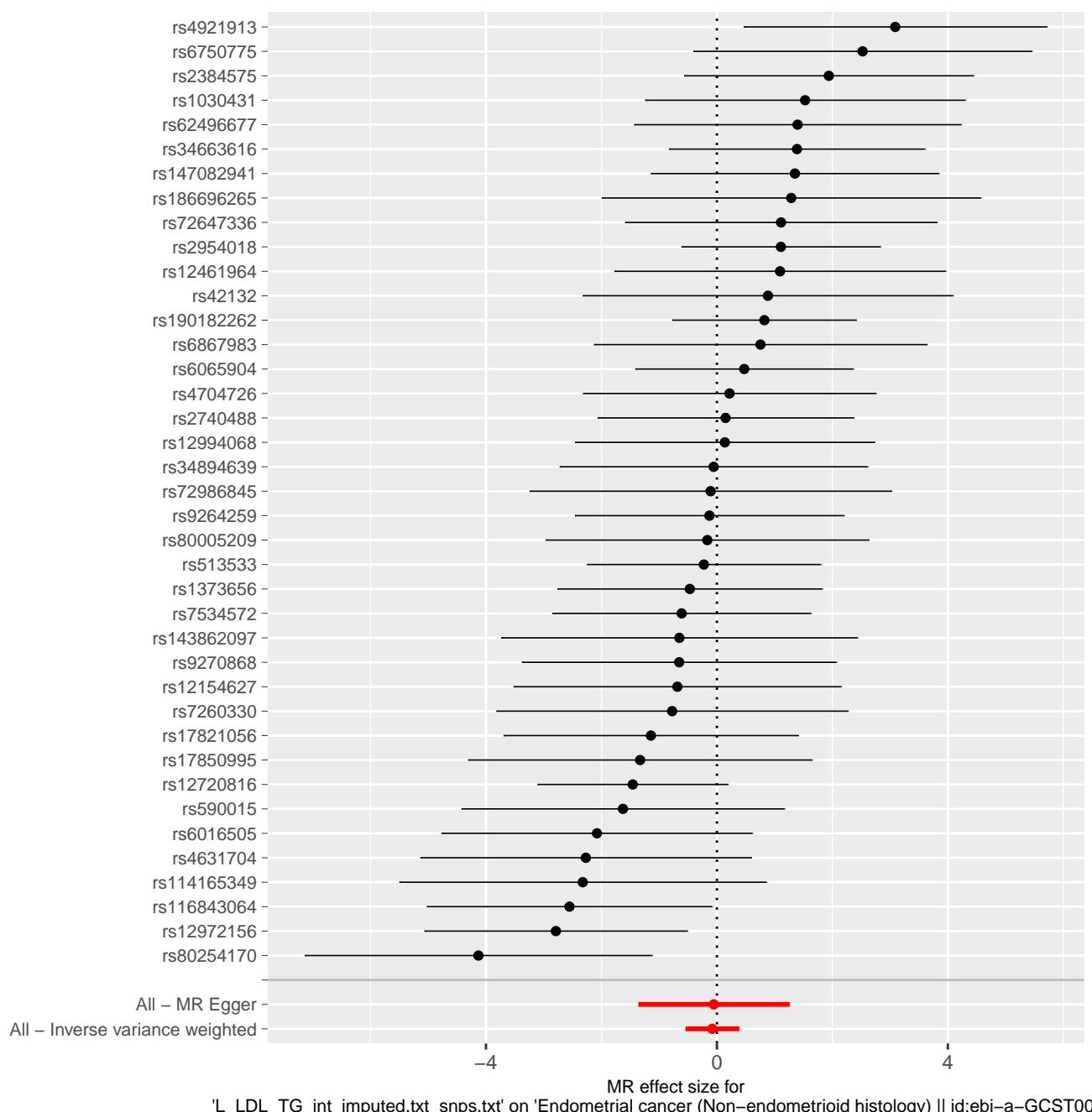


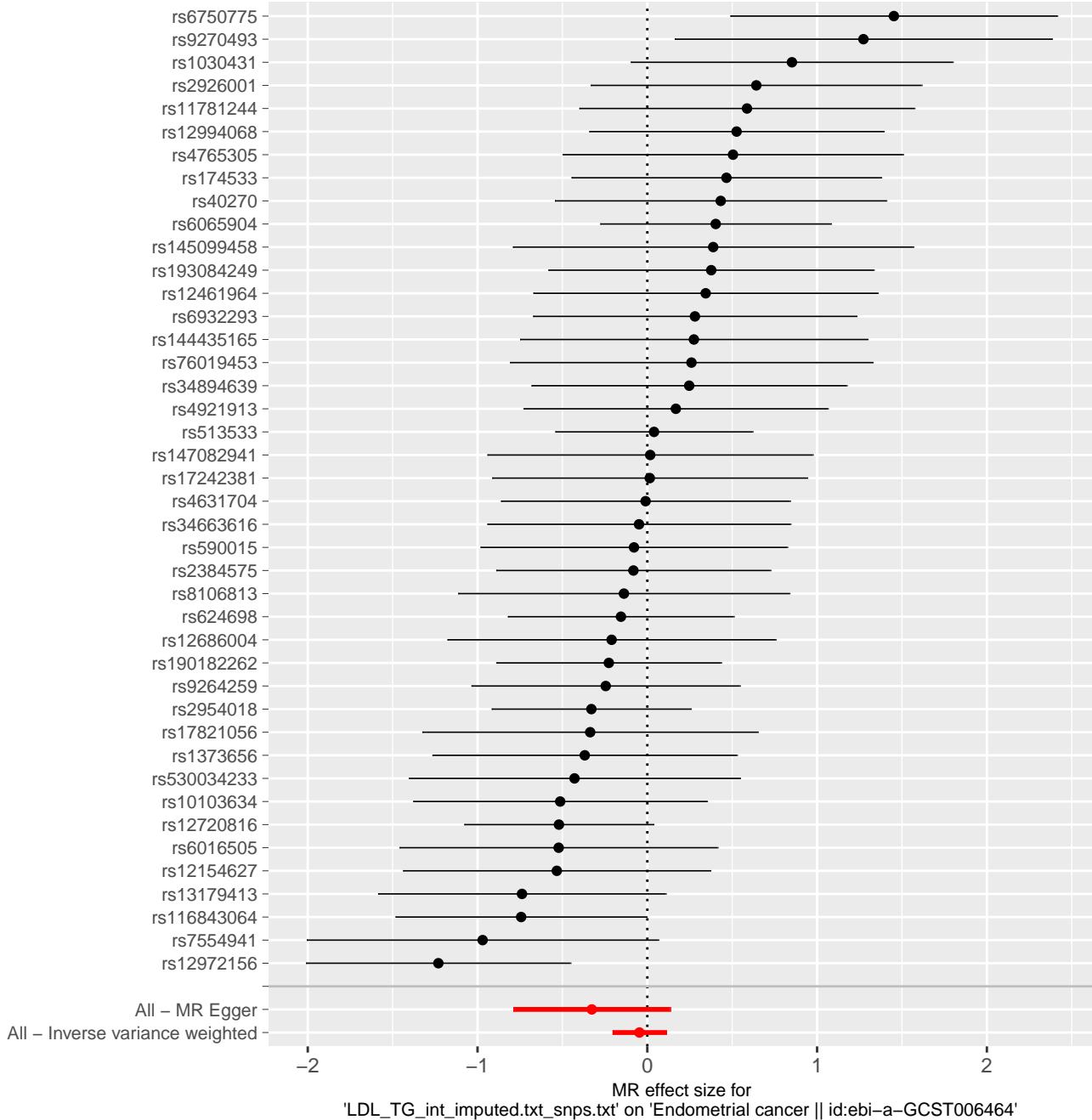


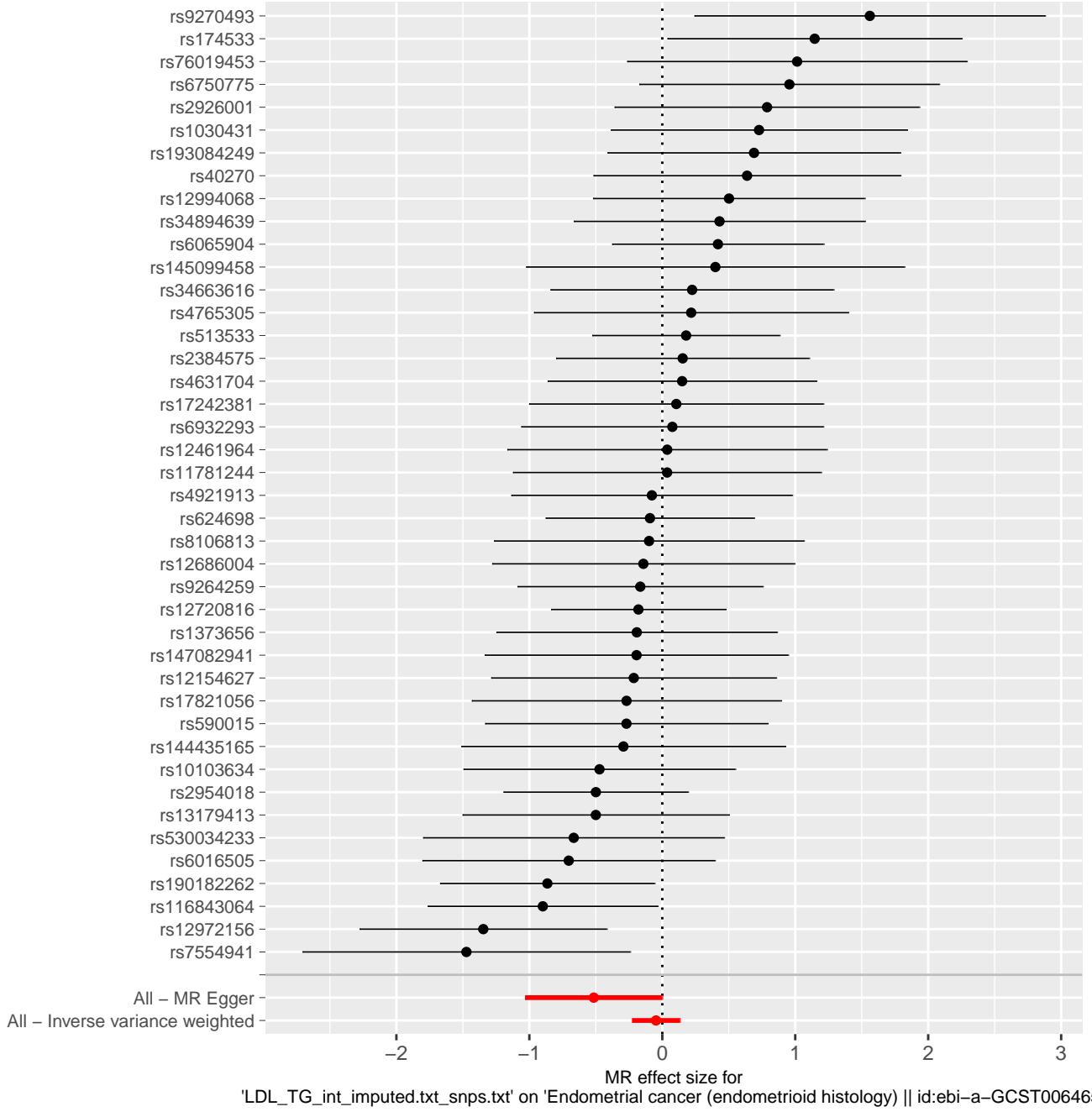


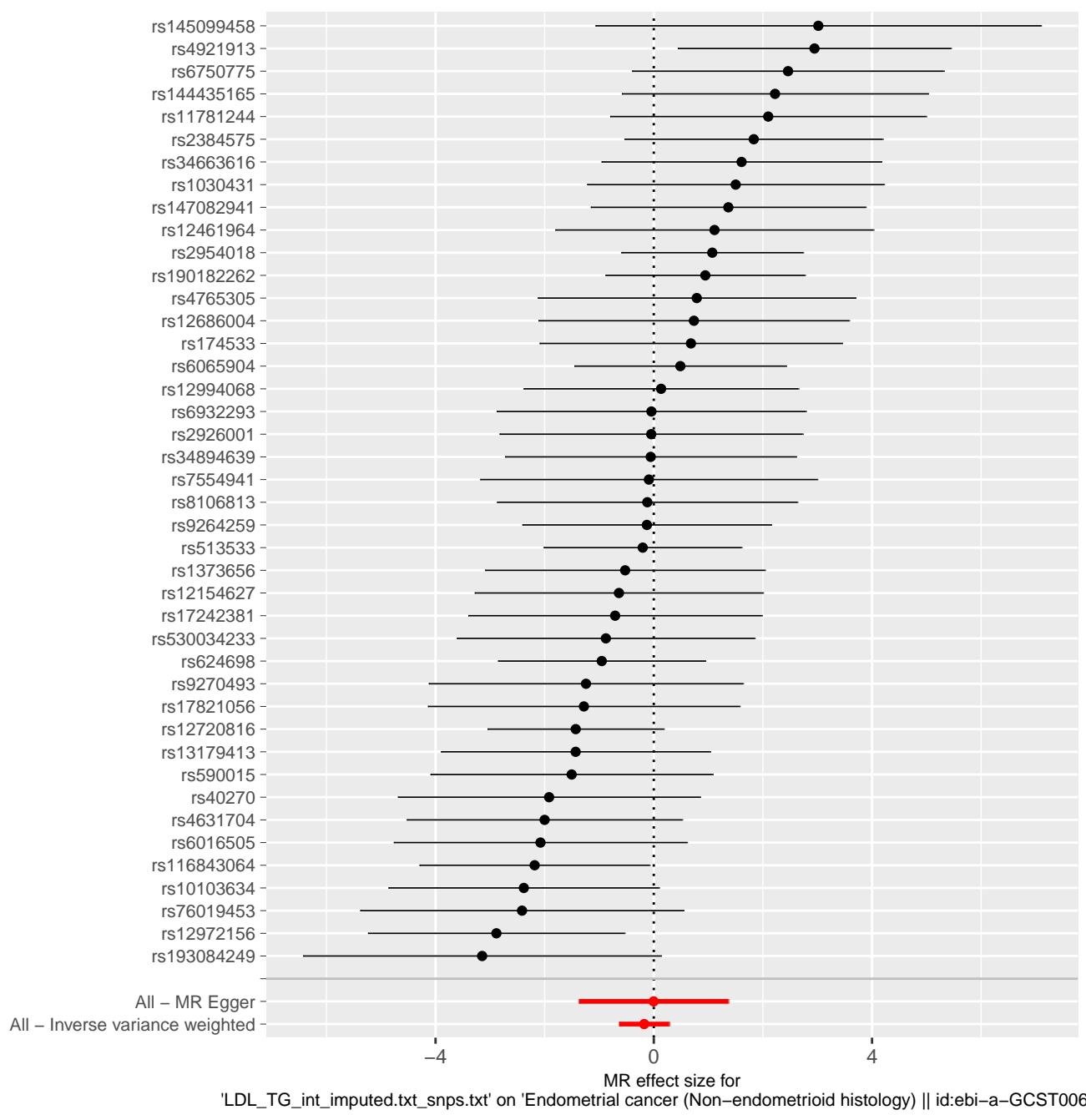


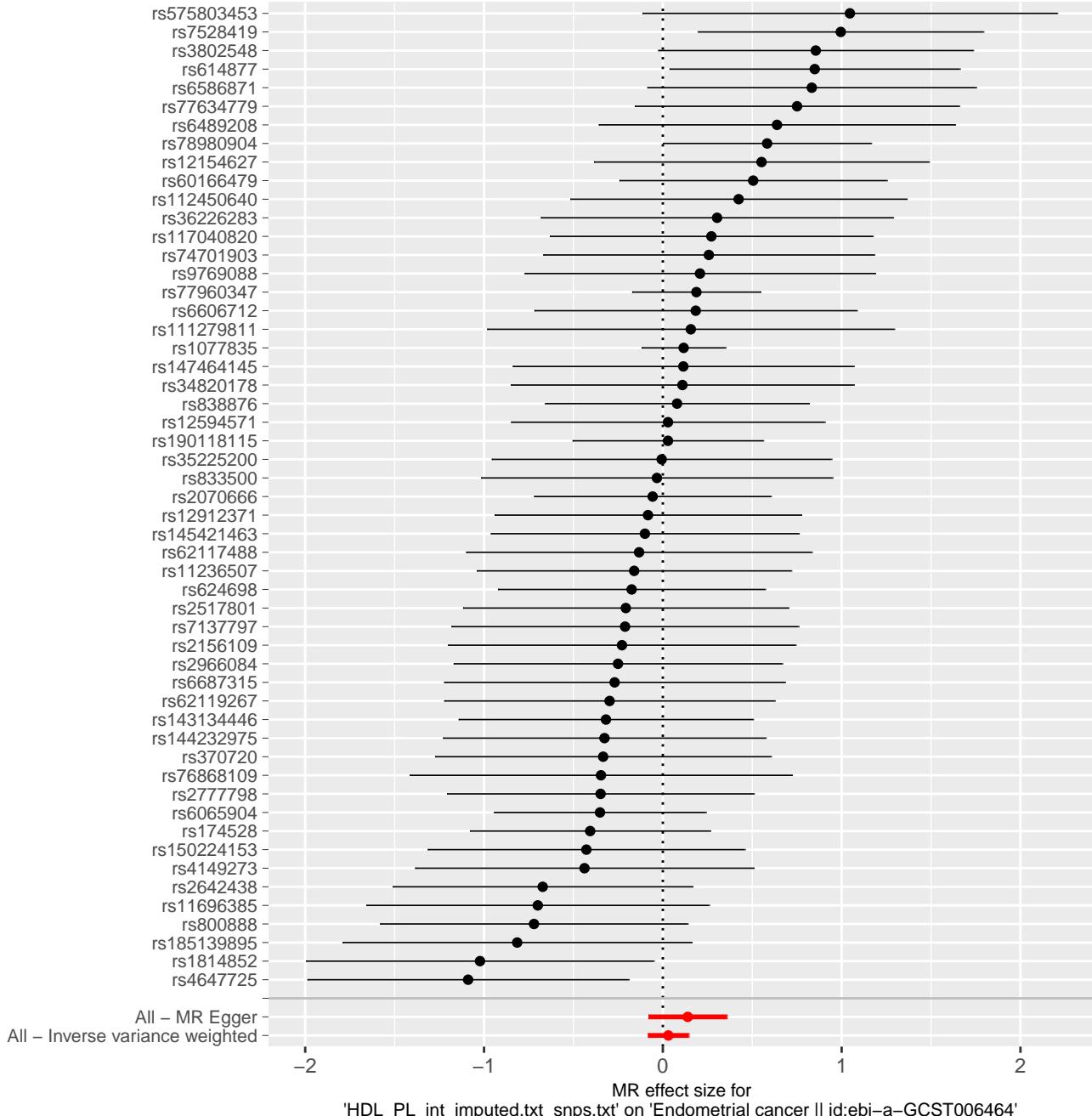


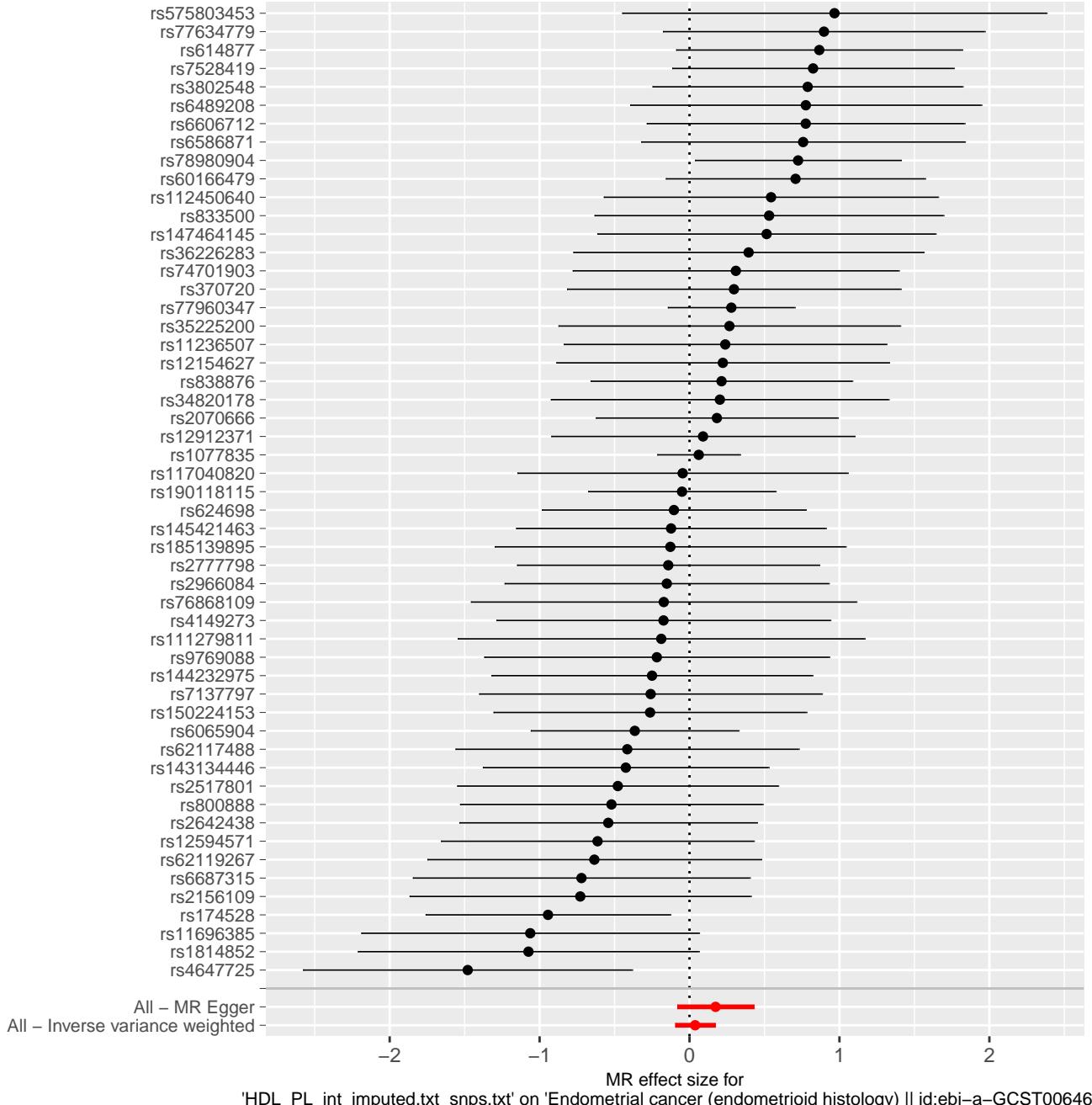


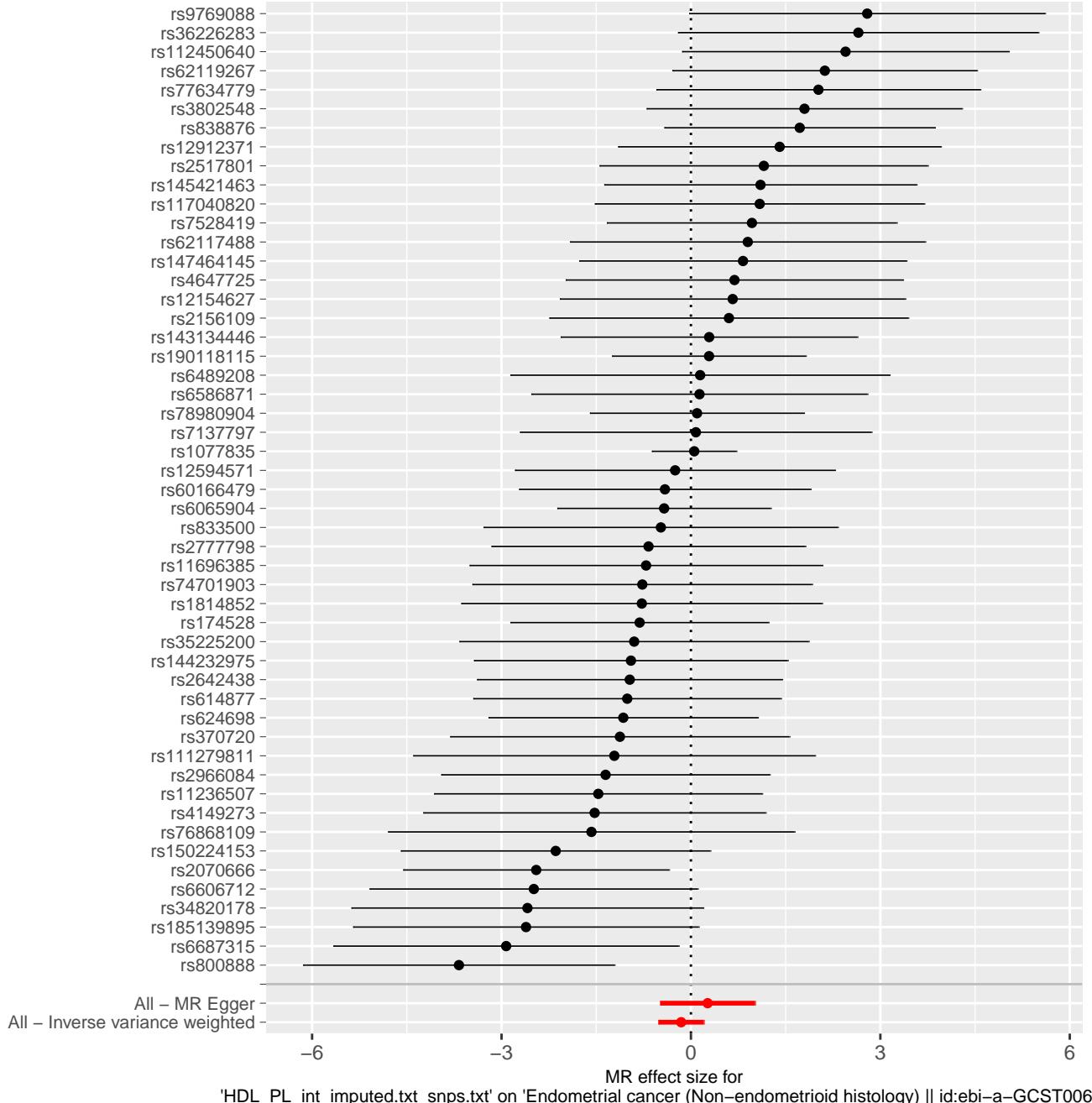


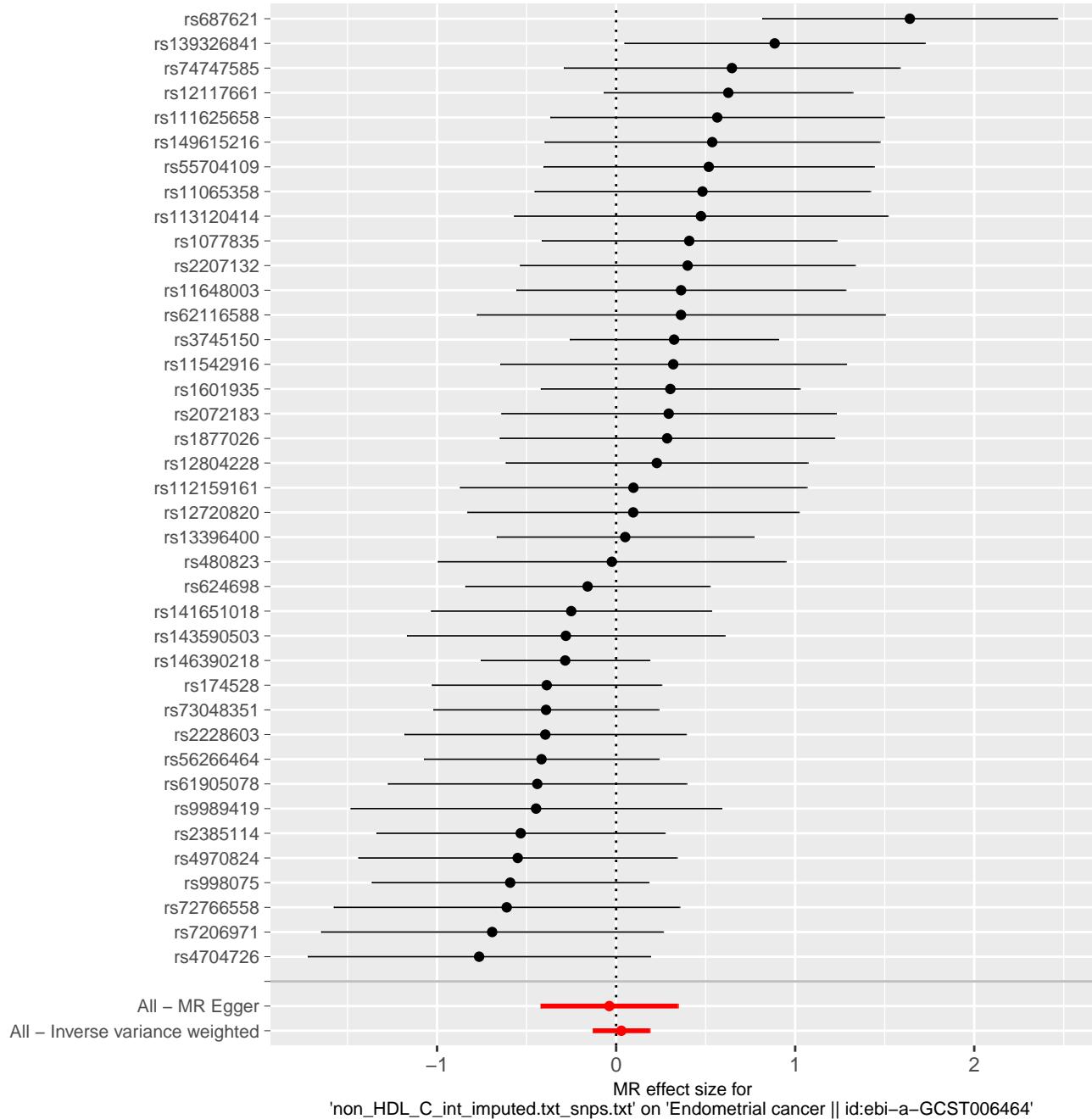


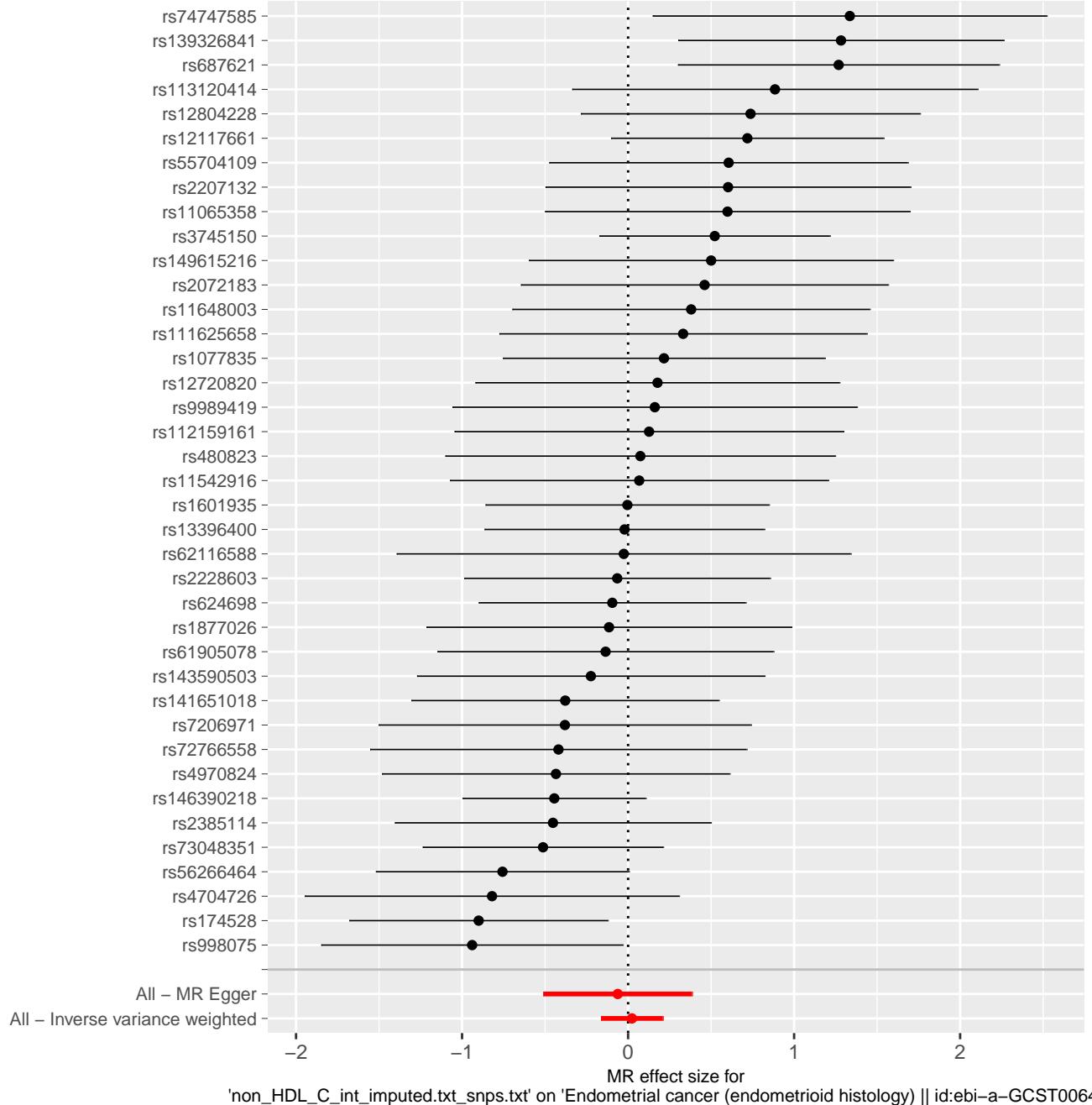


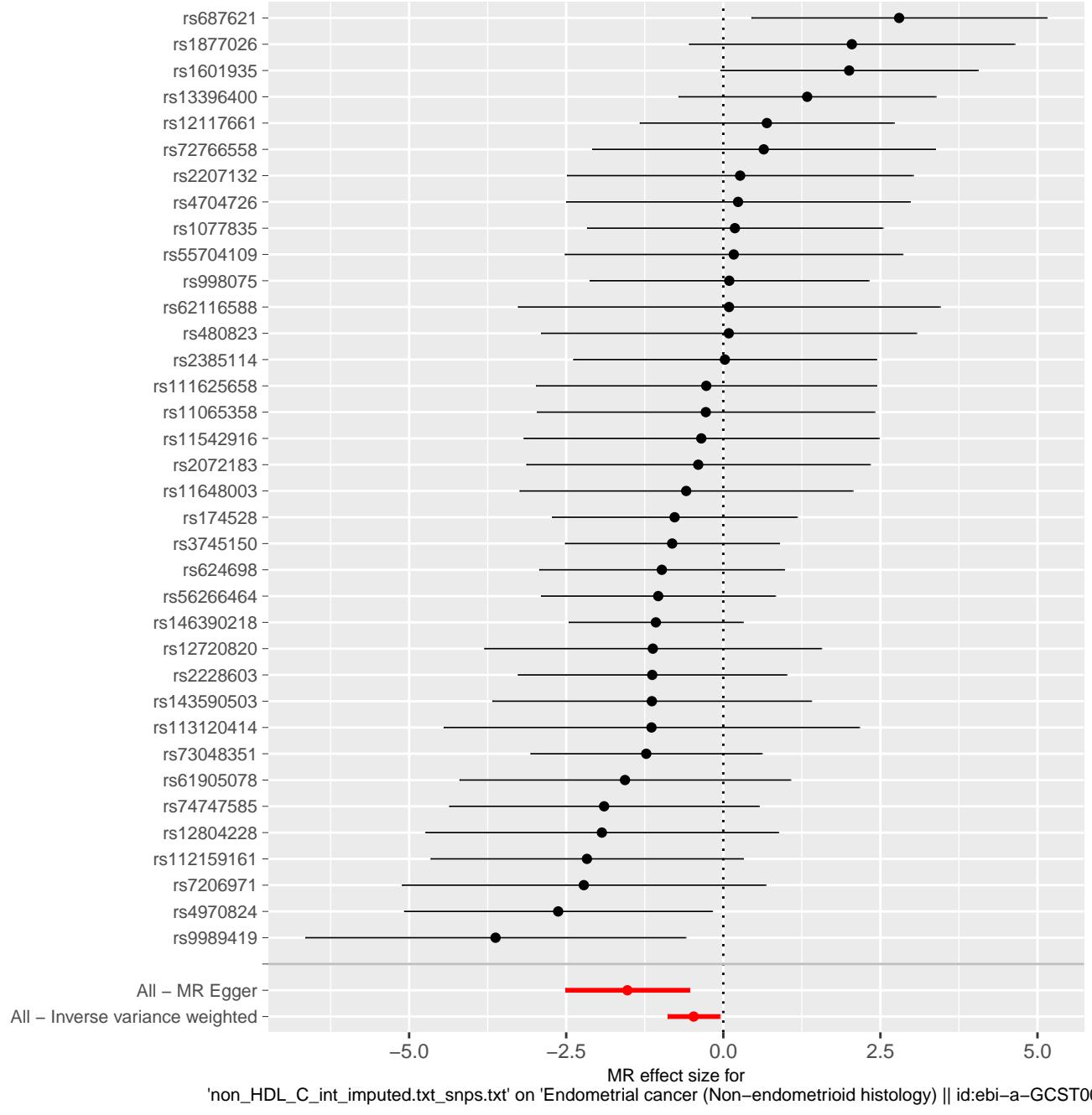


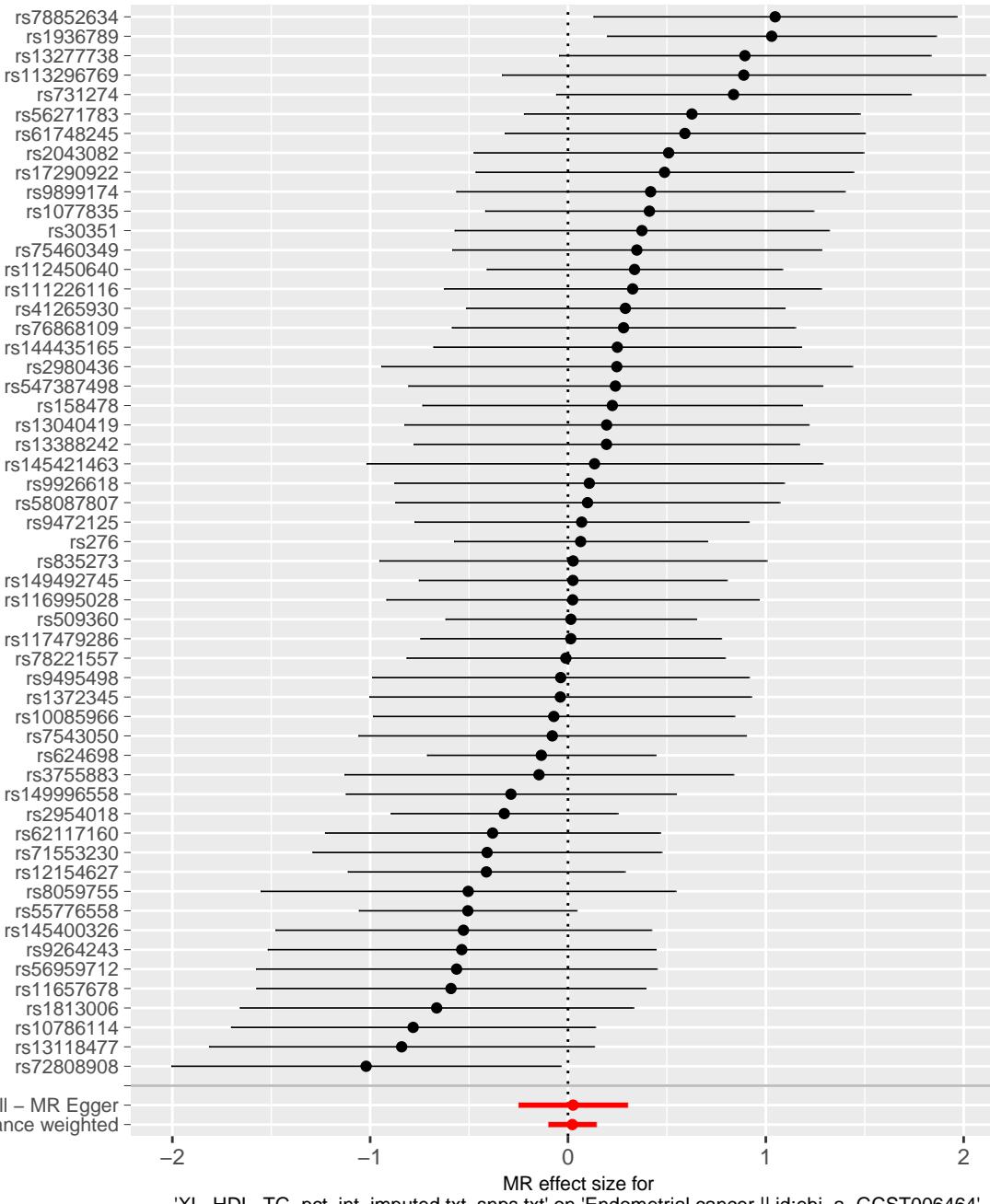


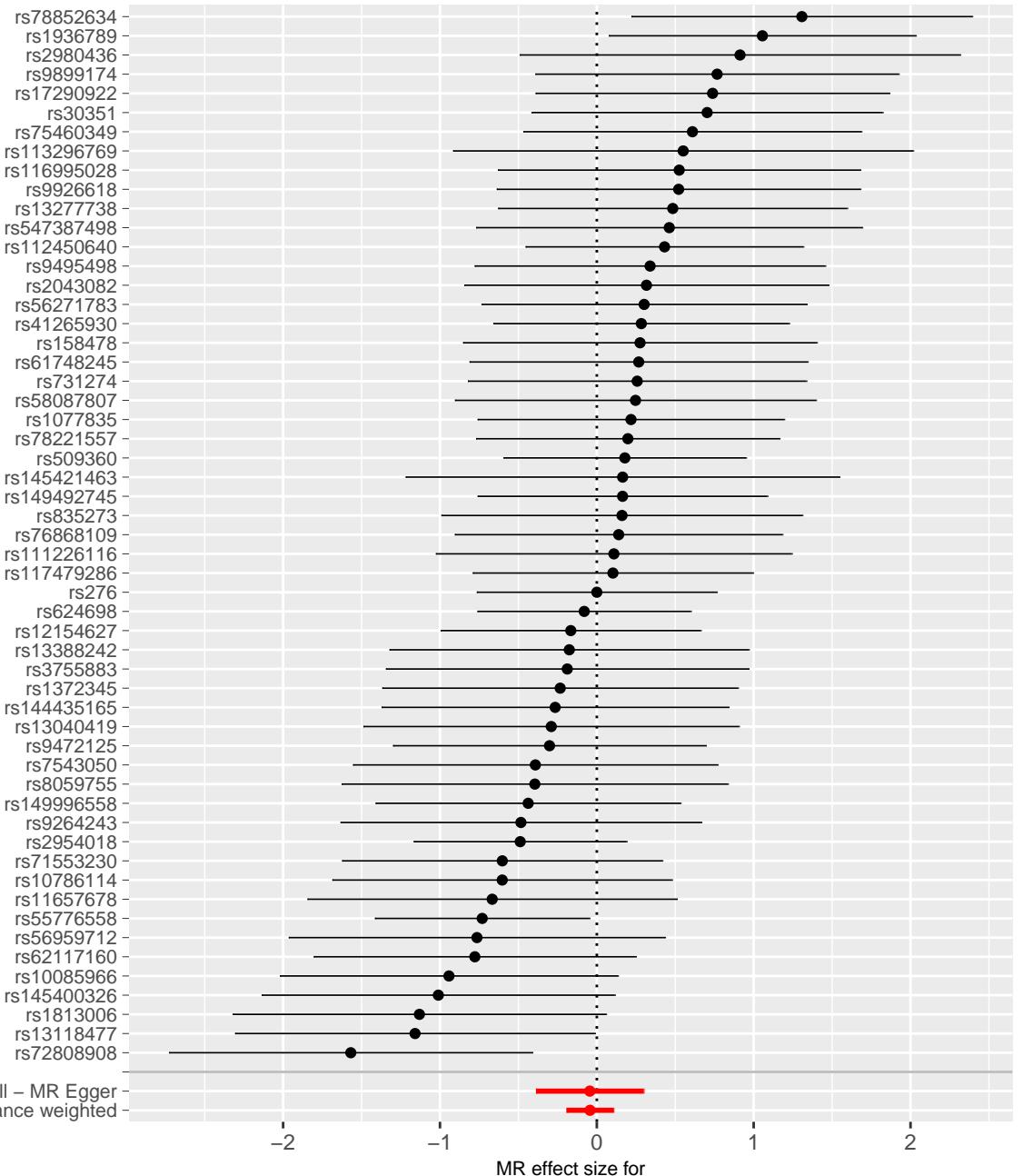


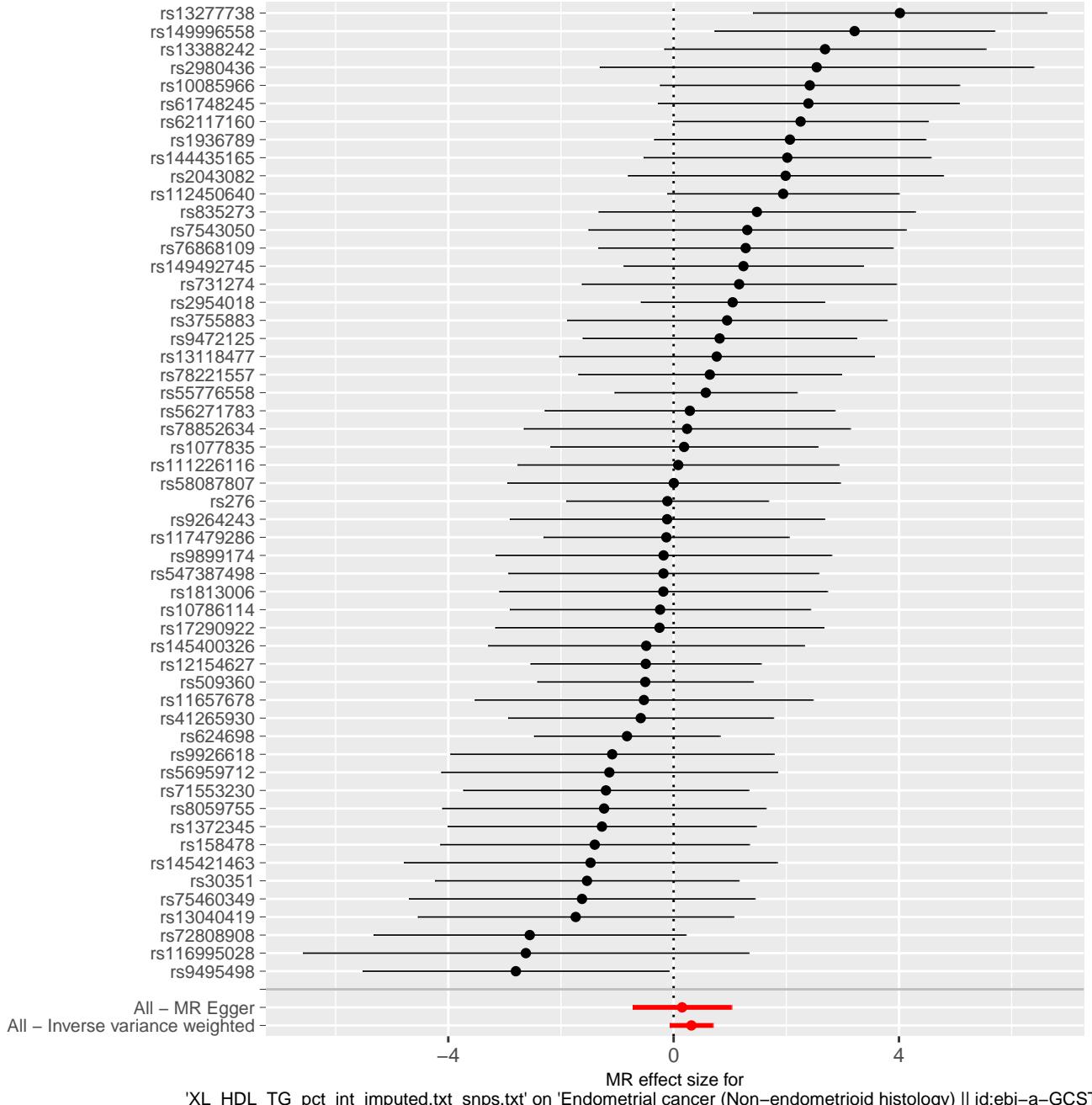


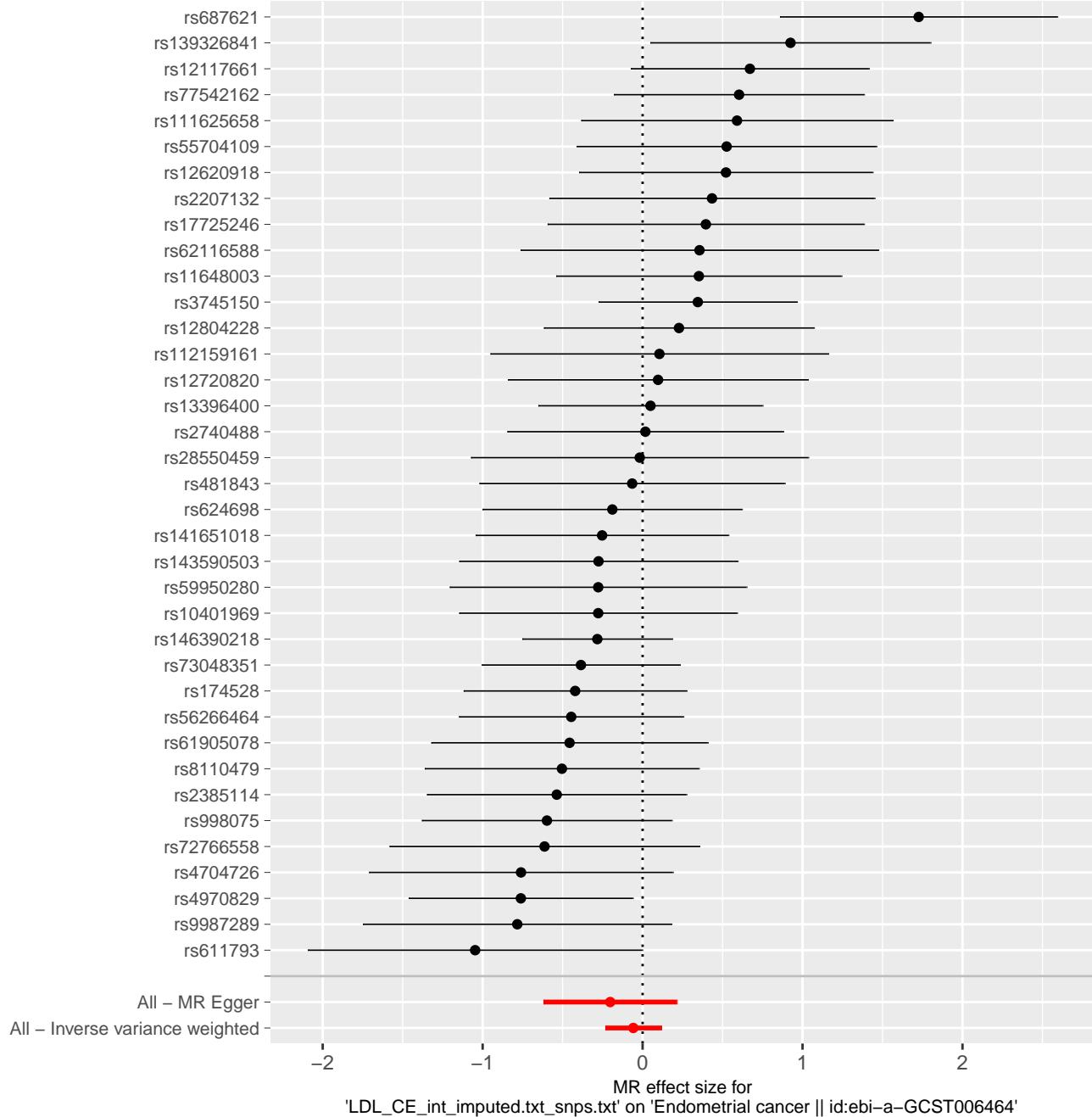


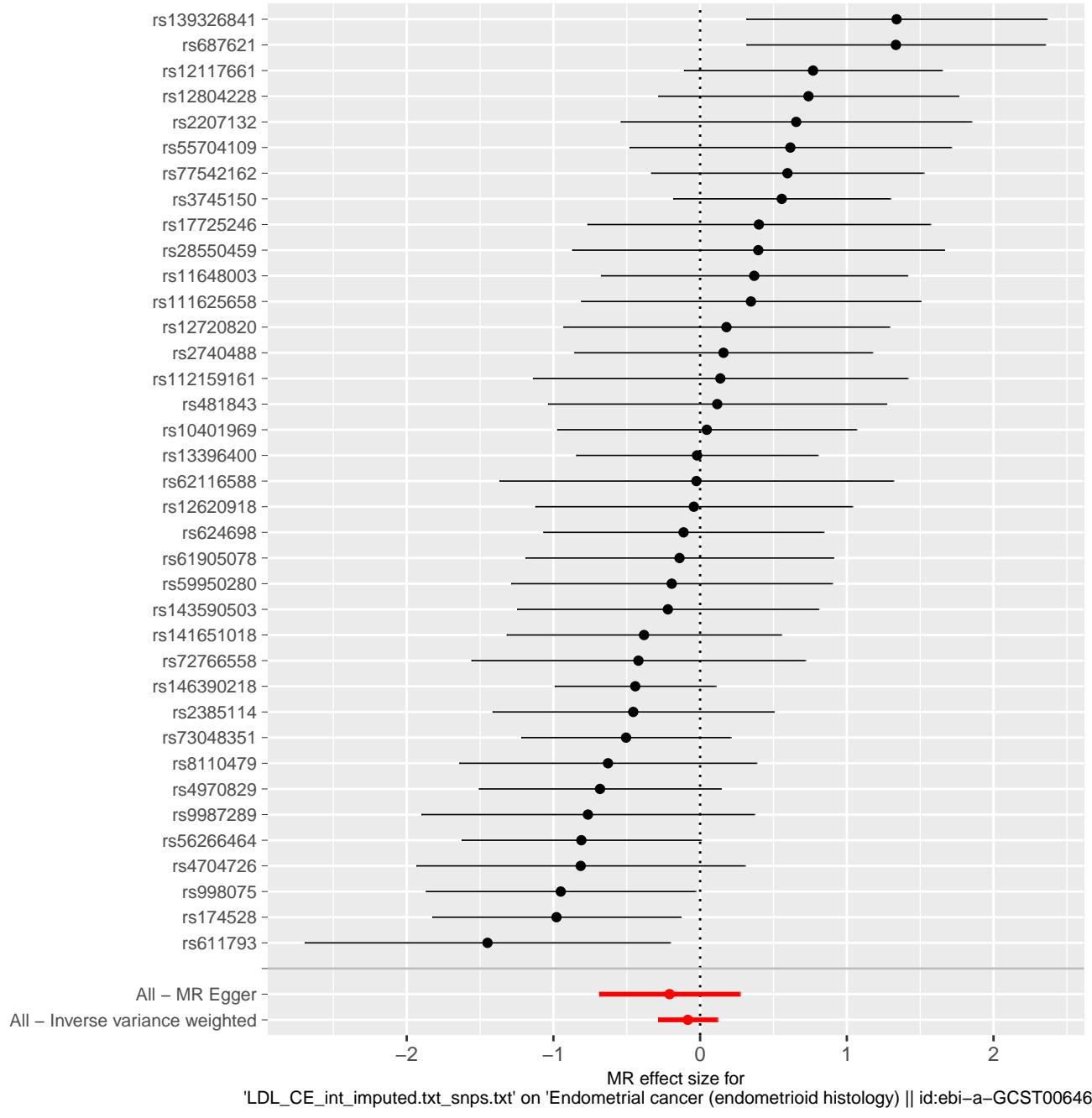


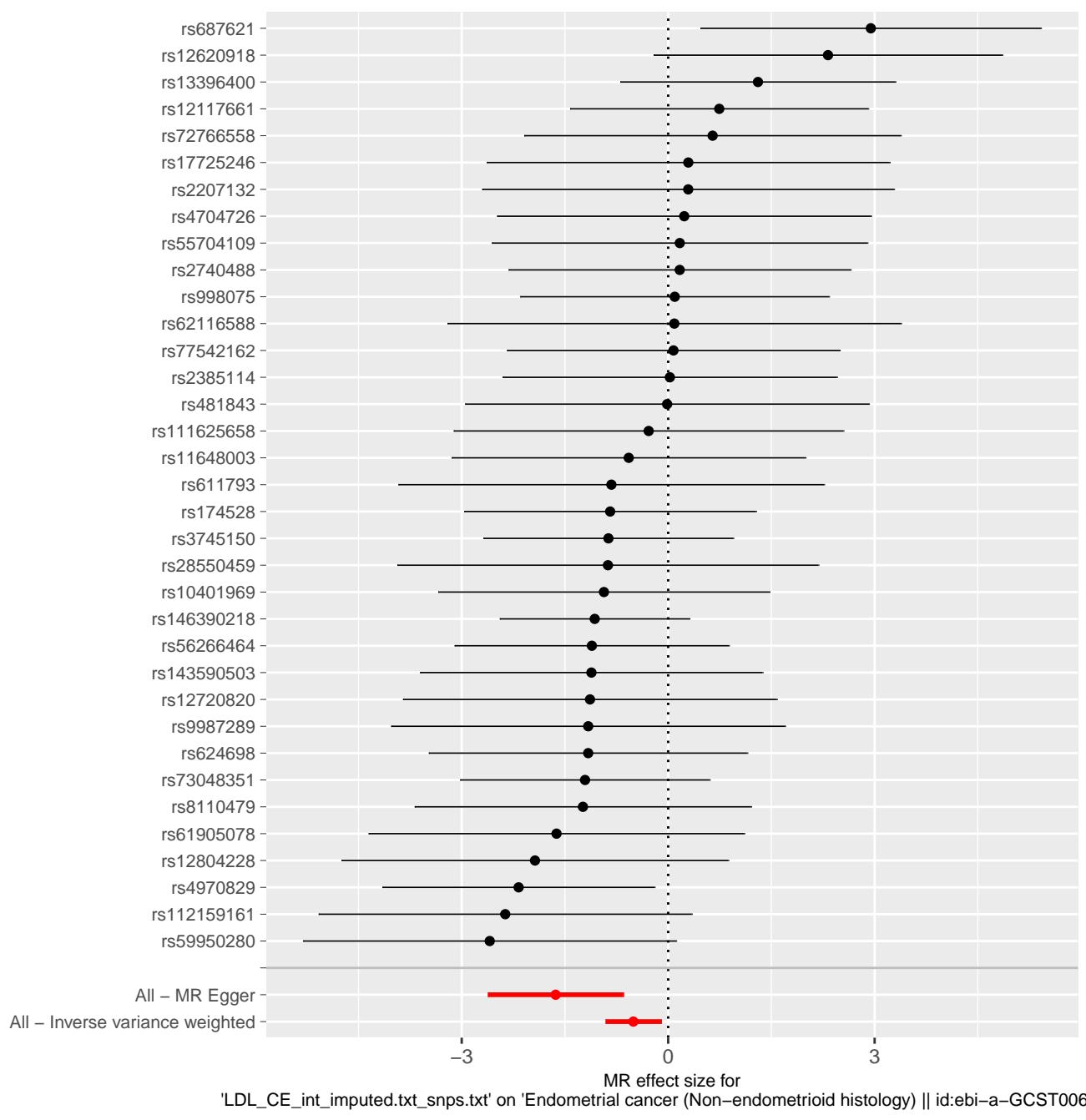


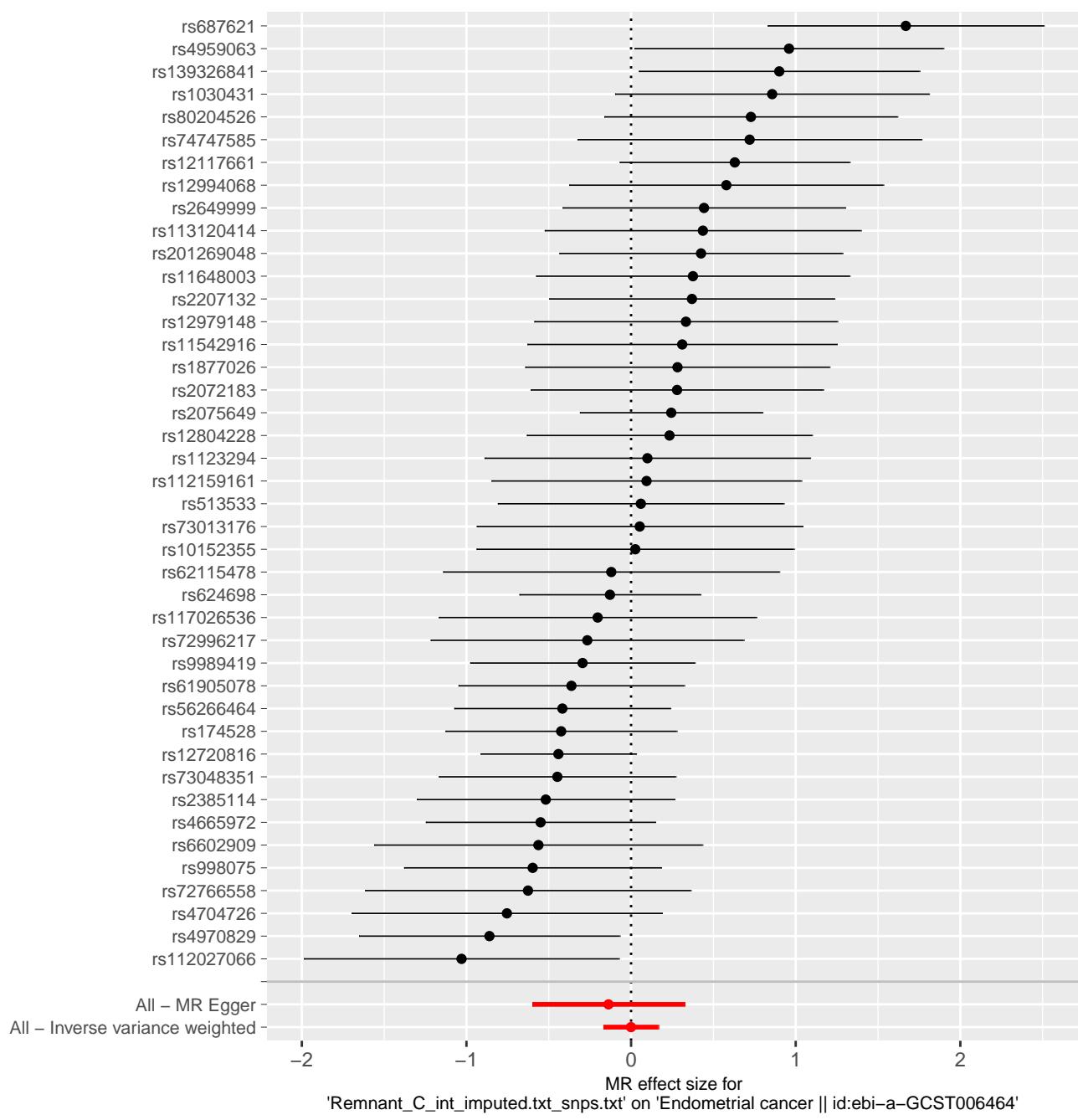


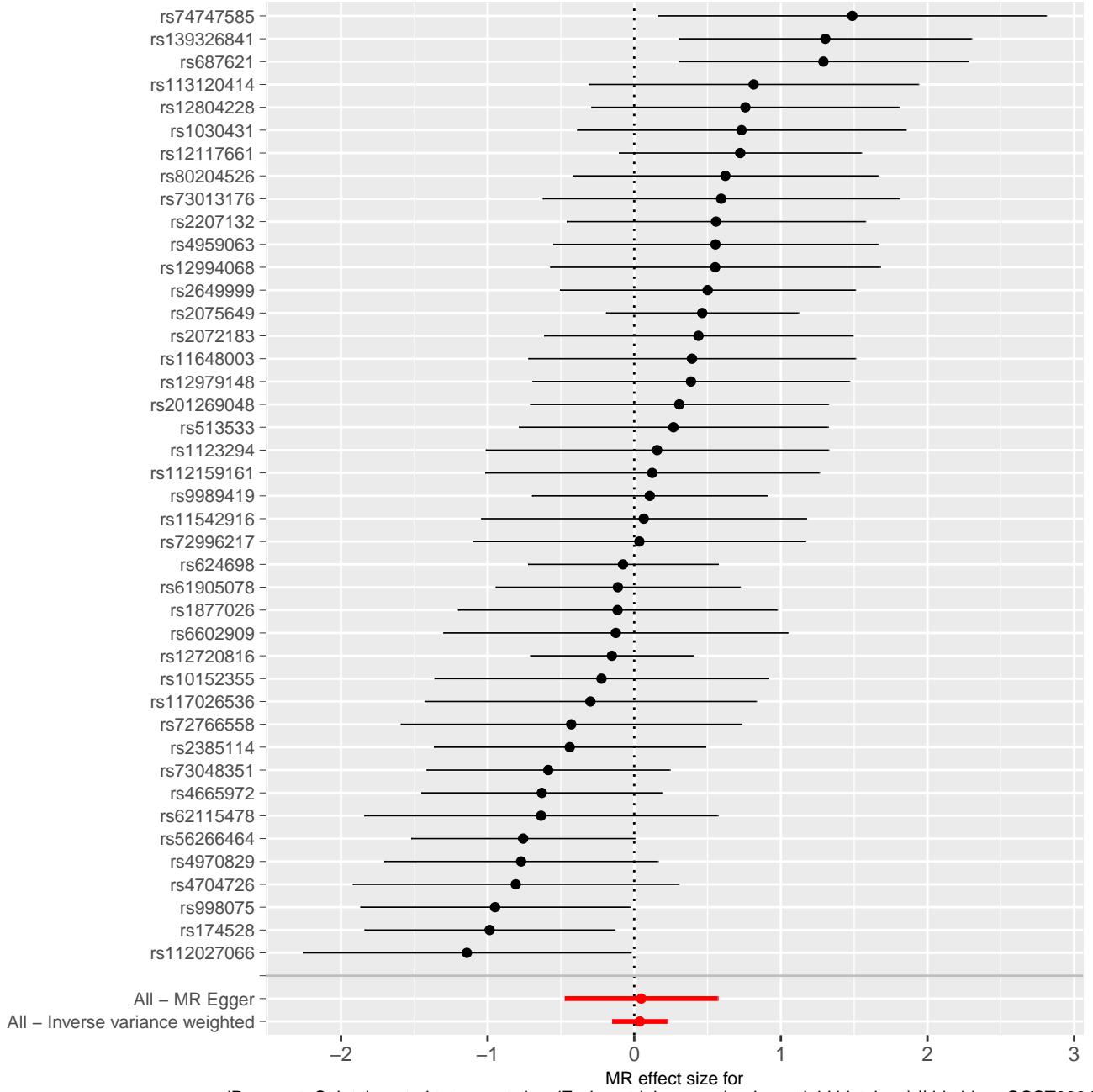


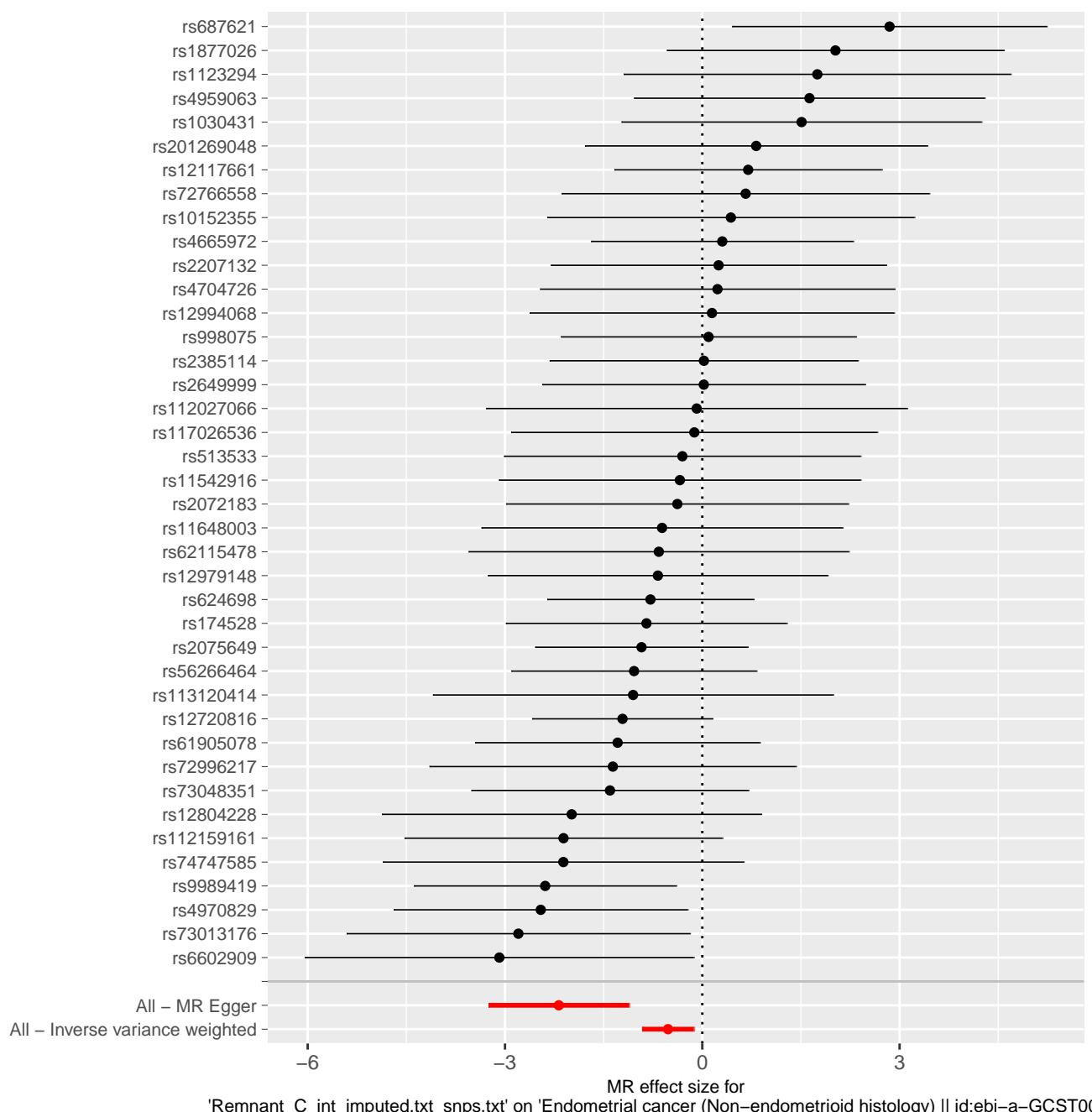


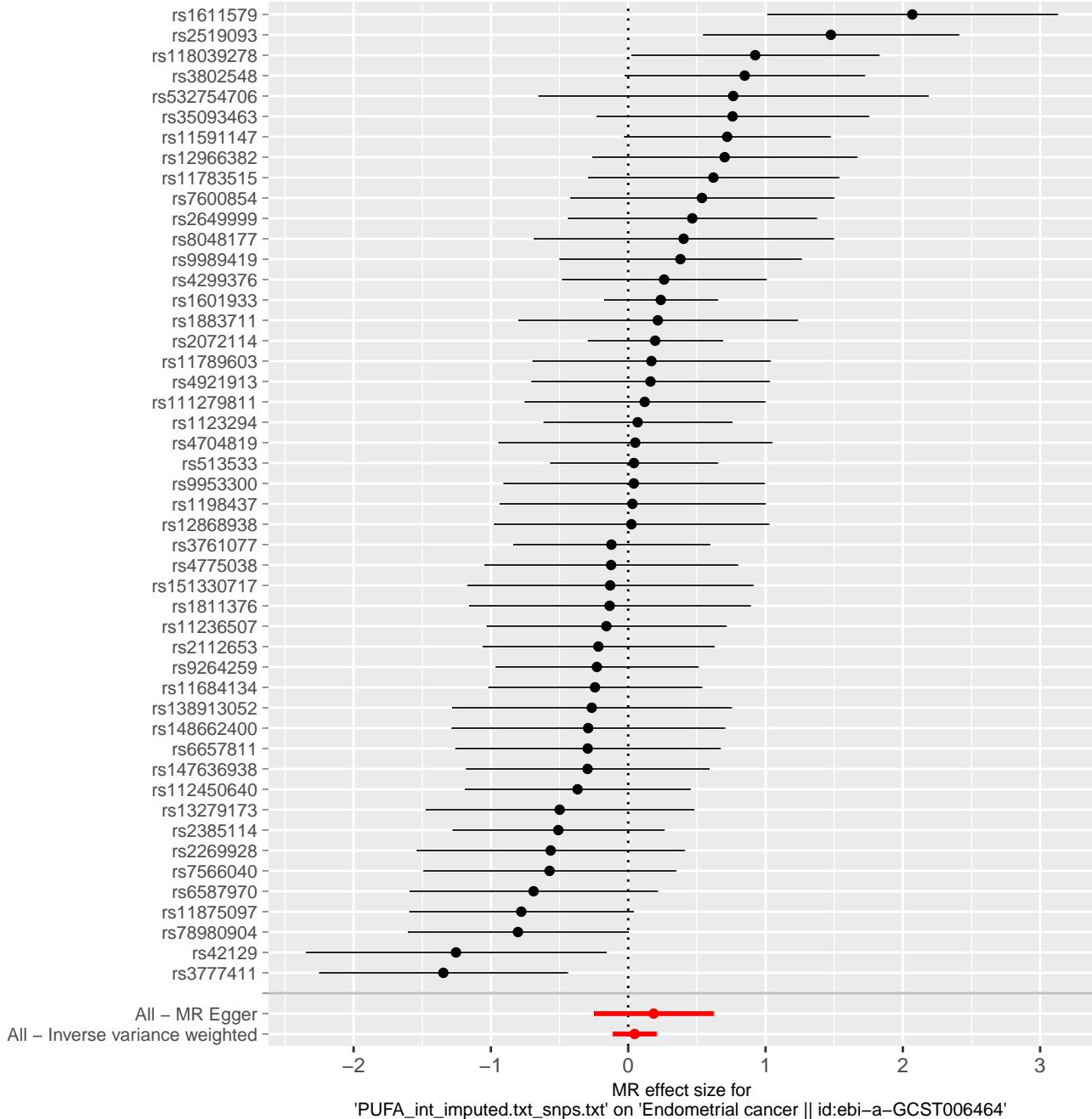


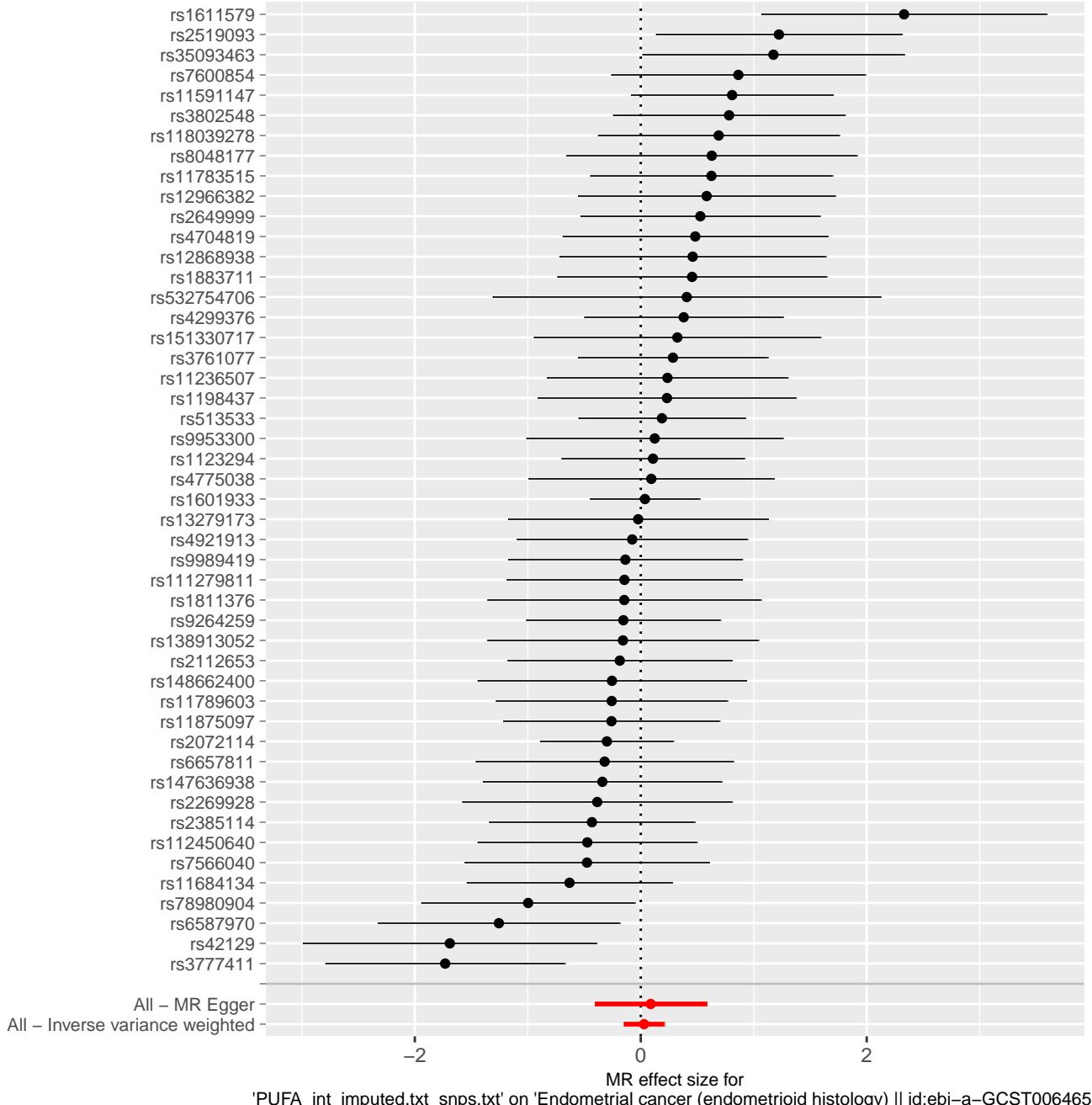


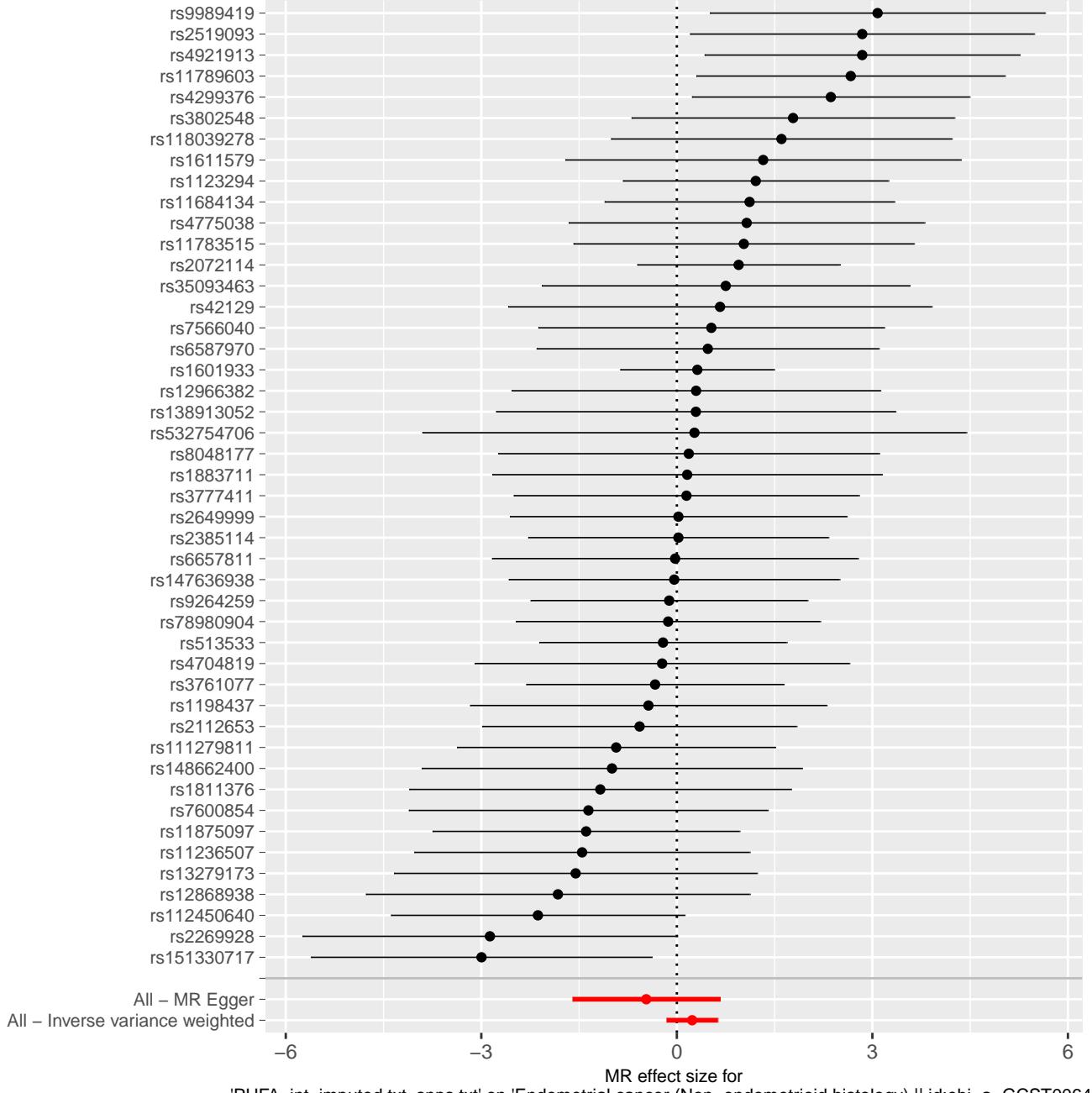


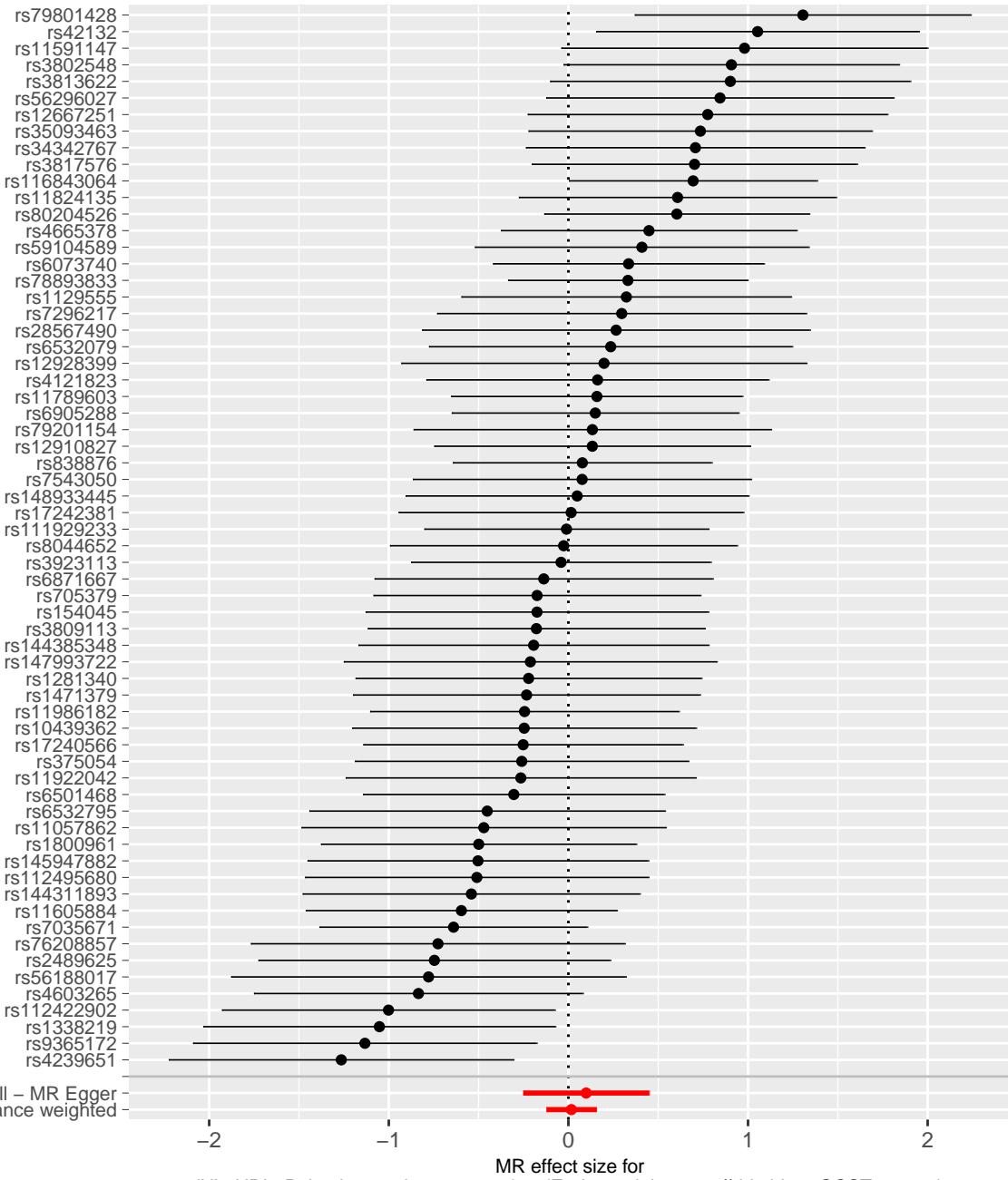






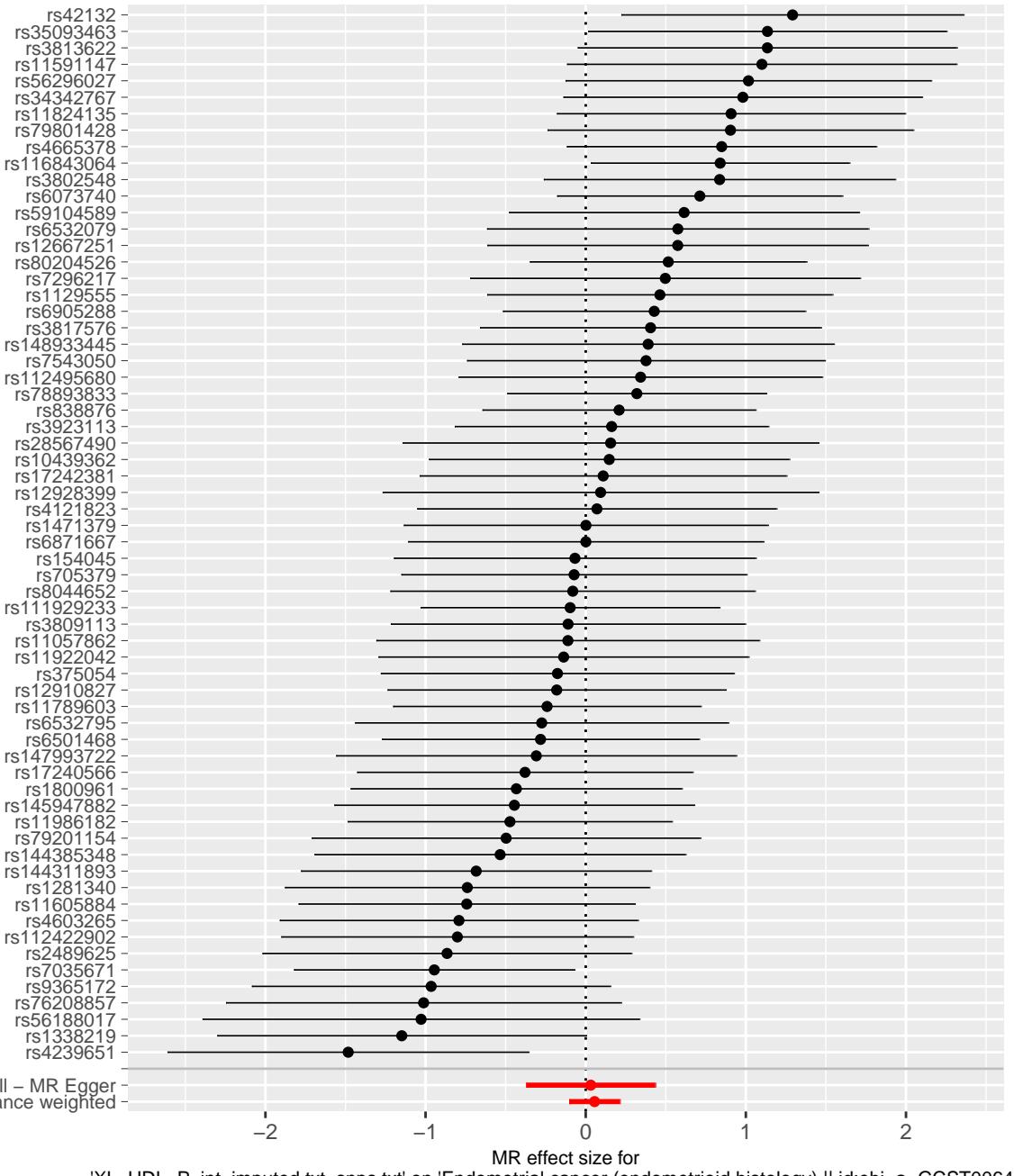


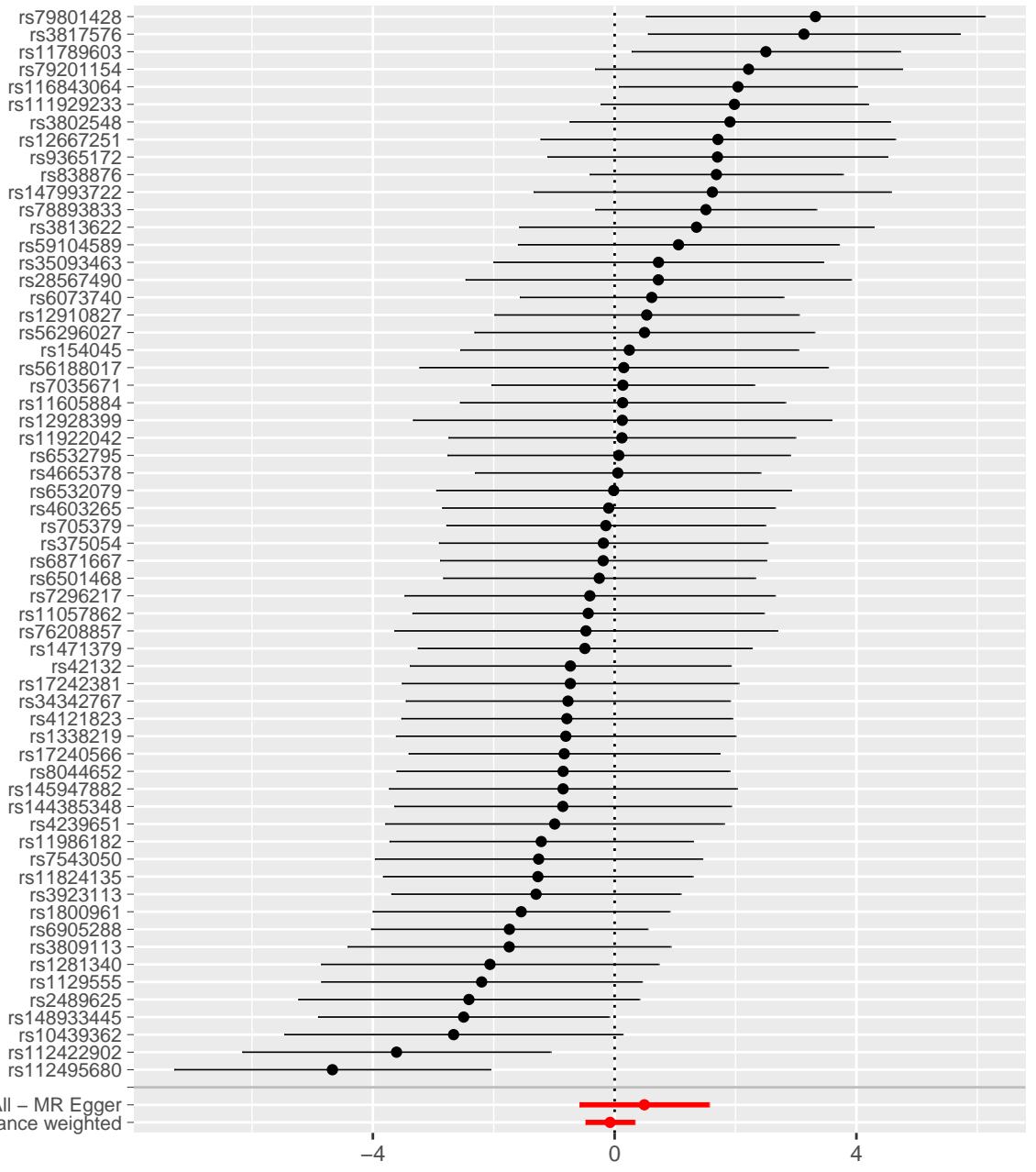




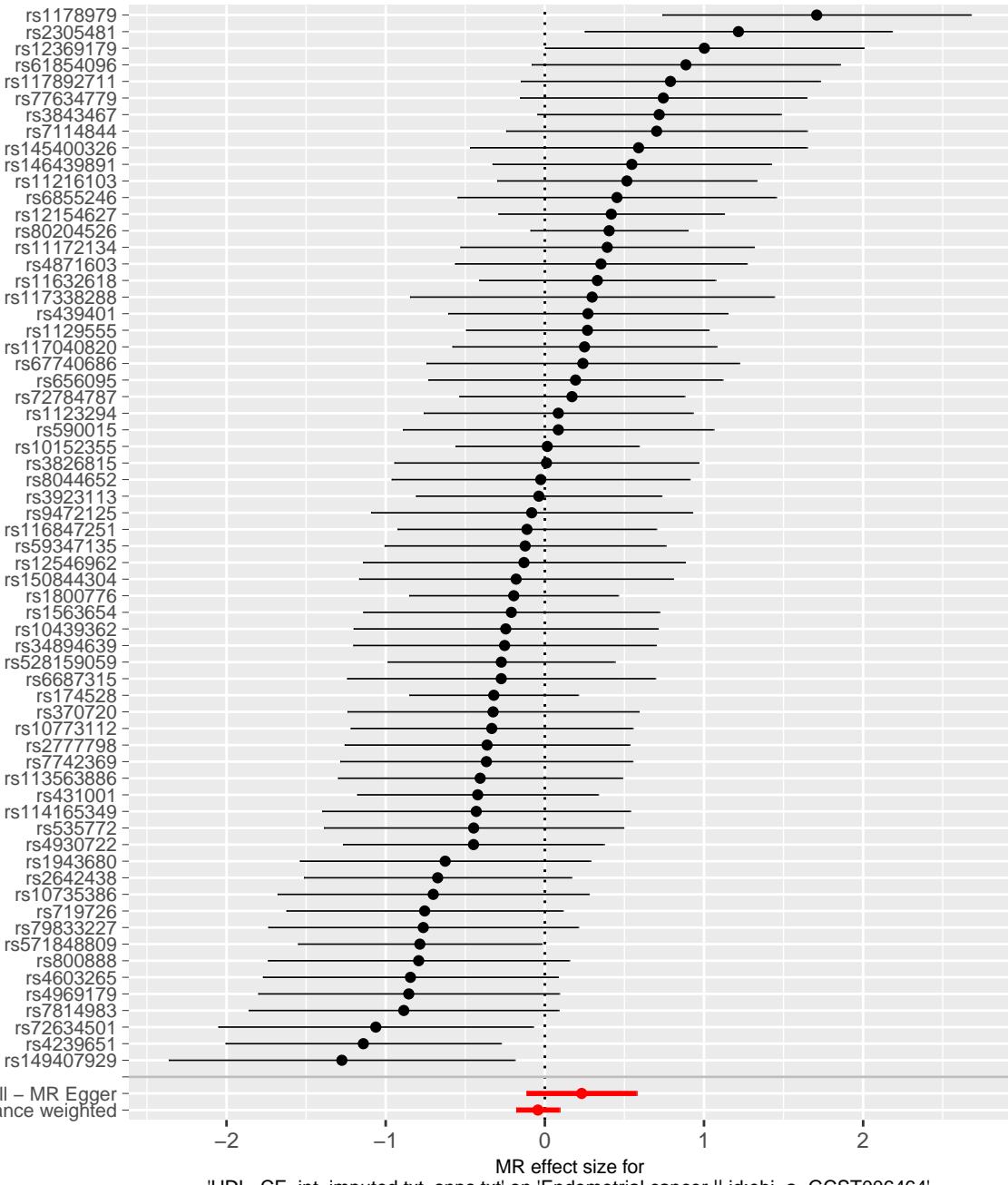
All – MR Egger
All – Inverse variance weighted

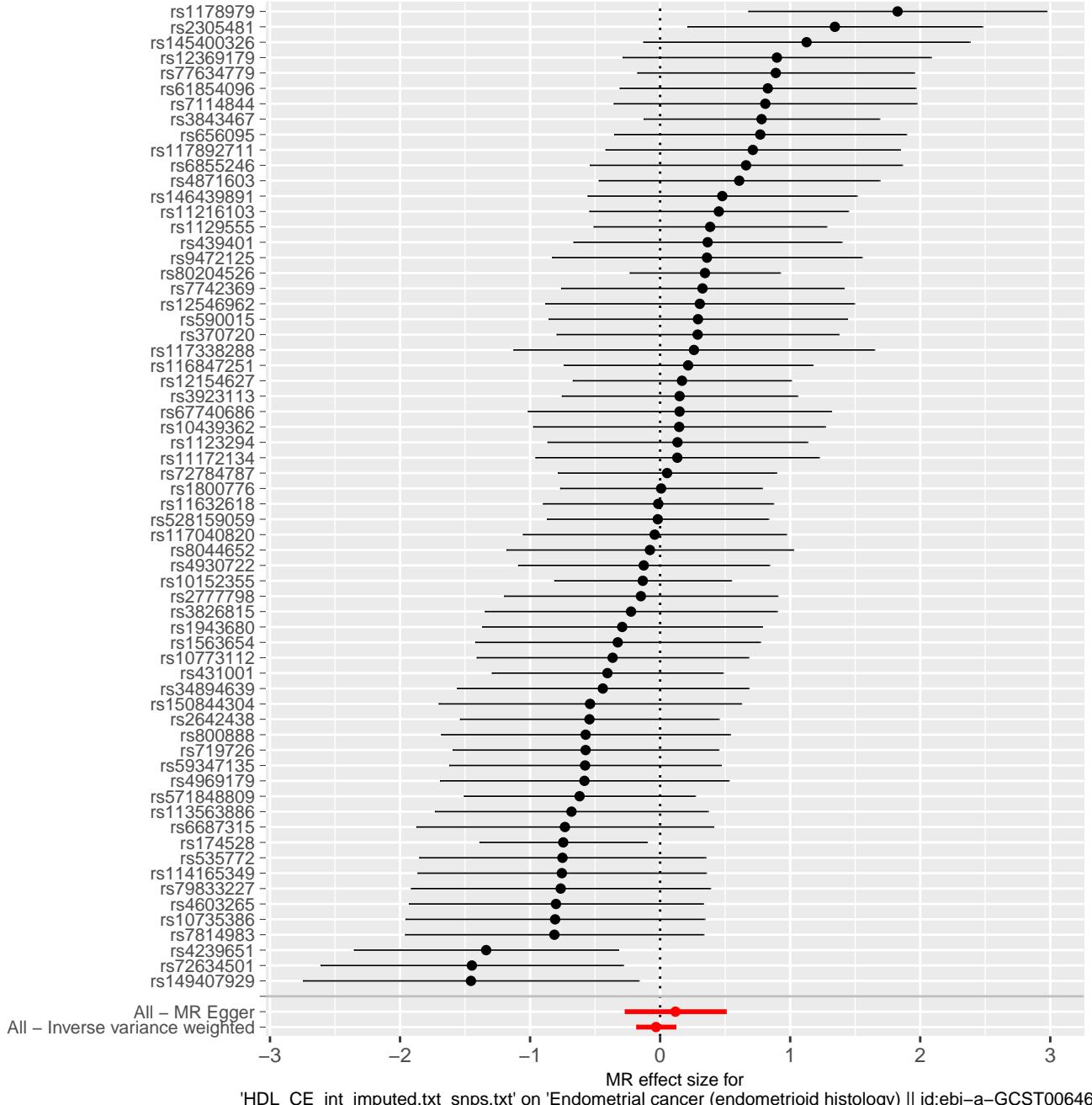
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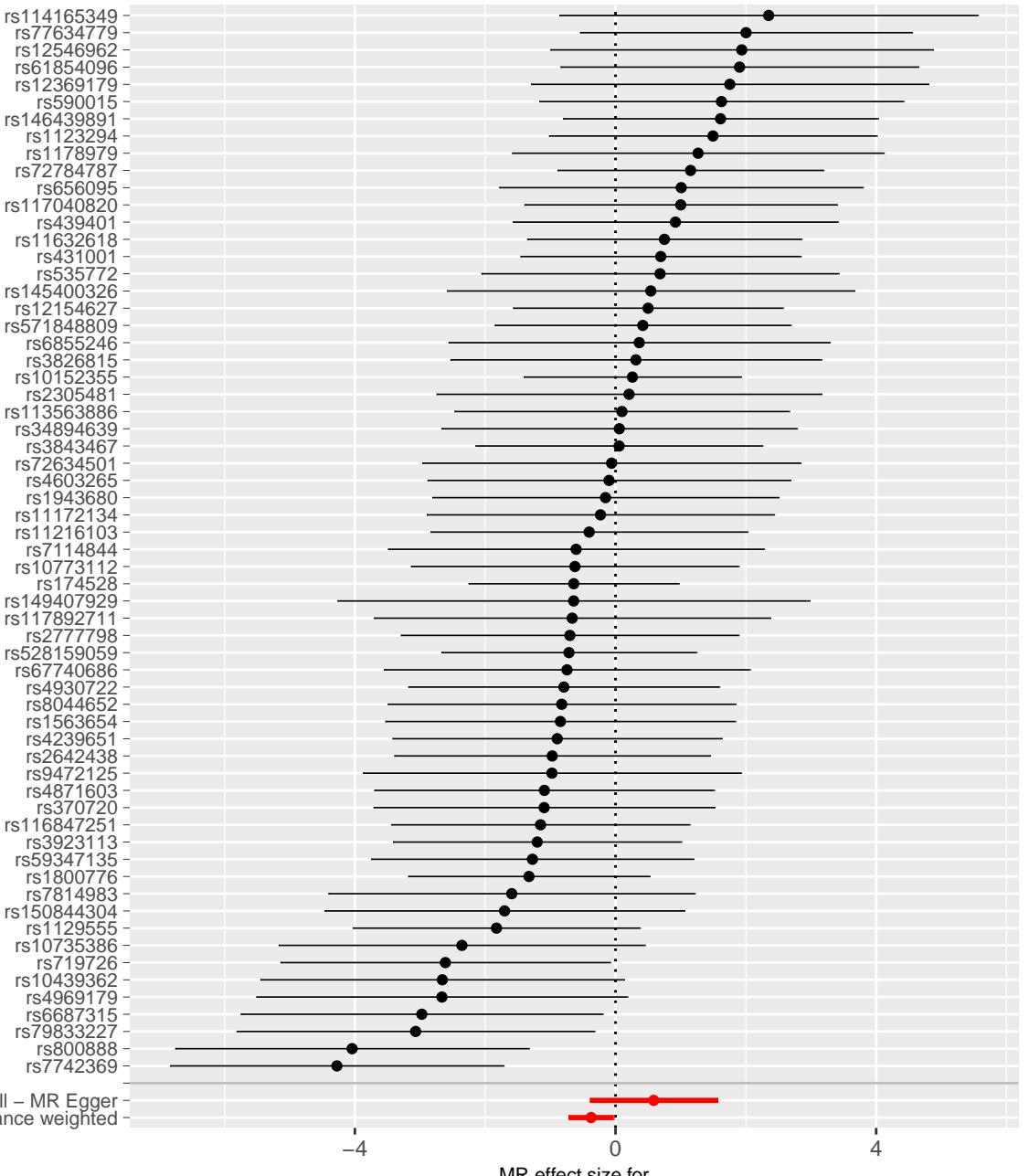


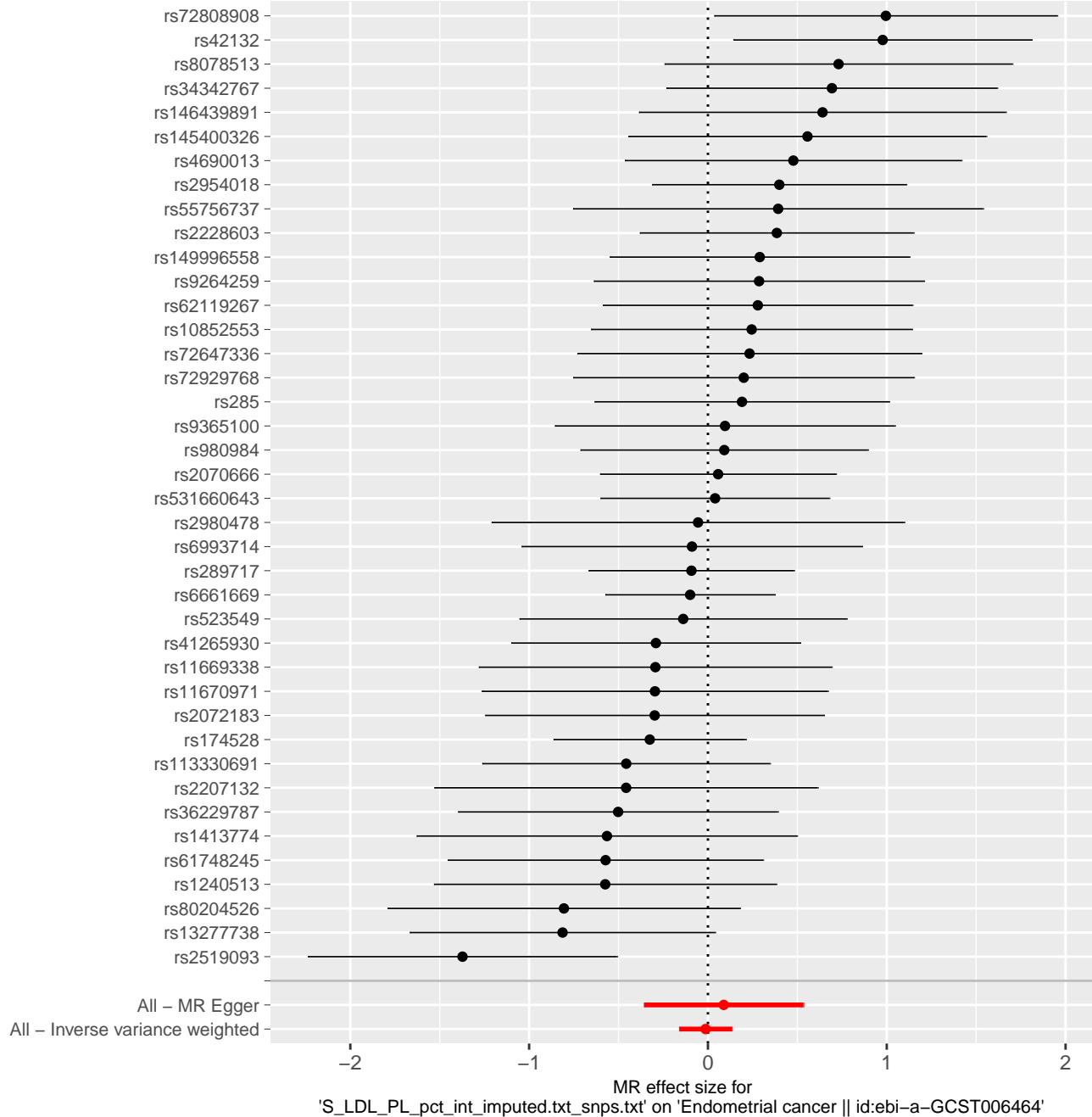


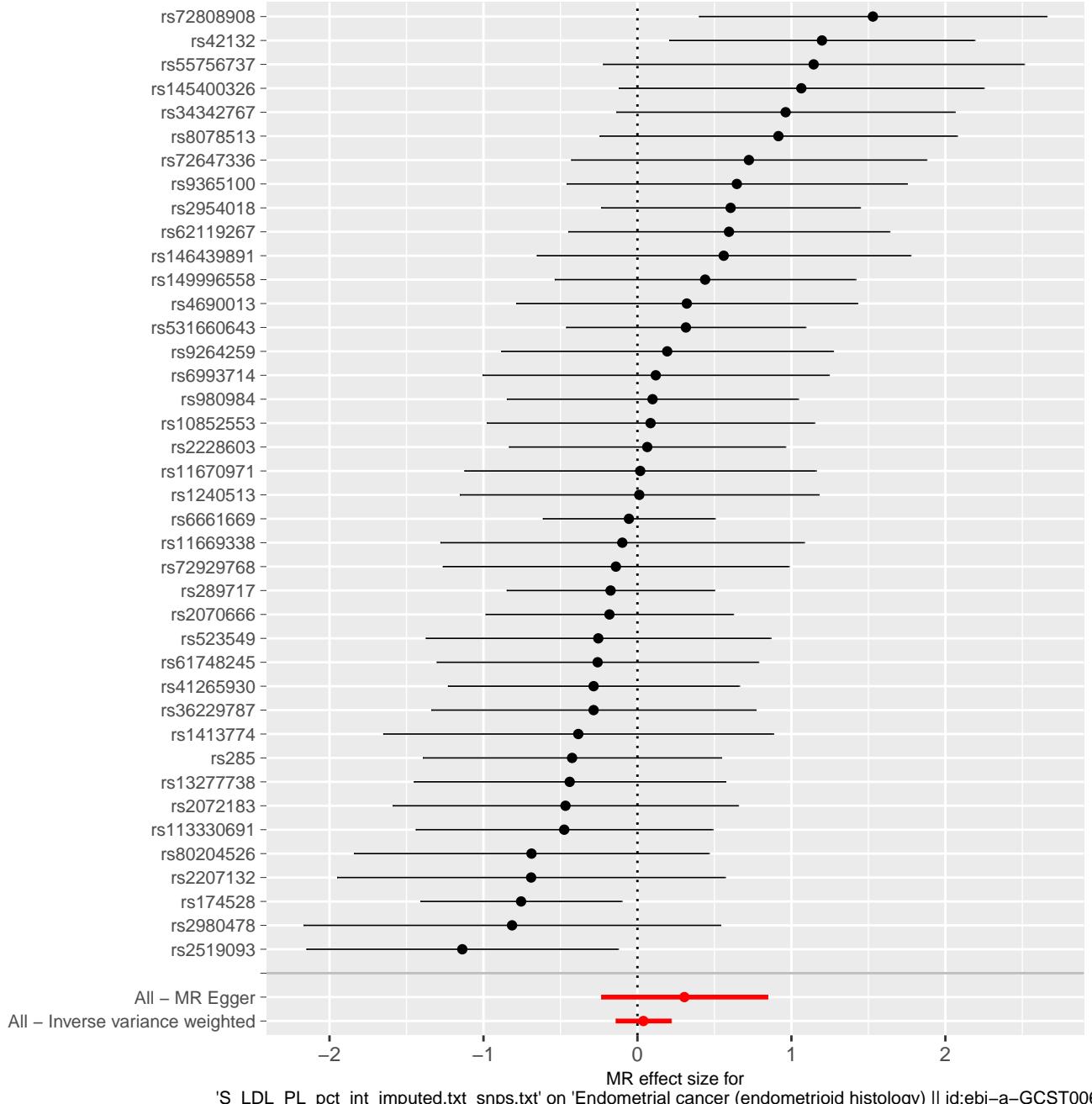
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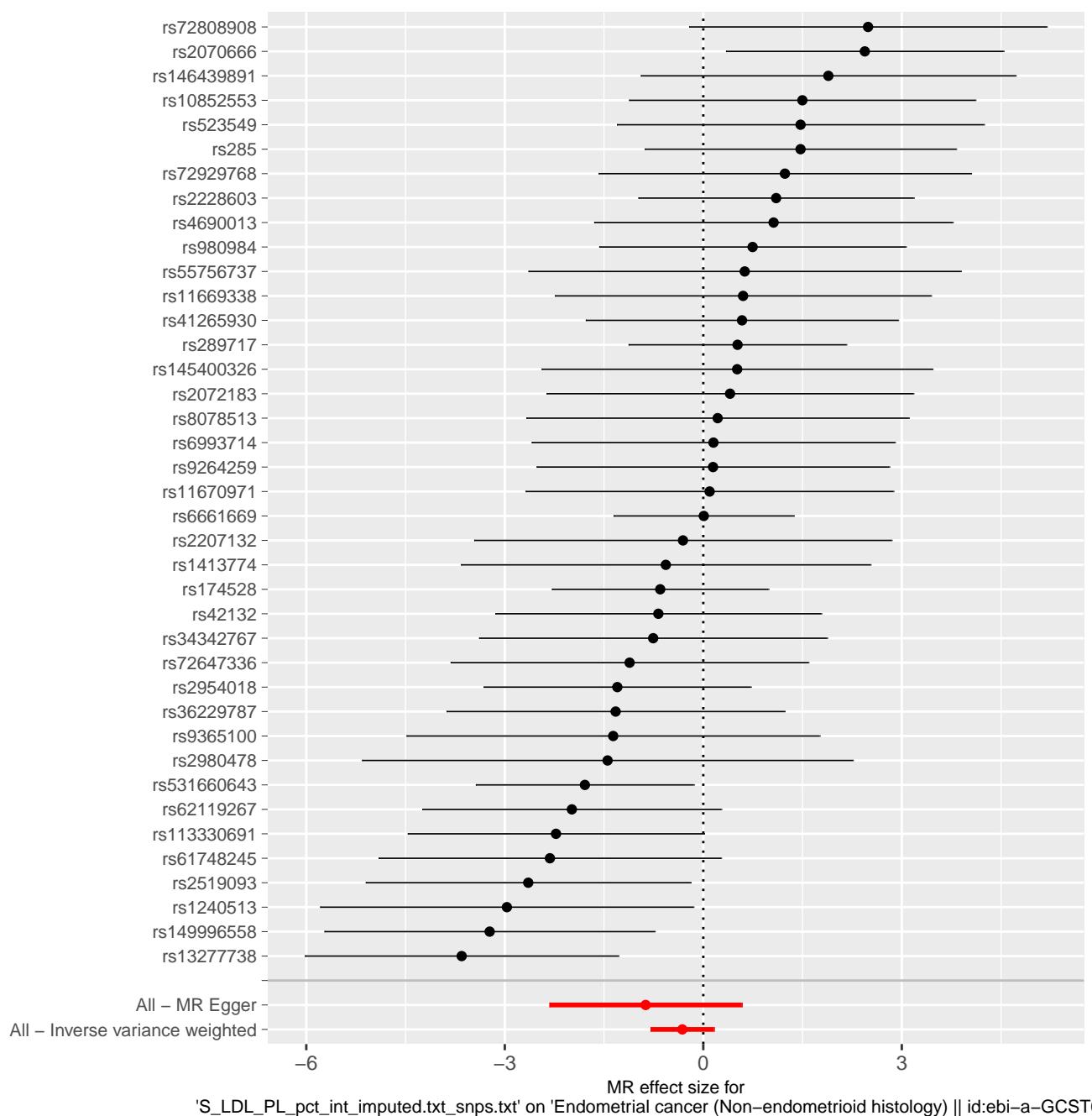


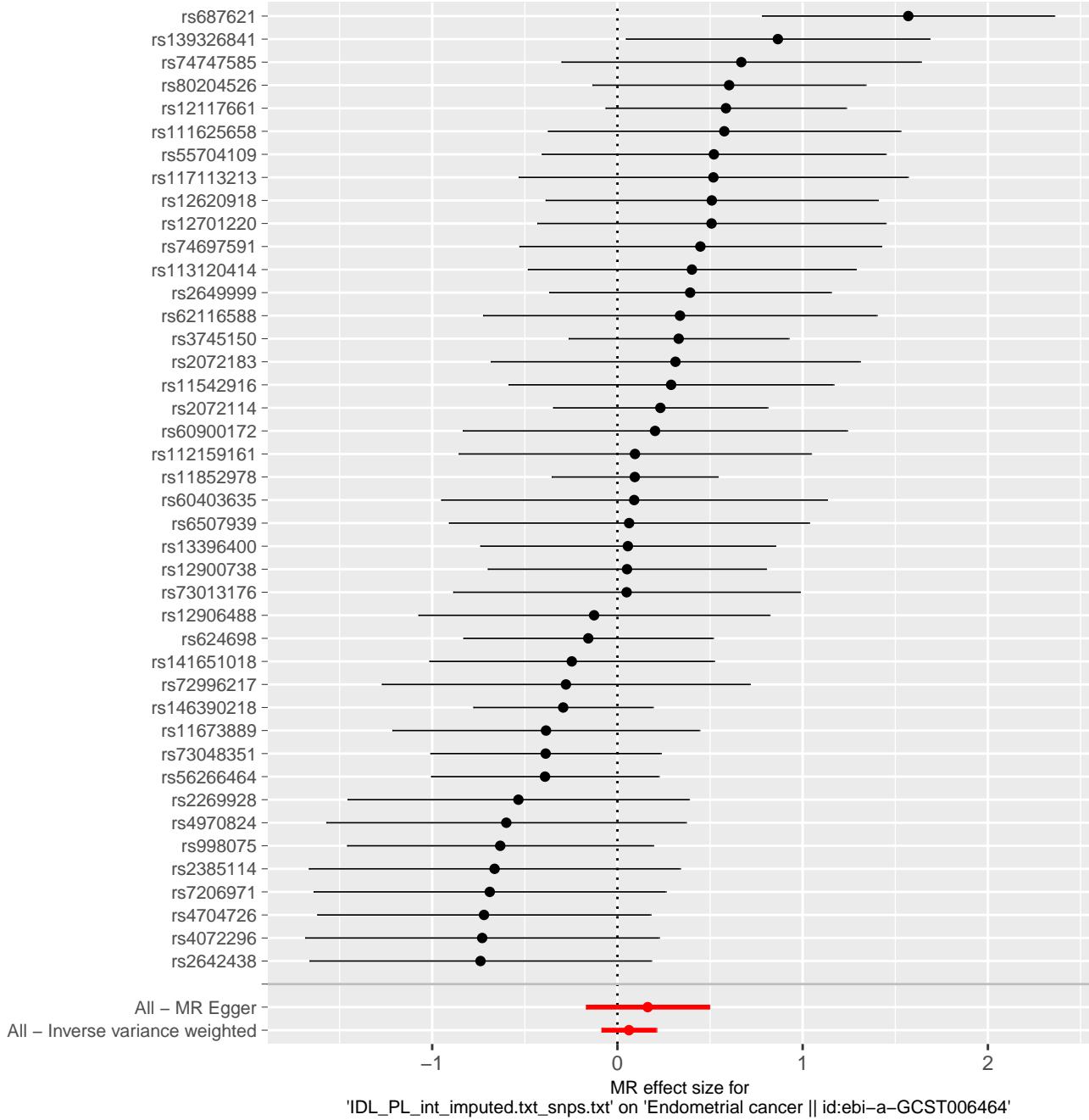


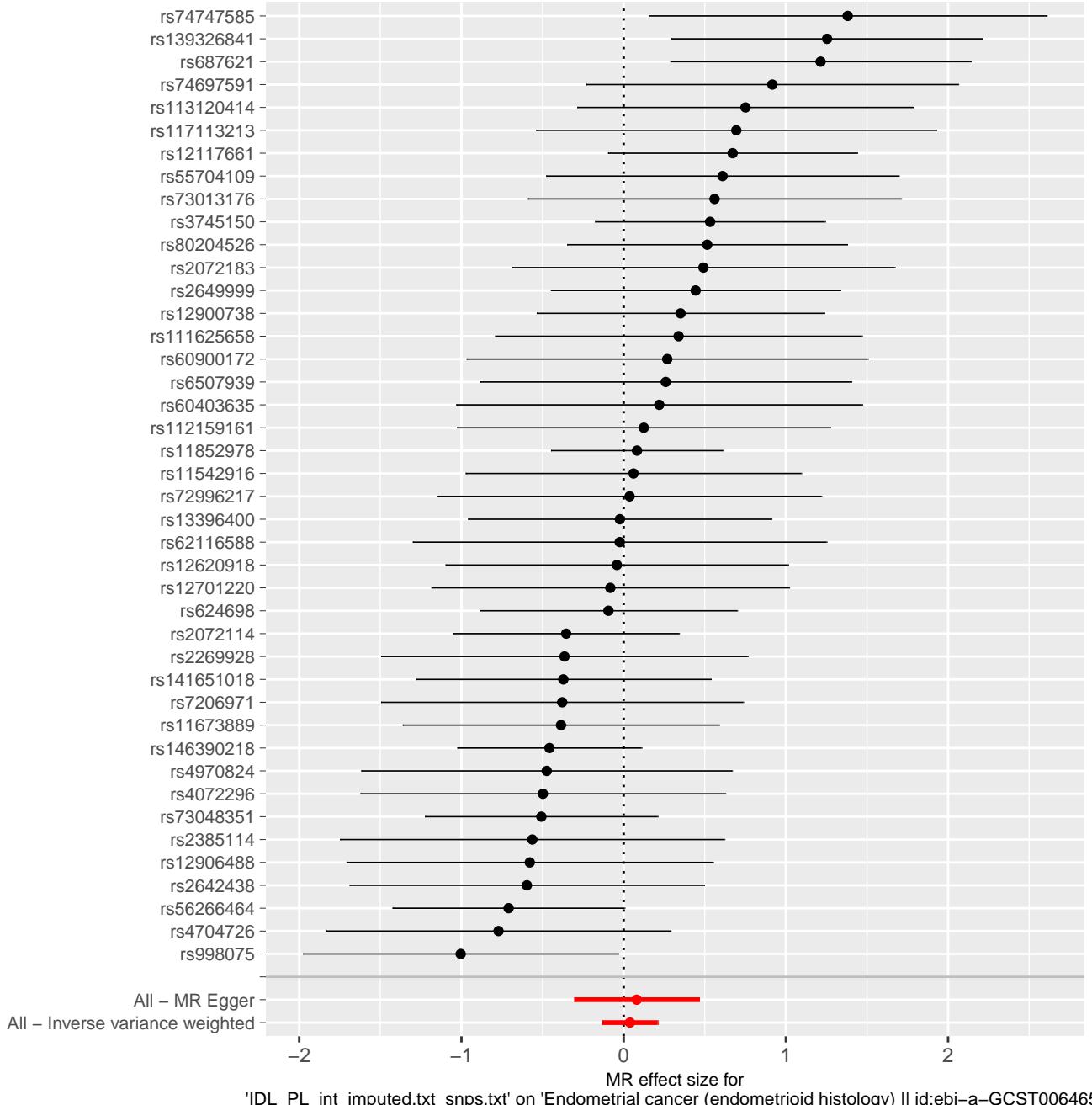


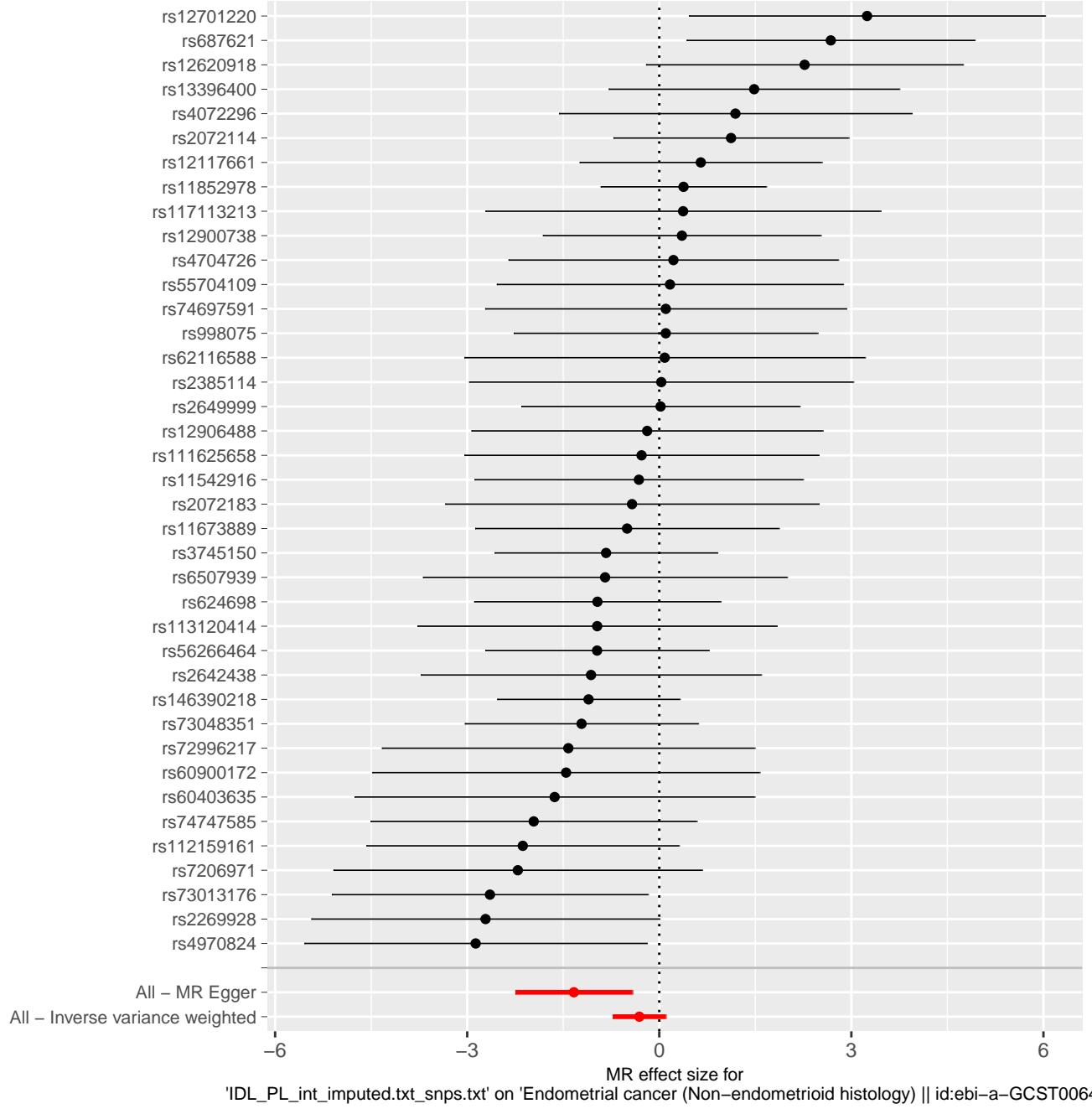


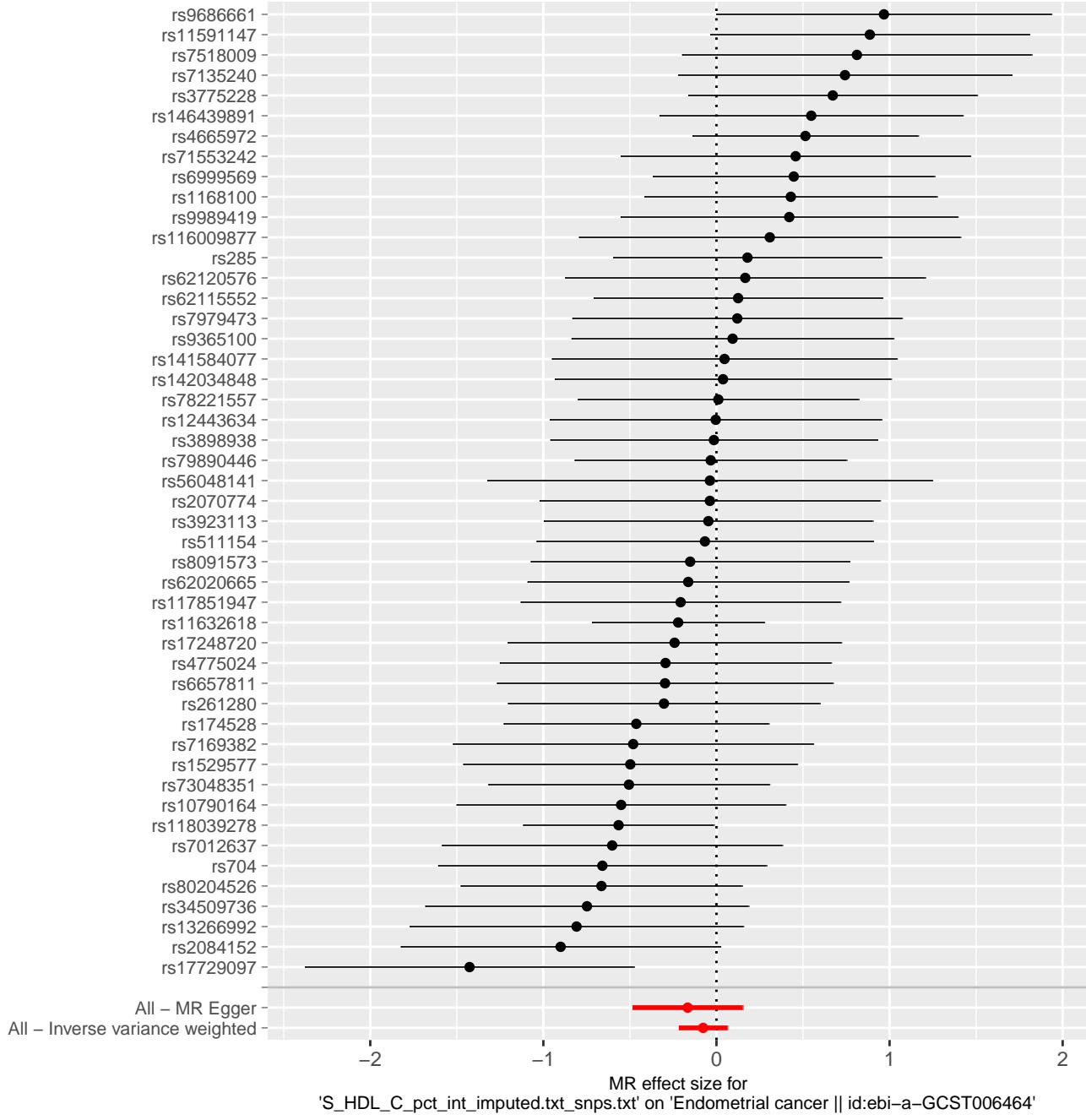


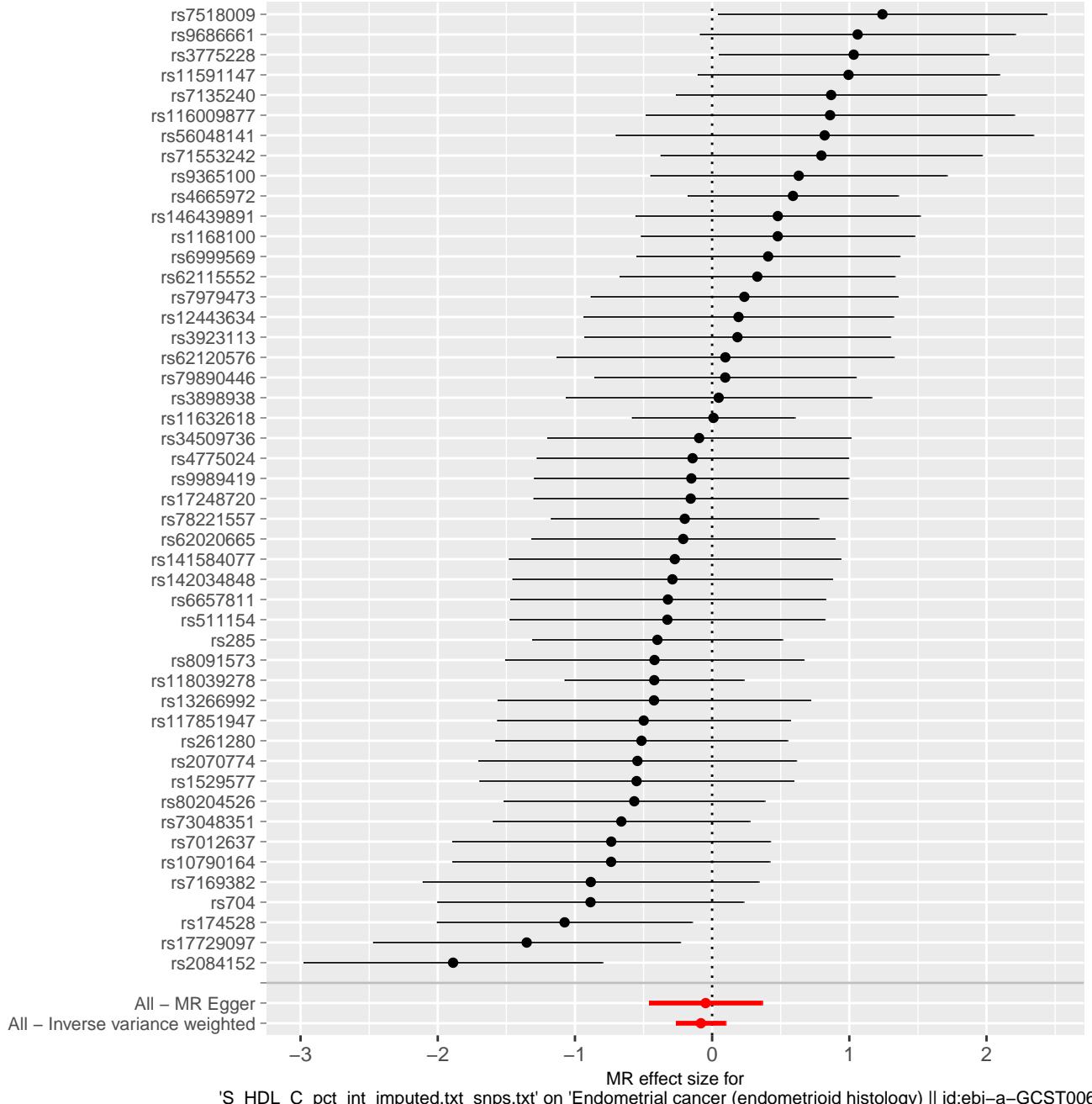


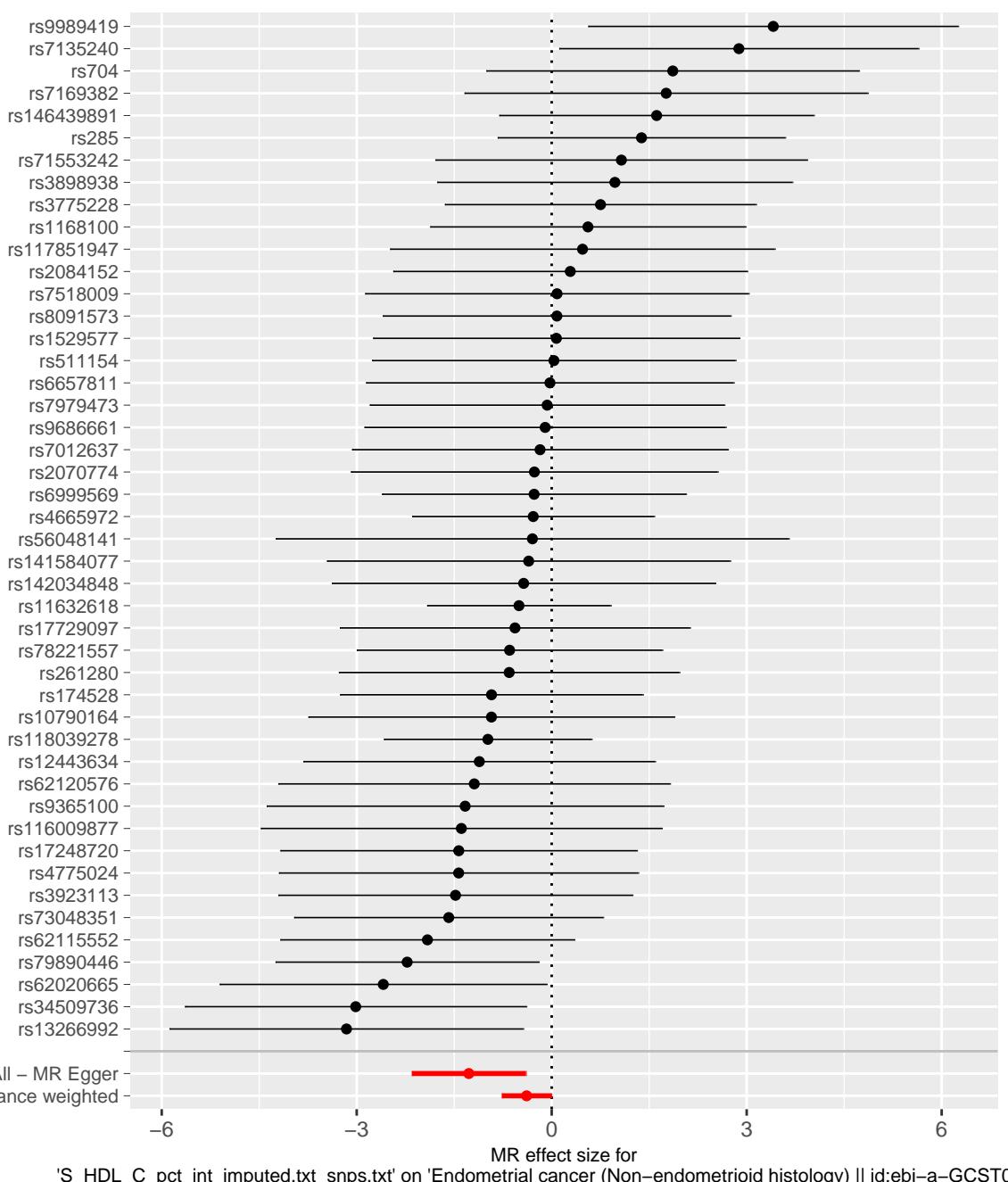


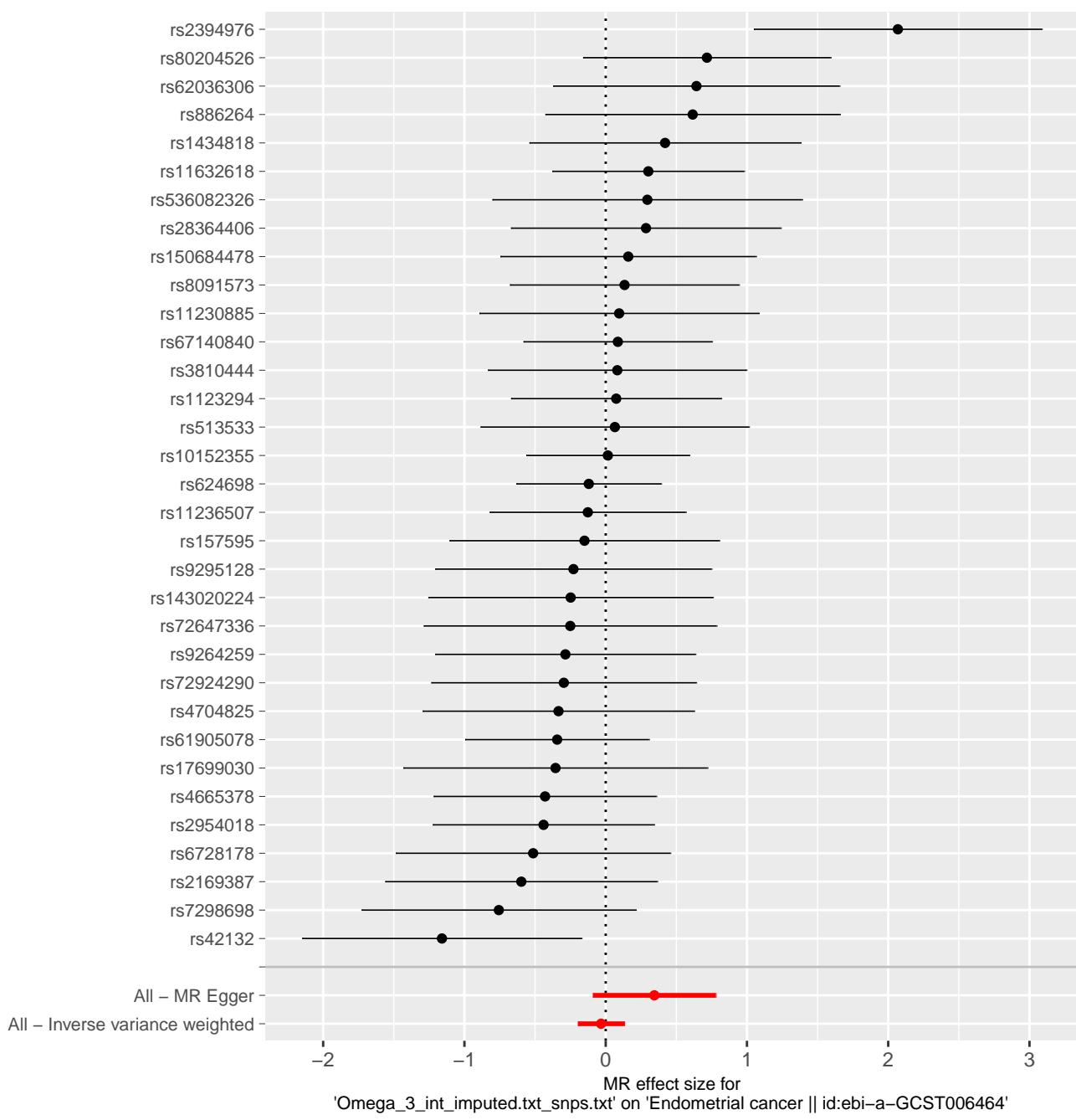


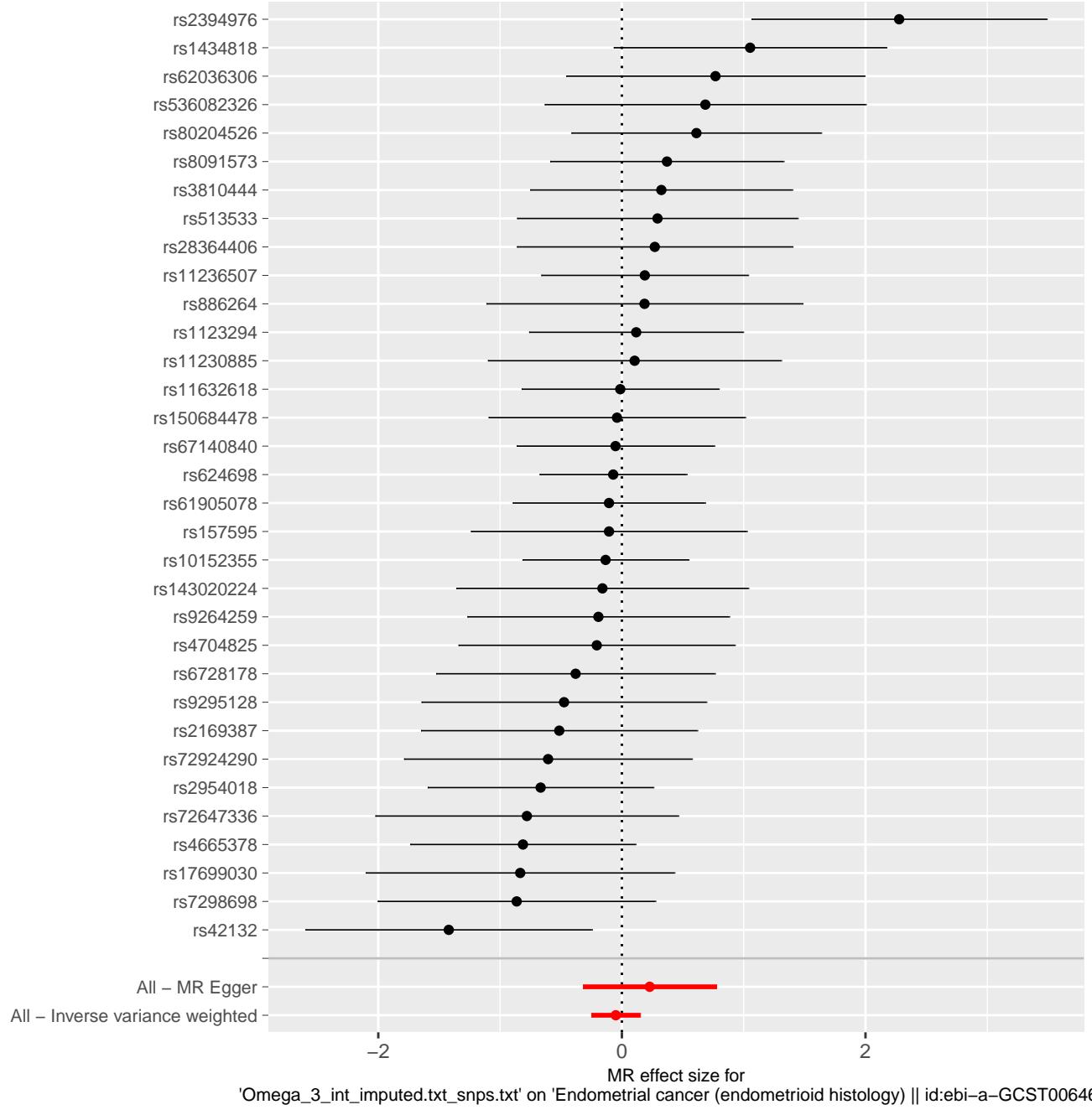


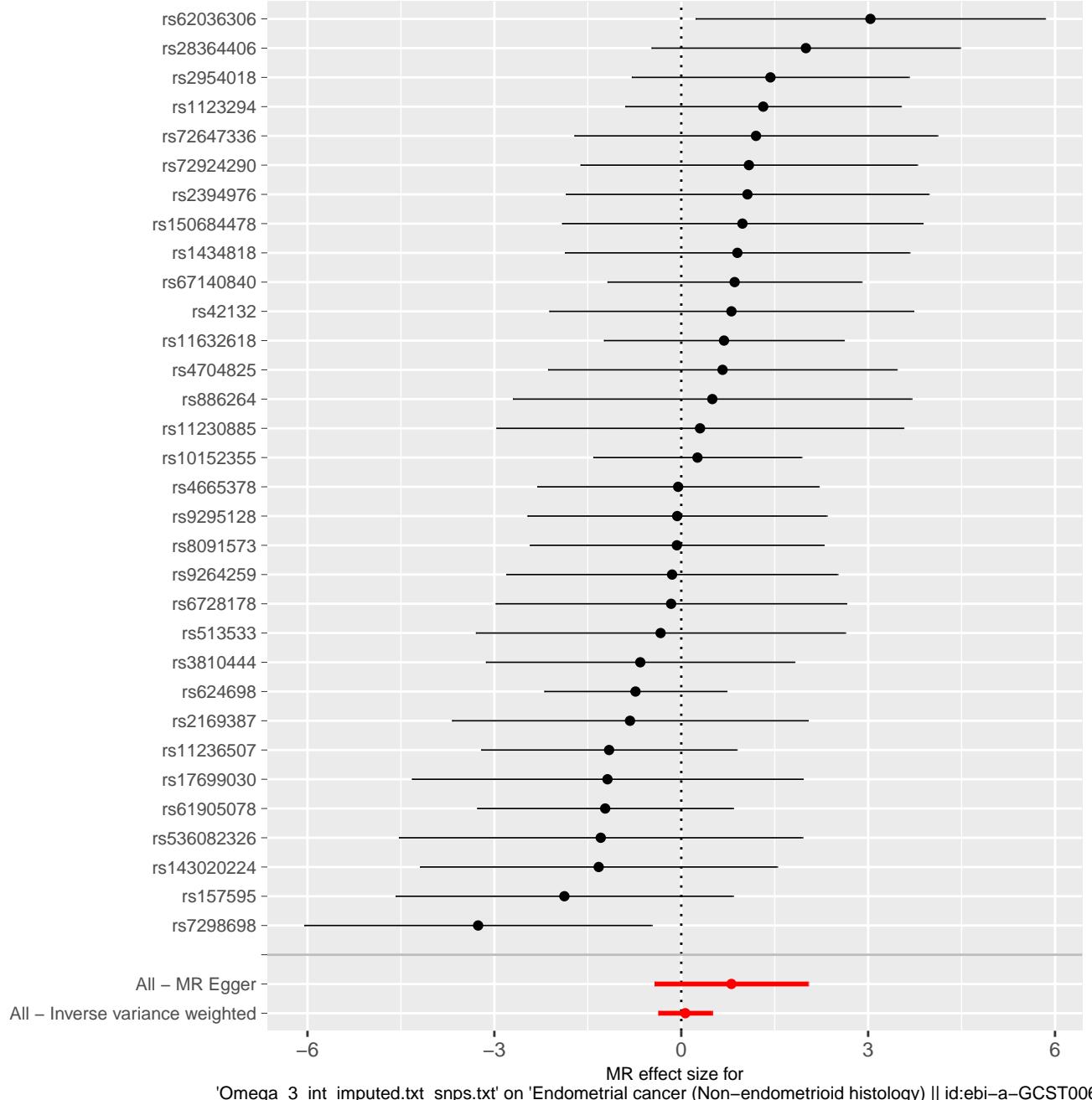


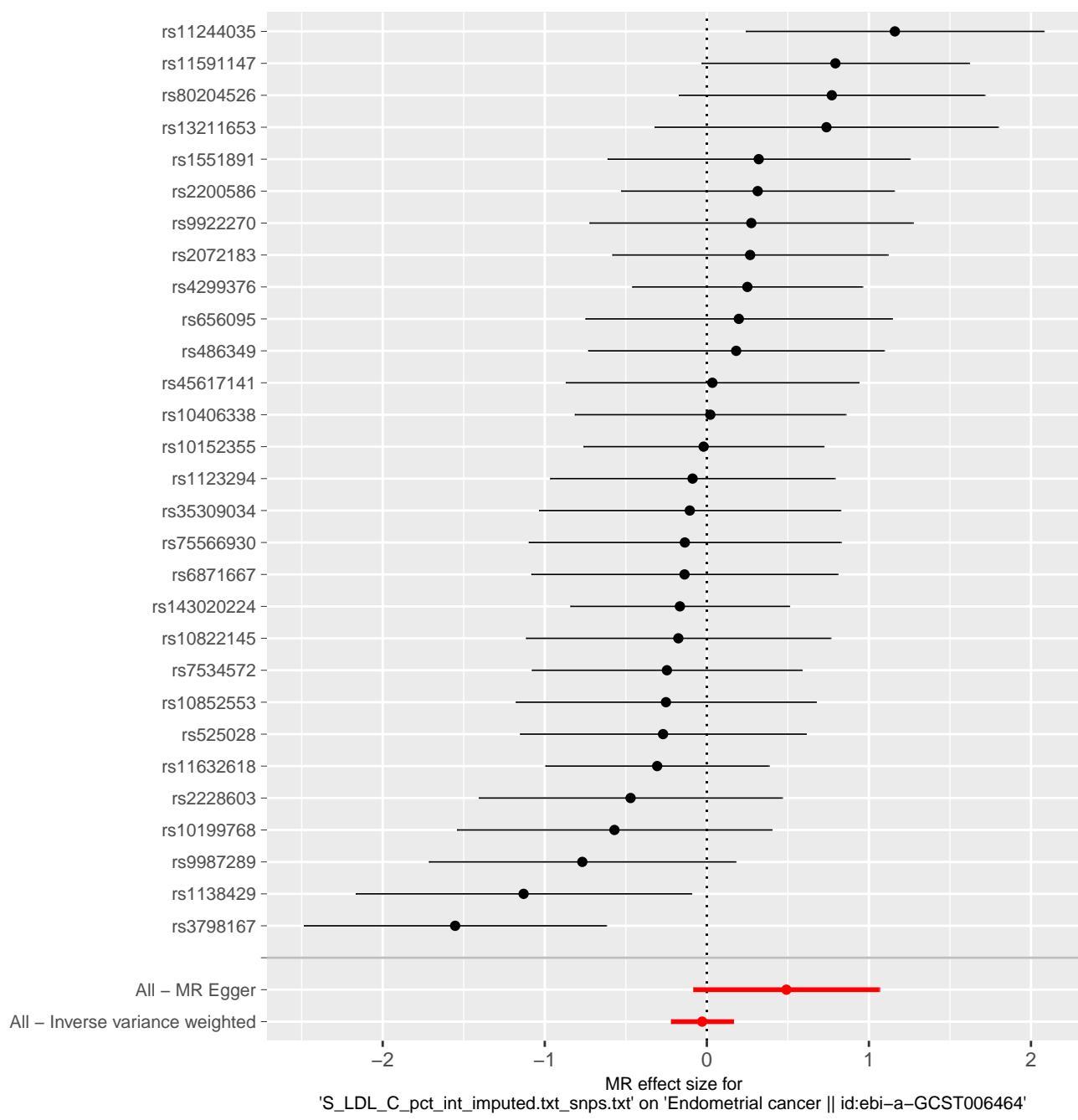


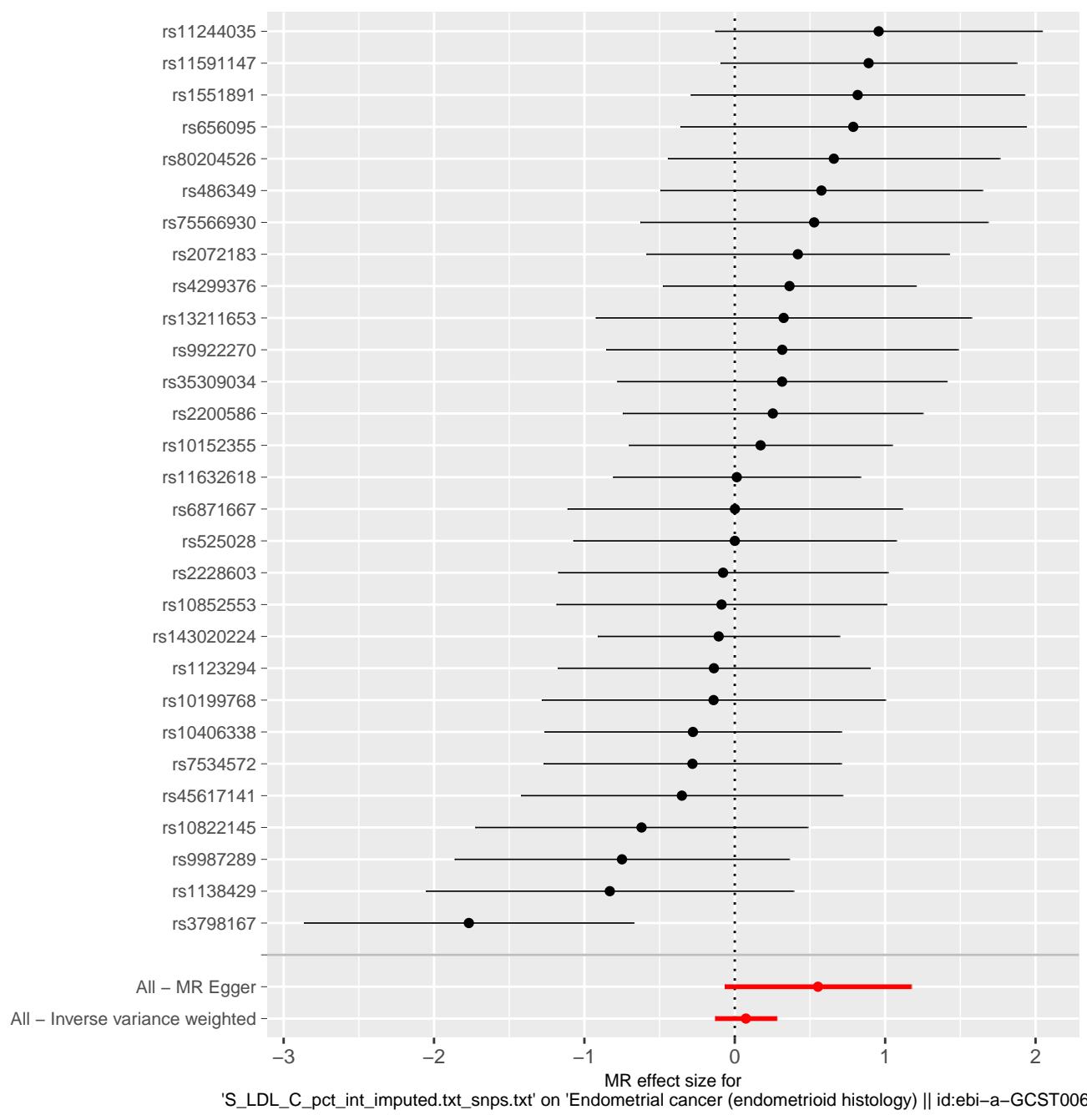


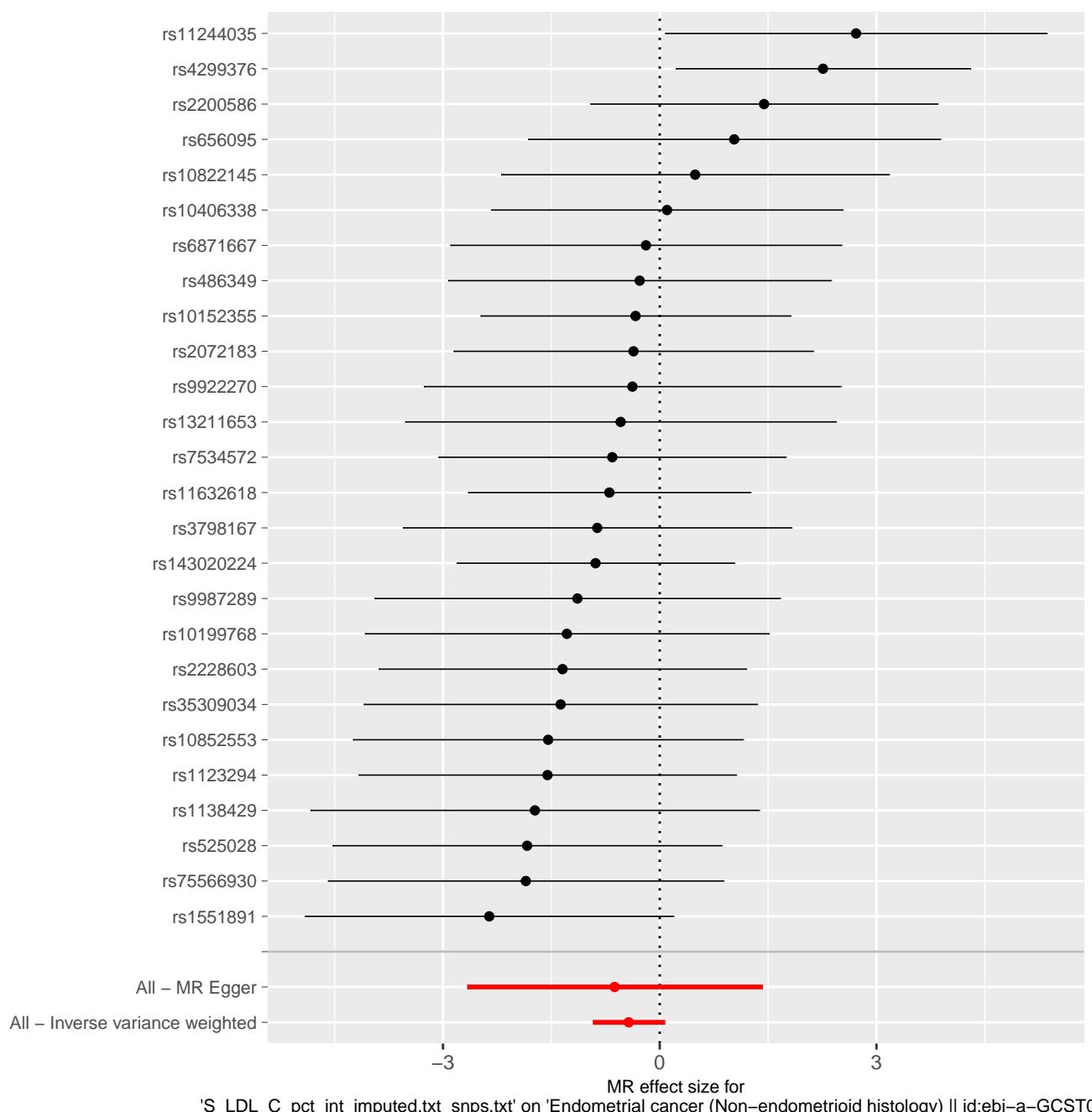


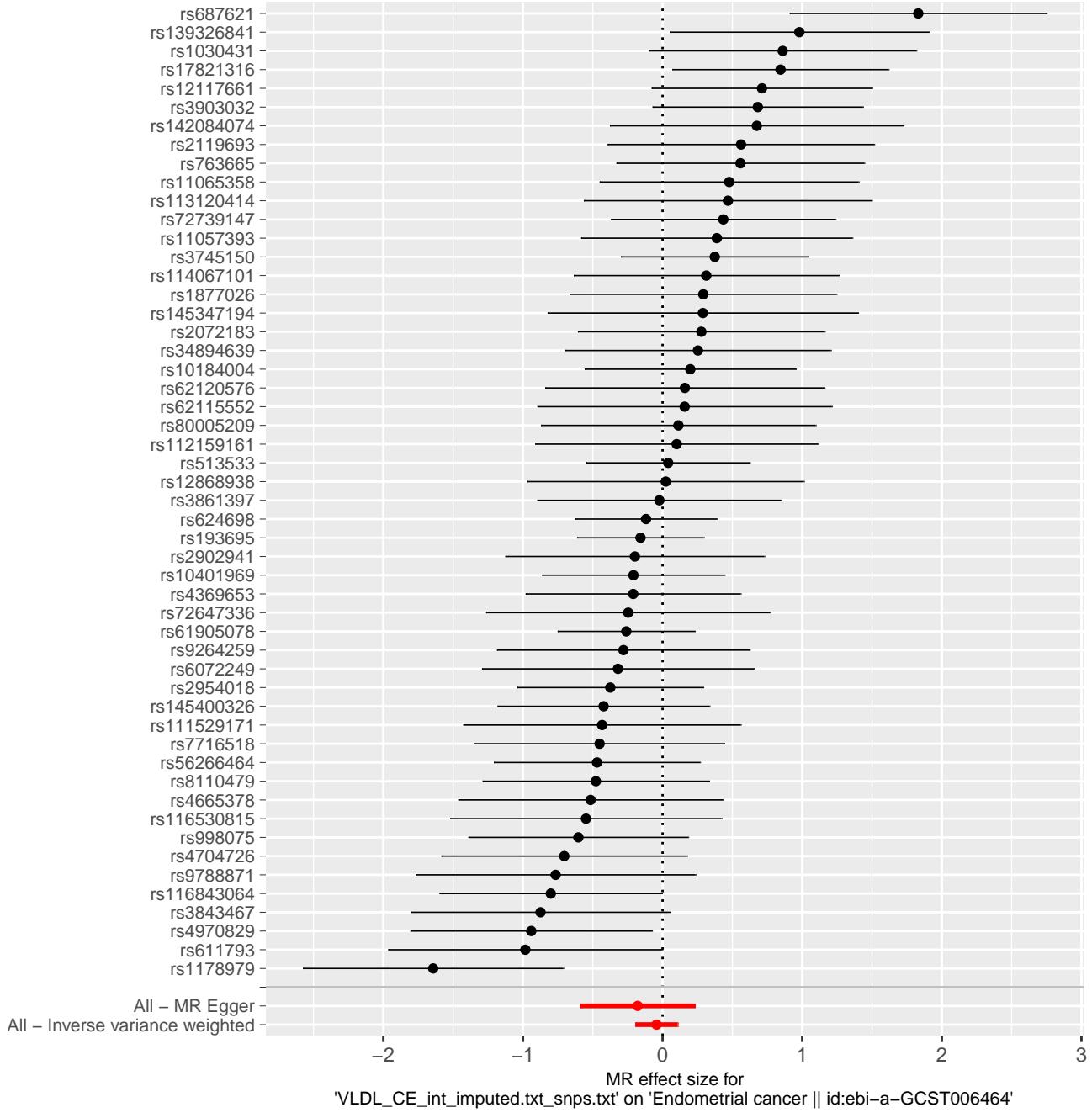


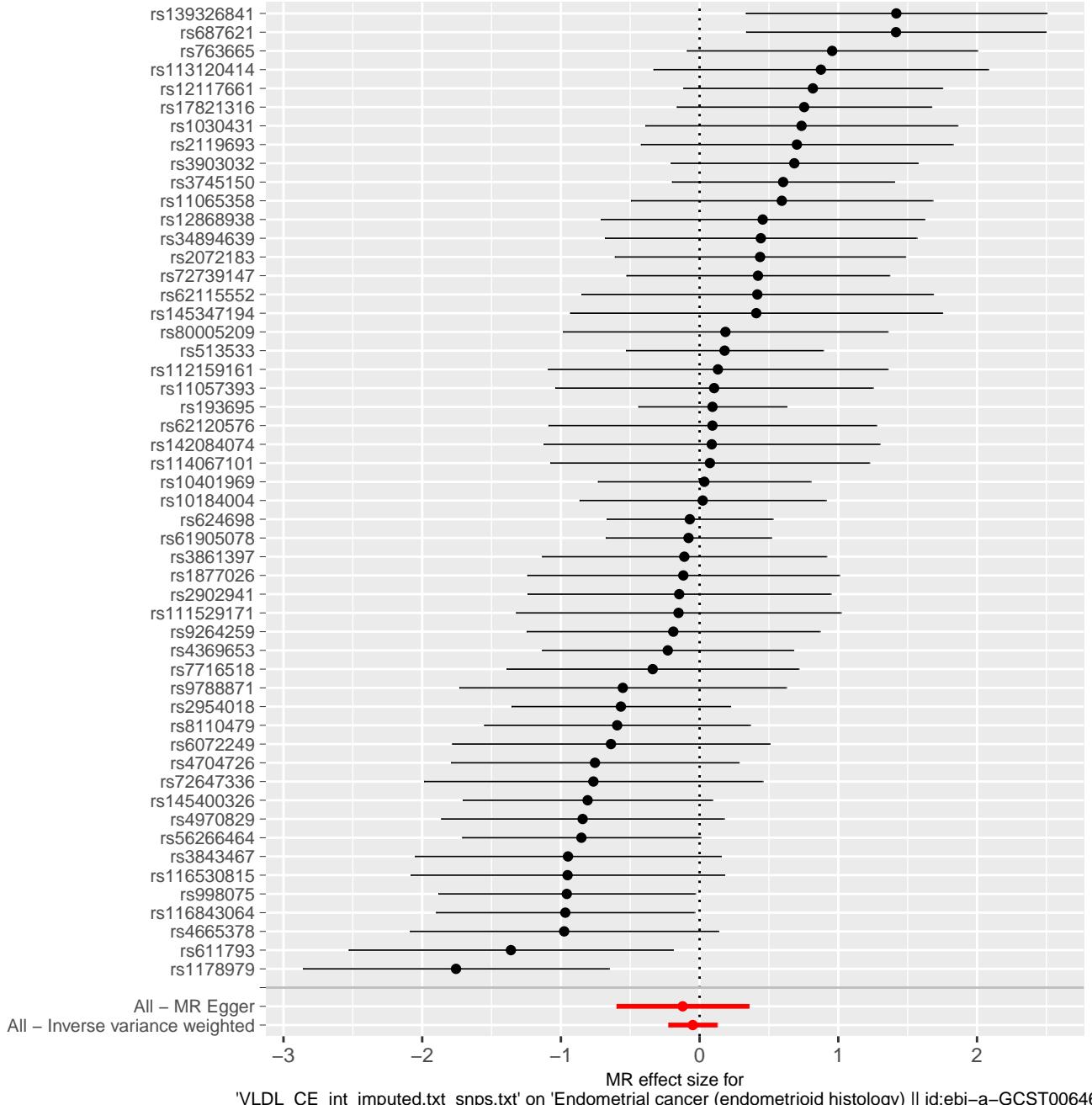


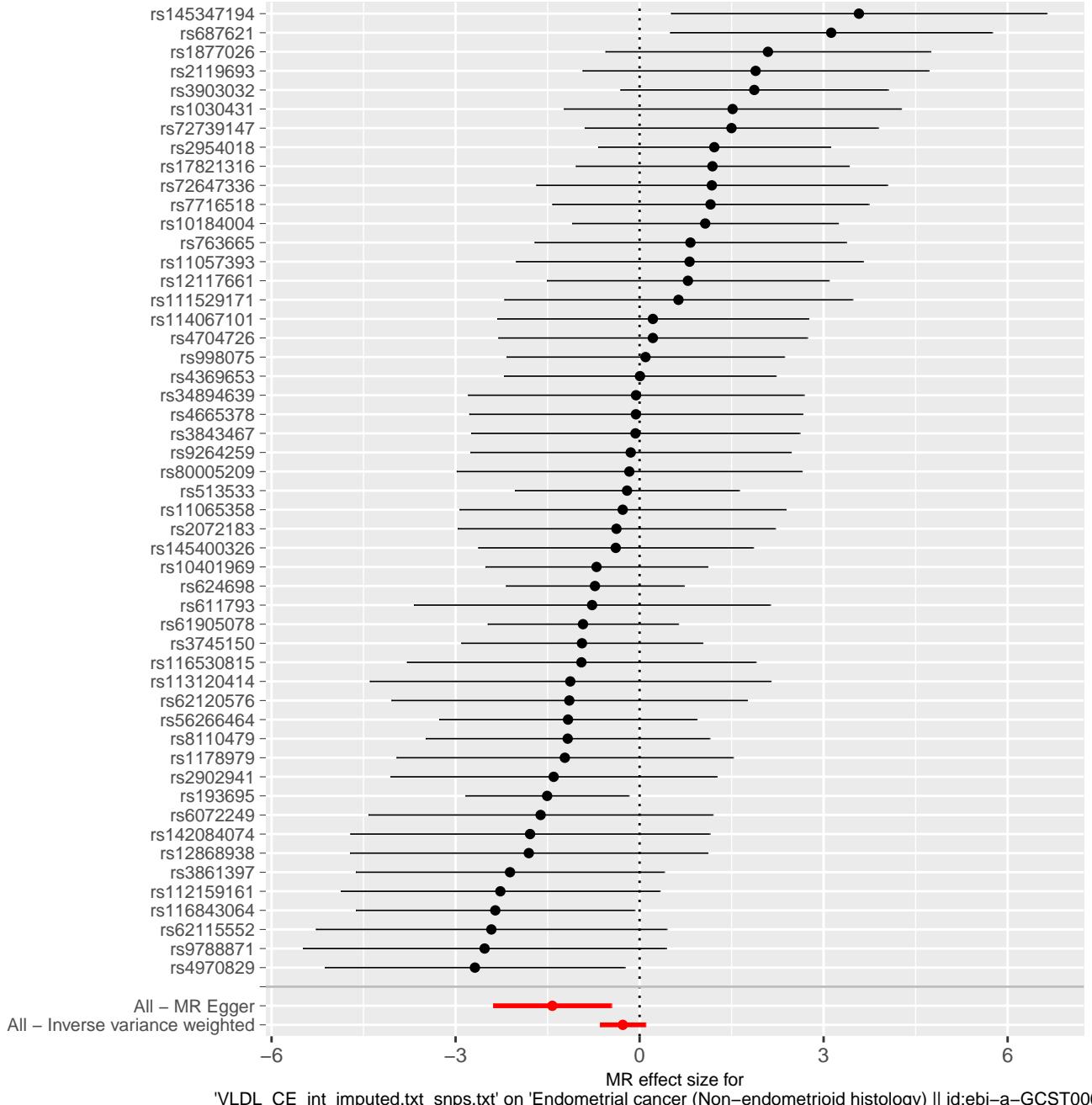


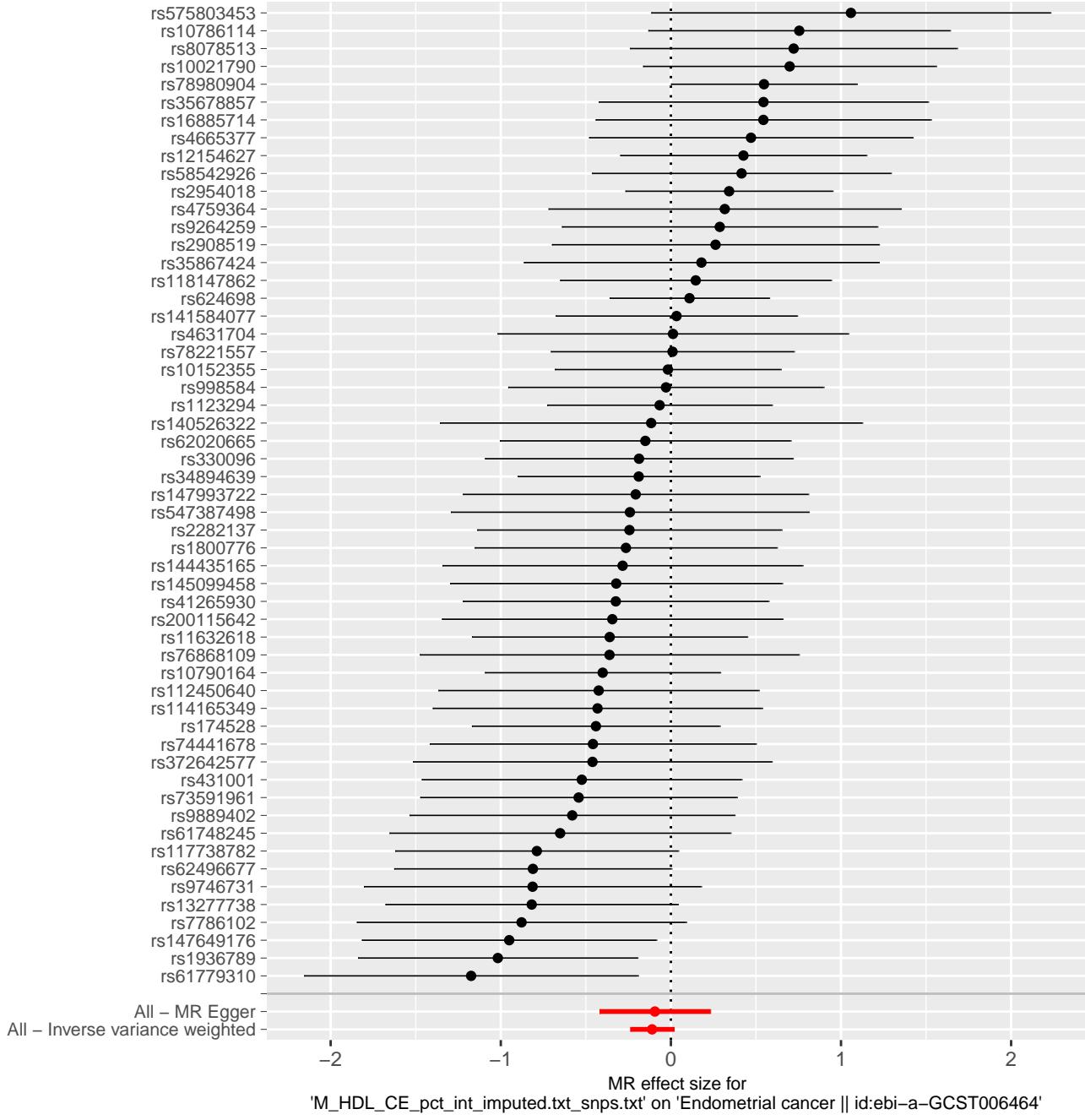


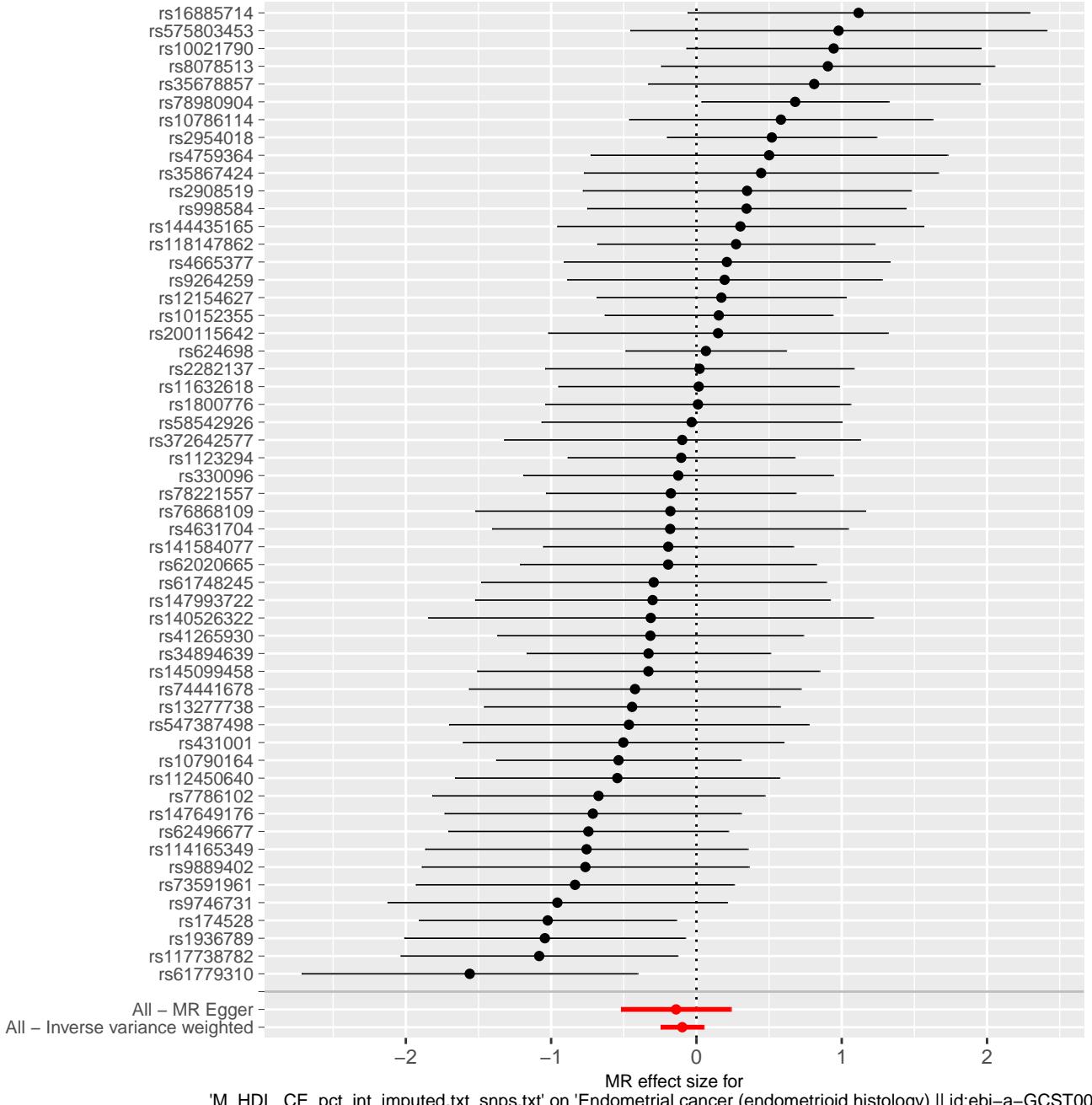




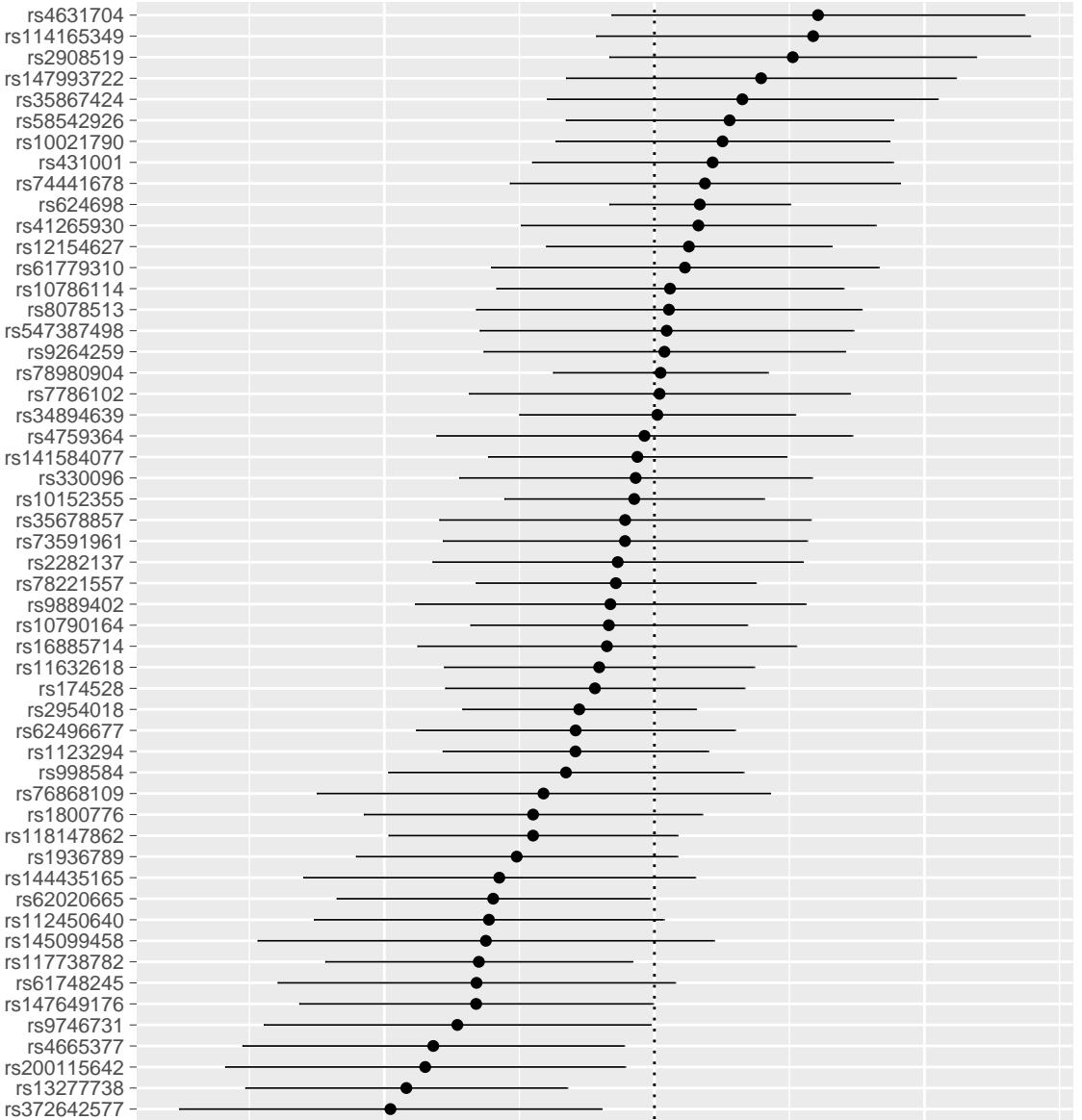








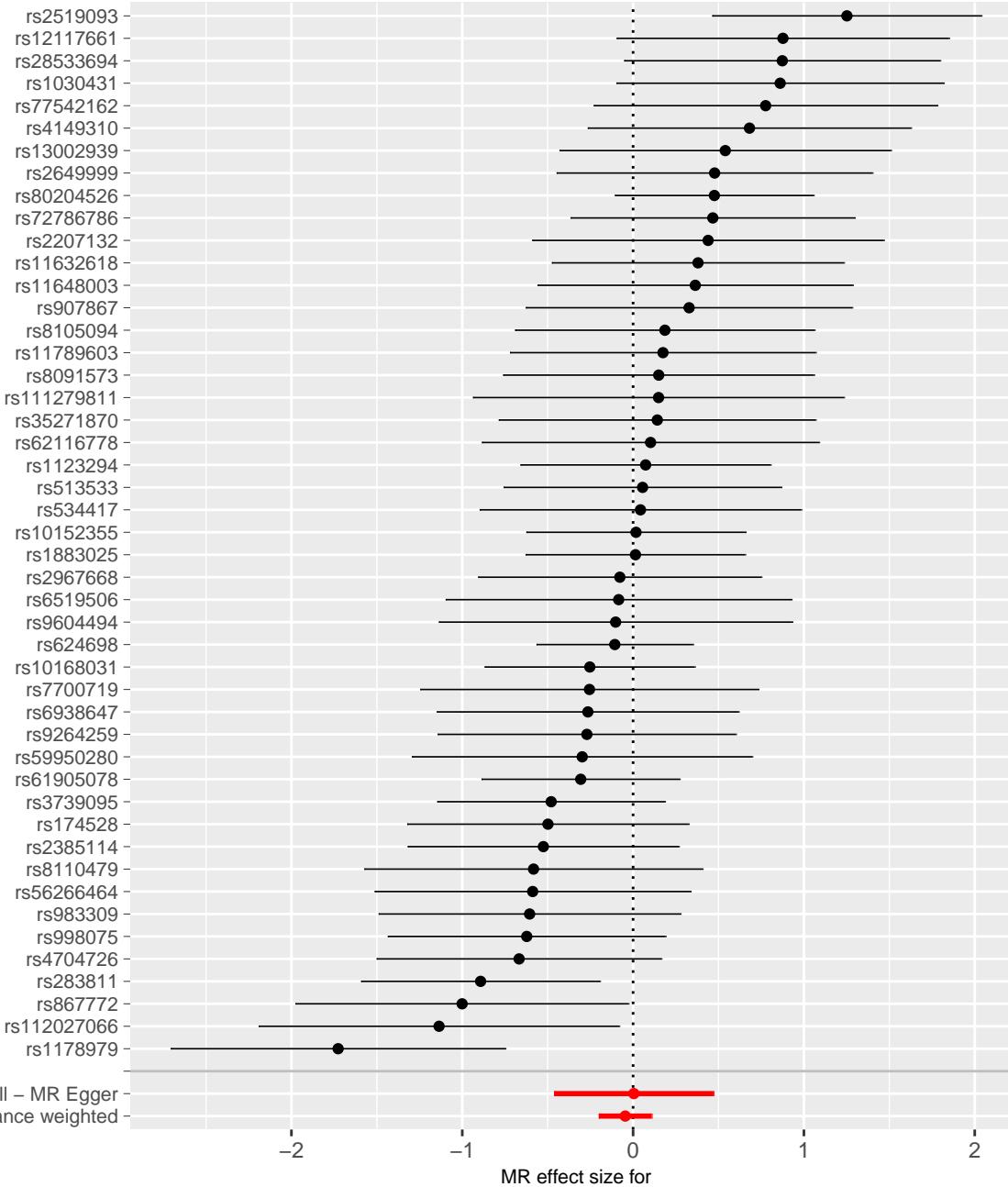
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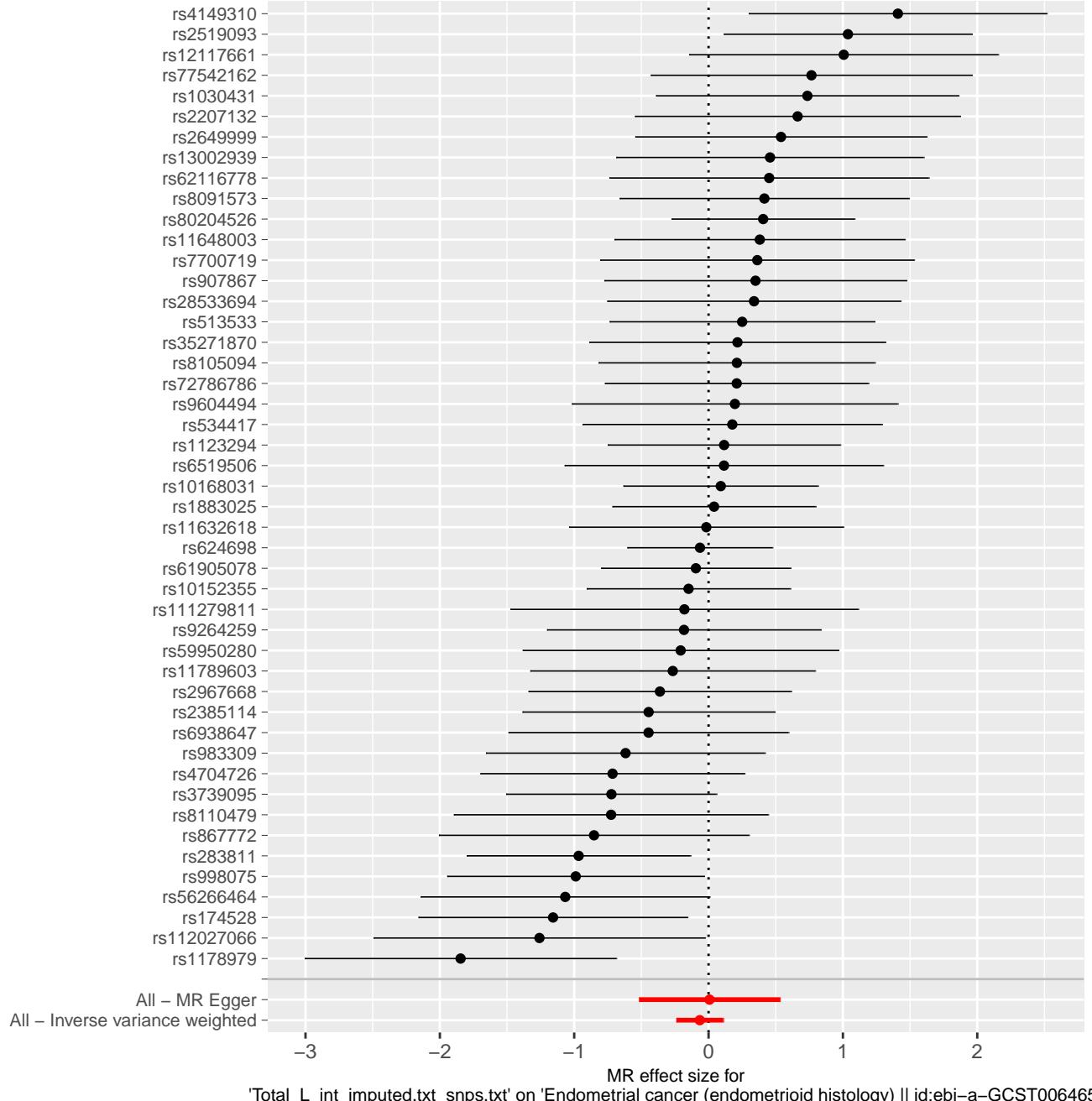


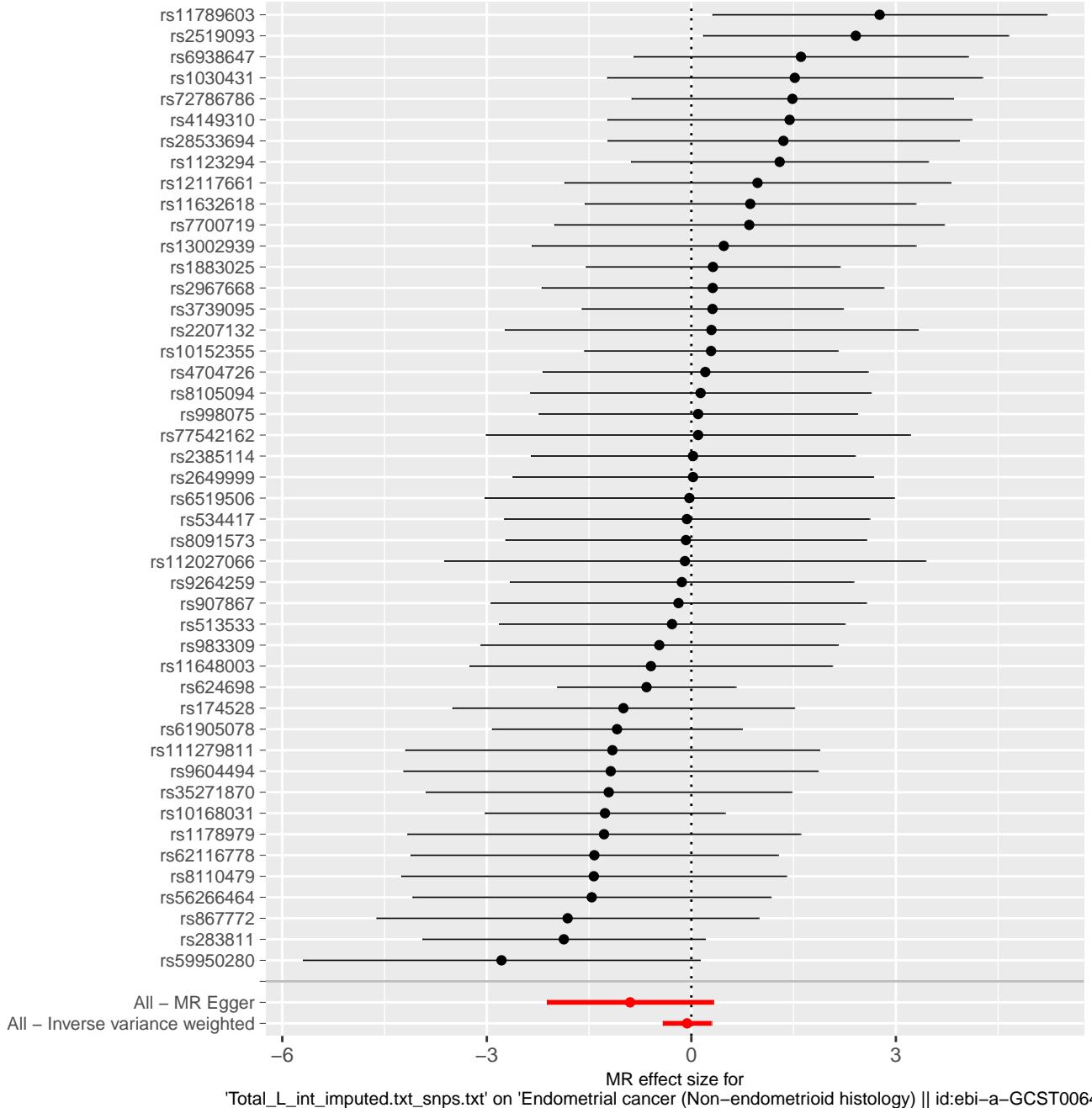
All – MR Egger
All – Inverse variance weighted

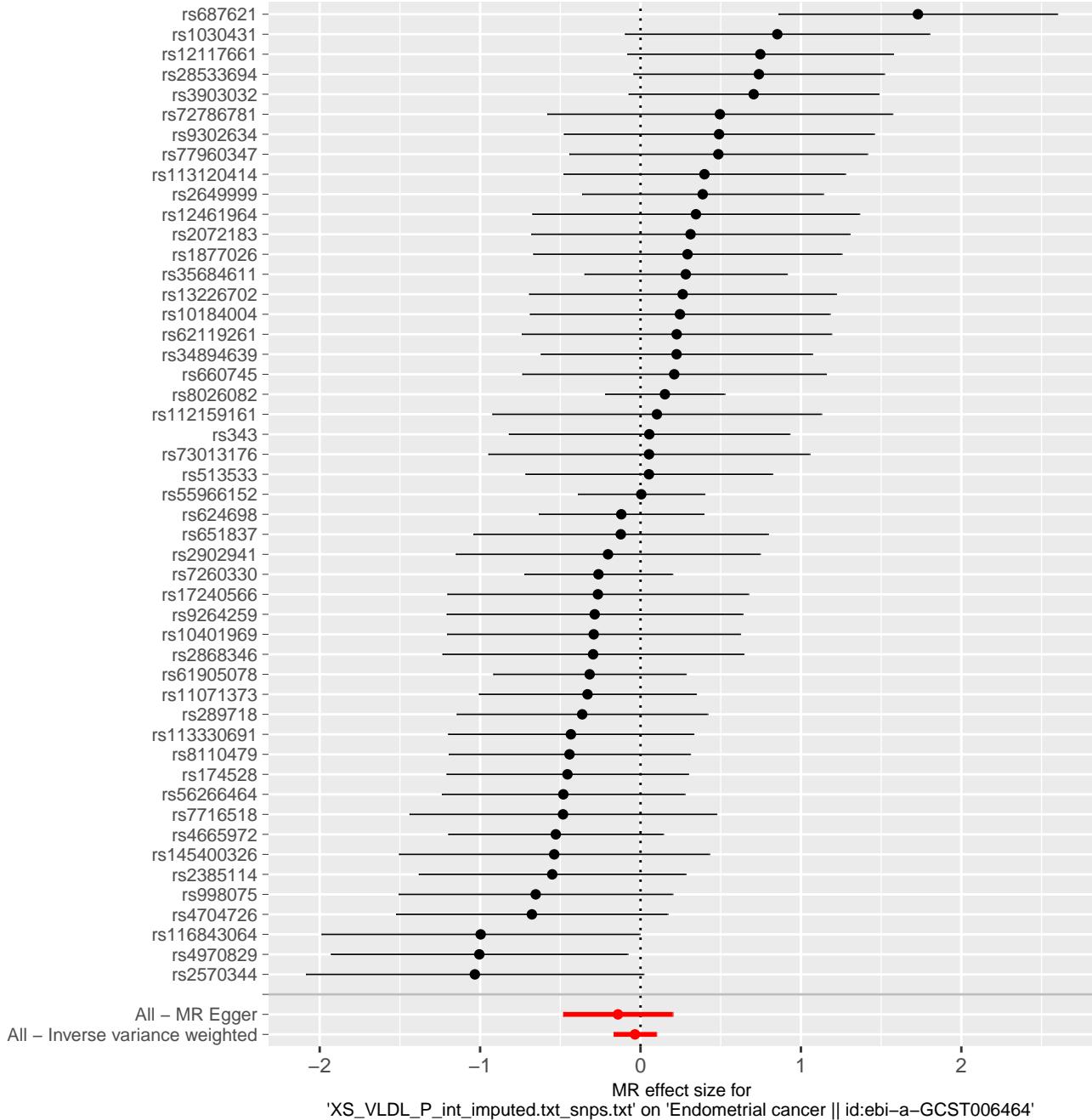
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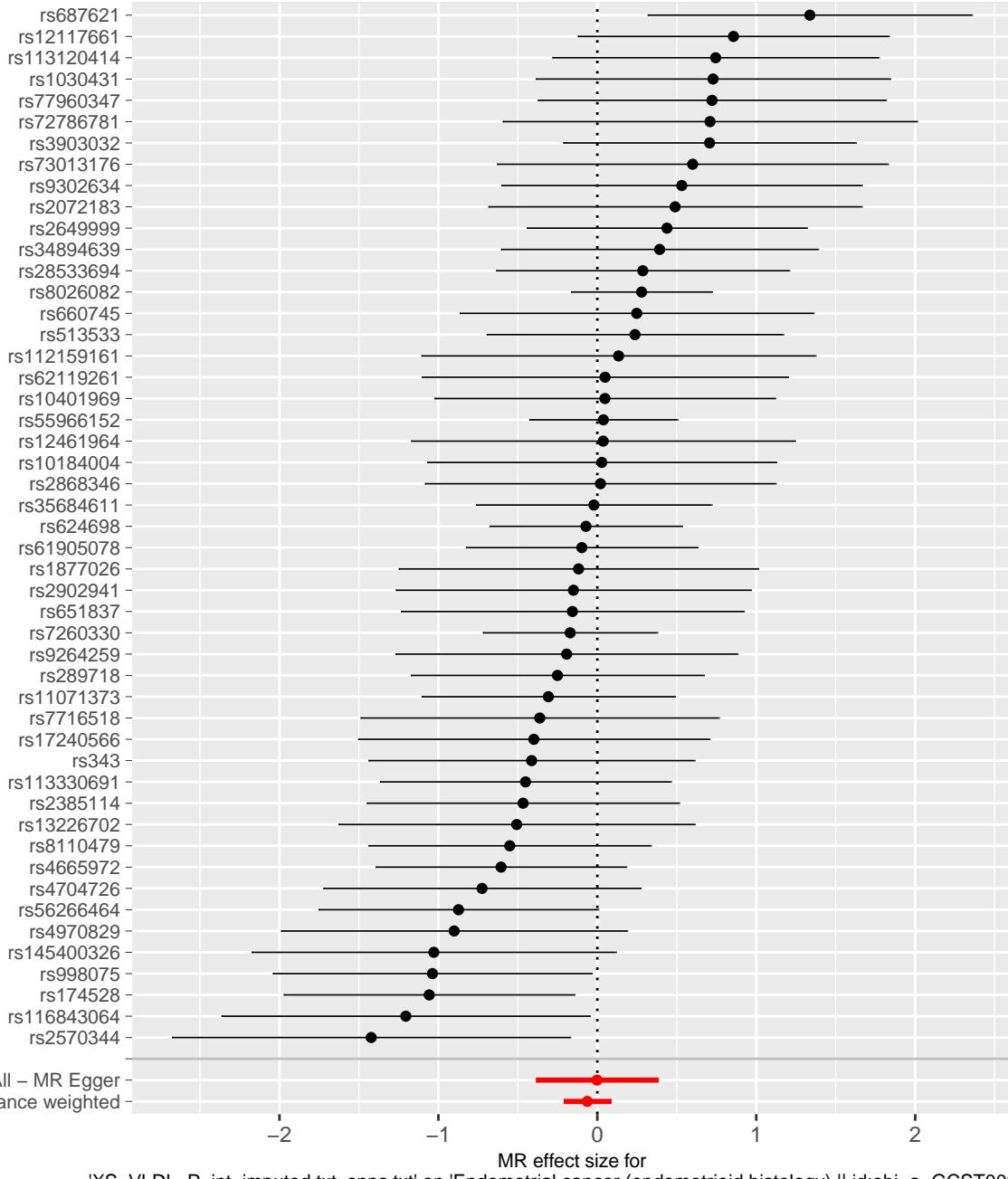
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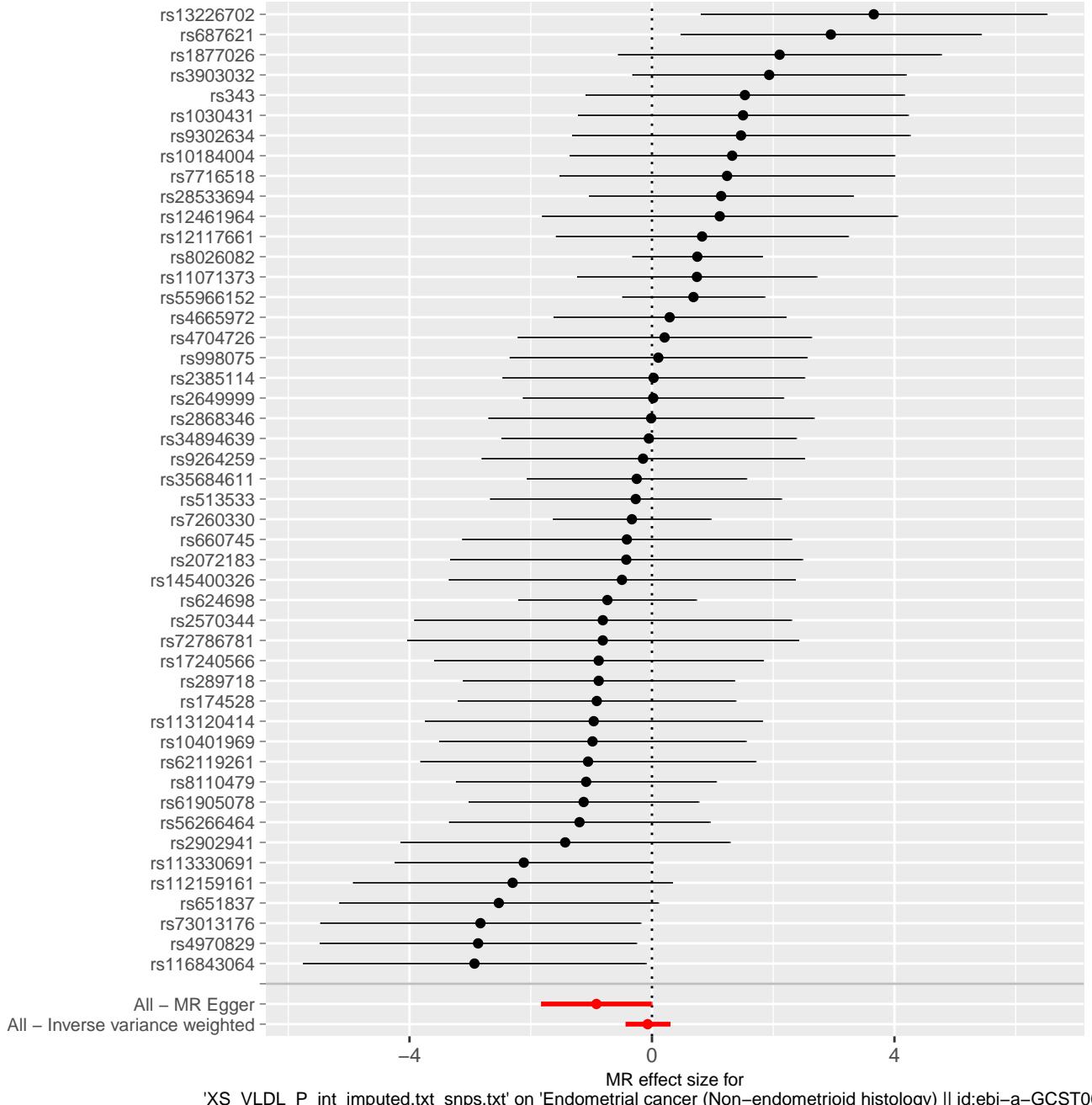


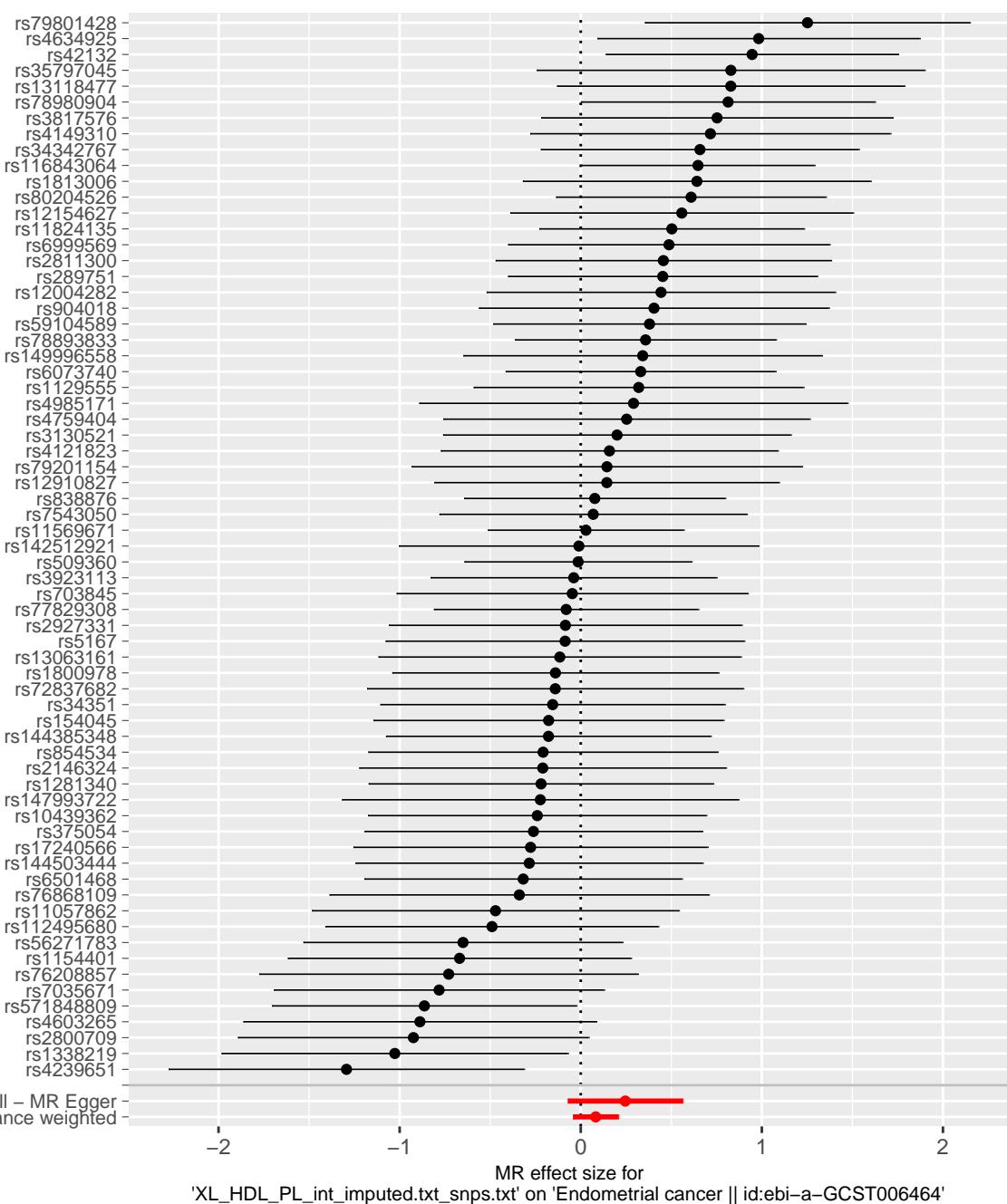


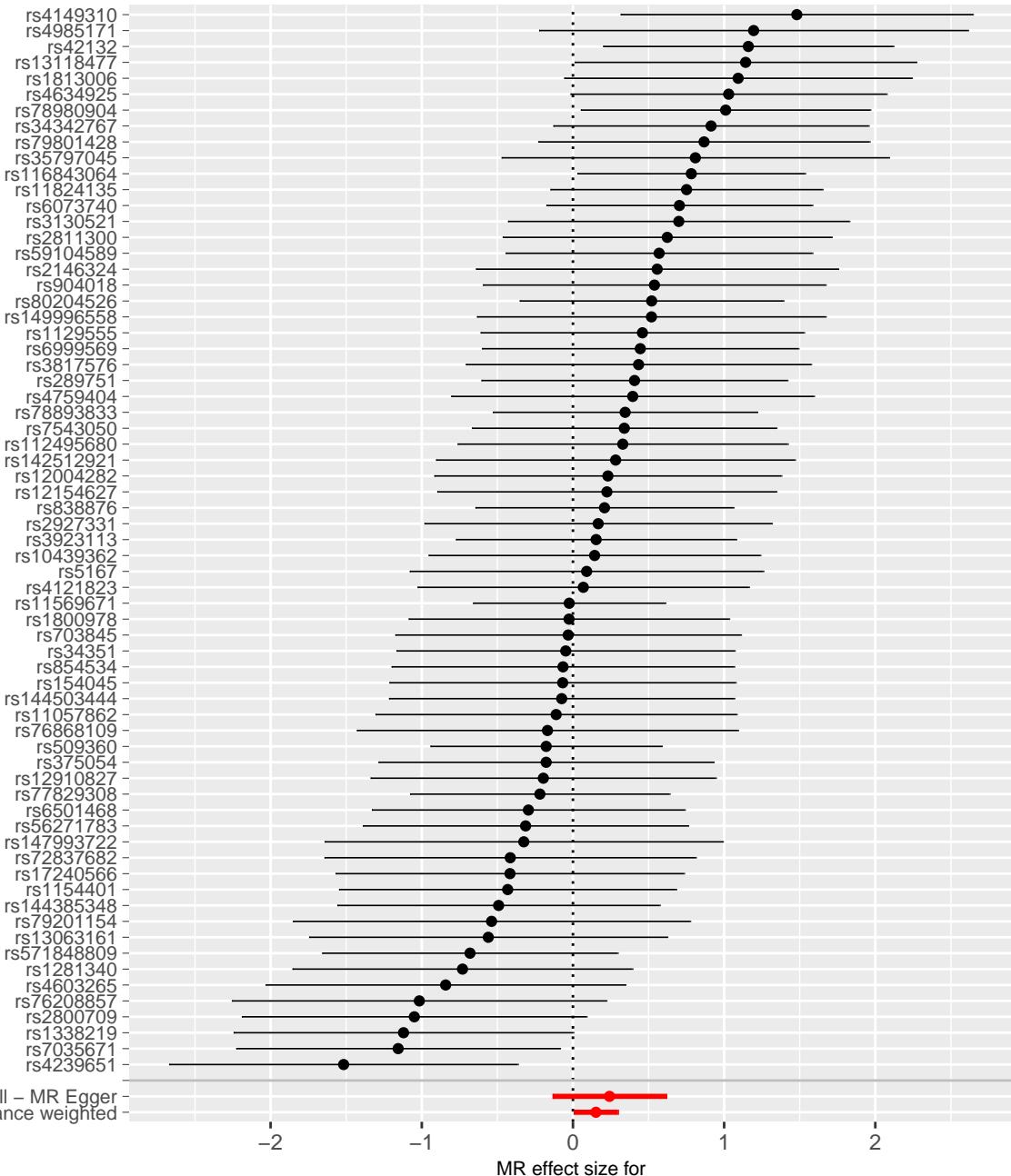


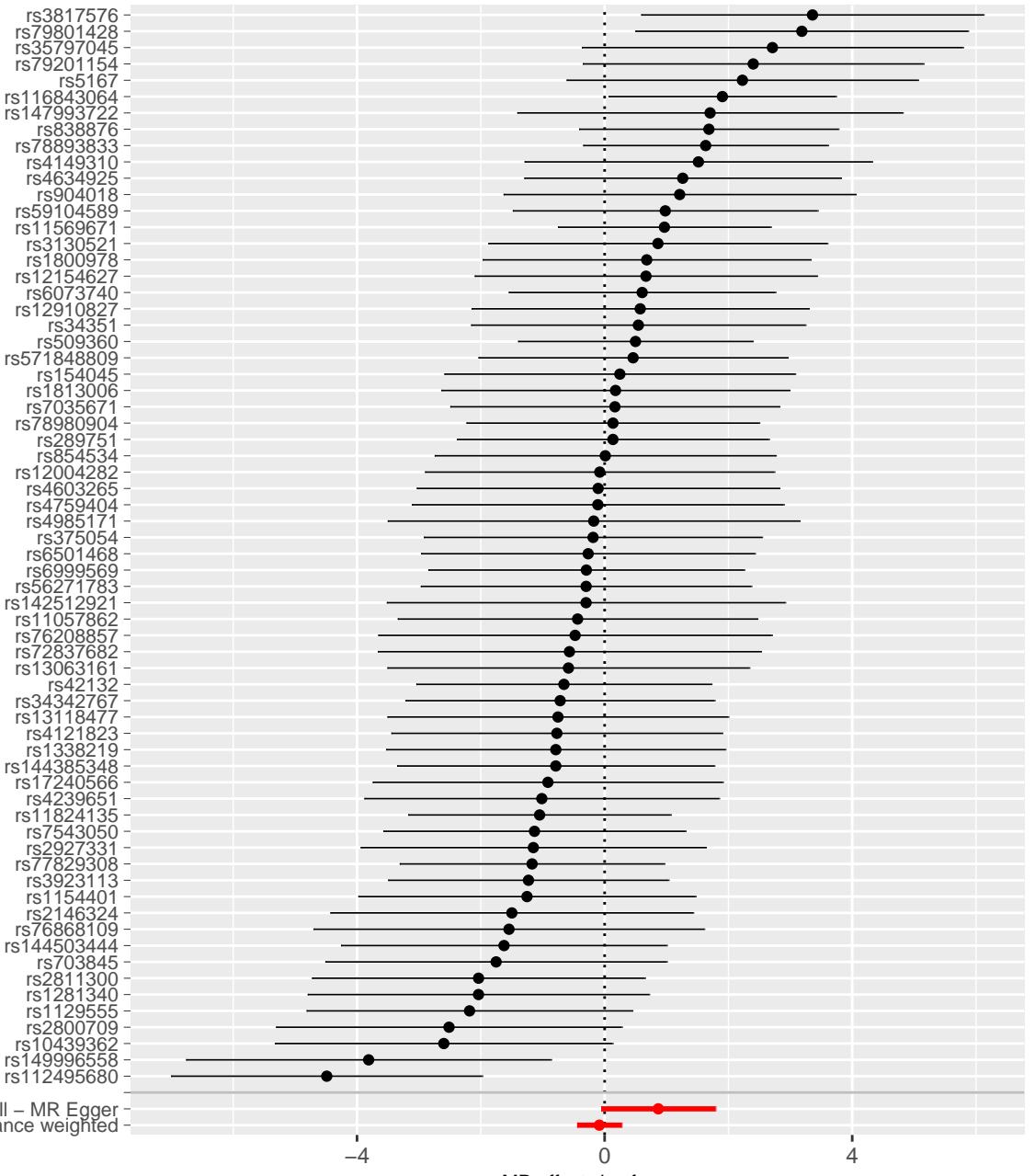




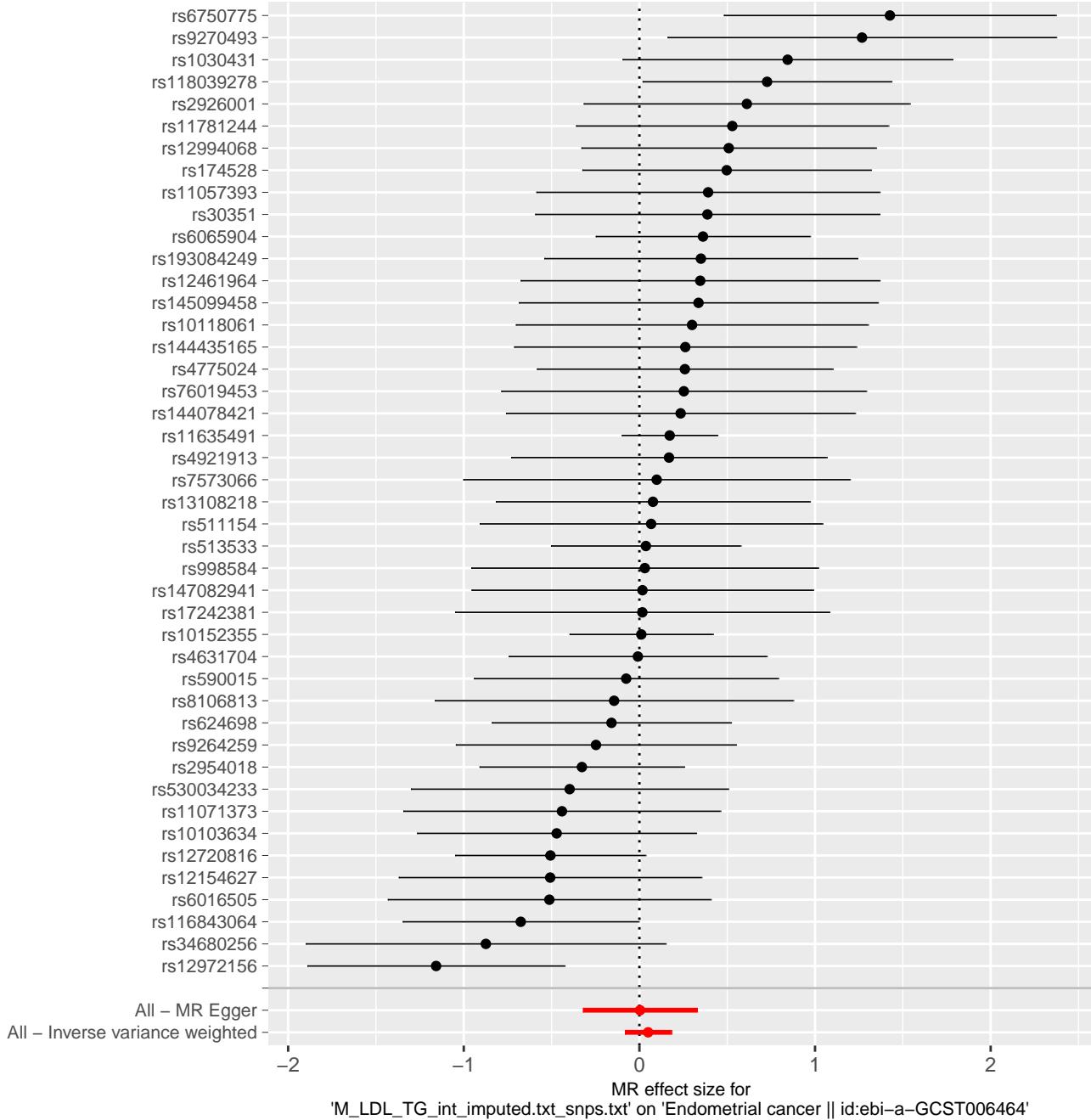


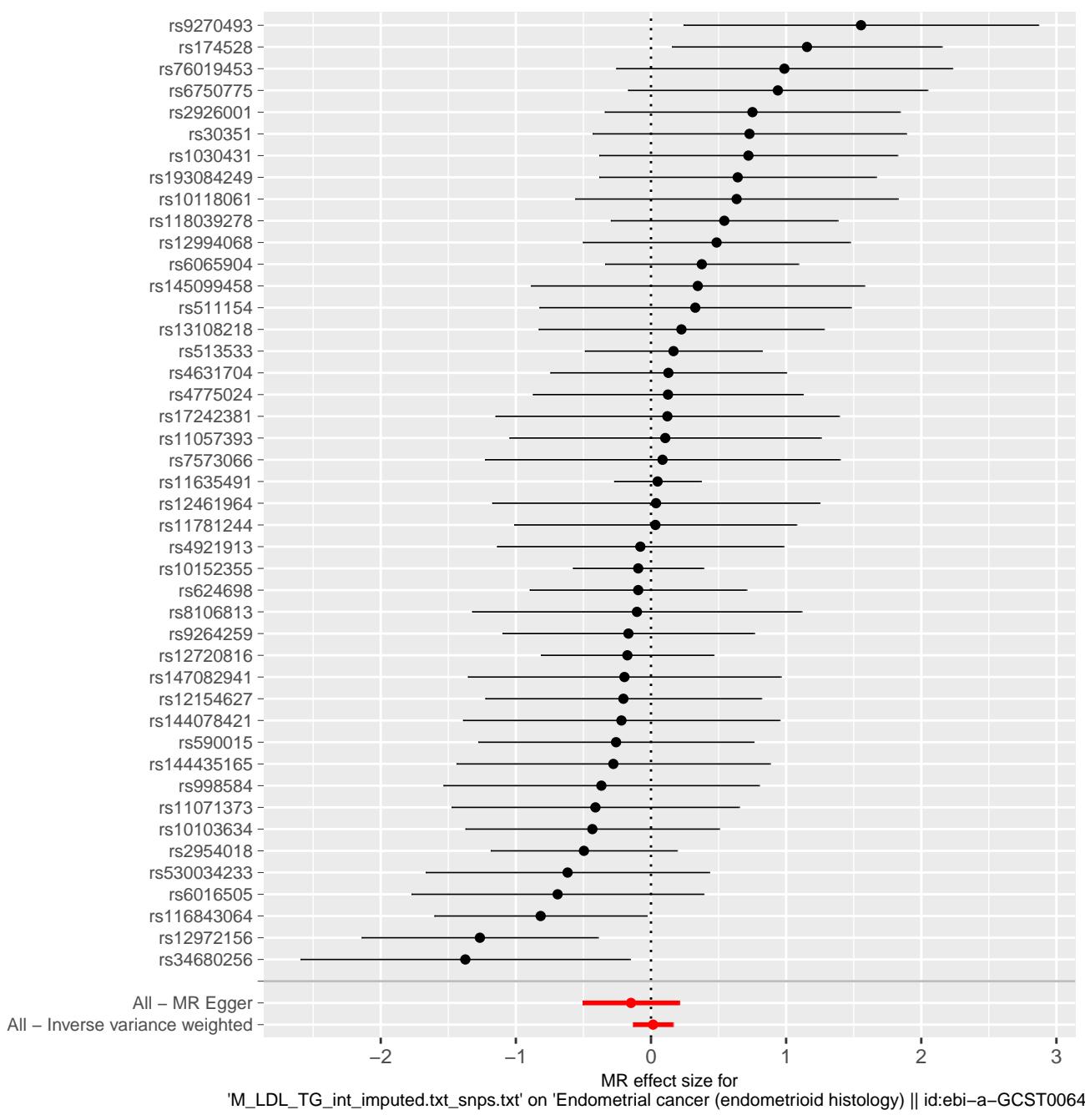


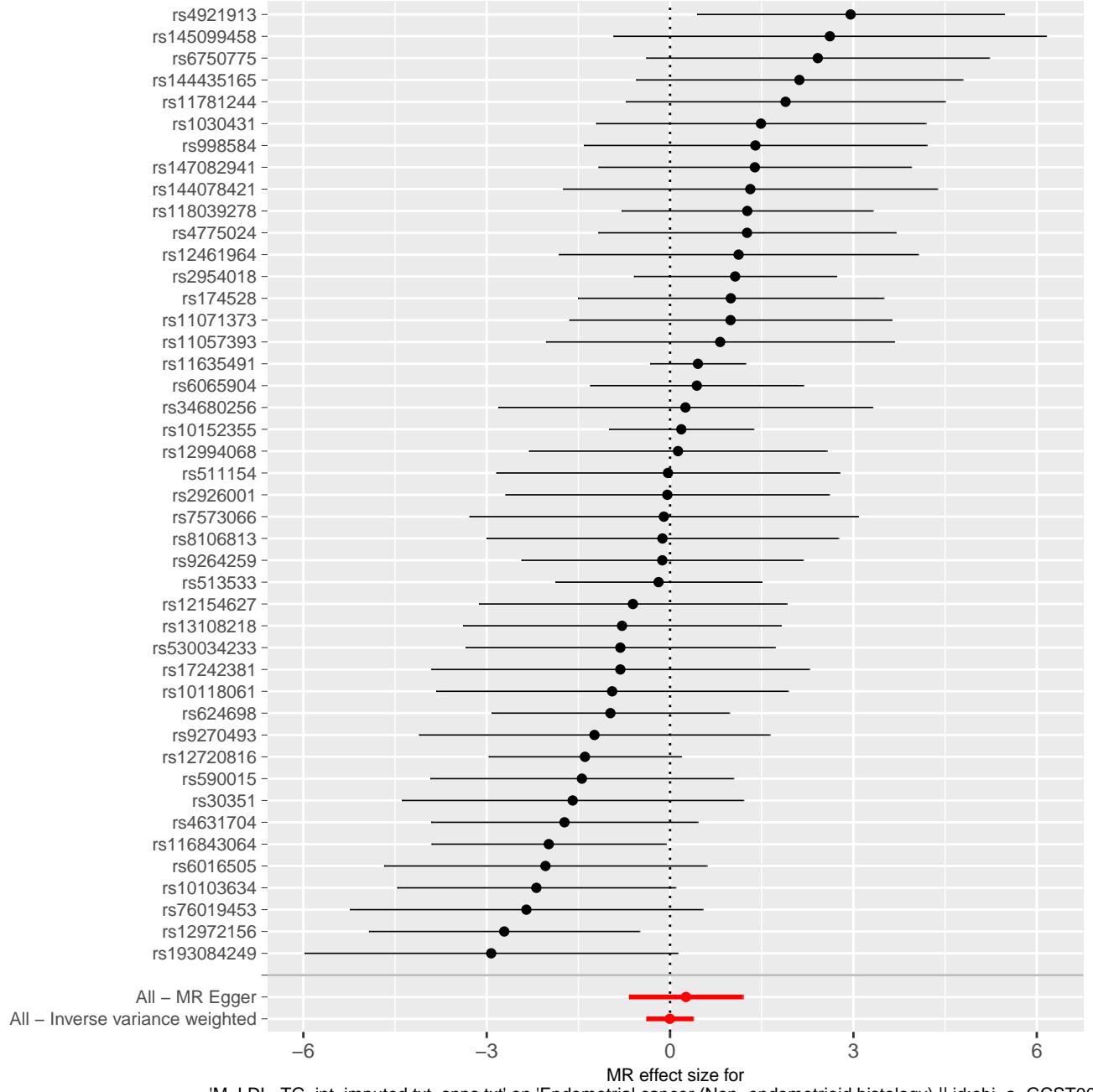


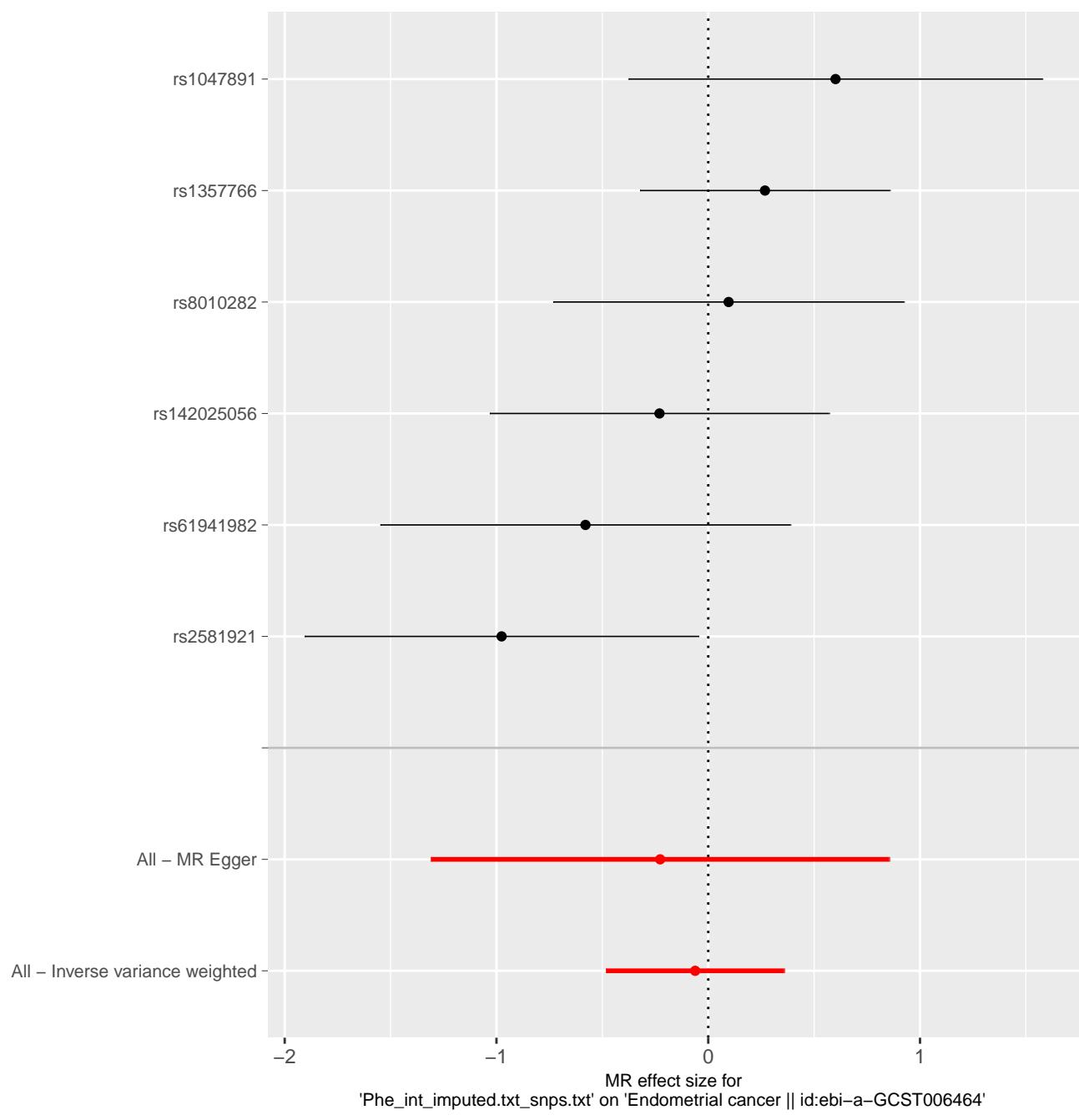


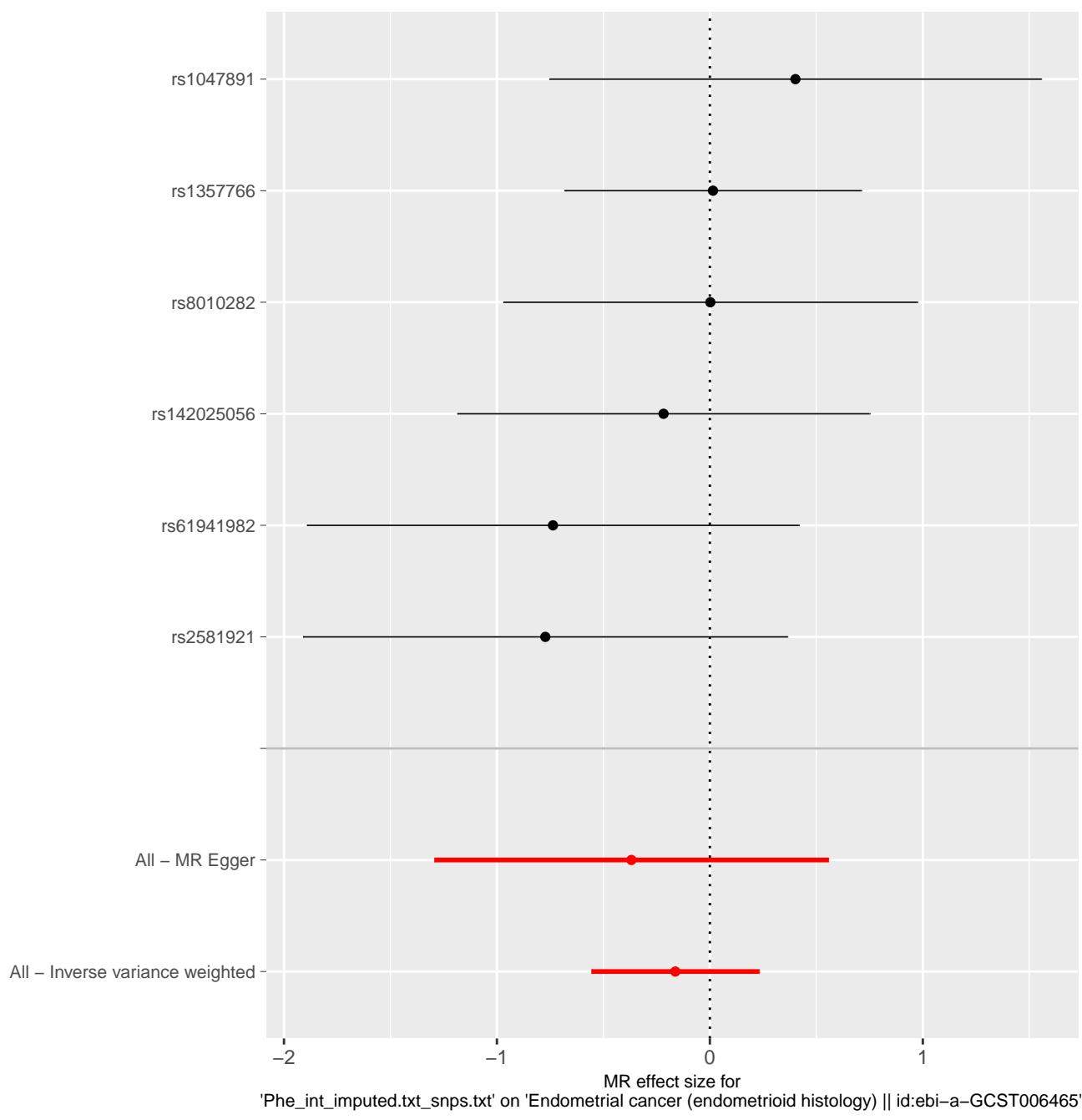
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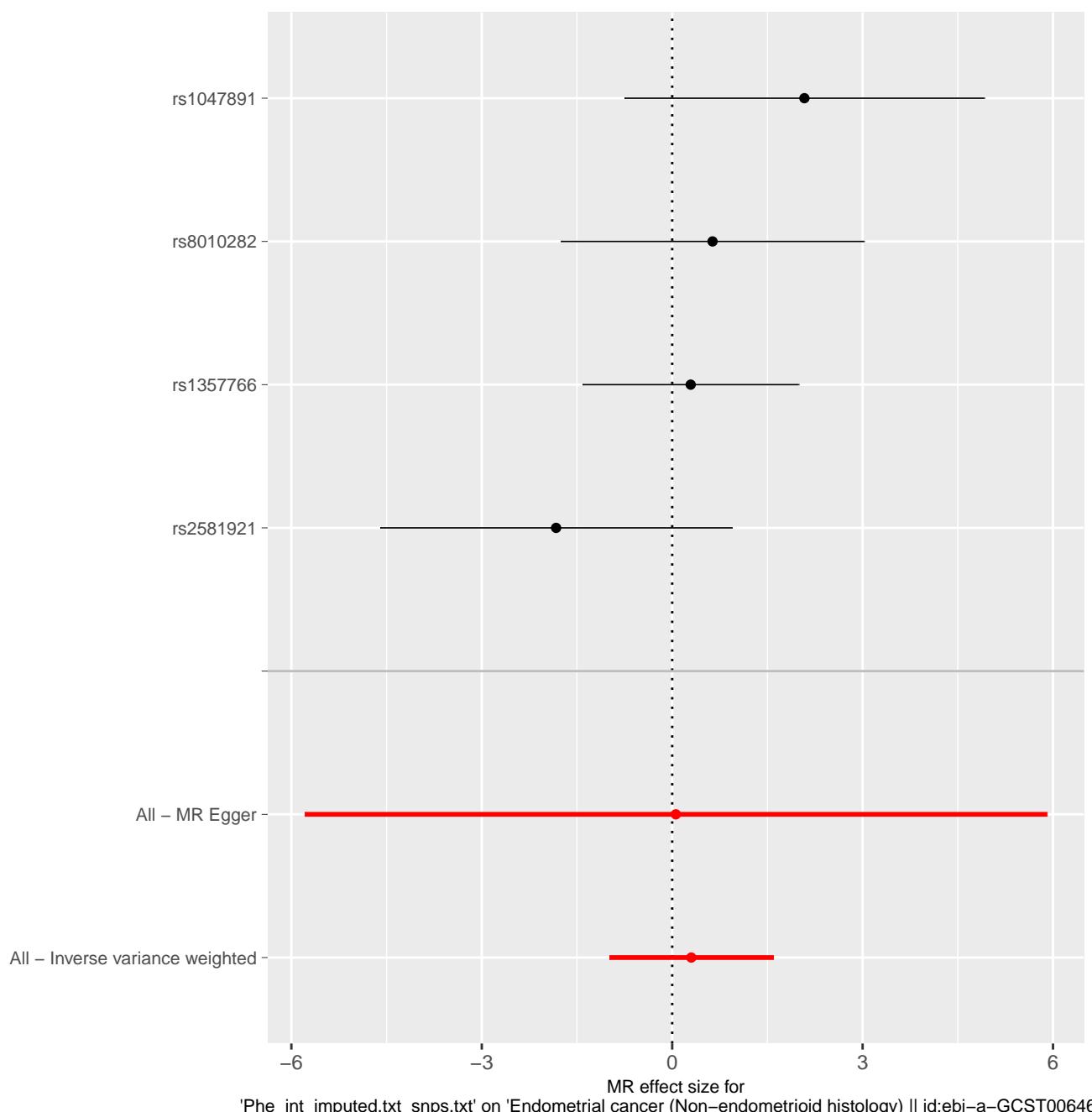


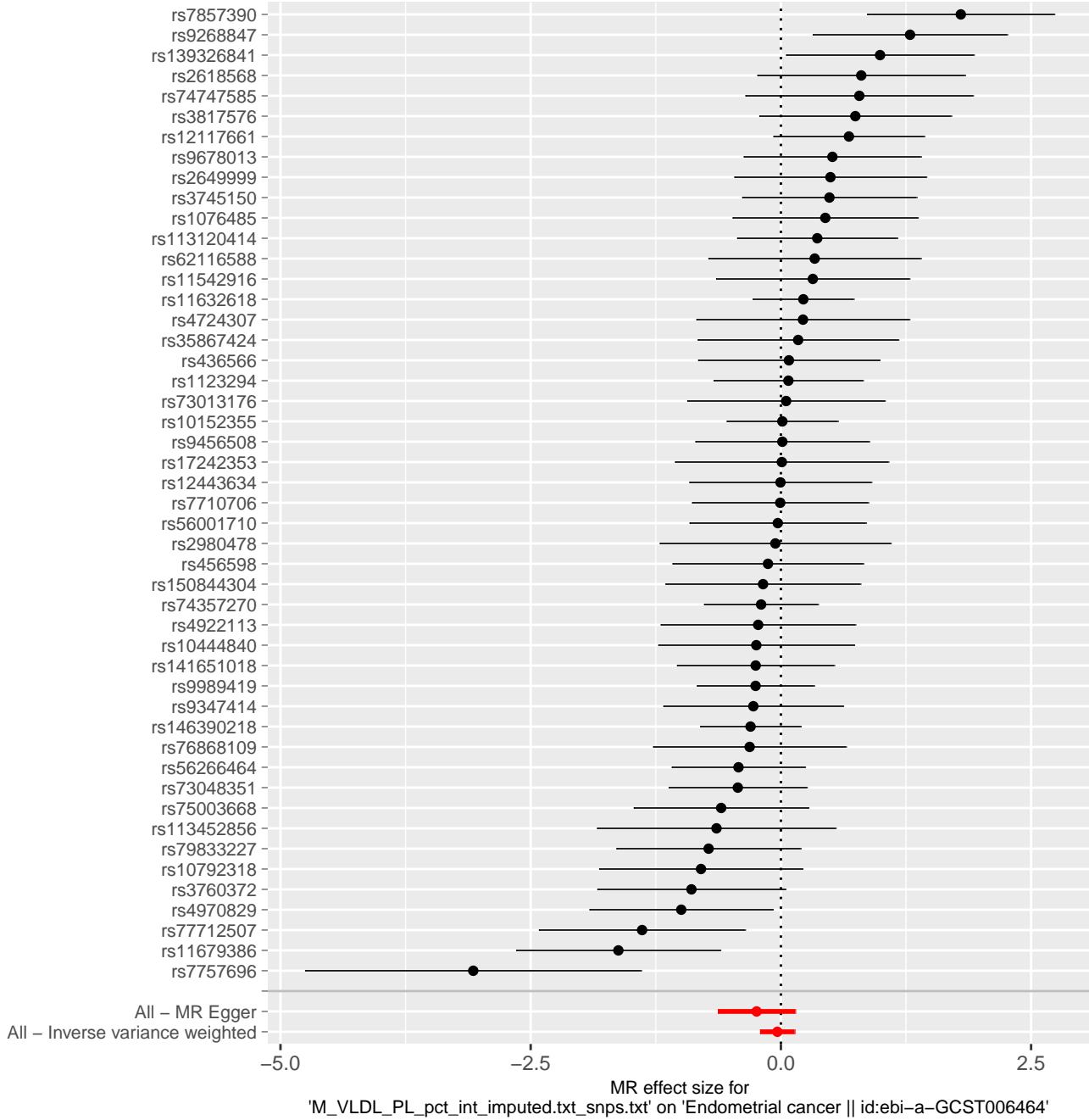


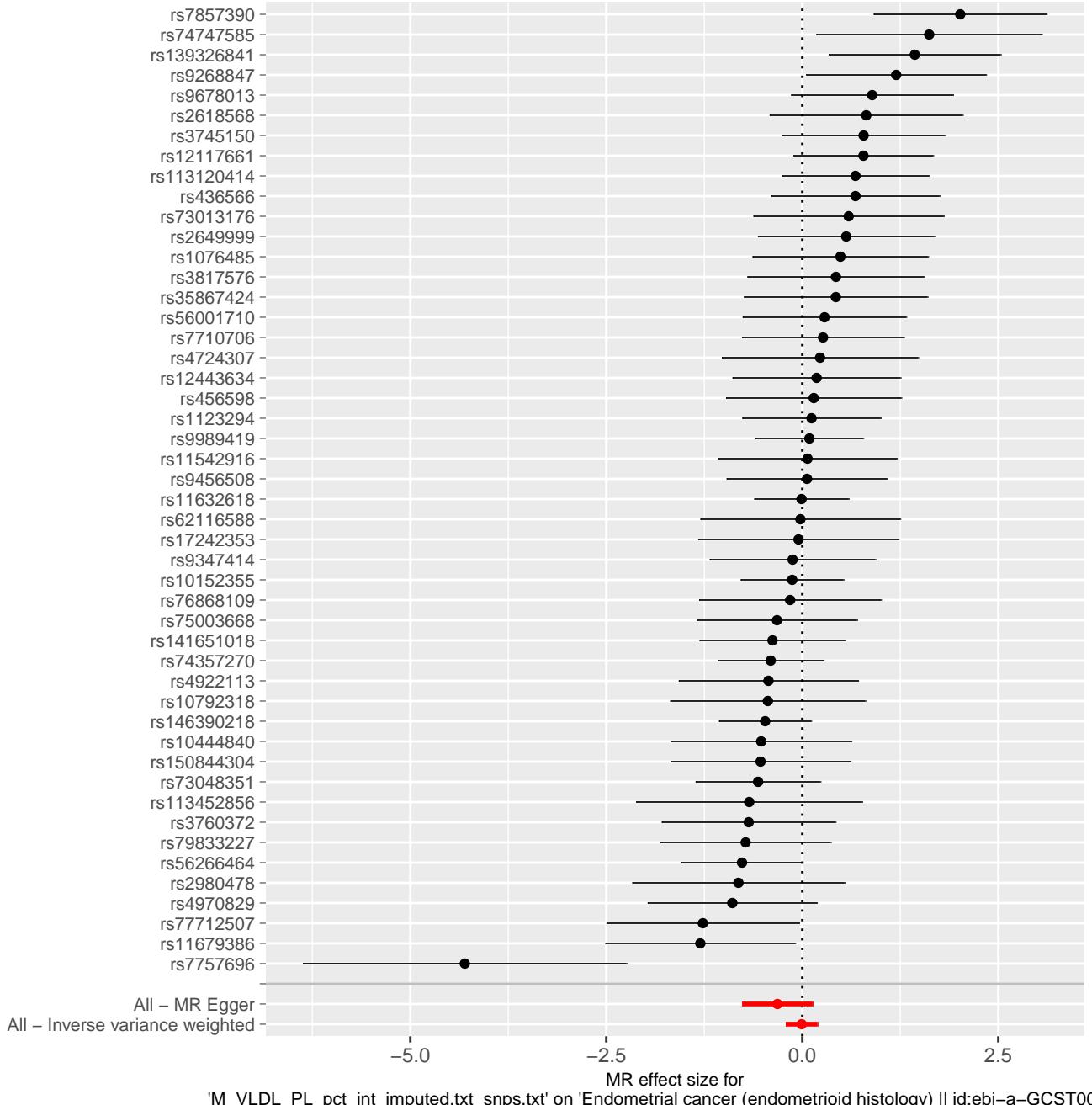


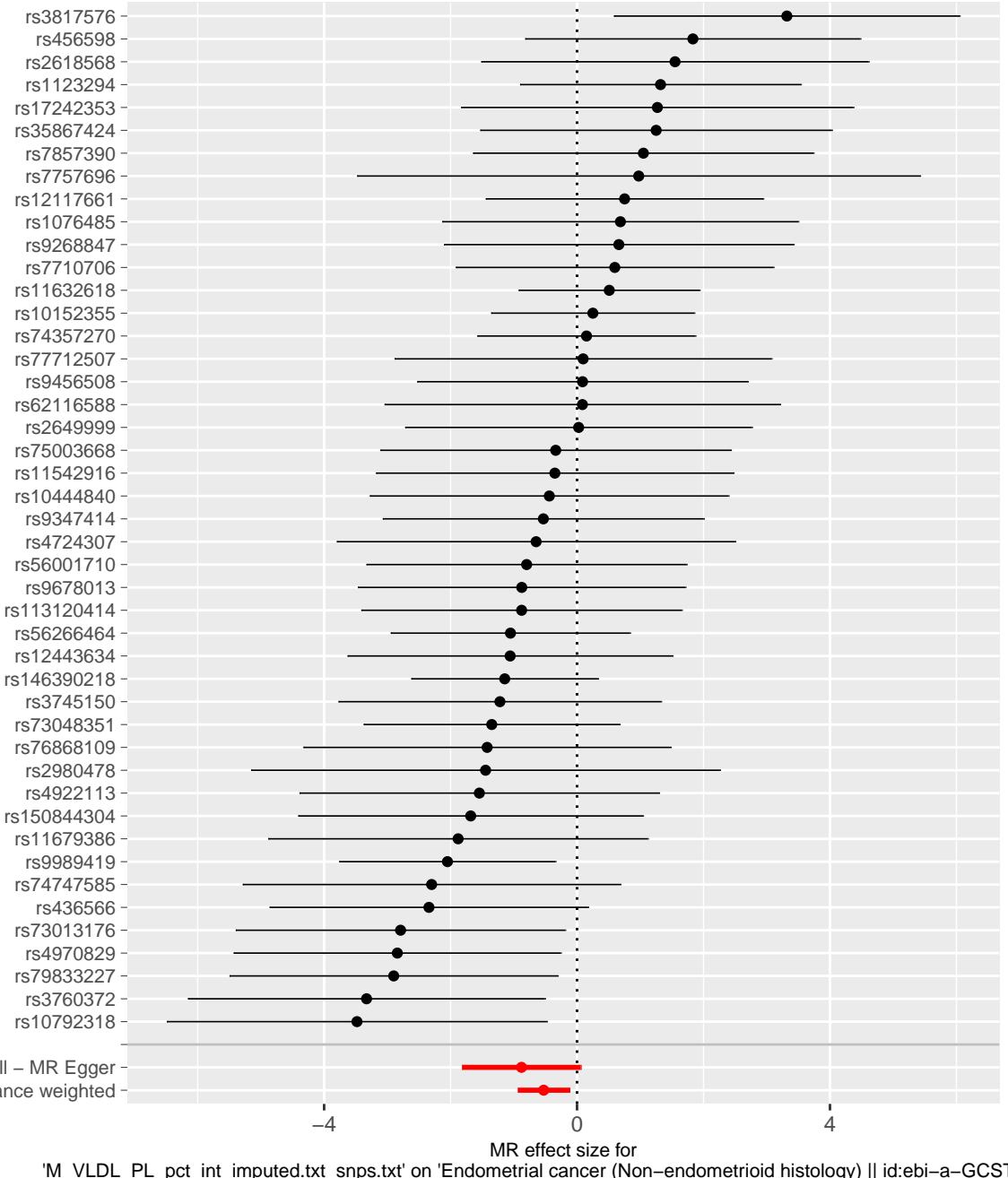


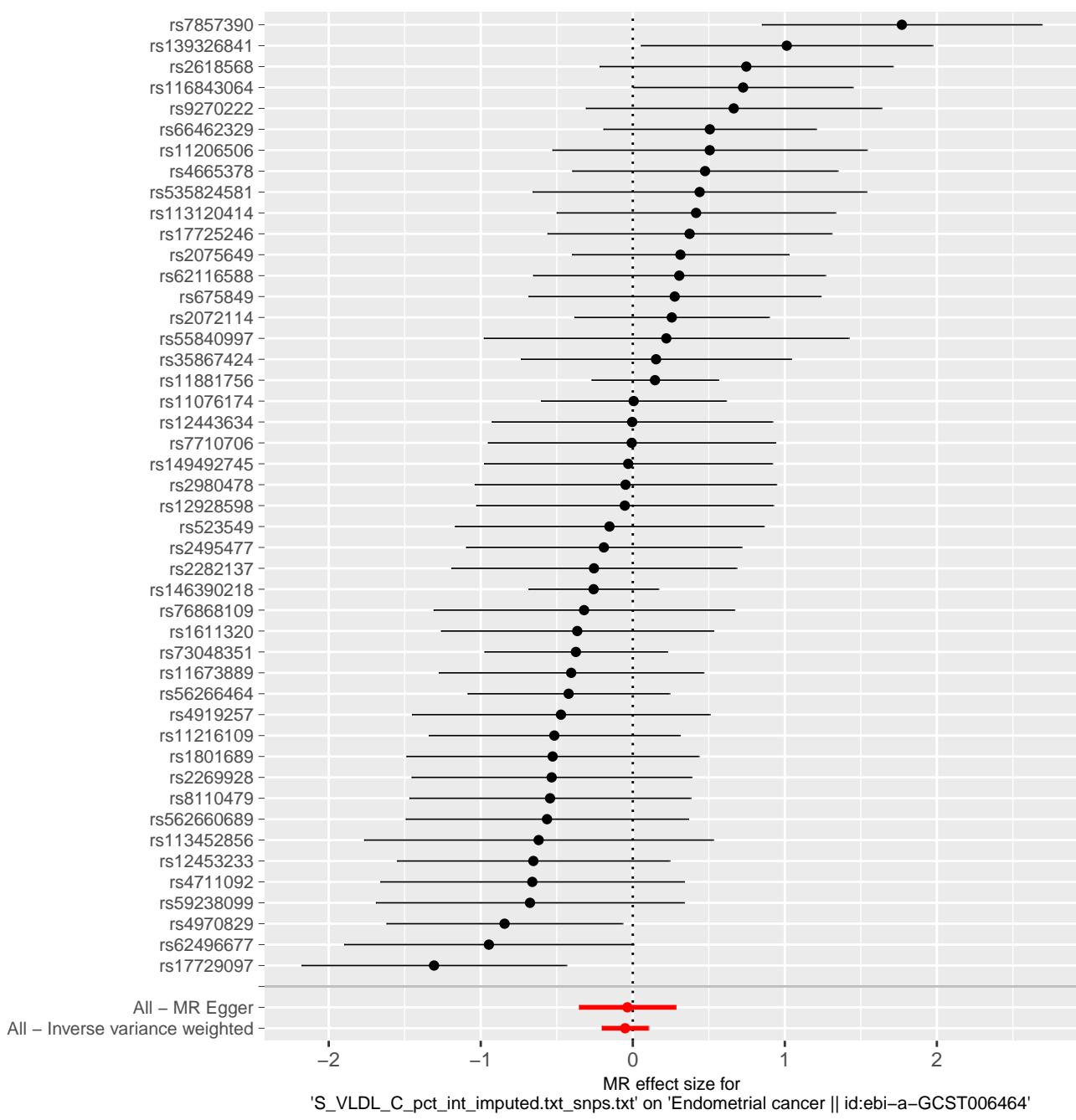


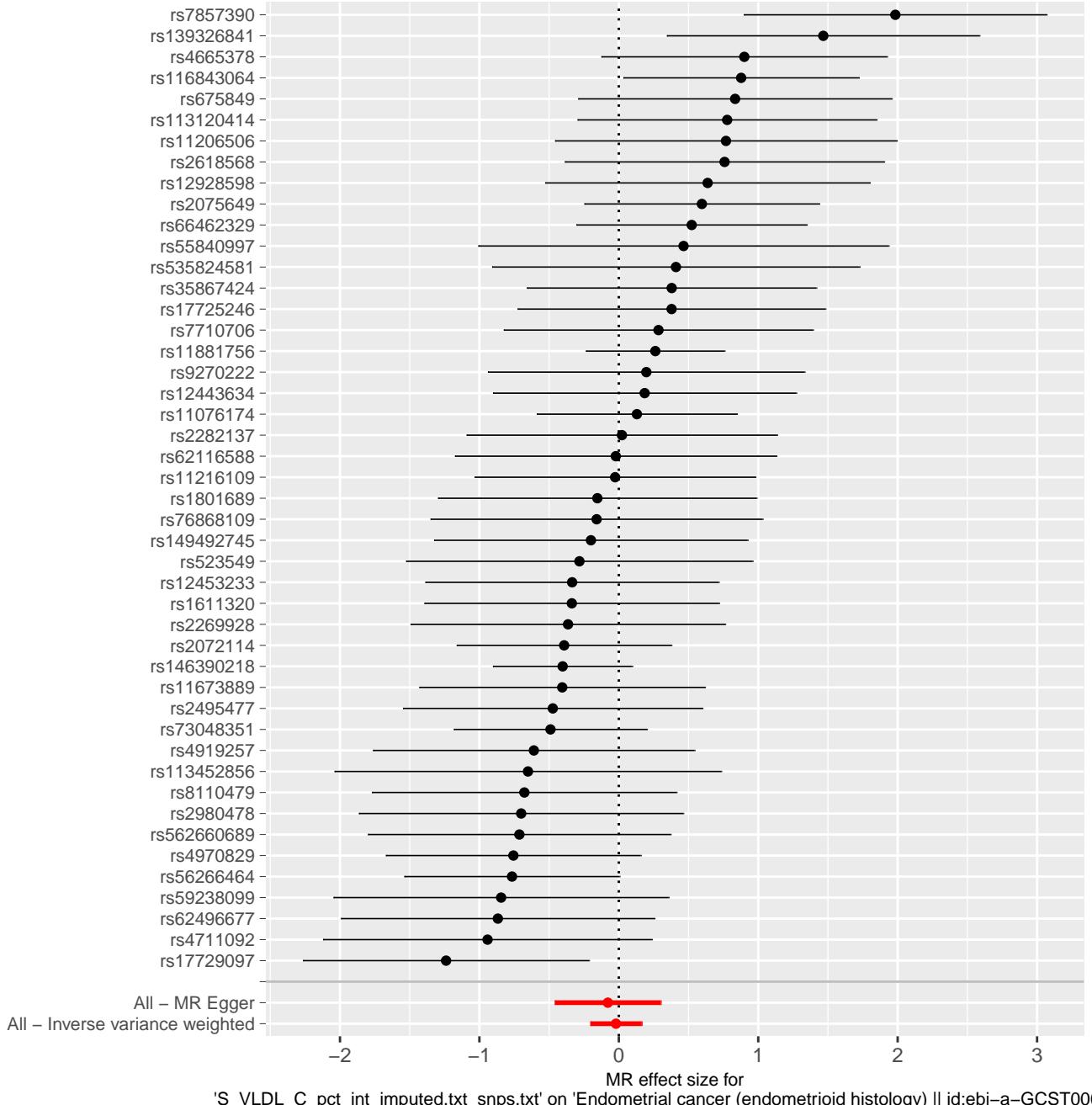




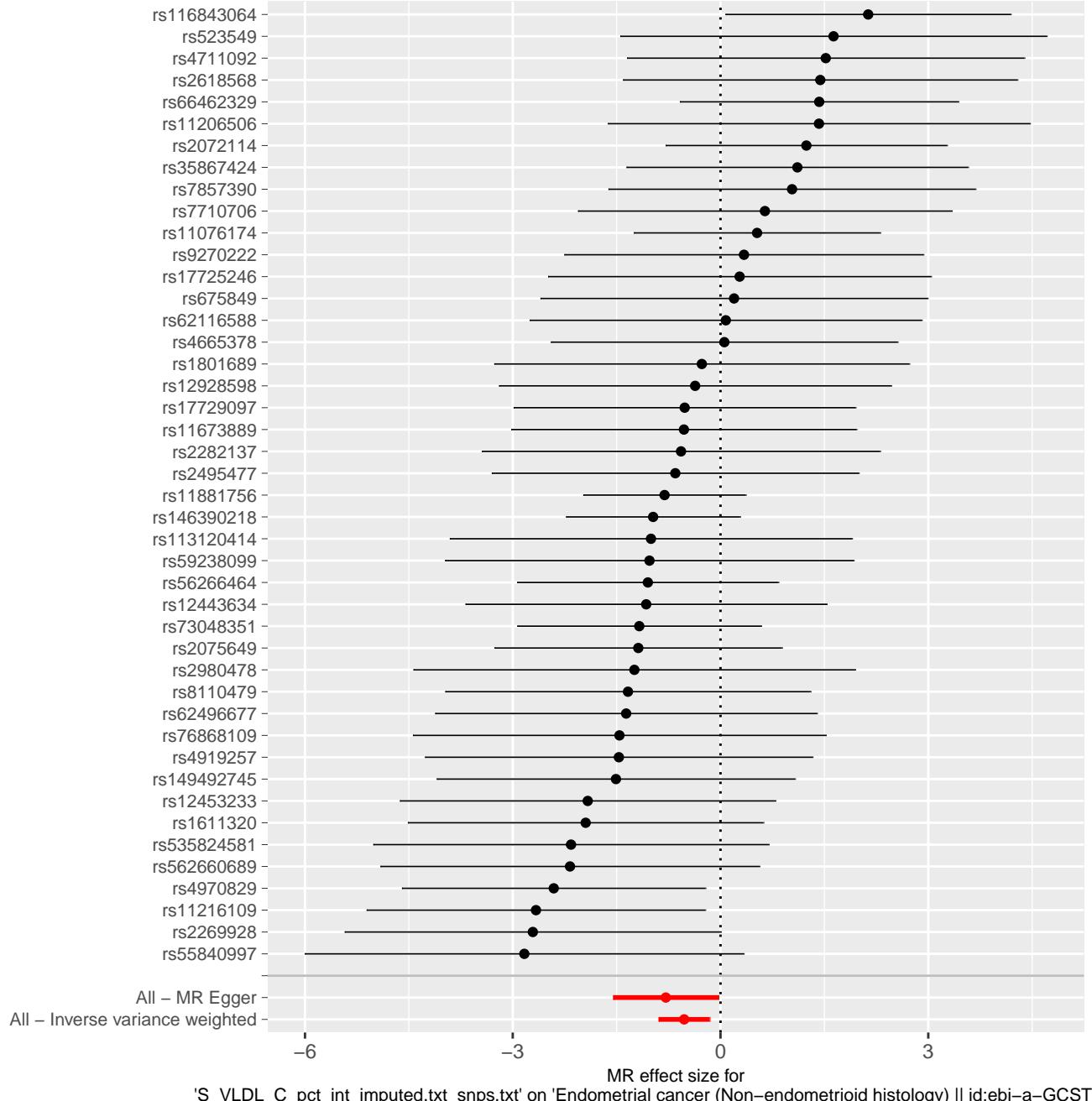








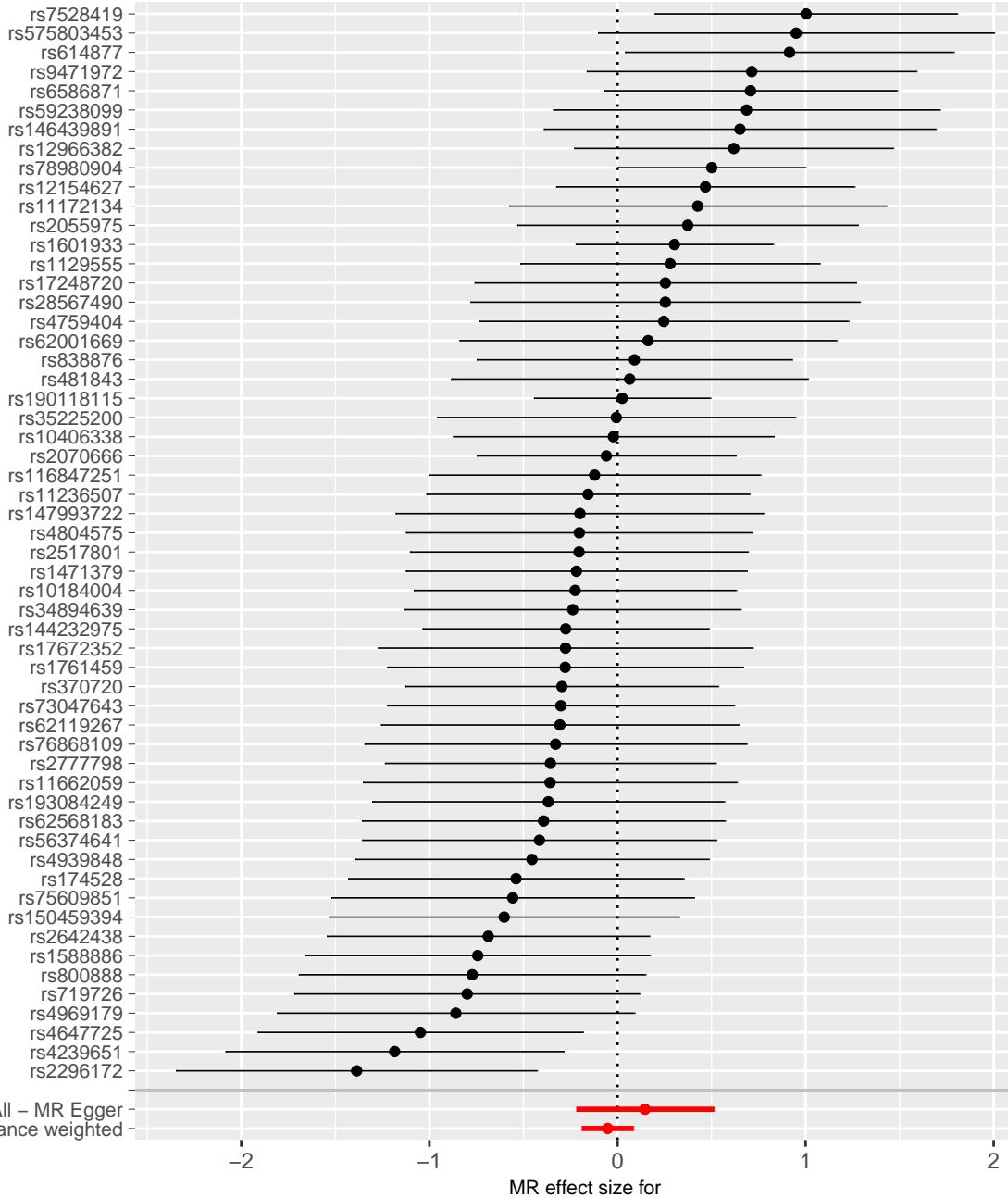
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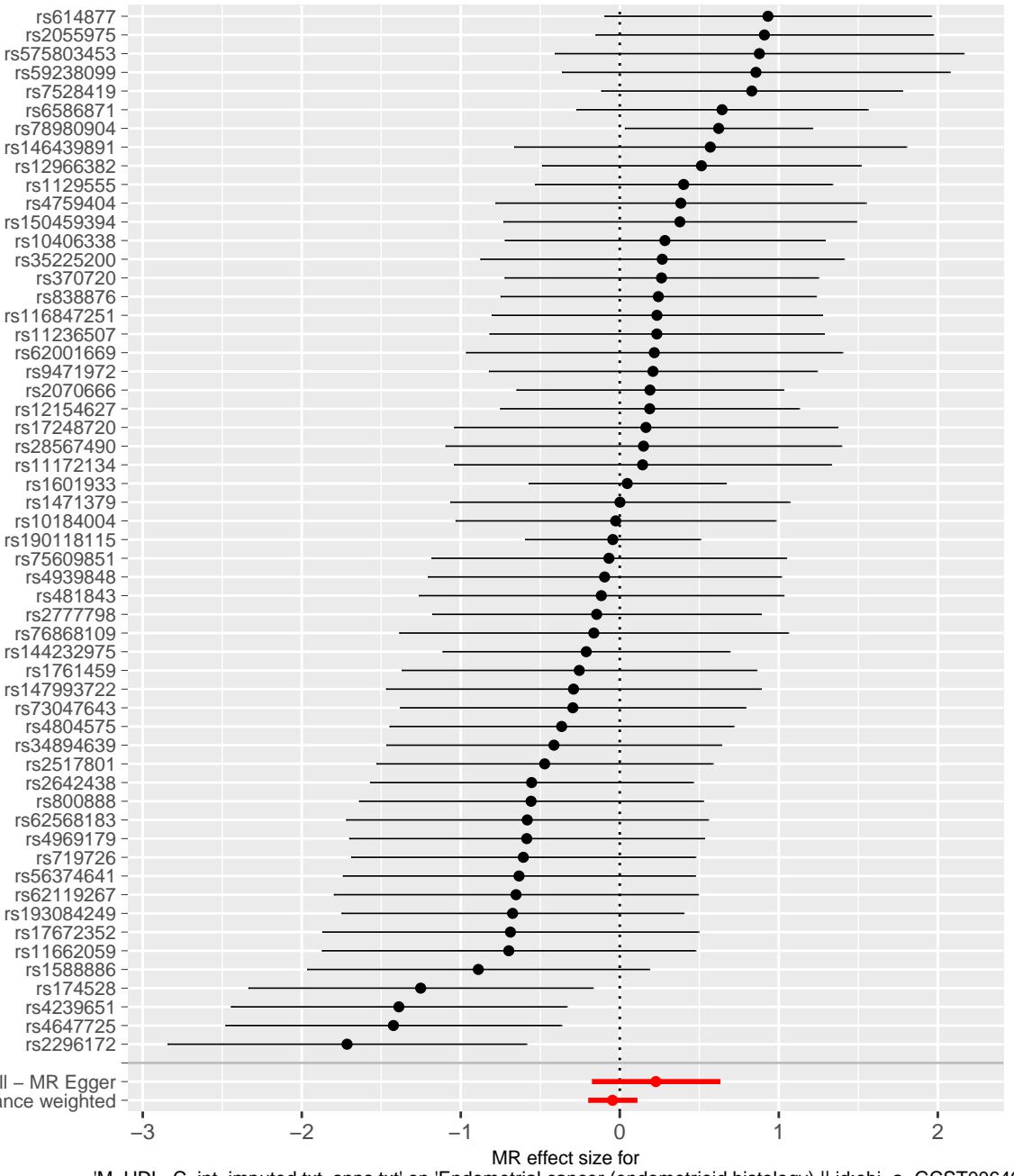


