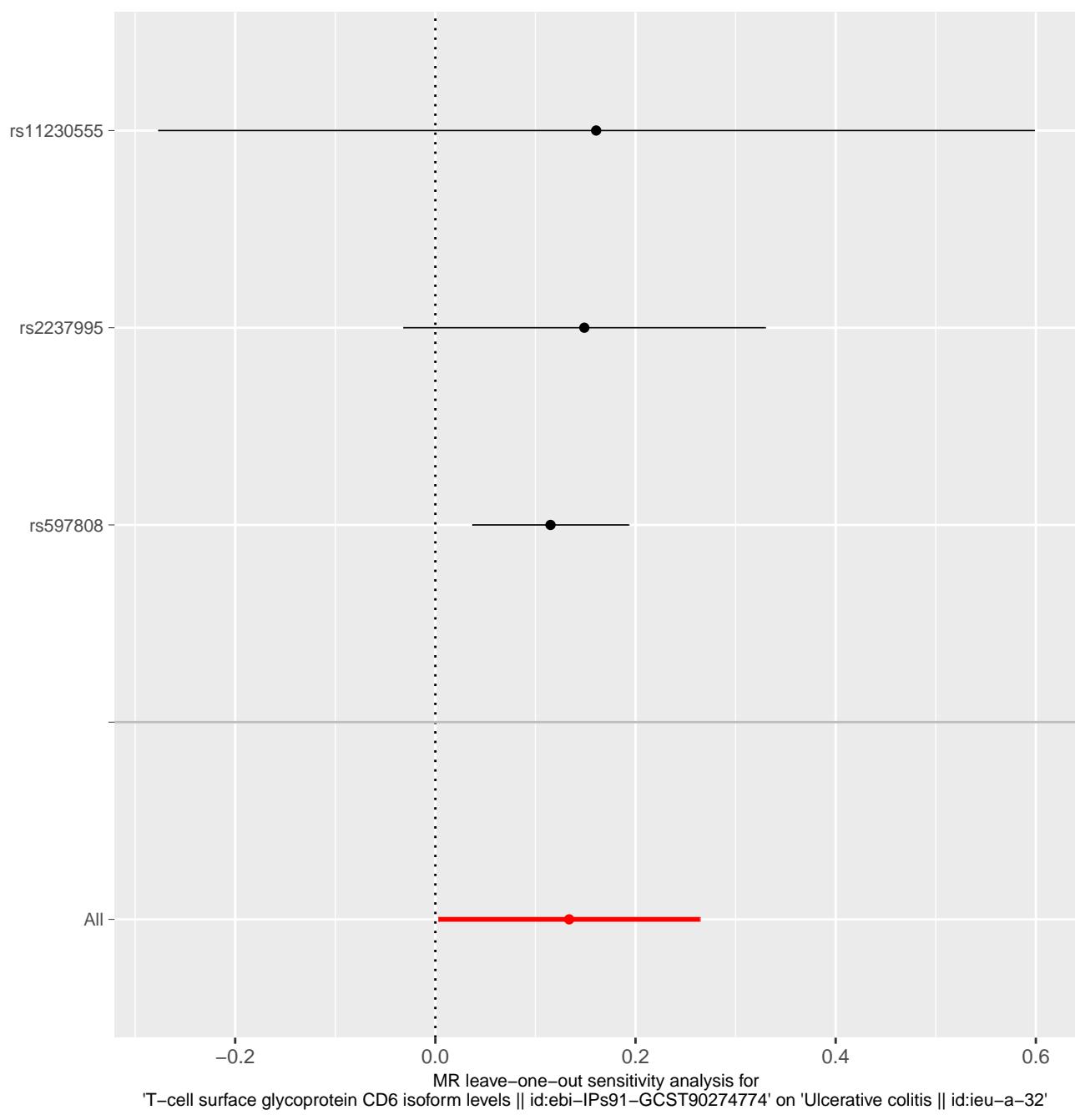
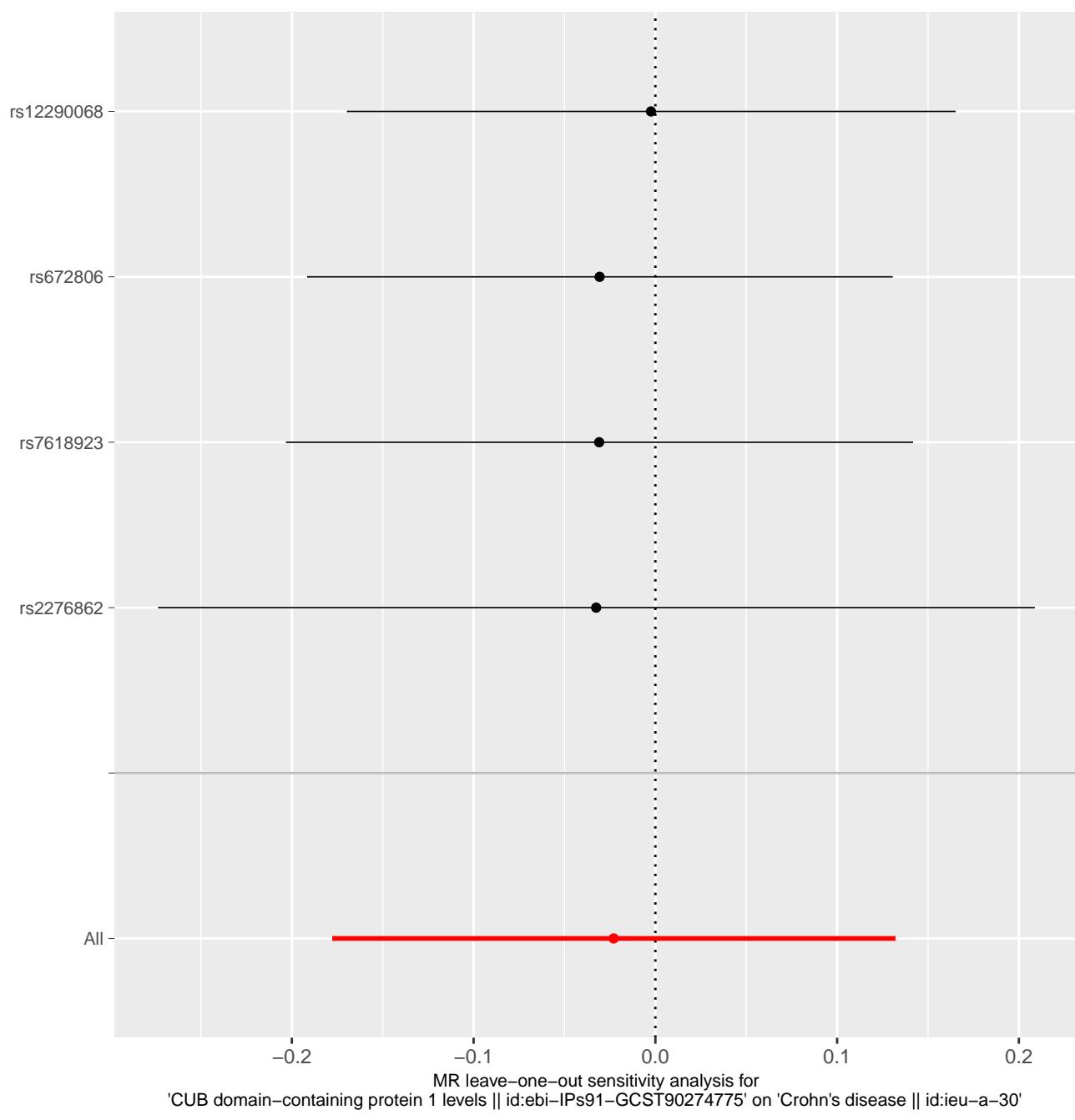
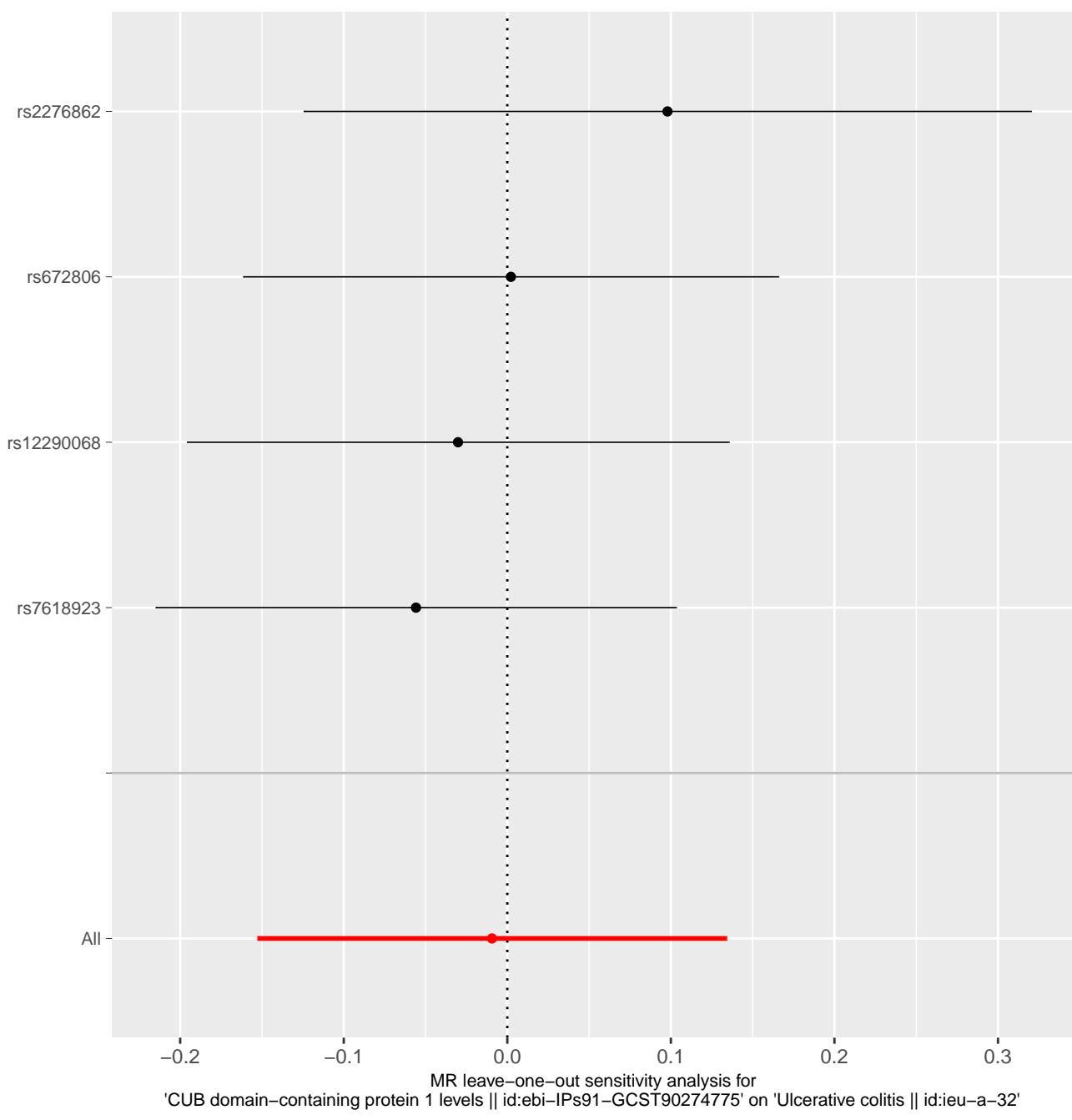
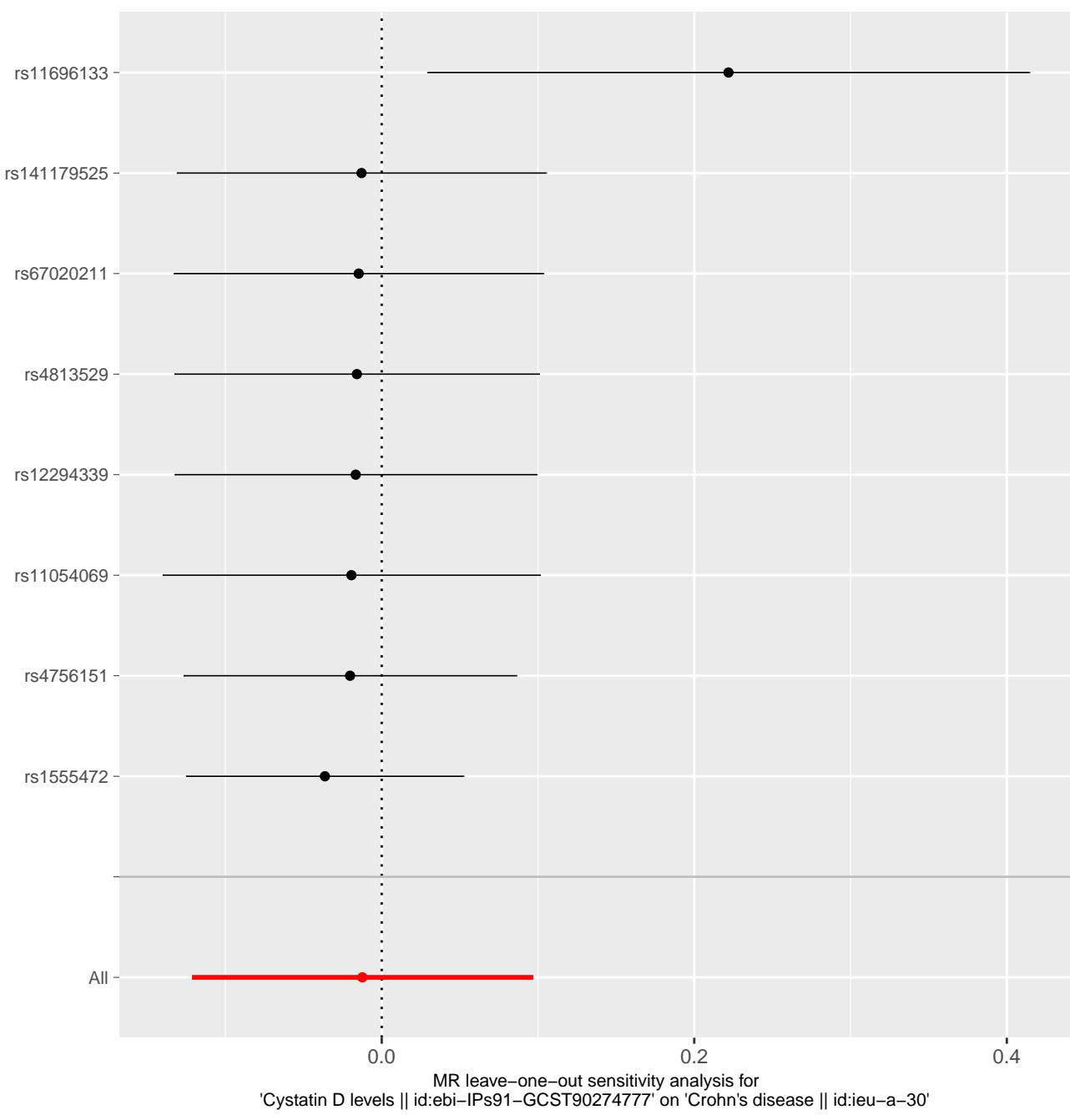


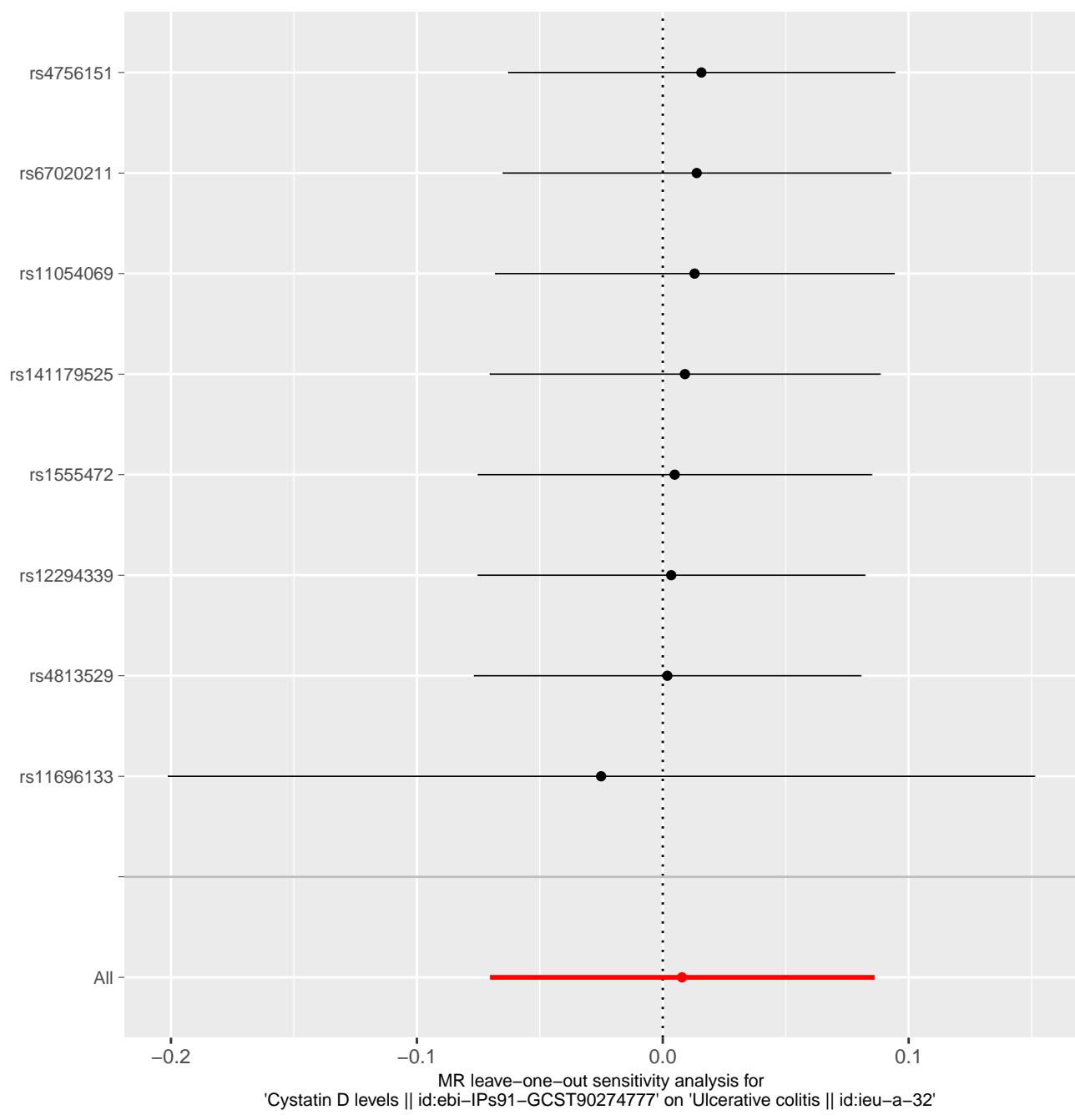
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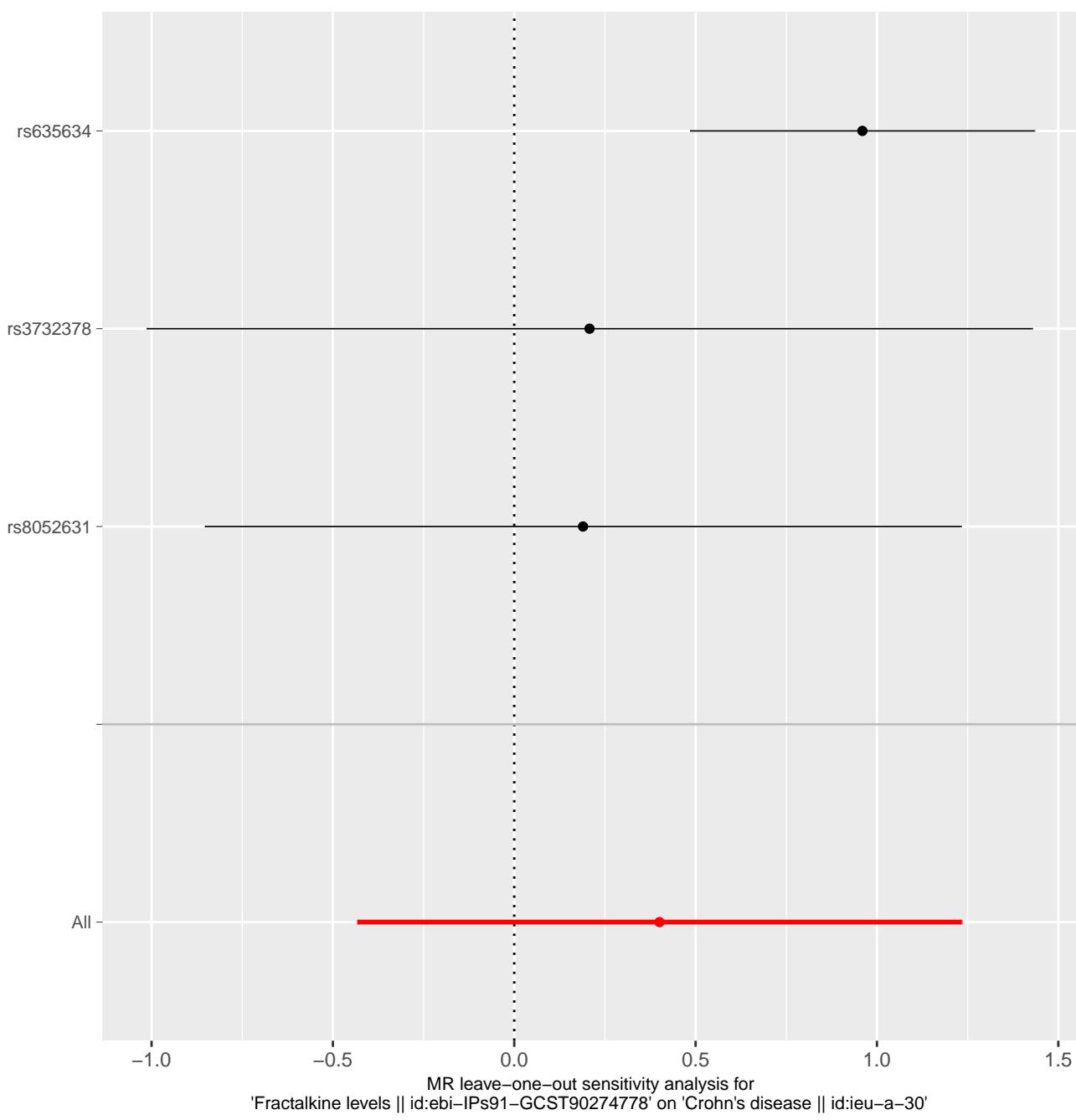


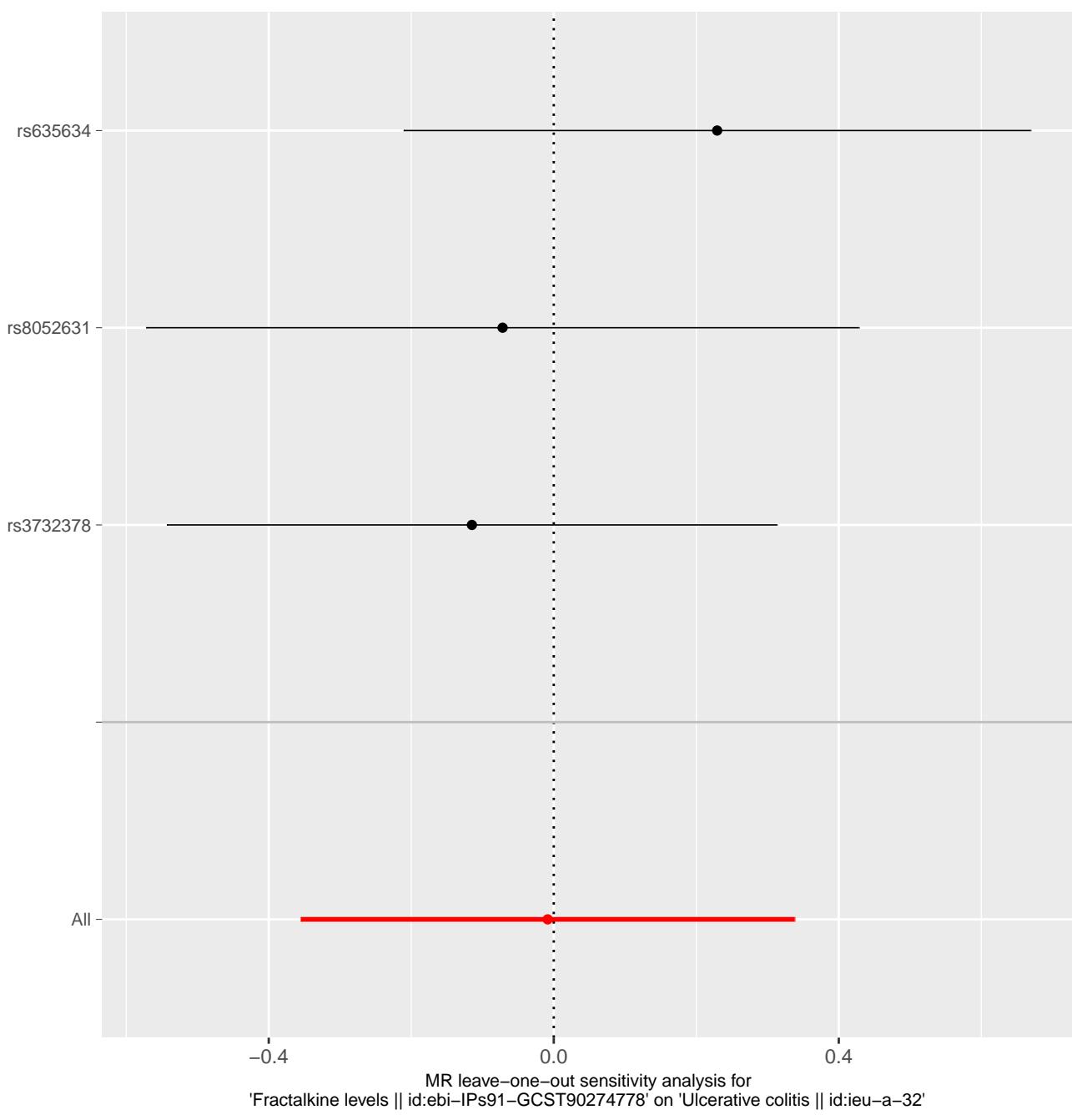


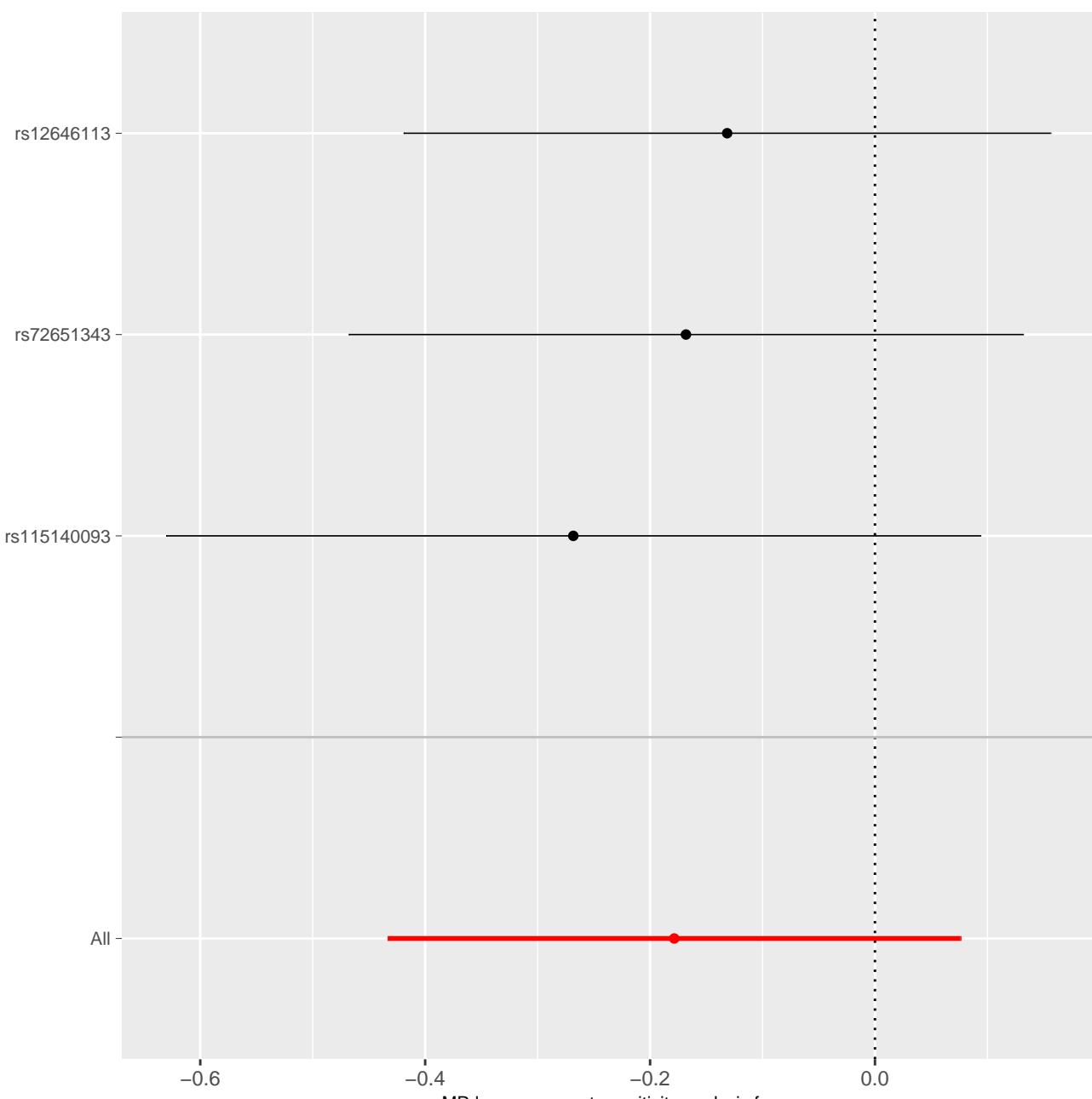




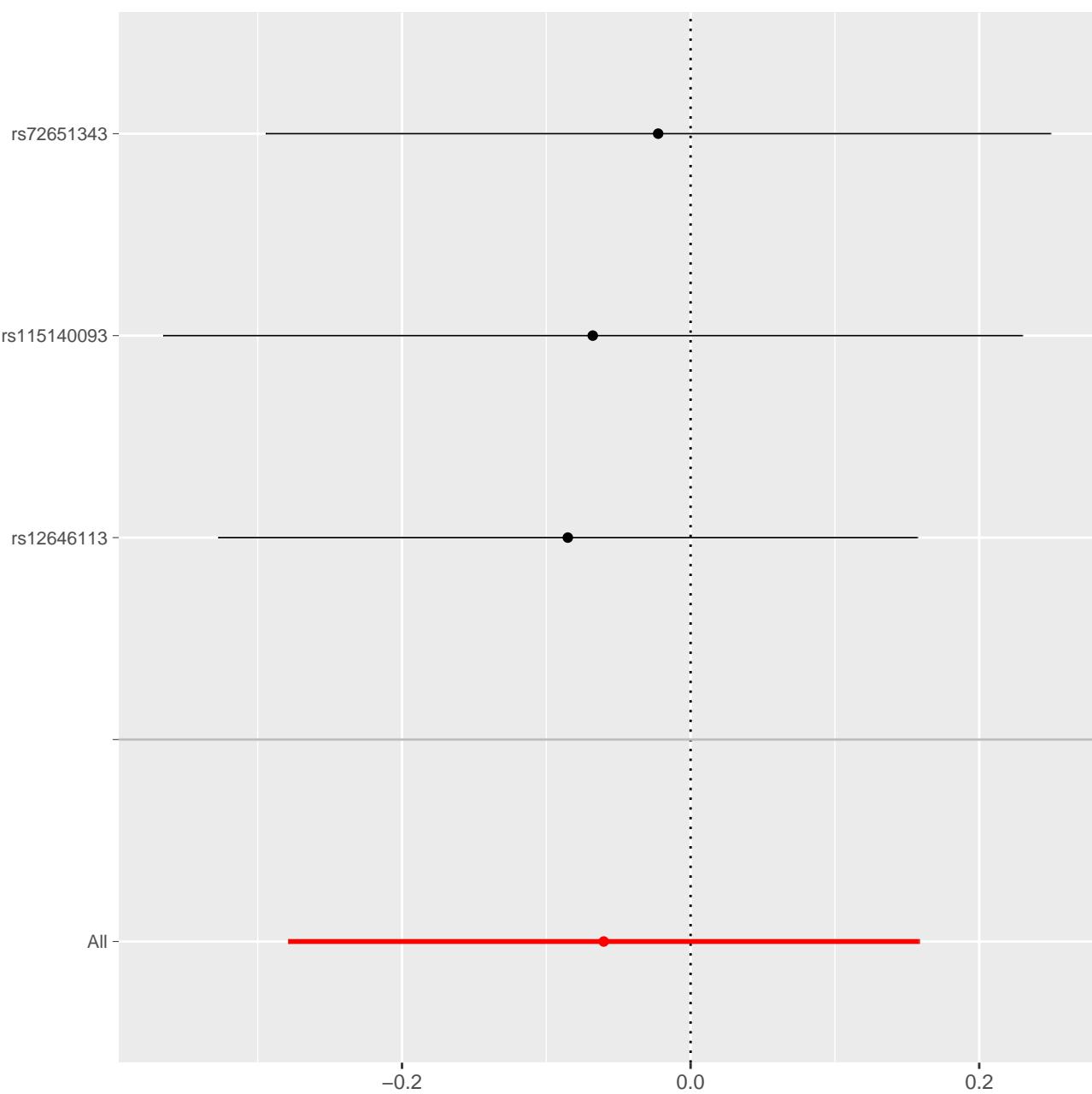




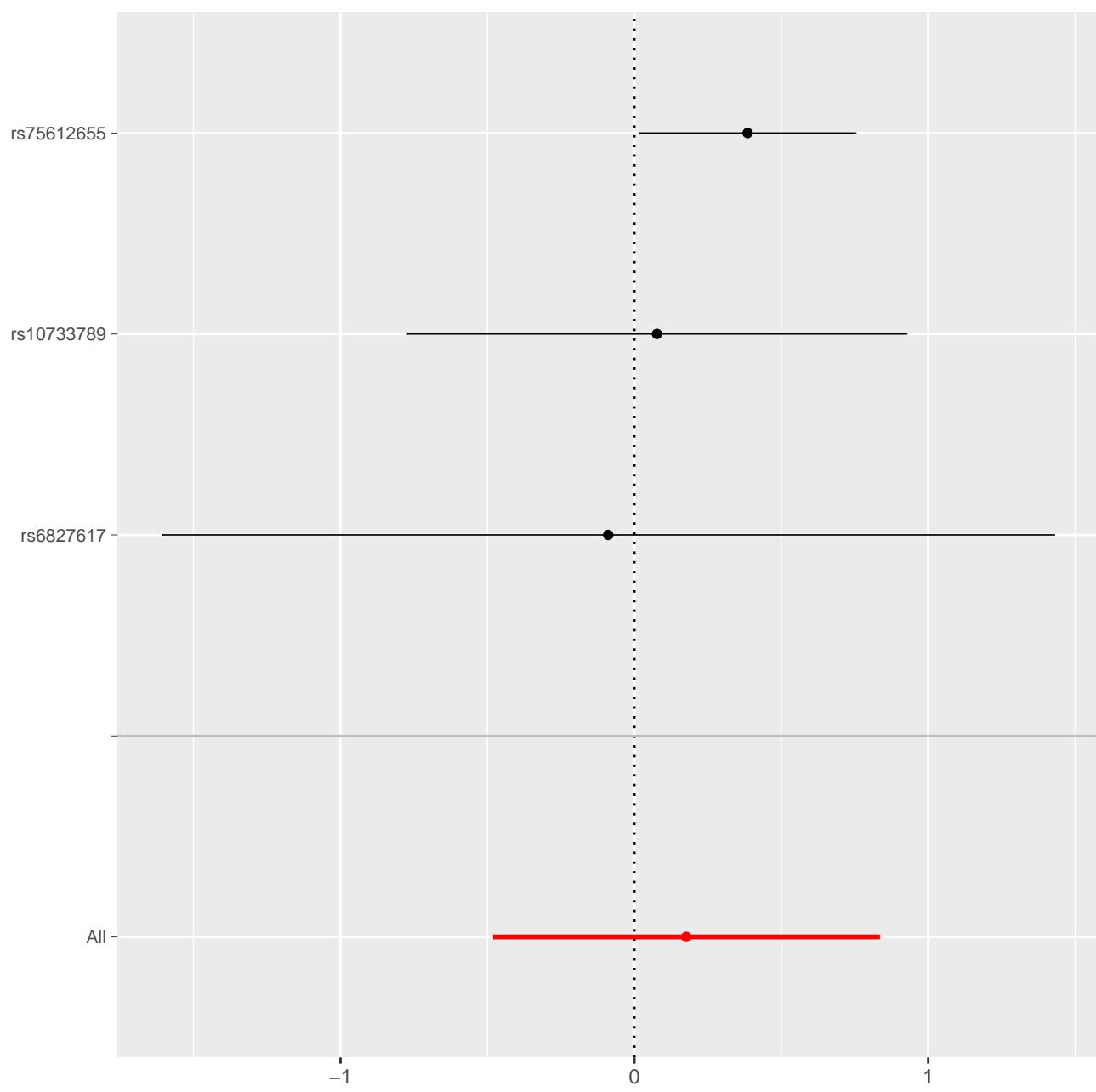




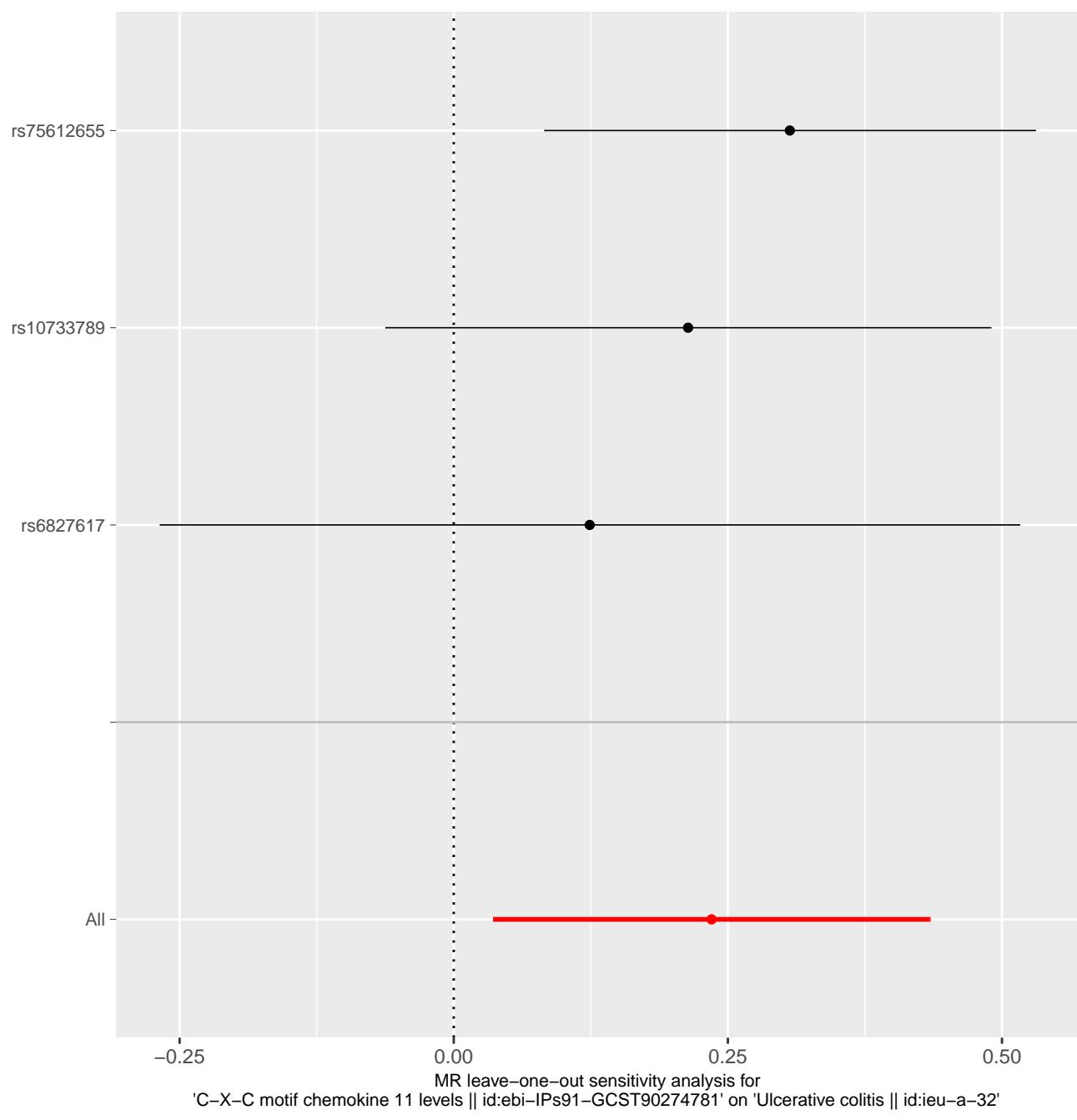
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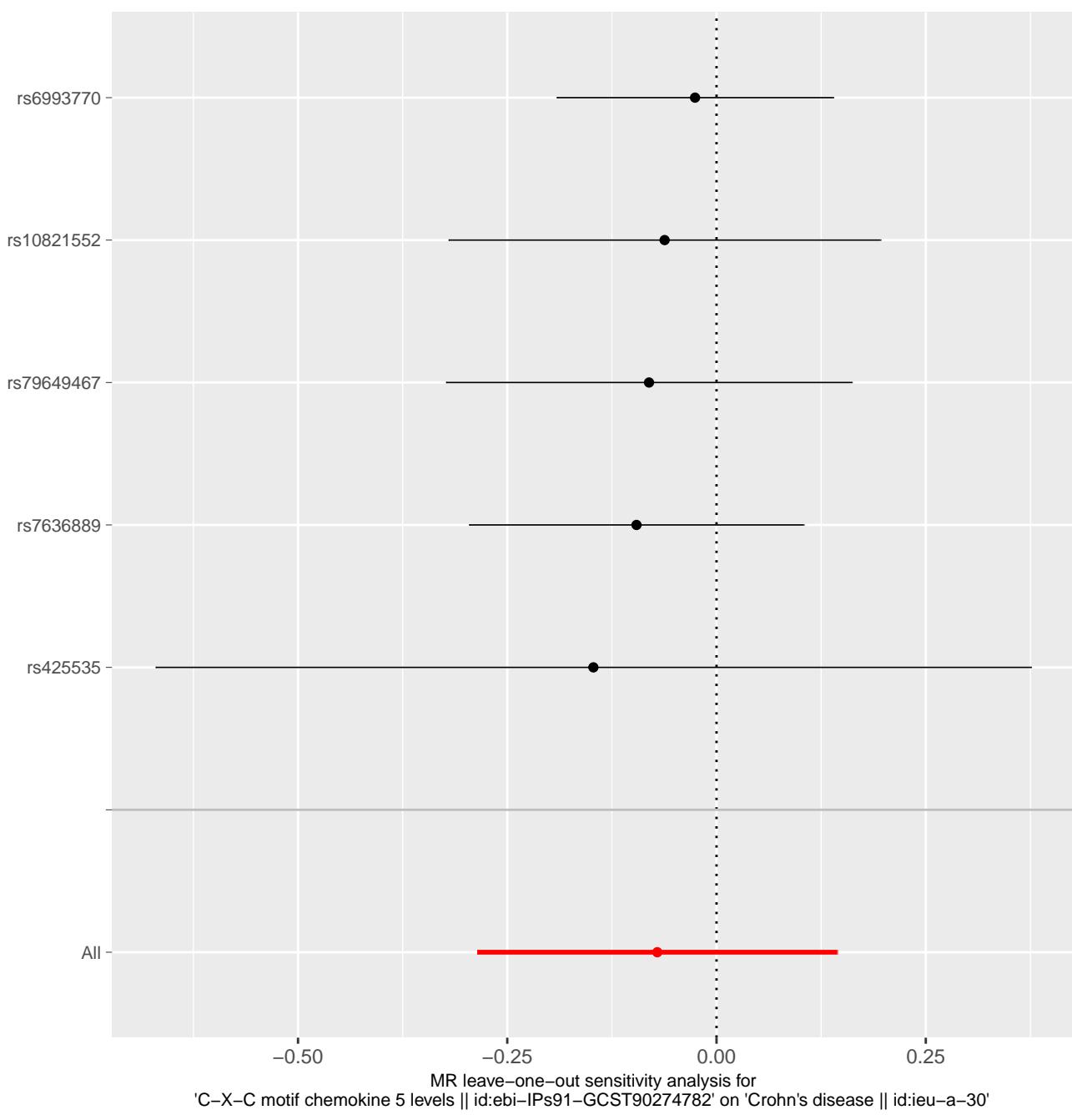


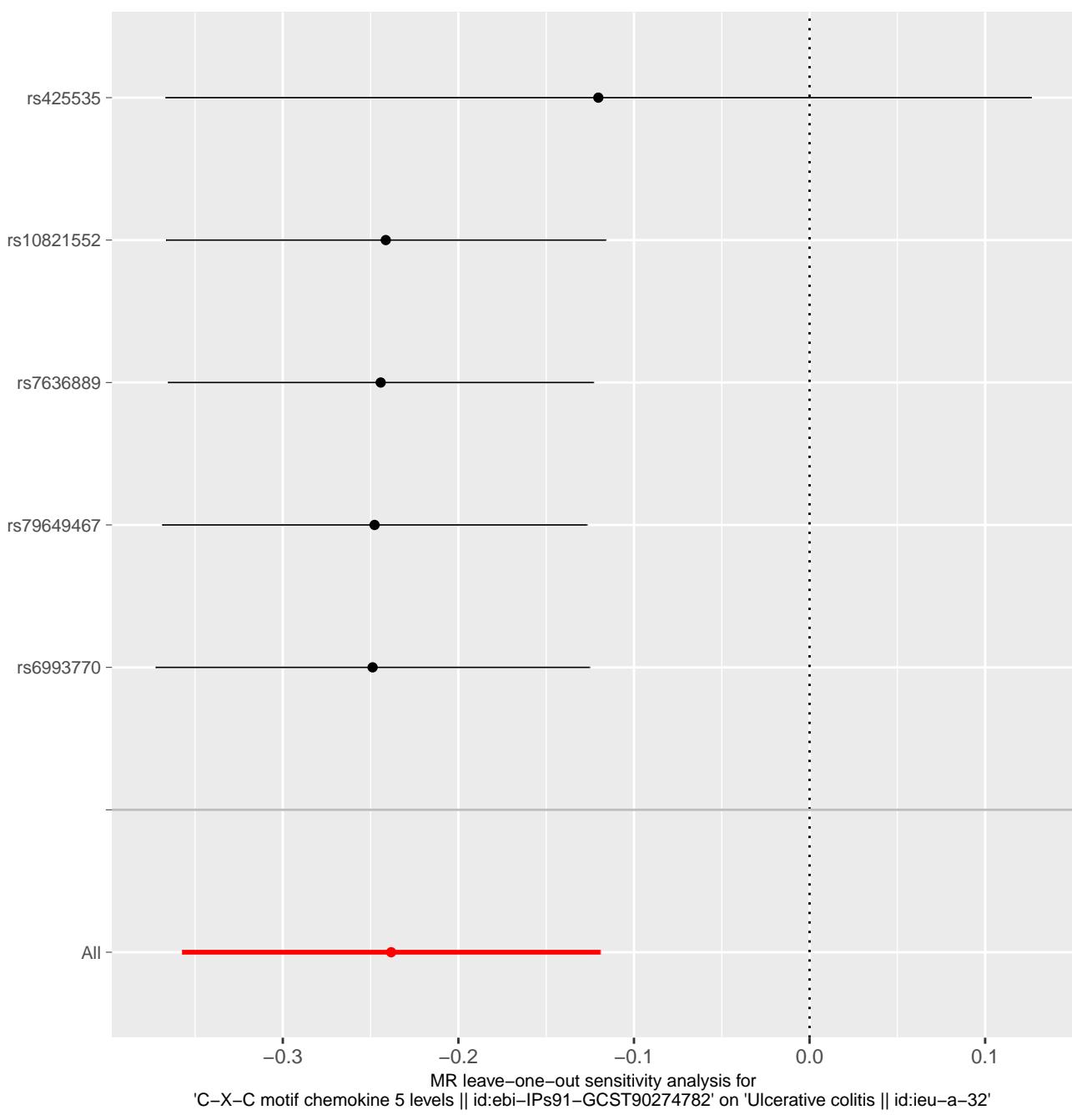
MR leave-one-out sensitivity analysis for
'C-X-C motif chemokine 10 levels || id:ebi-IPs91-GCST90274780' on 'Ulcerative colitis || id:ieu-a-32'

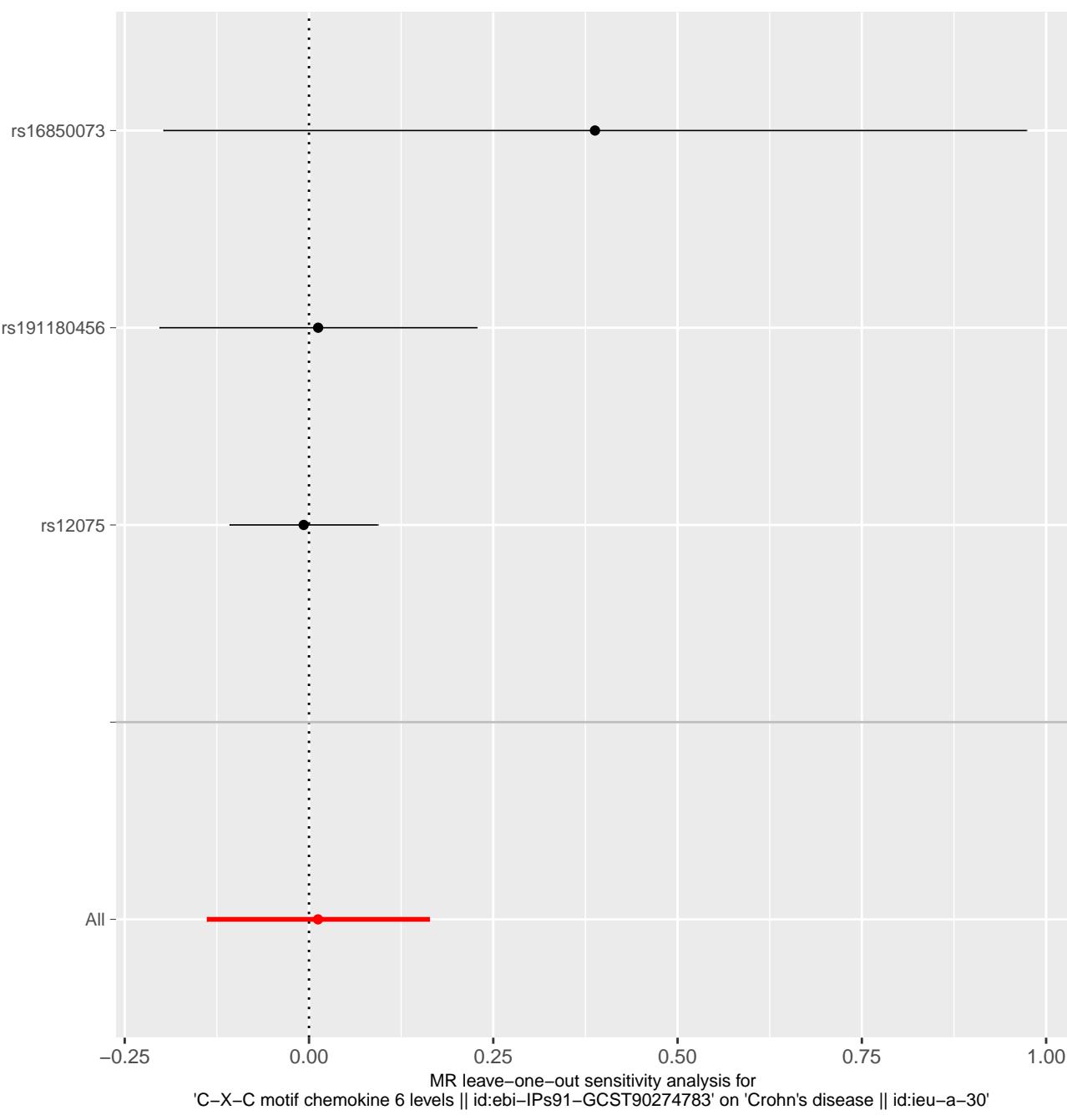


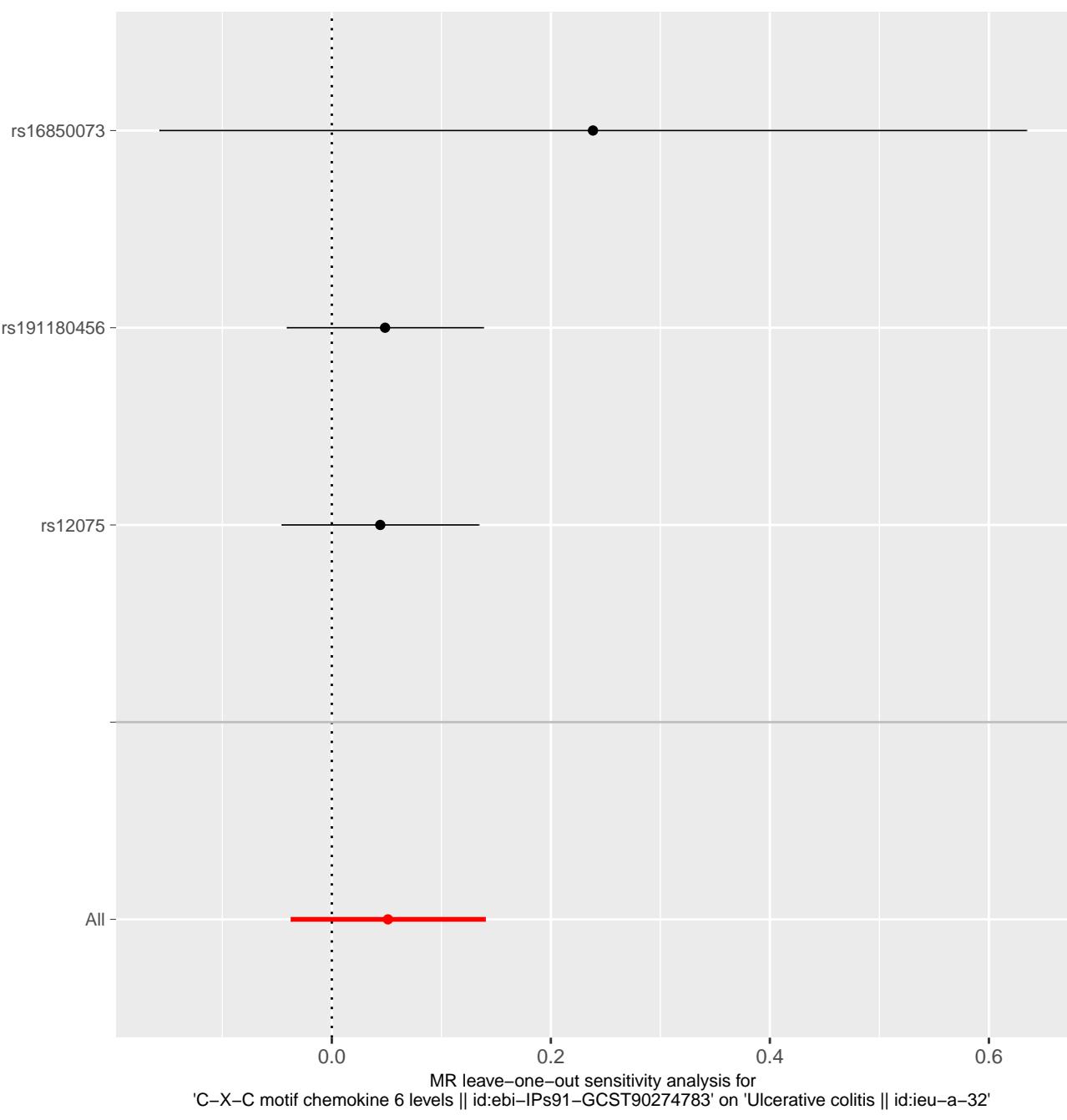
MR leave-one-out sensitivity analysis for
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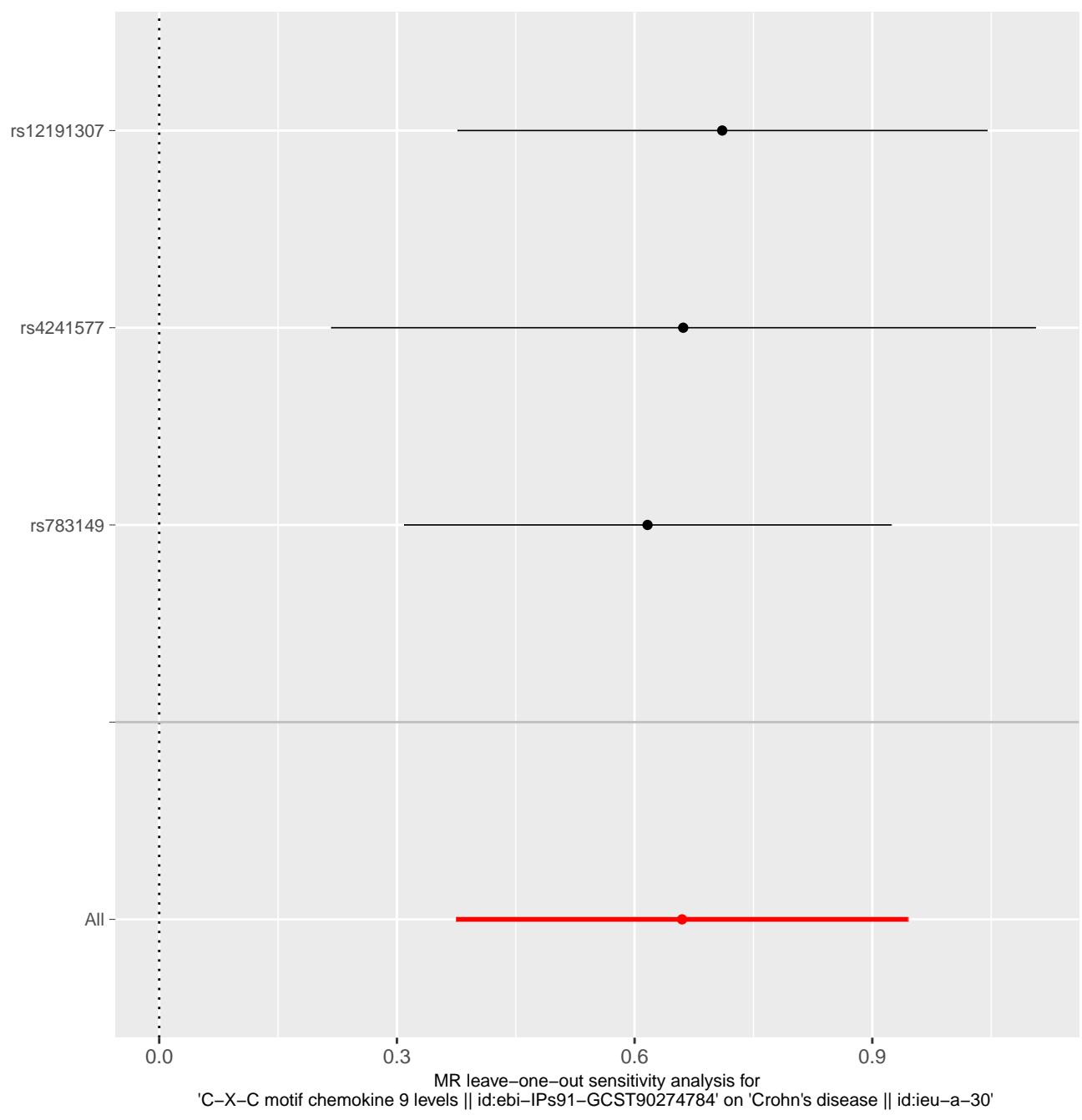


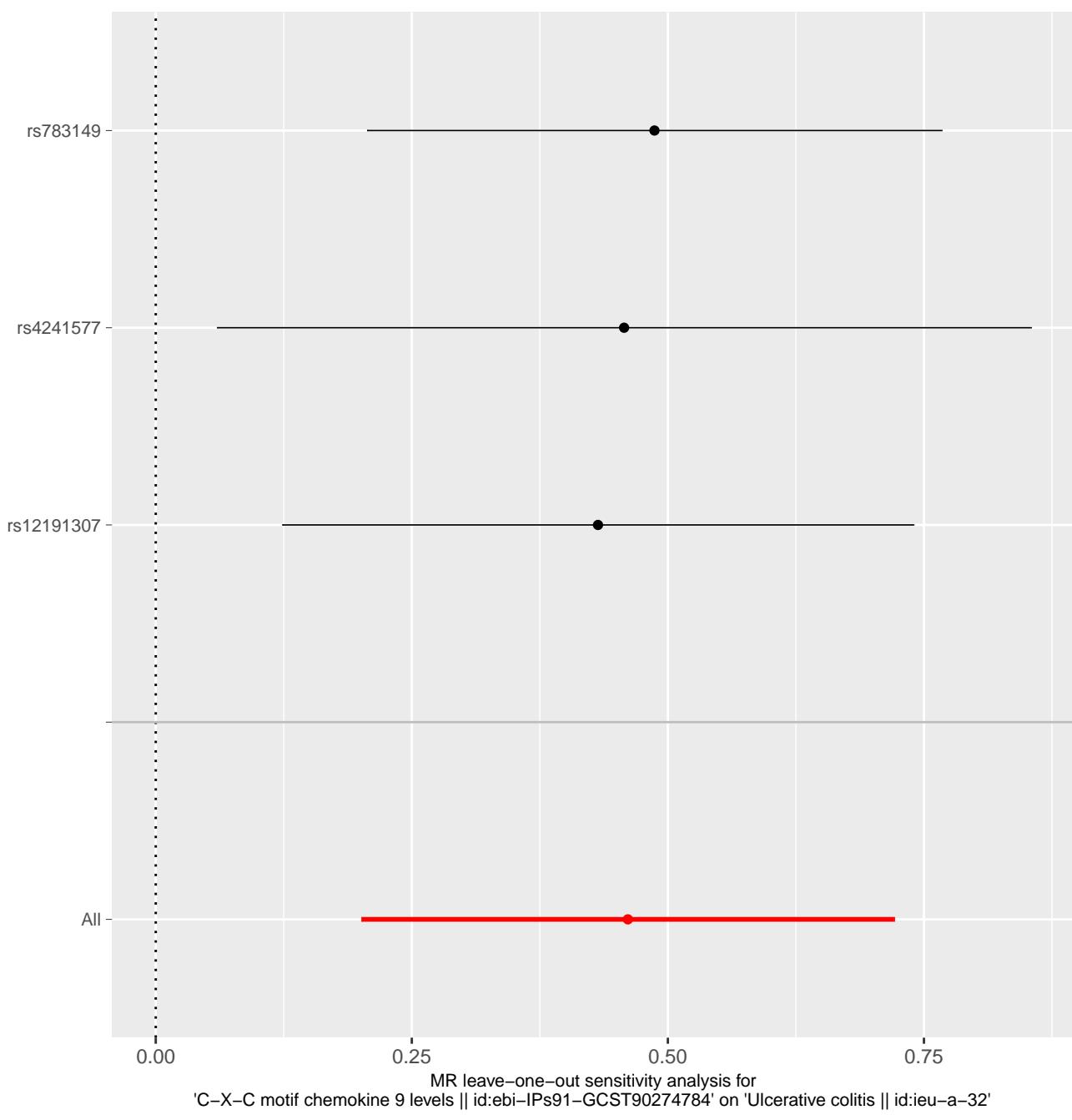


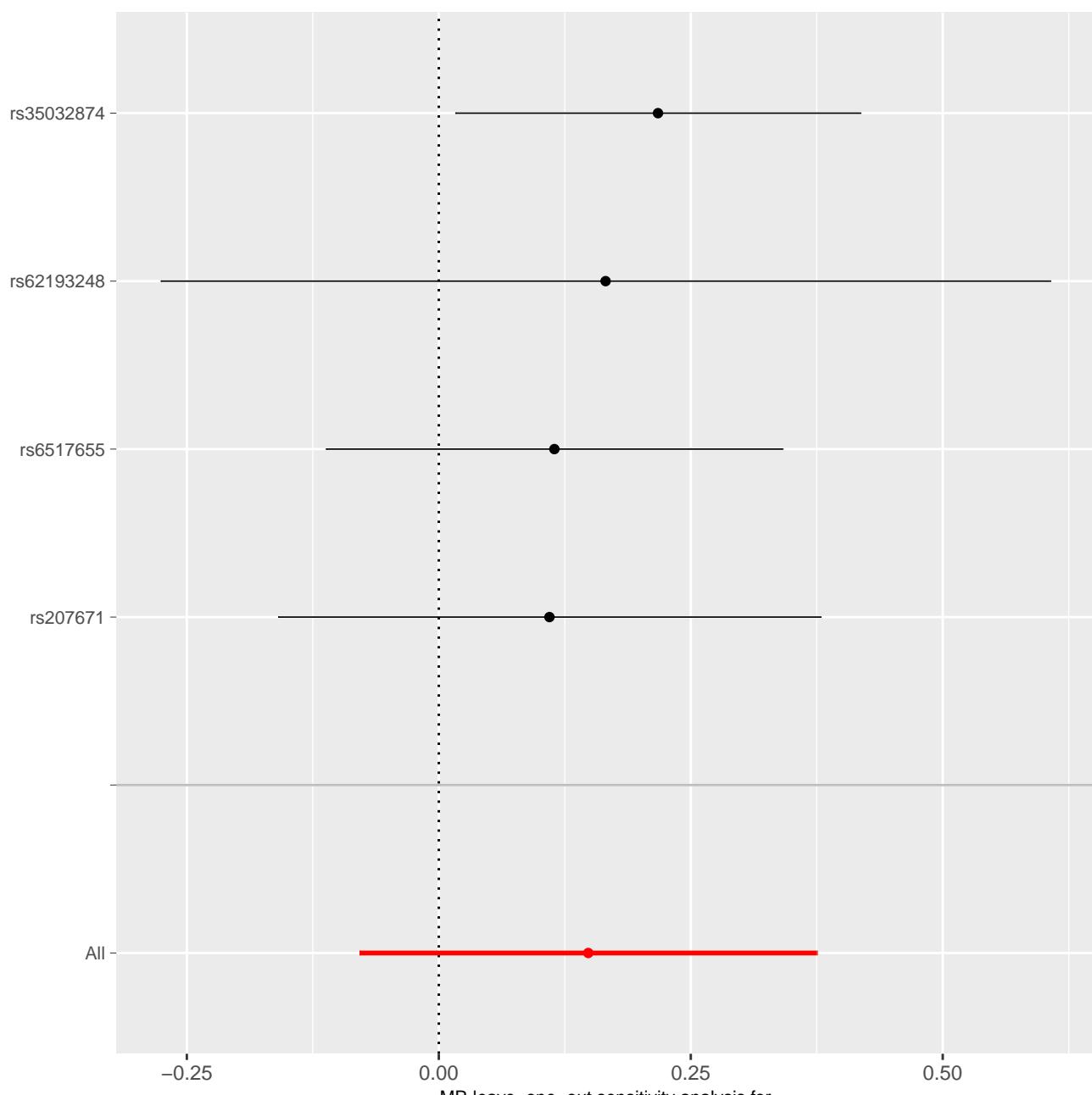




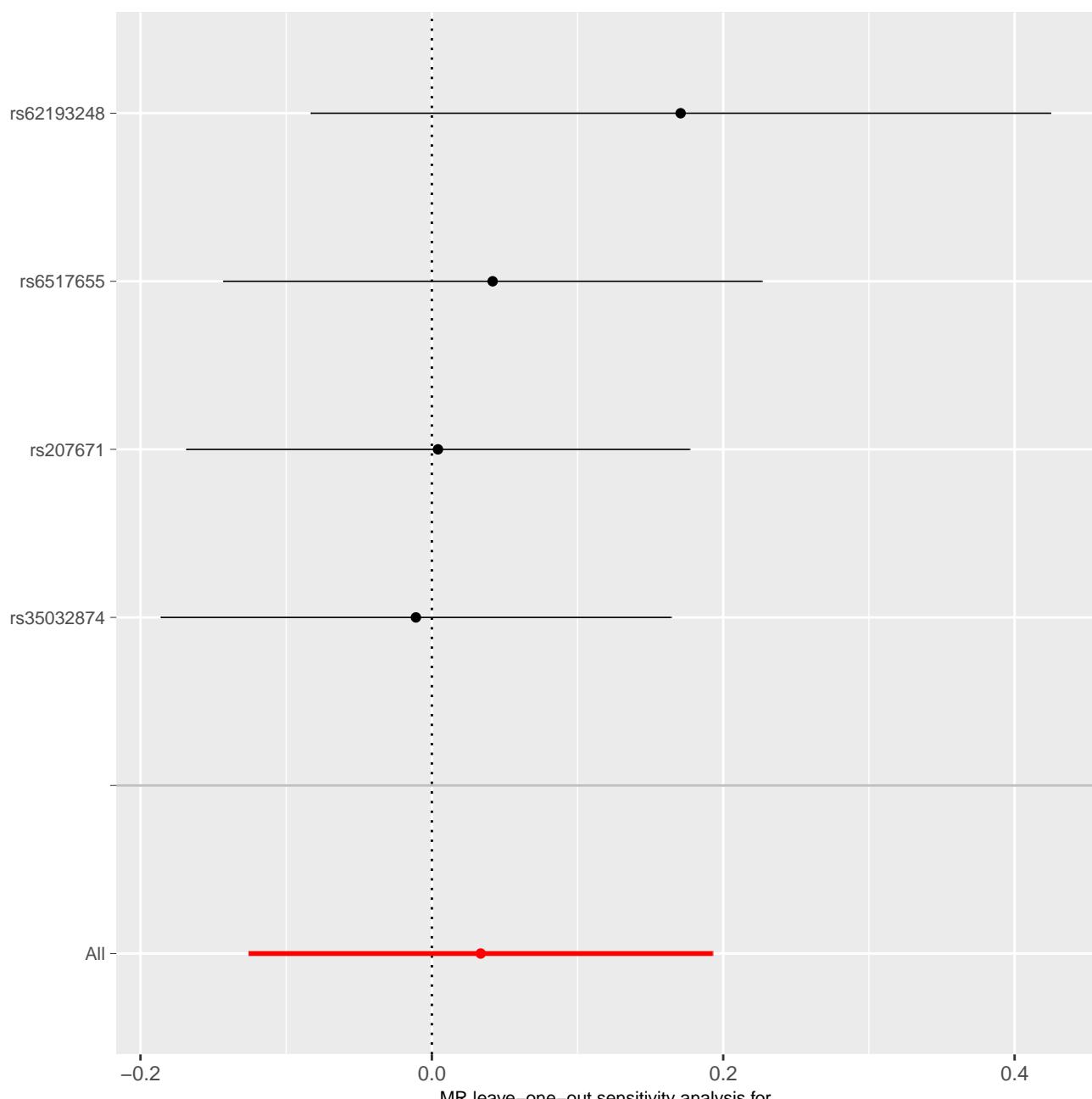




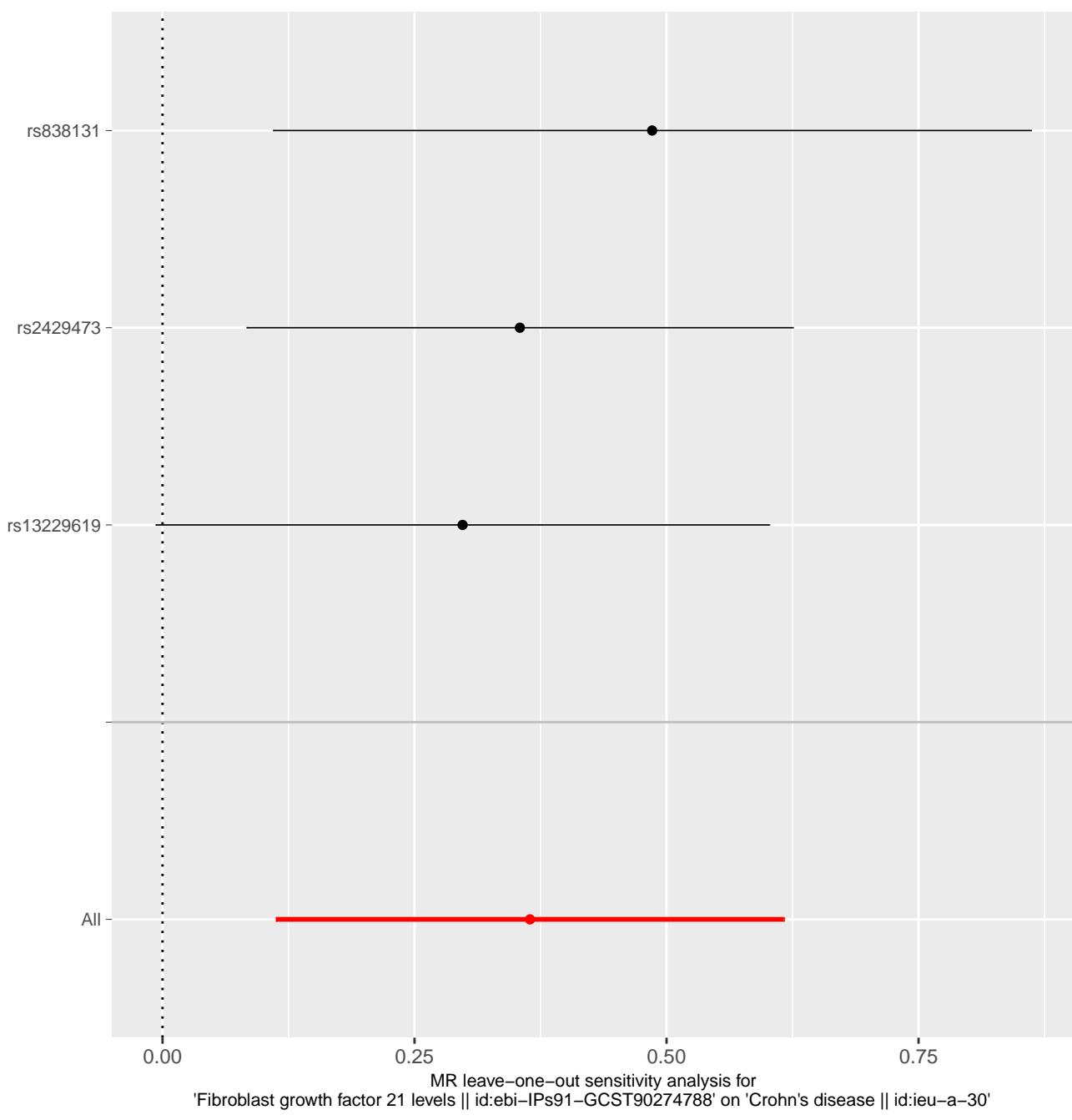


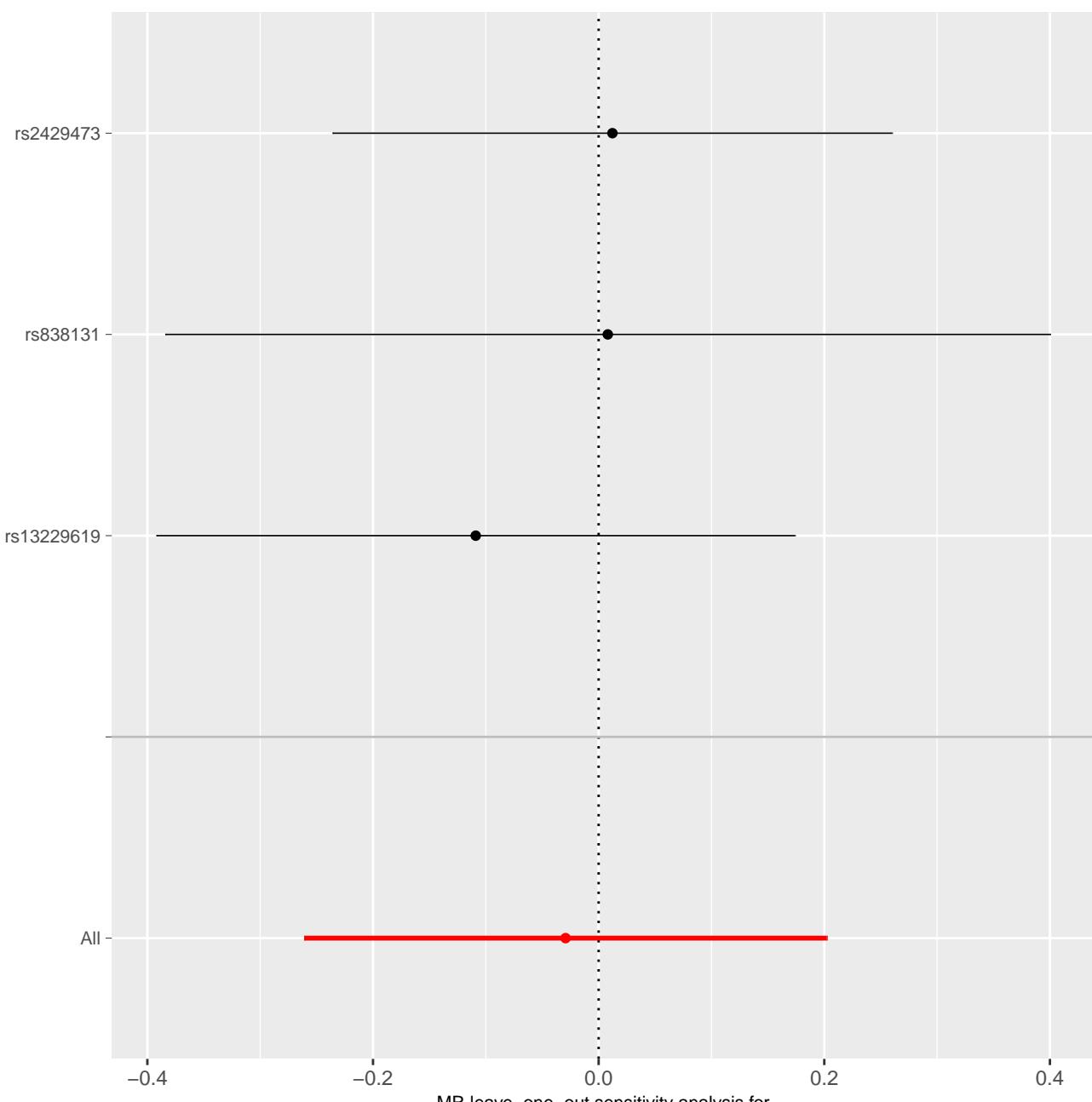


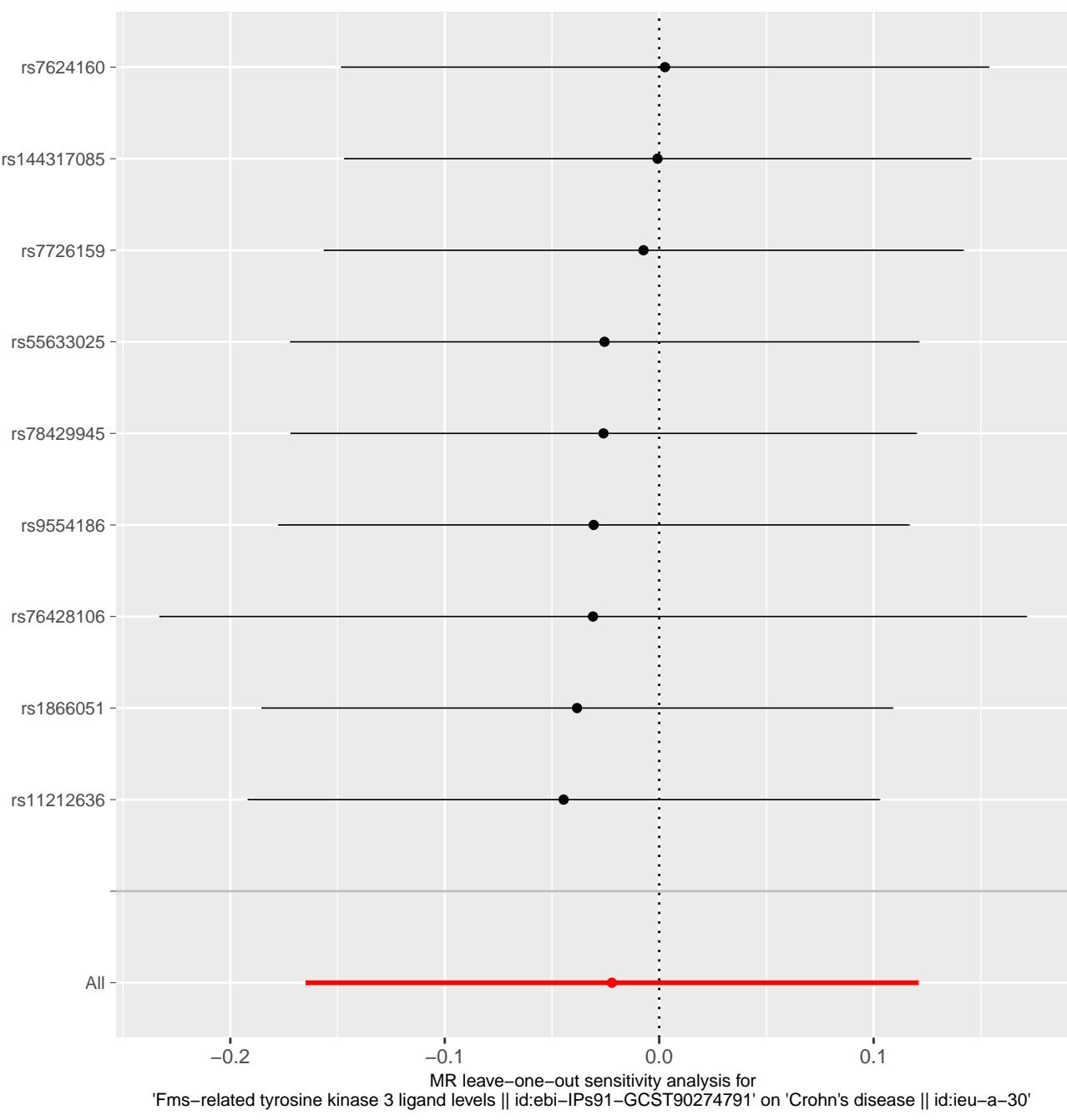
MR leave-one-out sensitivity analysis for
'Delta and Notch-like epidermal growth factor-related receptor levels || id:ebi-IPs91-GCST90274785' on 'Crohn's disease || id:ieu-

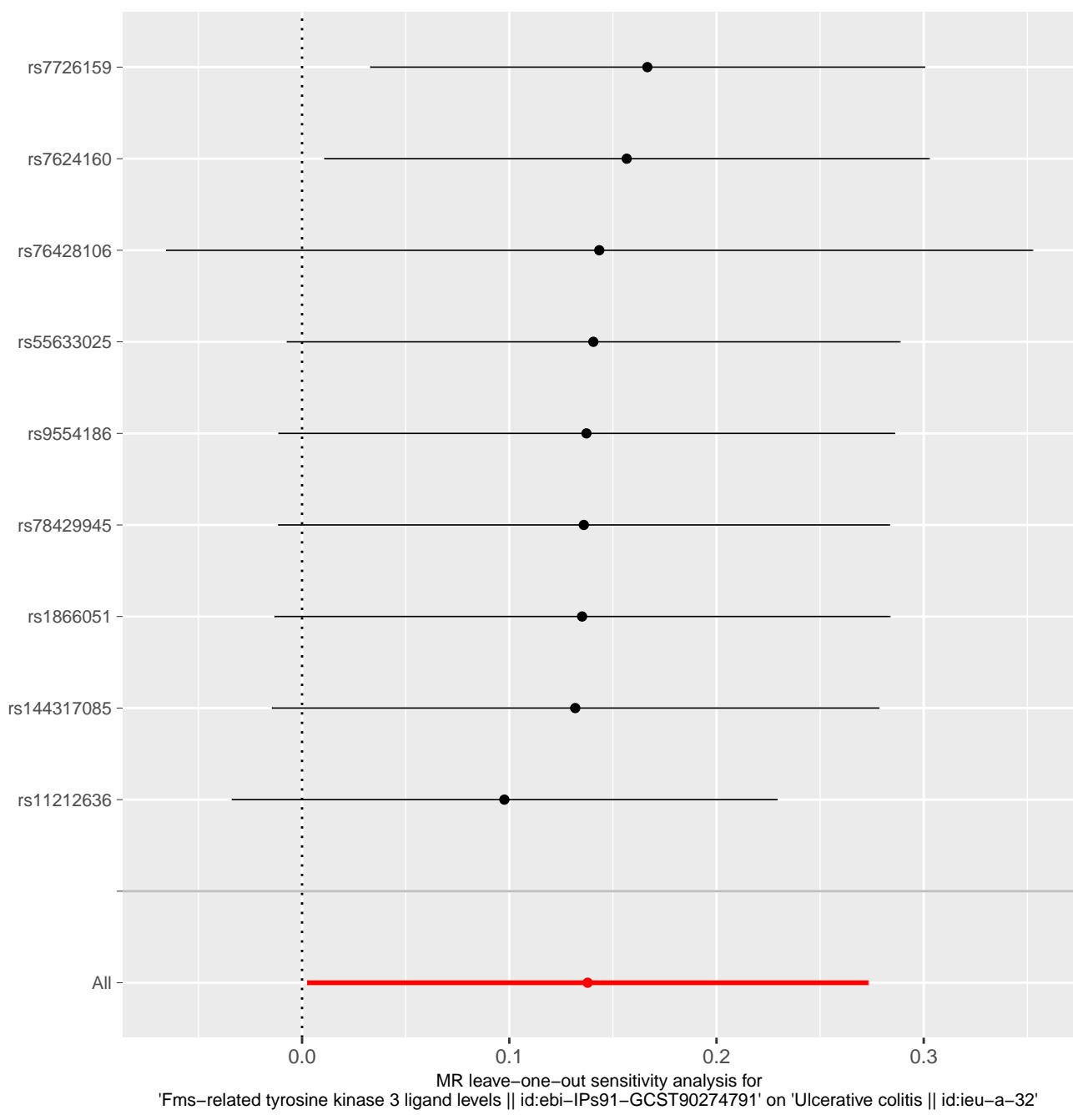


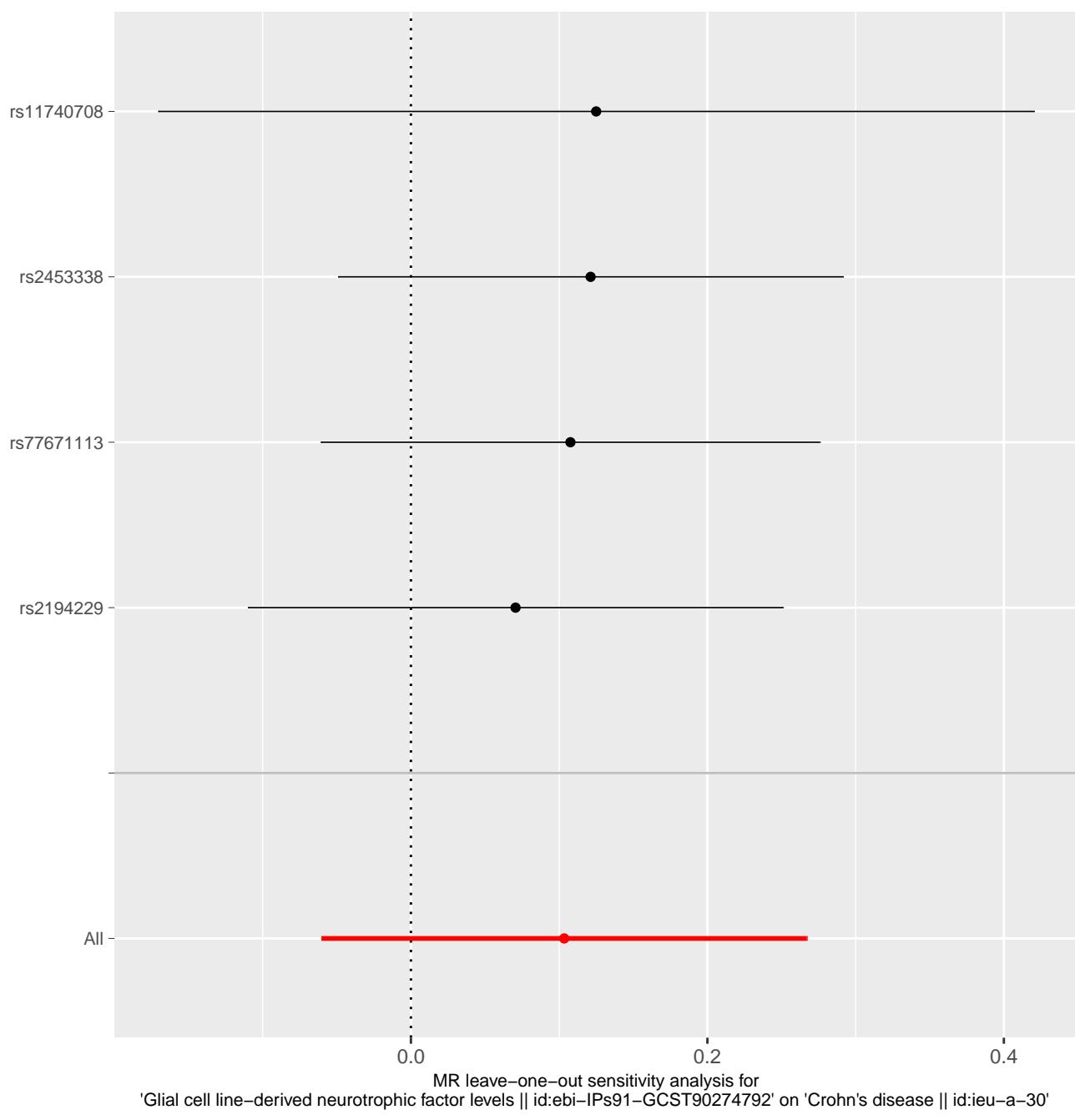
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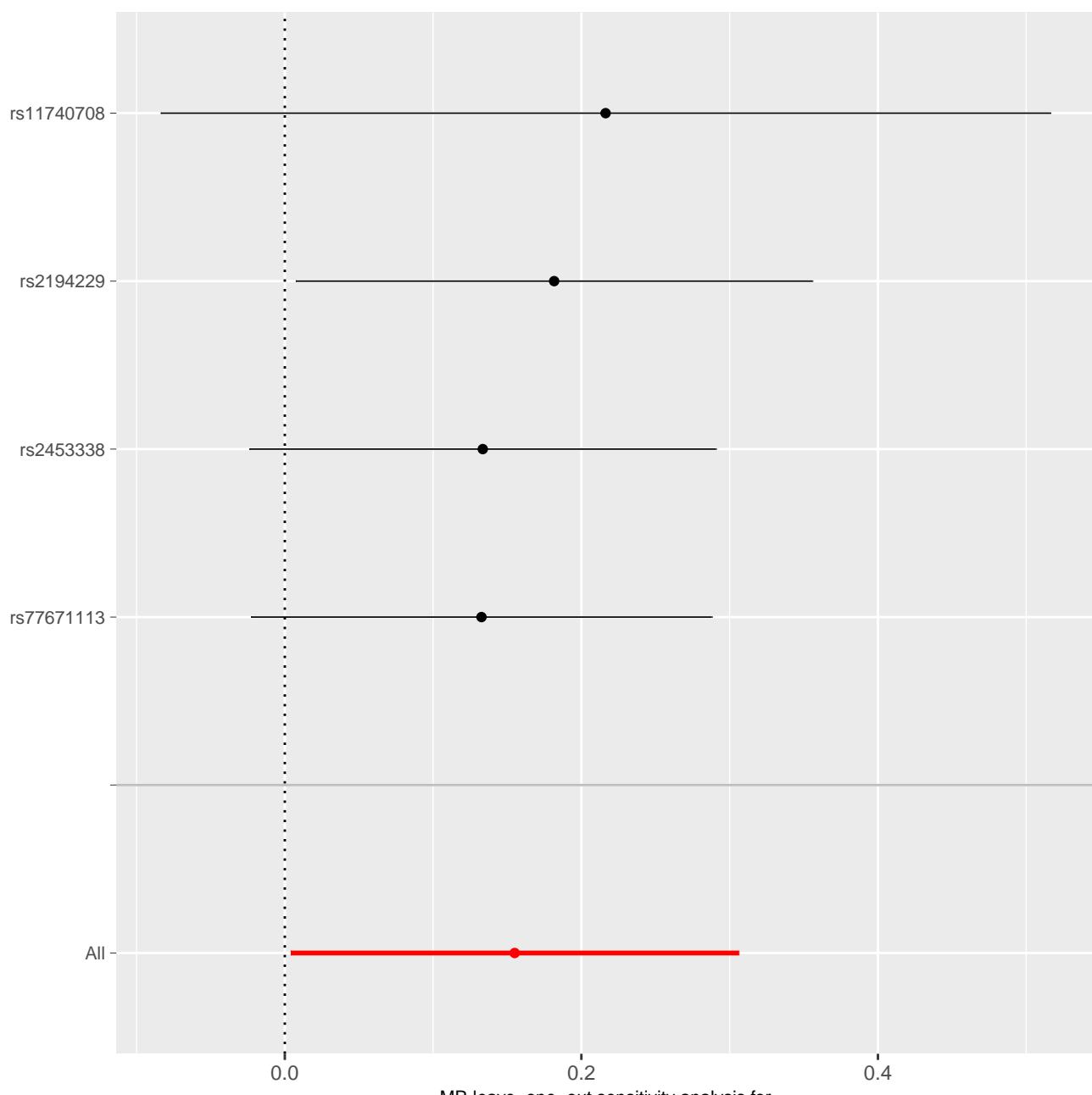




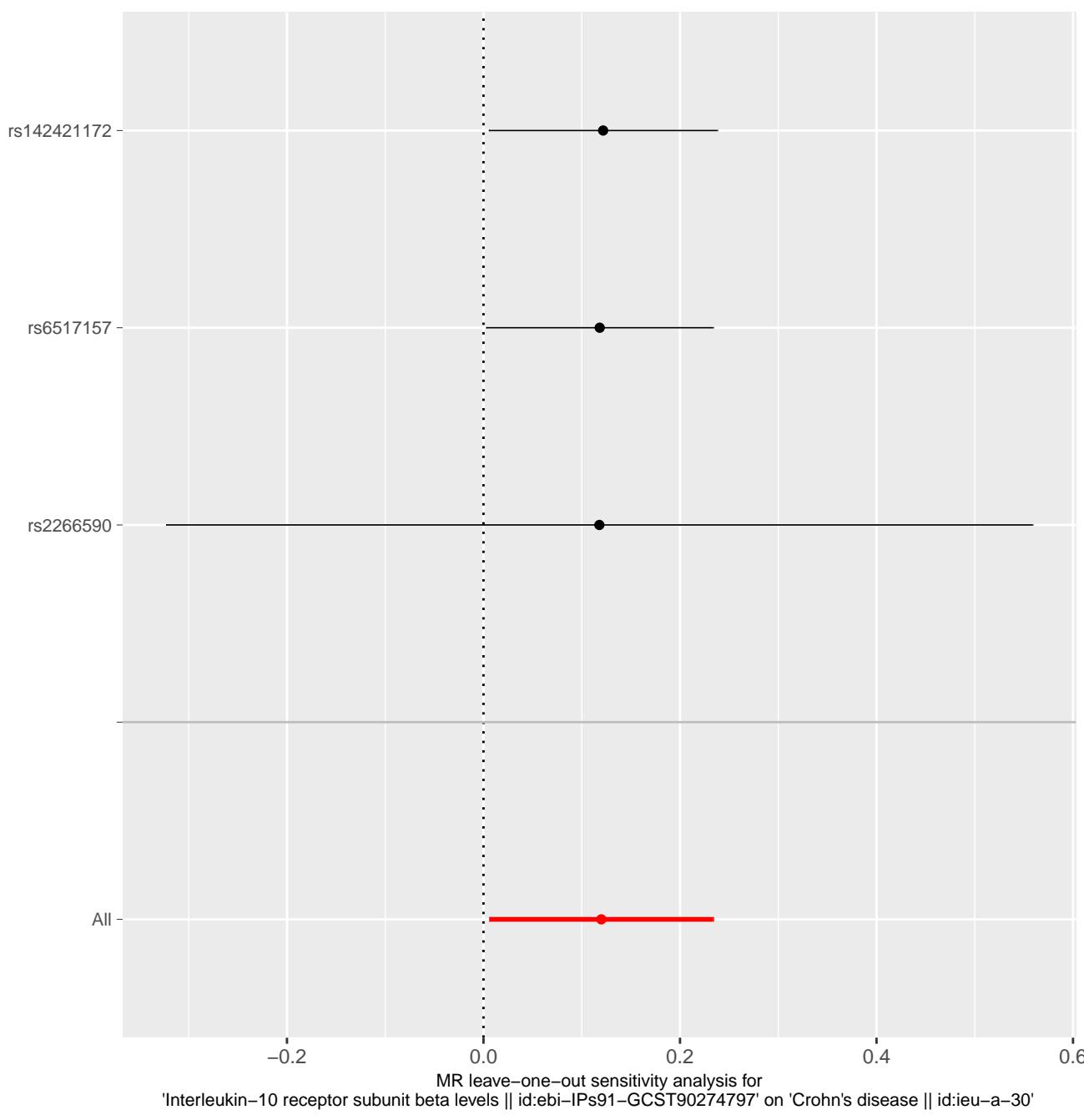


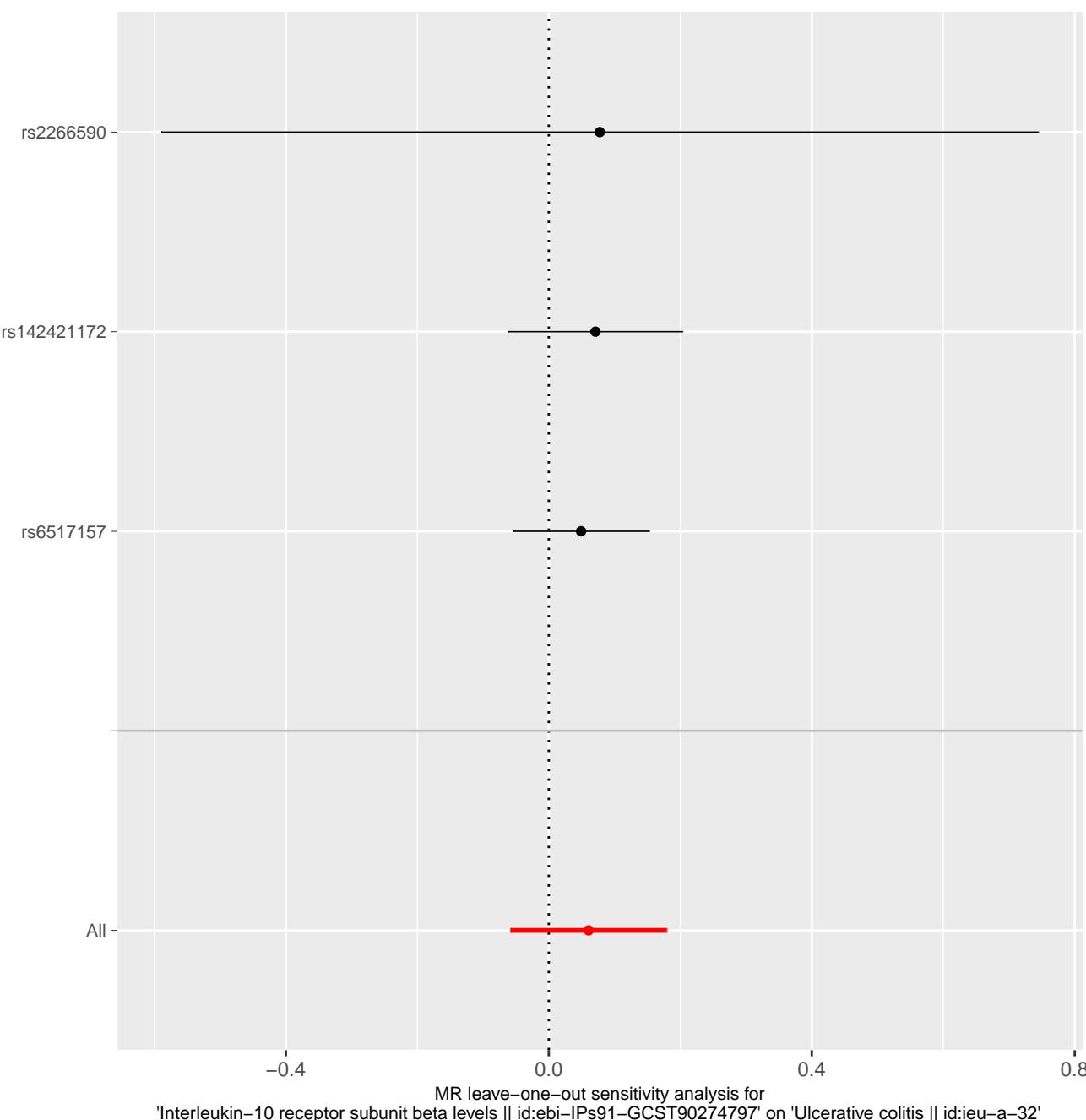


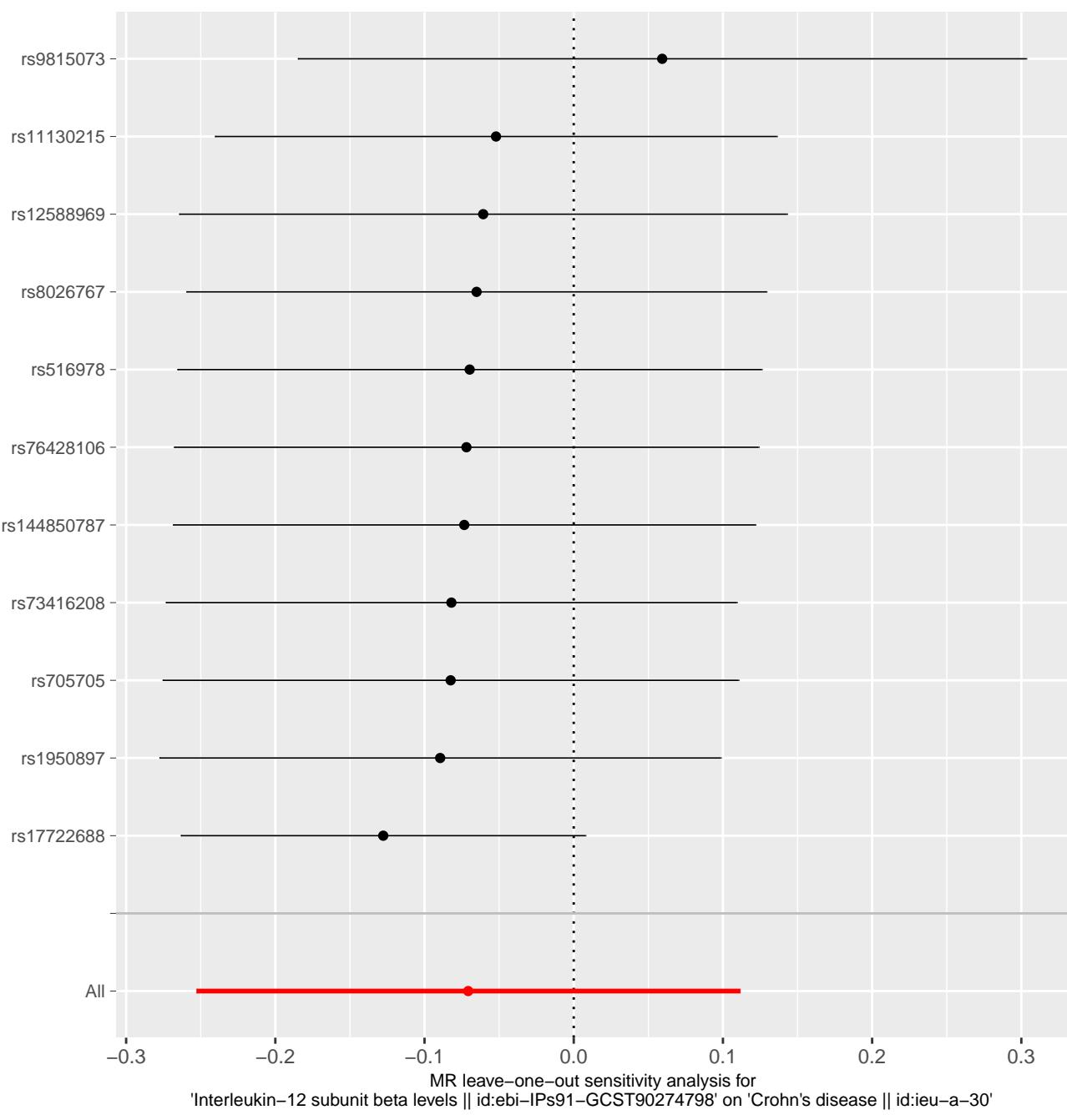


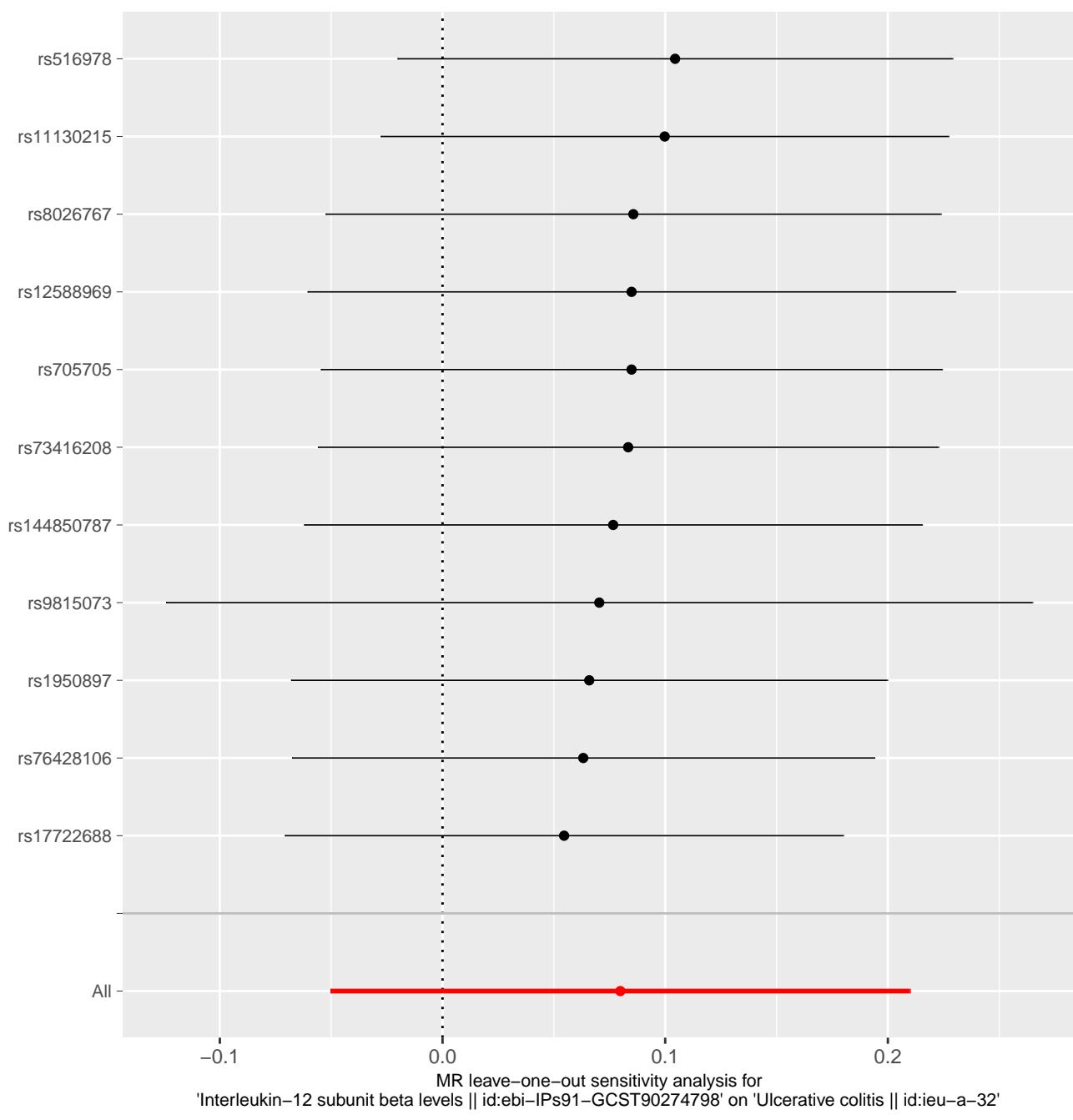


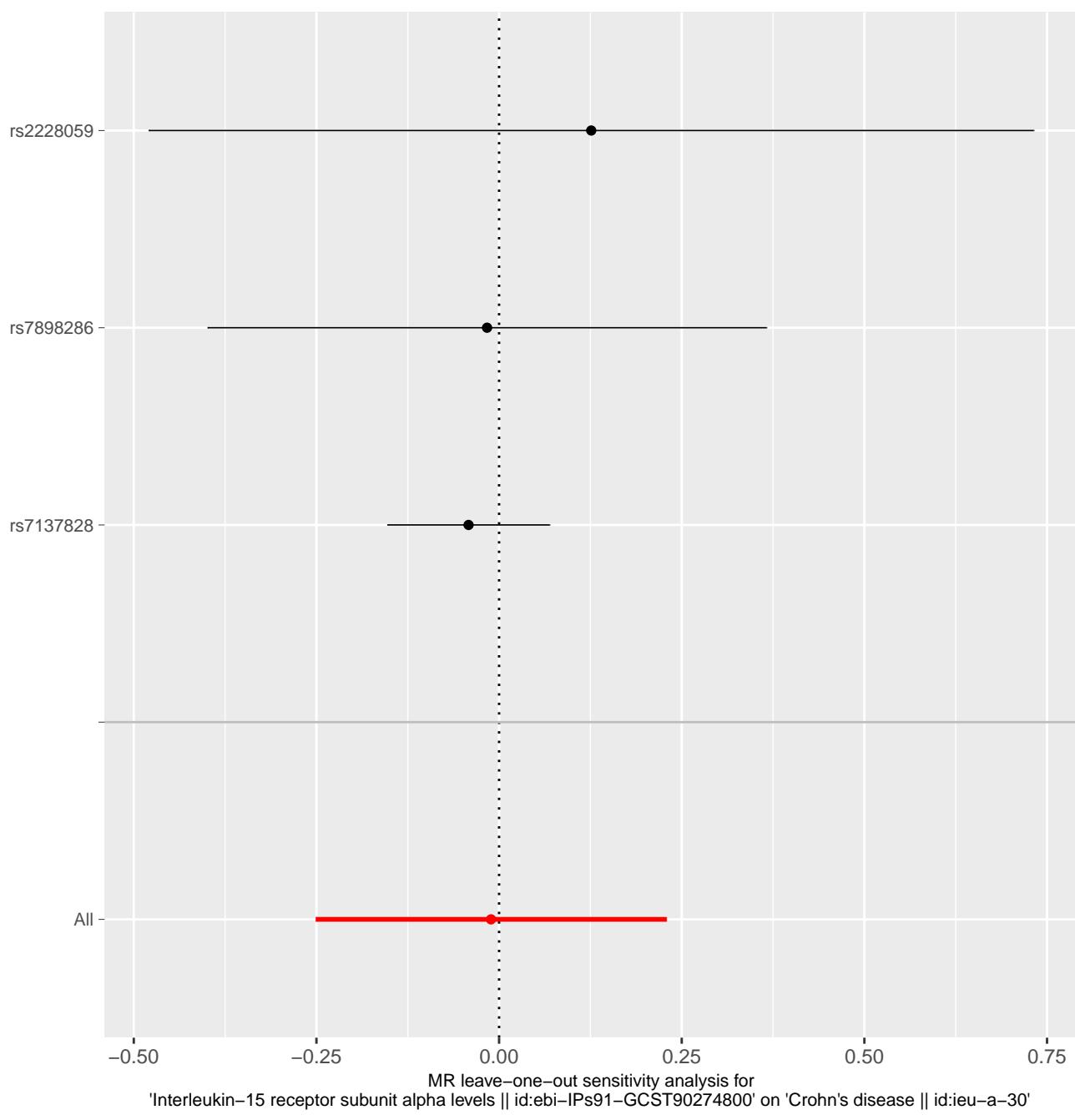
MR leave-one-out sensitivity analysis for
'Glial cell line-derived neurotrophic factor levels || id:ebi-IPs91-GCST90274792' on 'Ulcerative colitis || id:ieu-a-32'

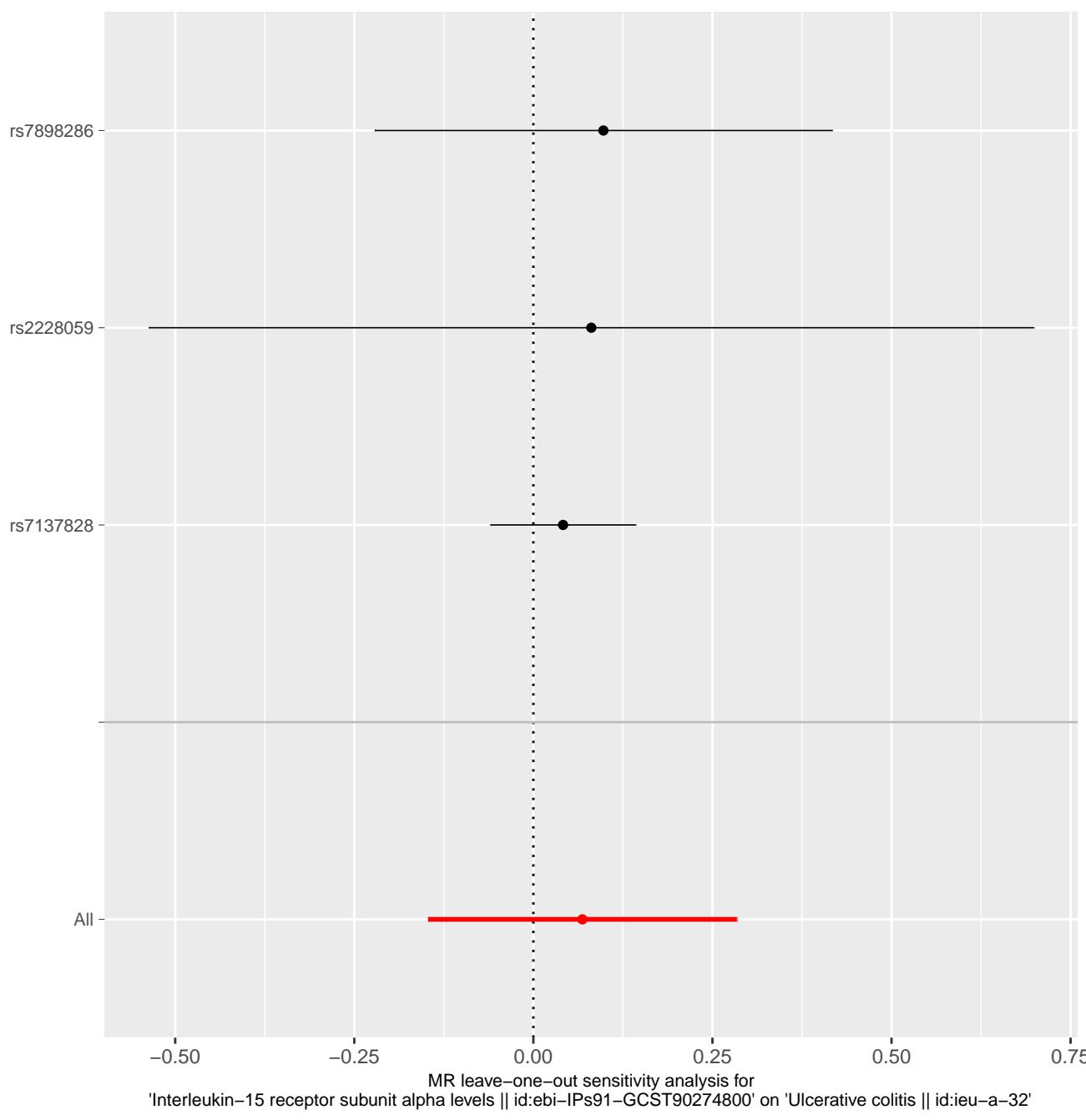


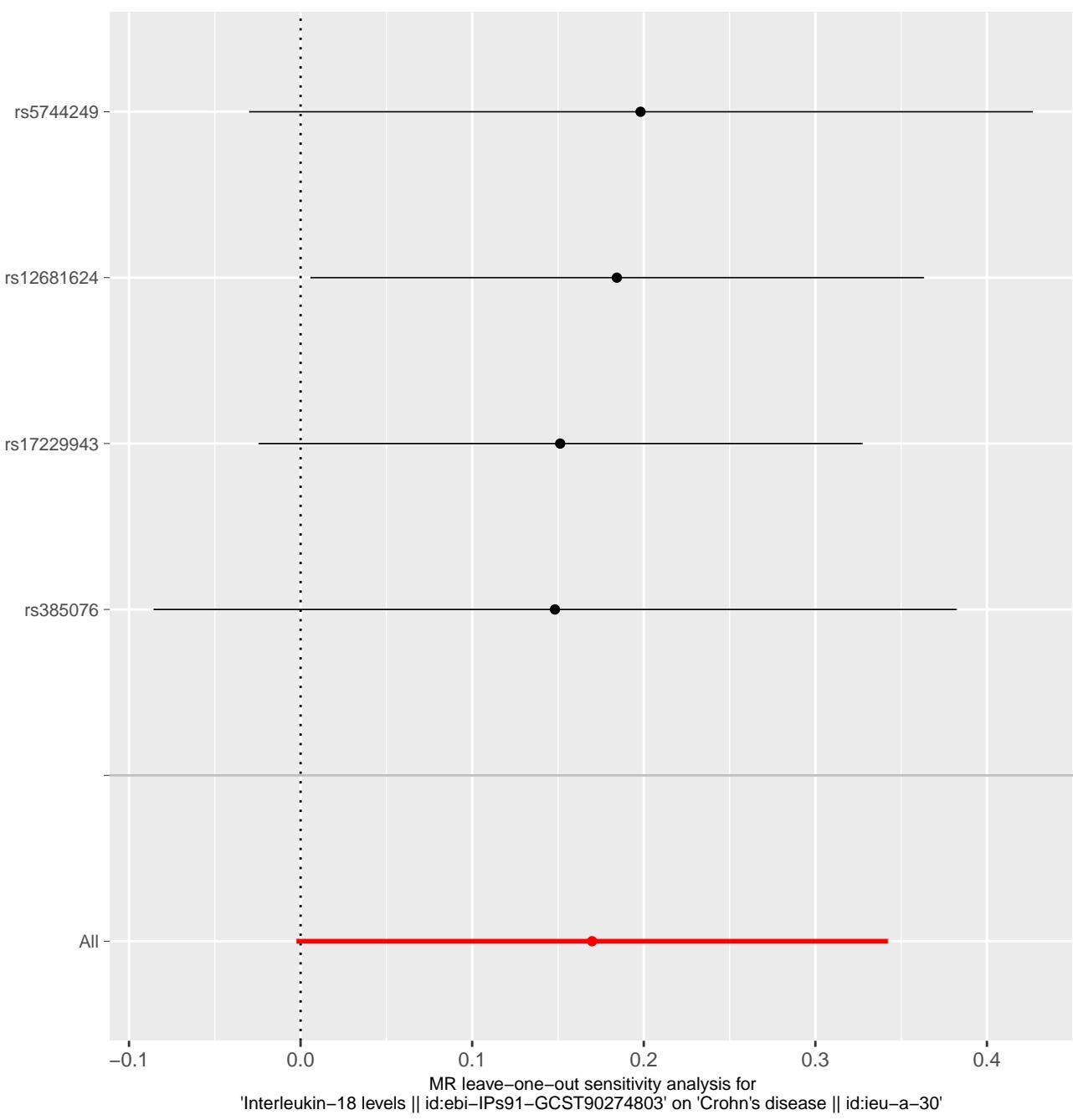


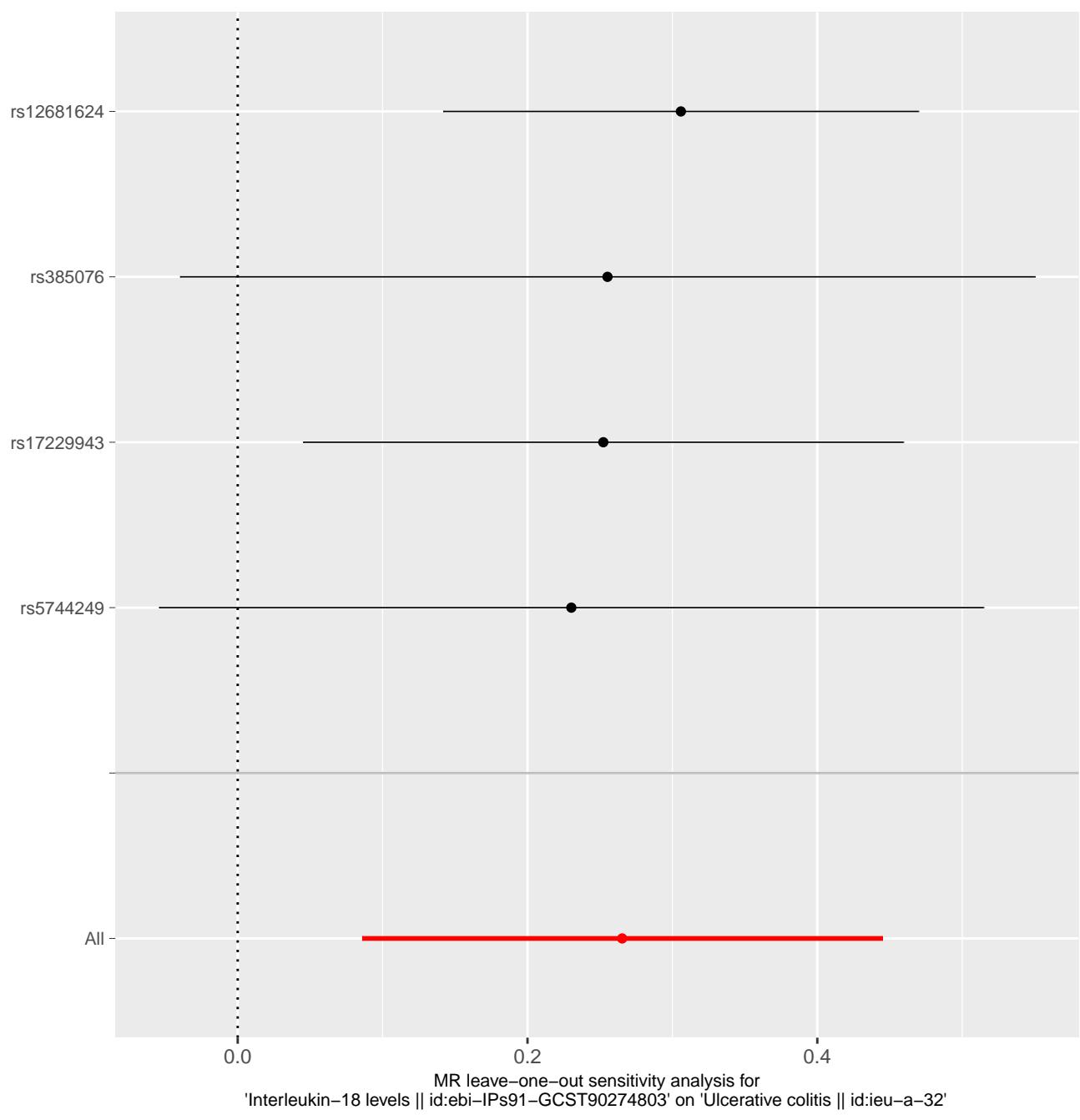


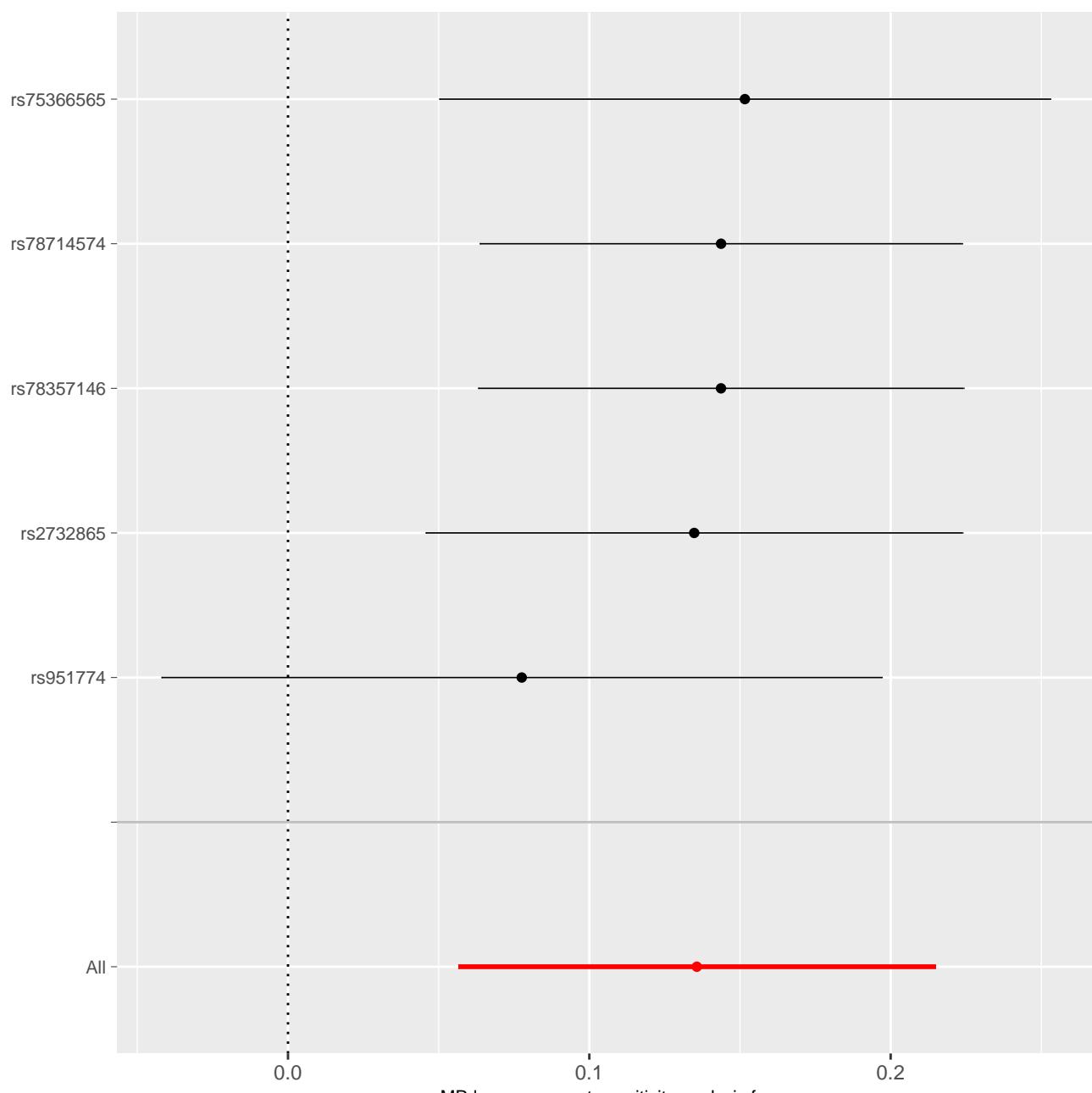




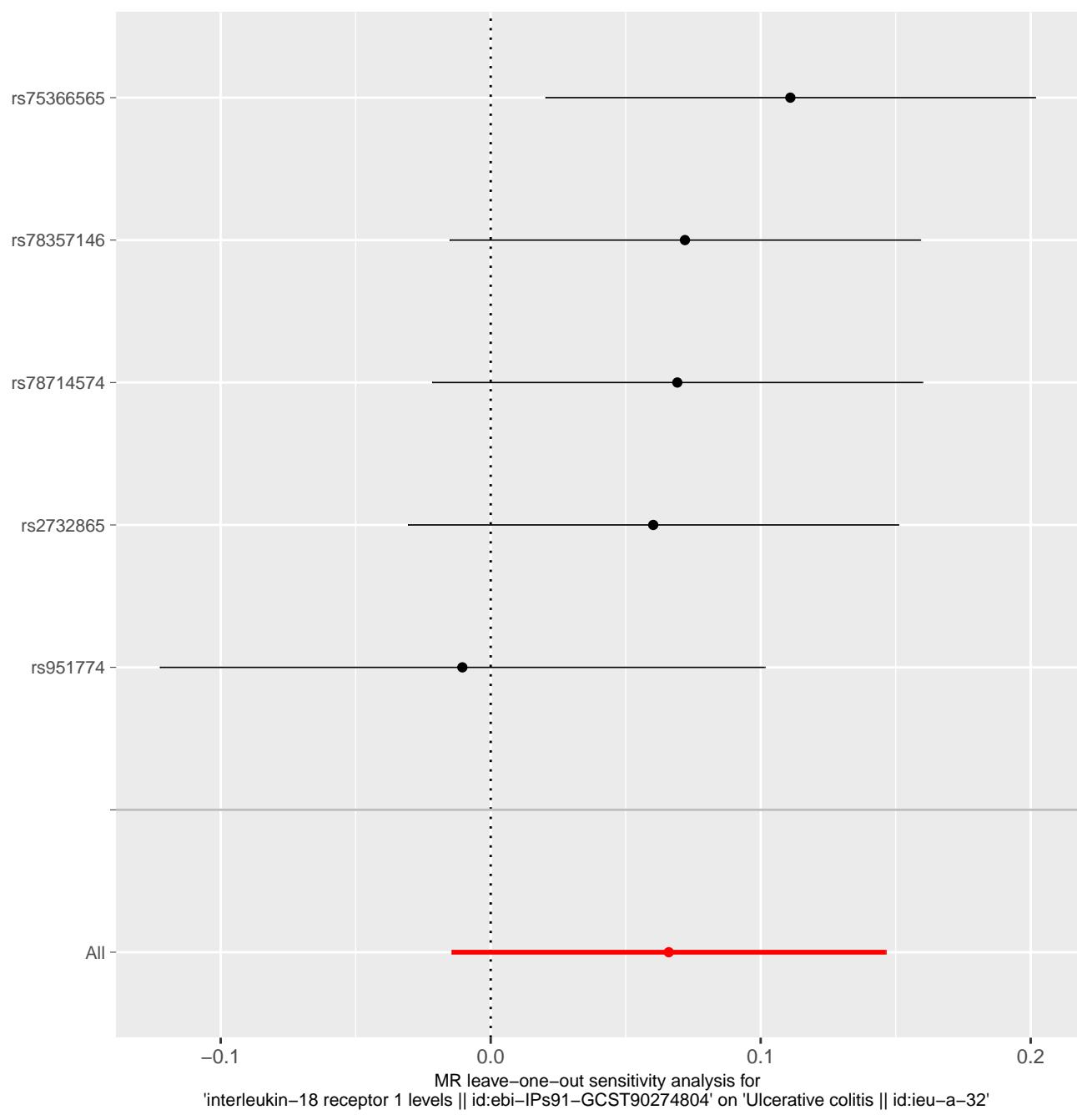


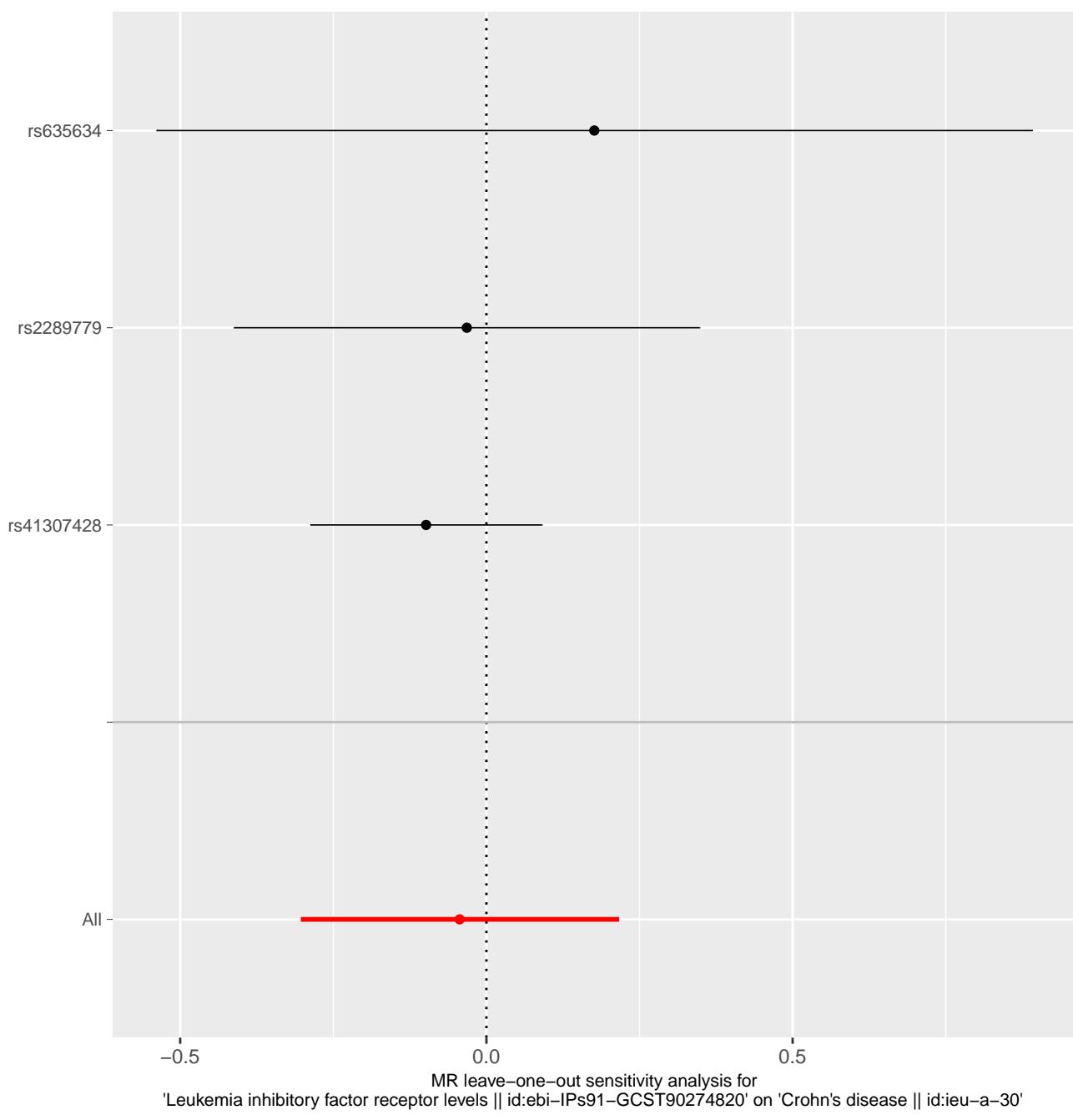


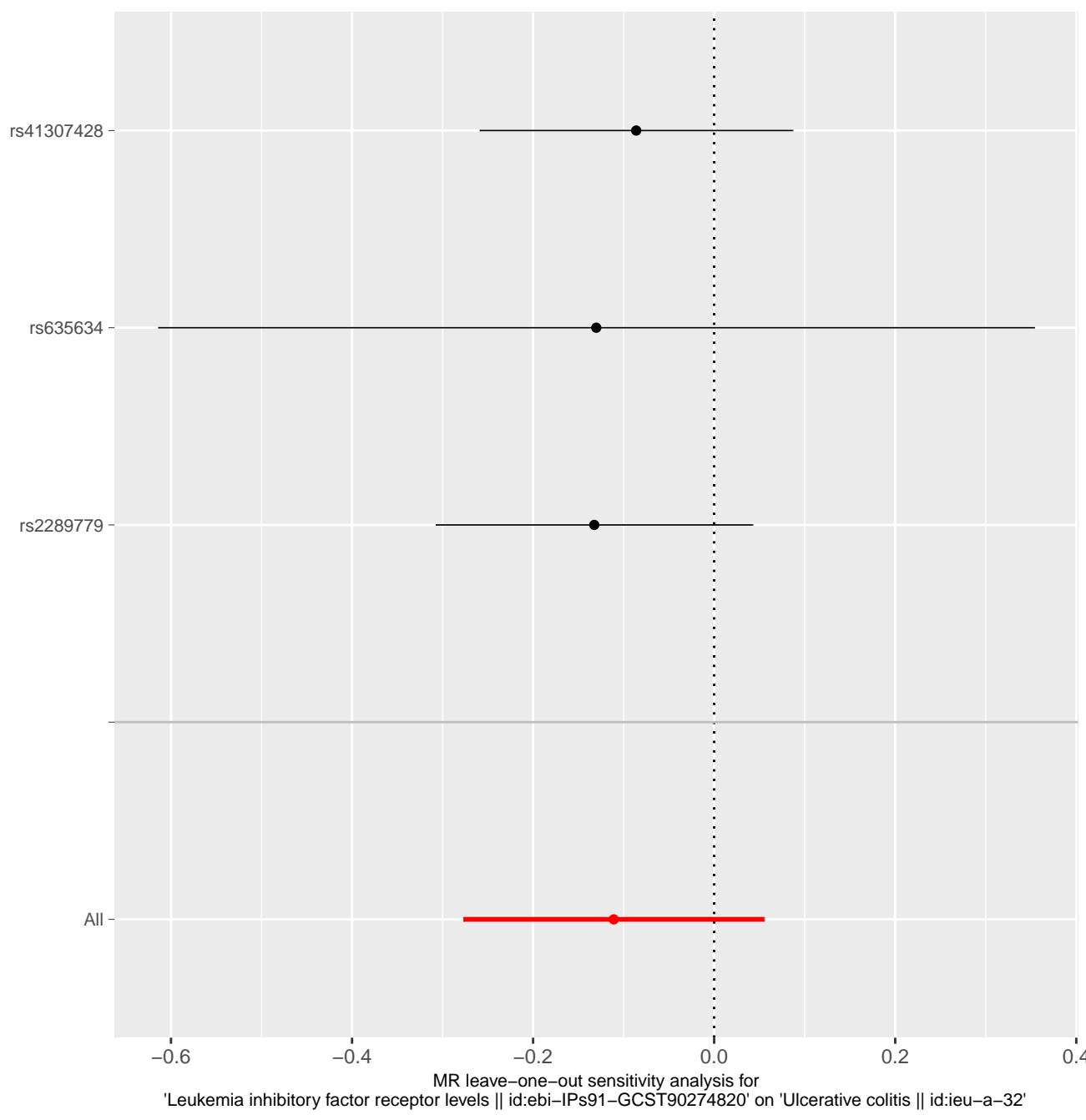


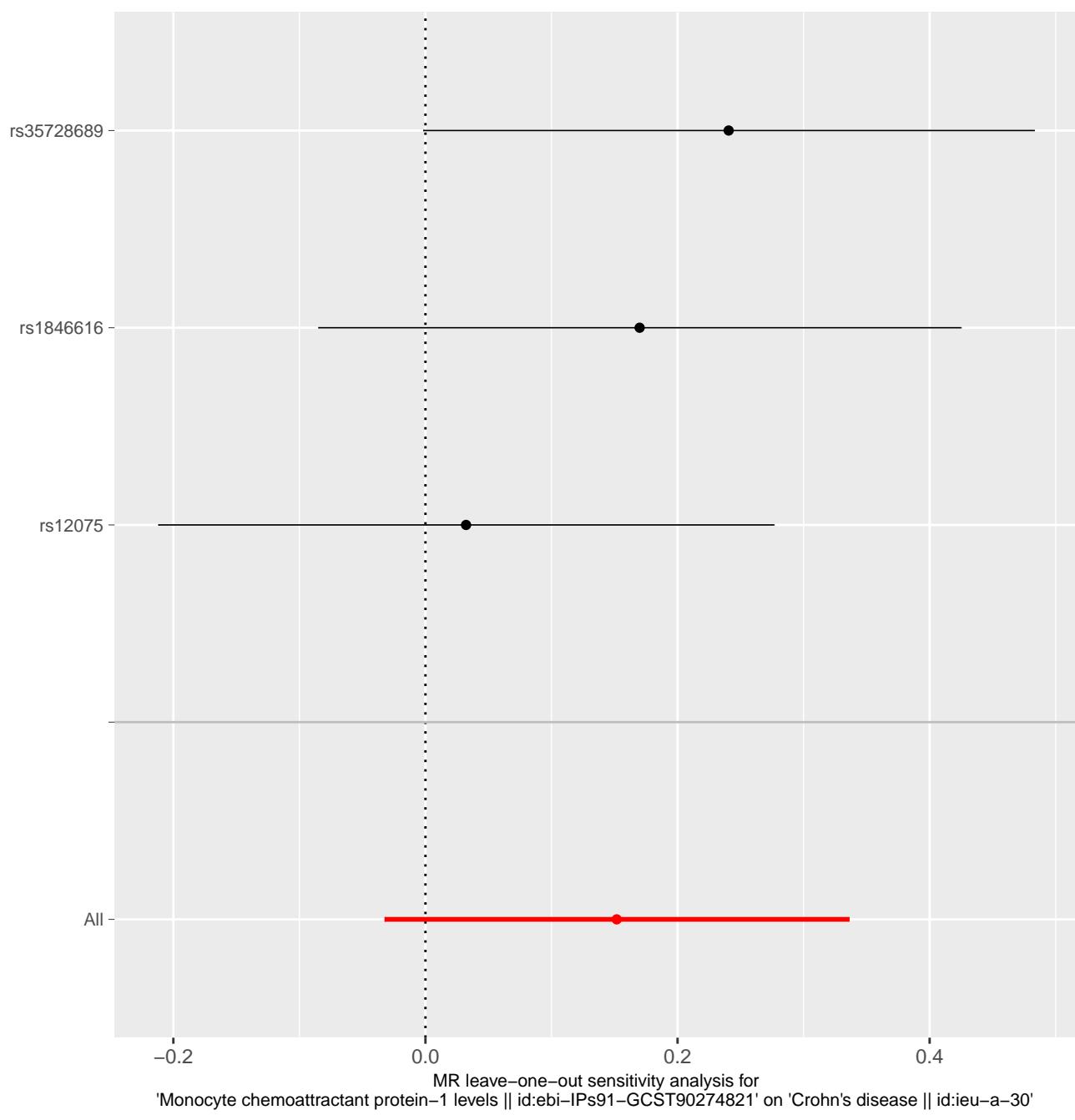


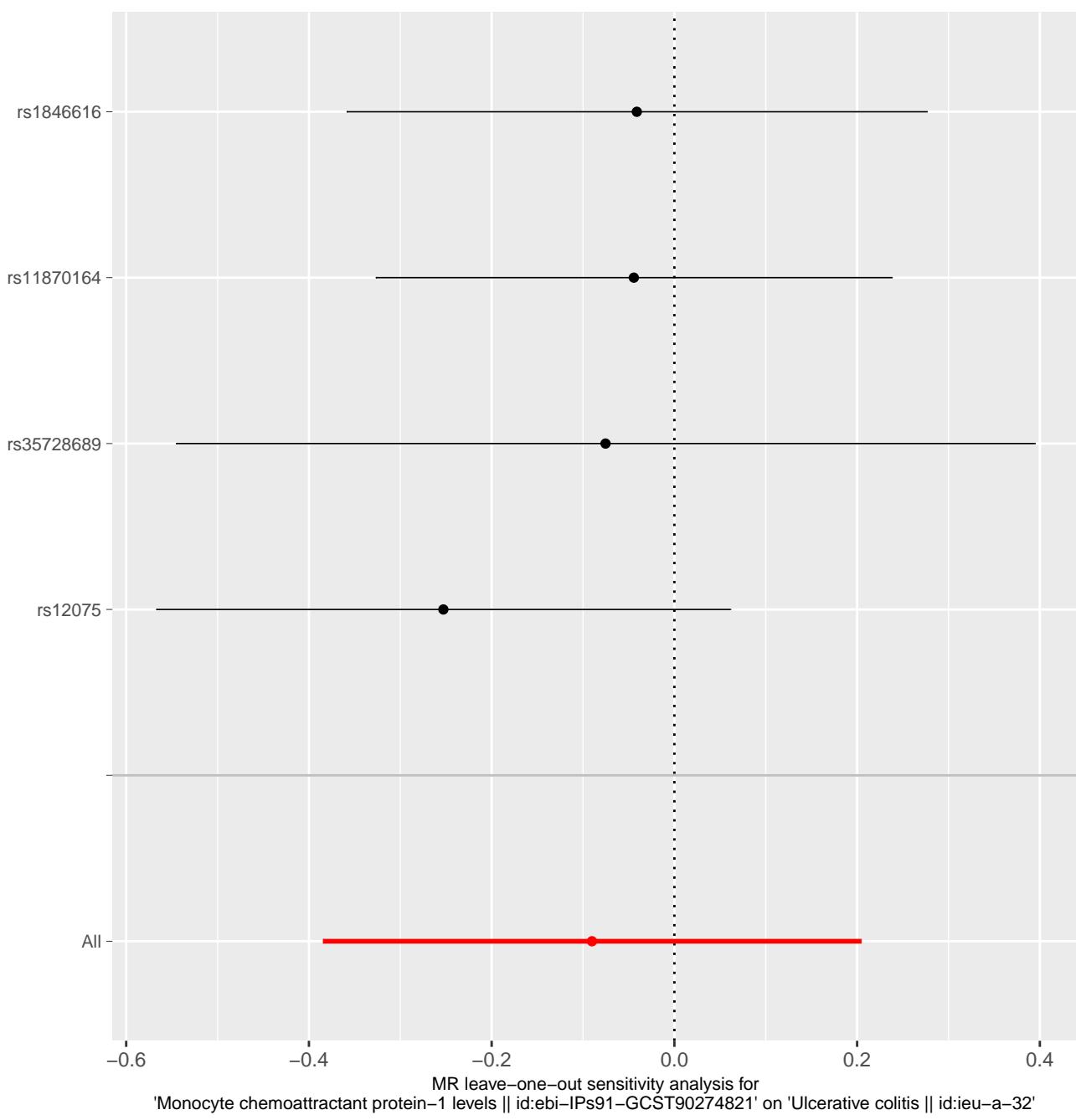
MR leave-one-out sensitivity analysis for
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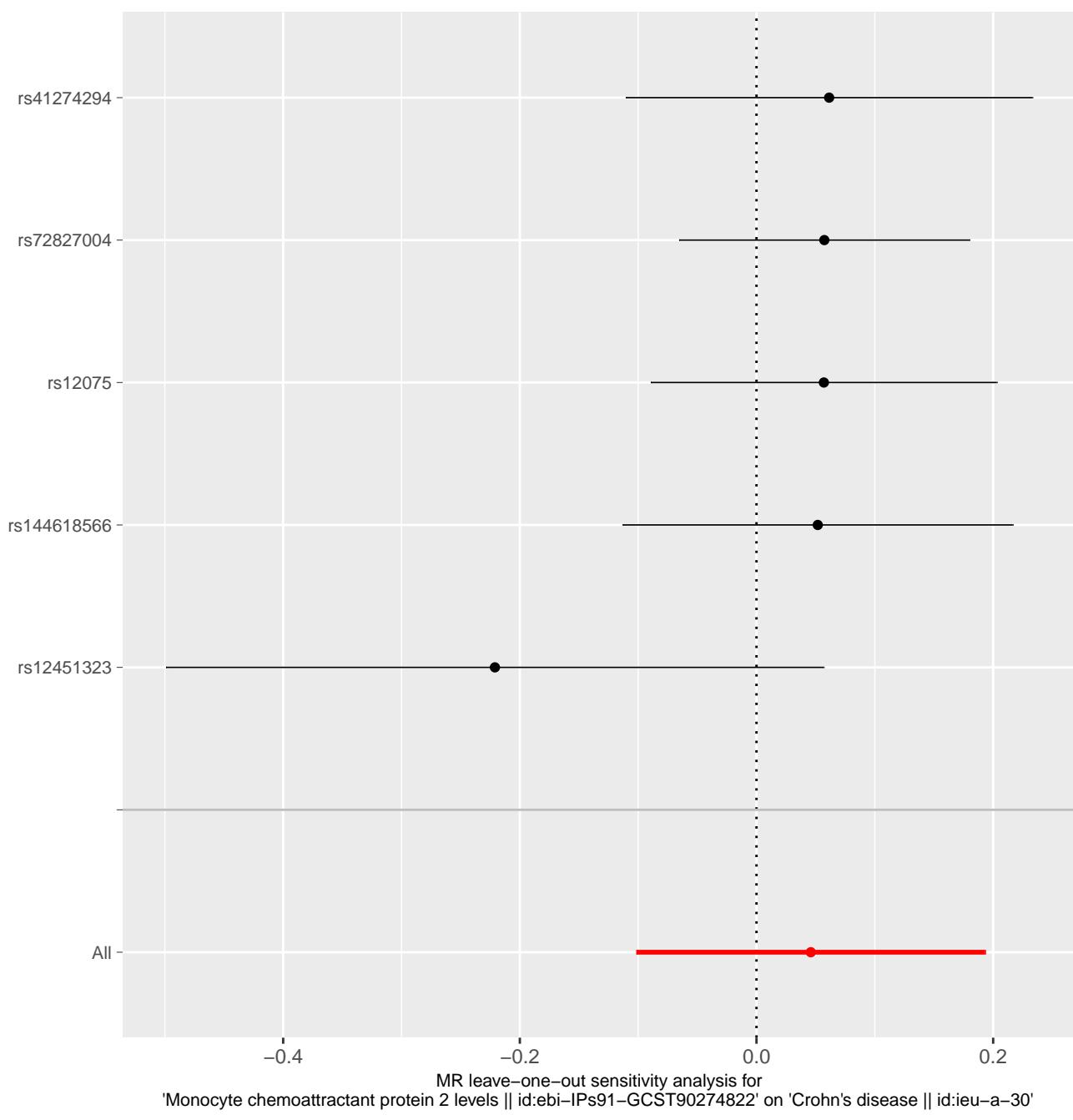