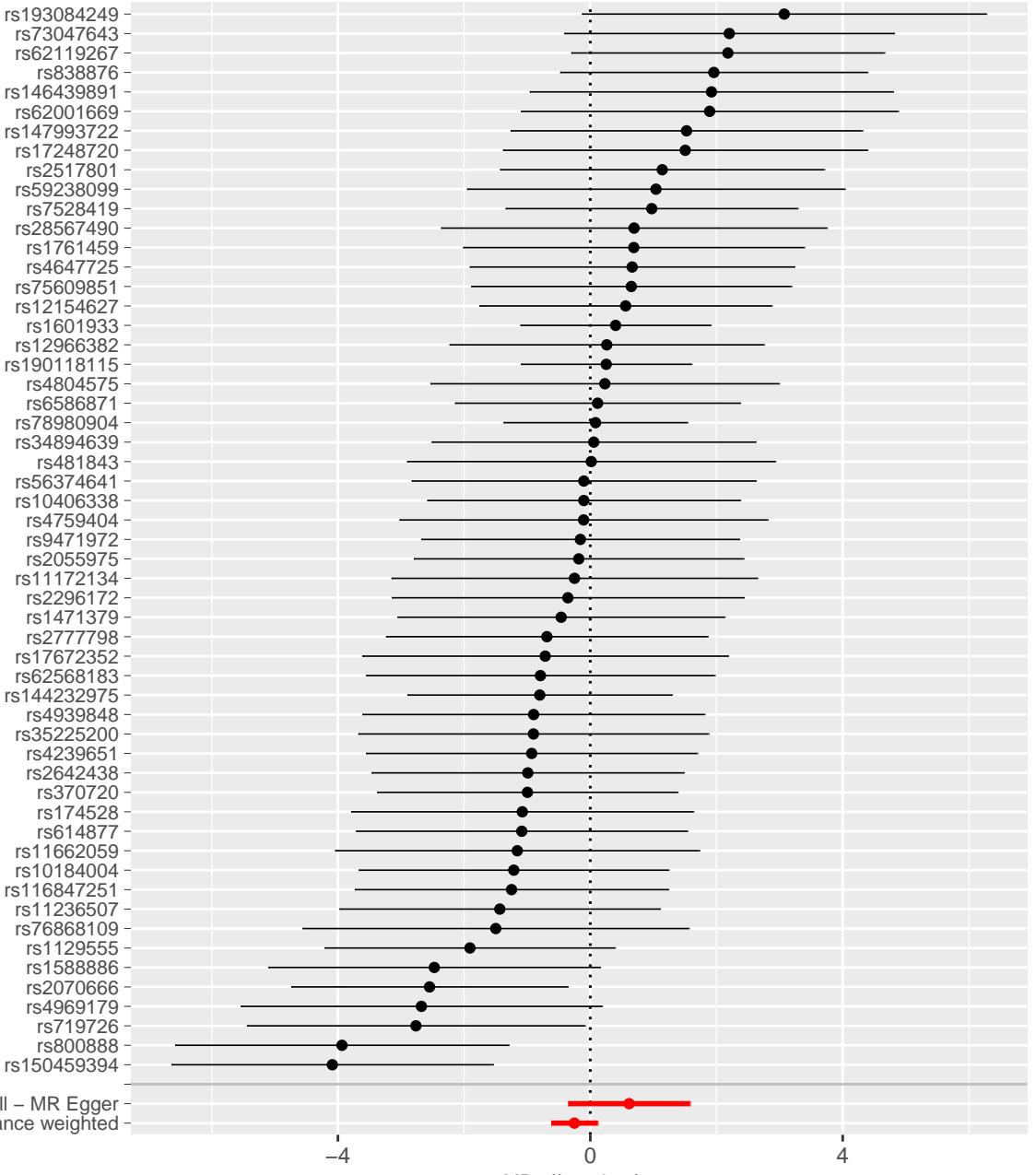
Insufficient number of SNPs

Insufficient number of SNPs

Insufficient number of SNPs







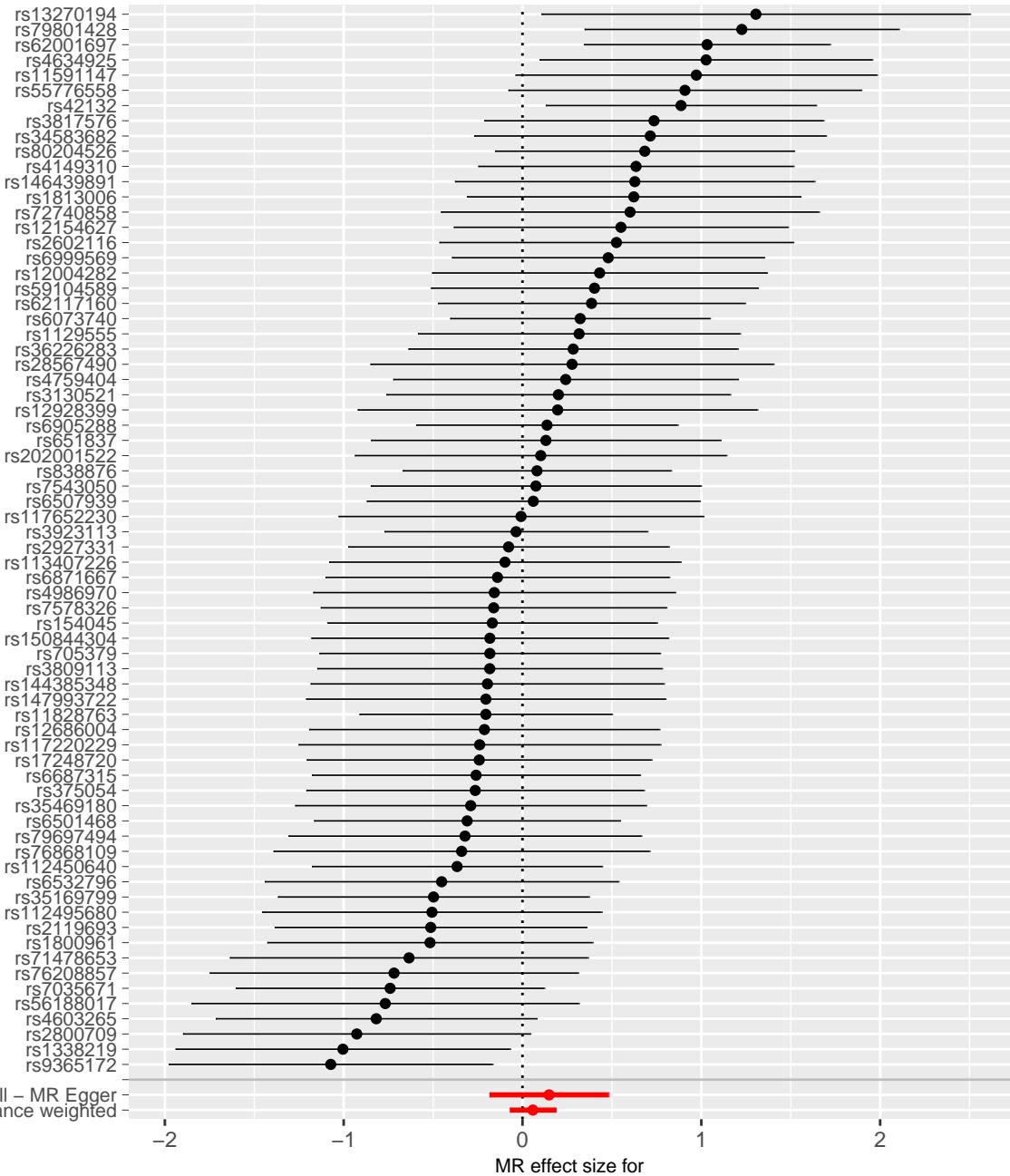
All - MR Egger
All - Inverse variance weighted

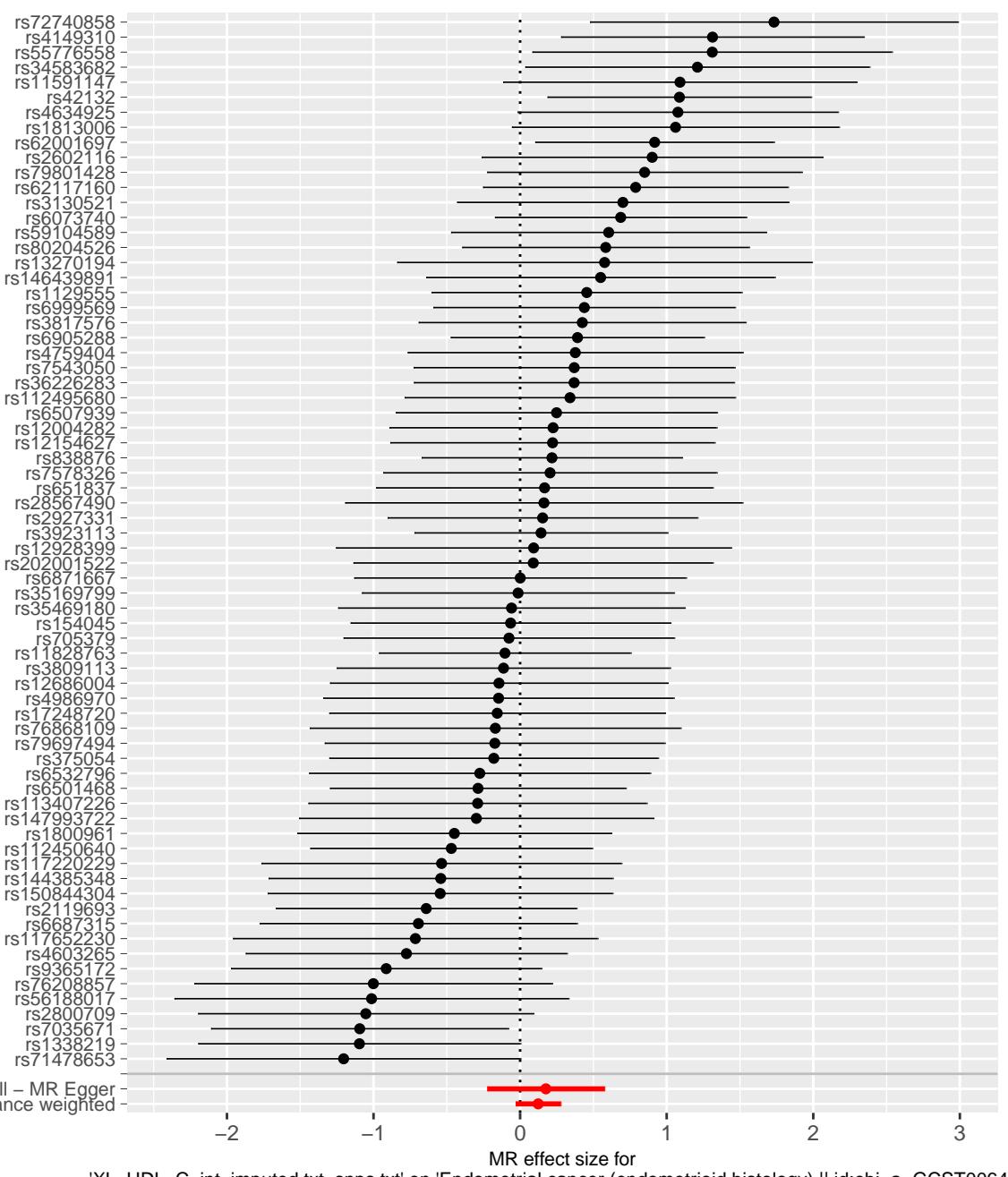
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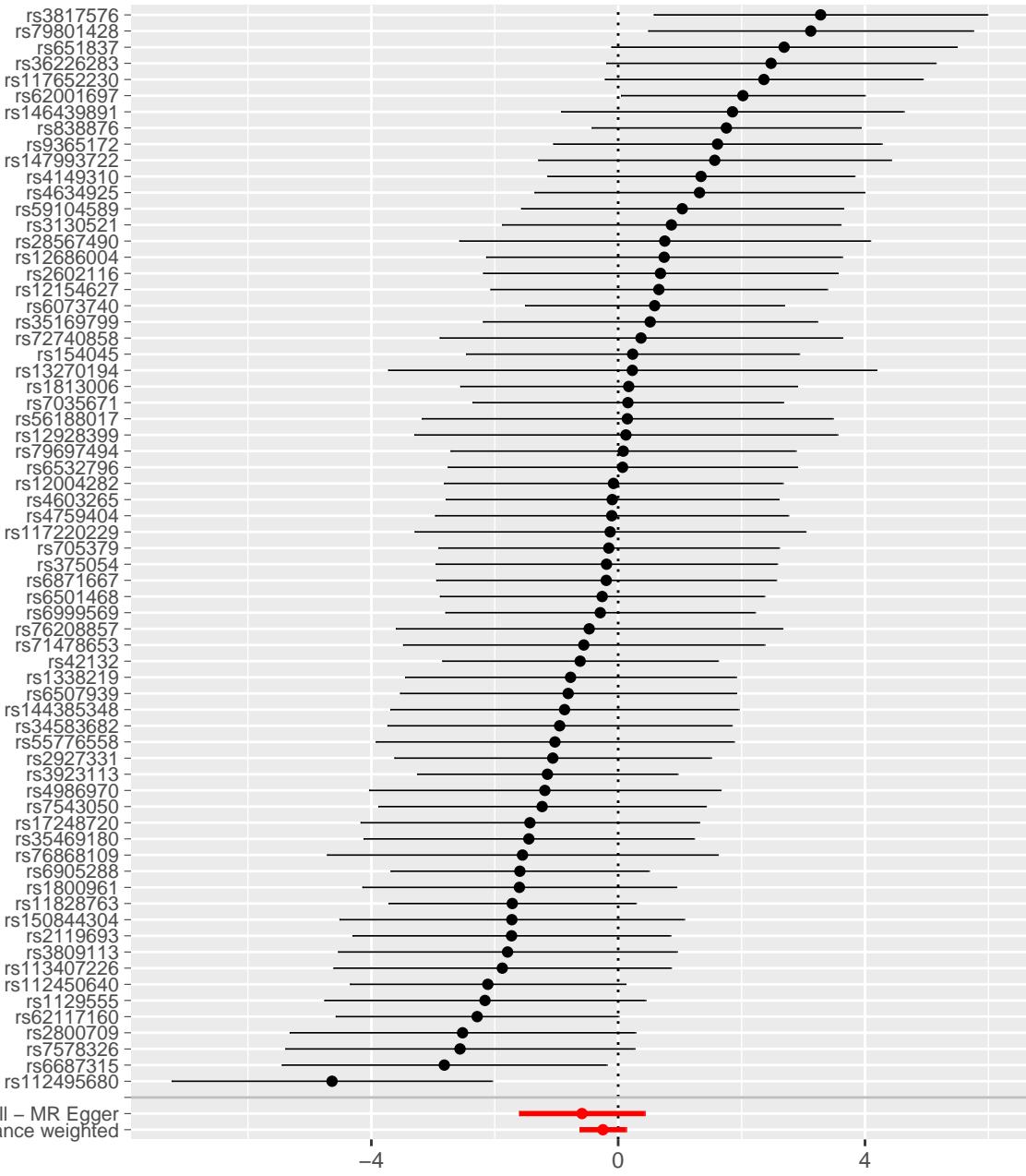
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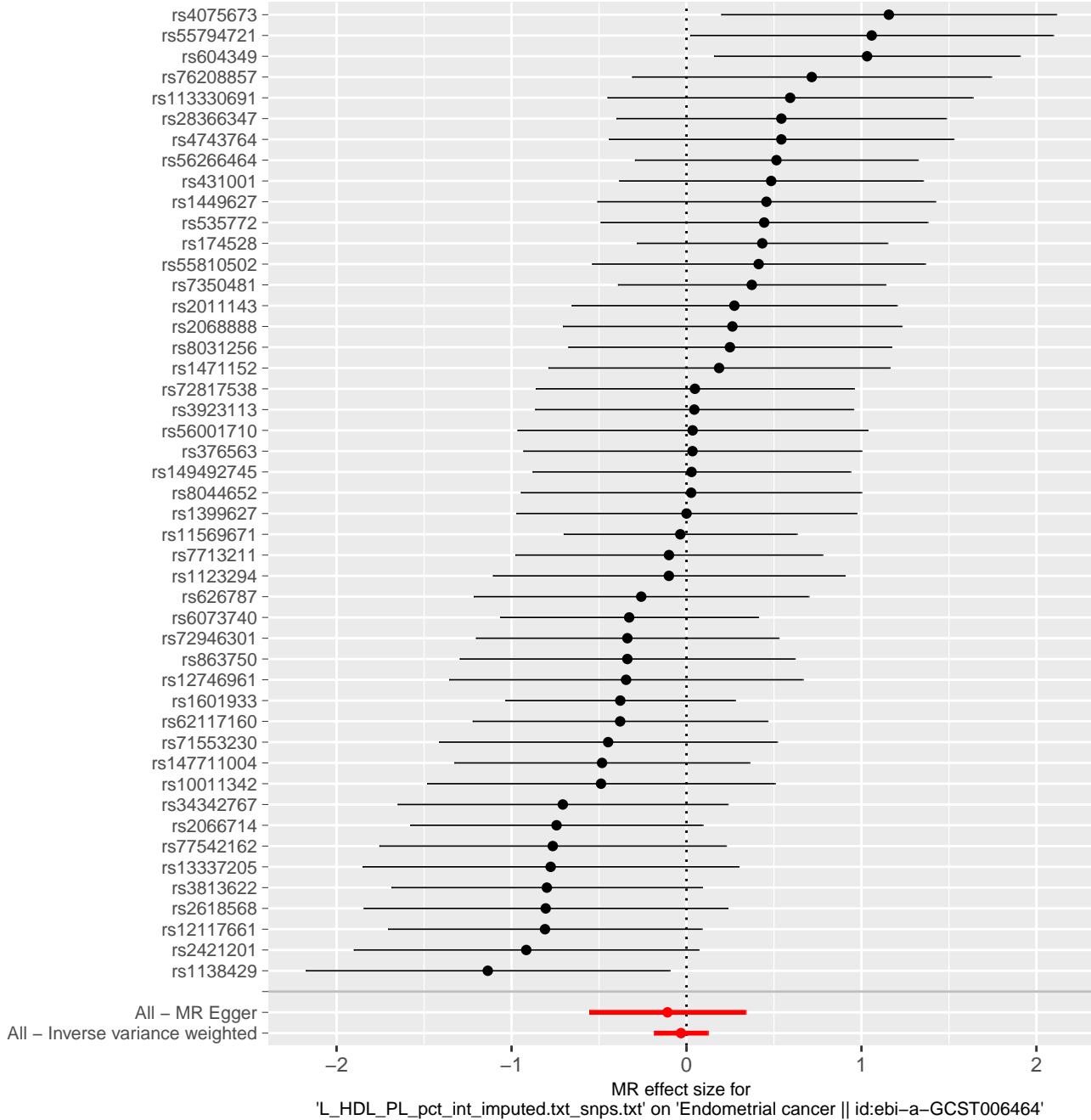
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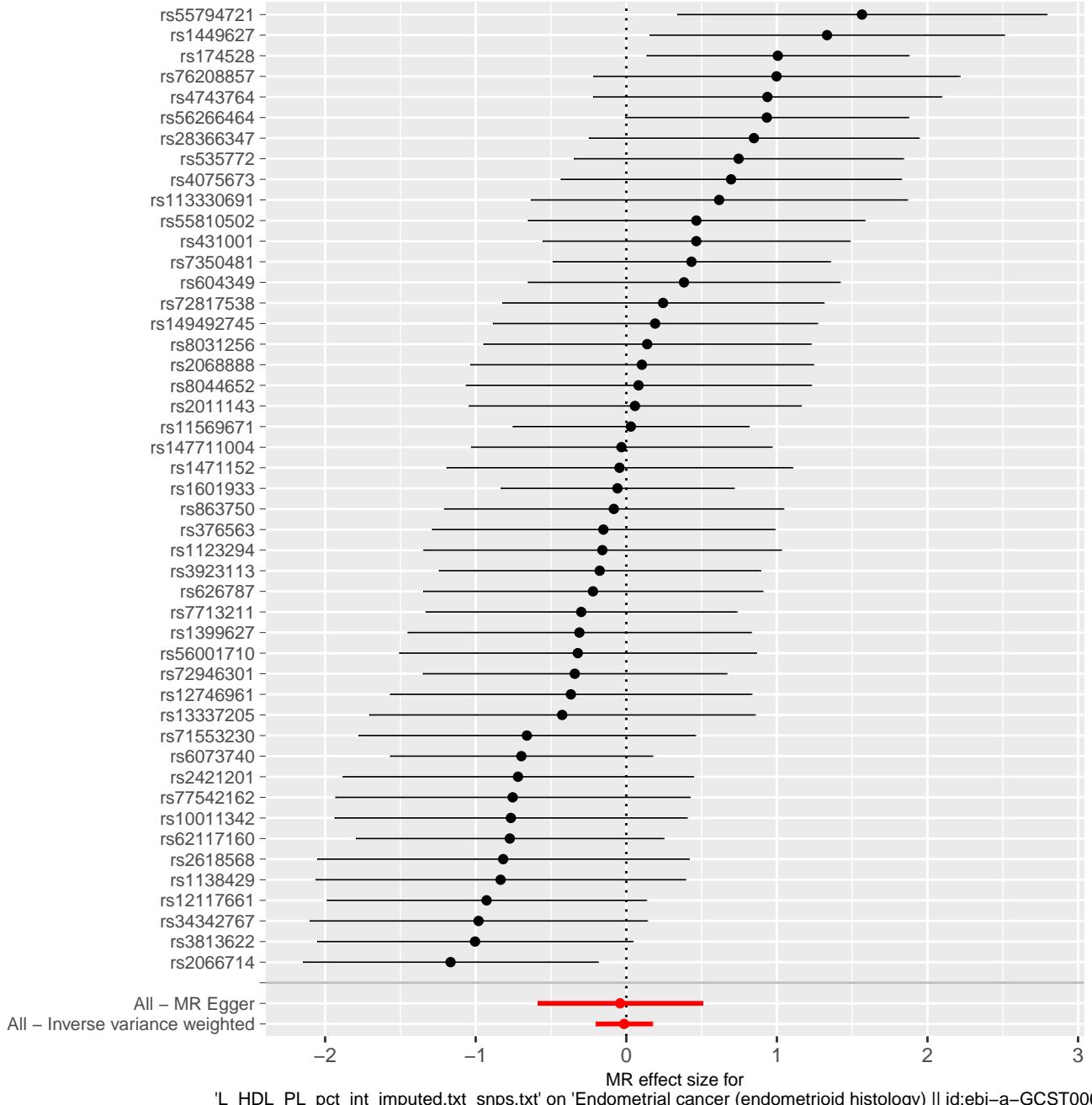


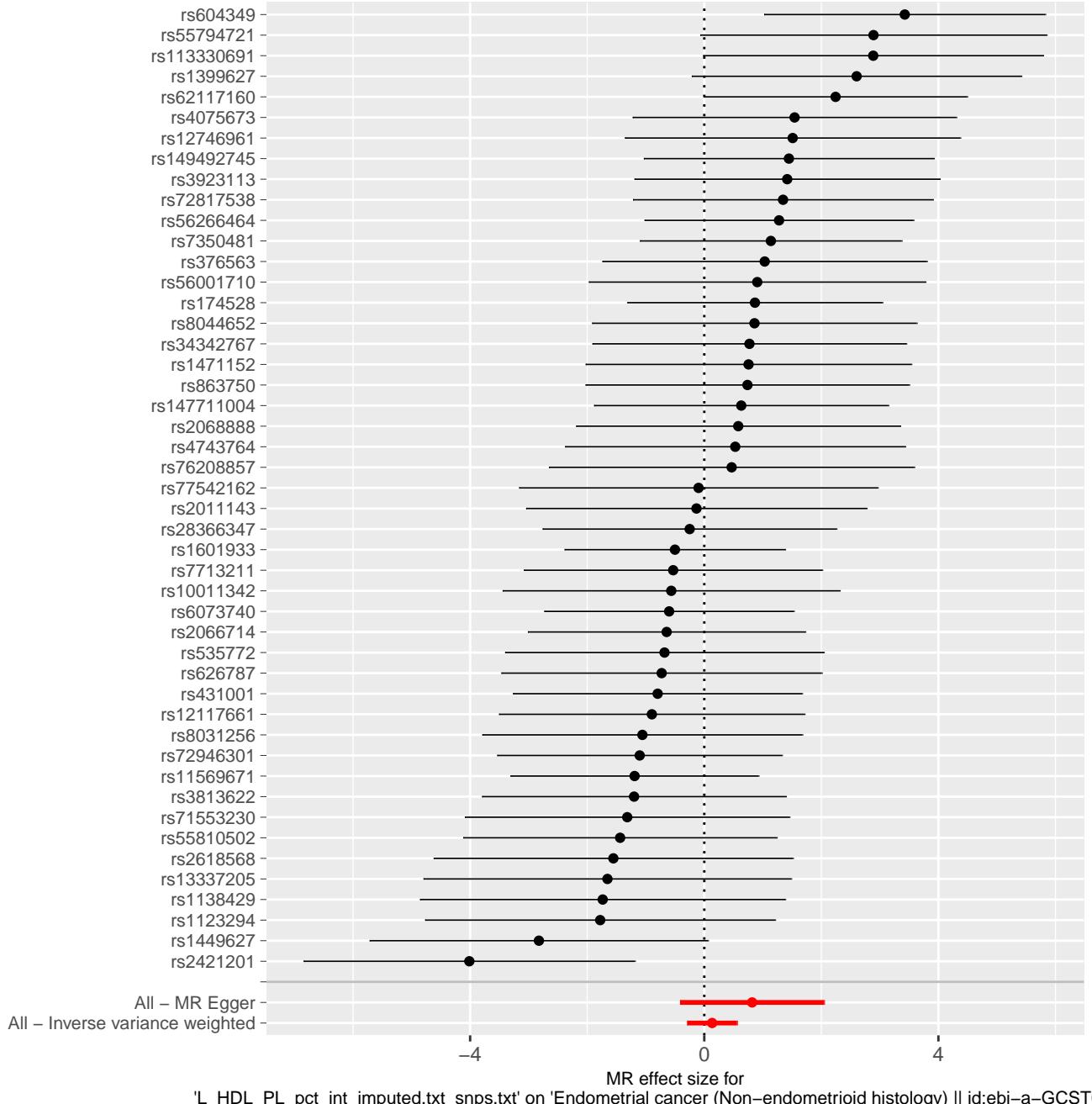


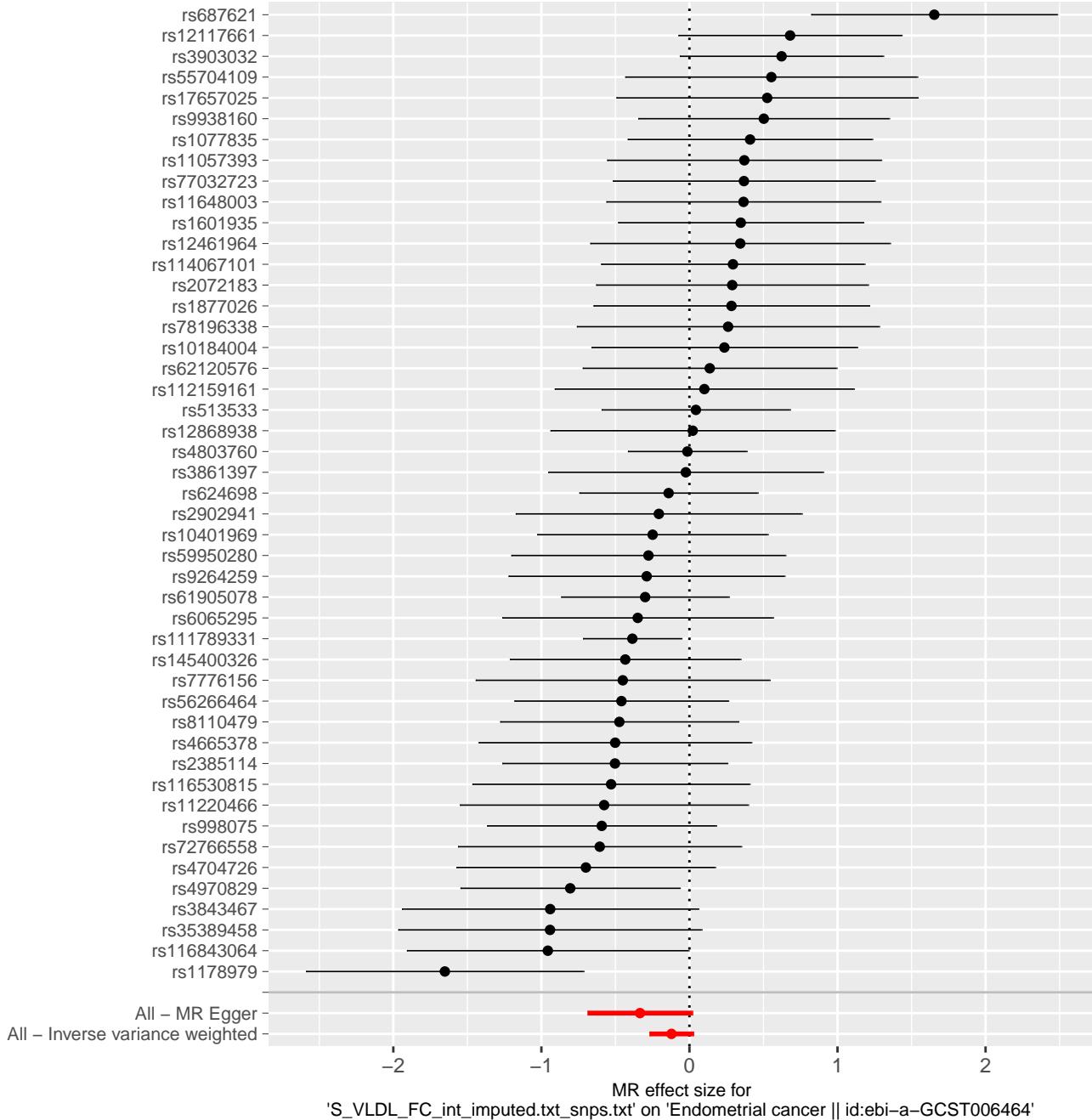


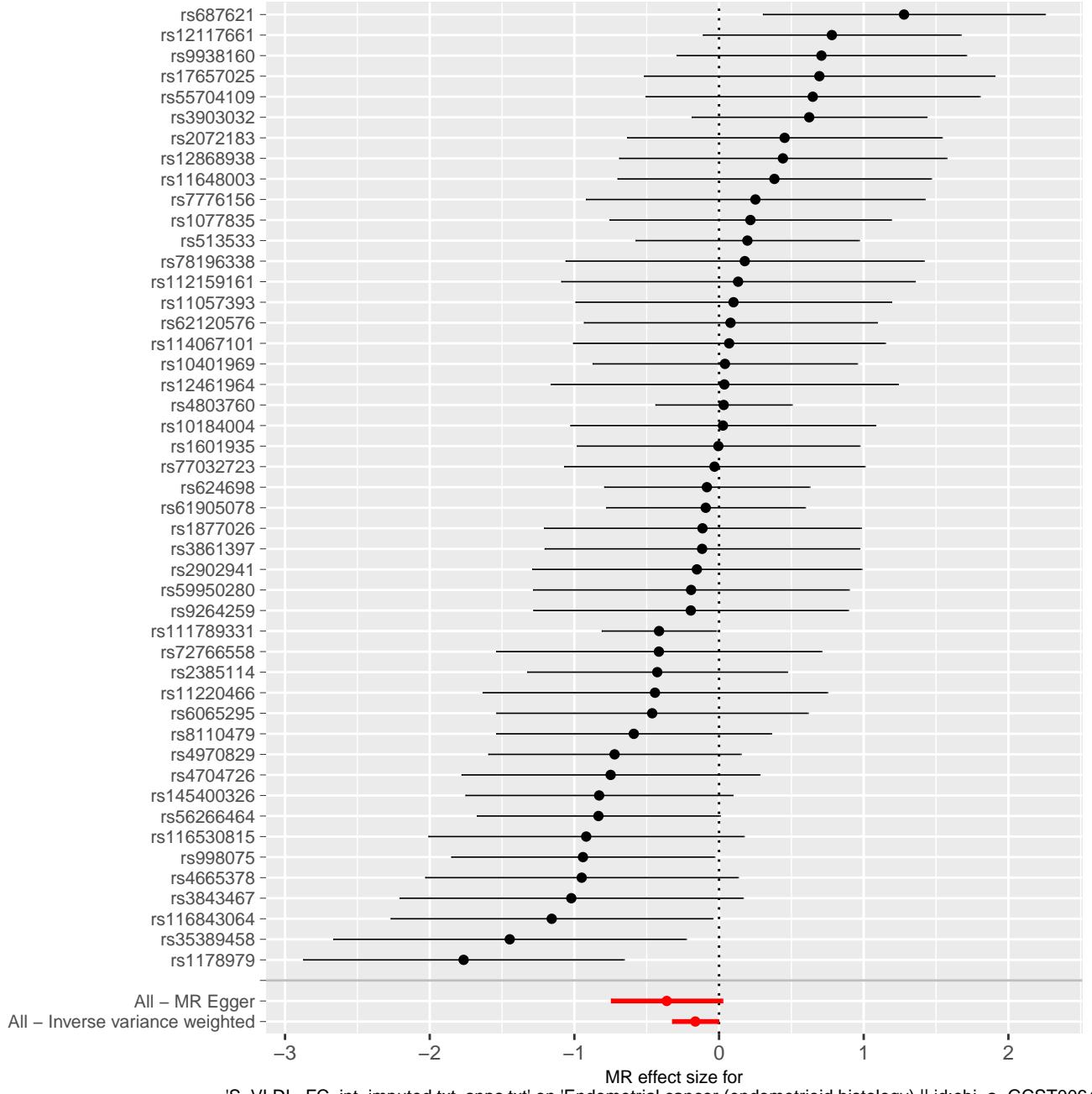
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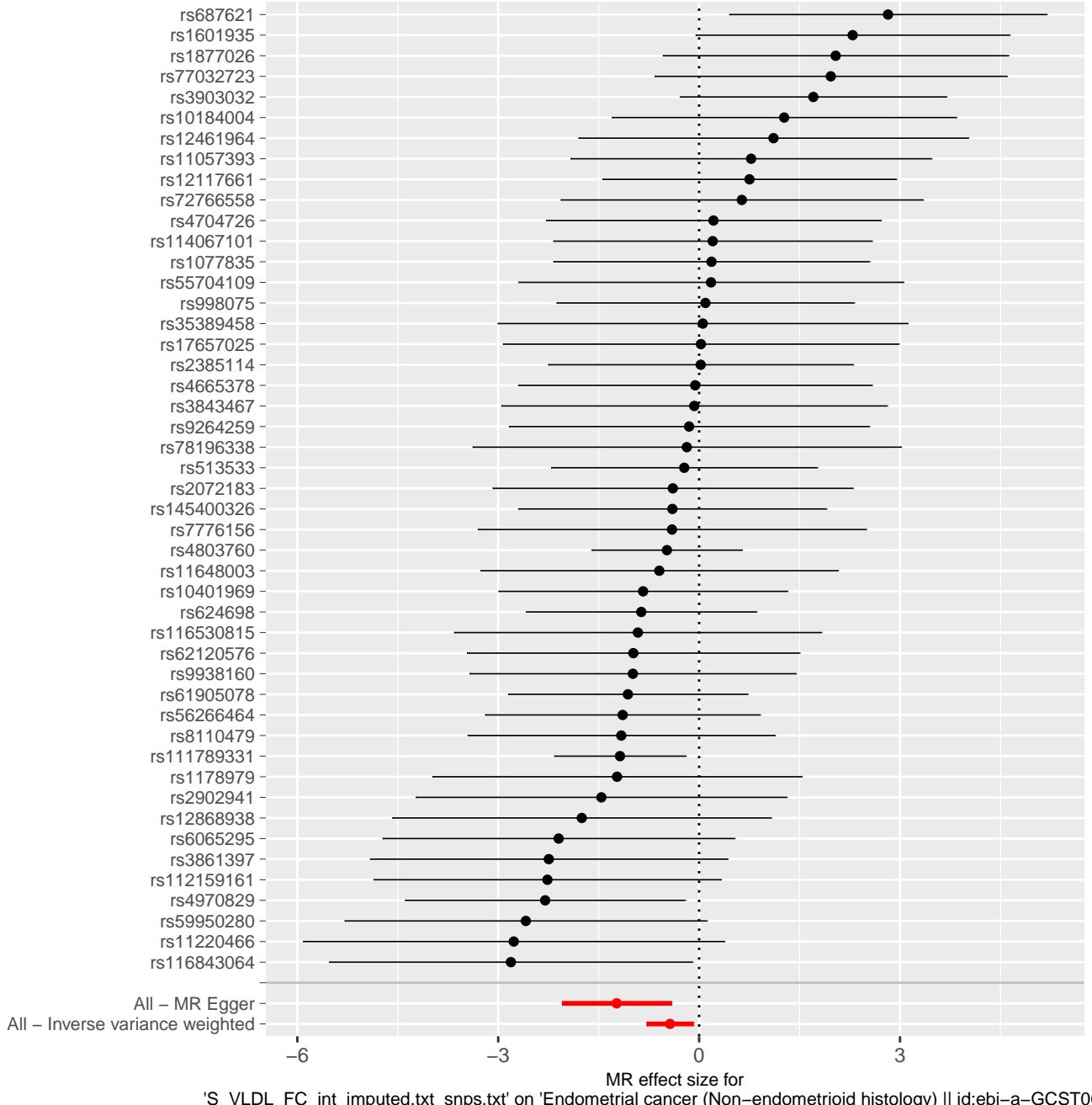


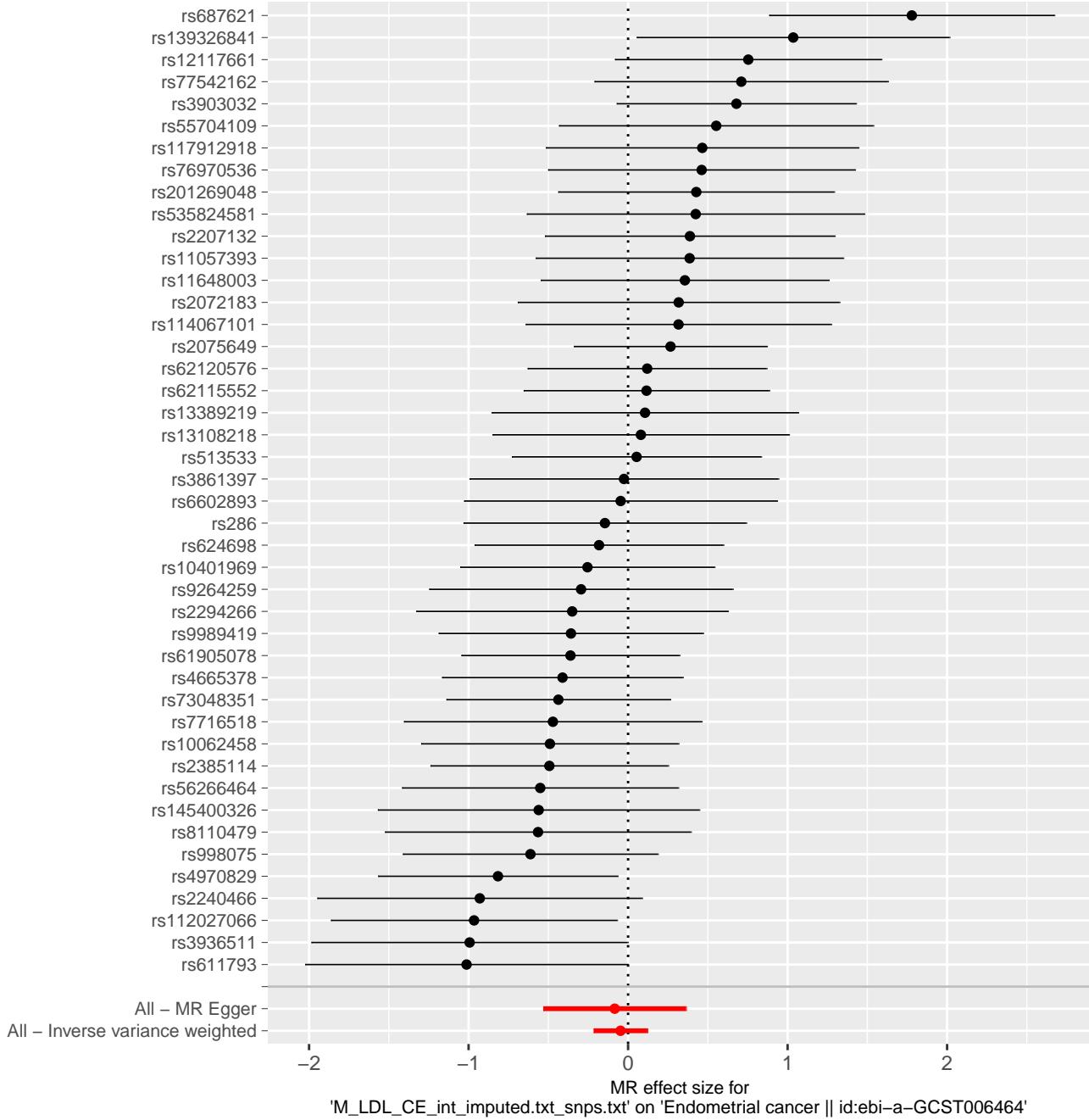


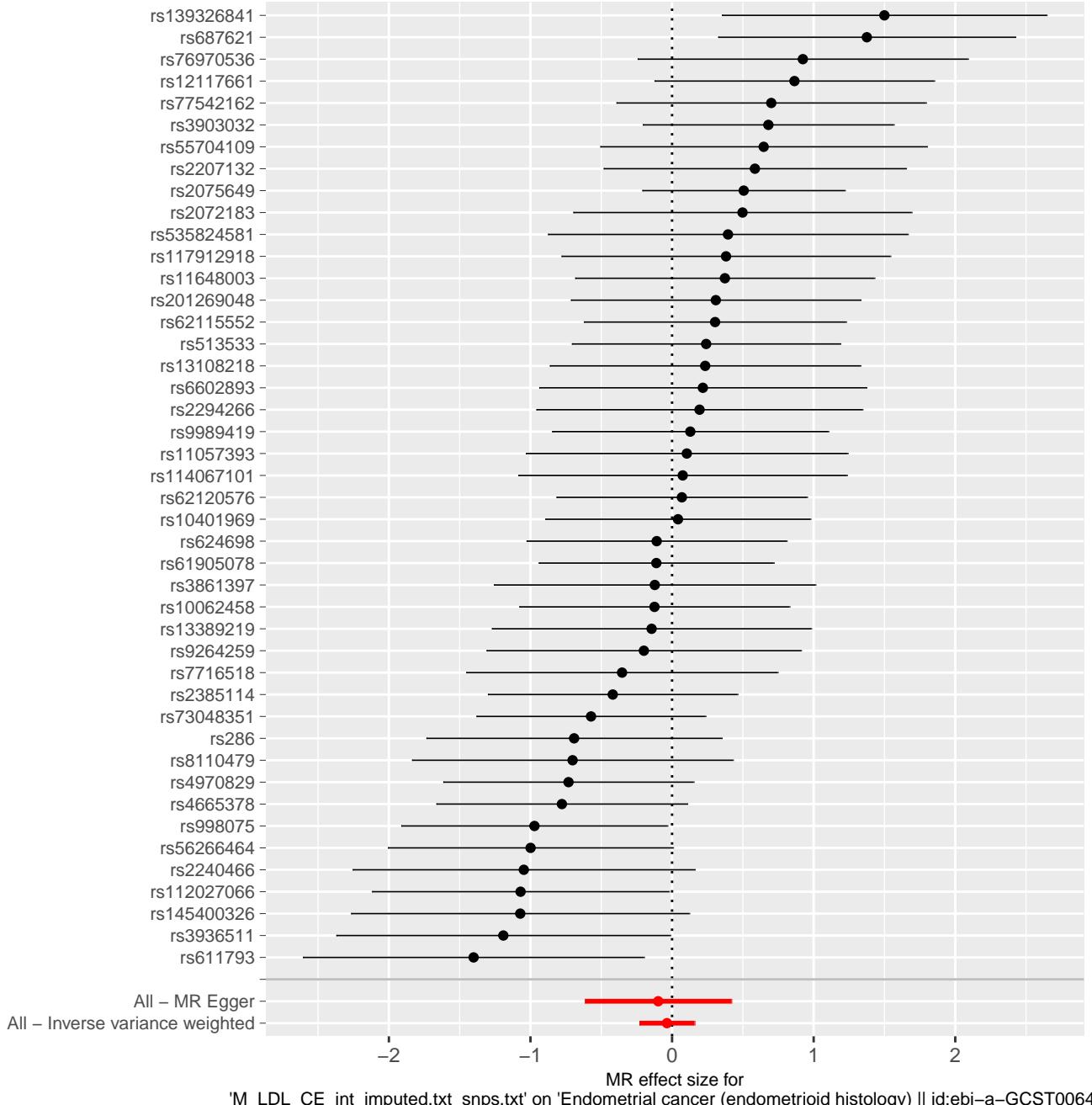


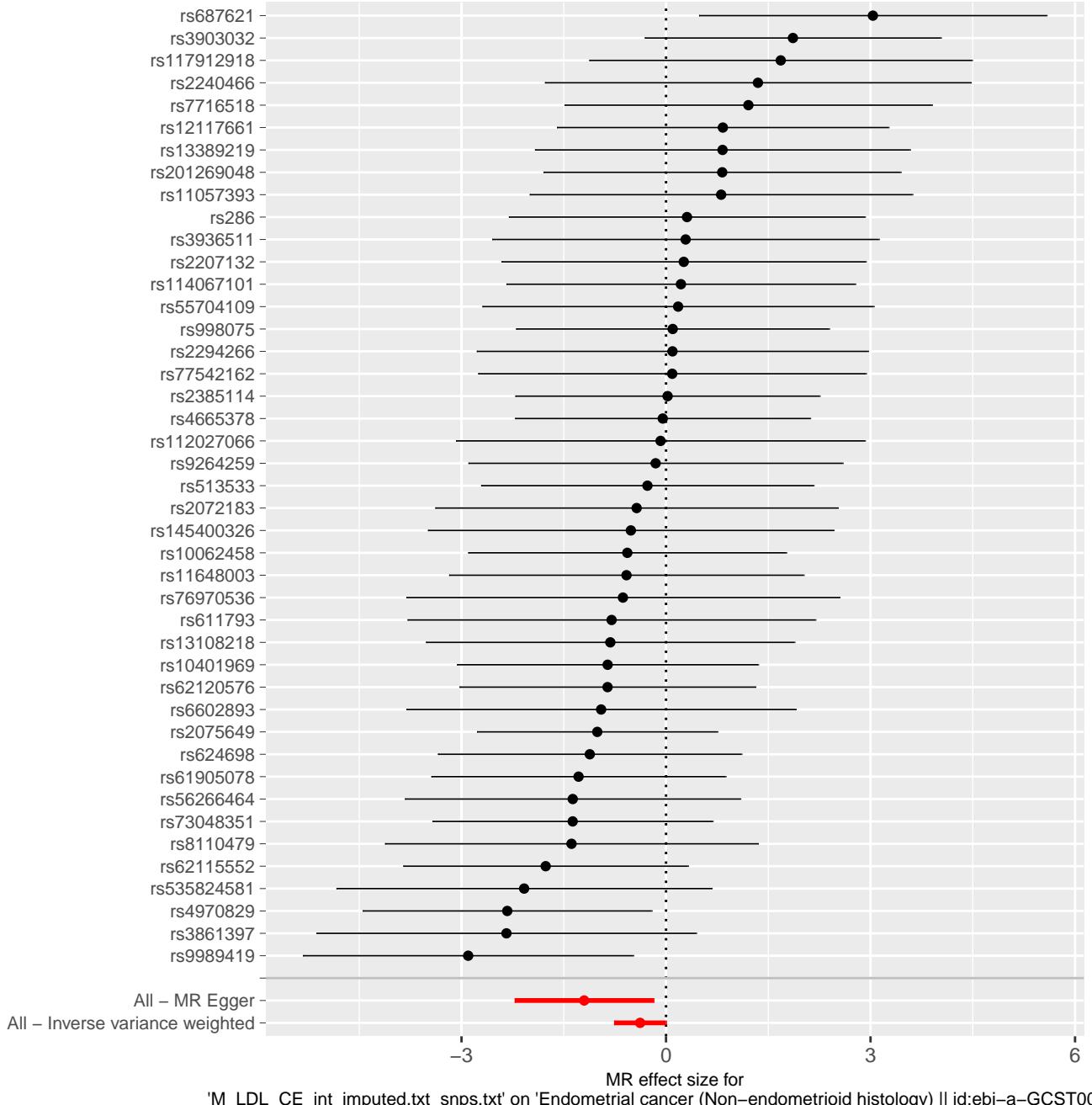


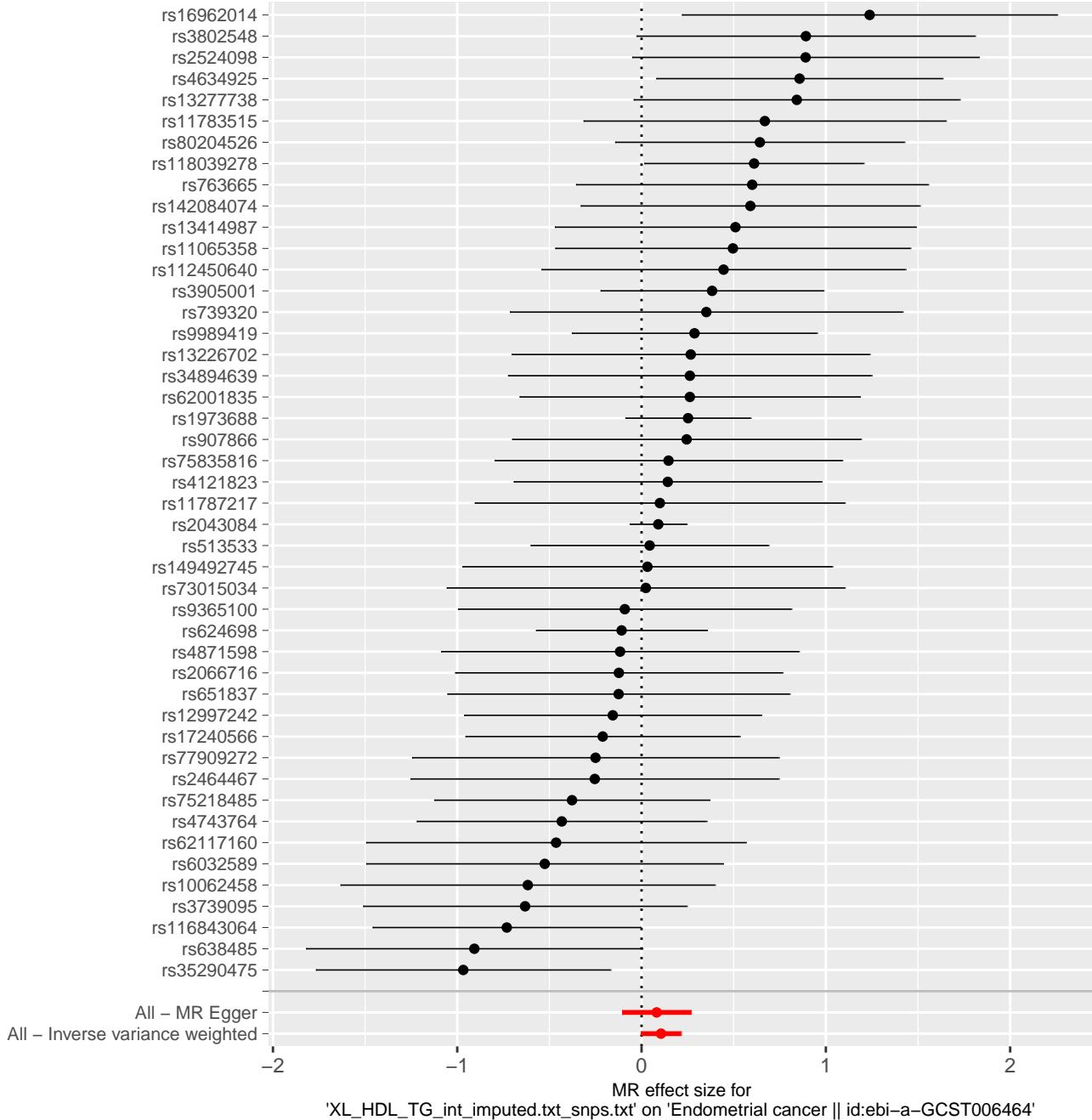


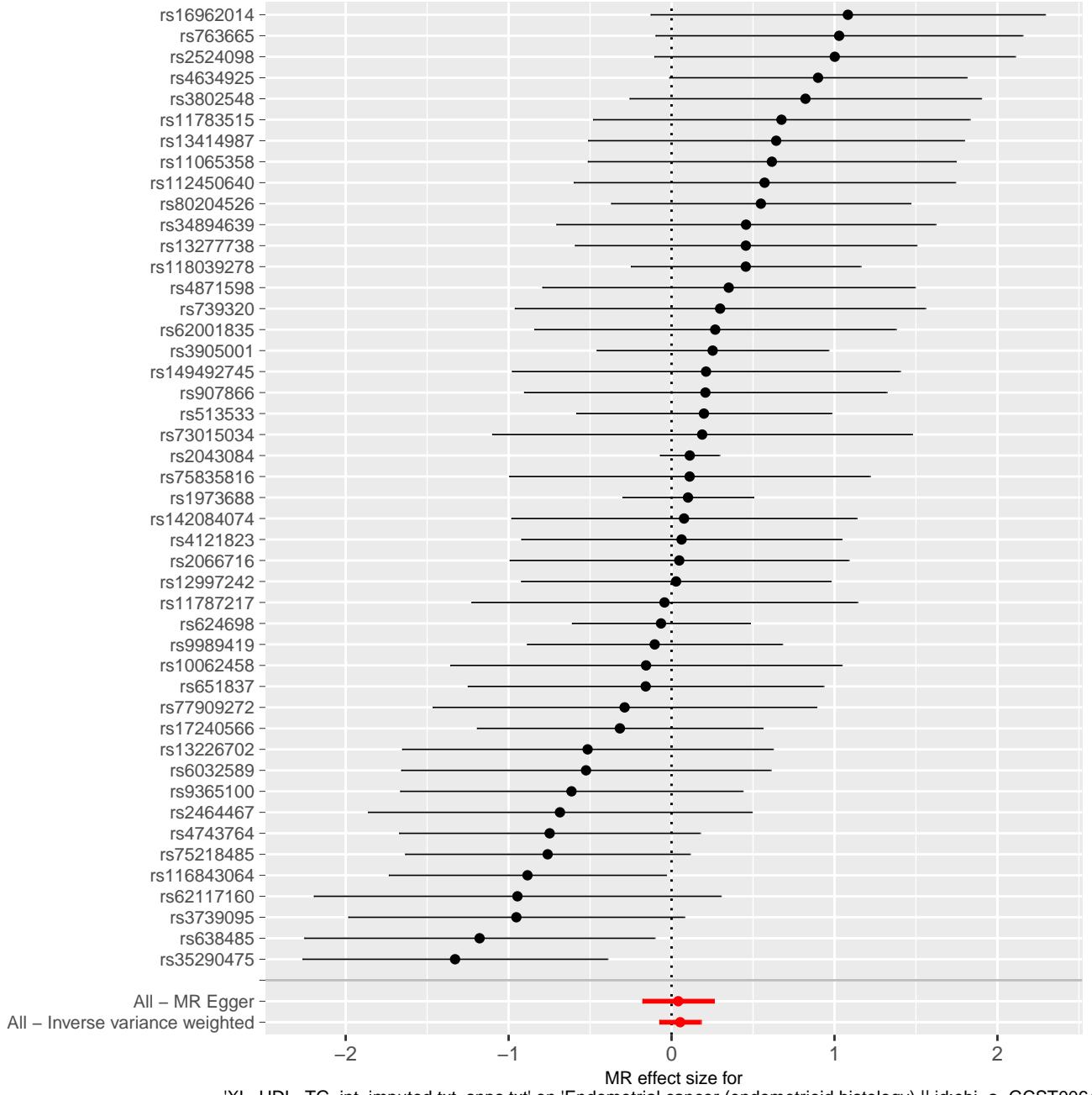


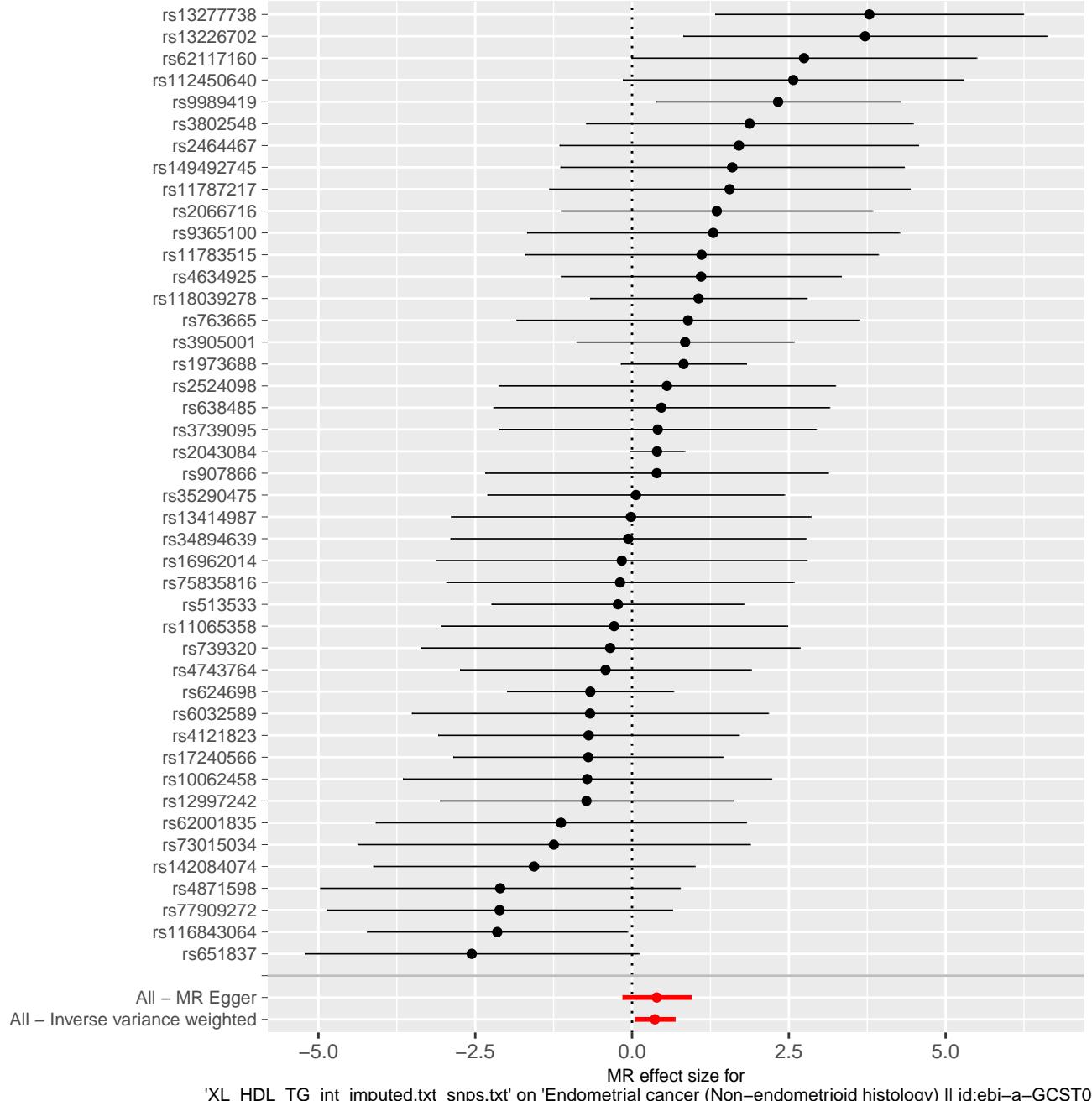


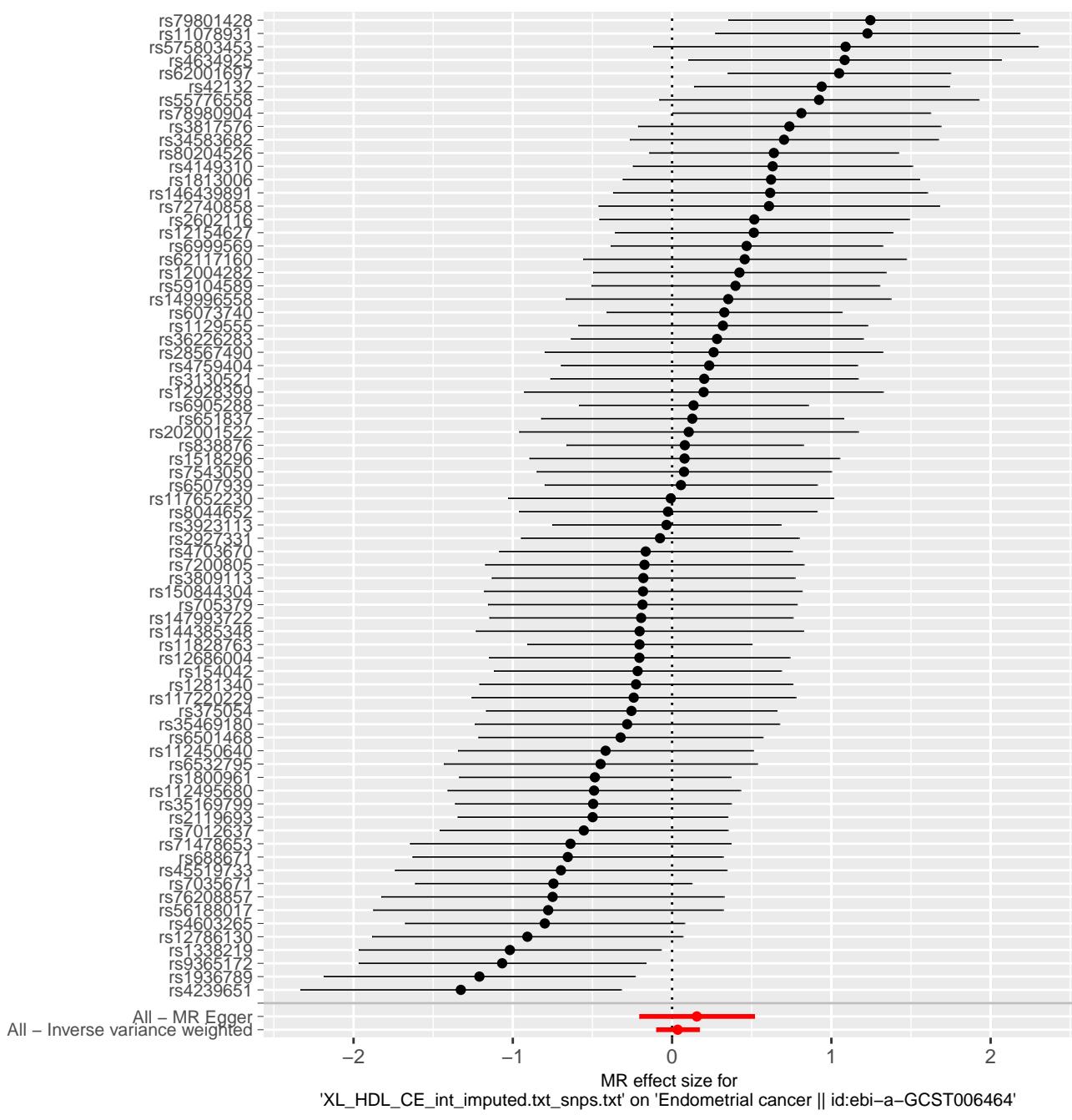


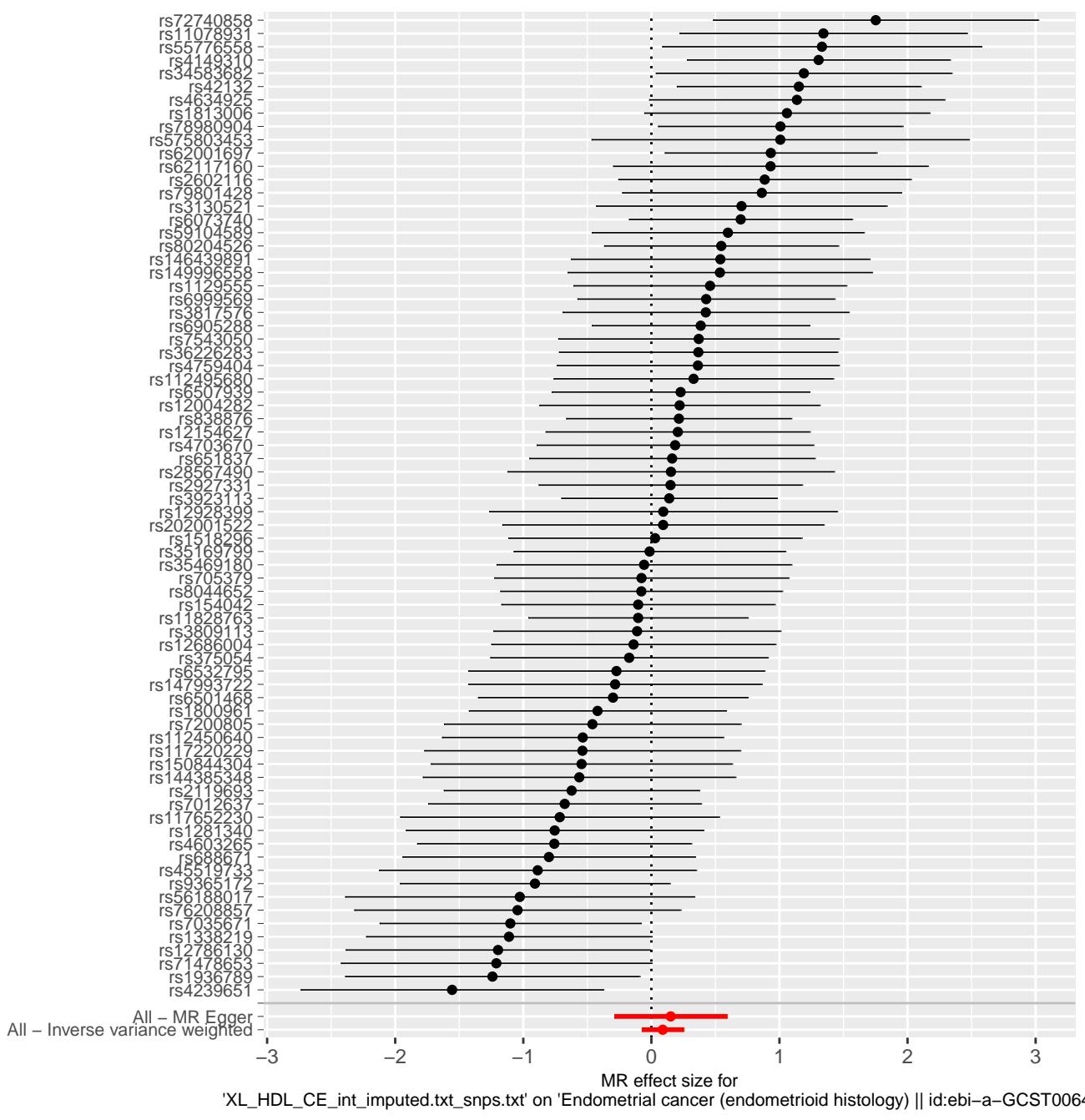


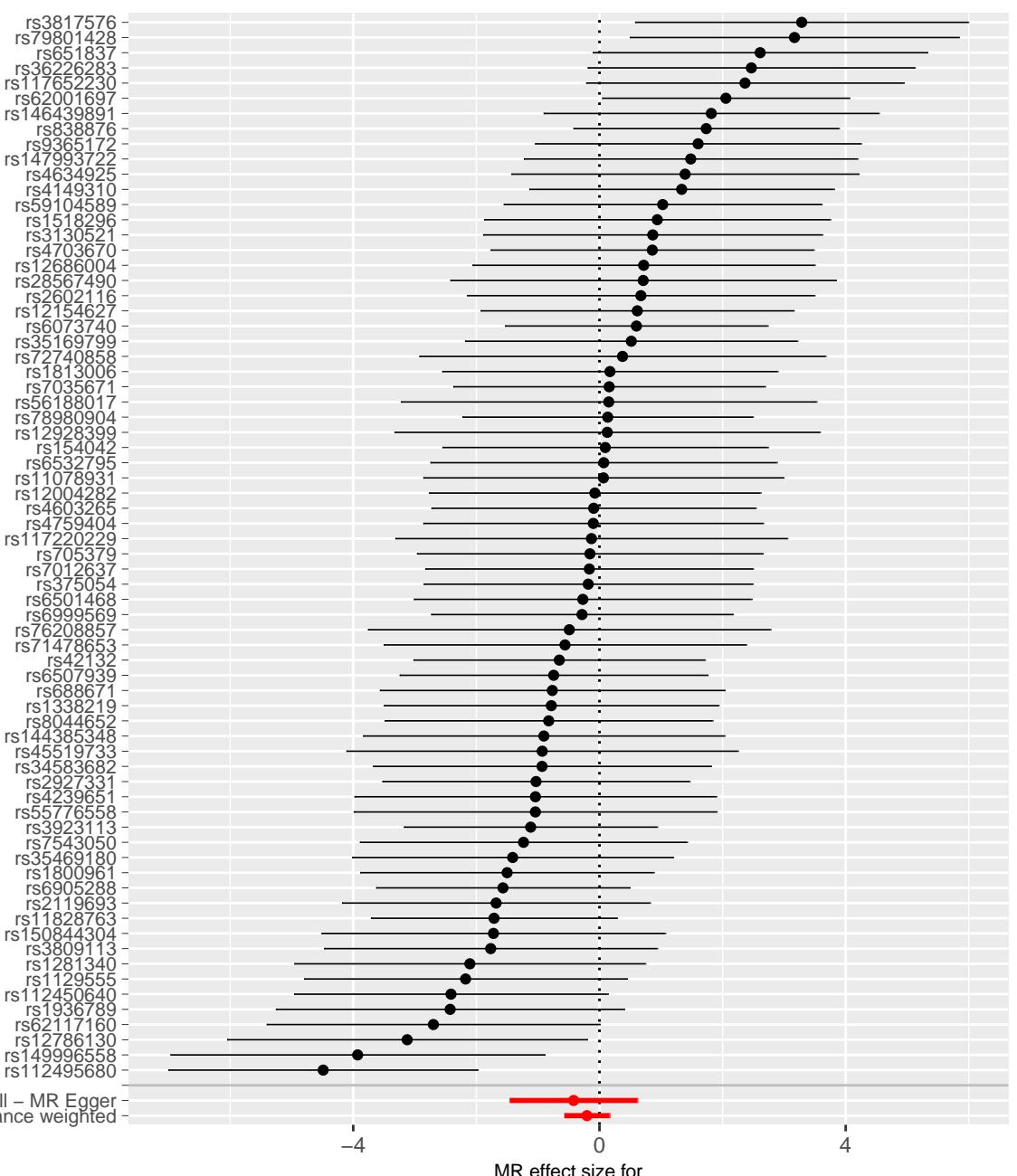


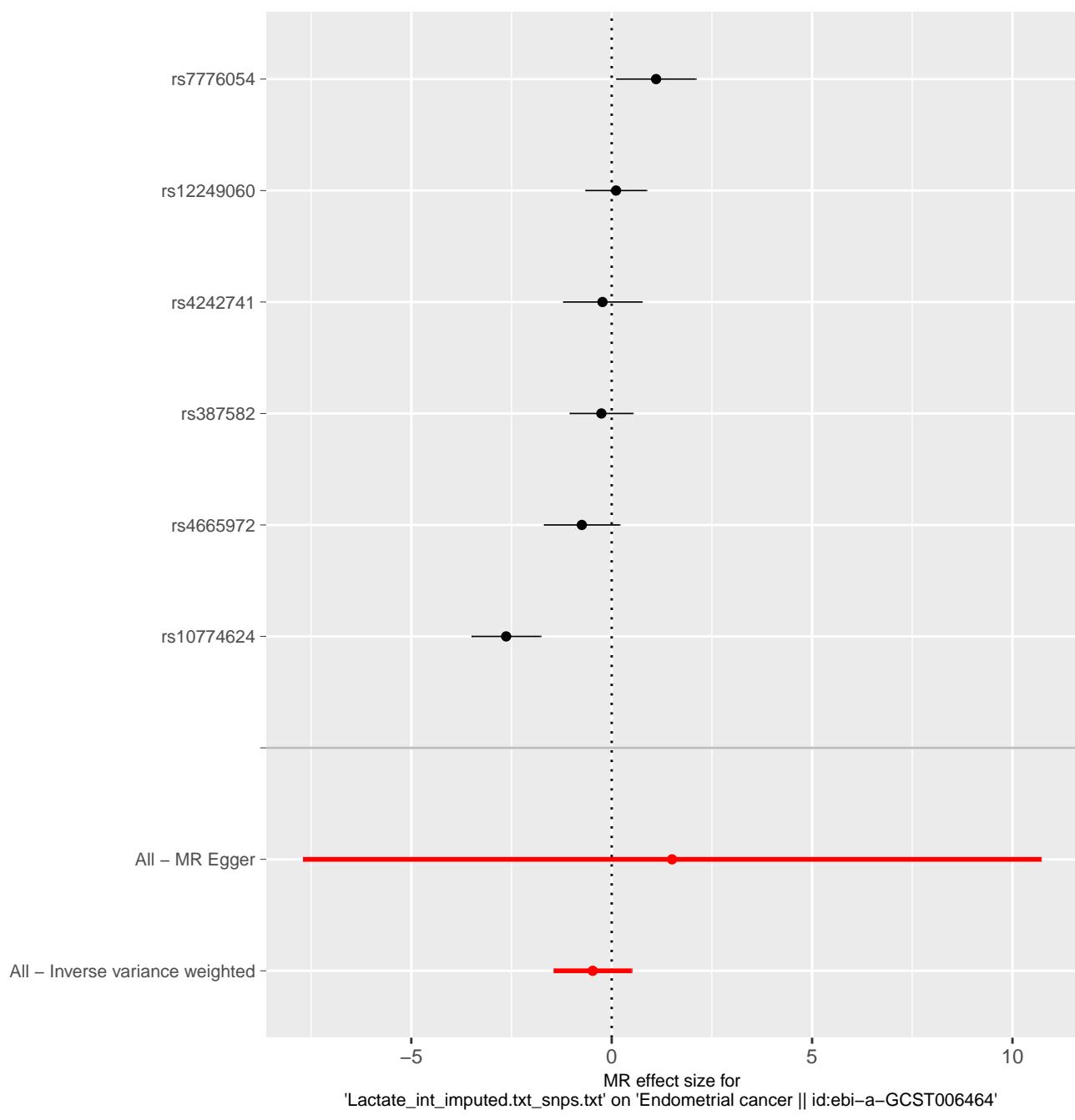


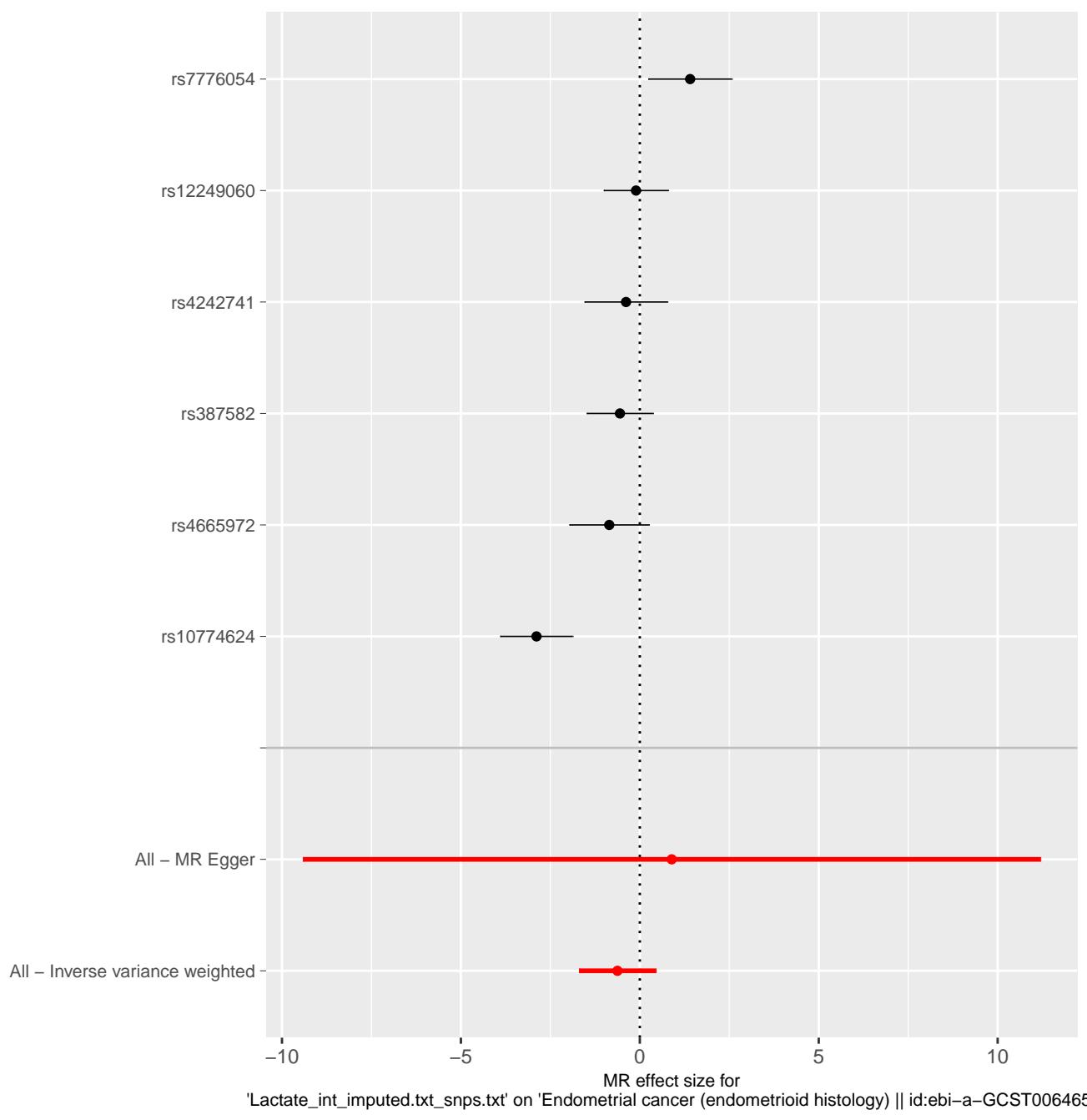


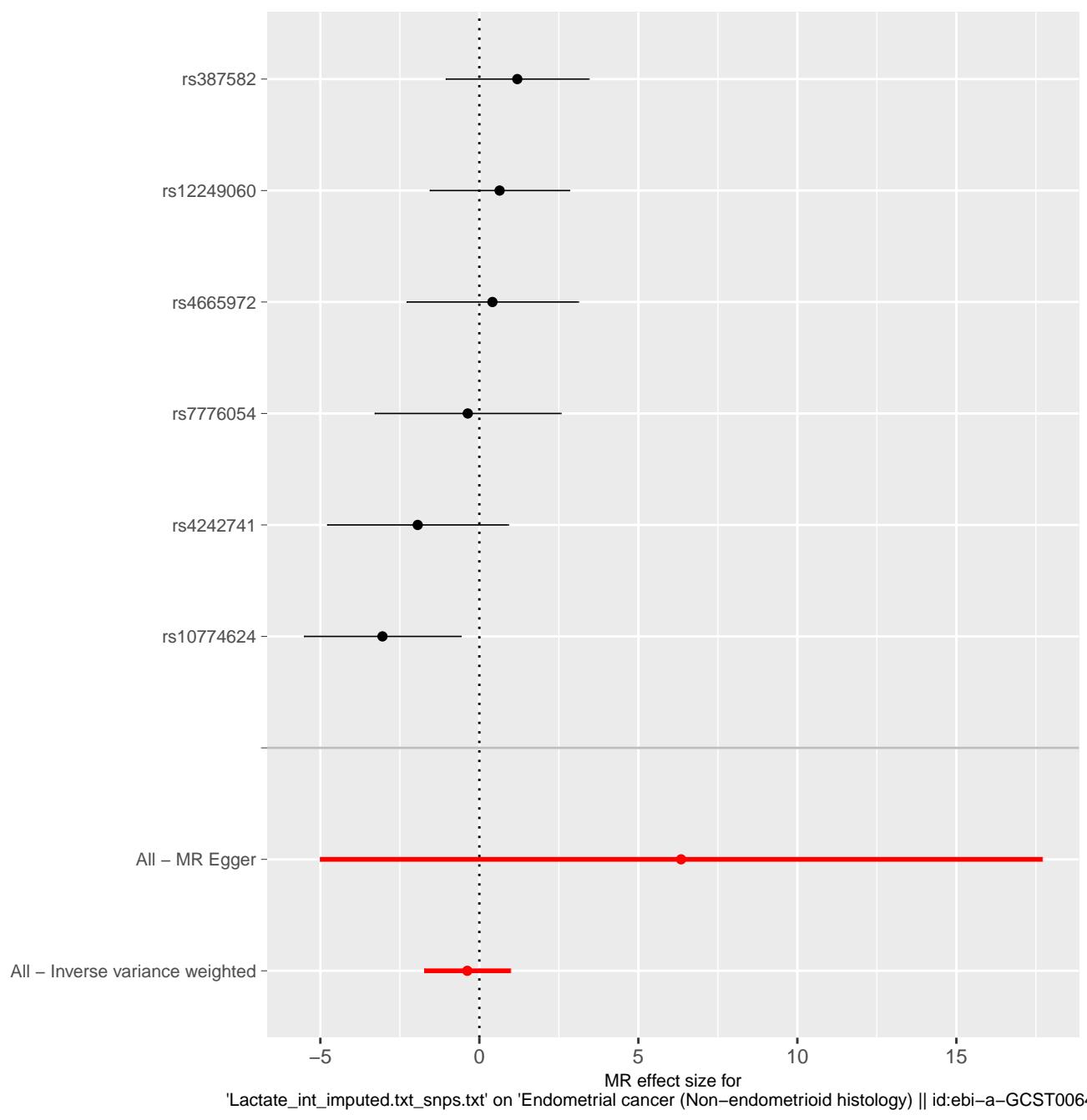


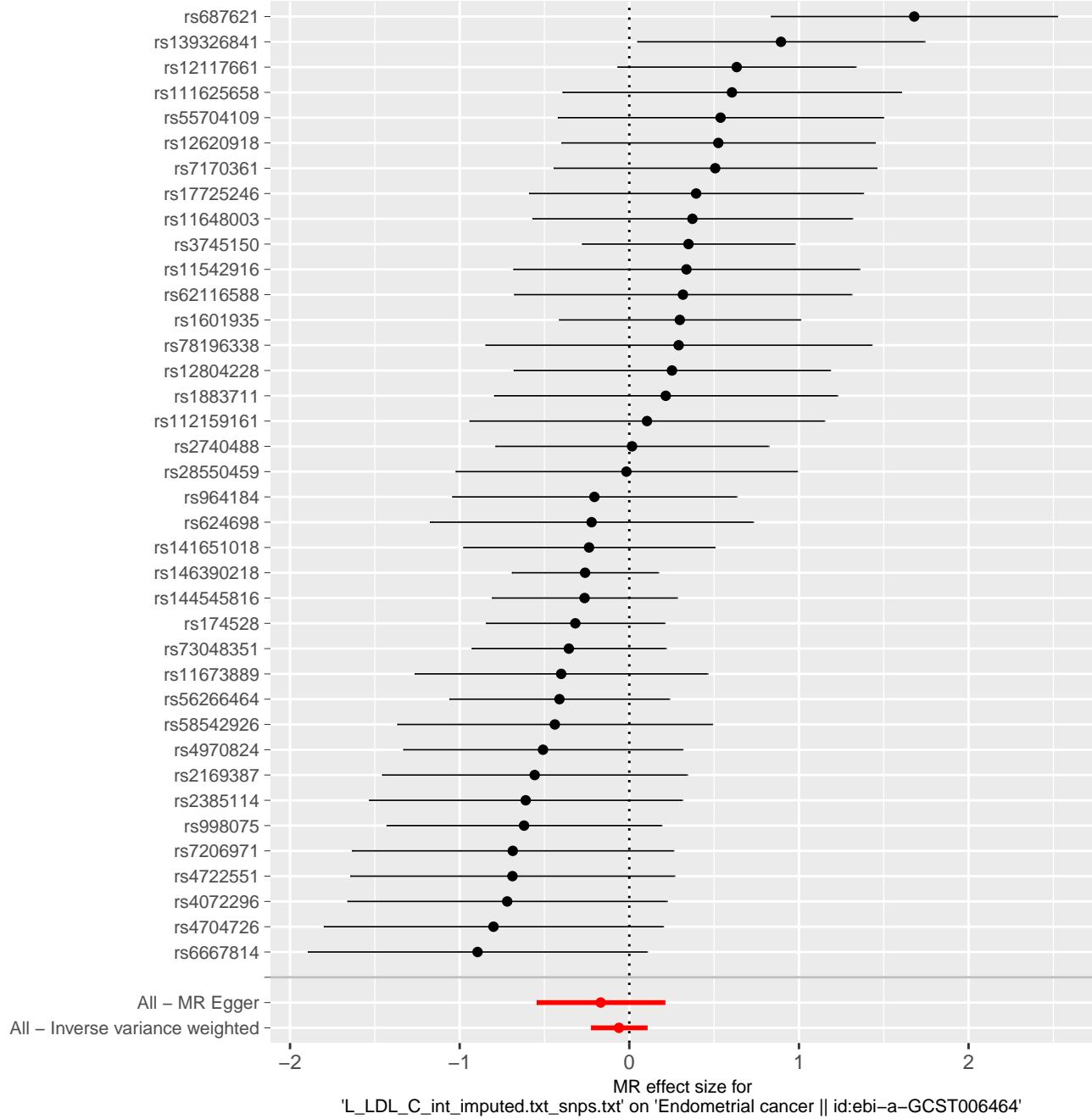


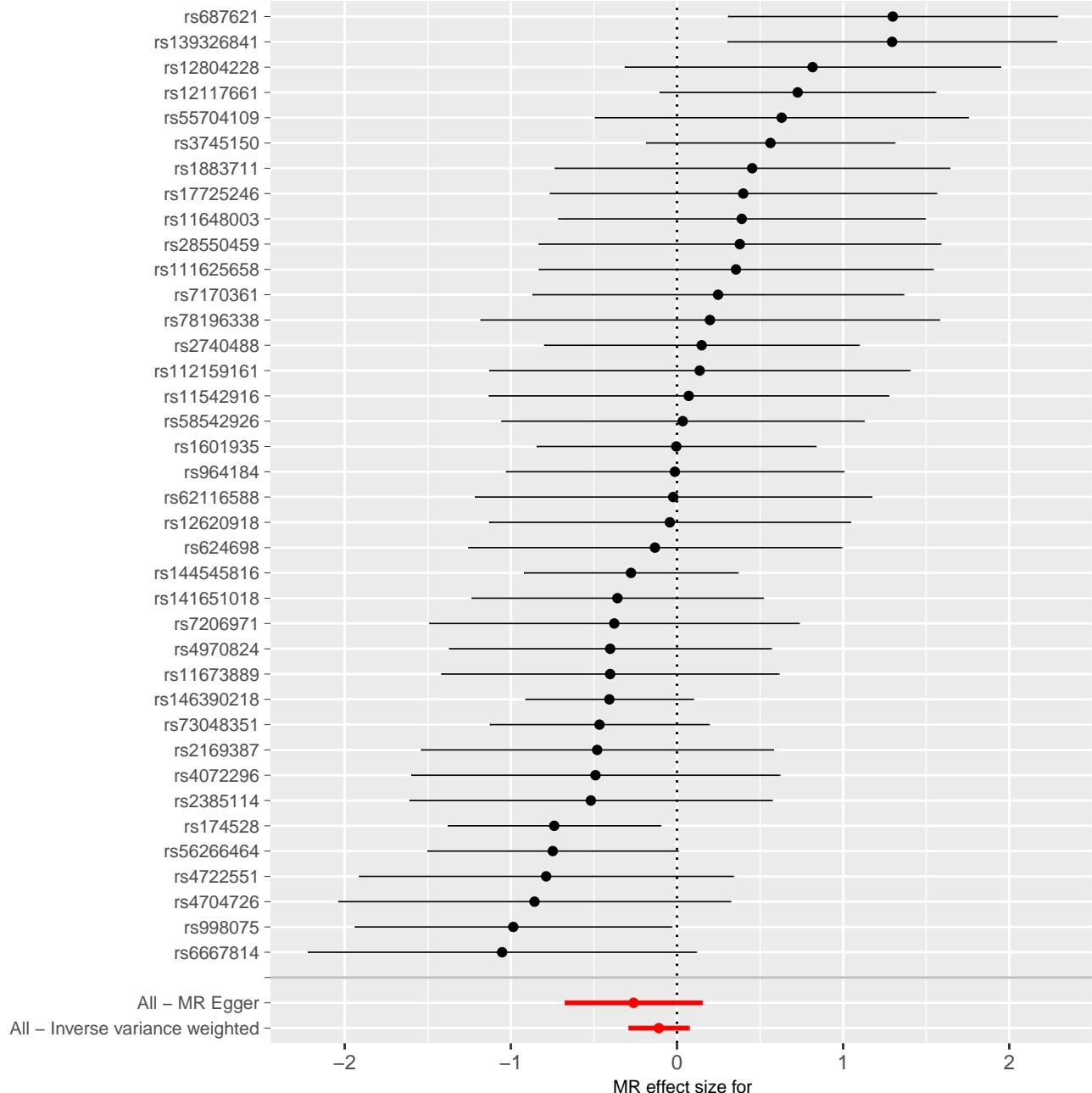


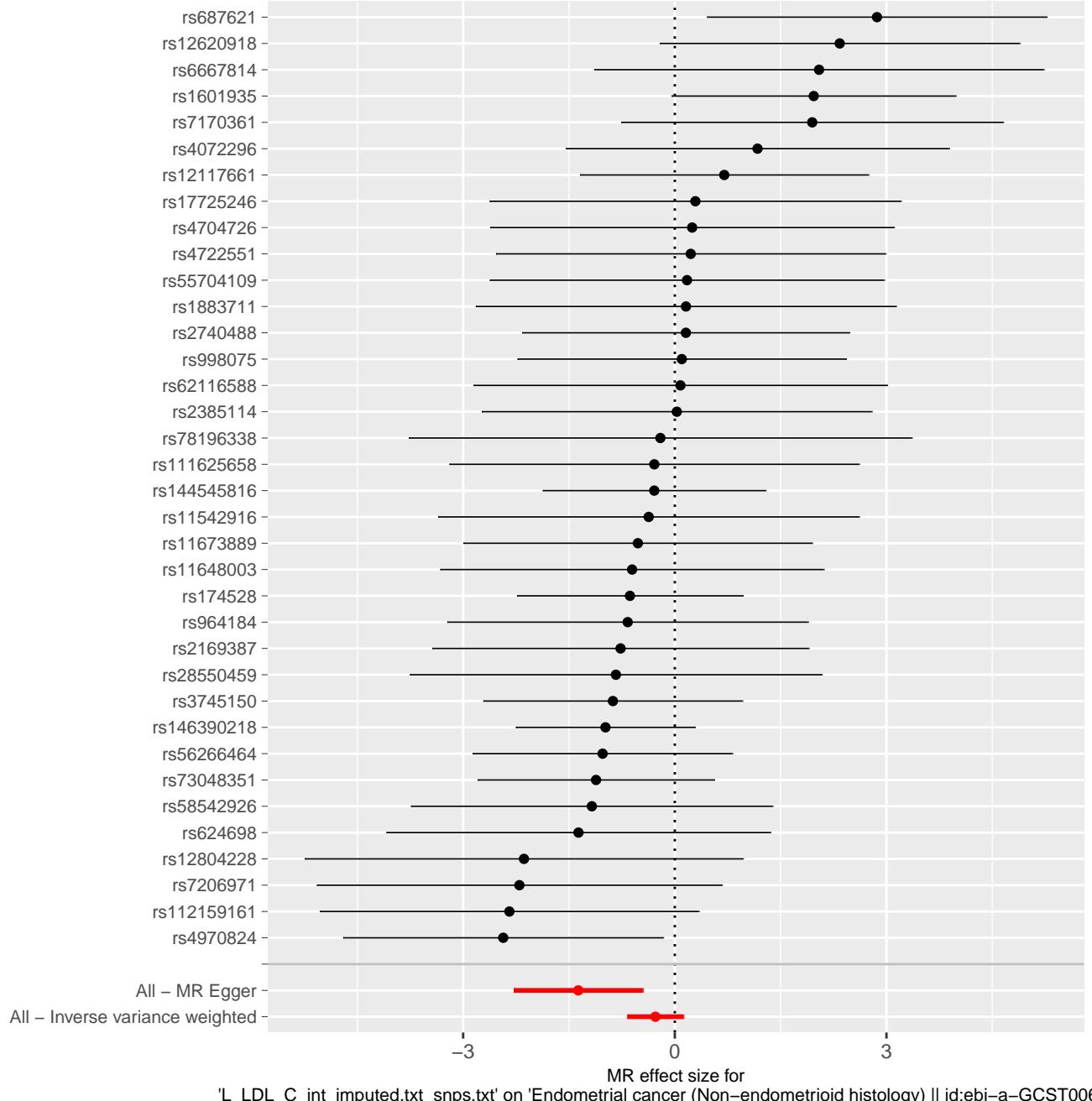


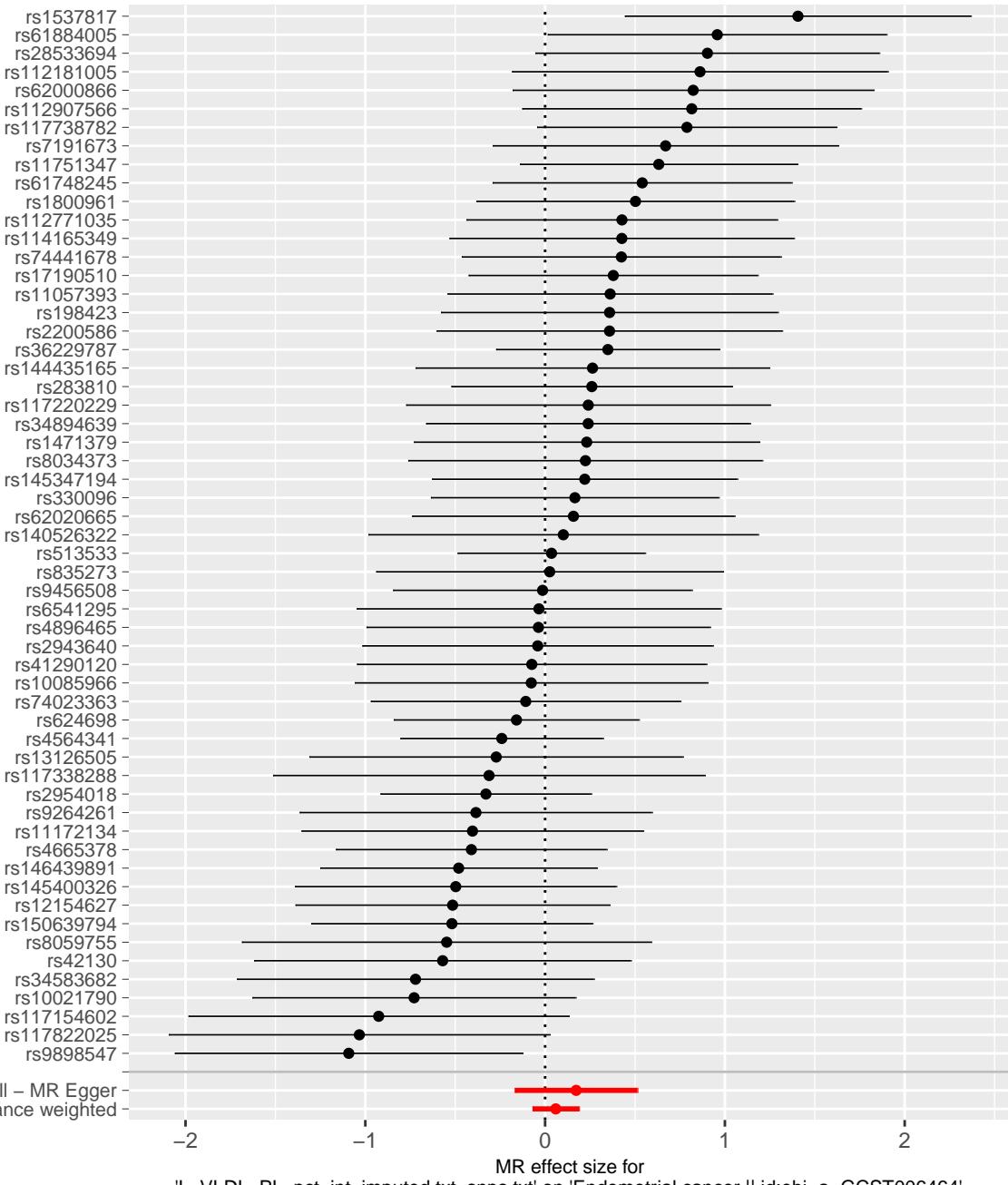


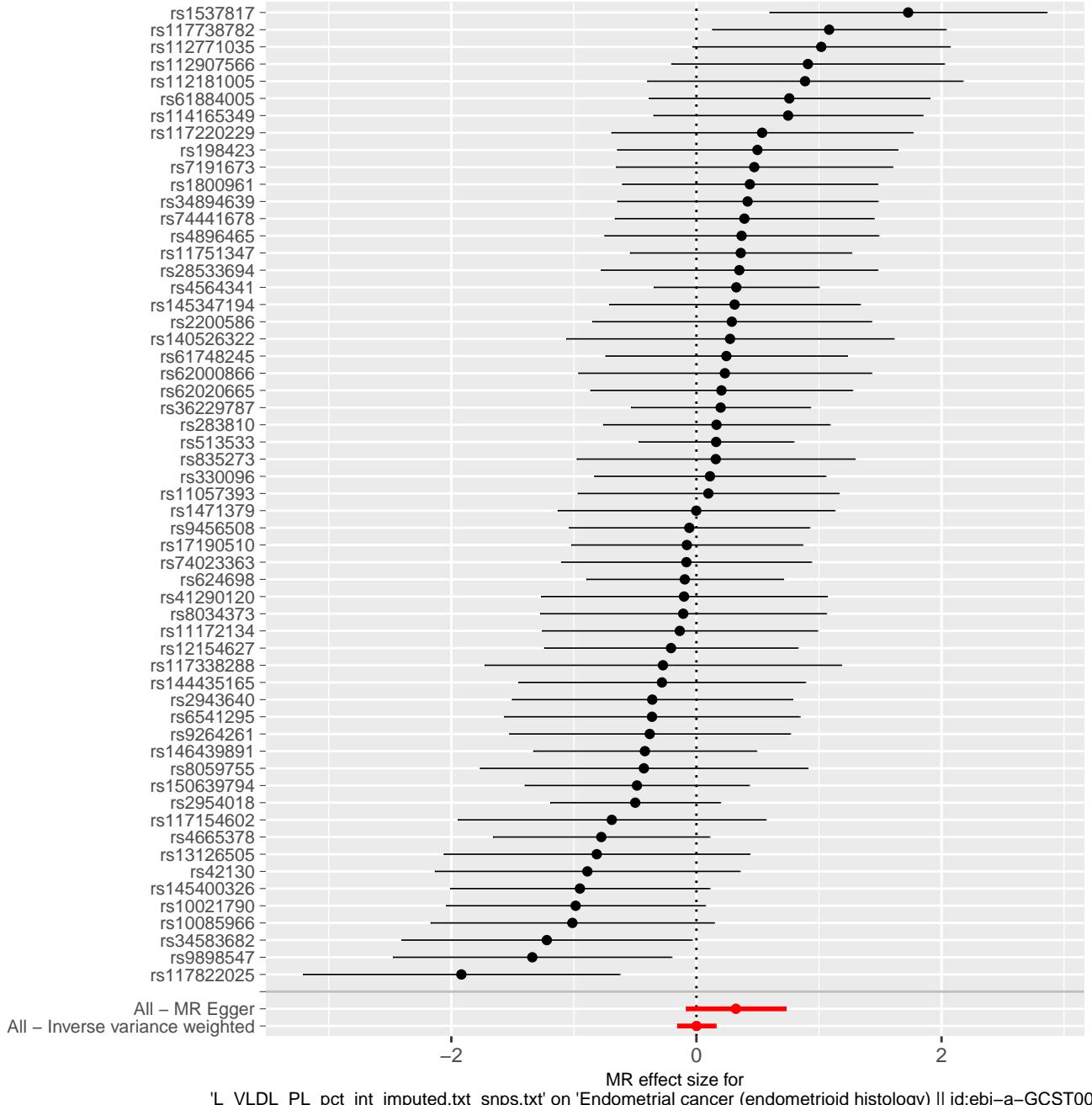


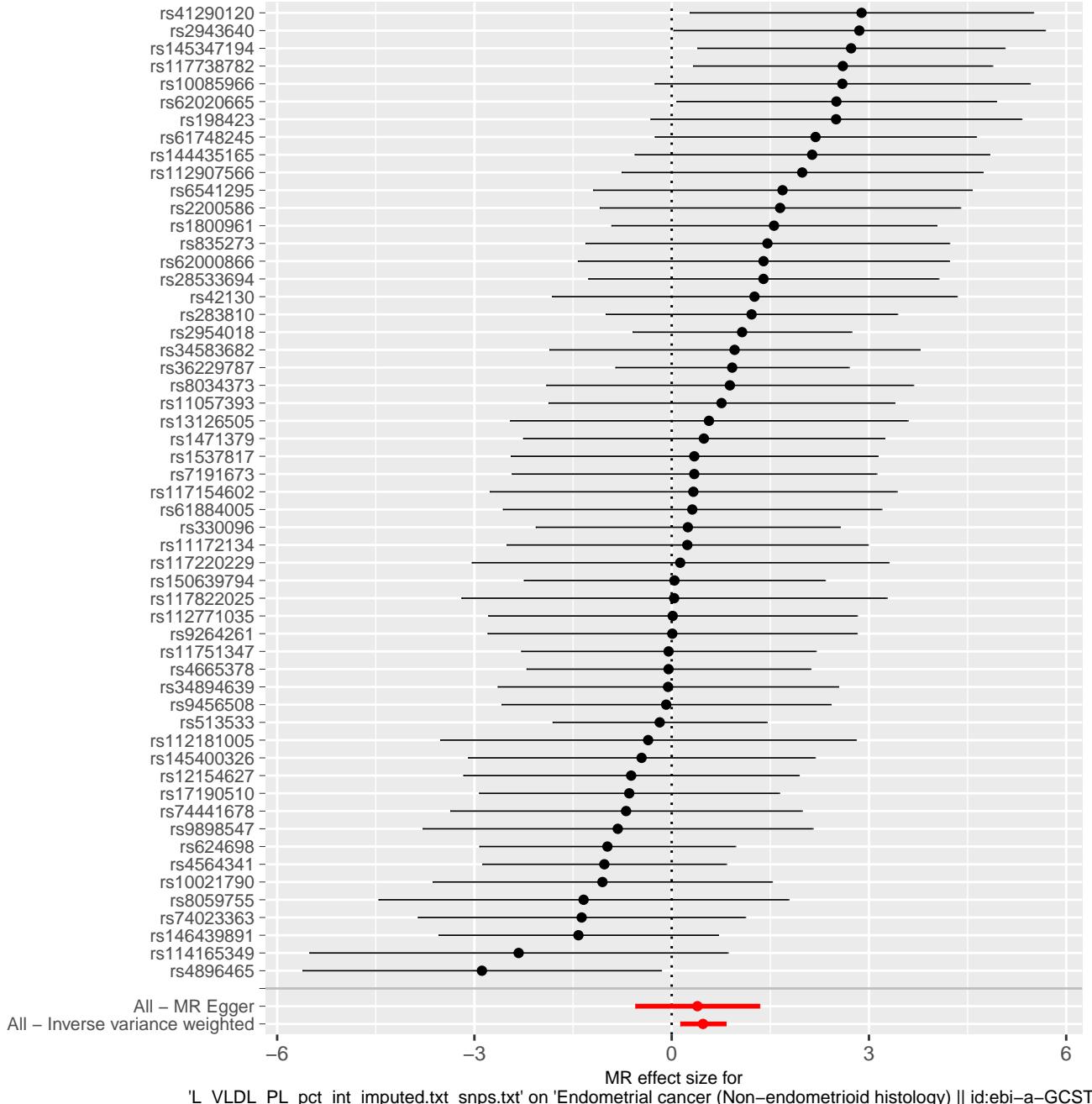


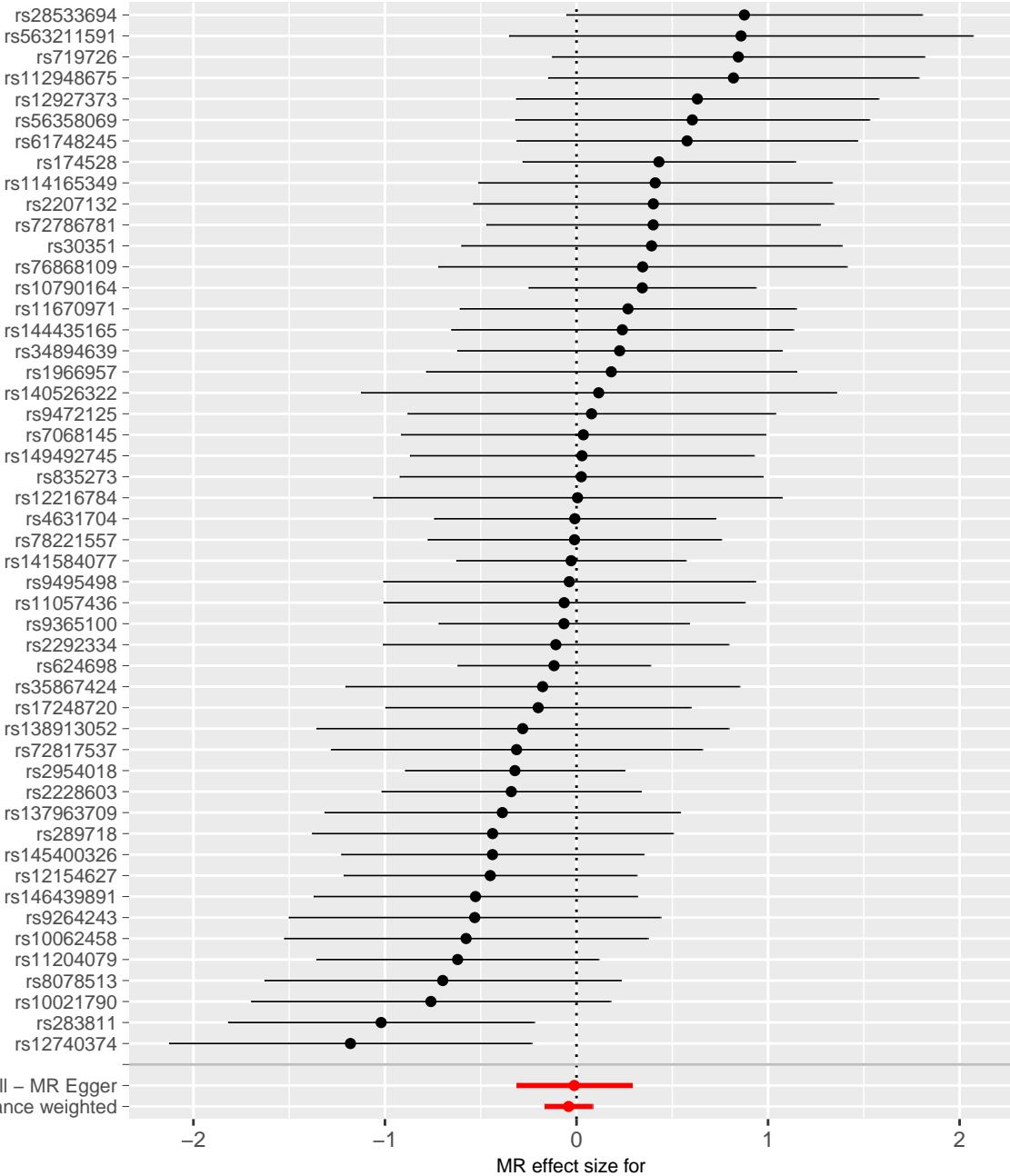


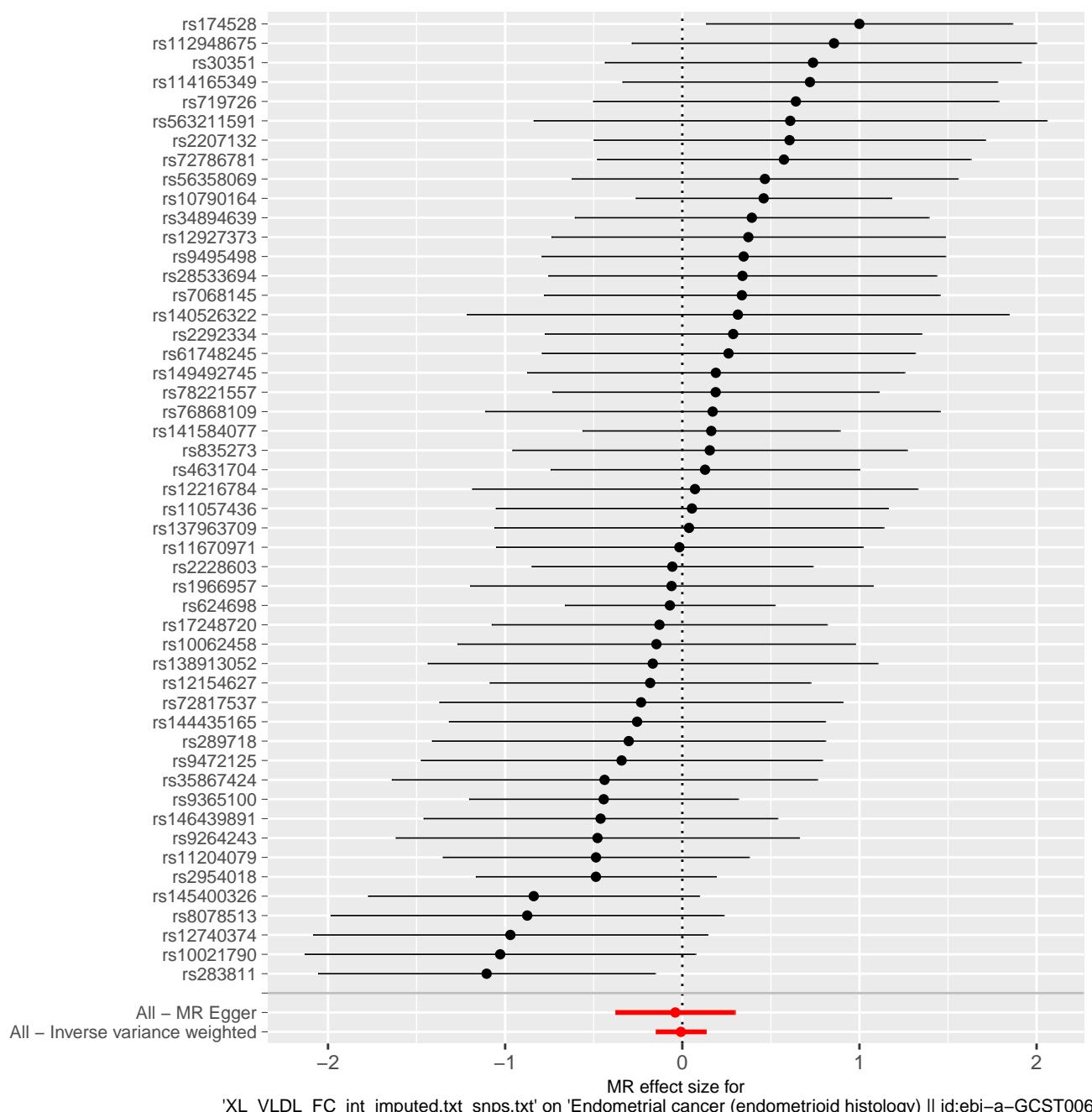


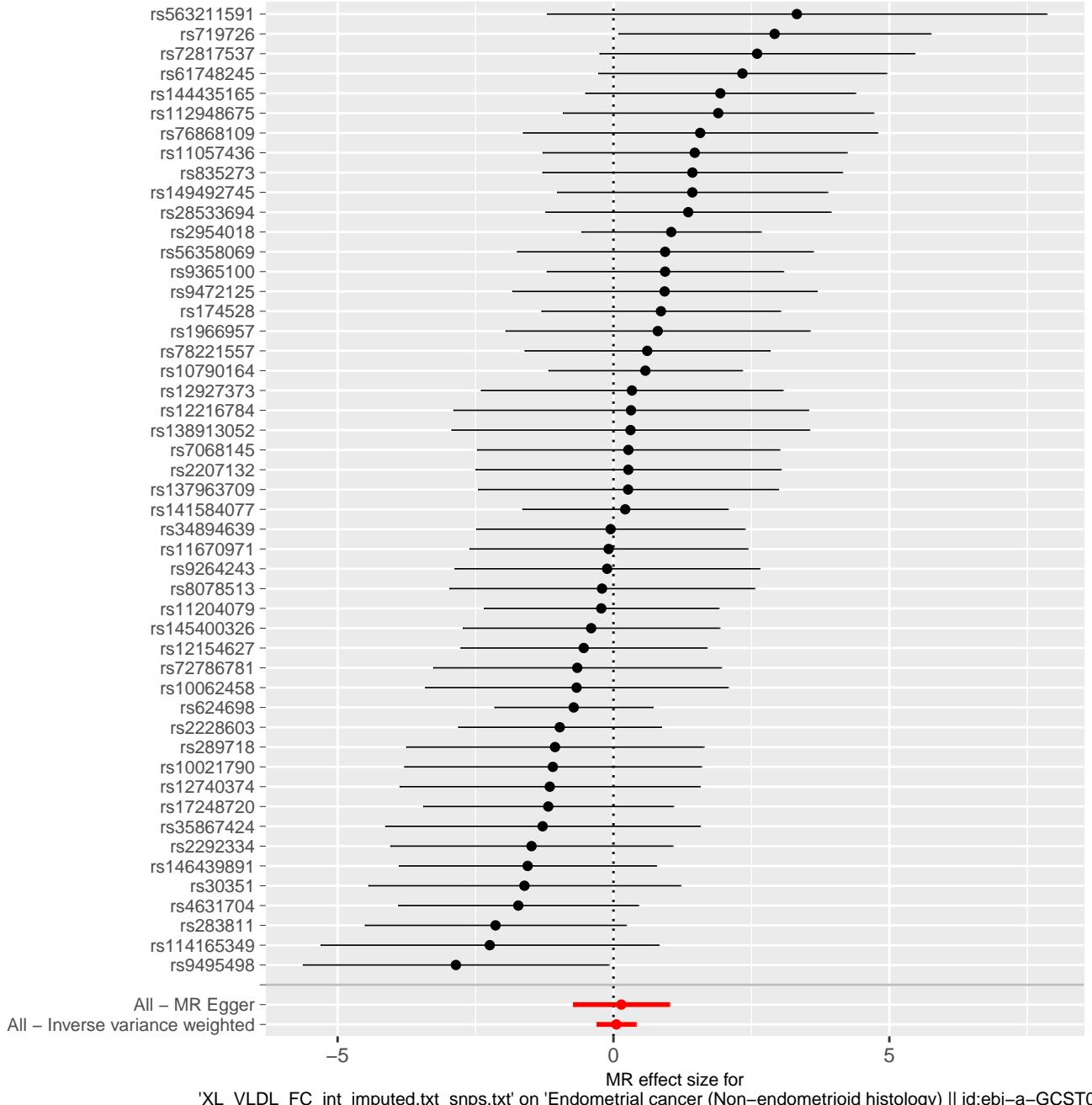


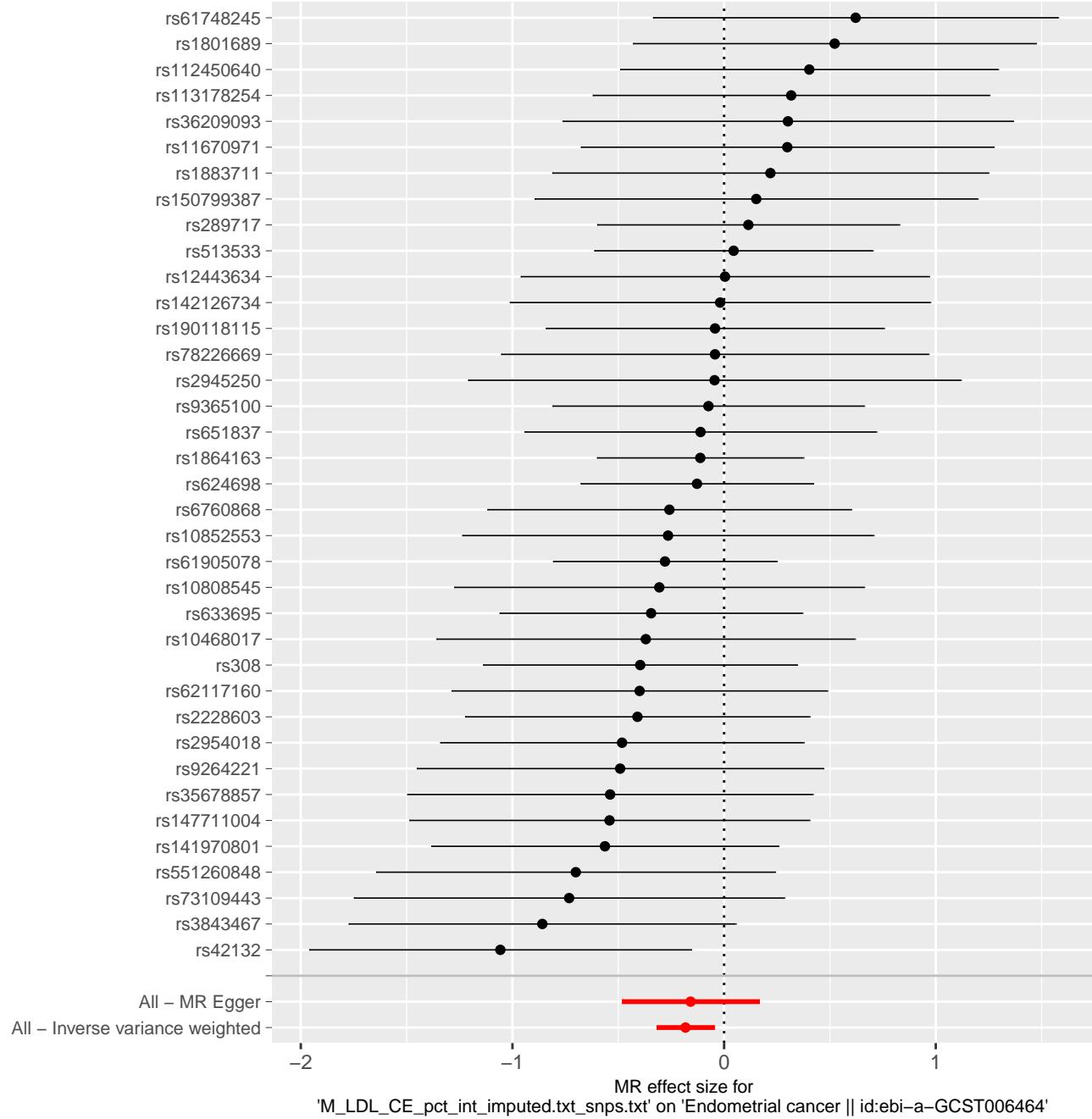


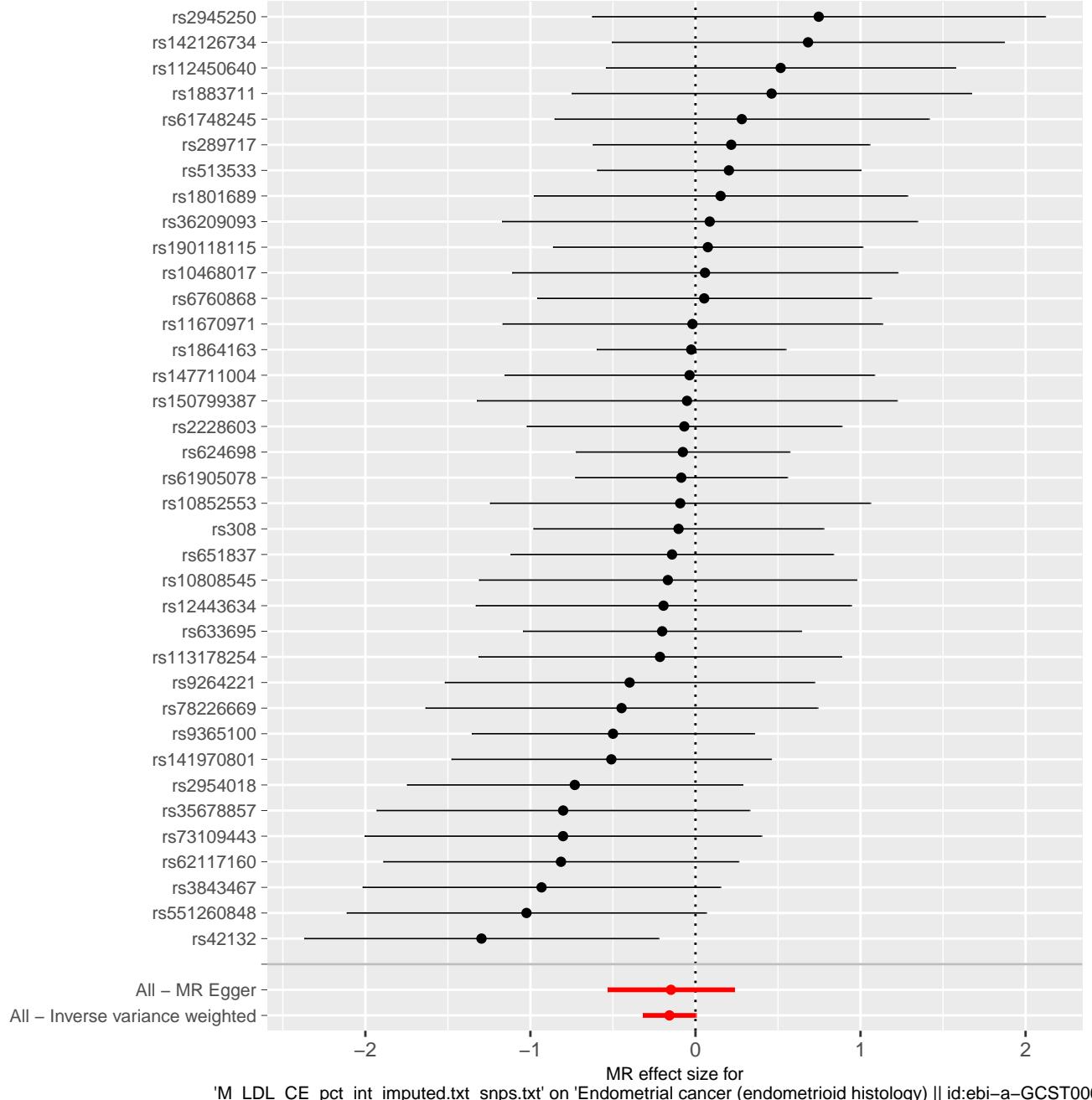


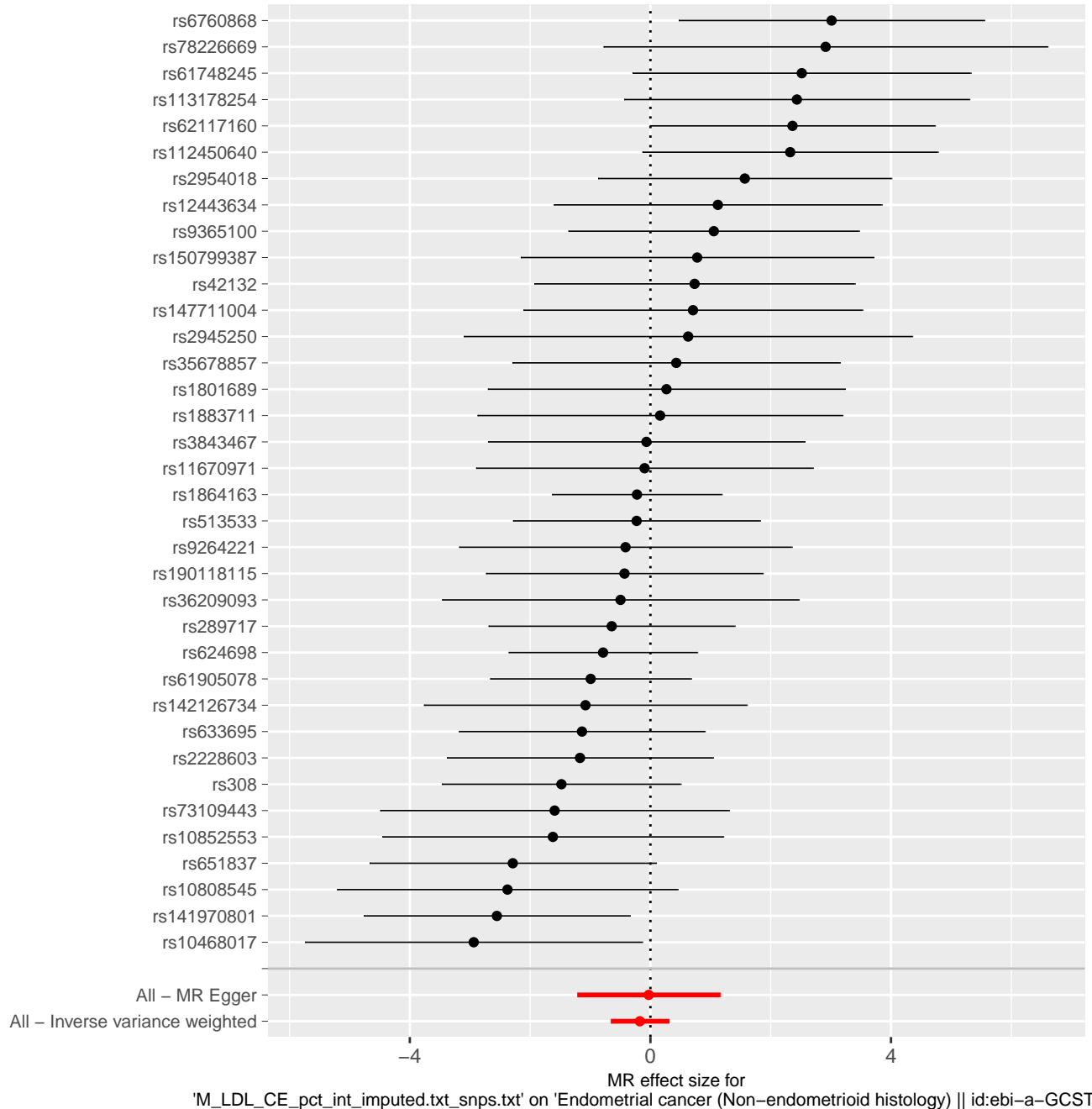


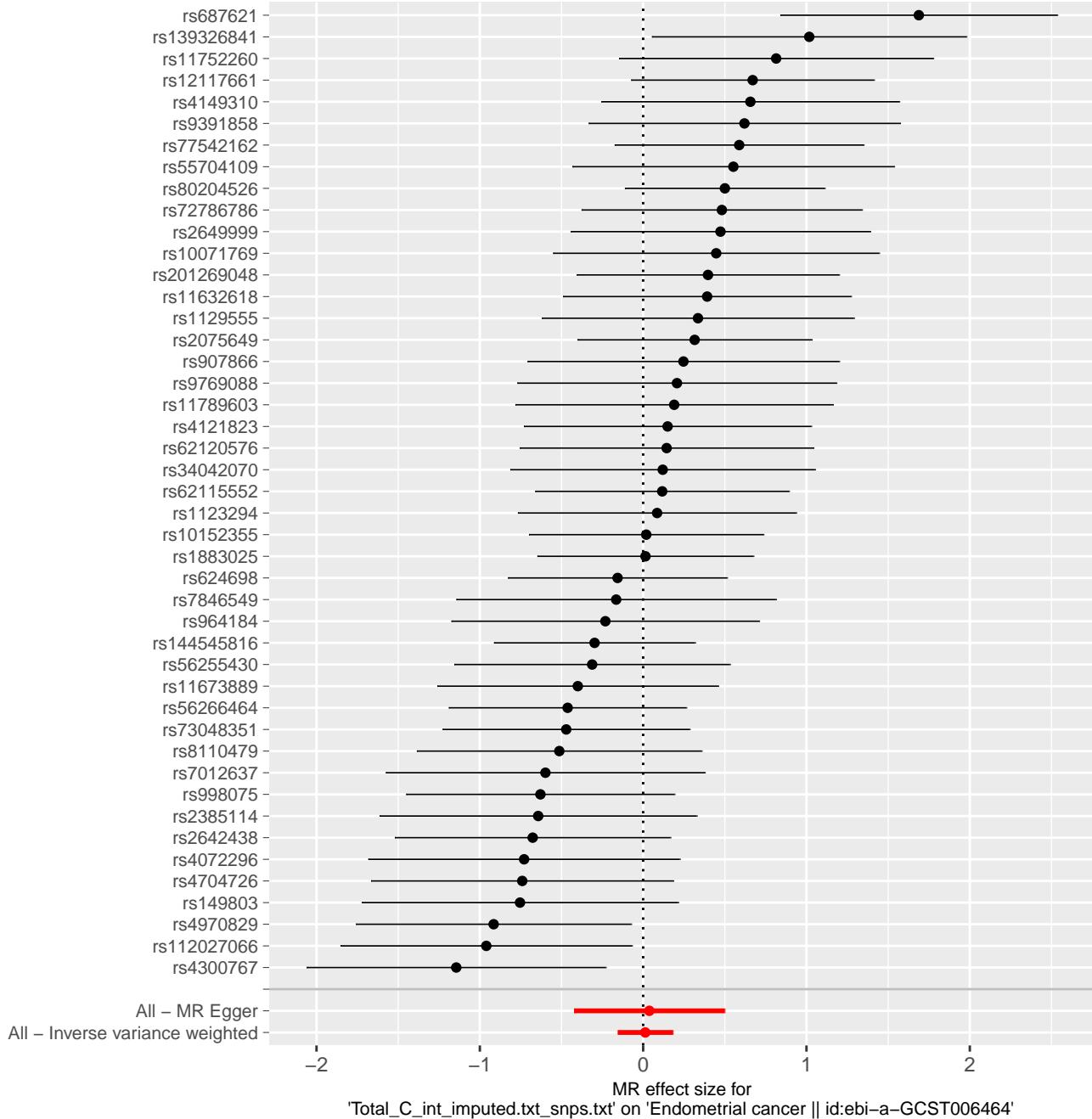


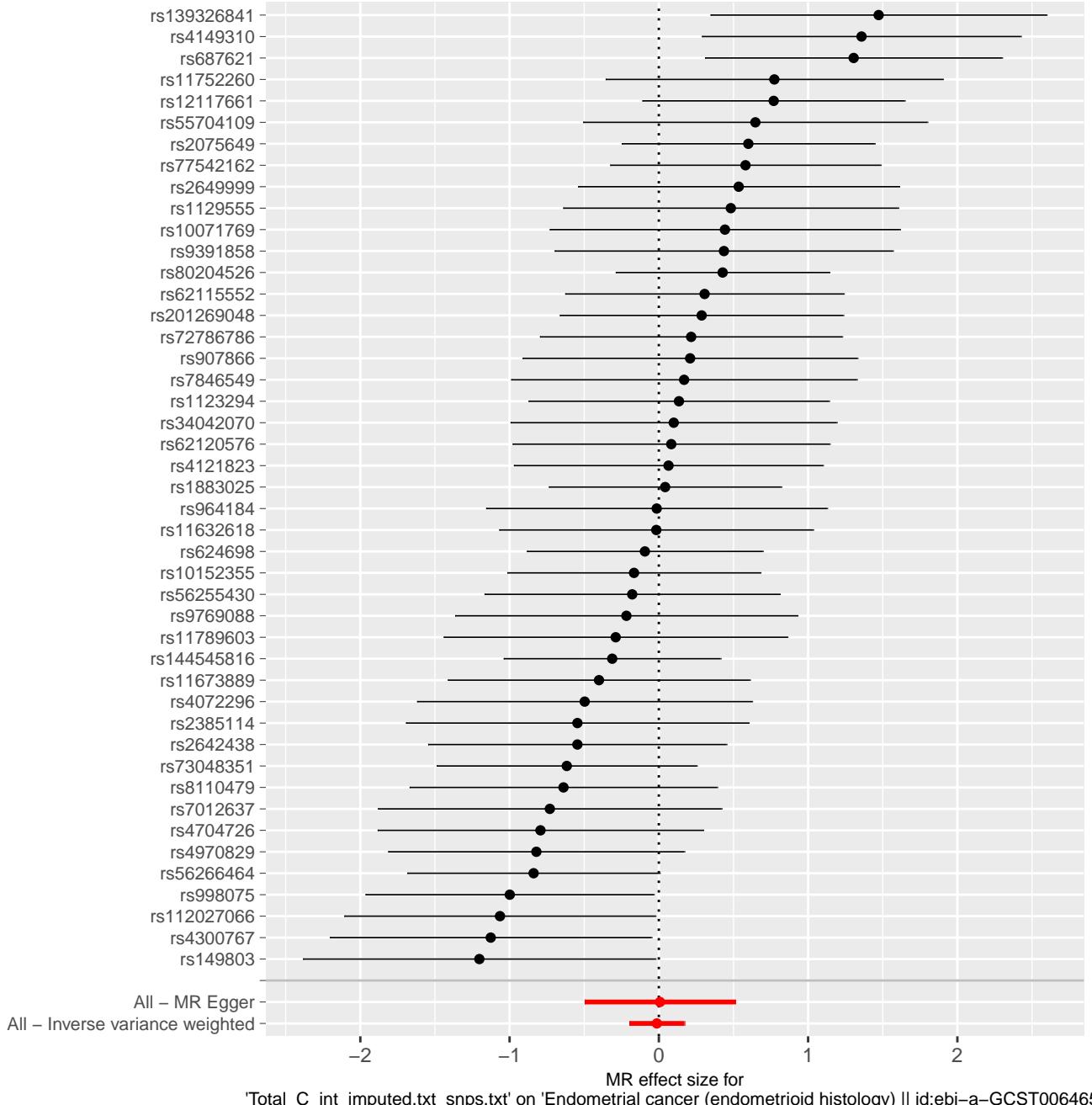


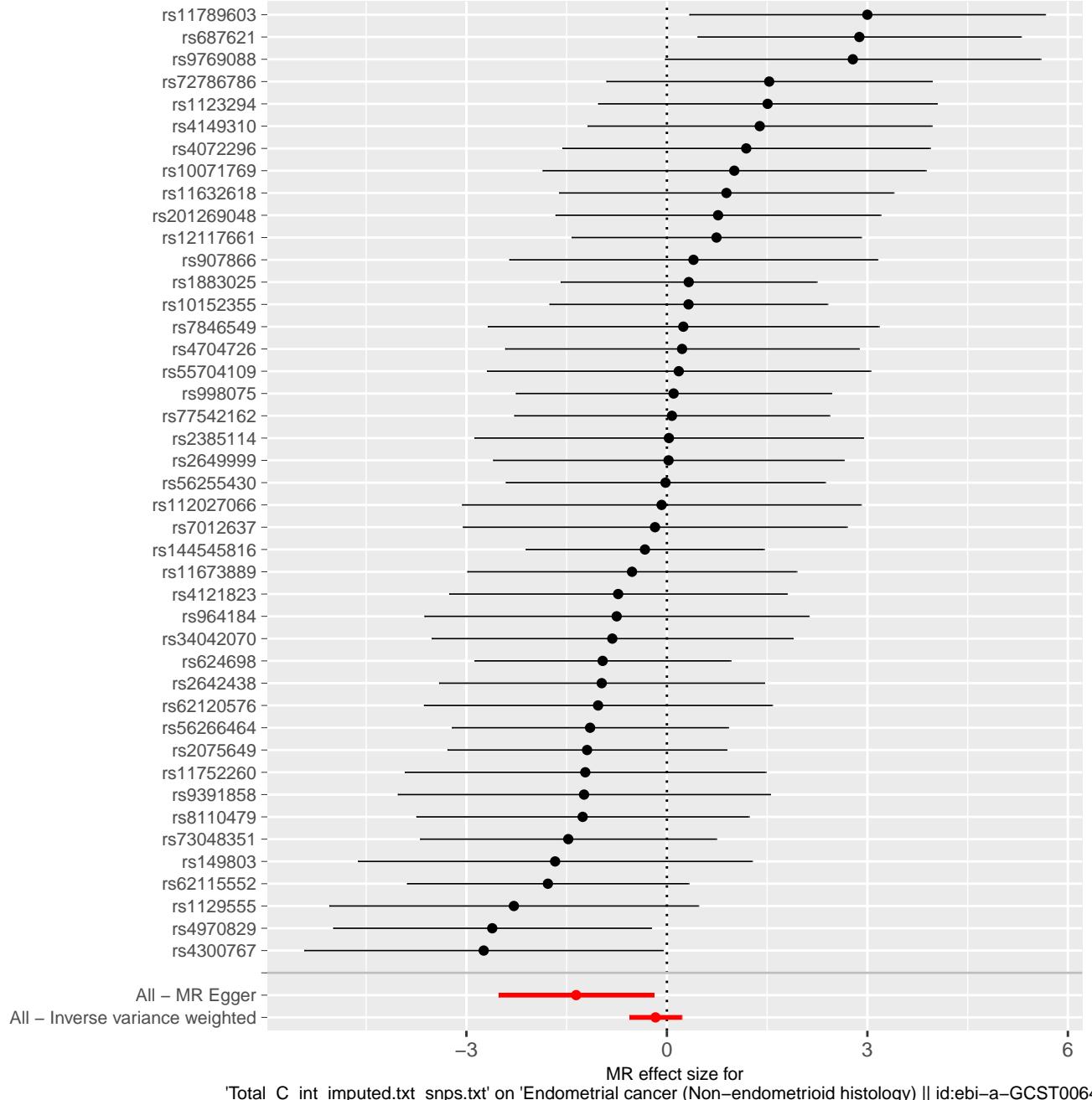


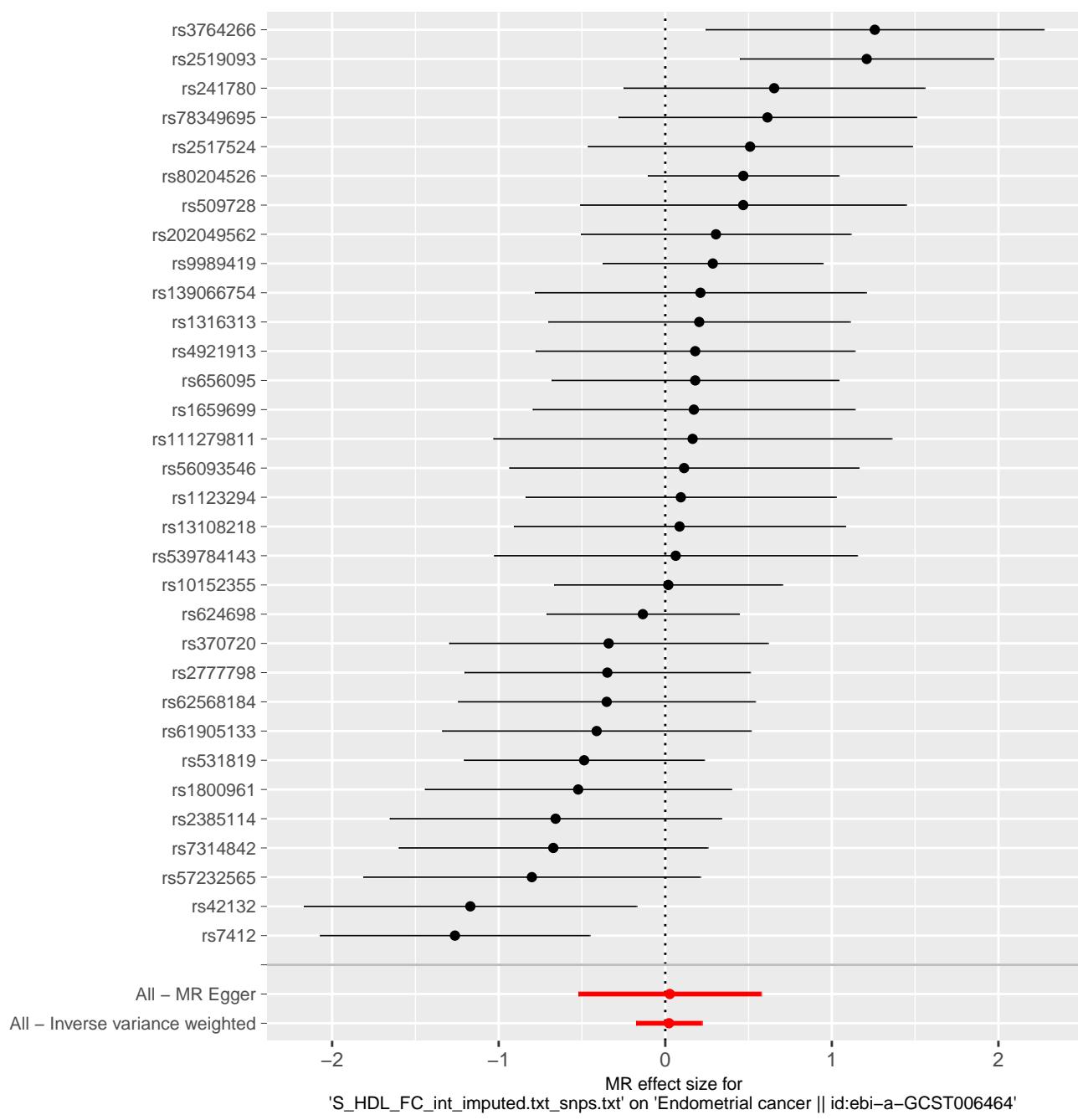


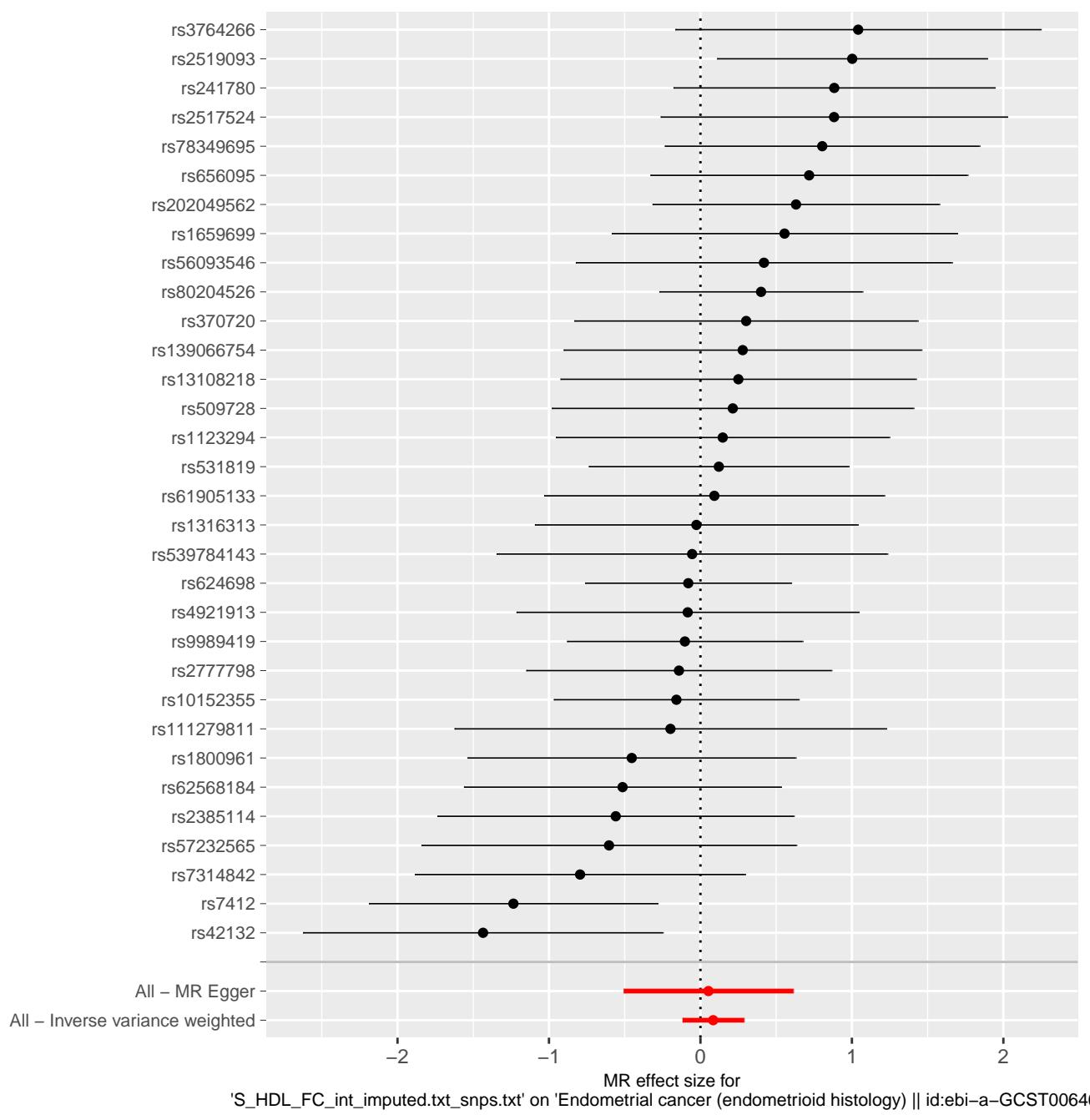


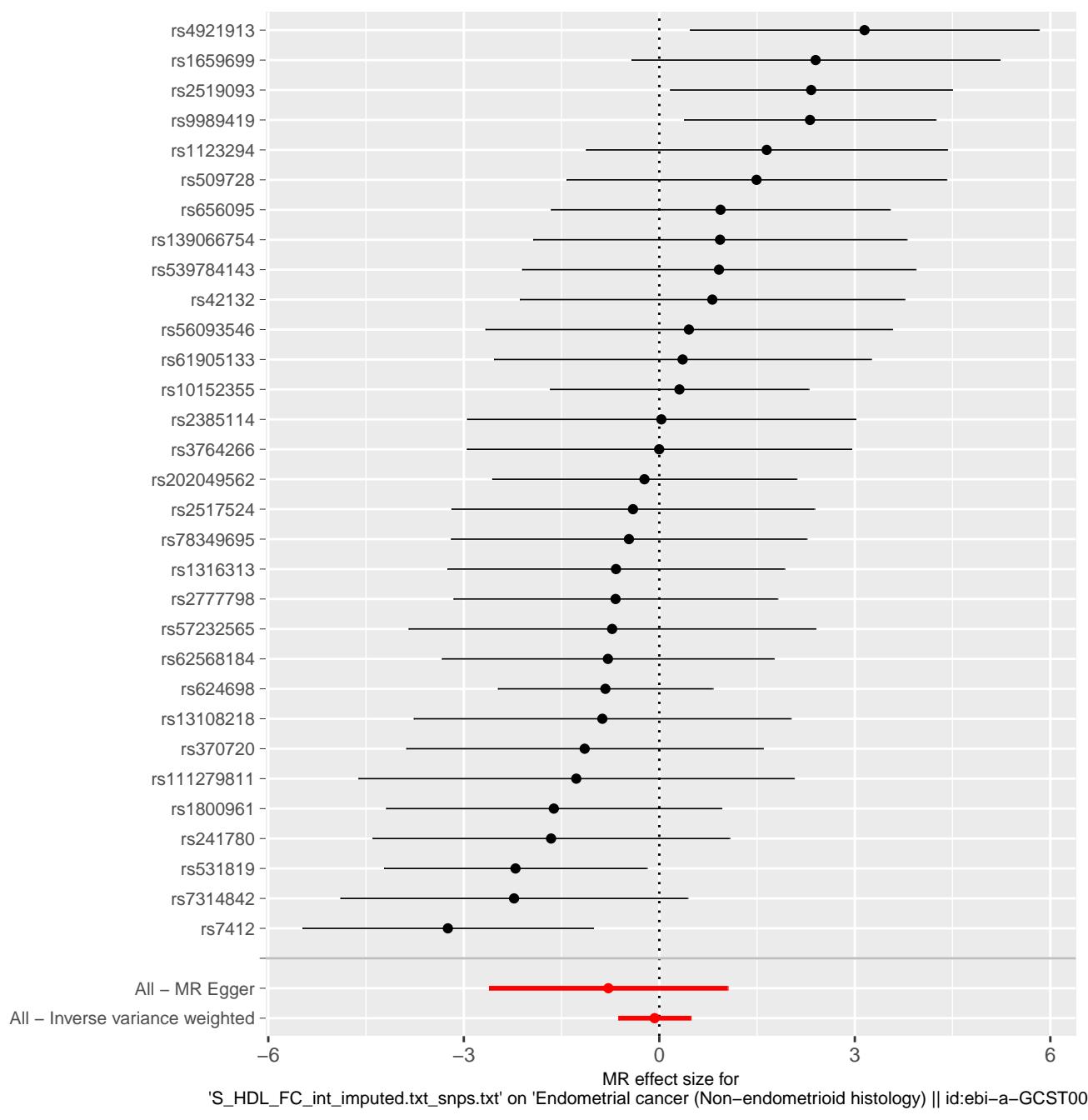


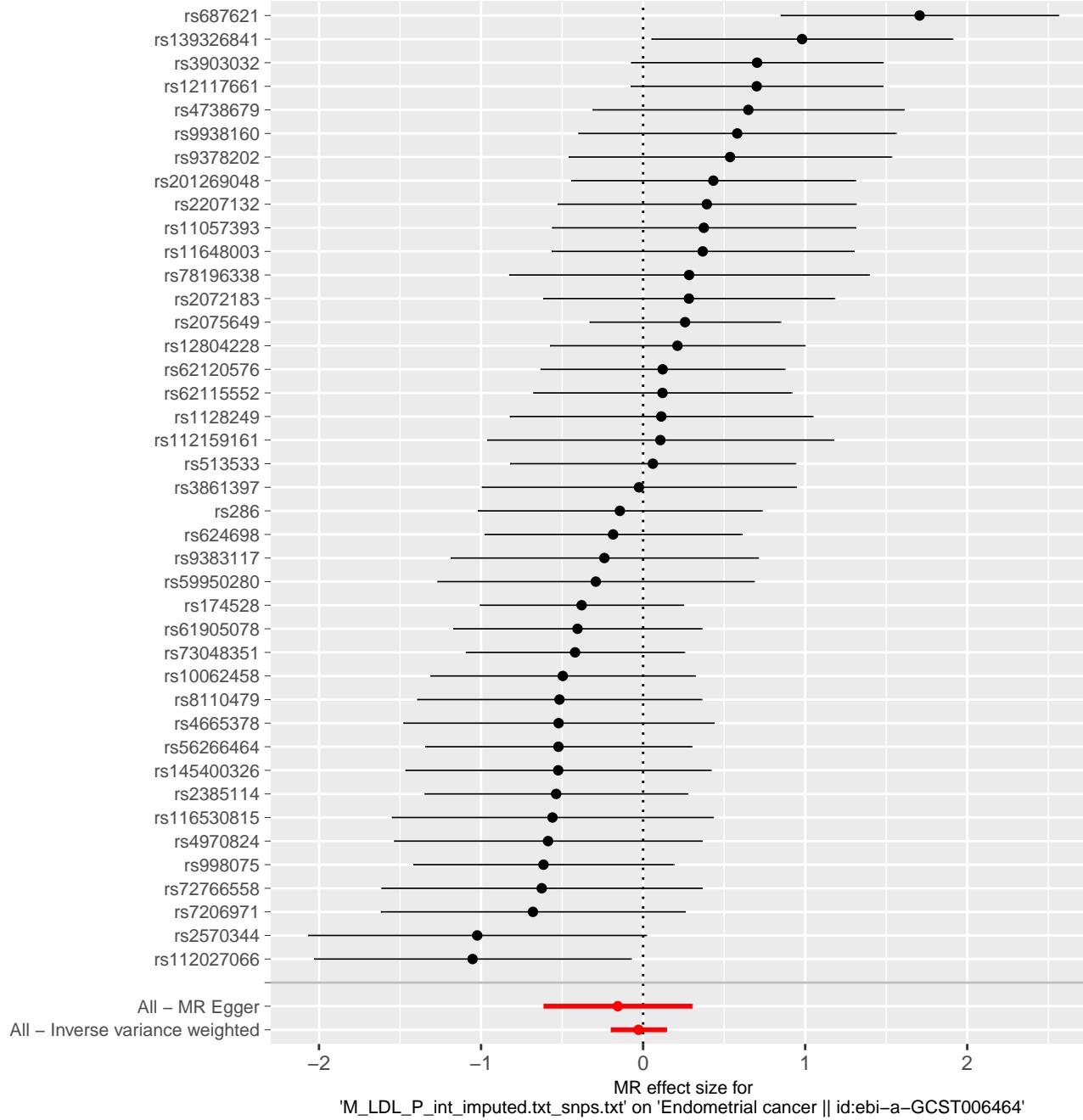


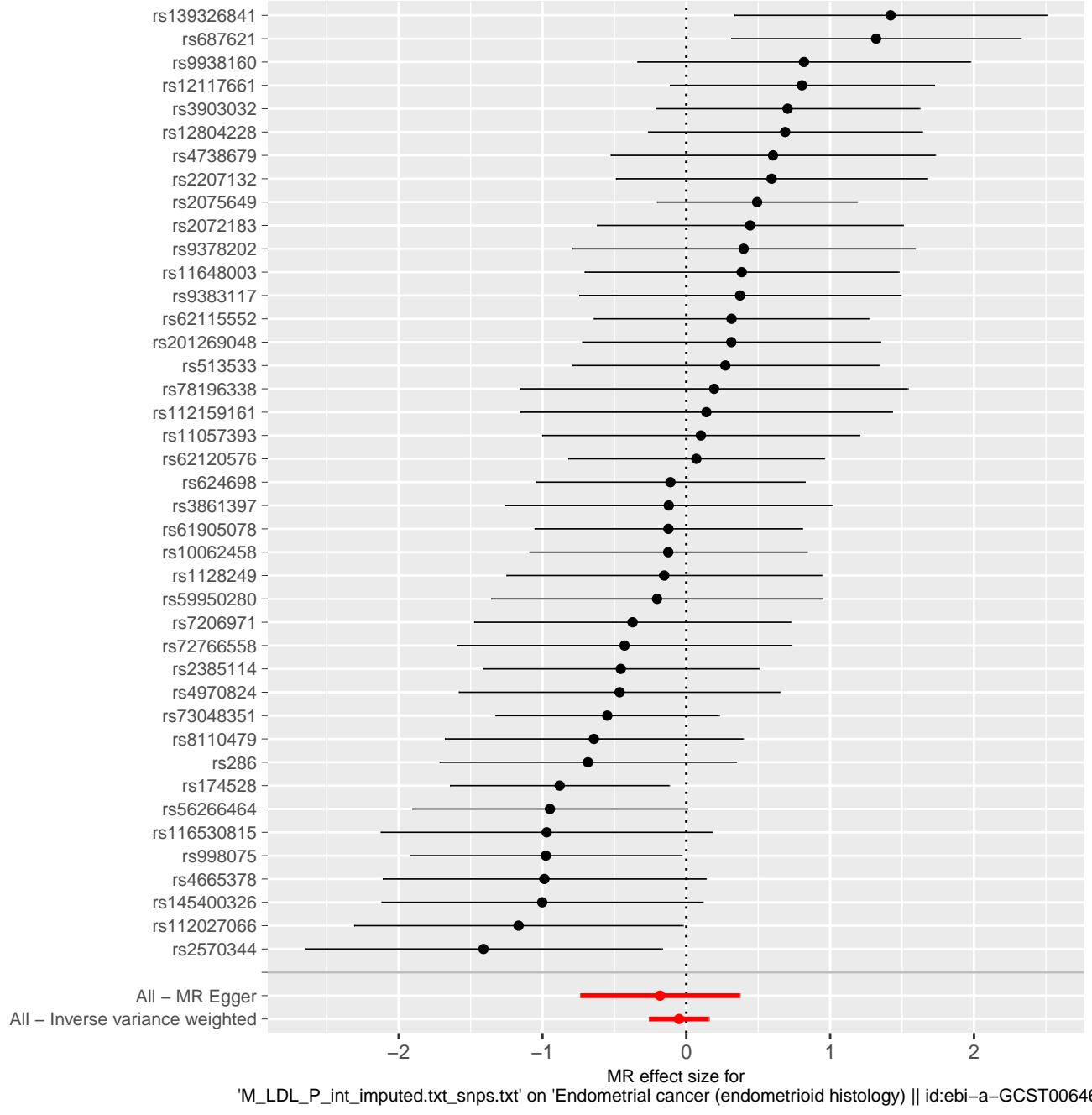


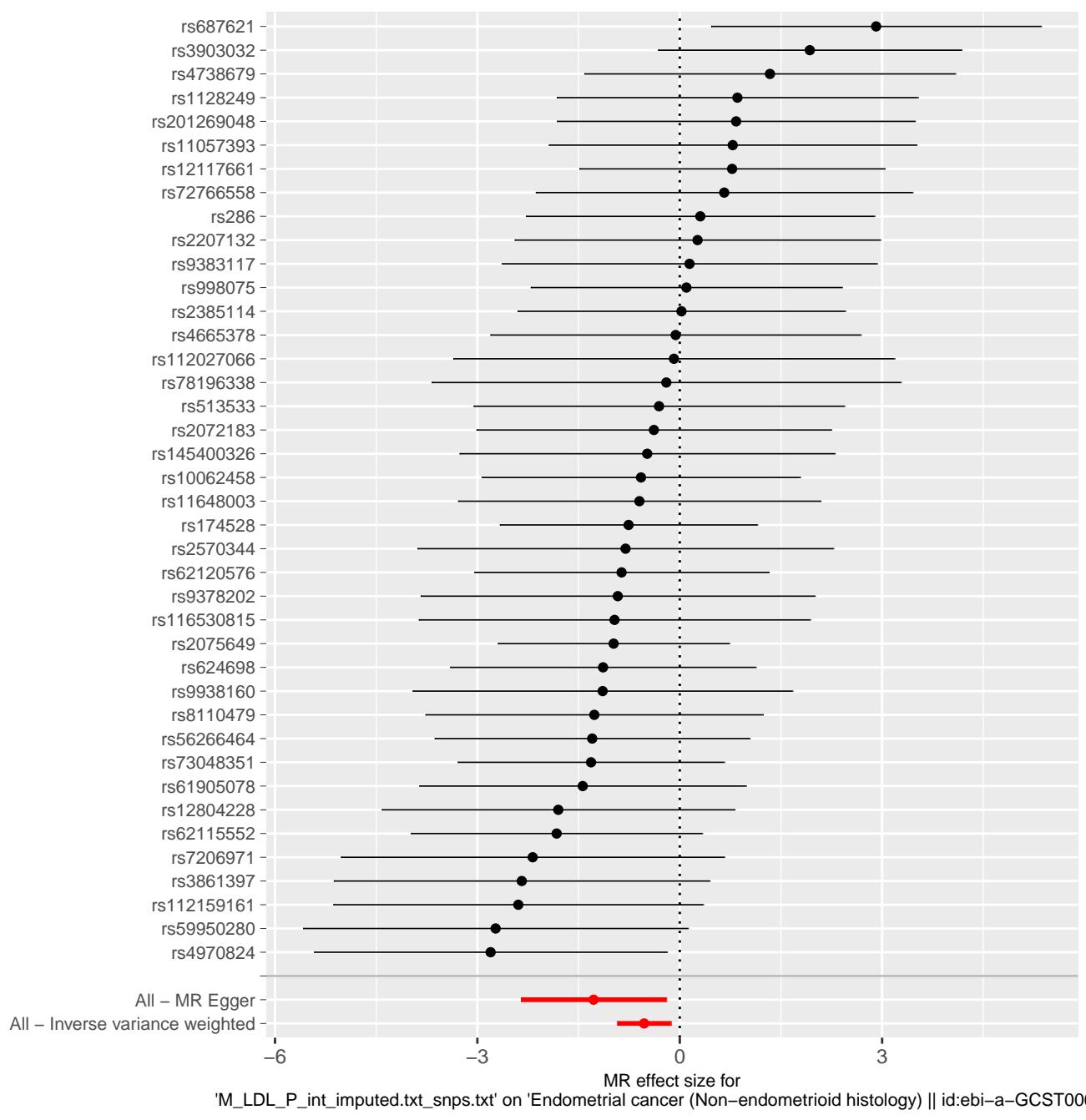


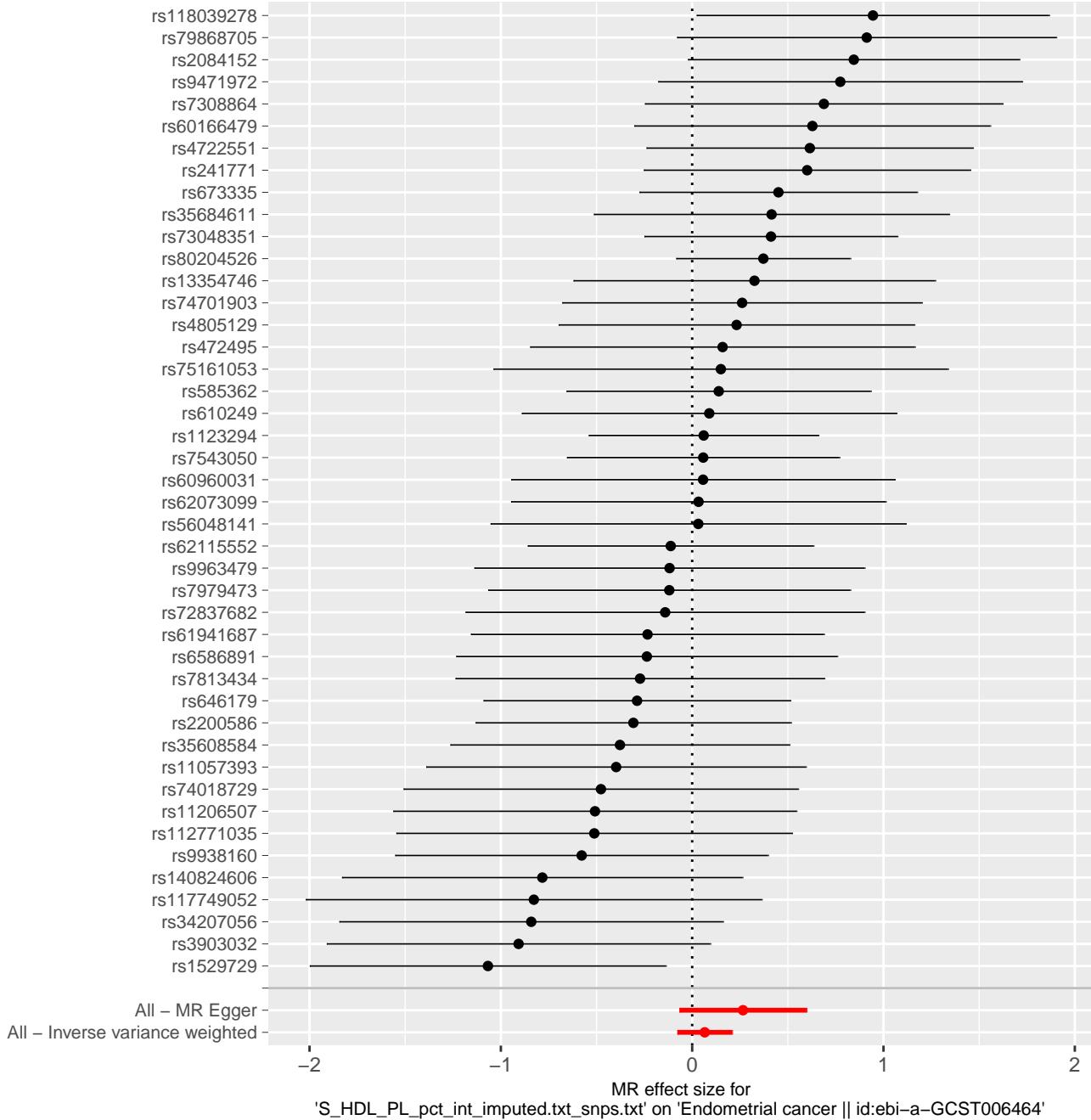


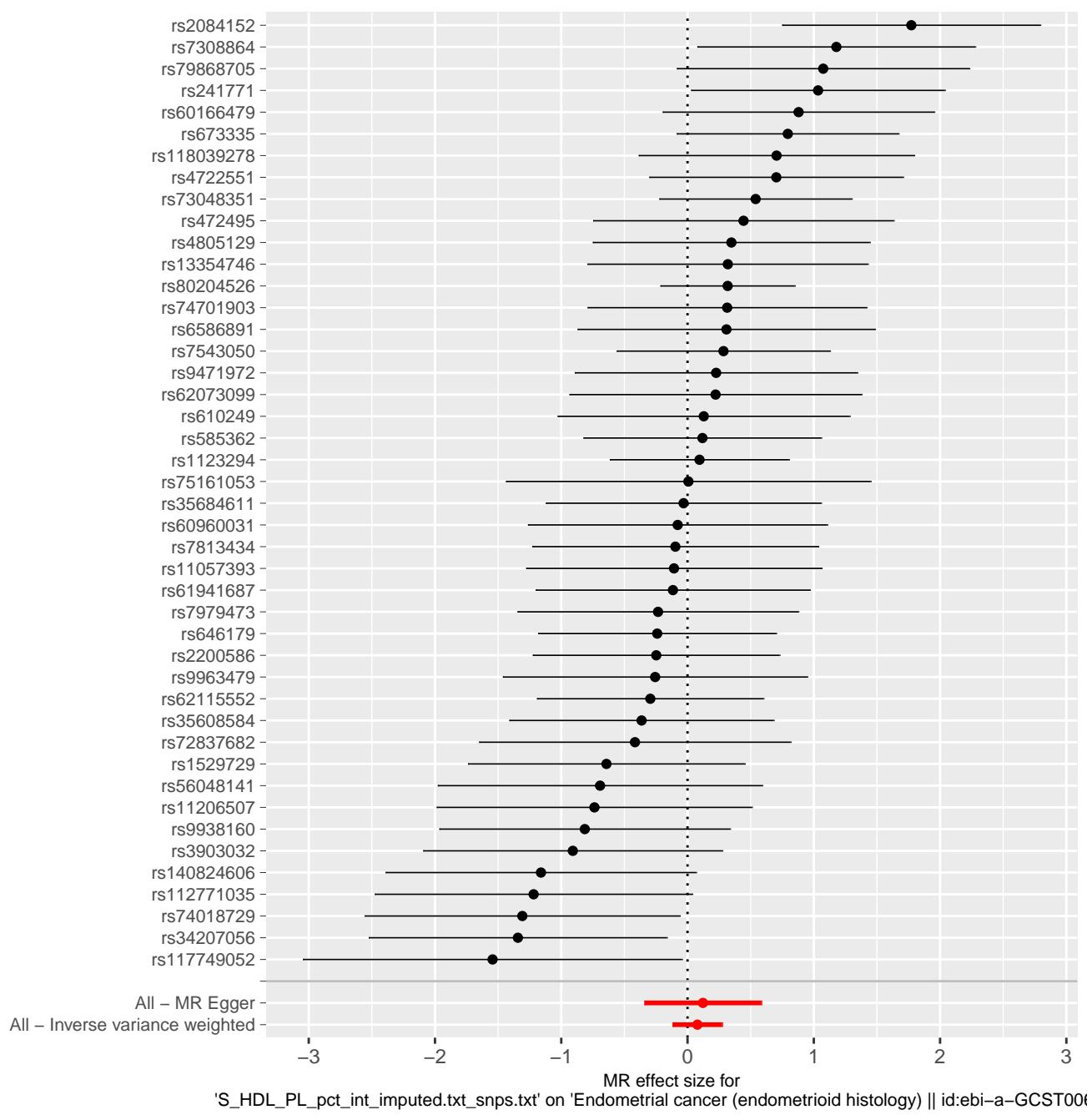


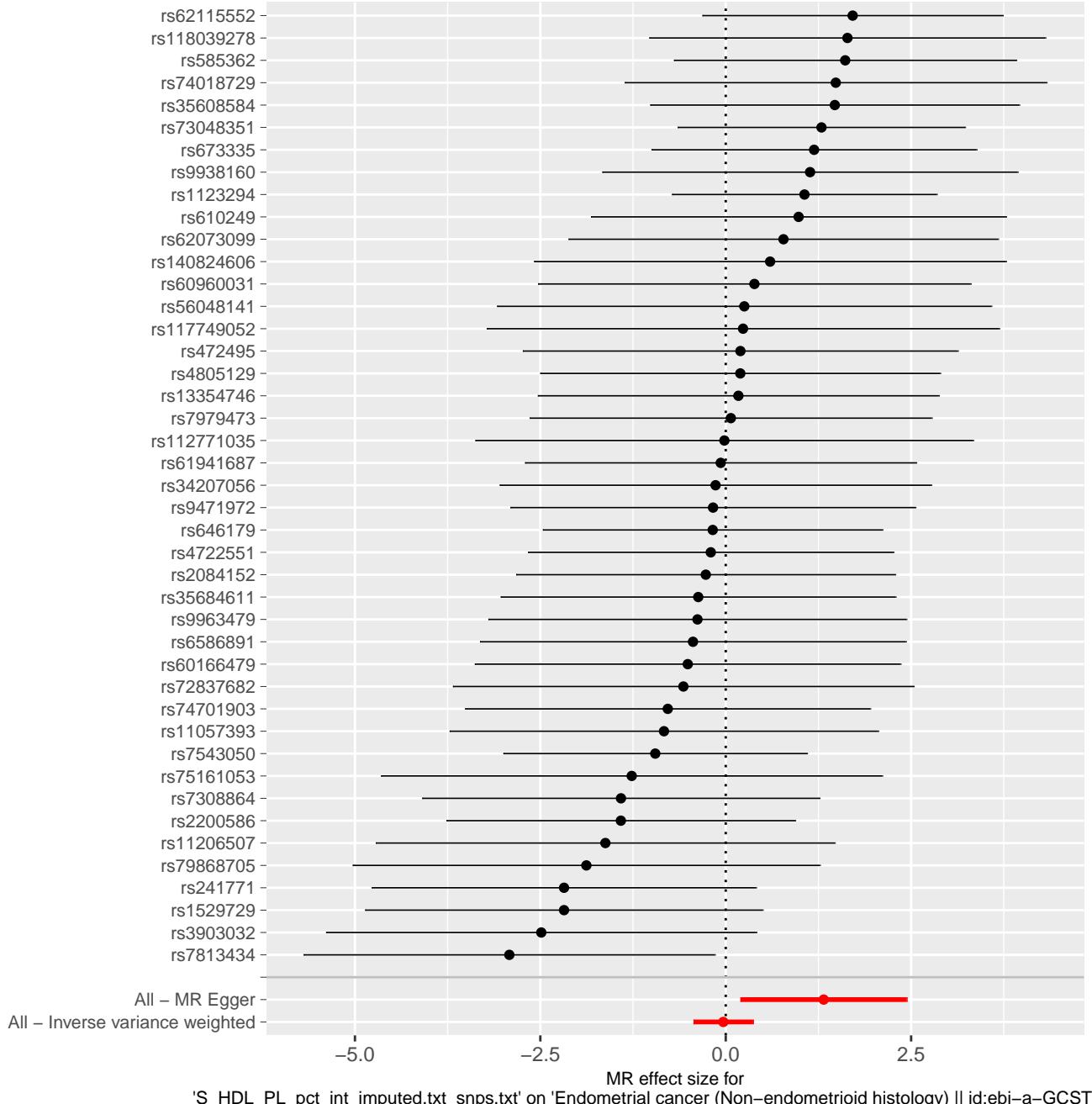


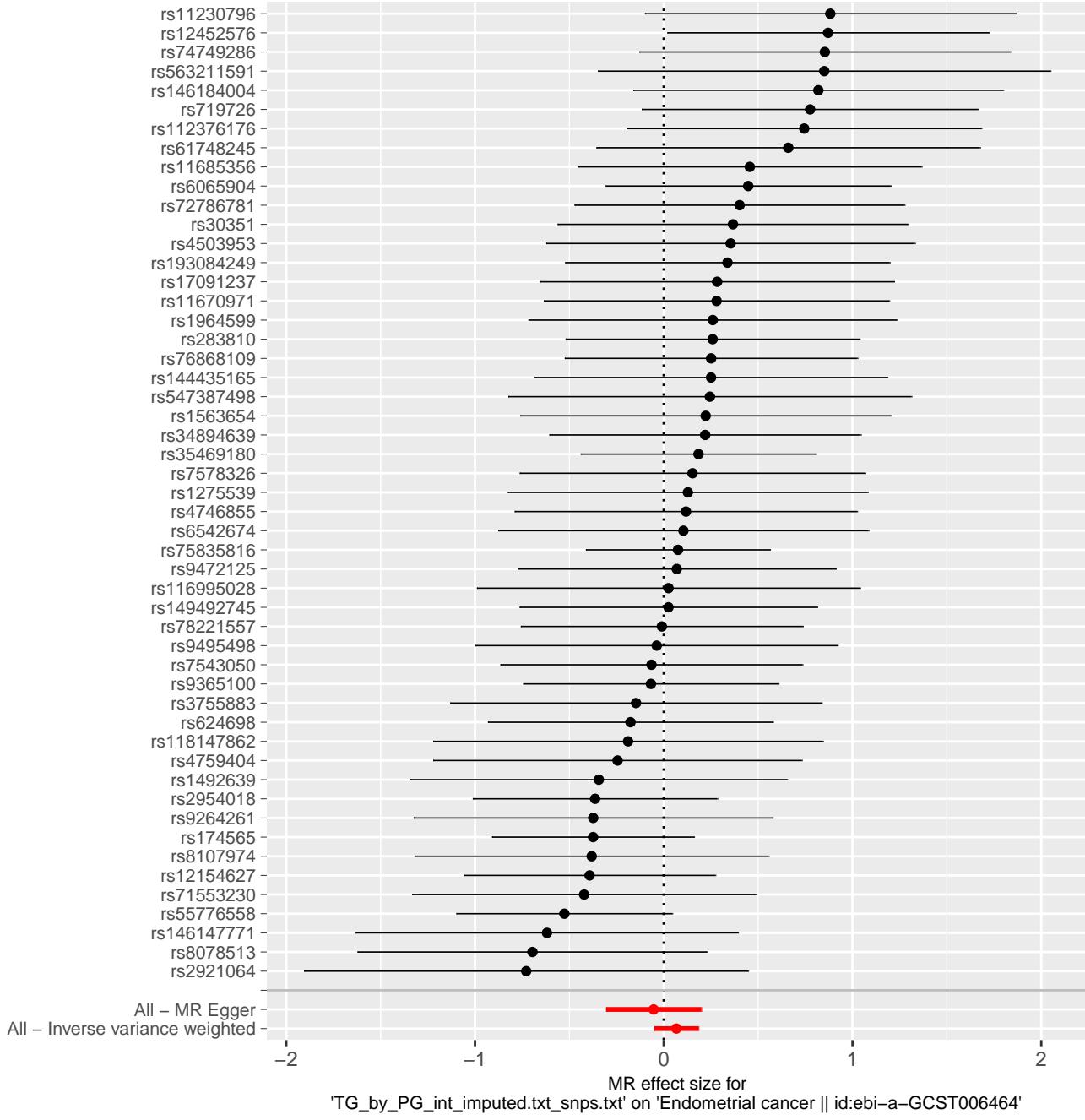


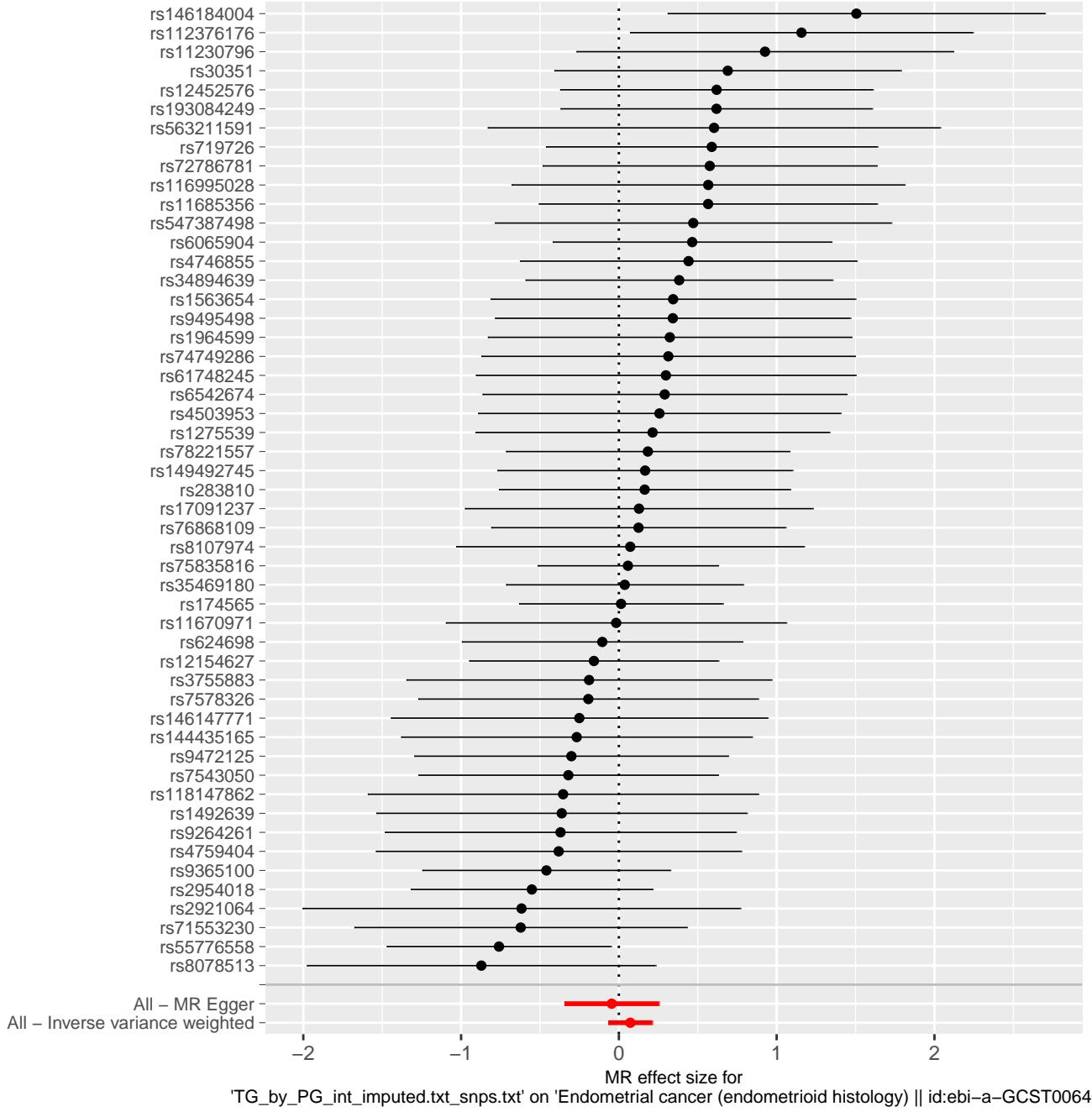


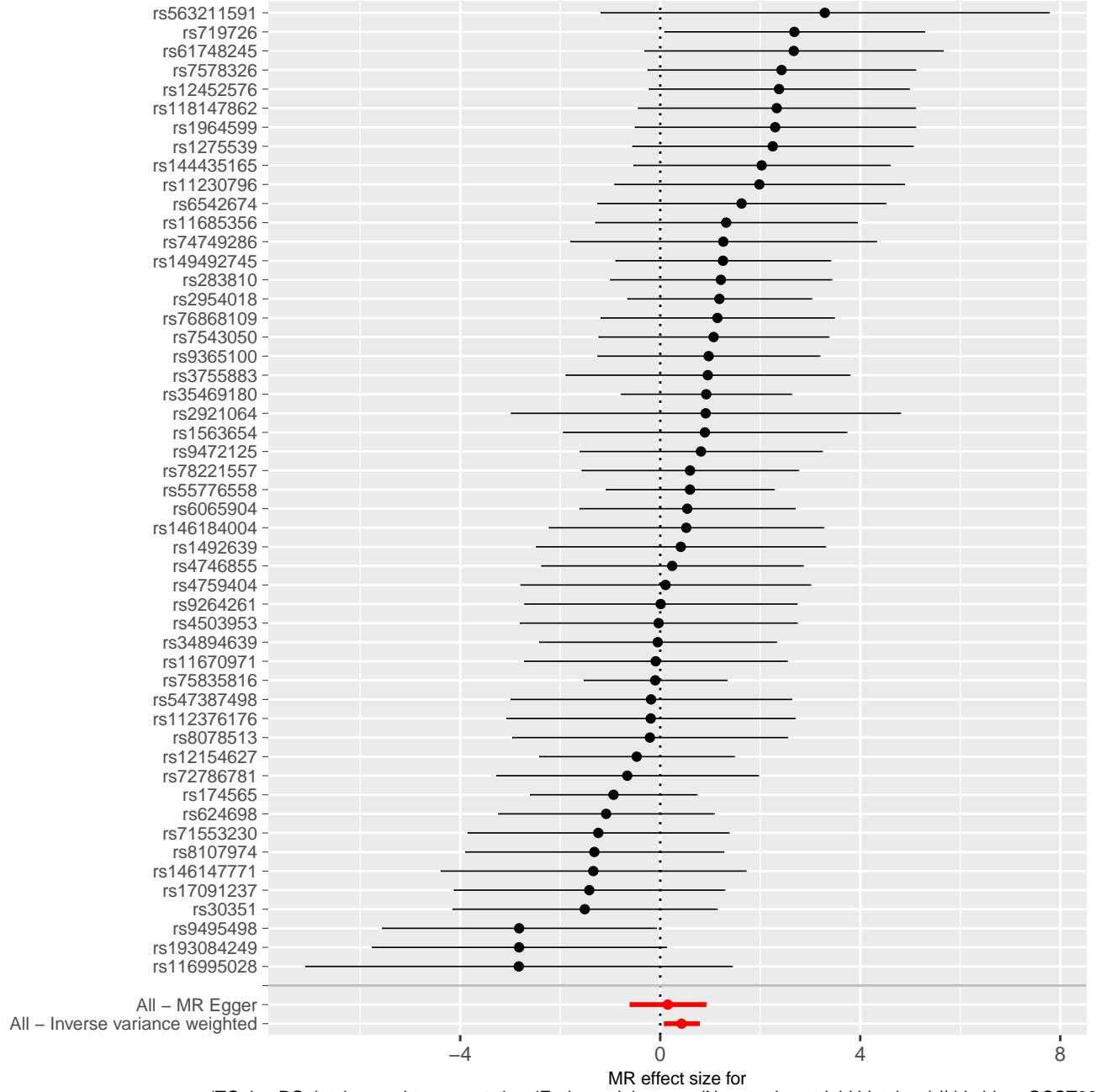


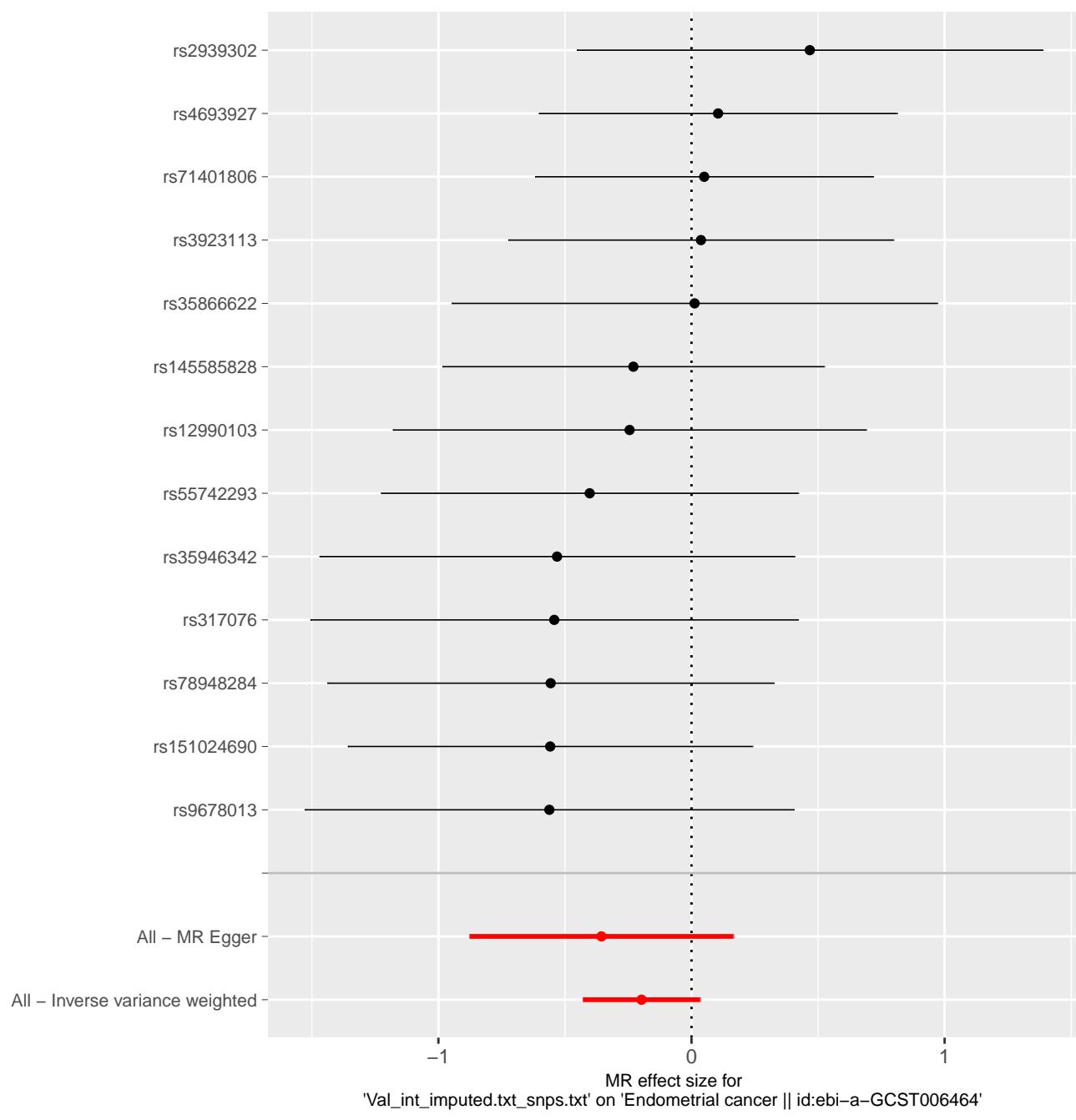


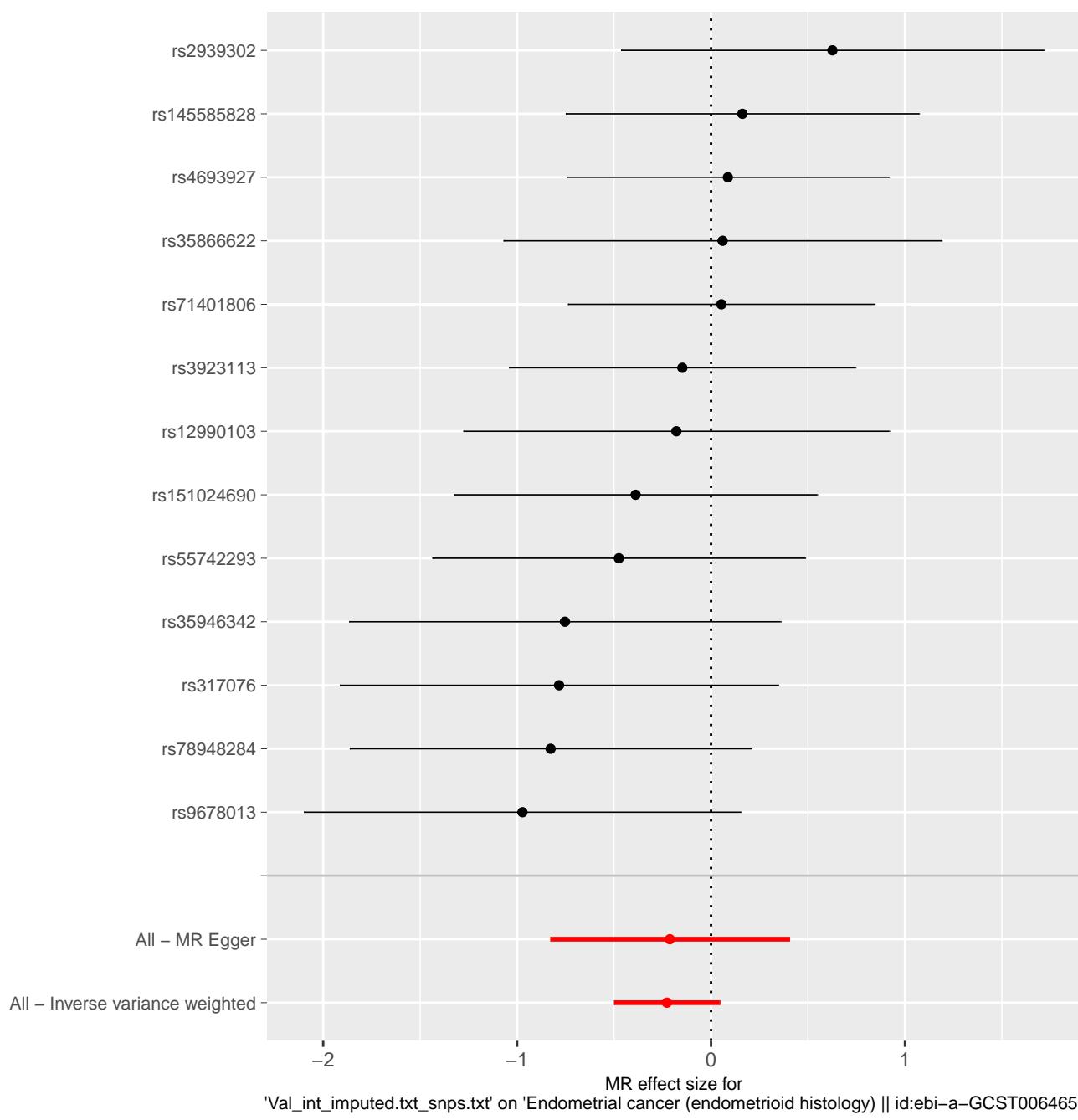


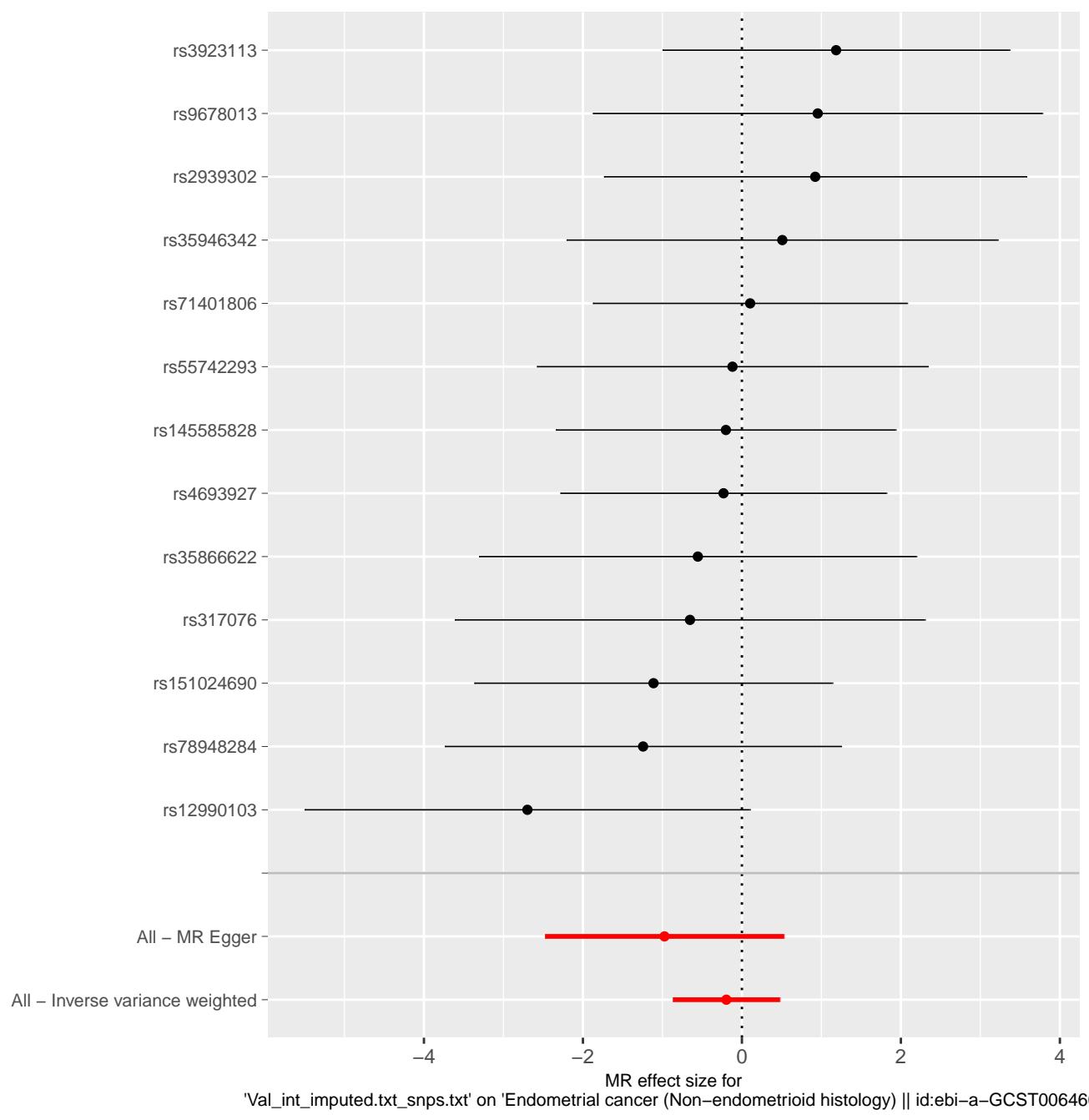


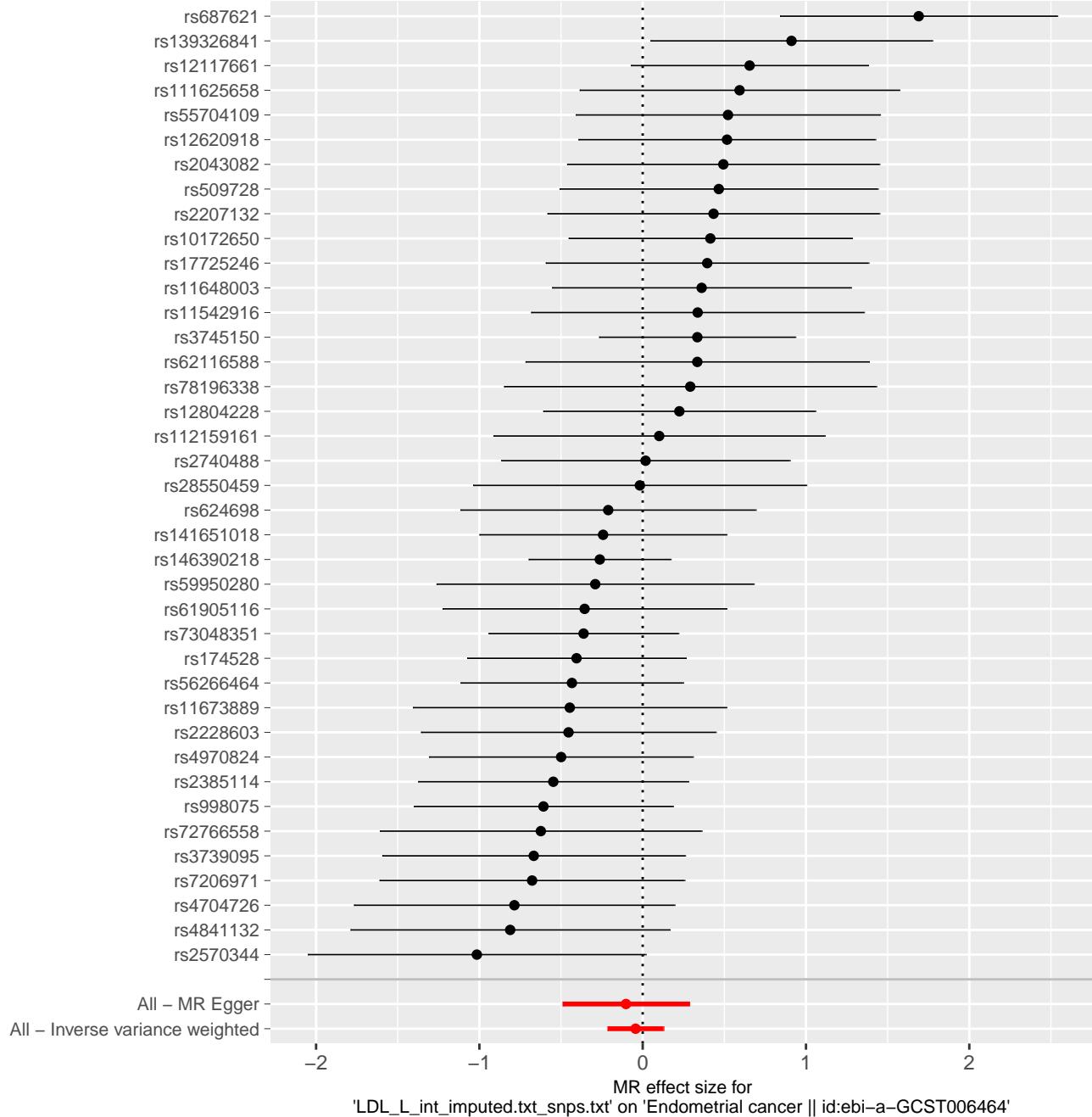


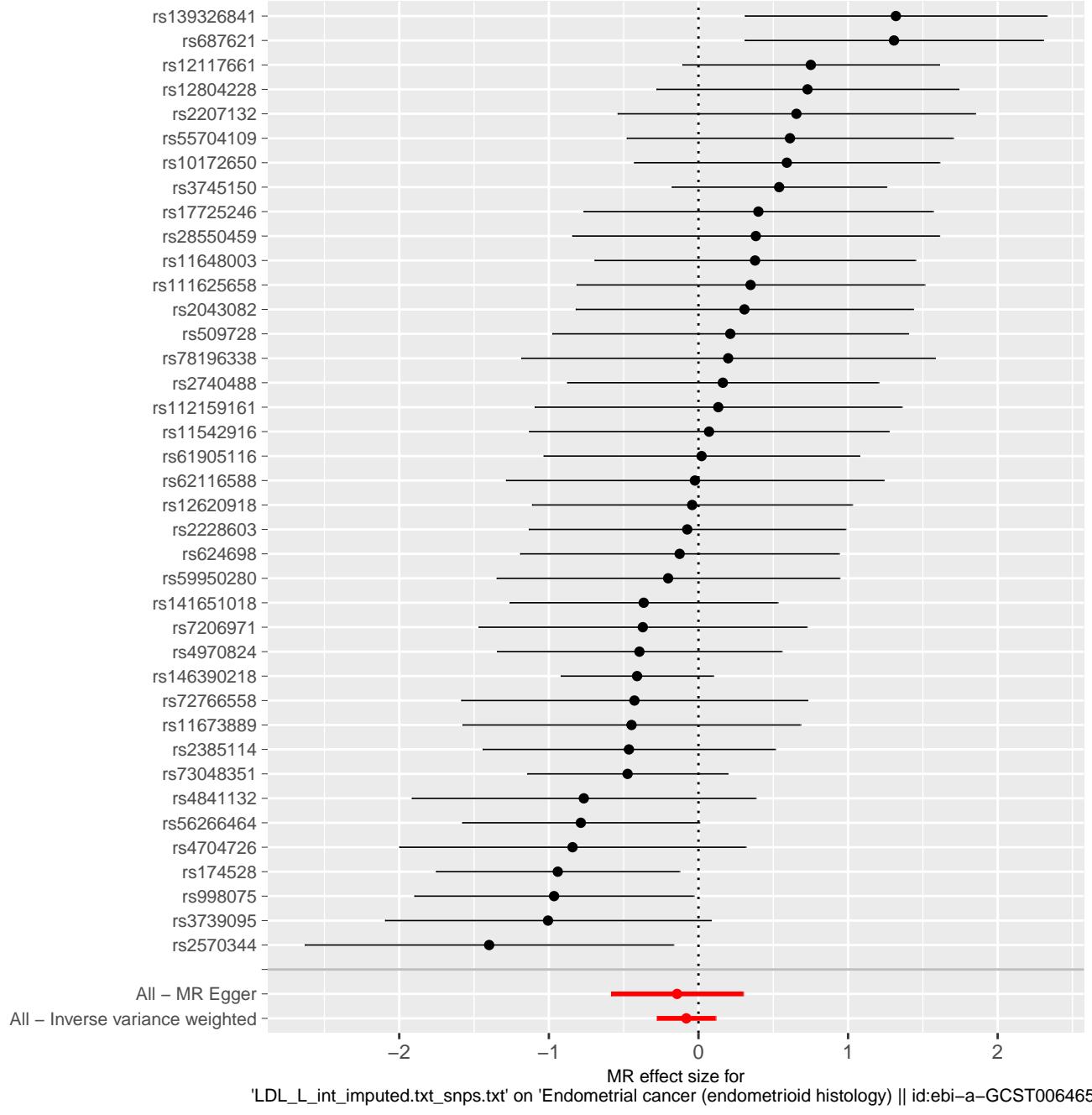


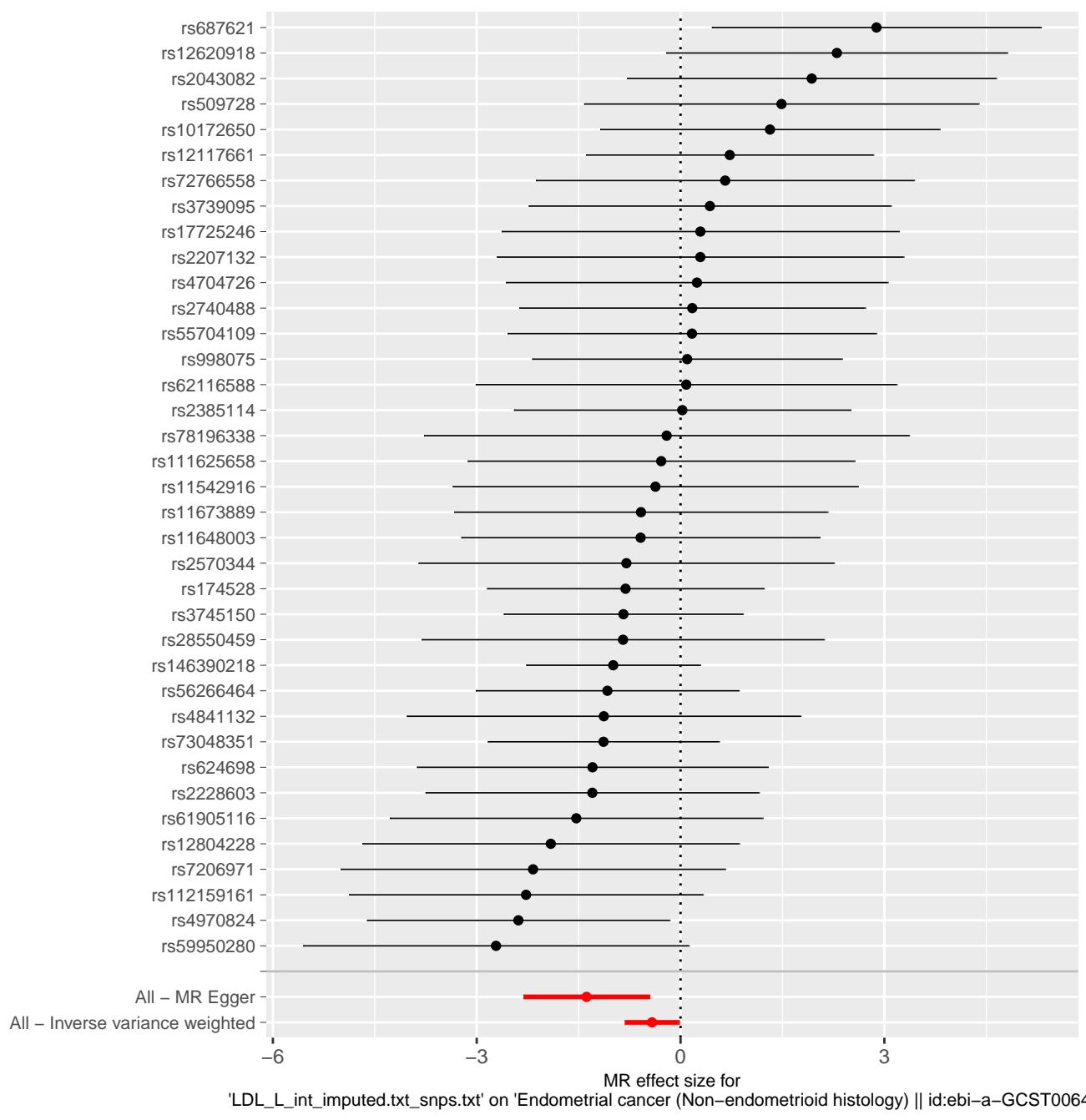


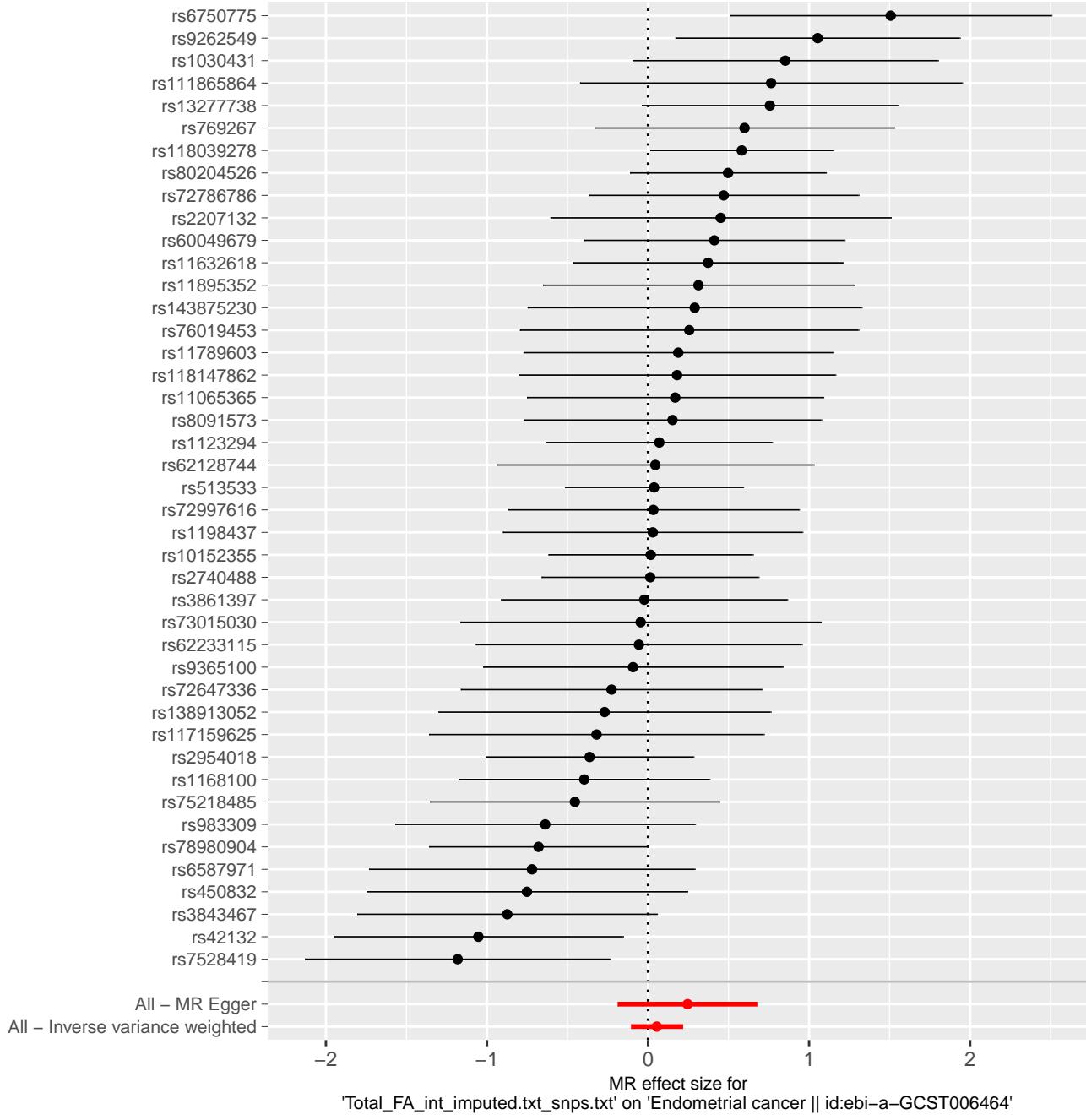


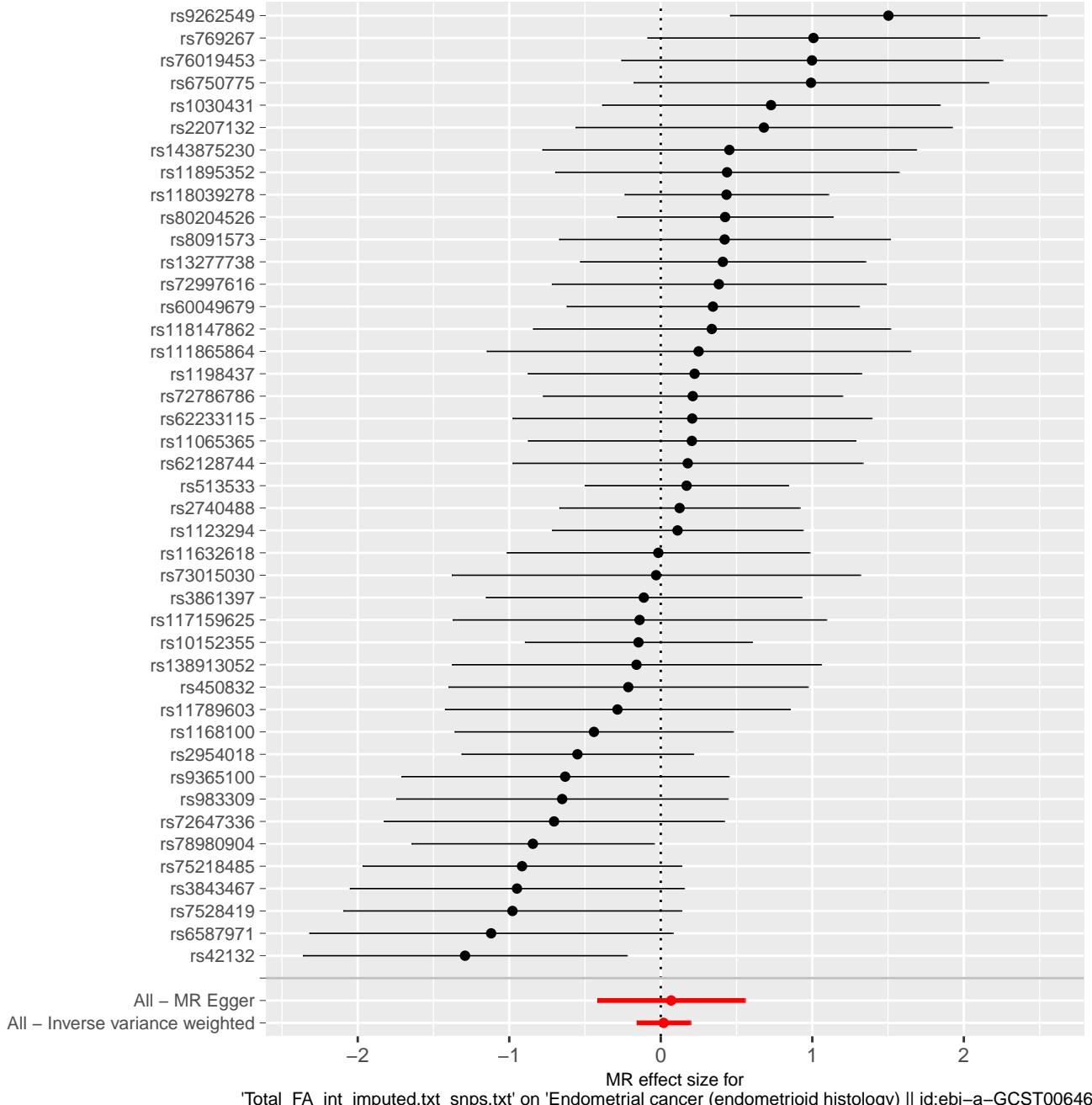


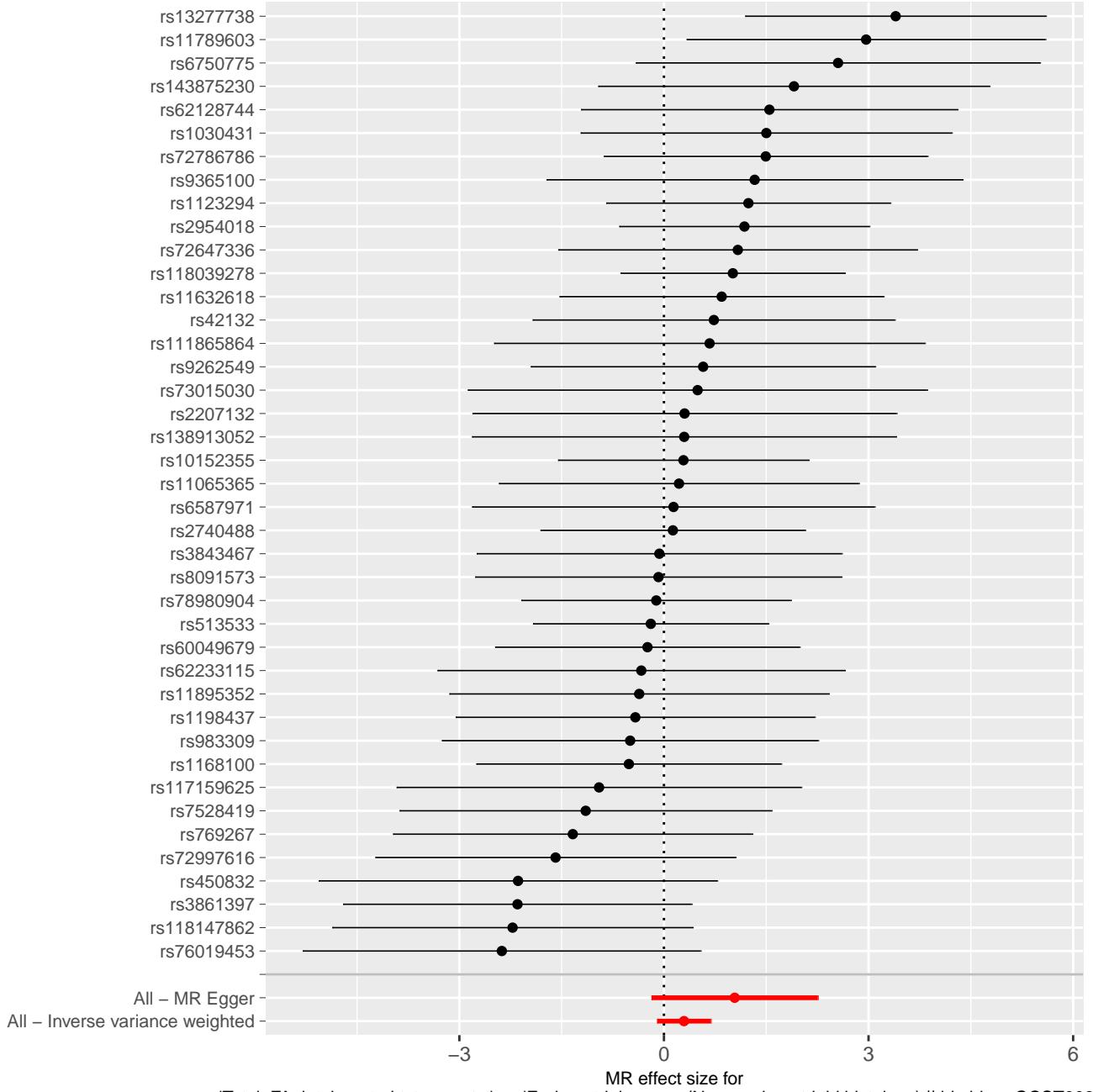


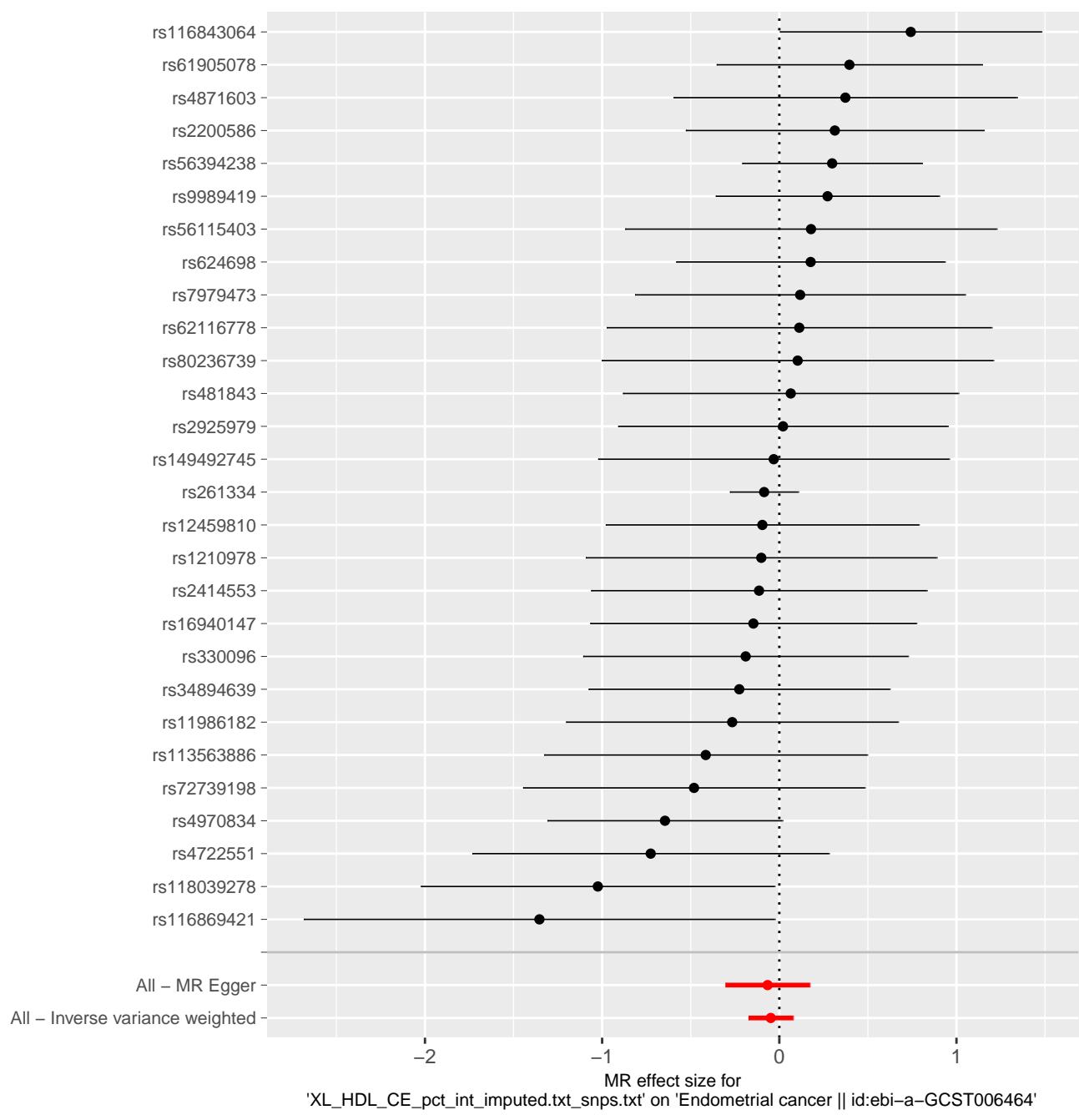


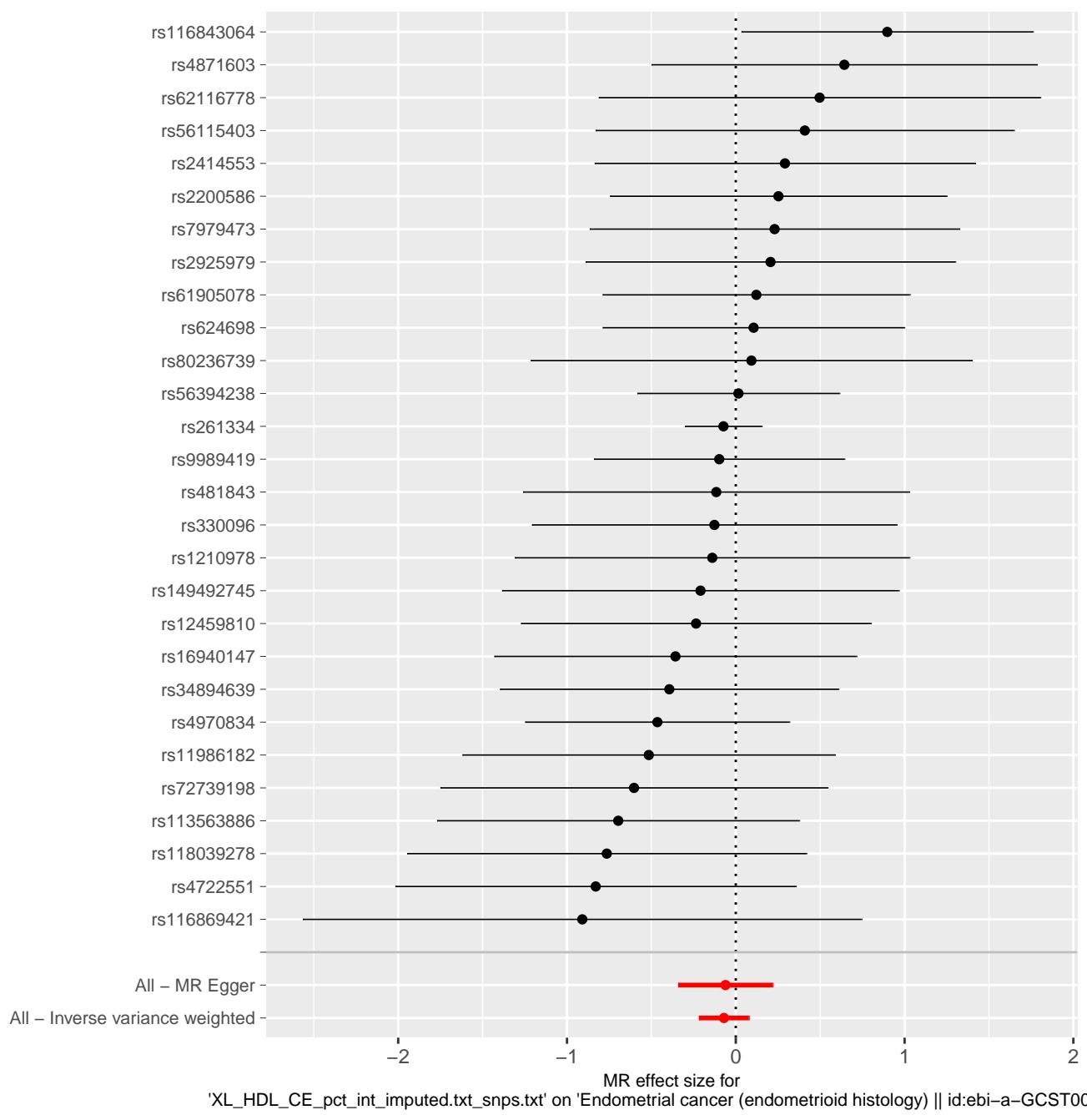


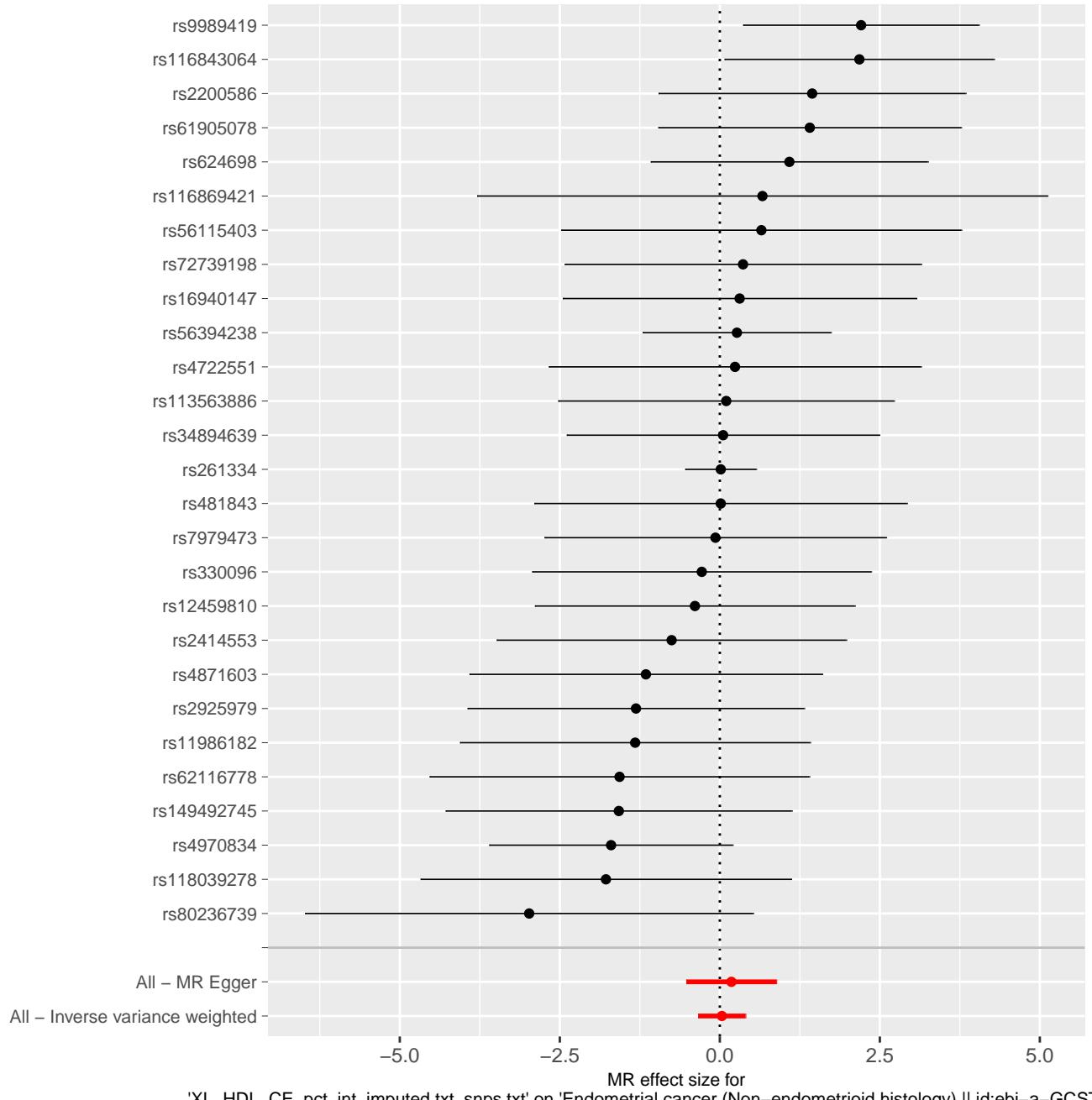


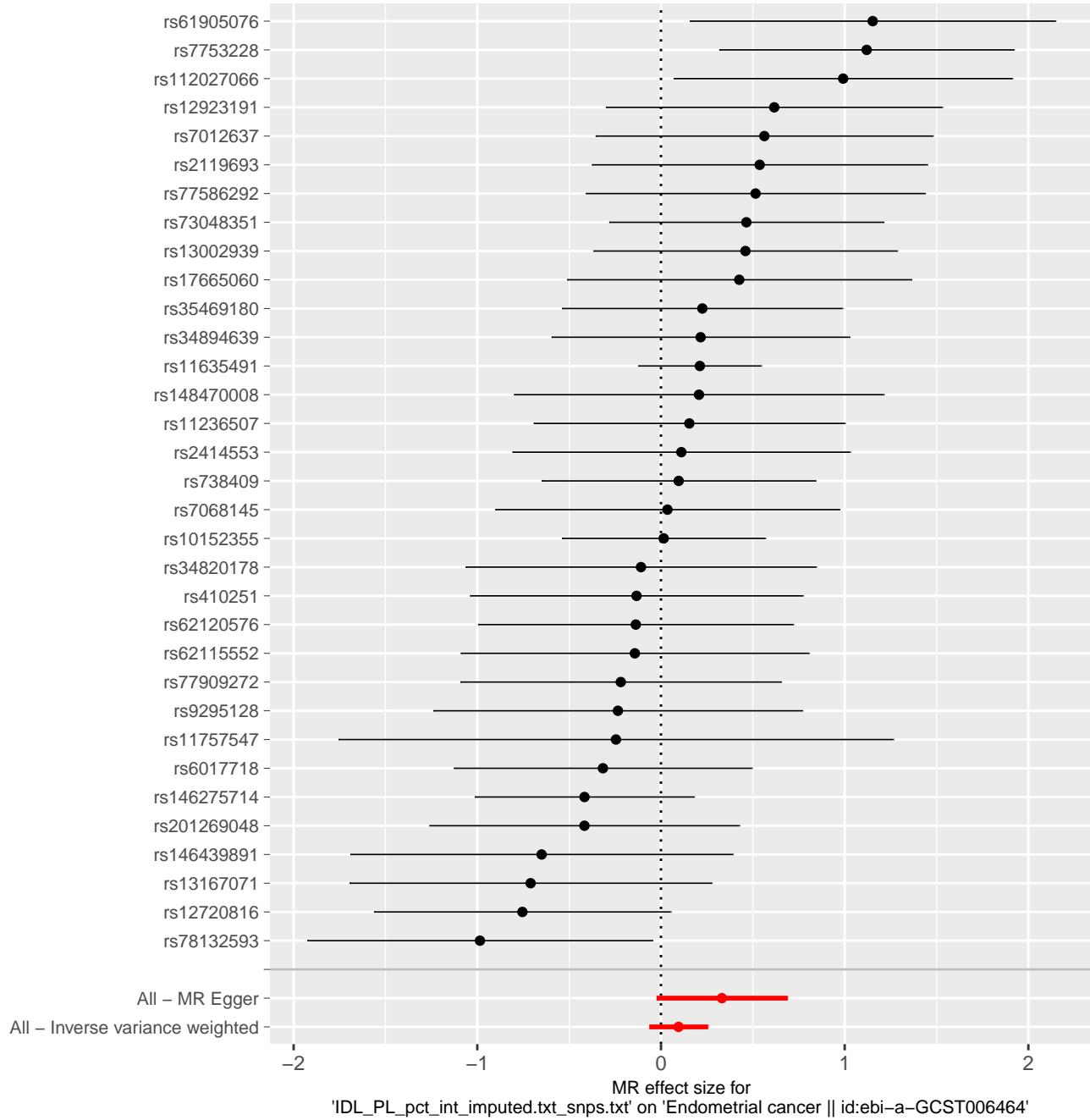


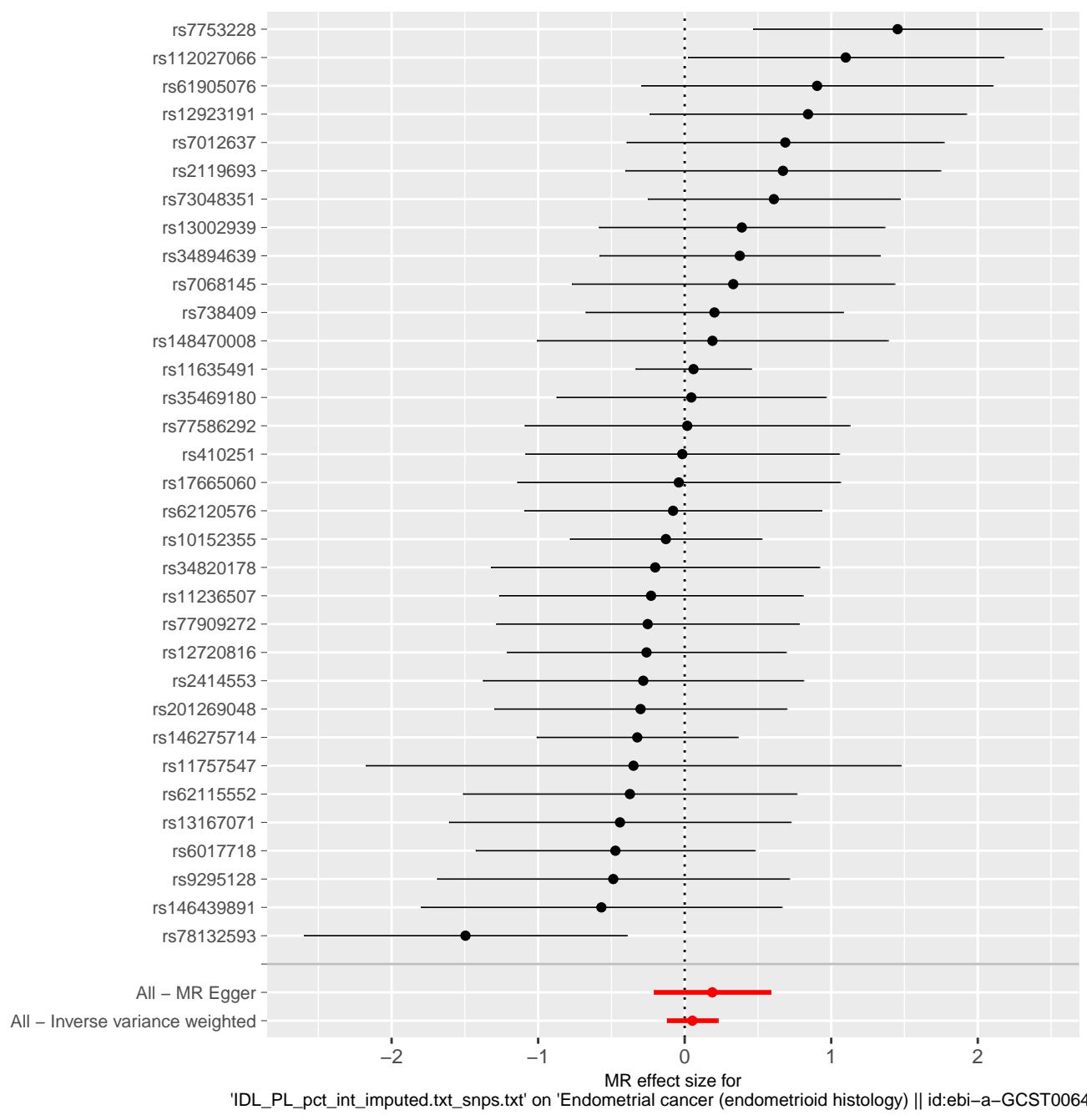


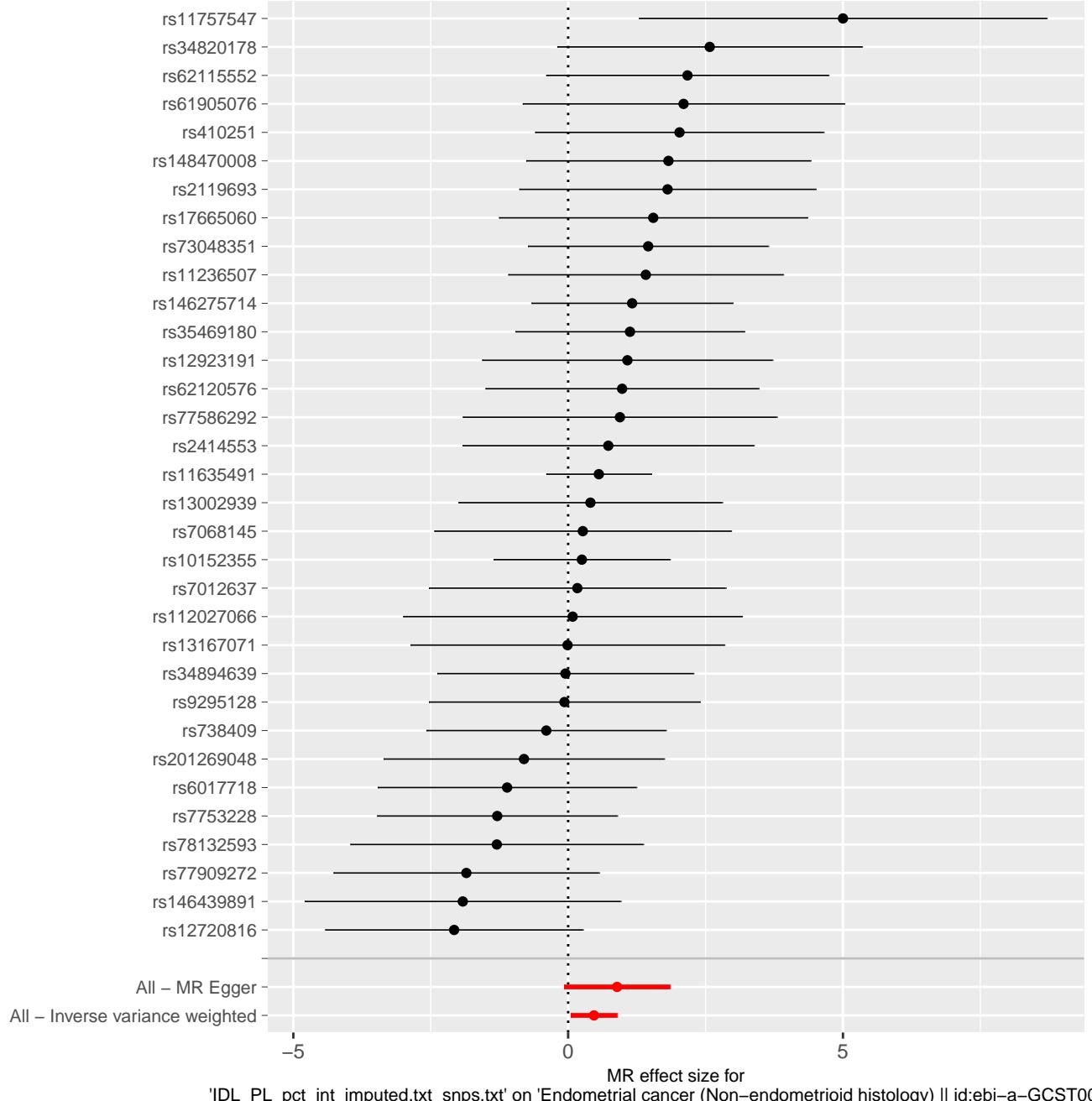


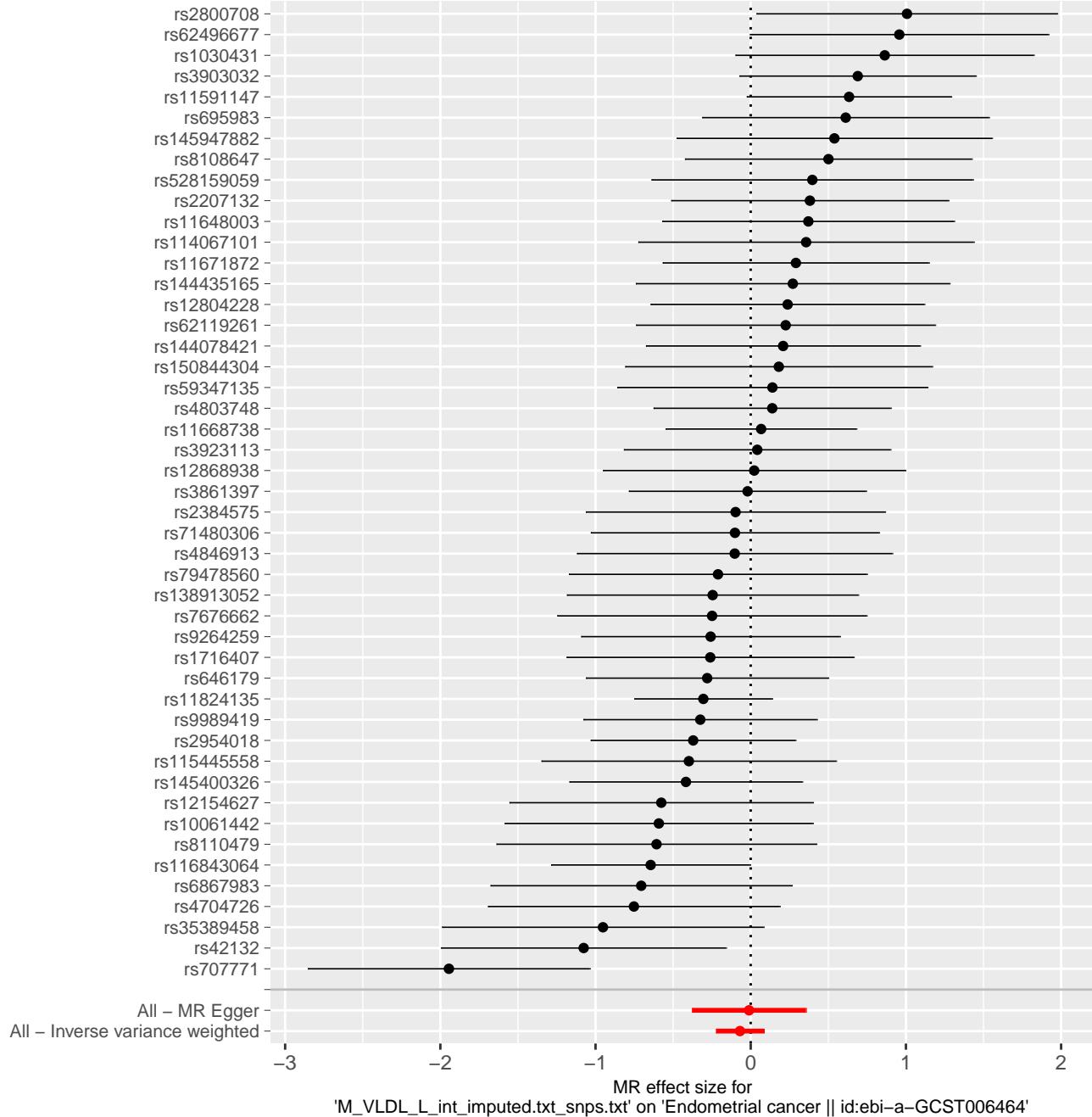


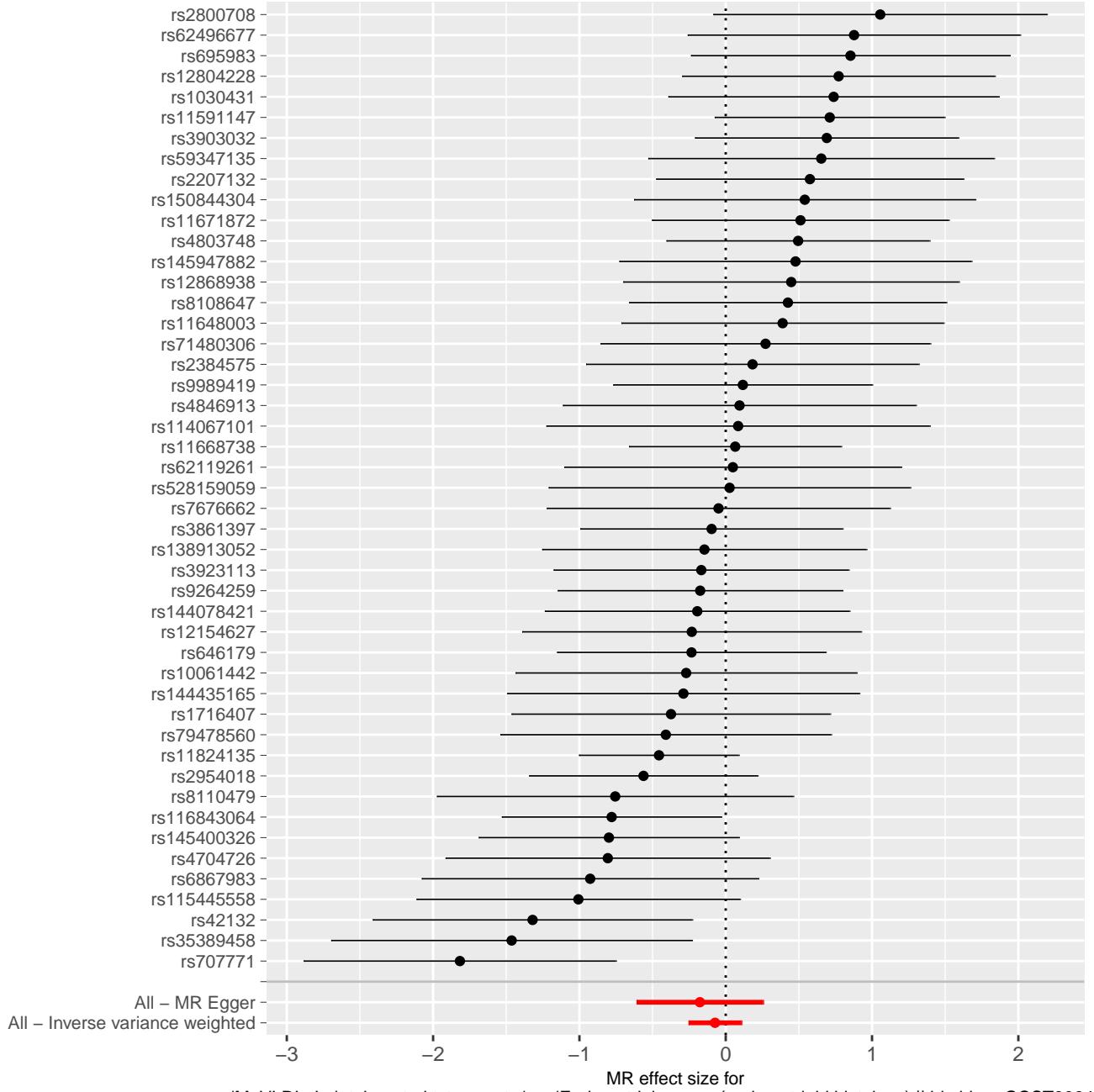


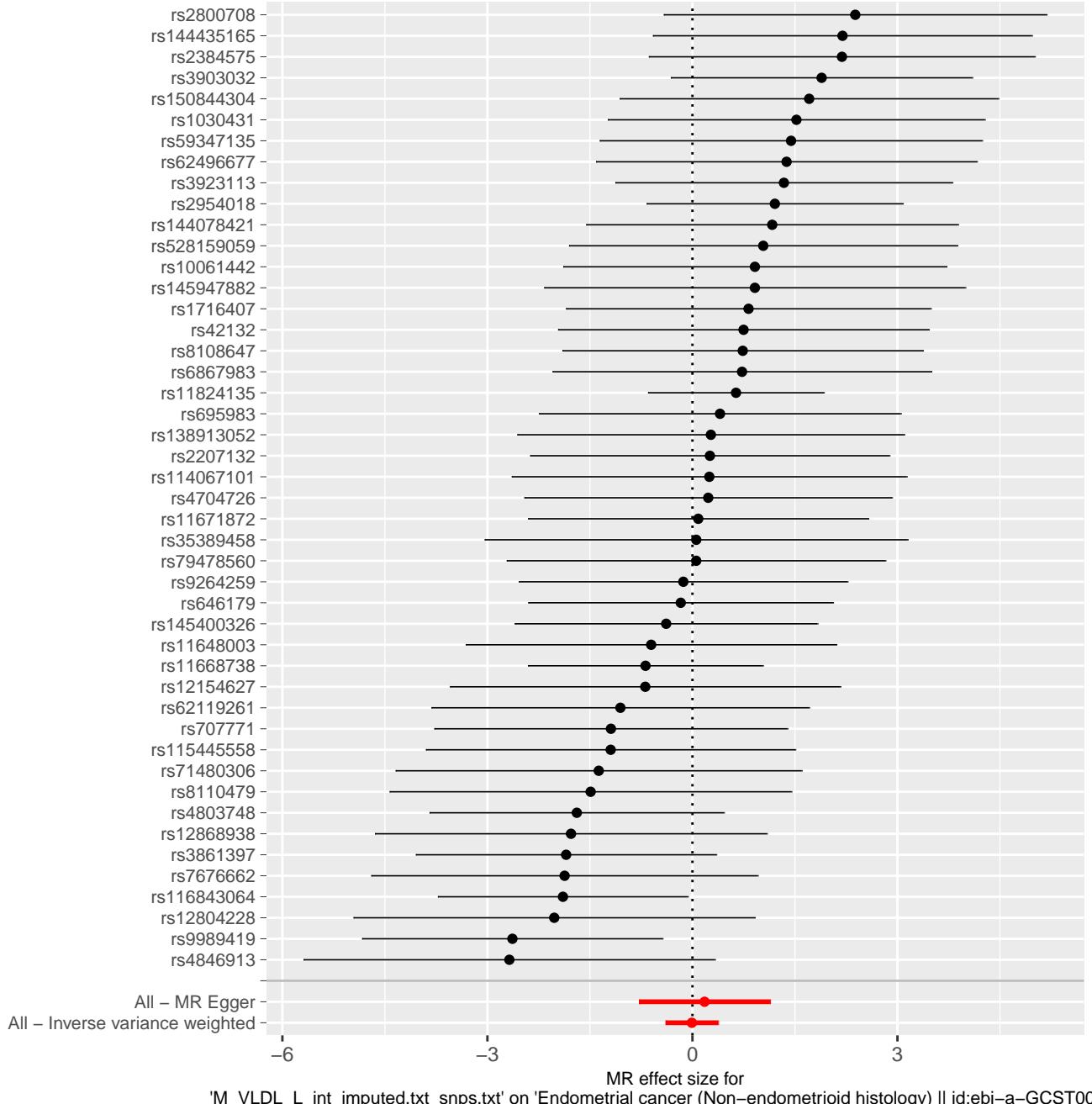


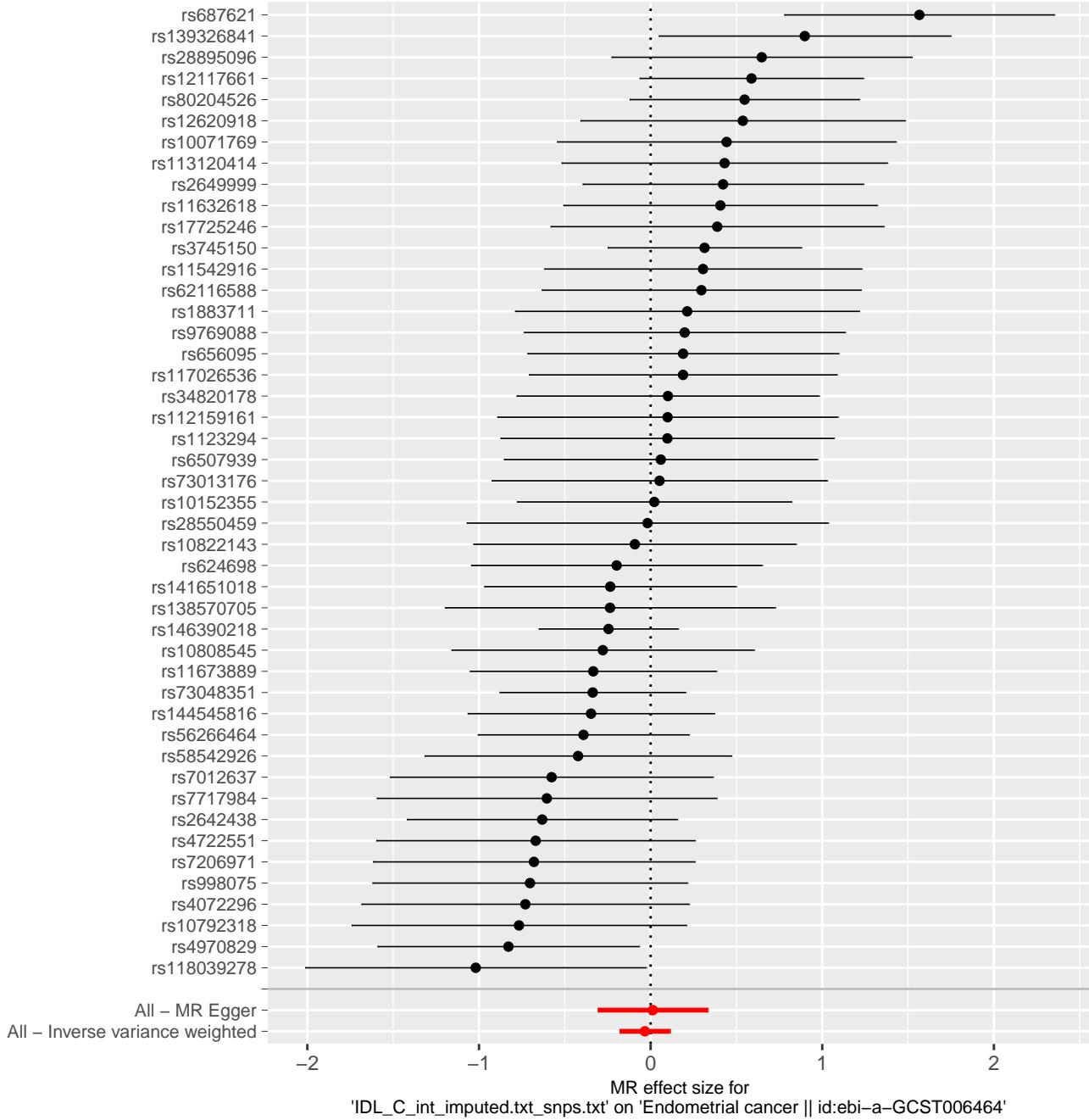


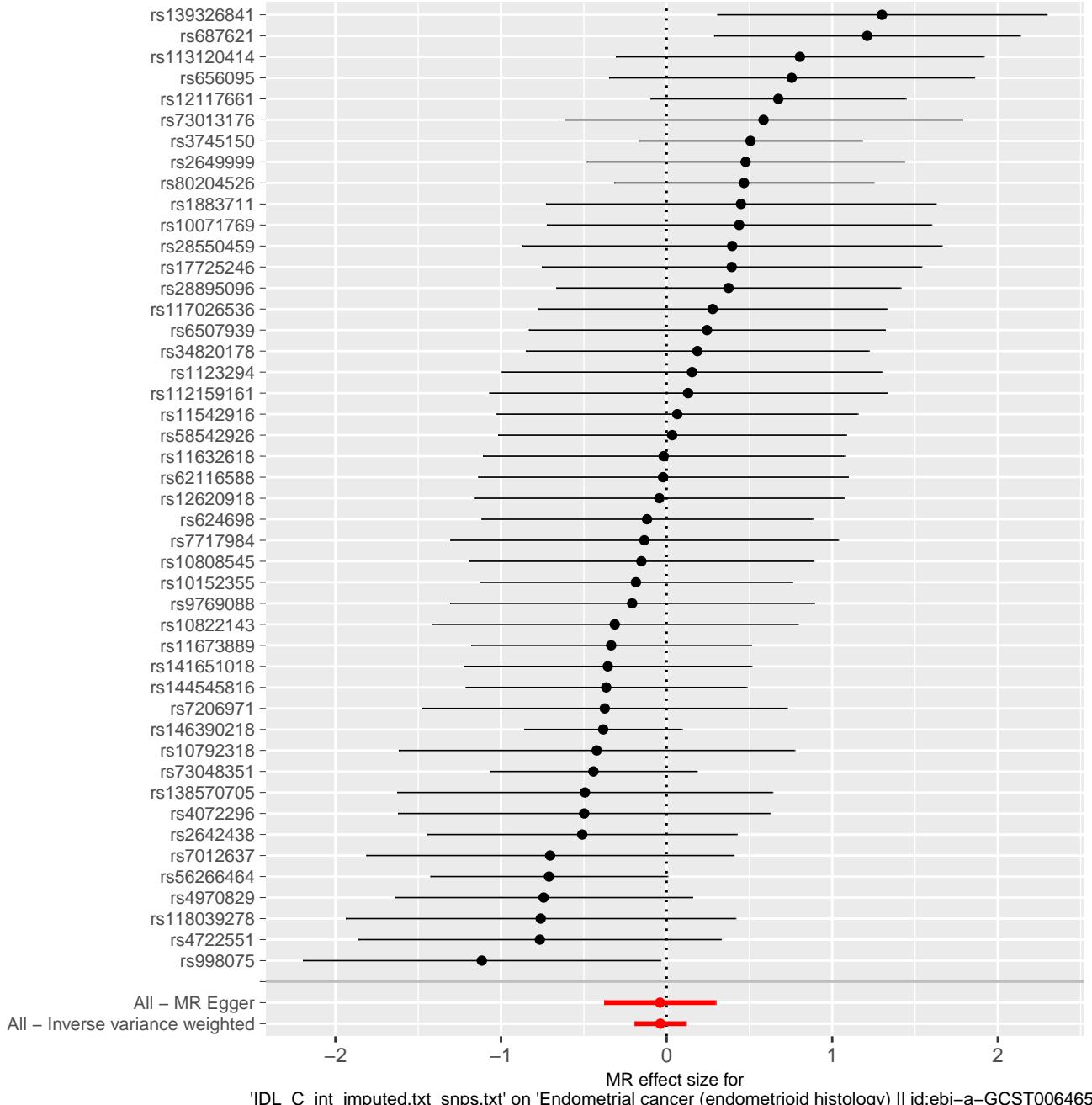


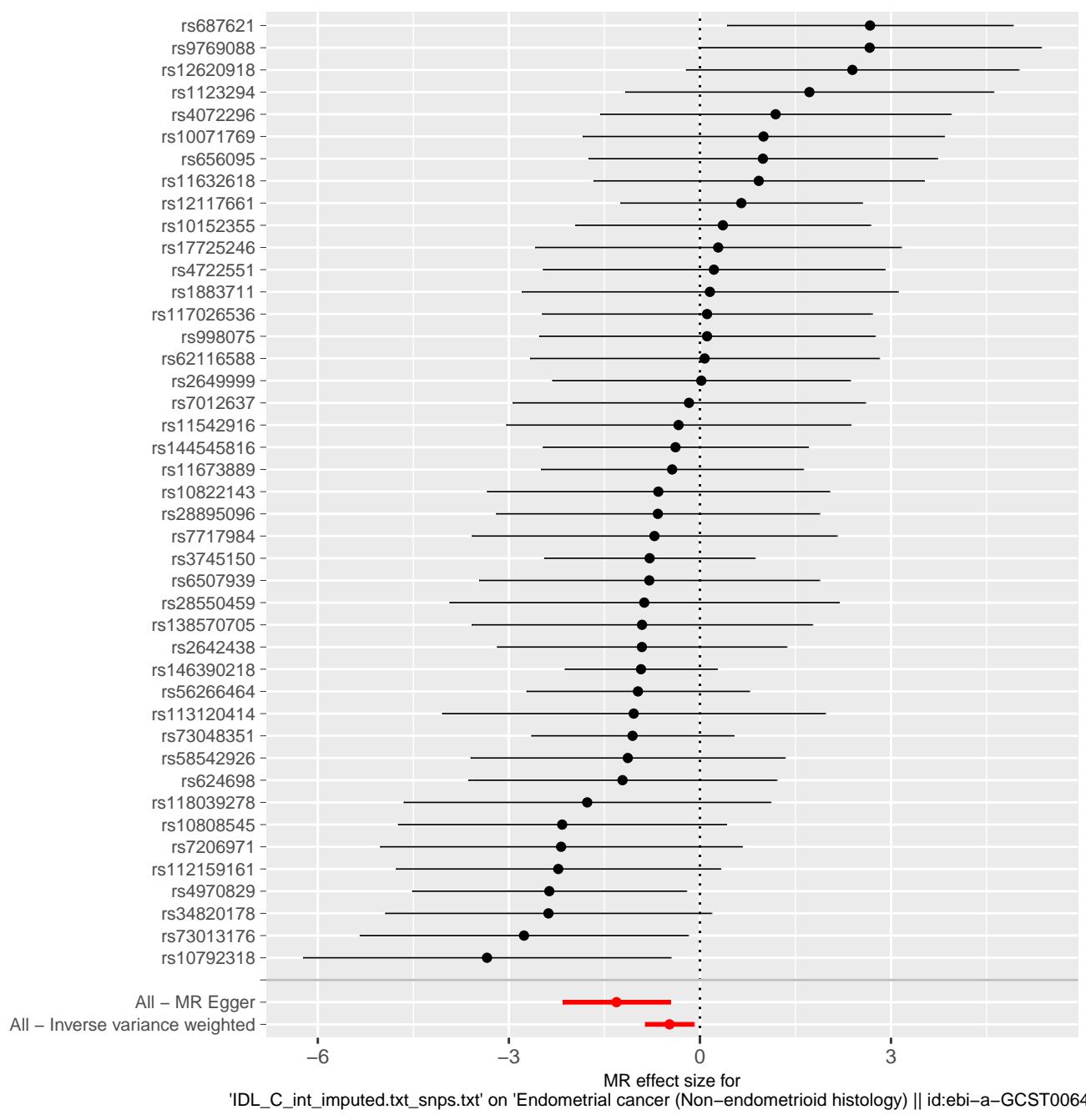


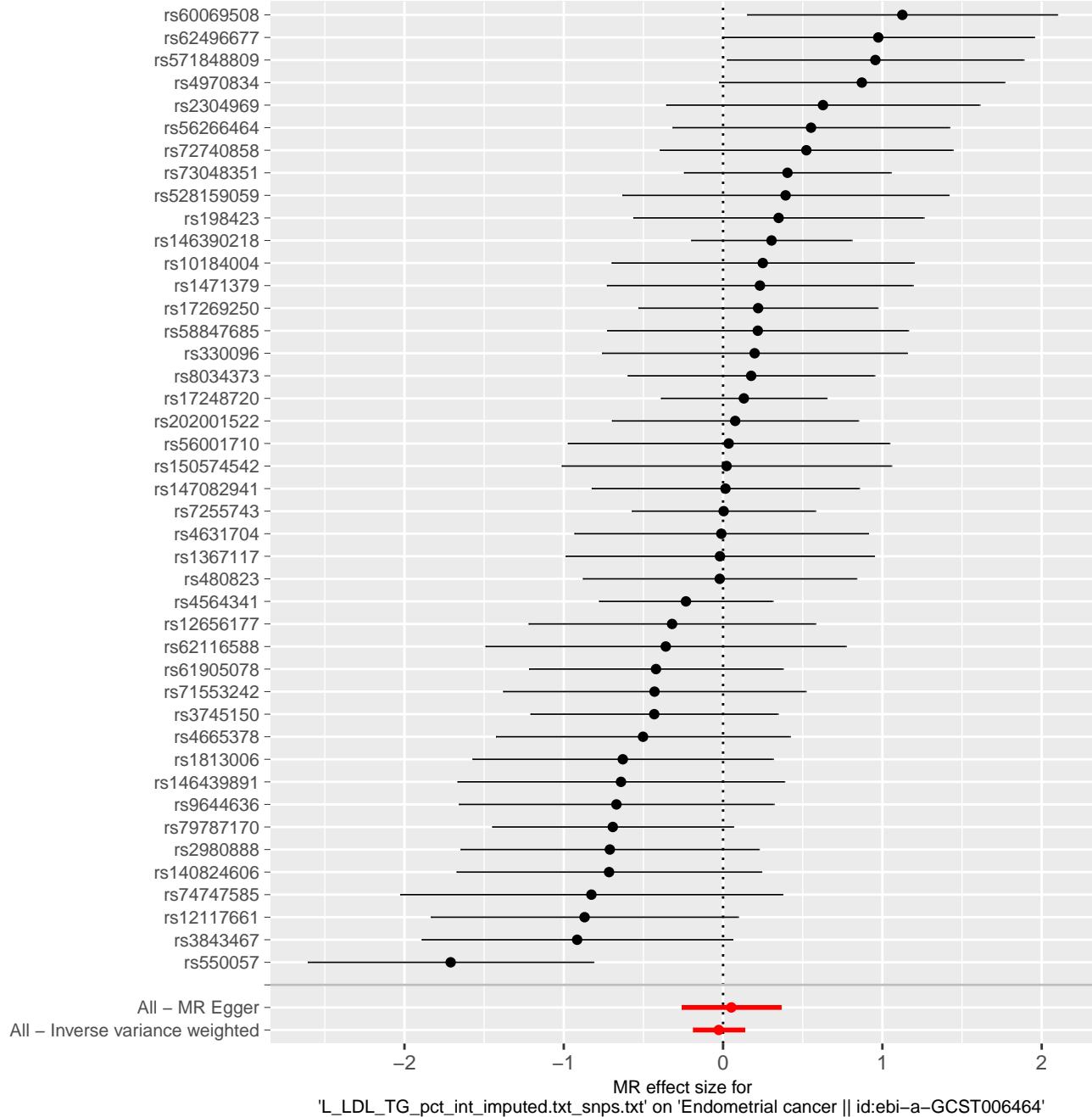


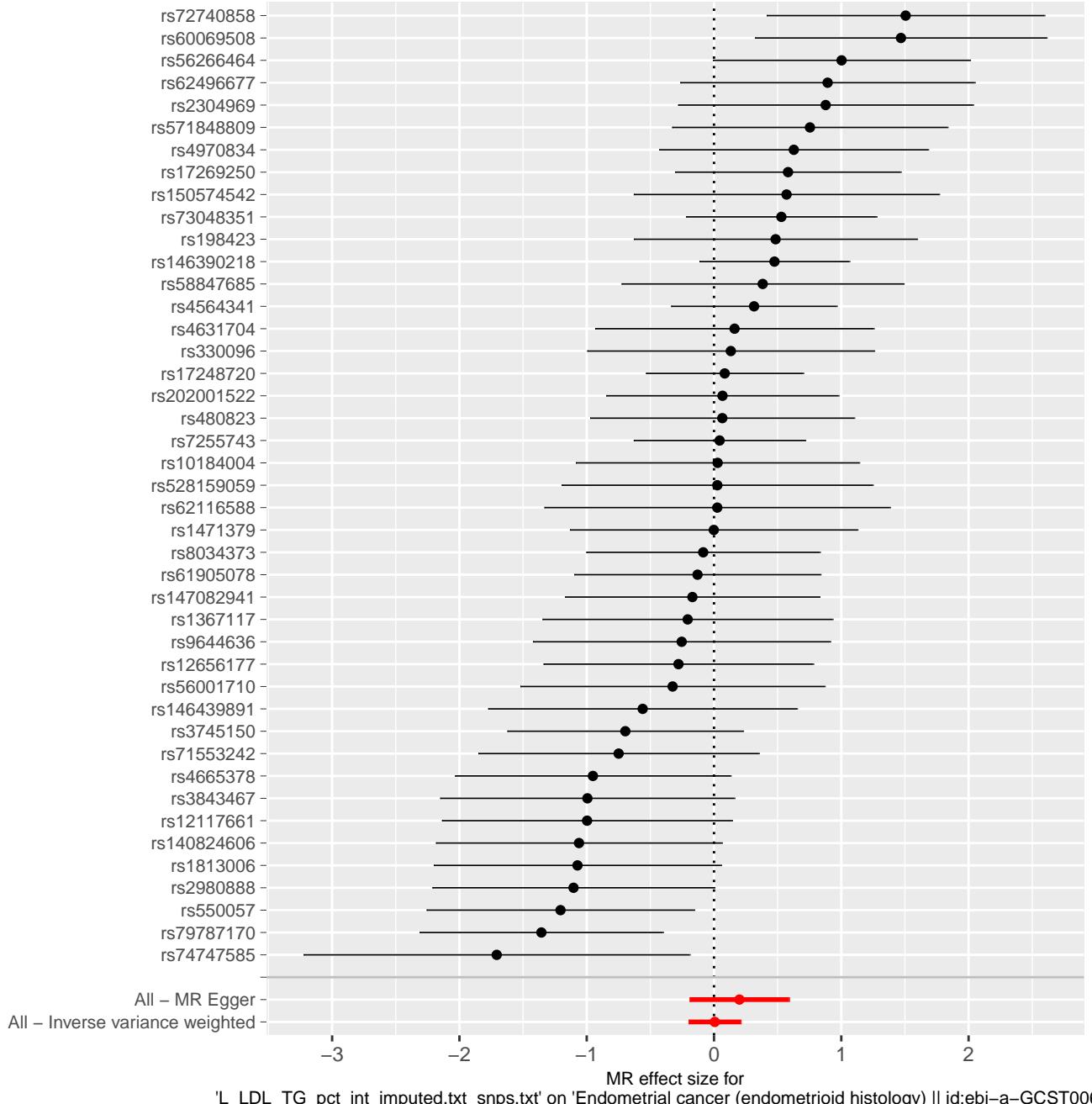


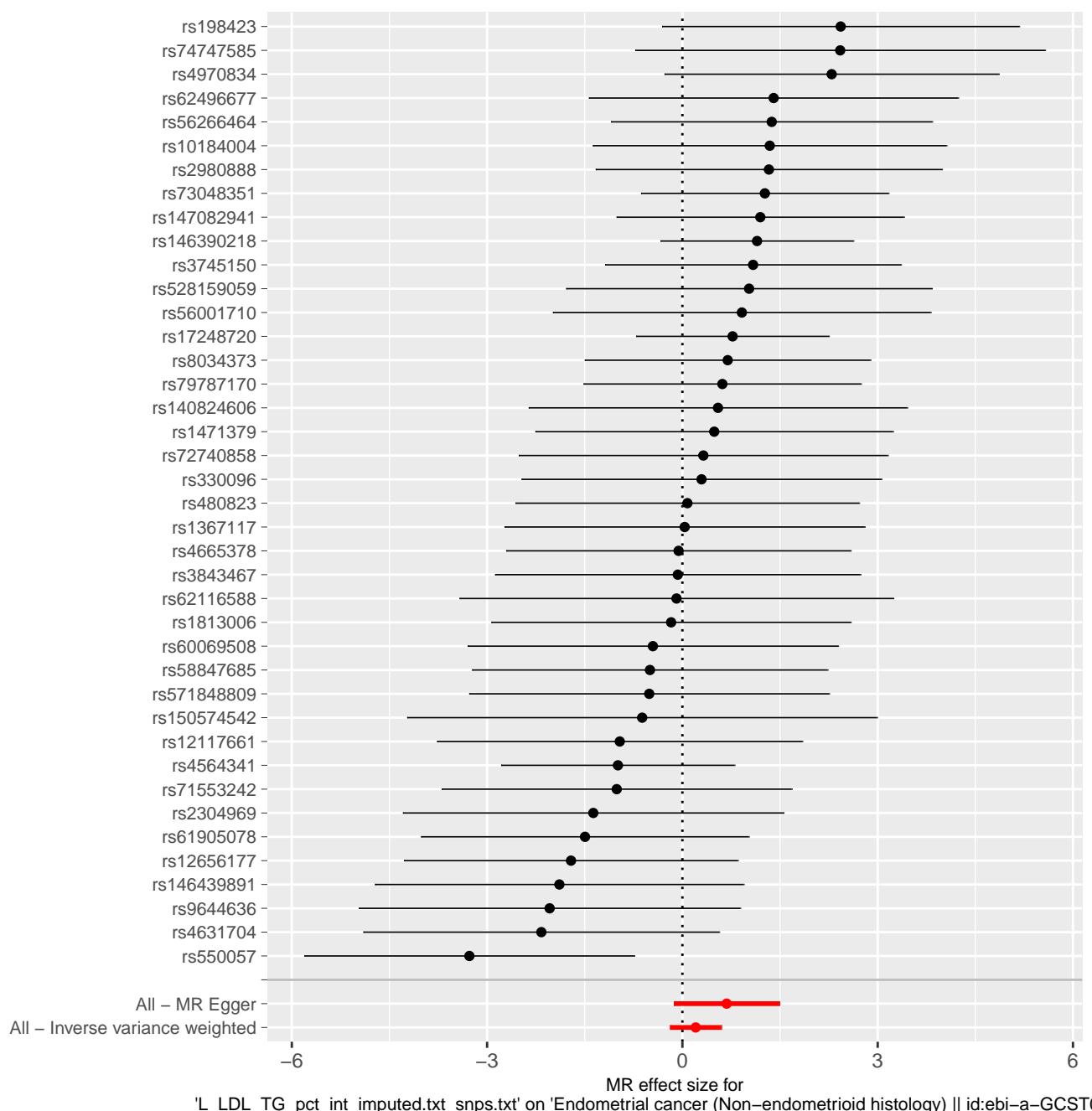


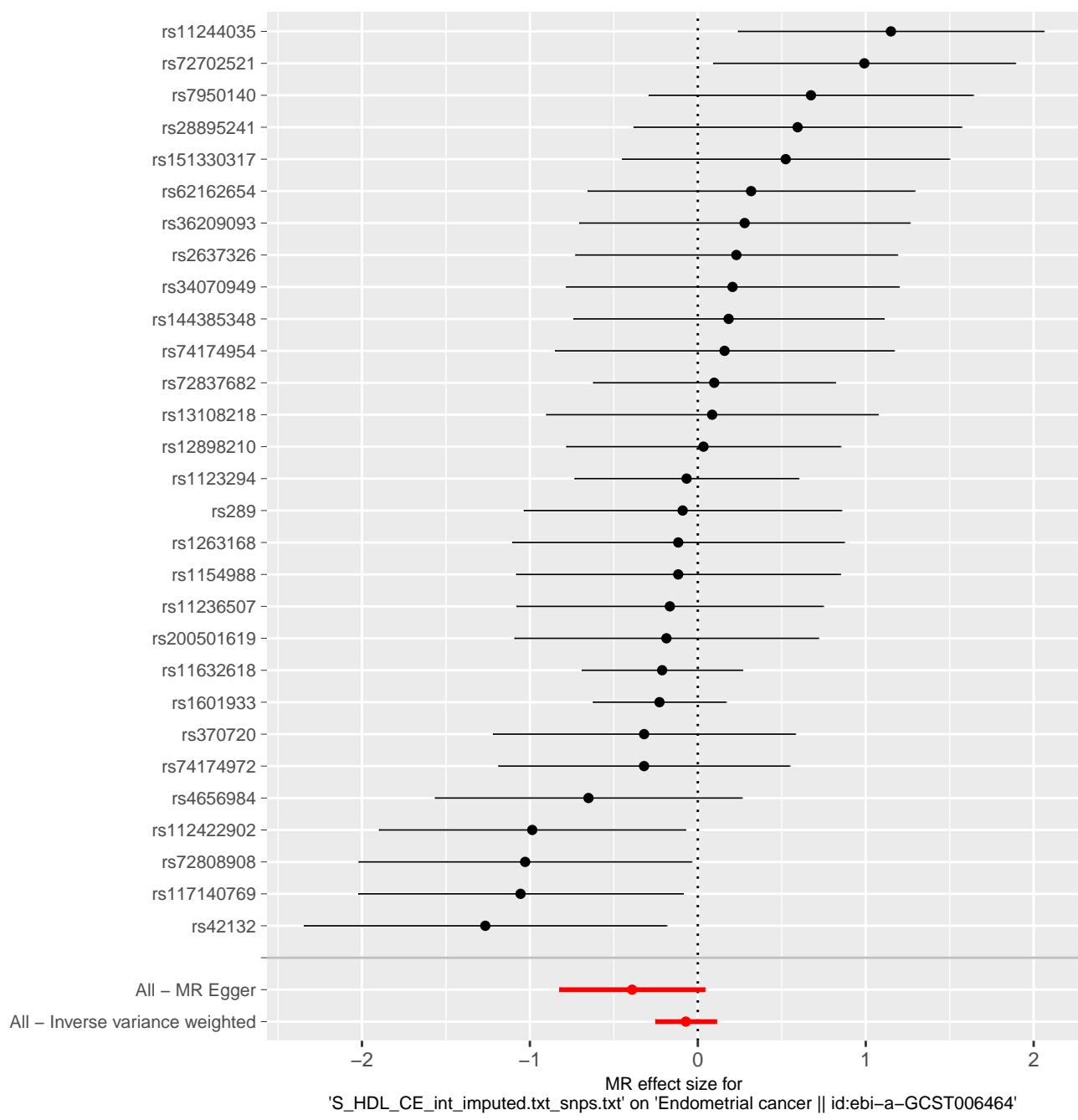


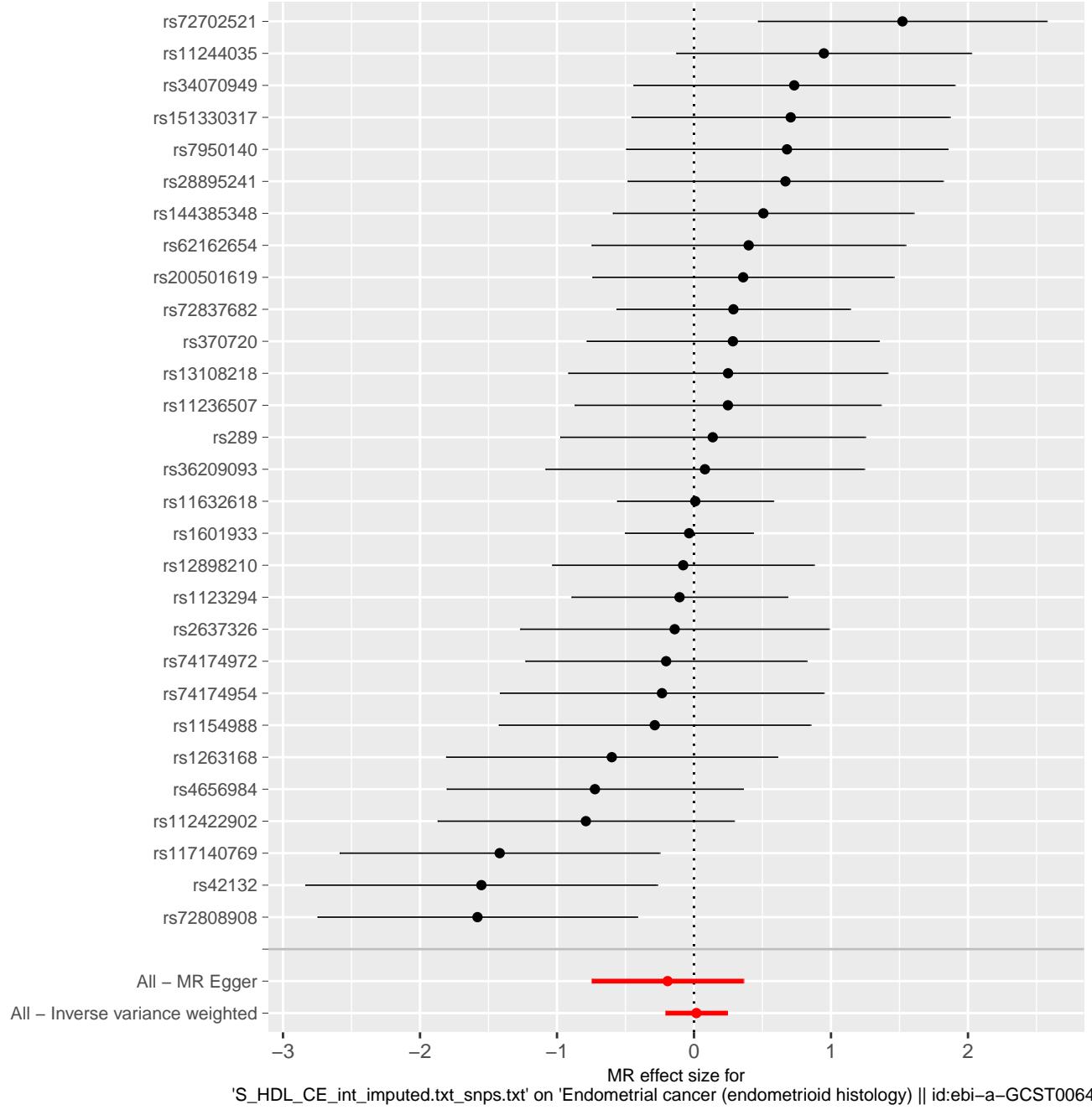


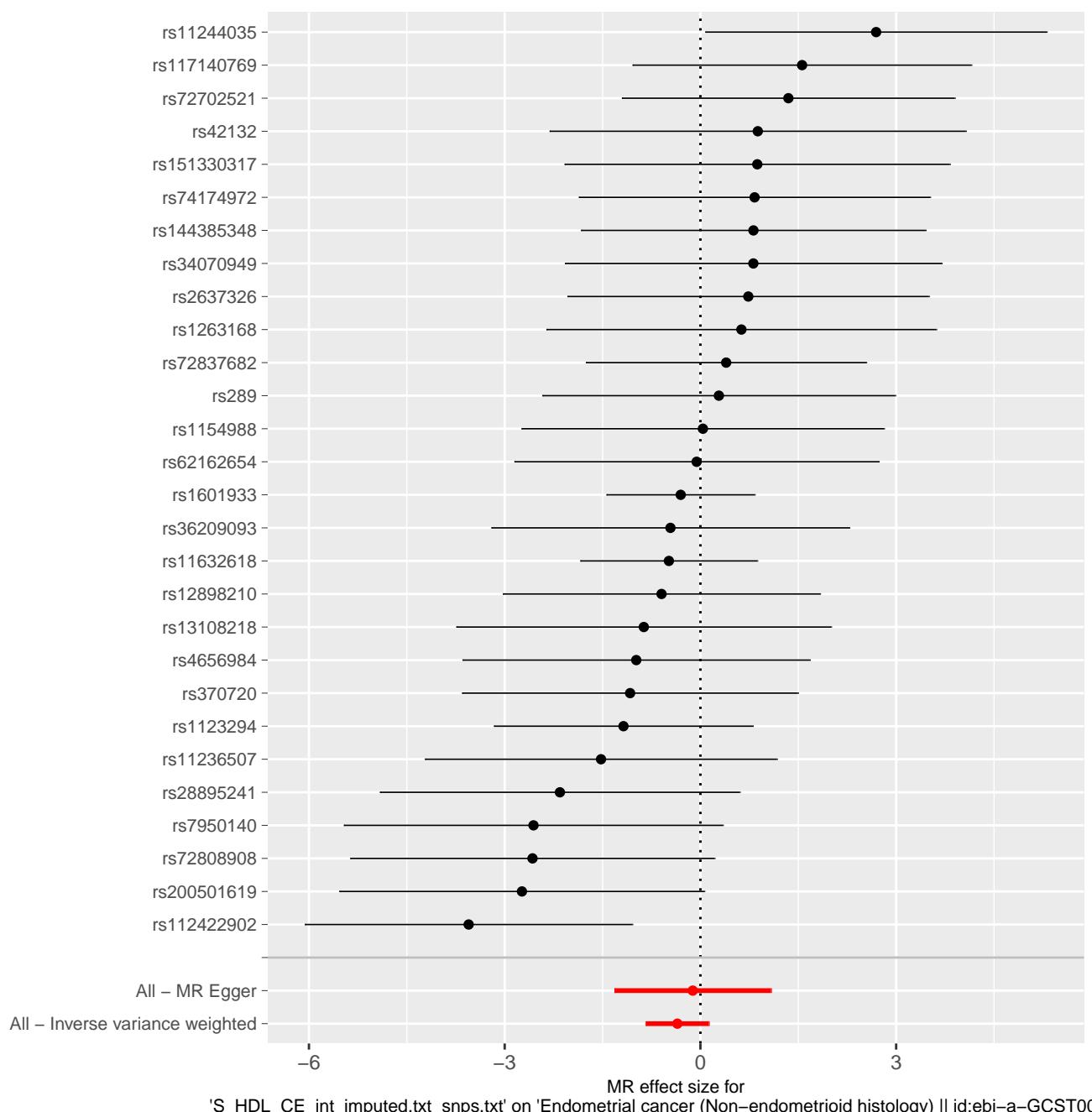


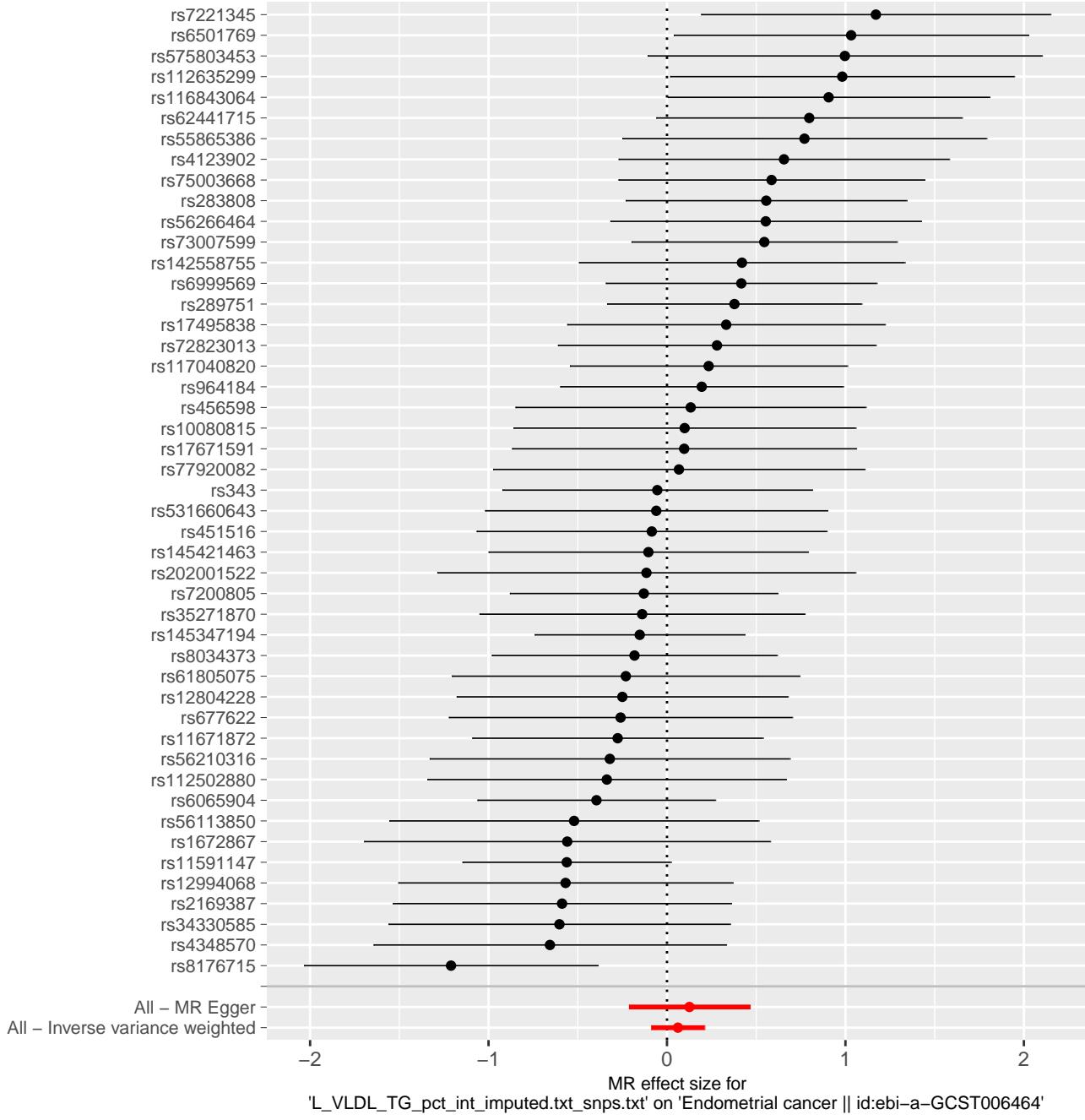


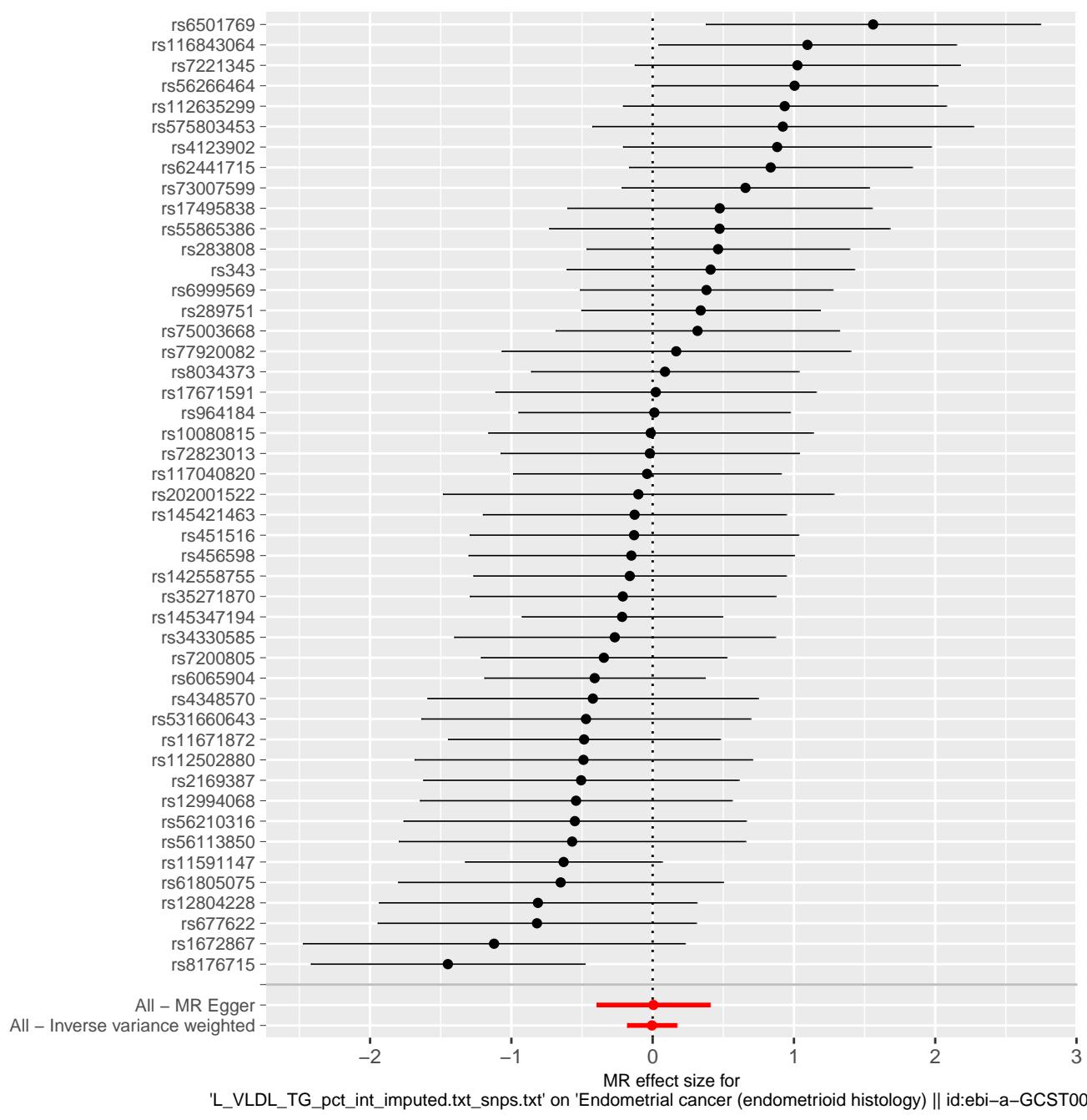


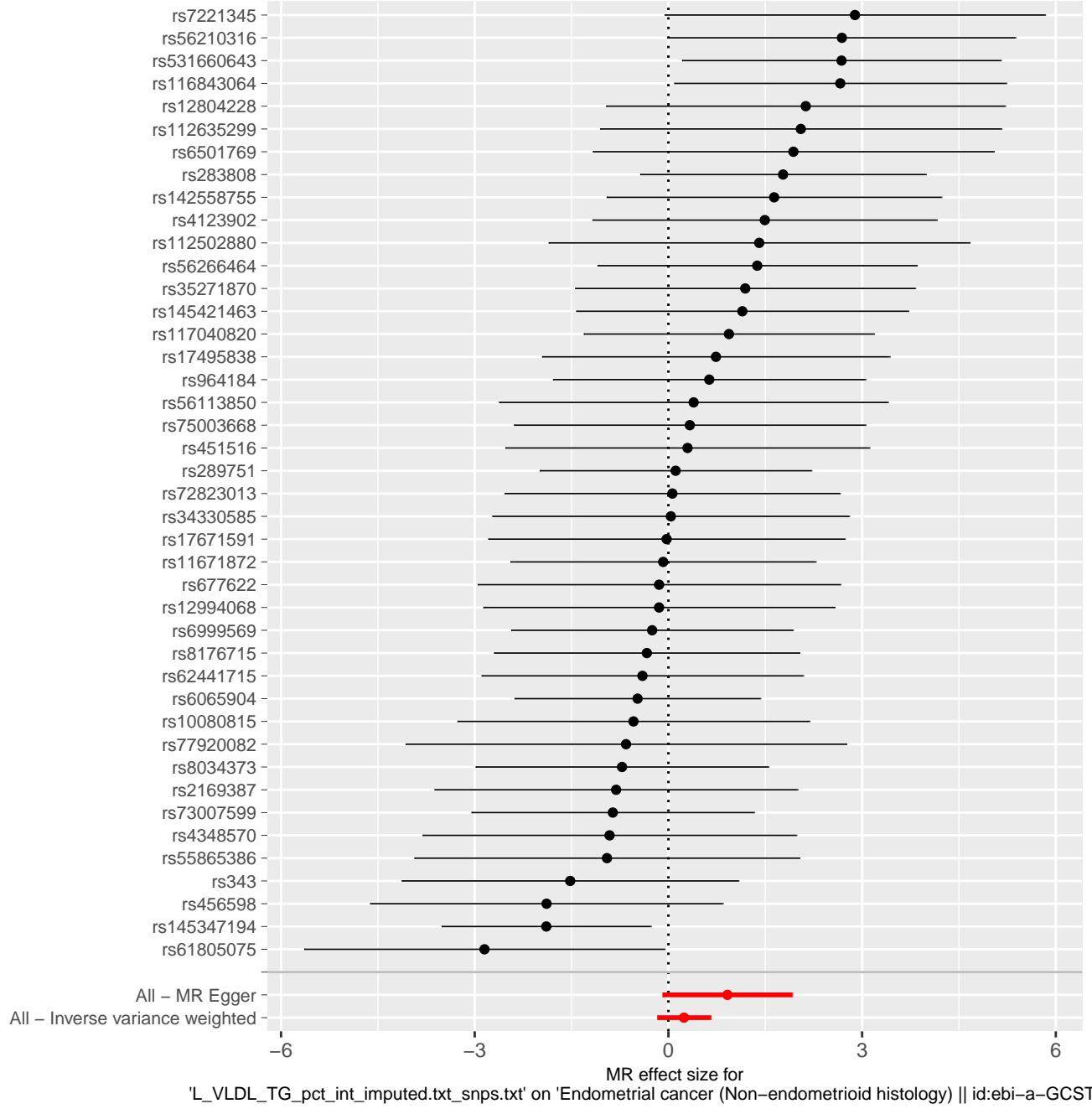


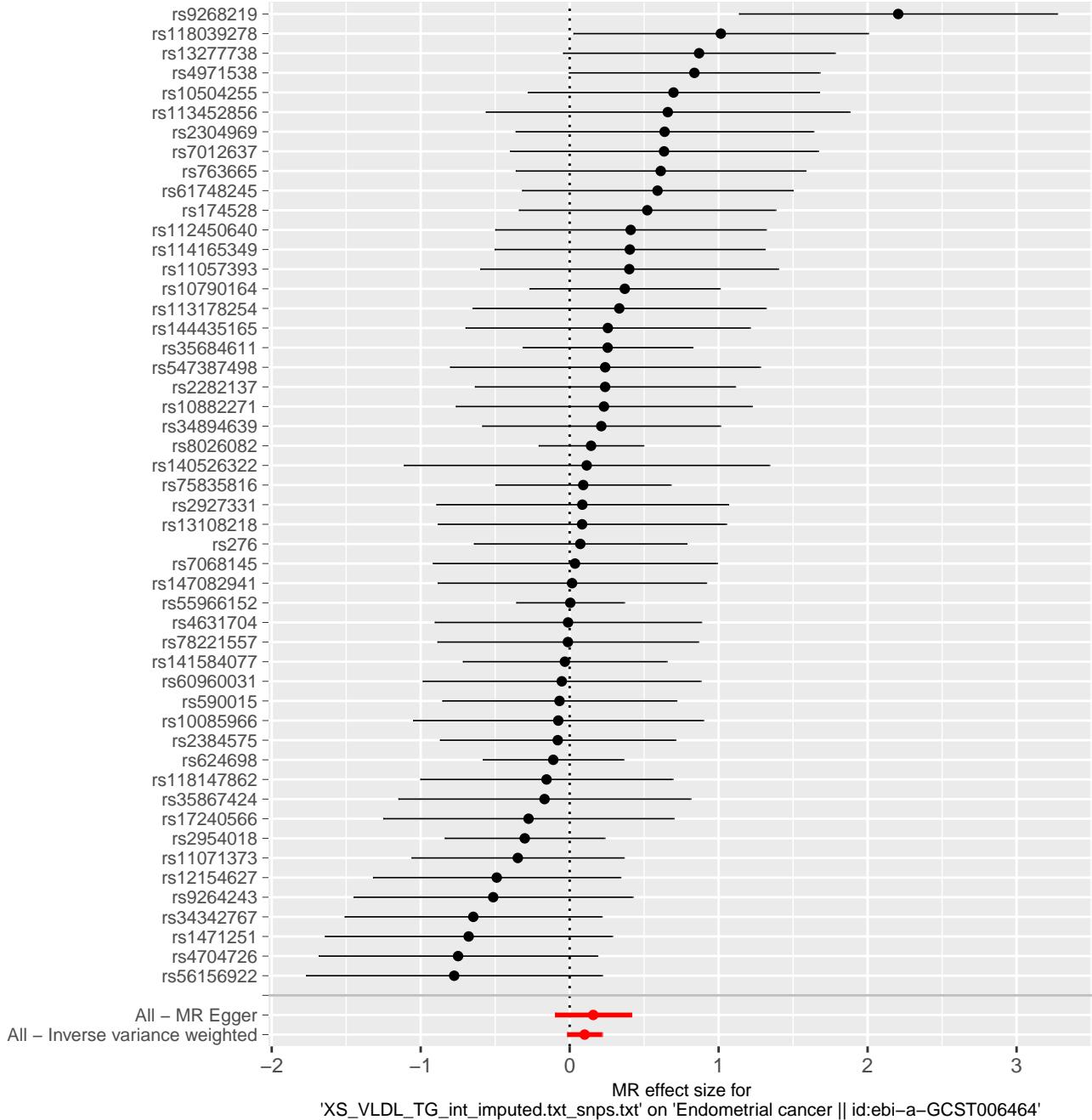


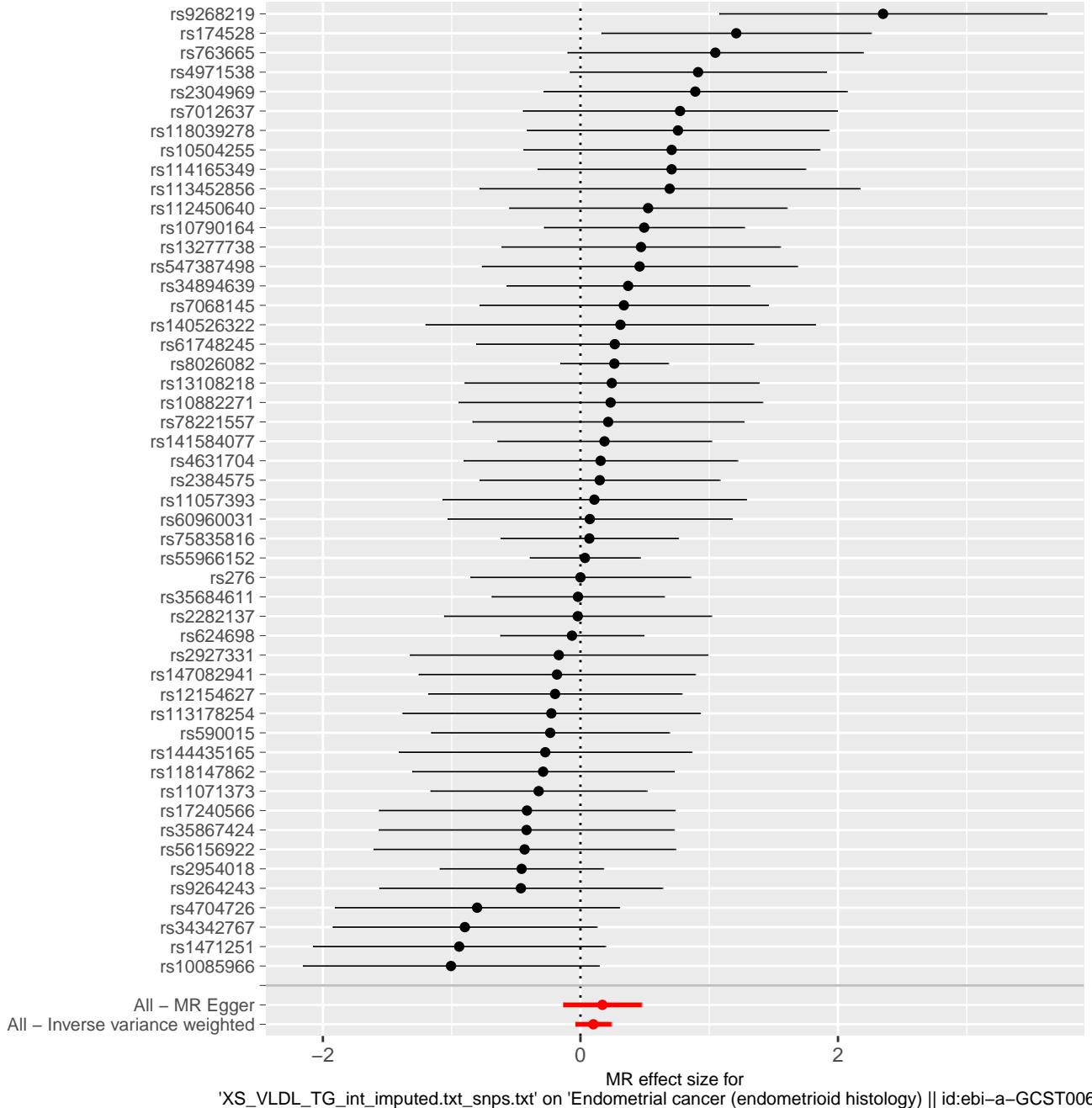


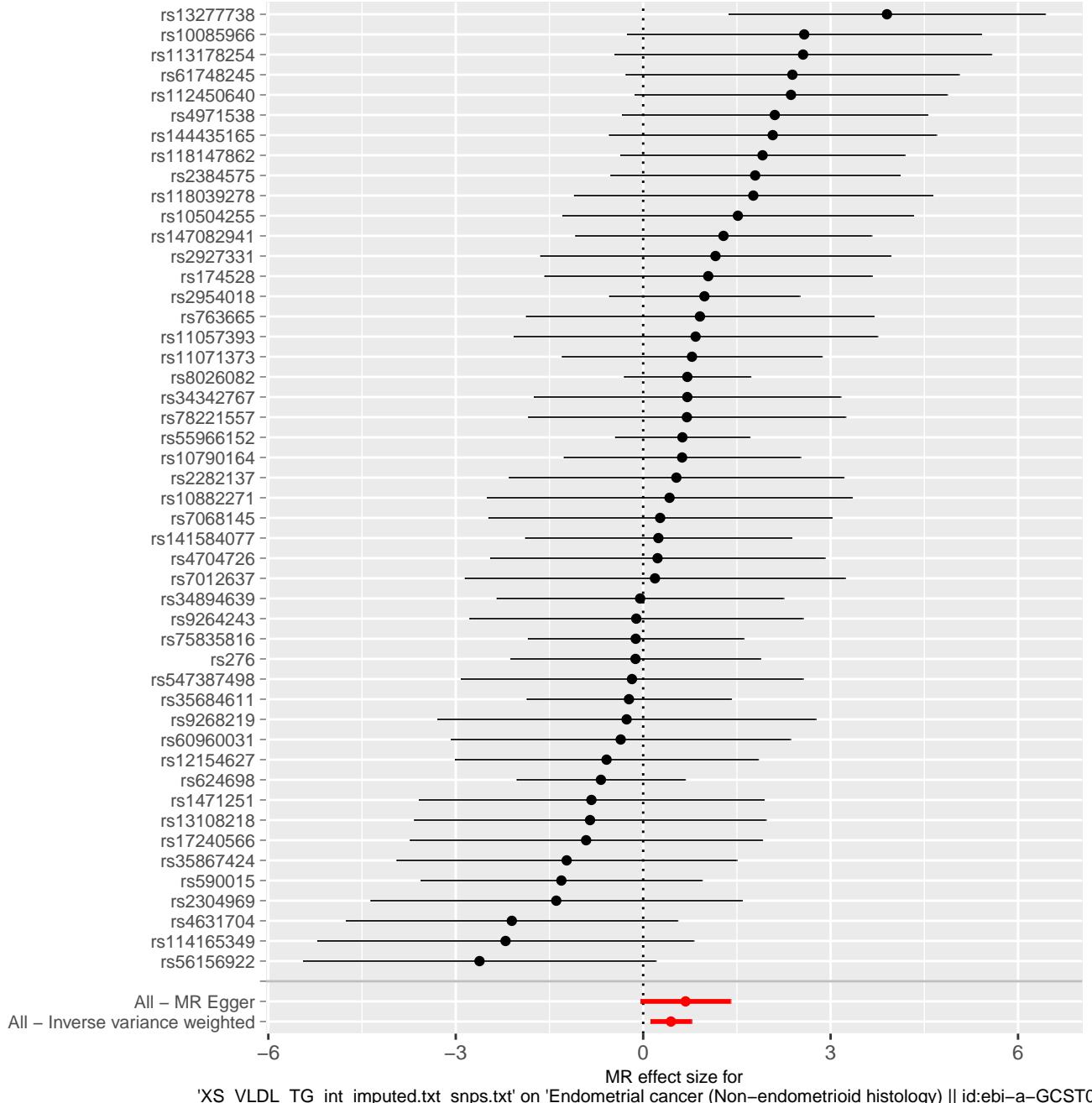


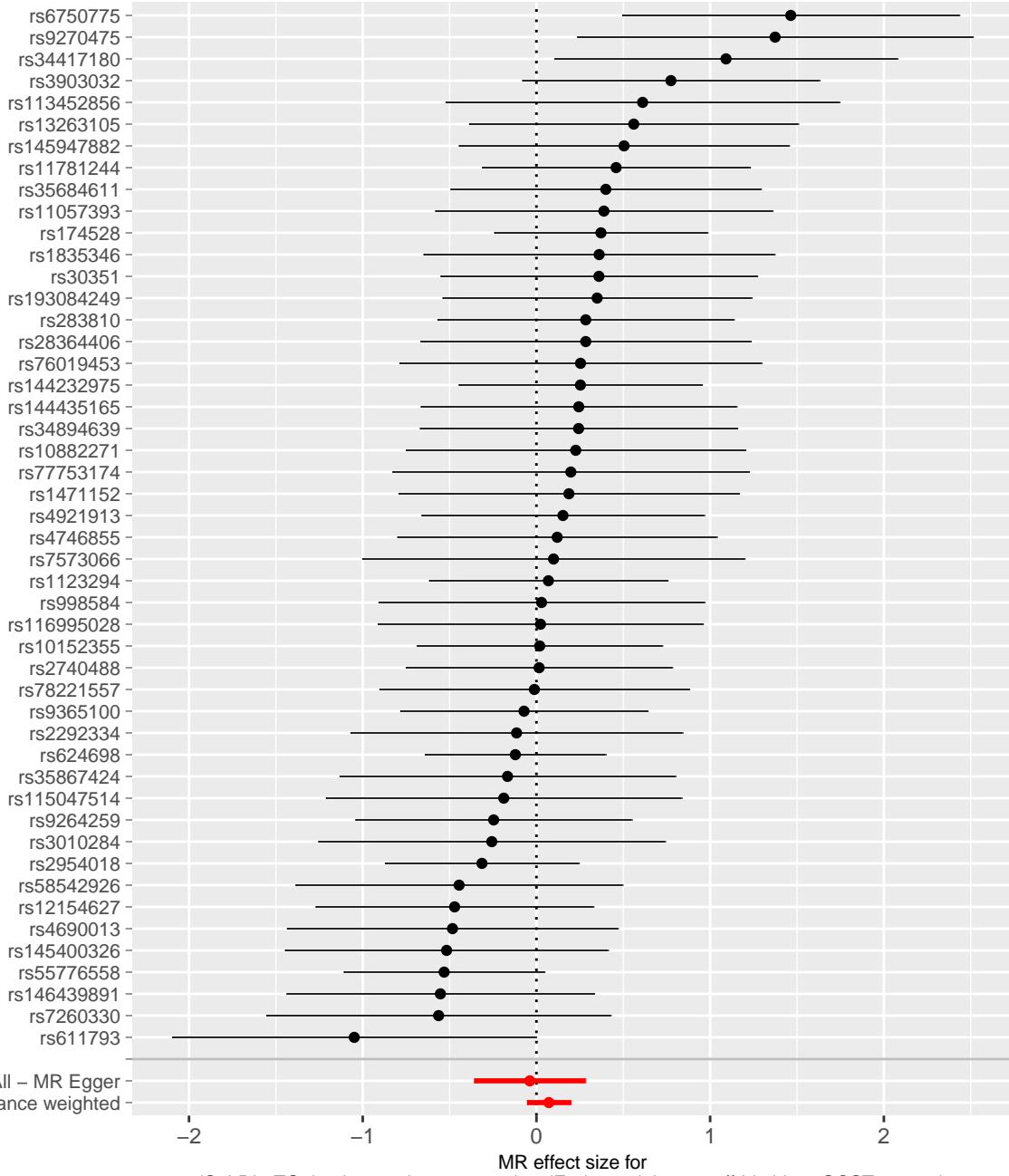




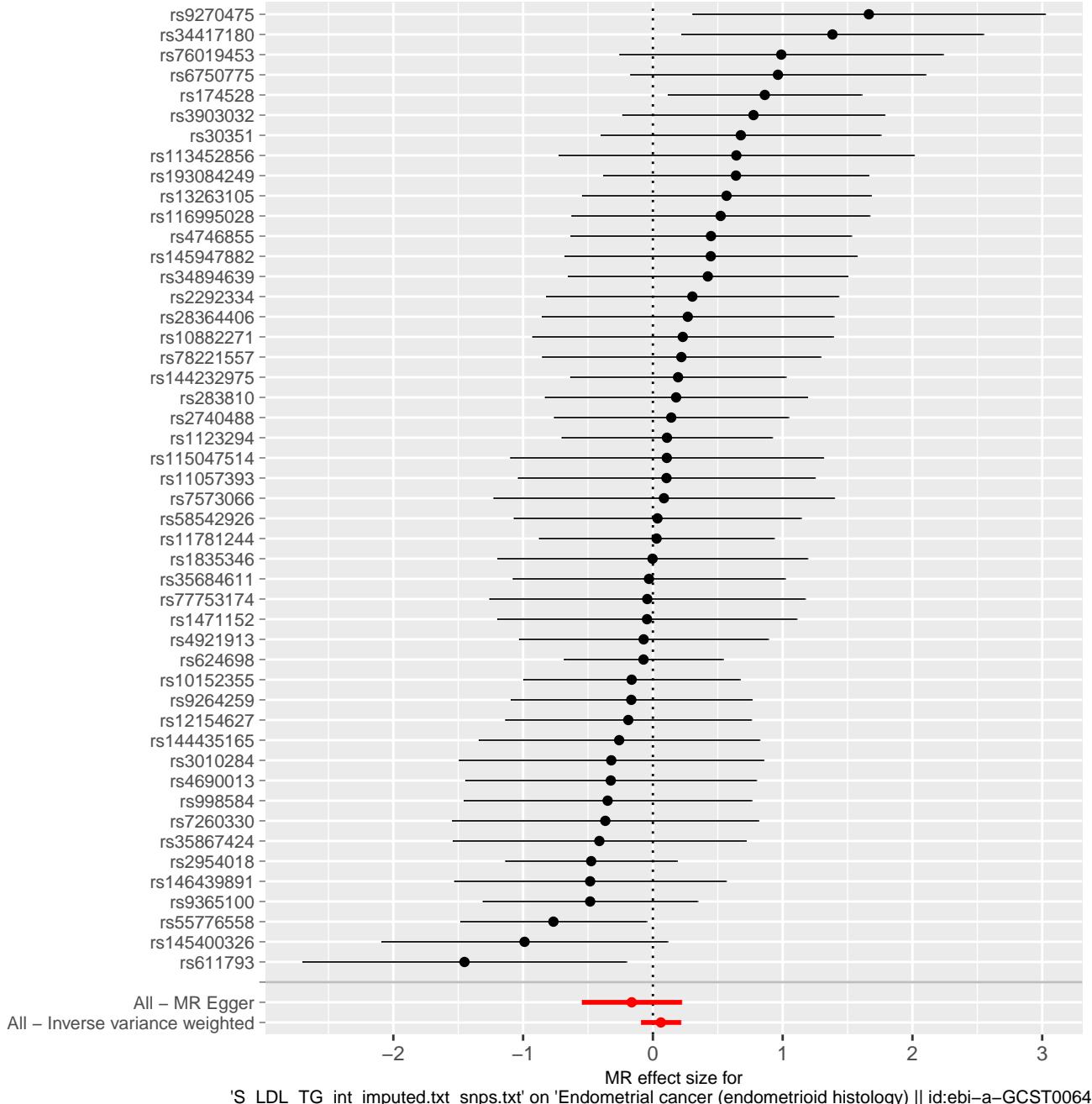


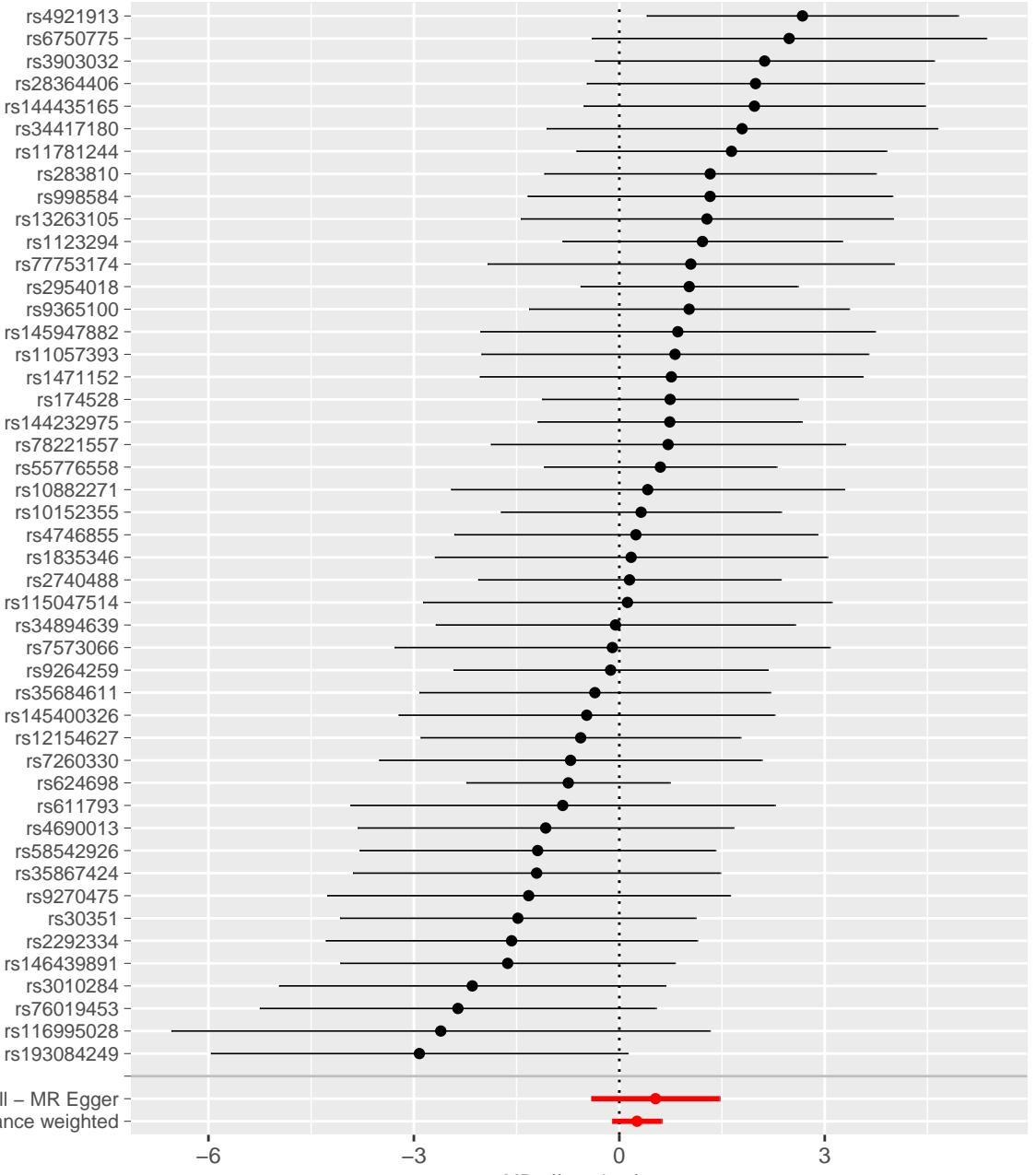




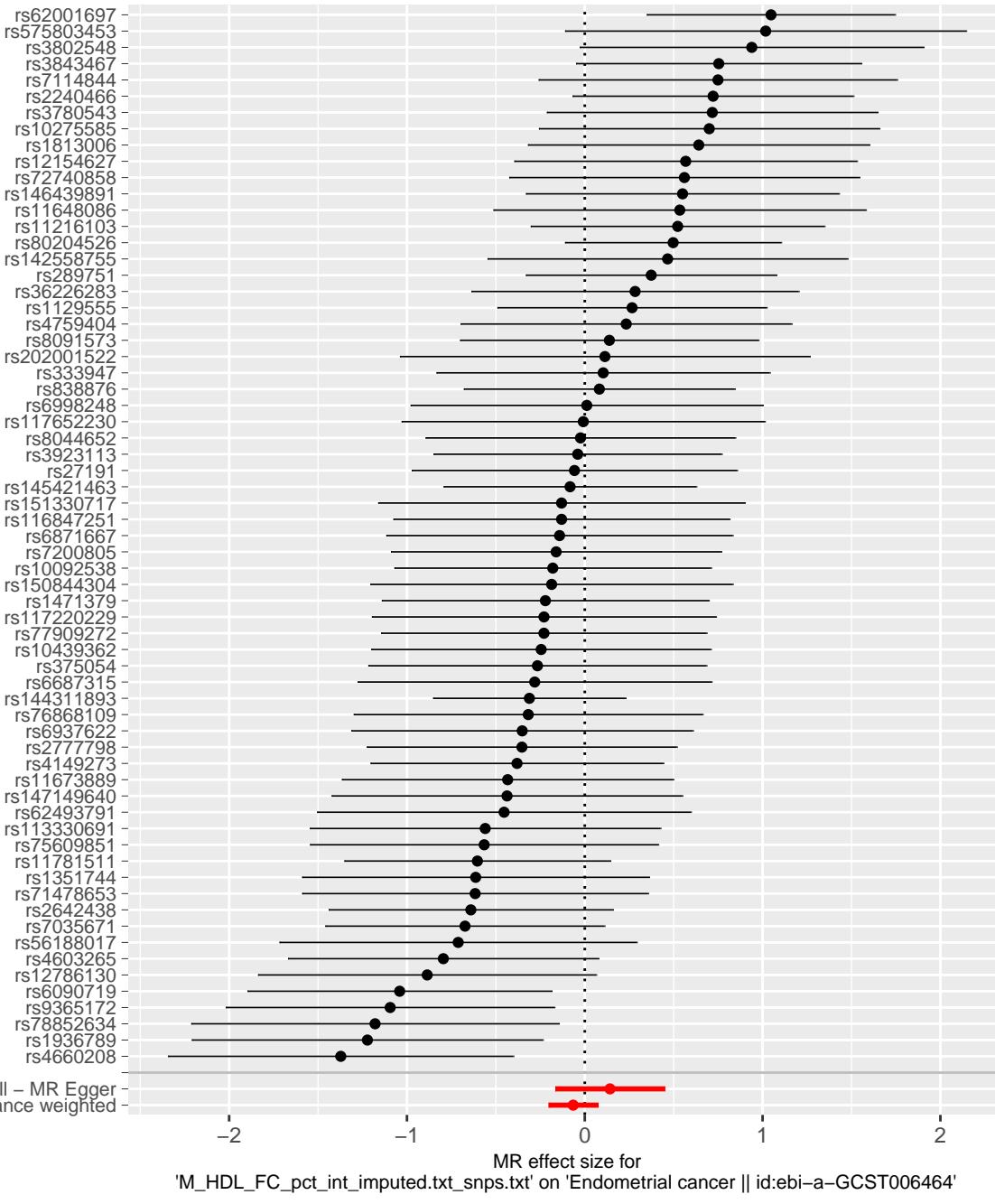


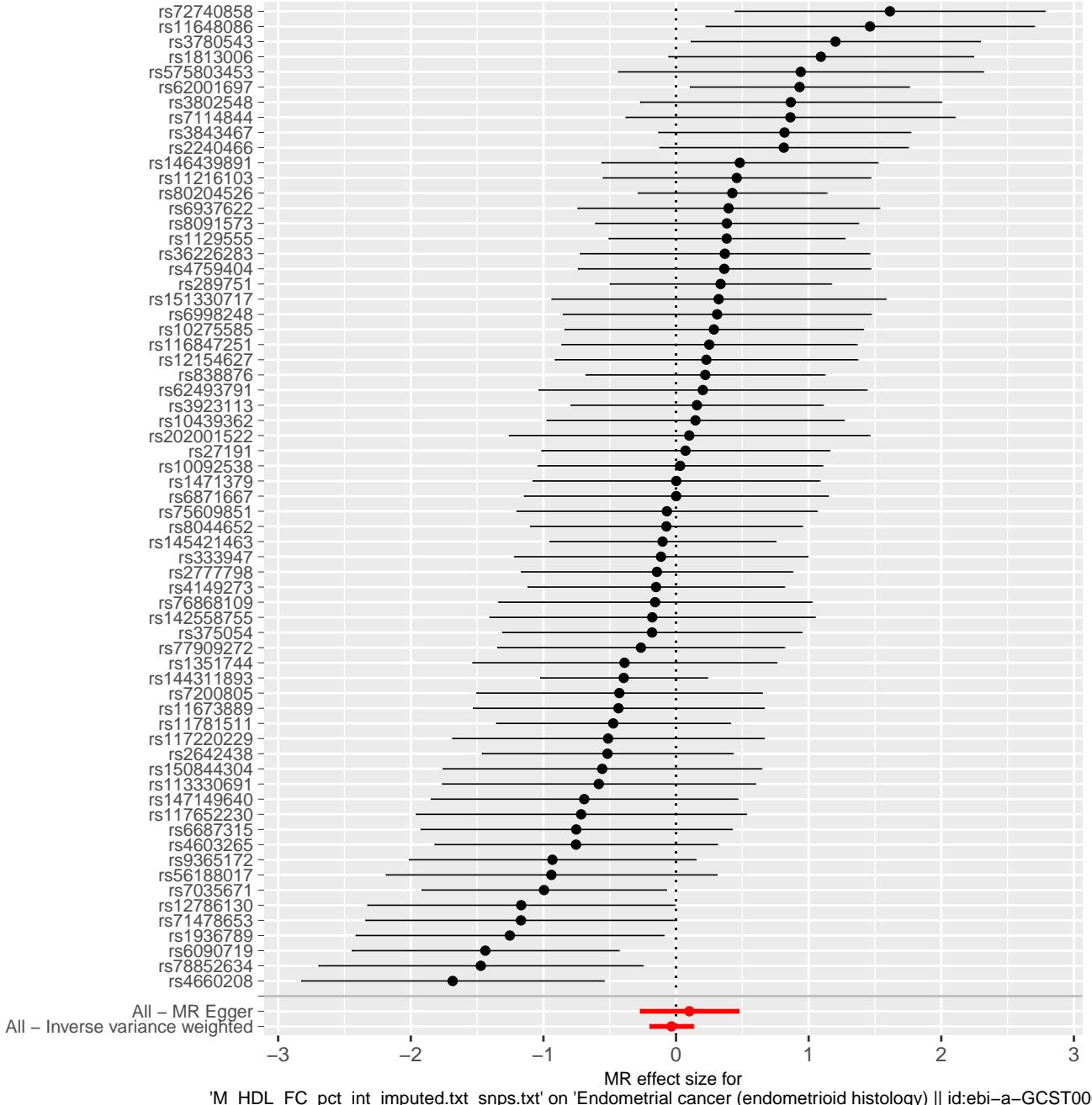
All – MR Egger
All – Inverse variance weighted

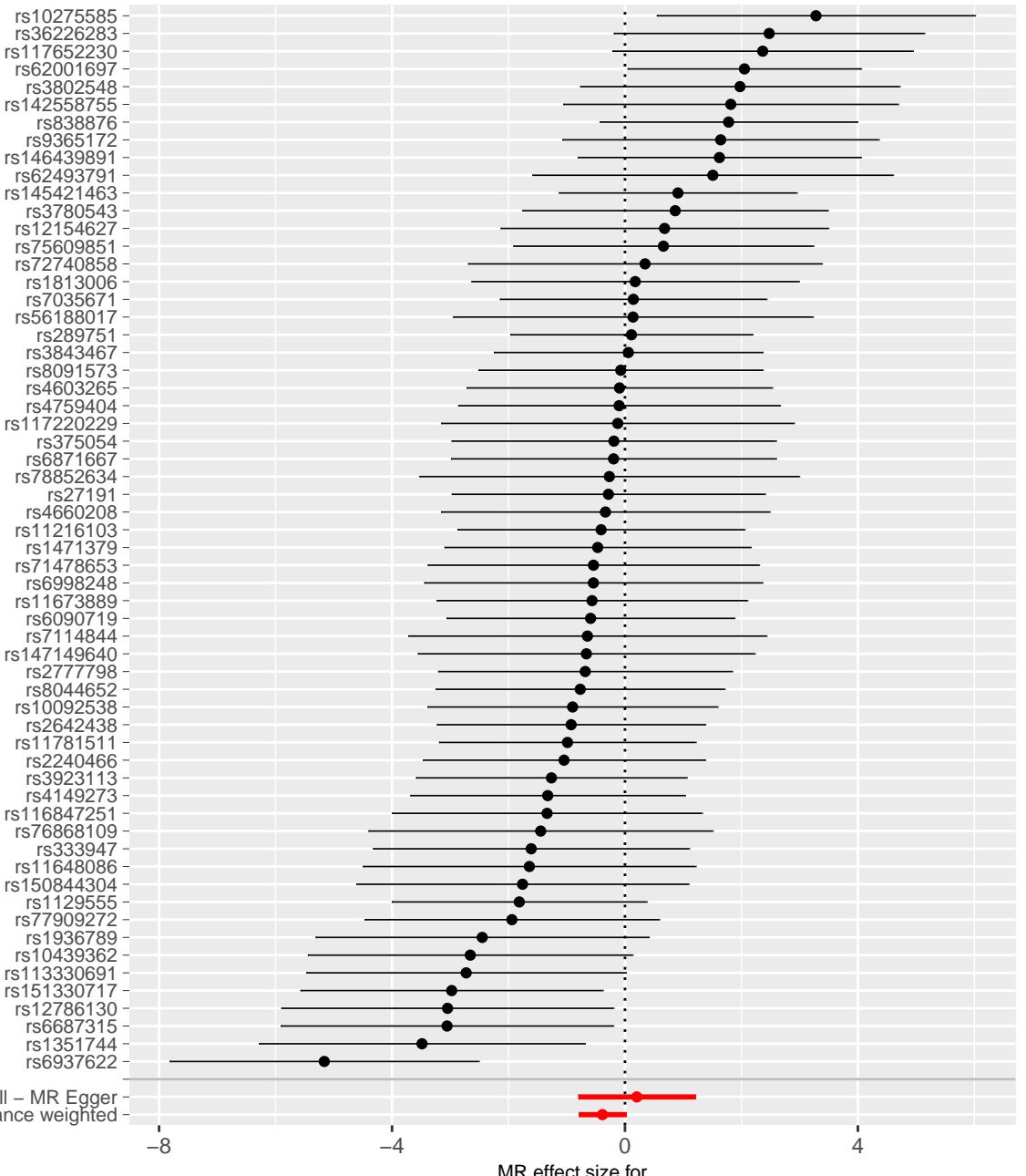


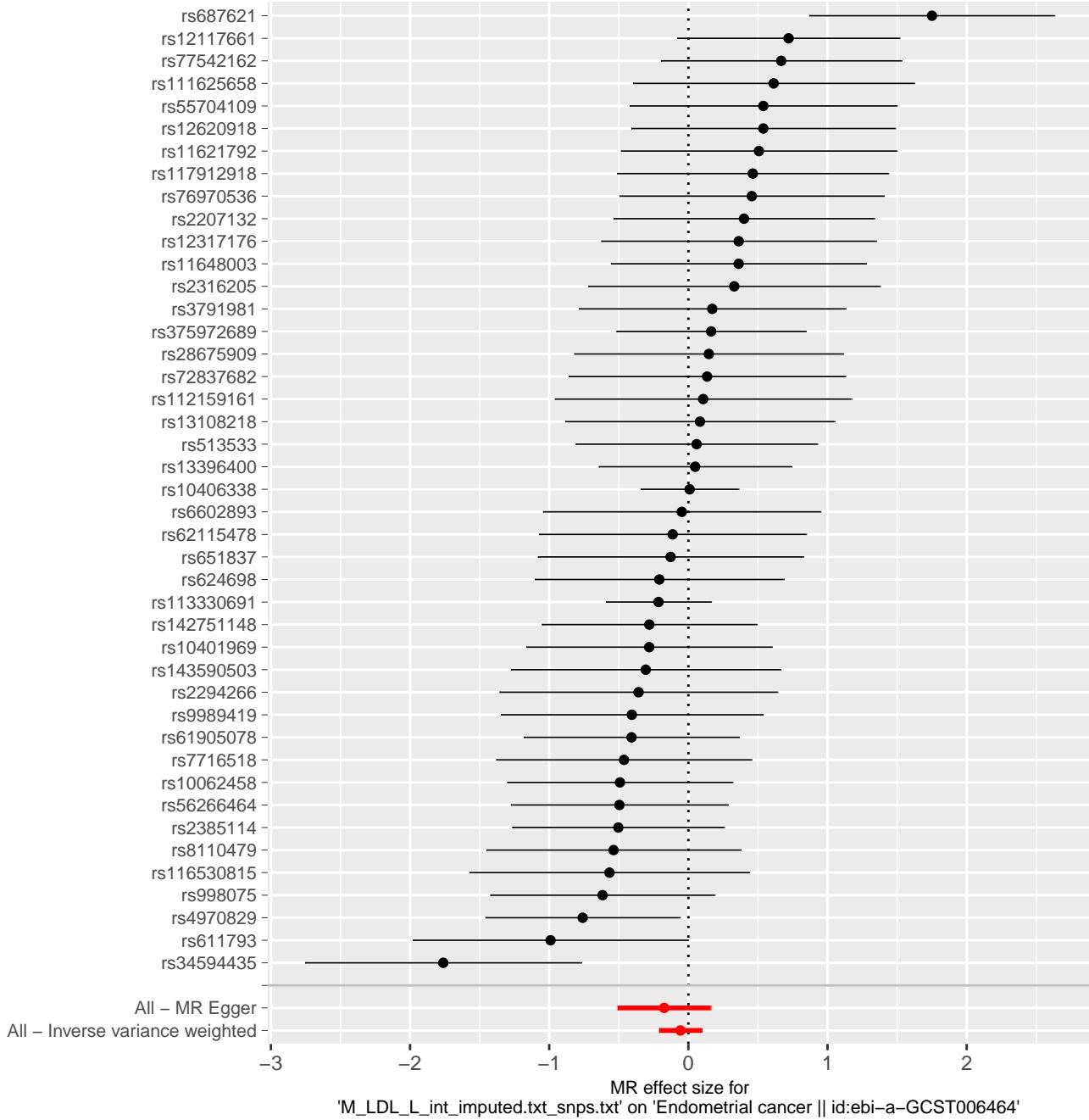


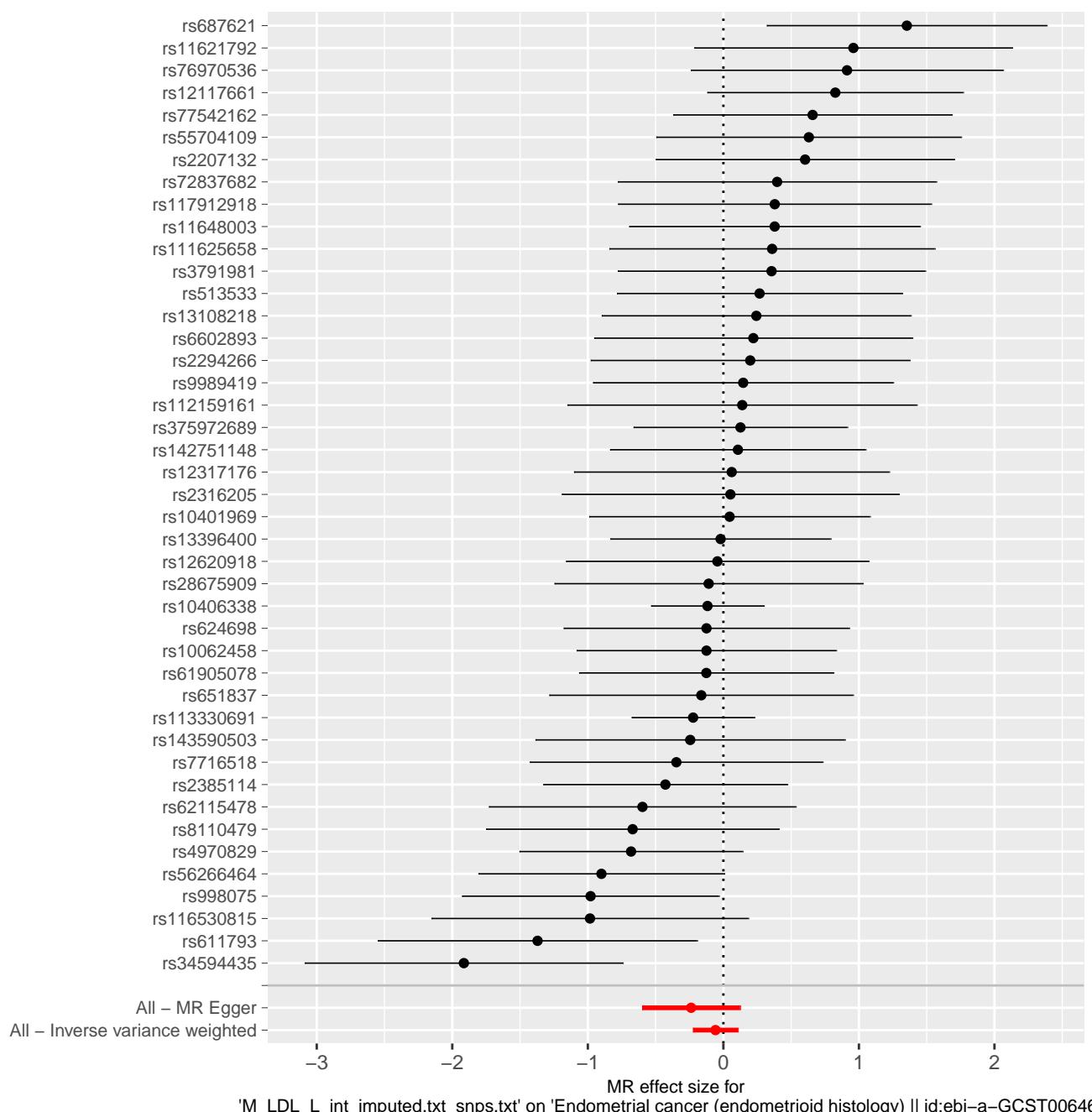
'S_LDL_TG_int_imputed.txt_snps.txt' on 'Endometrial cancer (Non-endometrioid histology) || id:ebi-a-GCST00'

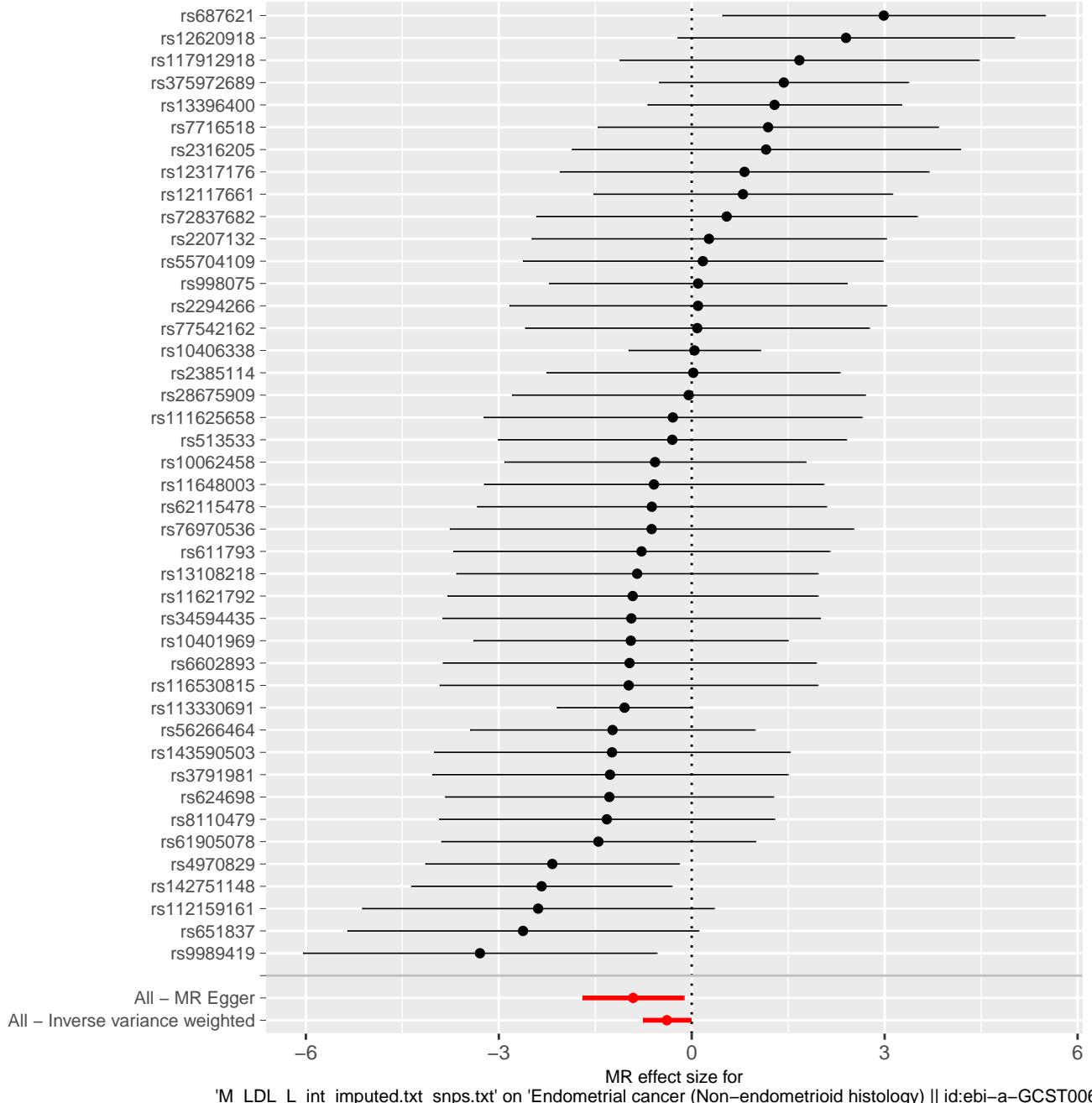


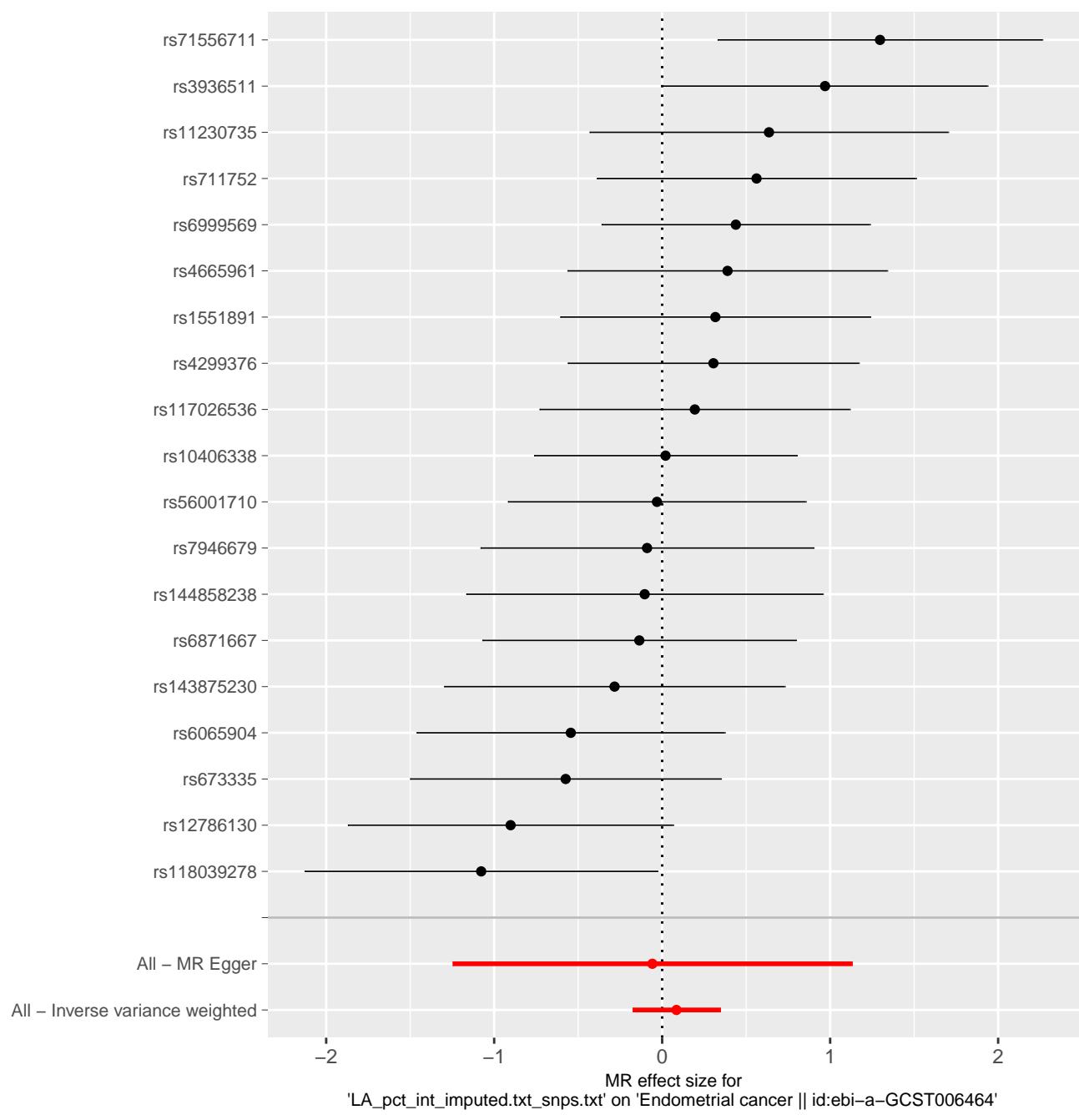


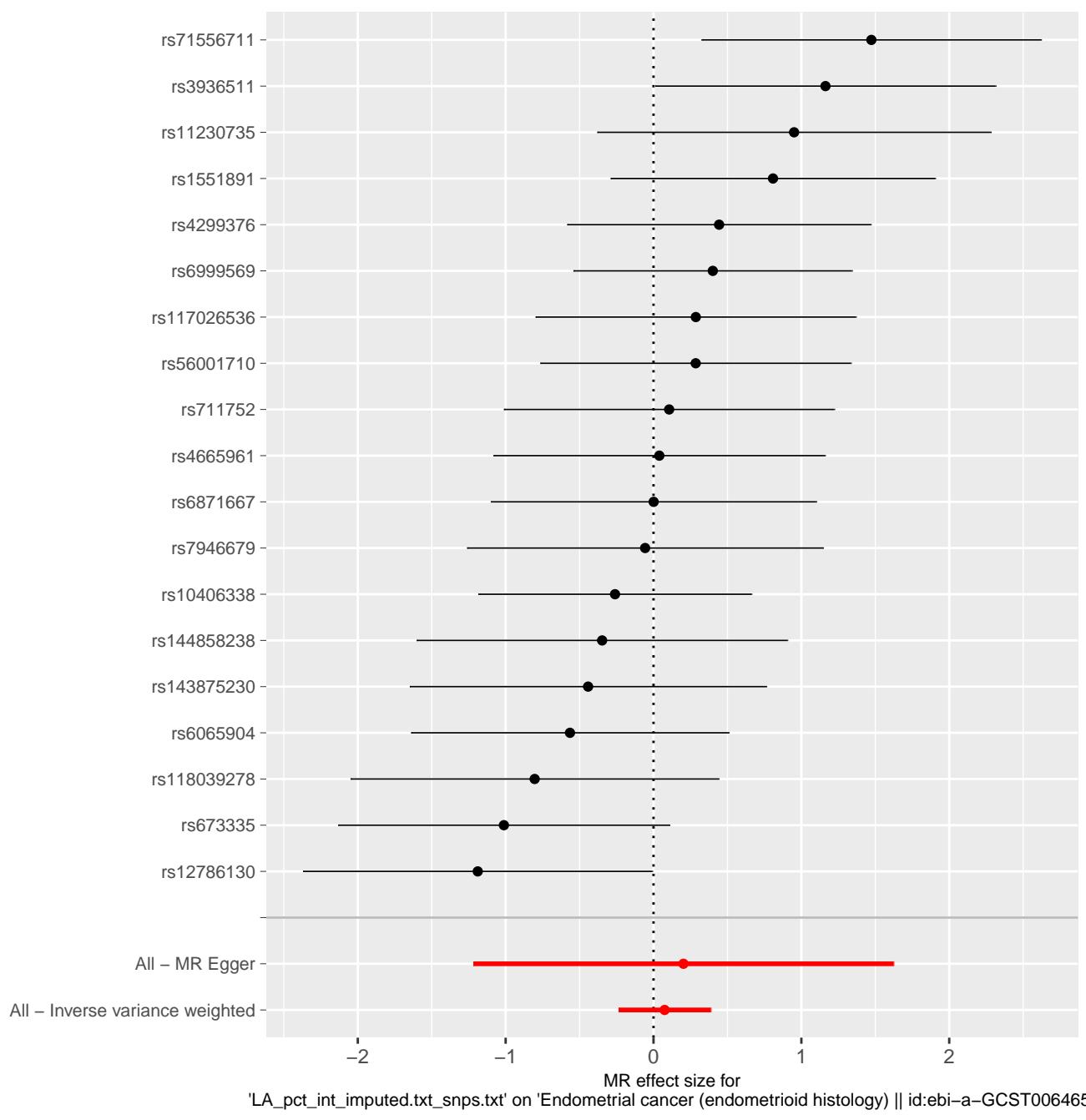


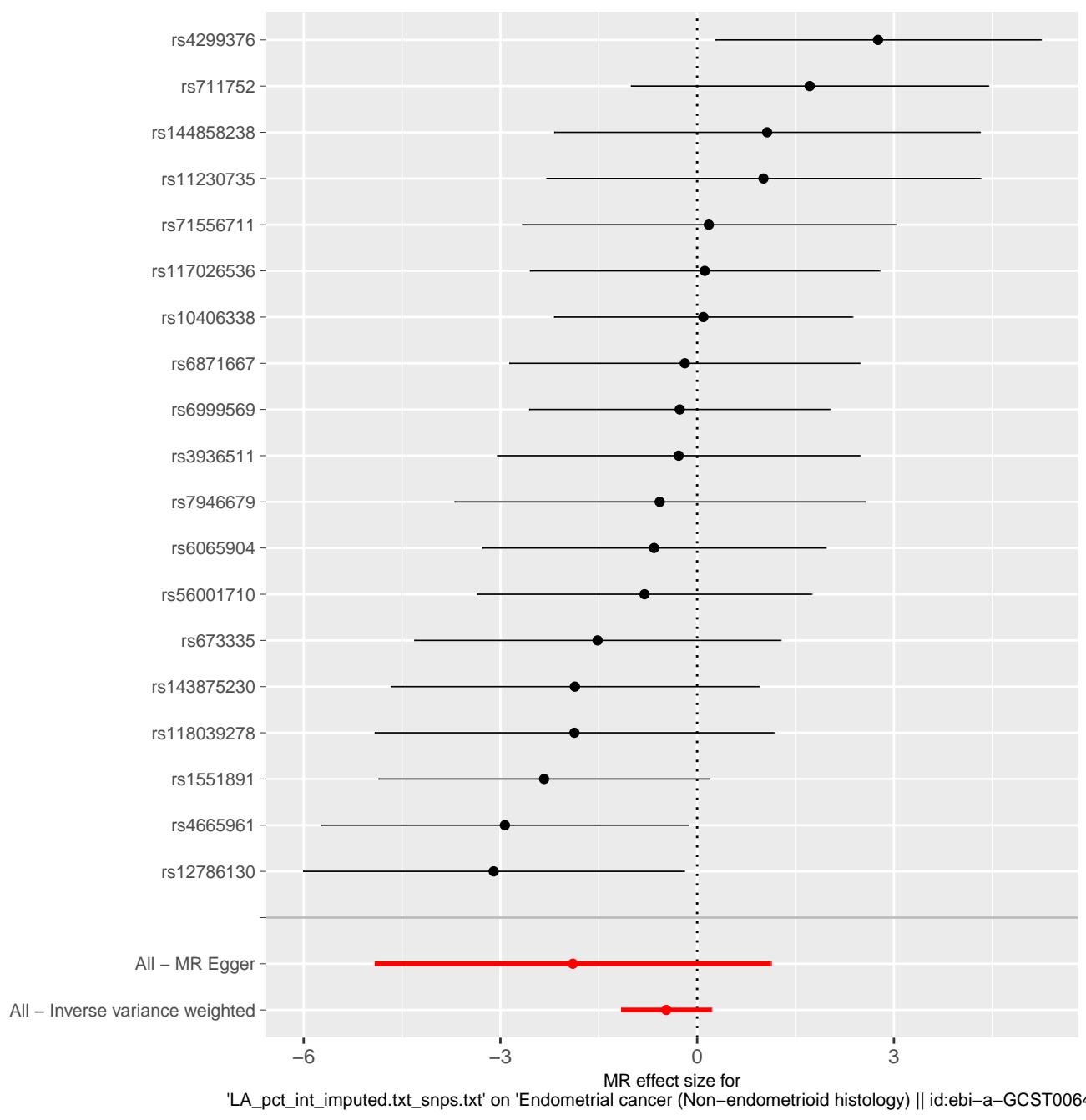


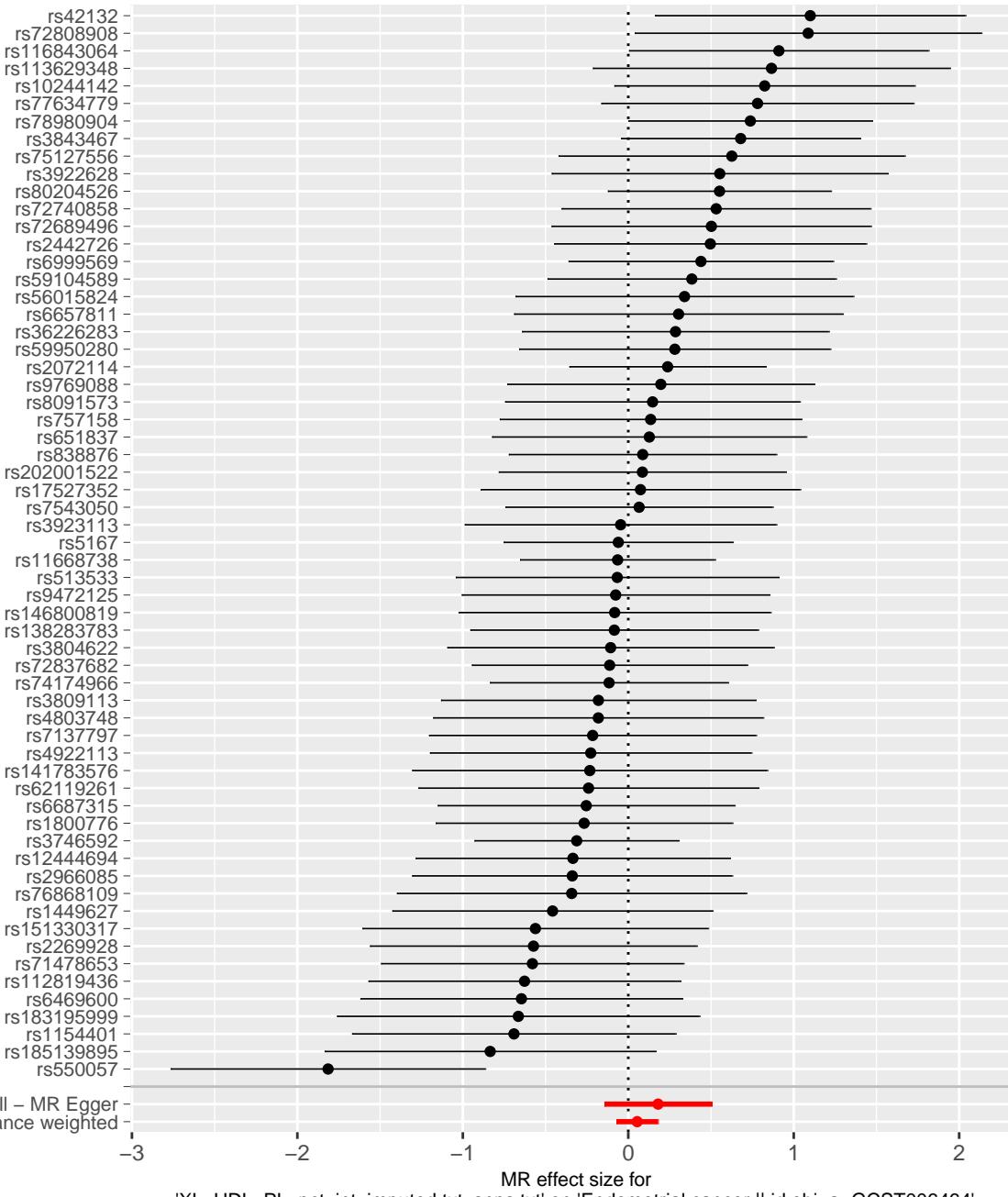


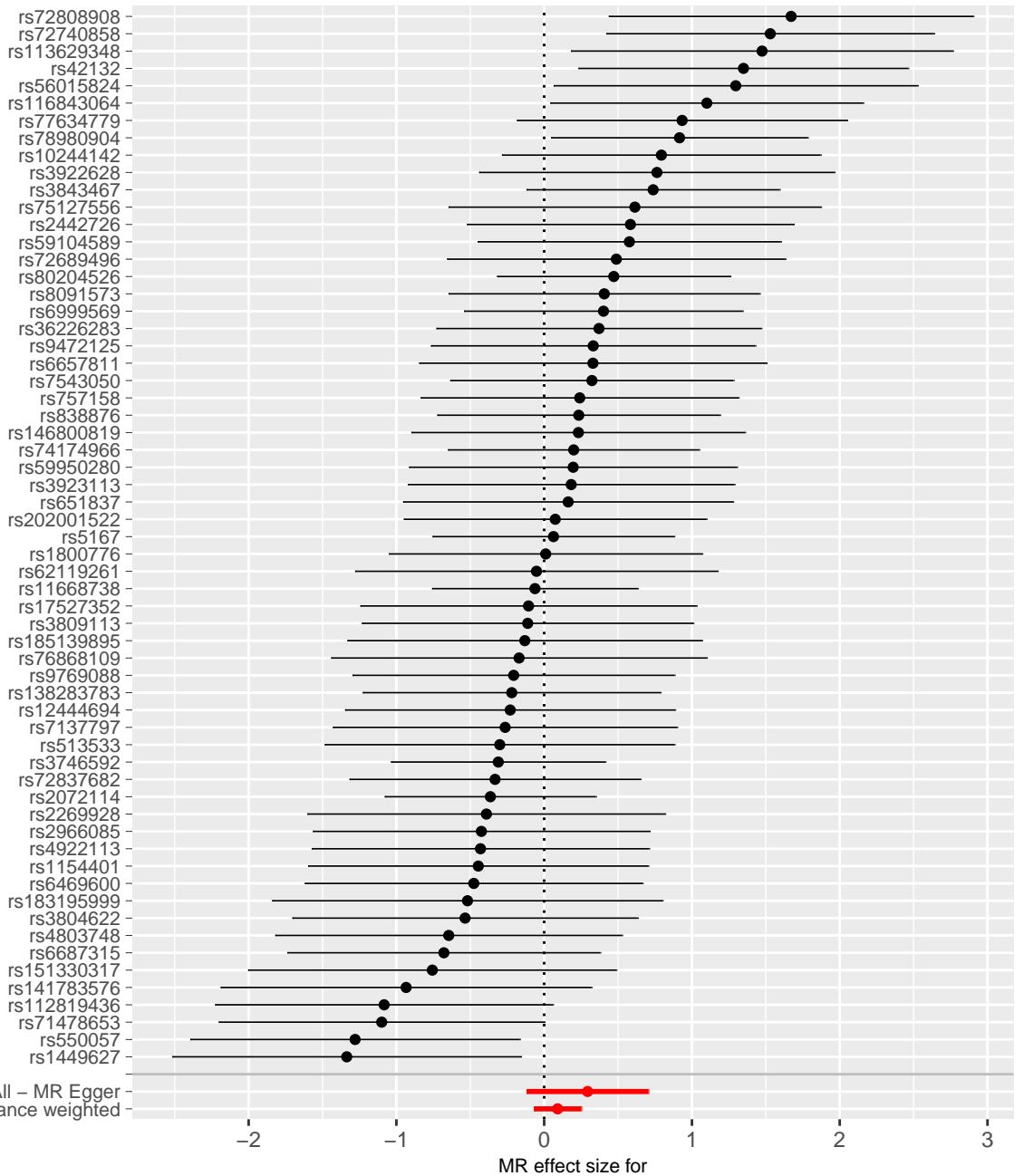




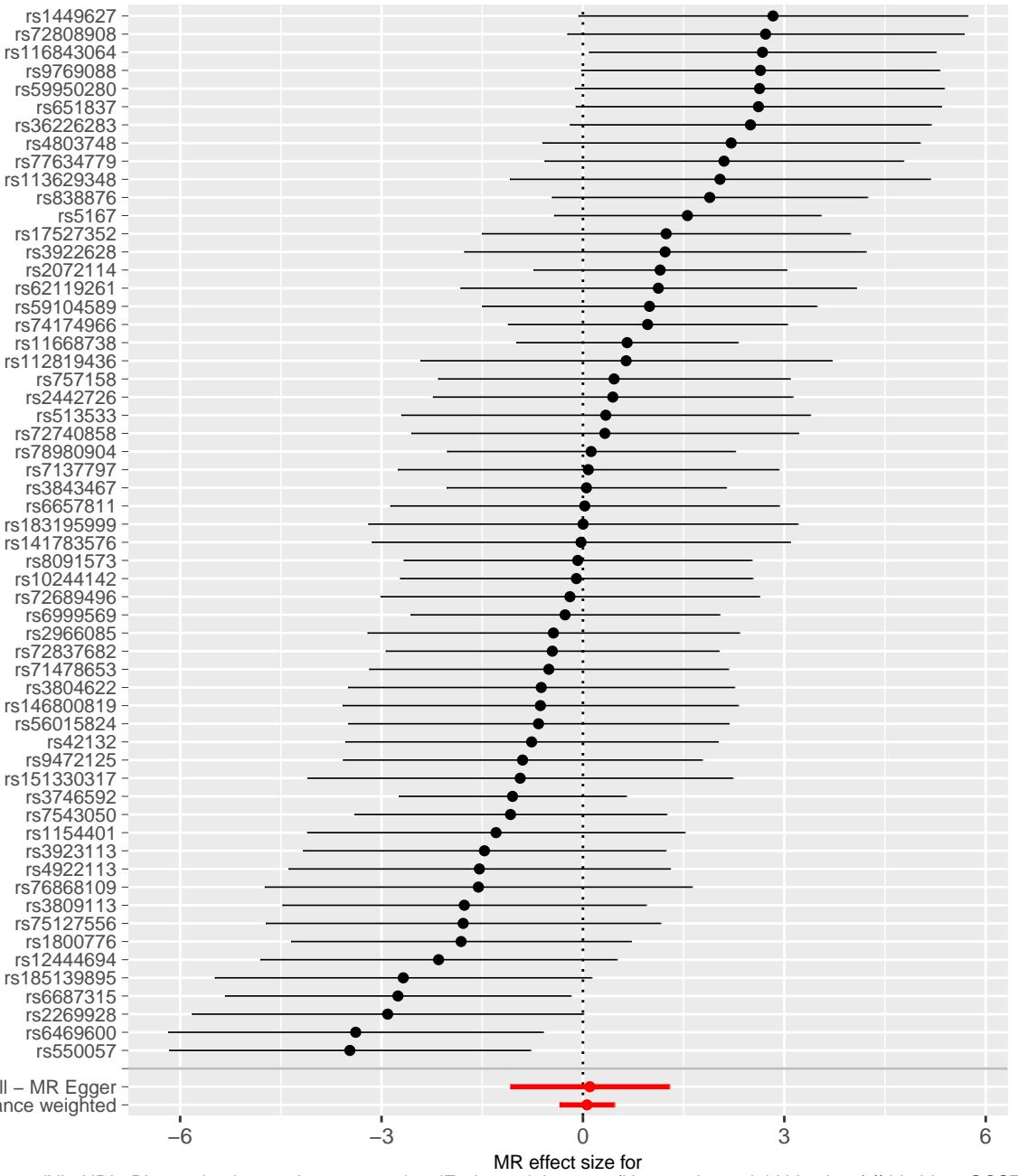


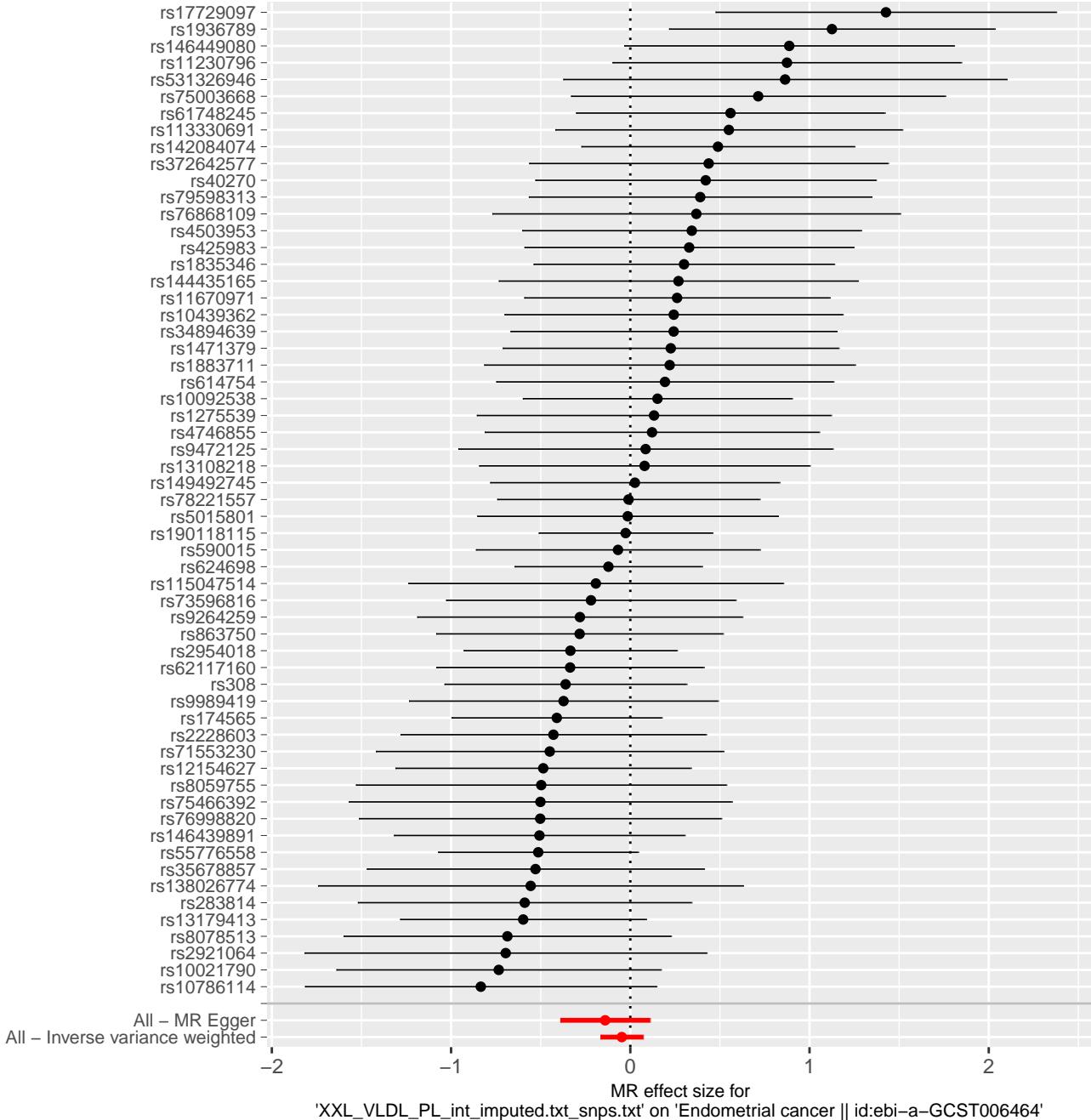


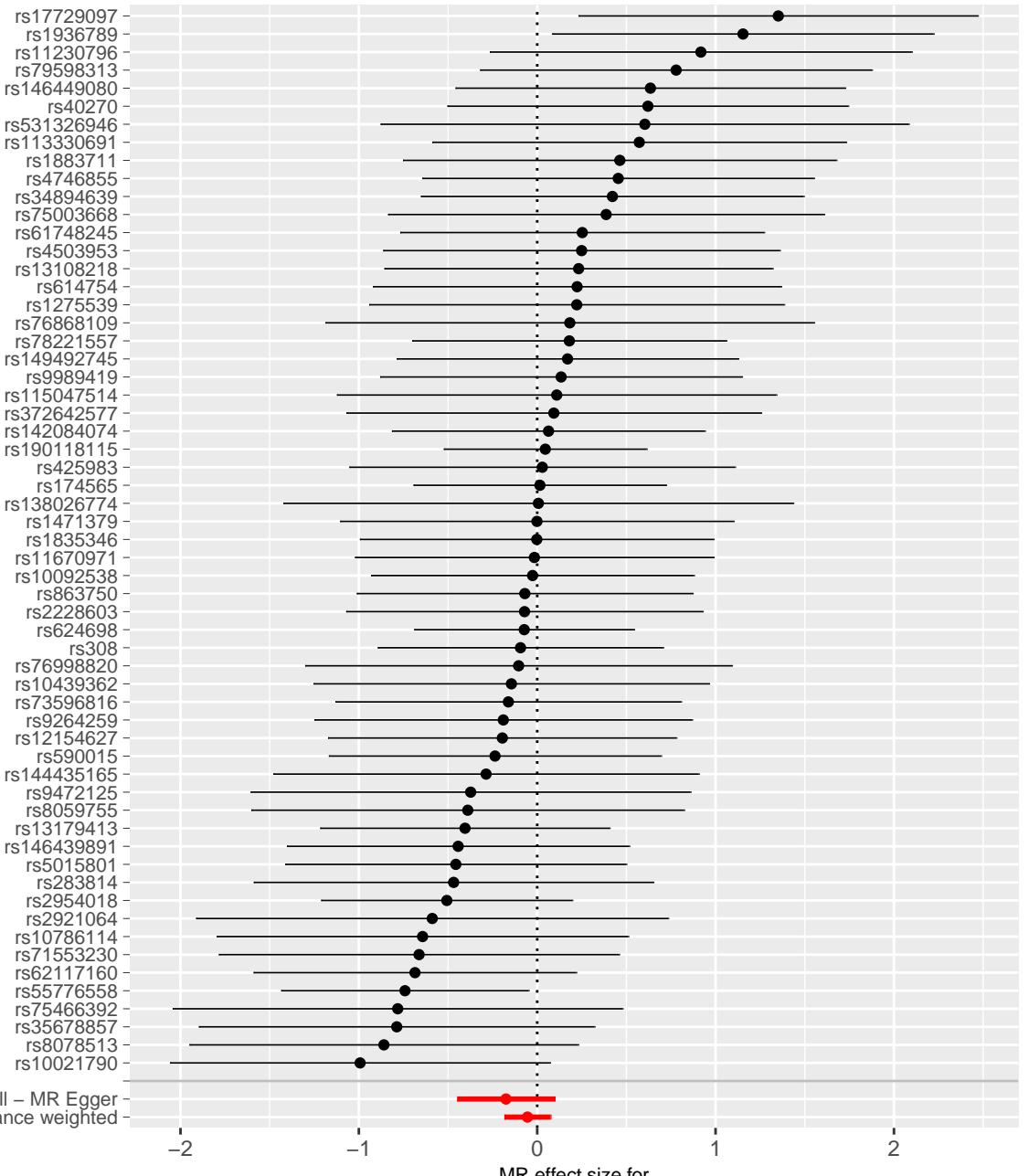




All – MR Egger
All – Inverse variance weighted

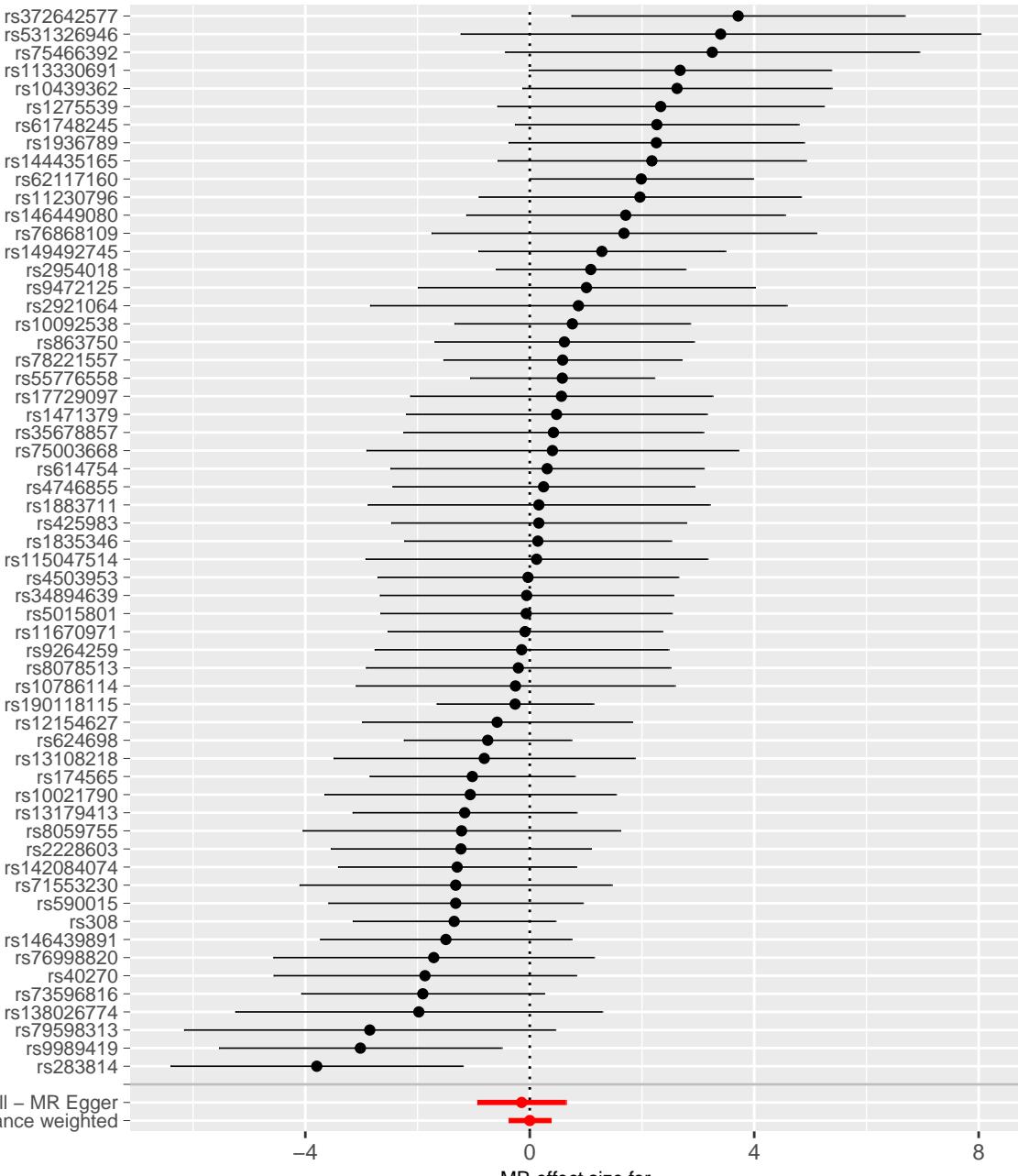






MR effect size for

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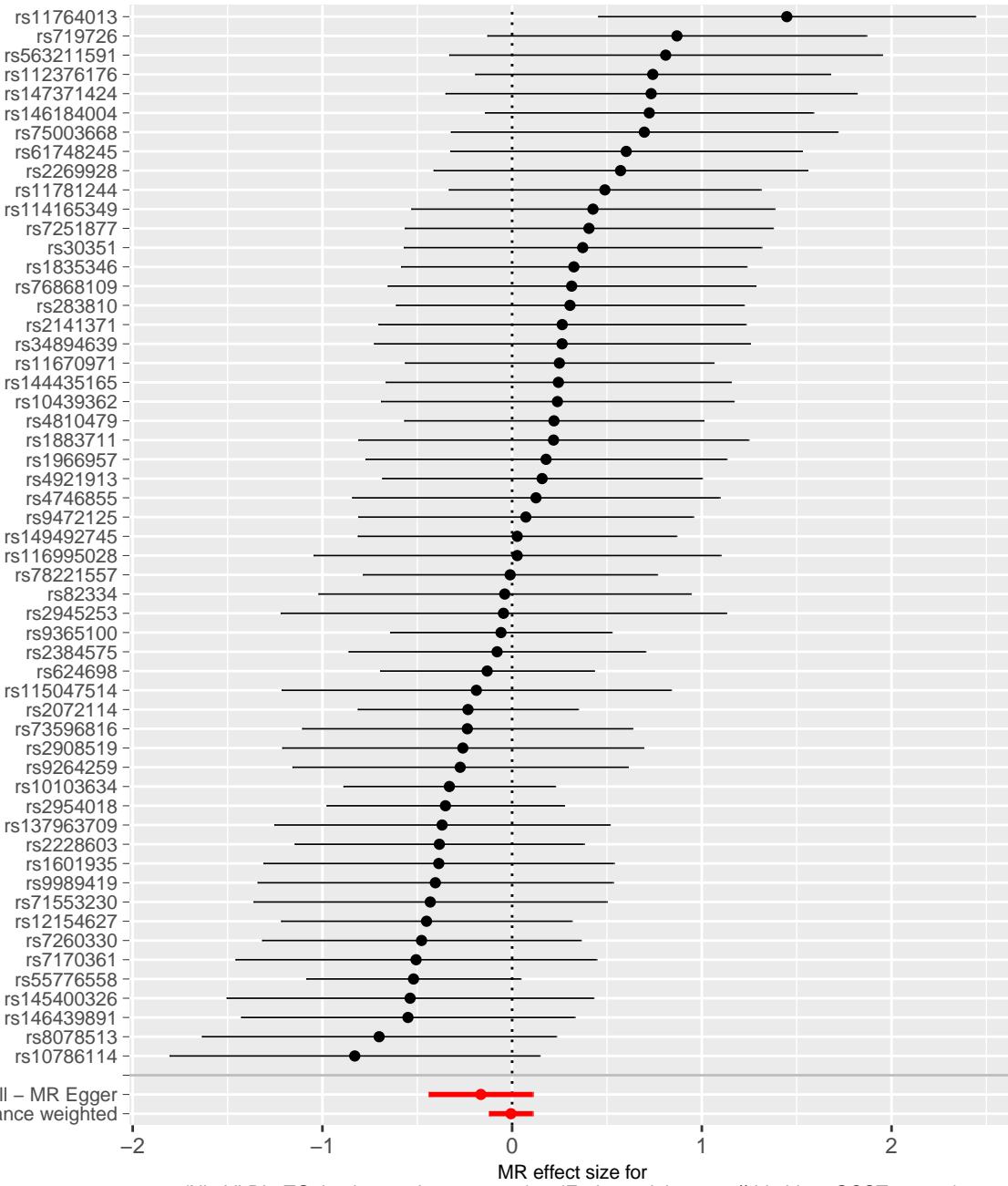


All - MR Egger
All - Inverse variance weighted

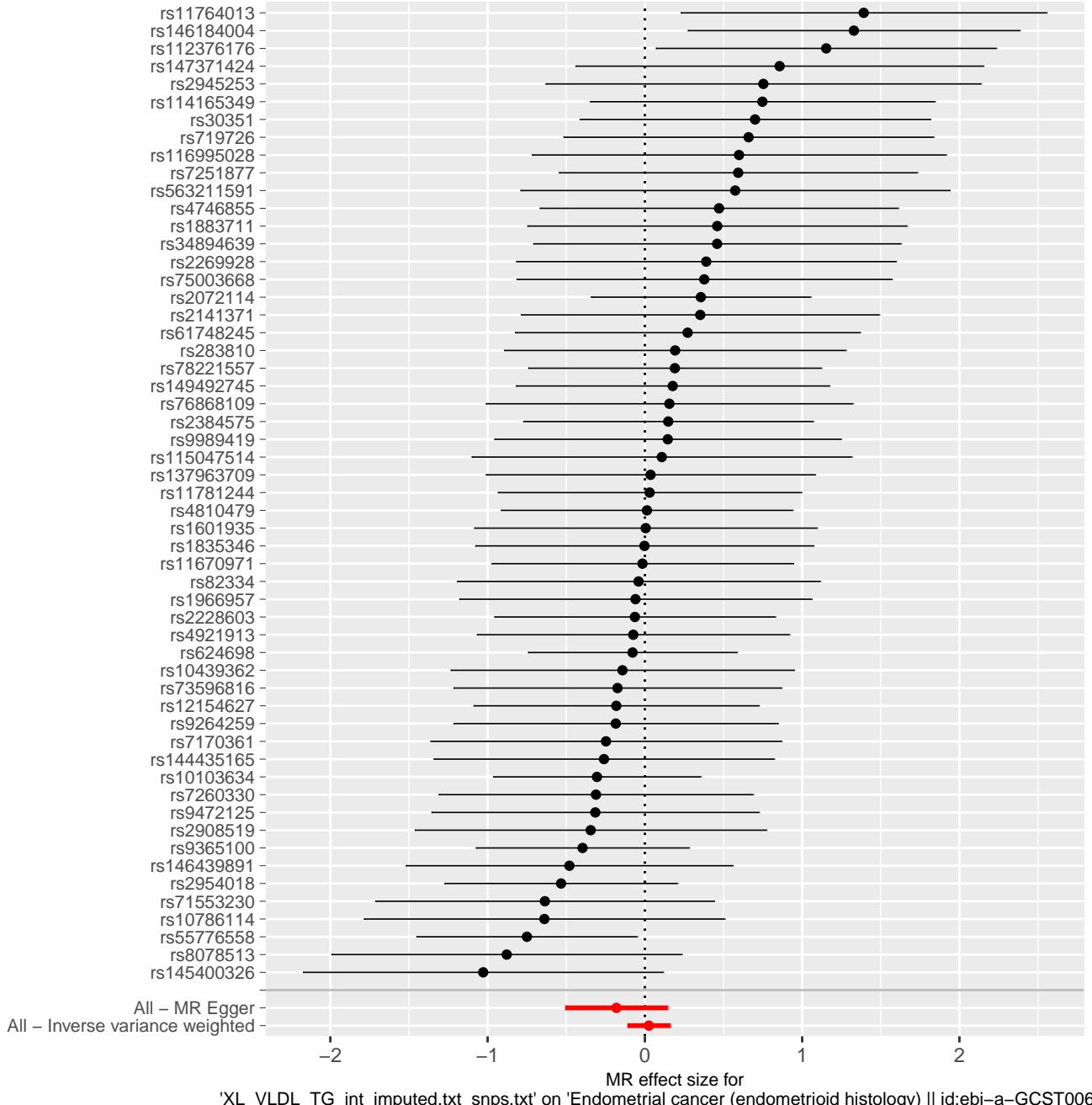
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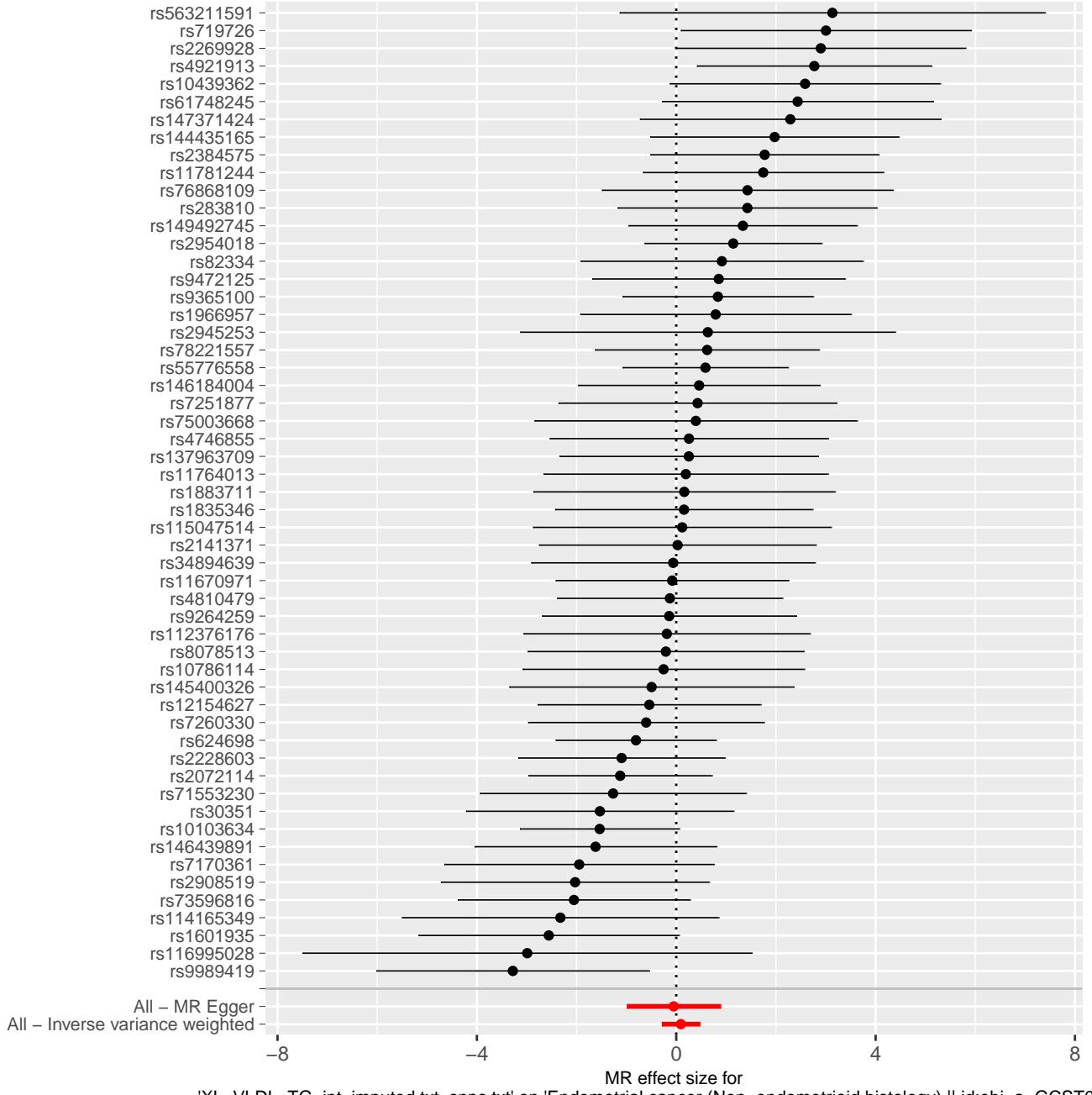
MR effect size for

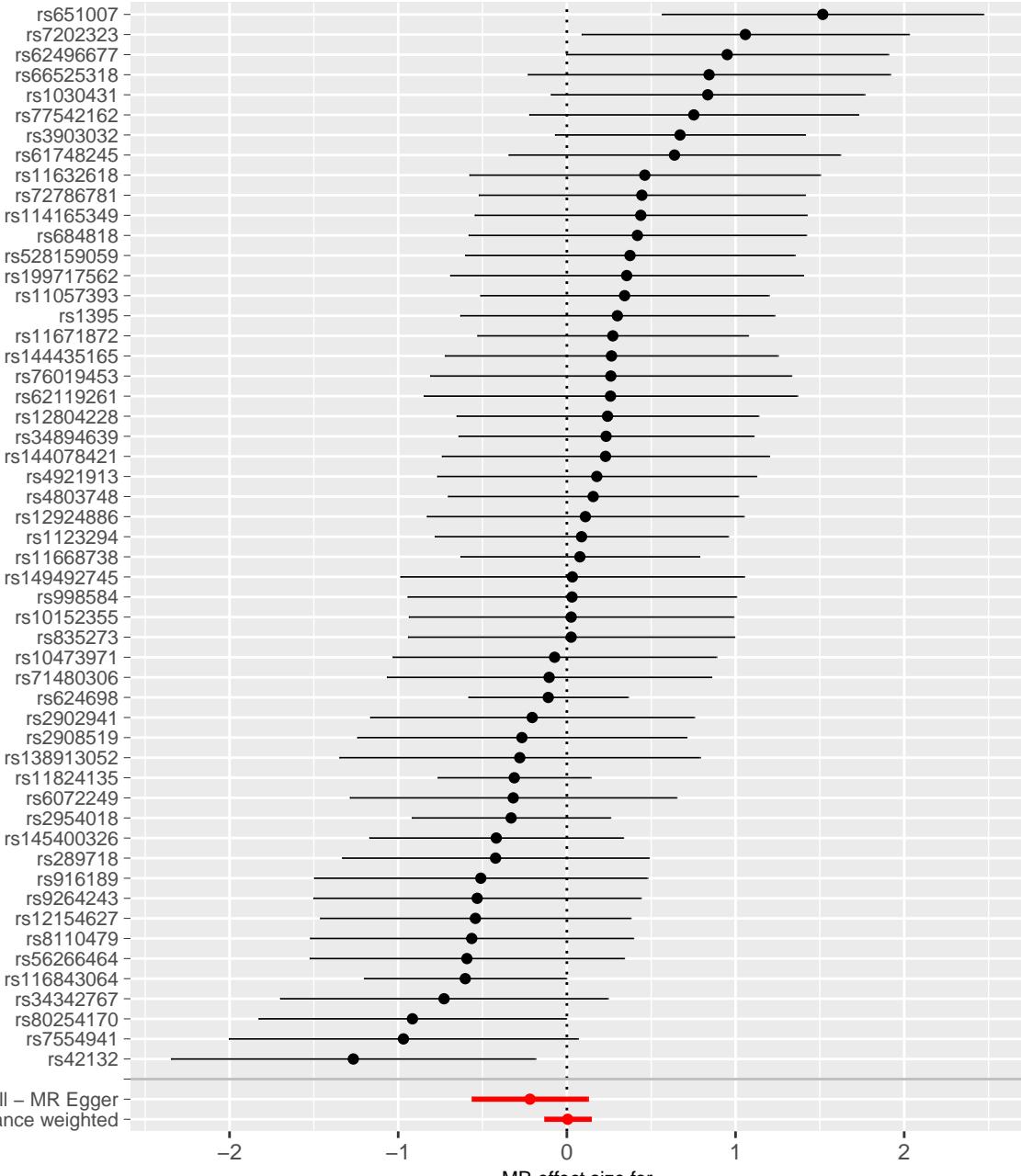
'XXL_VLDL_PL_int_imputed.txt_snps.txt' on 'Endometrial cancer (Non-endometrioid histology) || id:ebi-a-GCST0'



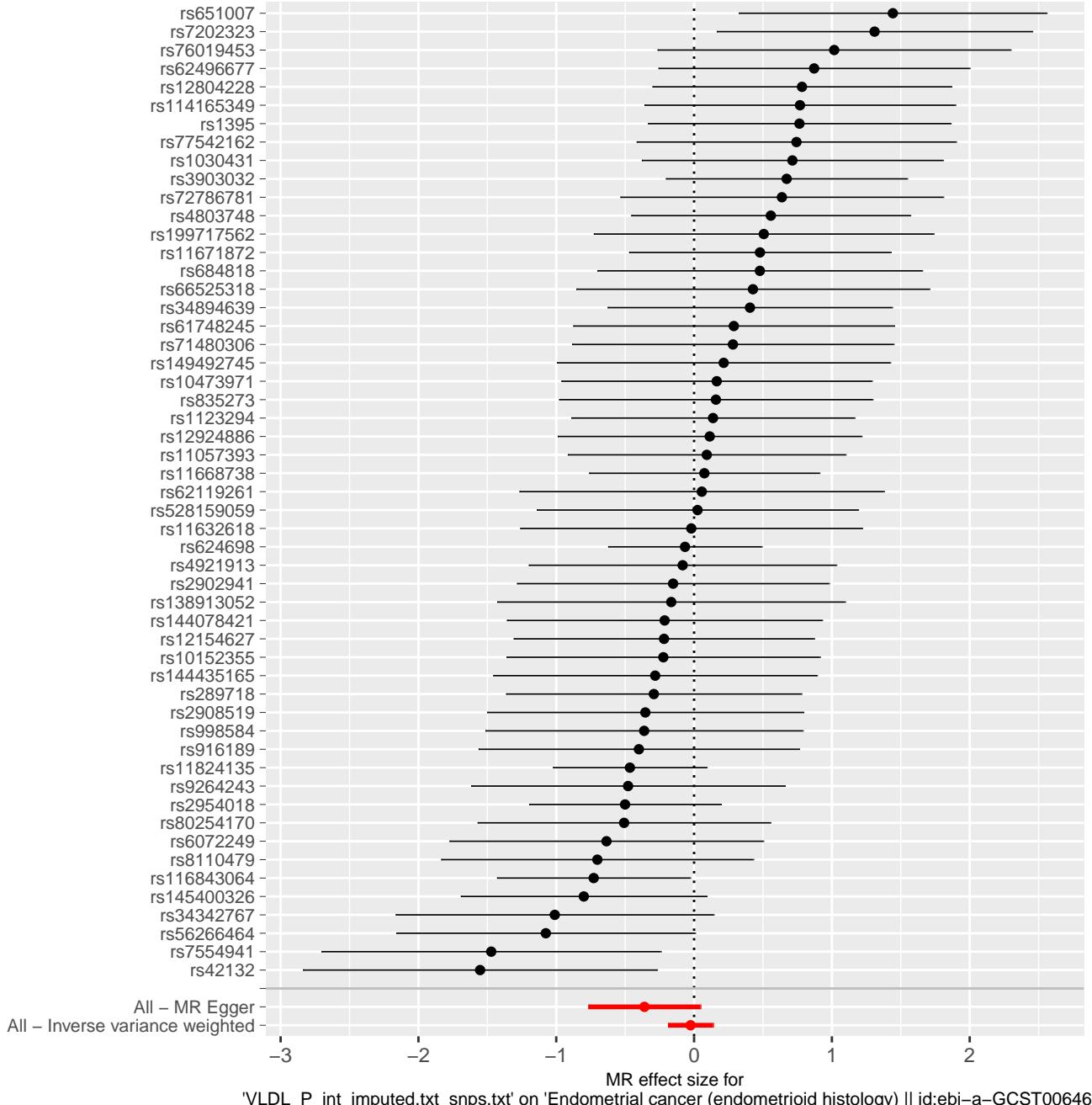
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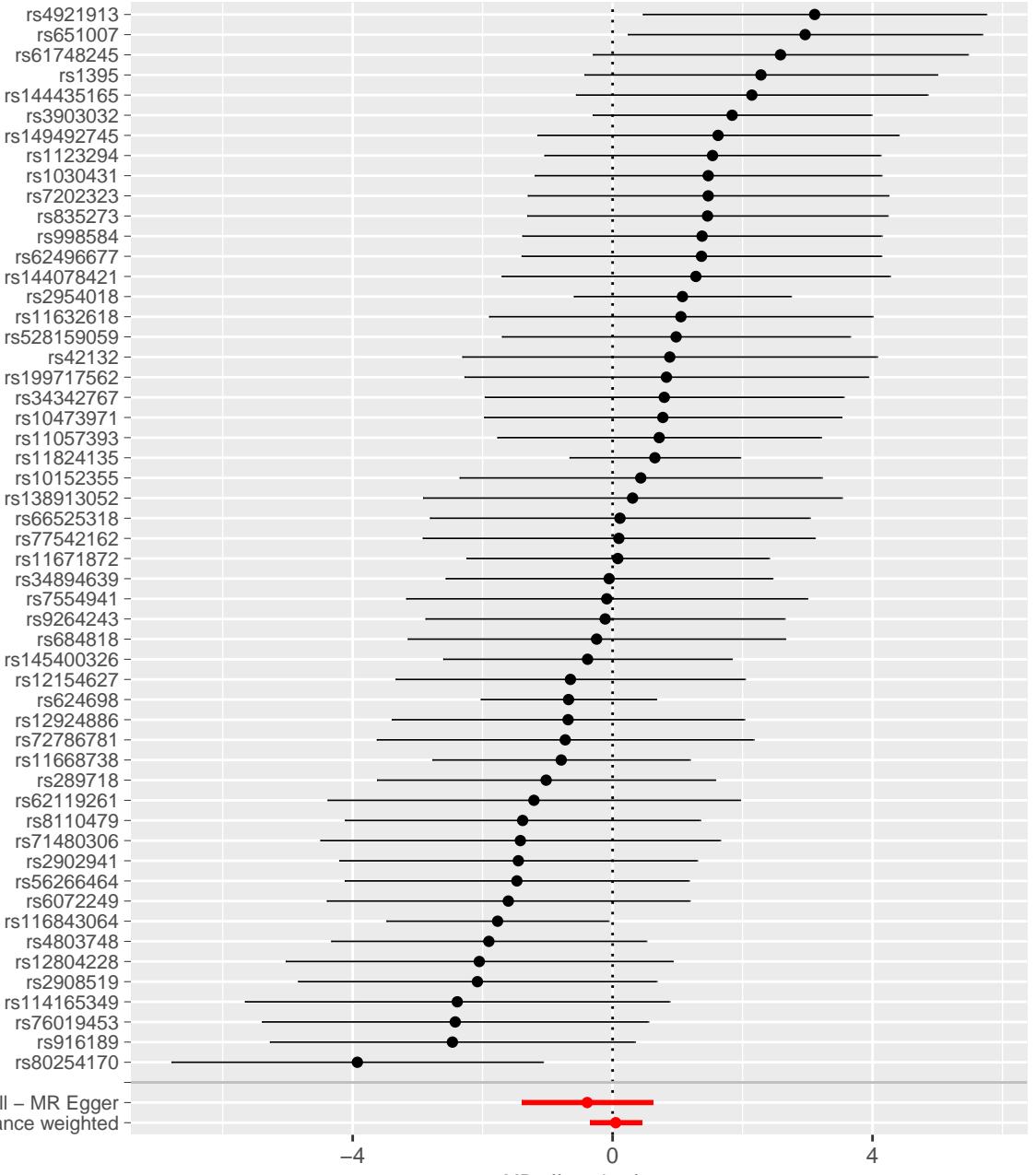


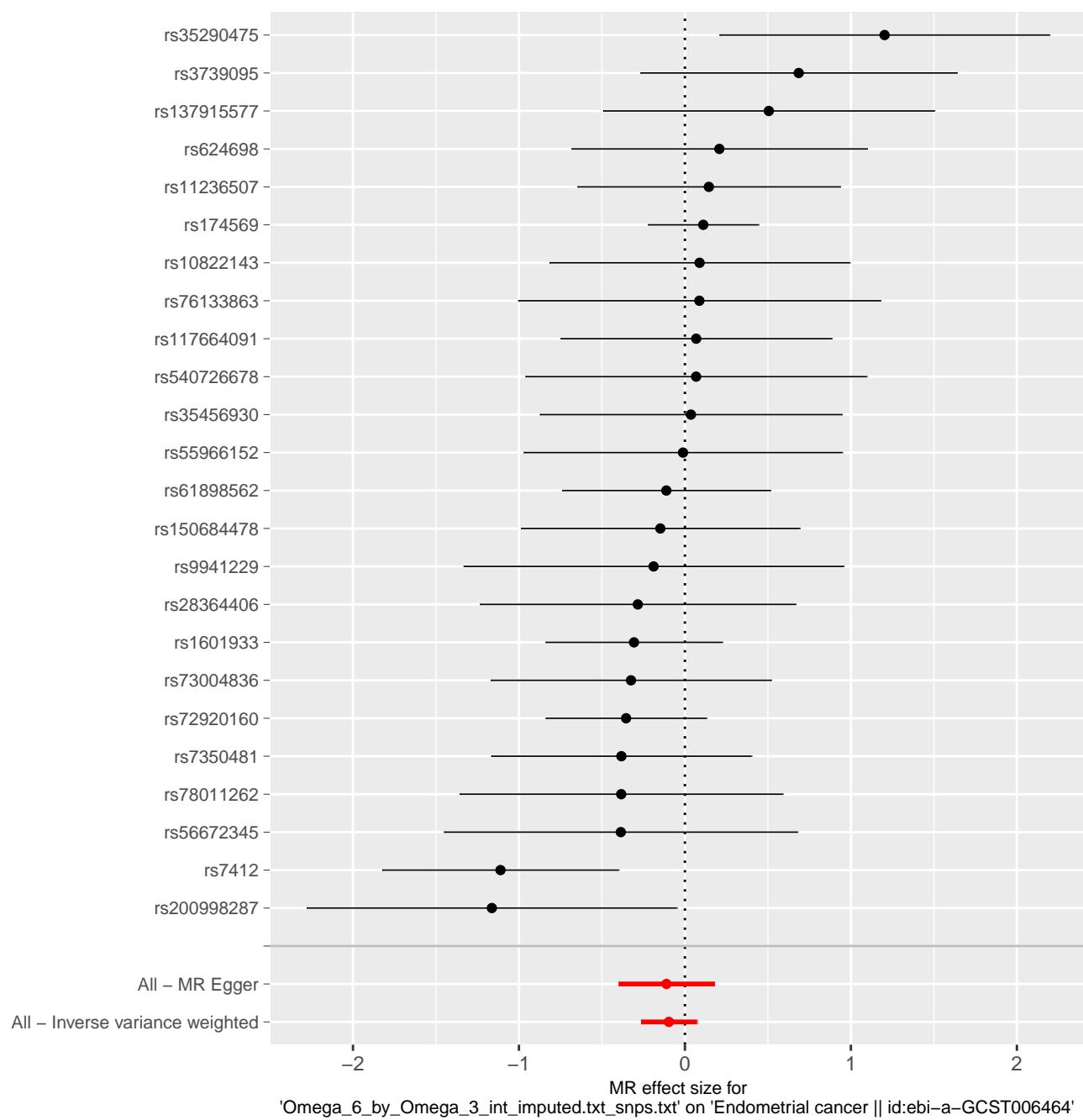


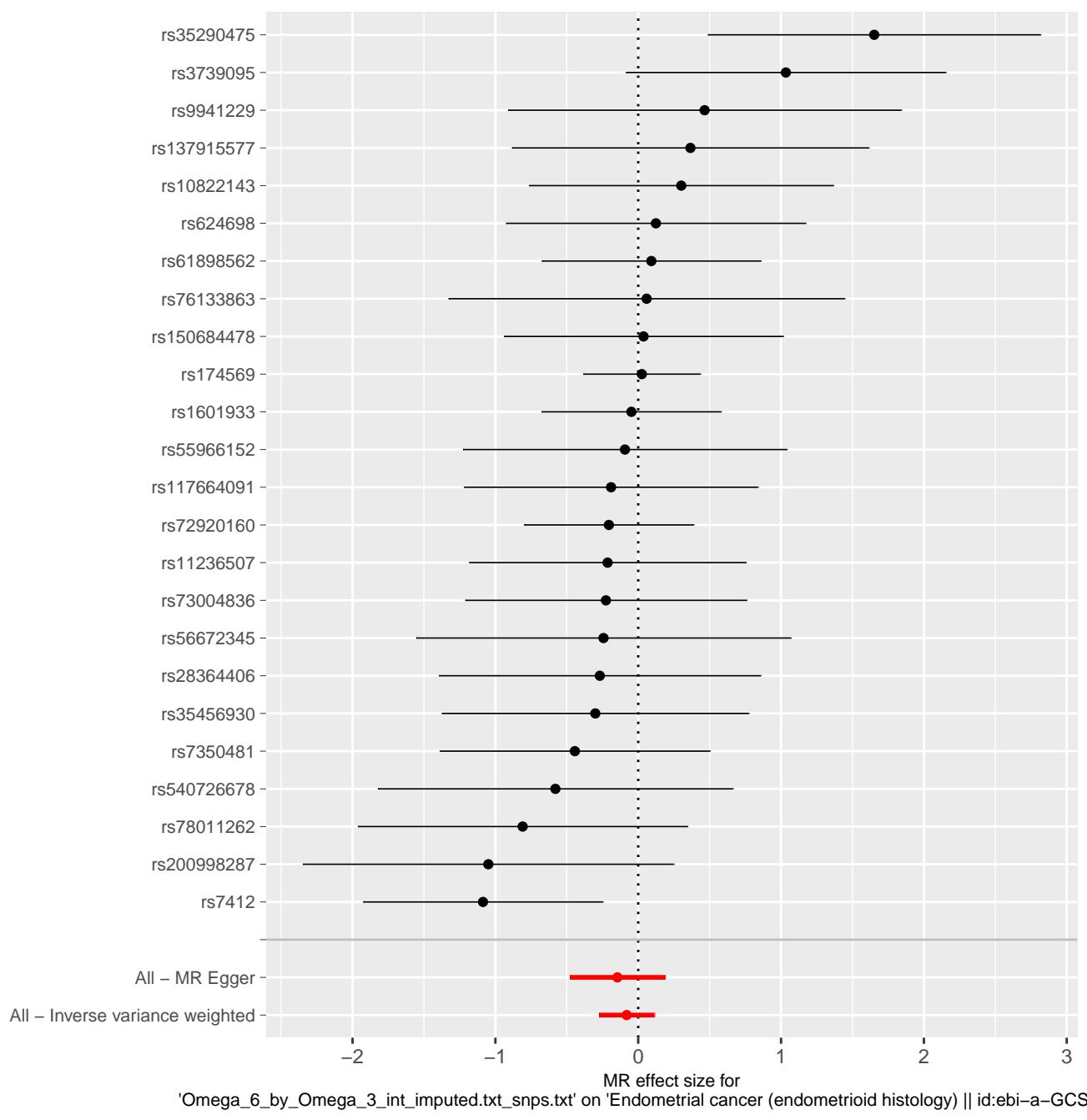


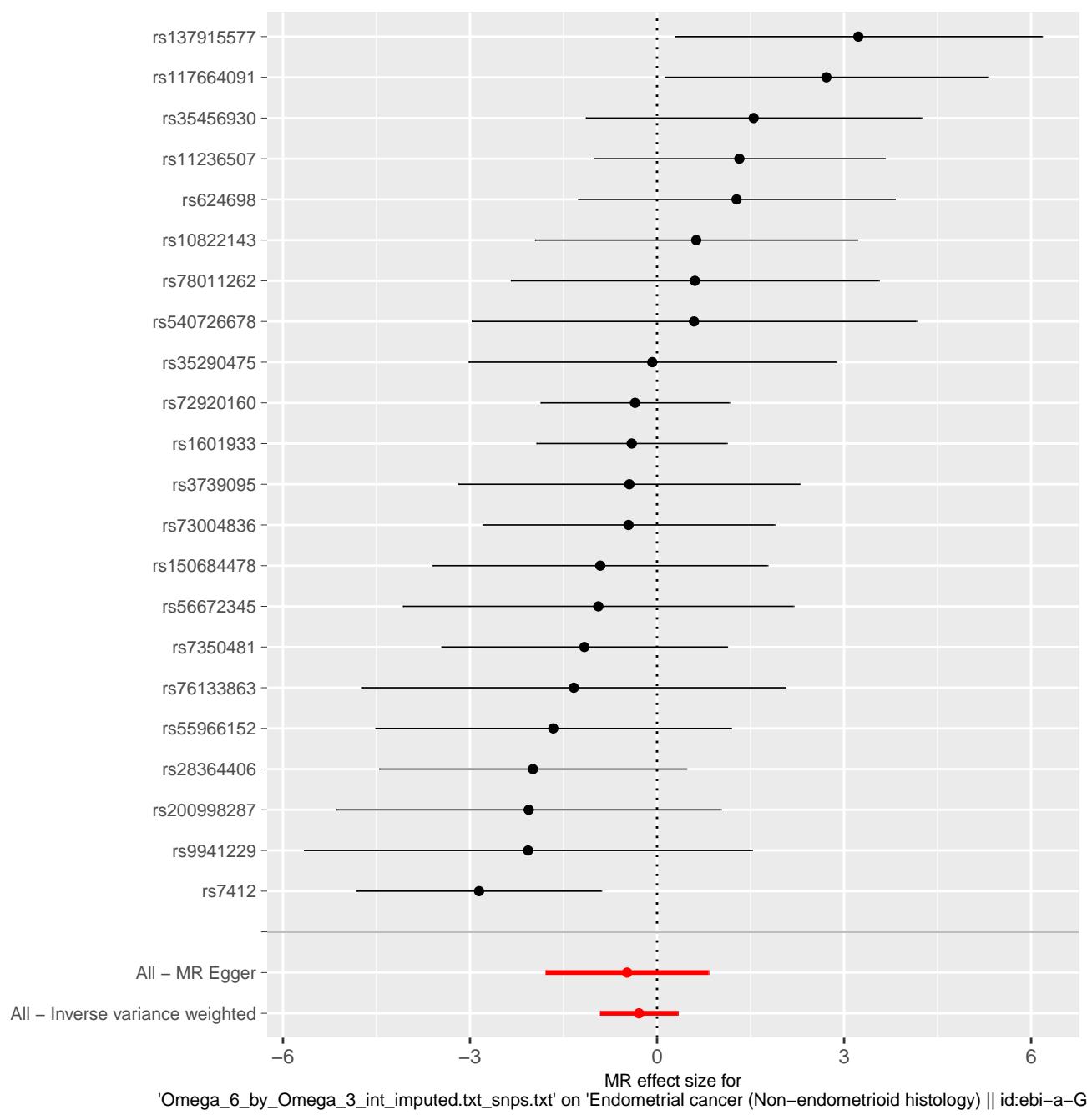
MR effect size for
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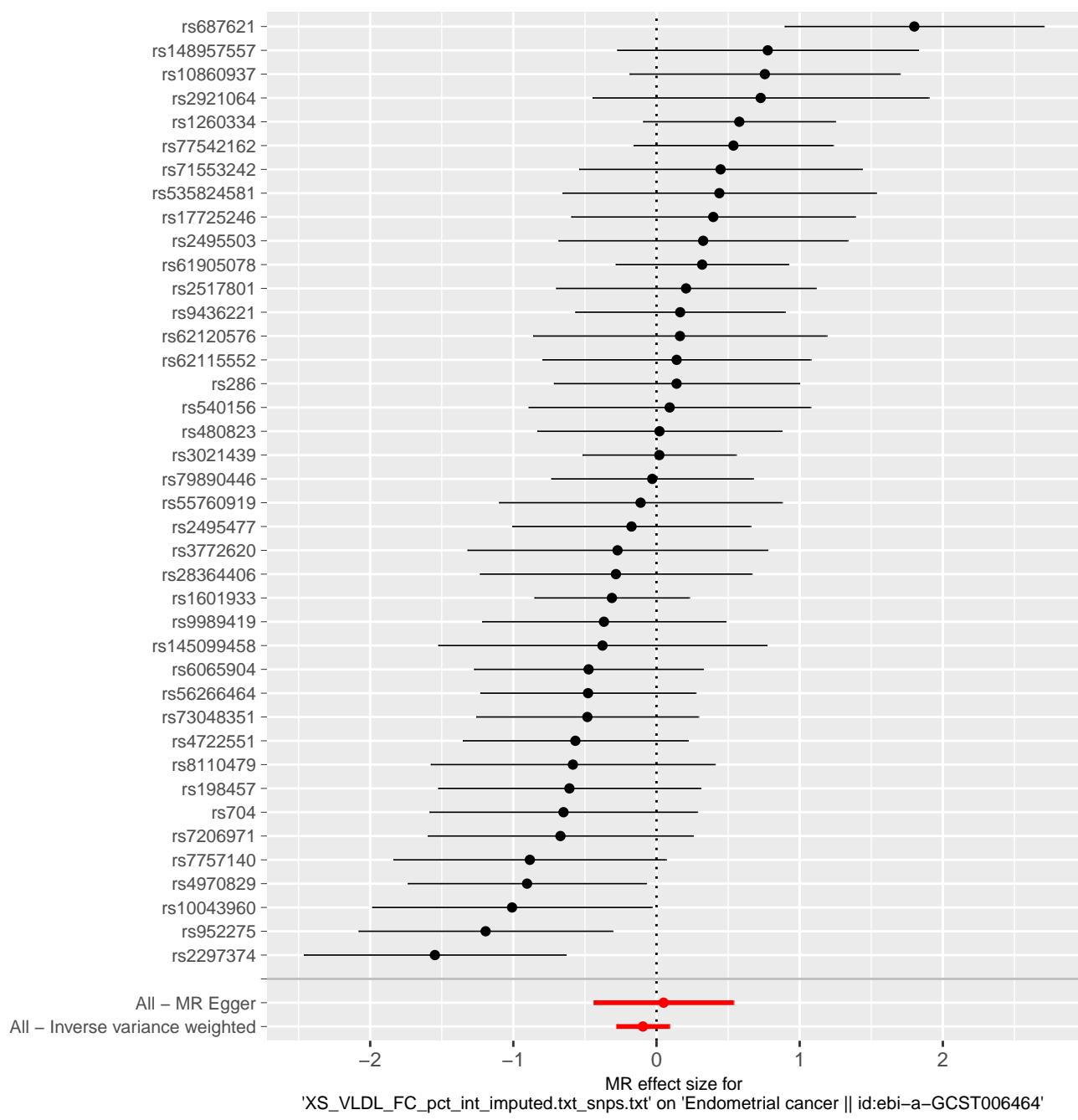


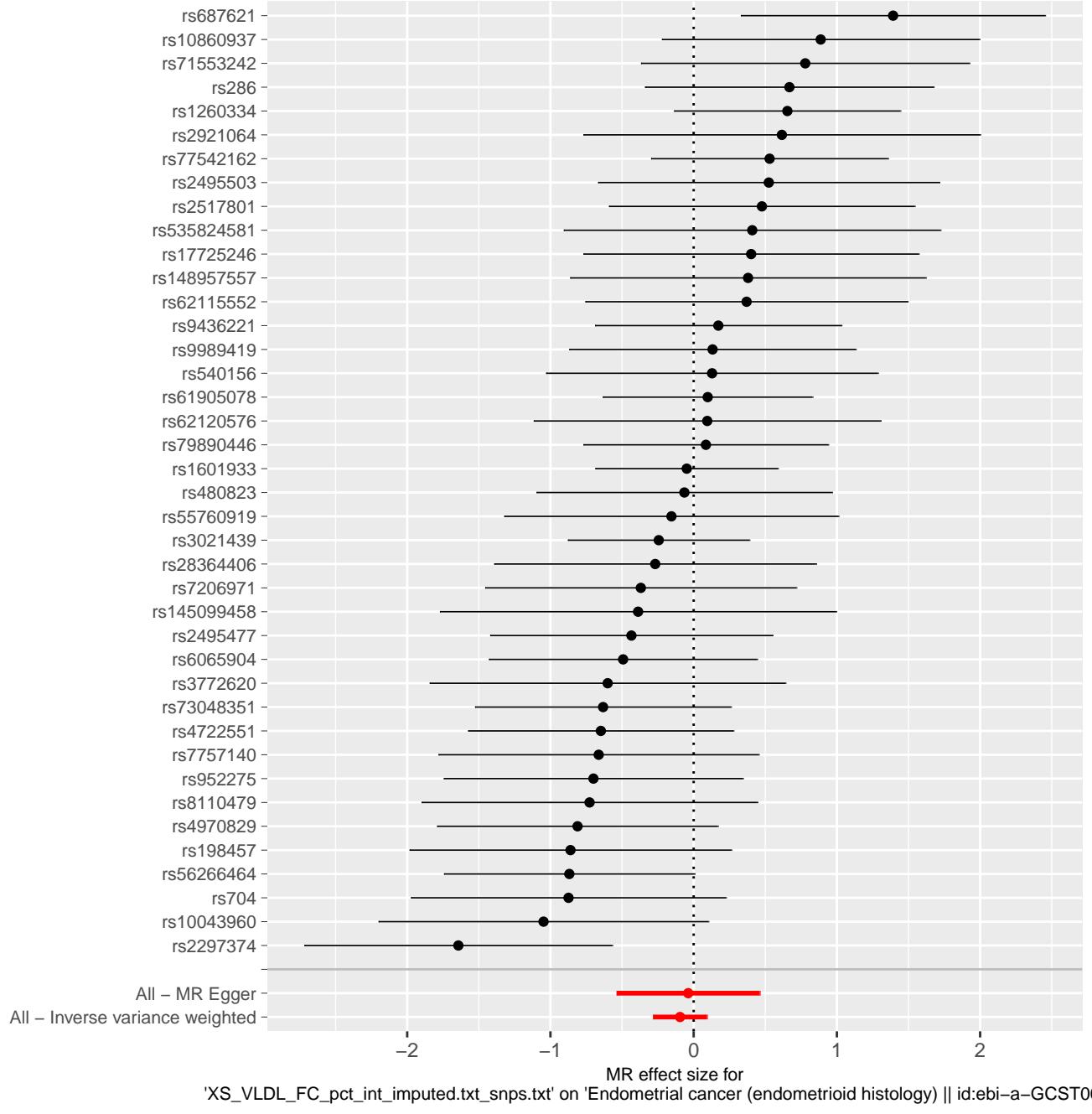


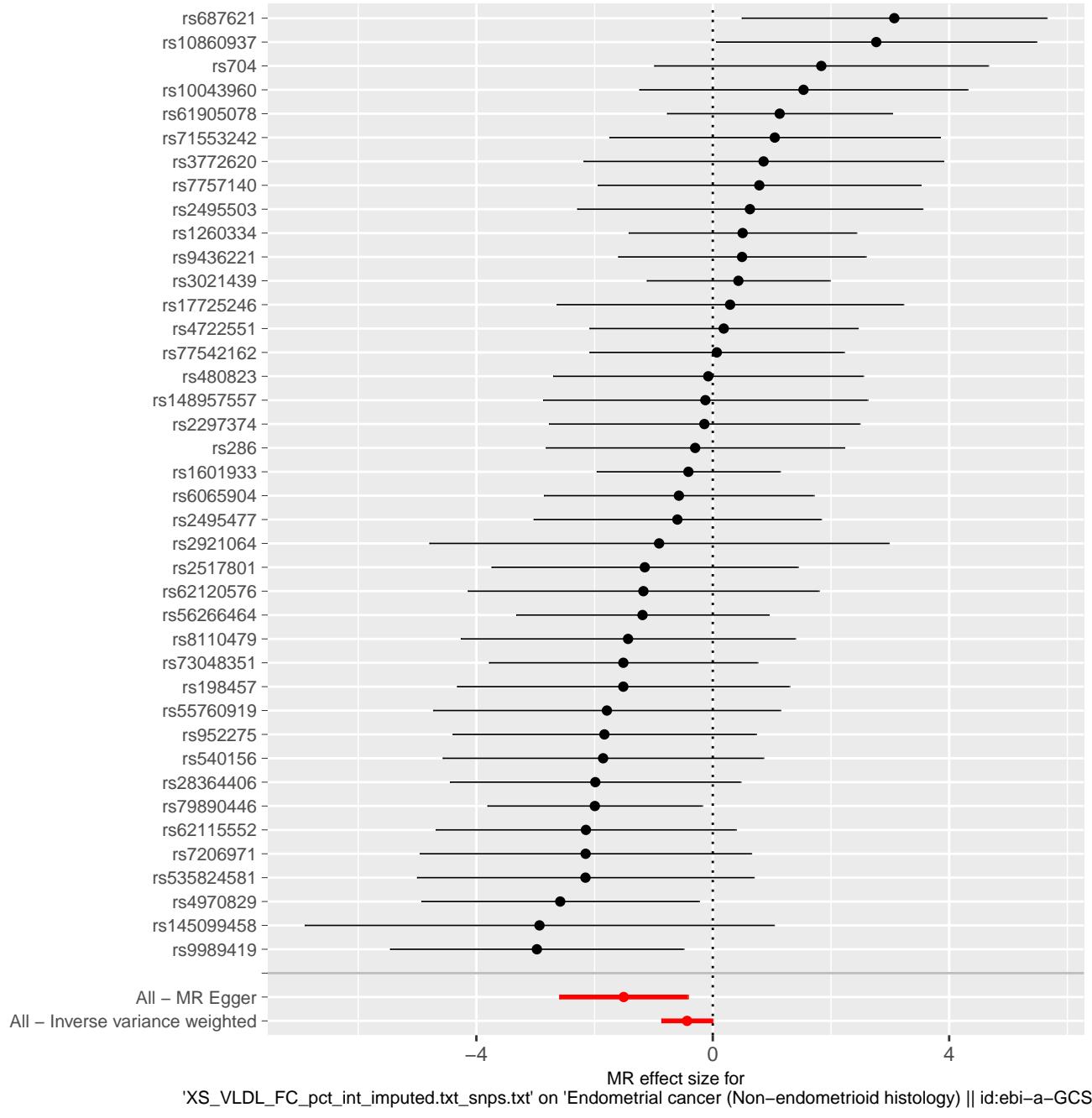


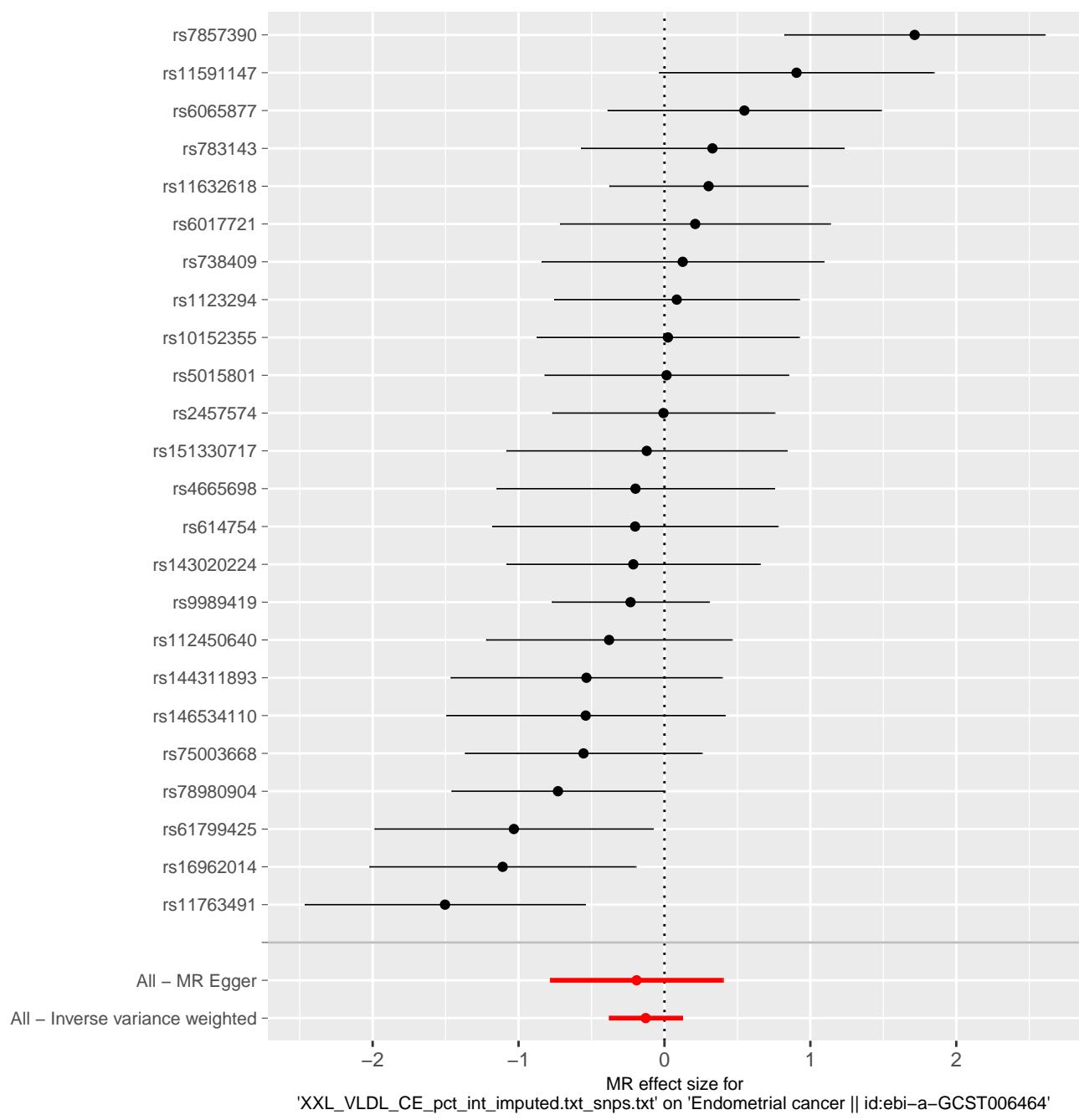


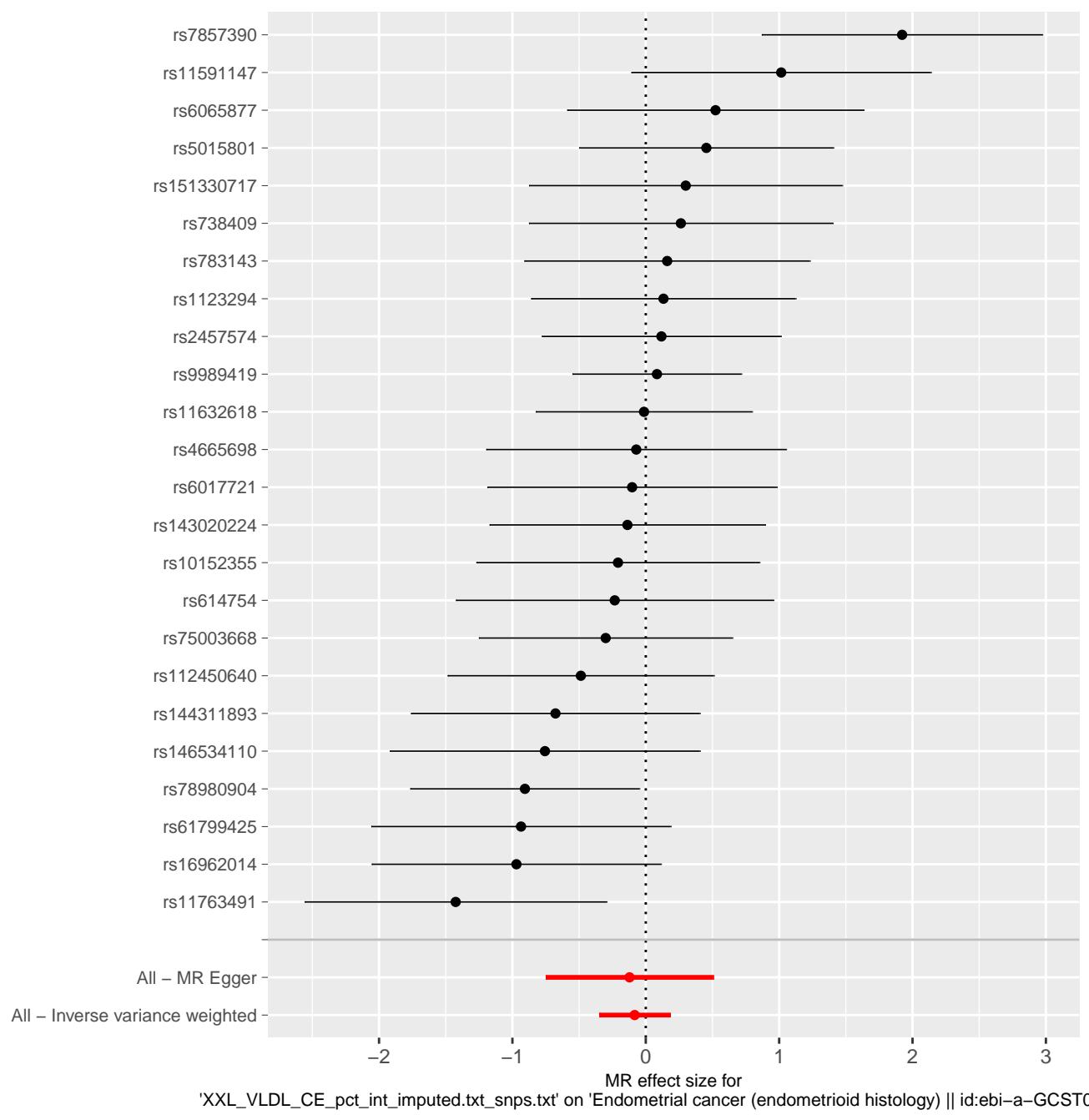


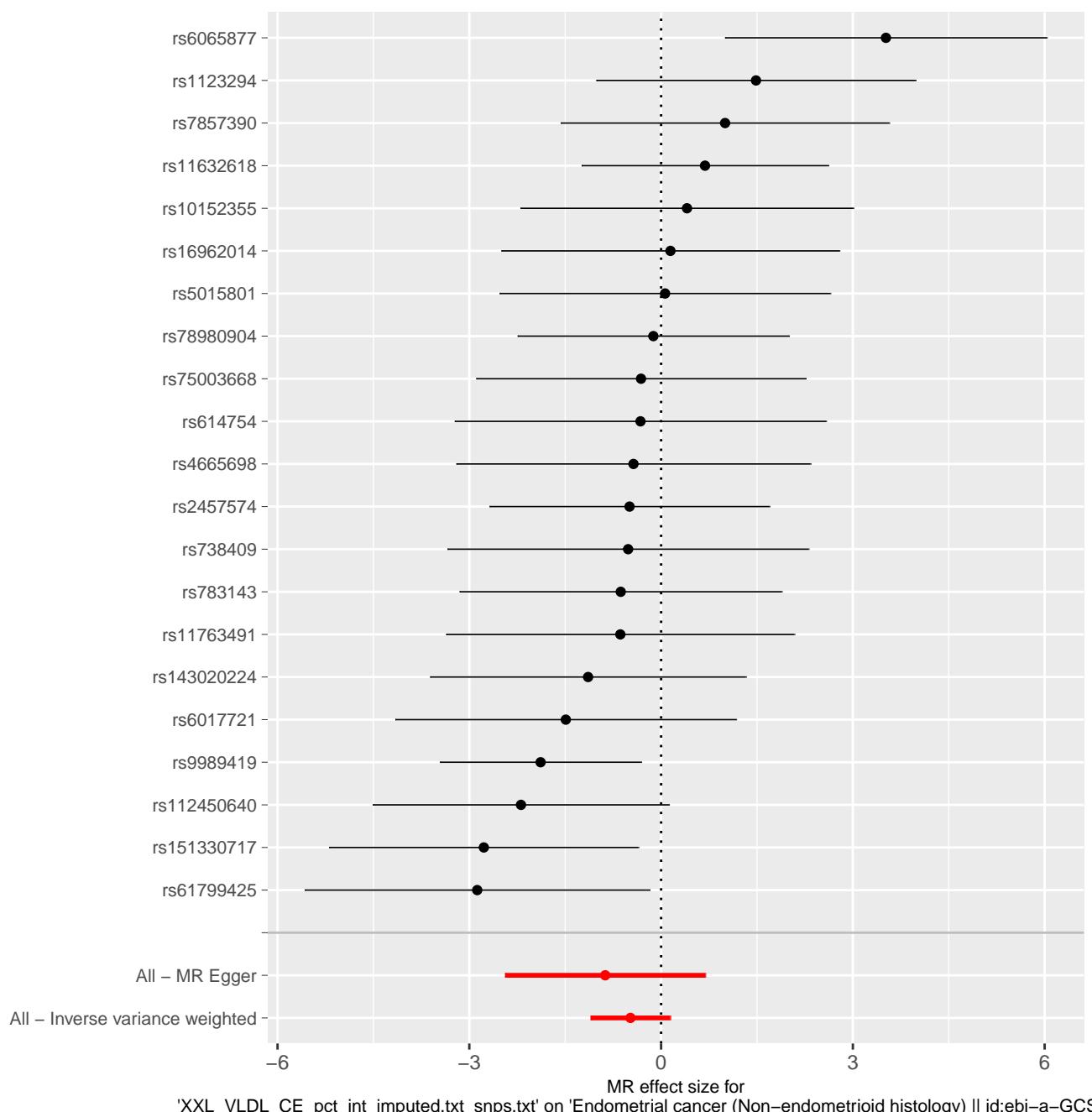


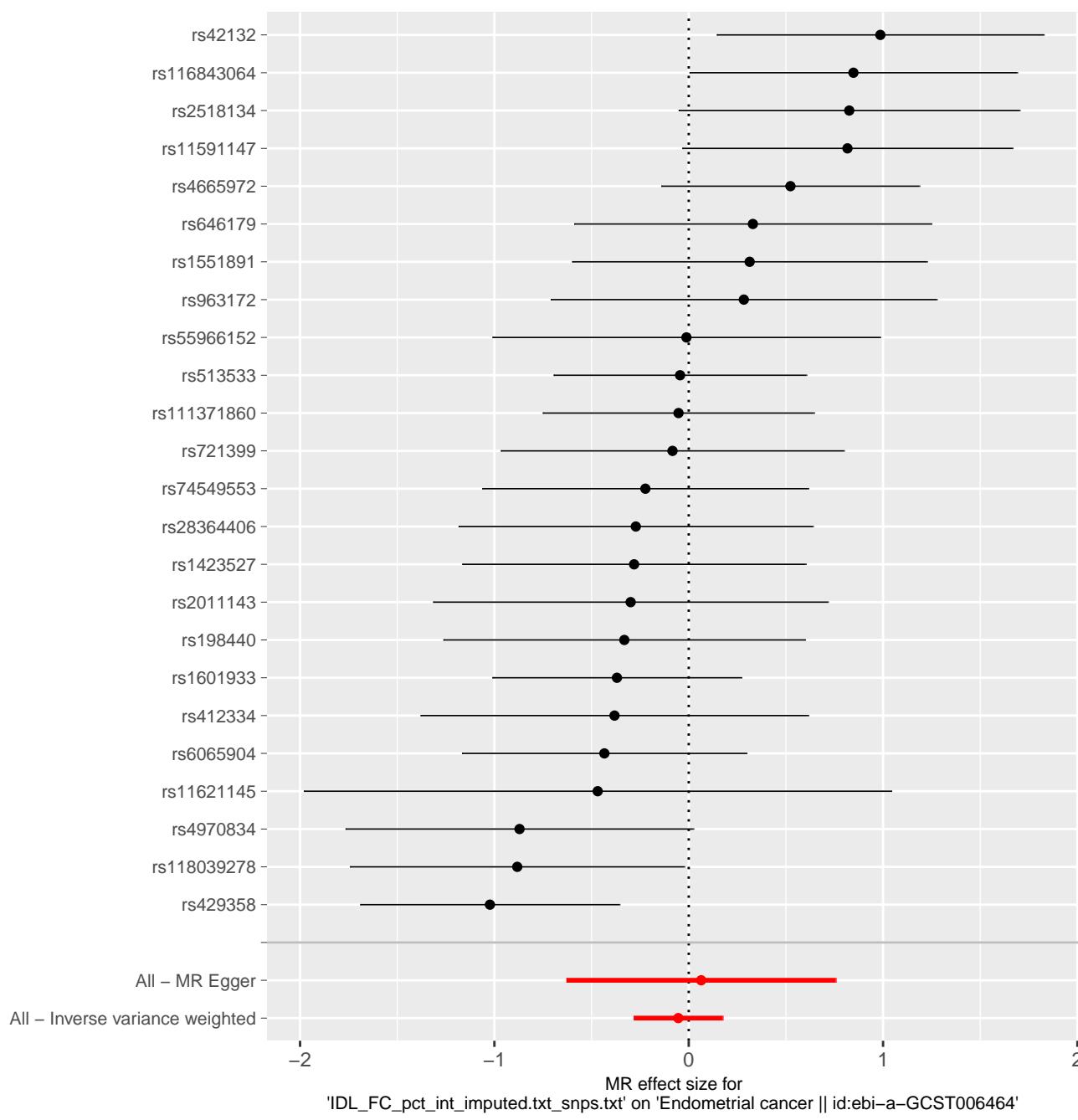


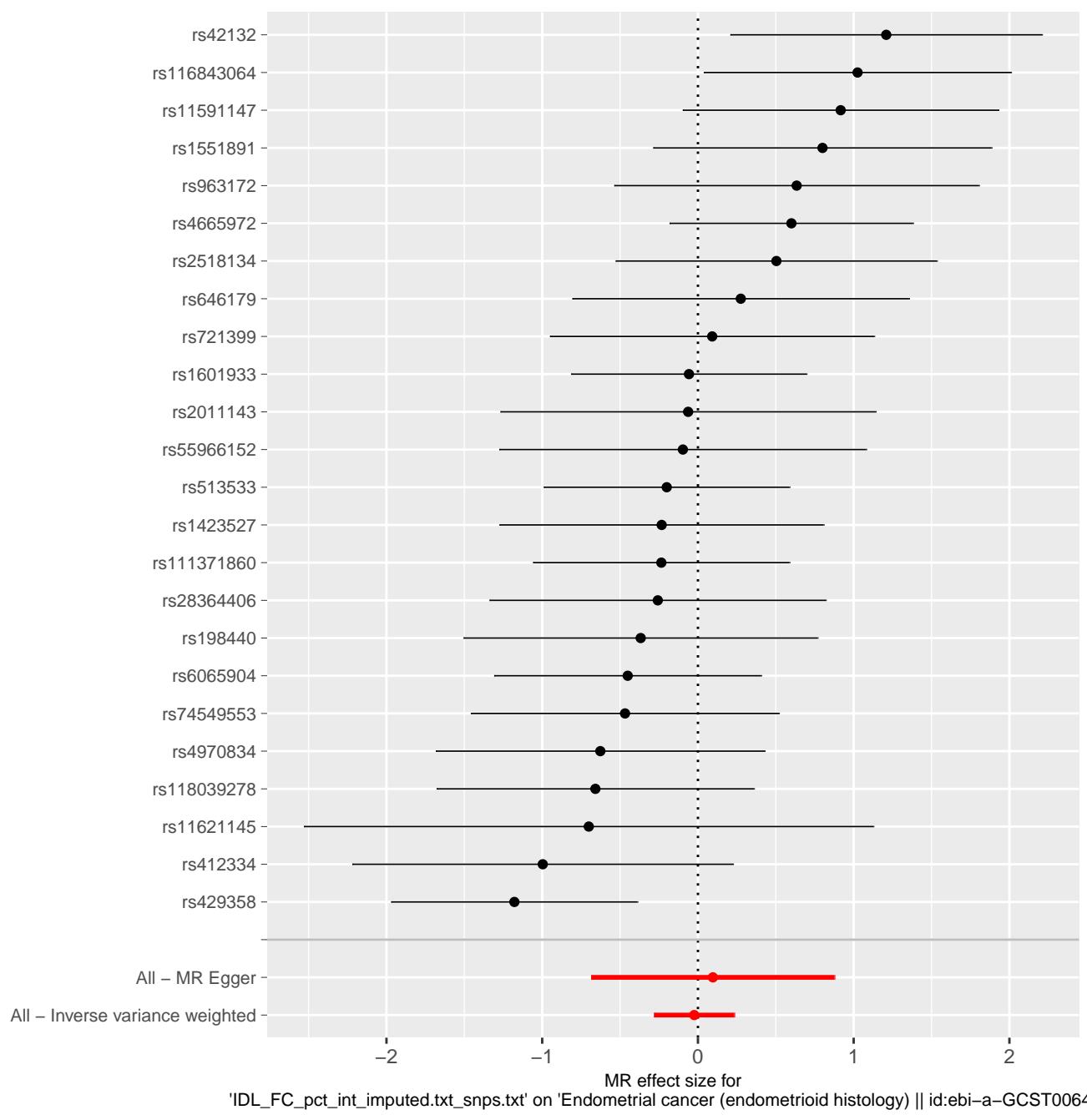


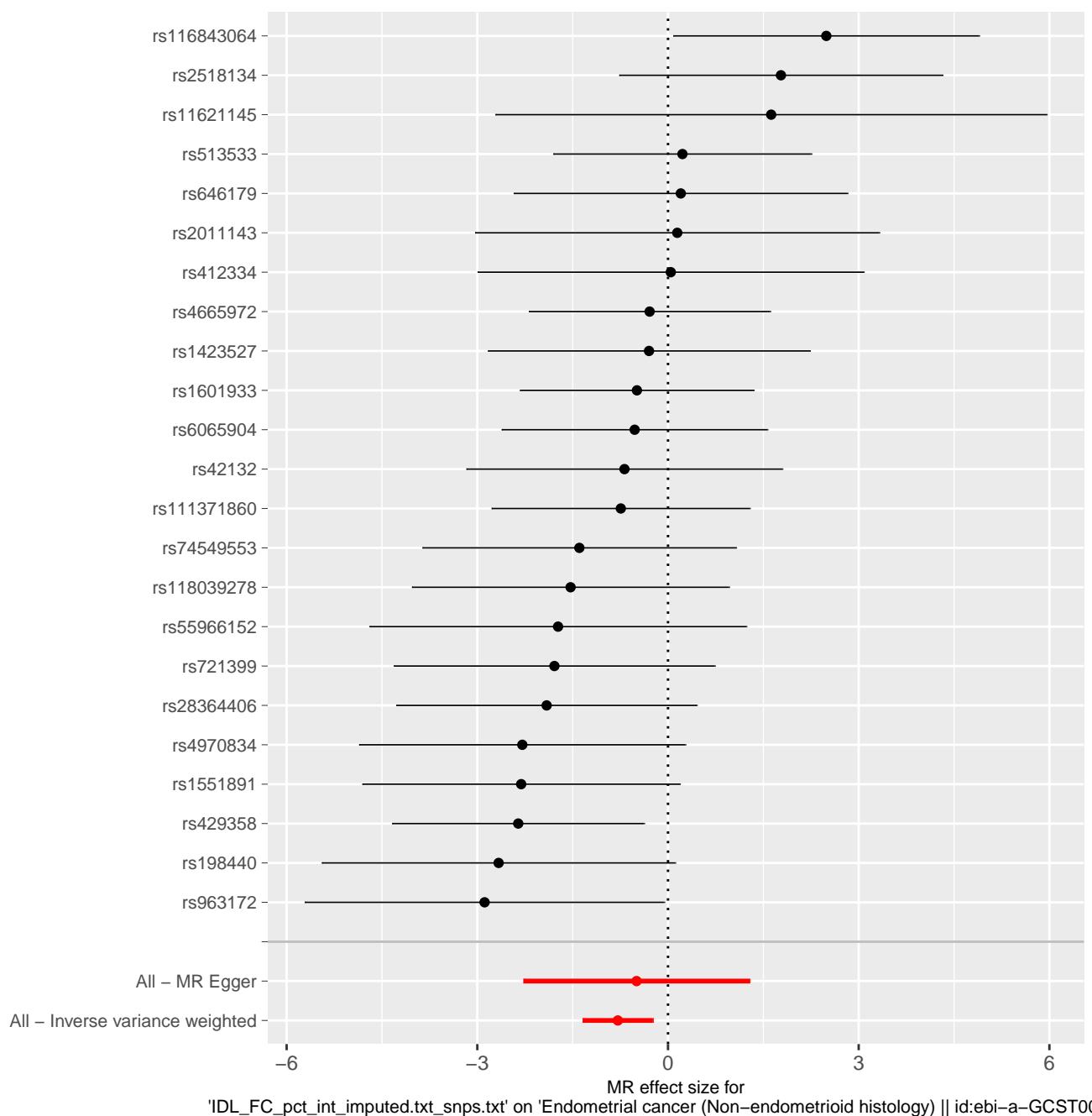


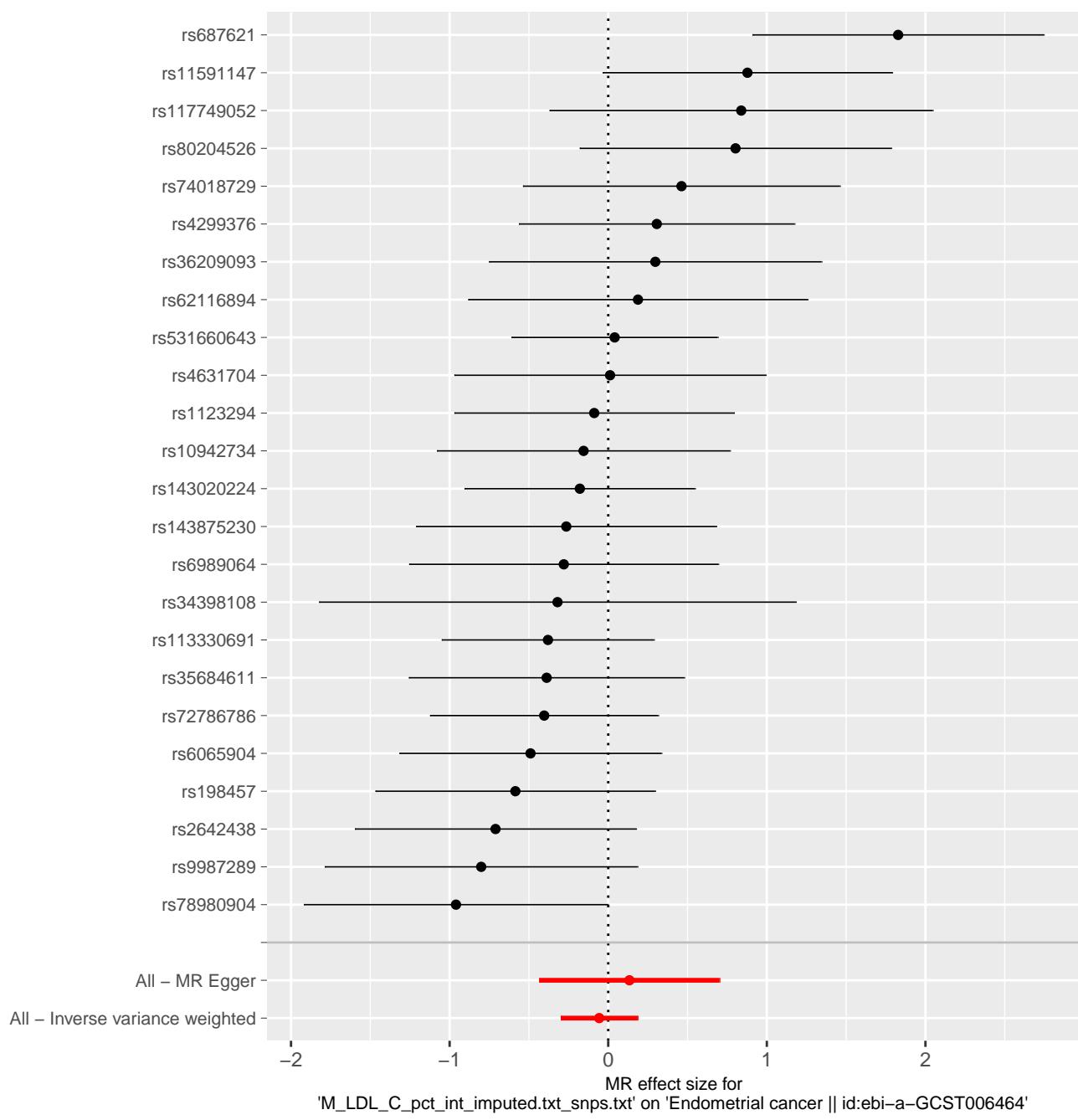


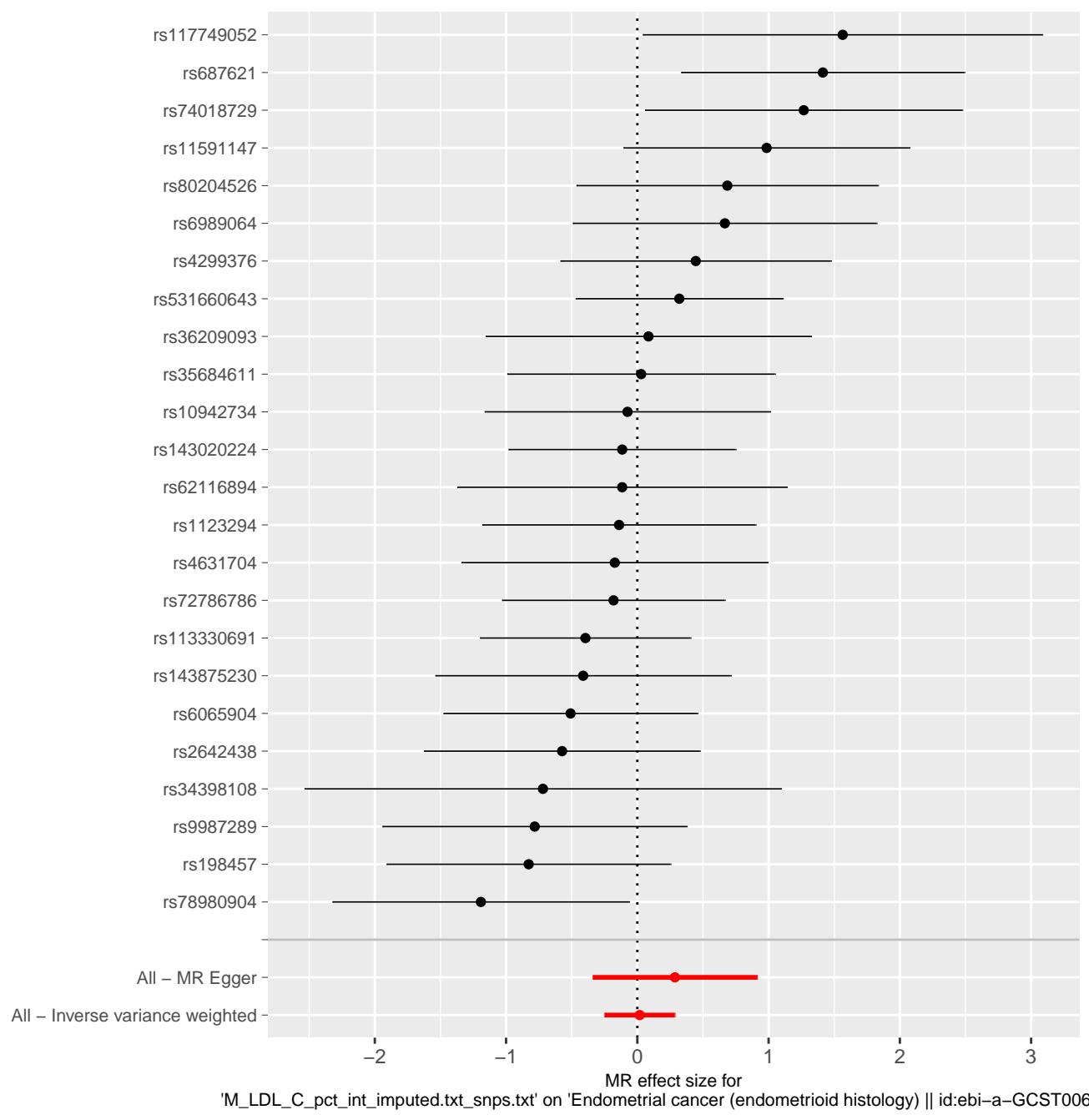


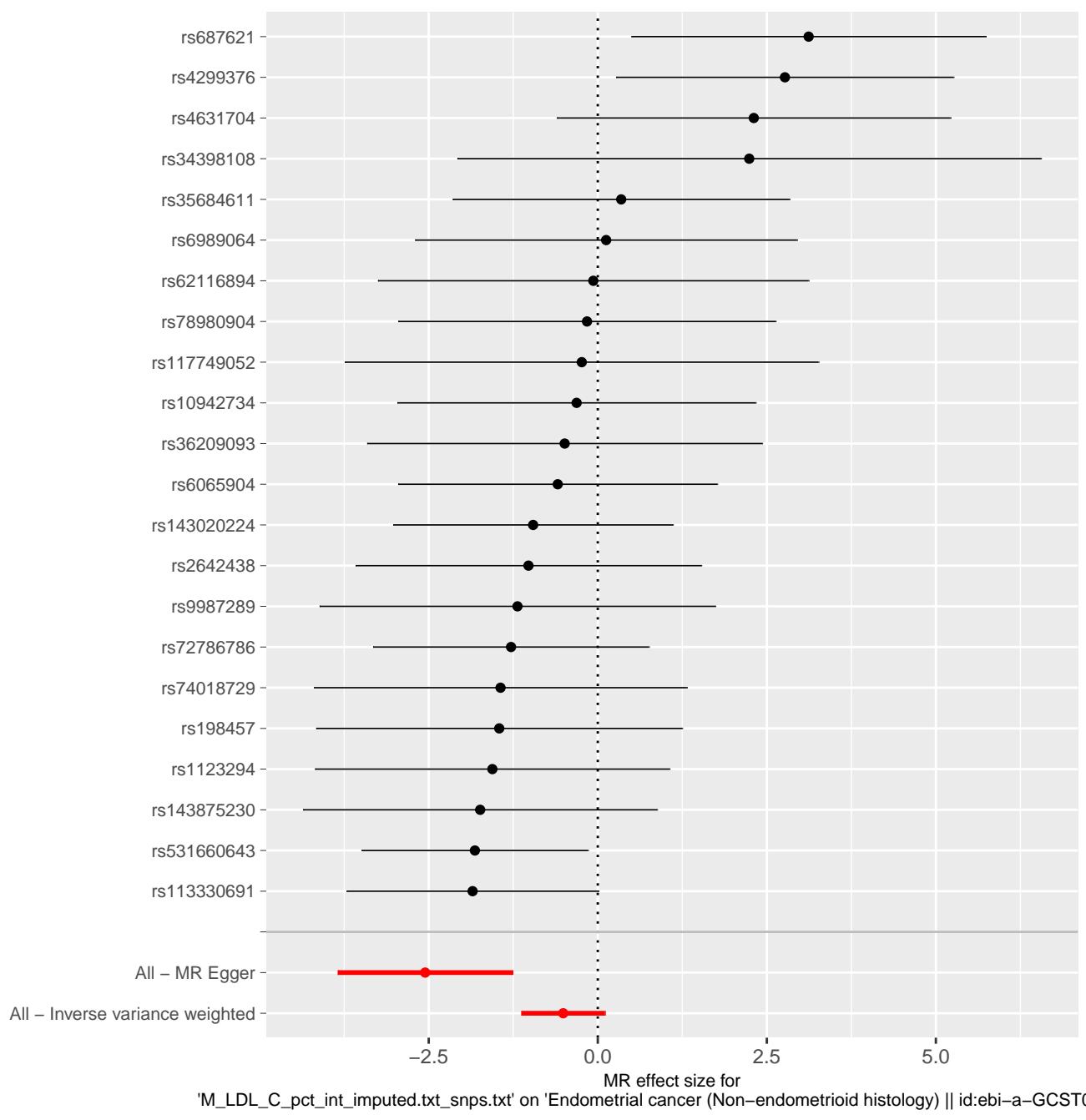


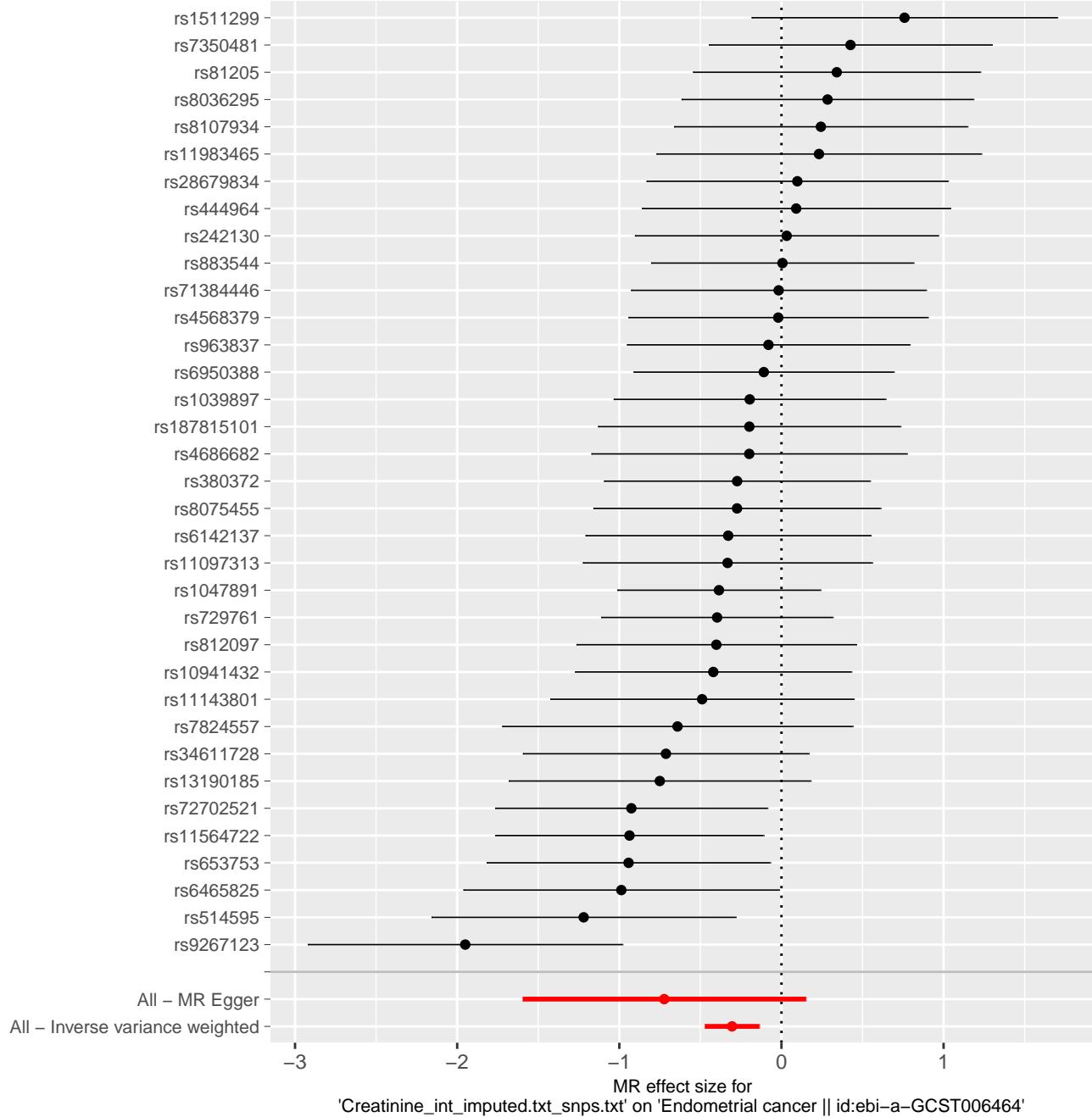


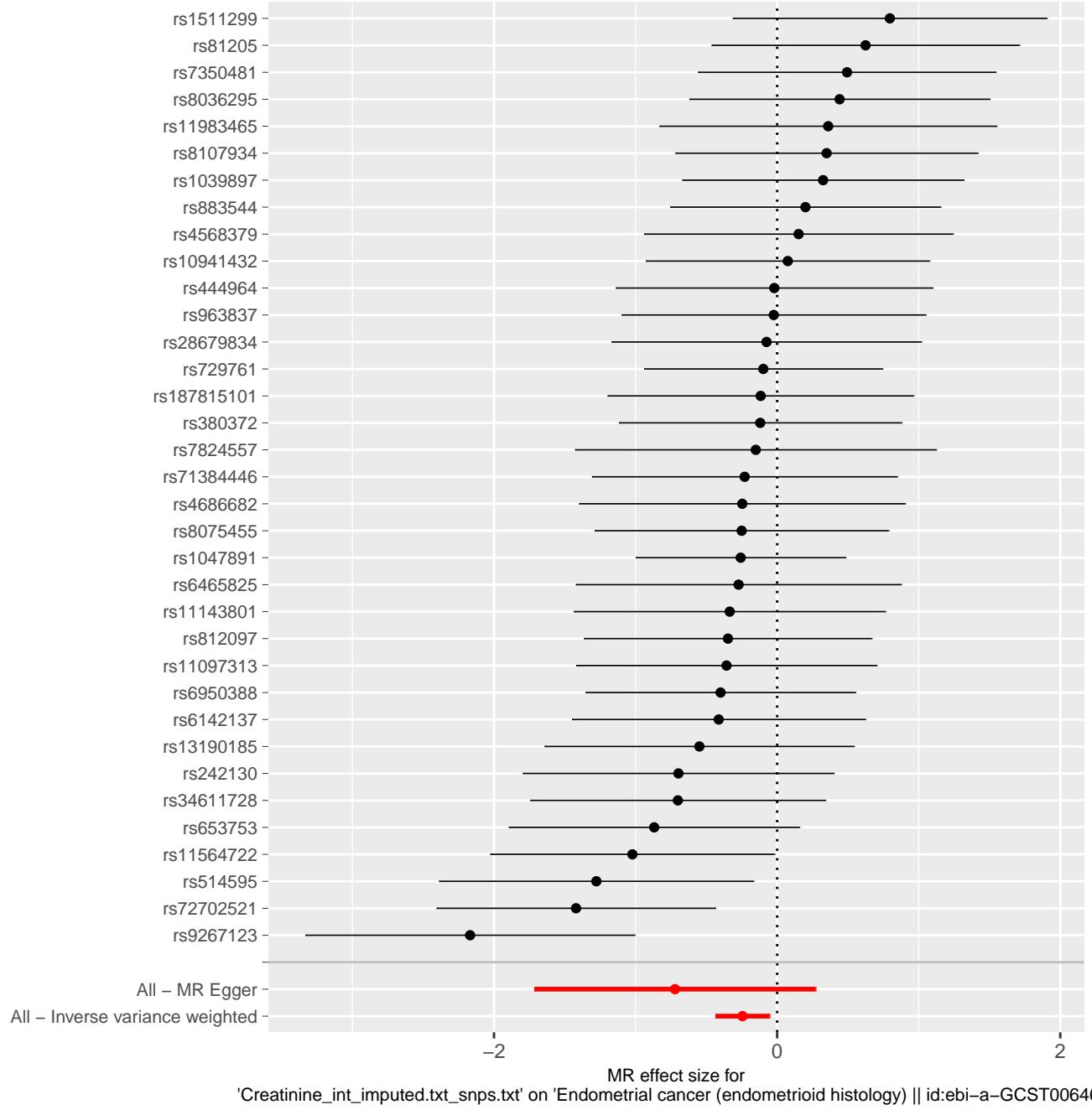


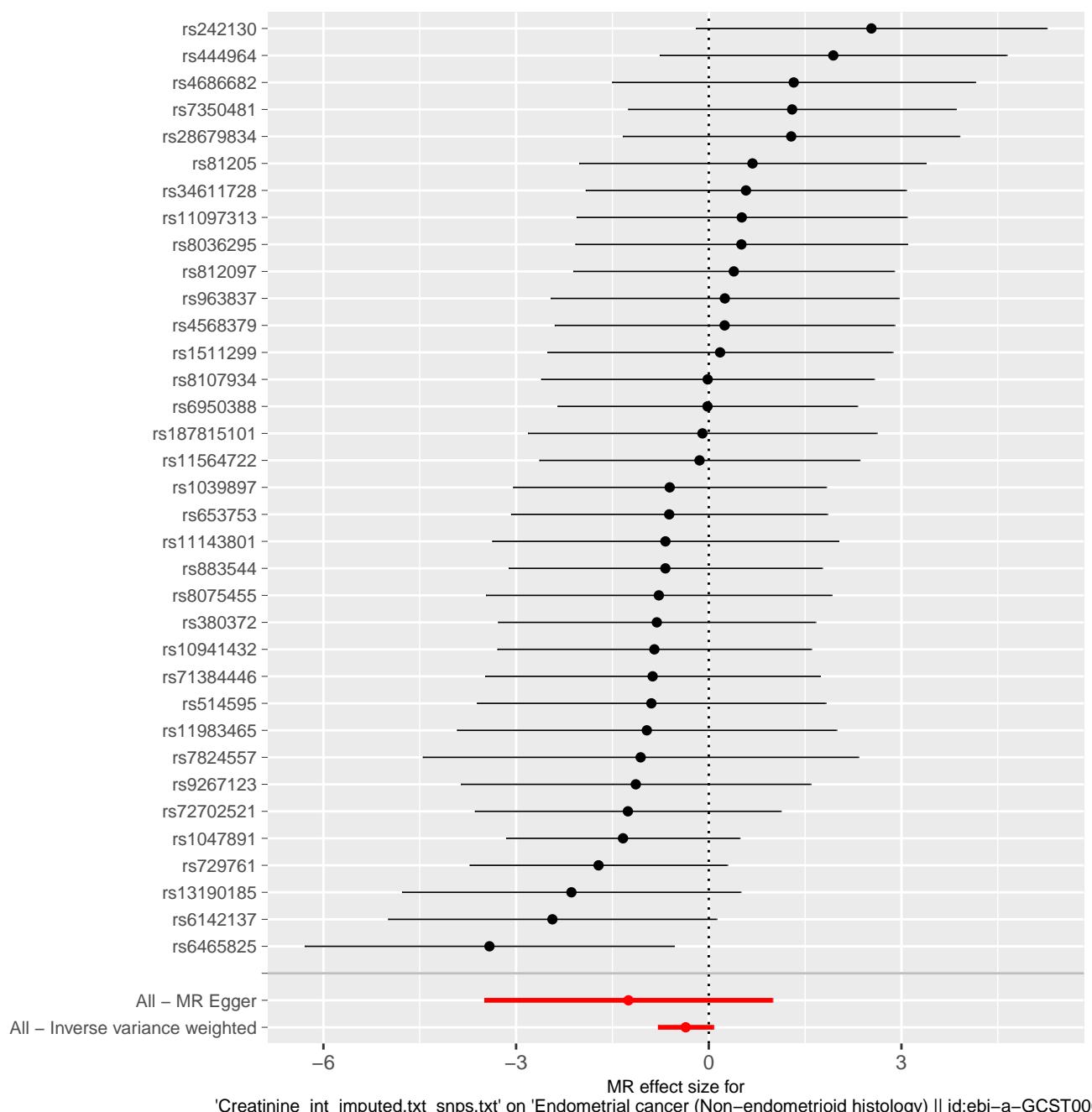


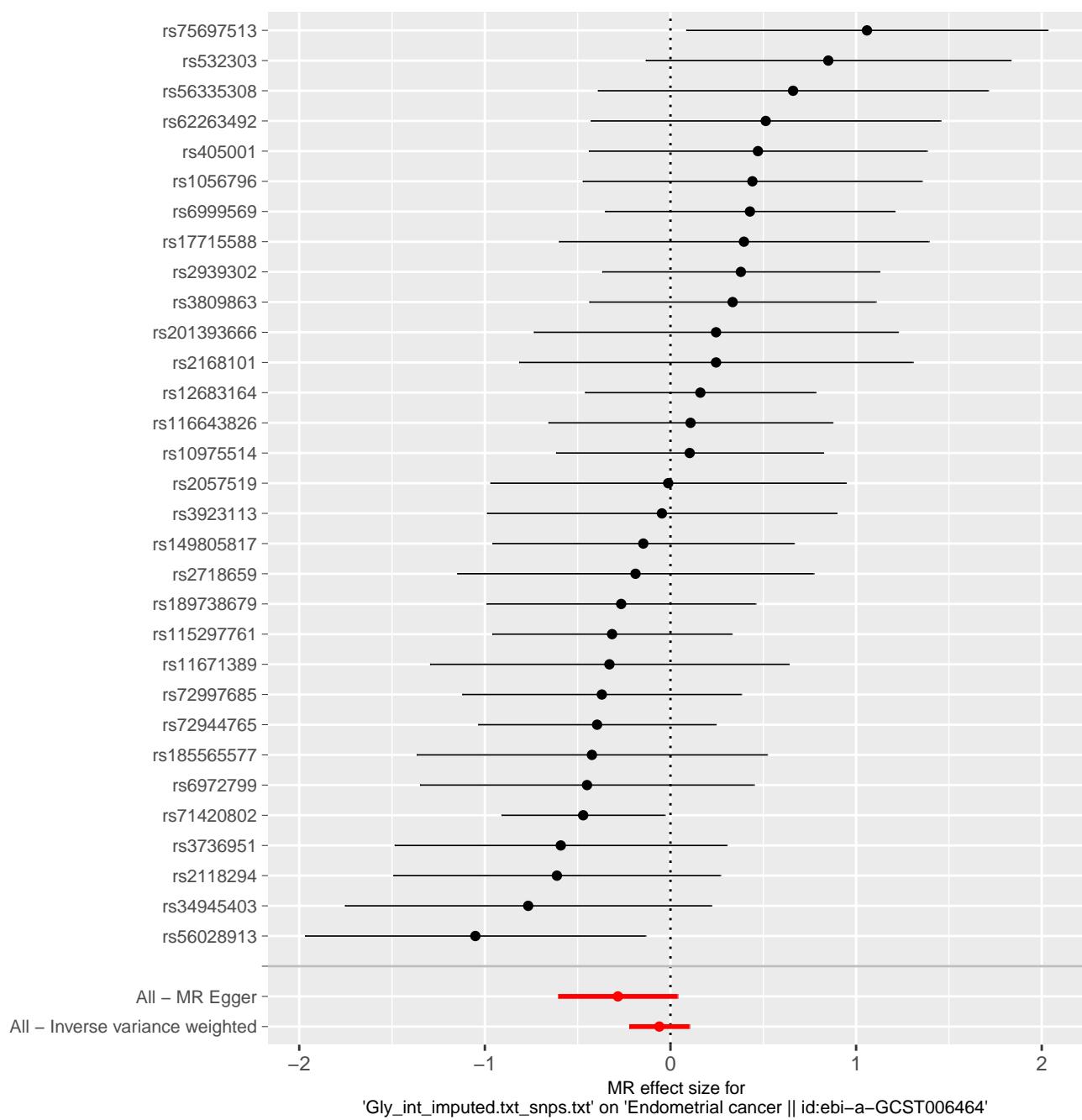


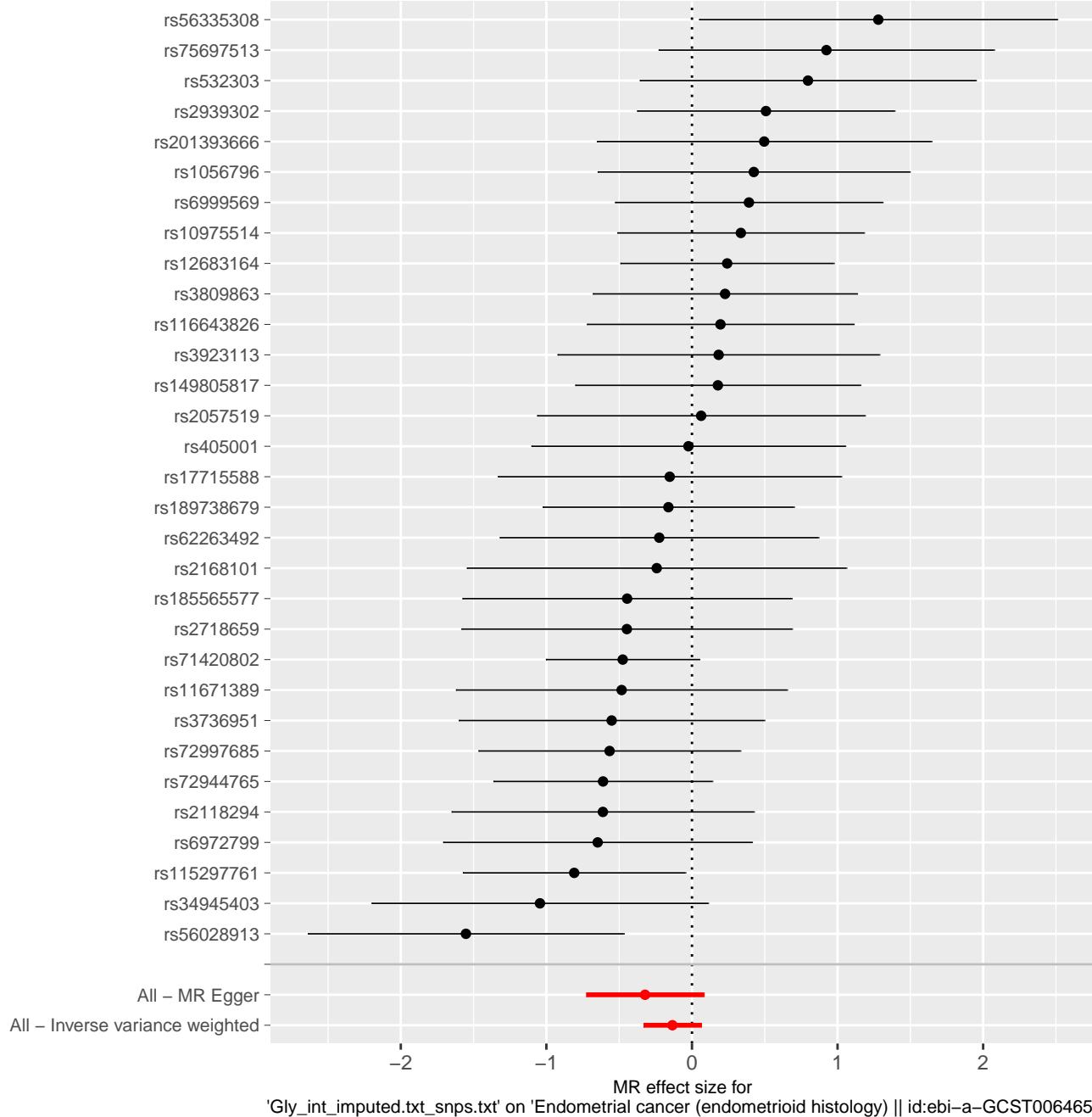


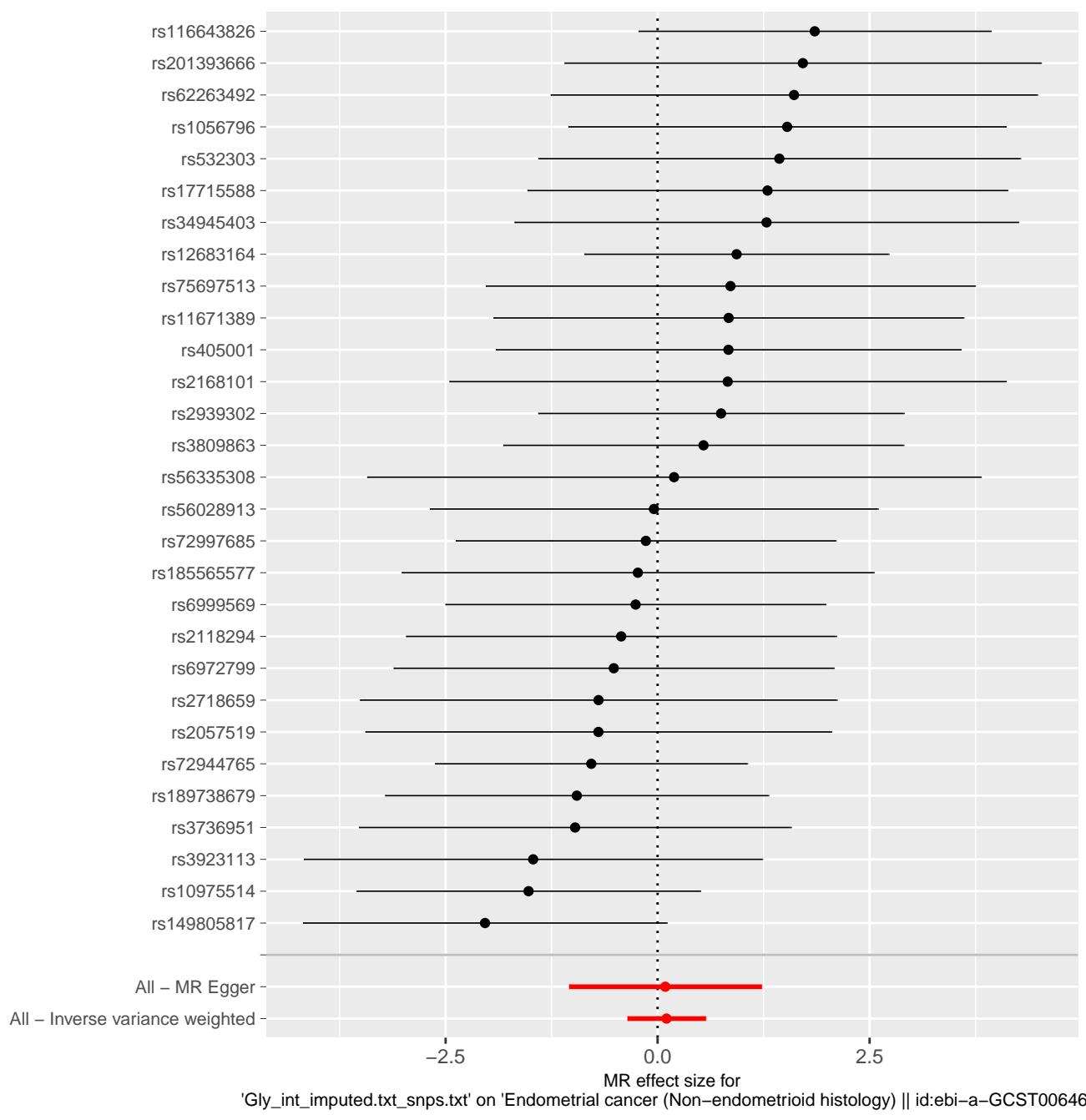


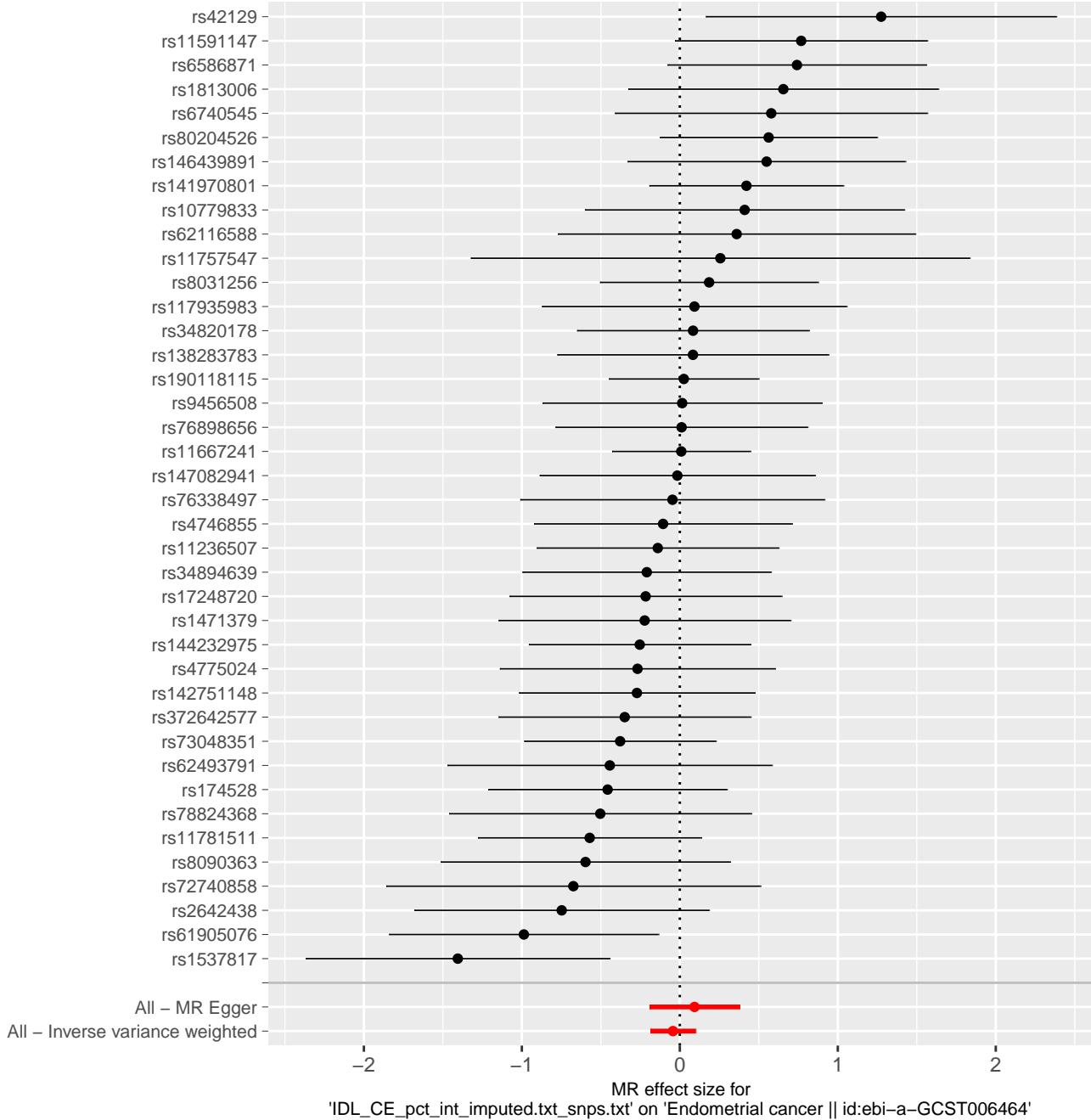


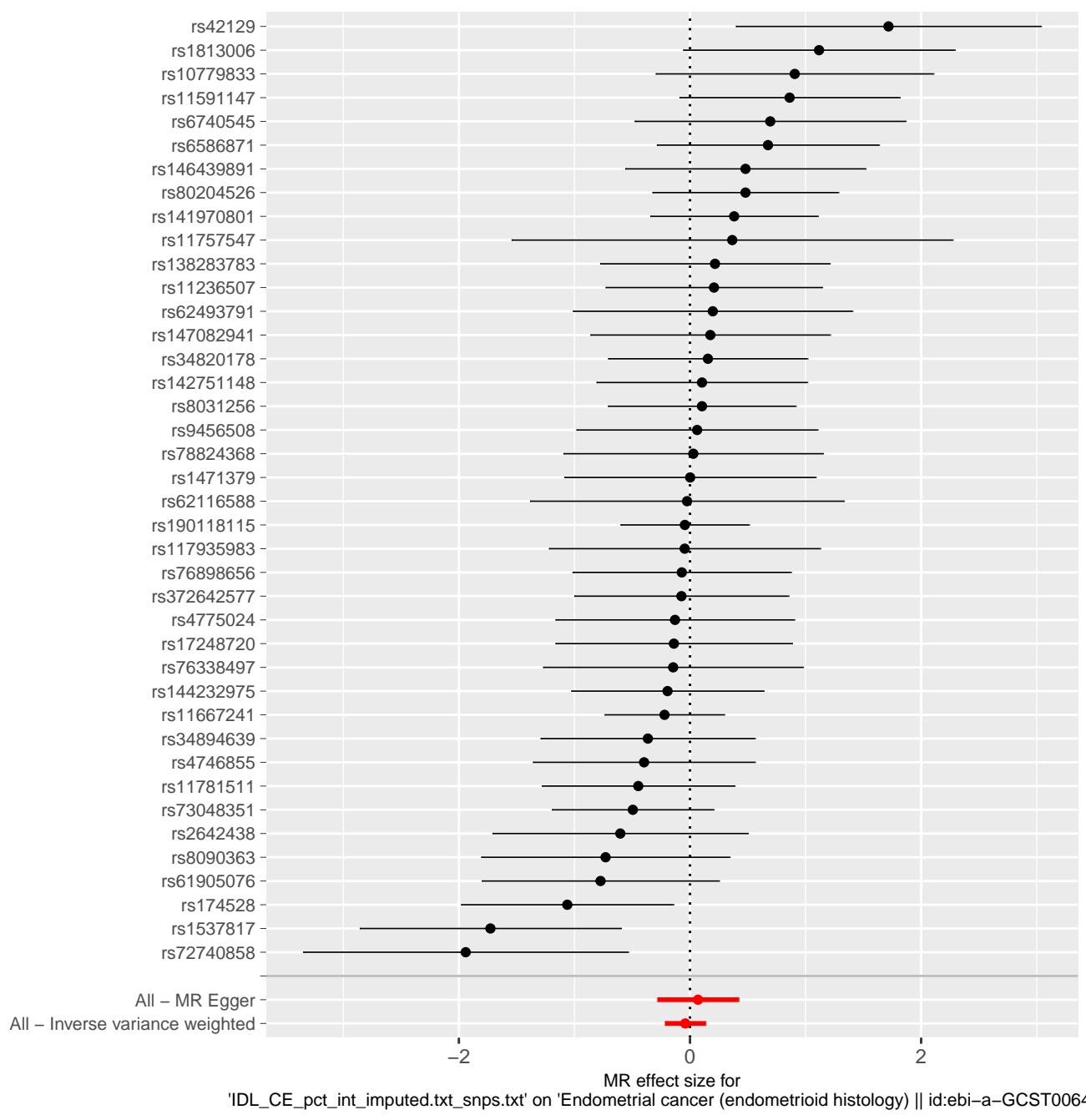


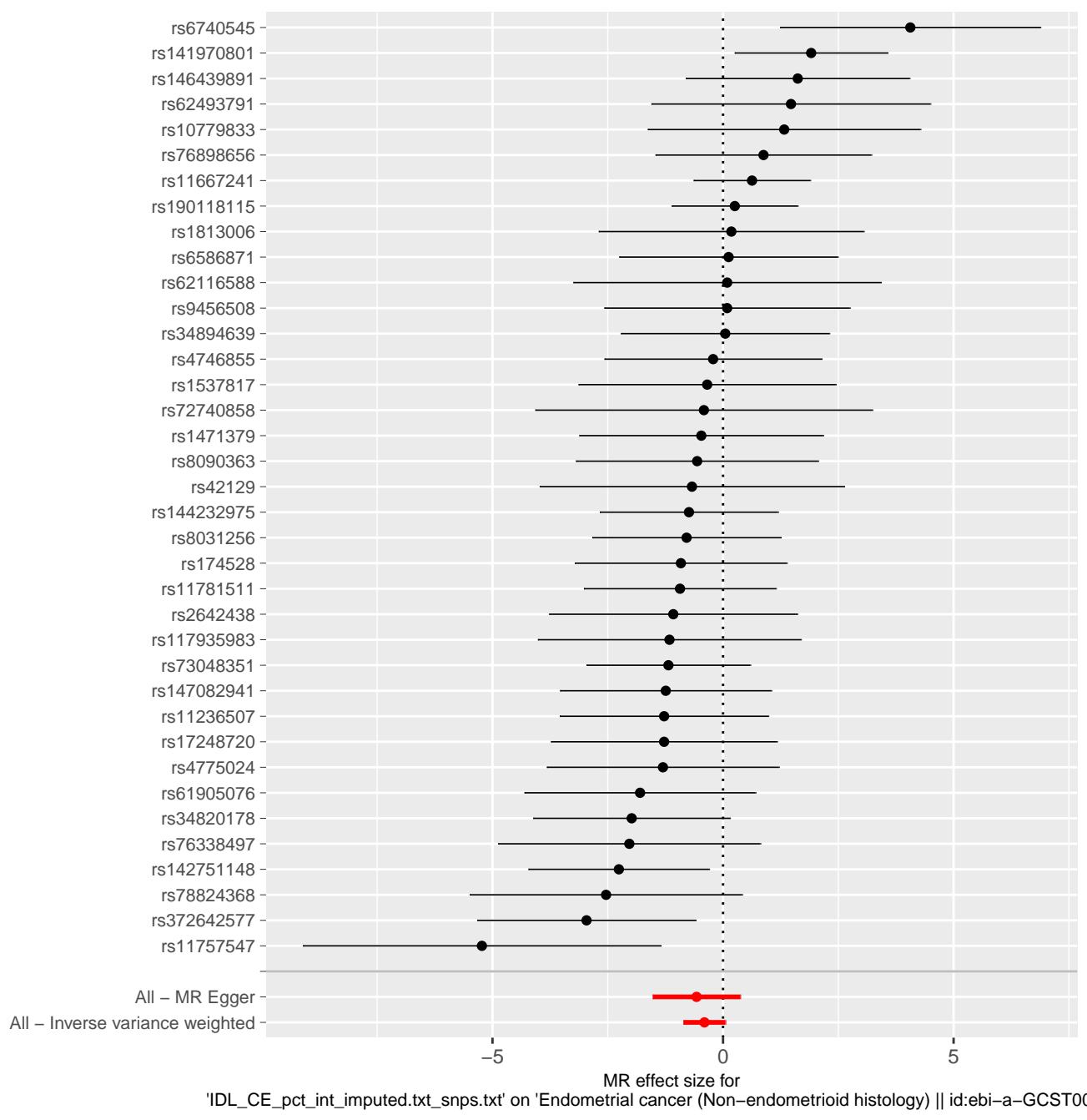


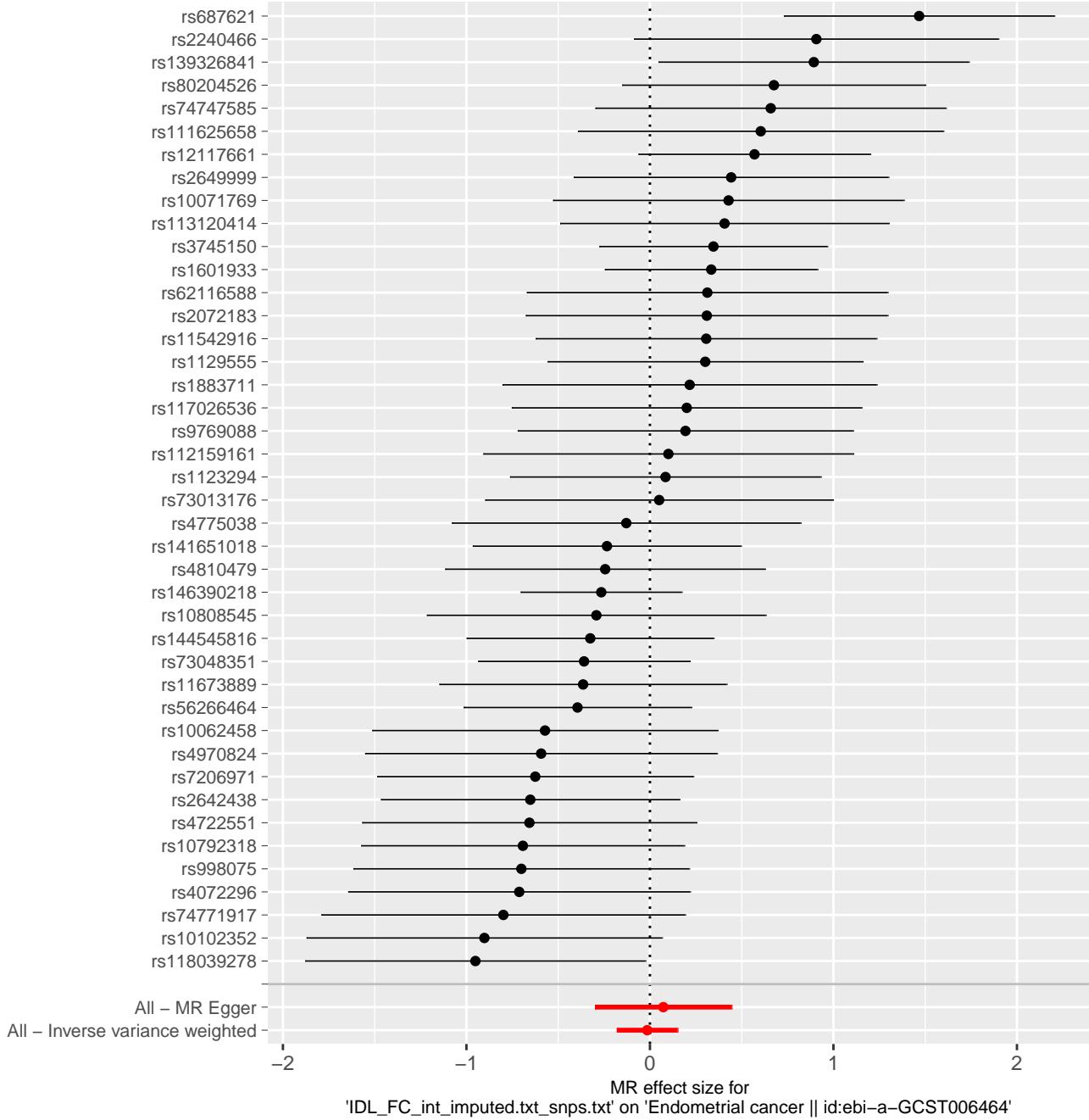


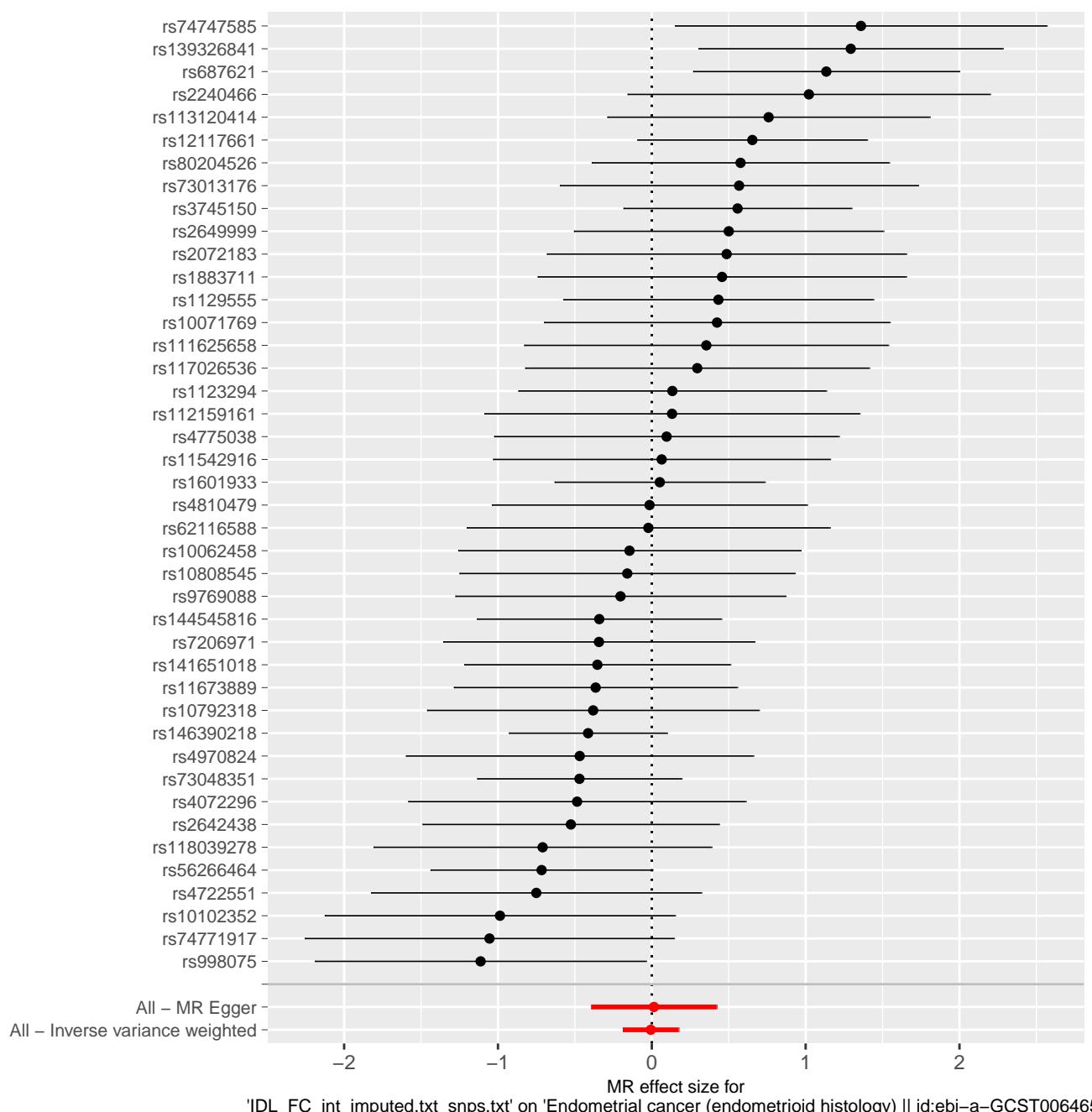


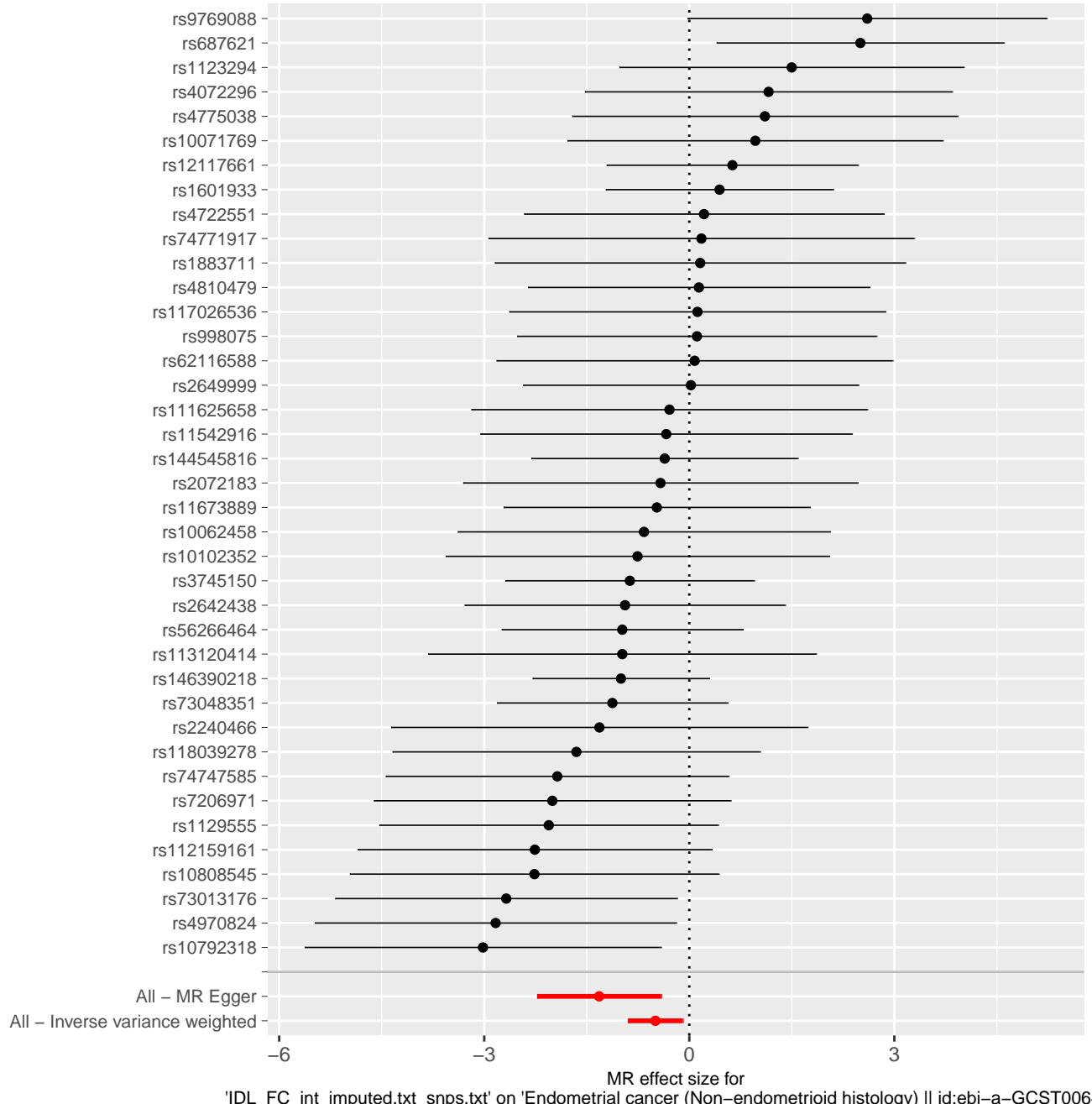


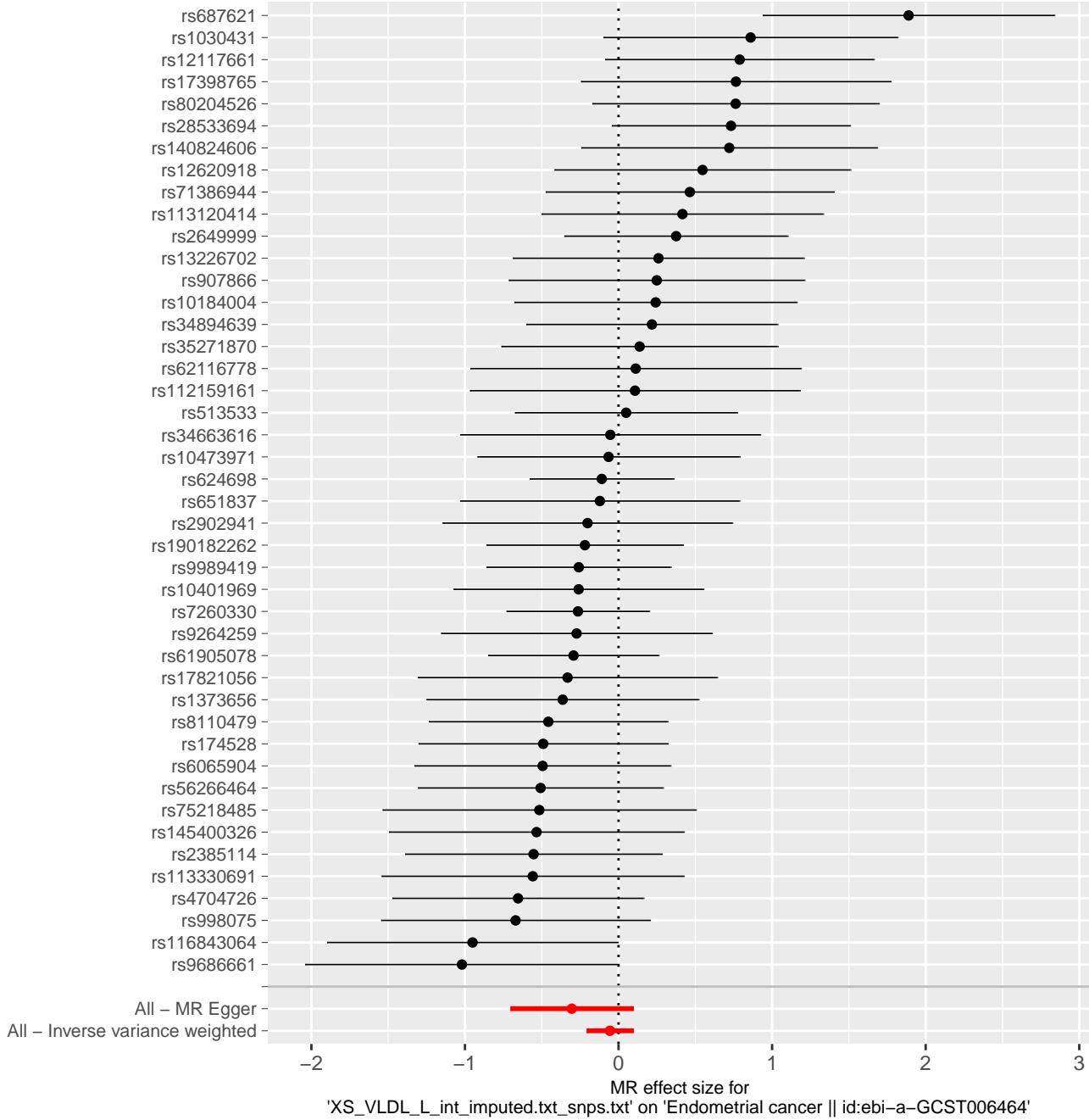


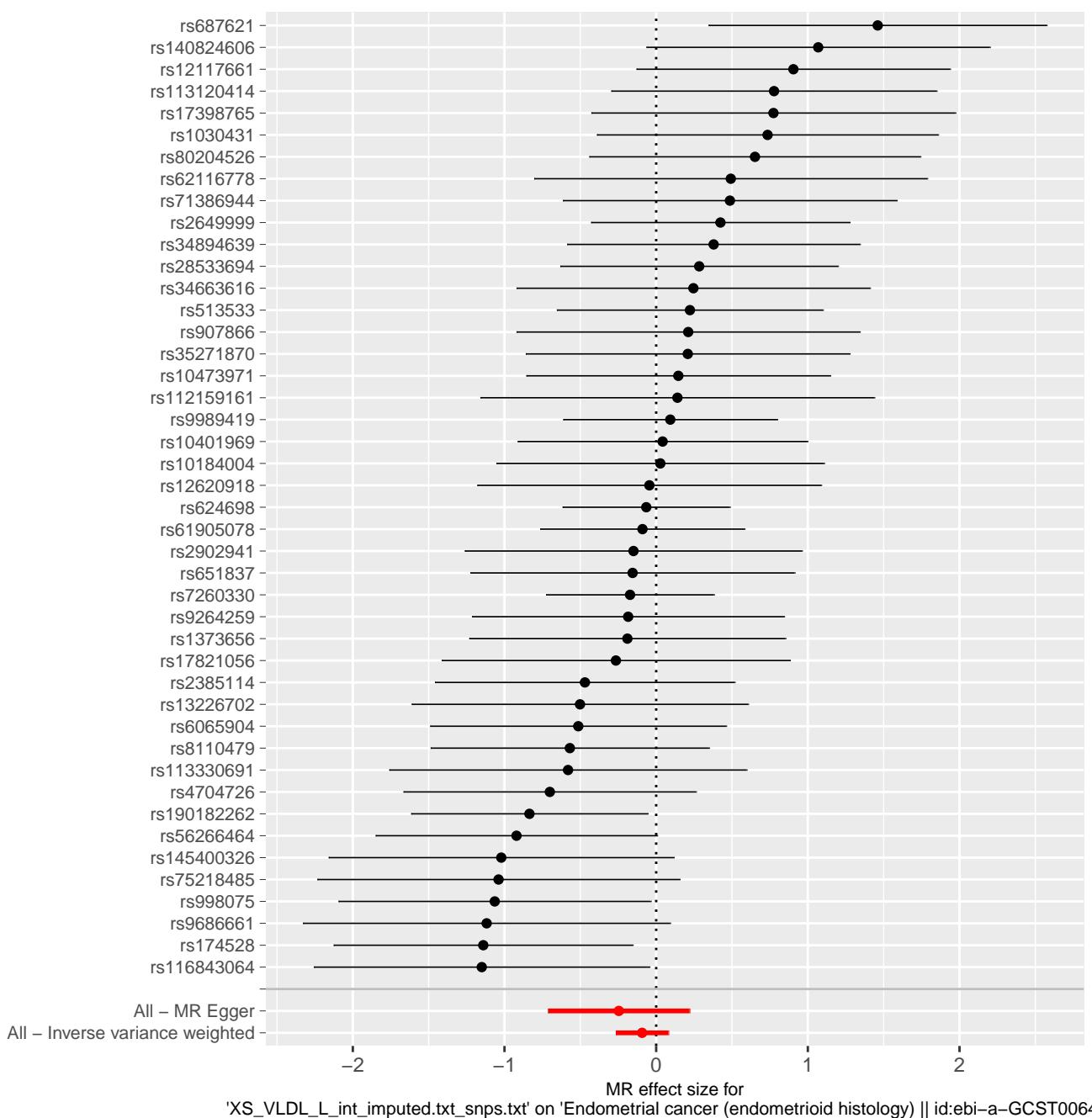


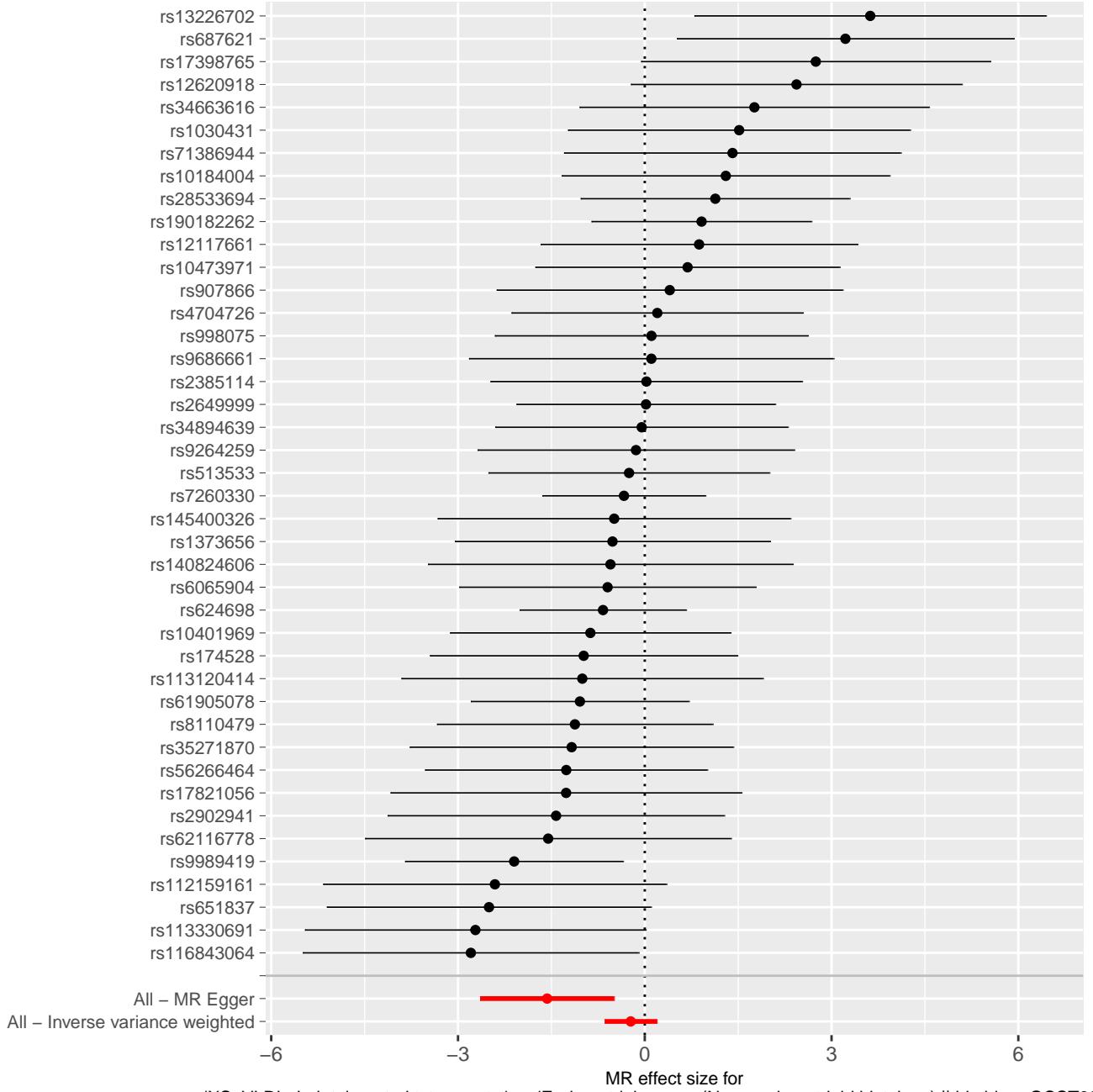


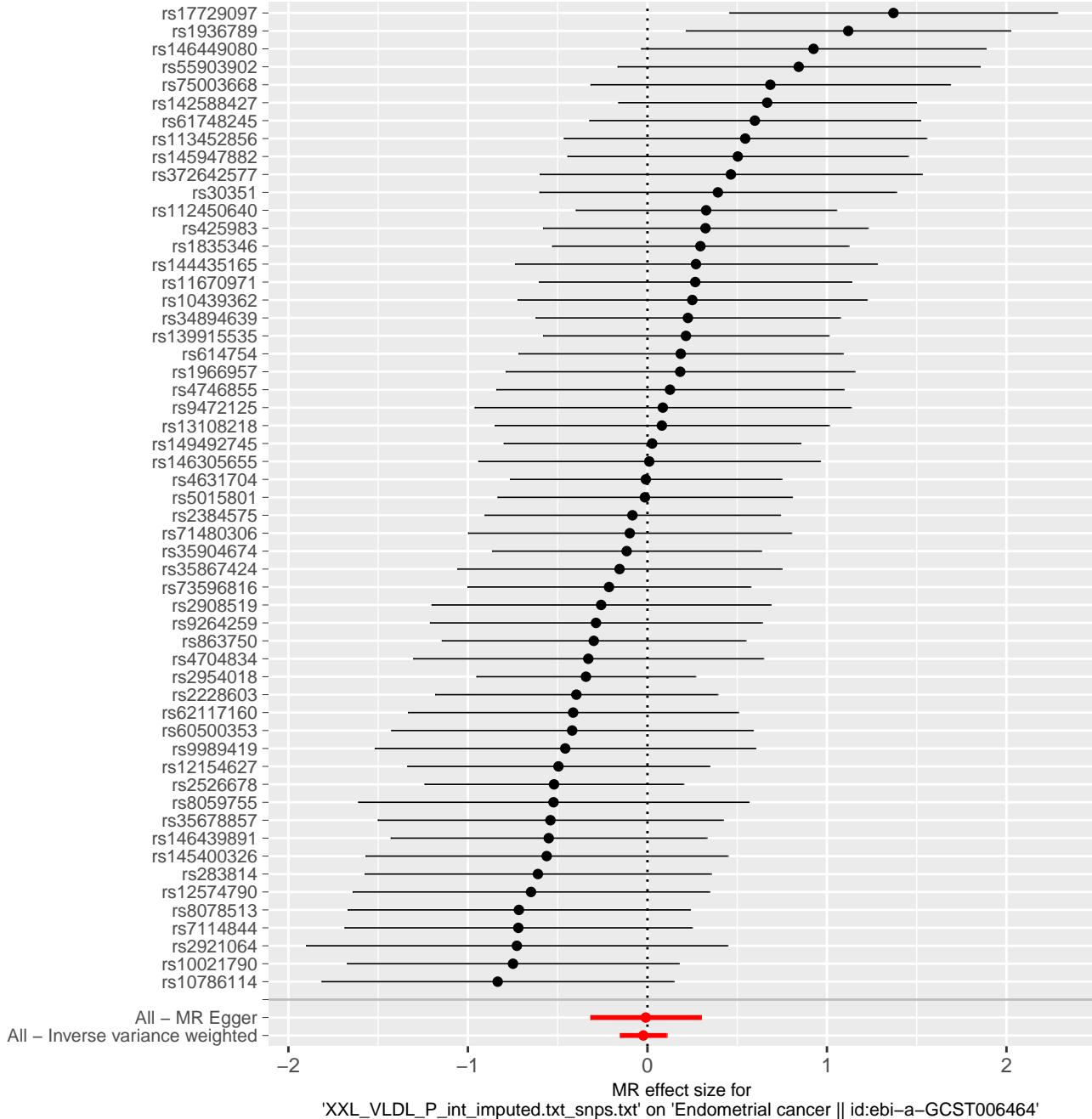


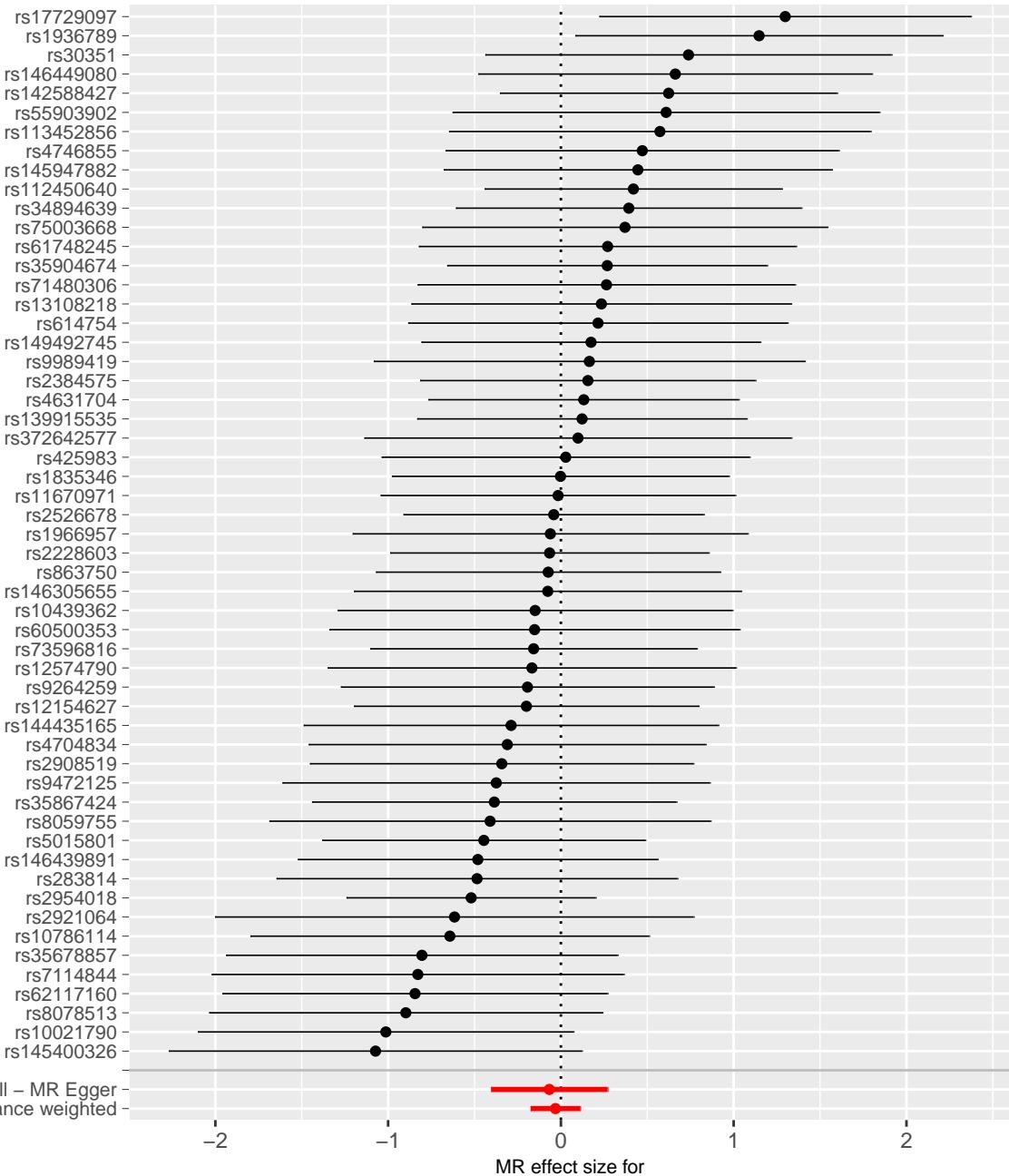




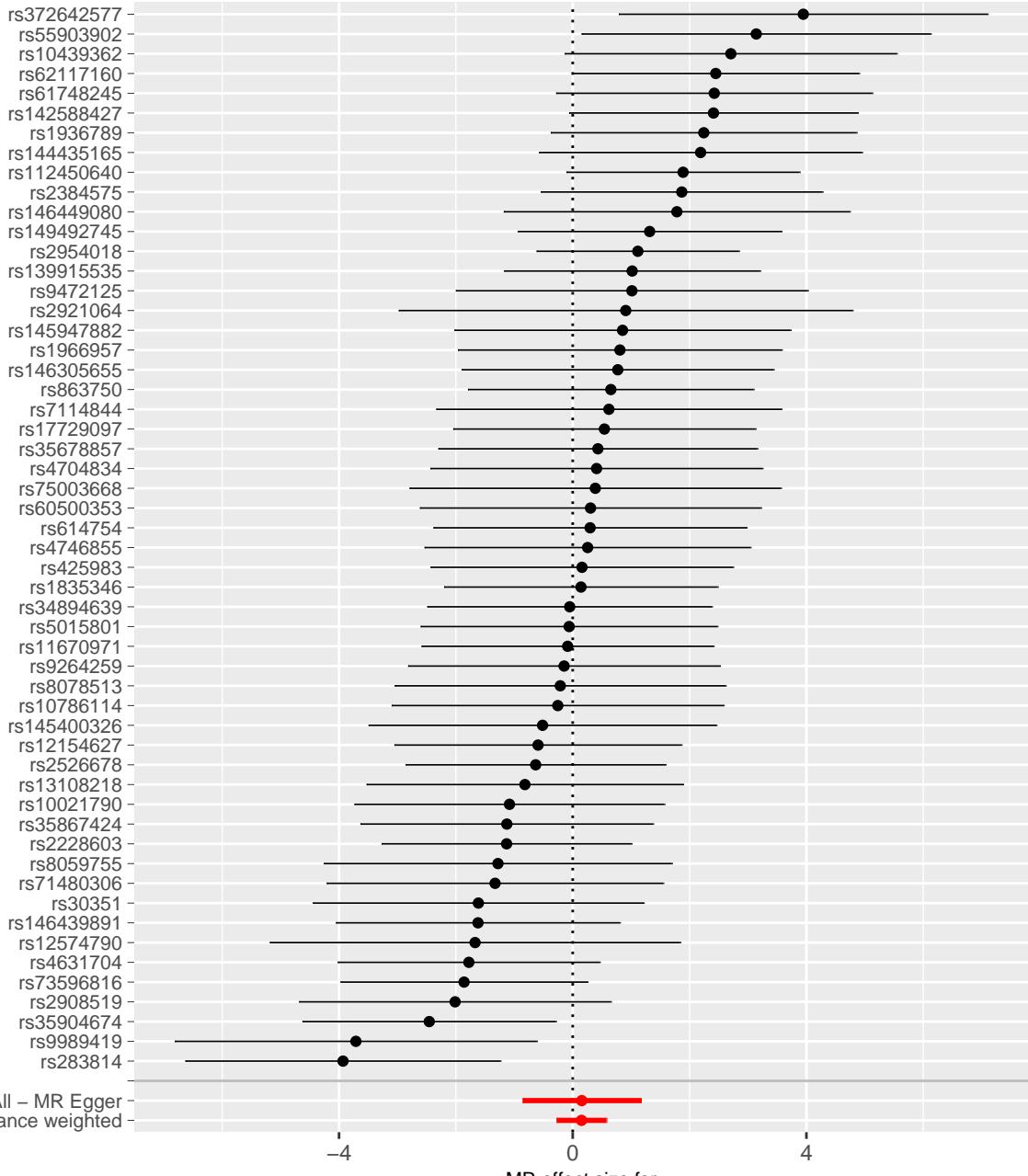


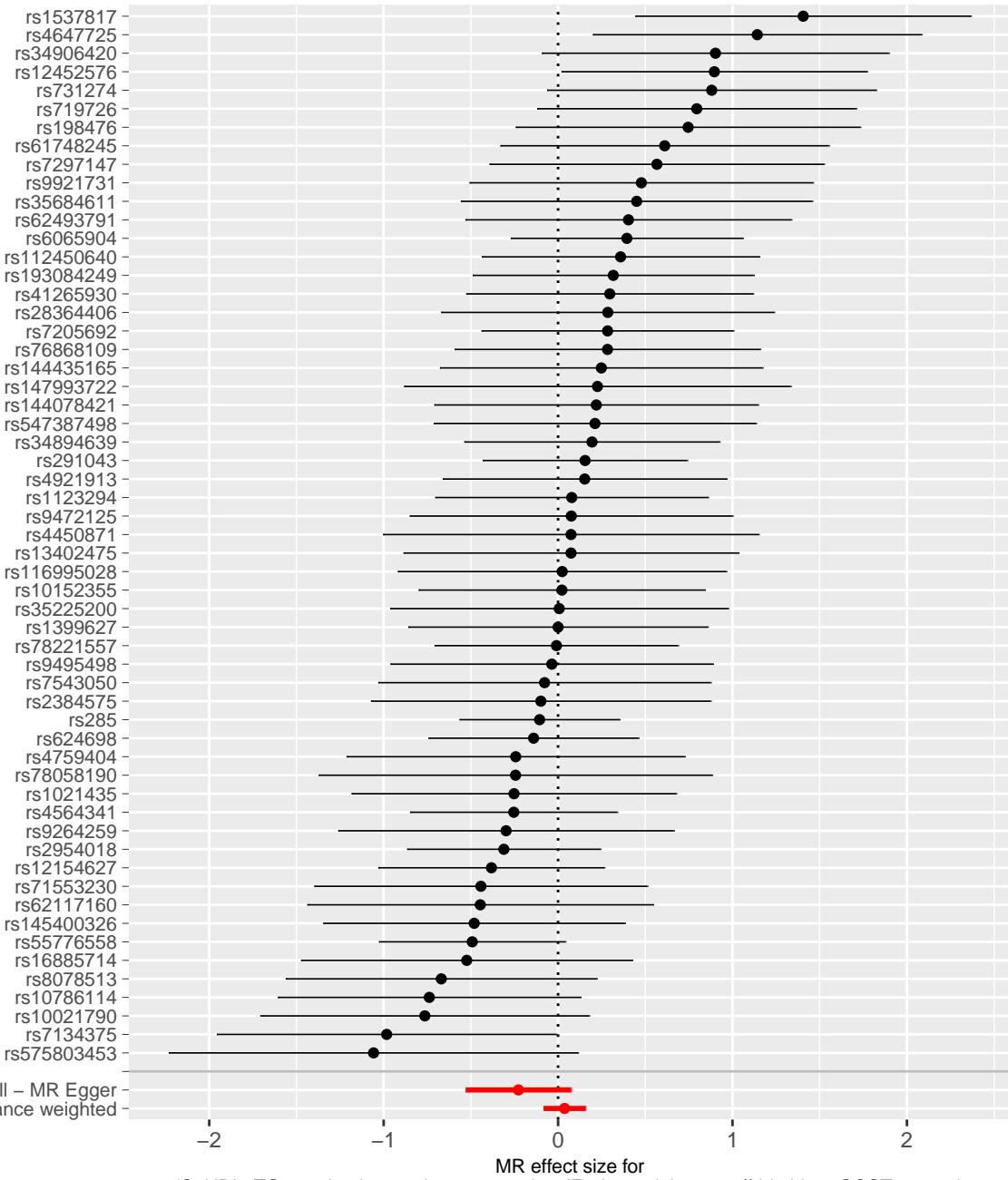


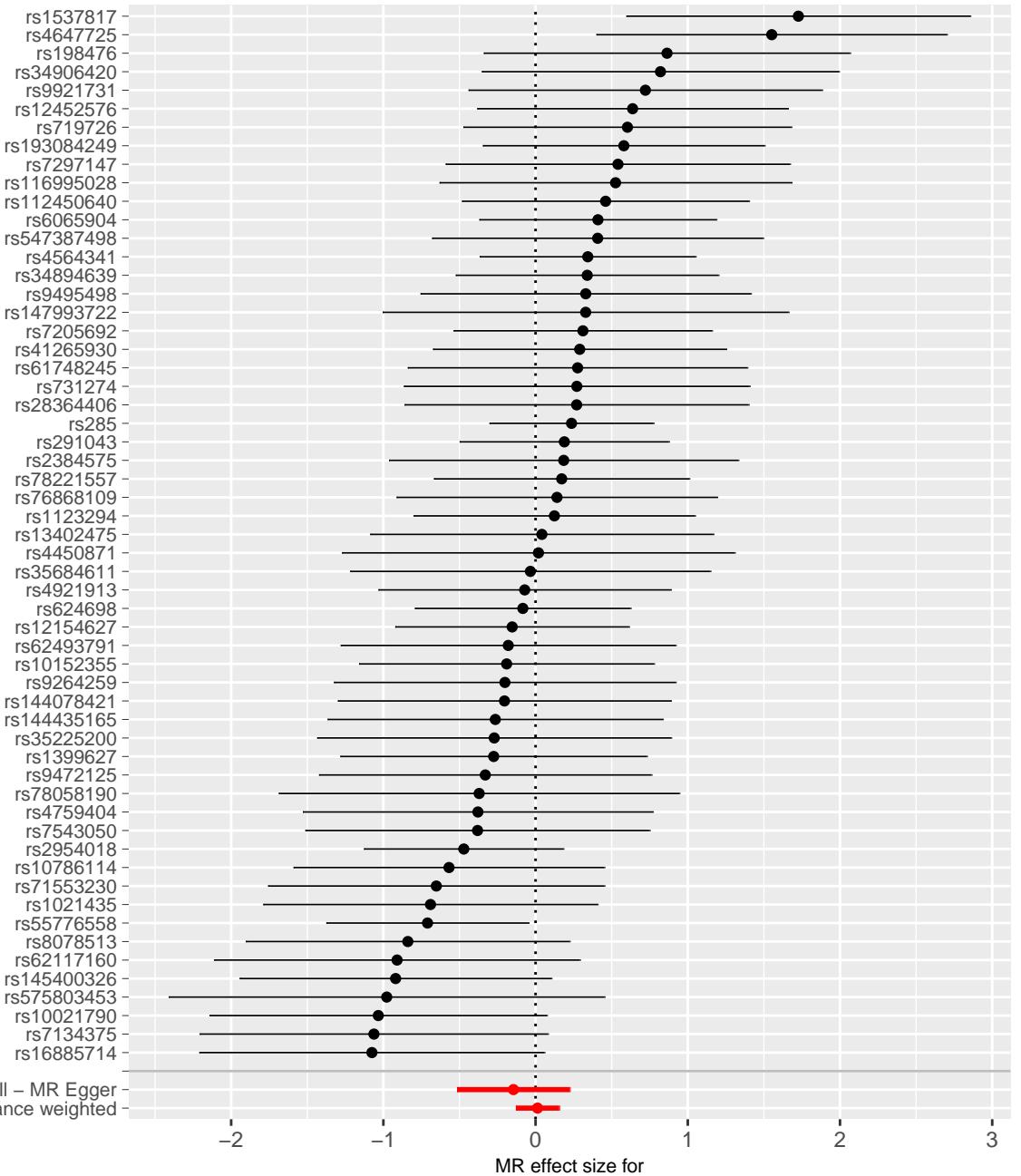




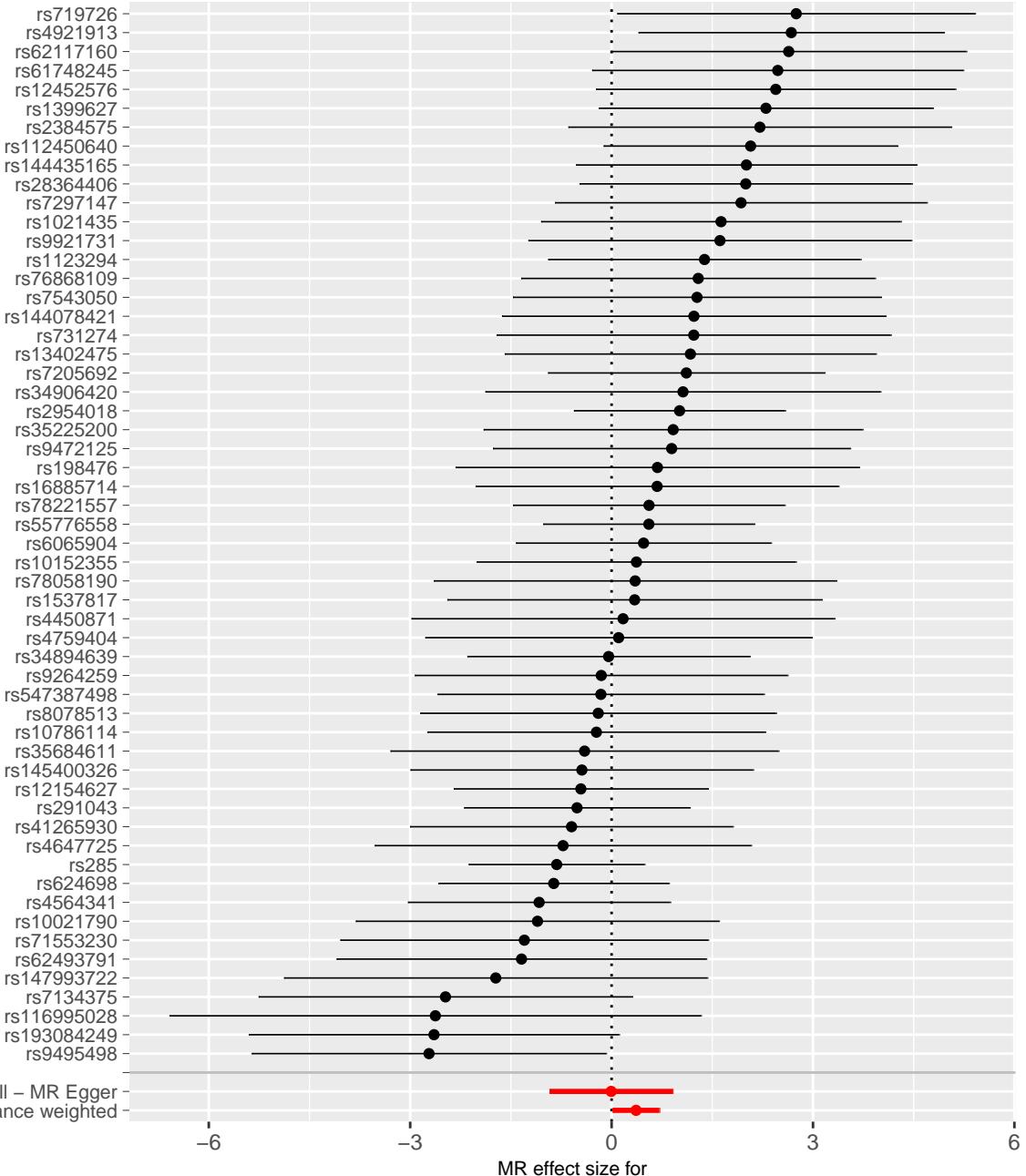
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All – Inverse variance weighted