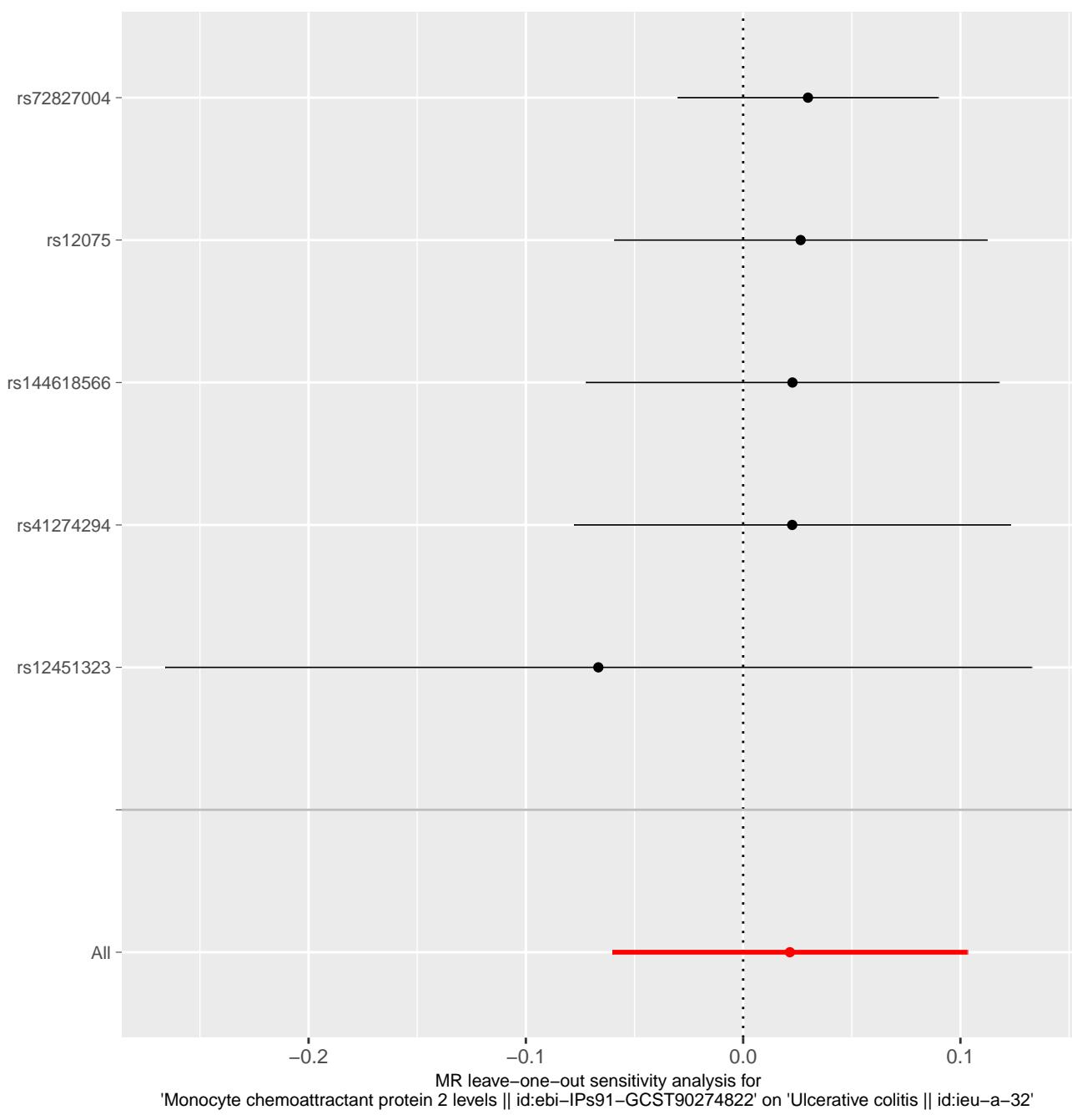


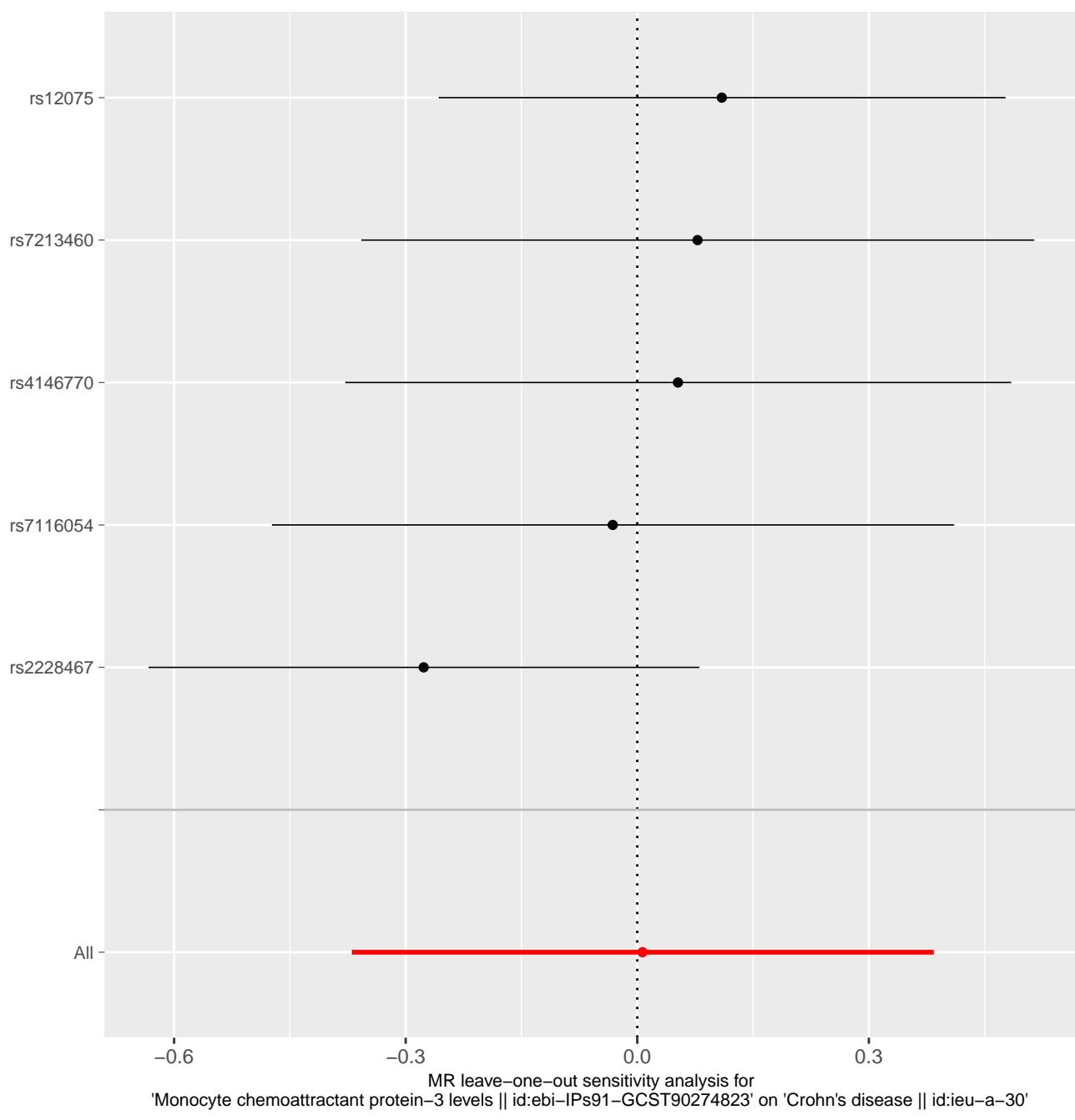


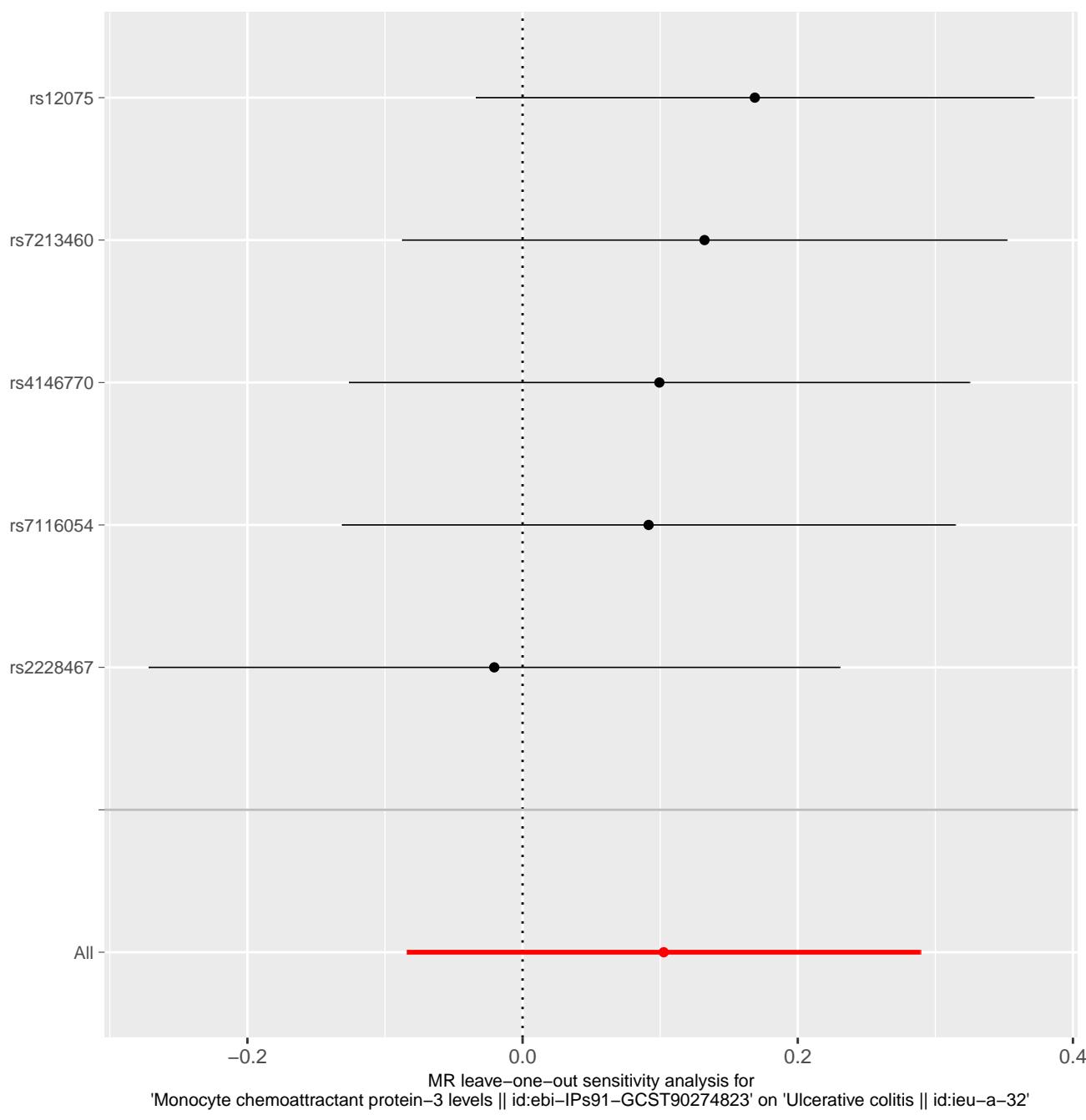


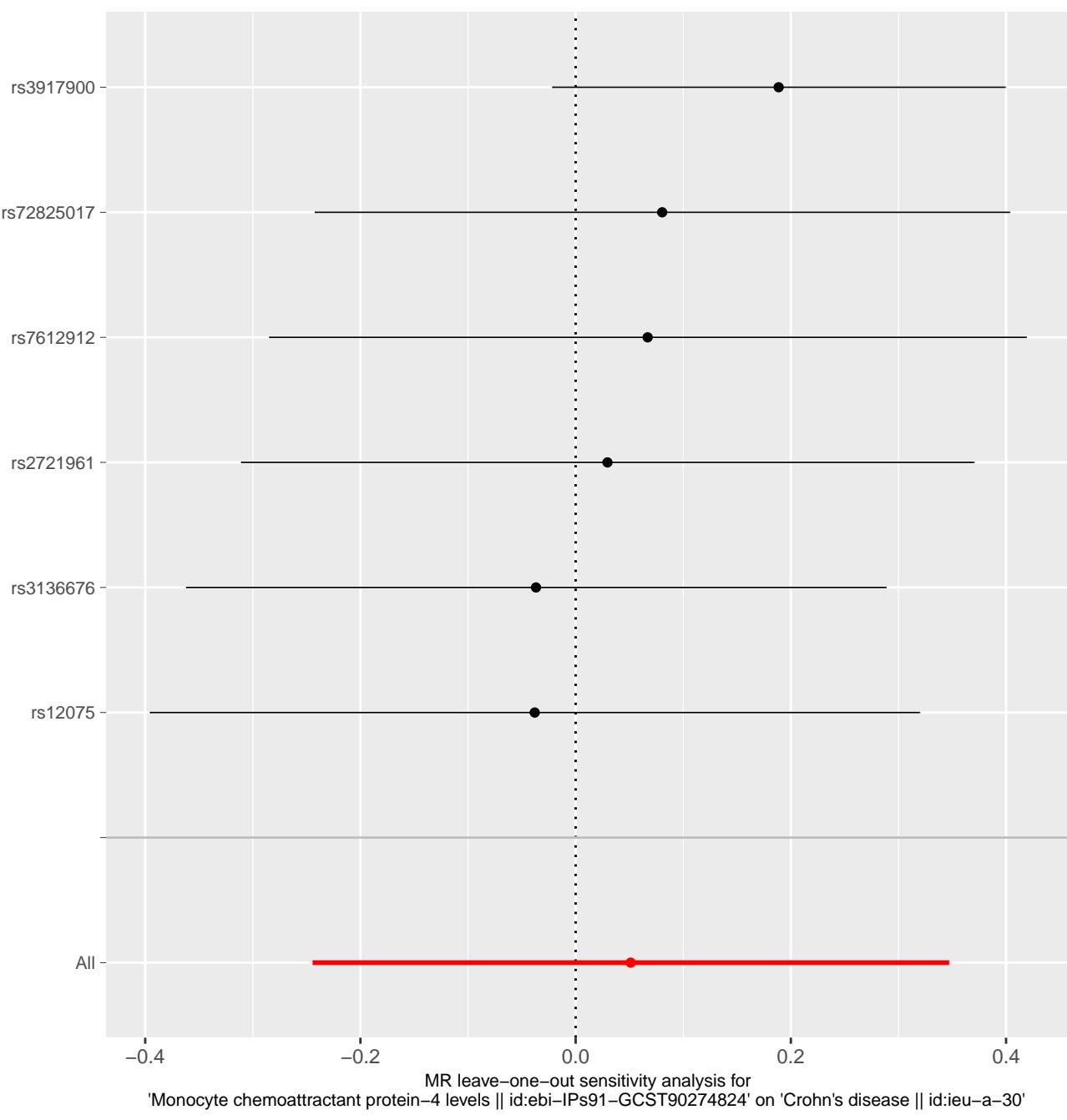


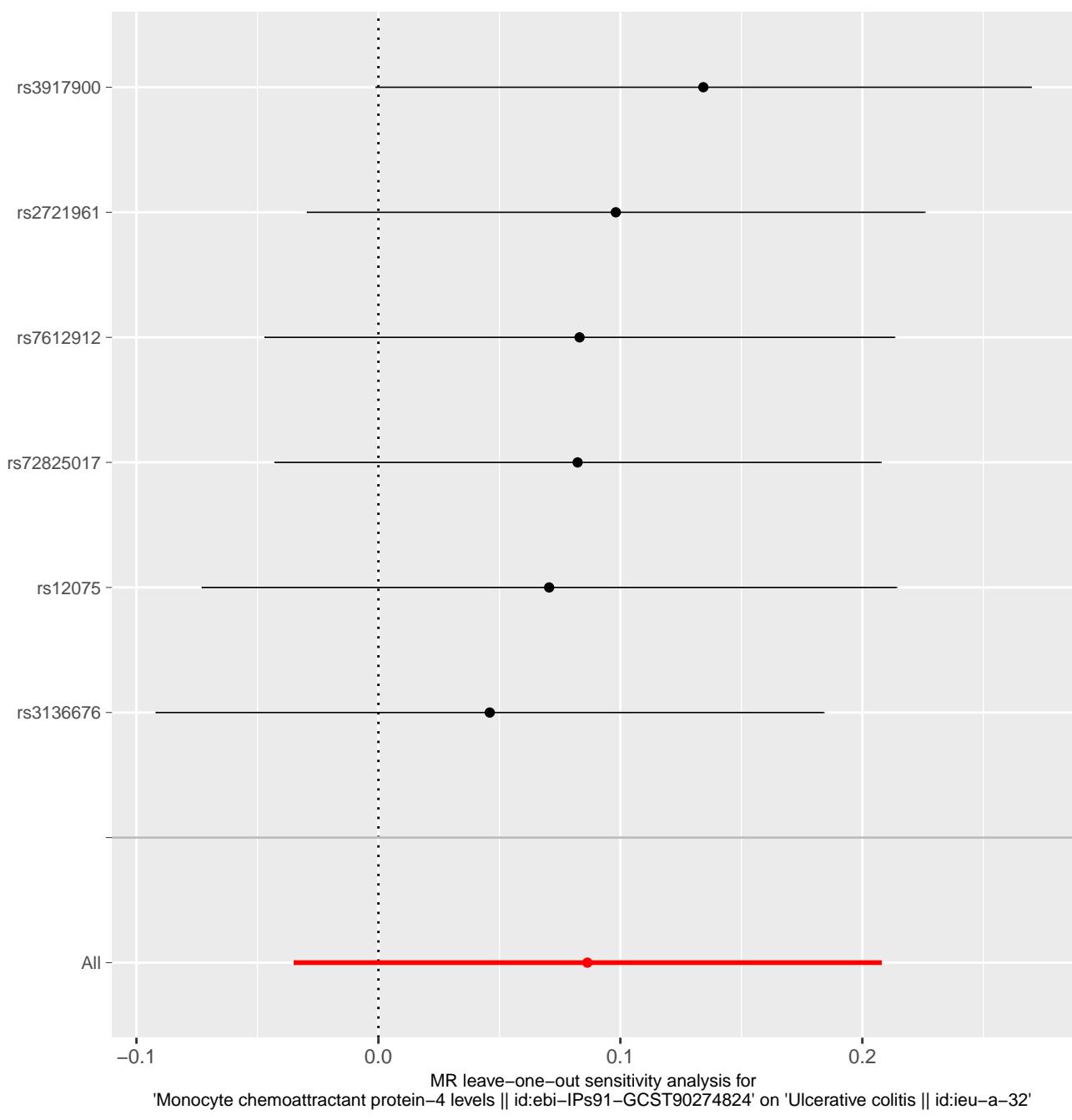


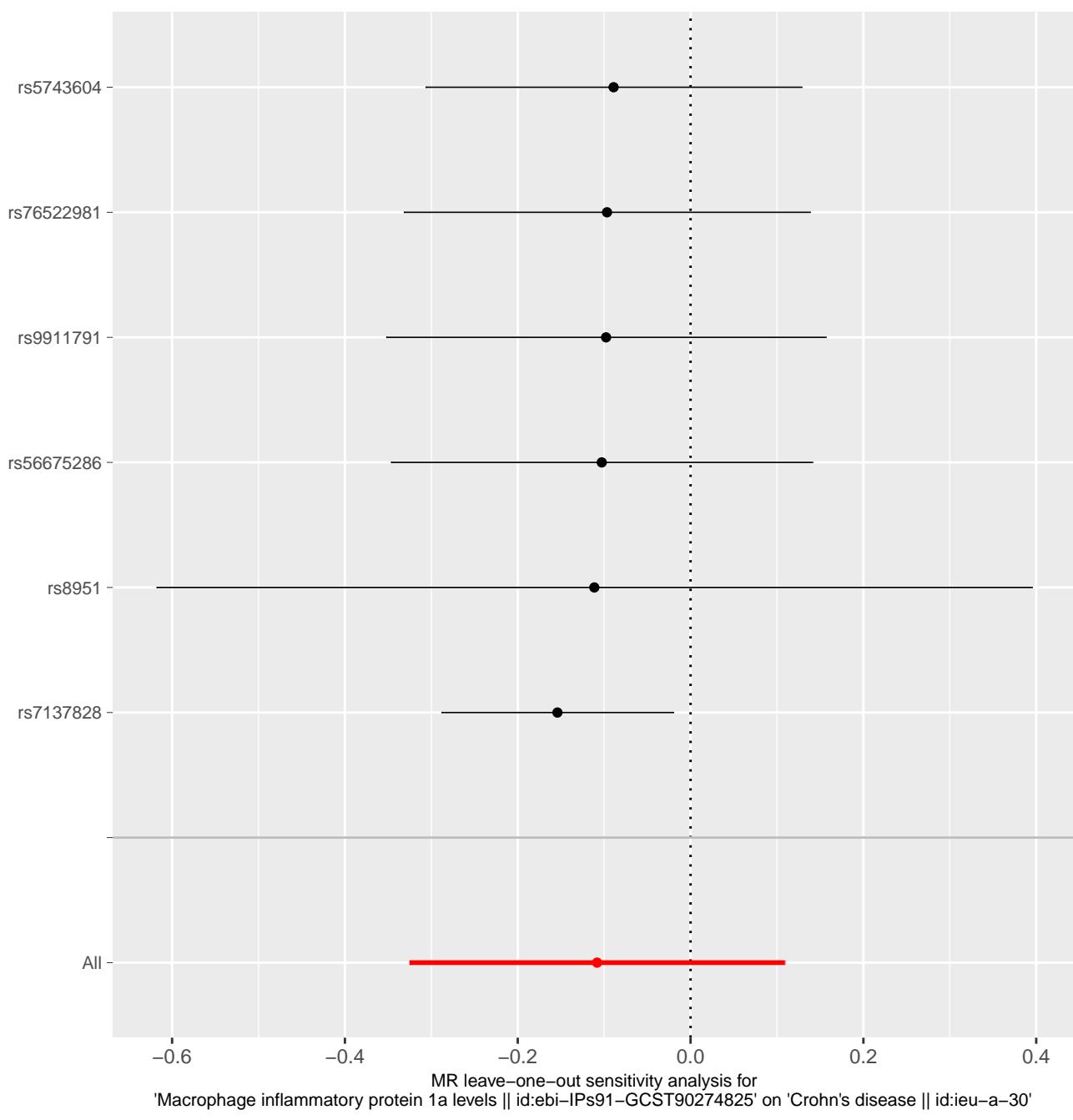


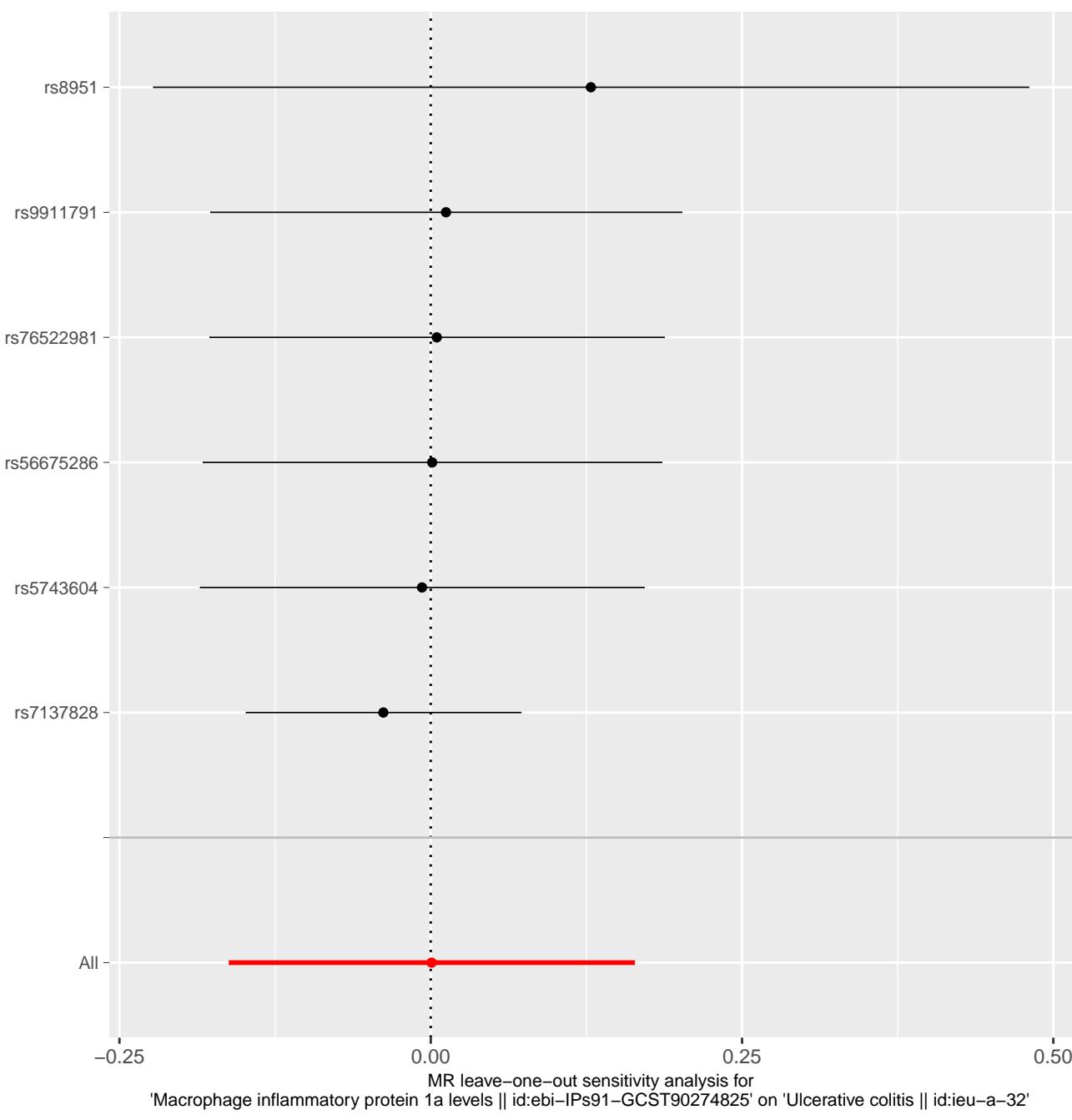


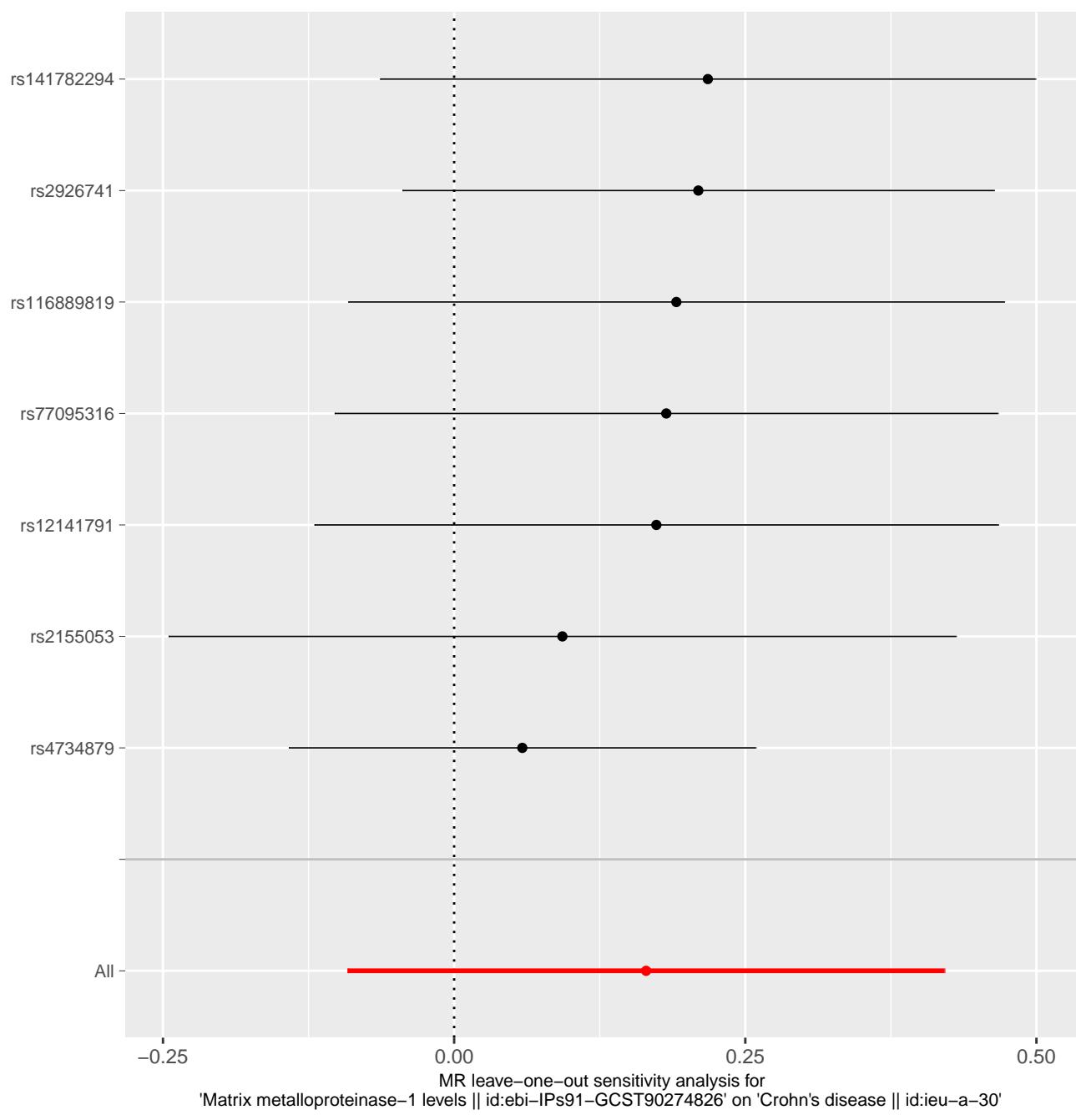


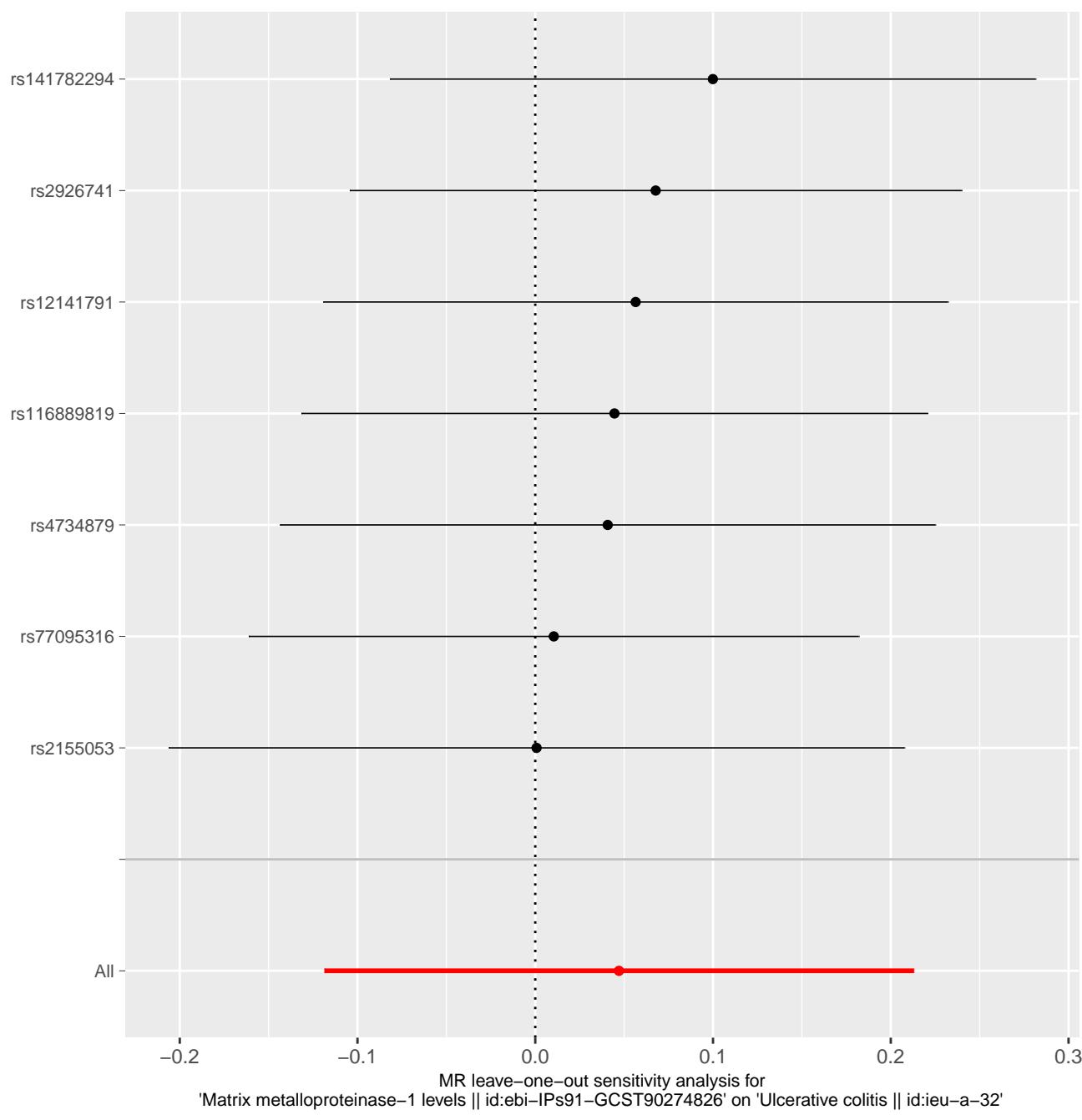


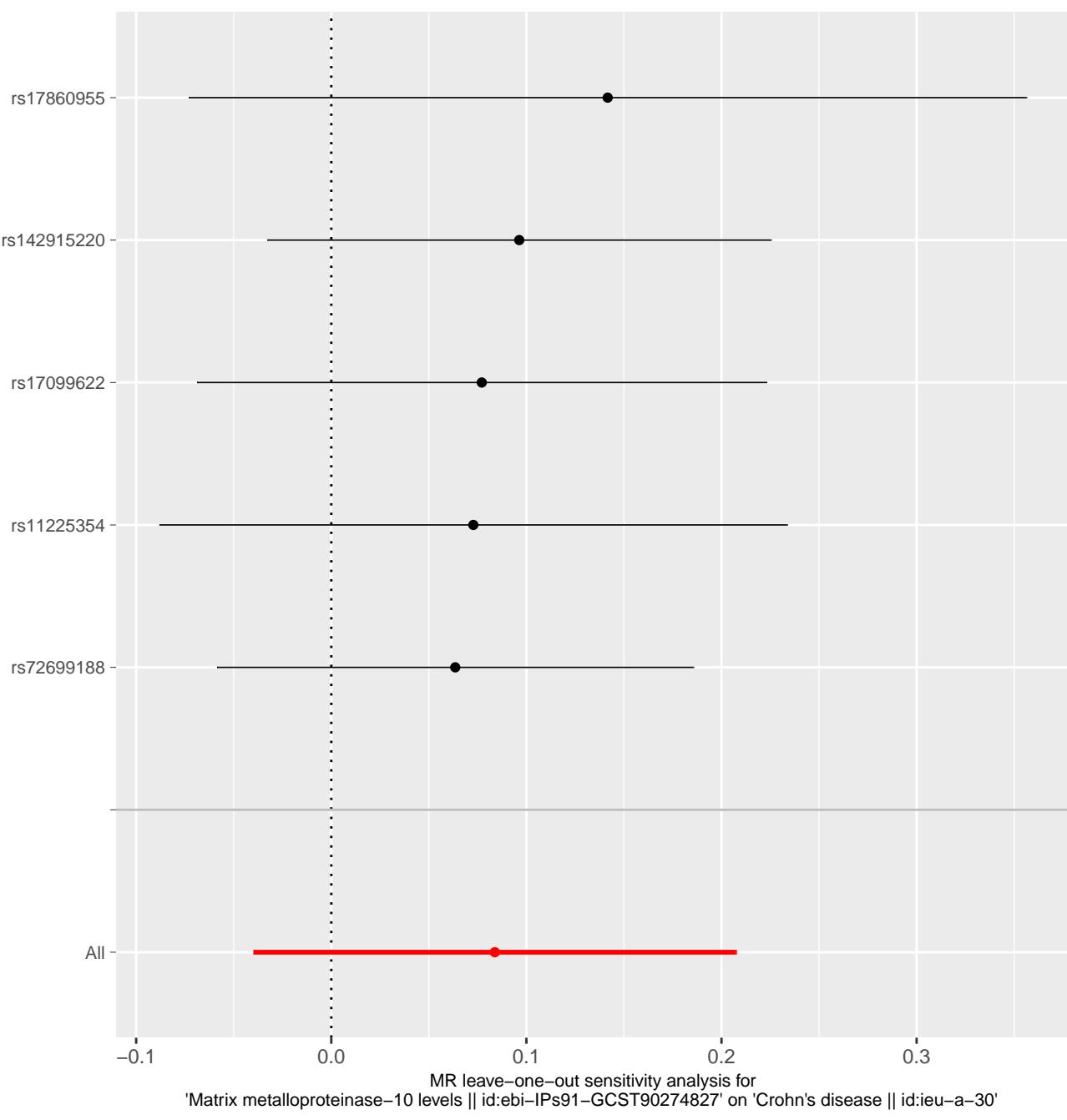


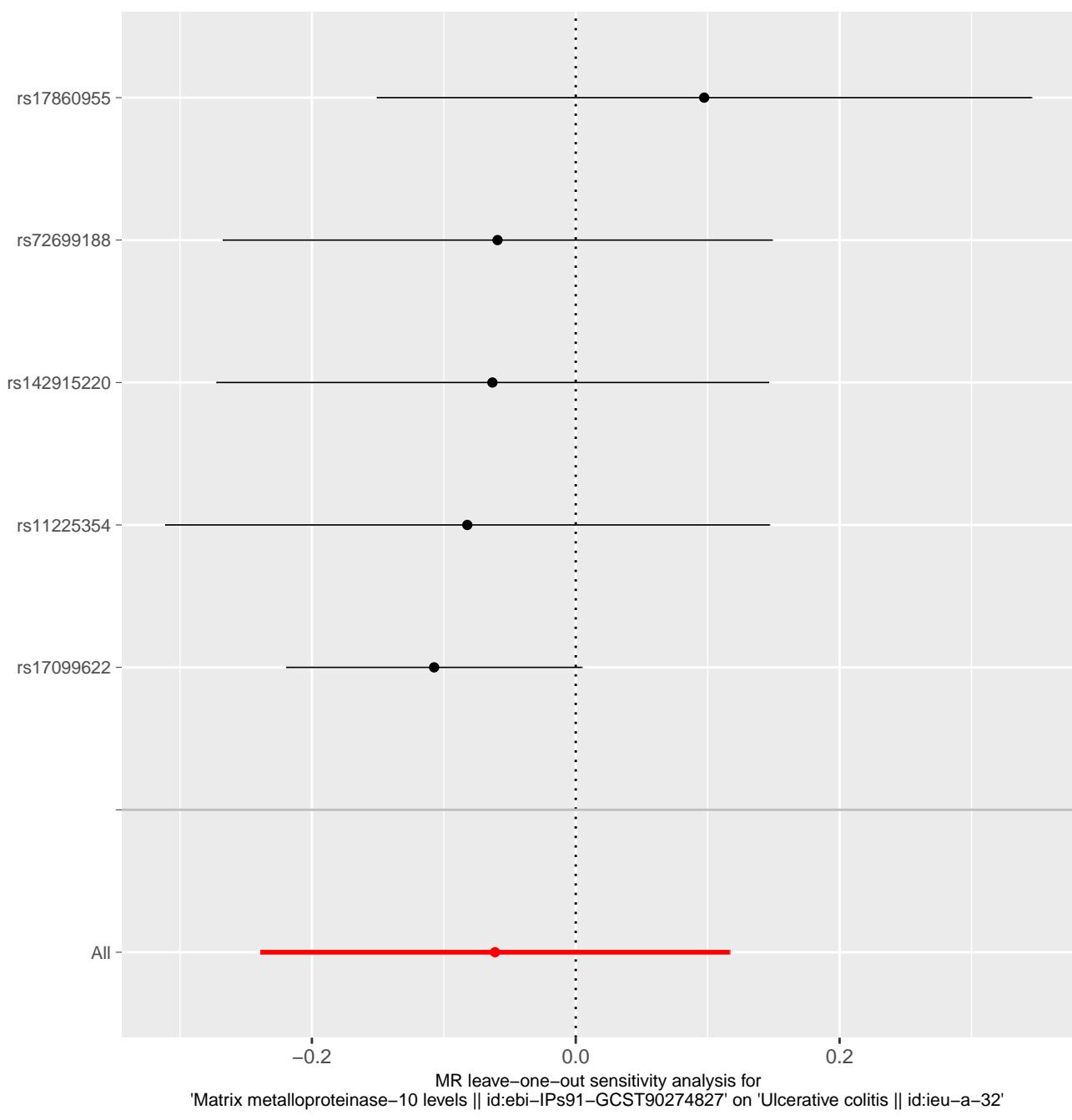


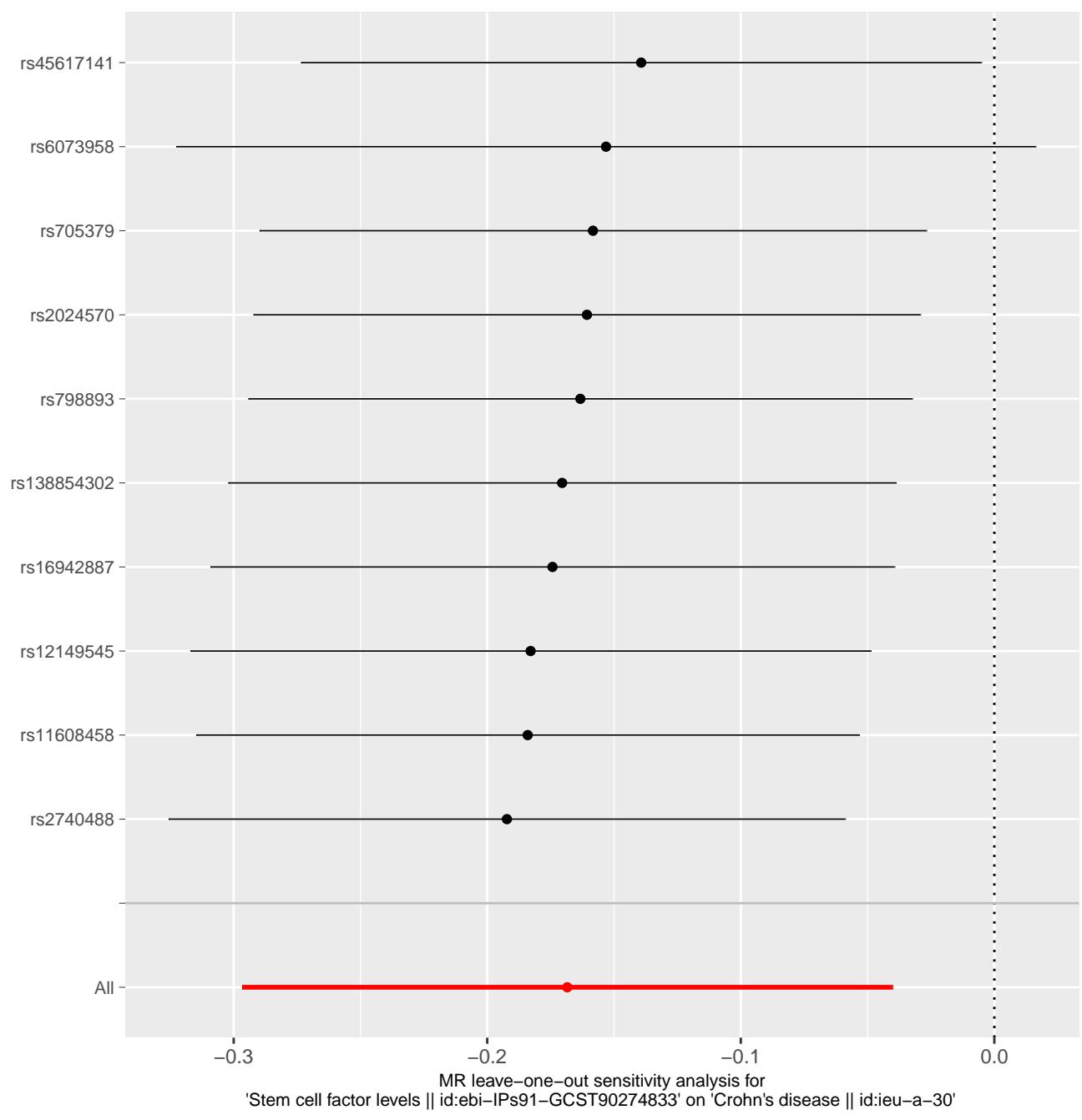


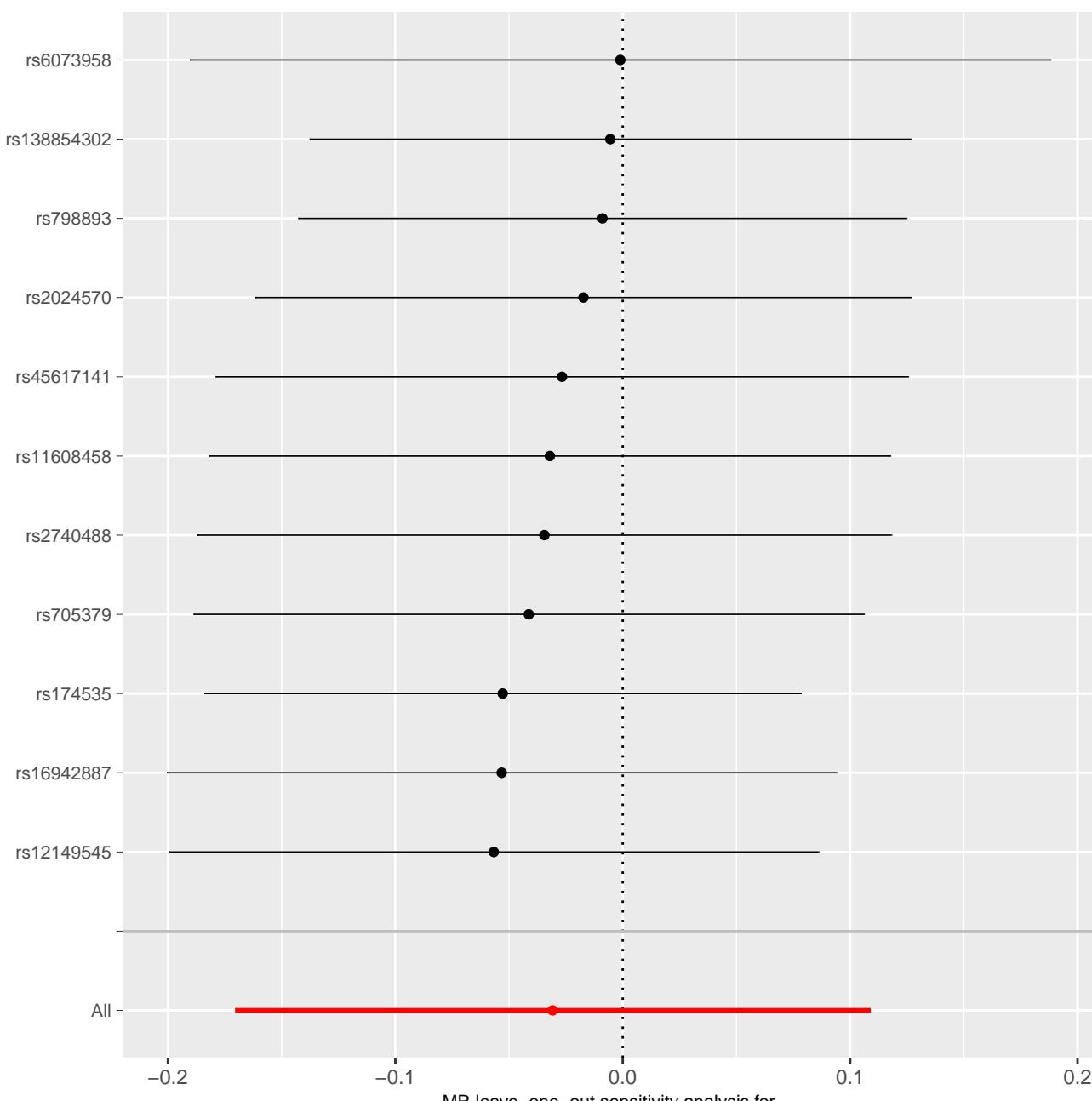


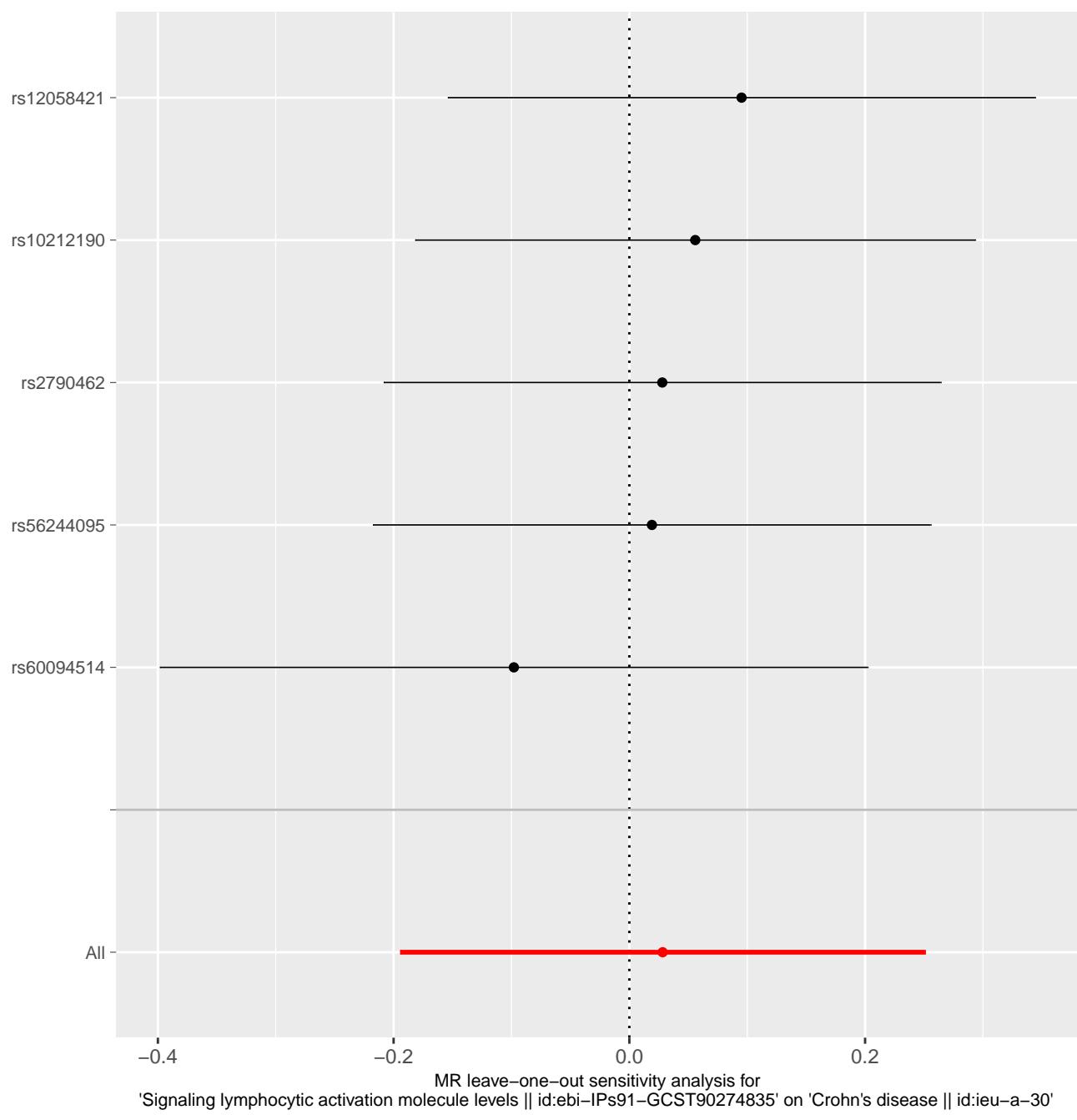


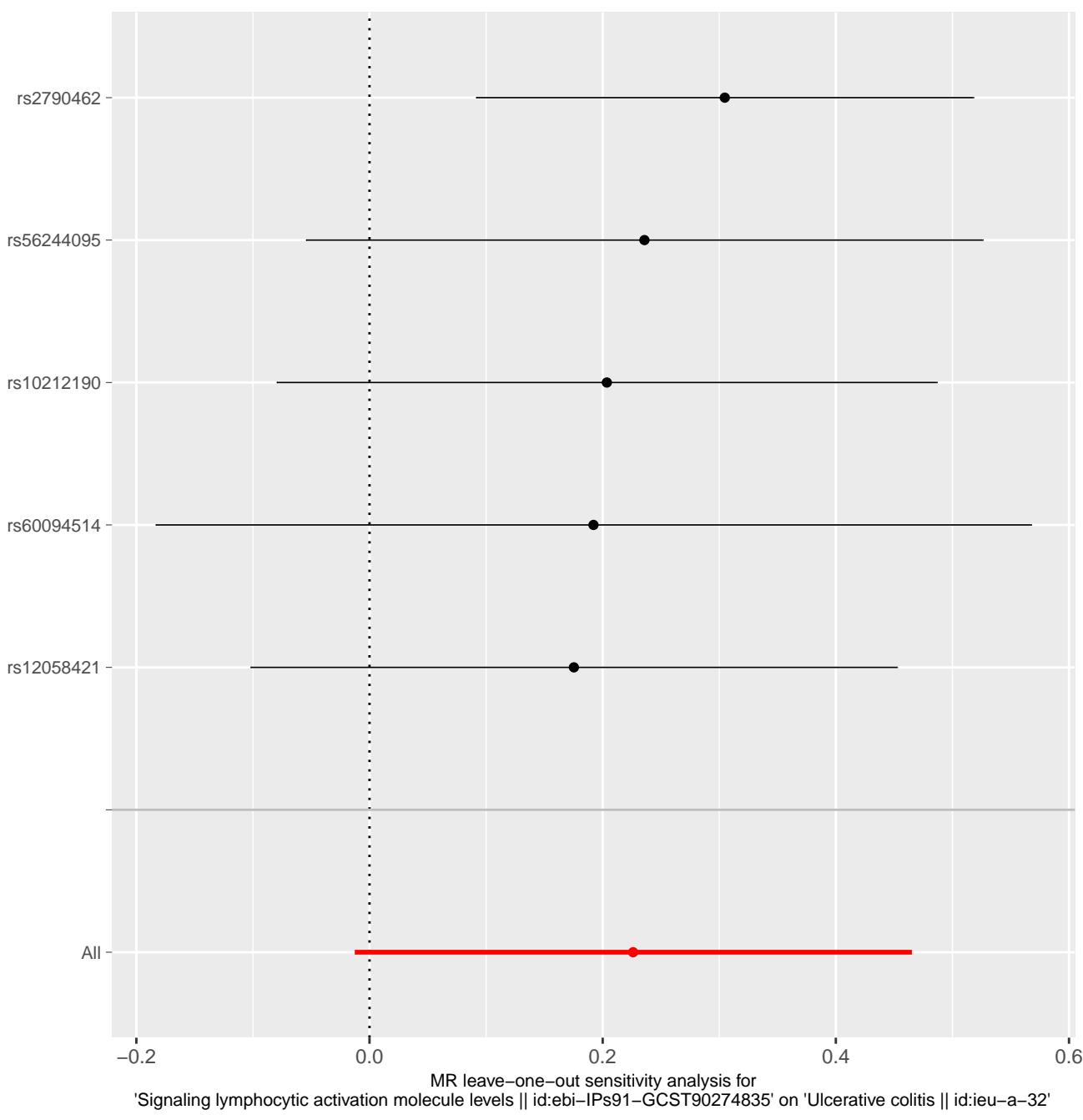


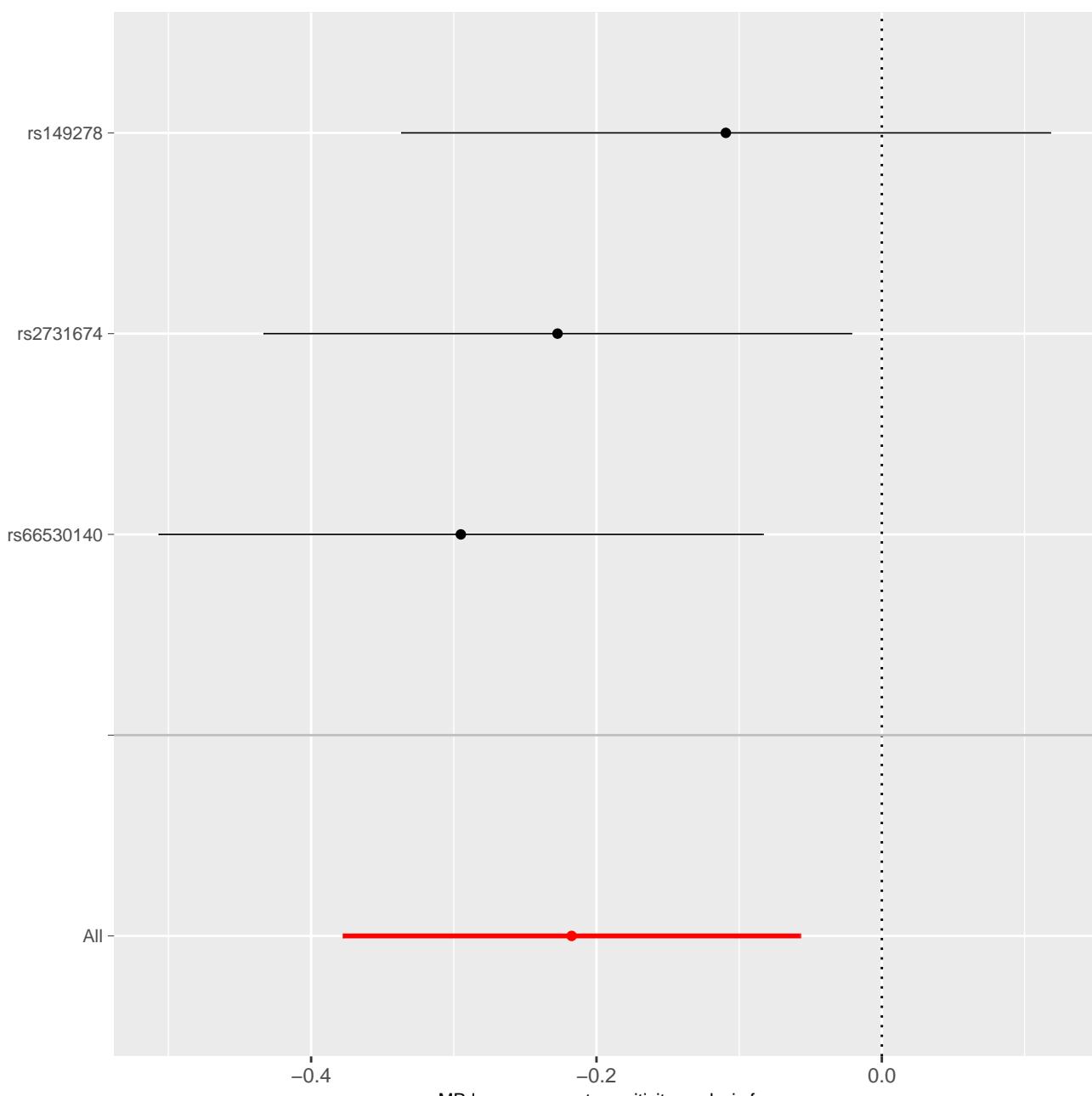




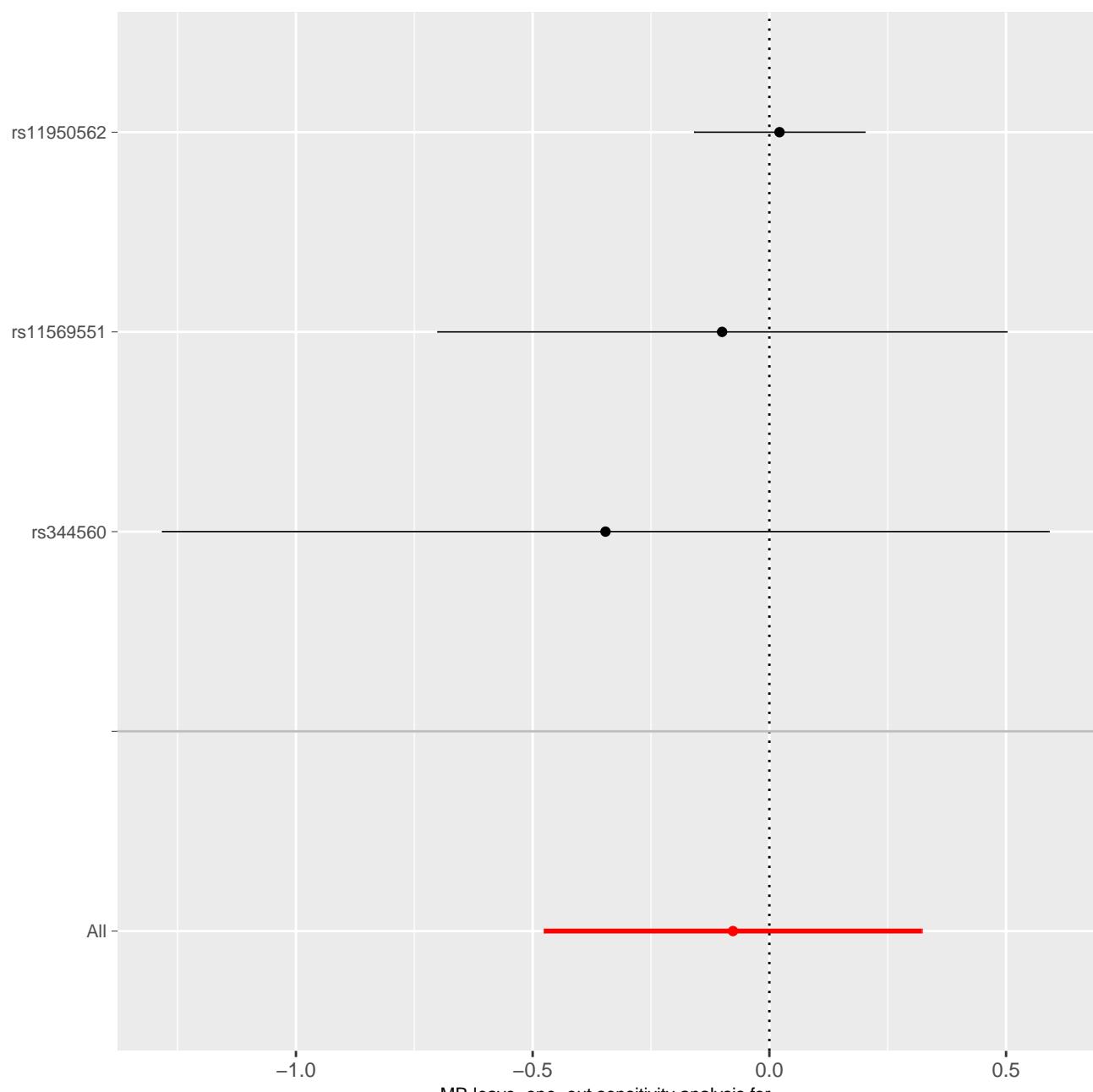


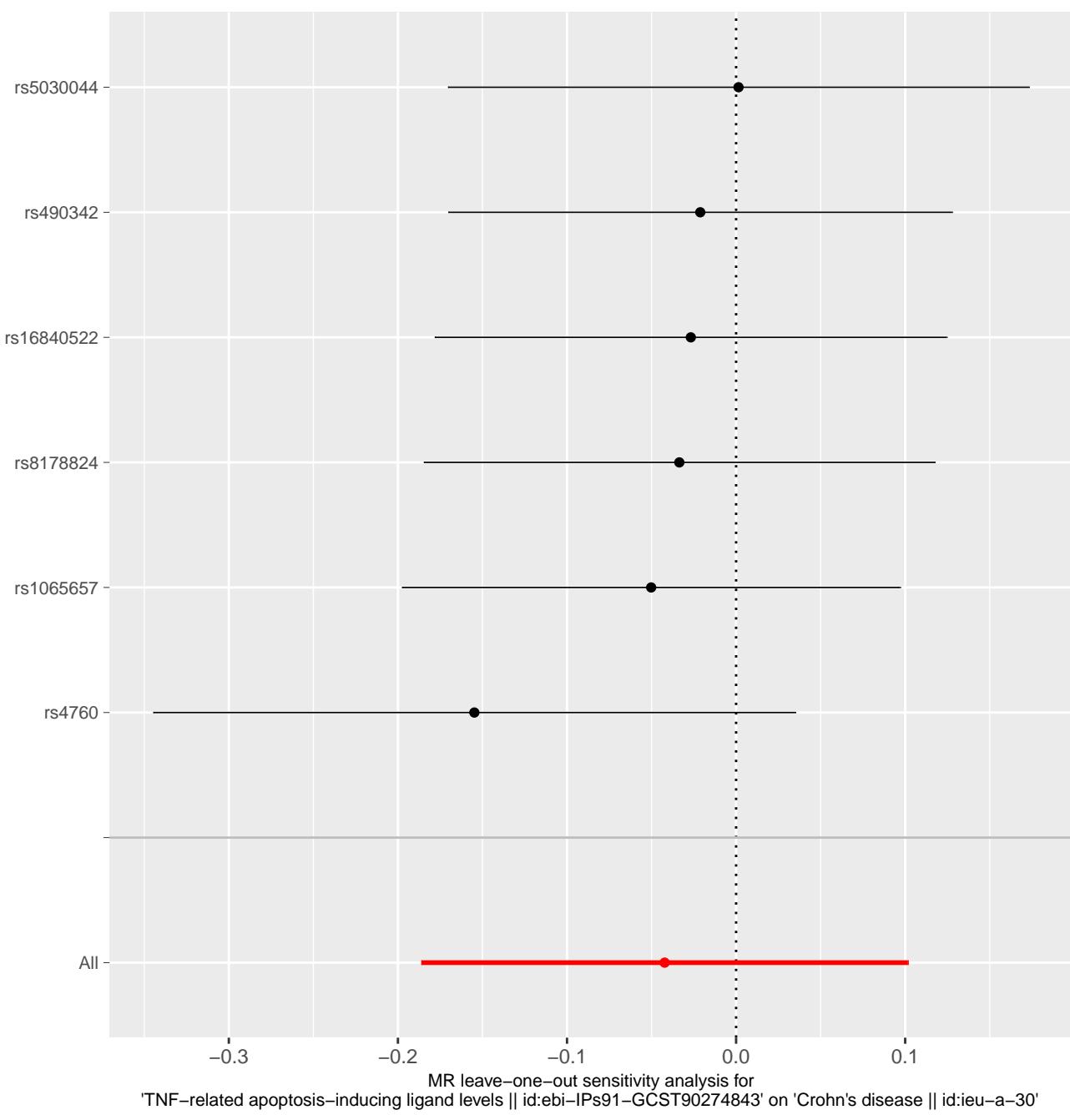


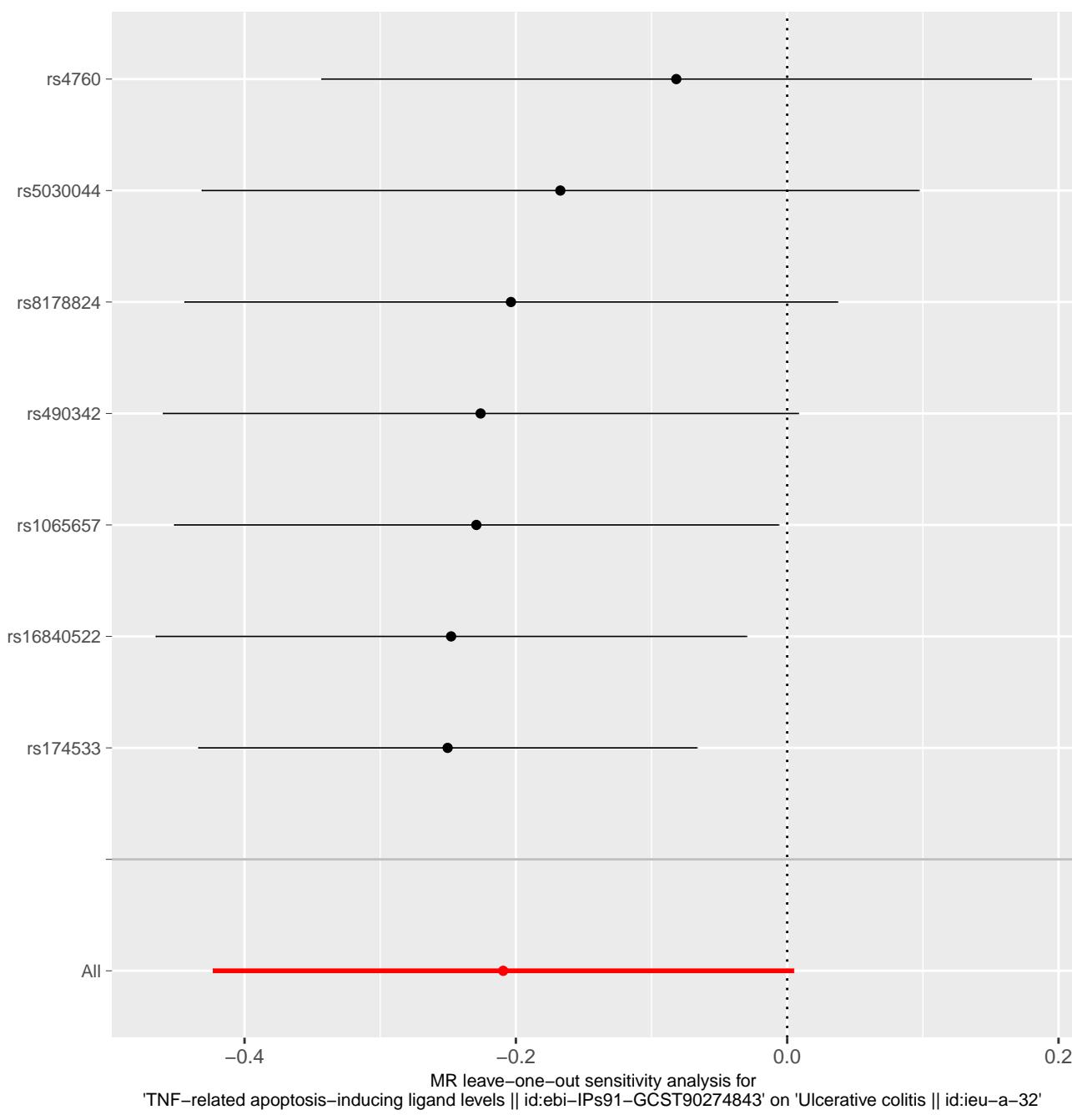


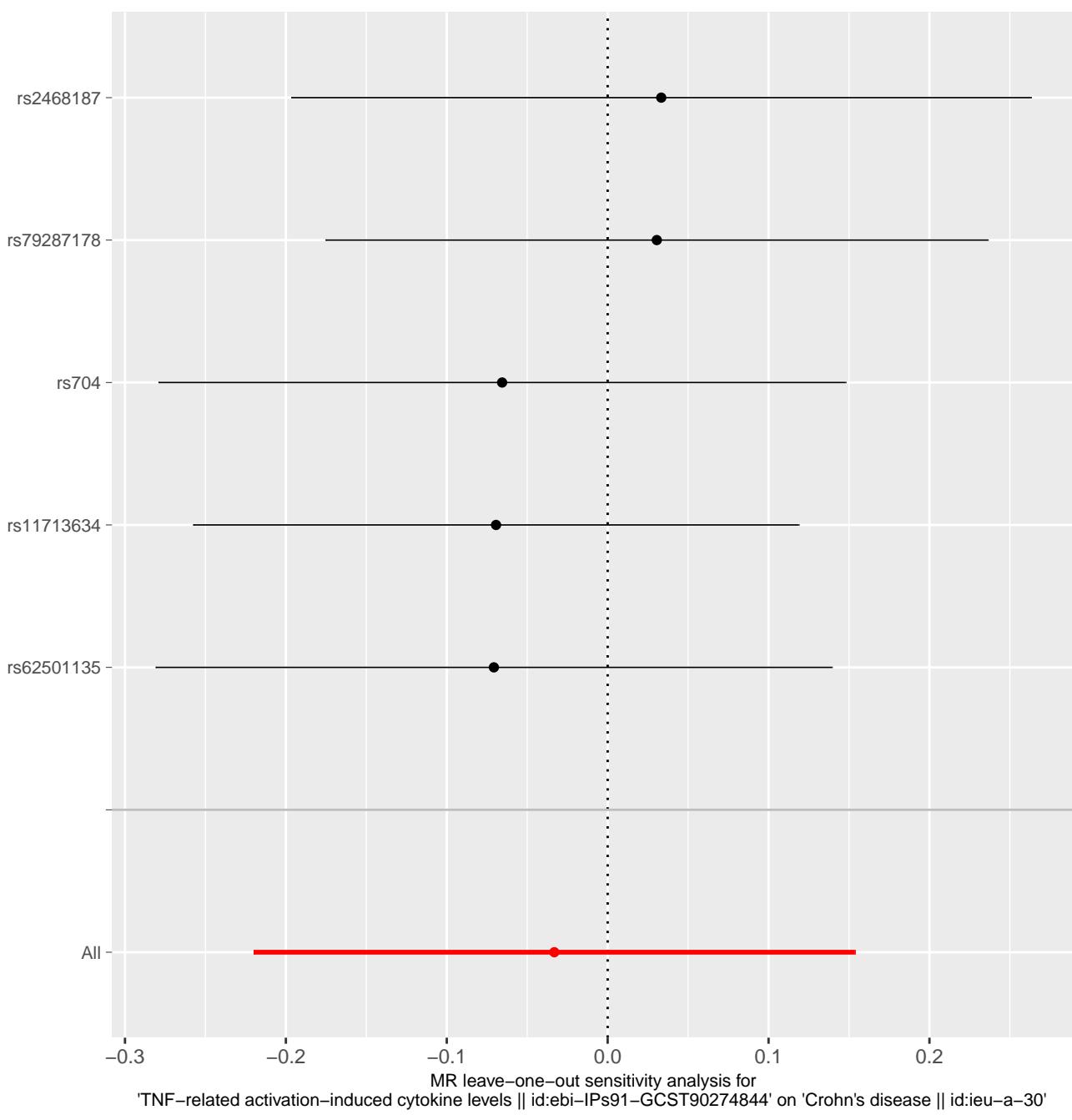


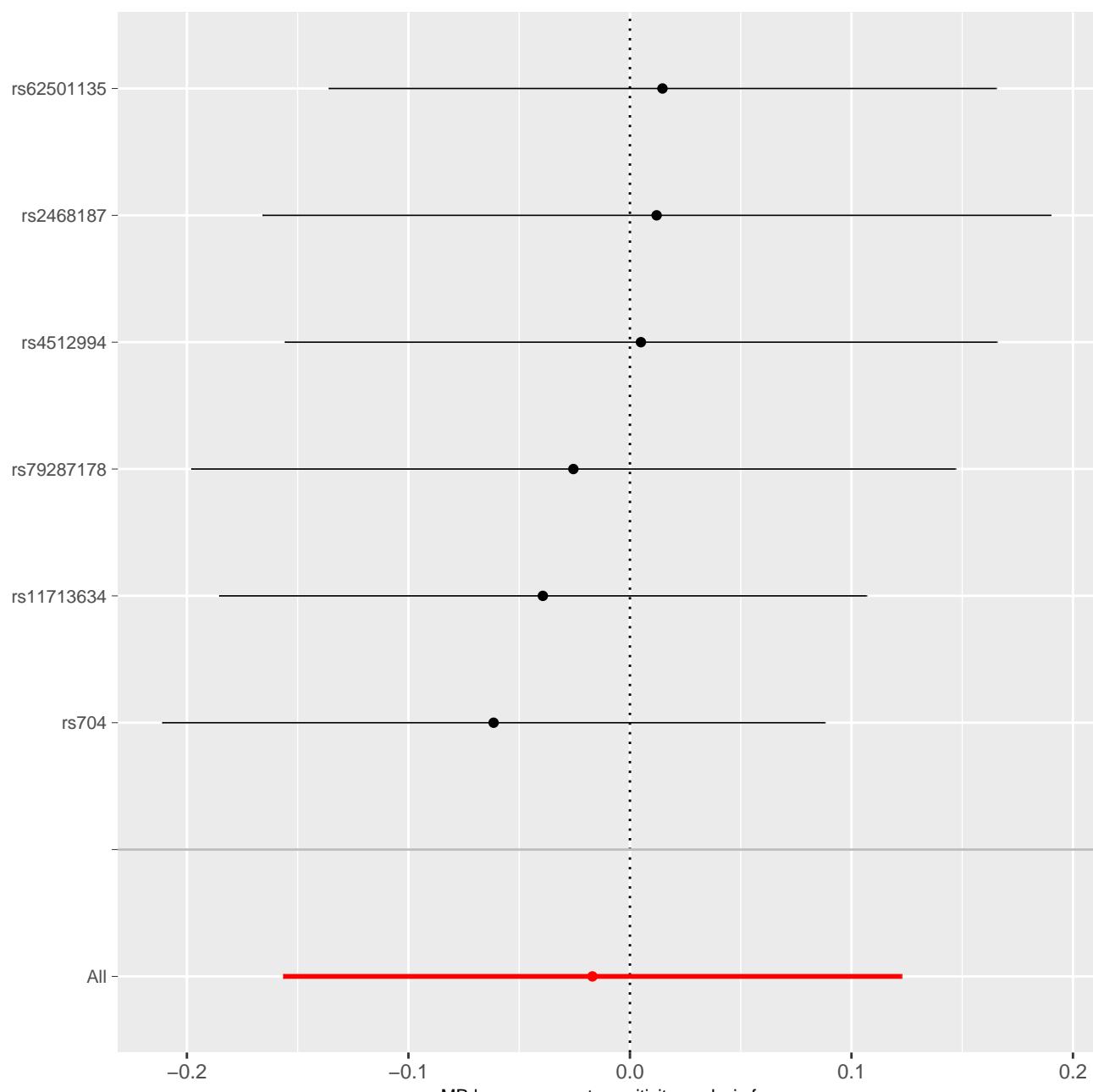
MR leave-one-out sensitivity analysis for
'Sulphotransferase 1A1 levels || id:ebi-IPs91-GCST90274836' on 'Ulcerative colitis || id:ieu-a-32'



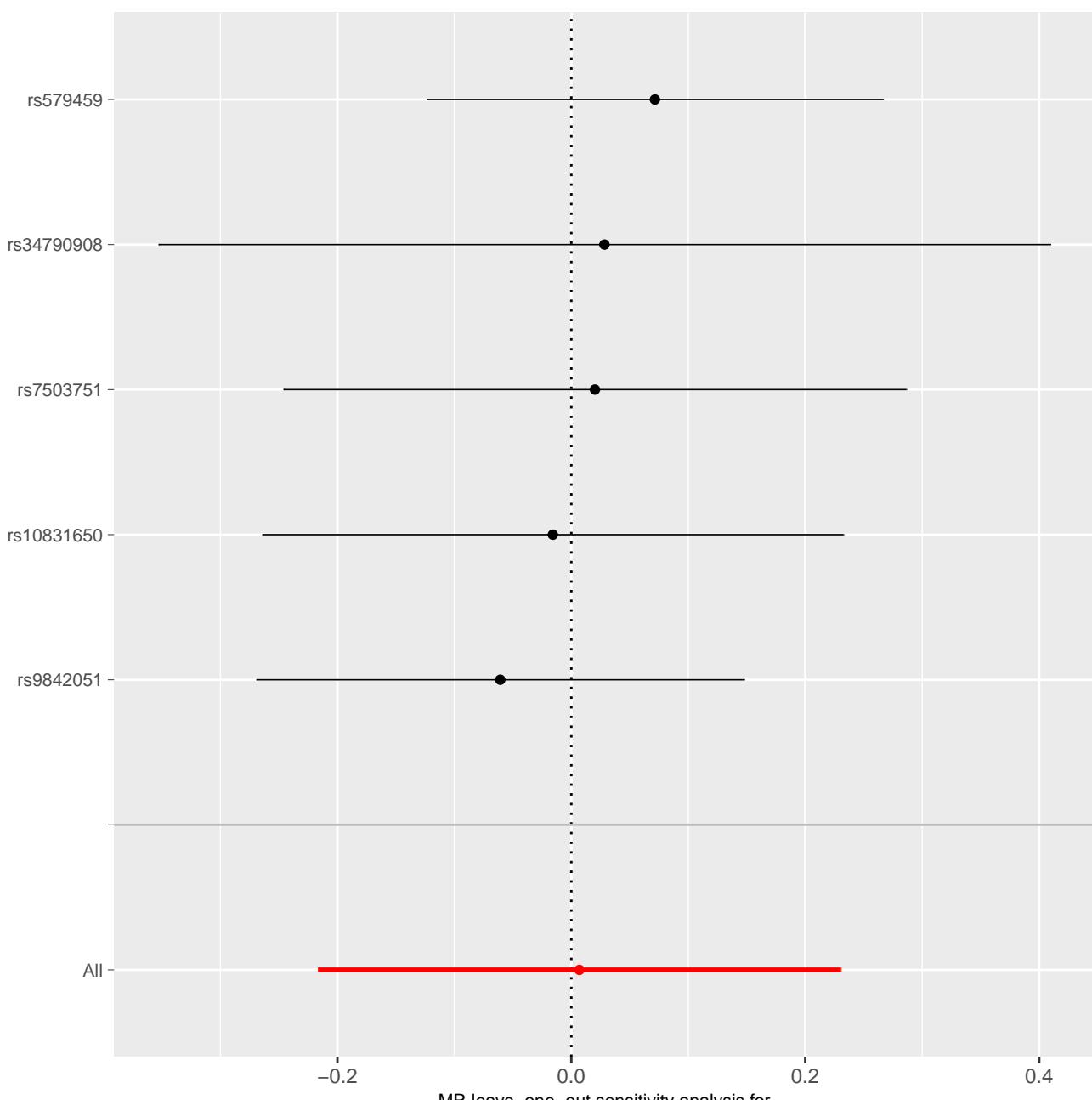




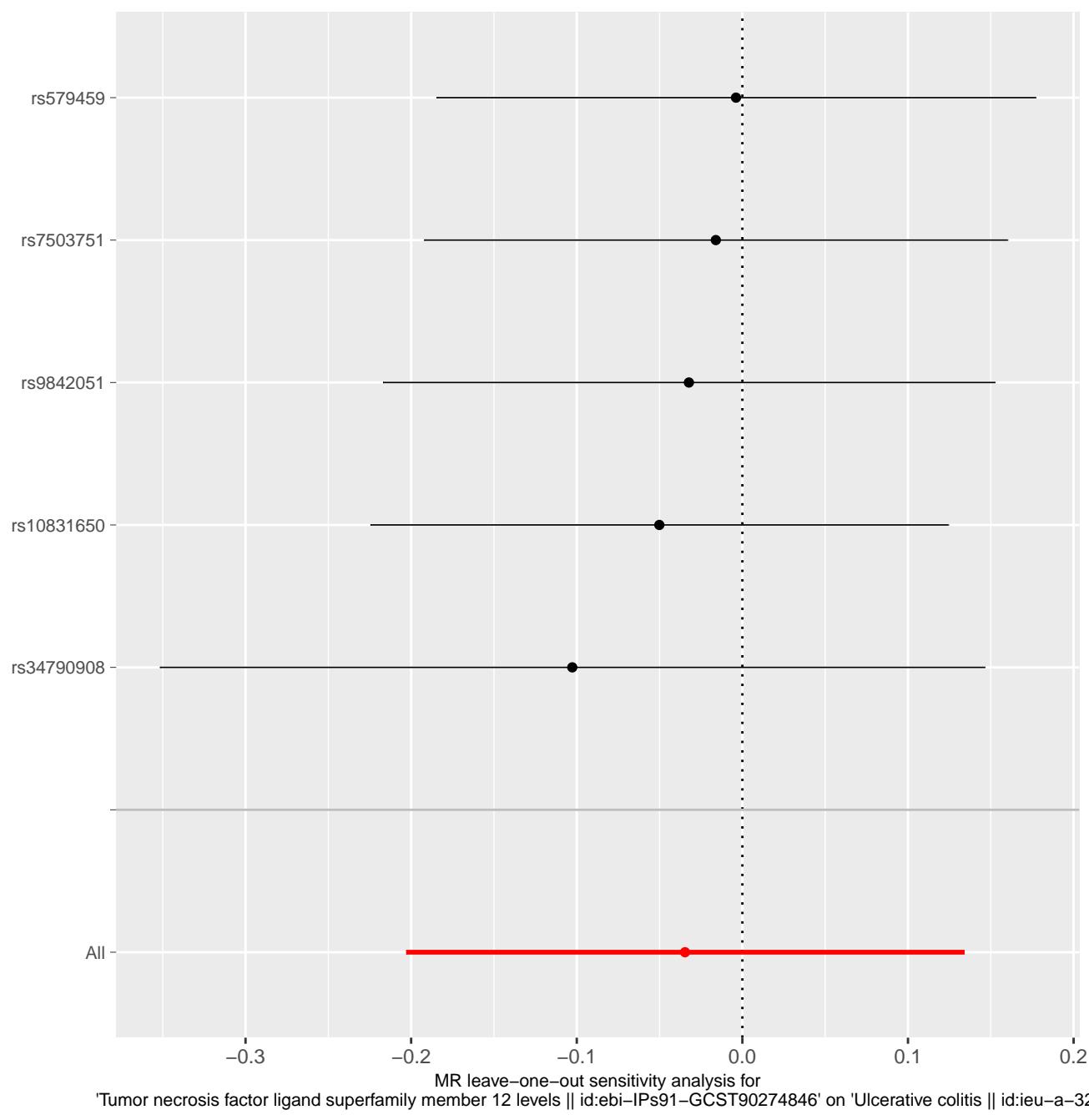


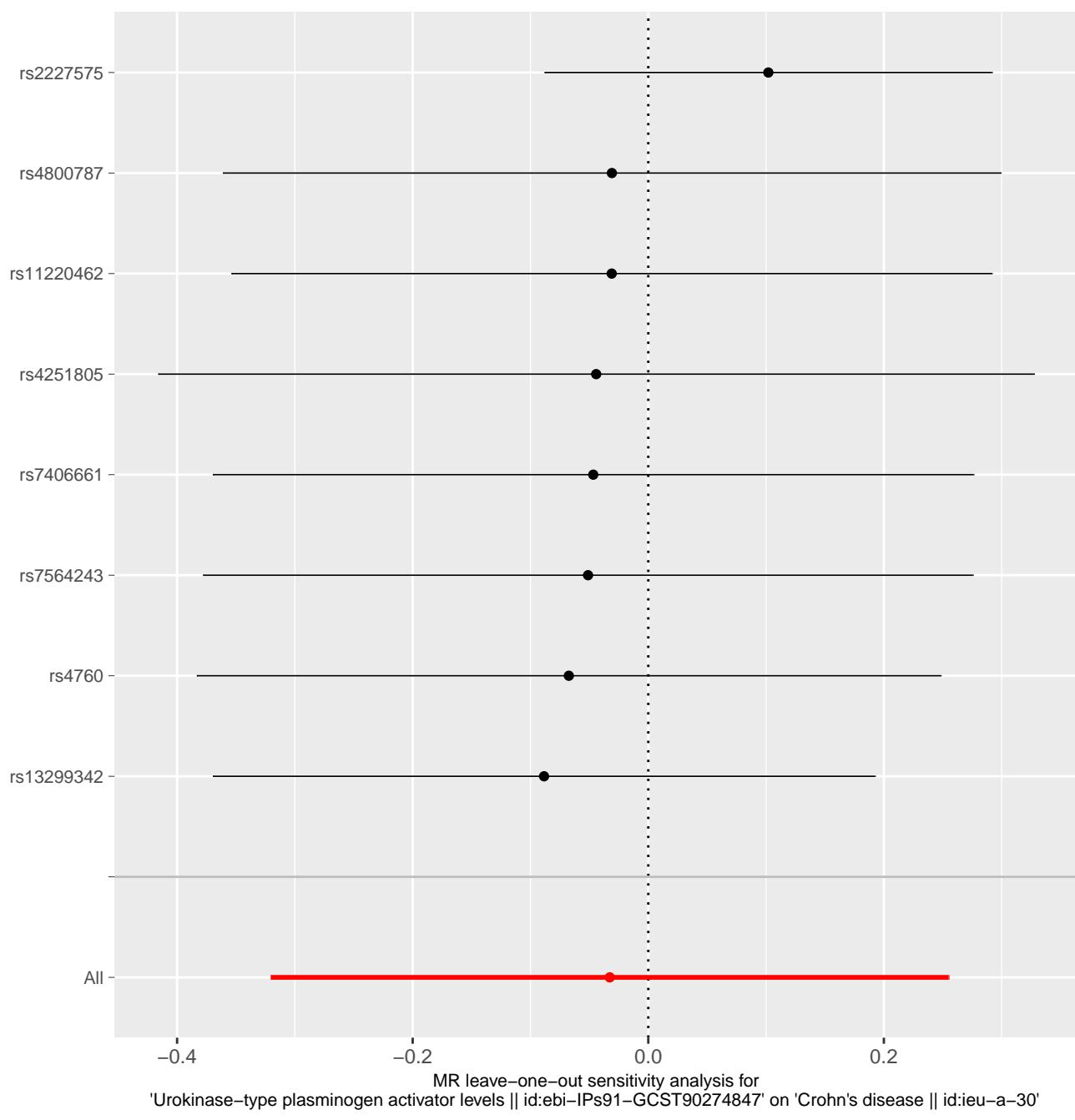


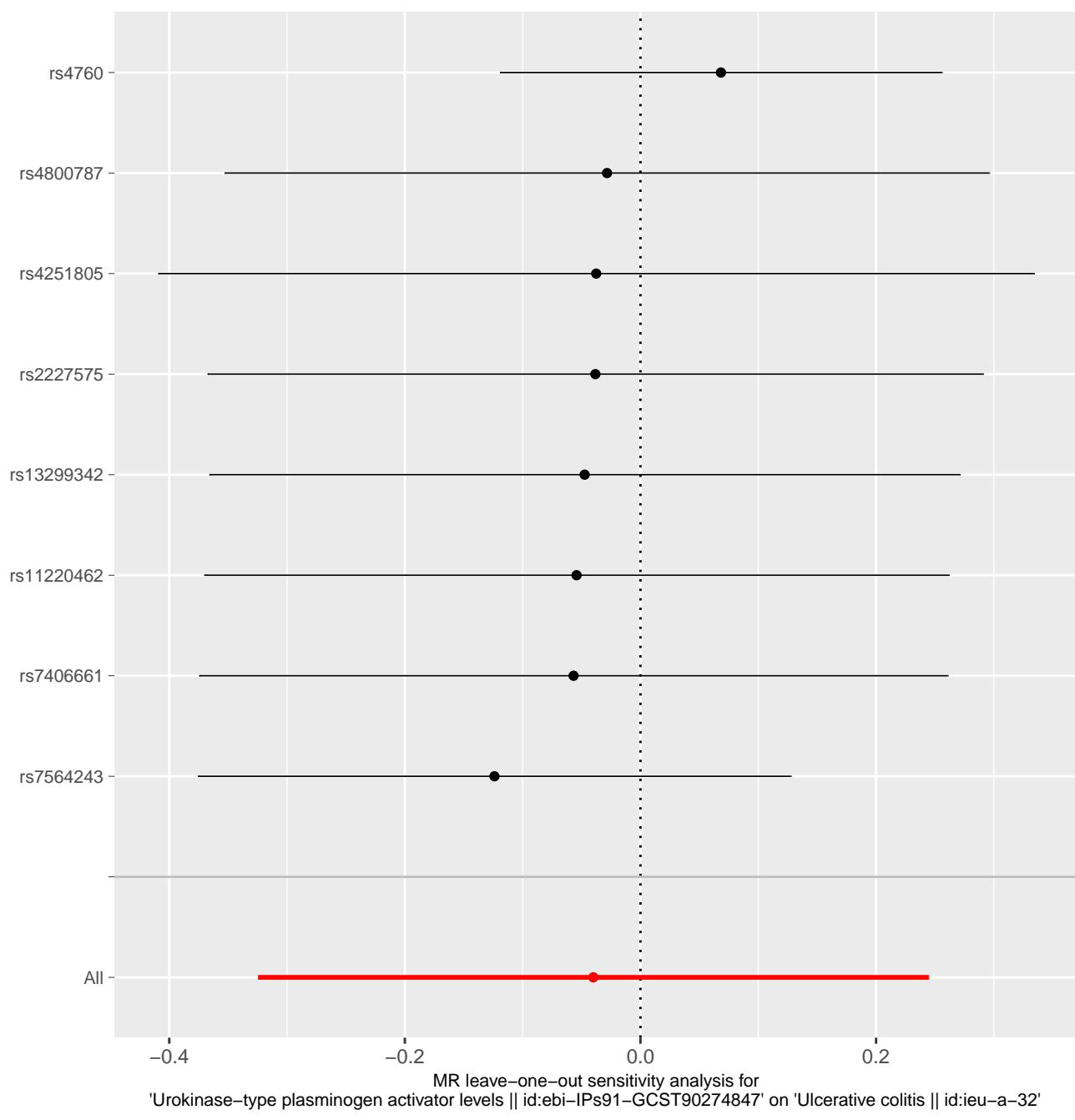
MR leave-one-out sensitivity analysis for
'TNF-related activation-induced cytokine levels || id:ebi-IPs91-GCST90274844' on 'Ulcerative colitis || id:ieu-a-32'

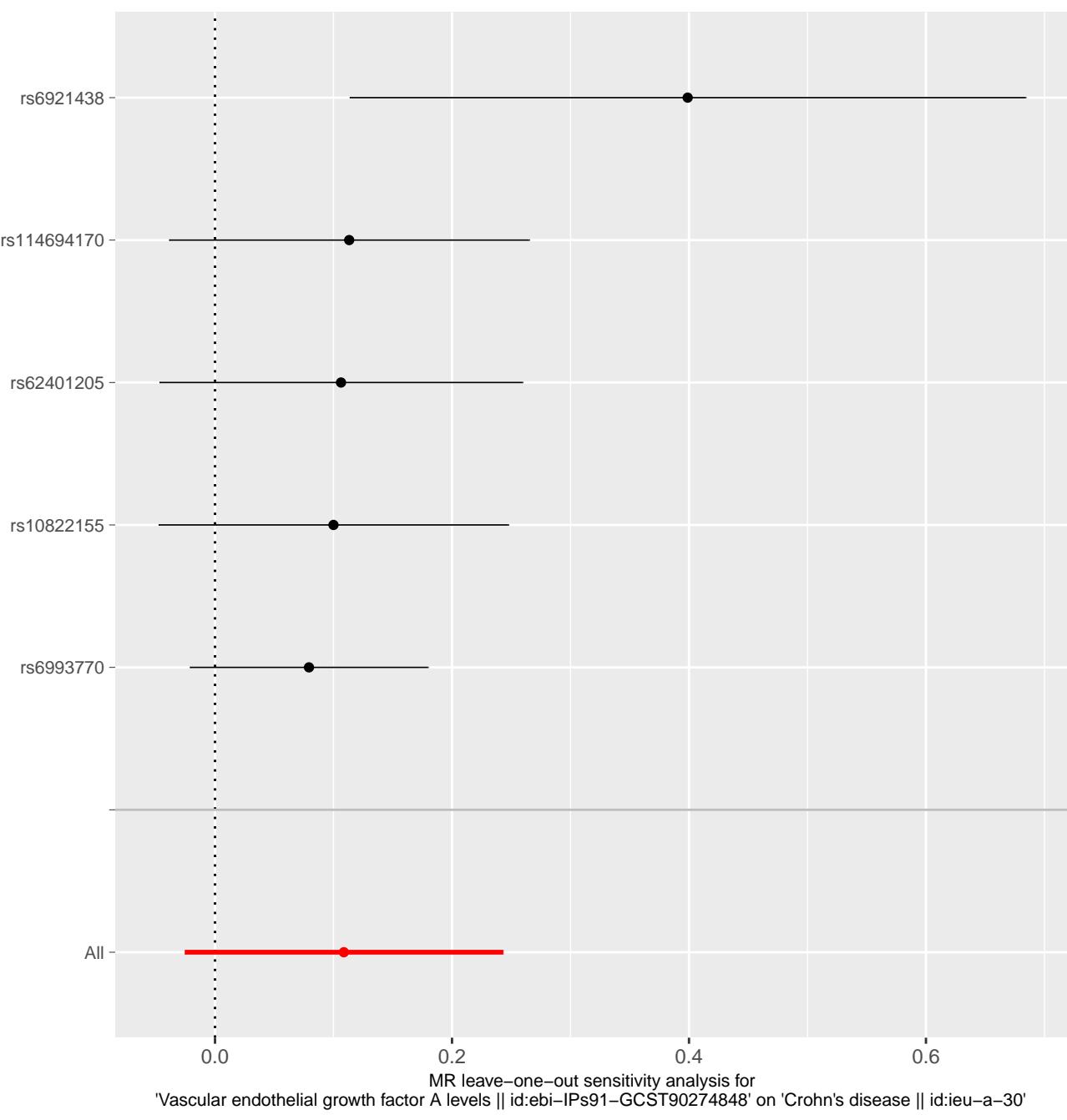


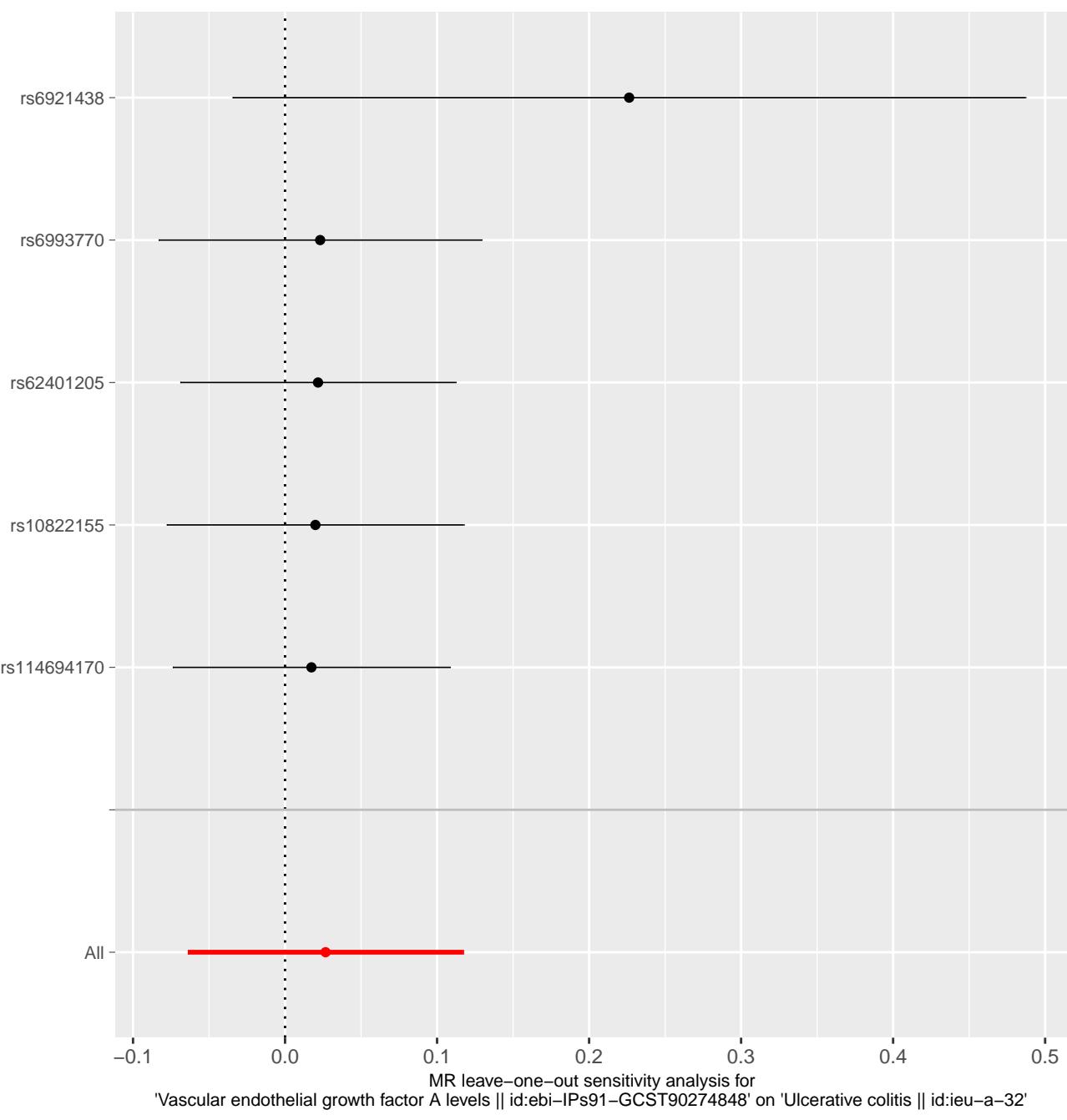
'Tumor necrosis factor ligand superfamily member 12 levels || id:ebi-IPs91-GCST90274846' on 'Crohn's disease || id:ieu-a-30'





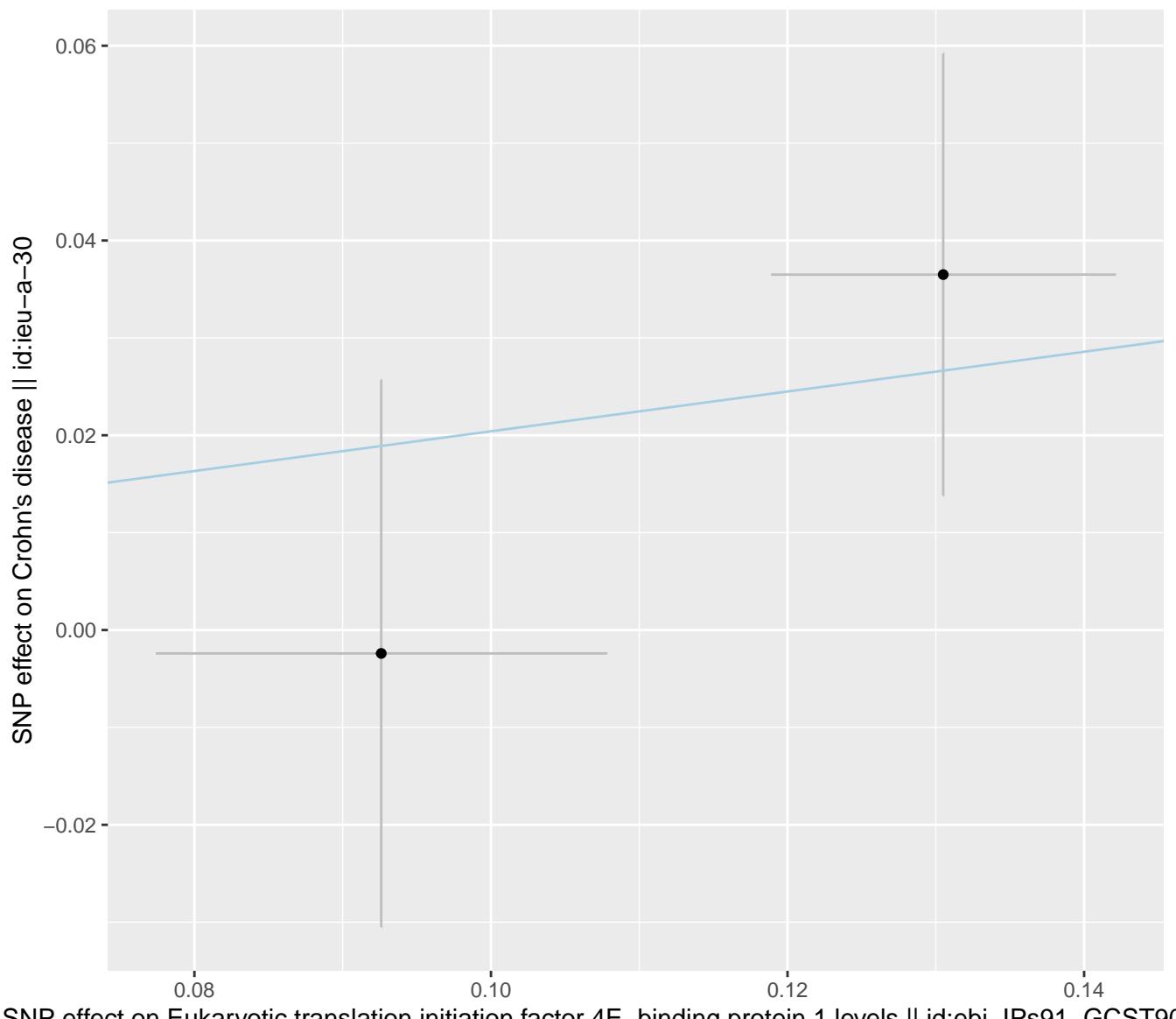






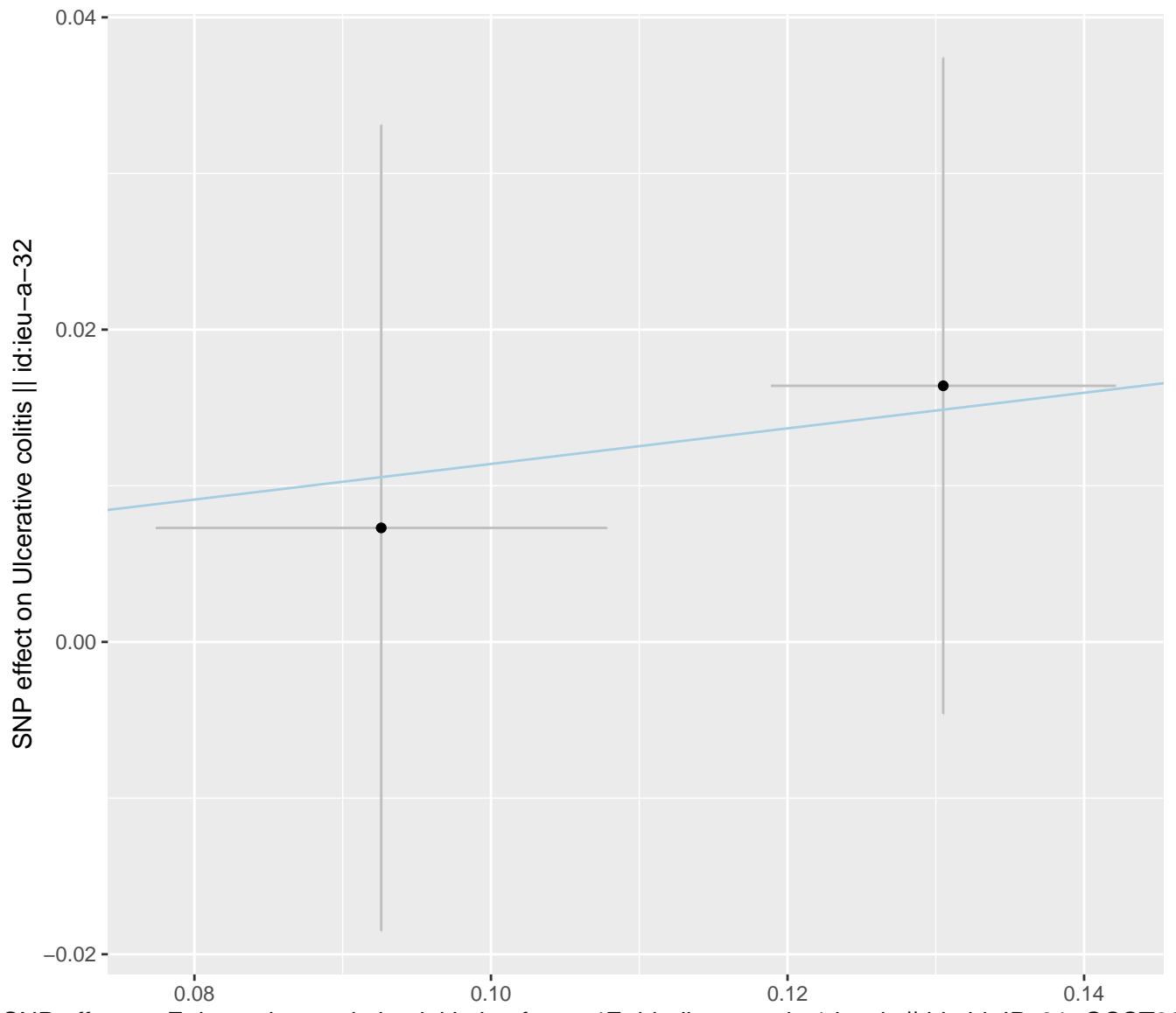
MR Test

 Inverse variance weighted



MR Test

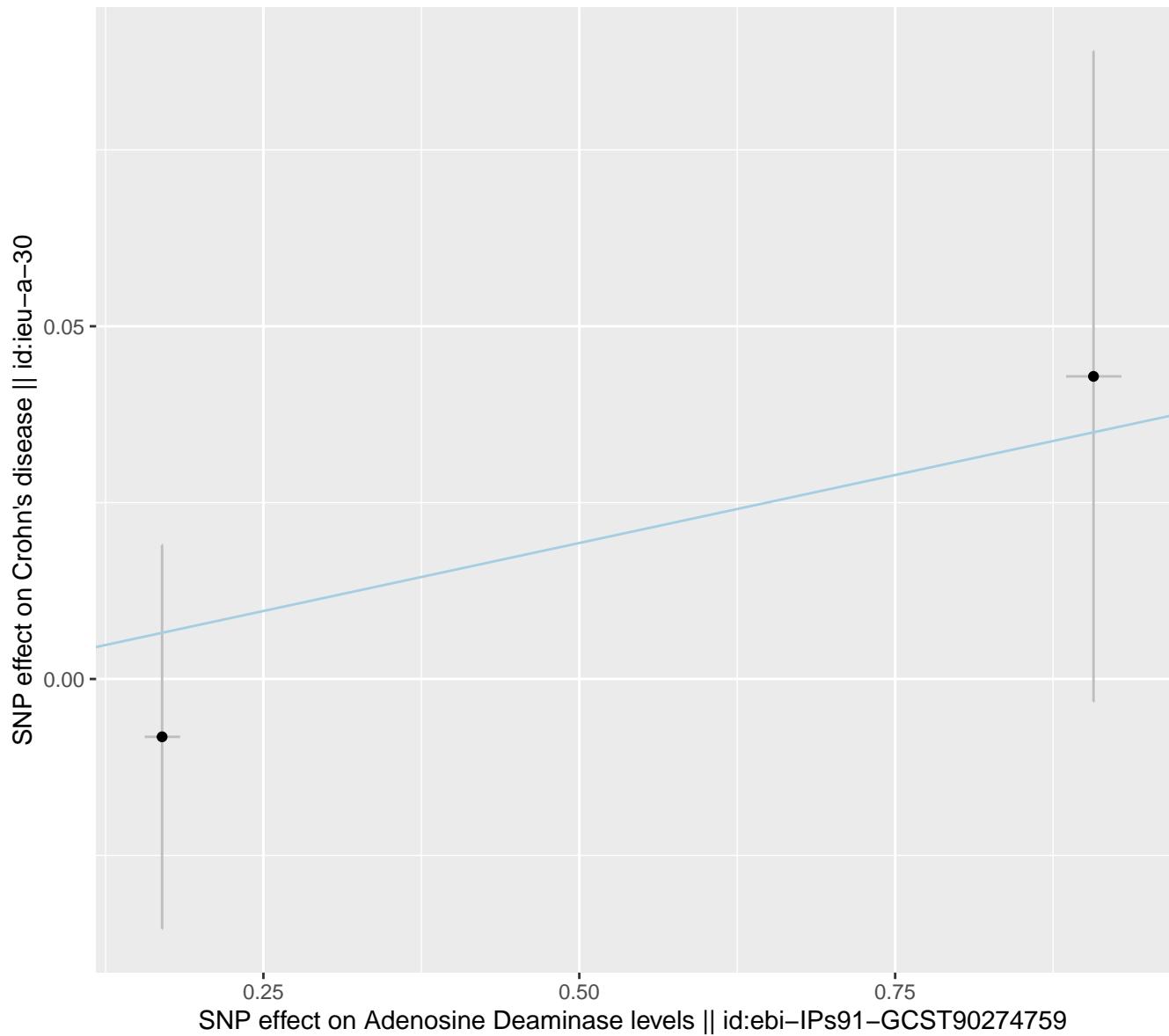
 Inverse variance weighted



MR Test



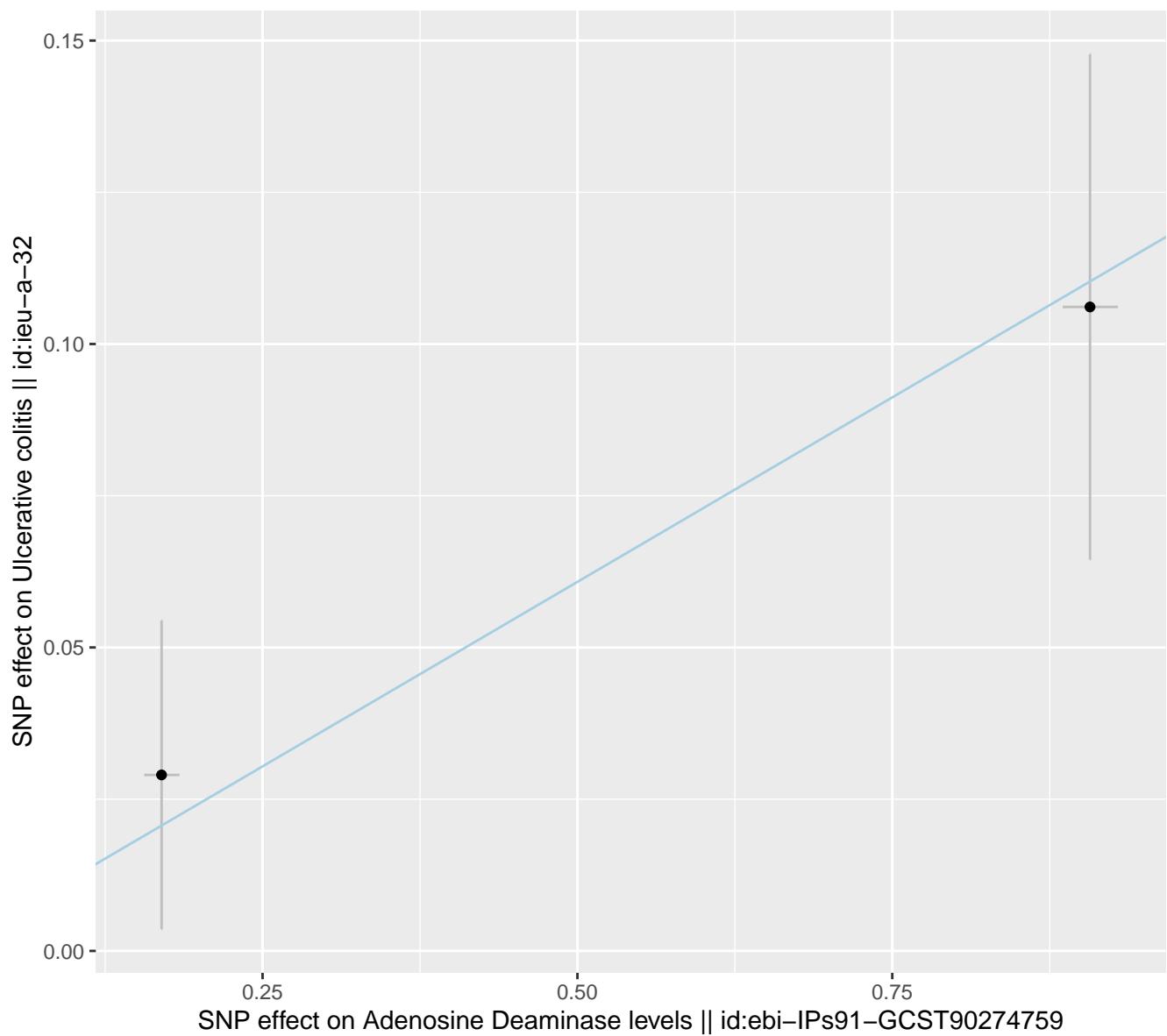
Inverse variance weighted



MR Test



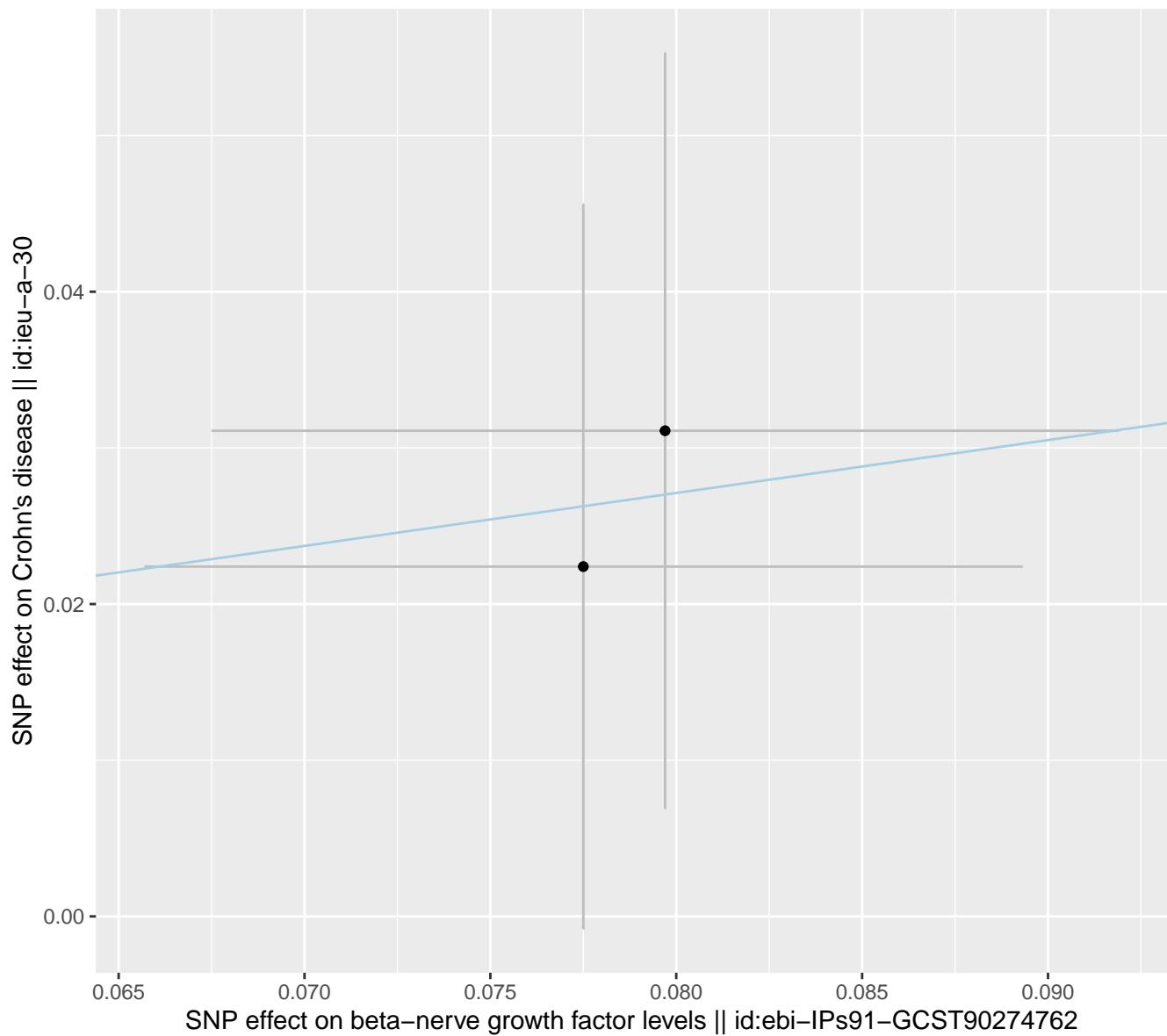
Inverse variance weighted



MR Test

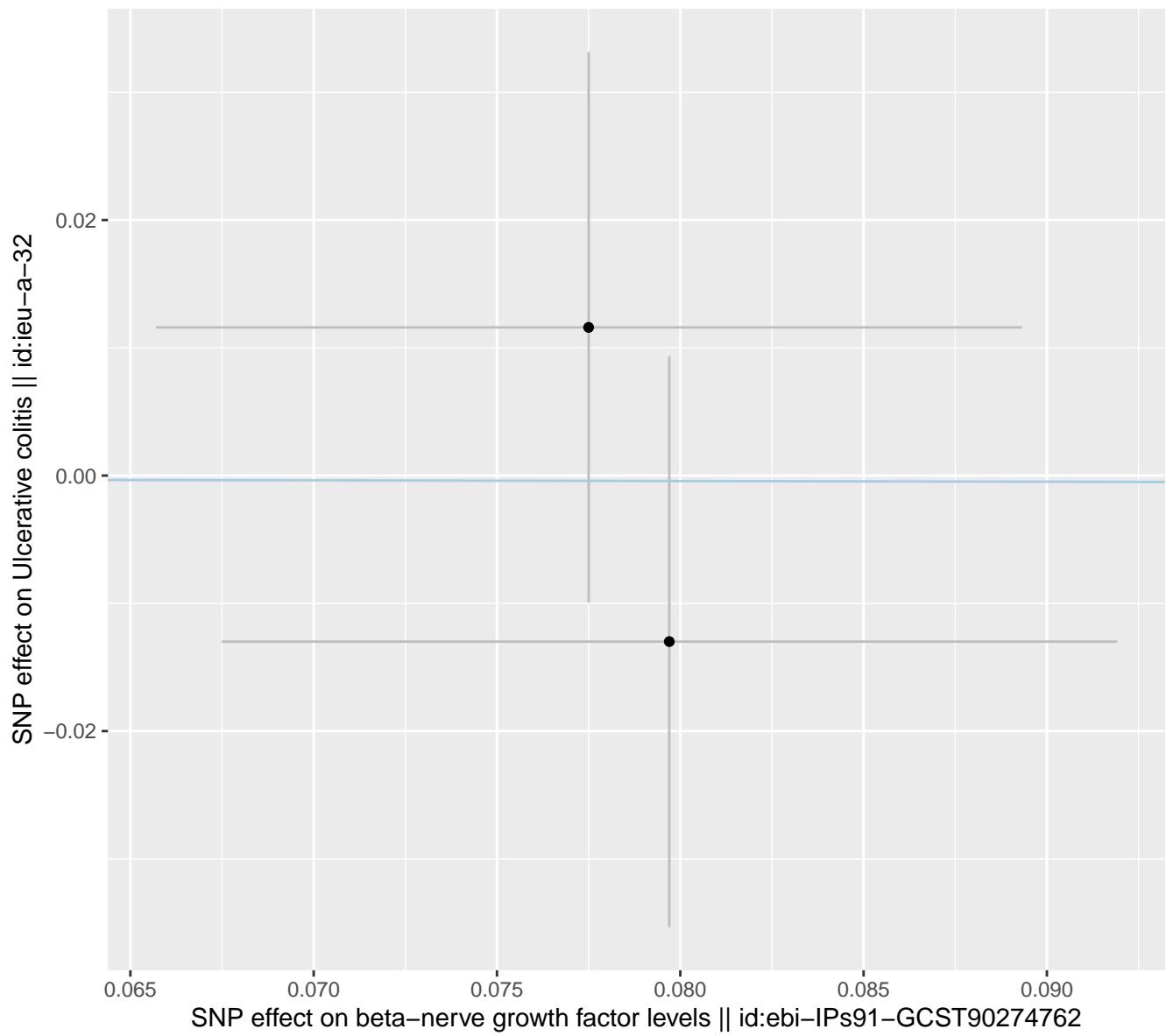


Inverse variance weighted



MR Test

 Inverse variance weighted



MR Test



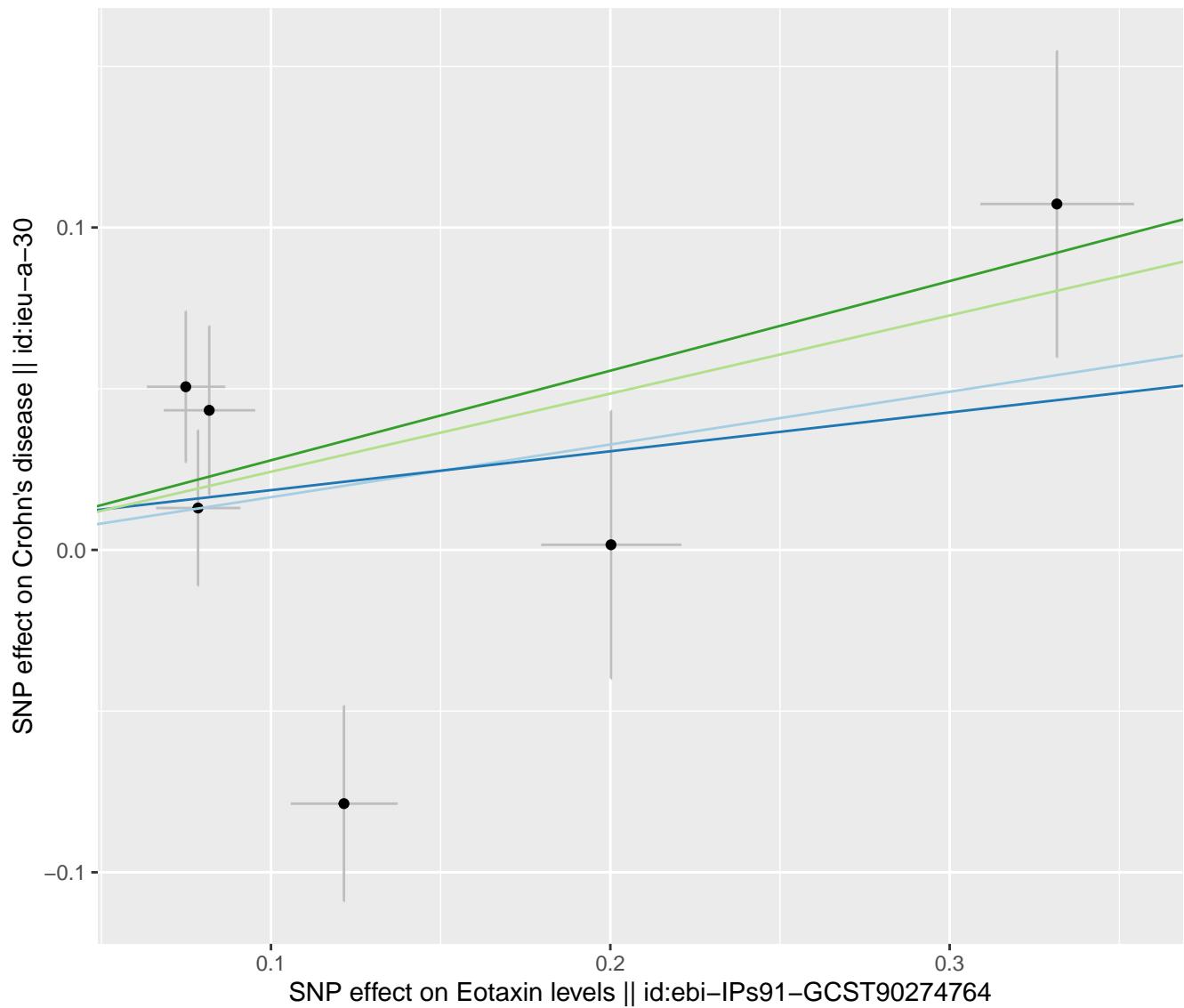
Inverse variance weighted

MR Egger

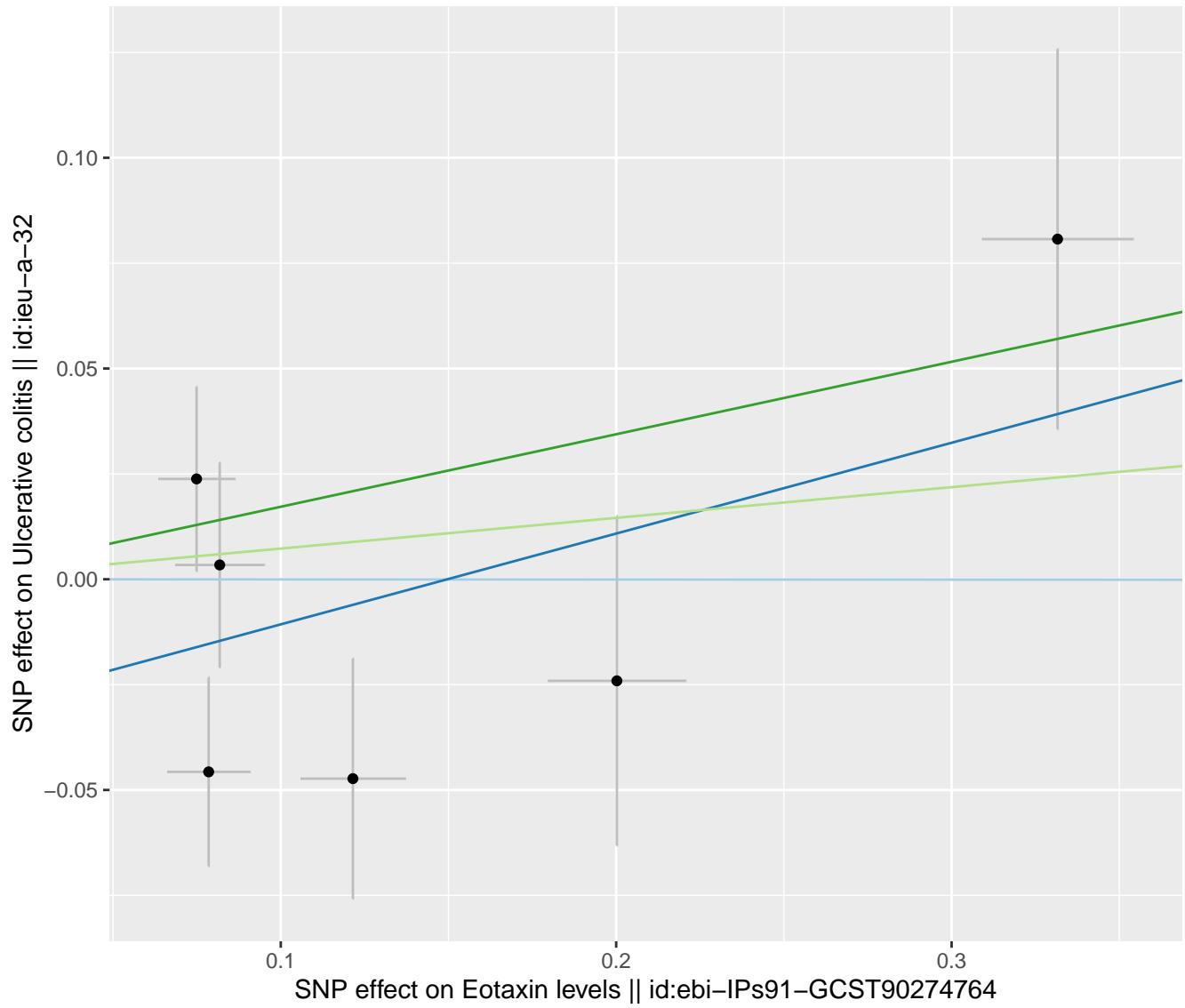
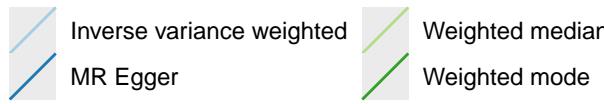


Weighted median

Weighted mode

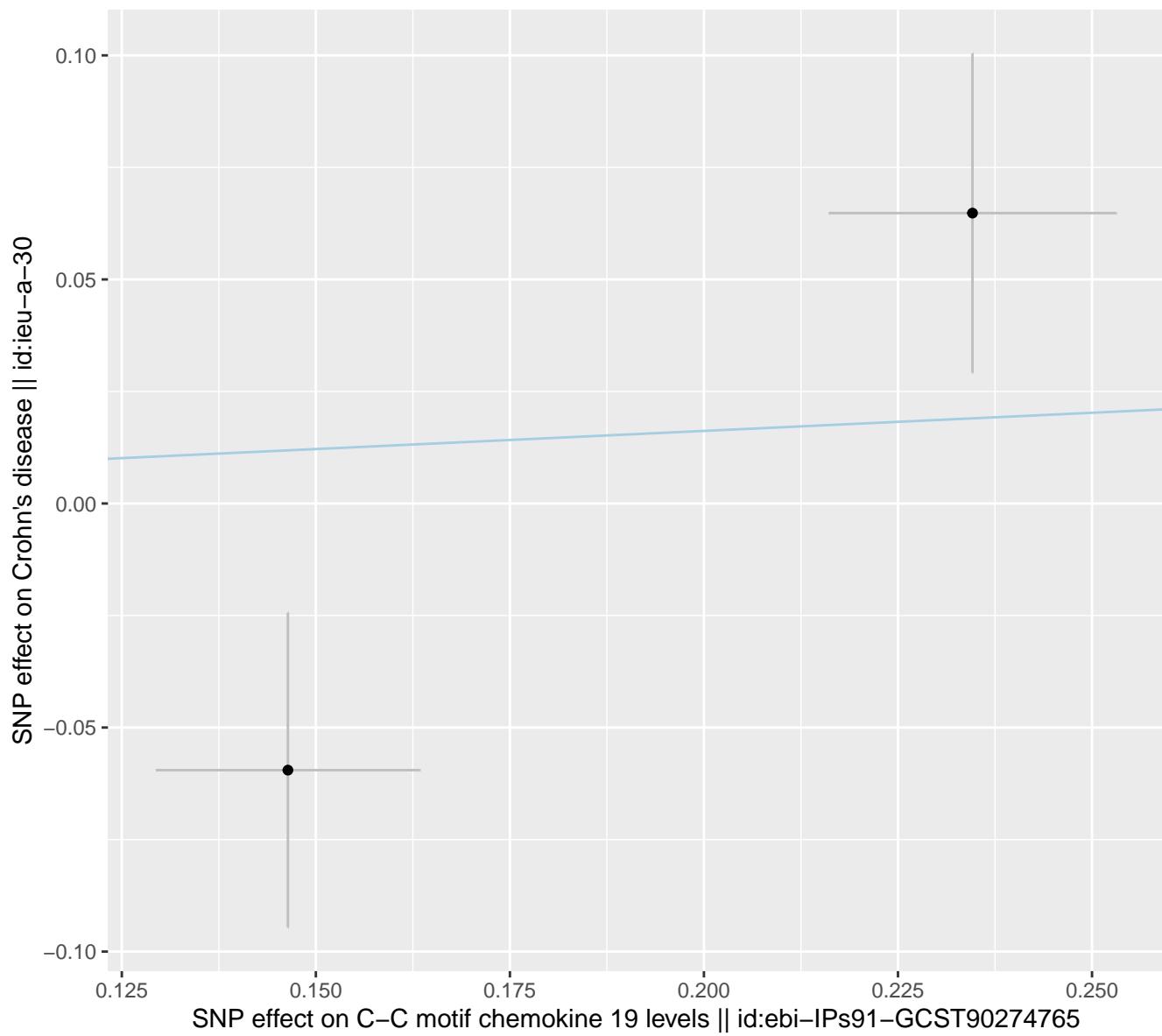


MR Test



MR Test

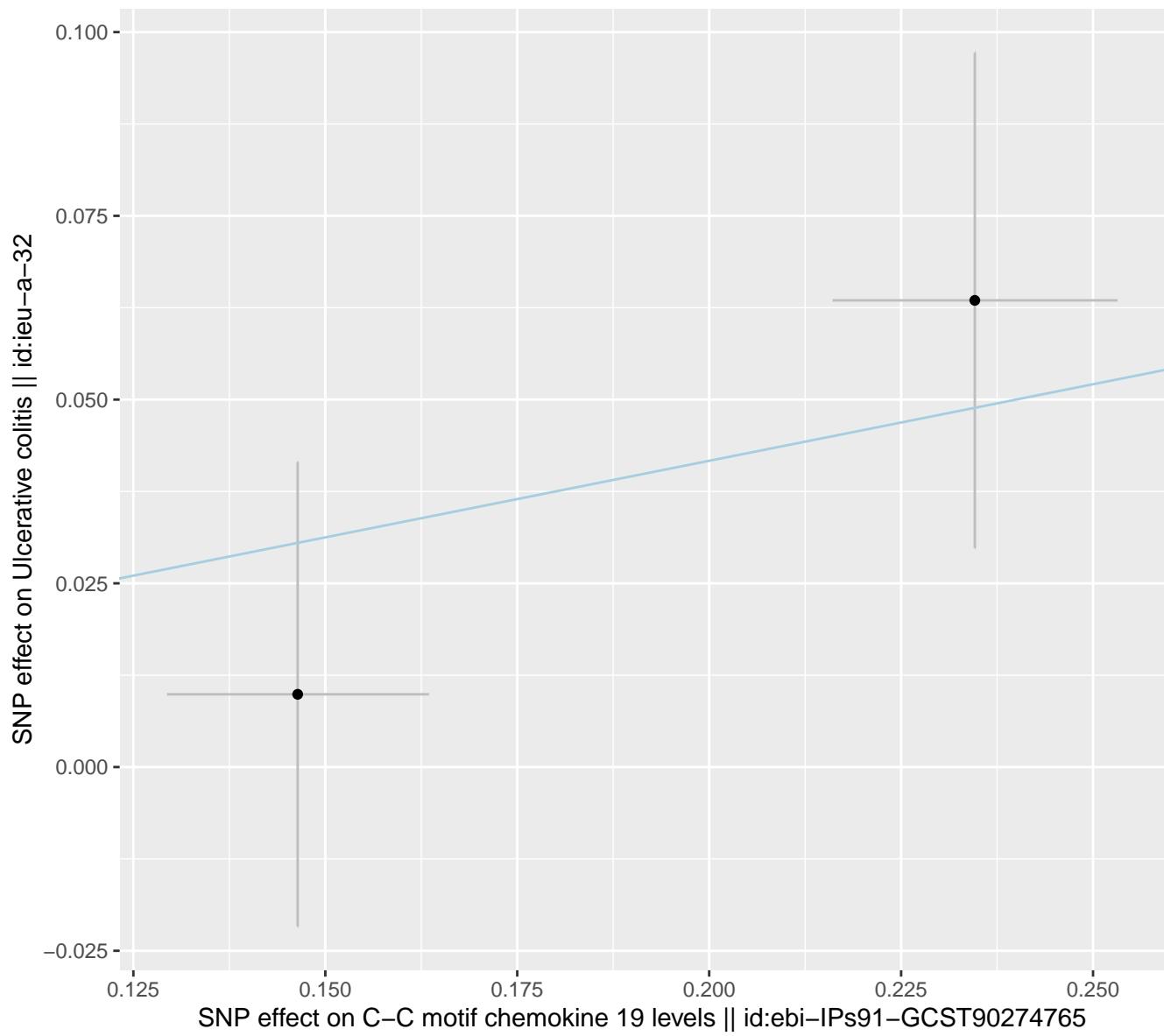
 Inverse variance weighted



MR Test

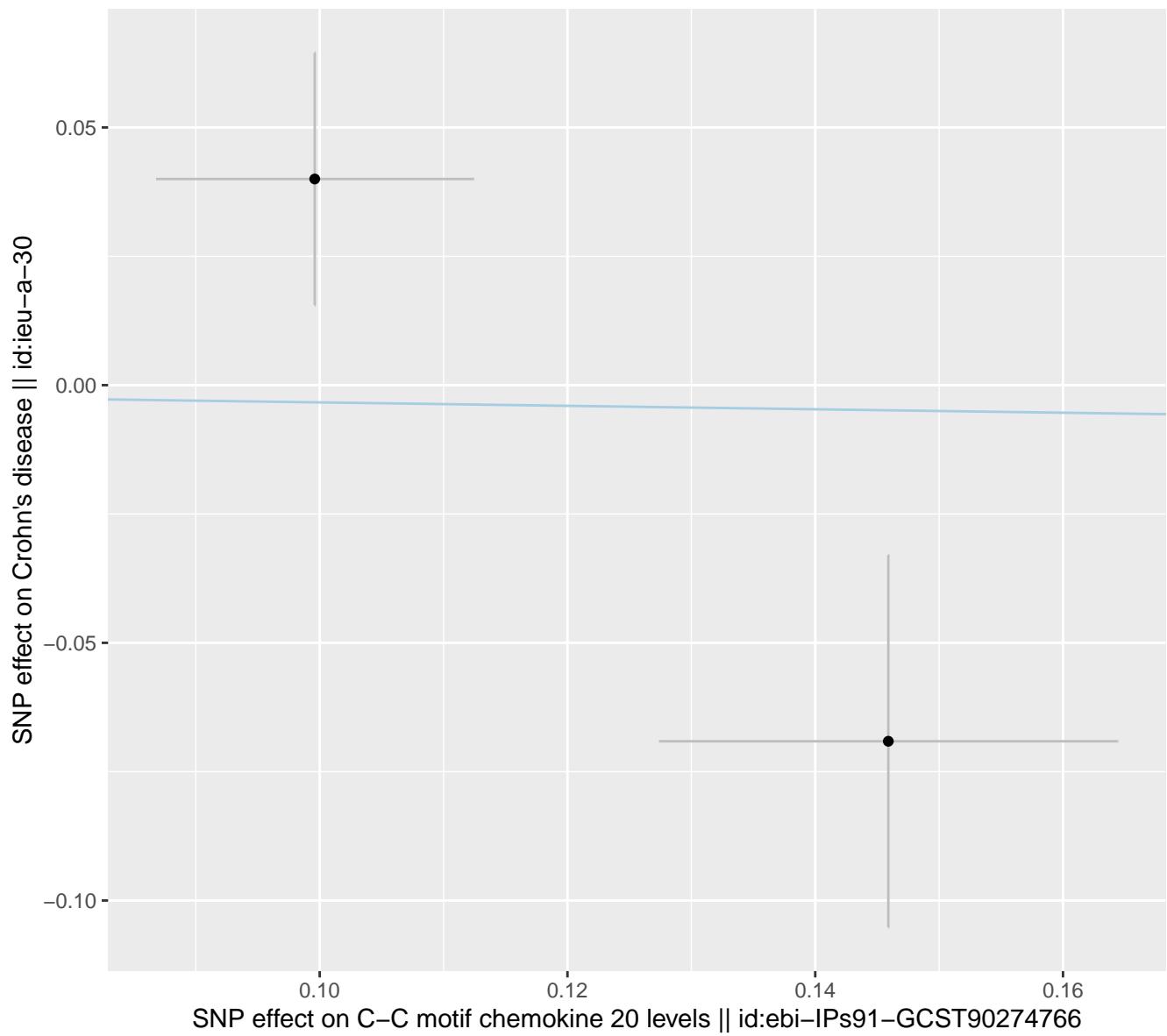


Inverse variance weighted



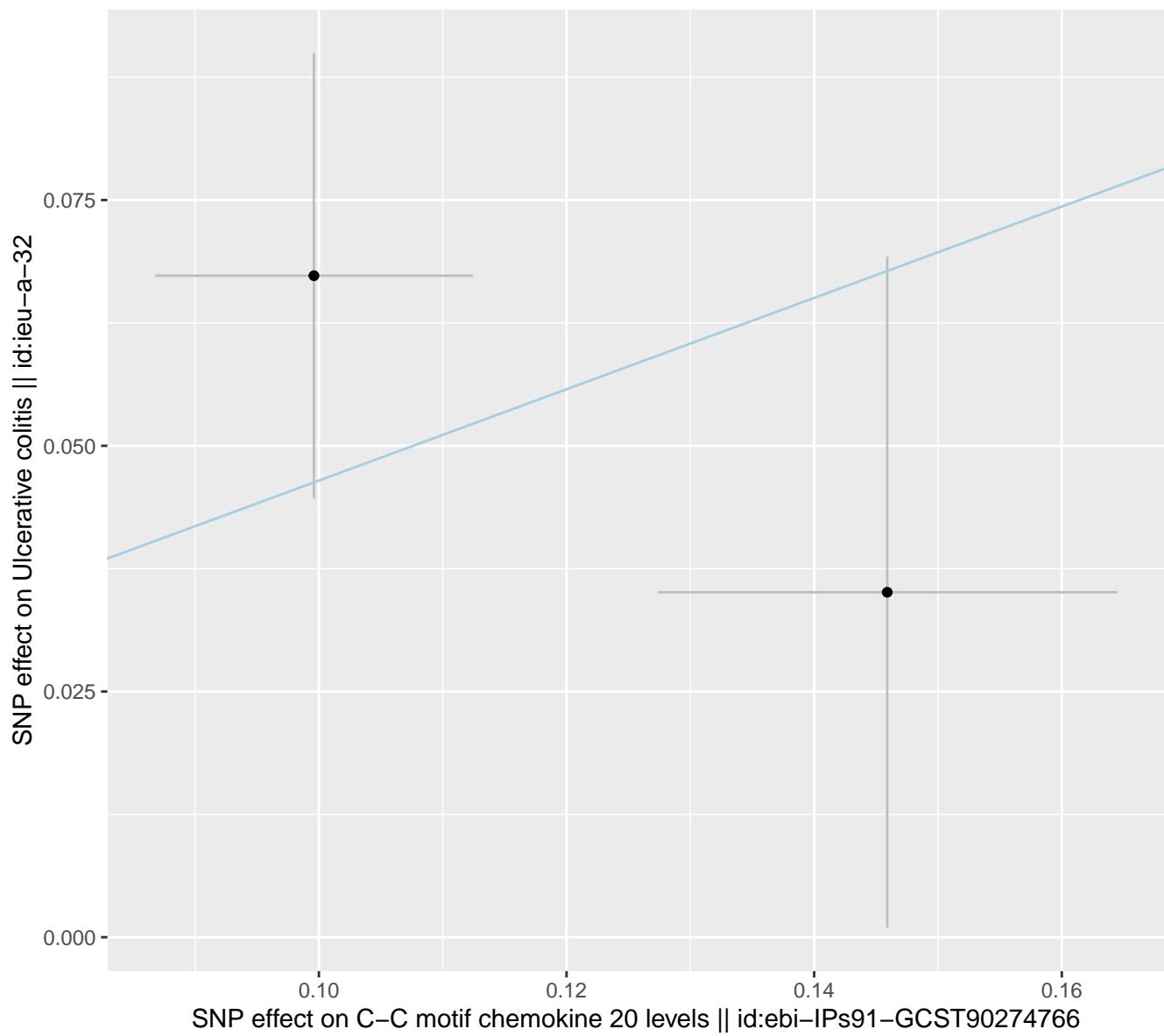
MR Test

 Inverse variance weighted



MR Test

 Inverse variance weighted



MR Test



Inverse variance weighted

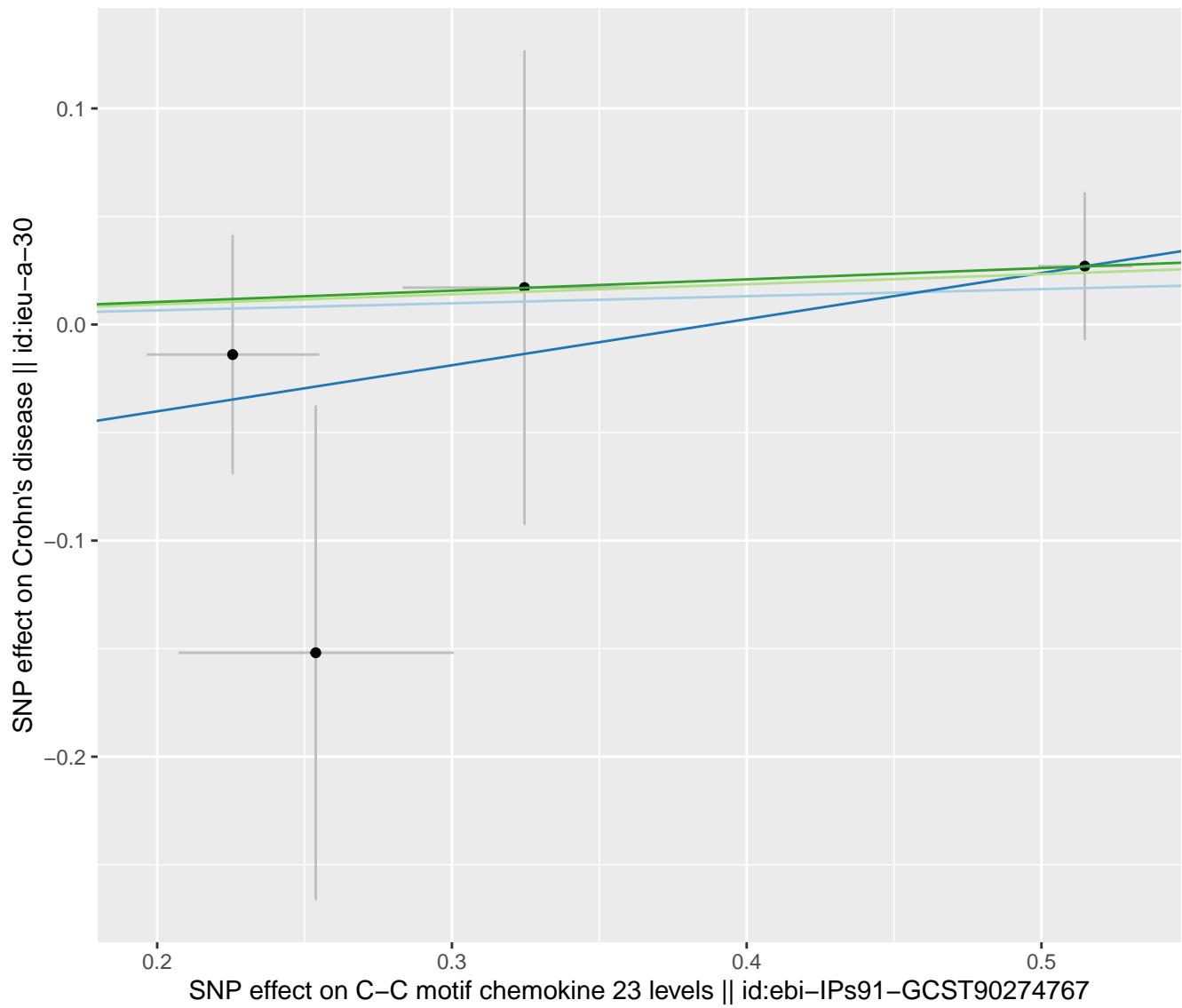
MR Egger



Weighted median



Weighted mode



MR Test



Inverse variance weighted



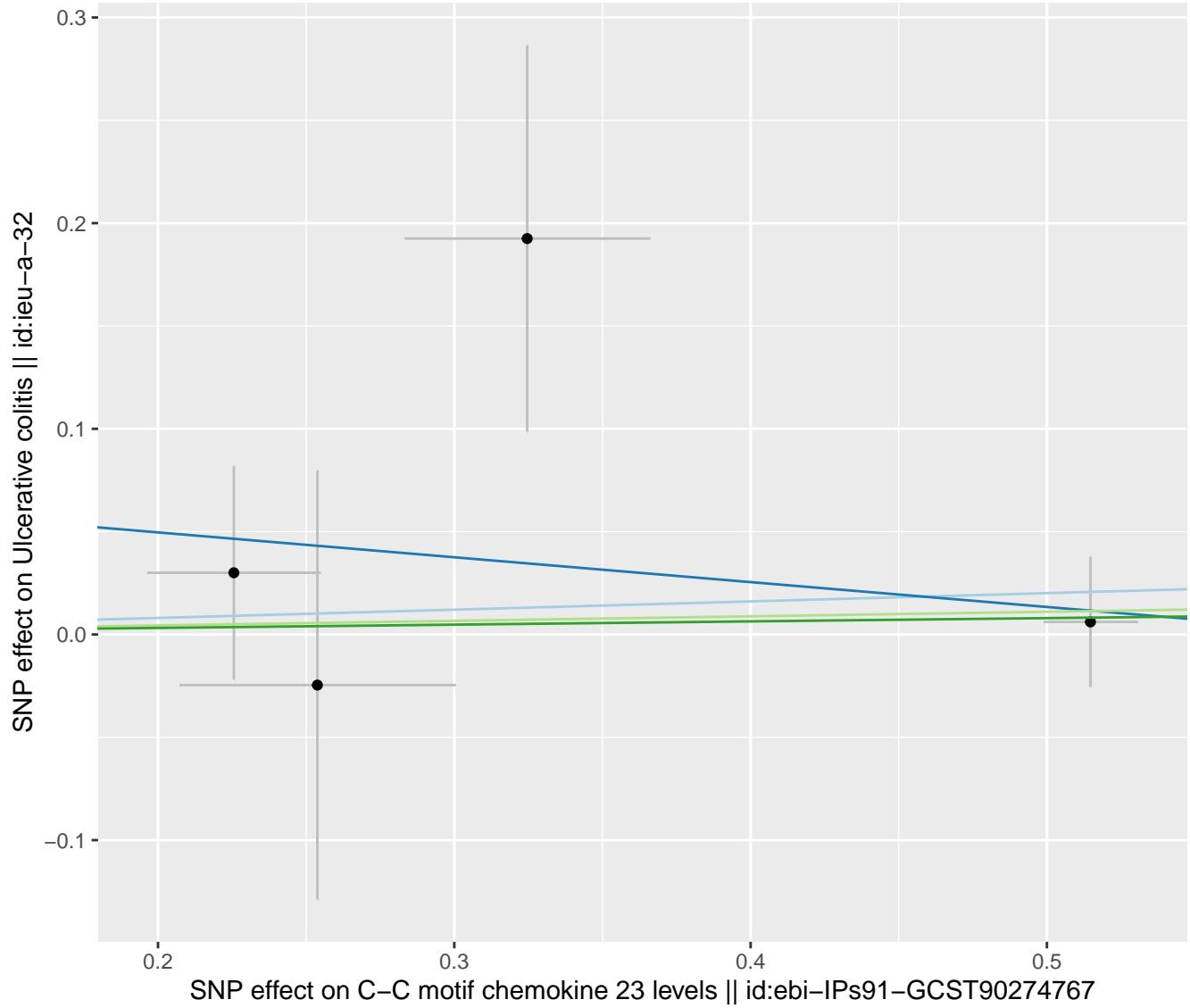
MR Egger



Weighted median



Weighted mode



MR Test



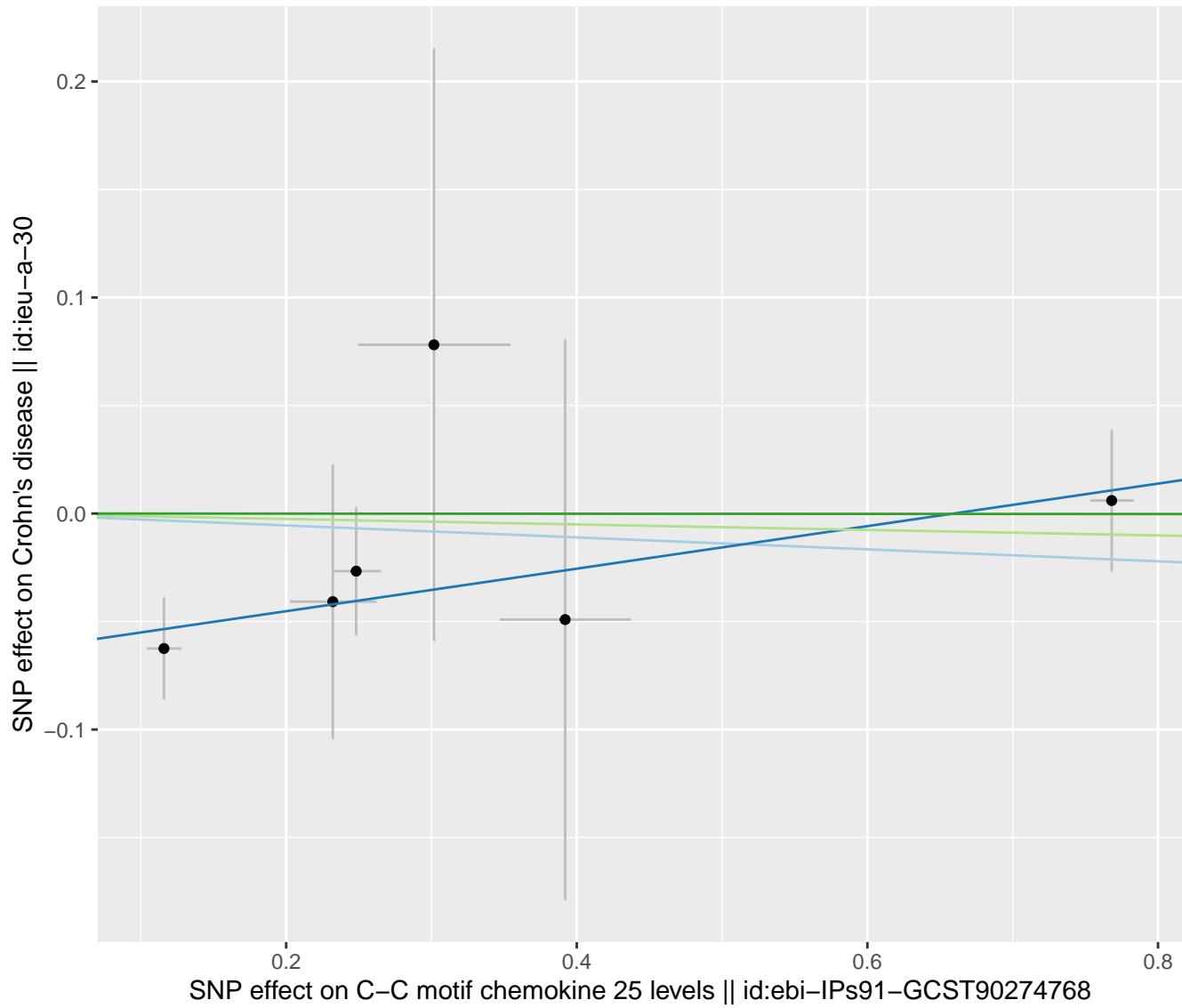
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



Inverse variance weighted

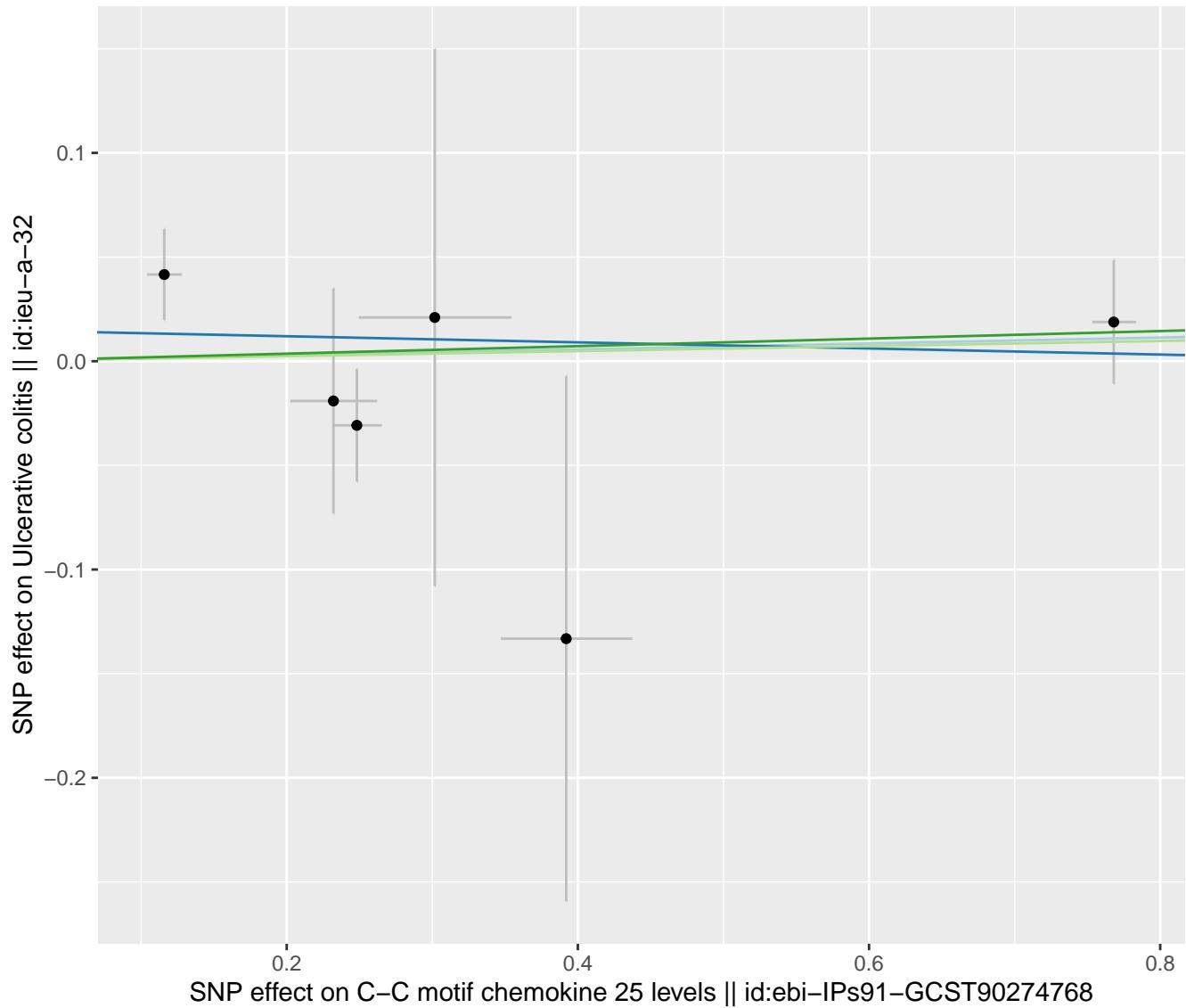
MR Egger



Weighted median



Weighted mode



MR Test



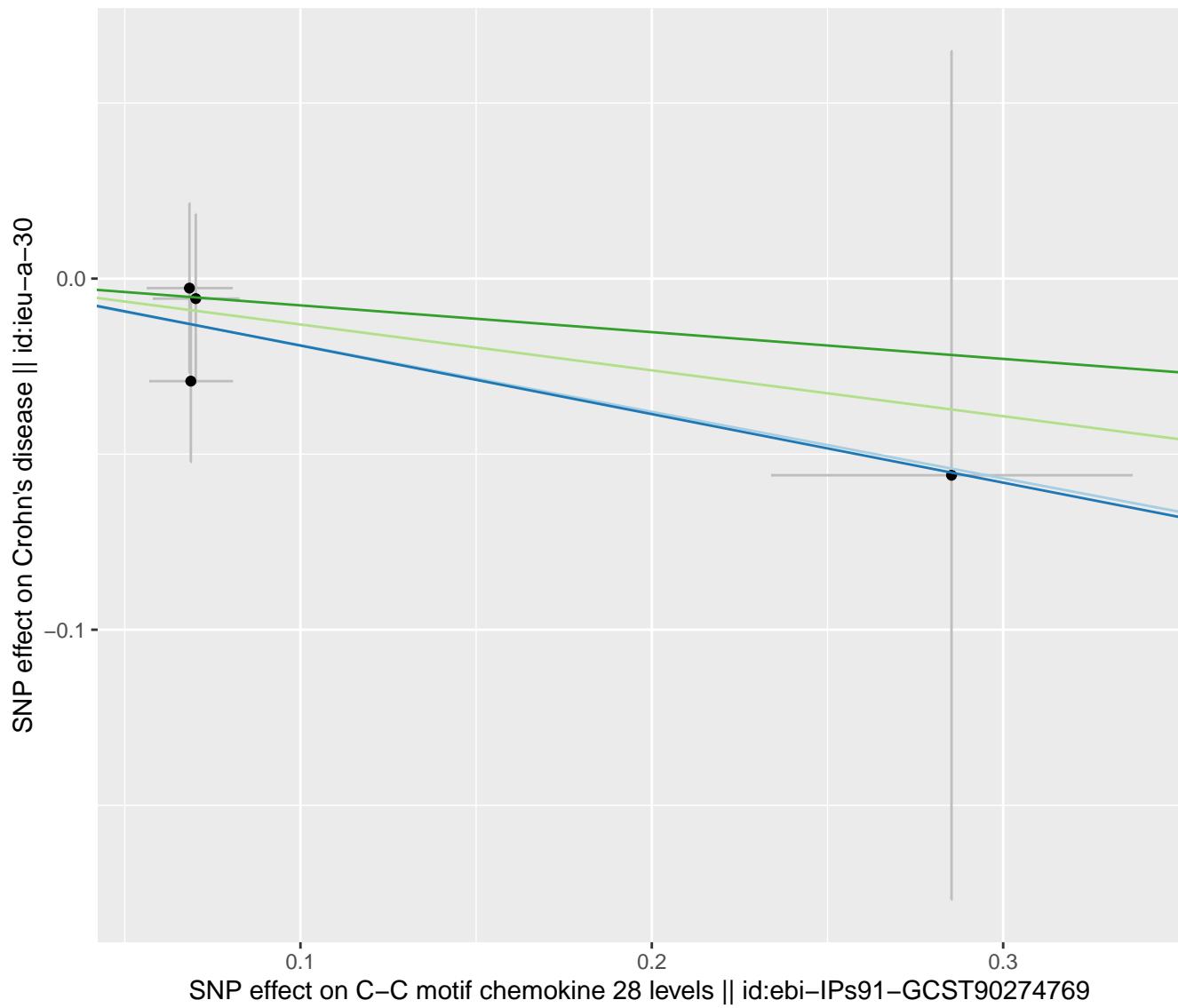
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



Inverse variance weighted



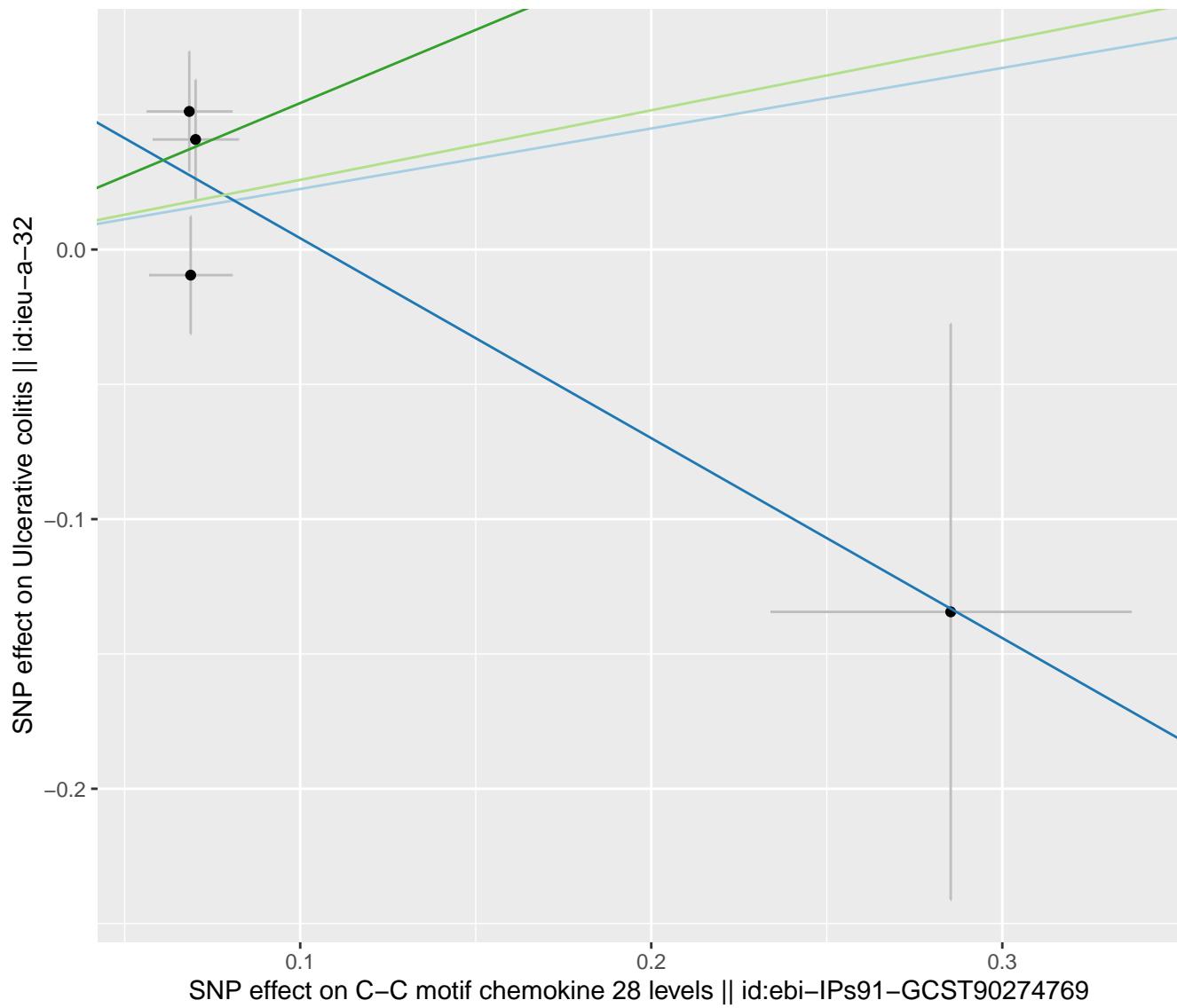
MR Egger



Weighted median



Weighted mode



MR Test



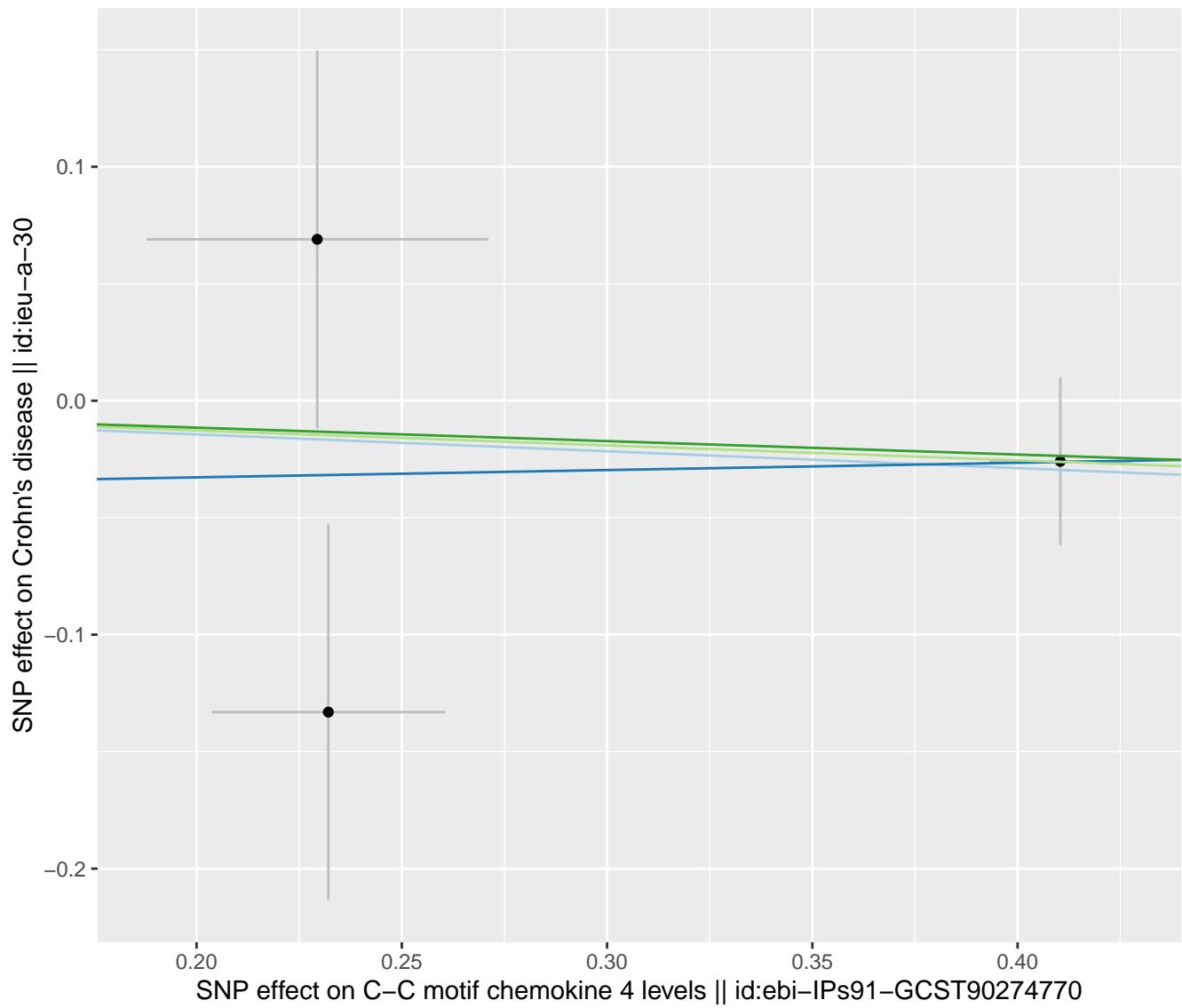
Inverse variance weighted

MR Egger

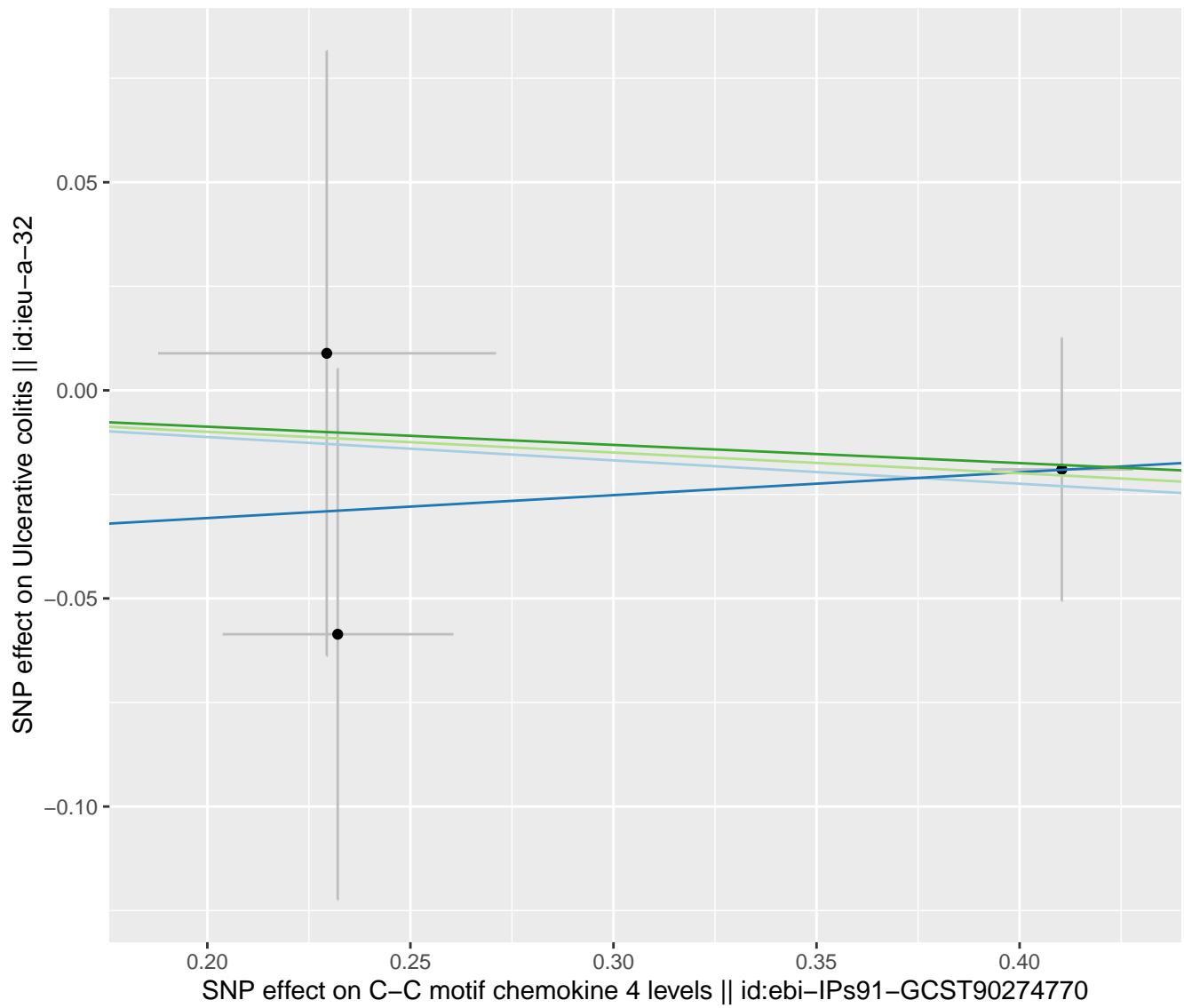
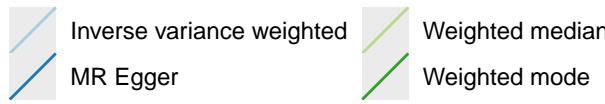


Weighted median

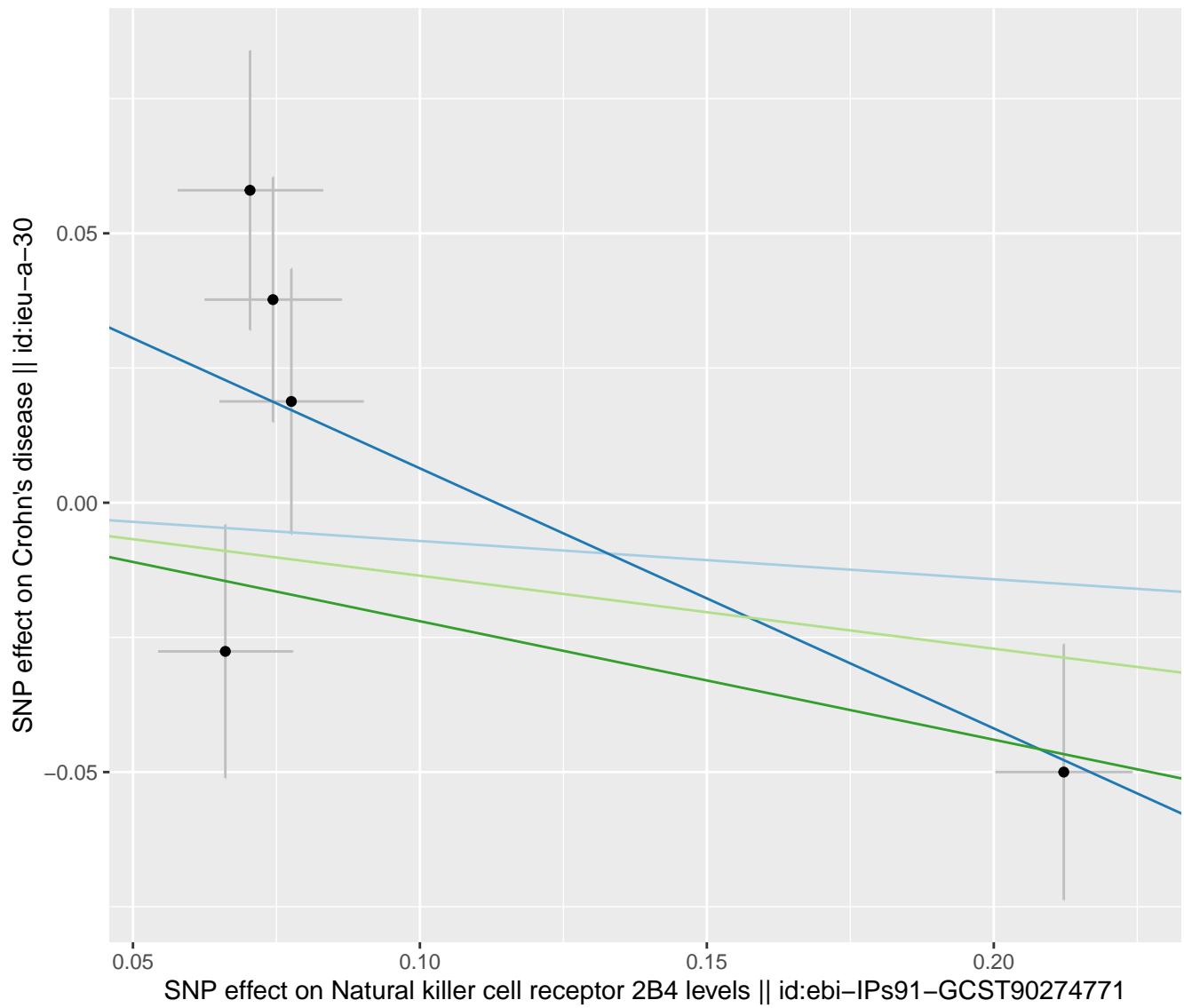
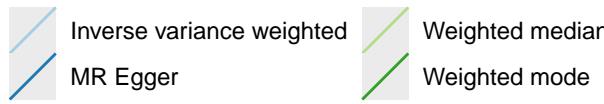
Weighted mode



MR Test



MR Test



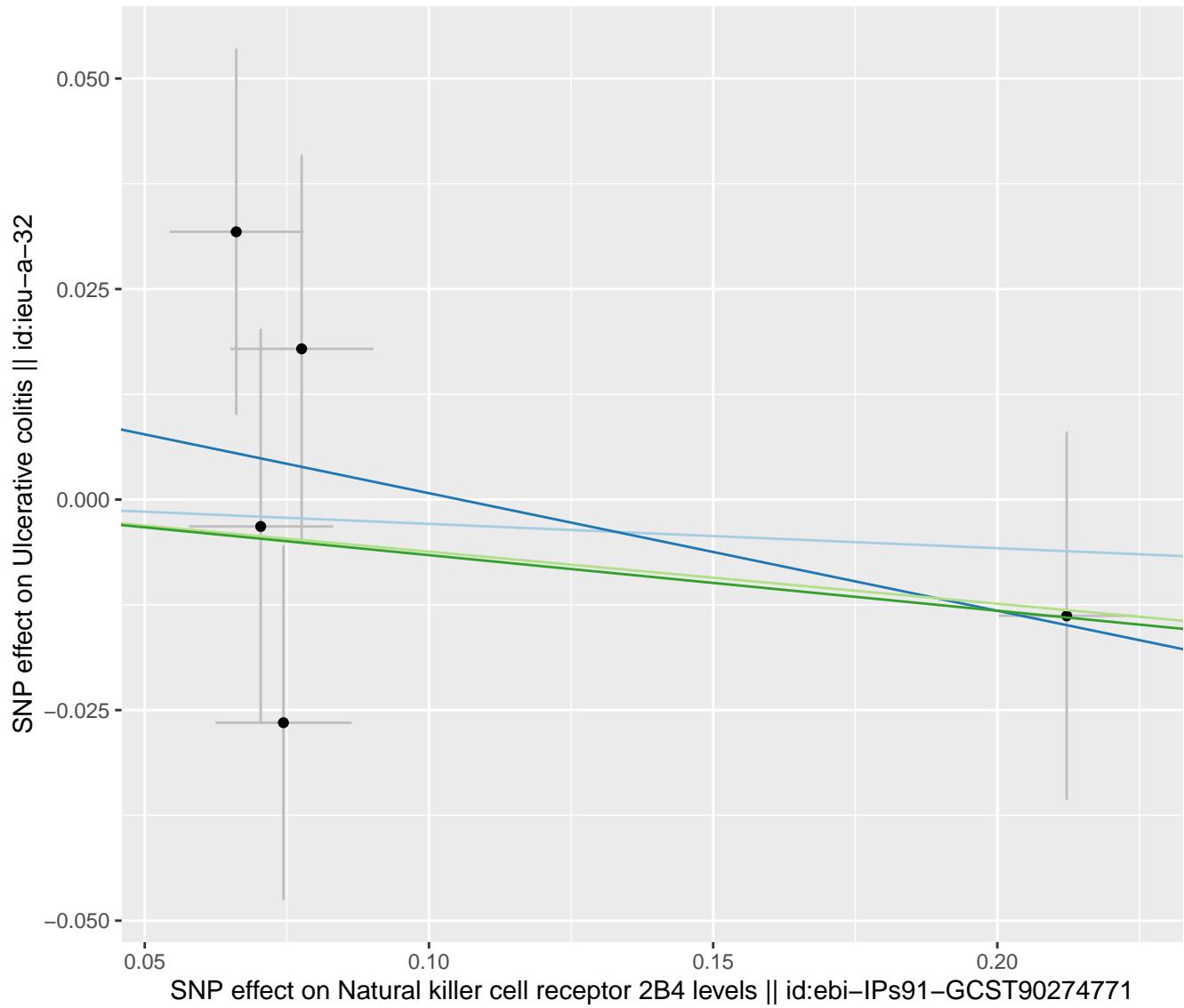
MR Test



Inverse variance weighted
MR Egger



Weighted median
Weighted mode



MR Test



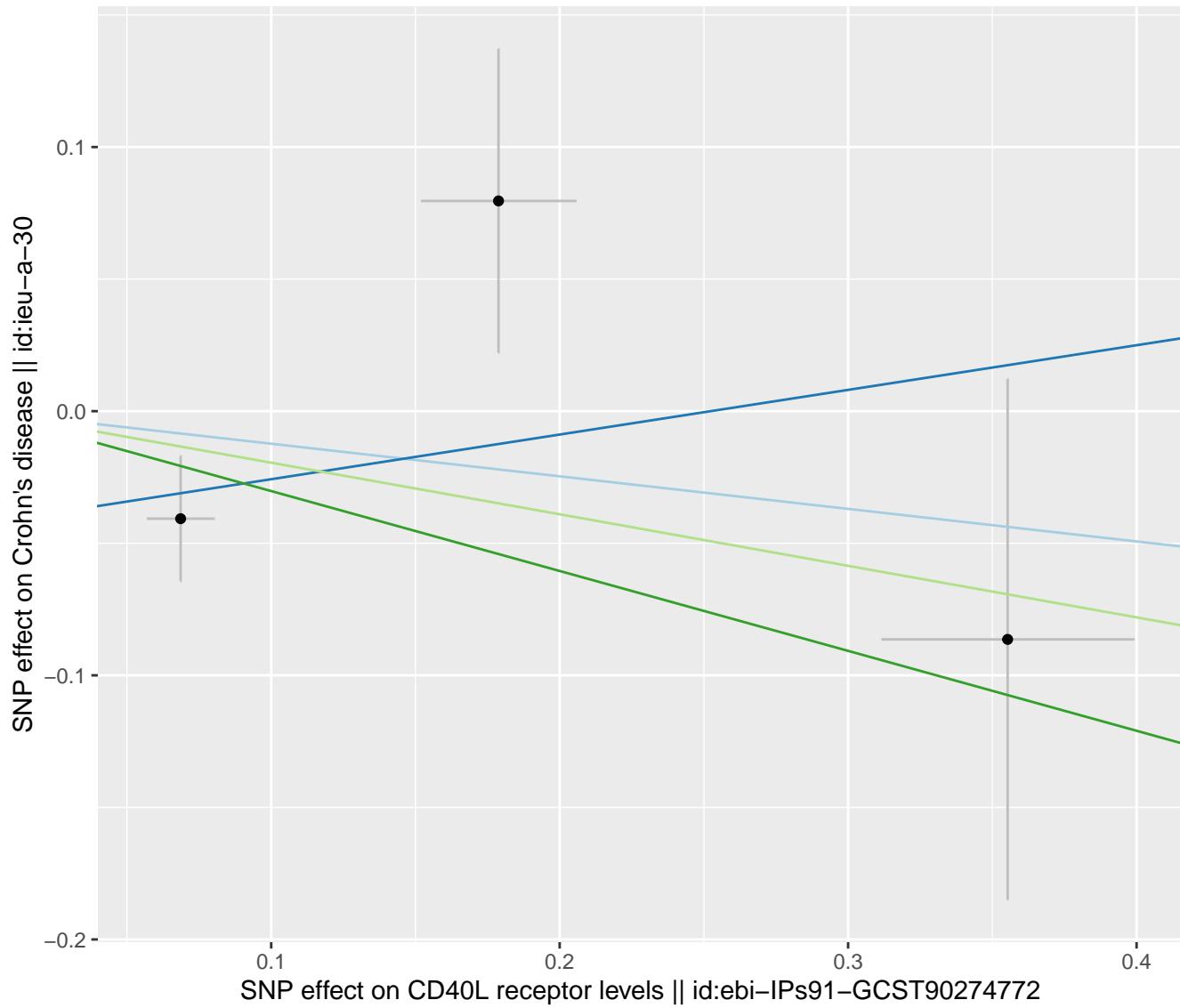
Inverse variance weighted

MR Egger

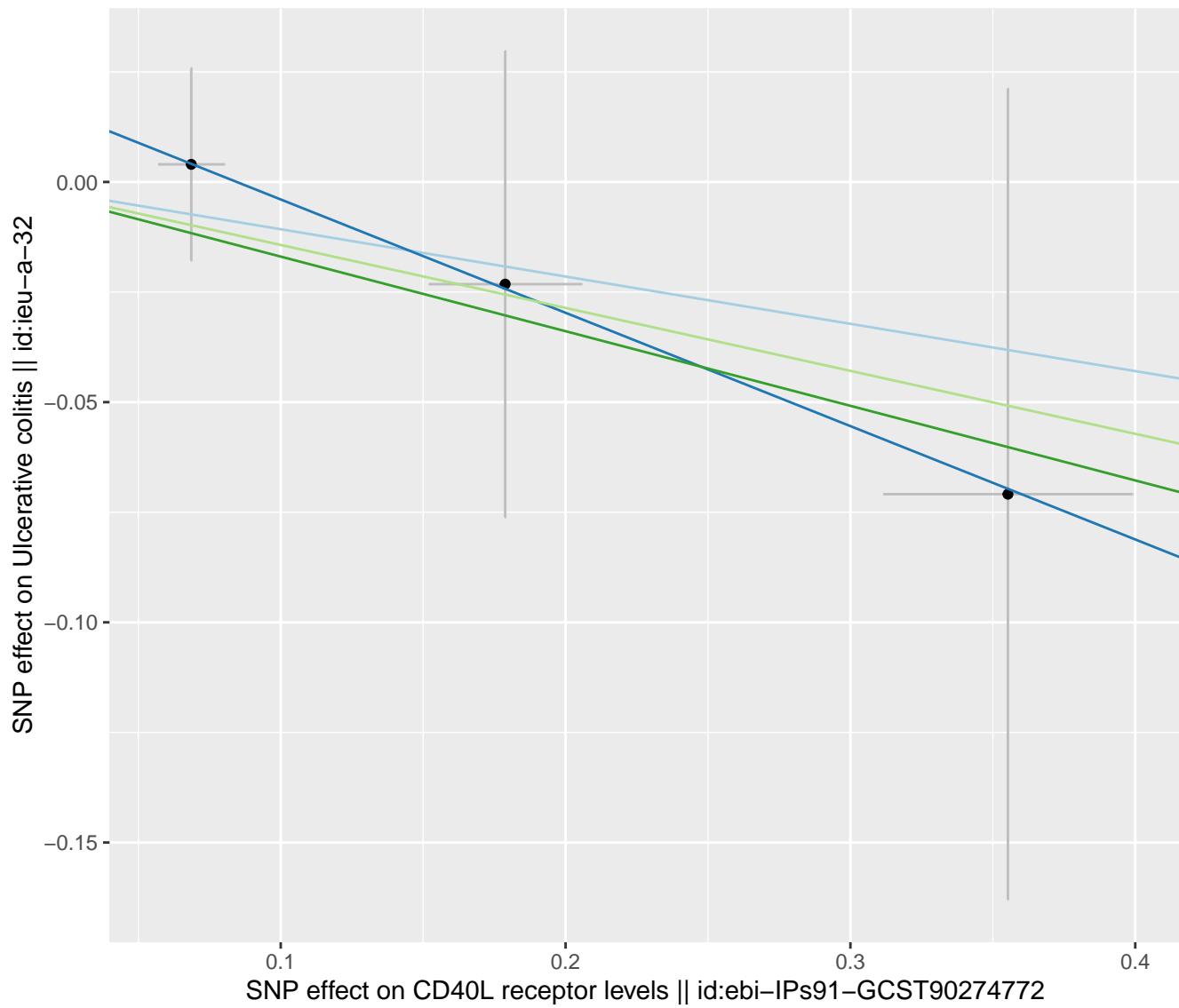
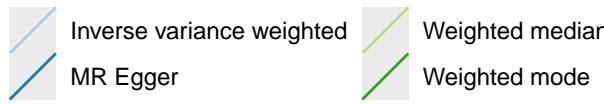


Weighted median

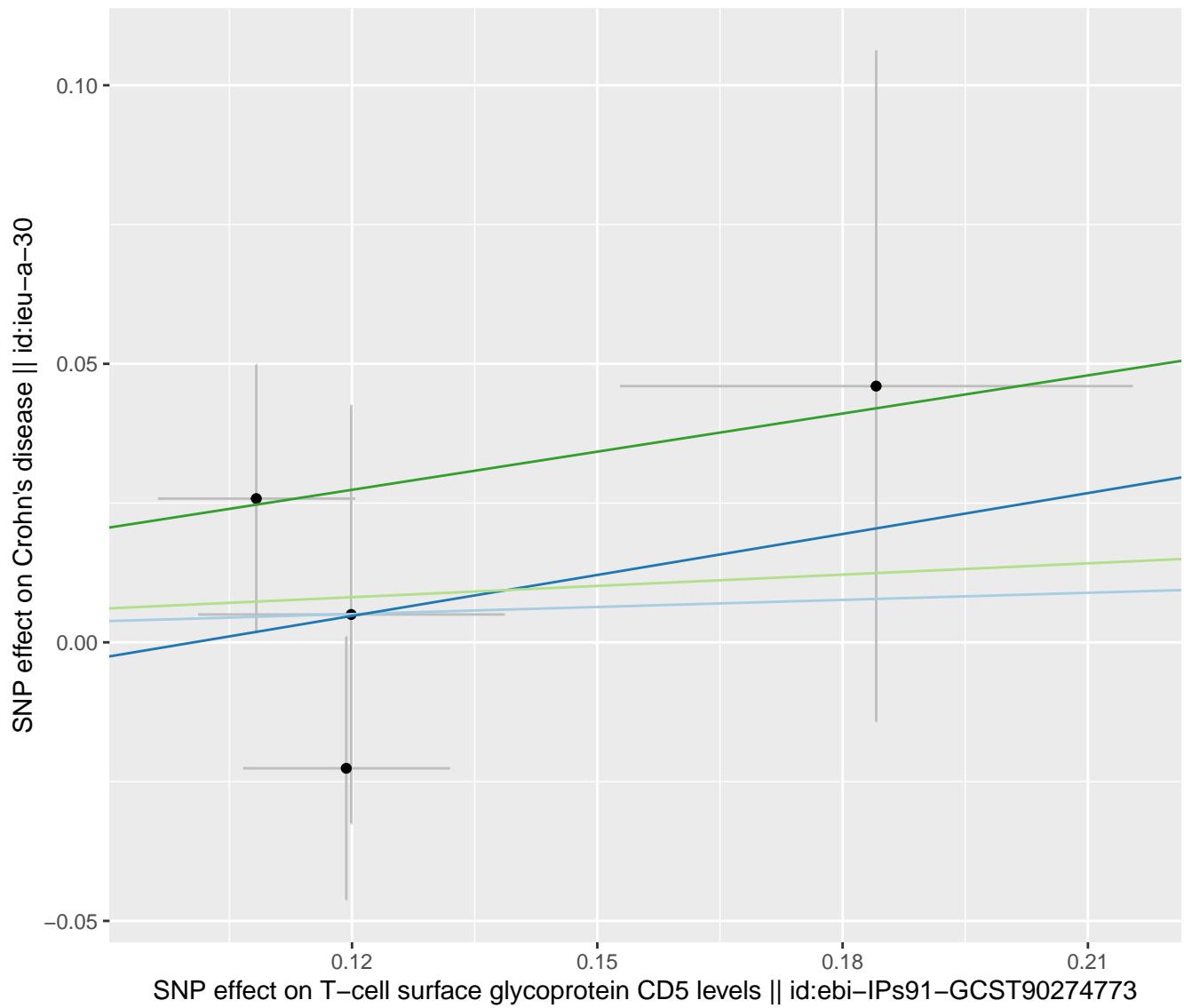
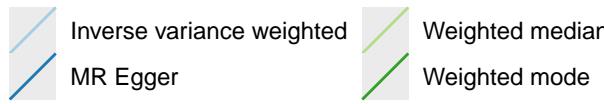
Weighted mode



MR Test



MR Test



MR Test



Inverse variance weighted



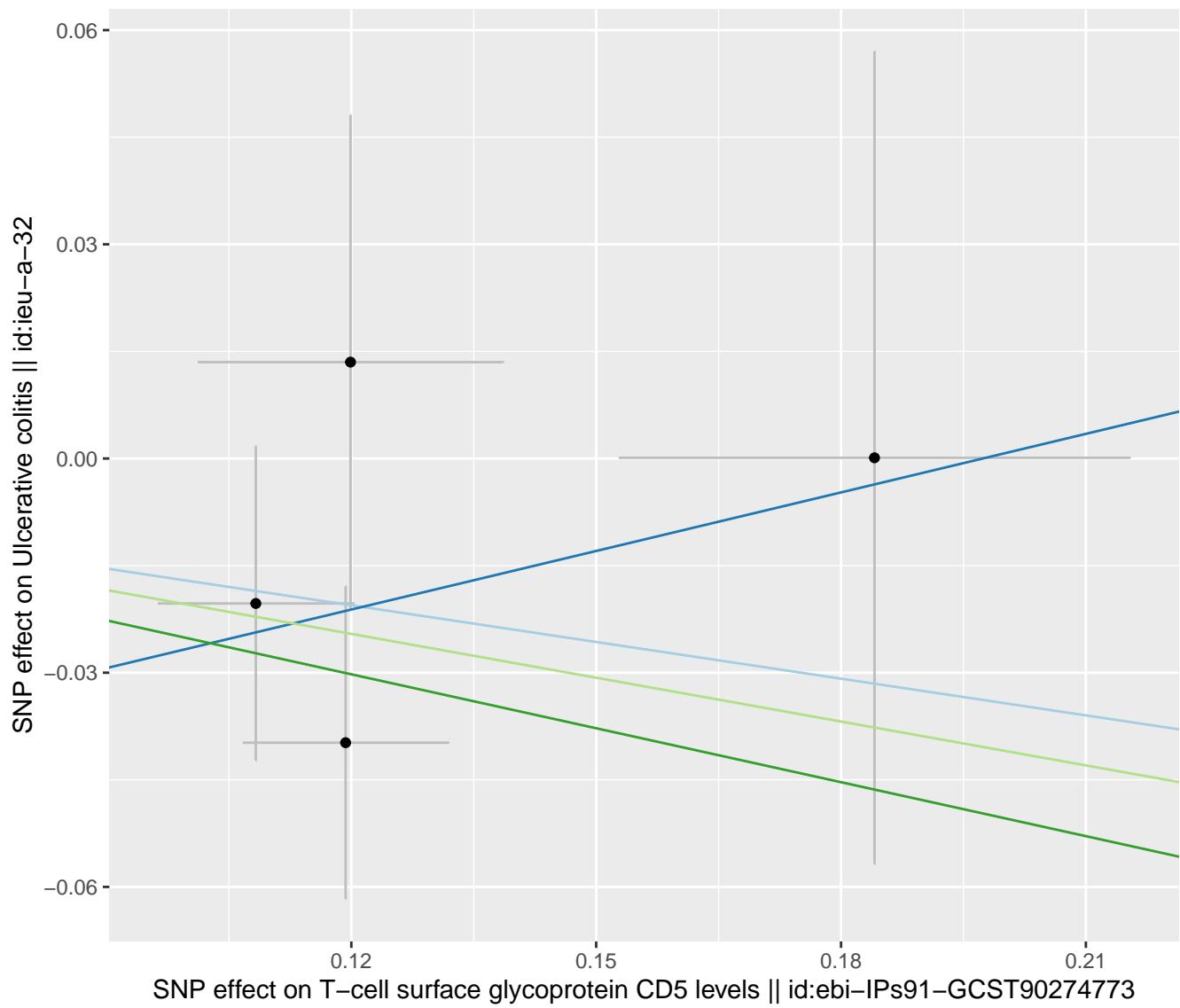
MR Egger



Weighted median



Weighted mode



MR Test



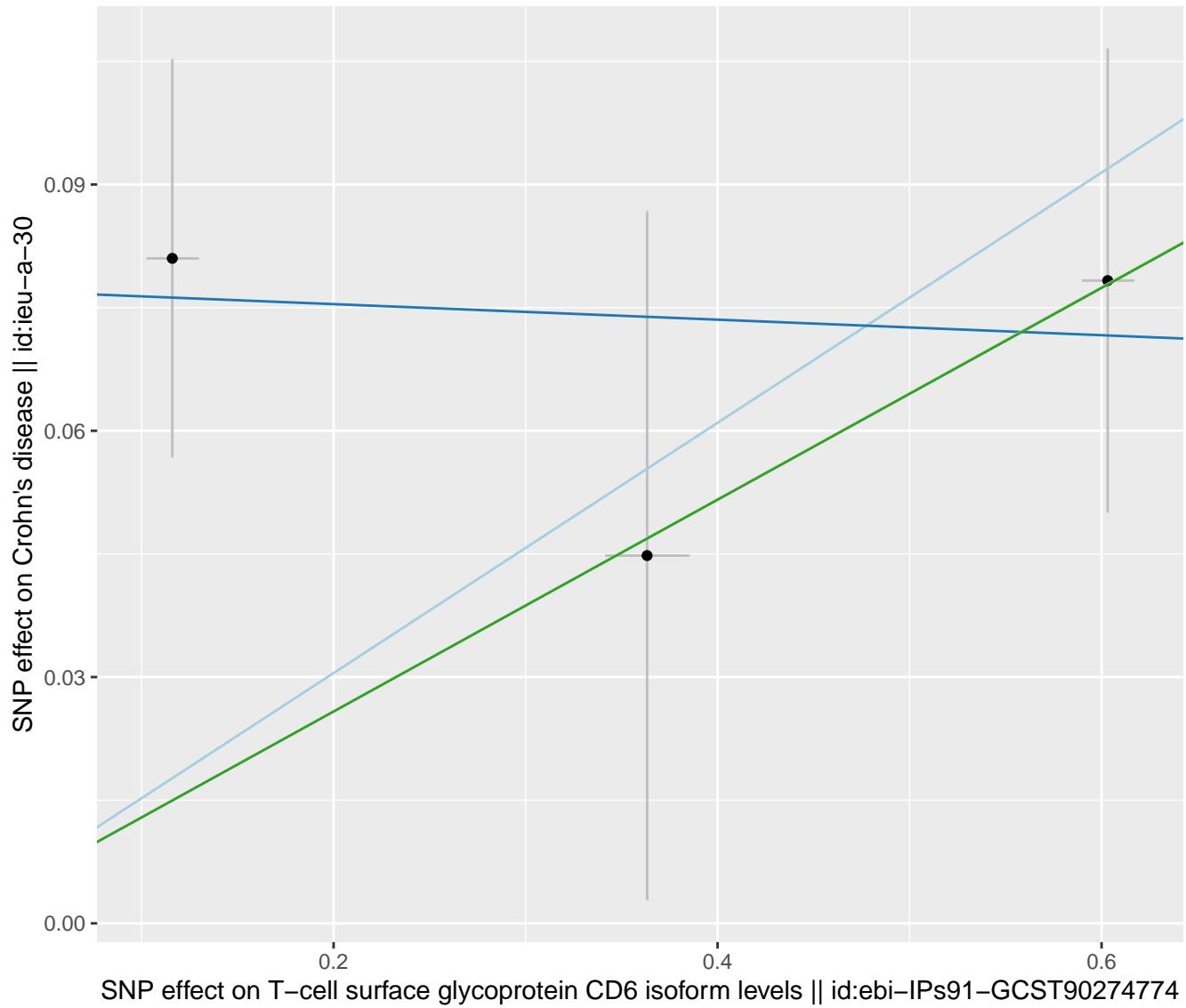
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



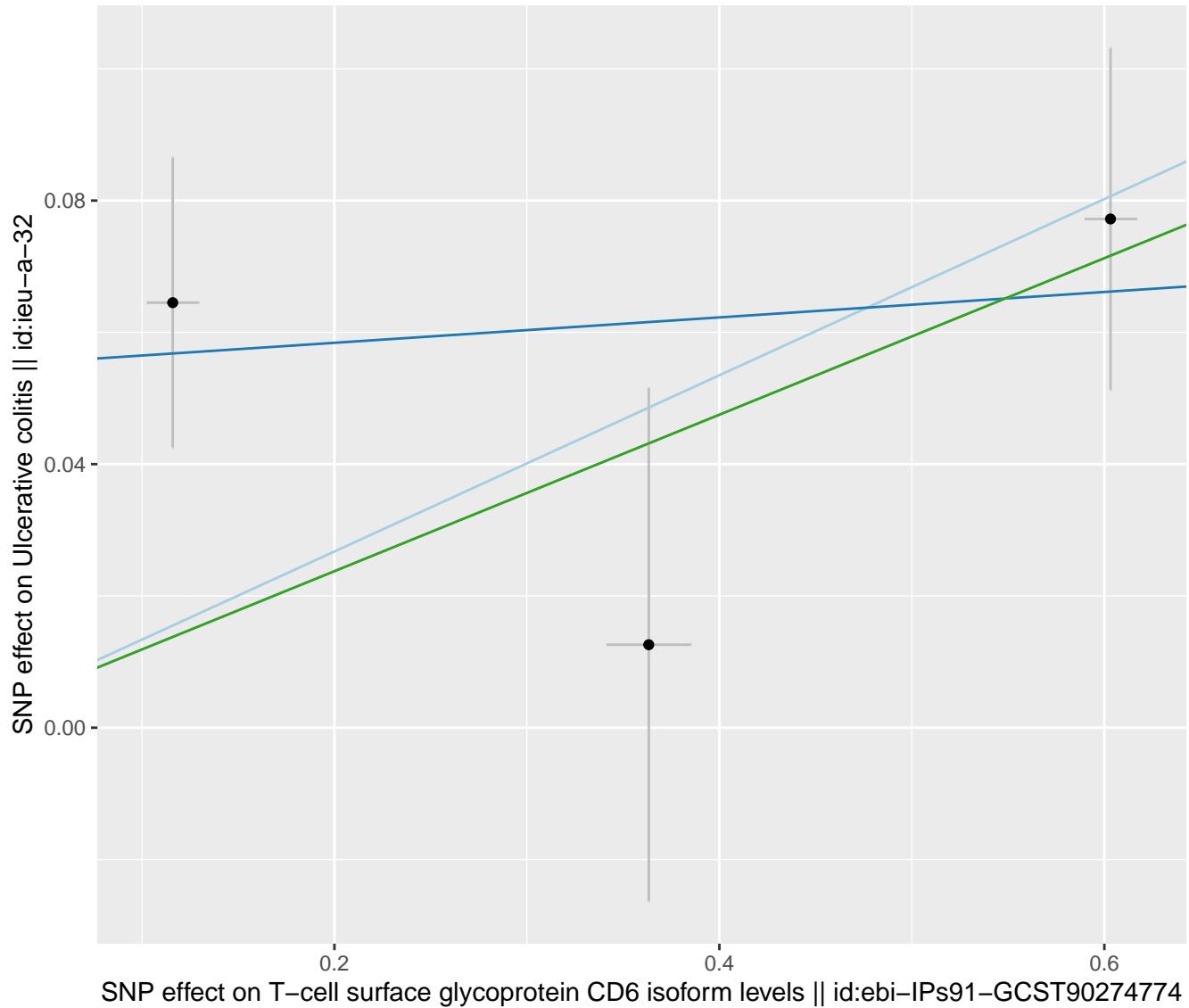
Inverse variance weighted

MR Egger

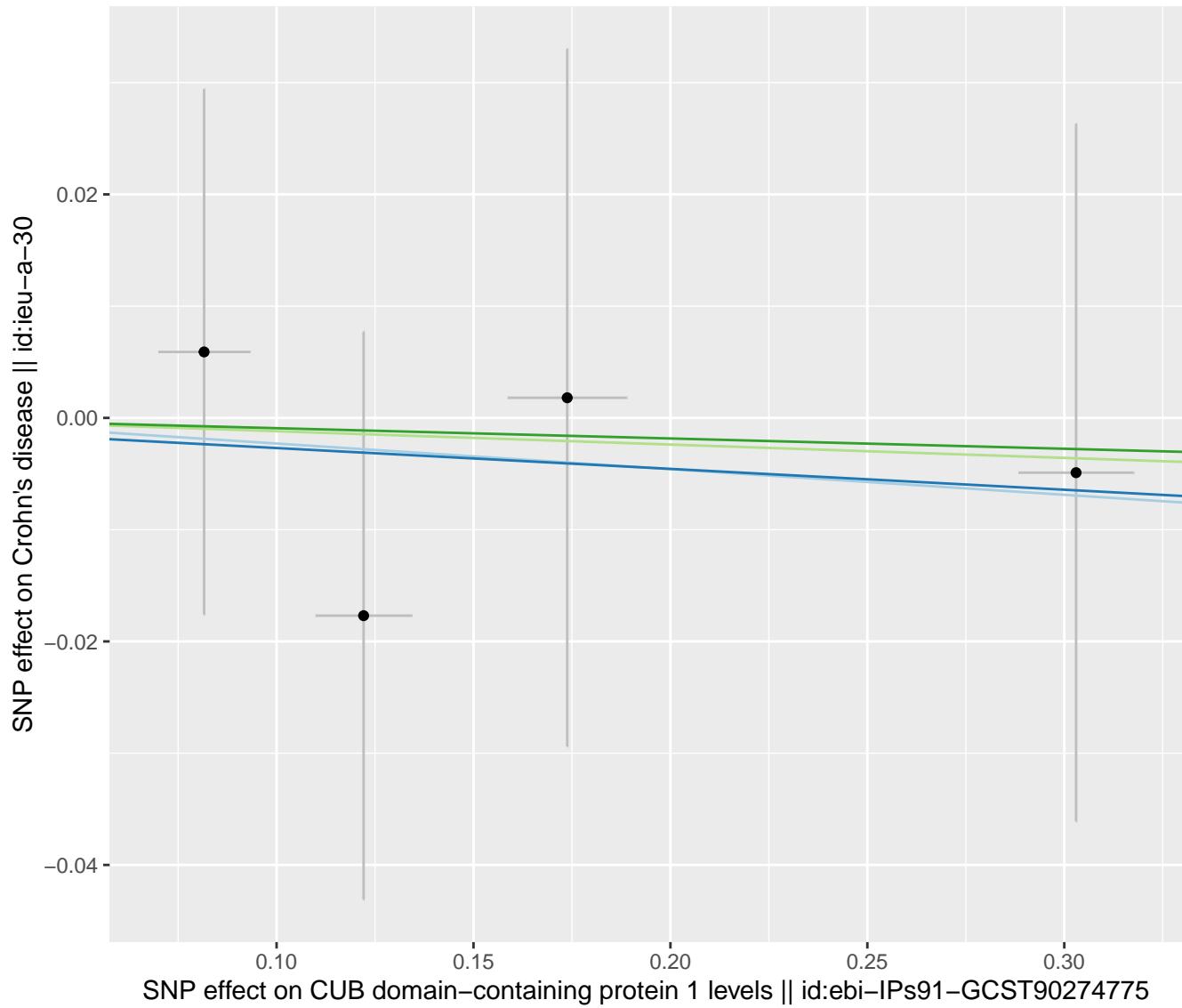
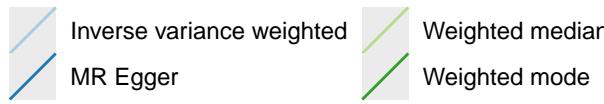


Weighted median

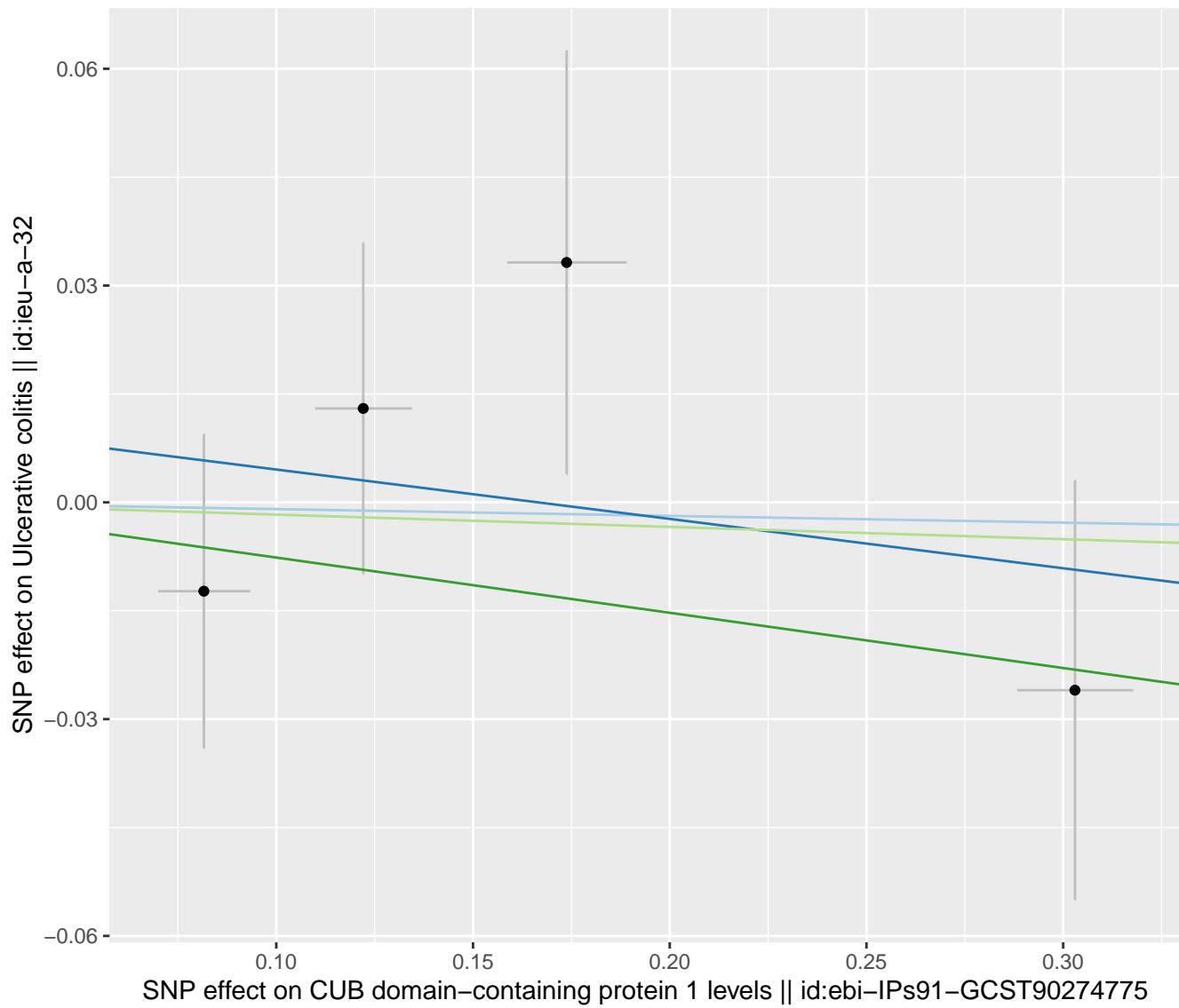
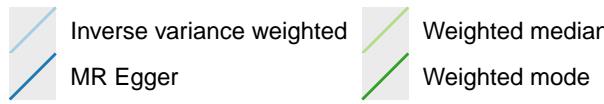
Weighted mode



MR Test



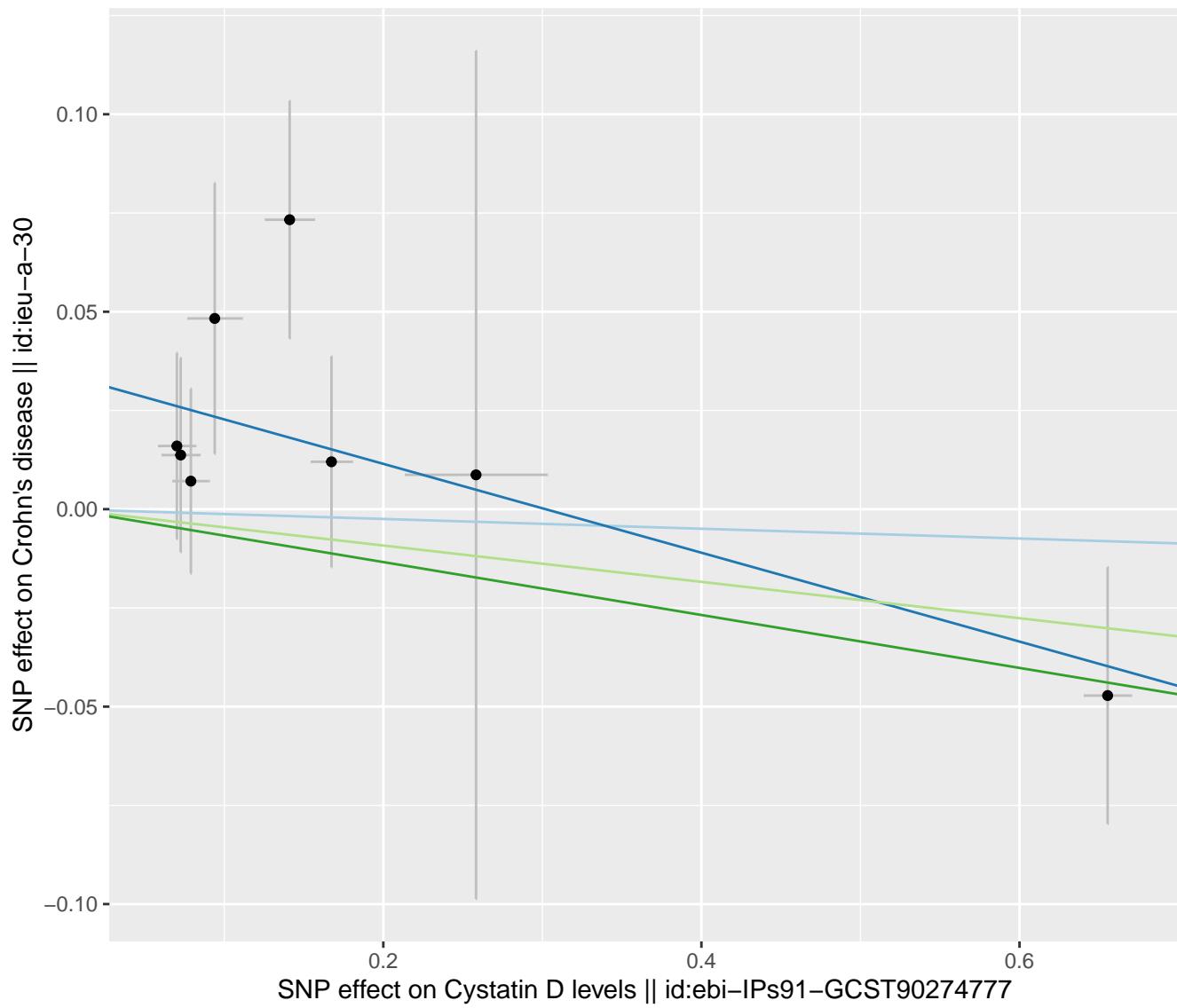
MR Test



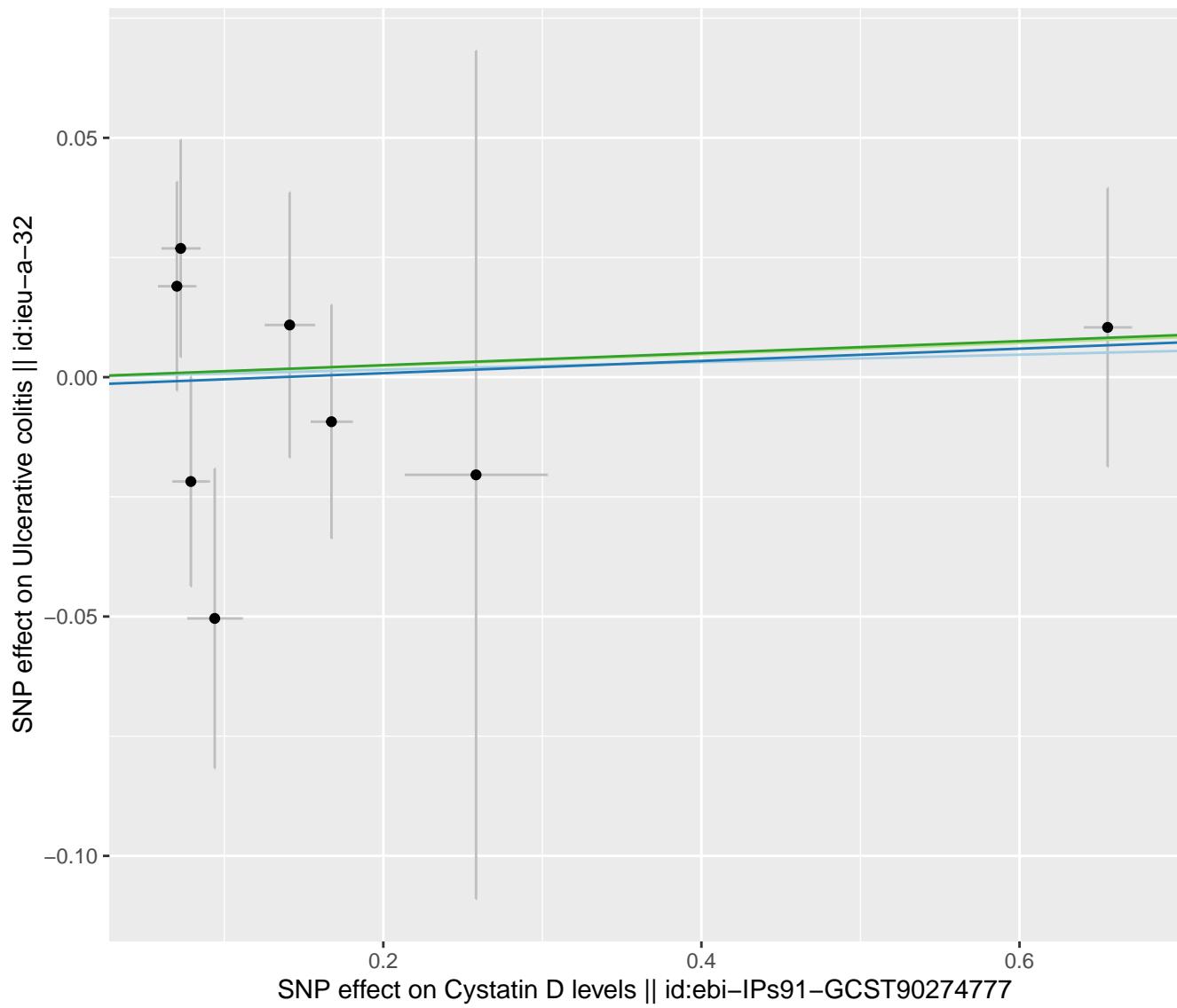
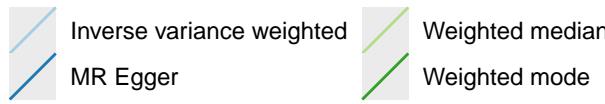
MR Test

Legend:

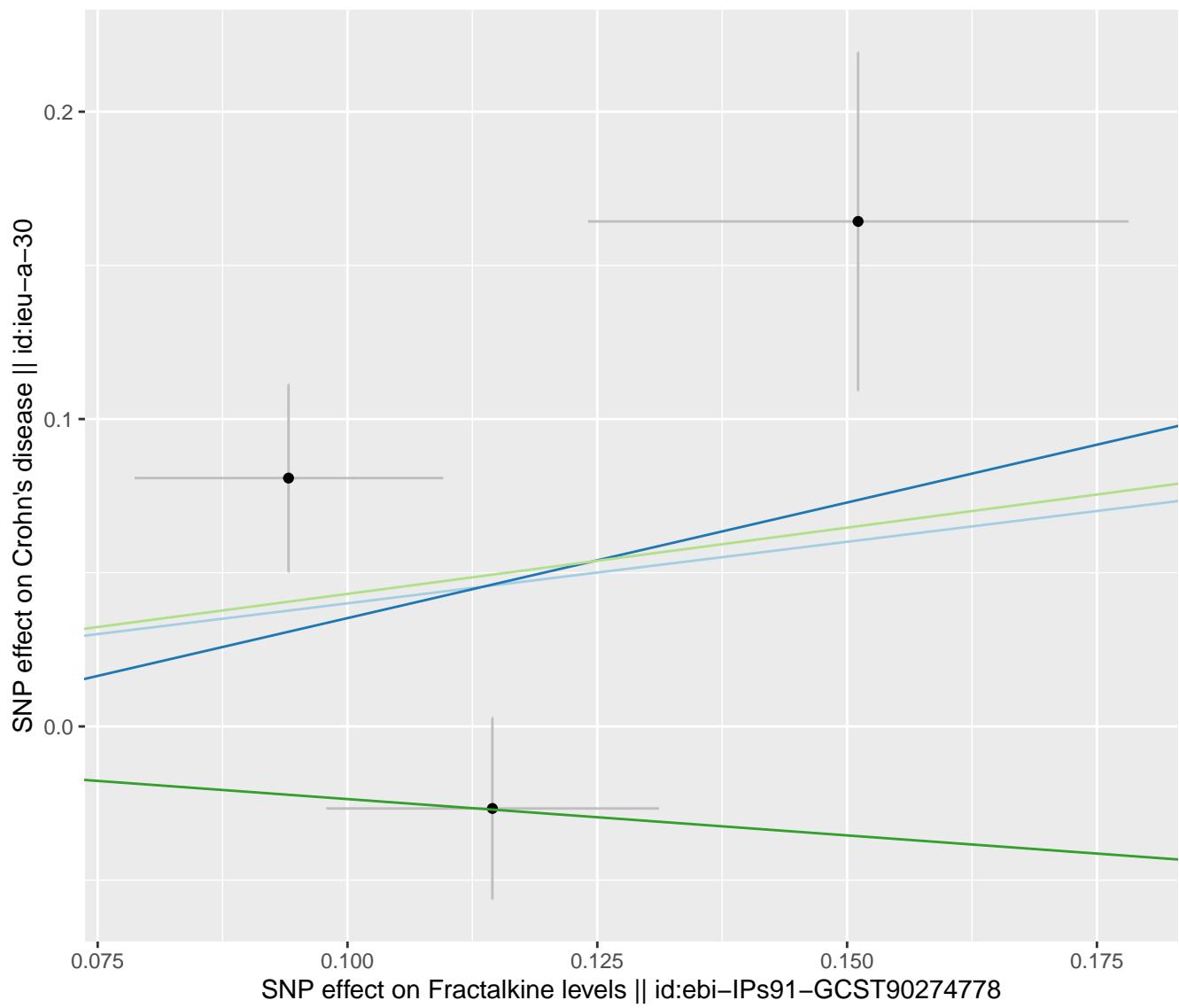
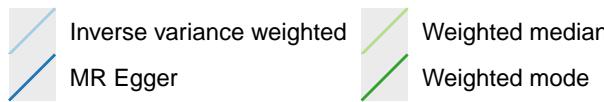
- Inverse variance weighted (Blue line)
- MR Egger (Red line)
- Weighted median (Green line)
- Weighted mode (Grey line)



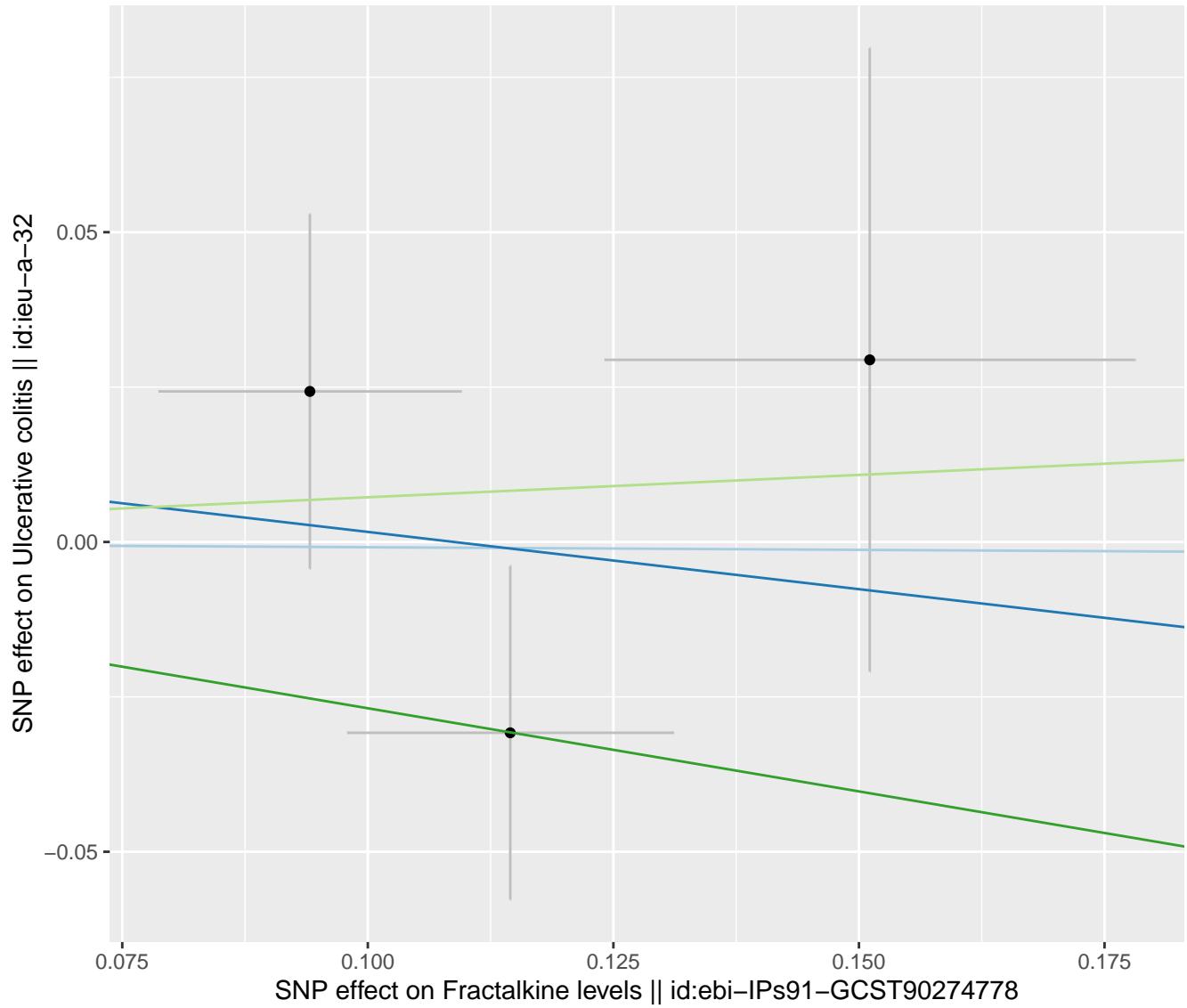
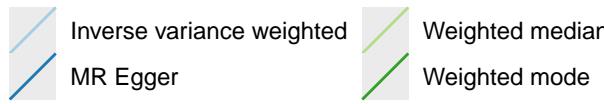
MR Test