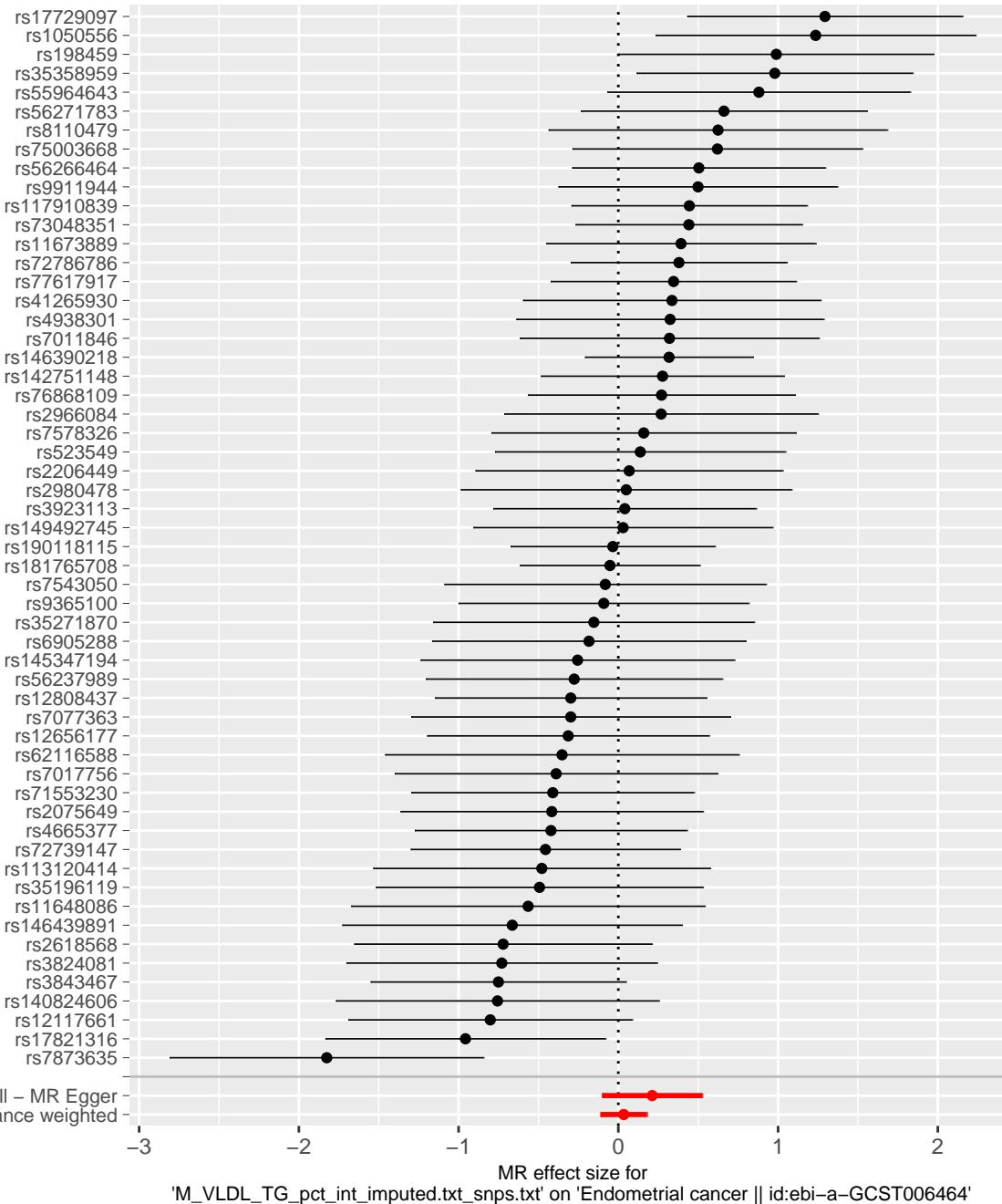


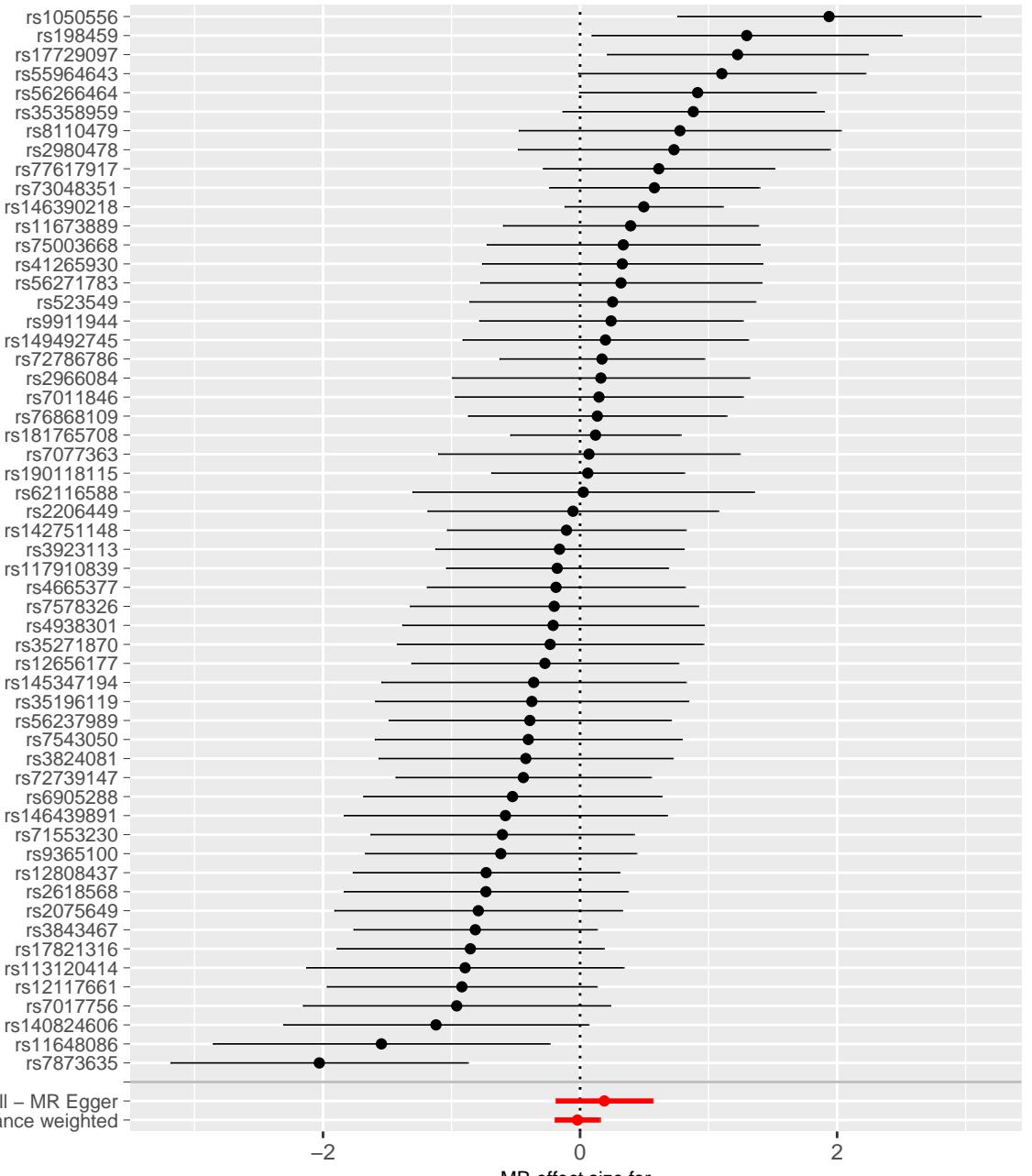




All - MR Egger
All - Inverse variance weighted

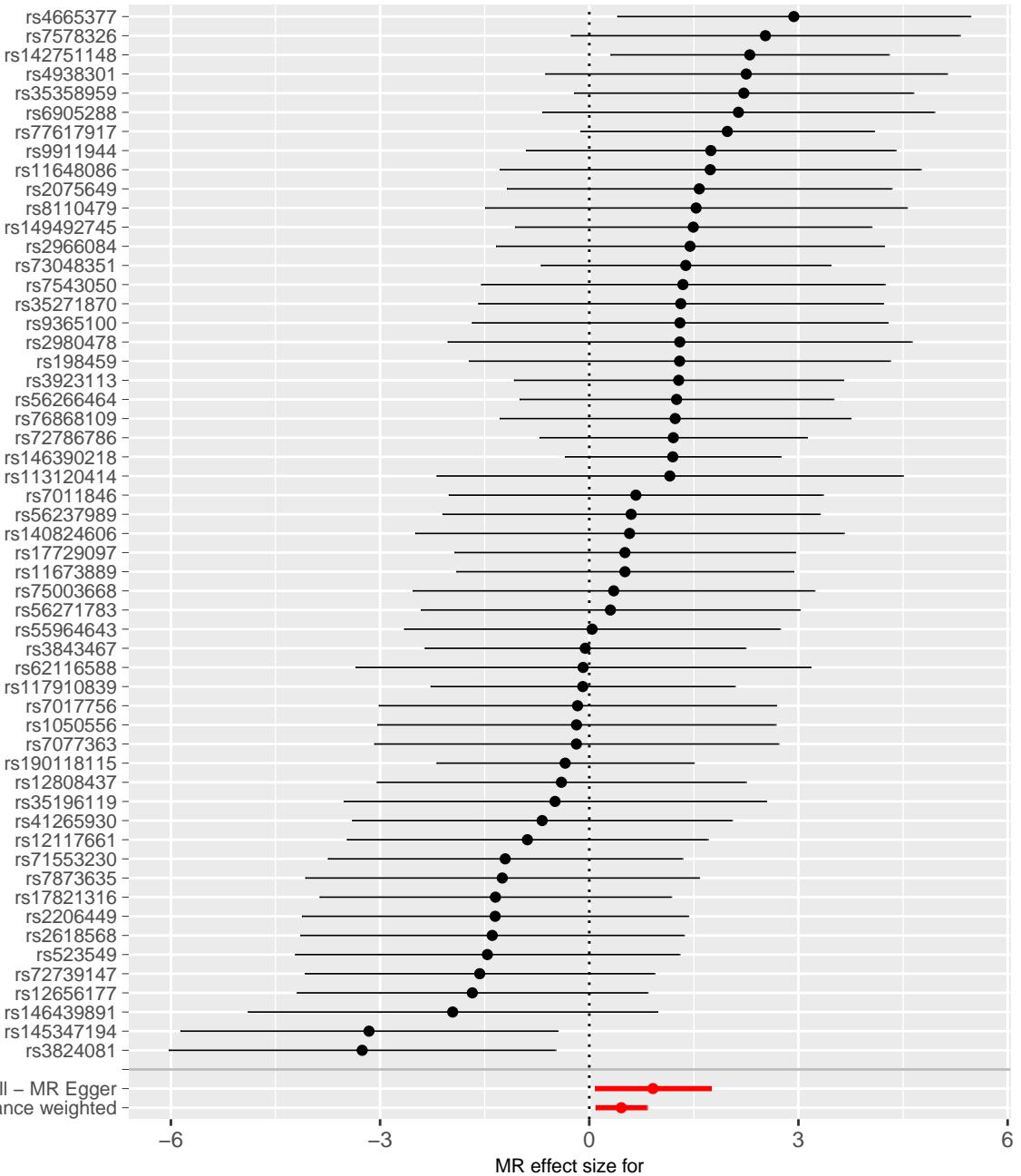


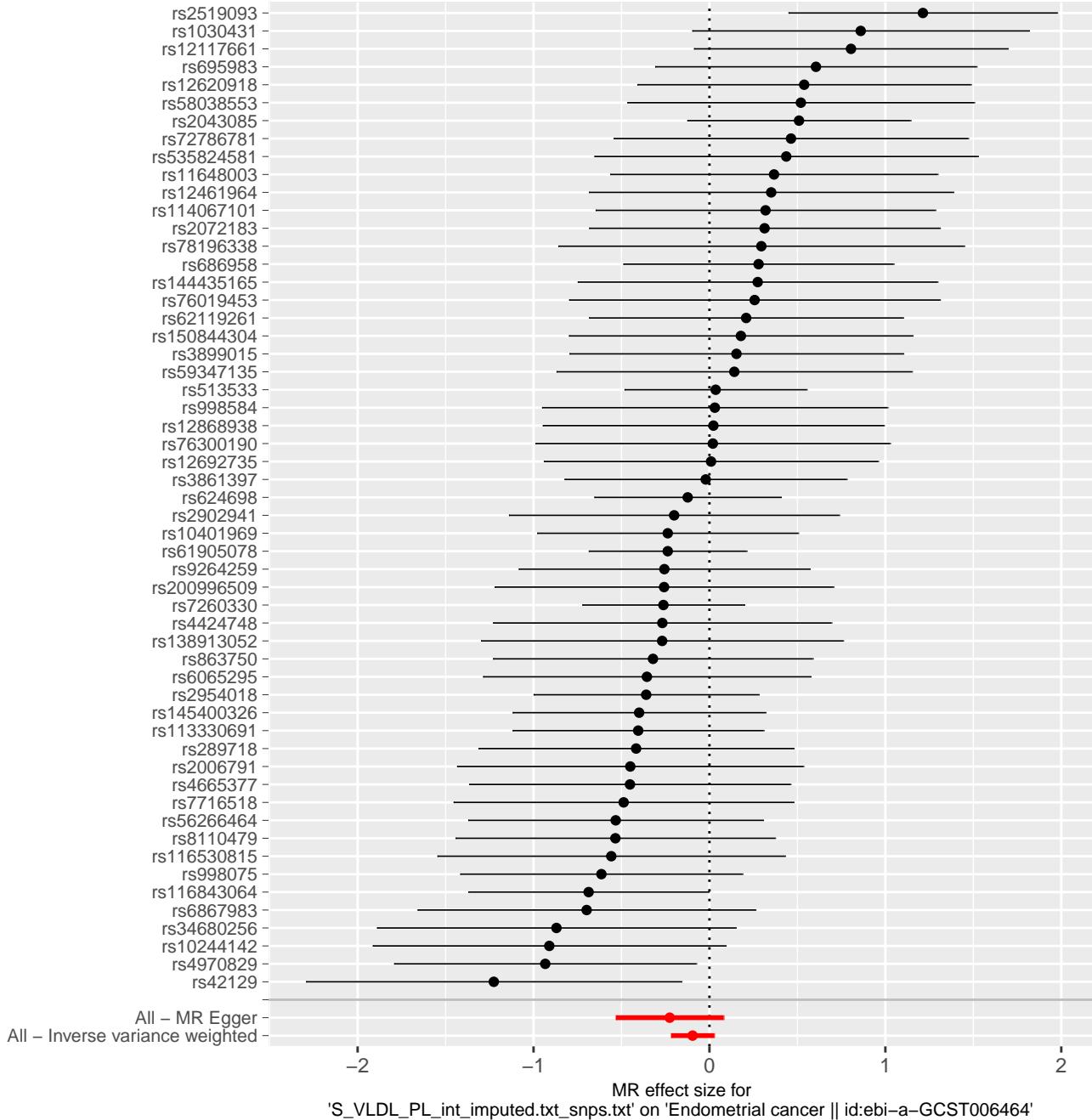


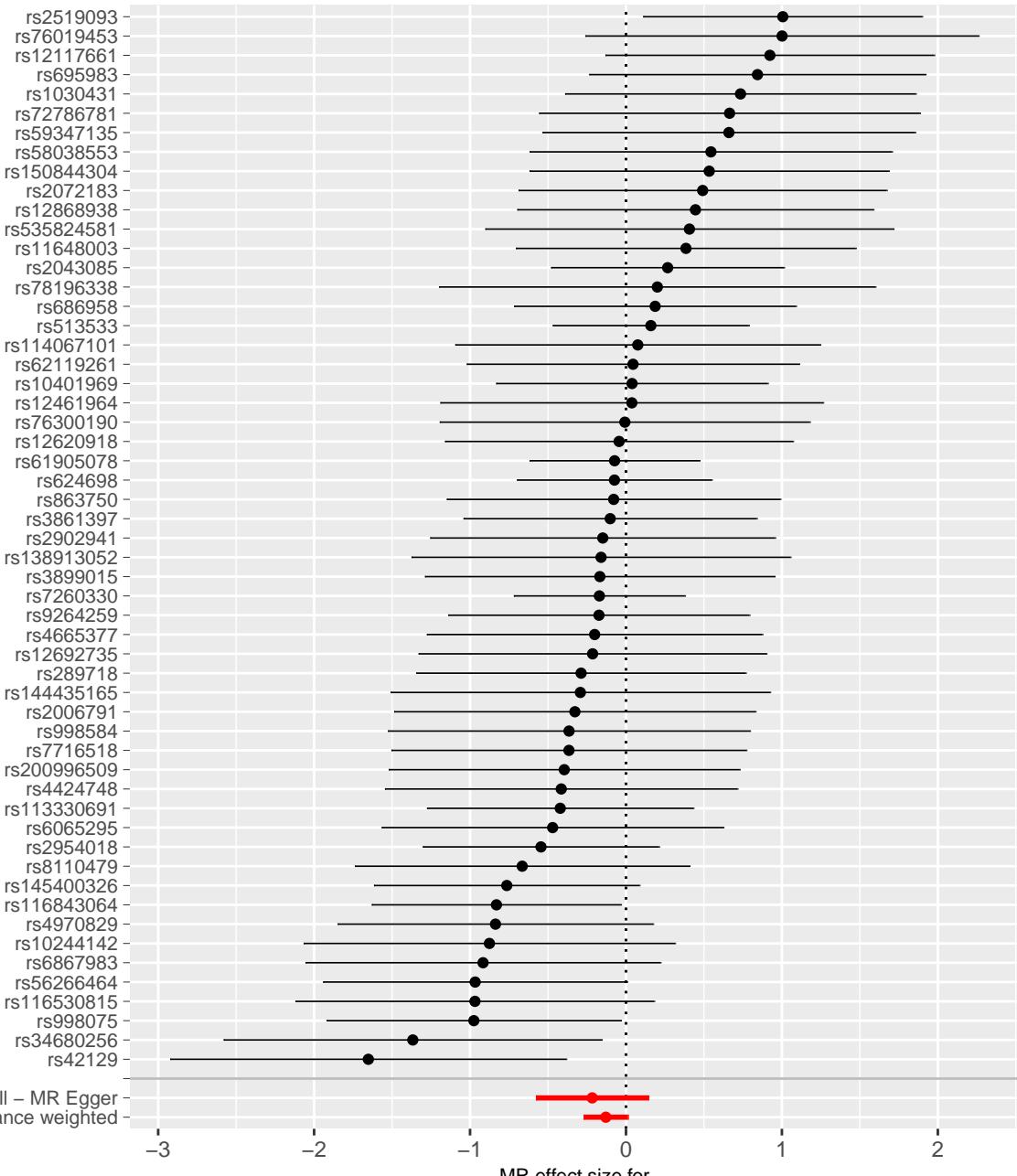


All – MR Egger
All – Inverse variance weighted

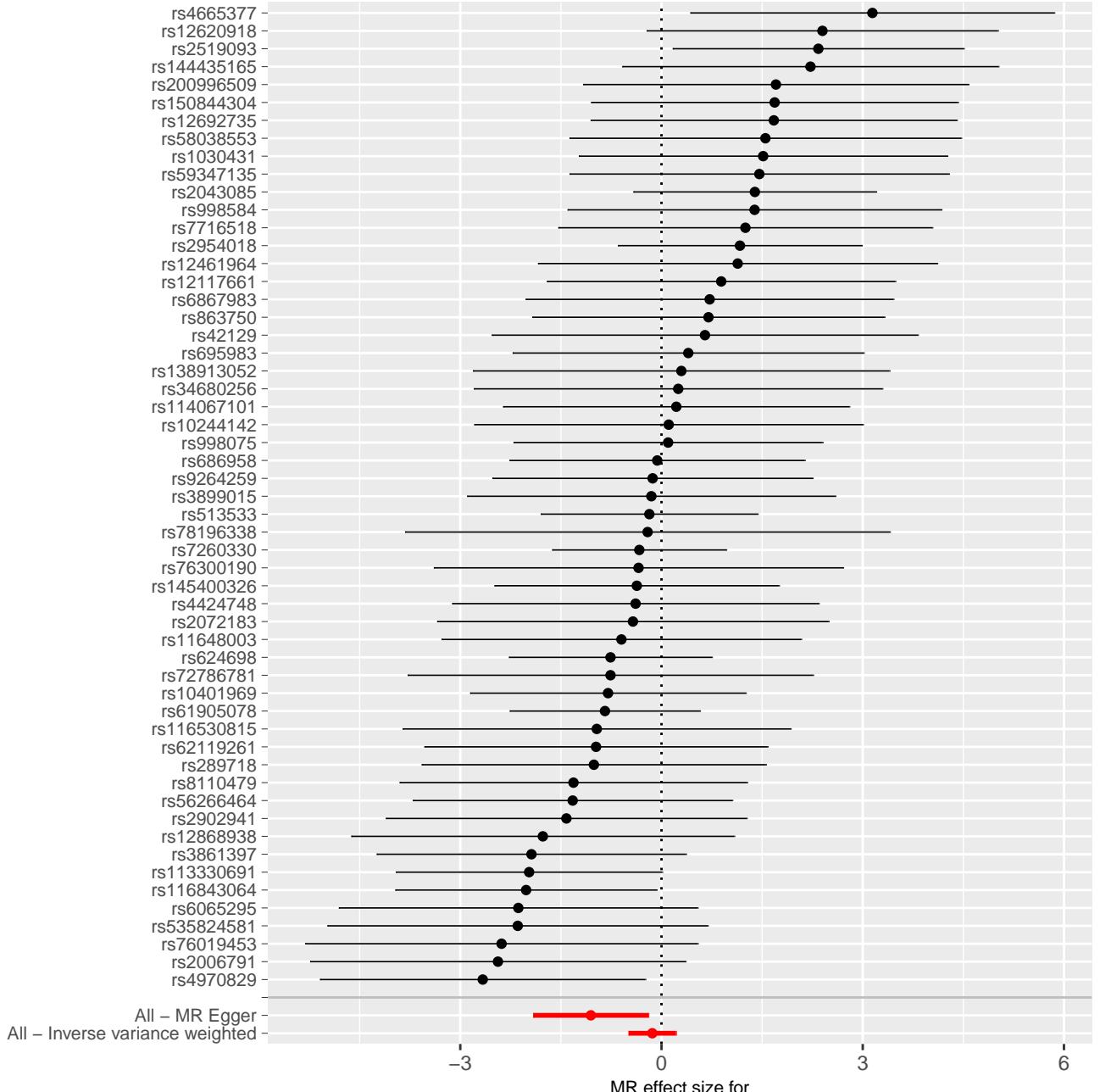
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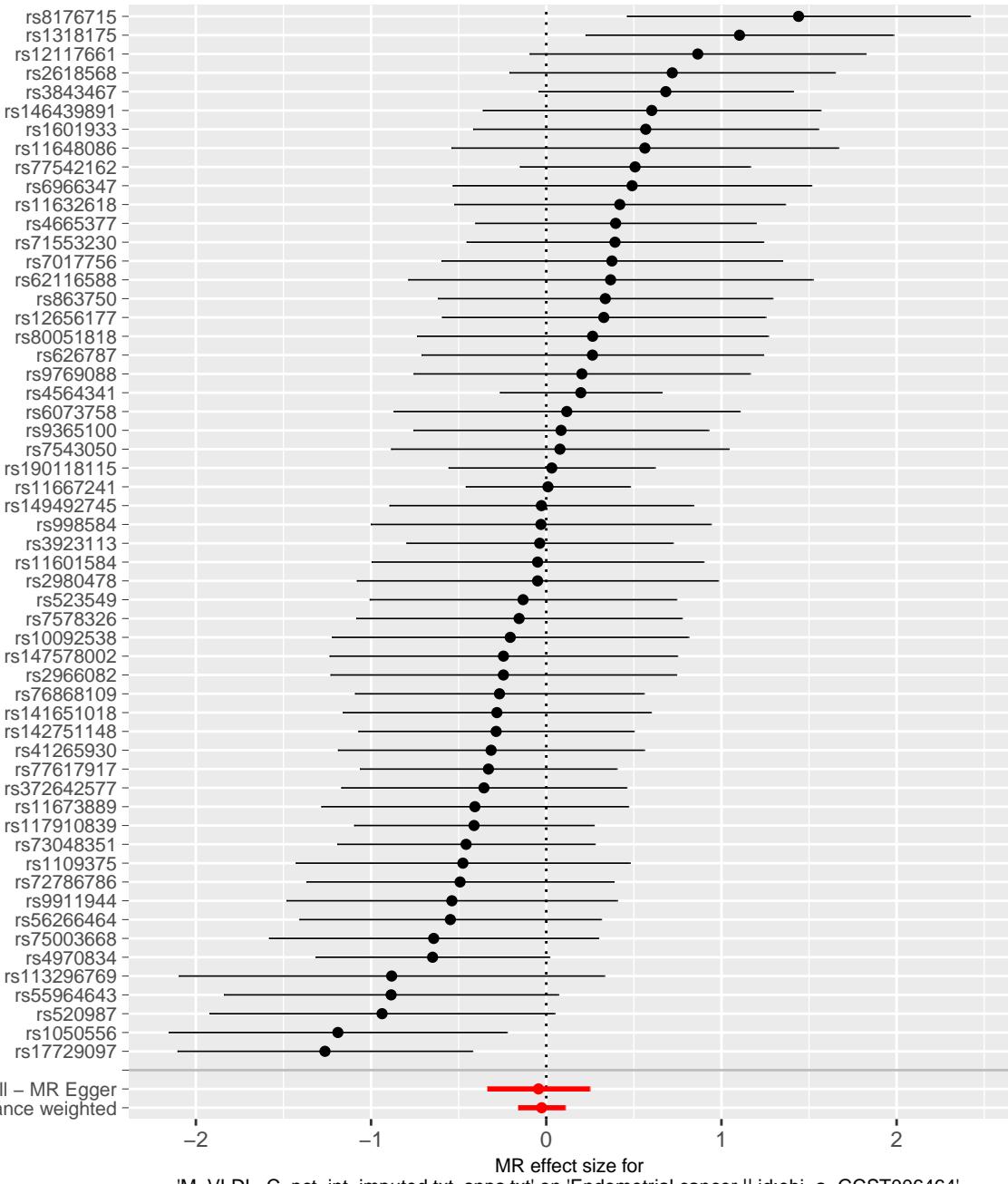


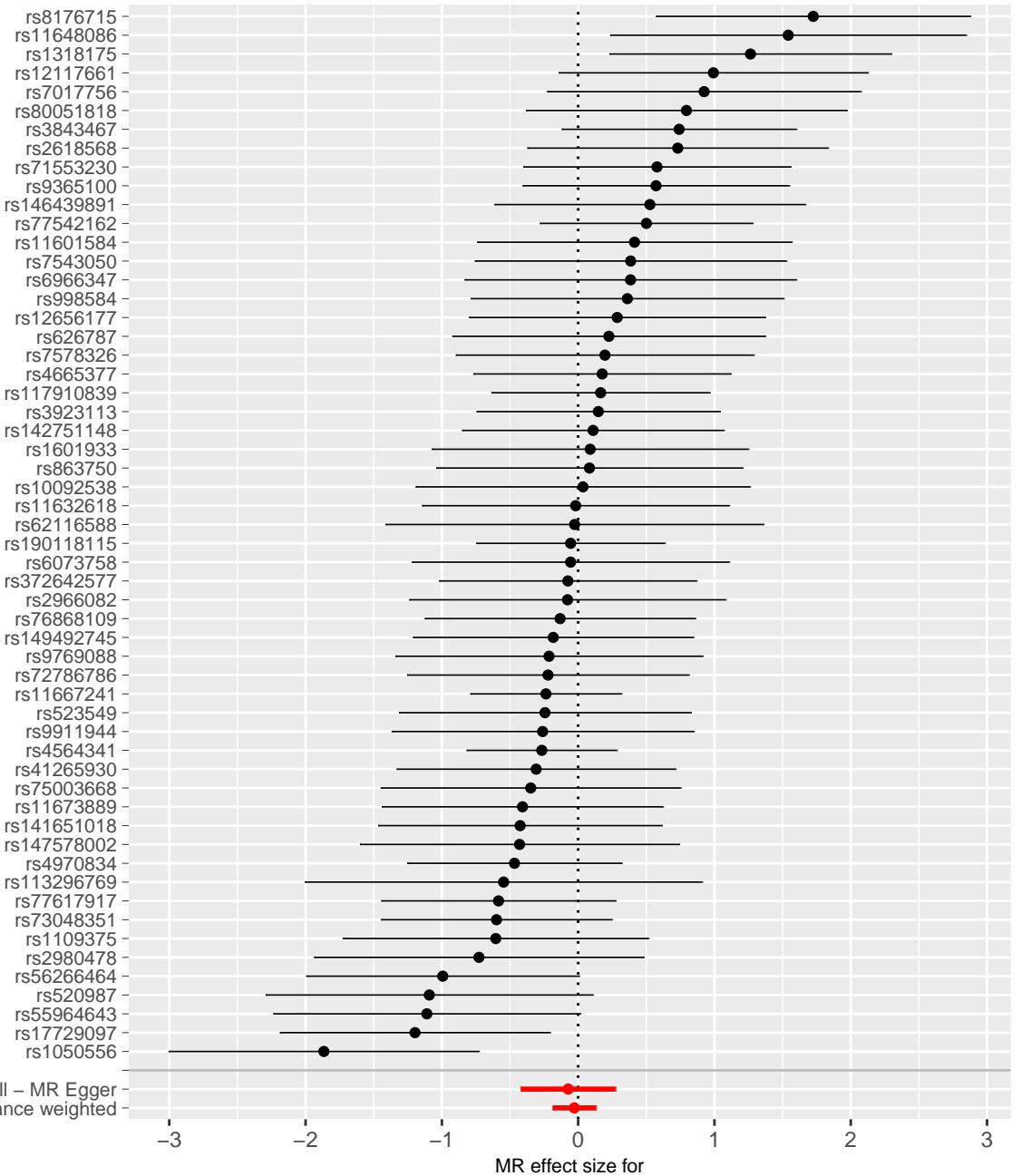


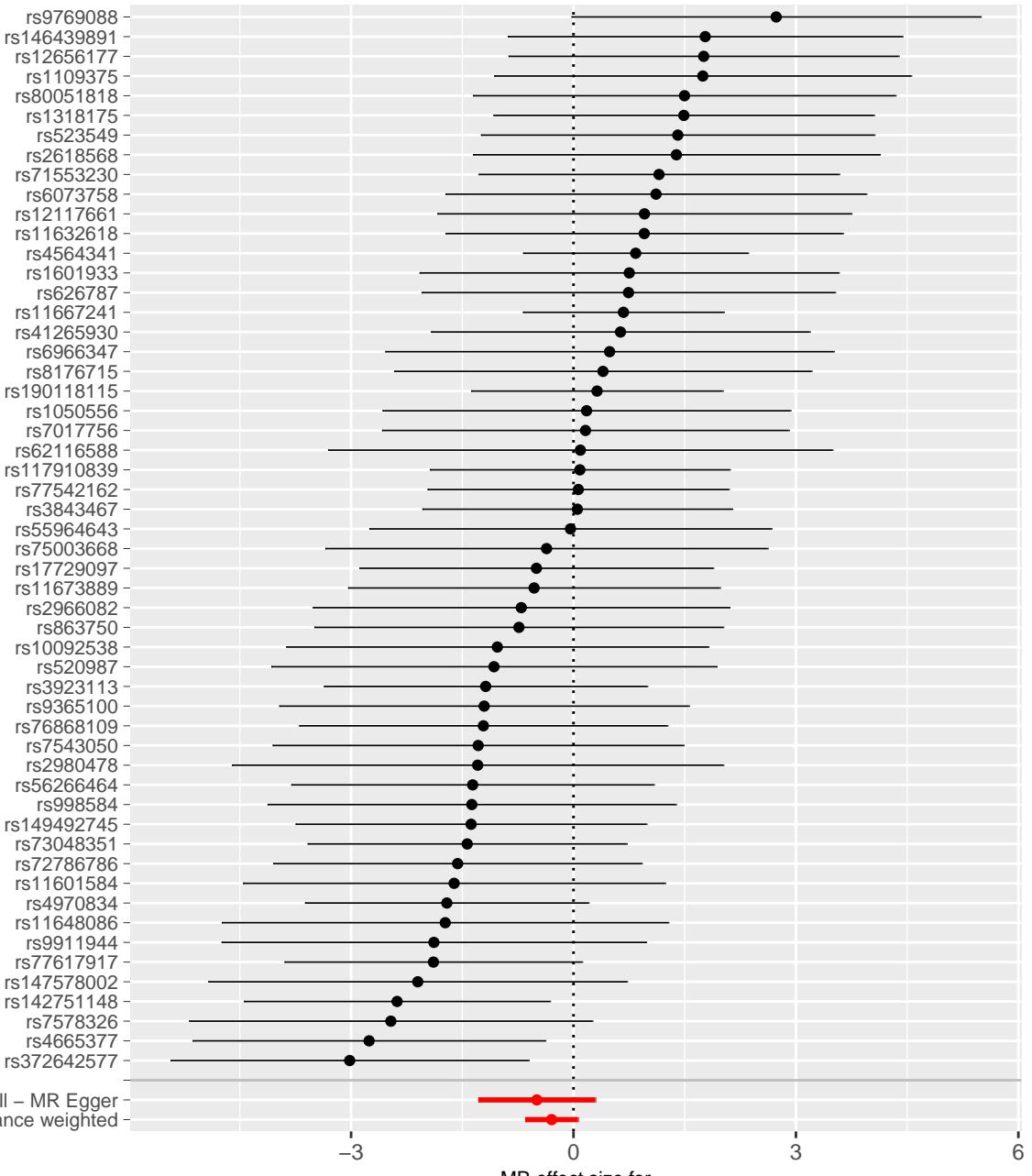
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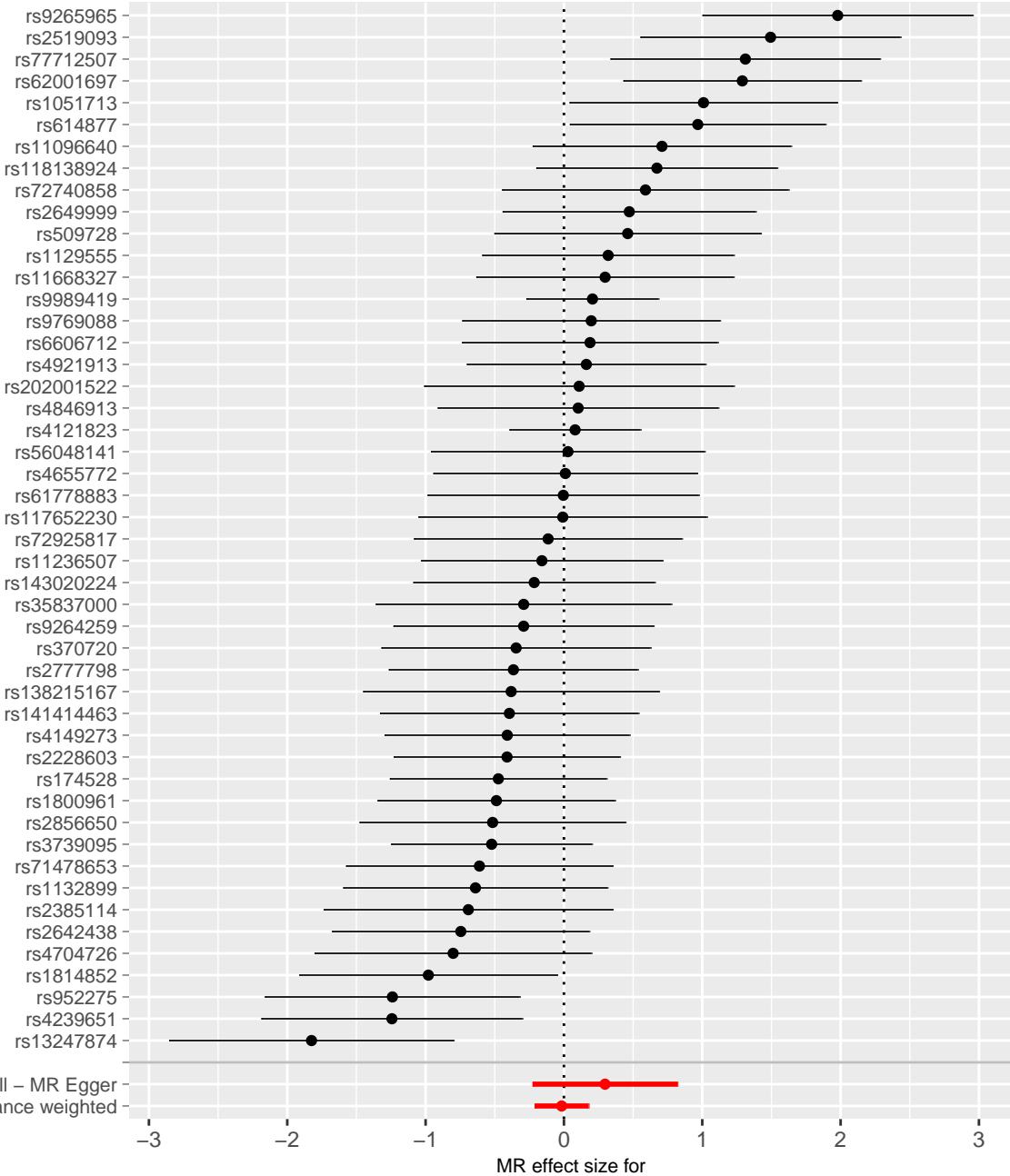


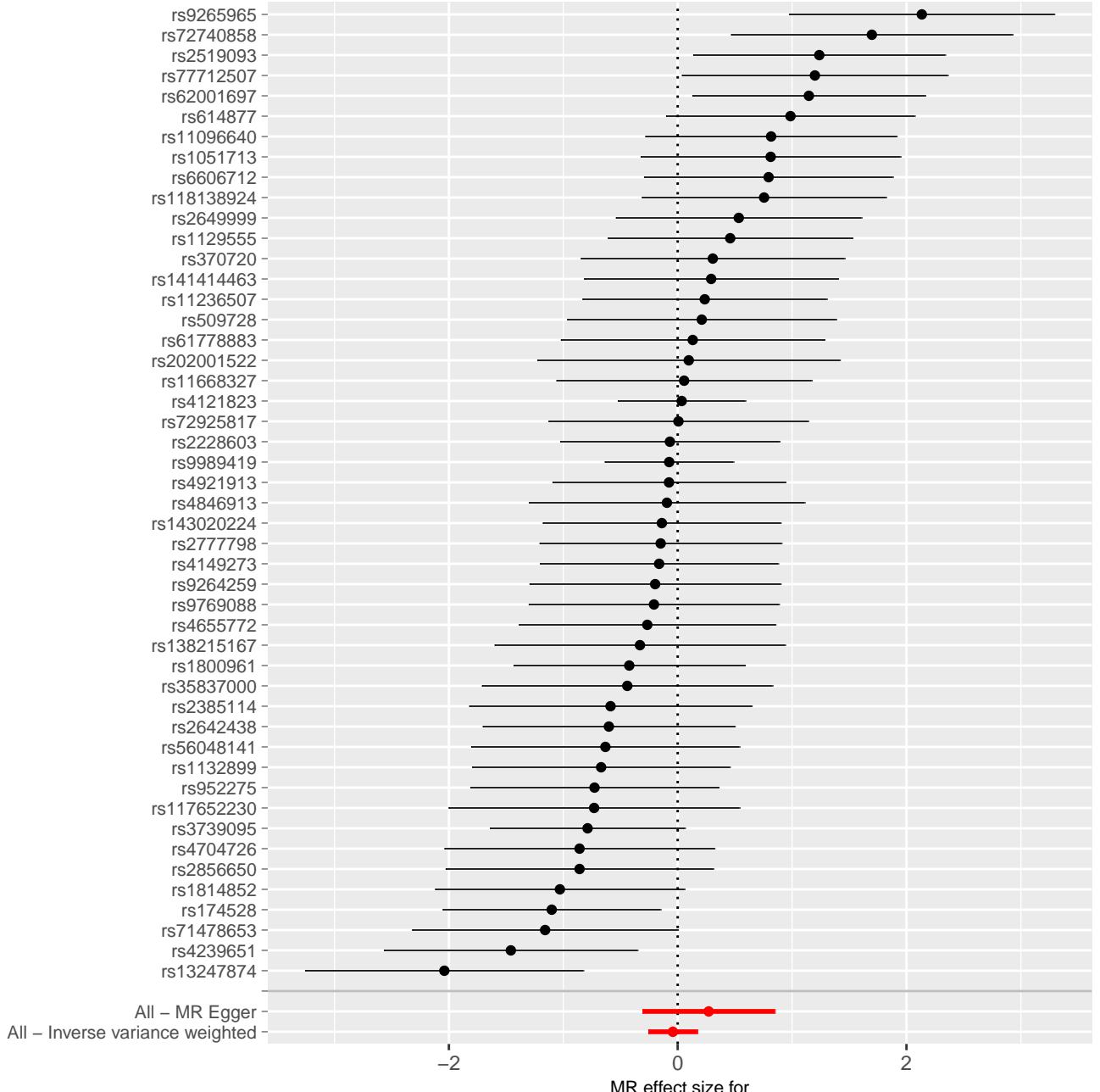


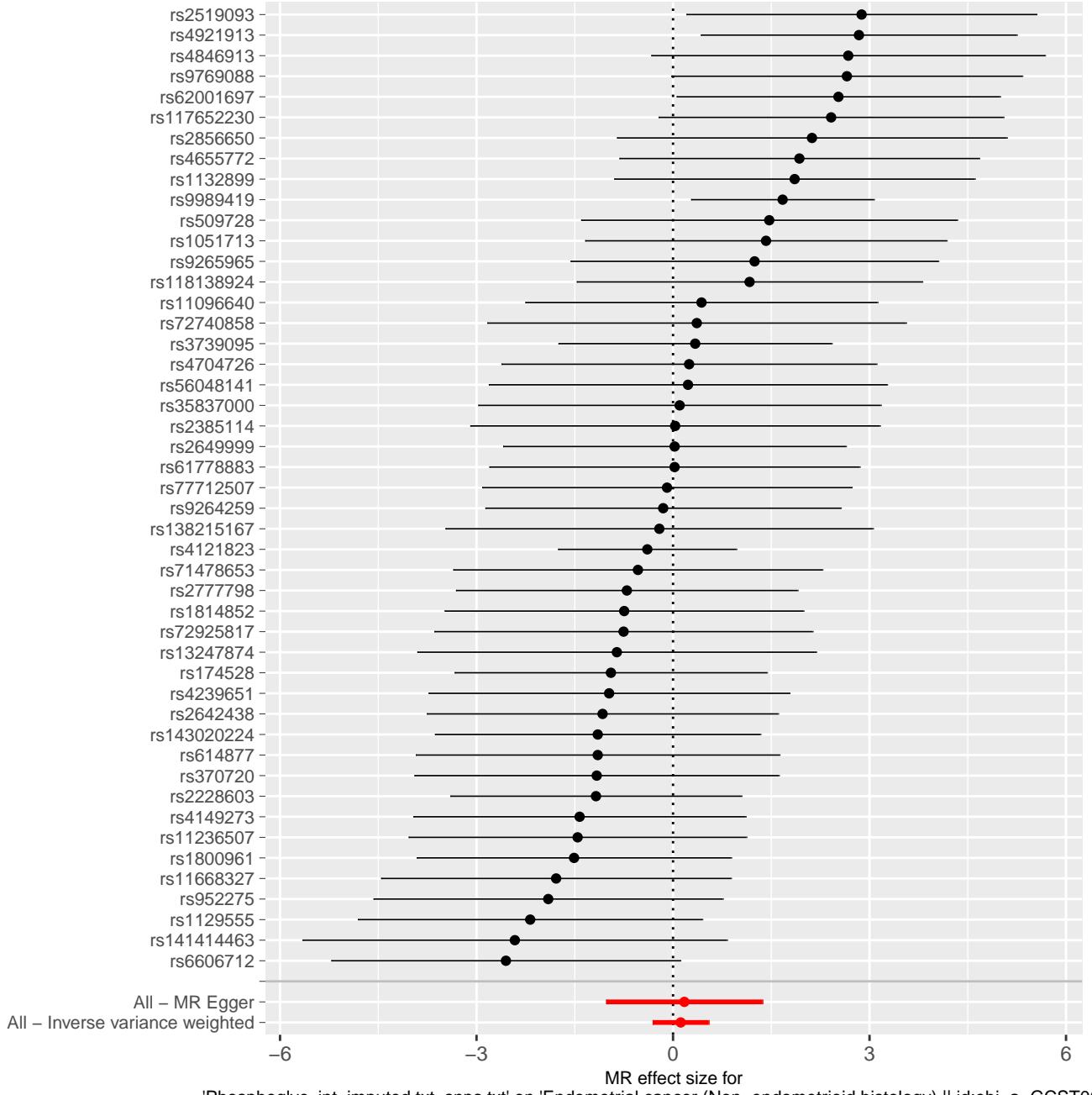


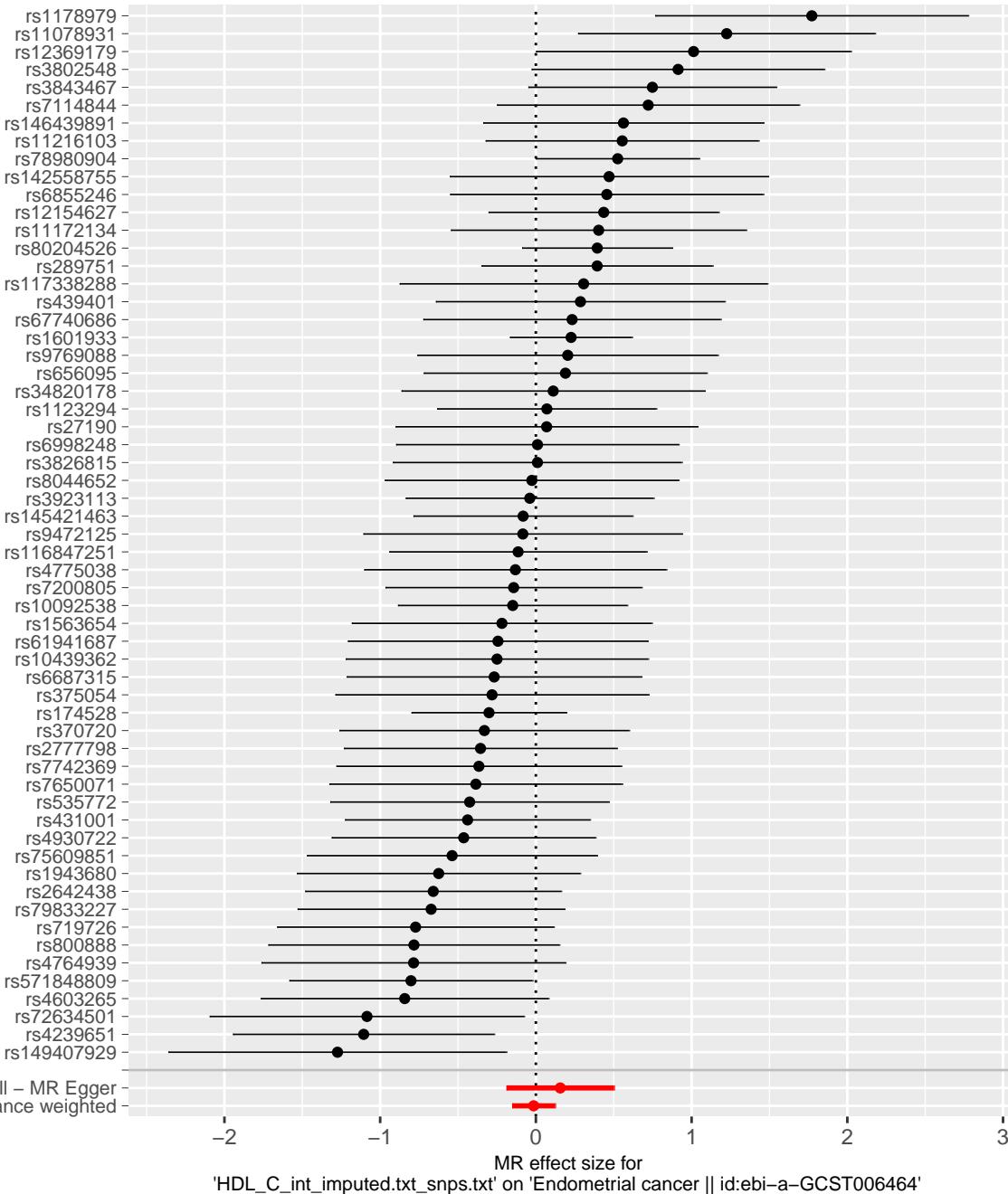
All – MR Egger
All – Inverse variance weighted

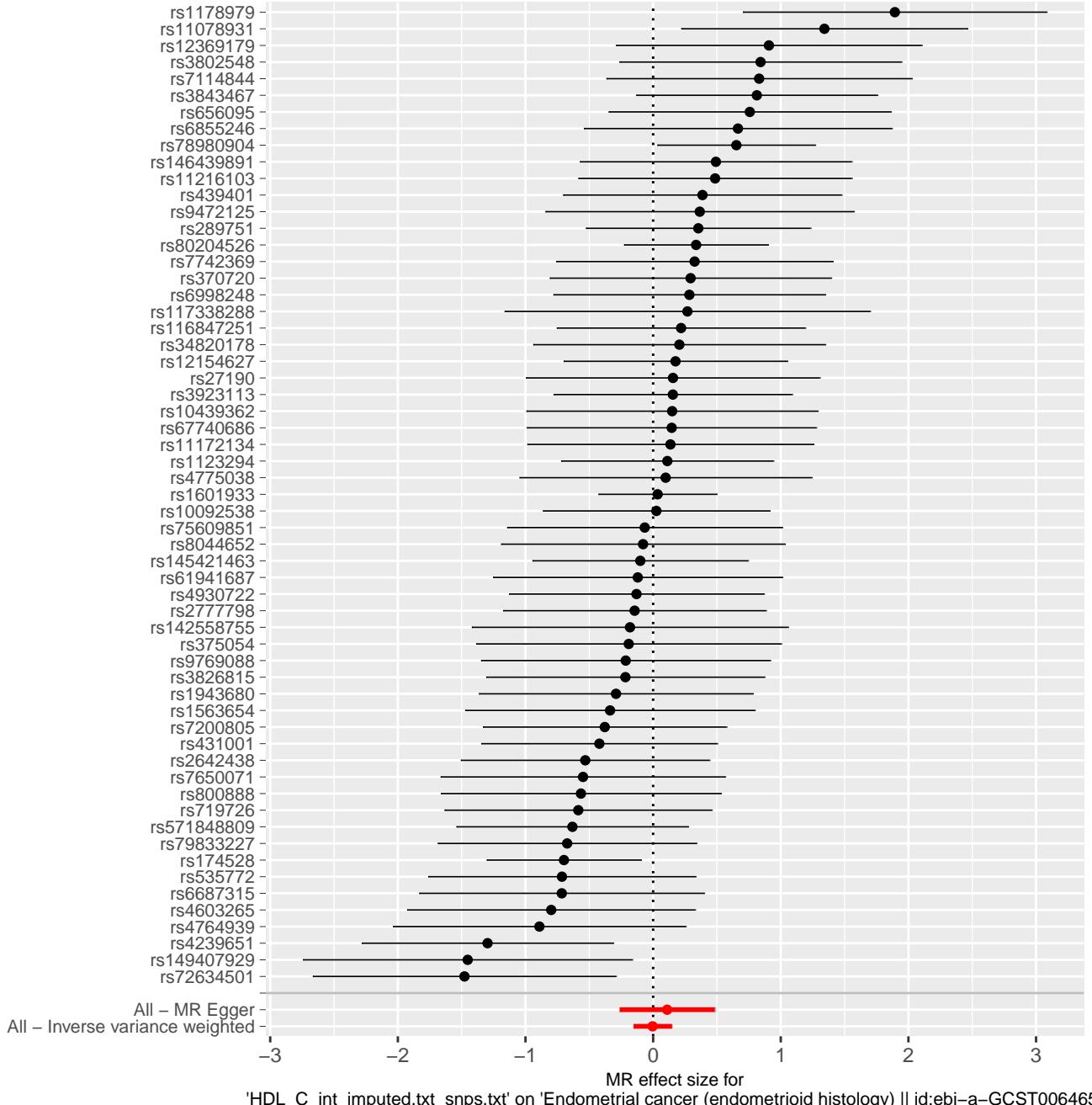
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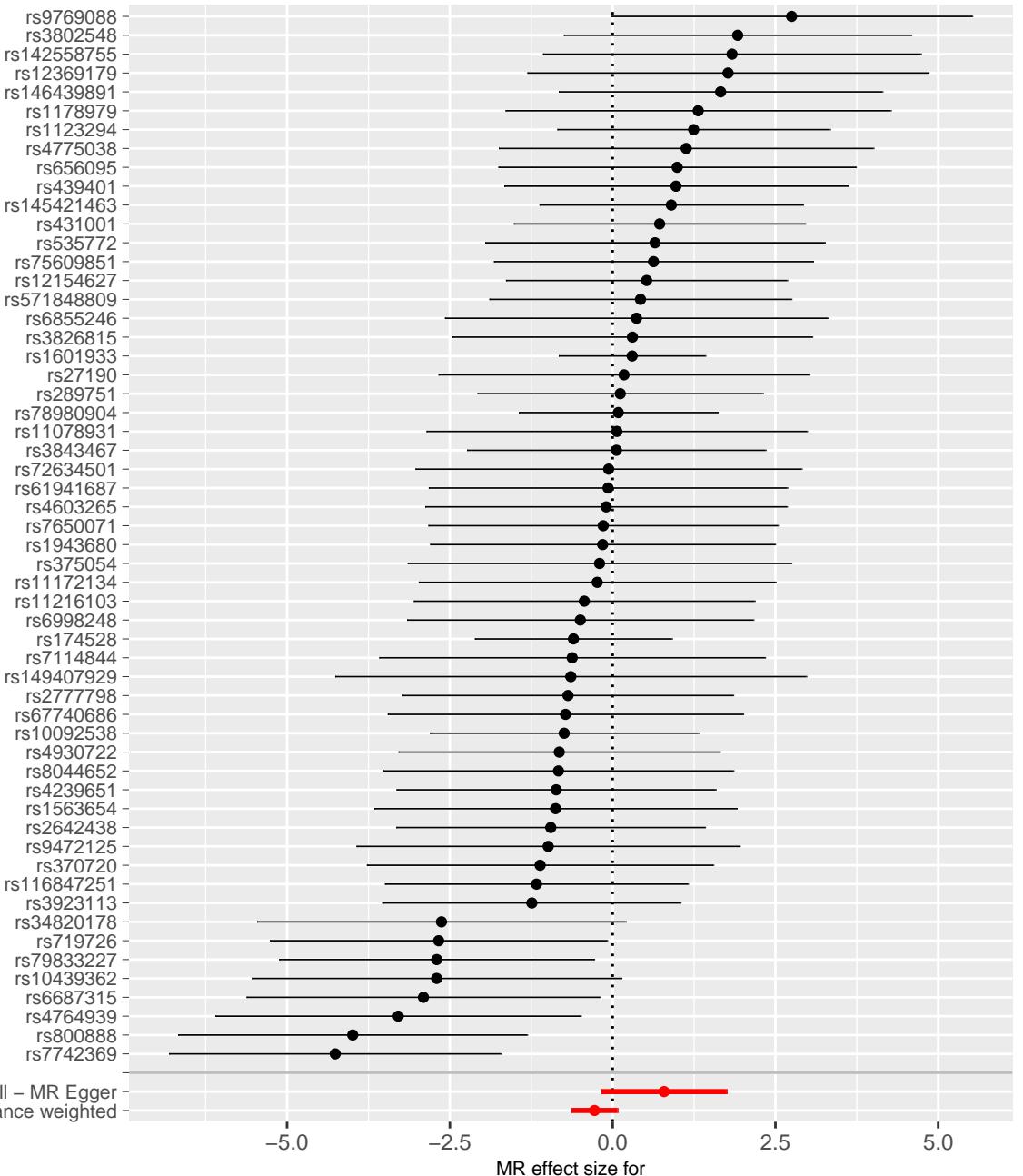






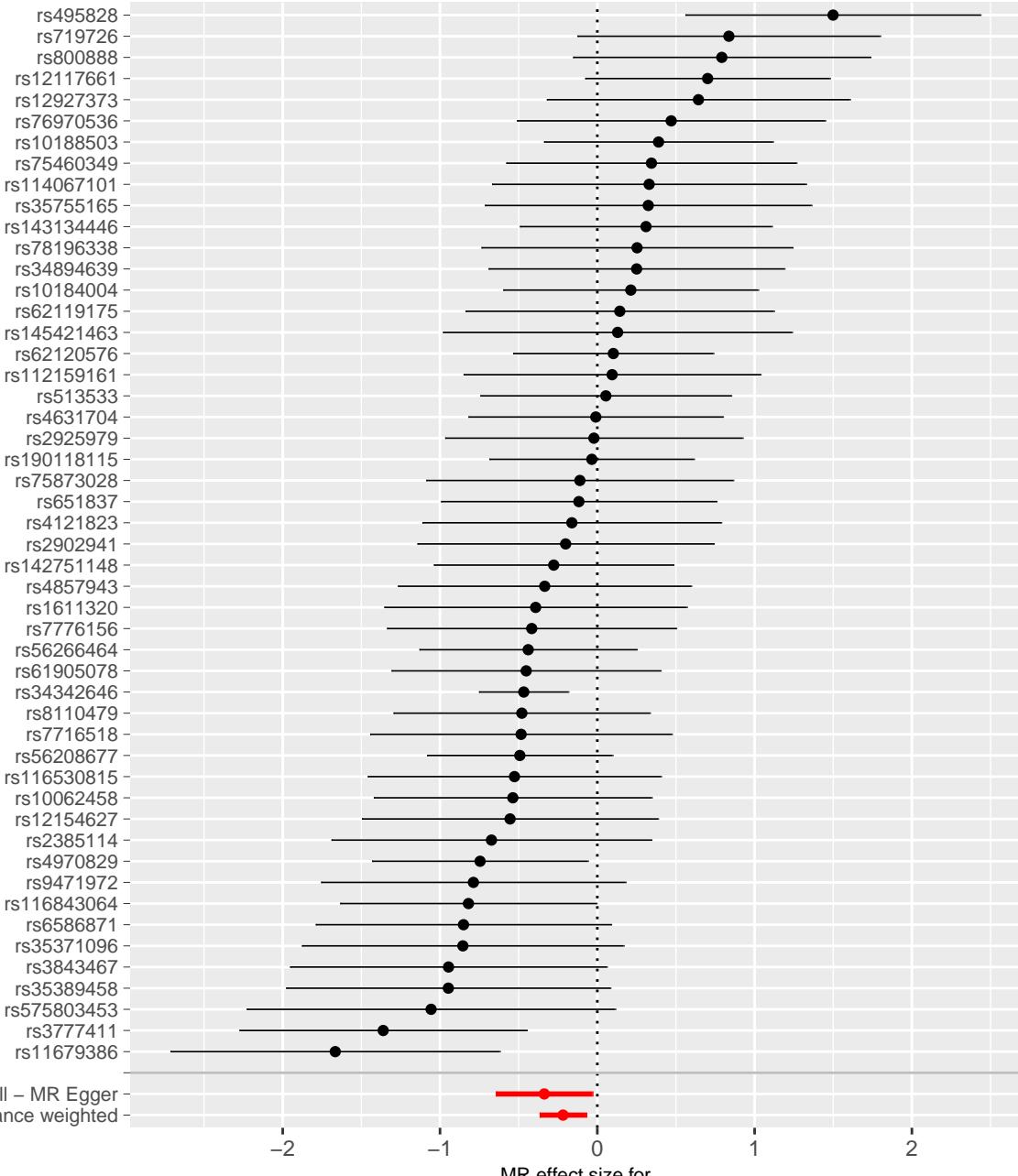






All – MR Egger
All – Inverse variance weighted

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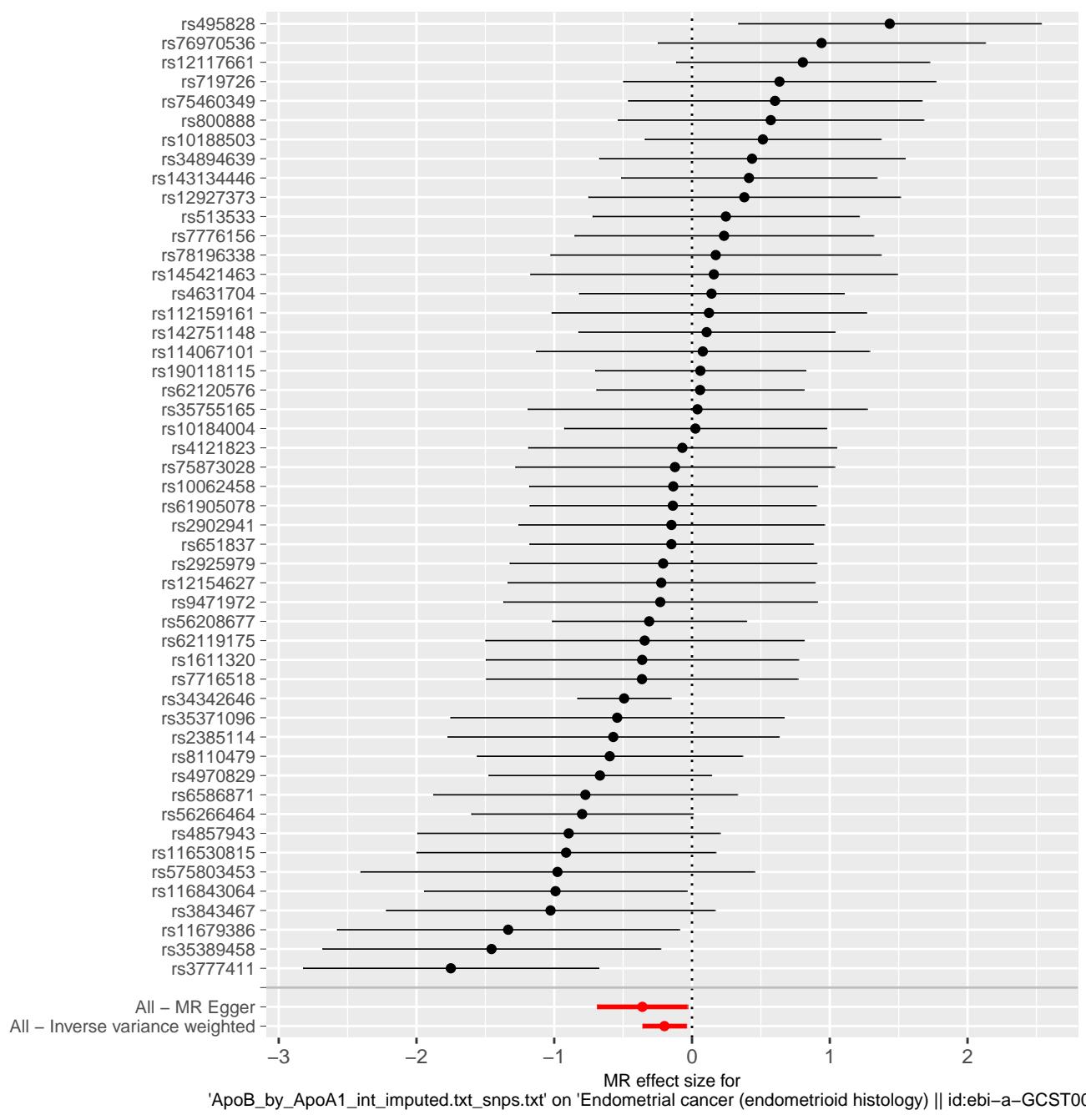


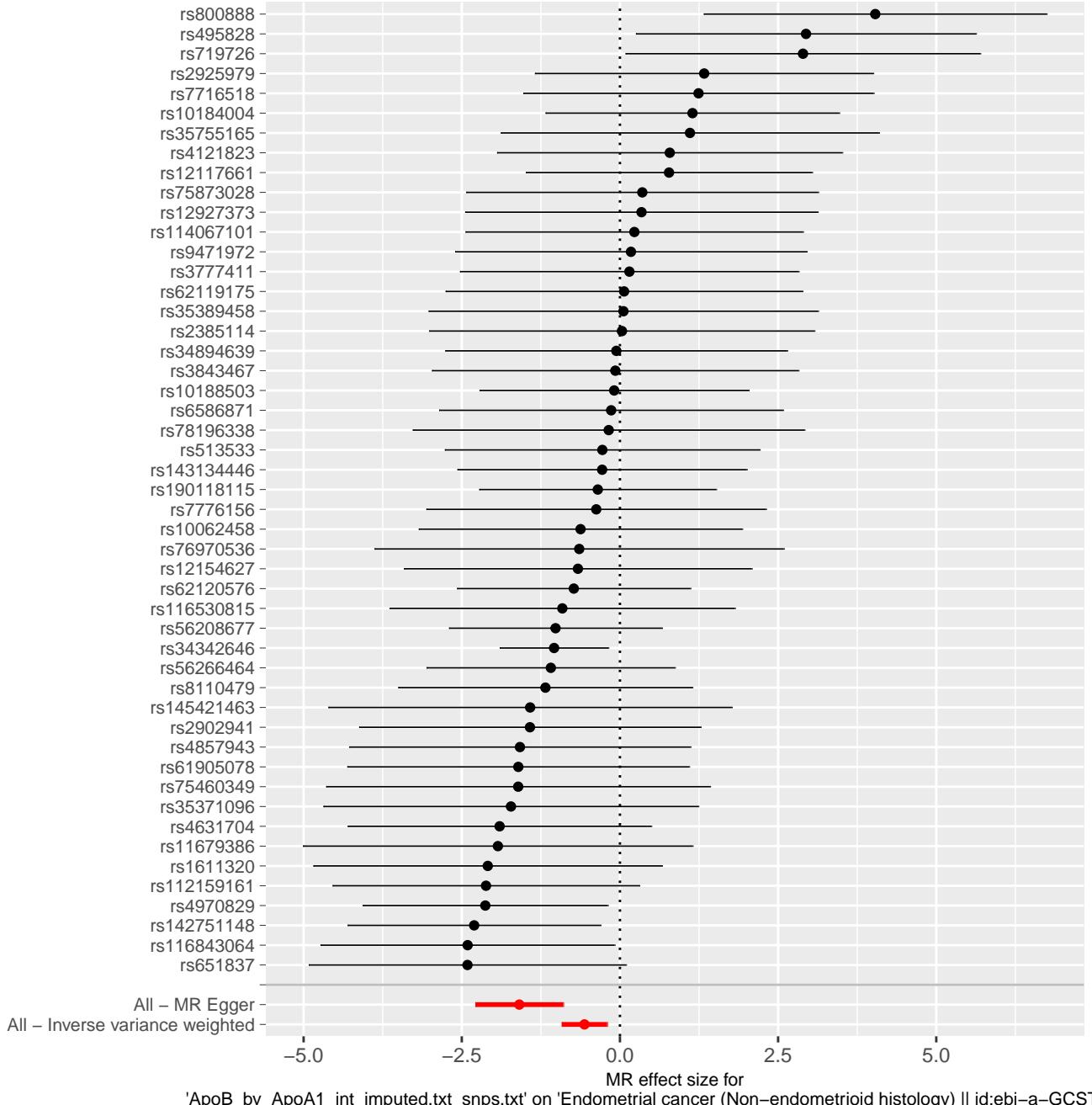
All – MR Egger
All – Inverse variance weighted

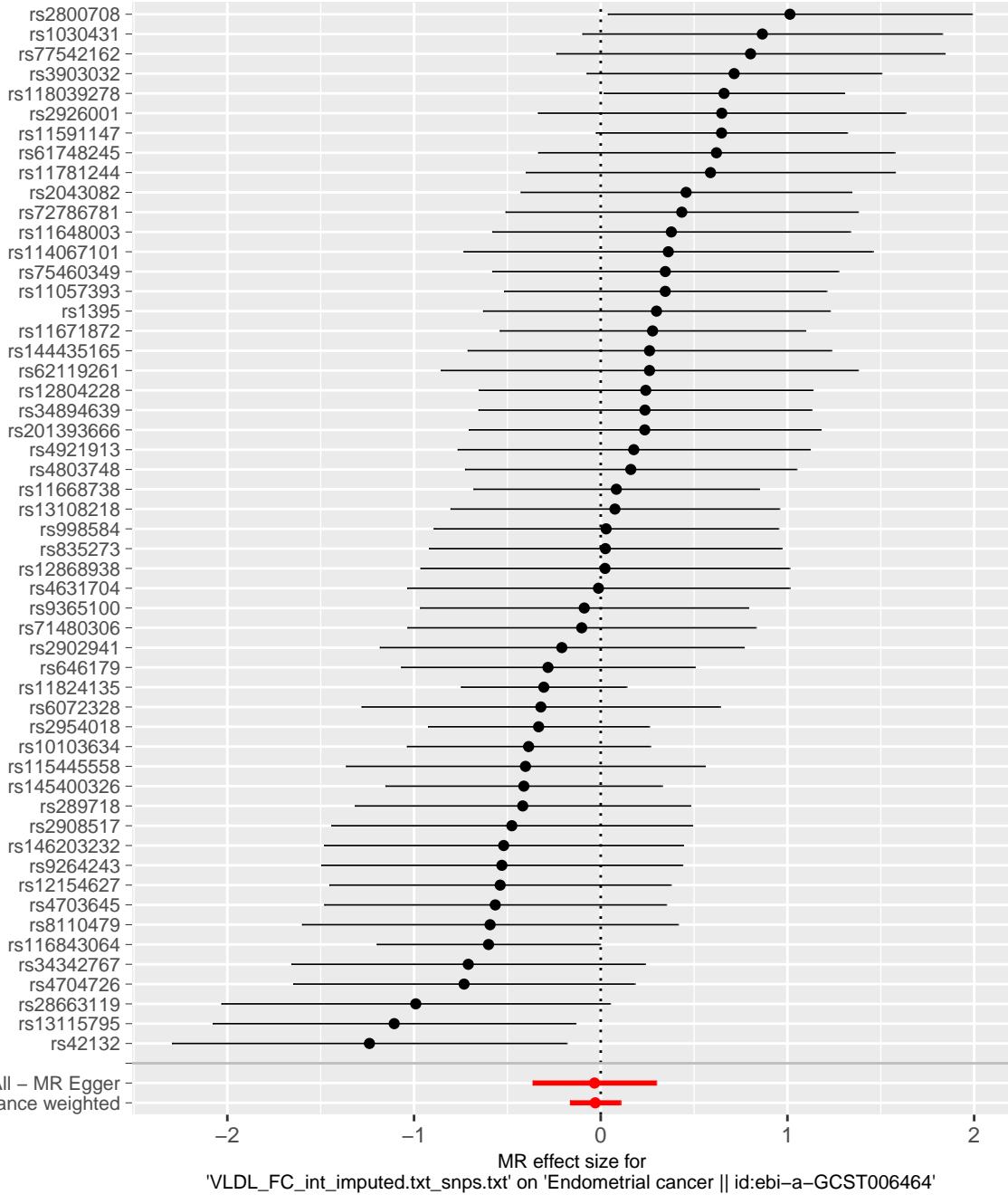
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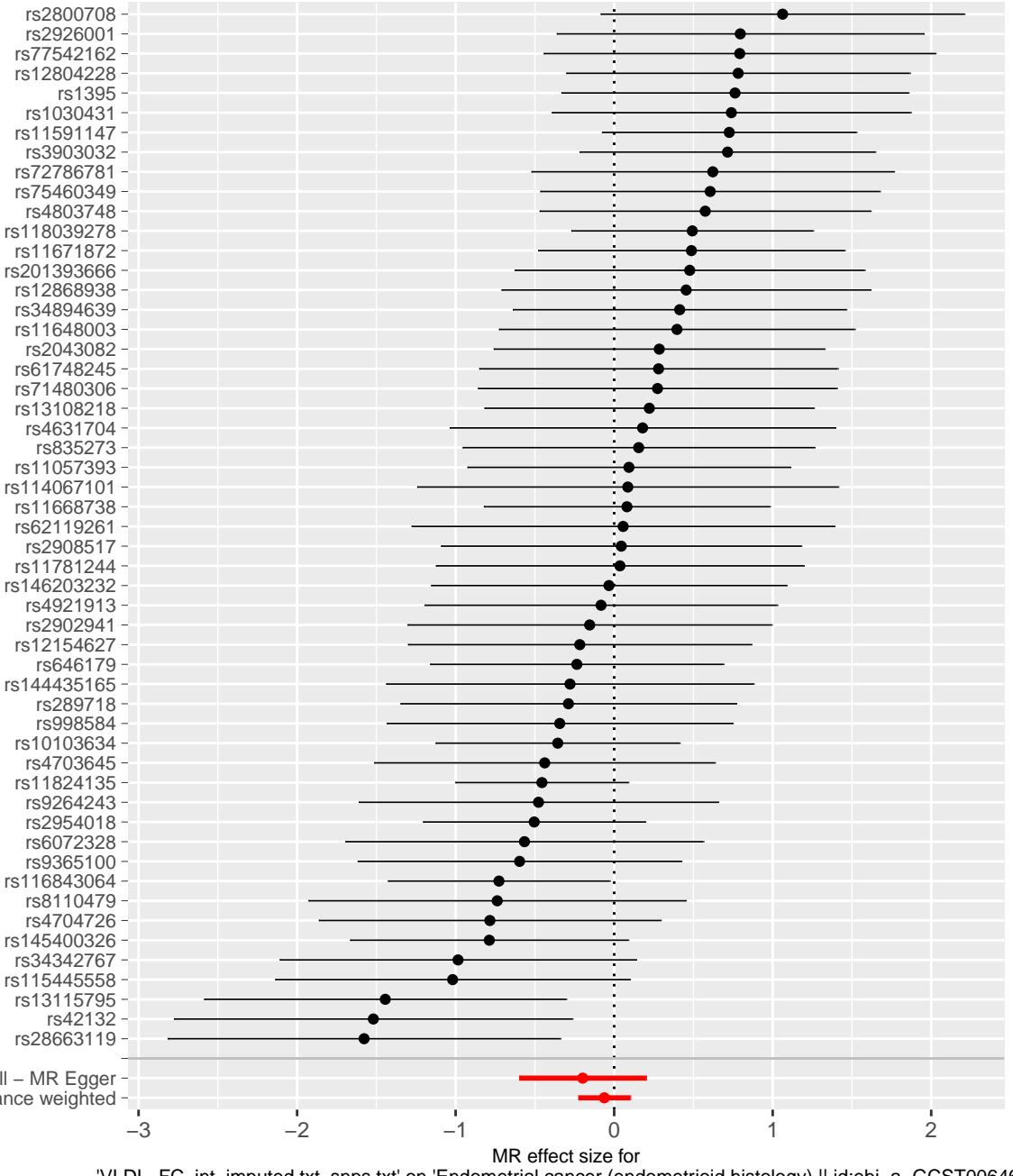
MR effect size for

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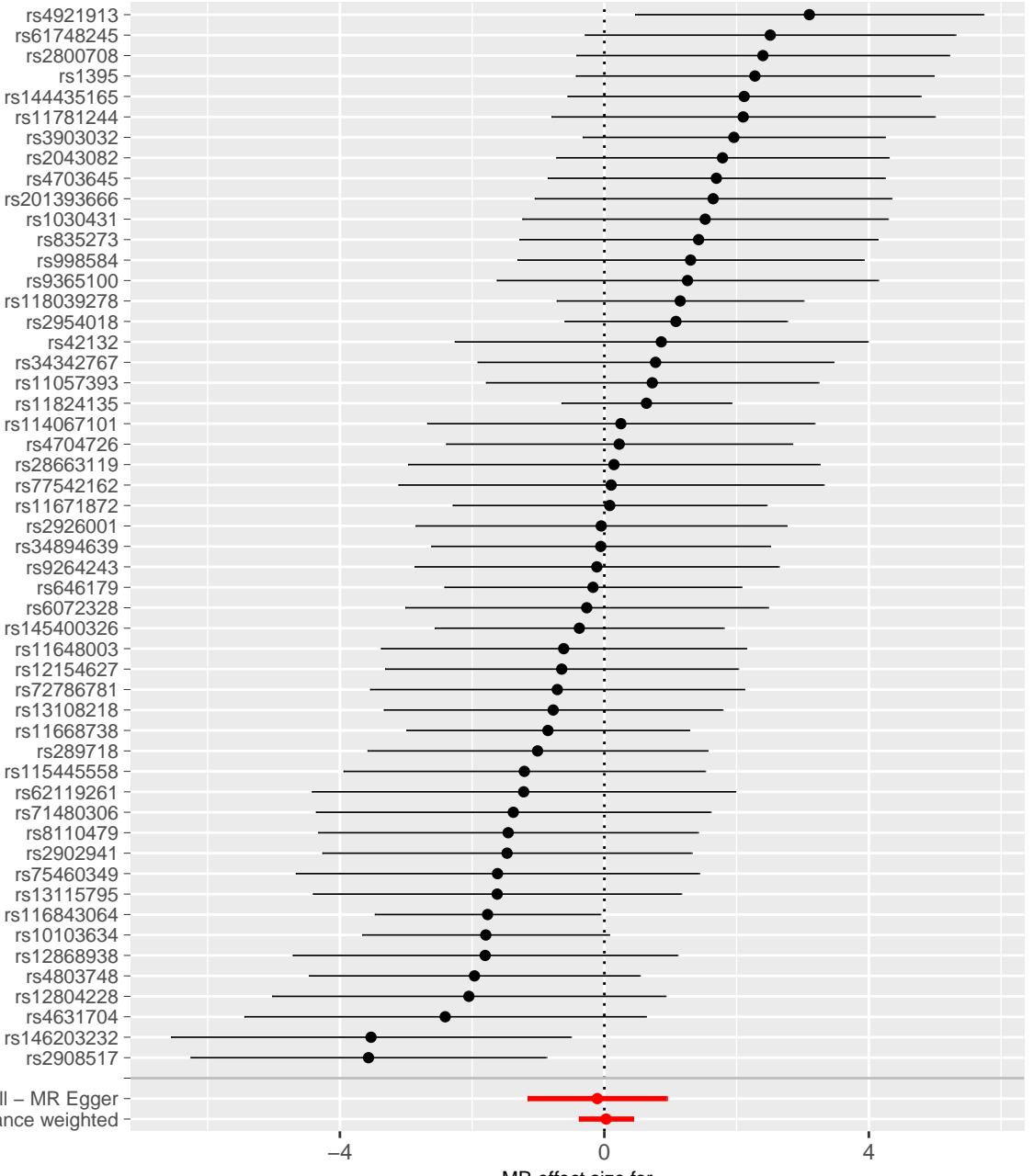








All – MR Egger
All – Inverse variance weighted



-4

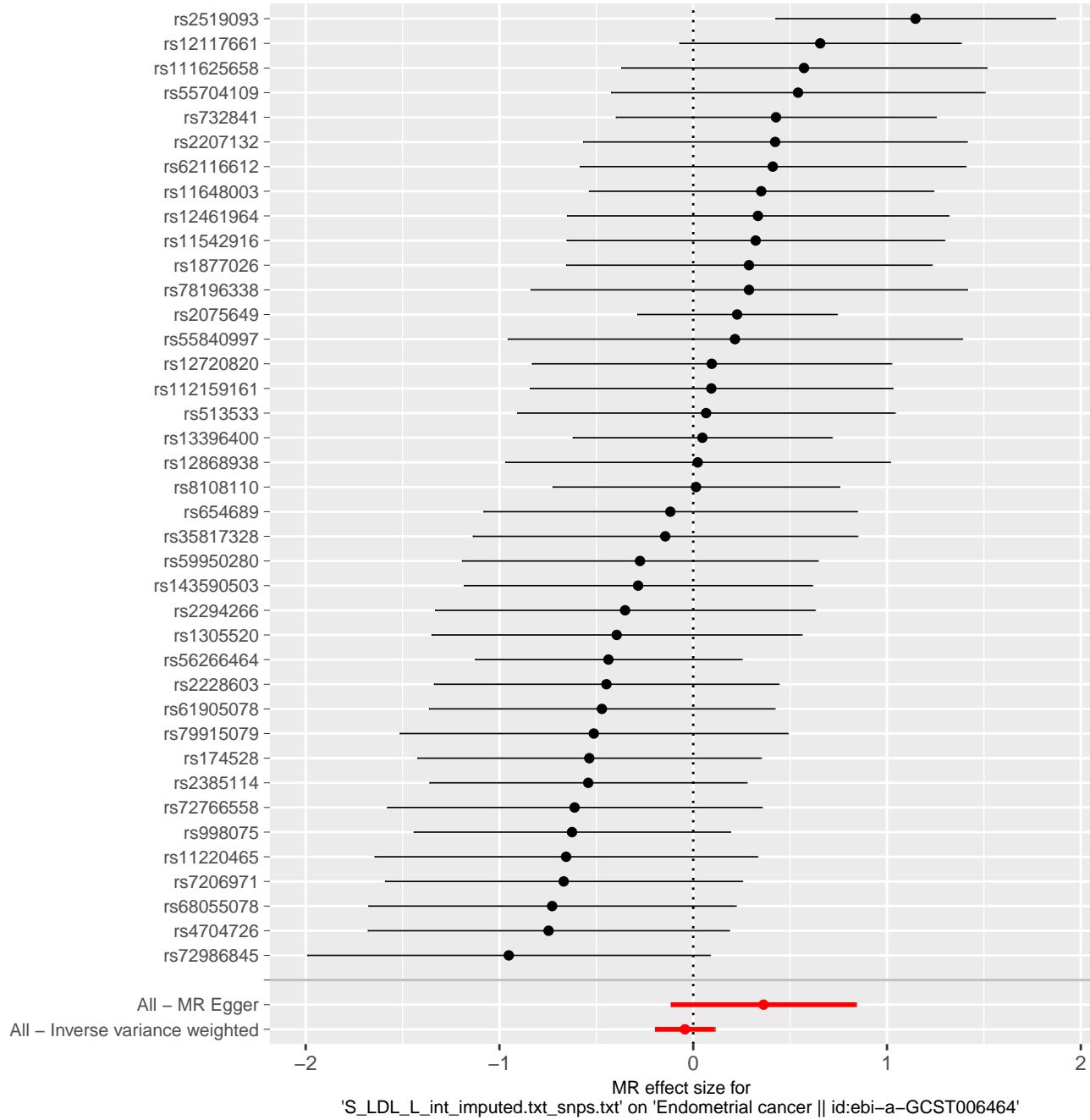
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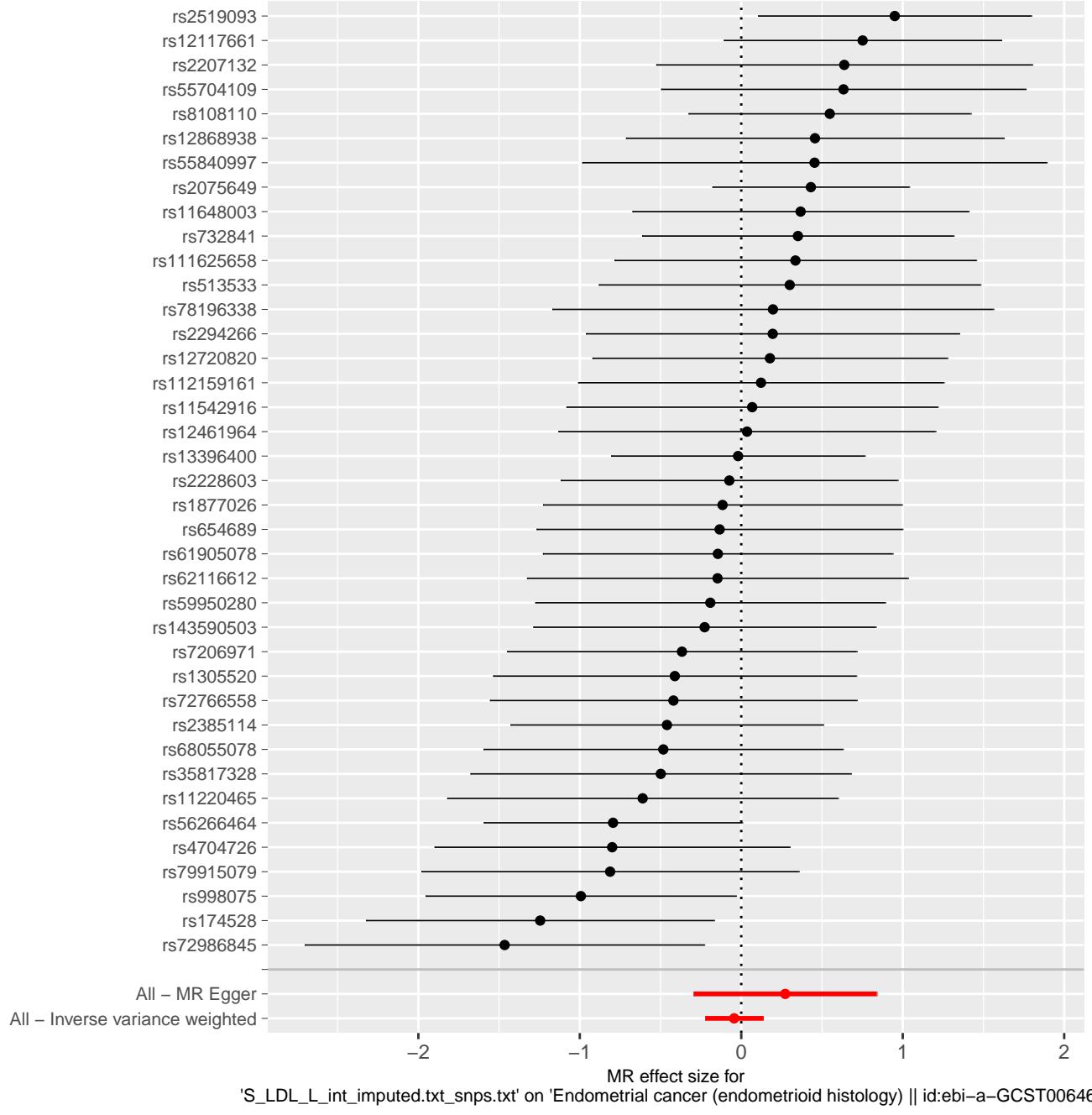
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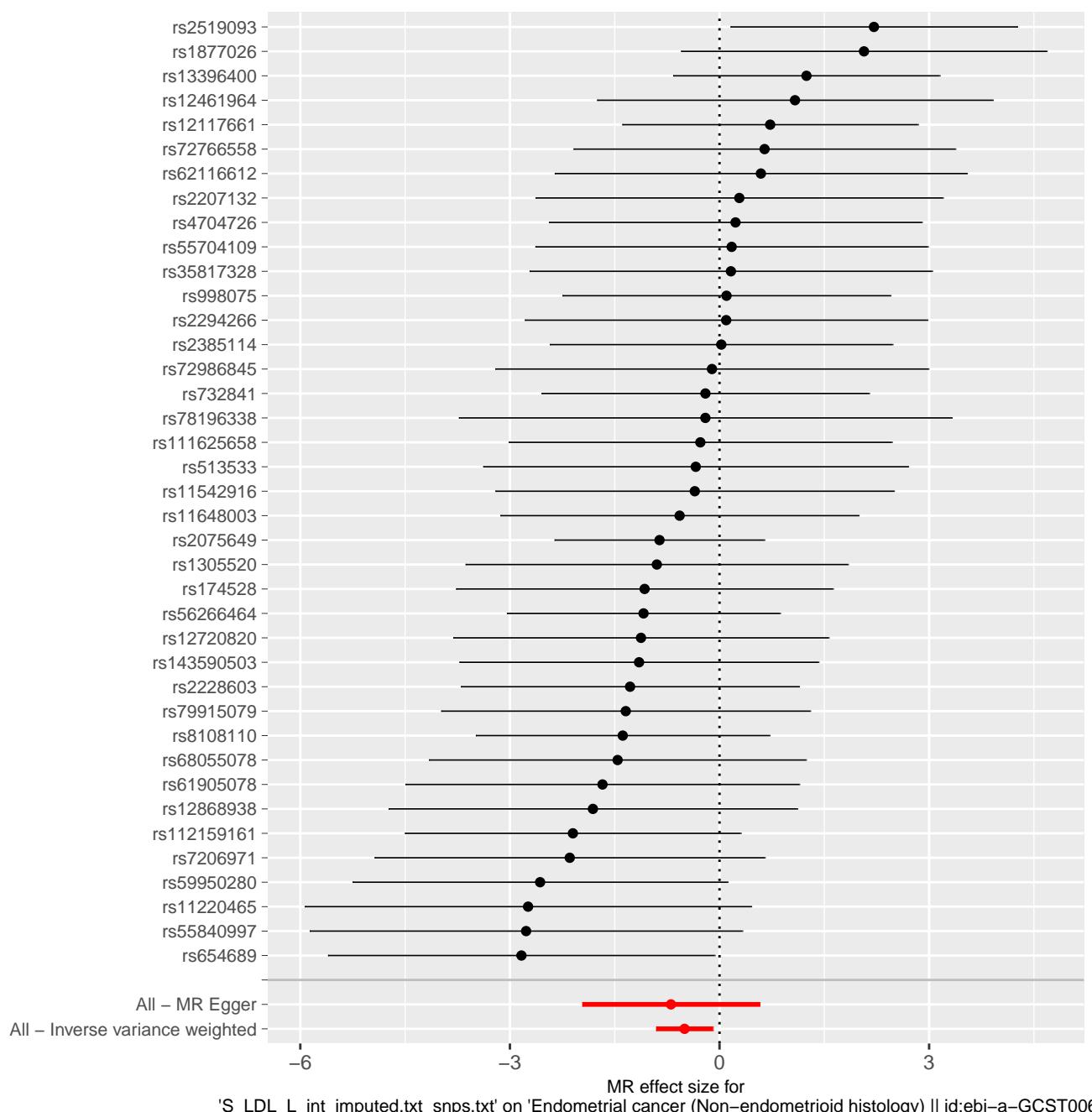
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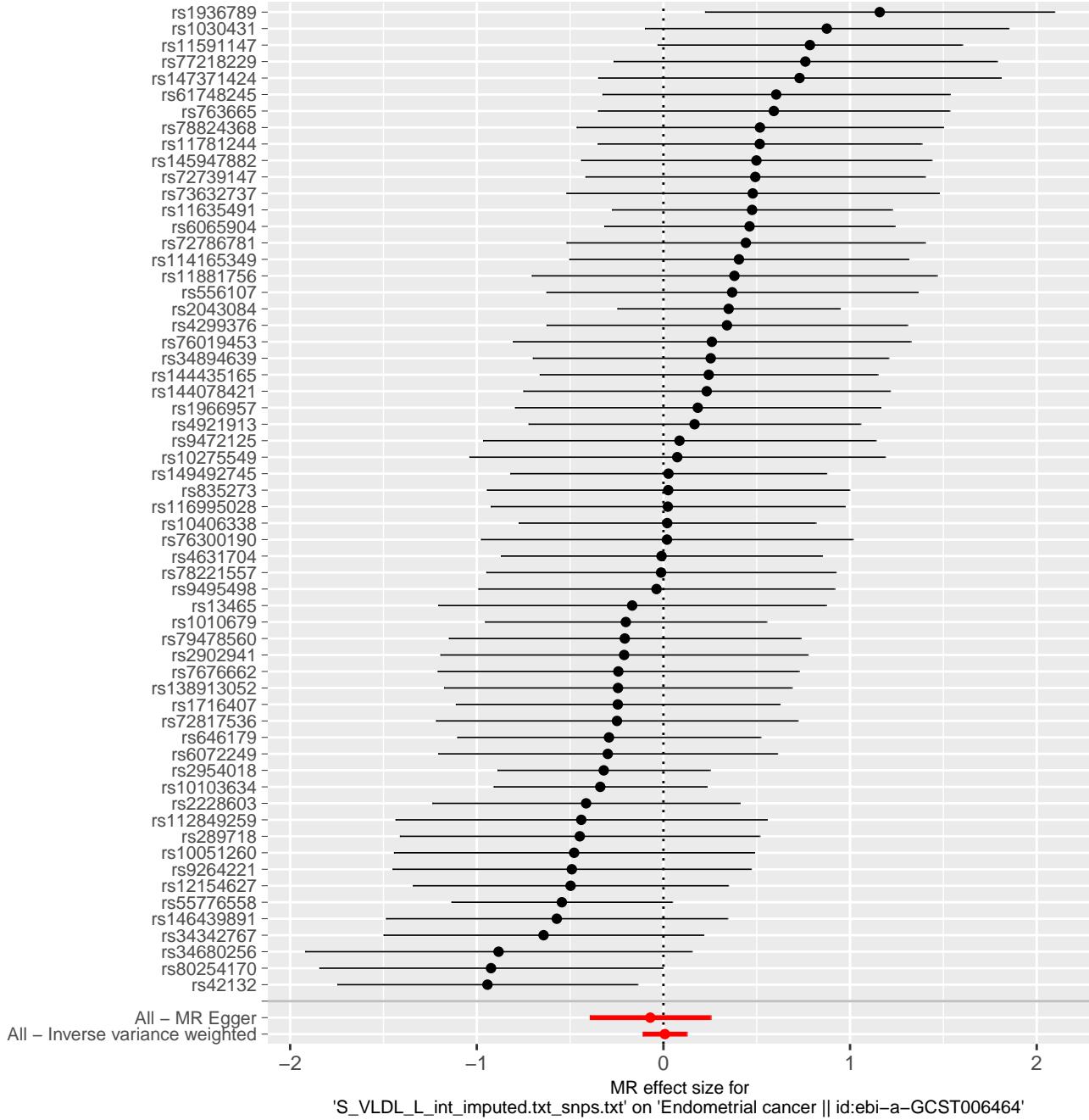
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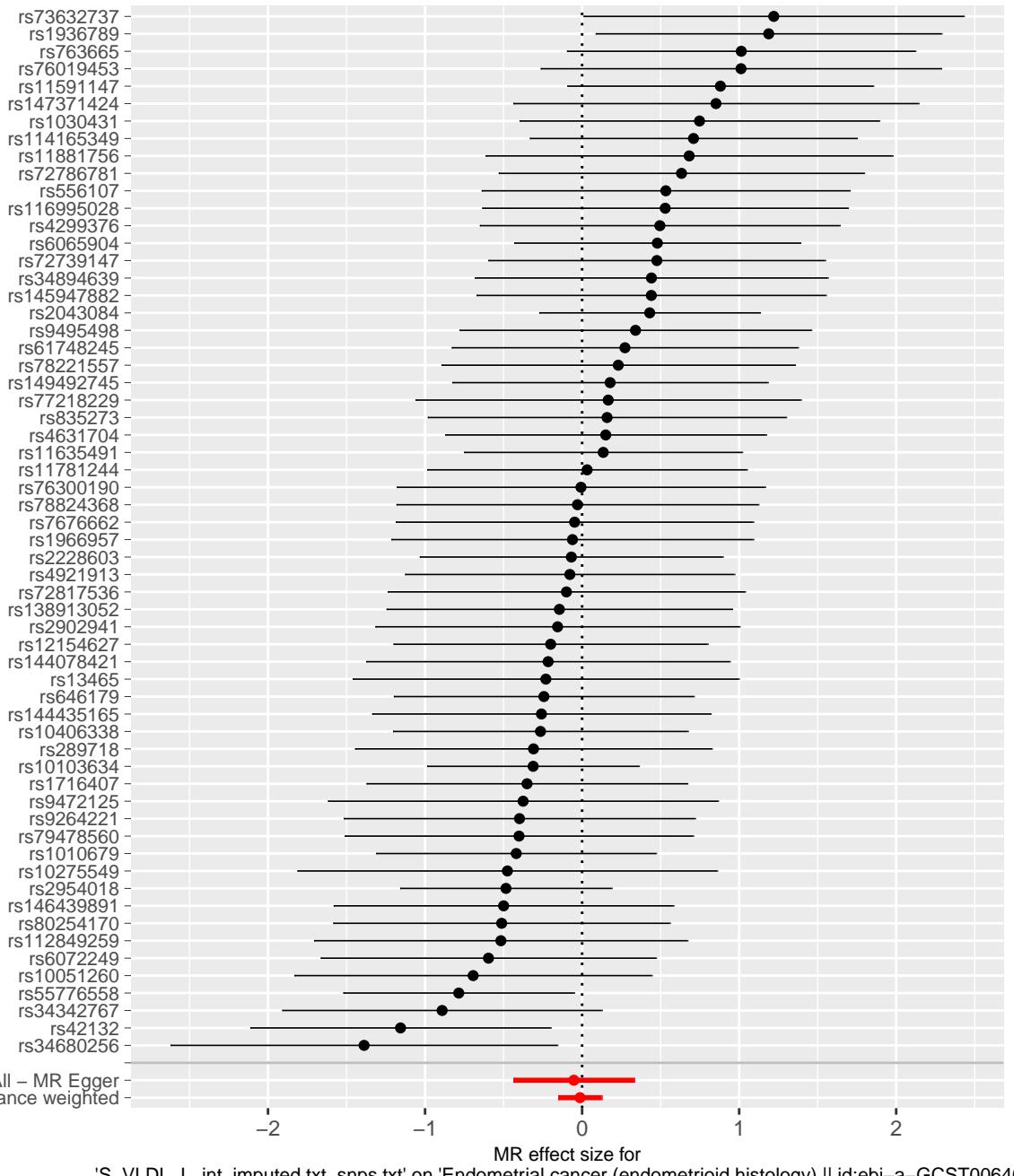
All – MR Egger
All – Inverse variance weighted

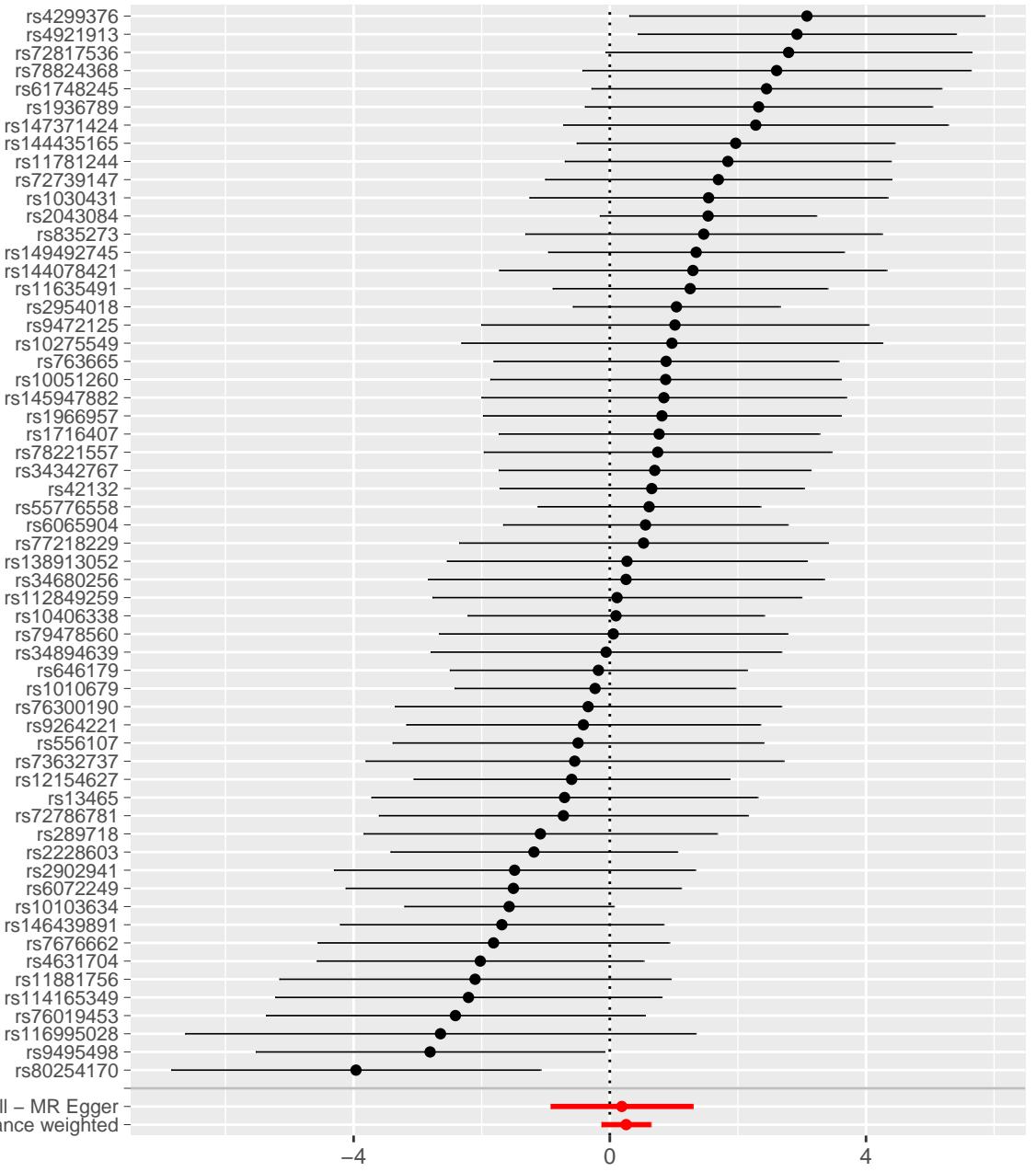












All – MR Egger
All – Inverse variance weighted

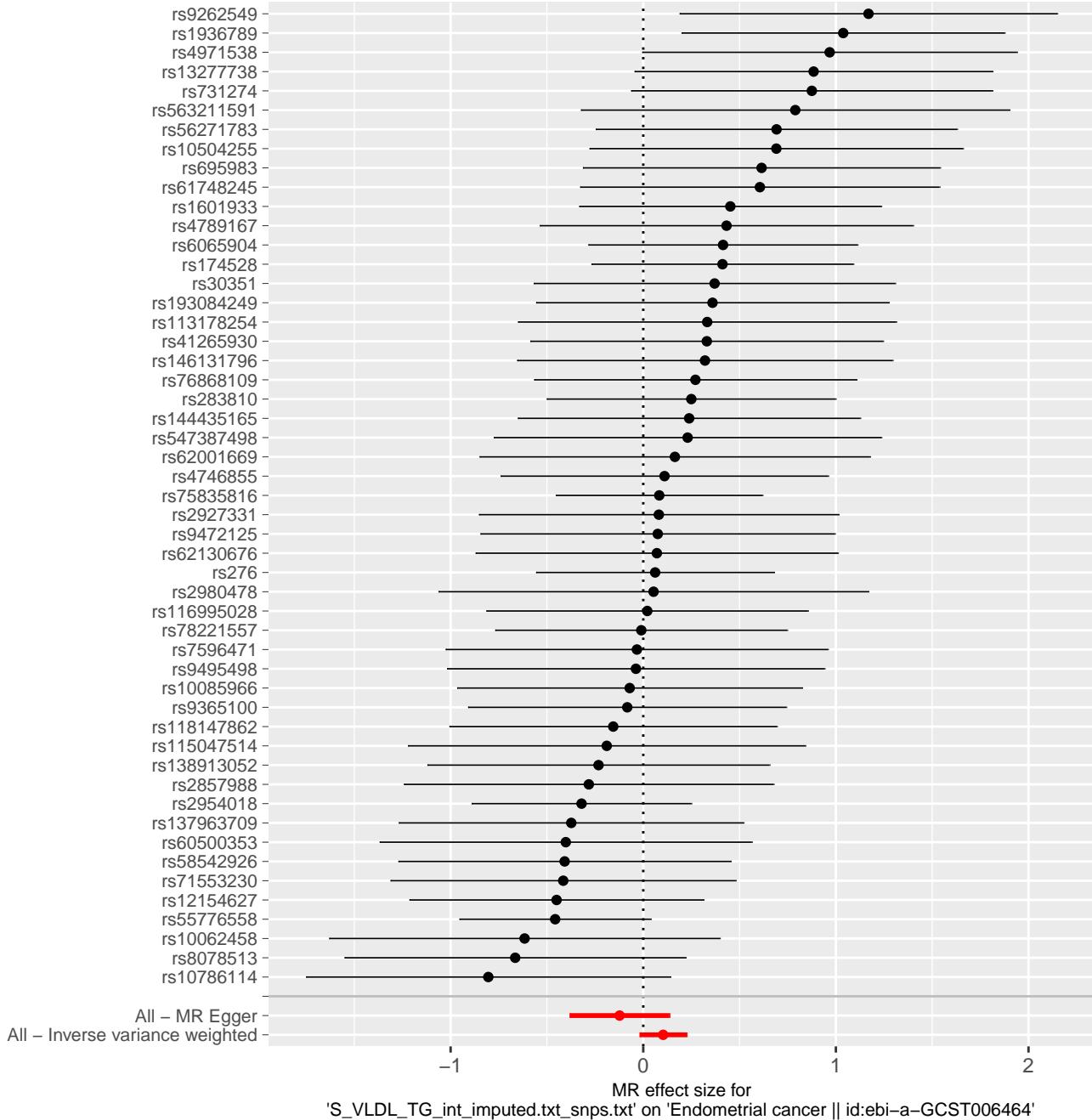
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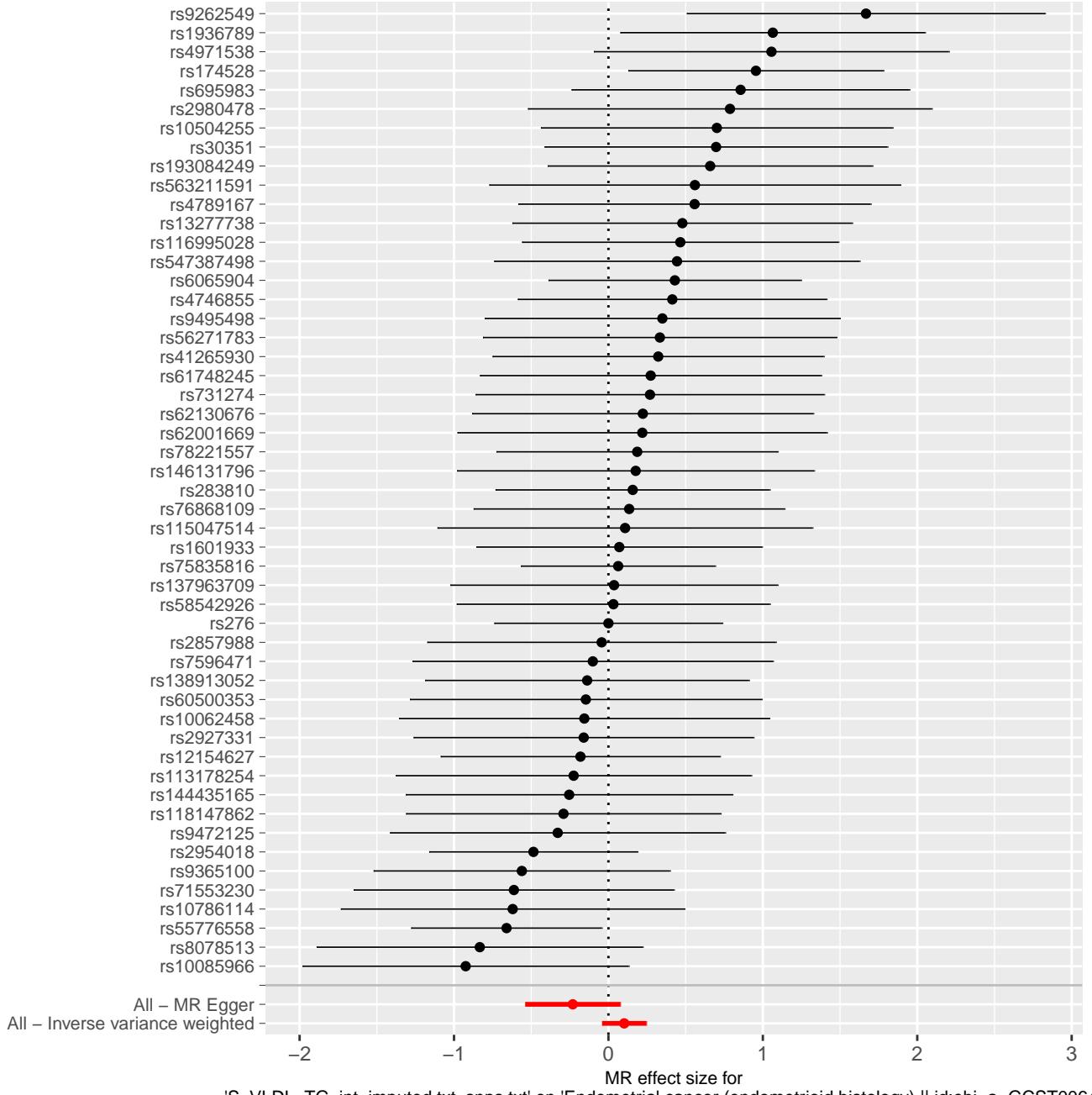
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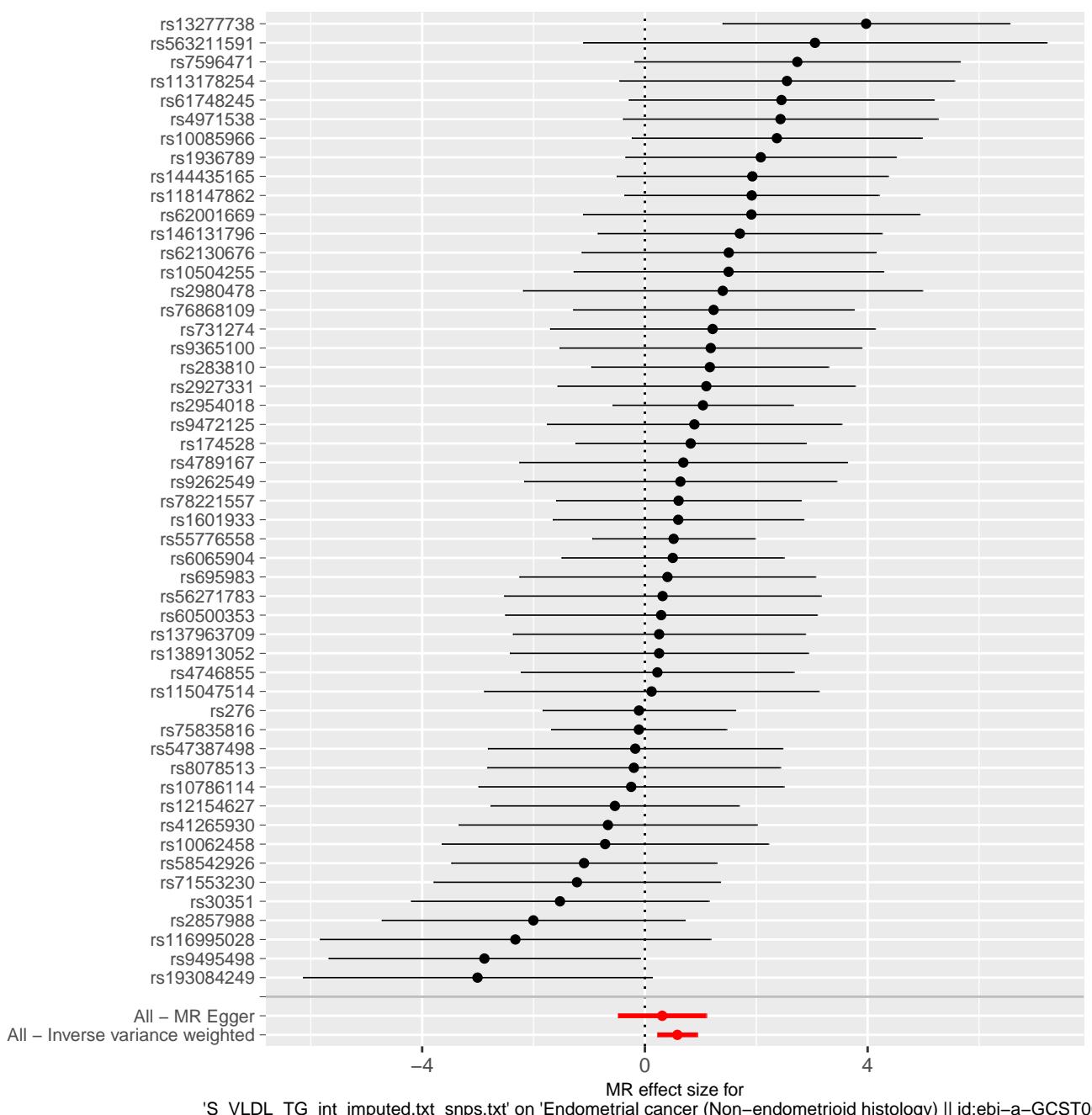
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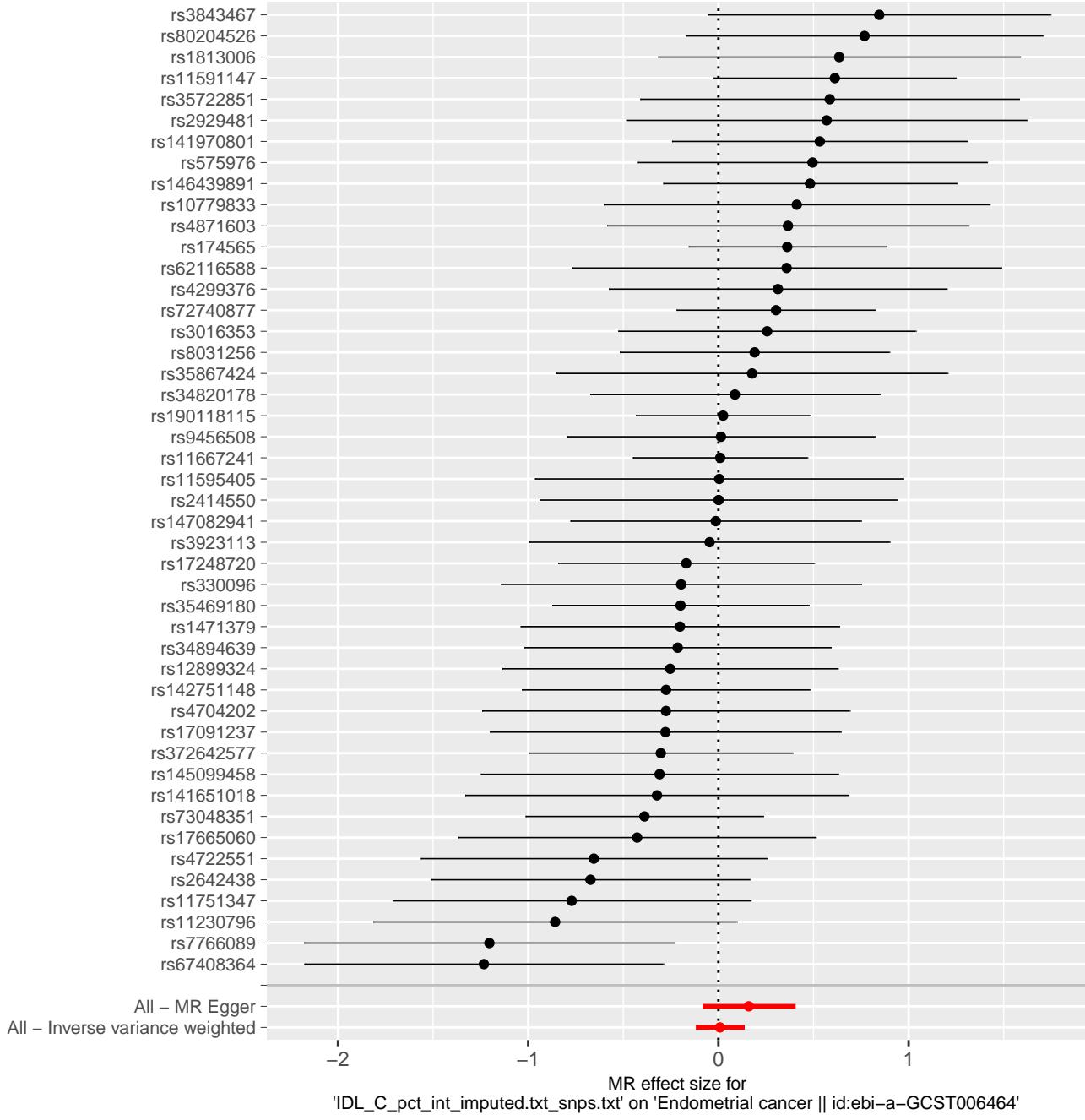
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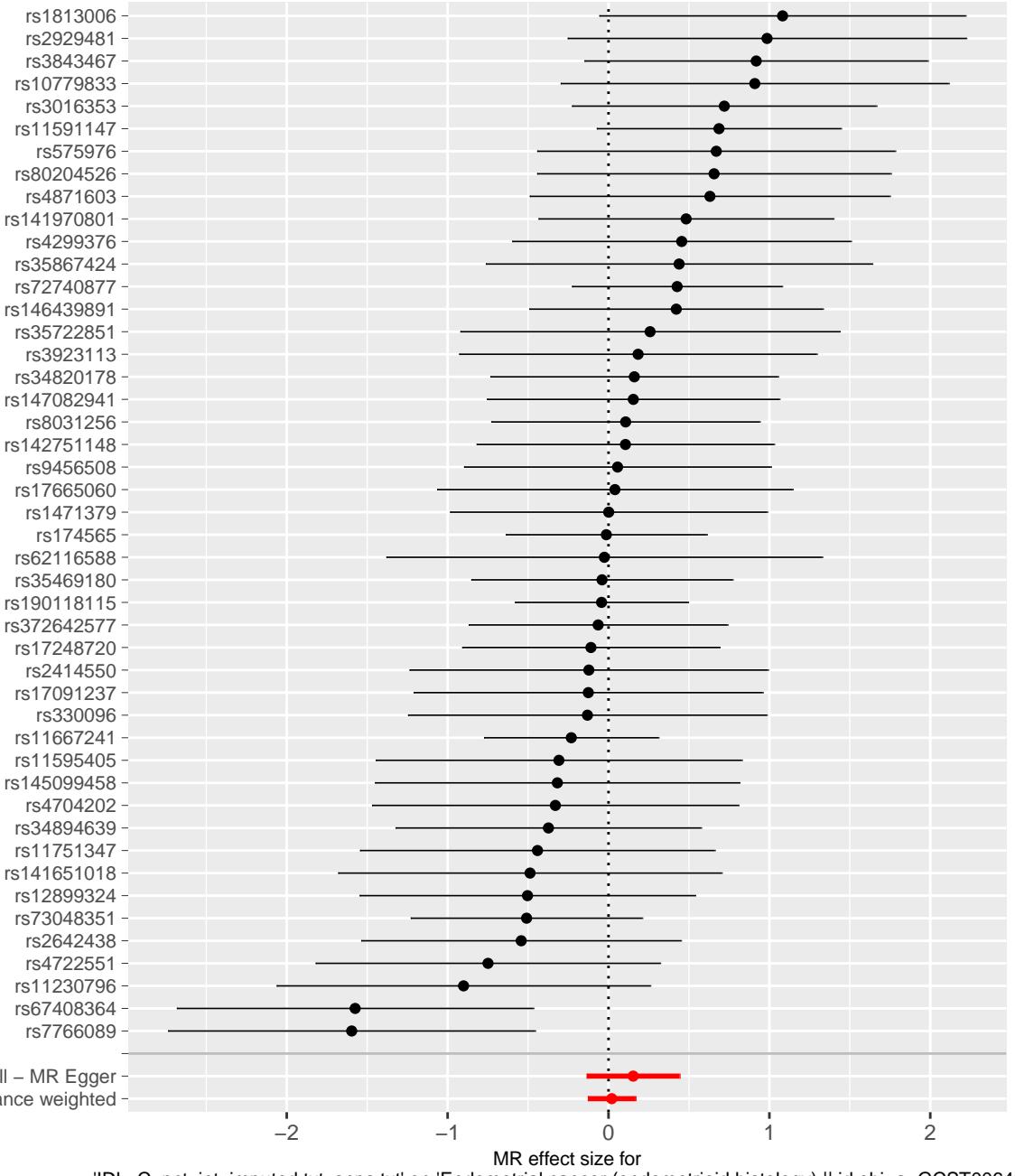
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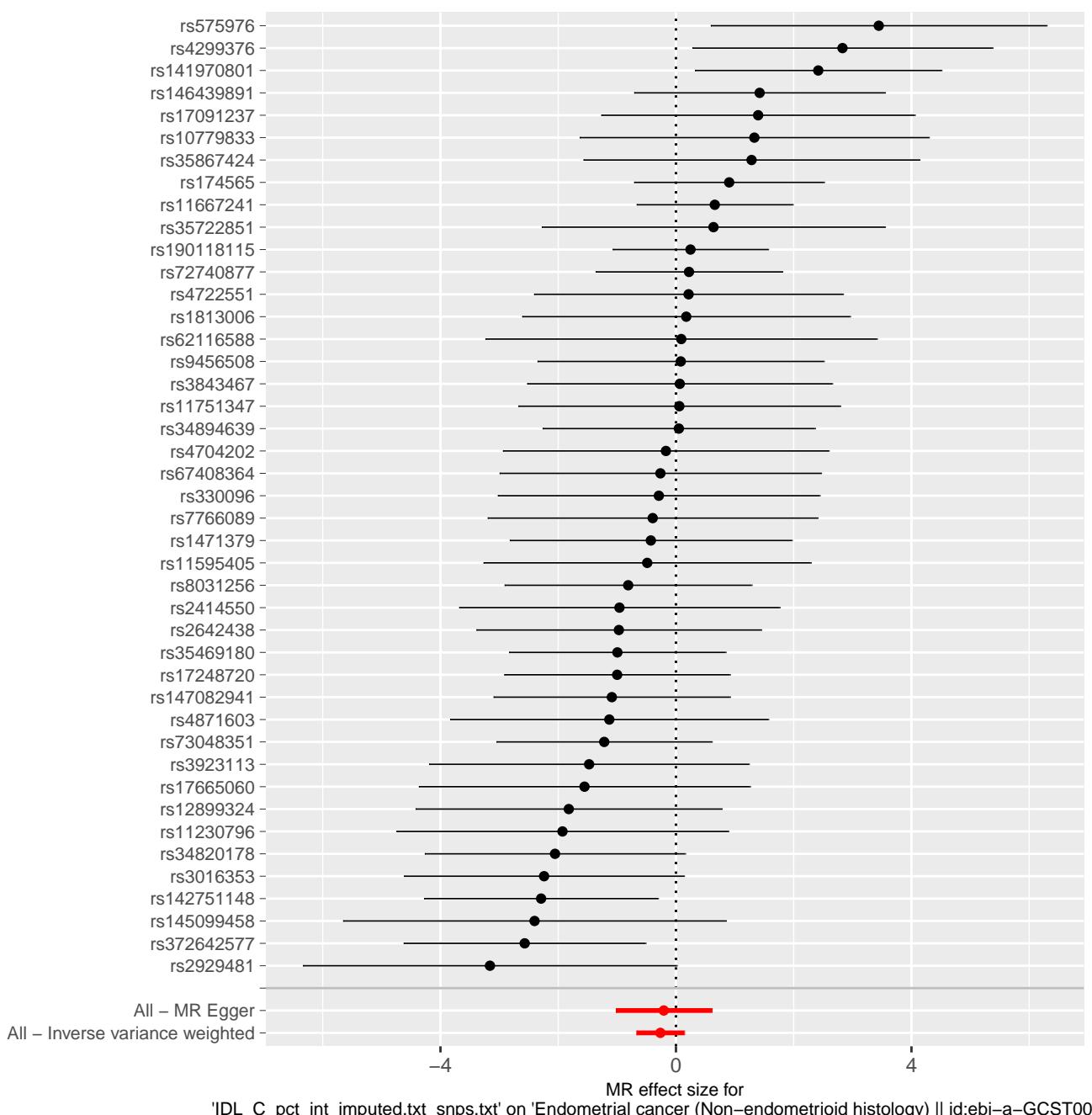


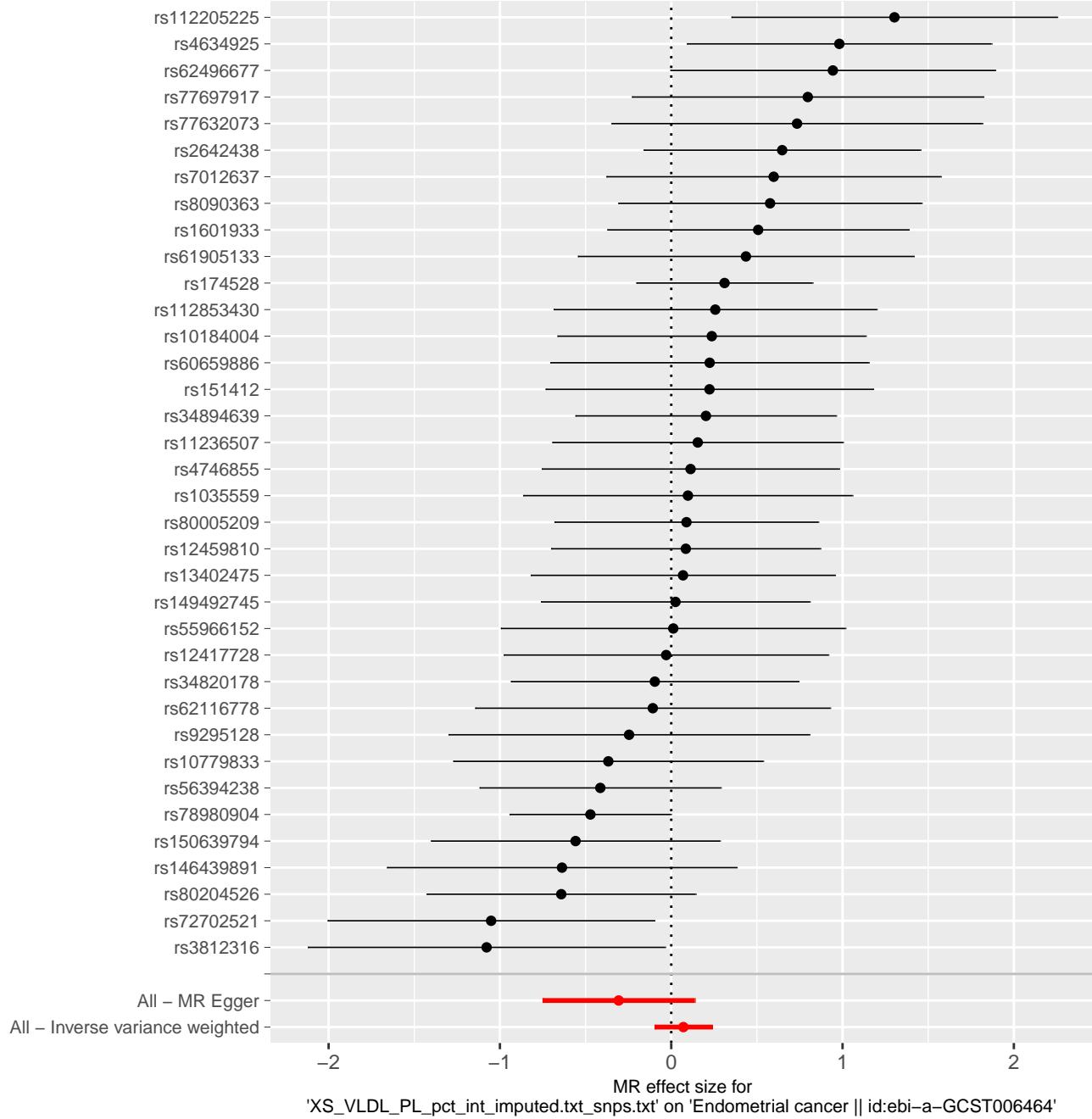


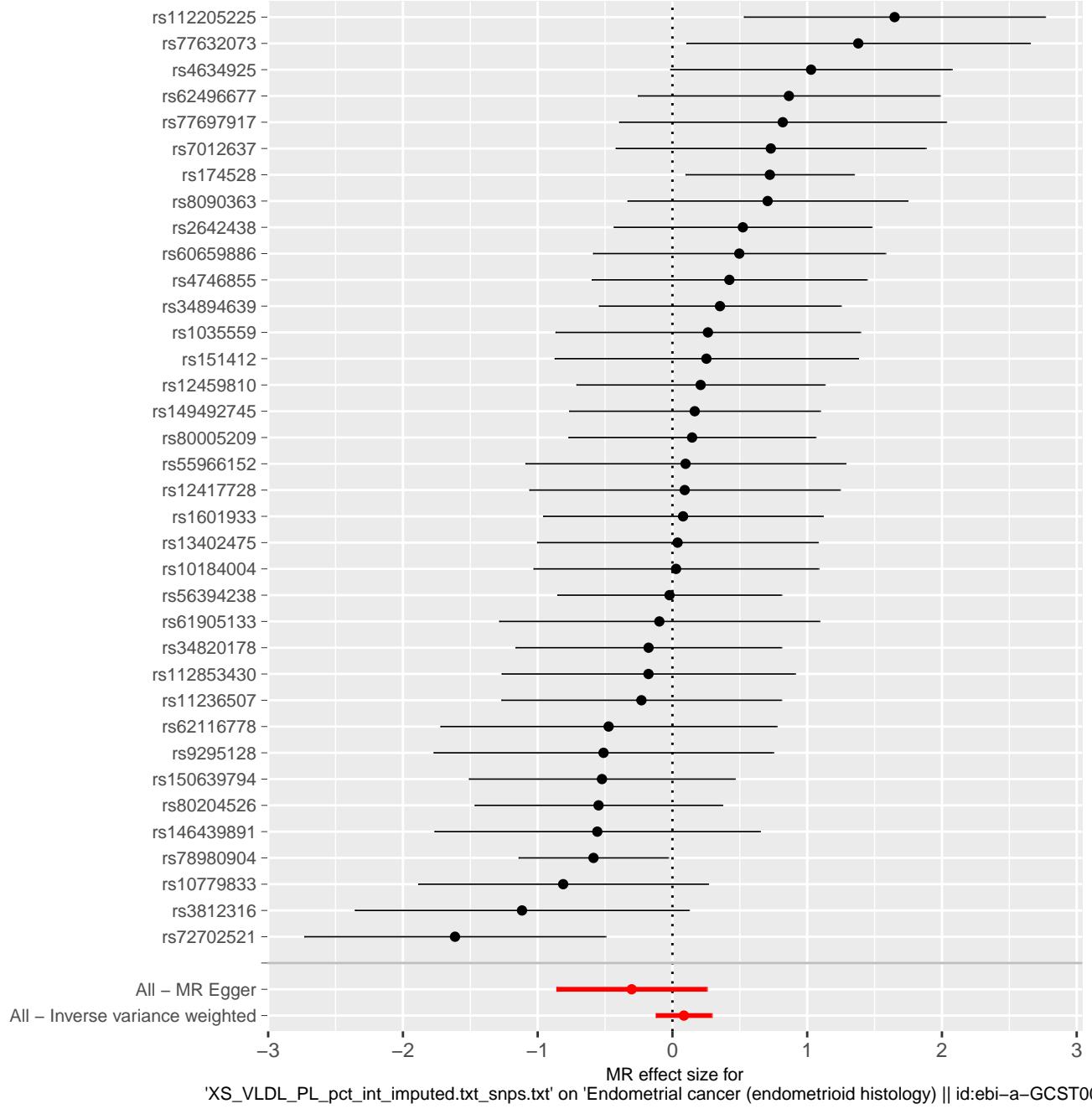


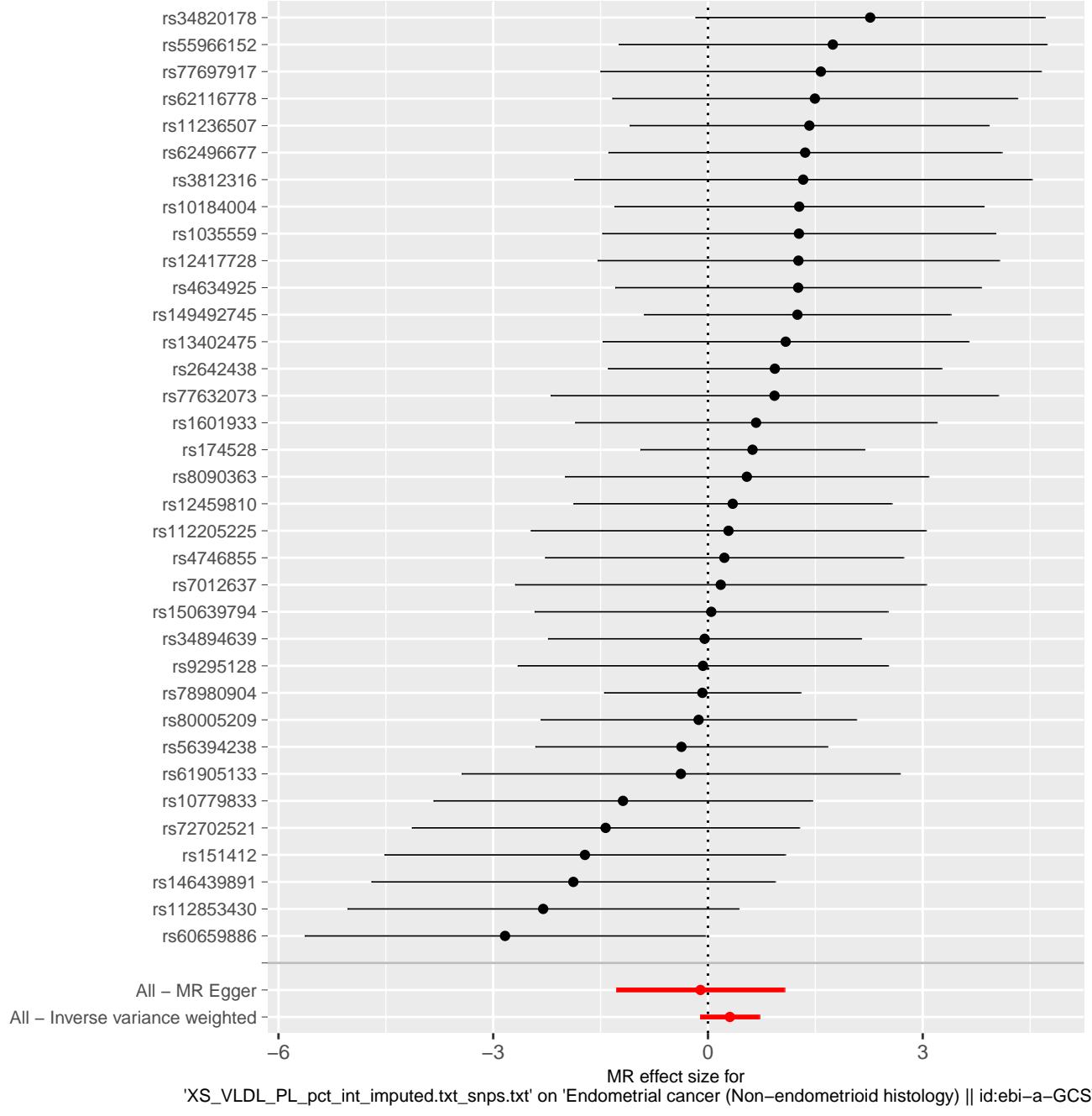


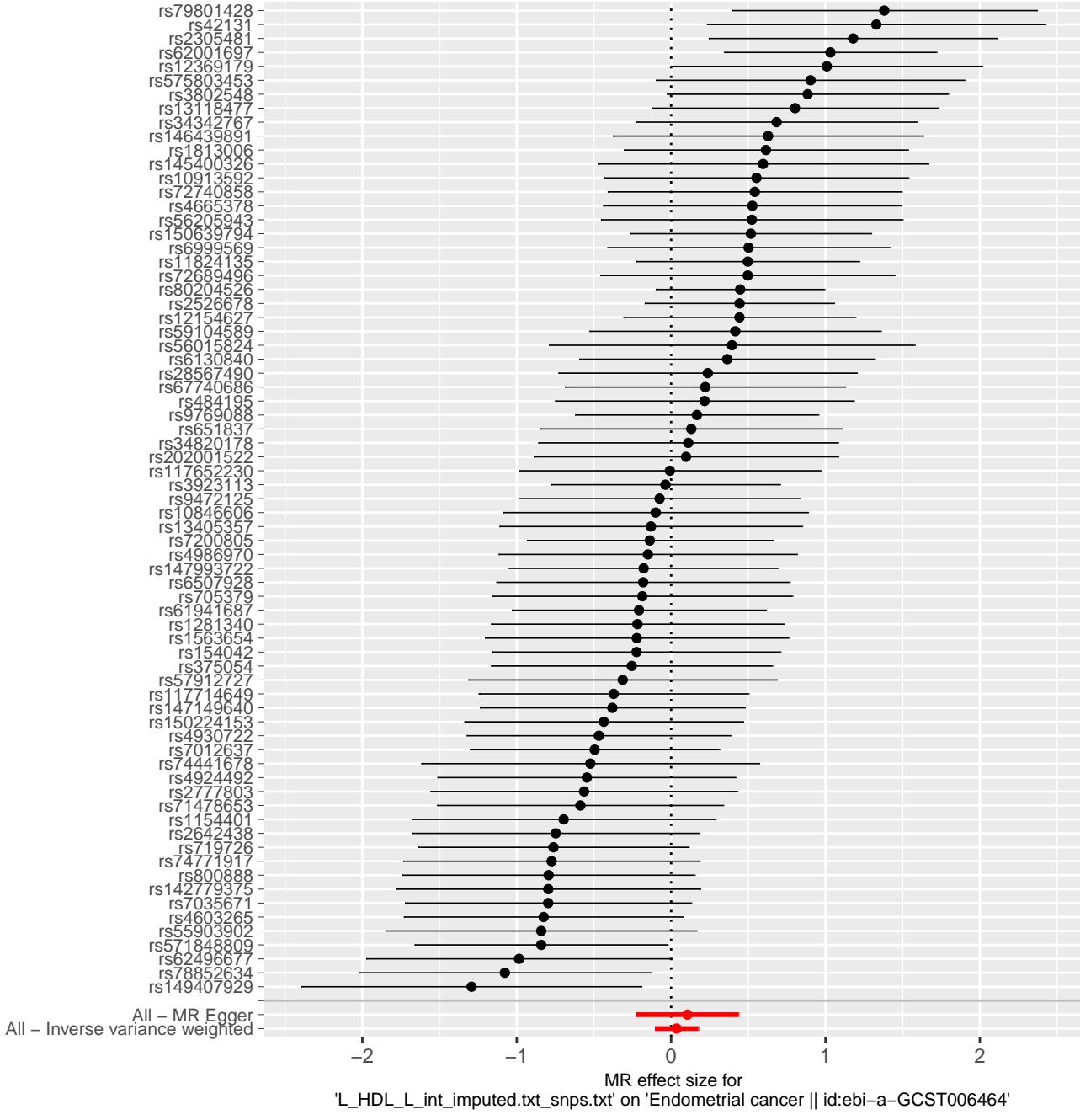


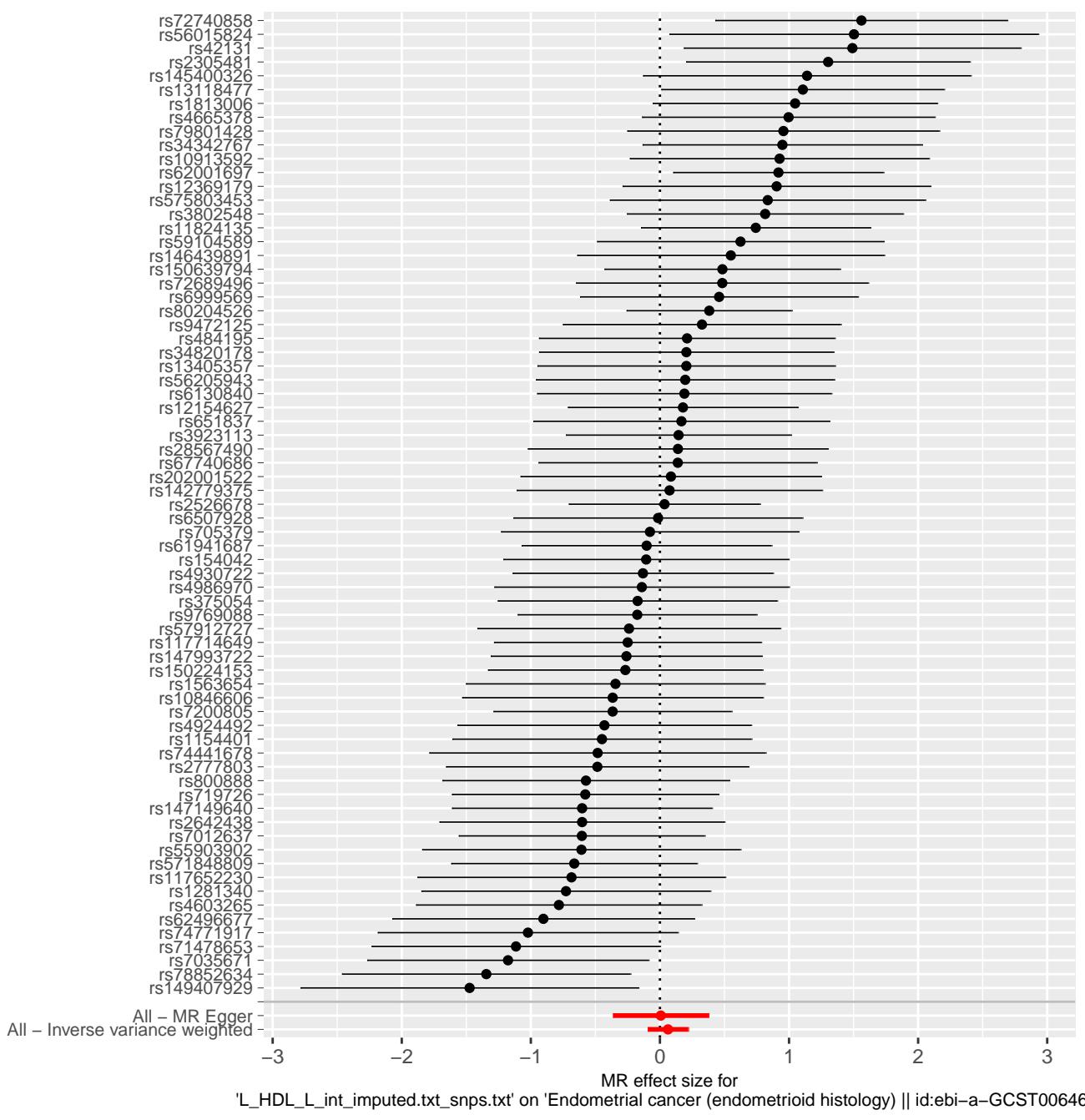


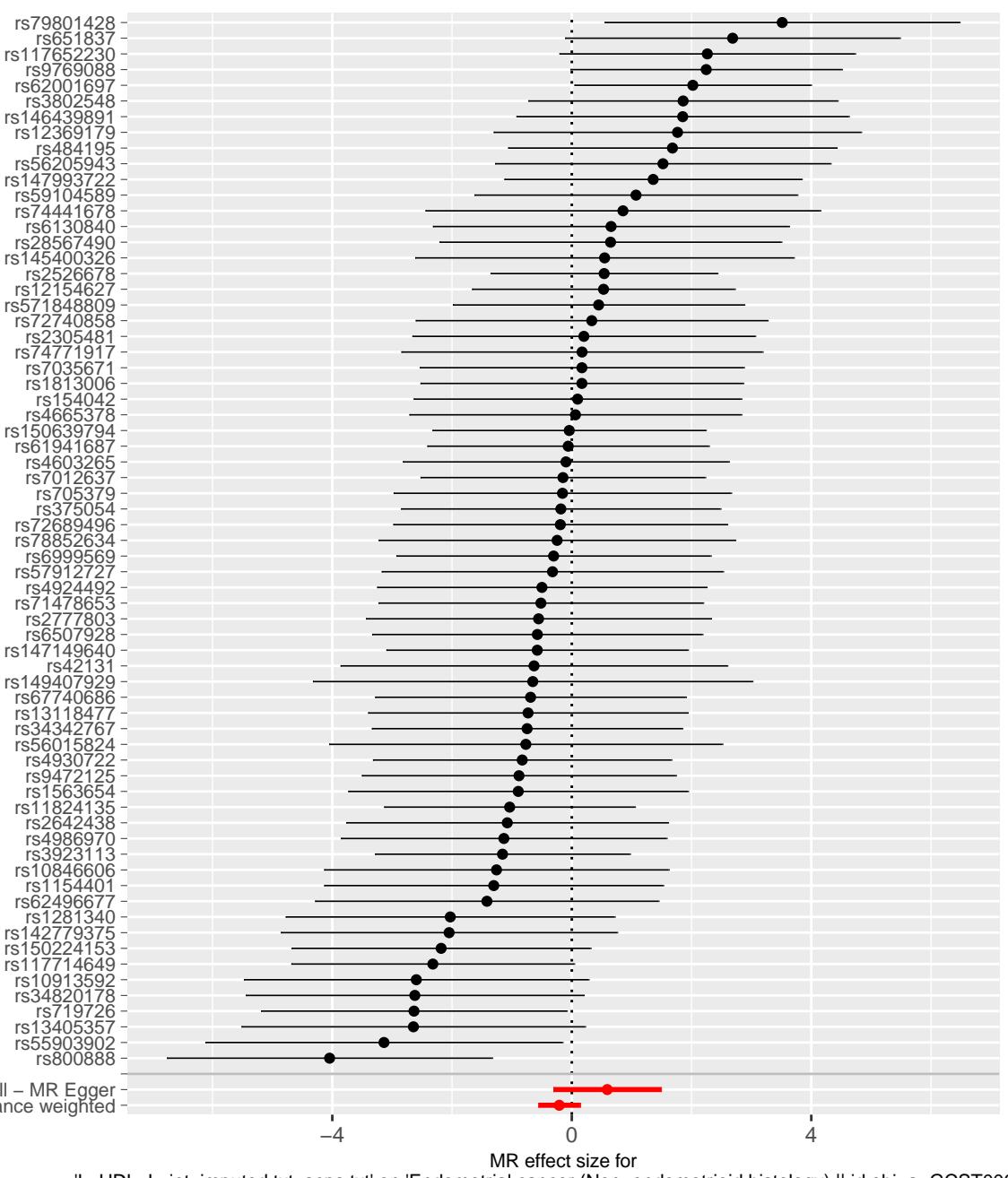


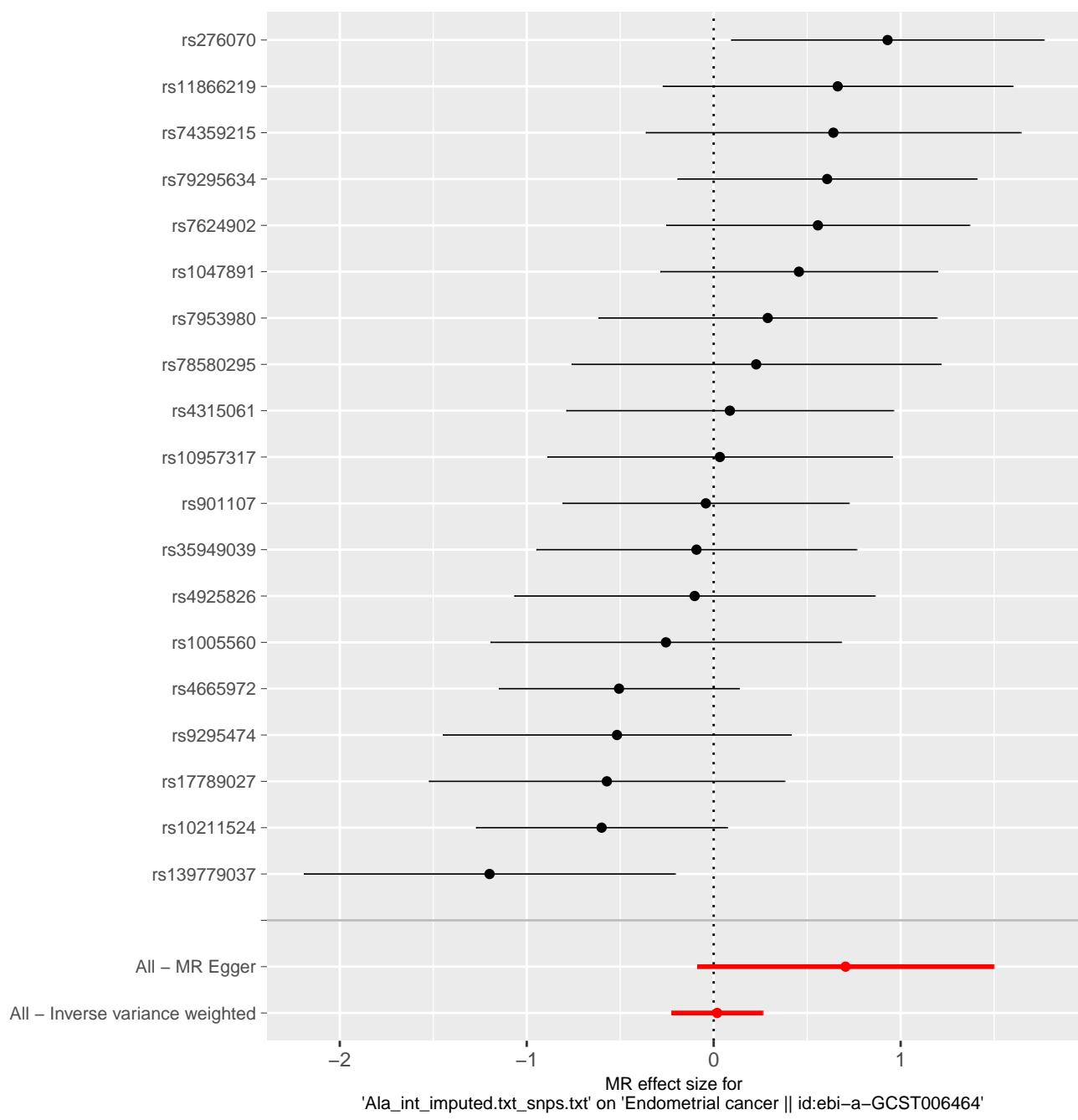


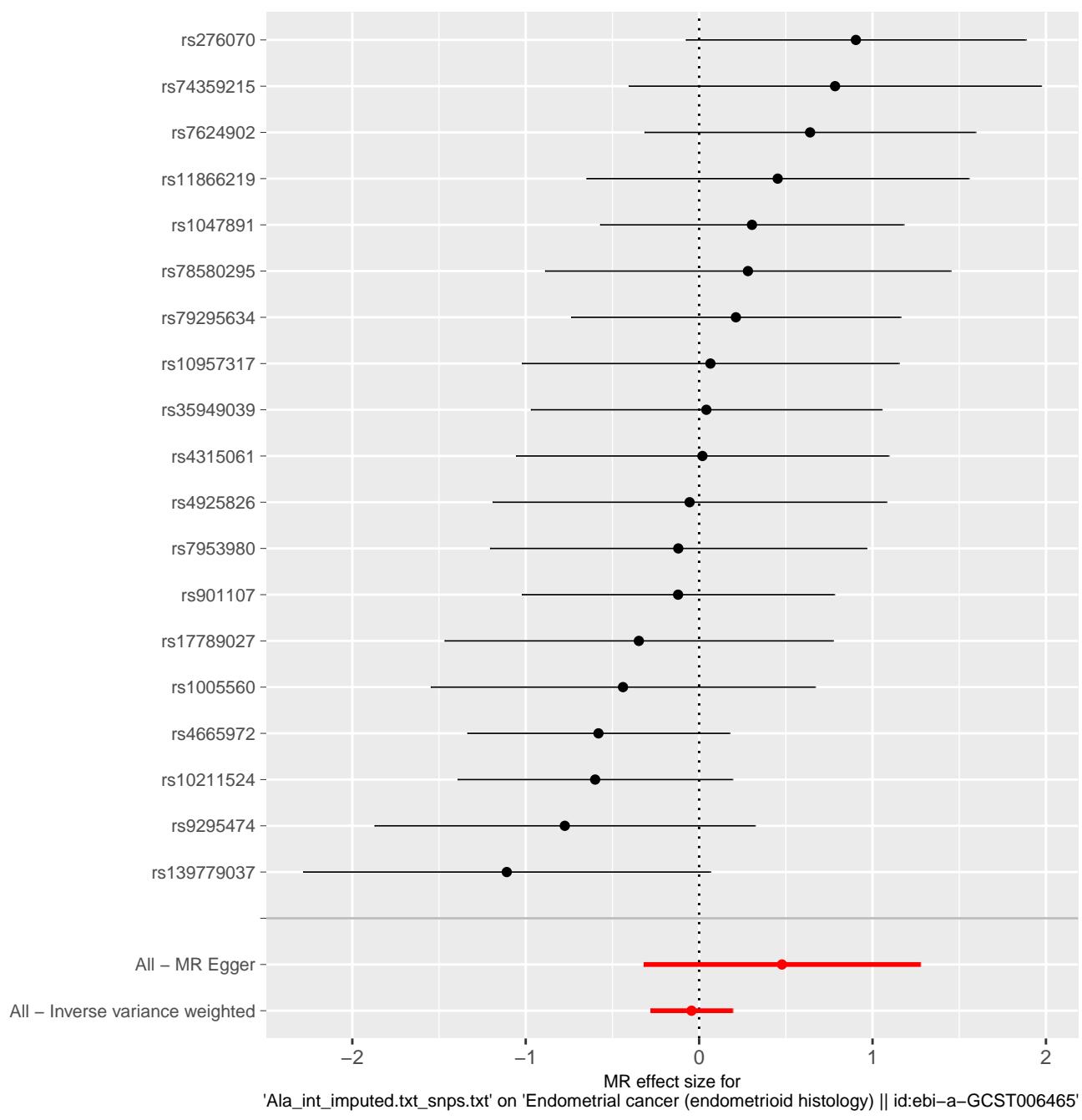


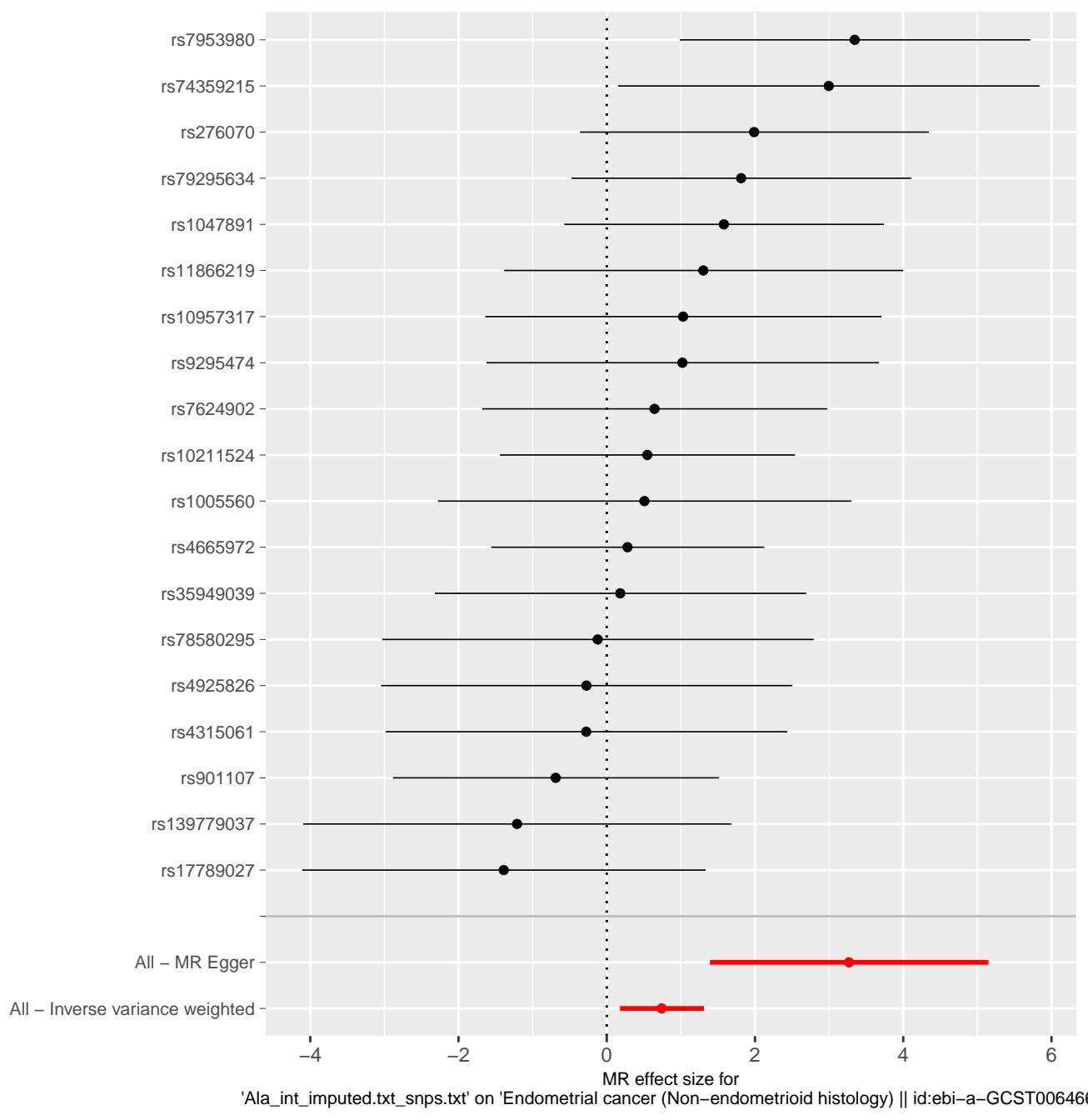


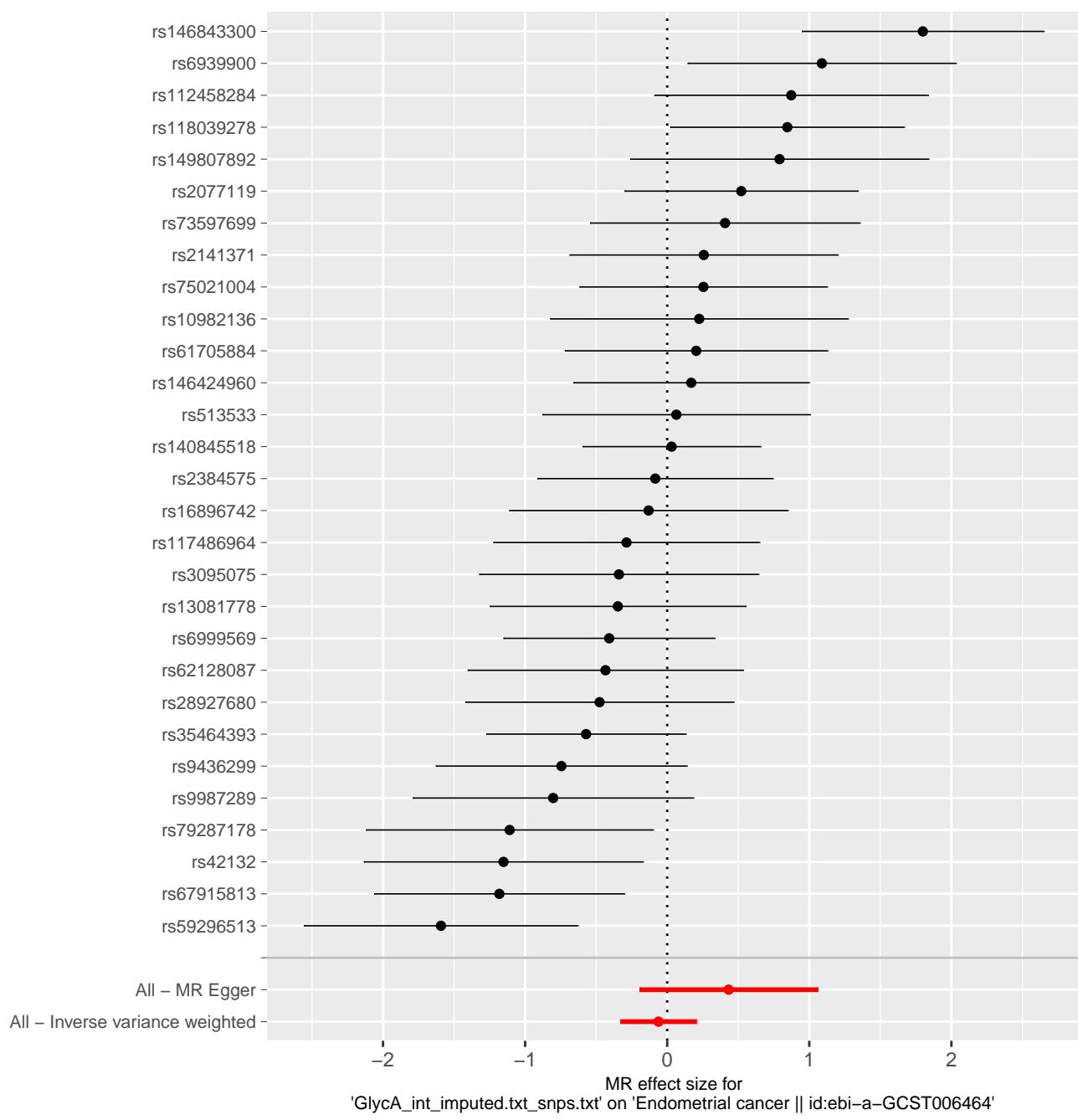


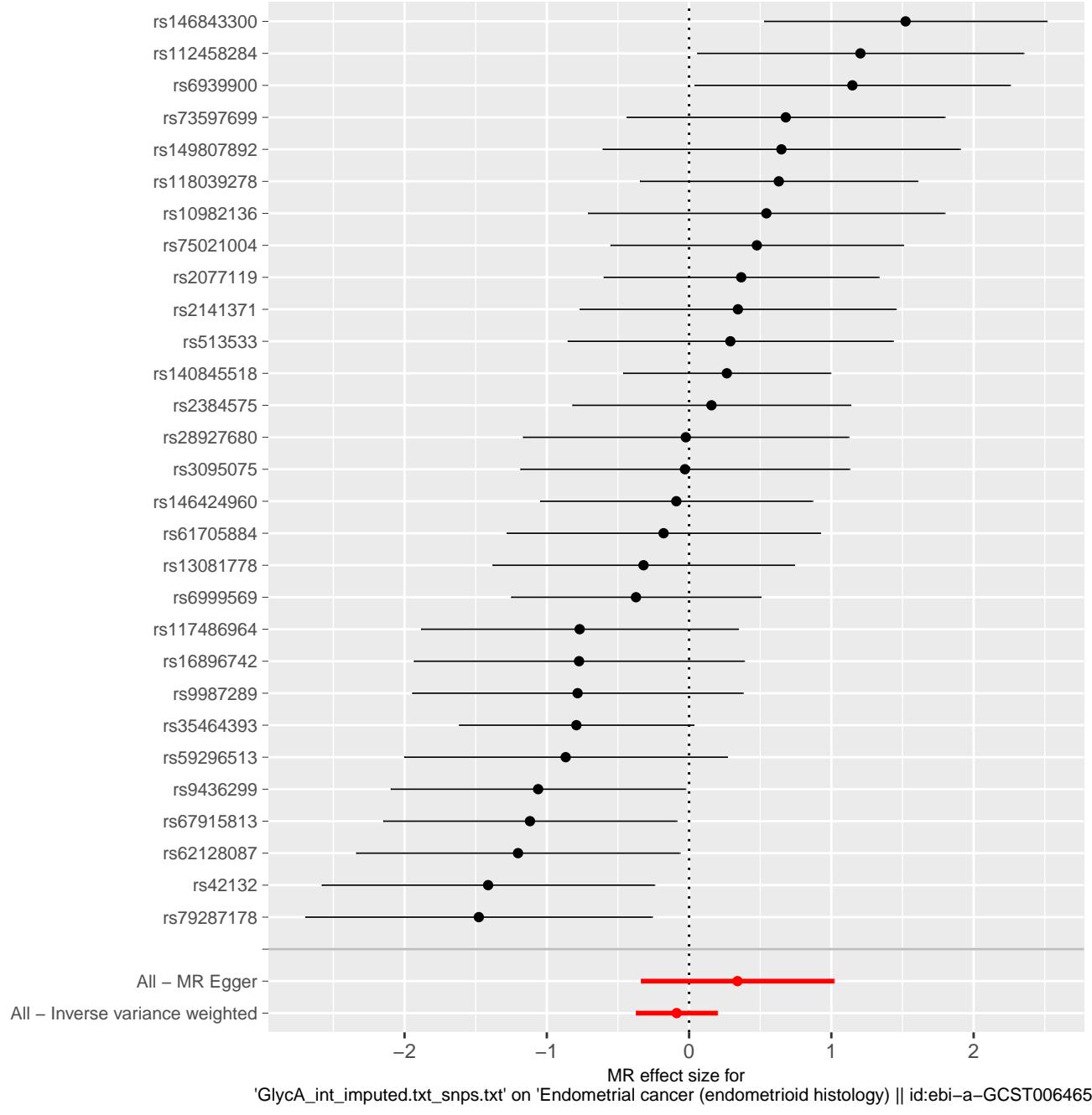


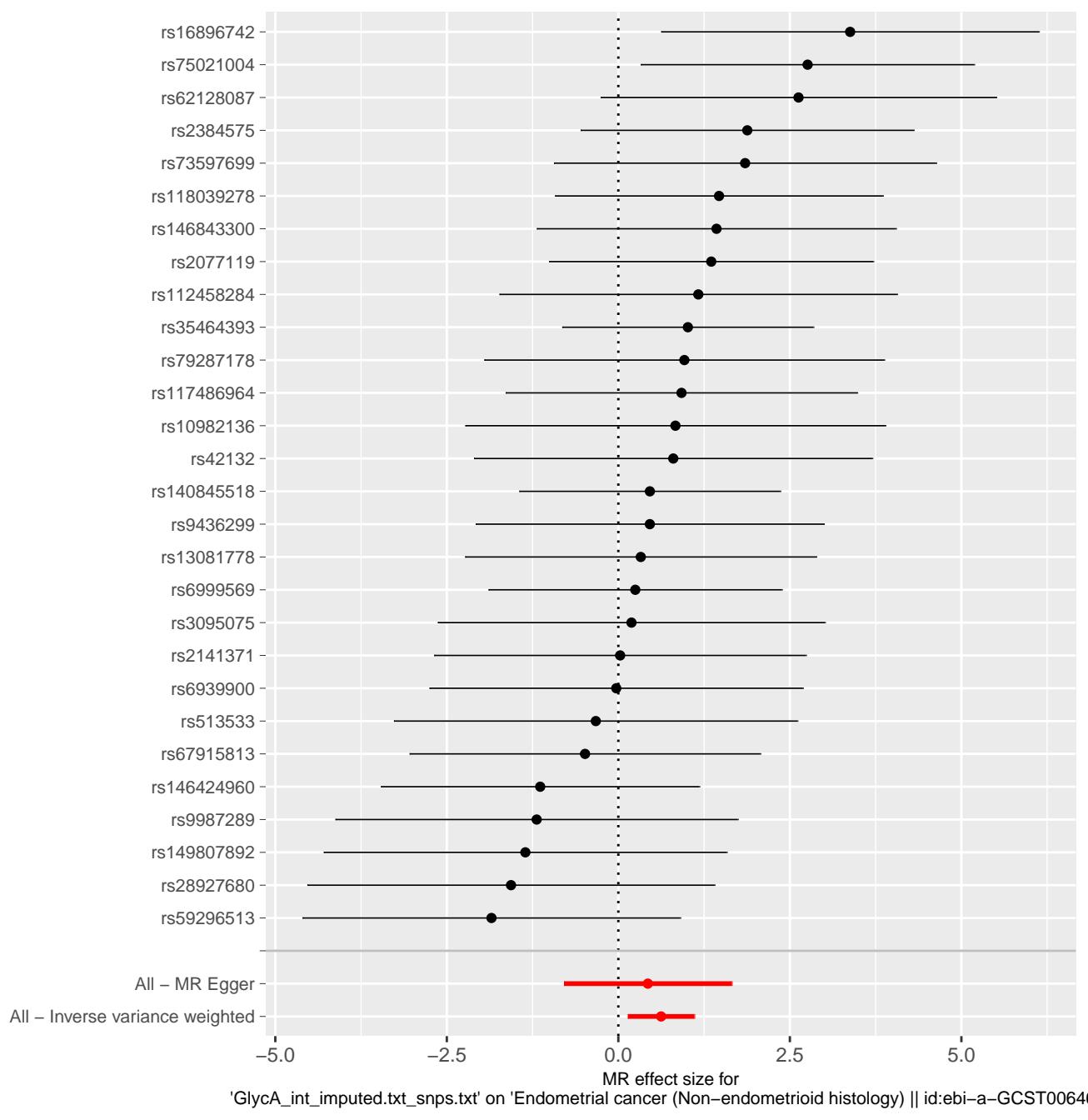


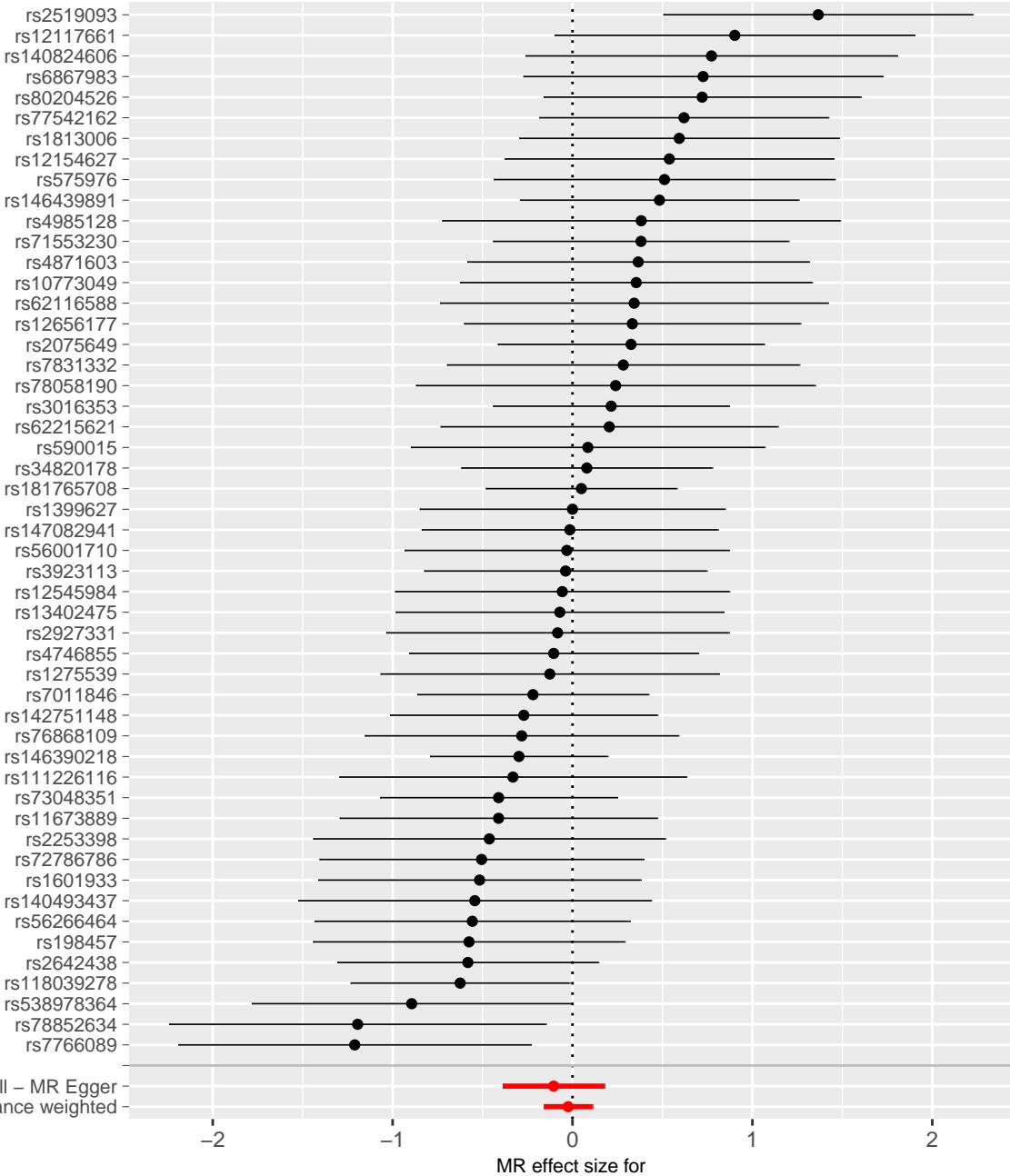


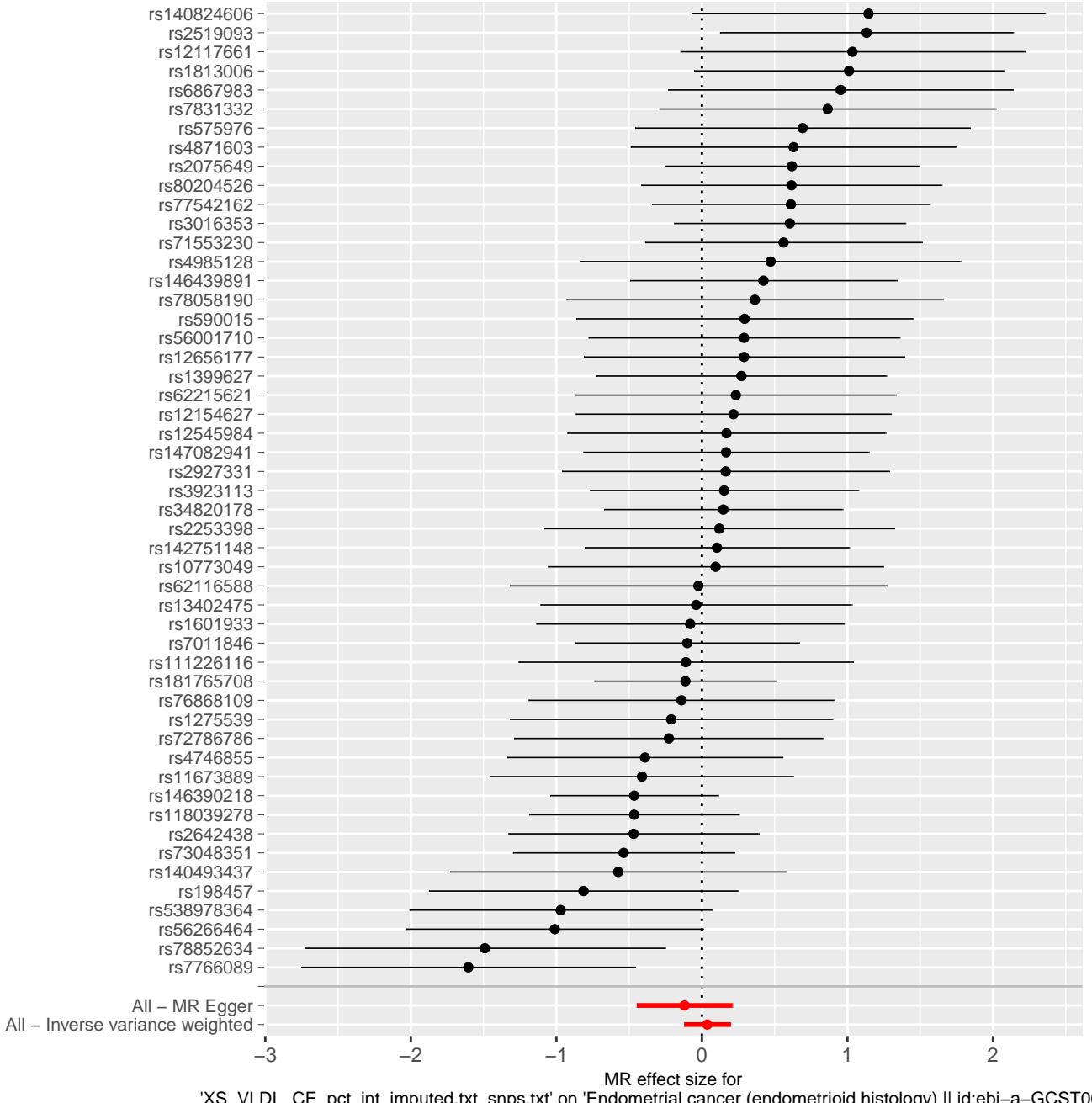


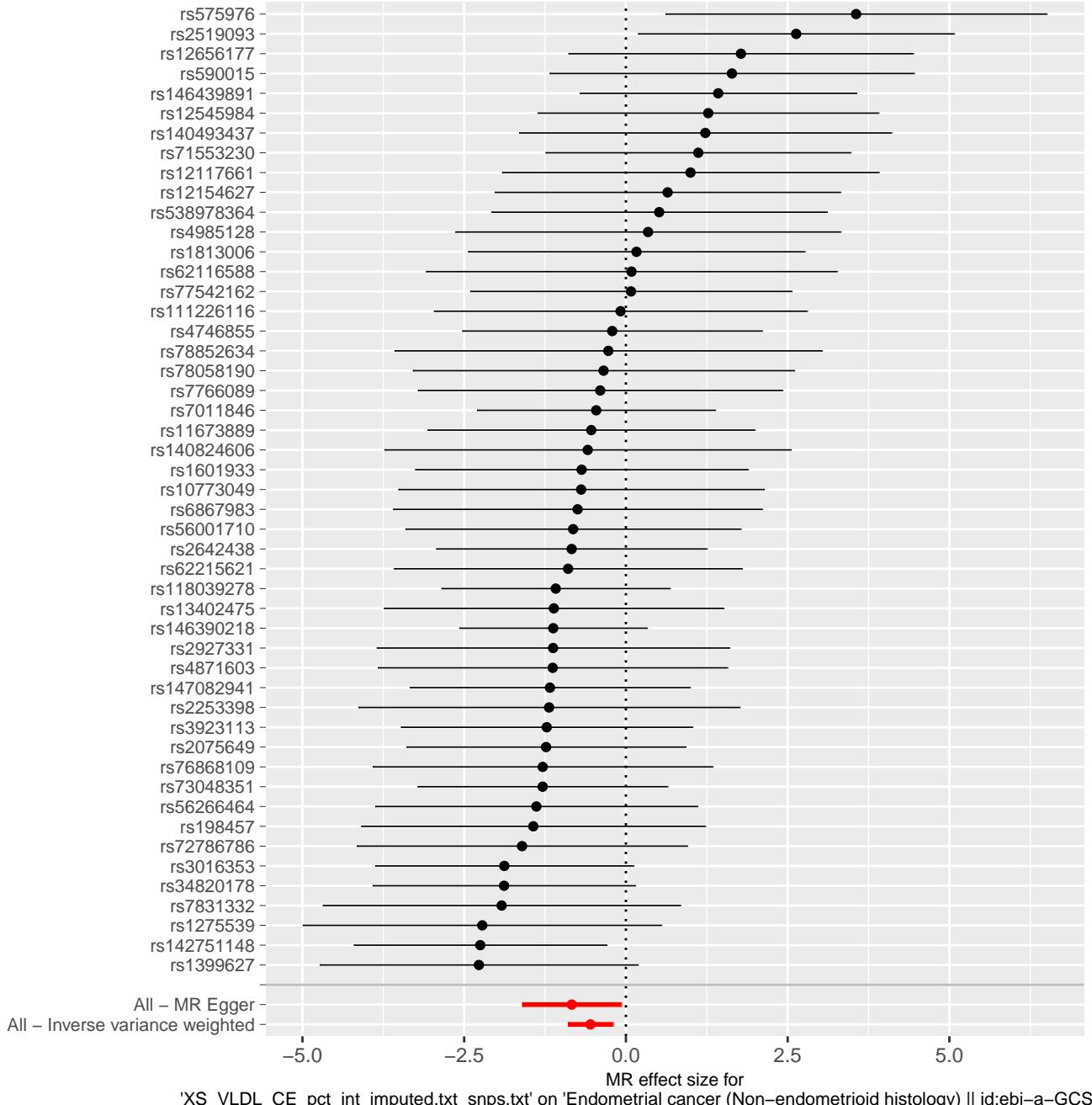


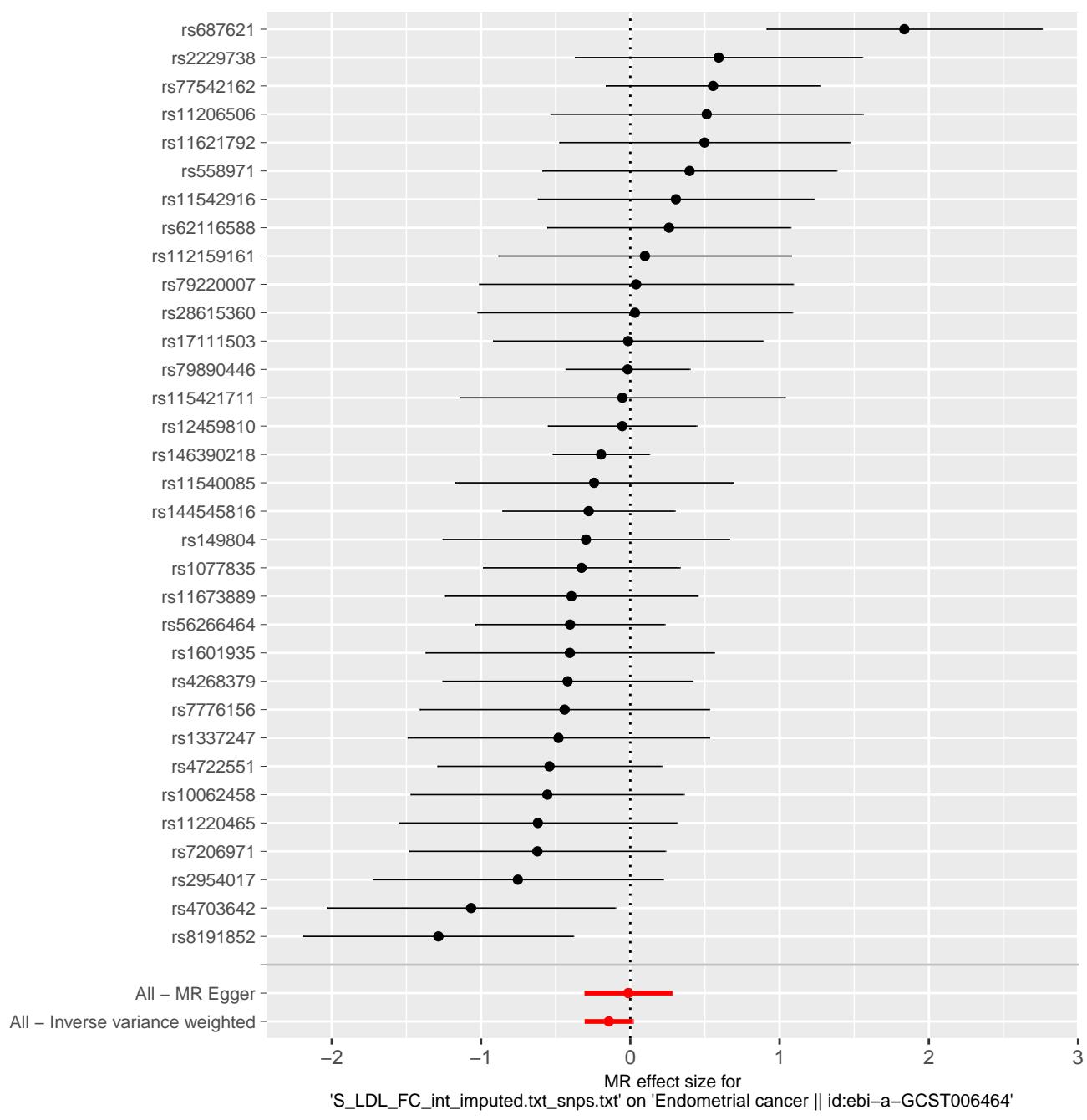


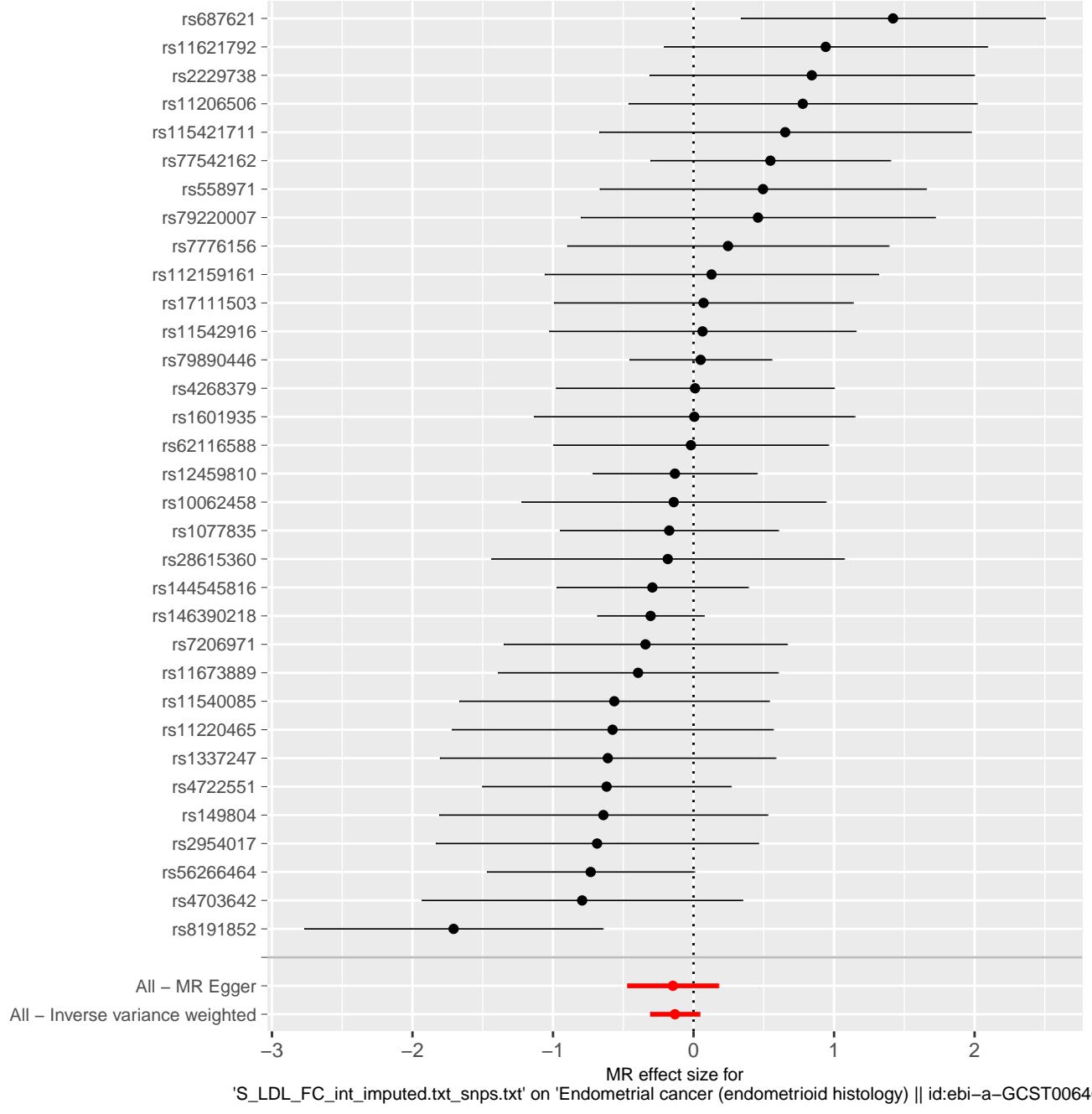


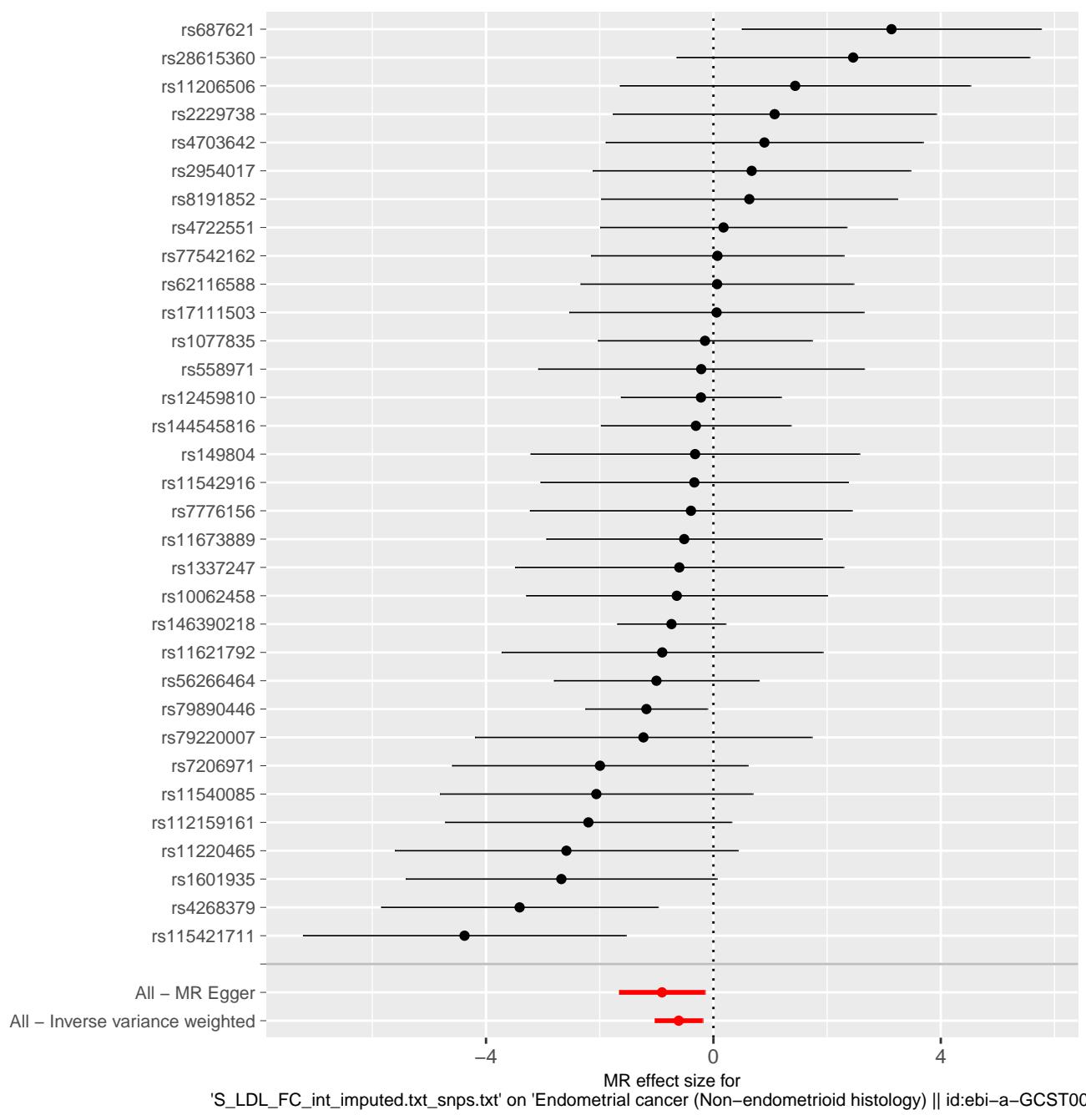


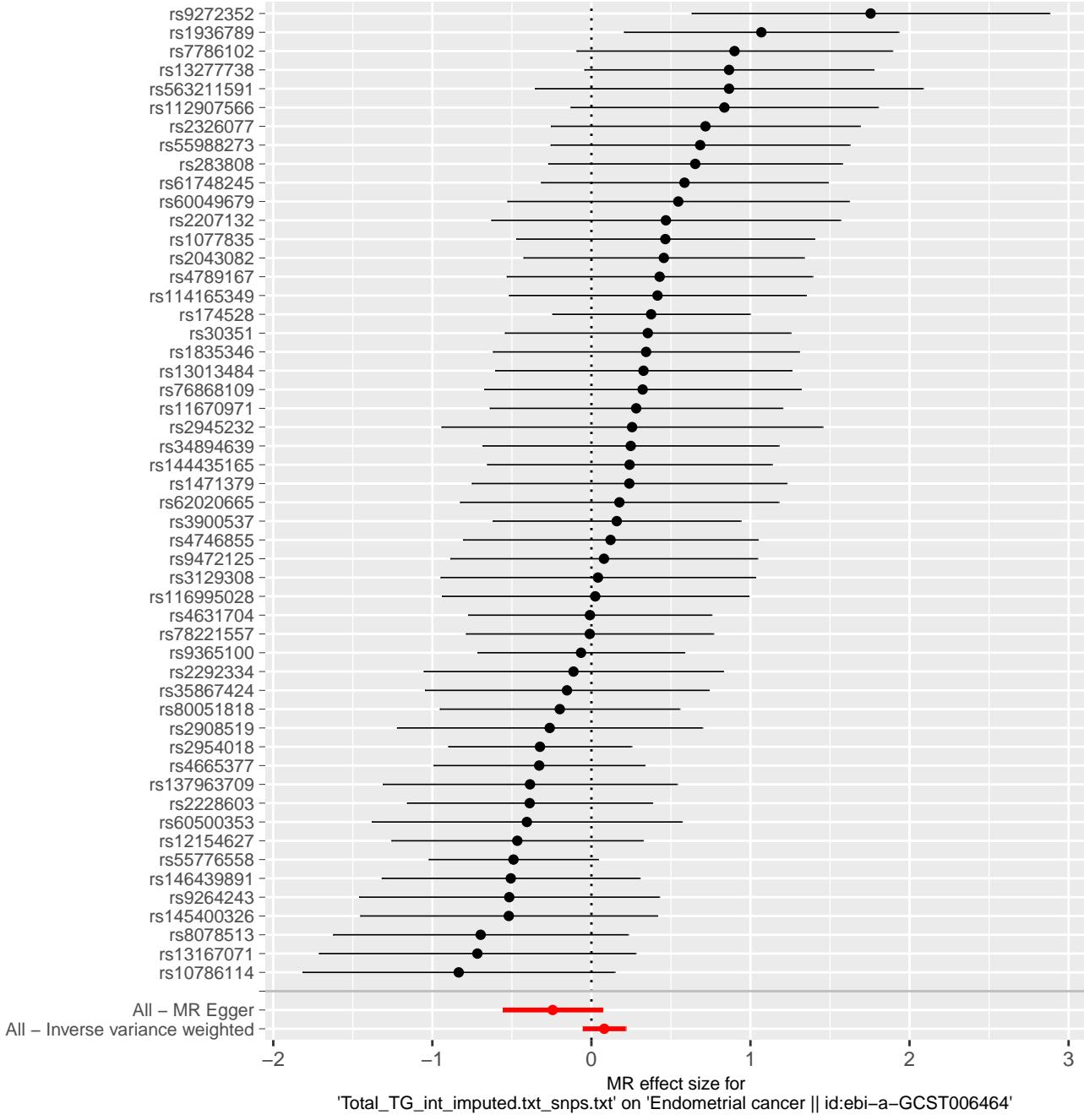


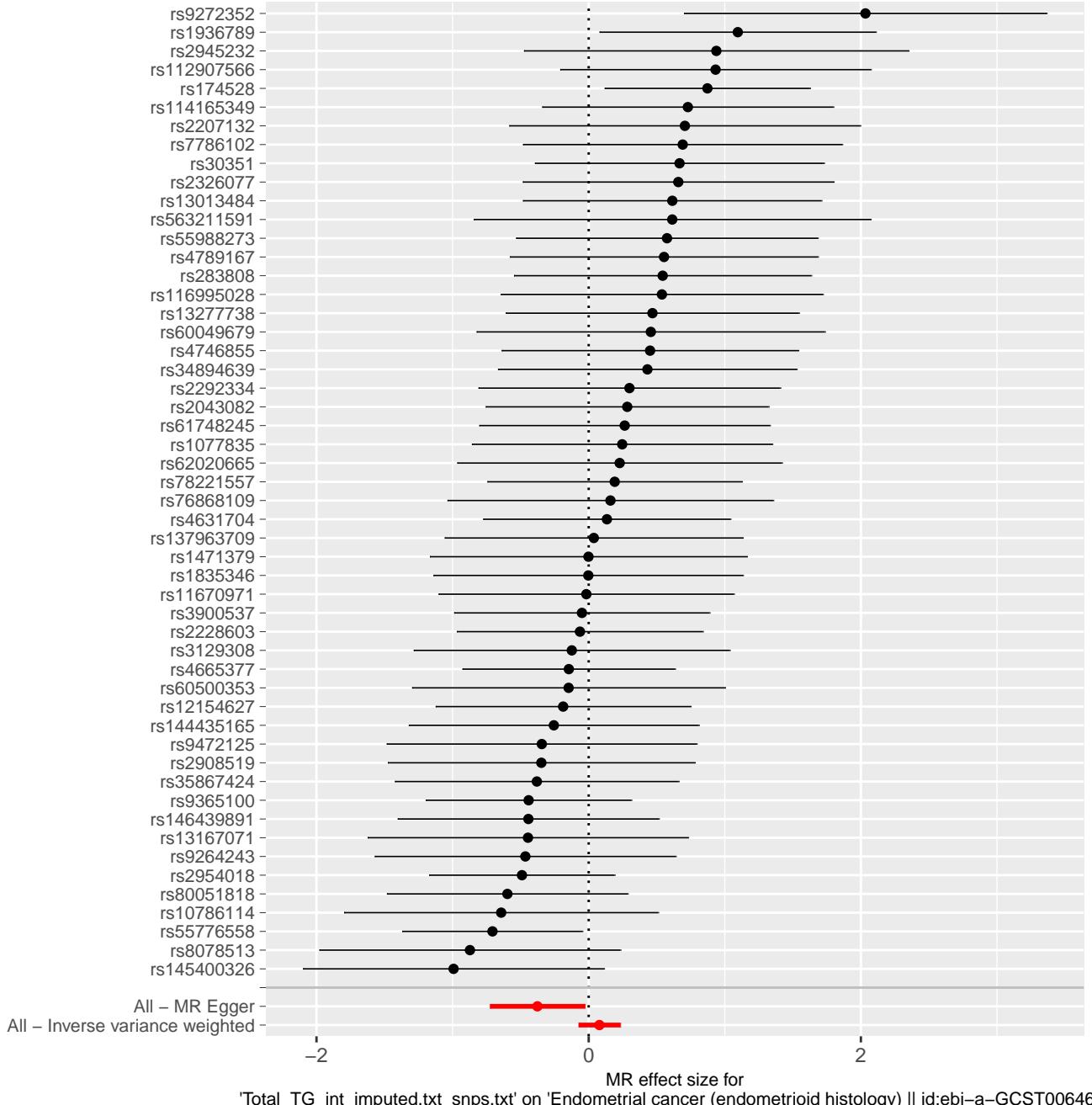


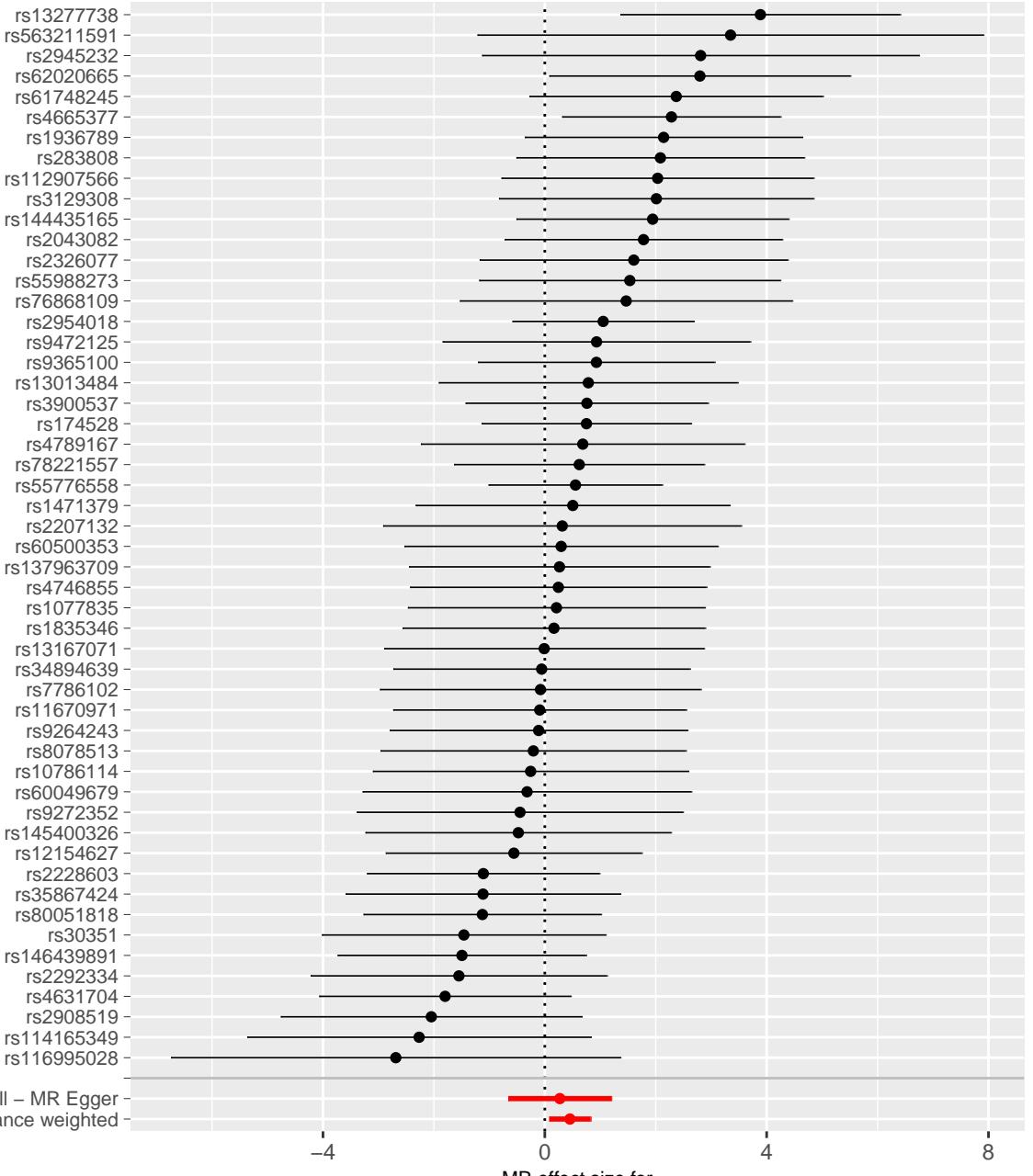




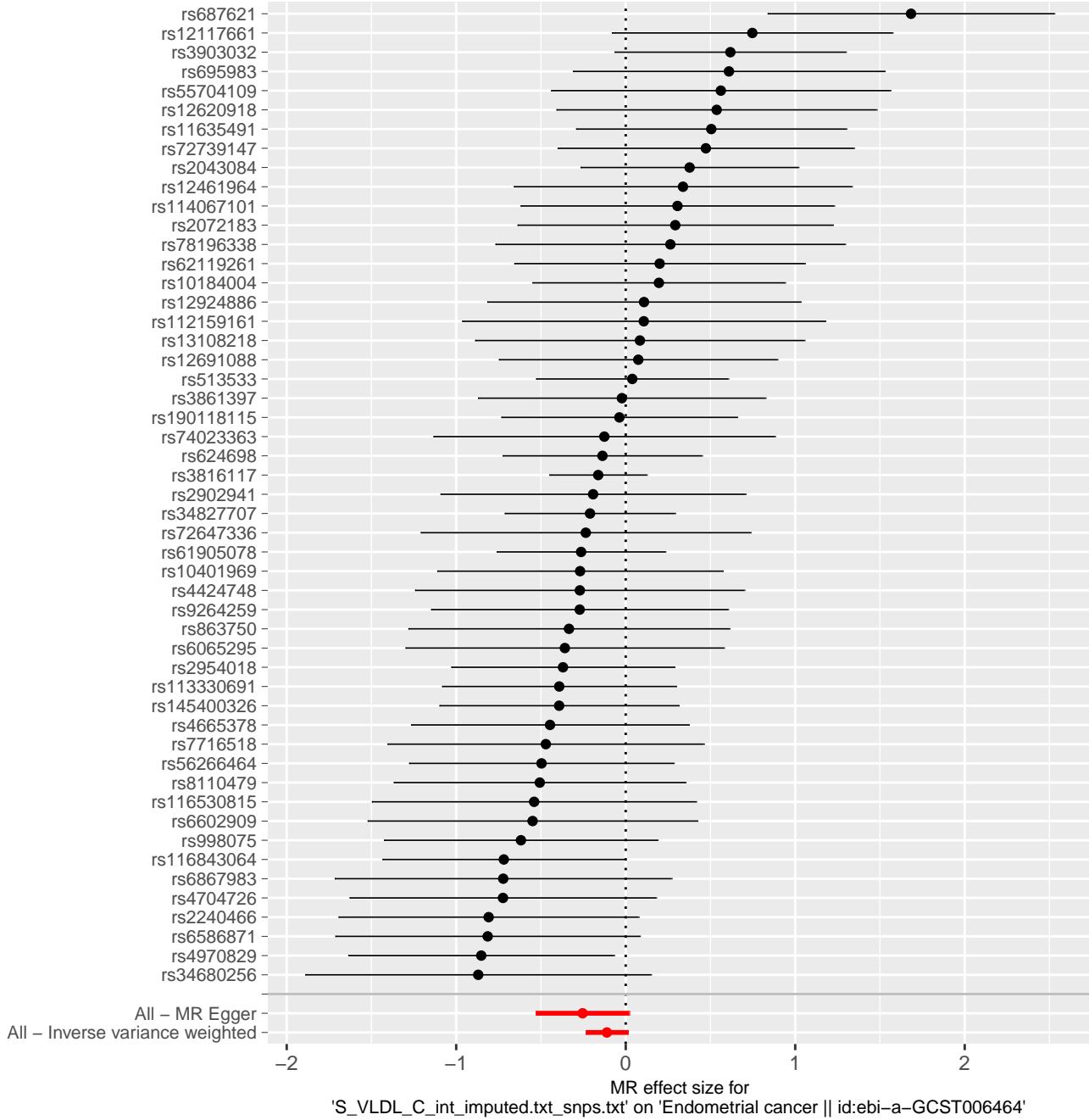


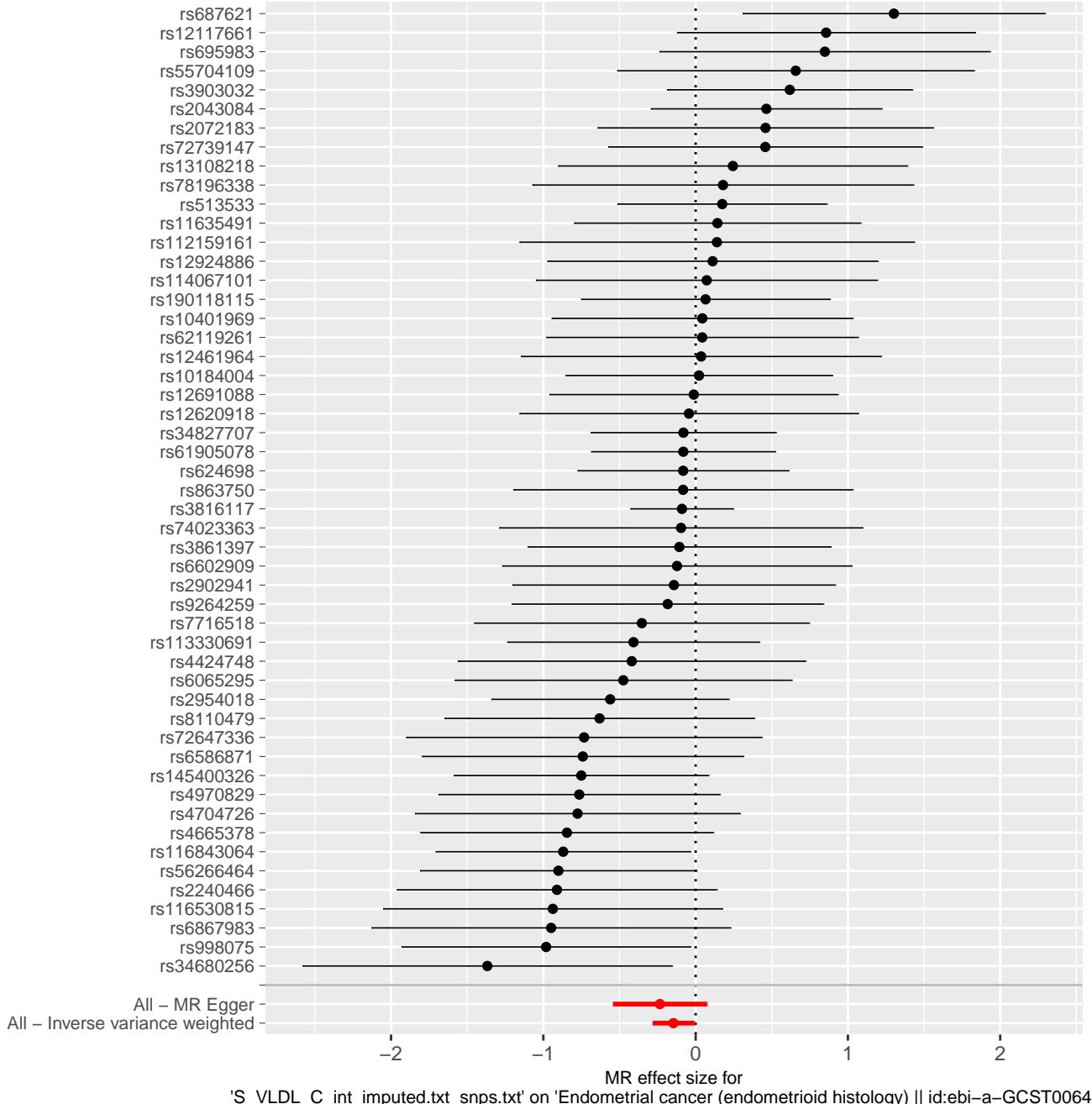


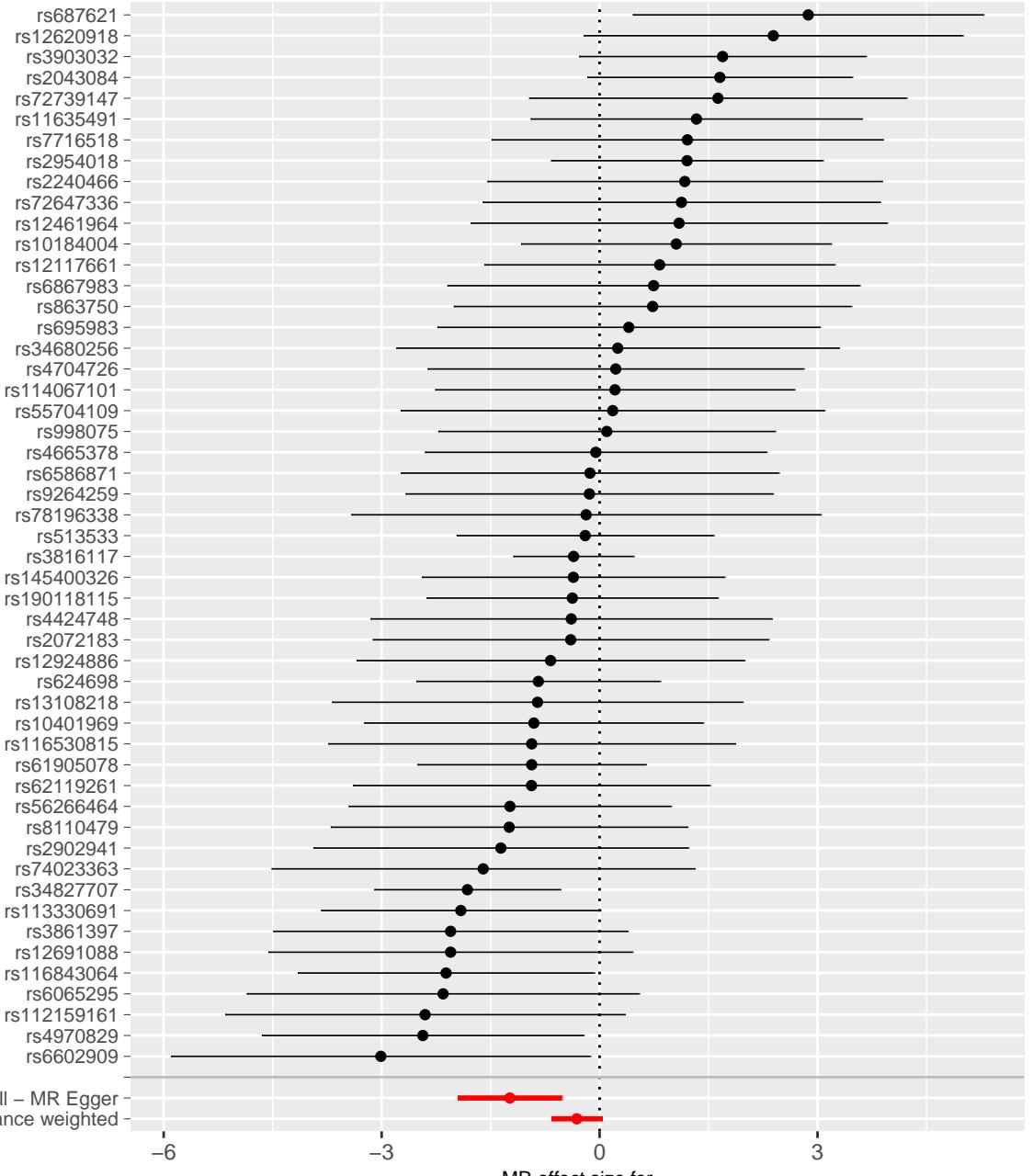




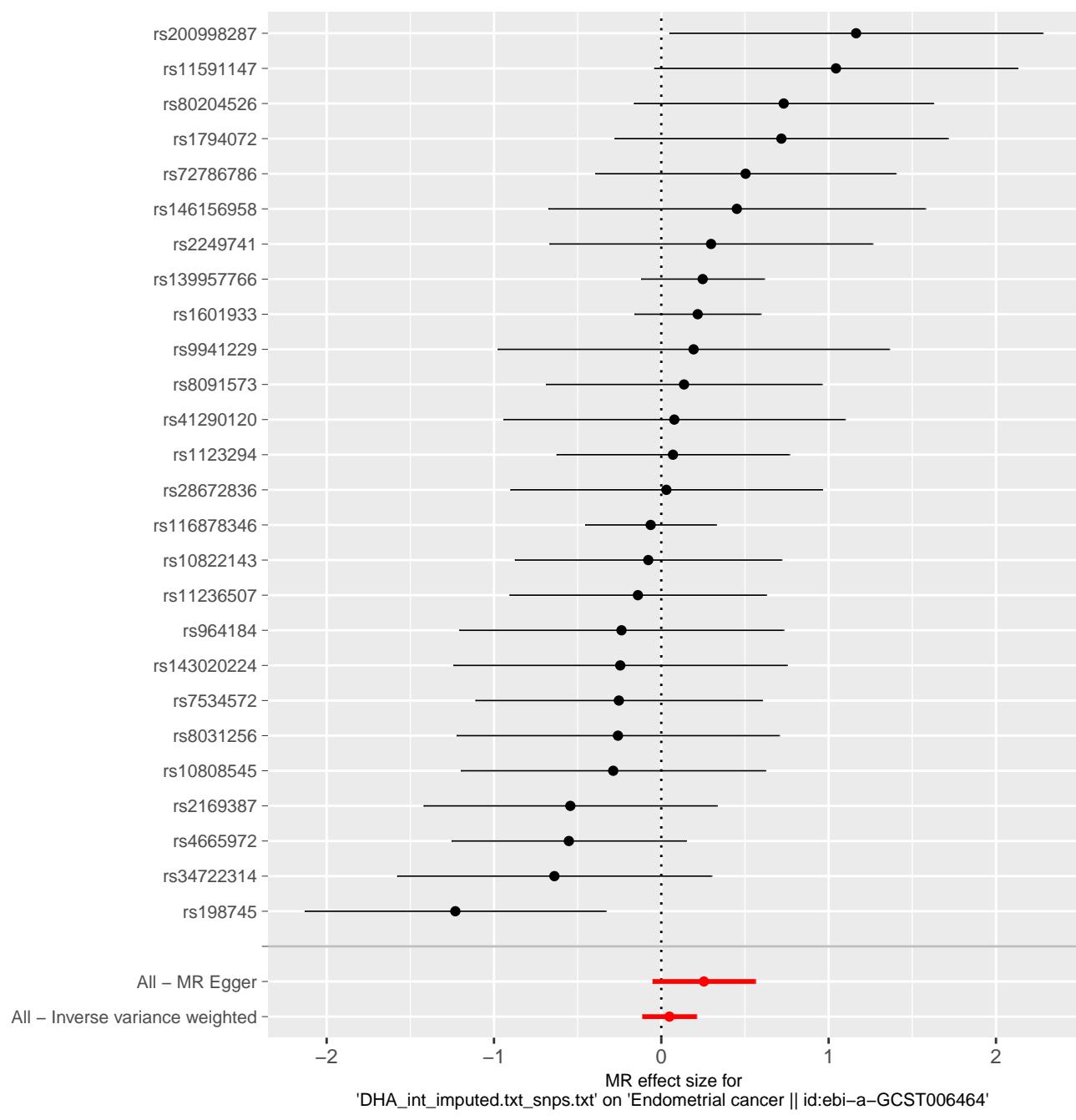
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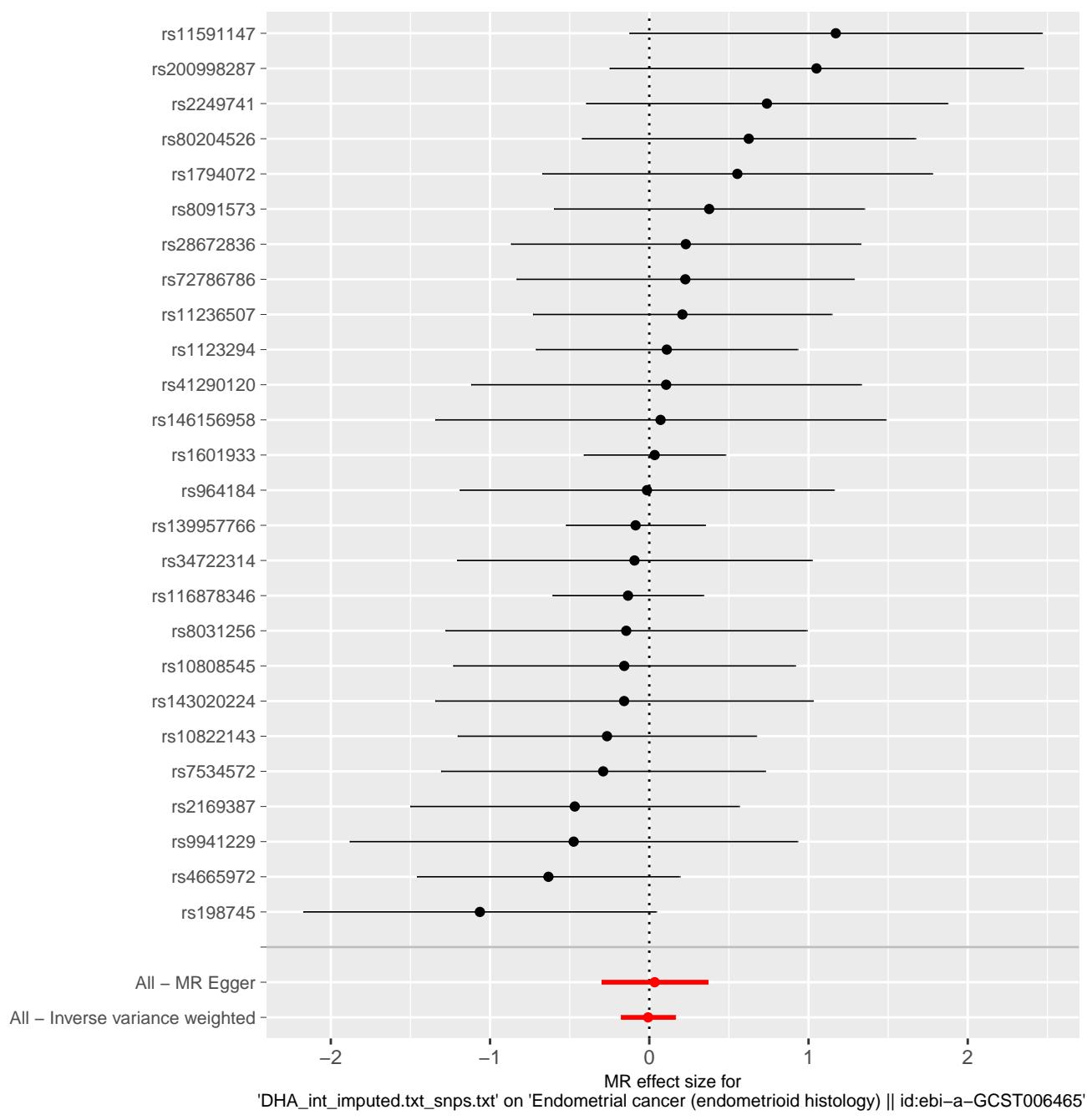


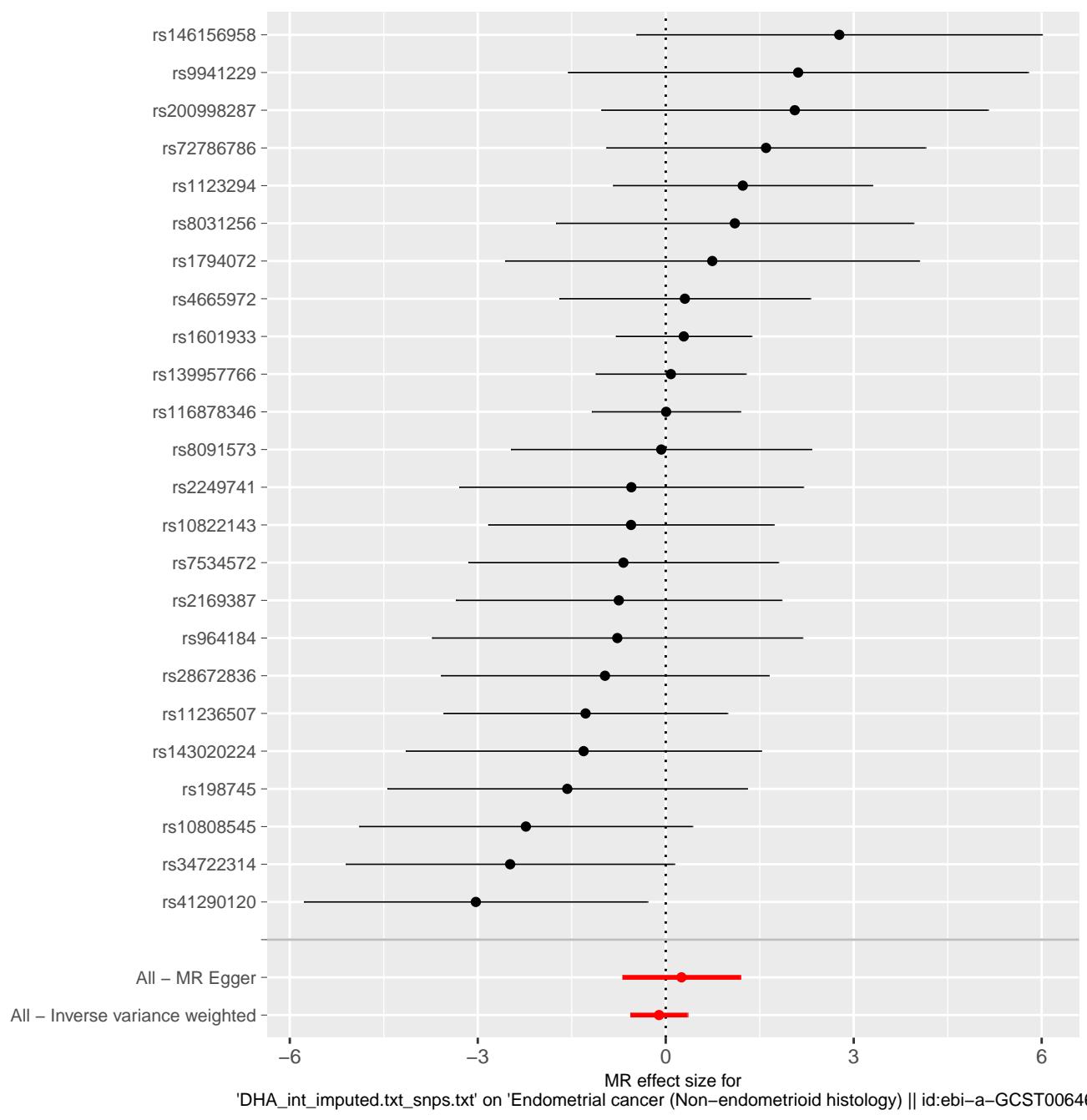


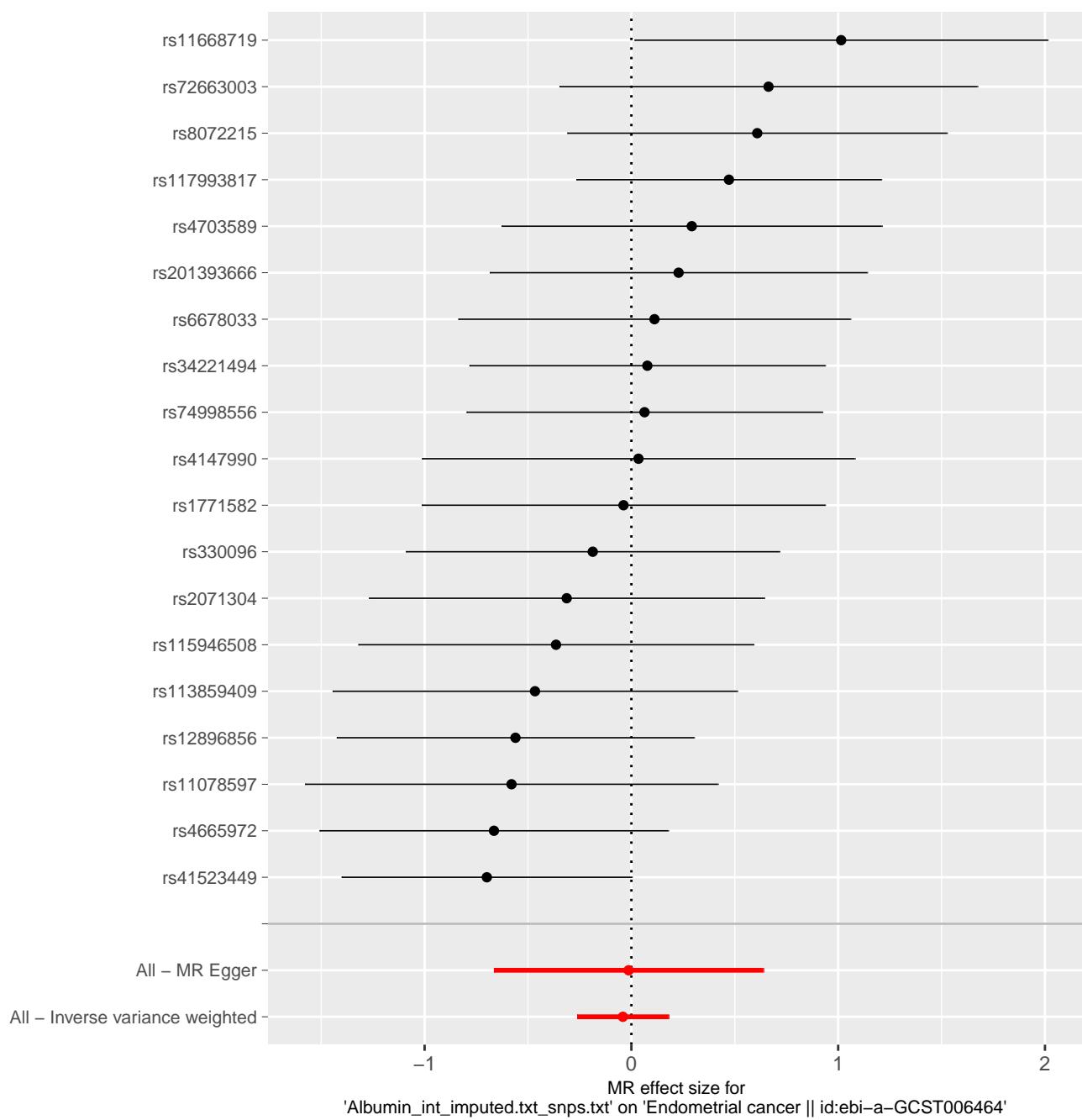


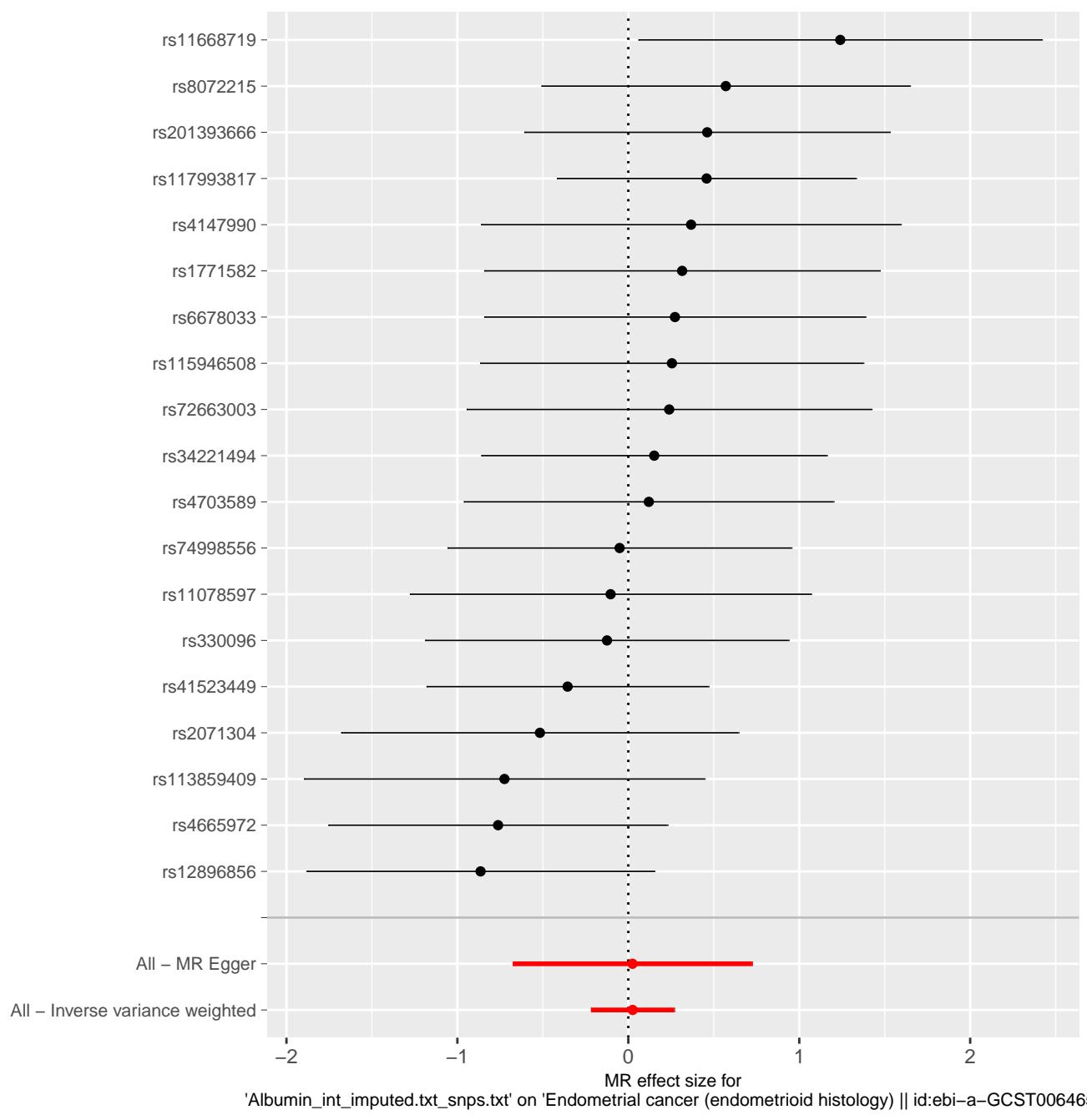
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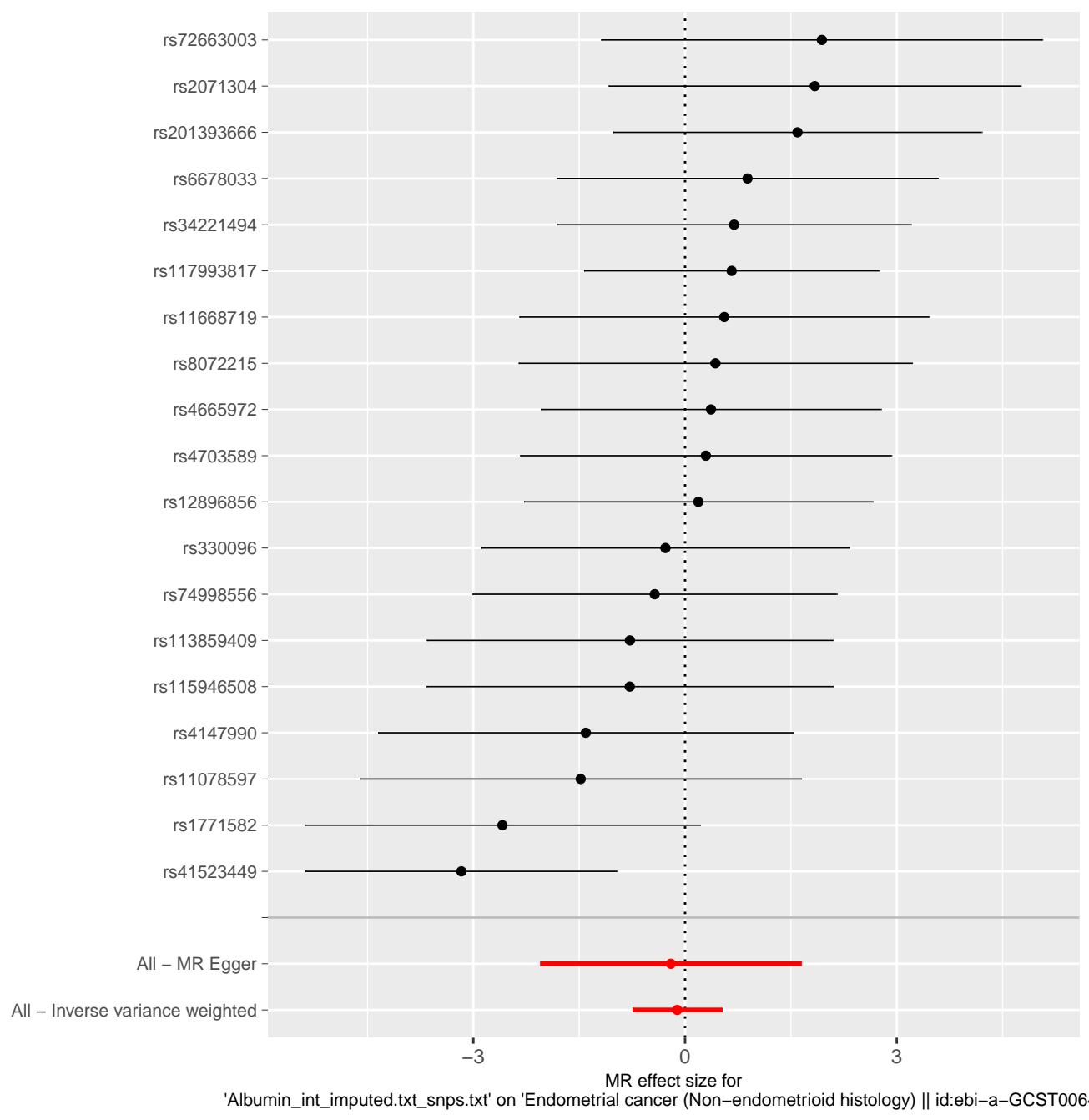


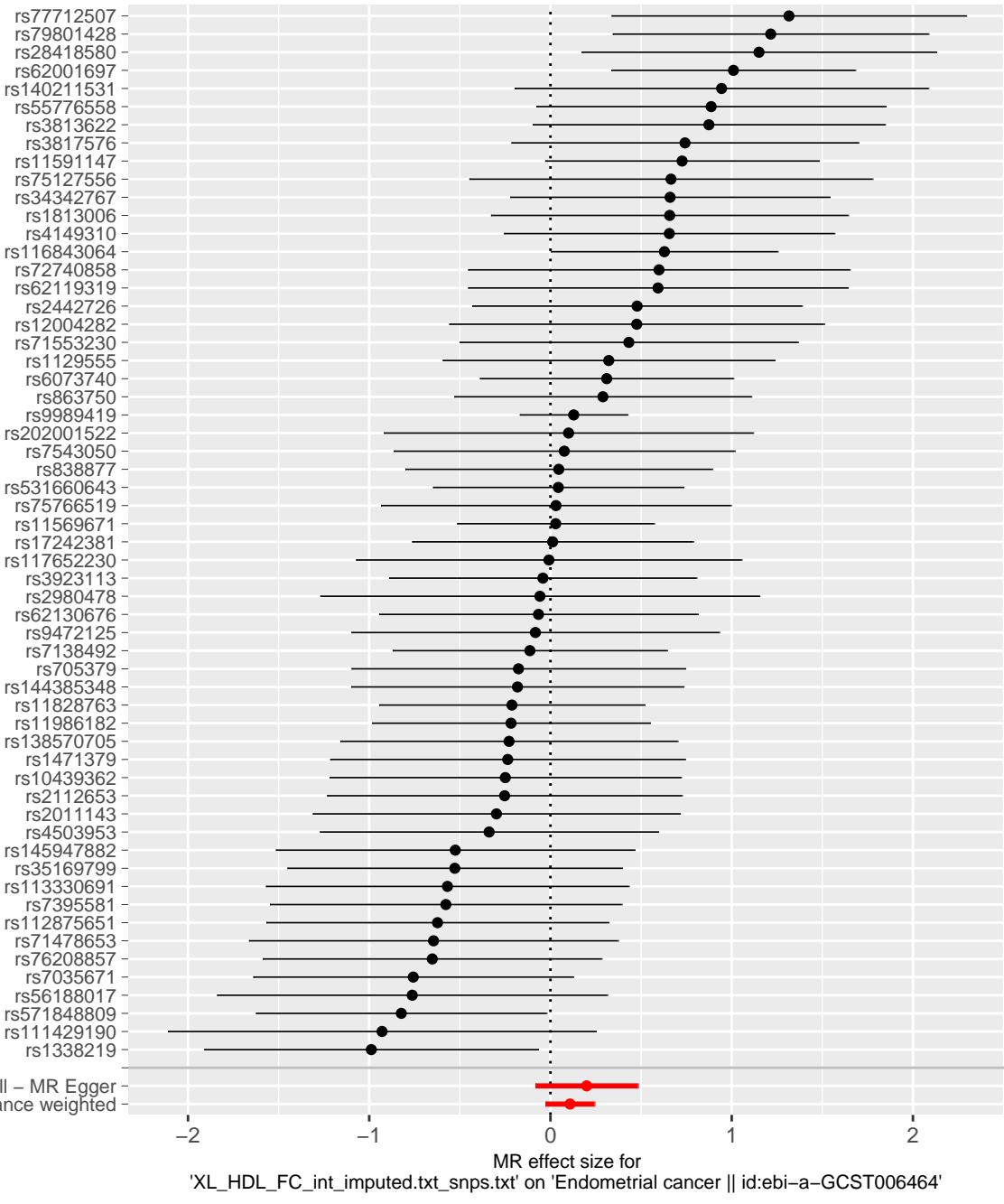


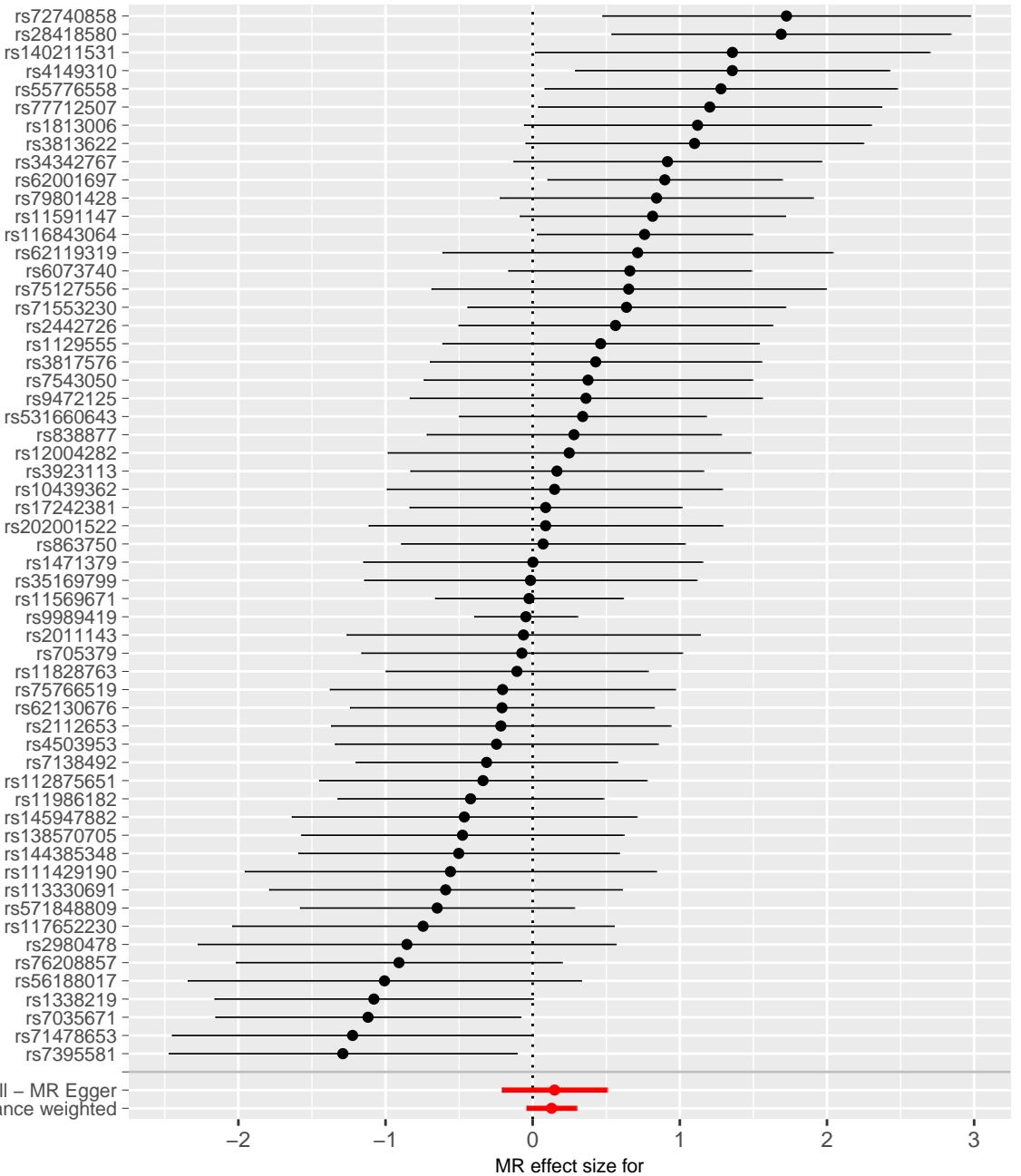






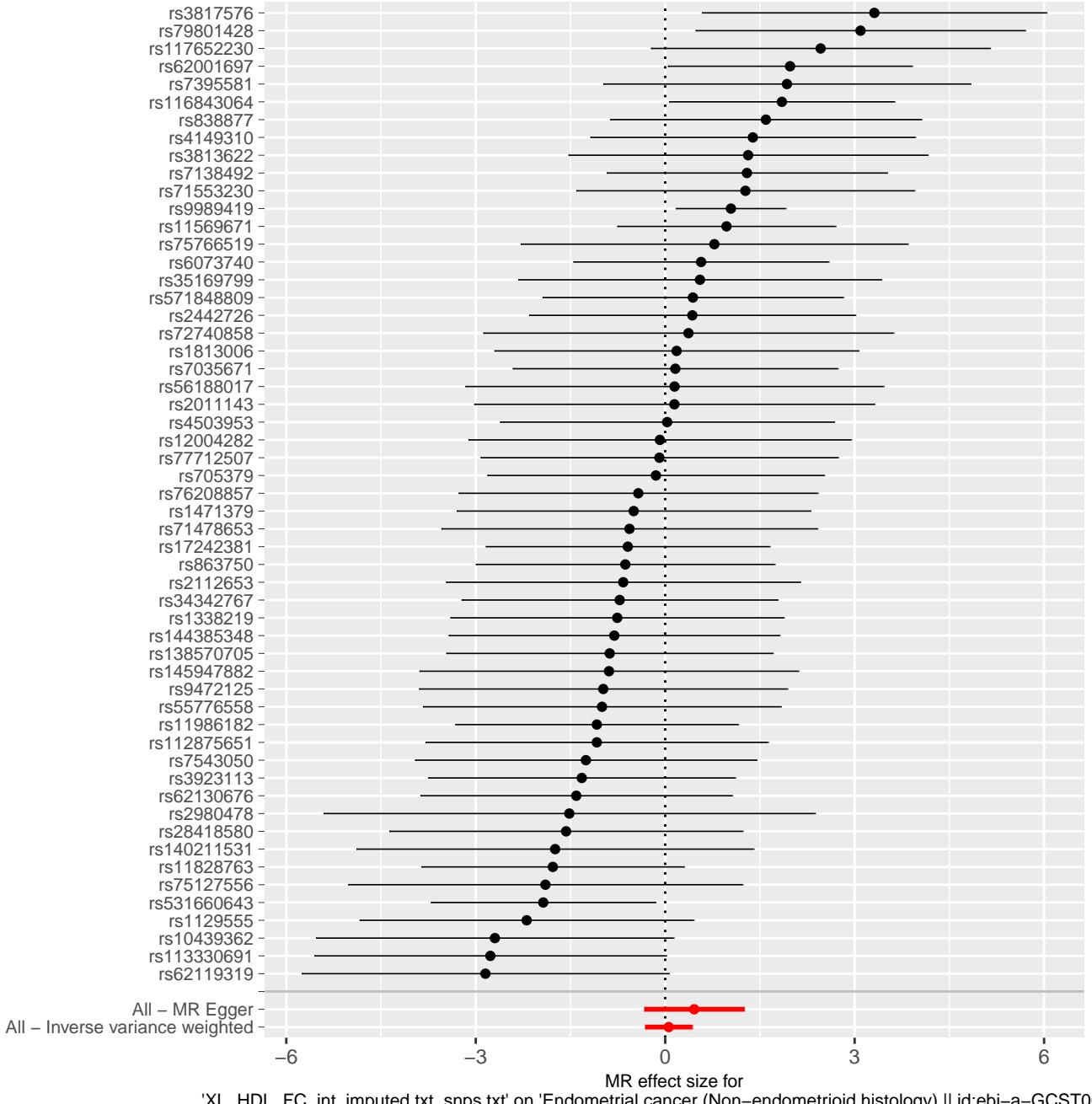


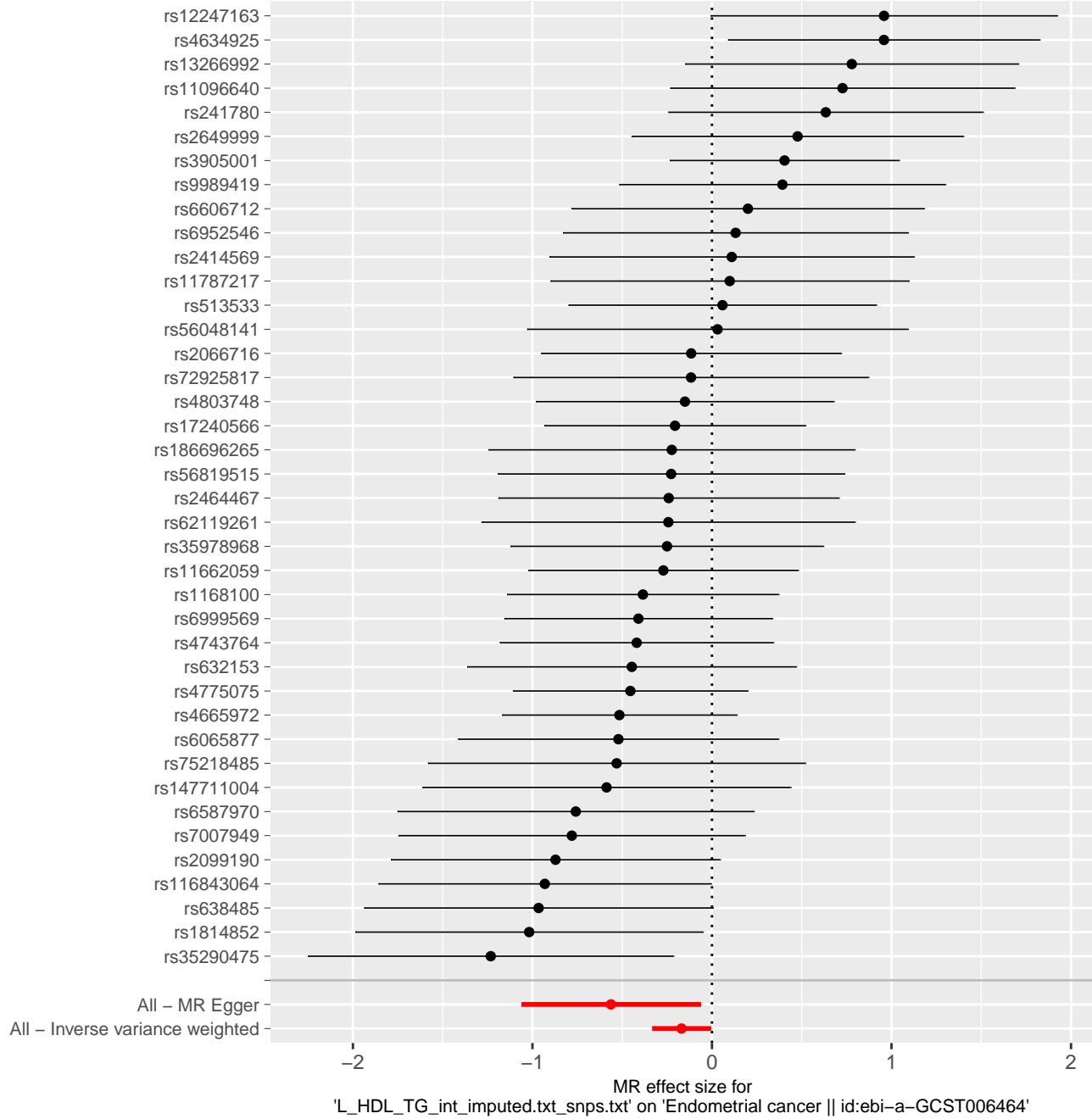


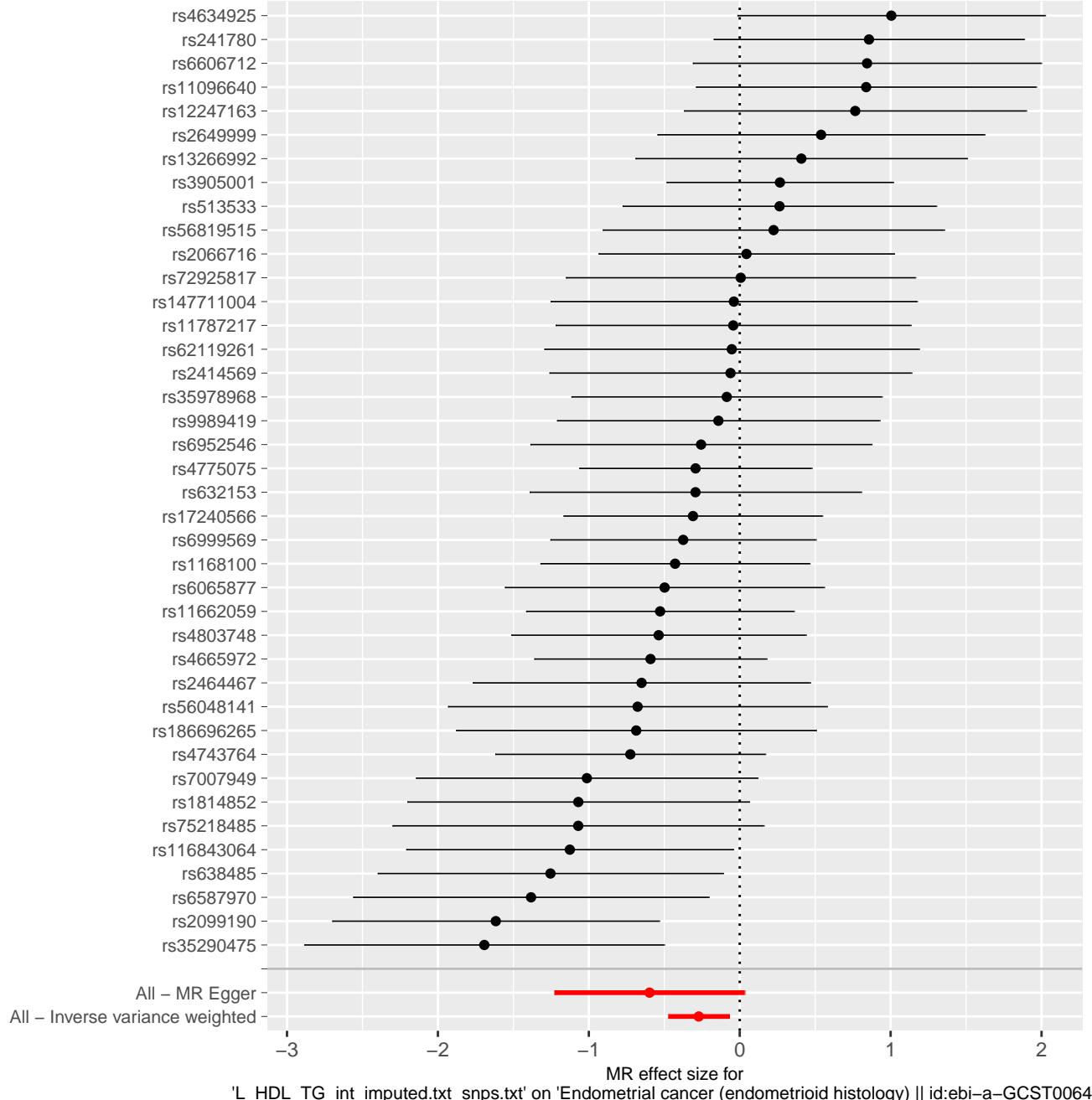


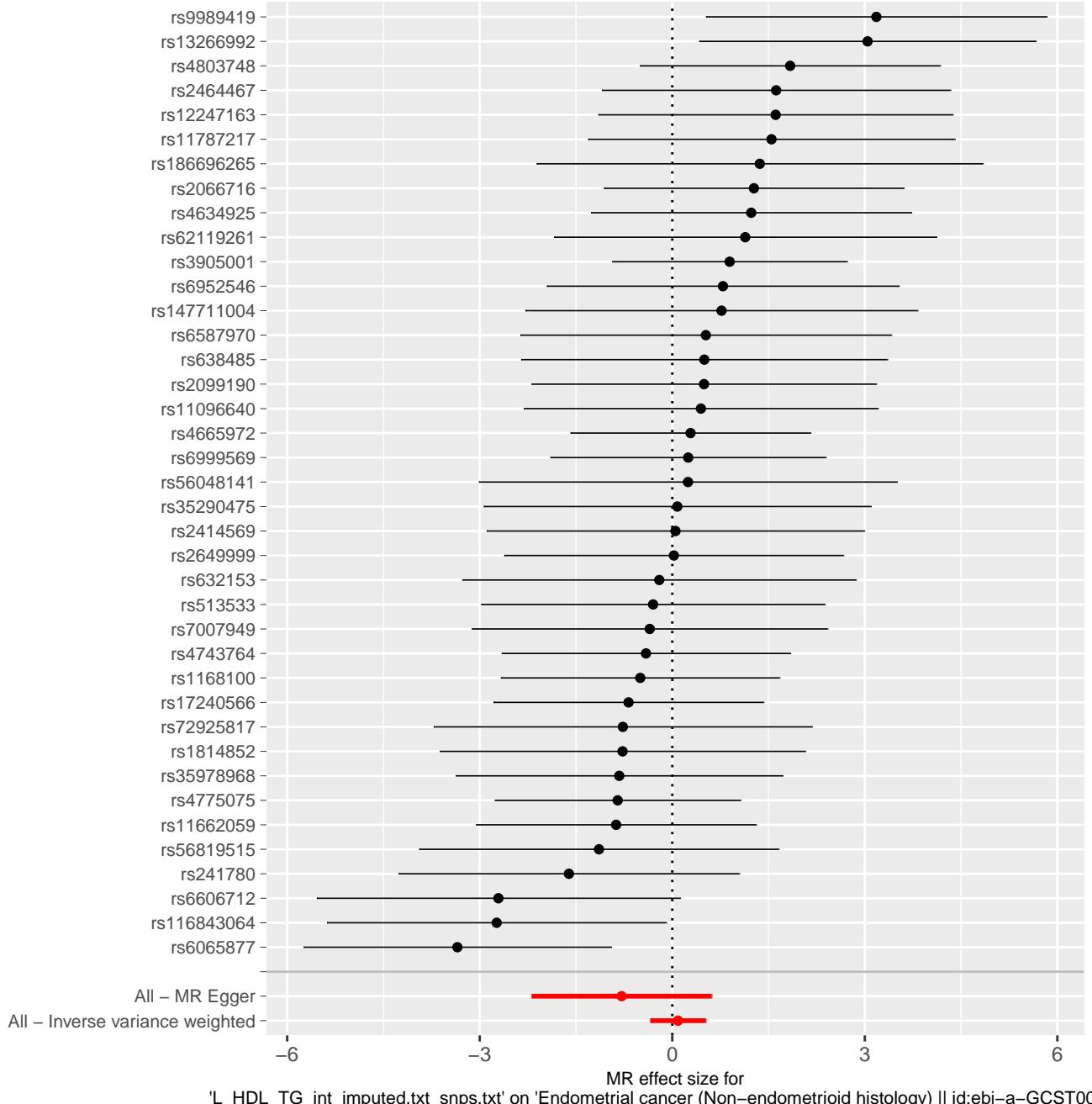
All – MR Egger
All – Inverse variance weighted

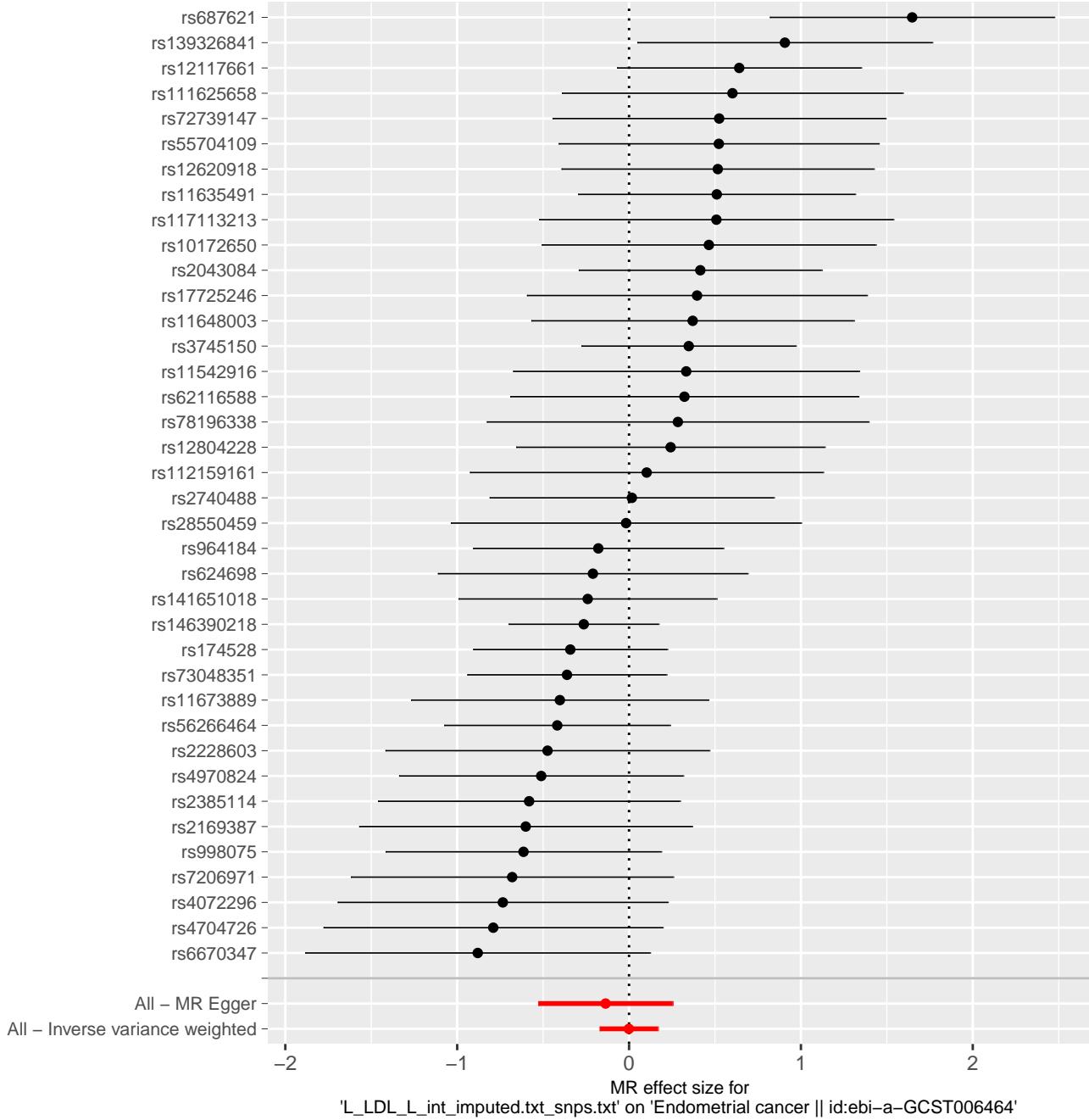
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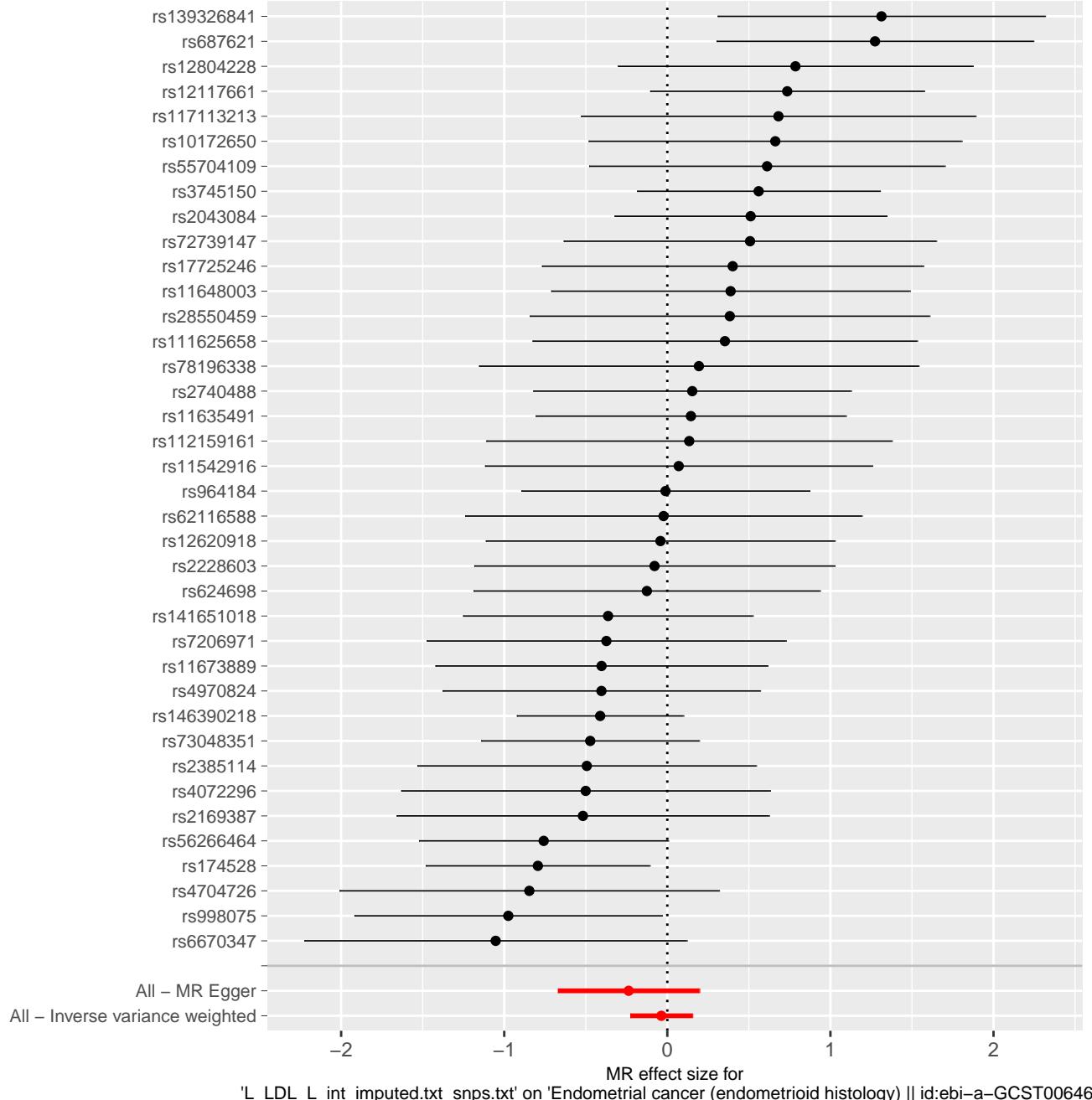


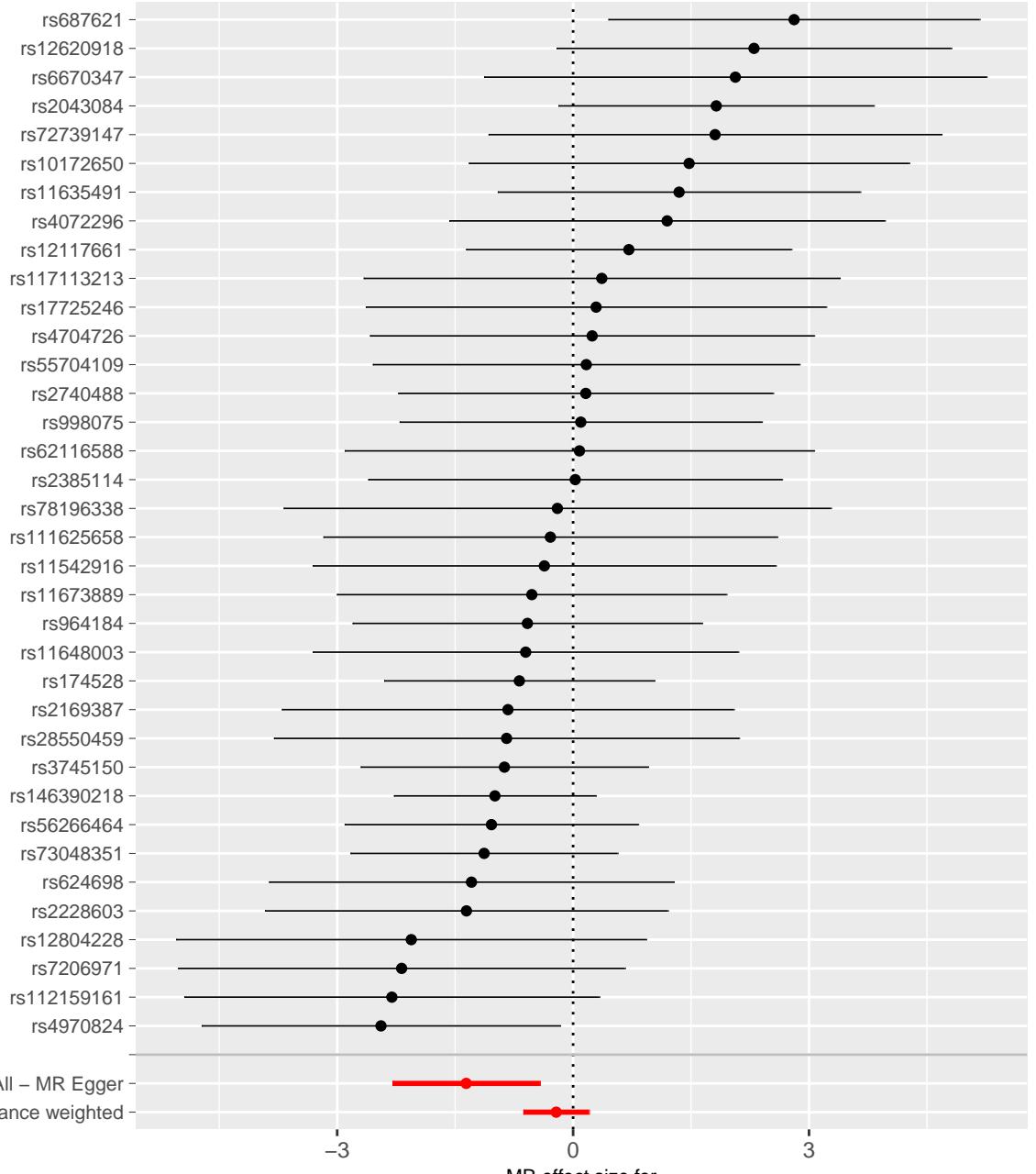


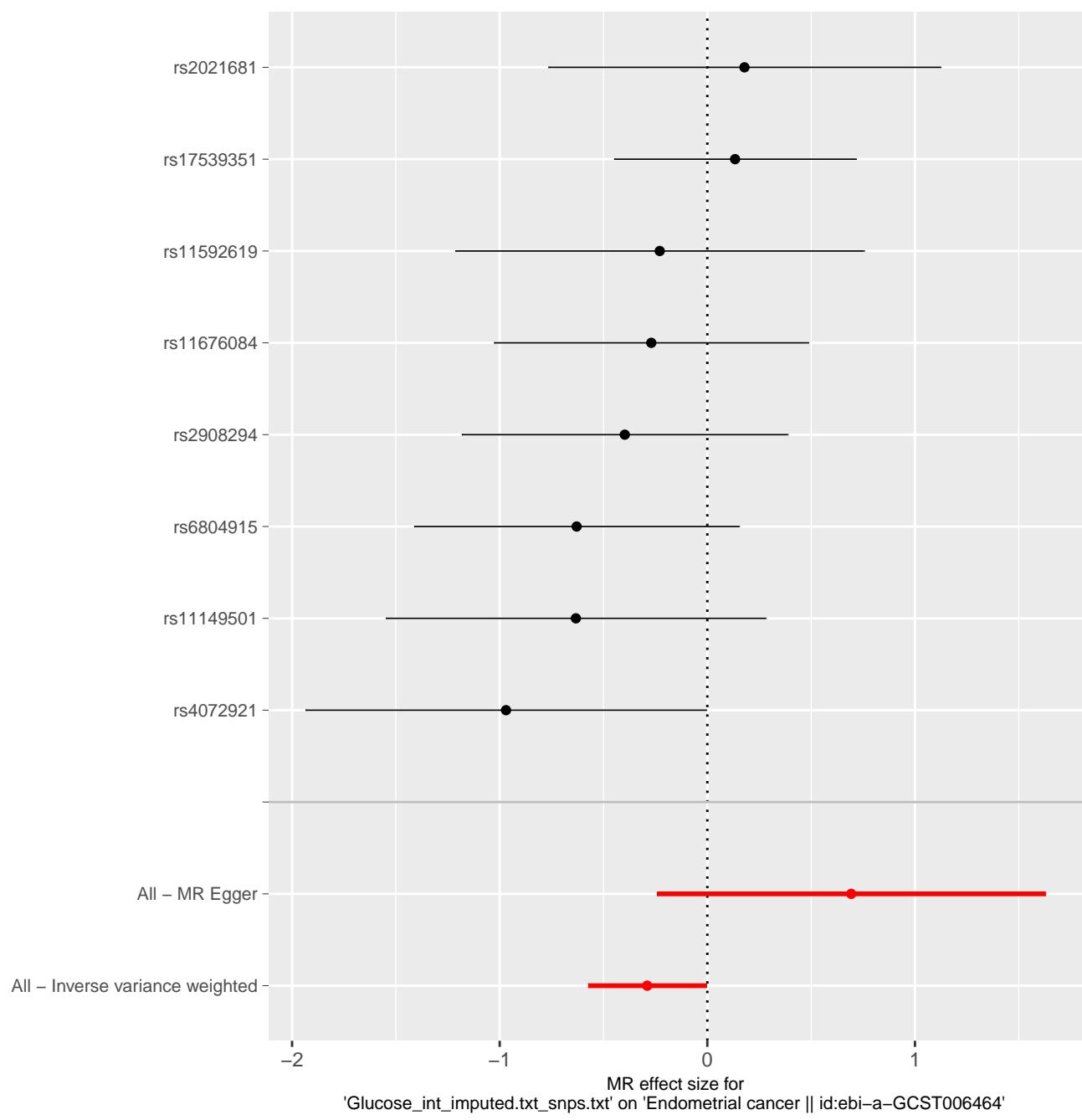


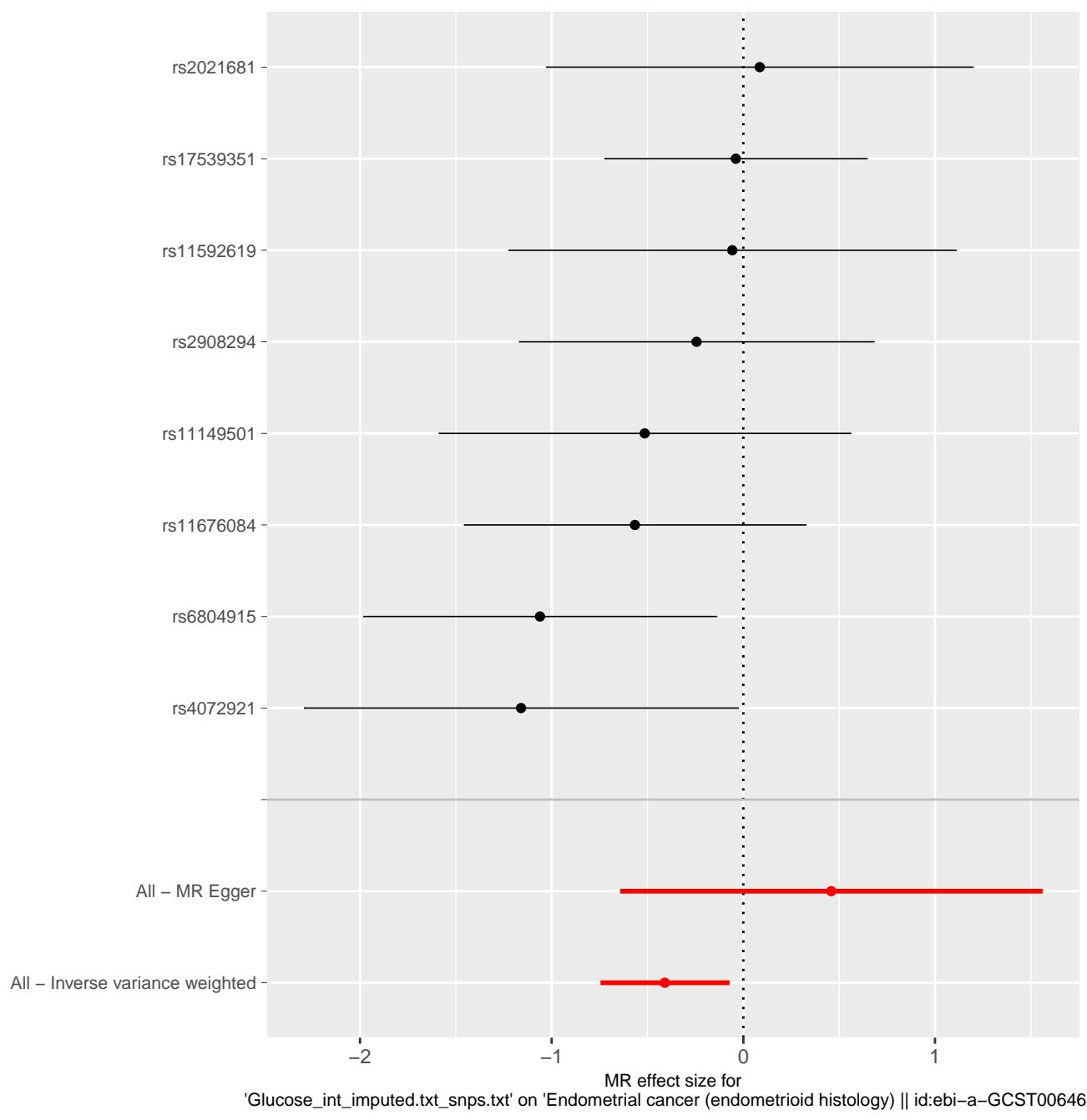


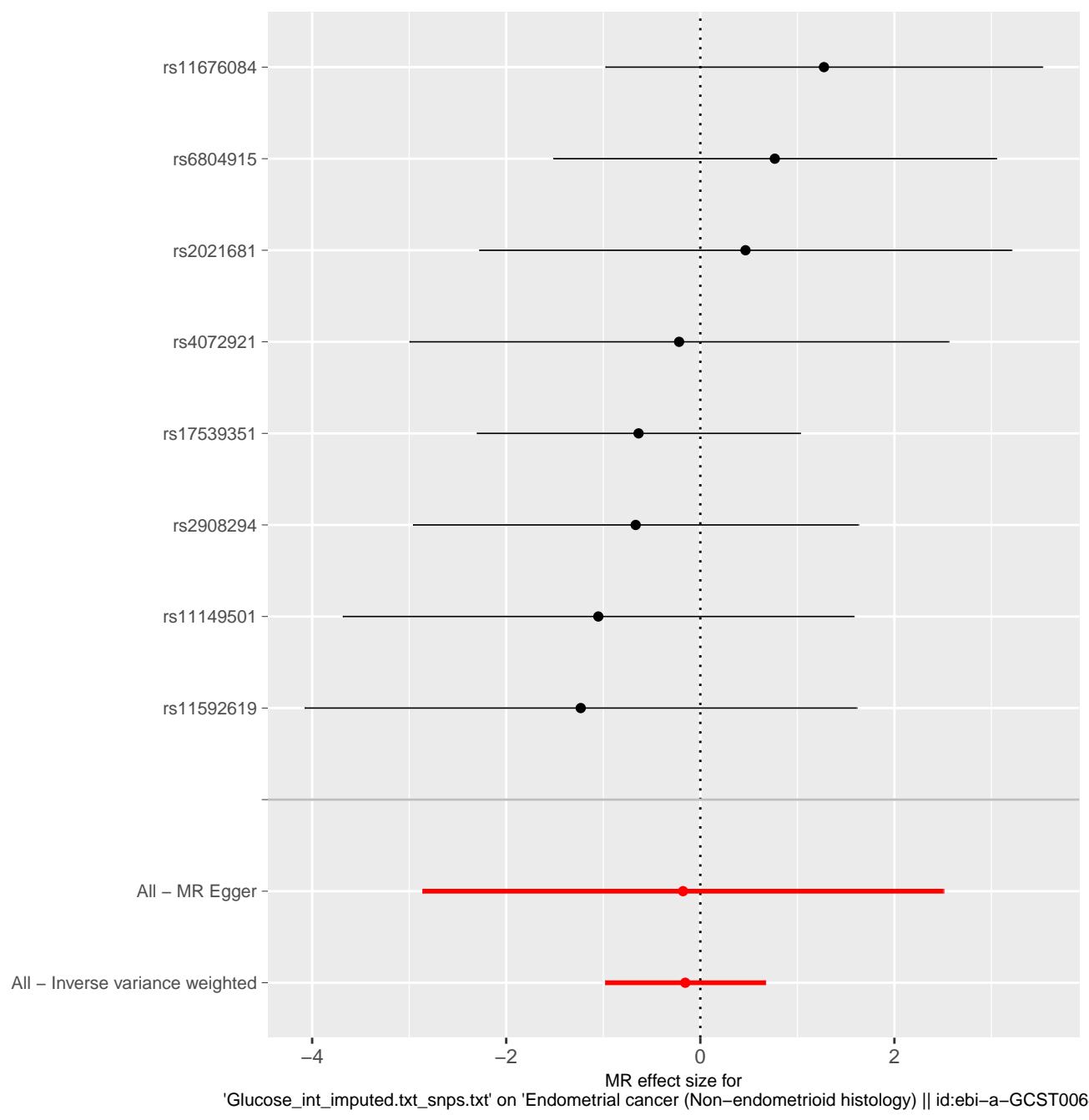


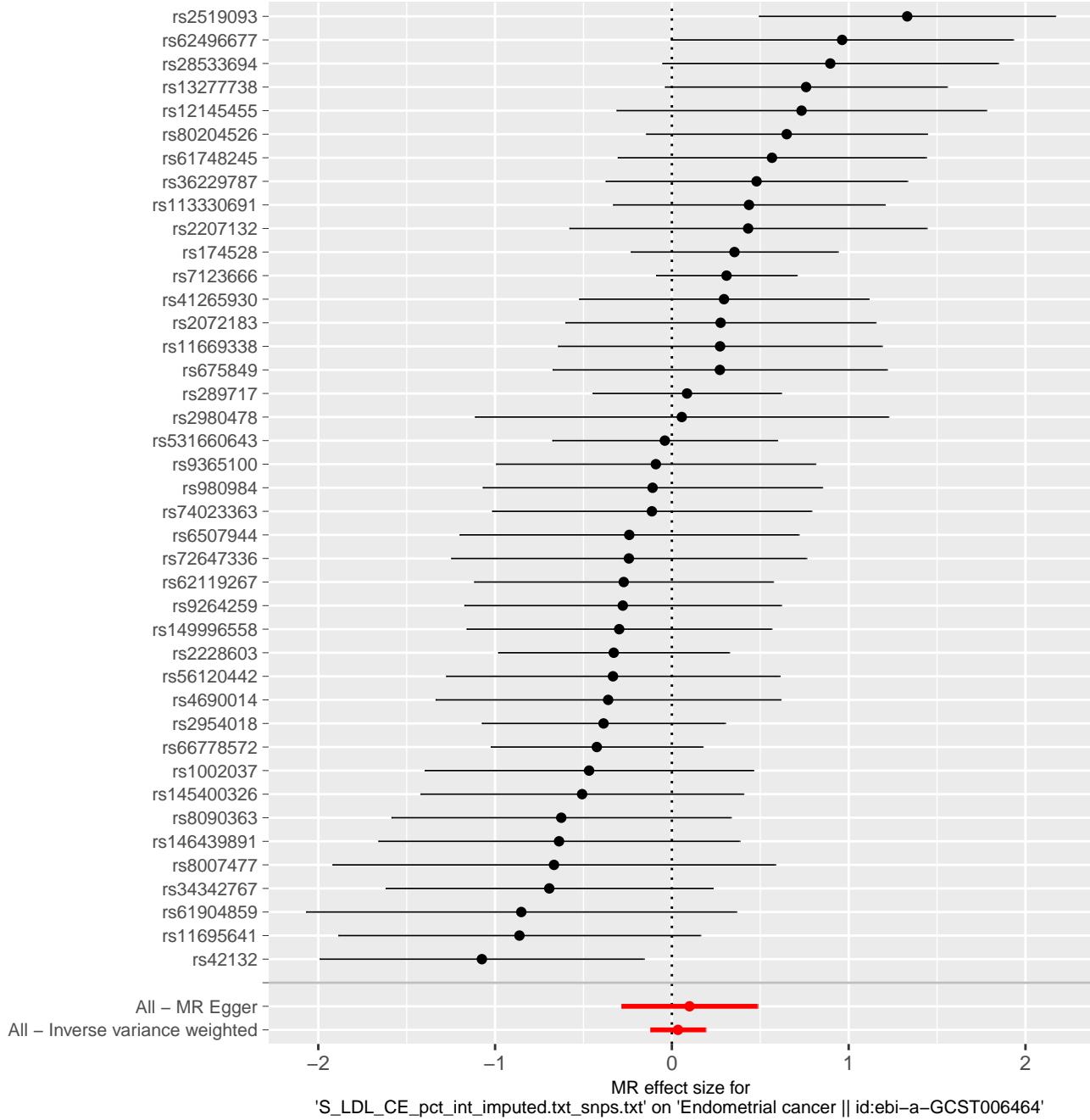


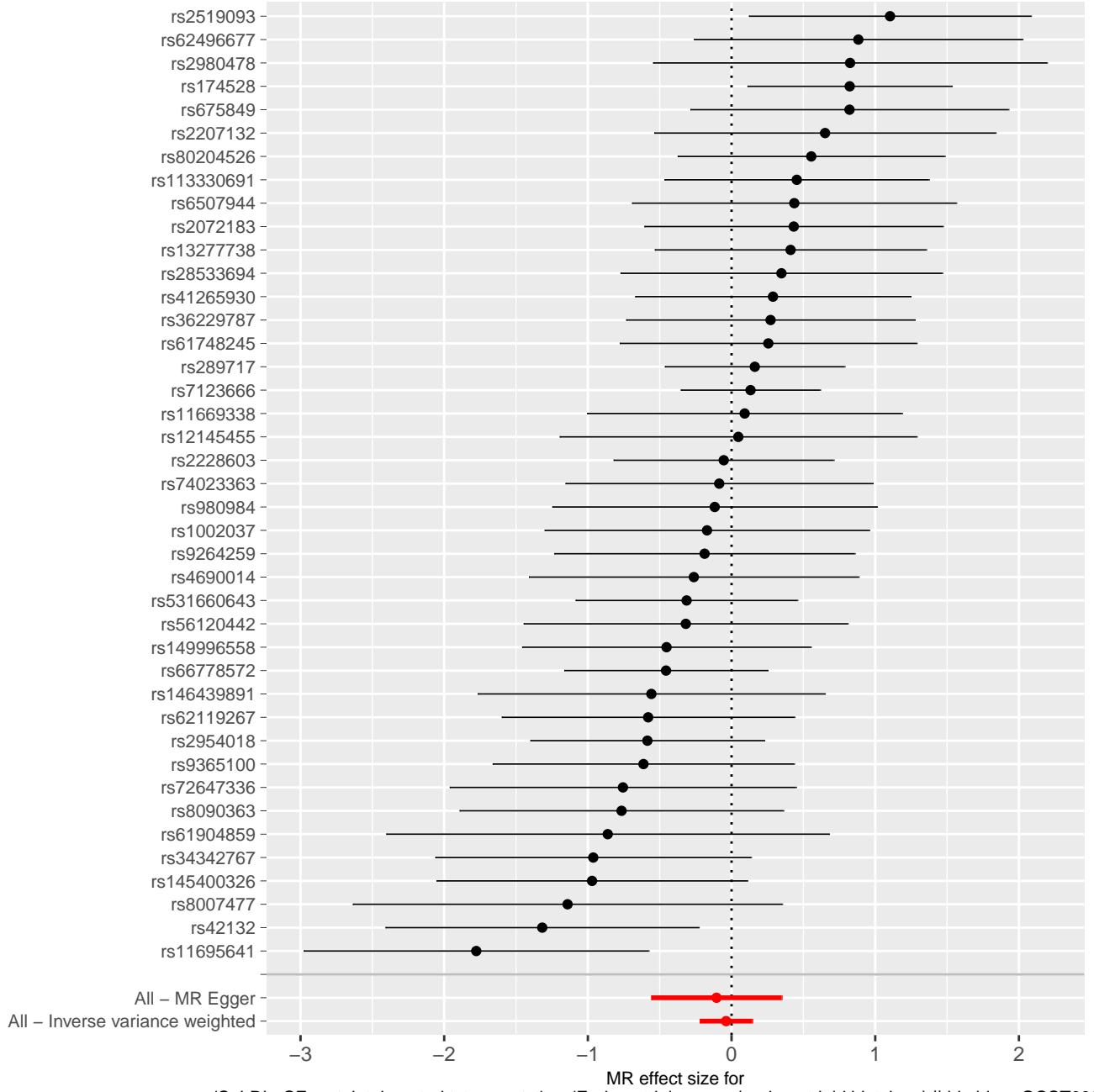


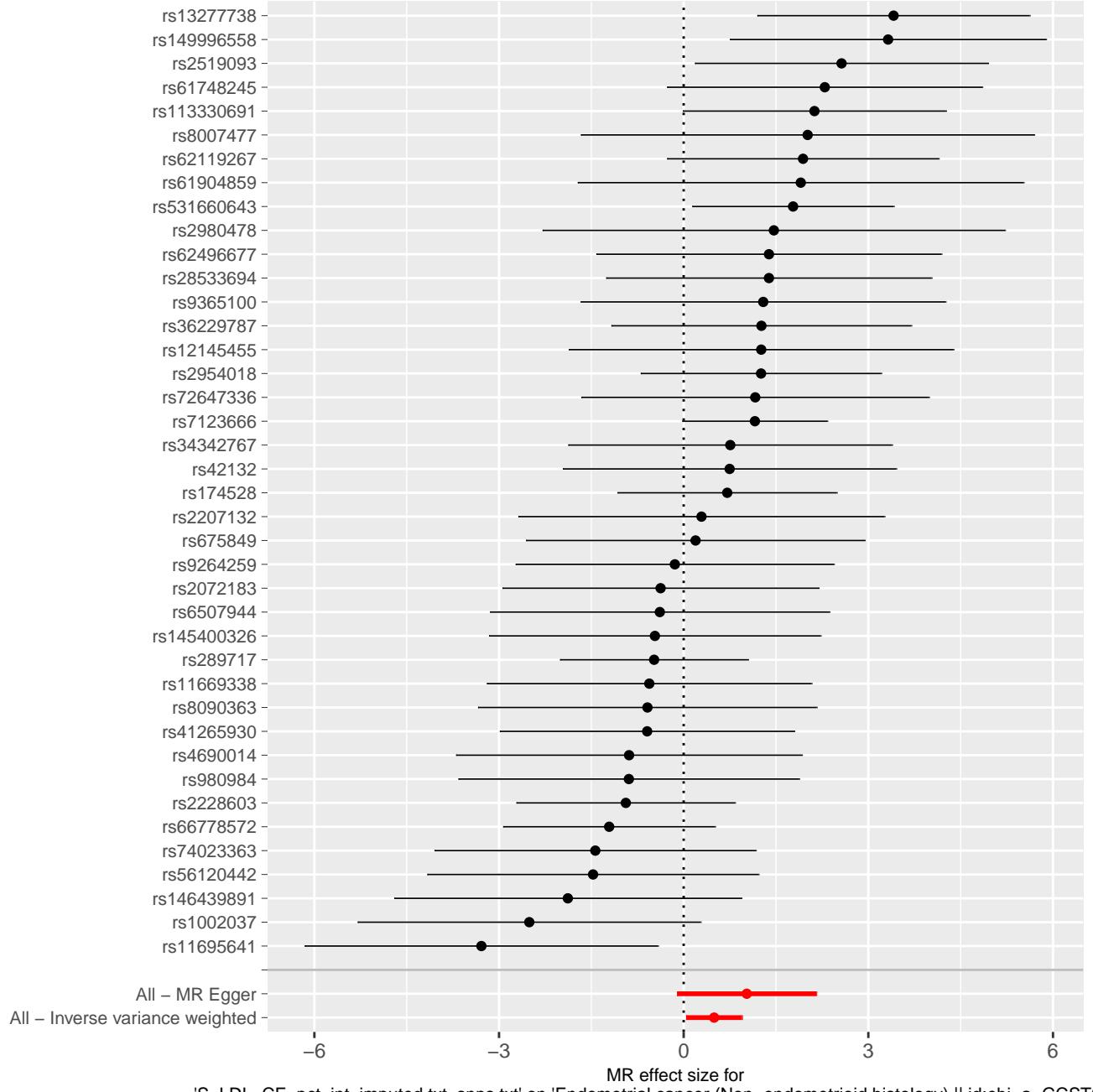


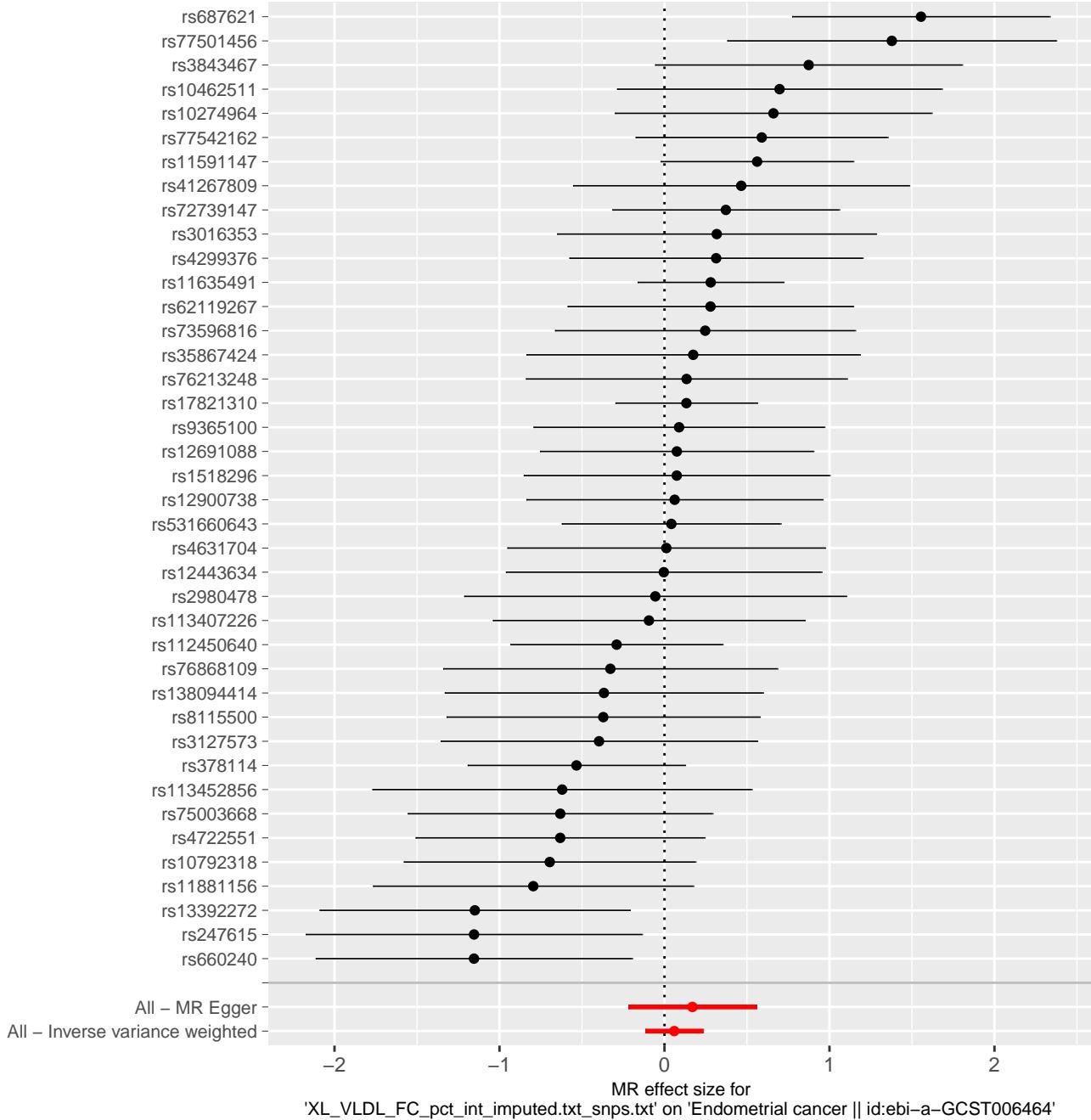


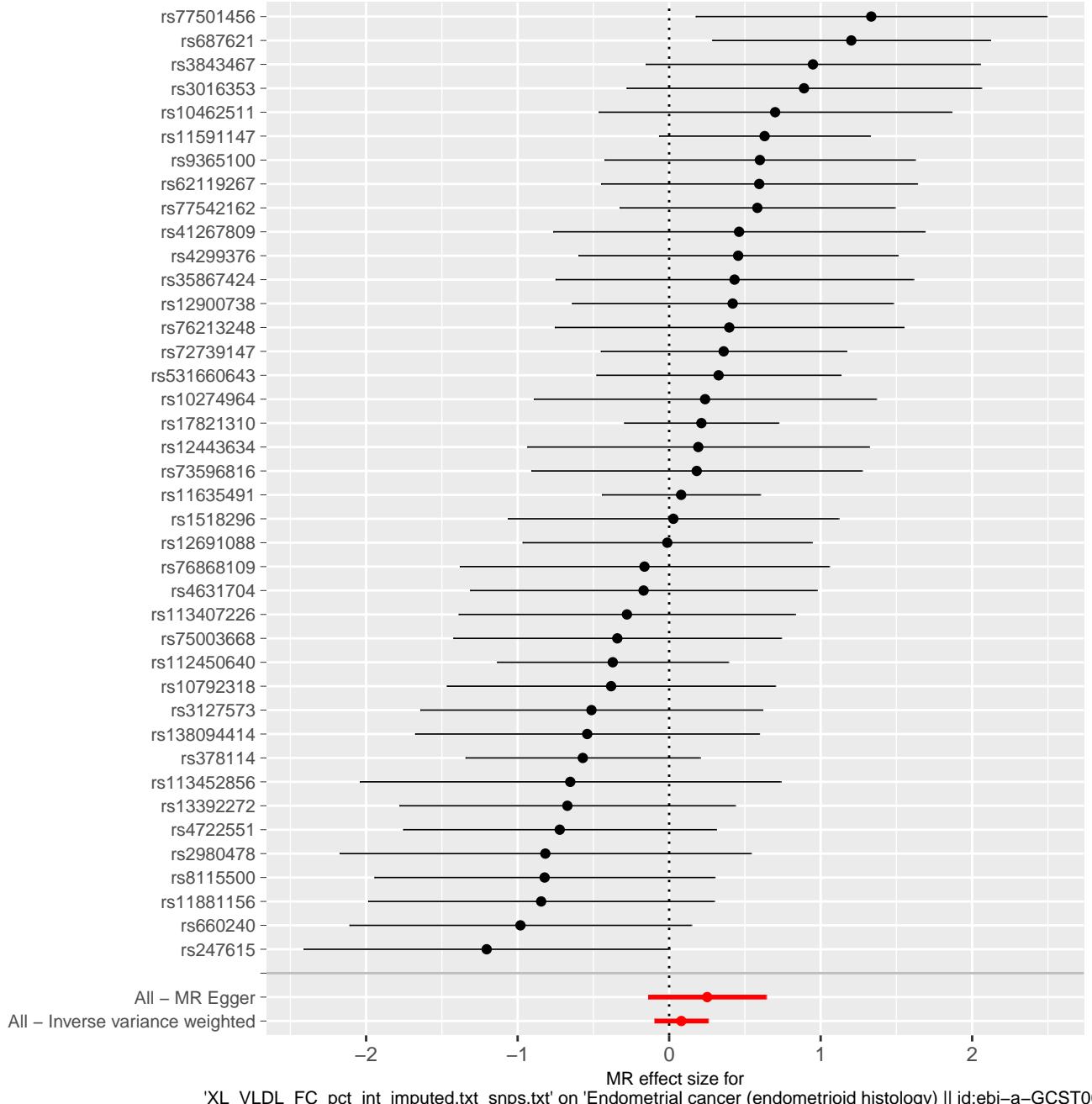


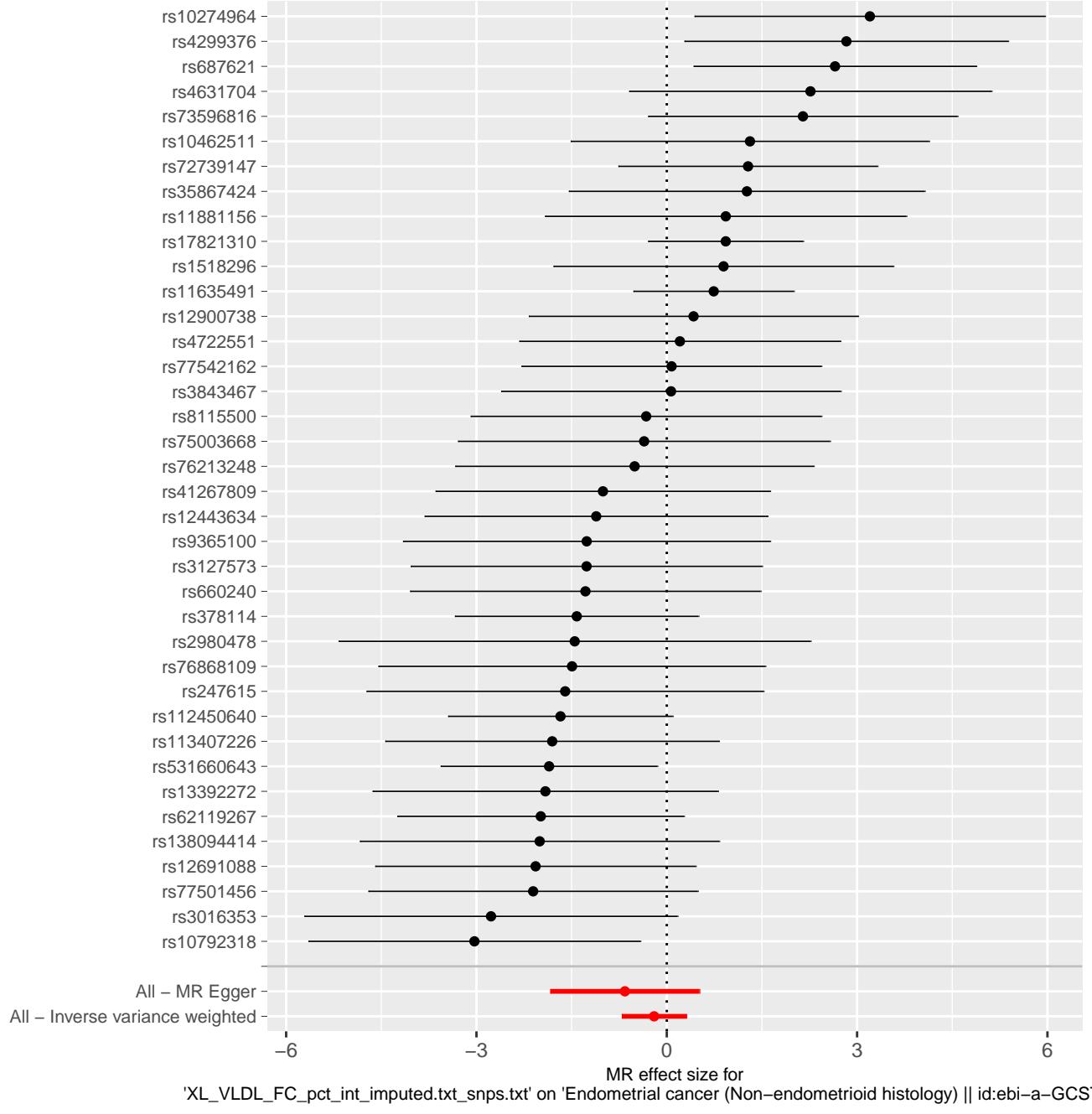


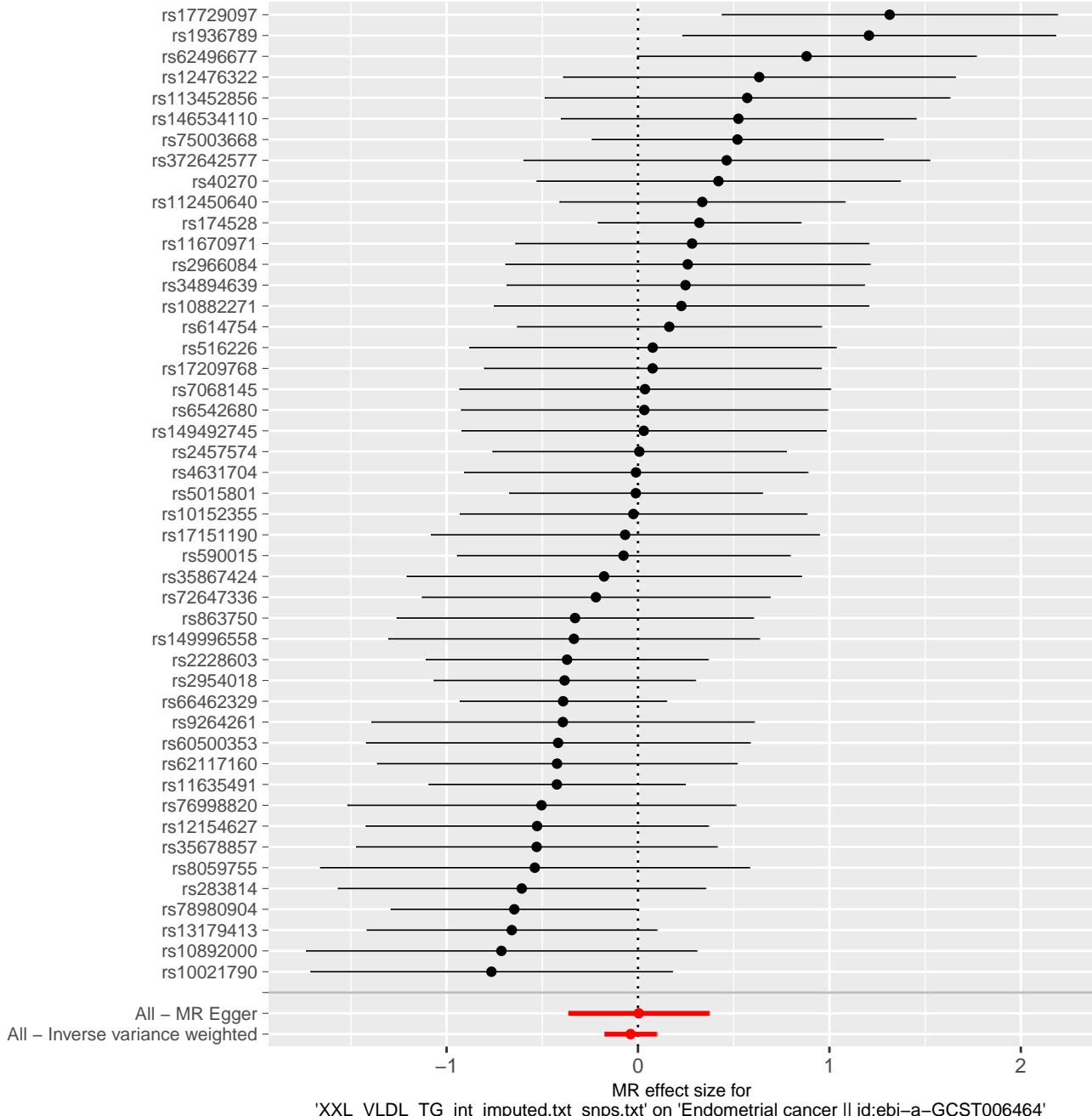


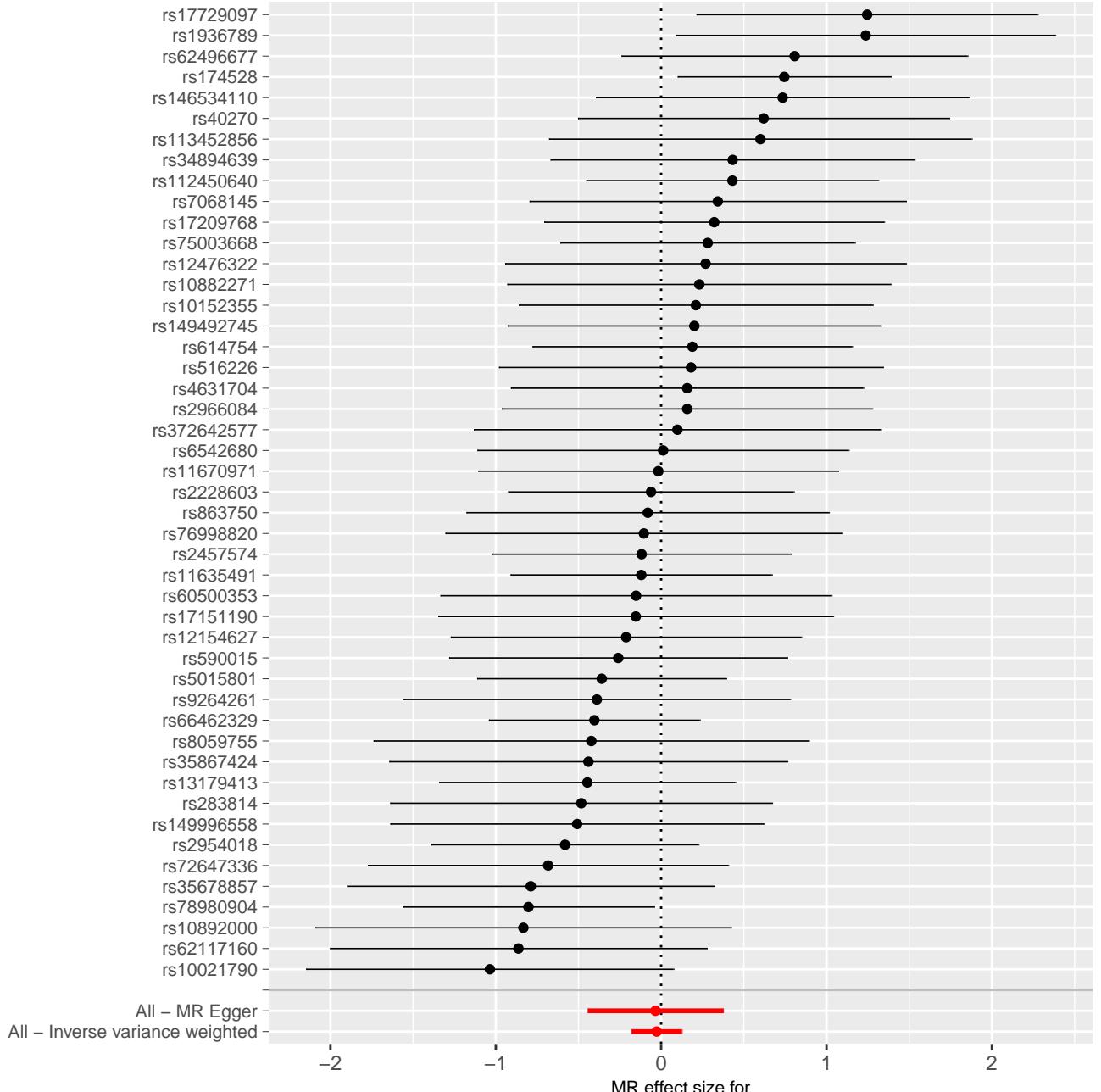


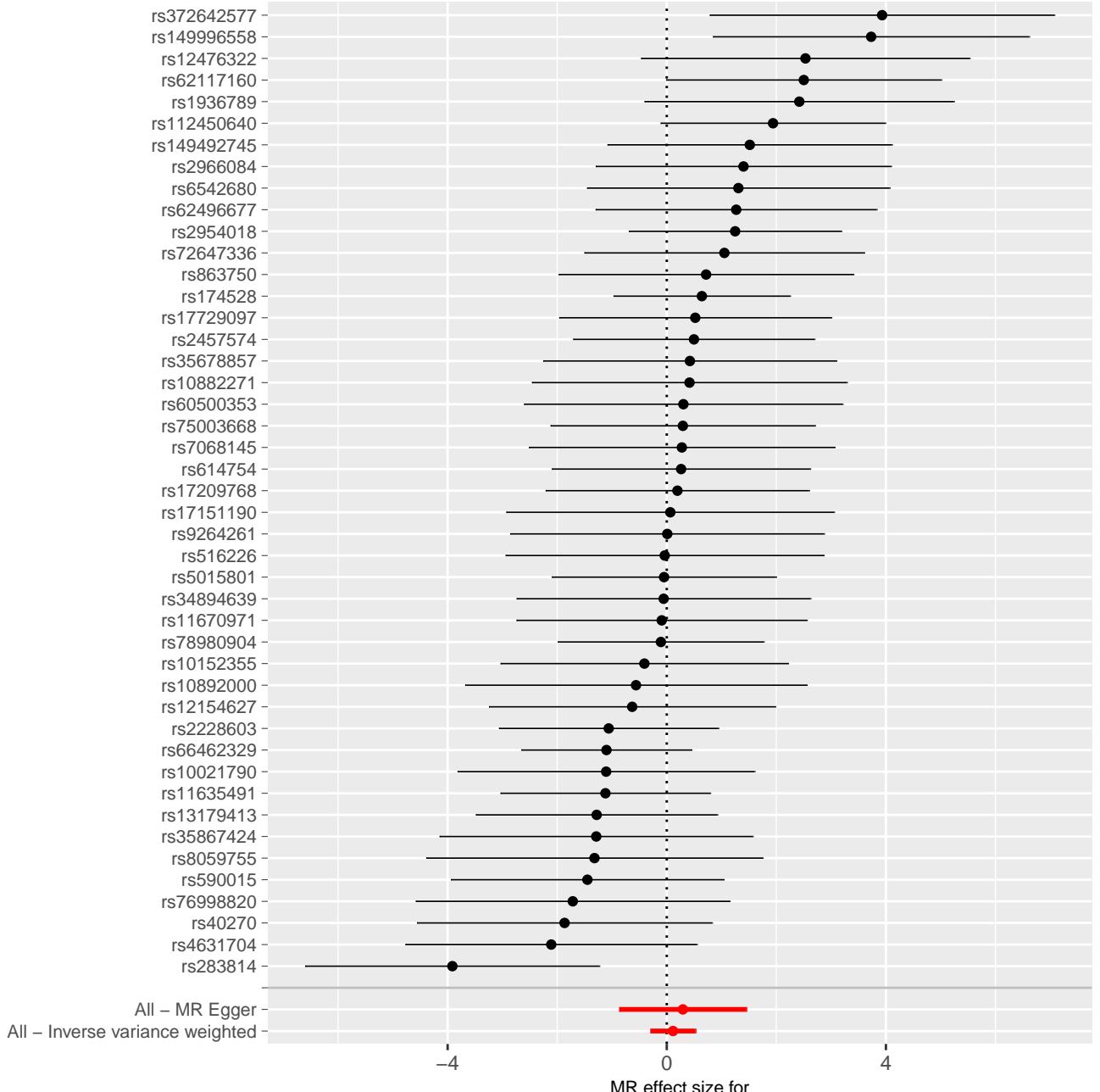


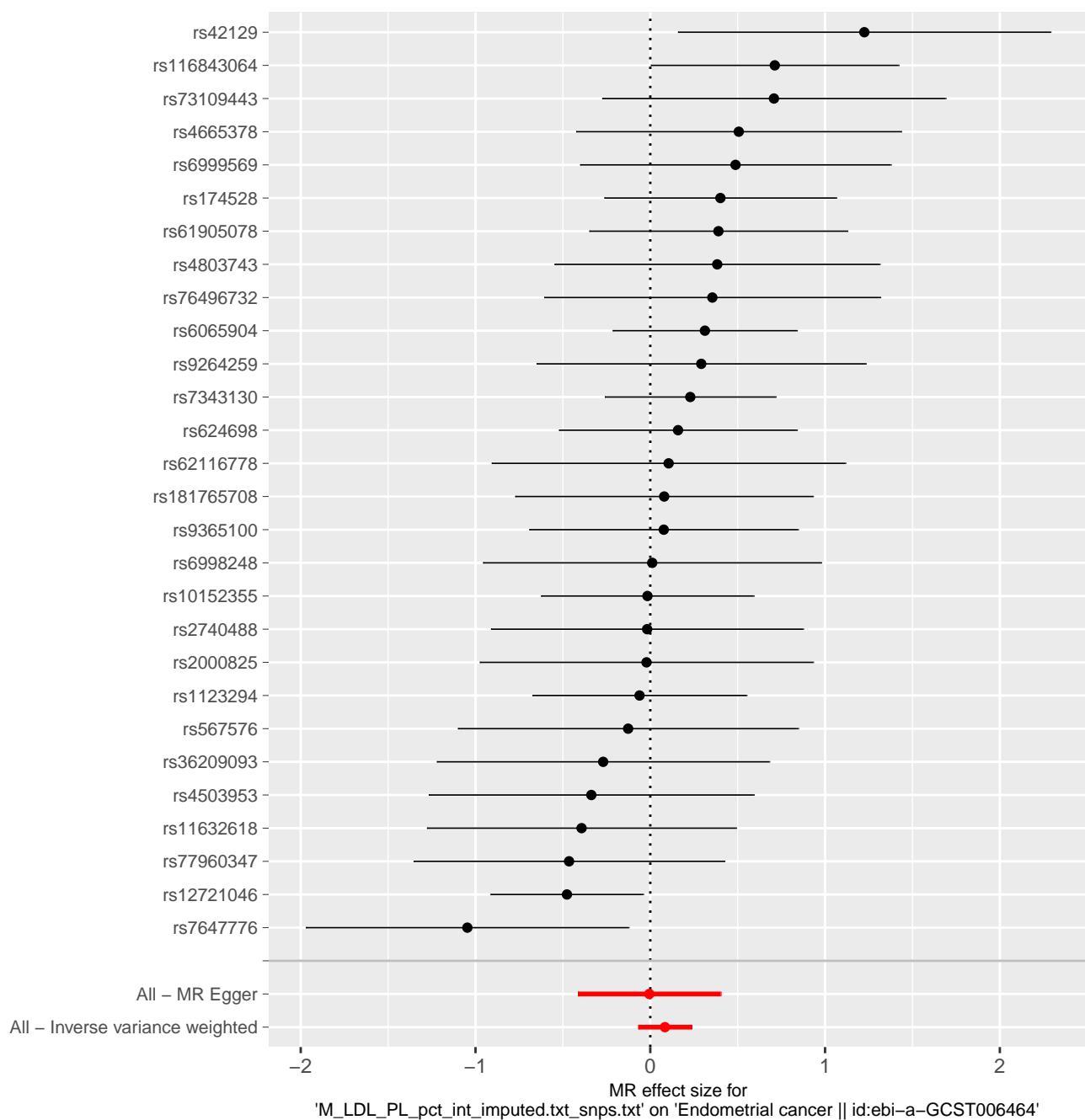


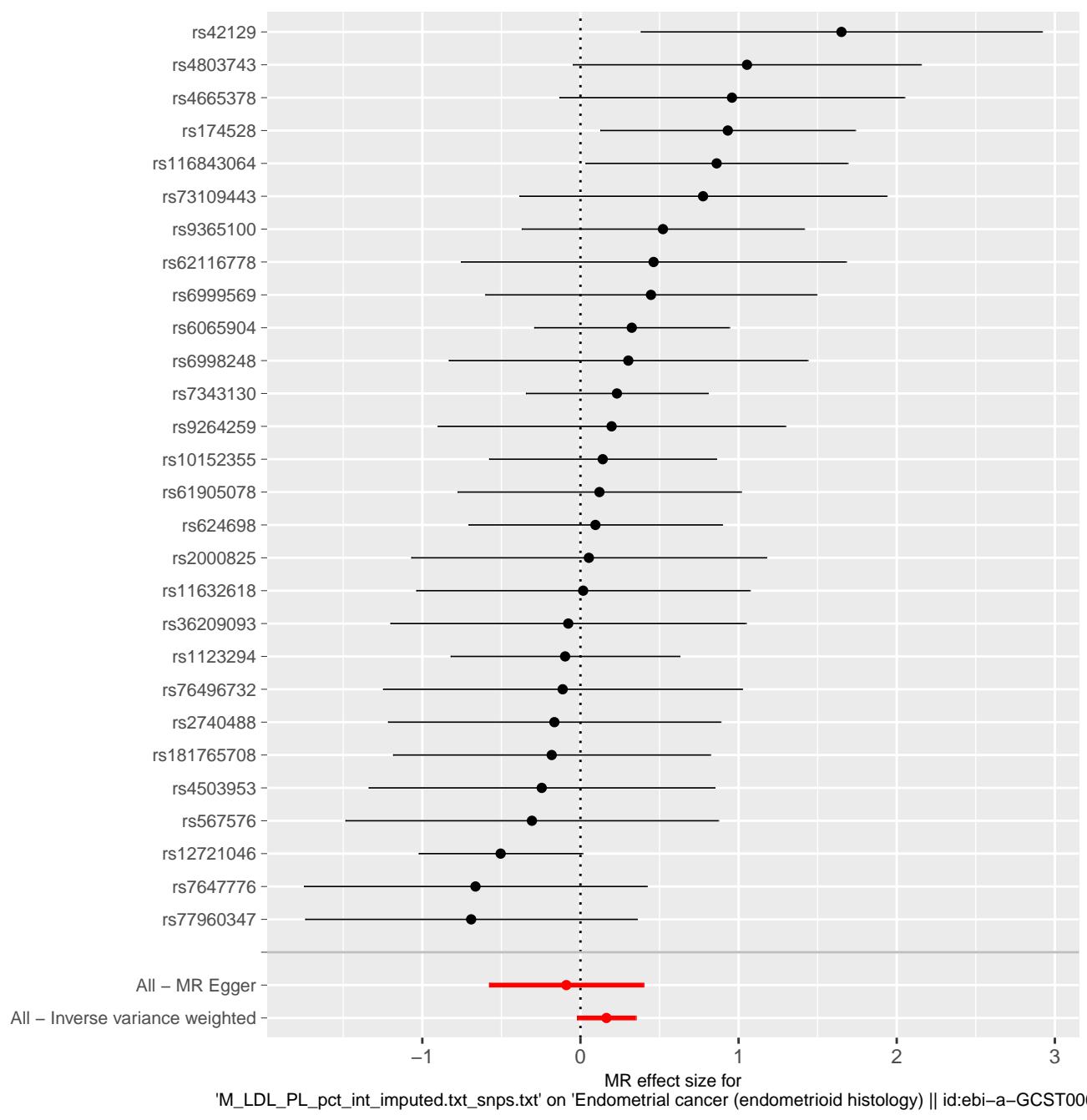


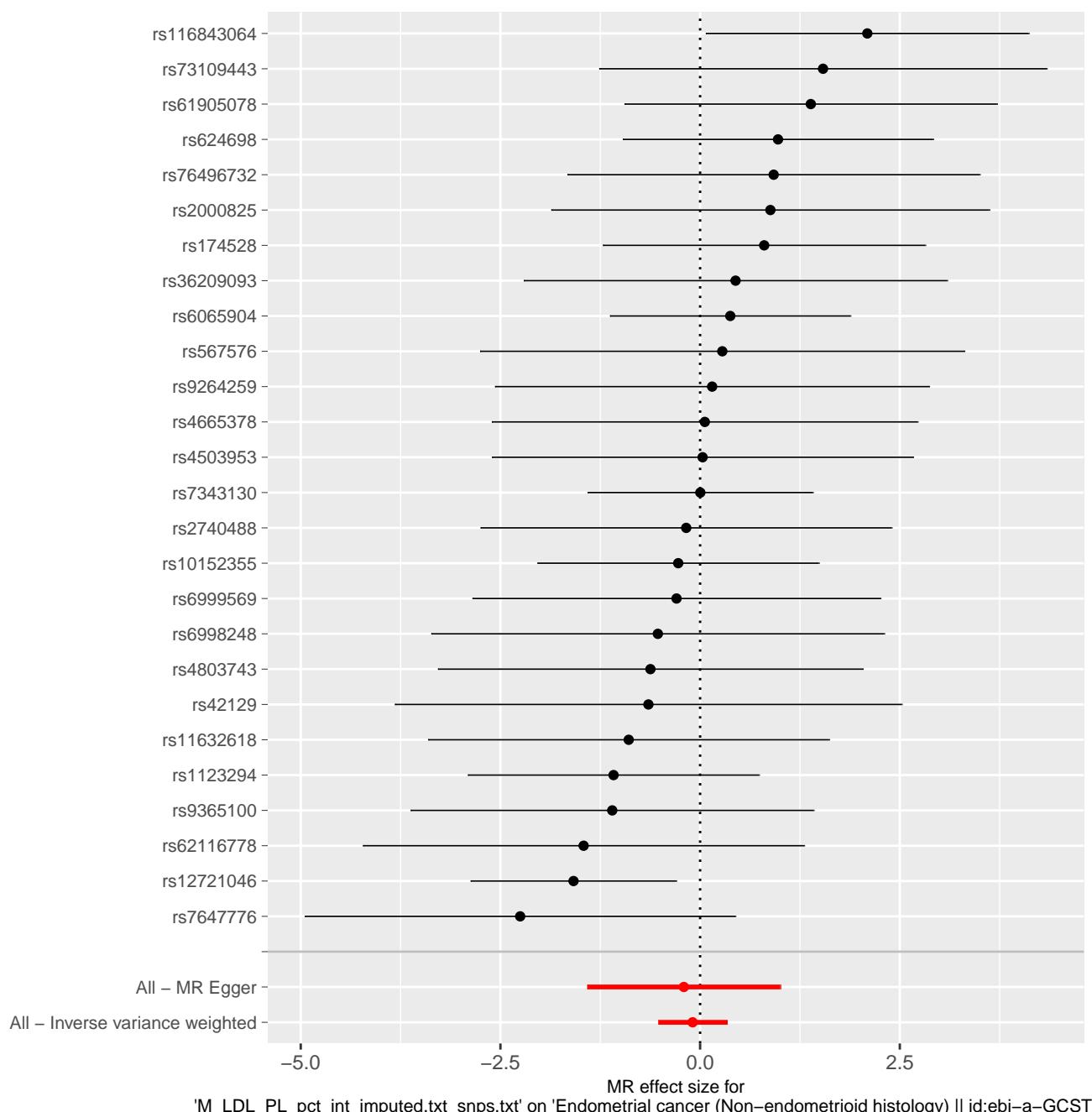


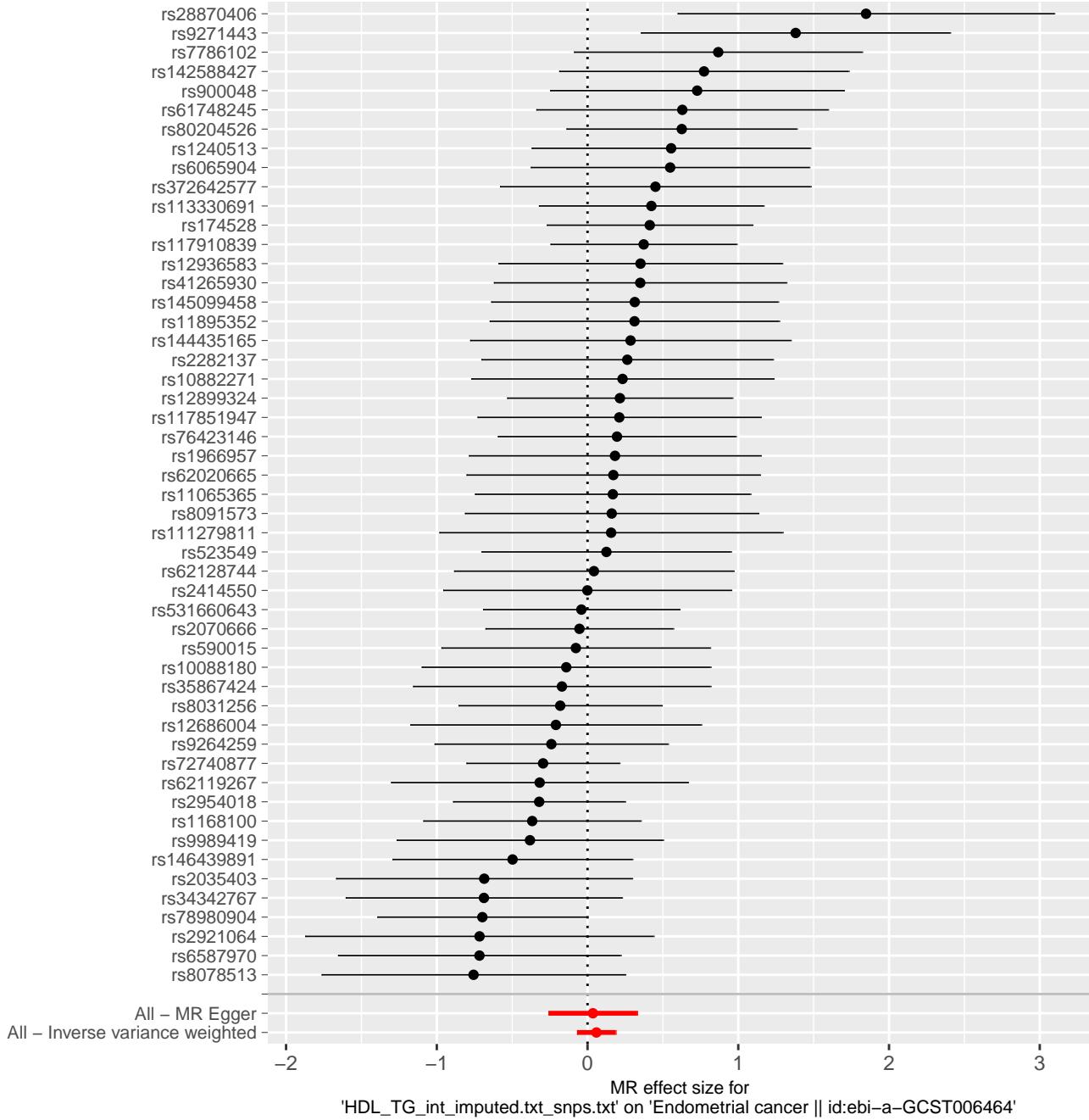


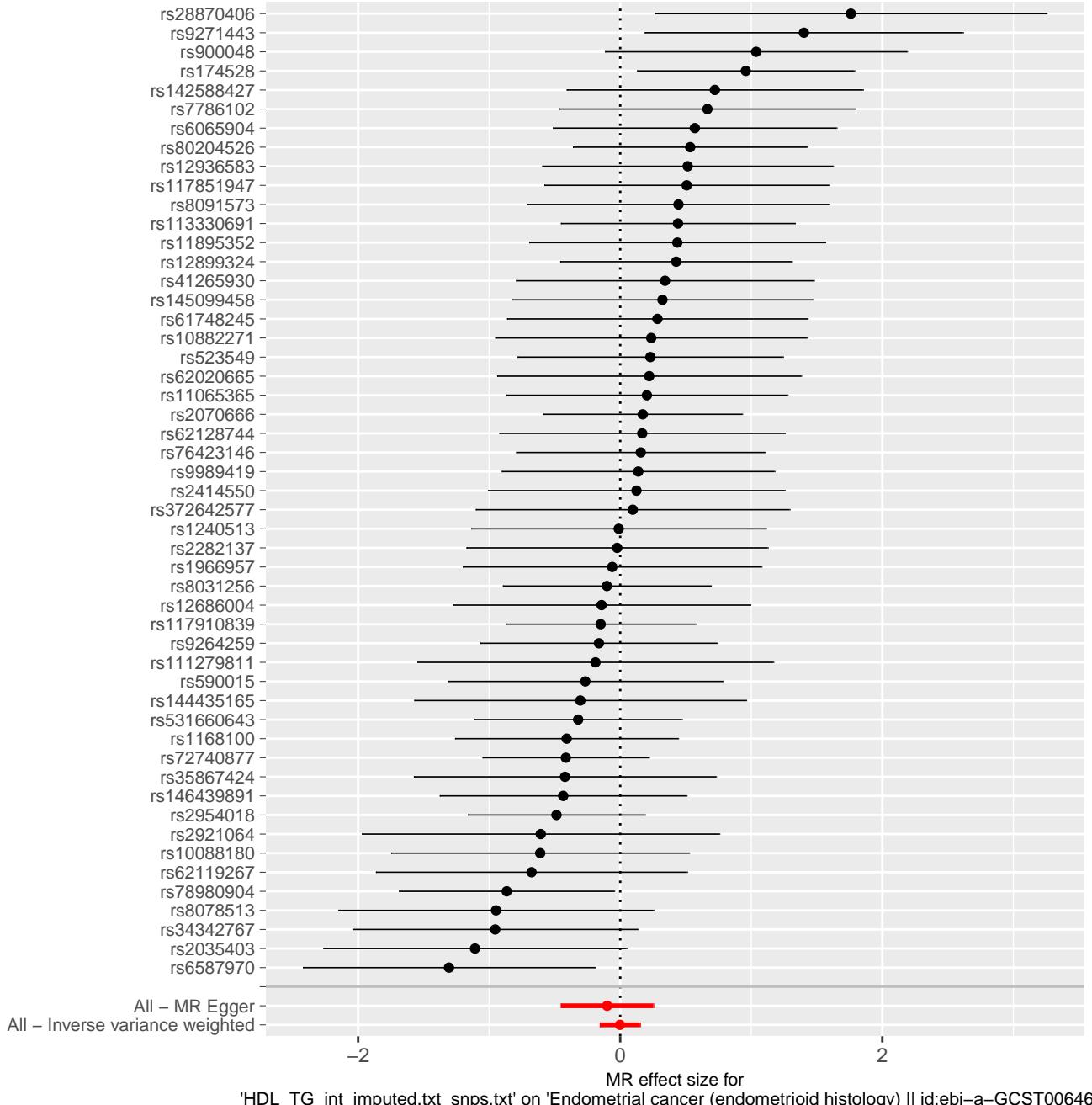


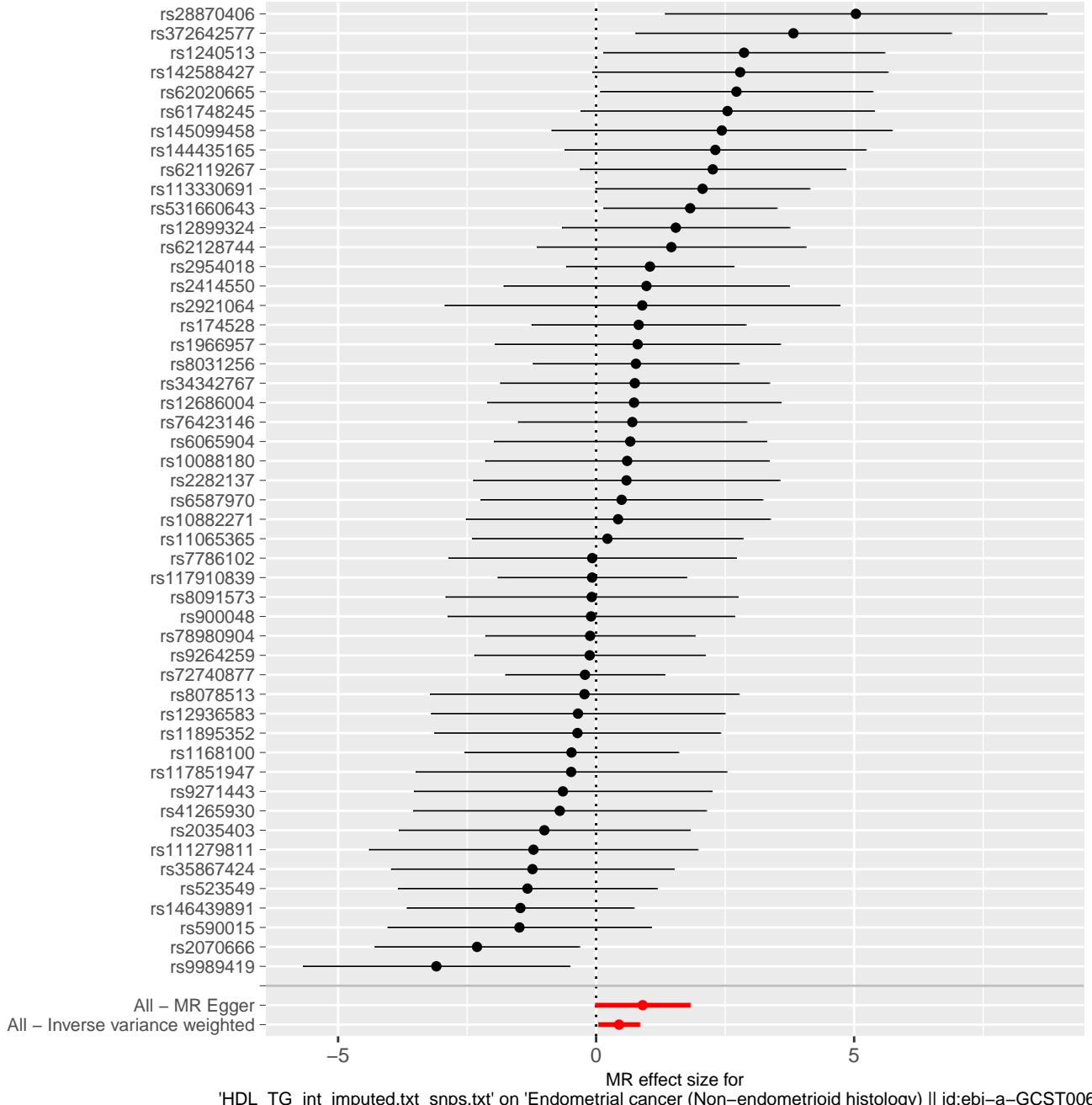


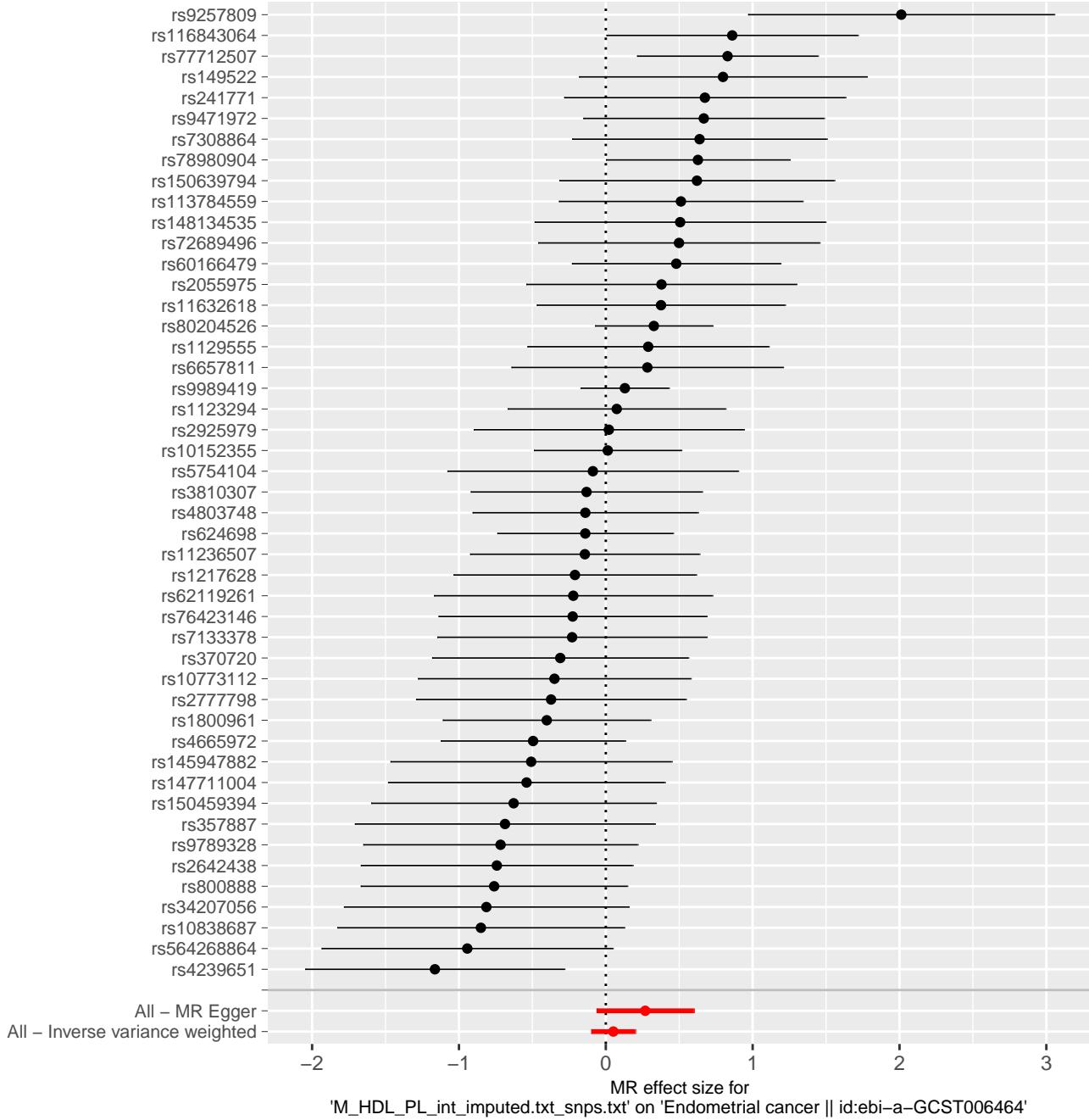


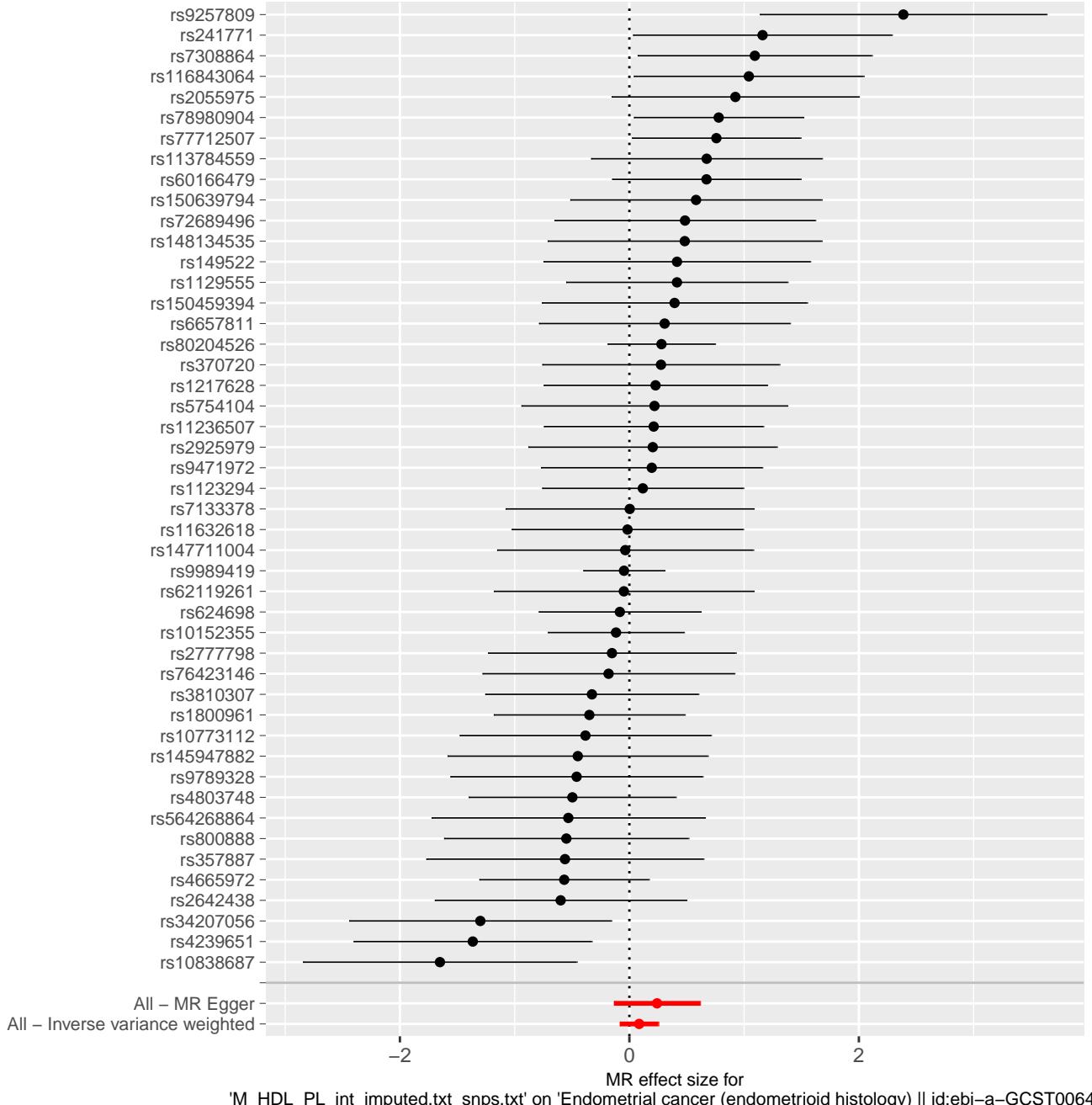


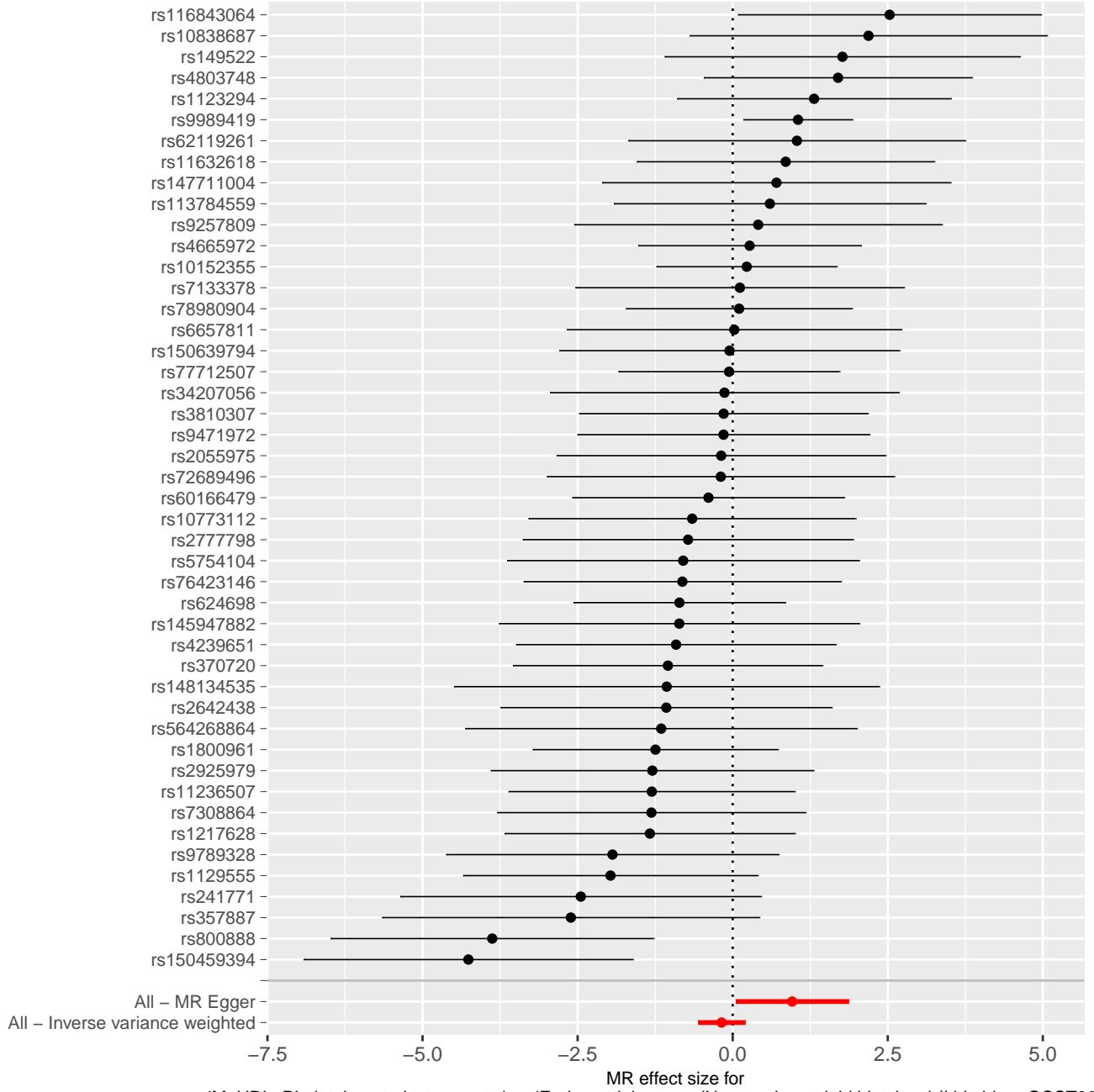


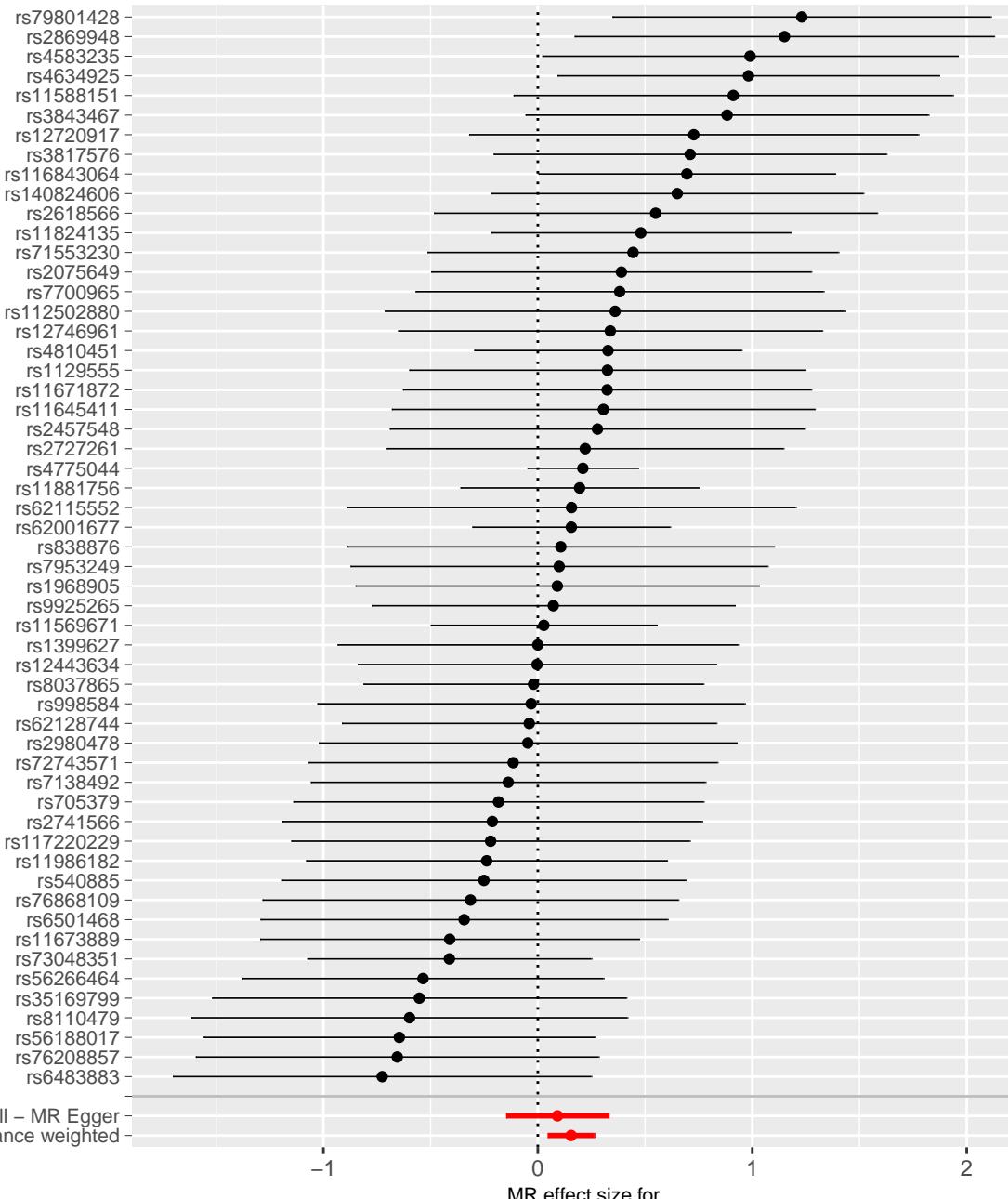




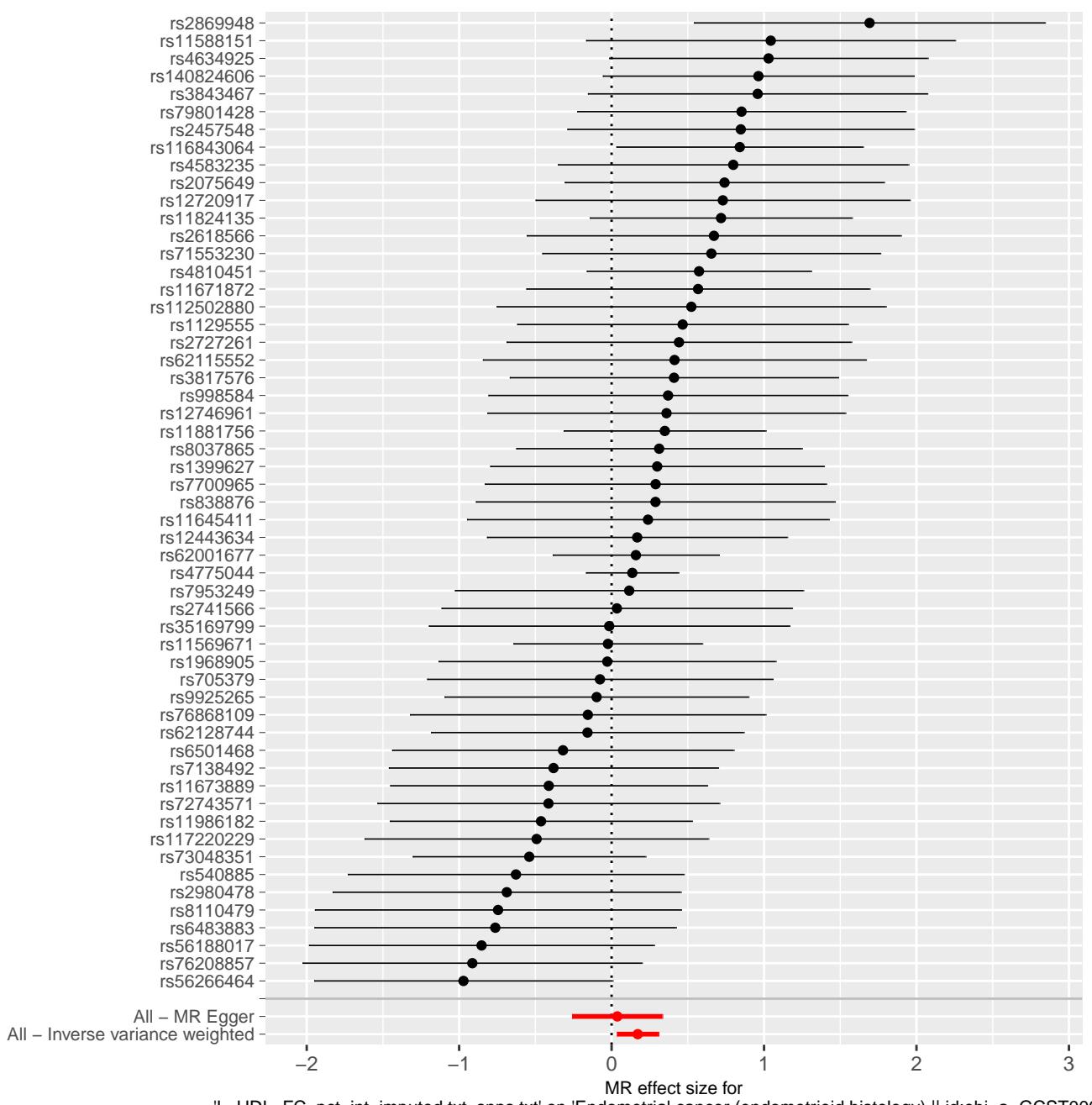


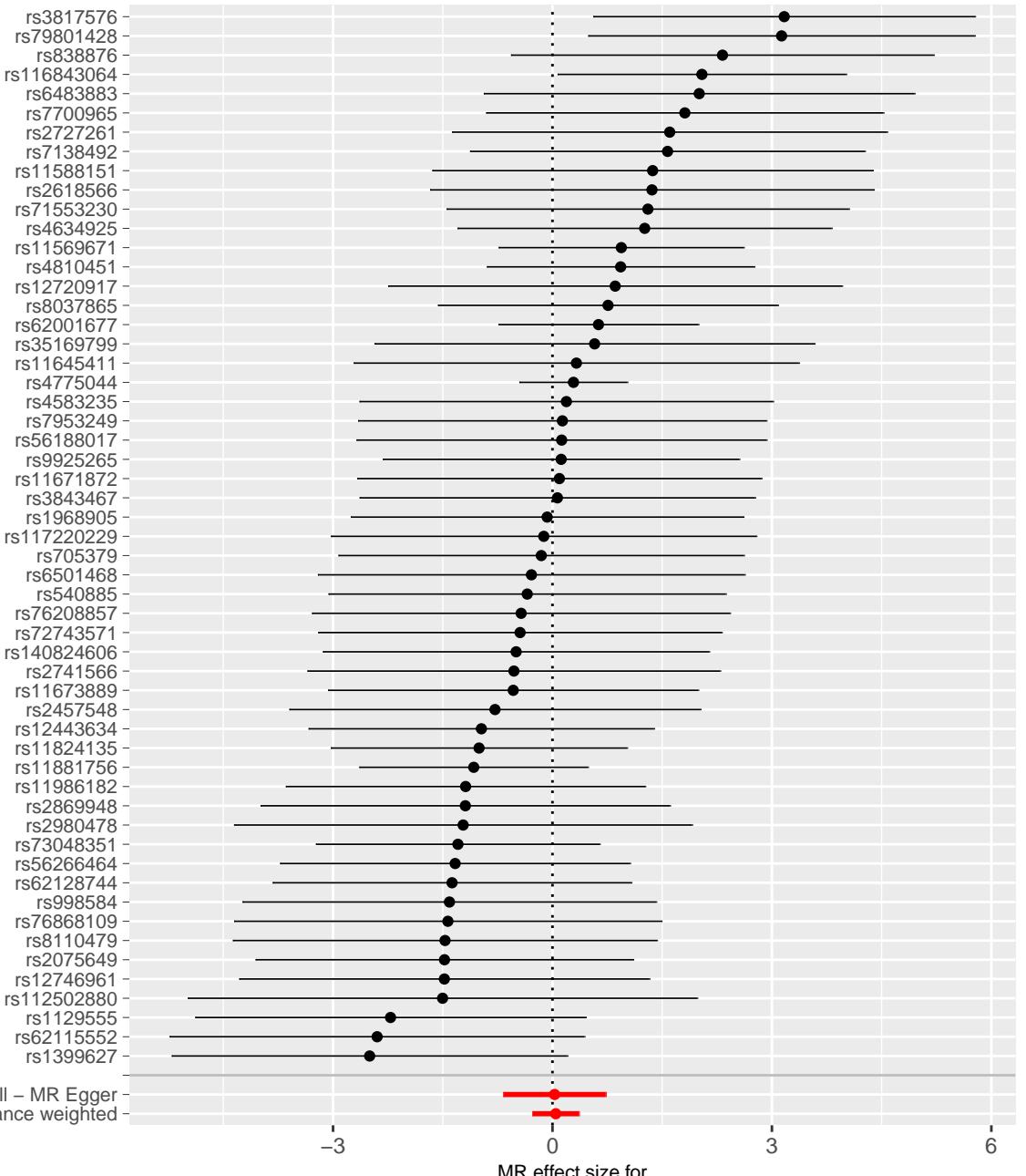


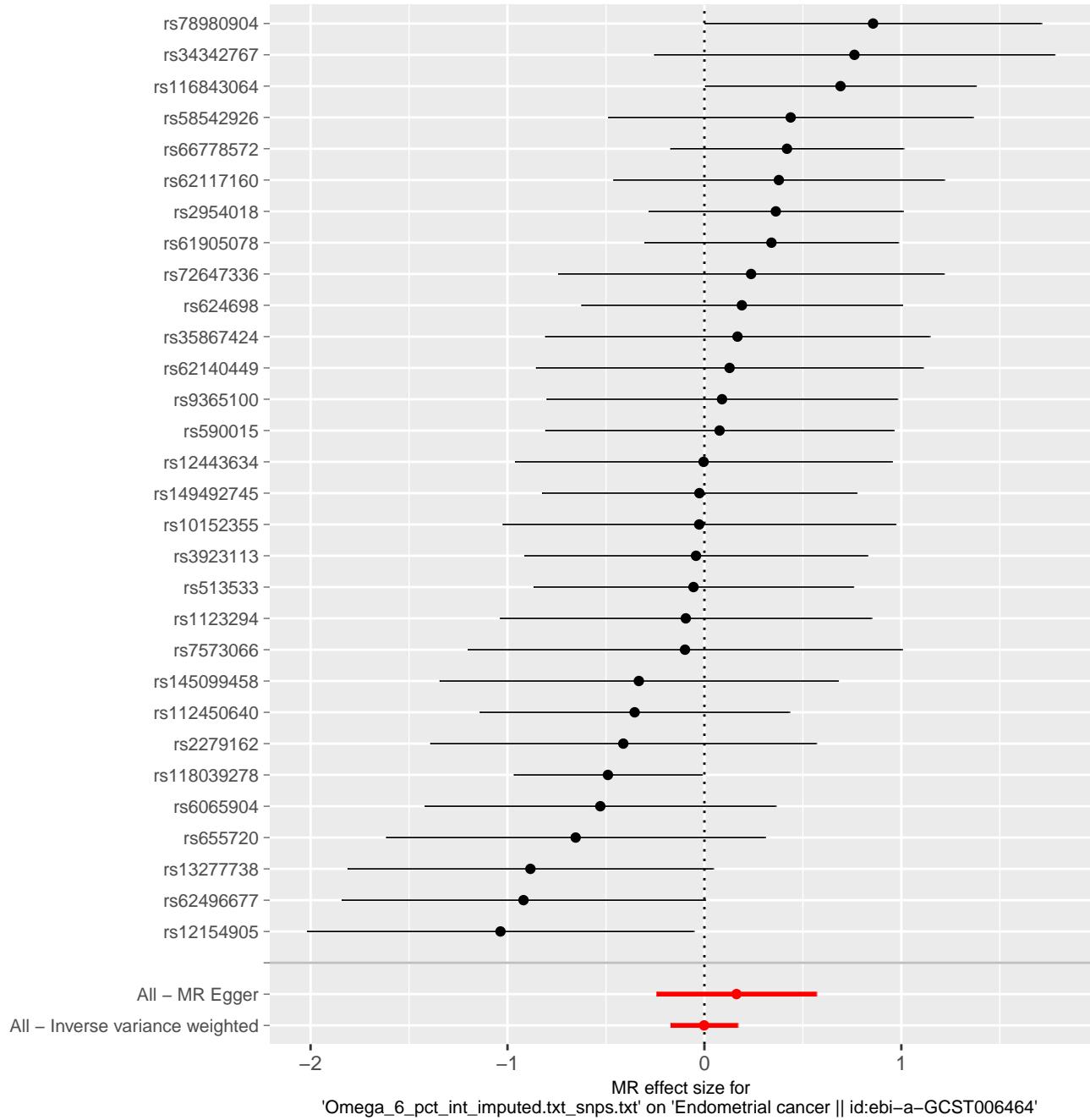


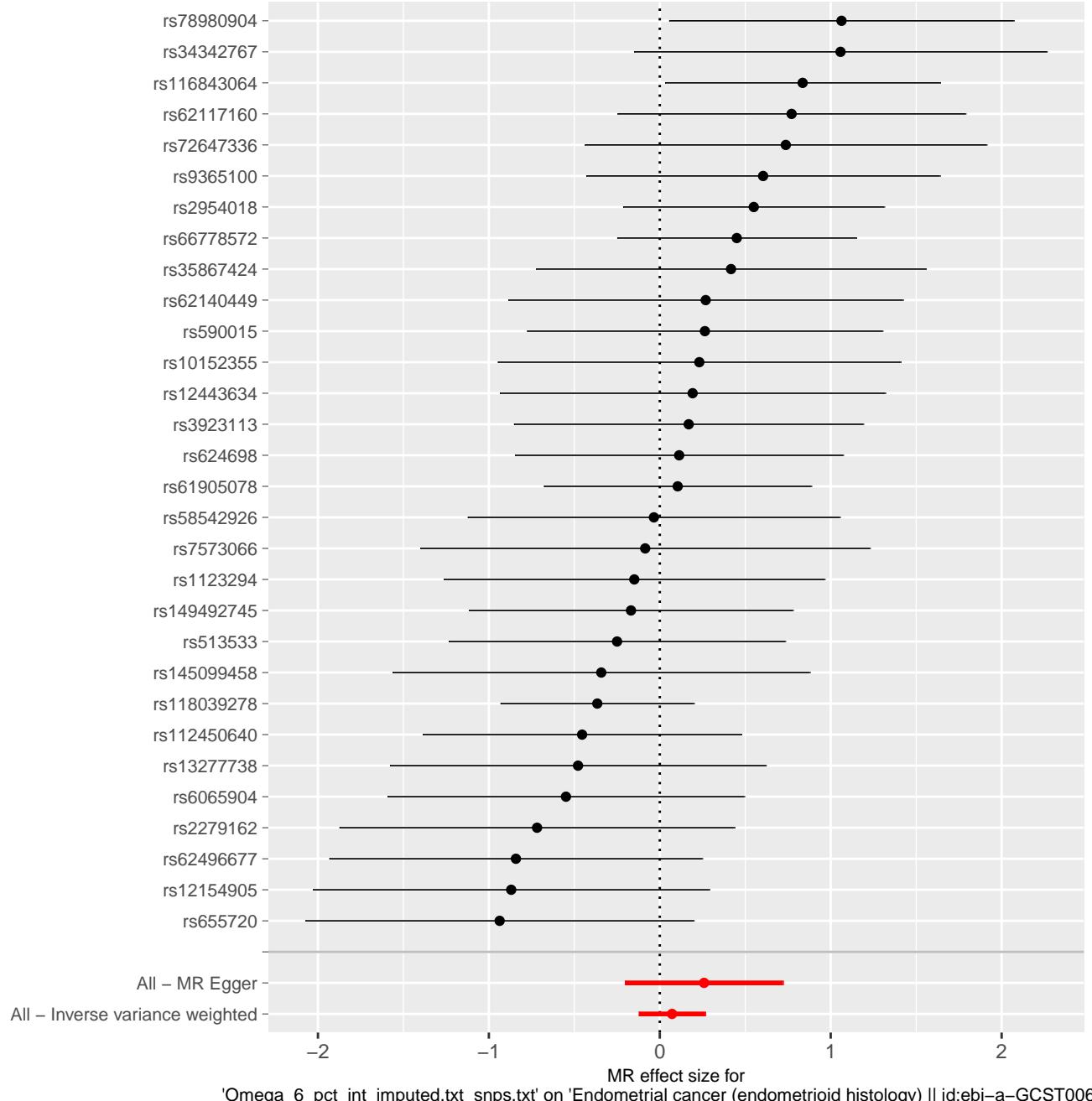


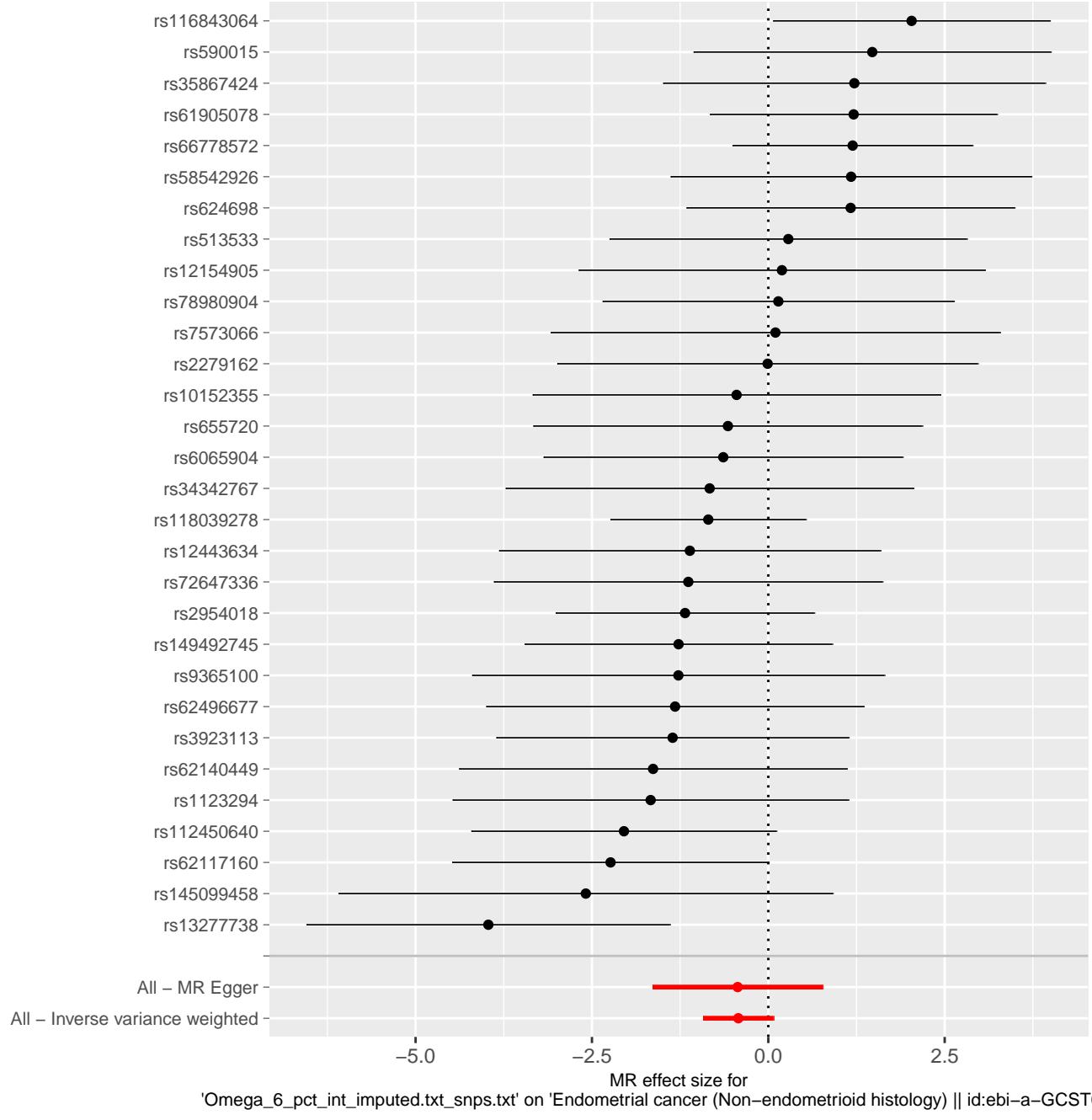
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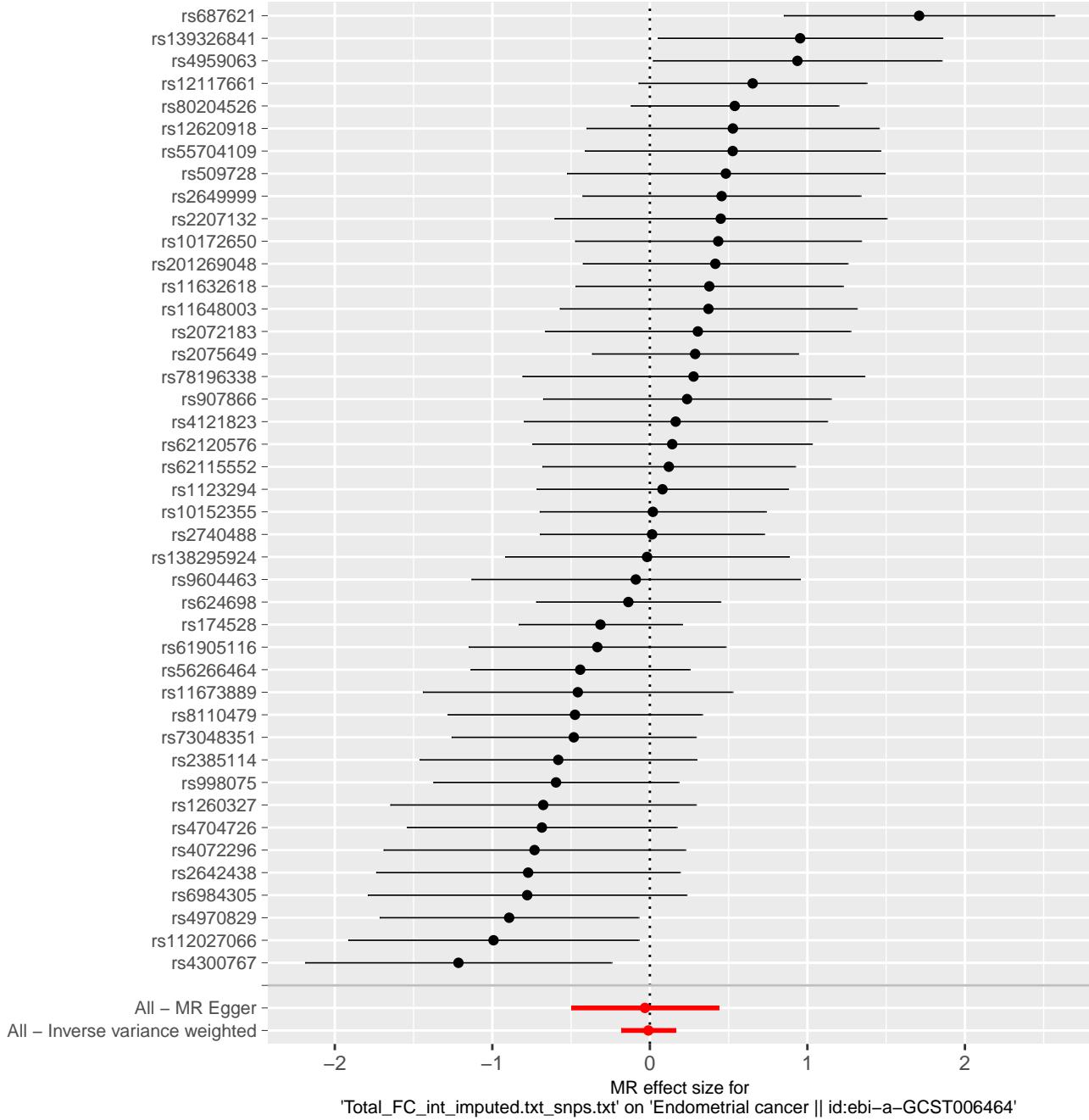


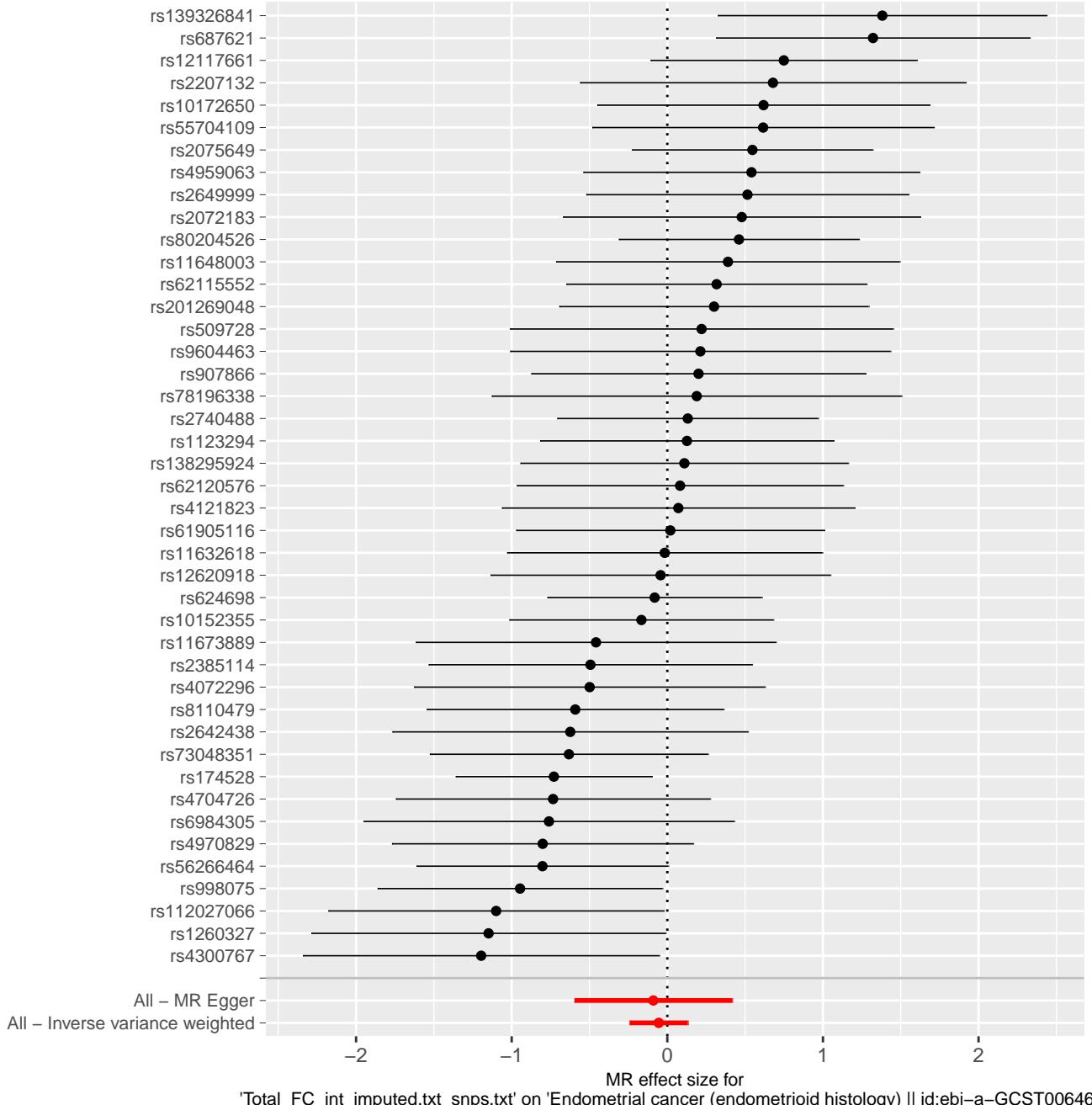


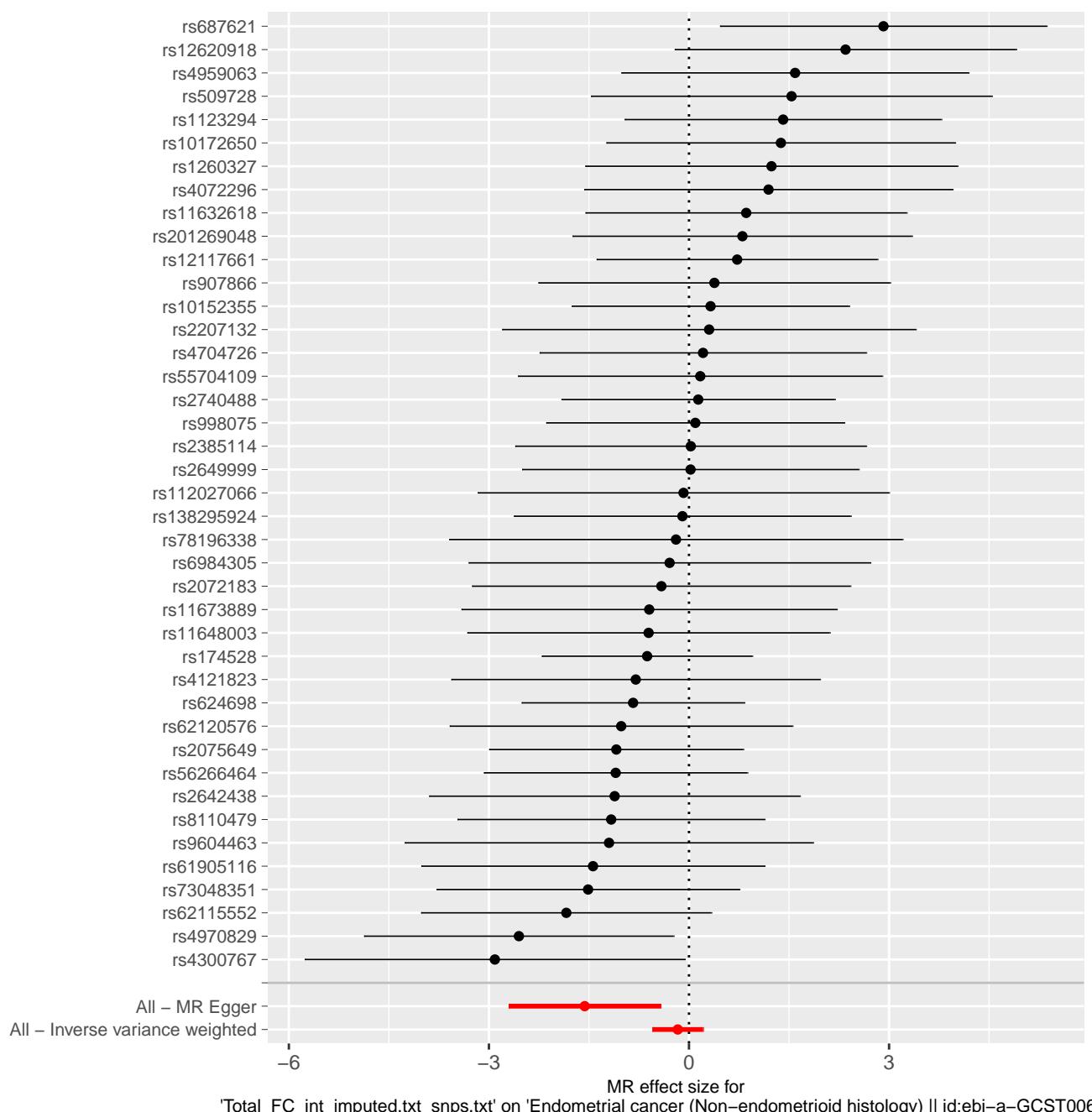


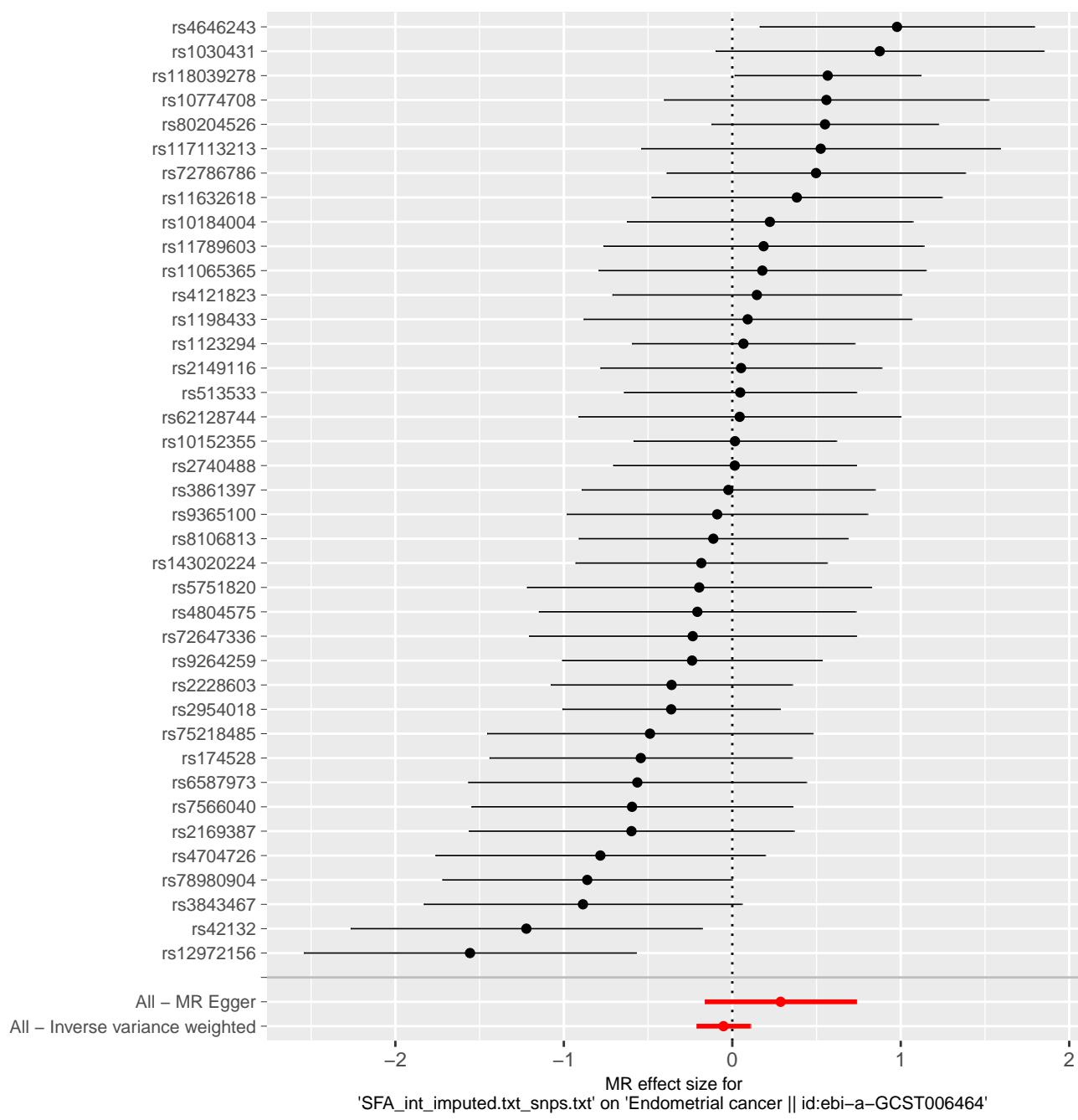


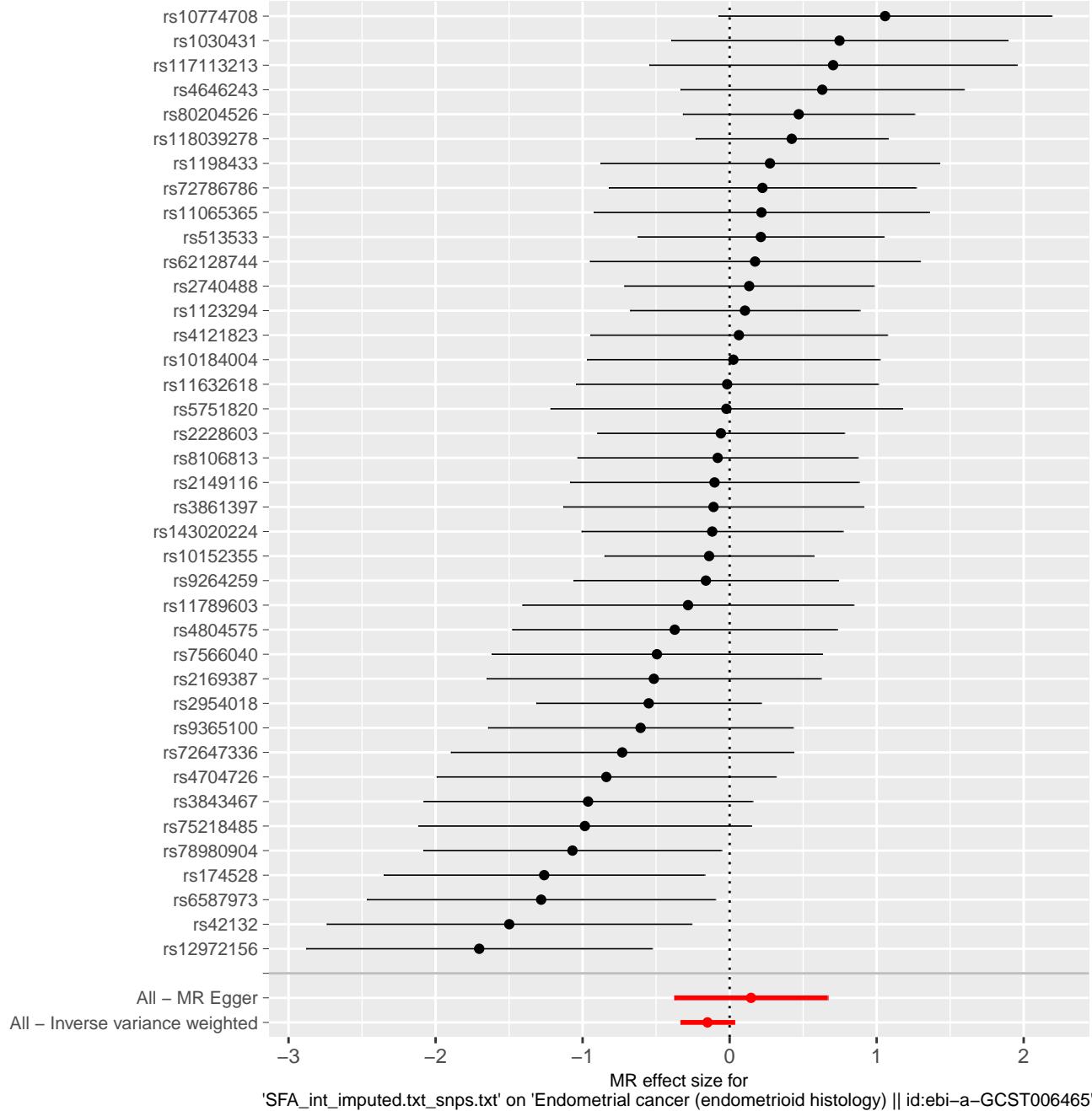


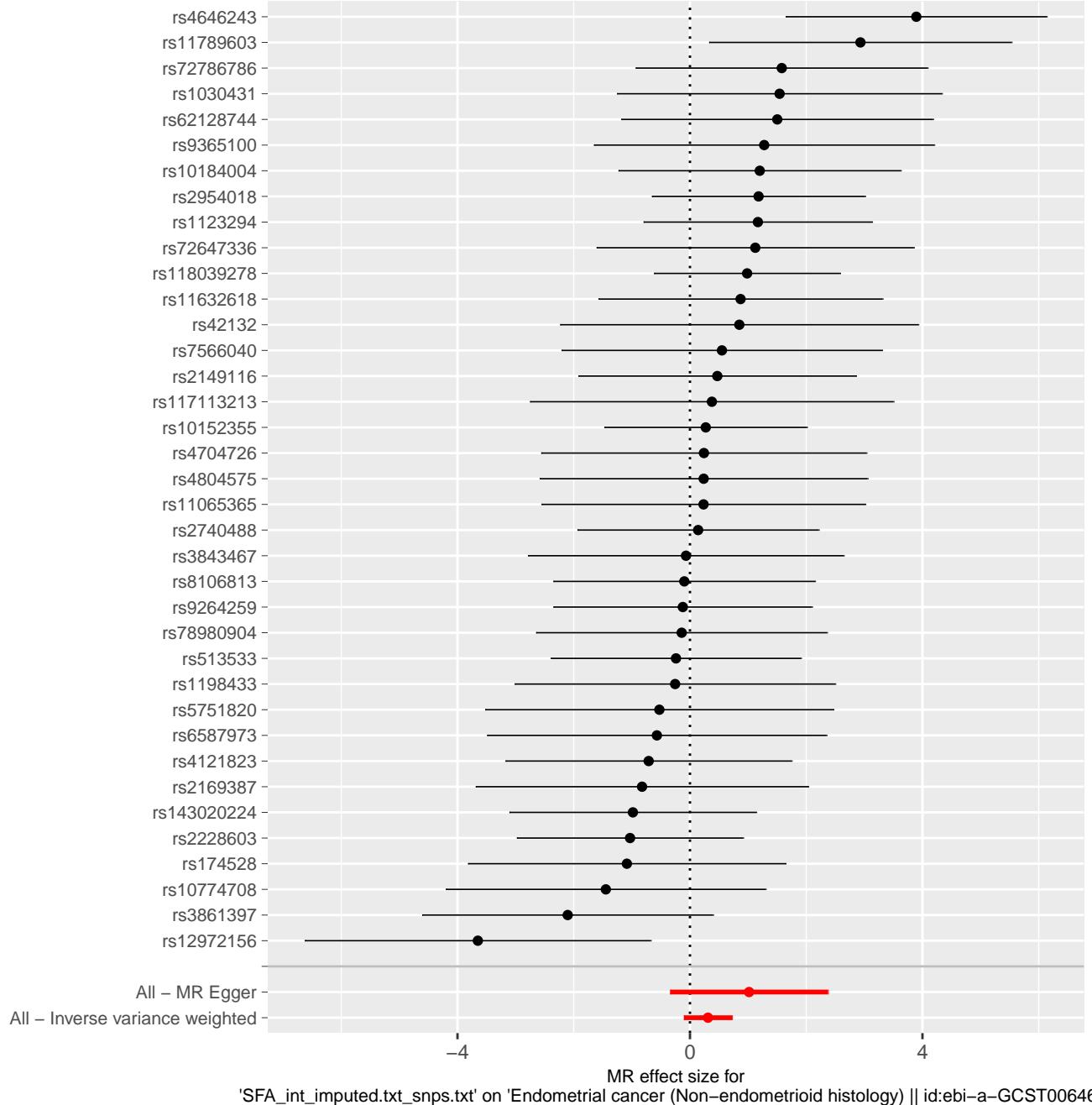




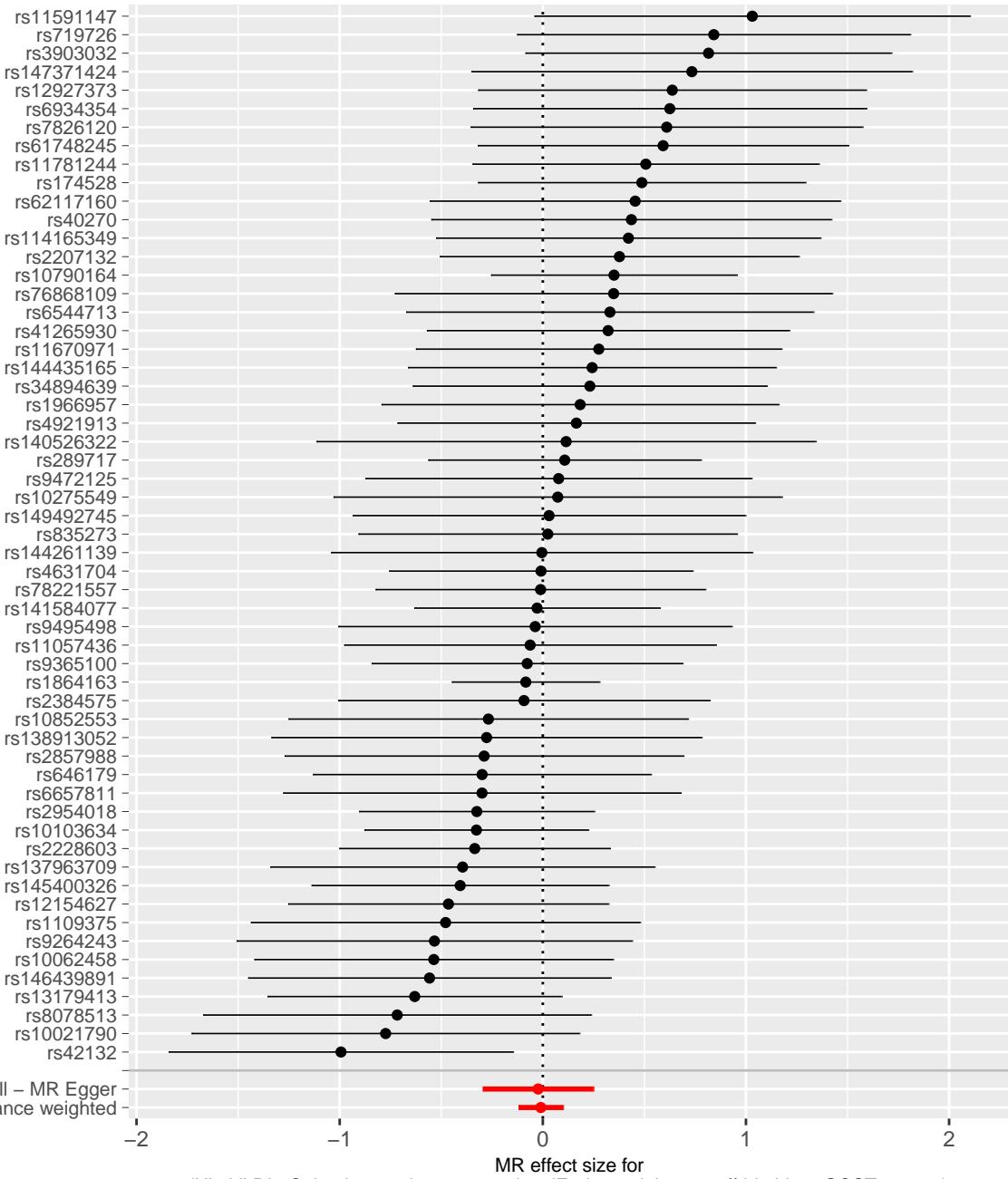


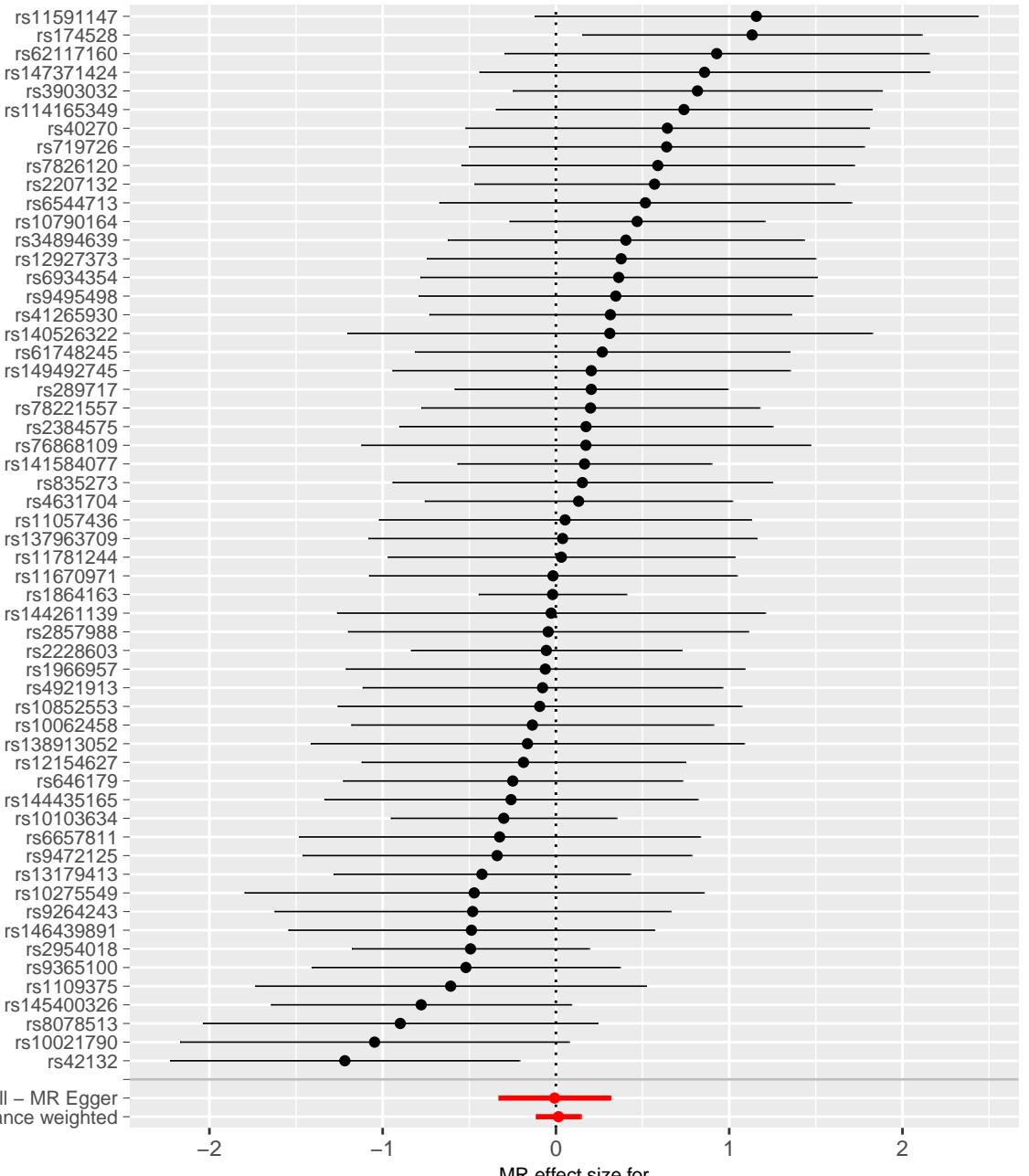




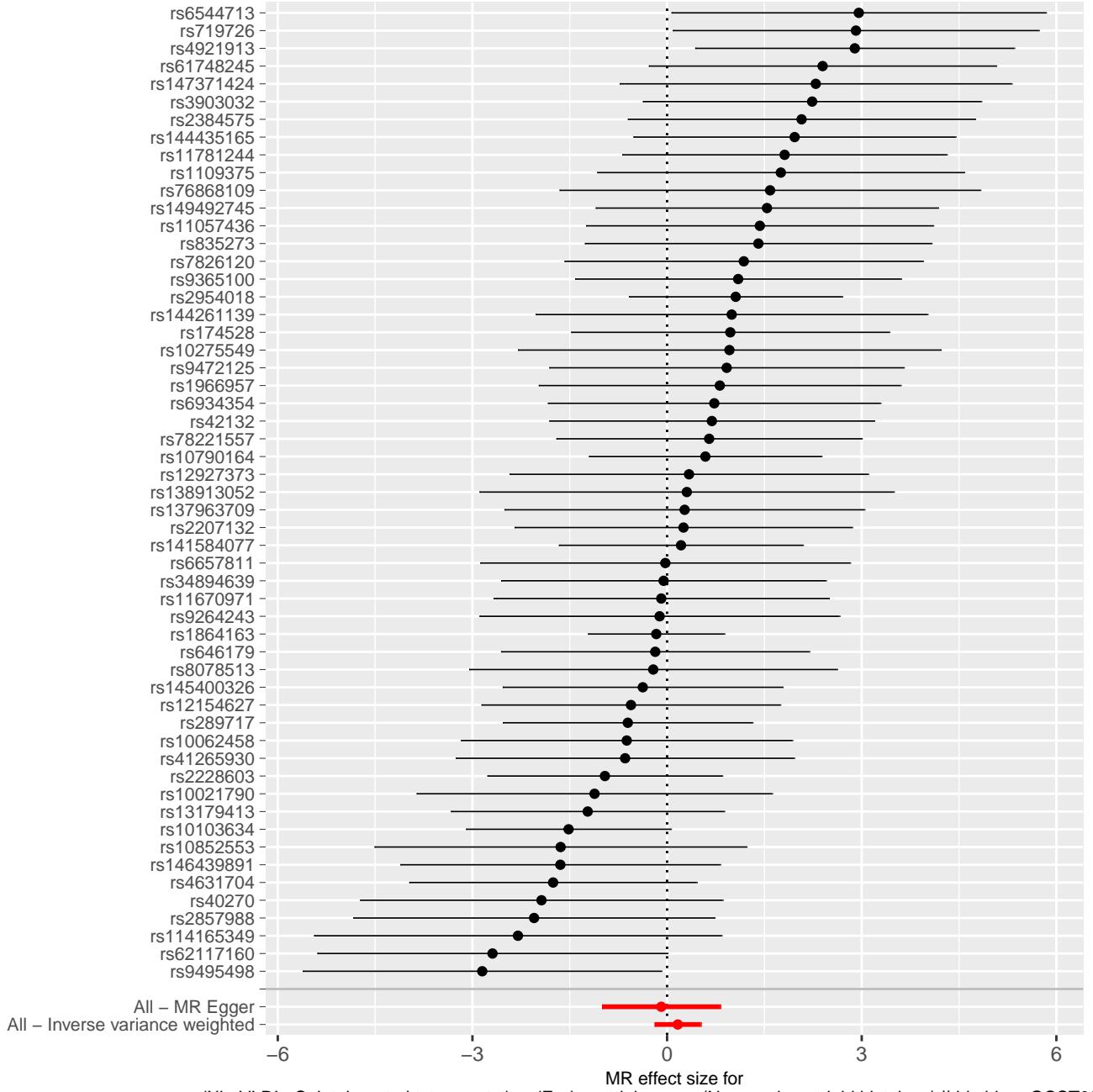


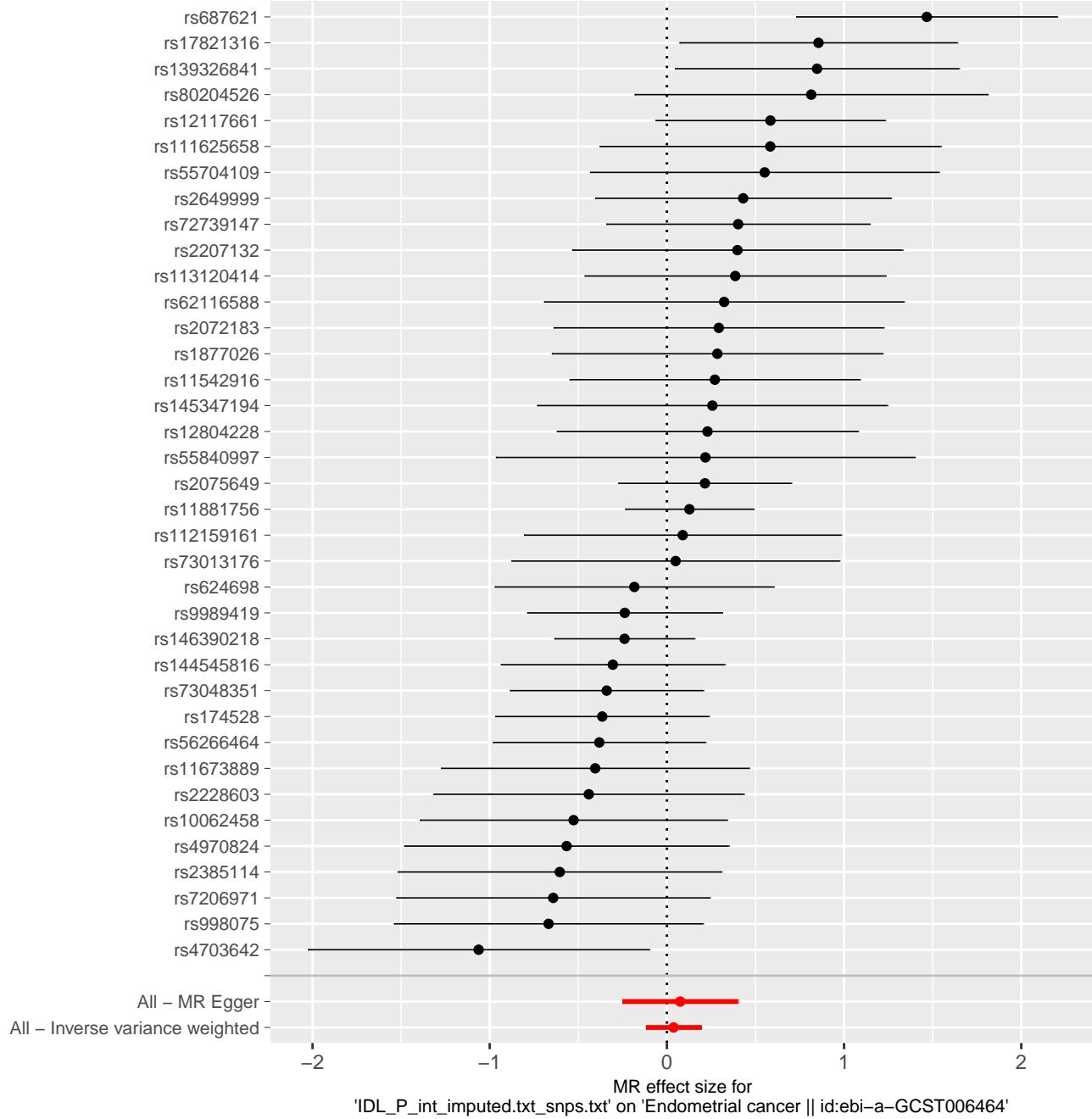
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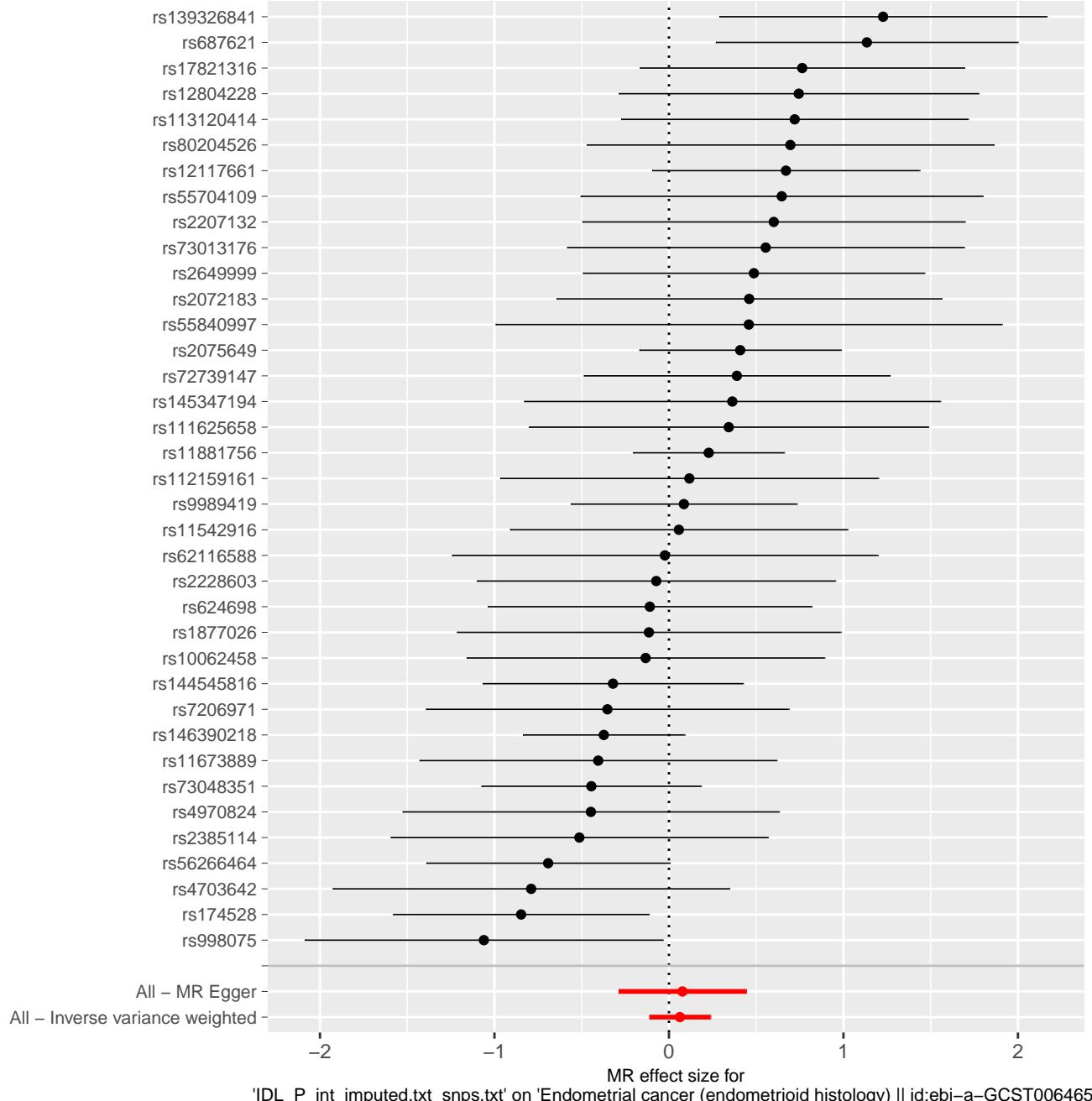


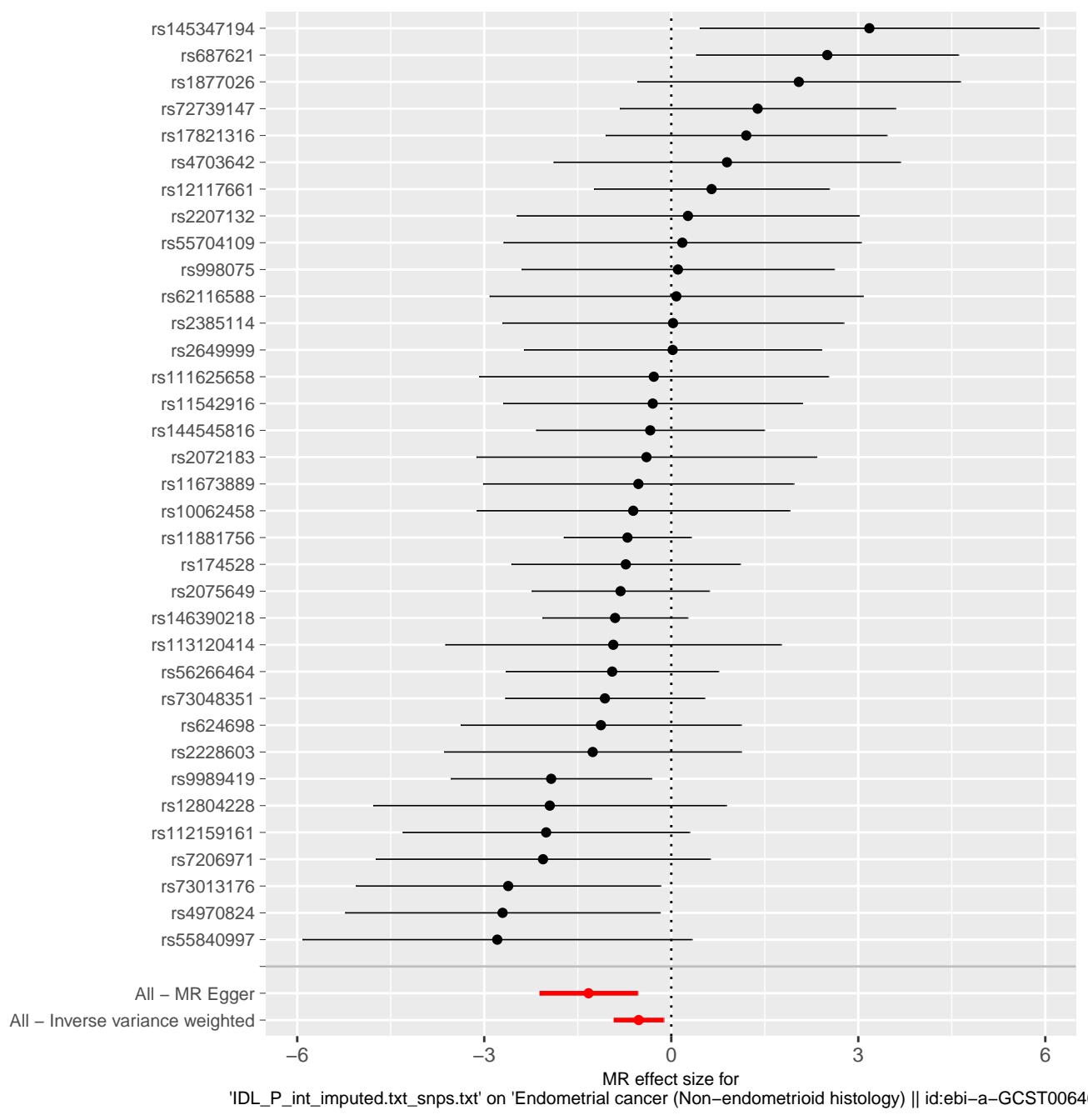


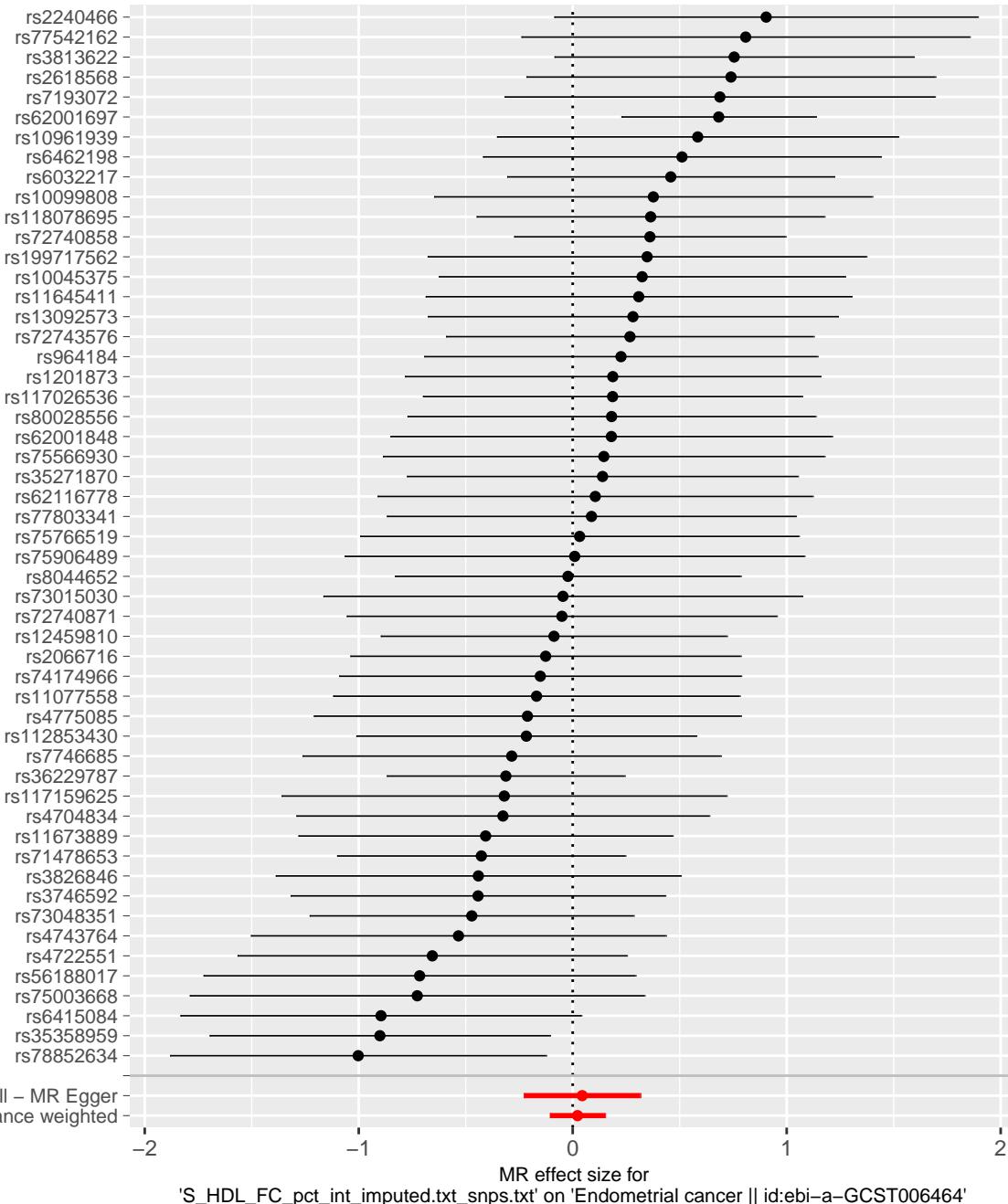
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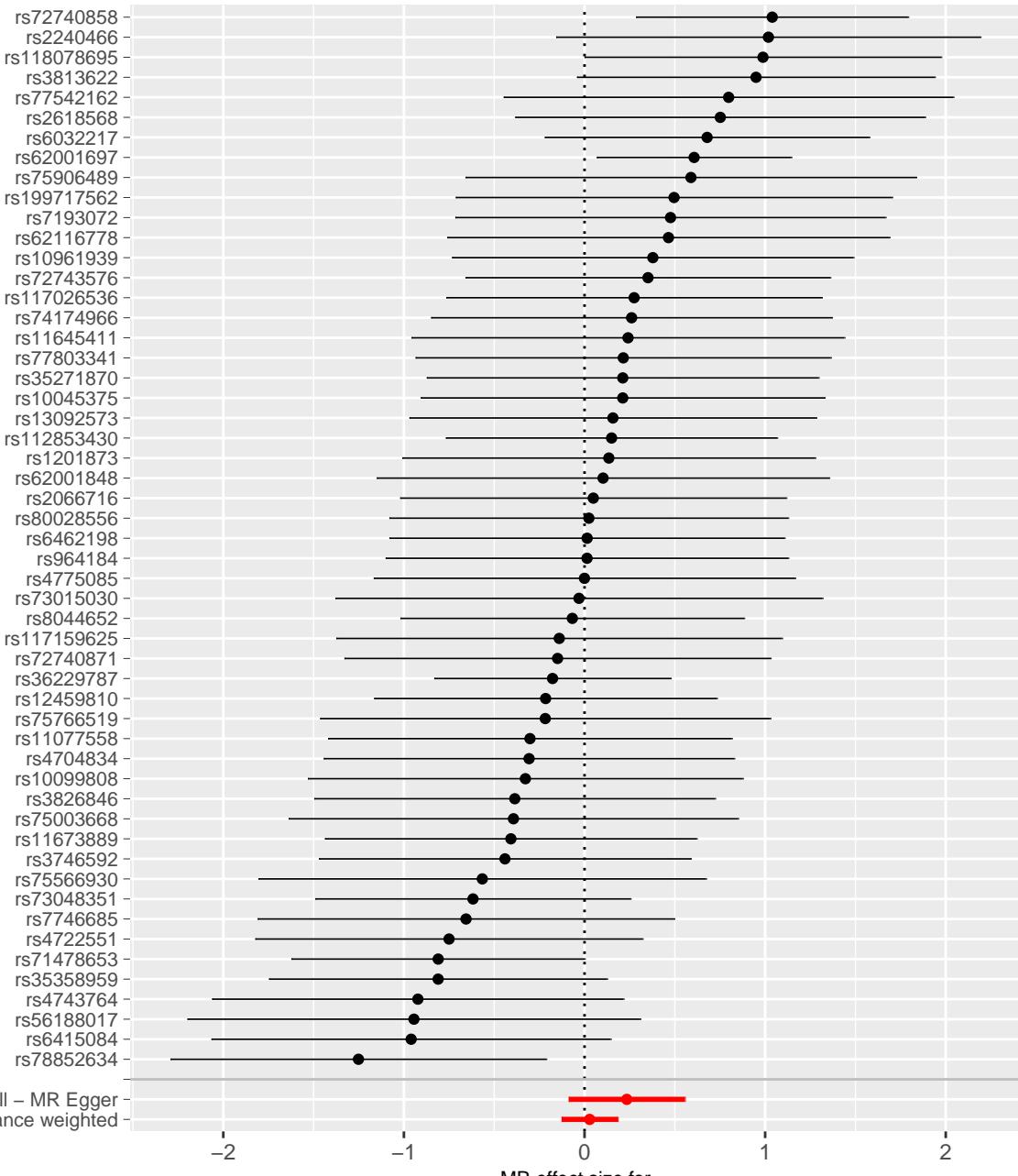


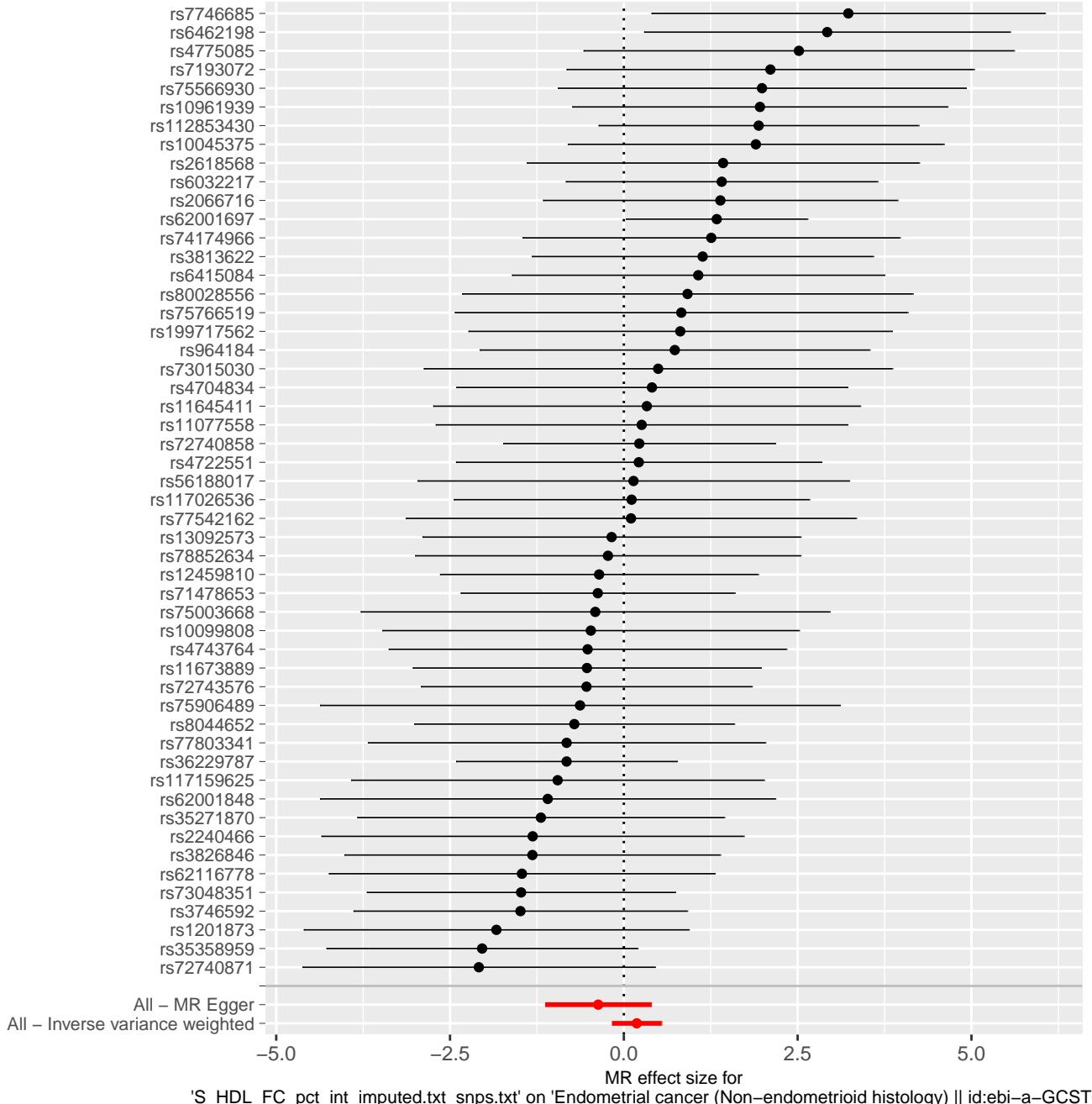


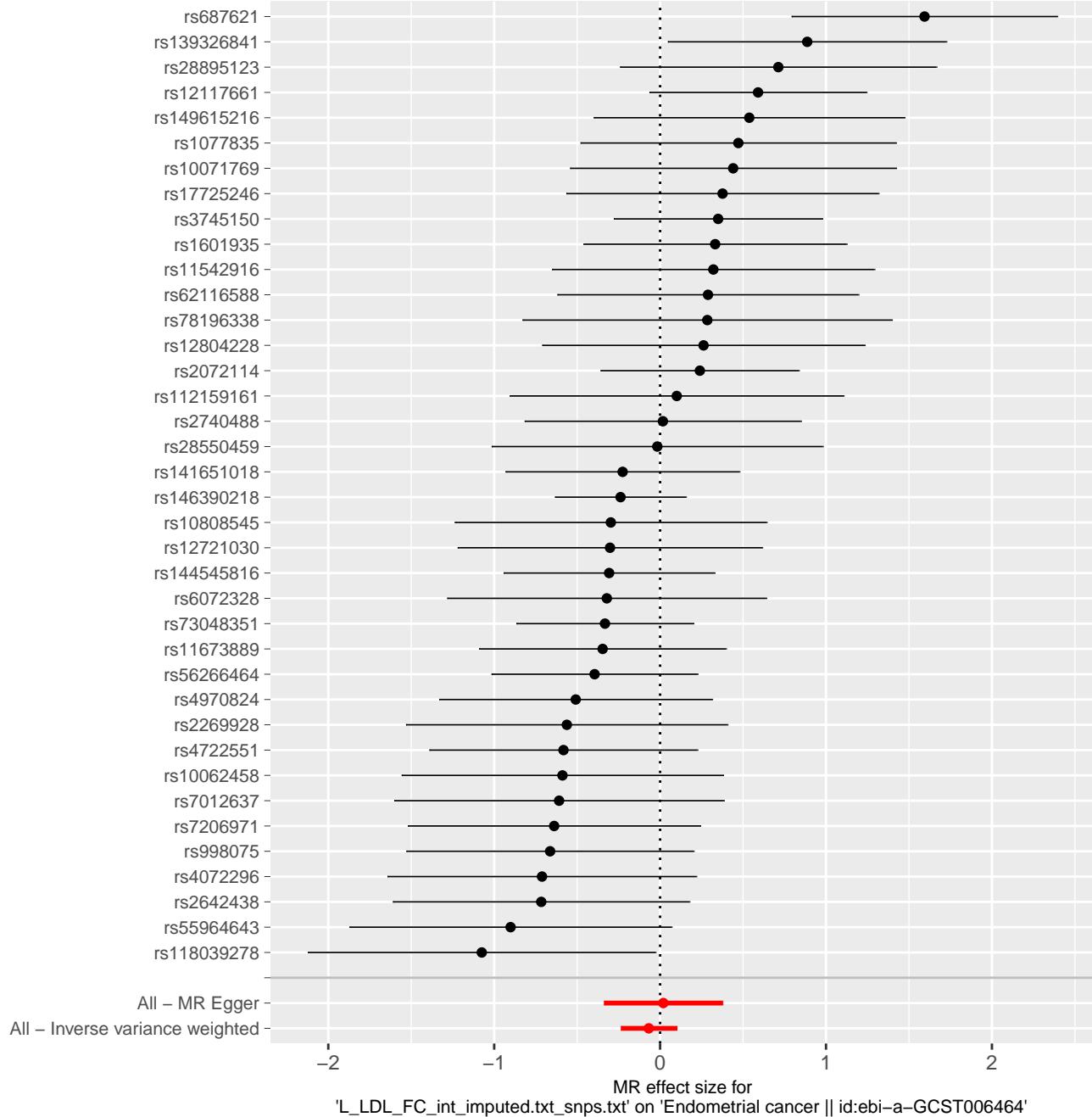


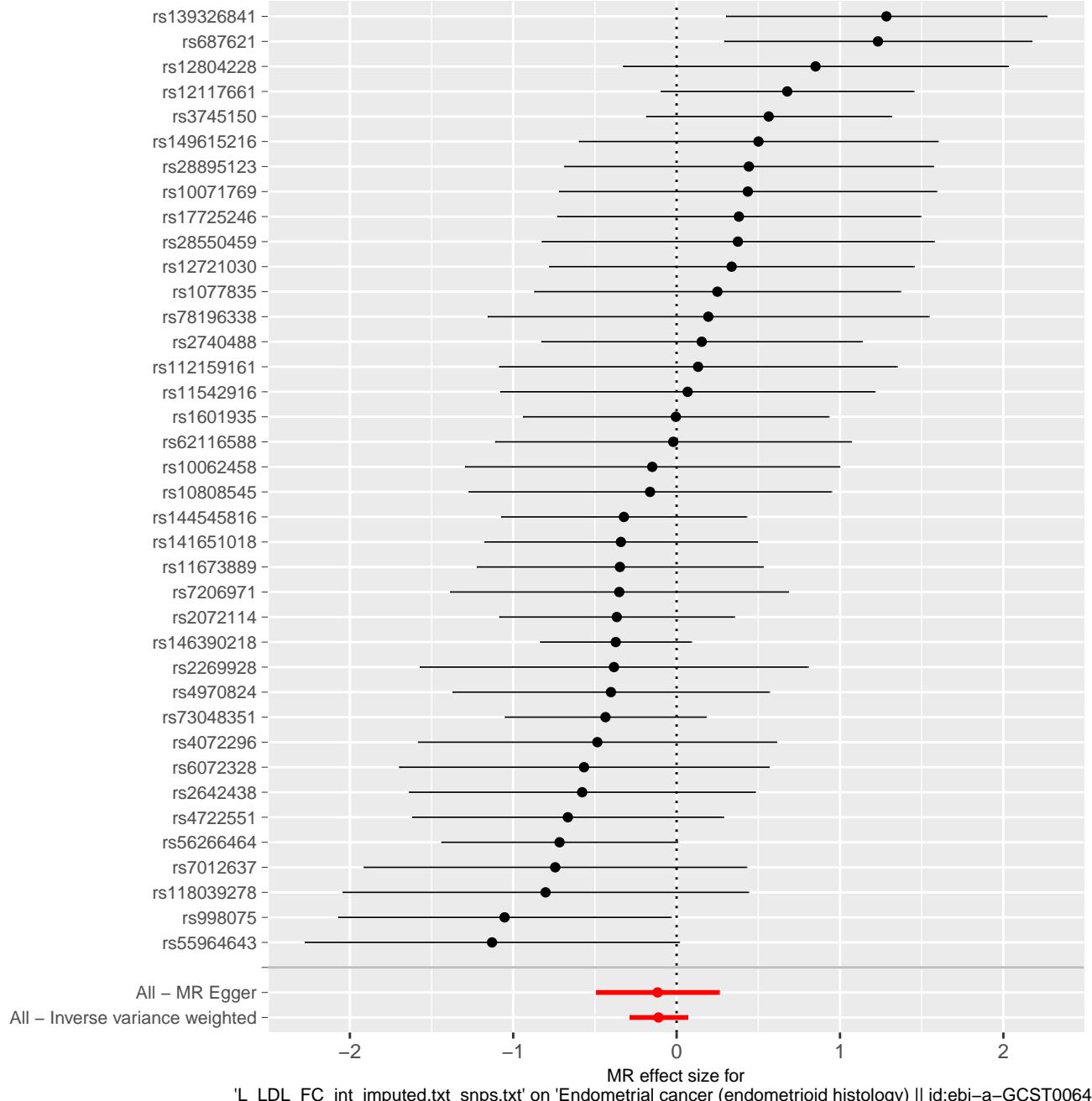


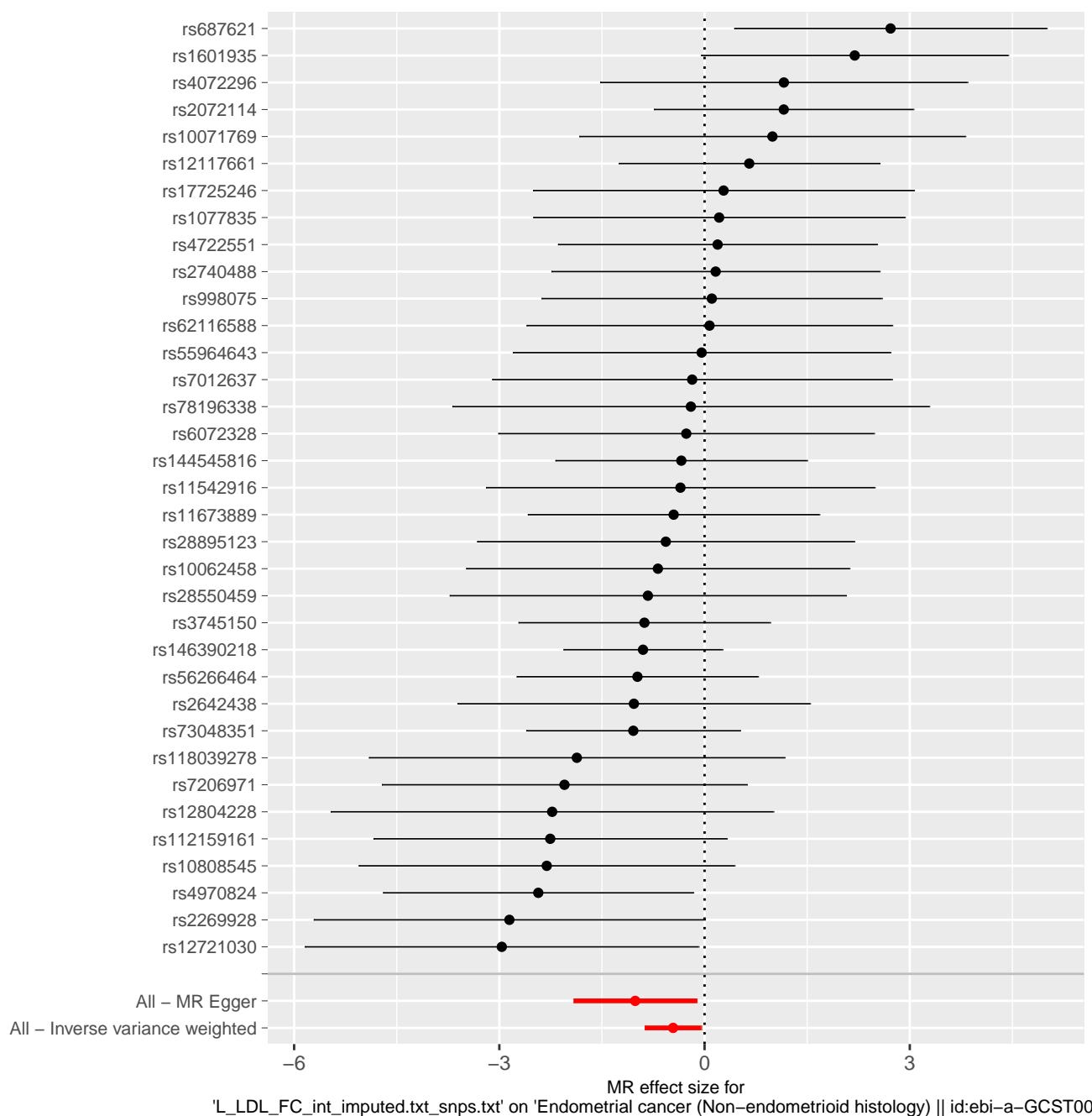


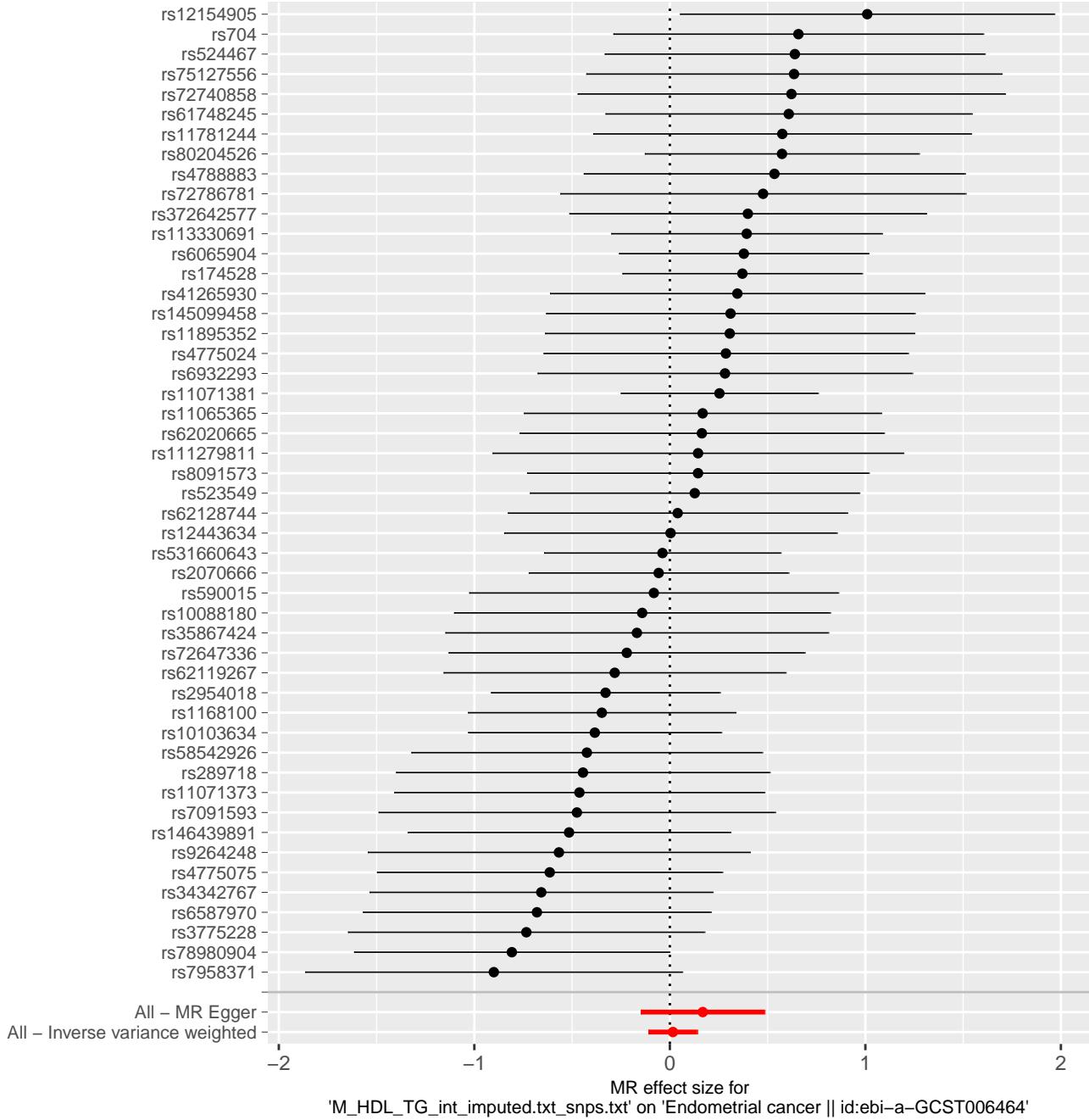


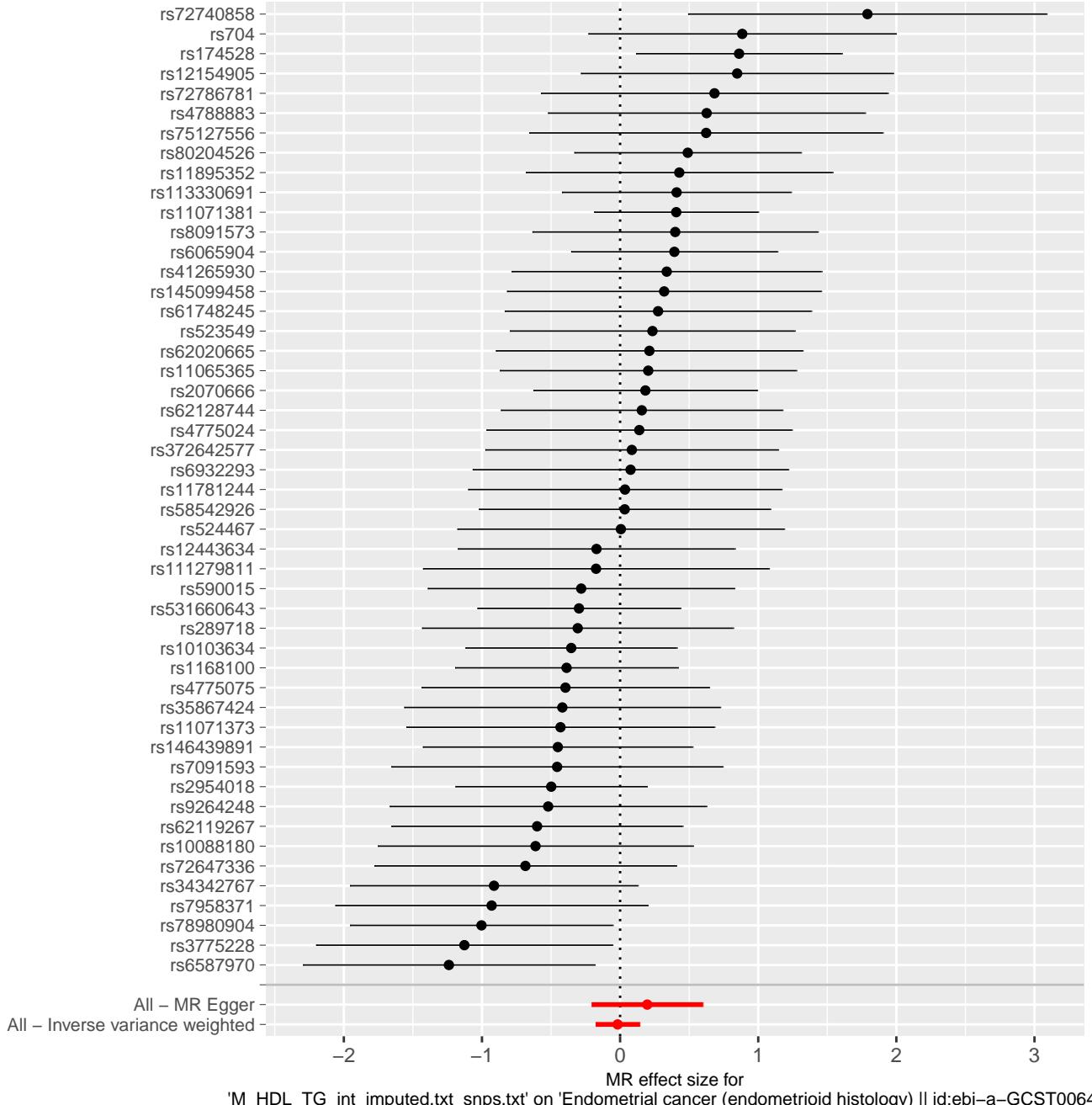


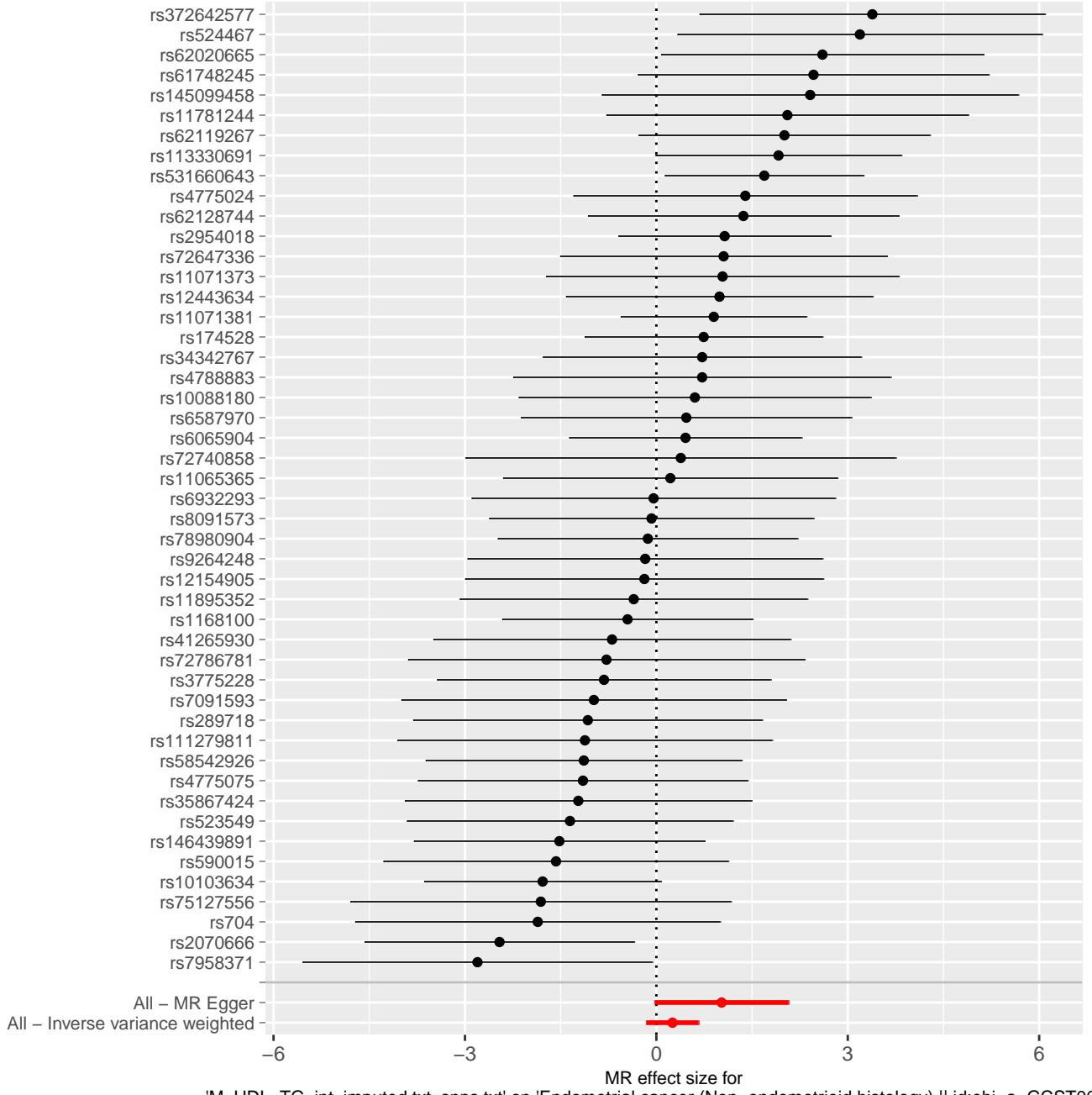


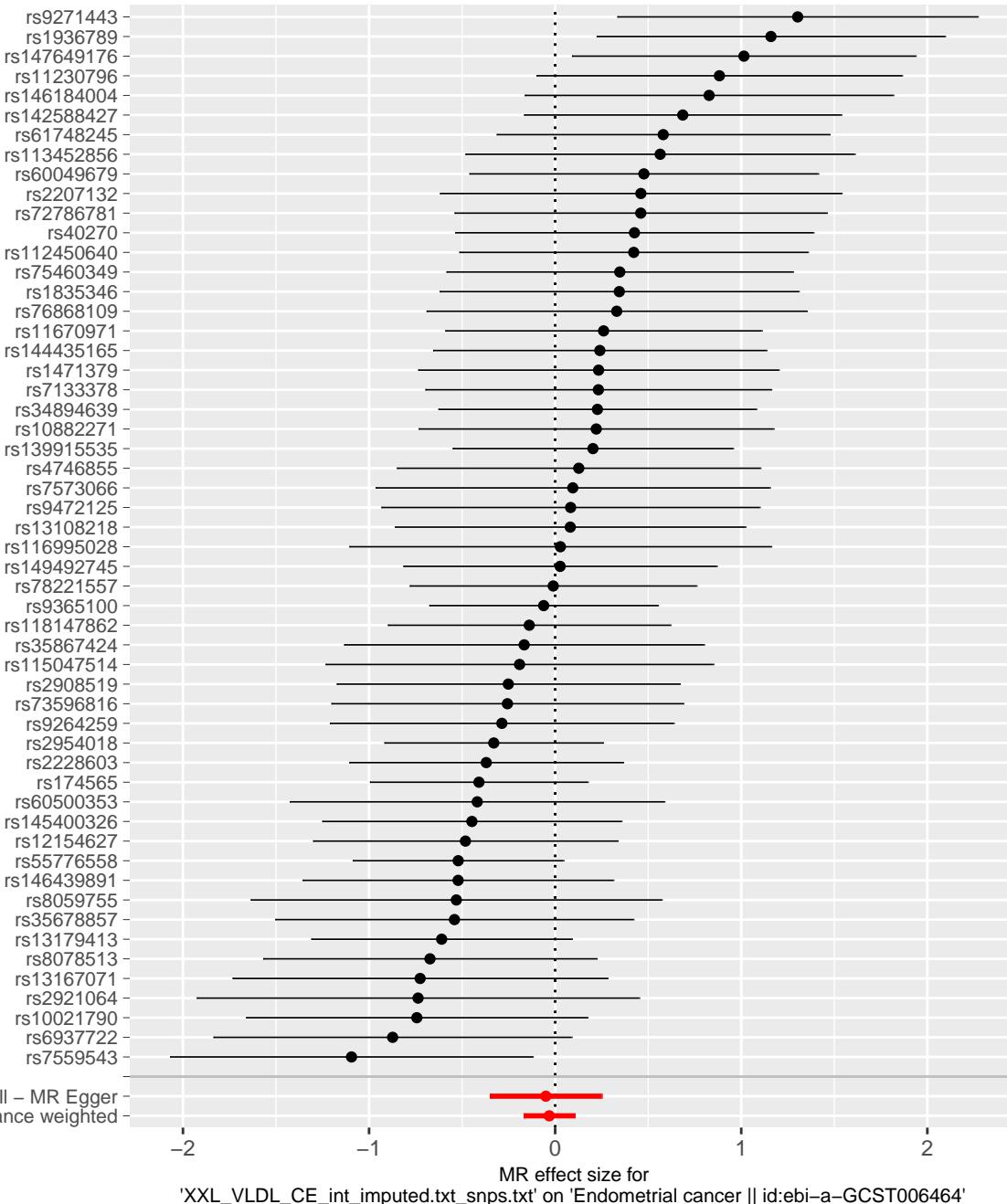


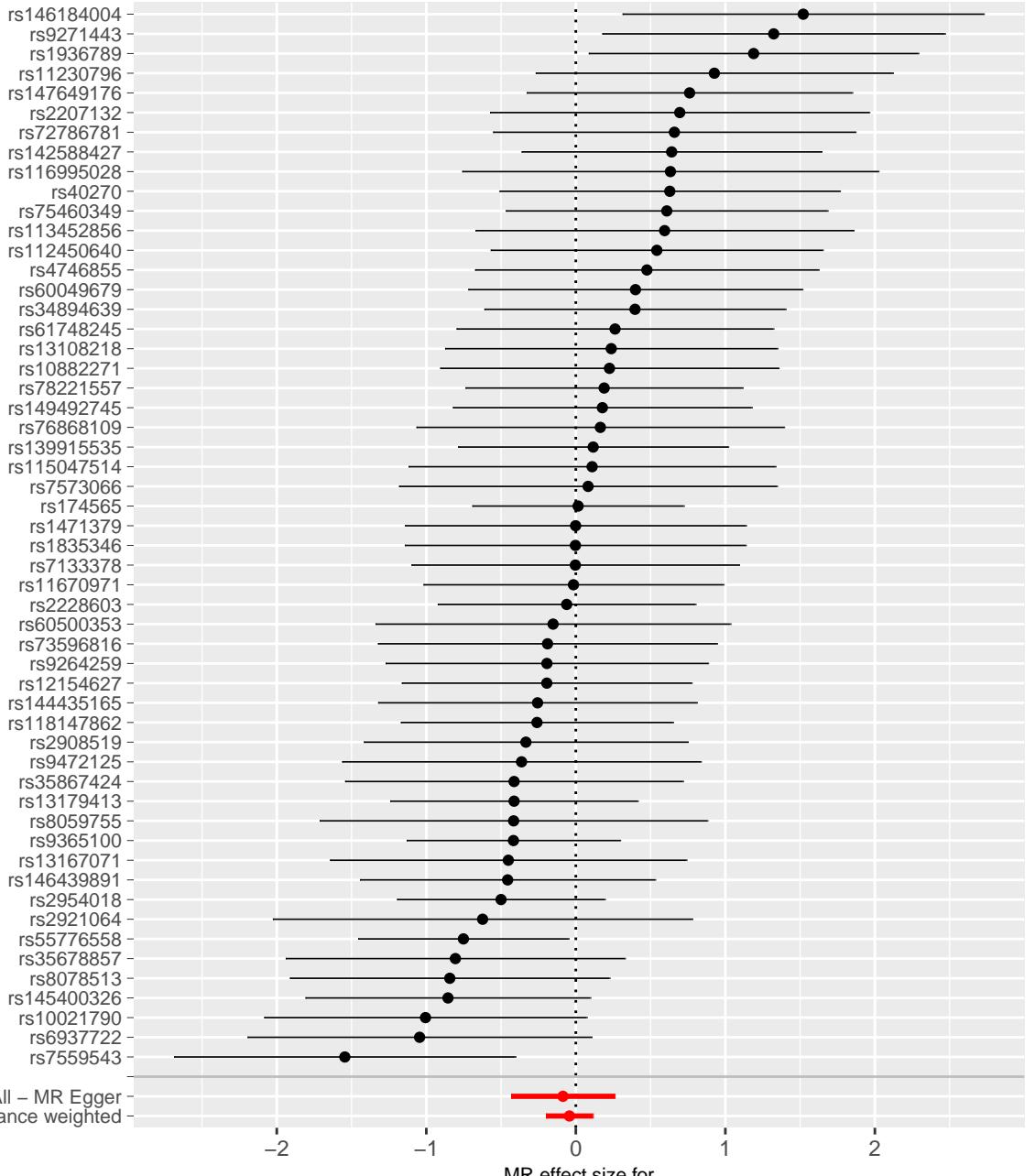




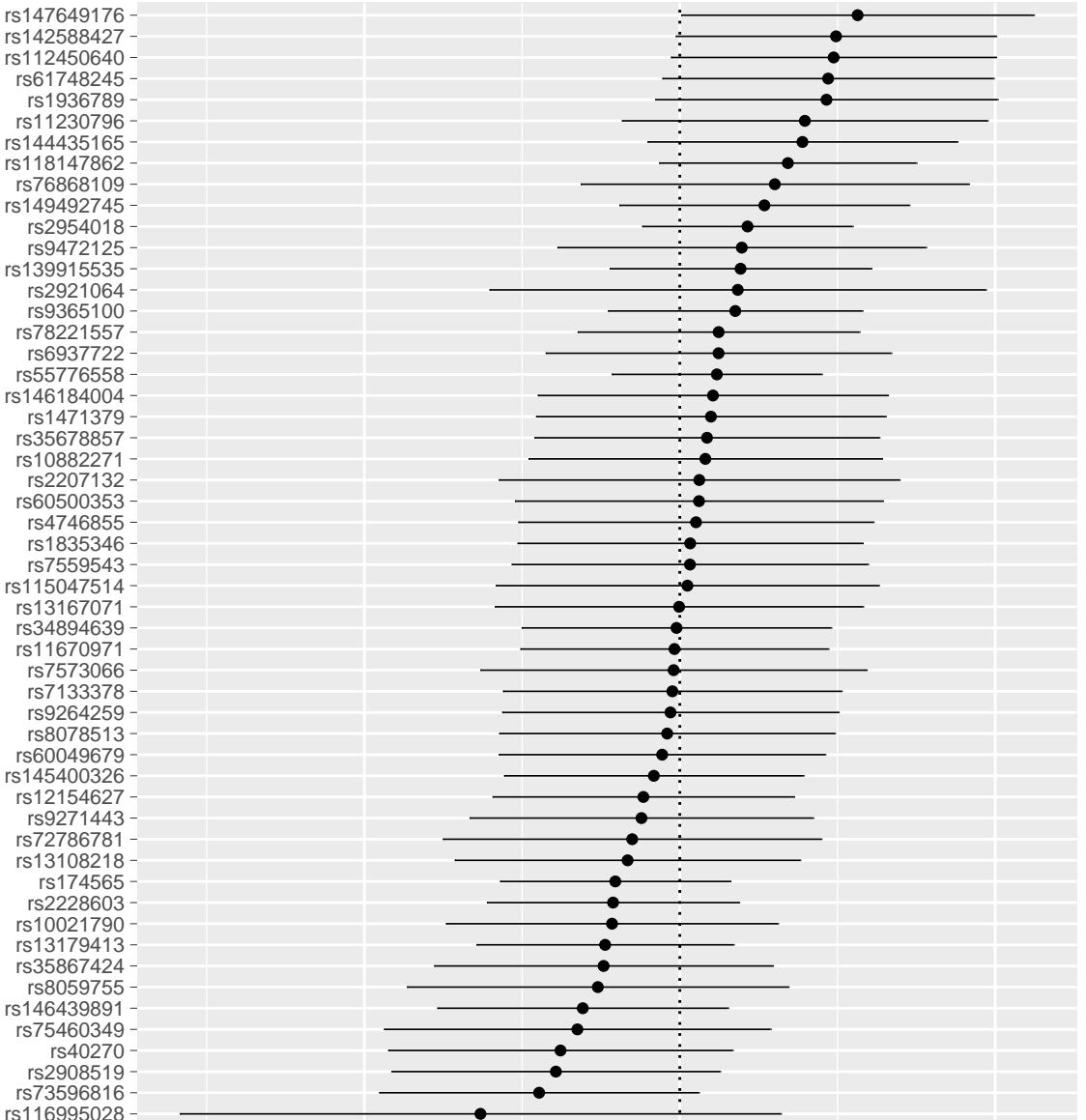








All - MR Egger
All - Inverse variance weighted



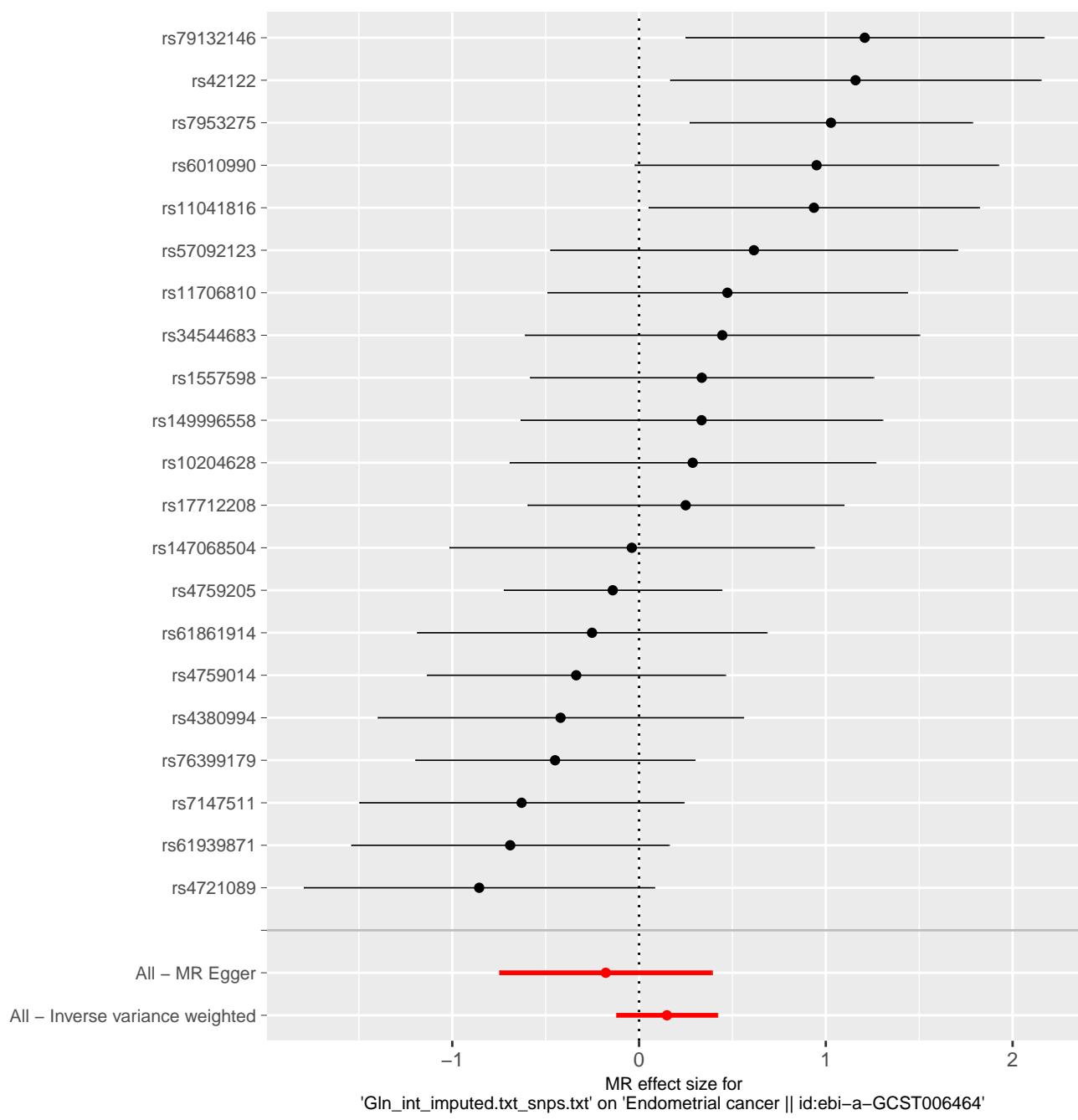
All – MR Egger
All – Inverse variance weighted

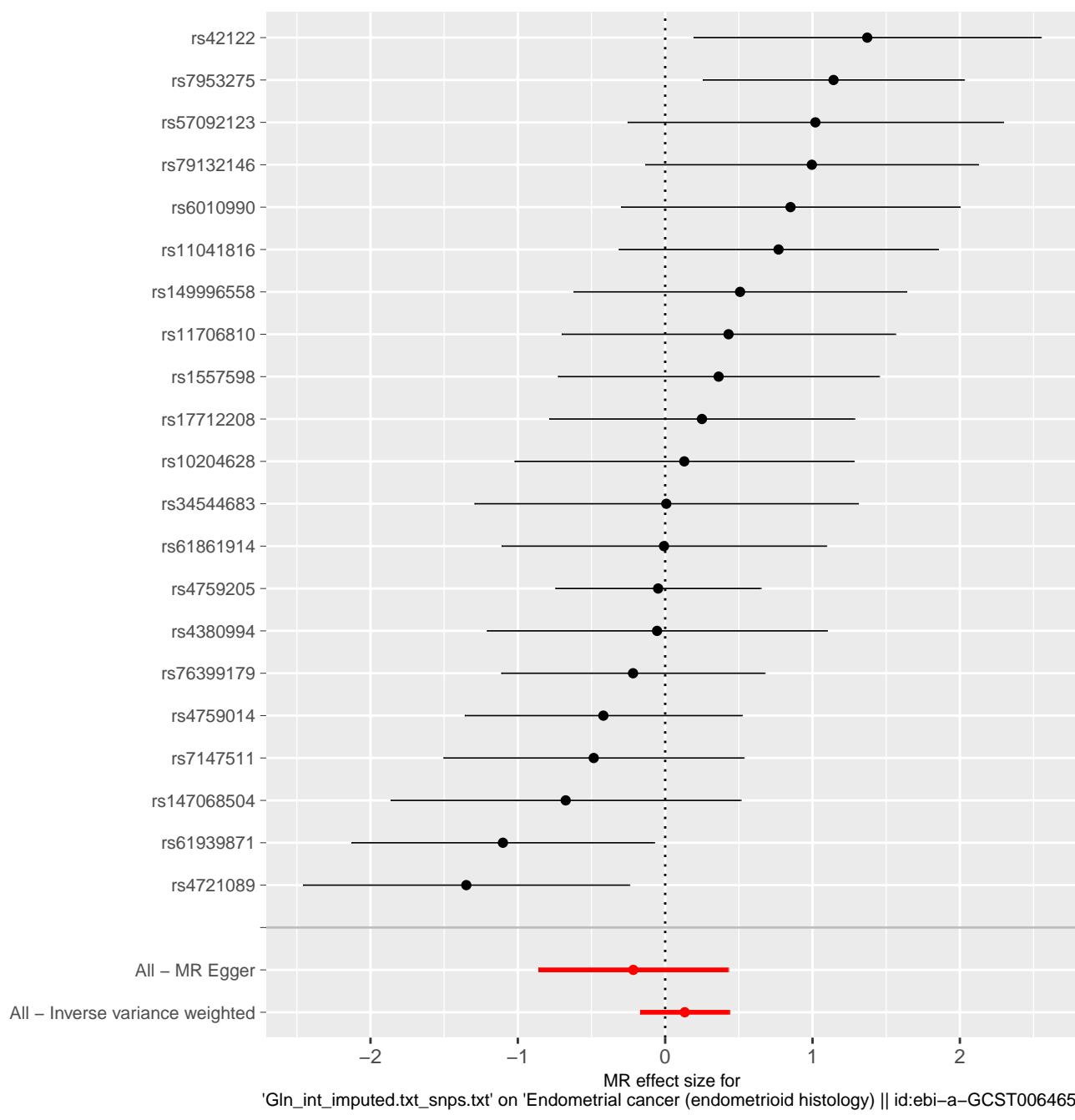
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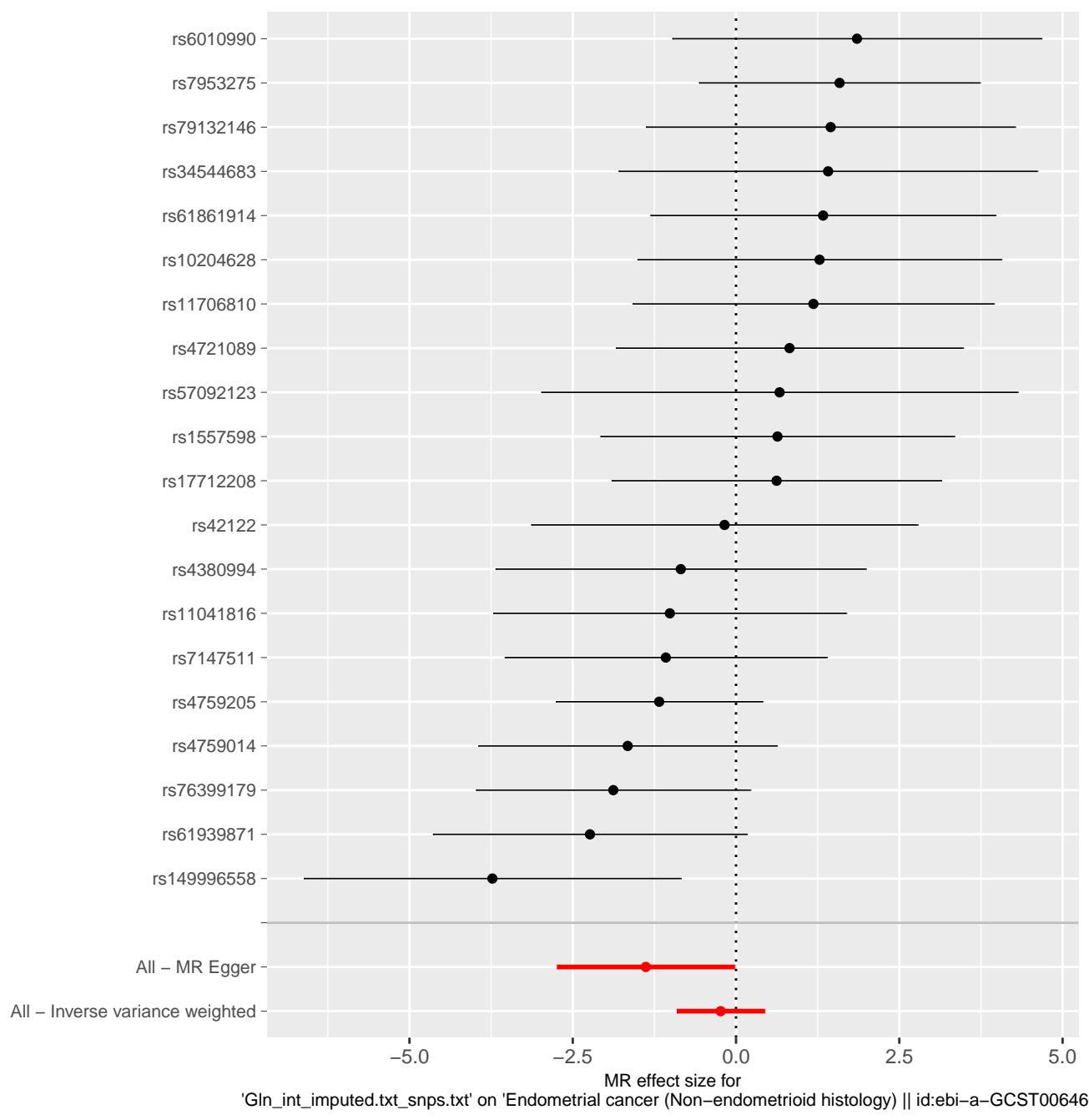
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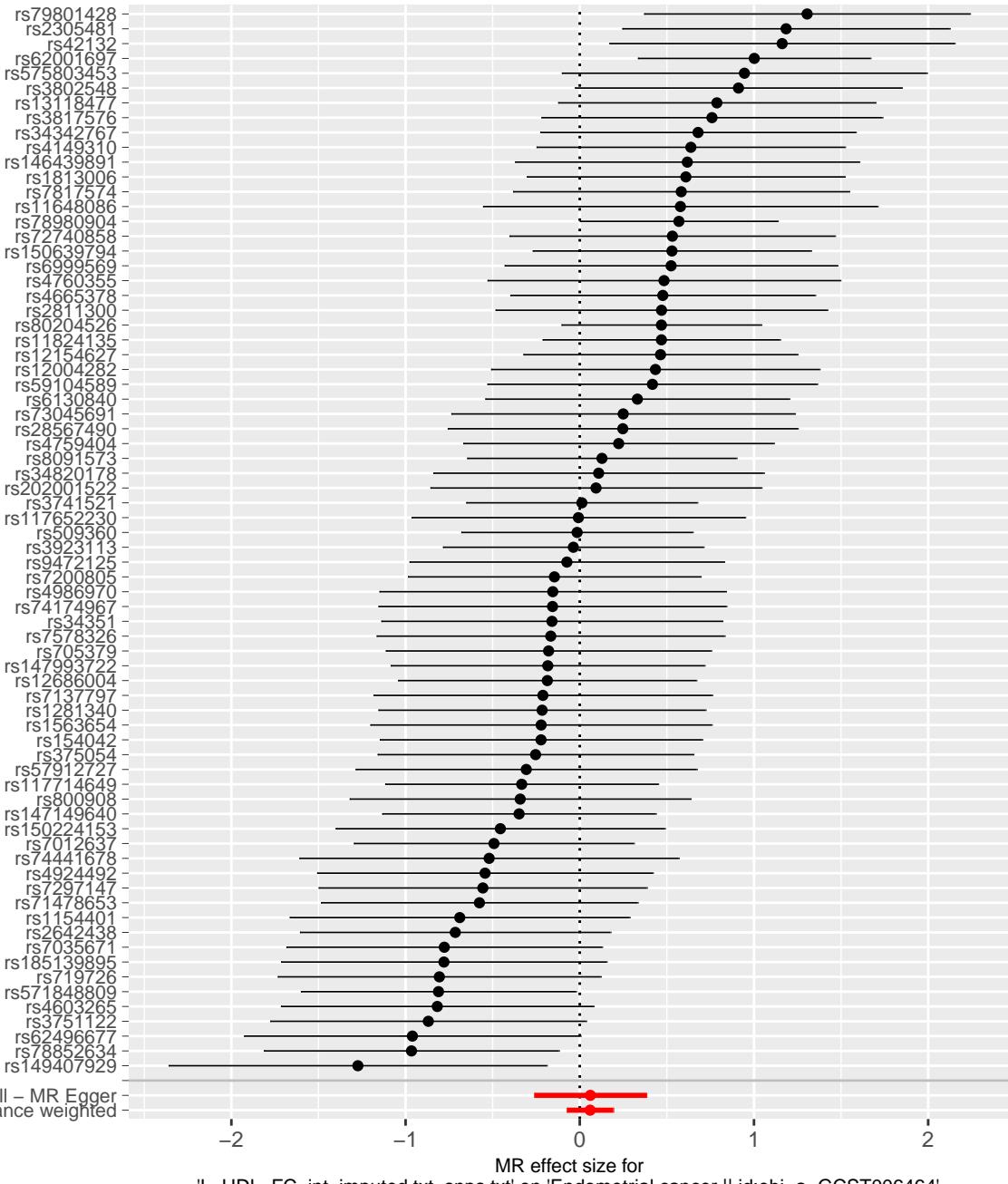
MR effect size for

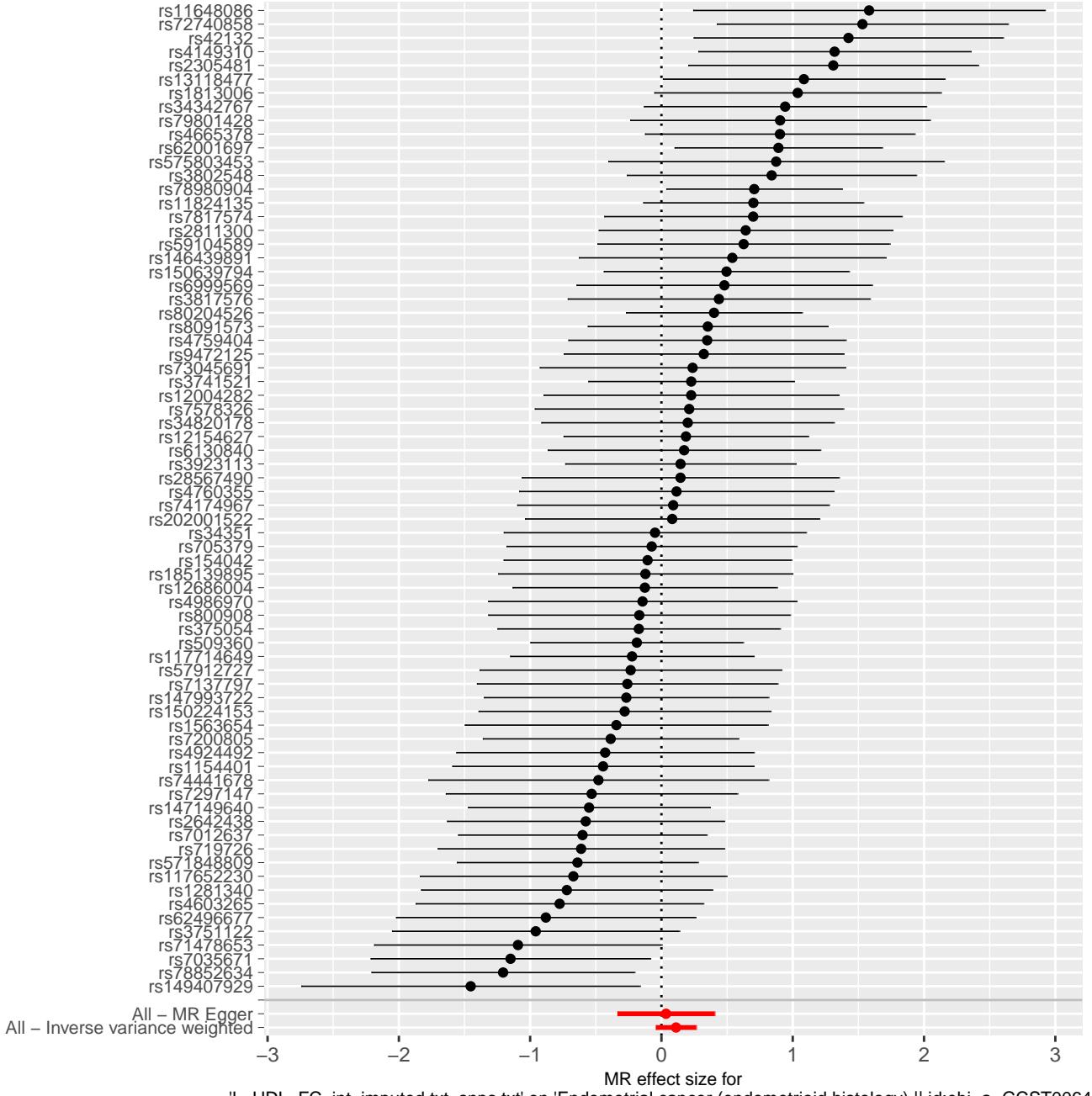
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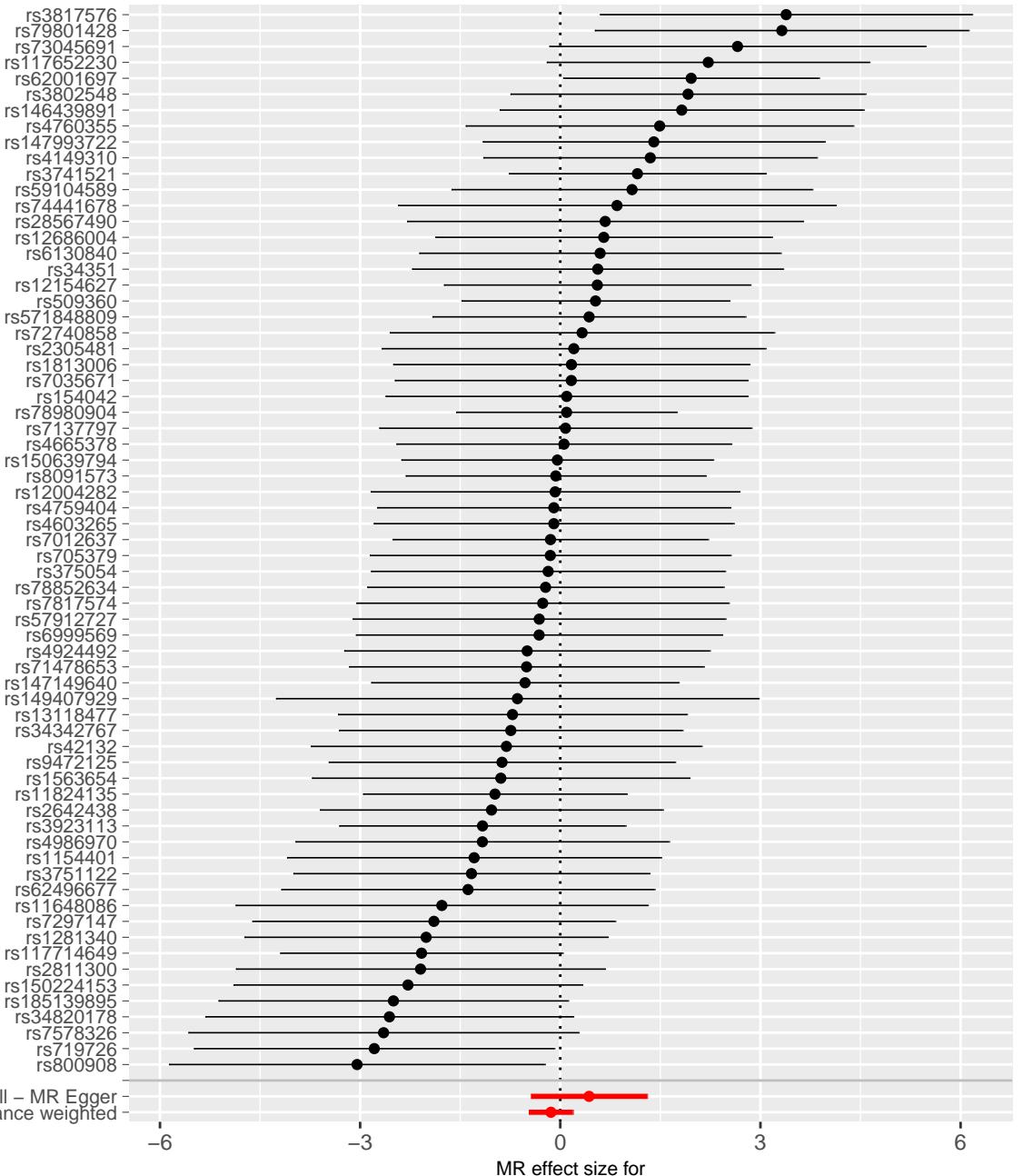


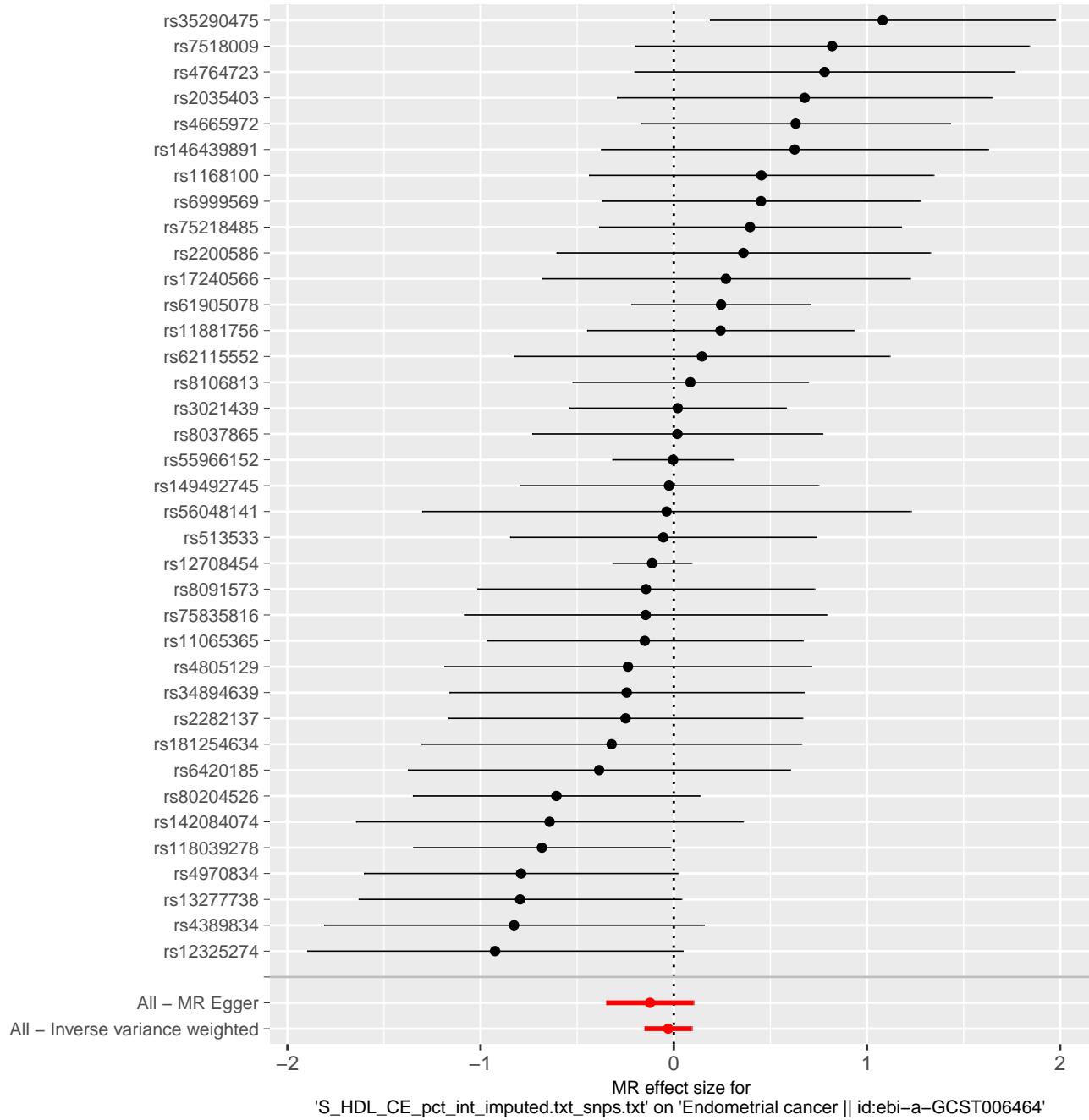


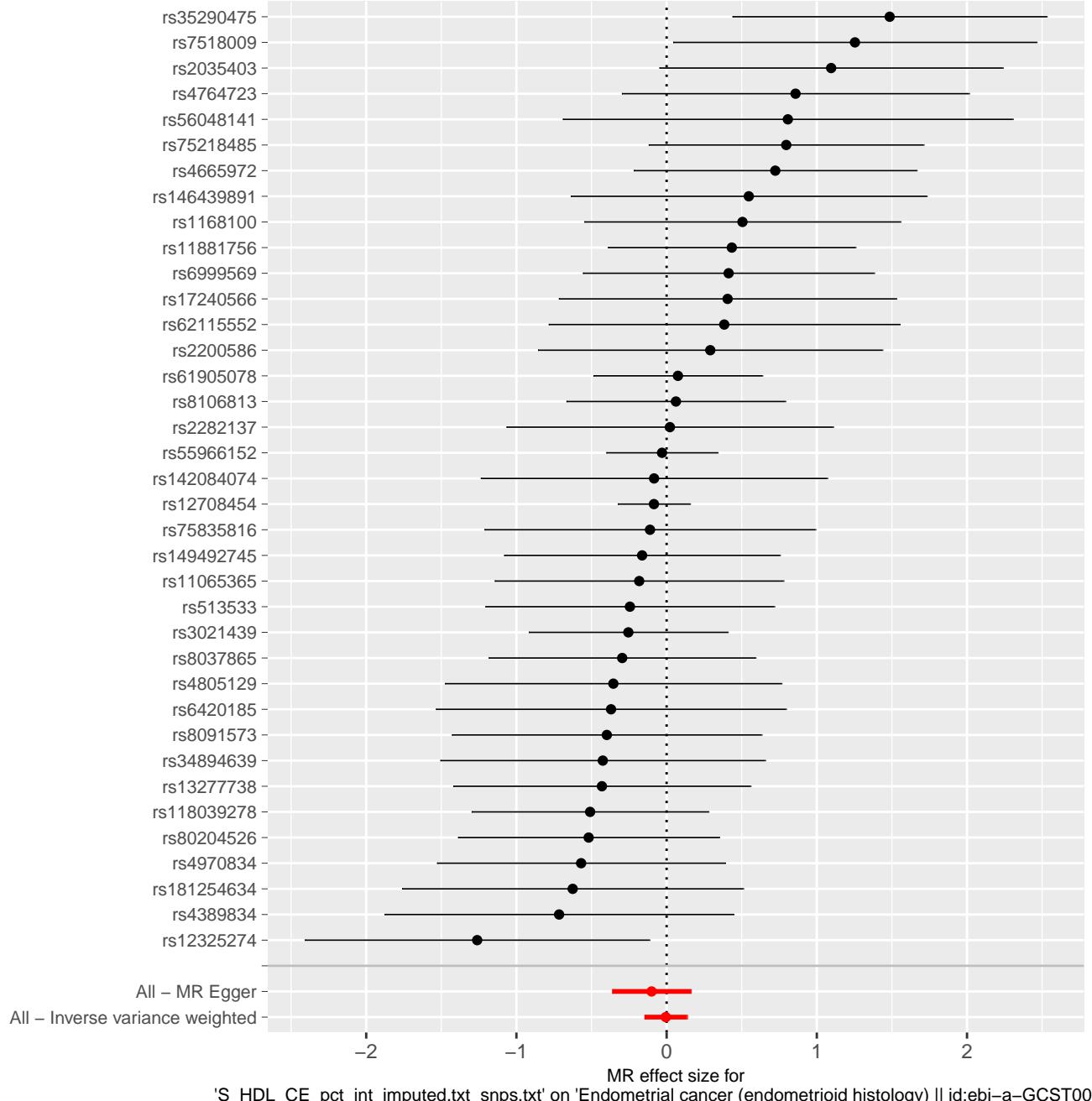


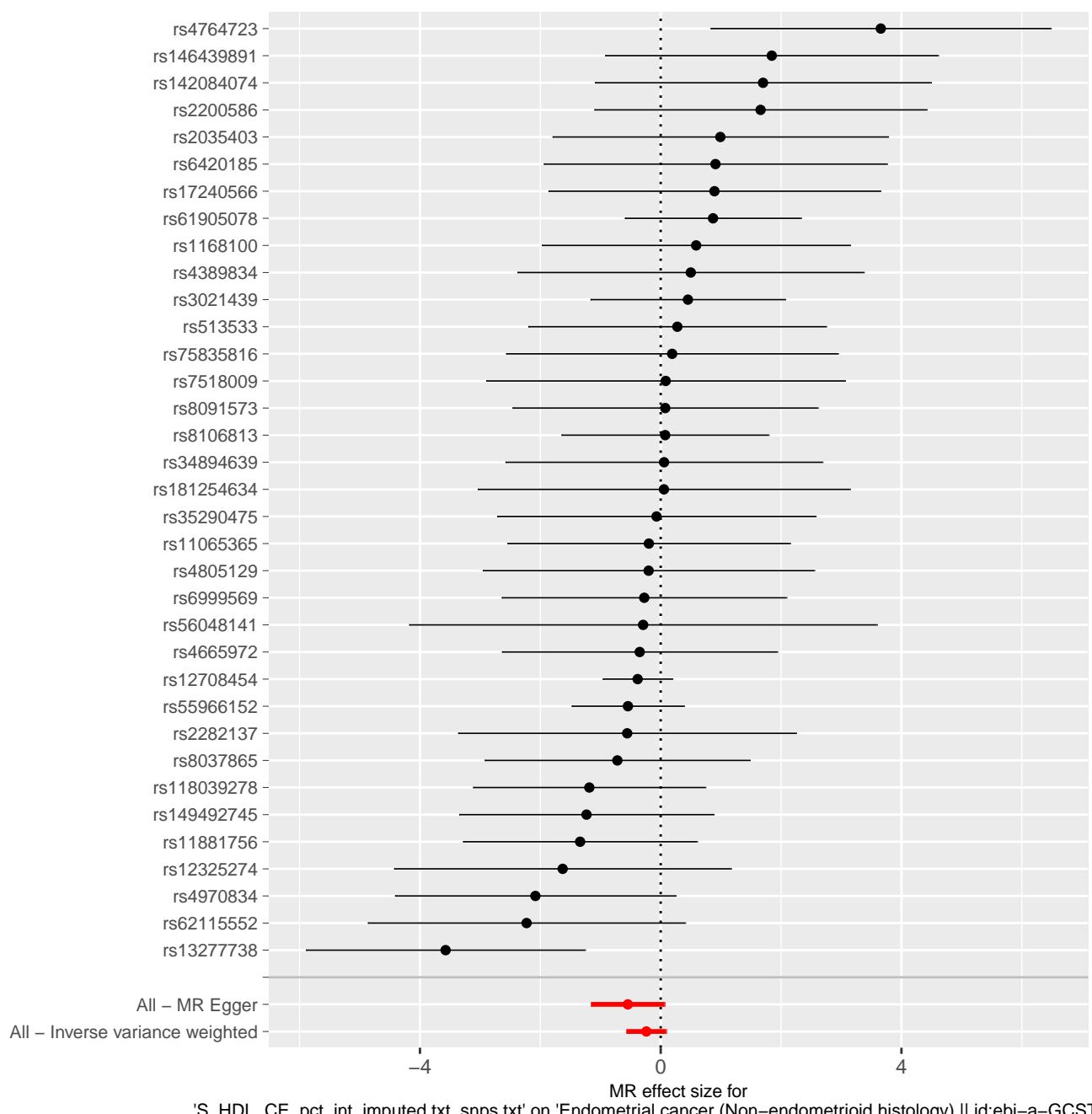


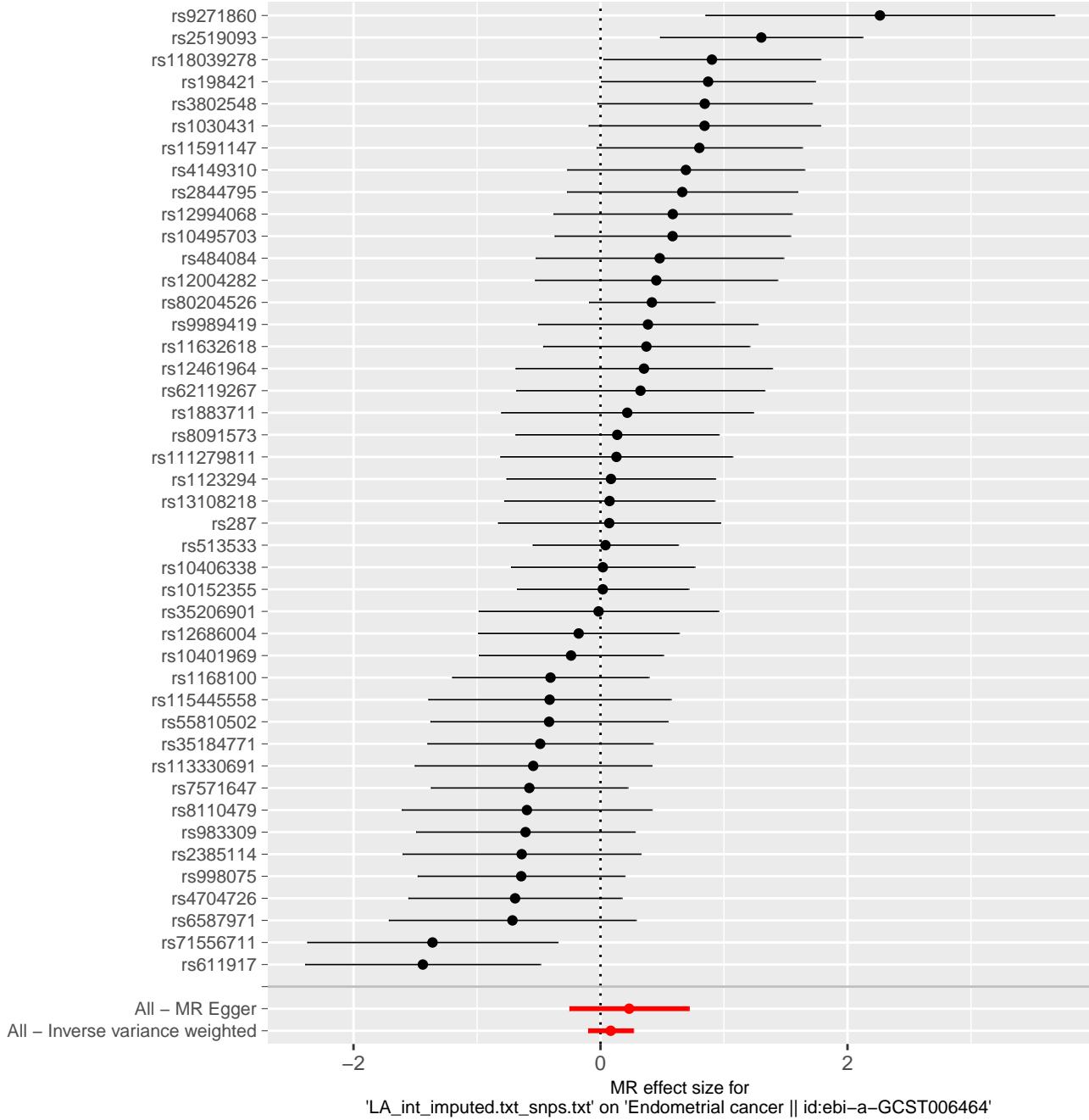


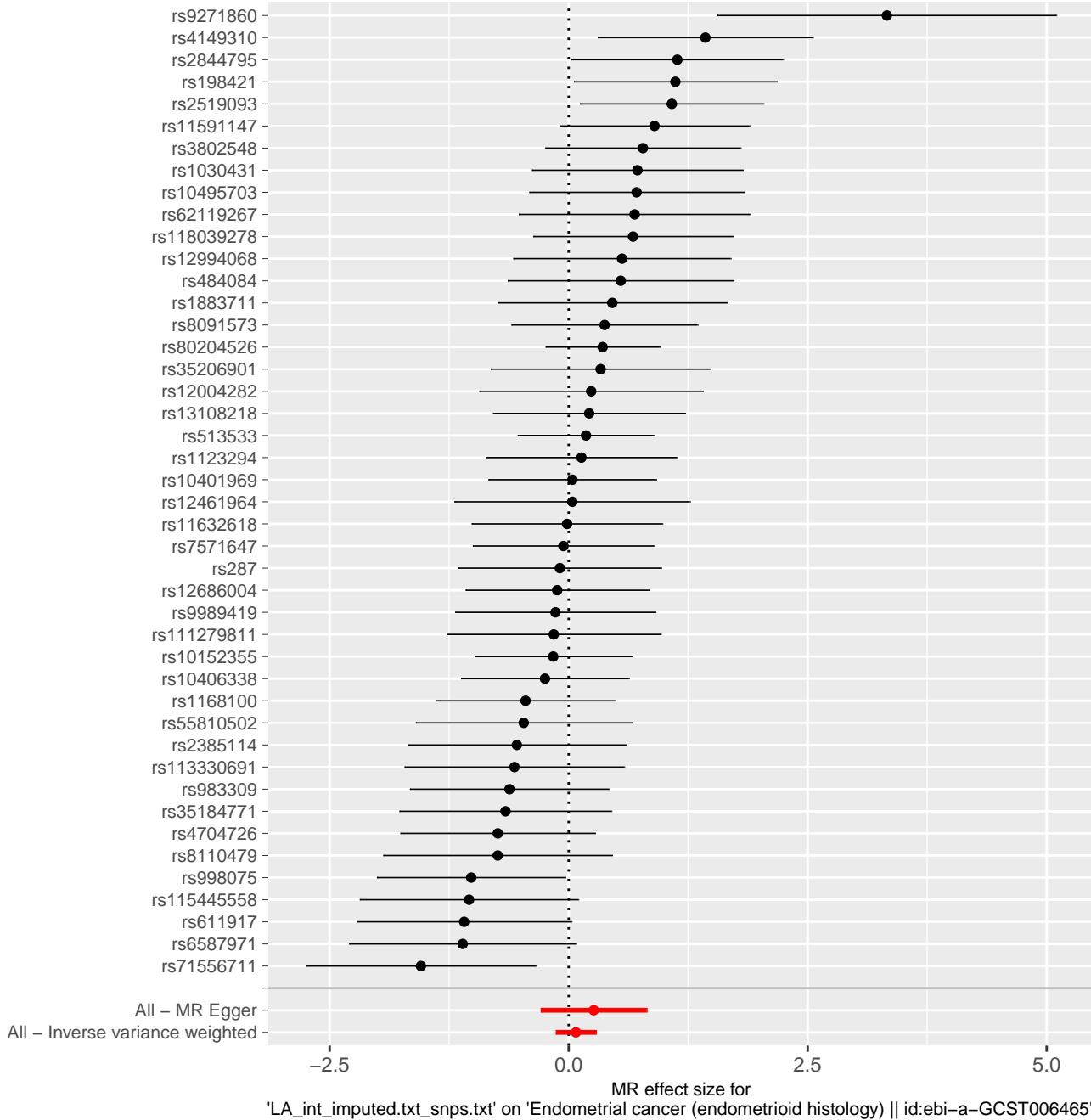


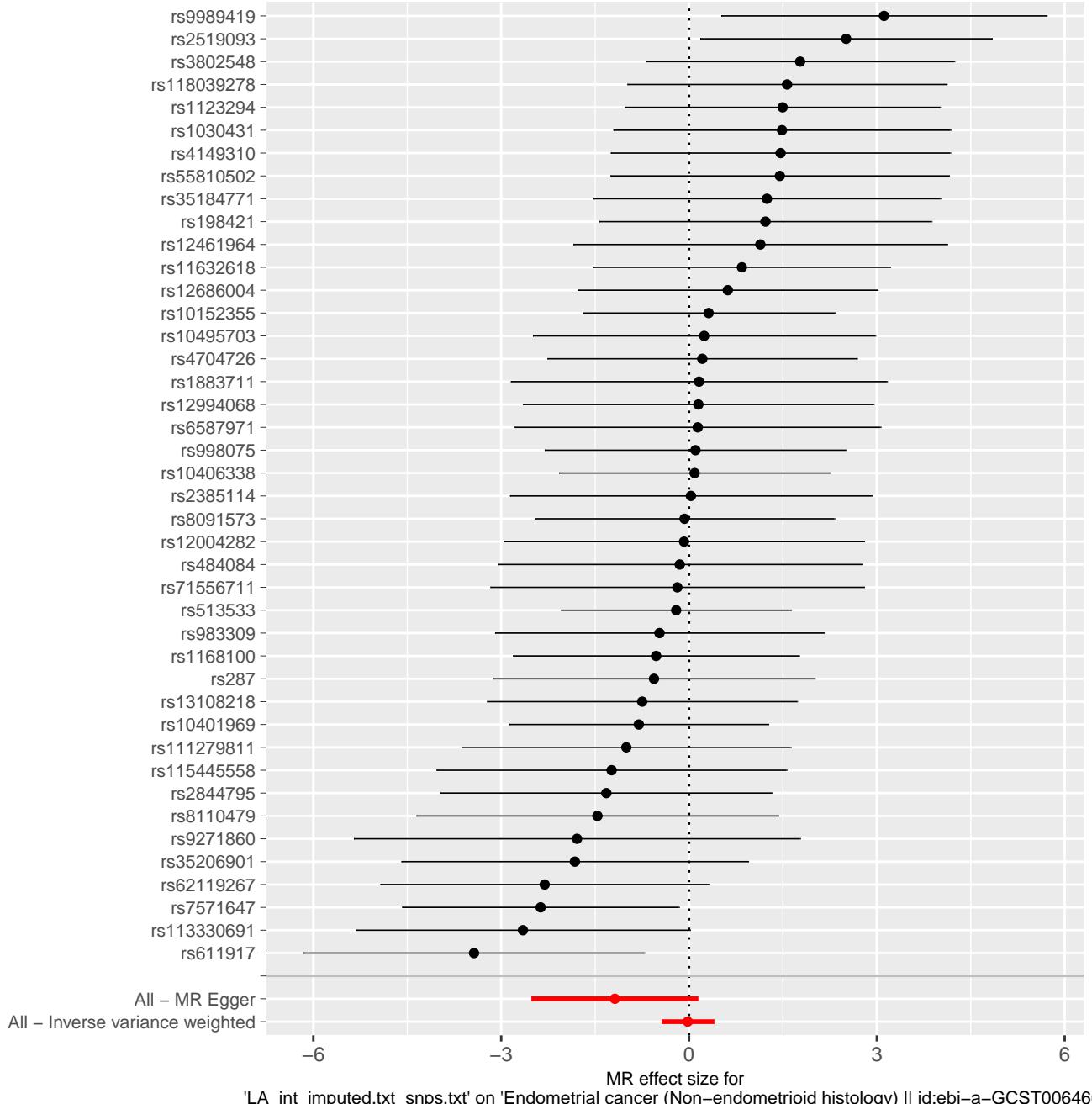


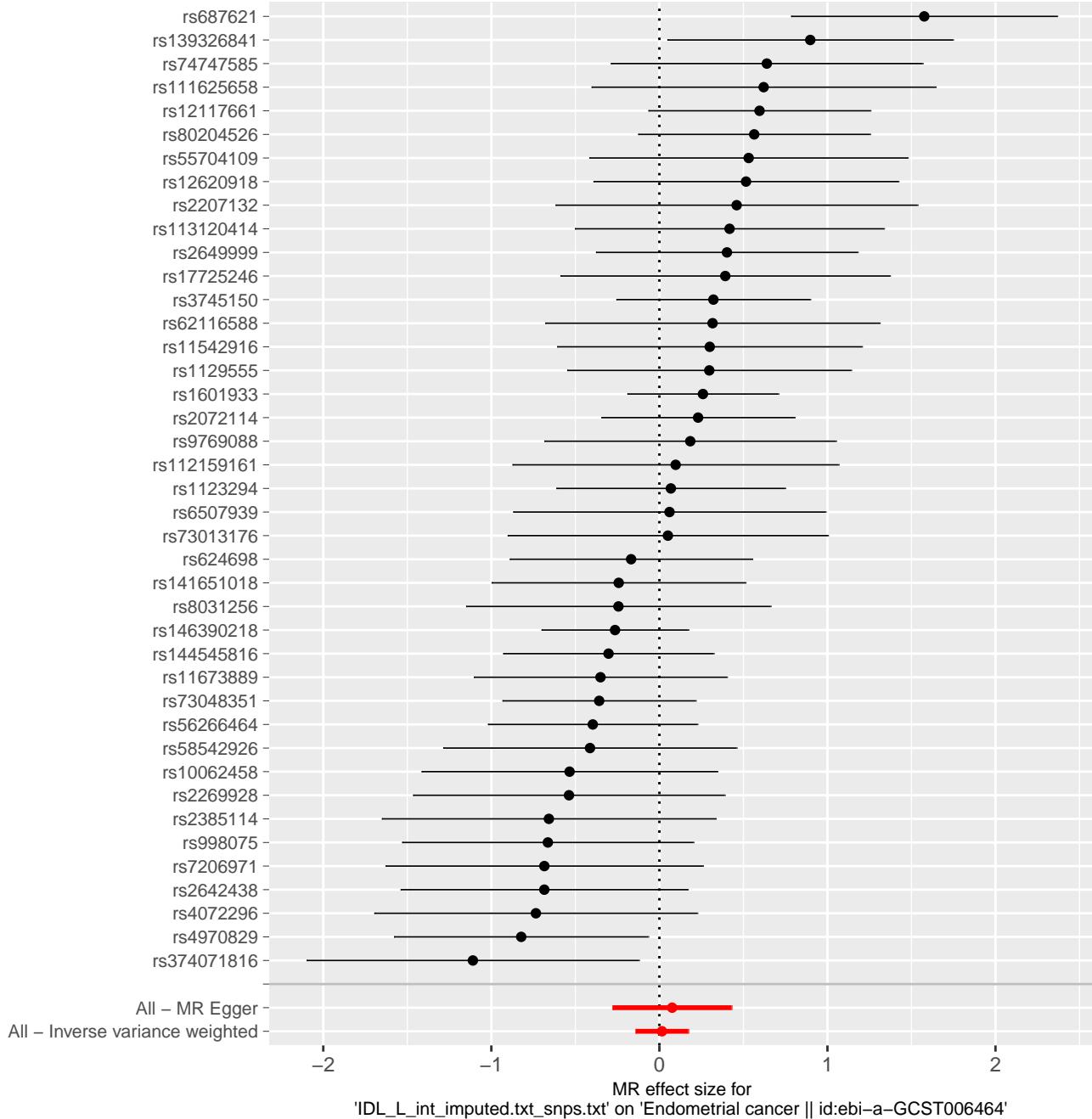


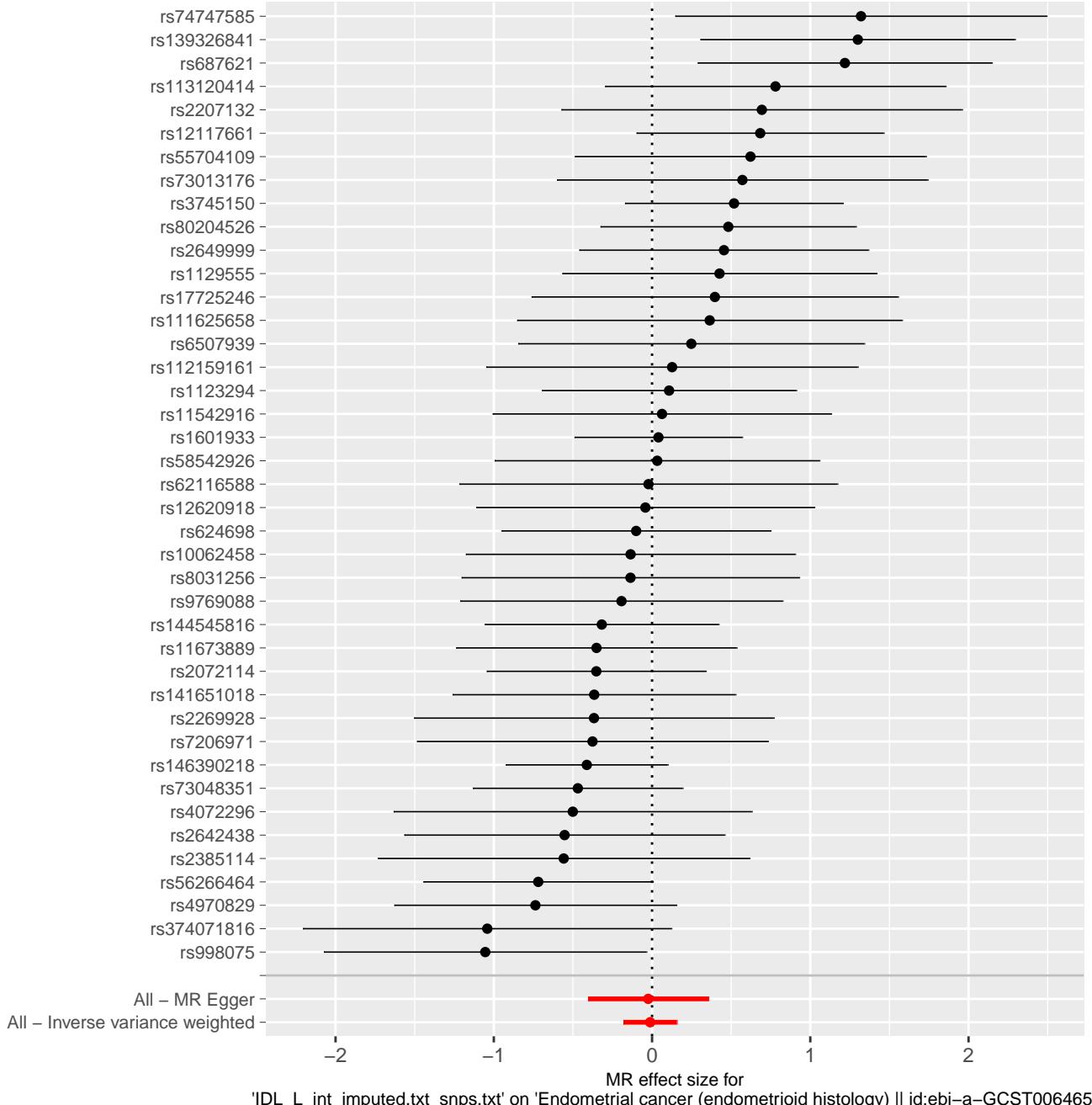


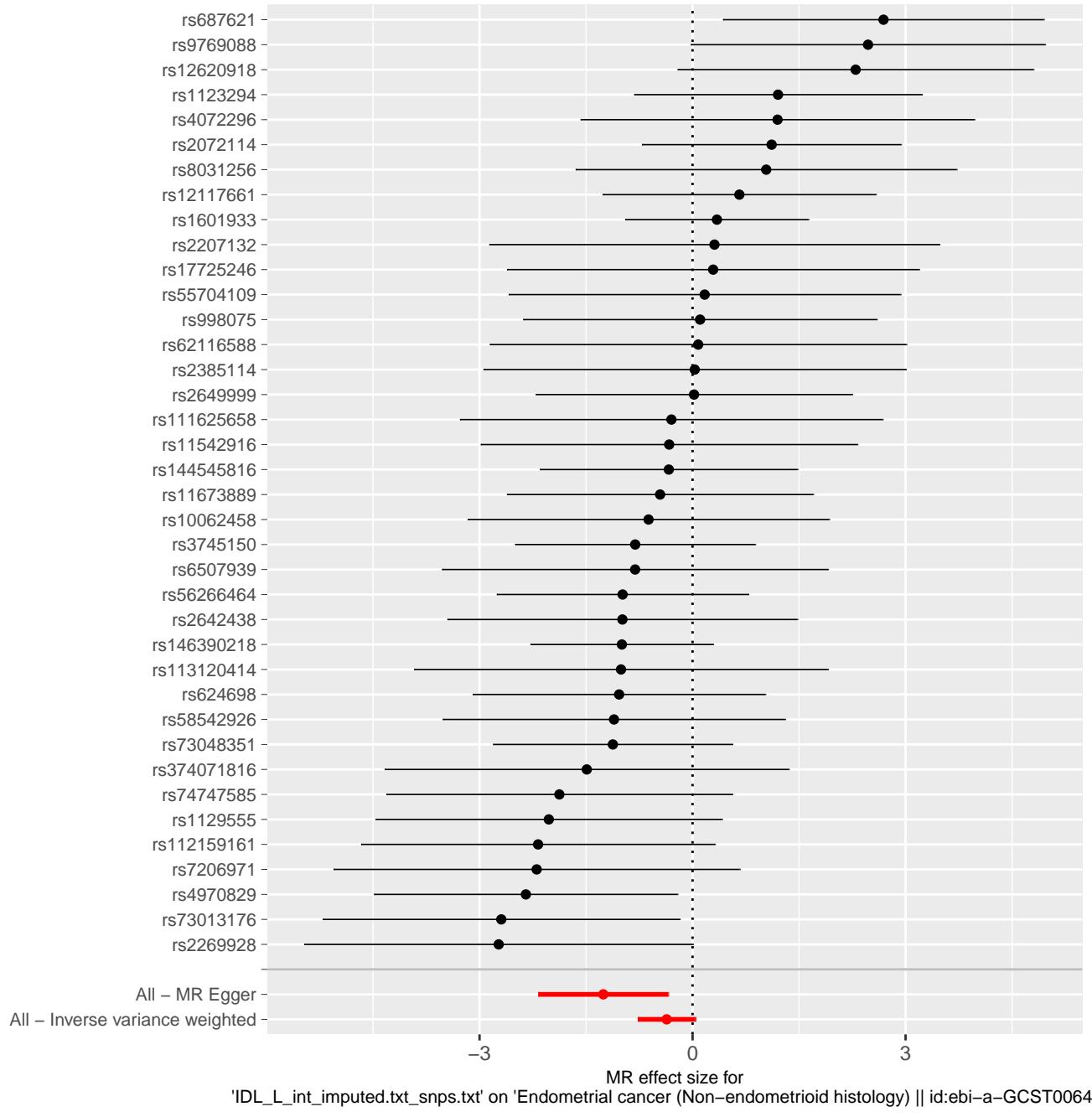


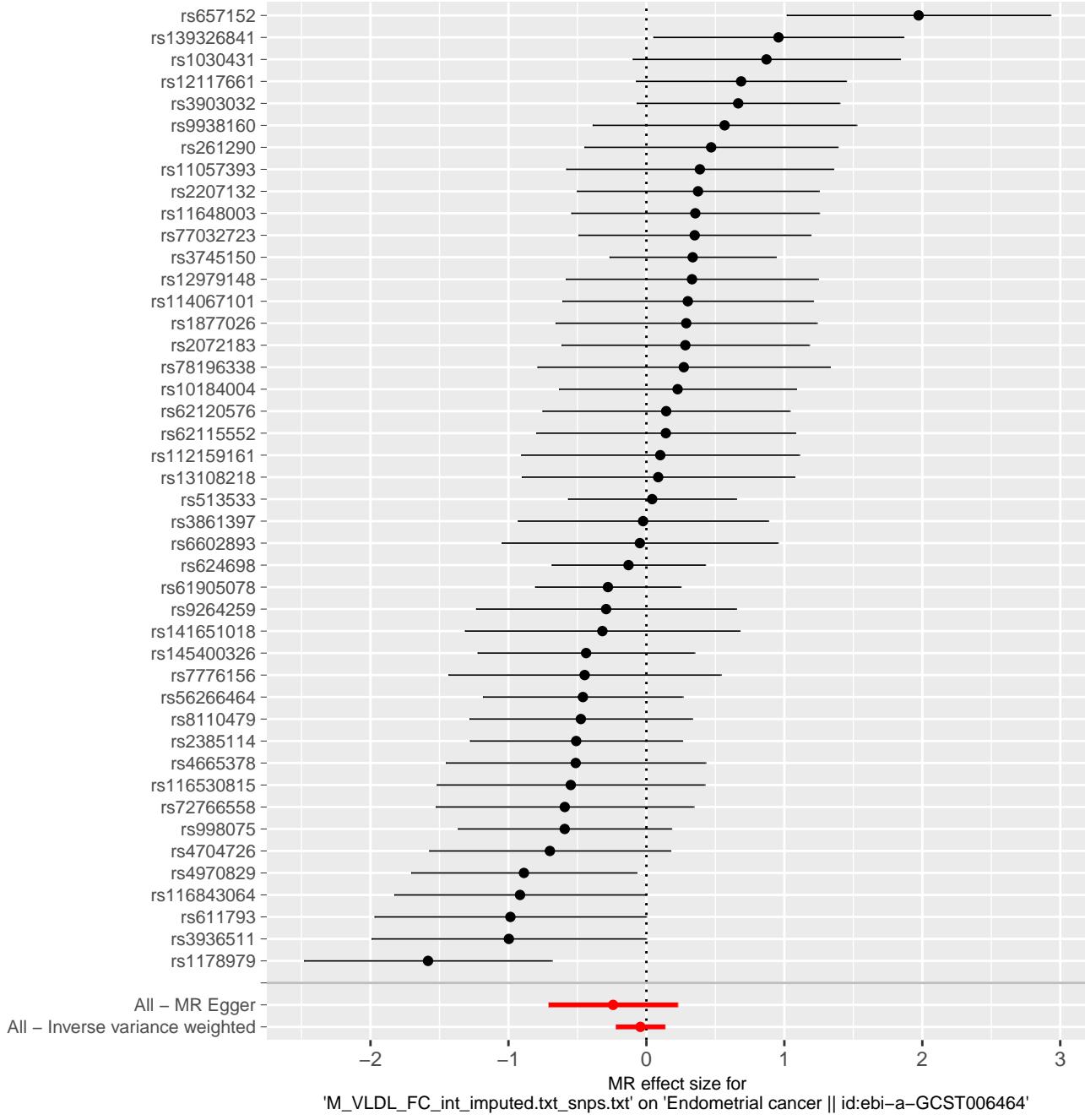


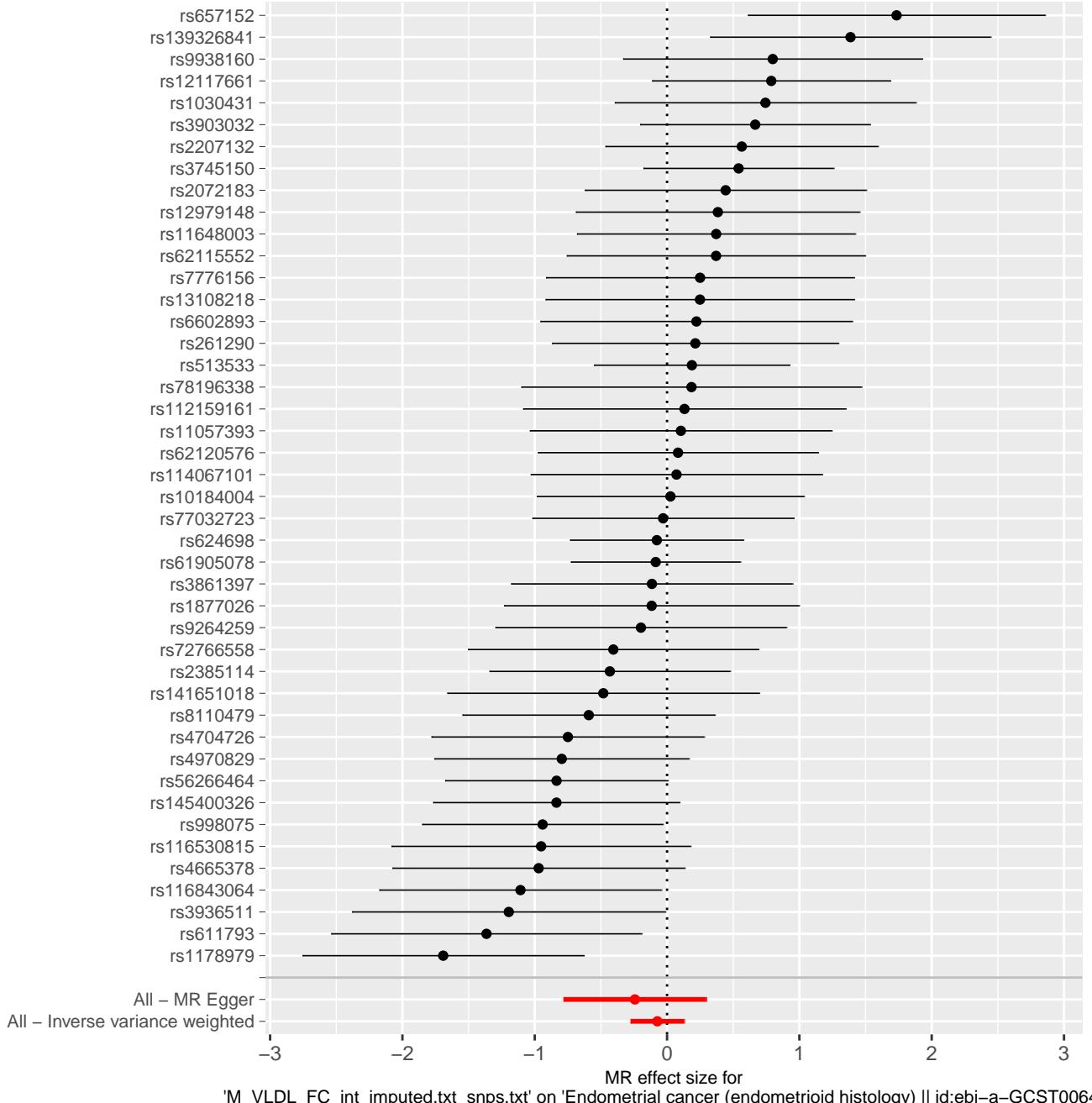


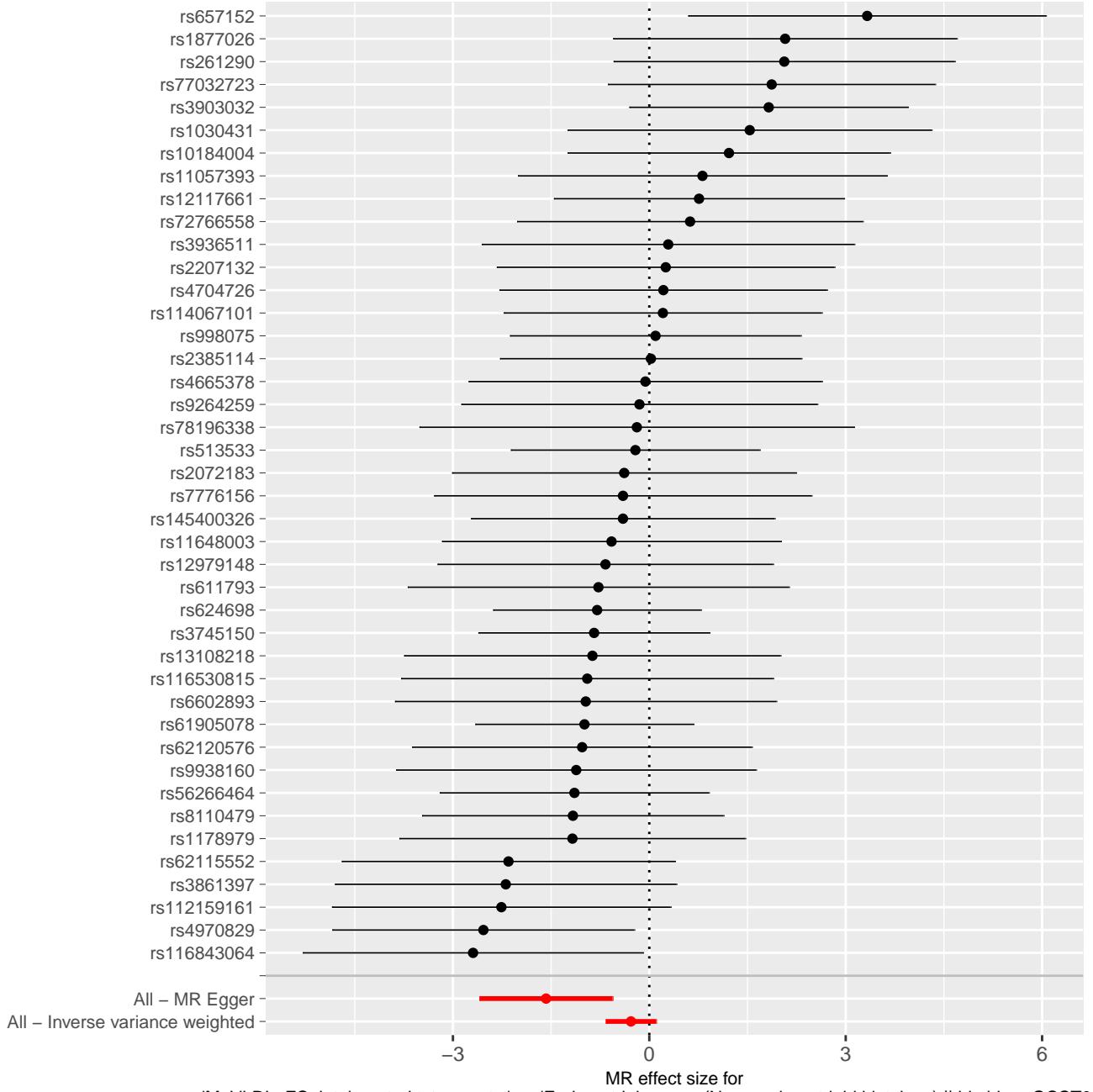


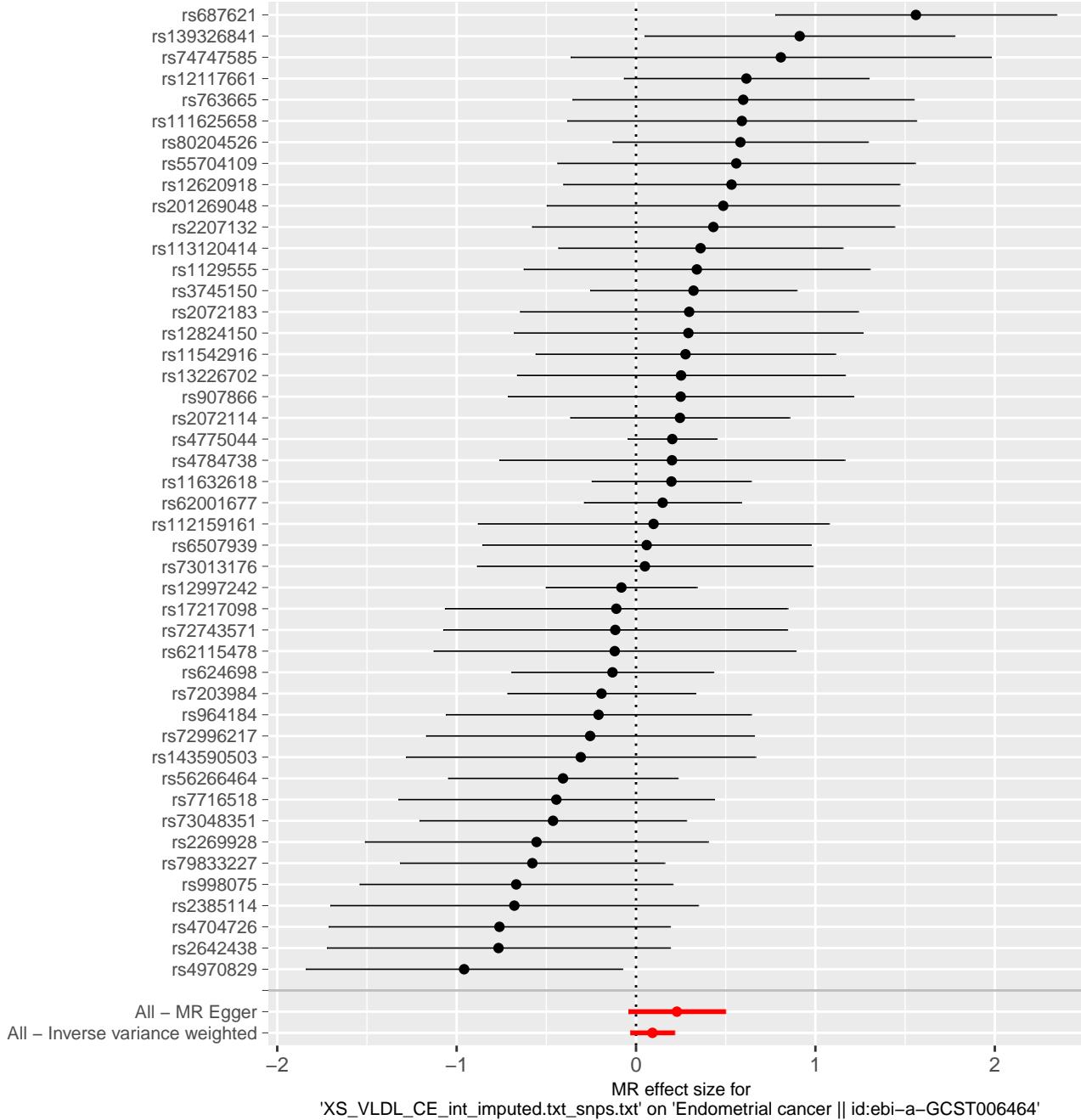


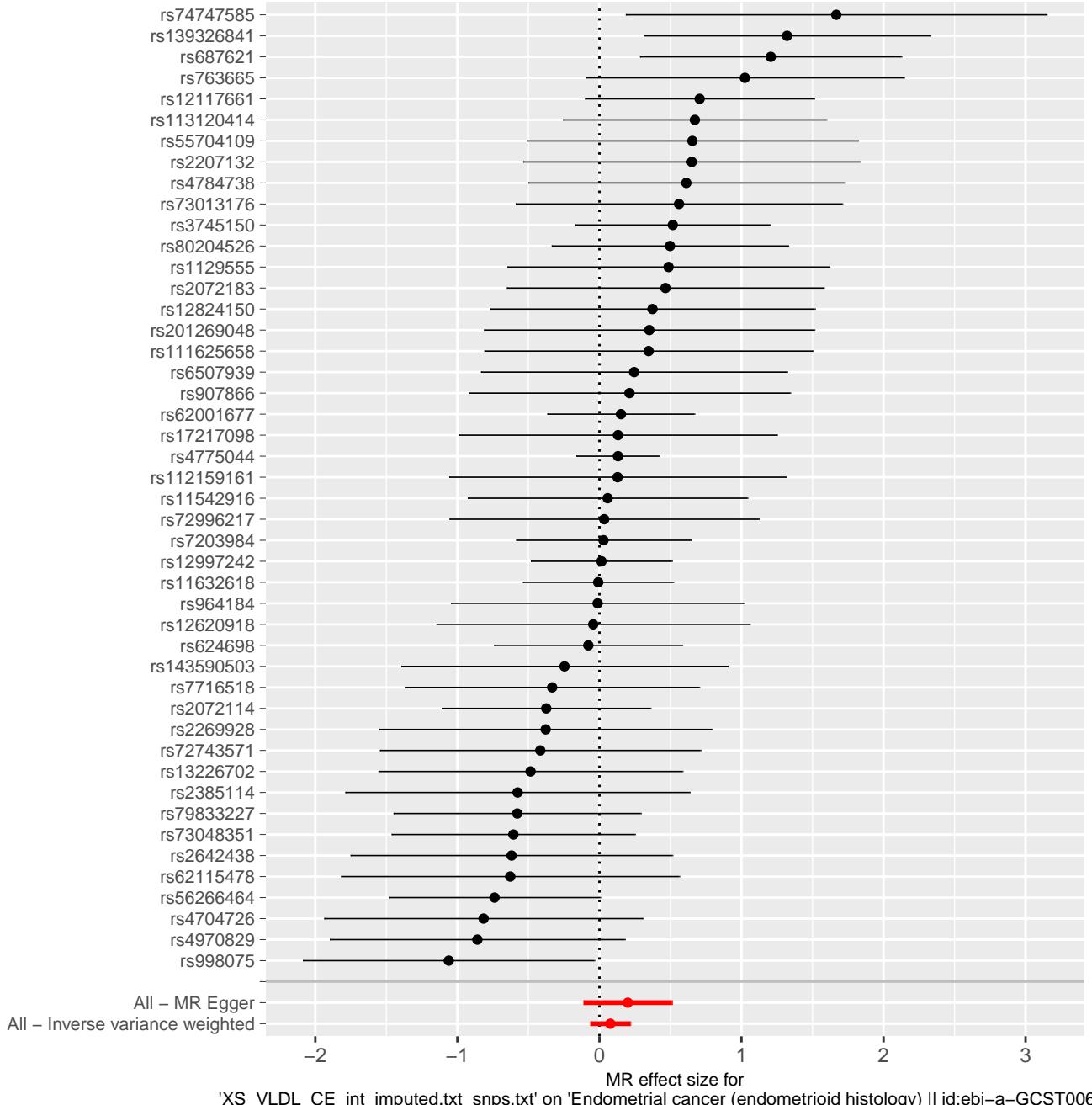


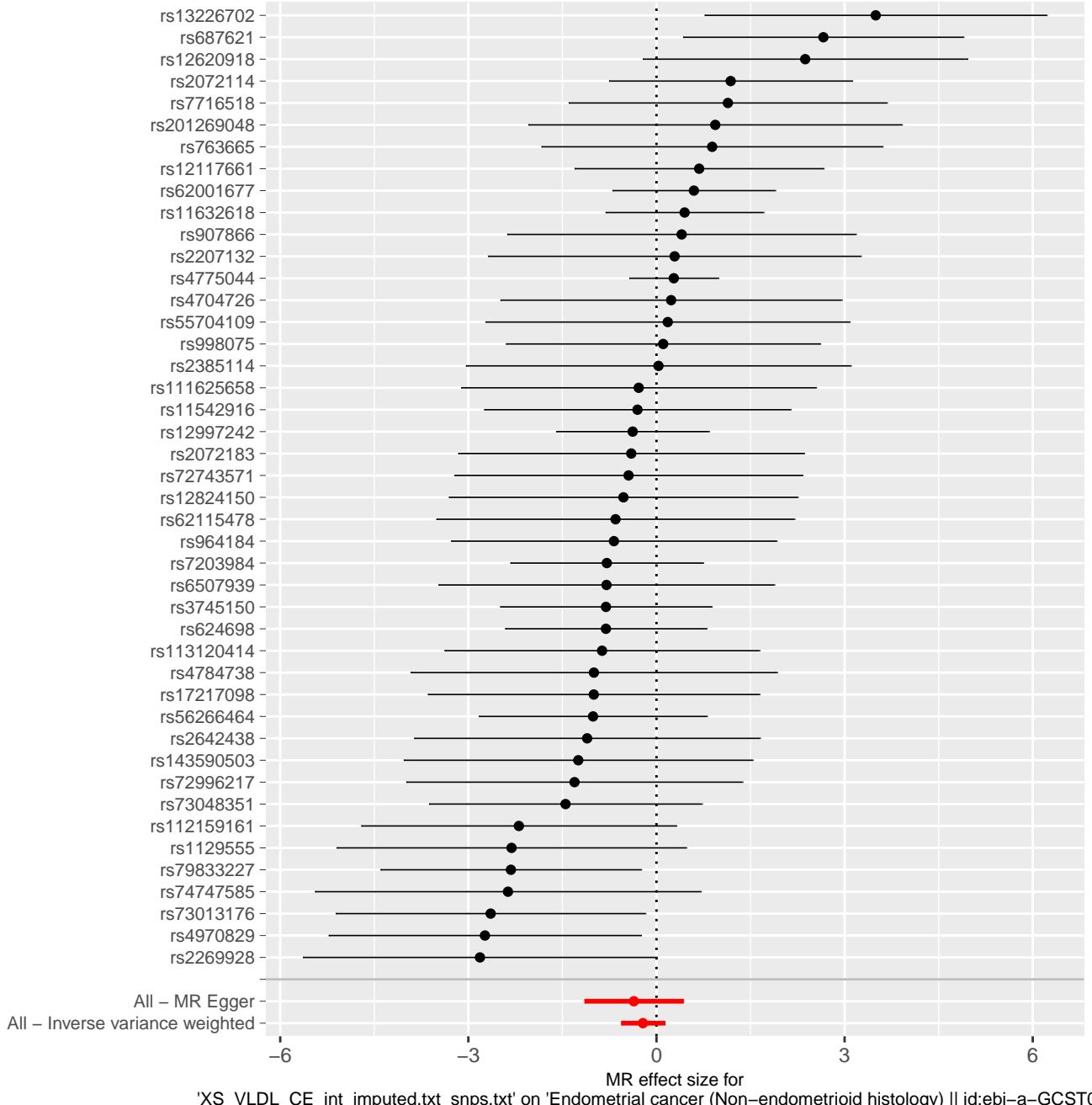




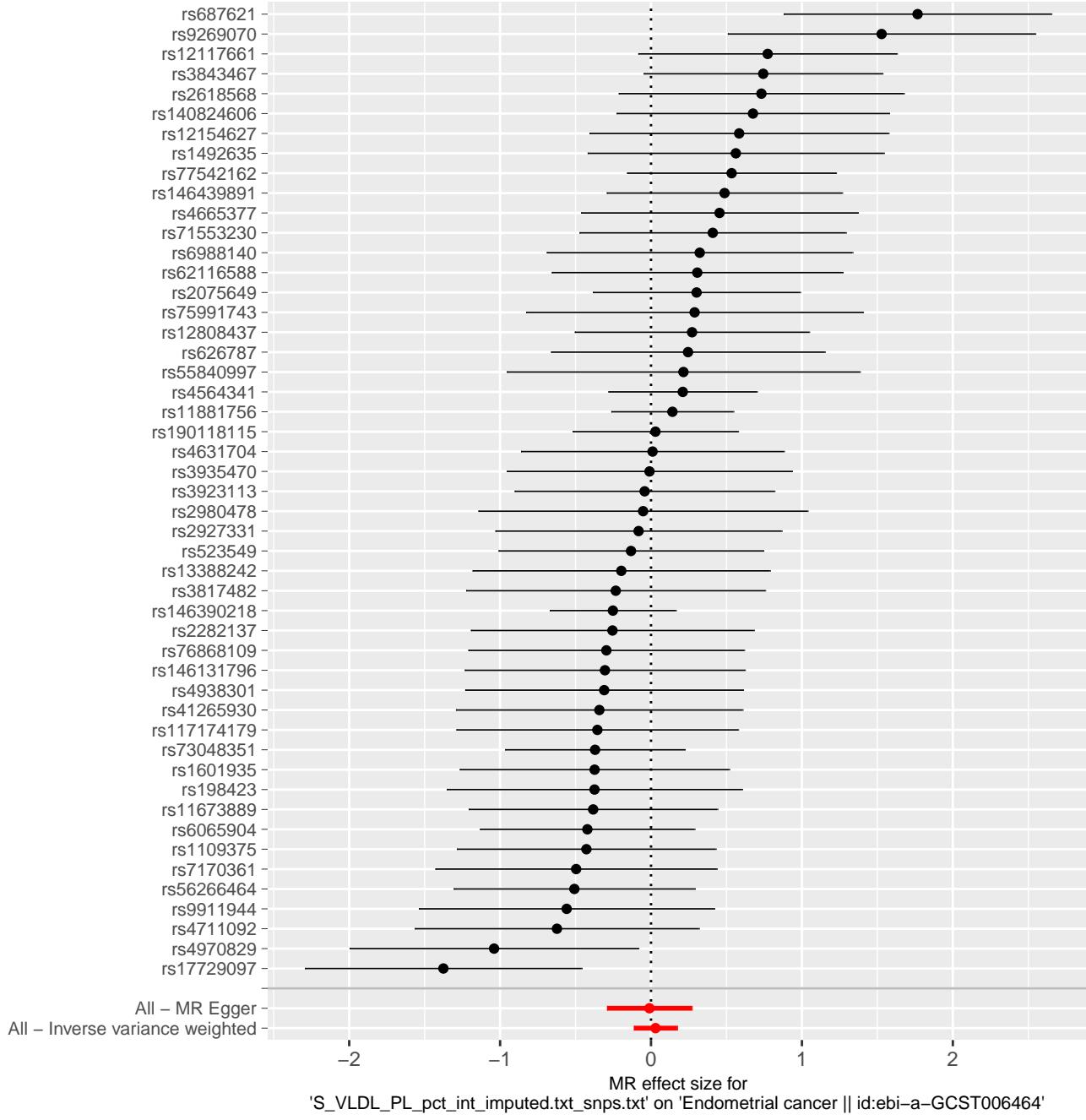


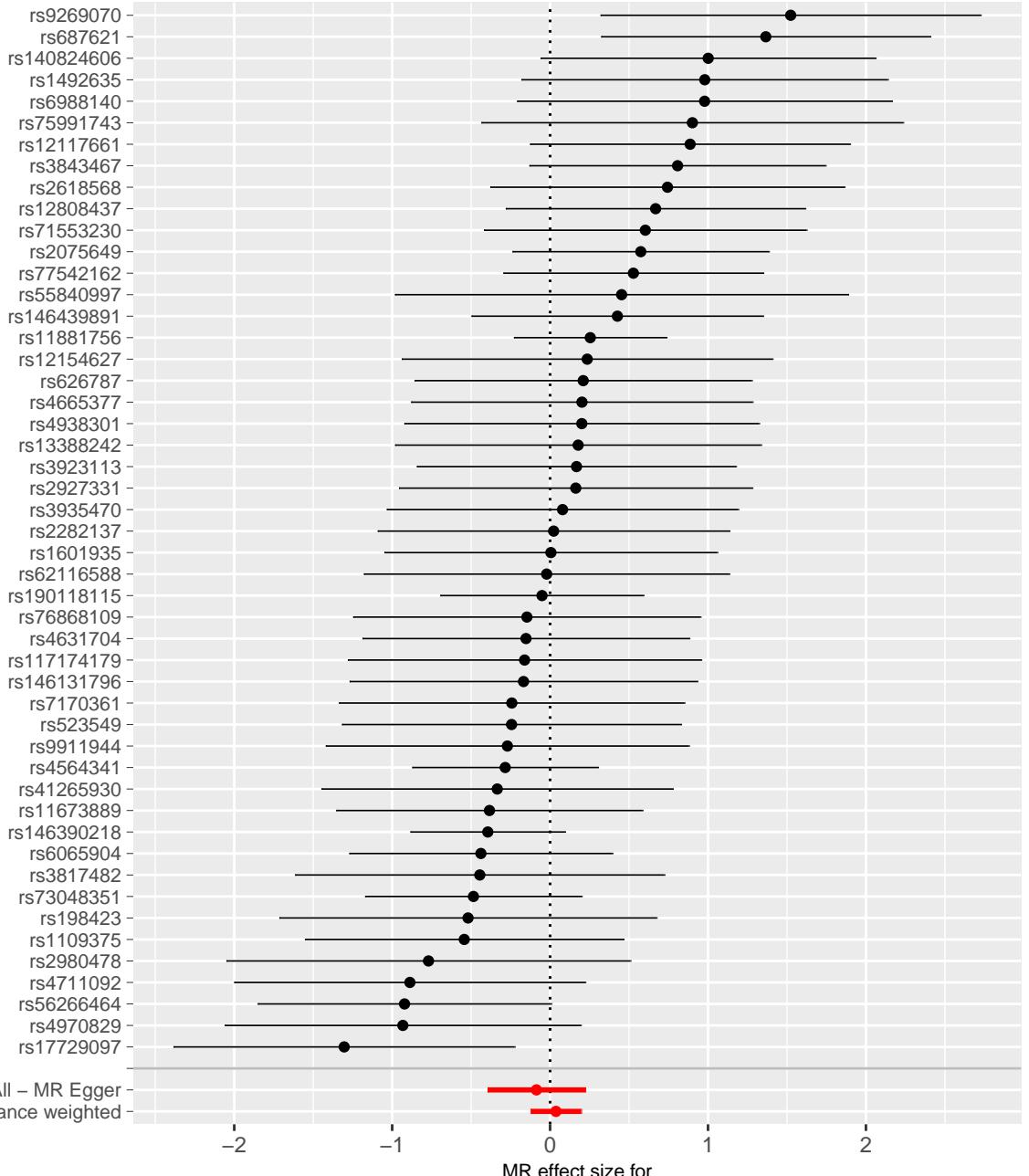




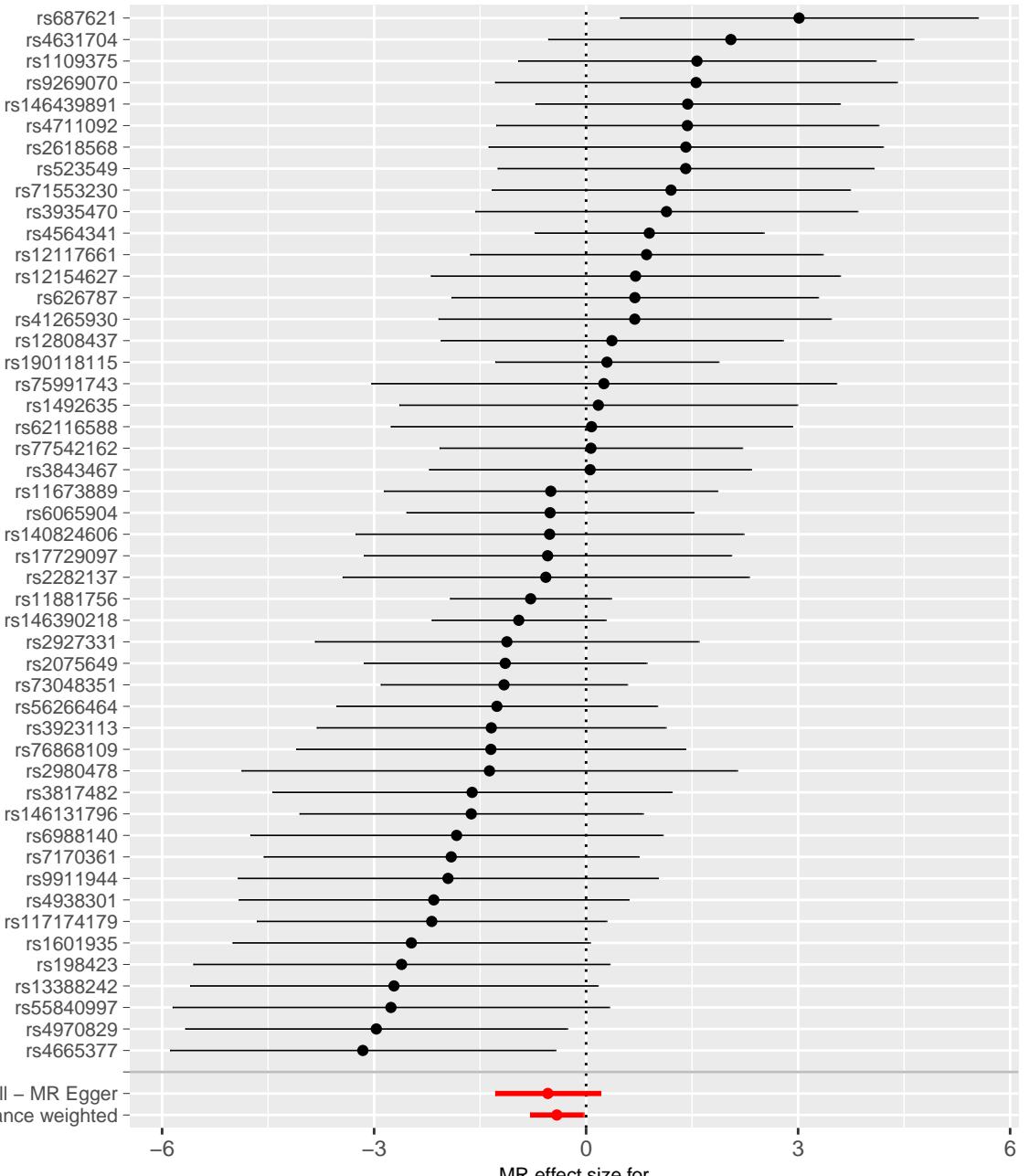


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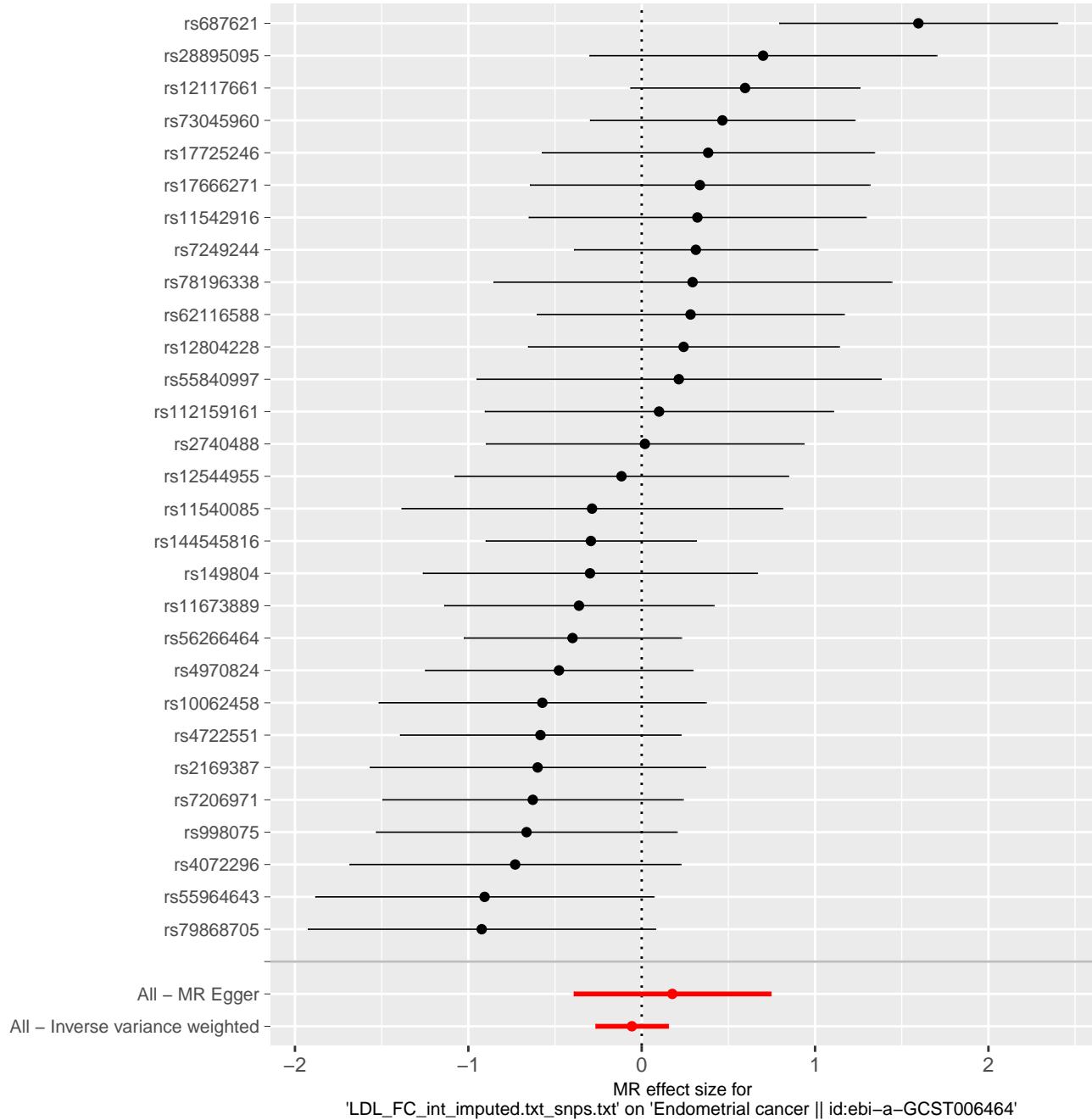