MR Test



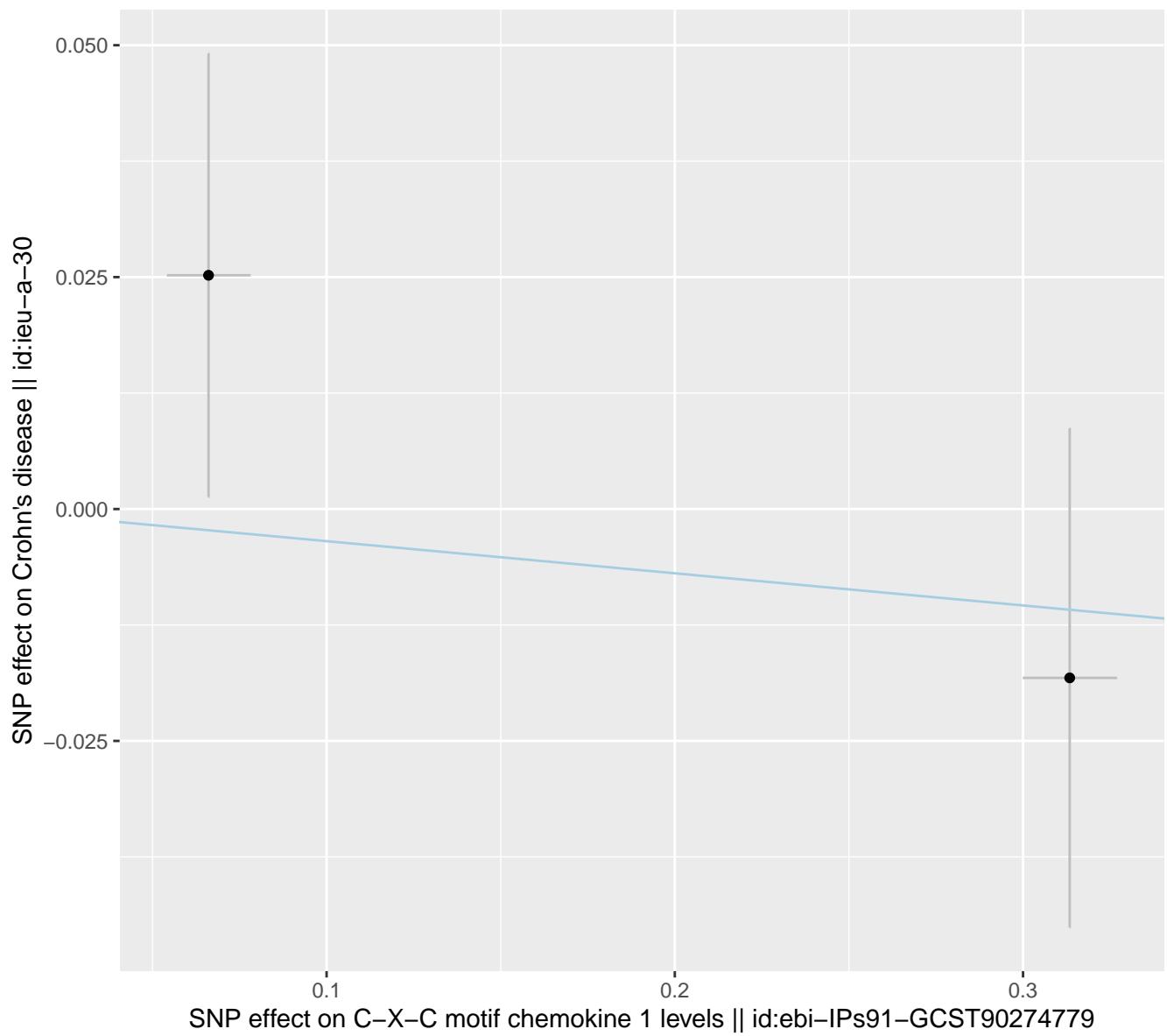
MR Test



MR Test

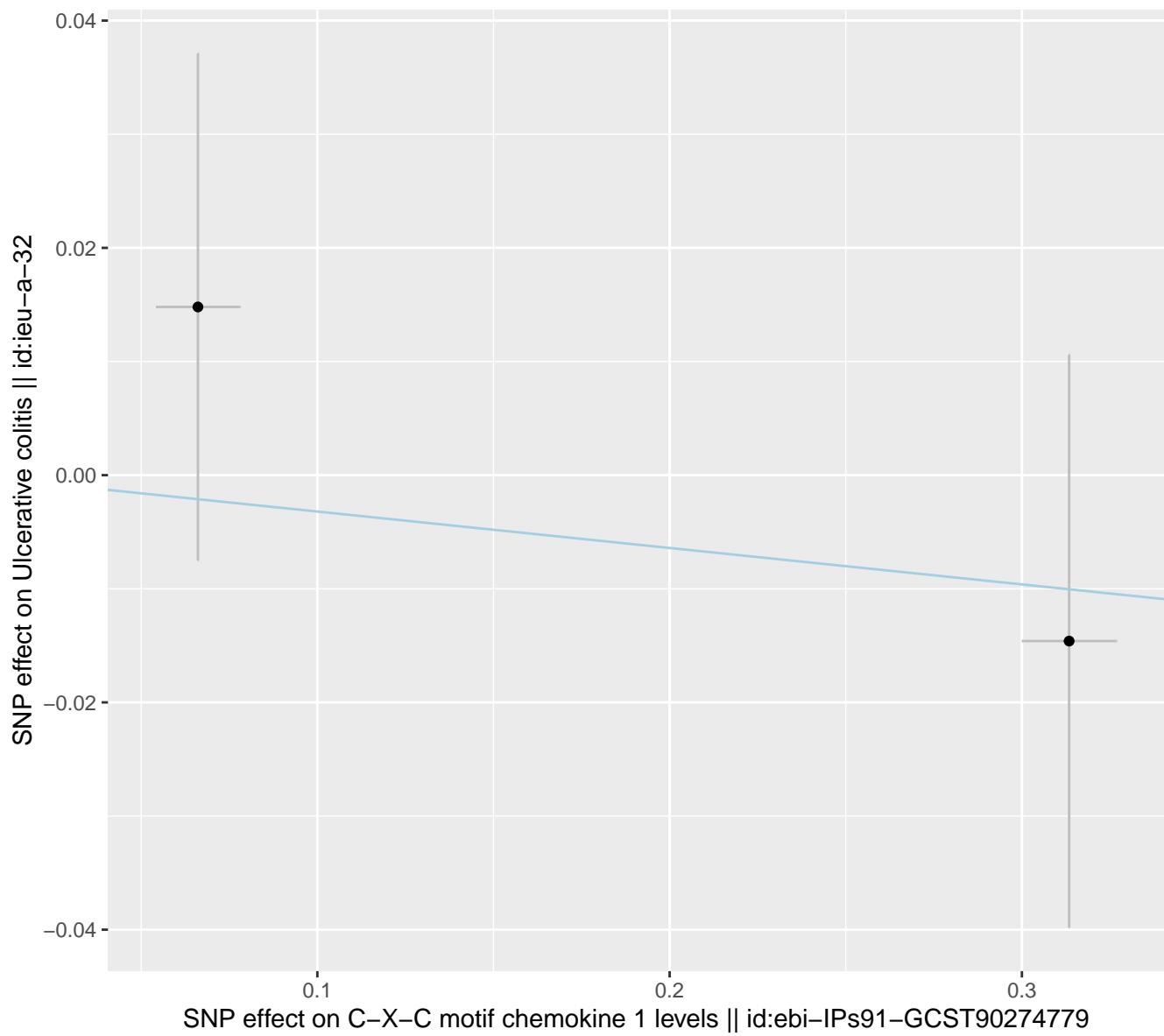


Inverse variance weighted



MR Test

 Inverse variance weighted



MR Test



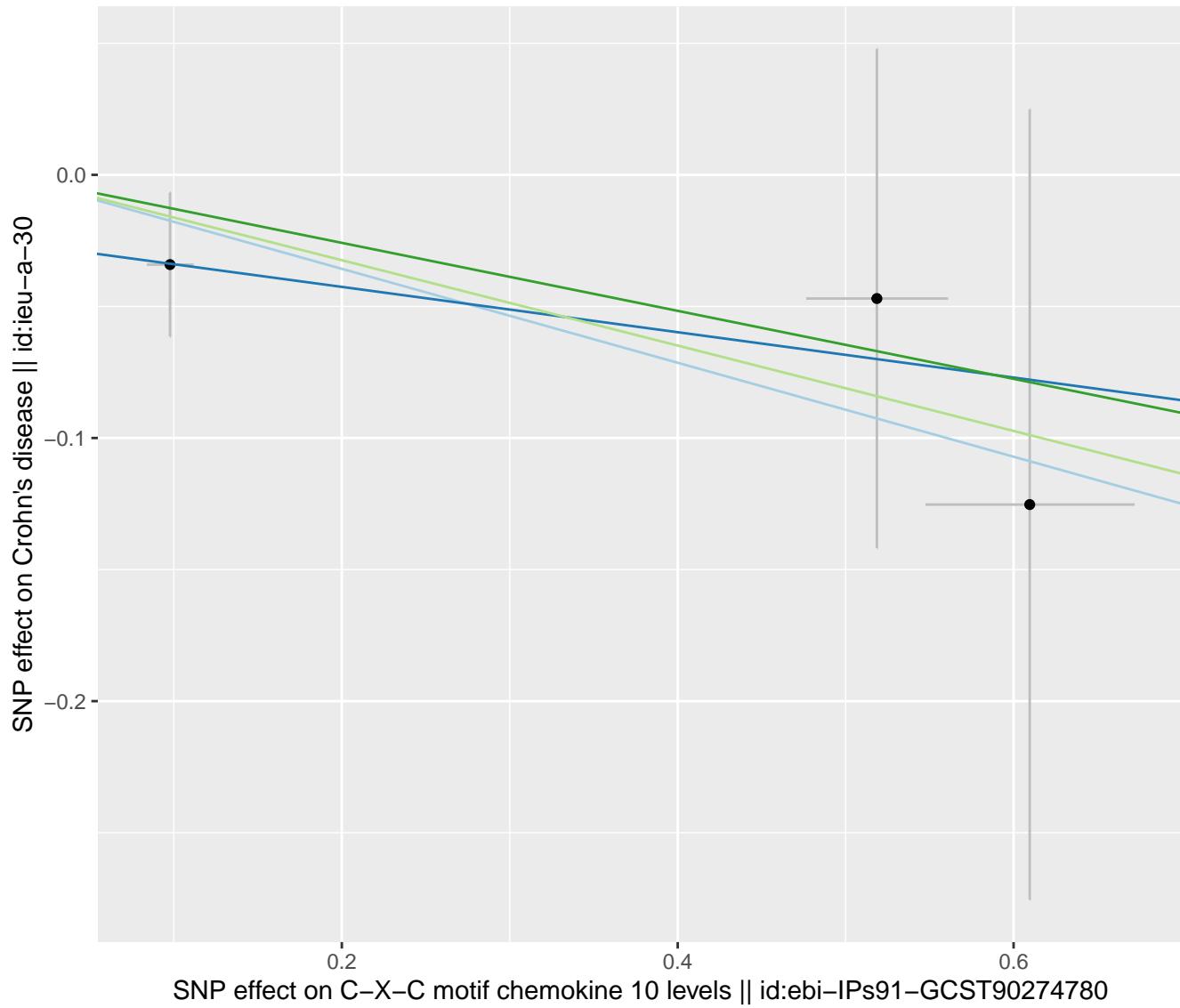
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



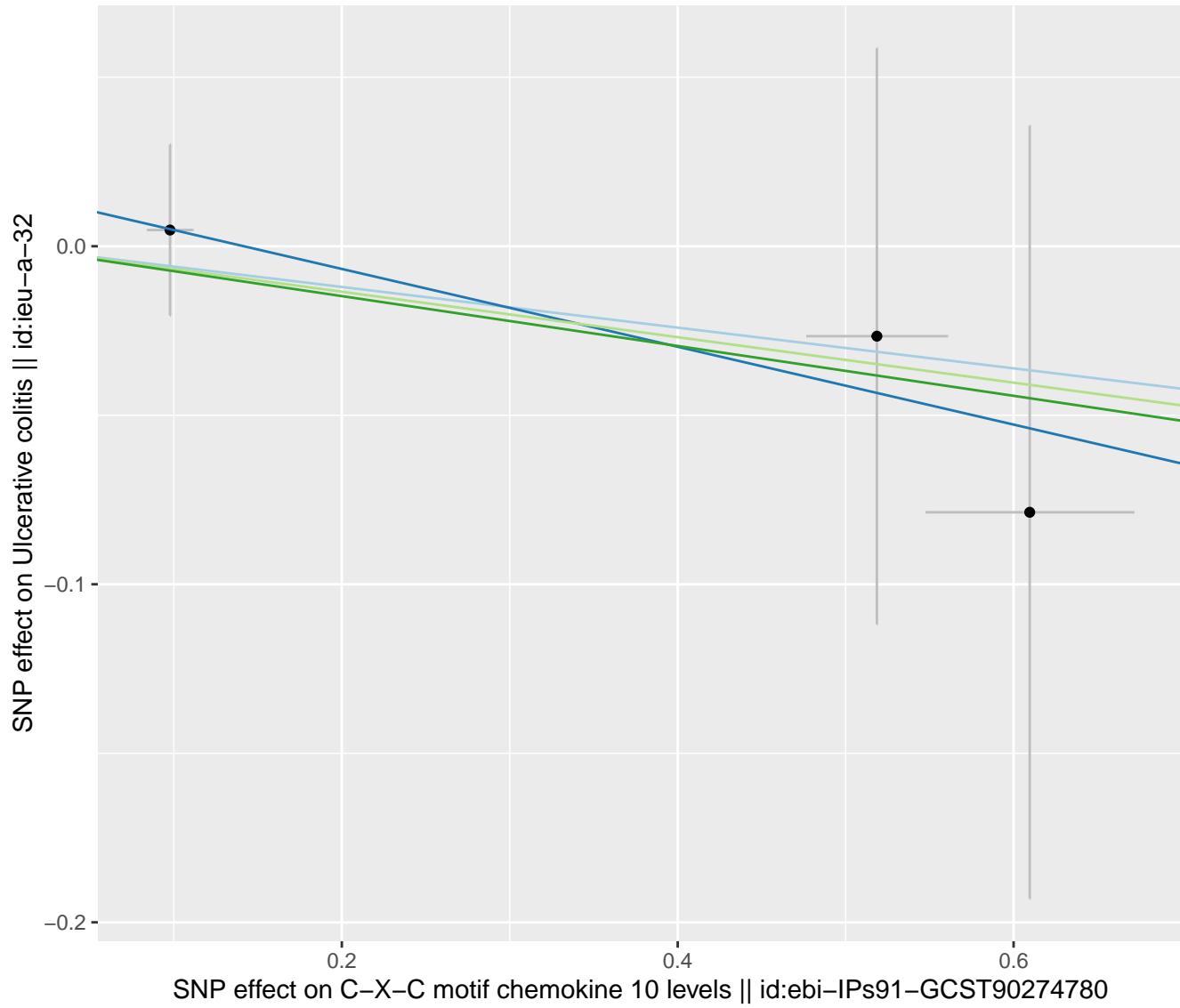
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



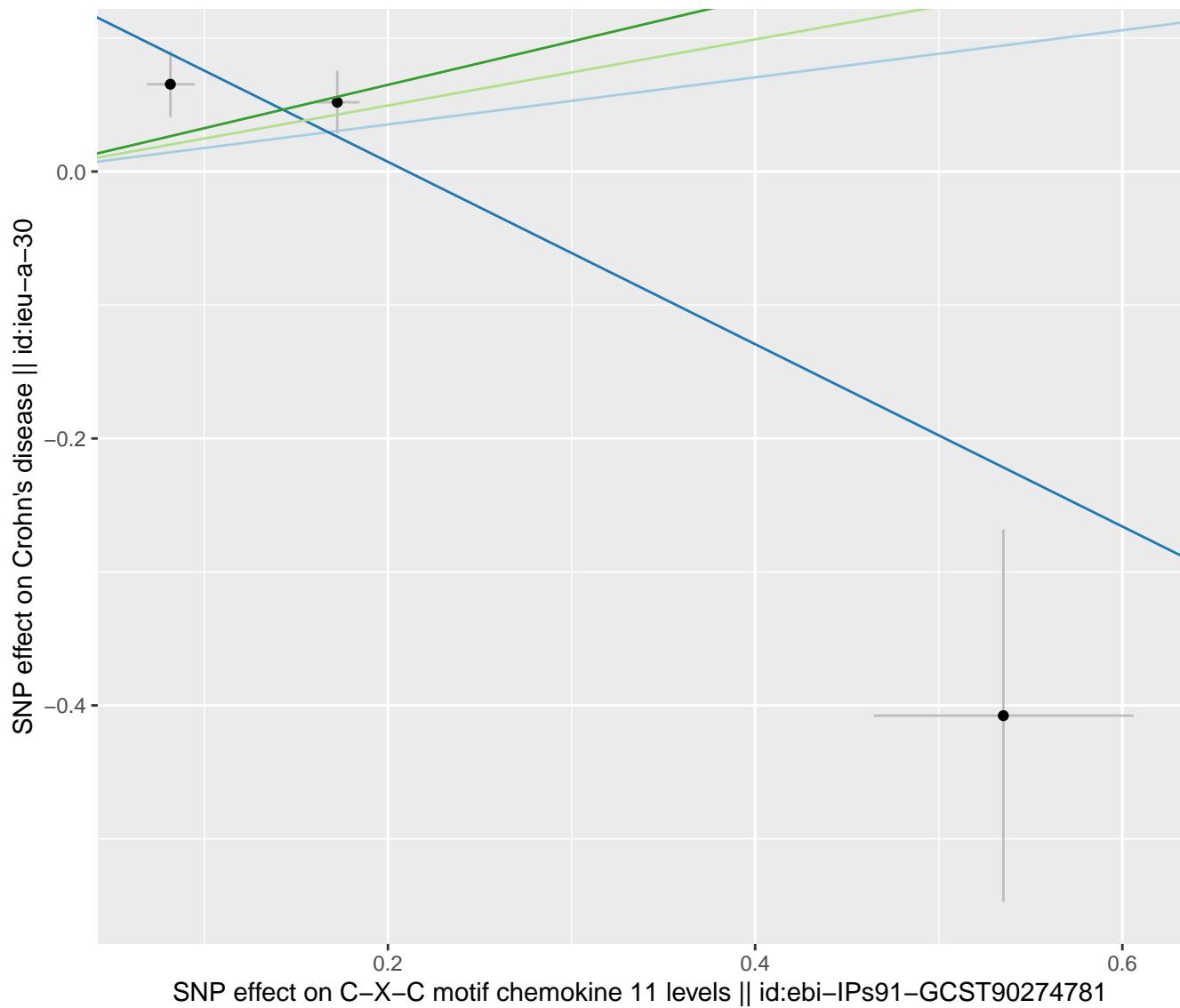
Inverse variance weighted

MR Egger



Weighted median

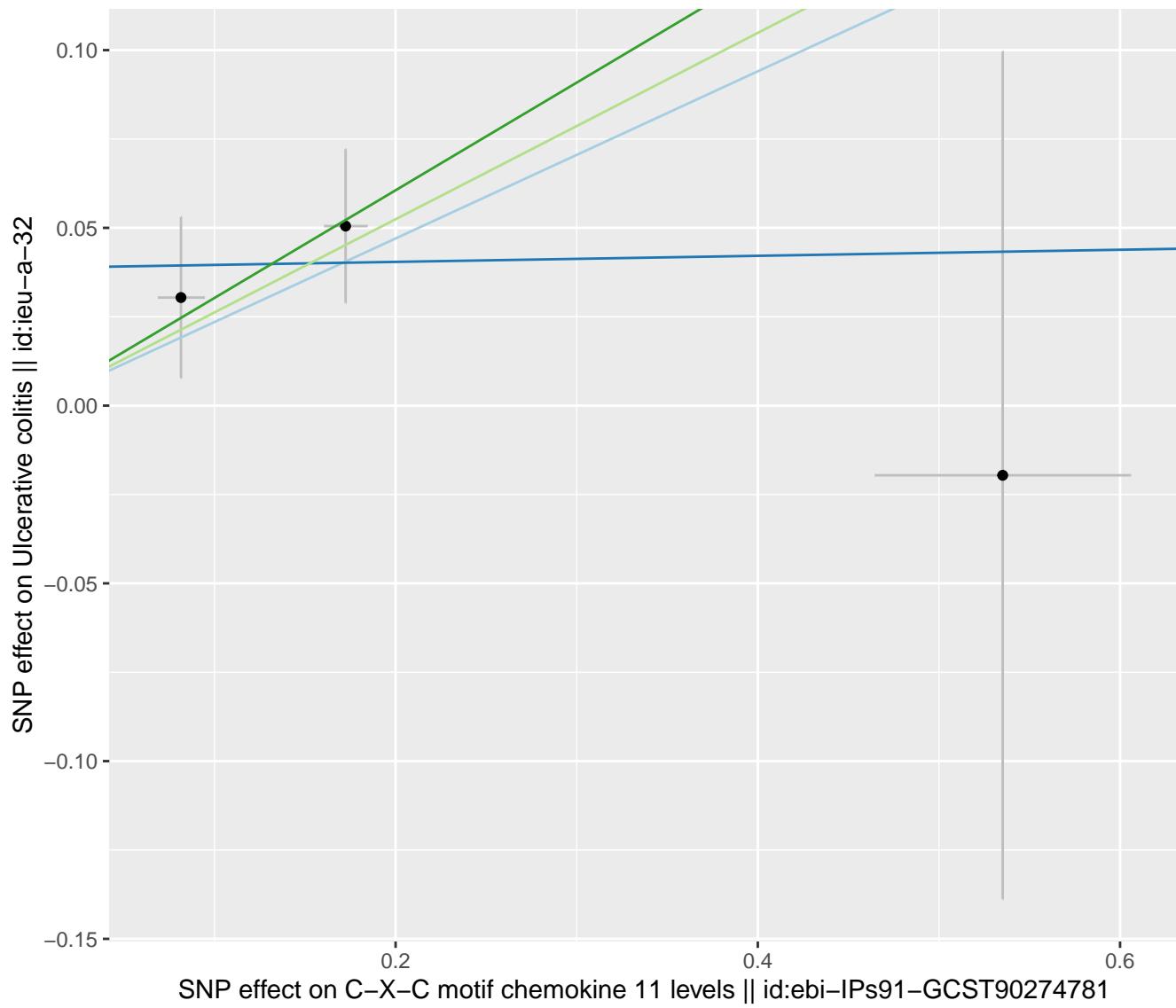
Weighted mode



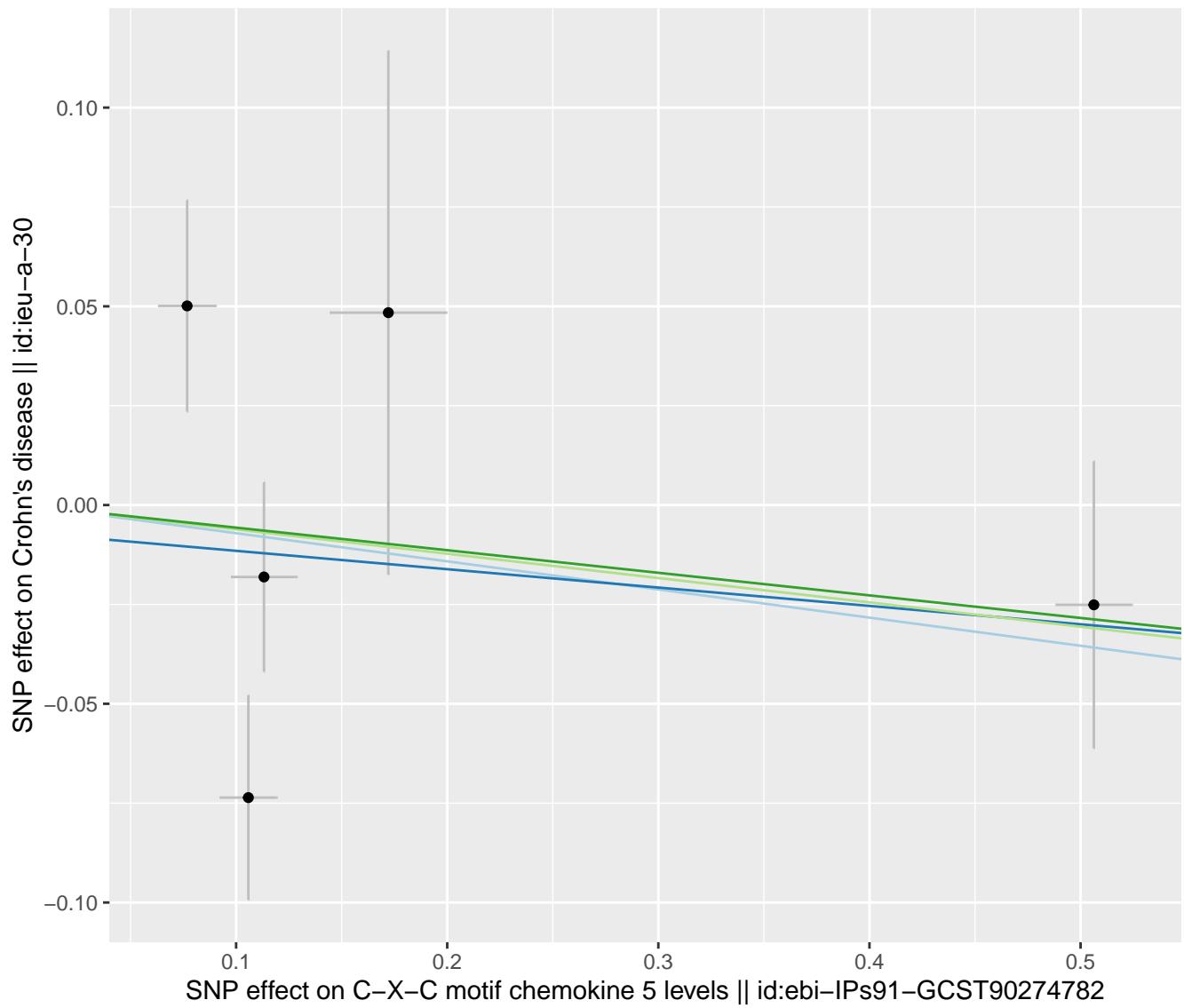
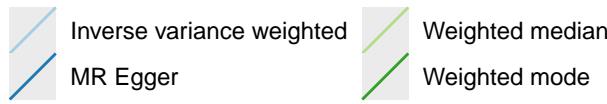
MR Test

Legend:

- Inverse variance weighted (Blue line)
- Weighted median (Green line)
- Weighted mode (Dark green line)
- MR Egger (Red line)



MR Test



MR Test



Inverse variance weighted

MR Egger

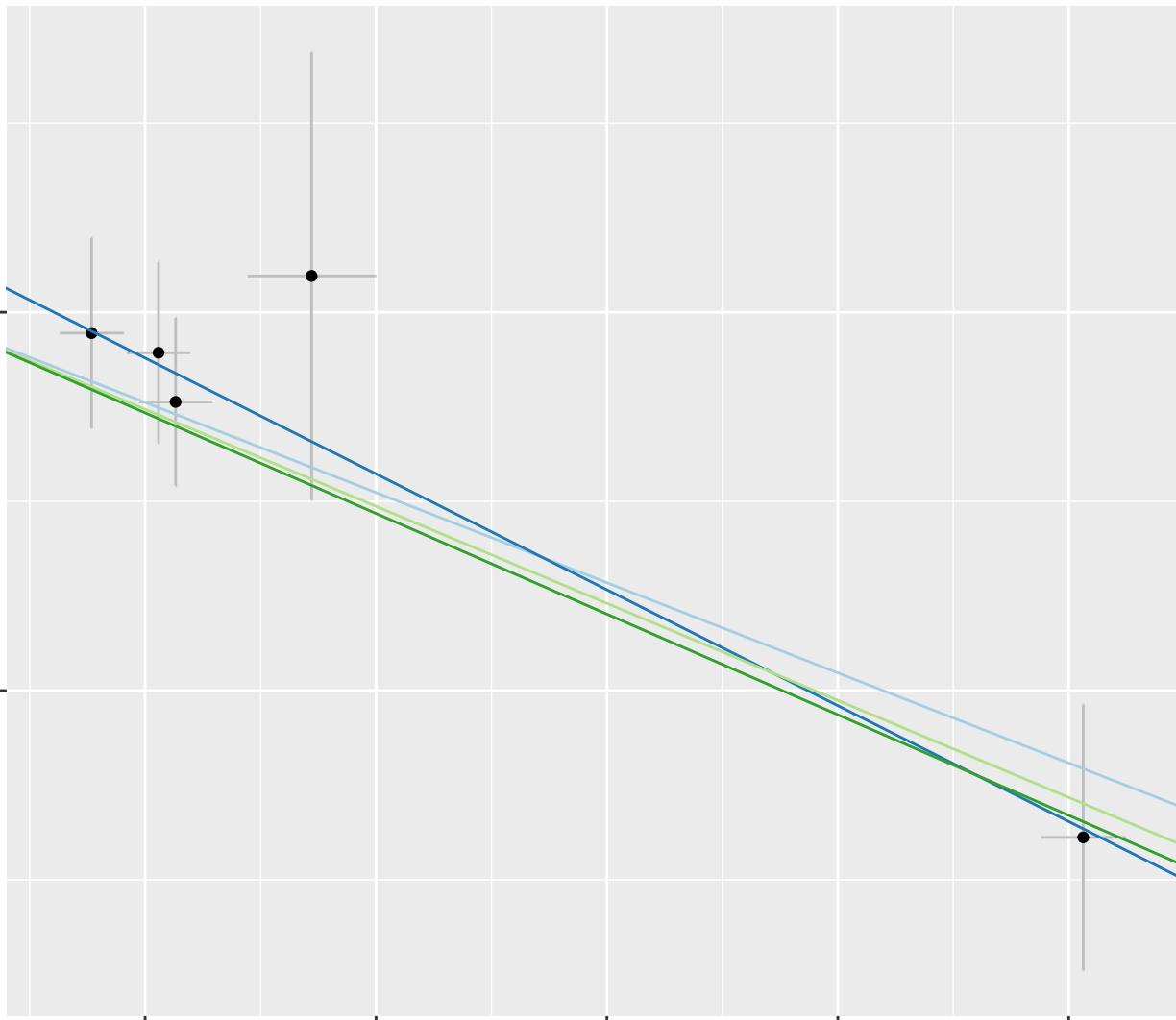


Weighted median

Weighted mode

SNP effect on Ulcerative colitis || id:ieu-a-32

SNP effect on C-X-C motif chemokine 5 levels || id:ebi-IPs91-GCST90274782



MR Test



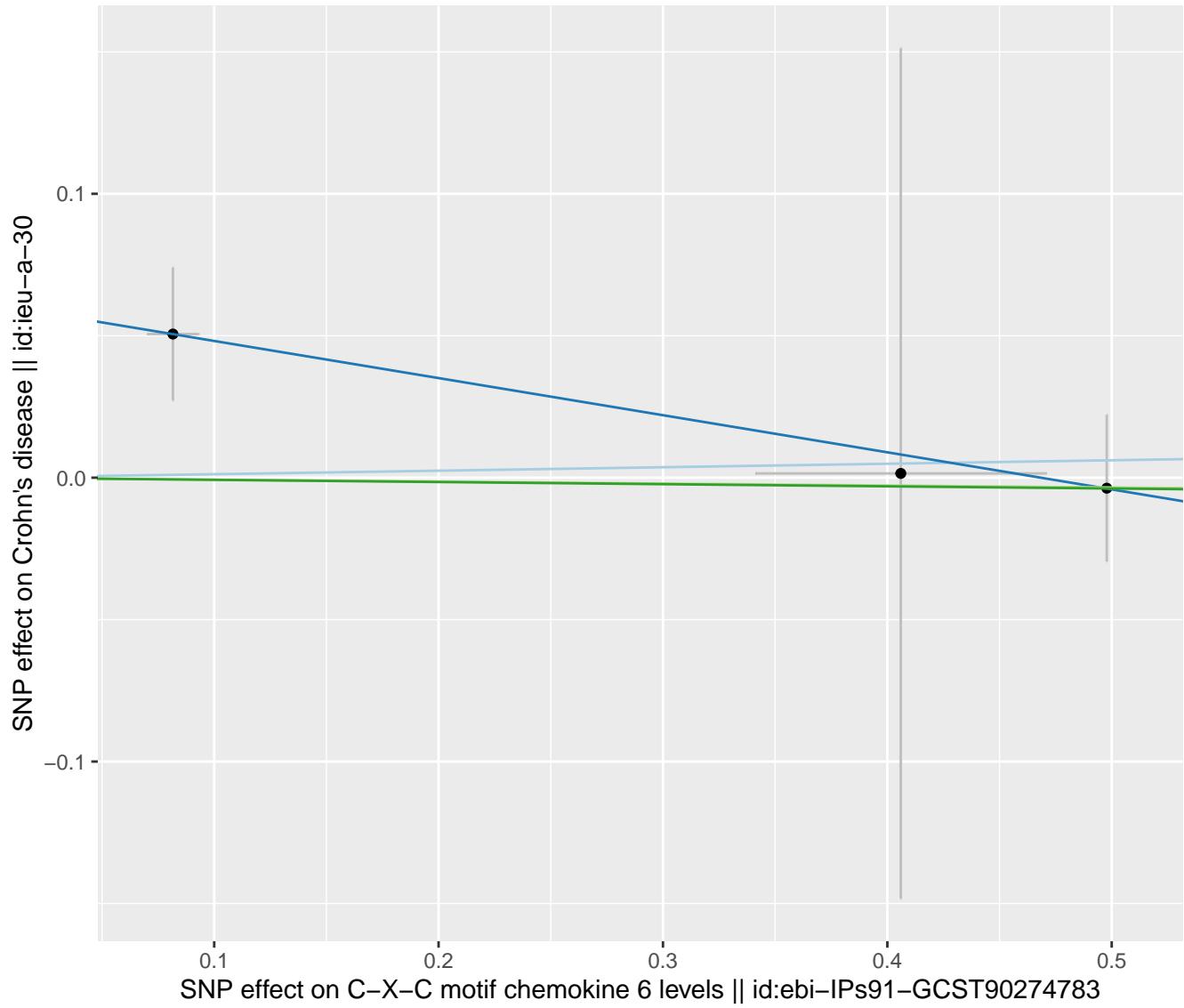
Inverse variance weighted

MR Egger

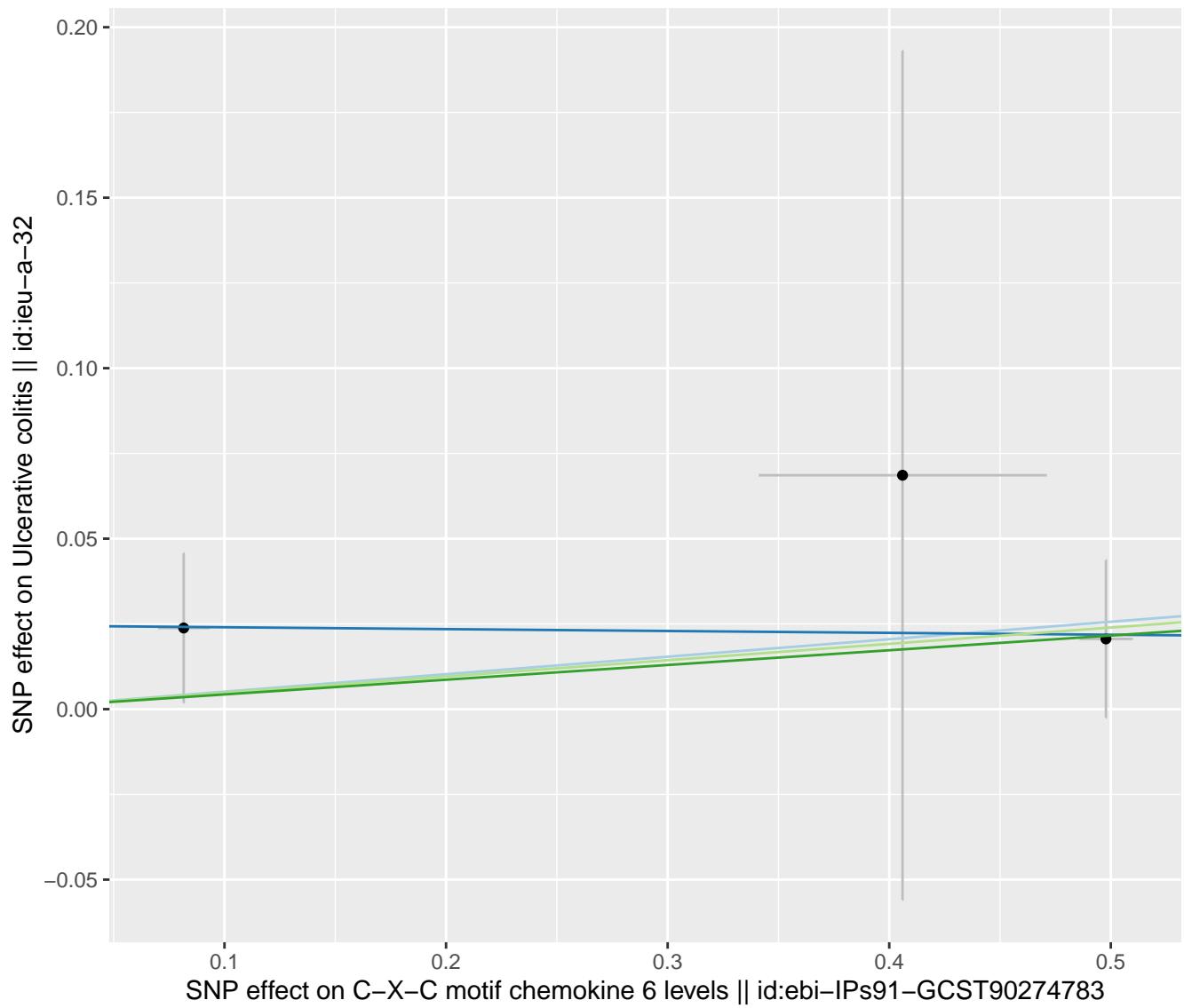
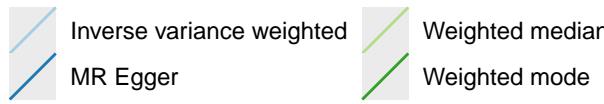


Weighted median

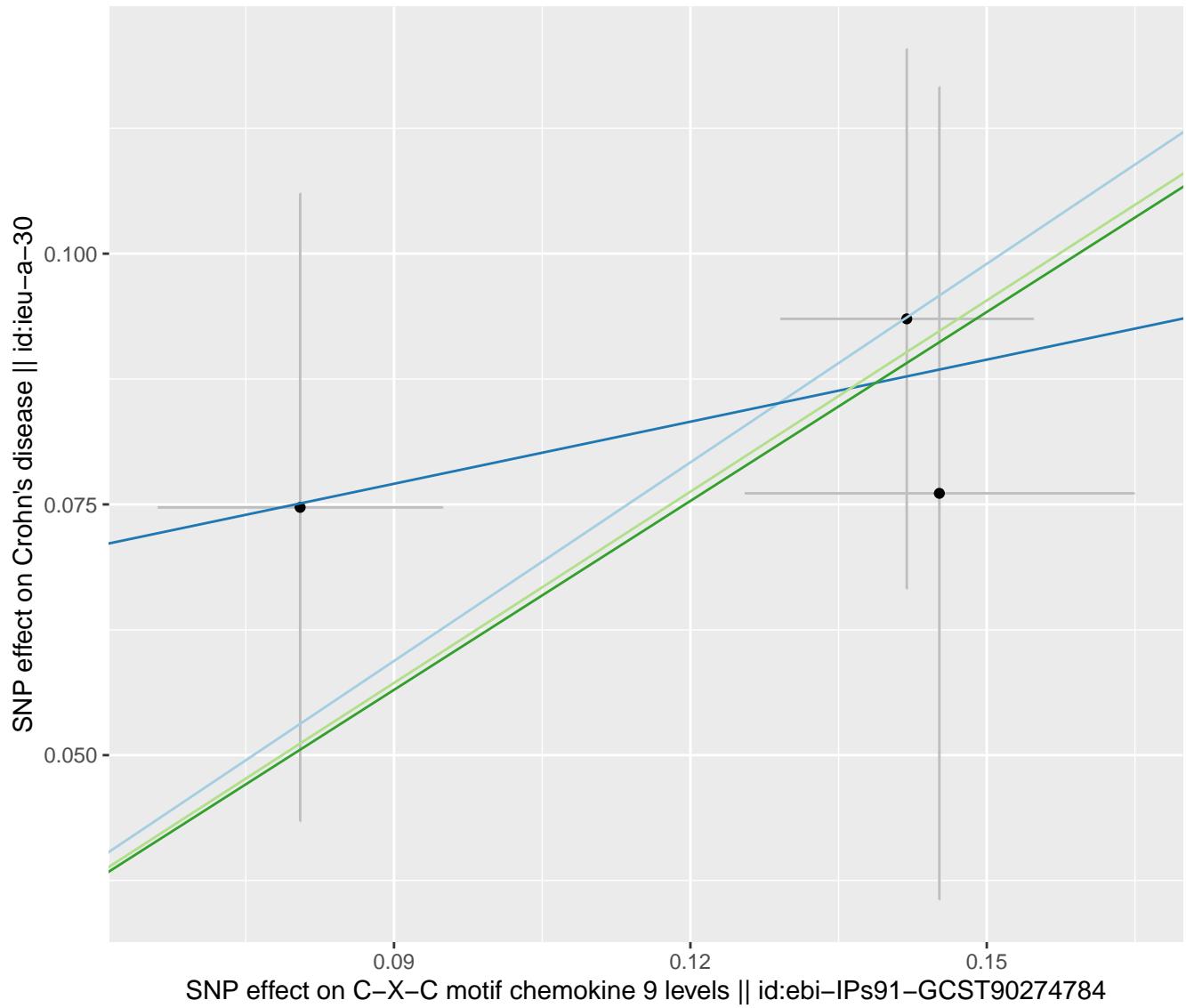
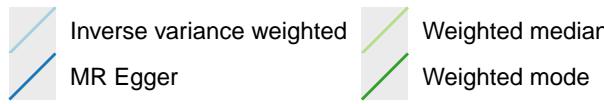
Weighted mode



MR Test



MR Test



MR Test



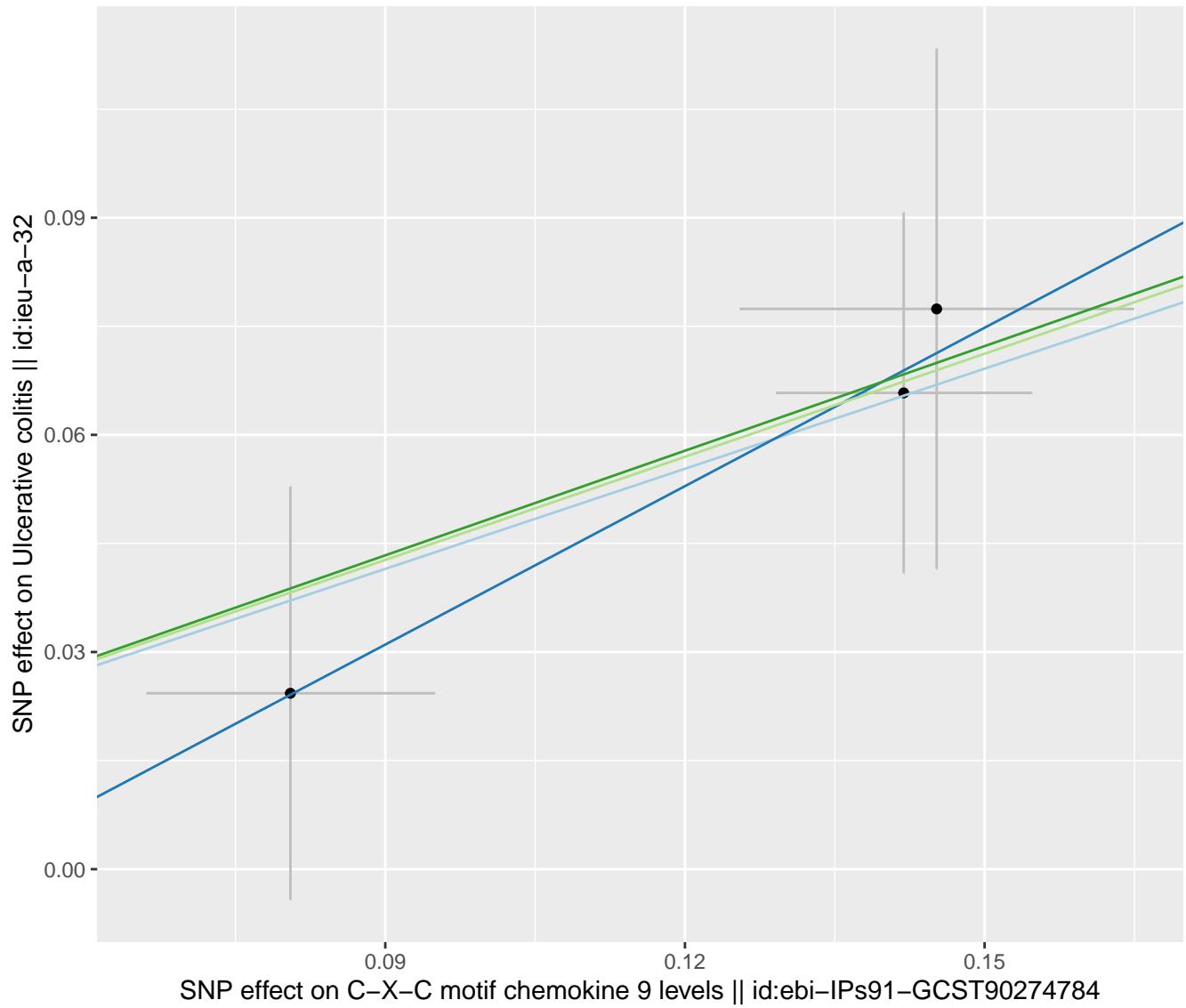
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



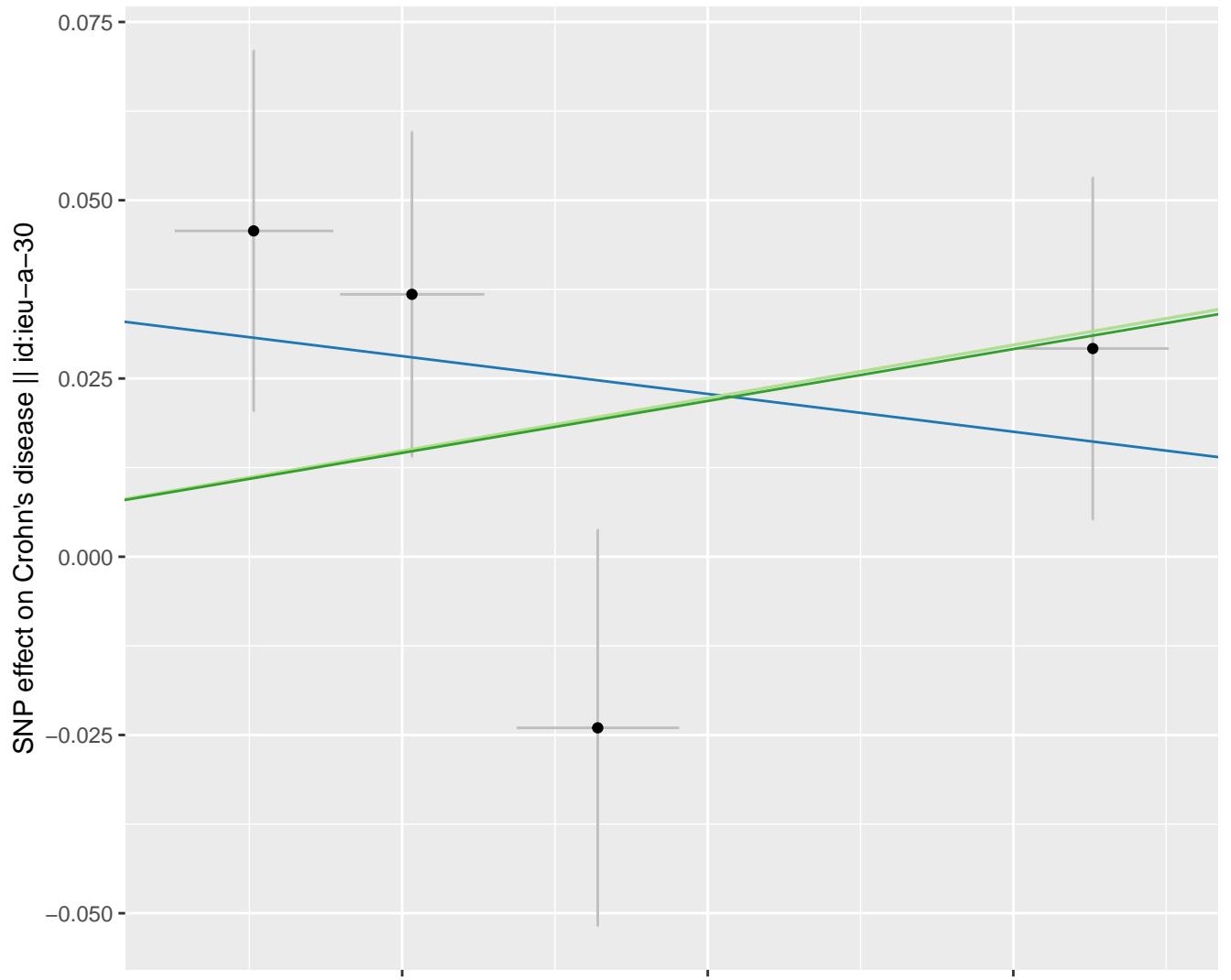
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



NP effect on Delta and Notch-like epidermal growth factor-related receptor levels \parallel id:ebi-IPs91-GCST

MR Test



Inverse variance weighted



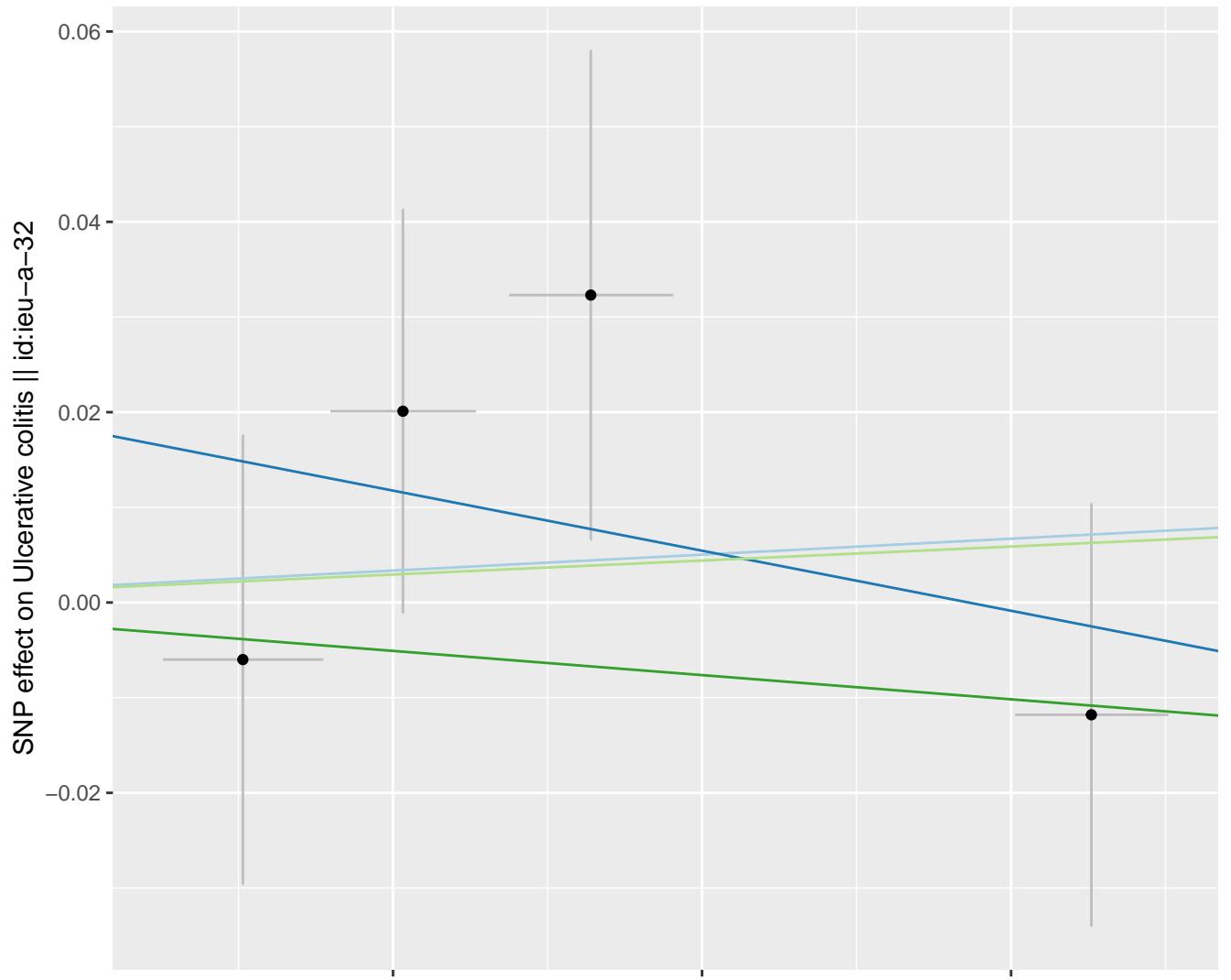
MR Egger



Weighted median



Weighted mode

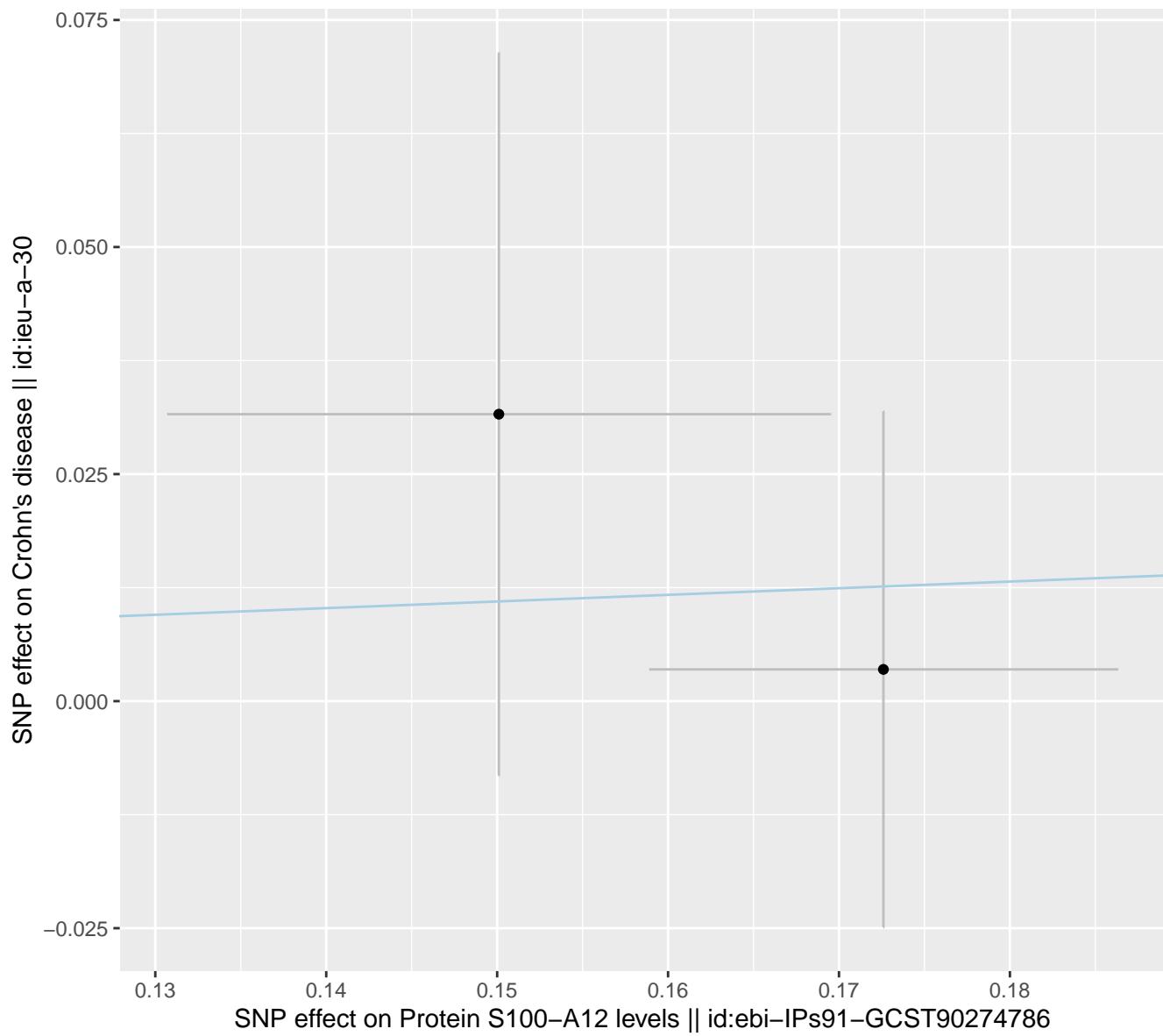


SNP effect on Delta and Notch-like epidermal growth factor-related receptor levels || id:ebi-IPs91-GCST

MR Test



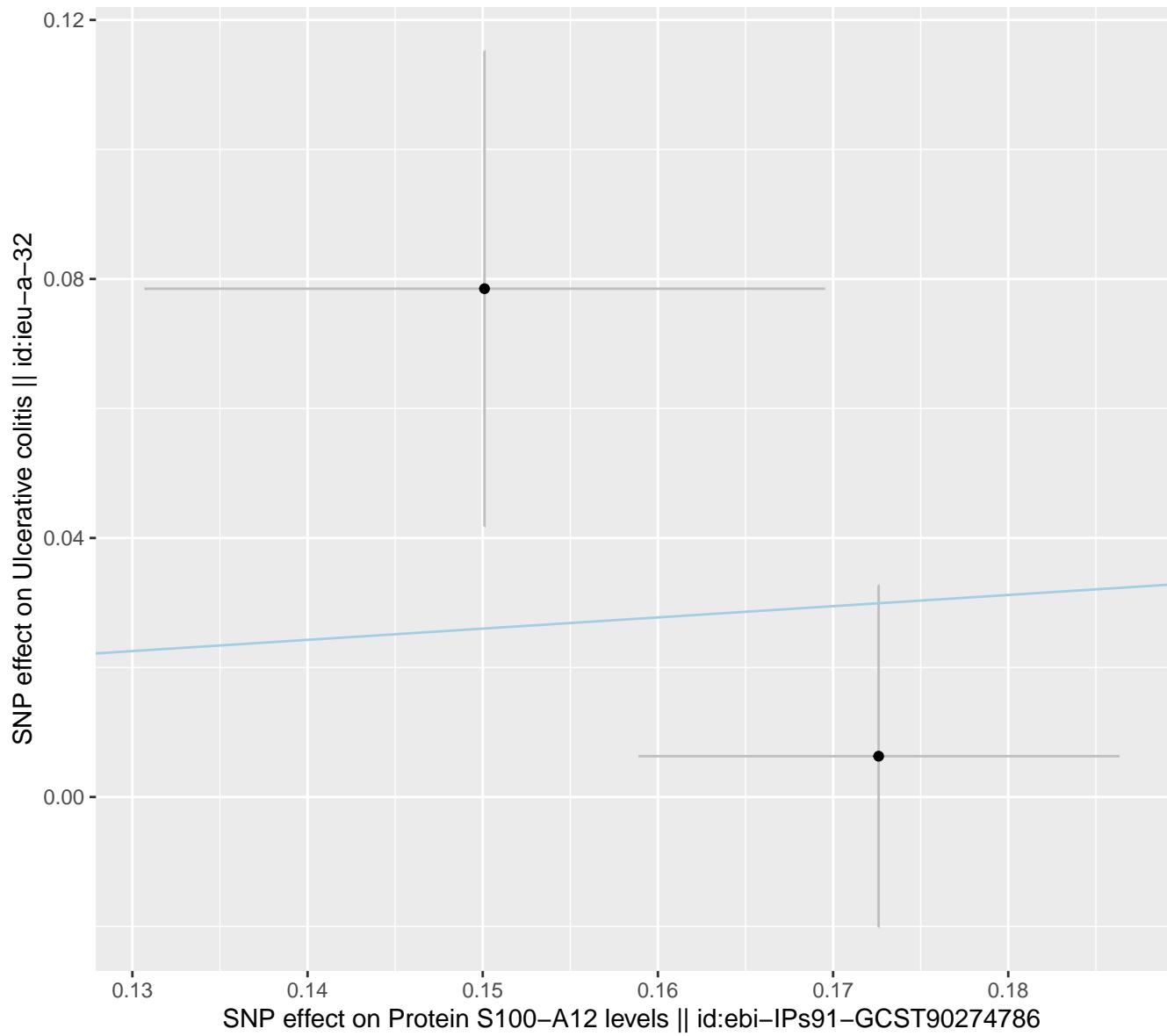
Inverse variance weighted



MR Test

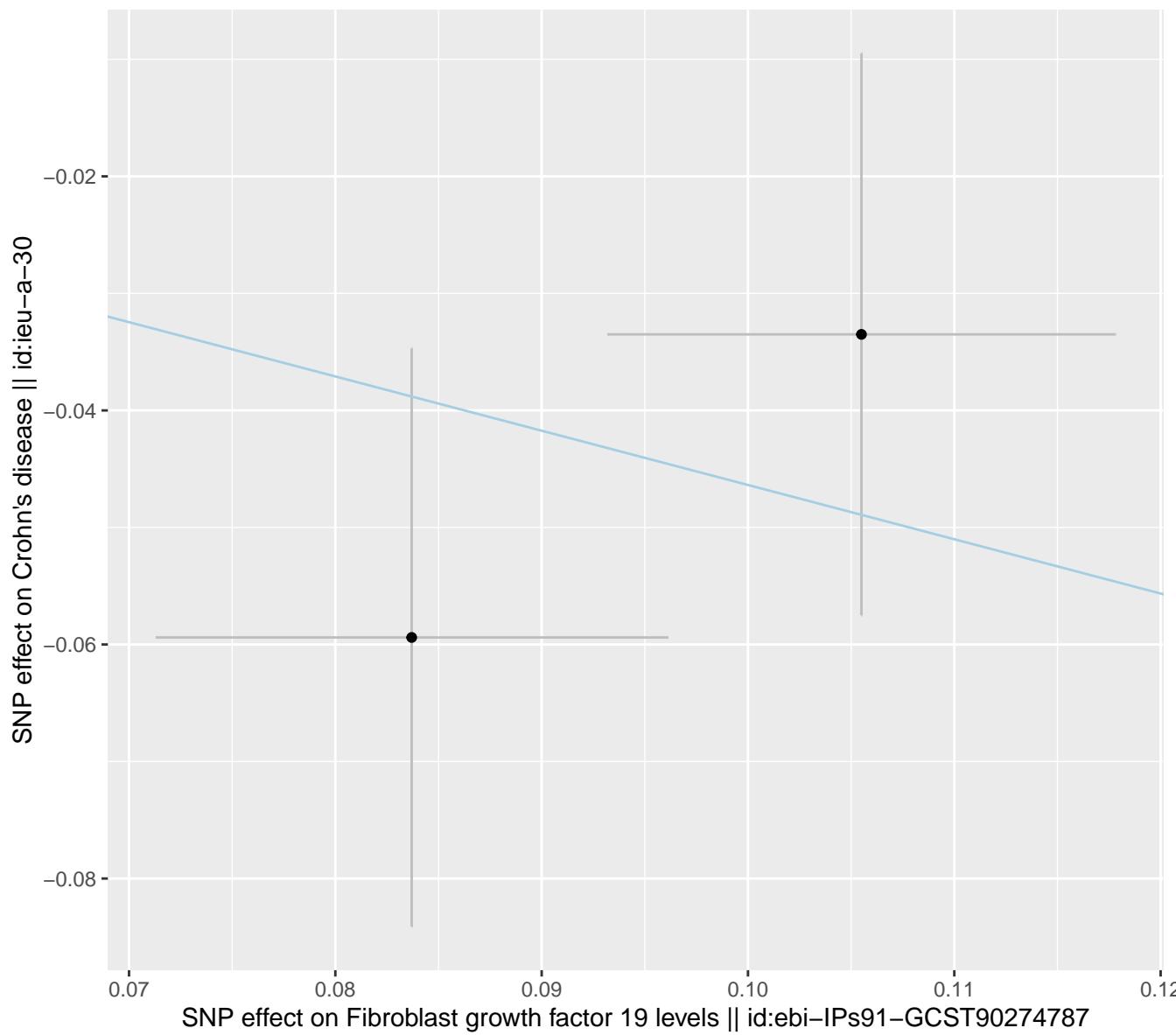


Inverse variance weighted



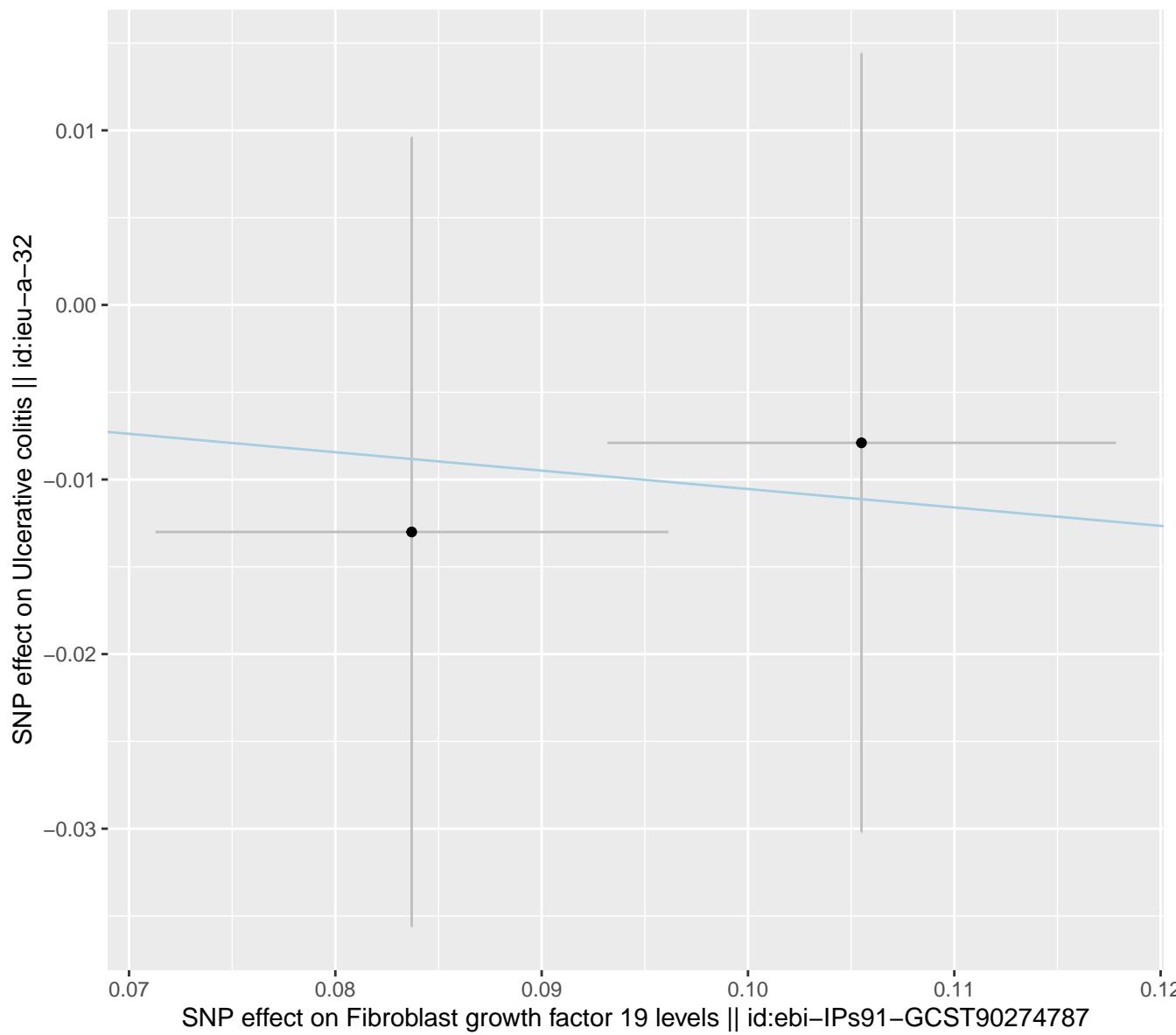
MR Test

 Inverse variance weighted

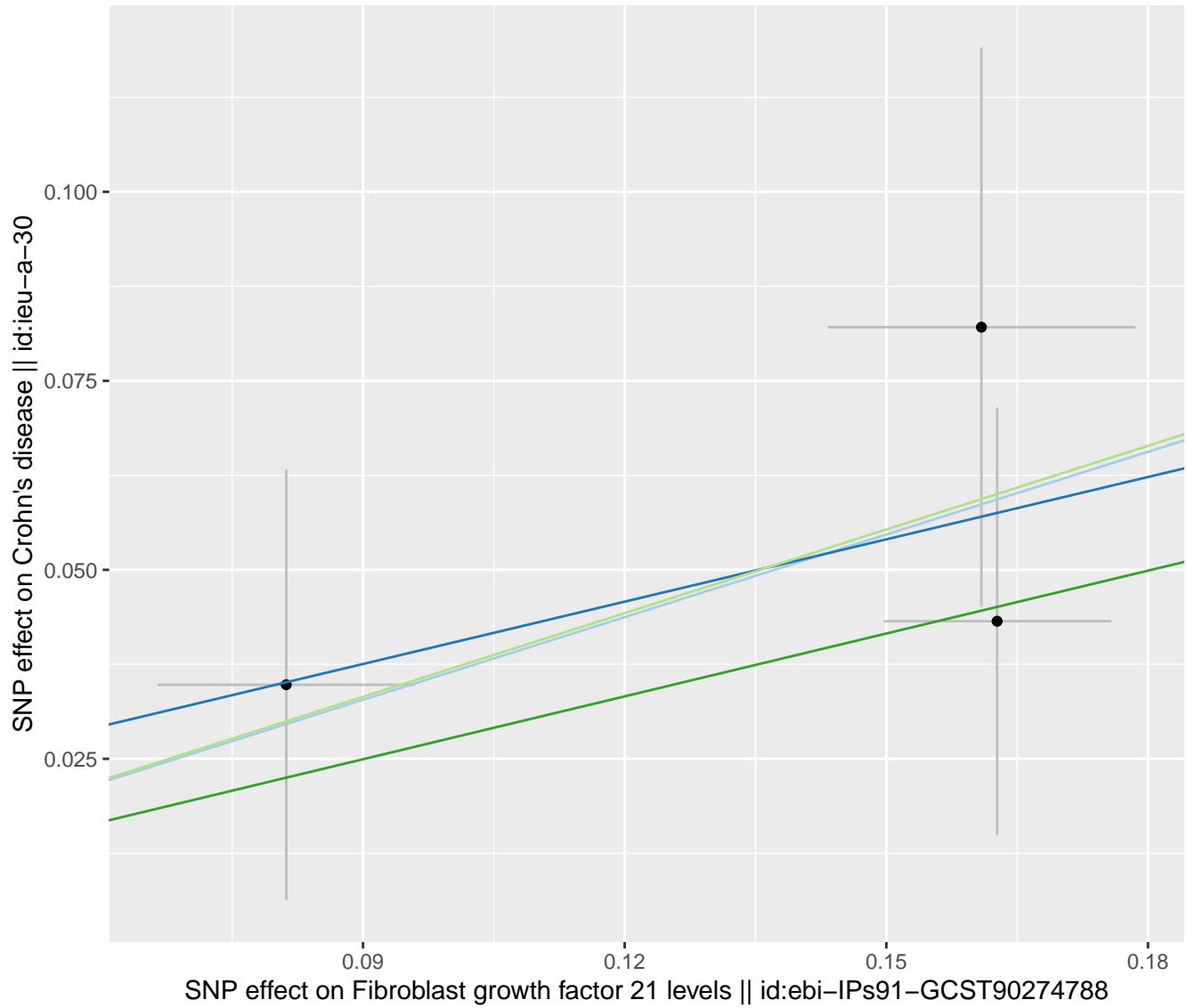
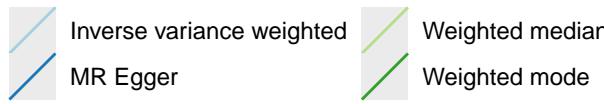


MR Test

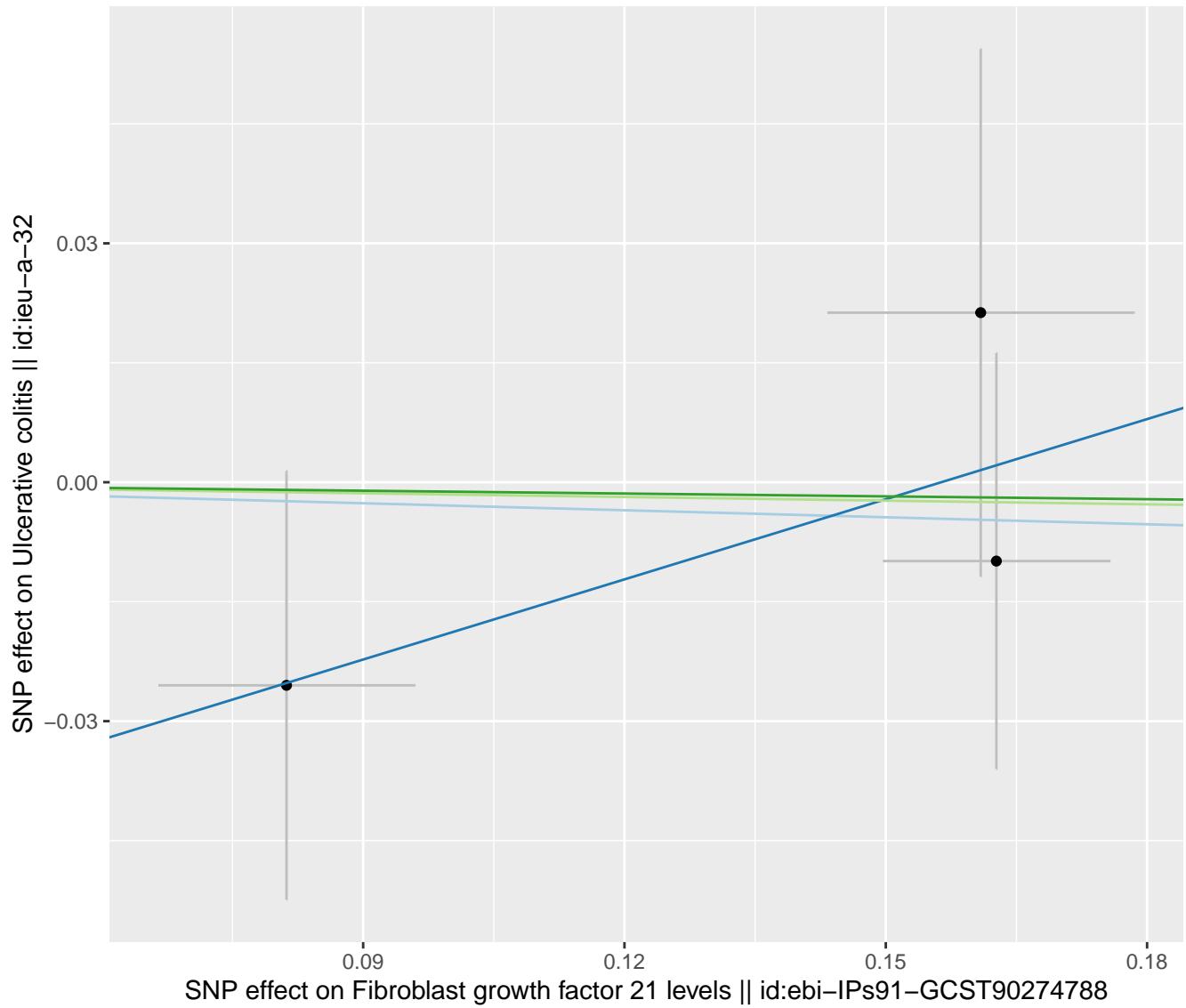
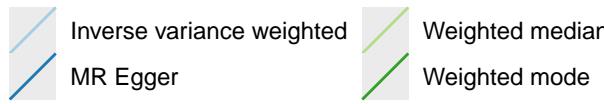
 Inverse variance weighted



MR Test

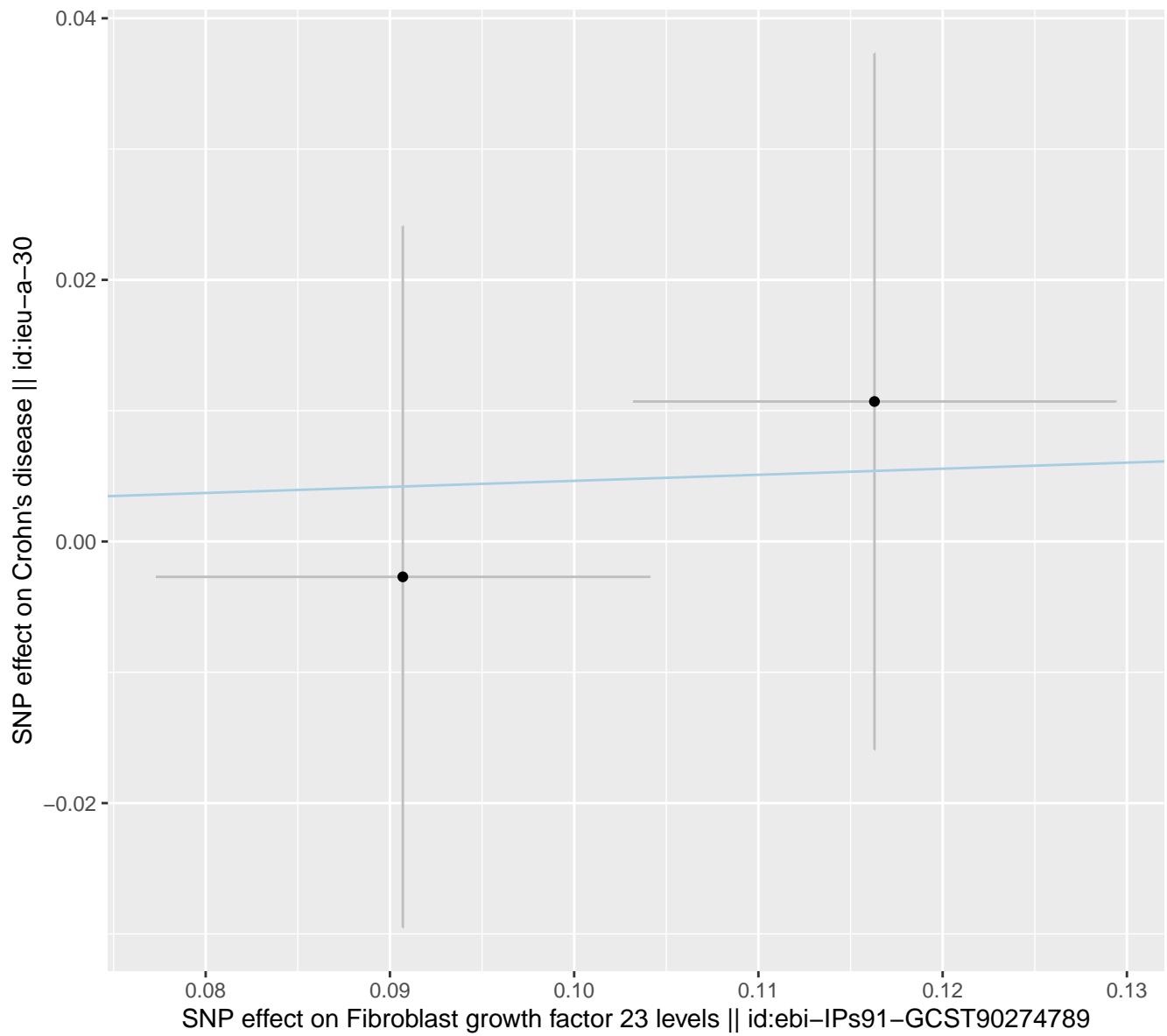


MR Test



MR Test

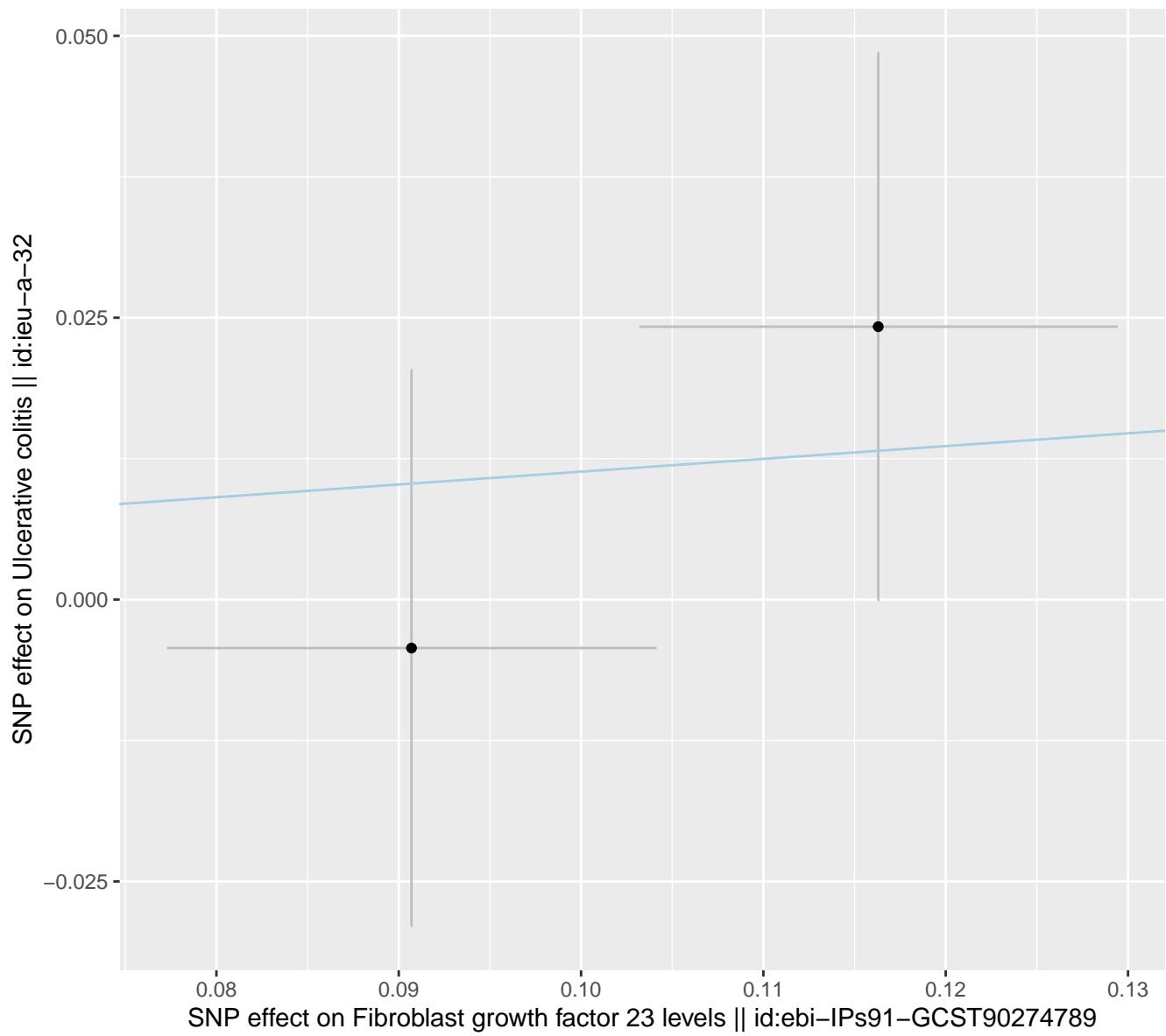
 Inverse variance weighted



MR Test

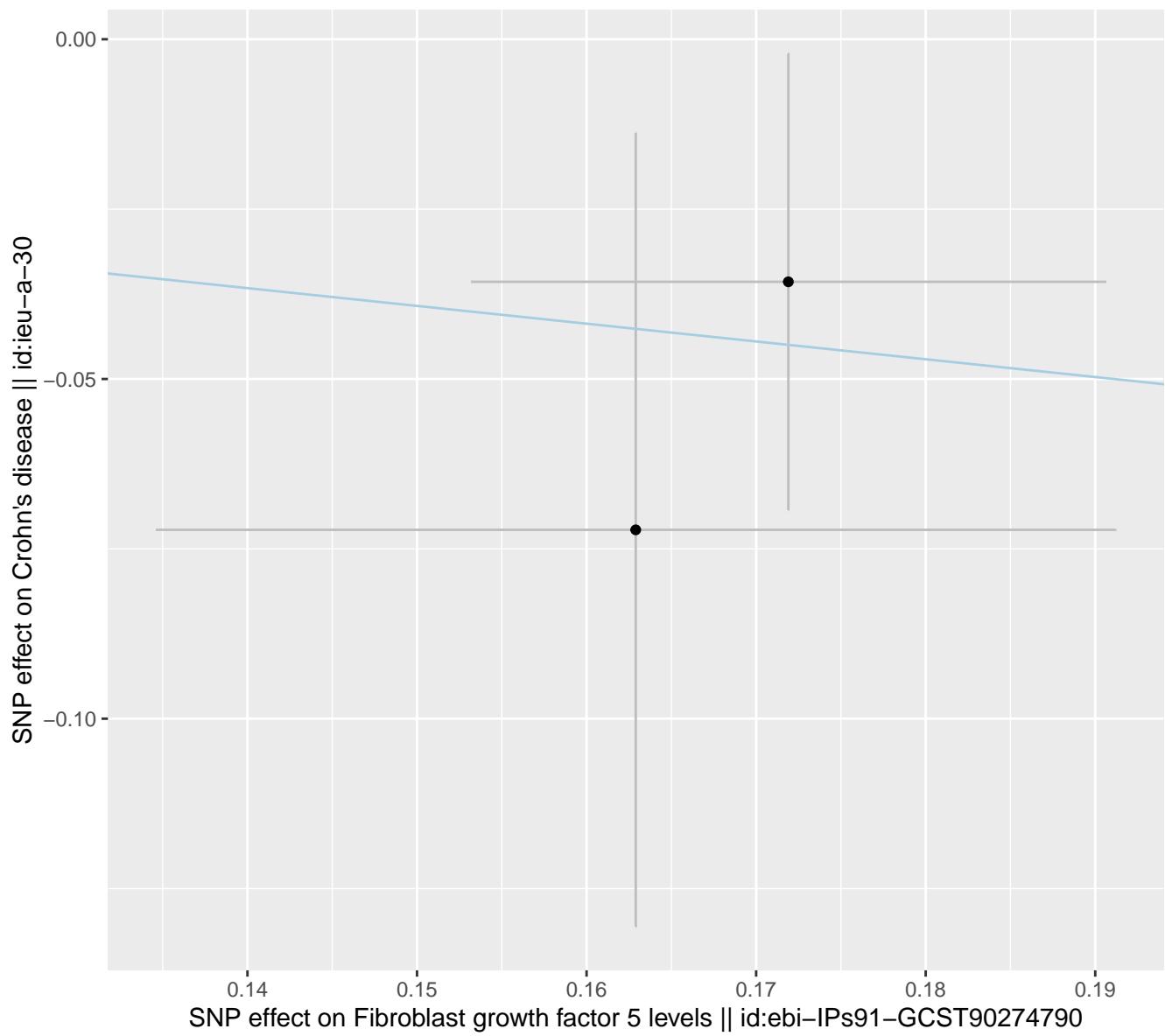


Inverse variance weighted



MR Test

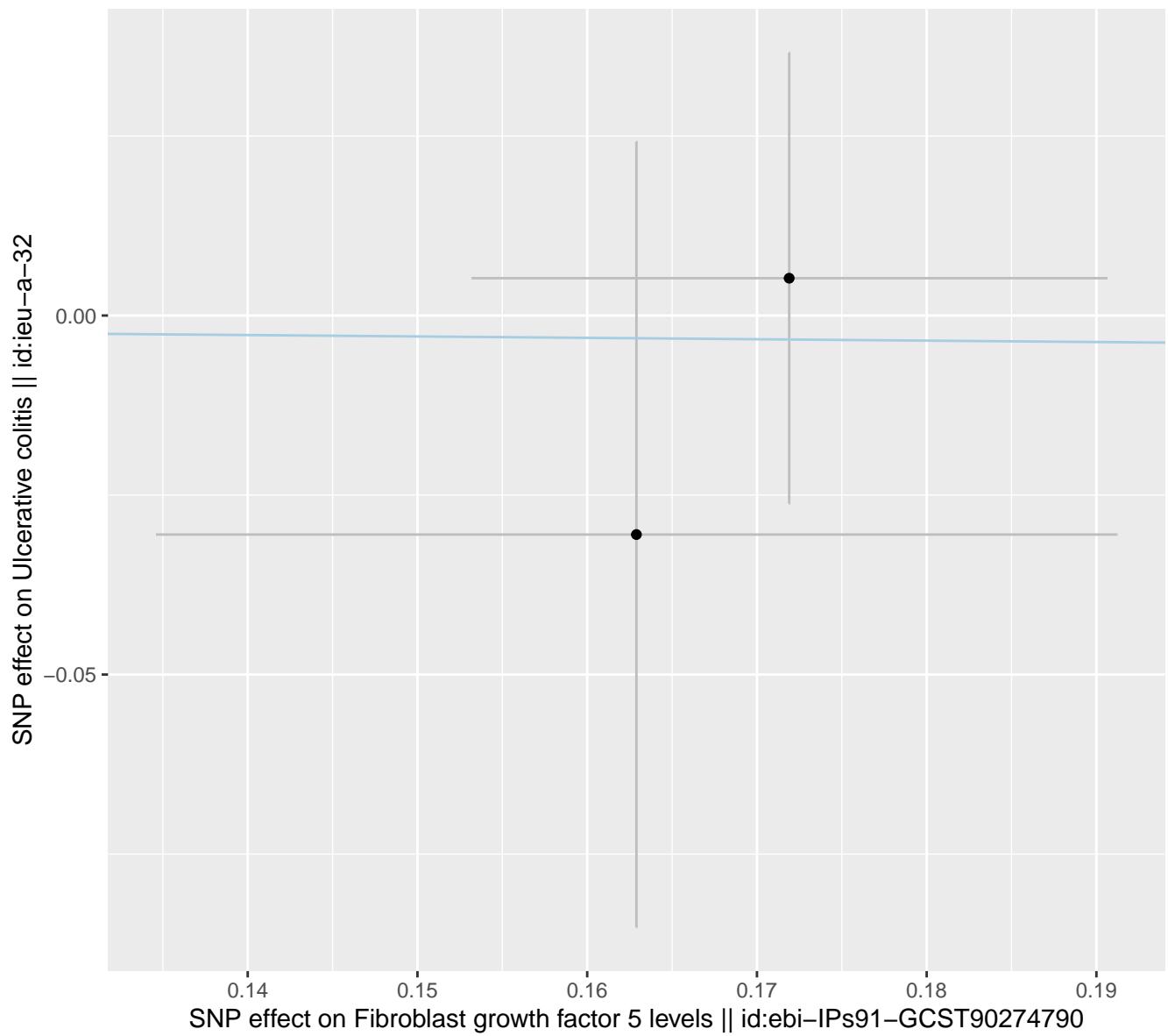
 Inverse variance weighted



MR Test



Inverse variance weighted



MR Test



Inverse variance weighted

MR Egger

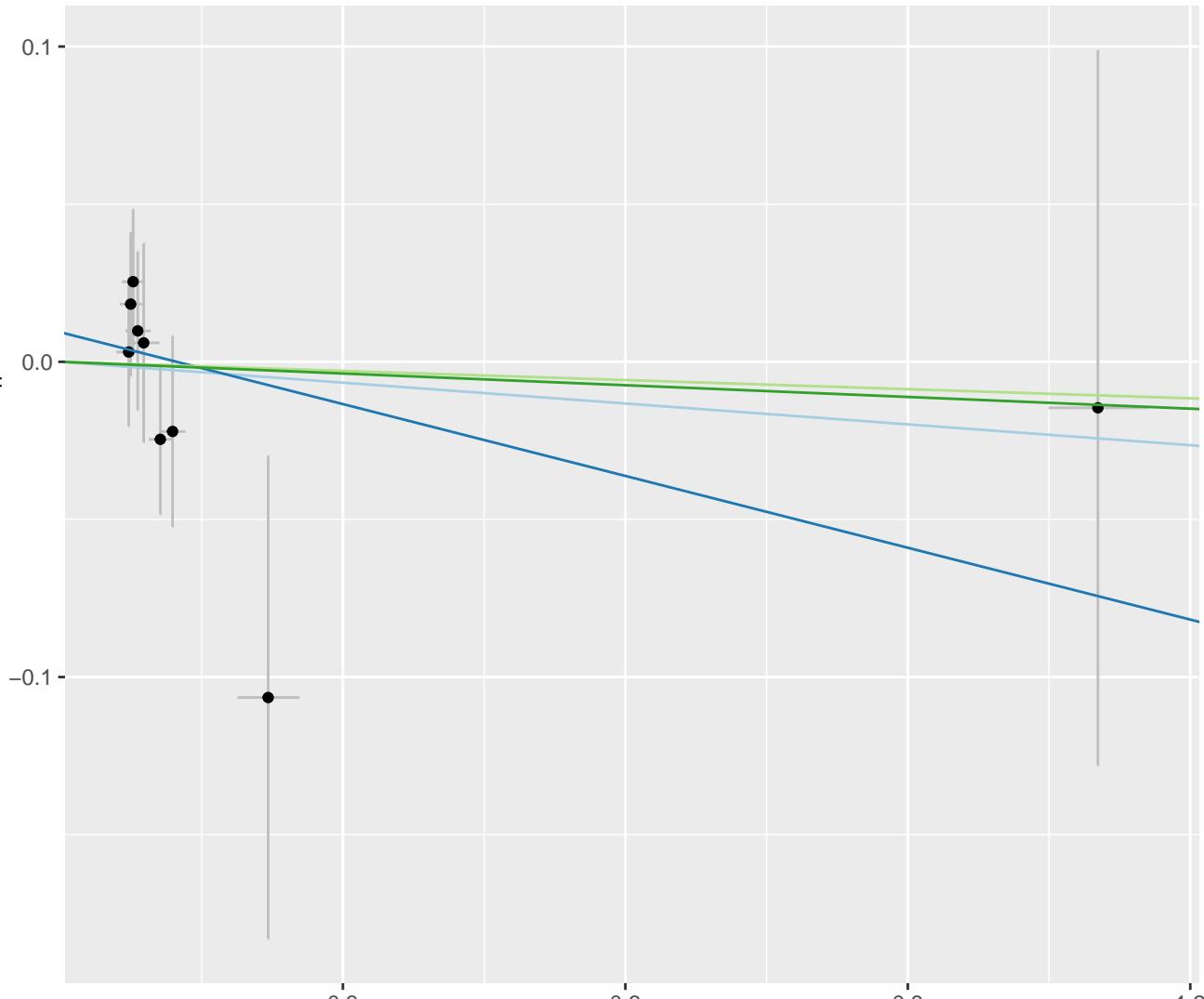


Weighted median



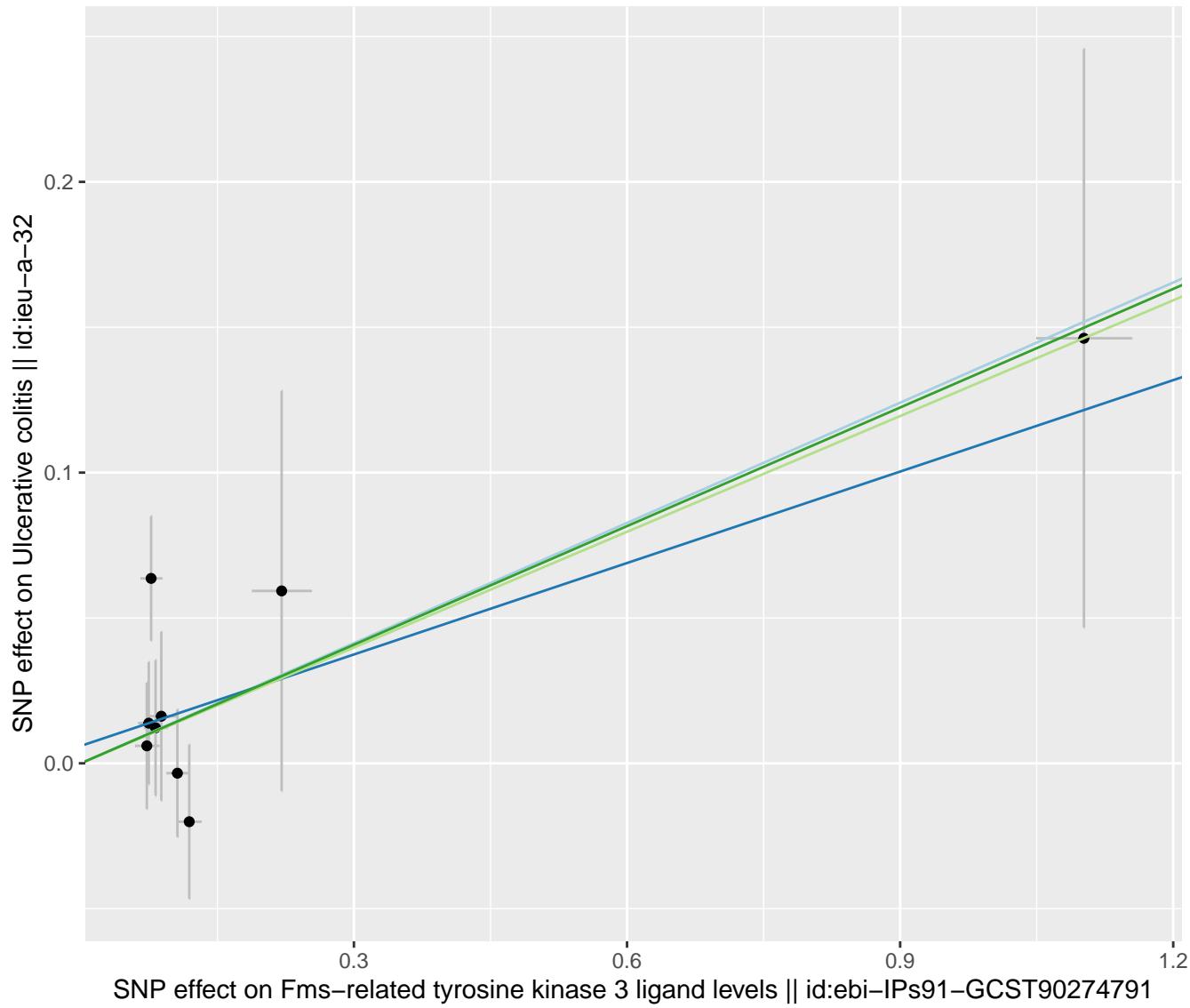
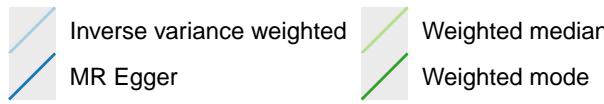
Weighted mode

SNP effect on Crohn's disease || id:ieu-a-30

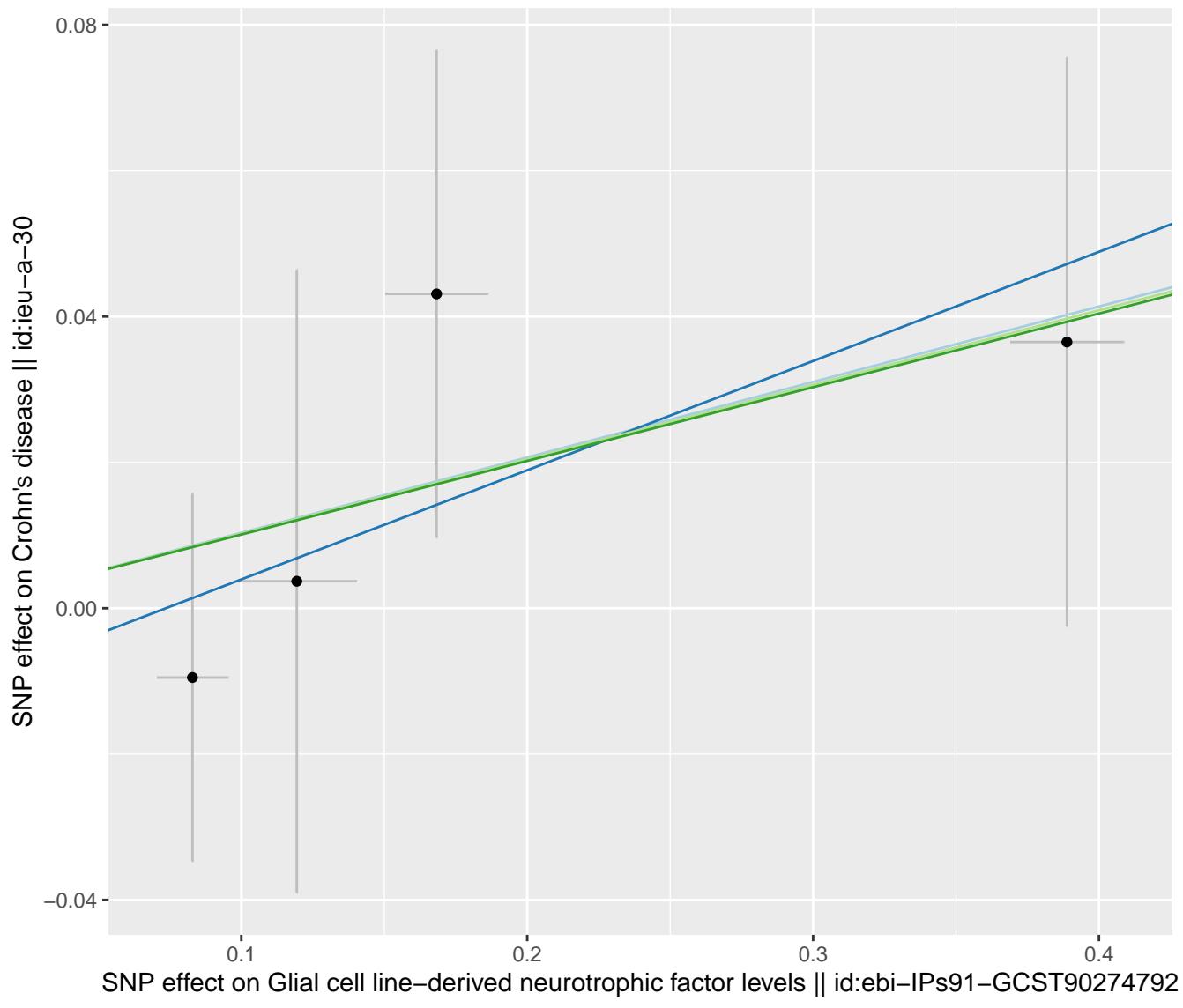
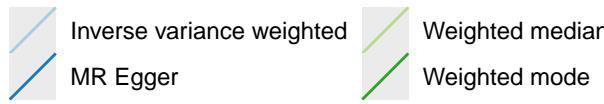


SNP effect on Fms-related tyrosine kinase 3 ligand levels || id:ebi-IPs91-GCST90274791

MR Test



MR Test



MR Test



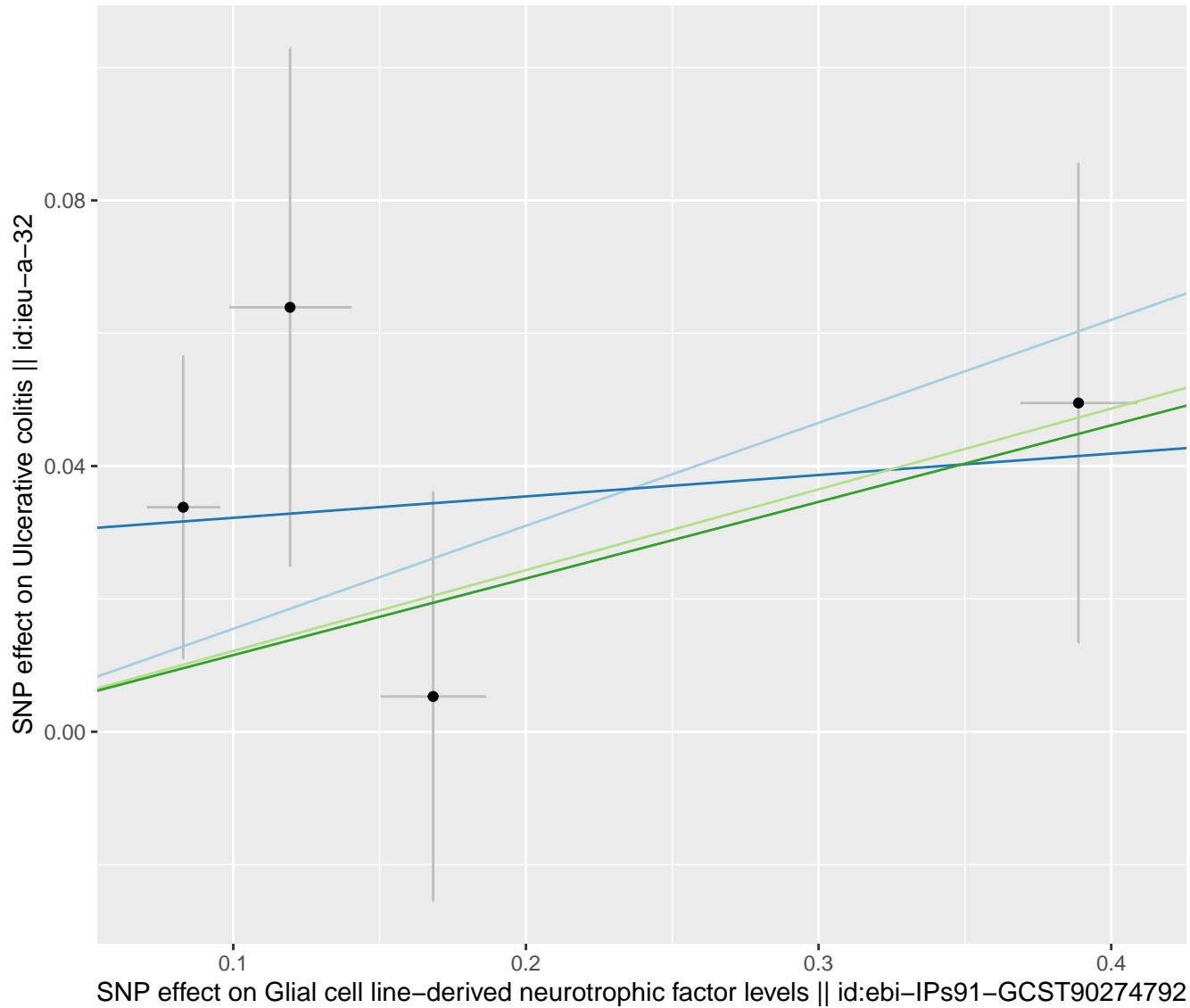
Inverse variance weighted

MR Egger



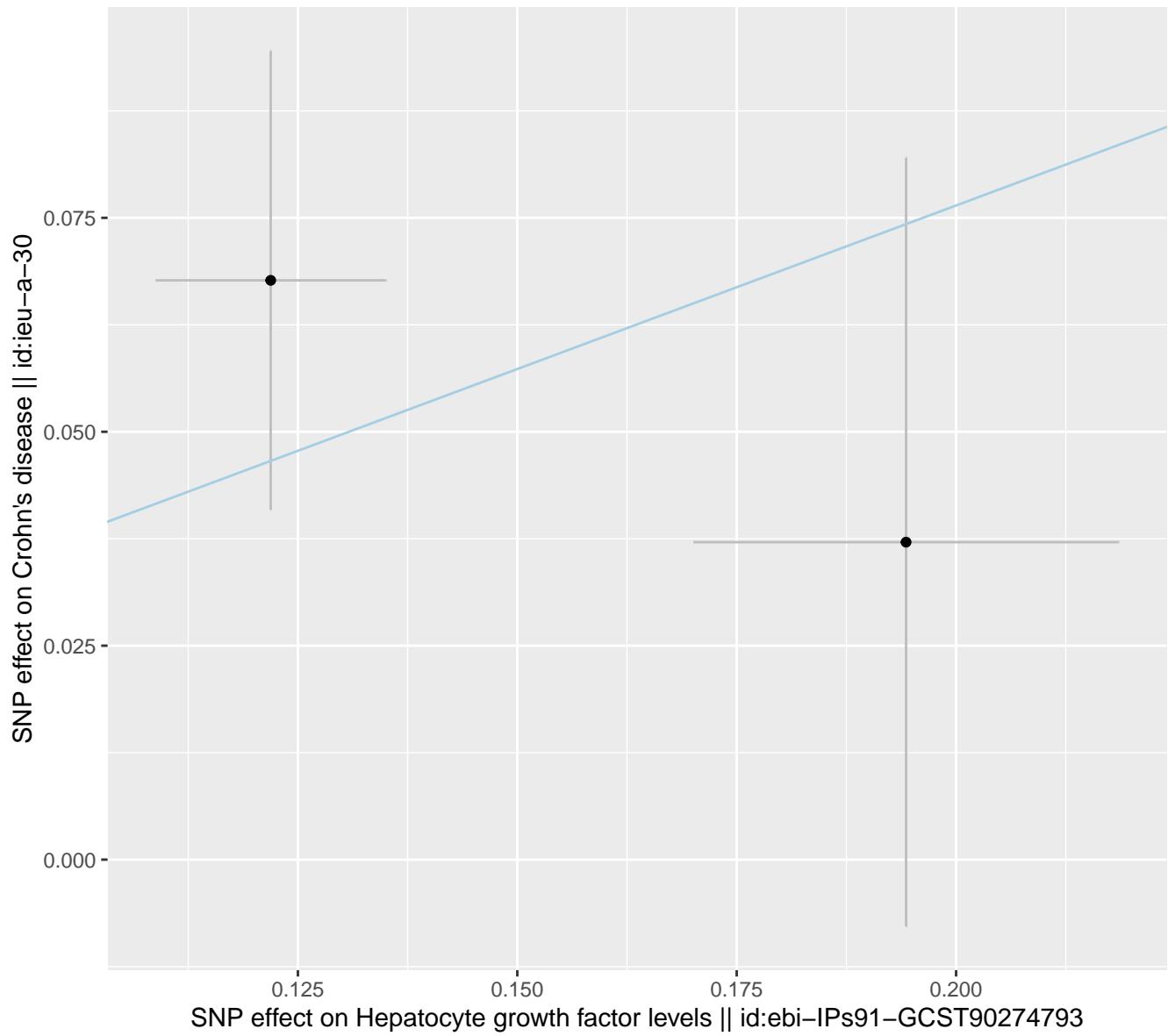
Weighted median

Weighted mode



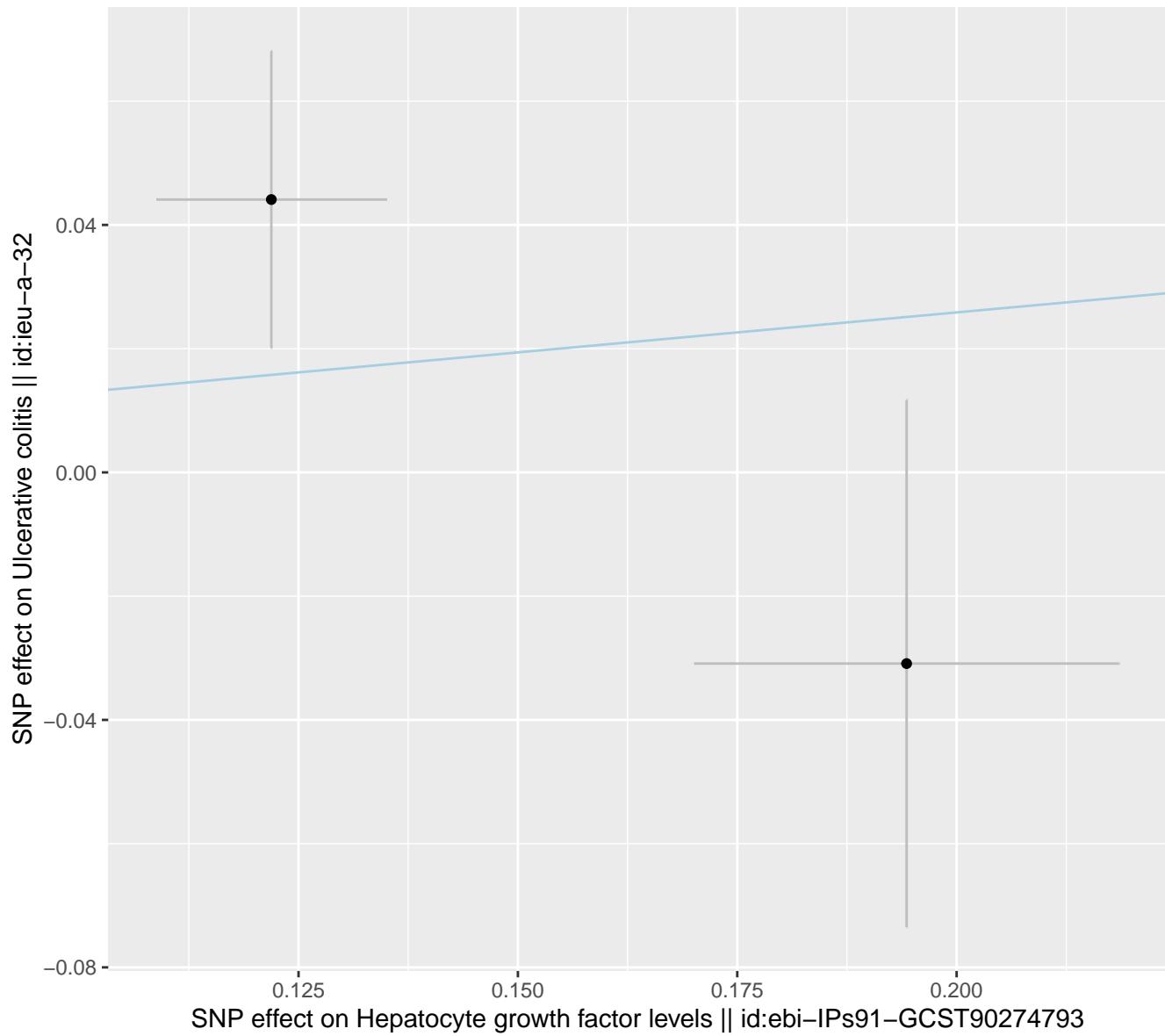
MR Test

 Inverse variance weighted



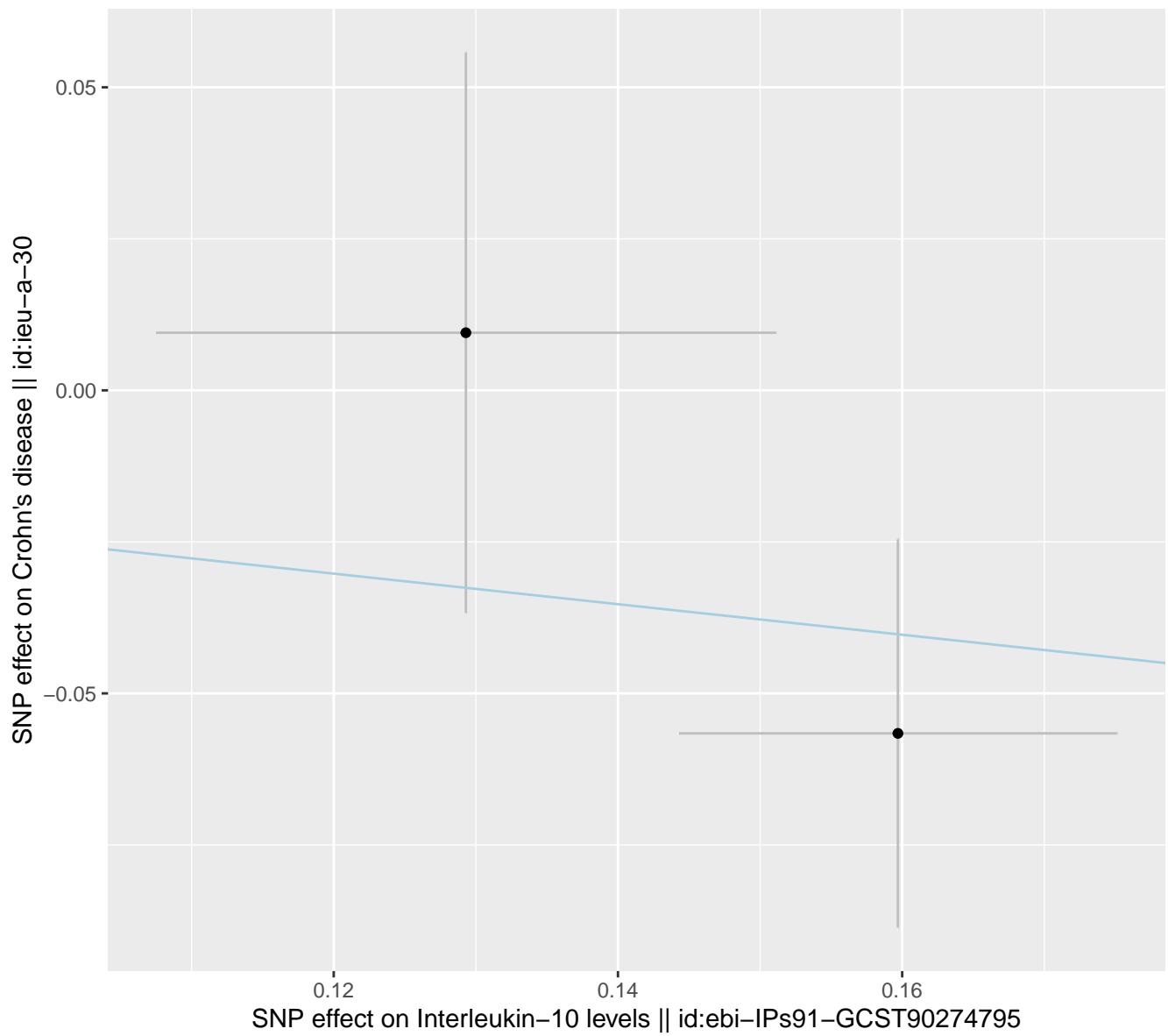
MR Test

 Inverse variance weighted



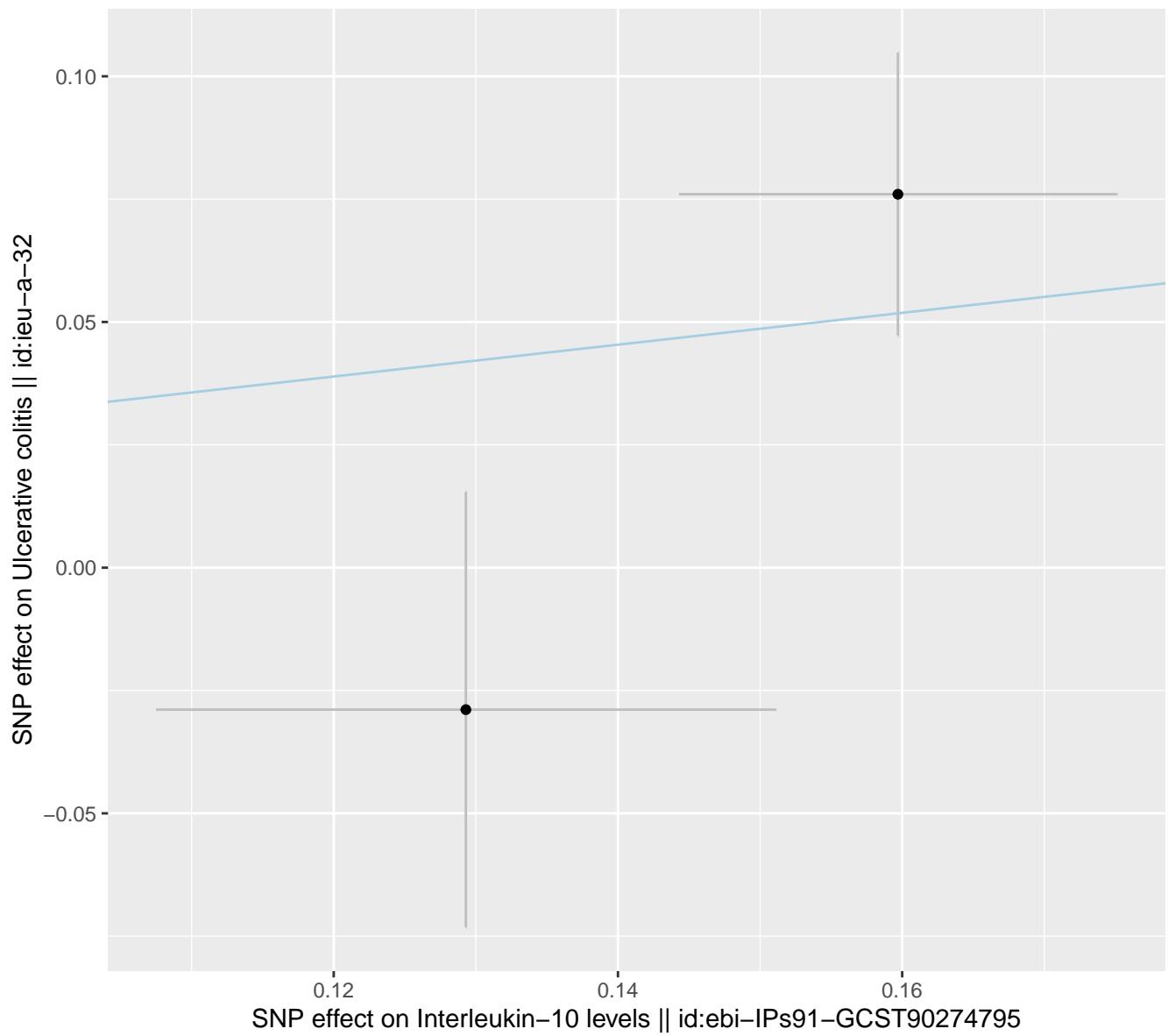
MR Test

 Inverse variance weighted

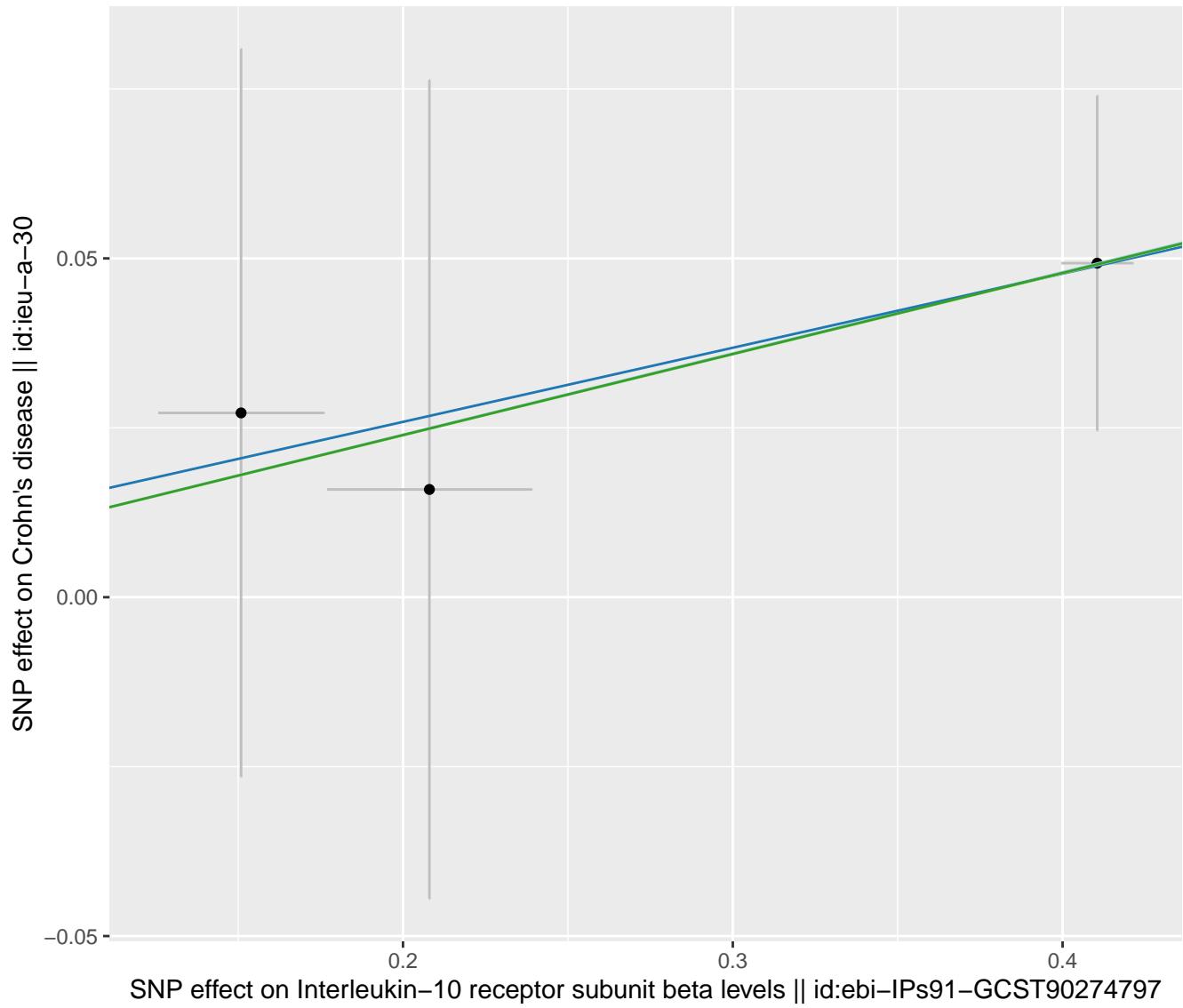
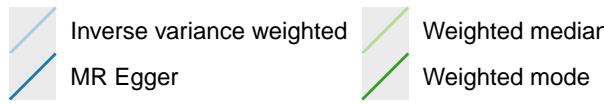


MR Test

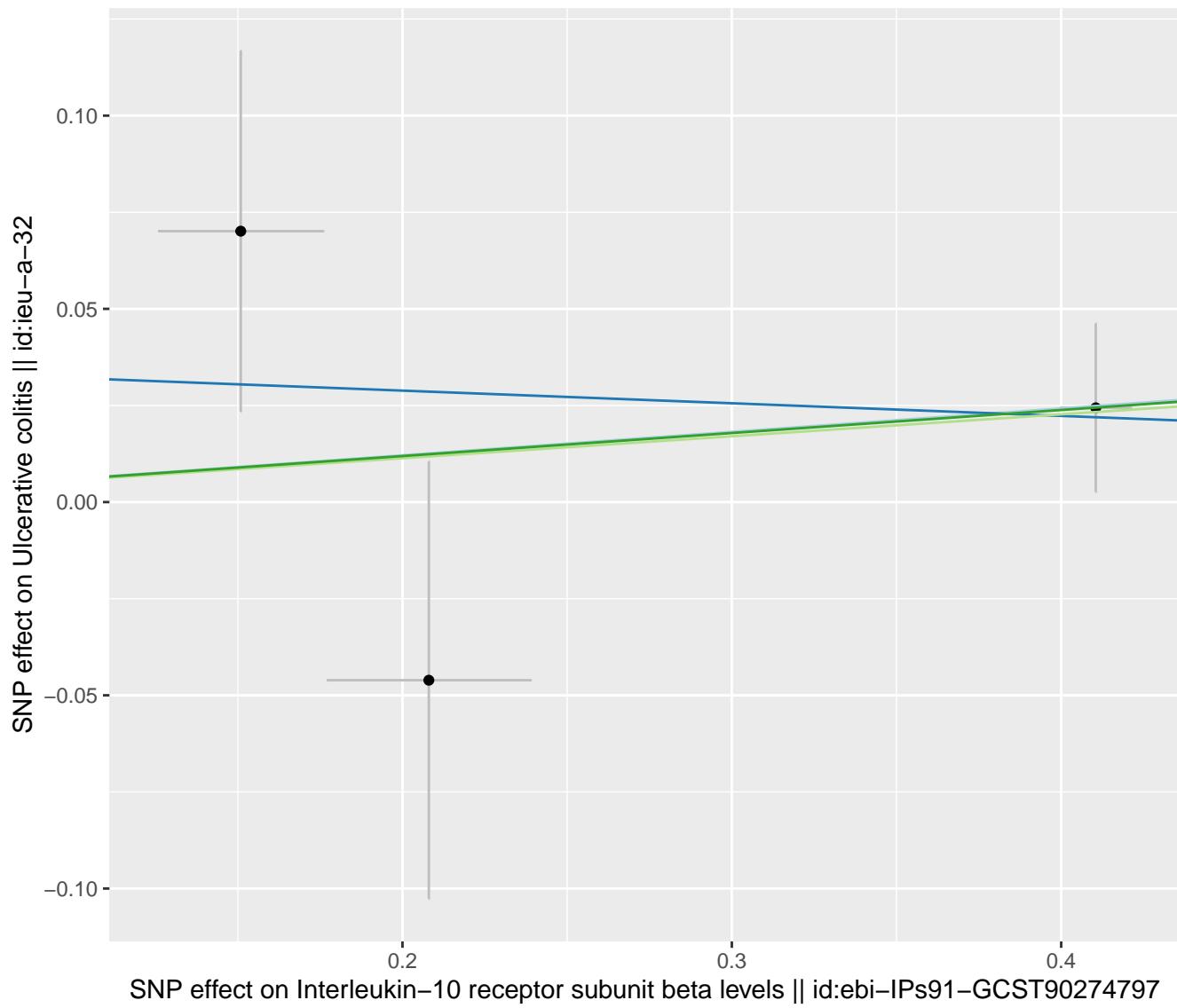
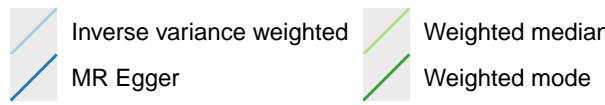
 Inverse variance weighted



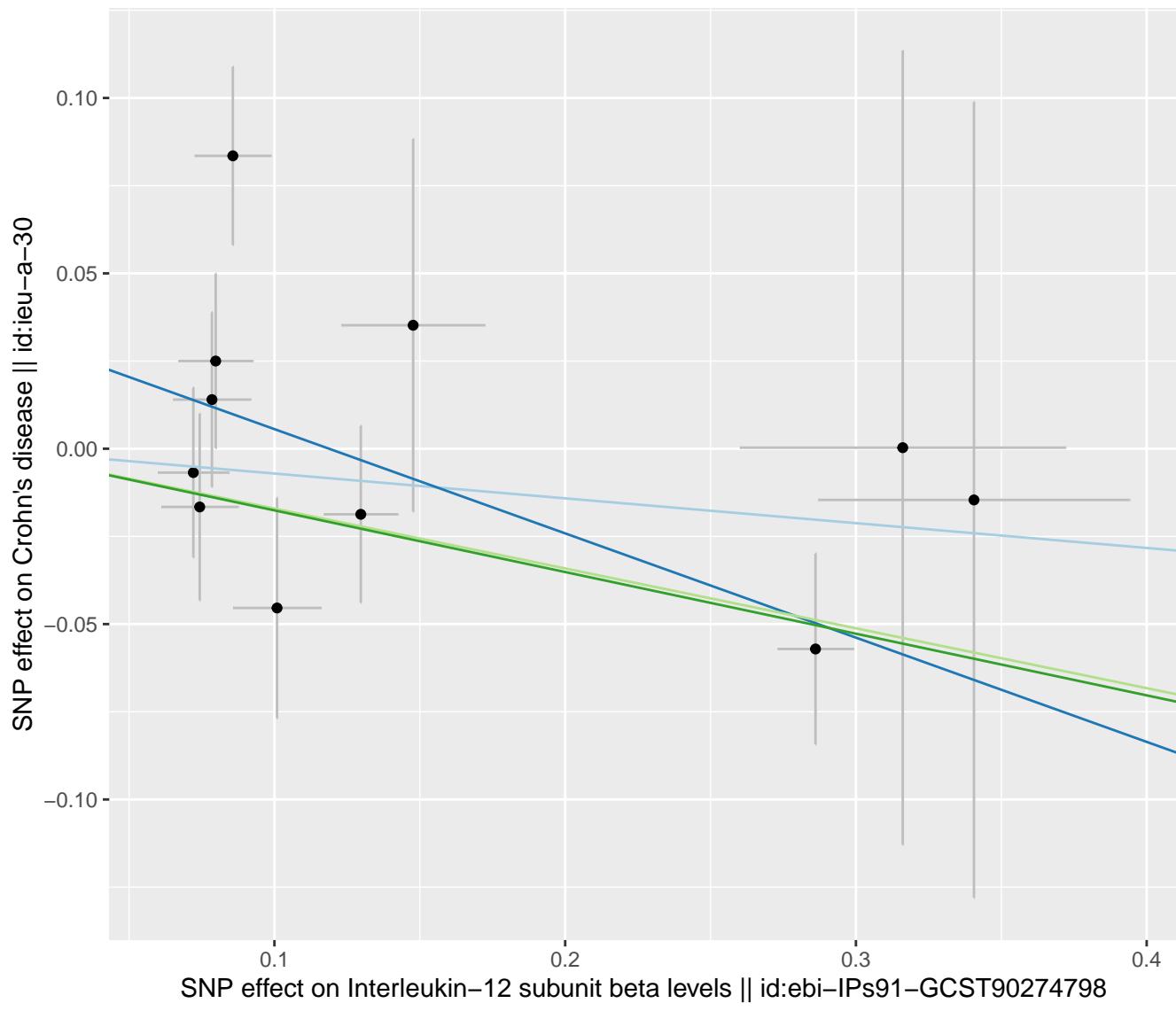
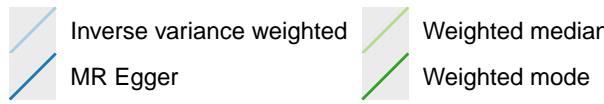
MR Test



MR Test



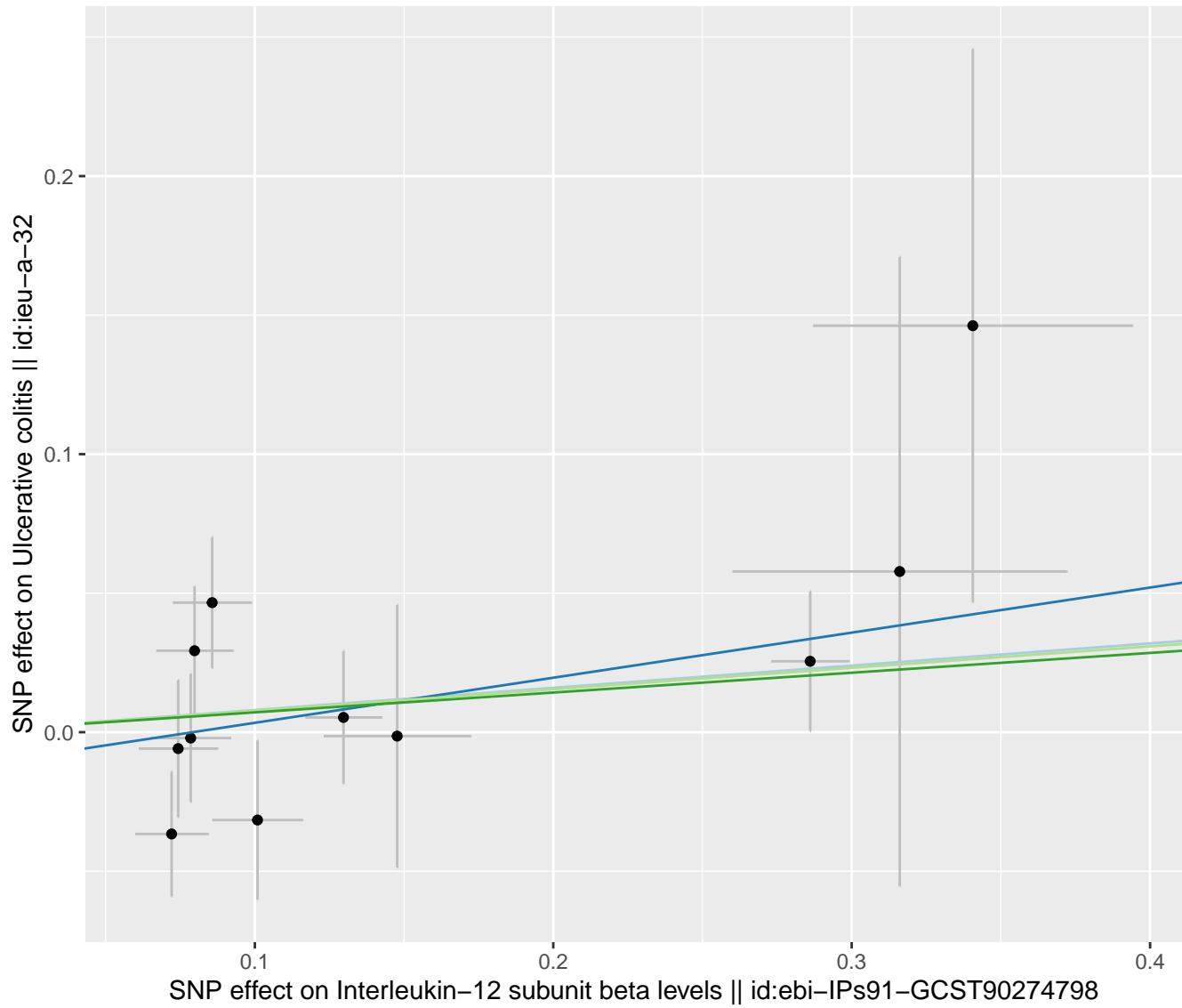
MR Test



MR Test

Legend:

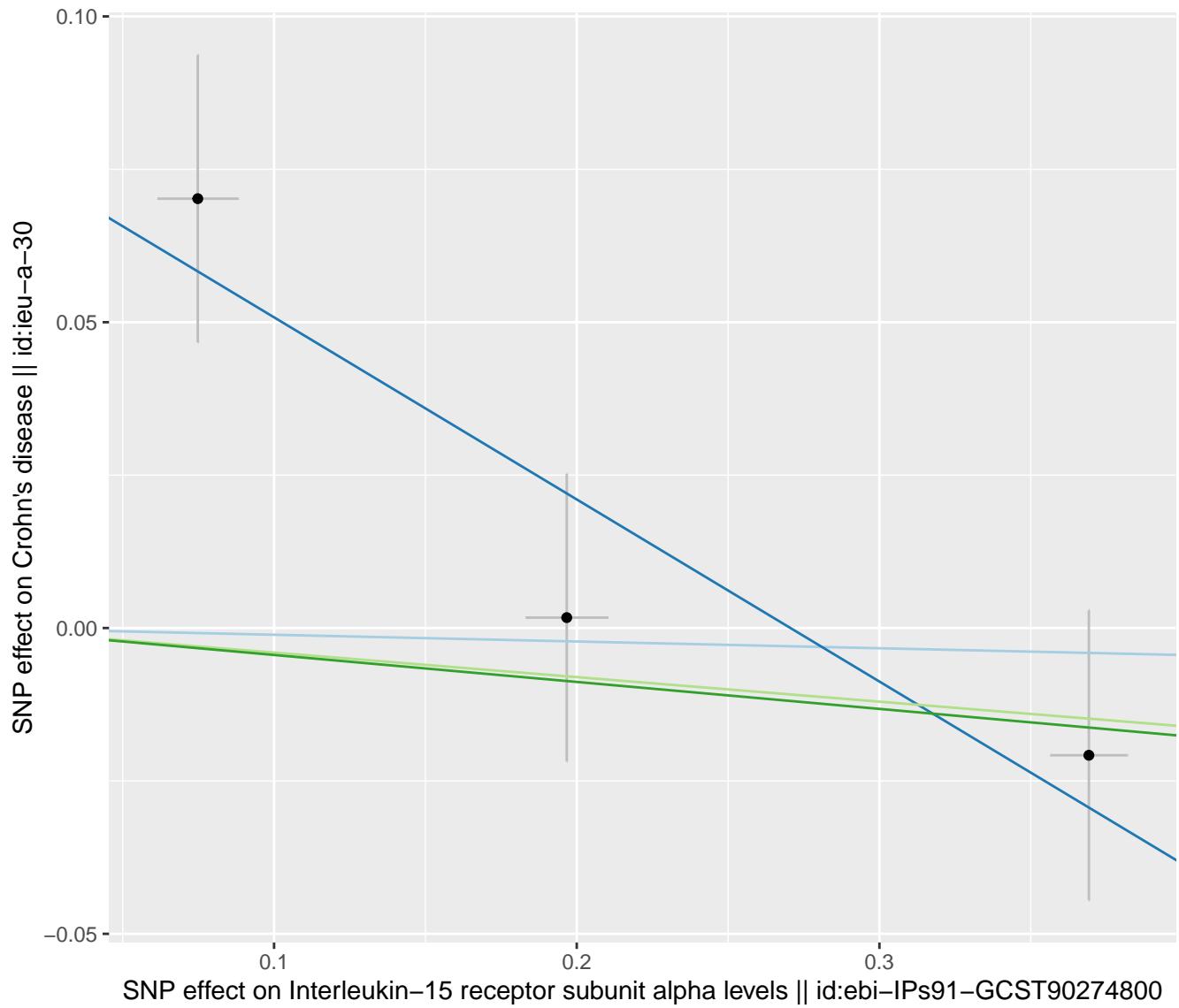
- Inverse variance weighted (Blue line)
- Weighted median (Green line)
- Weighted mode (Grey line)
- MR Egger (Blue line)



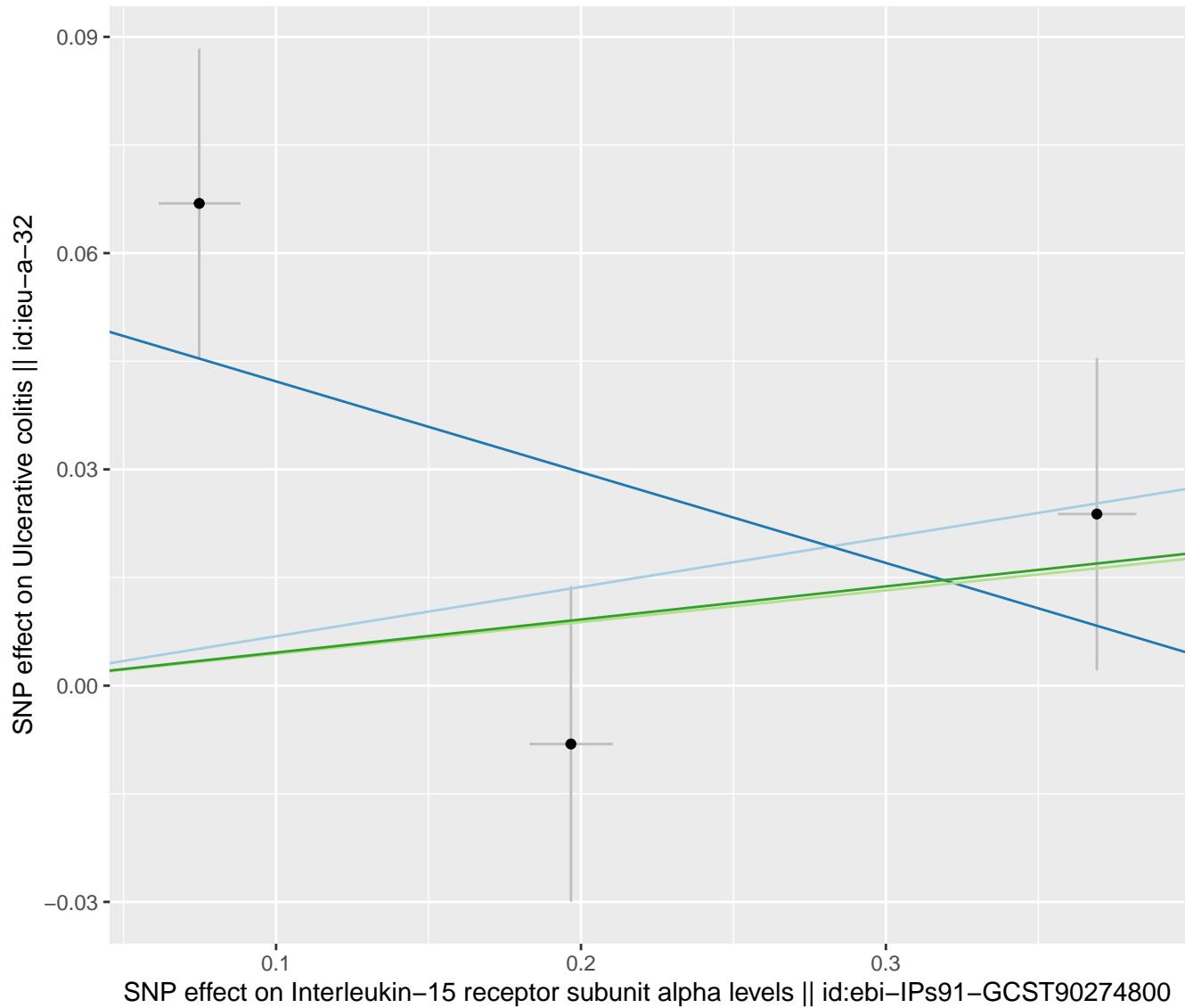
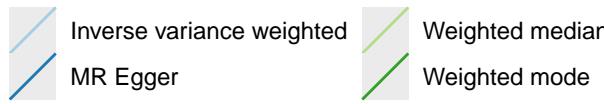
MR Test

Legend:

- Inverse variance weighted (Blue line)
- Weighted median (Green line)
- Weighted mode (Grey line)
- MR Egger (Red line)



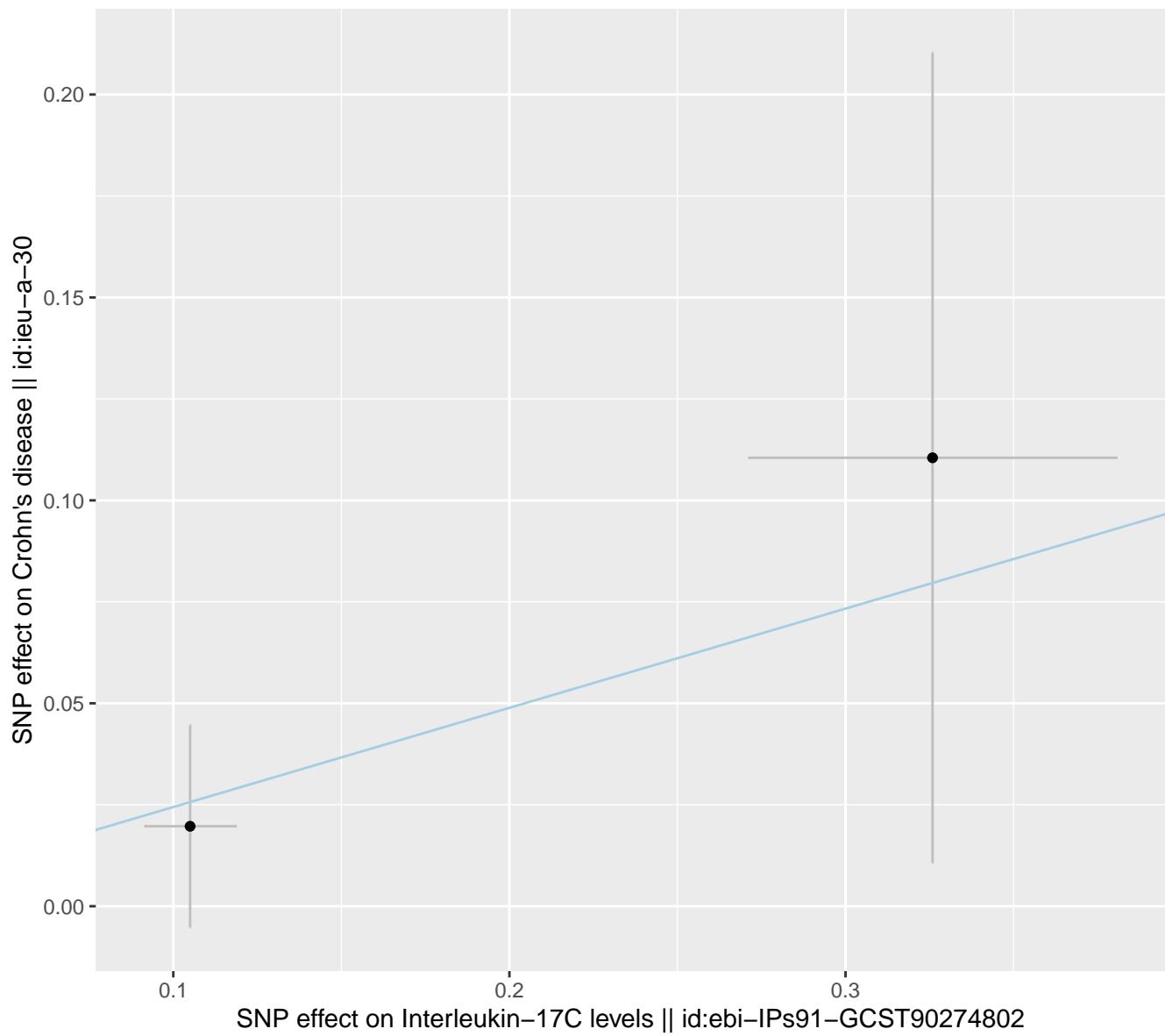
MR Test



MR Test

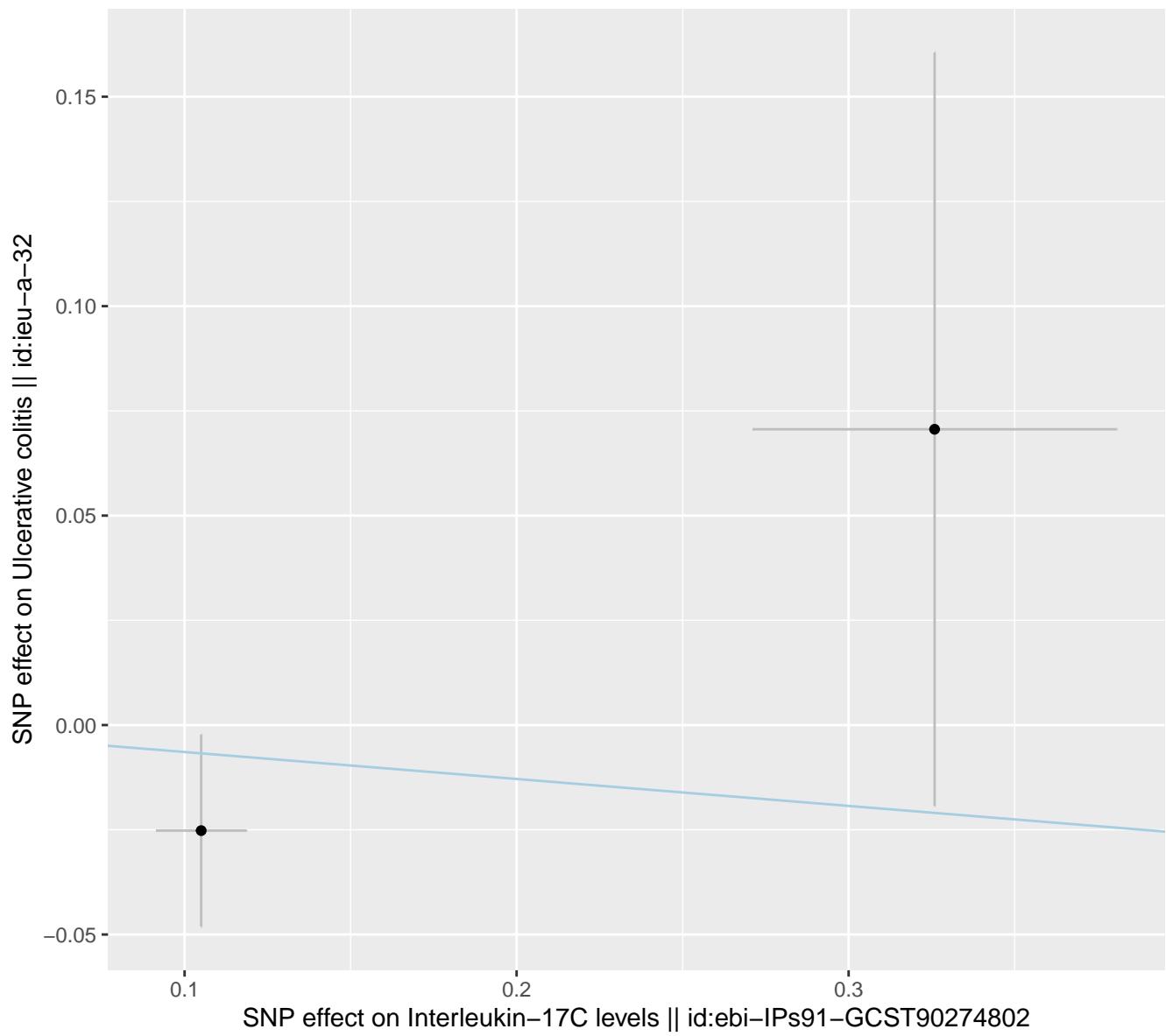


Inverse variance weighted



MR Test

 Inverse variance weighted



MR Test



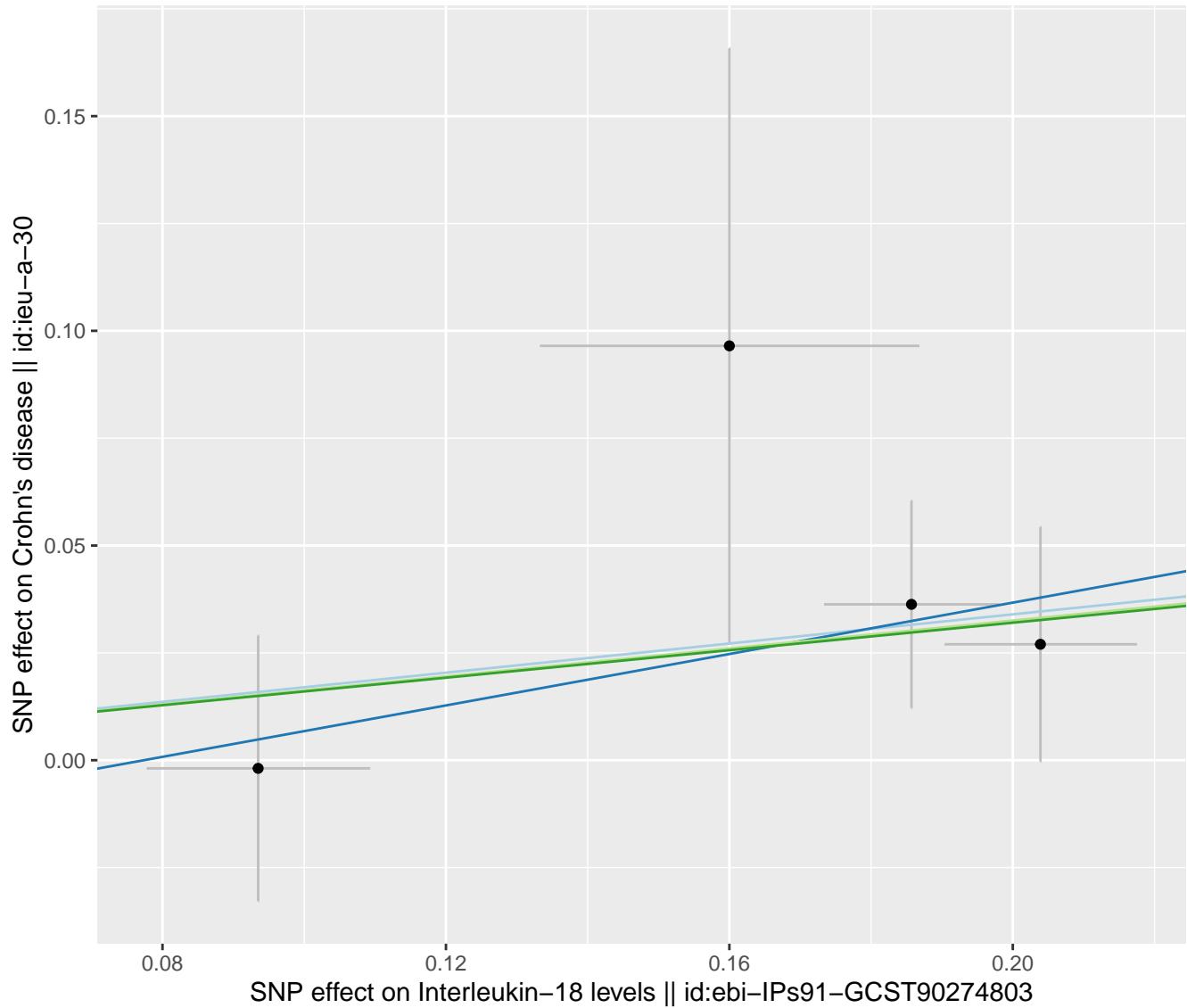
Inverse variance weighted

MR Egger

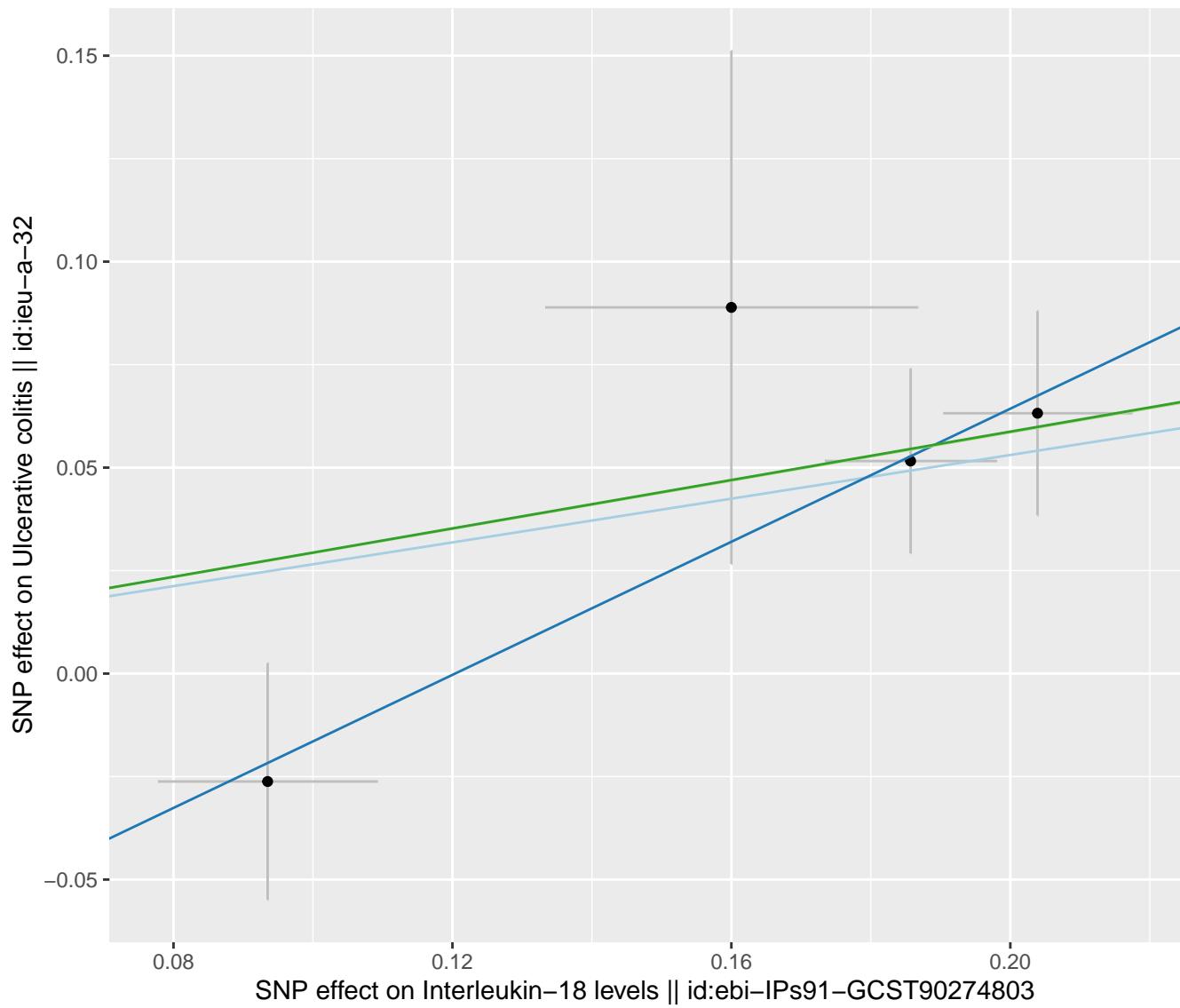
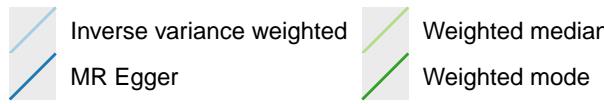


Weighted median

Weighted mode



MR Test



MR Test



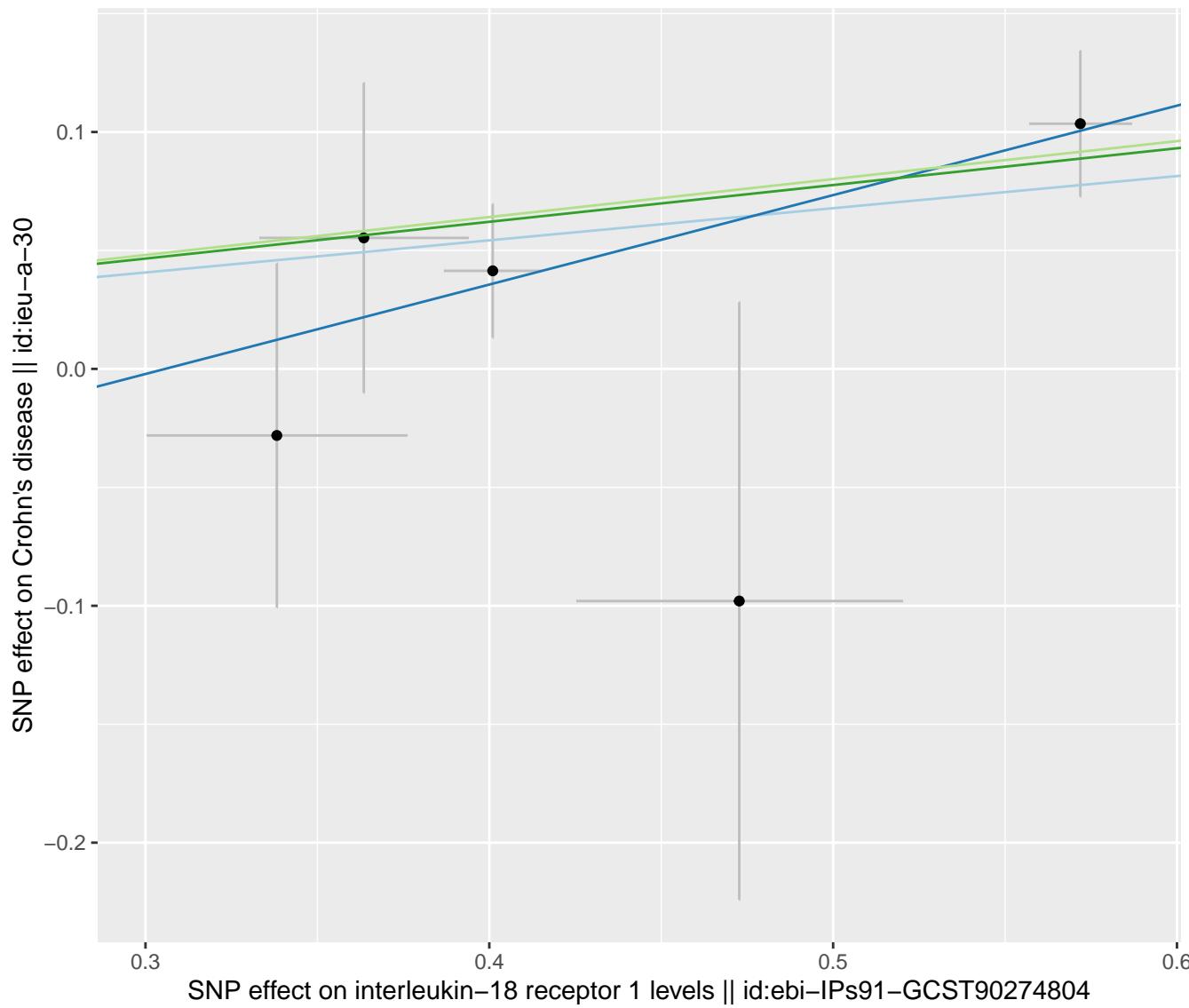
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



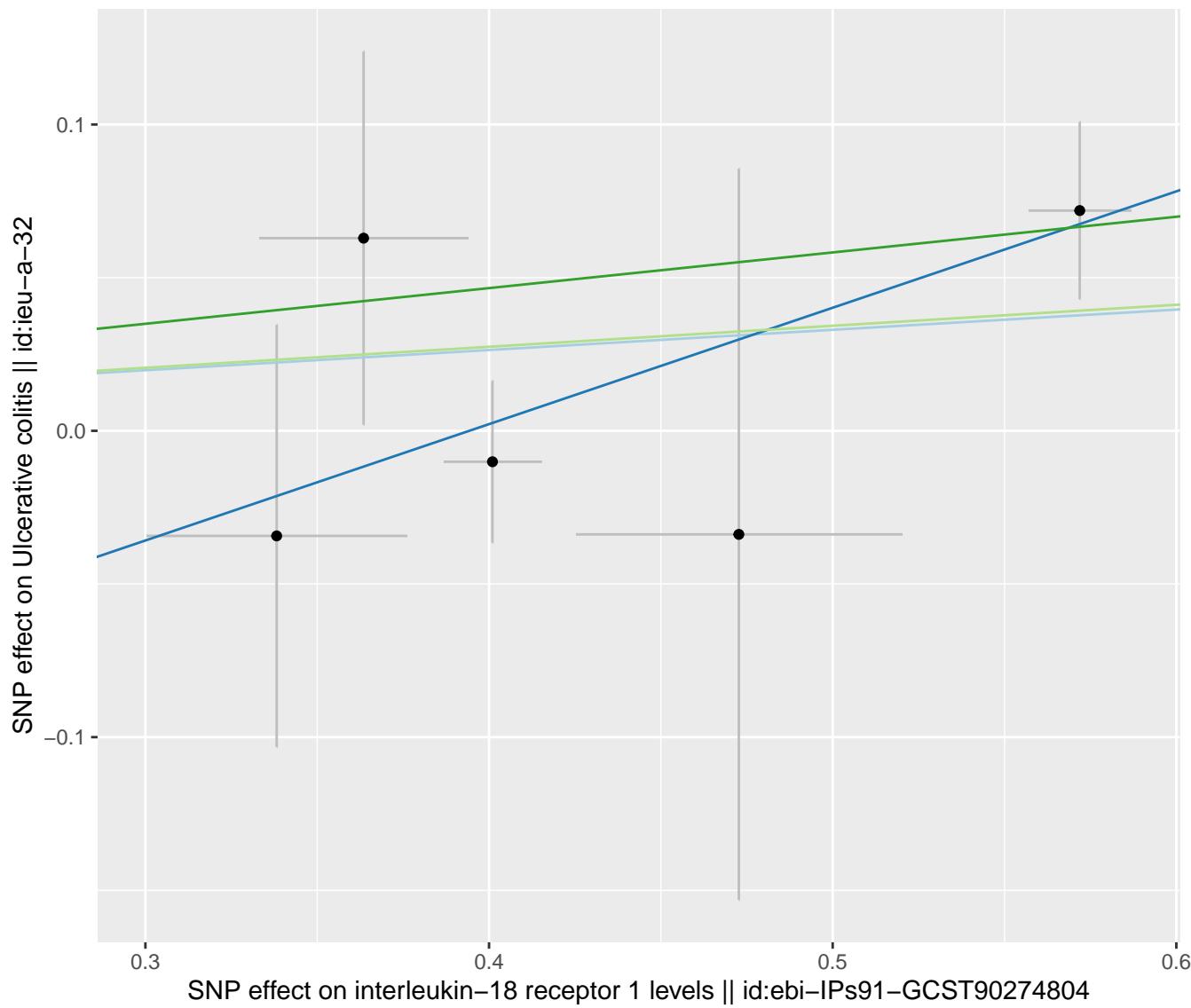
Inverse variance weighted

MR Egger



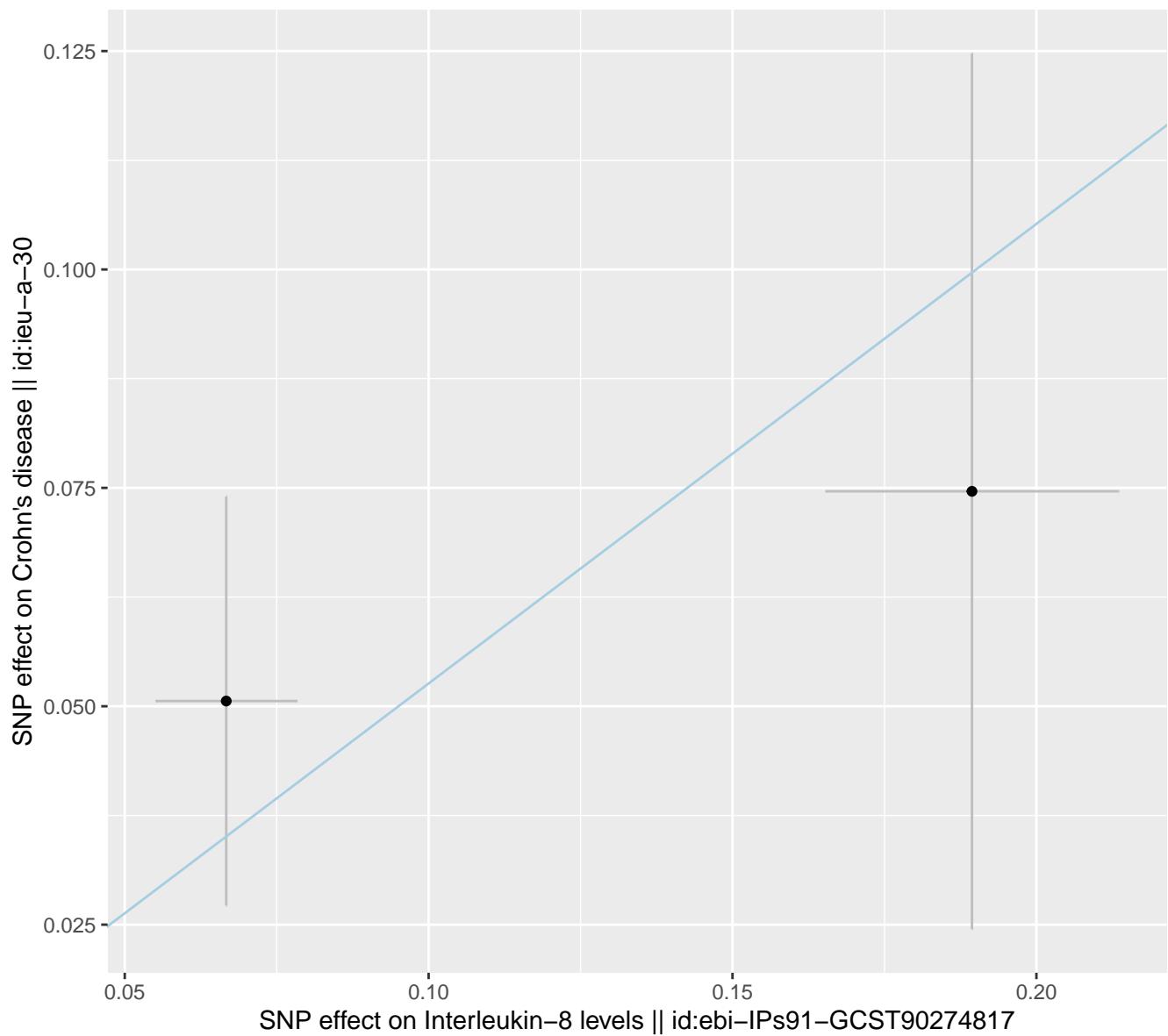
Weighted median

Weighted mode



MR Test

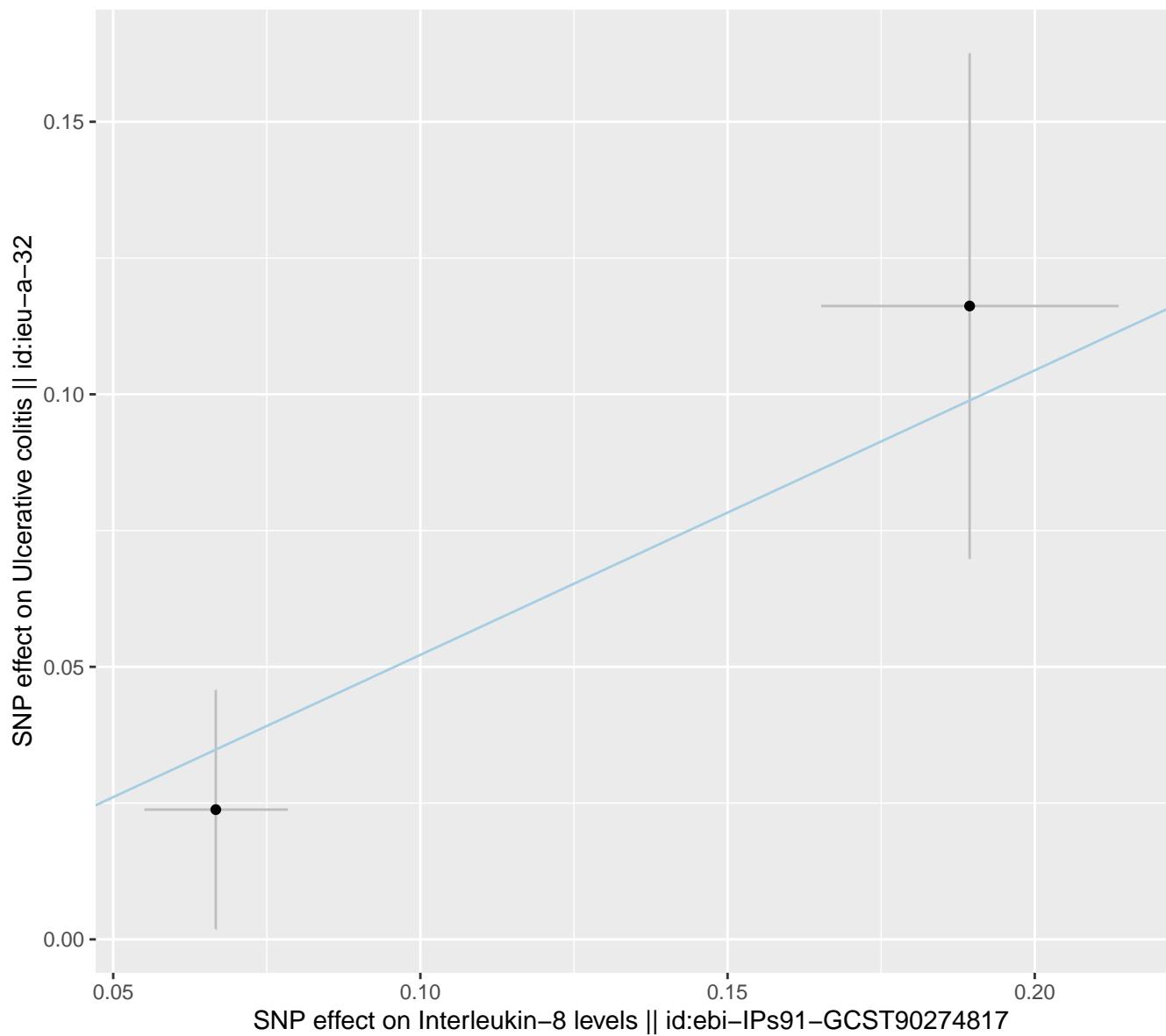
 Inverse variance weighted



MR Test



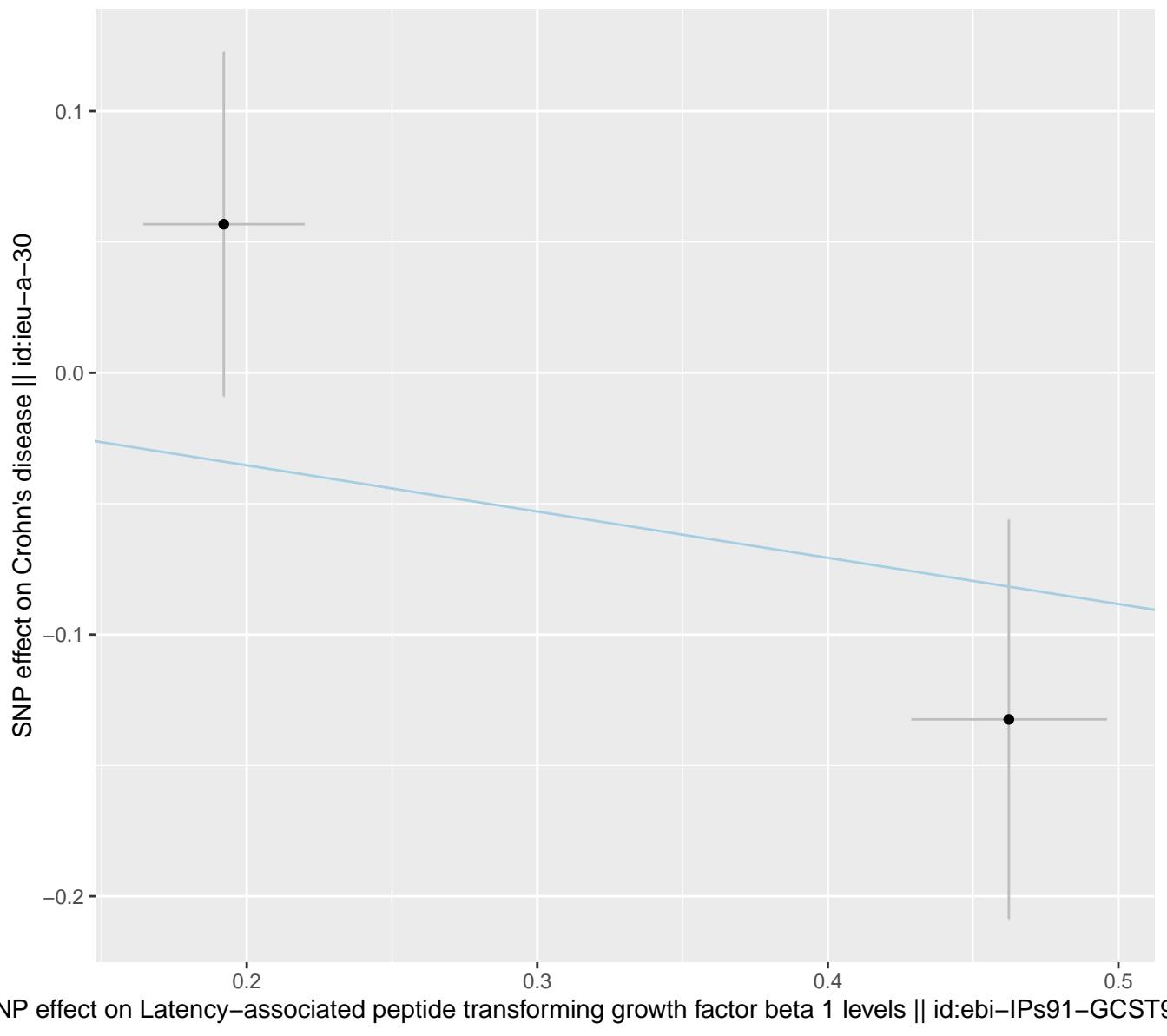
Inverse variance weighted



MR Test

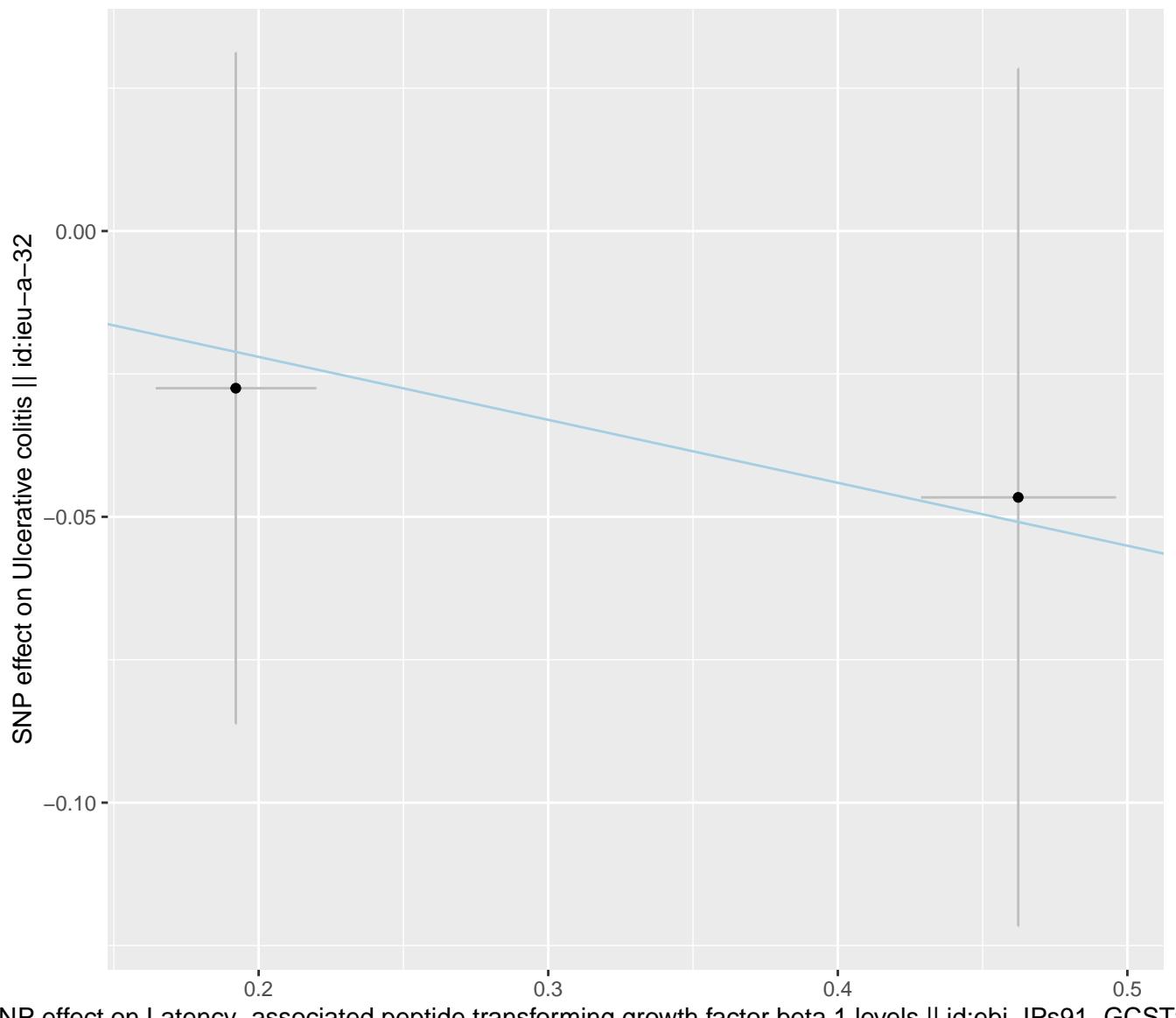


Inverse variance weighted

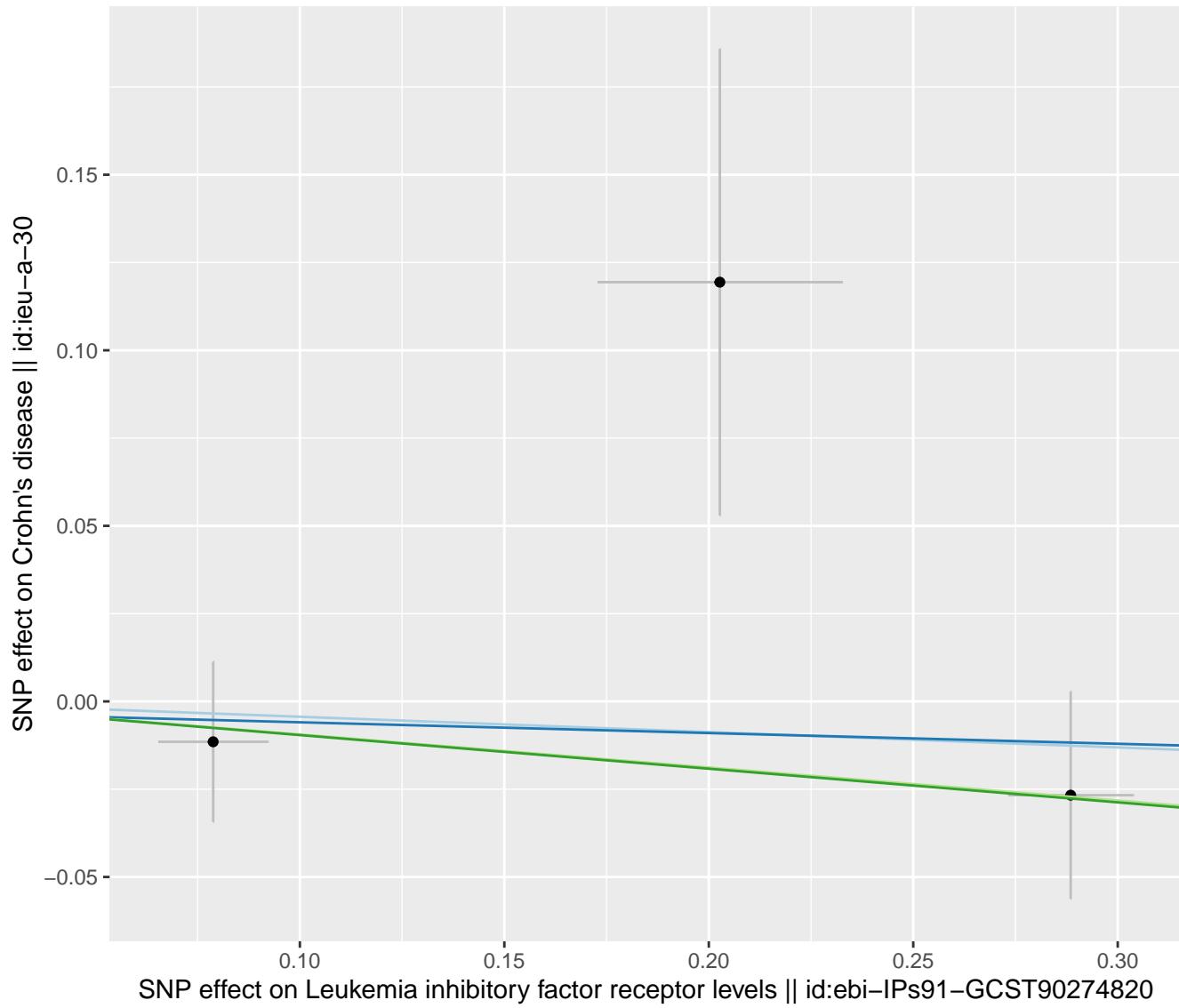
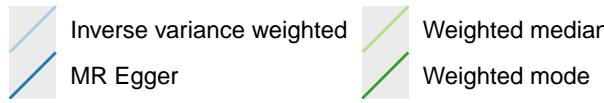


MR Test

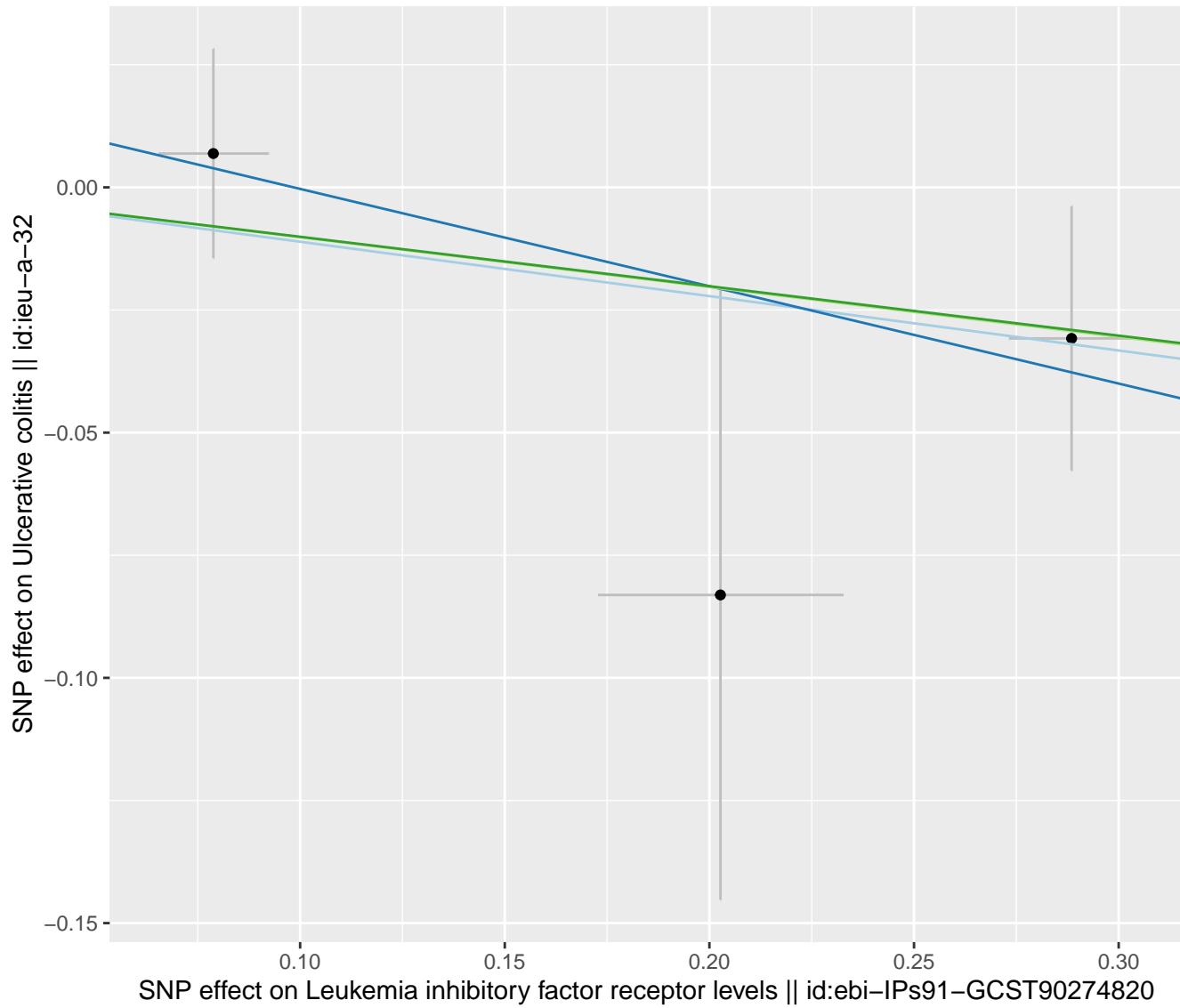
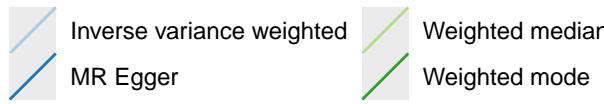
 Inverse variance weighted



MR Test



MR Test



MR Test



Inverse variance weighted

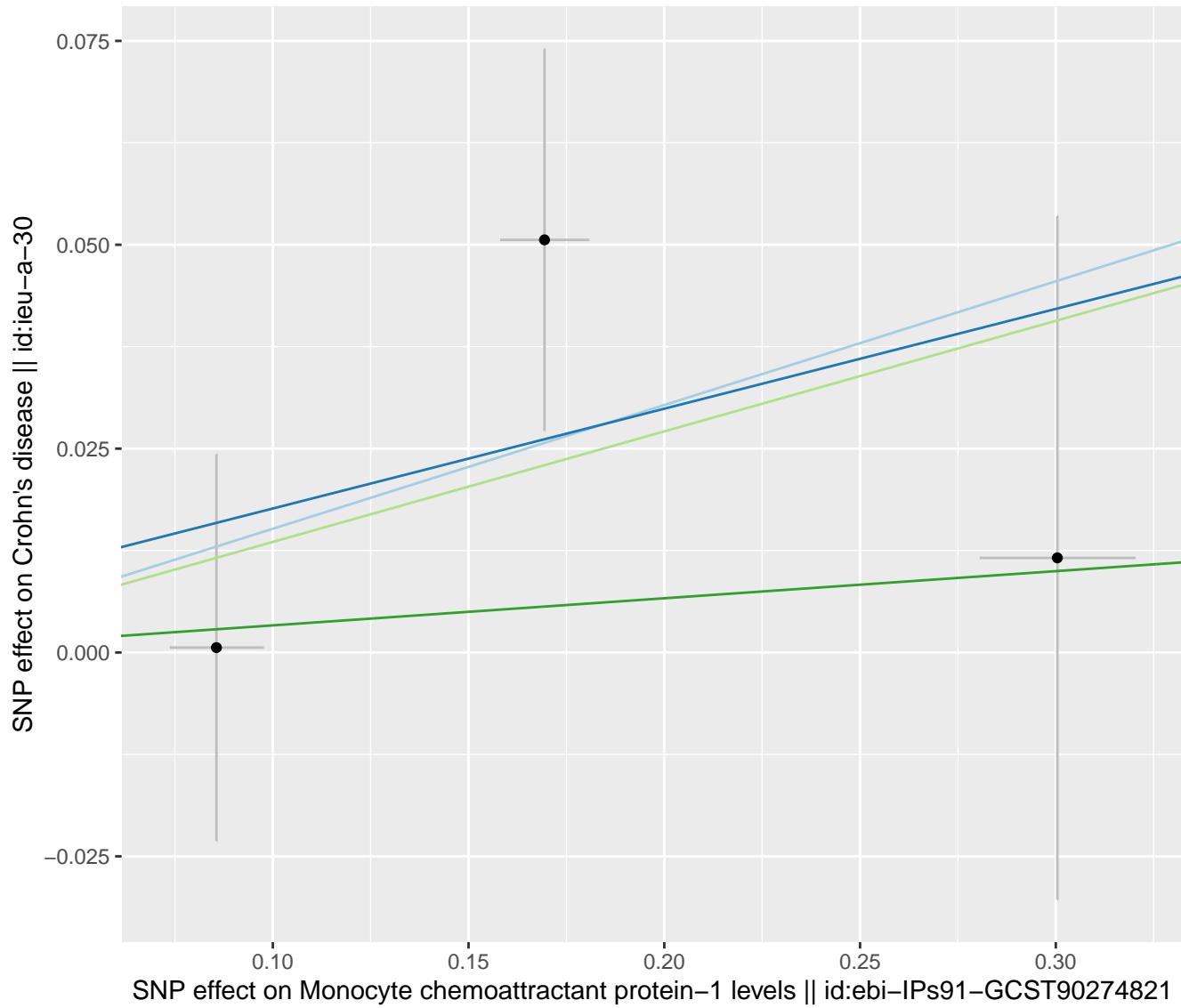
MR Egger



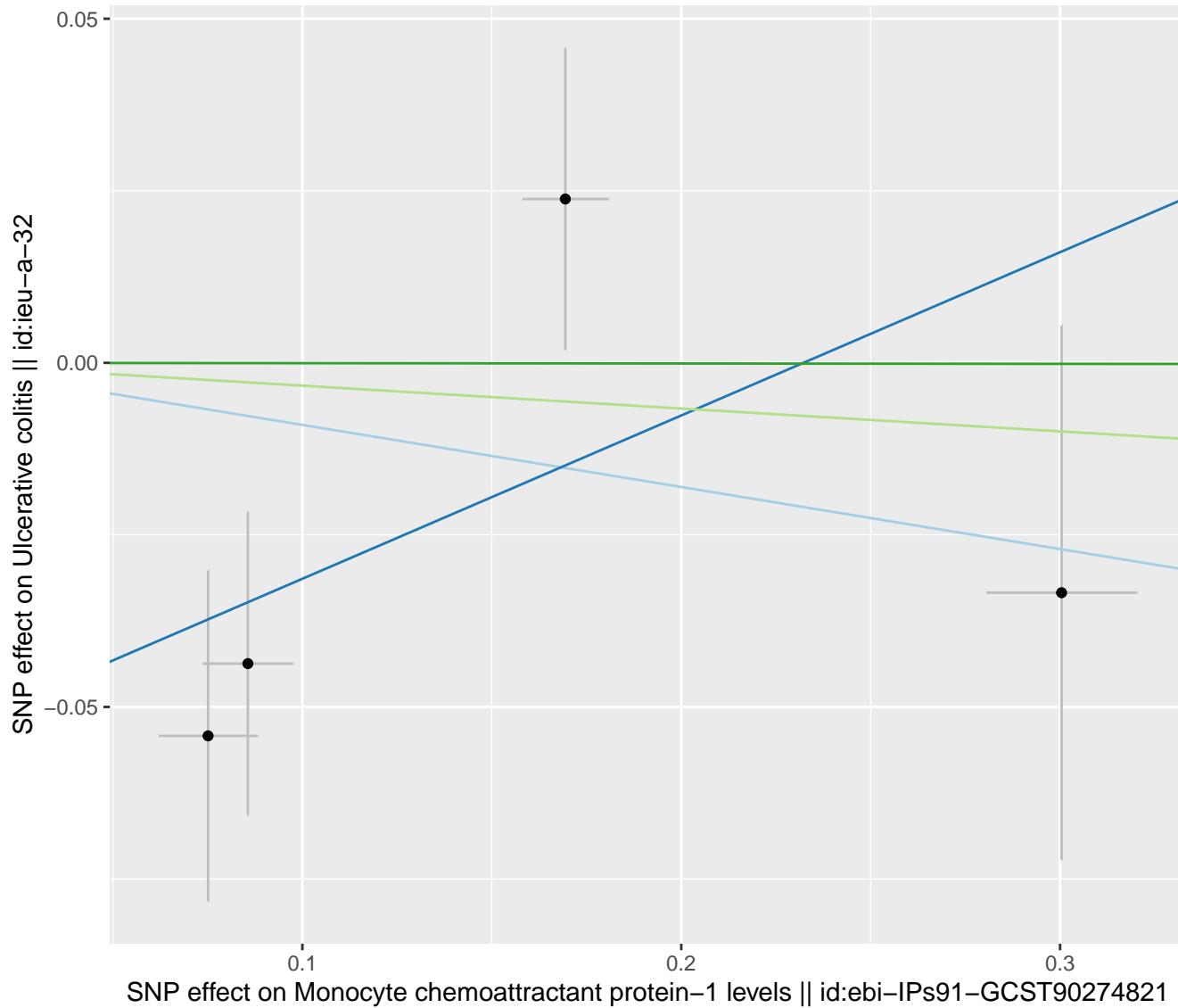
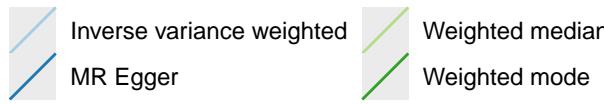
Weighted median



Weighted mode



MR Test



MR Test



Inverse variance weighted

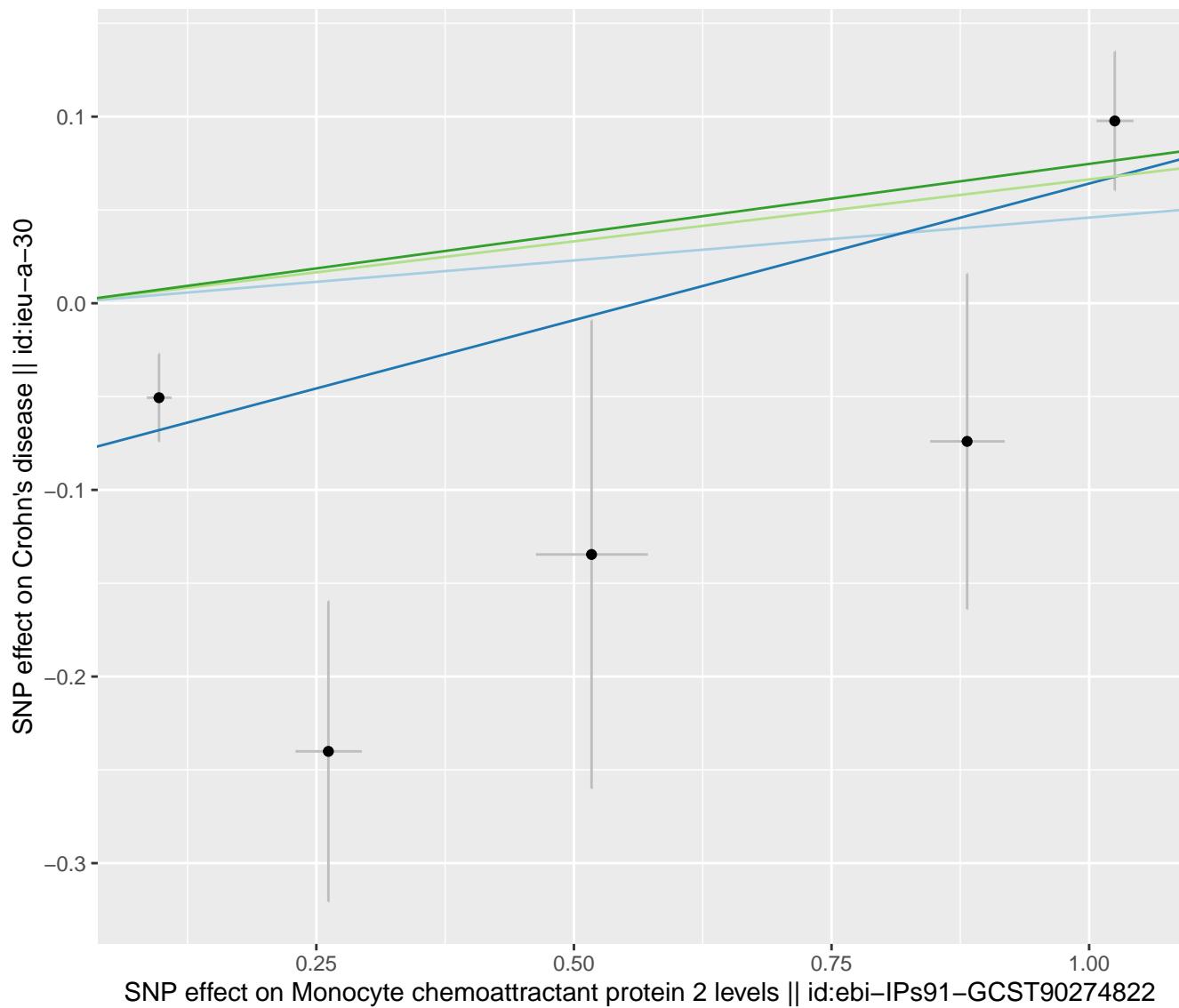
MR Egger



Weighted median



Weighted mode



MR Test



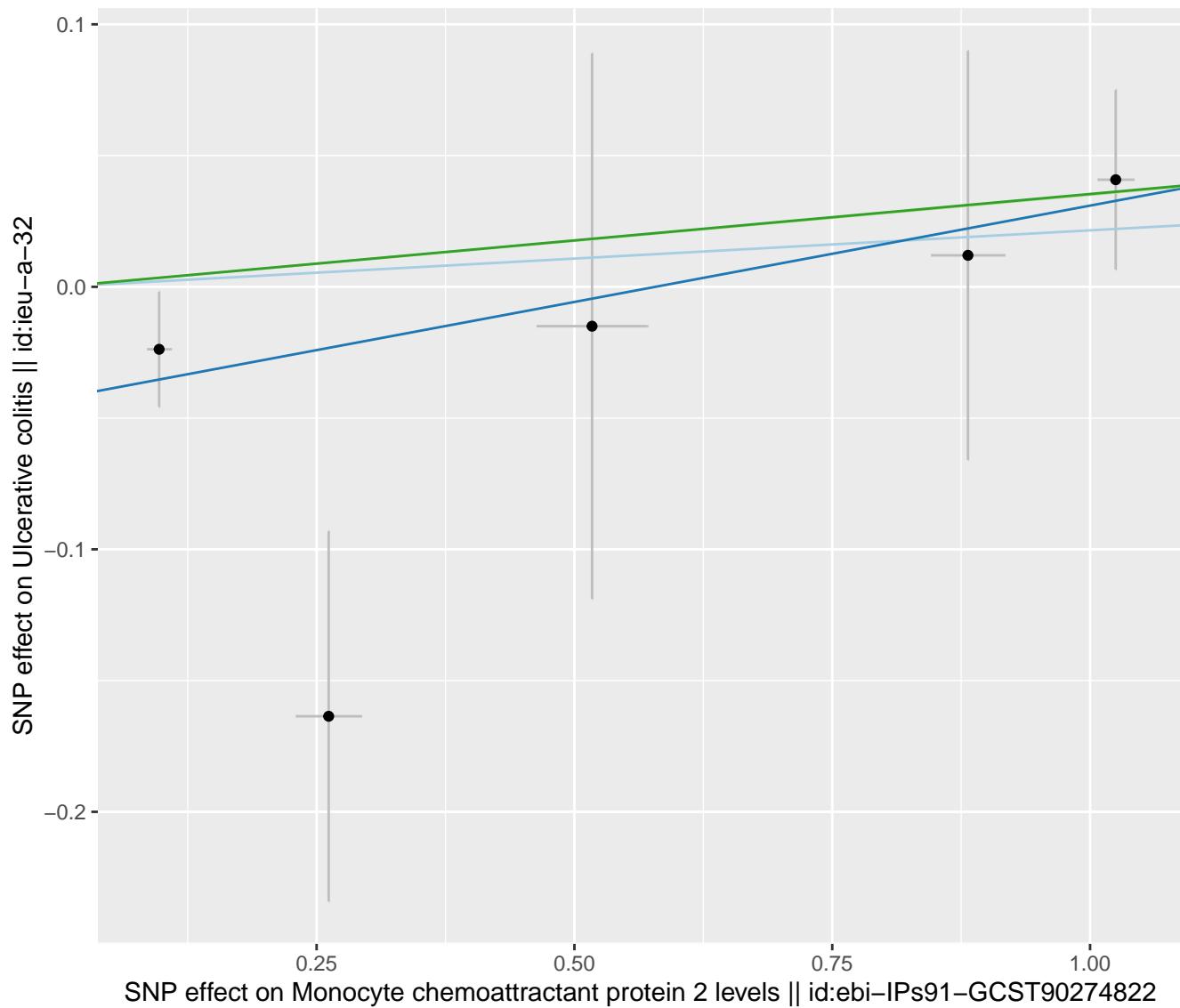
Inverse variance weighted

MR Egger

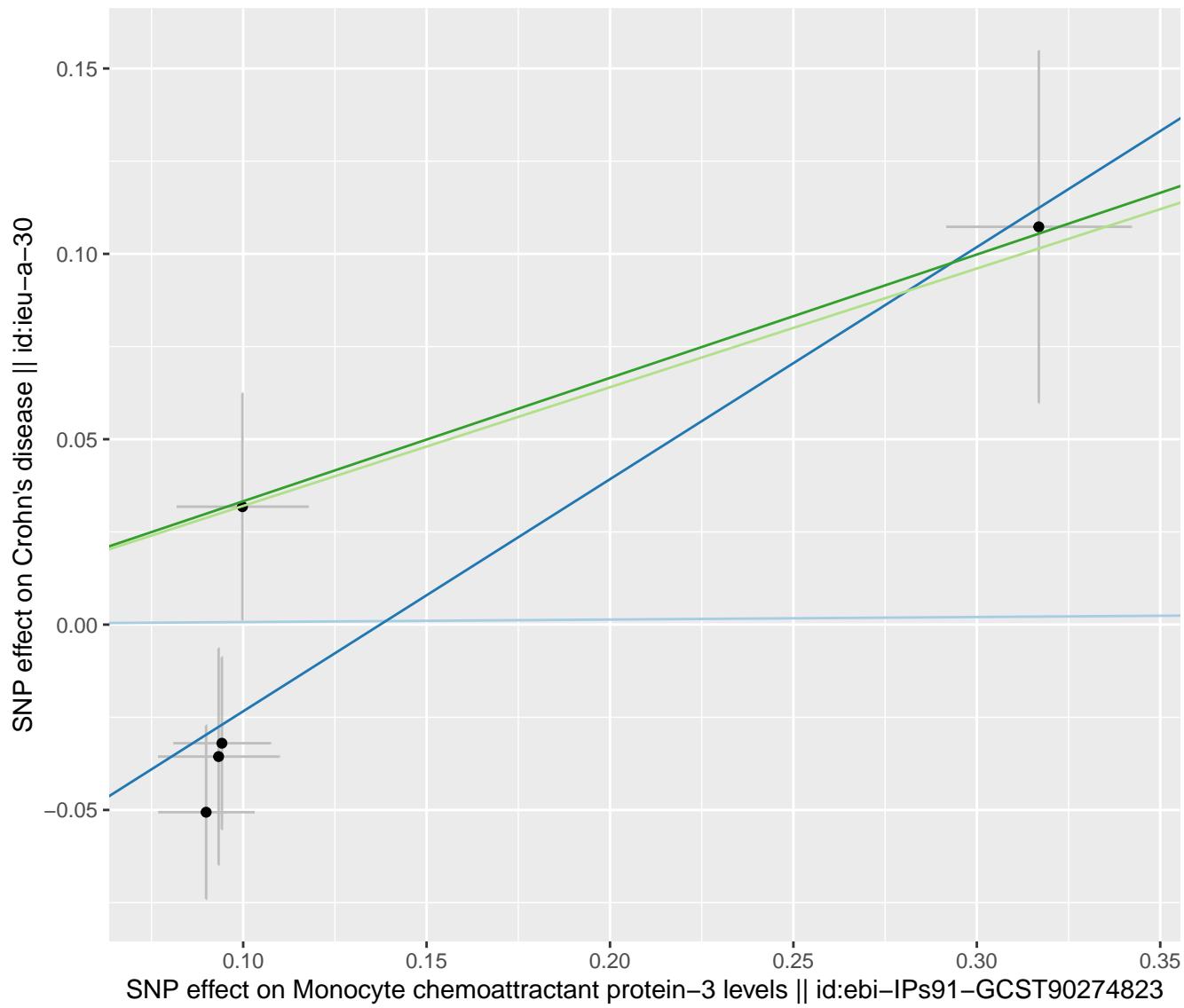
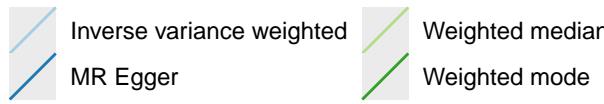


Weighted median

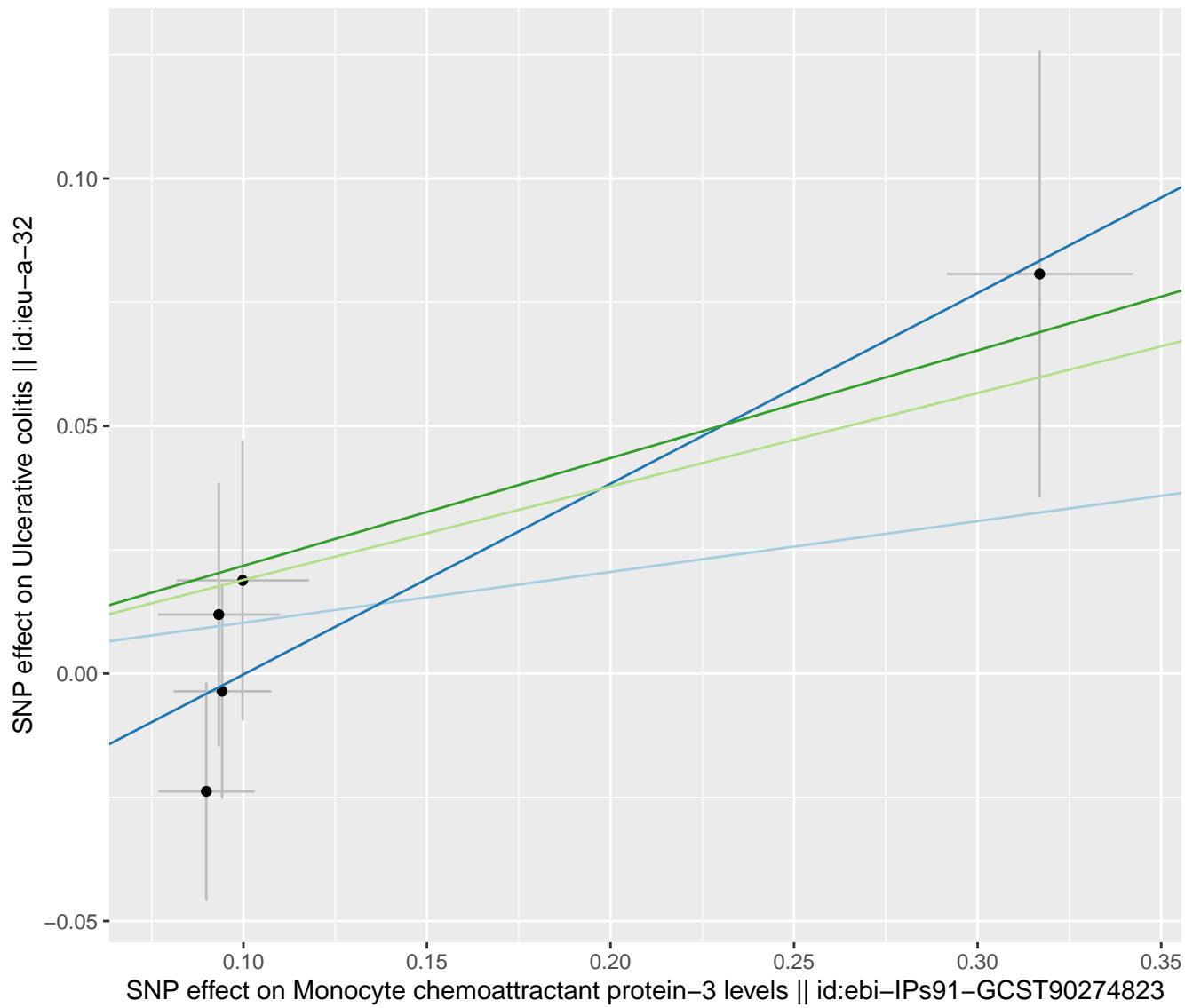
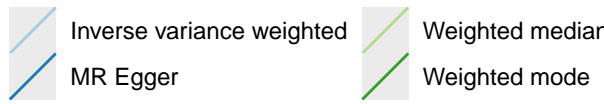
Weighted mode



MR Test



MR Test



MR Test



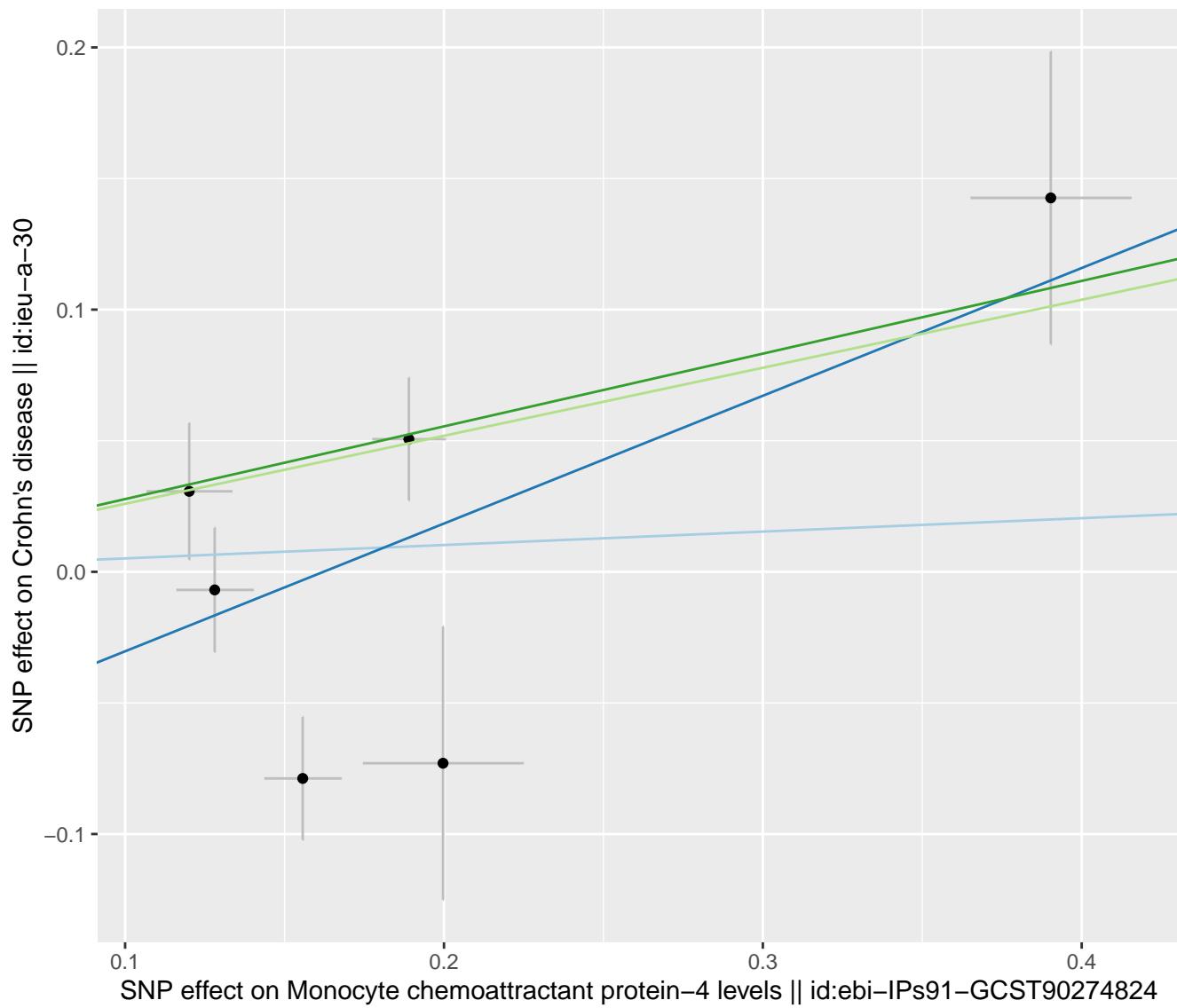
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



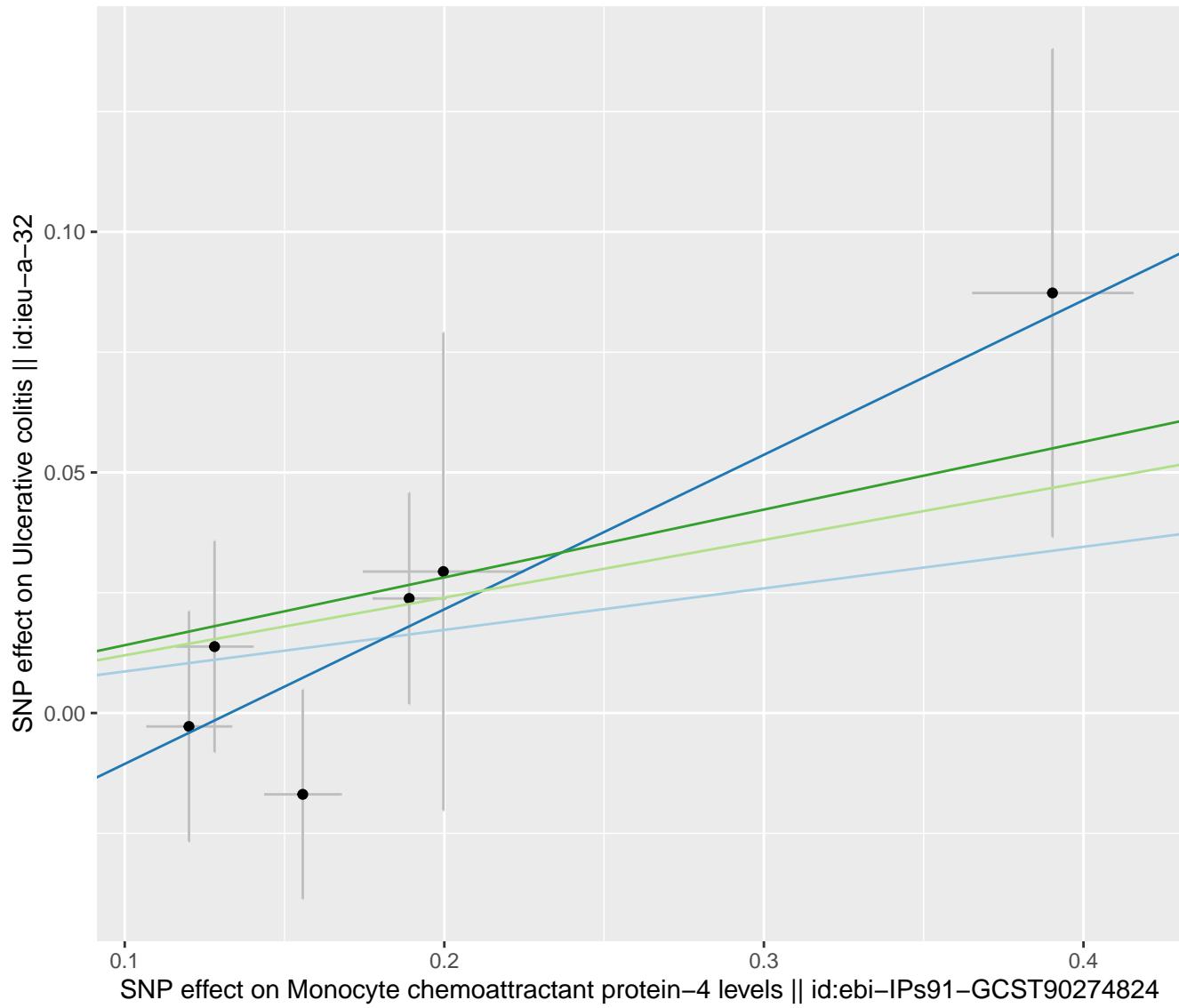
Inverse variance weighted

MR Egger

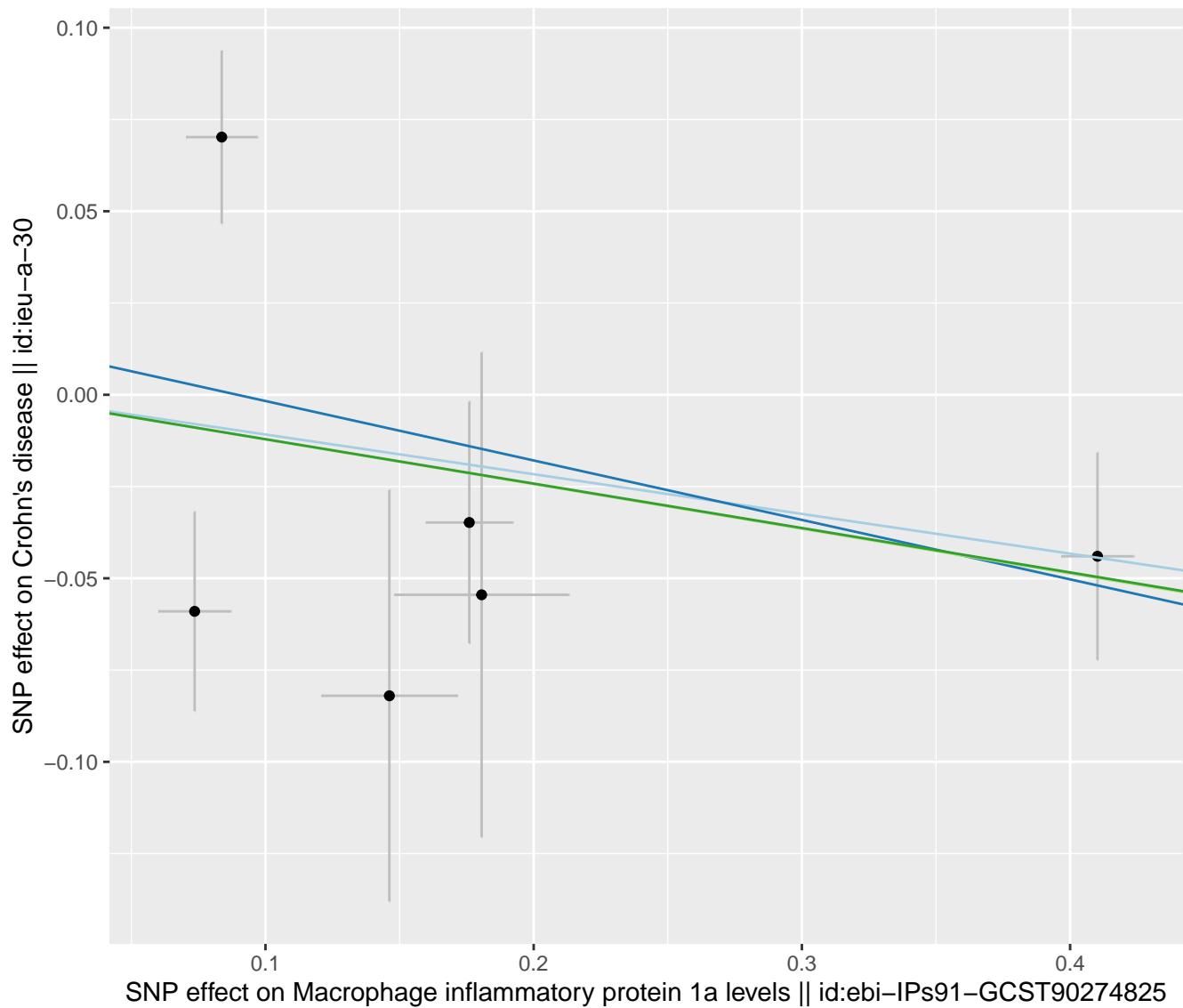
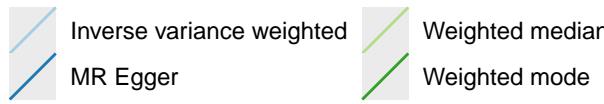


Weighted median

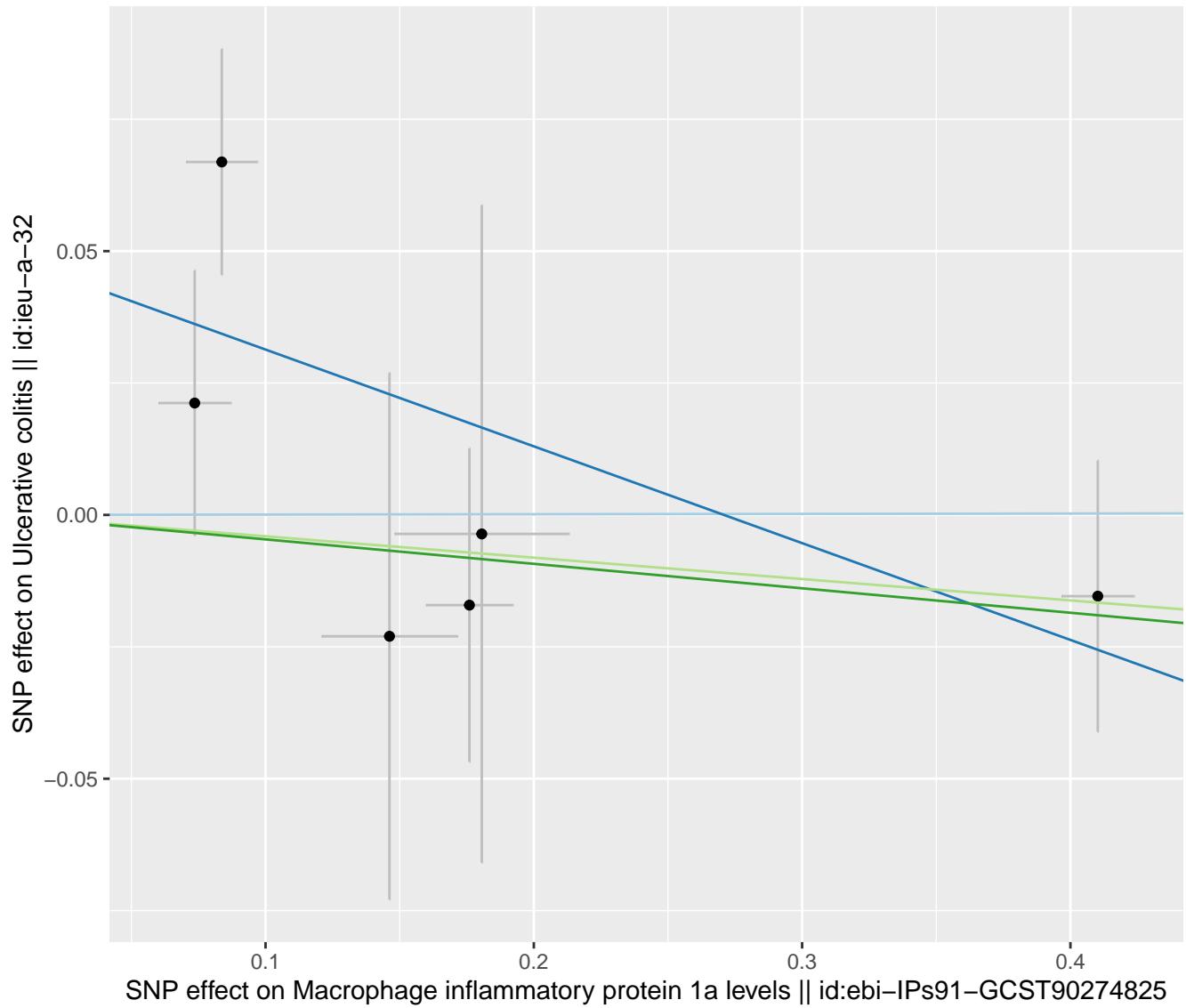
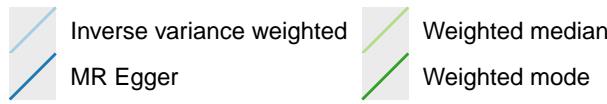
Weighted mode



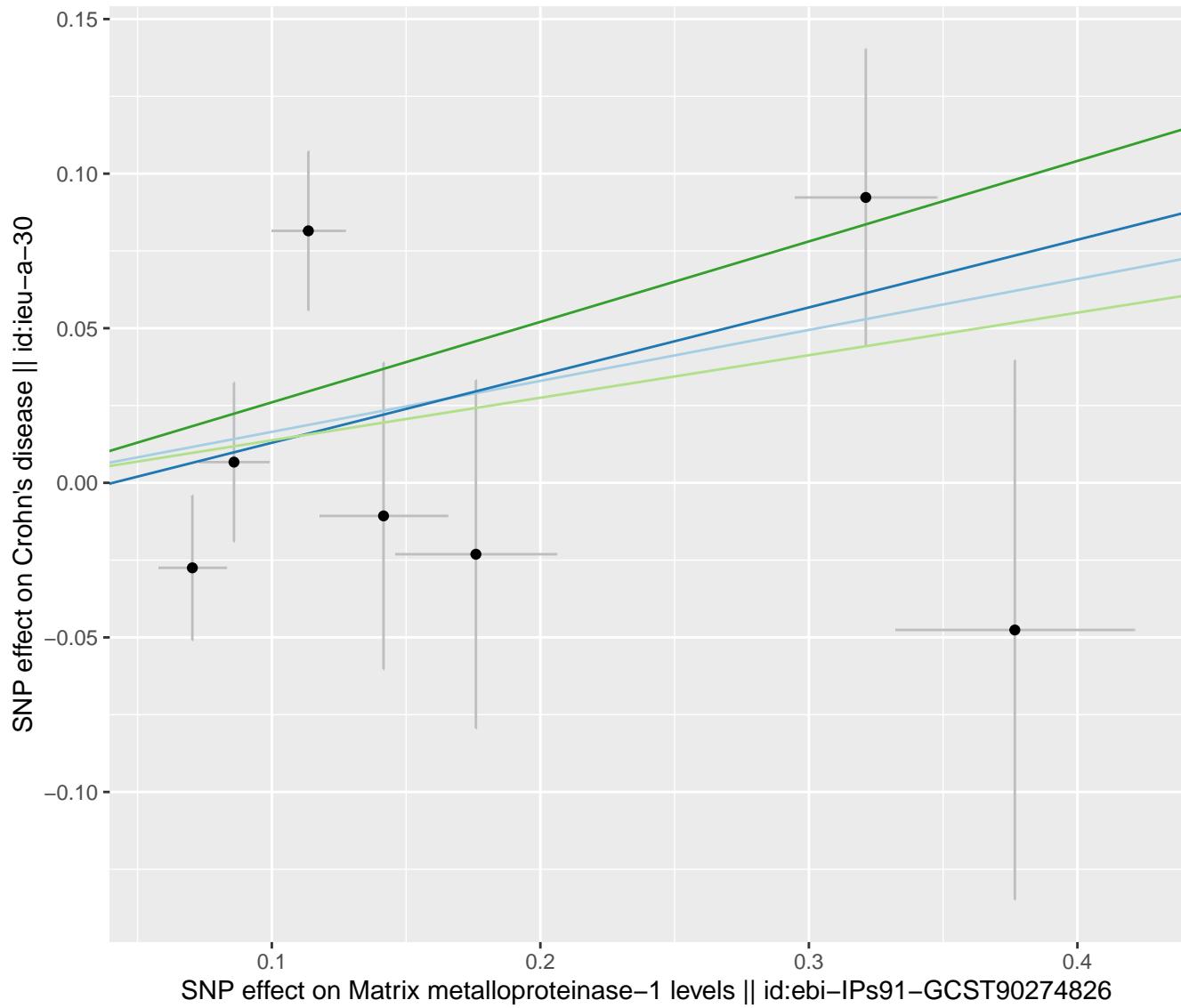
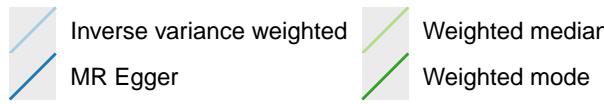
MR Test



MR Test



MR Test



MR Test



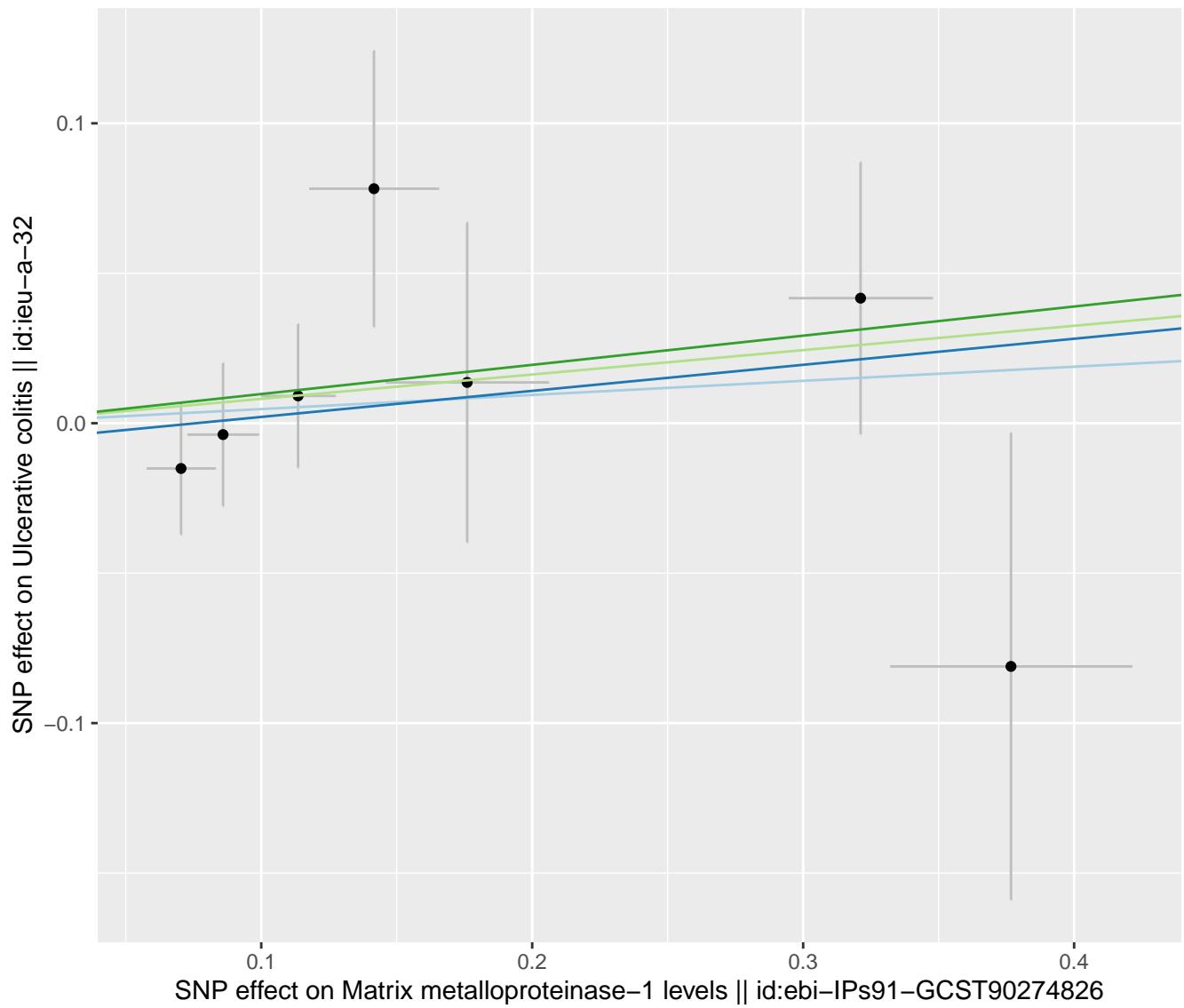
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



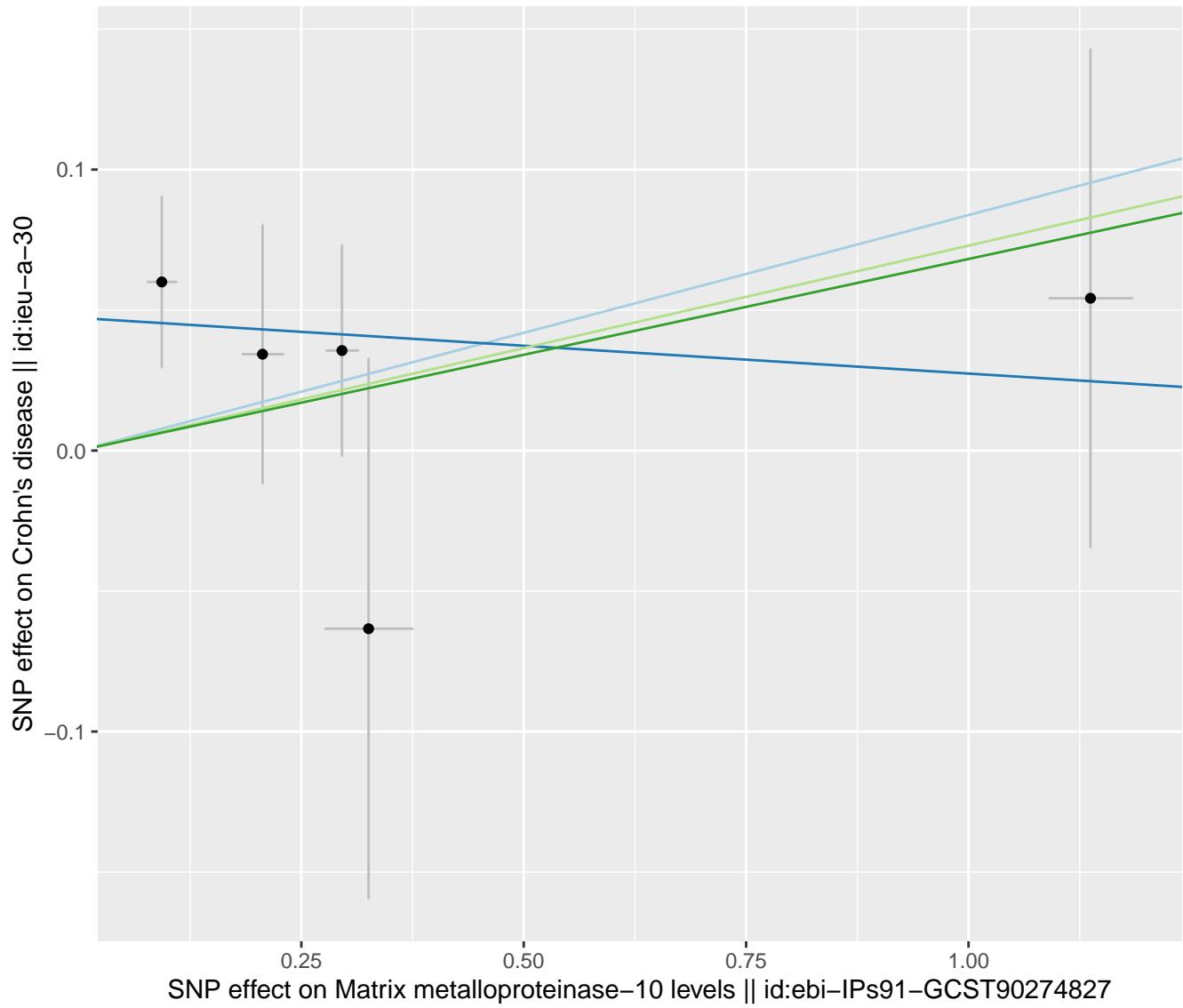
Inverse variance weighted

MR Egger



Weighted median

Weighted mode



MR Test



Inverse variance weighted

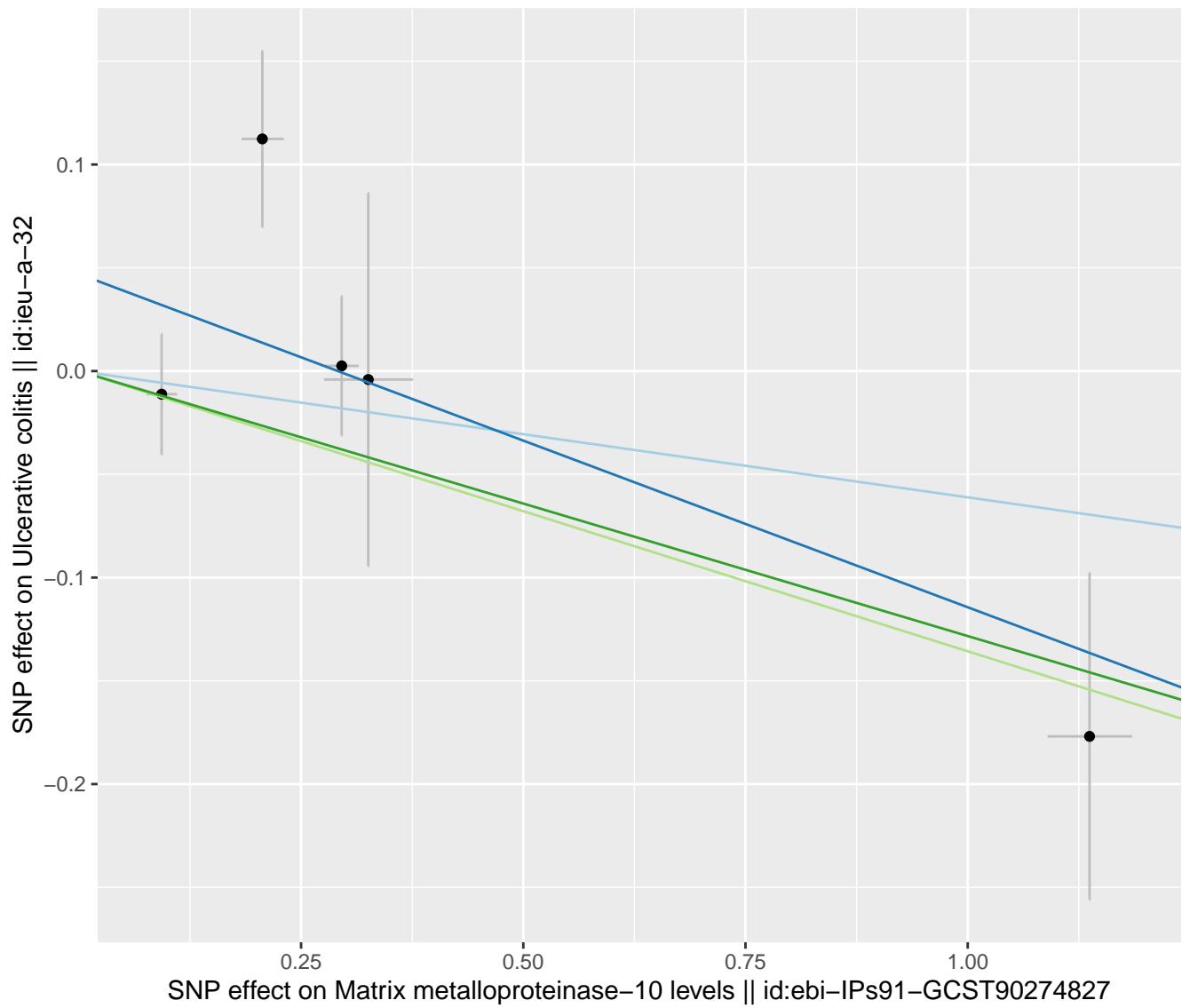
MR Egger



Weighted median



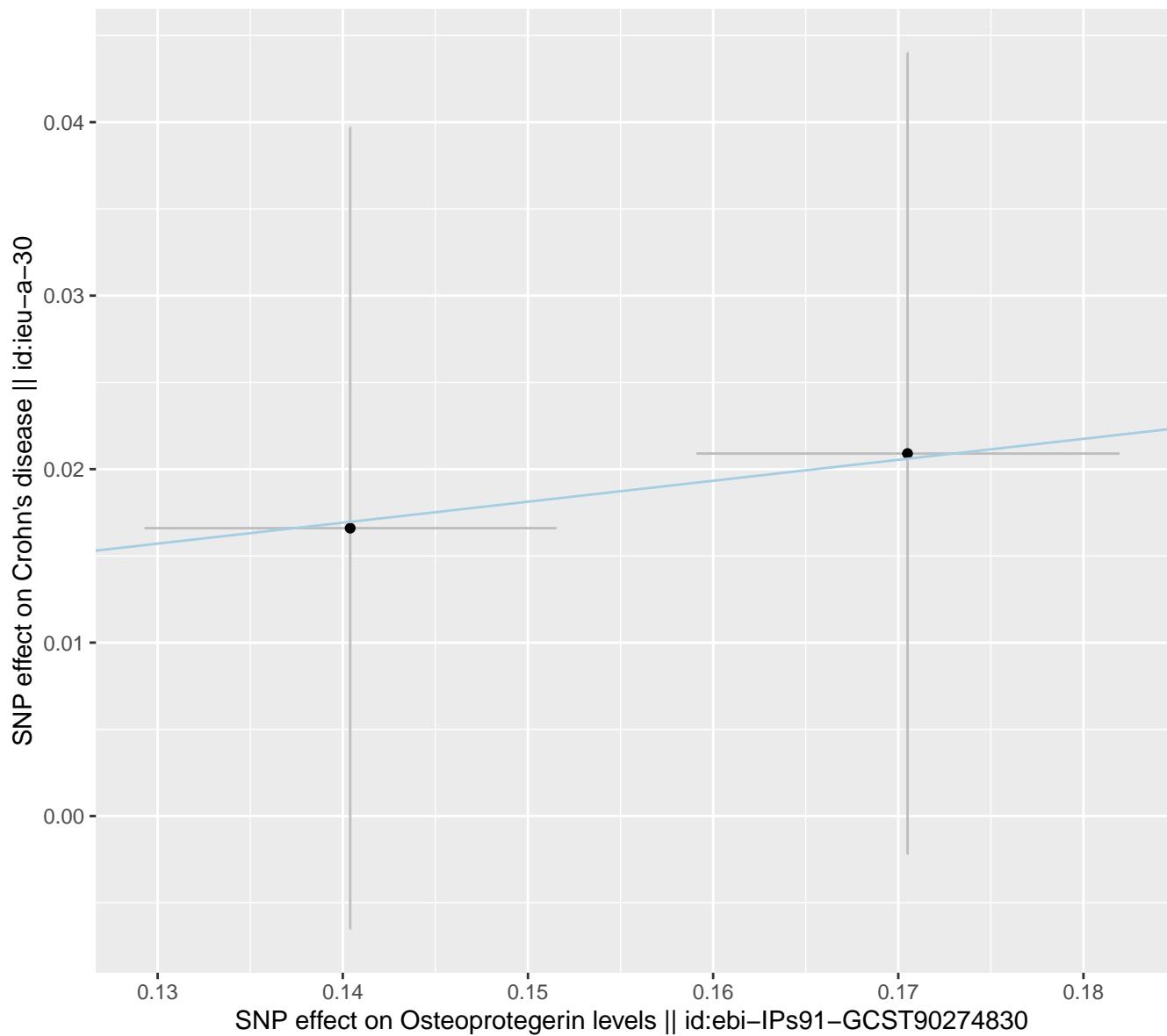
Weighted mode



MR Test



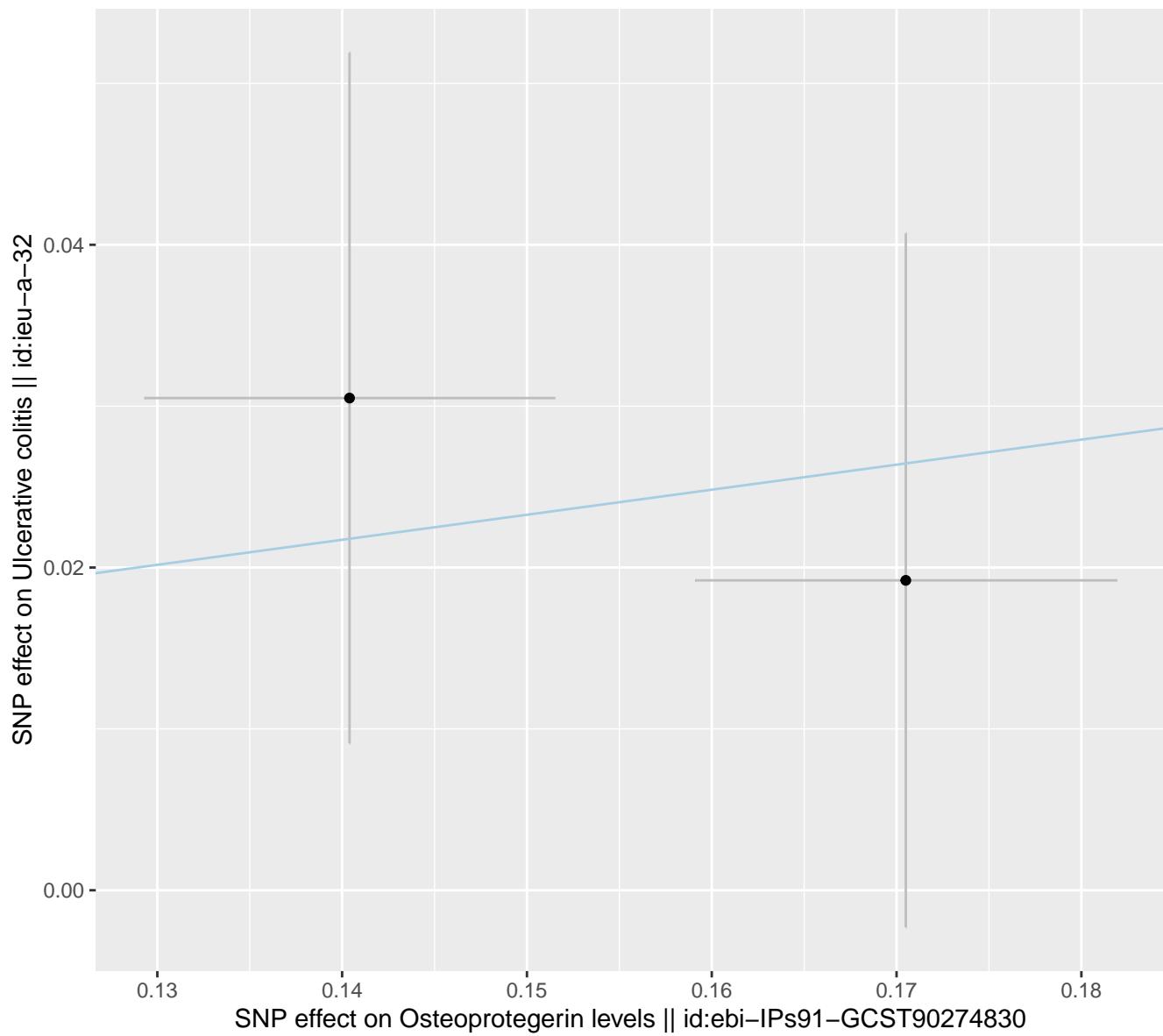
Inverse variance weighted



MR Test

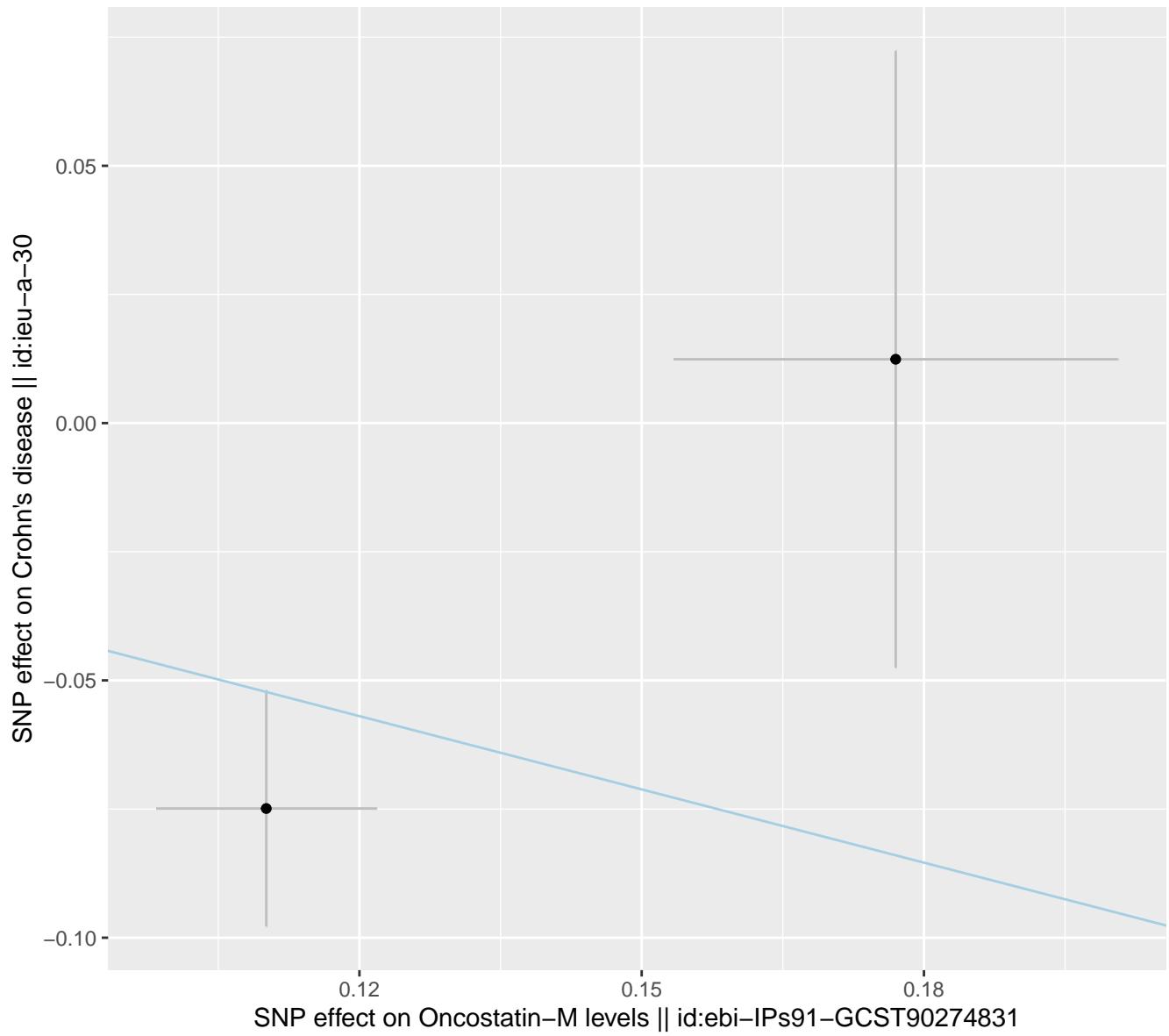


Inverse variance weighted



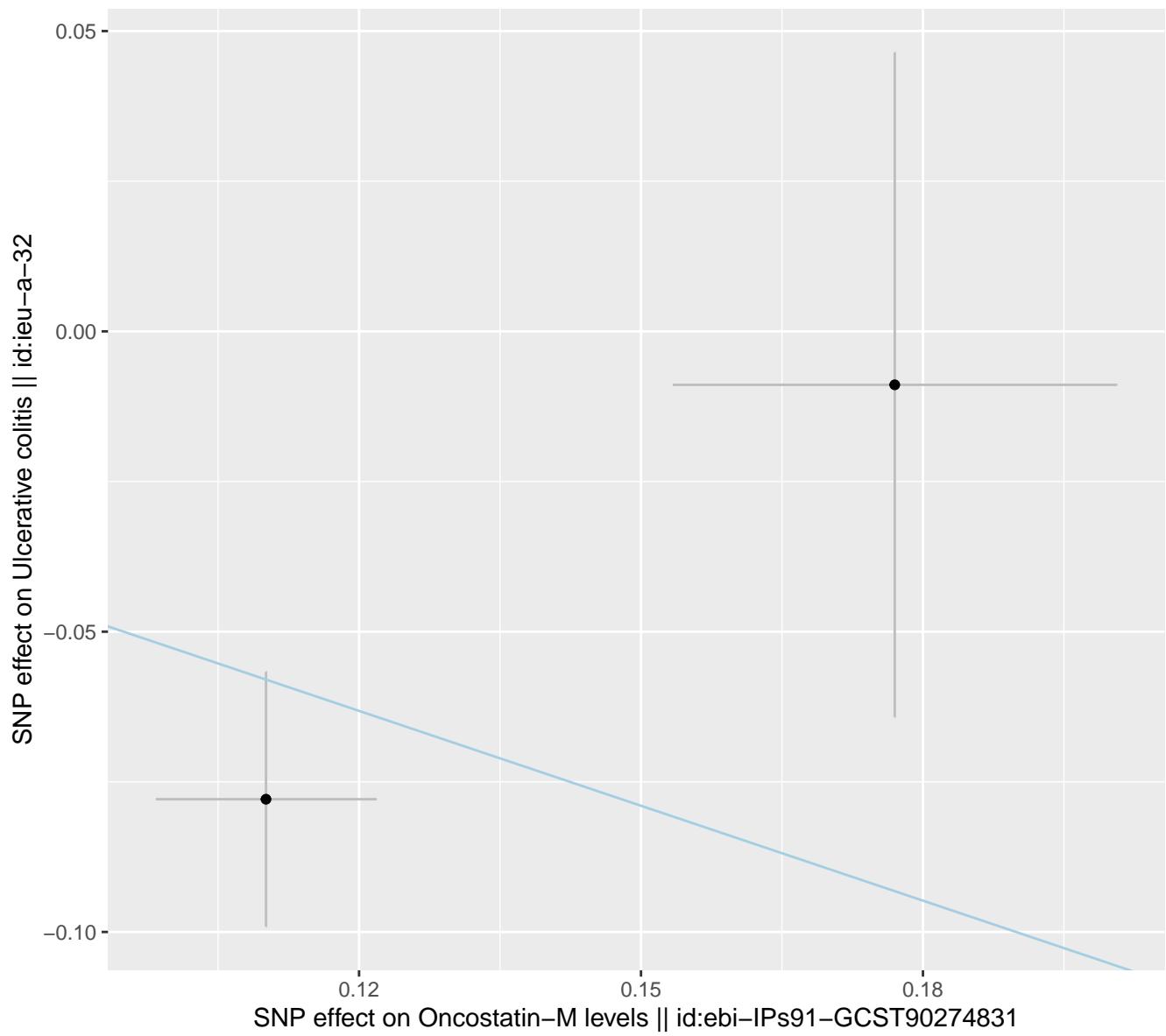
MR Test

 Inverse variance weighted

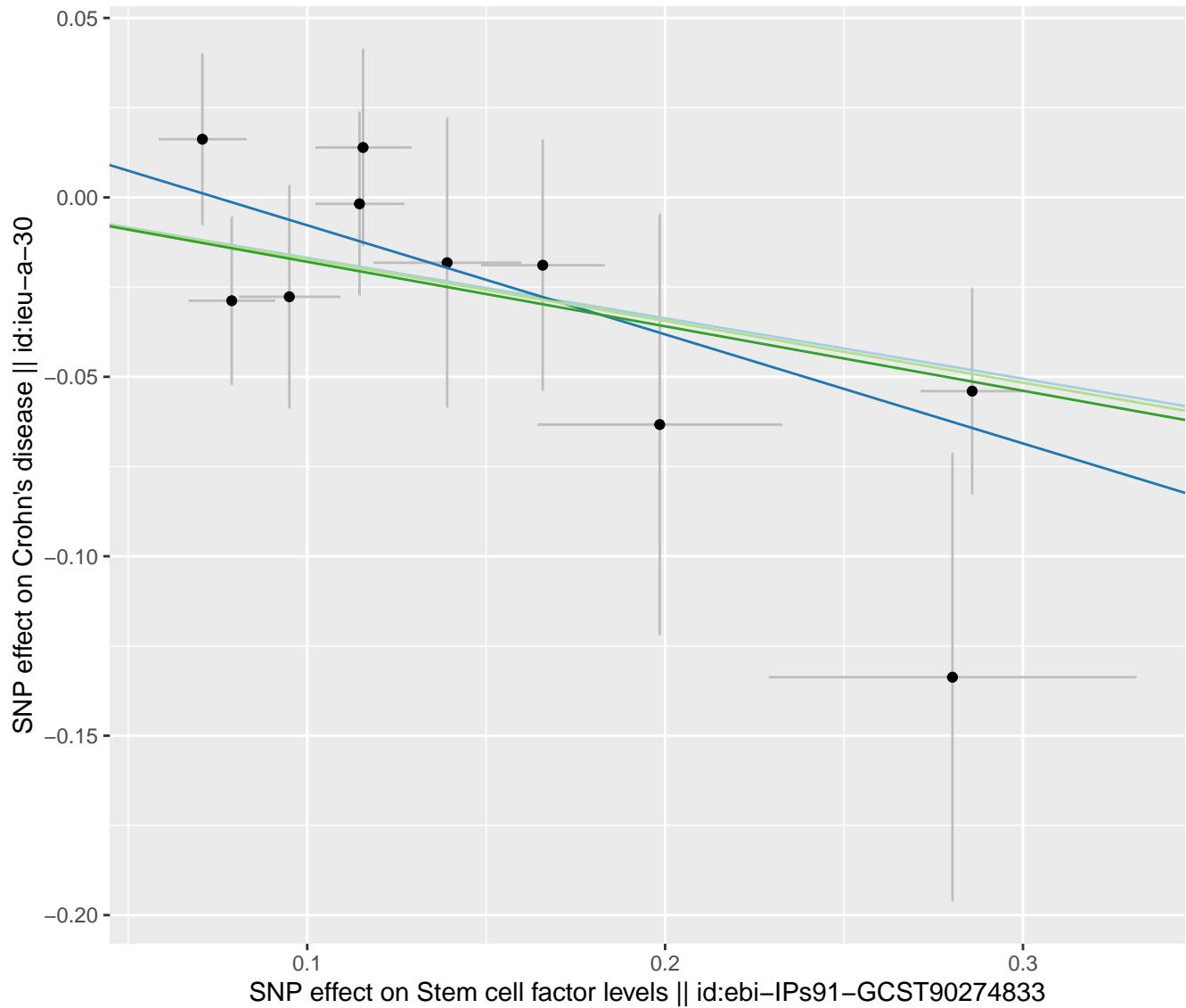
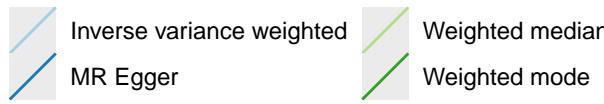


MR Test

 Inverse variance weighted



MR Test



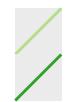
MR Test



Inverse variance weighted



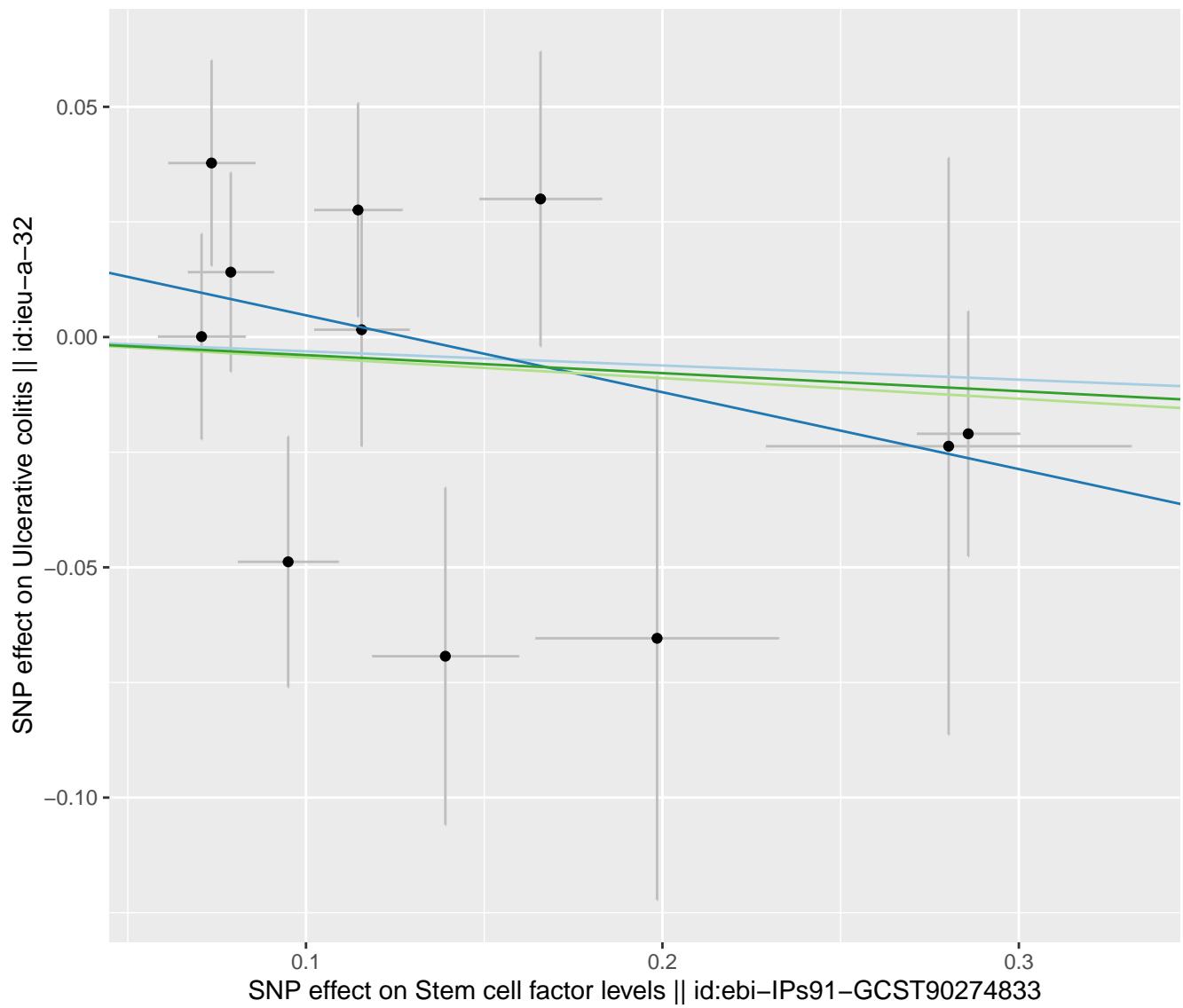
MR Egger



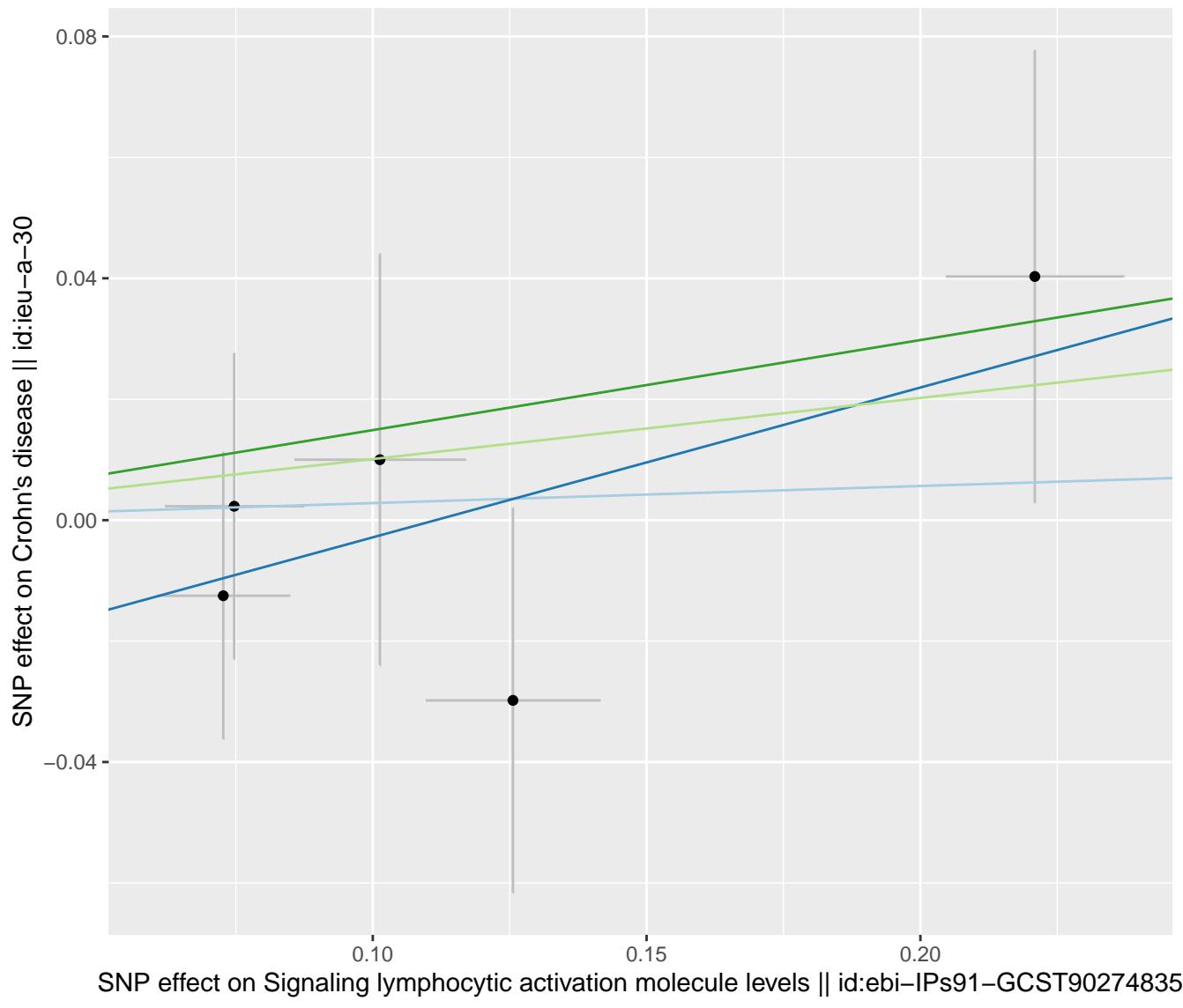
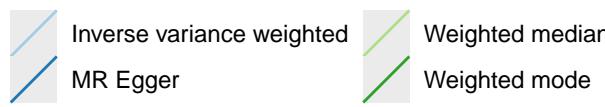
Weighted median



Weighted mode



MR Test



MR Test



Inverse variance weighted



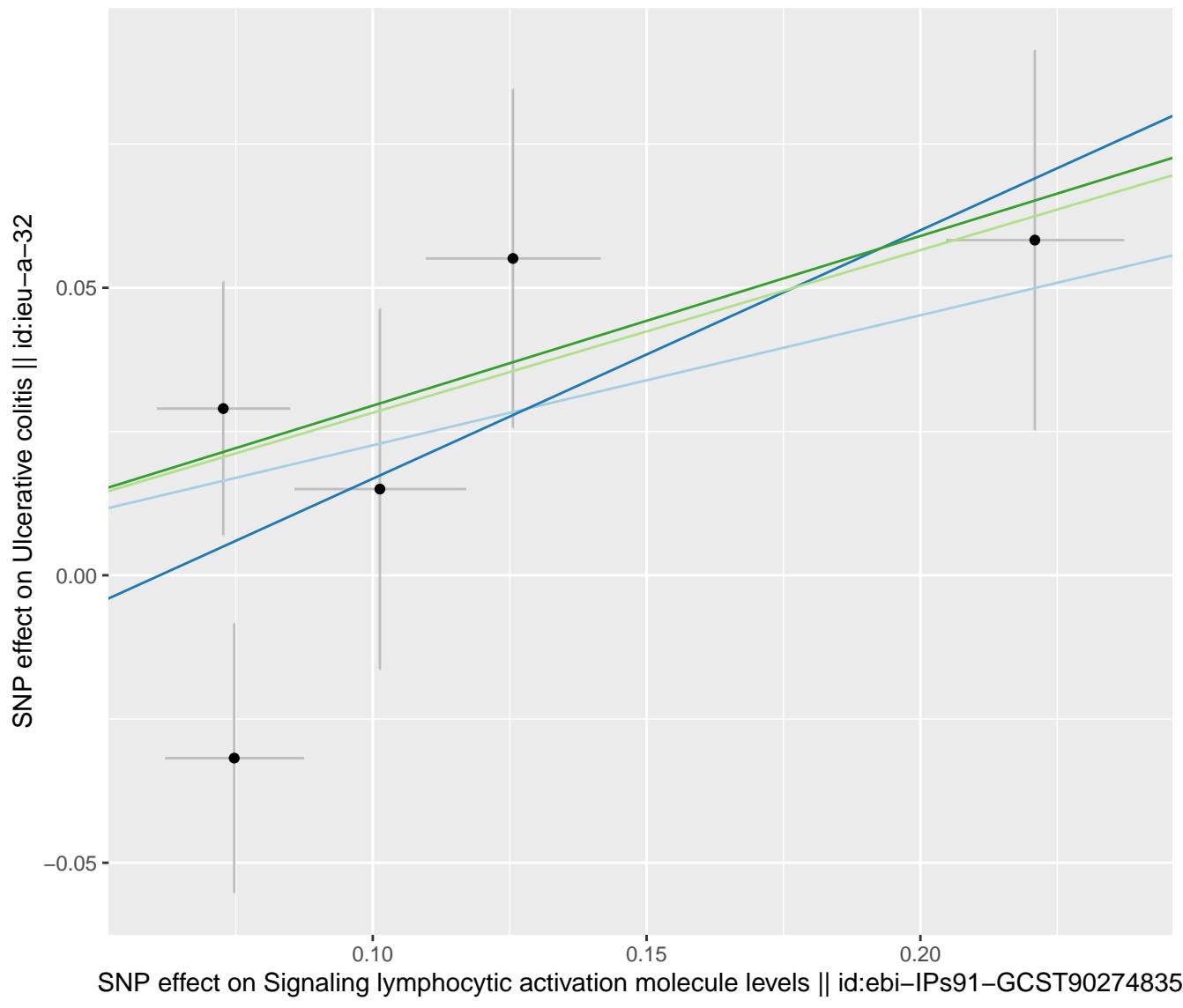
MR Egger



Weighted median

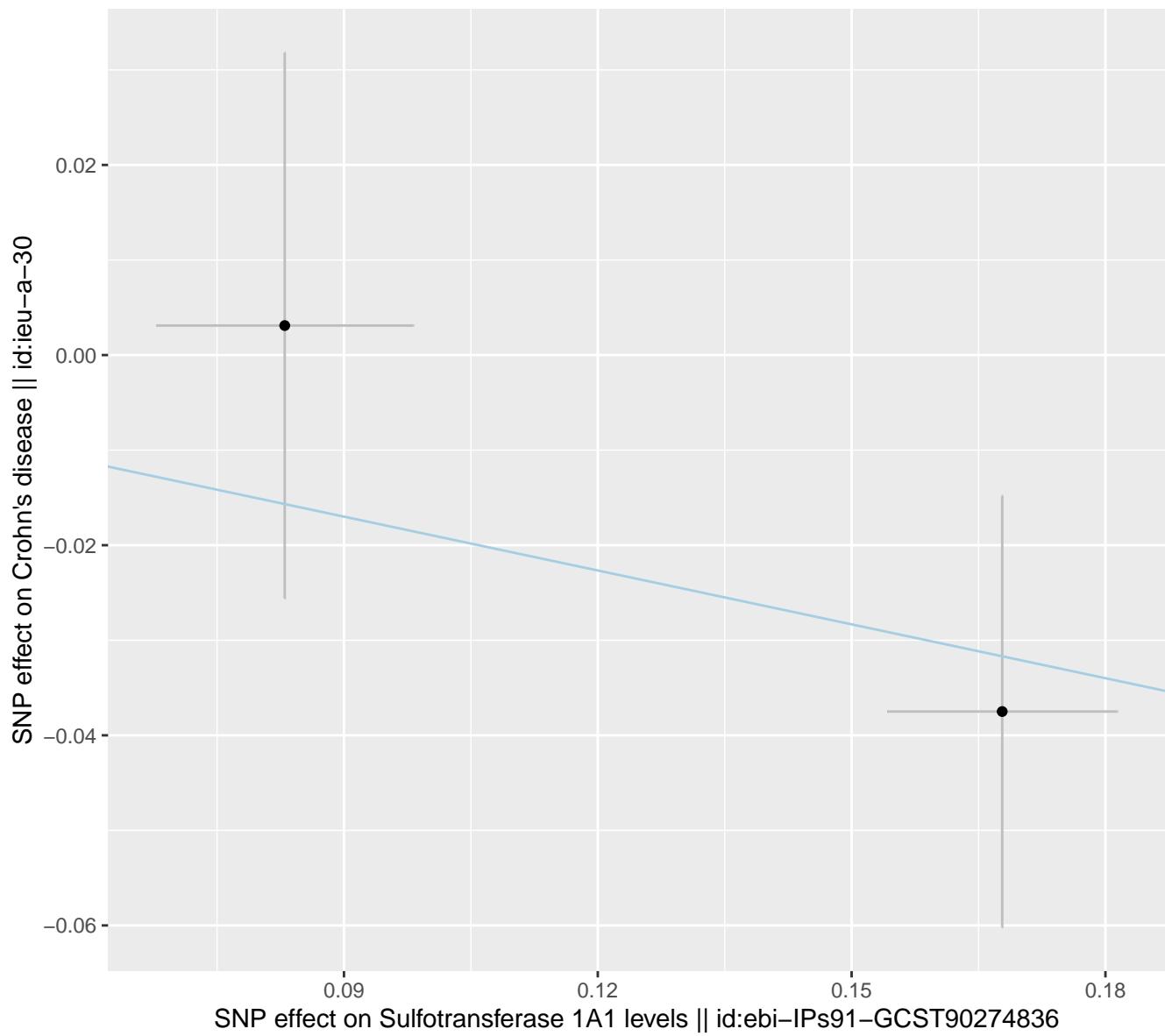


Weighted mode



MR Test

 Inverse variance weighted



MR Test



Inverse variance weighted



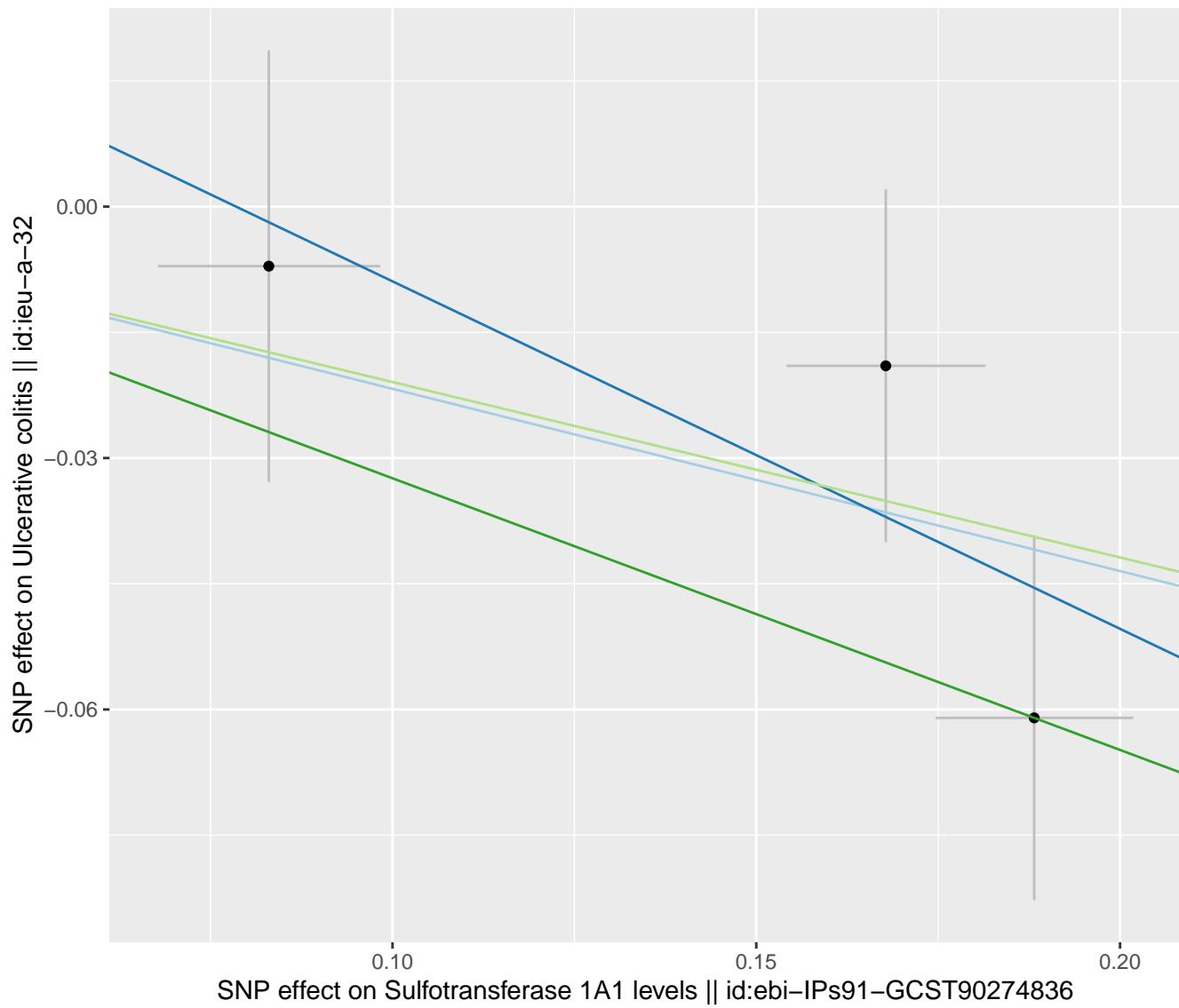
MR Egger



Weighted median



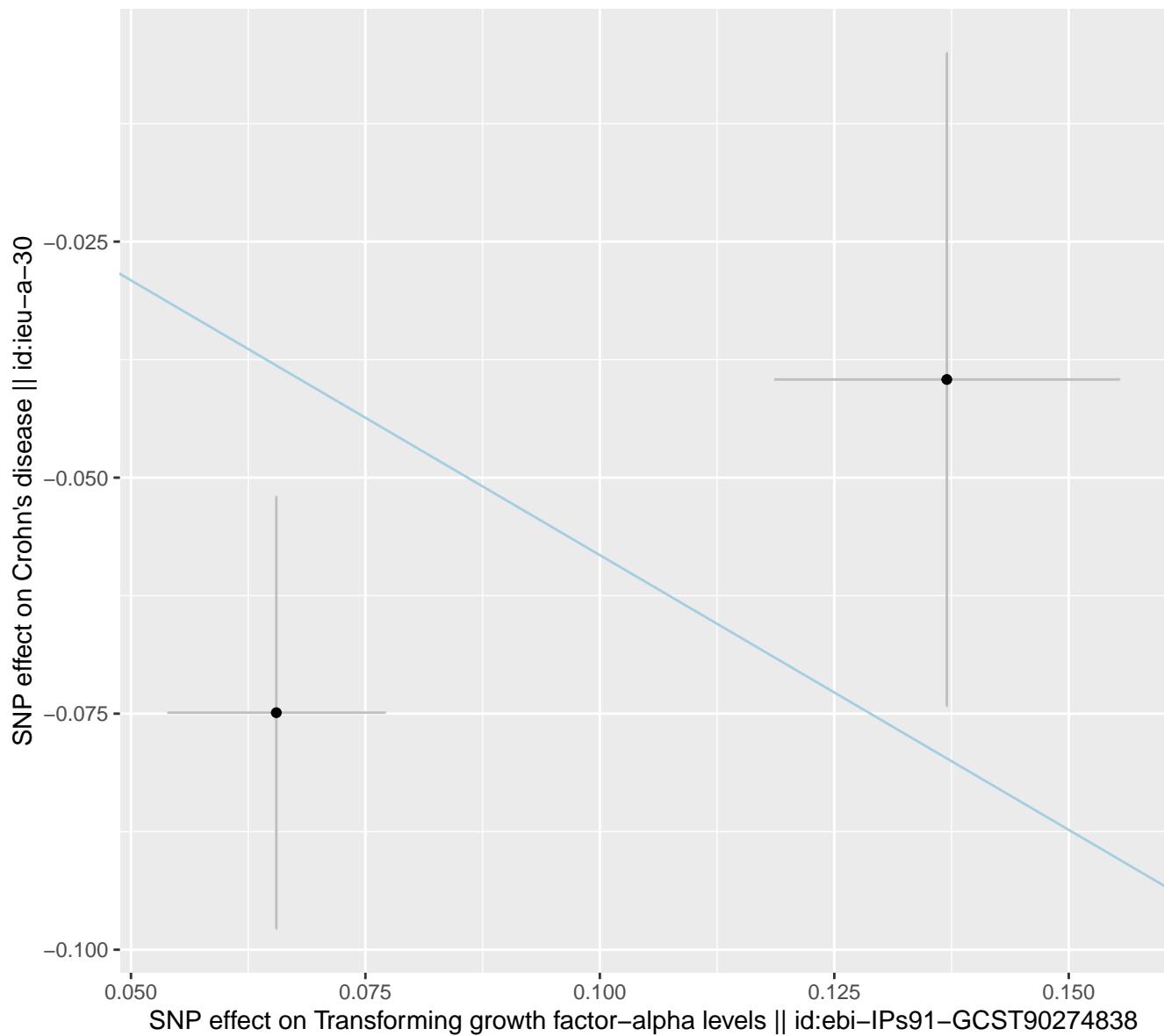
Weighted mode



MR Test

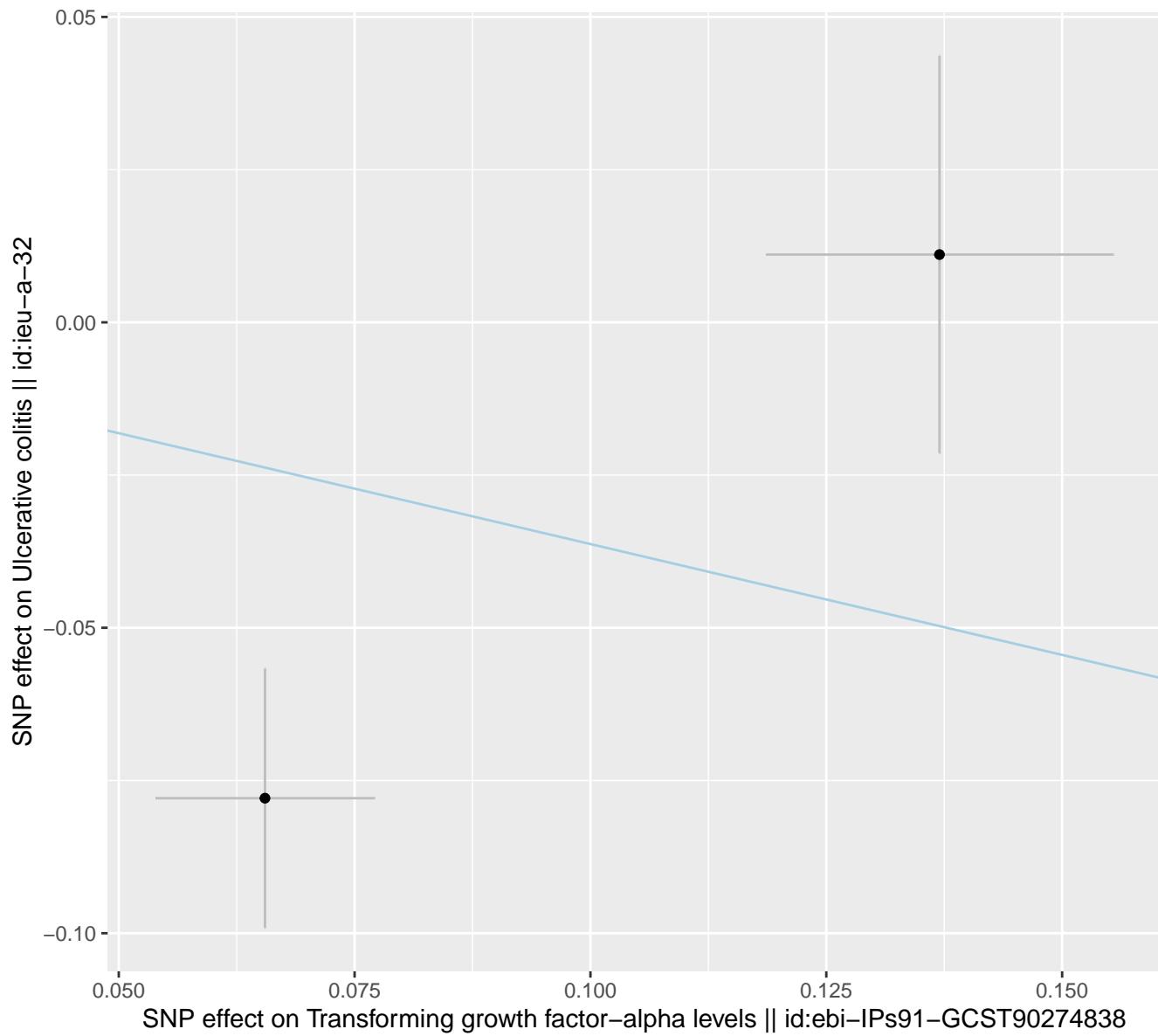


Inverse variance weighted



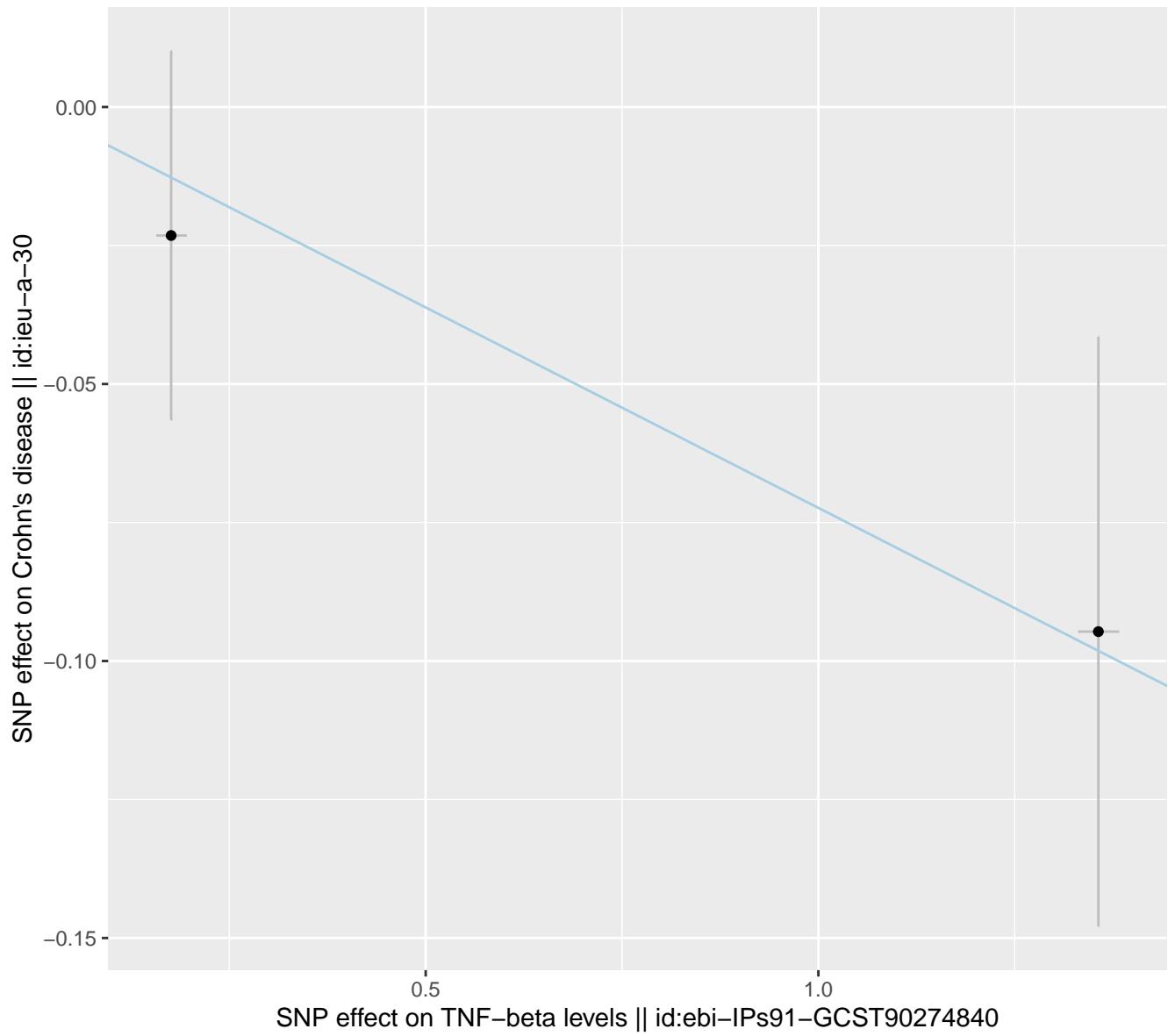
MR Test

 Inverse variance weighted



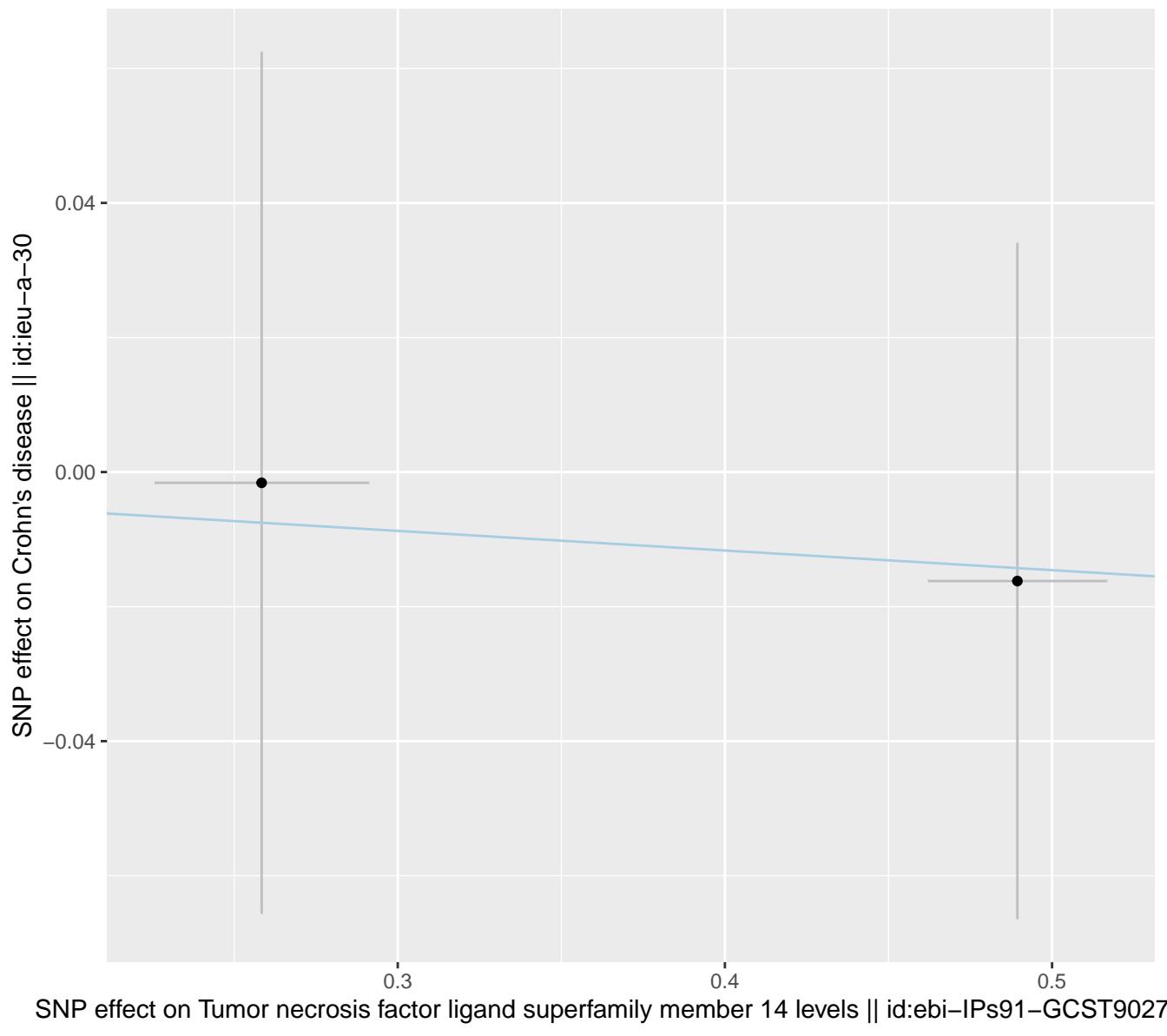
MR Test

 Inverse variance weighted



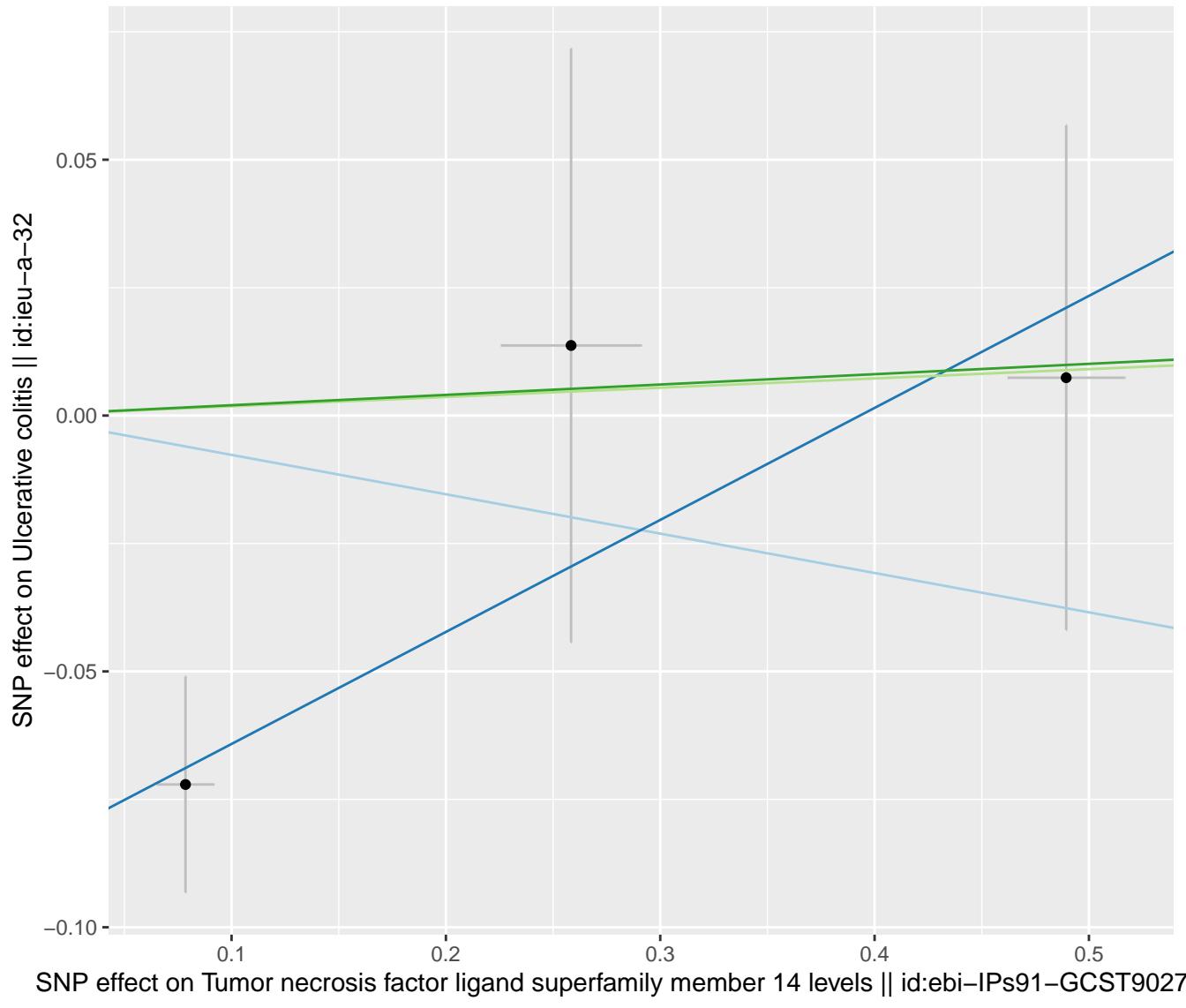
MR Test

 Inverse variance weighted

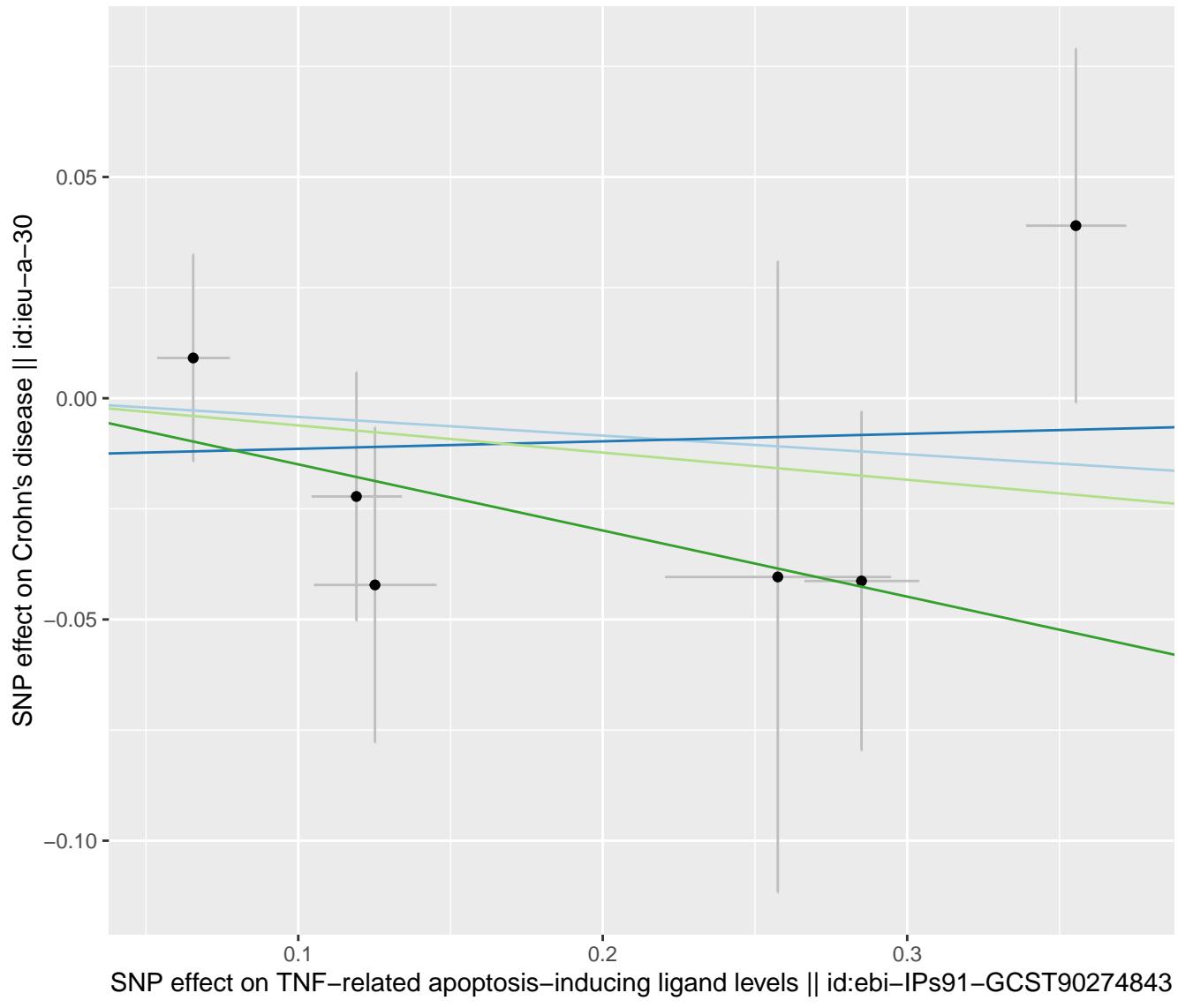
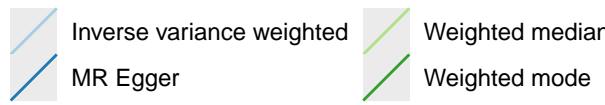


MR Test

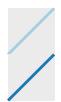
 Inverse variance weighted
 MR Egger
 Weighted median
 Weighted mode



MR Test



MR Test



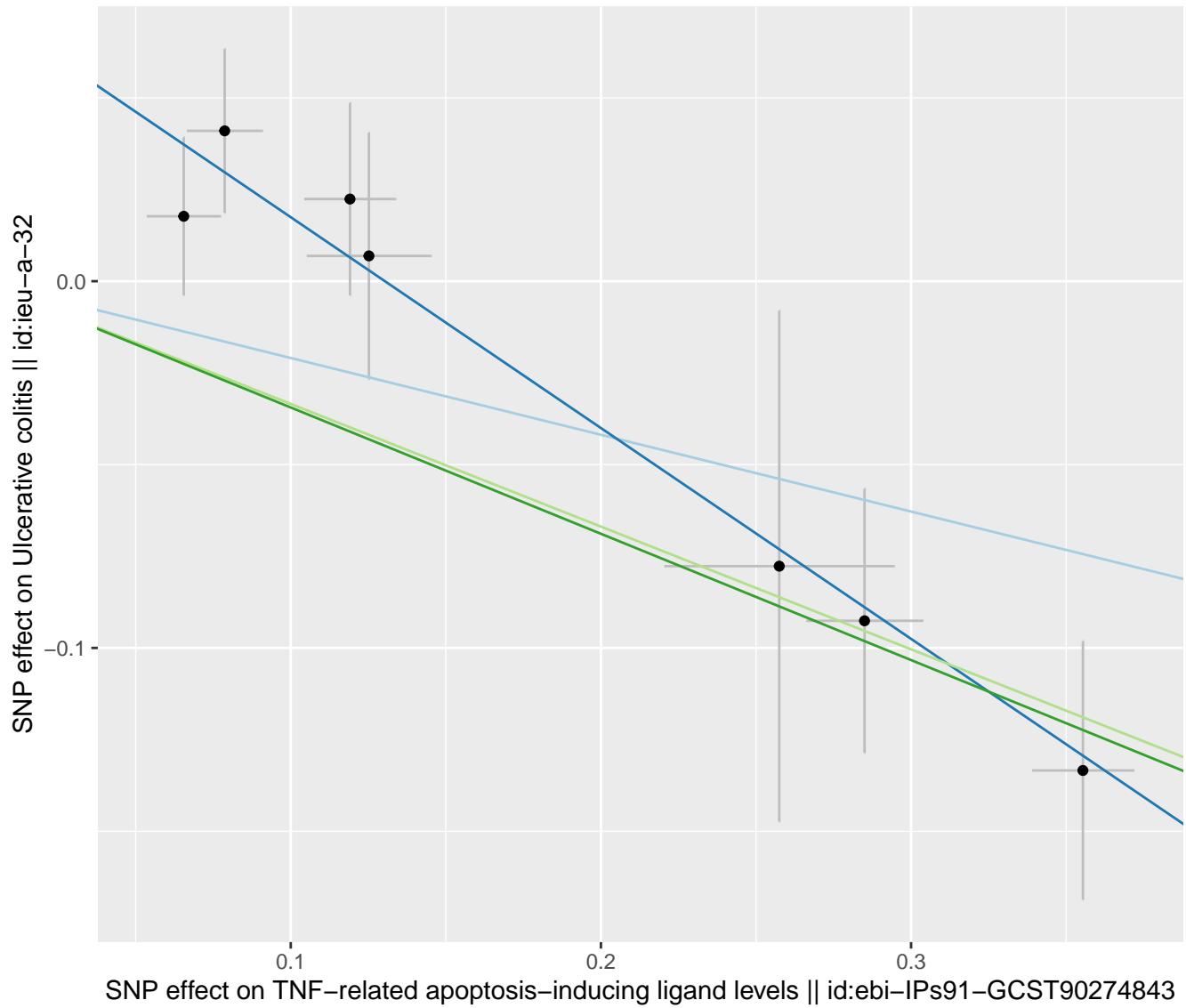
Inverse variance weighted

MR Egger

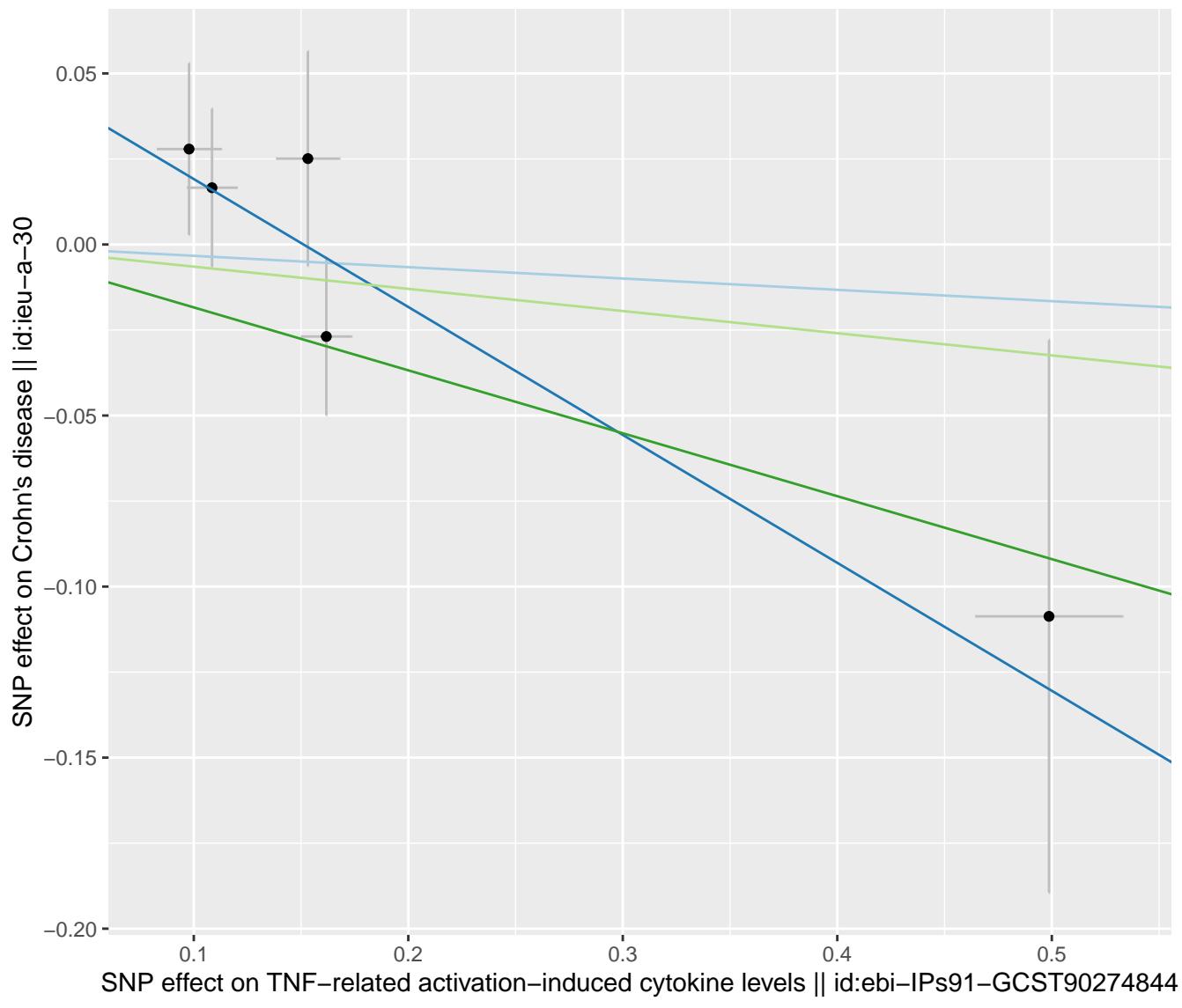
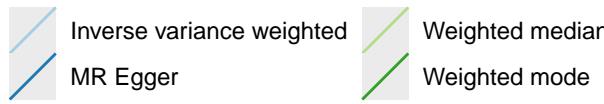


Weighted median

Weighted mode



MR Test



MR Test



Inverse variance weighted



MR Egger



Weighted median



Weighted mode

SNP effect on Ulcerative colitis || id:ieu-a-32

0.1

0.2

0.3

0.4

0.5

SNP effect on TNF-related activation-induced cytokine levels || id:ebi-IPs91-GCST90274844



Inverse variance weighted



MR Egger

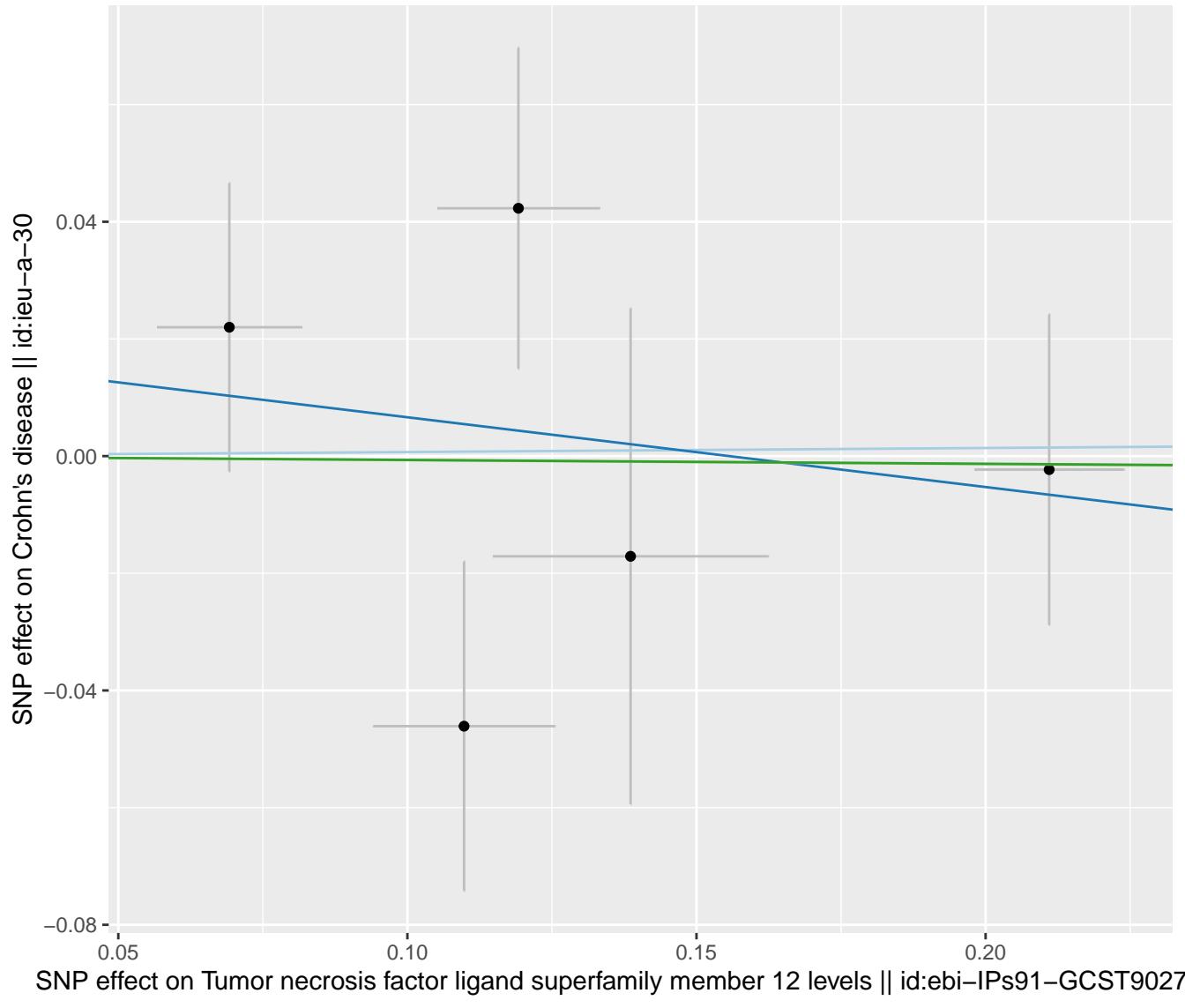
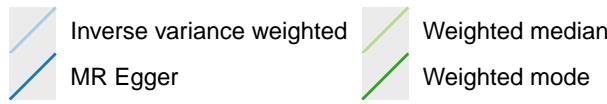


Weighted median



Weighted mode

MR Test



MR Test



Inverse variance weighted



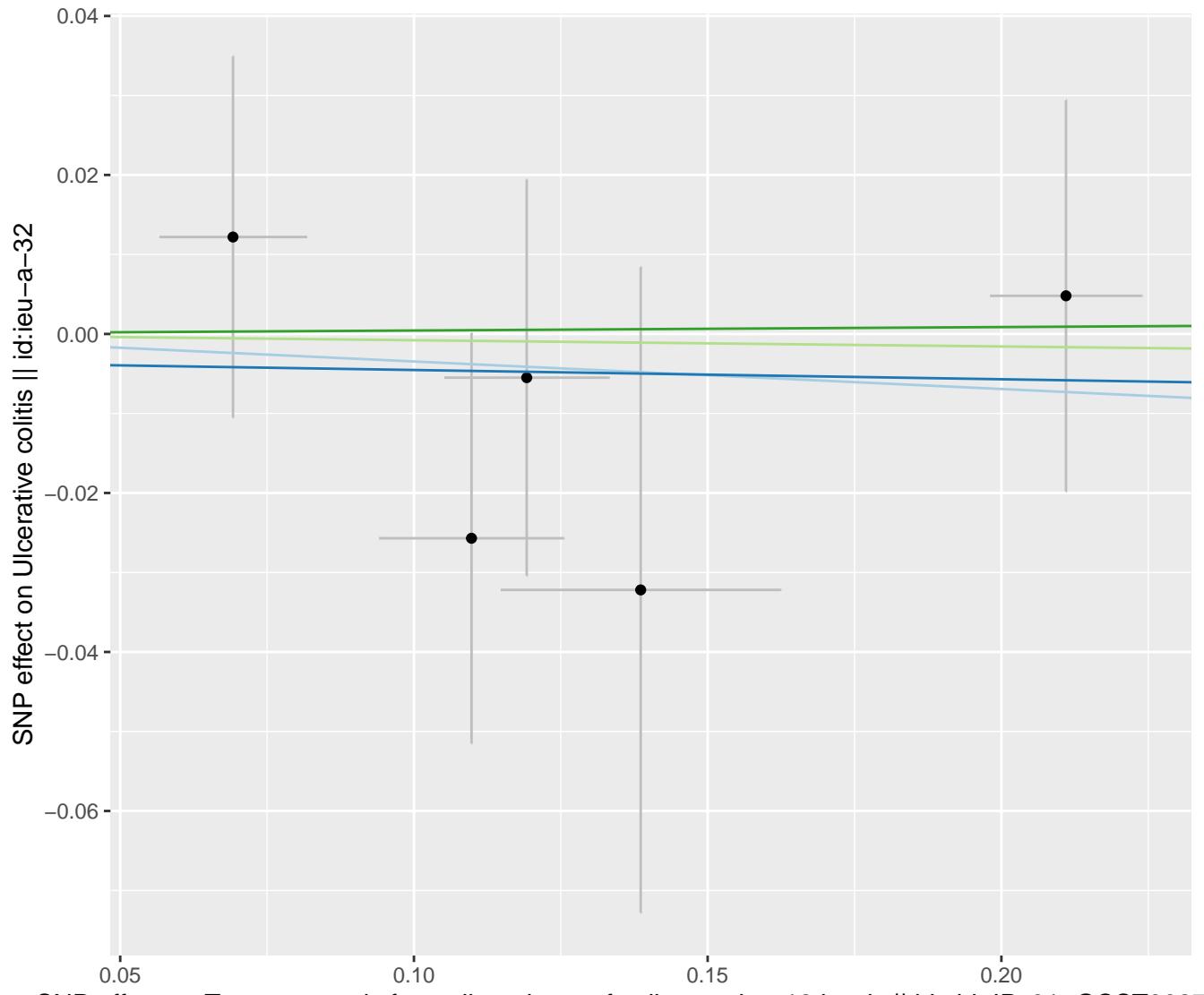
MR Egger



Weighted median



Weighted mode



SNP effect on Tumor necrosis factor ligand superfamily member 12 levels || id:ebi-IPs91-GCST9027

MR Test



Inverse variance weighted



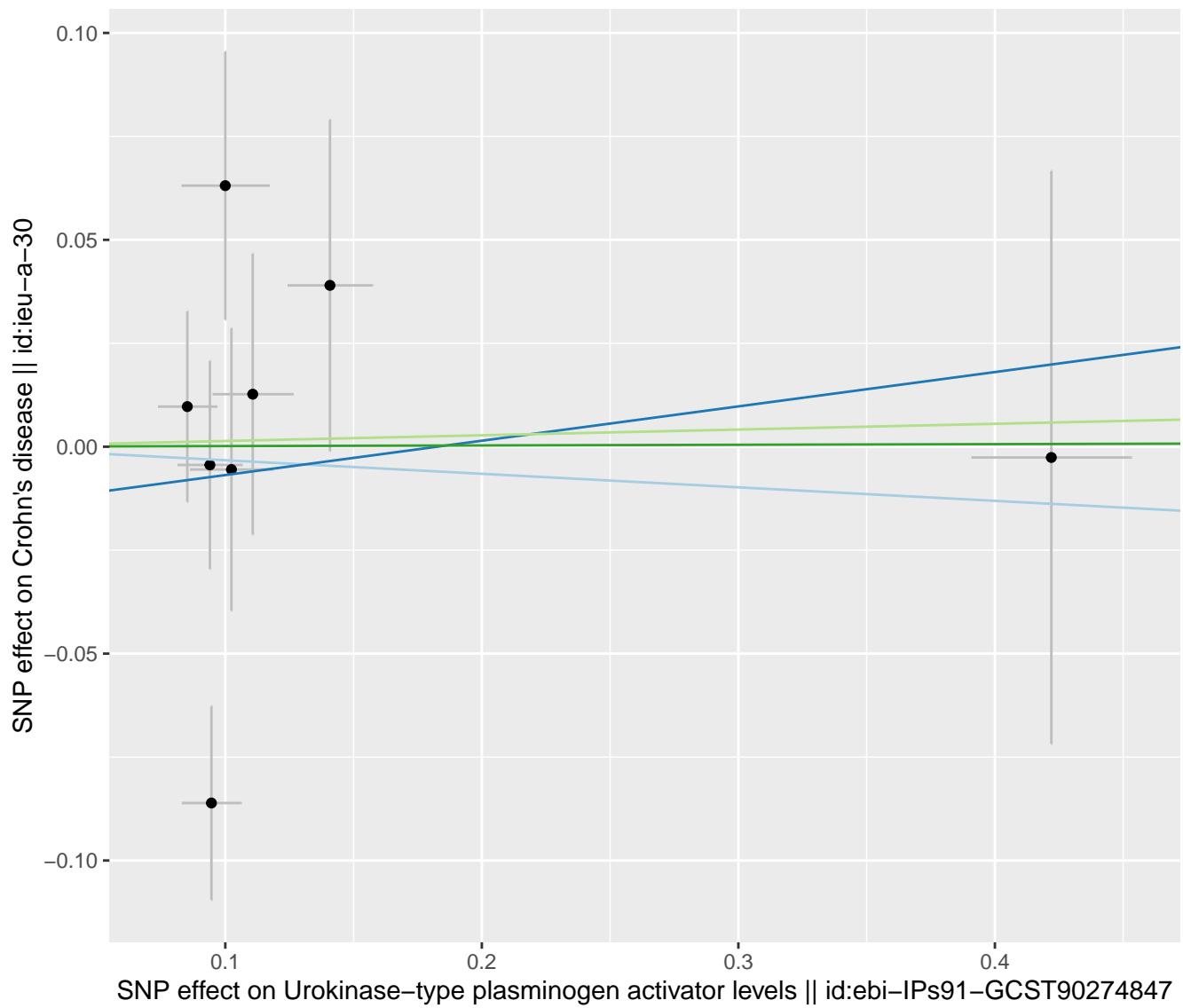
MR Egger



Weighted median



Weighted mode



MR Test



Inverse variance weighted



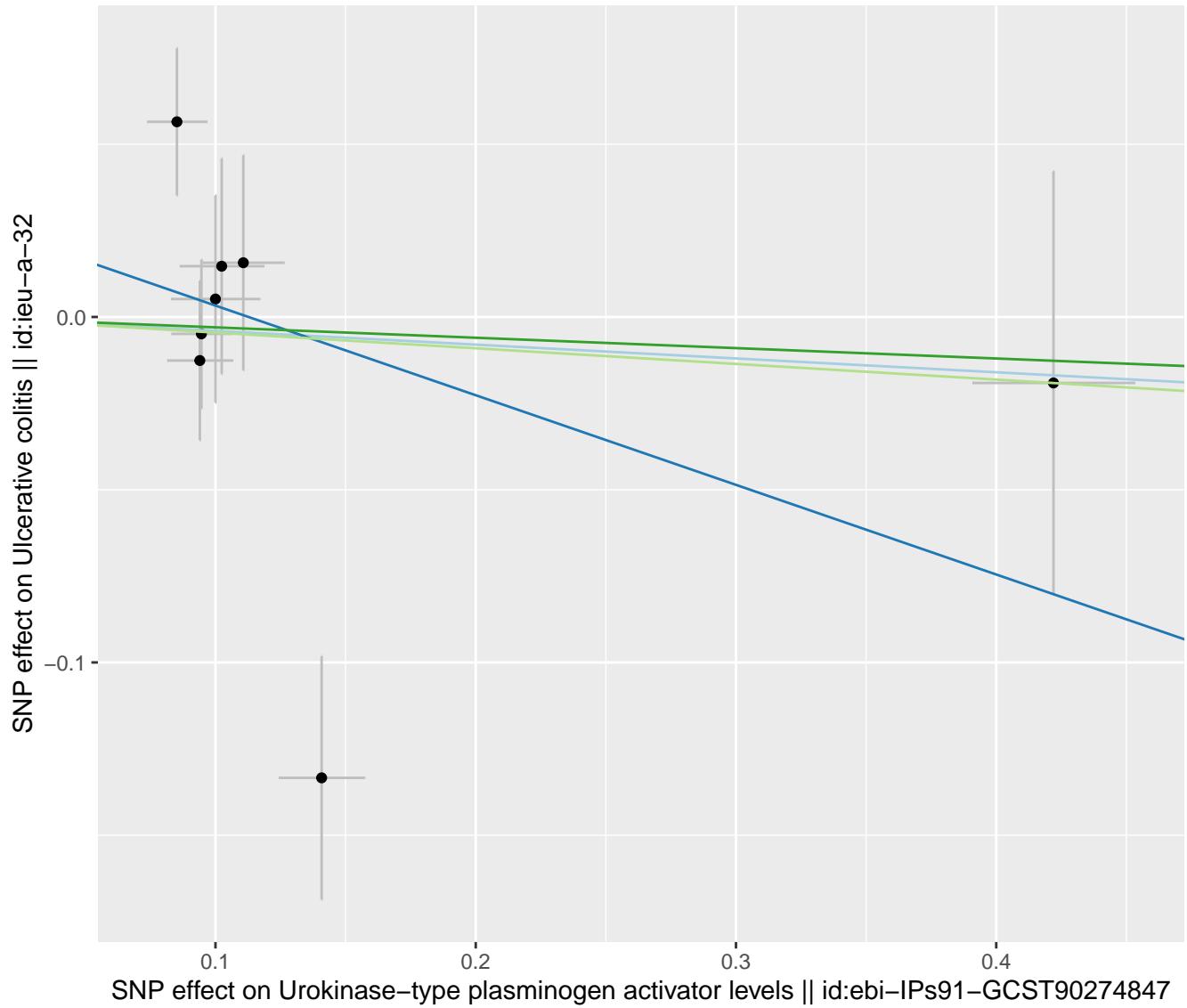
MR Egger



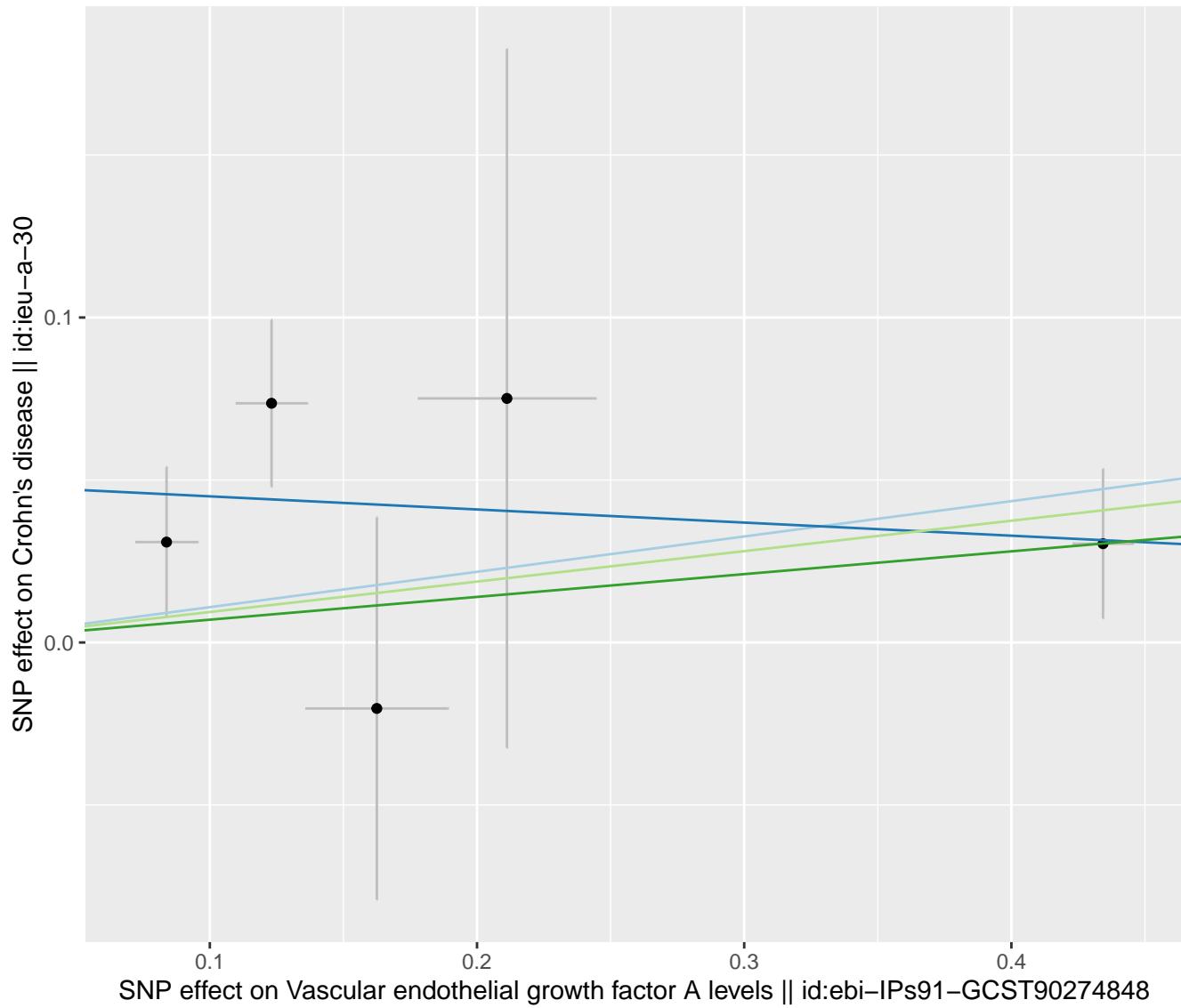
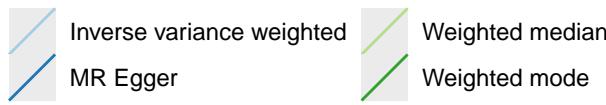
Weighted median