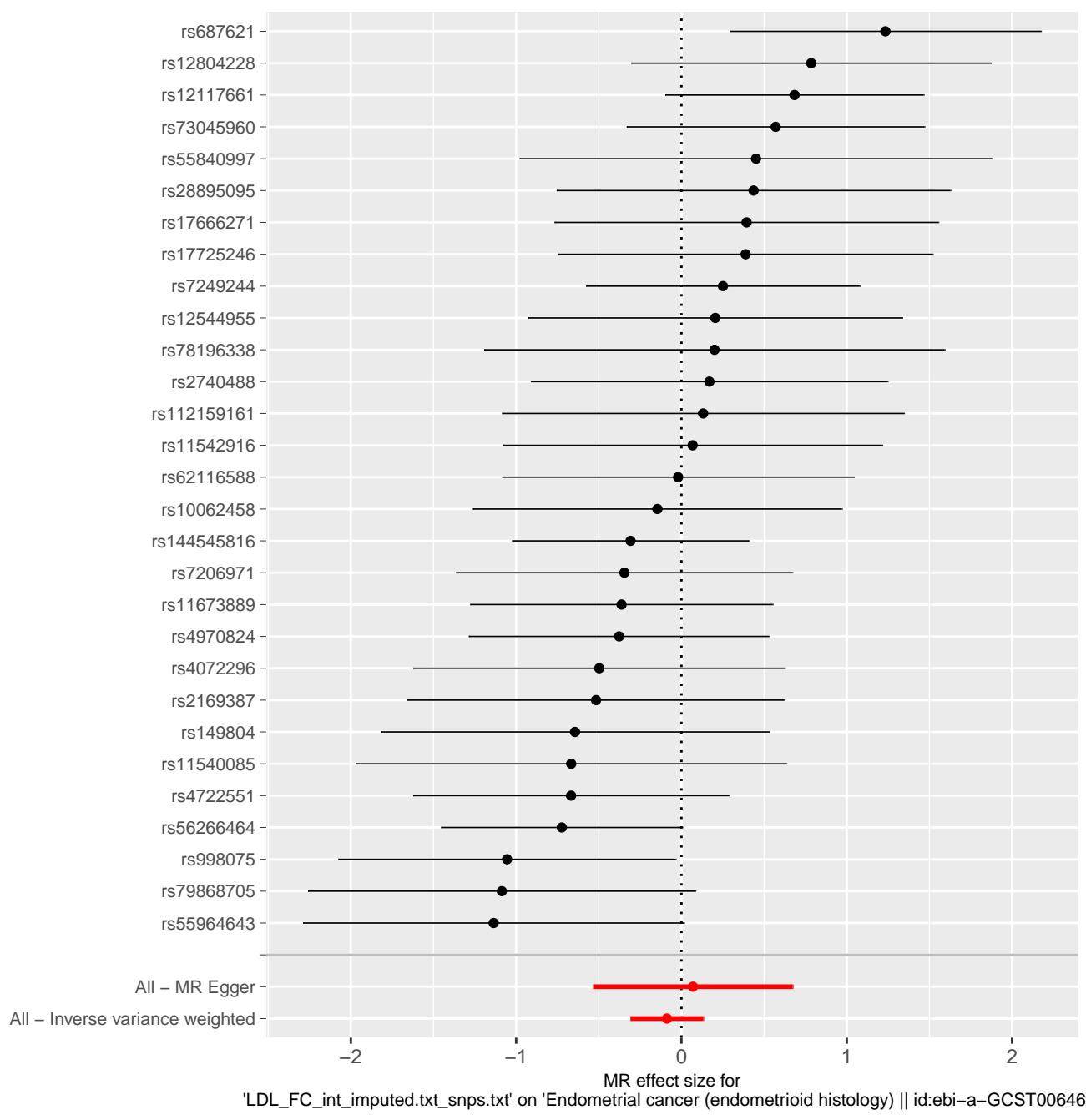


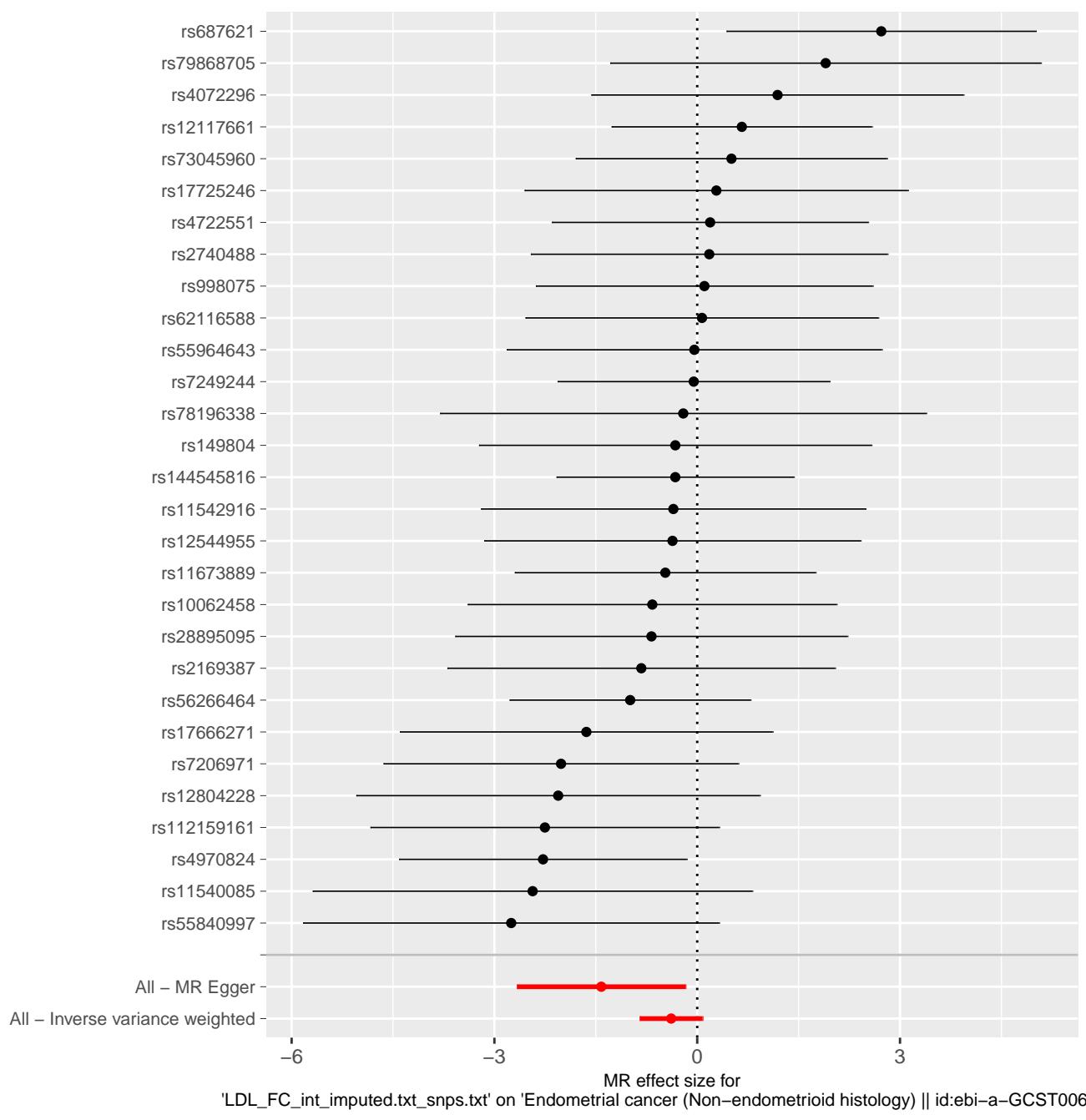
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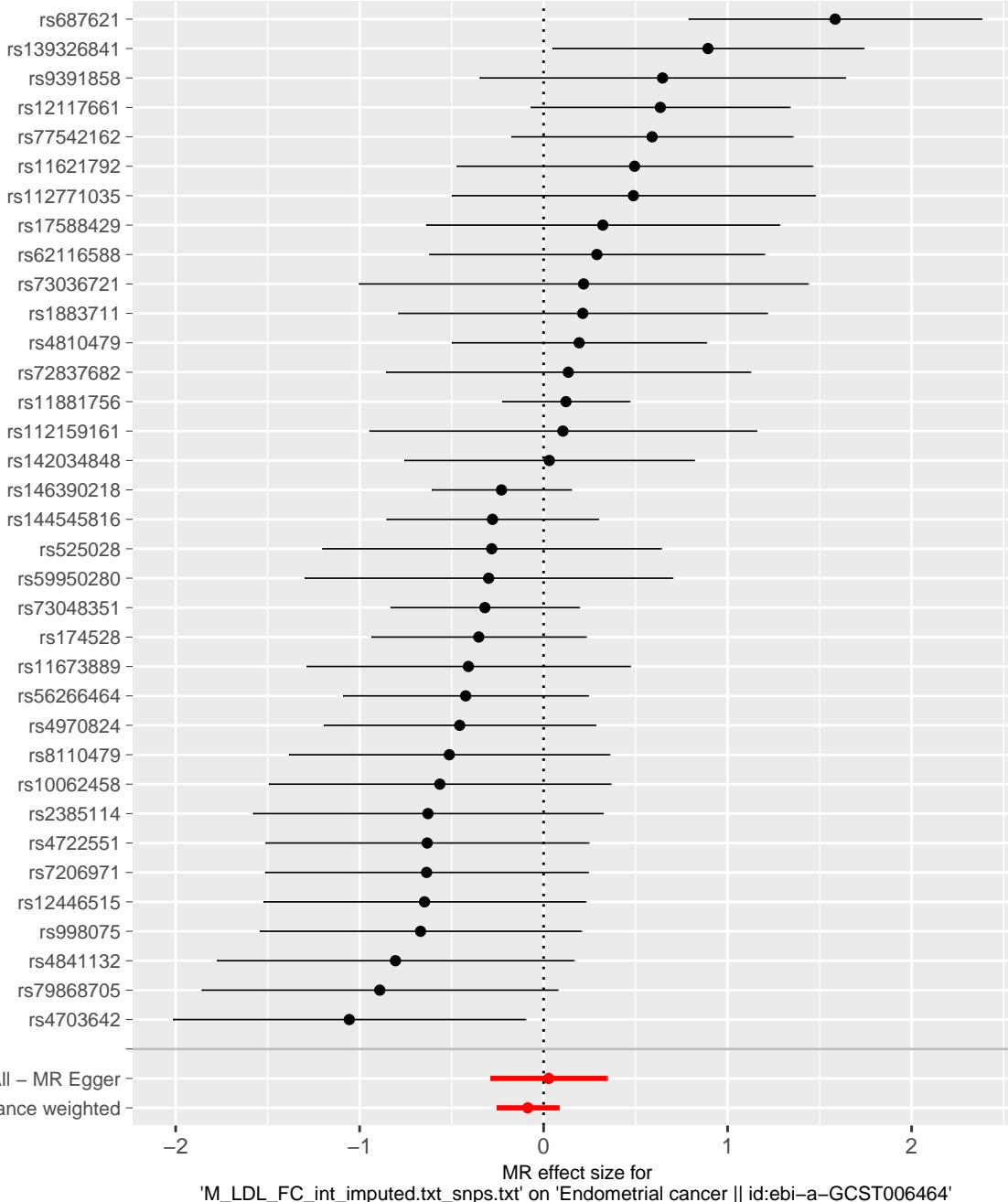
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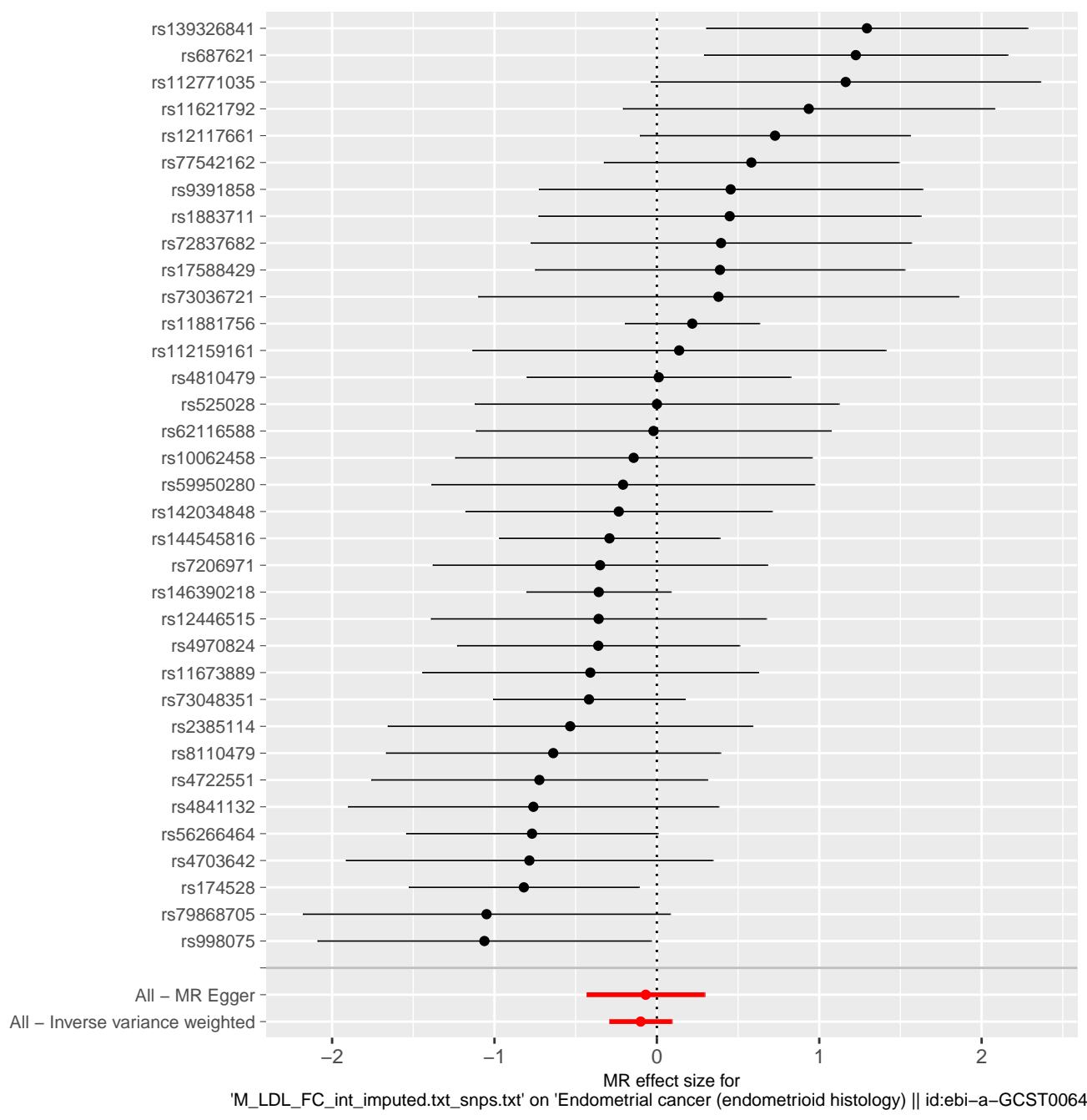


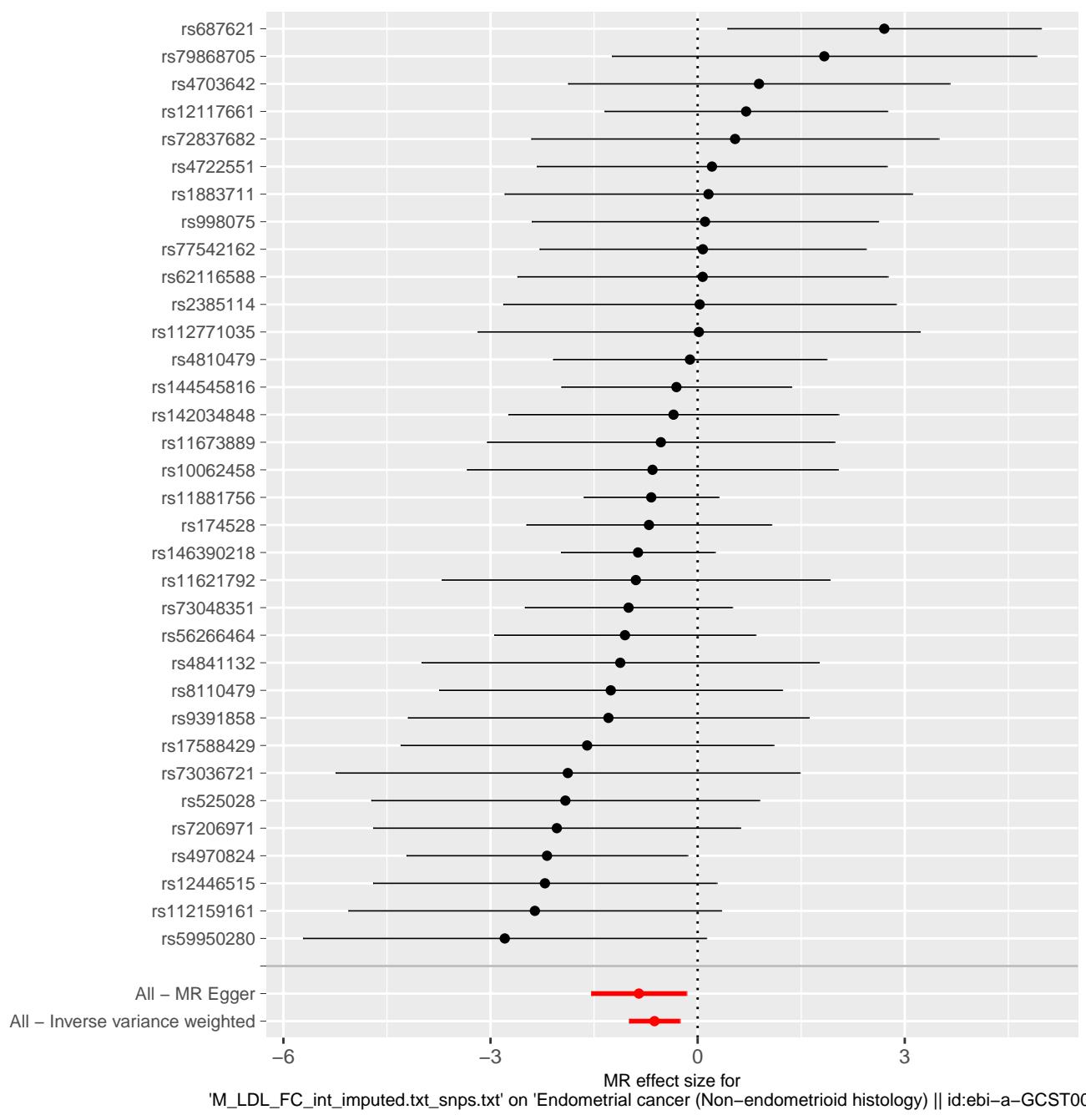


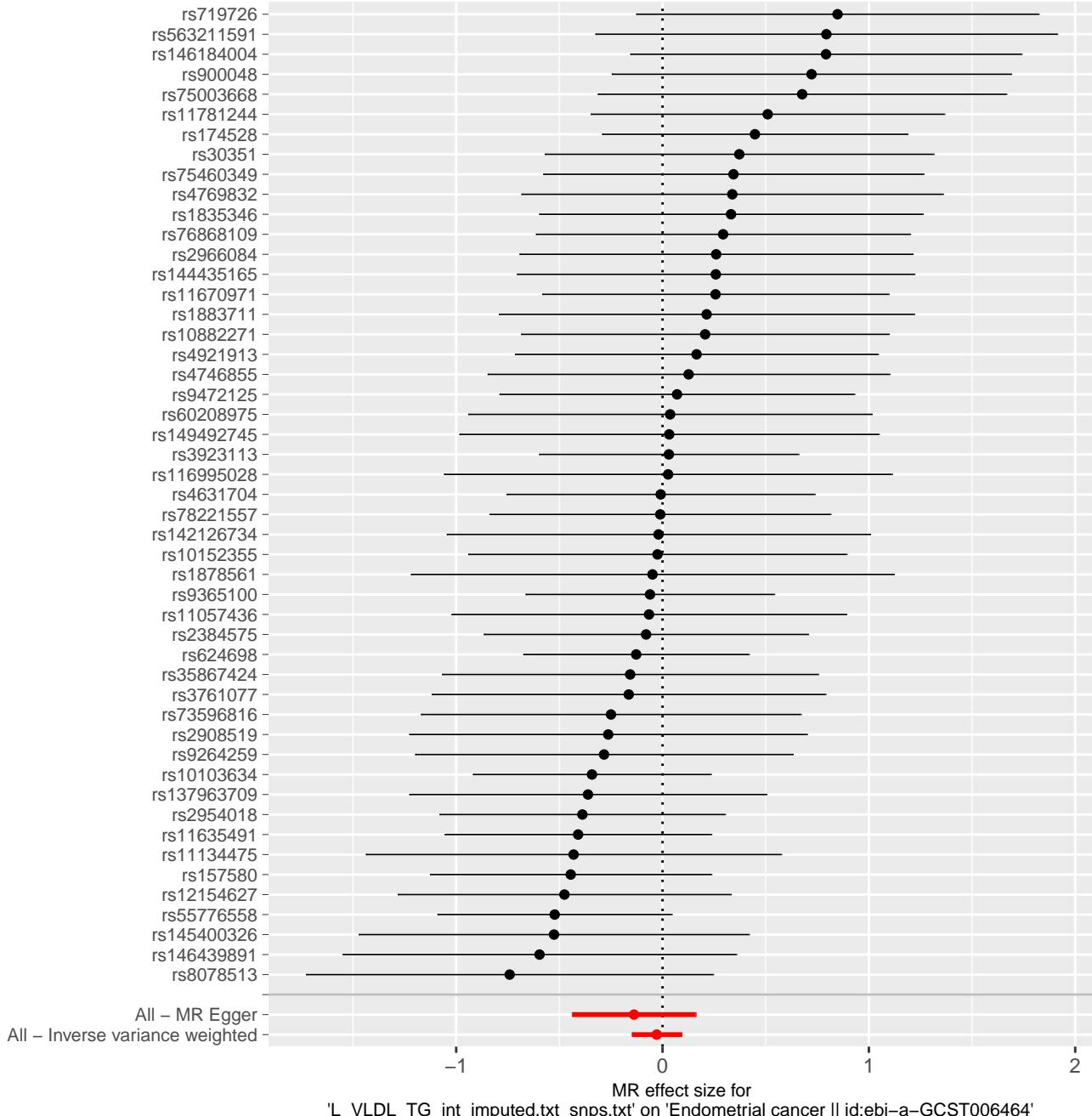


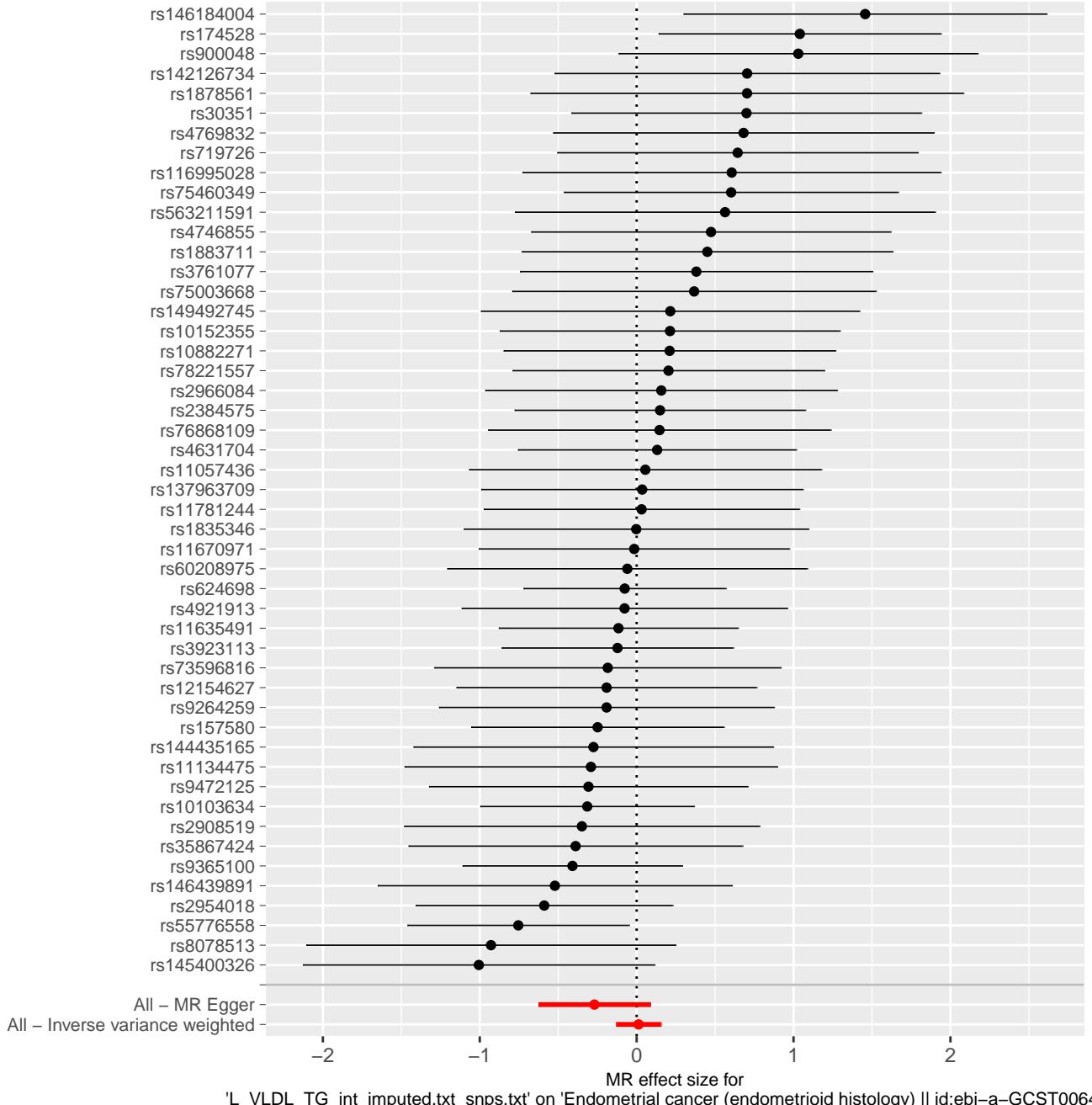
All – MR Egger
All – Inverse variance weighted

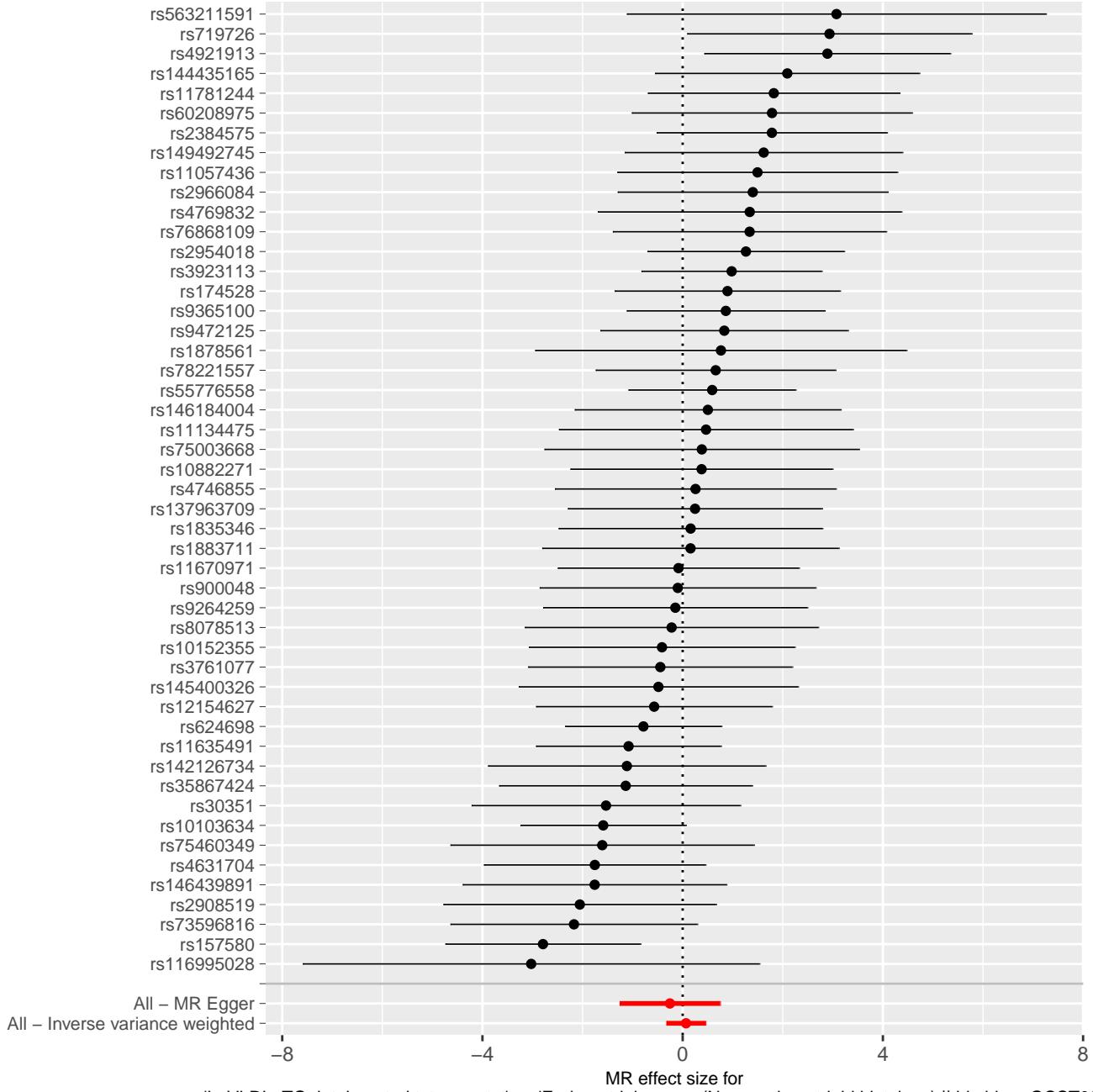




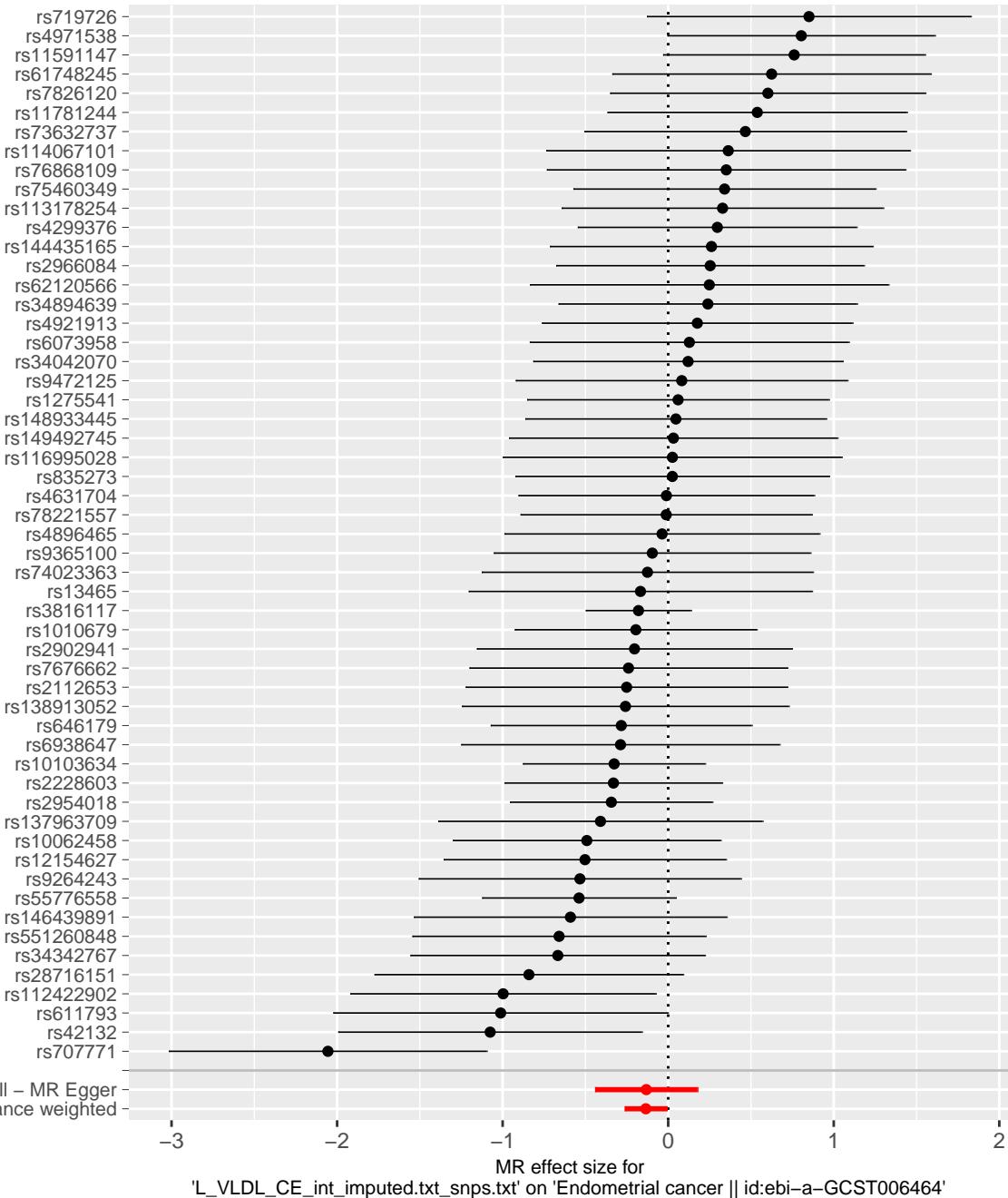


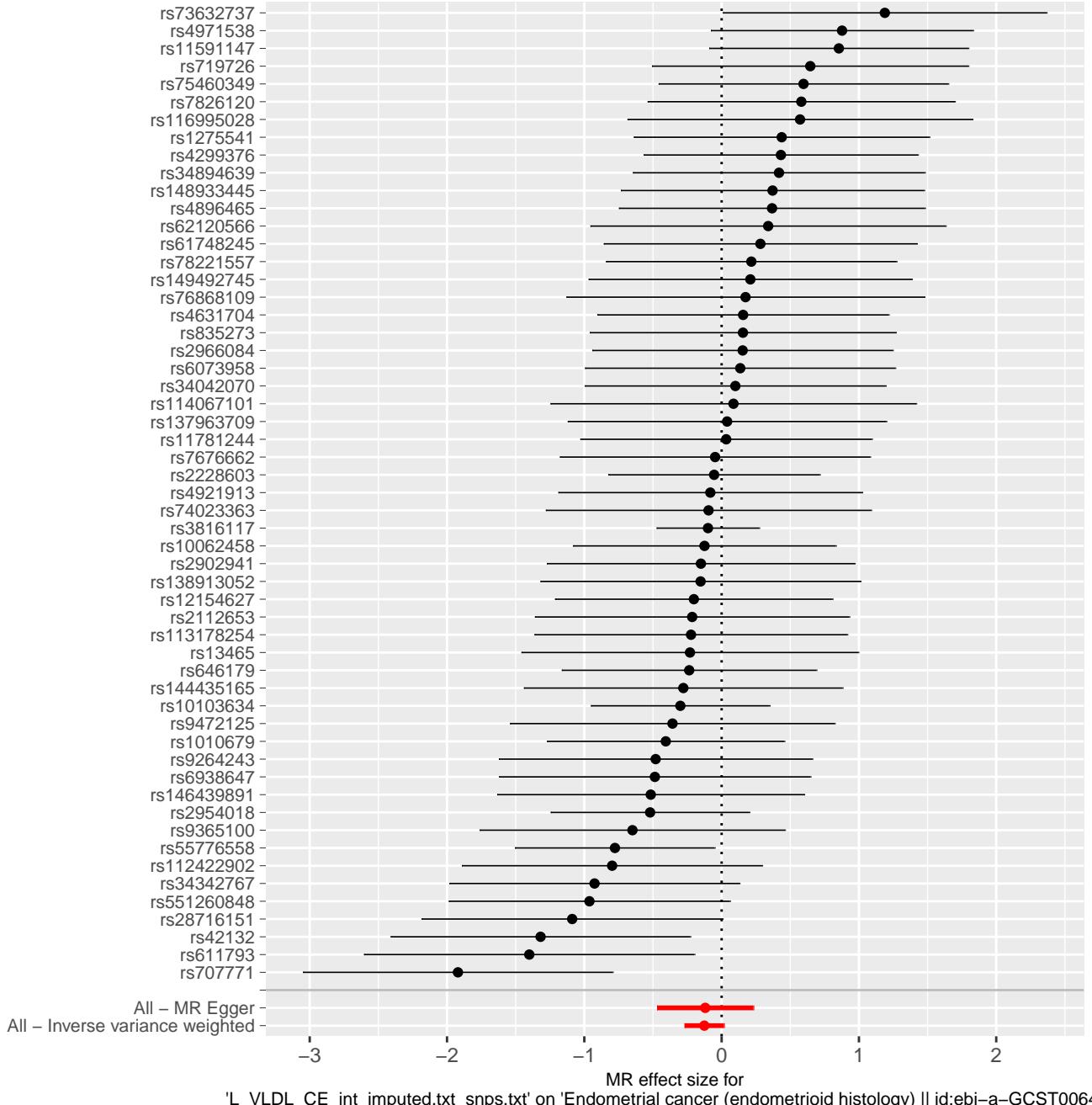


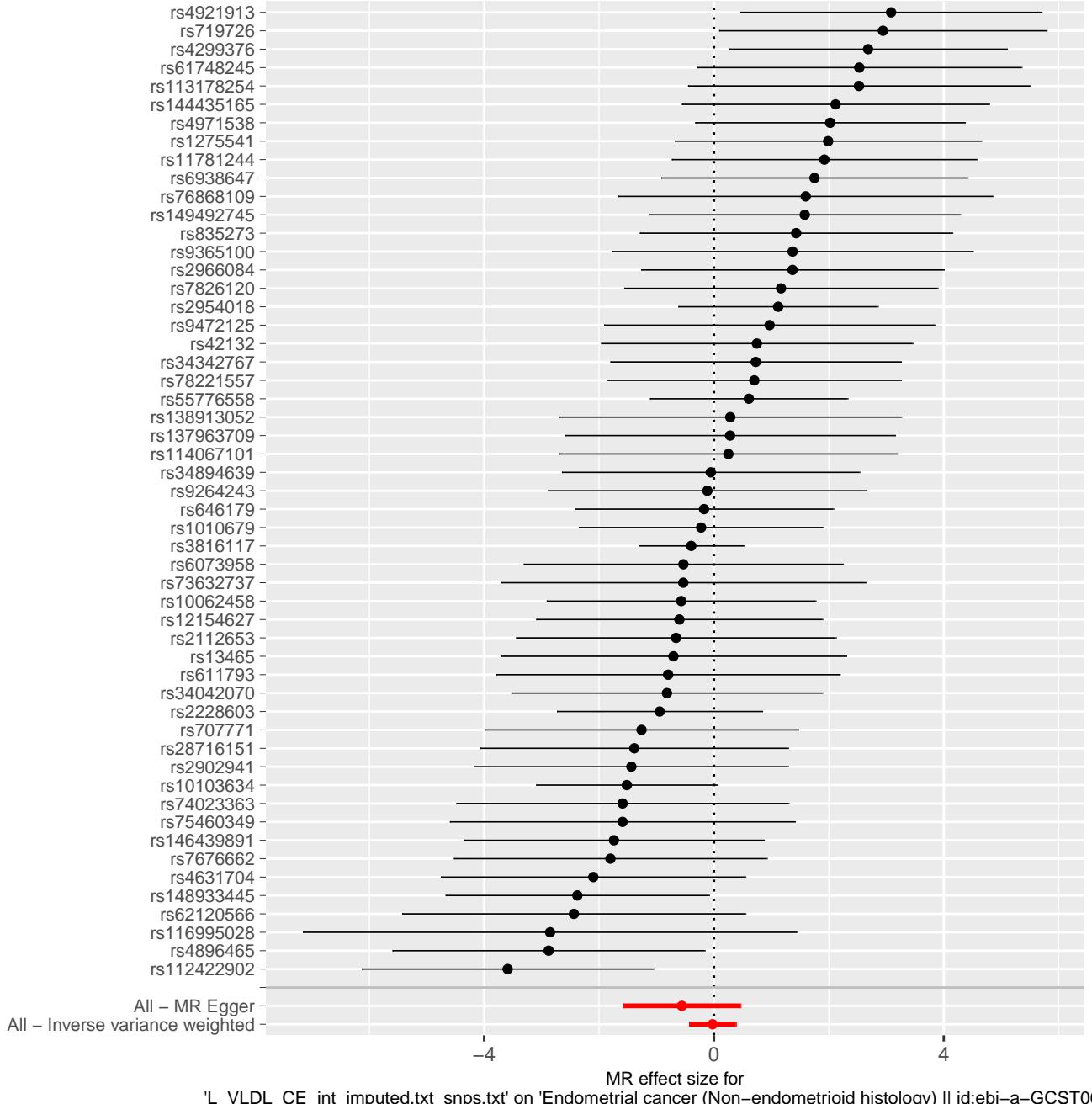


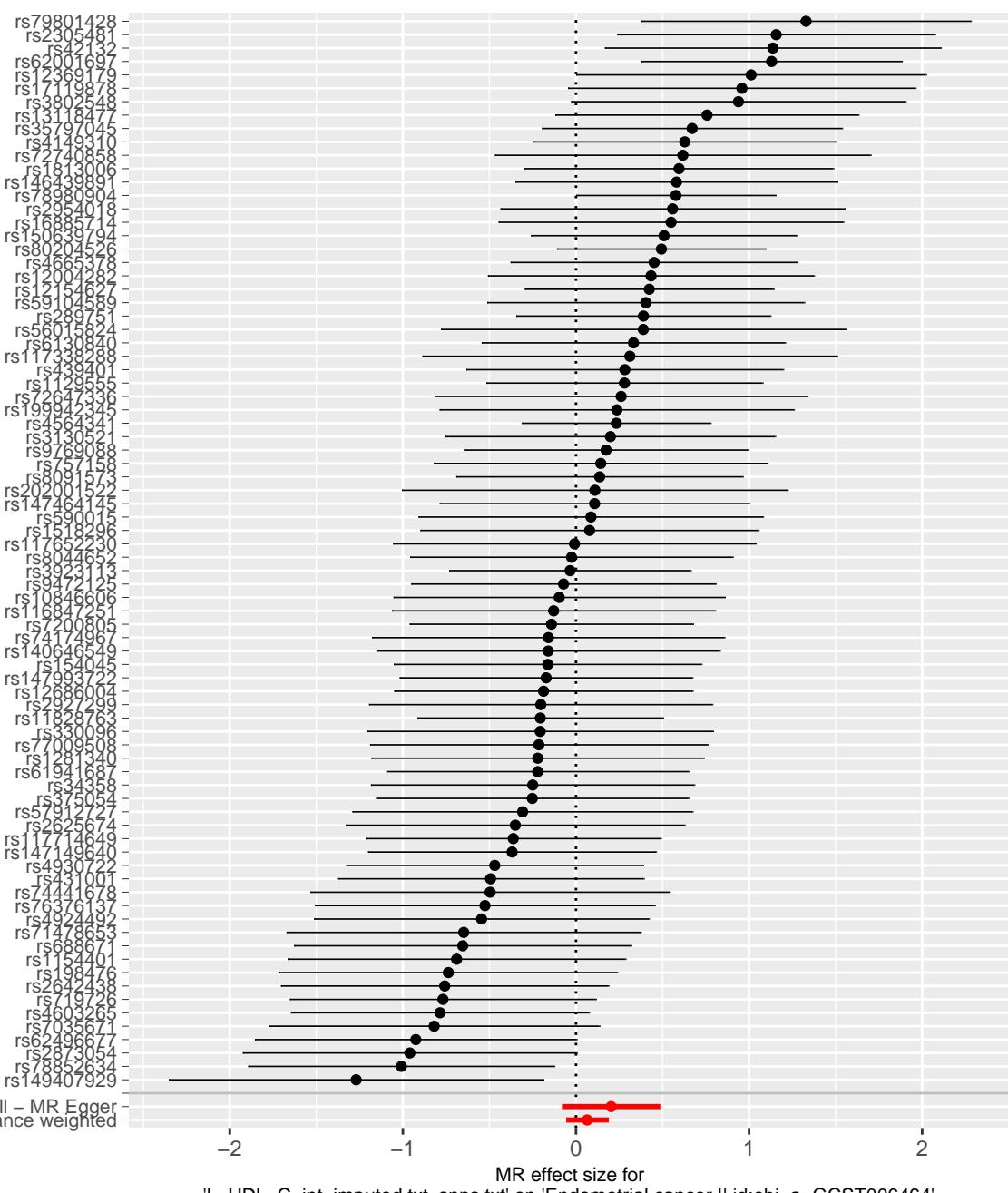


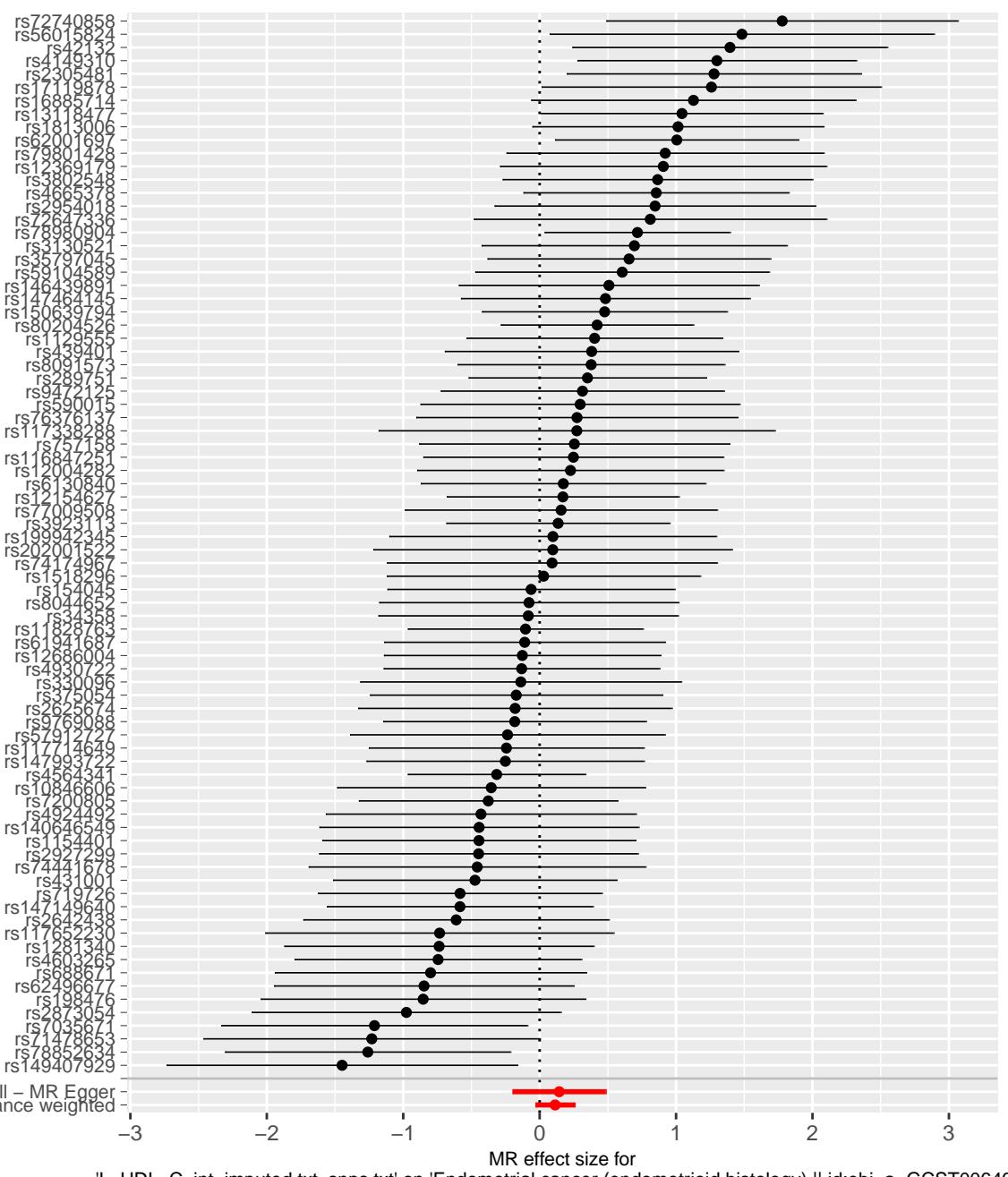
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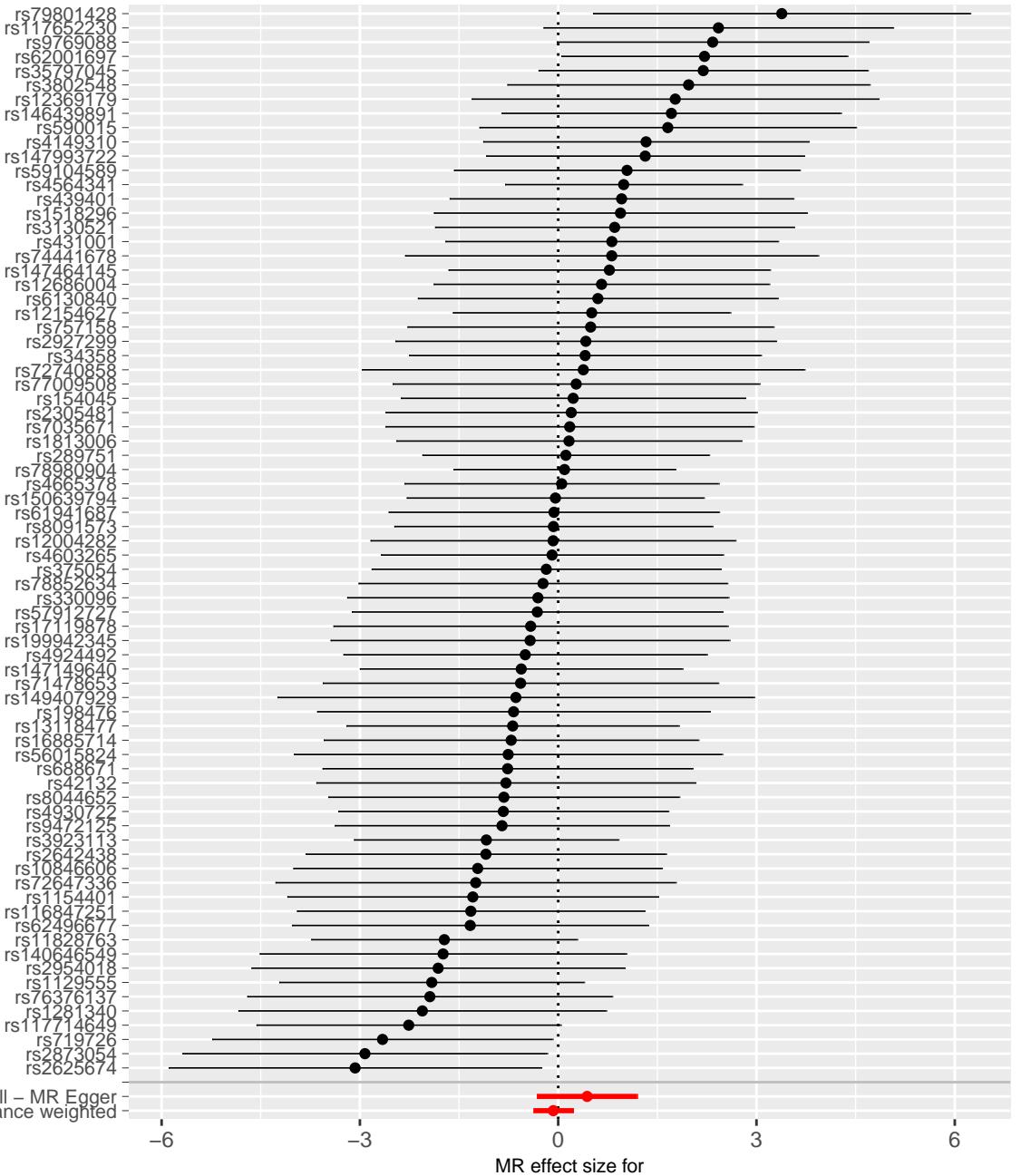


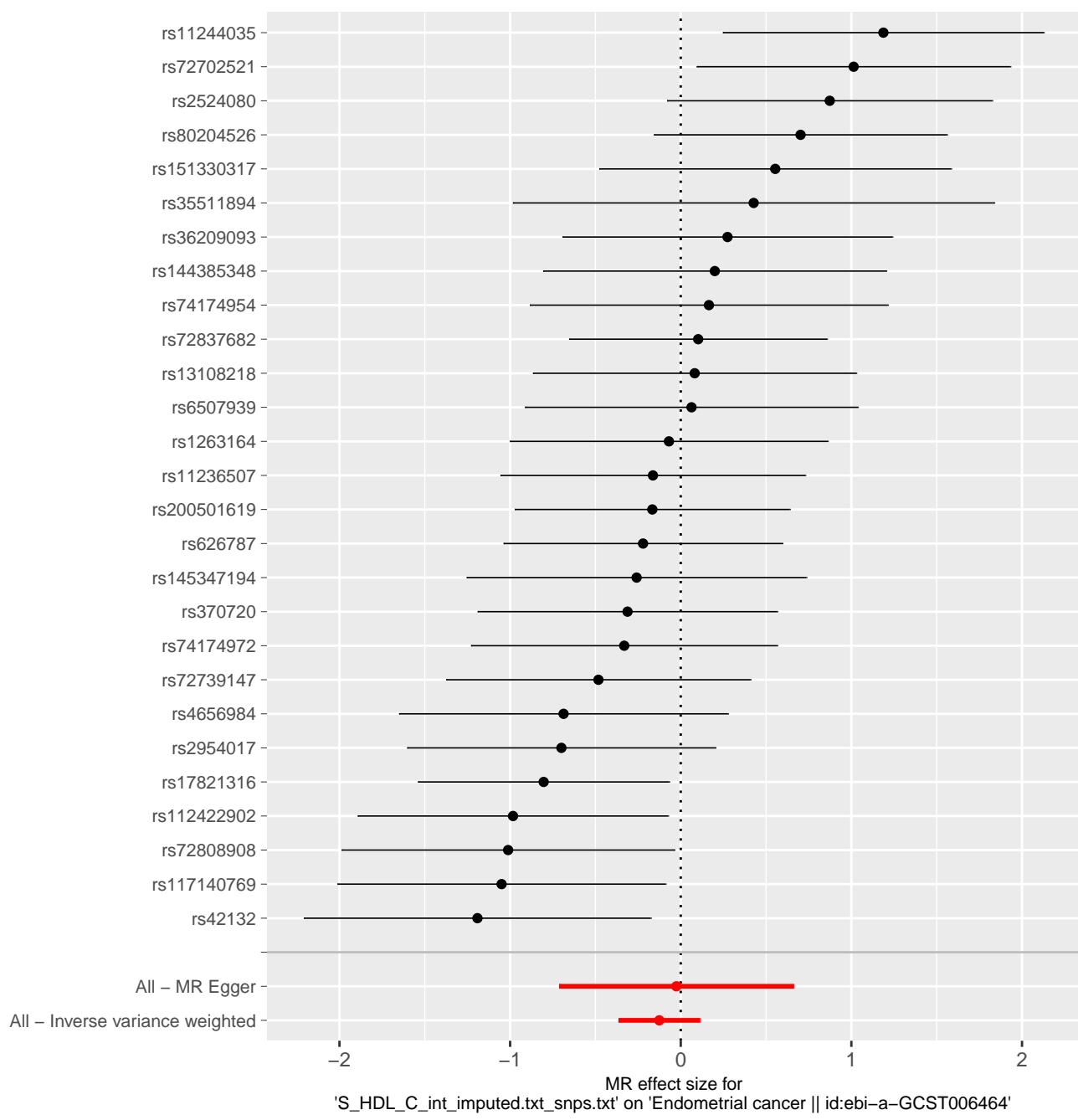


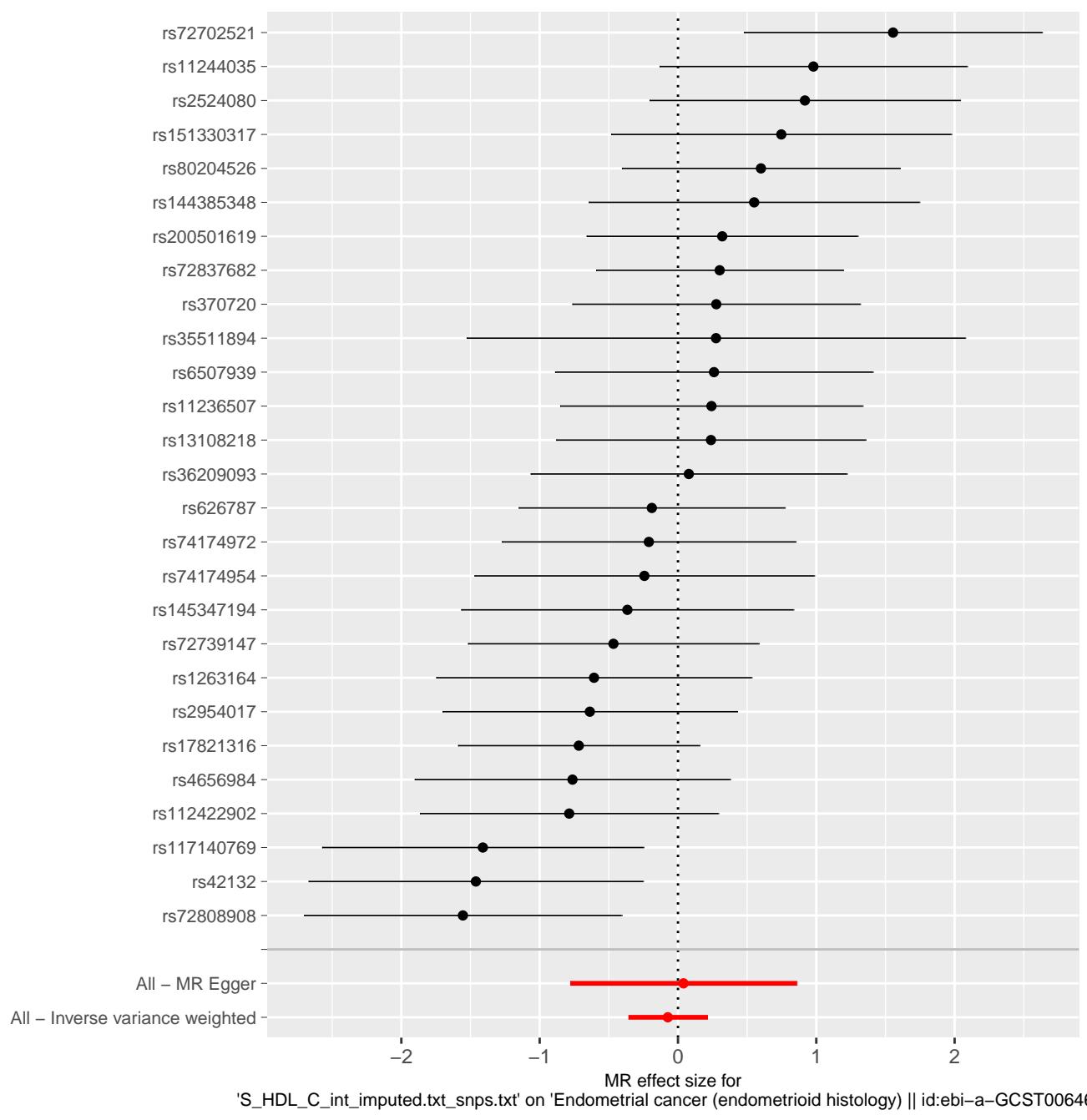


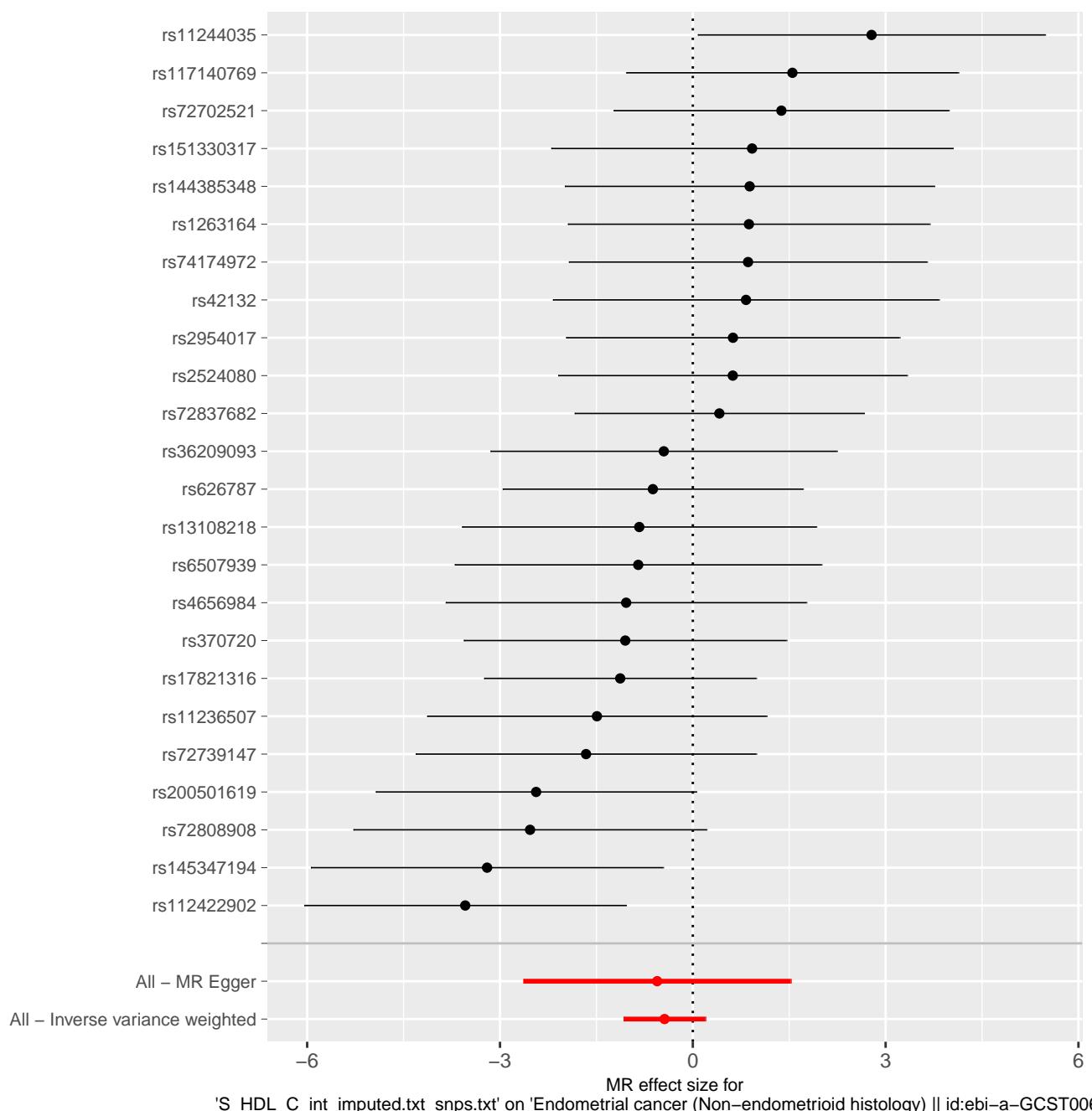


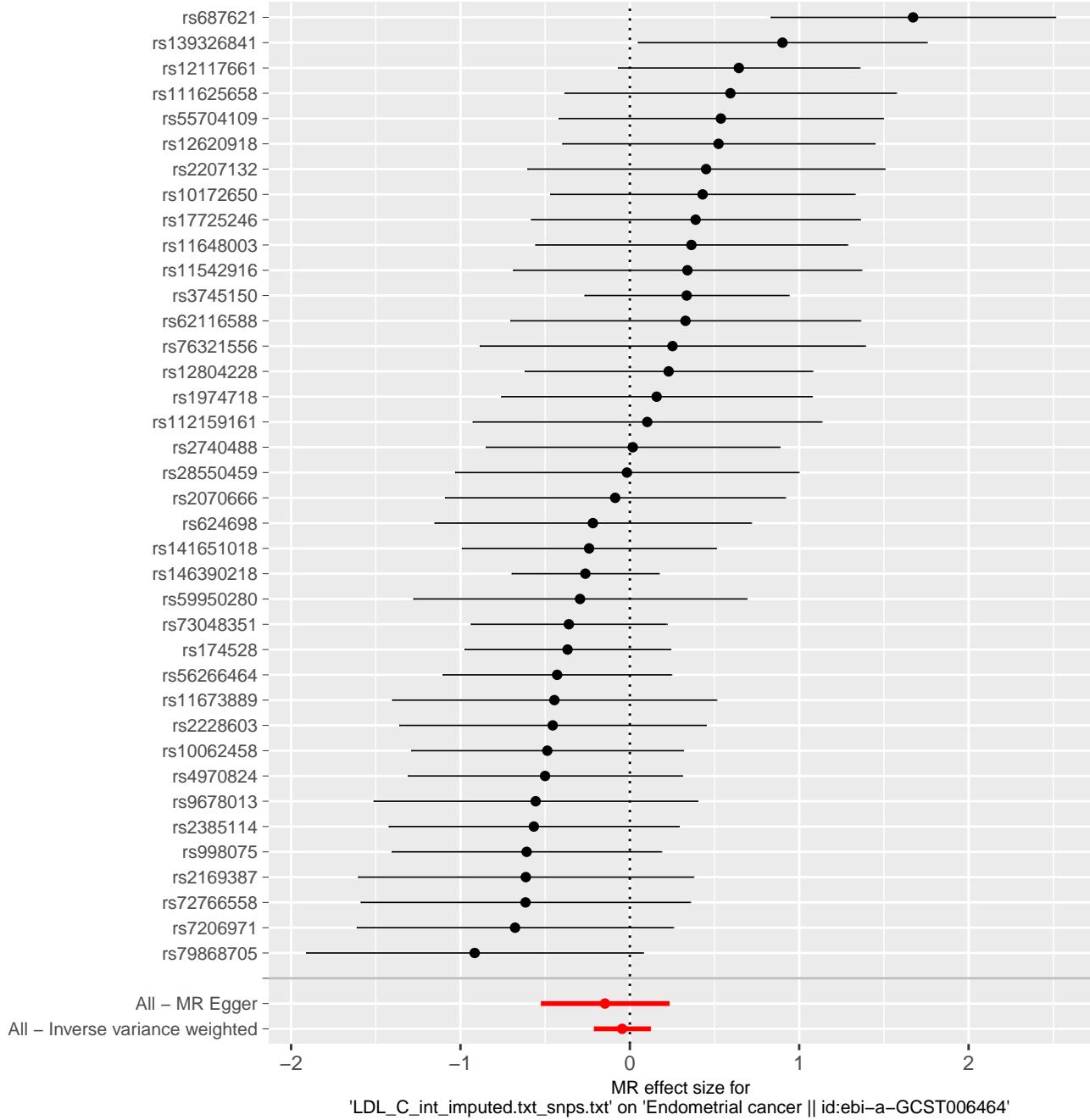
All – MR Egger
All – Inverse variance weighted

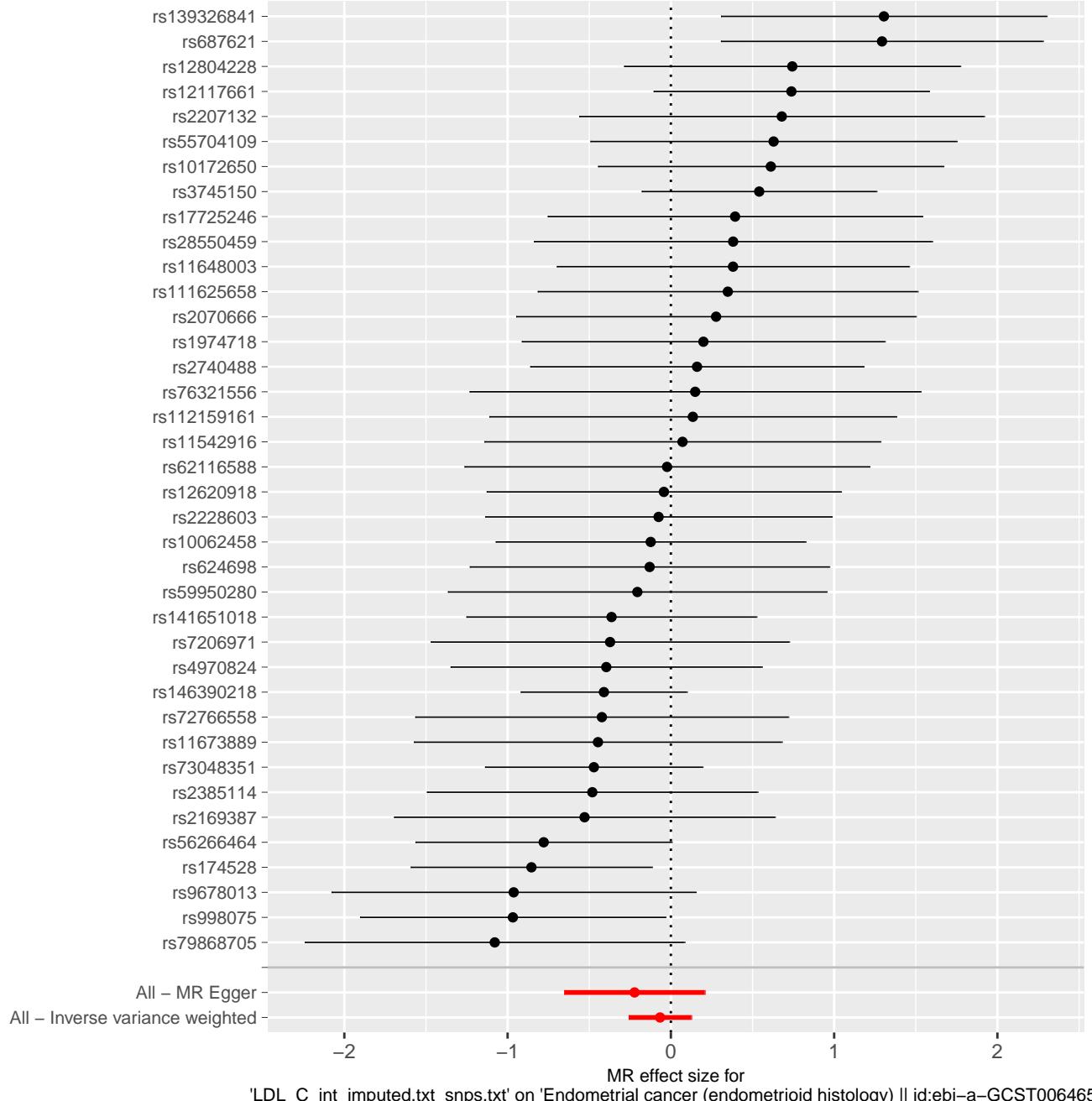


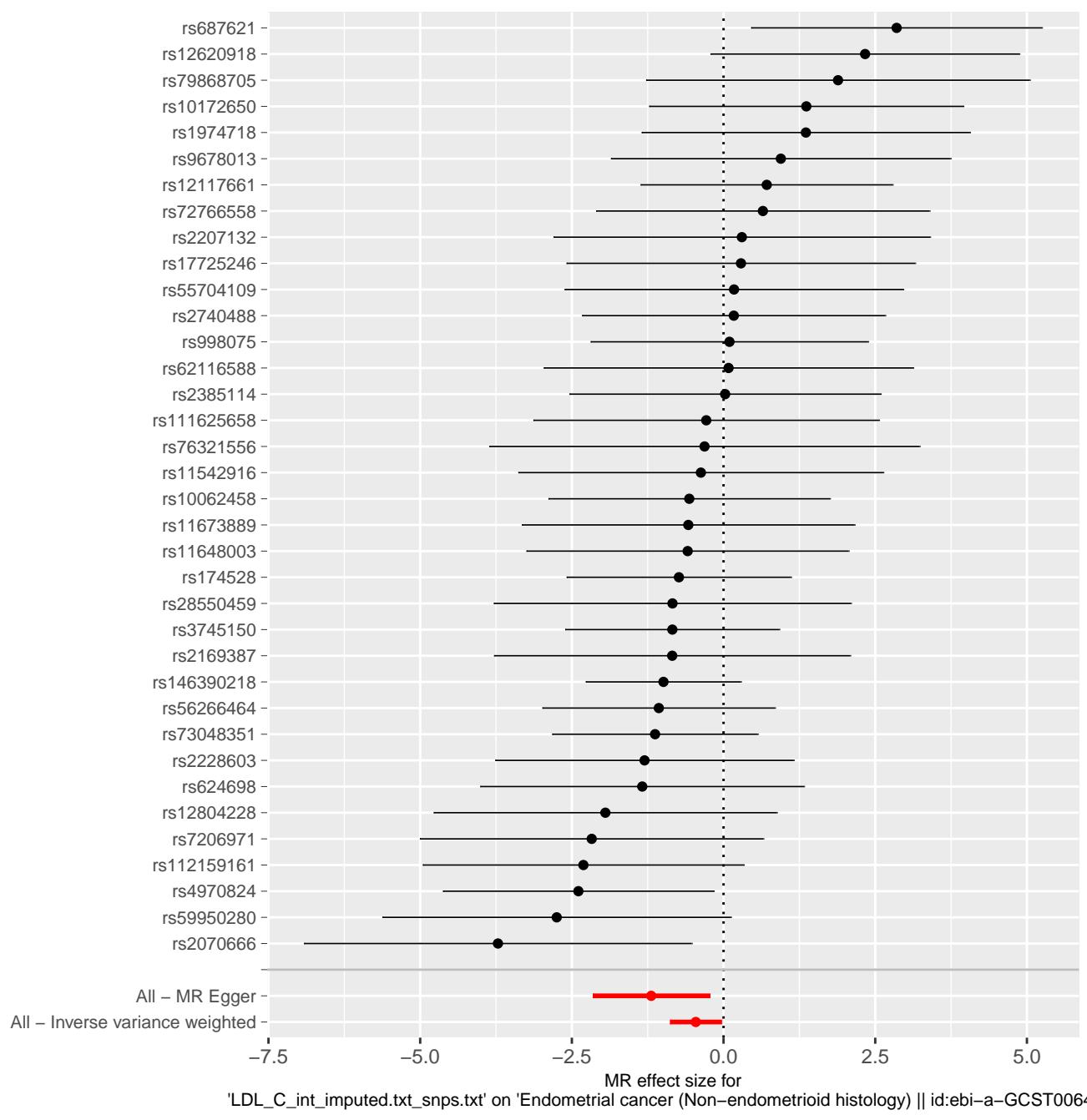


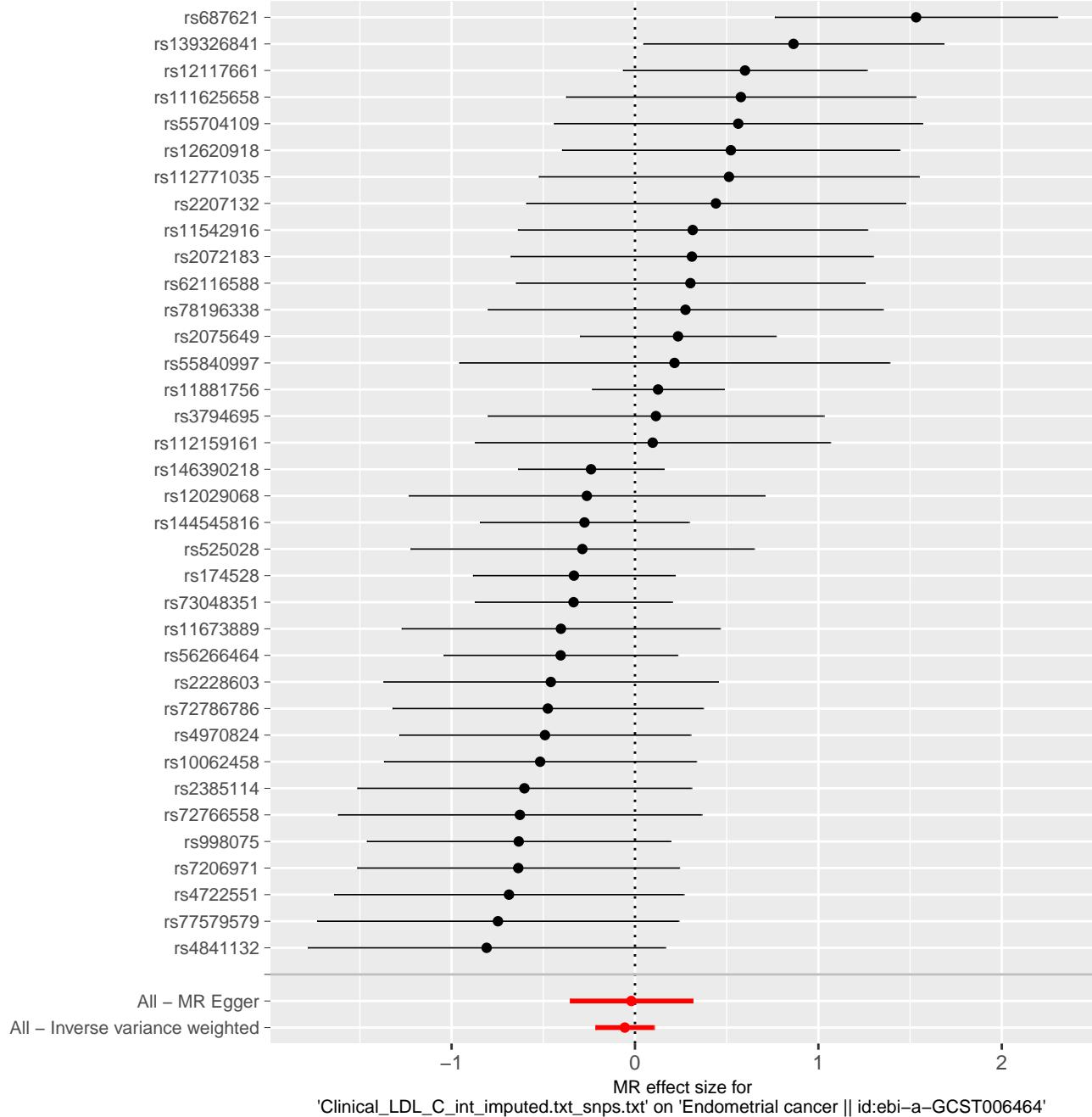


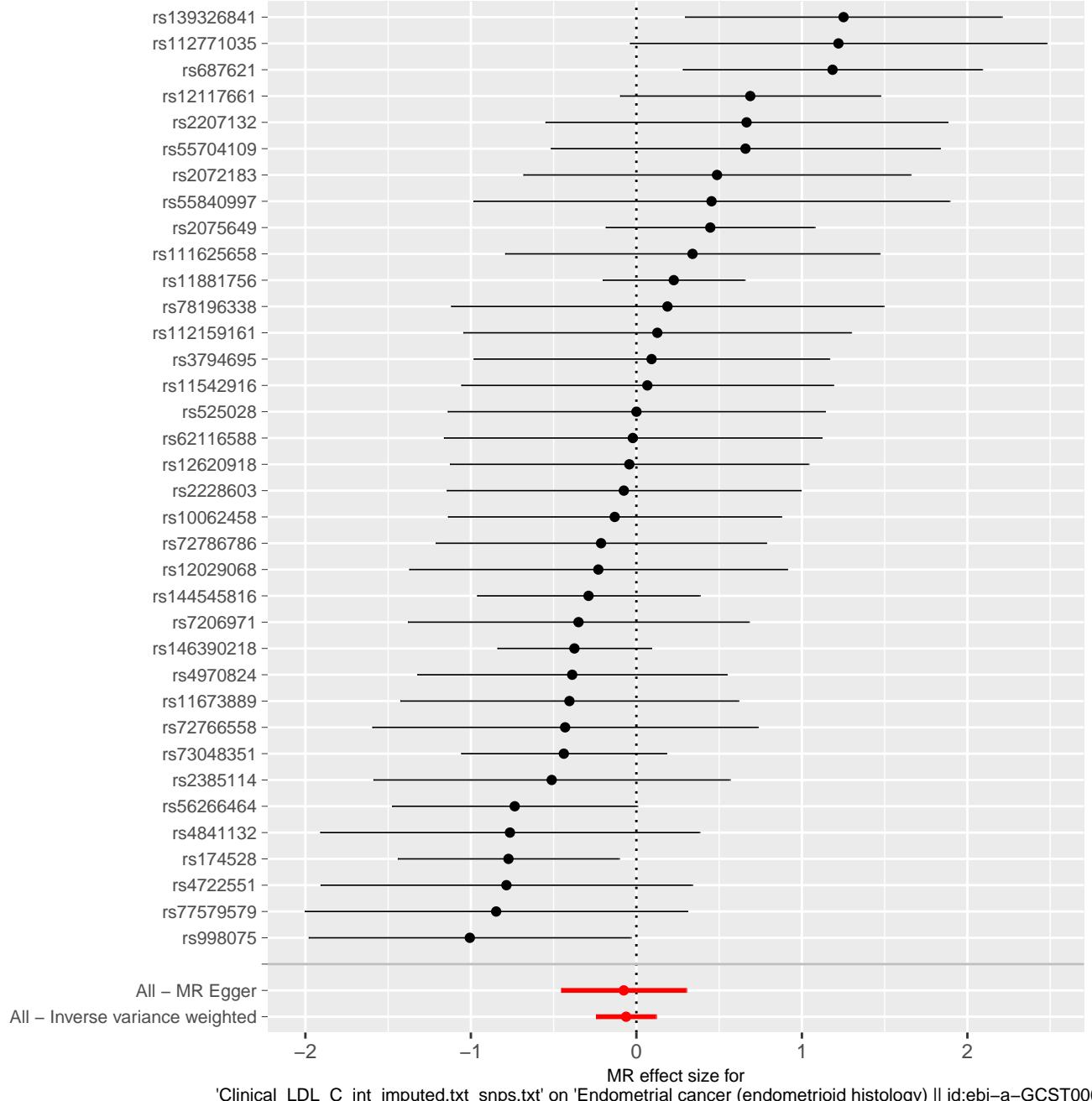


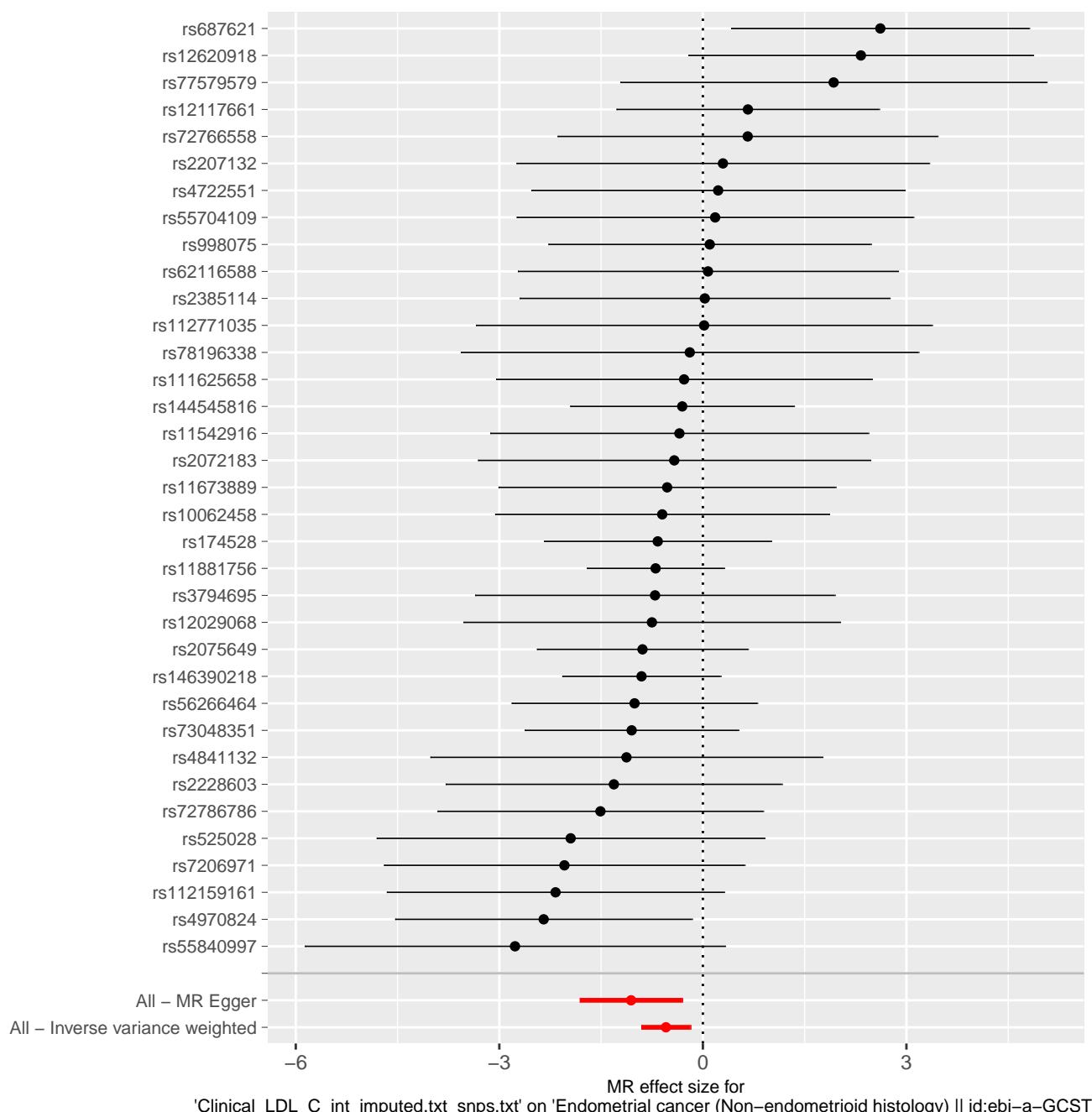


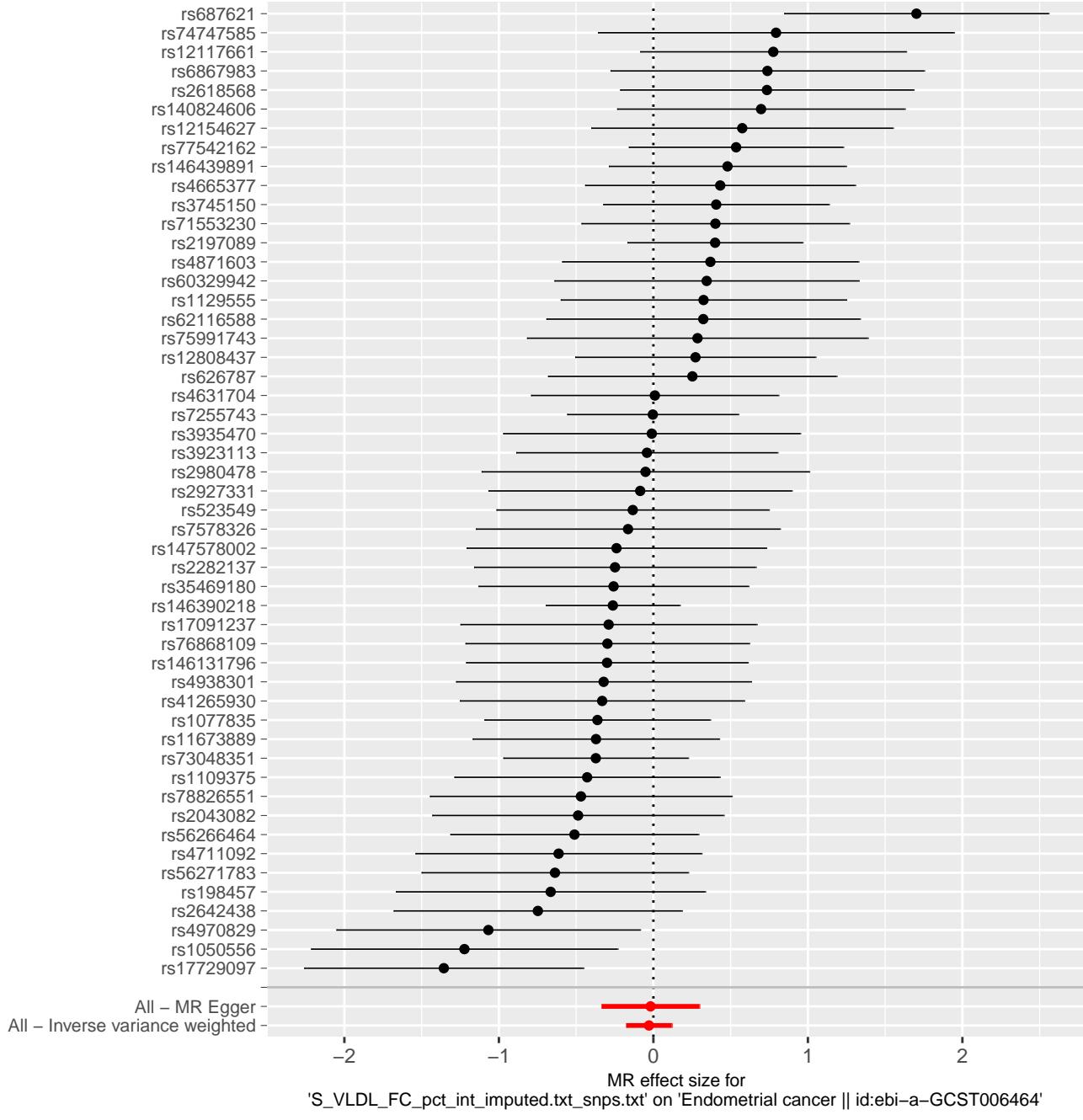


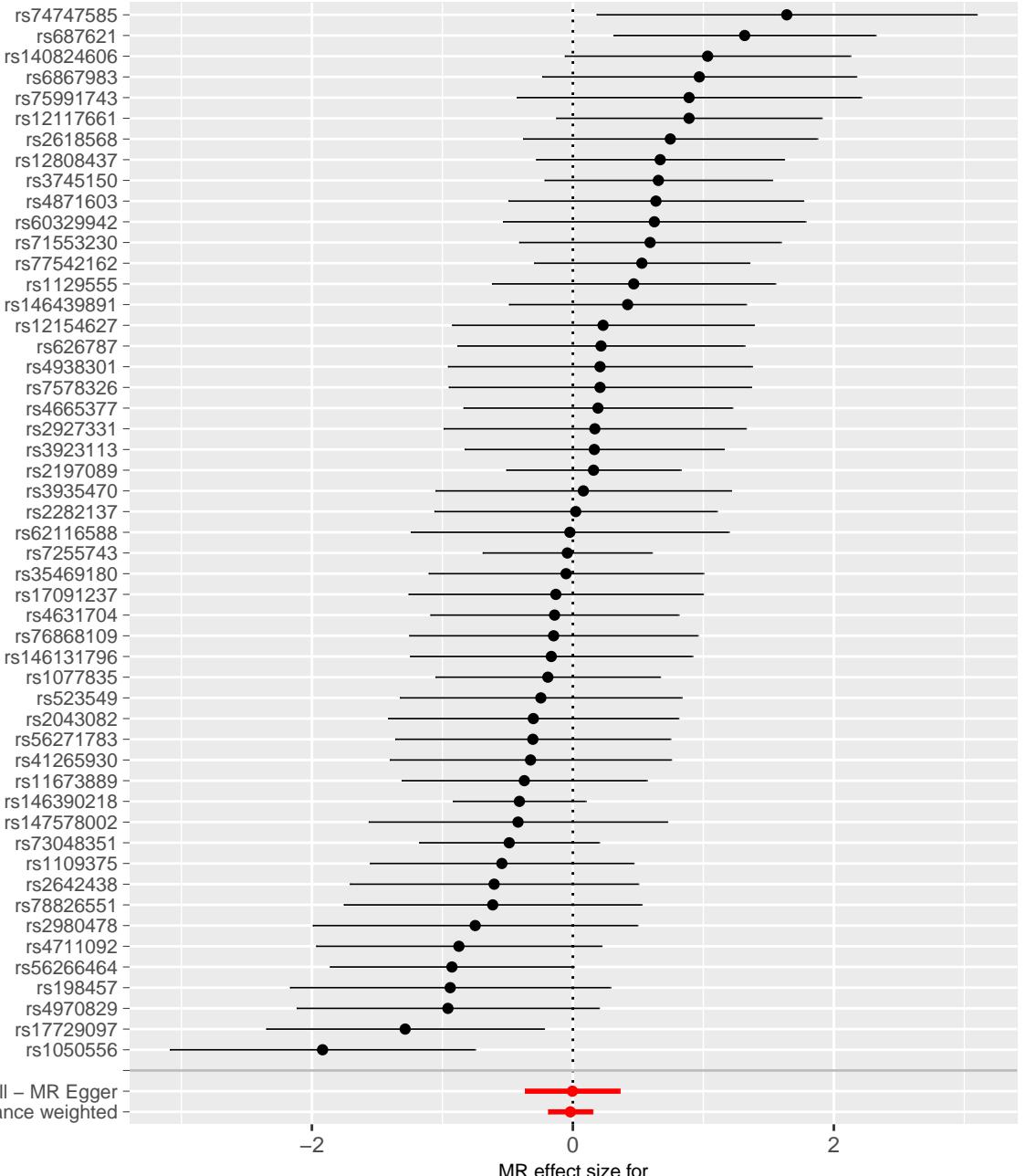


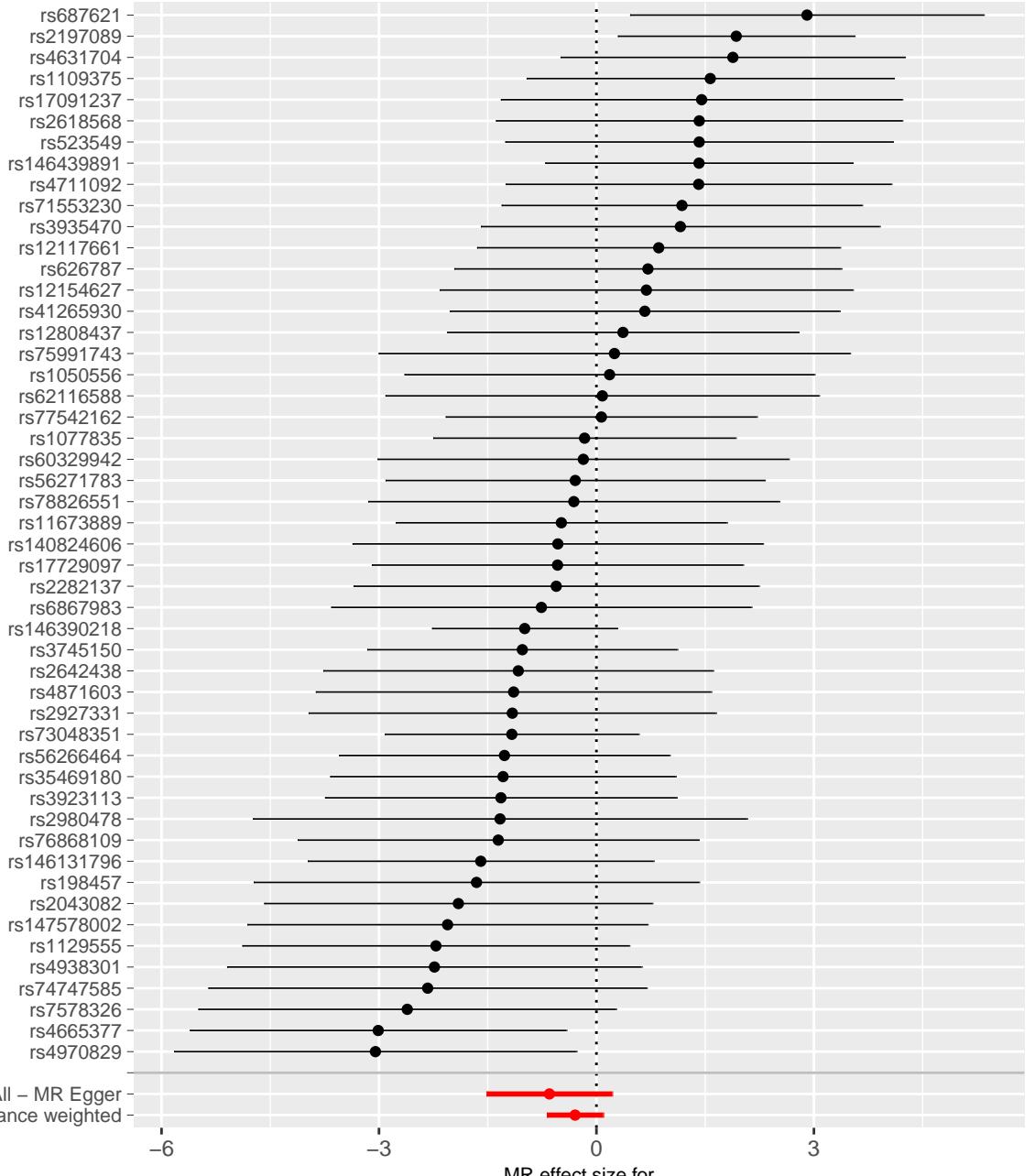


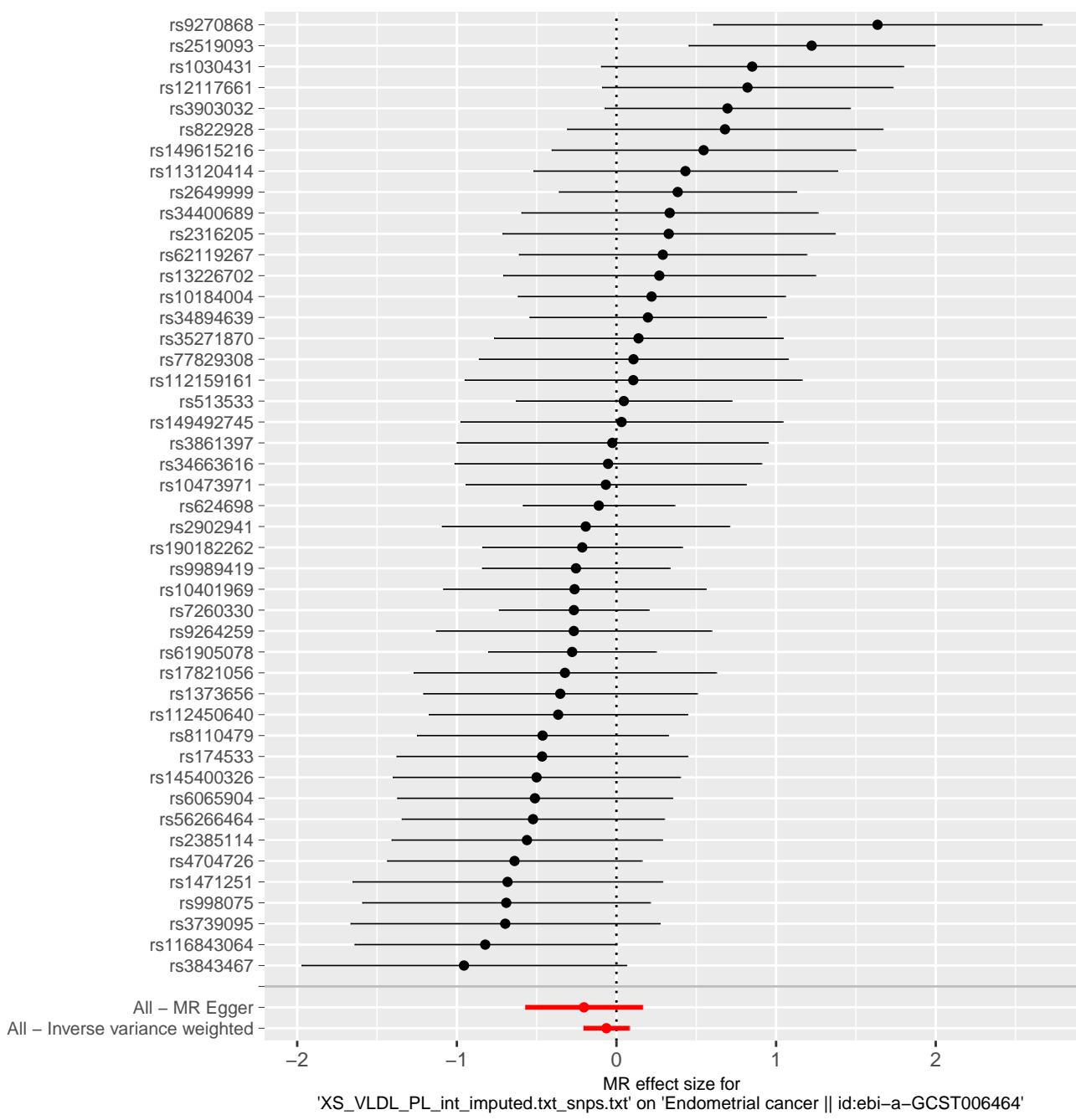


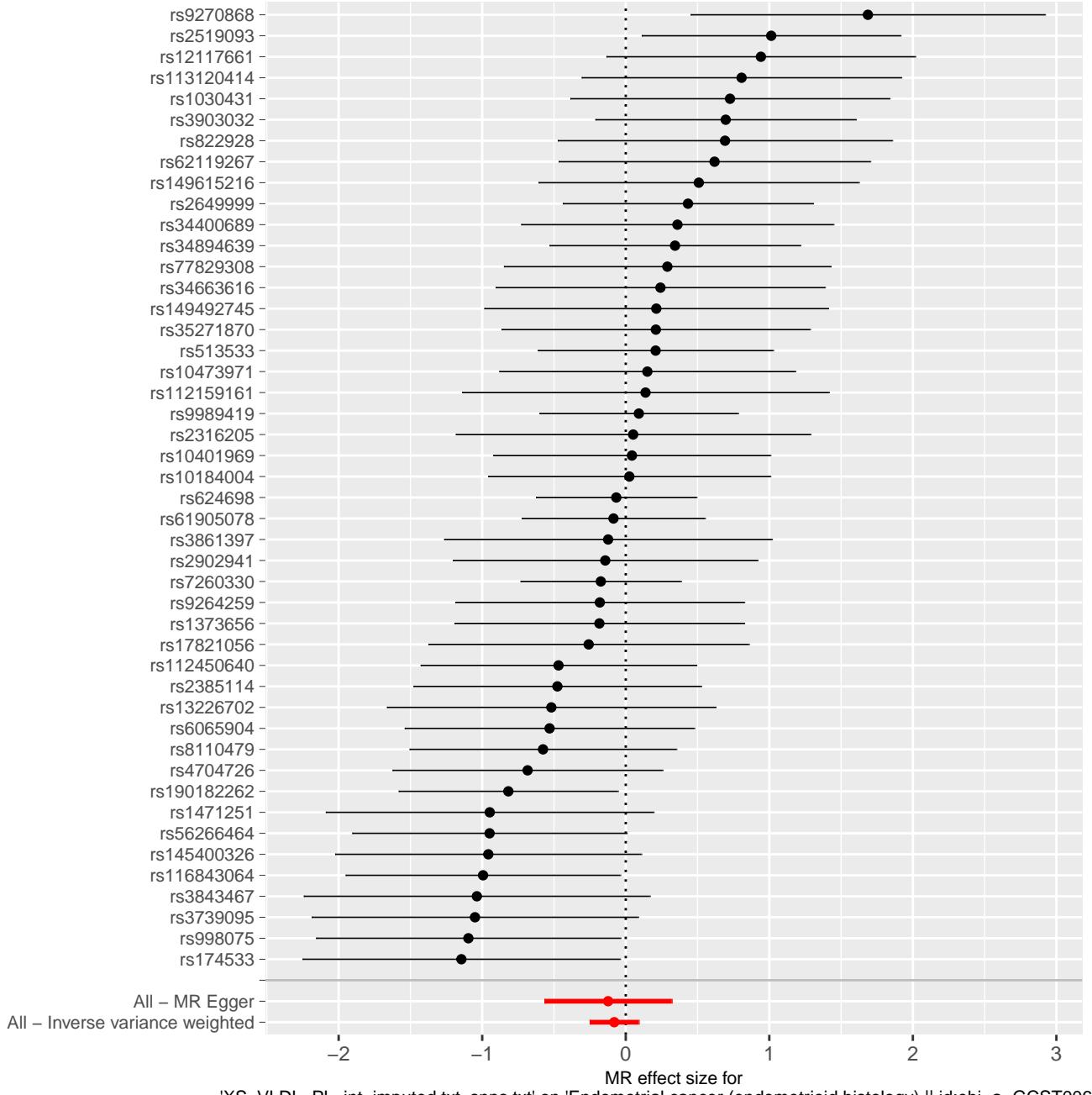


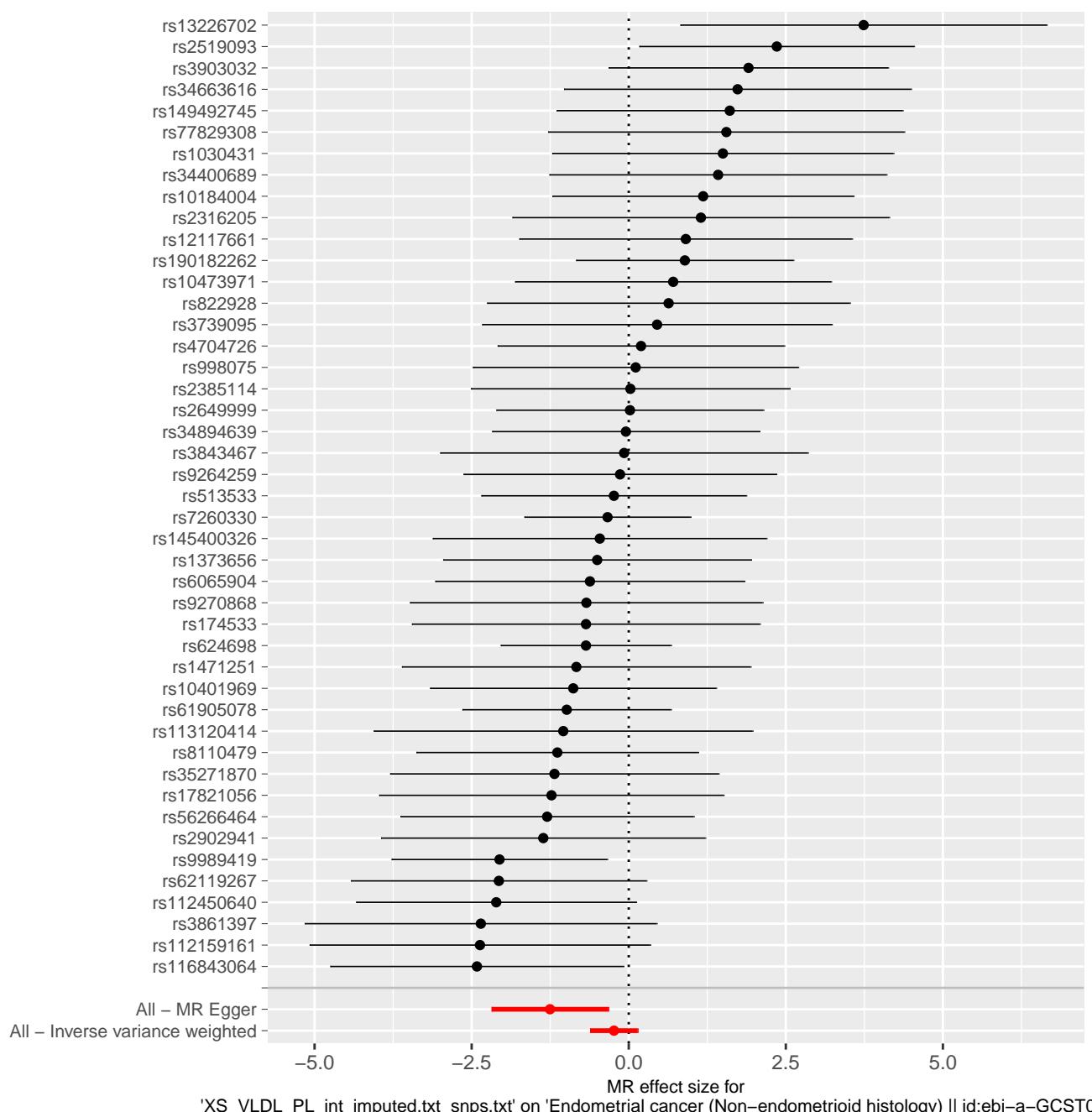


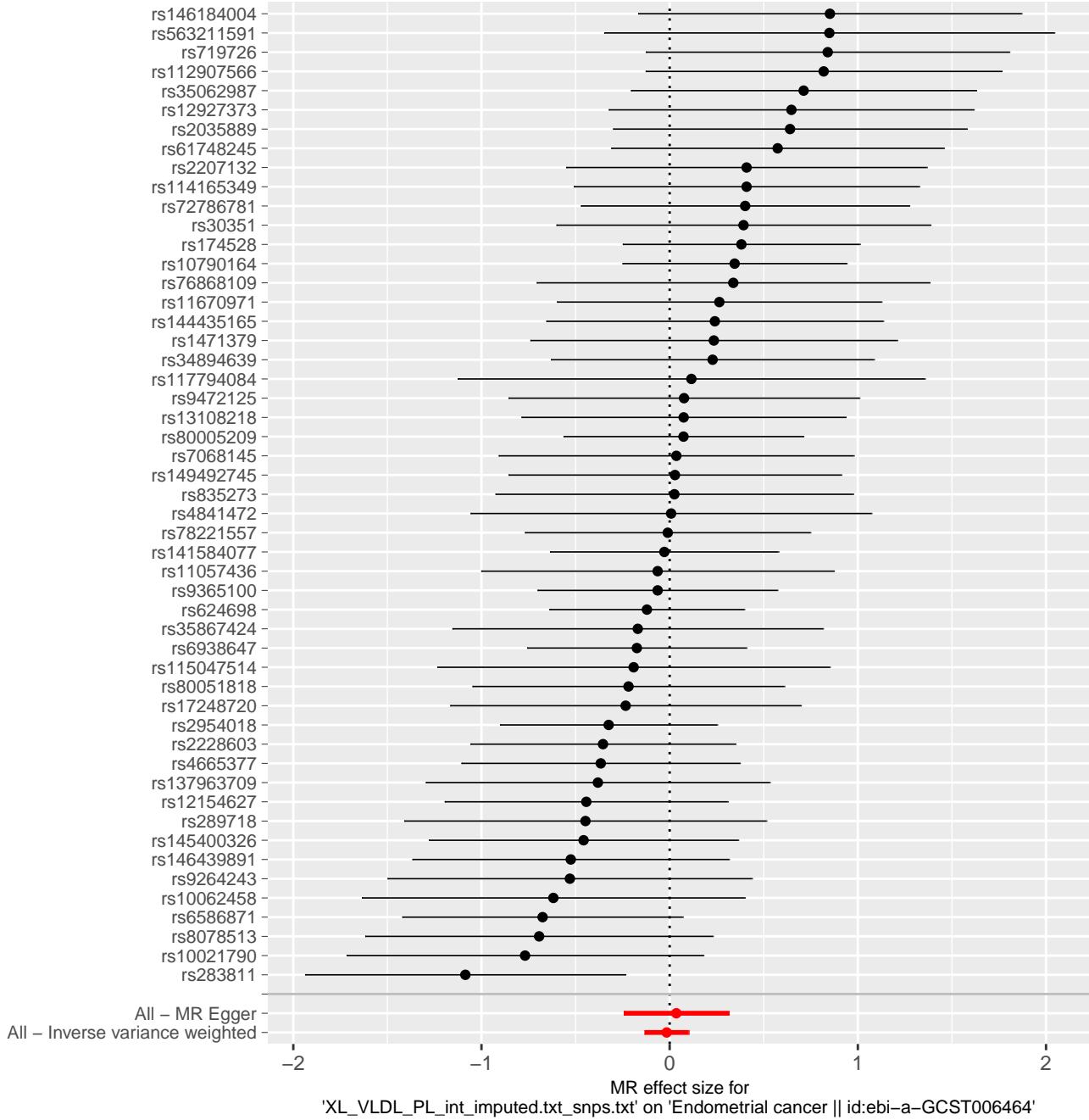


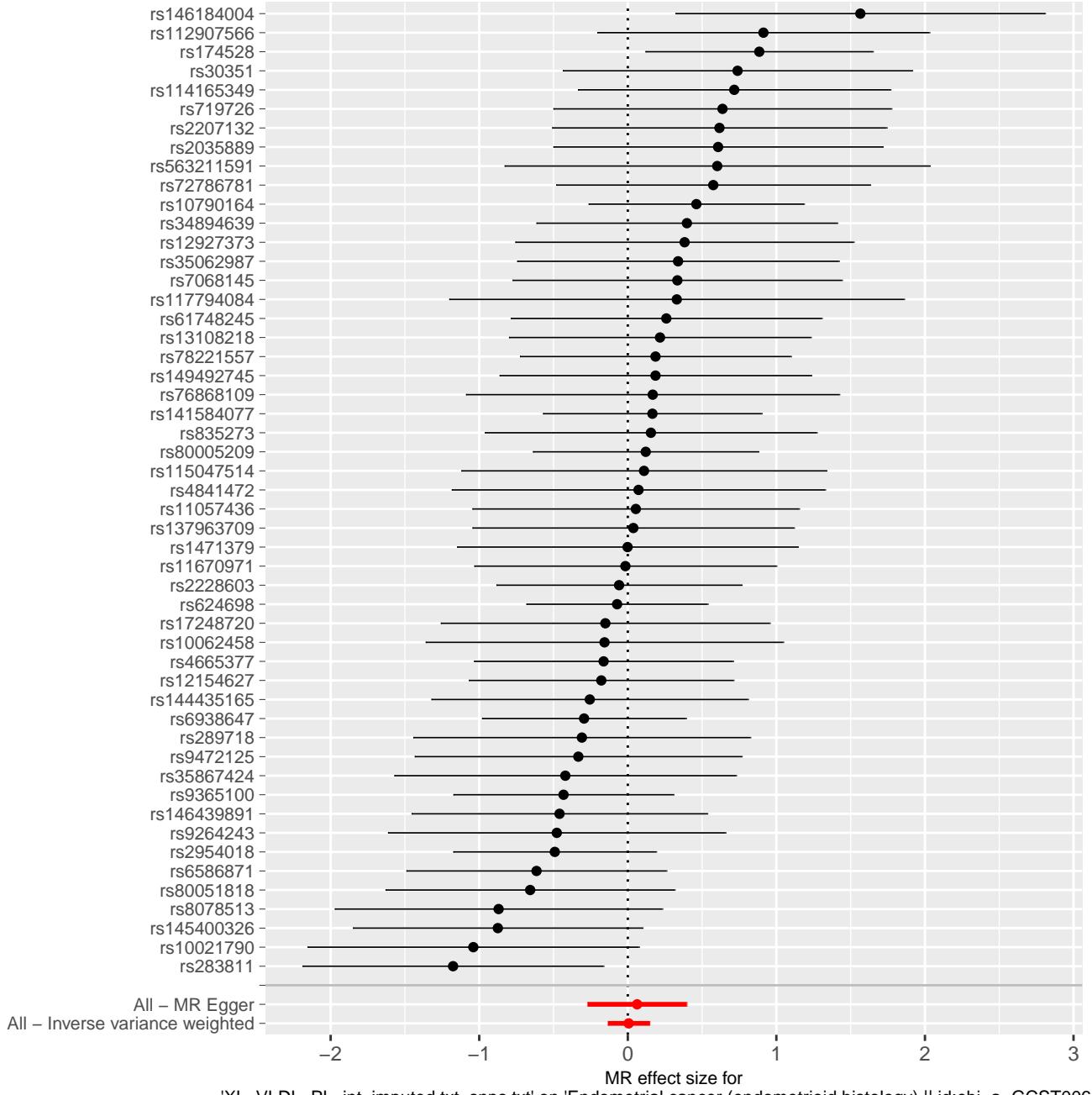


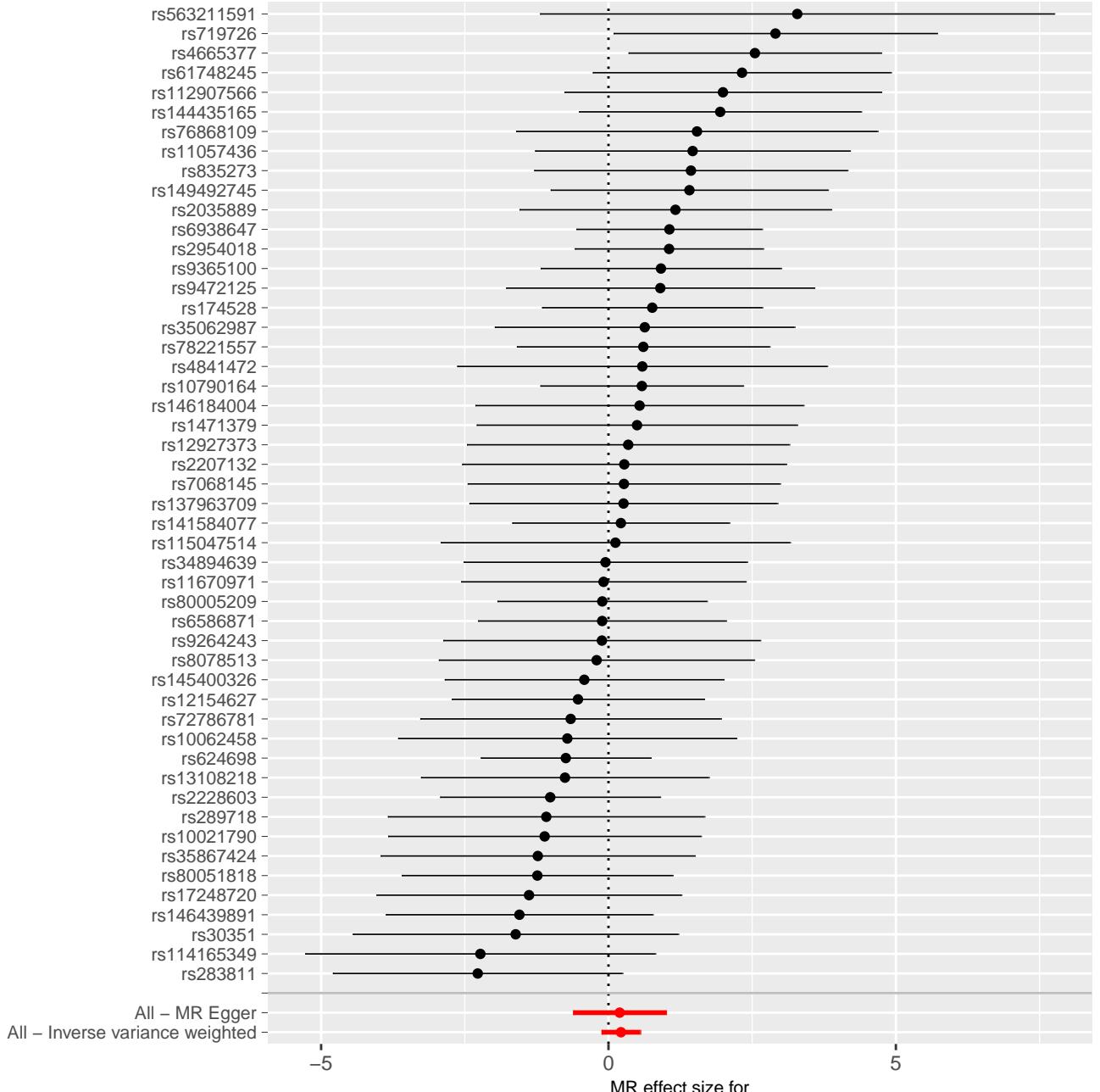




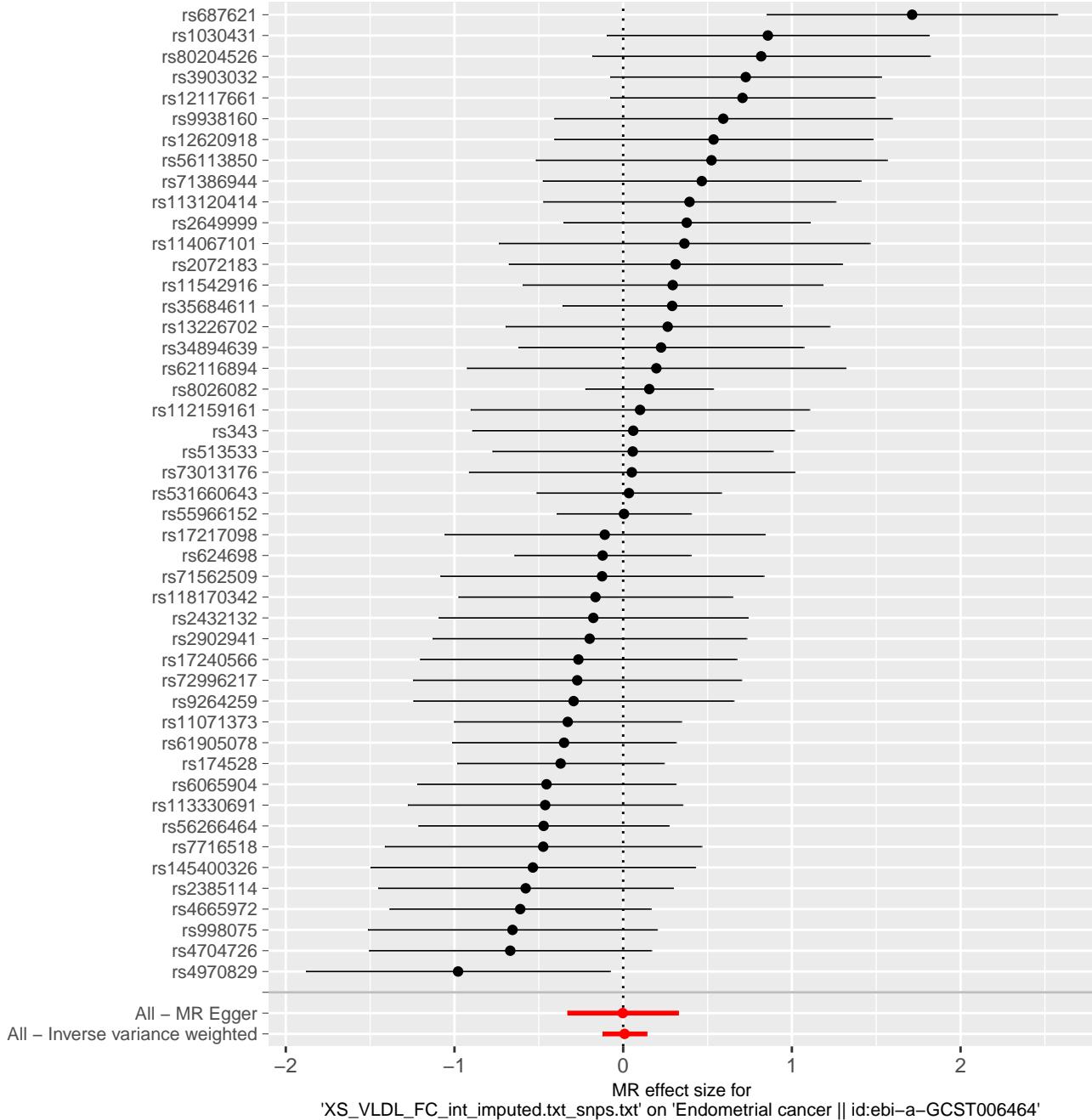


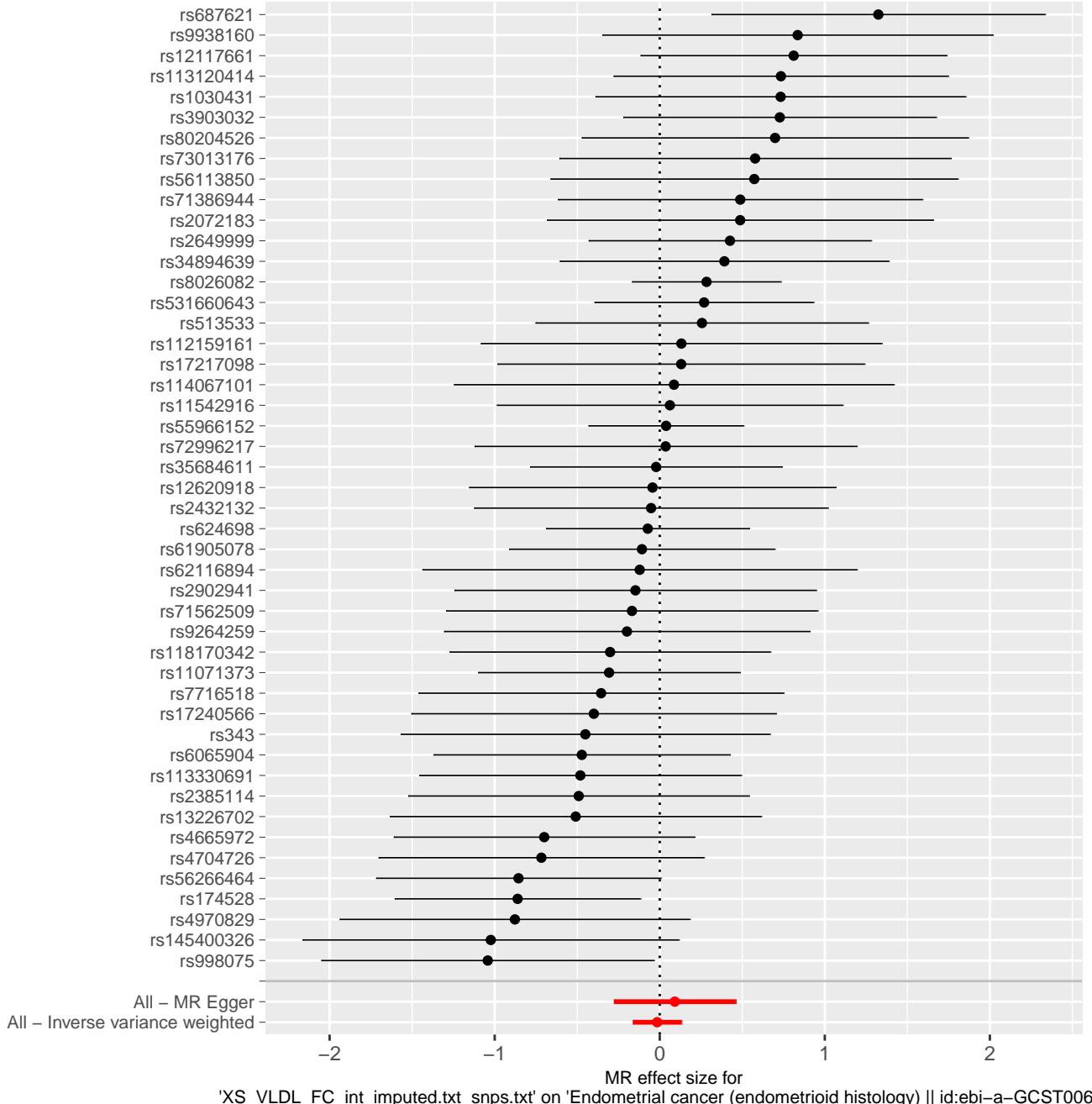


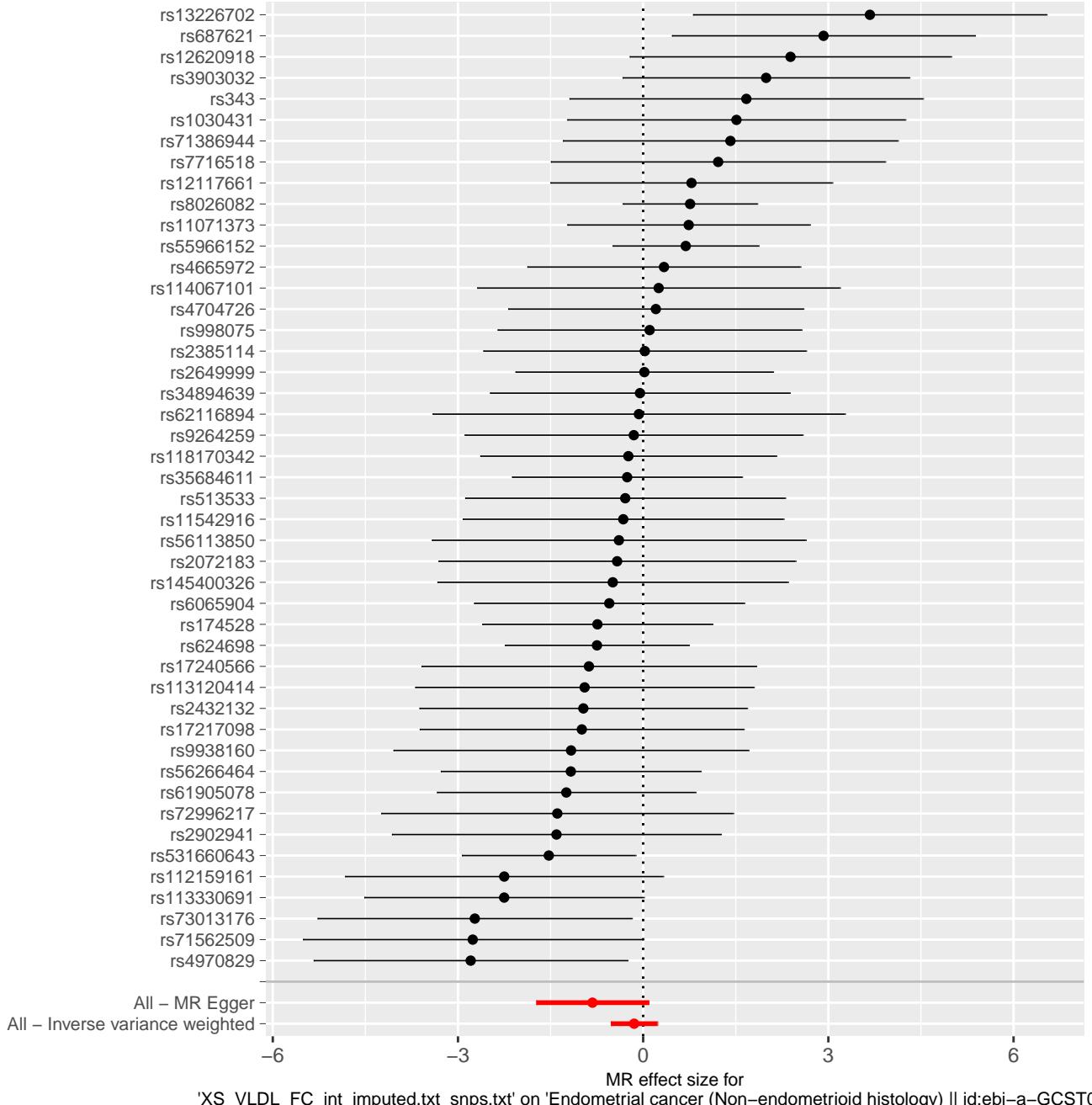


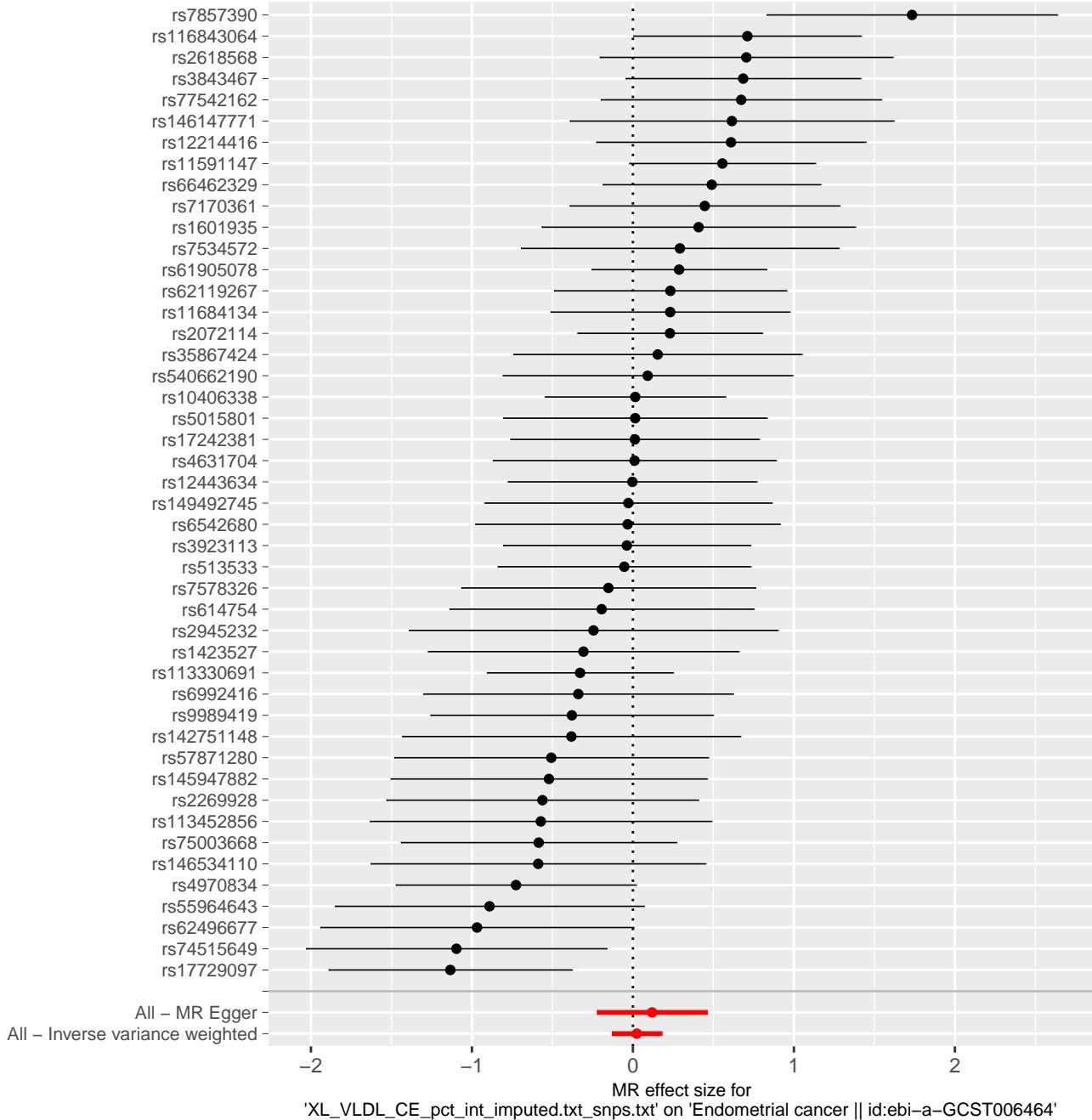


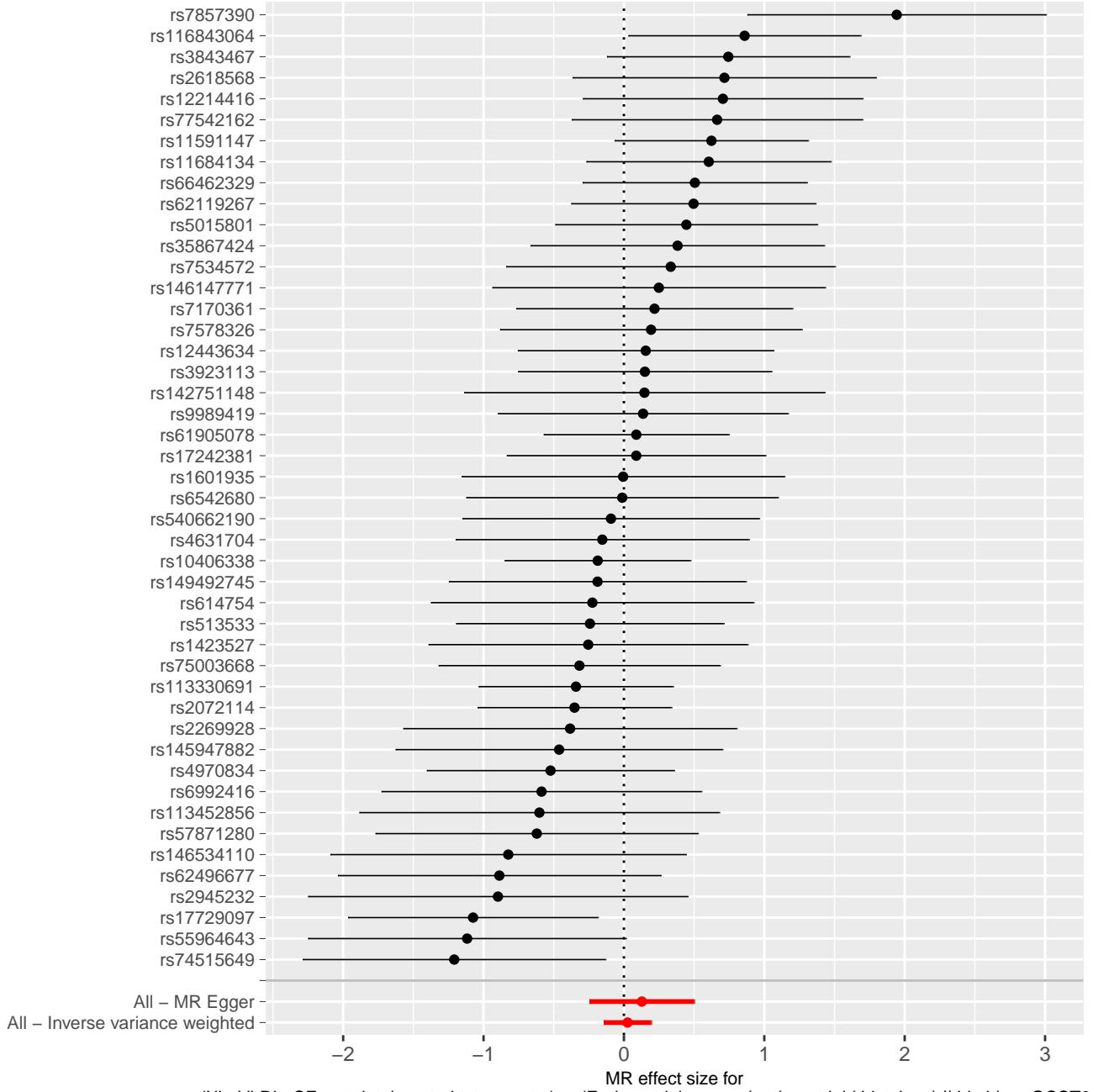
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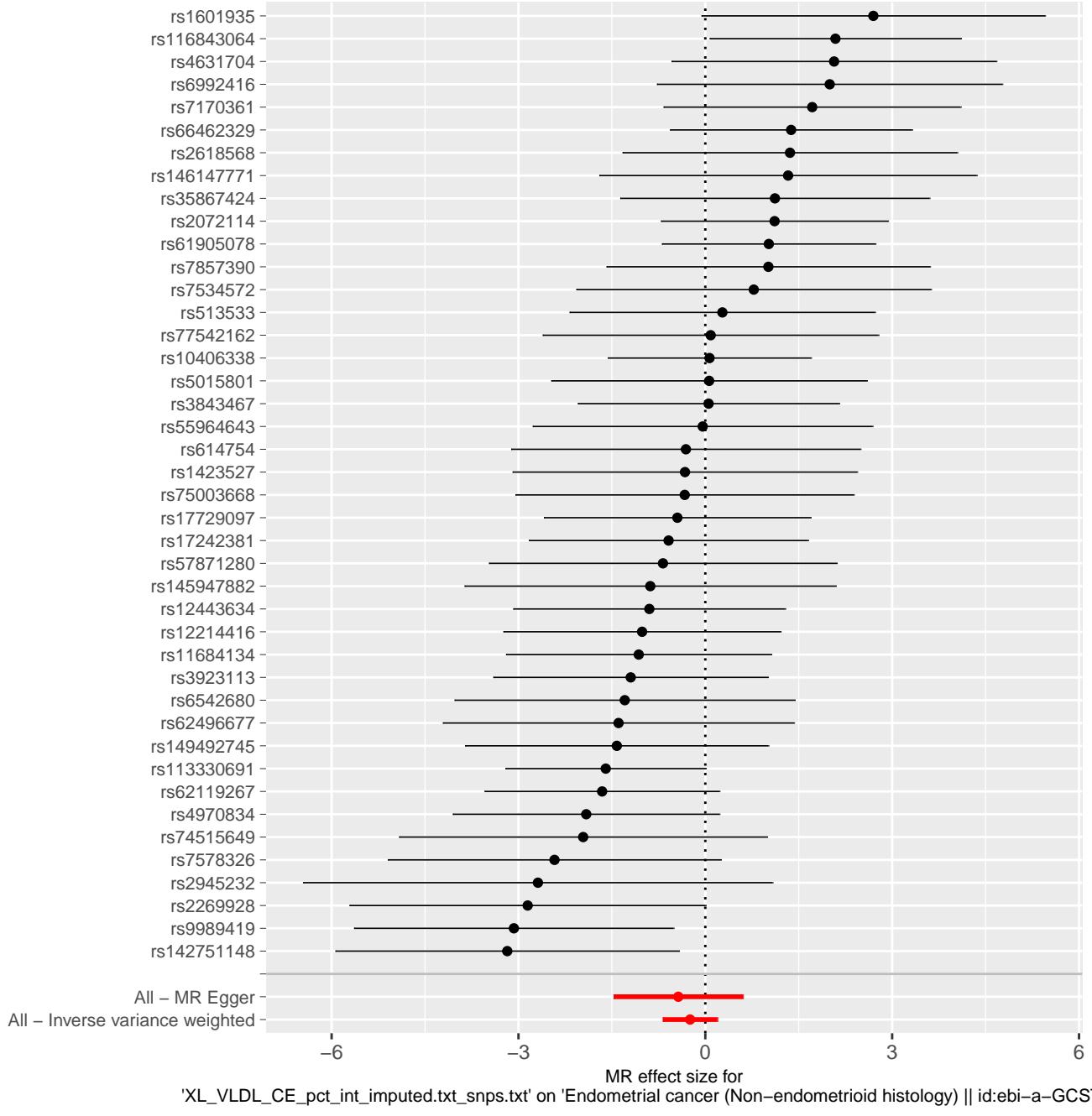


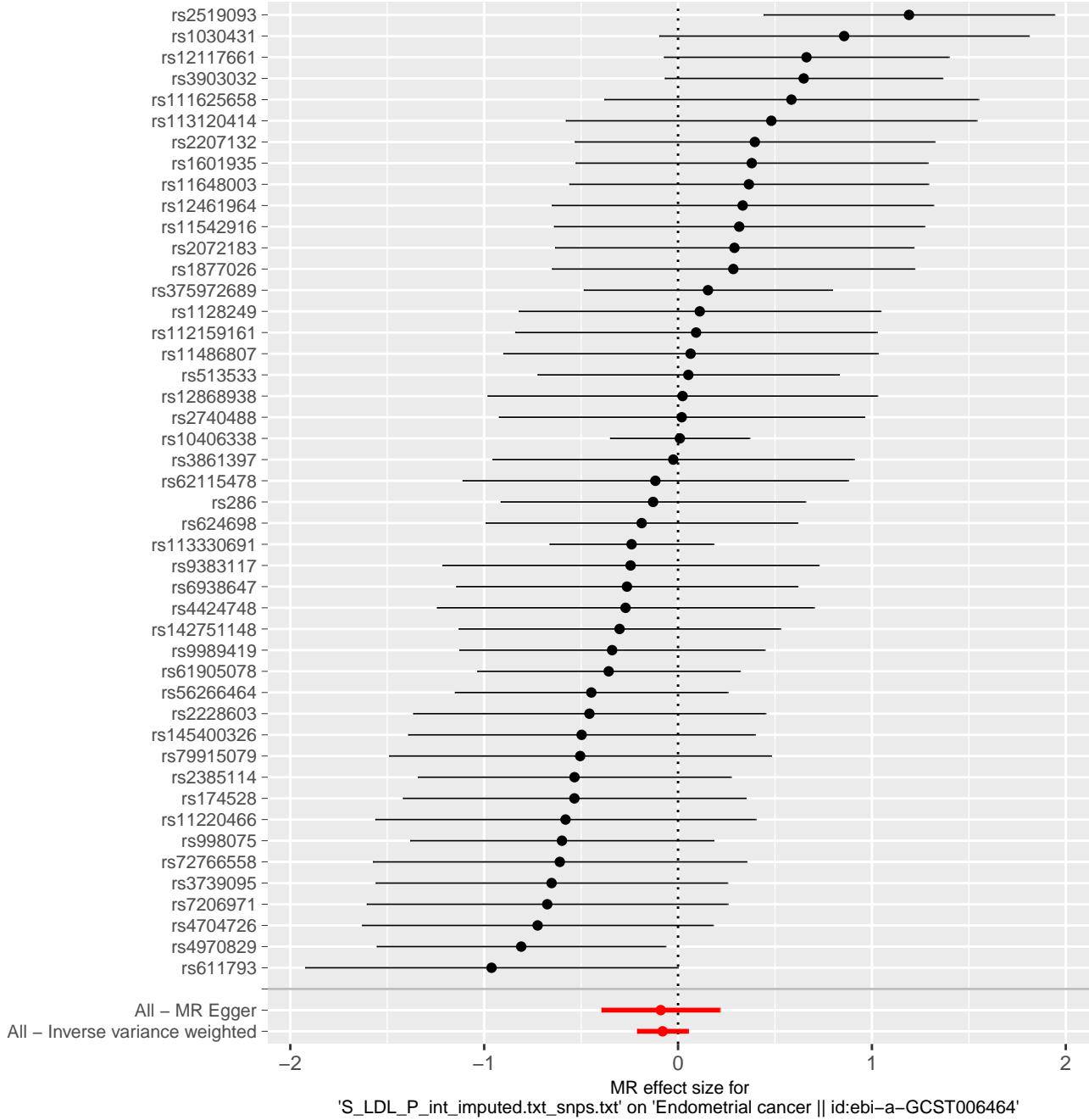


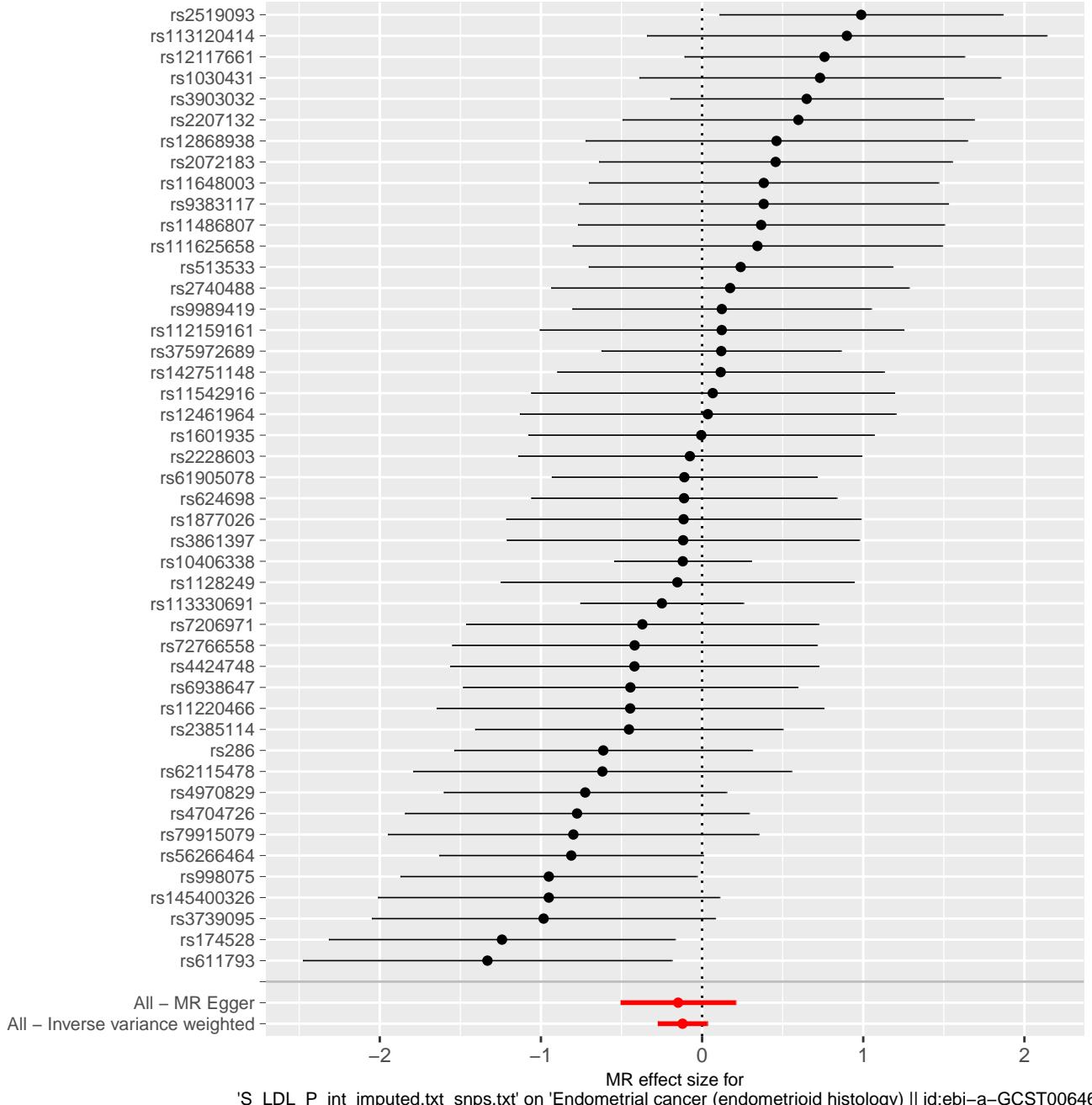


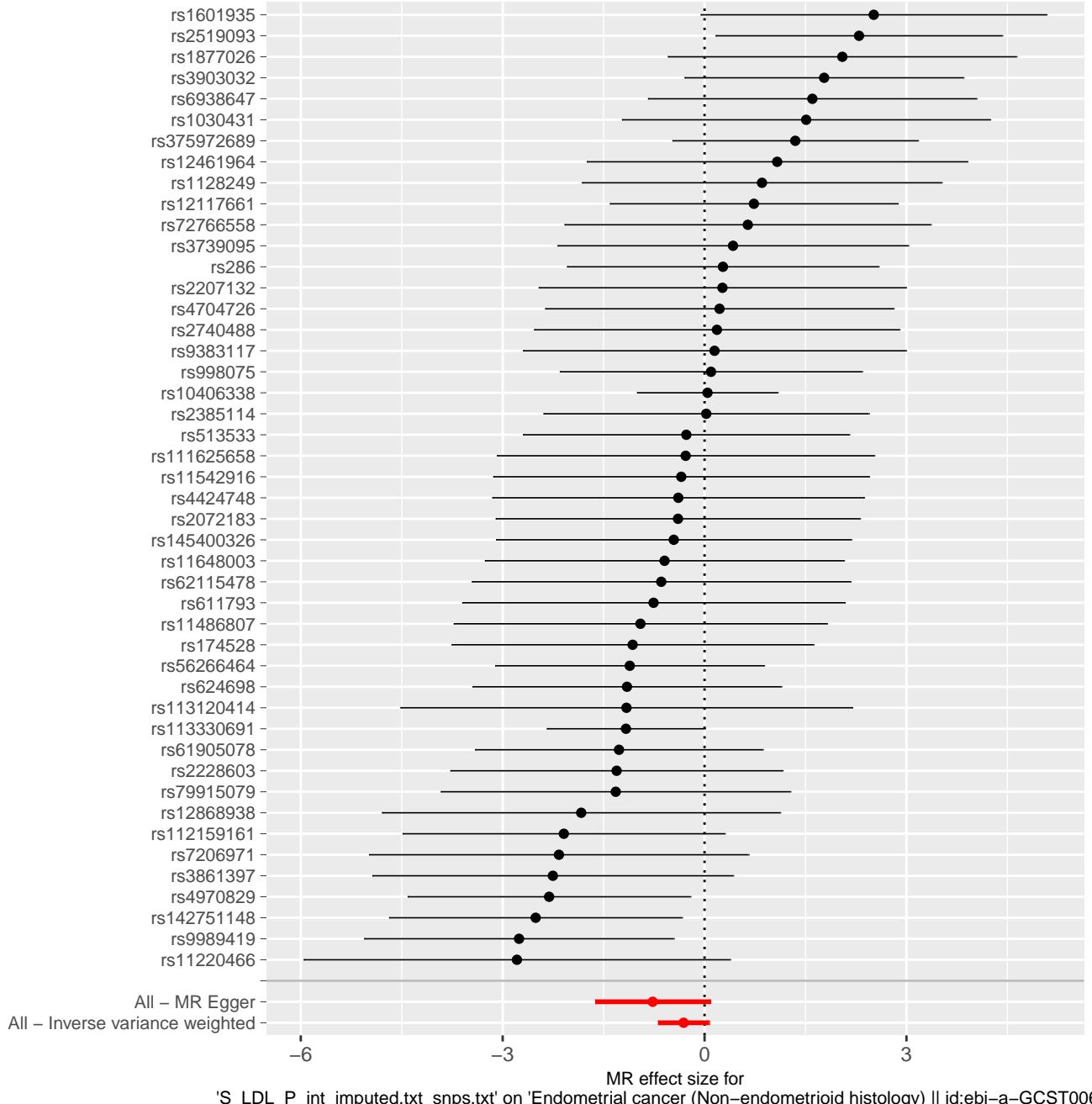


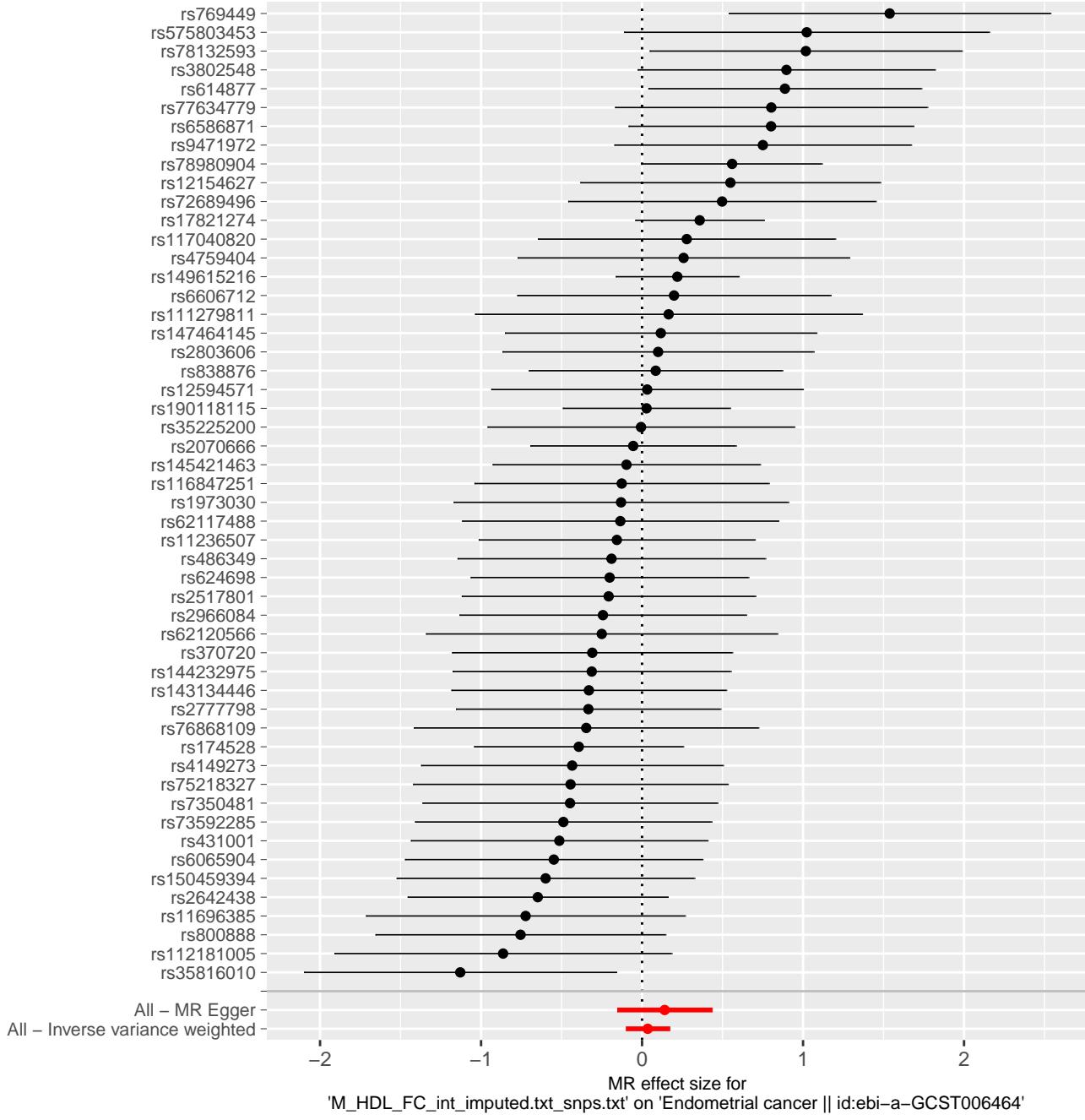


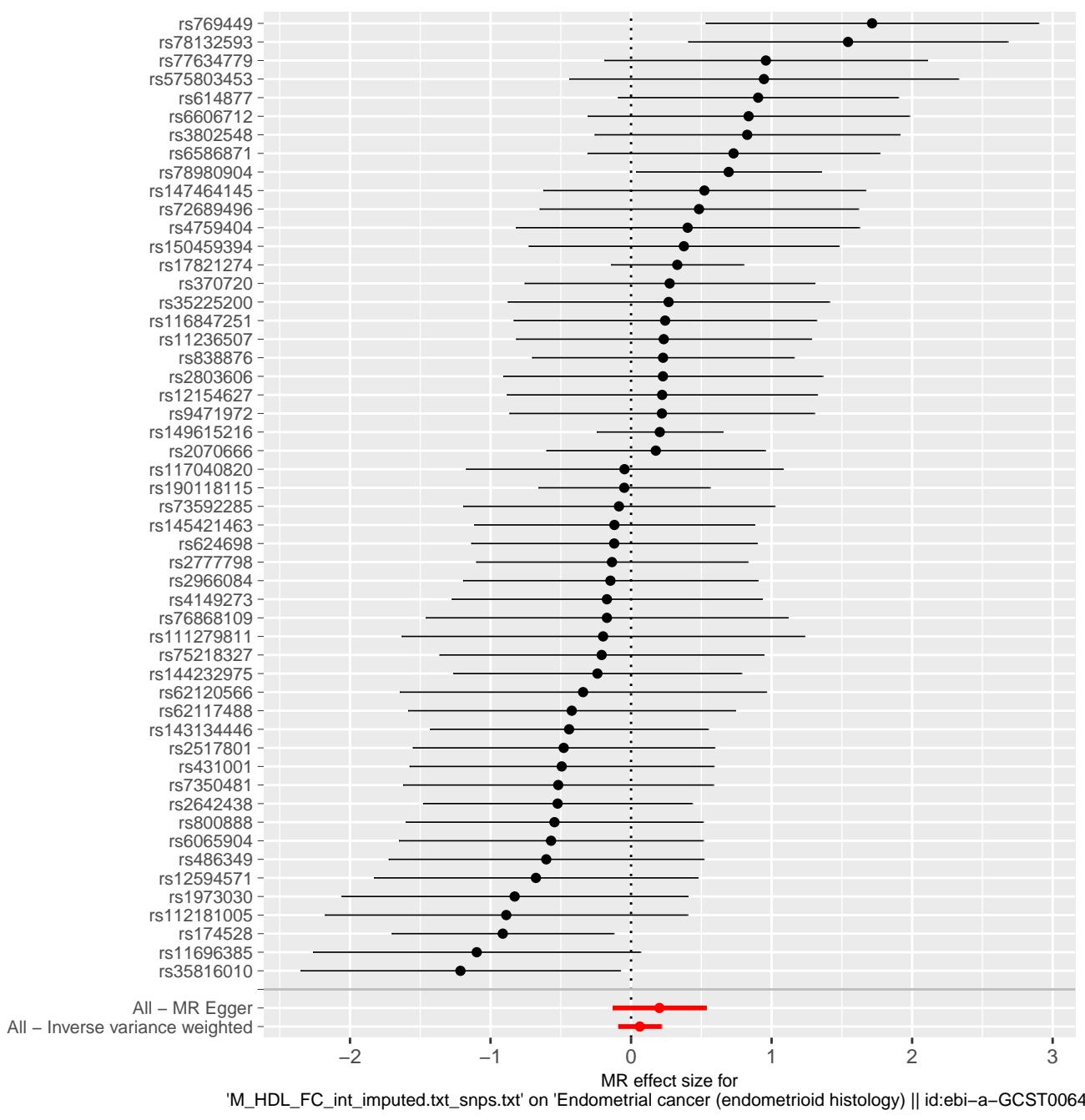


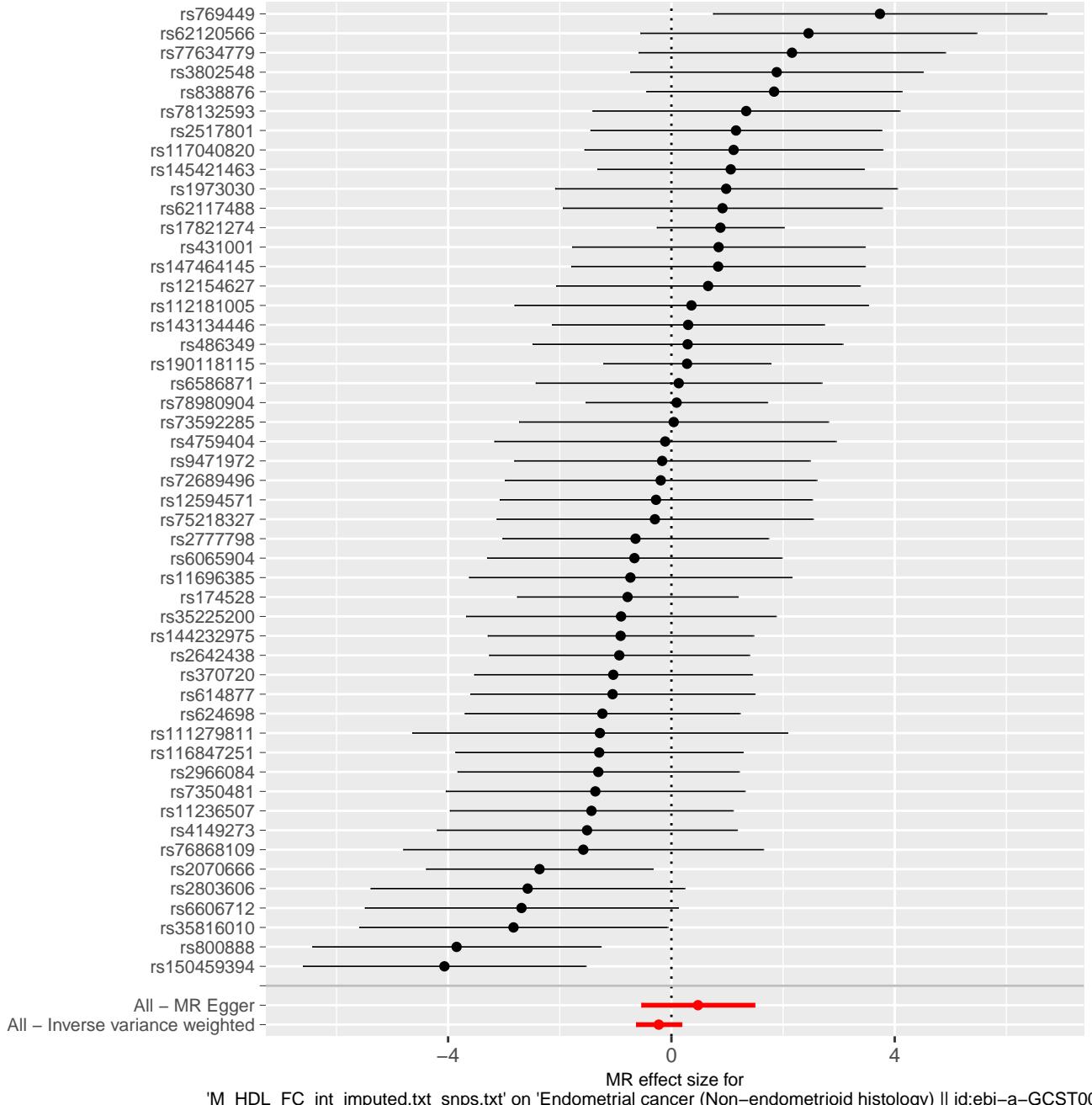


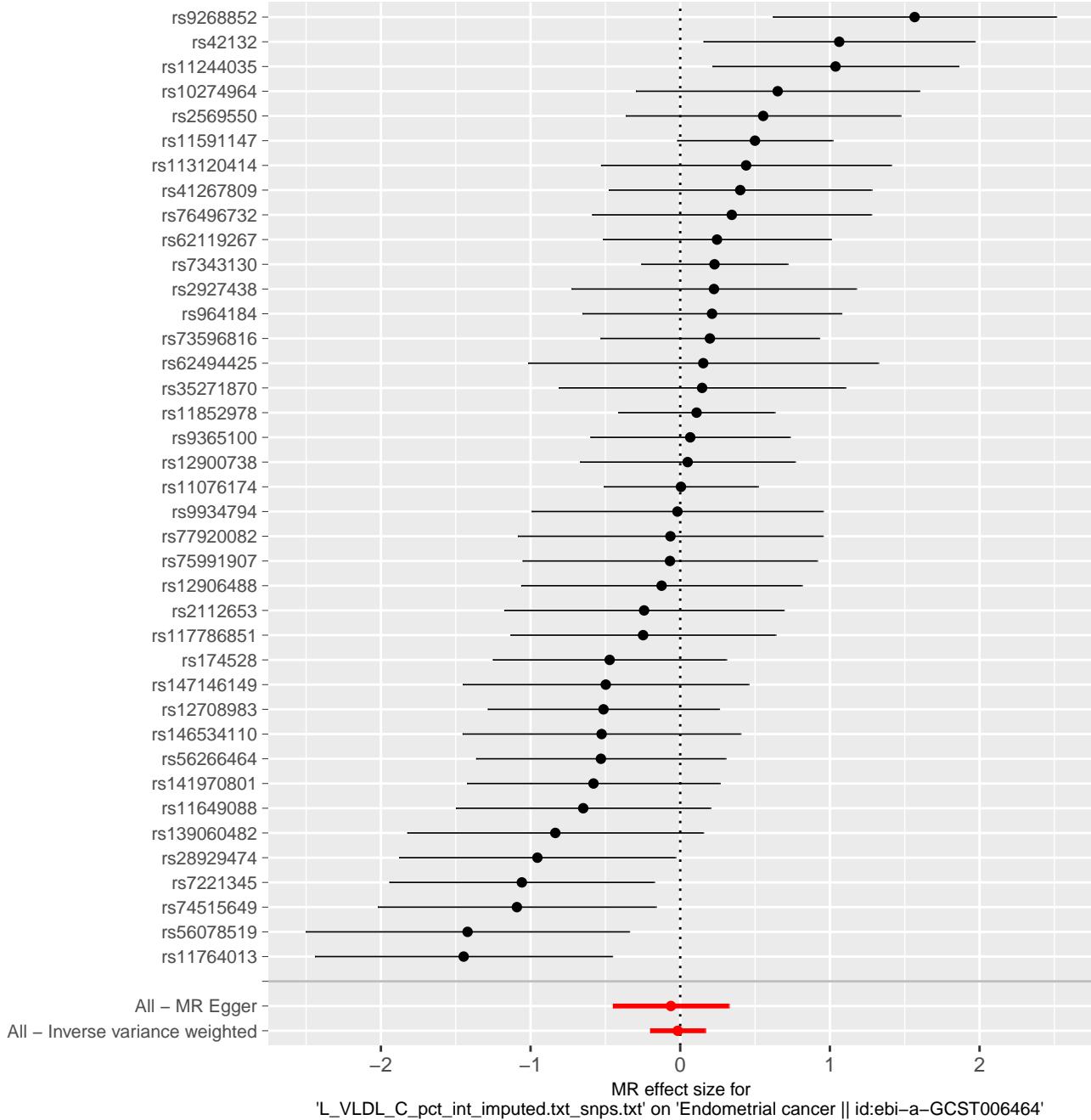


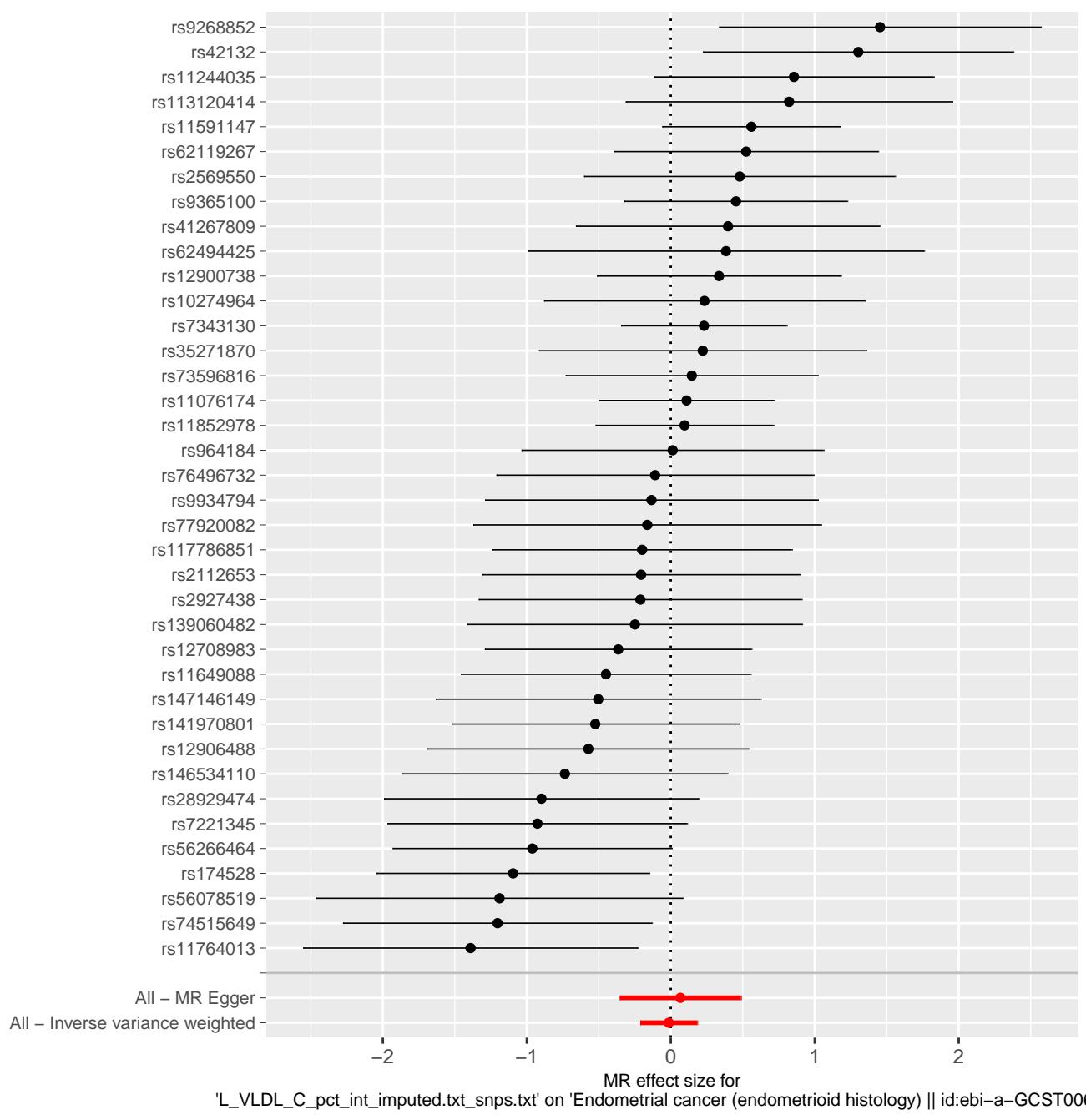


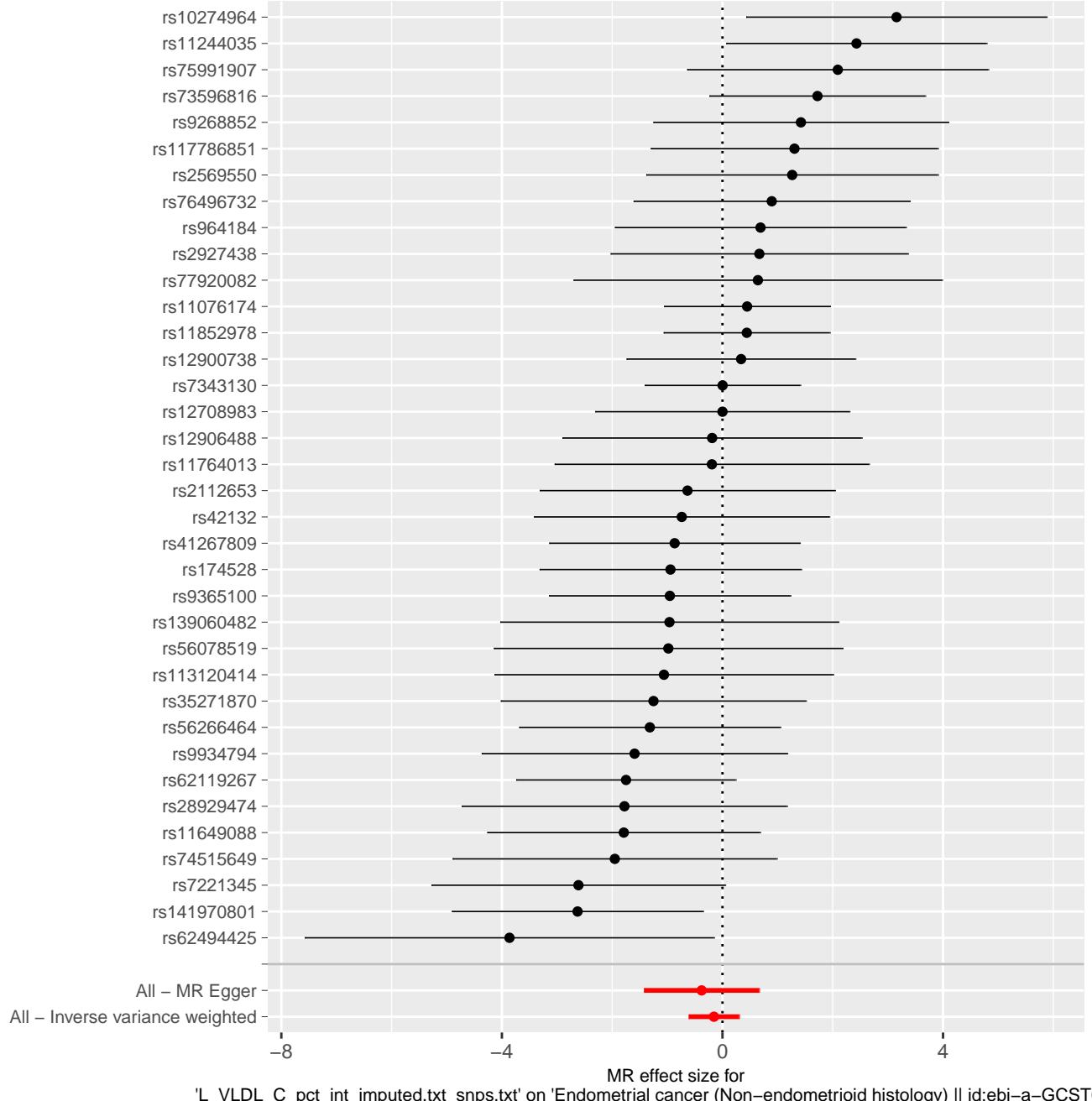


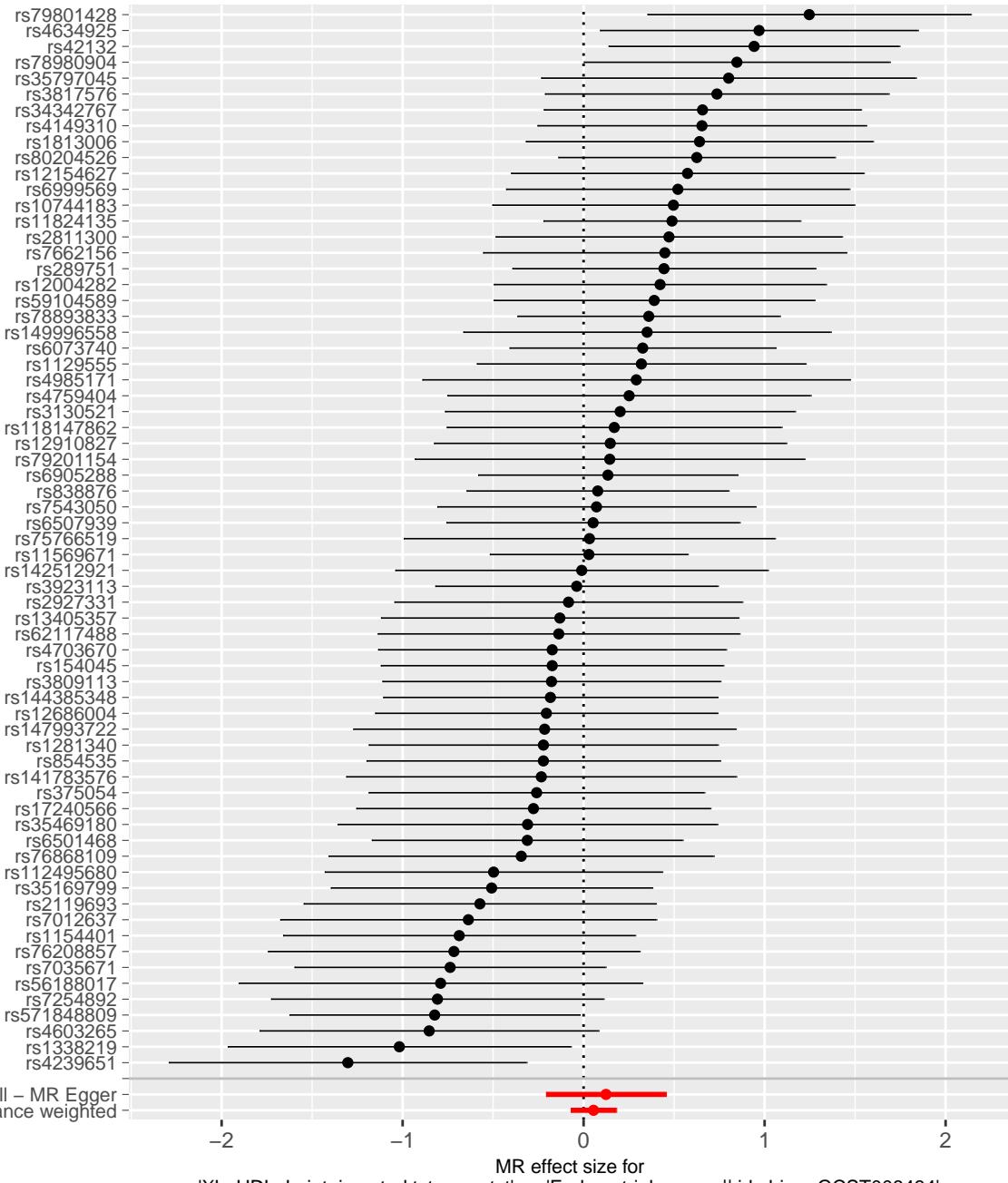


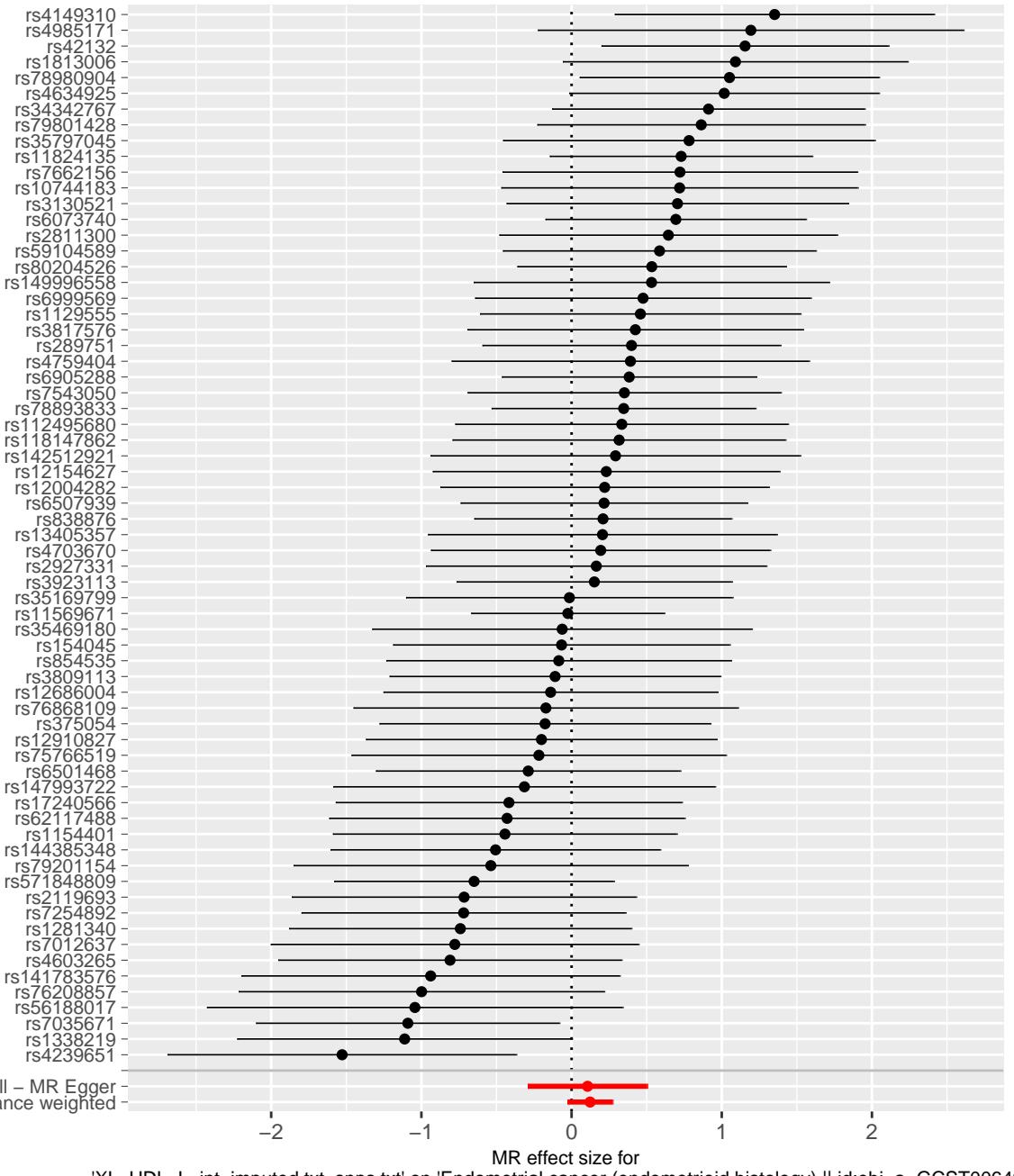


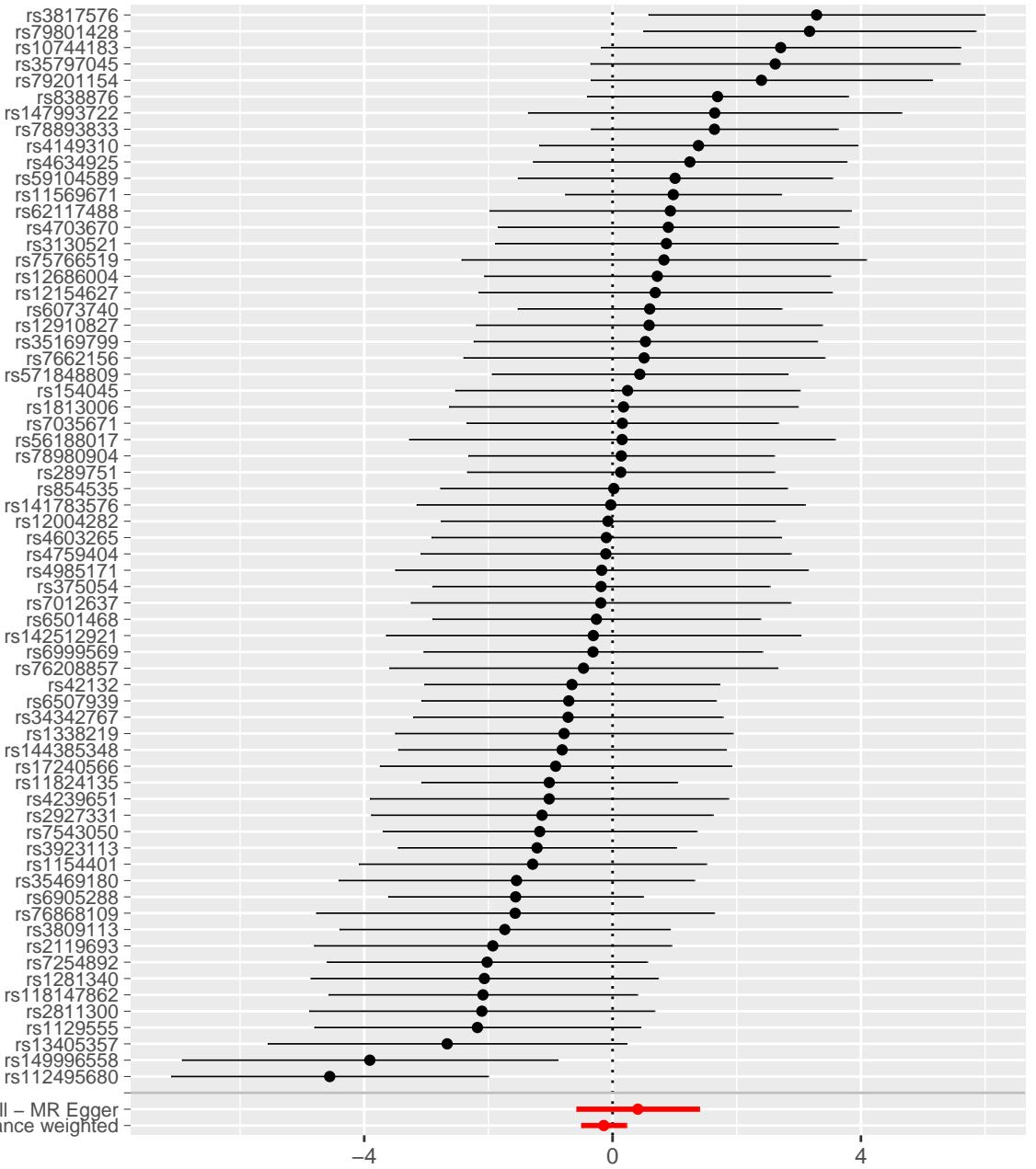




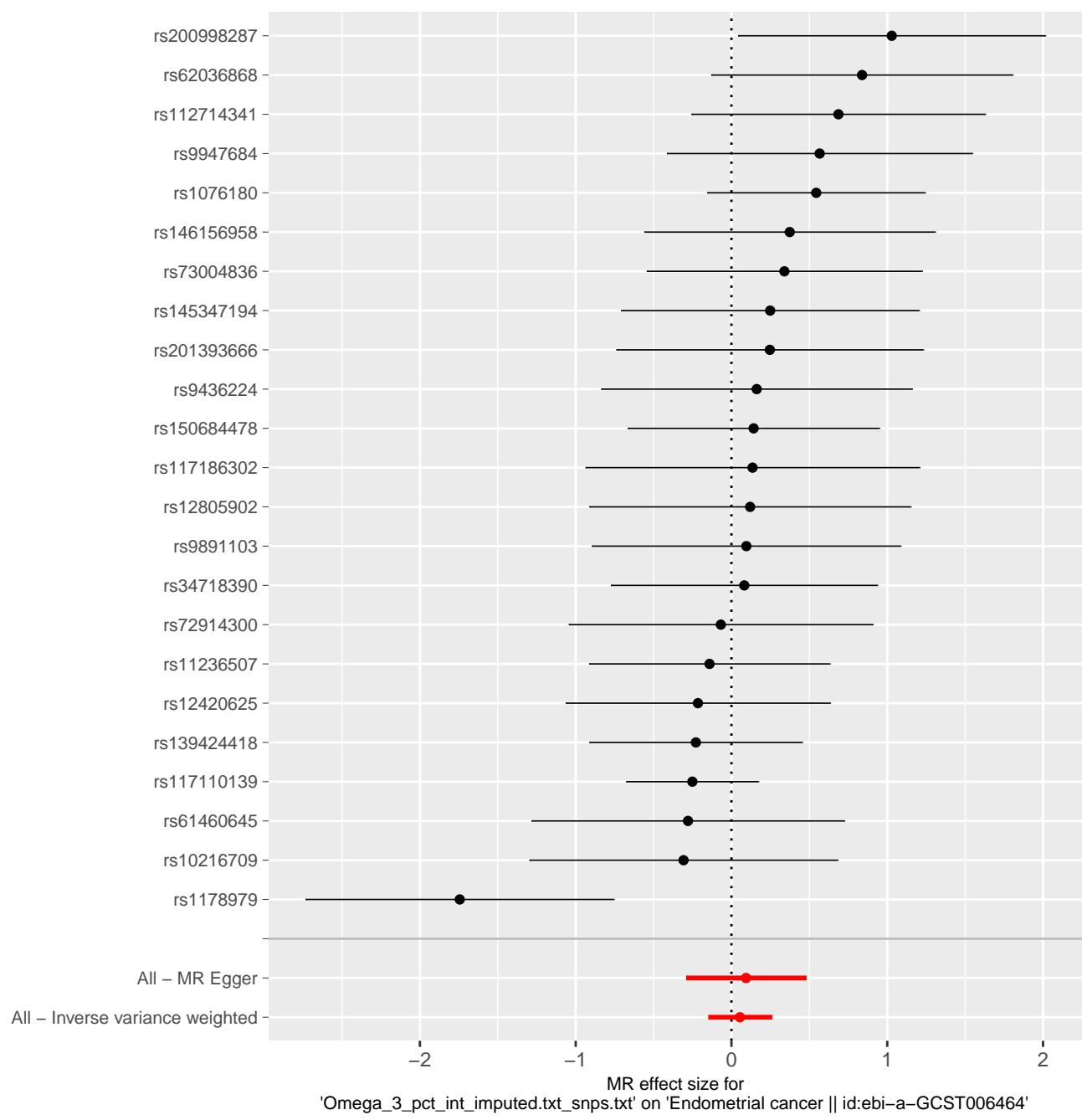


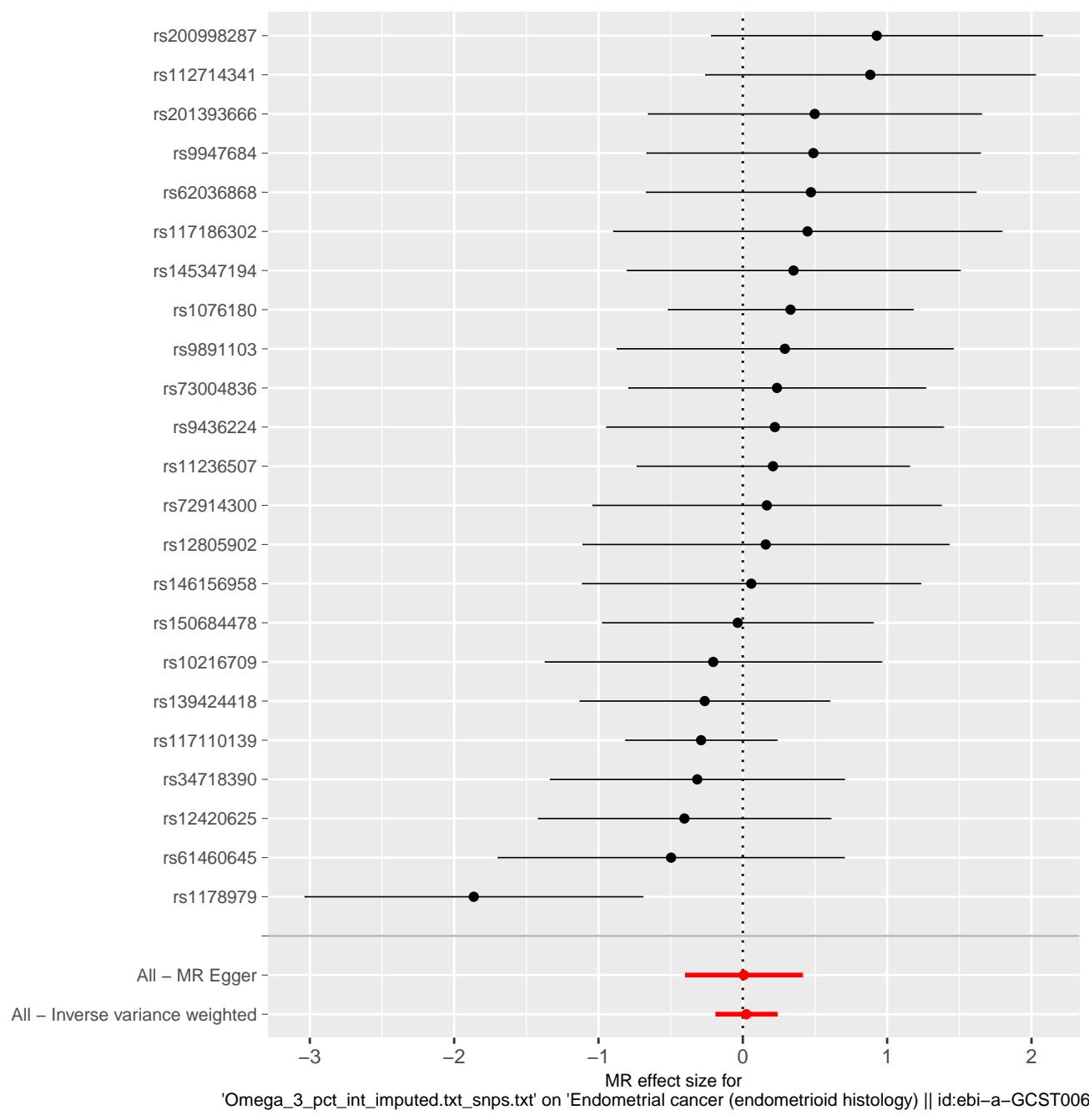


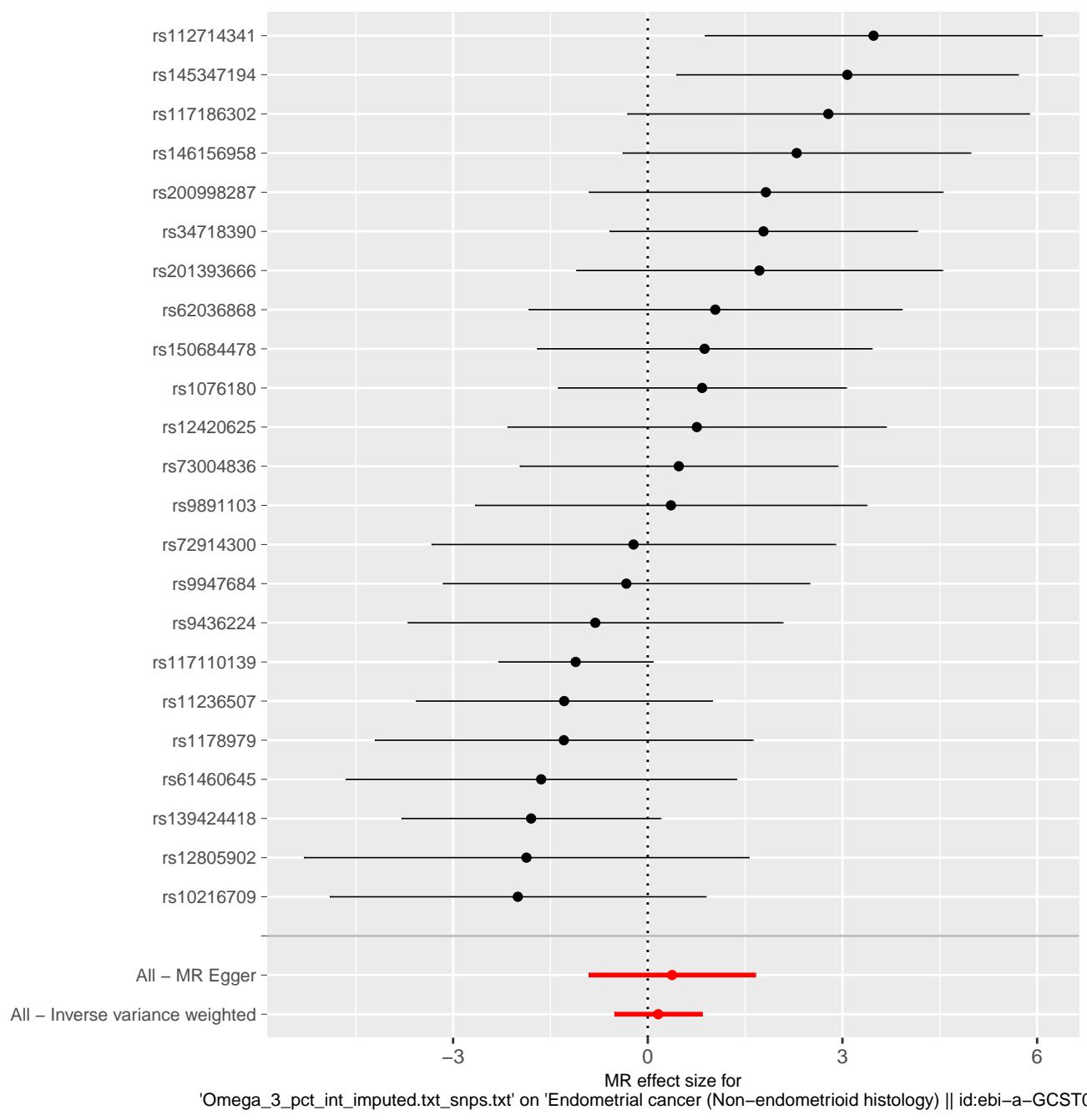


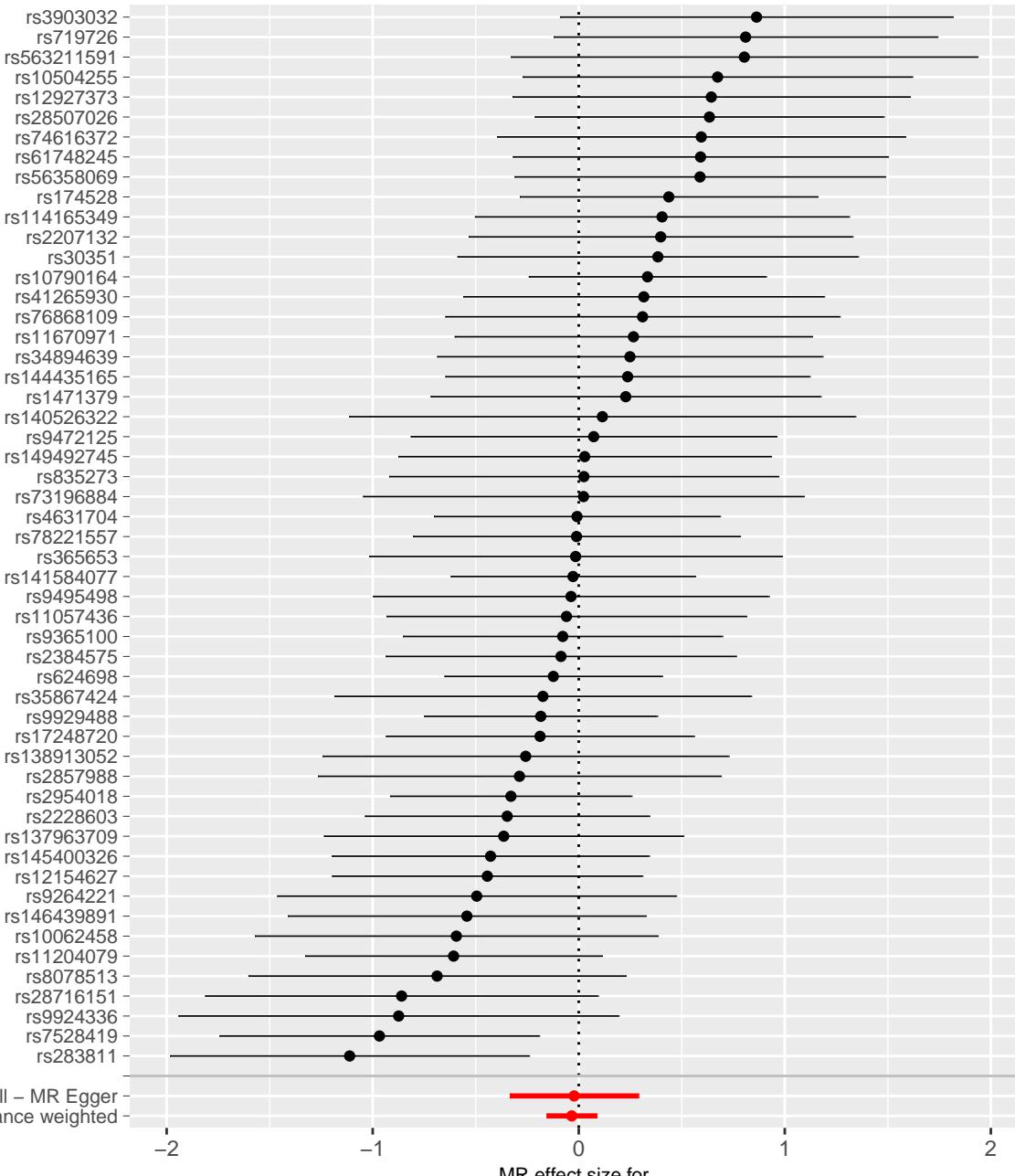


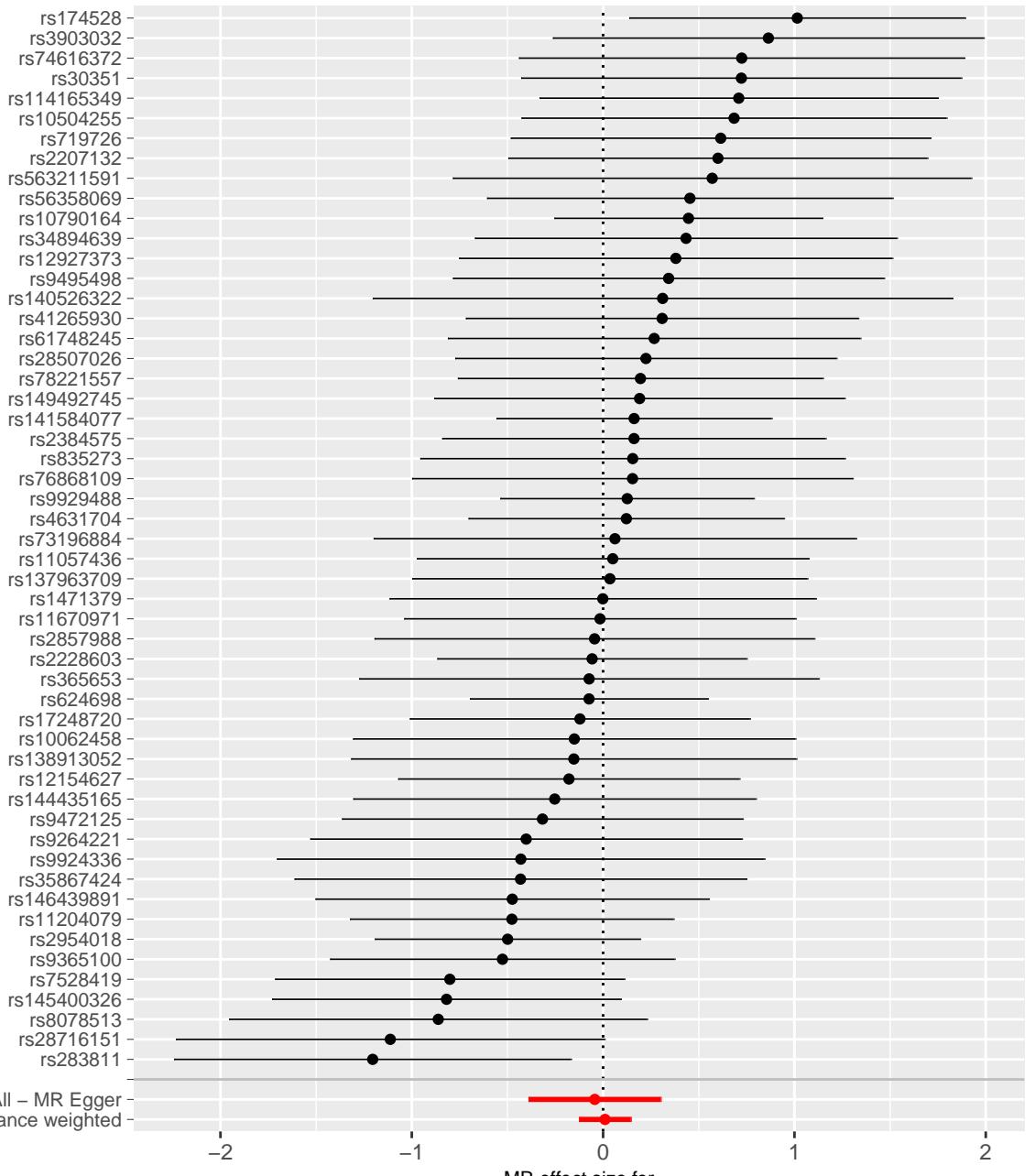
All – MR Egger
All – Inverse variance weighted

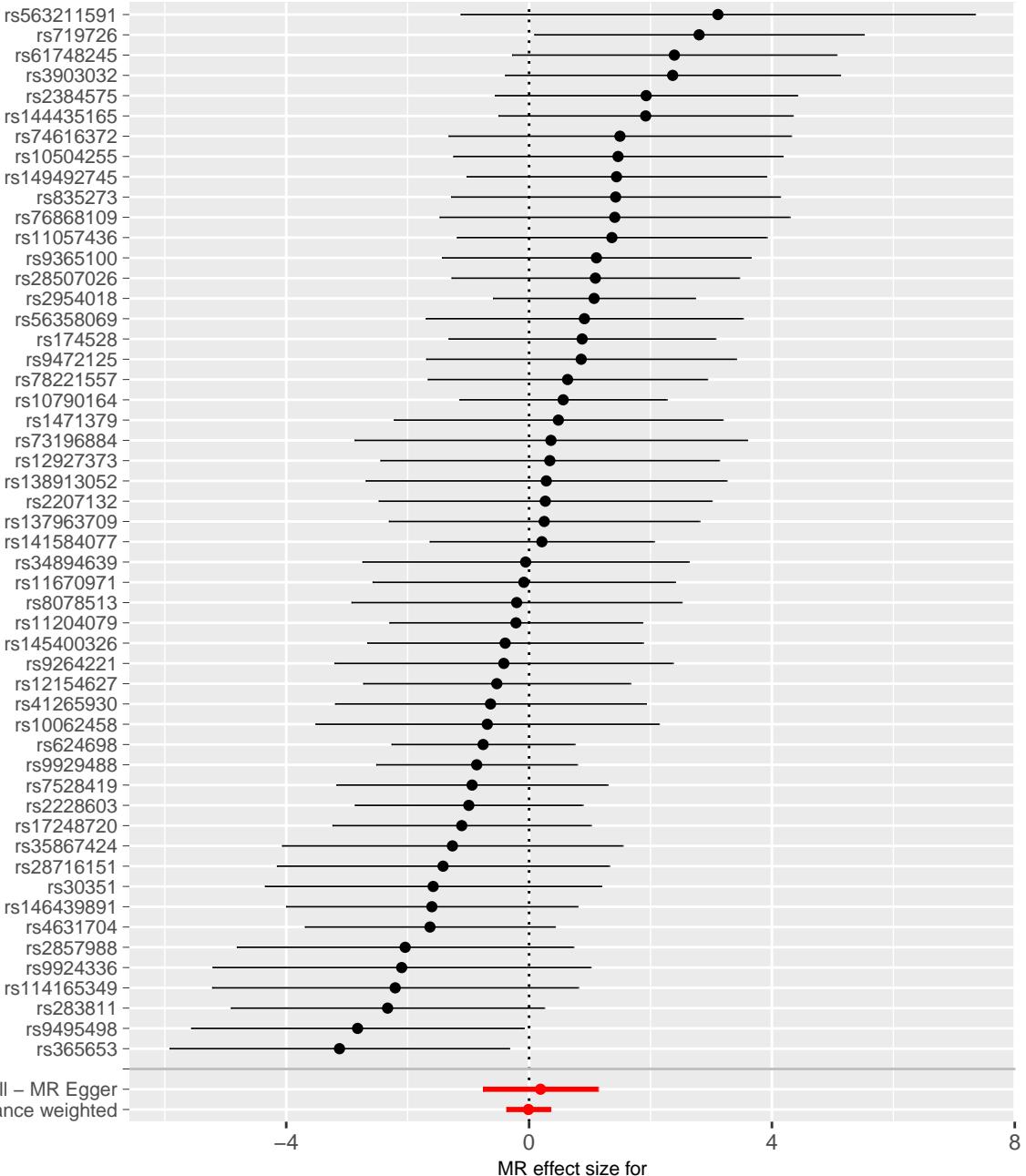


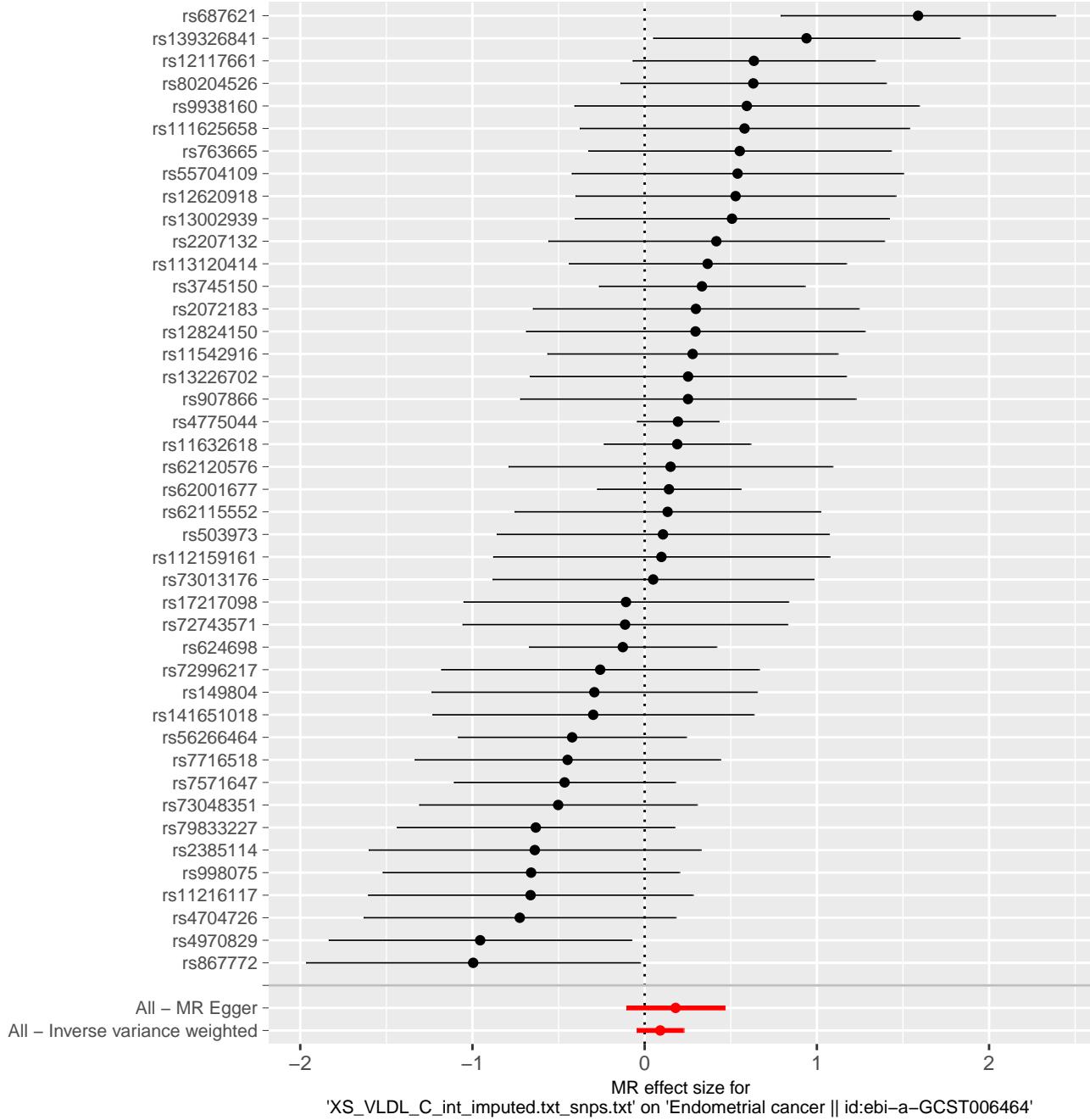


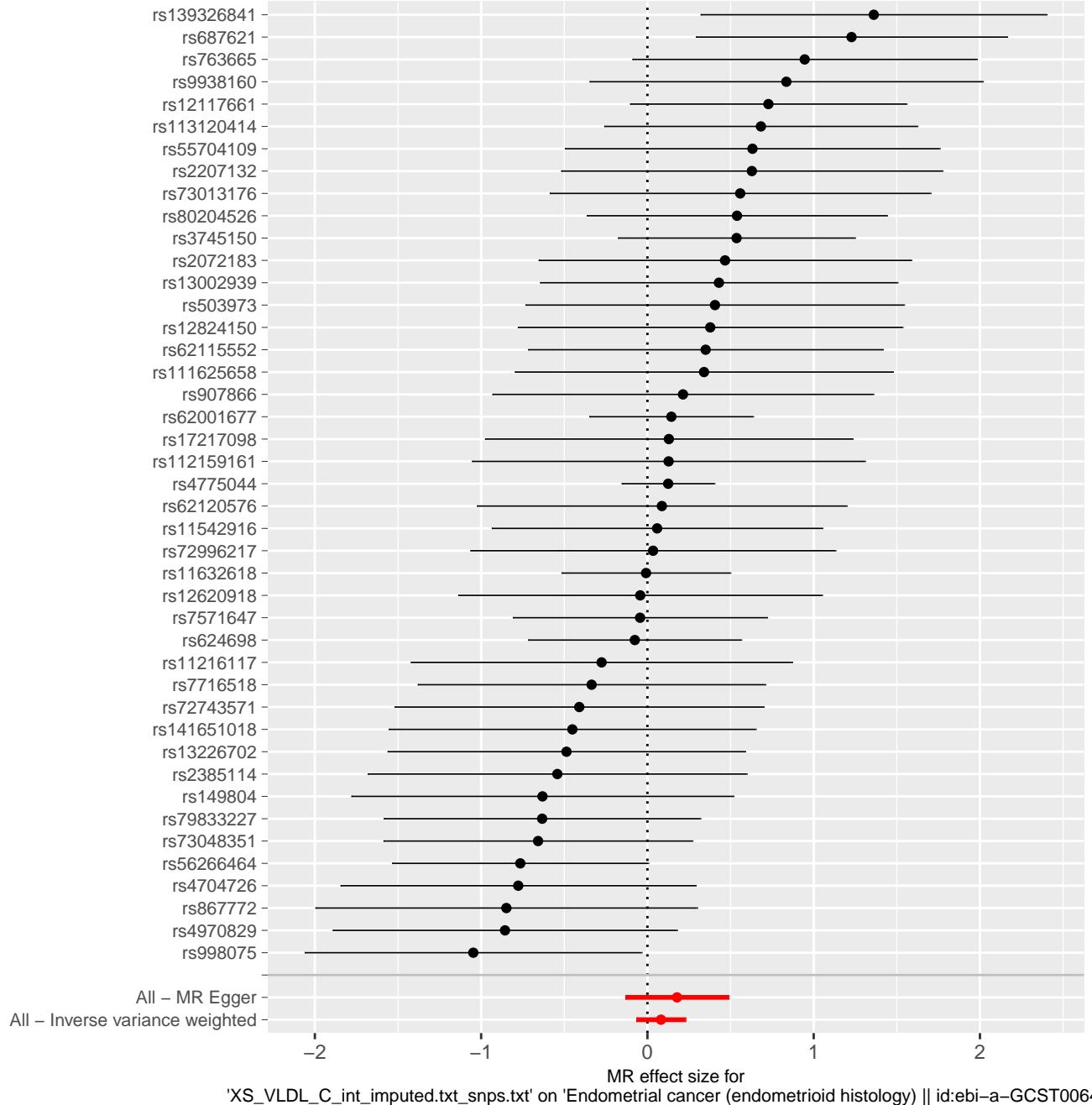


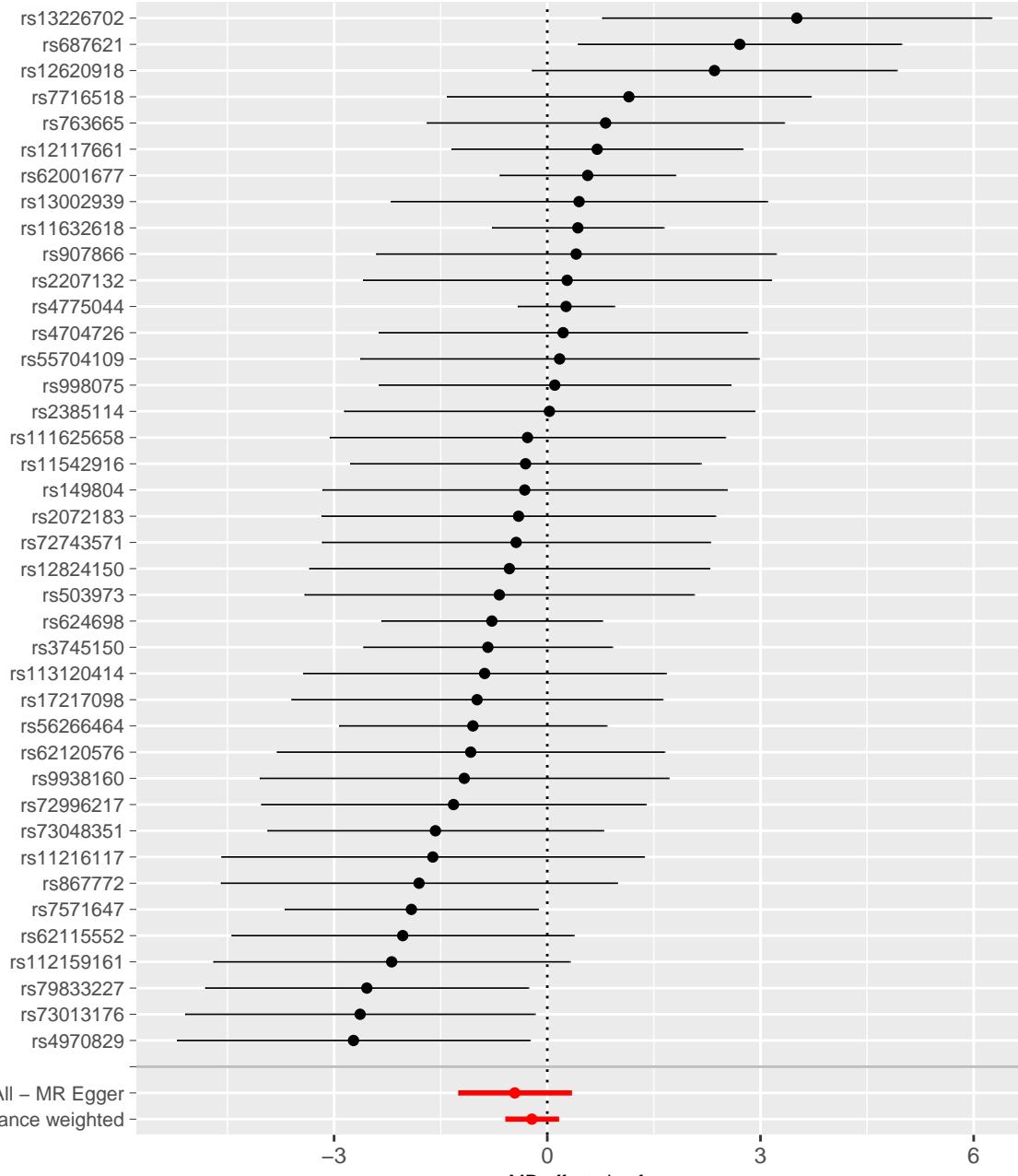










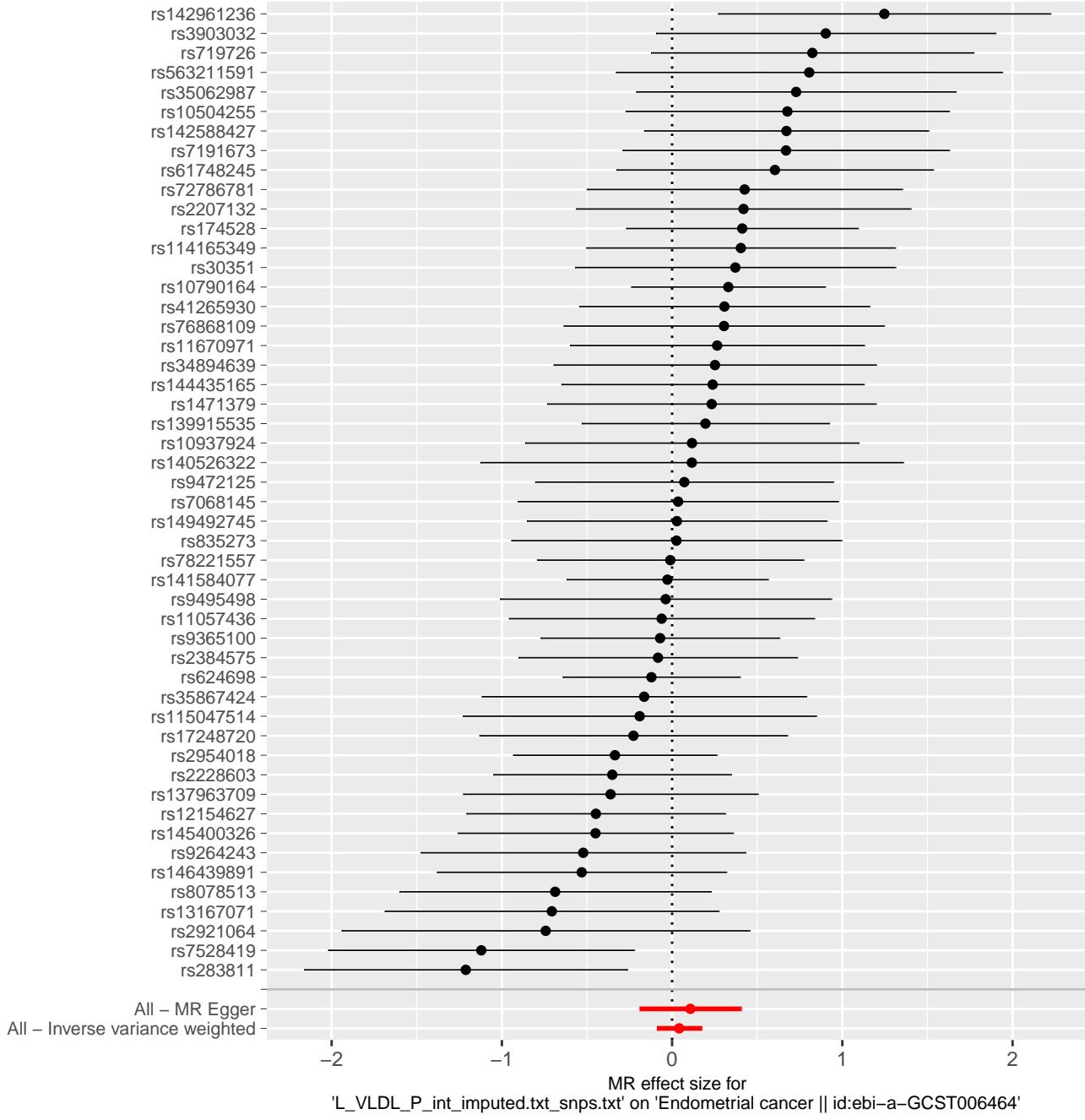


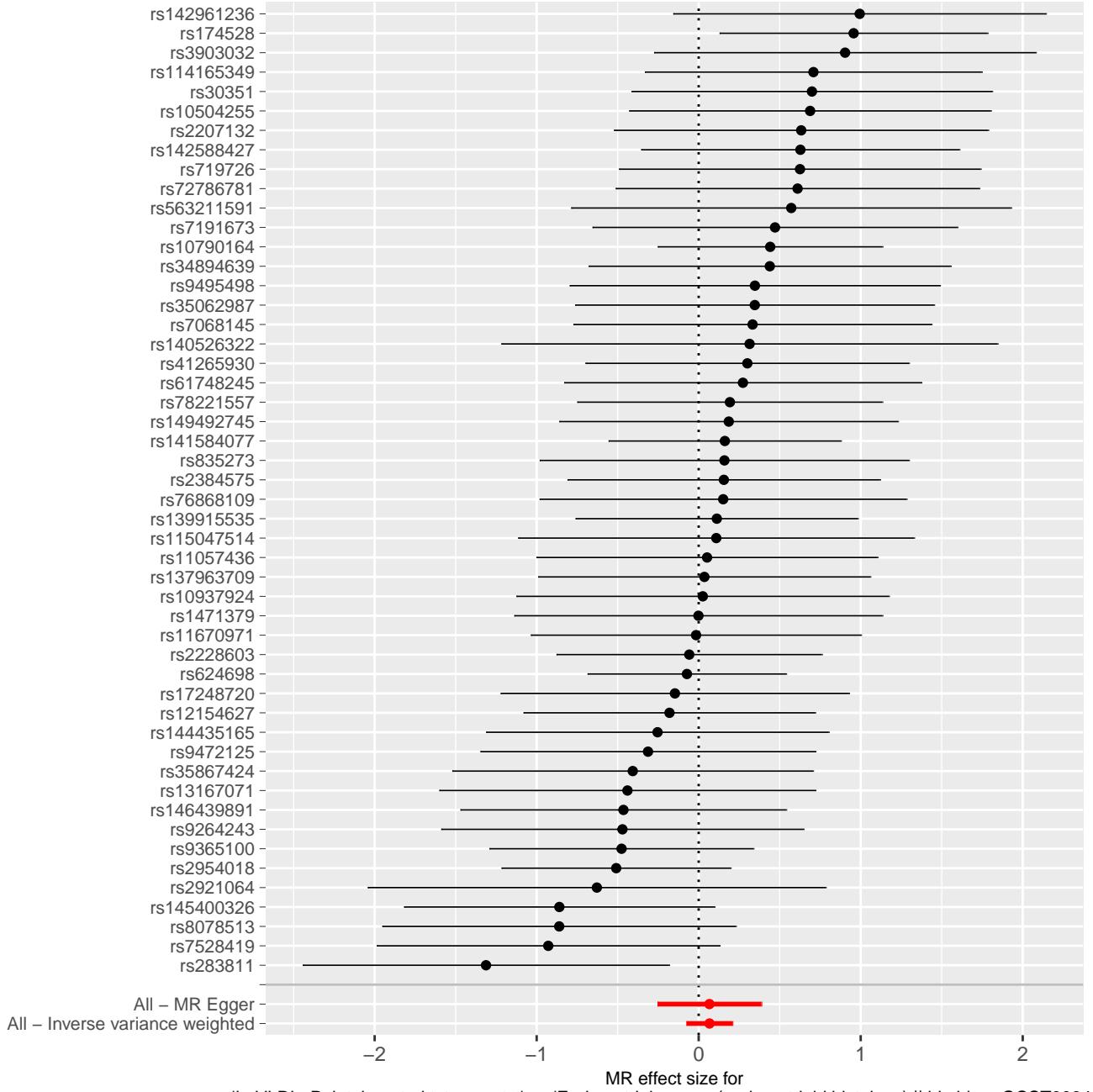
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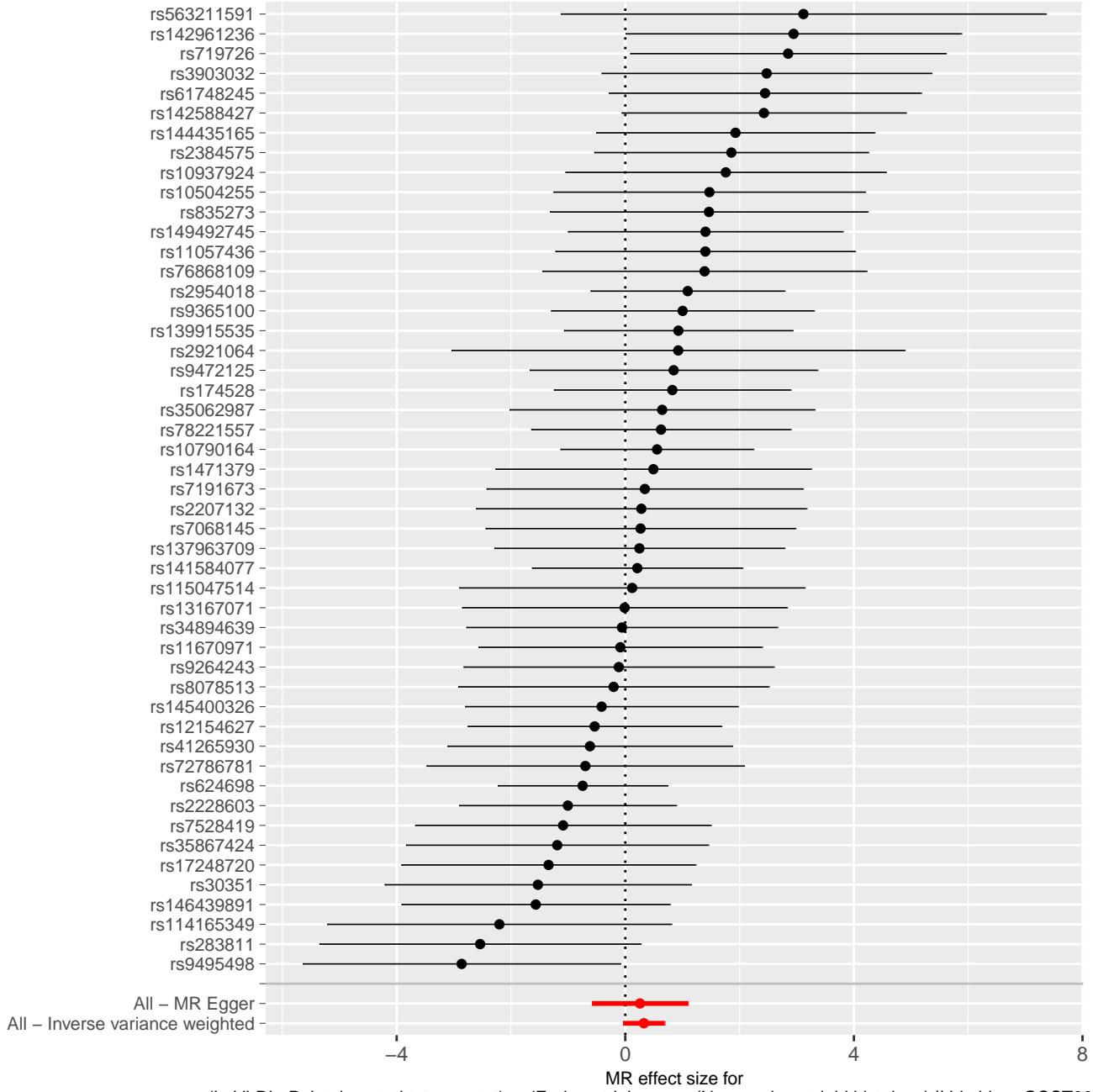
MR effect size for

6

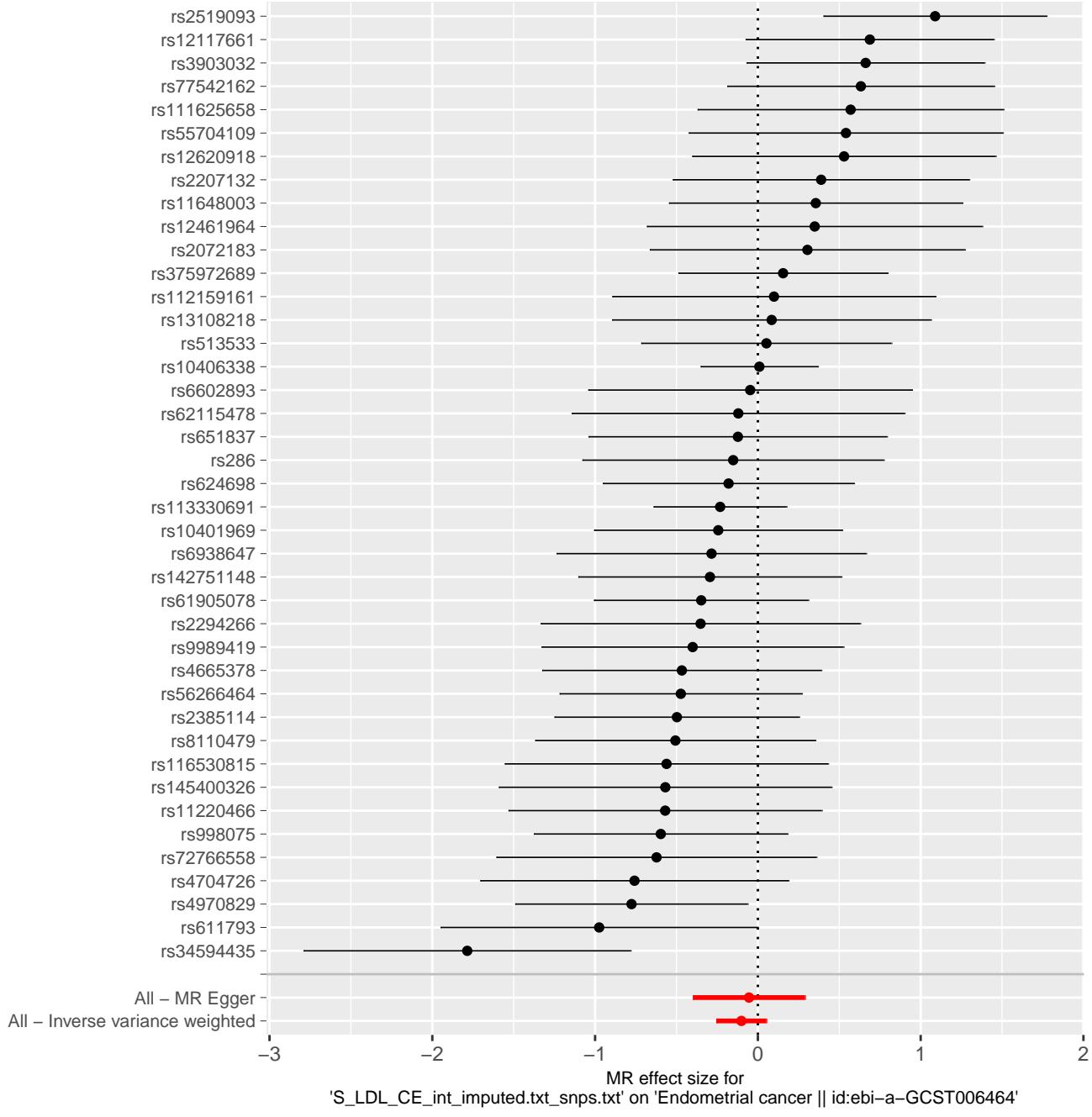
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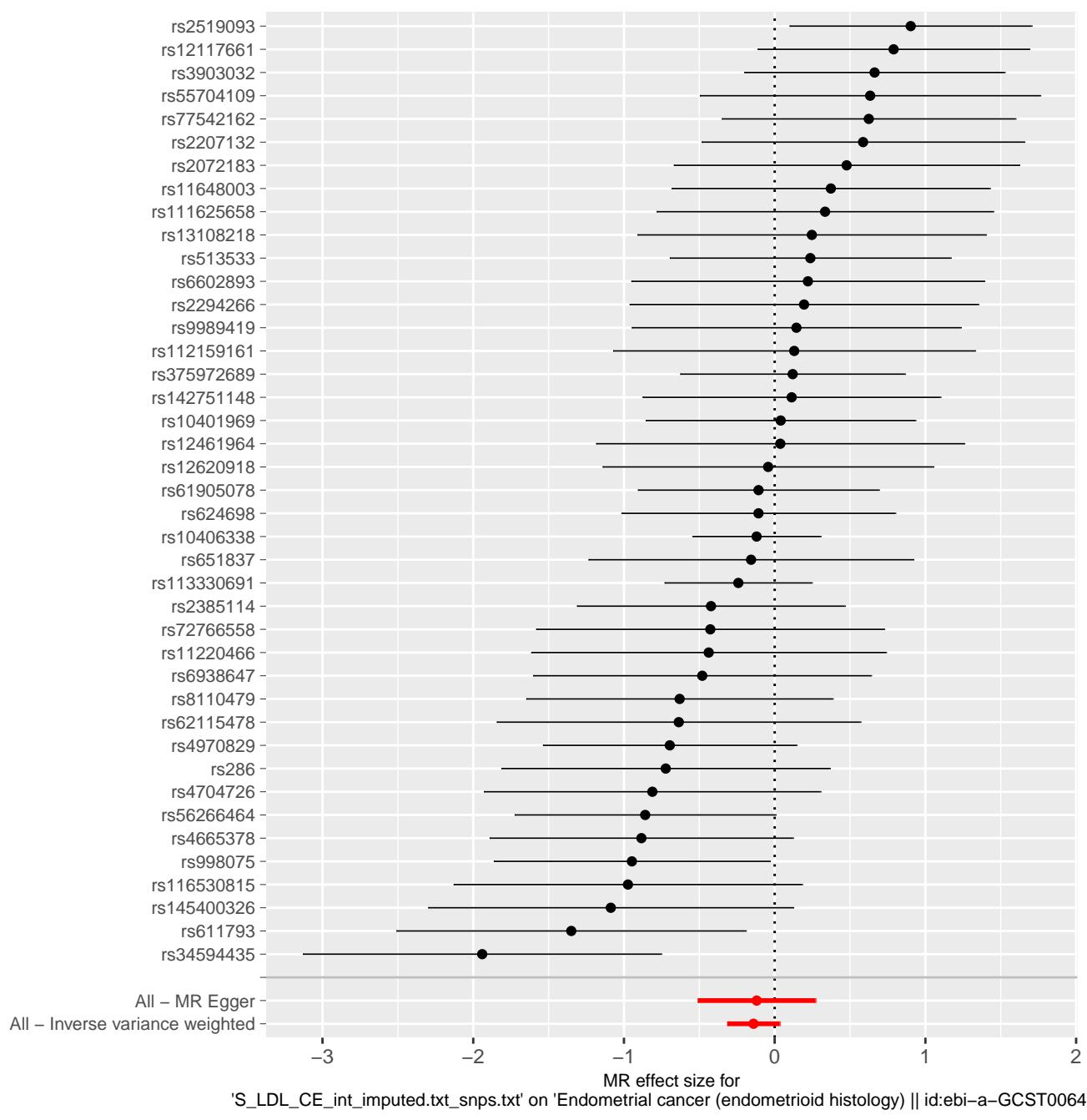