Weighted mode



MR Test



MR Test



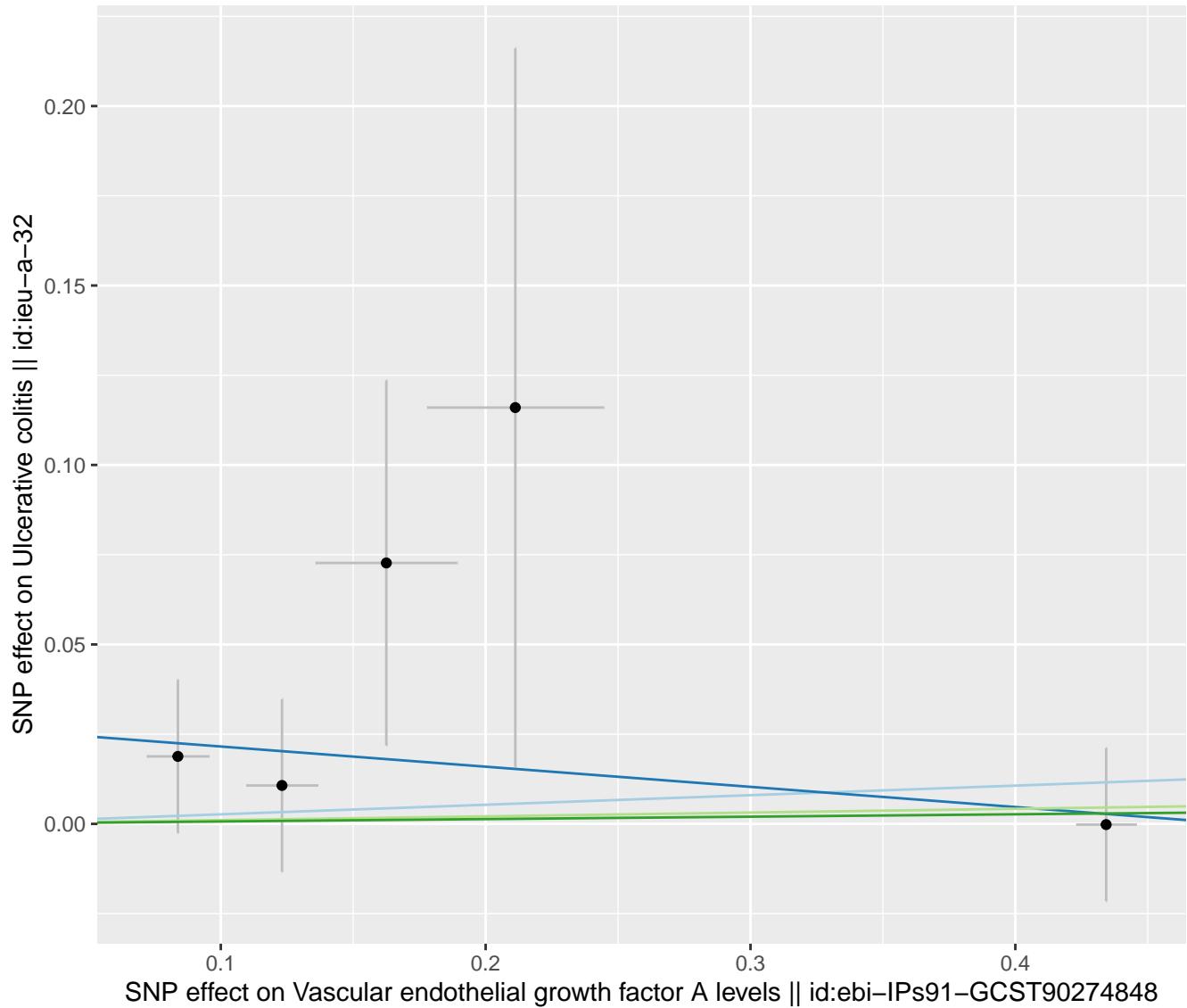
Inverse variance weighted

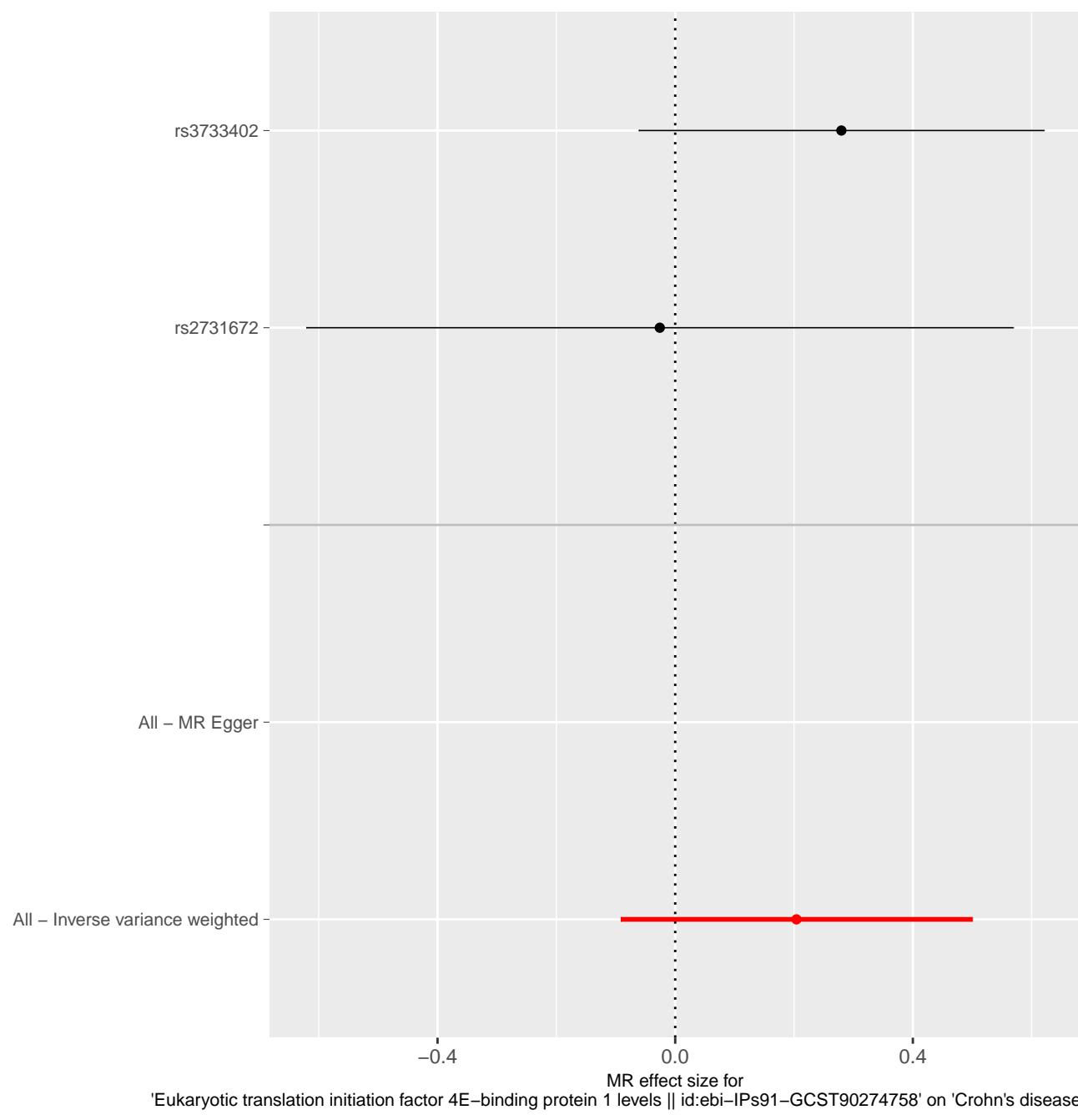
MR Egger

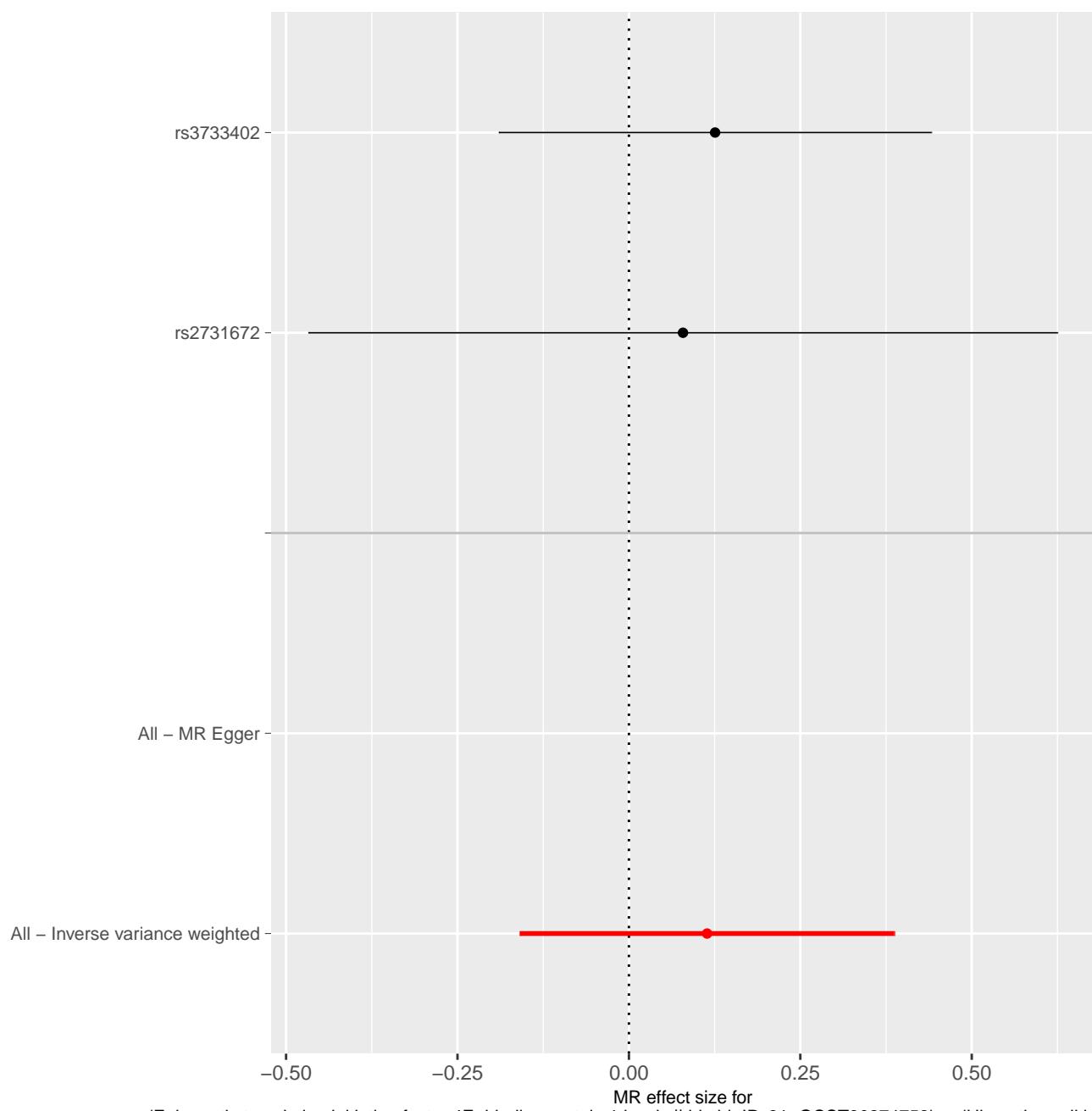


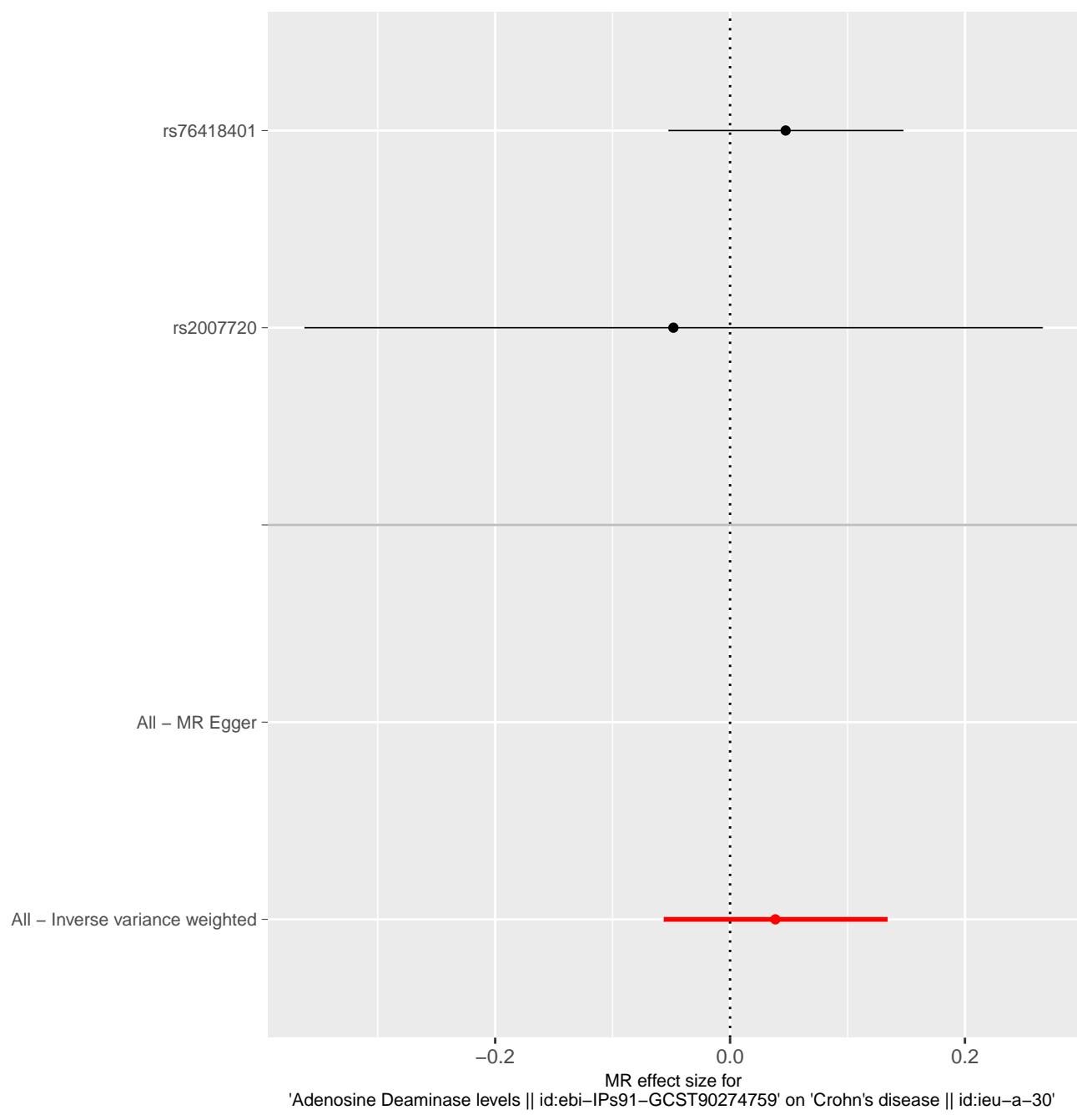
Weighted median

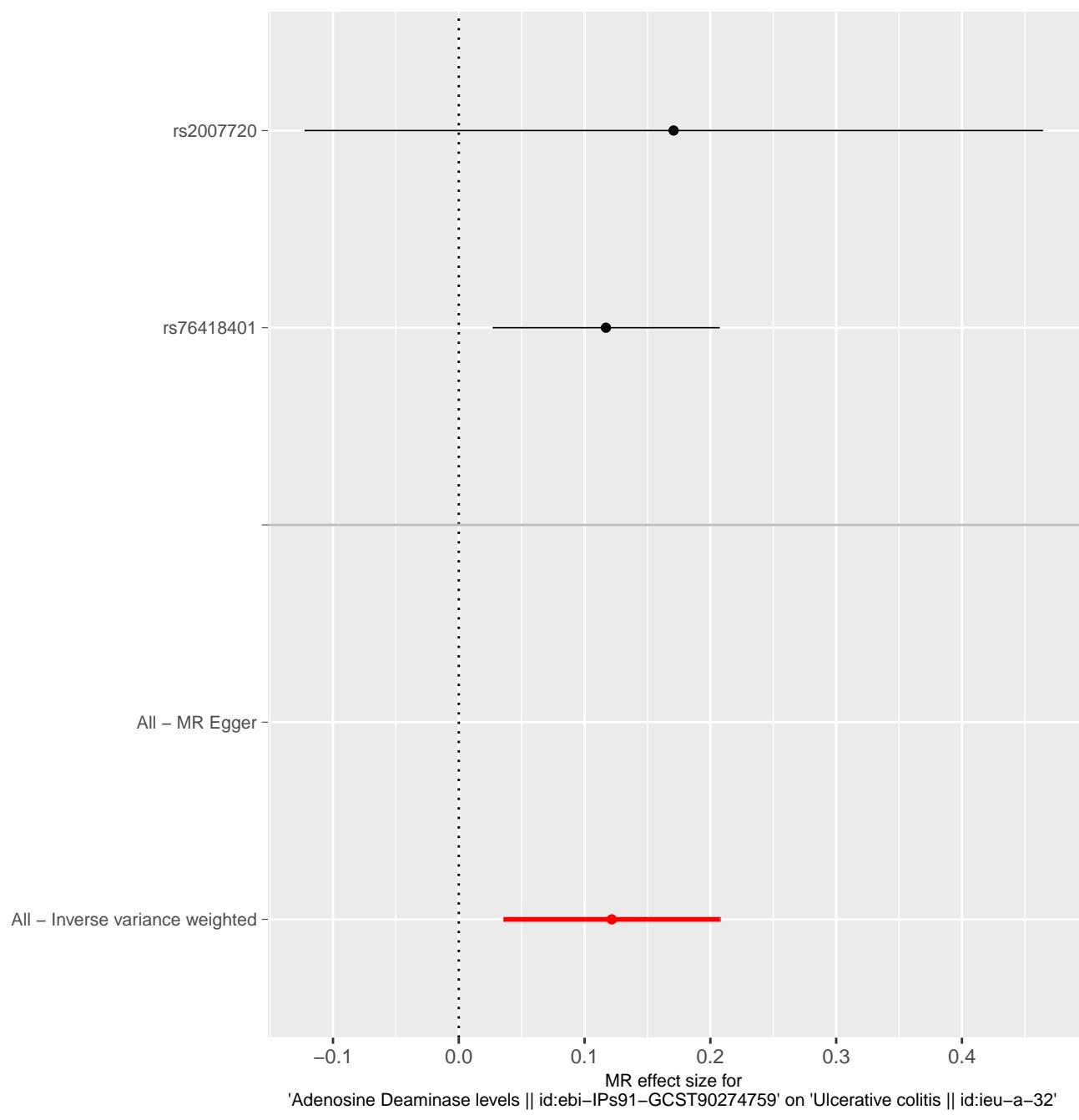
Weighted mode

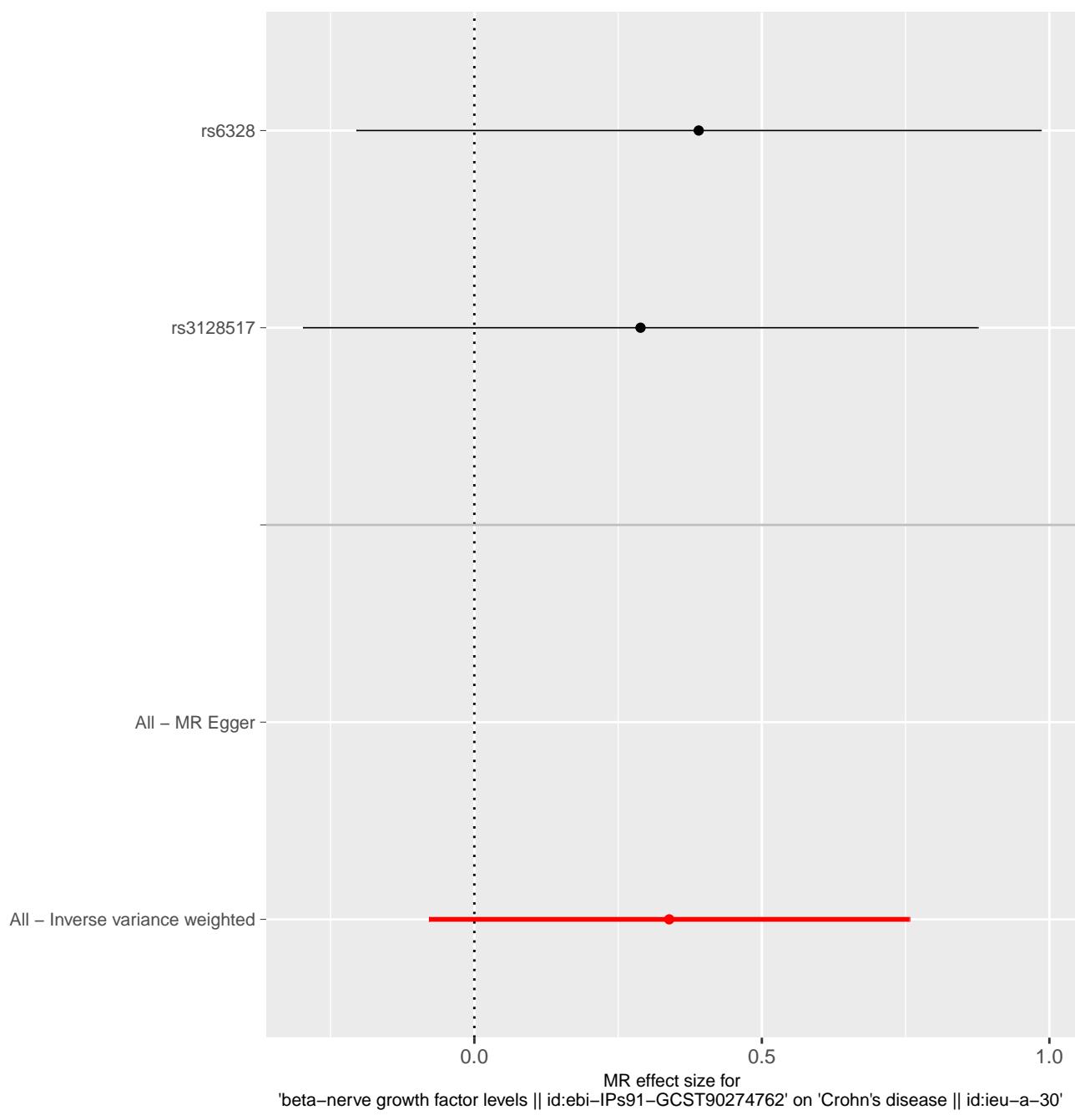


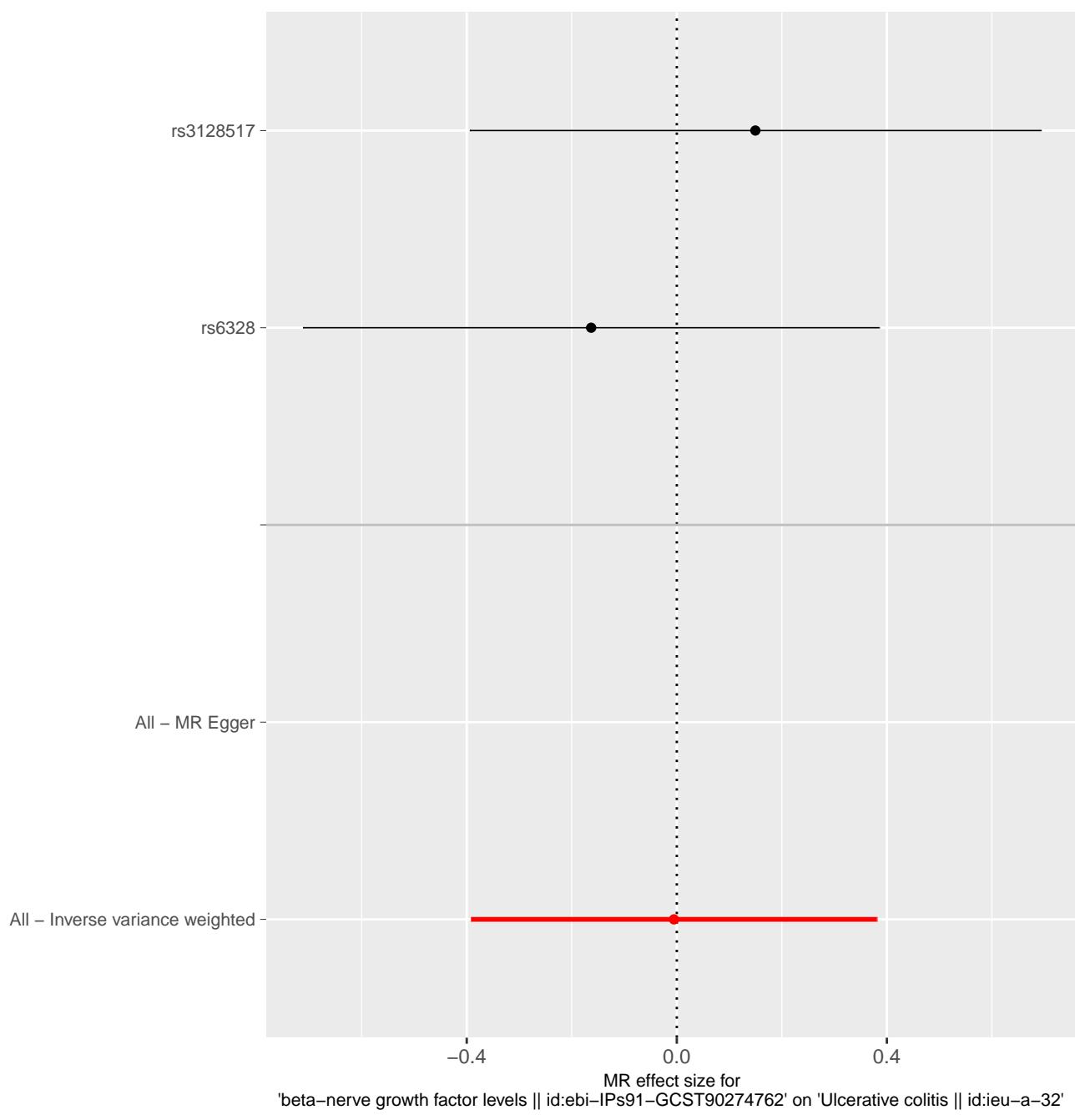


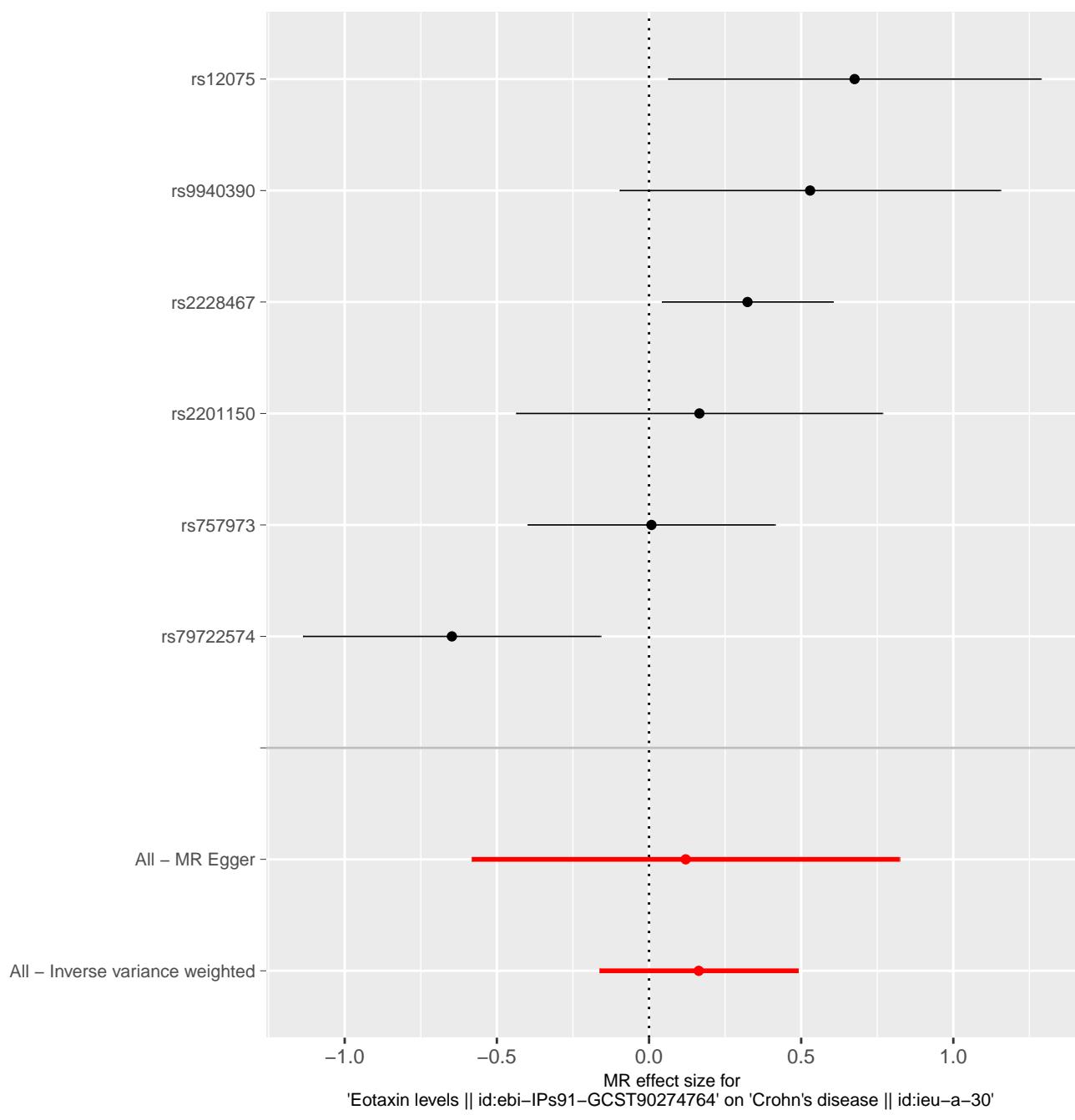


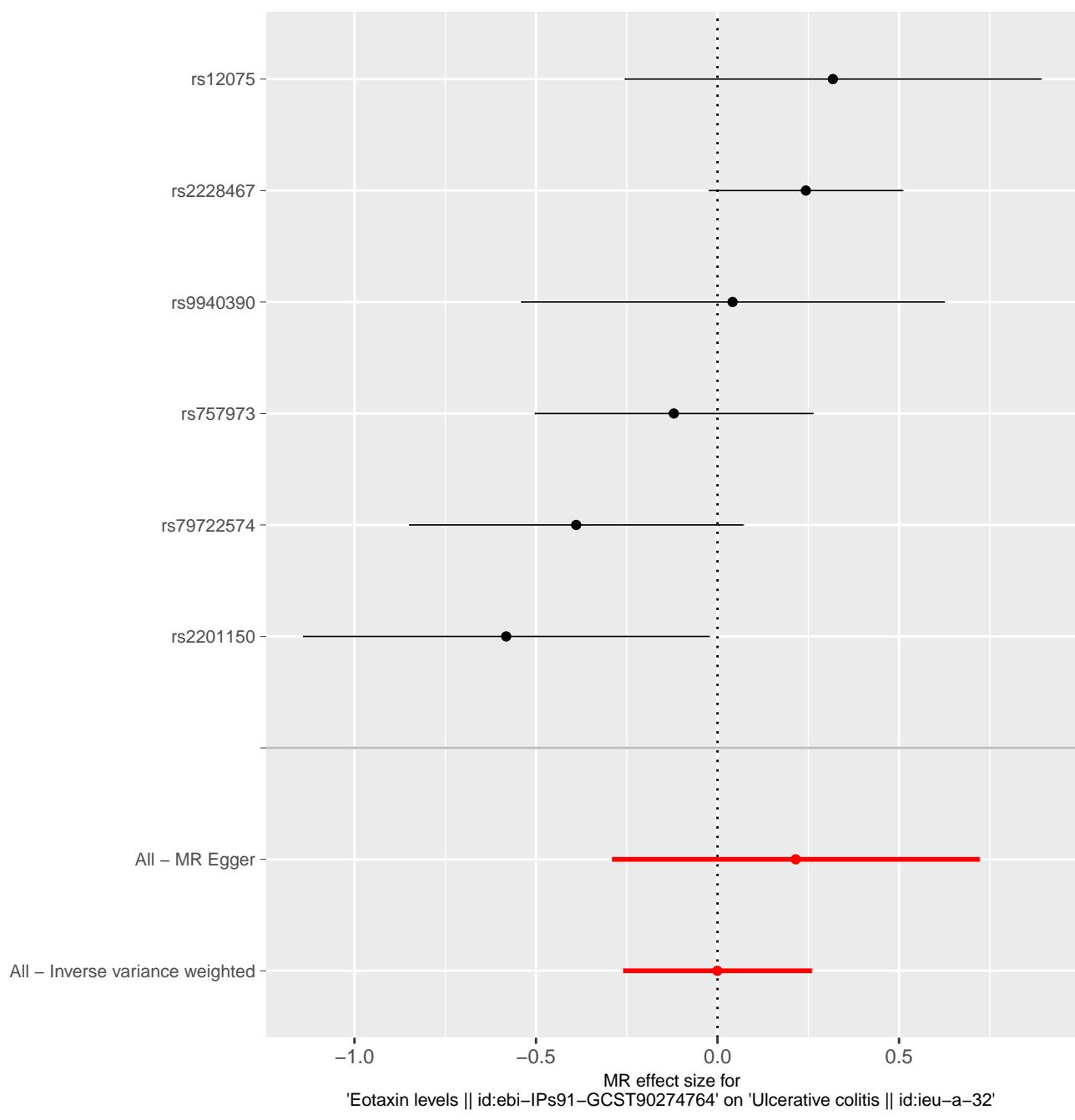


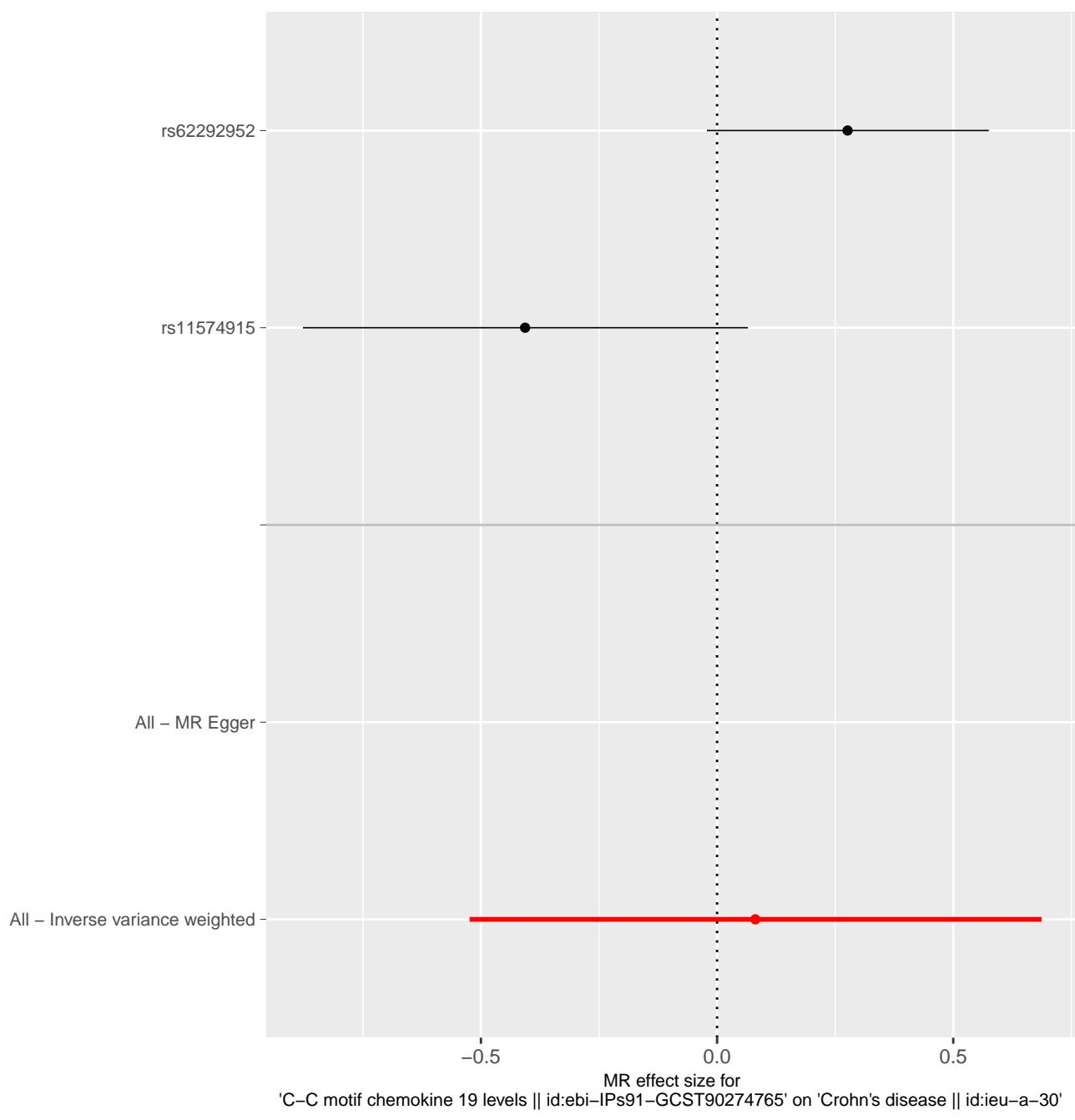


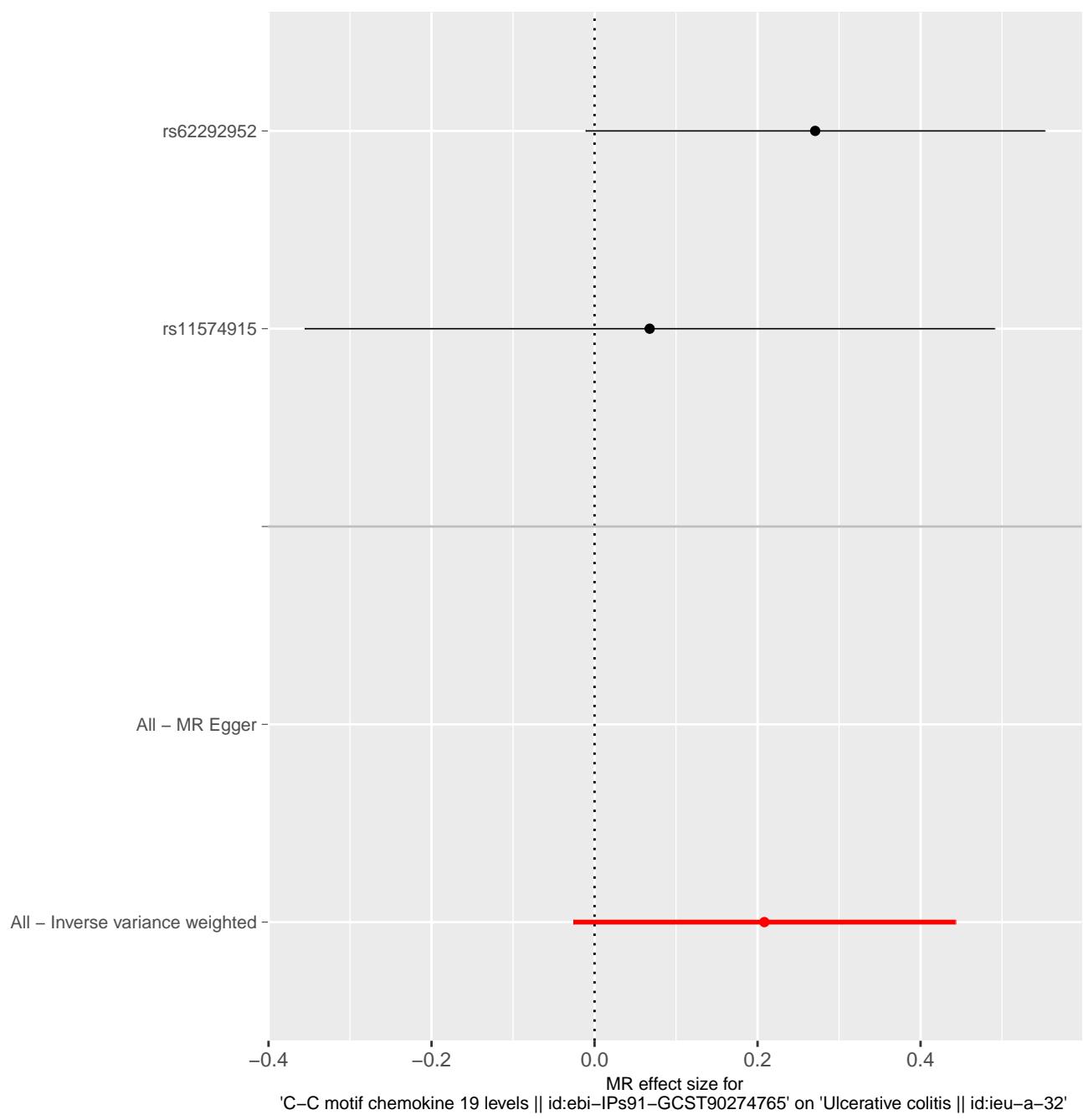


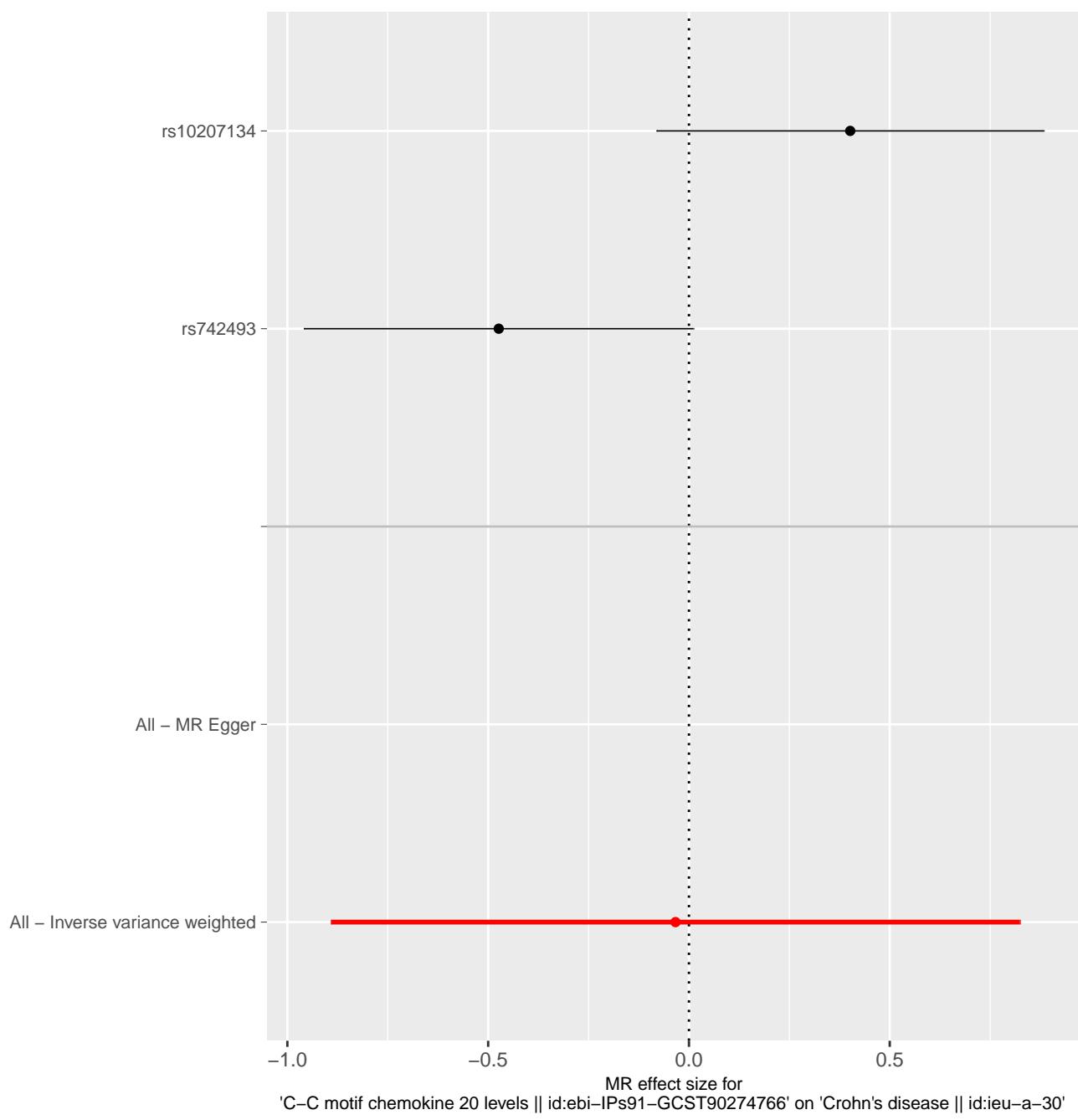


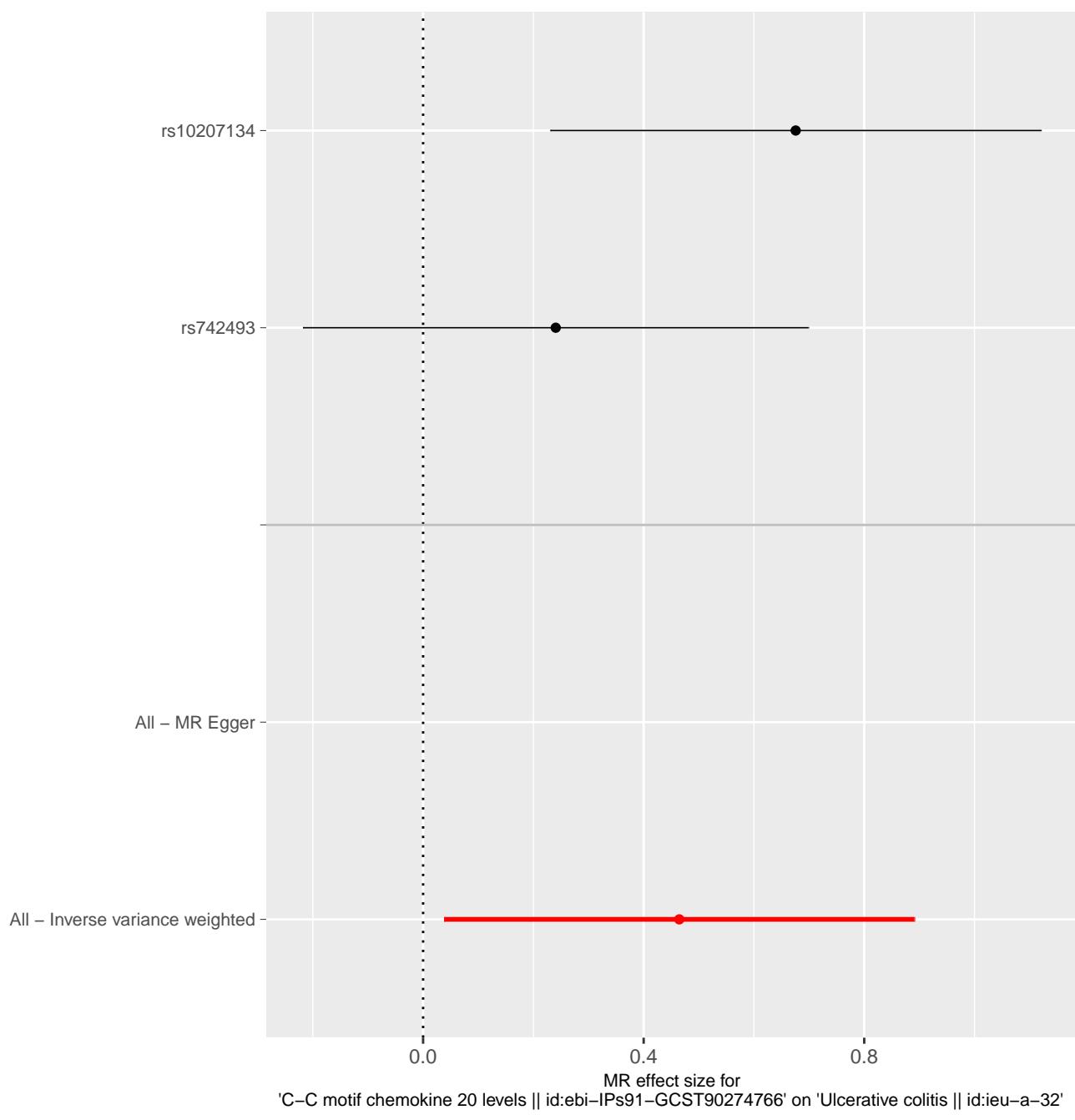


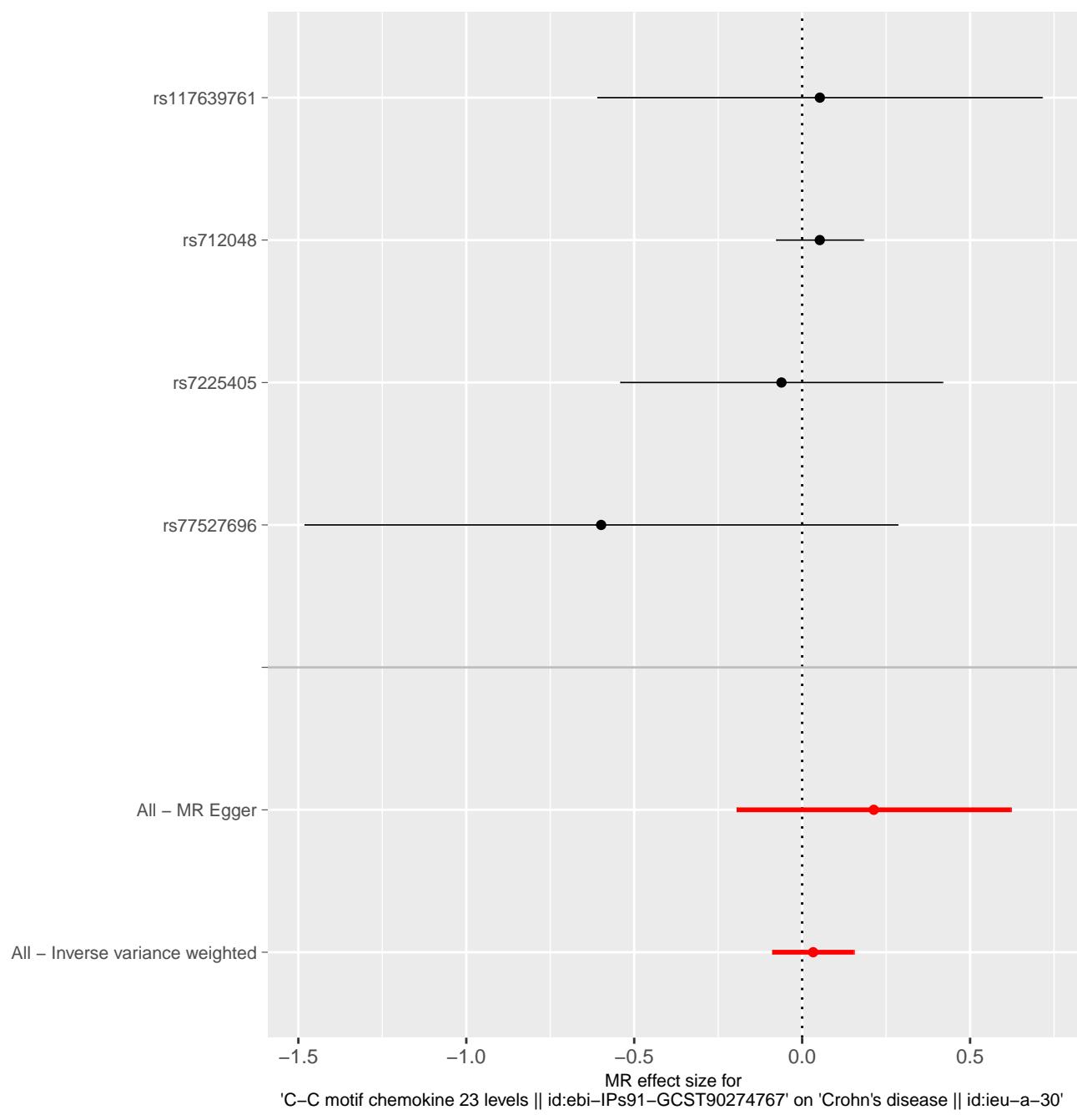


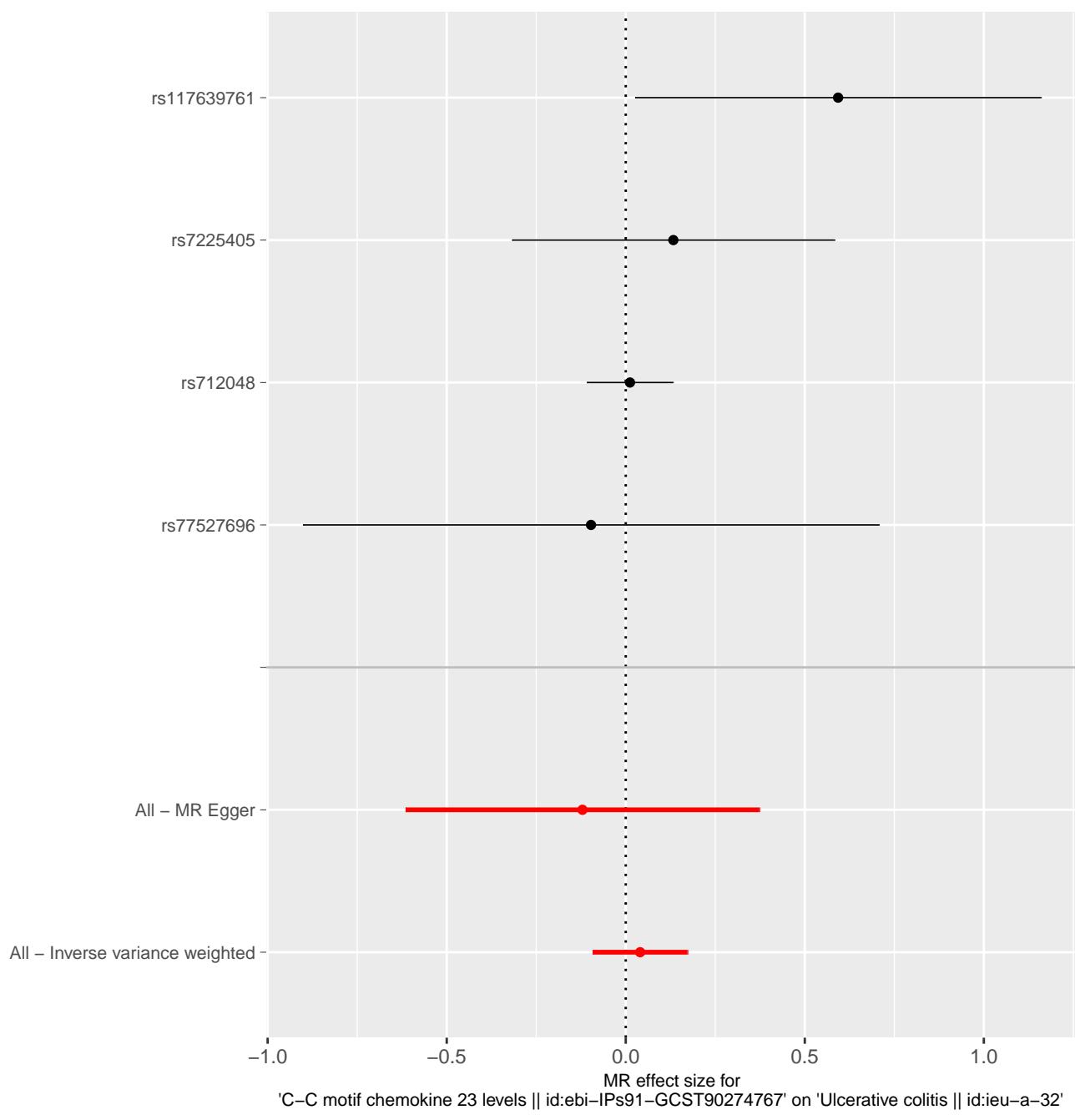


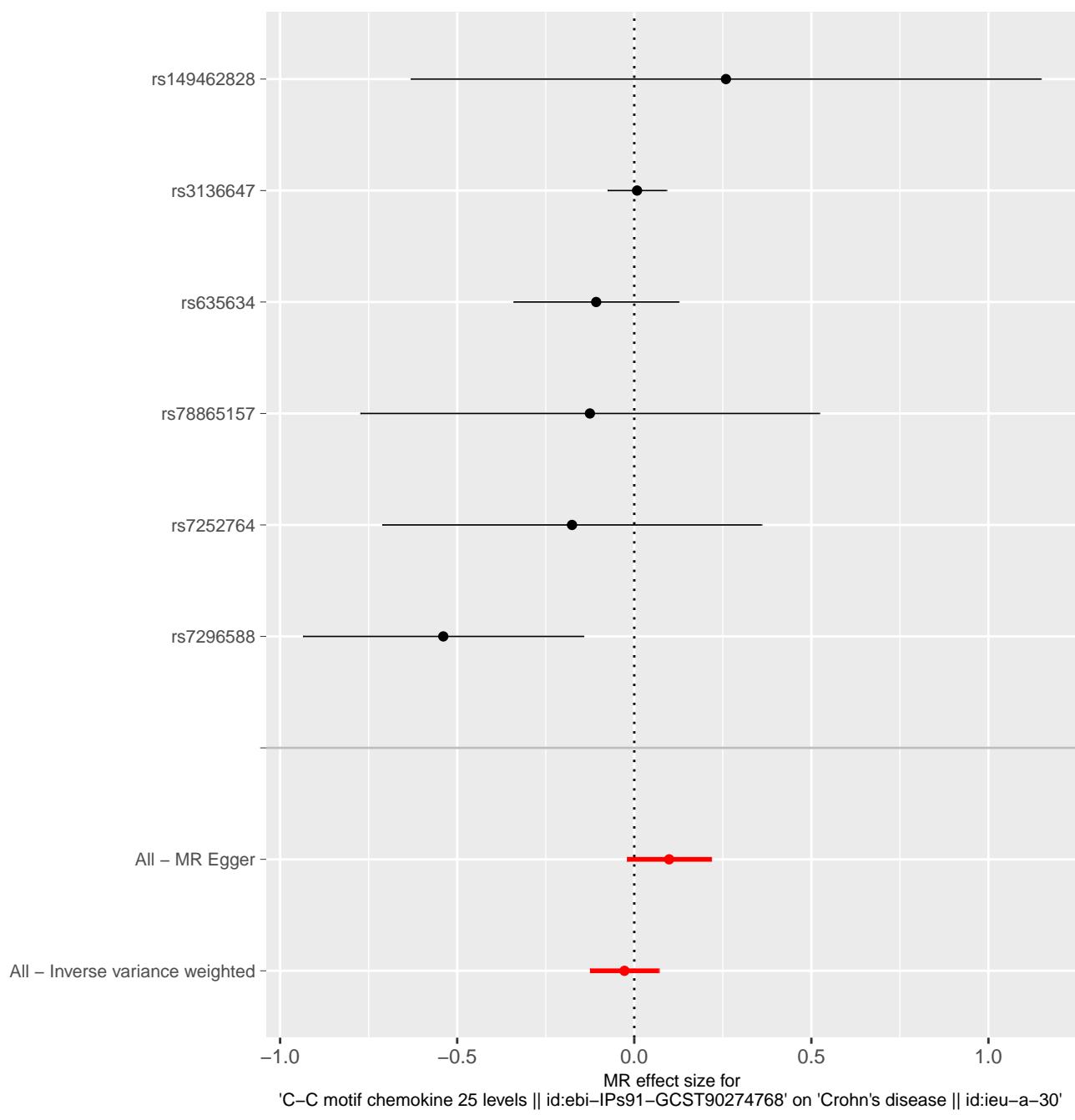


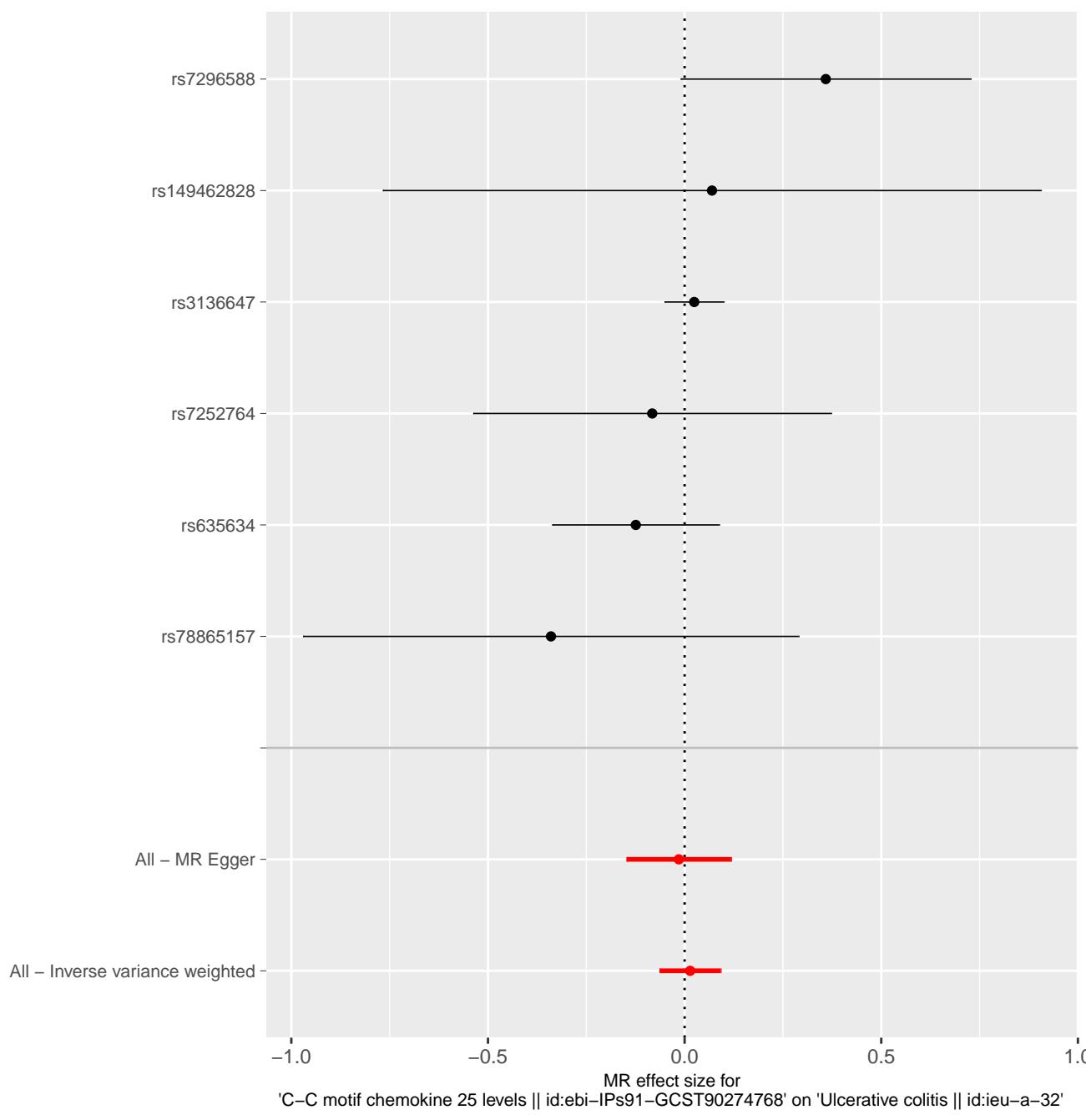


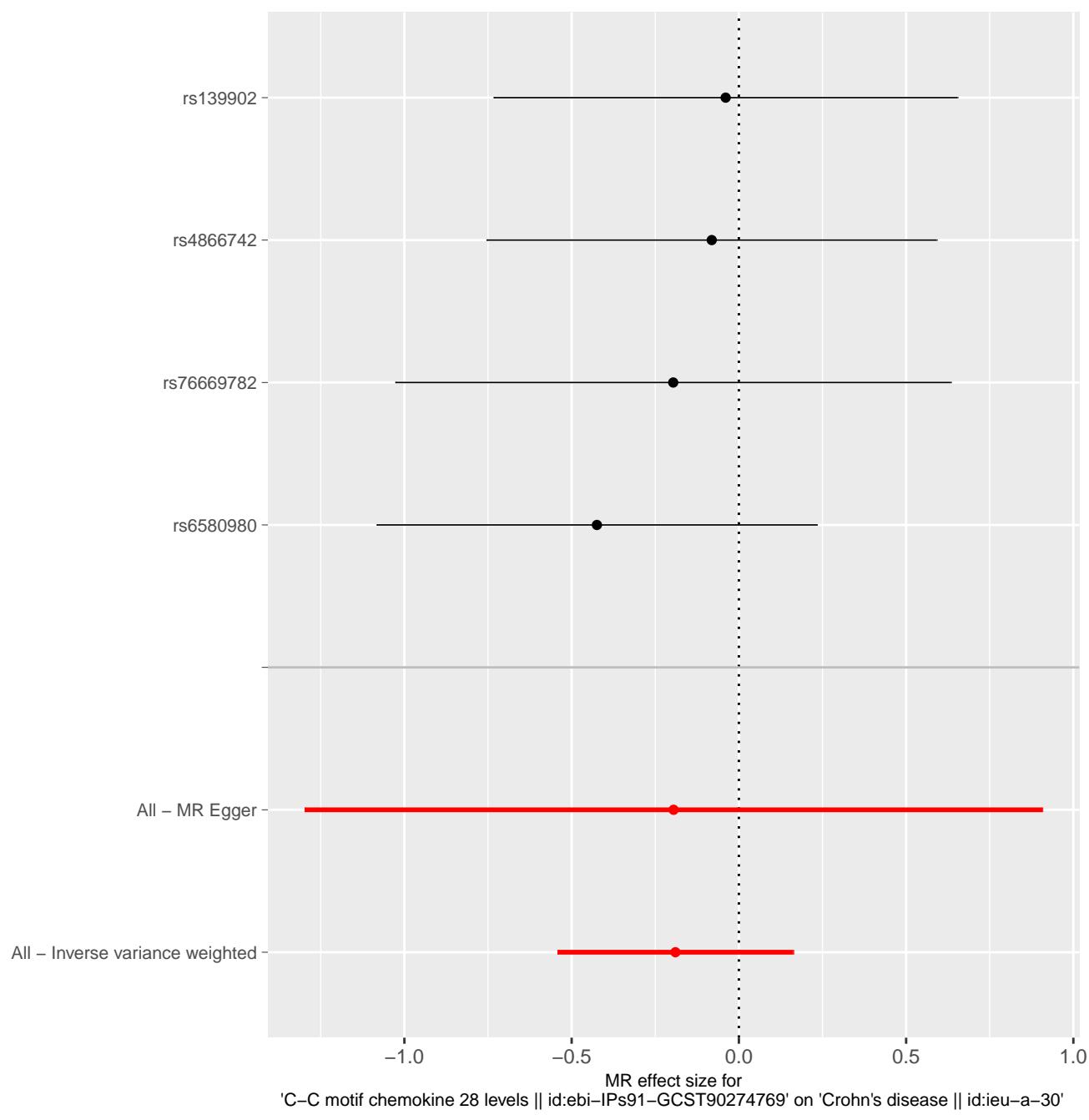


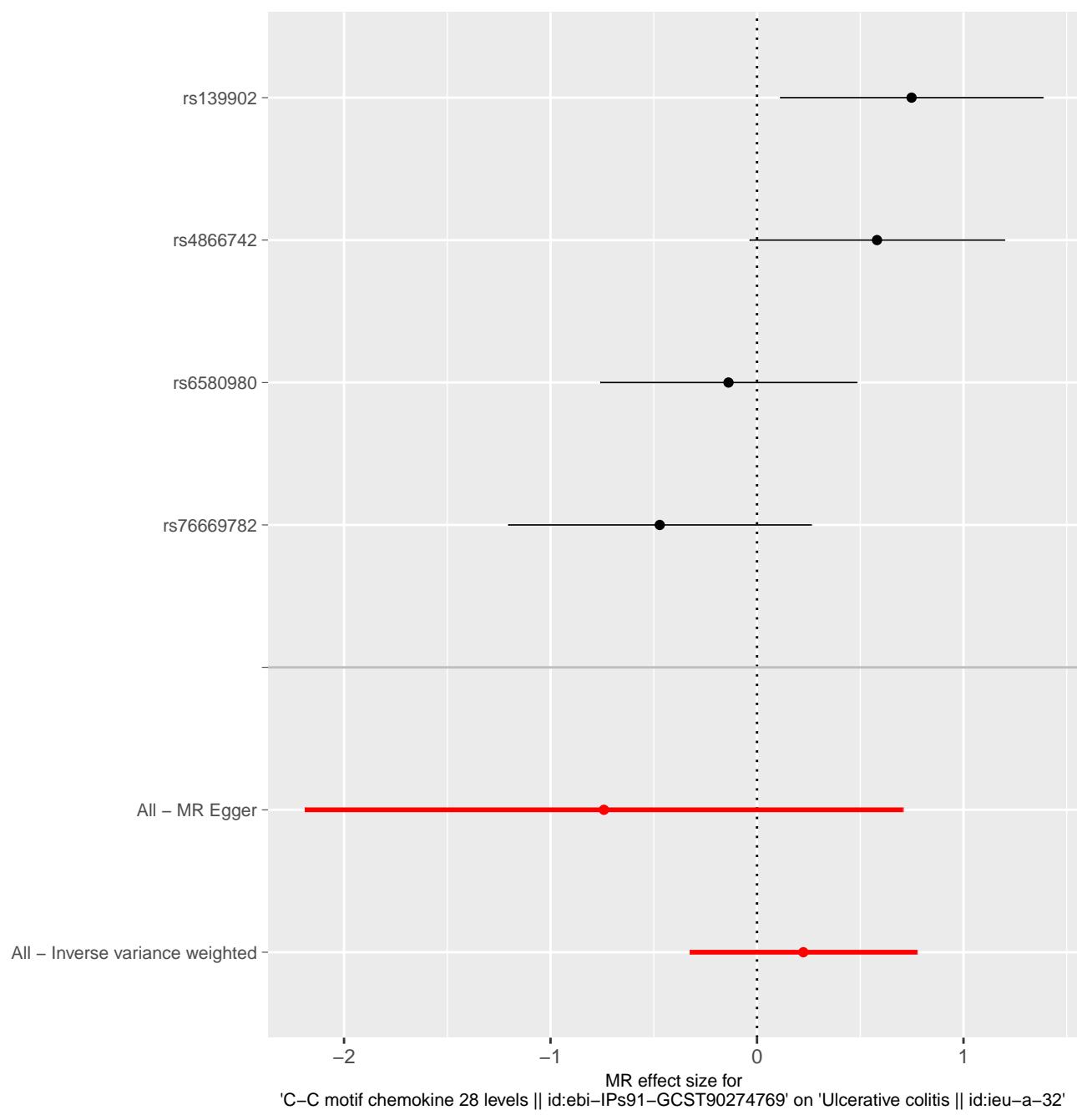


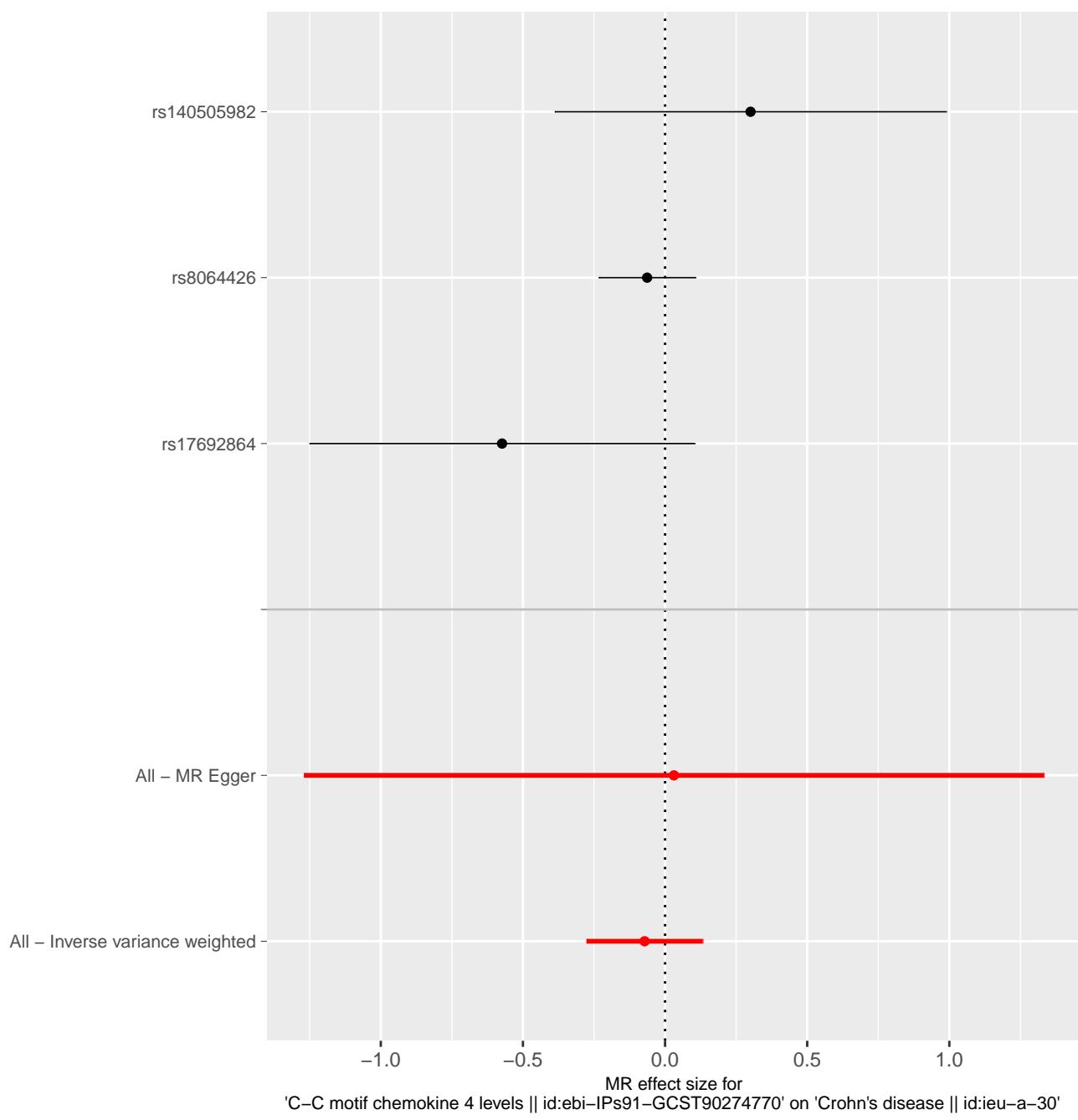


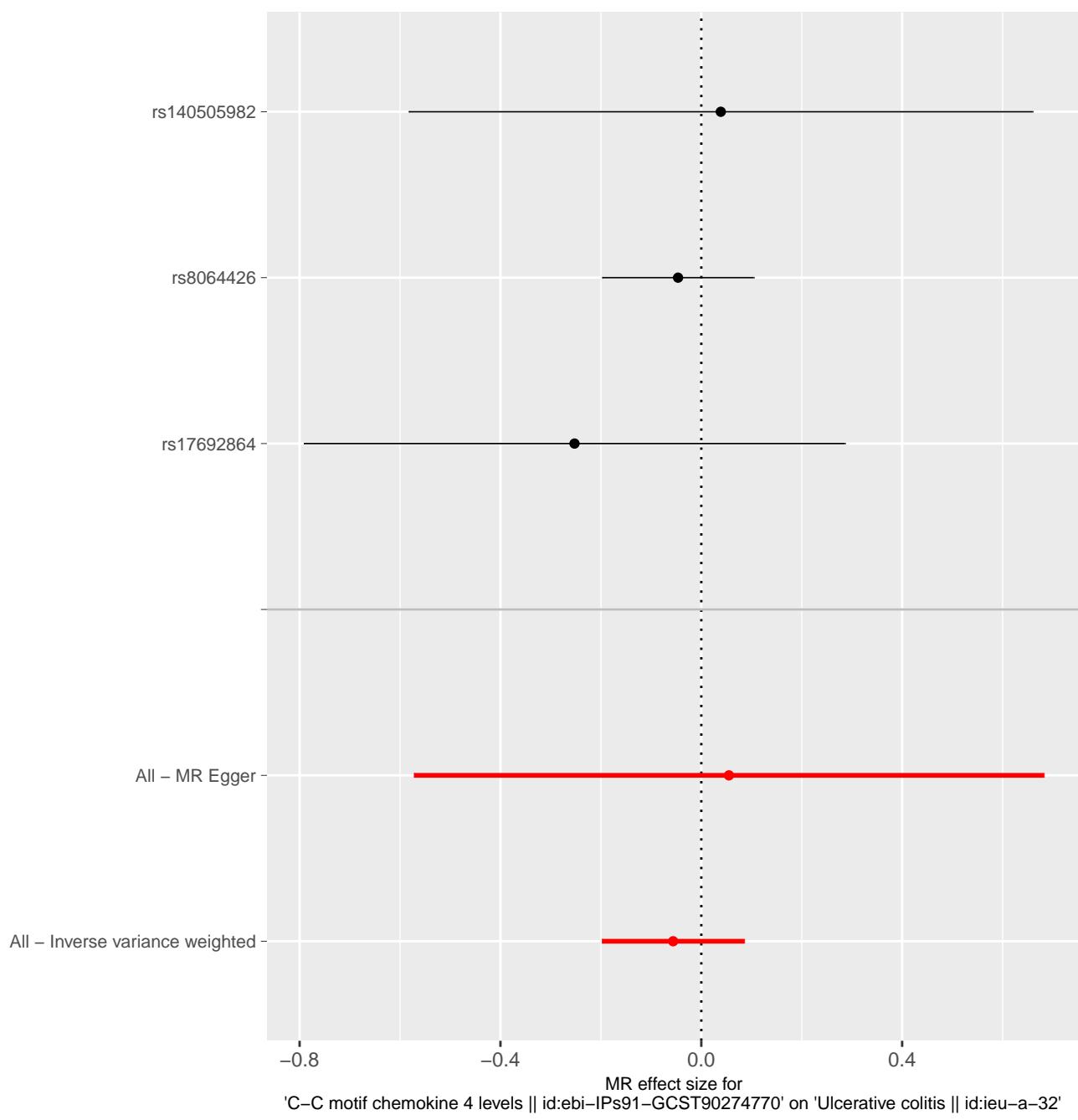


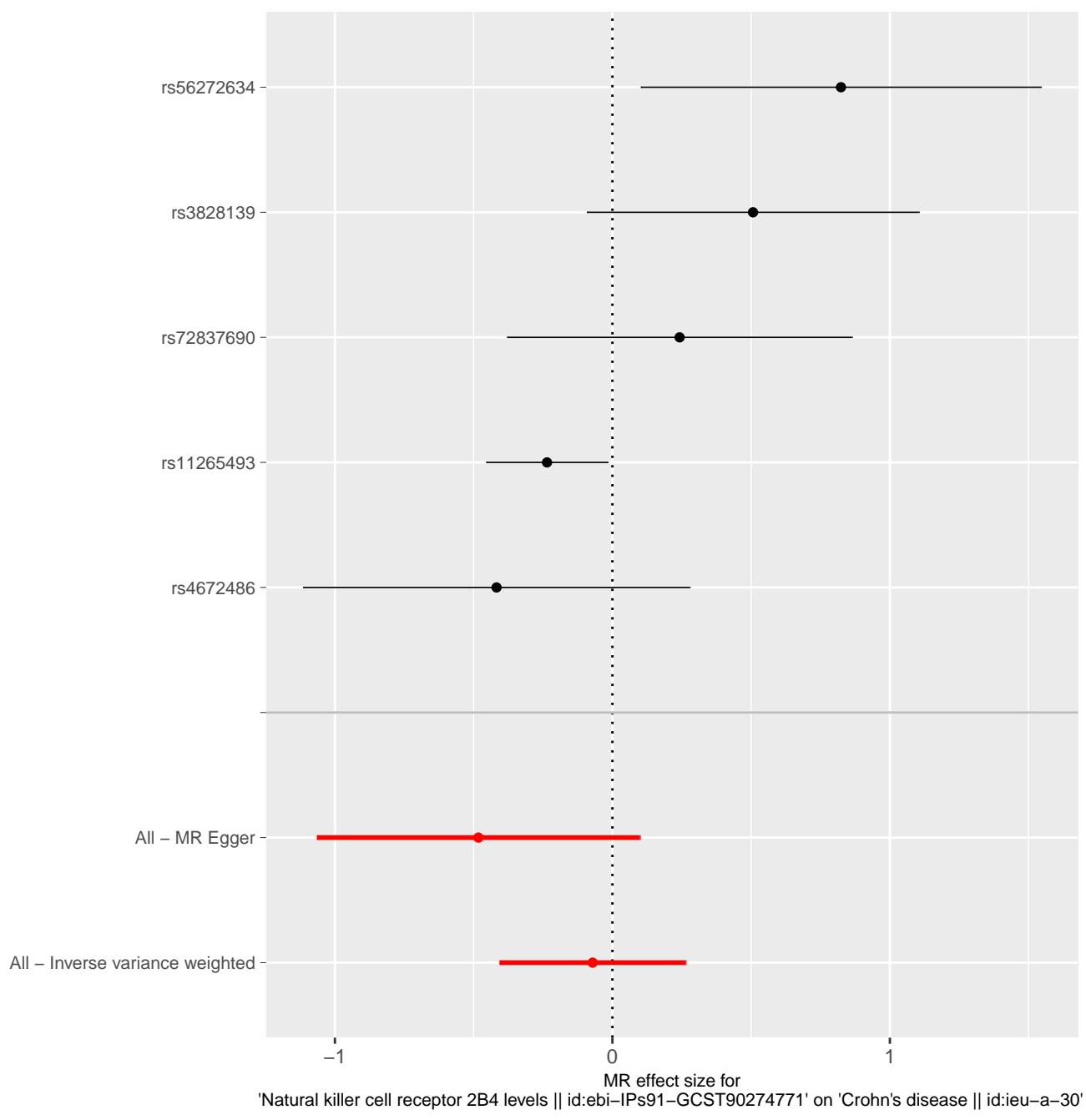


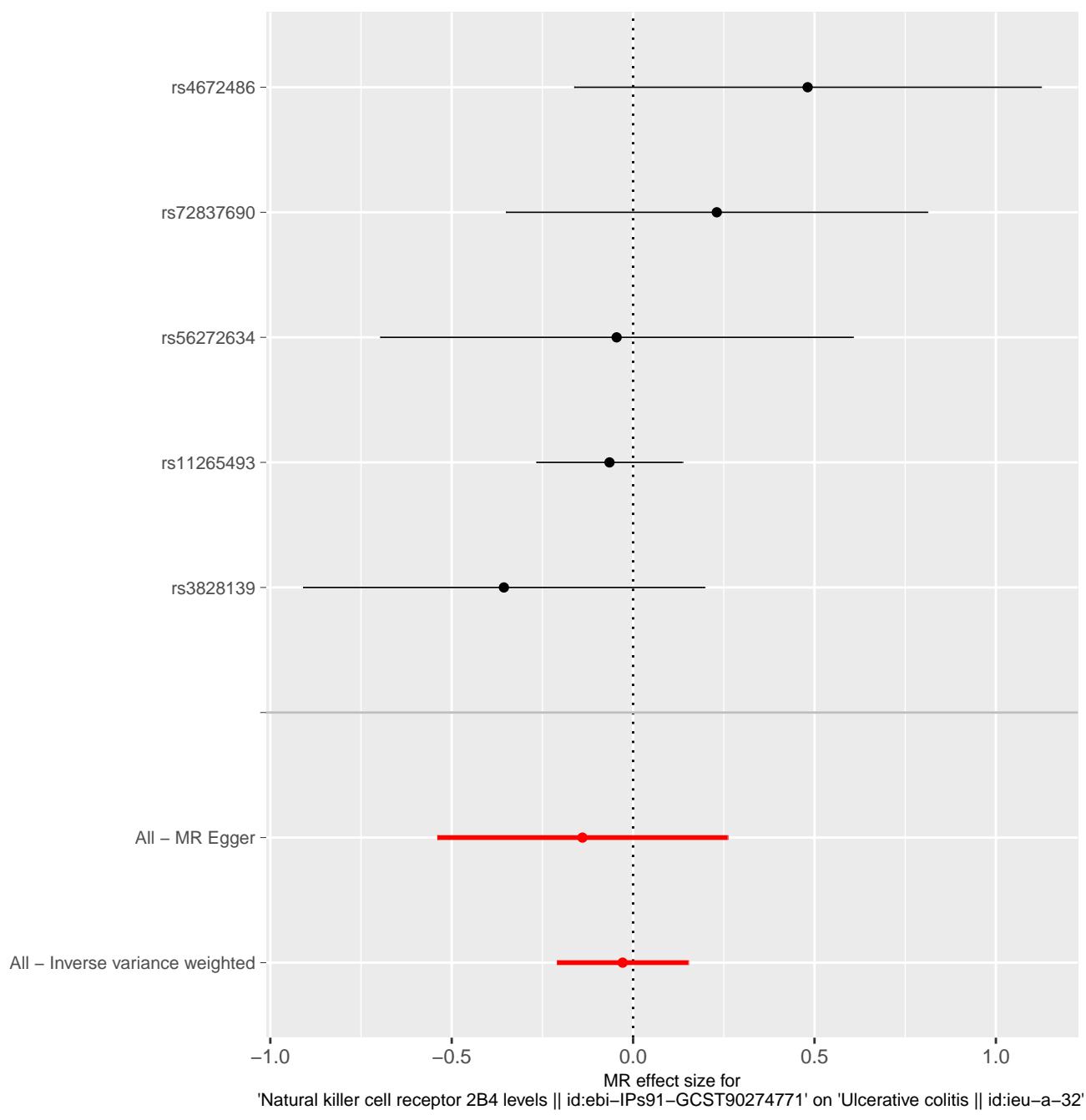


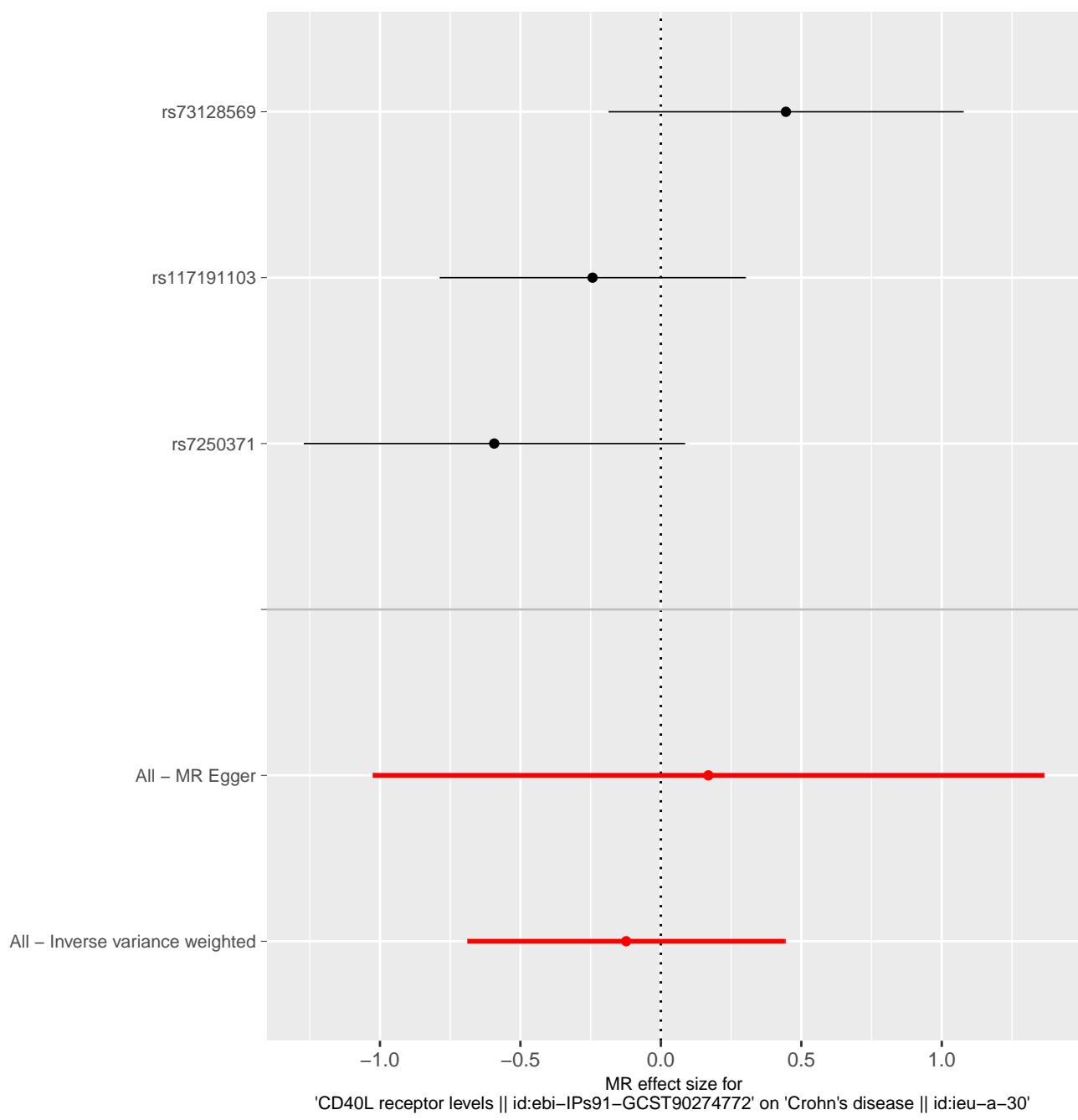


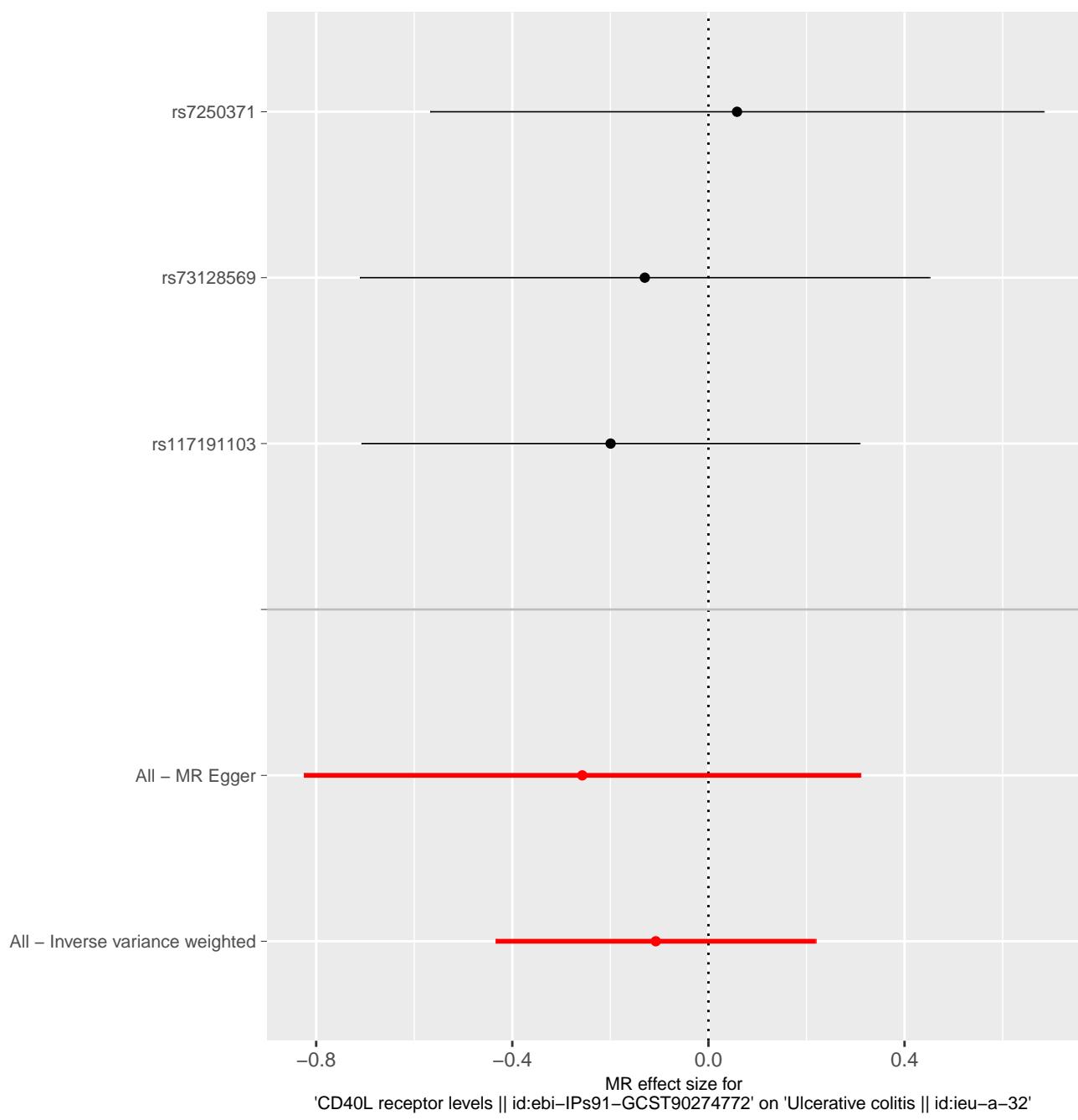


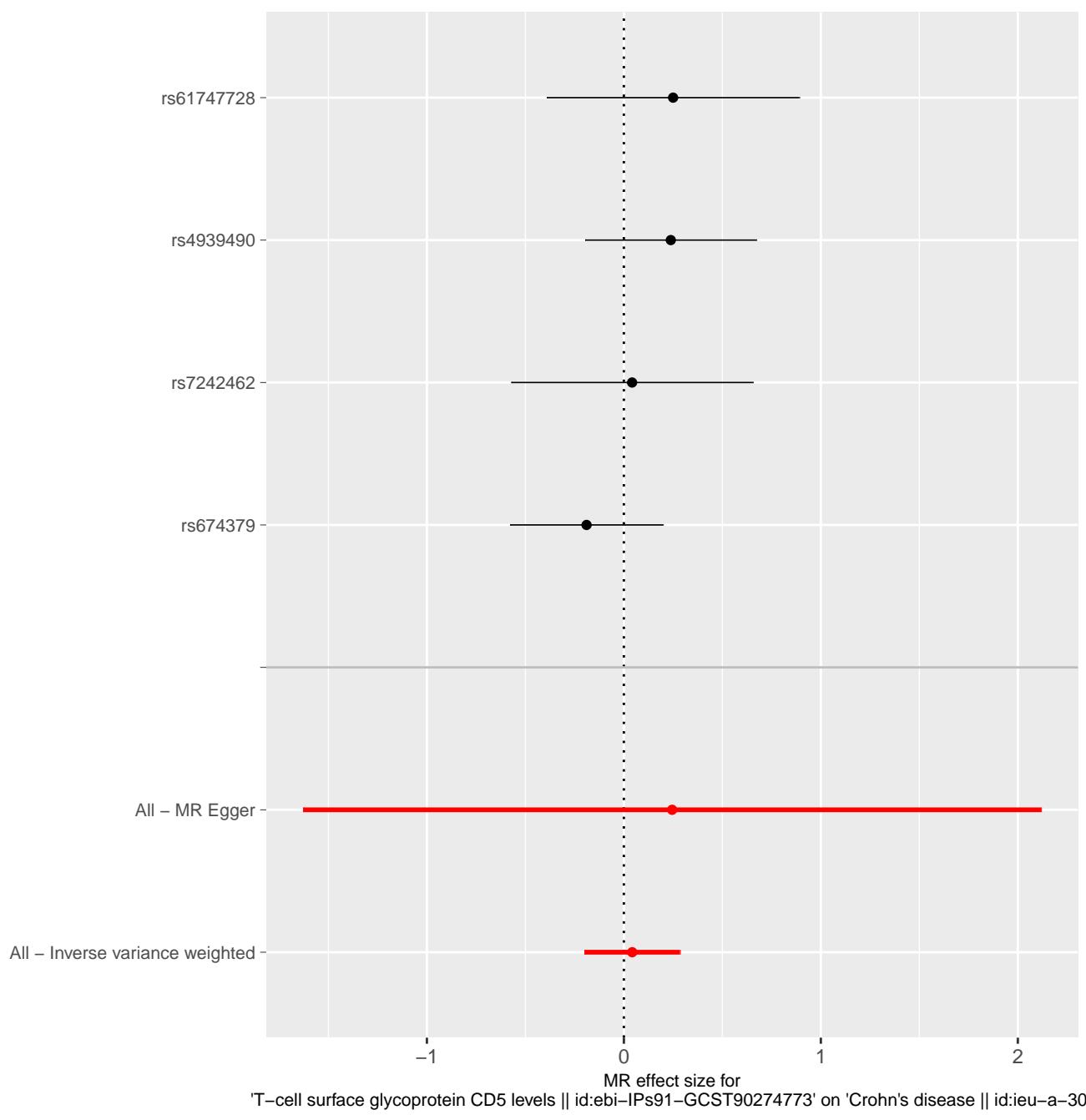


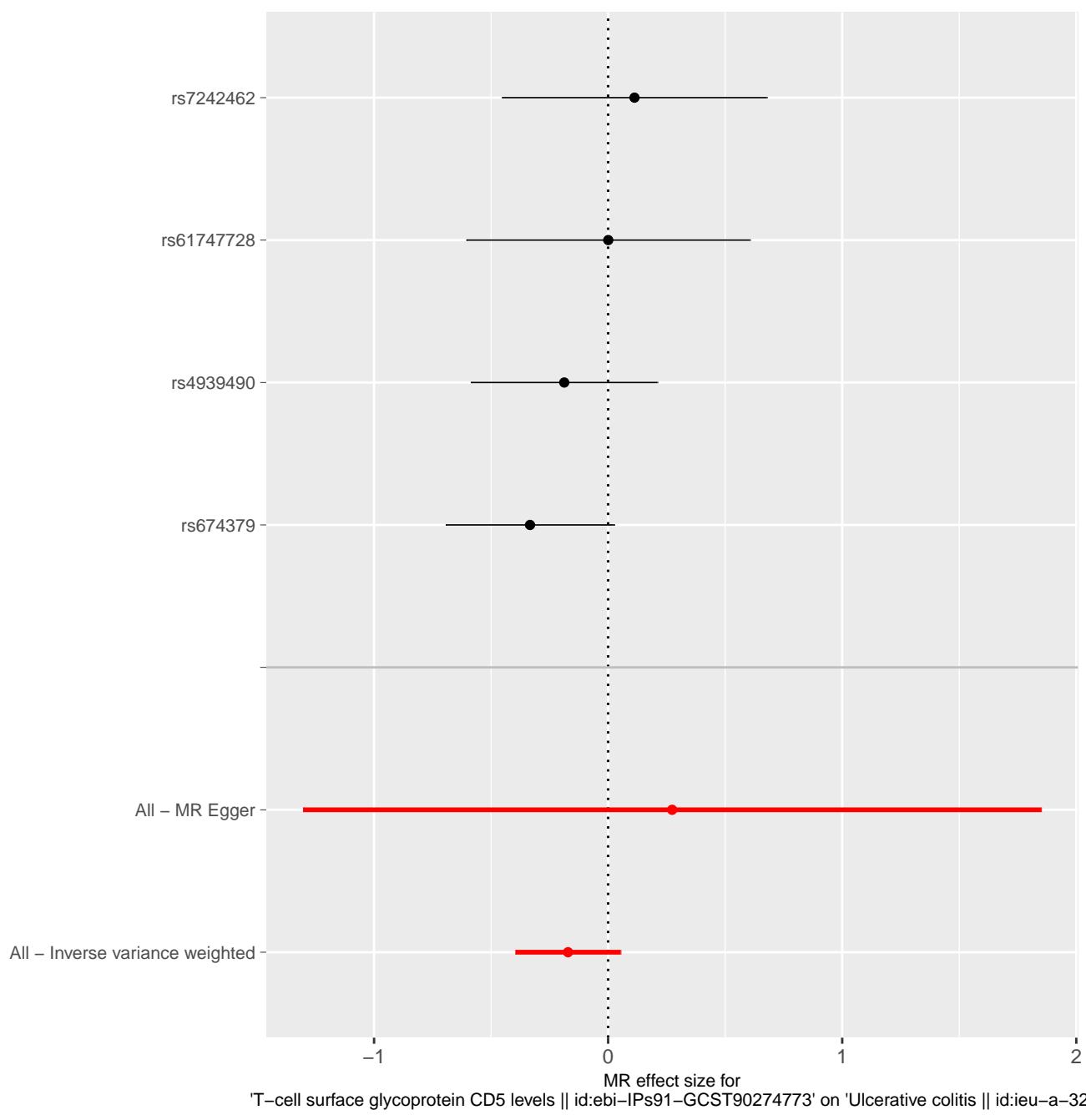


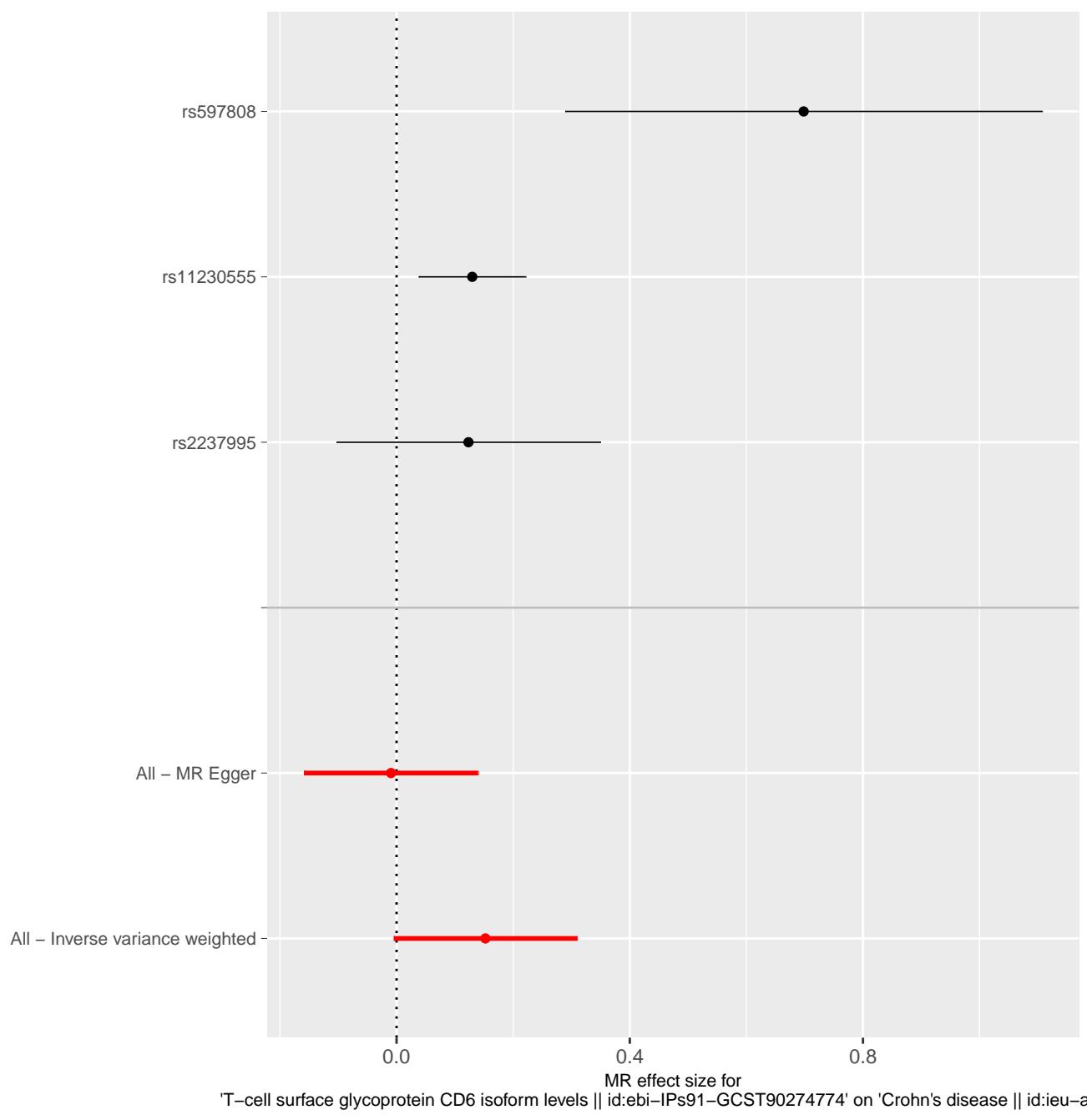


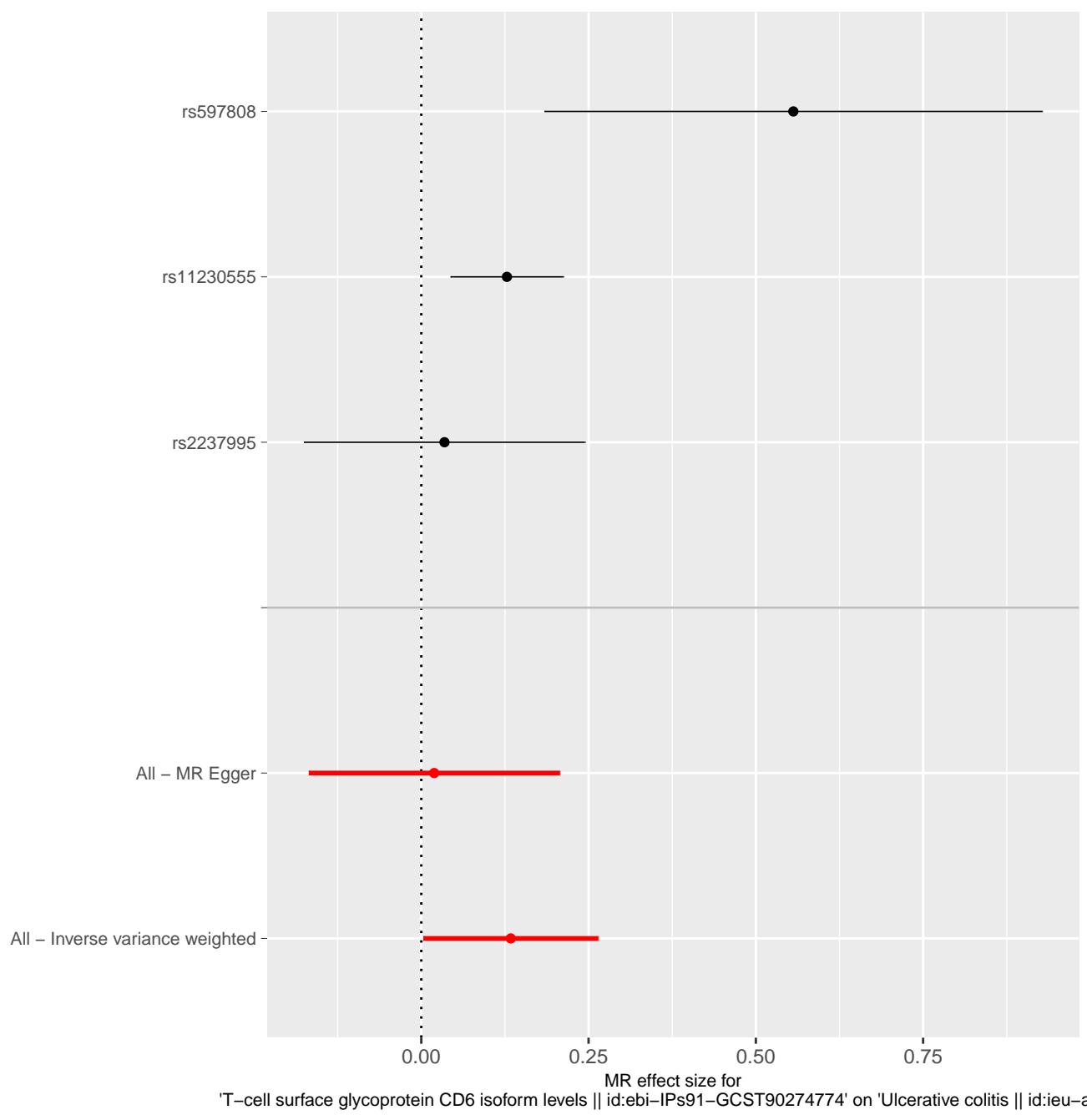


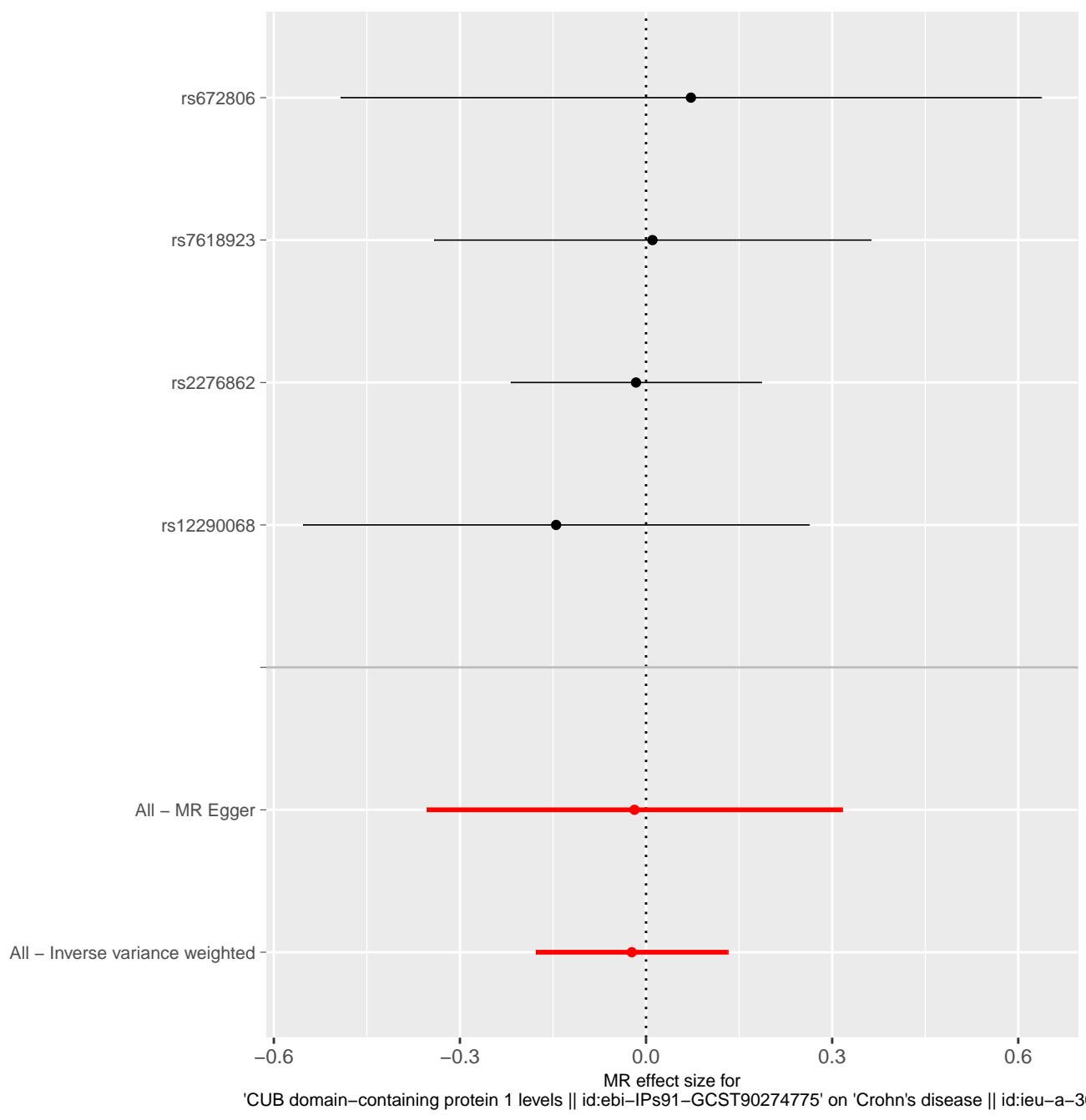


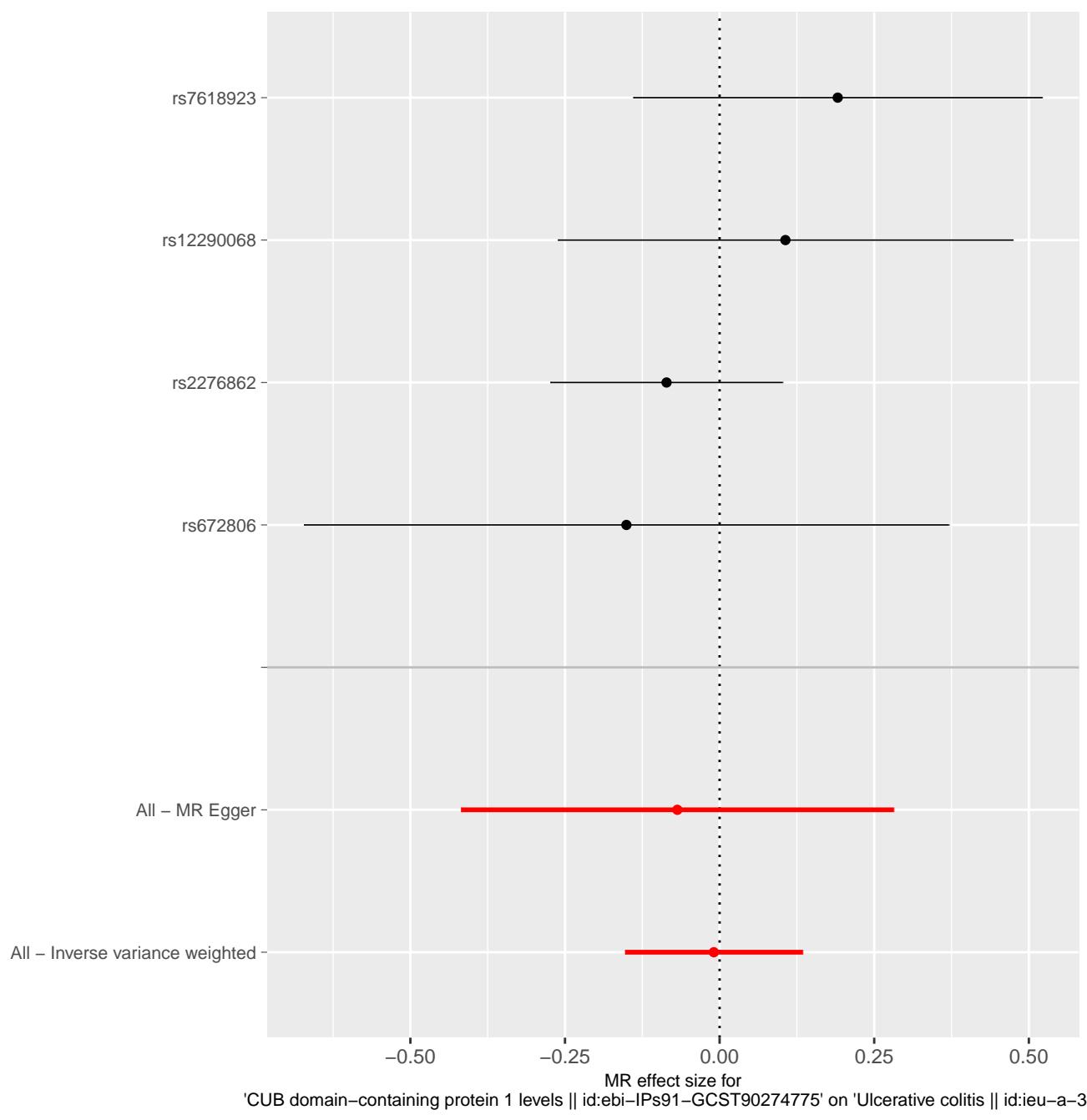


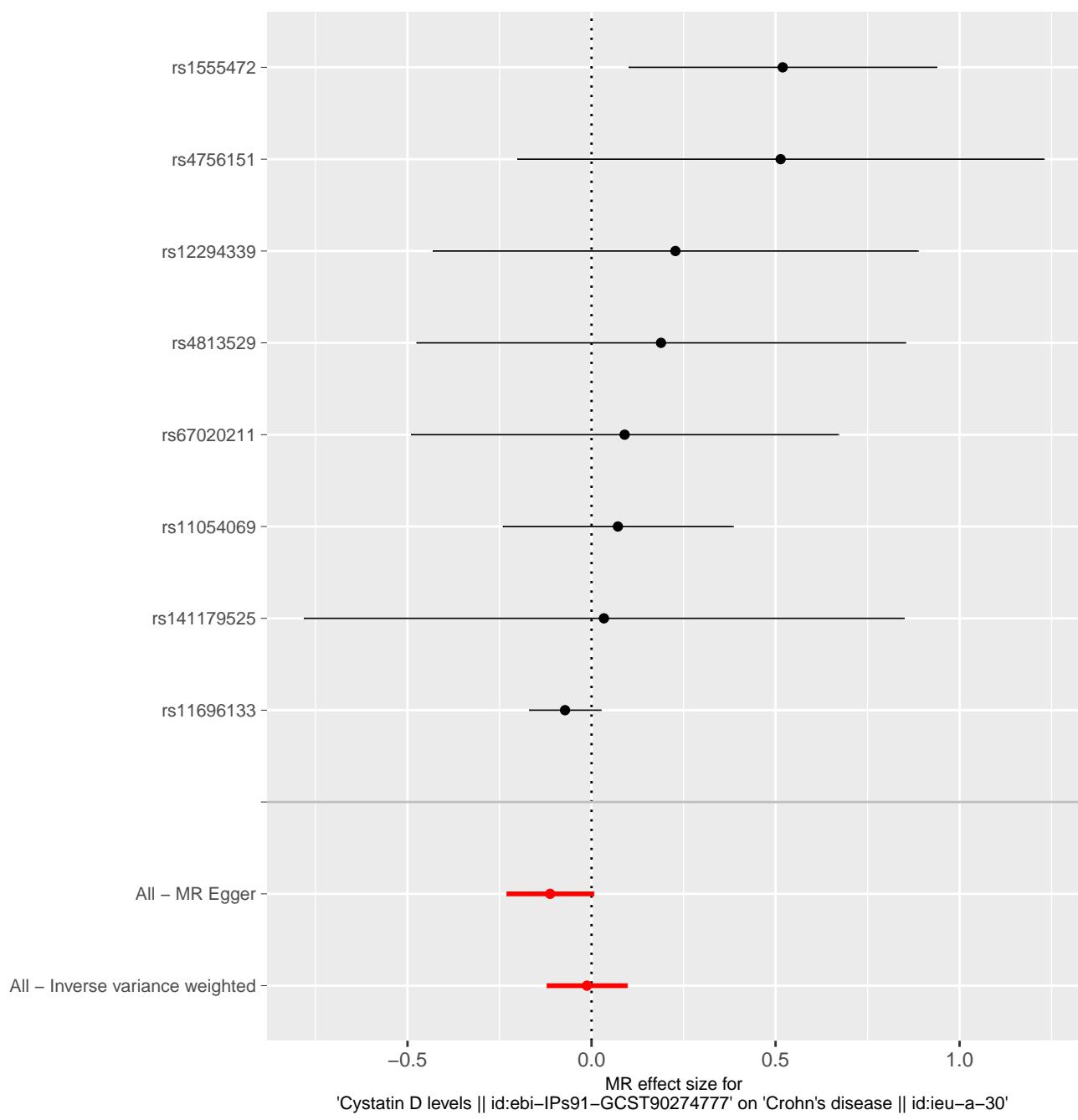


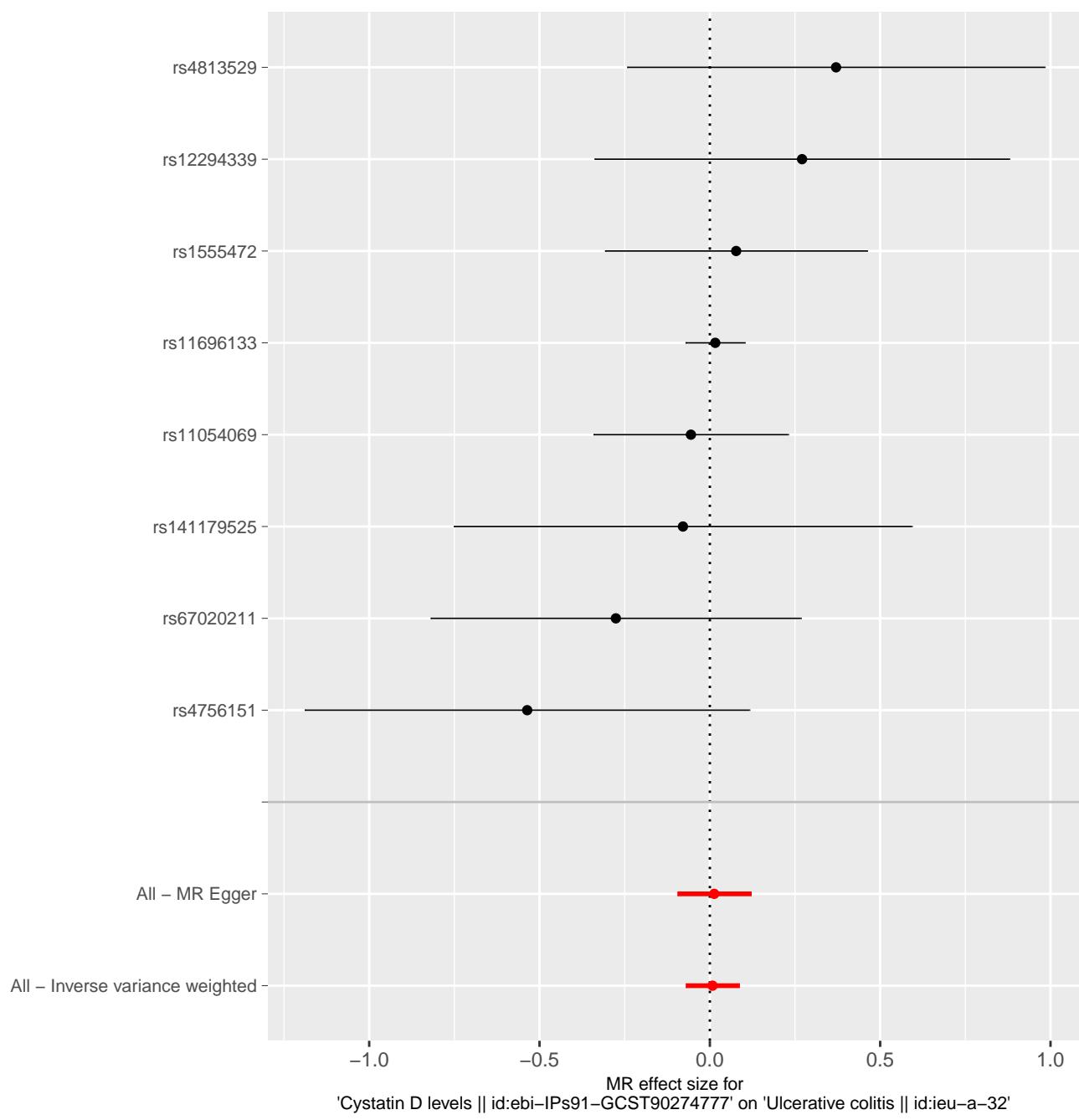


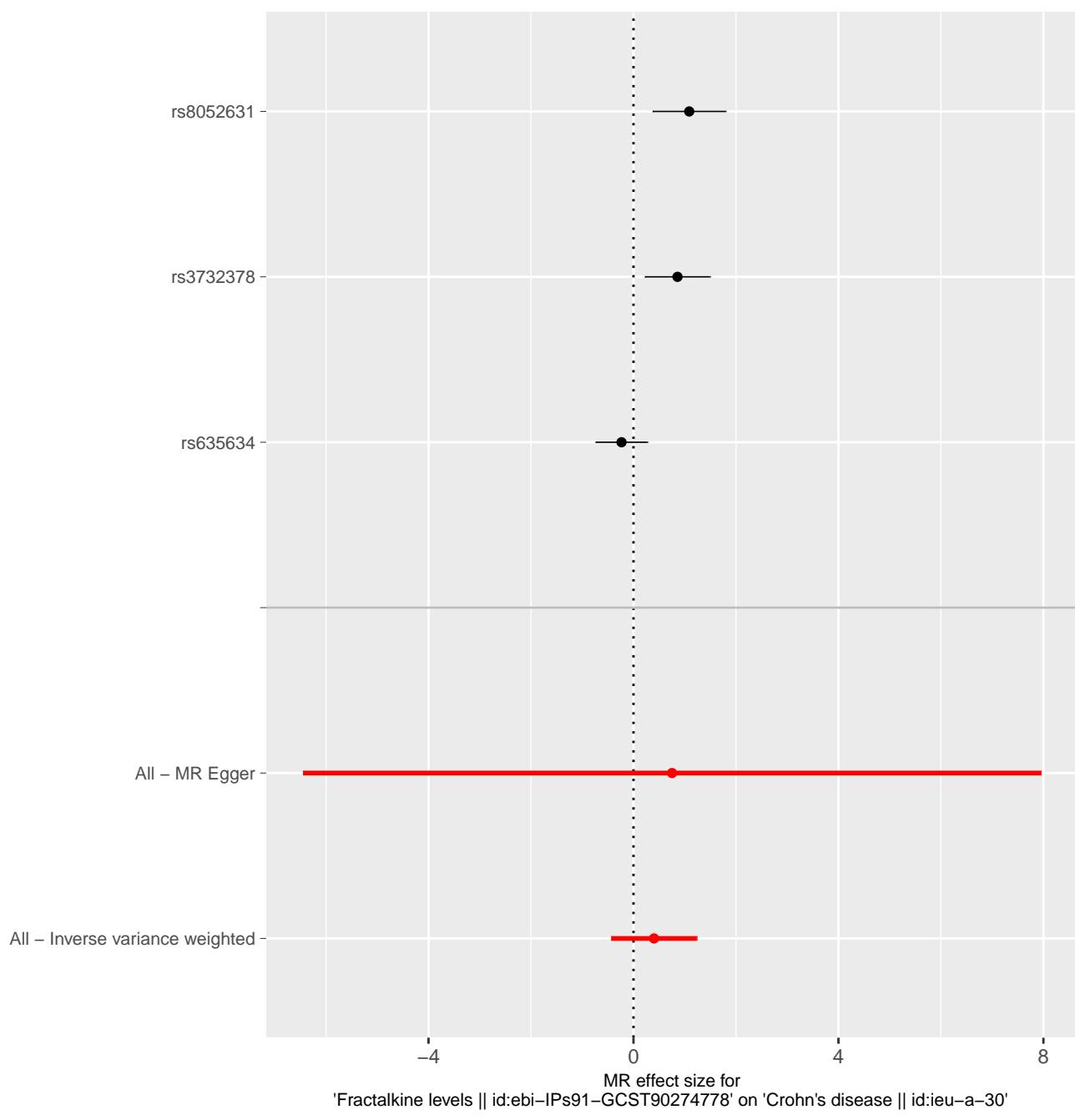


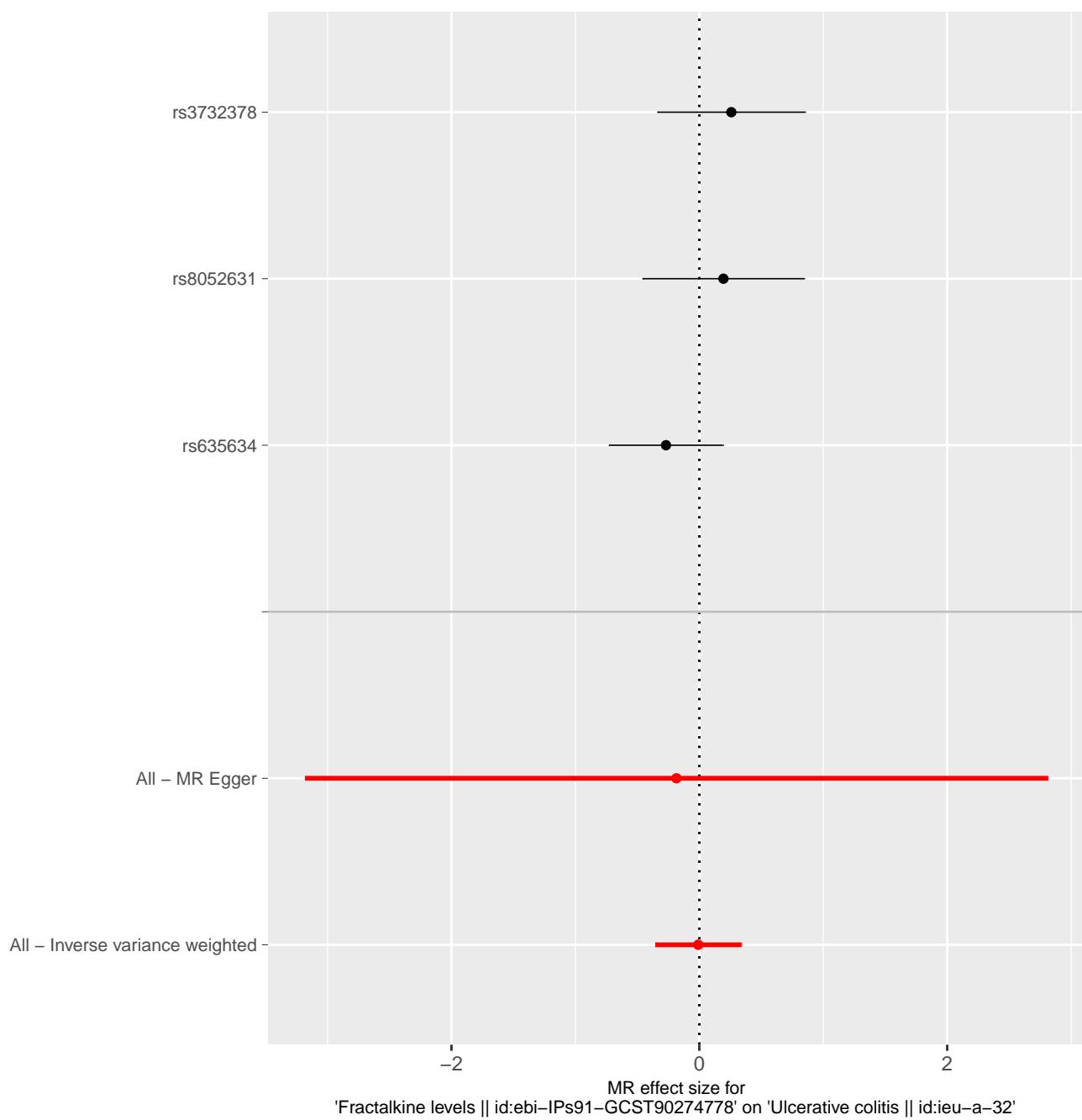


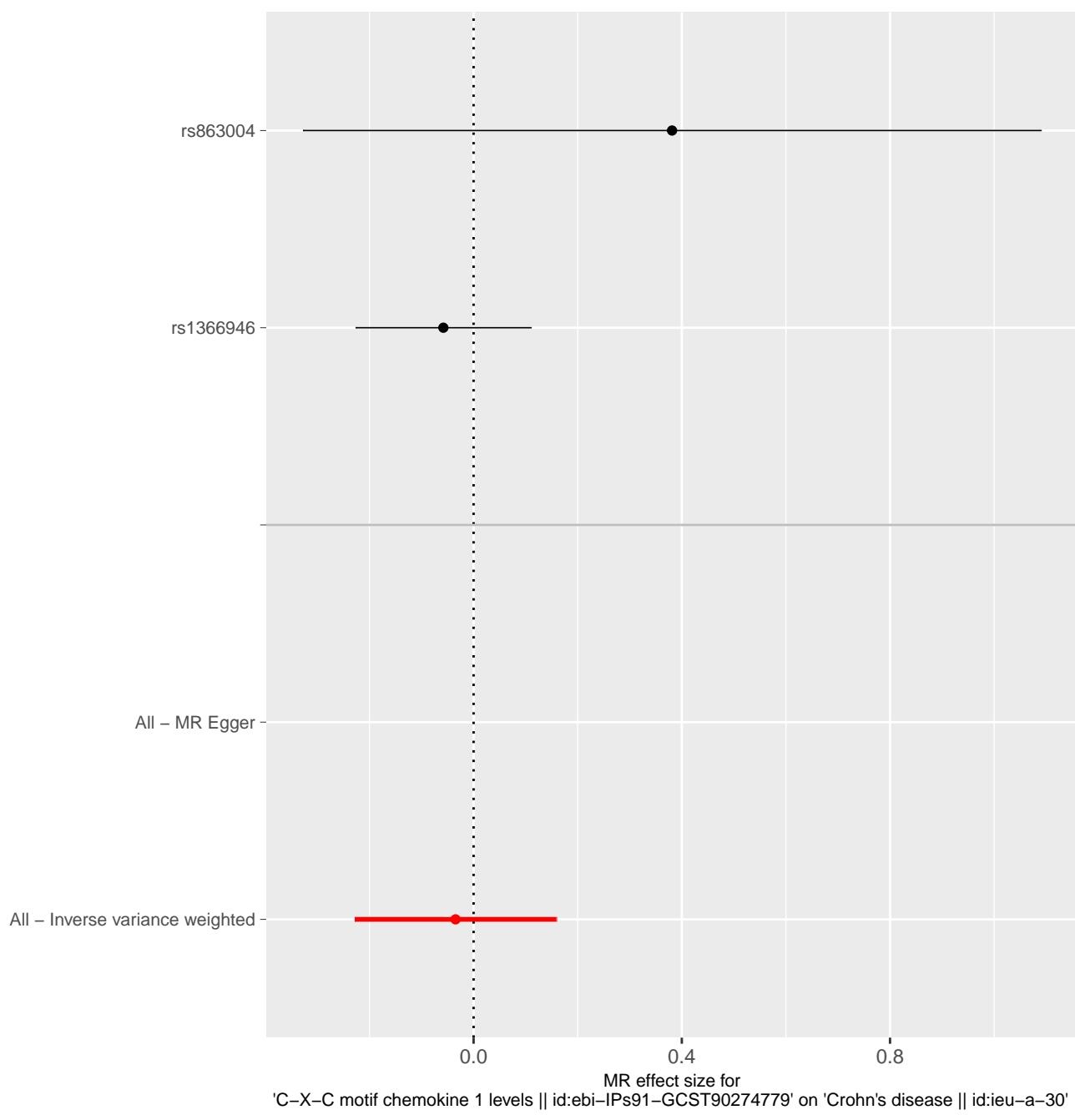


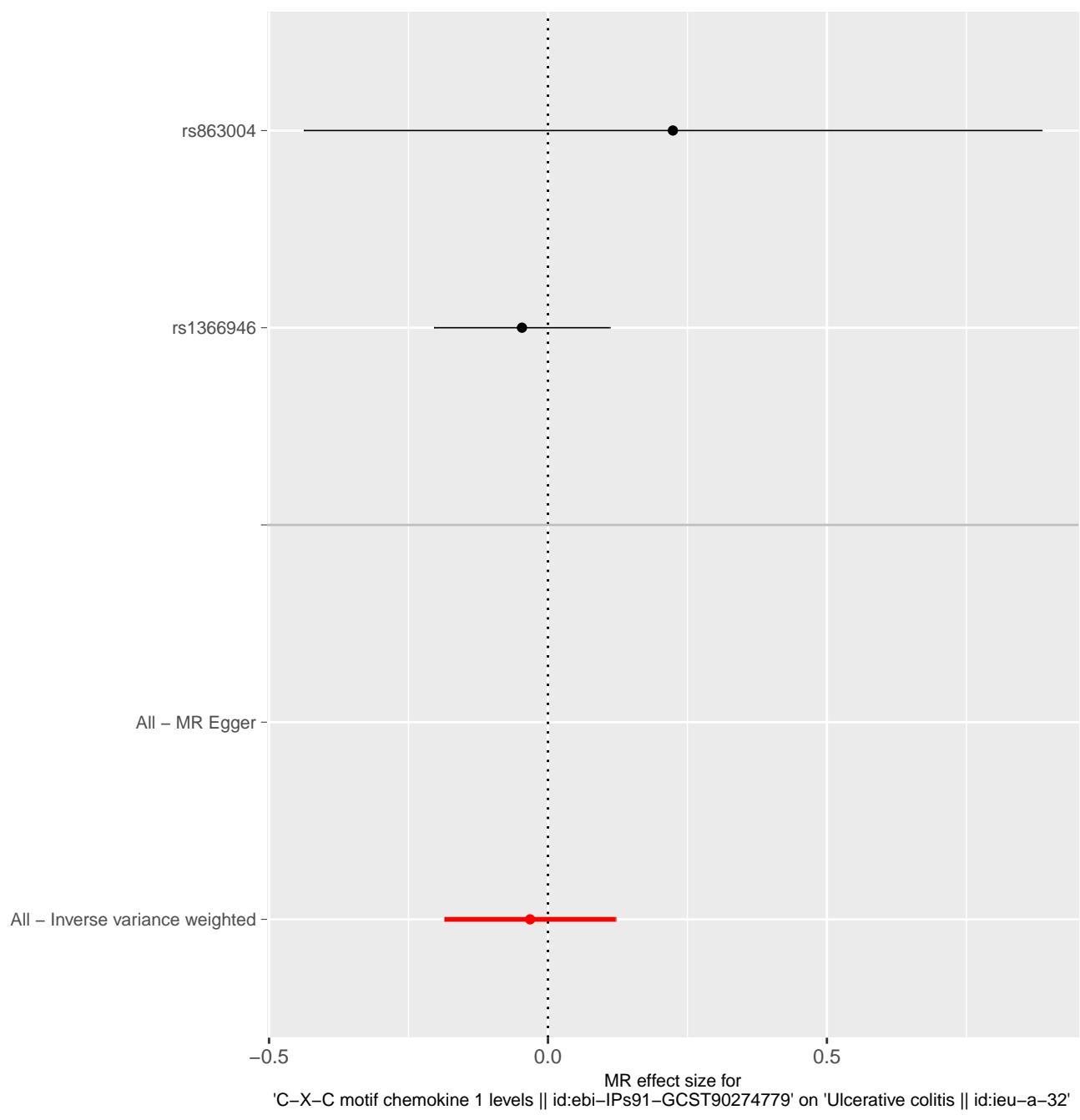


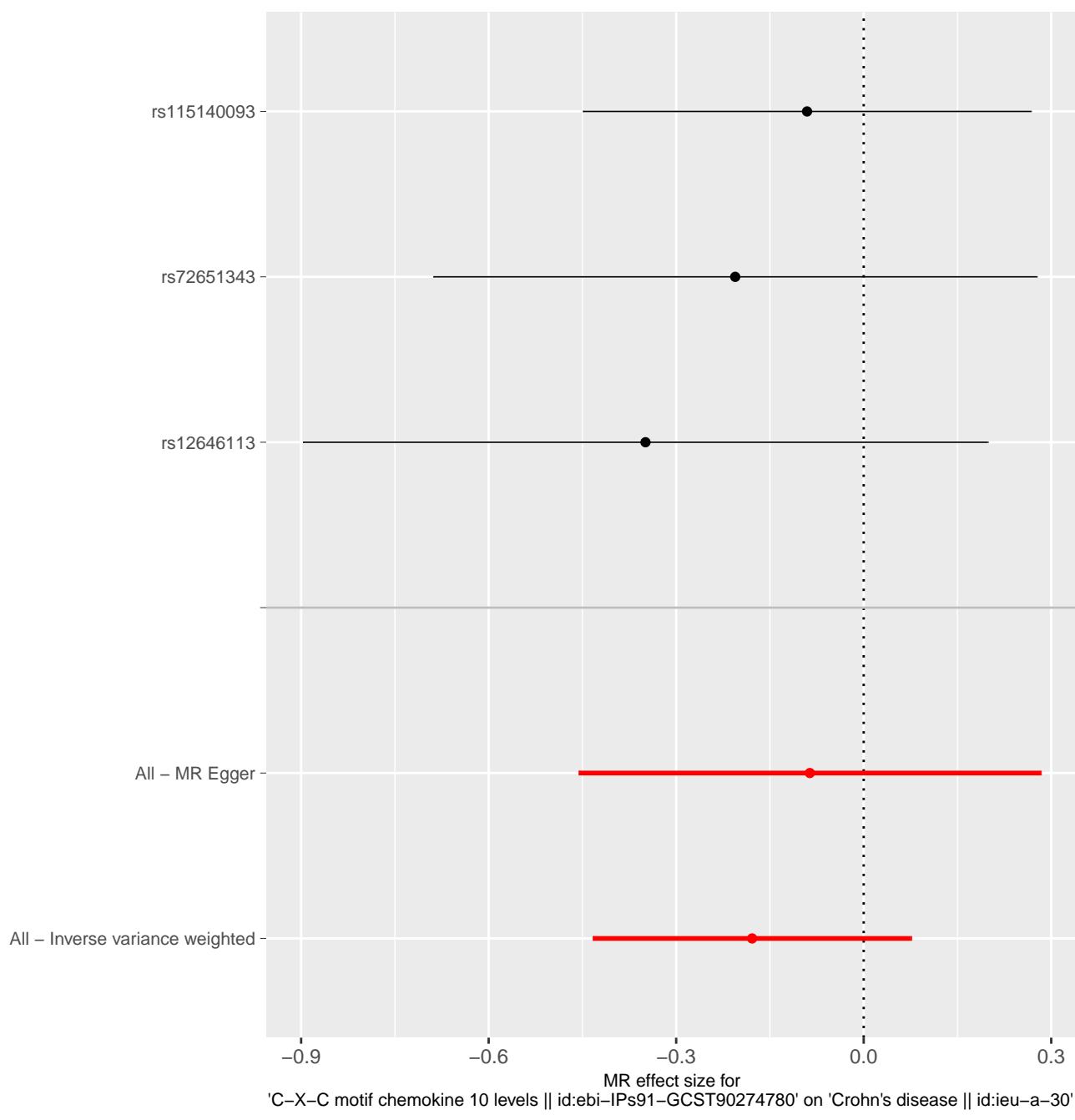


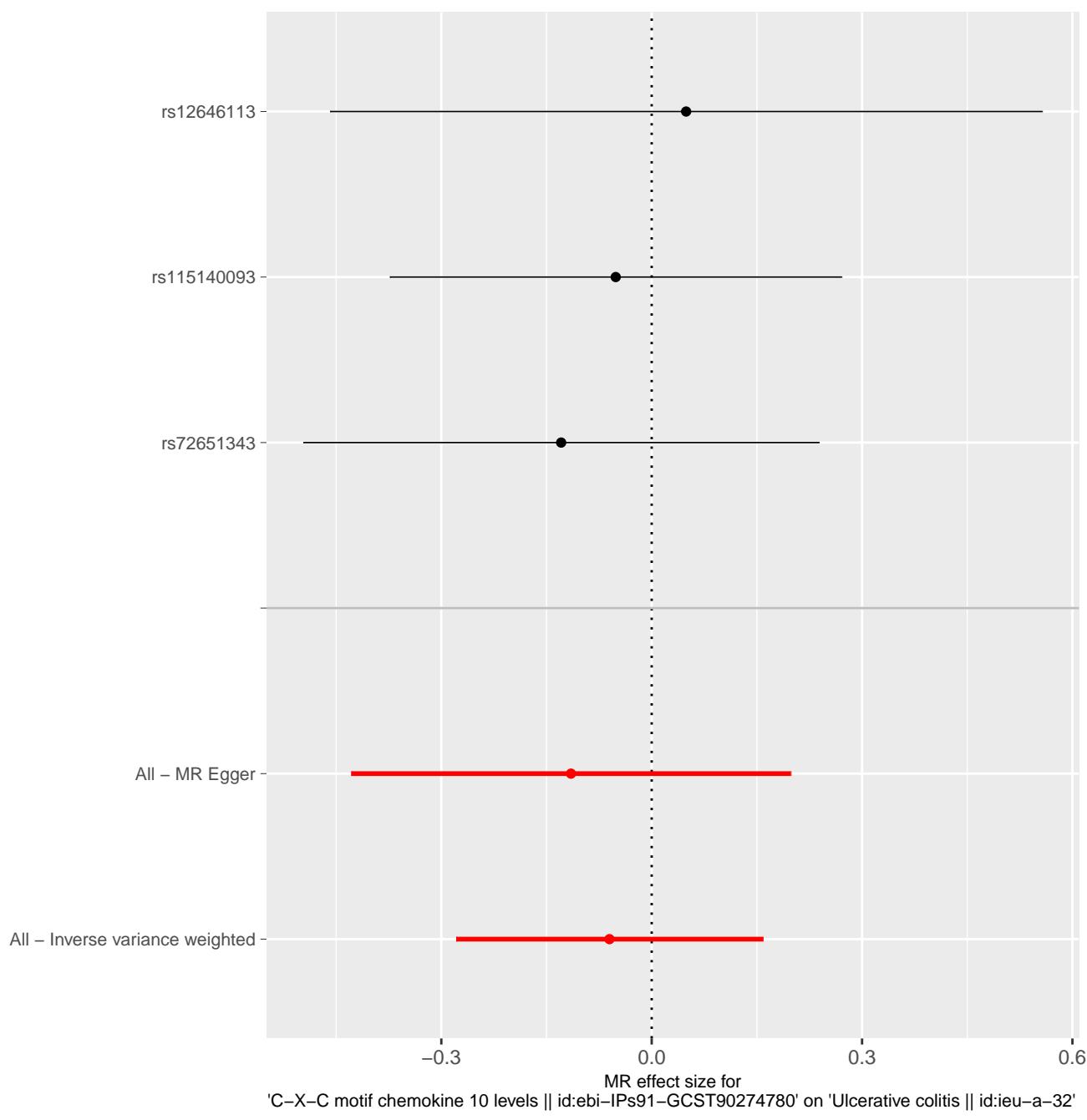


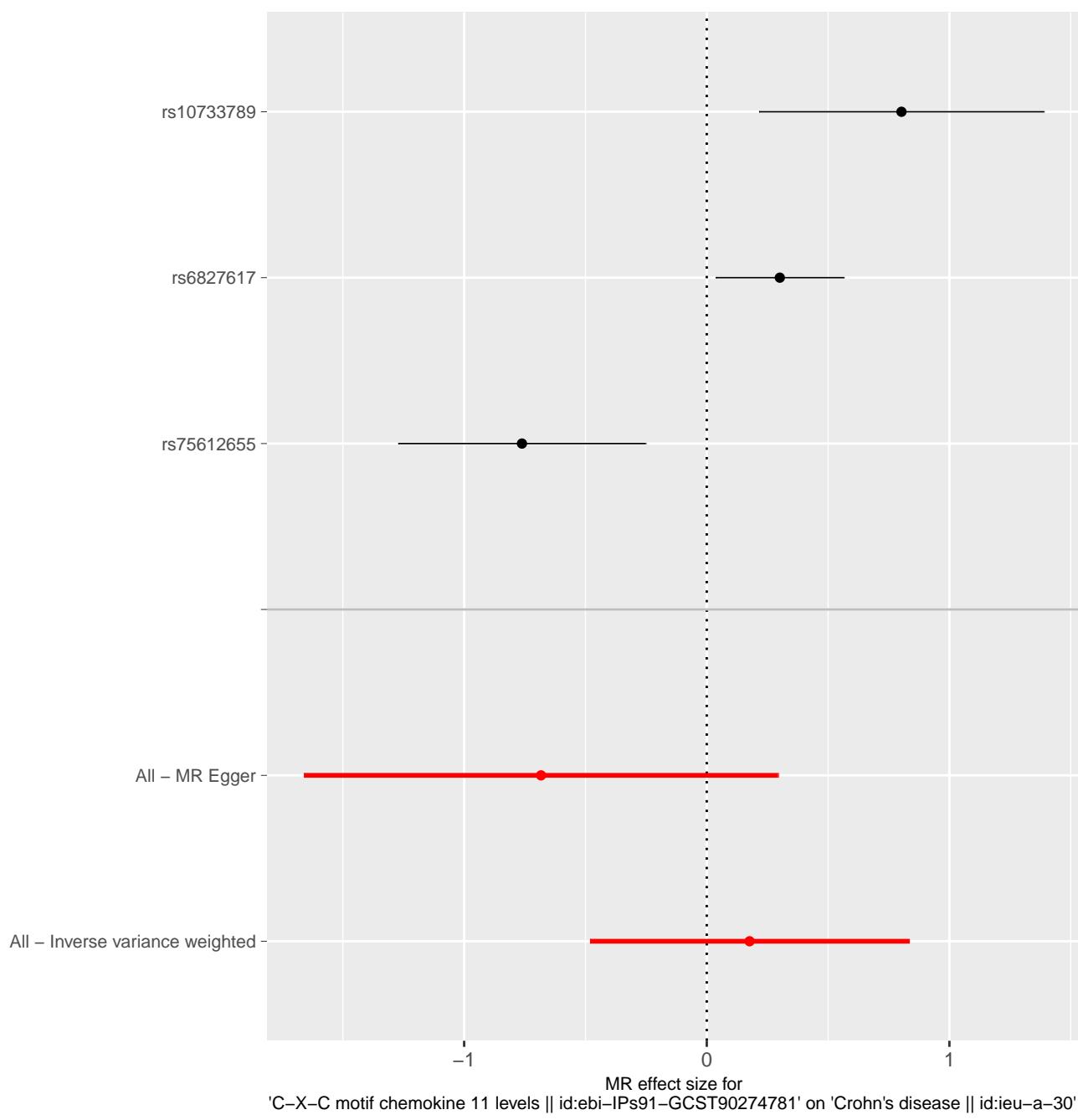


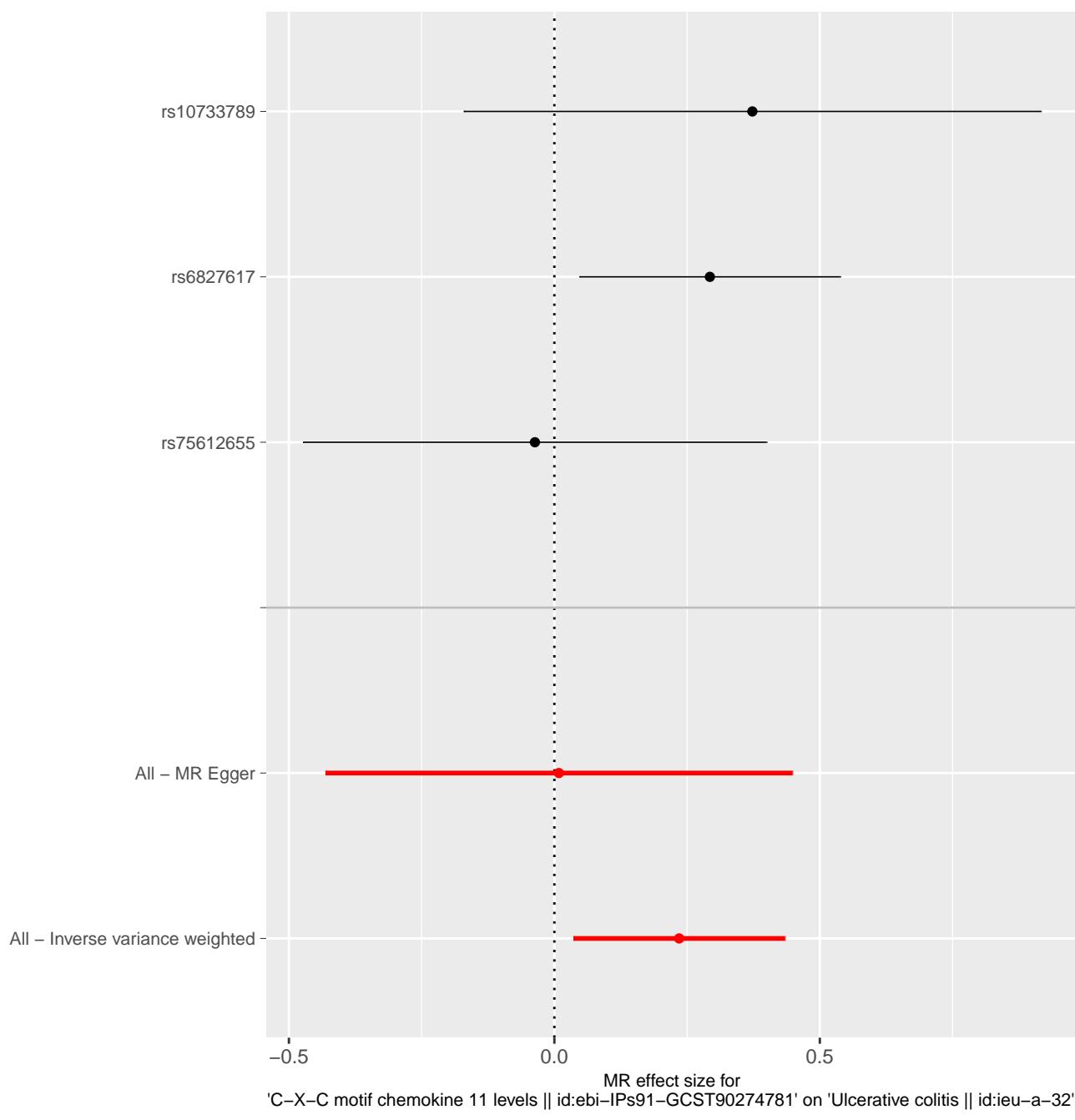


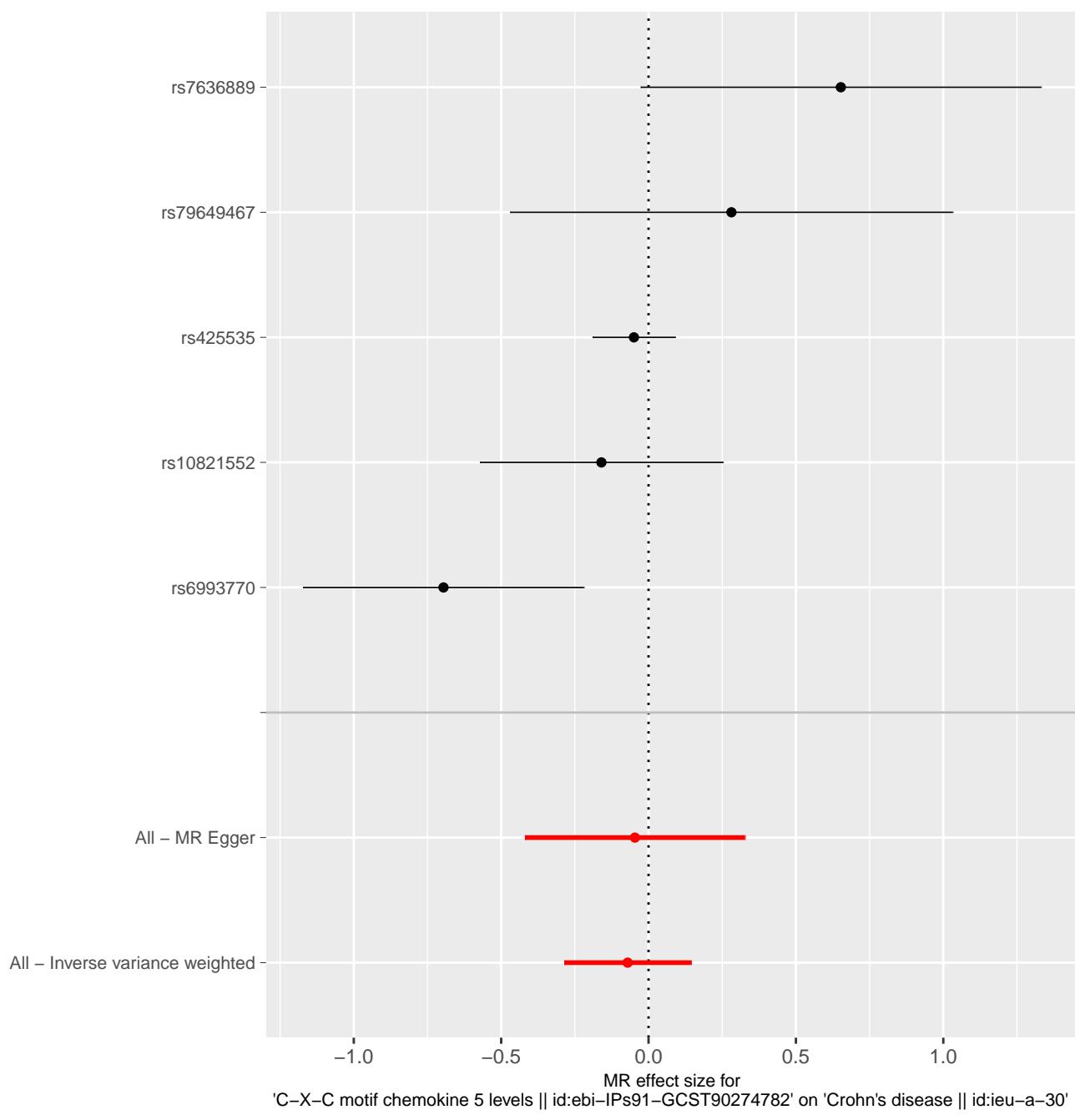


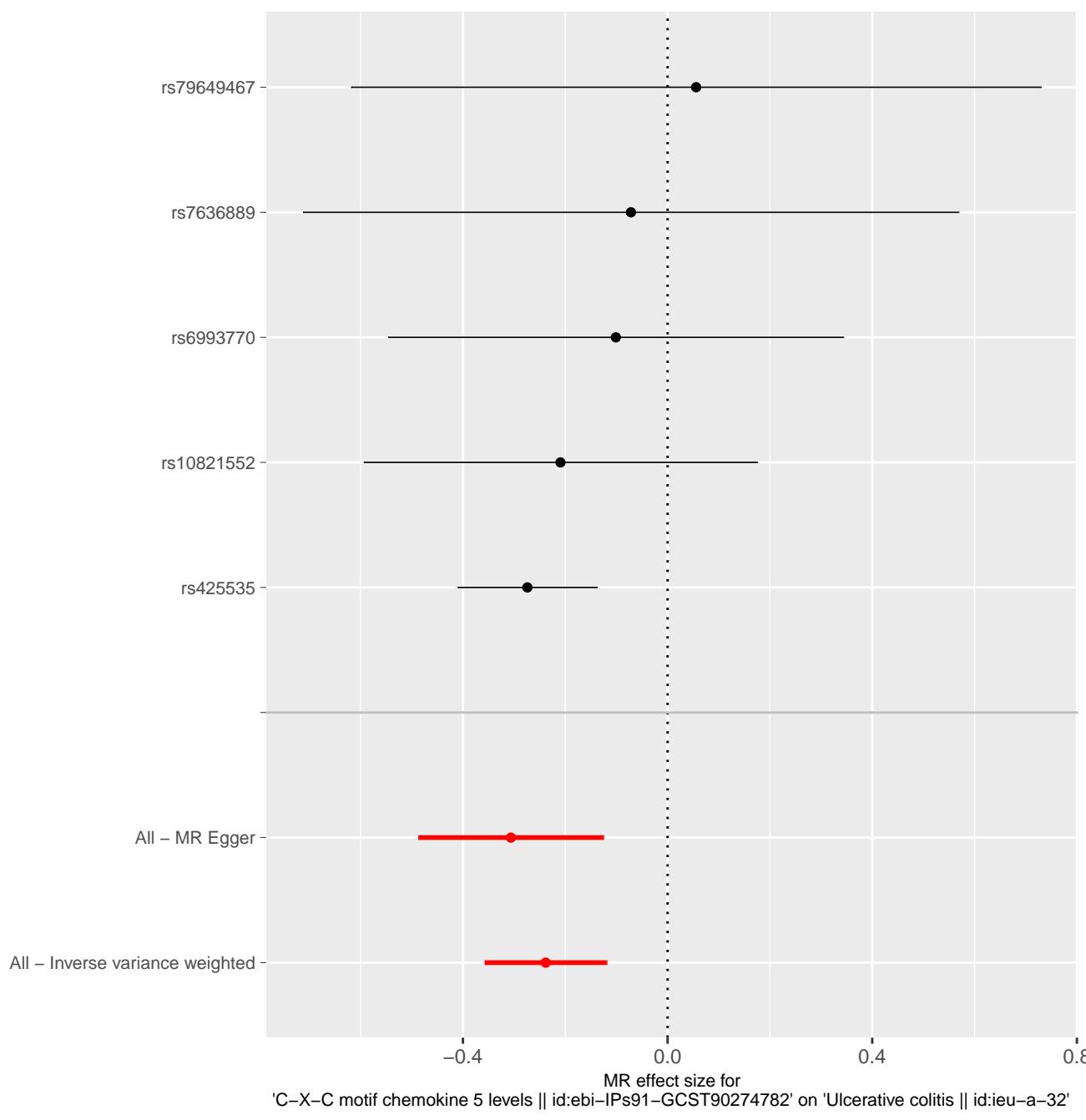


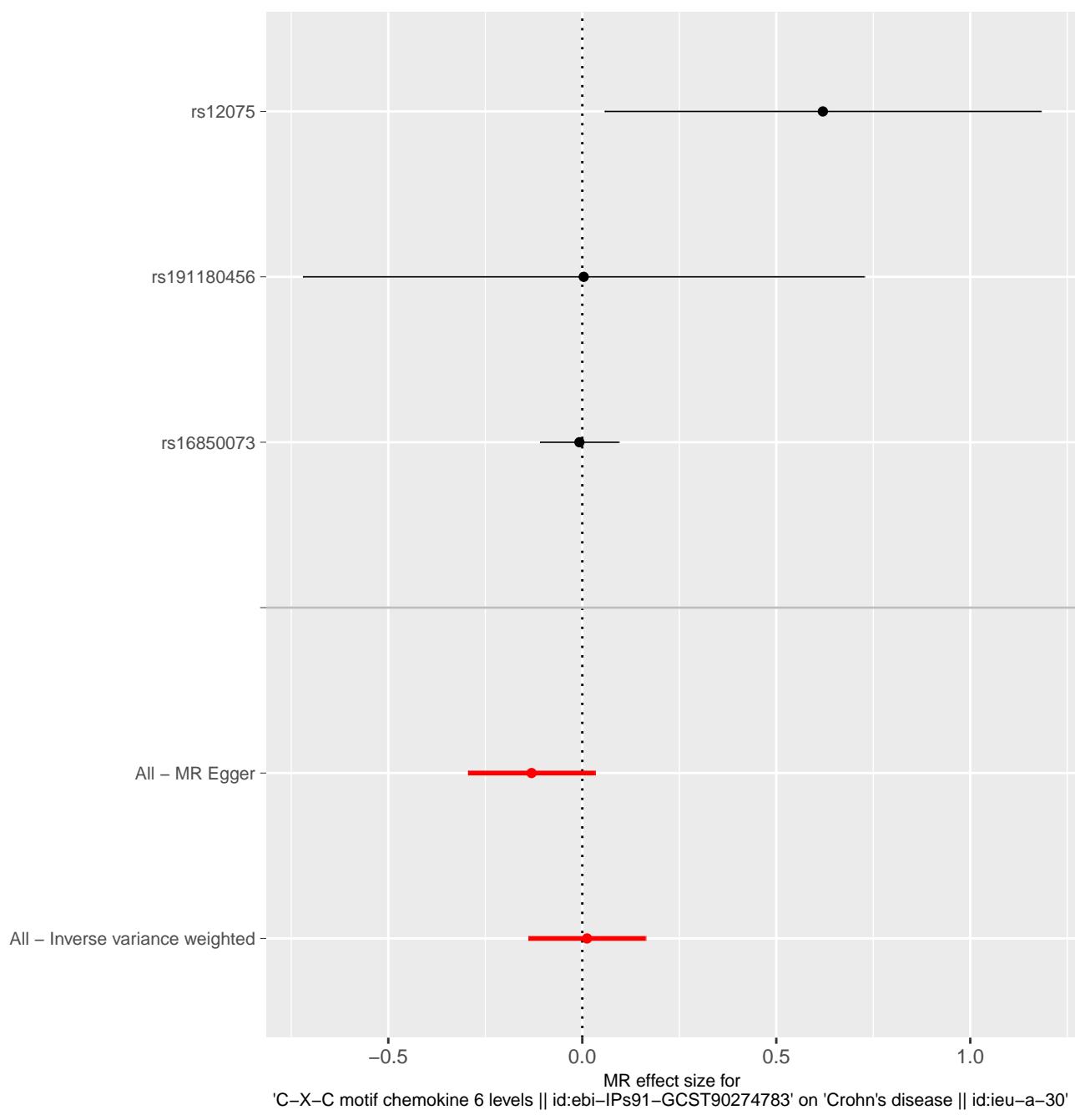


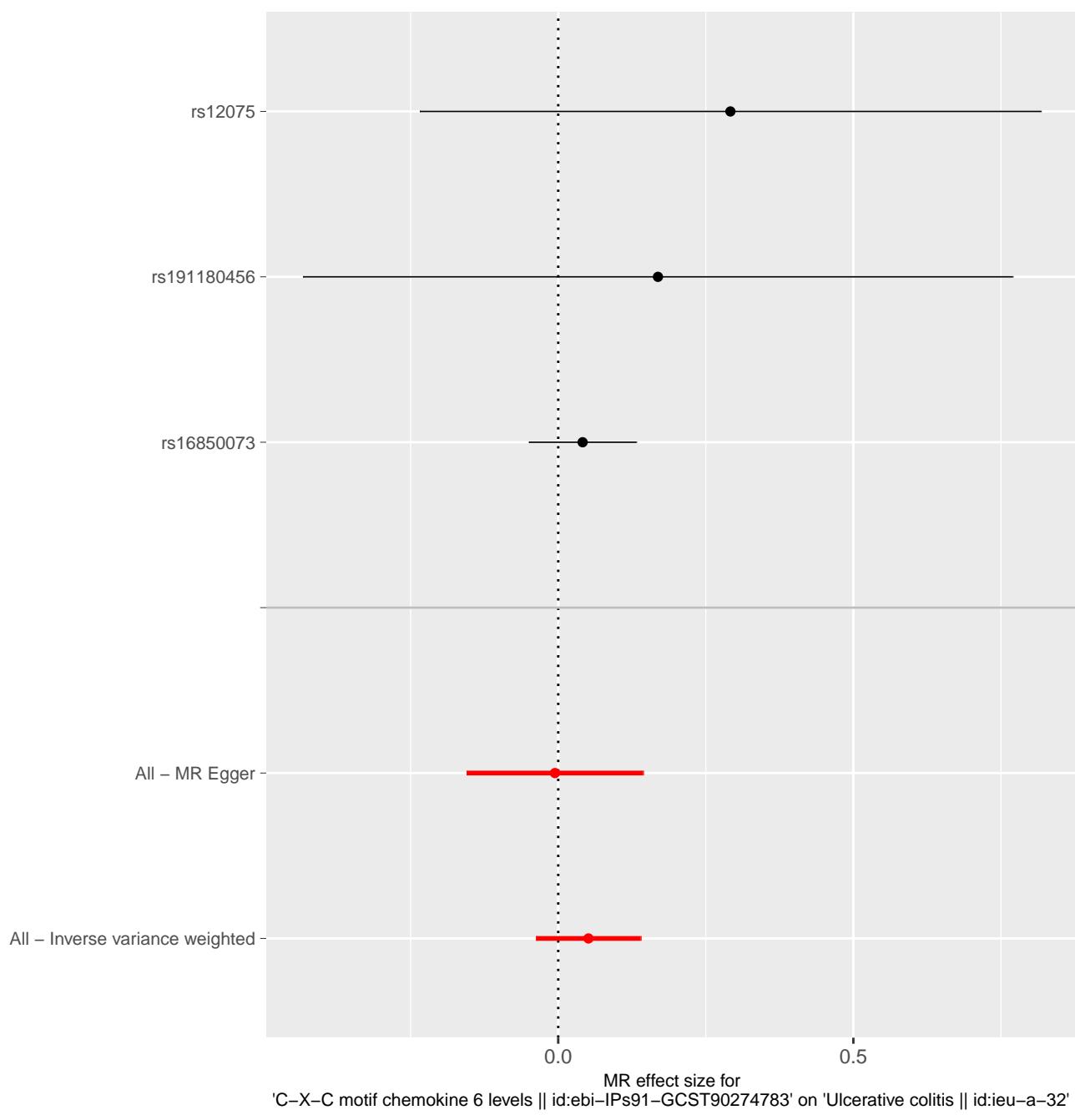


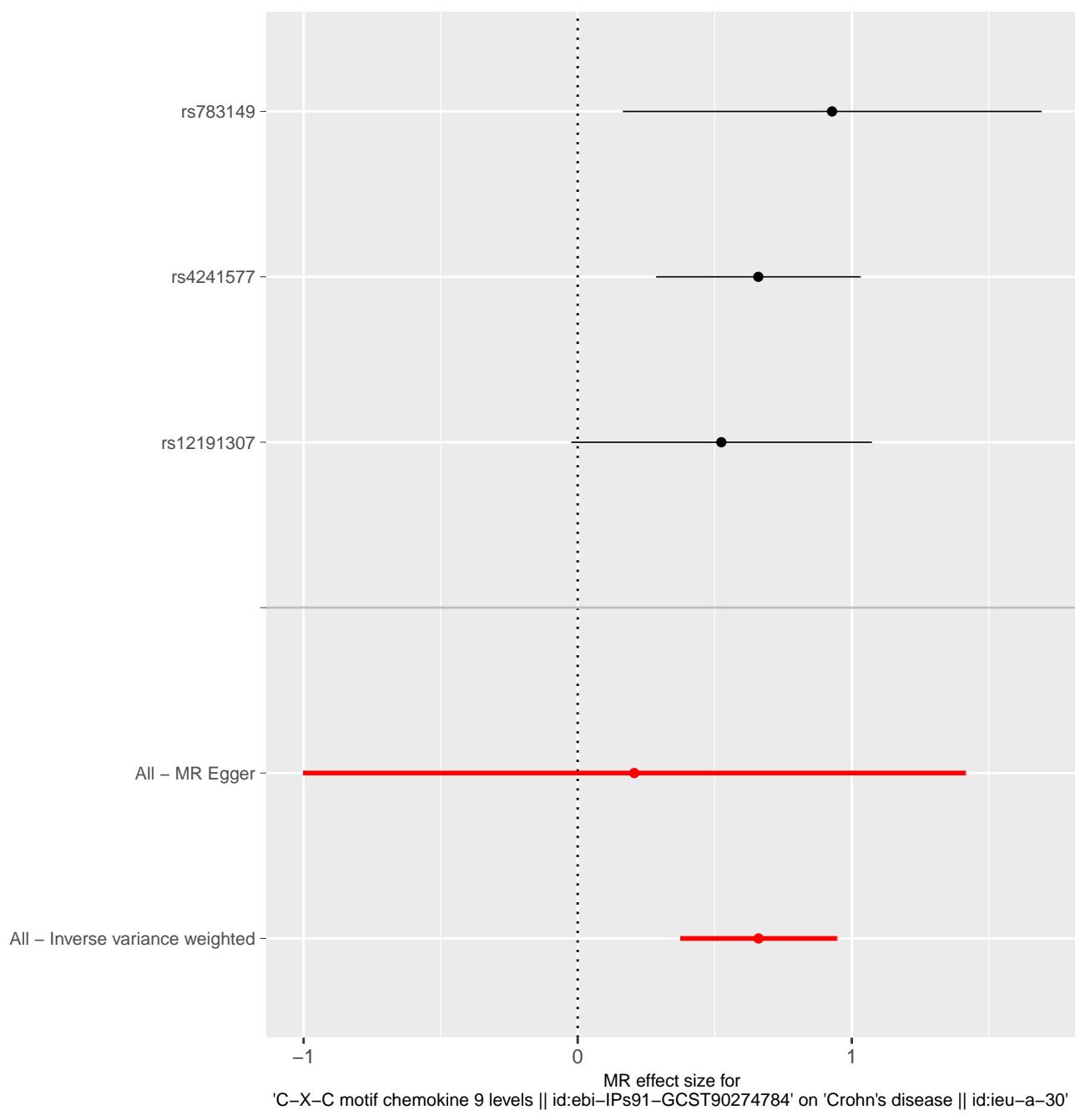


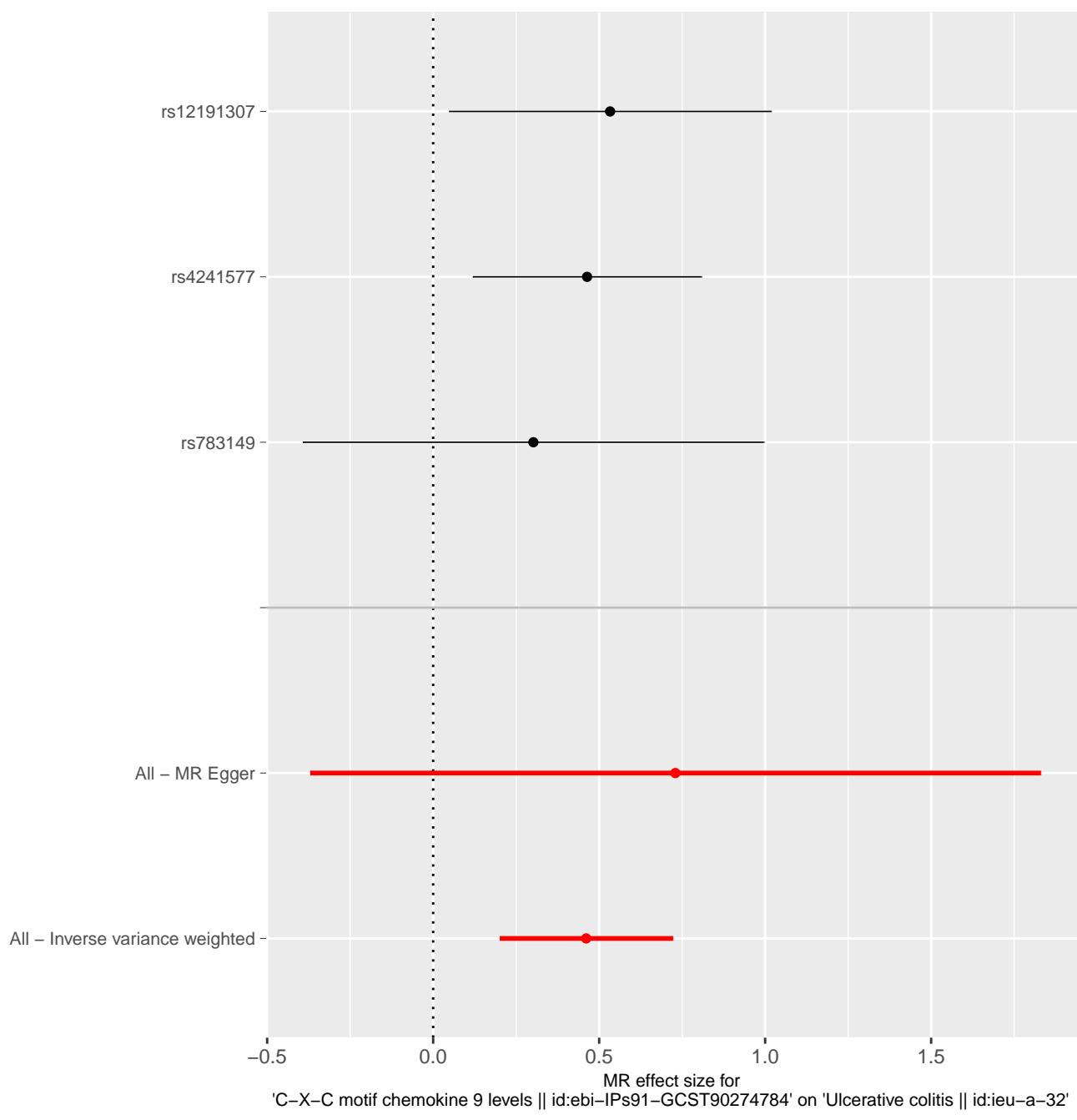


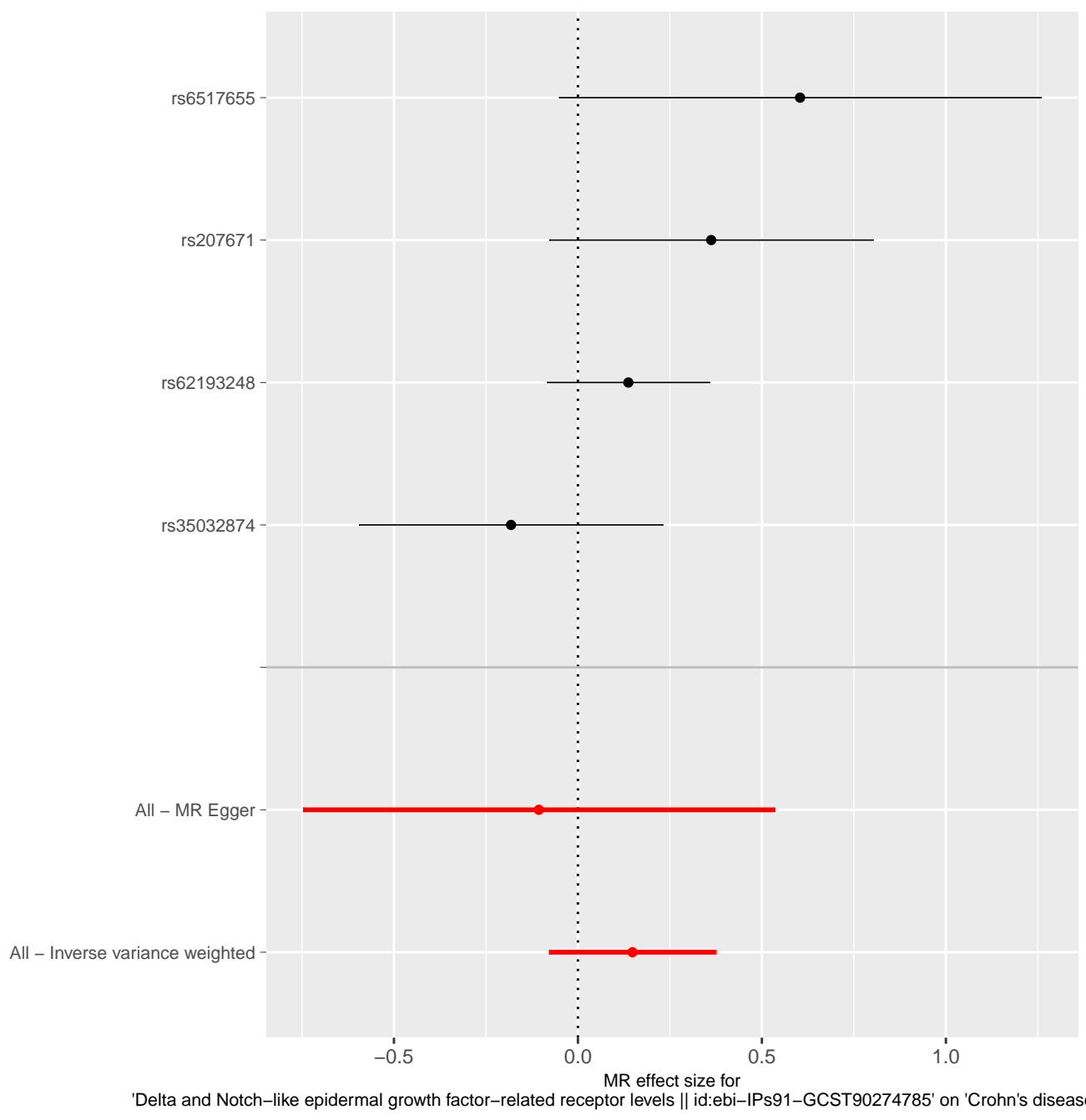


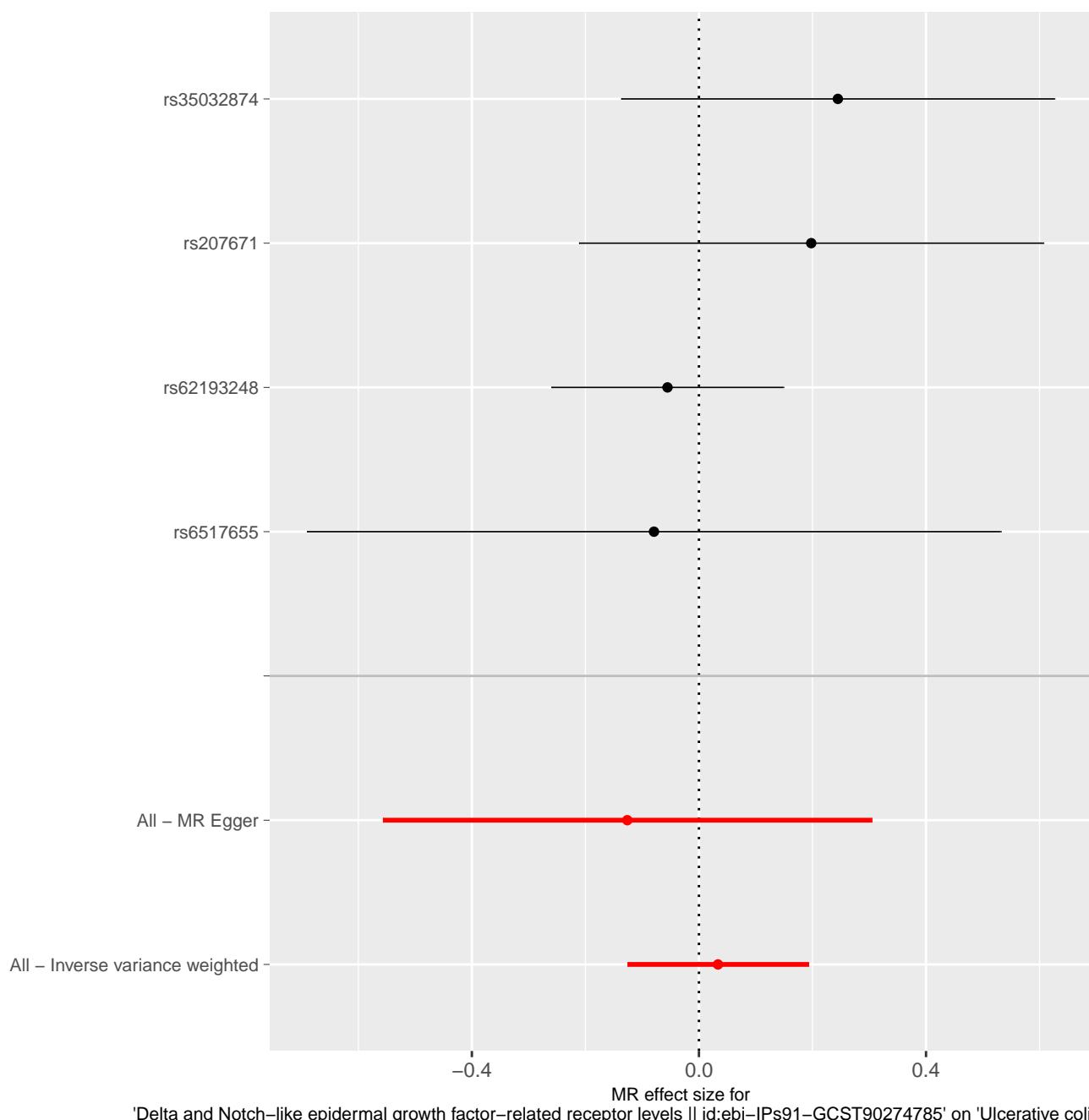


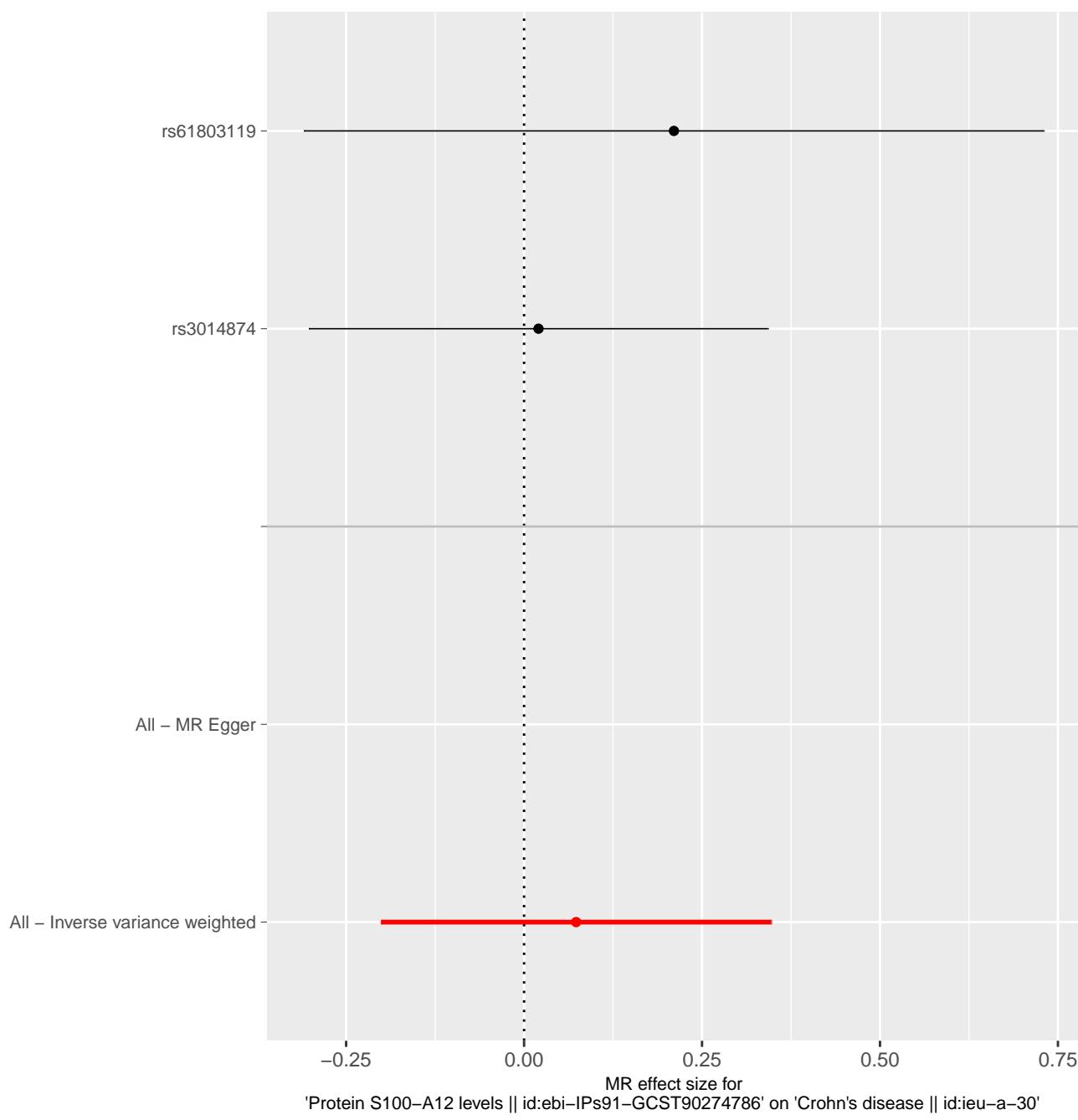


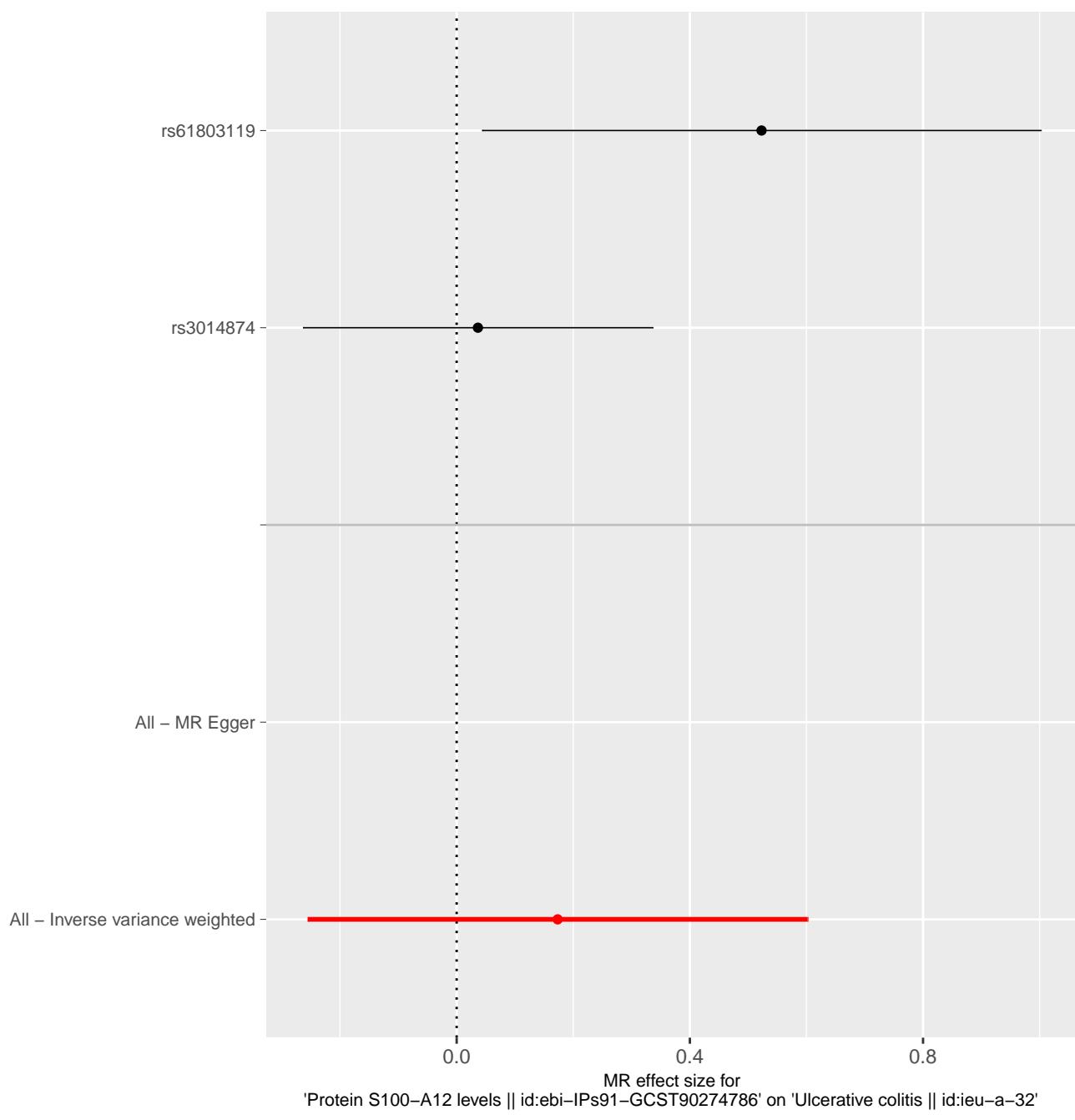


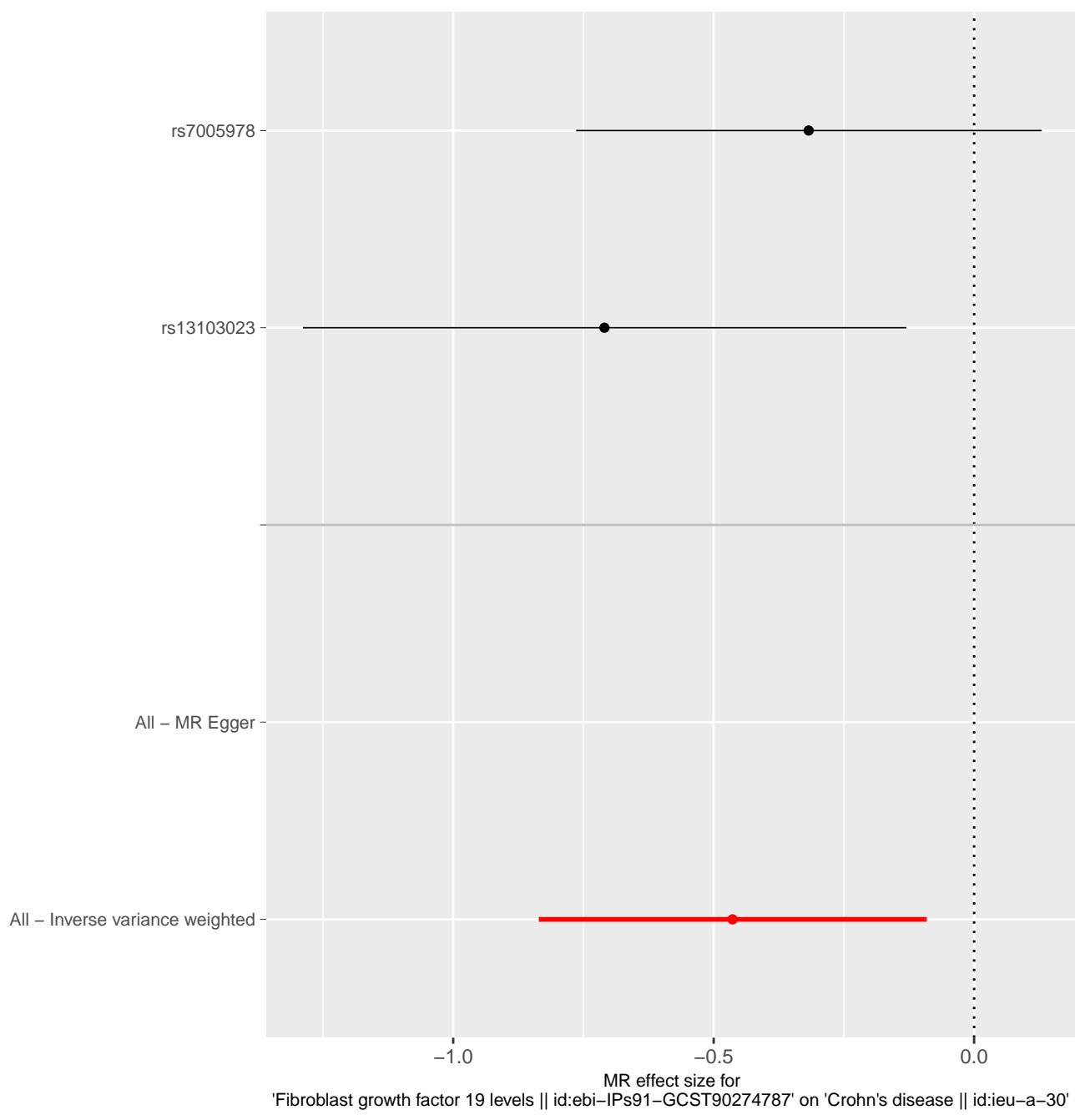


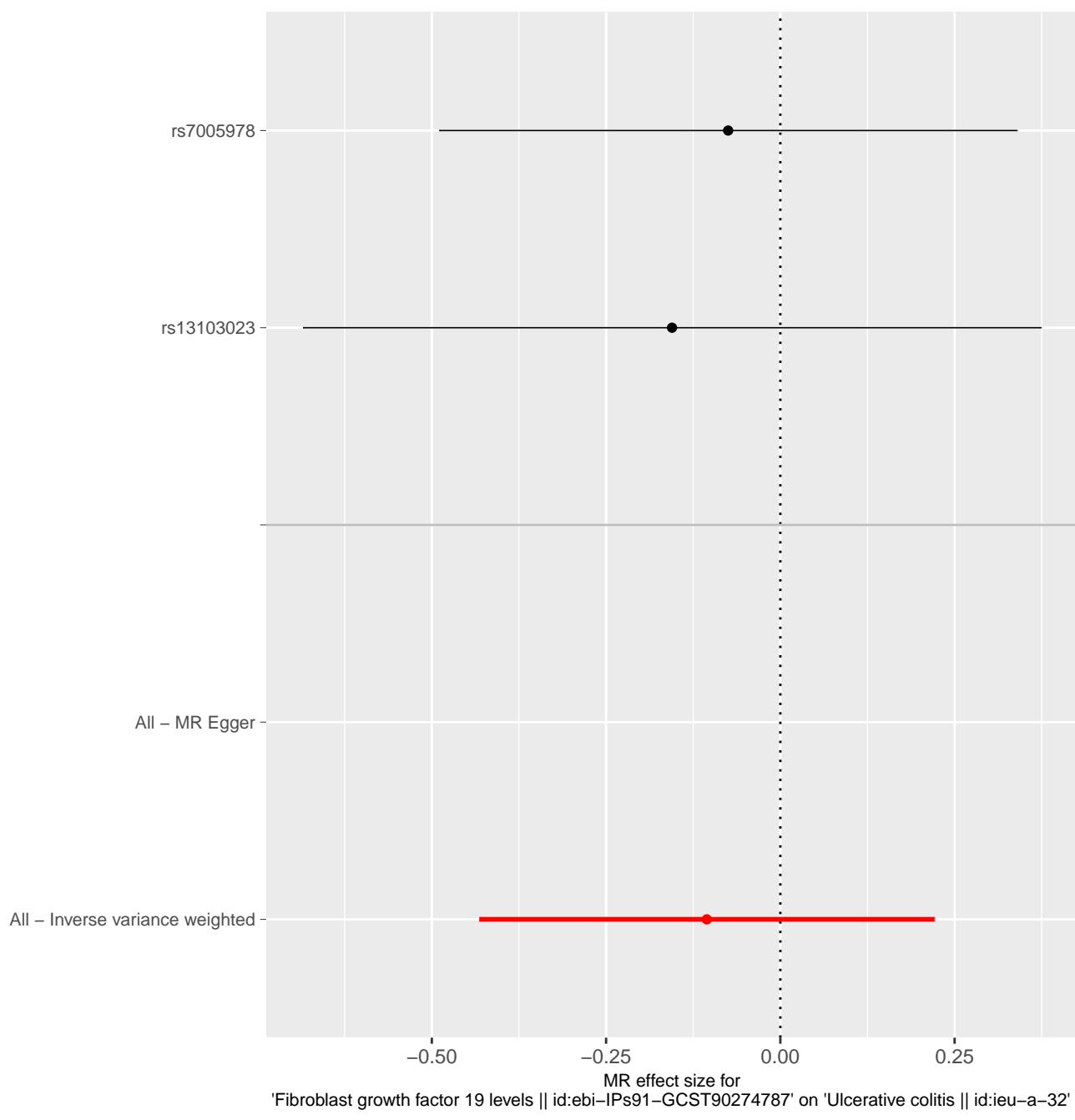


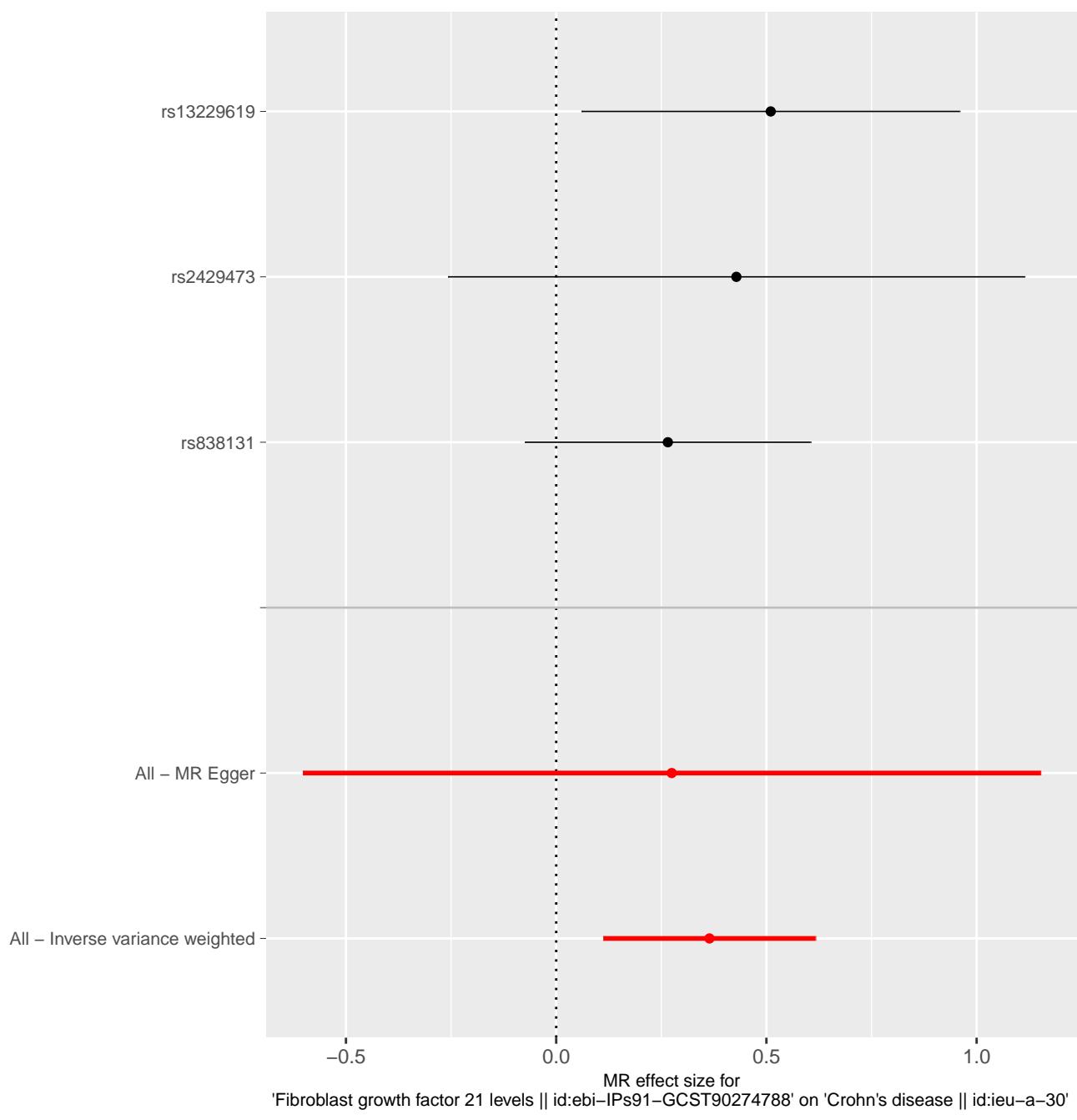


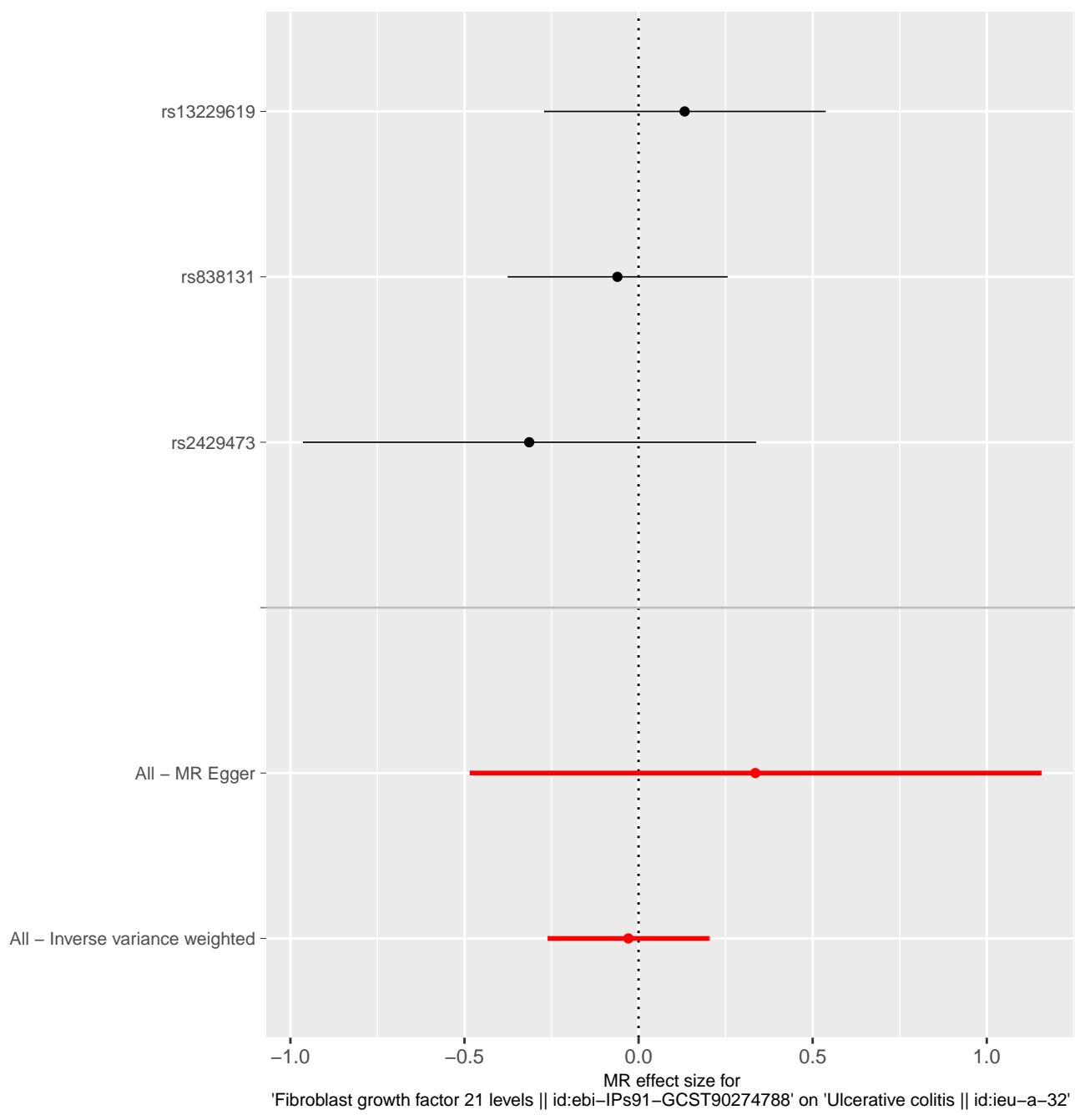


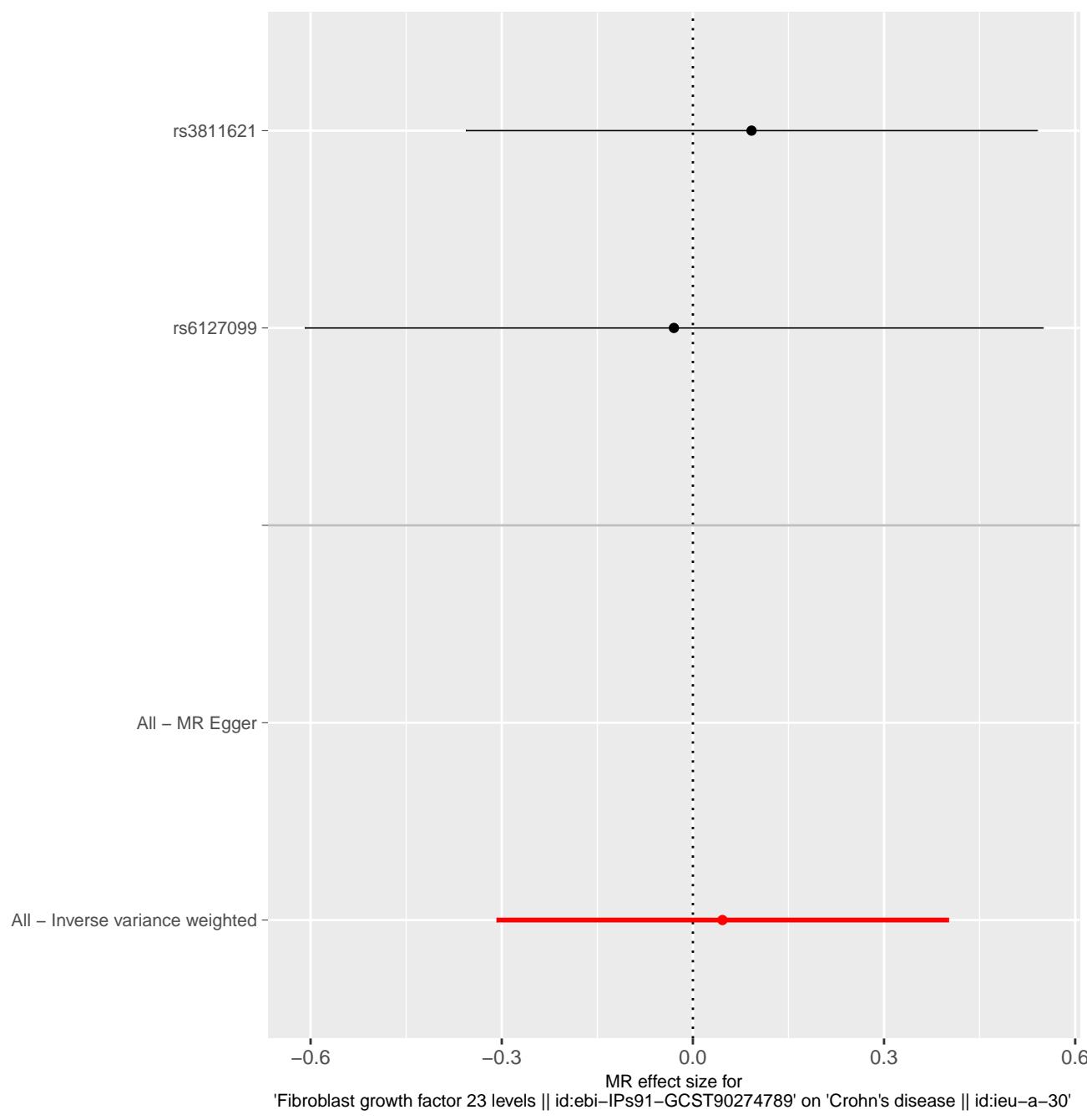


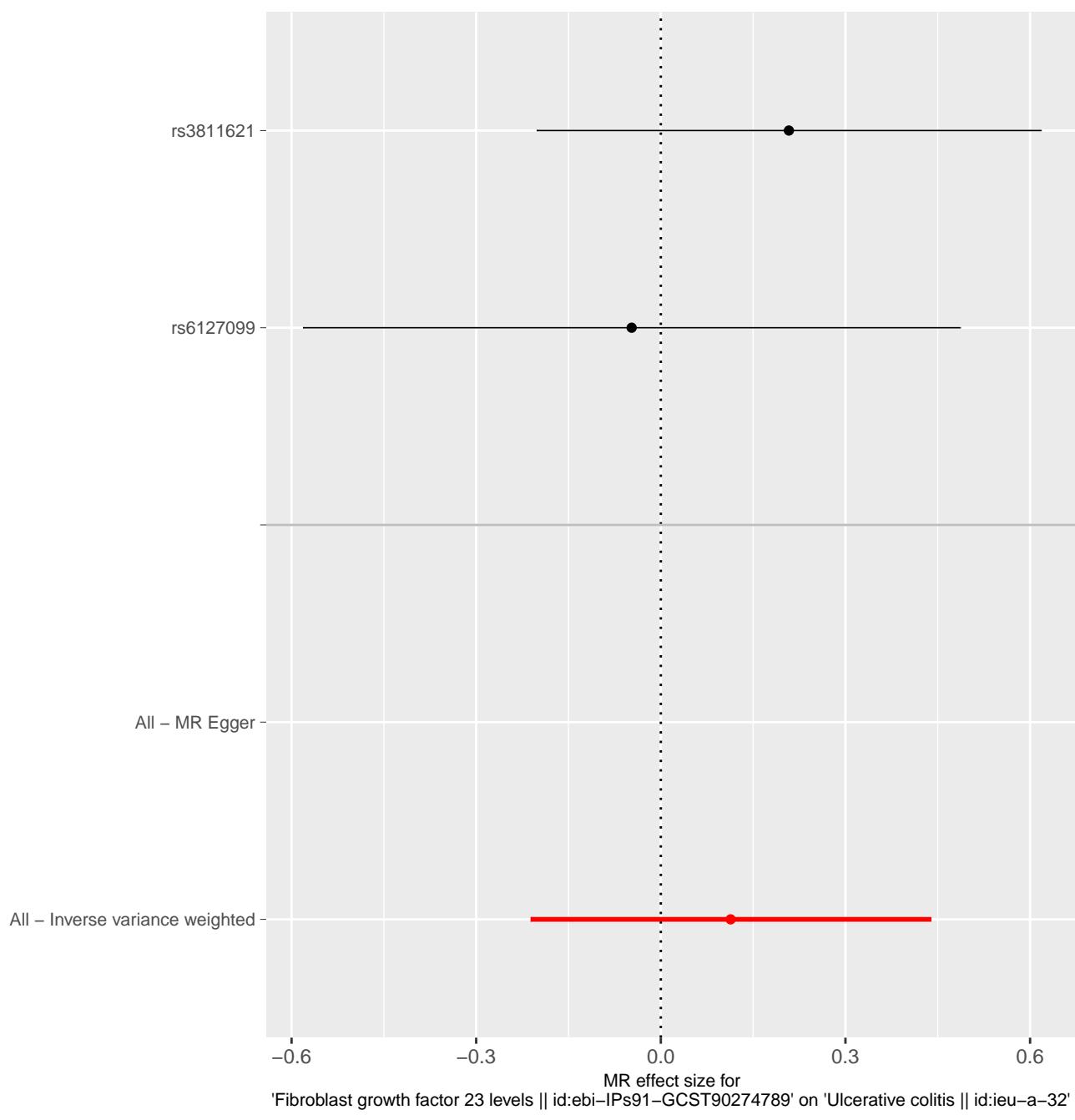


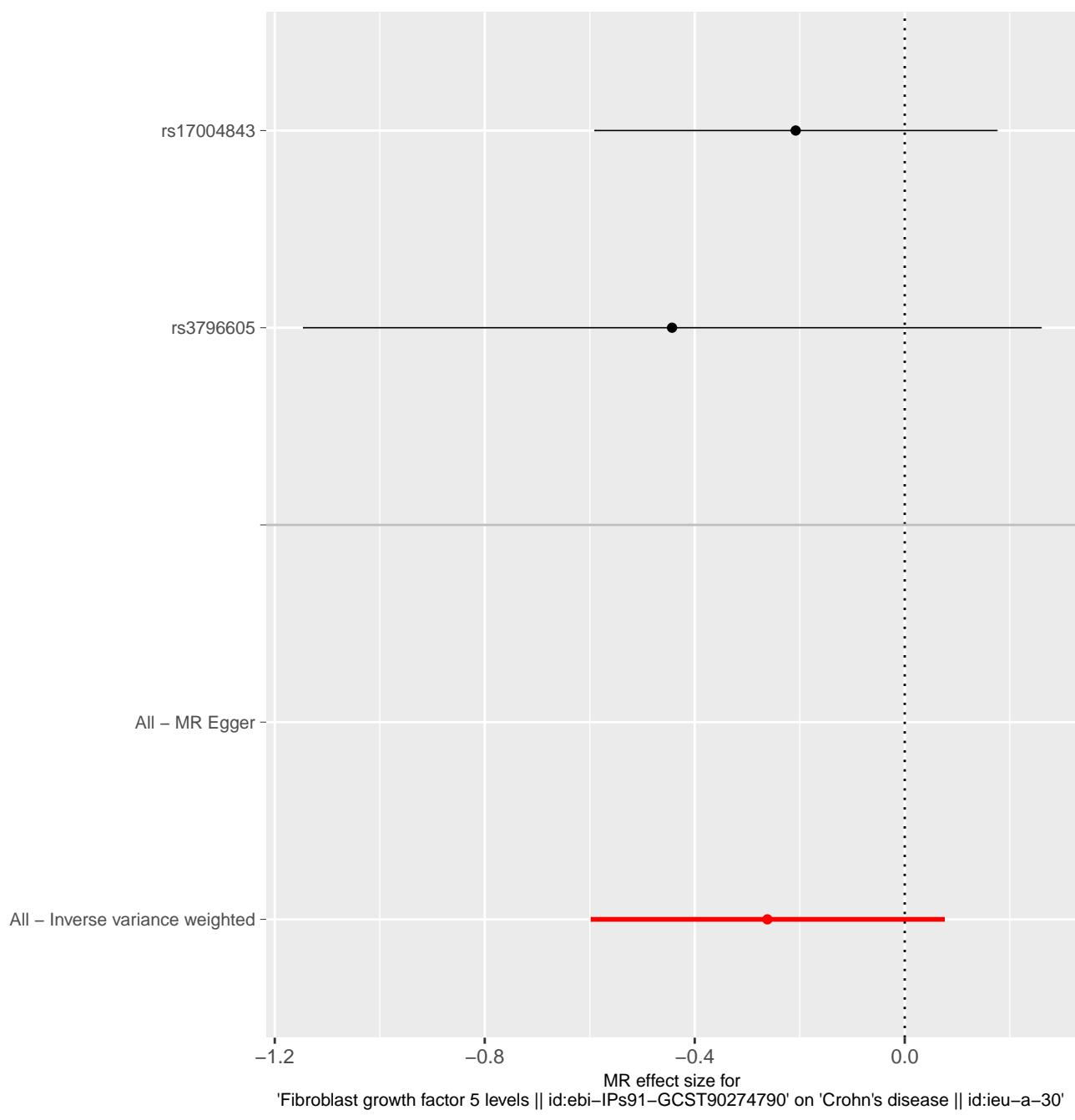


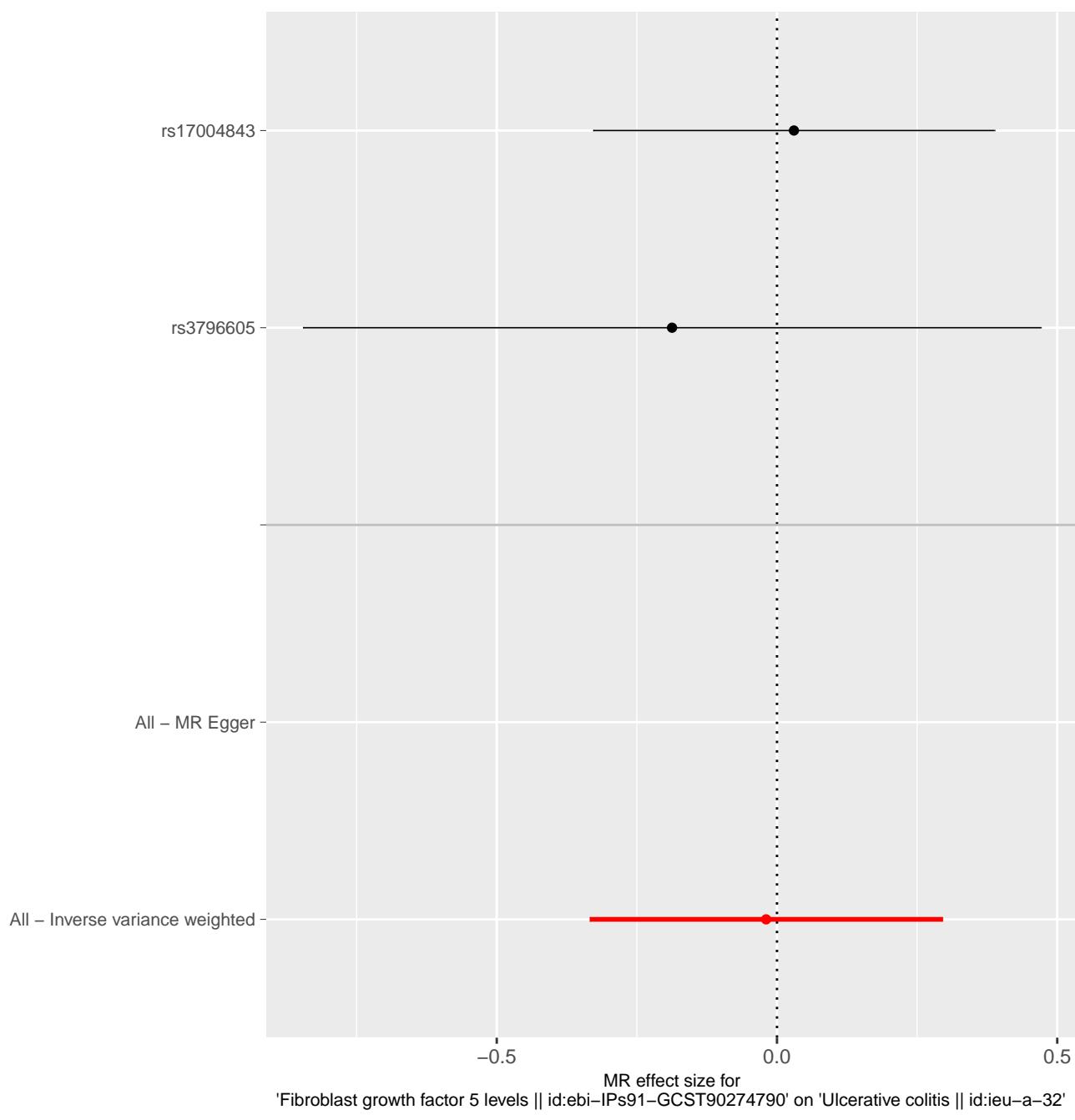


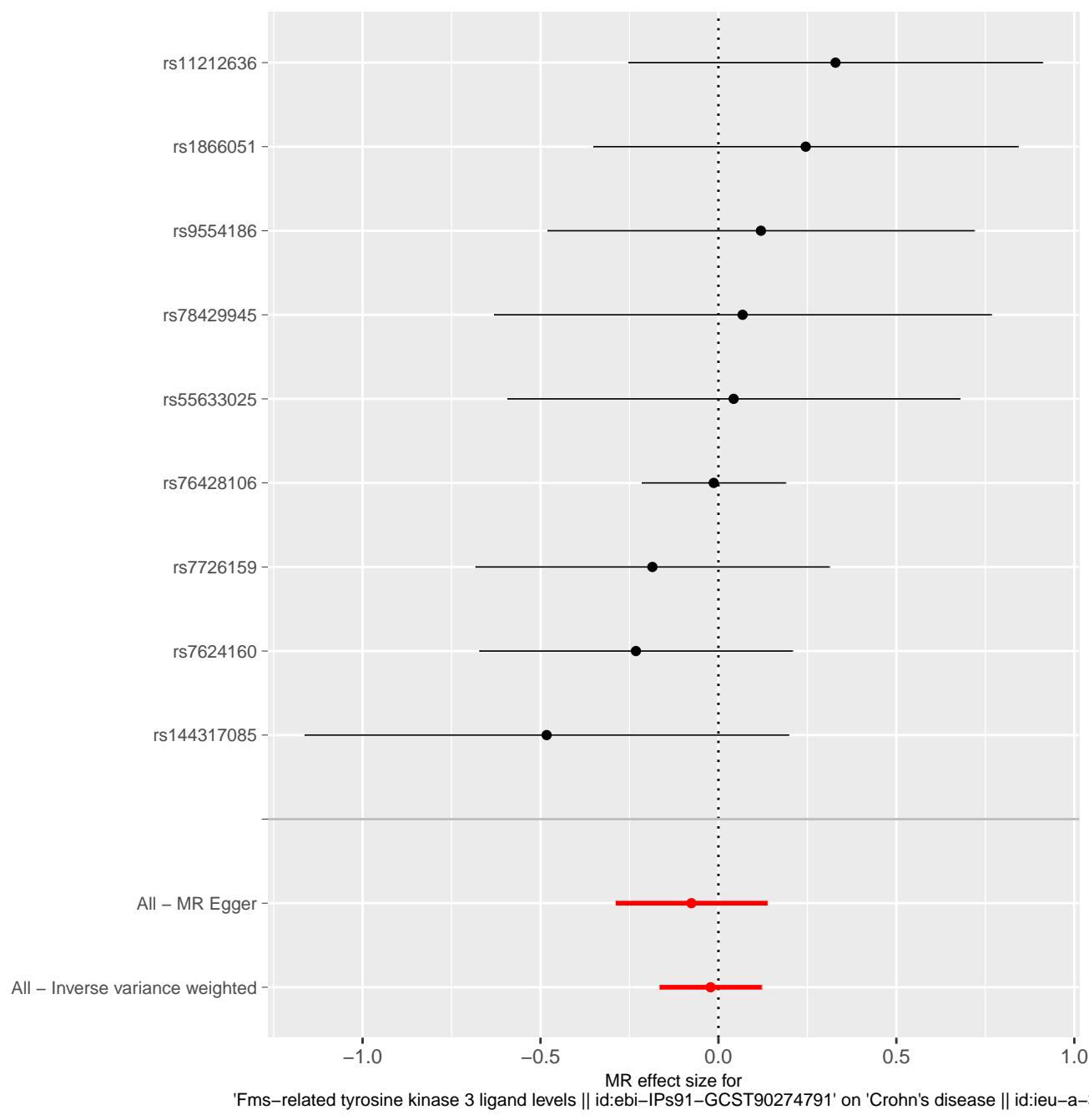


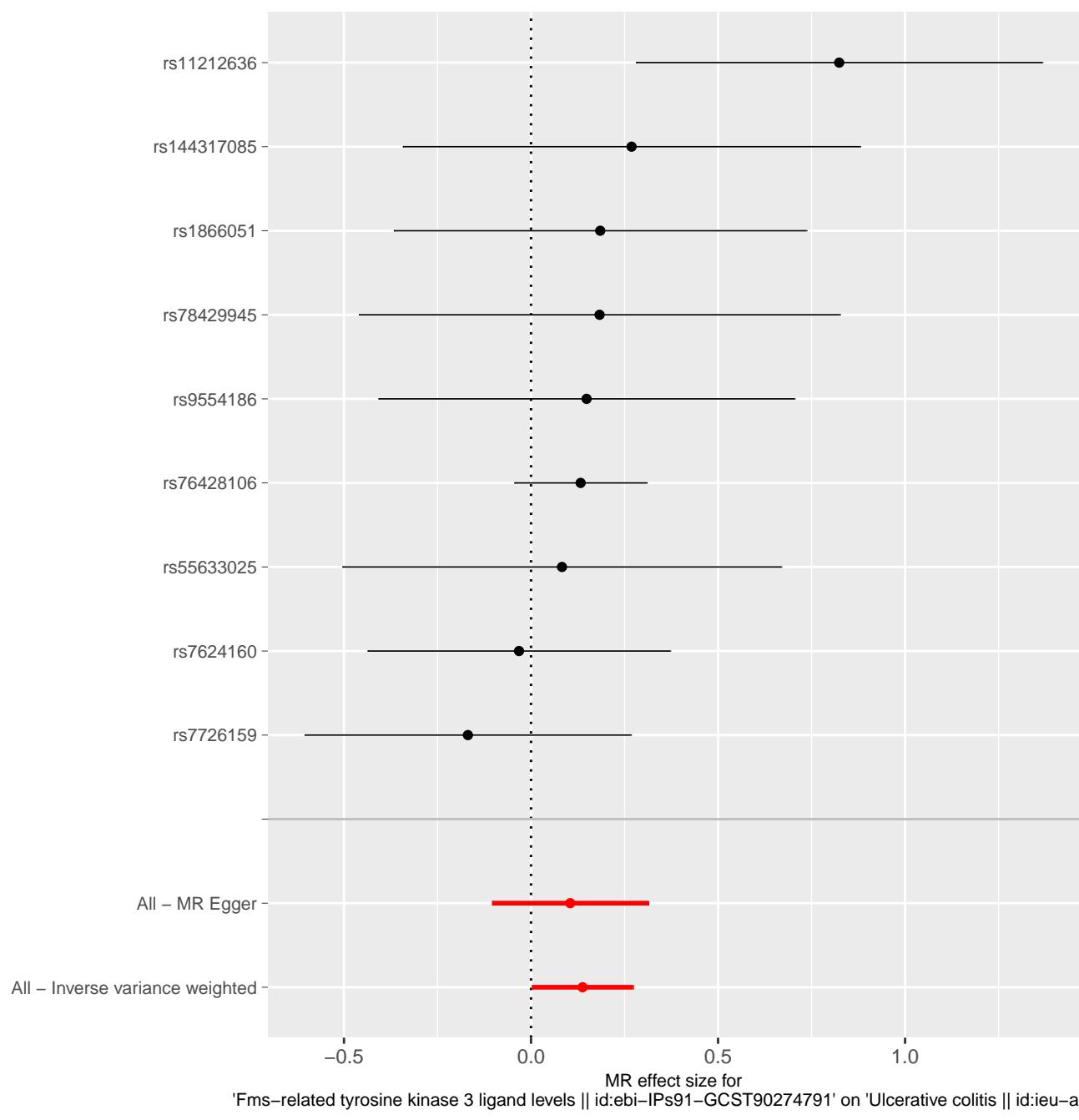