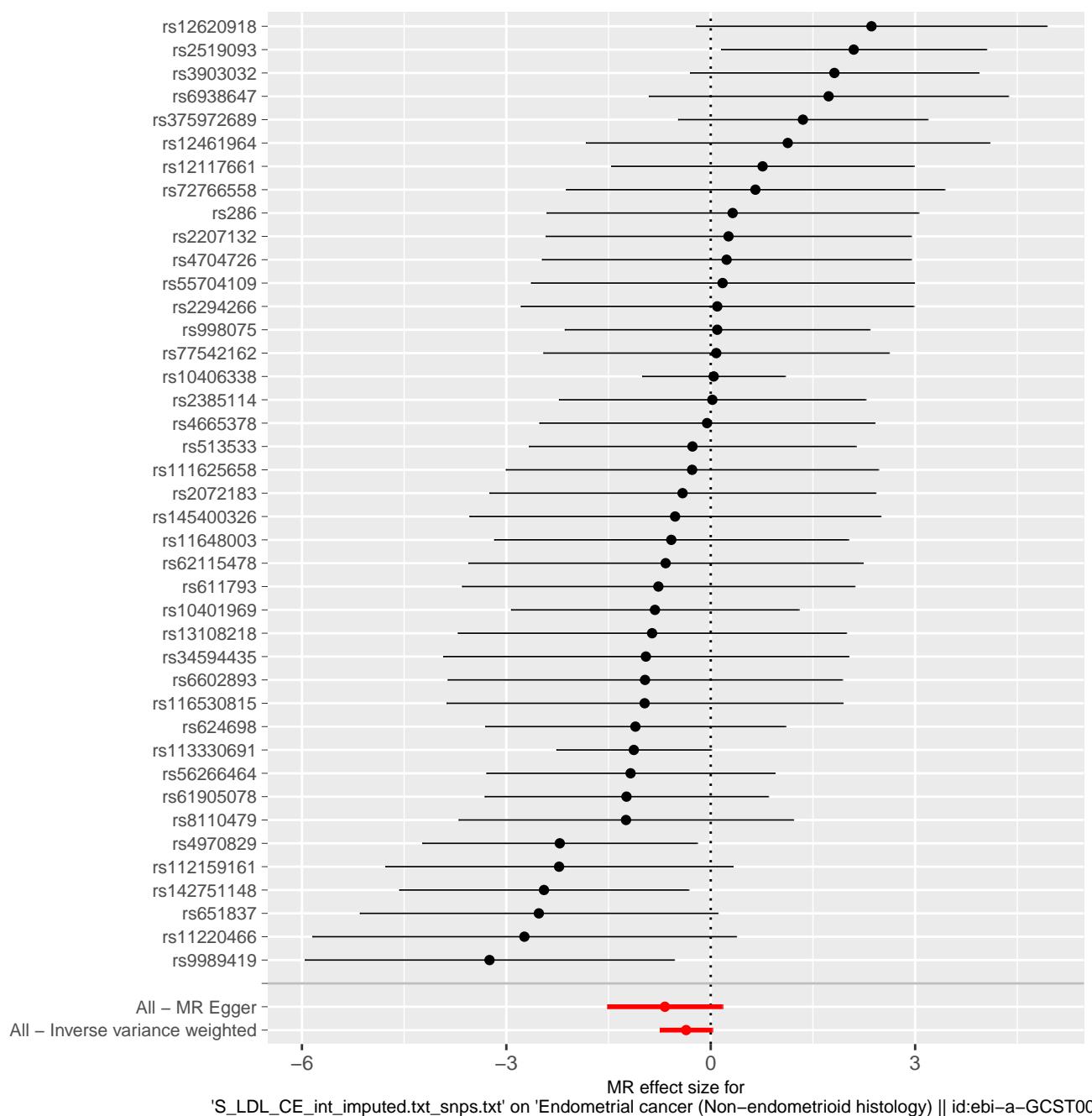


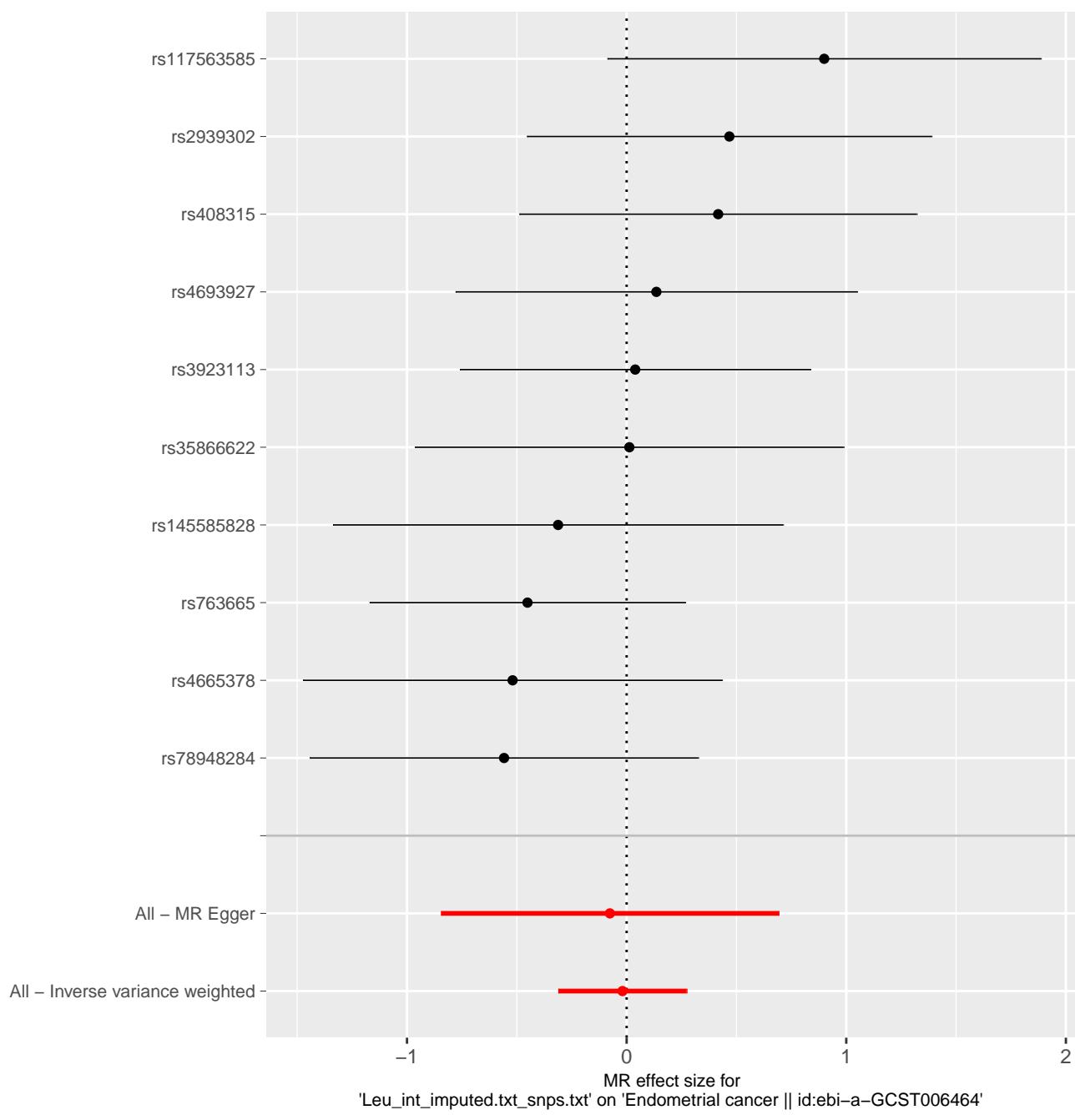


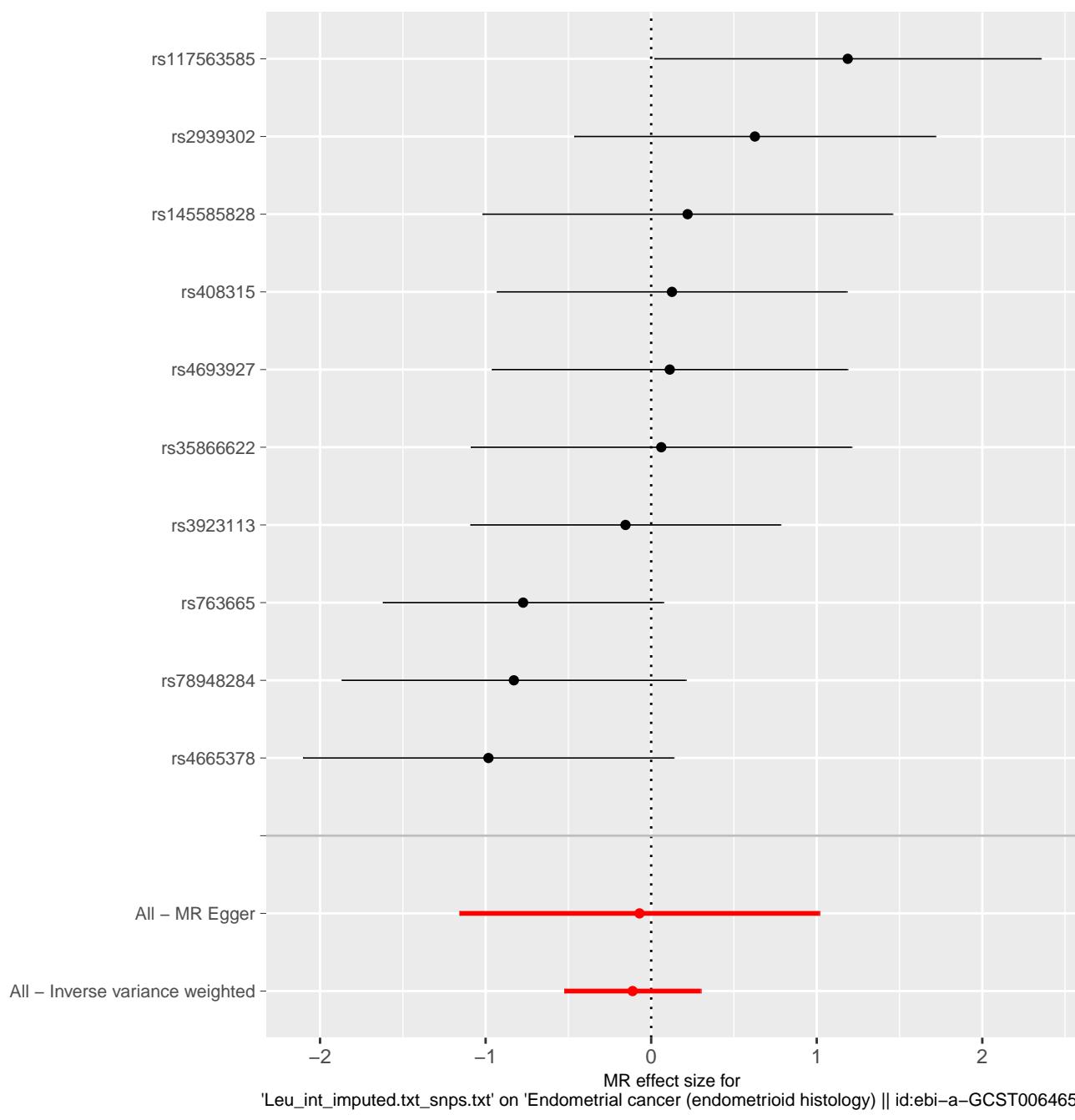
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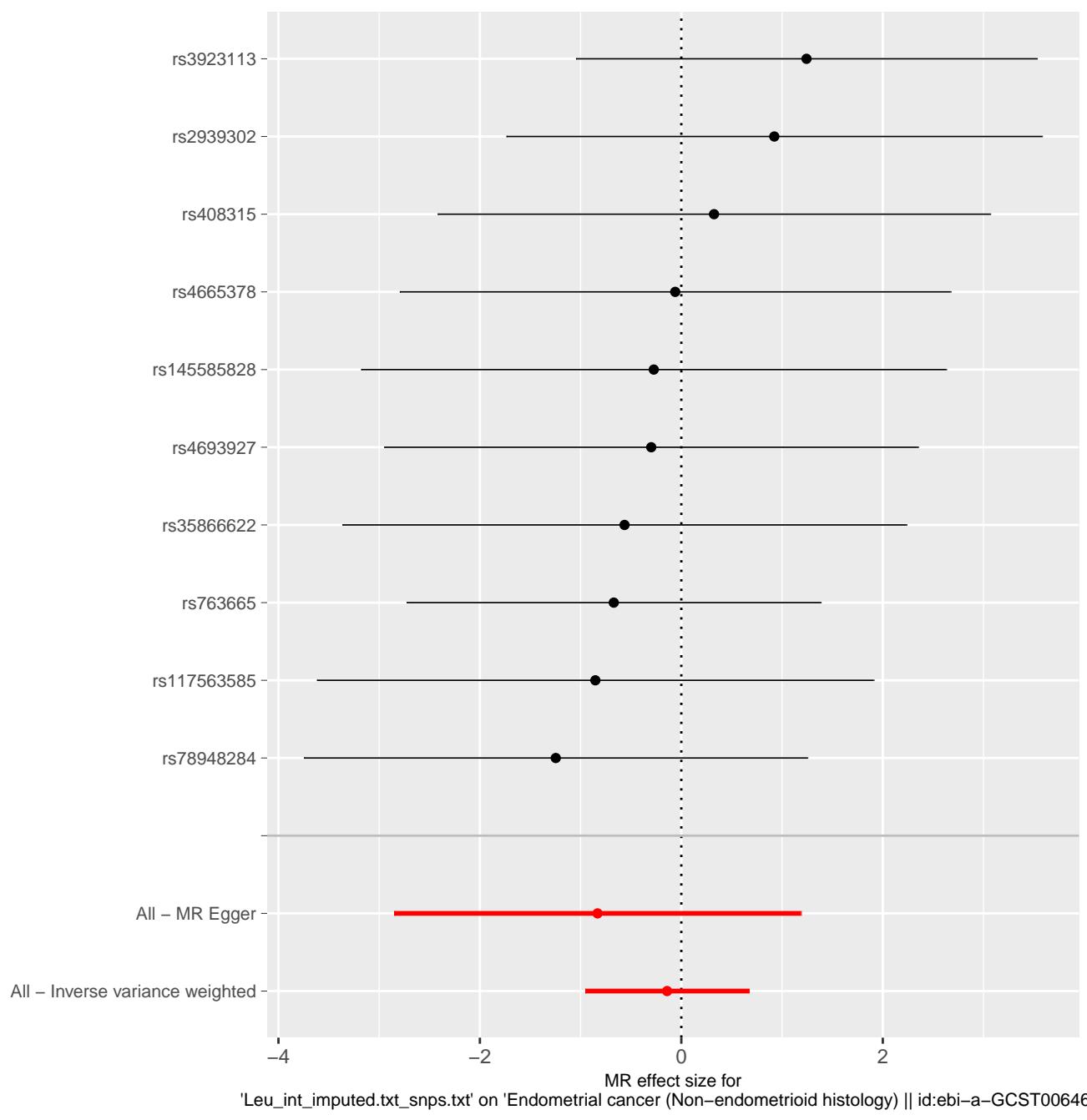


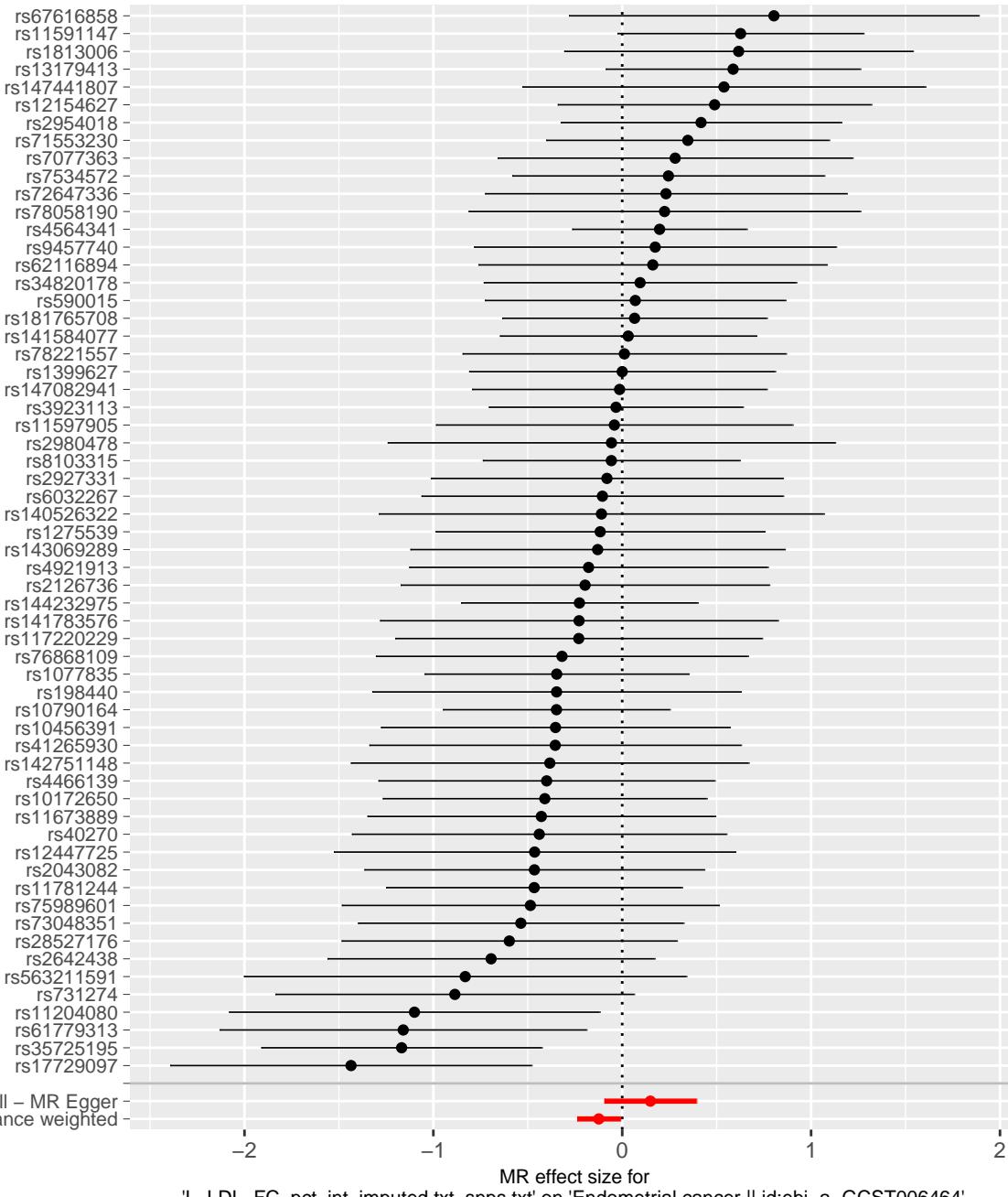


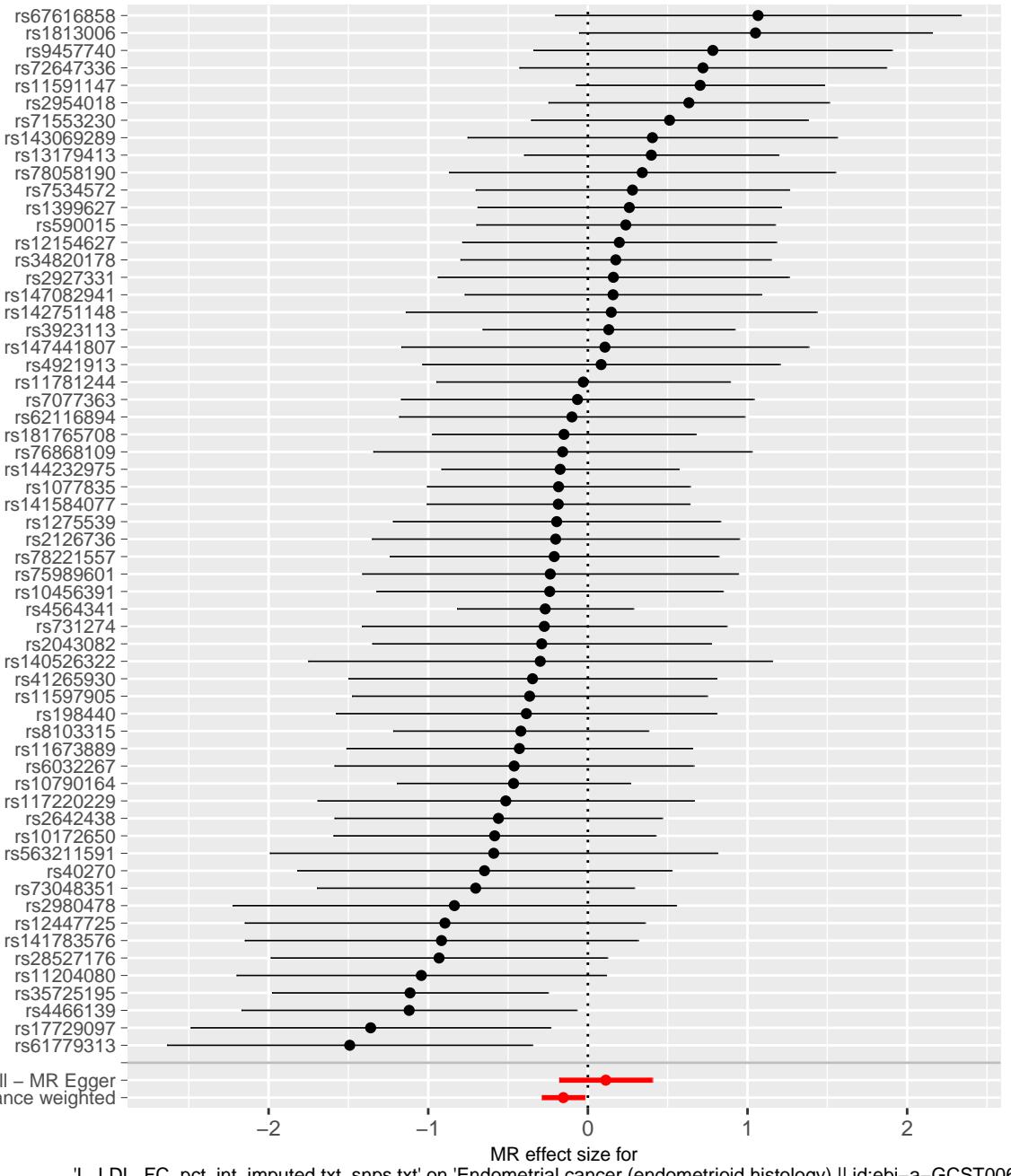


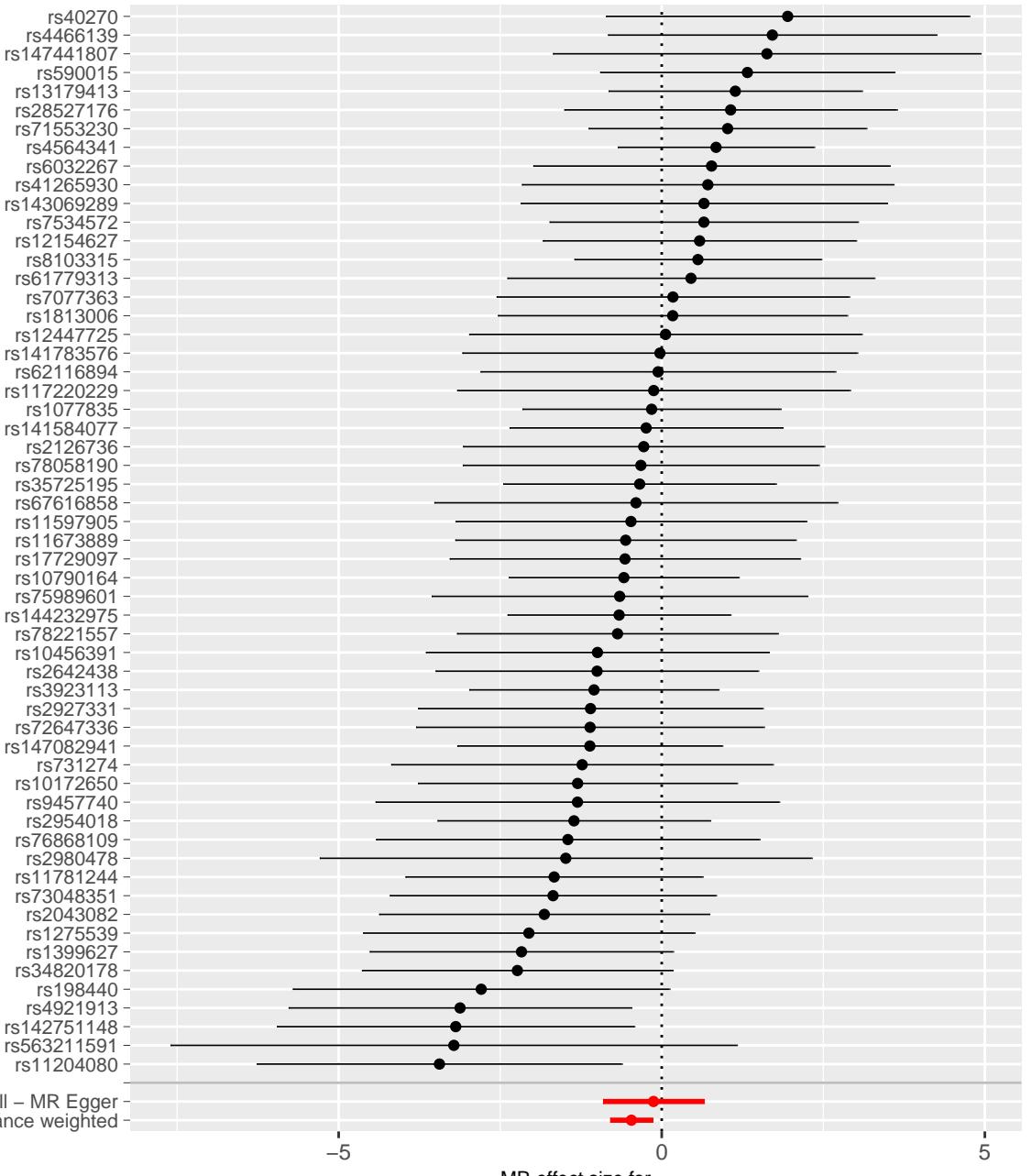


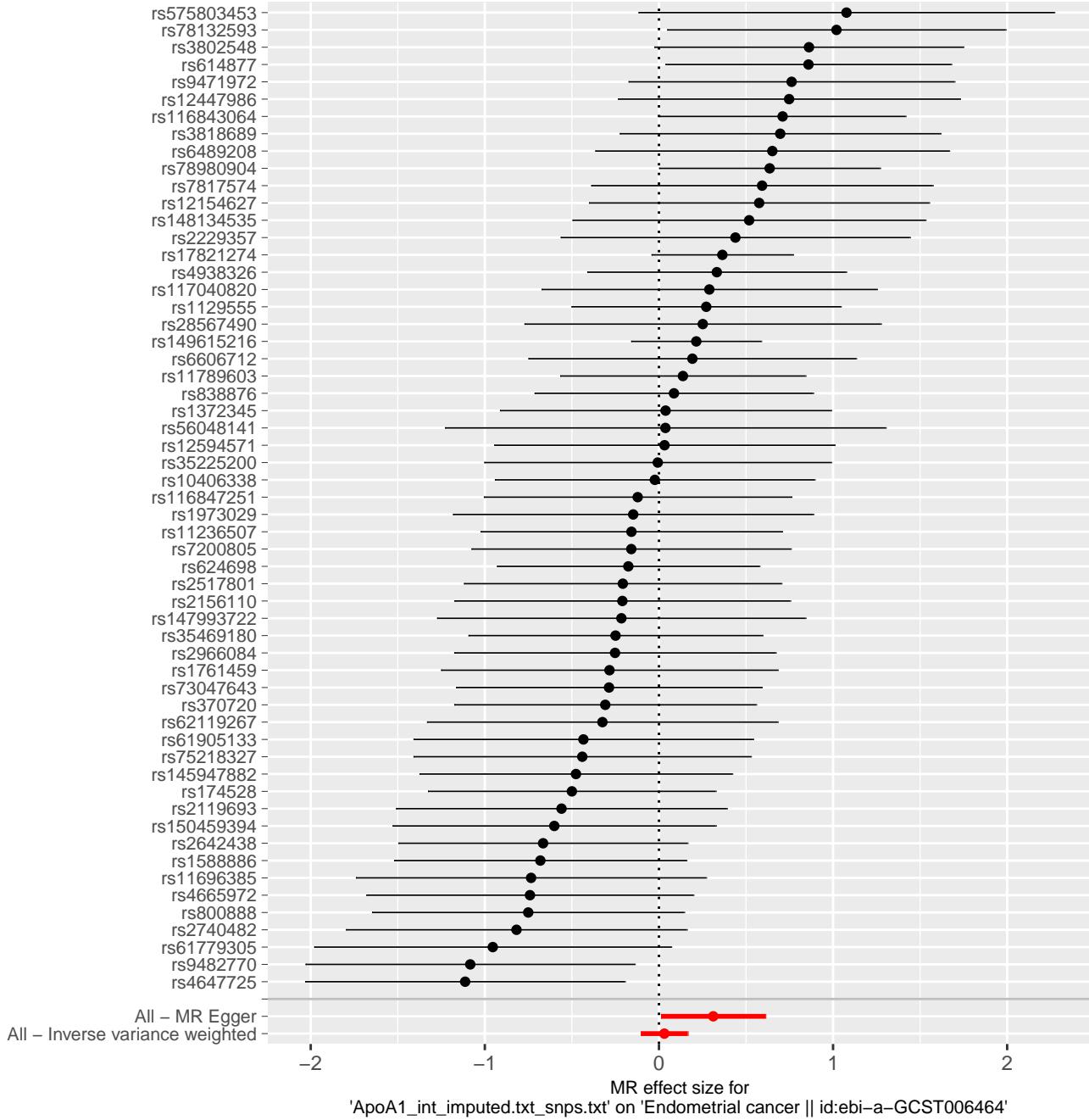


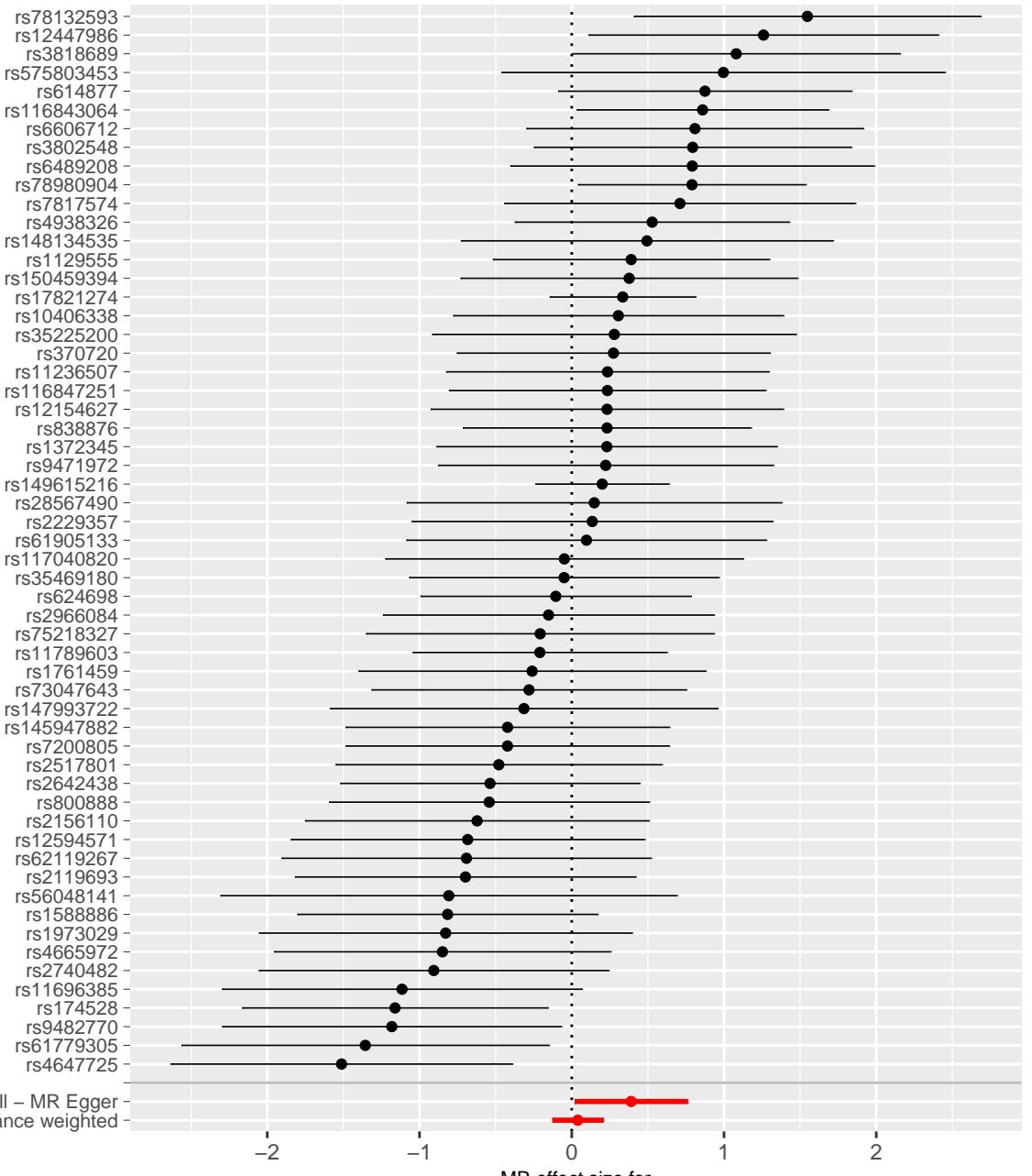






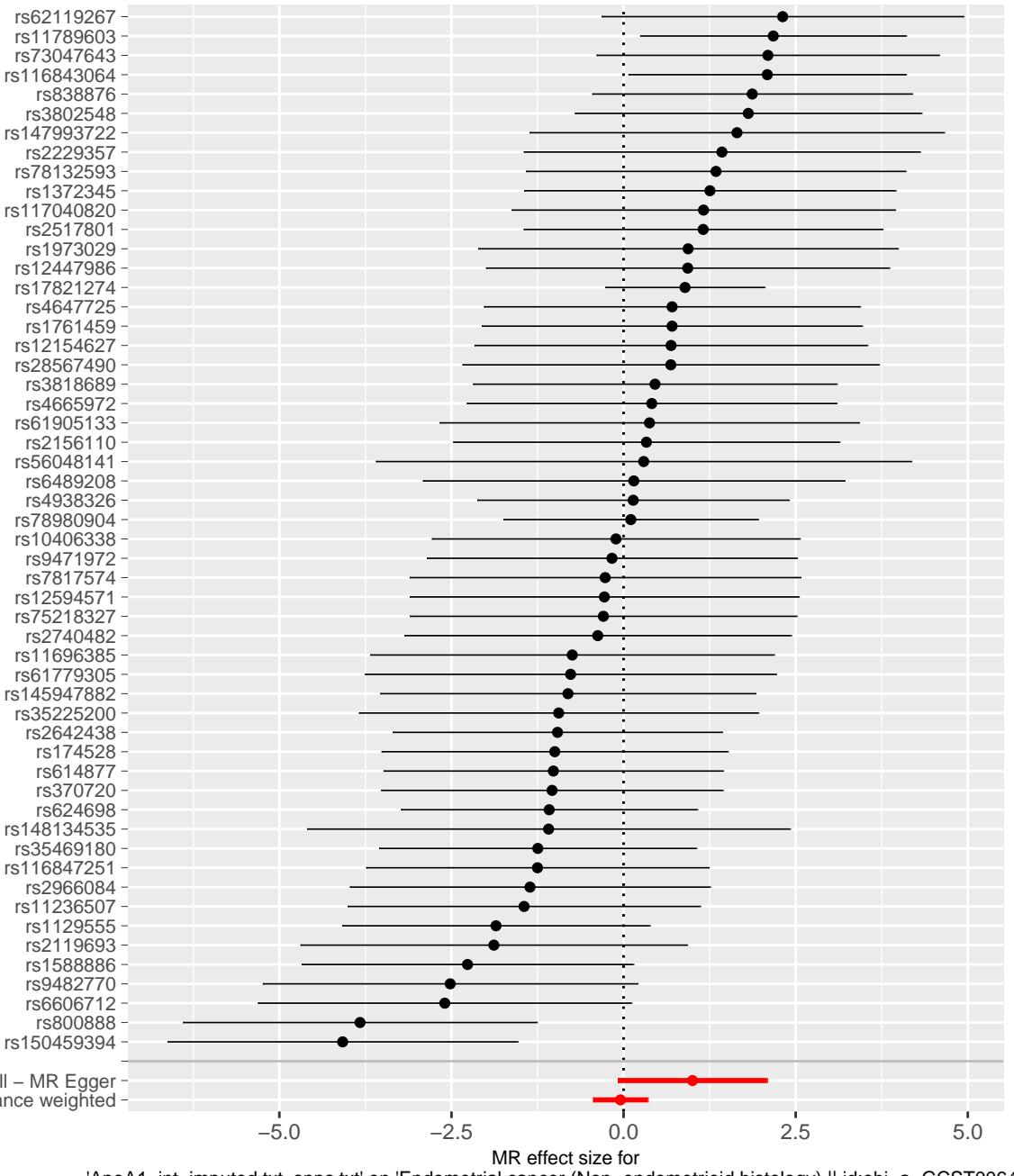


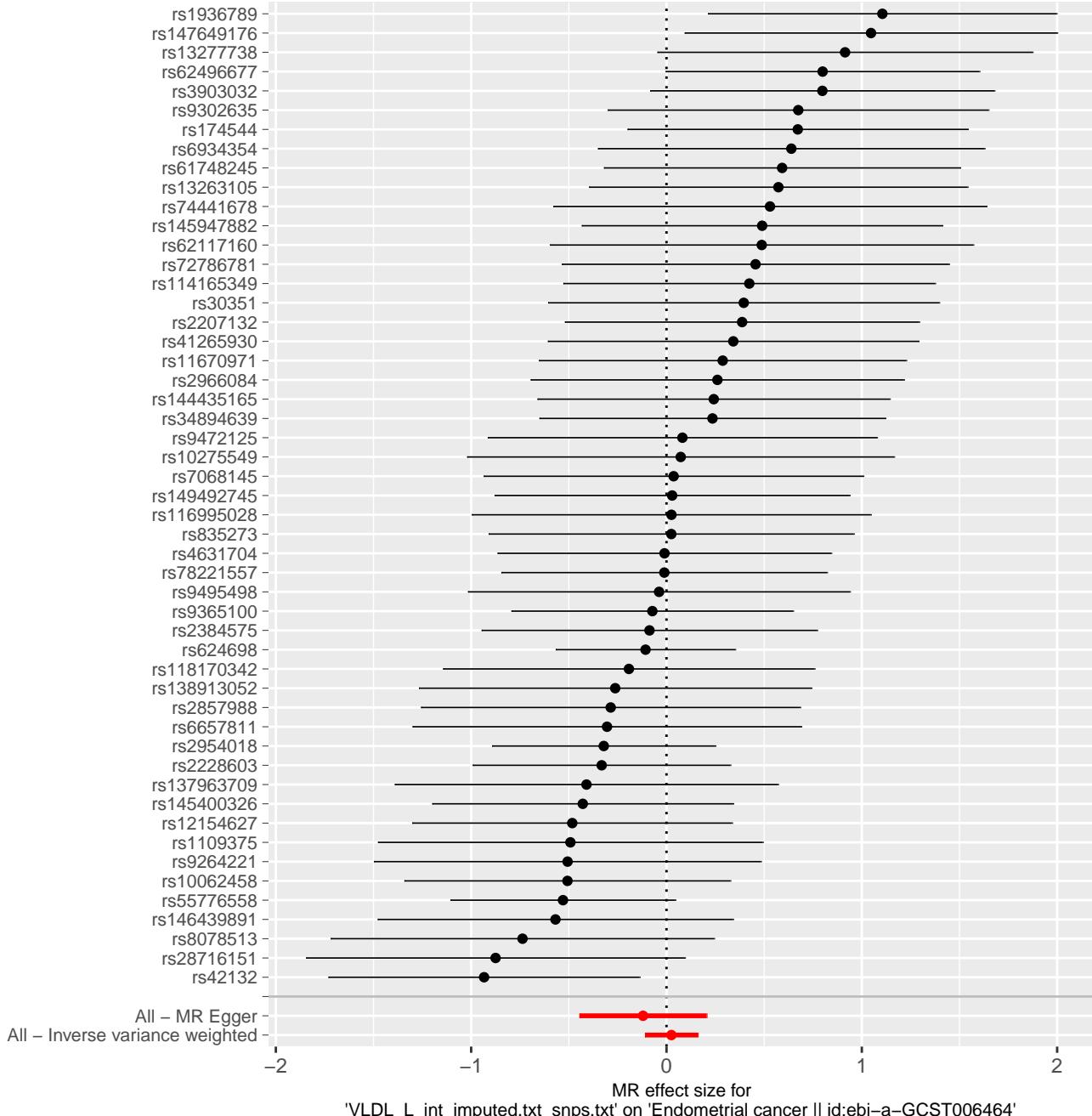


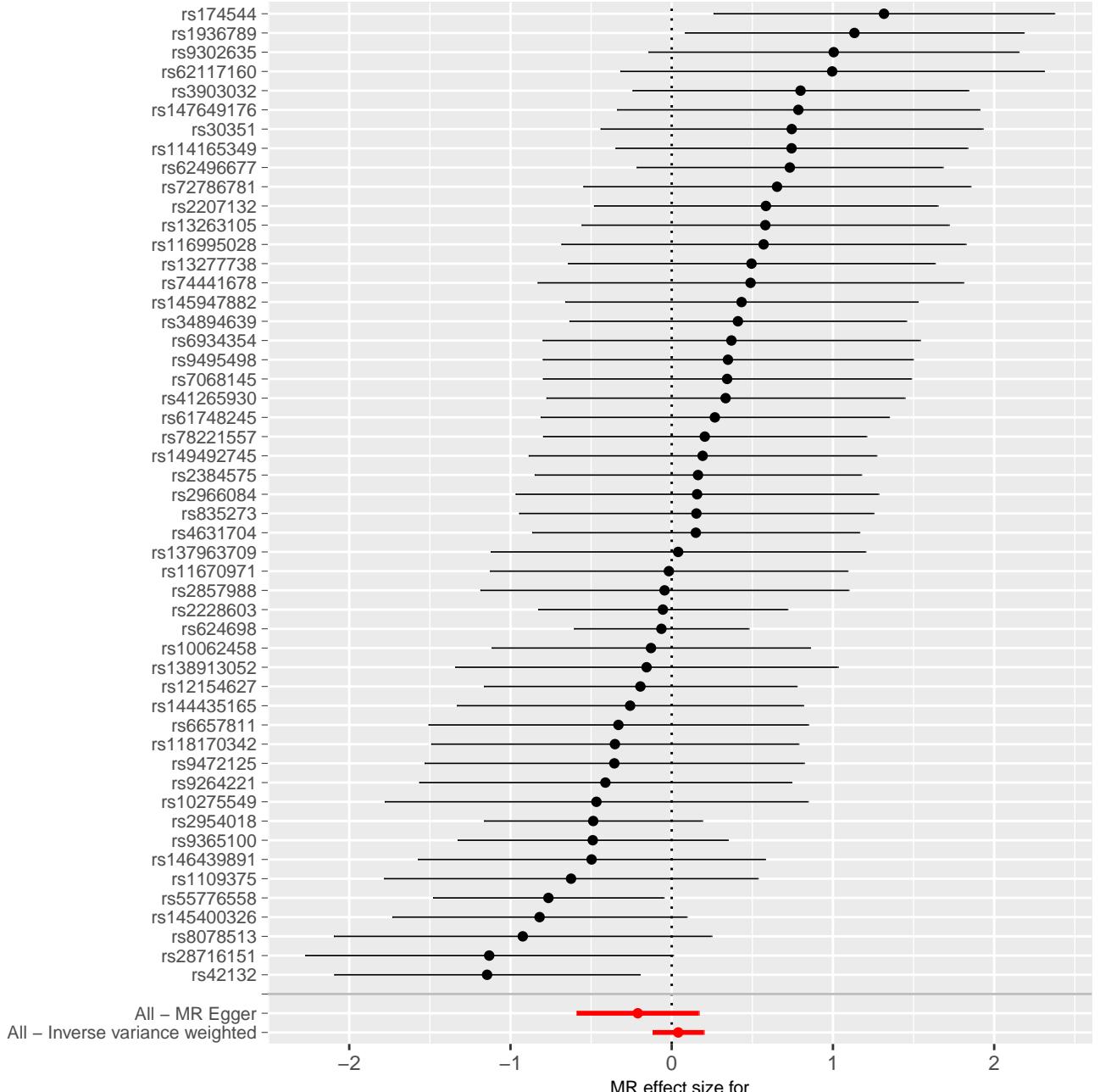


All – MR Egger
All – Inverse variance weighted

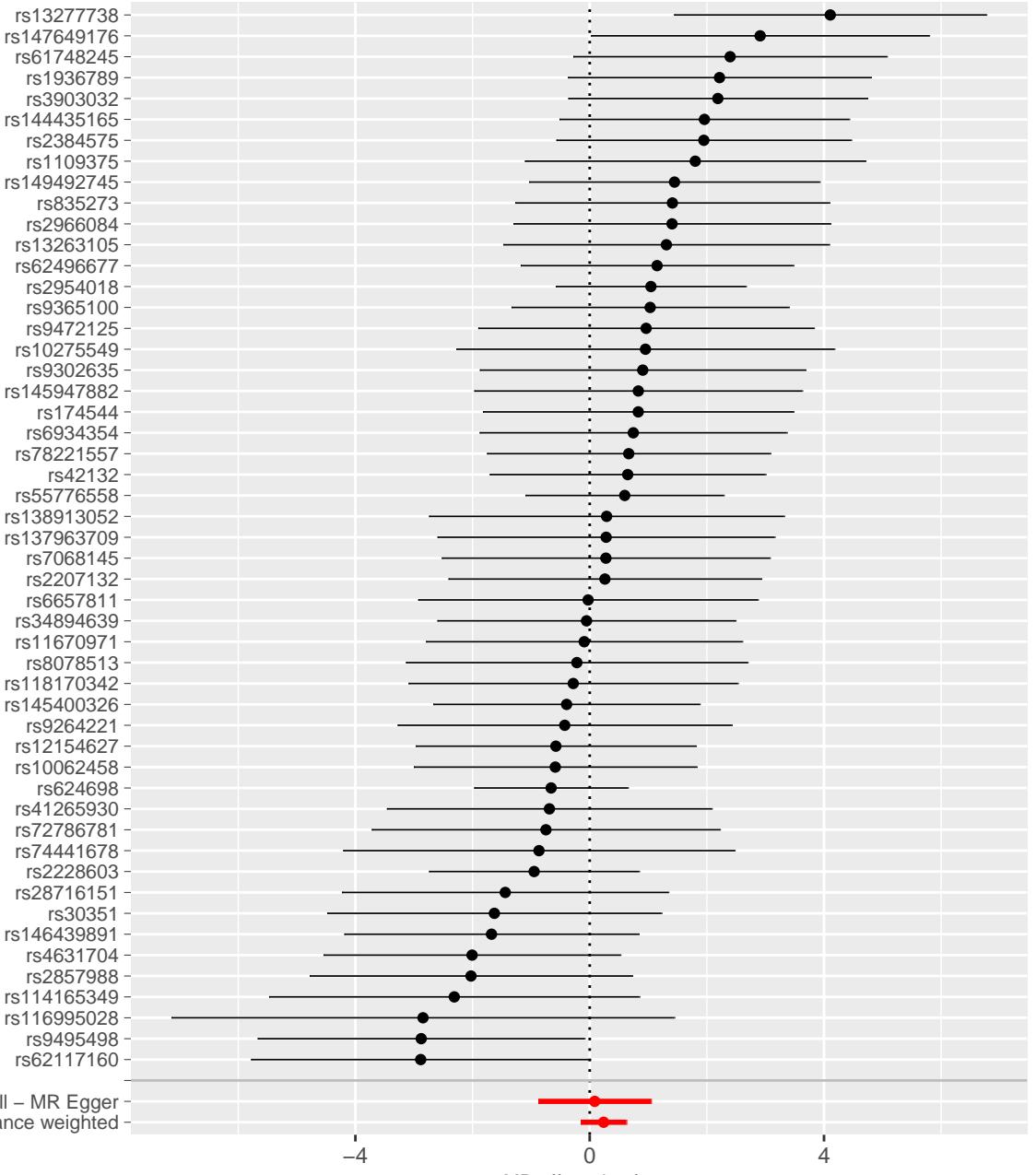
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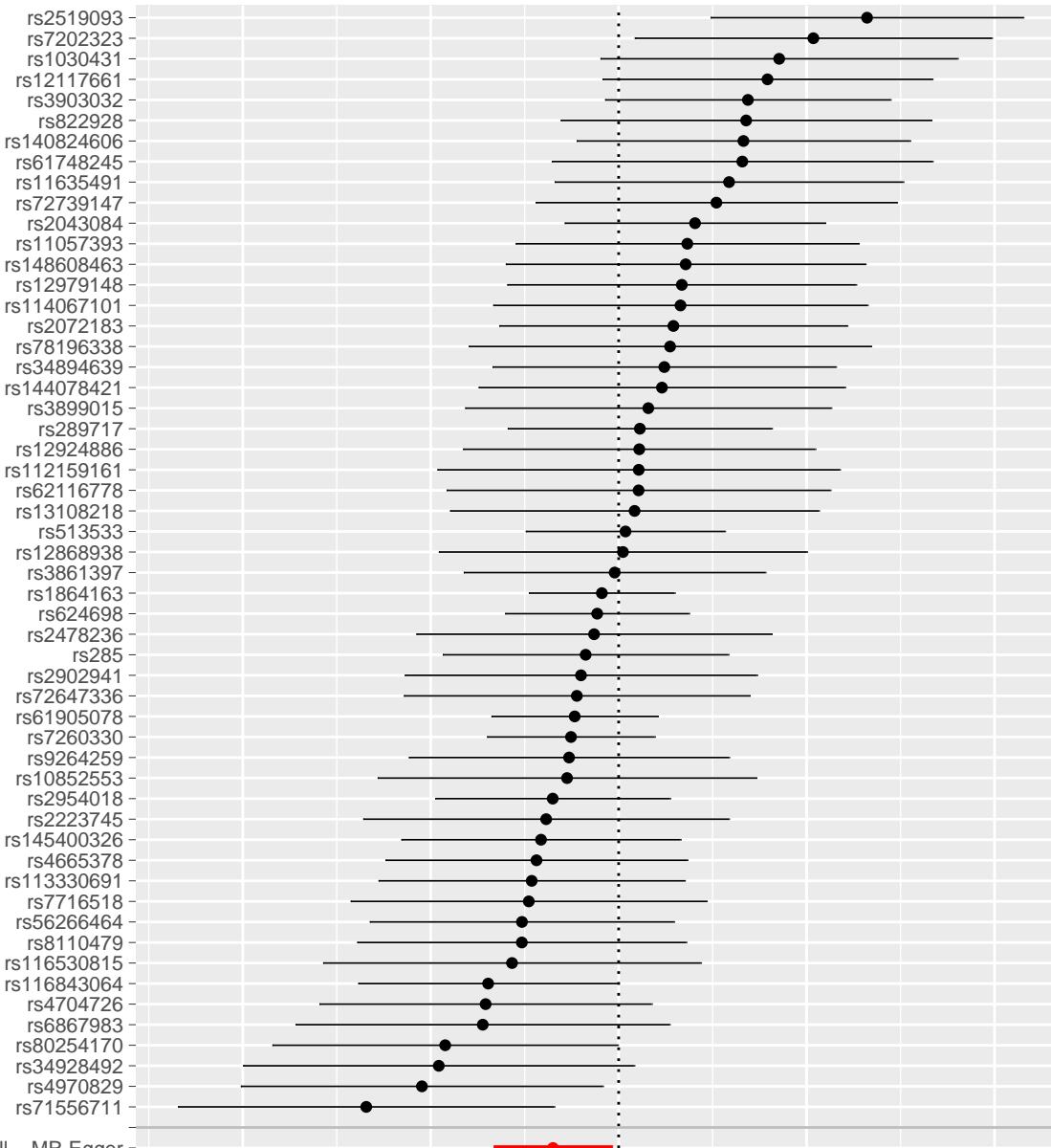






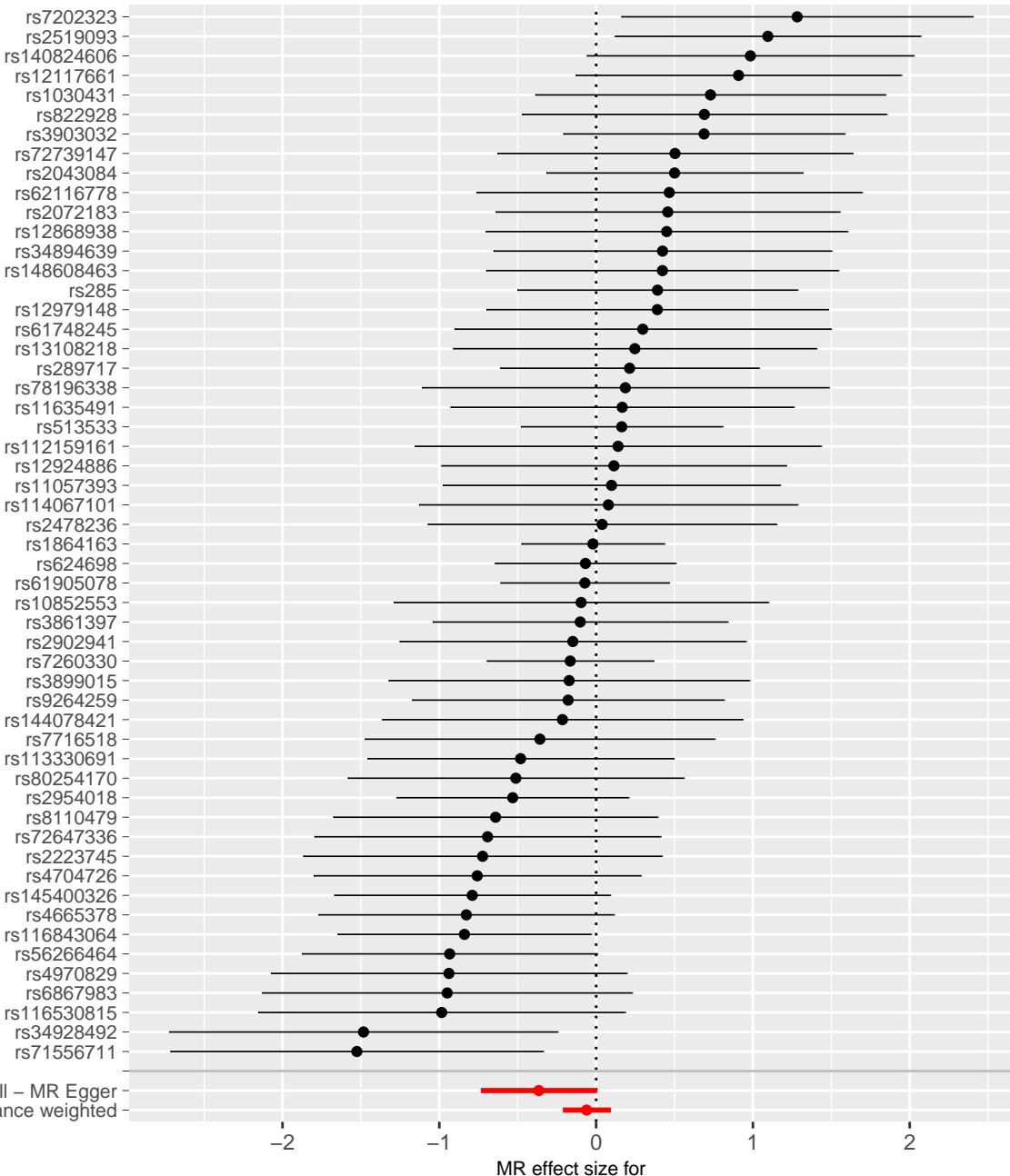
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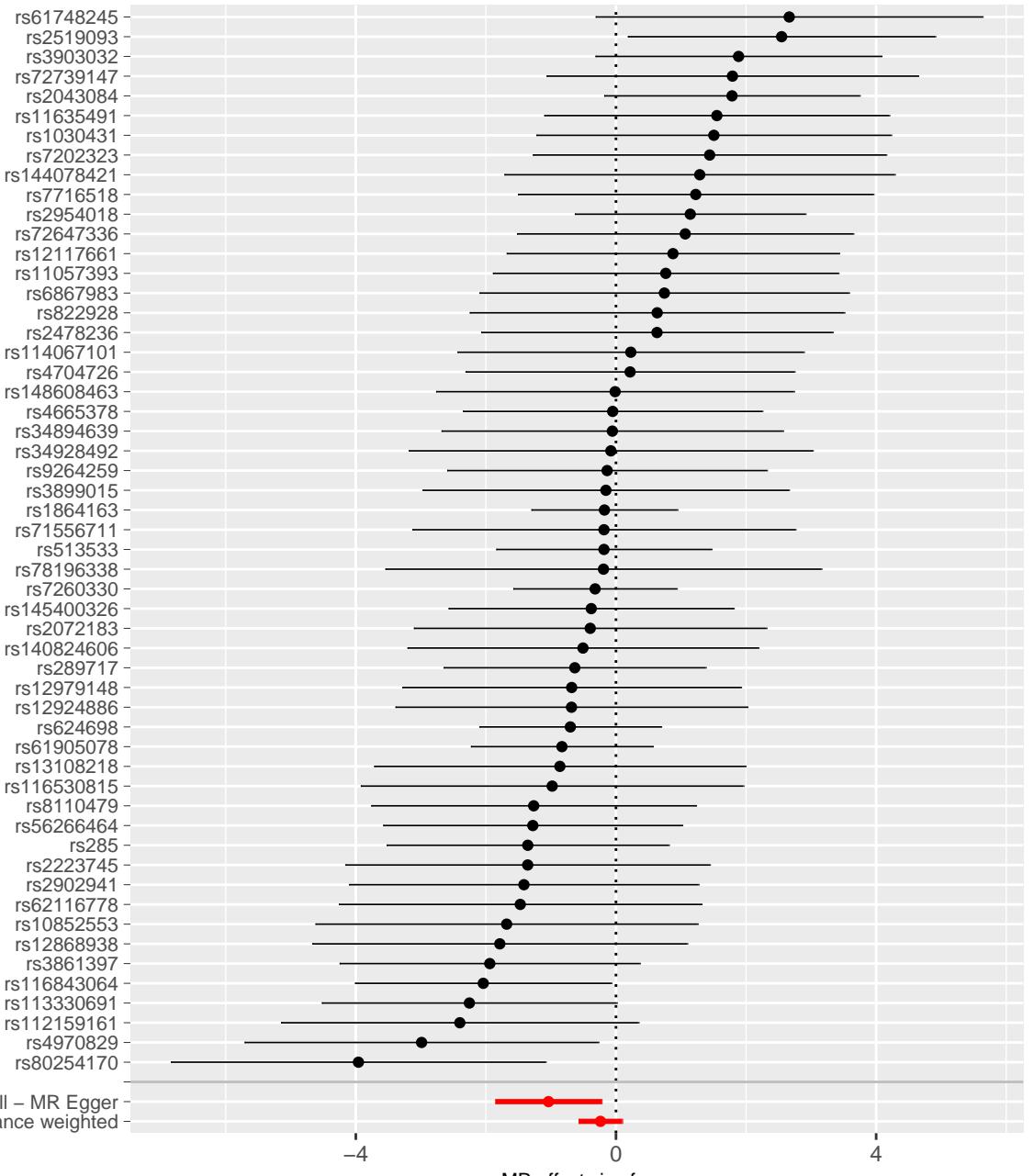
All – MR Egger
All – Inverse variance weighted

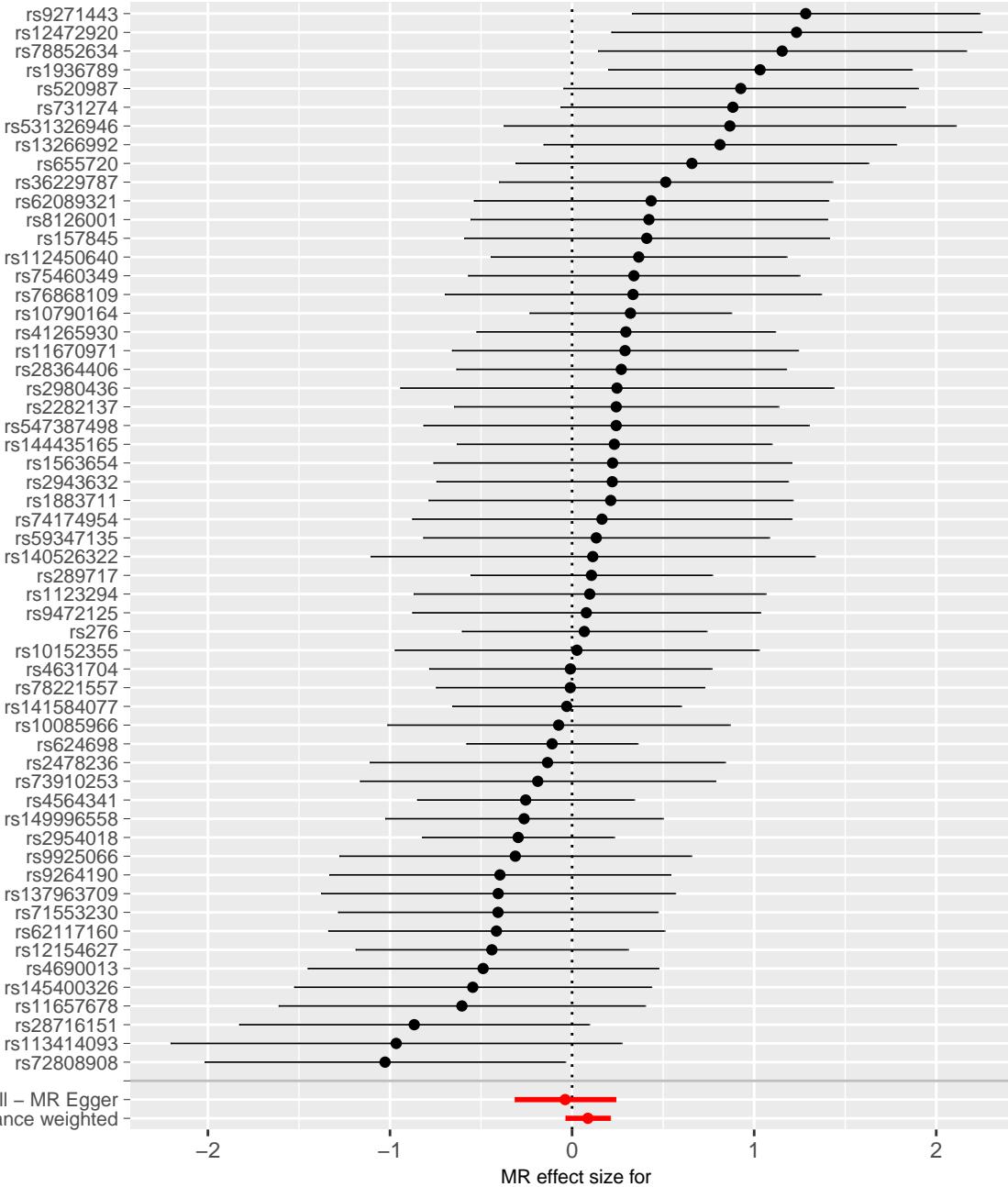
MR effect size for
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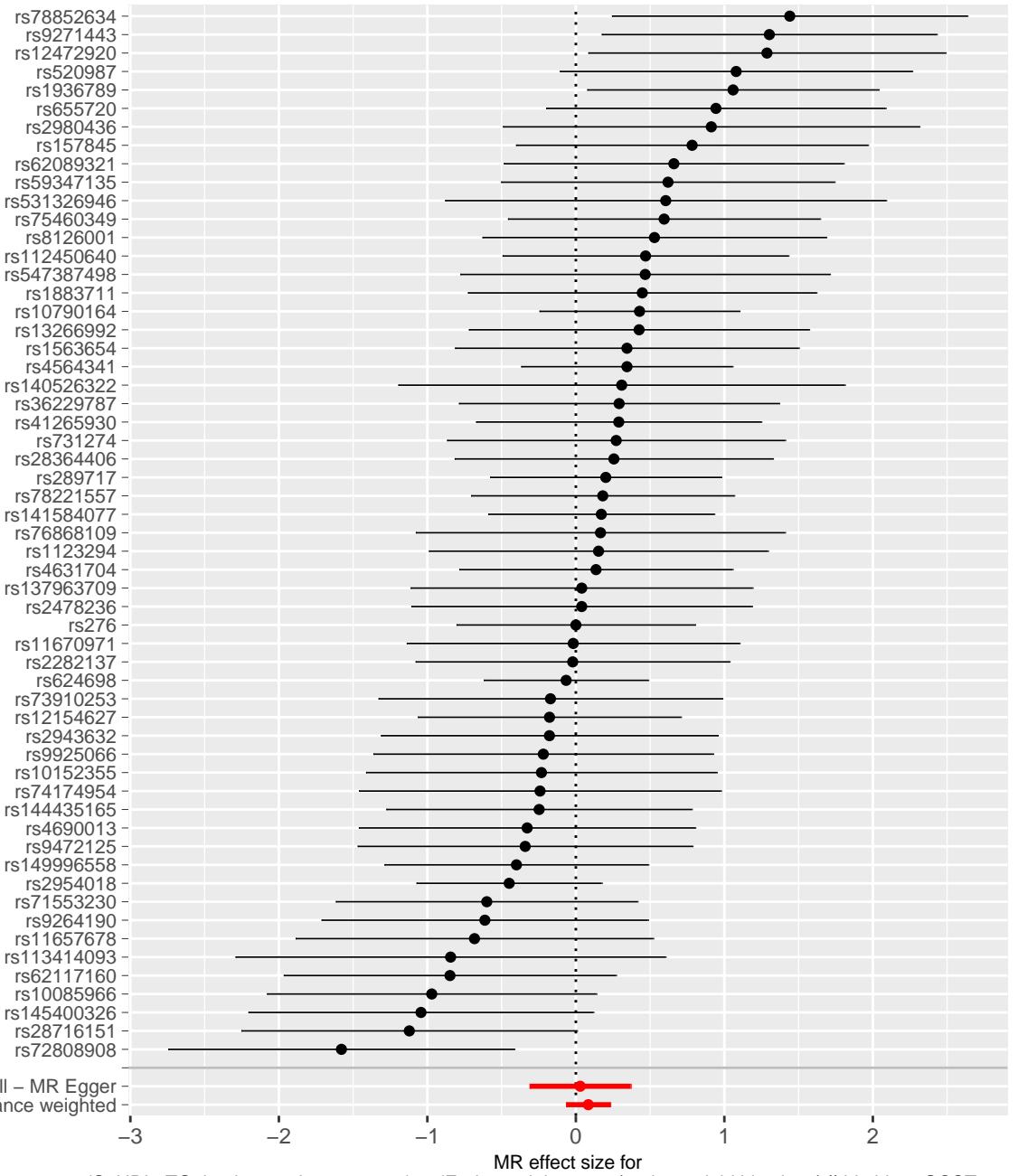


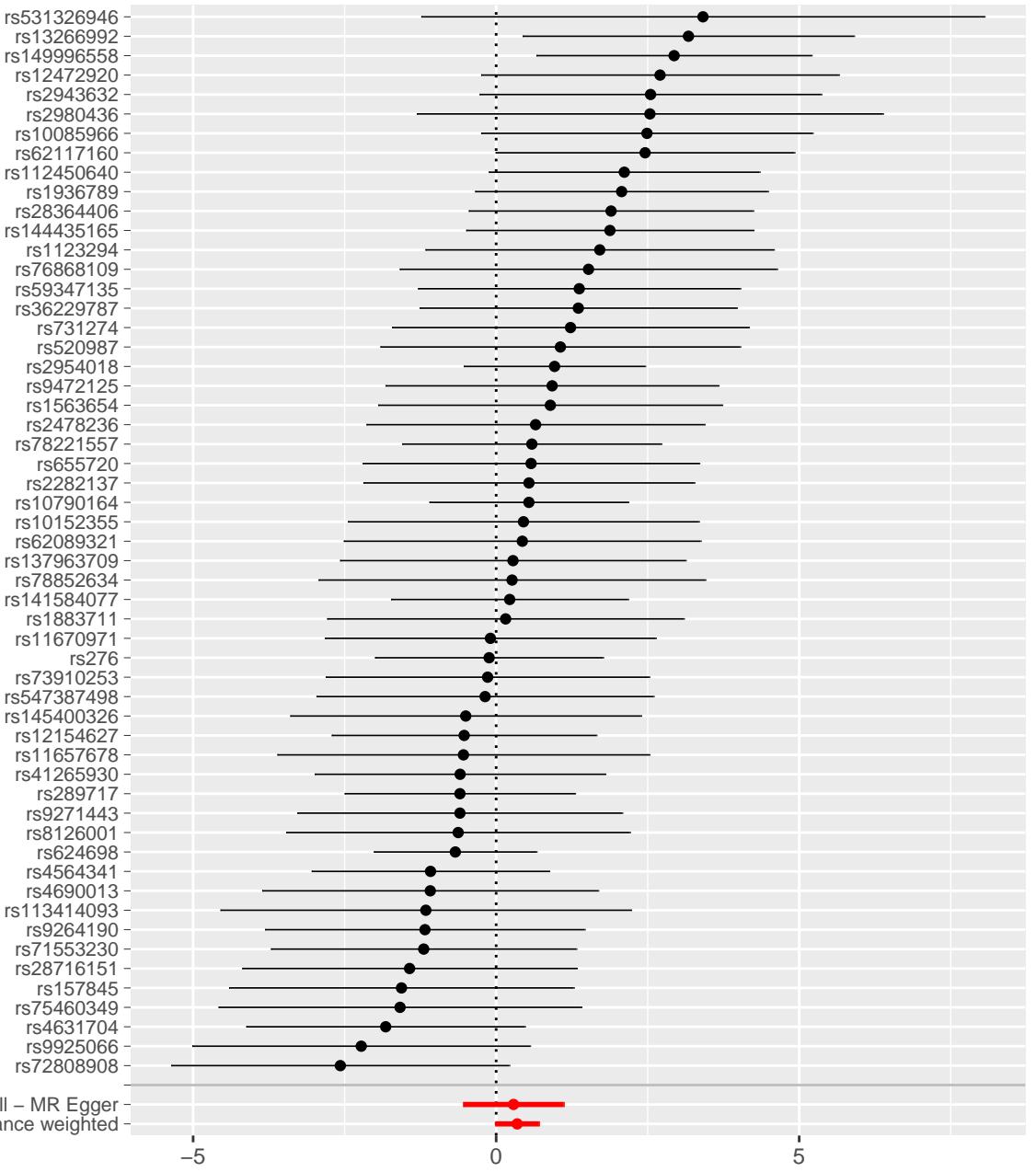
All – MR Egger
All – Inverse variance weighted

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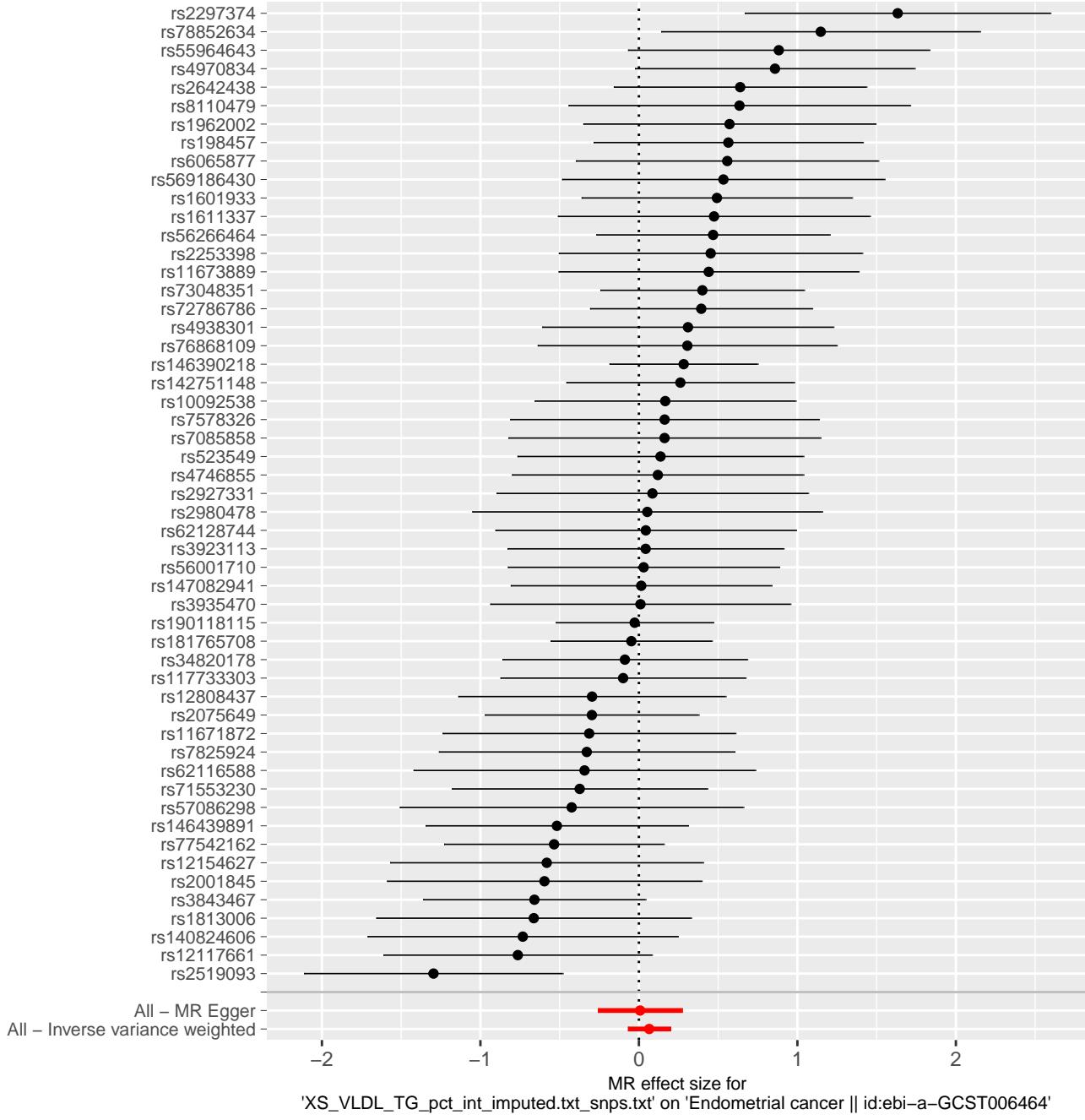


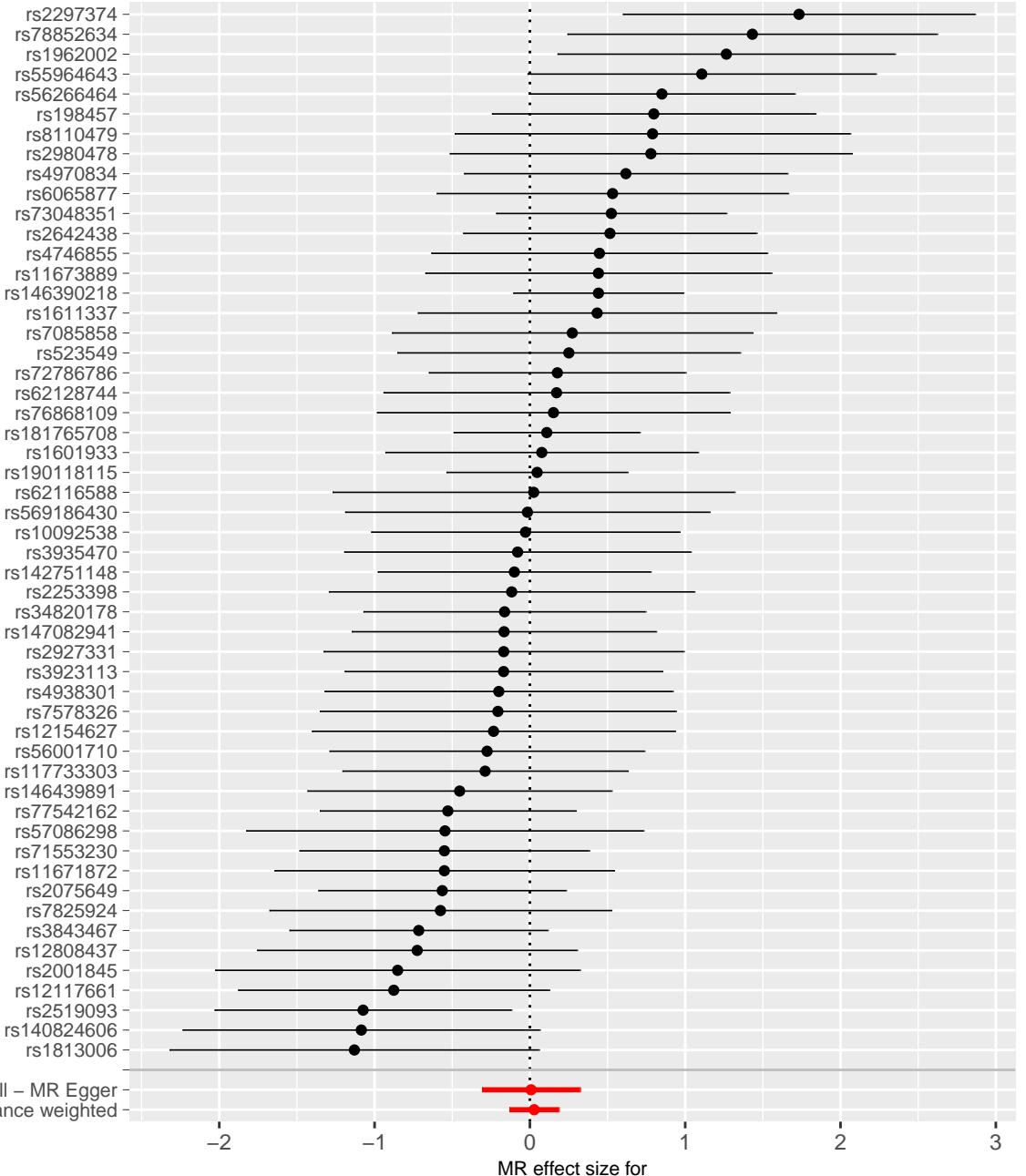


MR effect size for

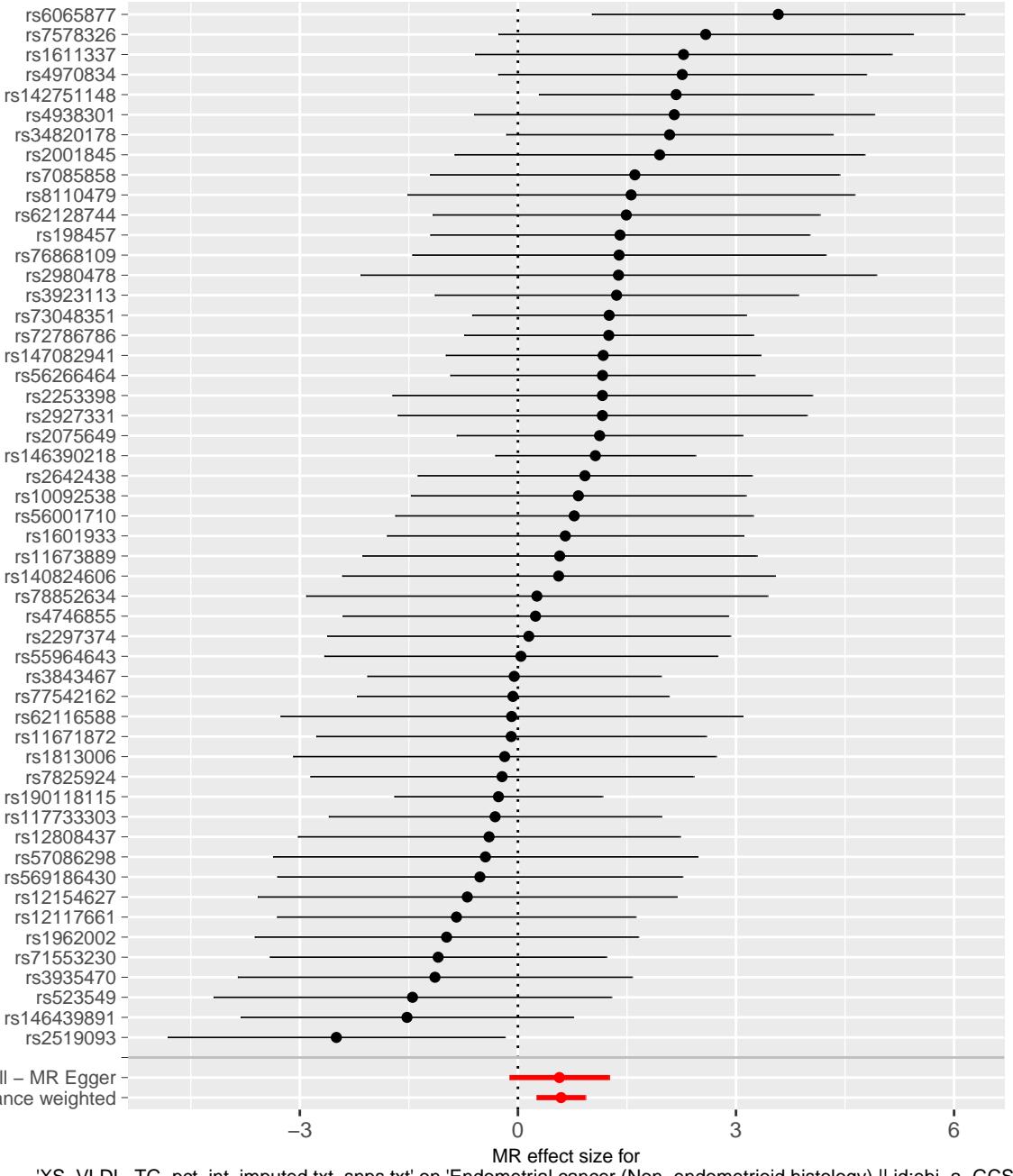
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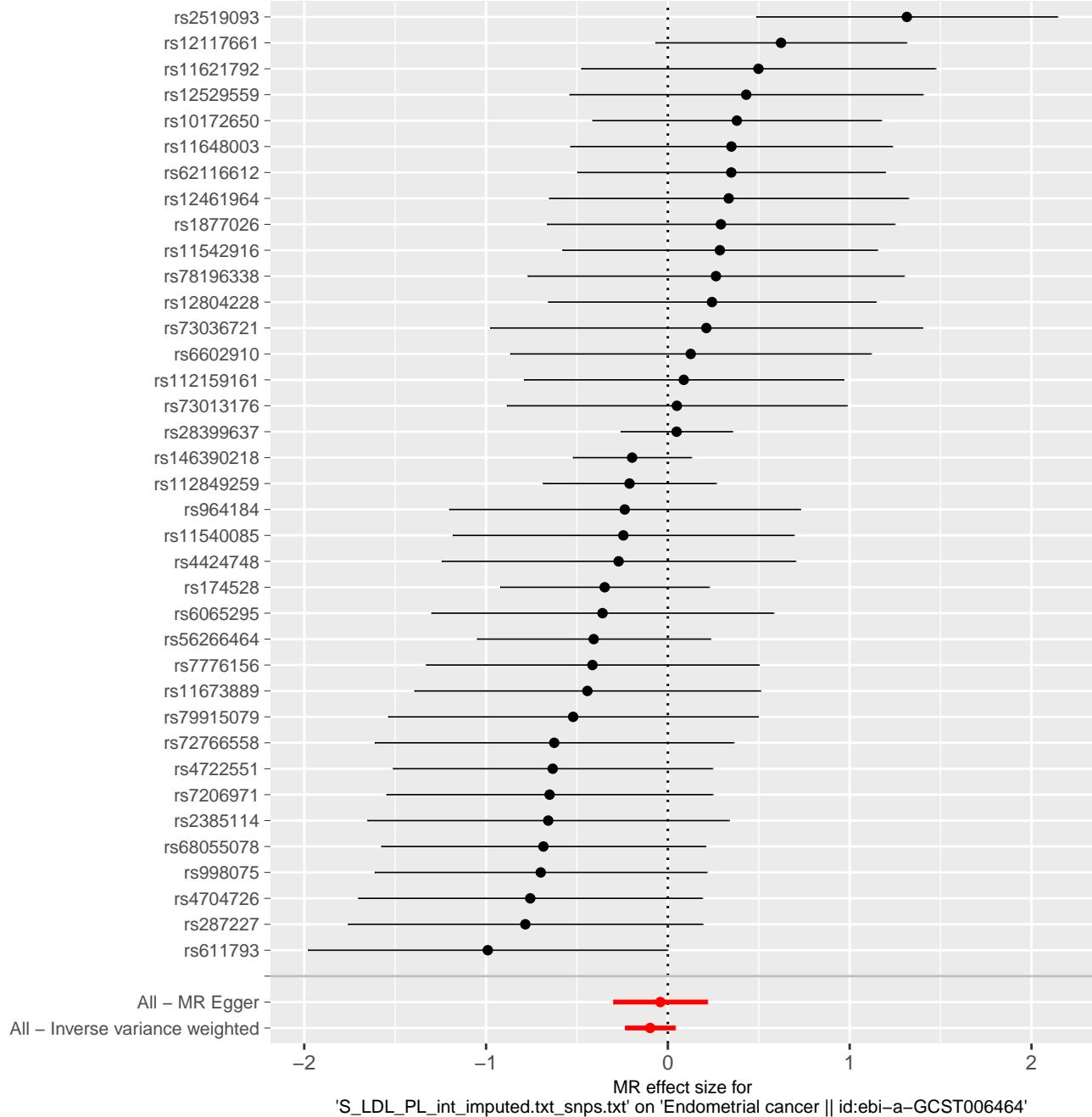
All – MR Egger
All – Inverse variance weighted

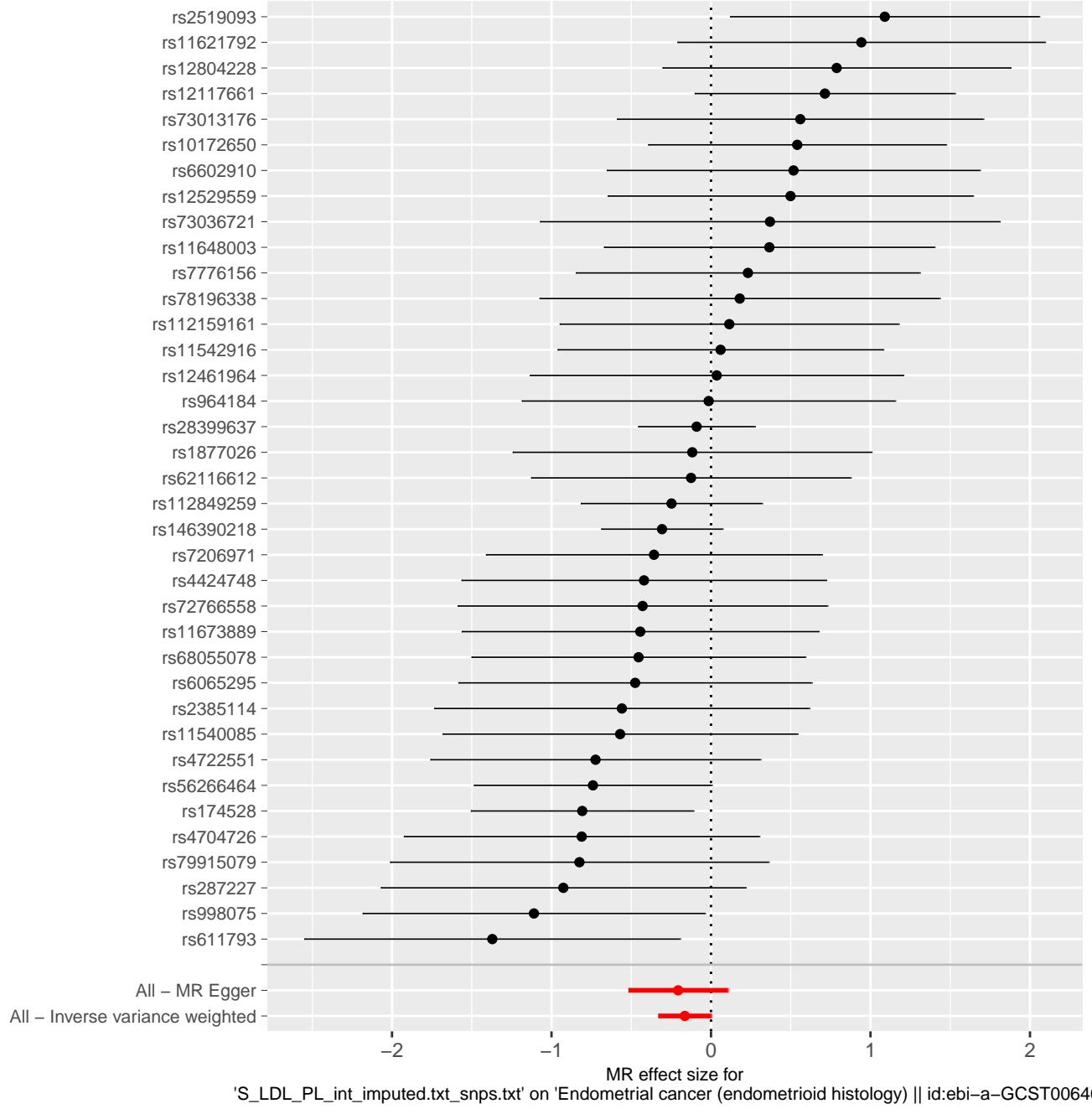


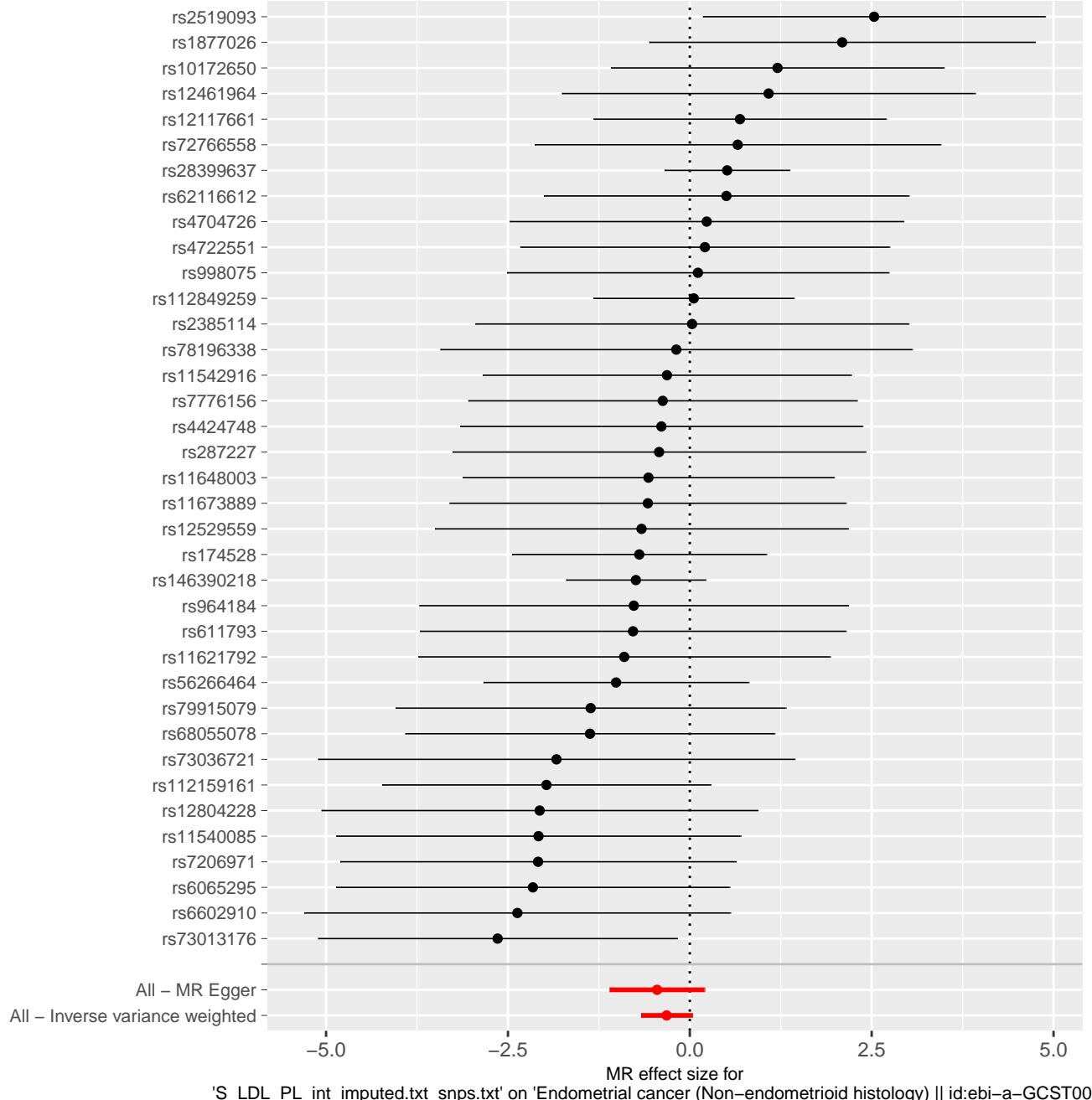


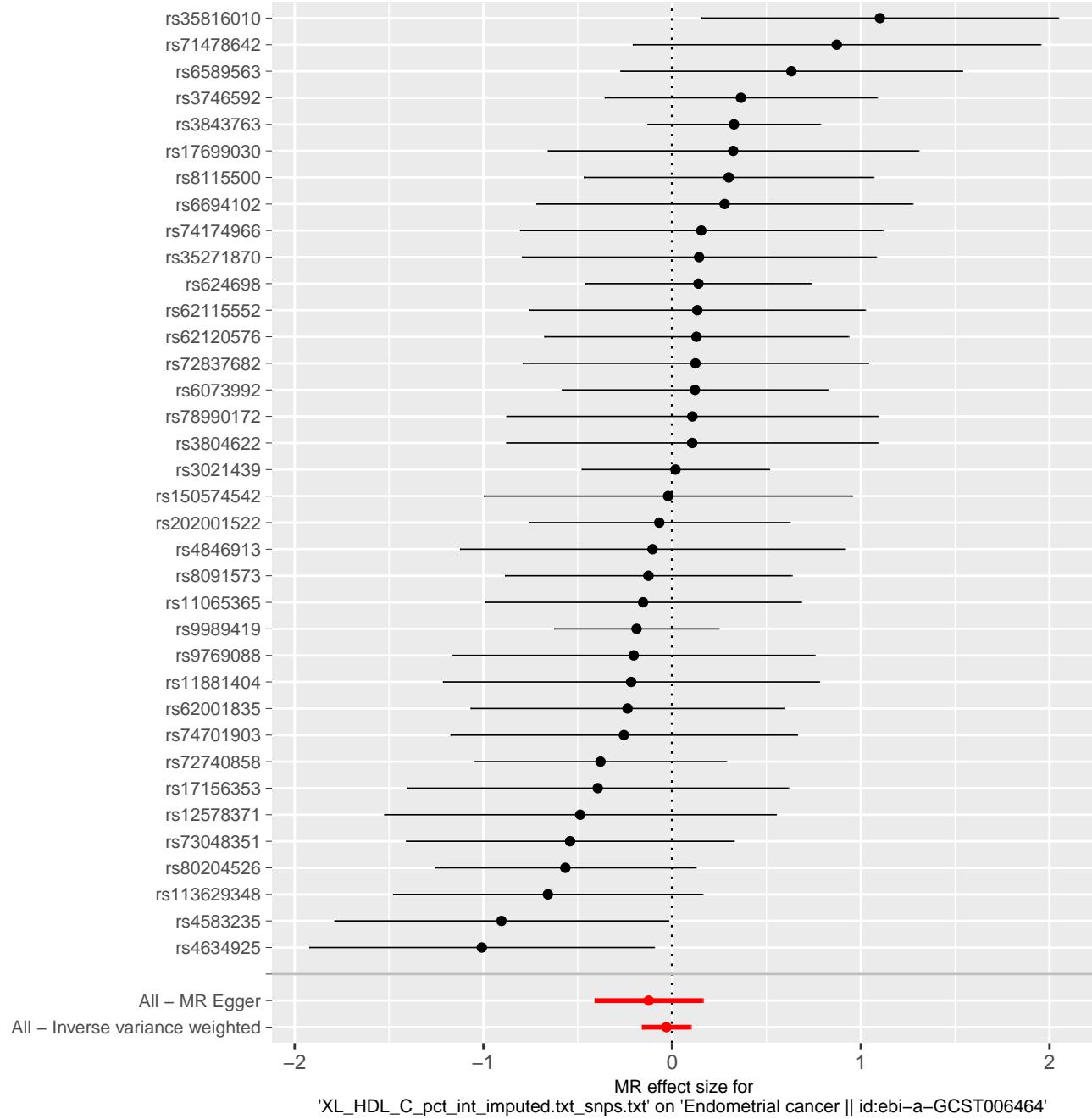
All – MR Egger
All – Inverse variance weighted

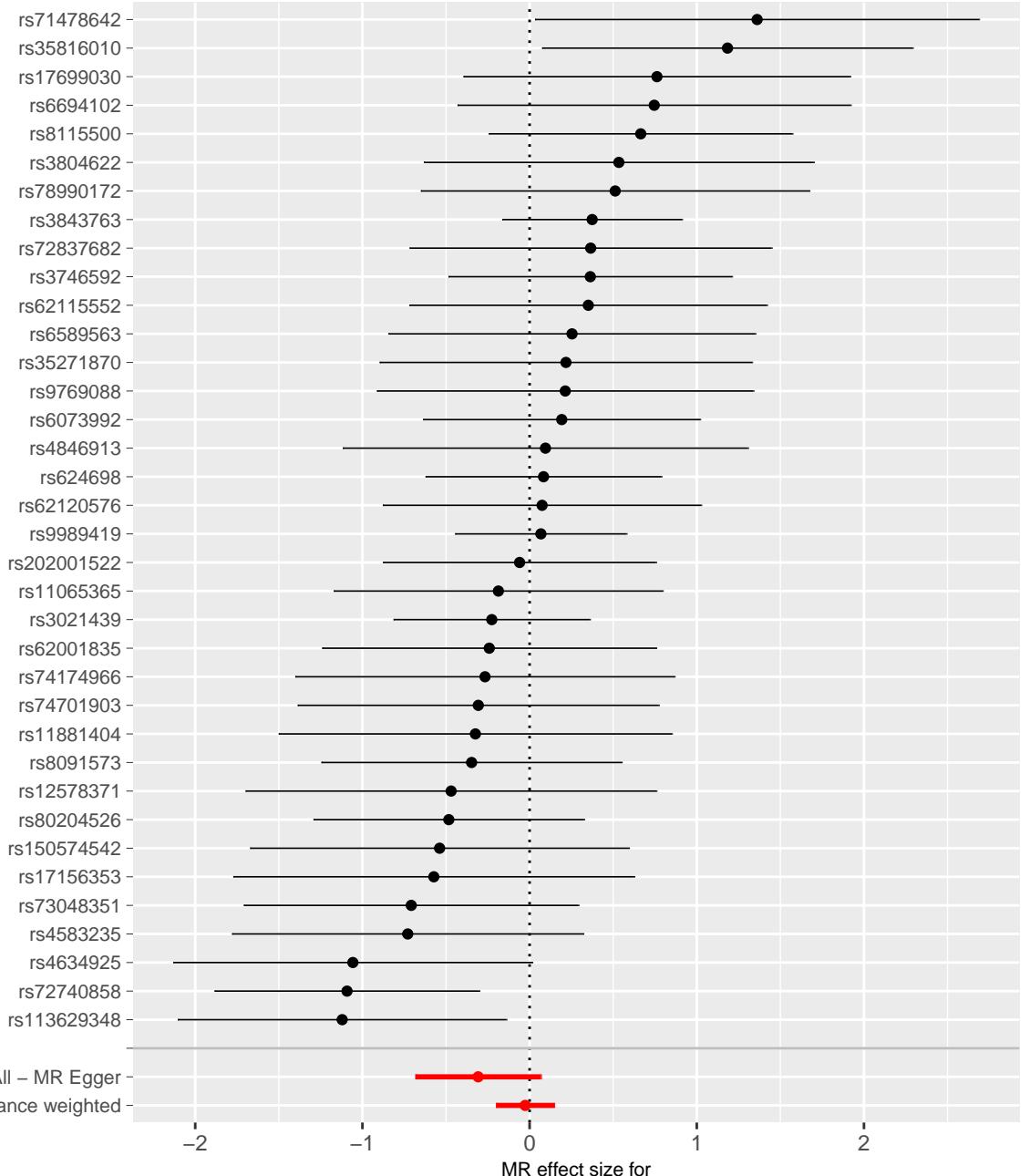












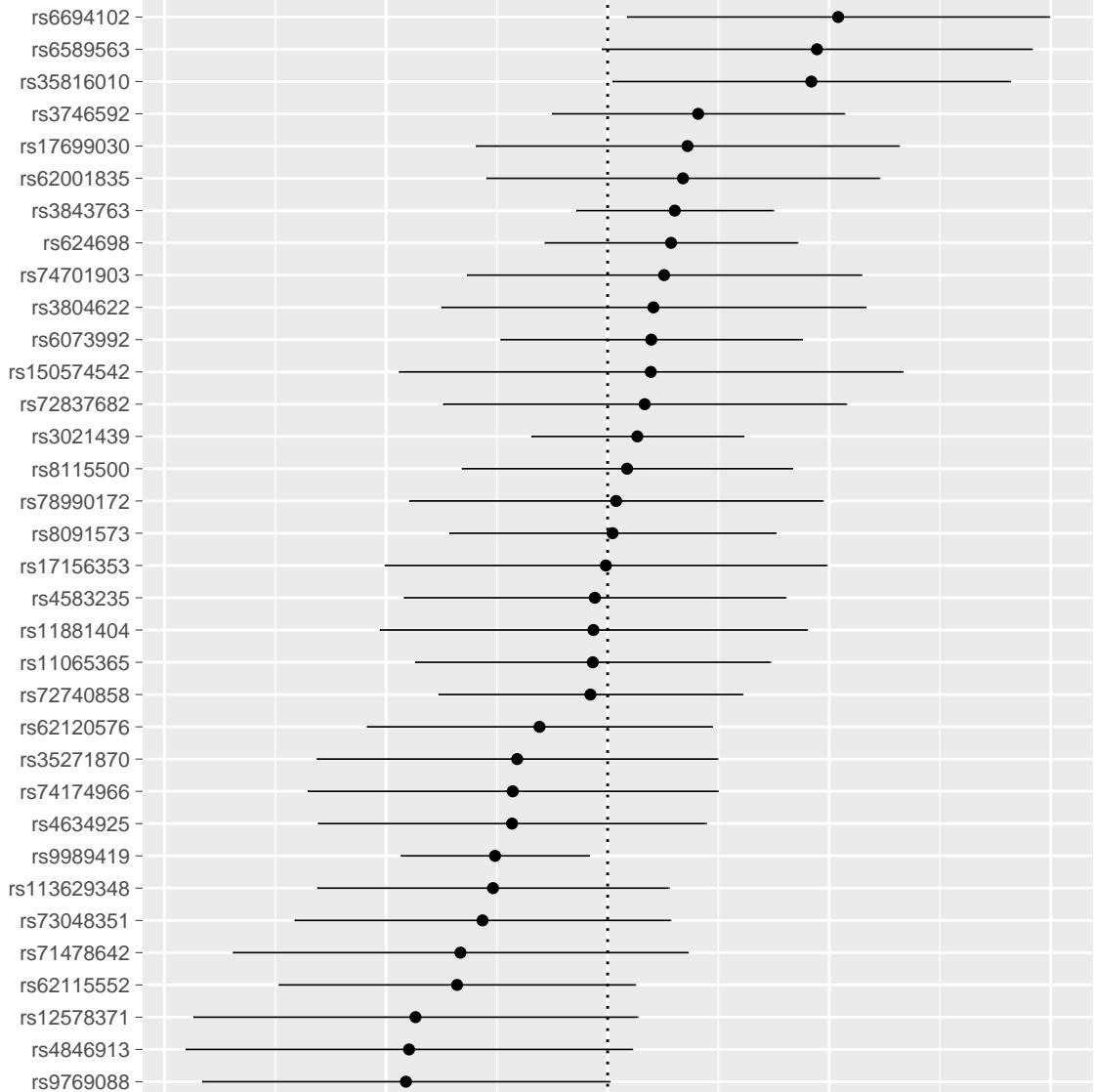
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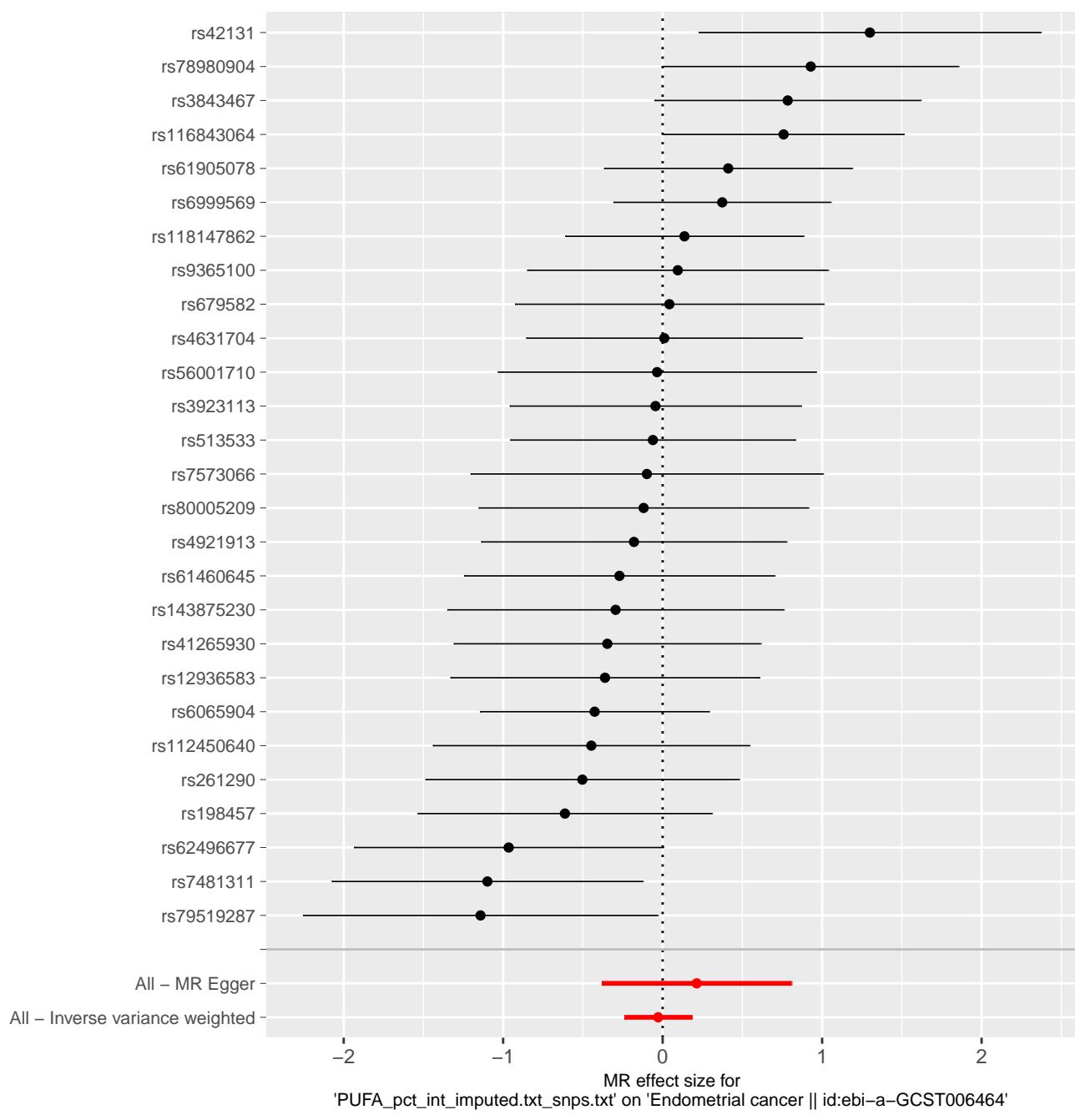
All – MR Egger
All – Inverse variance weighted

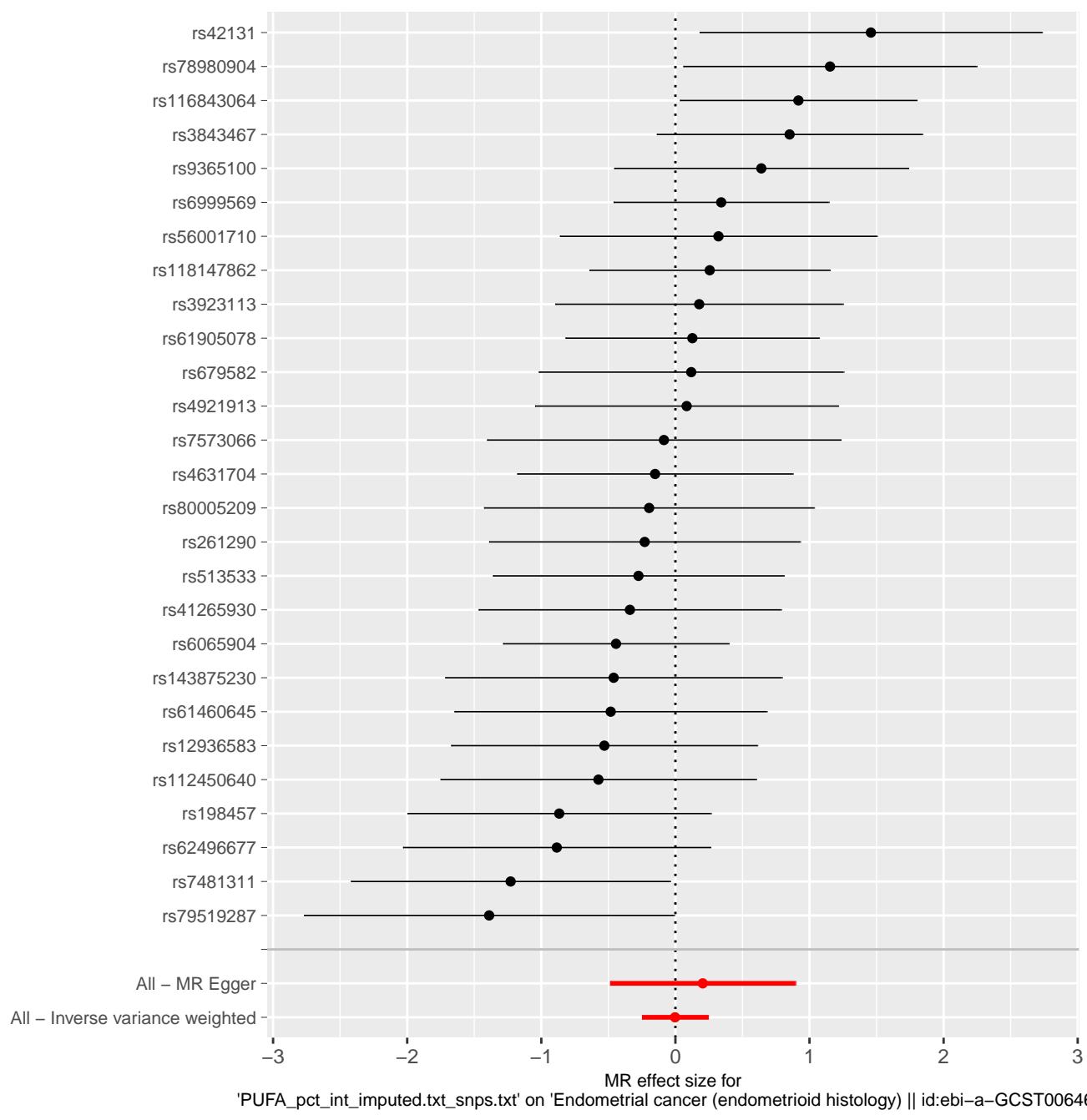
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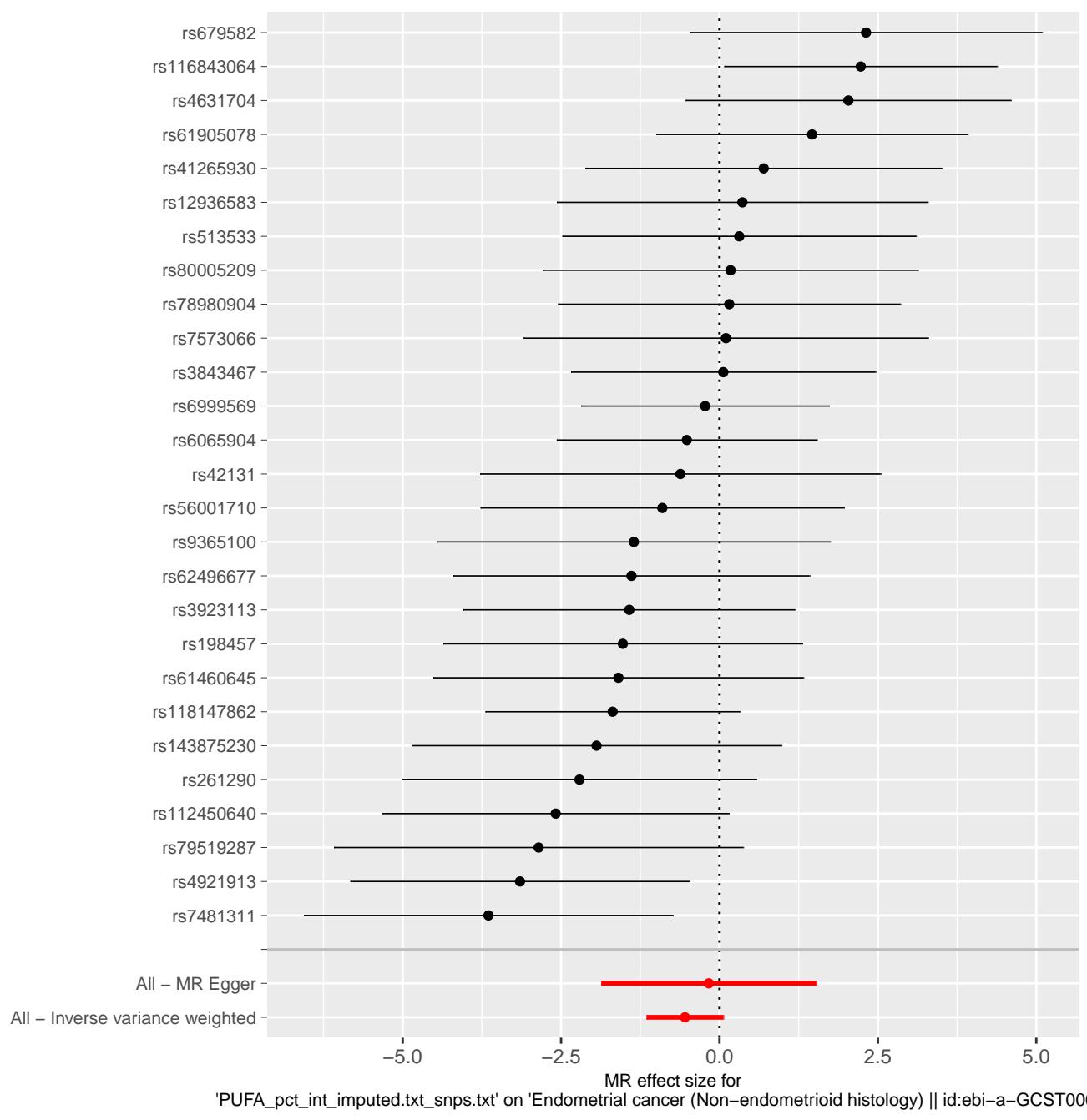
MR effect size for

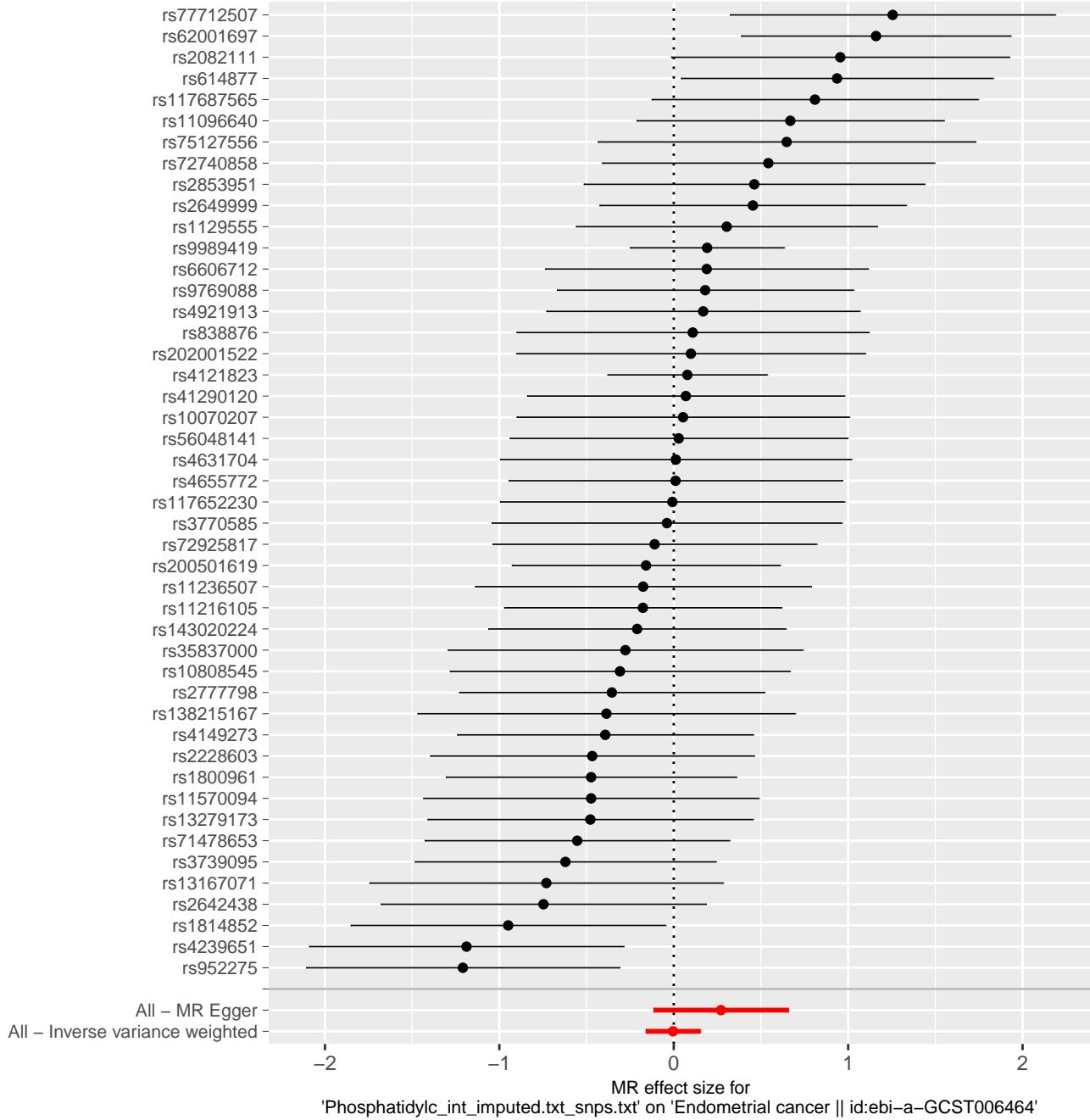
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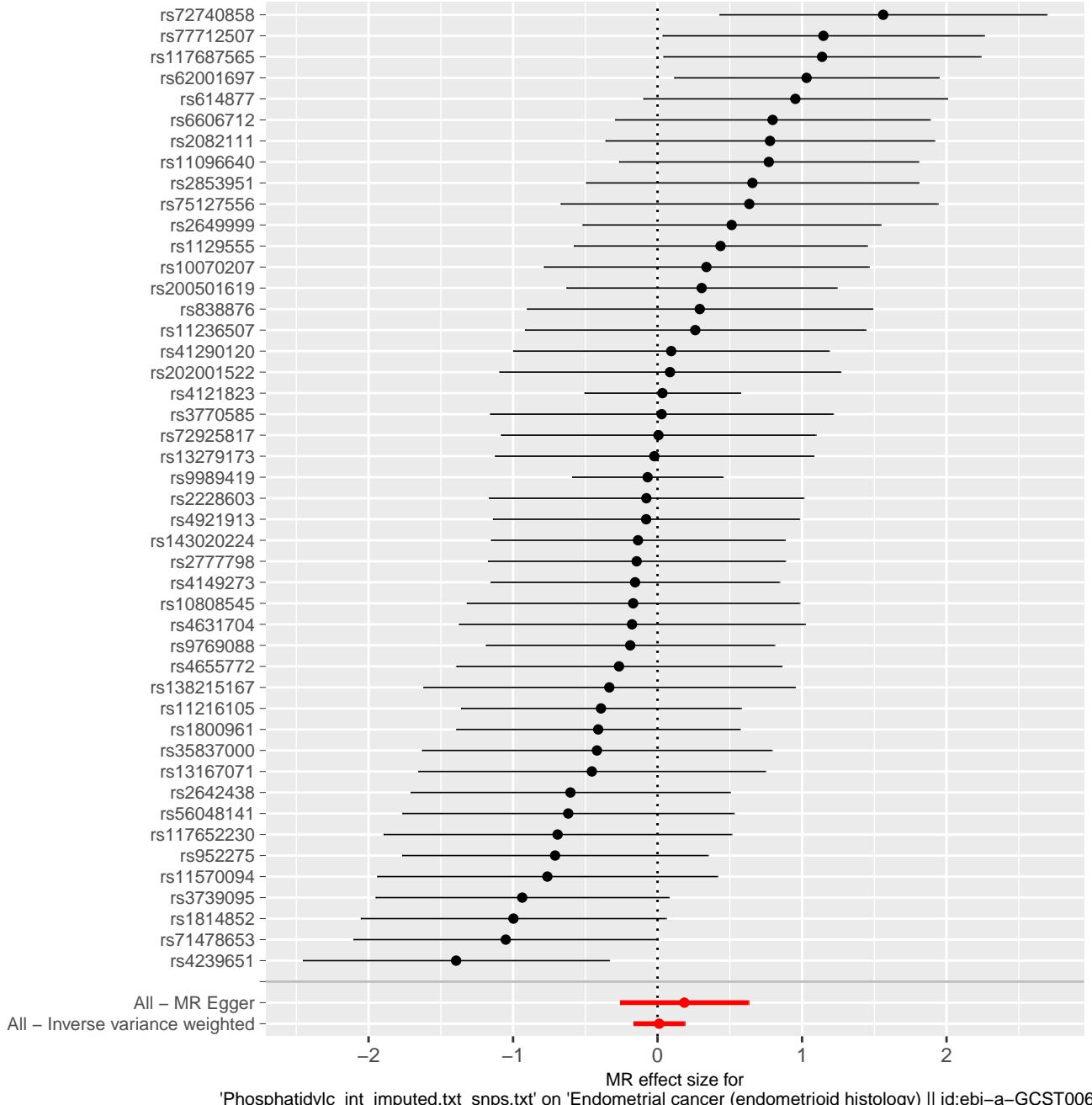


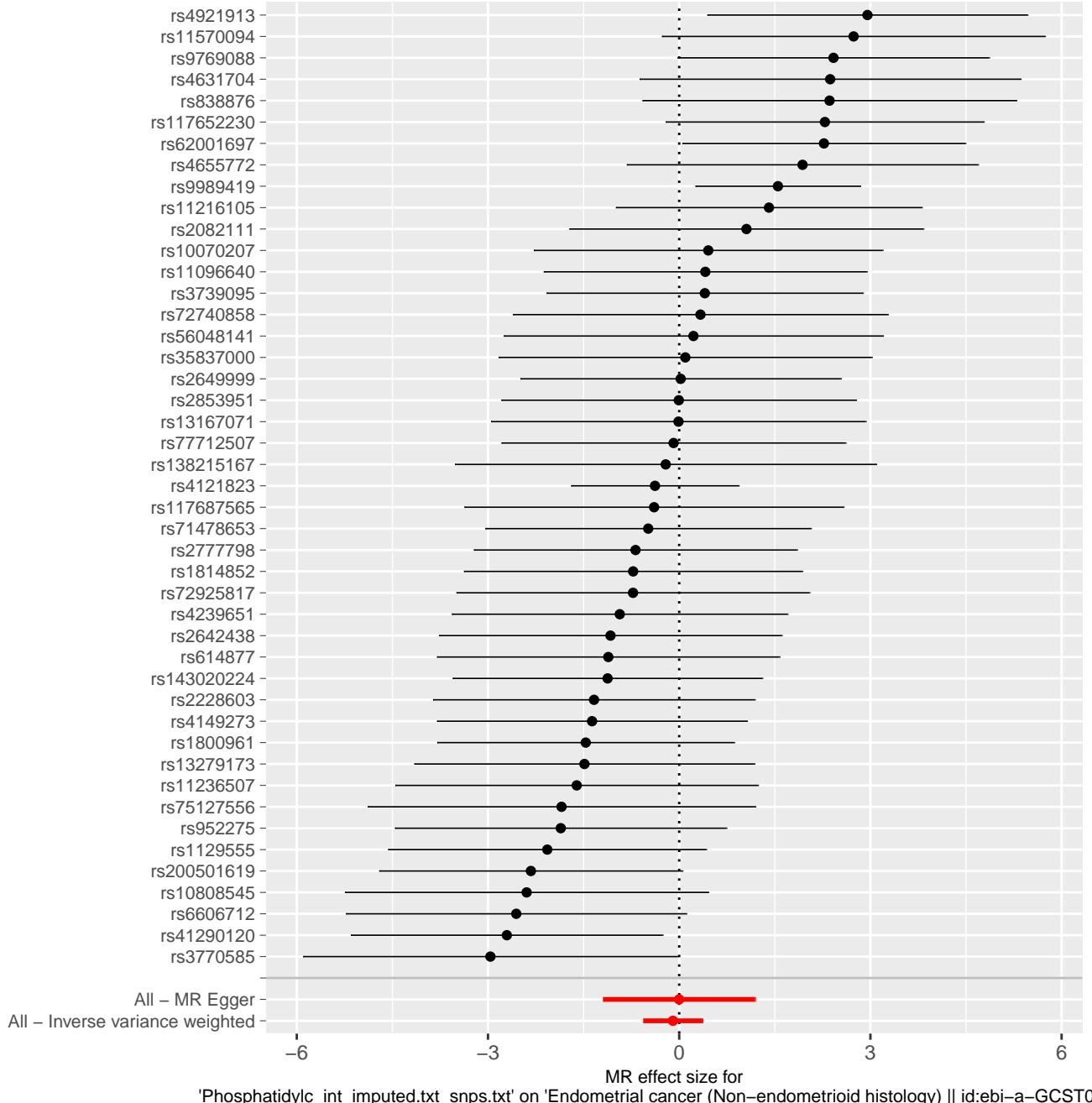


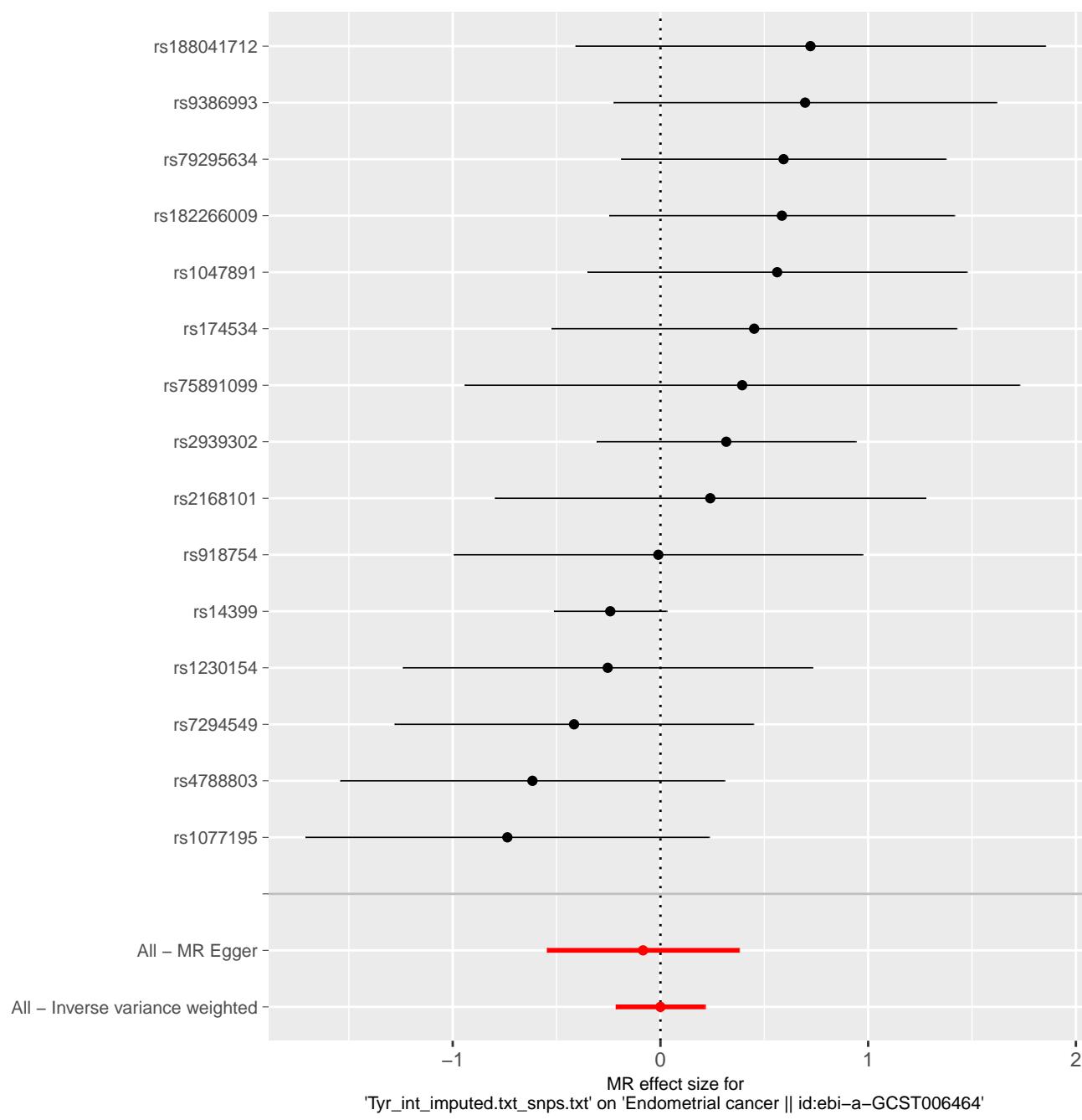


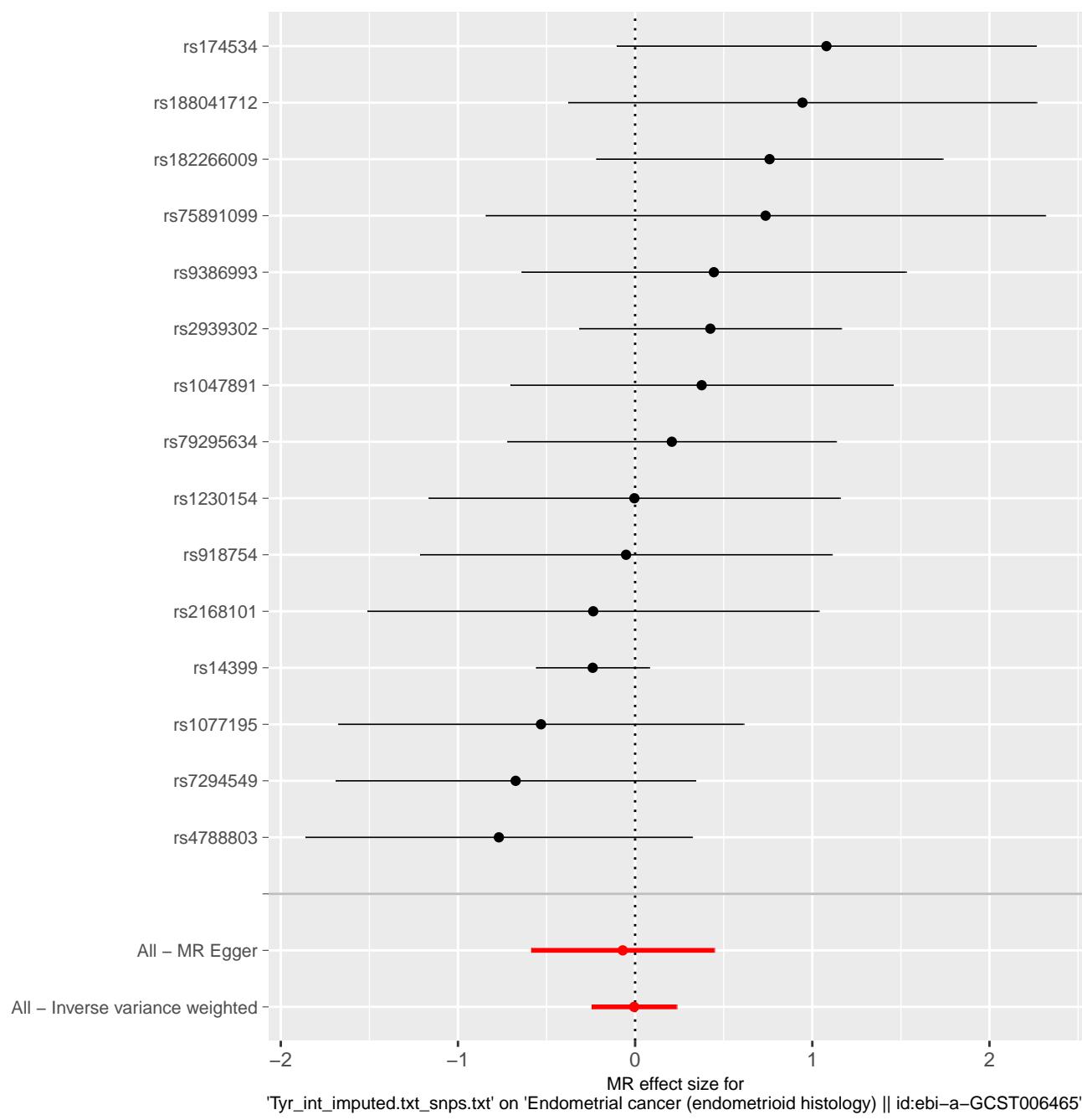


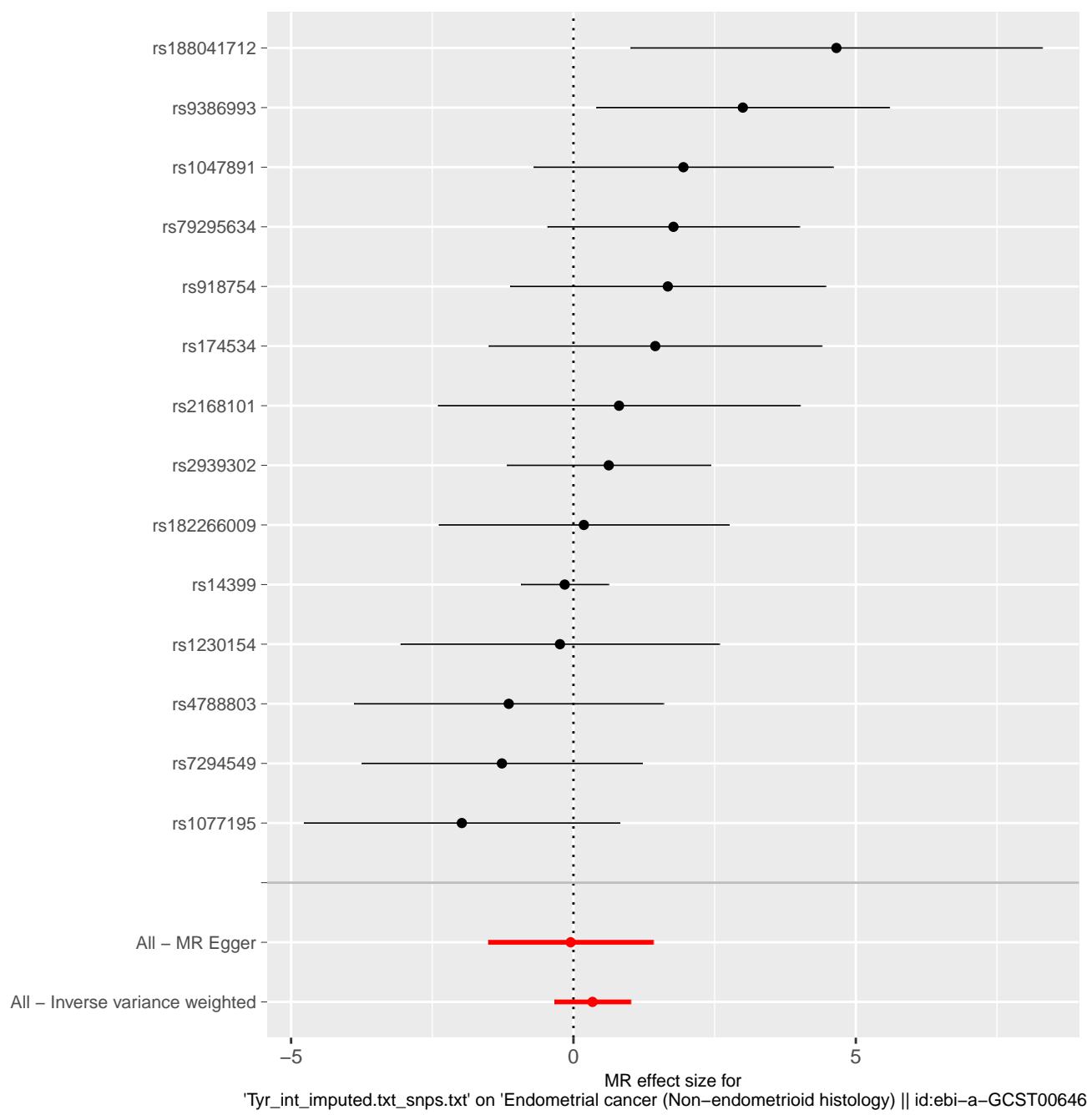


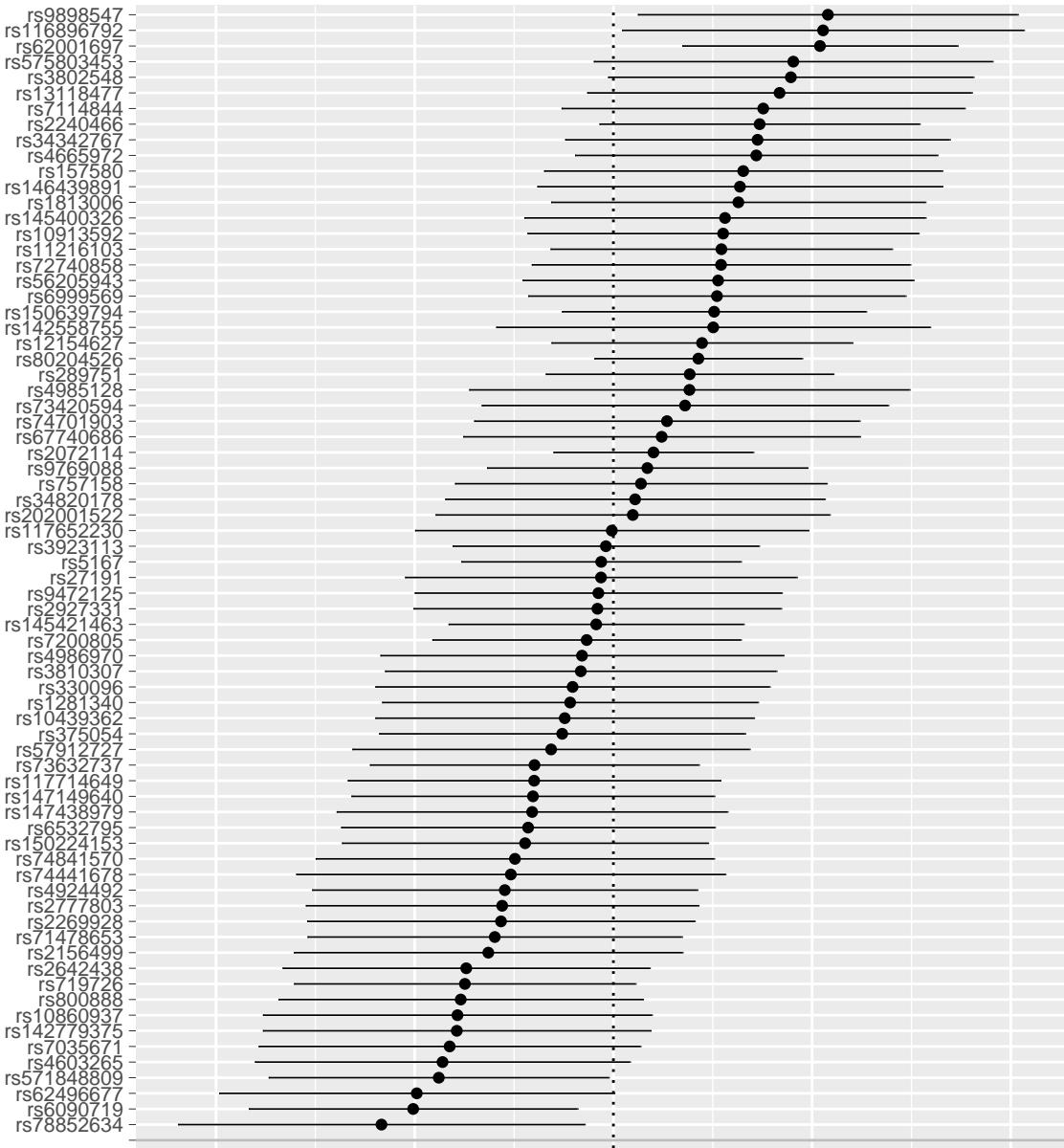






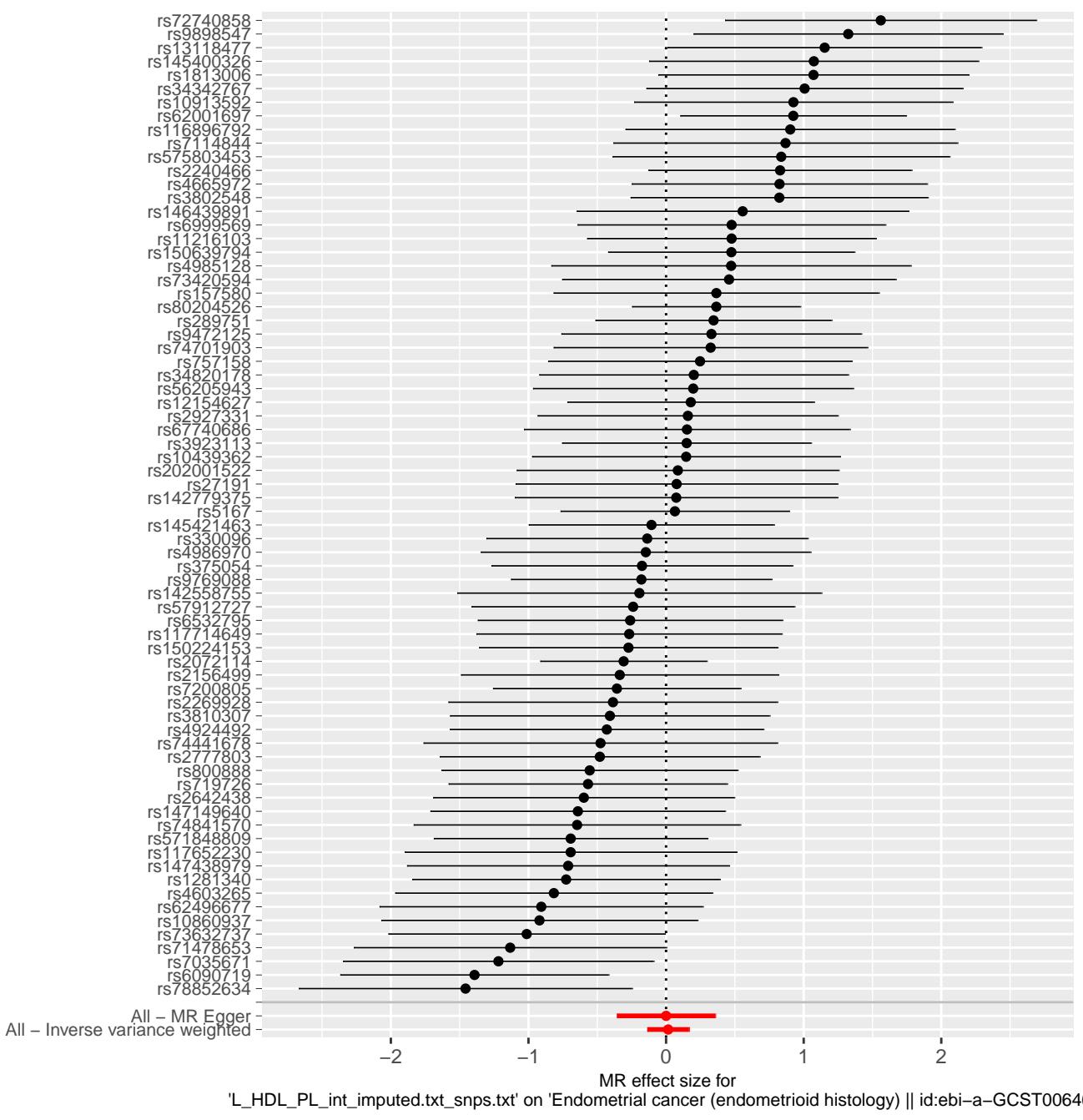


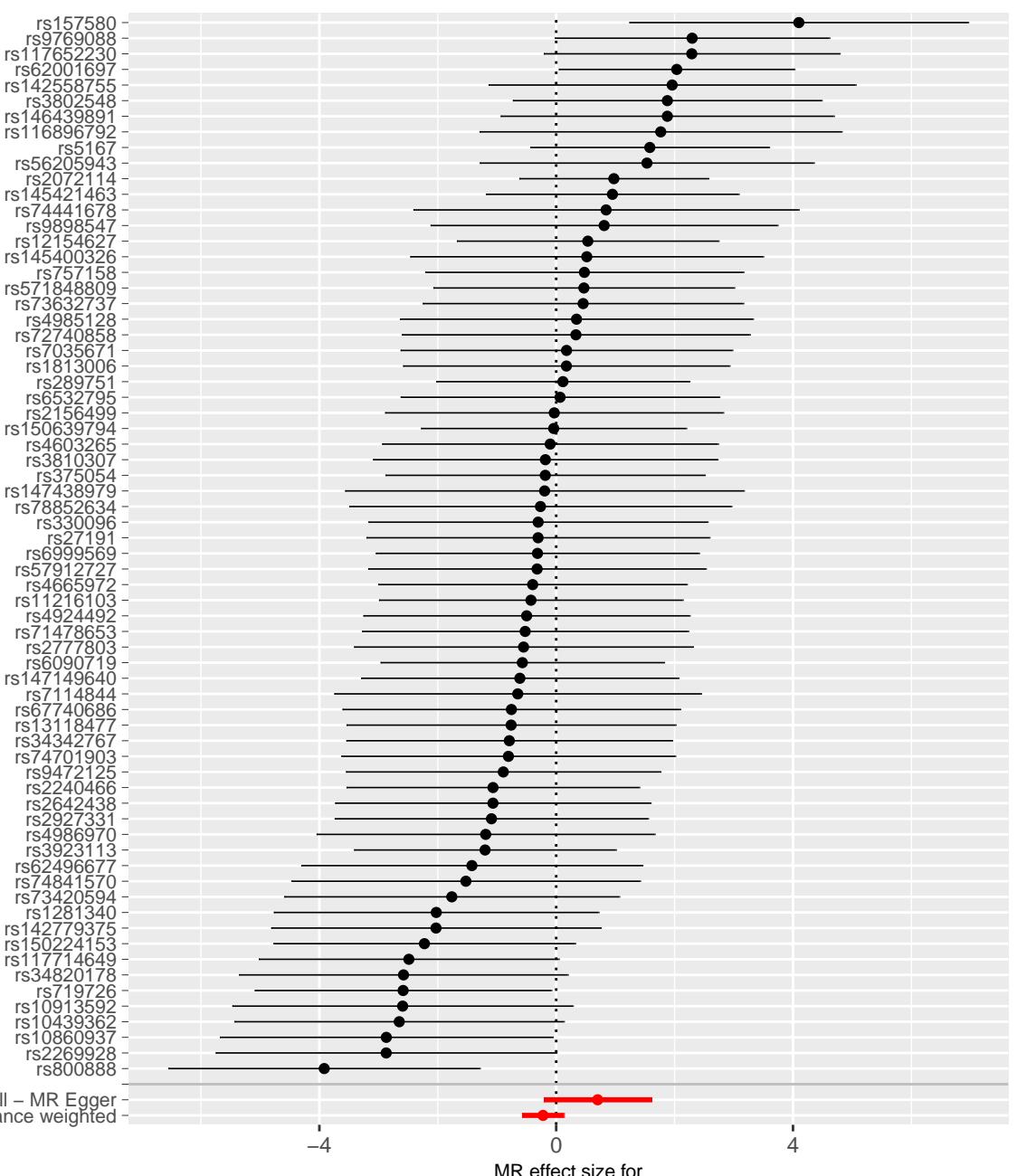




All – MR Egger
All – Inverse variance weighted

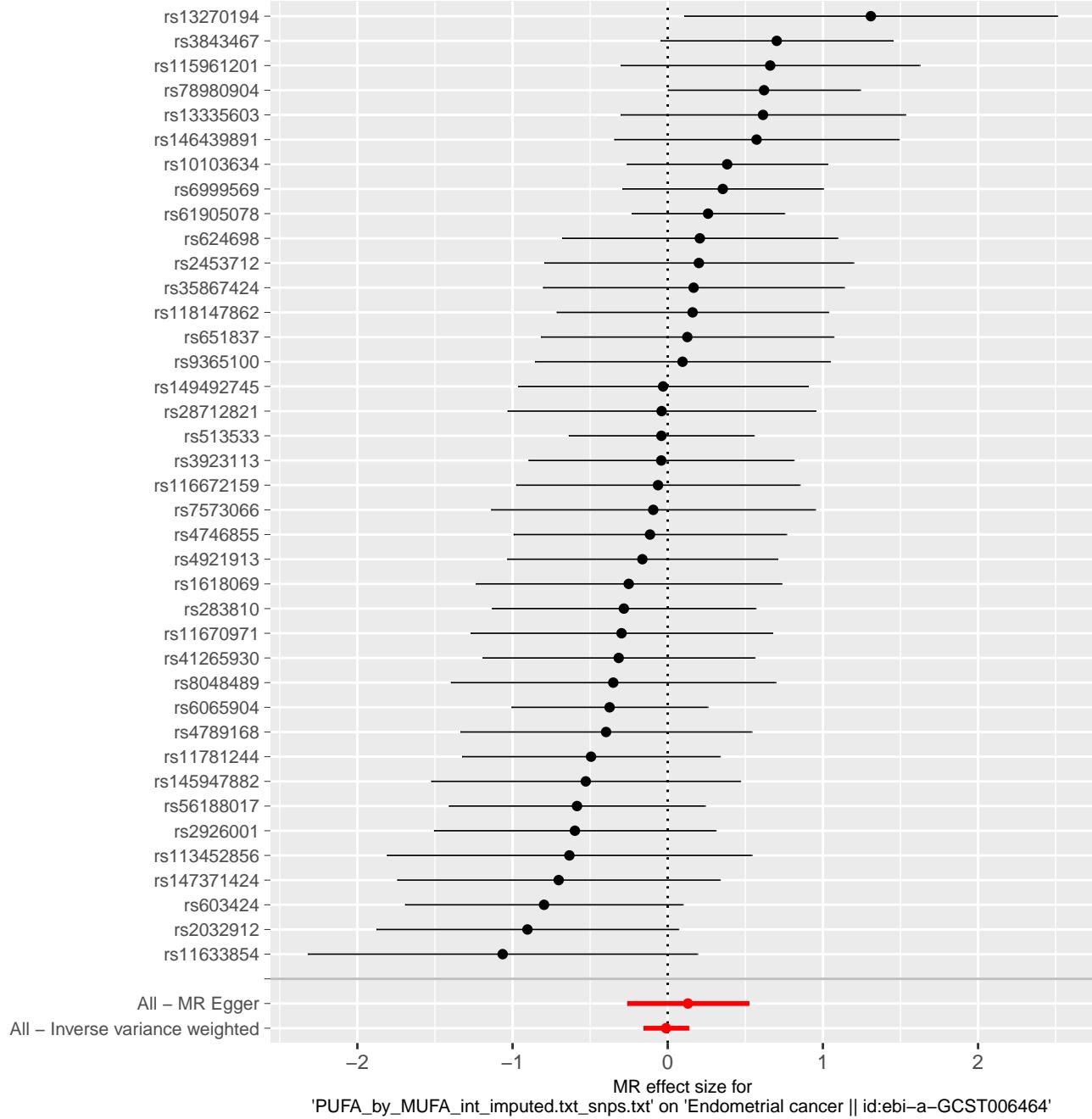
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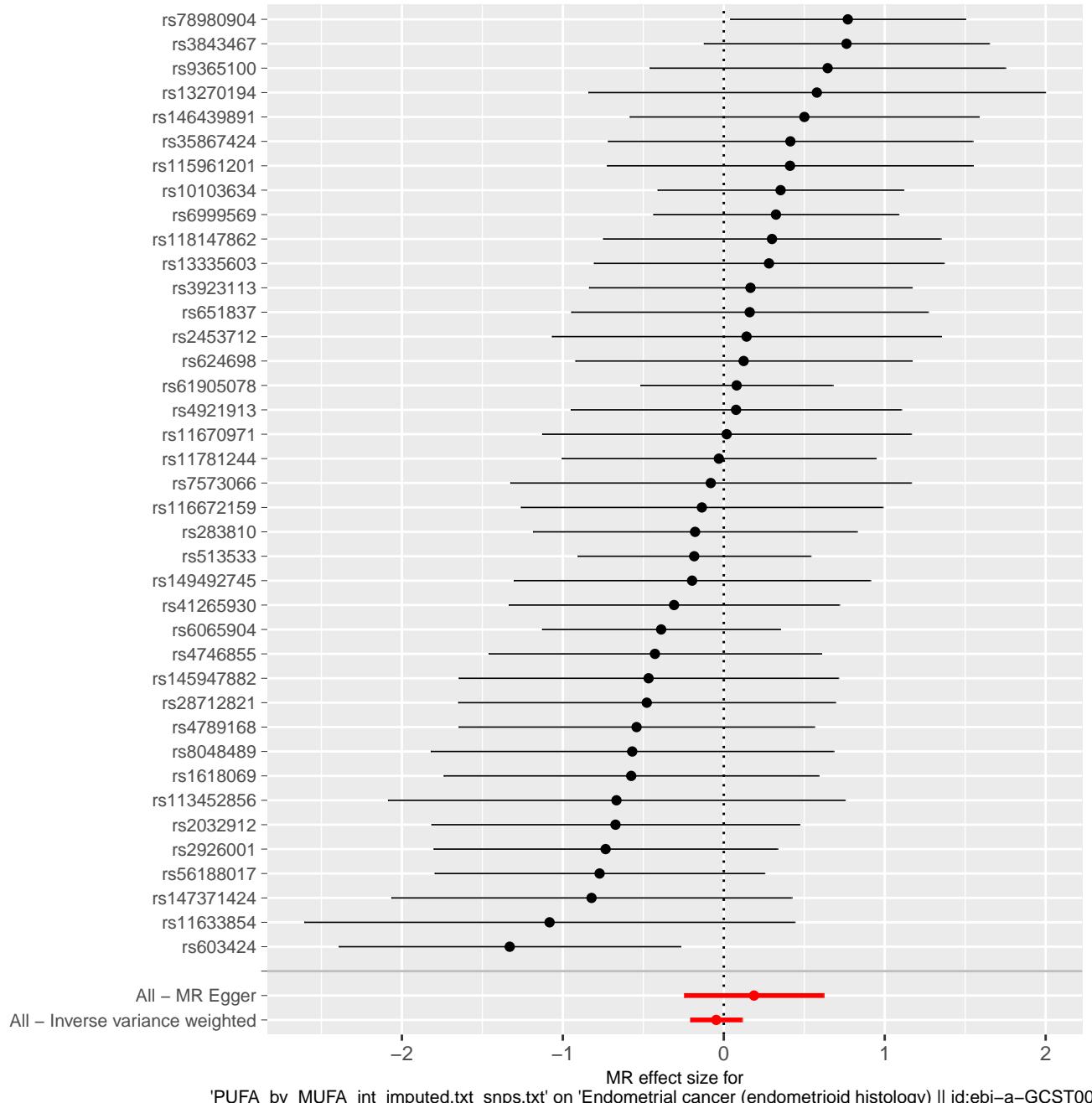


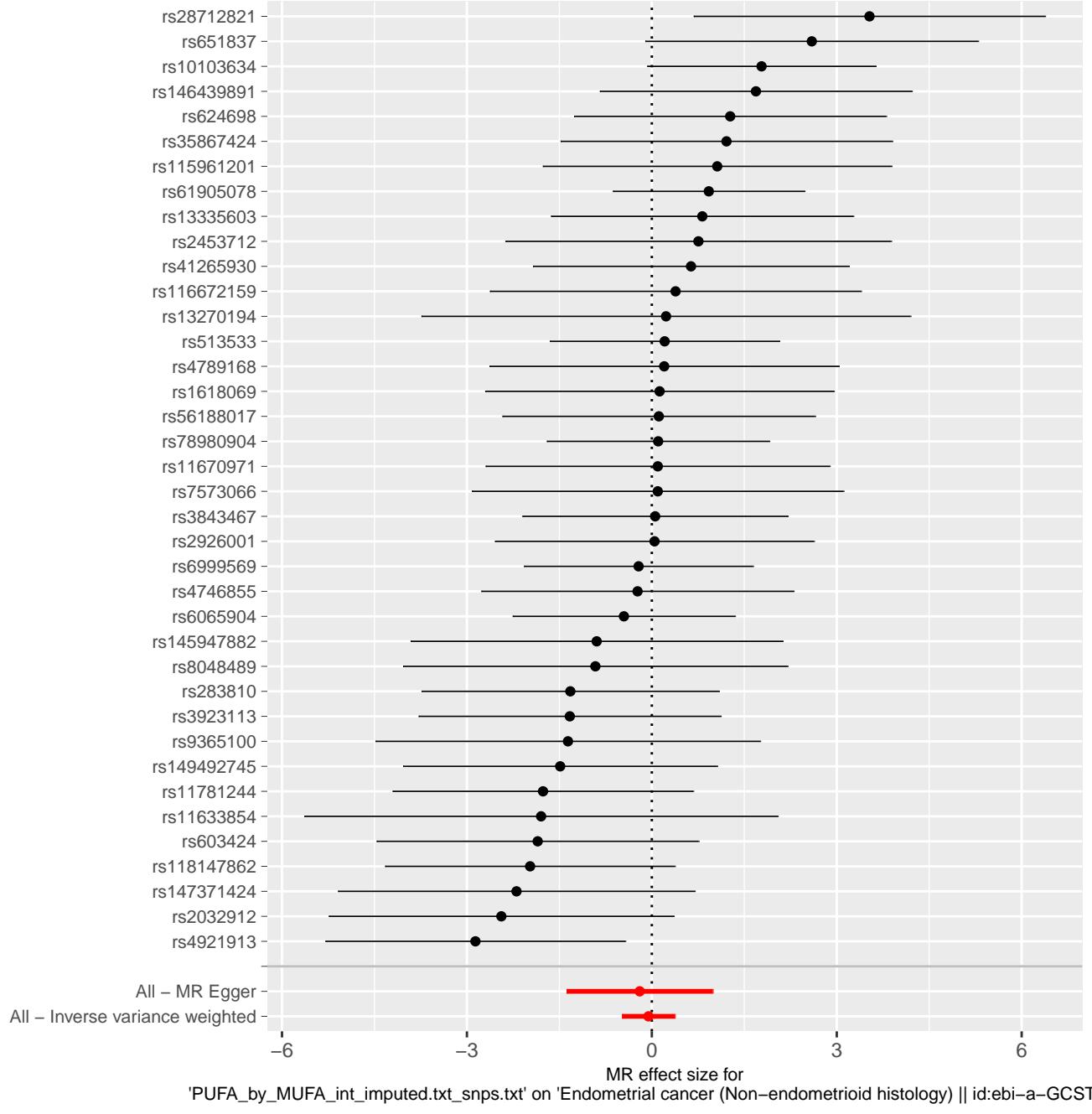


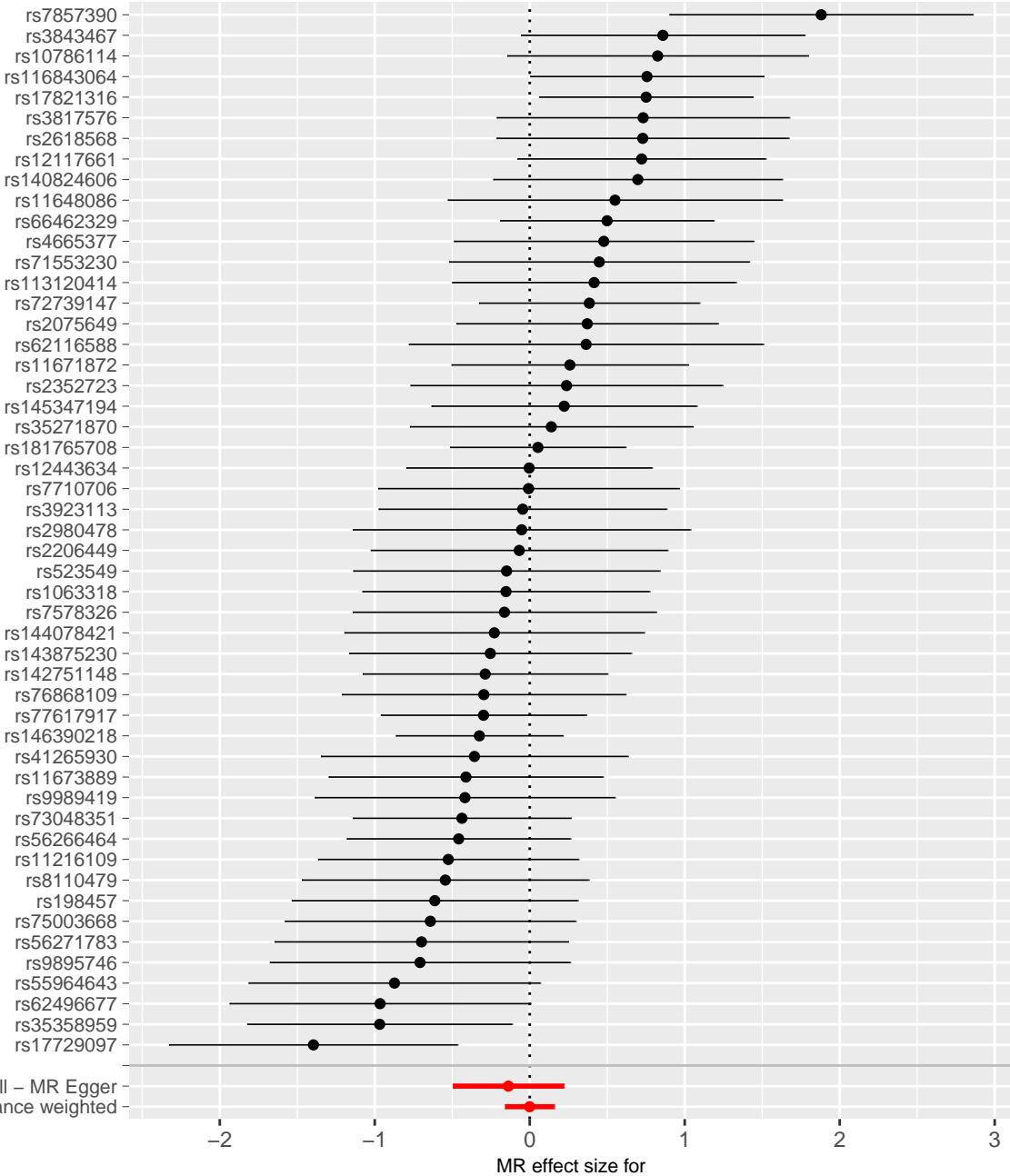
All – MR Egger
All – Inverse variance weighted

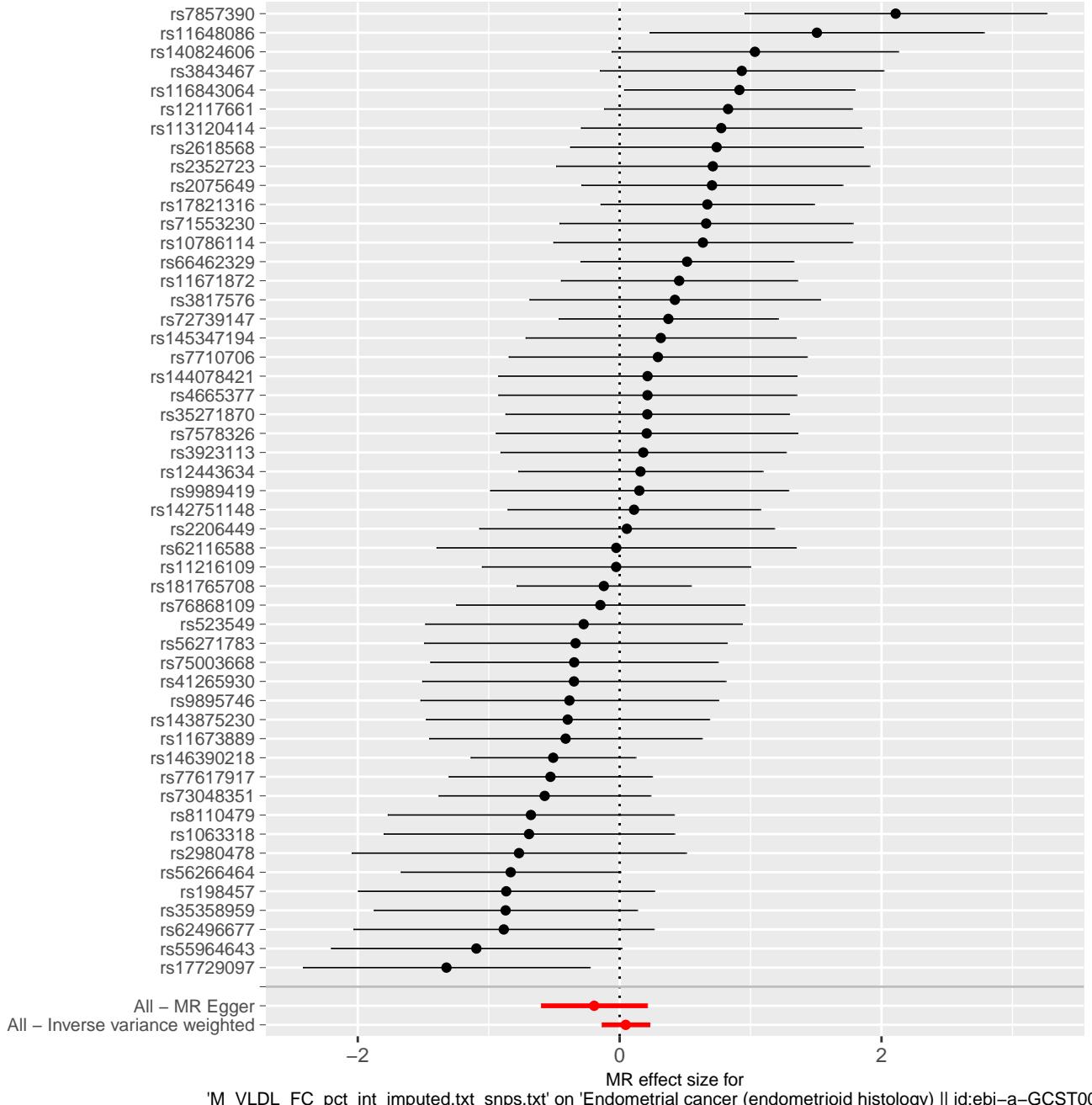
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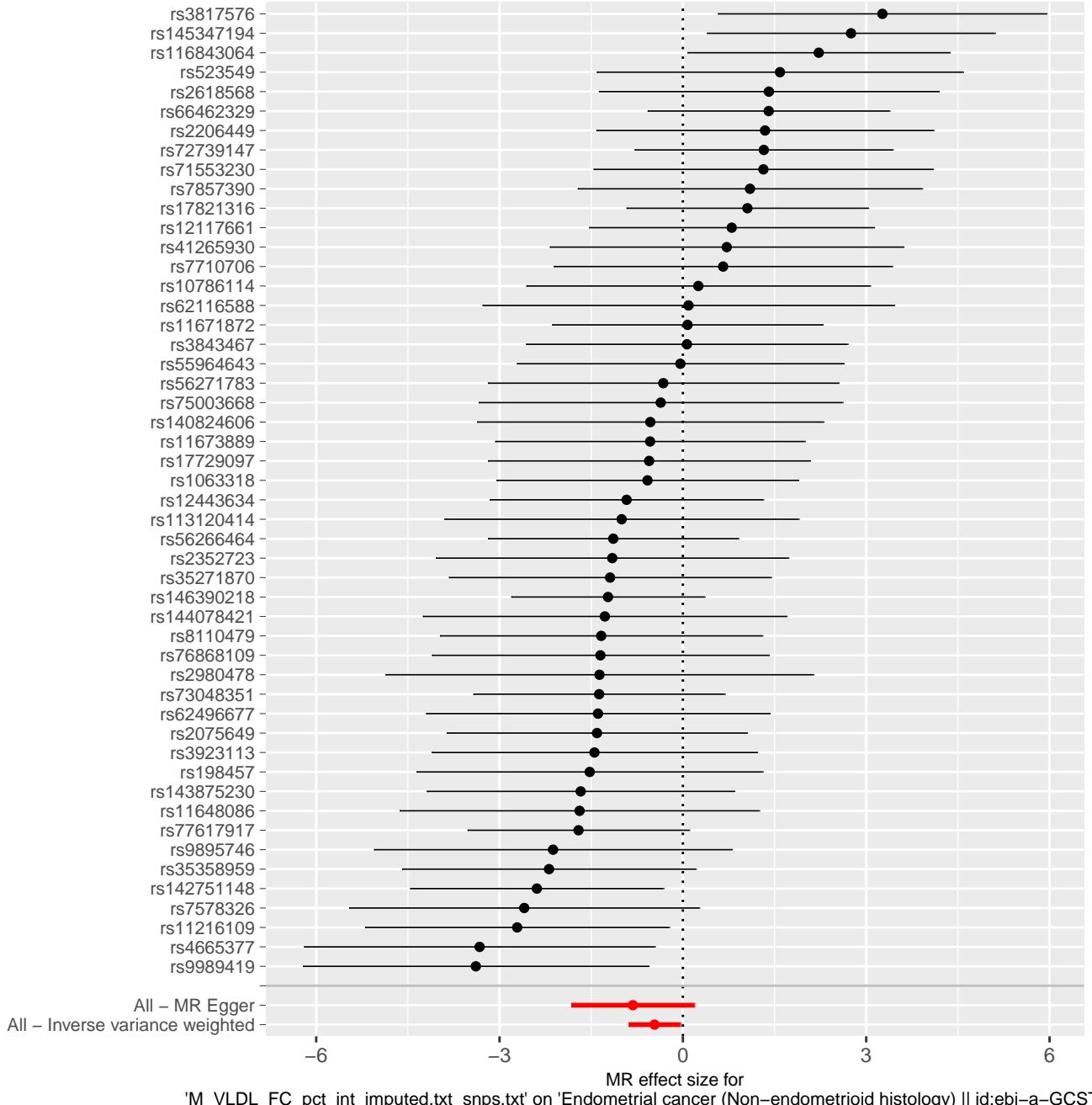


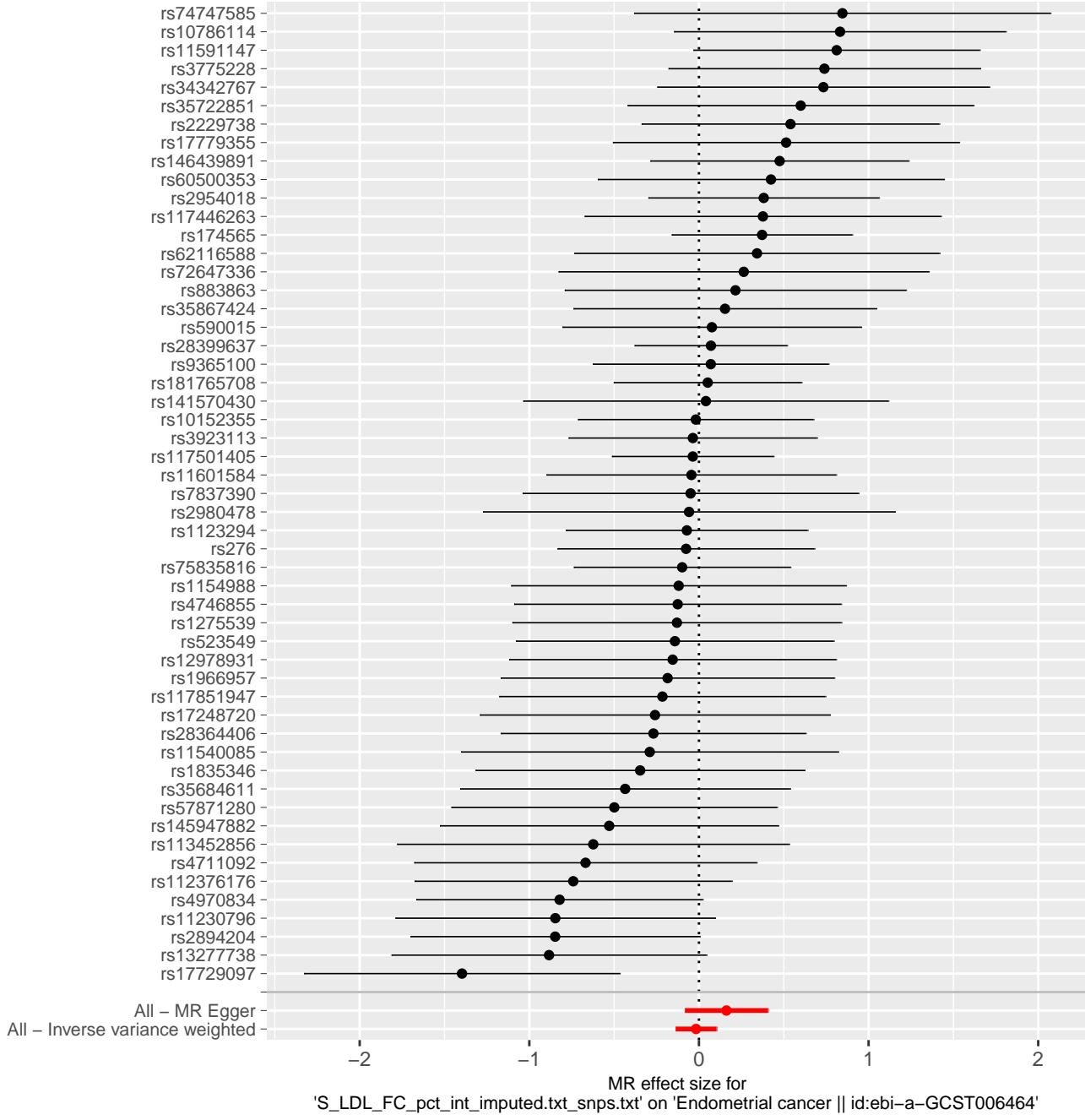


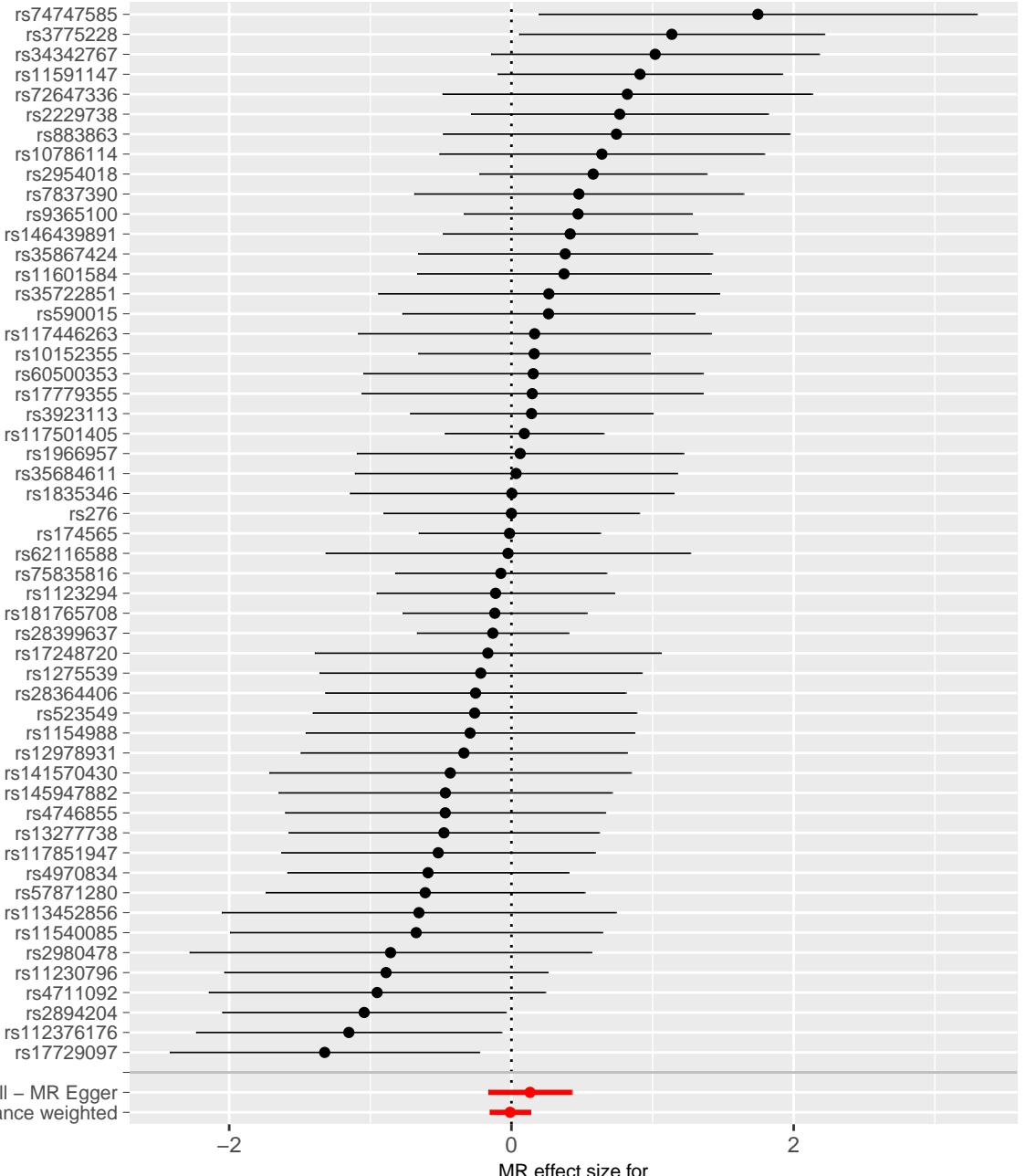




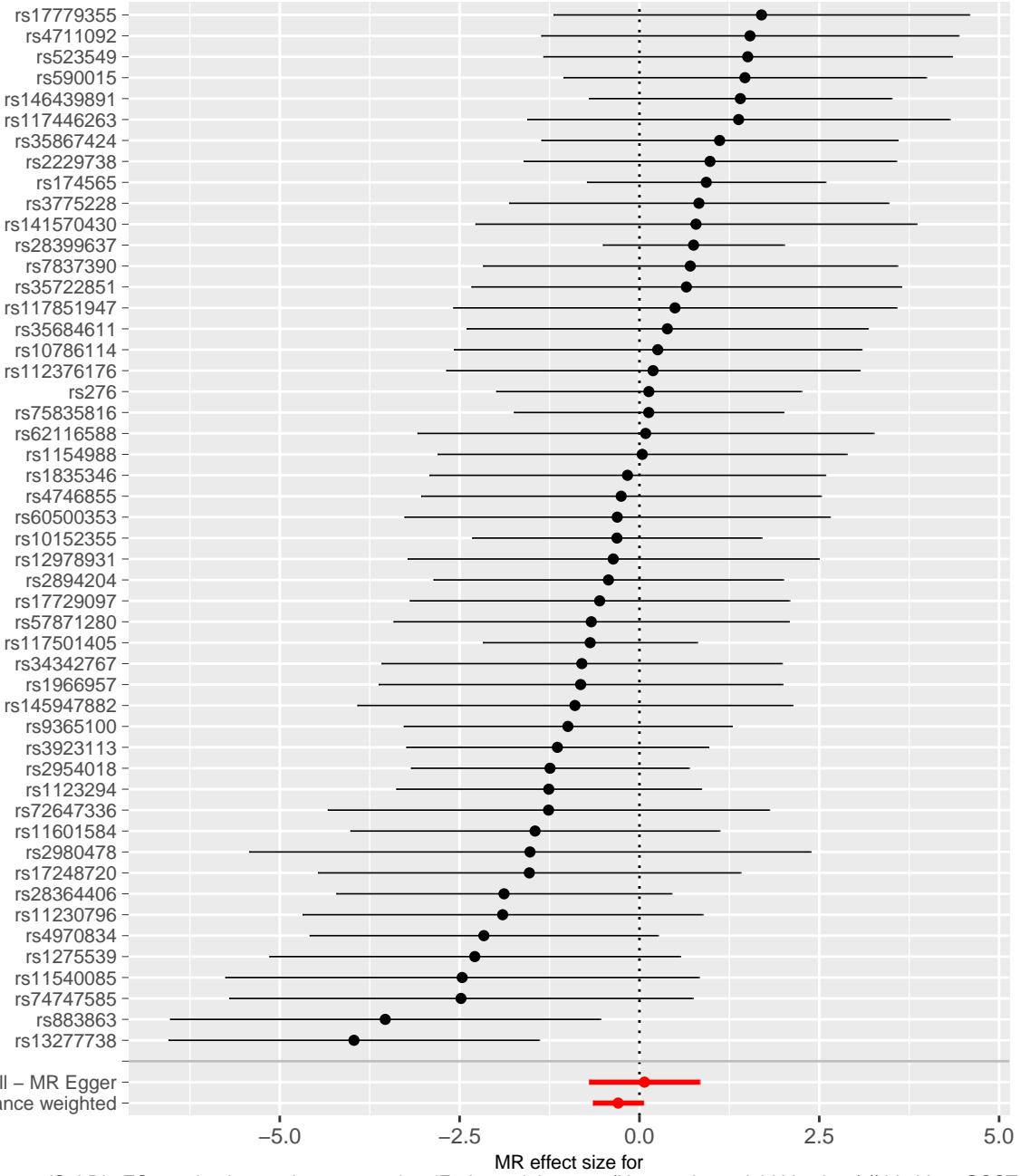


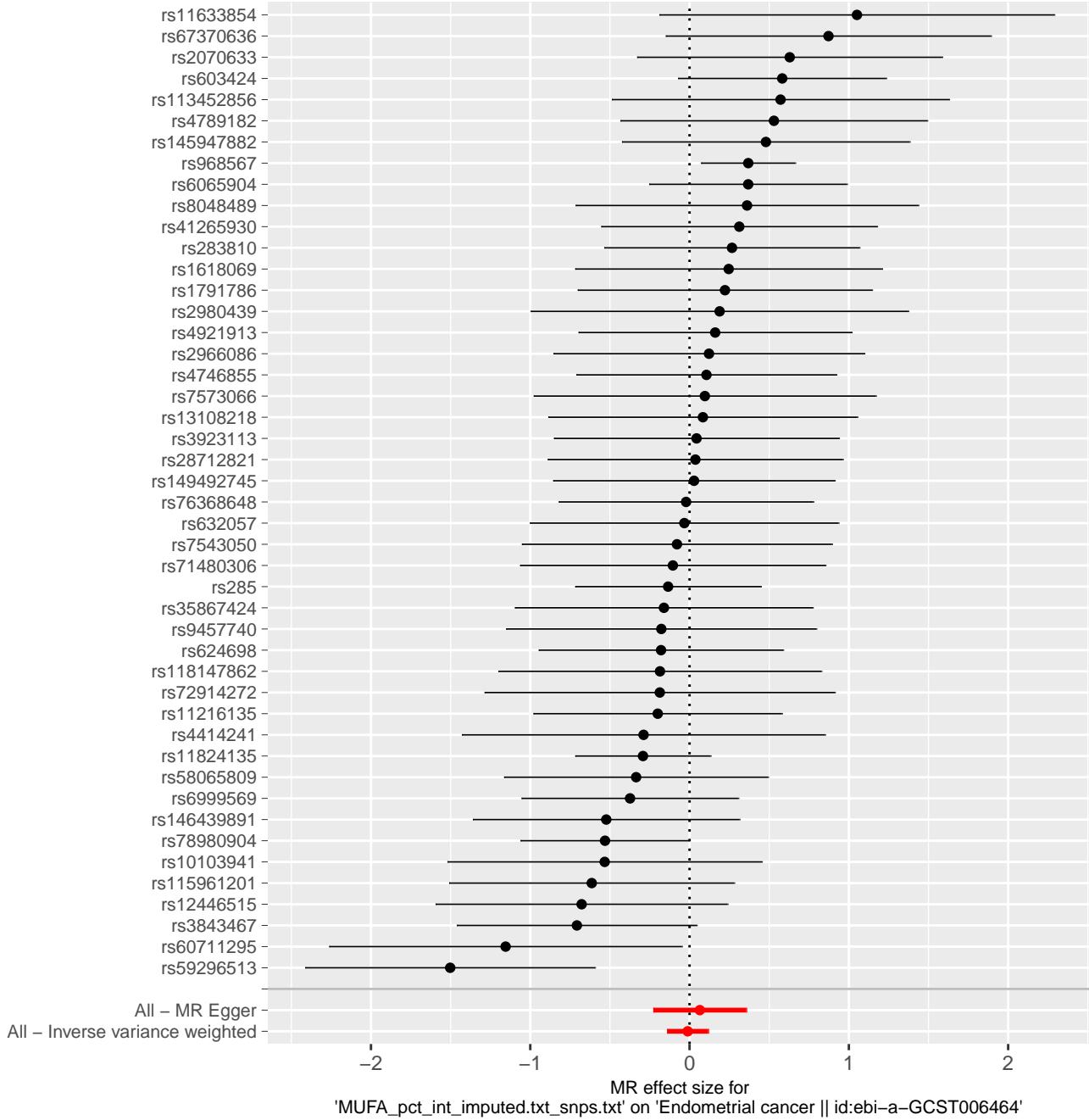


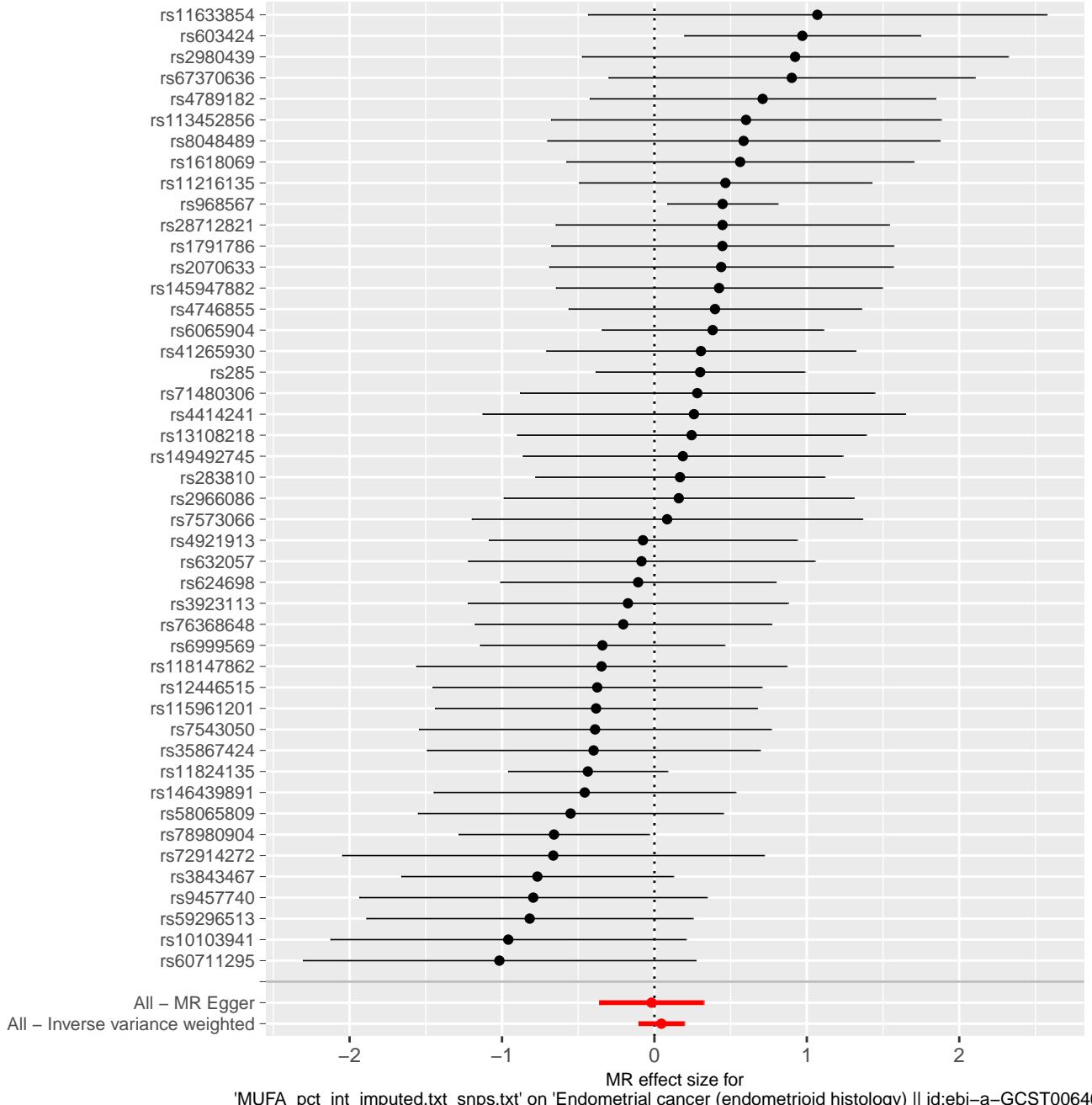


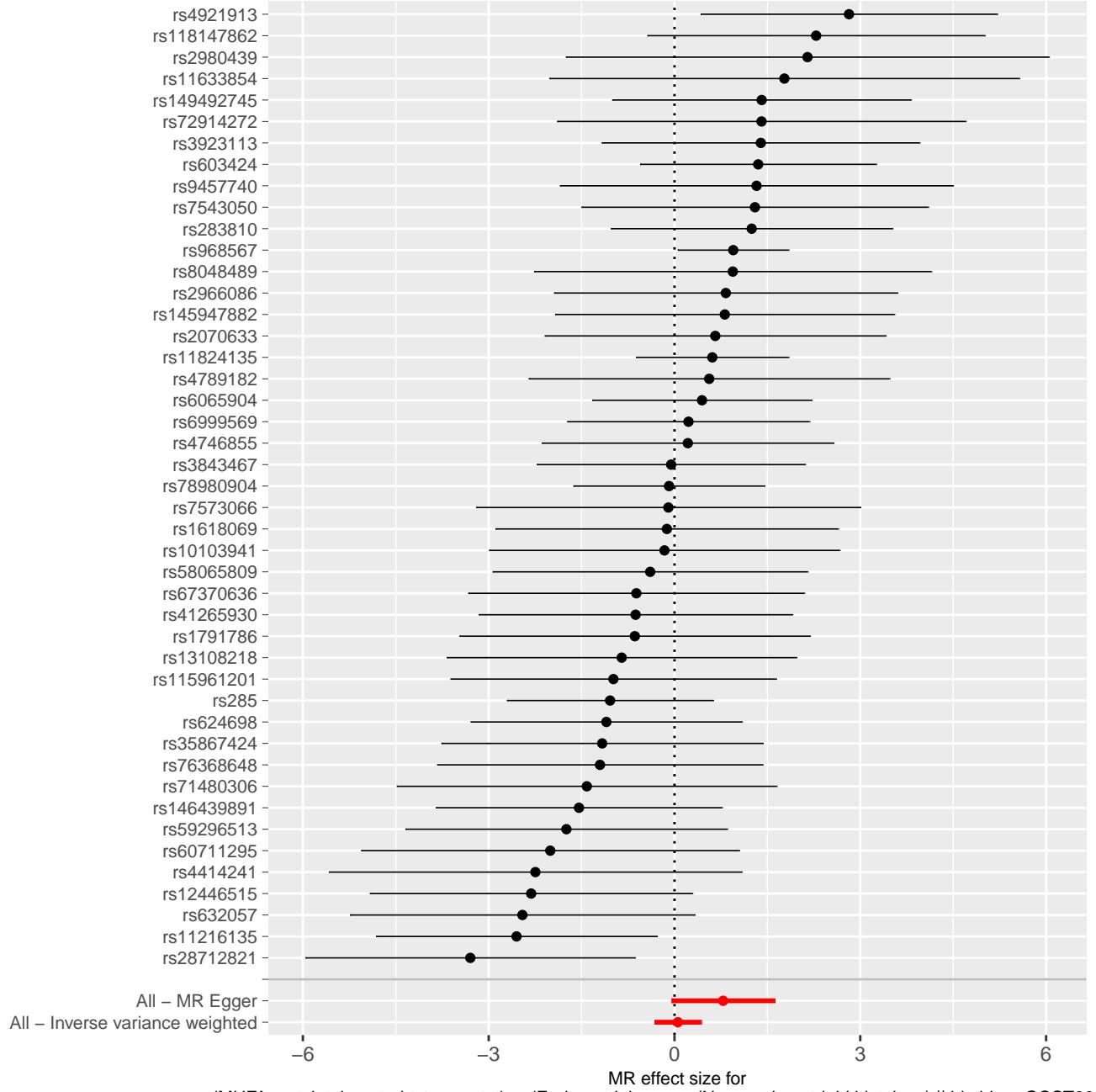


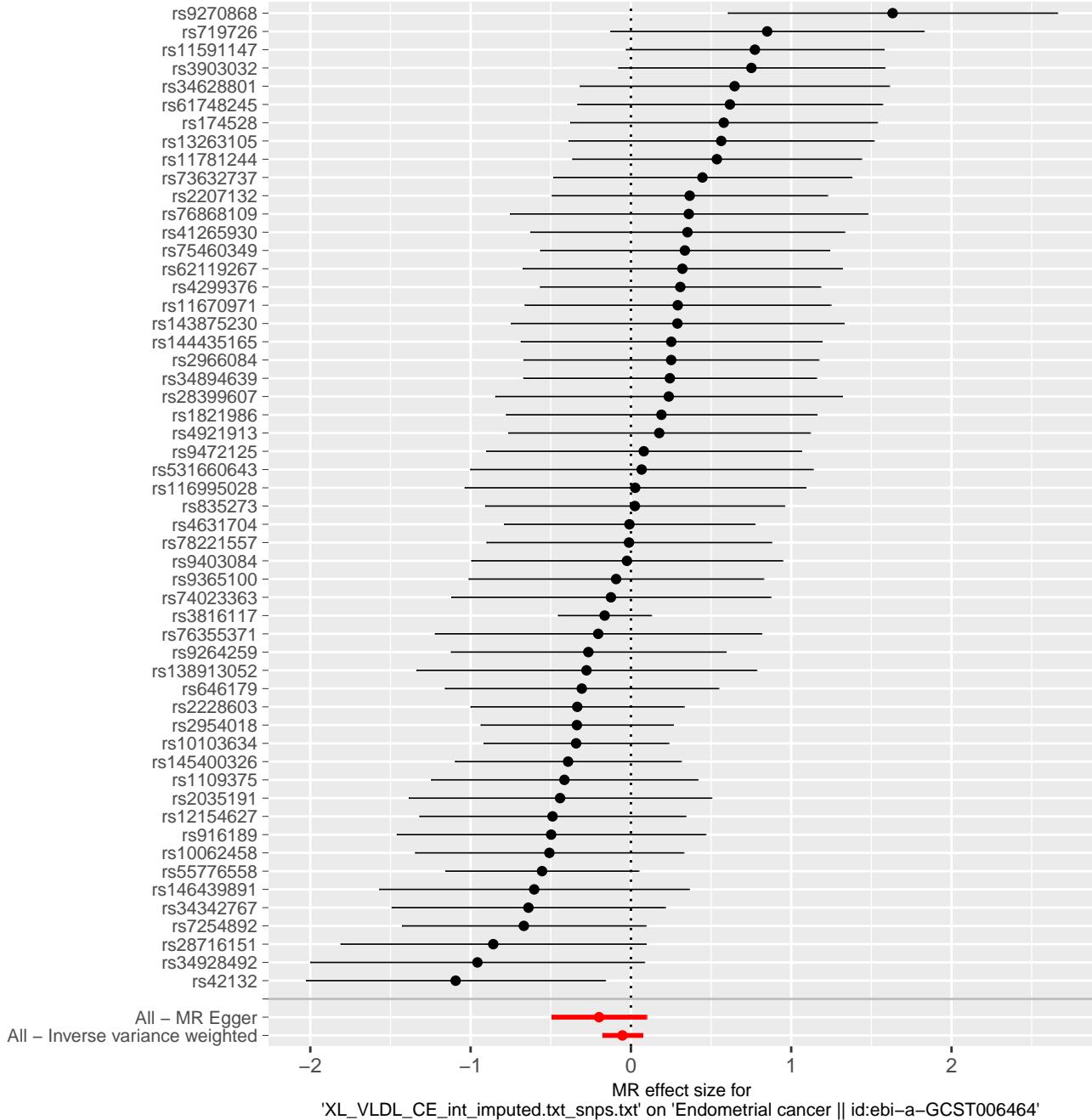
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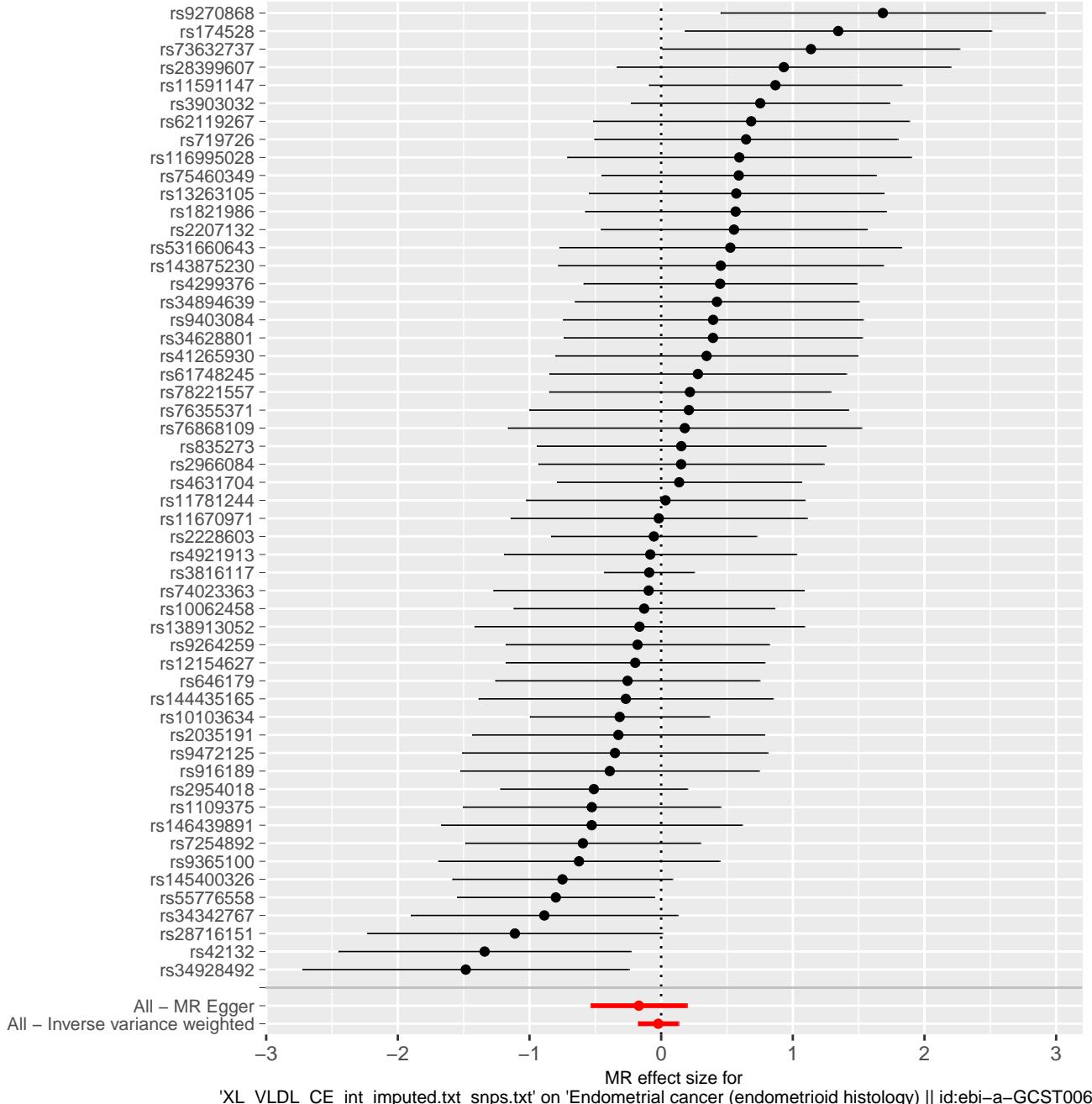


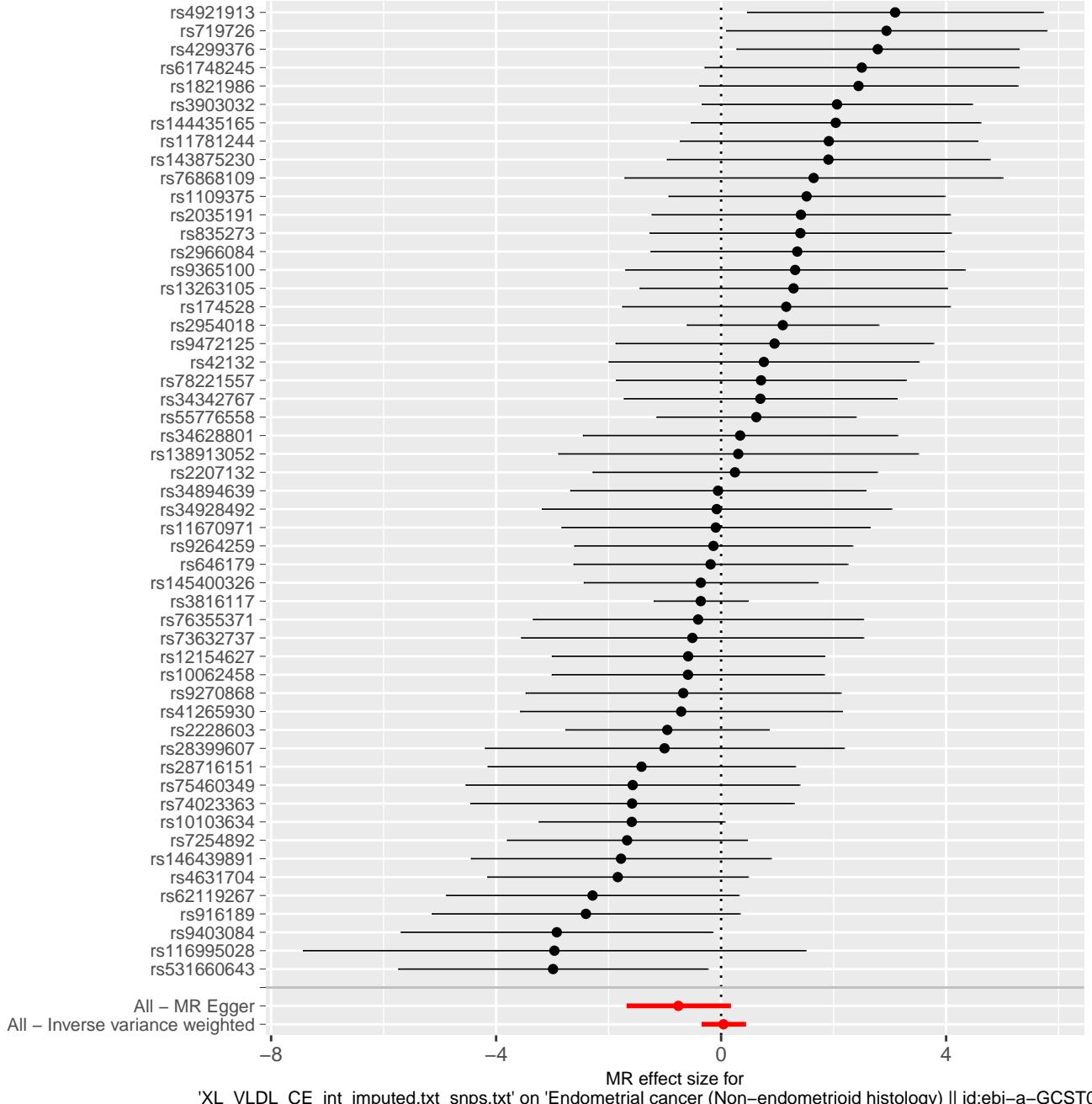


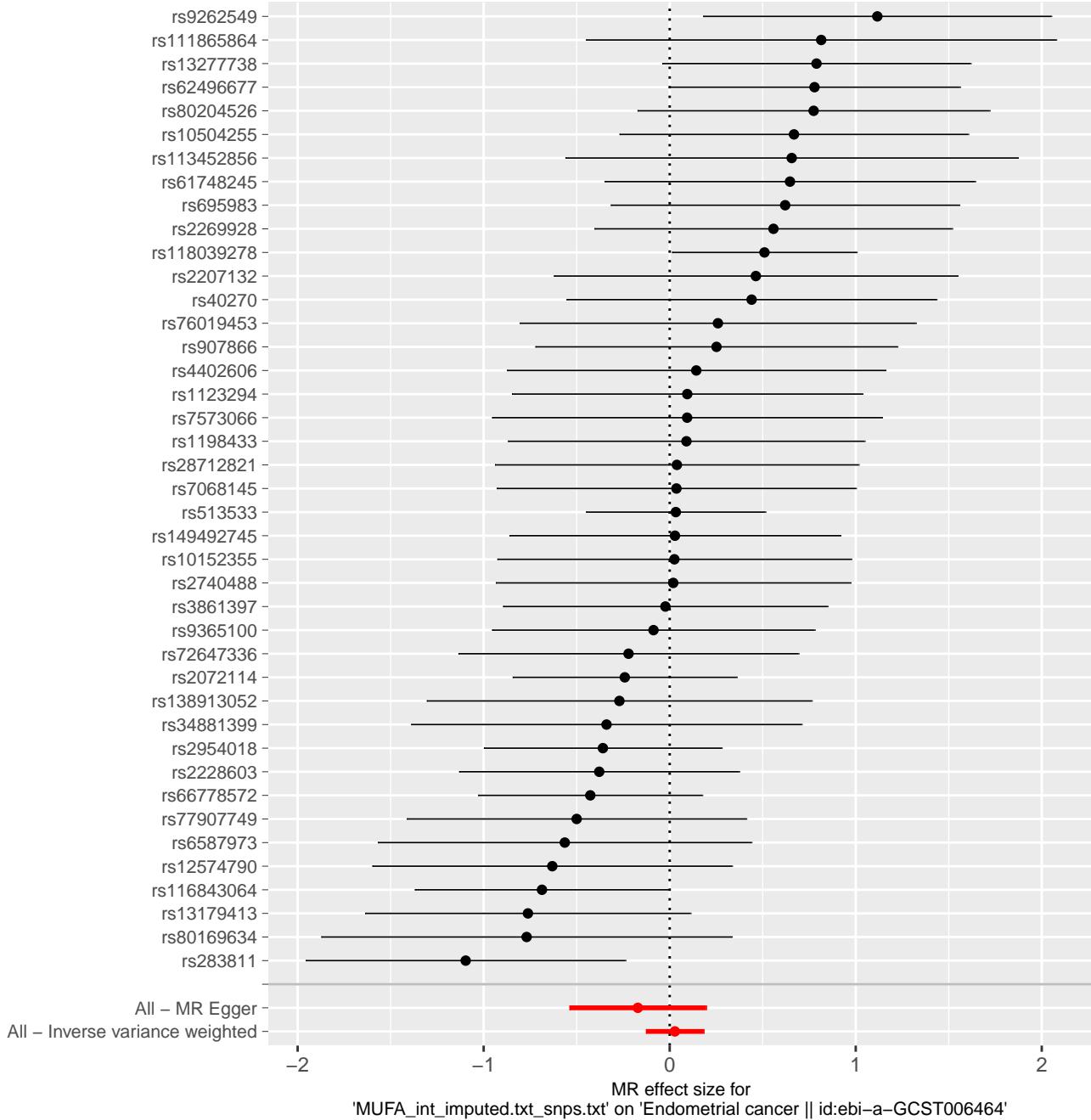


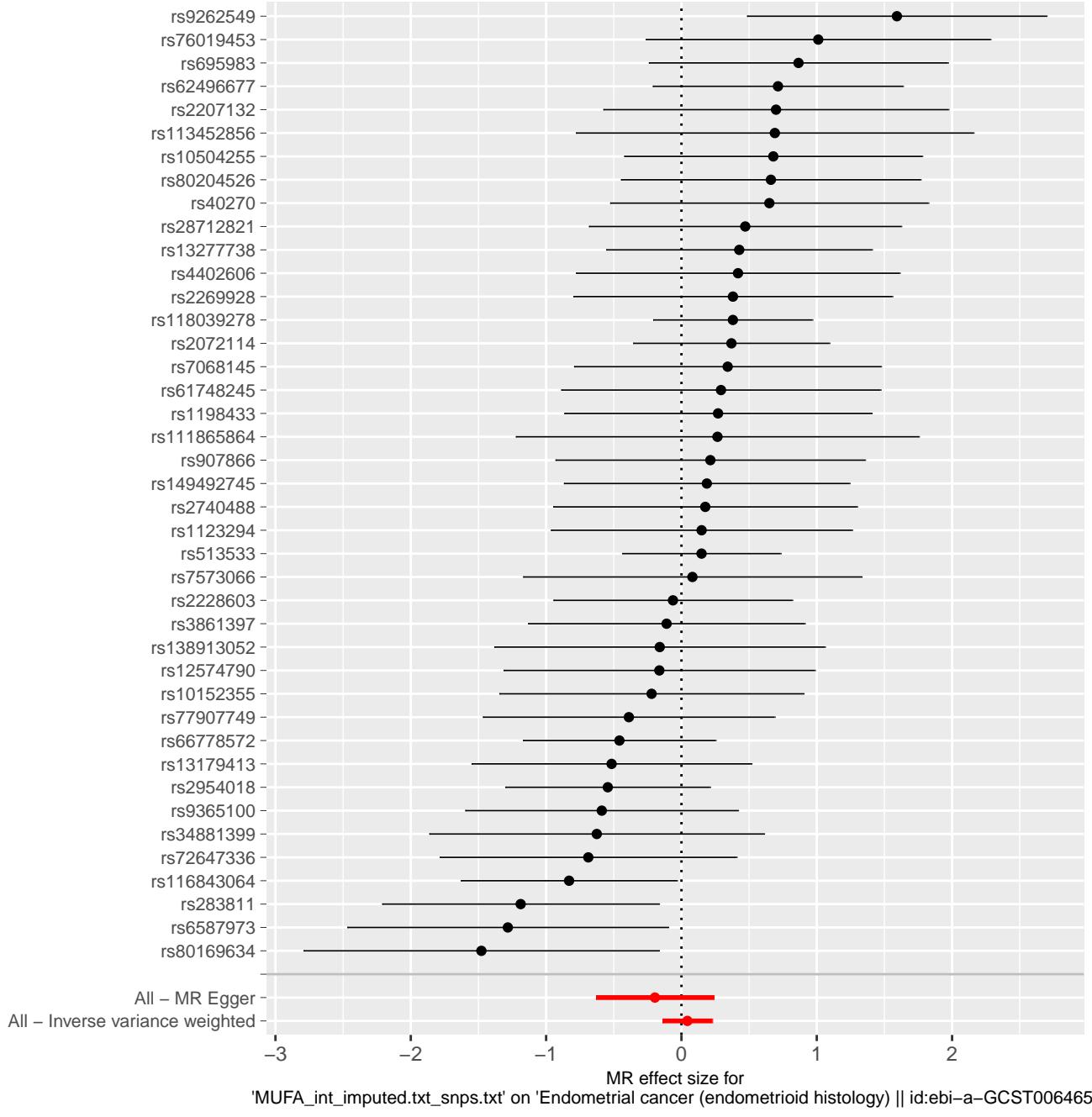


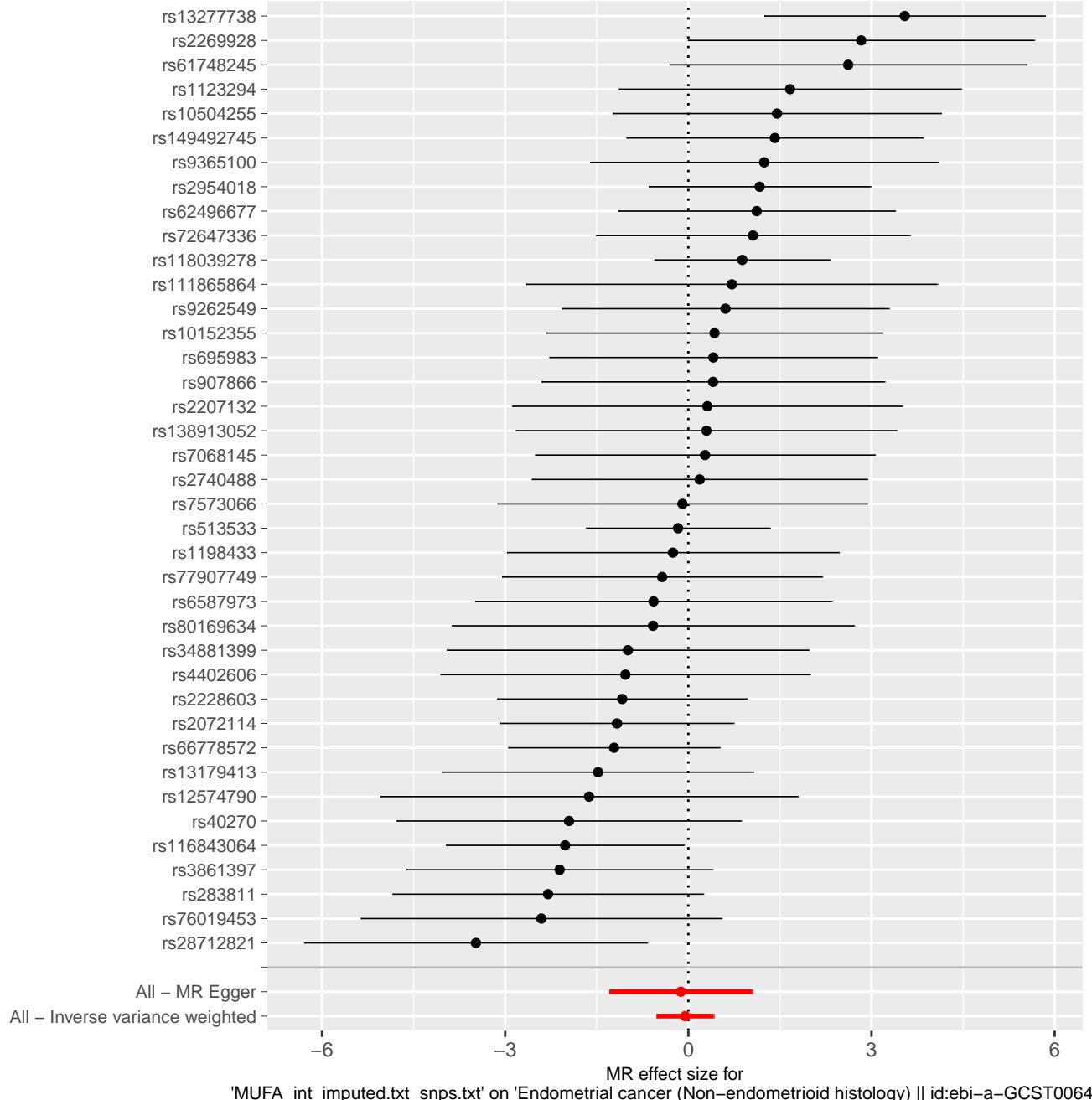


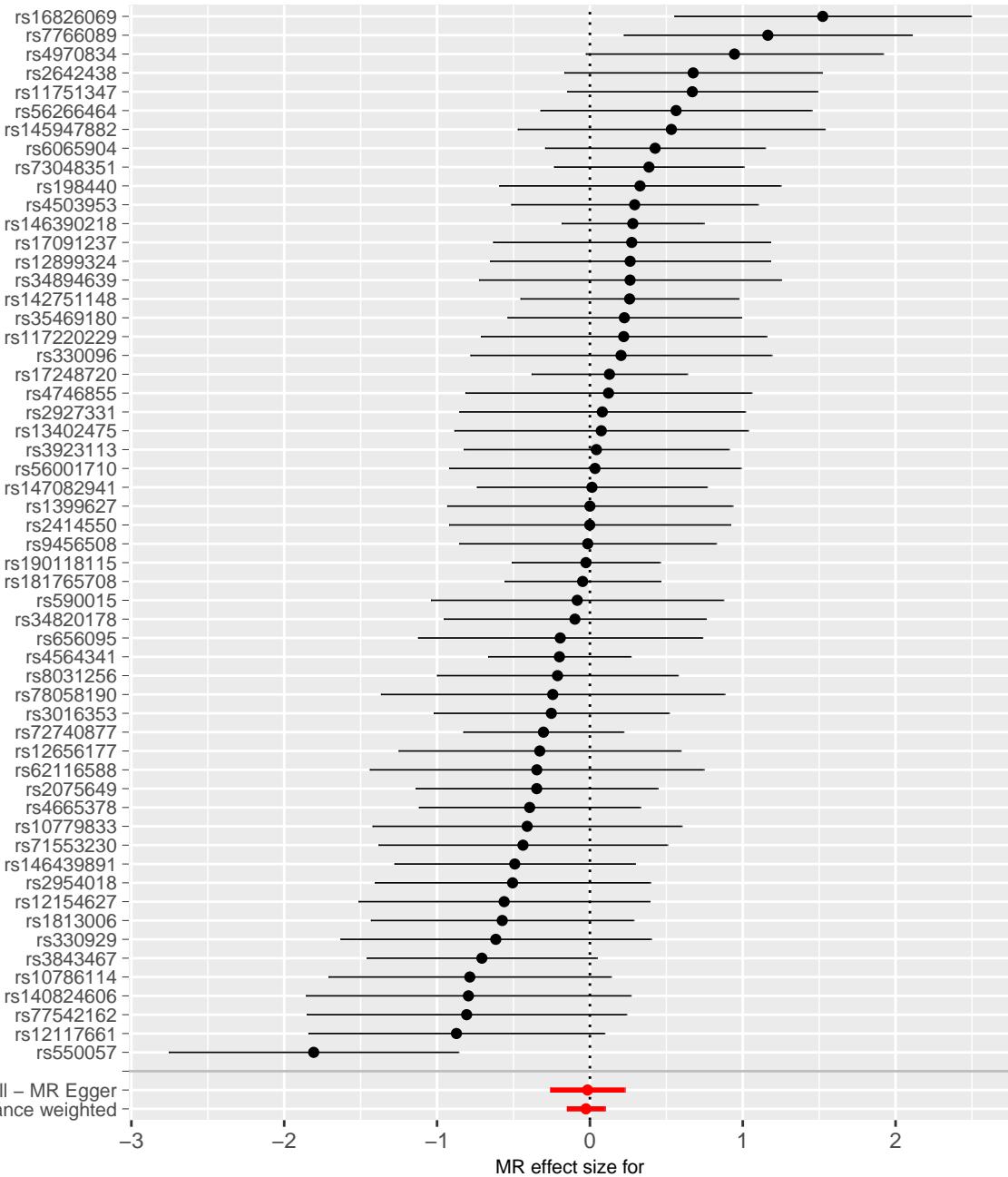


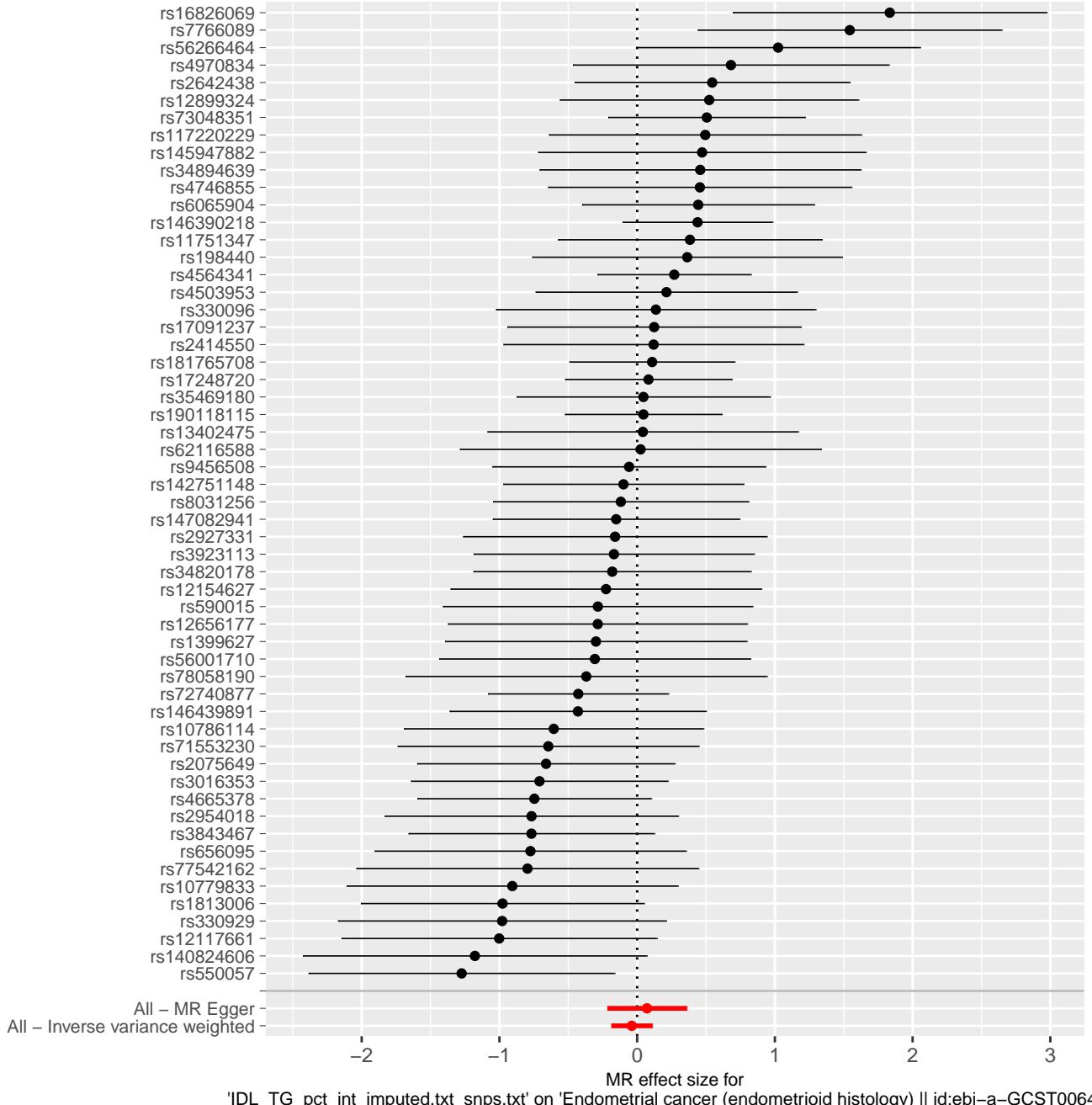


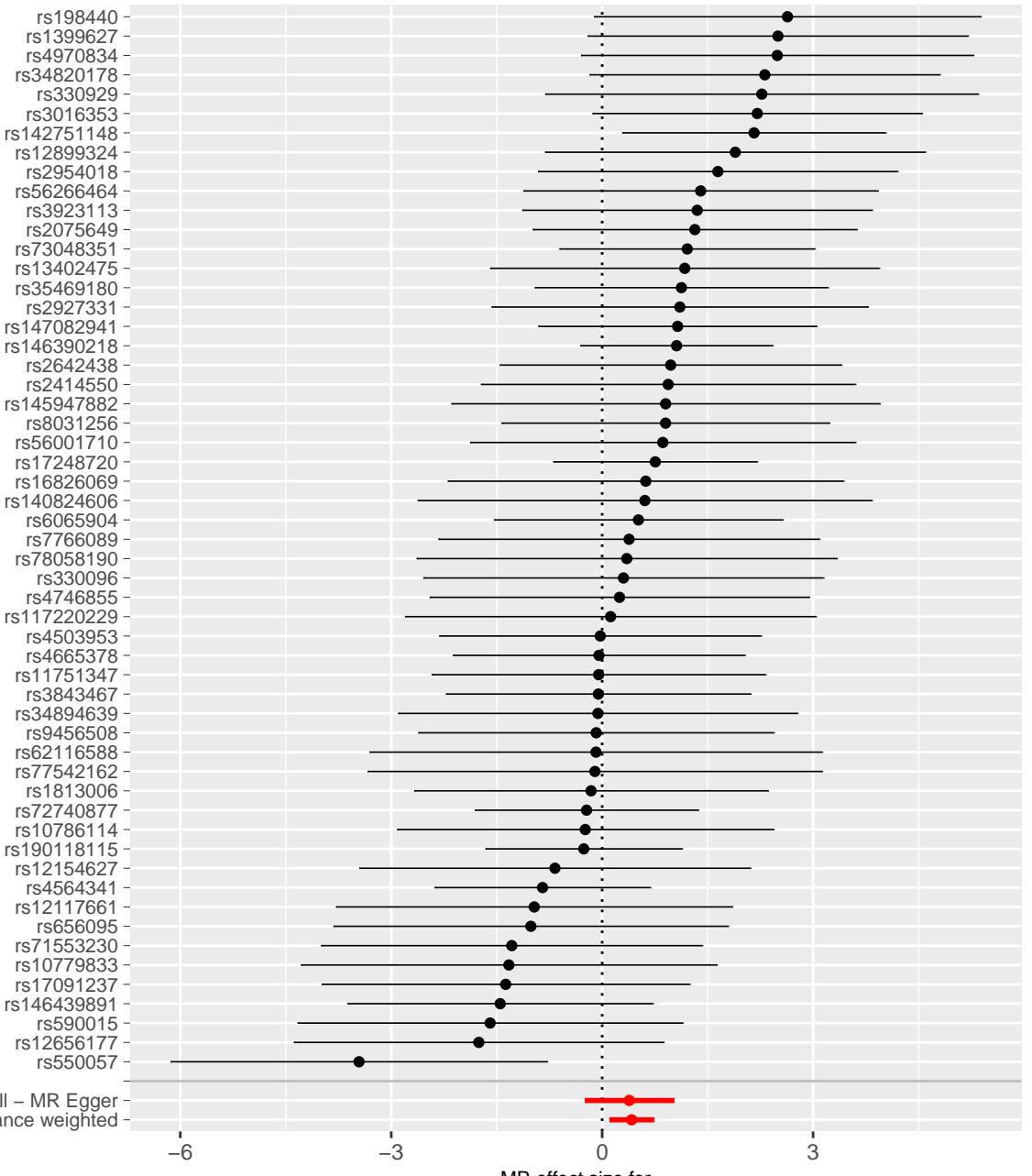


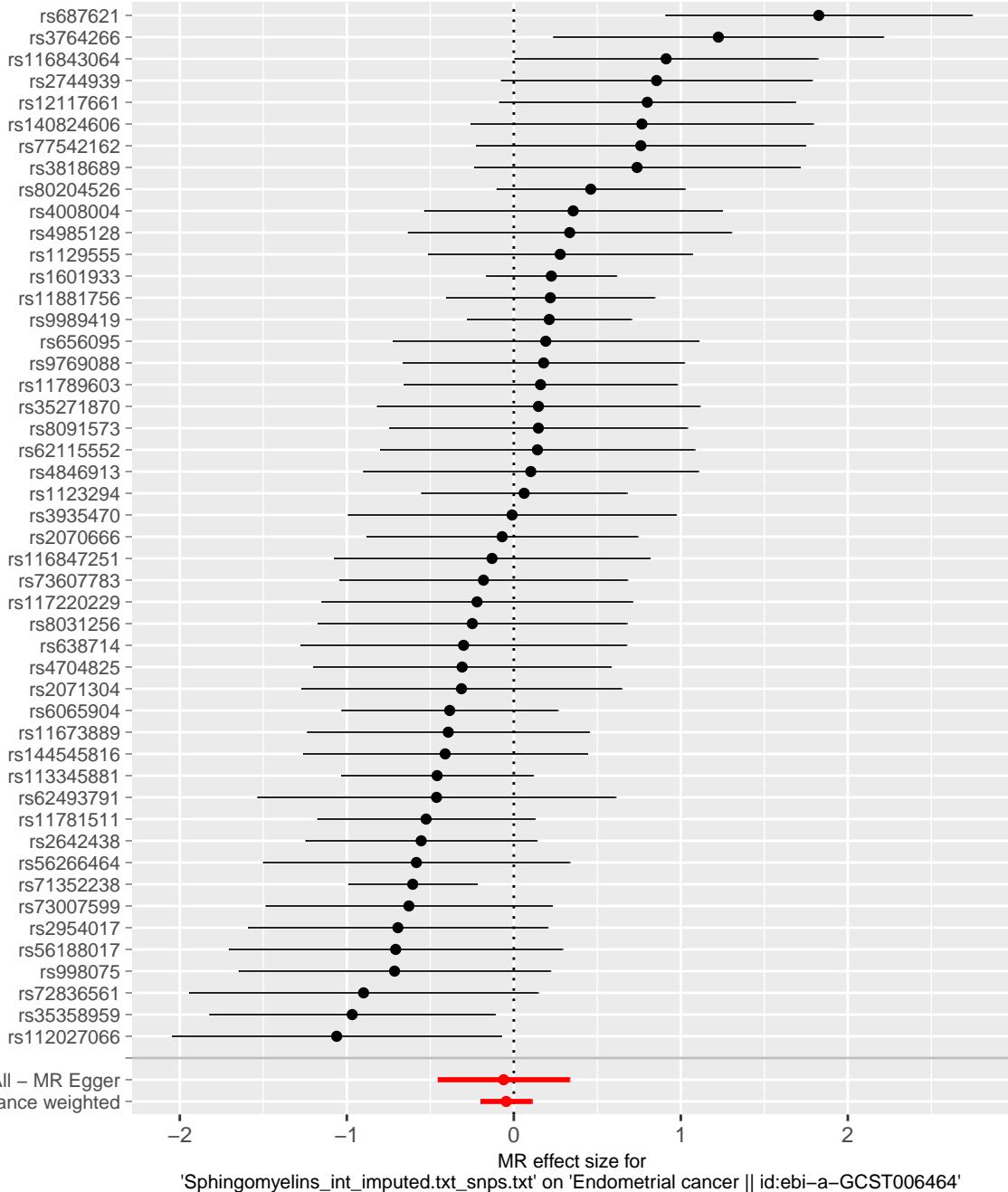


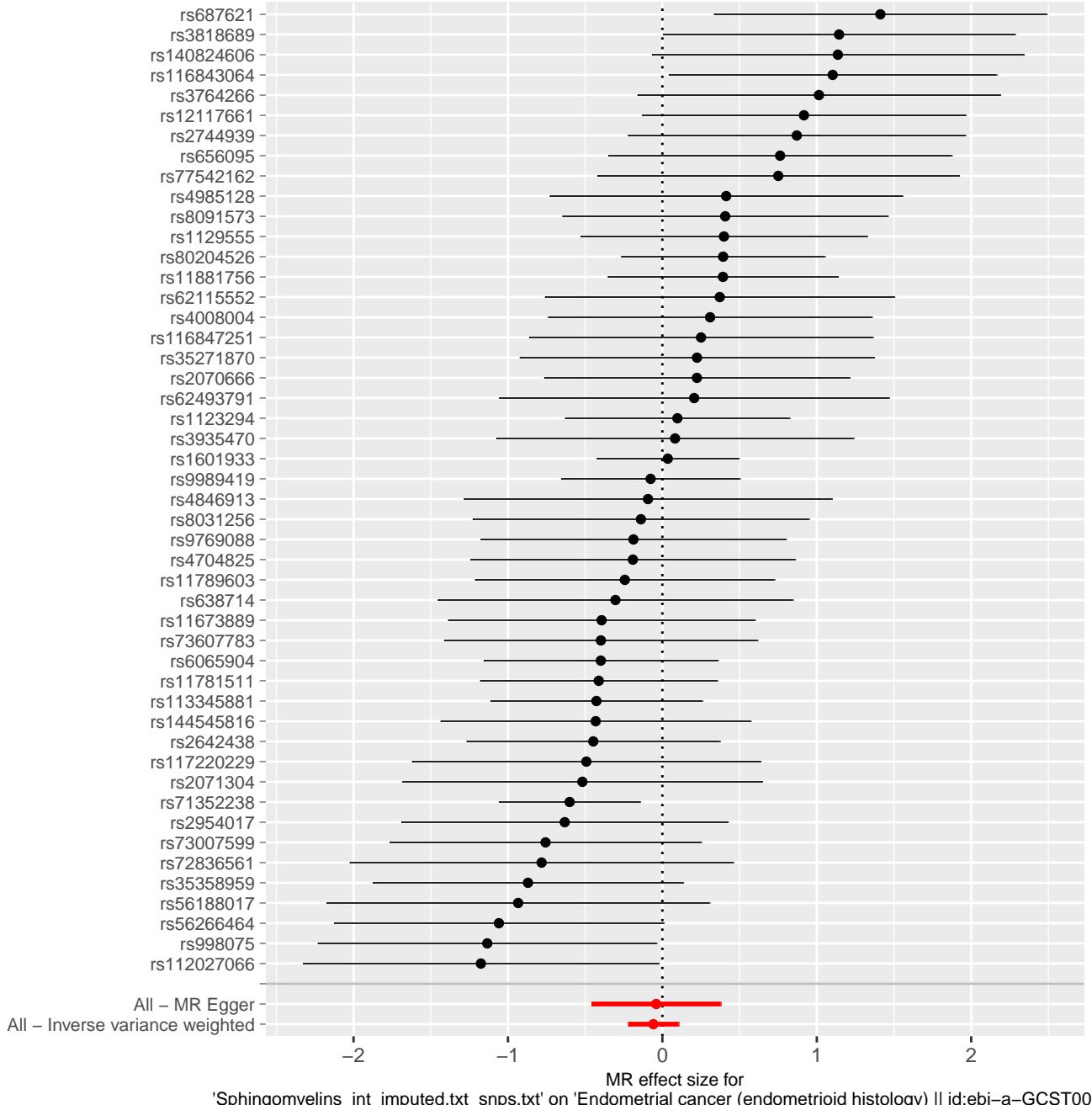


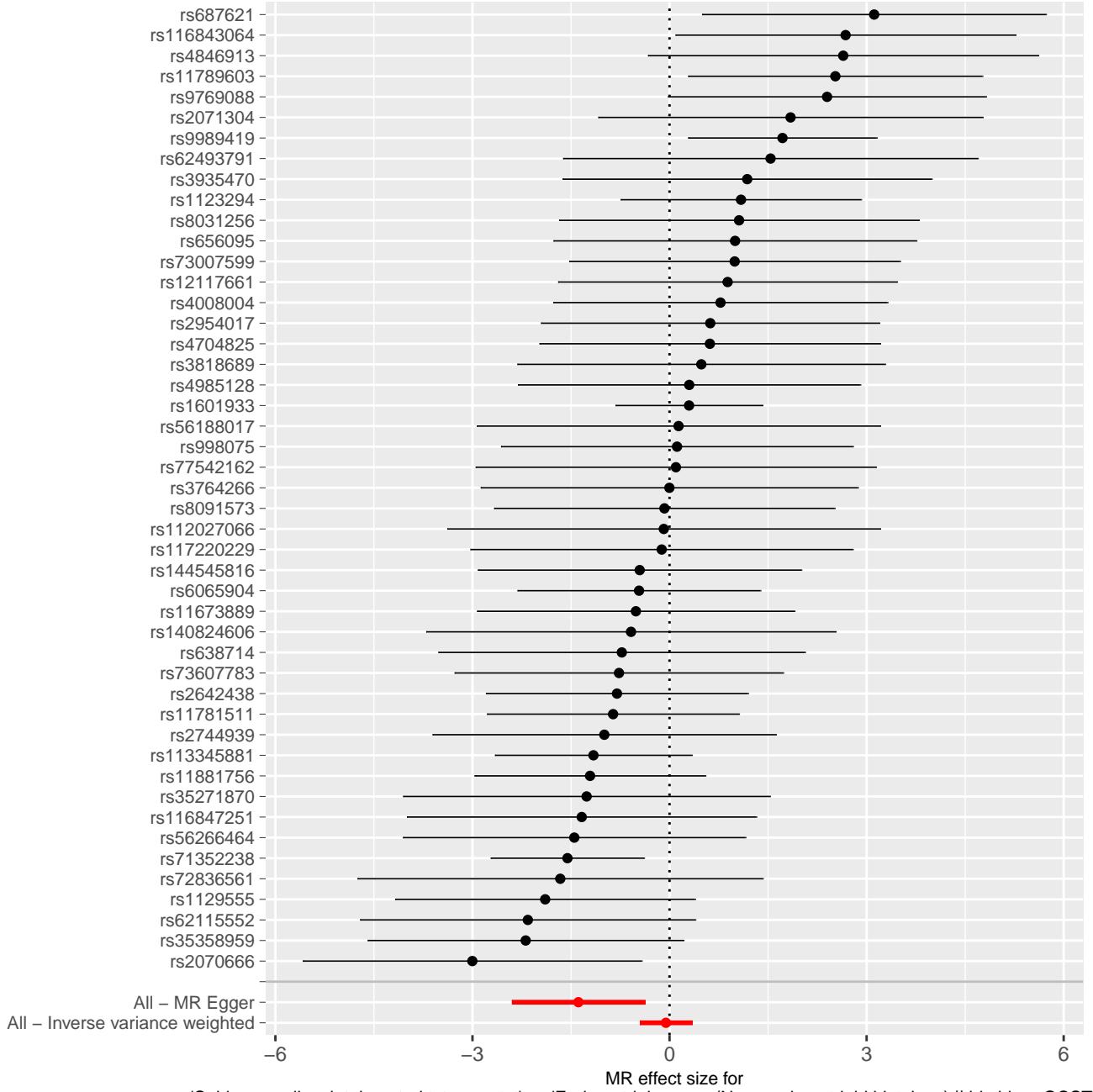


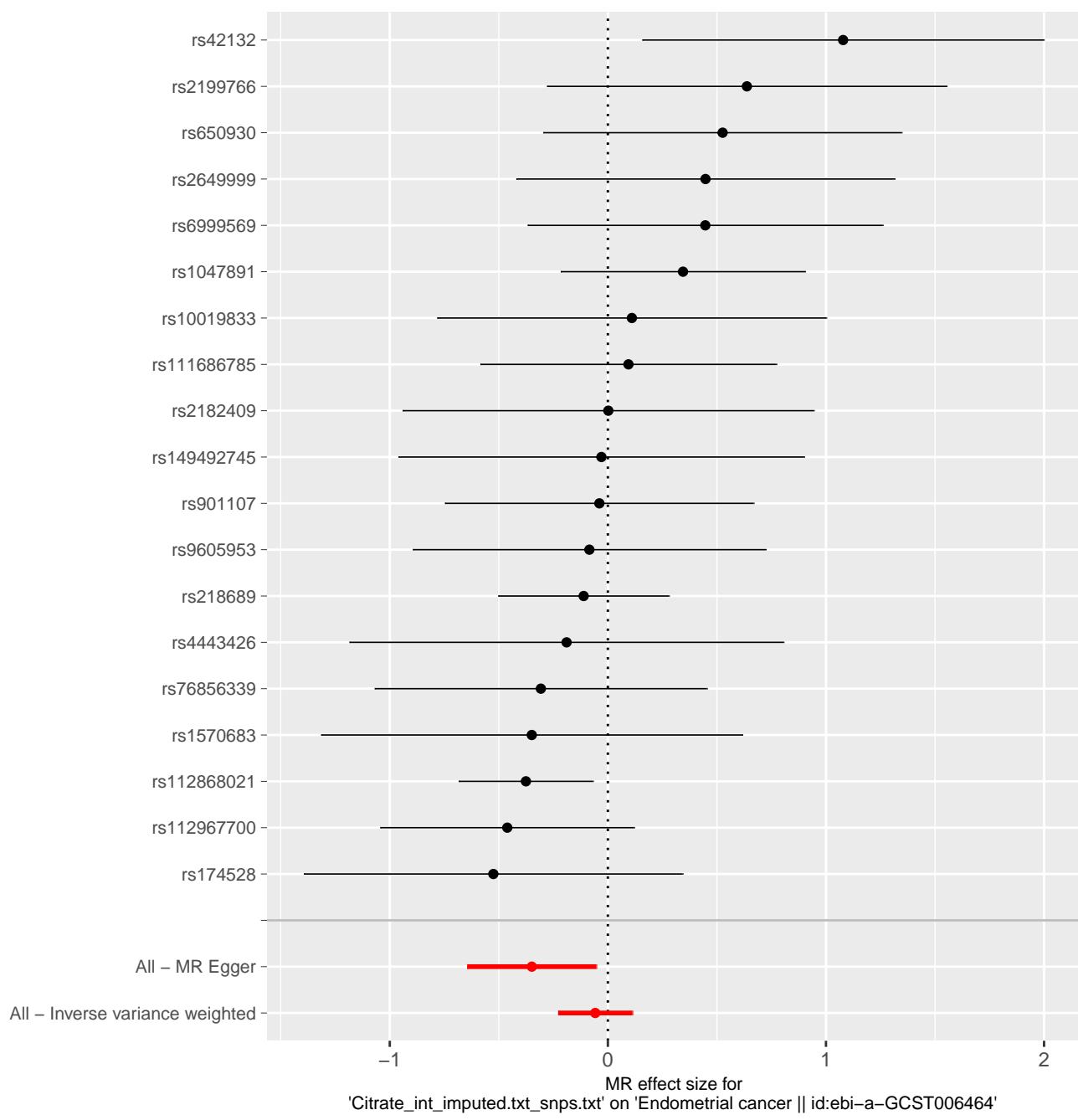


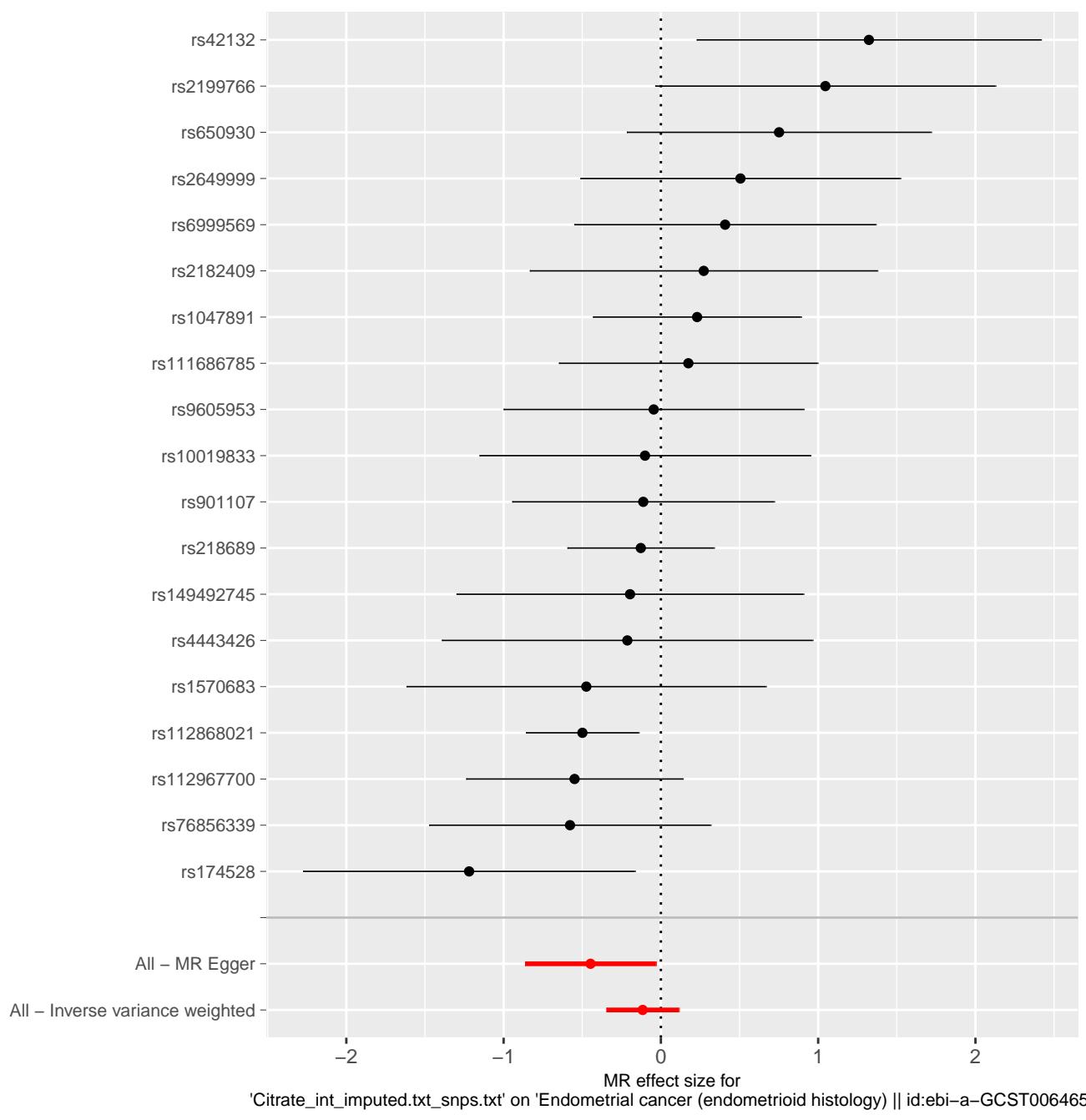


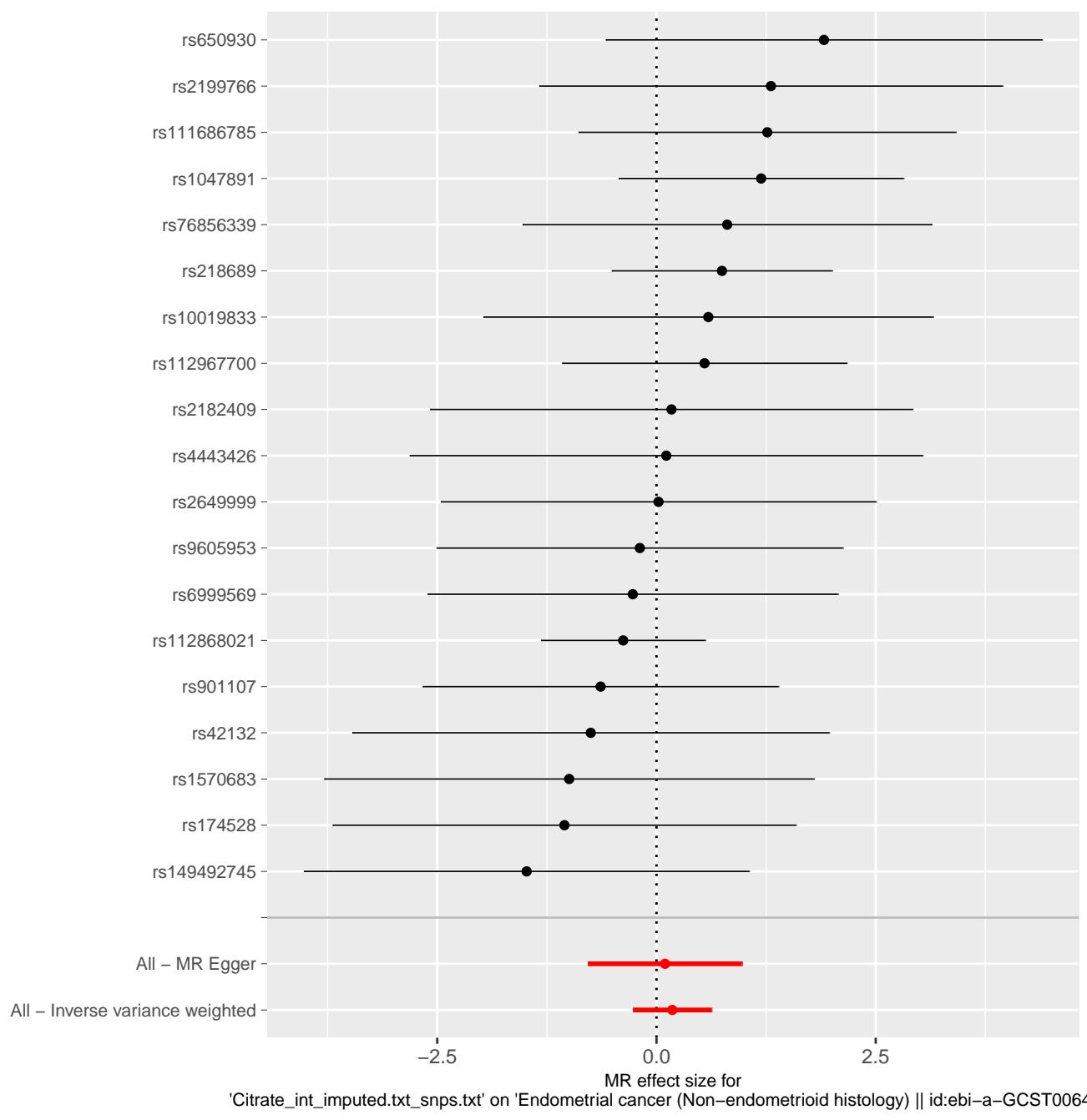


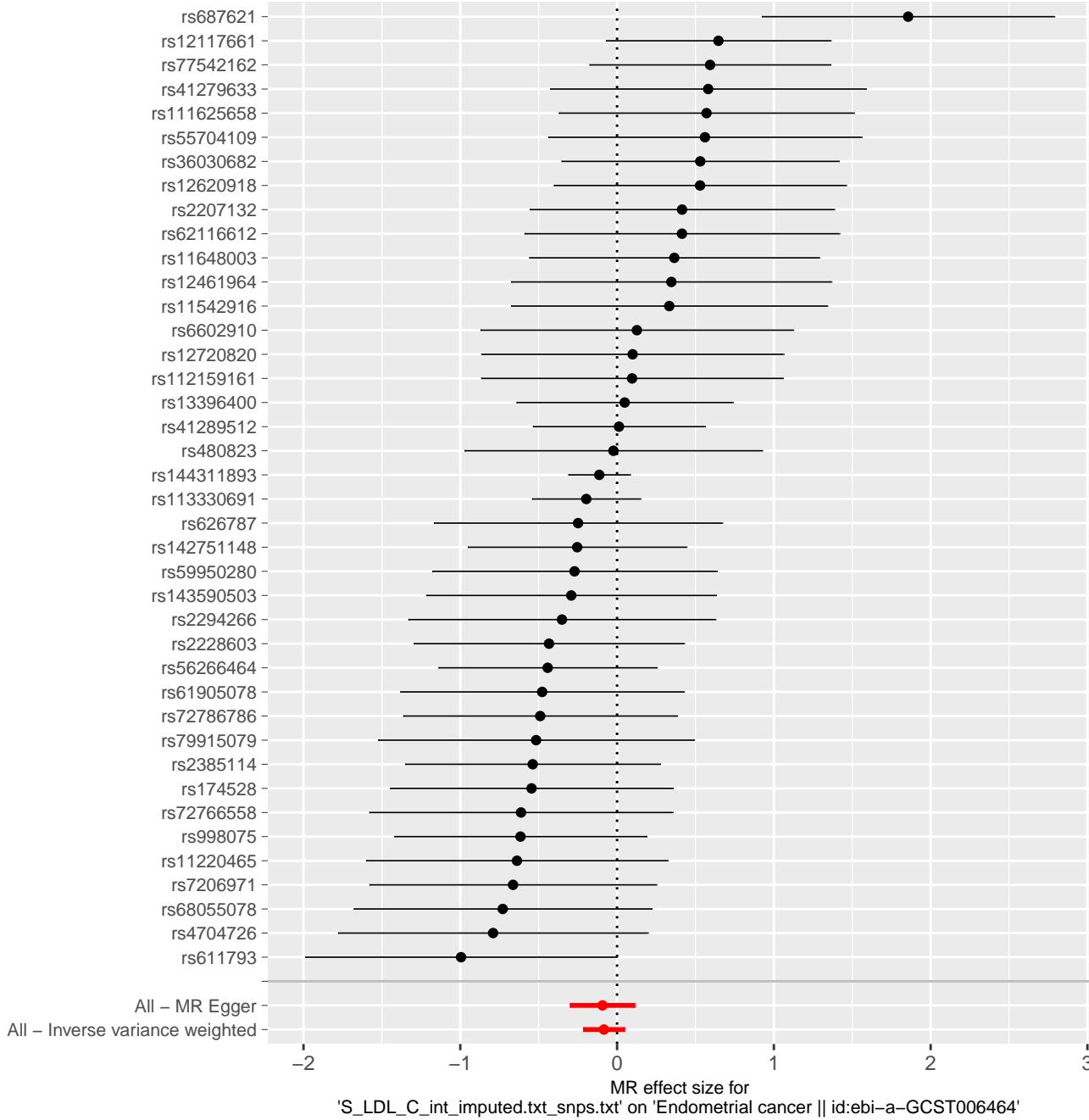


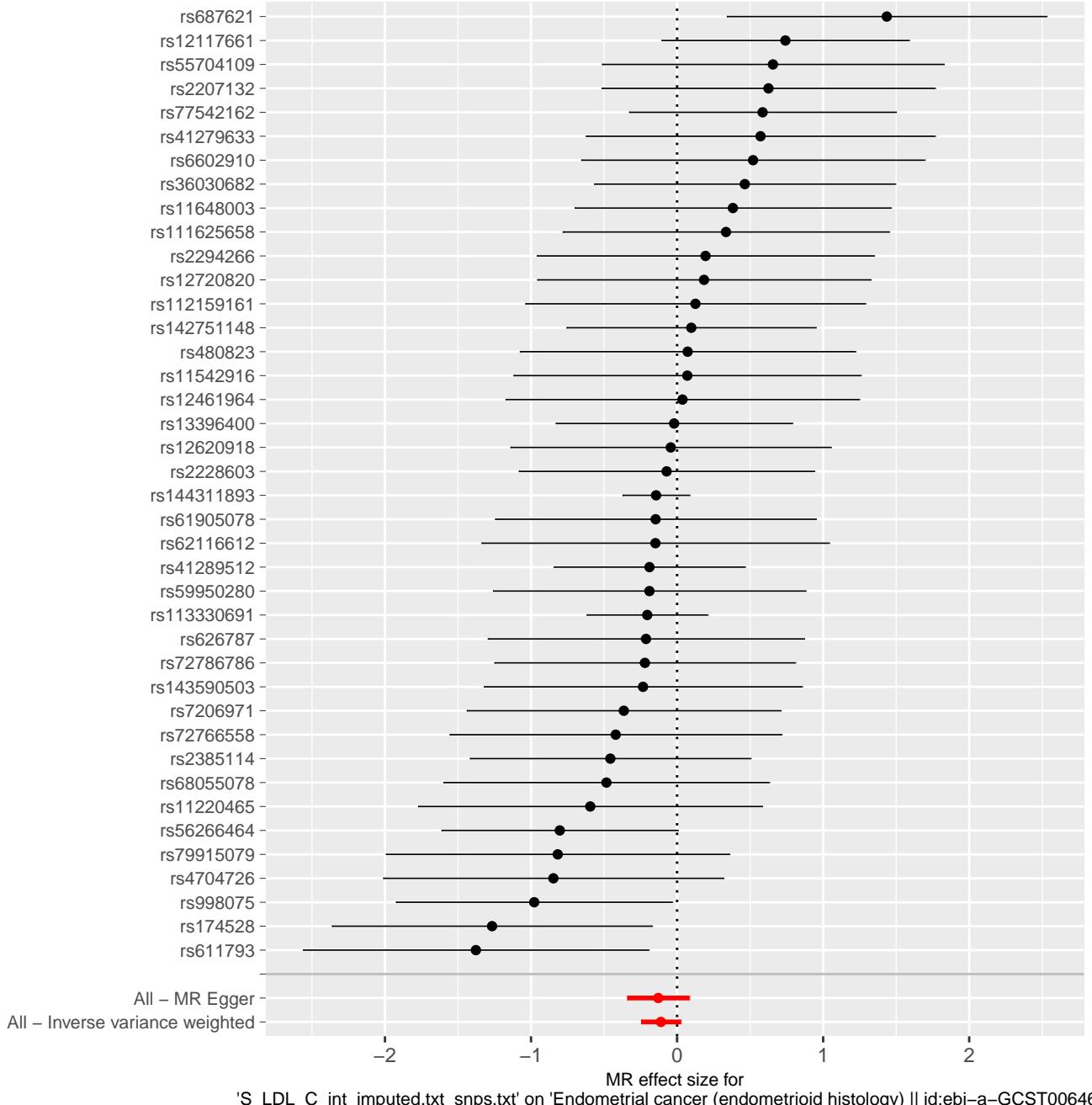


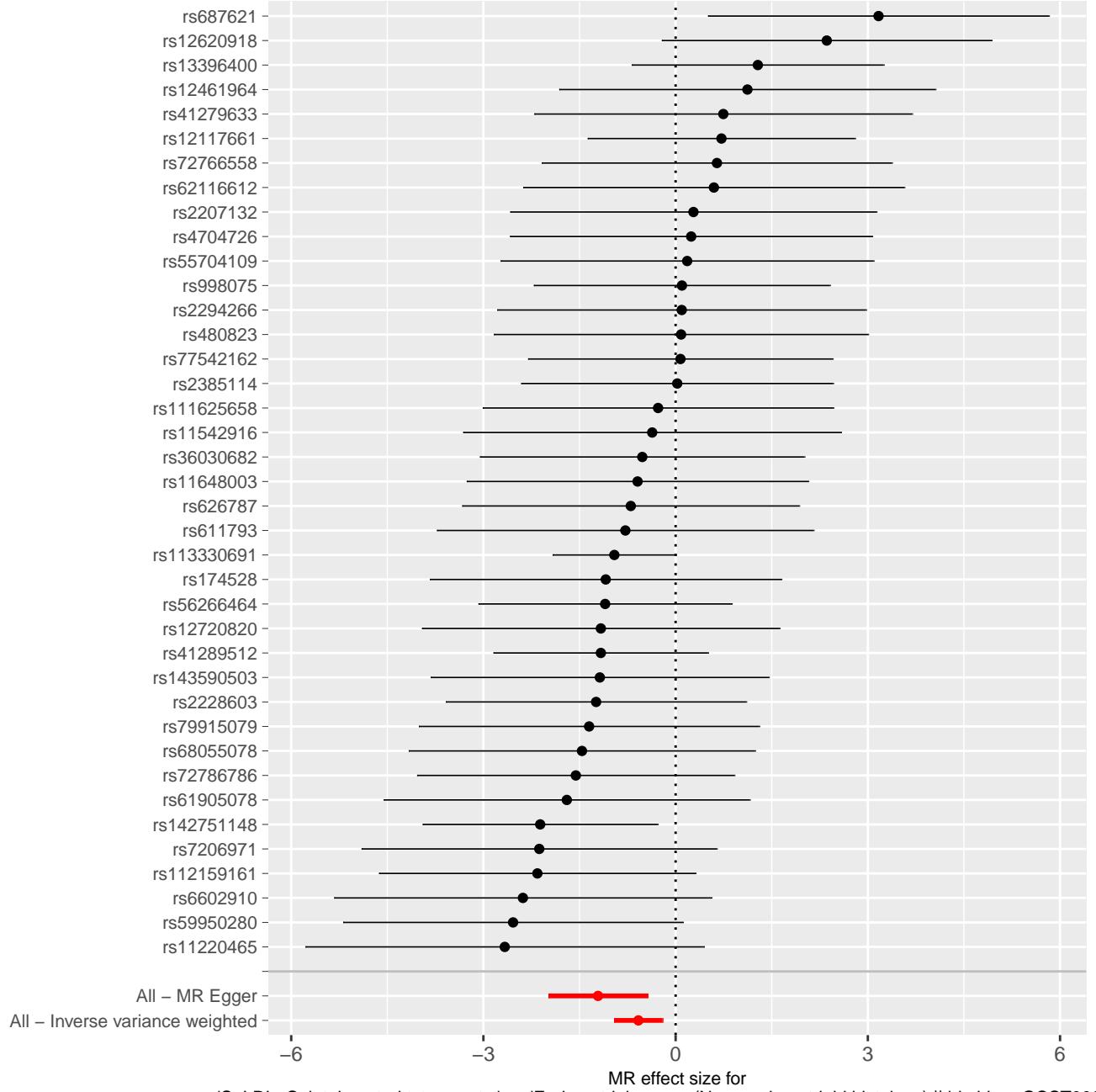


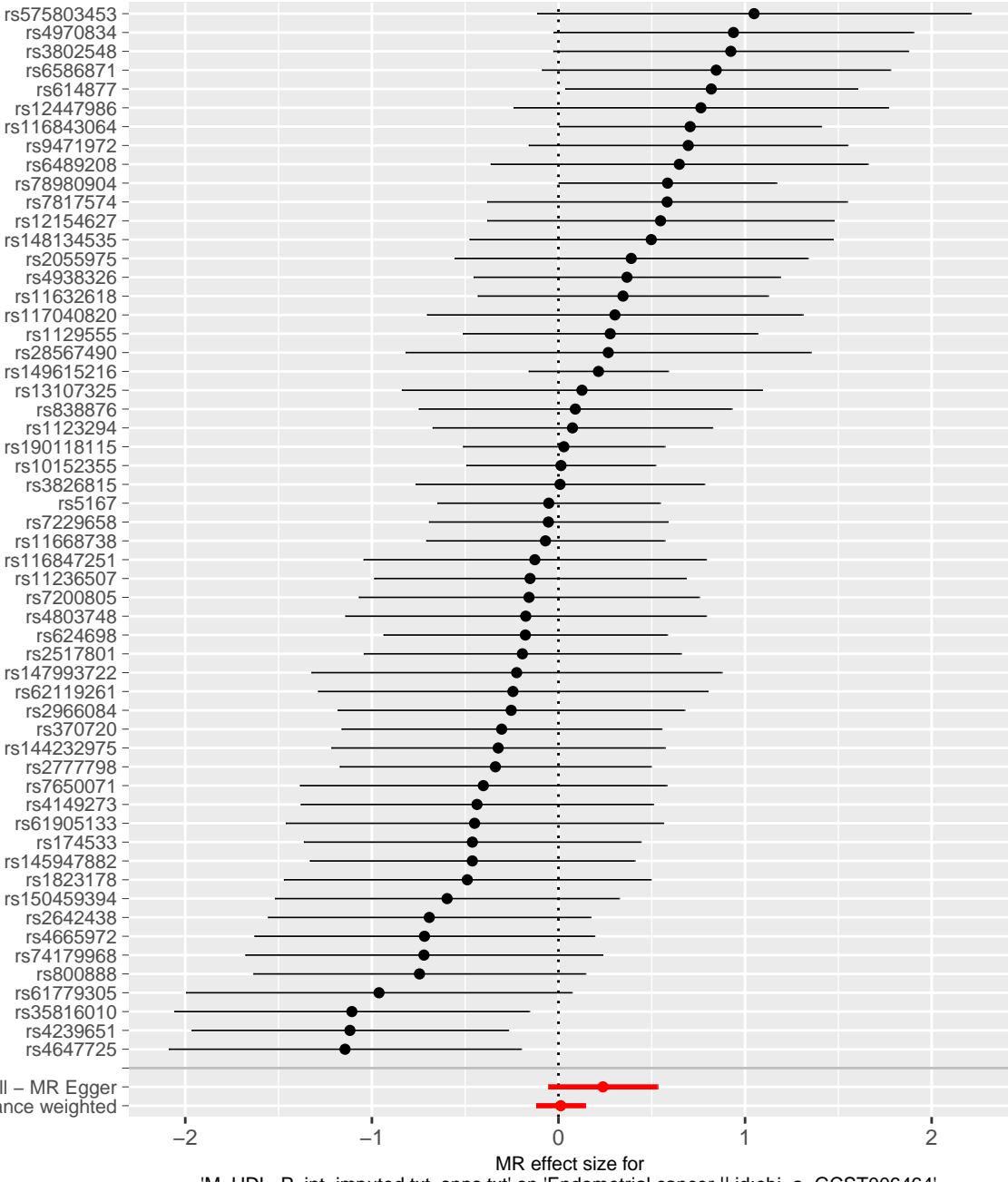


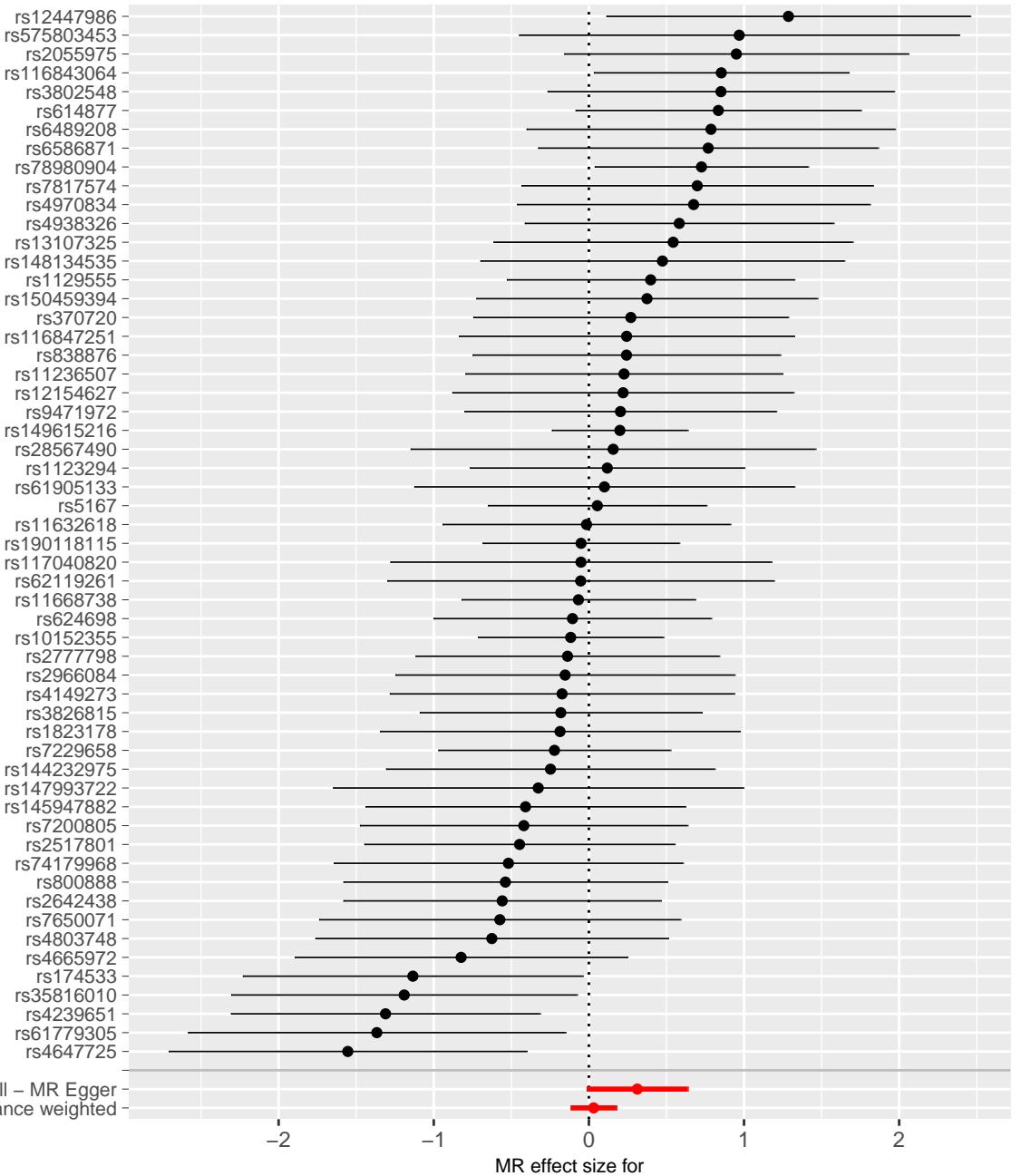


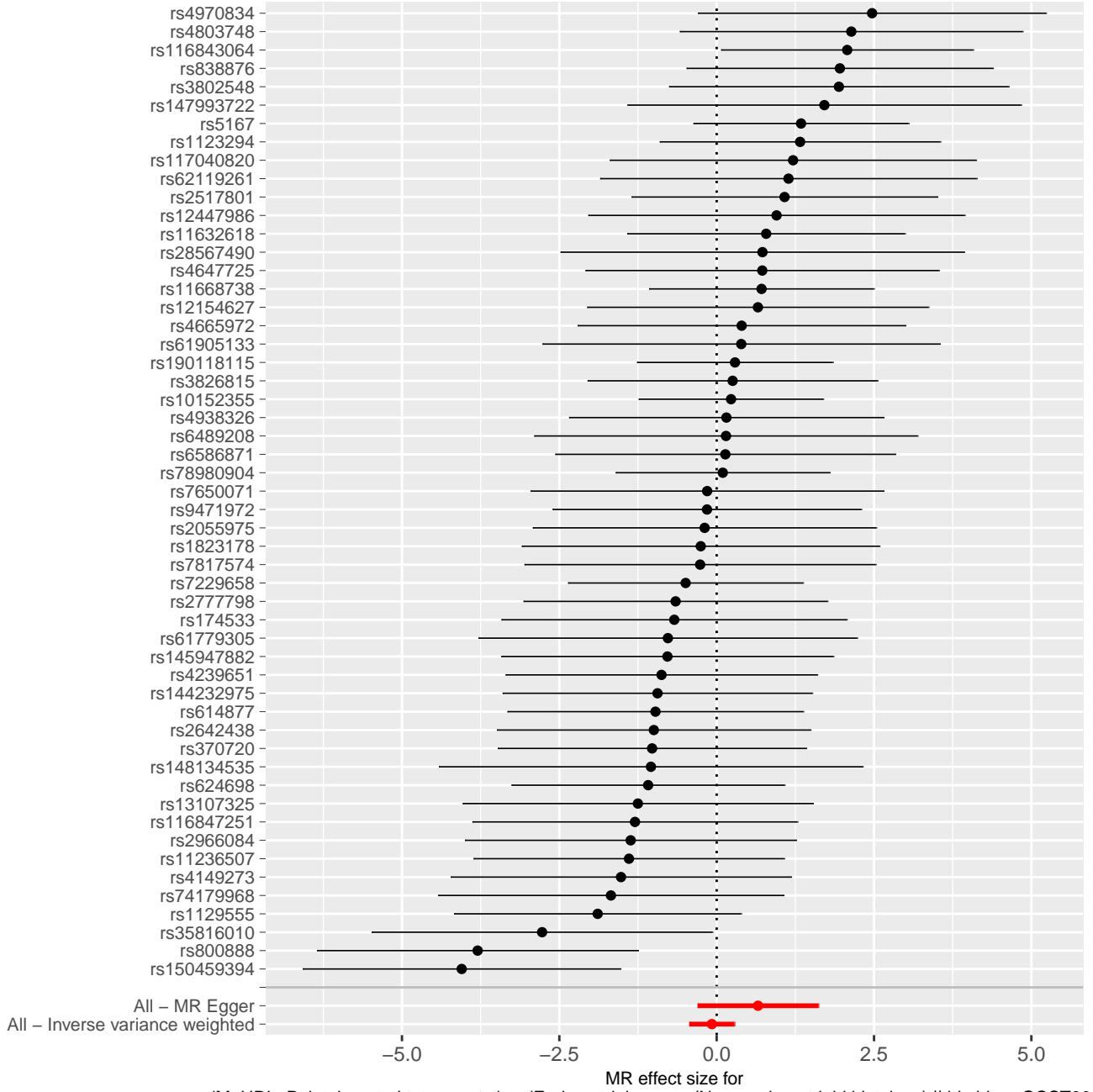


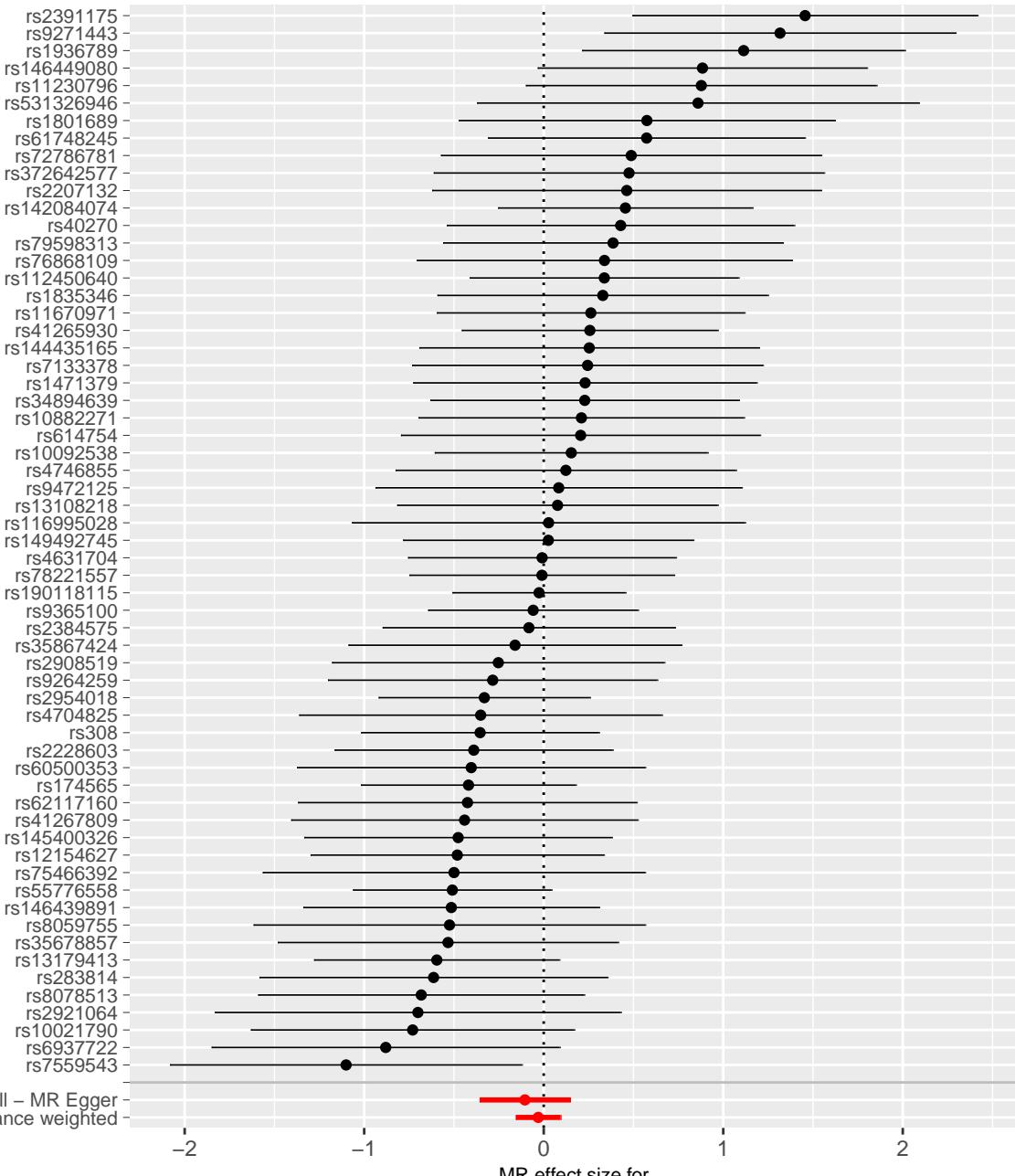


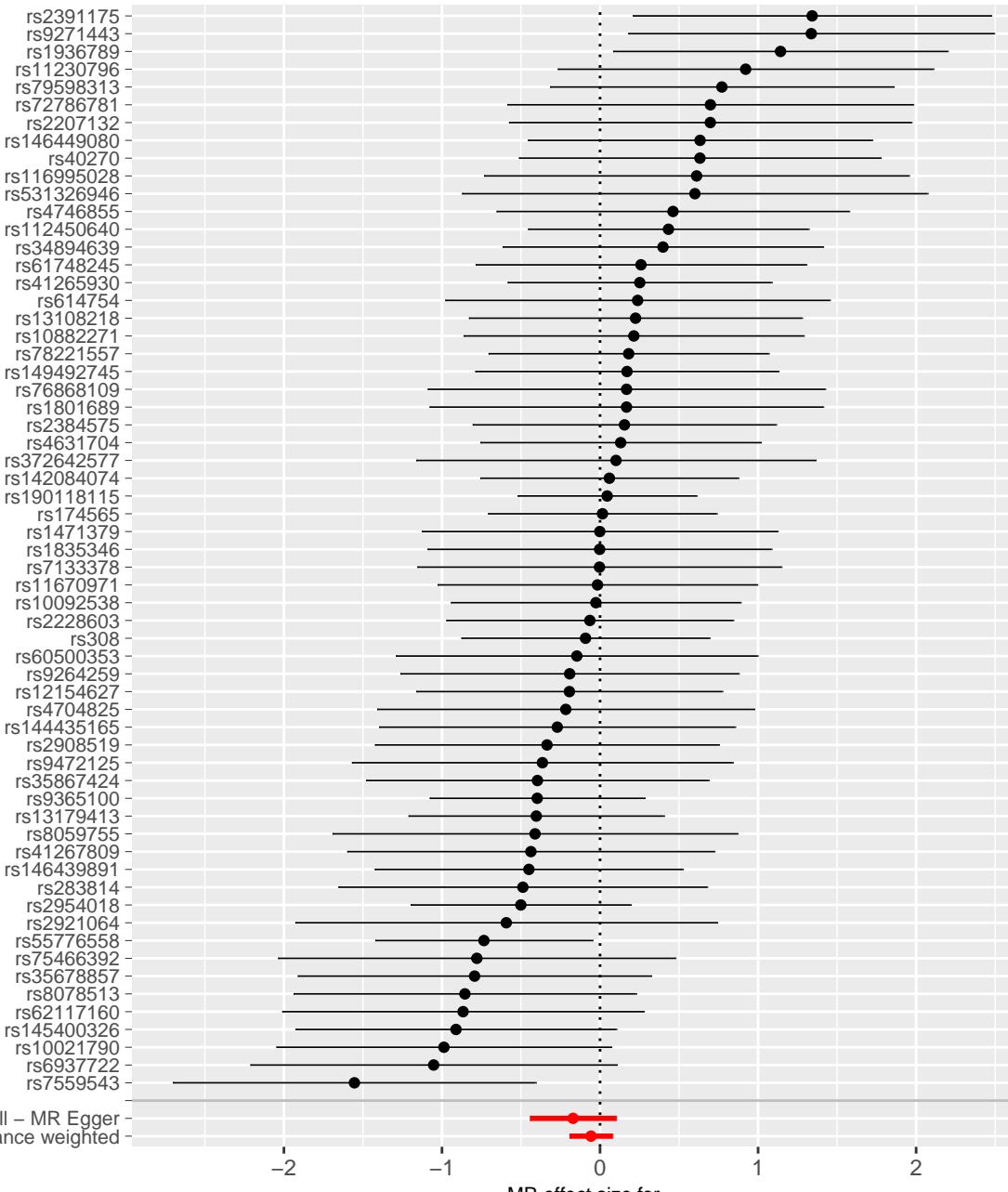


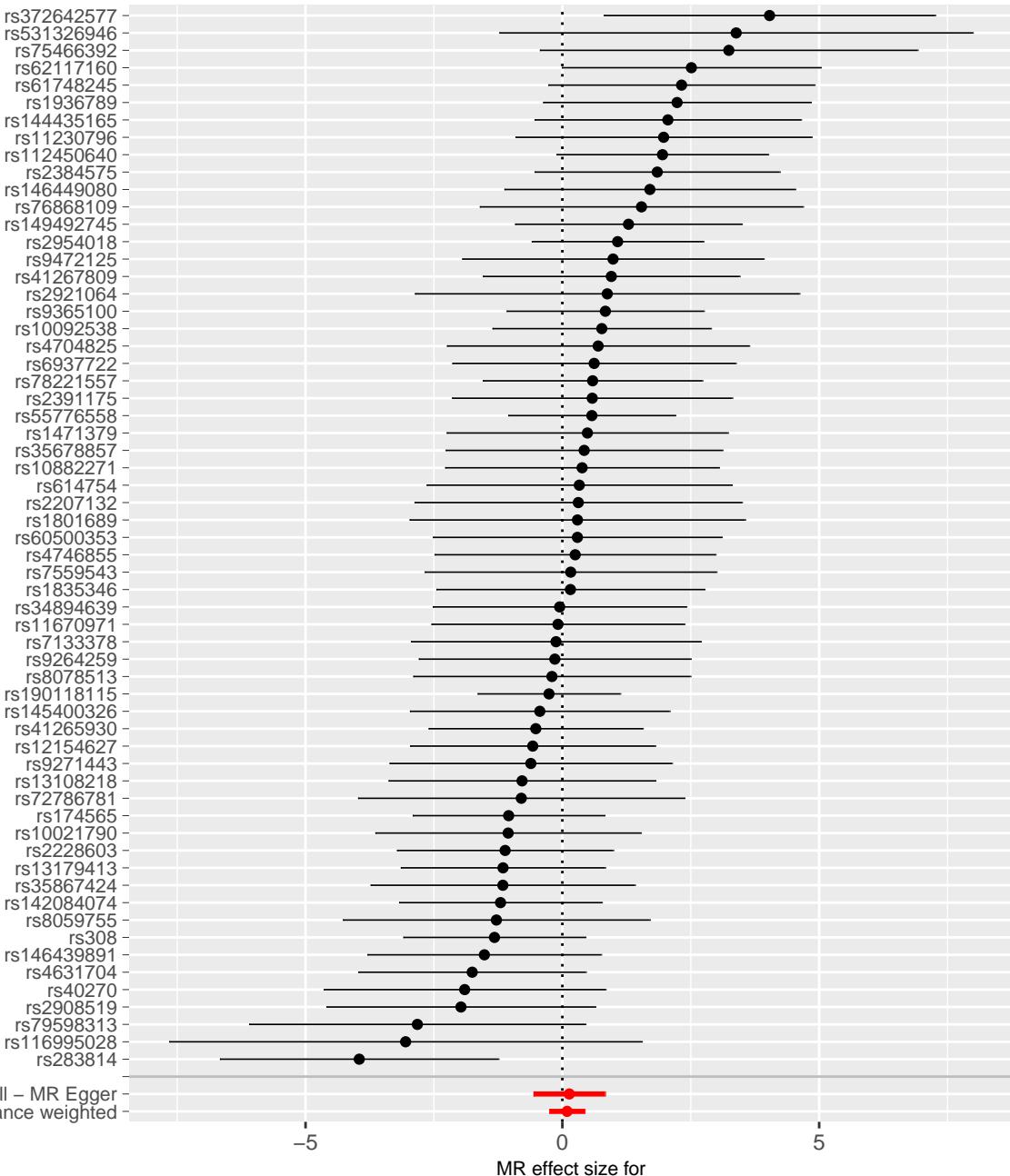






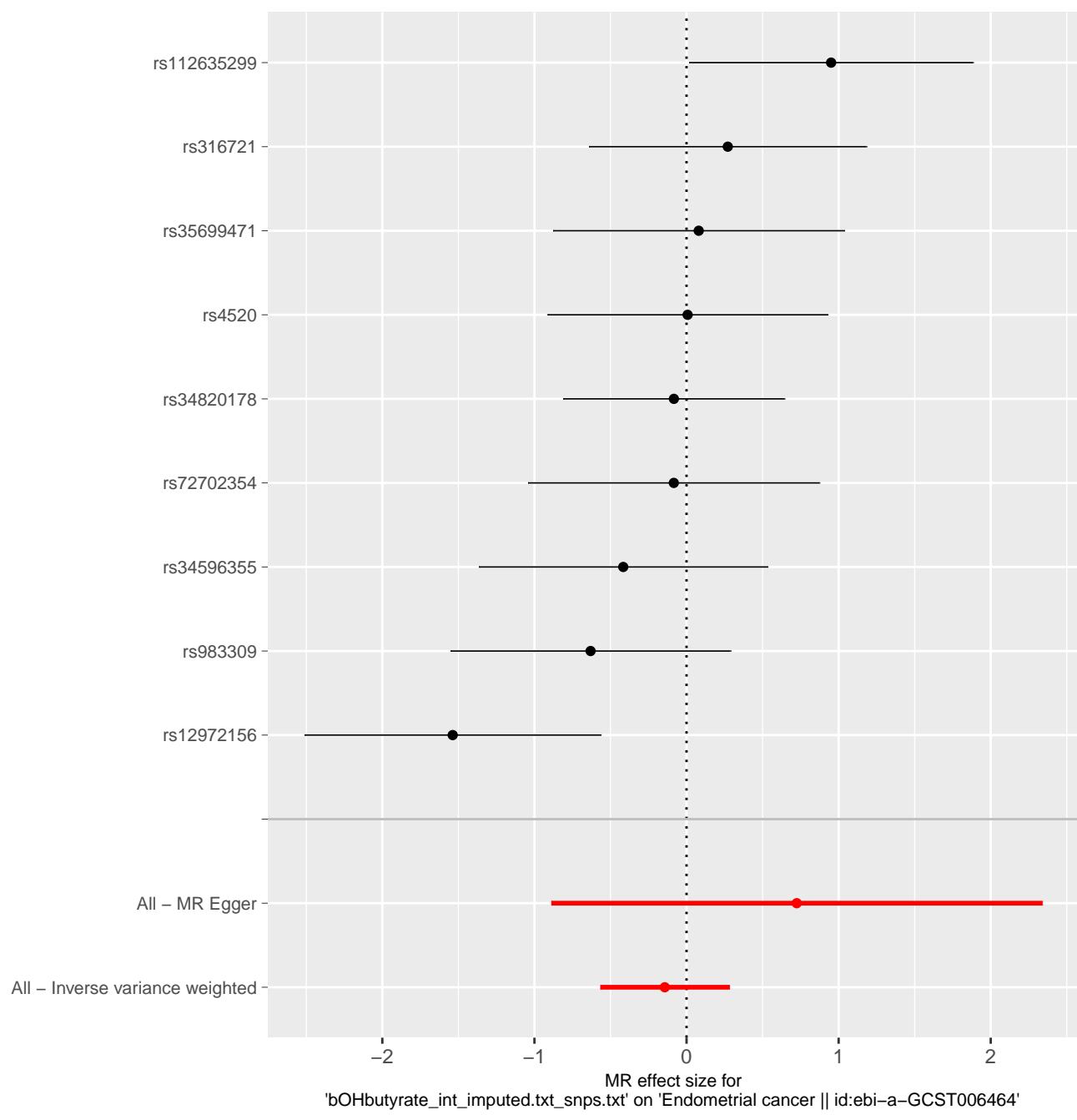


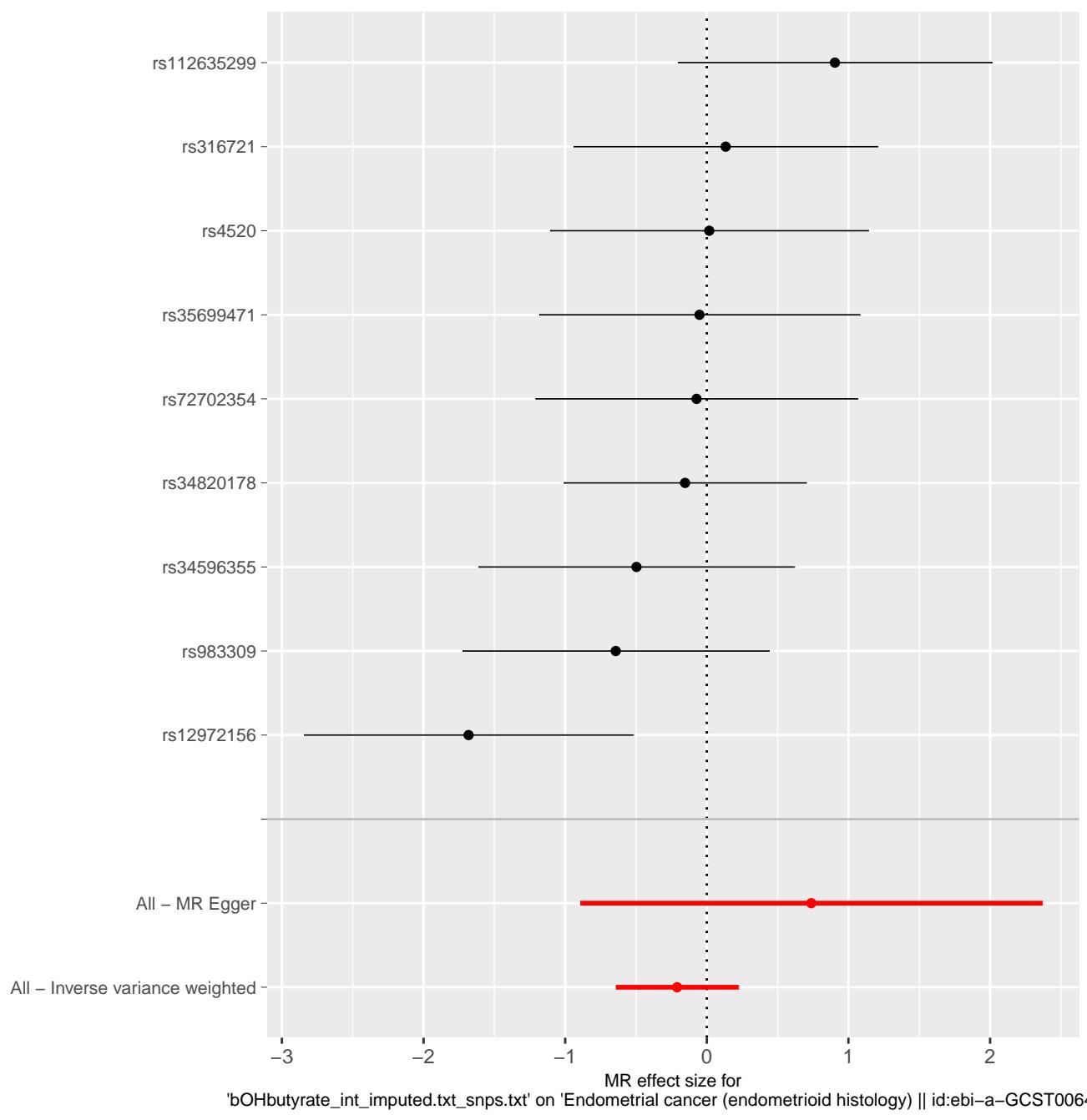


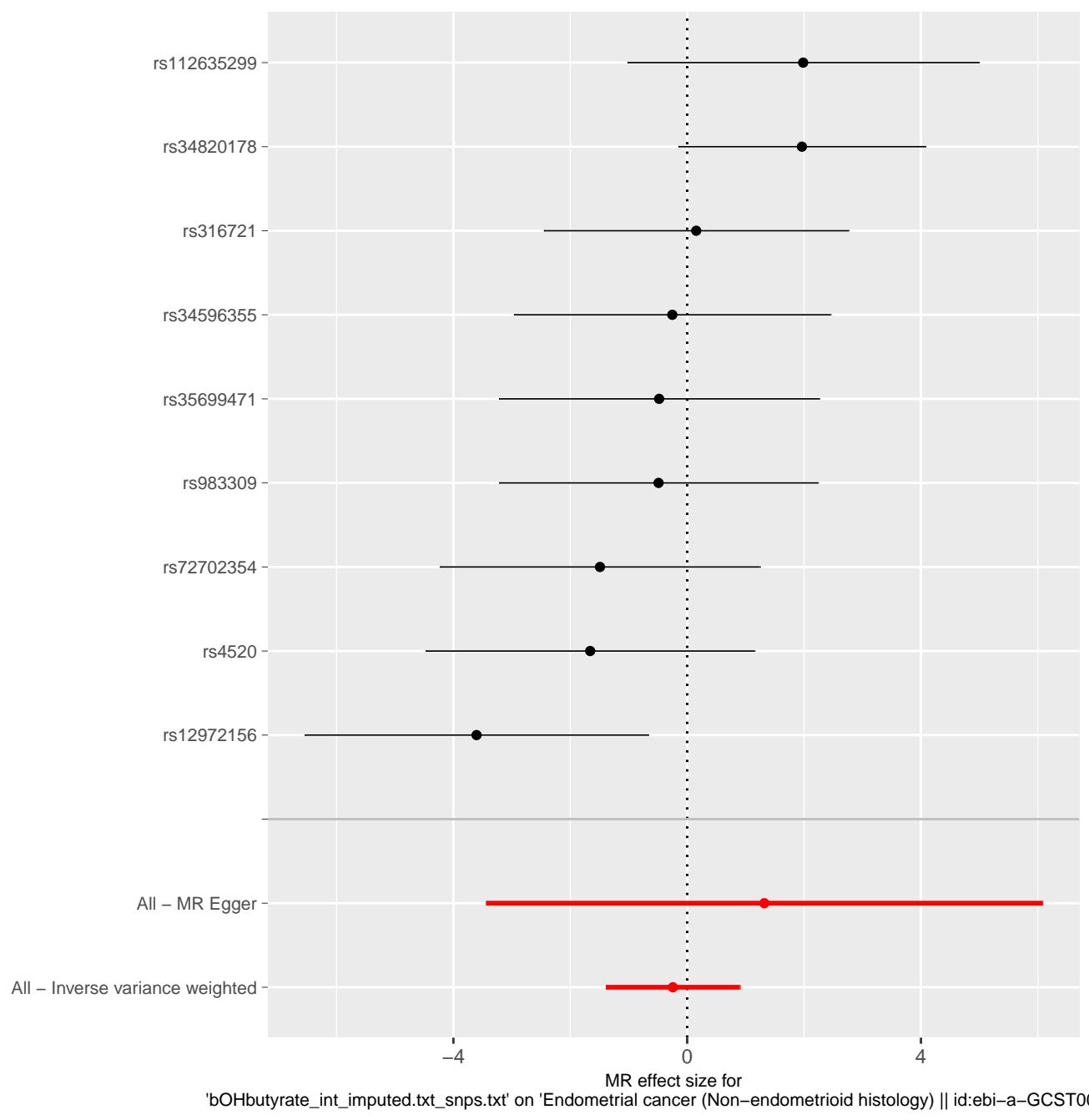


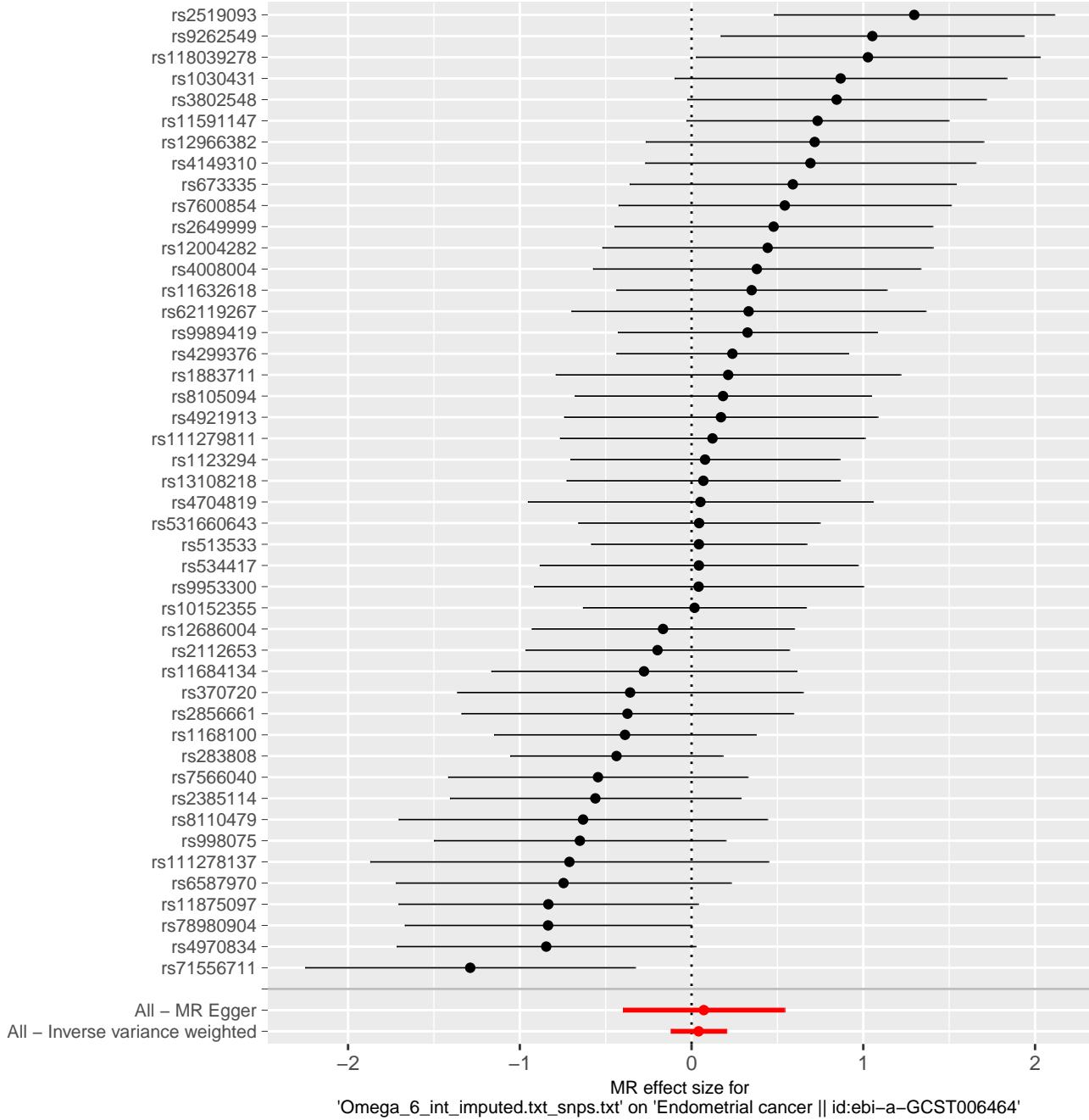
All – MR Egger
All – Inverse variance weighted

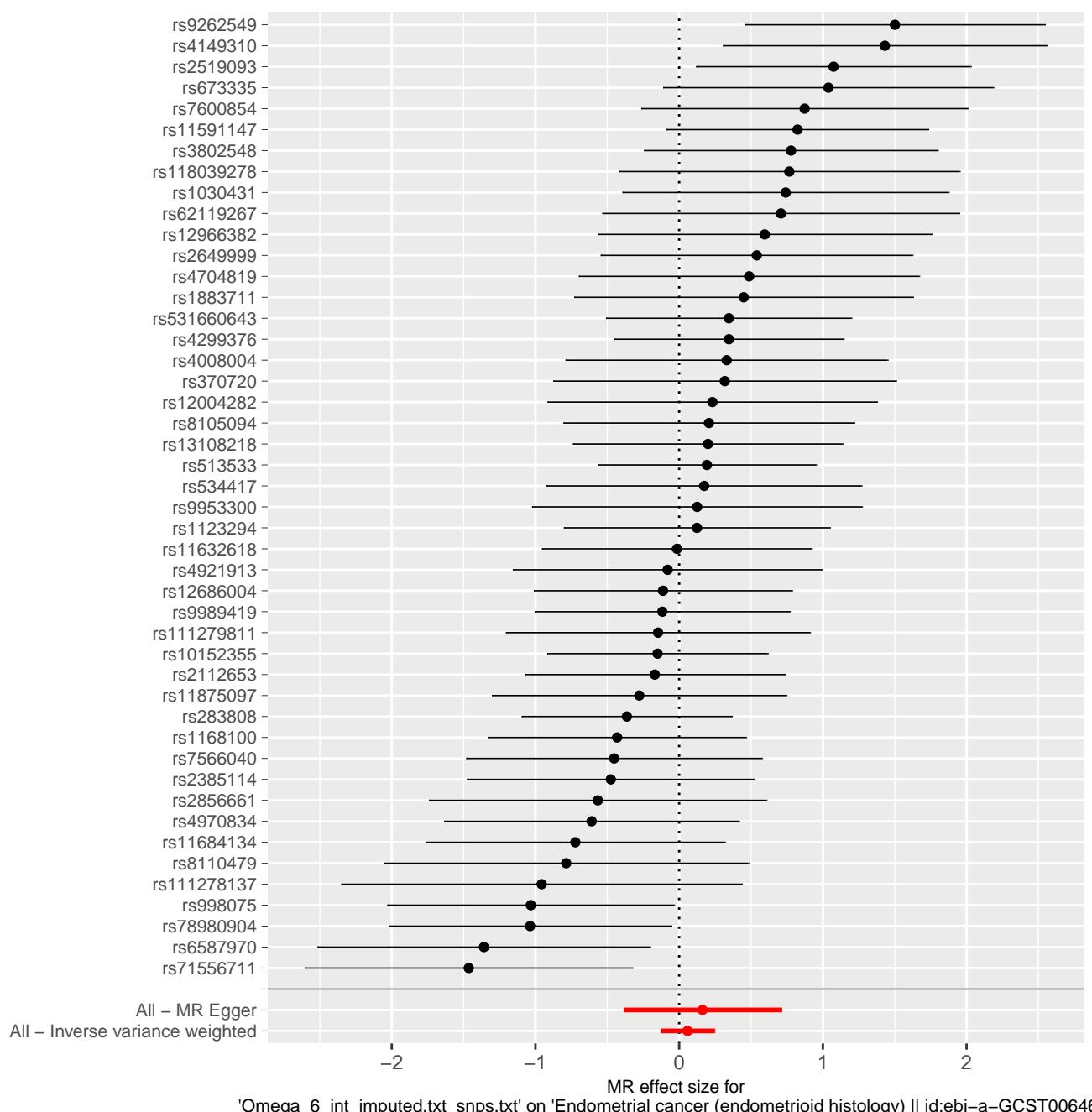
MR effect size for
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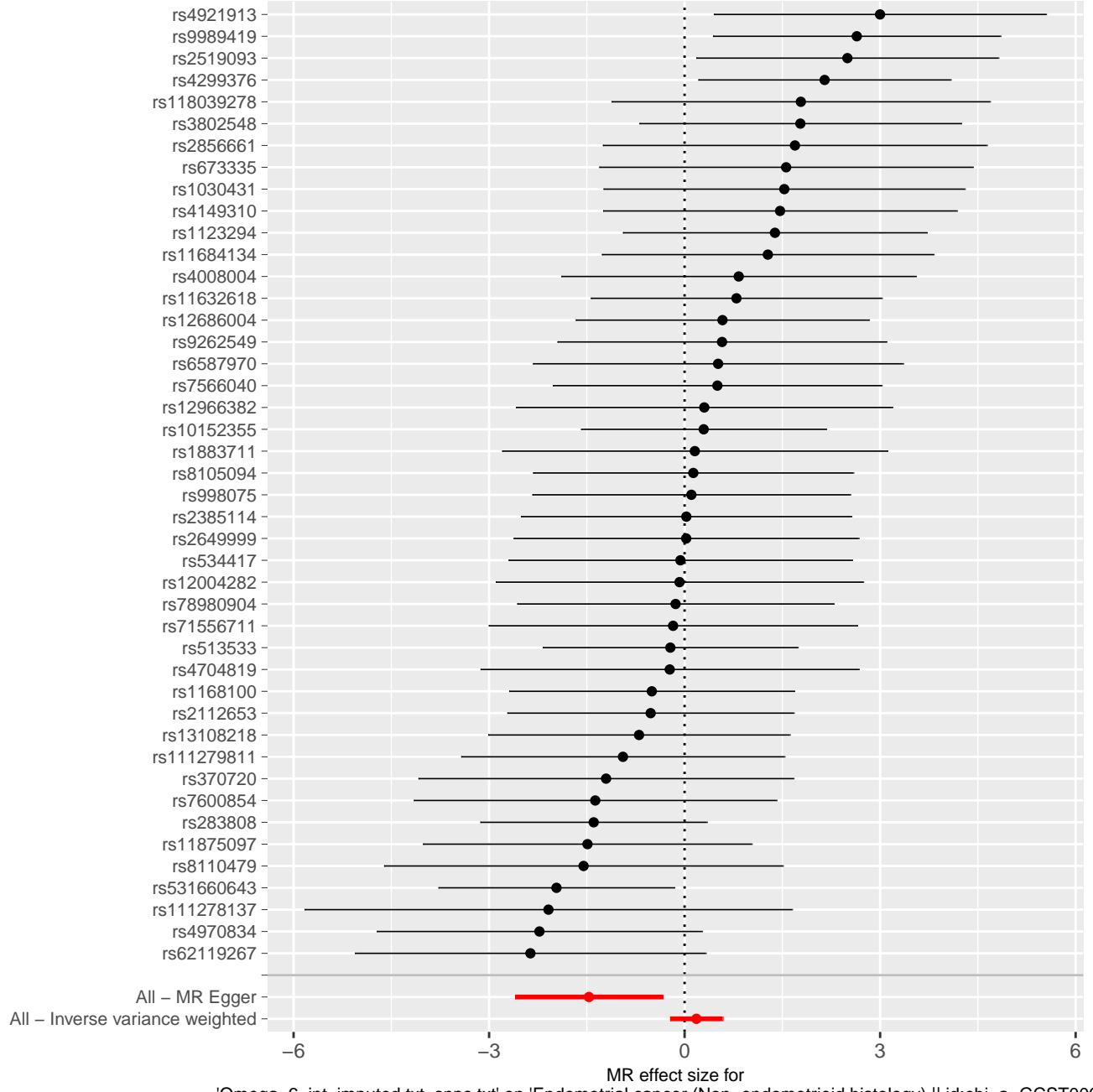


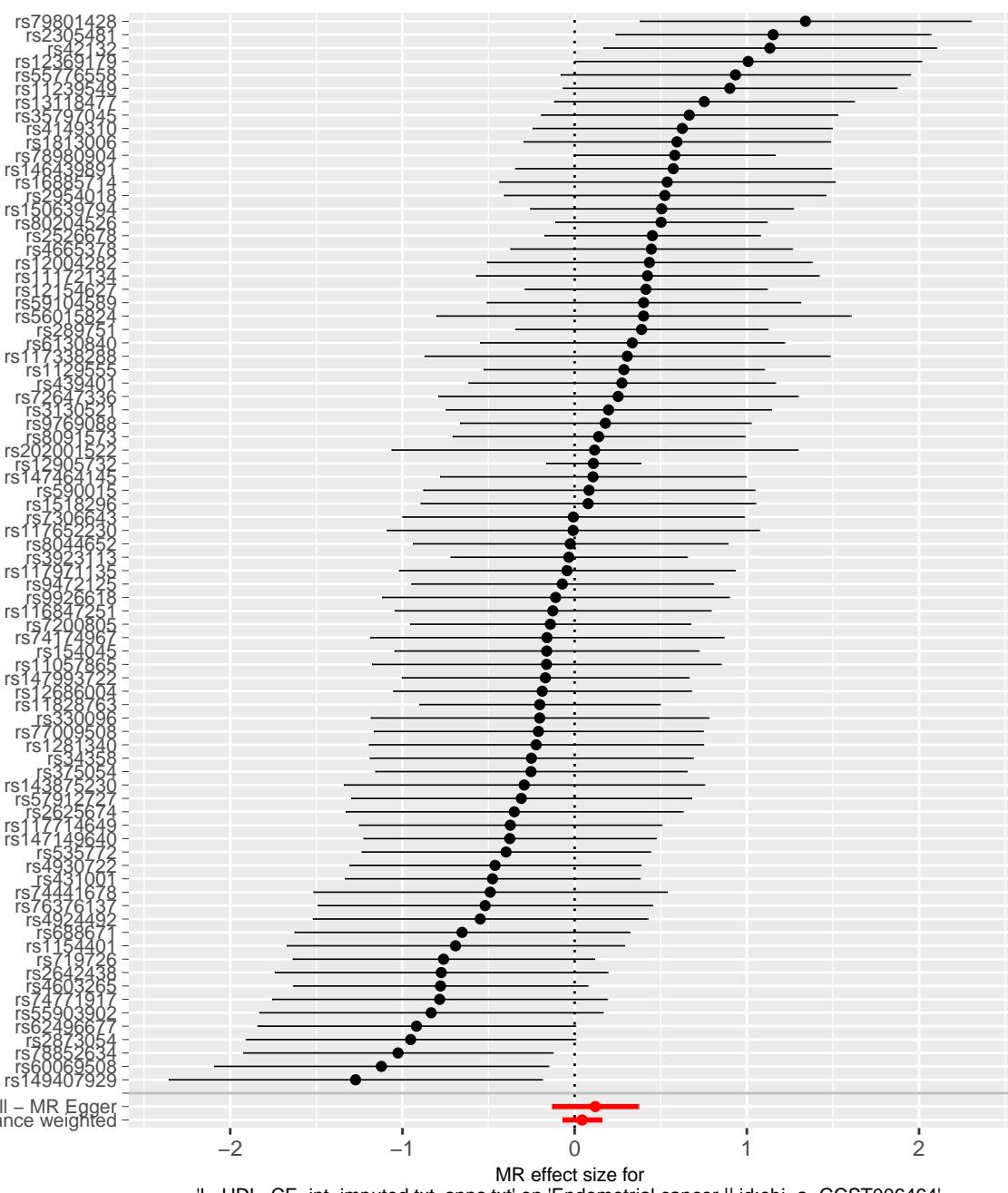


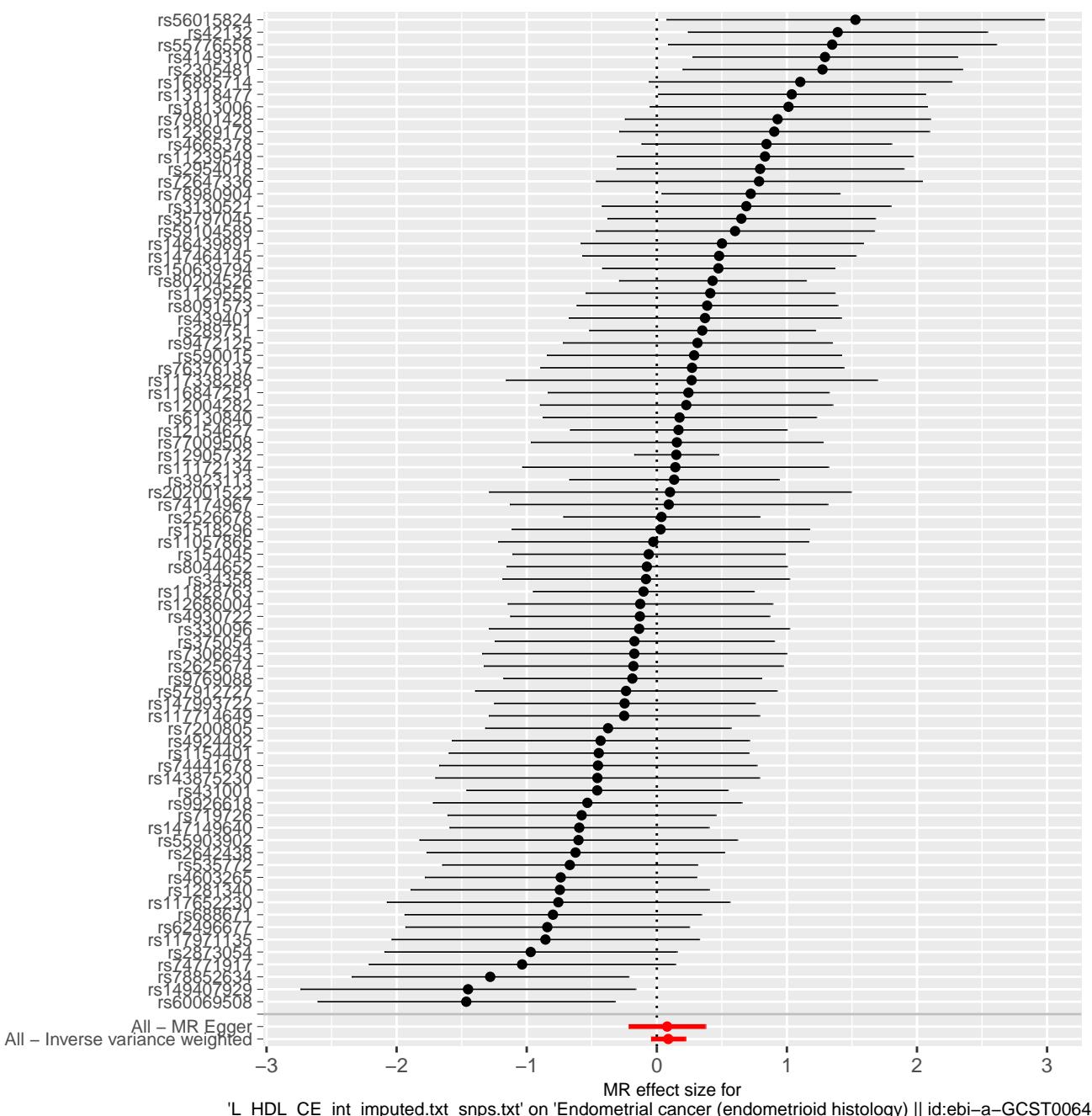


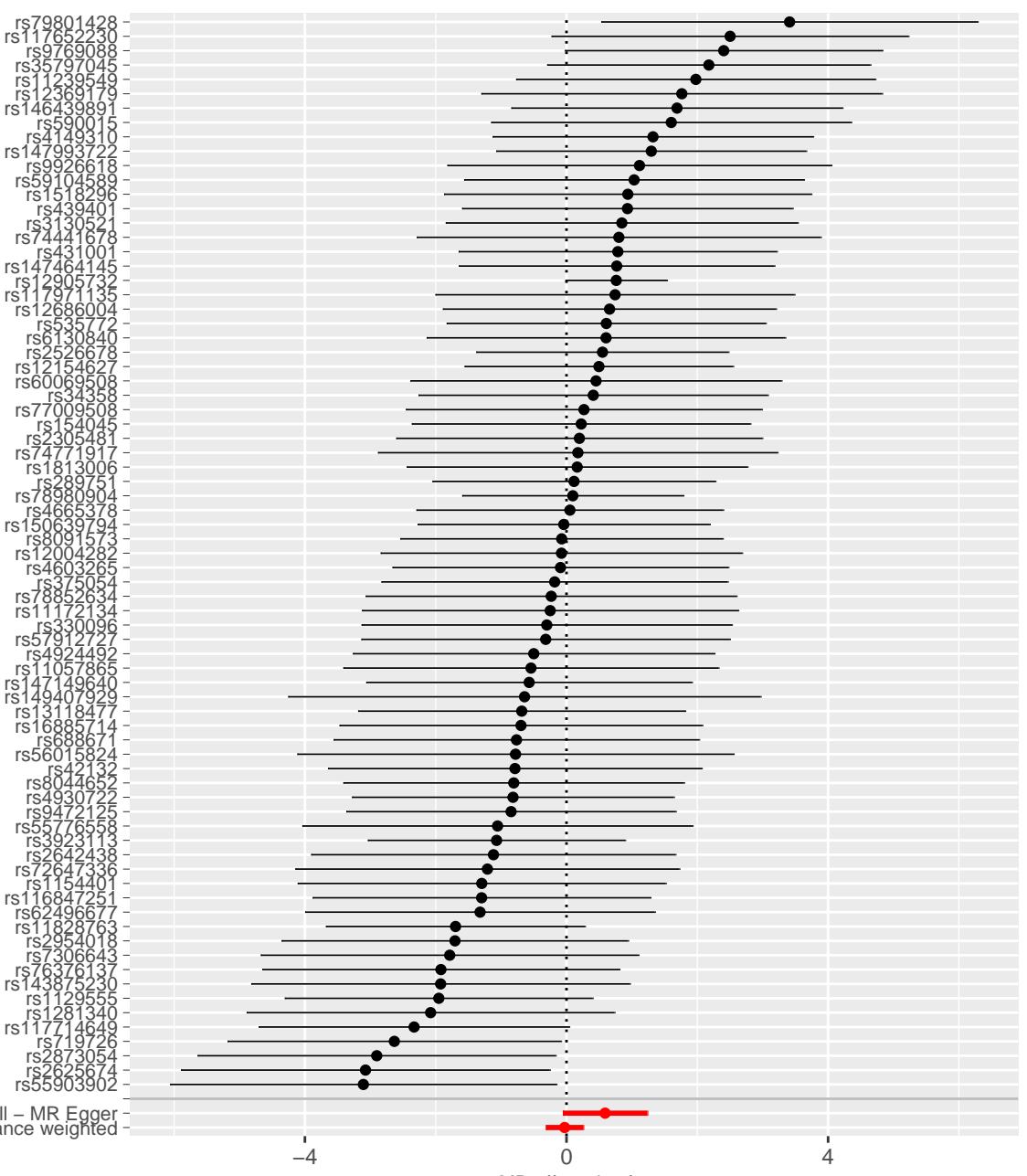










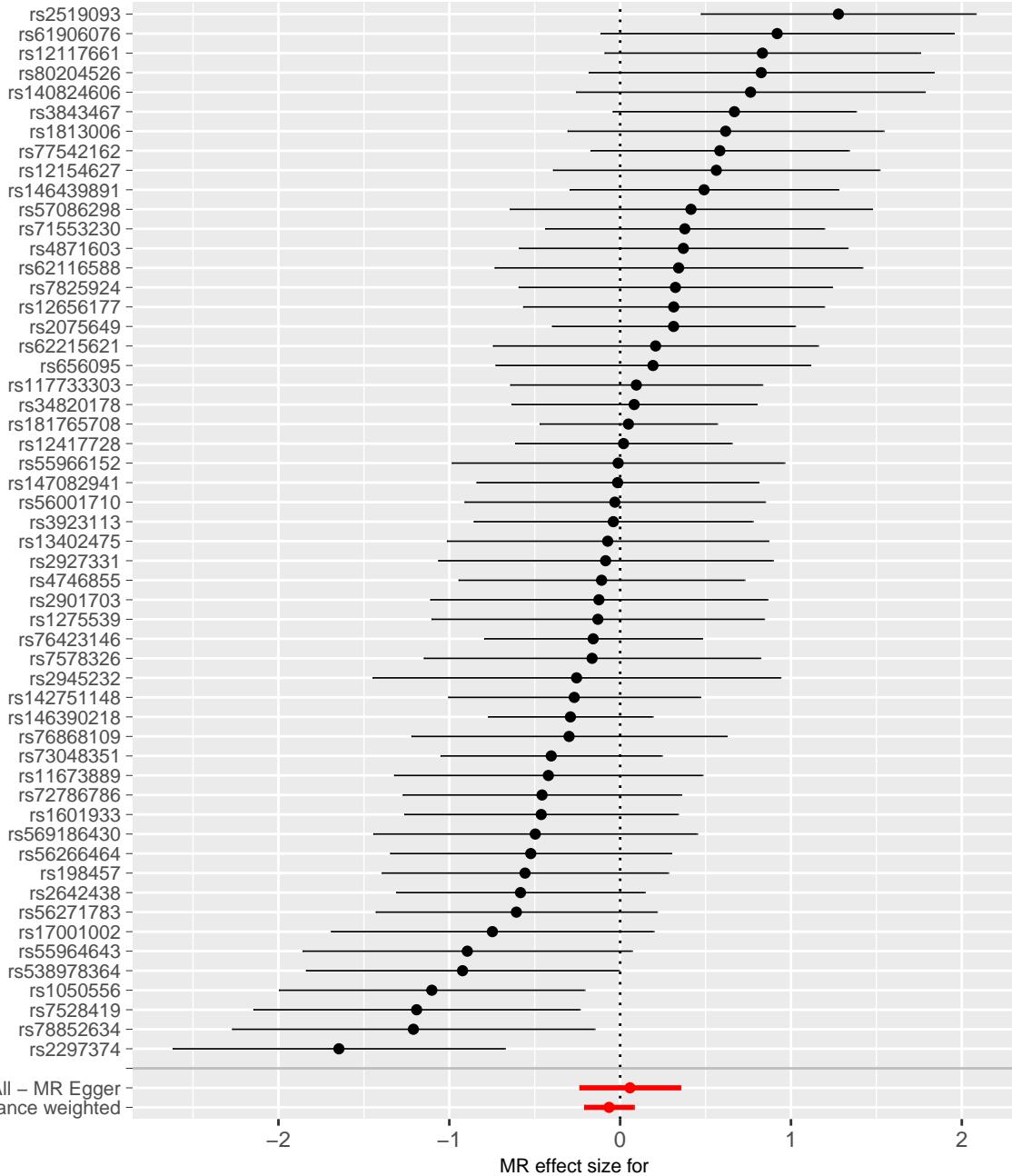


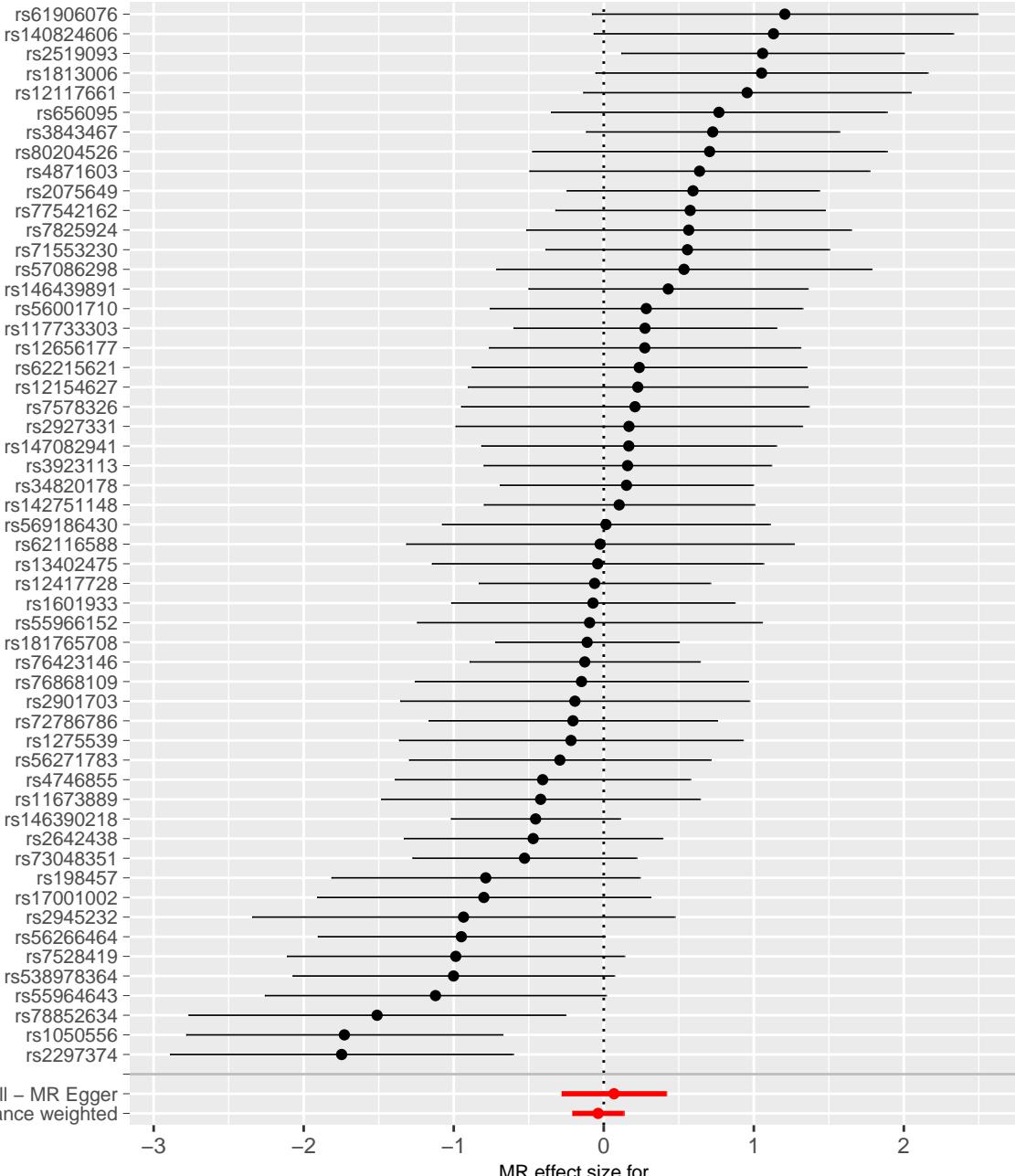
All – MR Egger
All – Inverse variance weighted

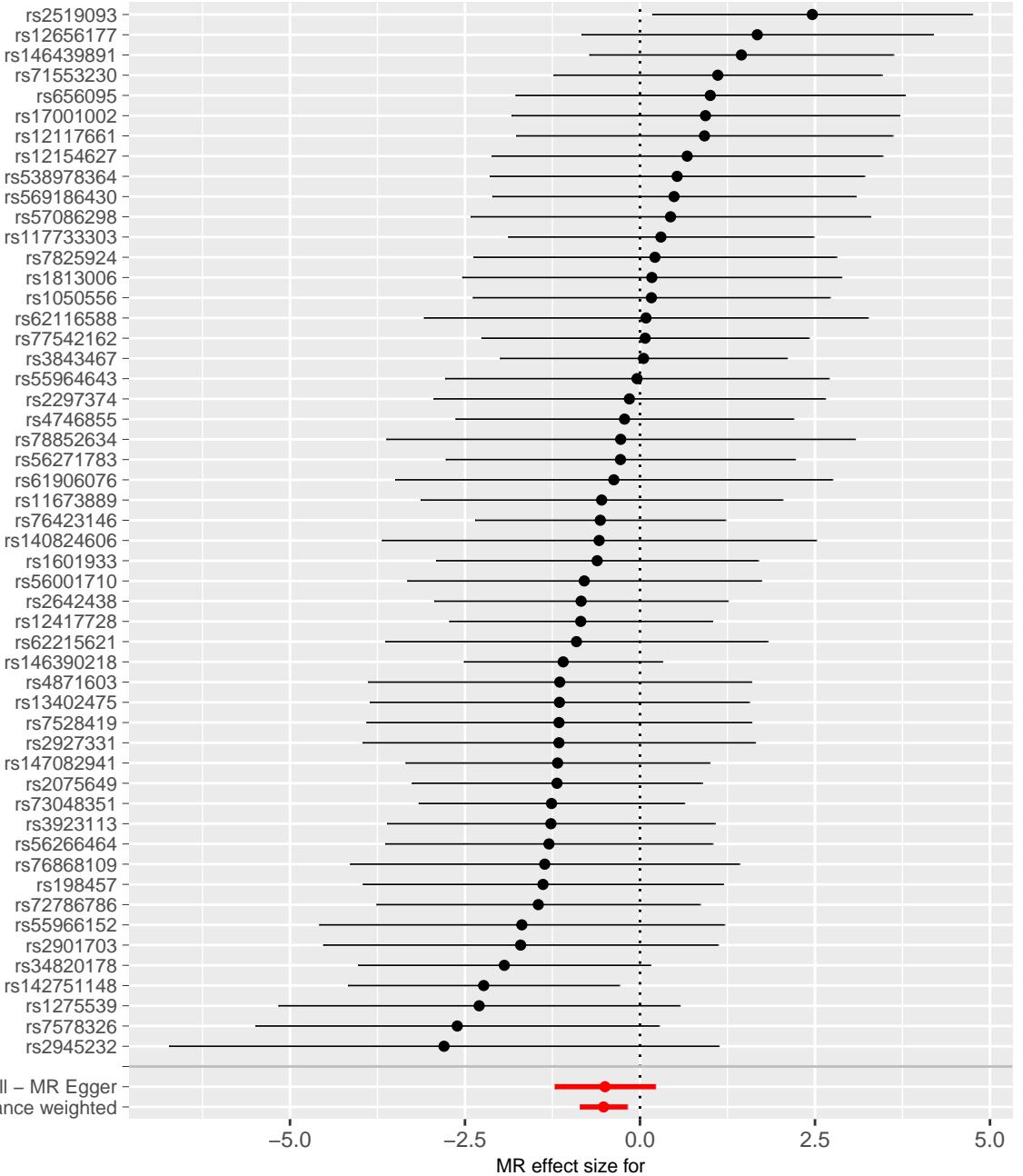
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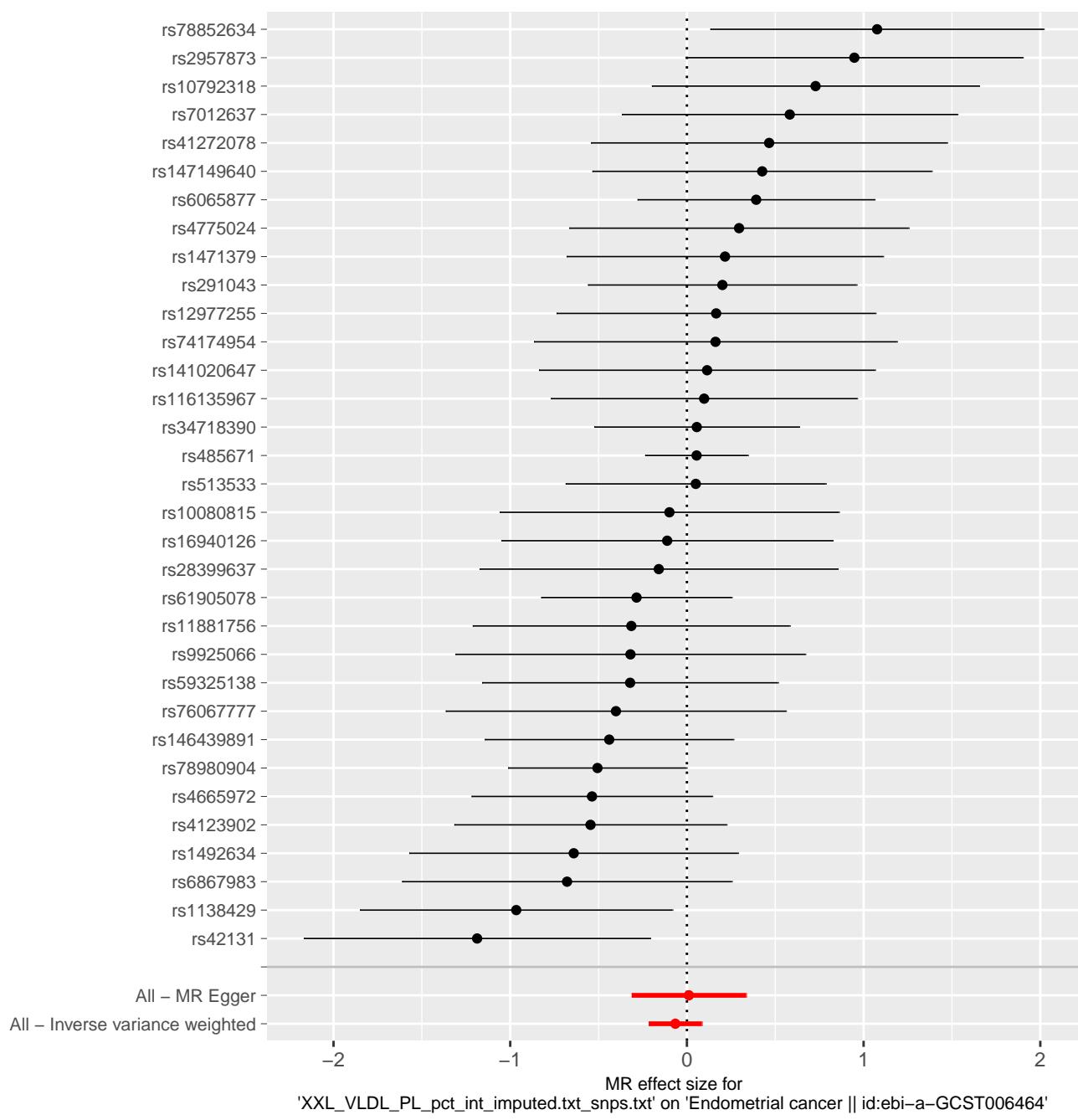
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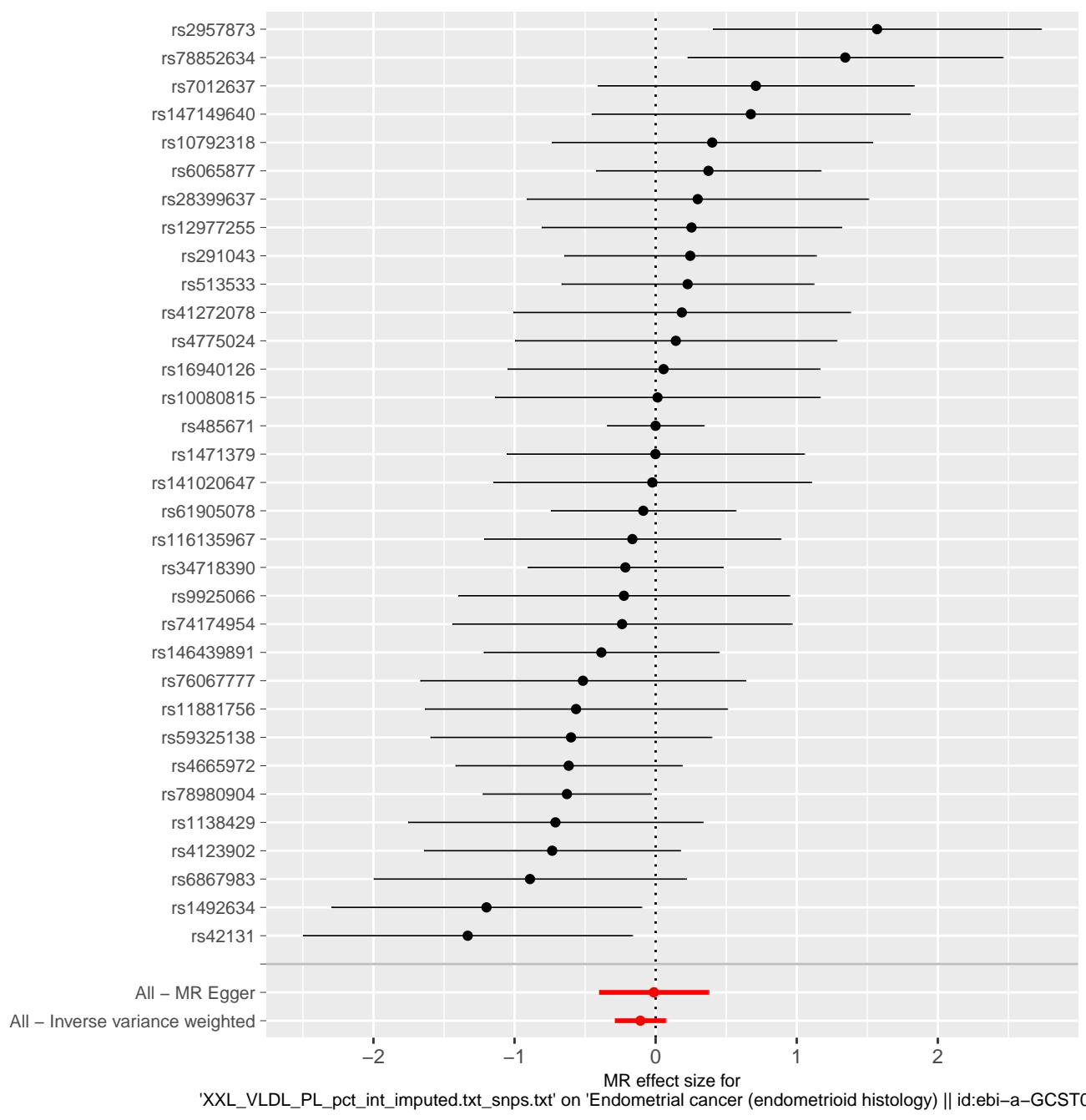
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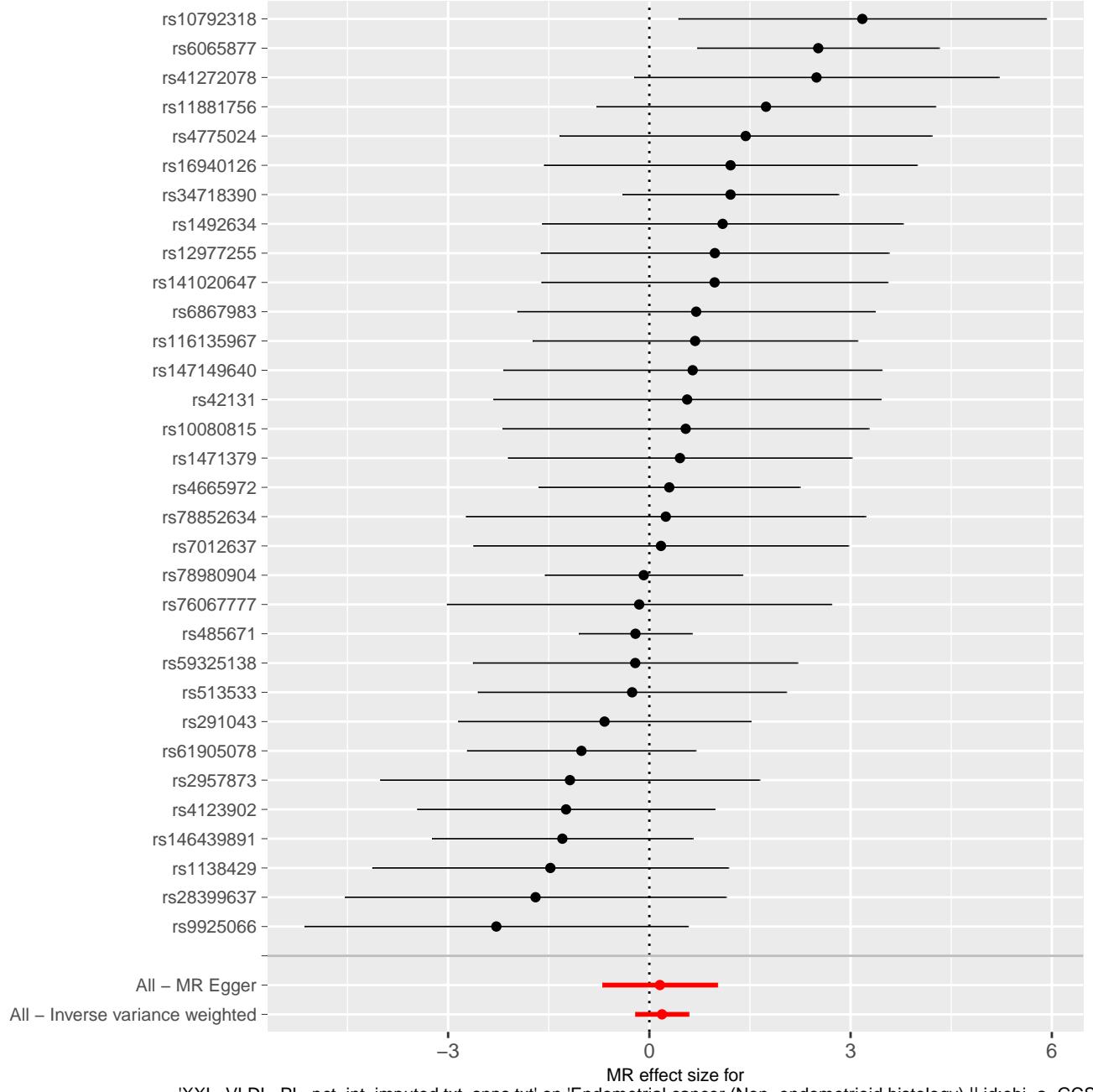


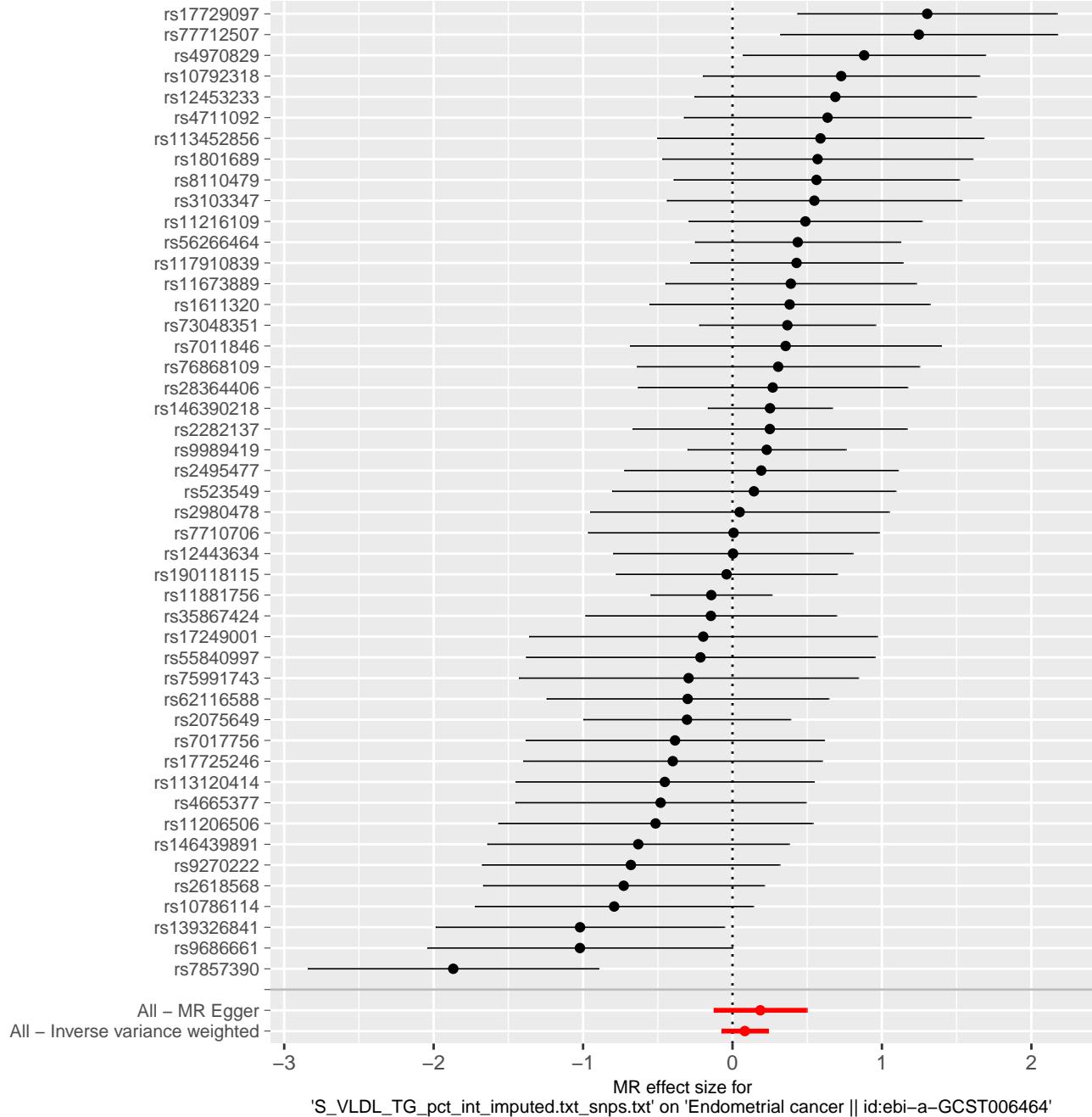


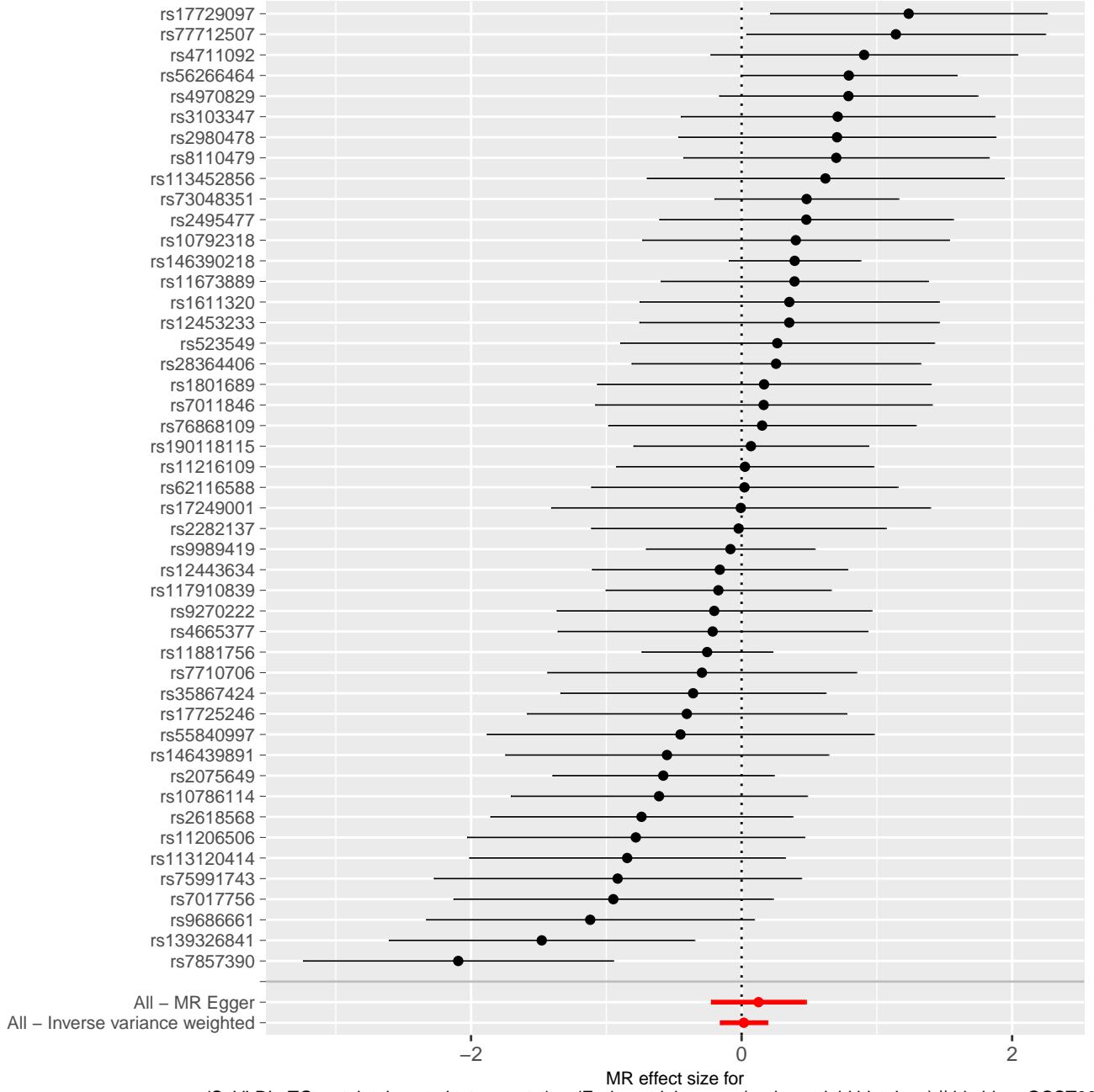


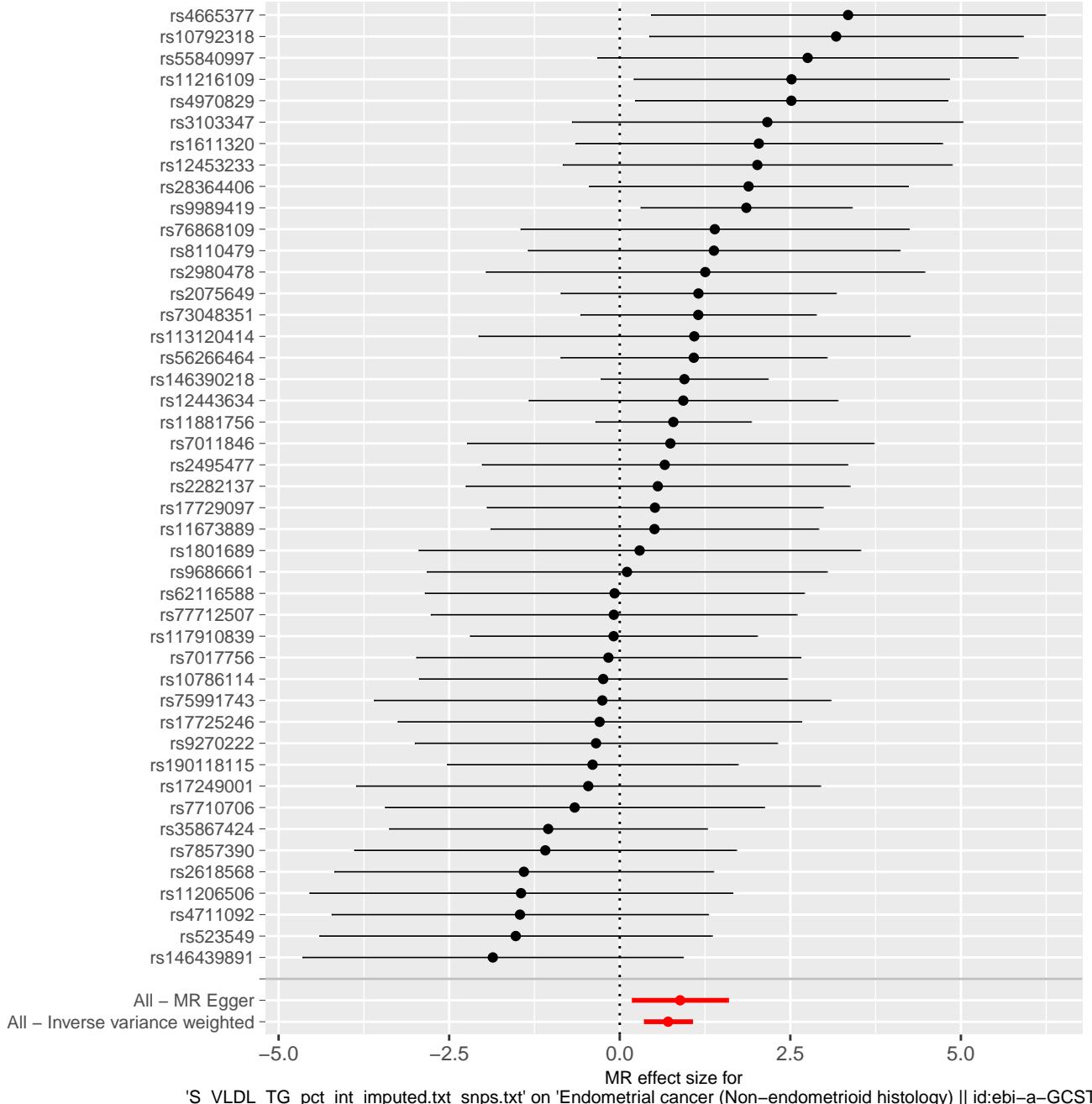


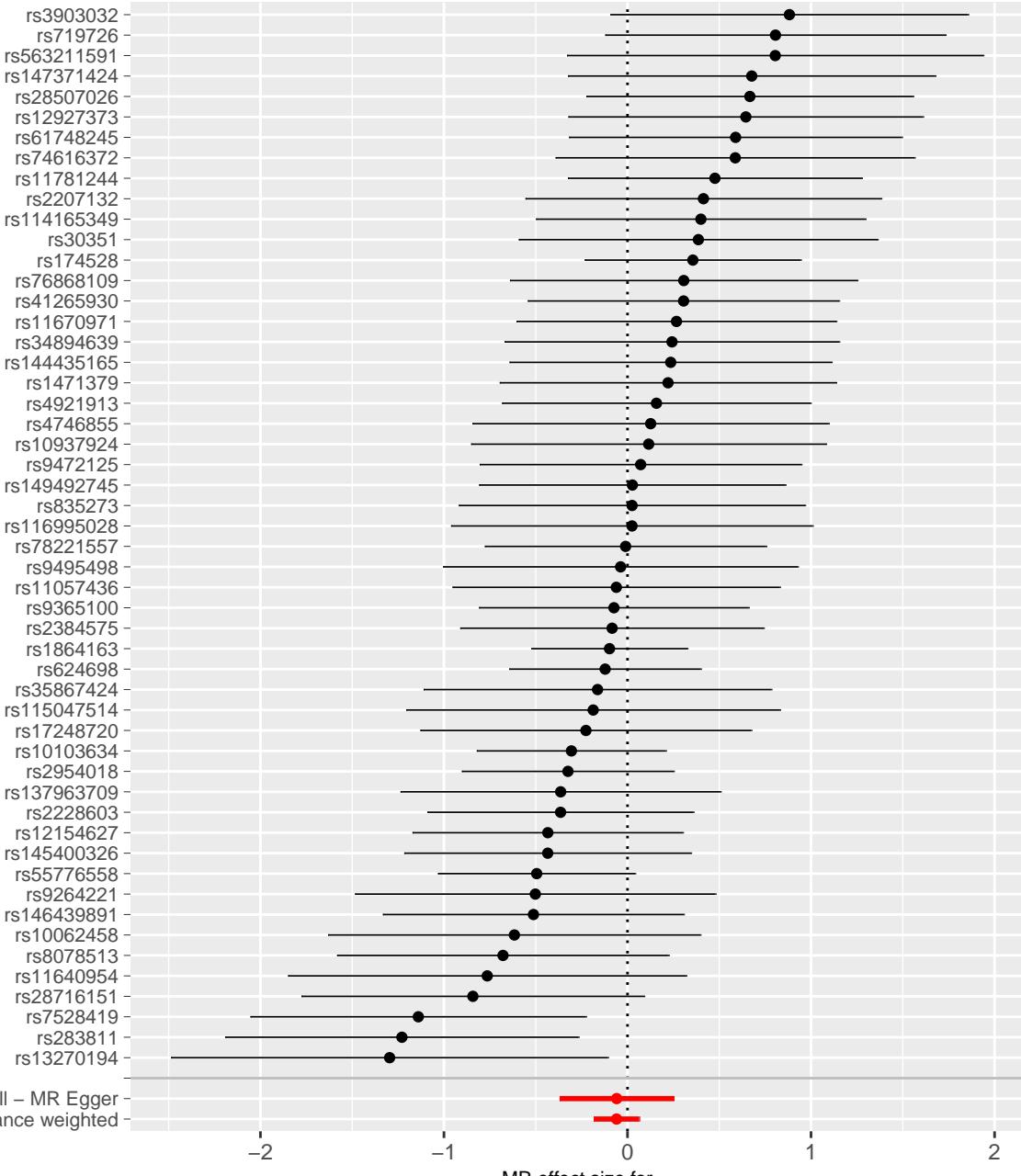


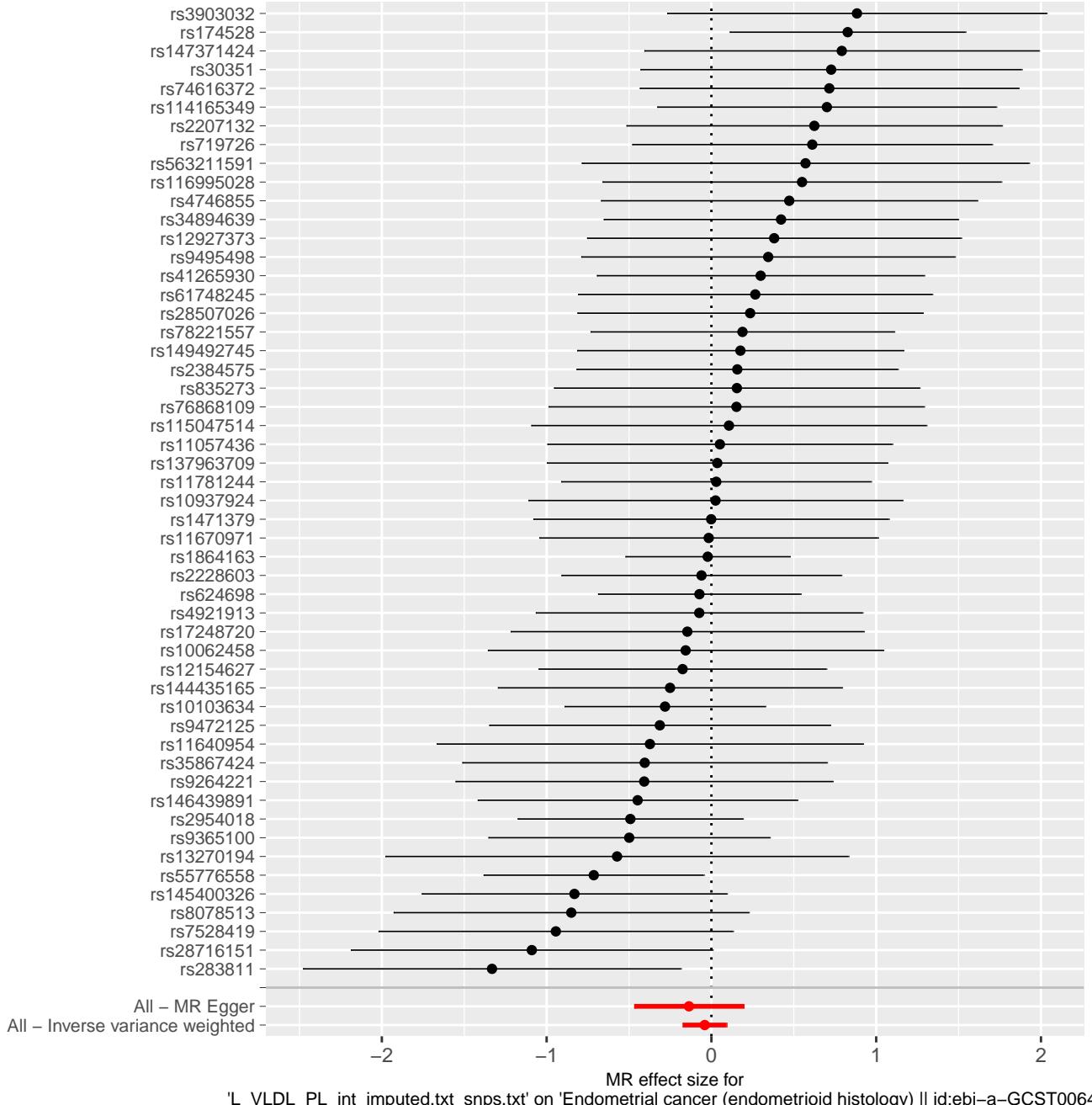


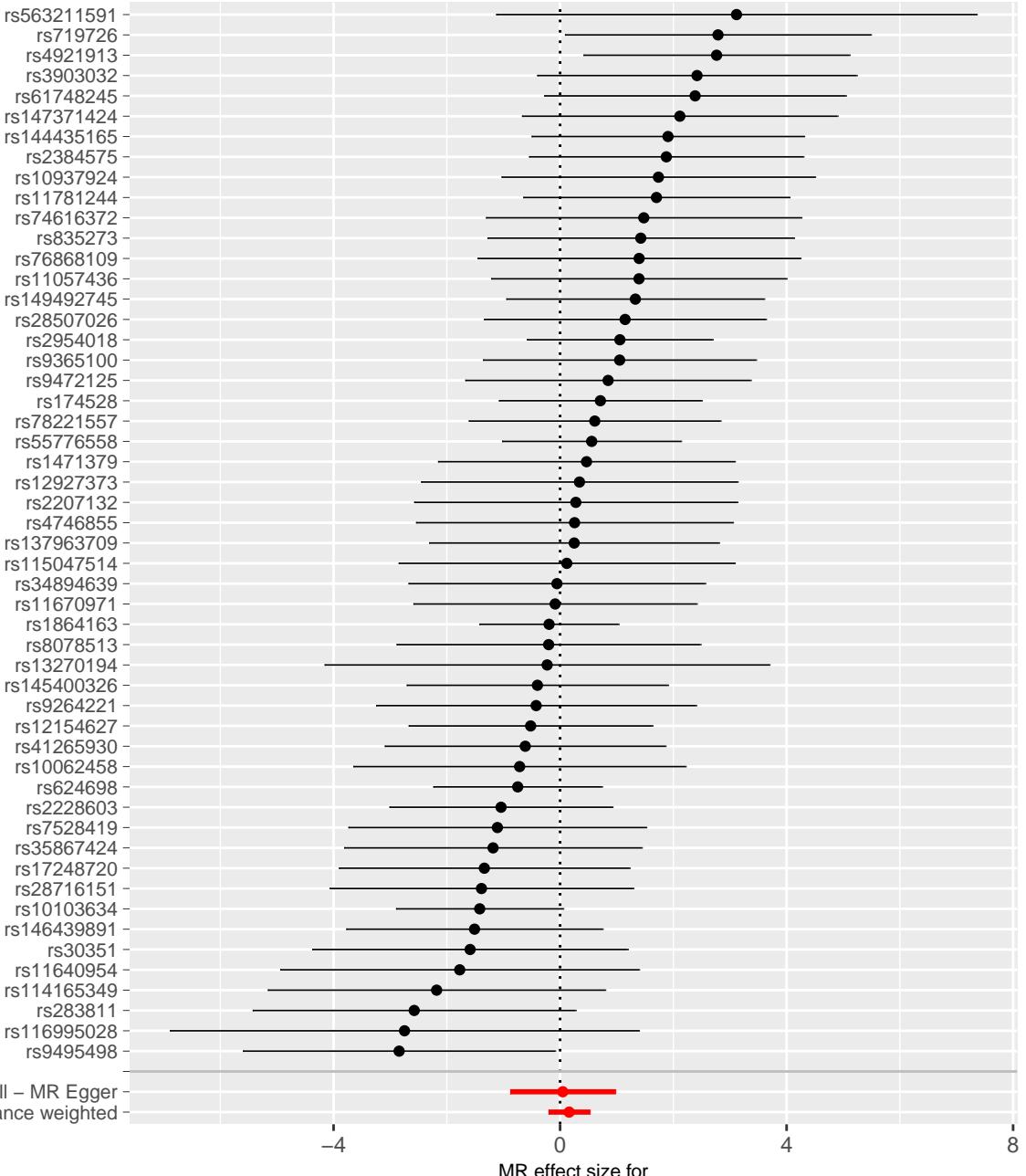


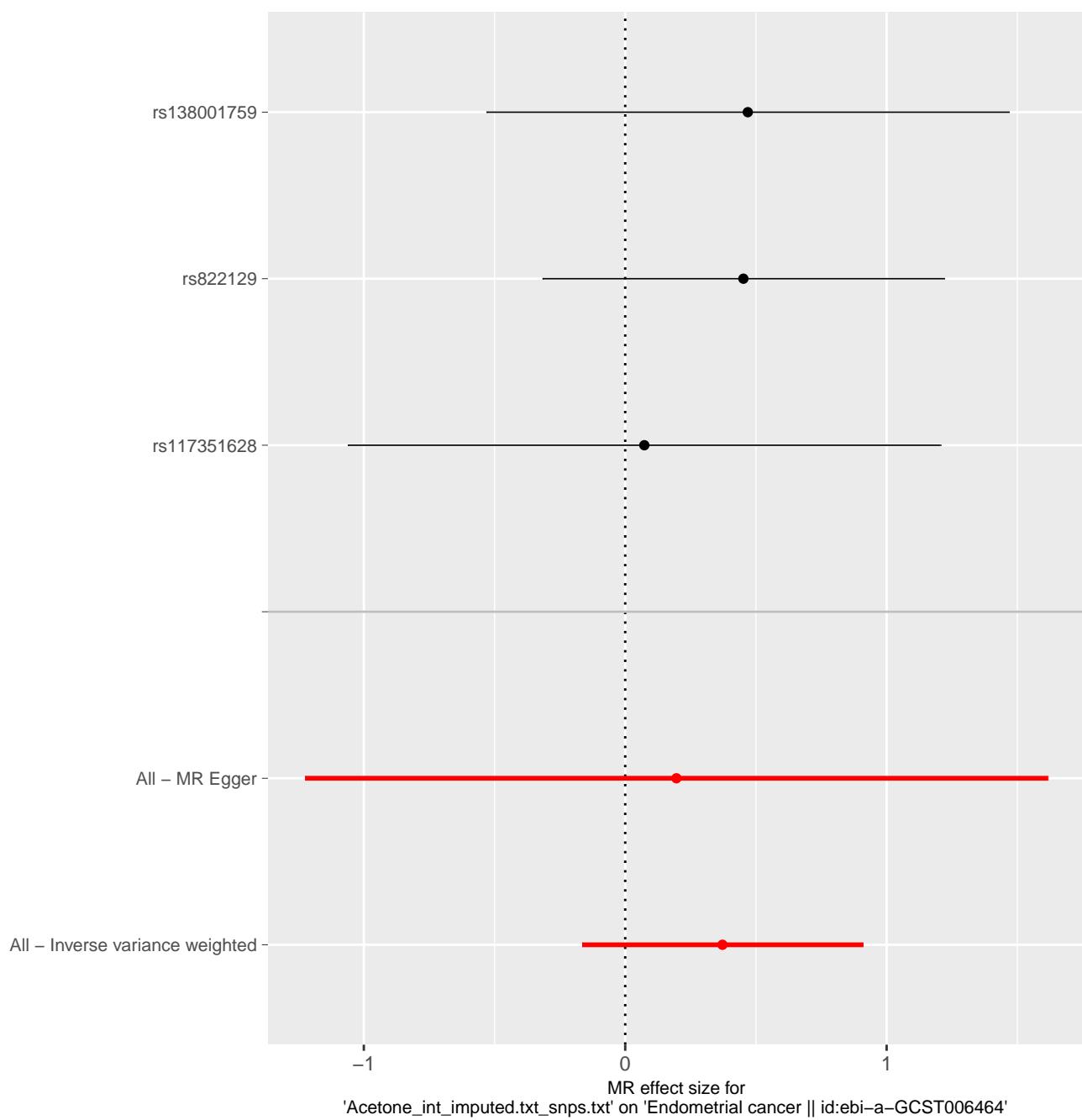


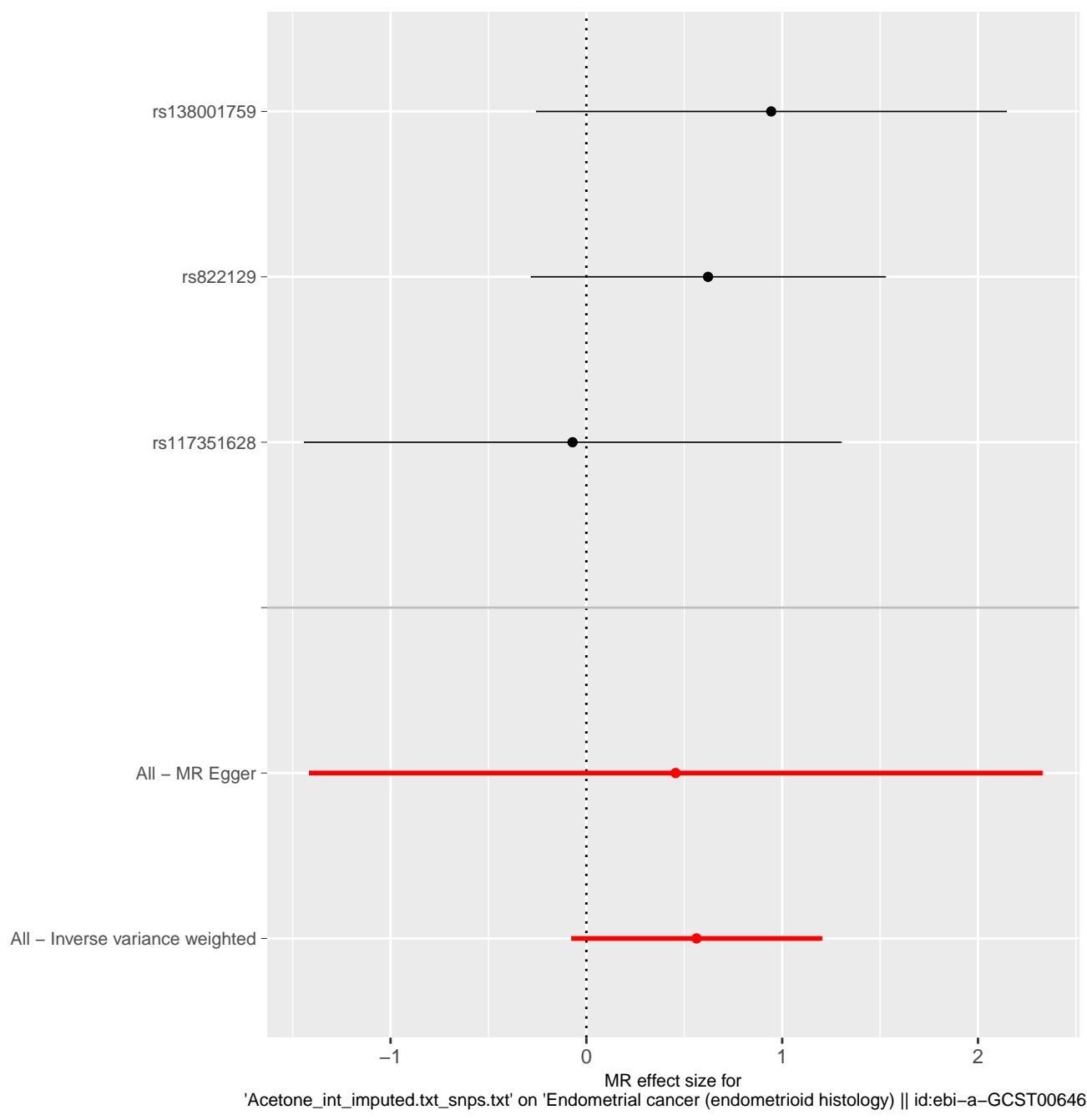


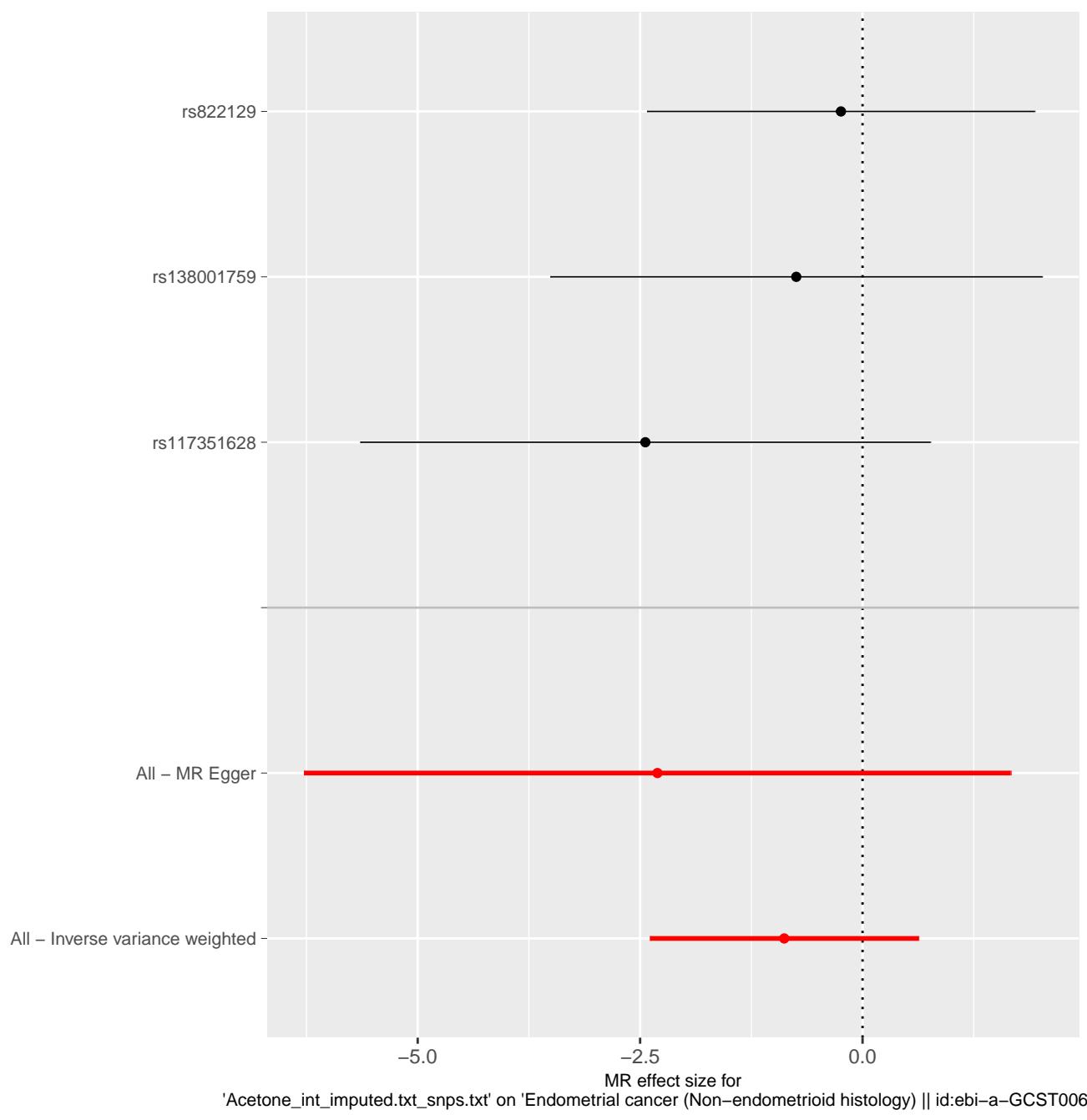


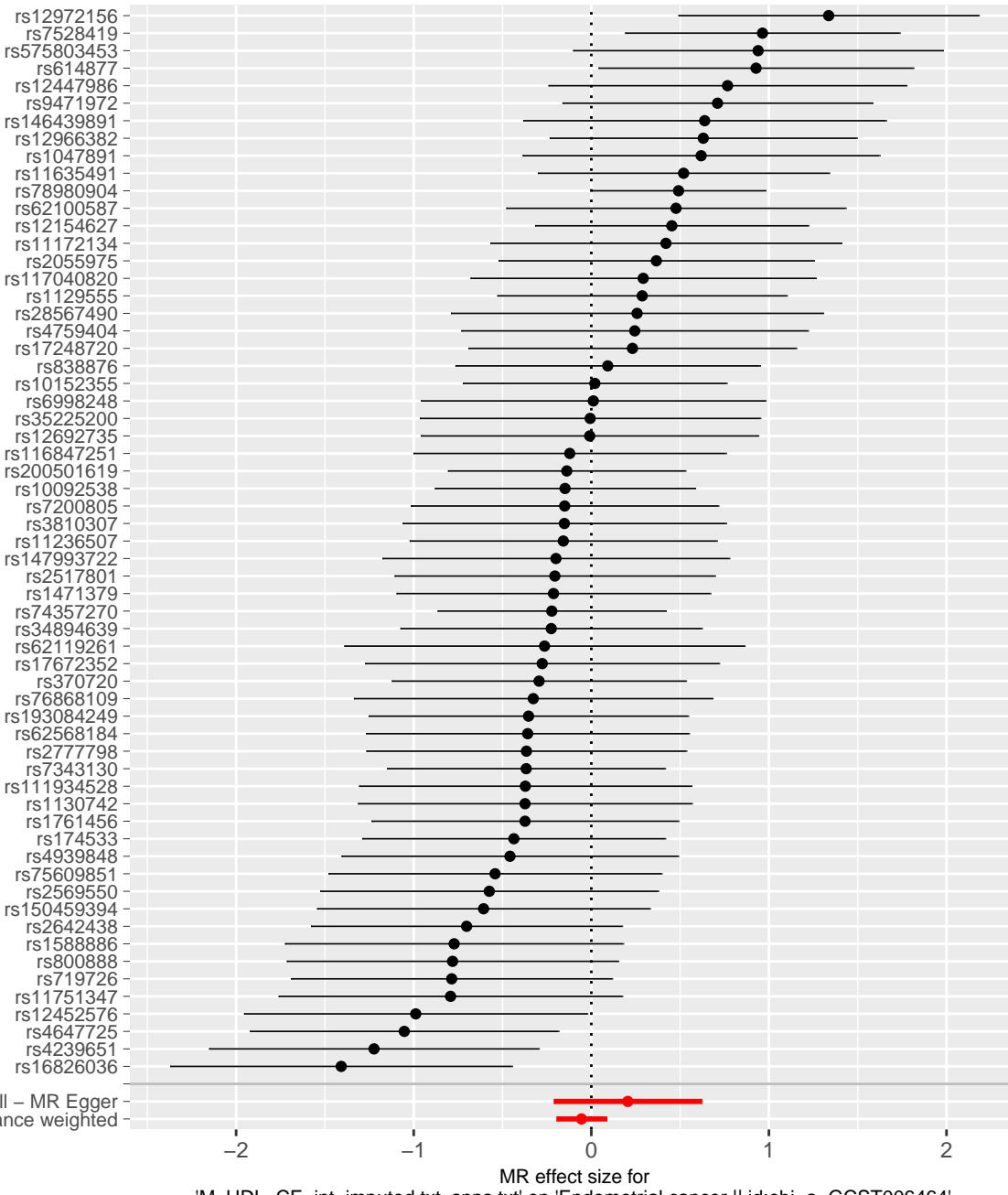


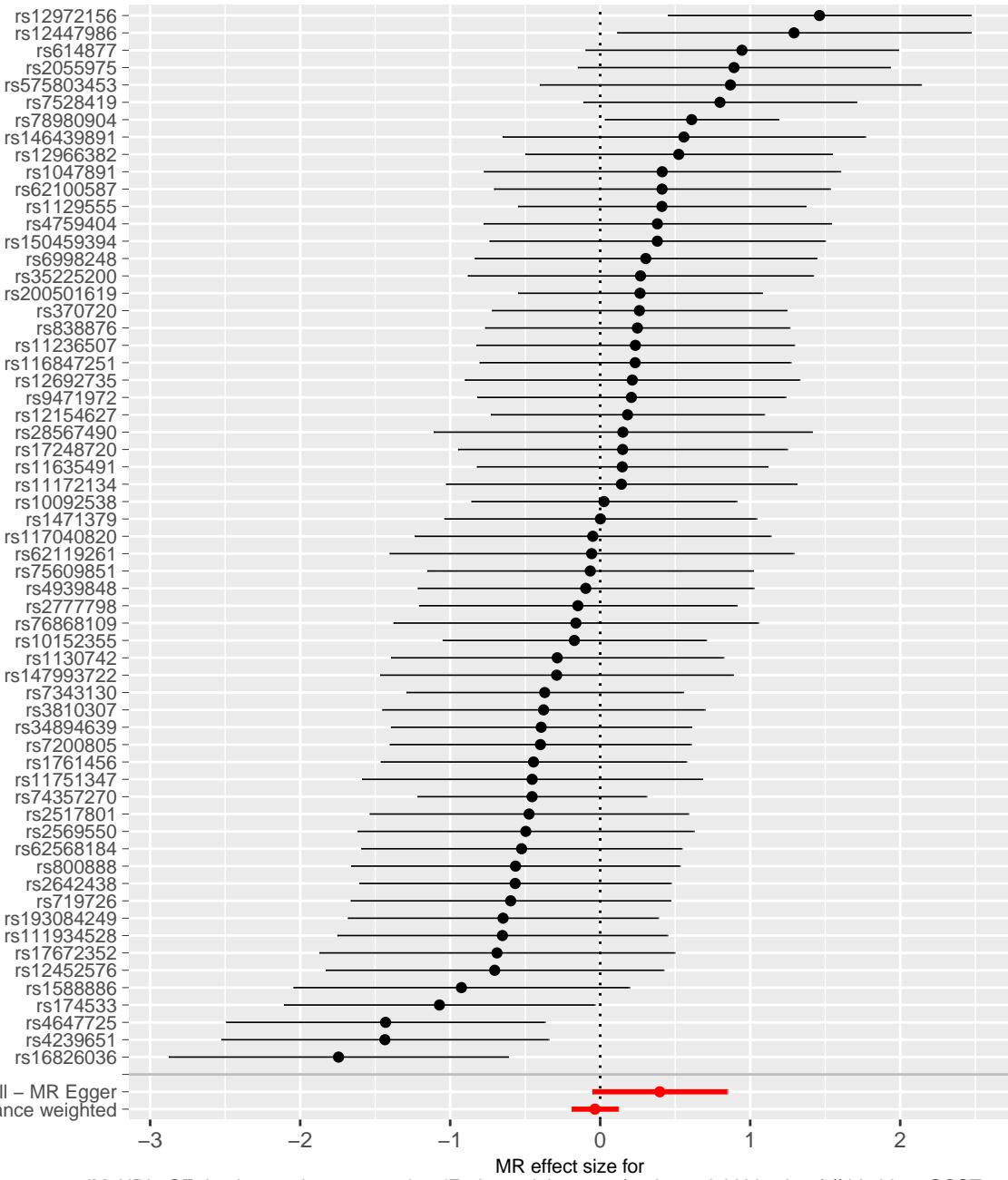




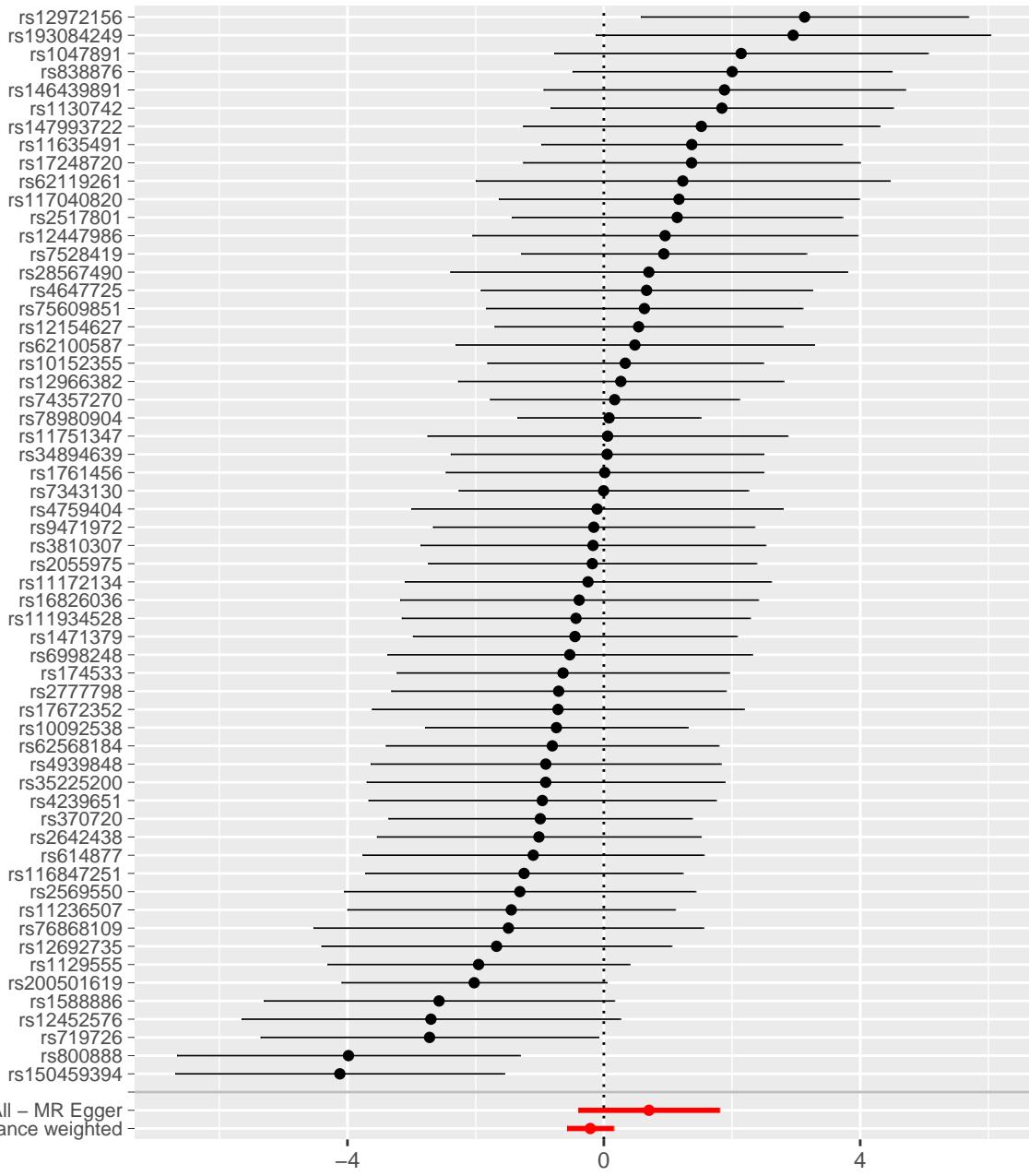


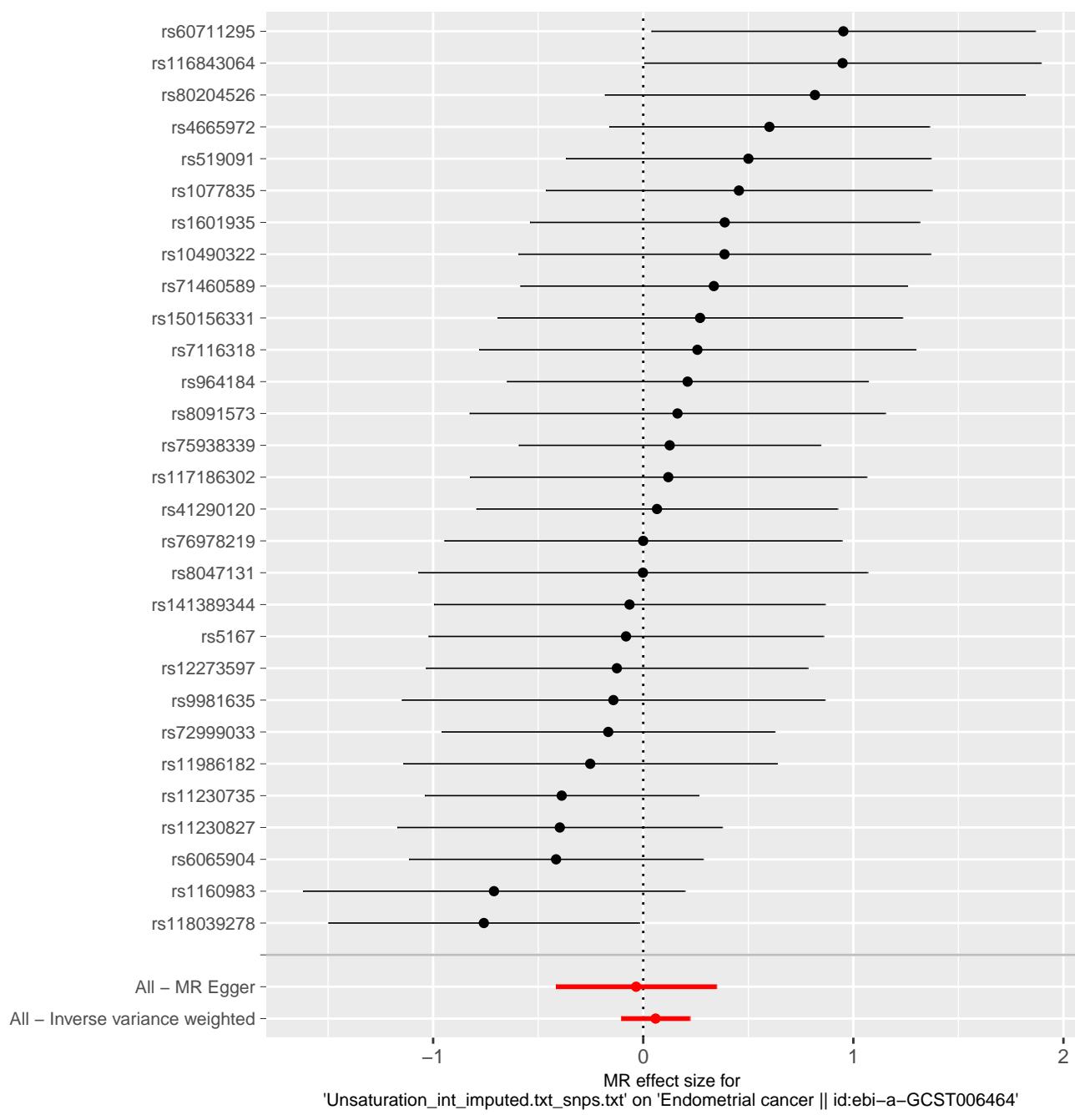


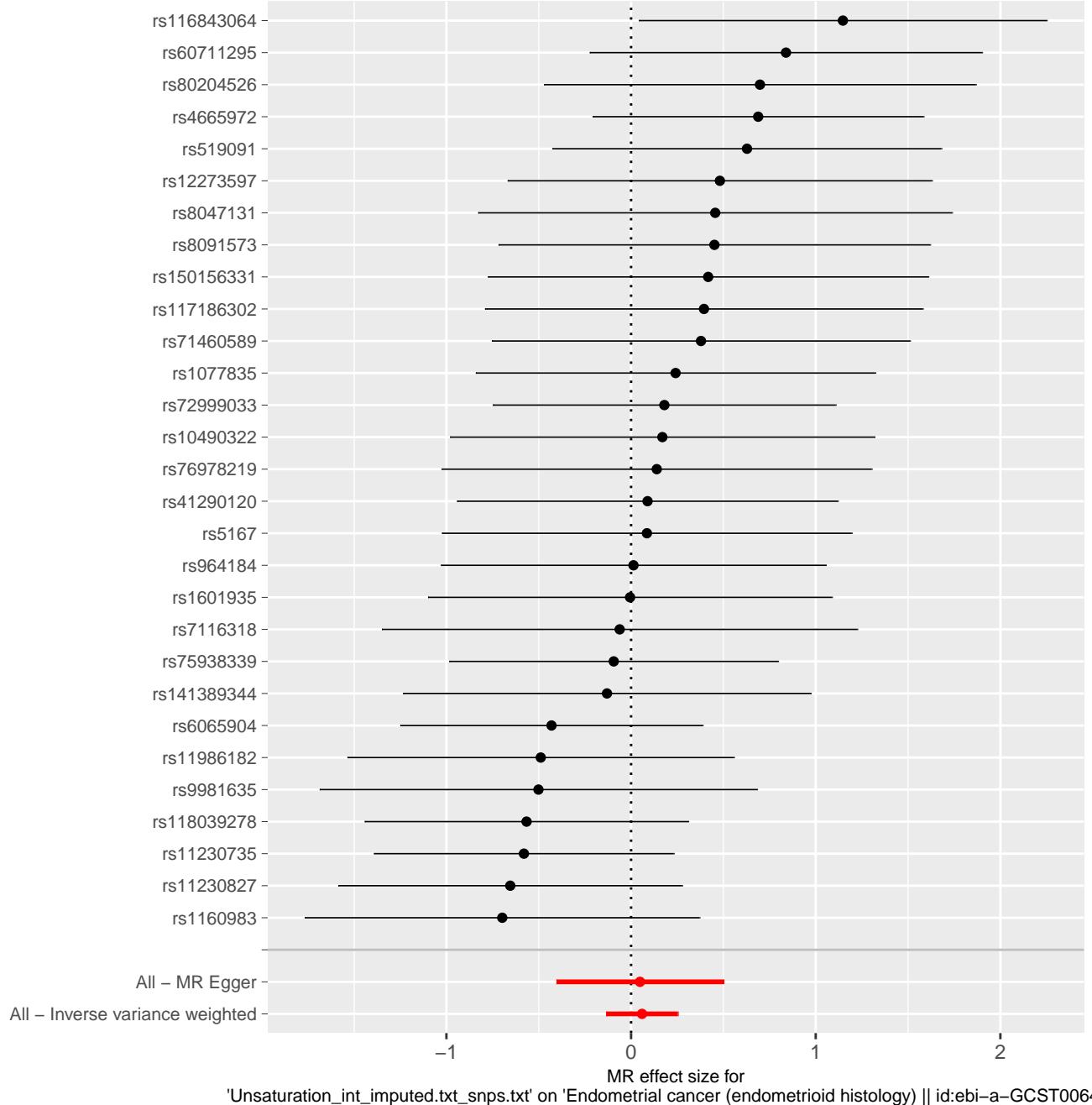


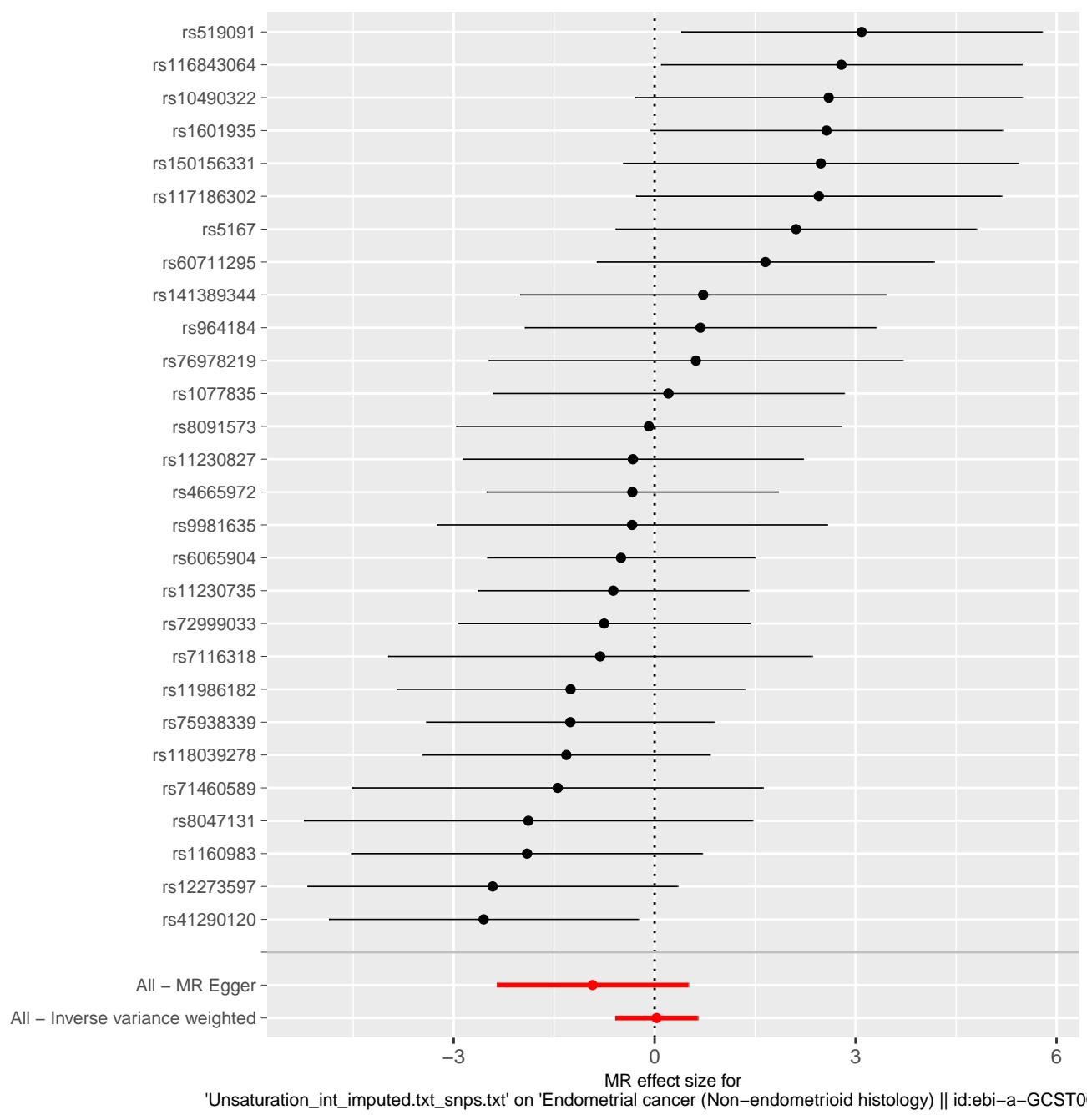


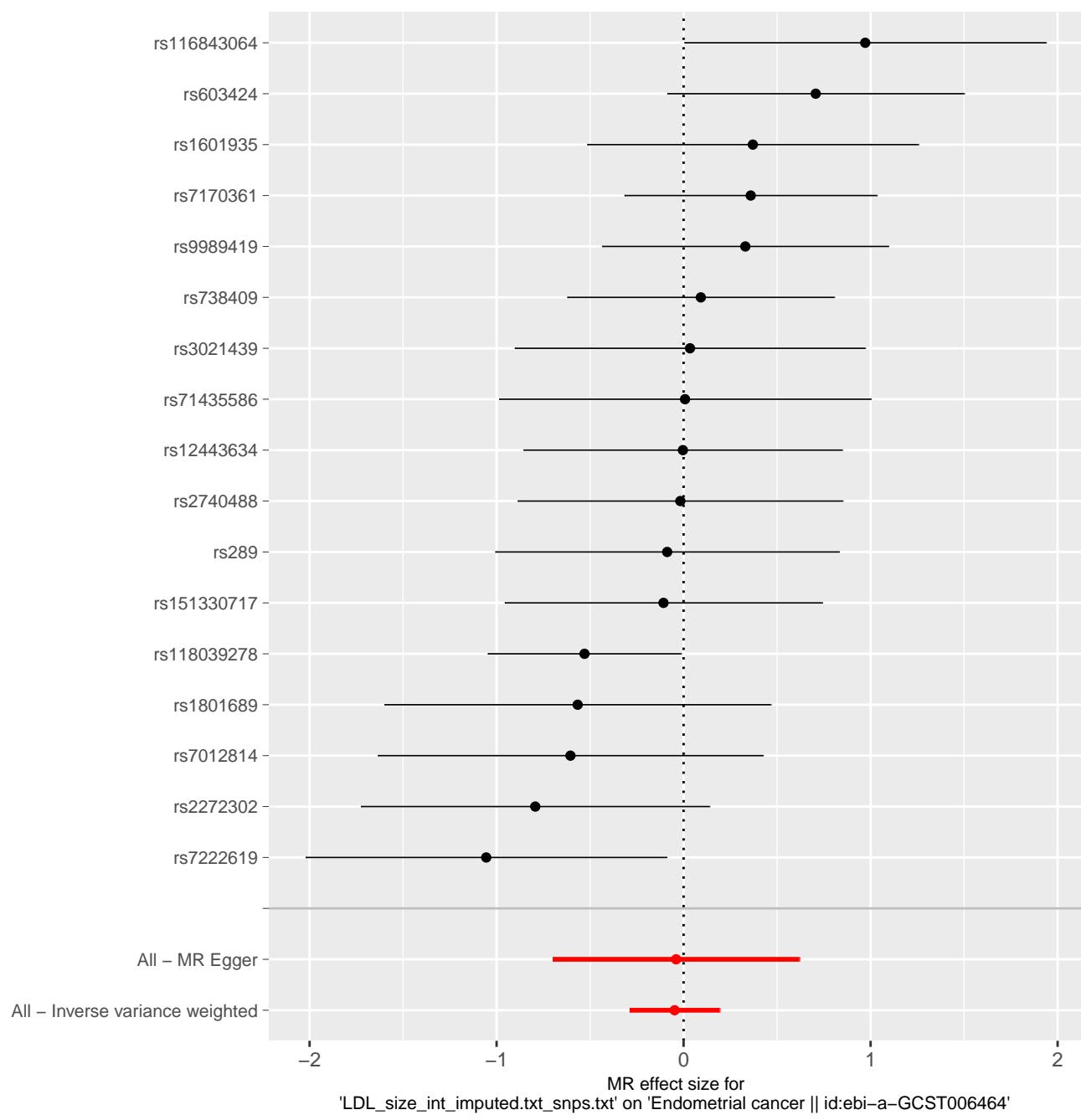
All – MR Egger
All – Inverse variance weighted

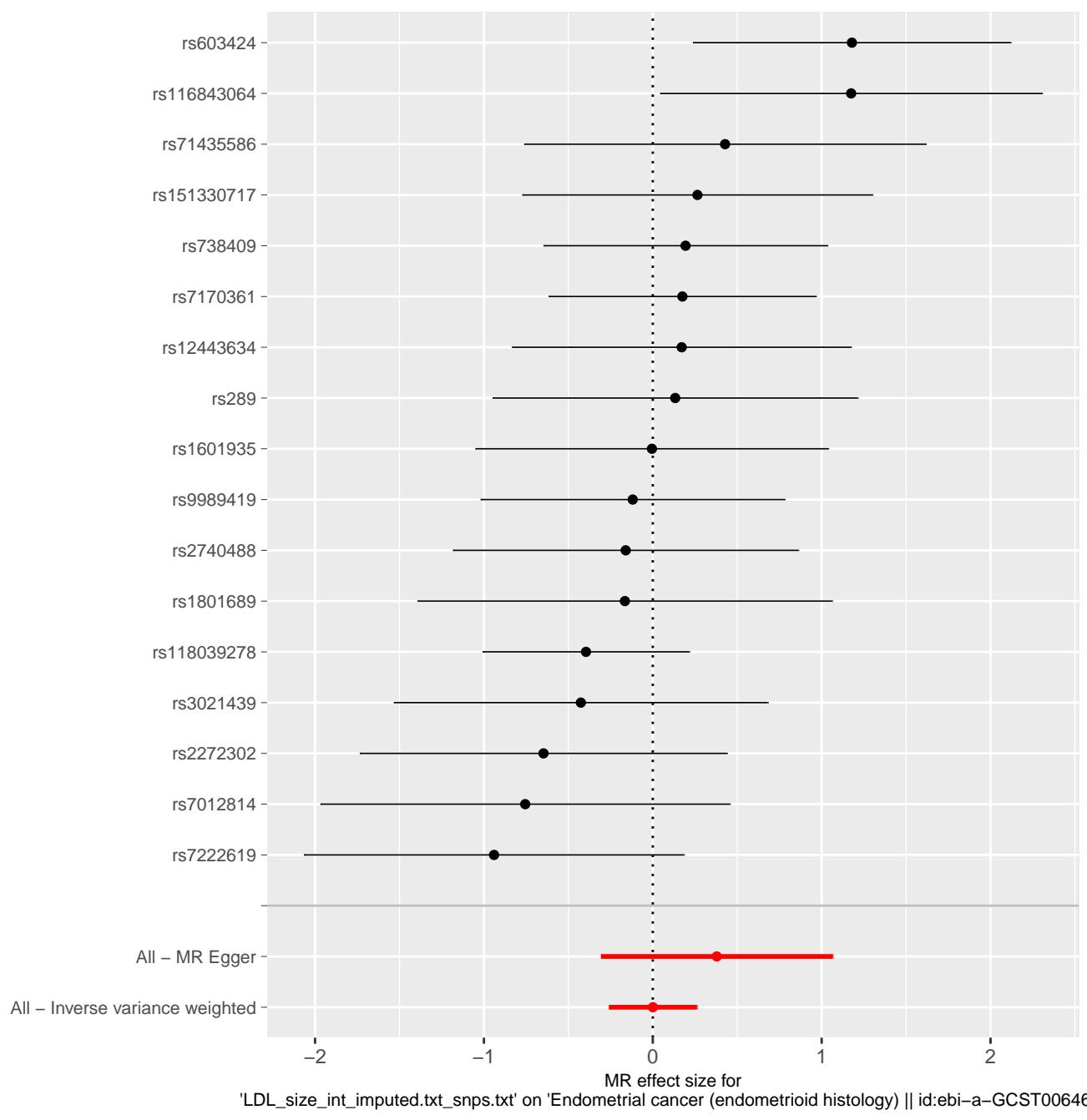


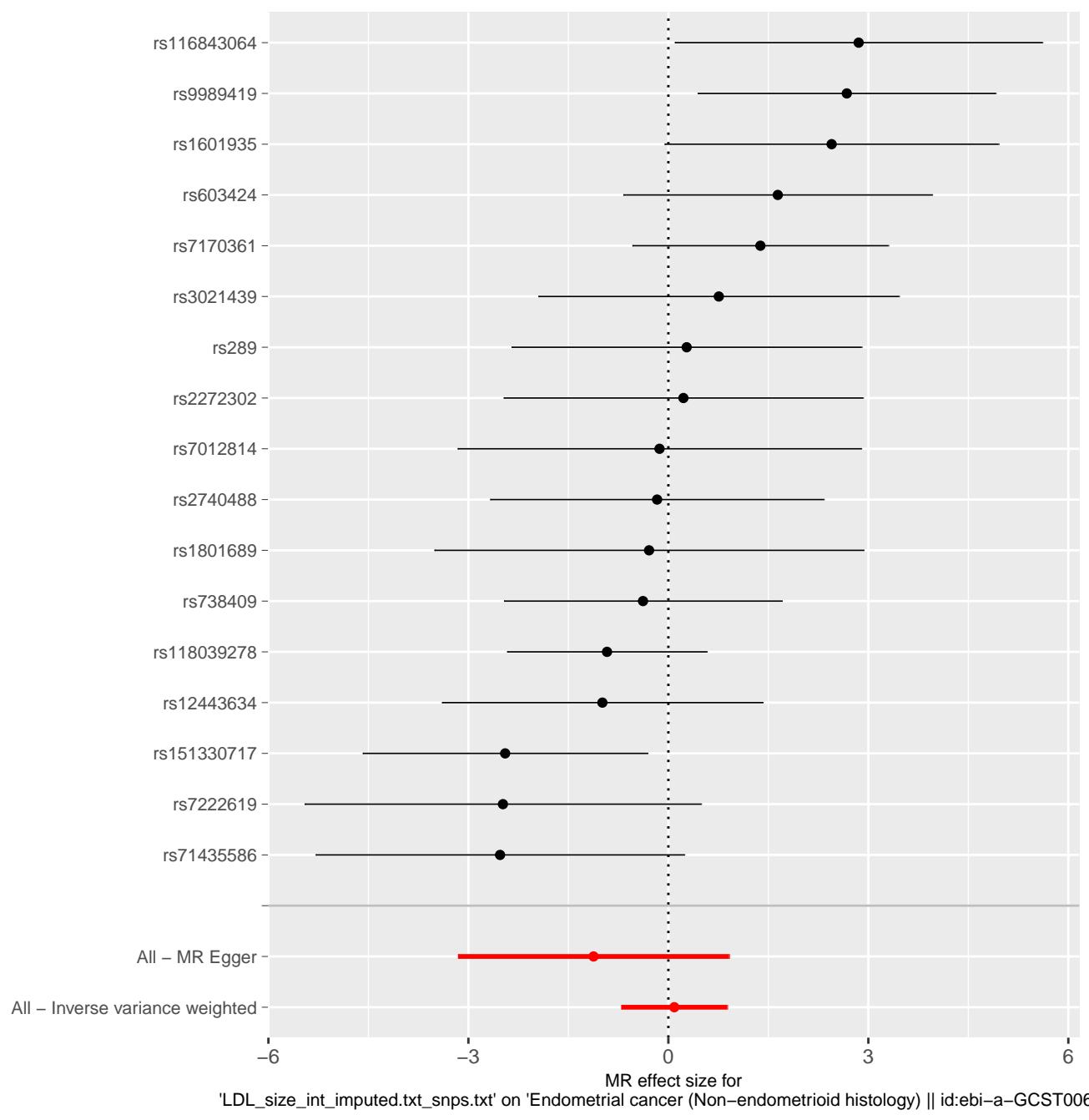


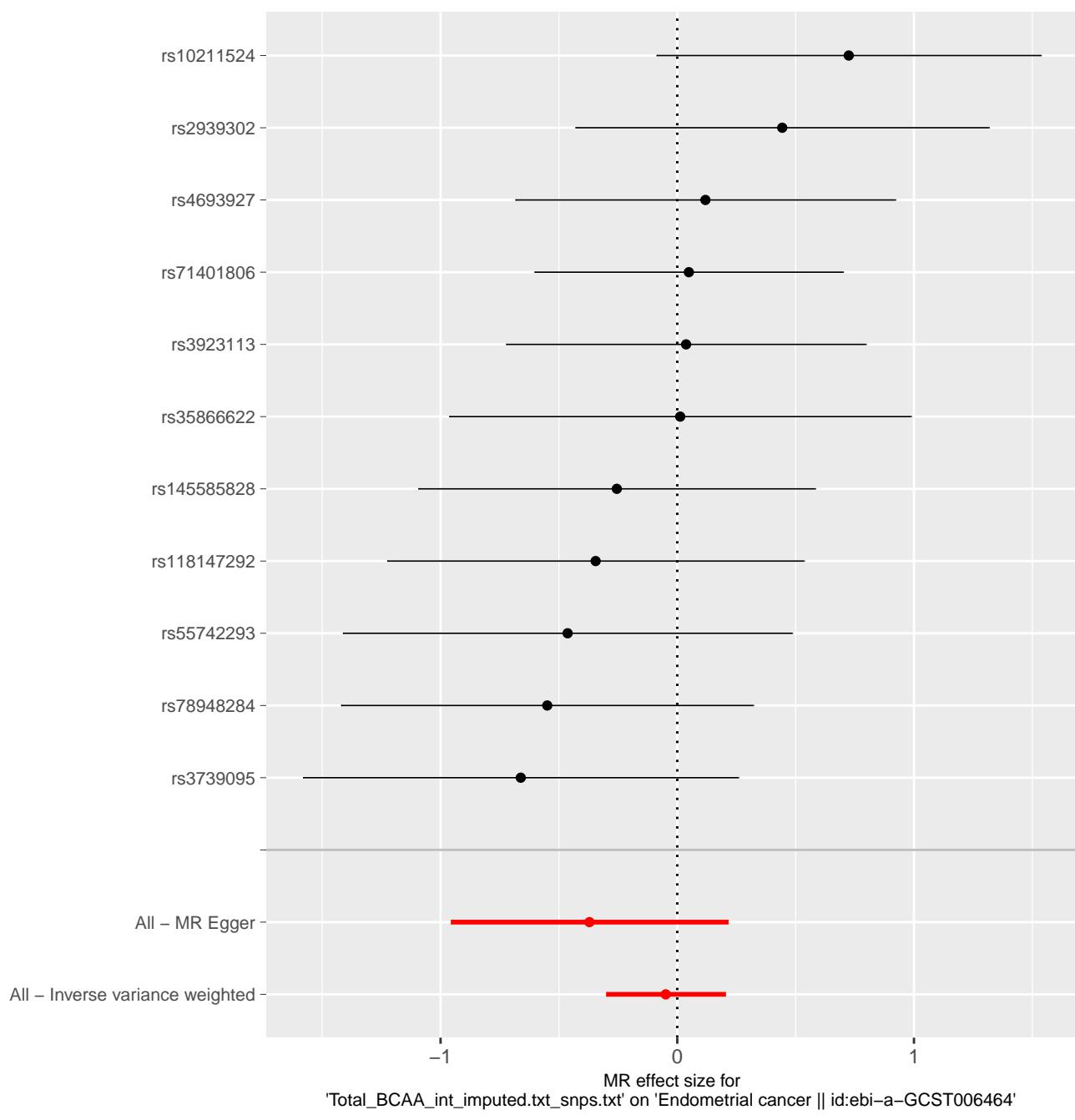


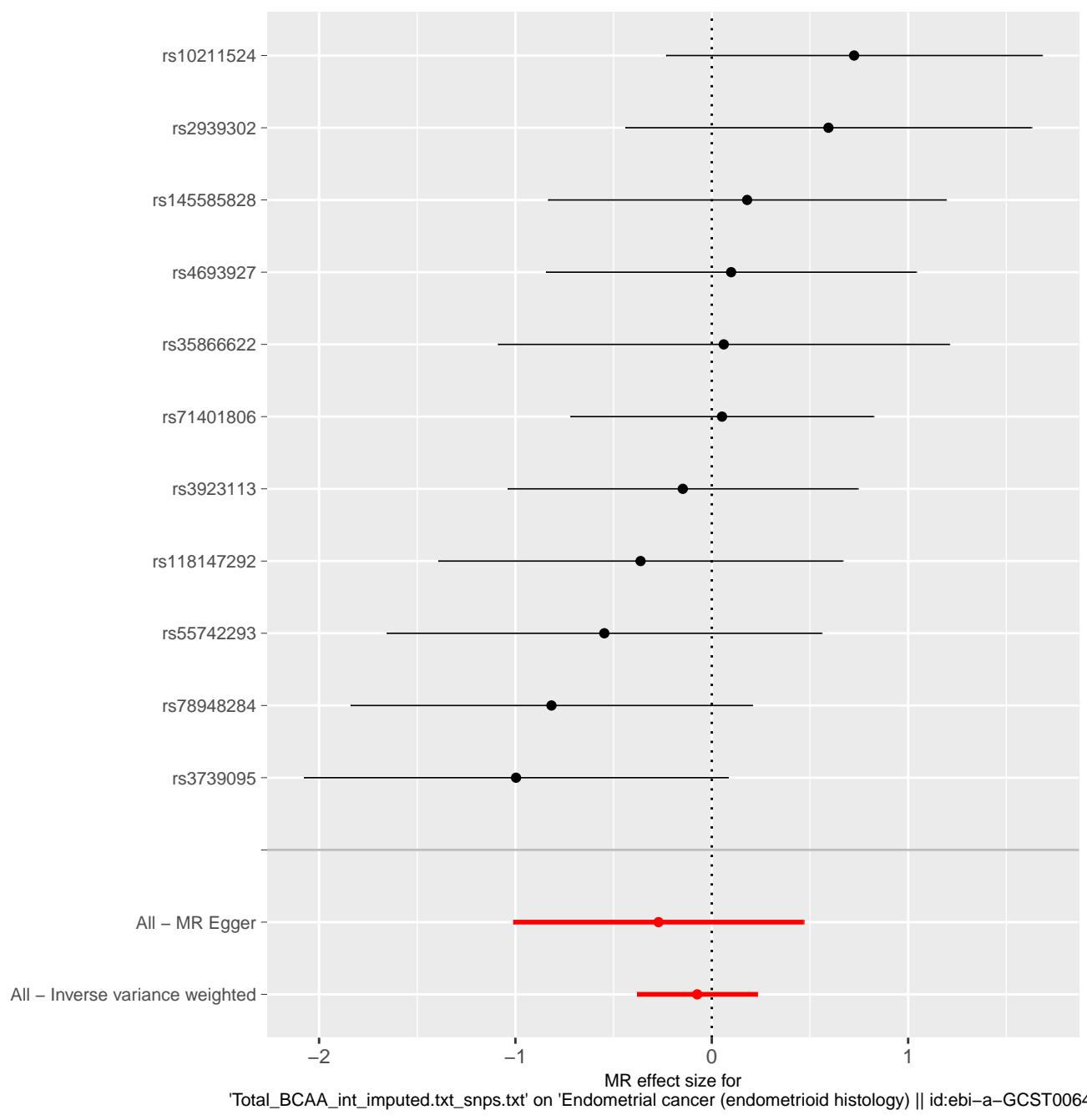


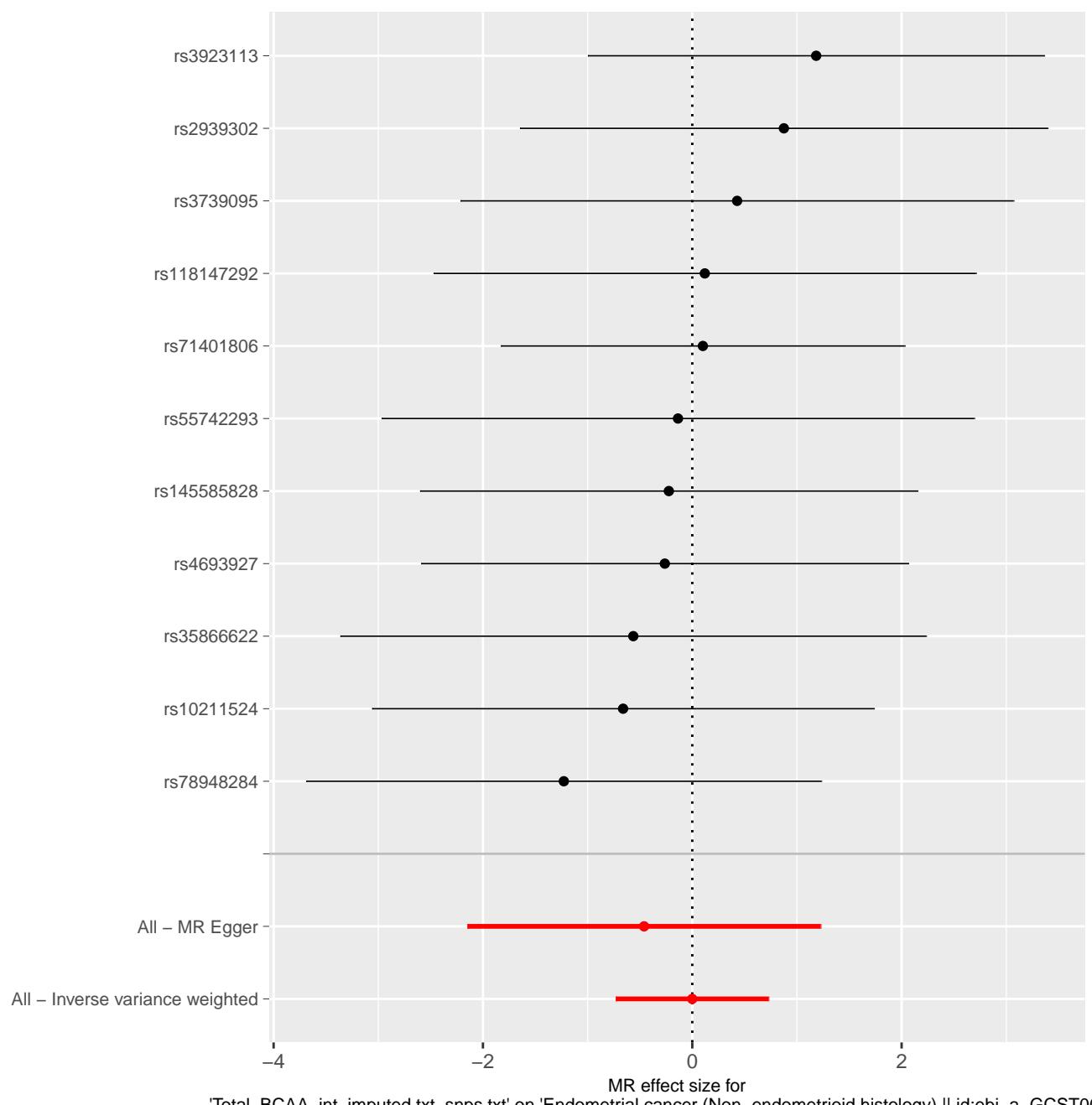




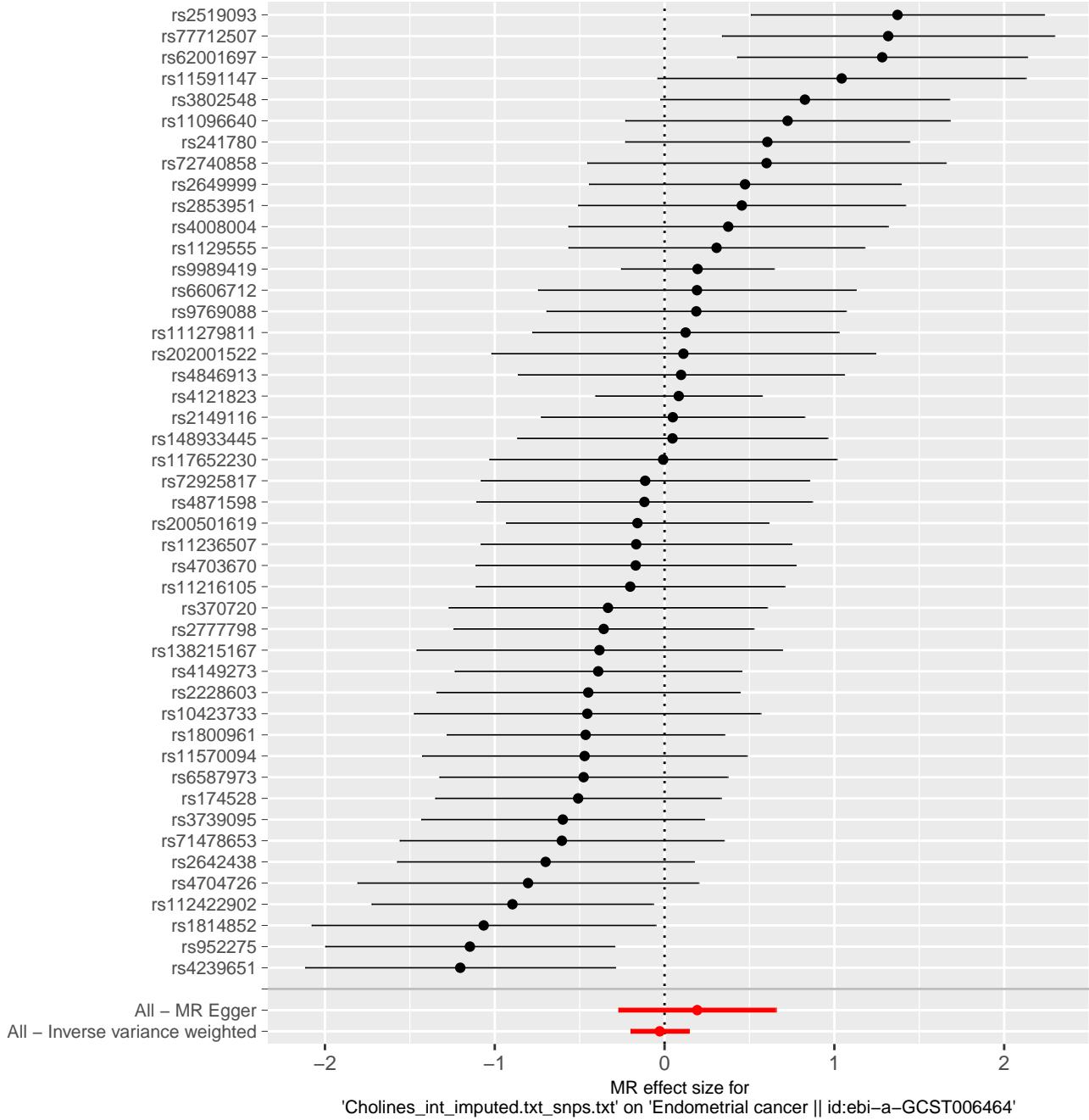


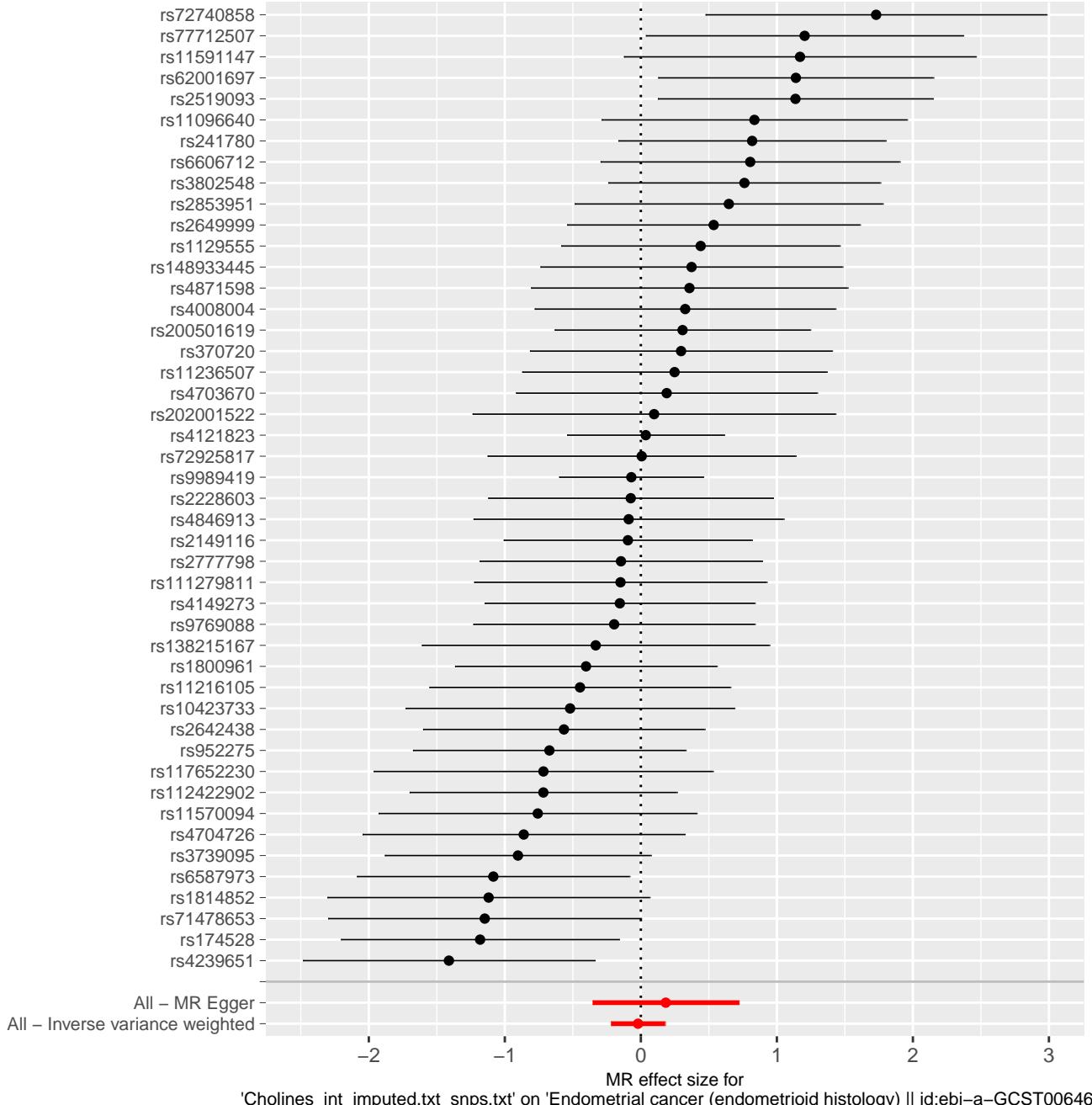


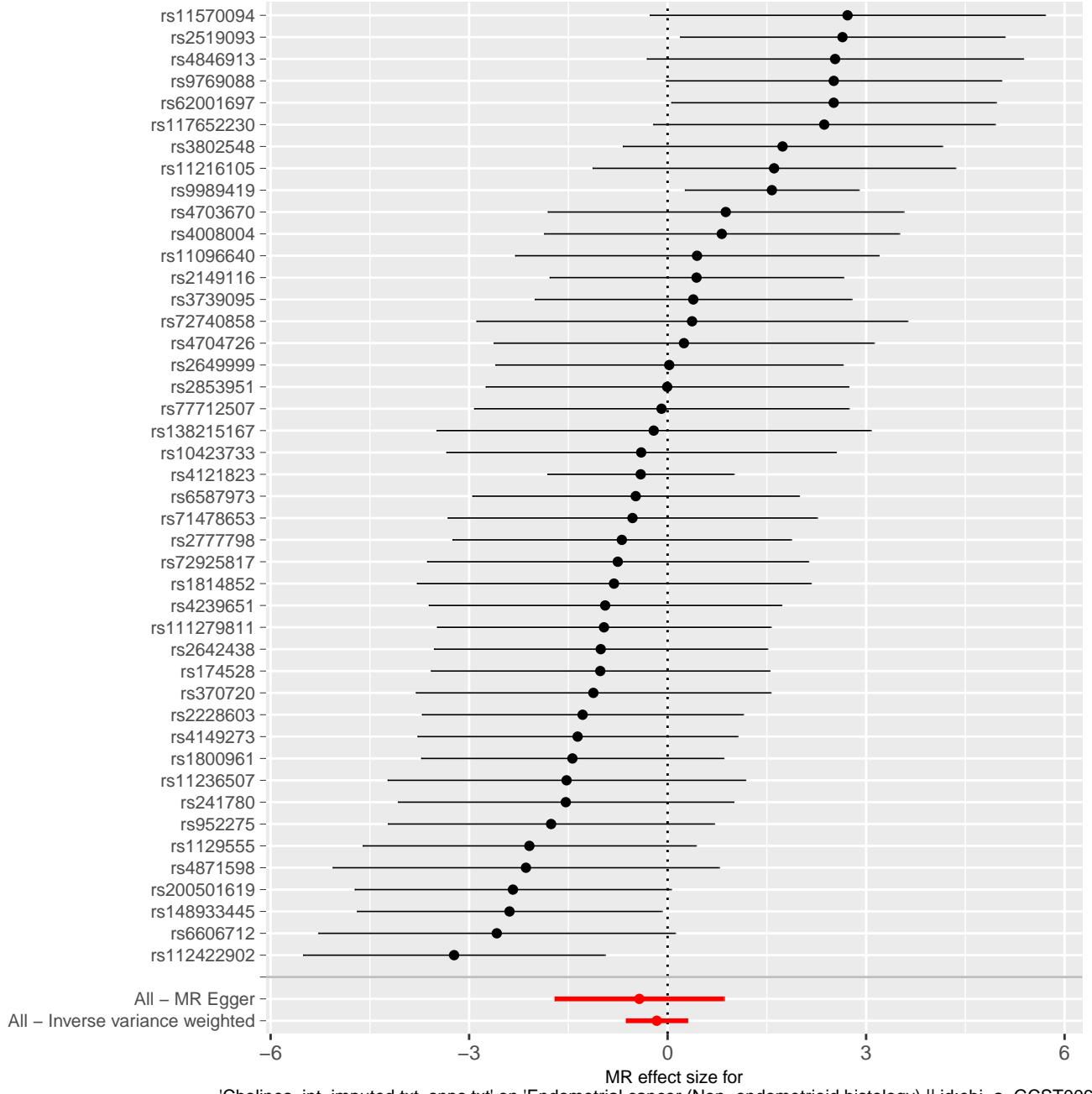


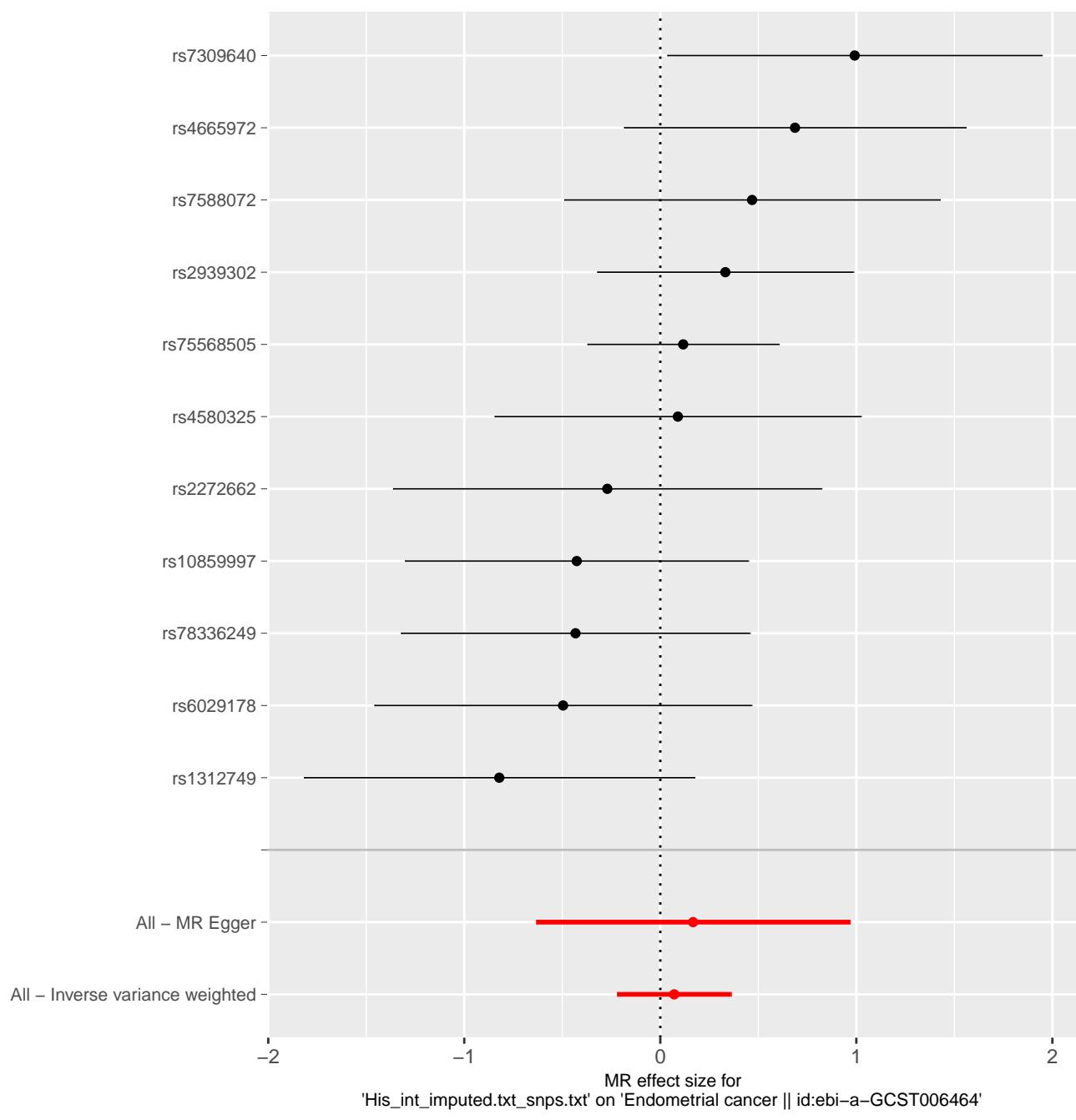


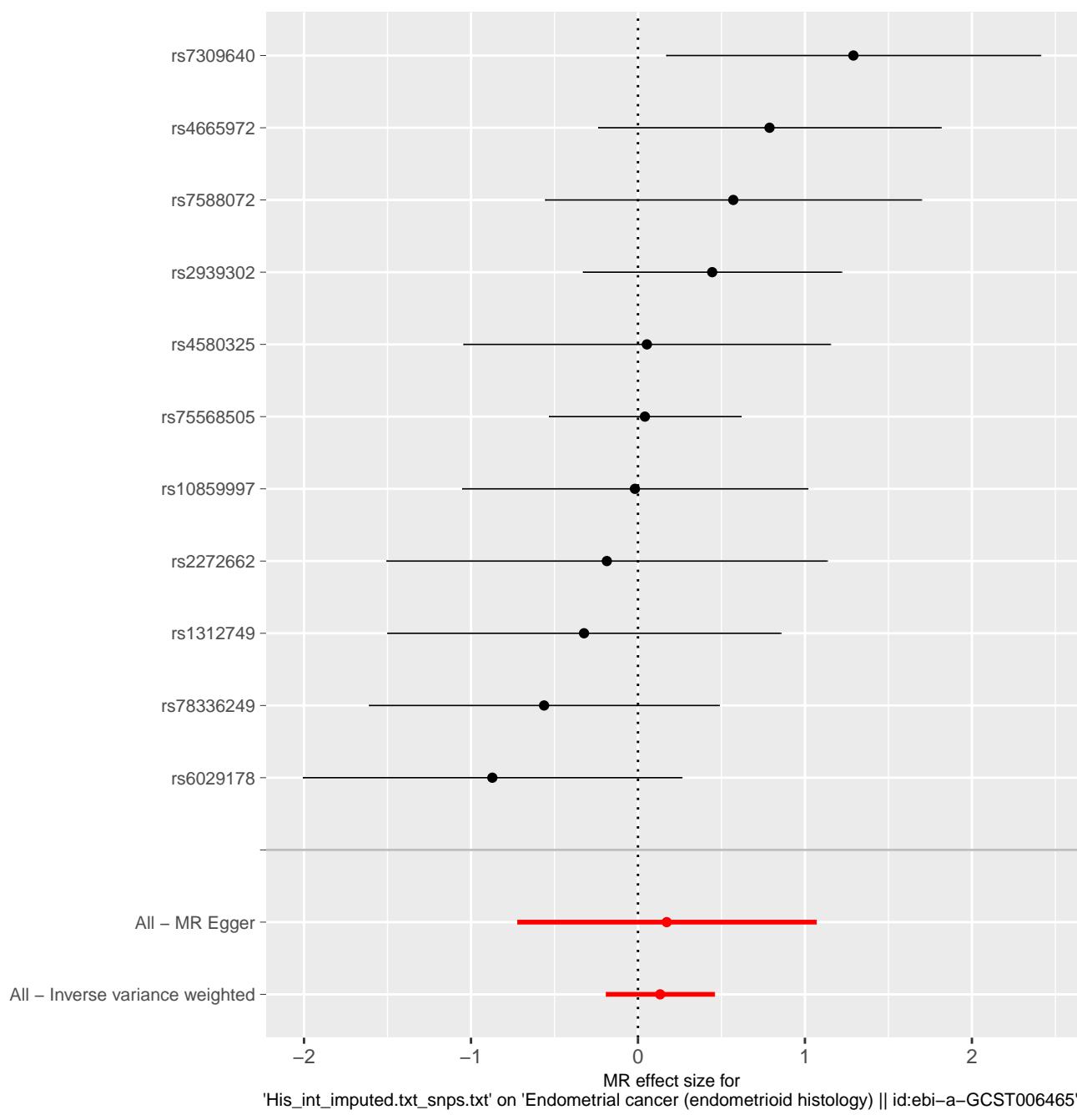
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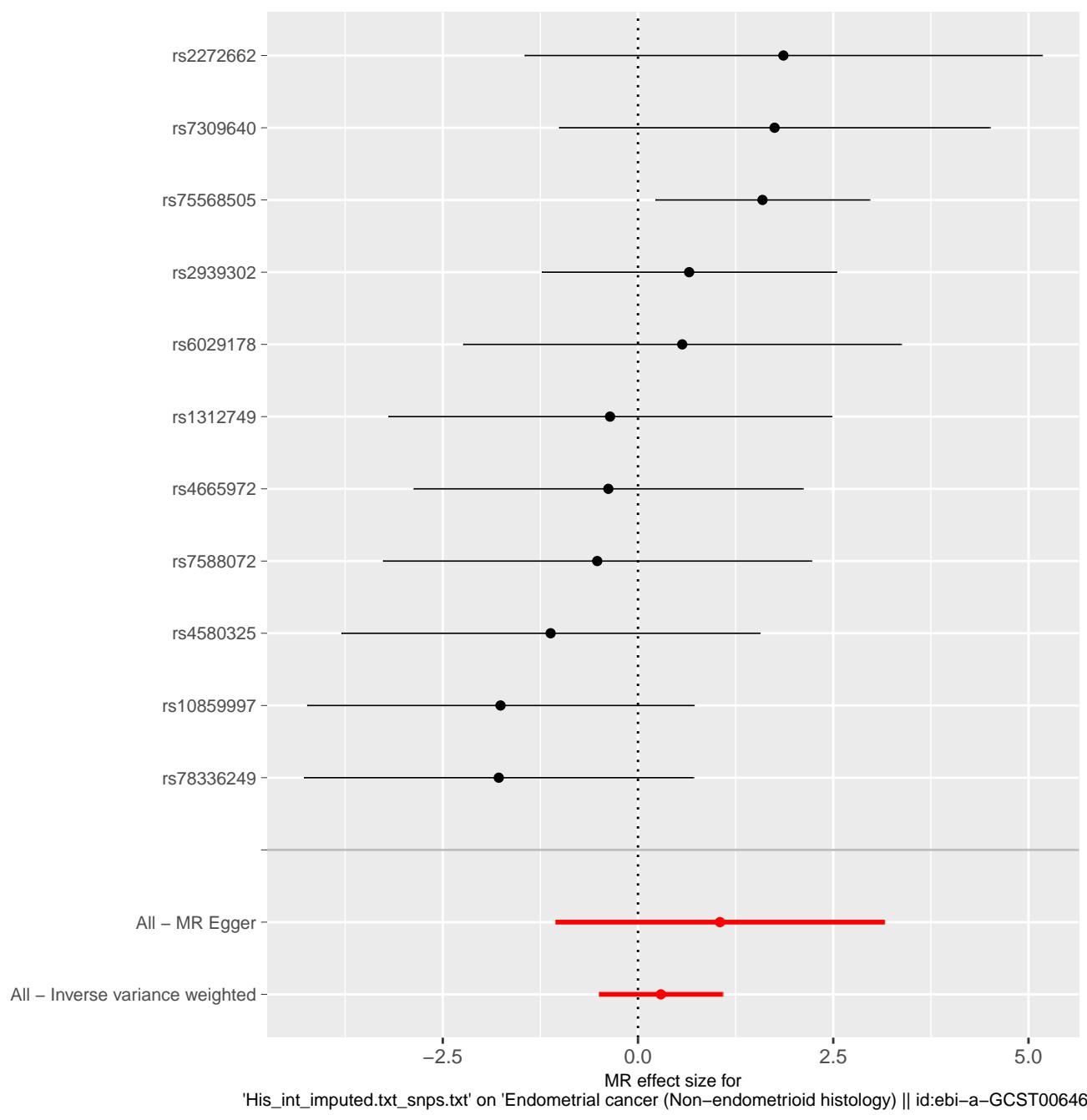


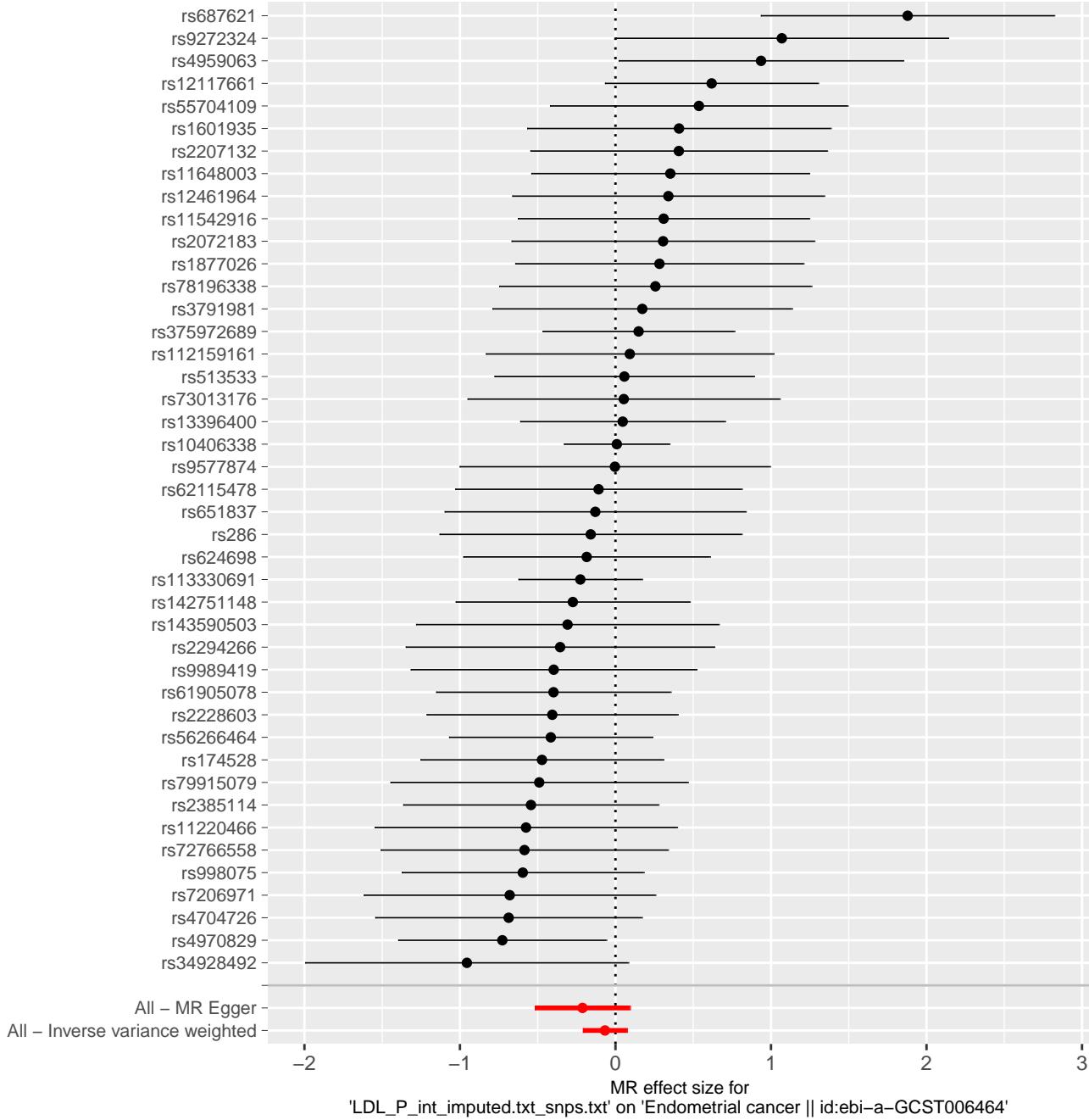


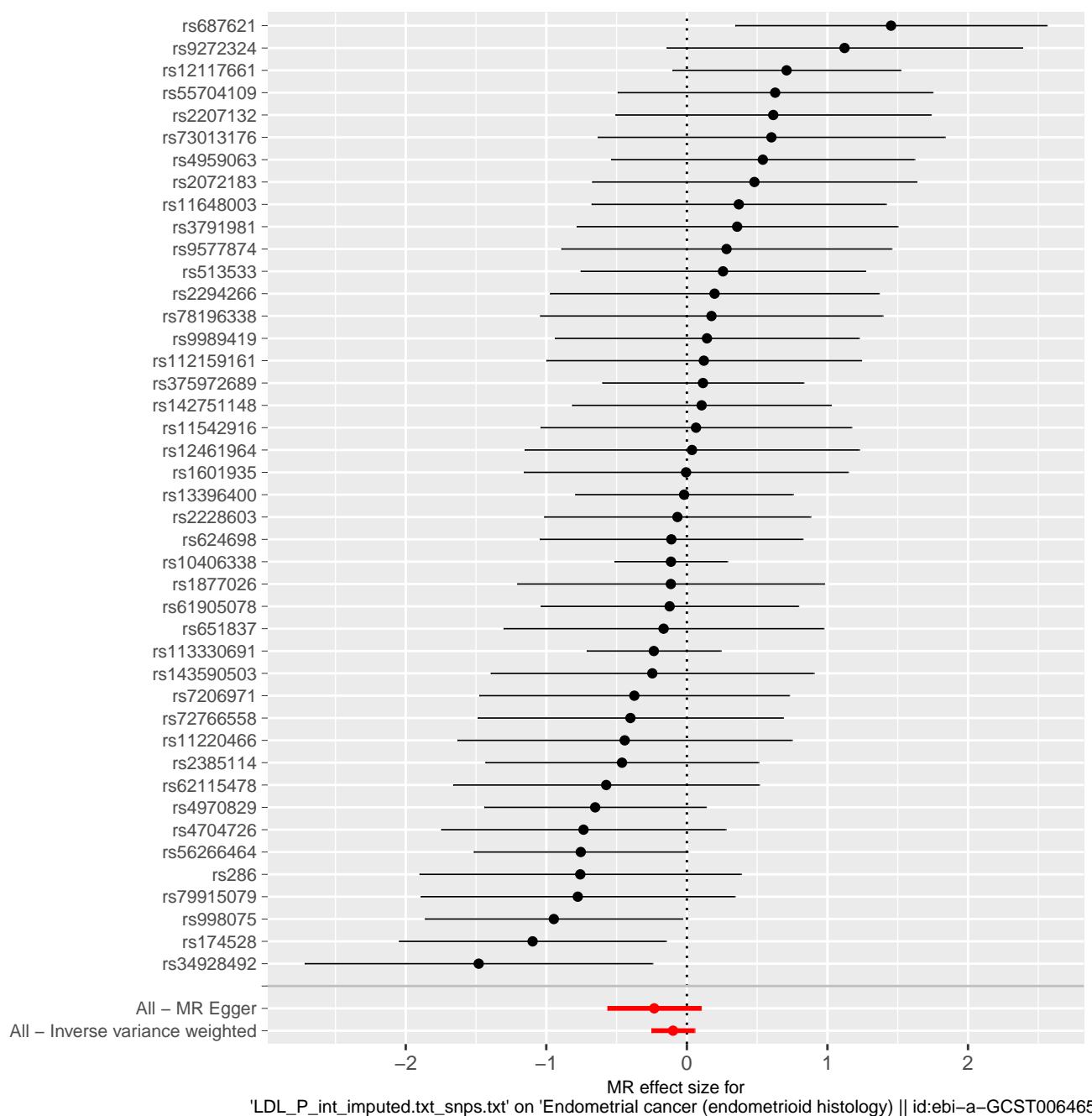


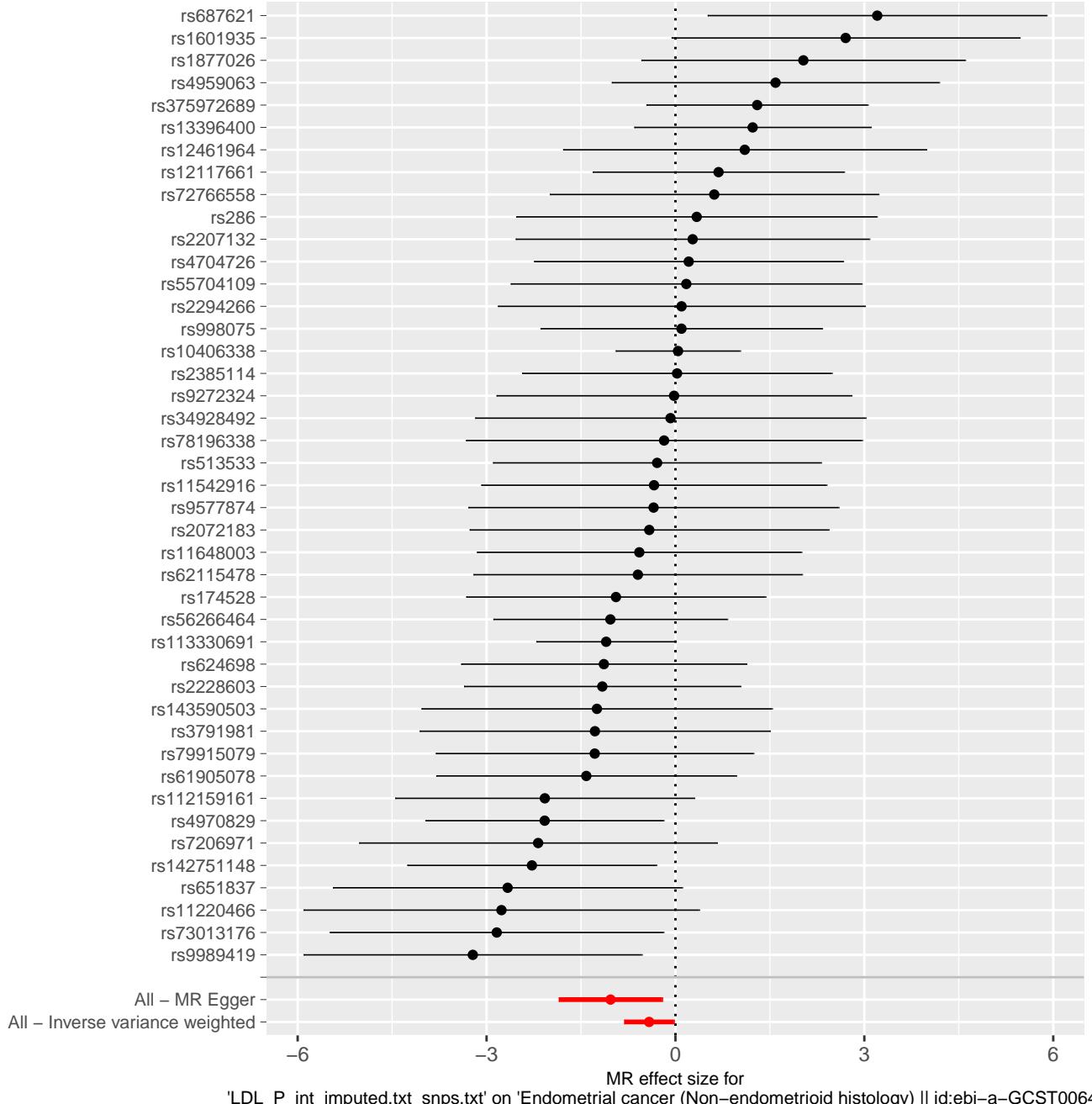


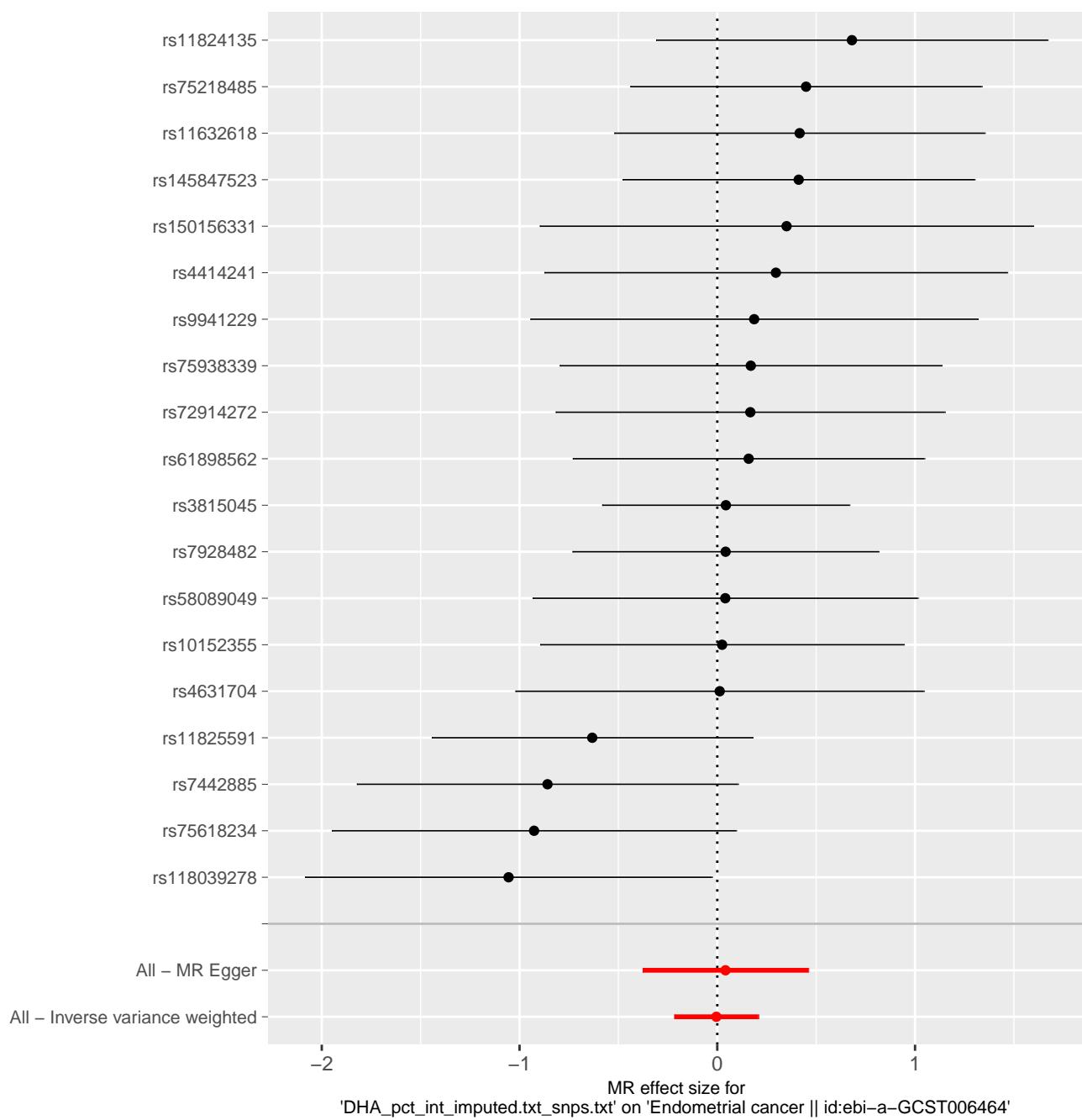


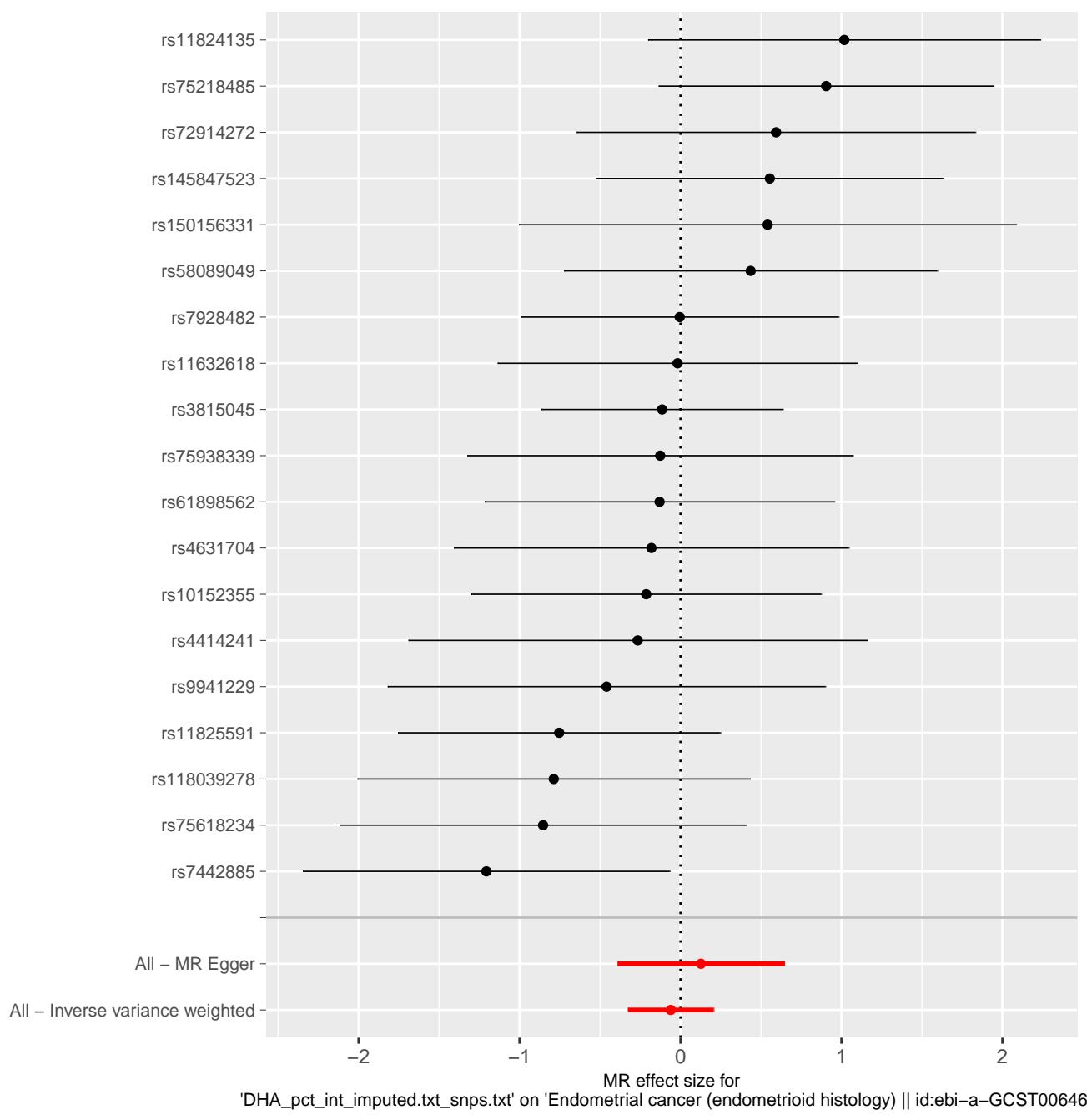


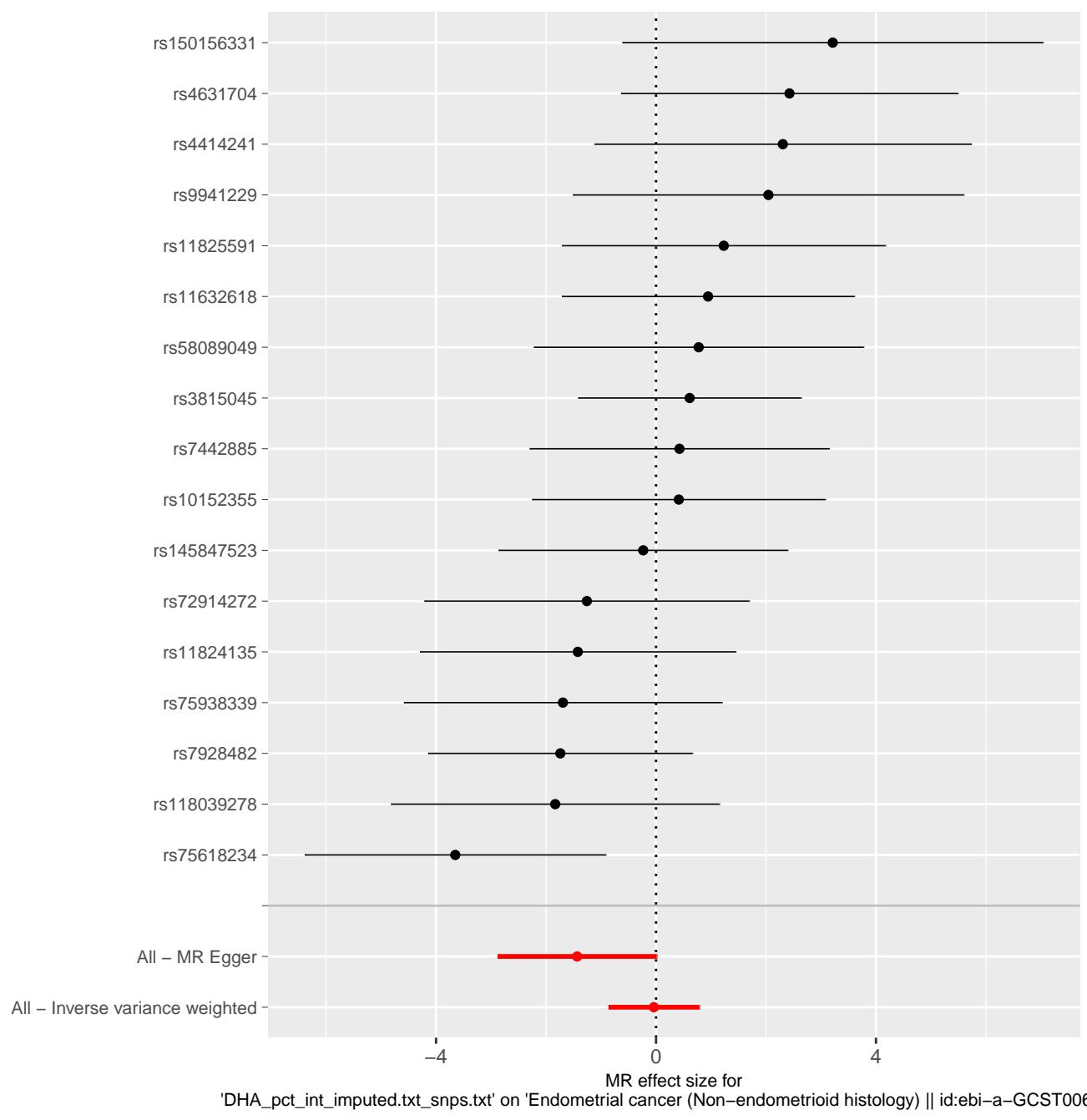


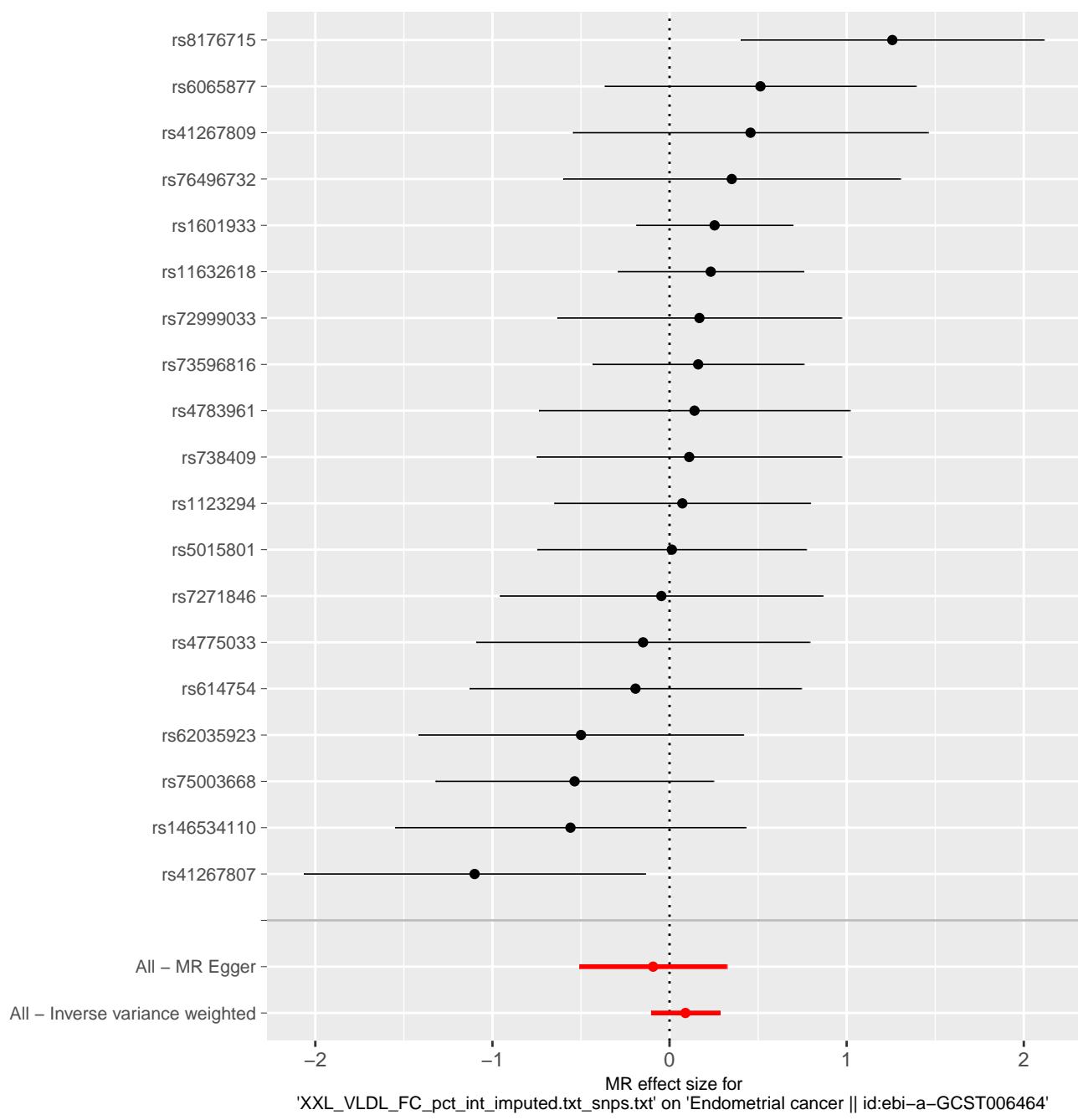


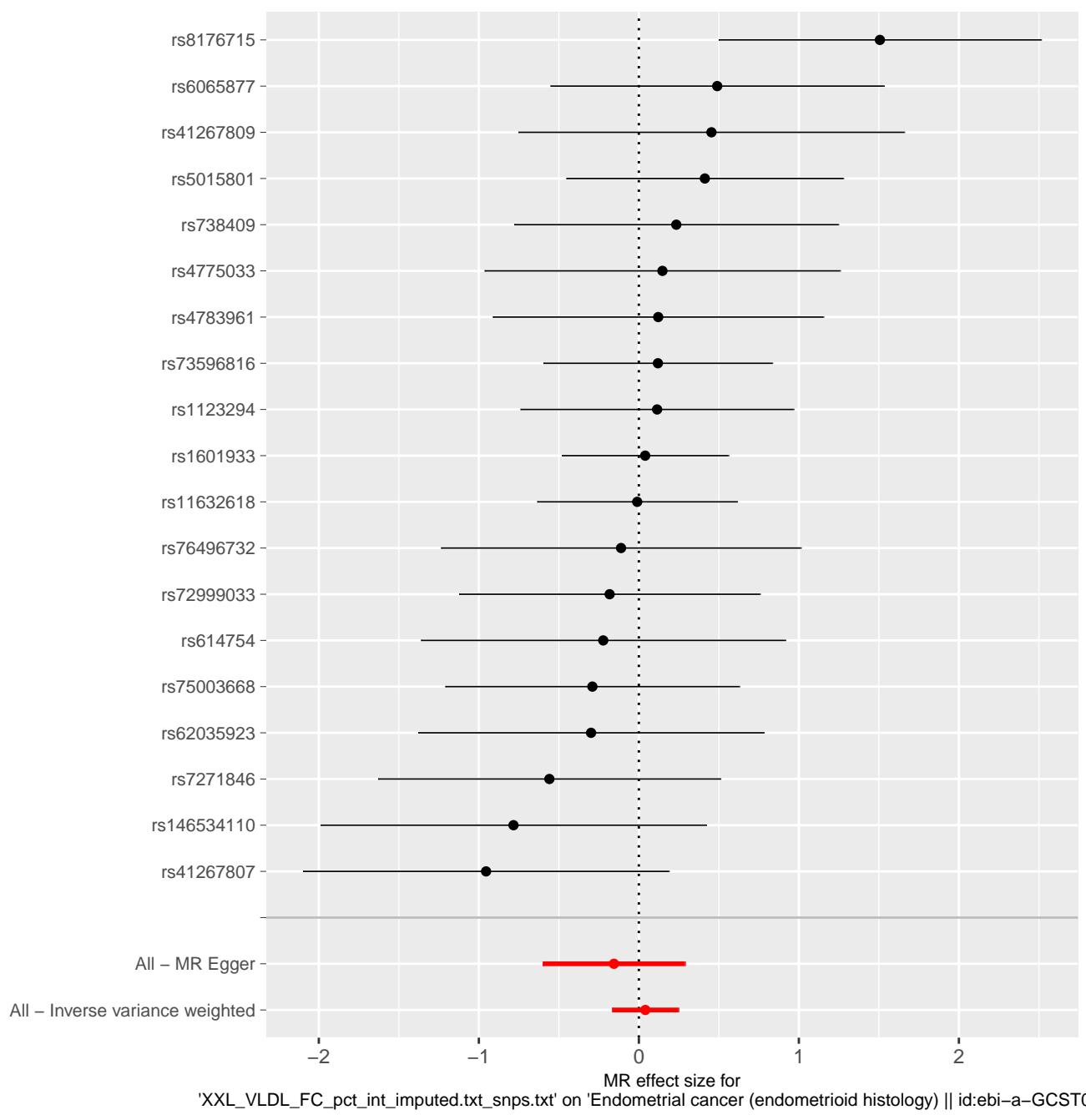


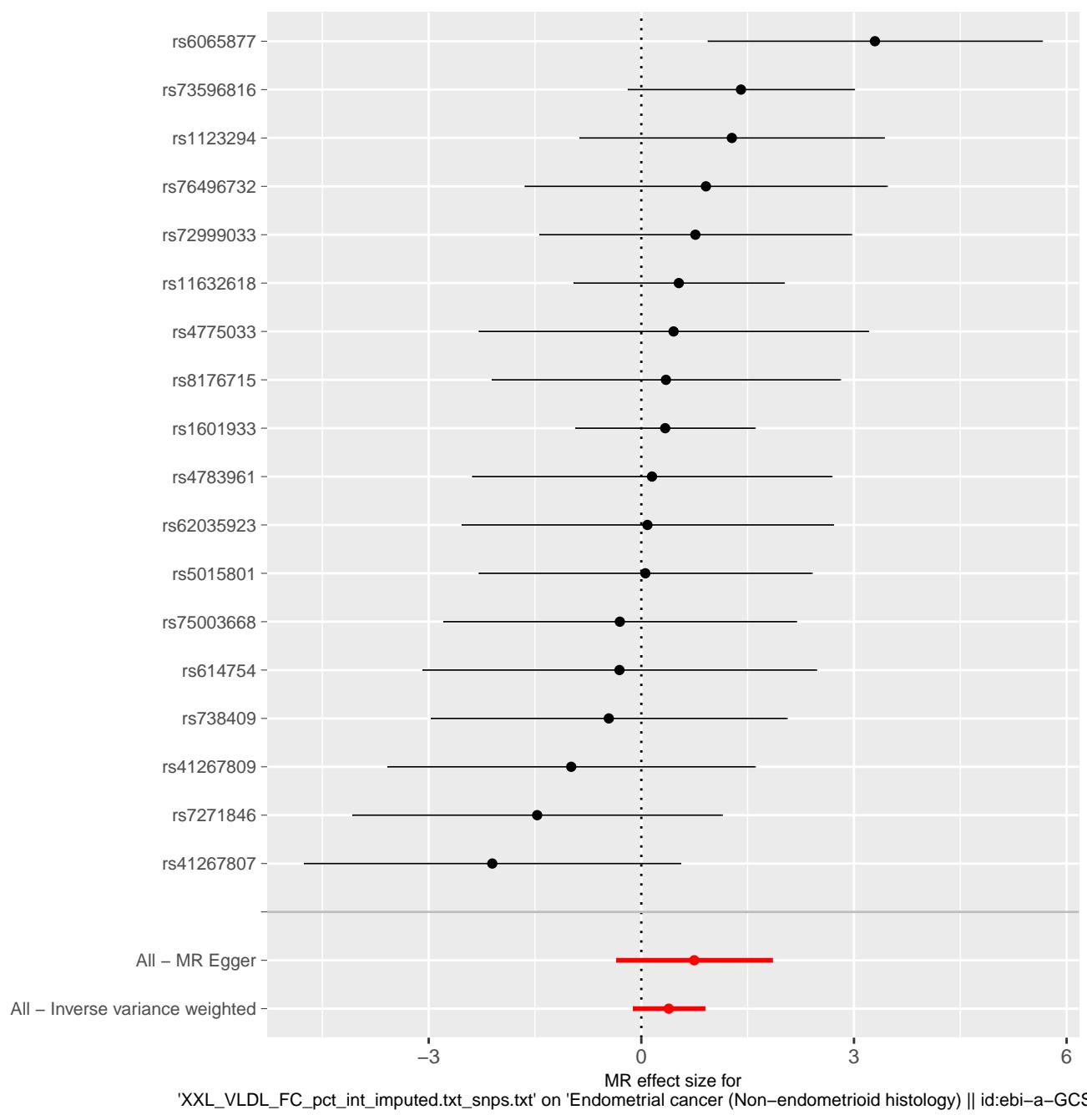


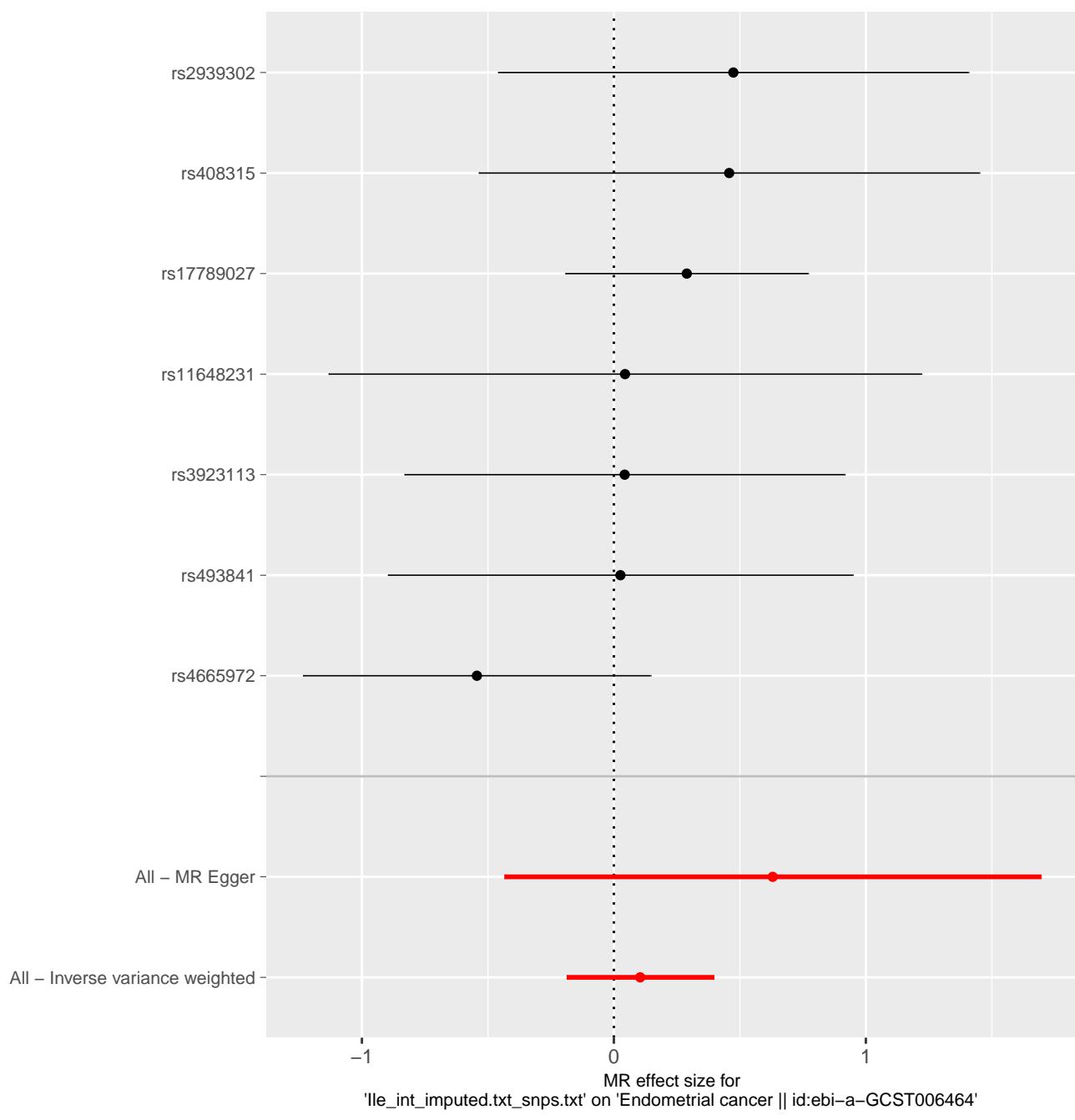


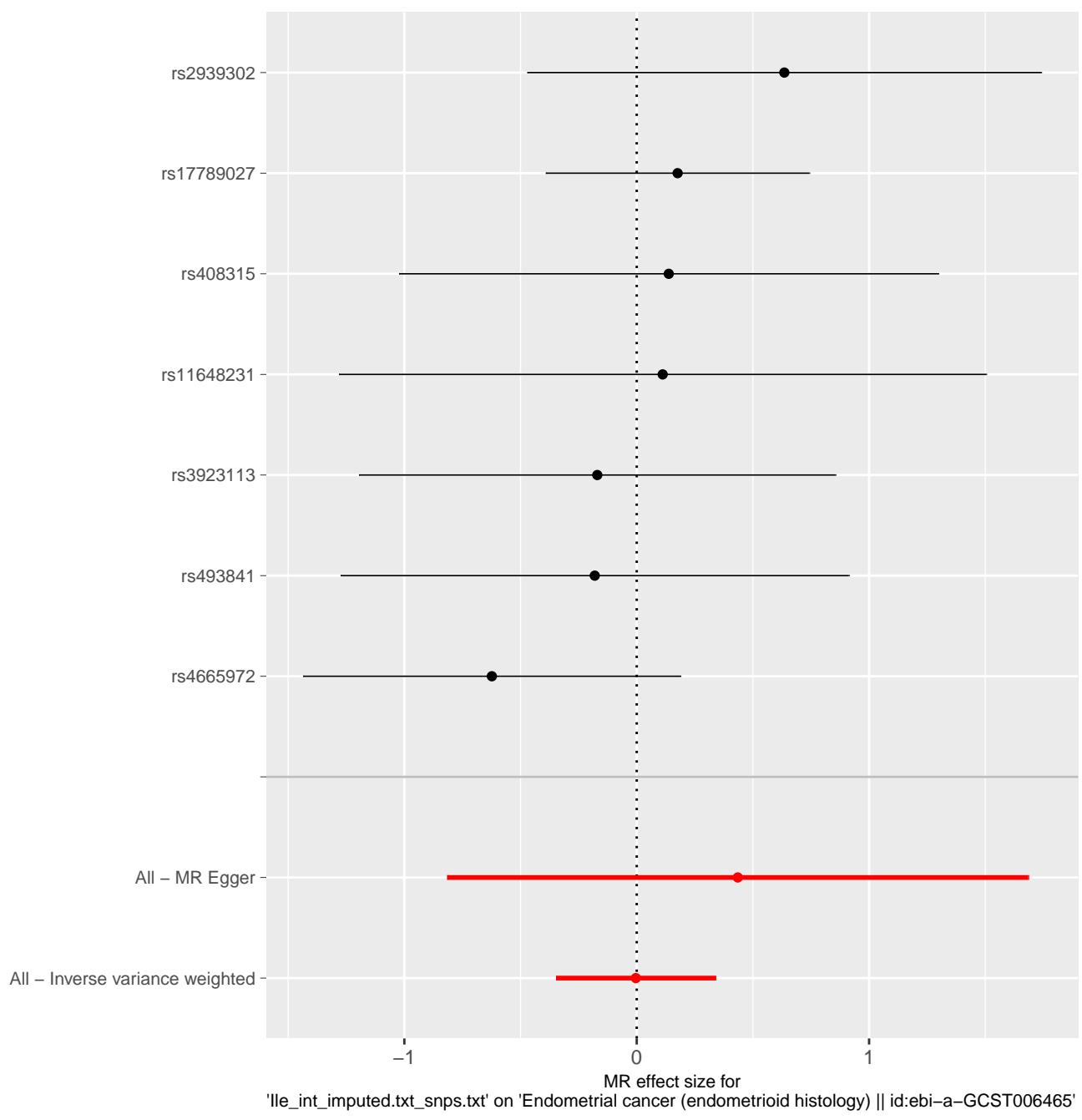


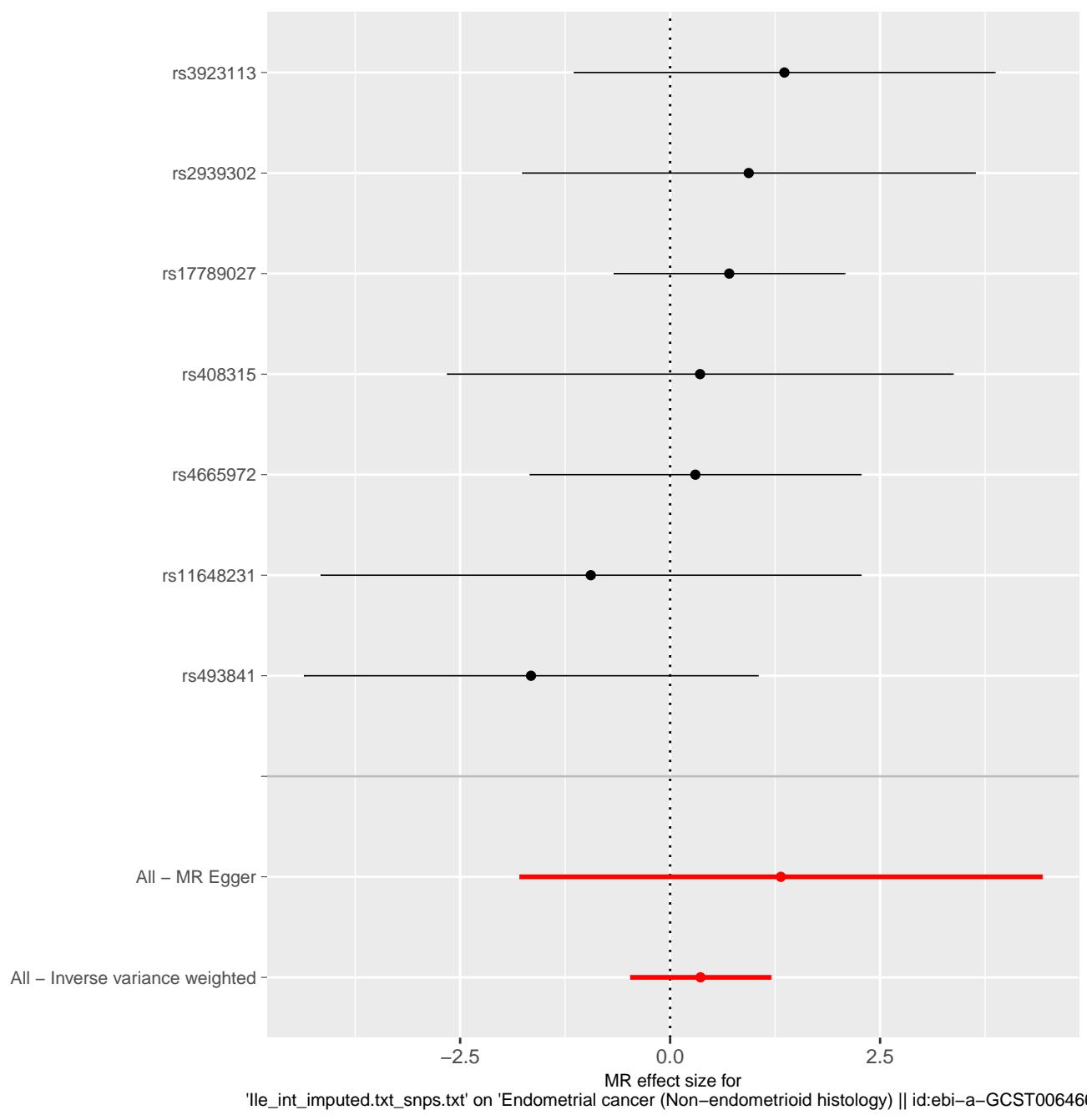


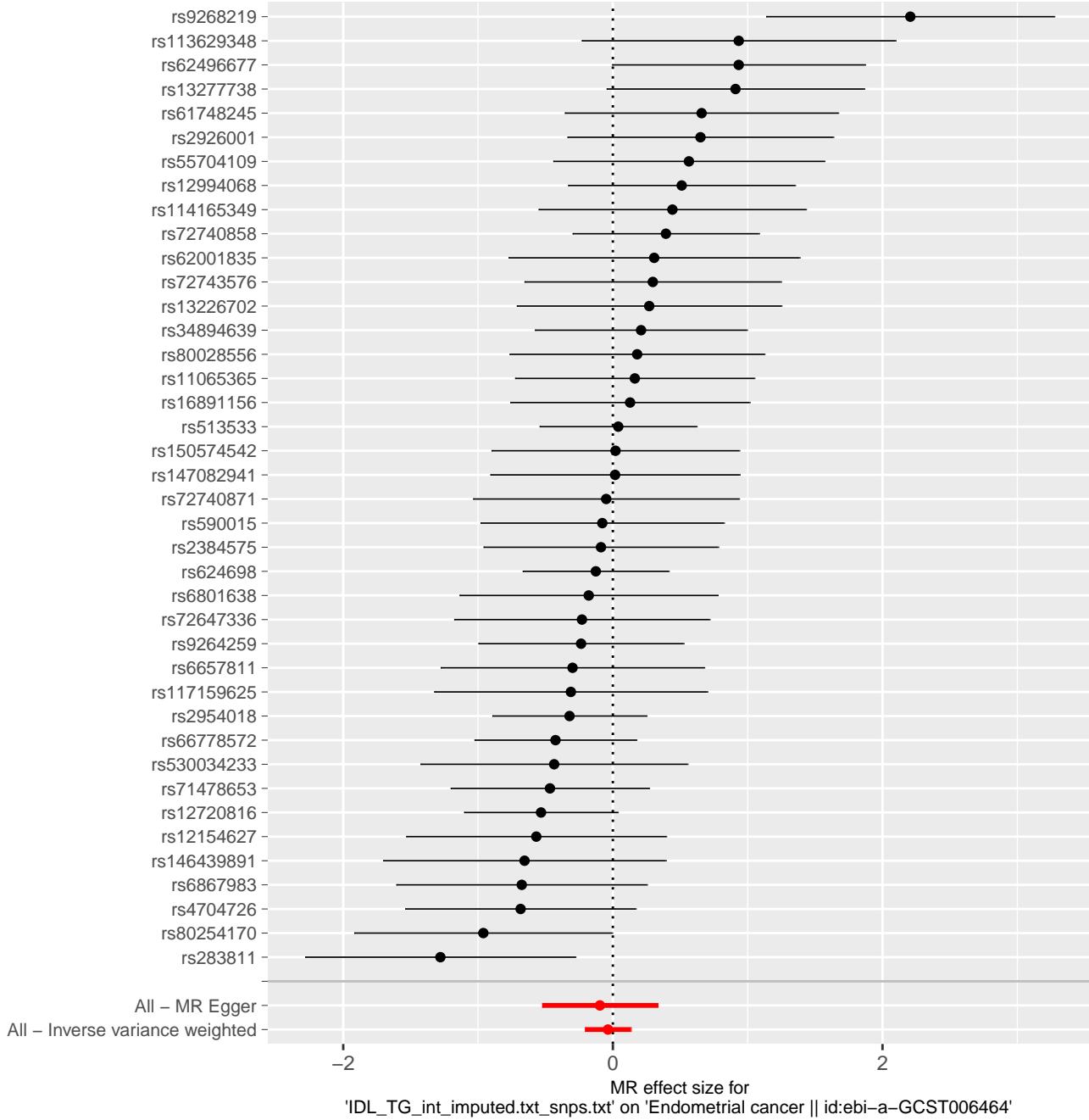


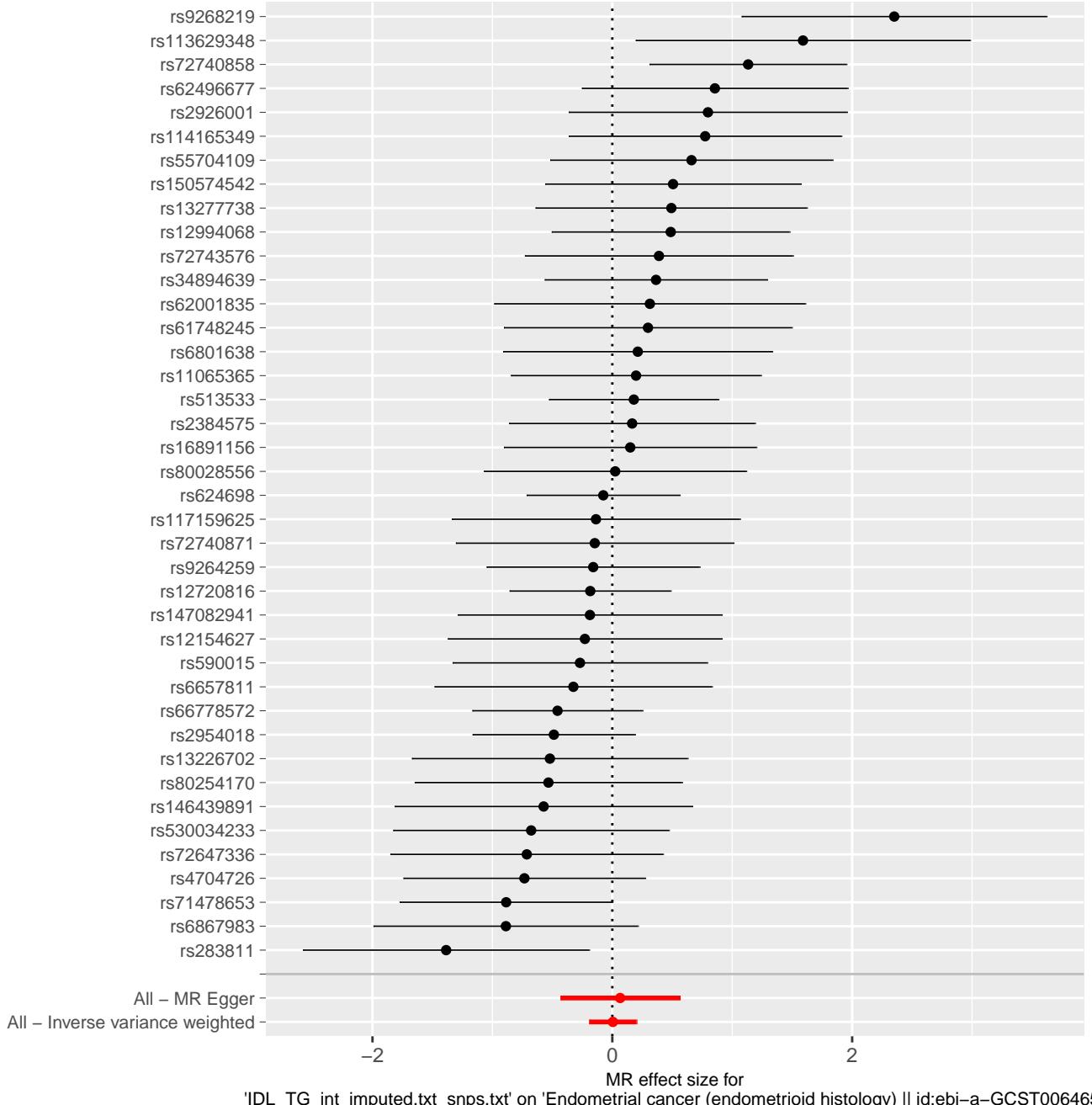


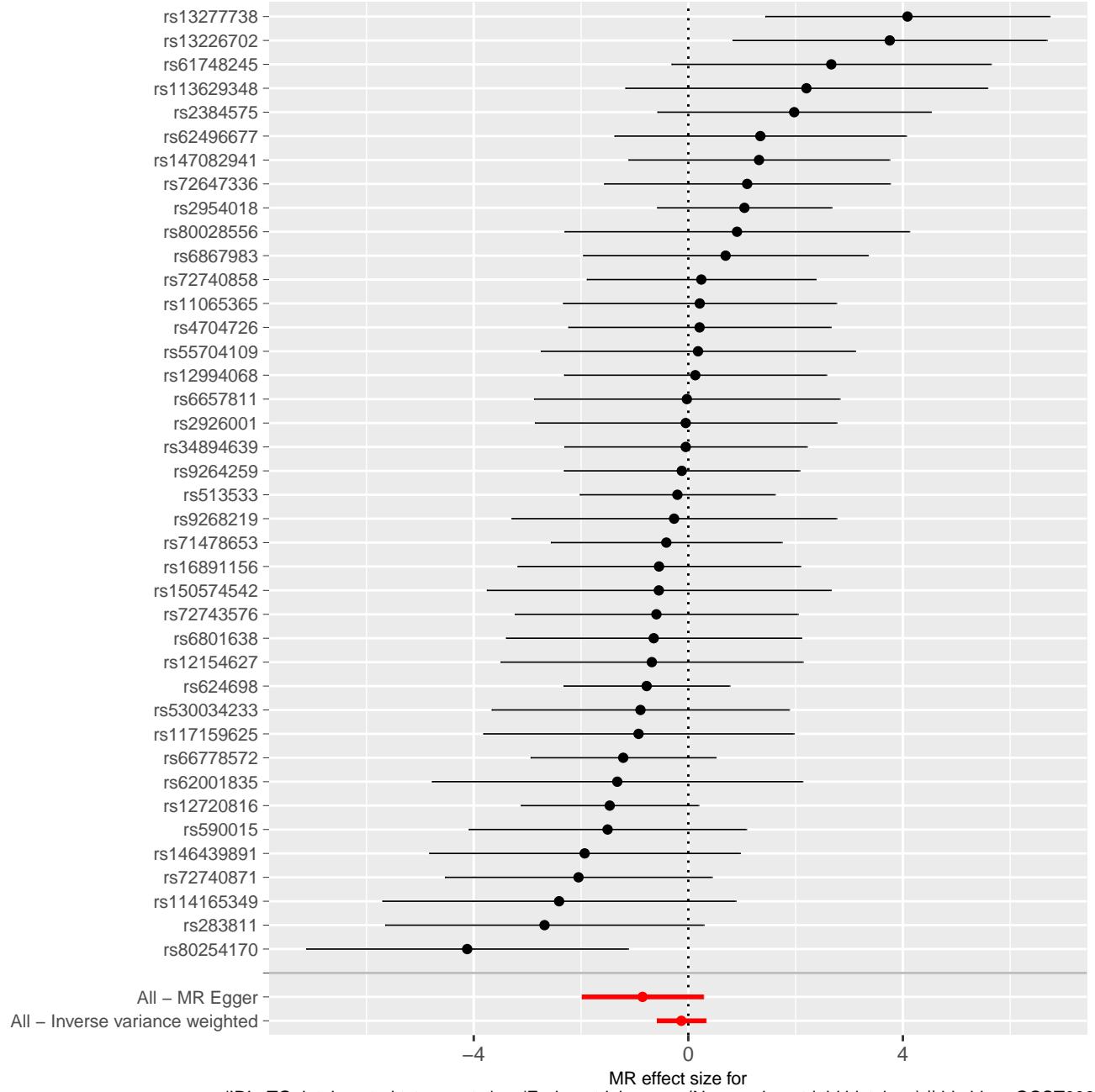


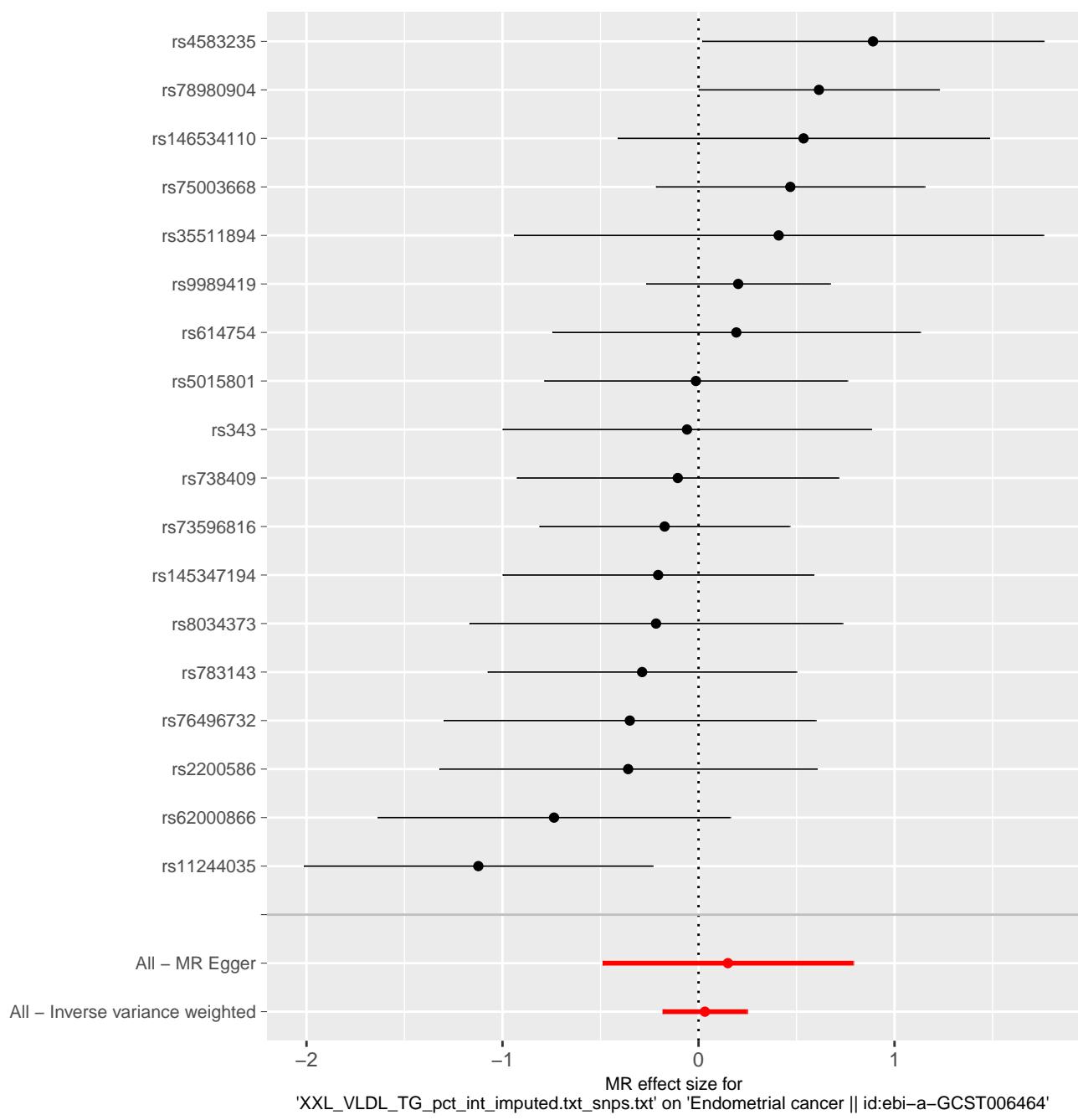


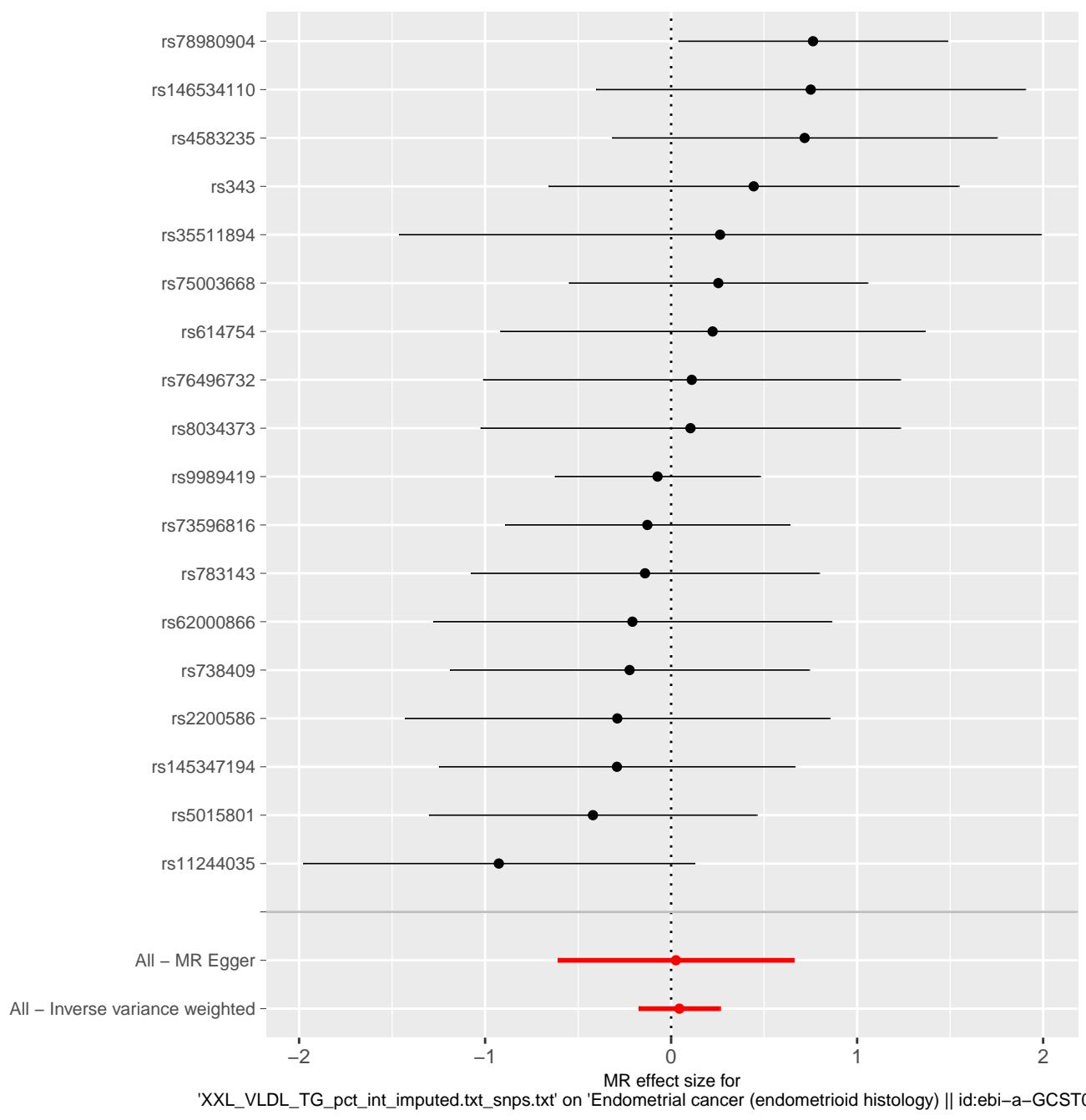


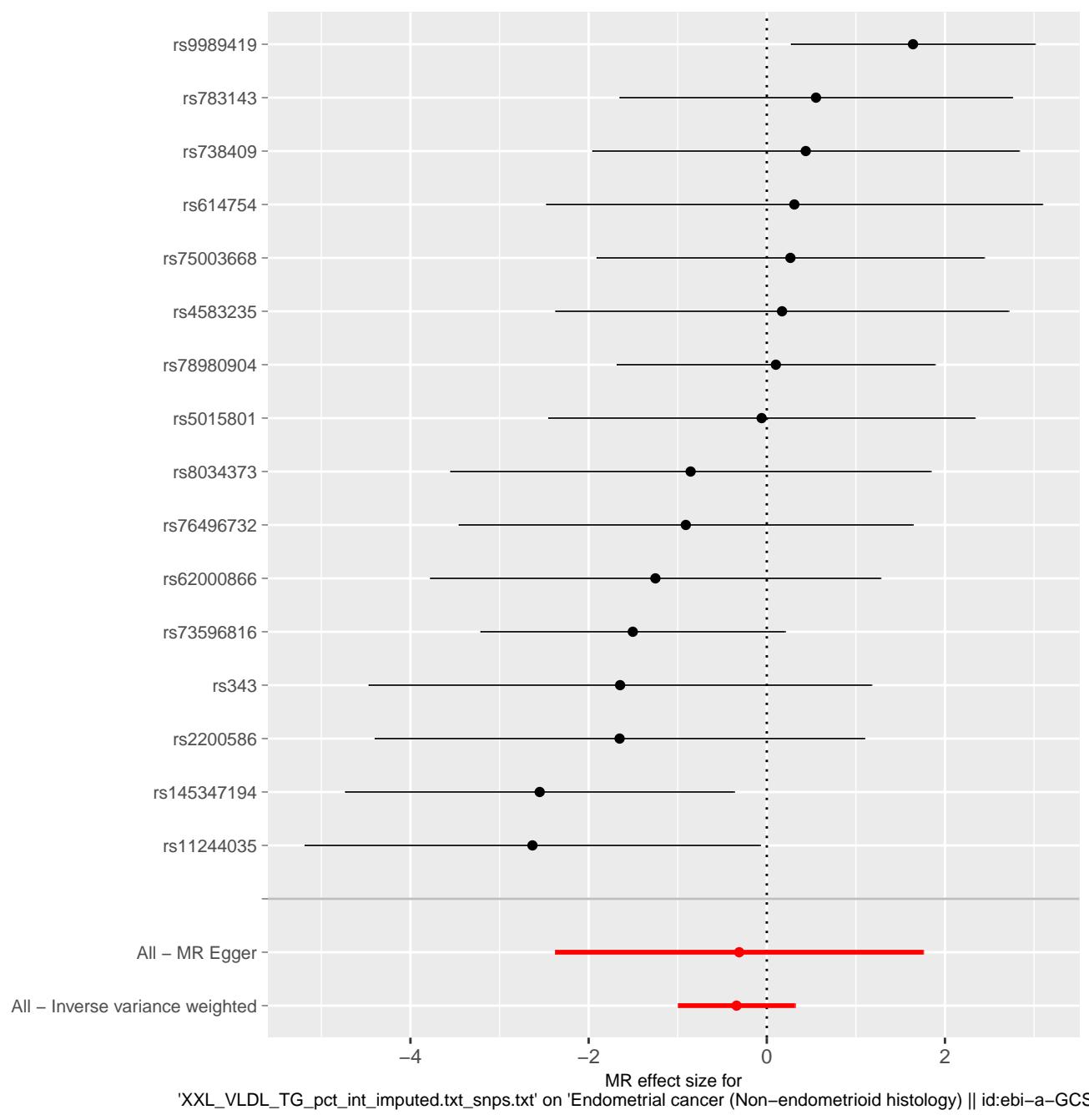


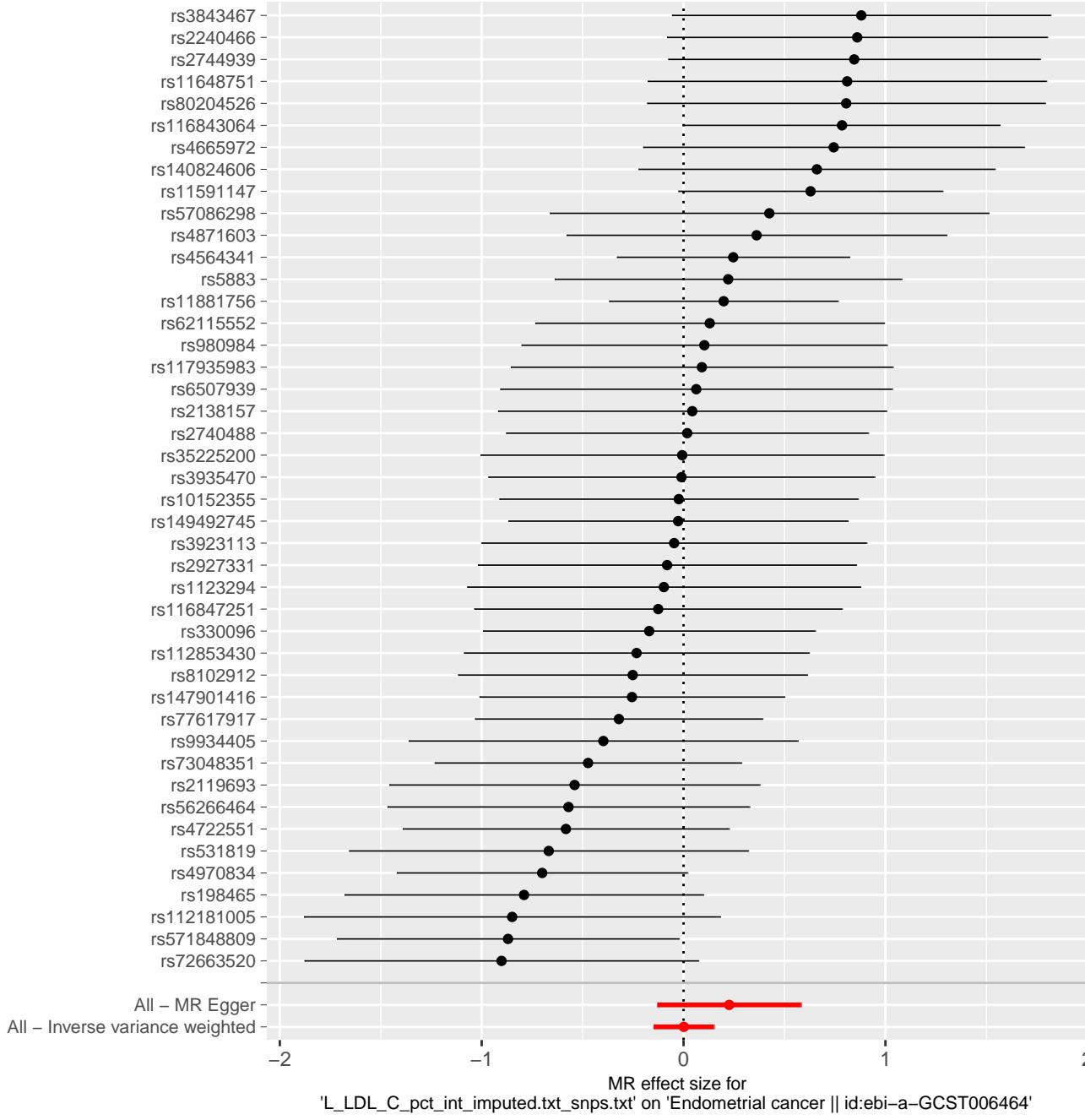


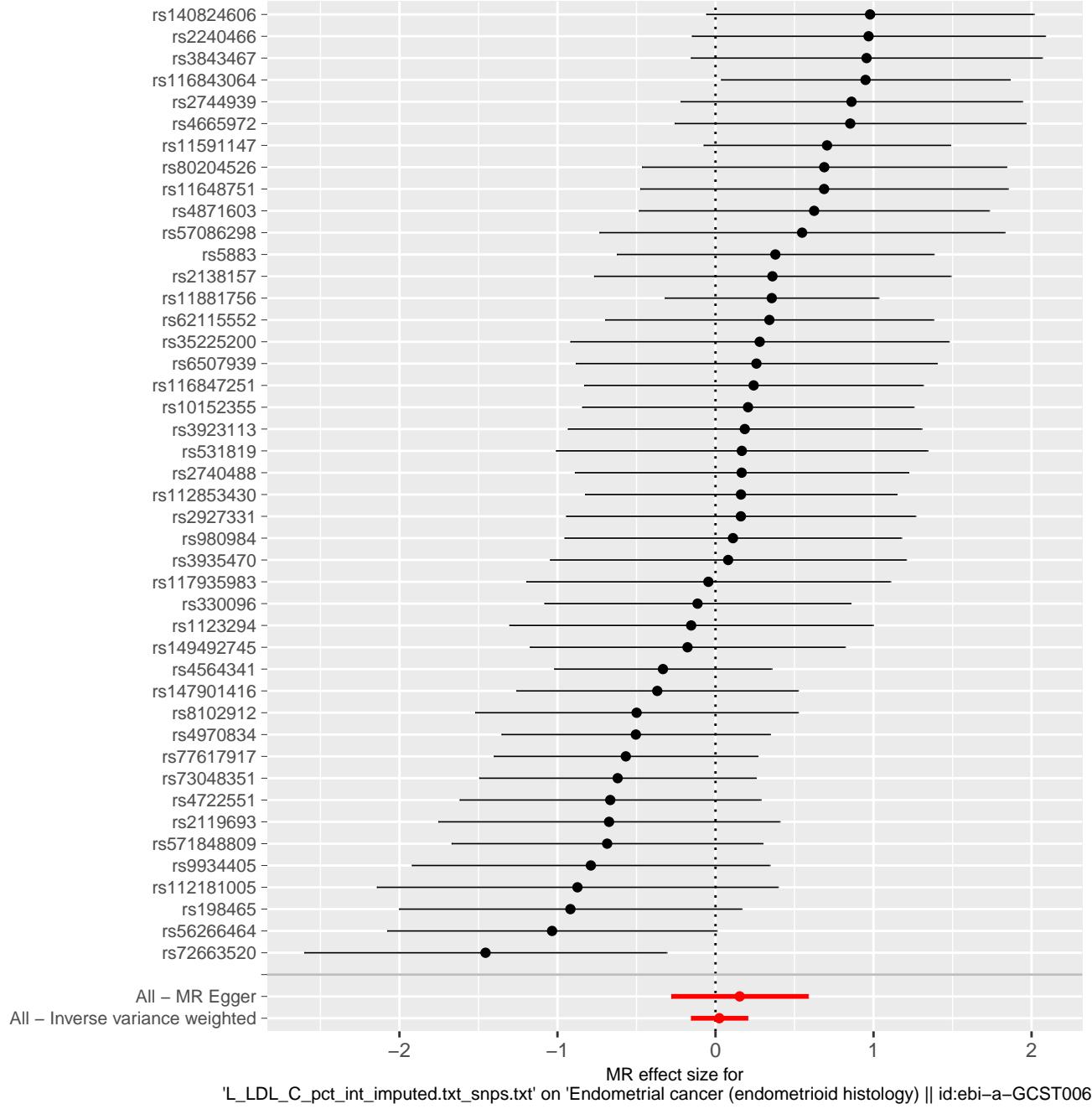


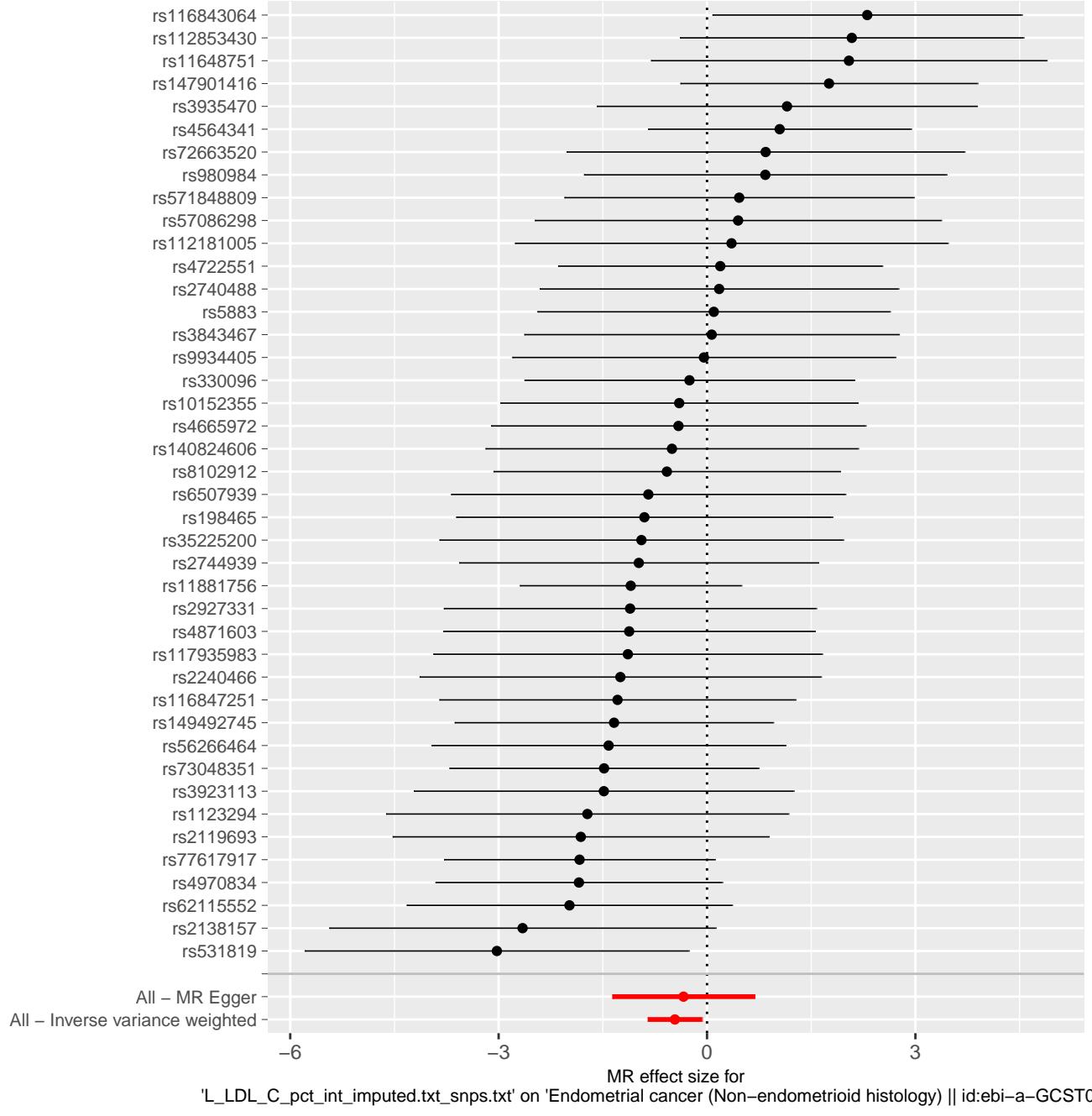


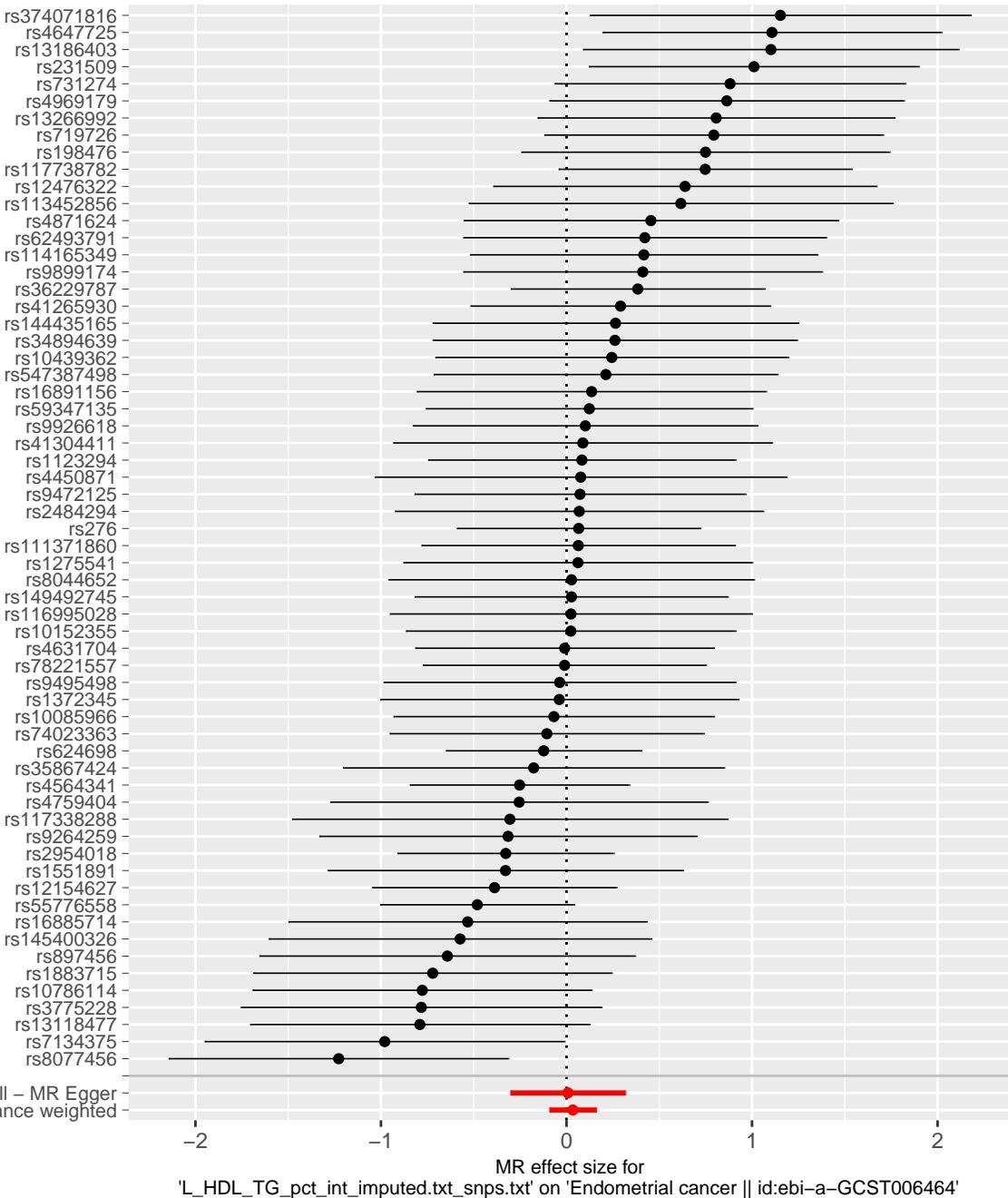


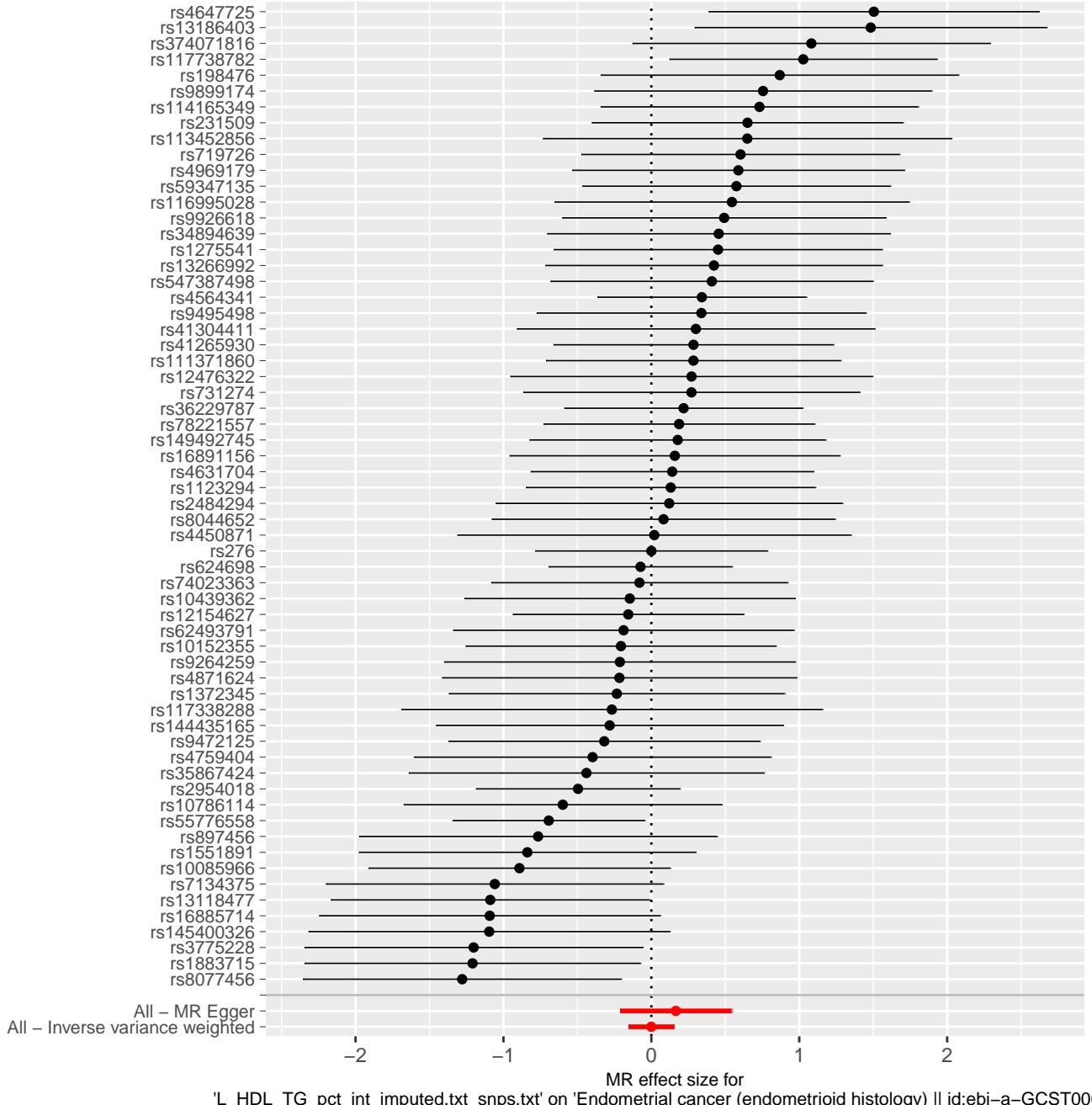


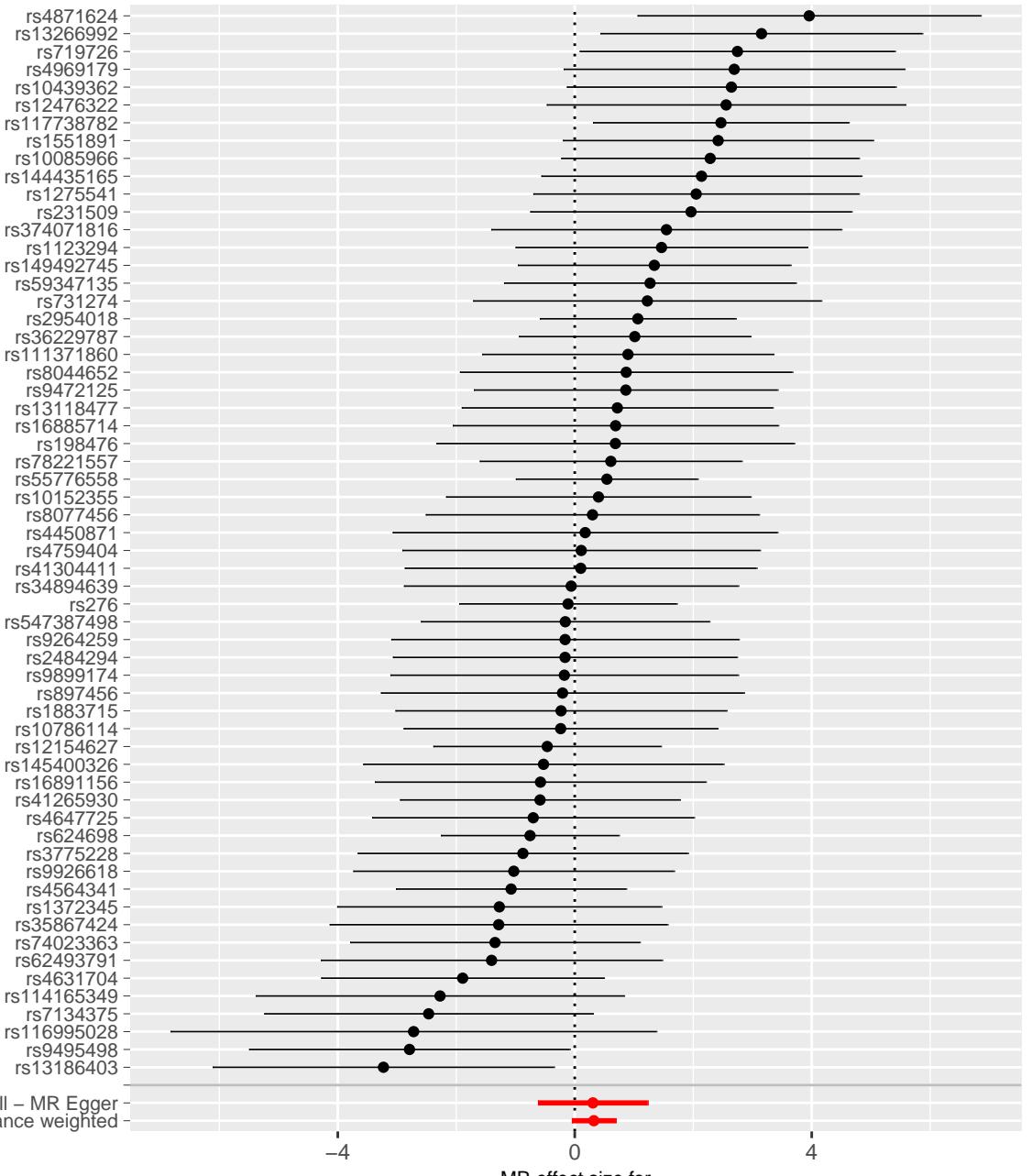












'L_HDL_TG_pct_int_imputed.txt_snps.txt' on 'Endometrial cancer (Non-endometrioid histology) || id:ebi-a-GCST0'