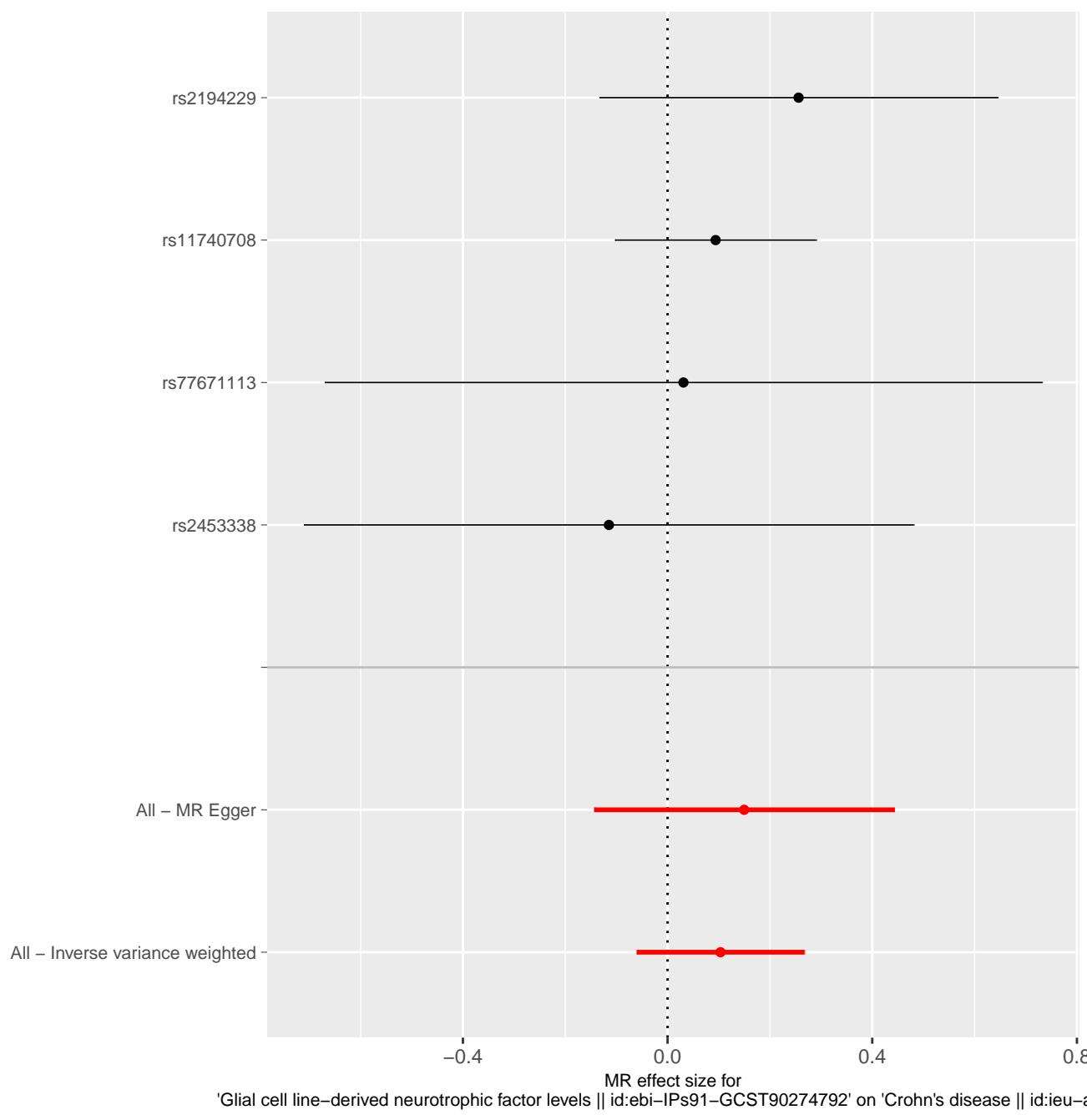


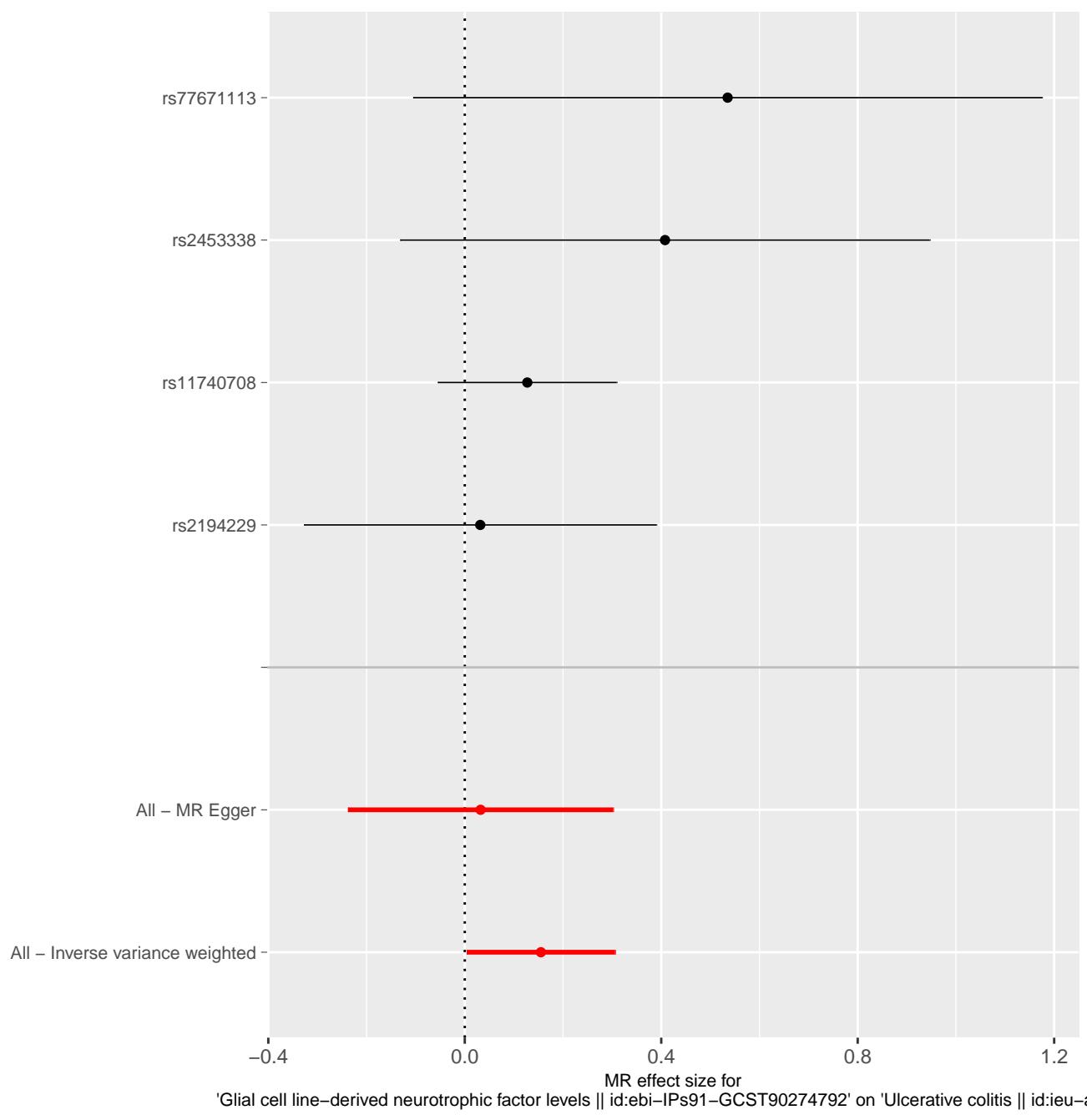


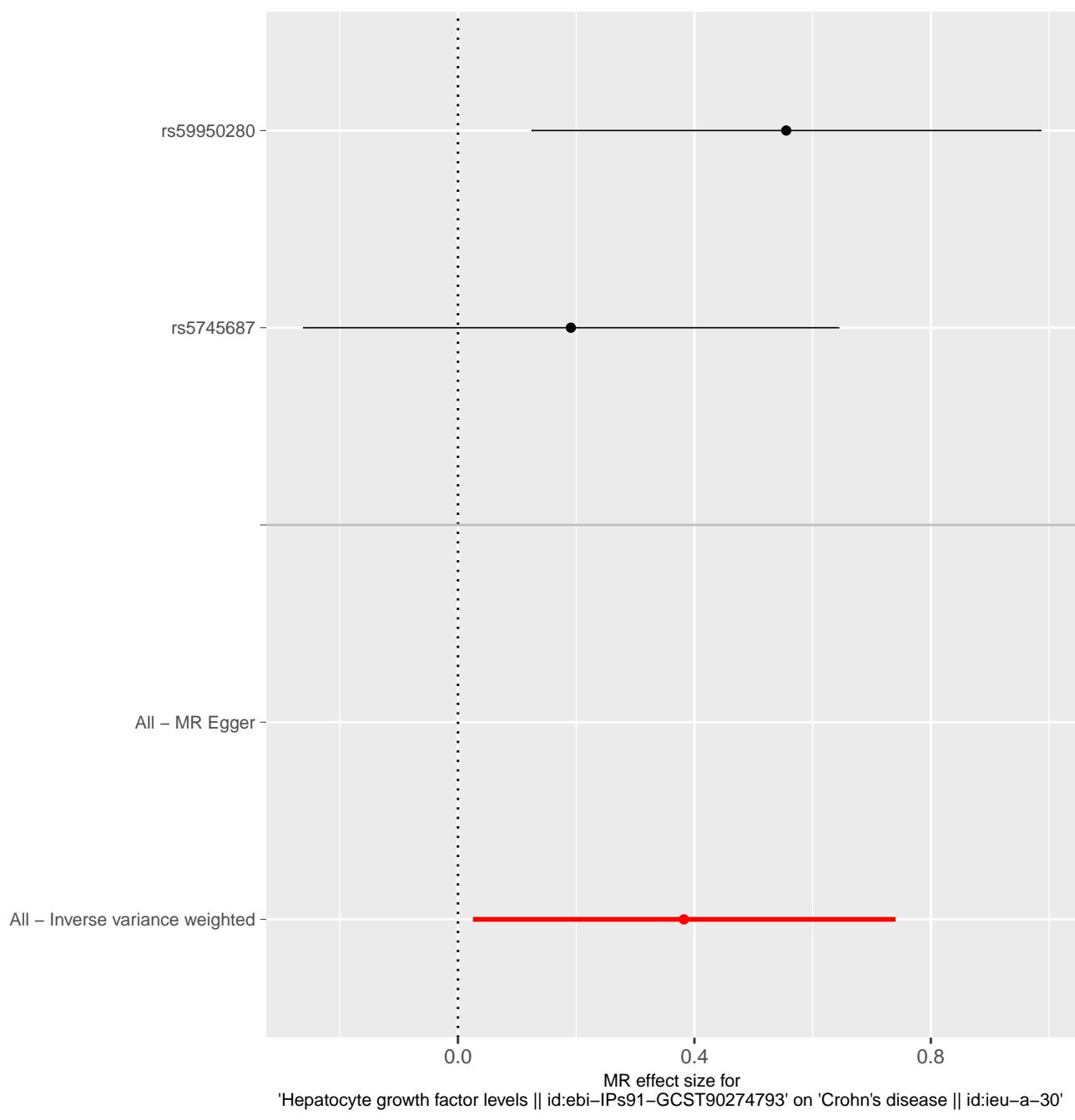


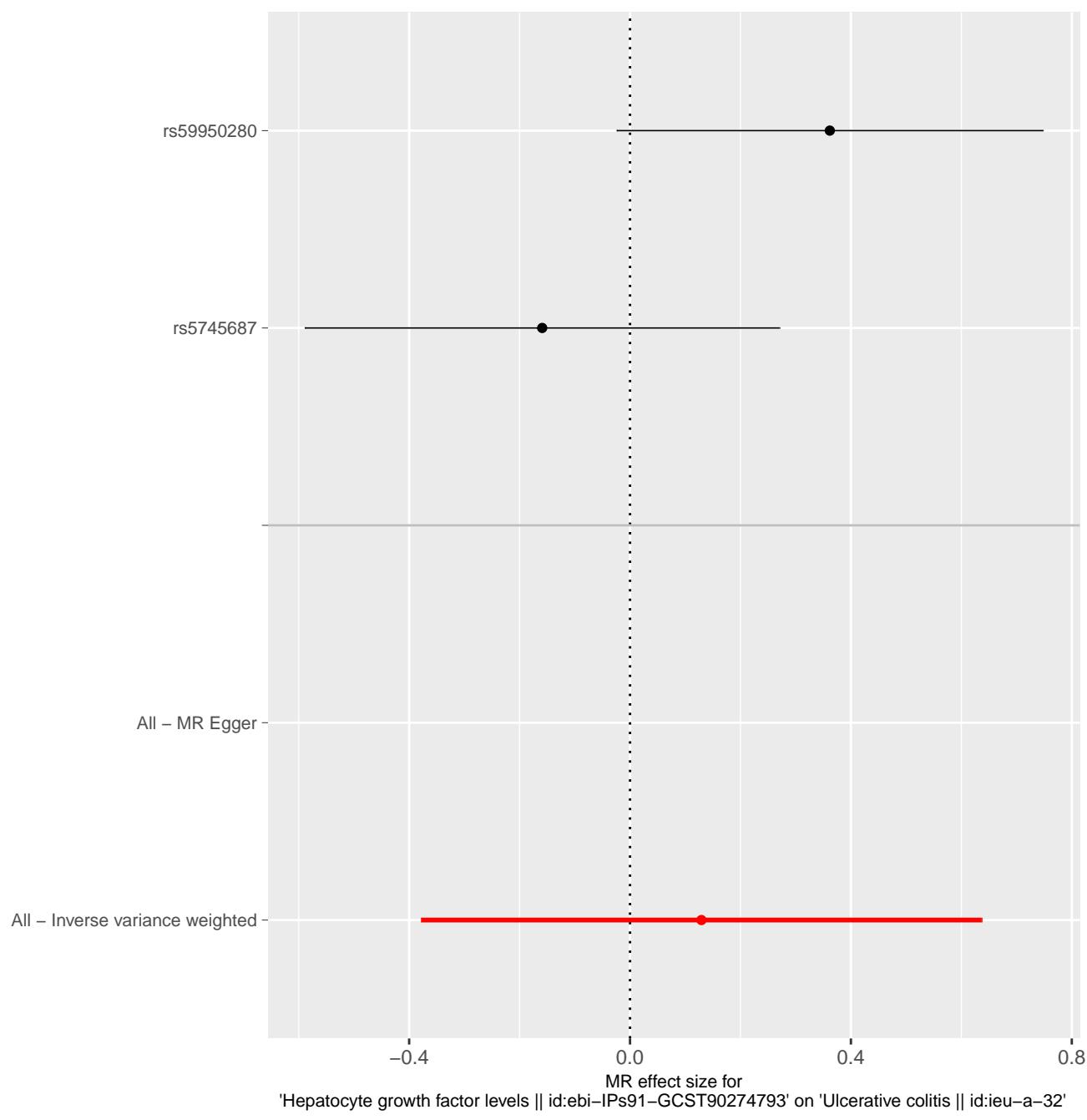


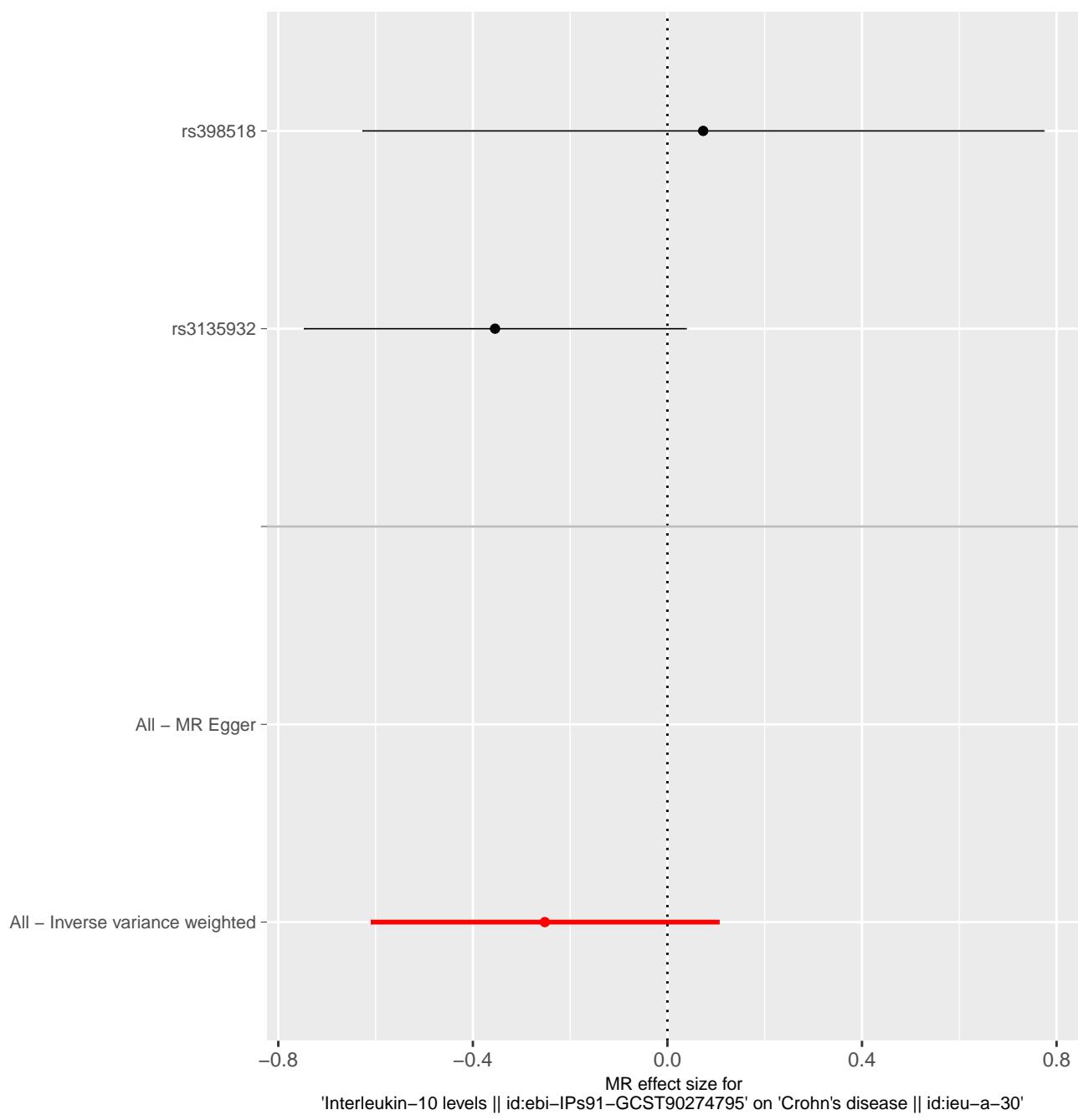


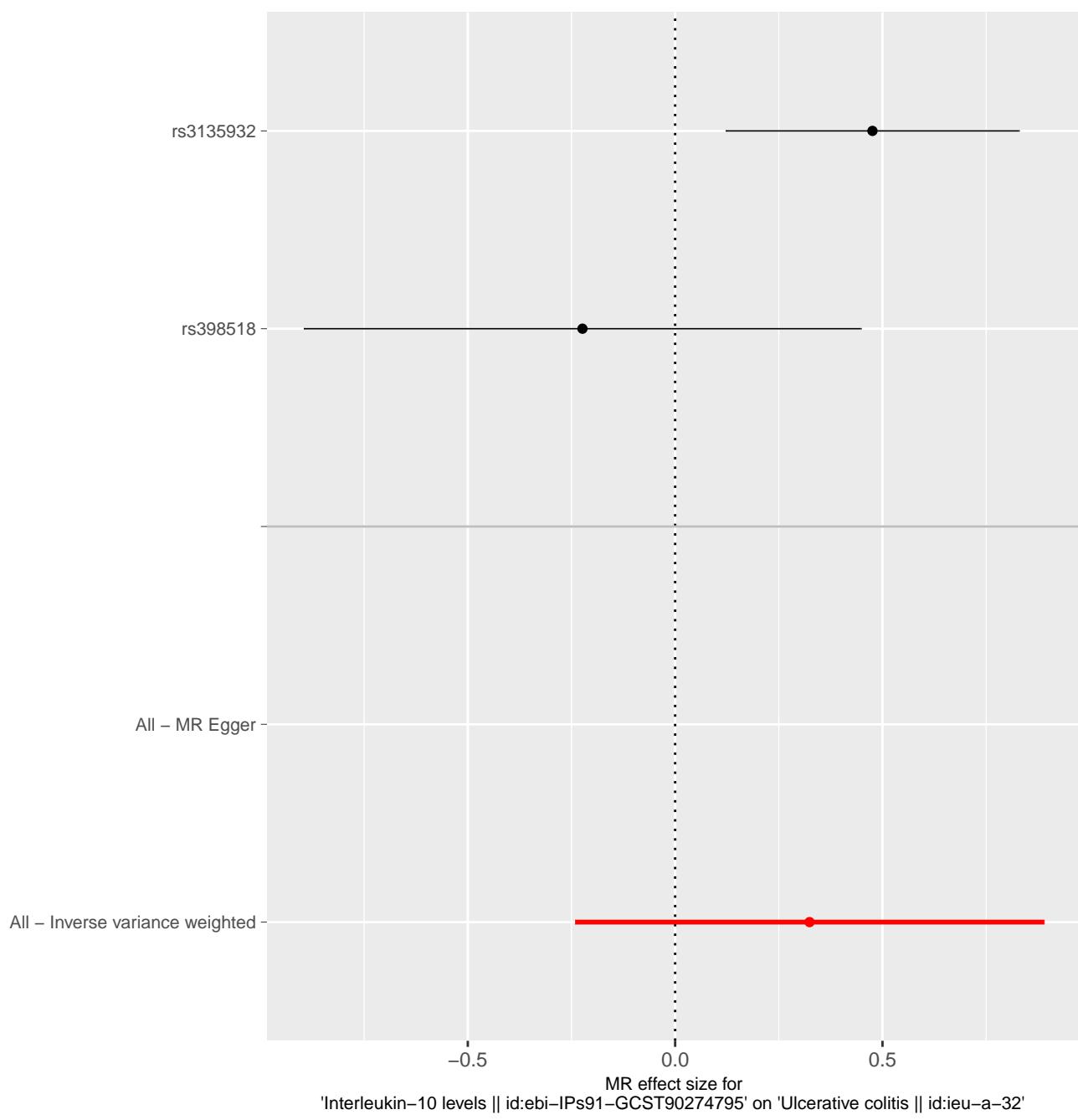


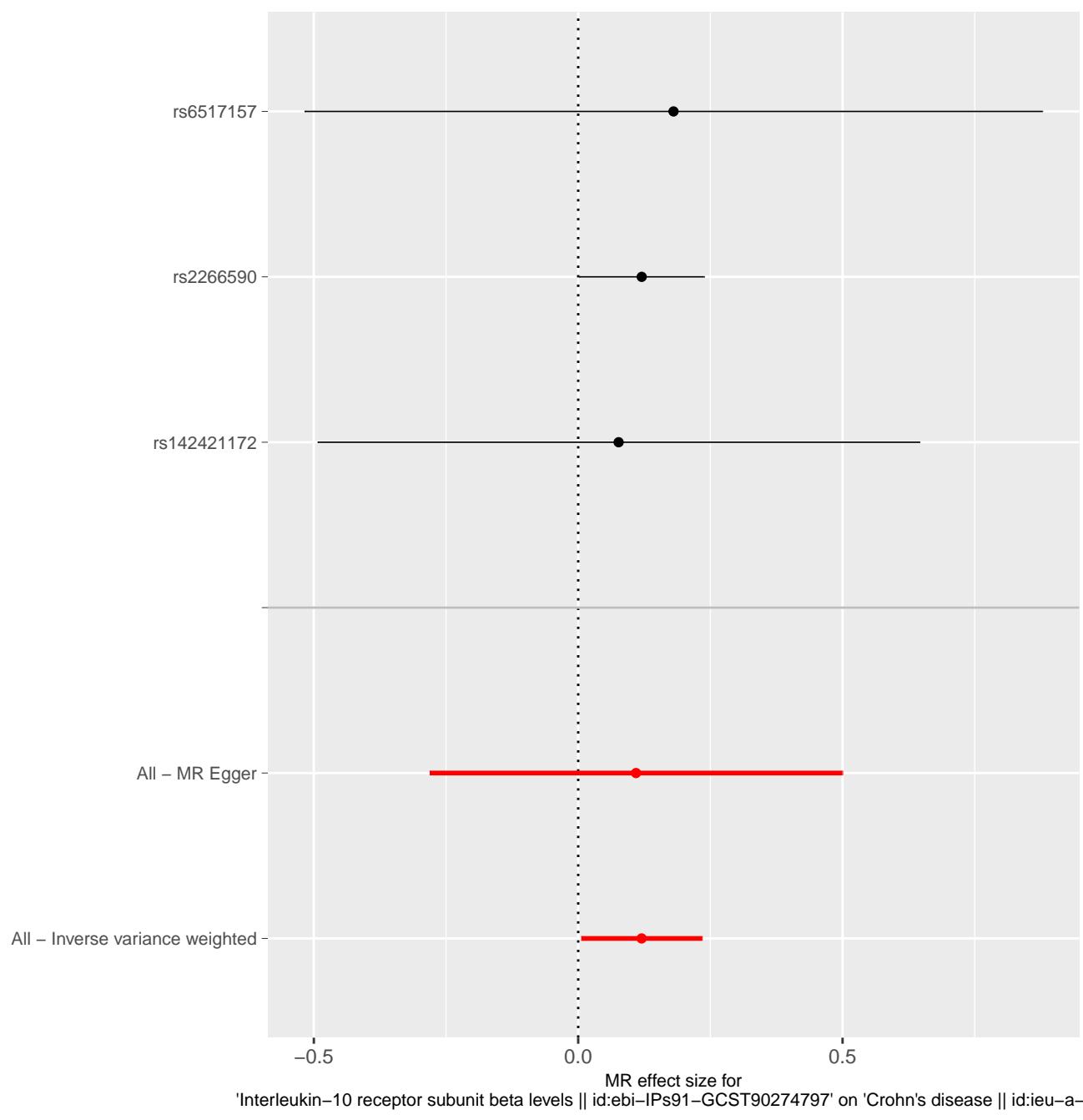


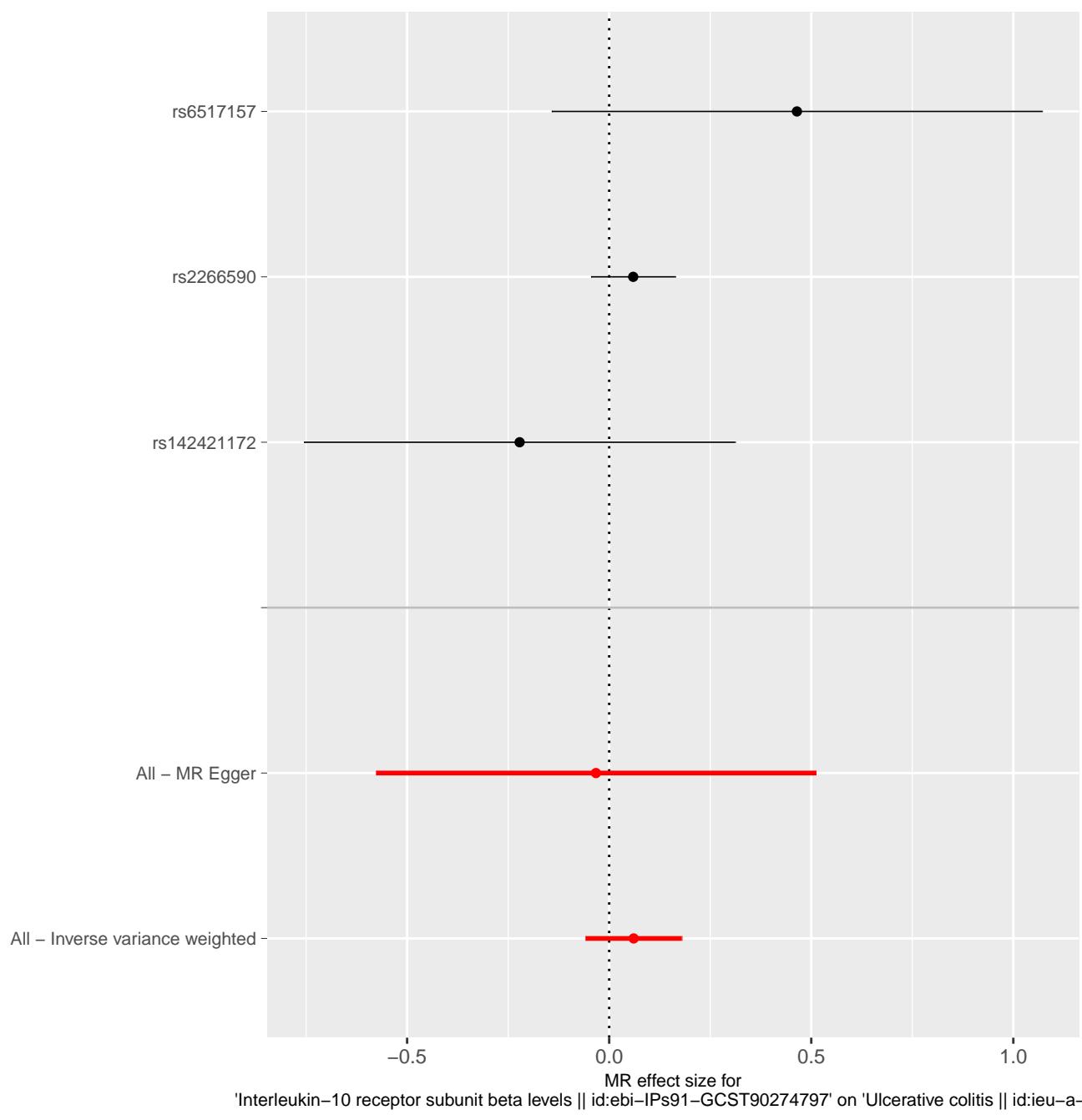


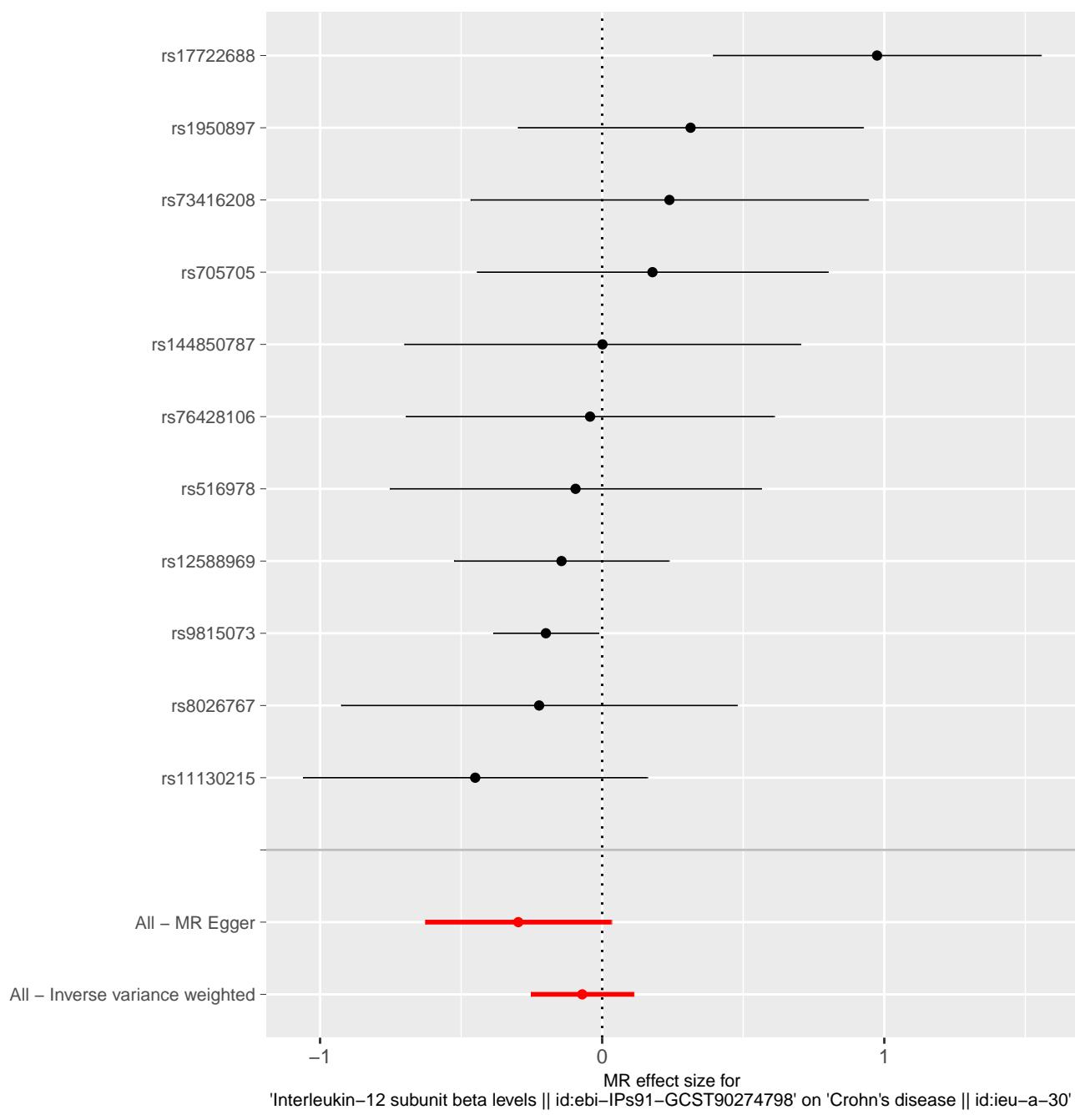


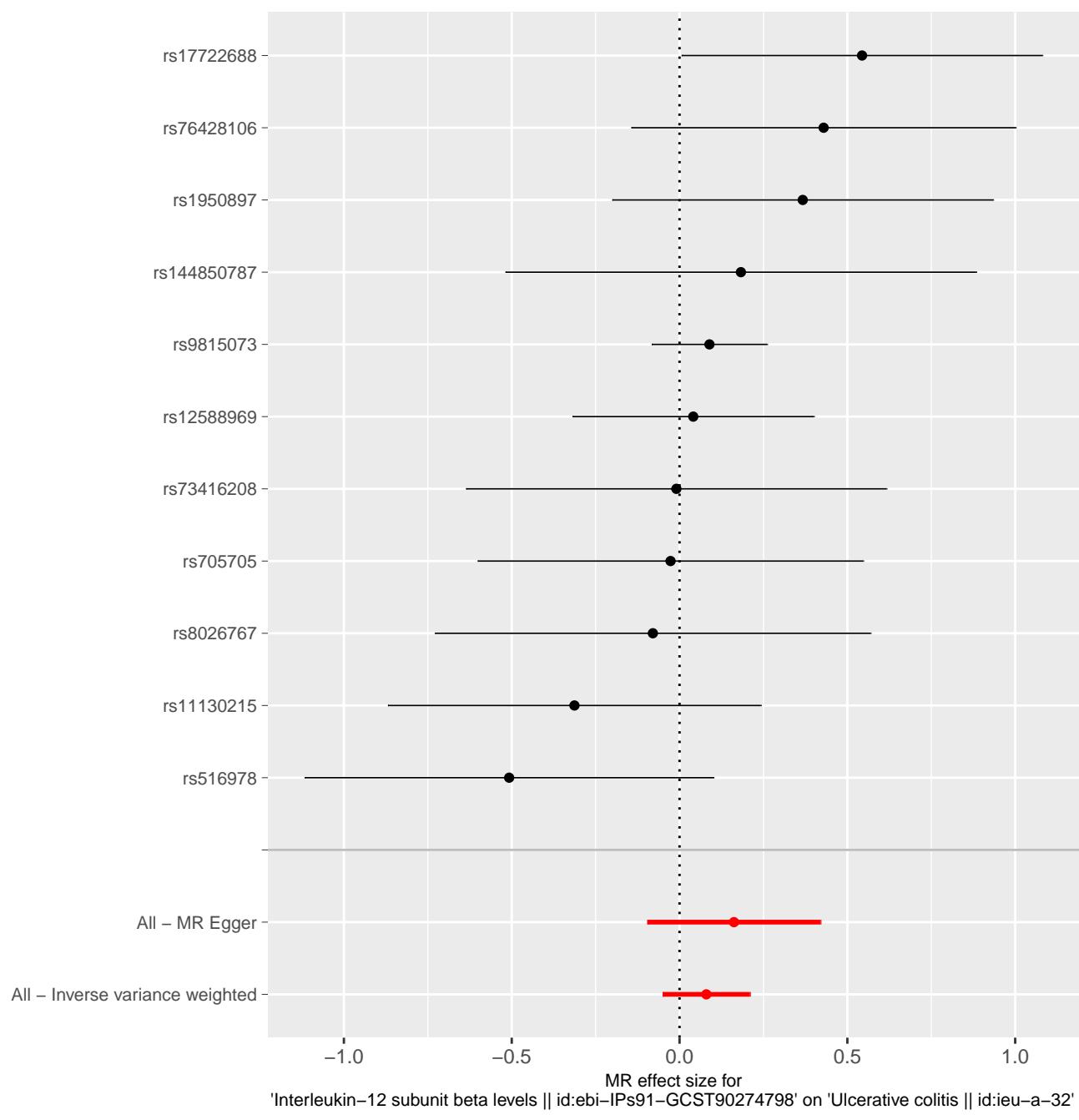


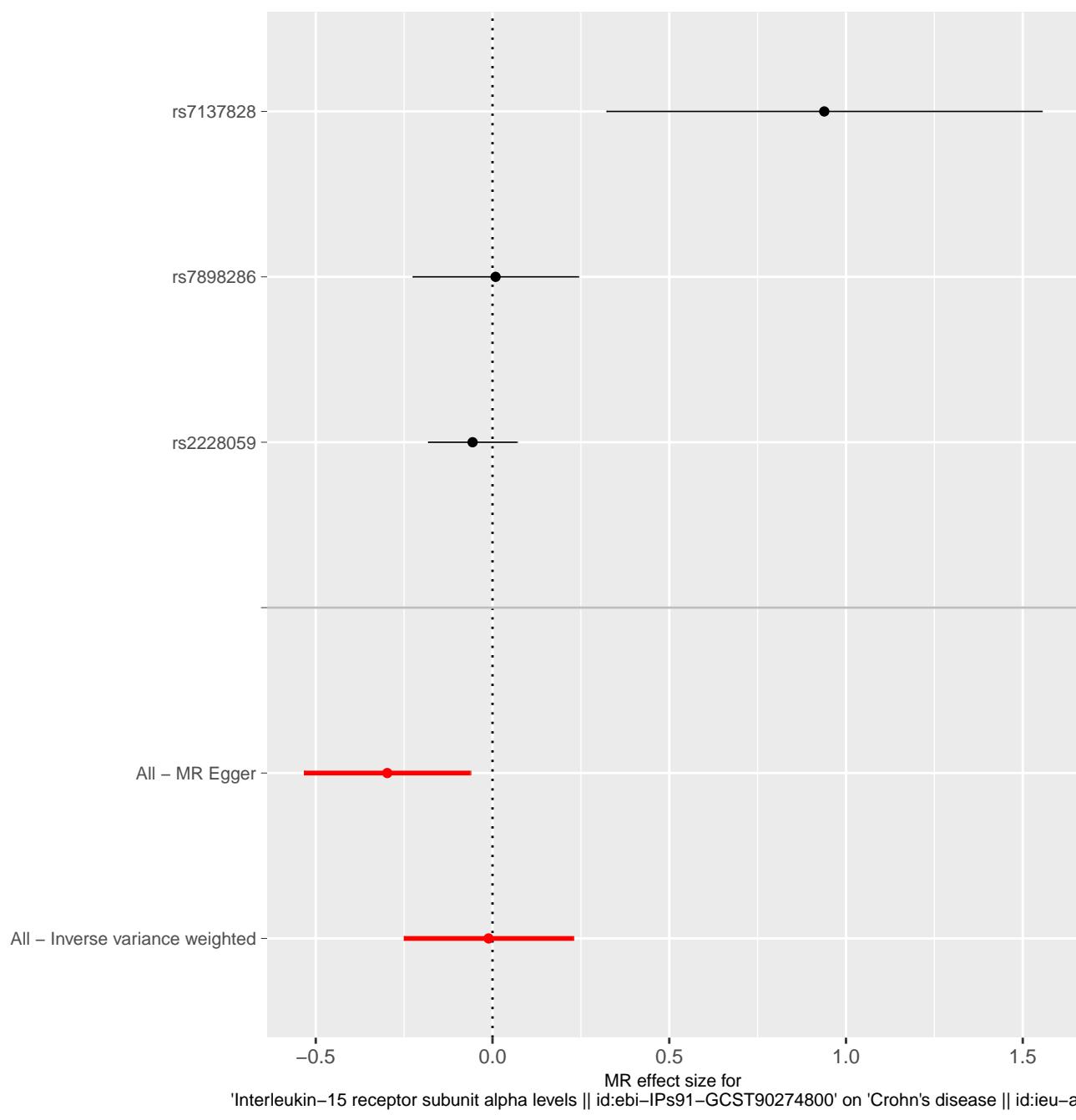


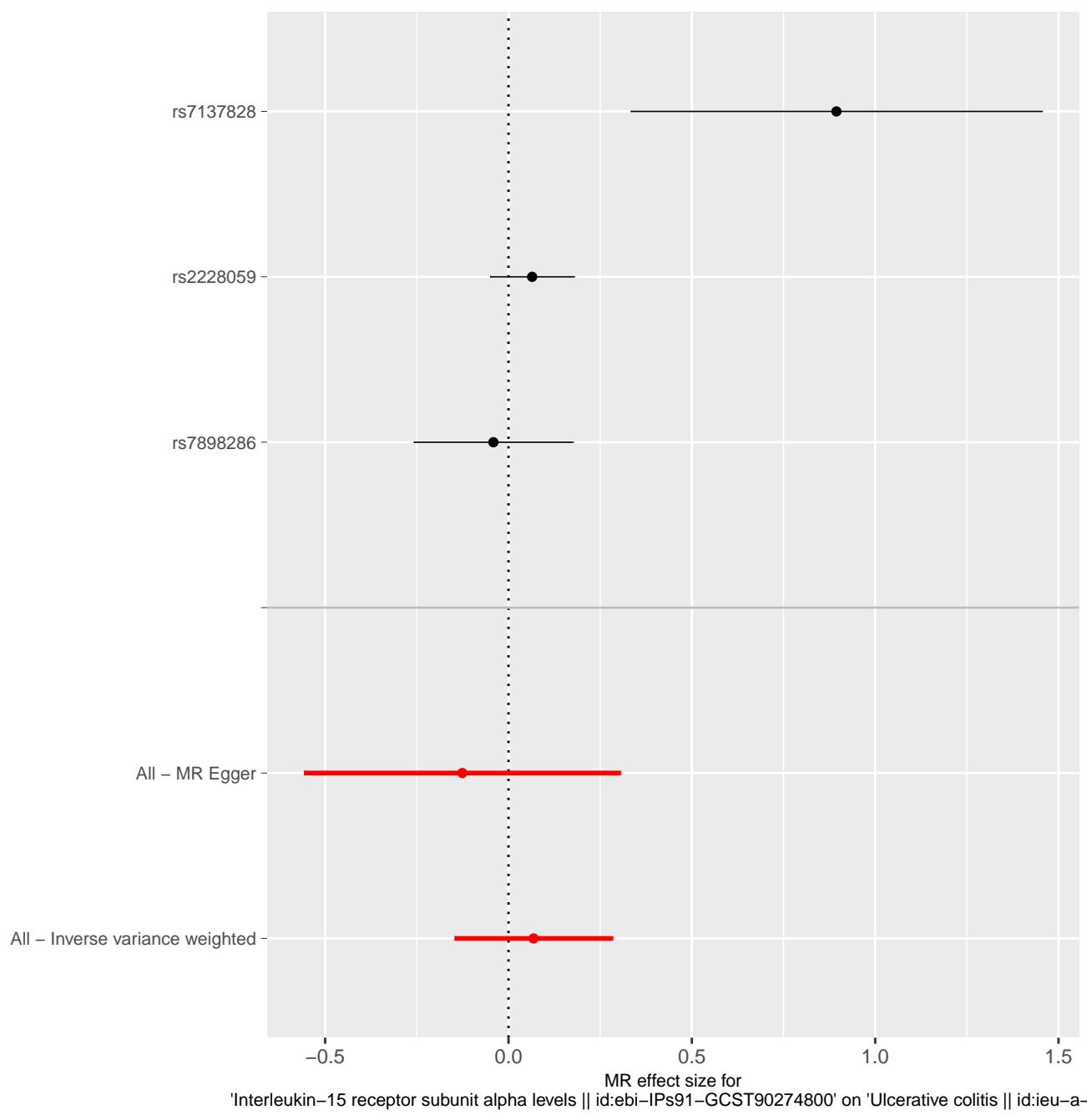


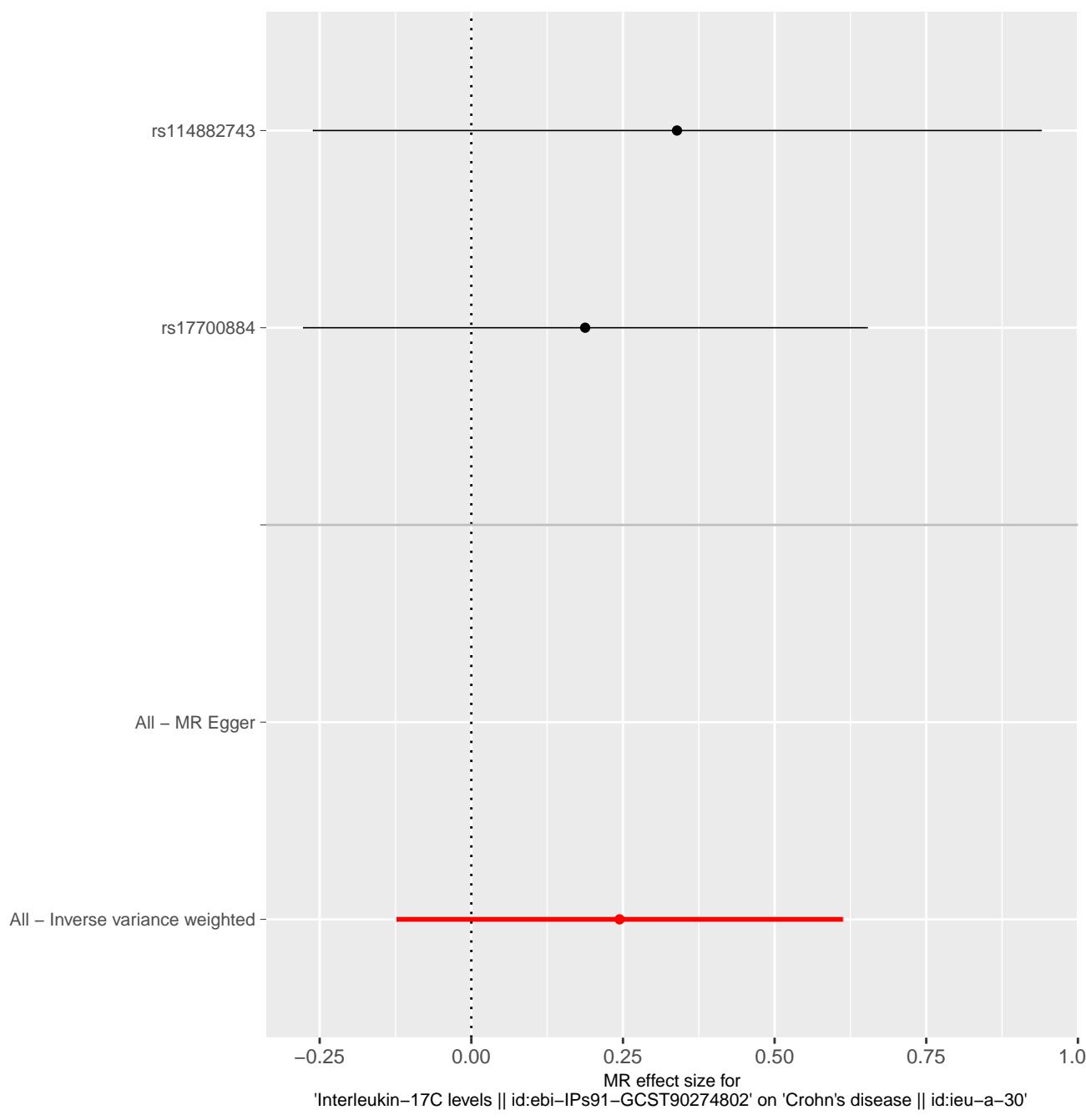


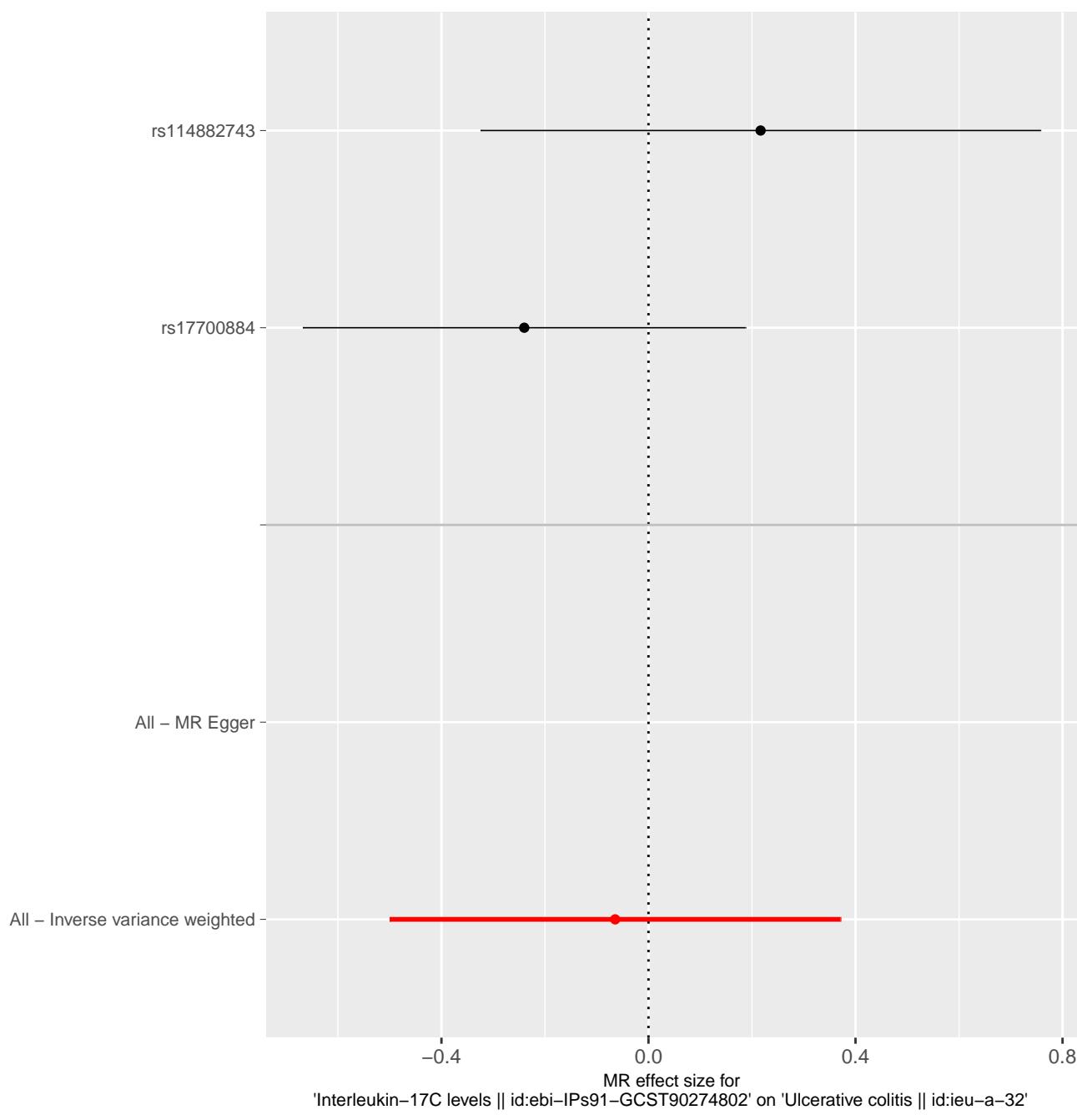


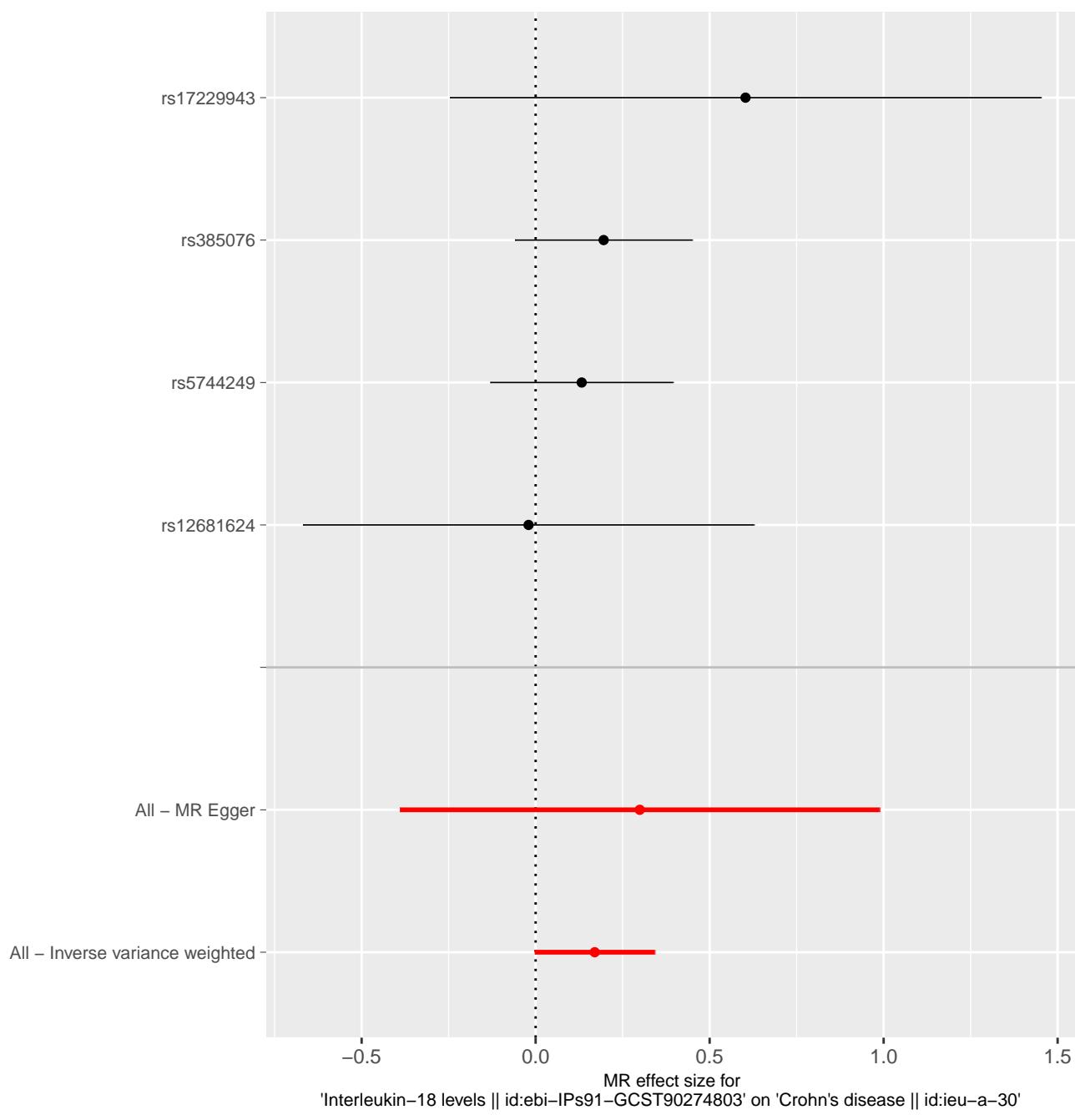


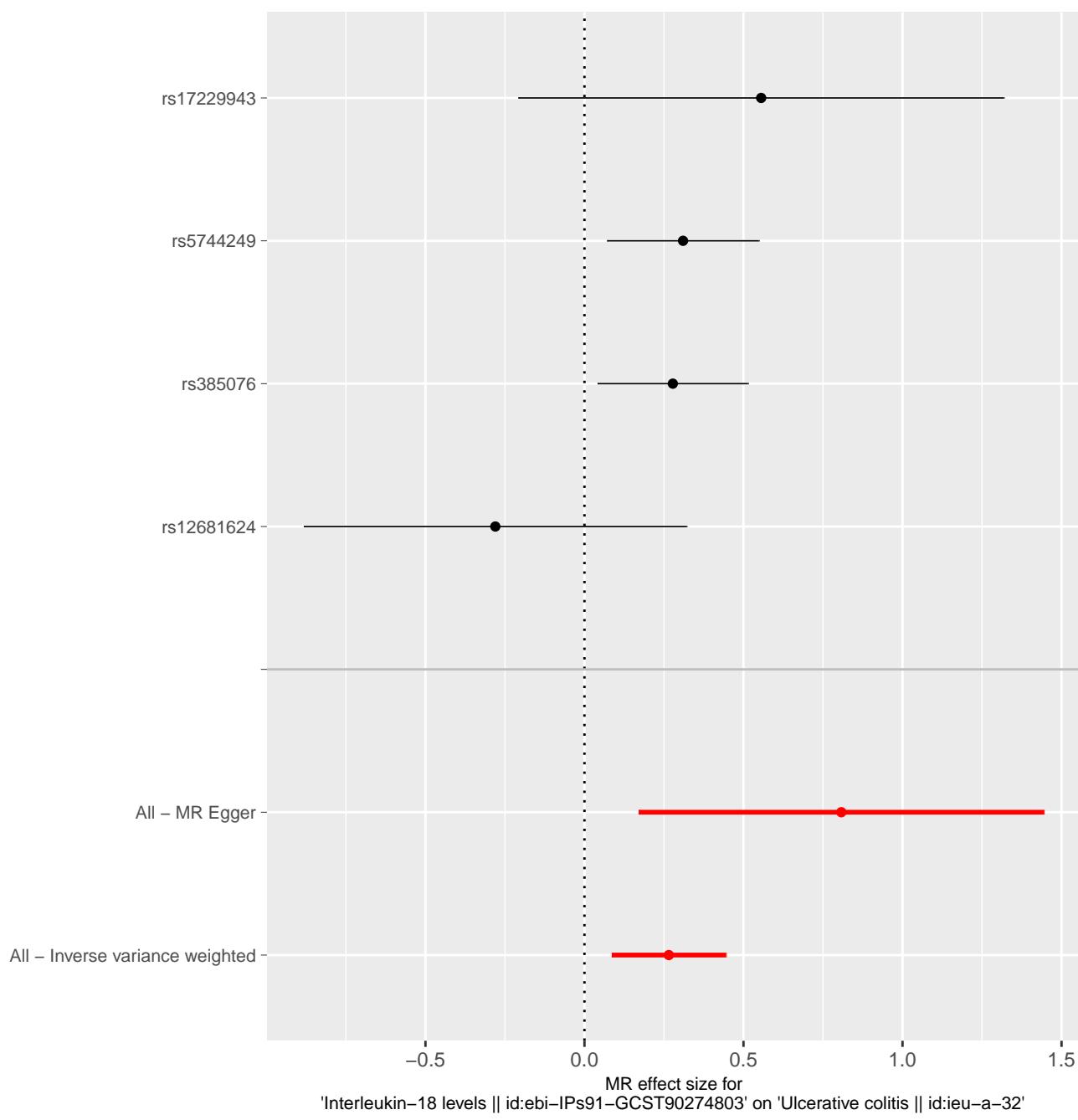


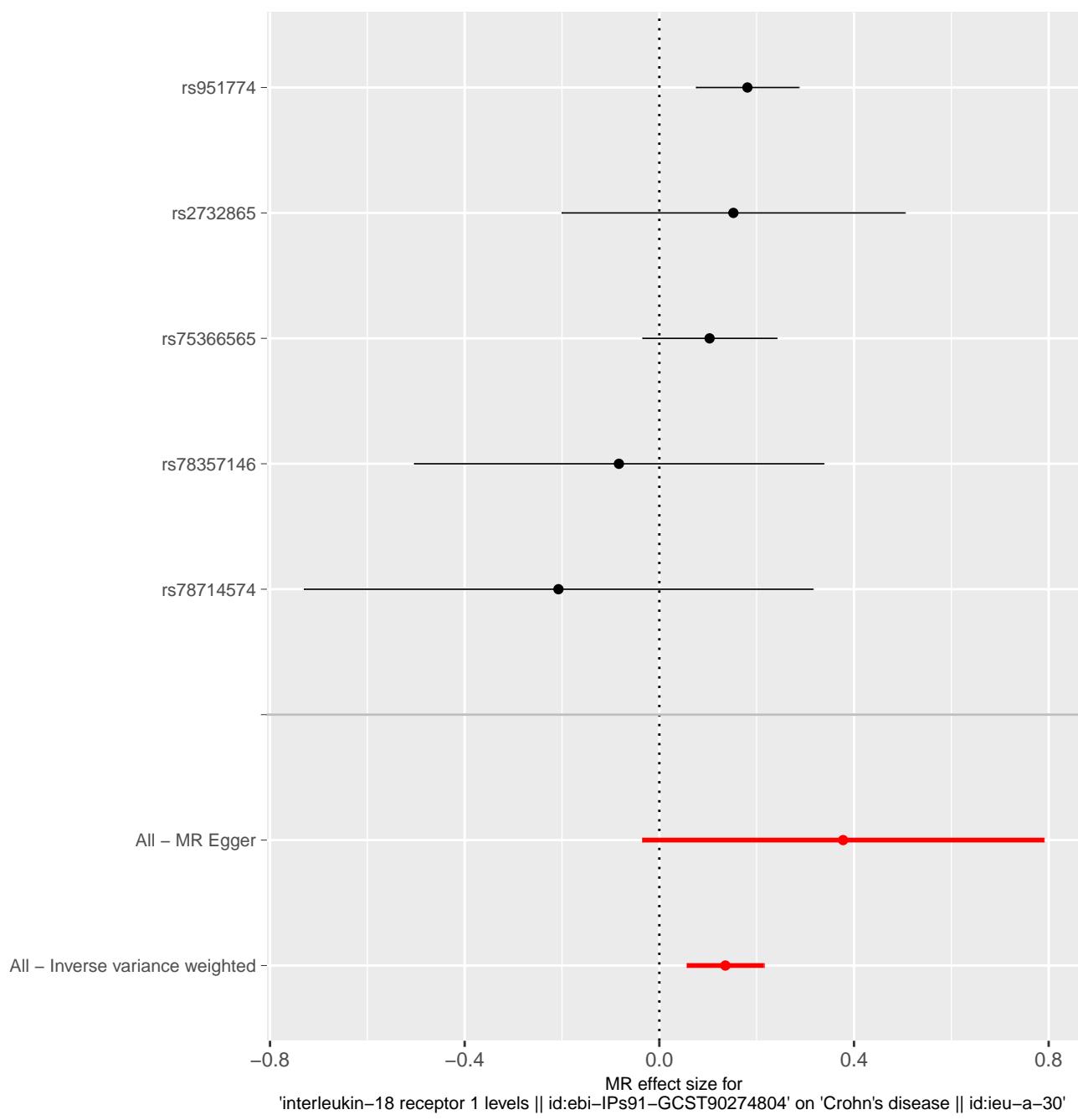


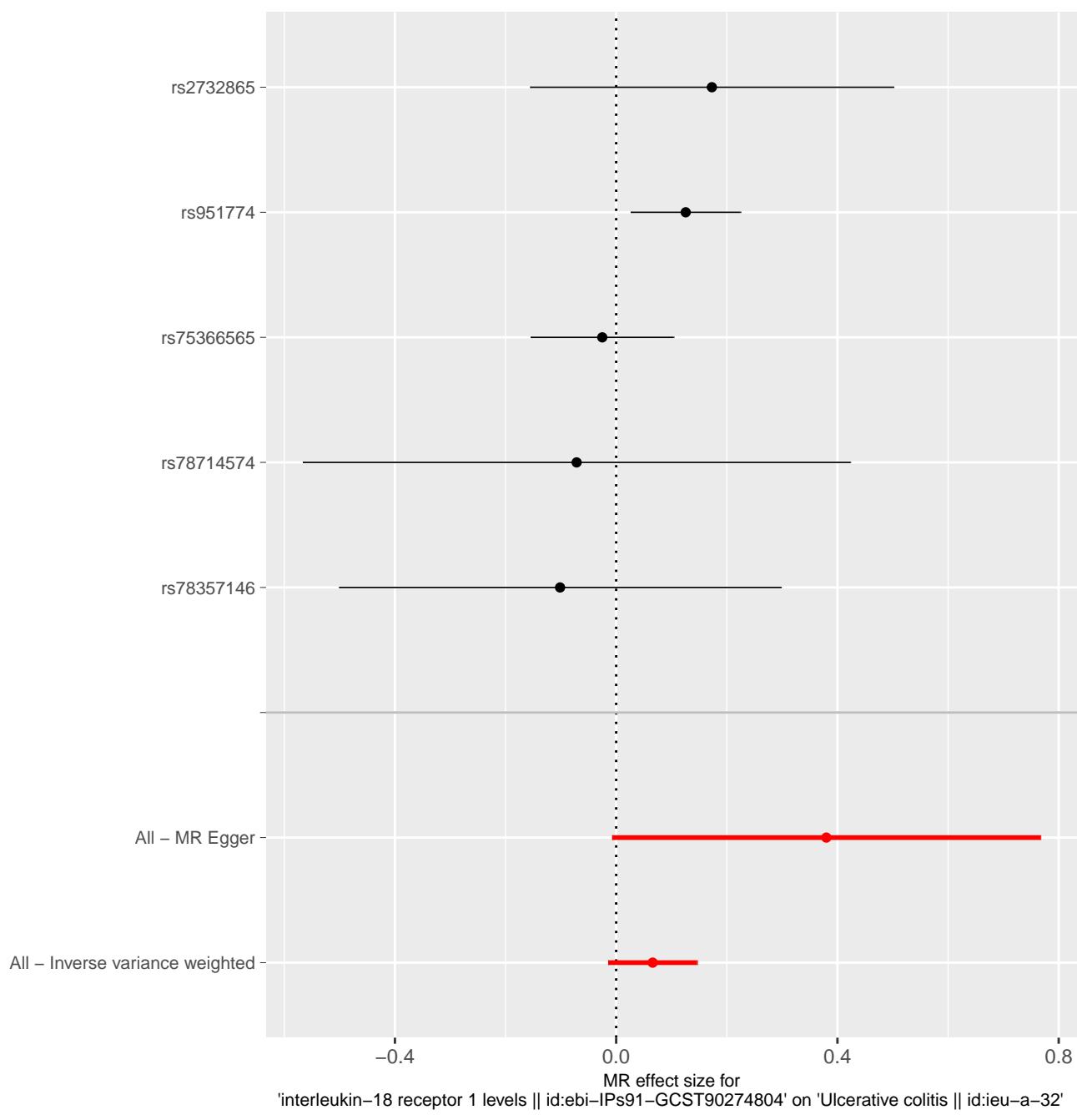


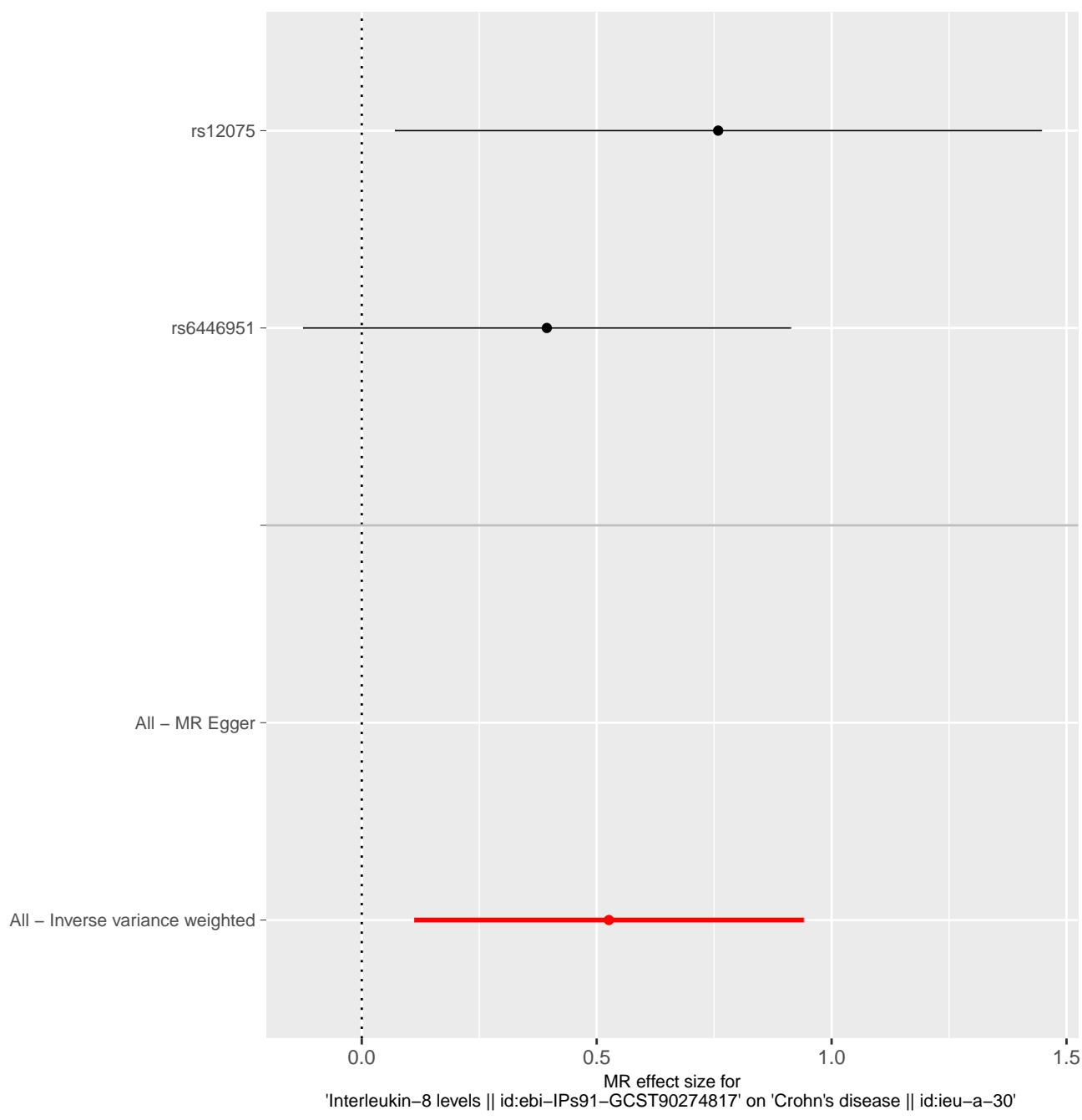


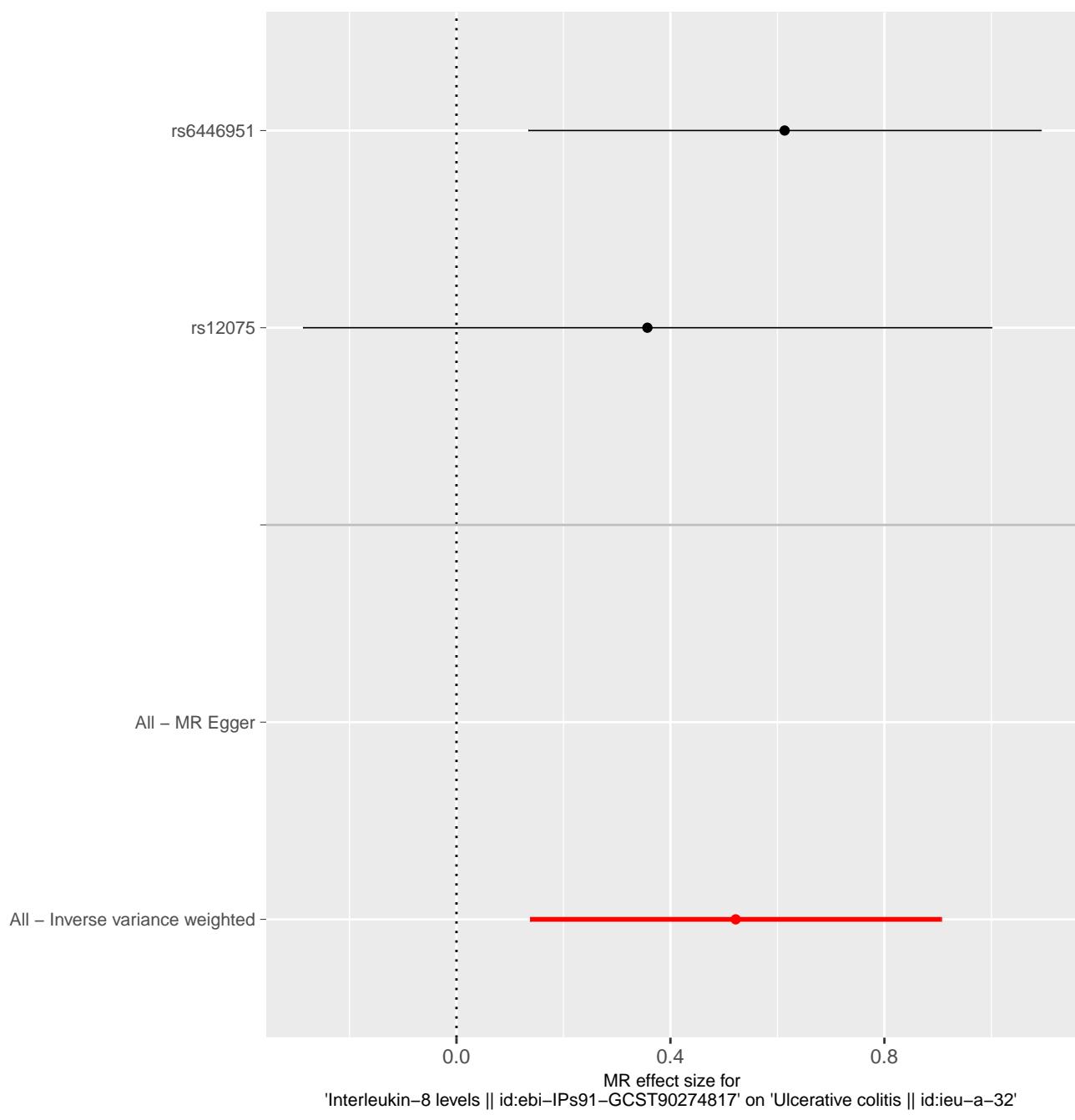


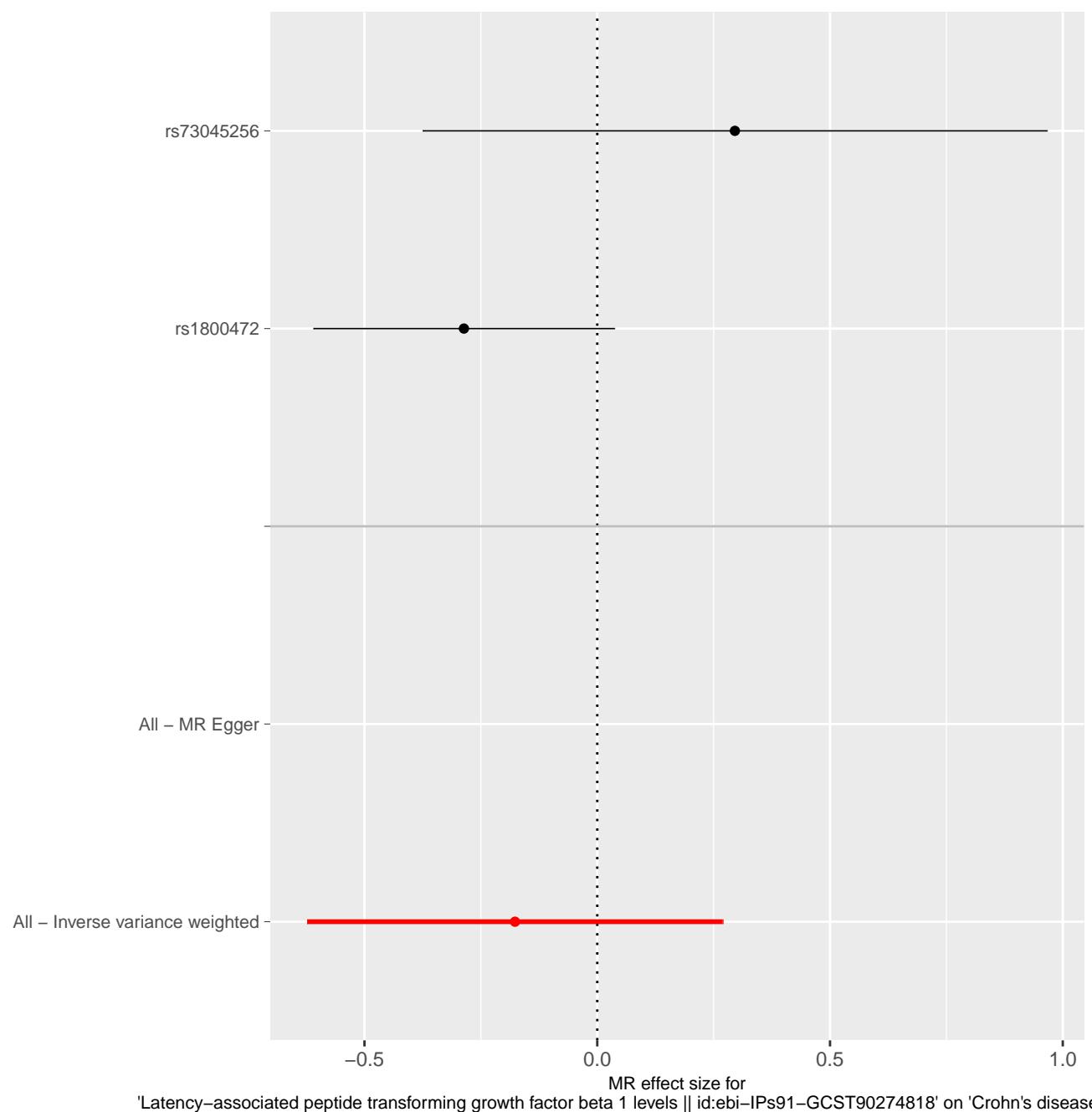


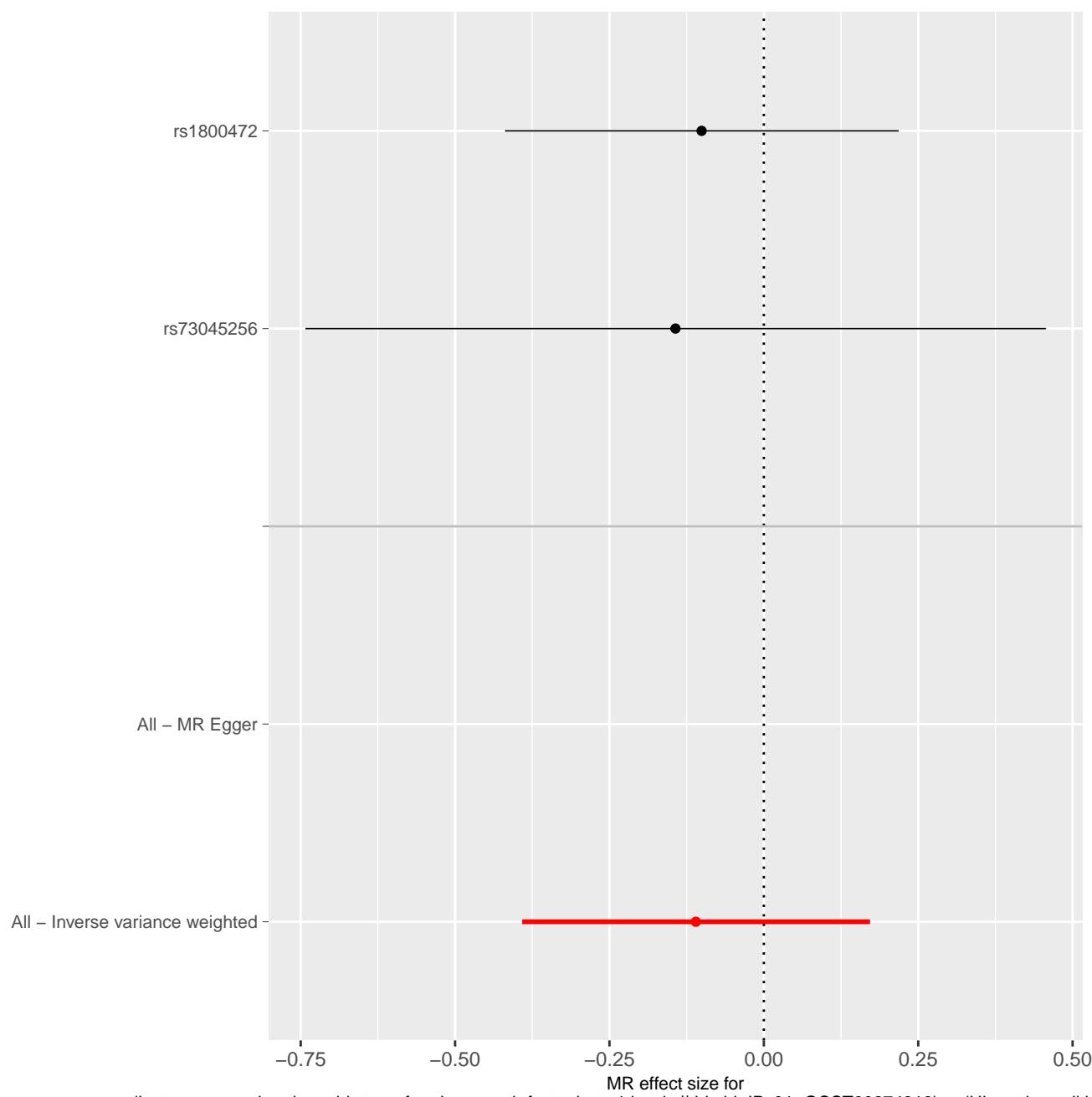




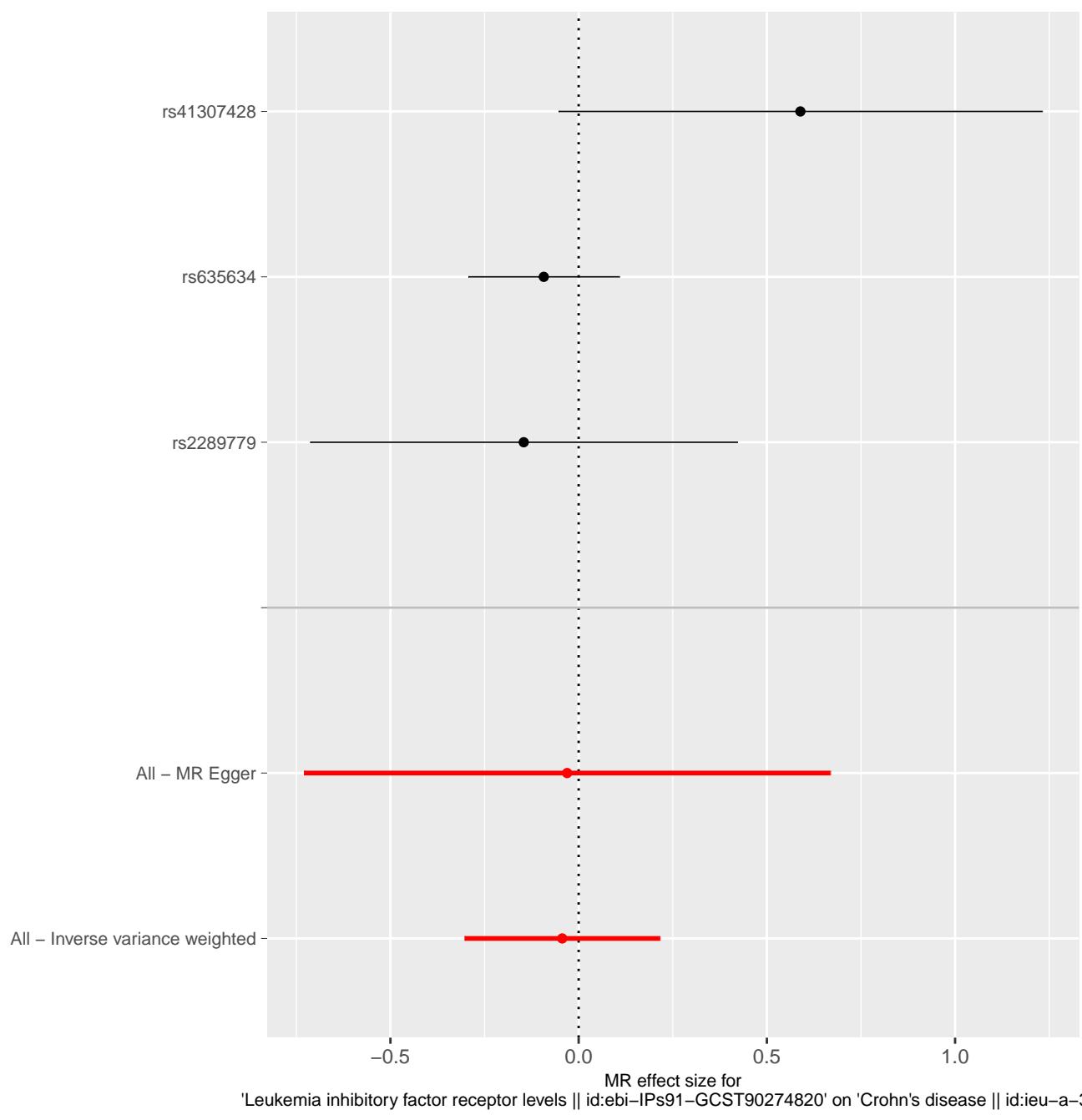


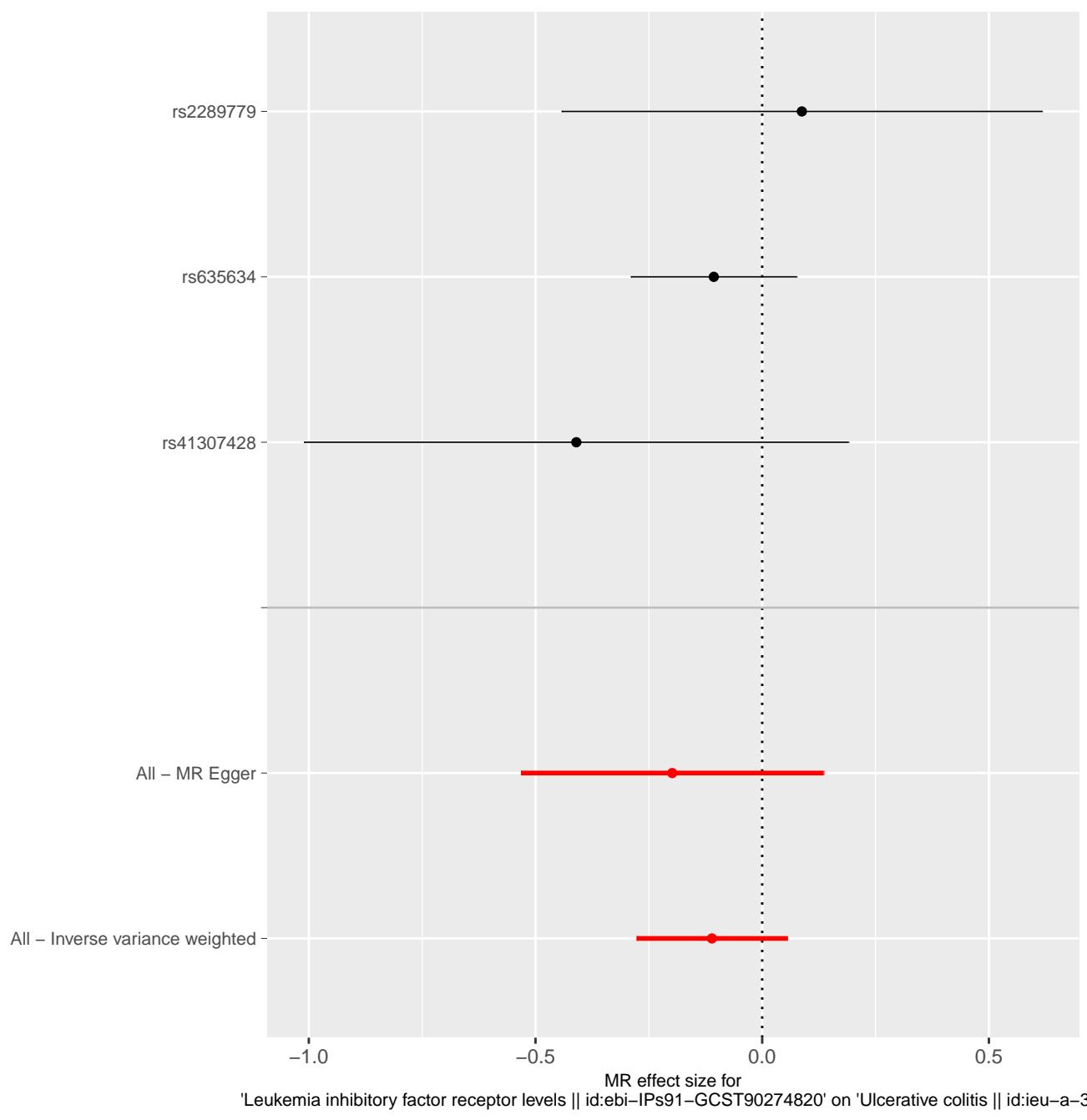


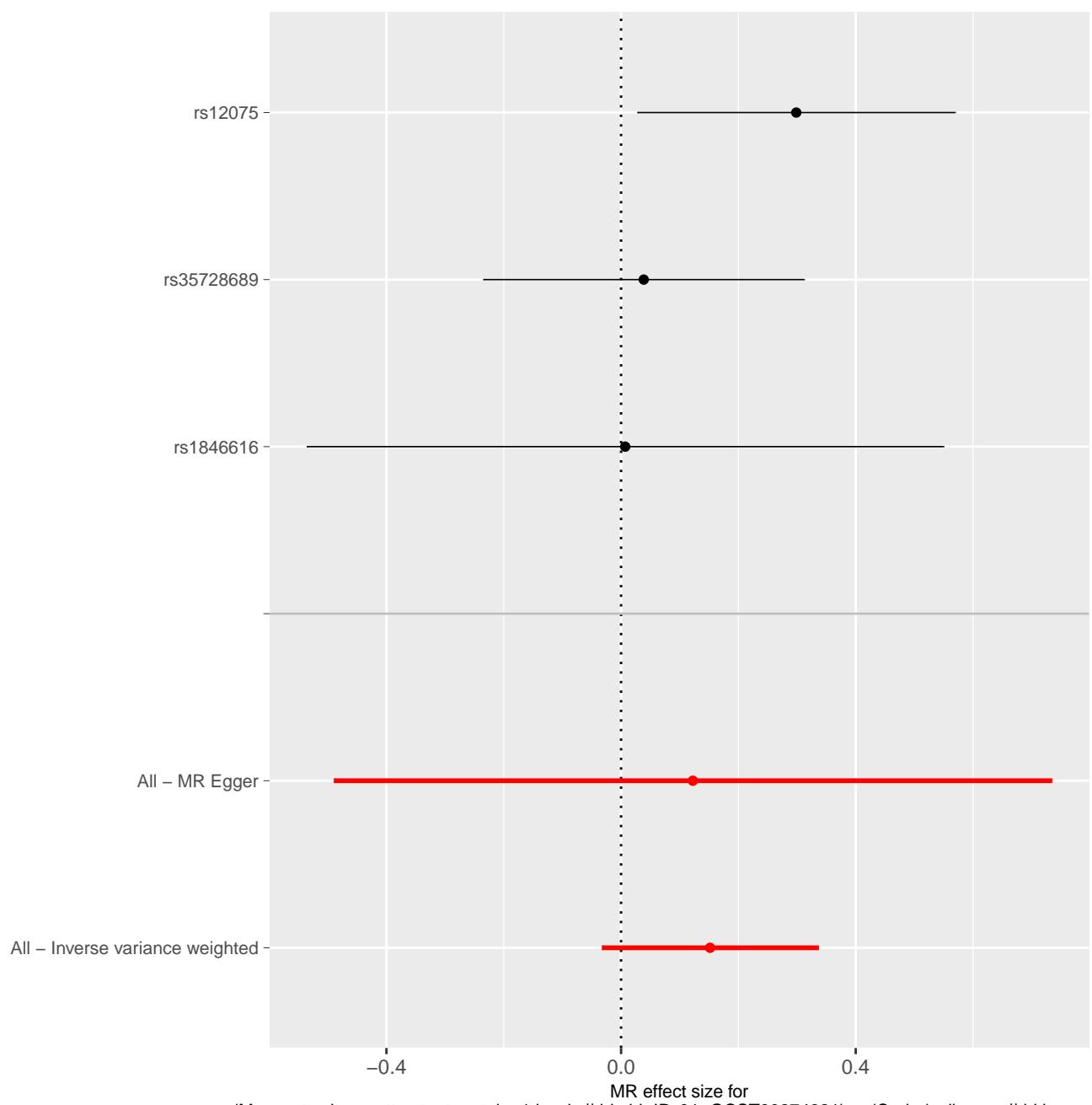


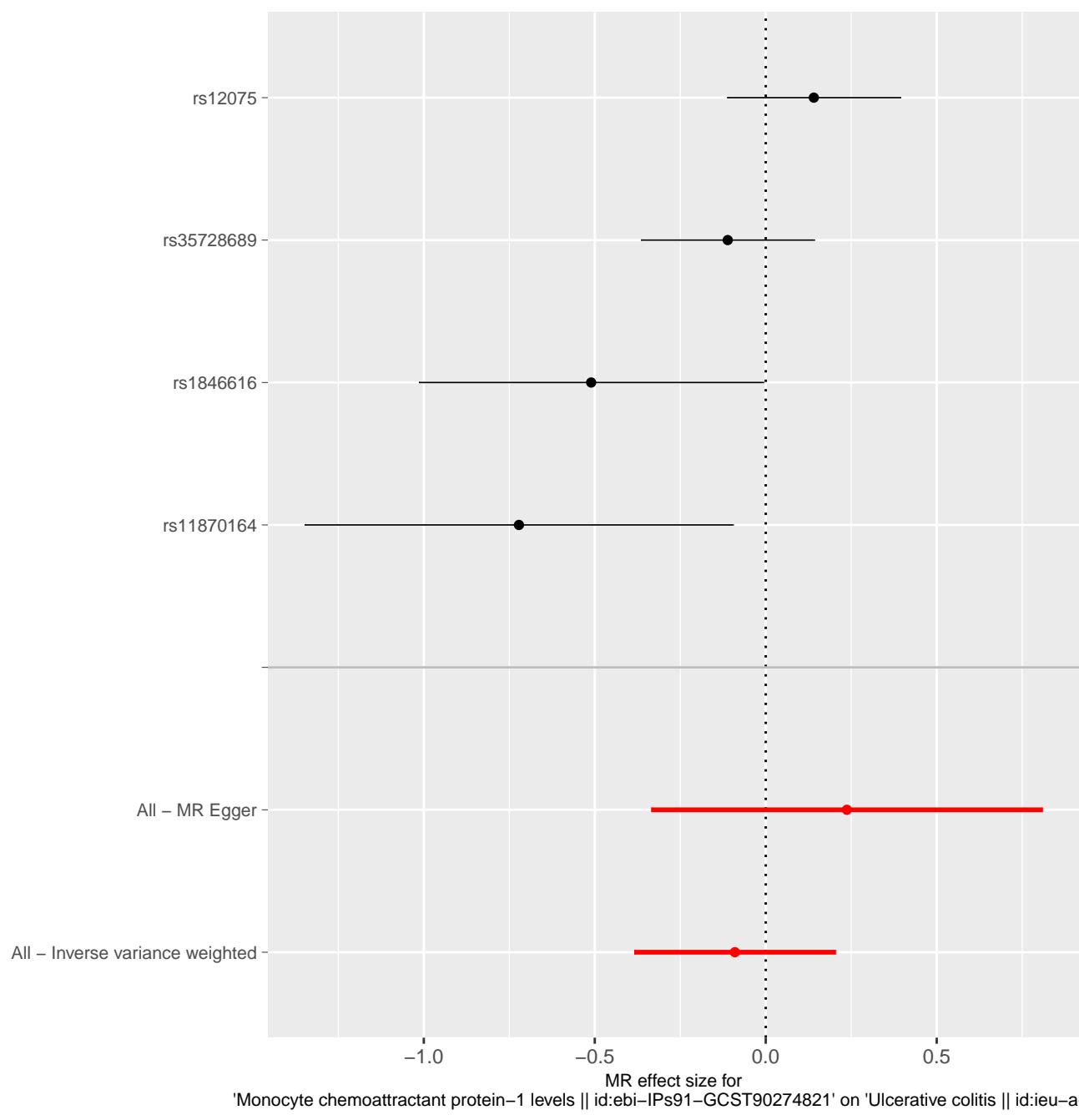


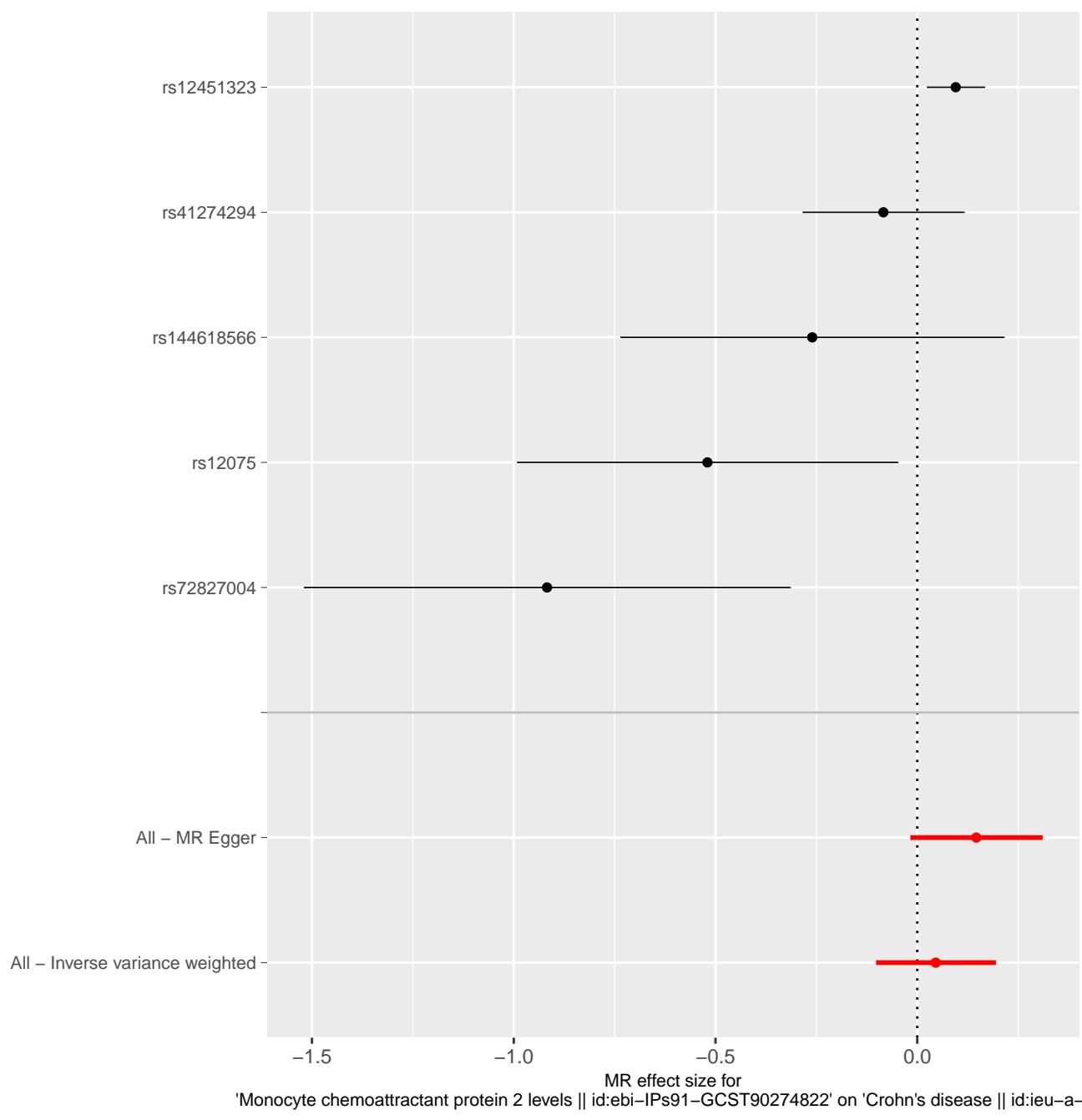
'Latency-associated peptide transforming growth factor beta 1 levels || id:ebi-IPs91-GCST90274818' on 'Ulcerative colitis'

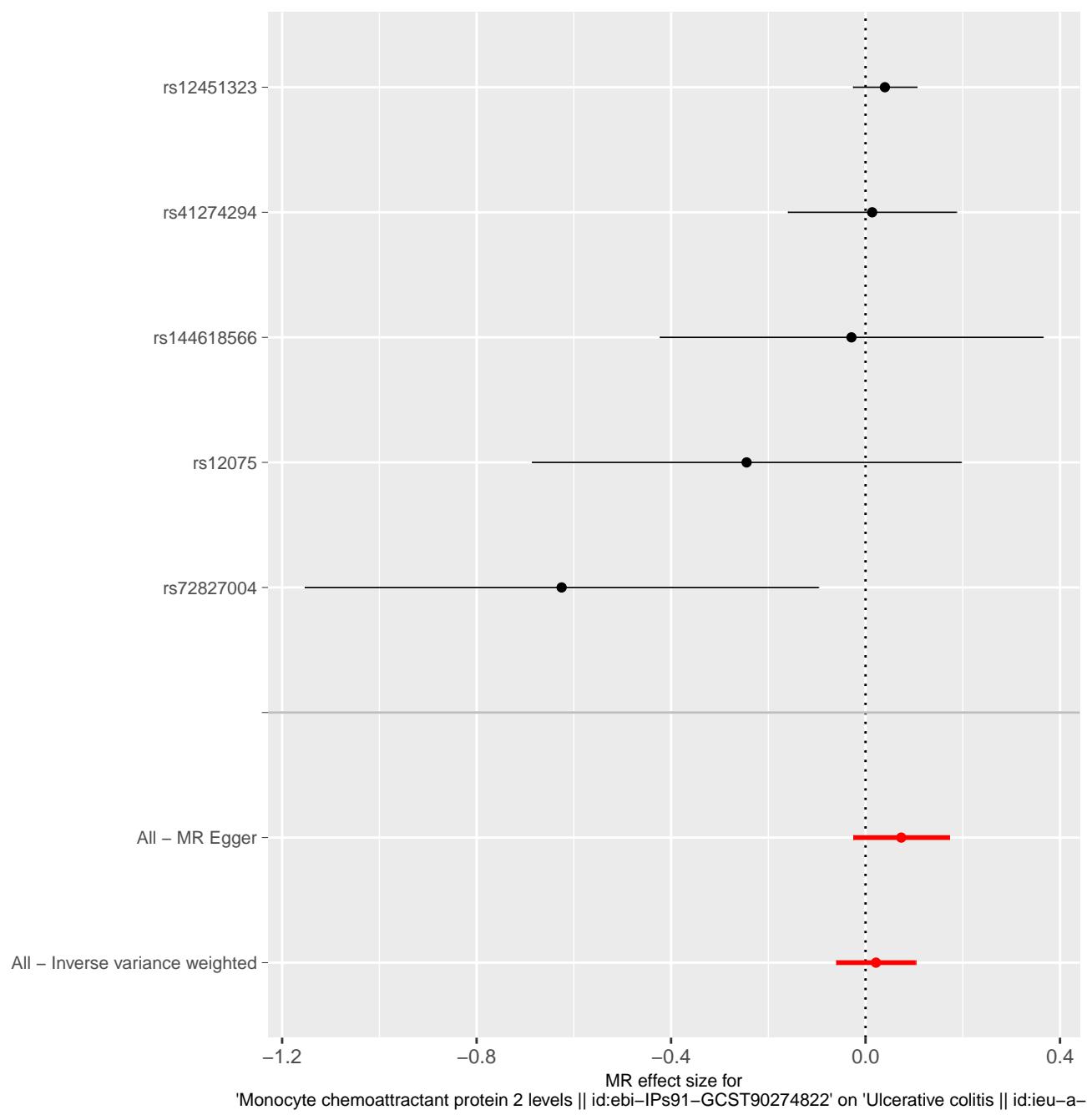


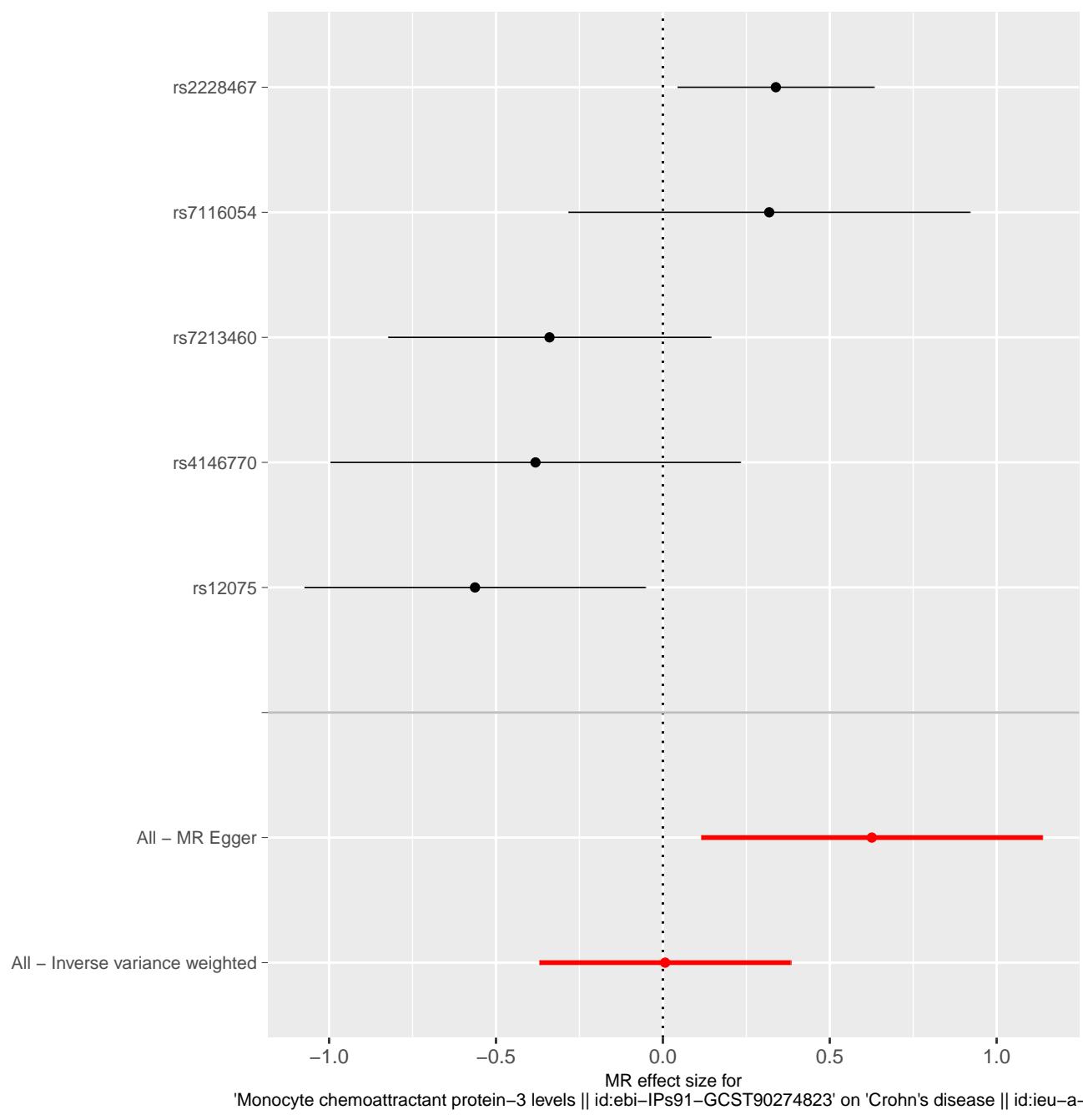


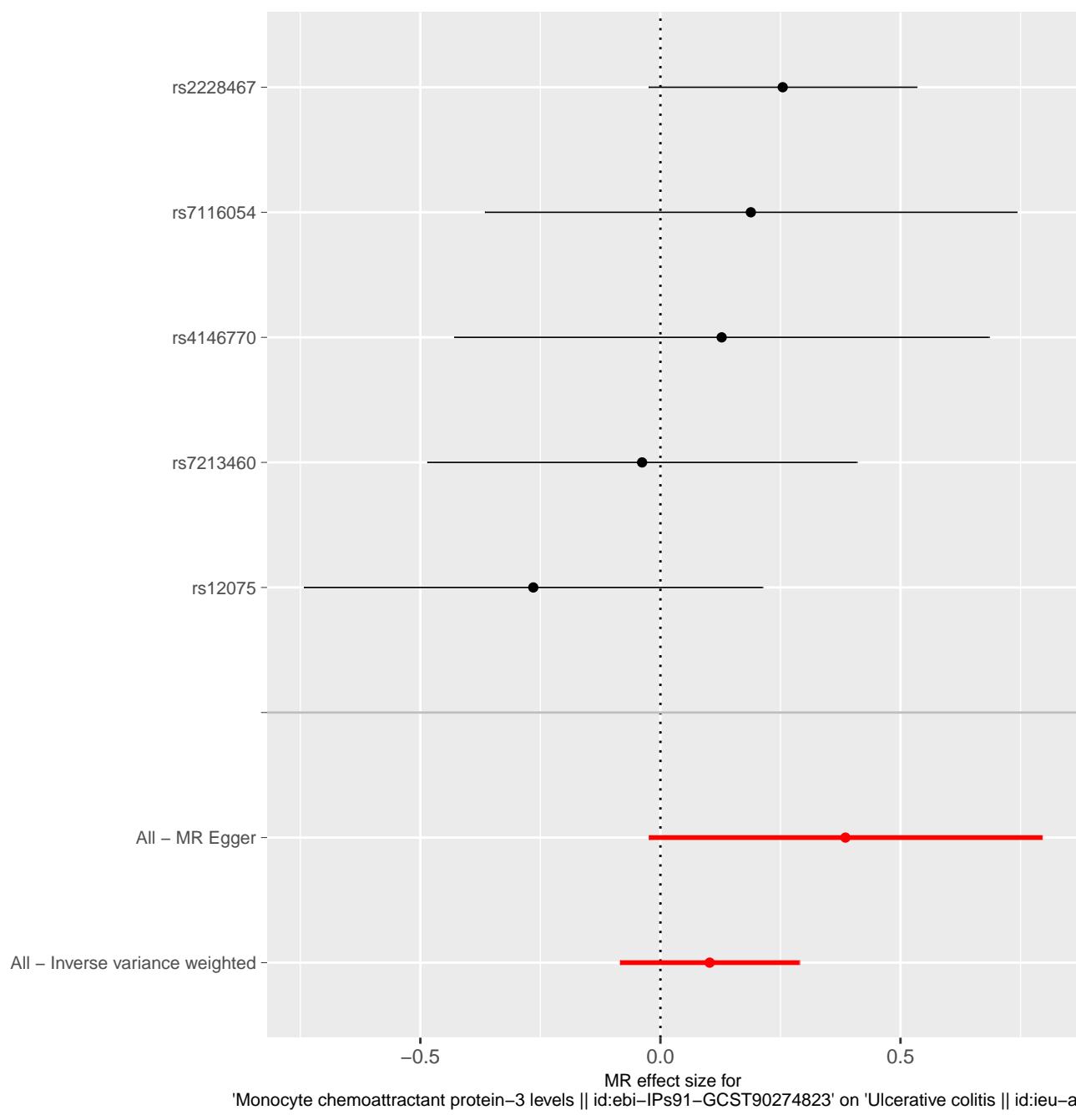


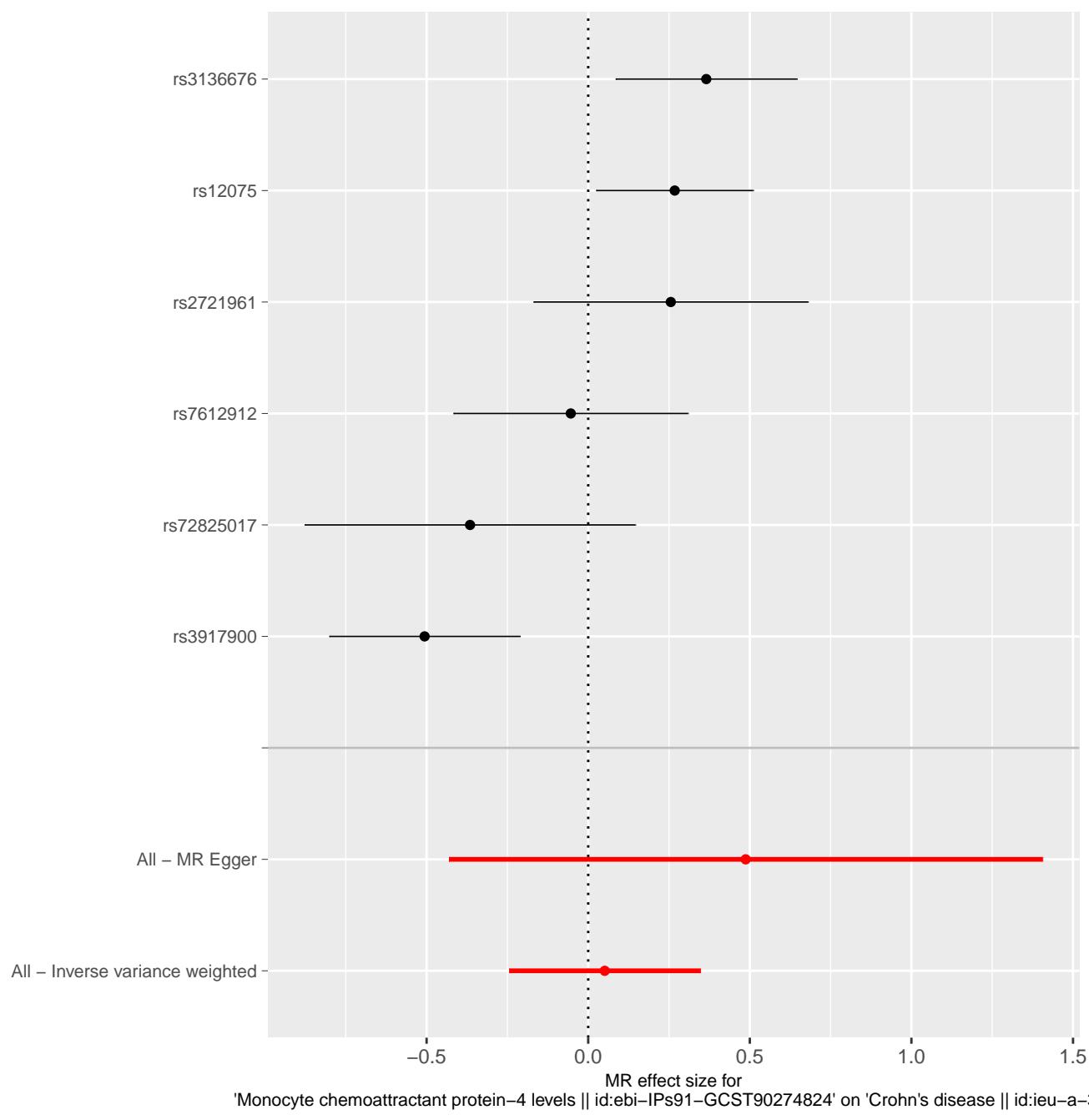


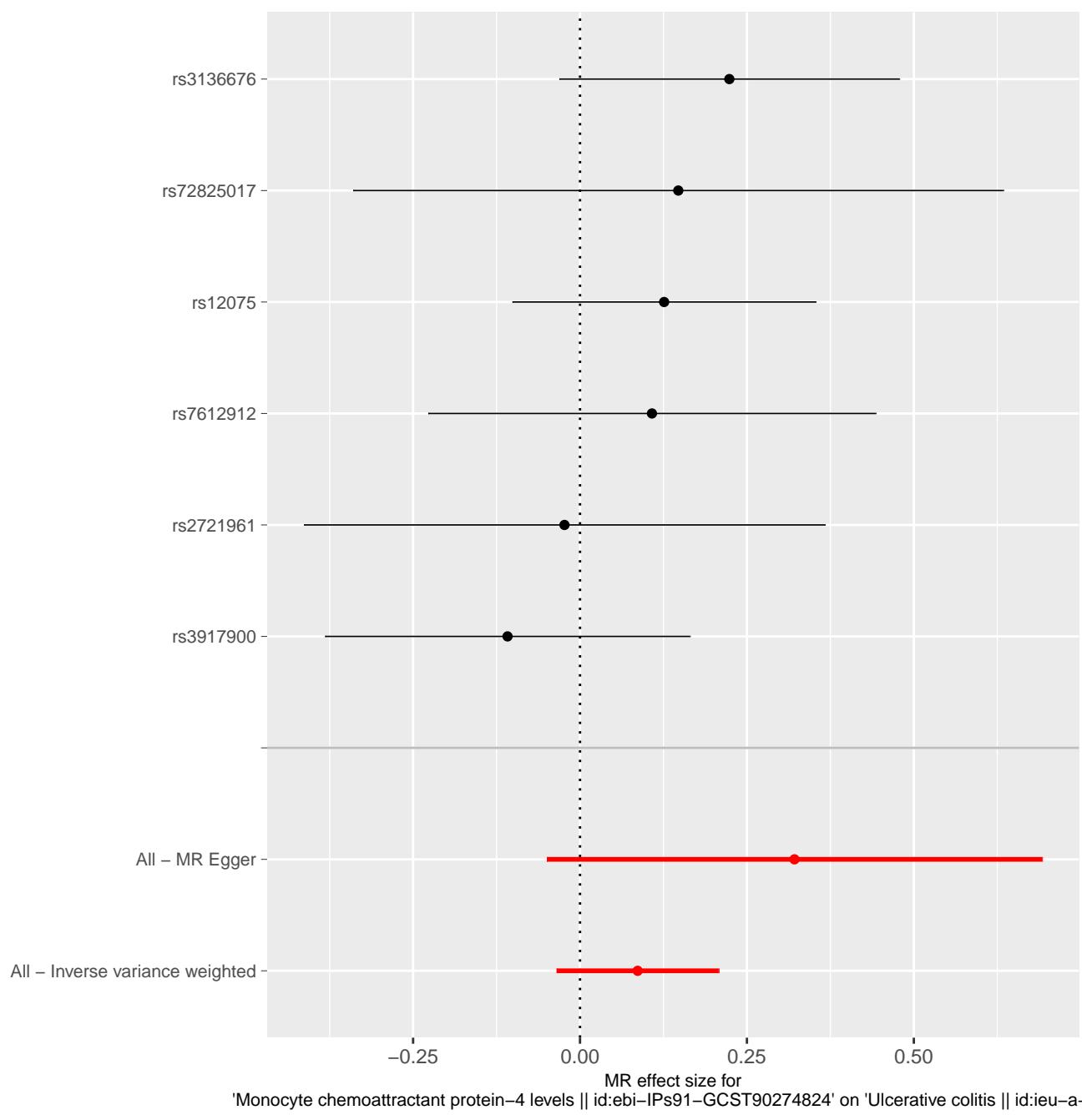


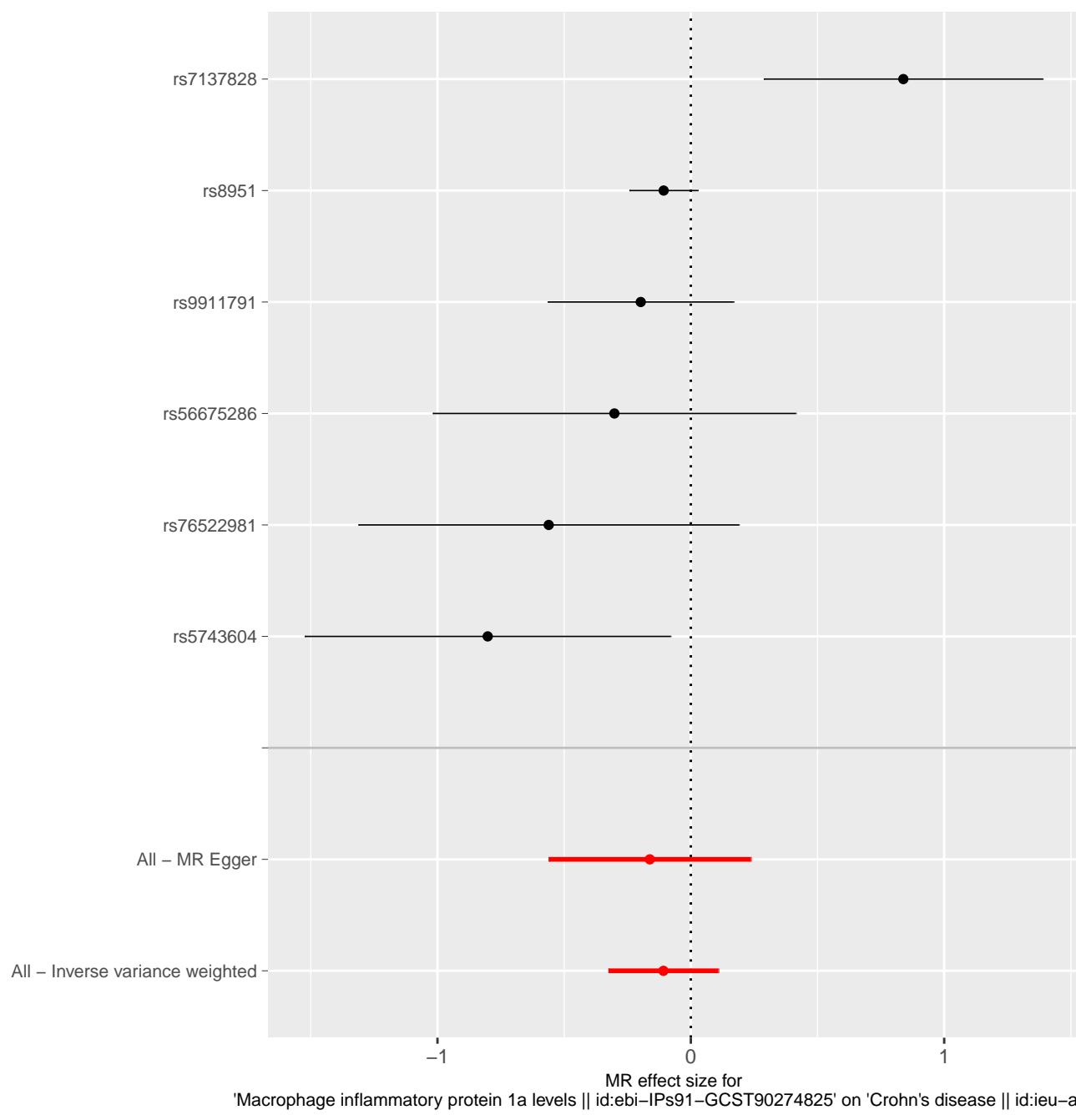


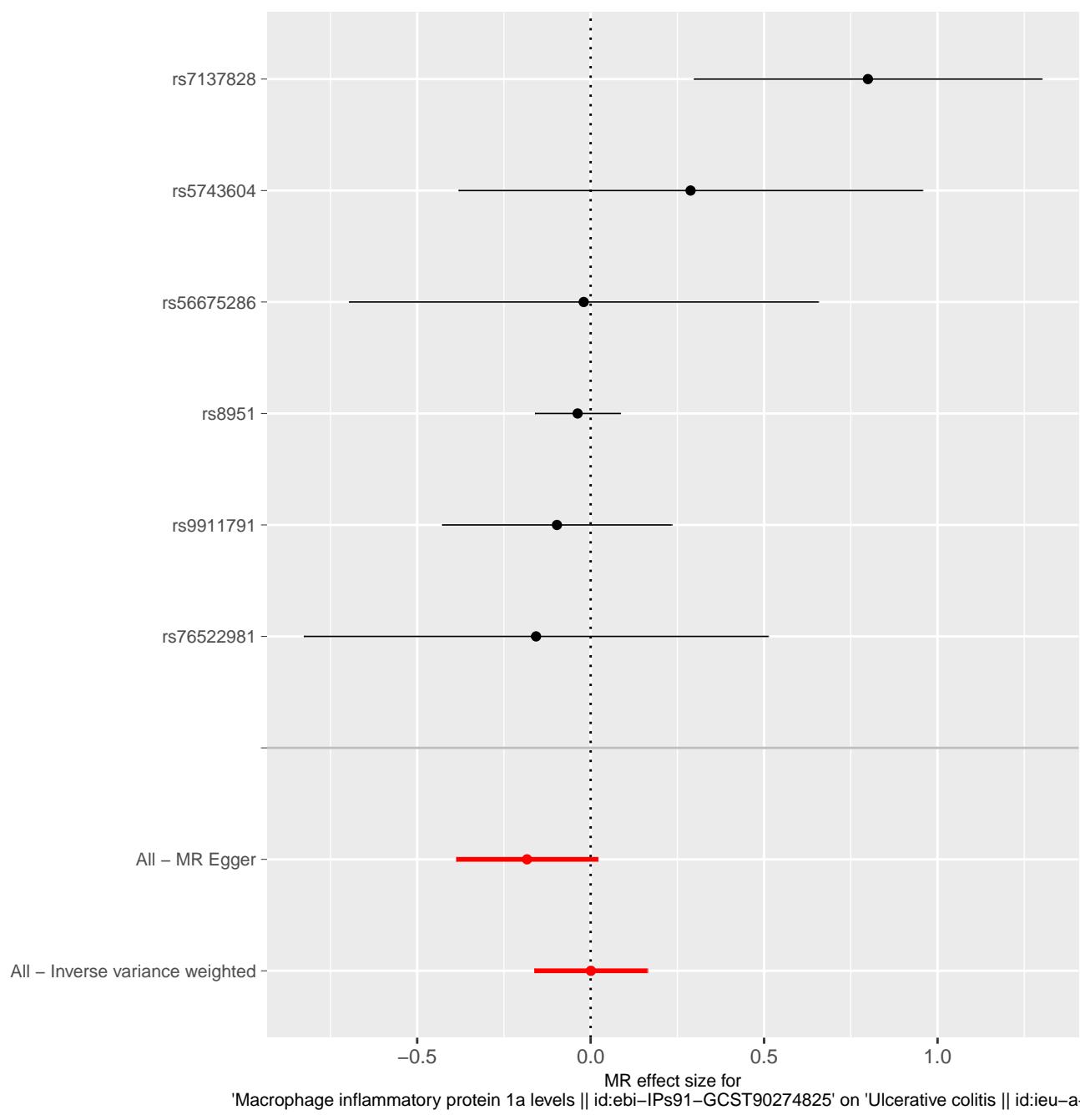


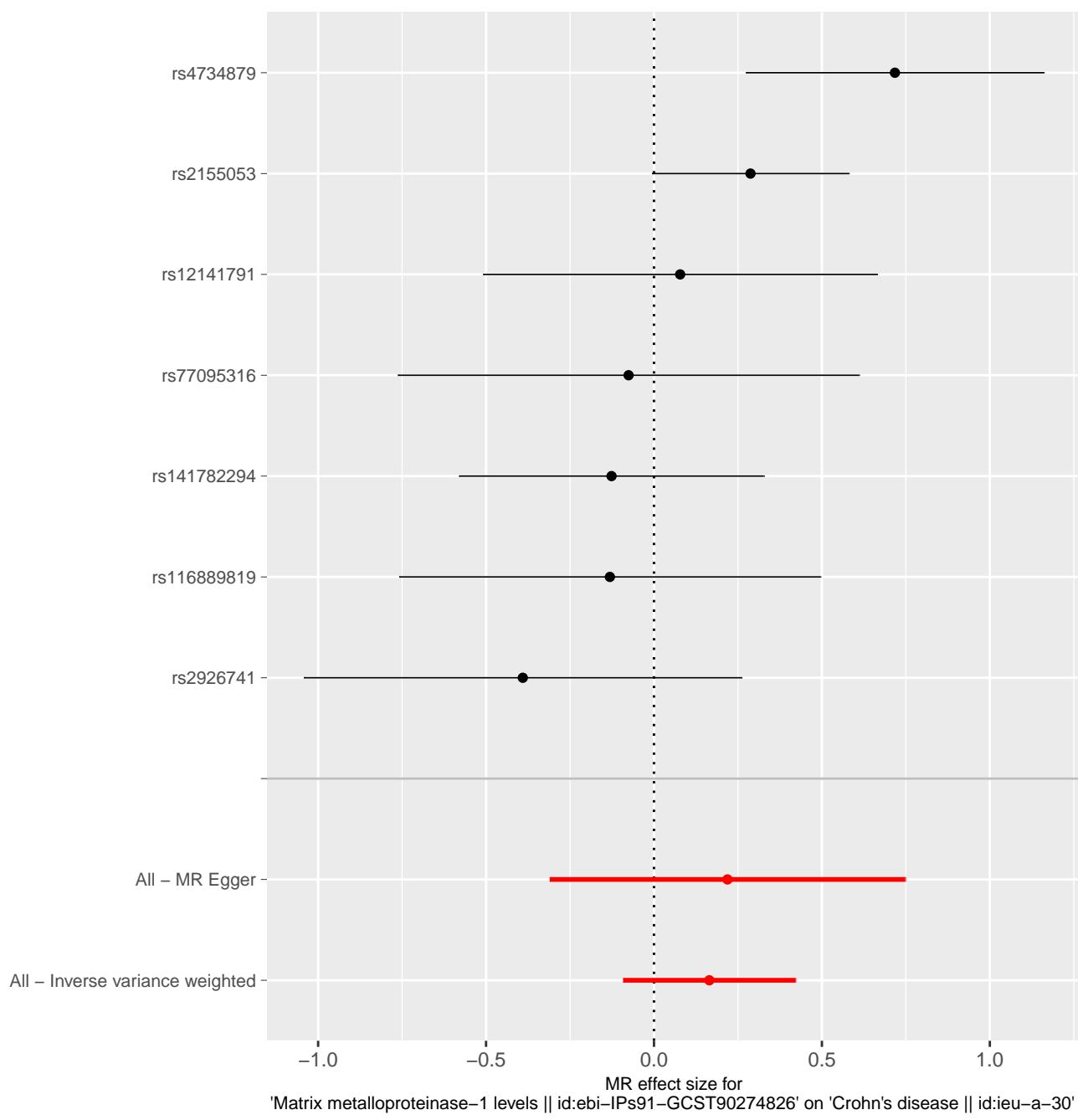


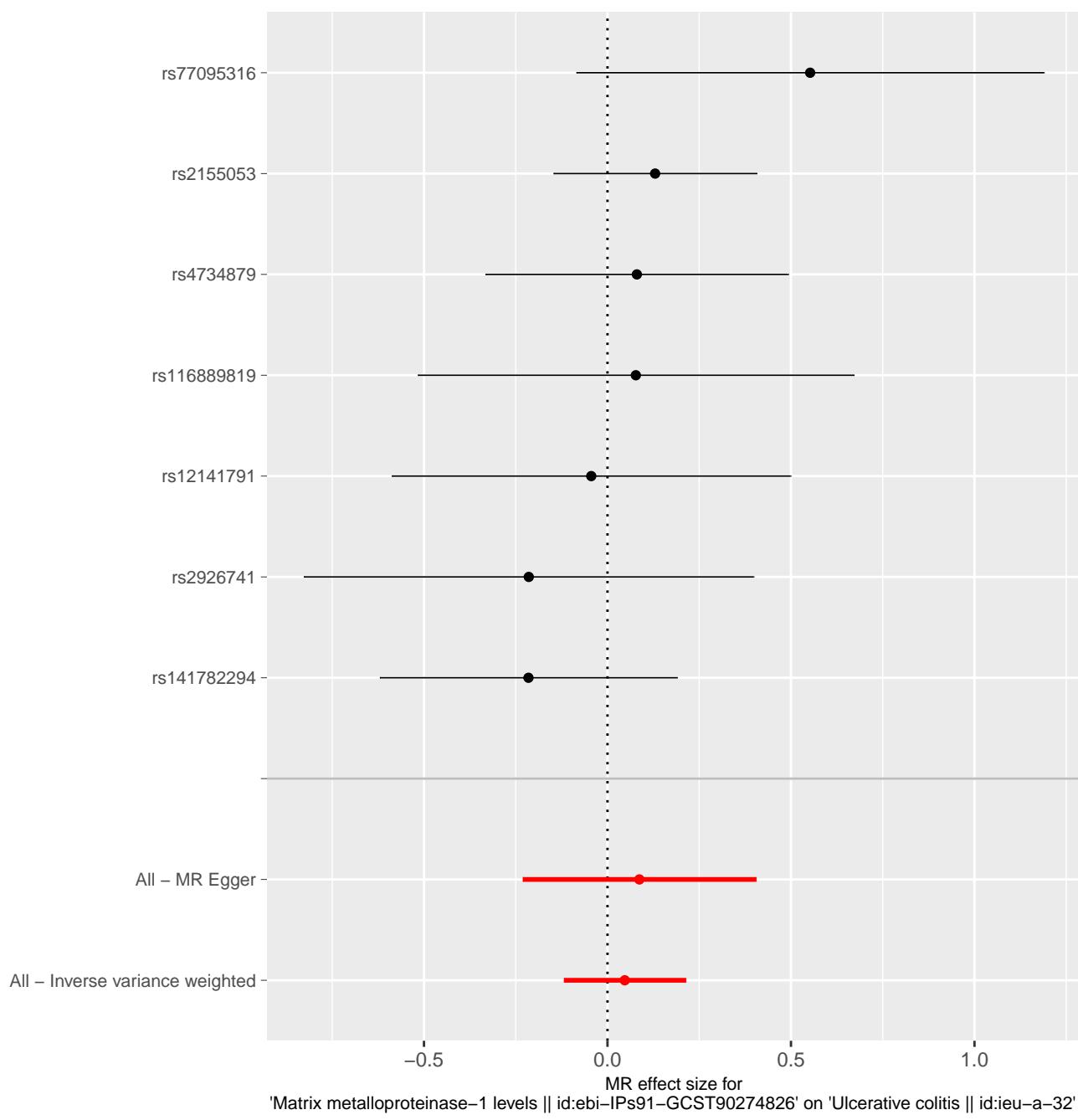


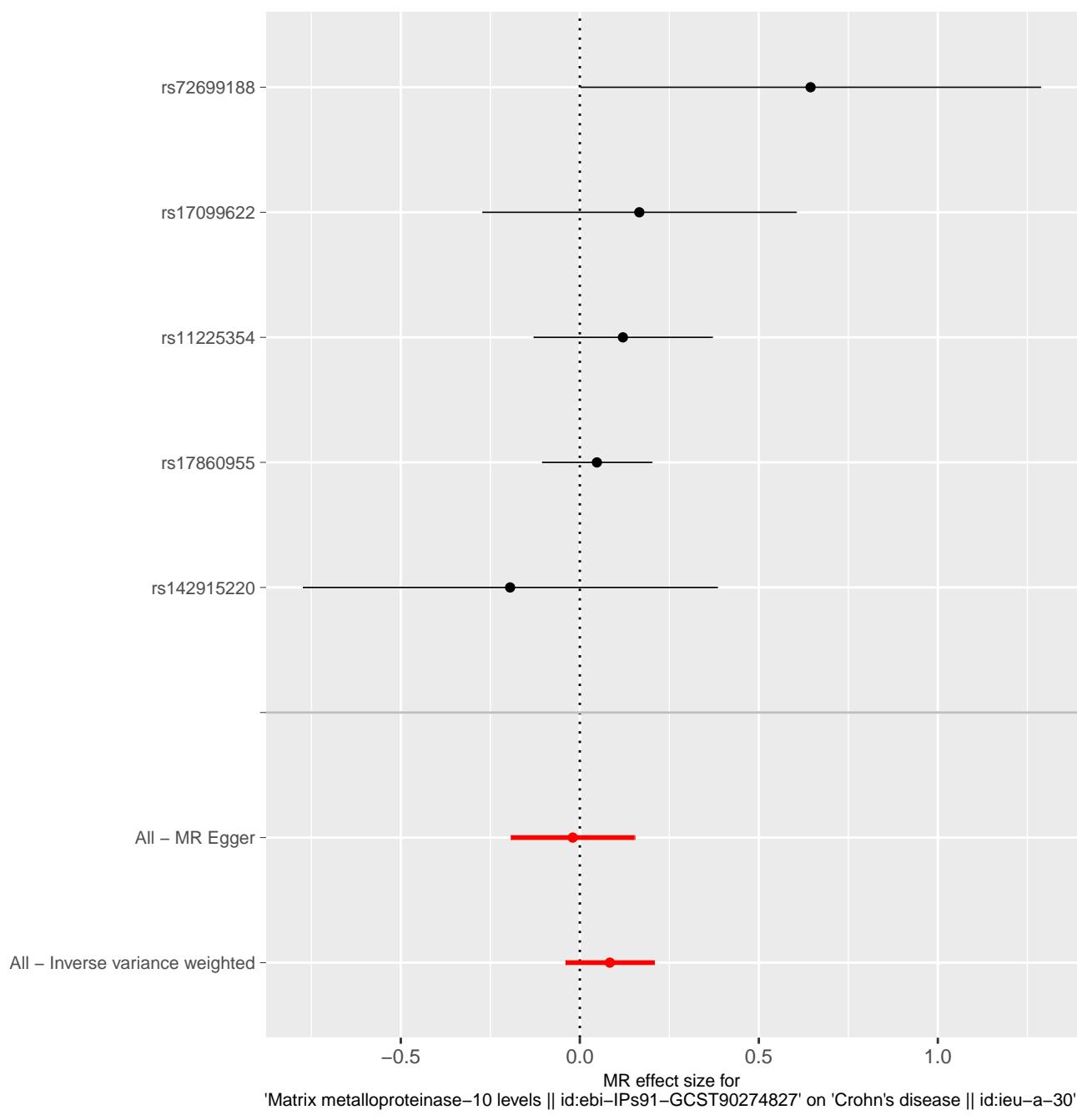


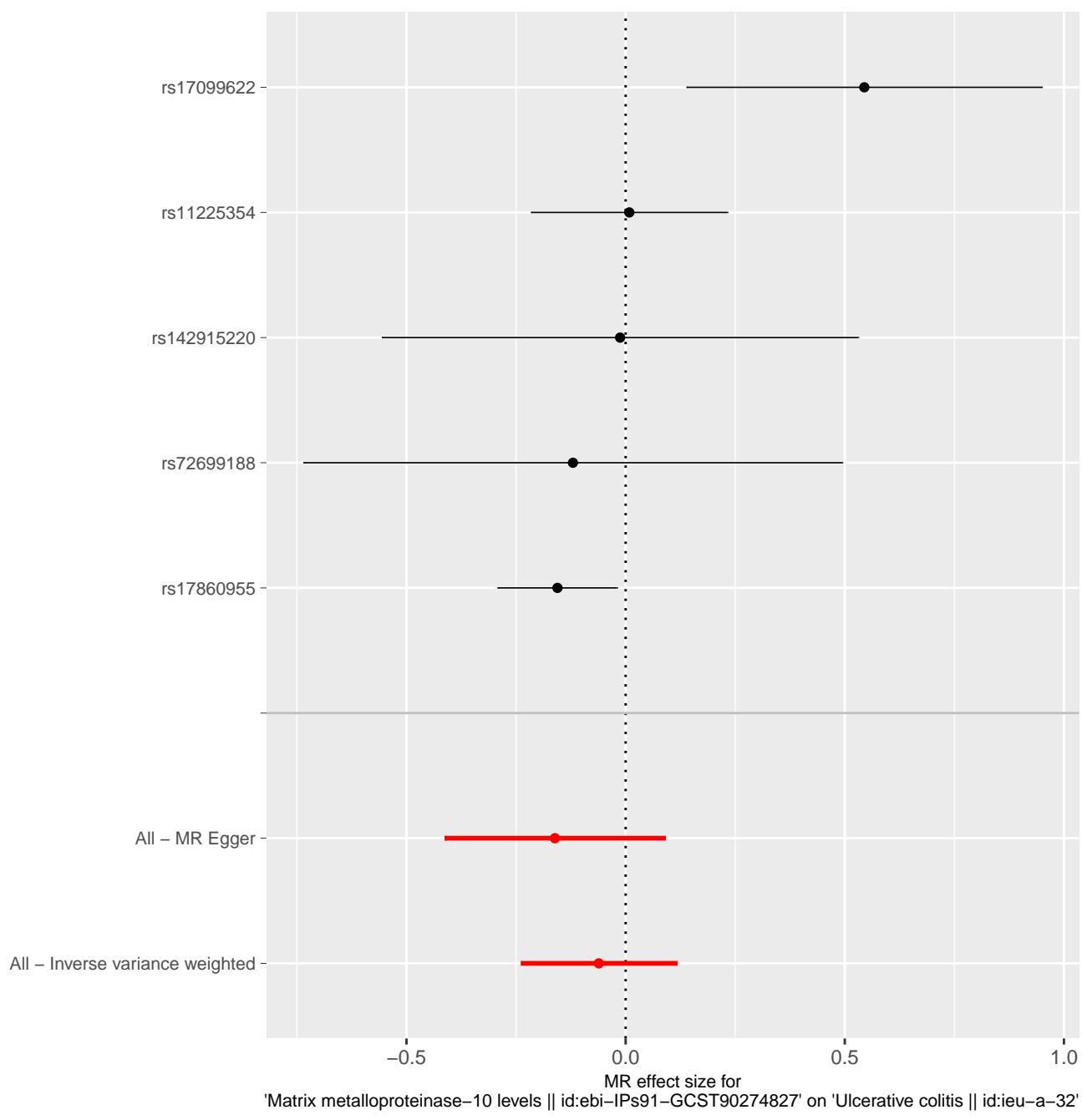


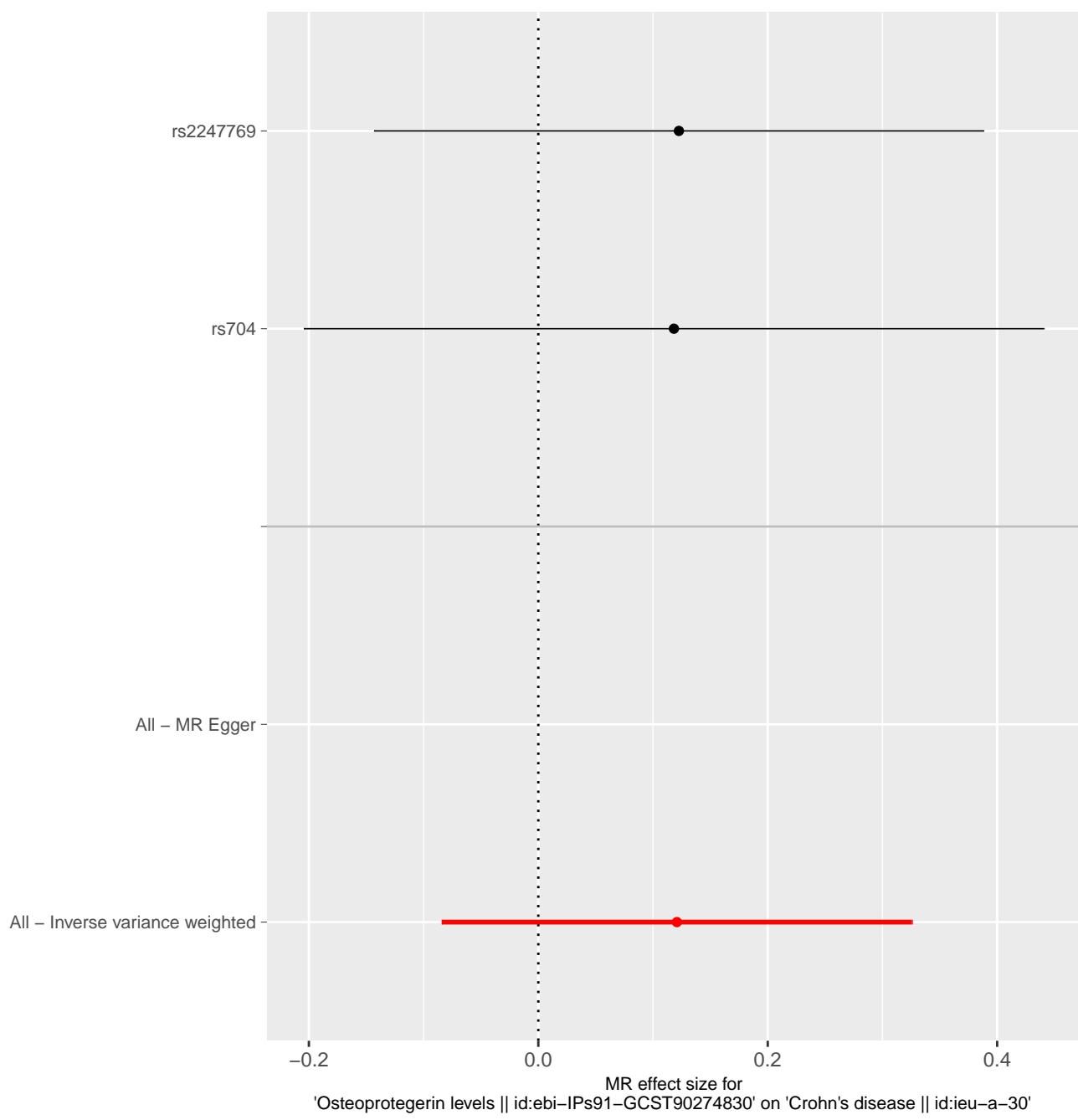


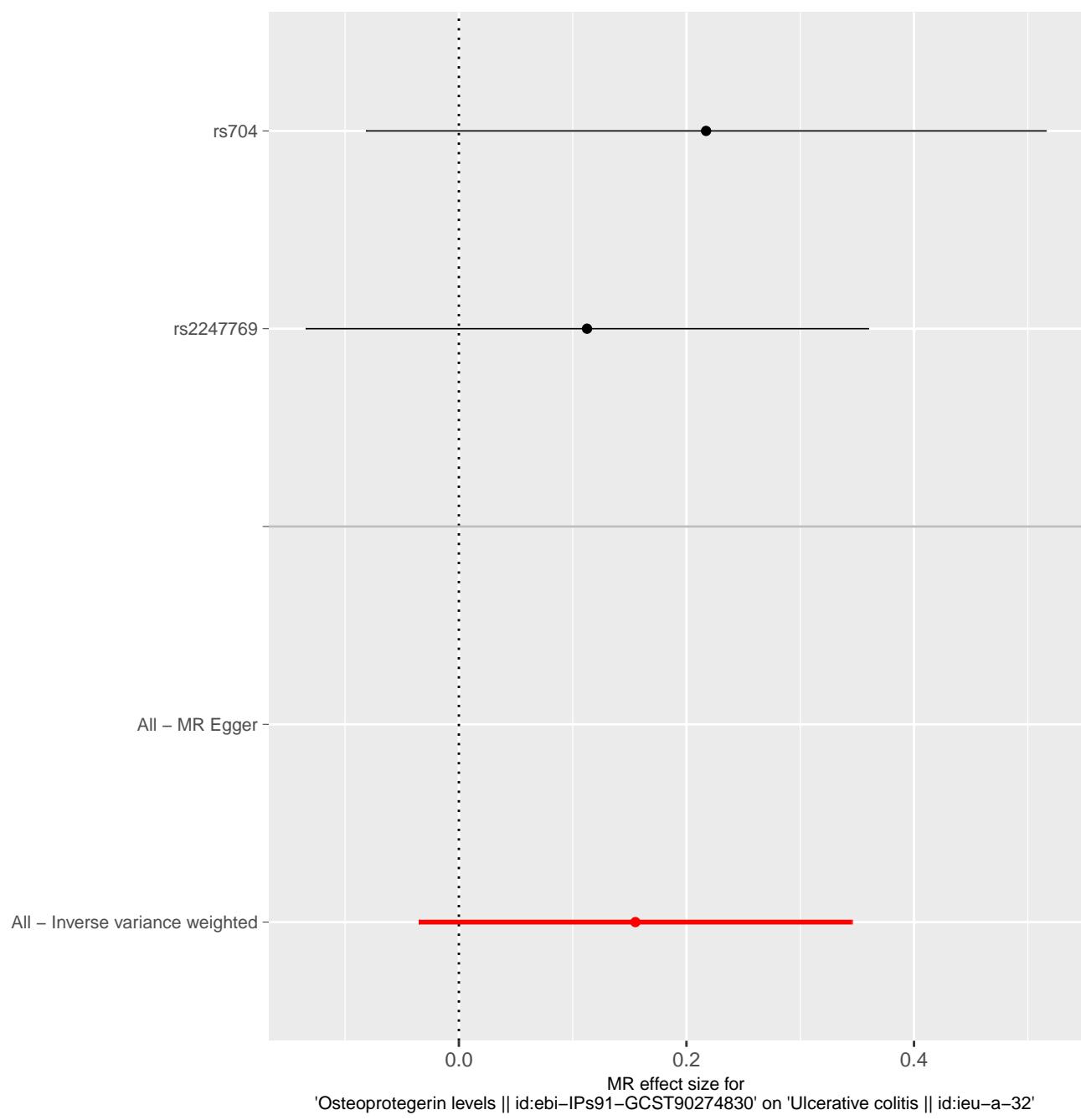


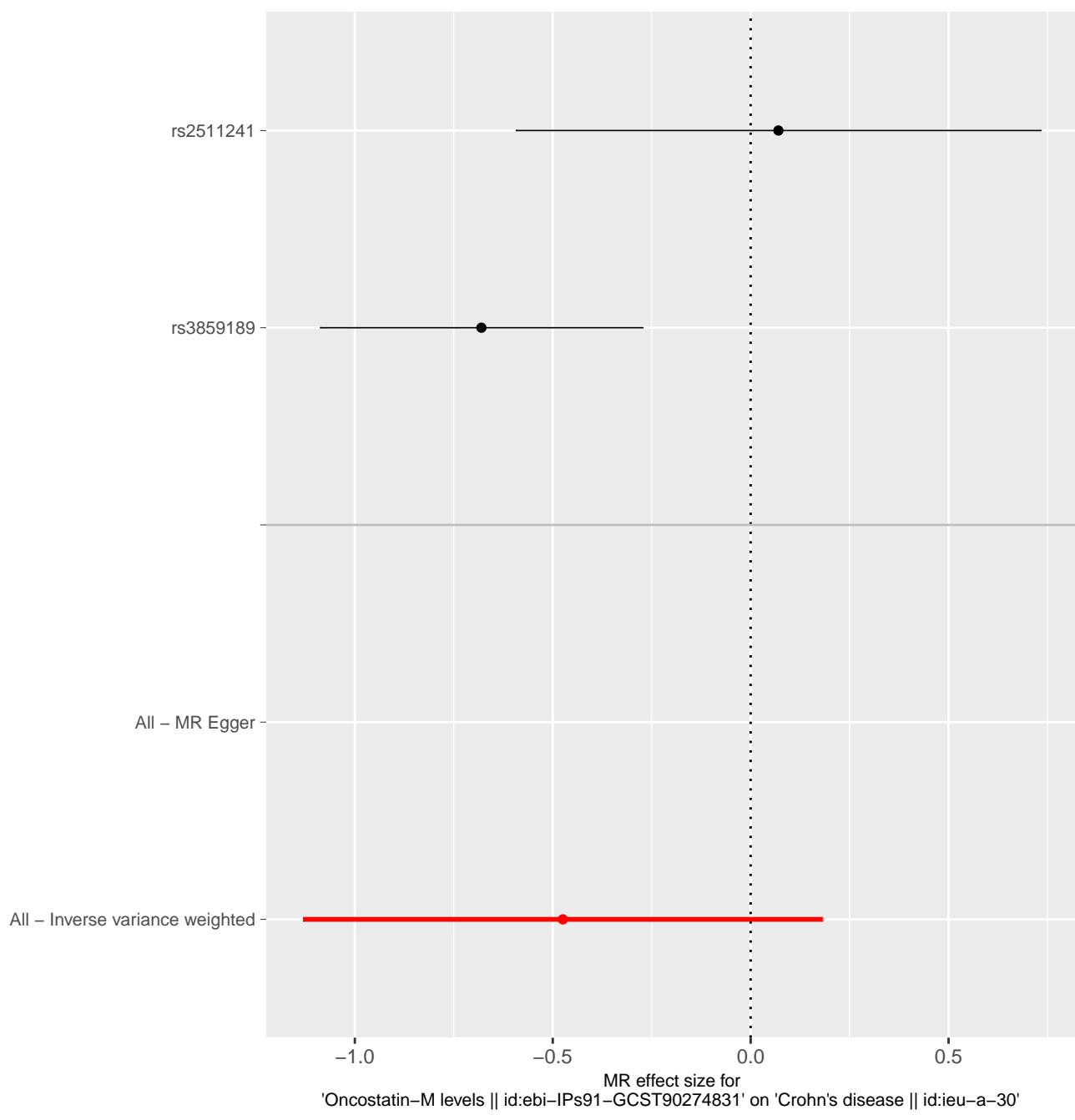


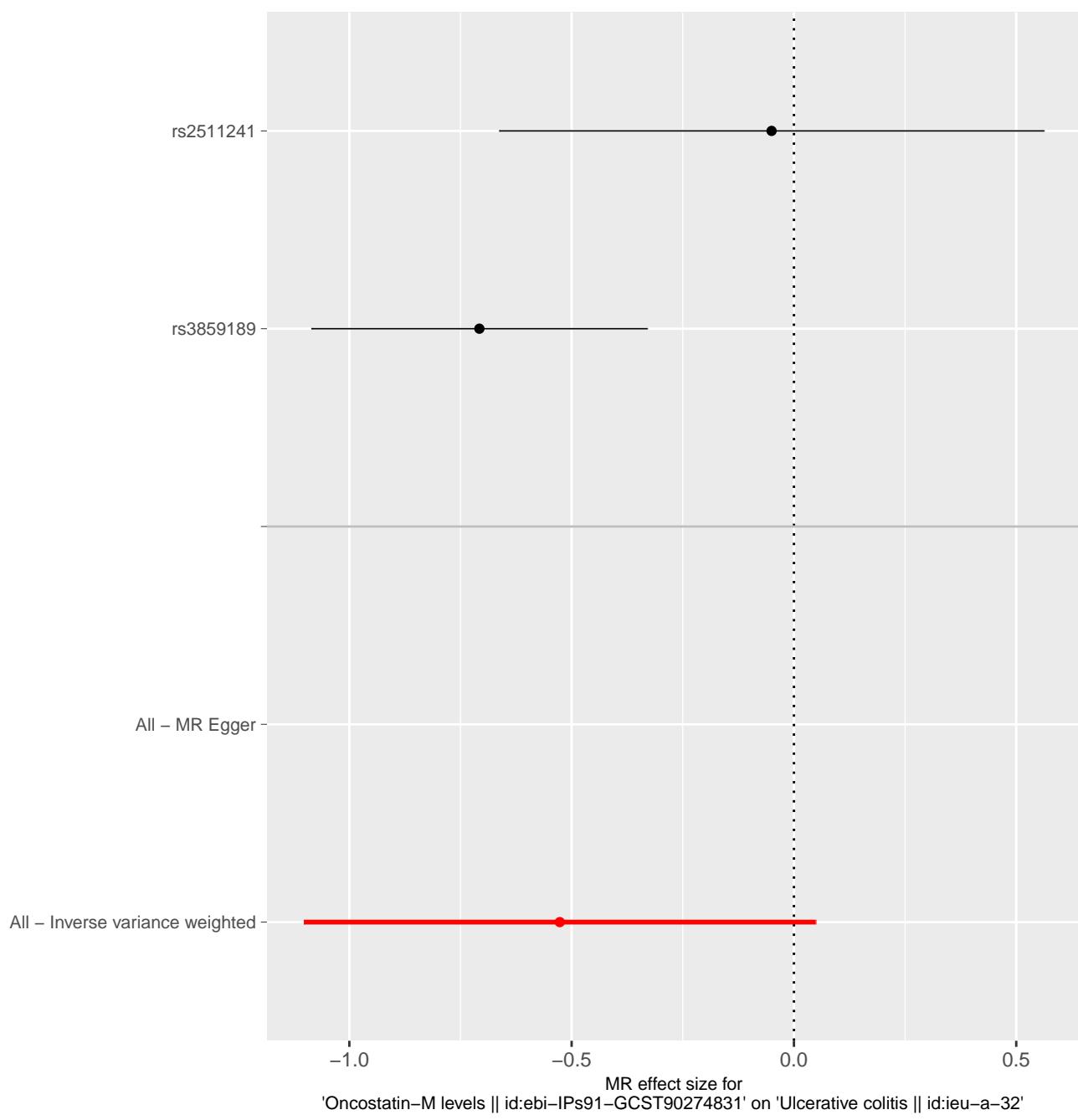


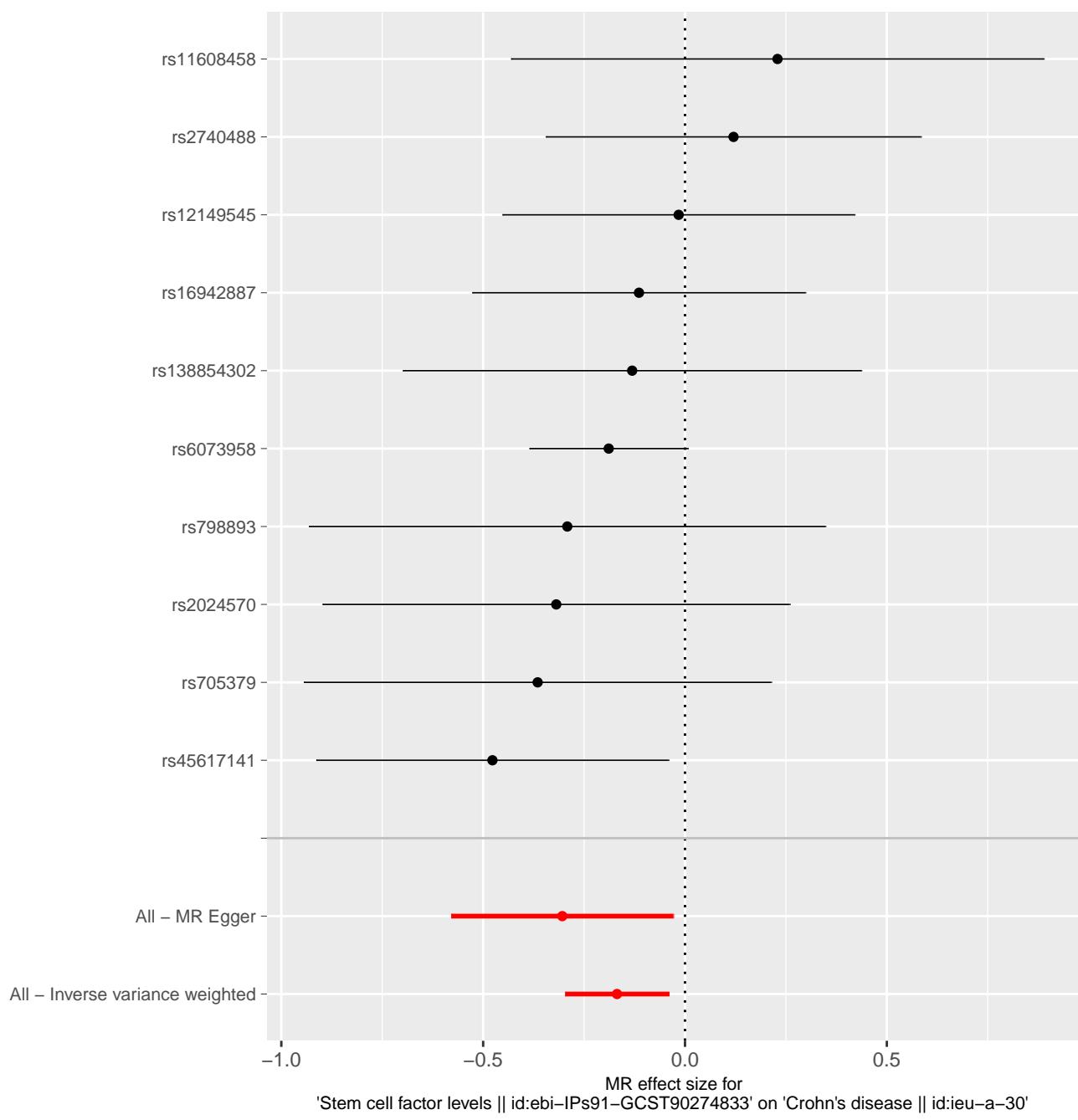


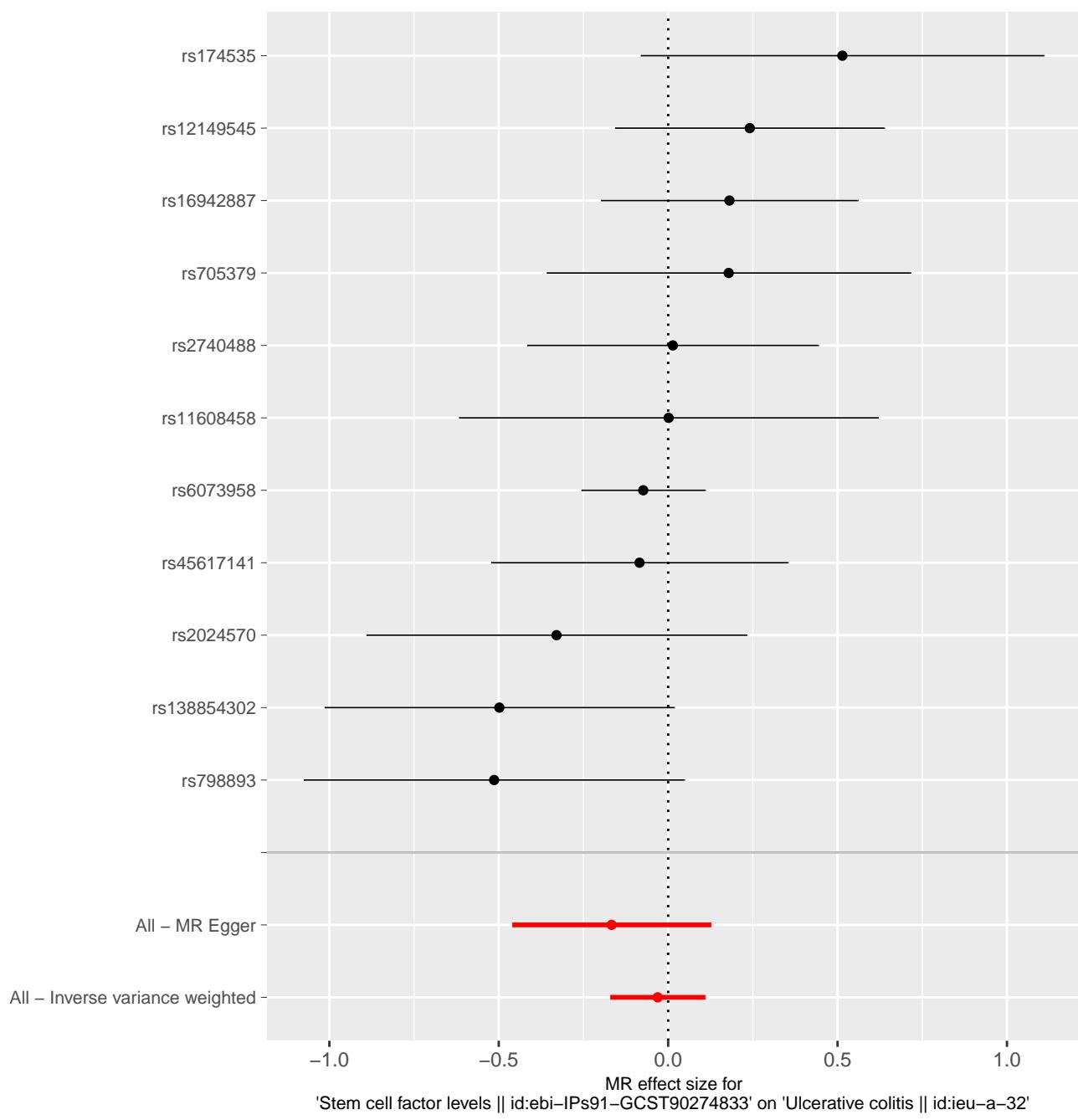


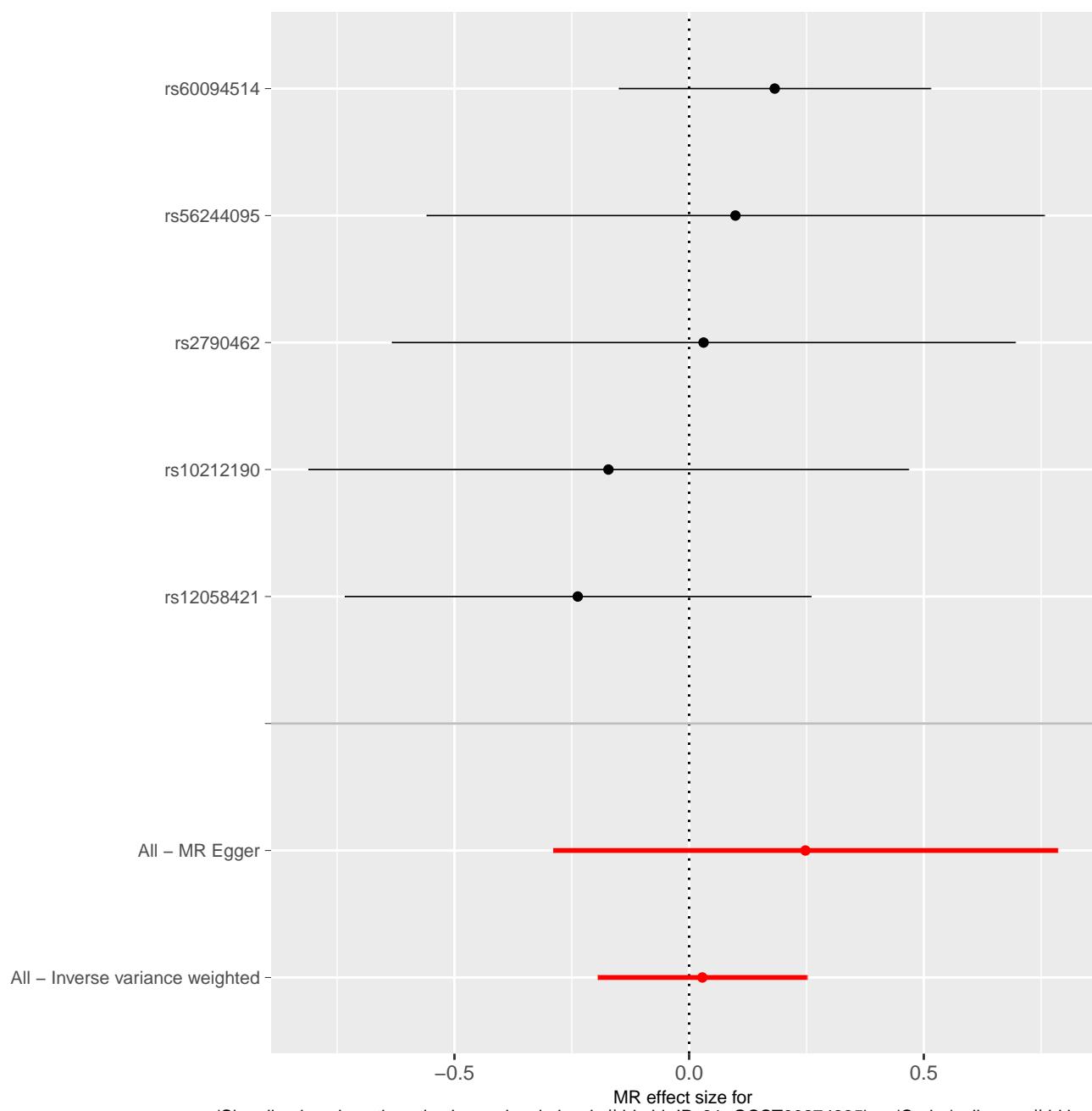


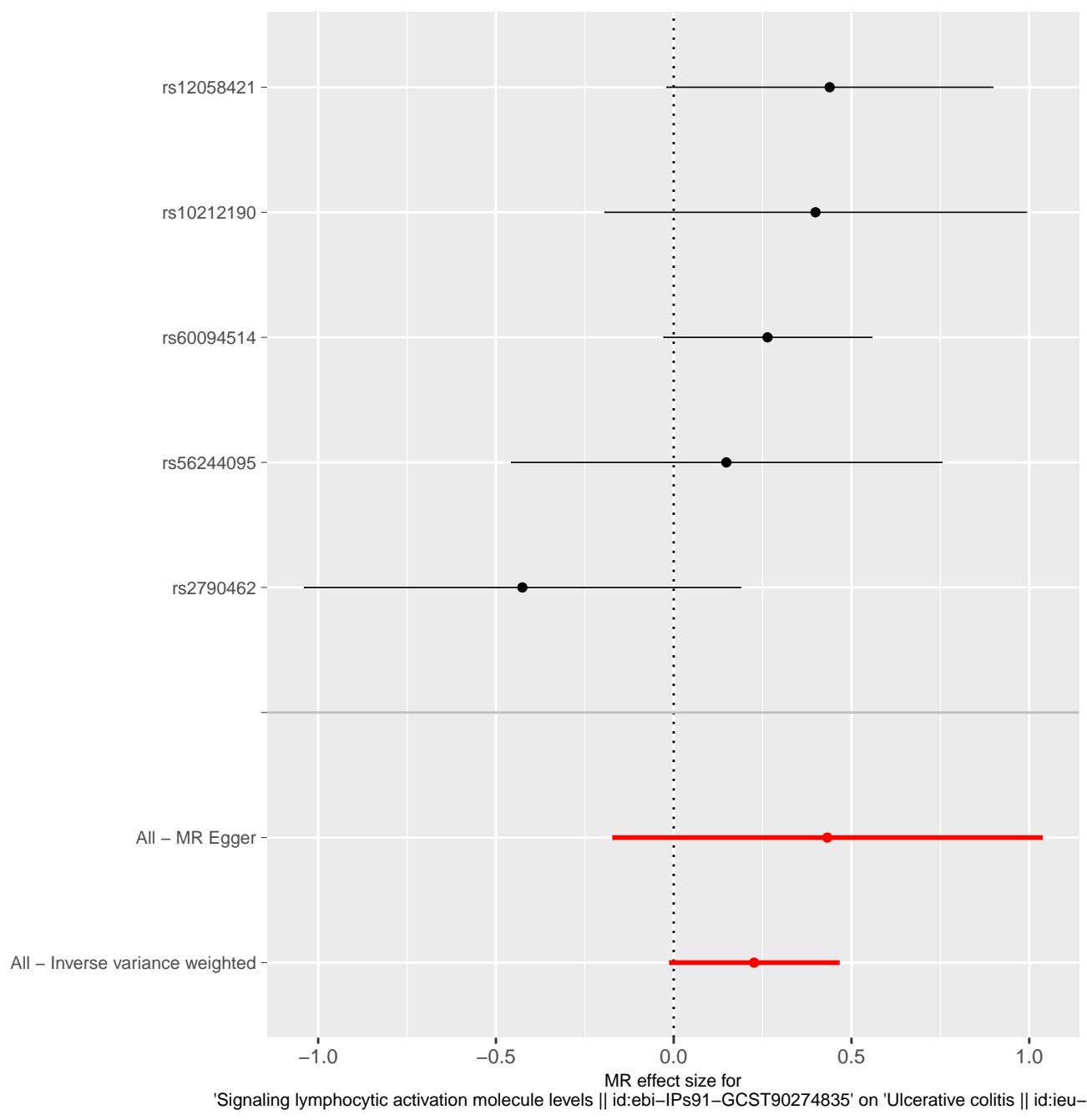


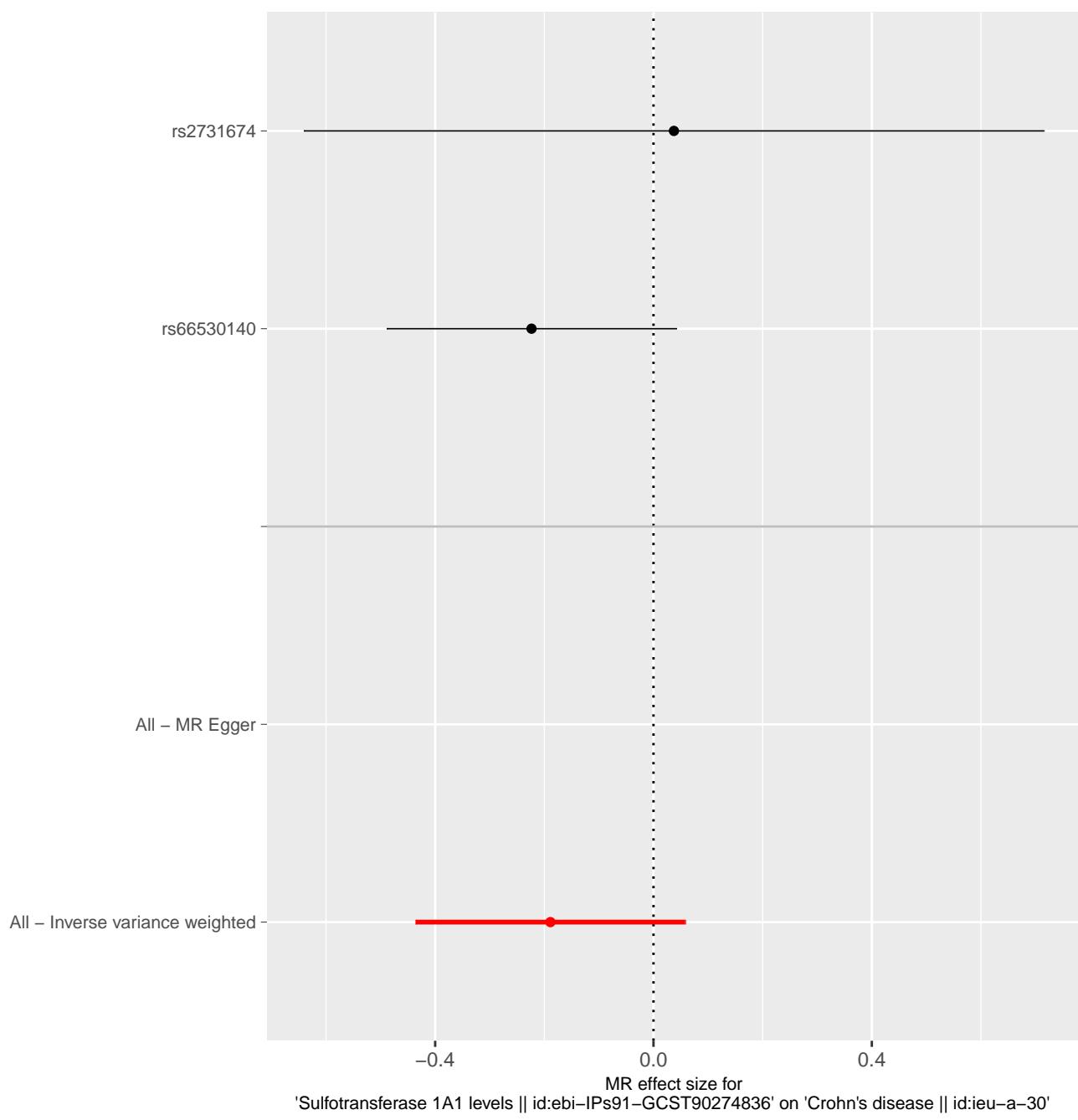


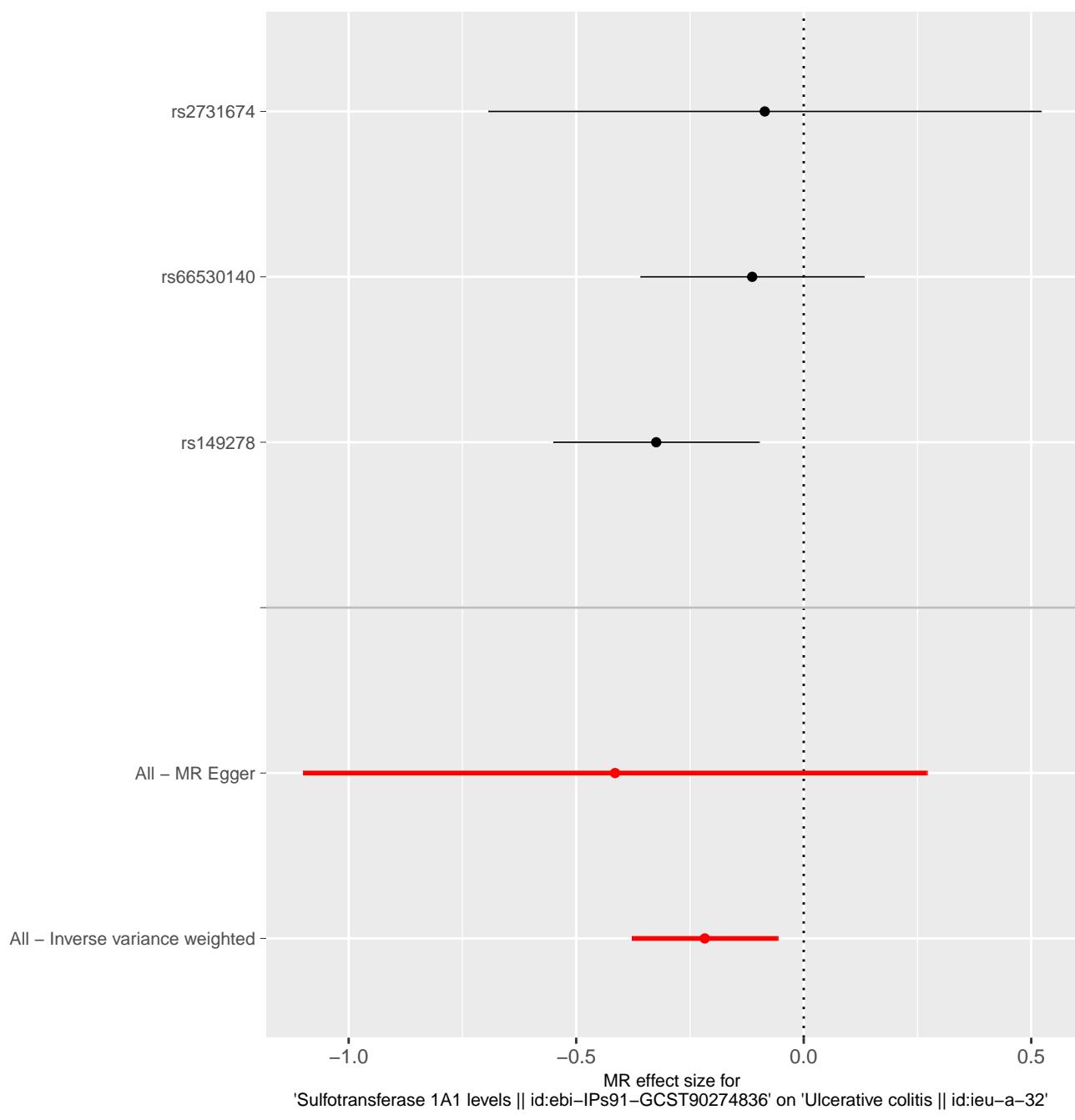


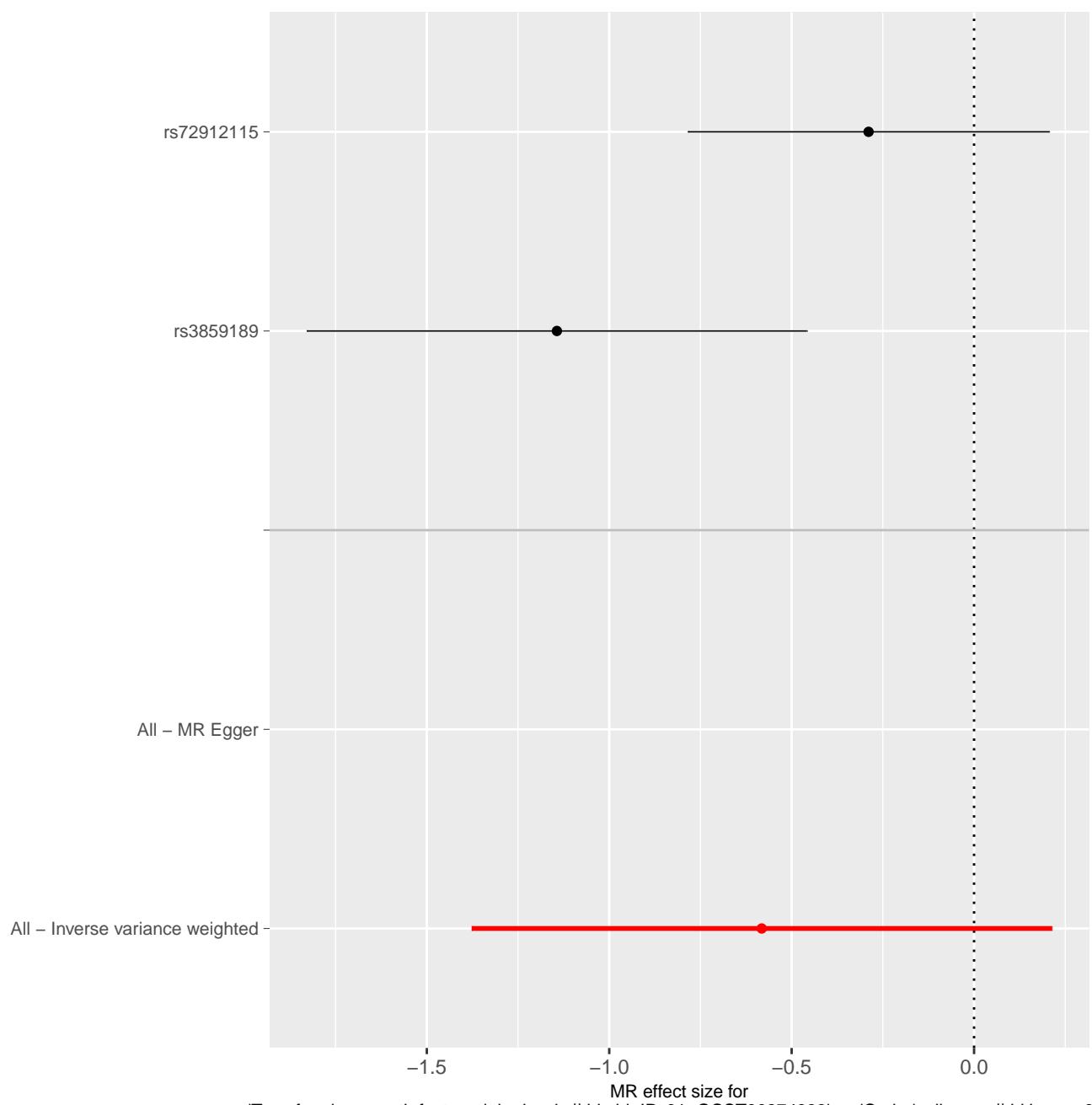


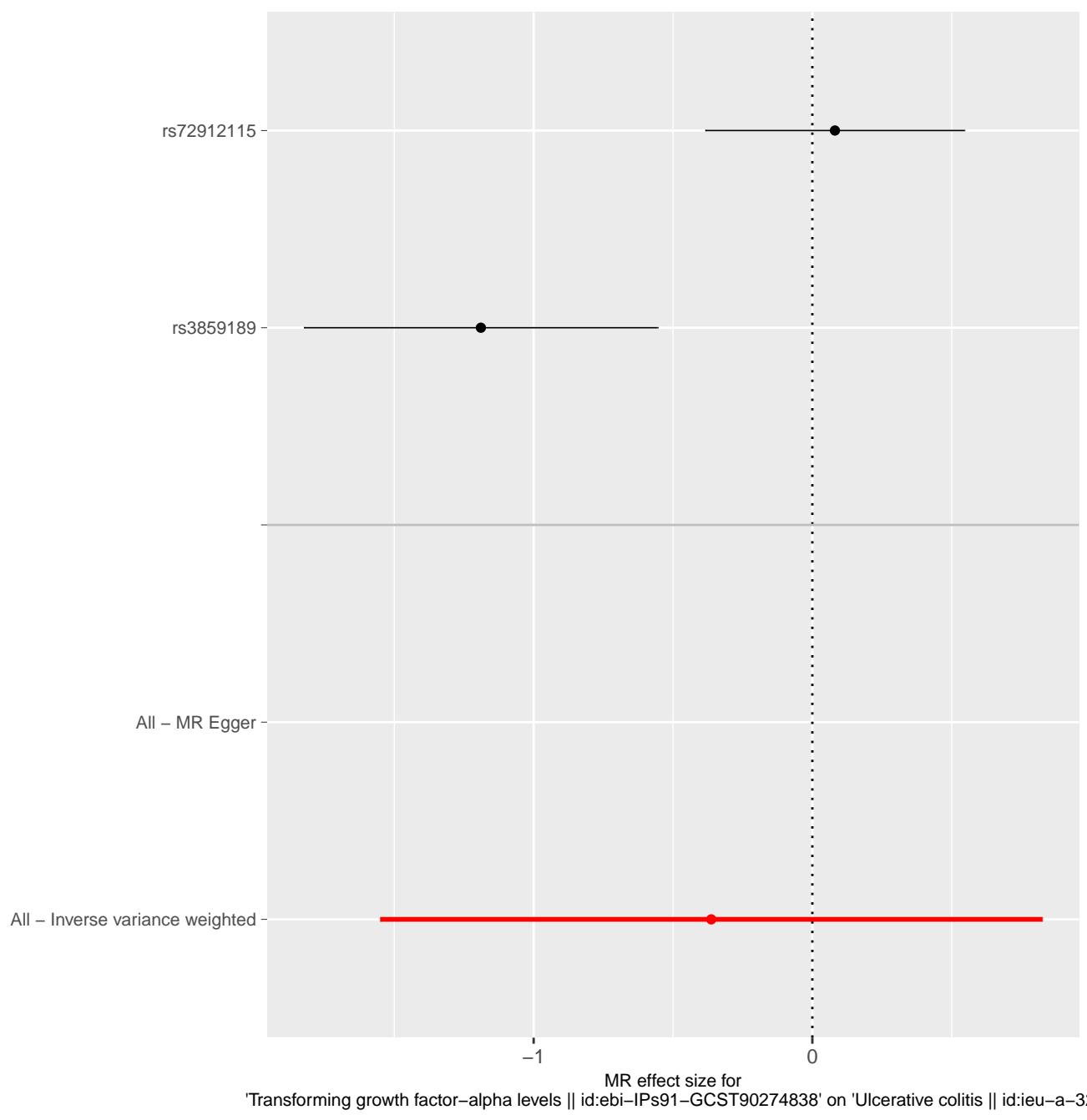


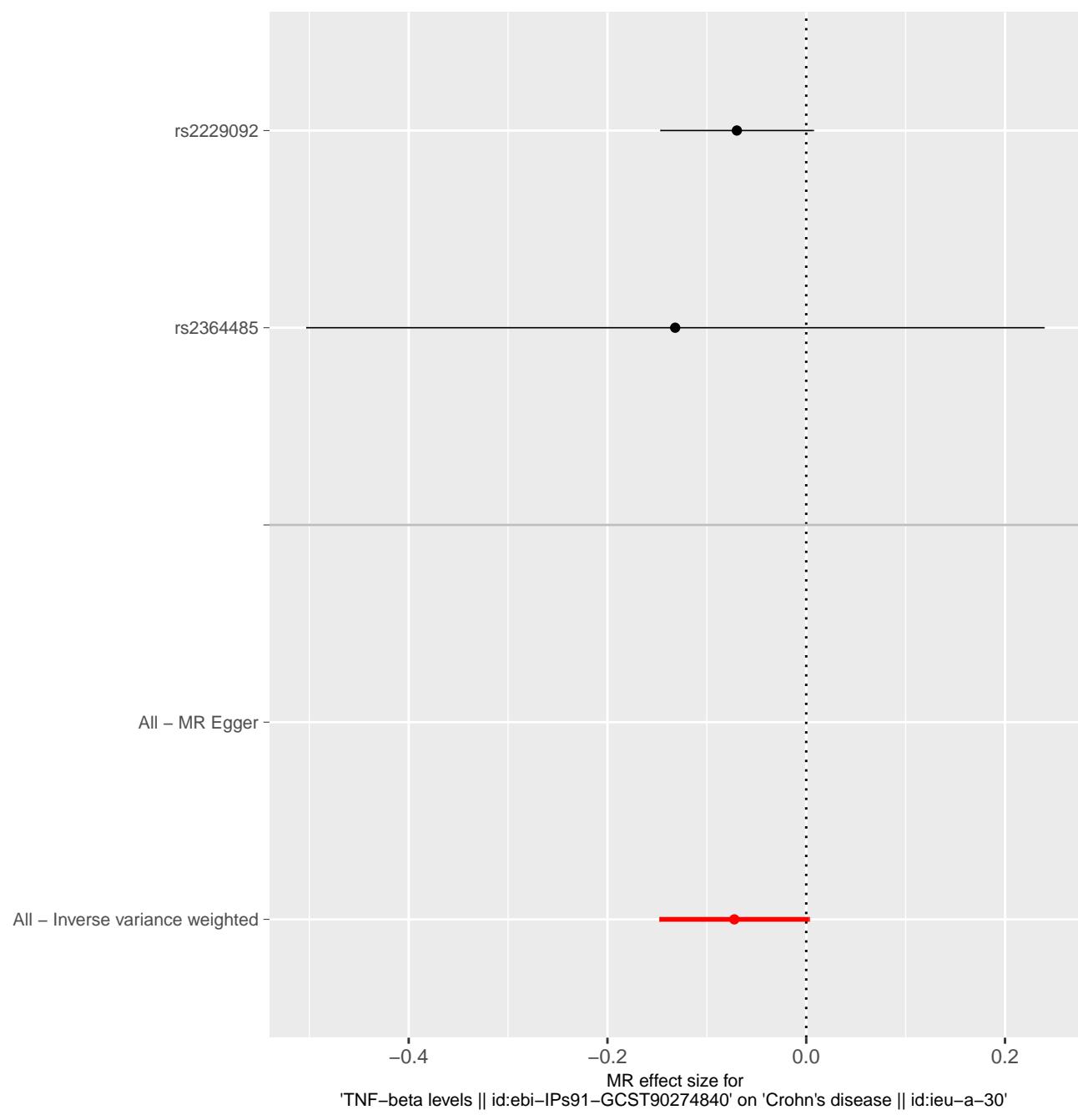


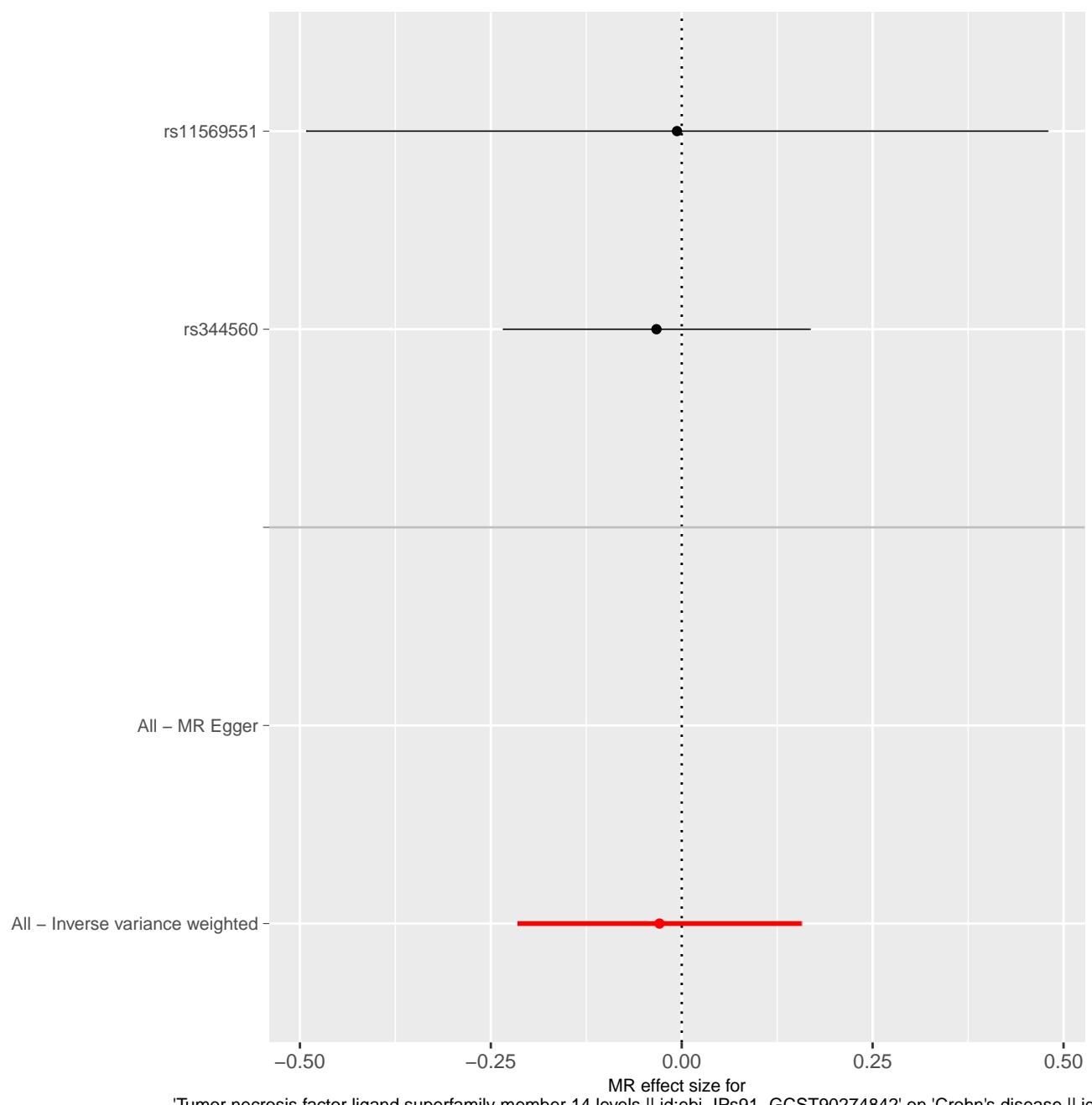




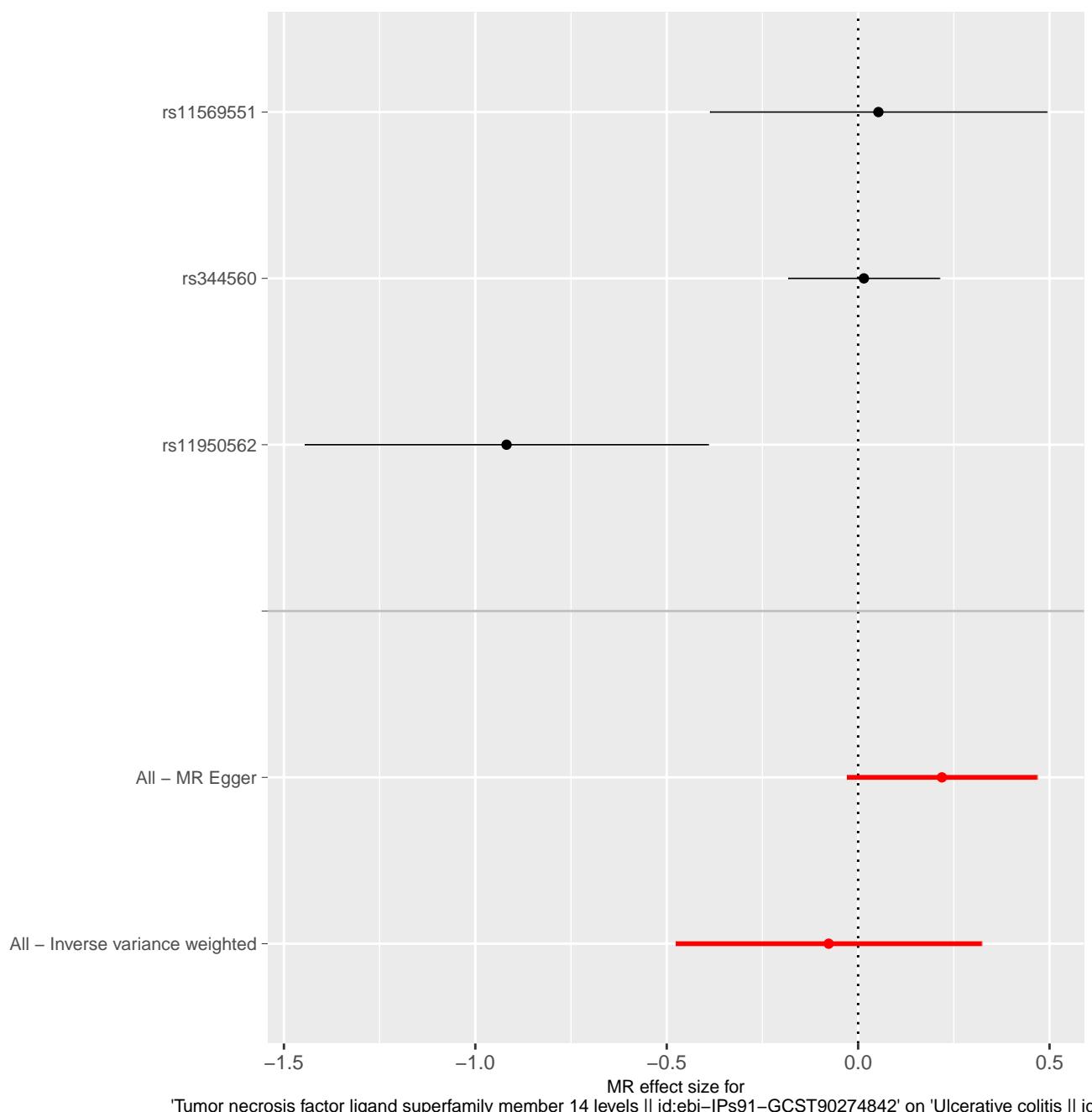


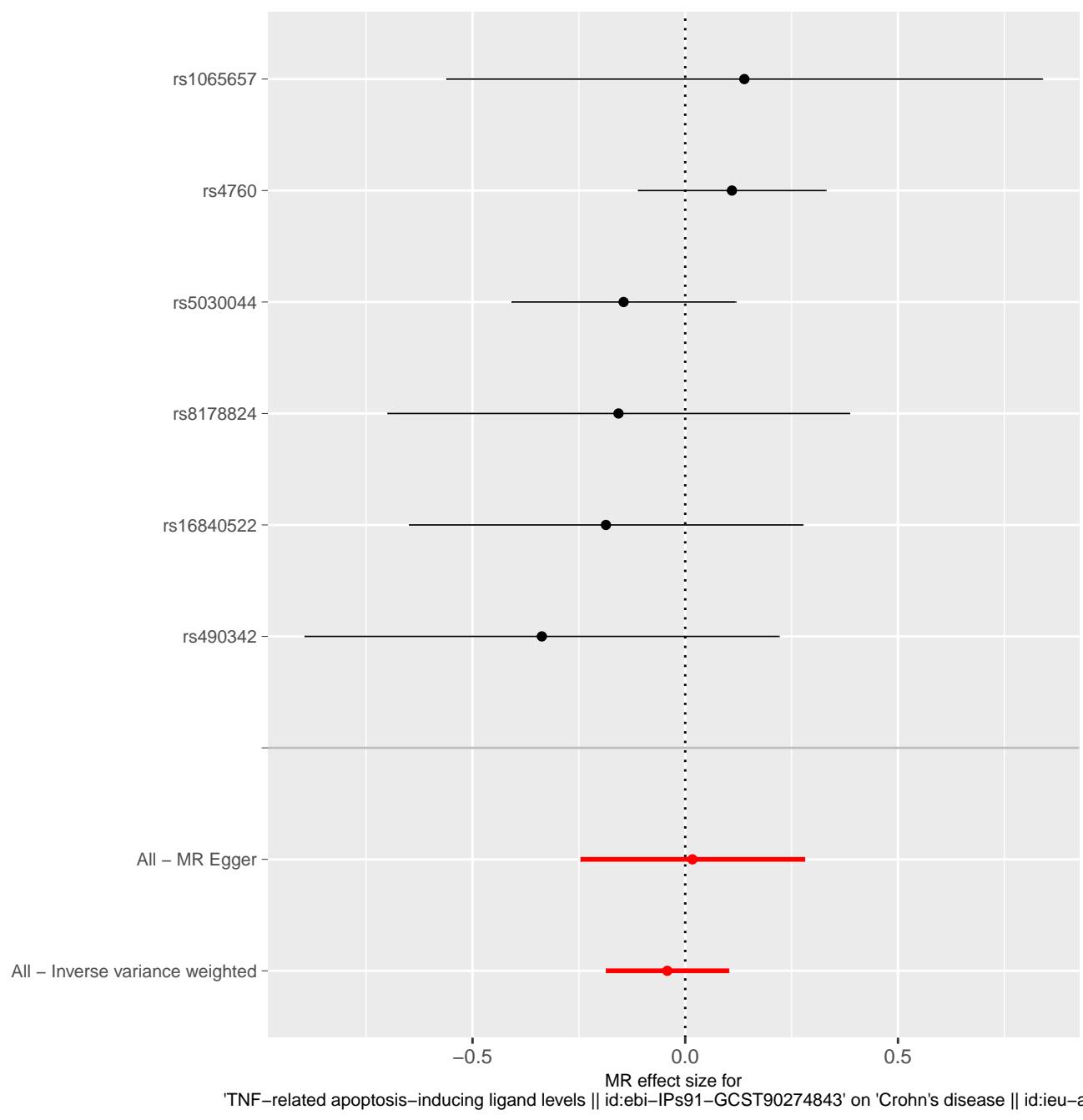


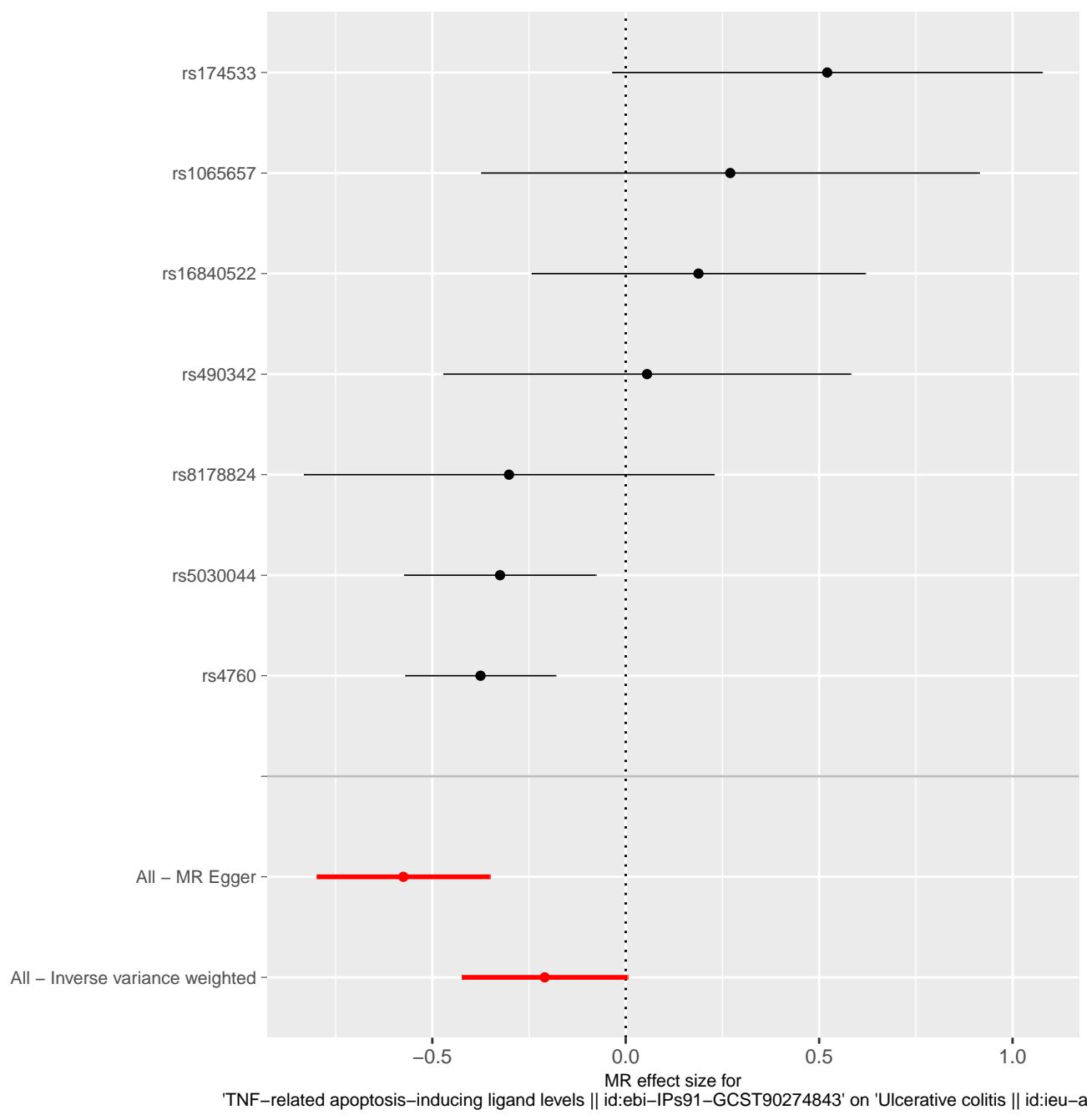


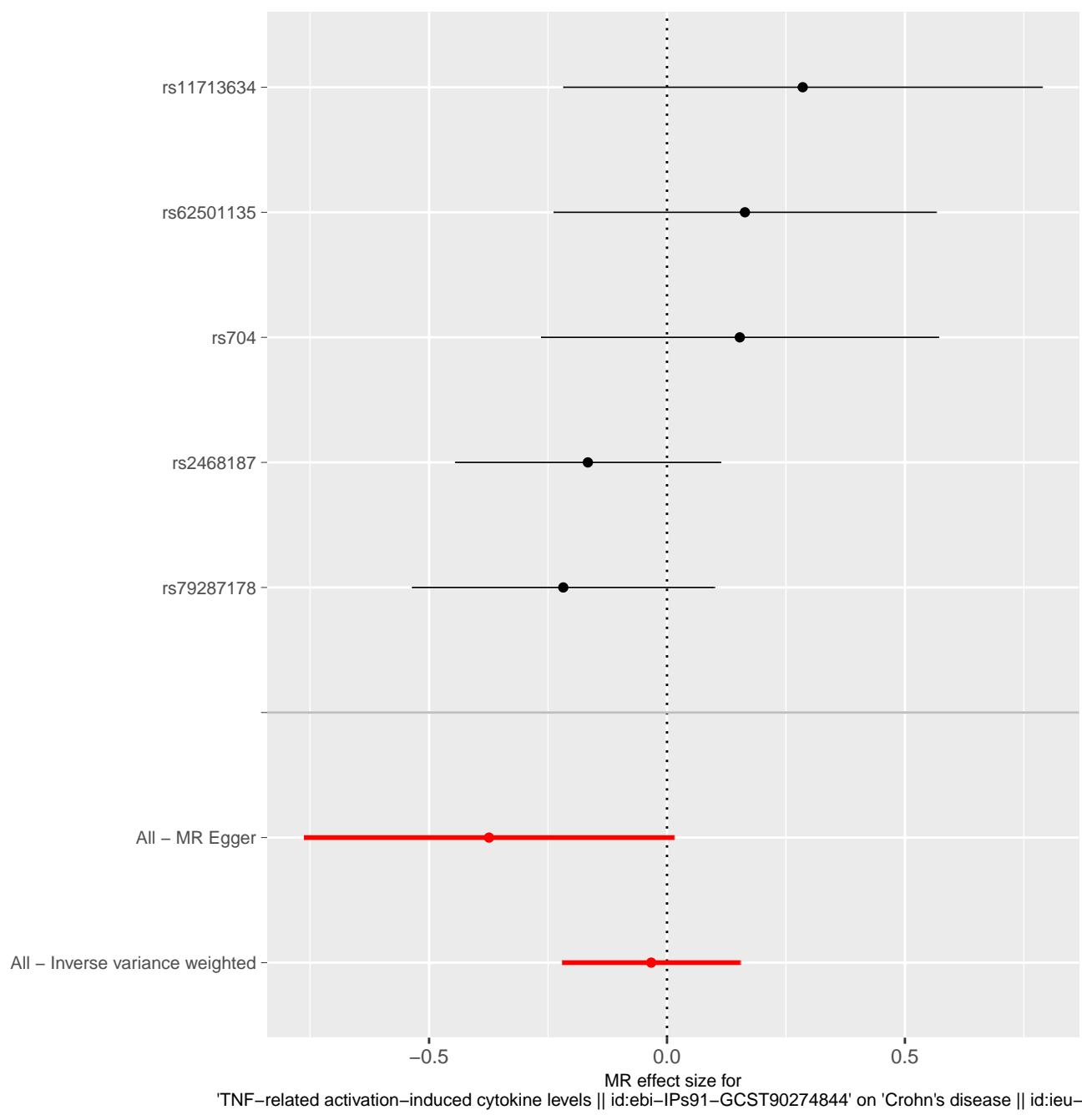


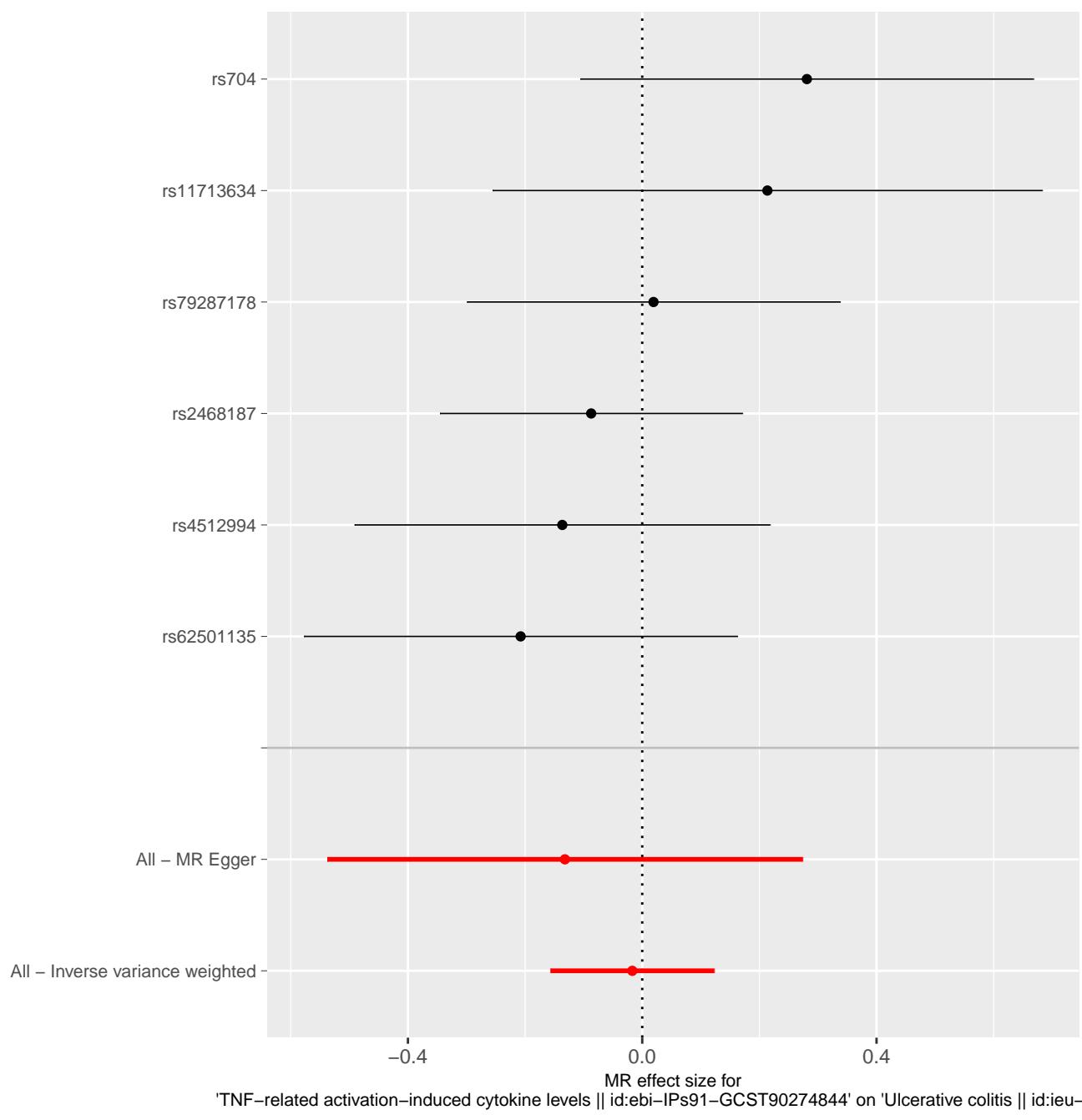
'Tumor necrosis factor ligand superfamily member 14 levels || id:ebi-IPs91-GCST90274842' on 'Crohn's disease || id'

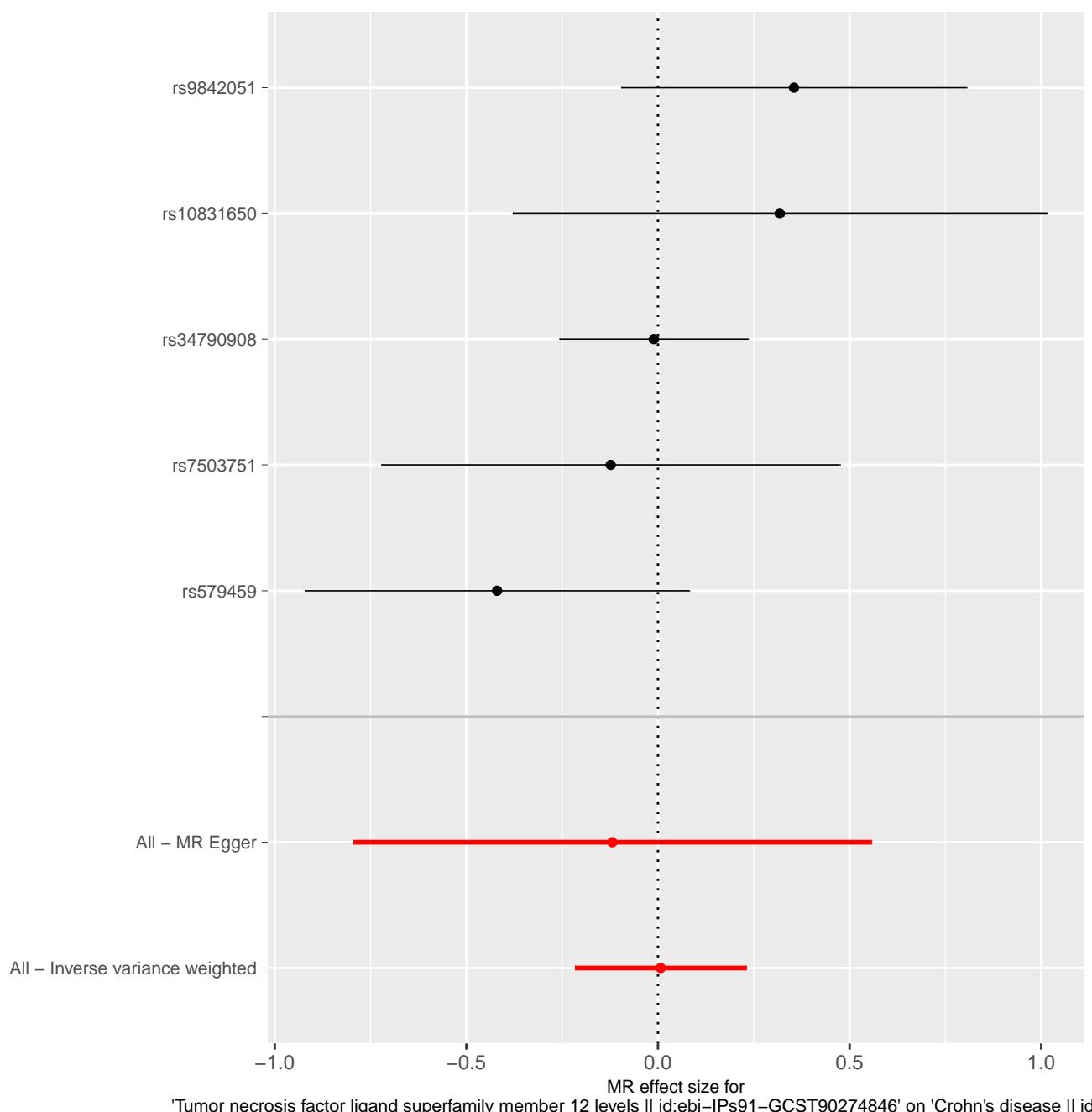


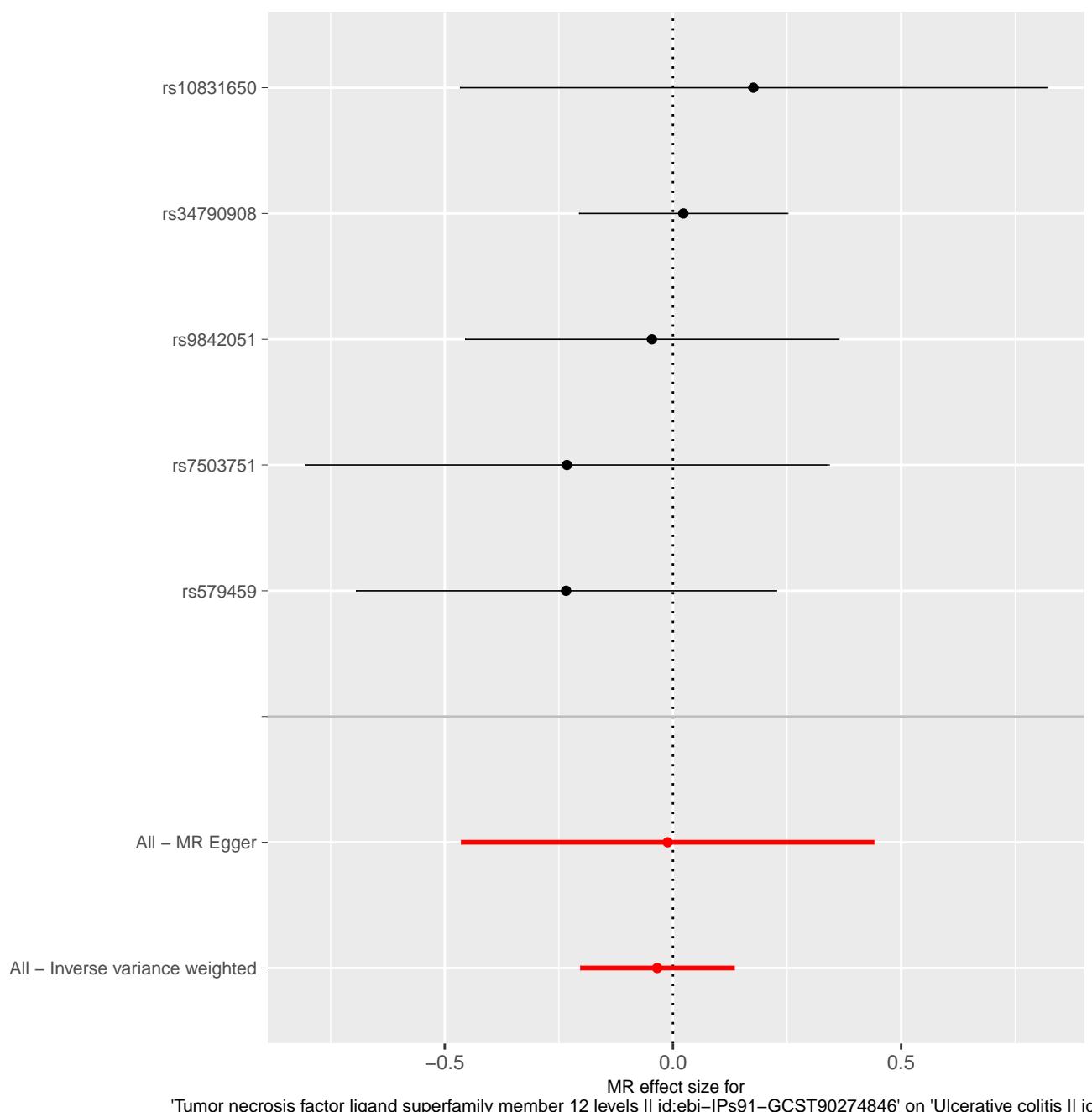




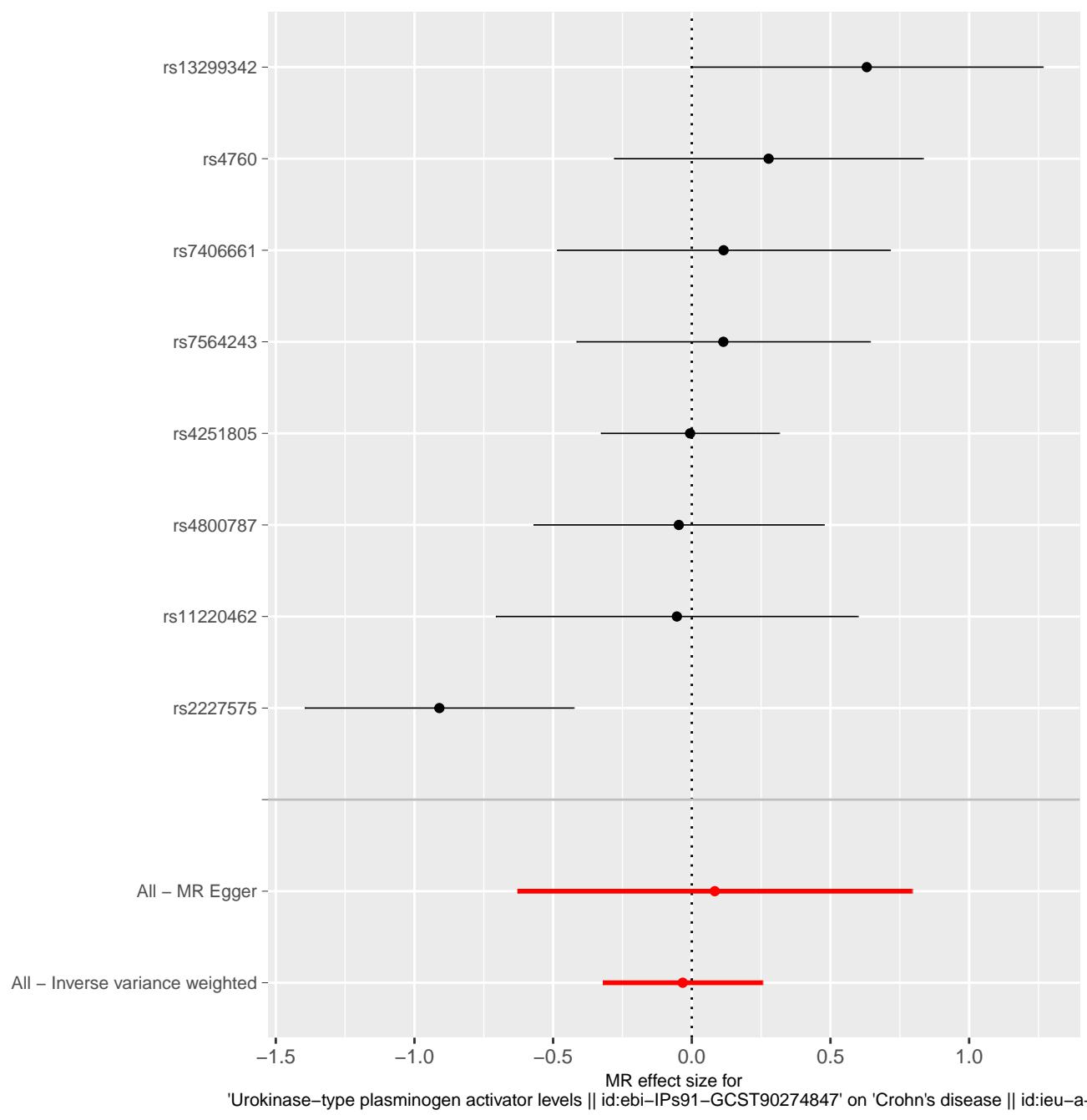


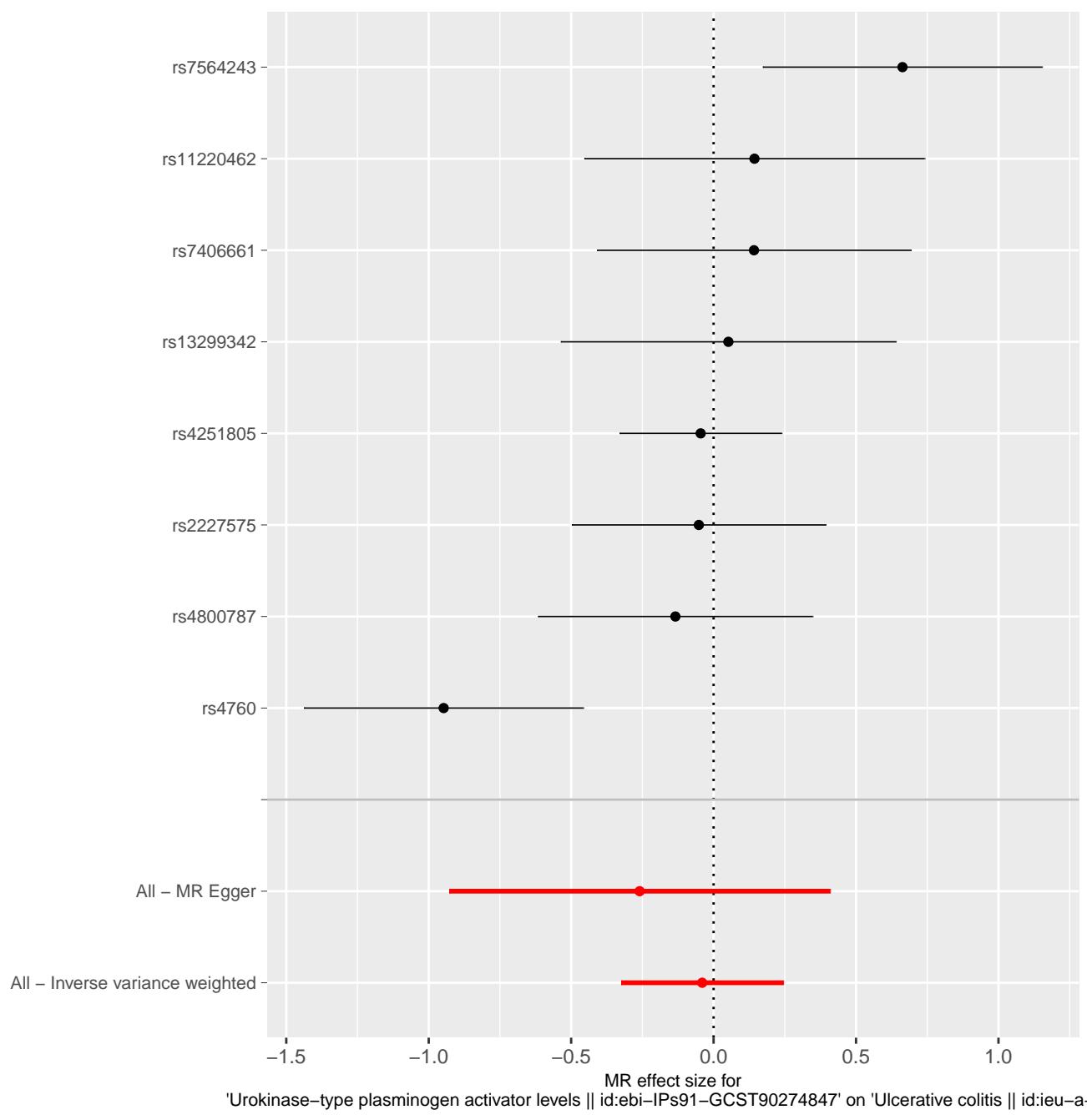


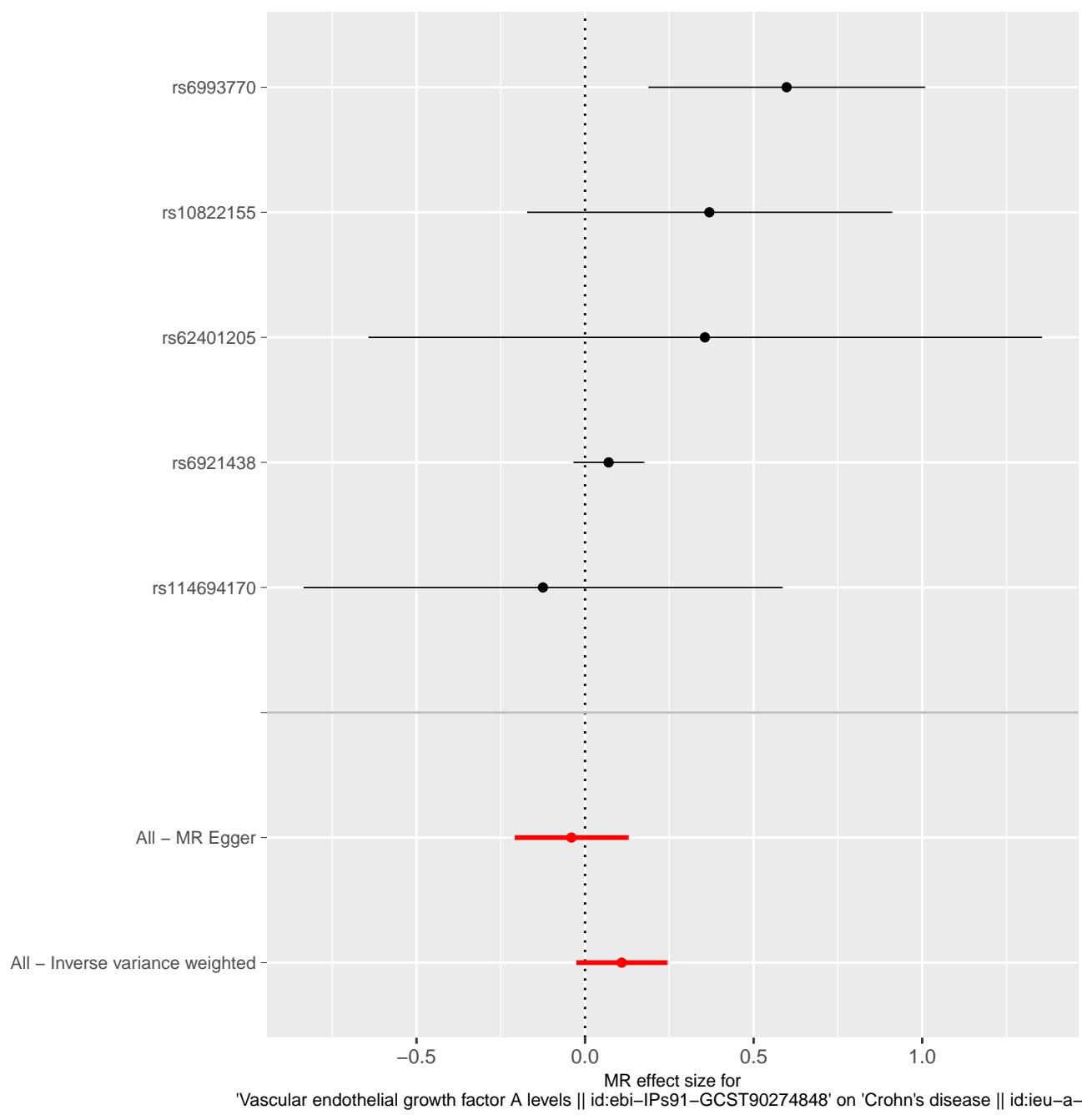


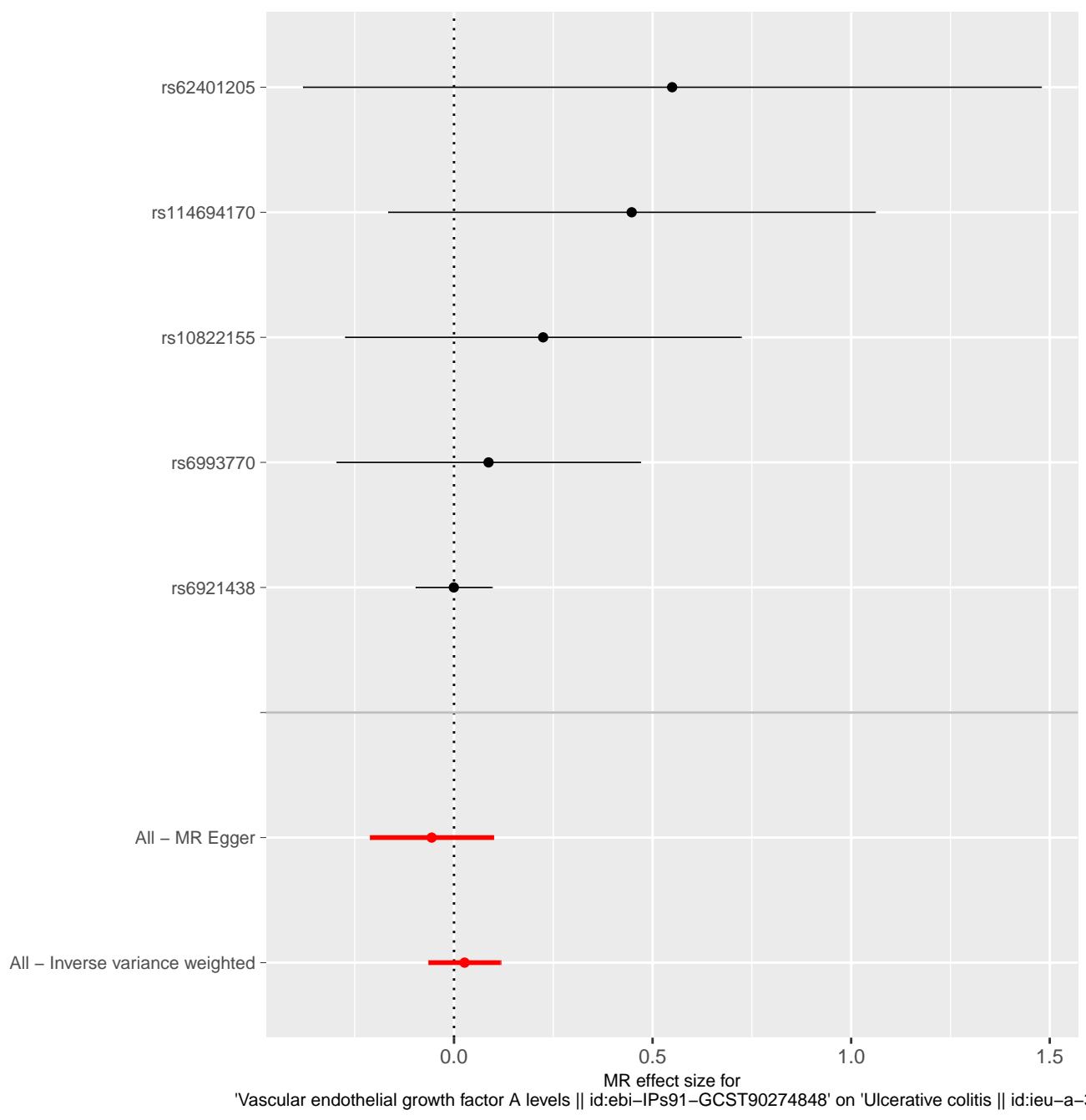


'Tumor necrosis factor ligand superfamily member 12 levels || id:ebi-IPs91-GCST90274846' on 'Ulcerative colitis || id'





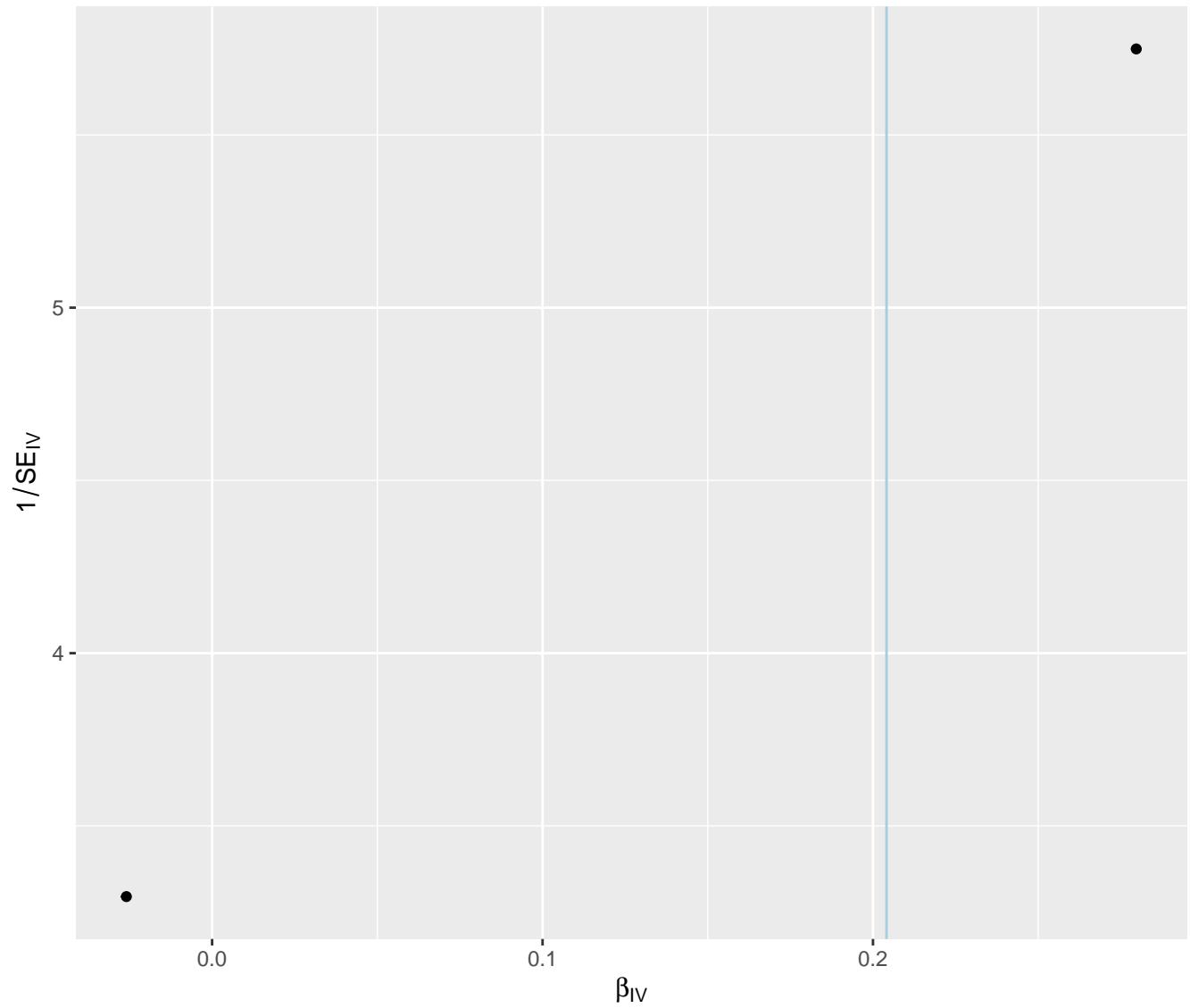




MR Method

Inverse variance weighted

MR Egger



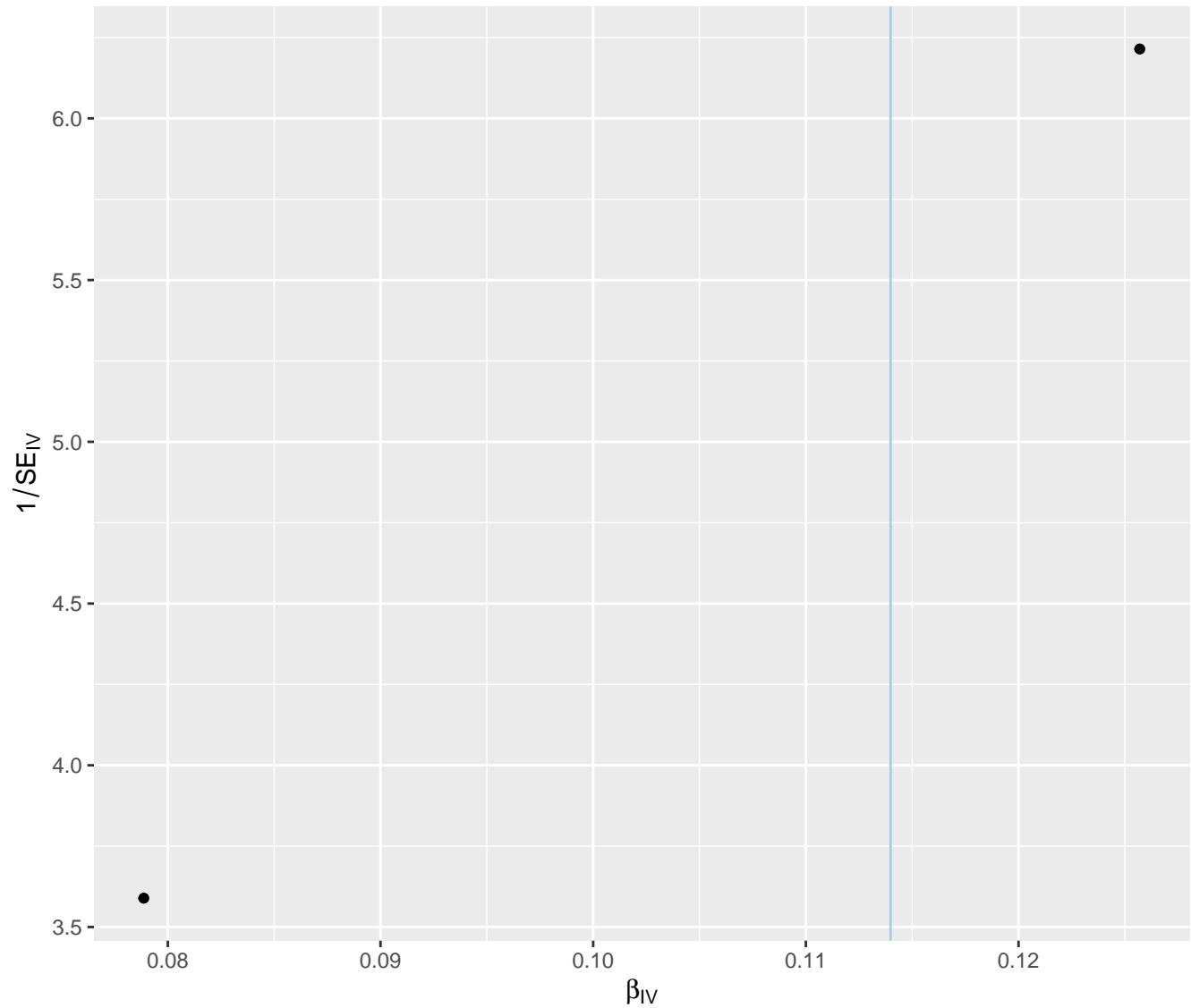
MR Method



Inverse variance weighted



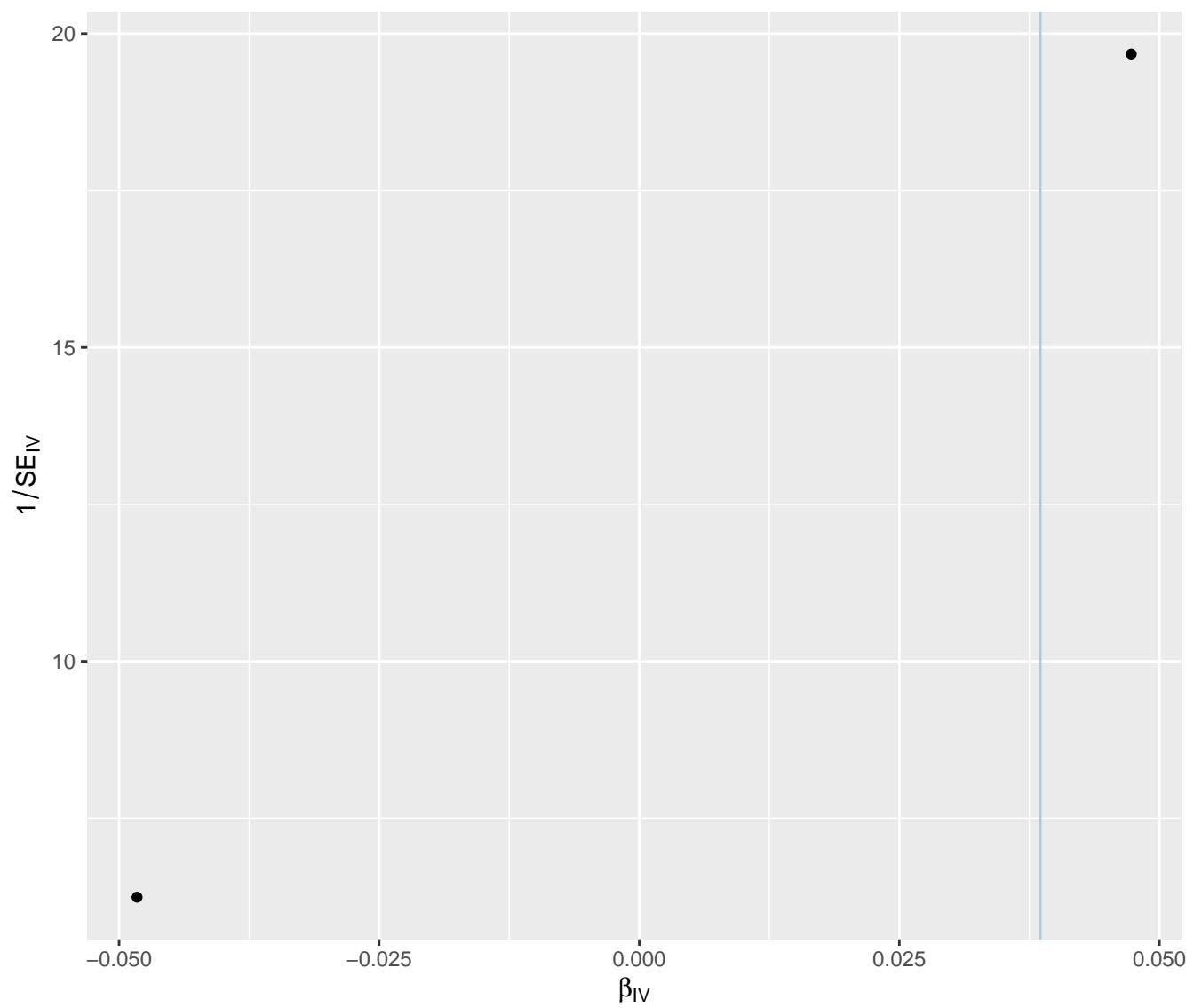
MR Egger



MR Method

Inverse variance weighted

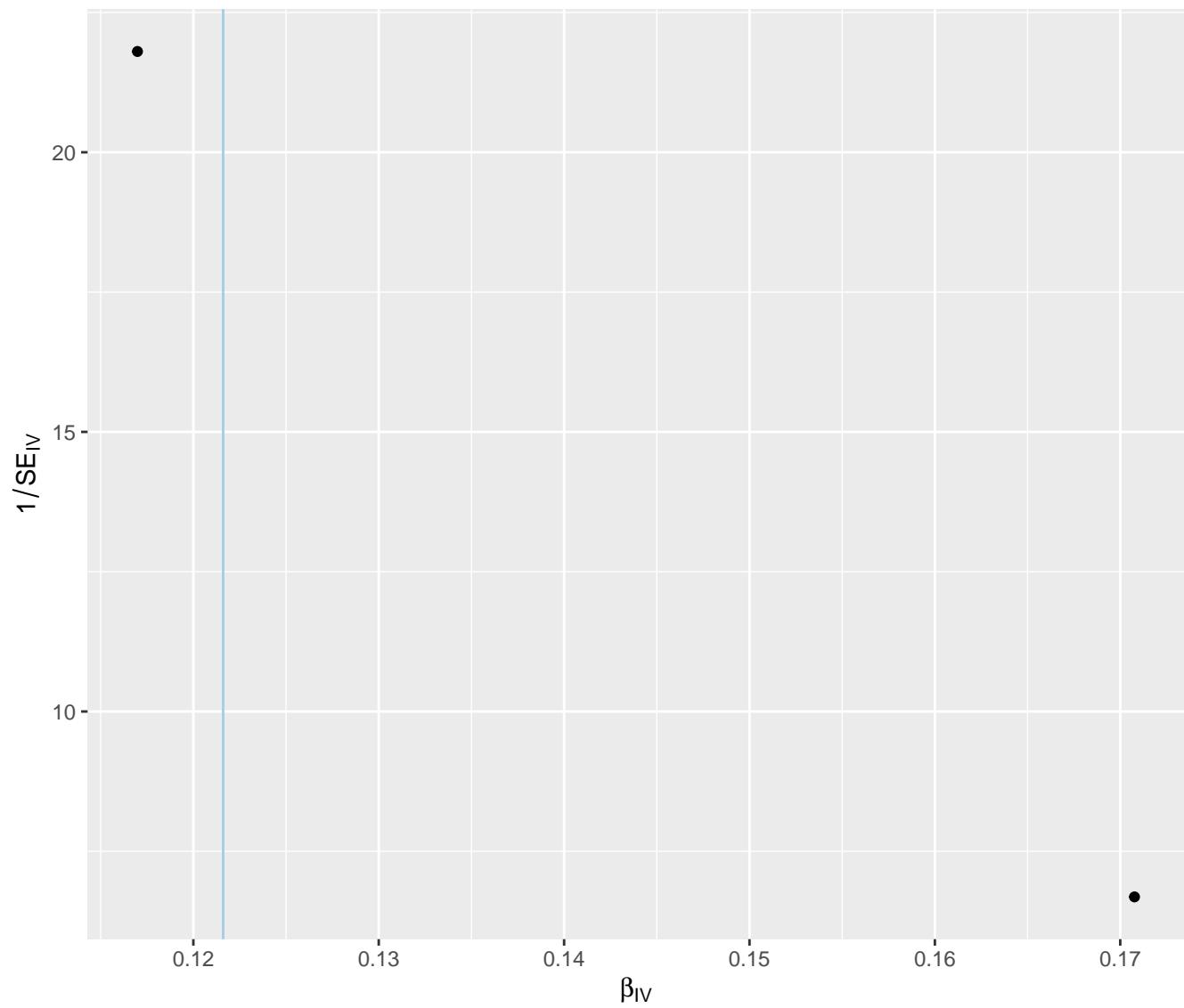
MR Egger



MR Method

Inverse variance weighted

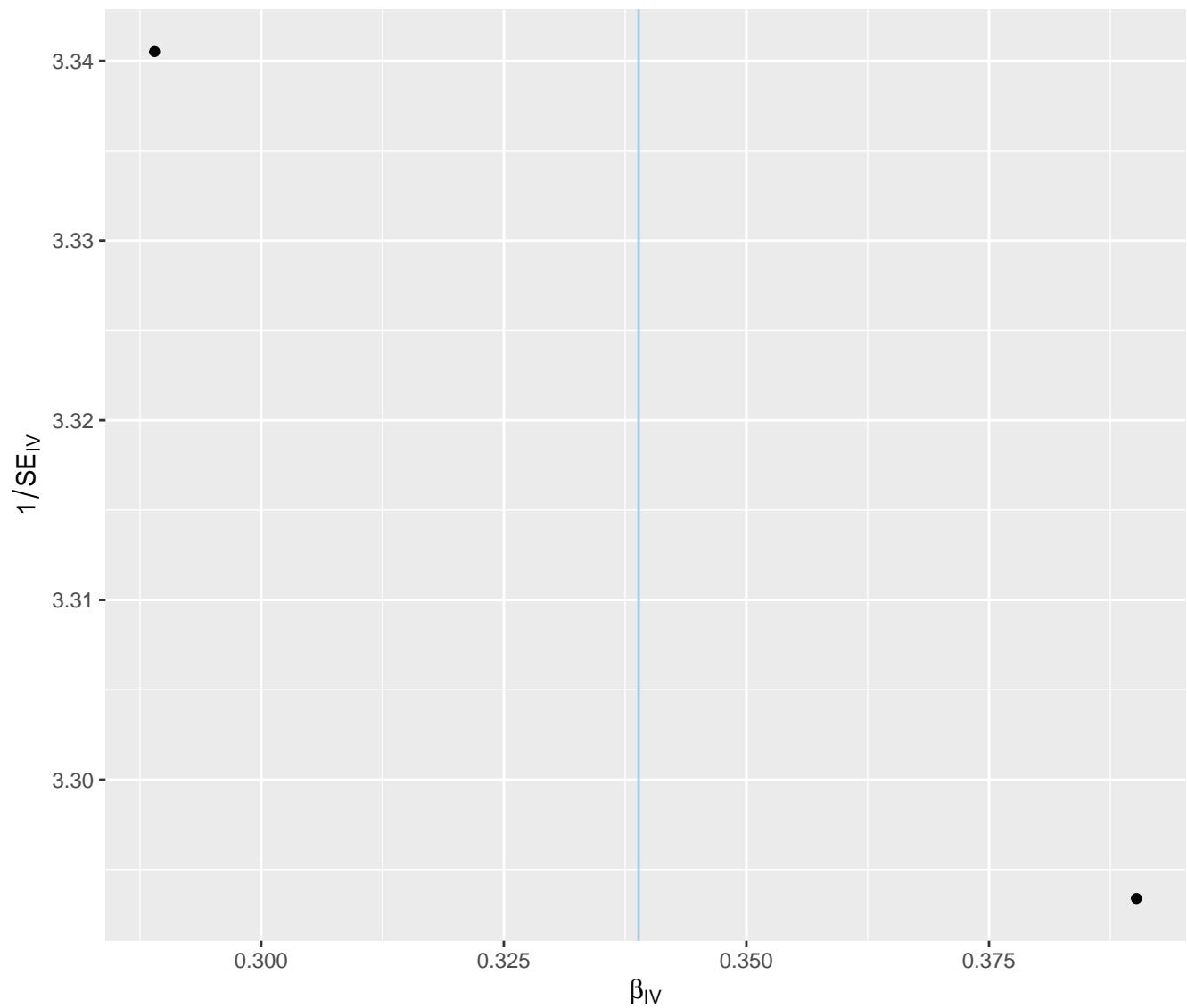
MR Egger



MR Method

Inverse variance weighted

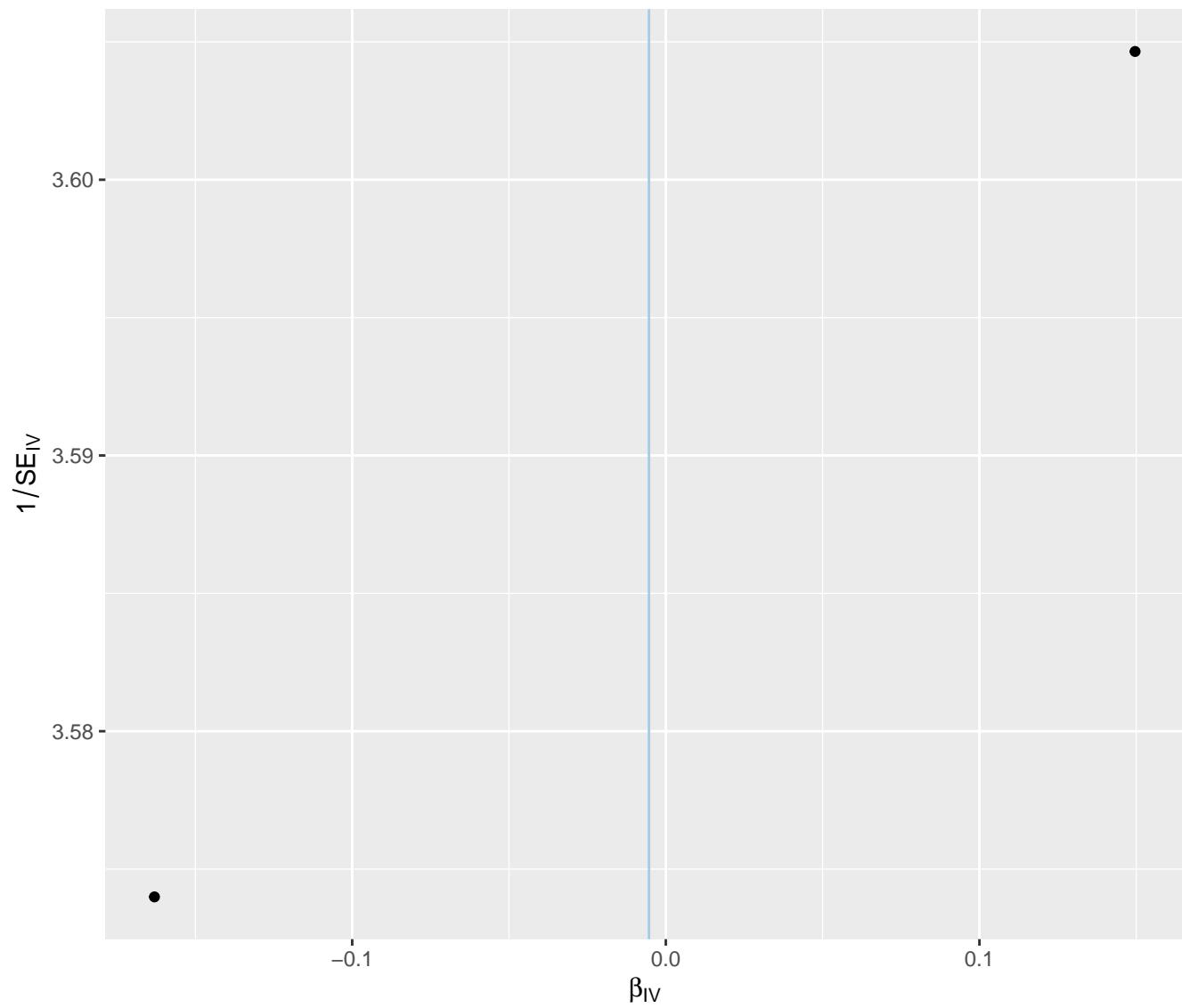
MR Egger



MR Method

Inverse variance weighted

MR Egger

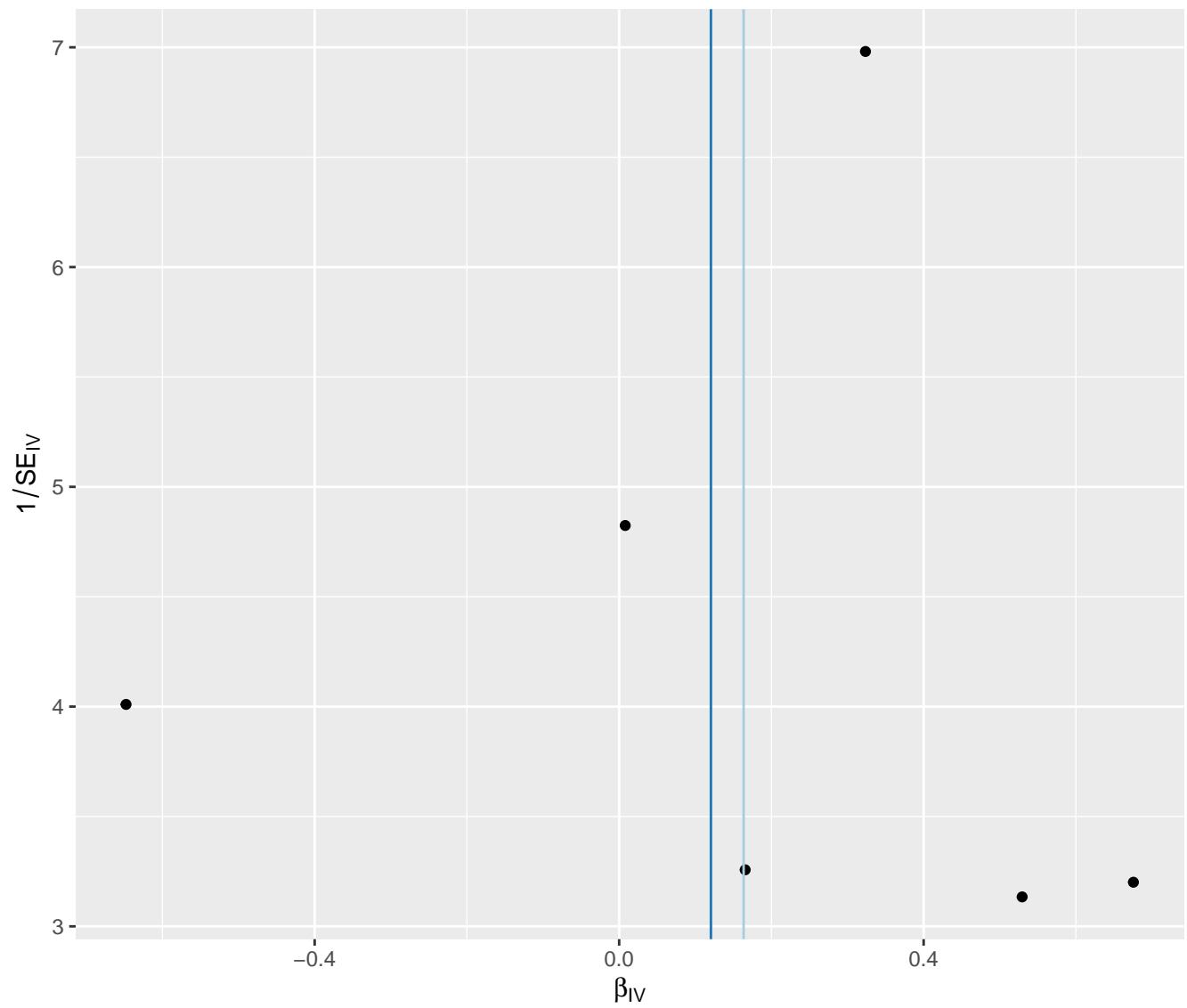


MR Method



Inverse variance weighted

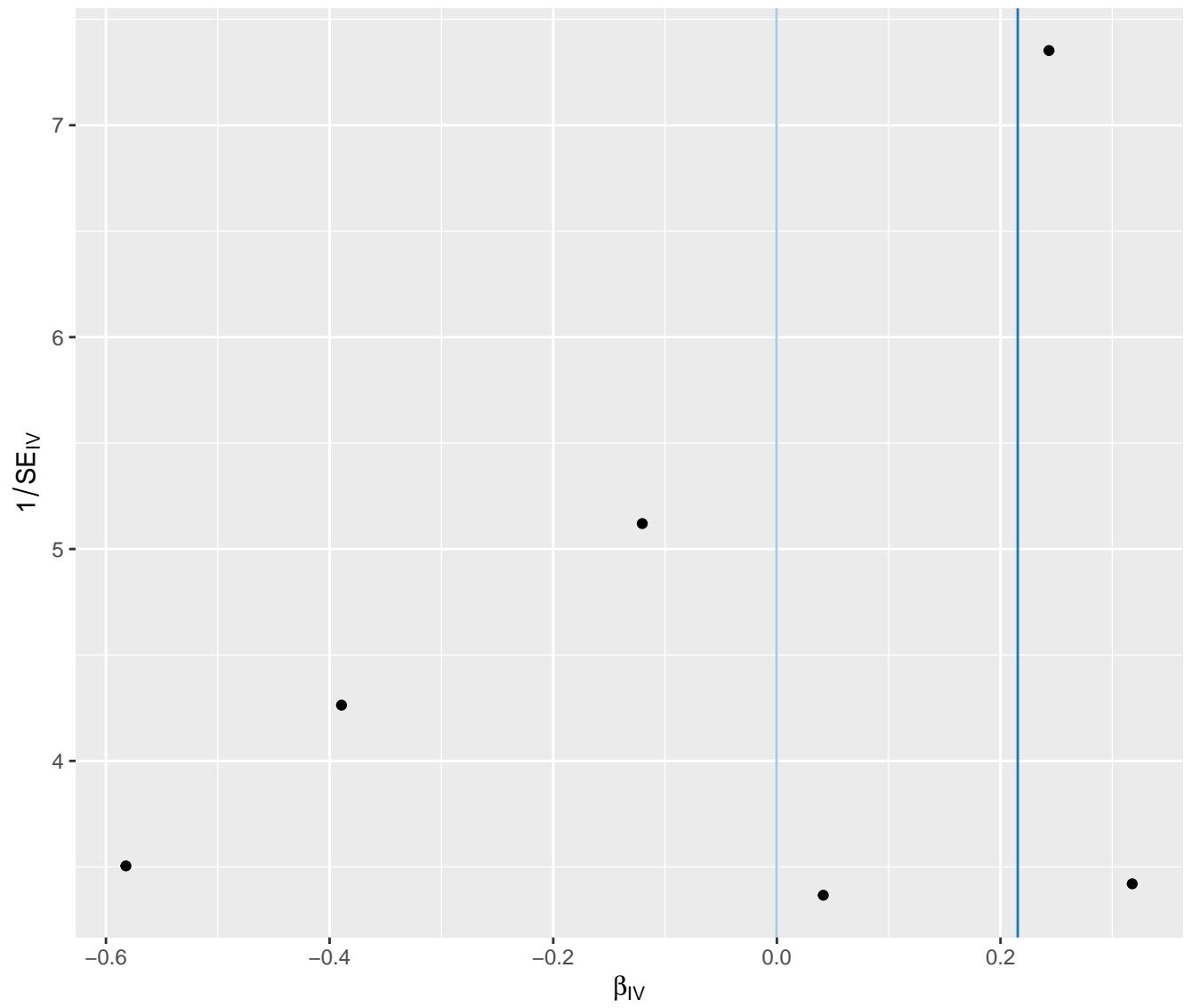
MR Egger



MR Method



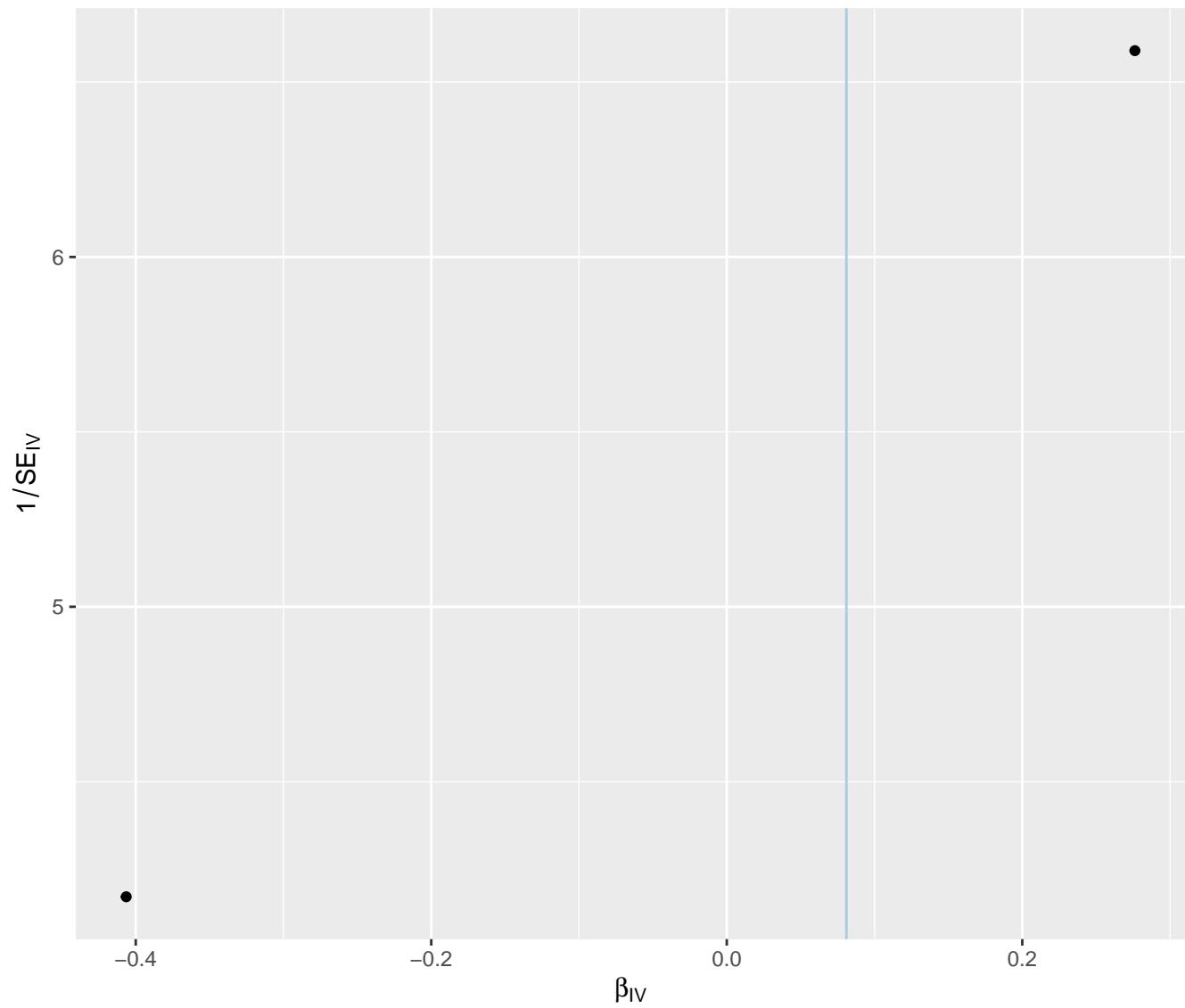
Inverse variance weighted
MR Egger



MR Method

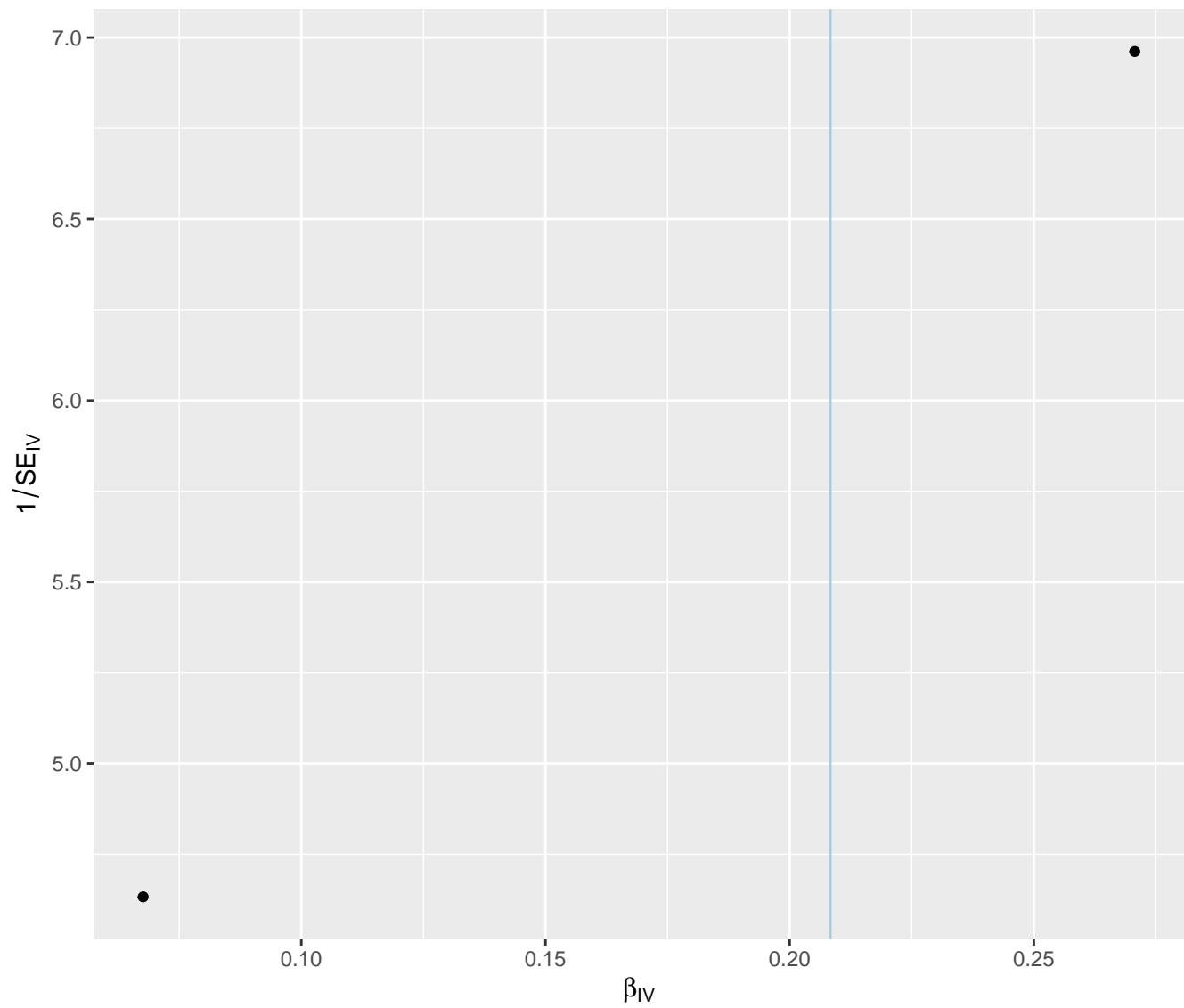


Inverse variance weighted
MR Egger



MR Method

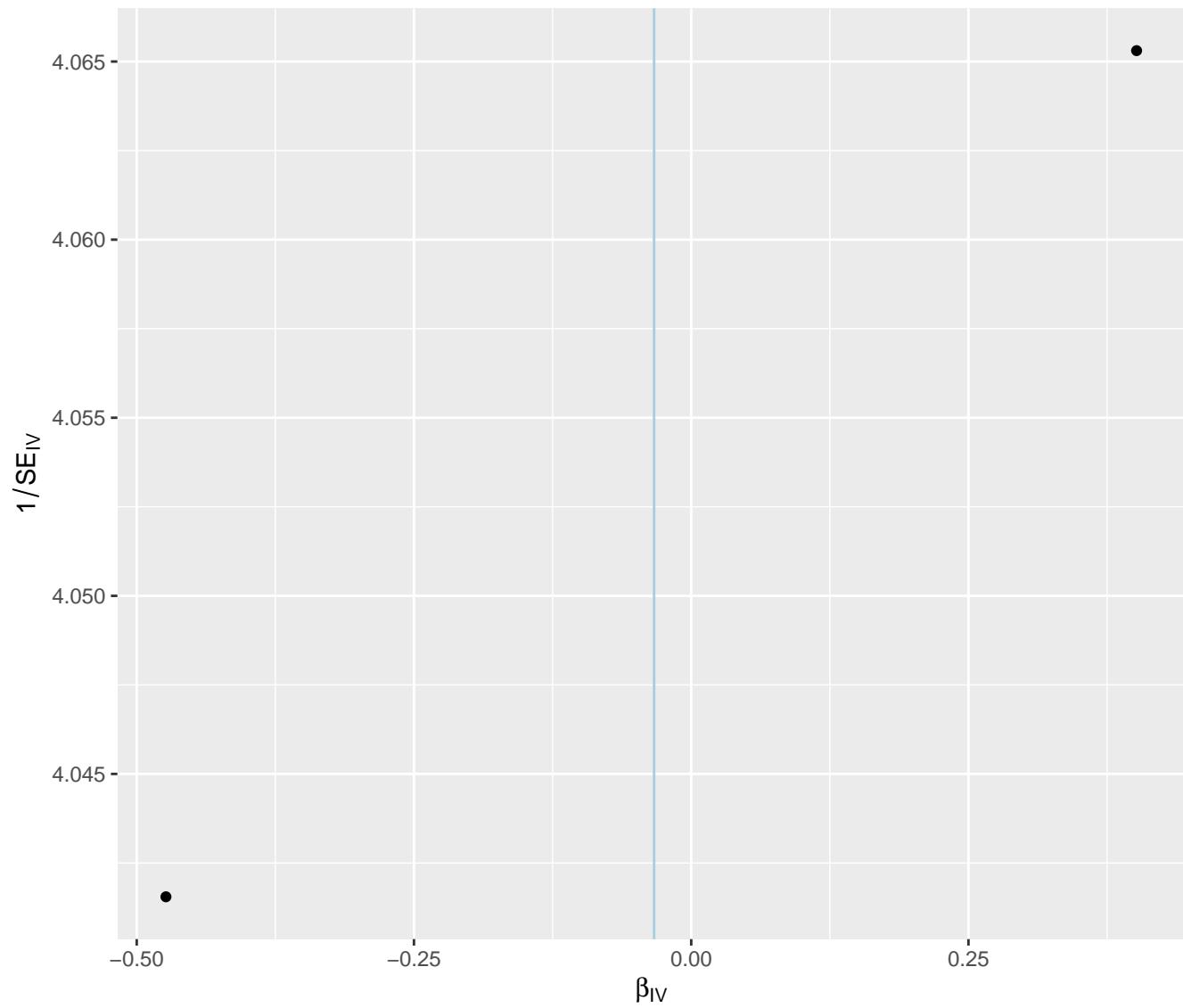
Inverse variance weighted
MR Egger



MR Method



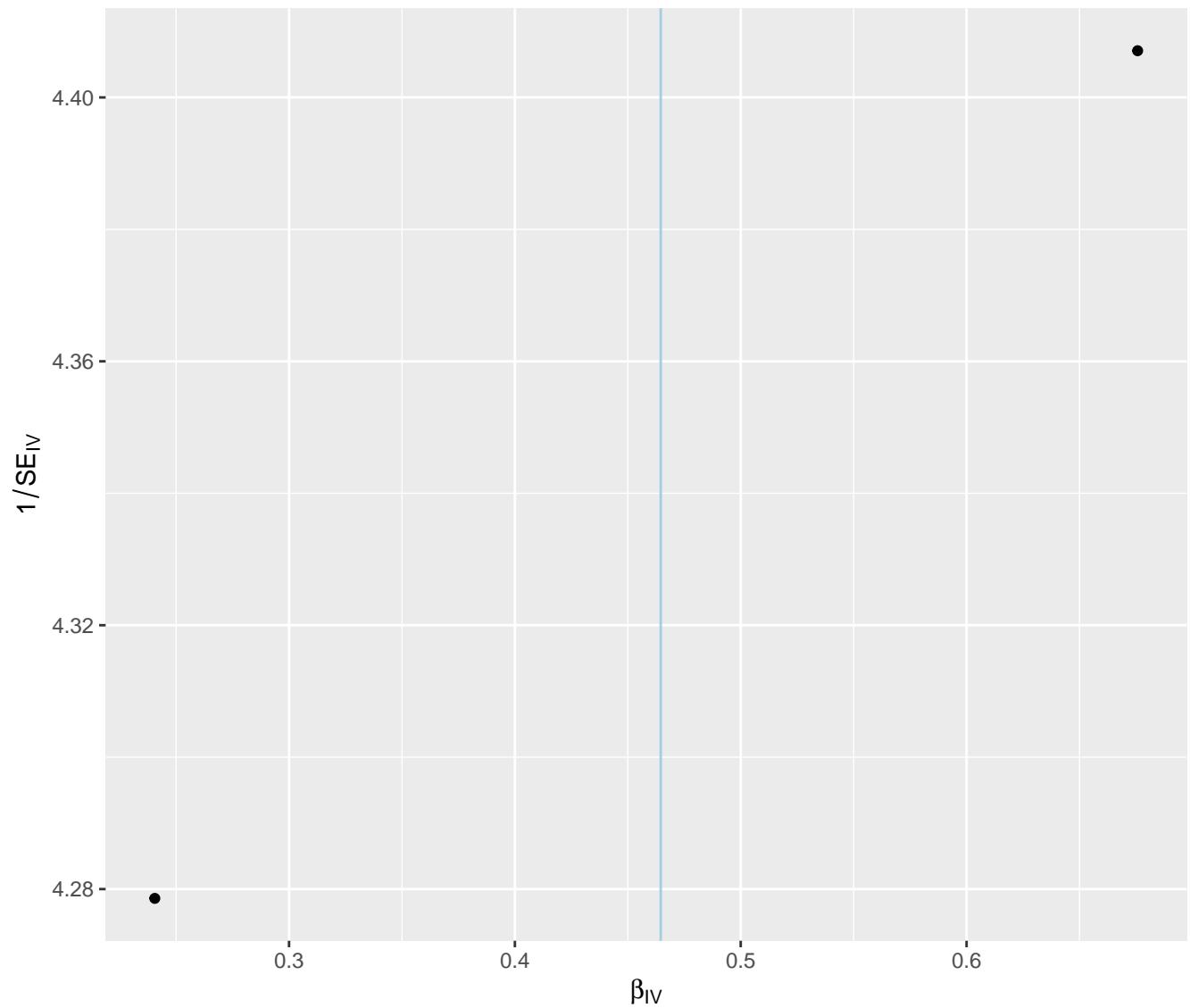
Inverse variance weighted
MR Egger



MR Method

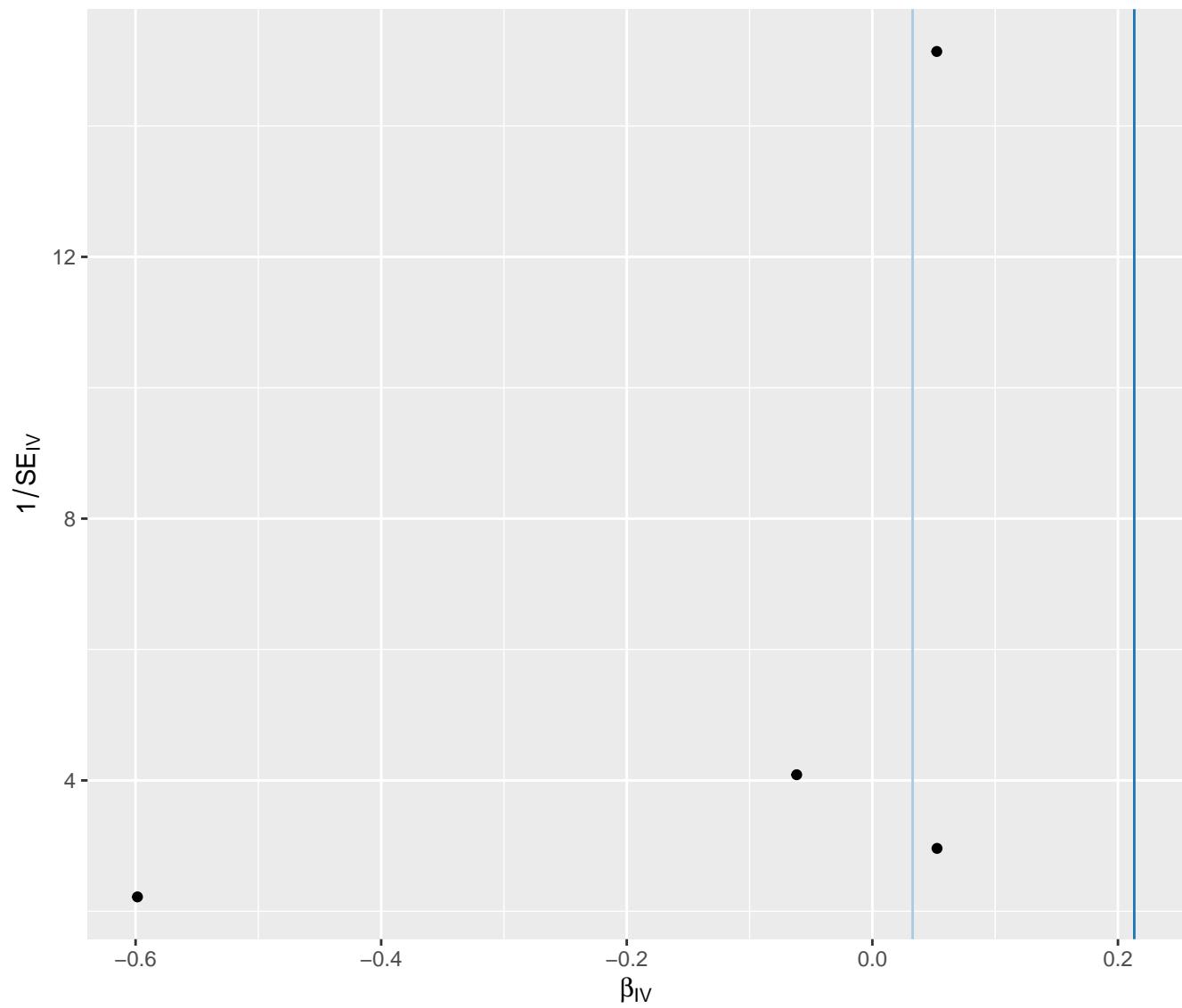


Inverse variance weighted
MR Egger



MR Method

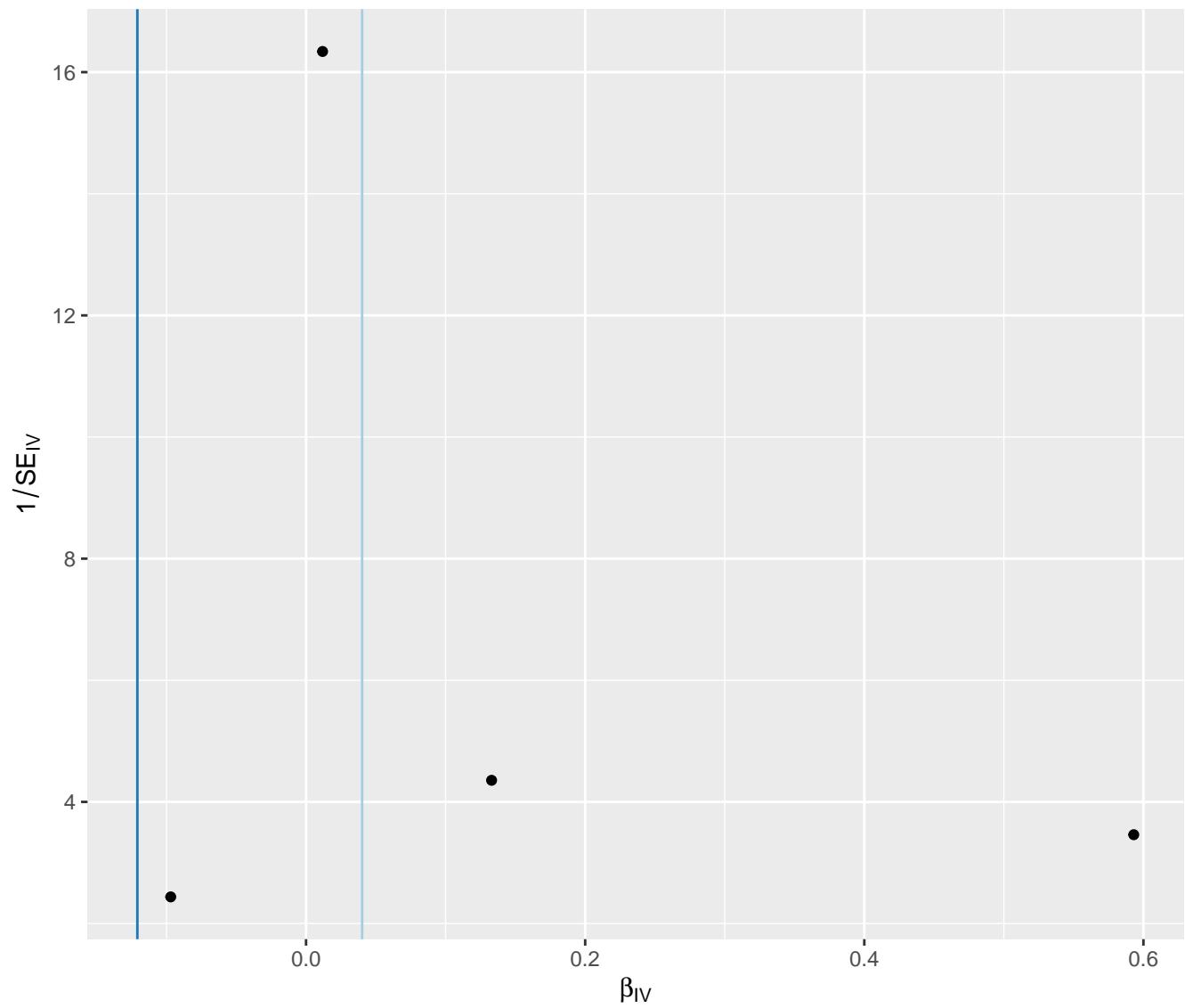
Inverse variance weighted
MR Egger



MR Method

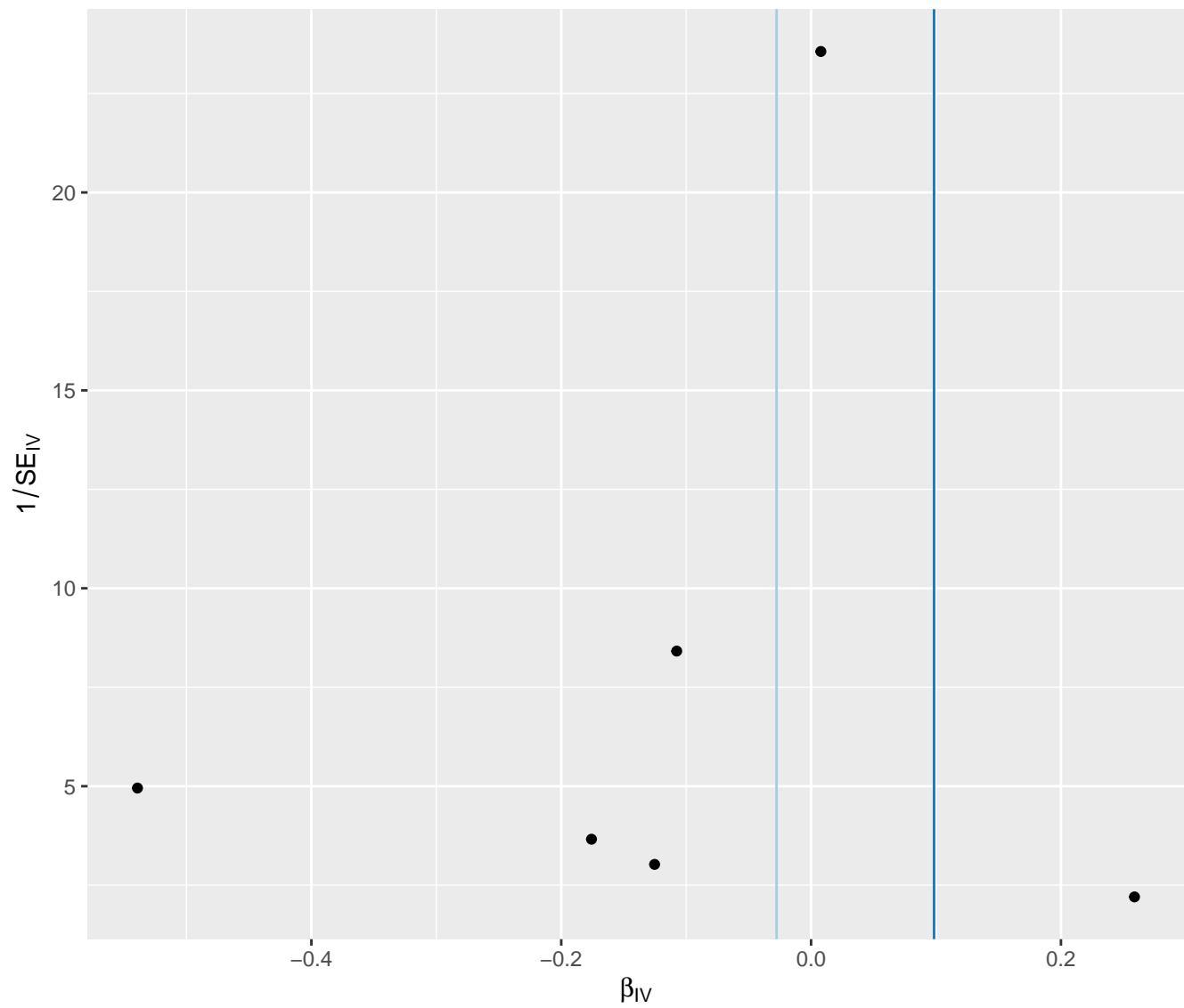
Inverse variance weighted

MR Egger



MR Method

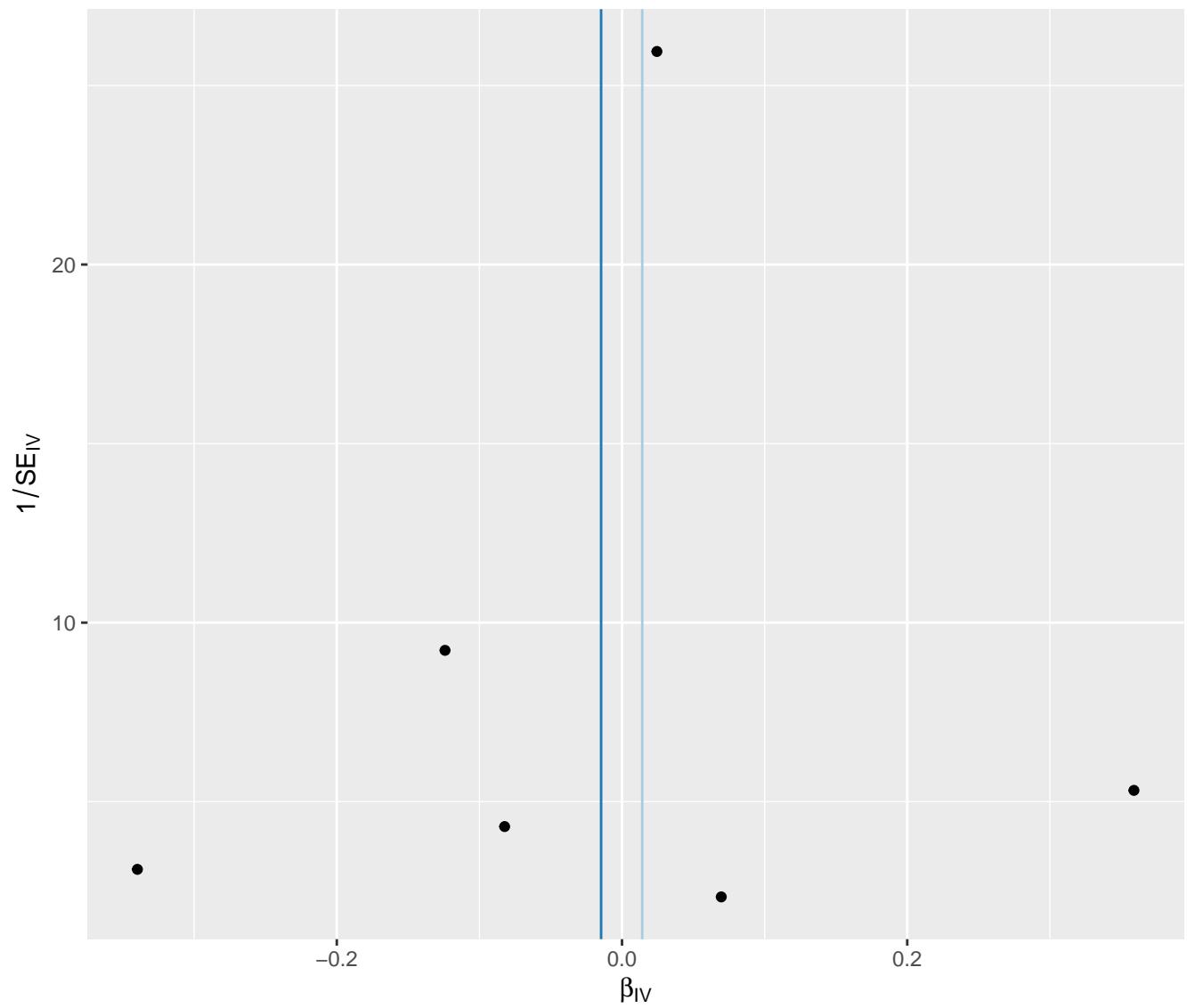
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

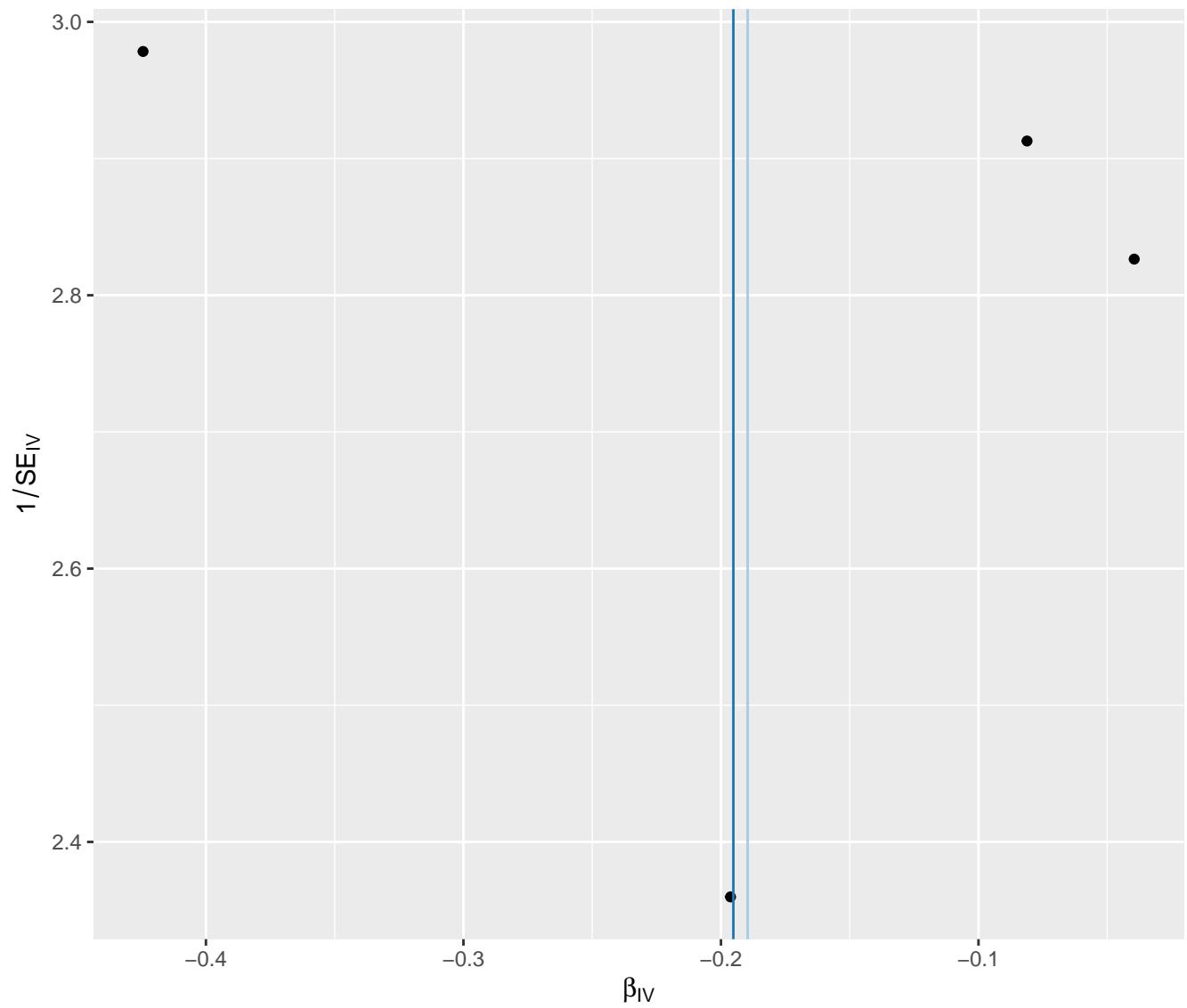
MR Egger



MR Method

Inverse variance weighted

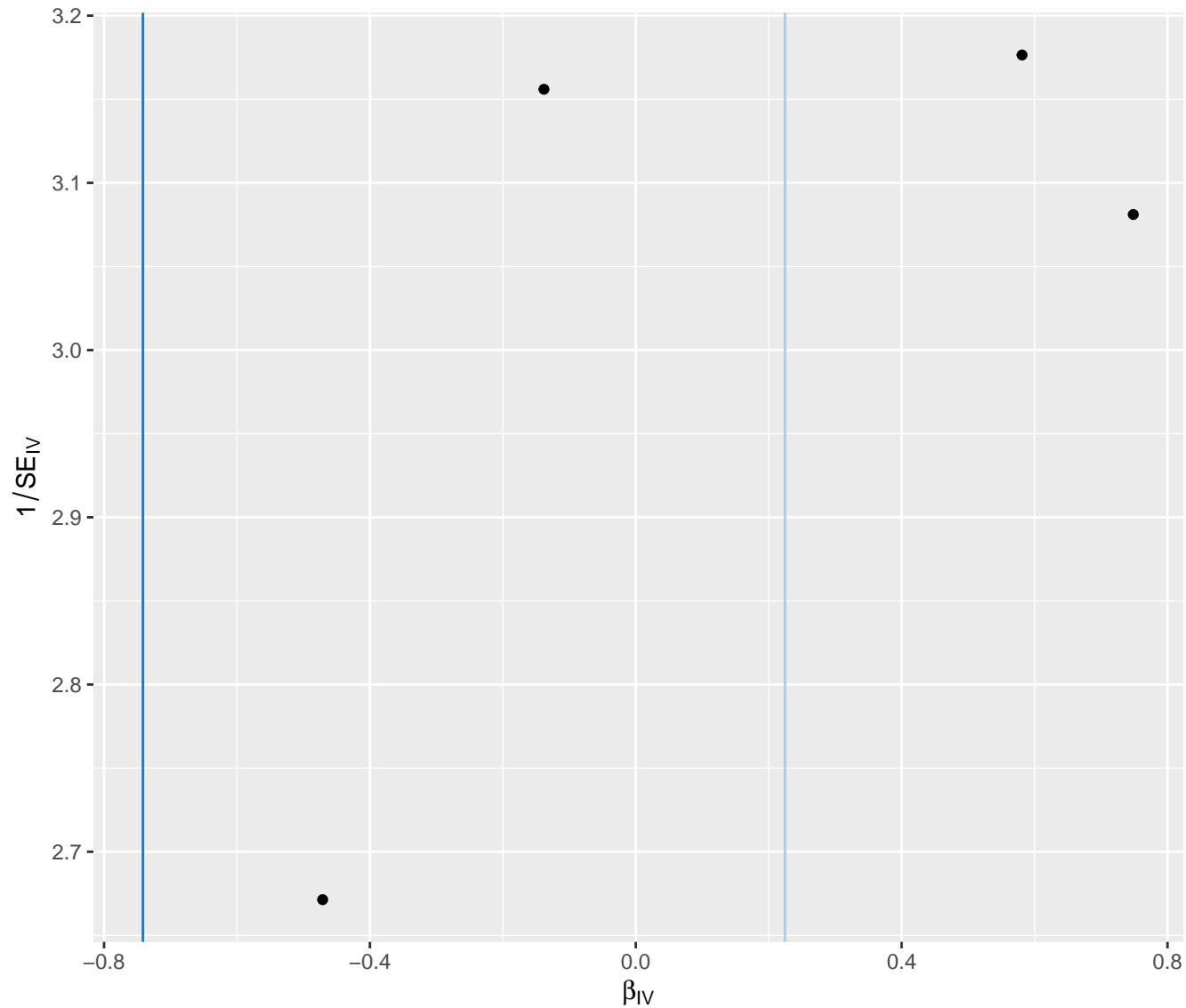
MR Egger



MR Method

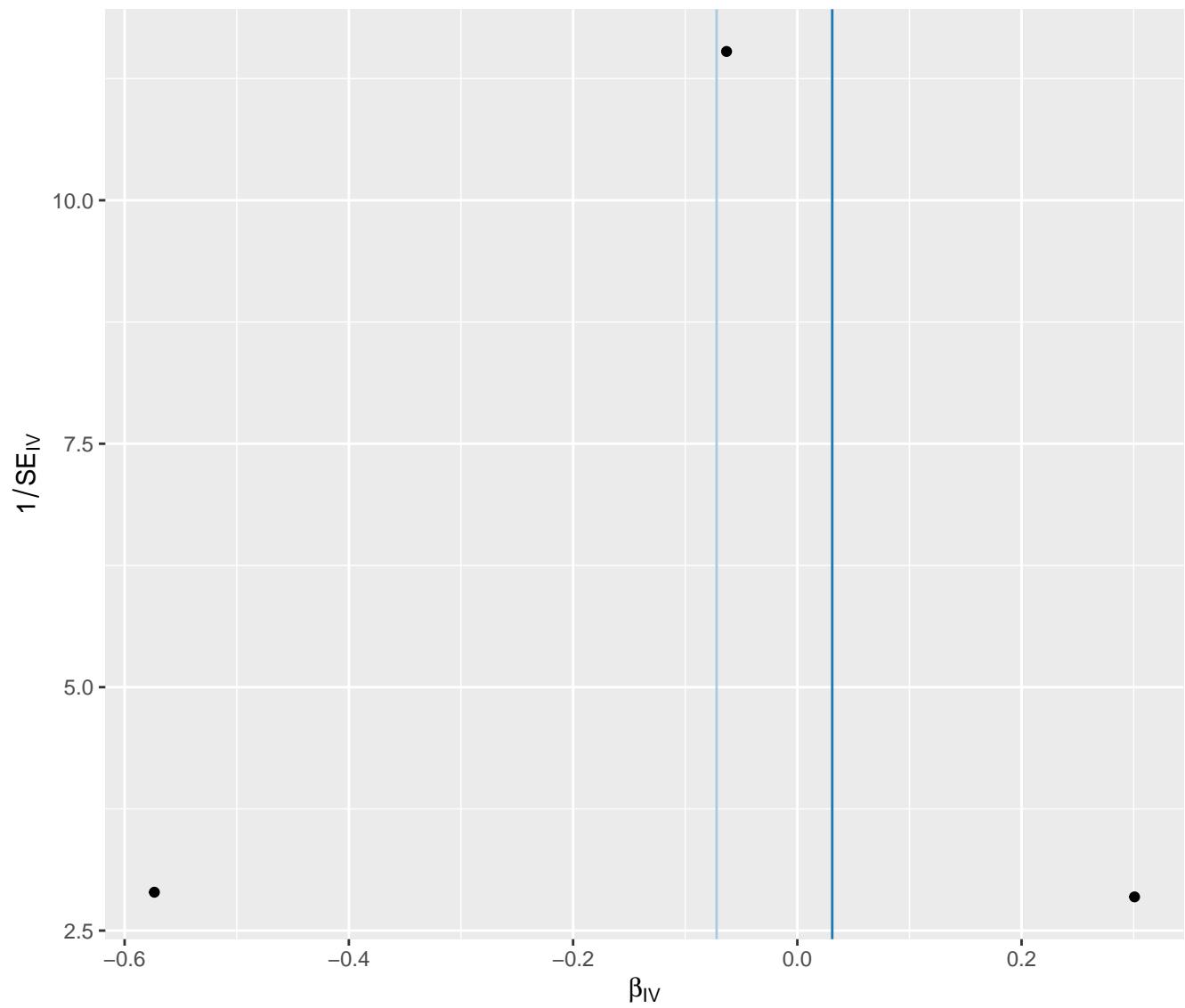
Inverse variance weighted

MR Egger



MR Method

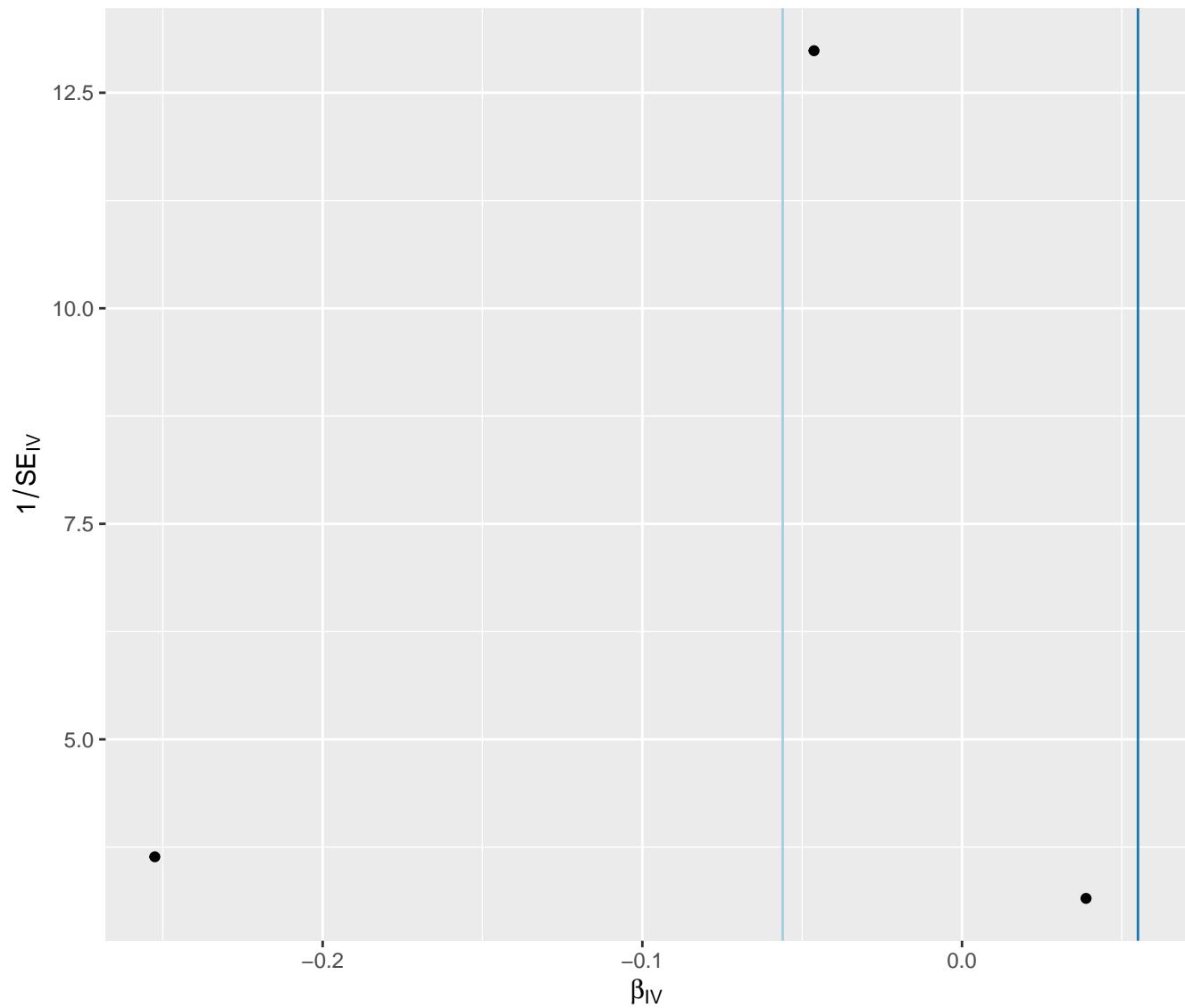
- Inverse variance weighted
- MR Egger



MR Method



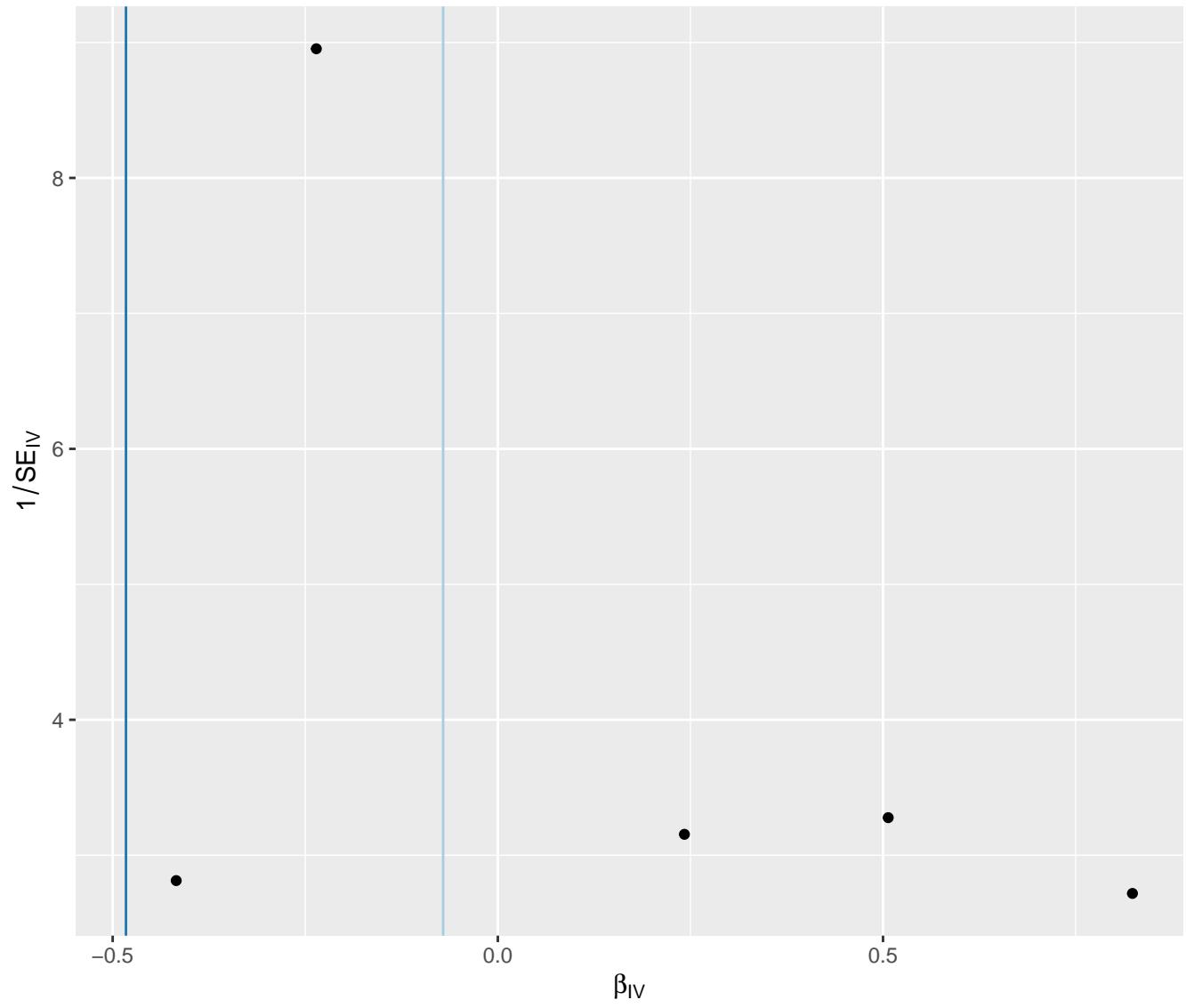
Inverse variance weighted
MR Egger



MR Method

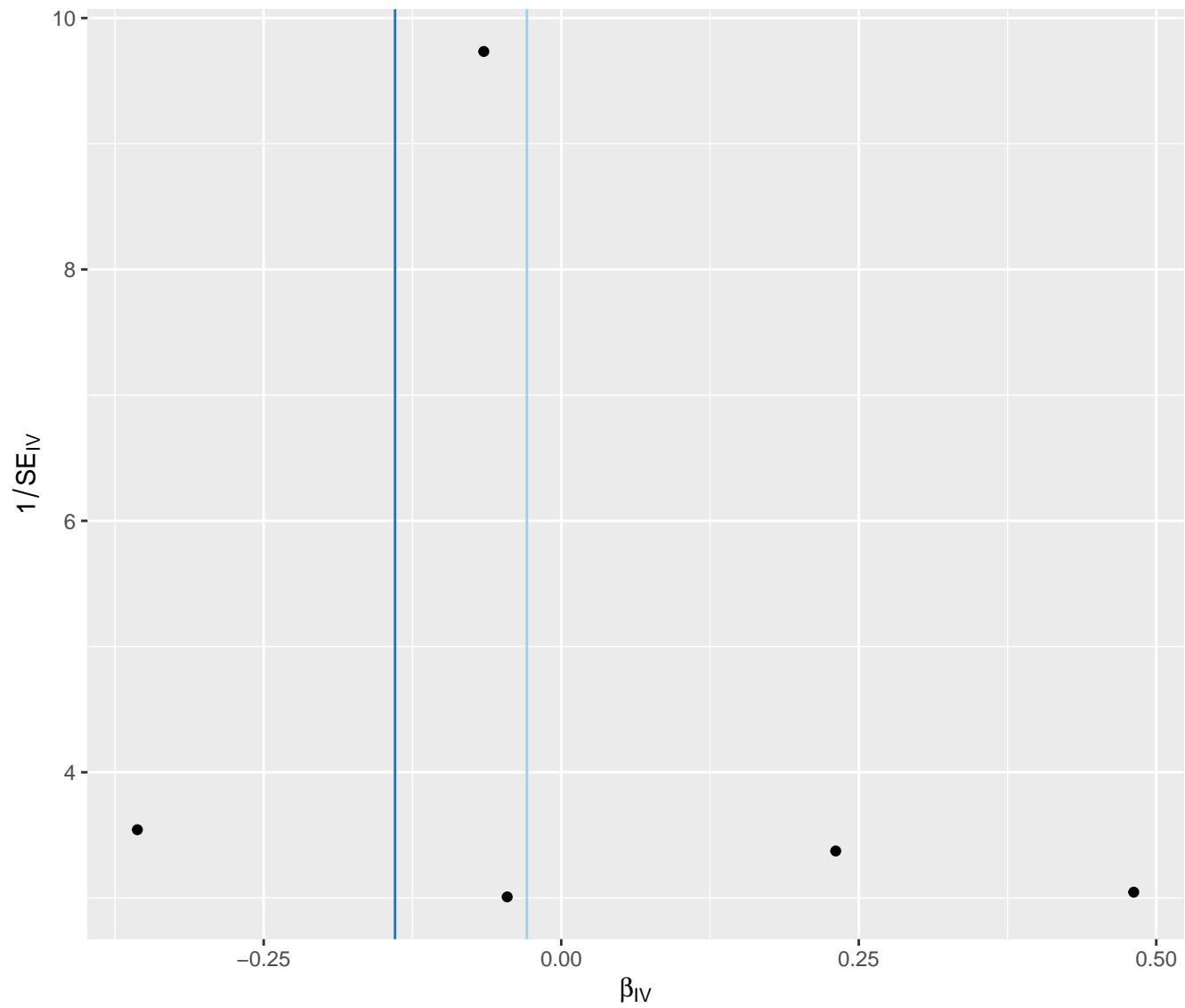
Inverse variance weighted

MR Egger



MR Method

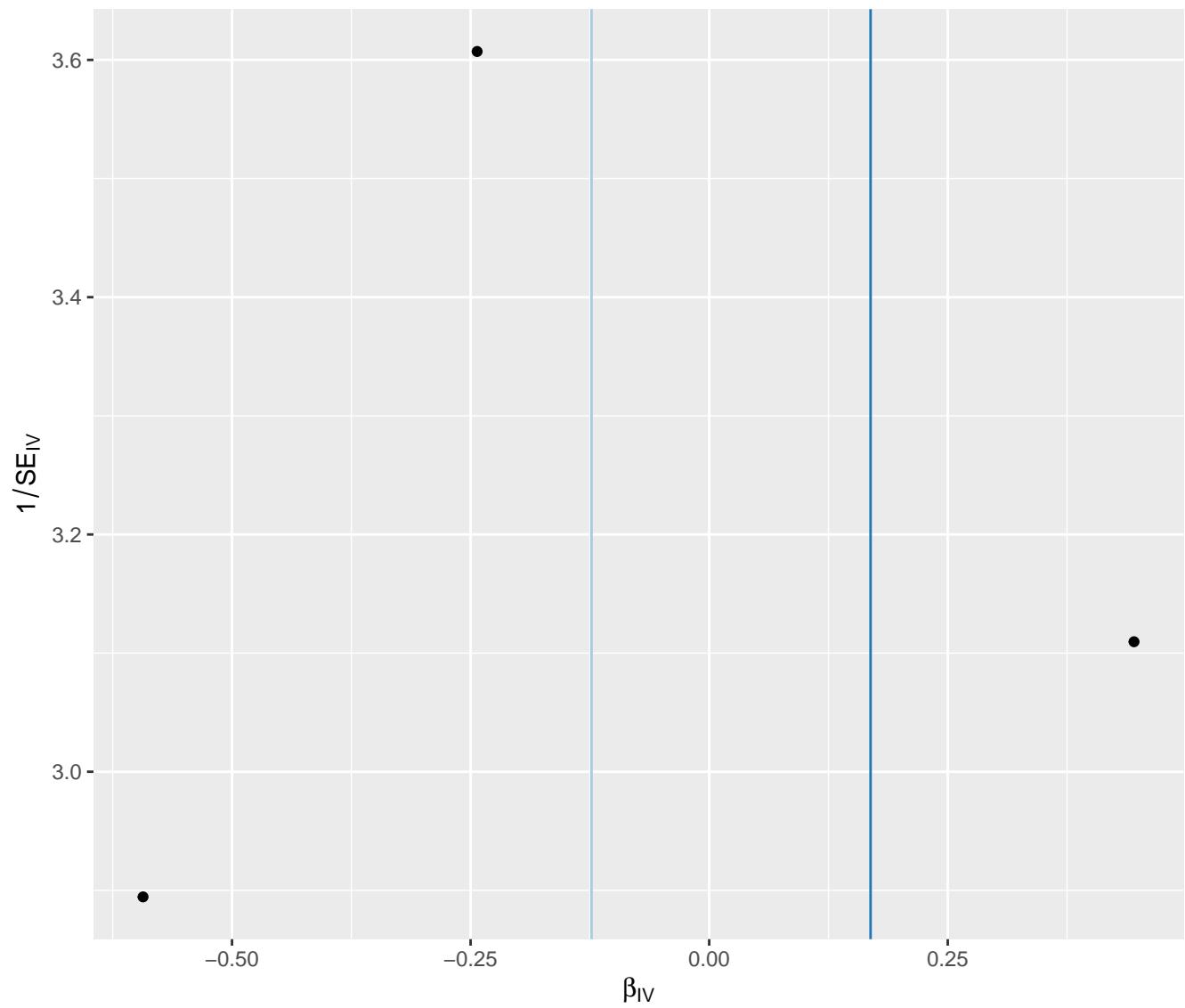
Inverse variance weighted
MR Egger



MR Method



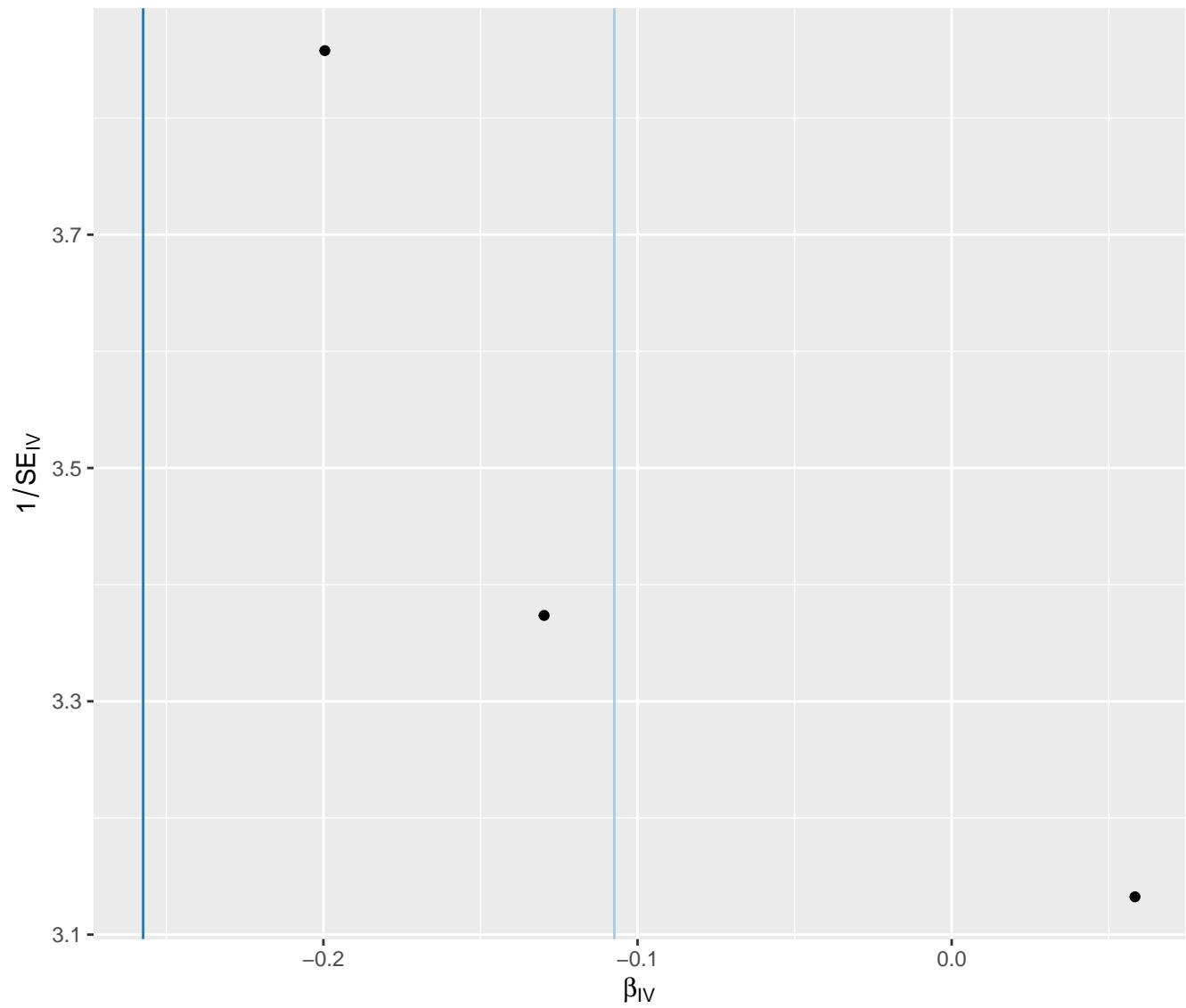
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

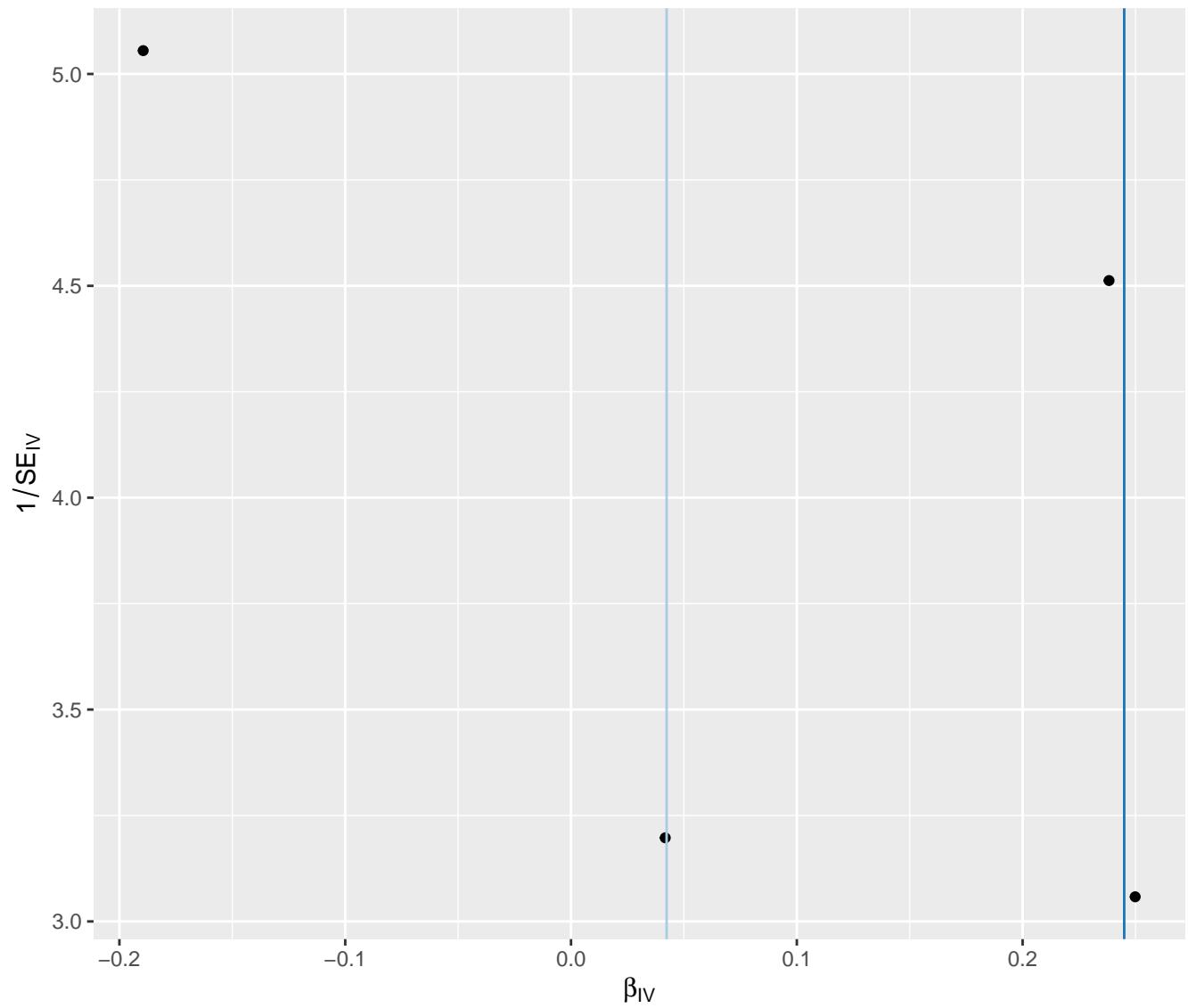
MR Egger



MR Method

Inverse variance weighted

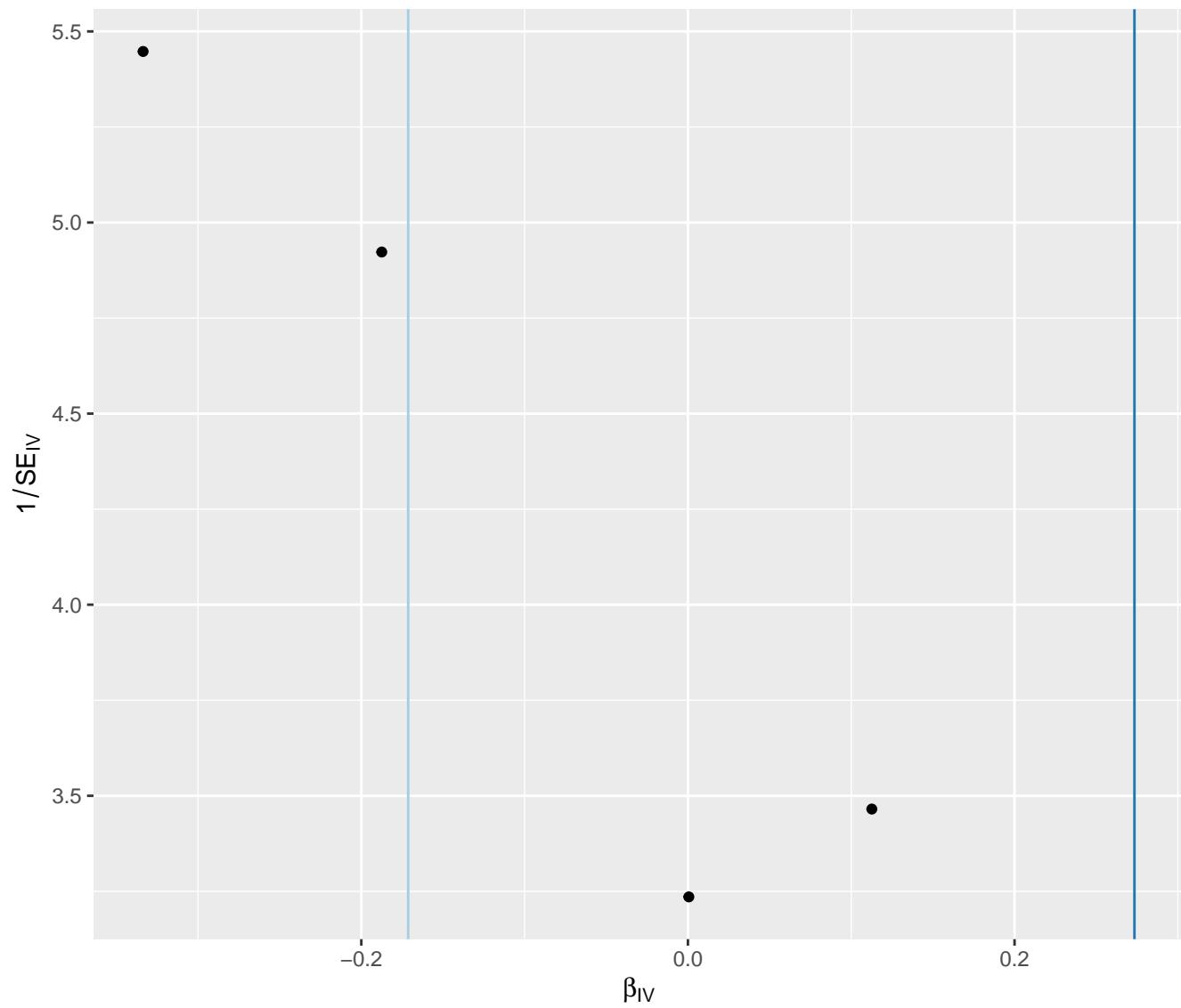
MR Egger



MR Method

Inverse variance weighted

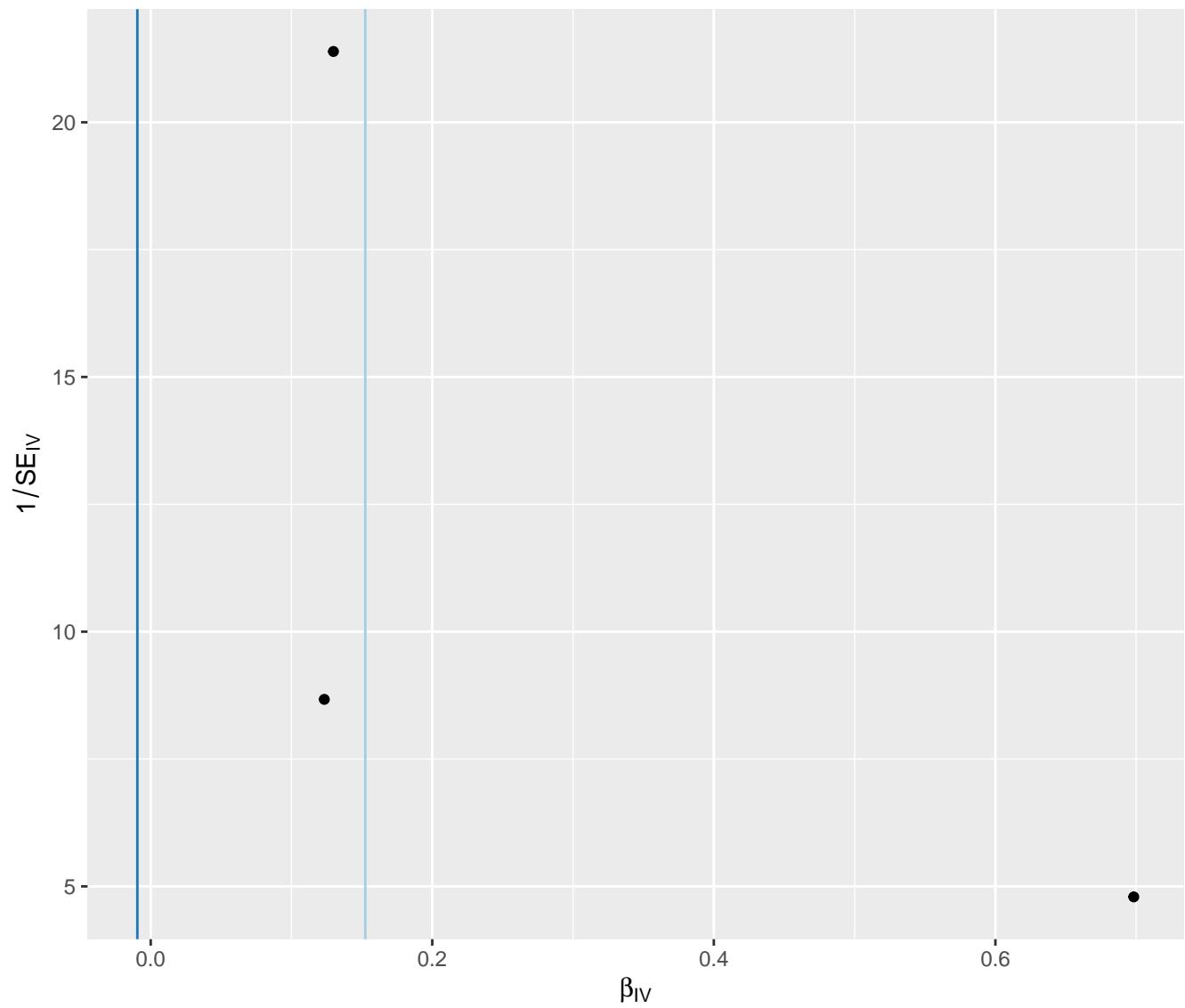
MR Egger



MR Method

Inverse variance weighted

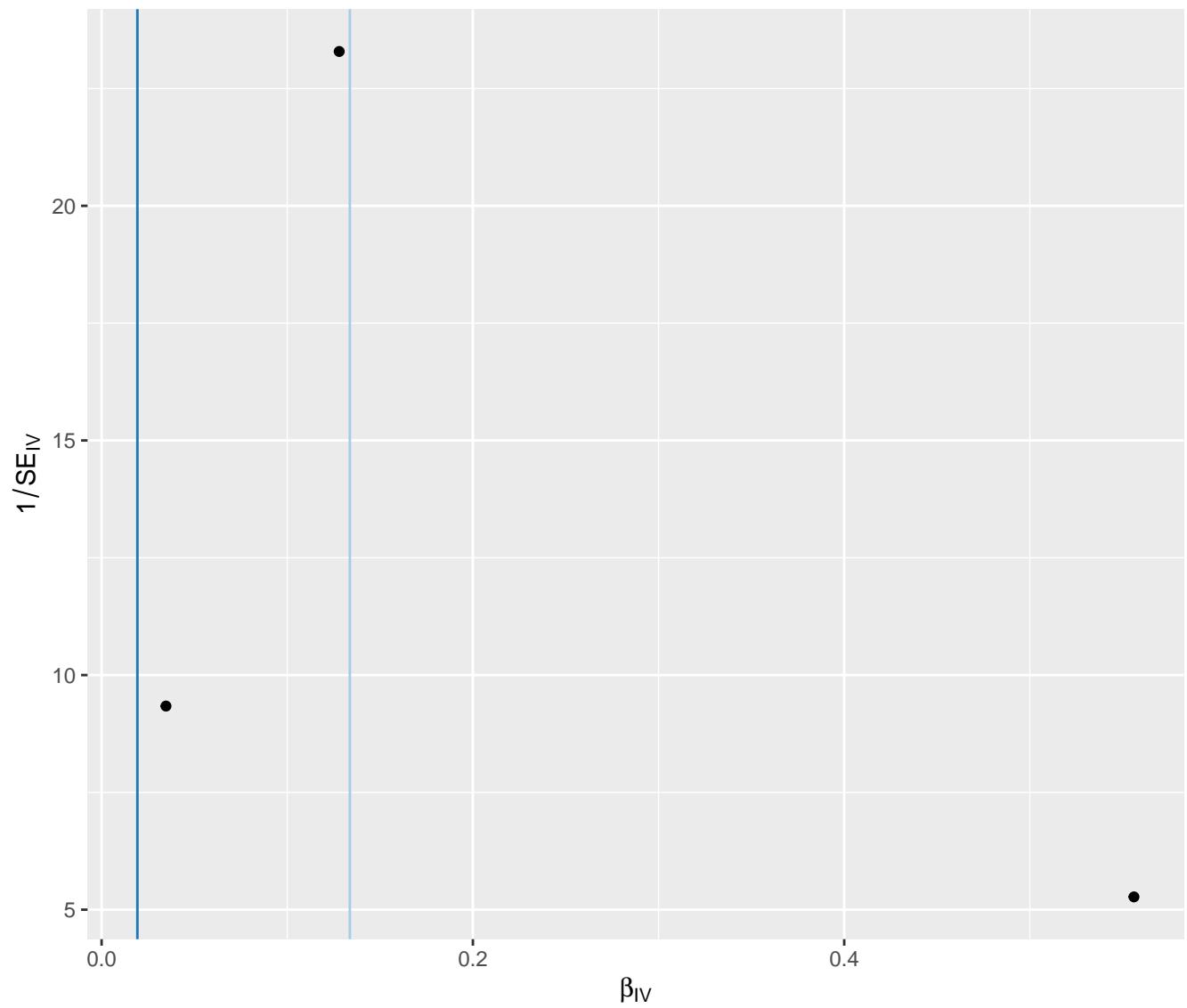
MR Egger



MR Method

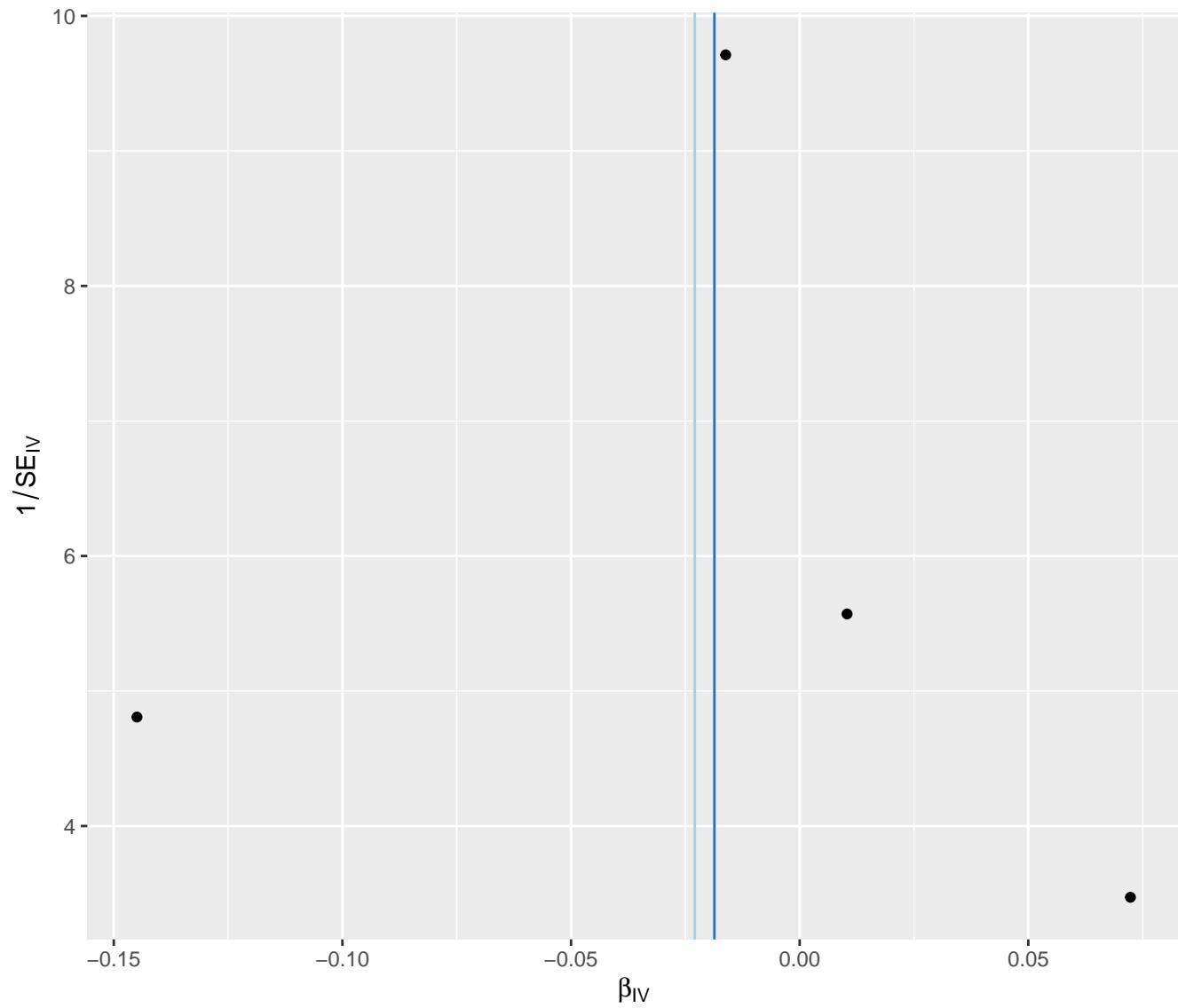
Inverse variance weighted

MR Egger



MR Method

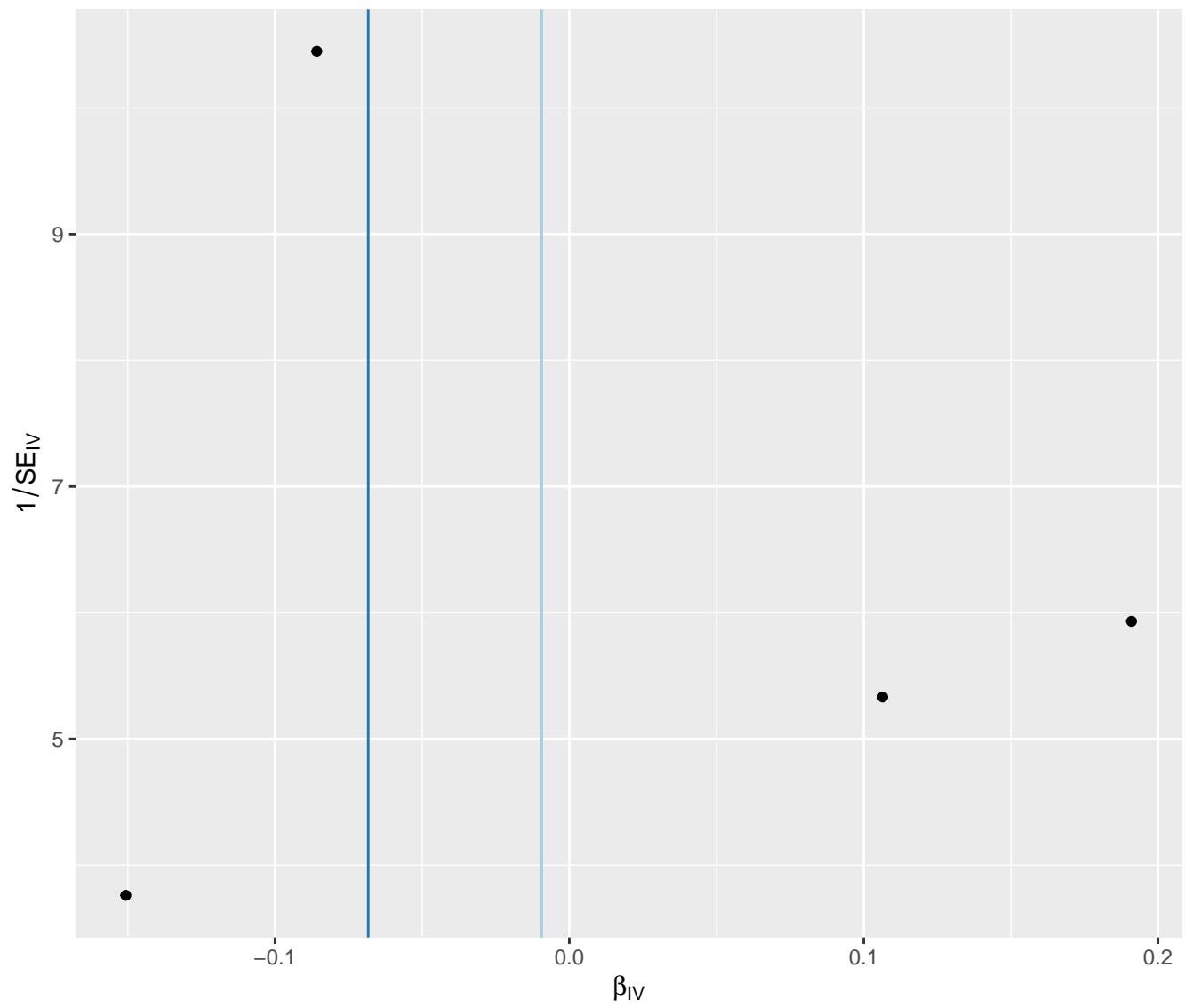
 Inverse variance weighted
MR Egger



MR Method

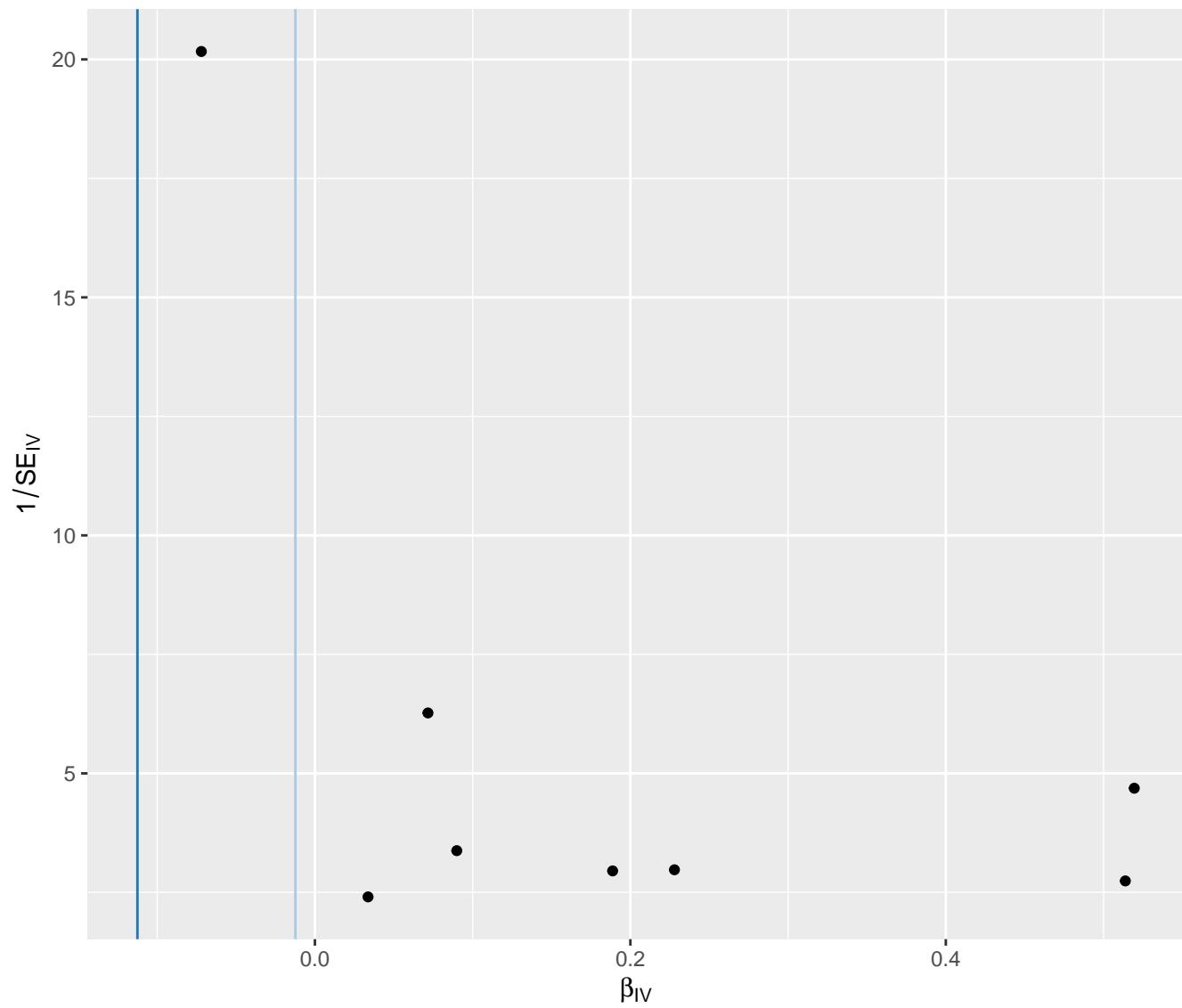
Inverse variance weighted

MR Egger



MR Method

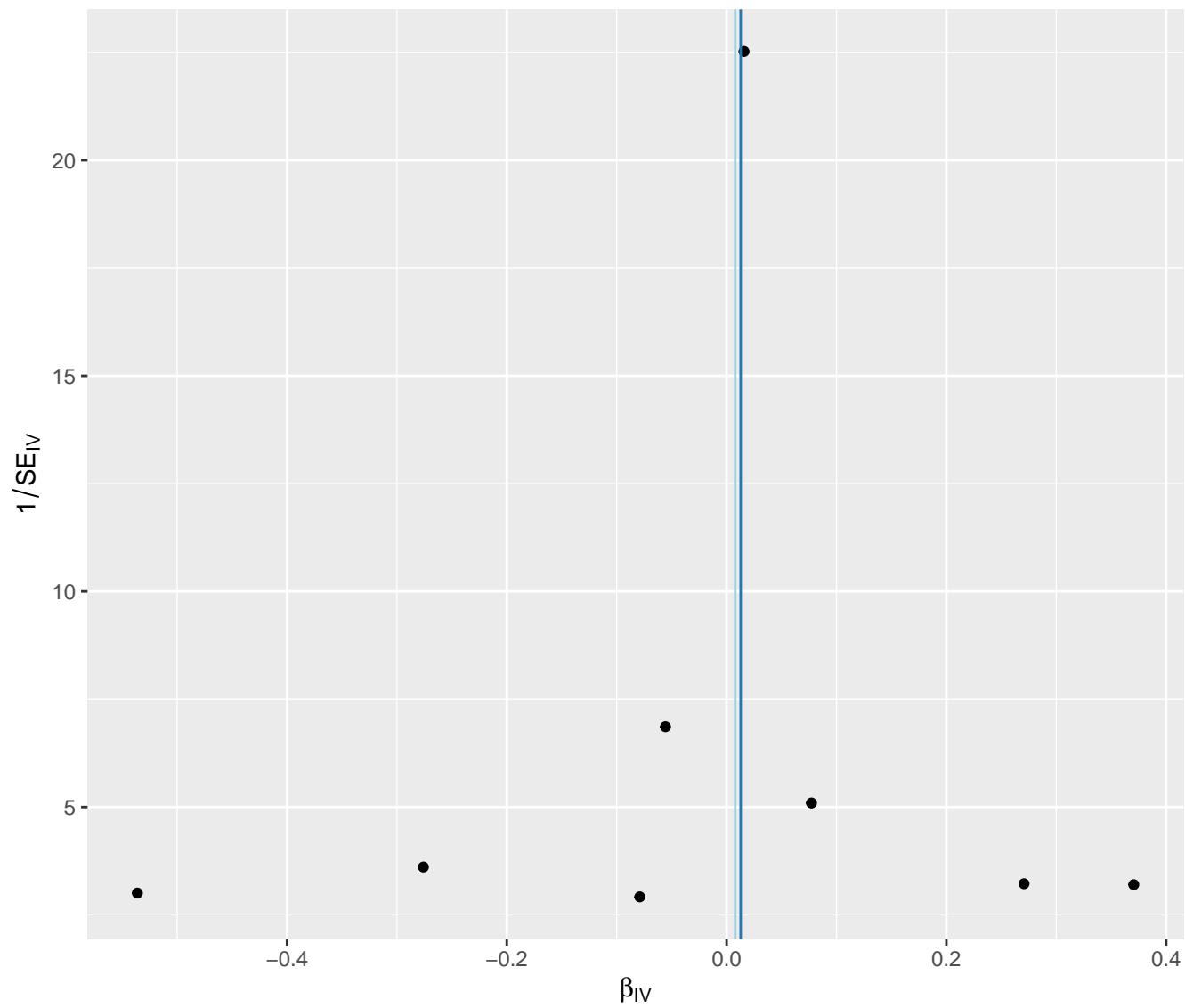
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

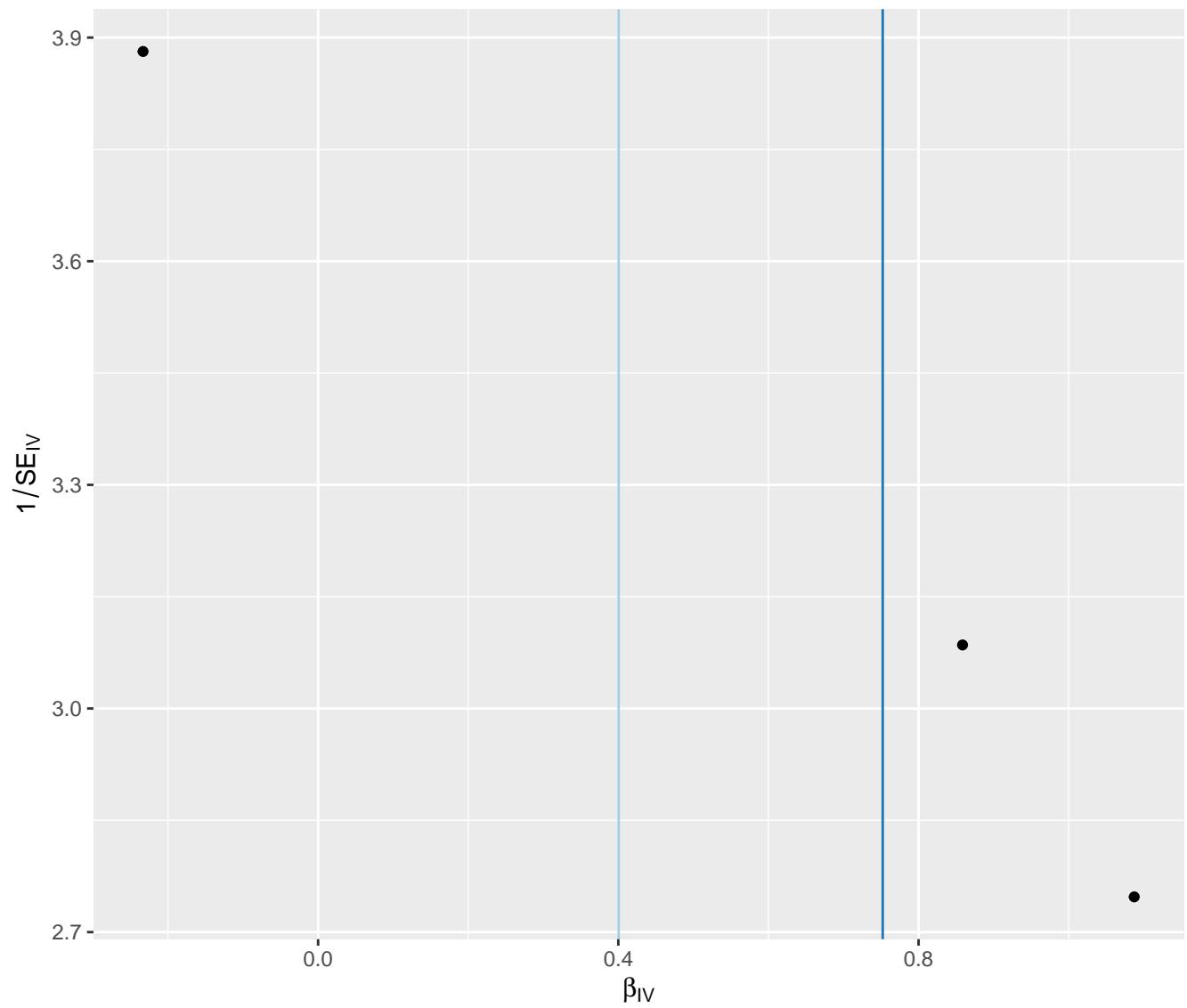
MR Egger



MR Method

Inverse variance weighted

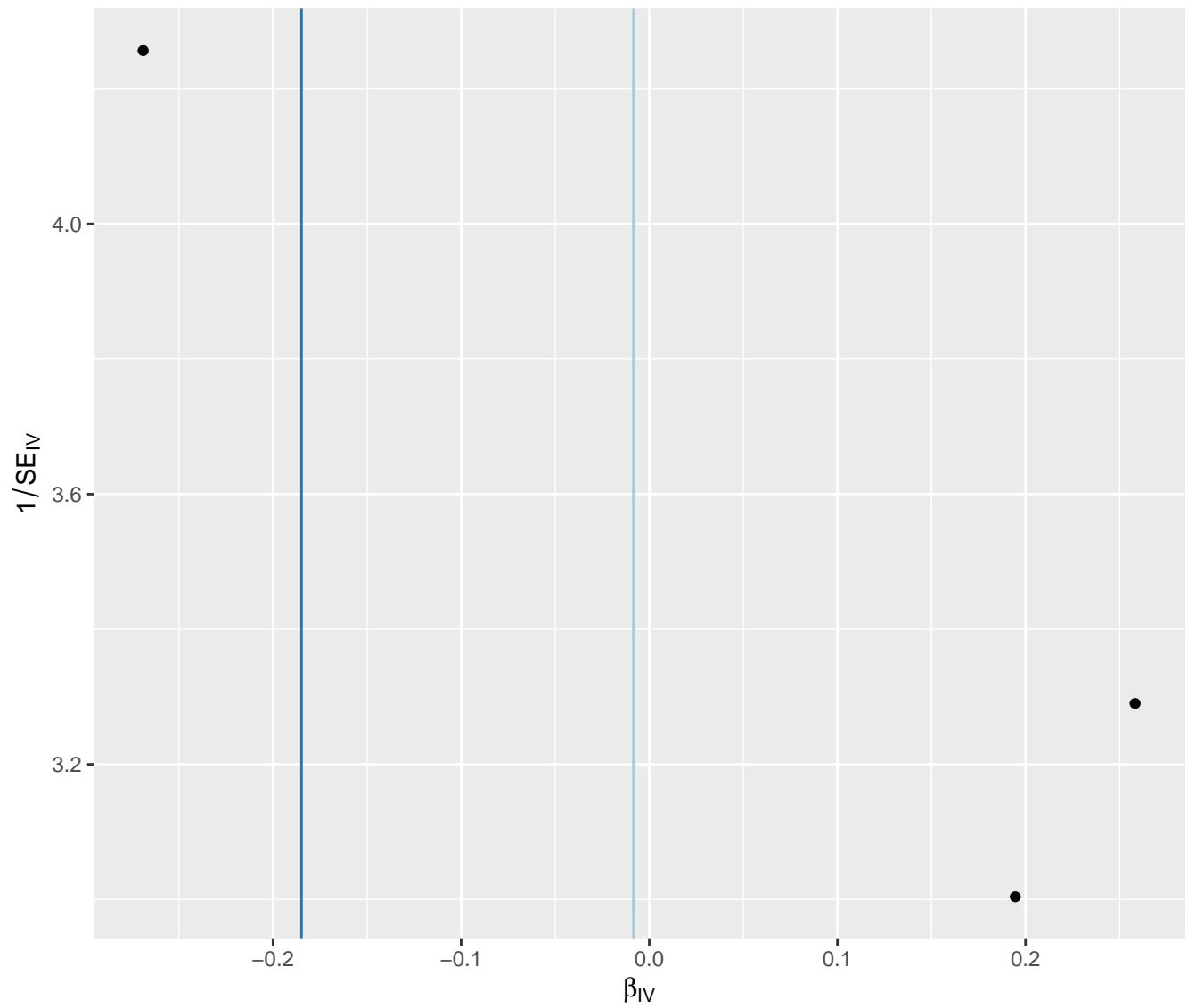
MR Egger



MR Method

Inverse variance weighted

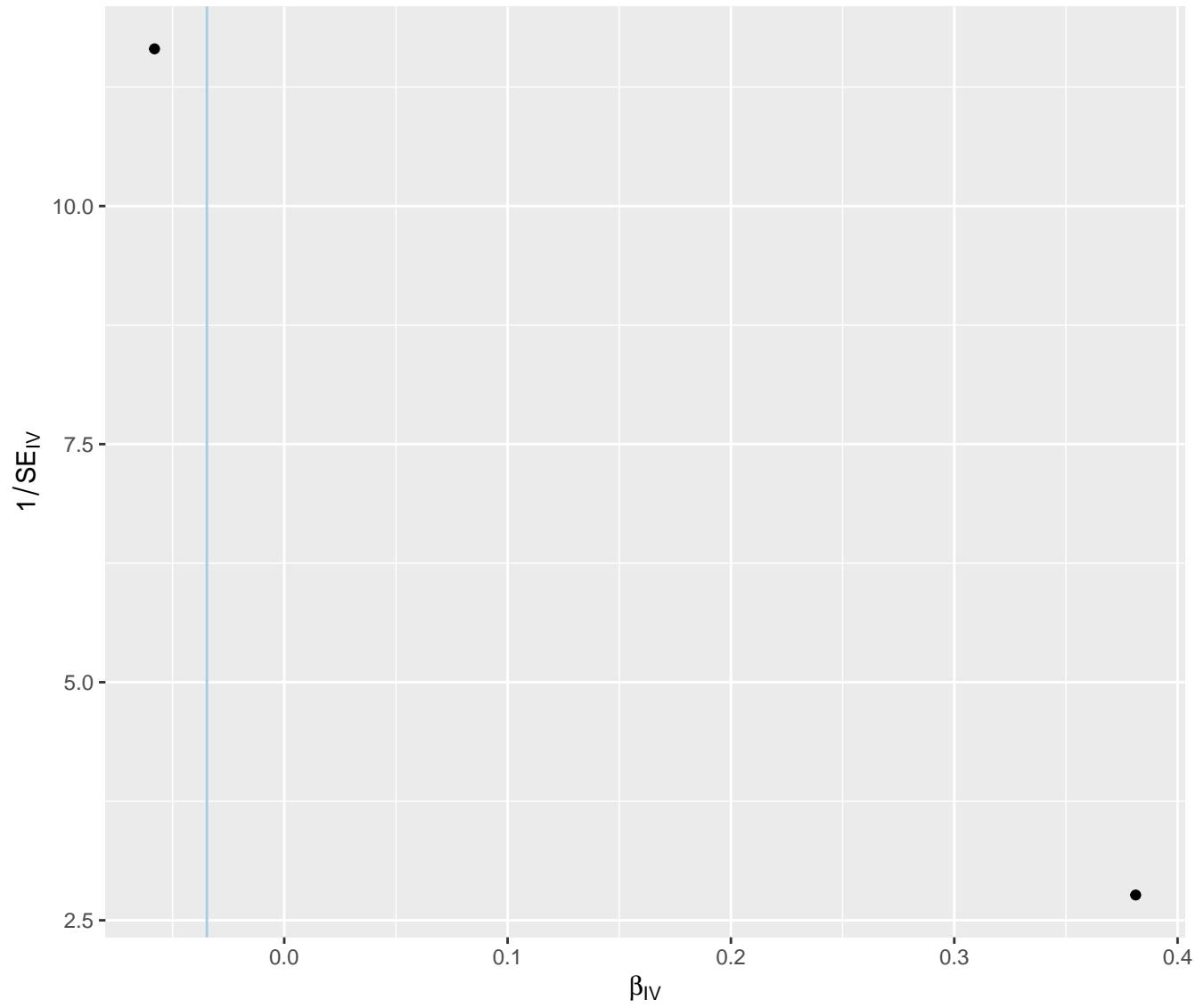
MR Egger



MR Method



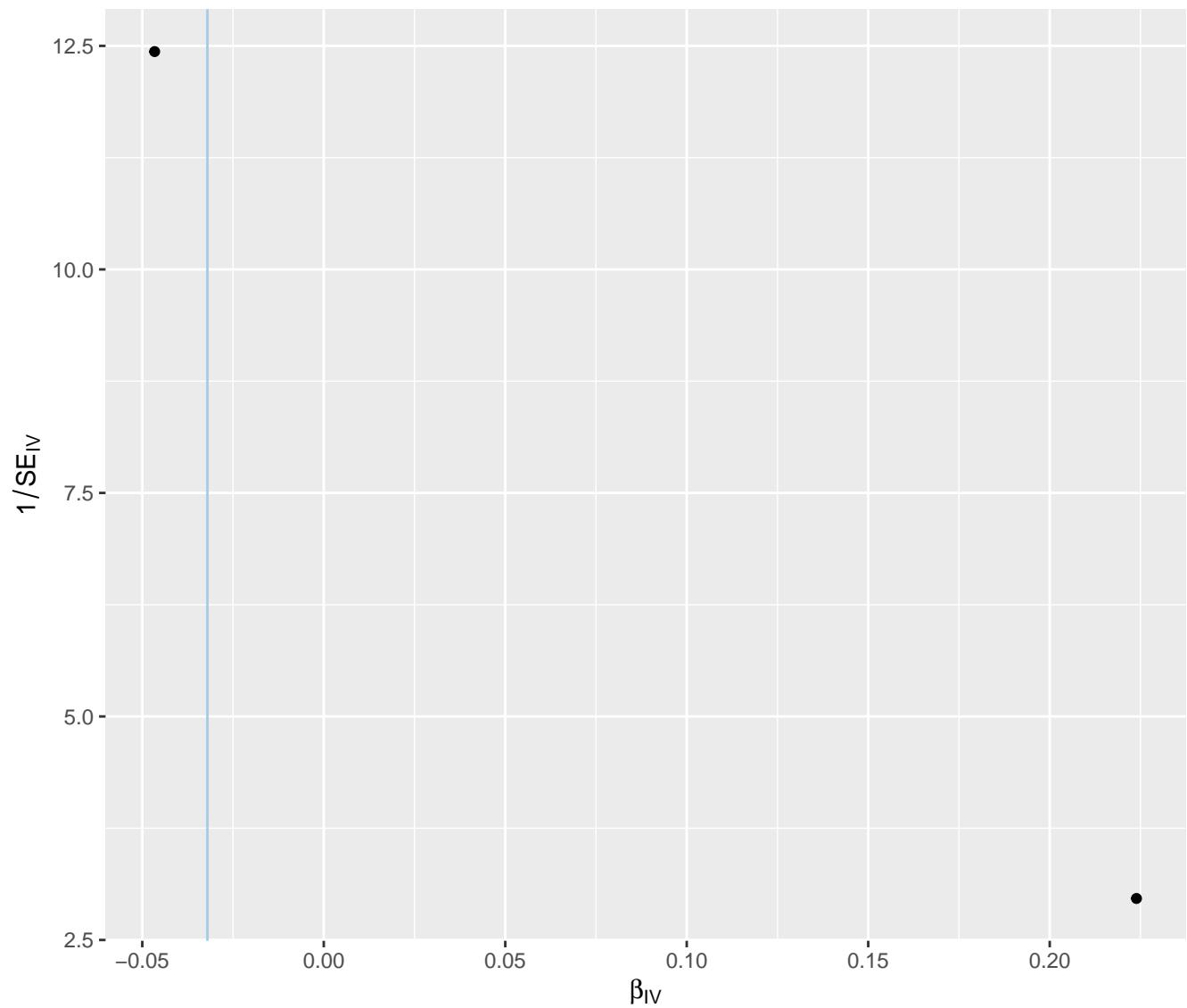
Inverse variance weighted
MR Egger



MR Method



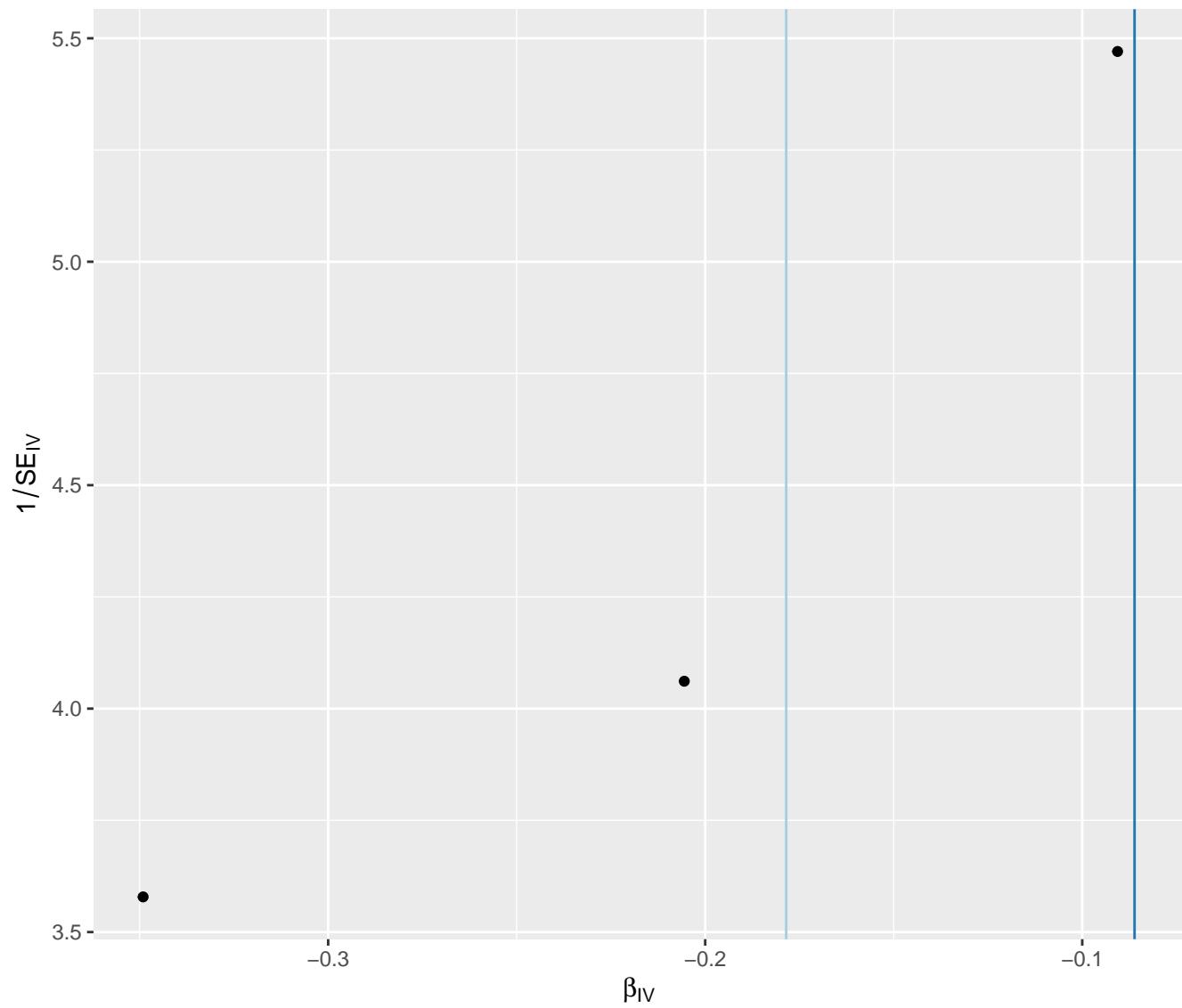
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

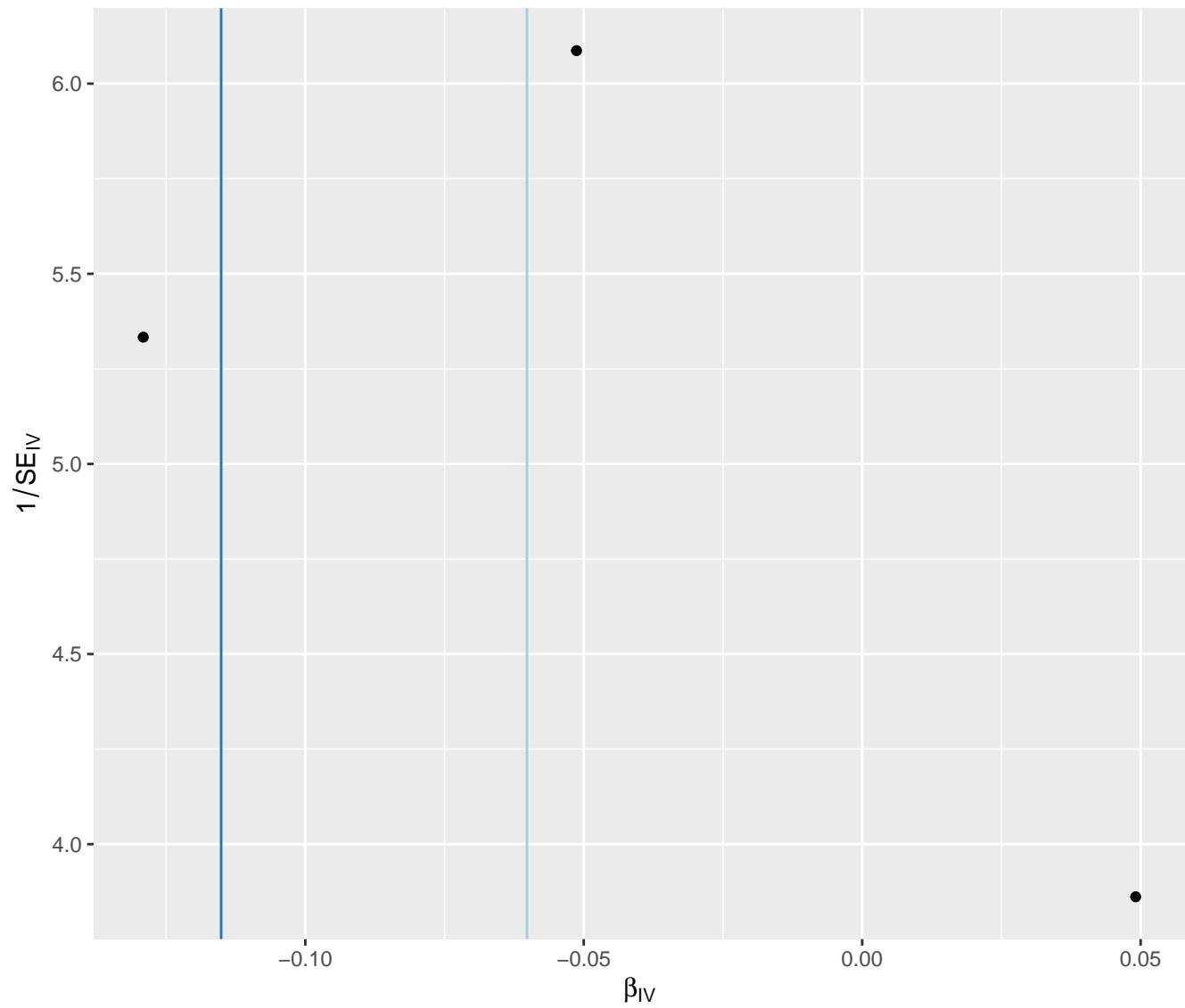
MR Egger



MR Method

Inverse variance weighted

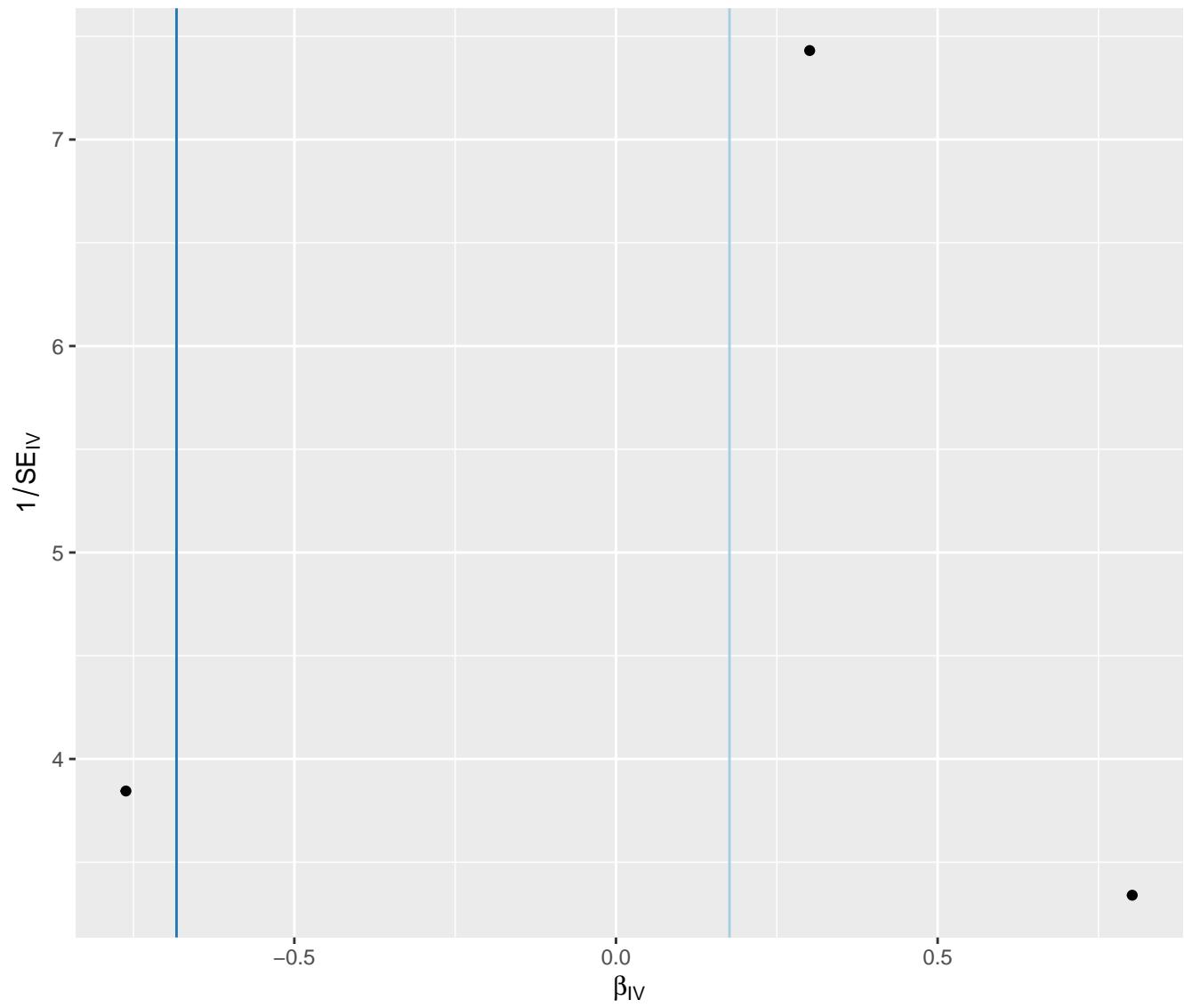
MR Egger



MR Method

Inverse variance weighted

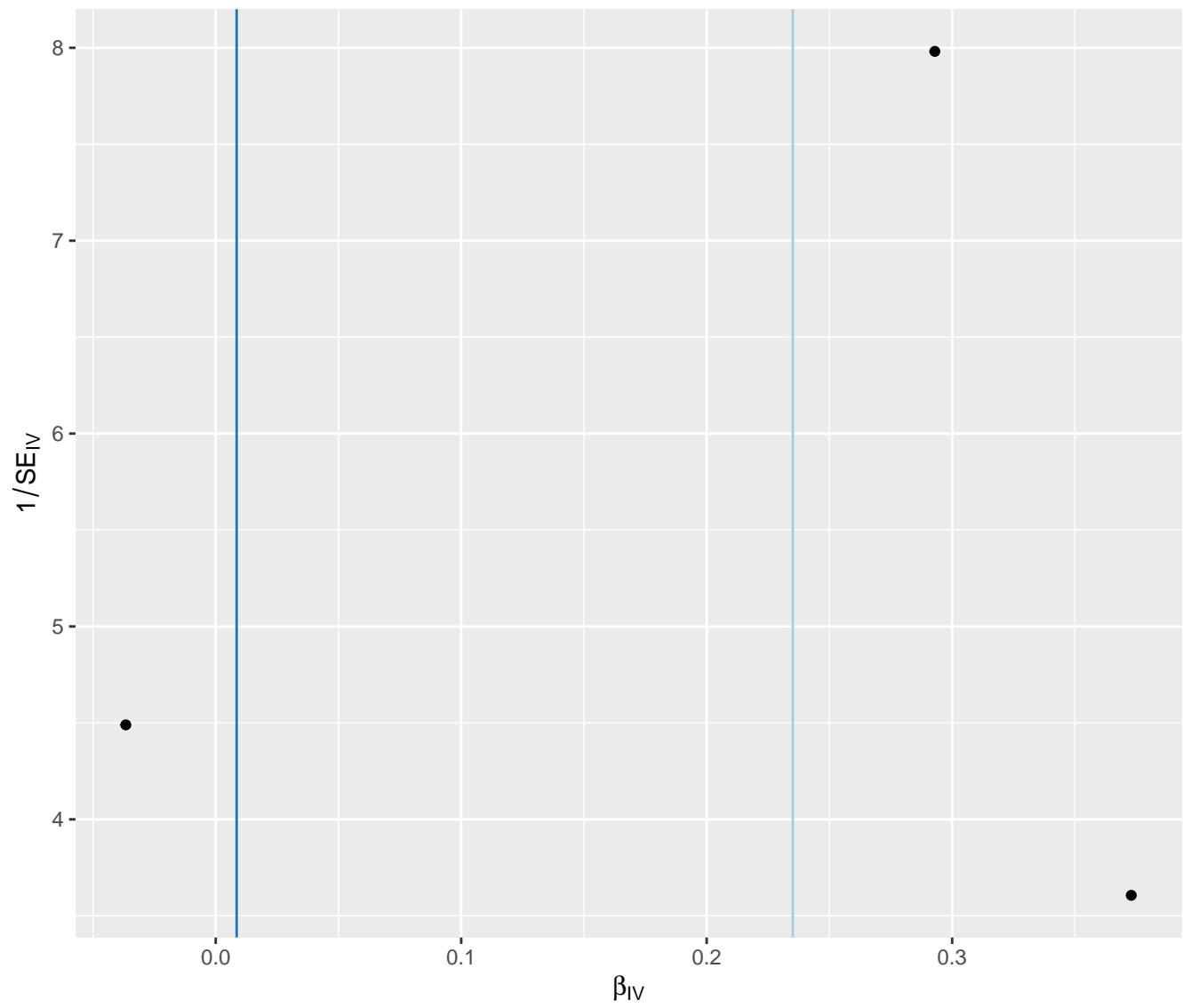
MR Egger



MR Method



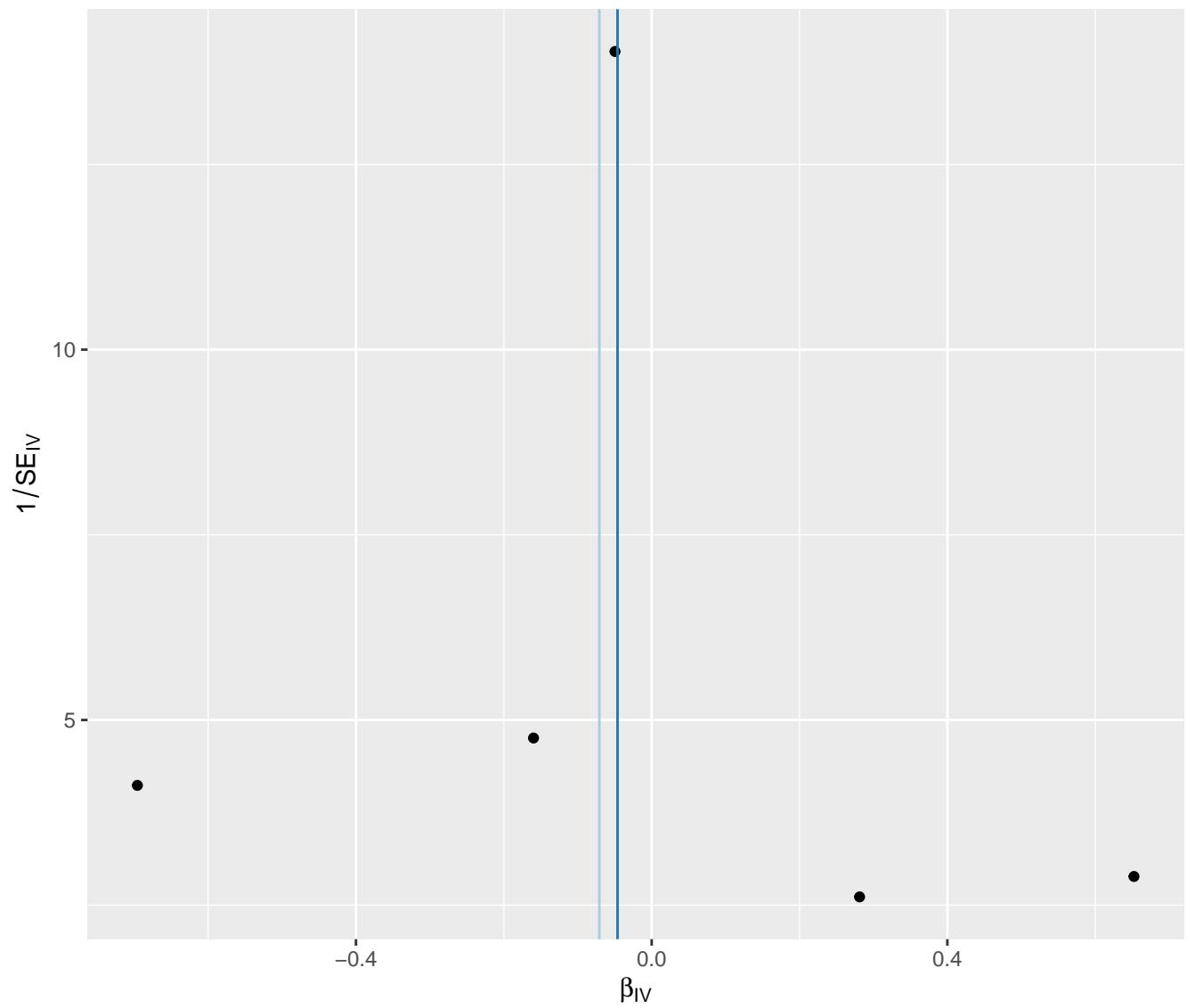
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

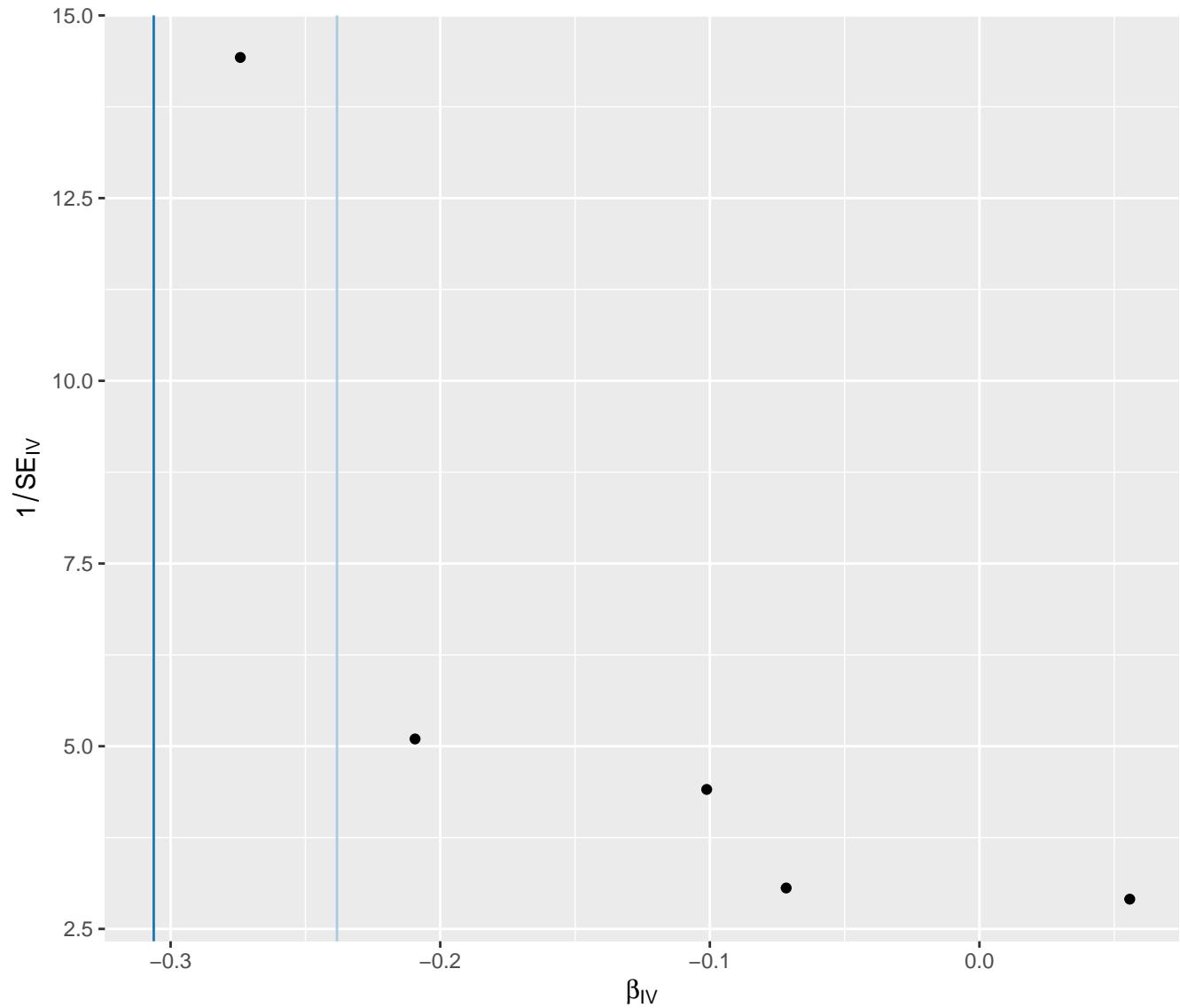
MR Egger



MR Method

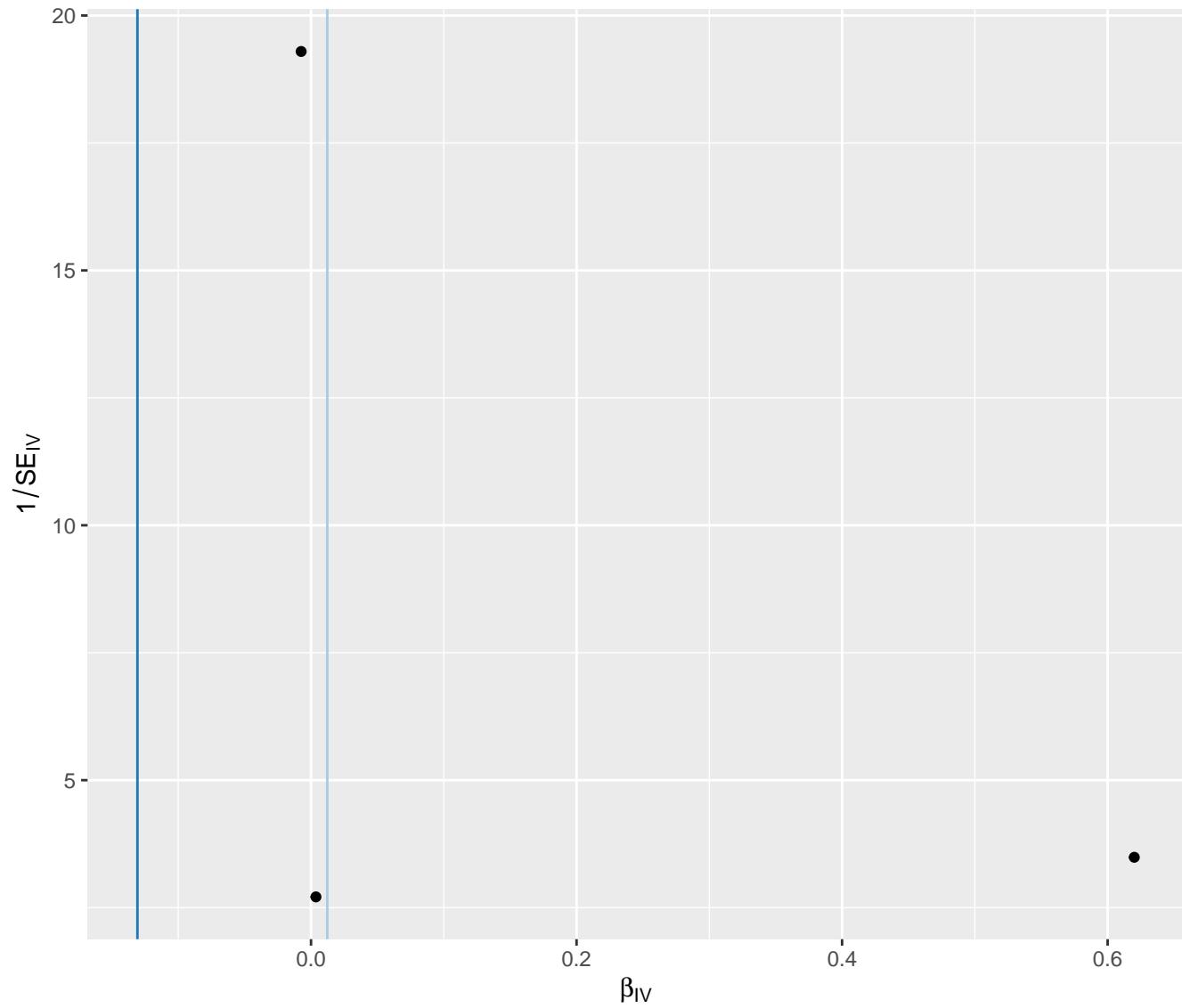


- Inverse variance weighted
- MR Egger



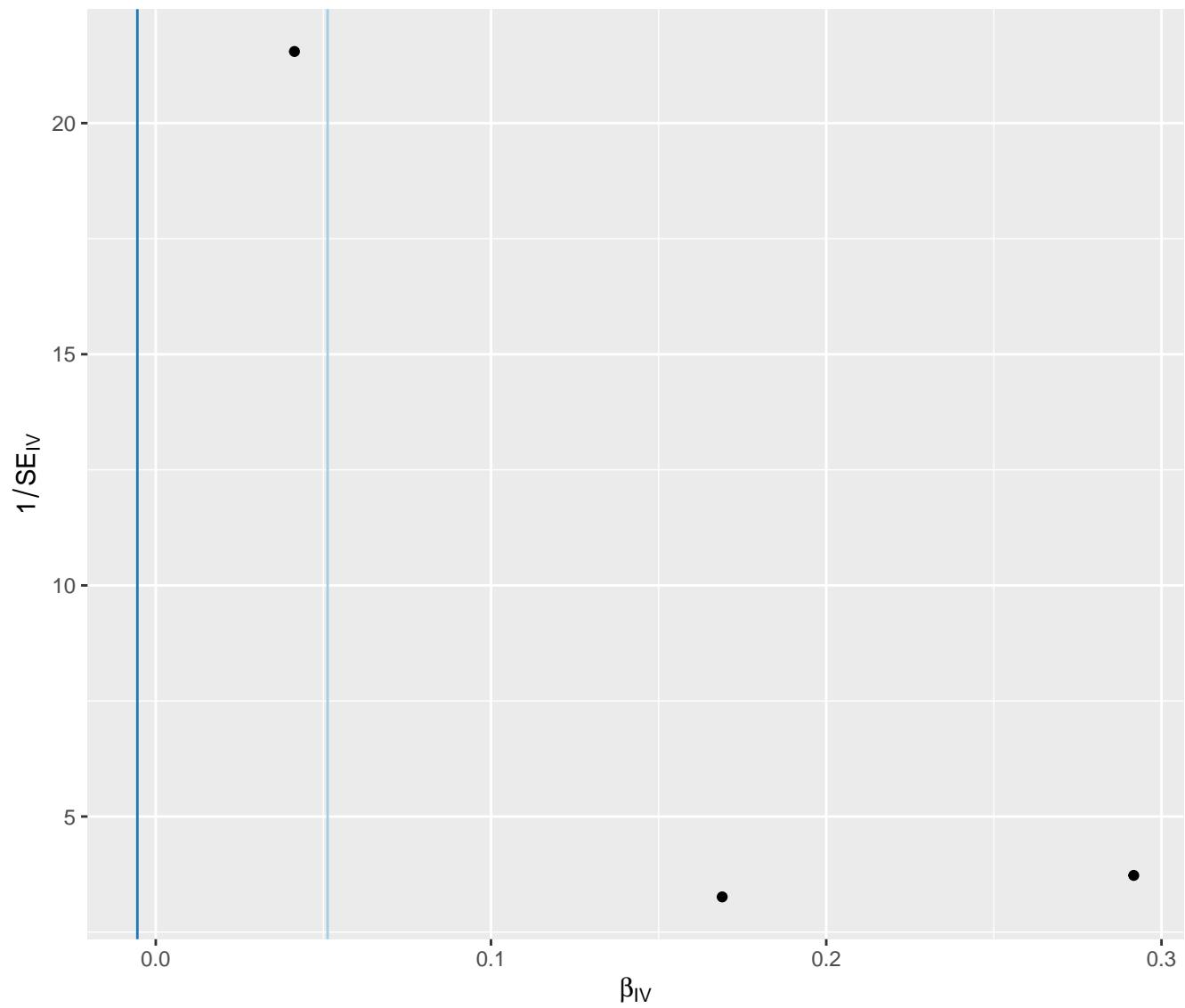
MR Method

Inverse variance weighted
MR Egger



MR Method

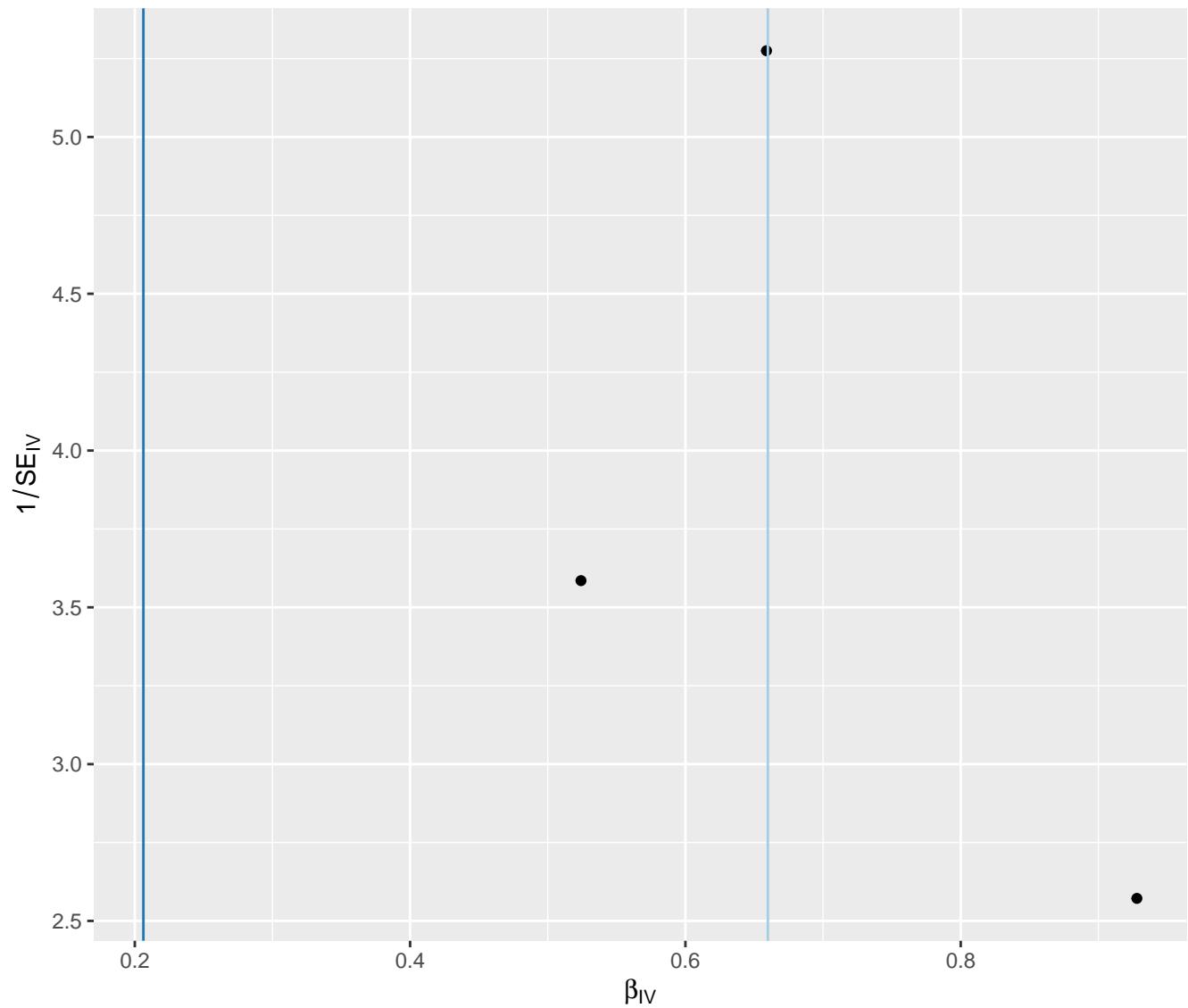
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

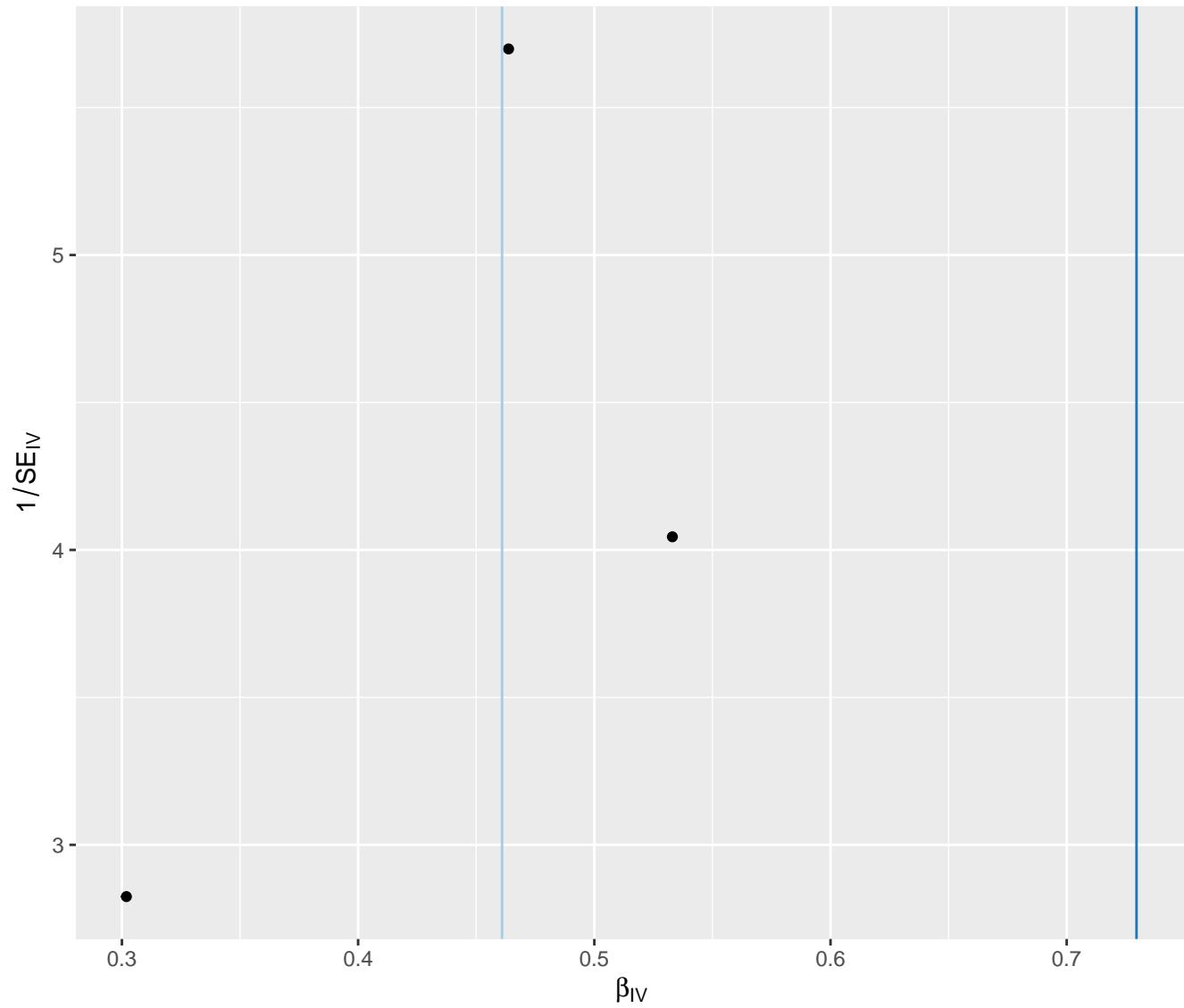
MR Egger



MR Method

Inverse variance weighted

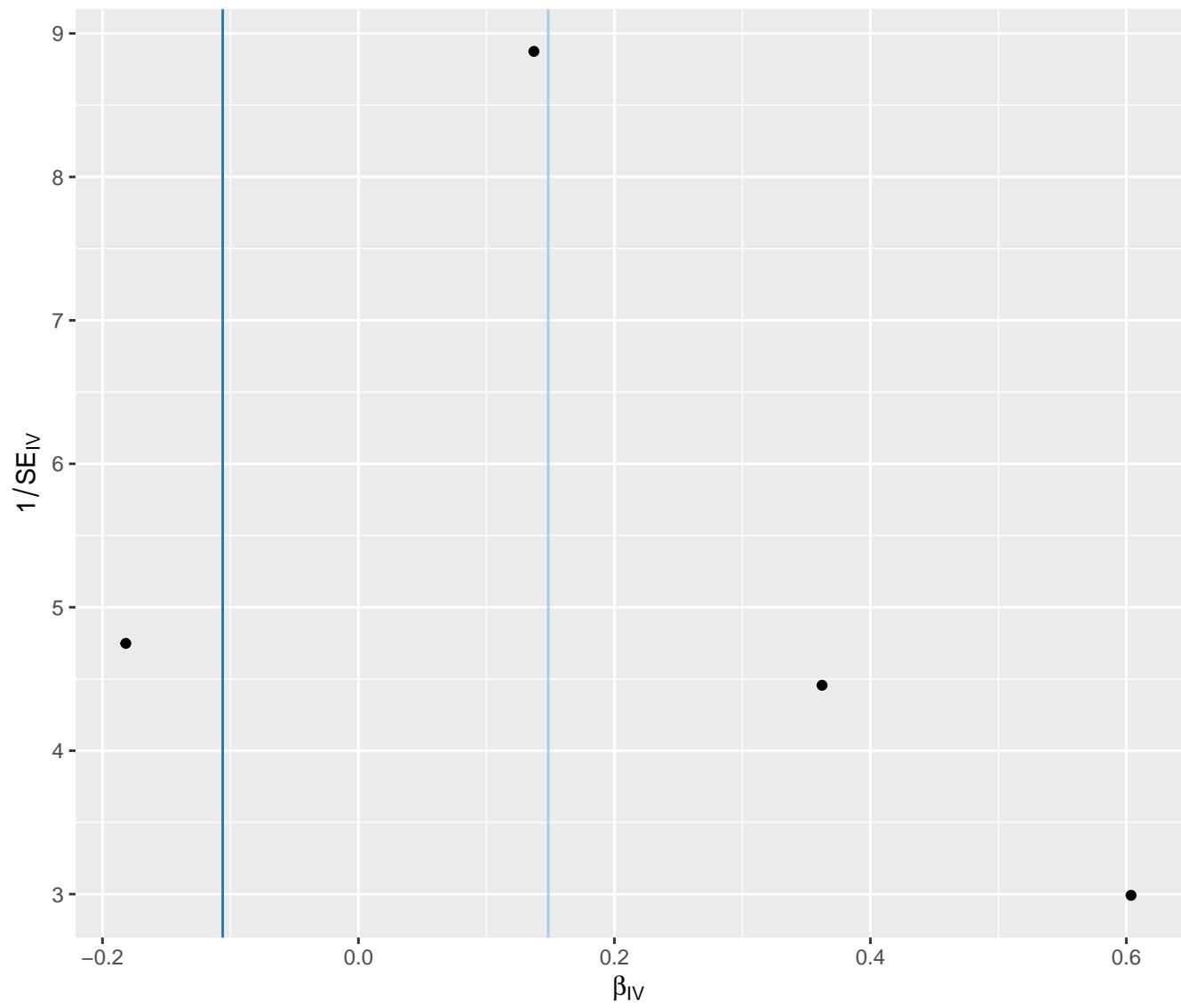
MR Egger



MR Method



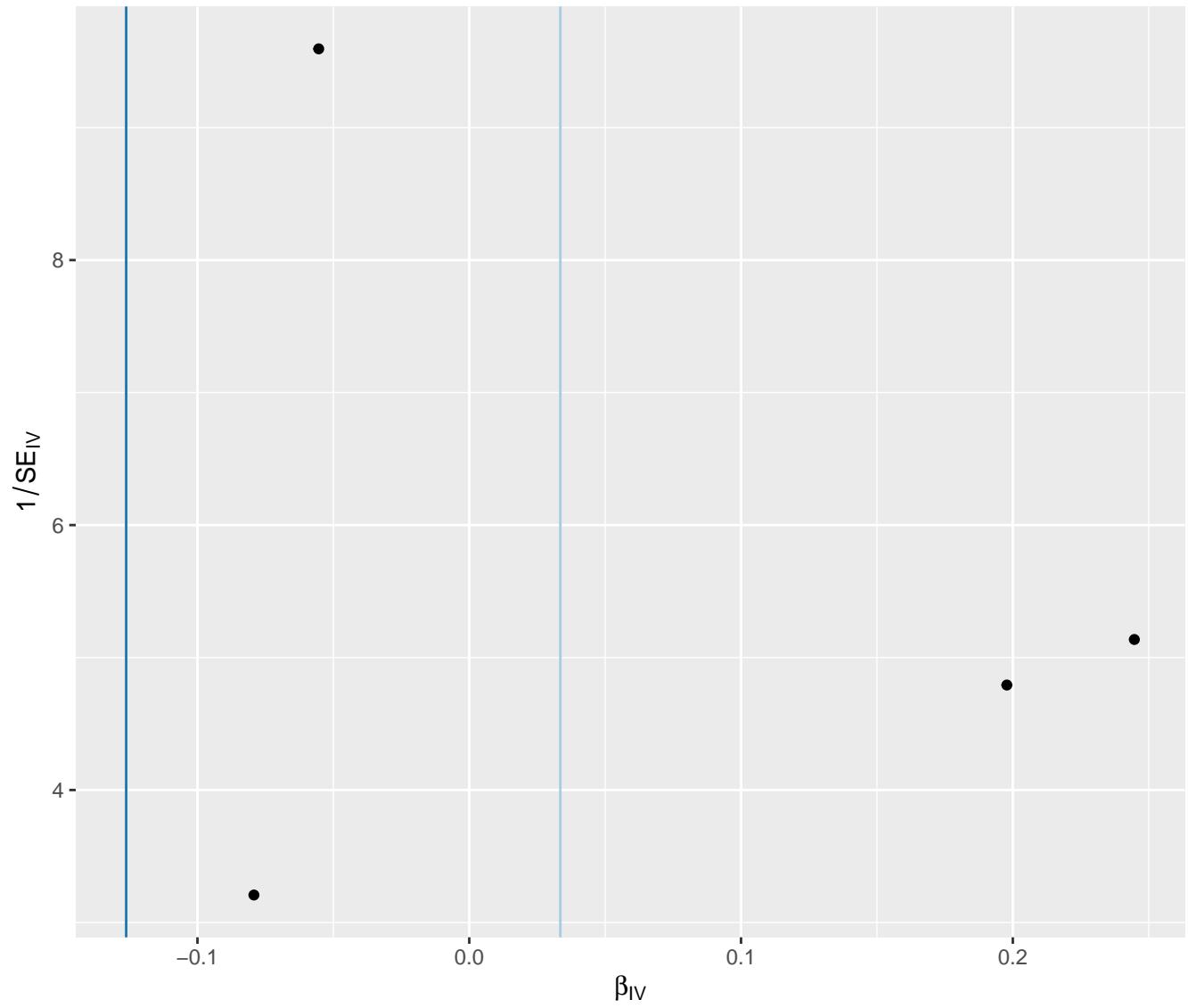
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

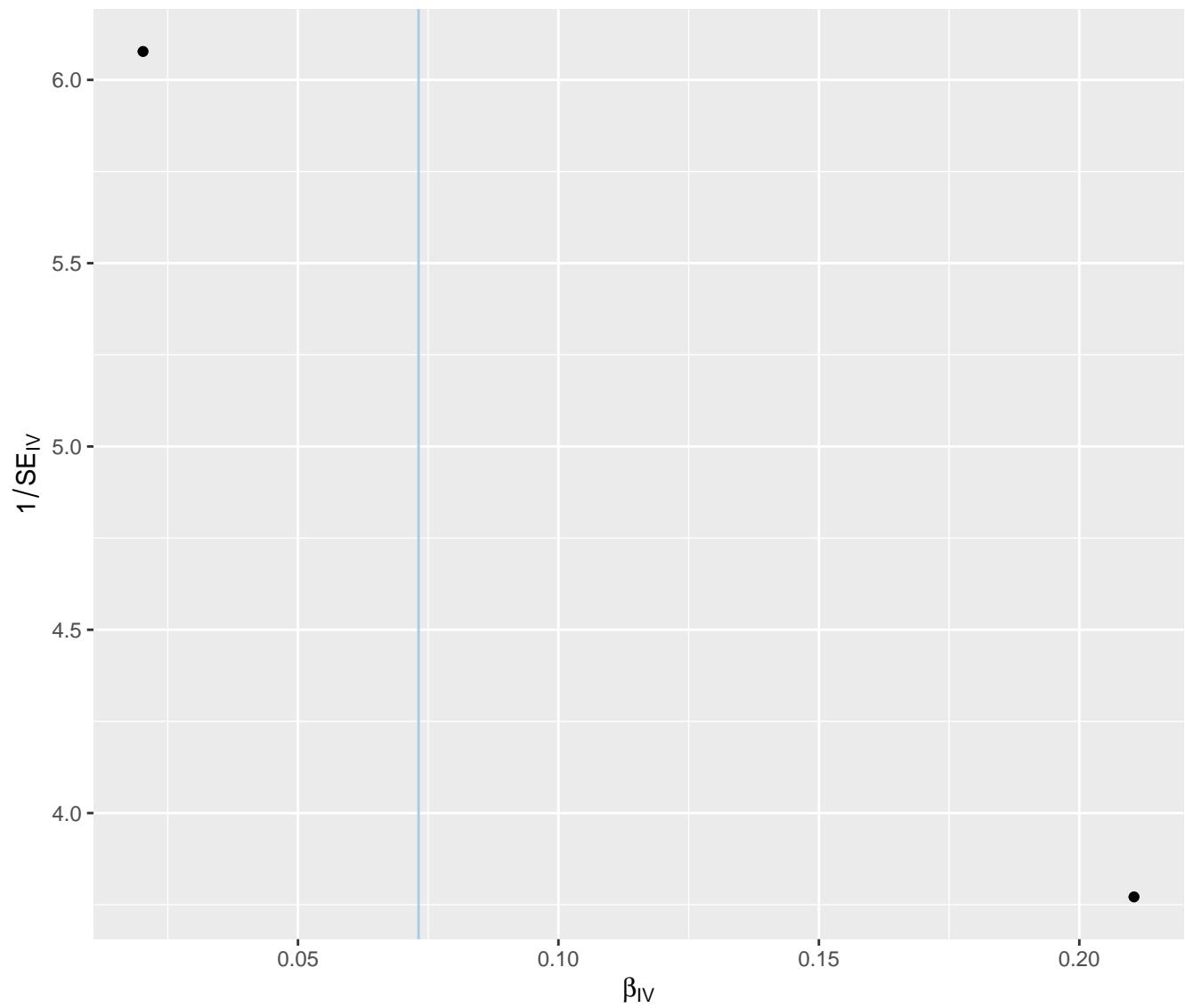
MR Egger



MR Method

Inverse variance weighted

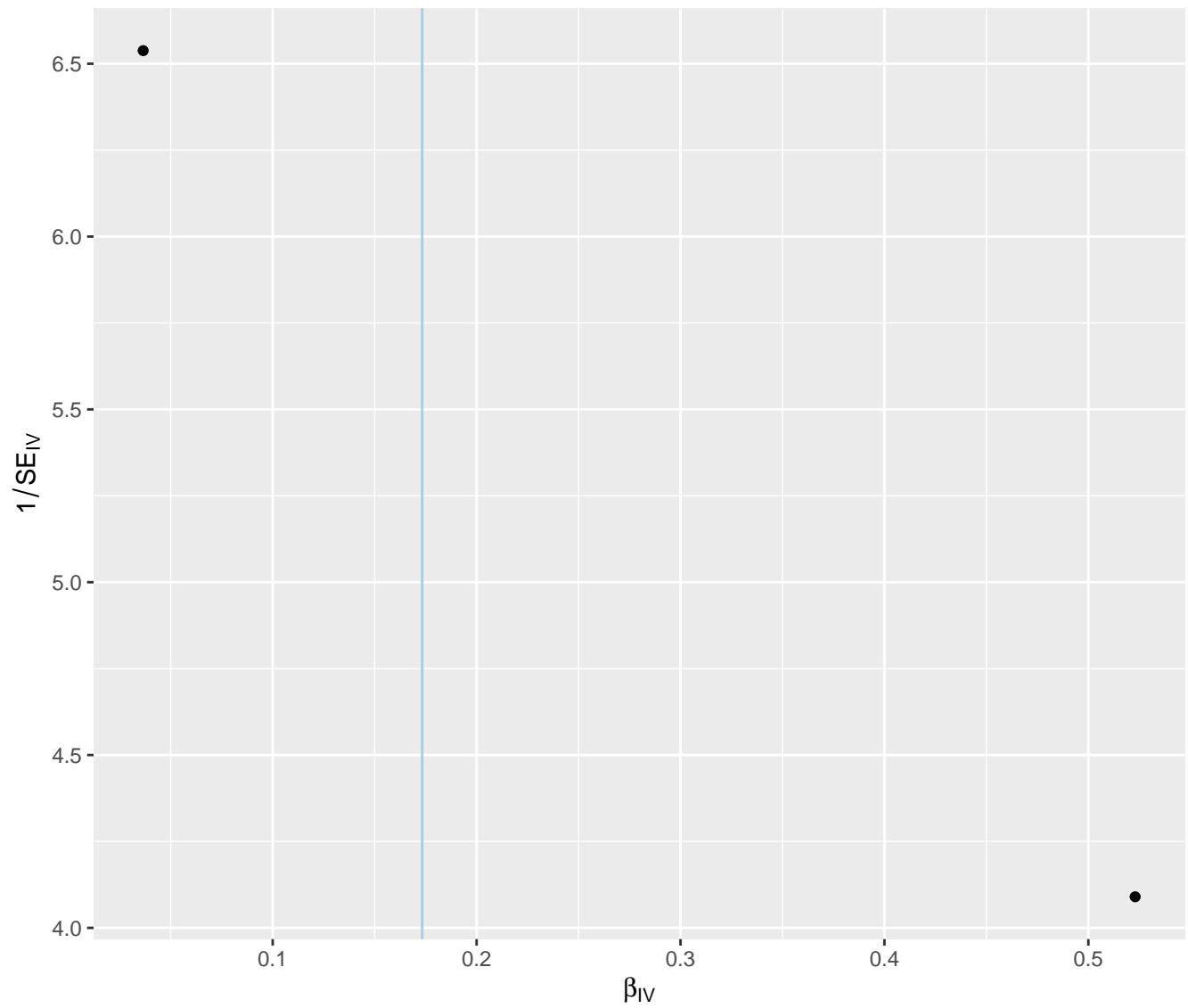
MR Egger



MR Method

Inverse variance weighted

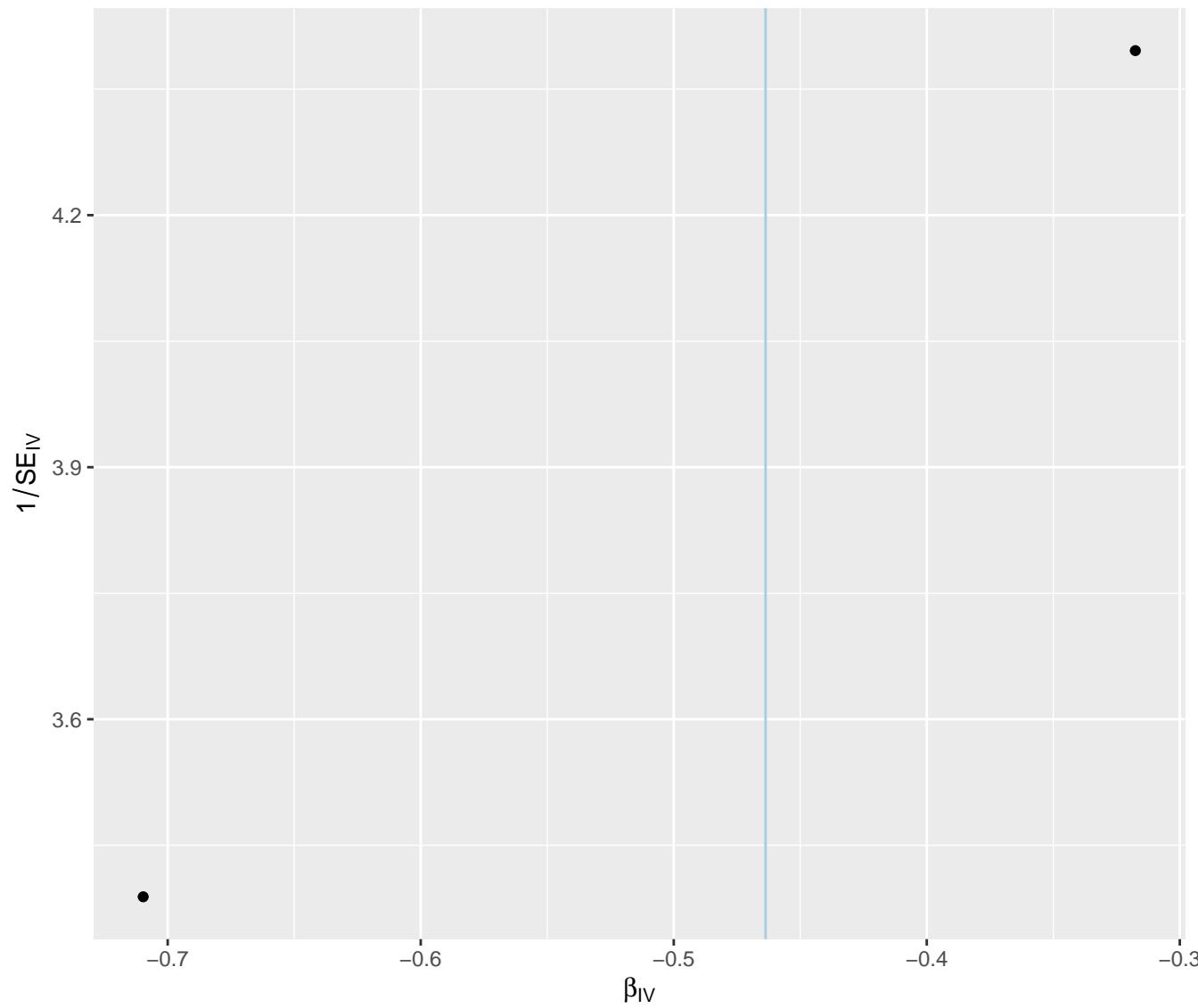
MR Egger



MR Method

Inverse variance weighted

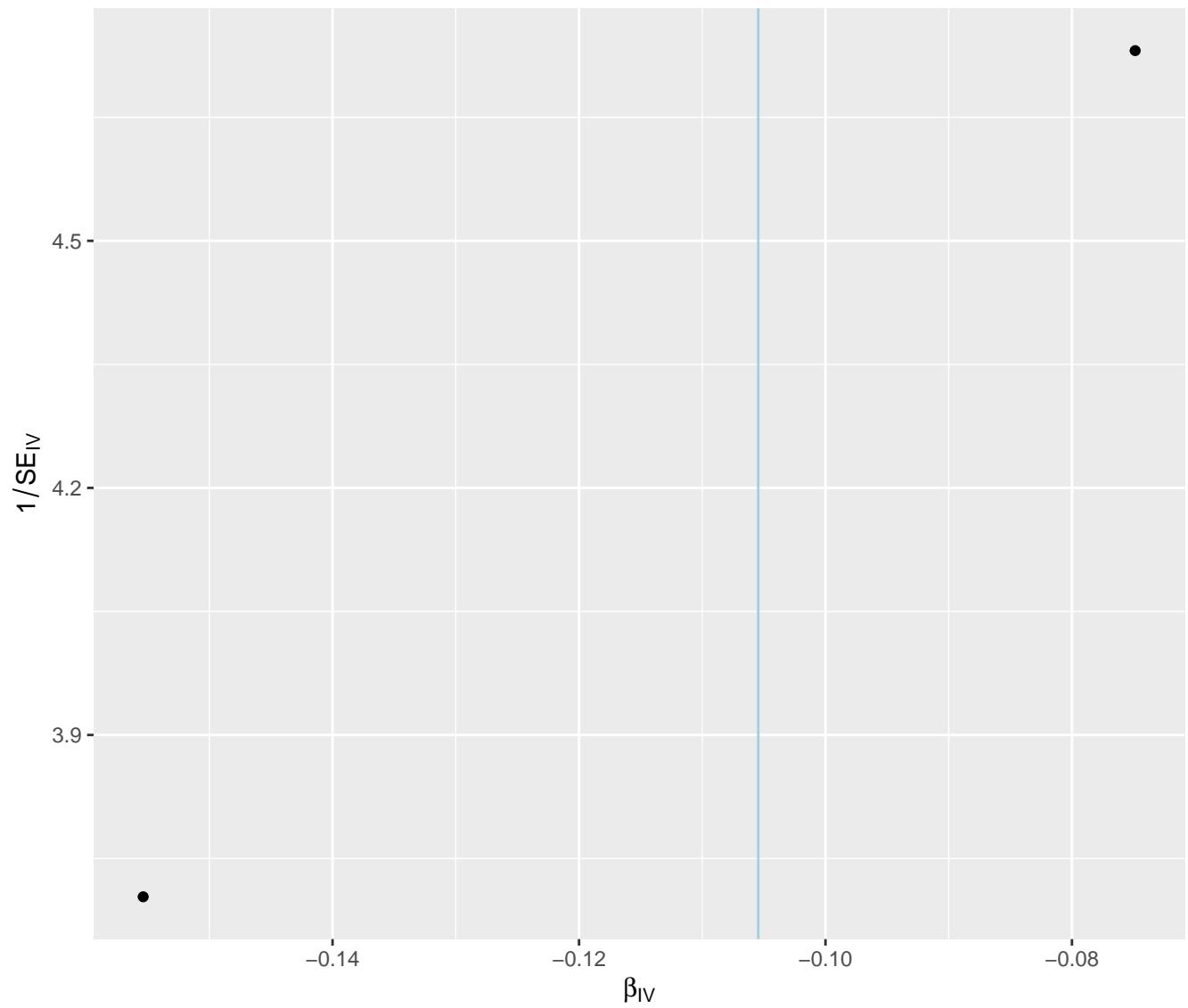
MR Egger



MR Method

Inverse variance weighted

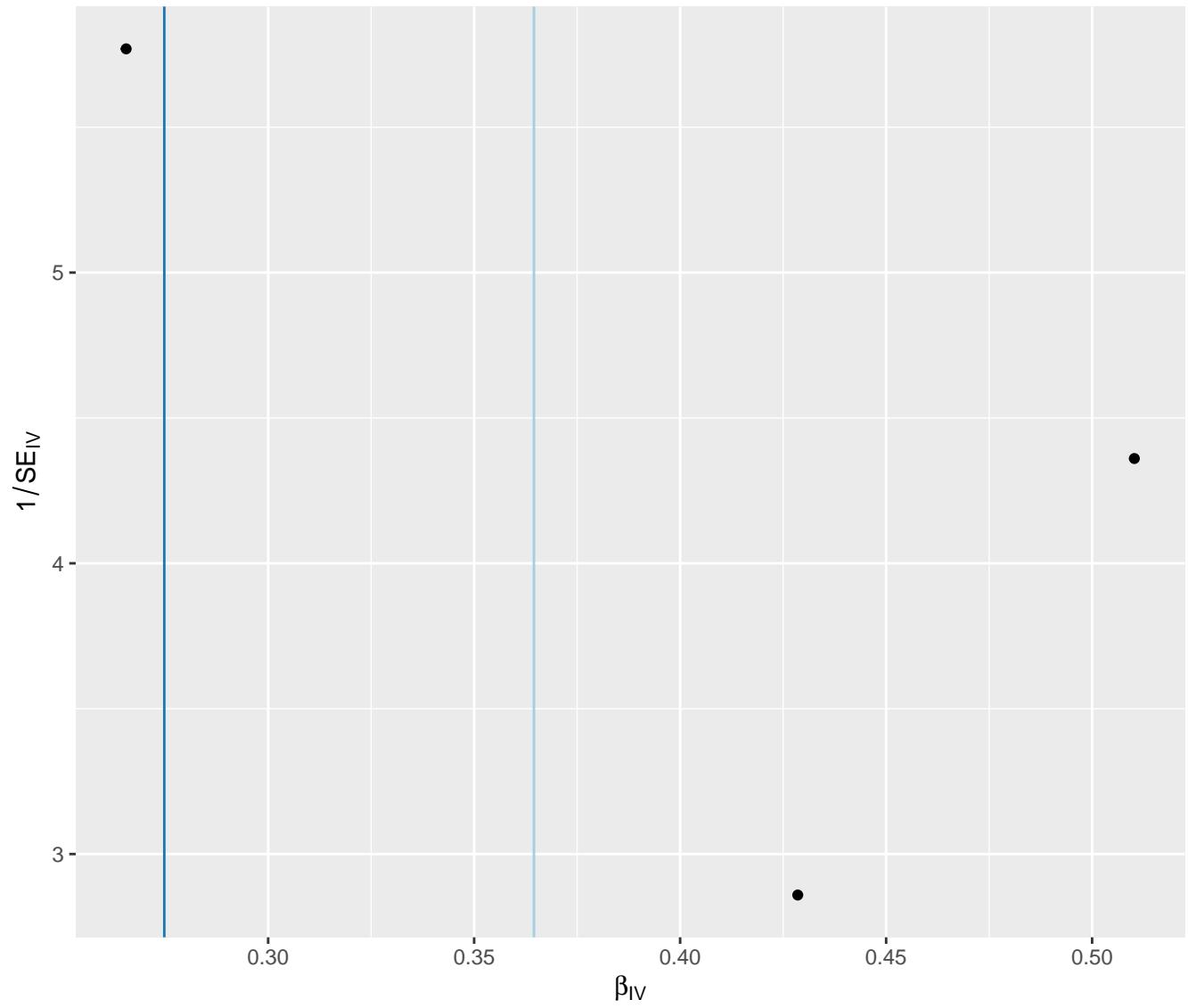
MR Egger



MR Method

Inverse variance weighted

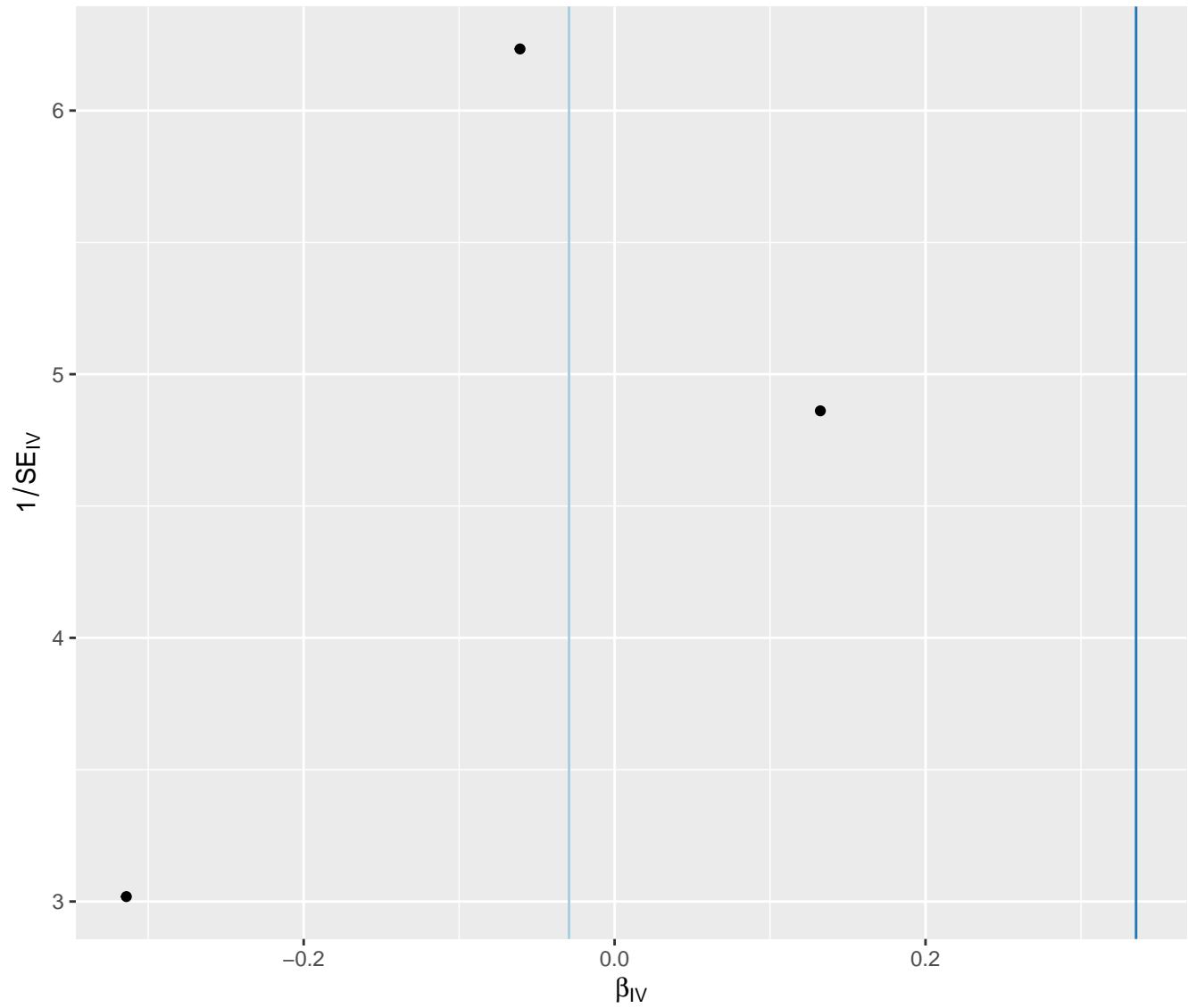
MR Egger



MR Method

Inverse variance weighted

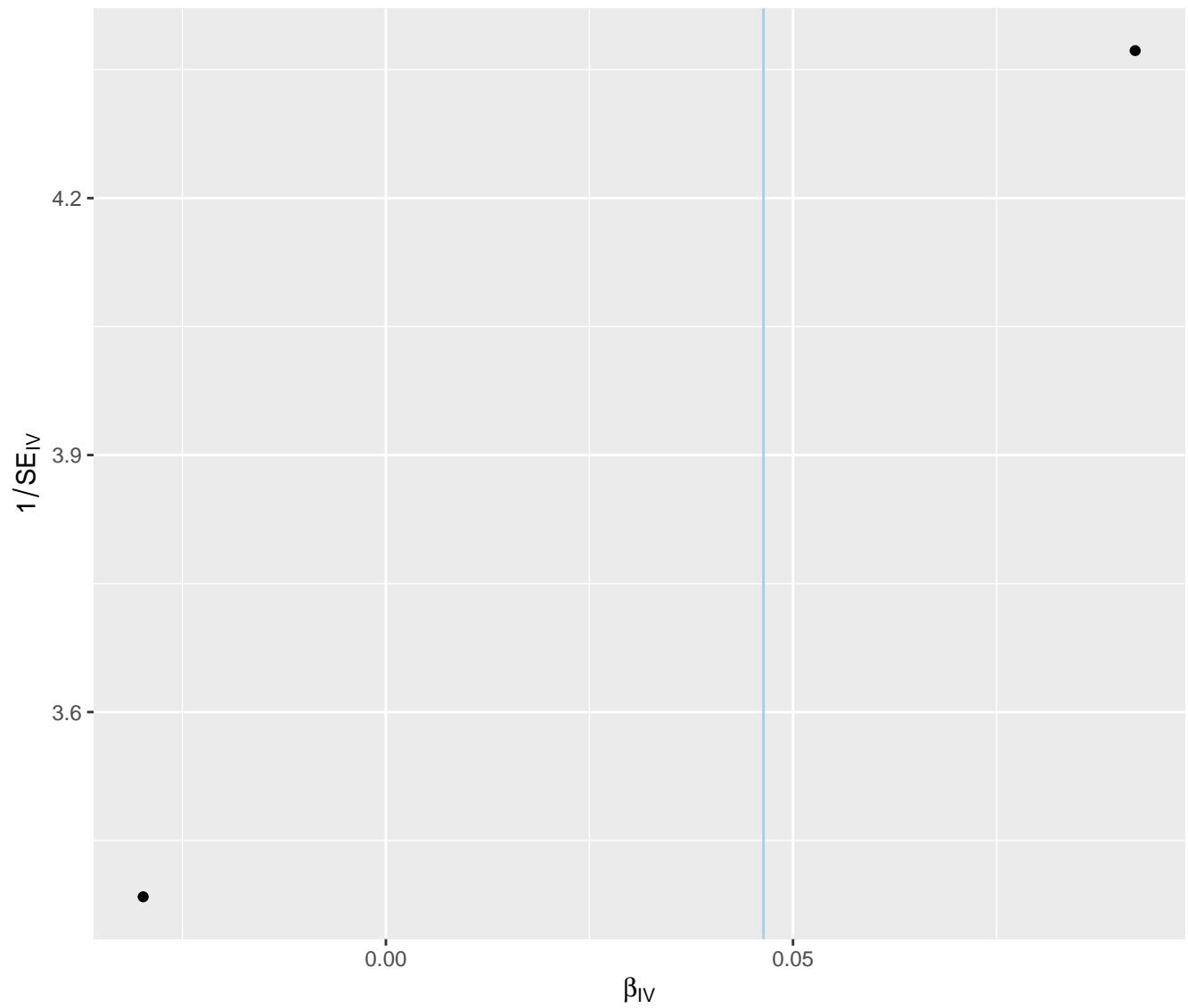
MR Egger



MR Method

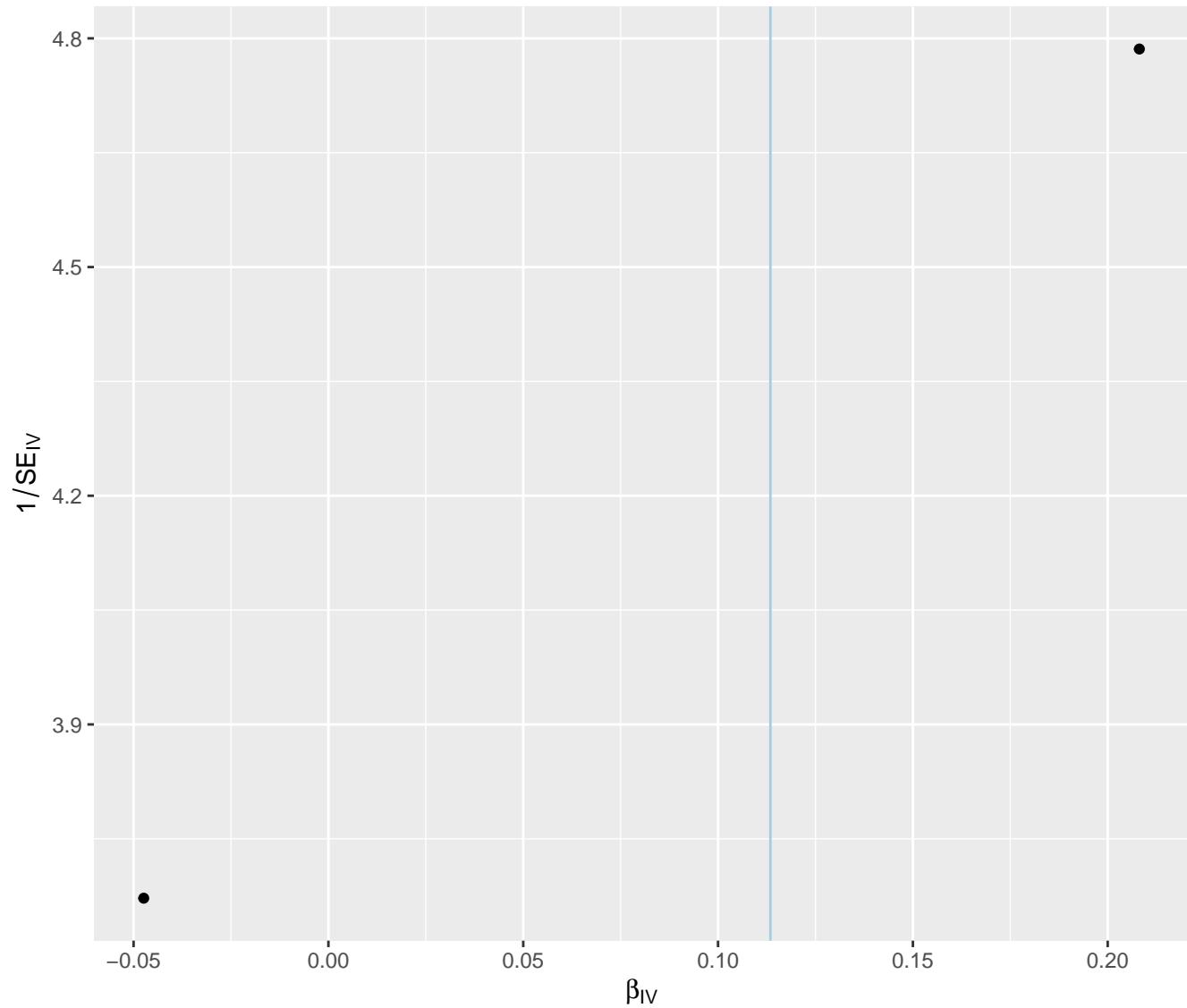
Inverse variance weighted

MR Egger



MR Method

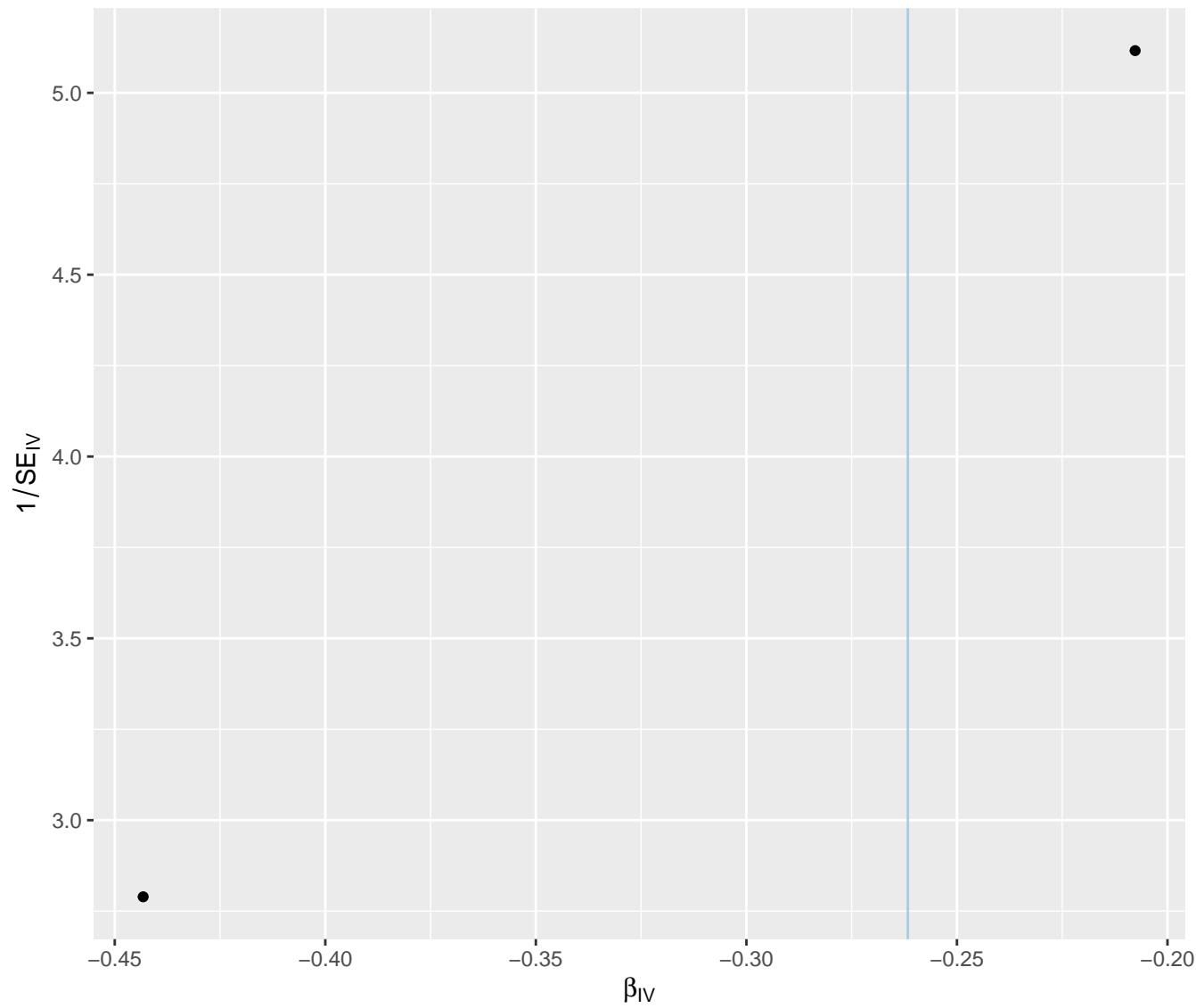
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

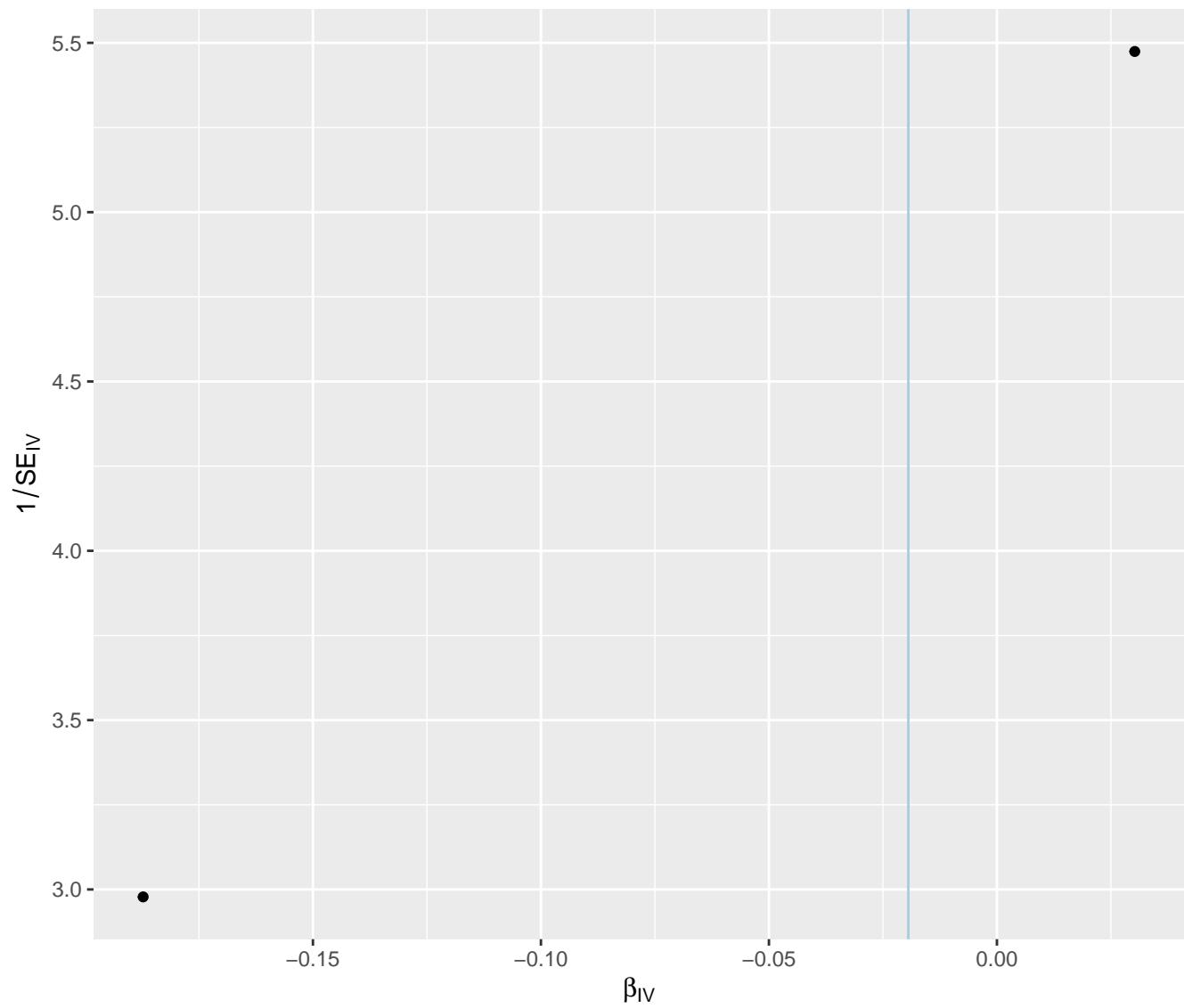
MR Egger



MR Method

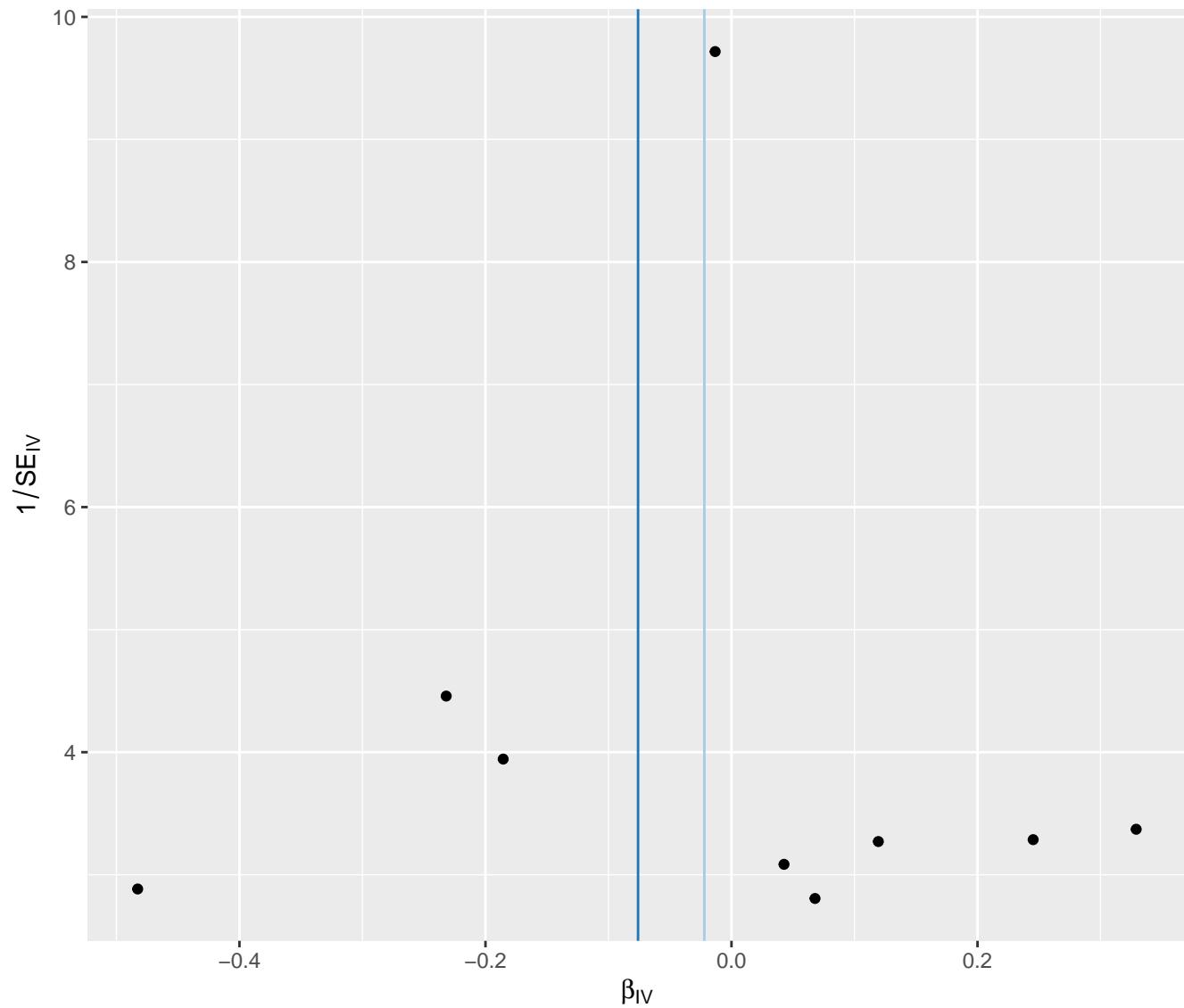


- Inverse variance weighted
- MR Egger



MR Method

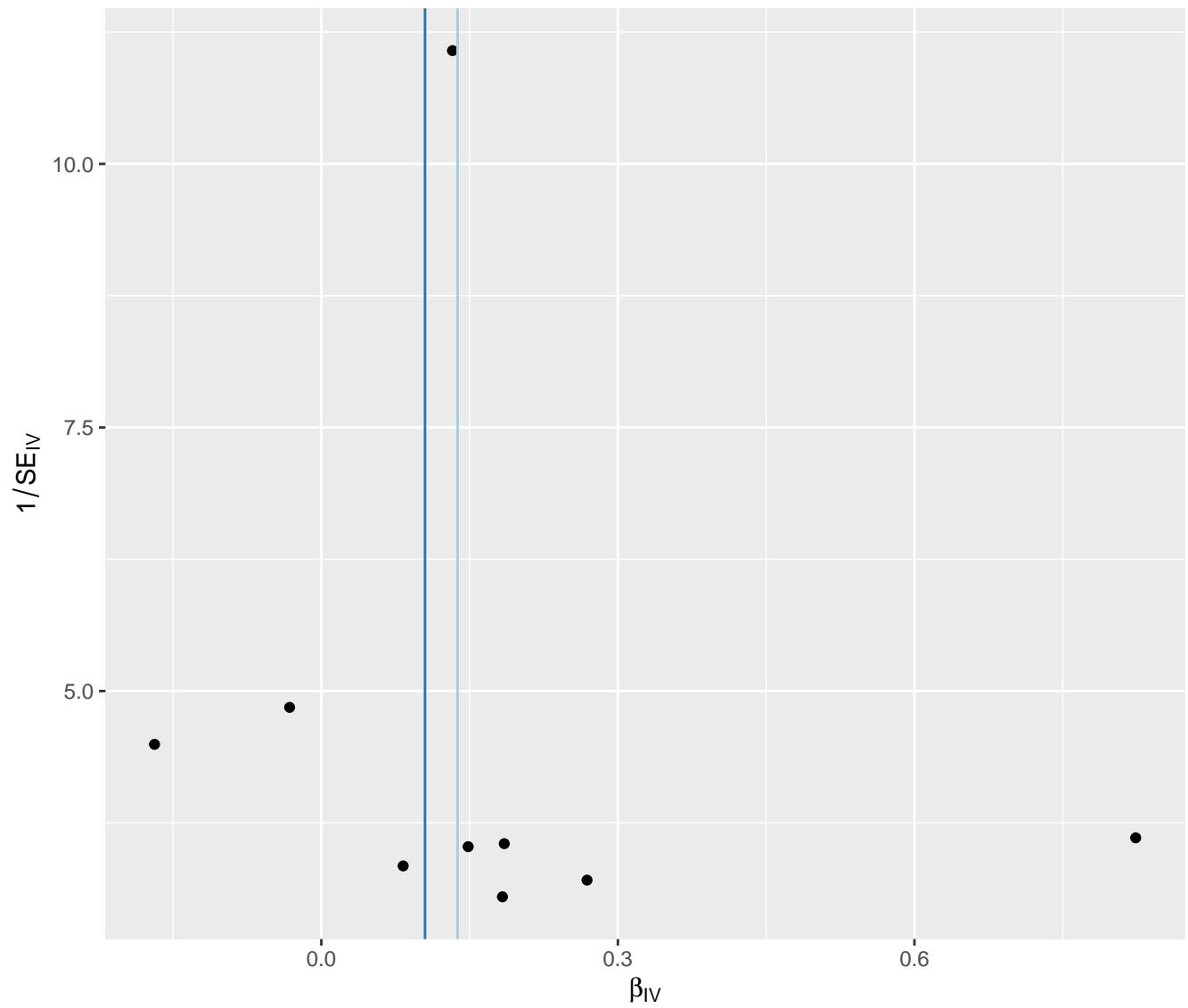
Inverse variance weighted
MR Egger



MR Method

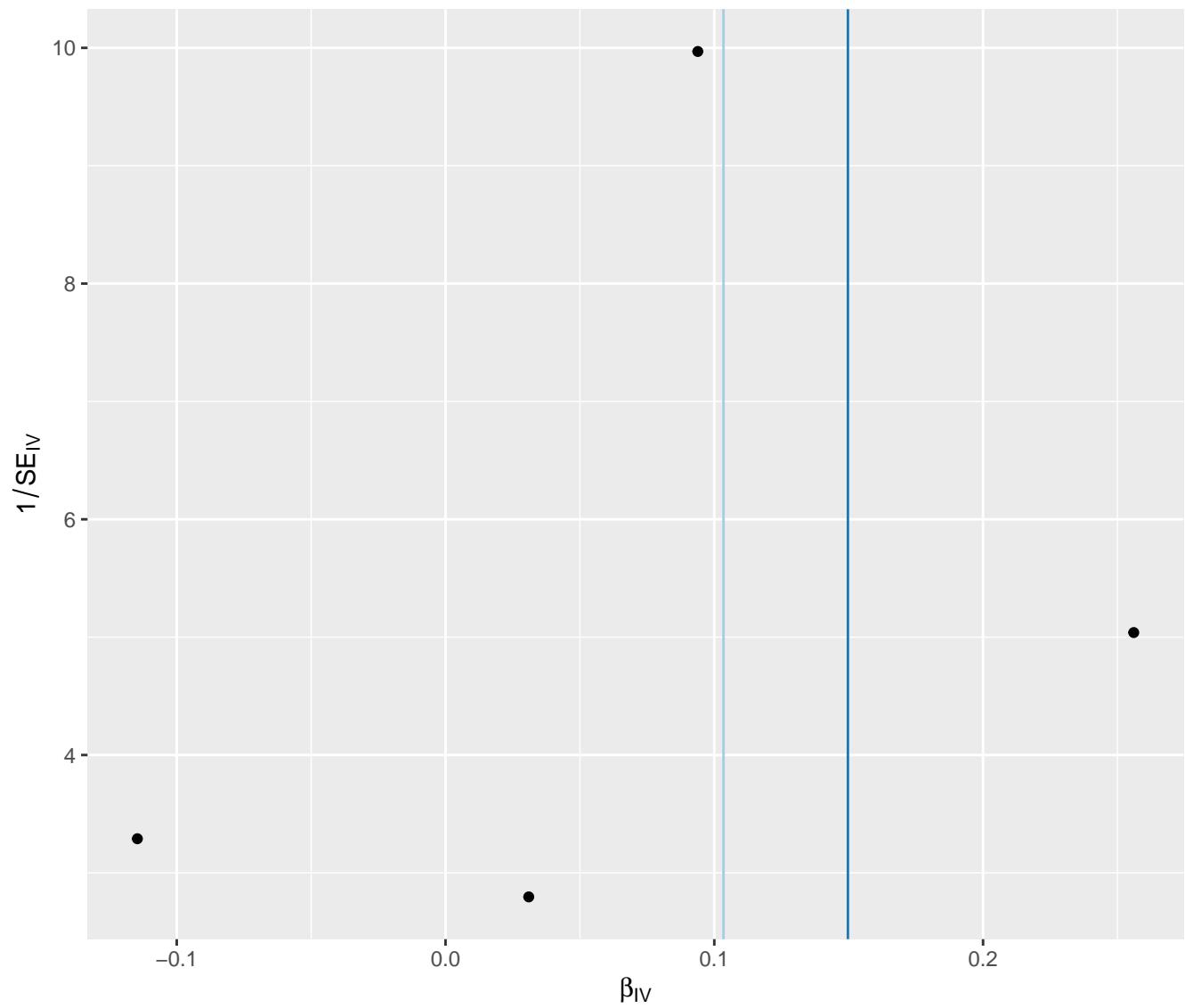
Inverse variance weighted

MR Egger



MR Method

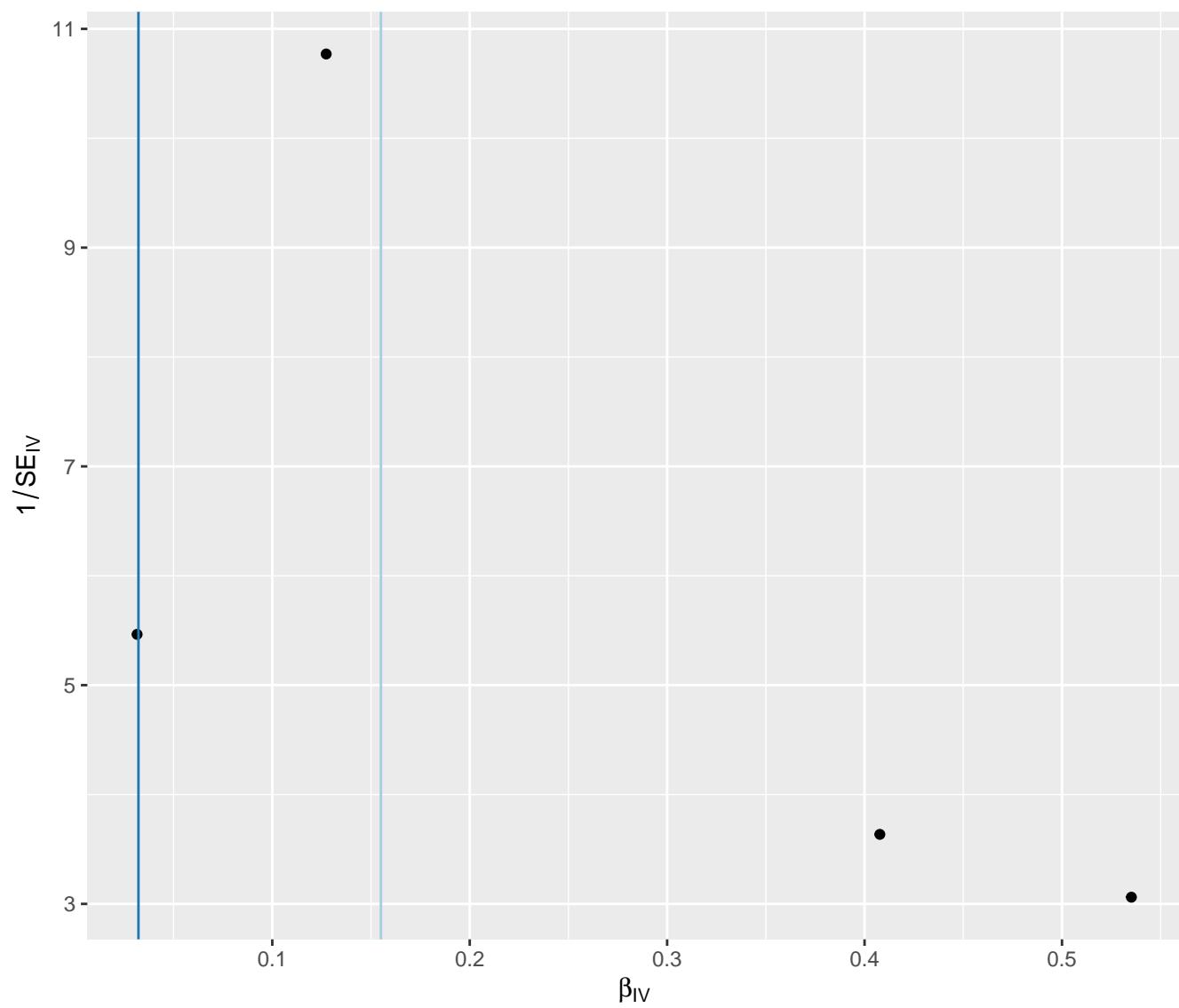
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

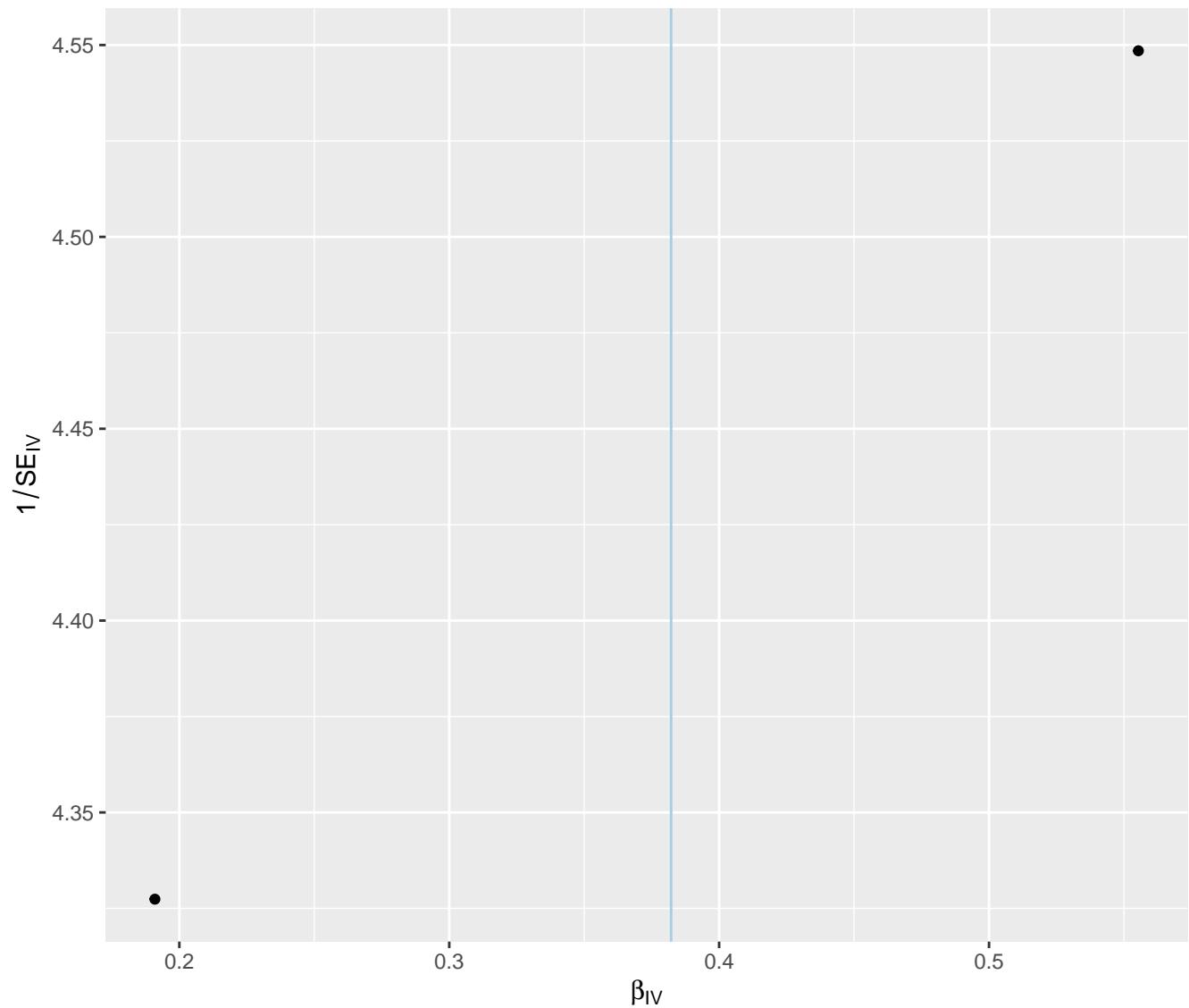
MR Egger



MR Method



Inverse variance weighted
MR Egger

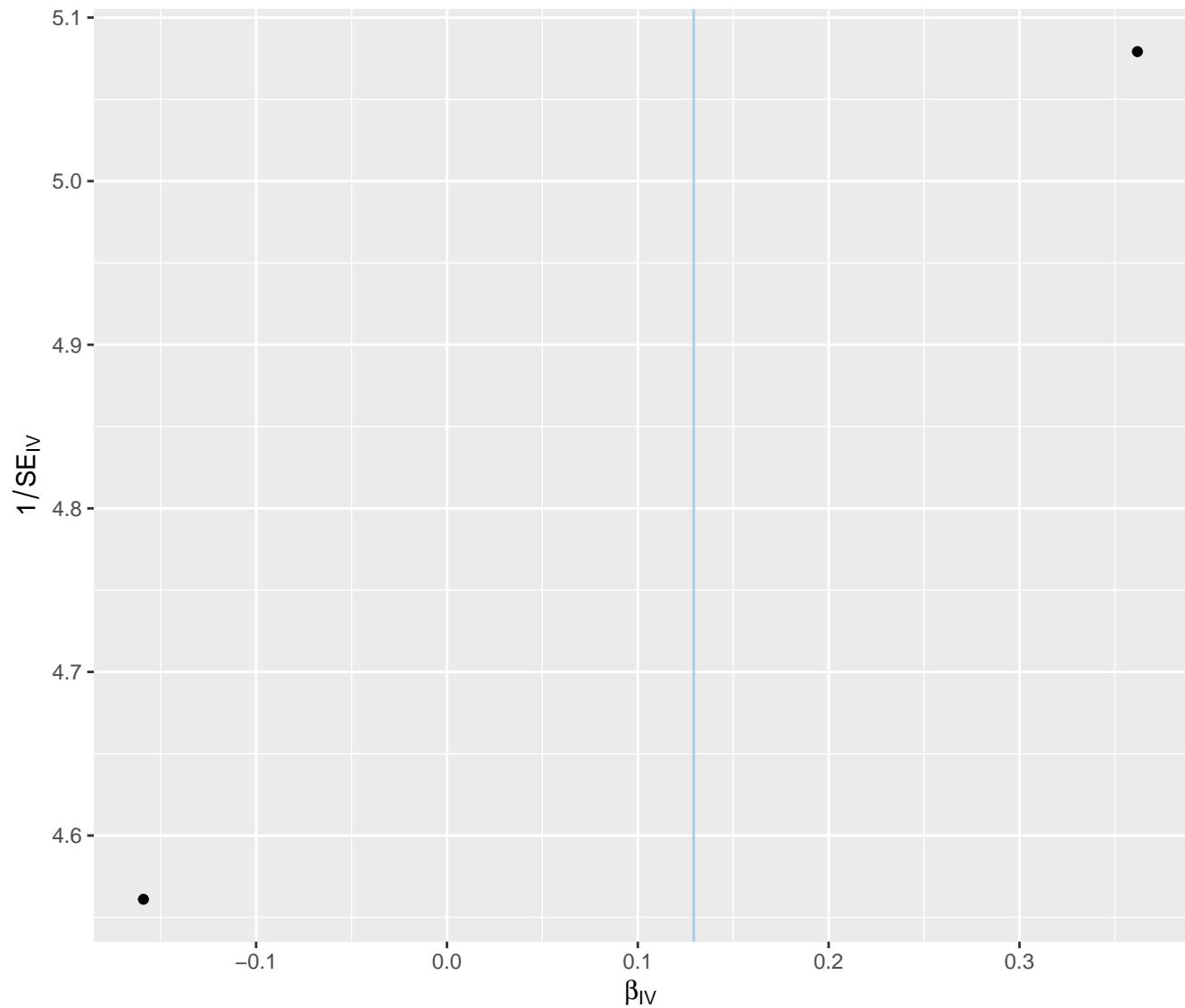


MR Method



Inverse variance weighted

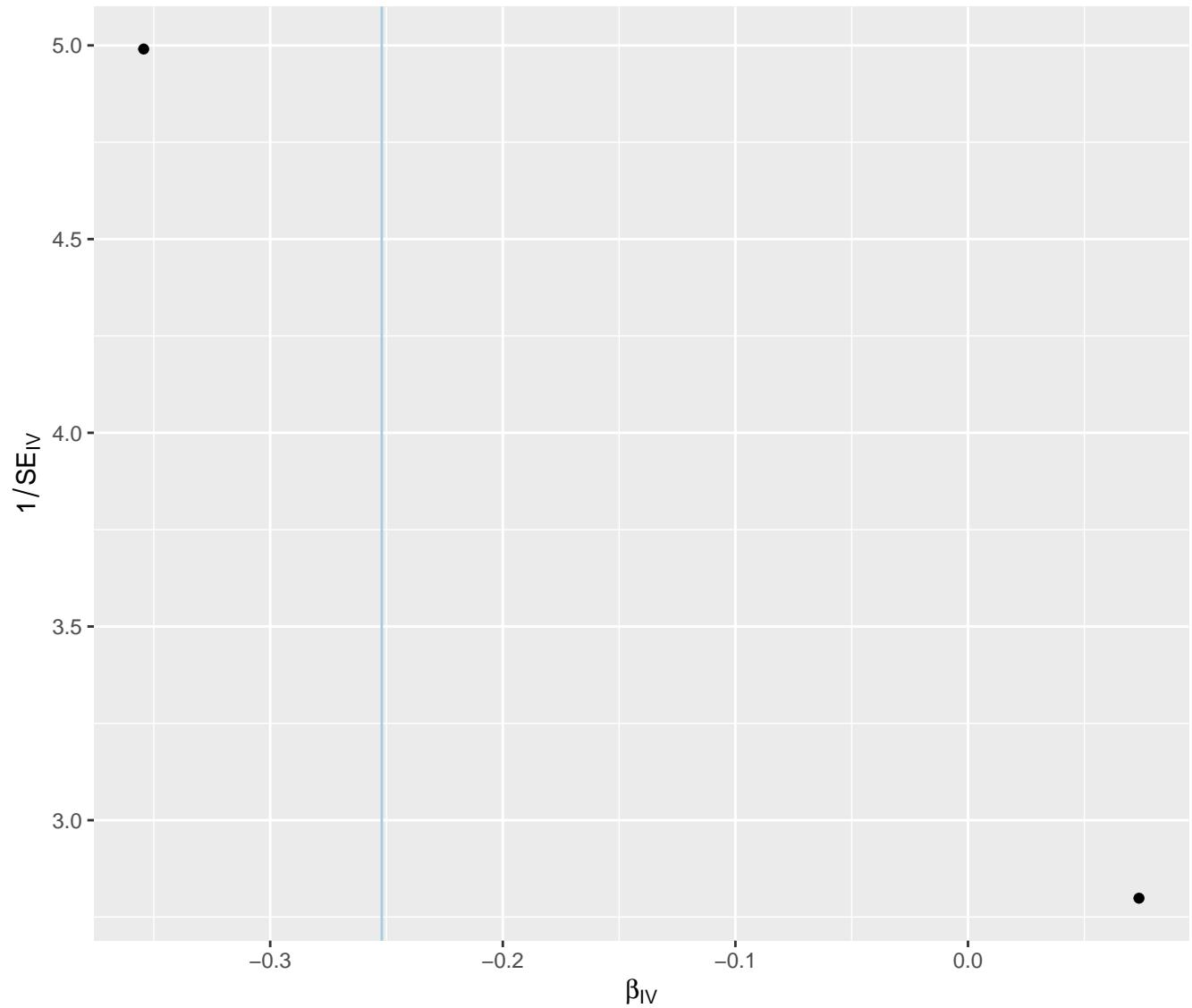
MR Egger



MR Method

Inverse variance weighted

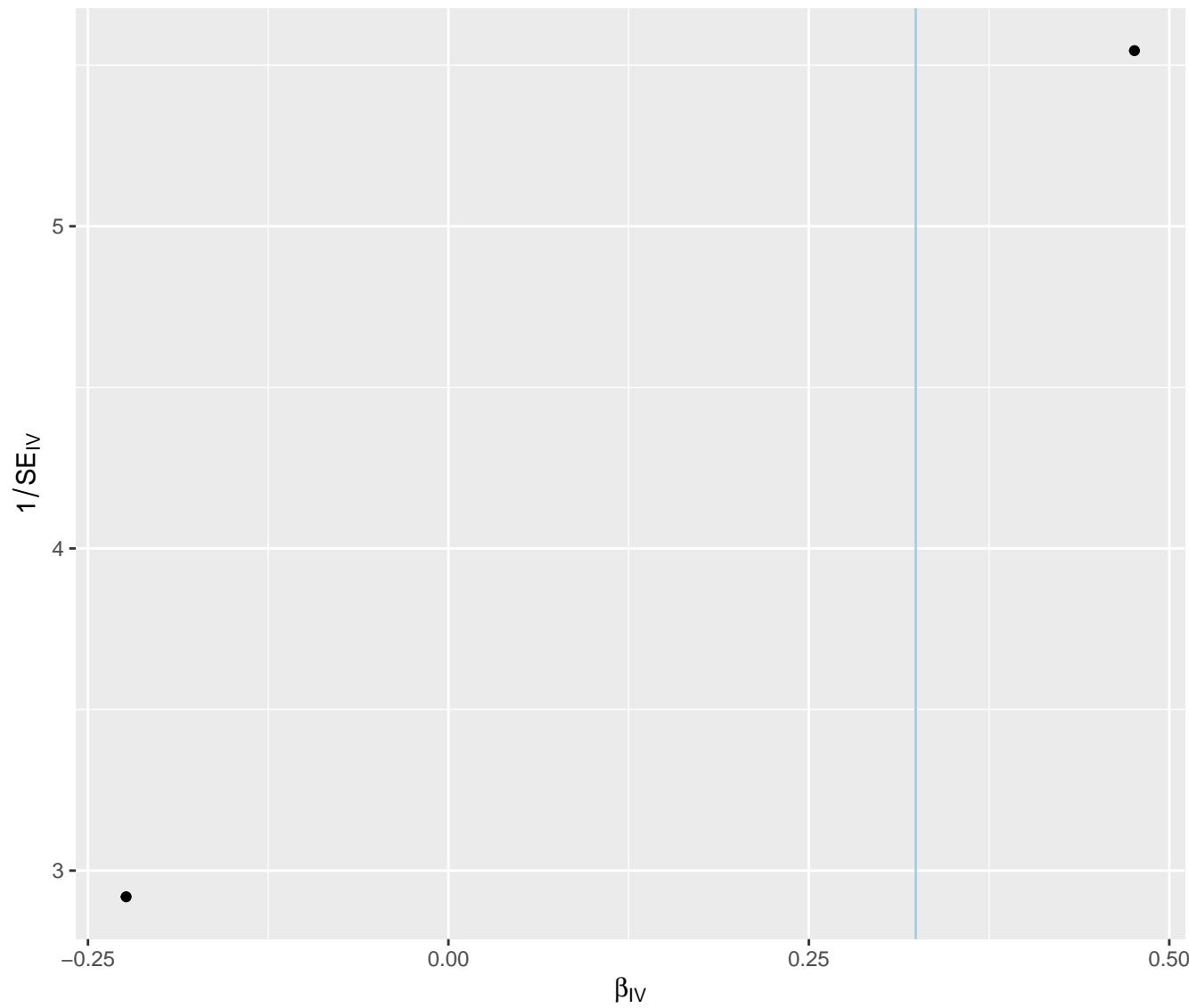
MR Egger



MR Method



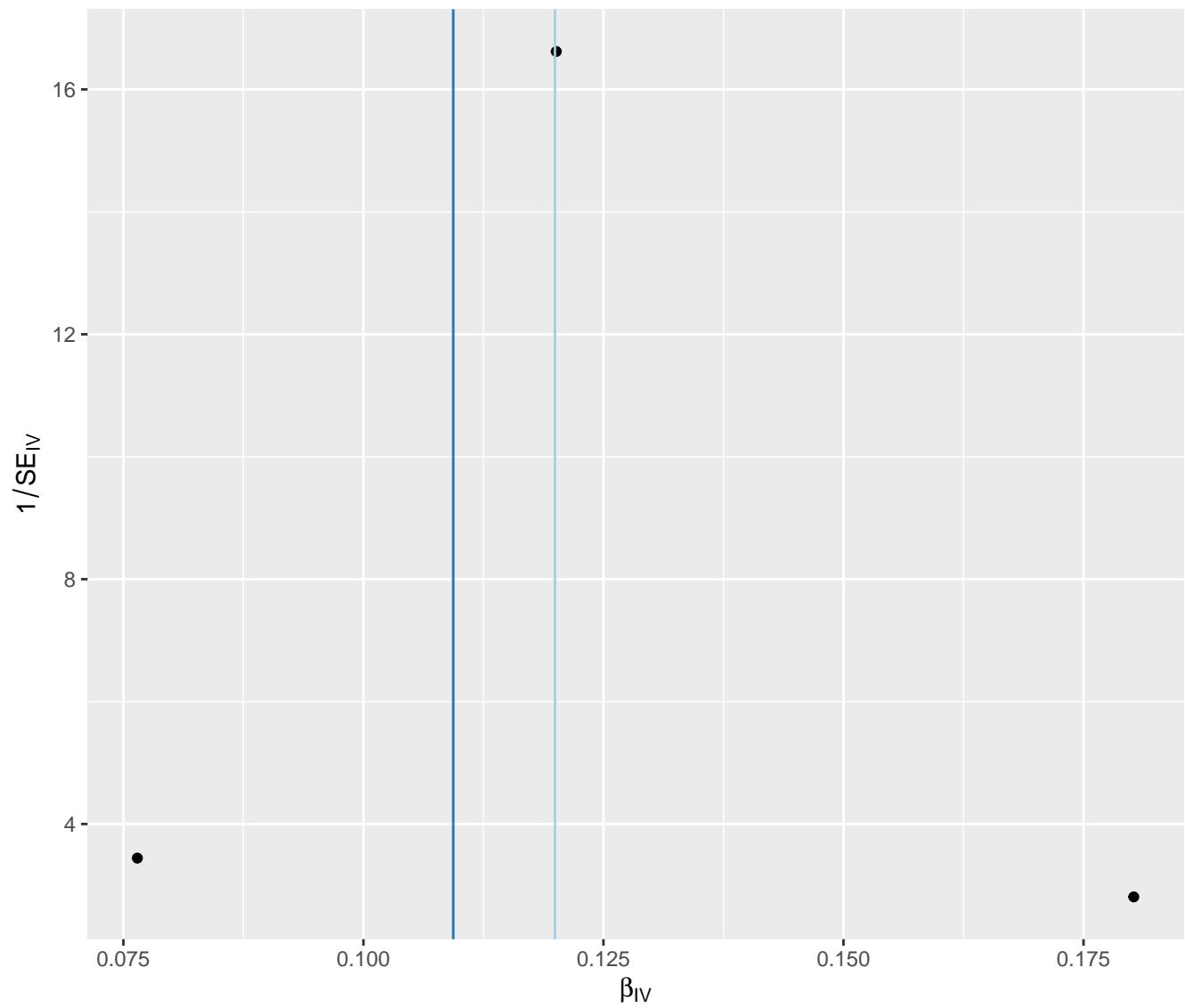
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

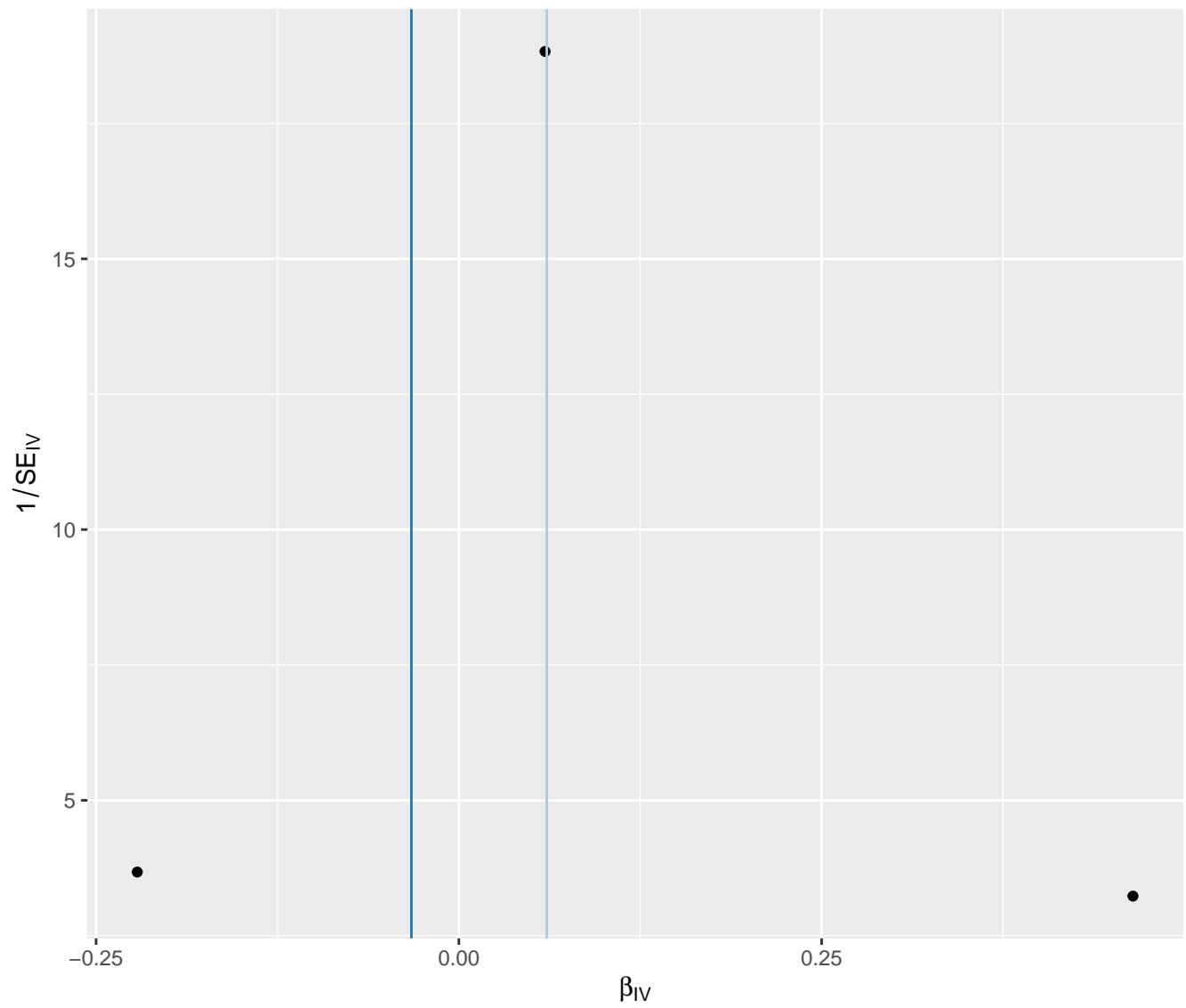
MR Egger



MR Method

Inverse variance weighted

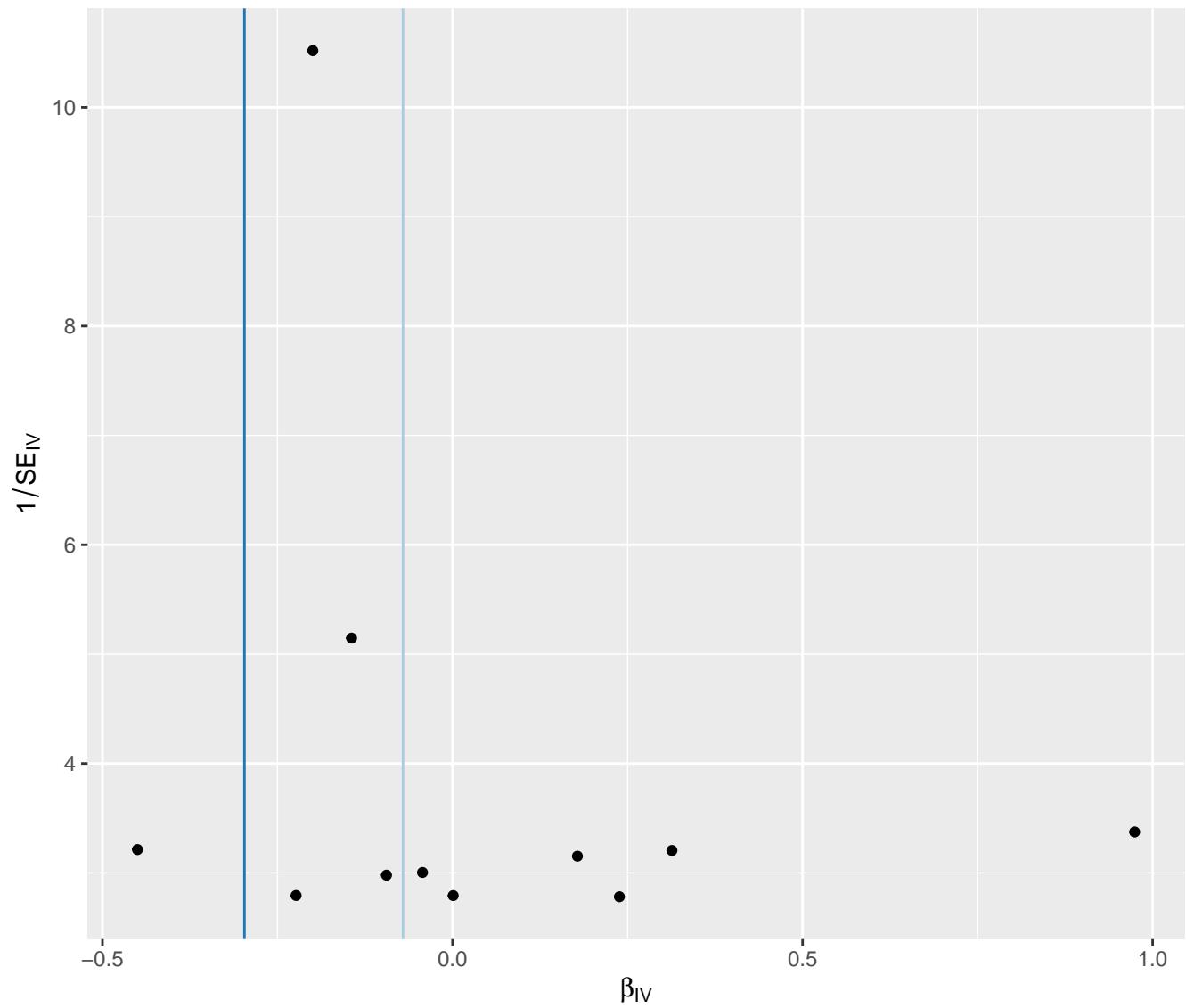
MR Egger



MR Method

Inverse variance weighted

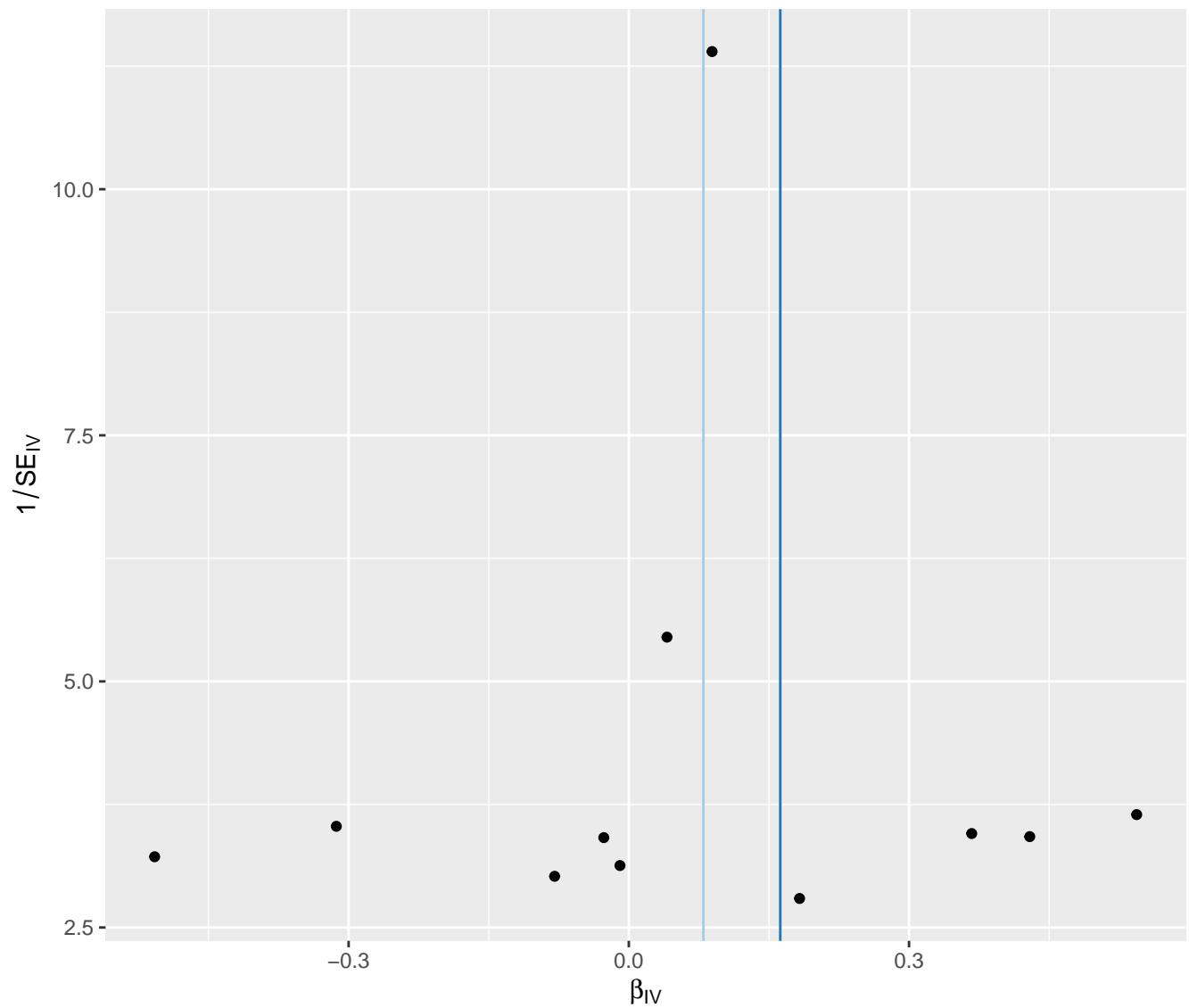
MR Egger



MR Method

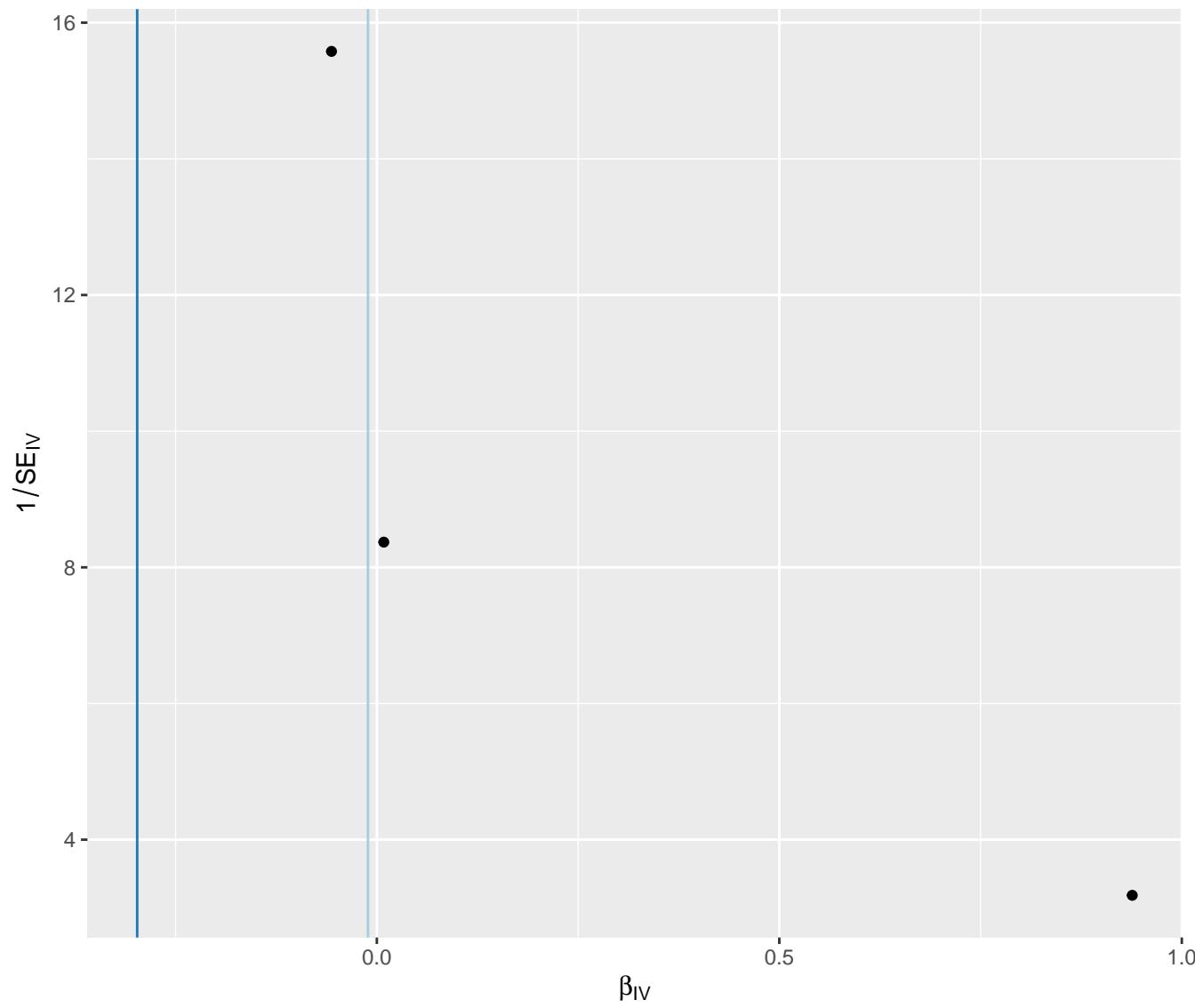
Inverse variance weighted

MR Egger



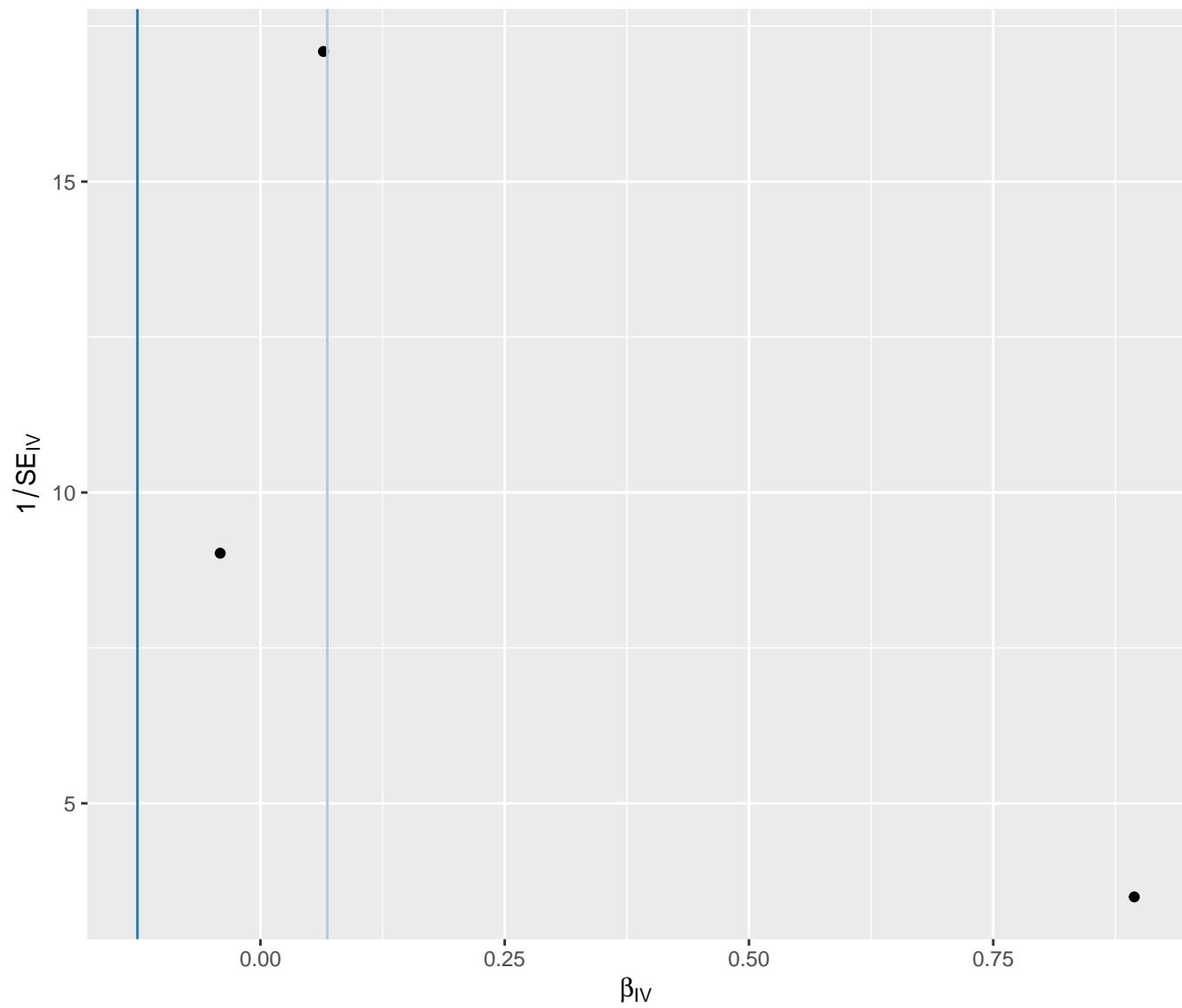
MR Method

Inverse variance weighted
MR Egger



MR Method

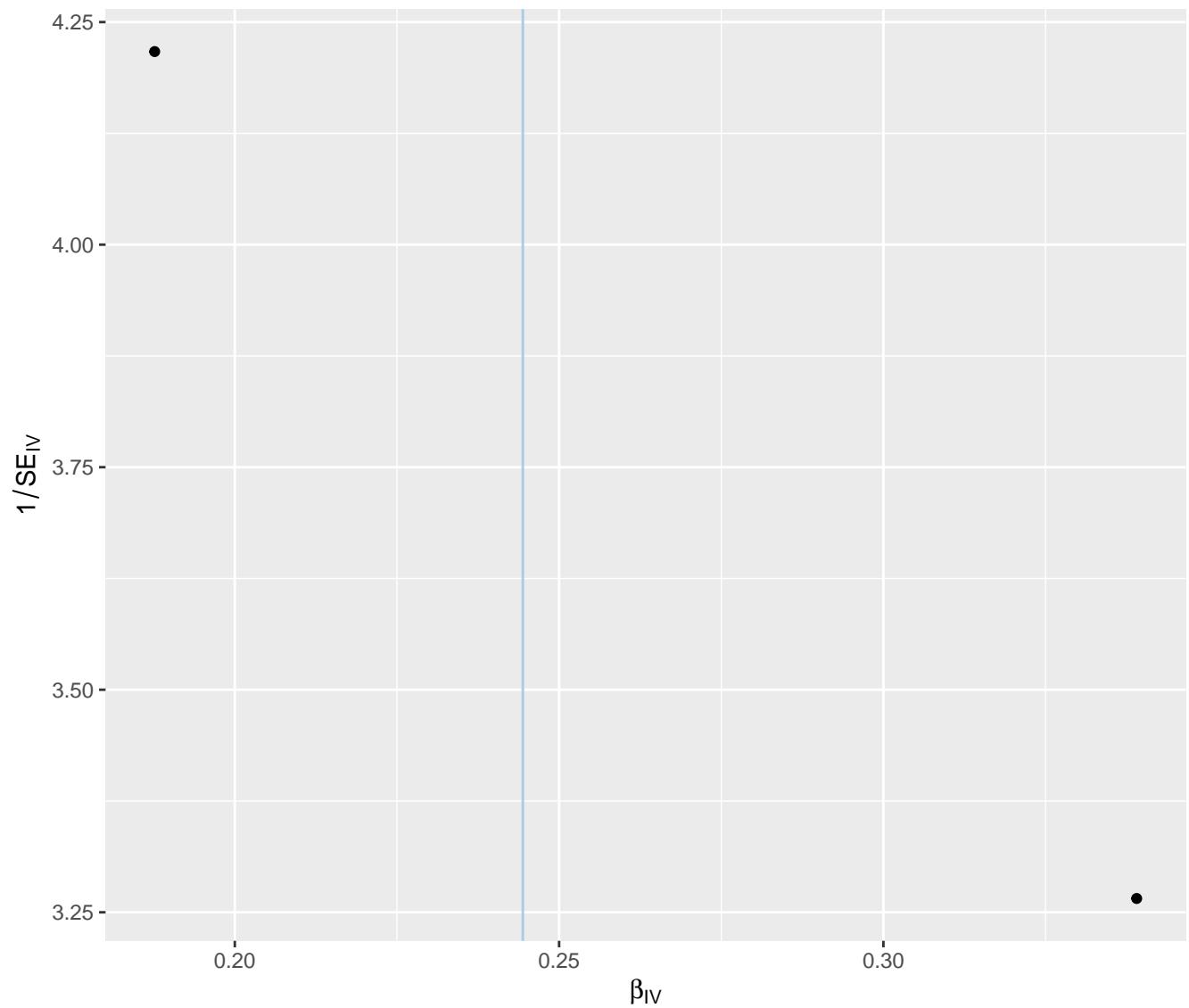
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

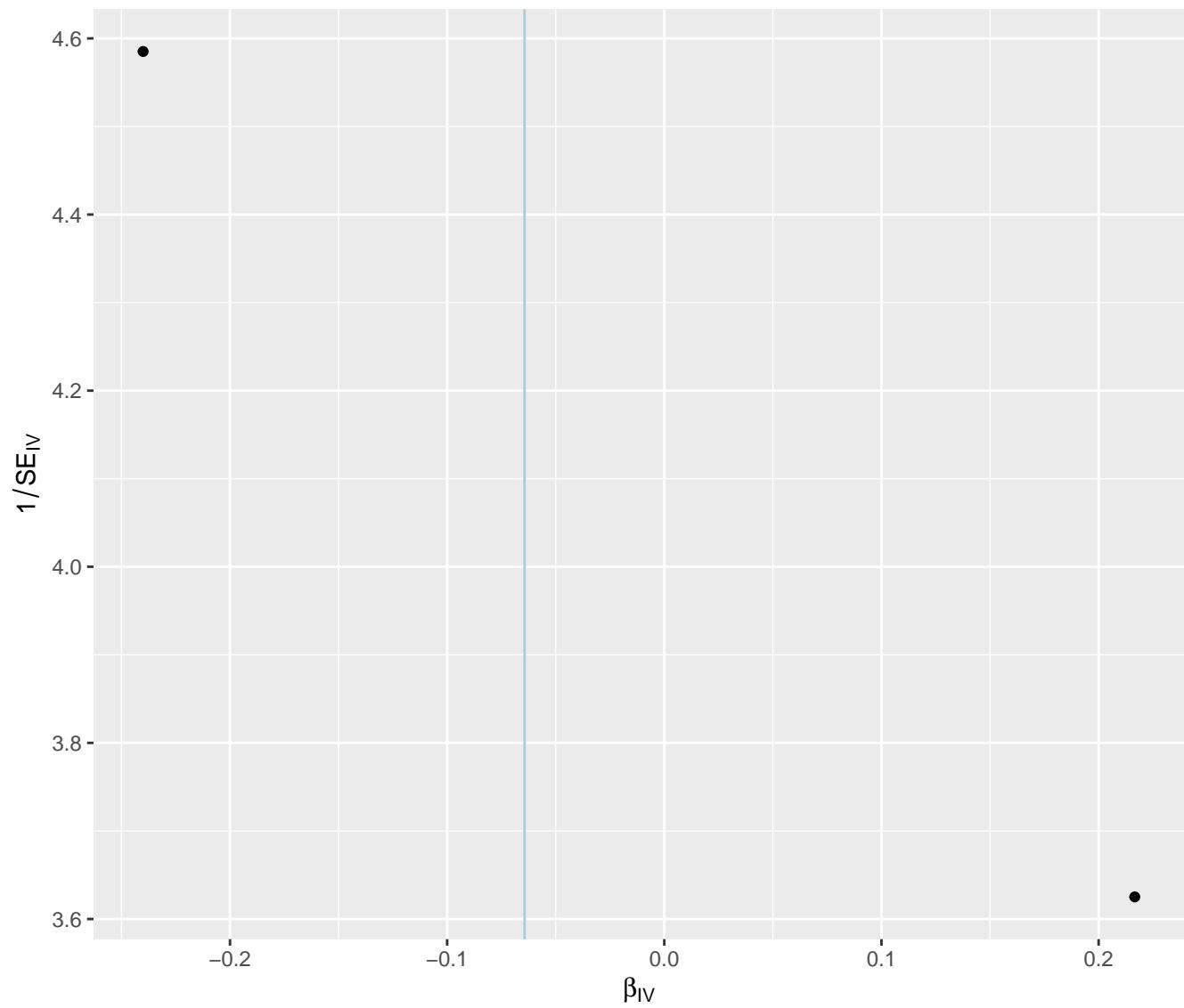
MR Egger



MR Method

Inverse variance weighted

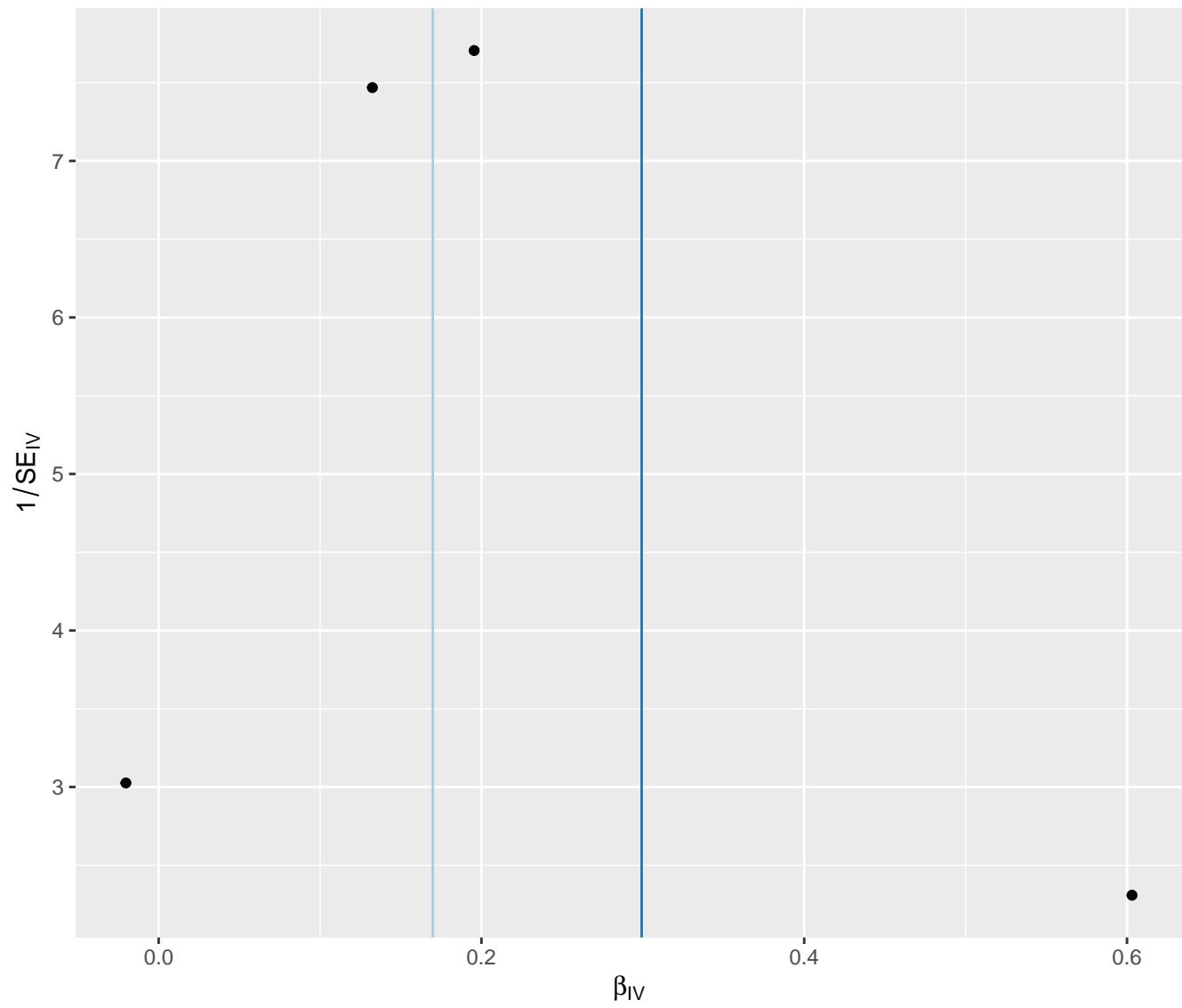
MR Egger



MR Method



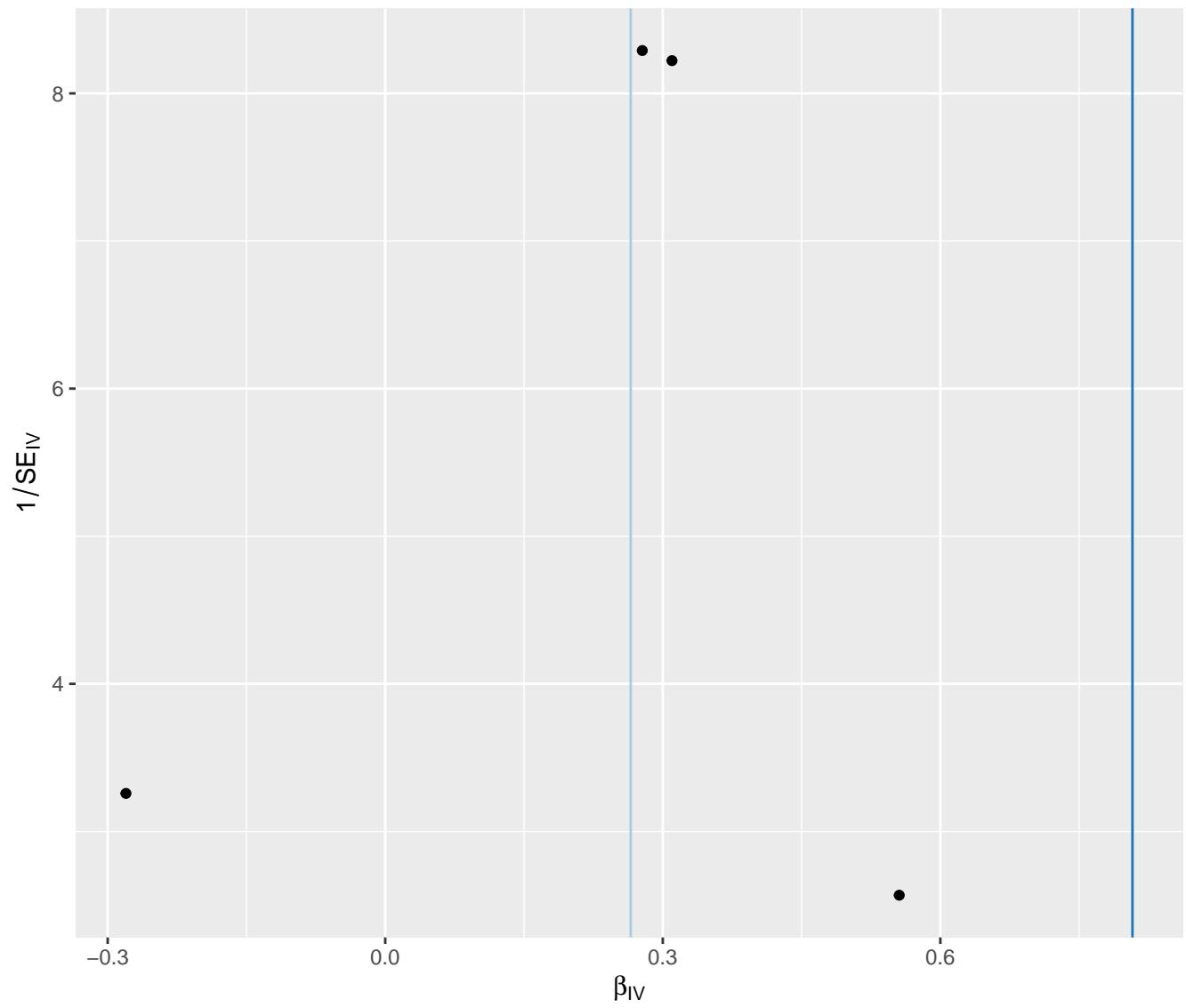
Inverse variance weighted
MR Egger



MR Method



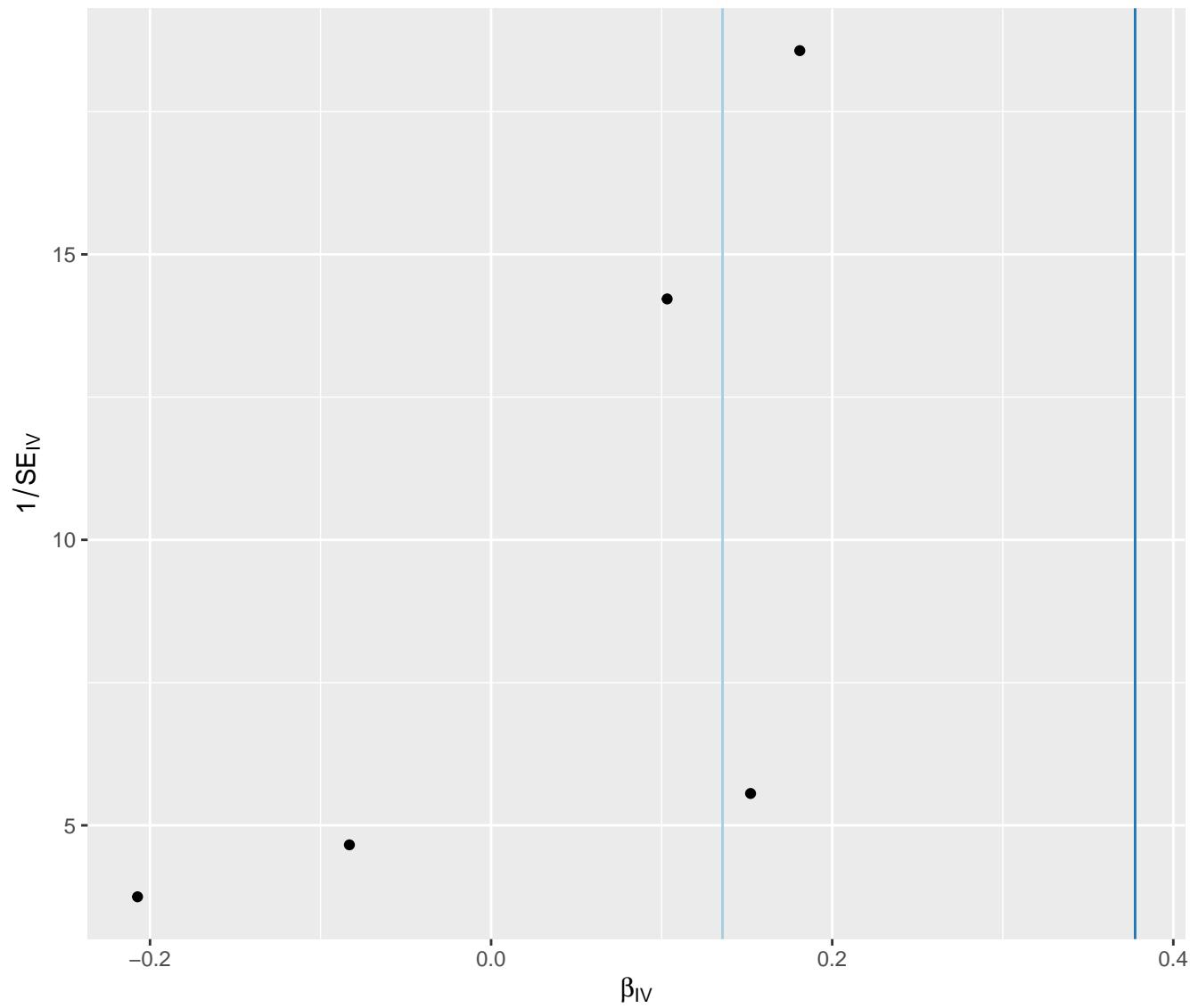
Inverse variance weighted
MR Egger



MR Method

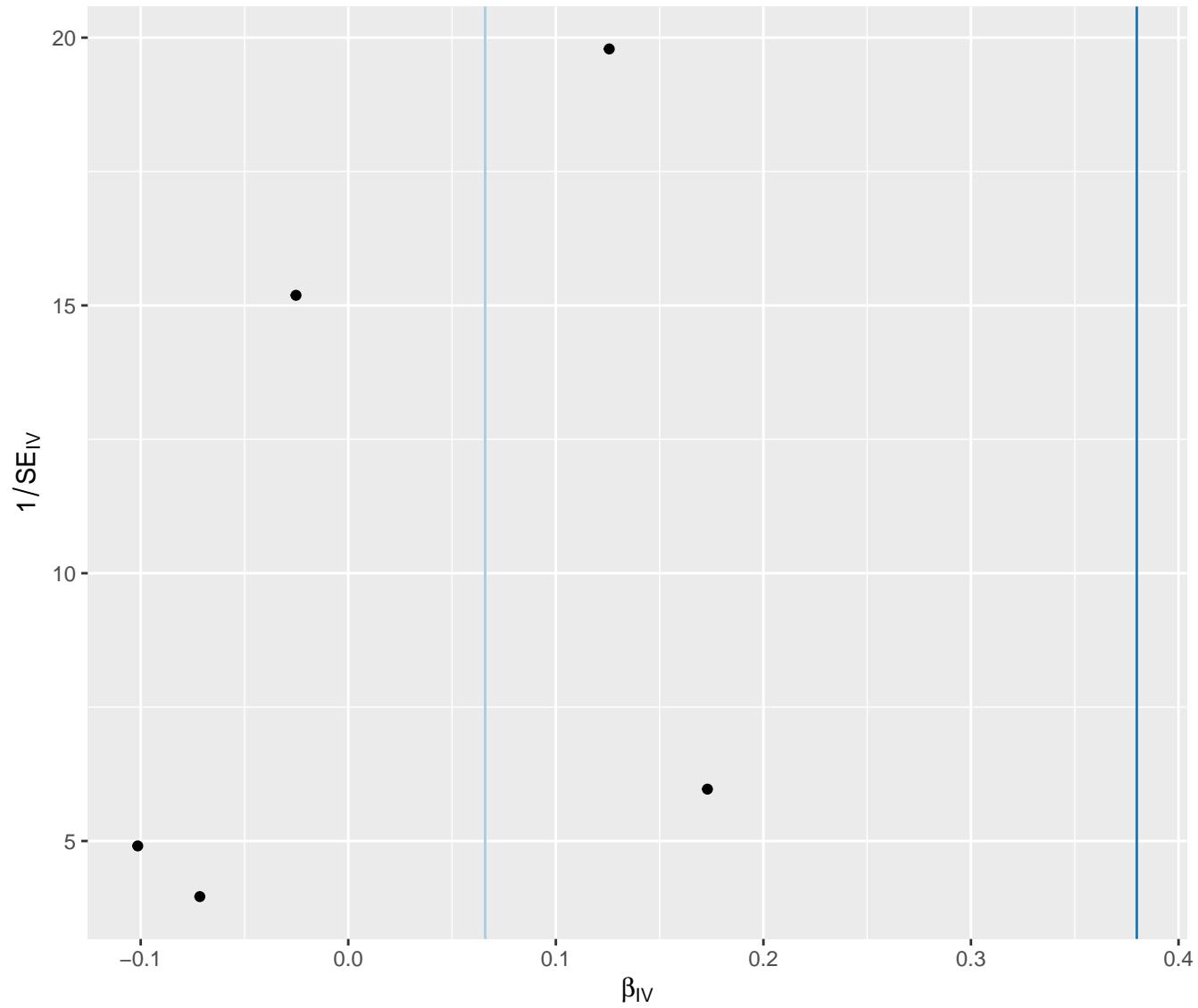
Inverse variance weighted

MR Egger



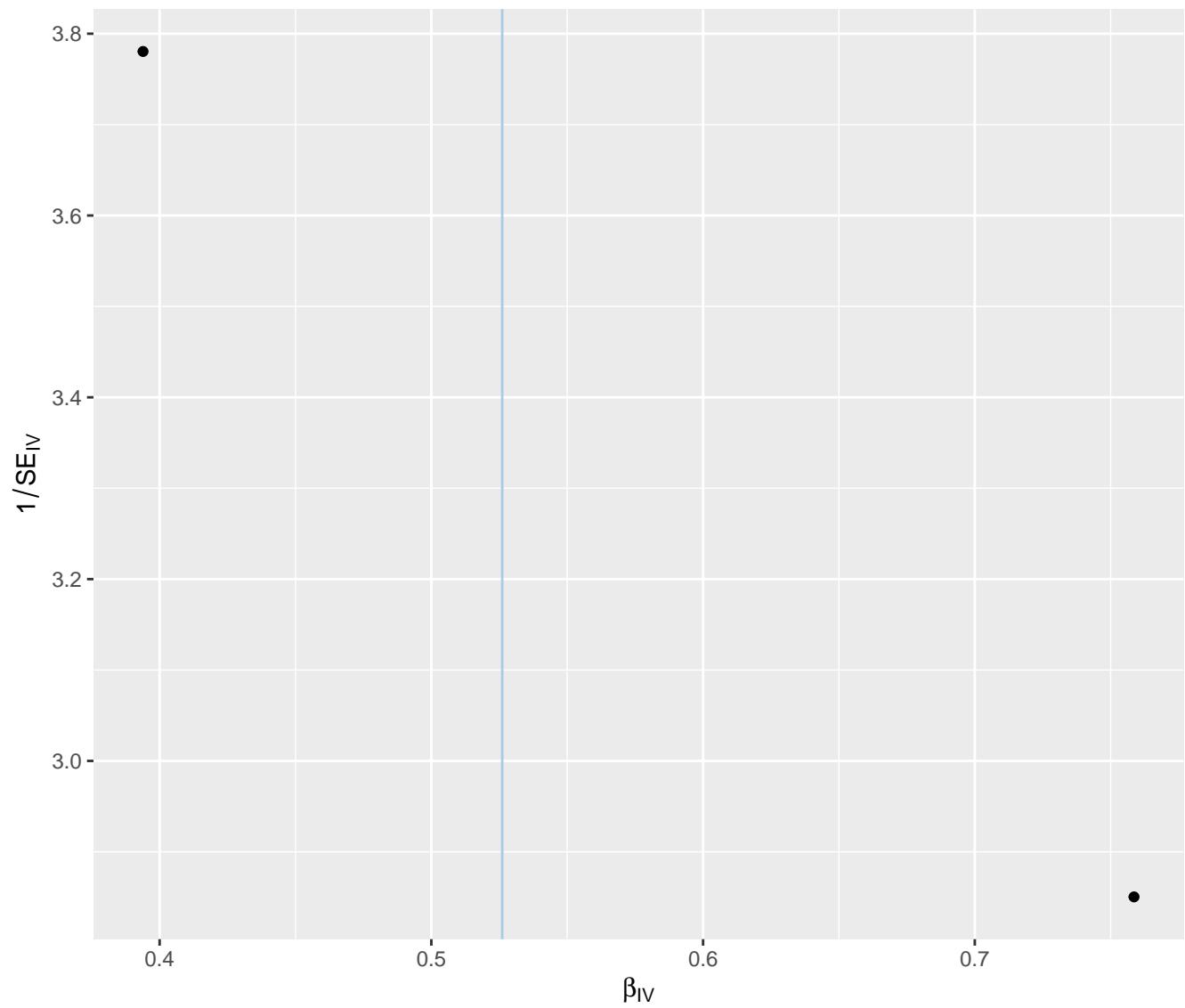
MR Method

Inverse variance weighted
MR Egger



MR Method

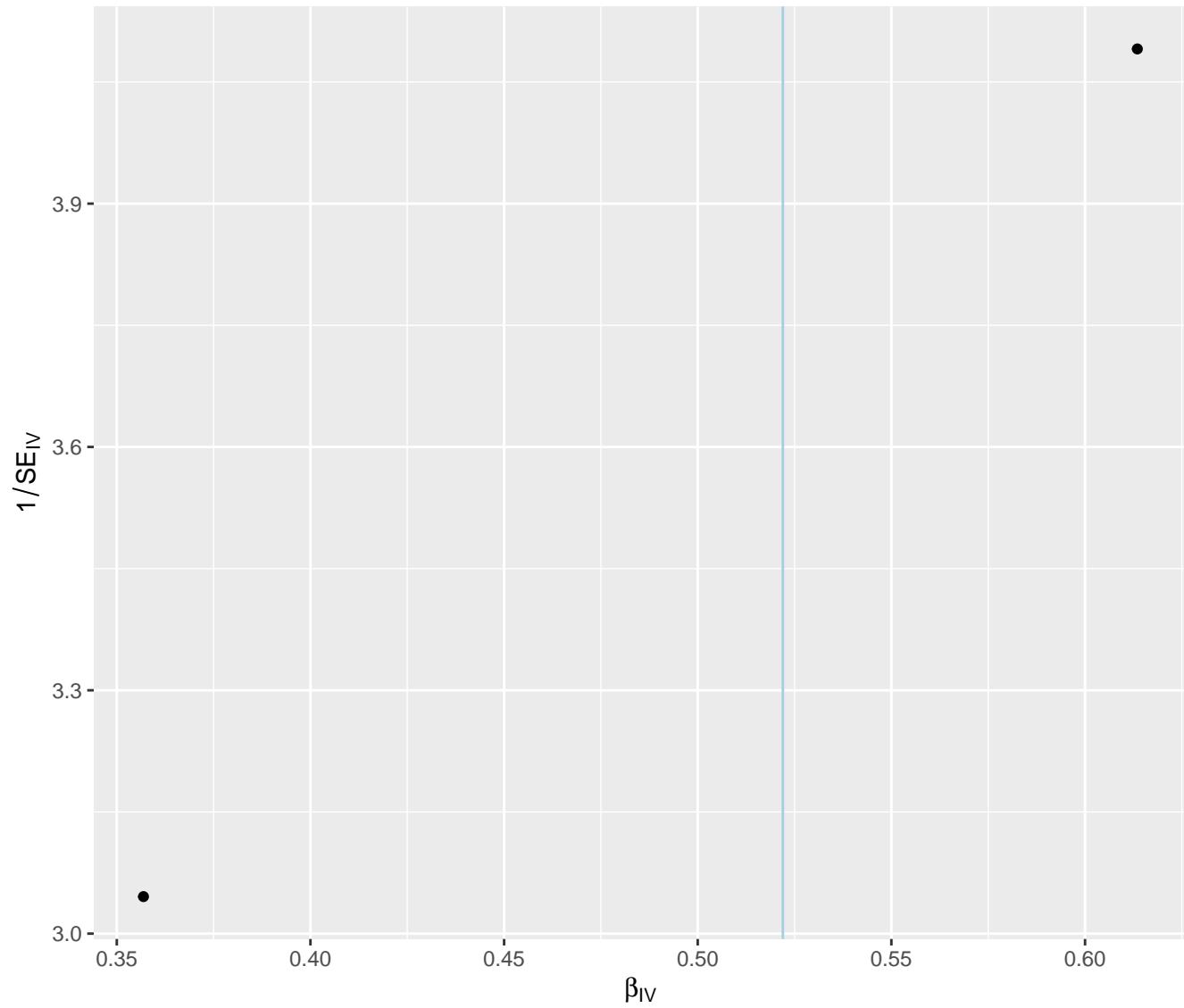
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

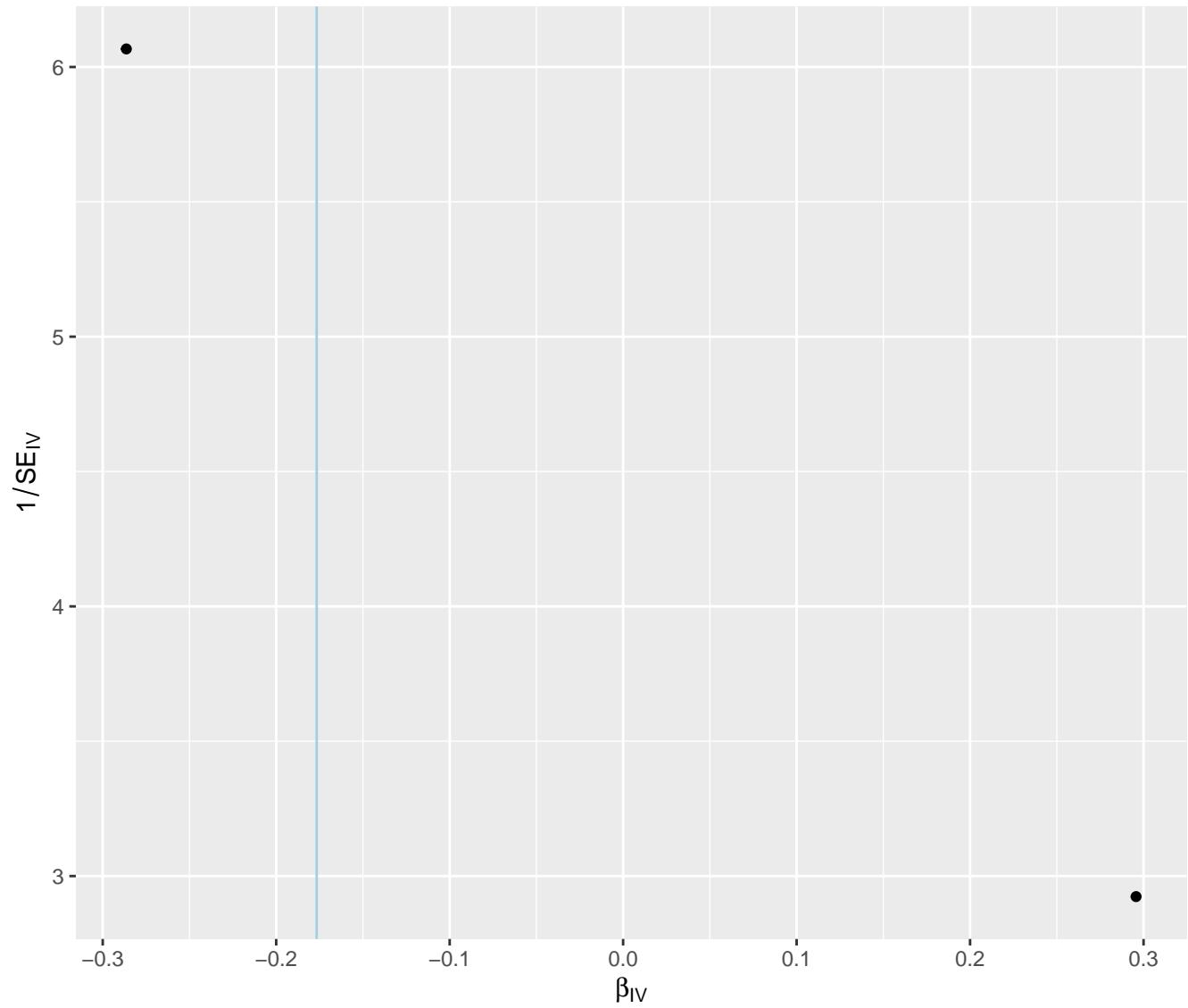
MR Egger



MR Method

Inverse variance weighted

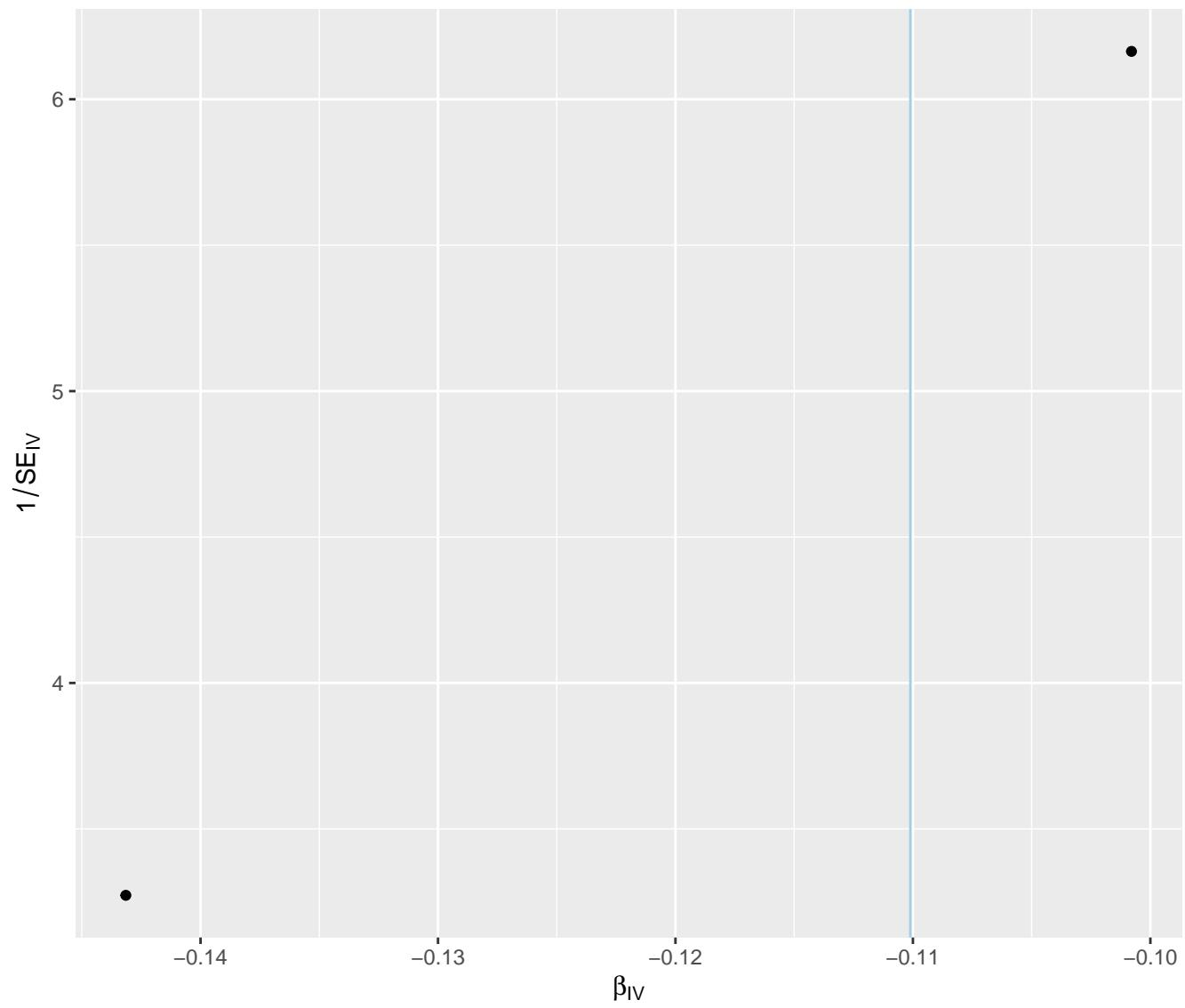
MR Egger



MR Method

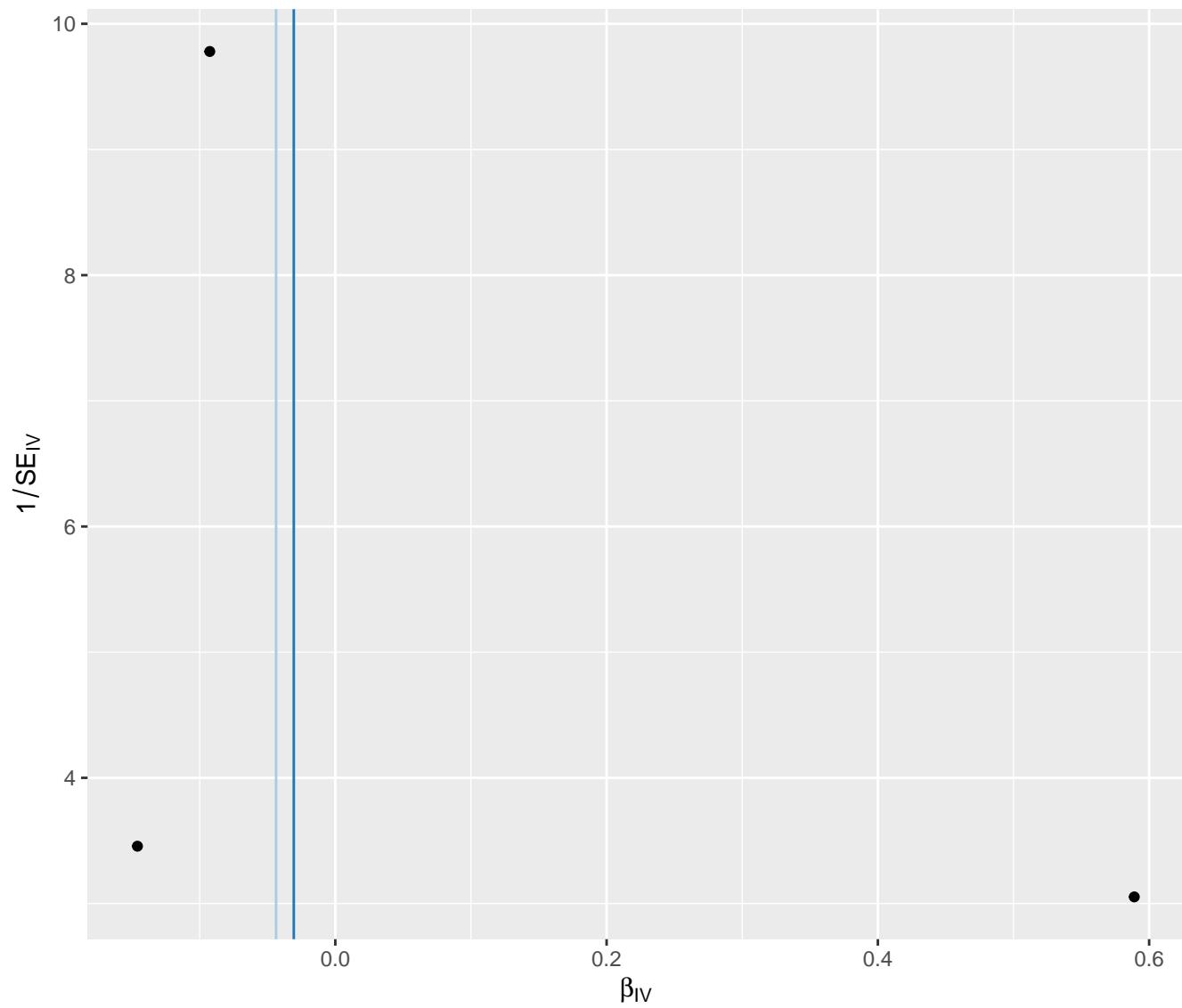


Inverse variance weighted
MR Egger



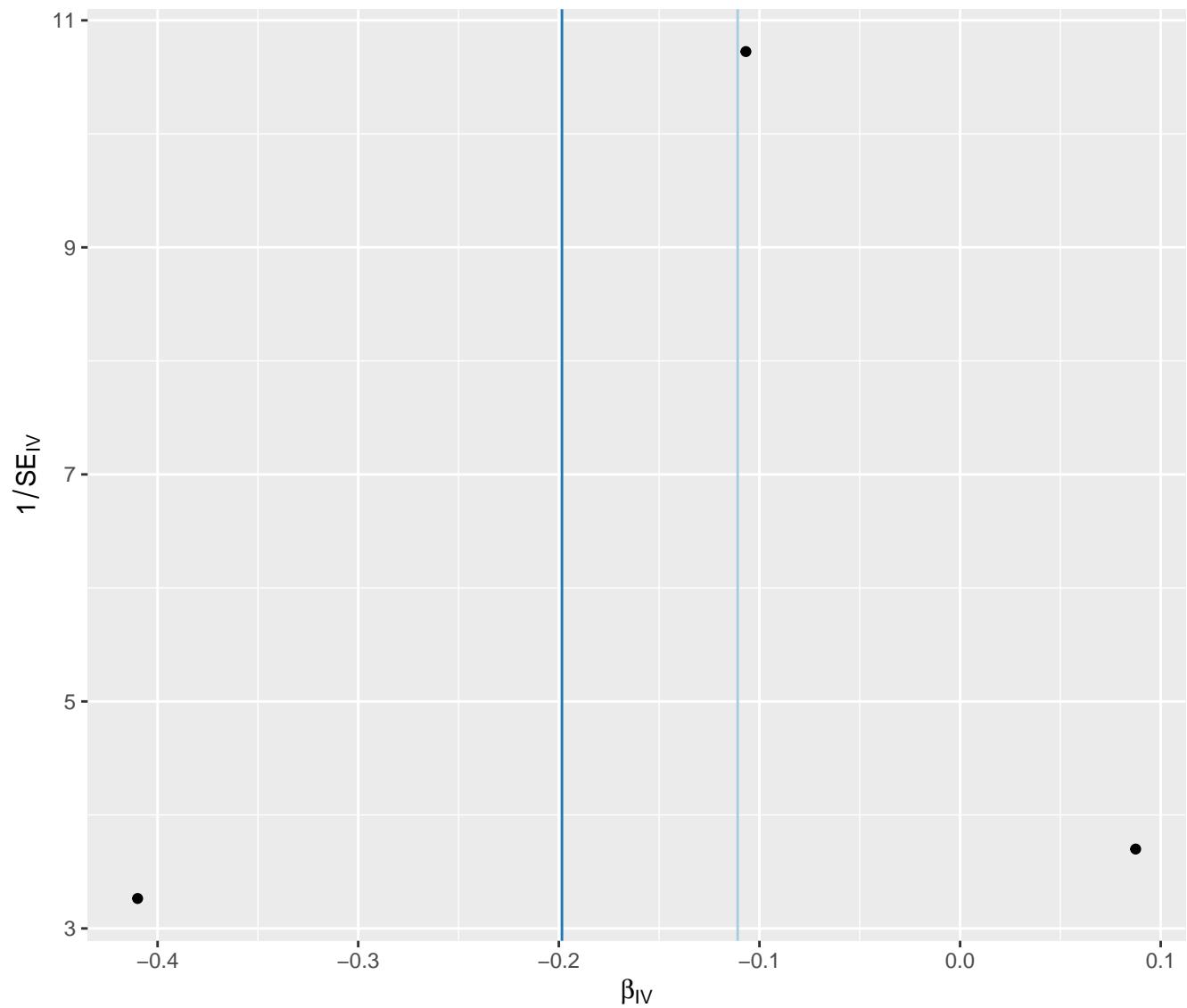
MR Method

Inverse variance weighted
MR Egger



MR Method

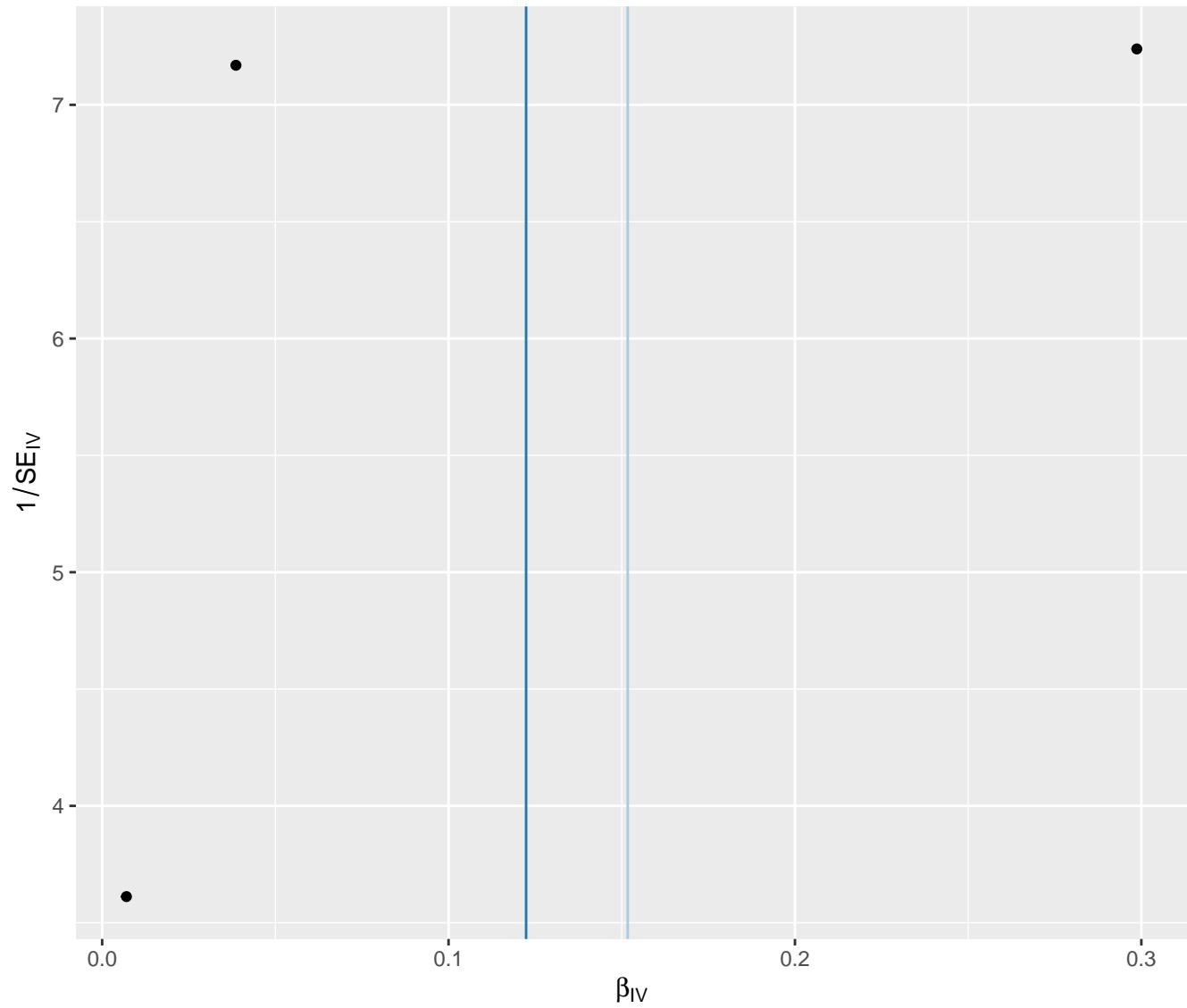
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

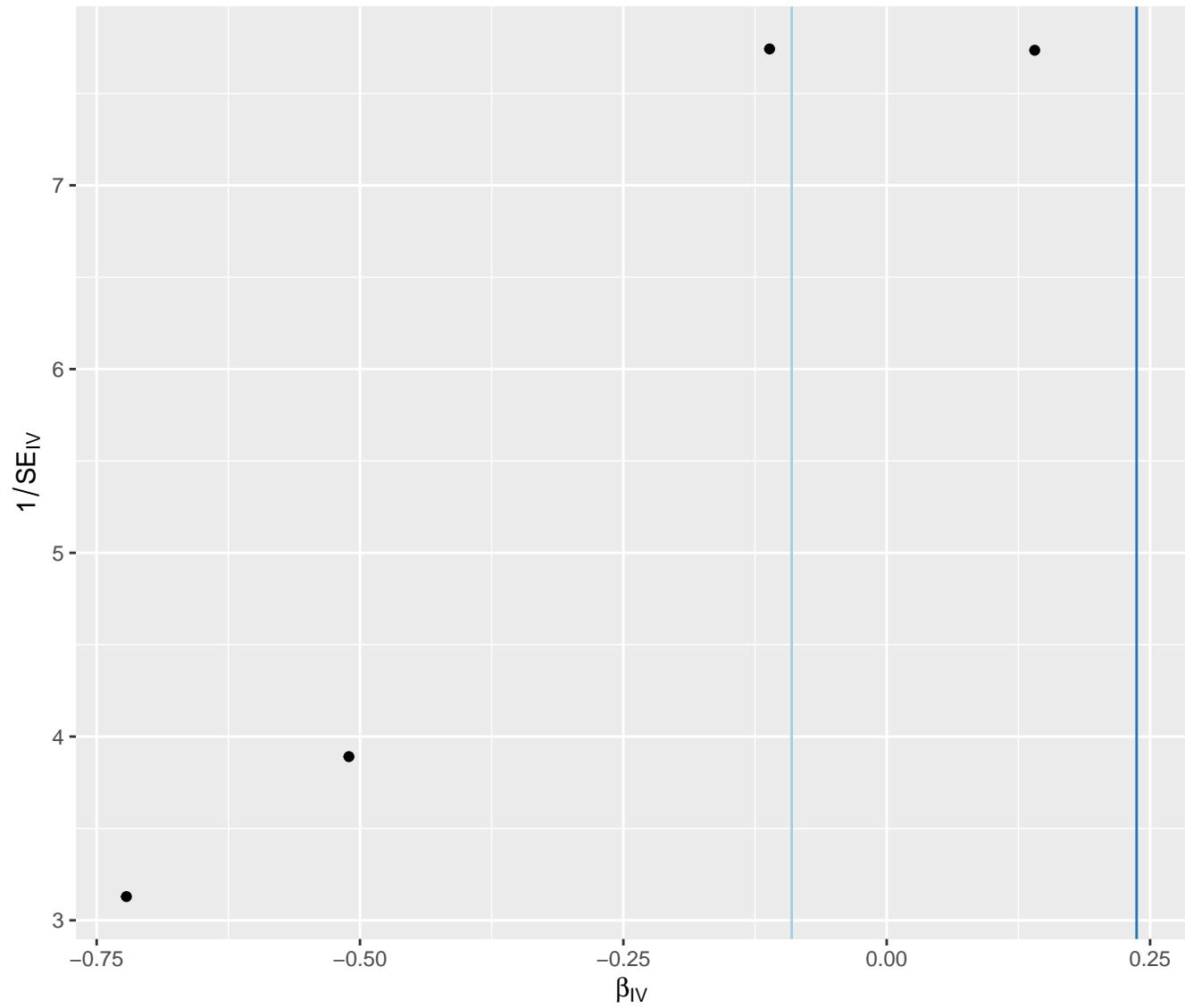
MR Egger



MR Method

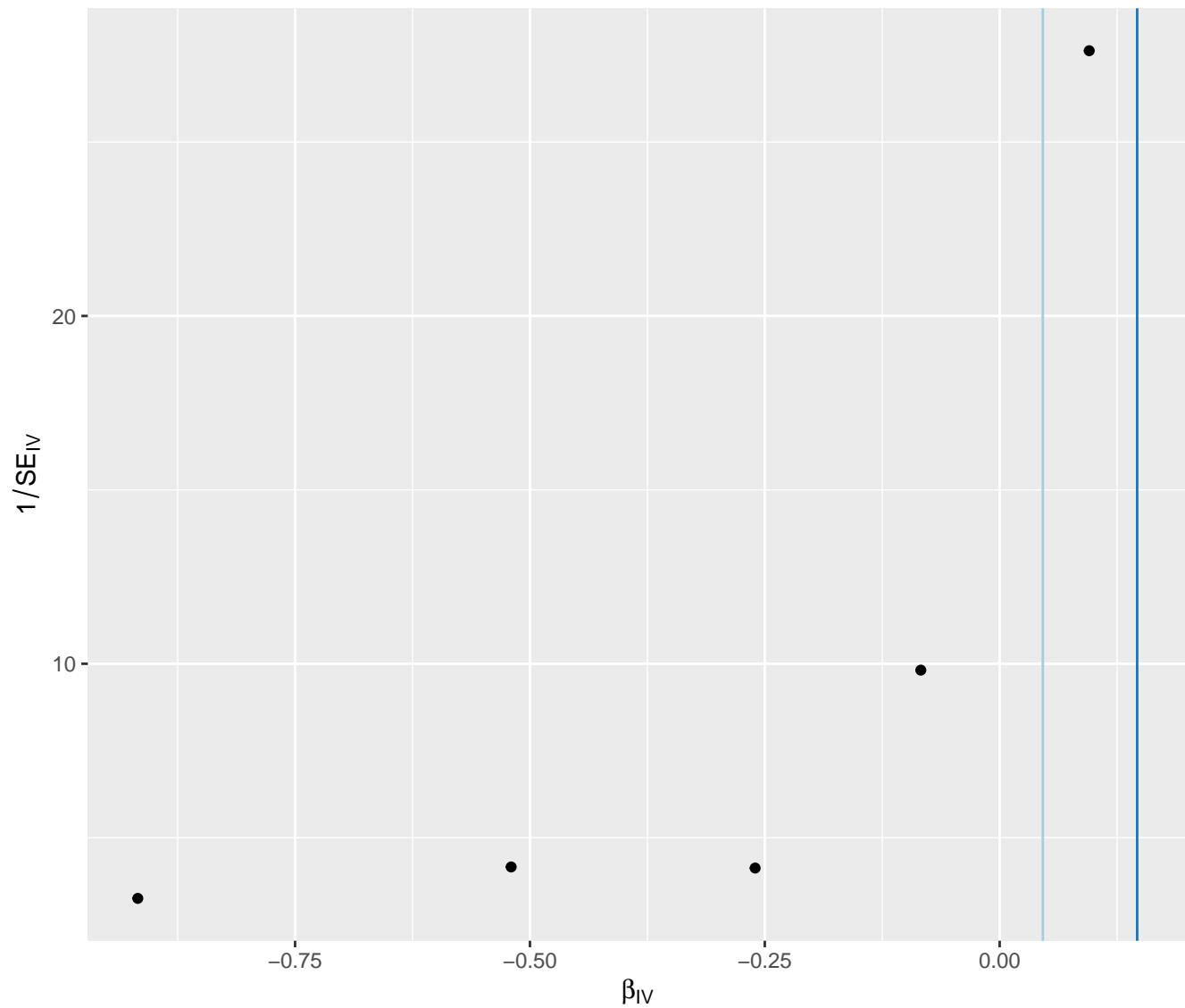
Inverse variance weighted

MR Egger



MR Method

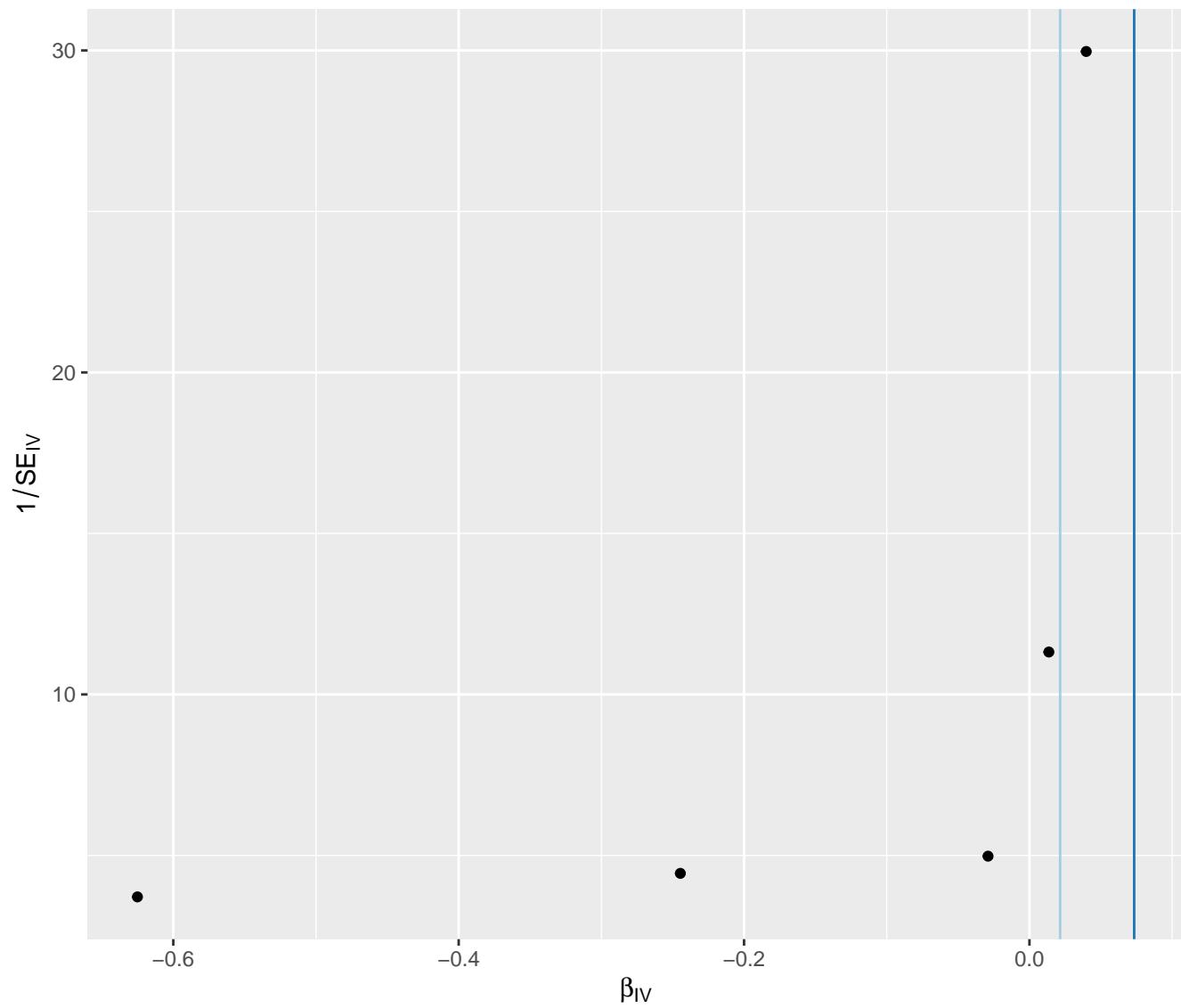
 Inverse variance weighted
MR Egger



MR Method



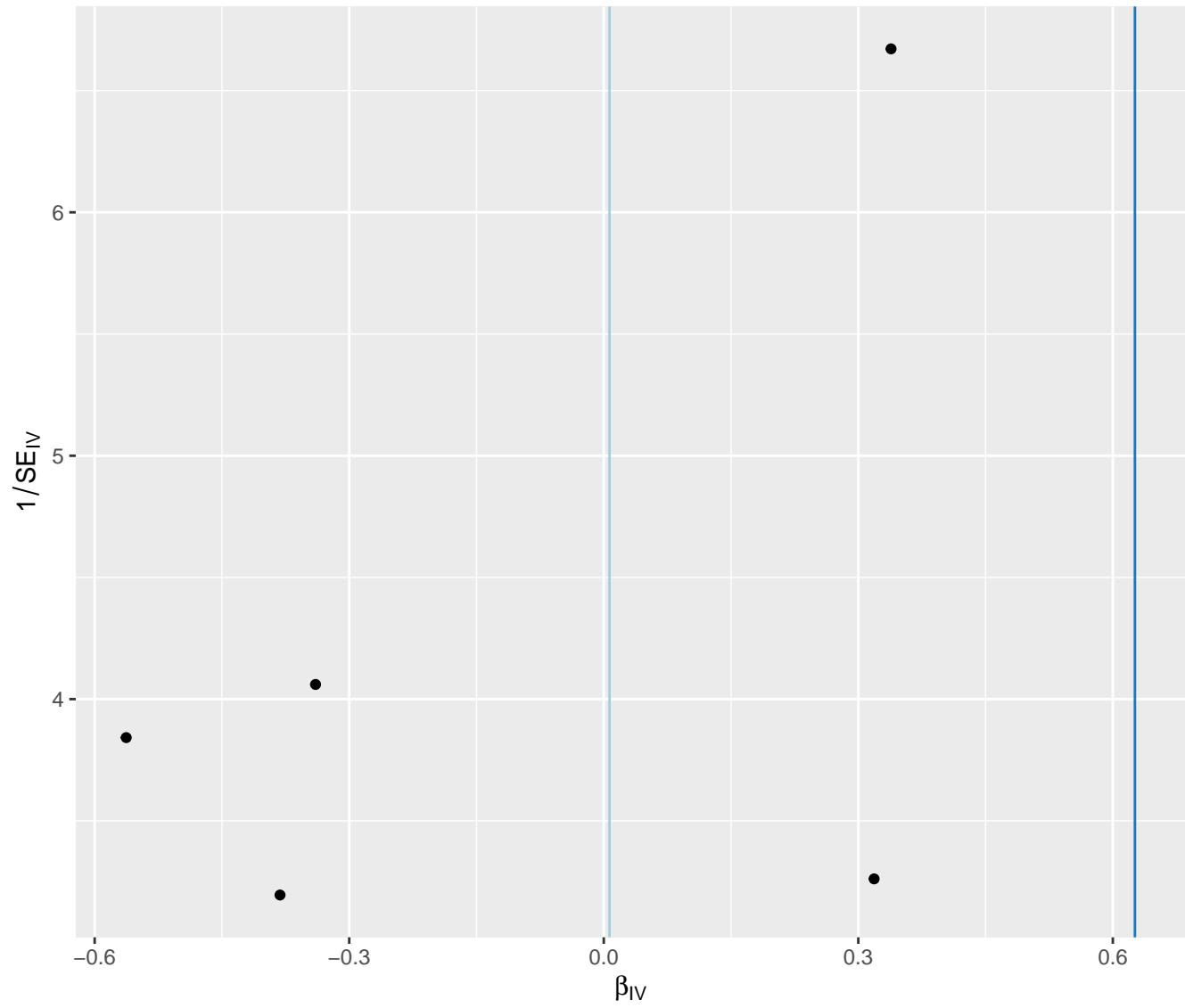
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

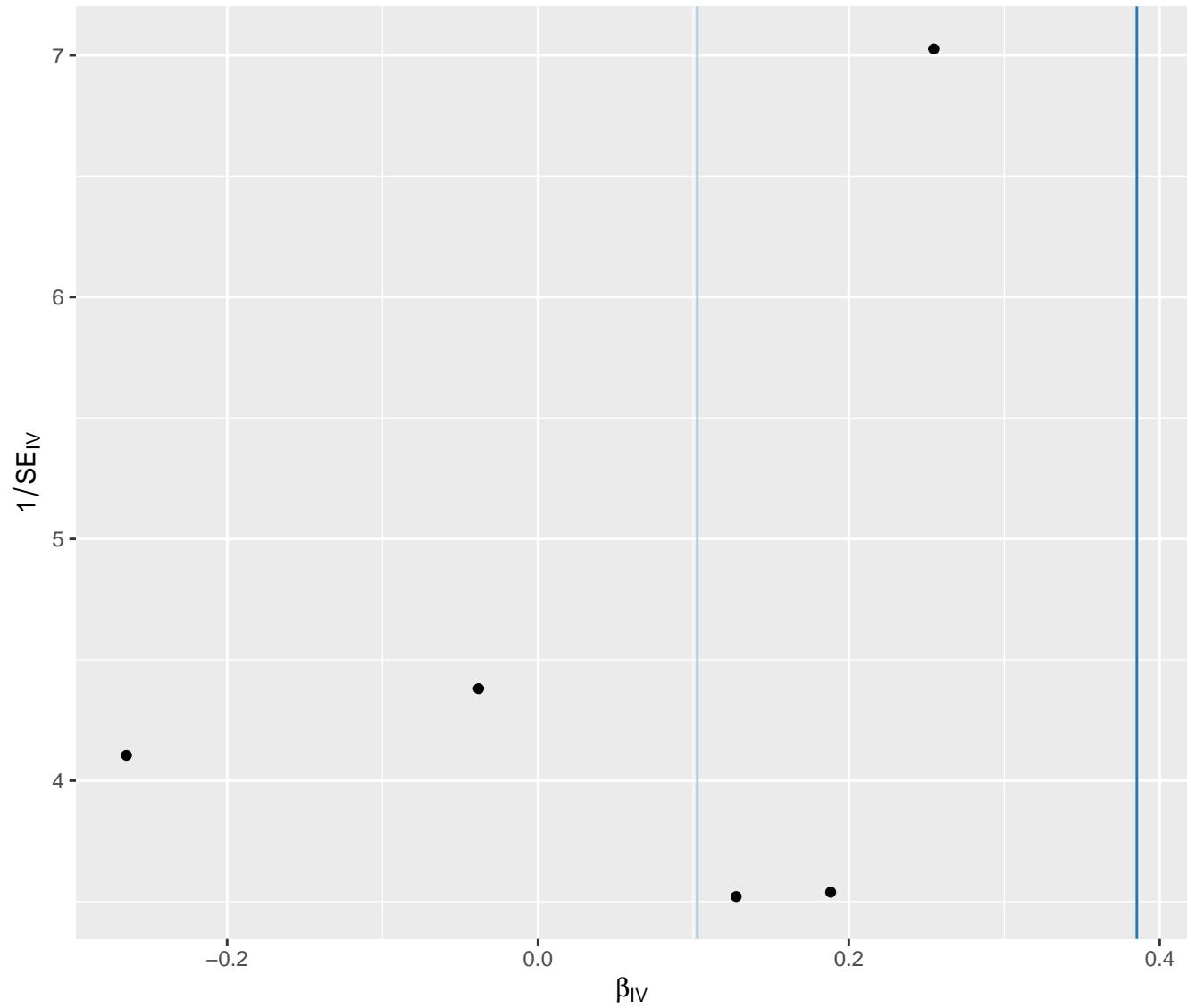
MR Egger



MR Method

Inverse variance weighted

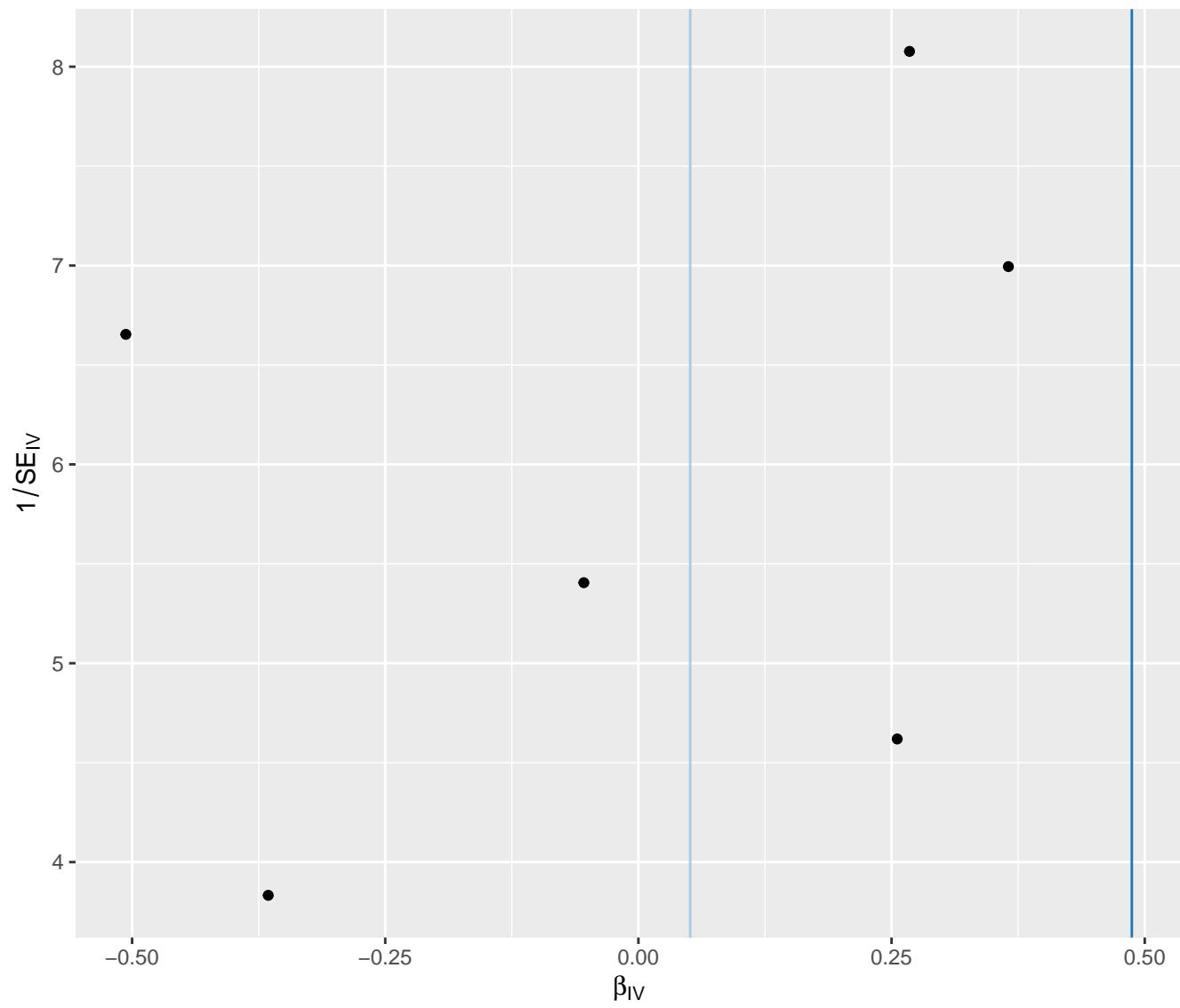
MR Egger



MR Method



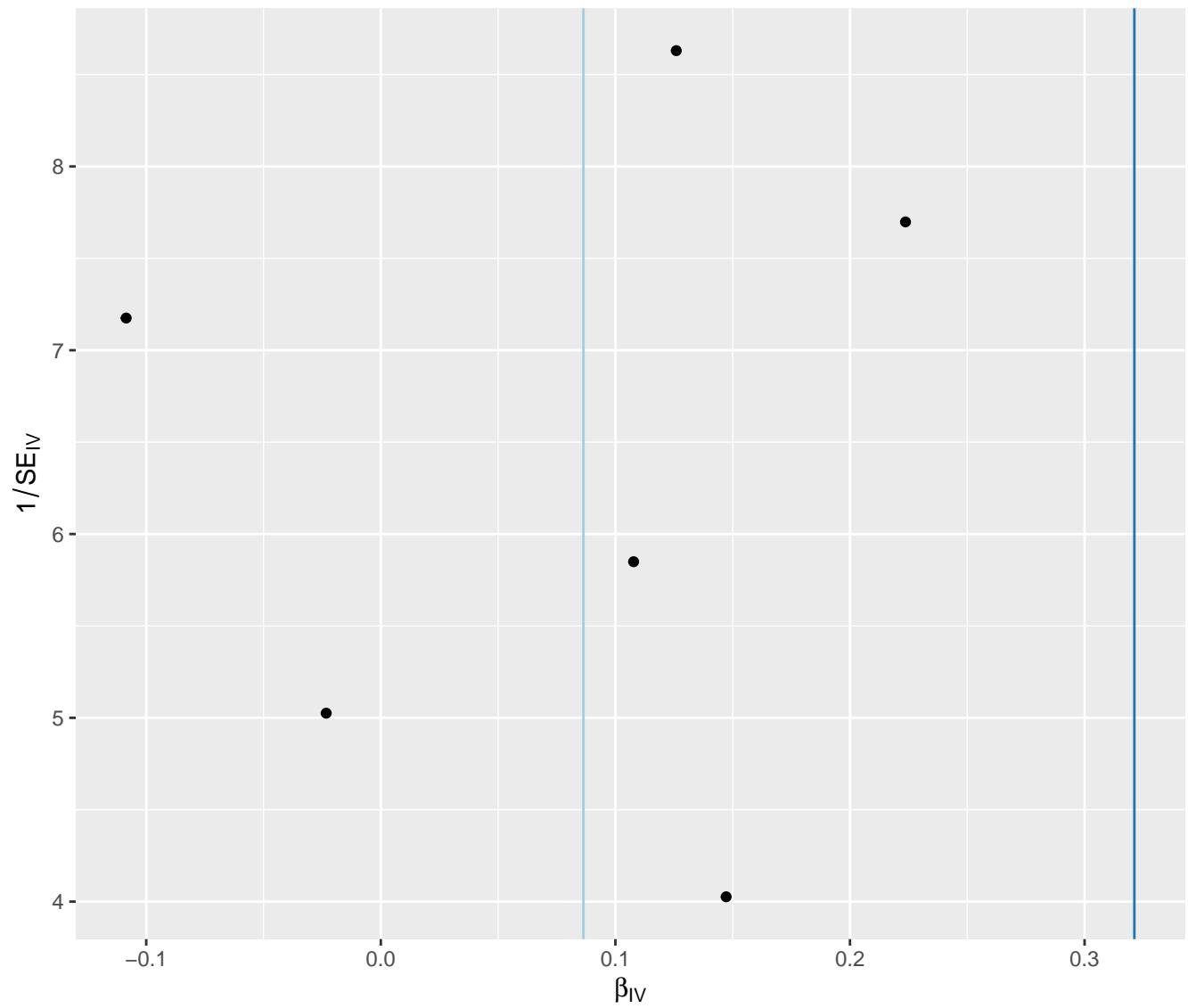
Inverse variance weighted
MR Egger



MR Method

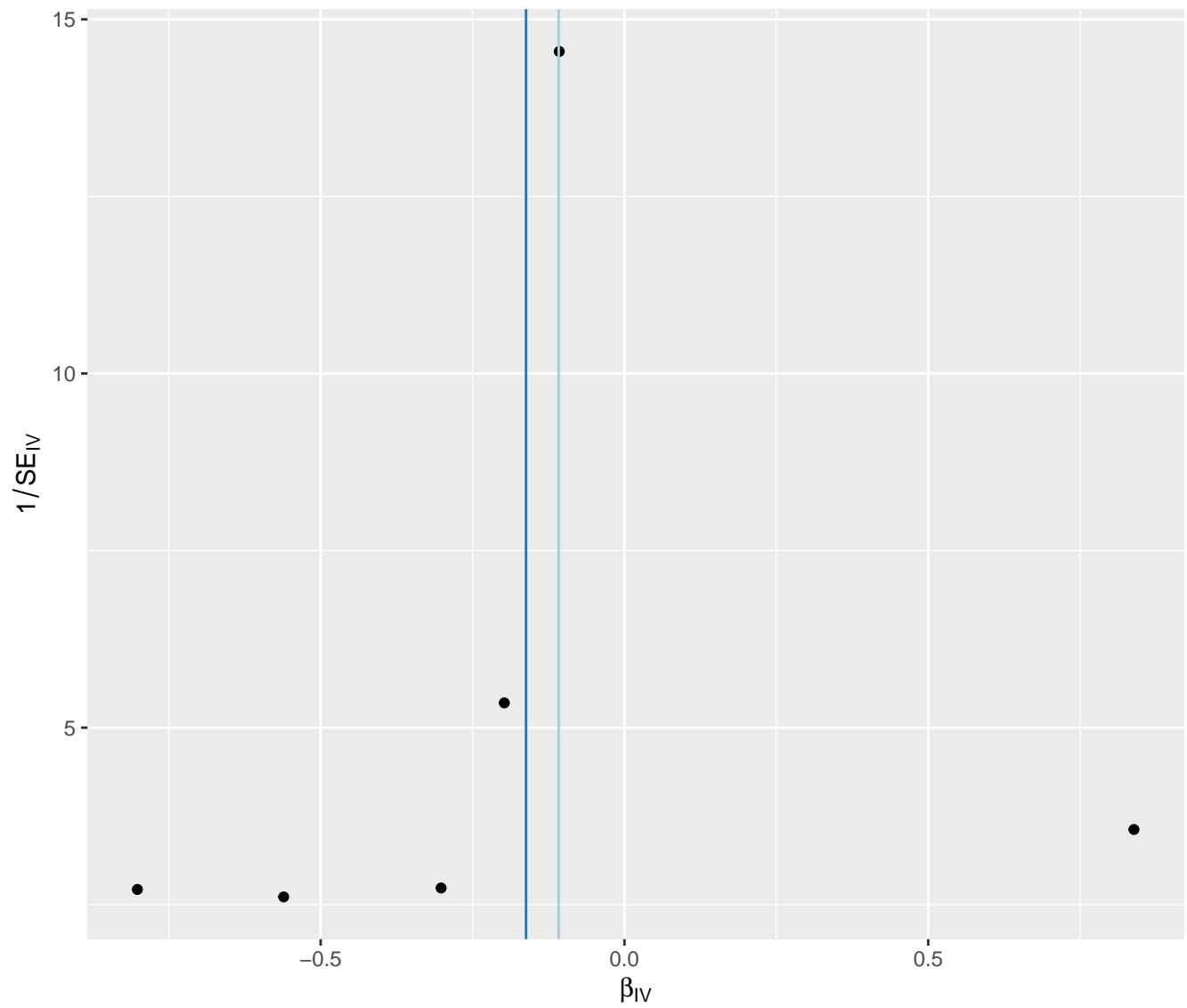


Inverse variance weighted



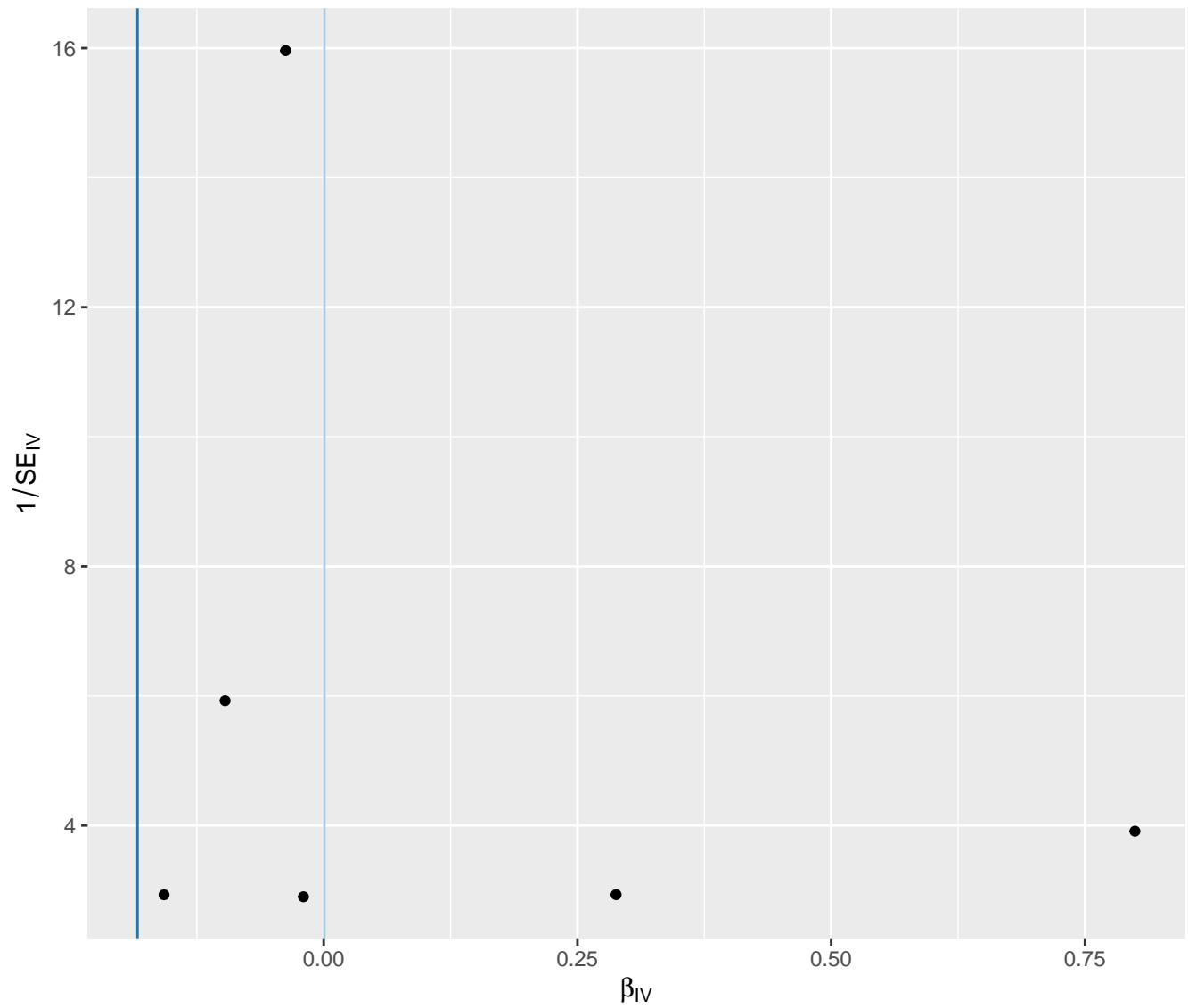
MR Method

Inverse variance weighted
MR Egger



MR Method

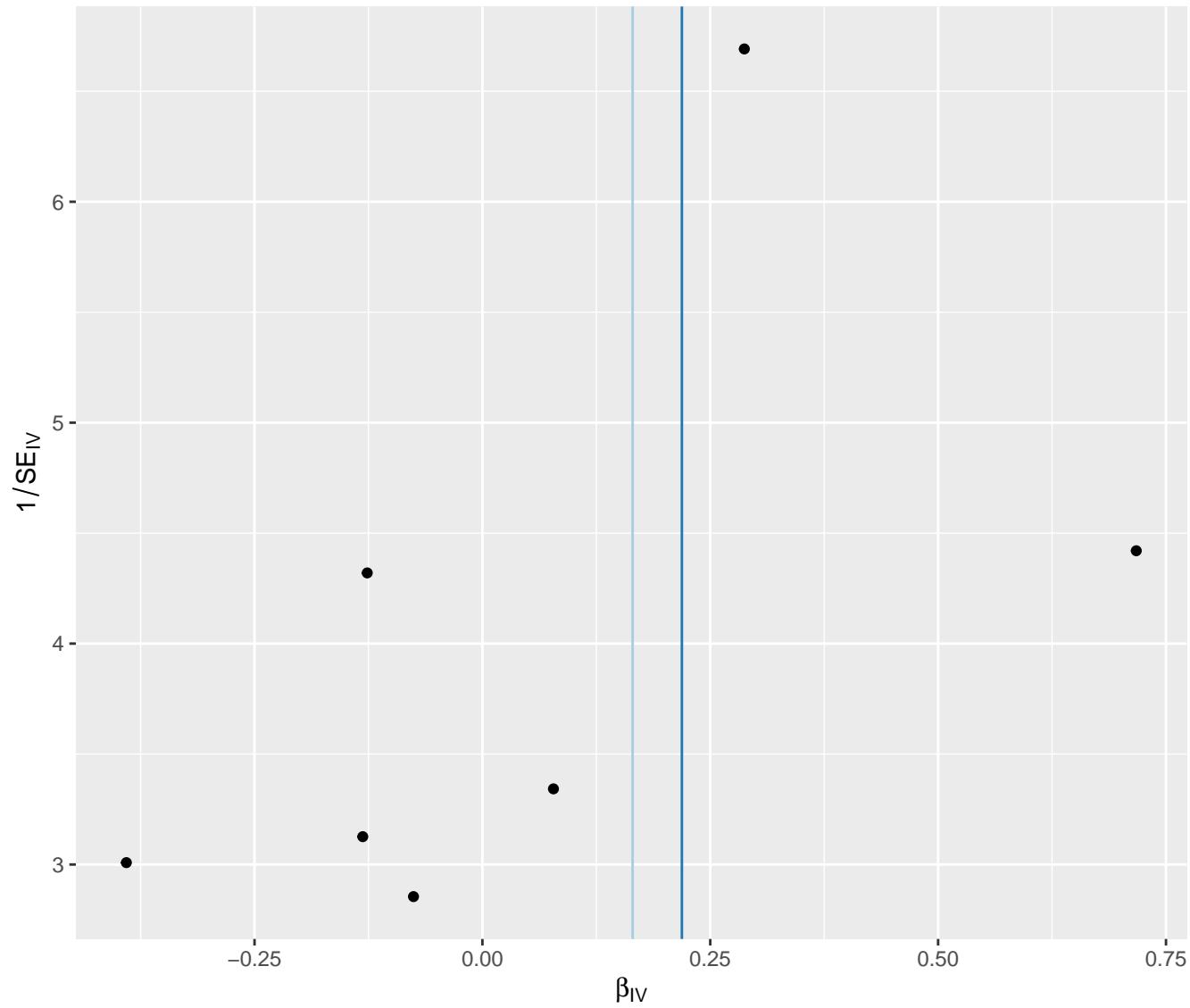
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

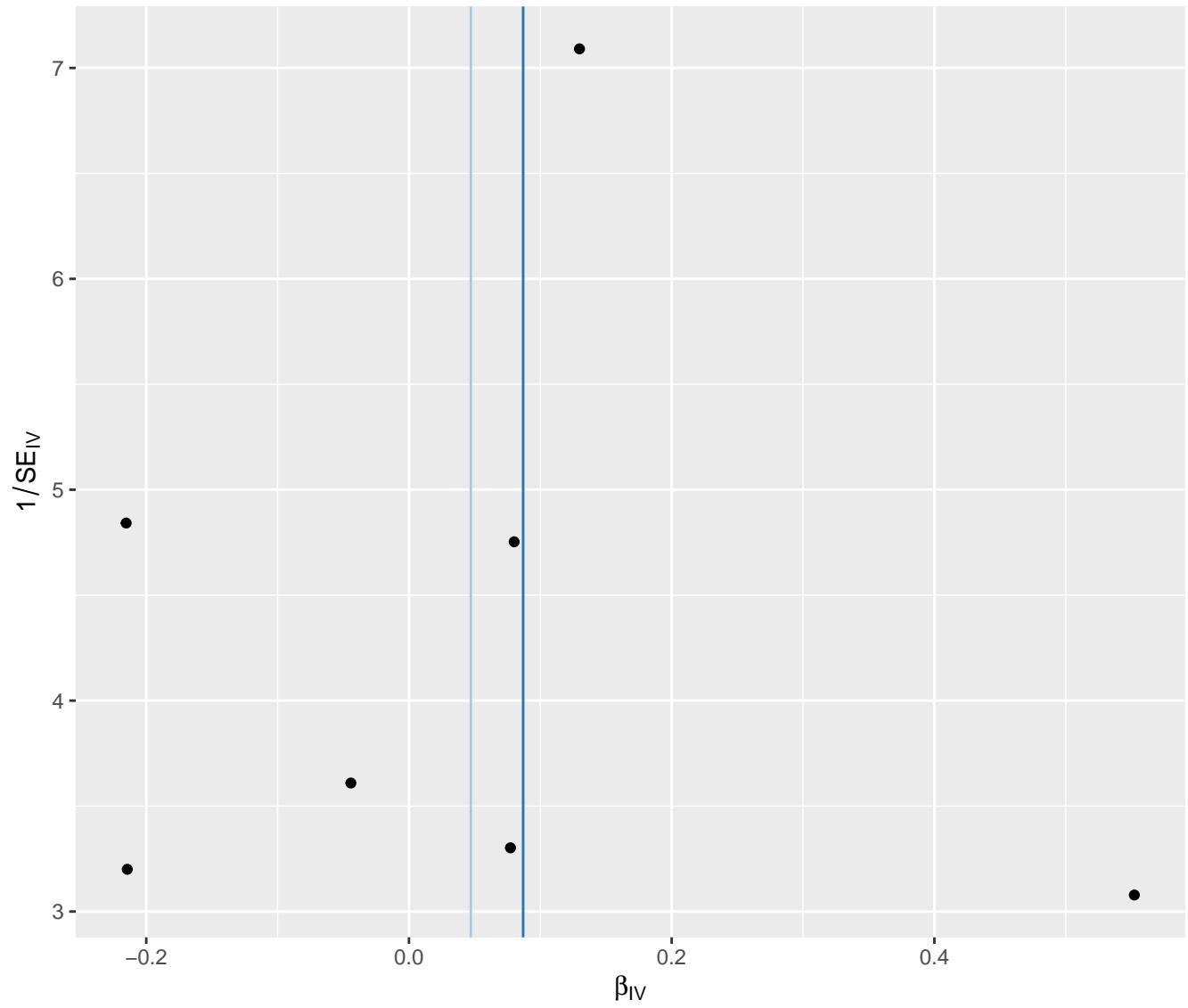
MR Egger



MR Method

Inverse variance weighted

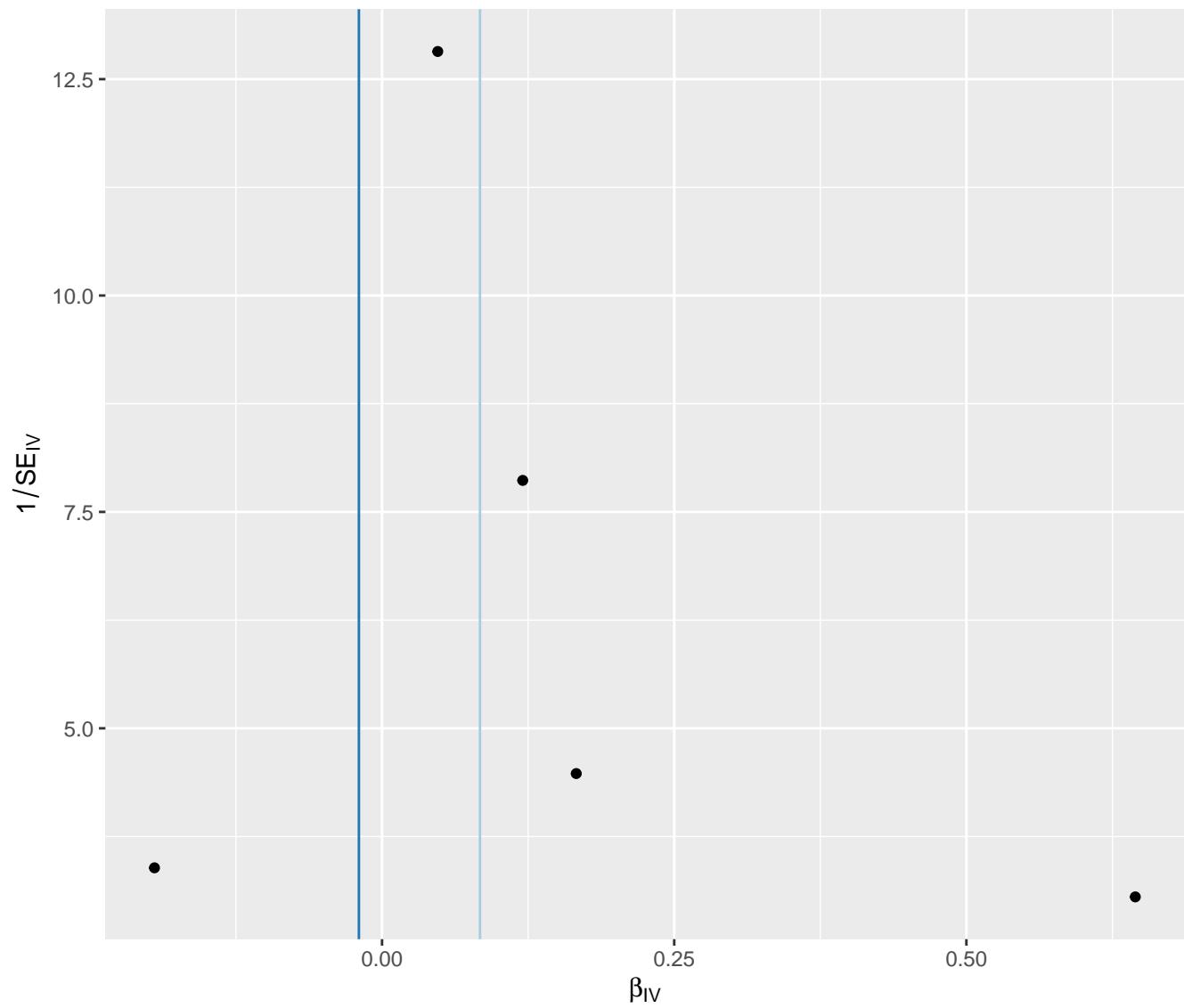
MR Egger



MR Method

Inverse variance weighted

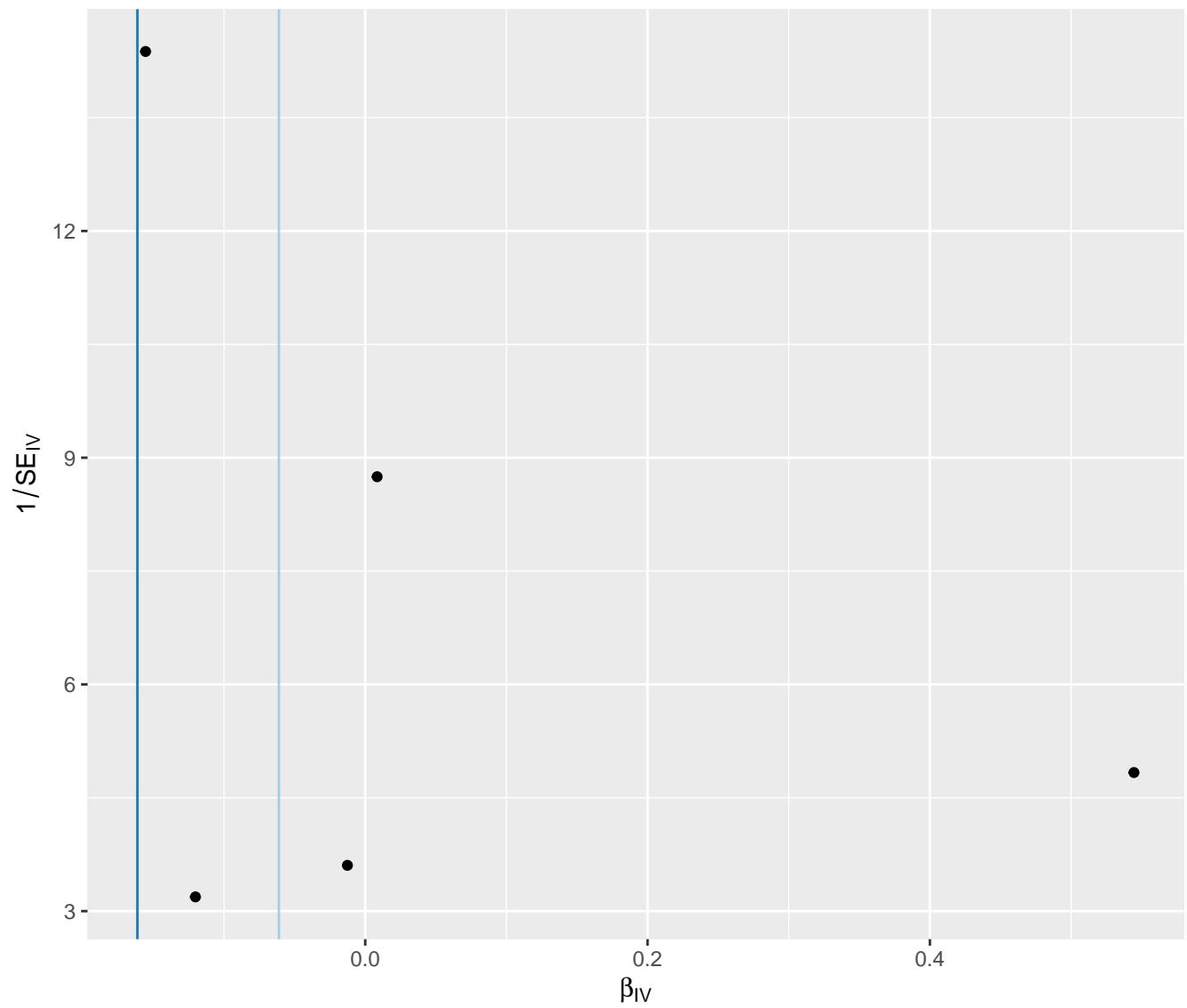
MR Egger



MR Method

Inverse variance weighted

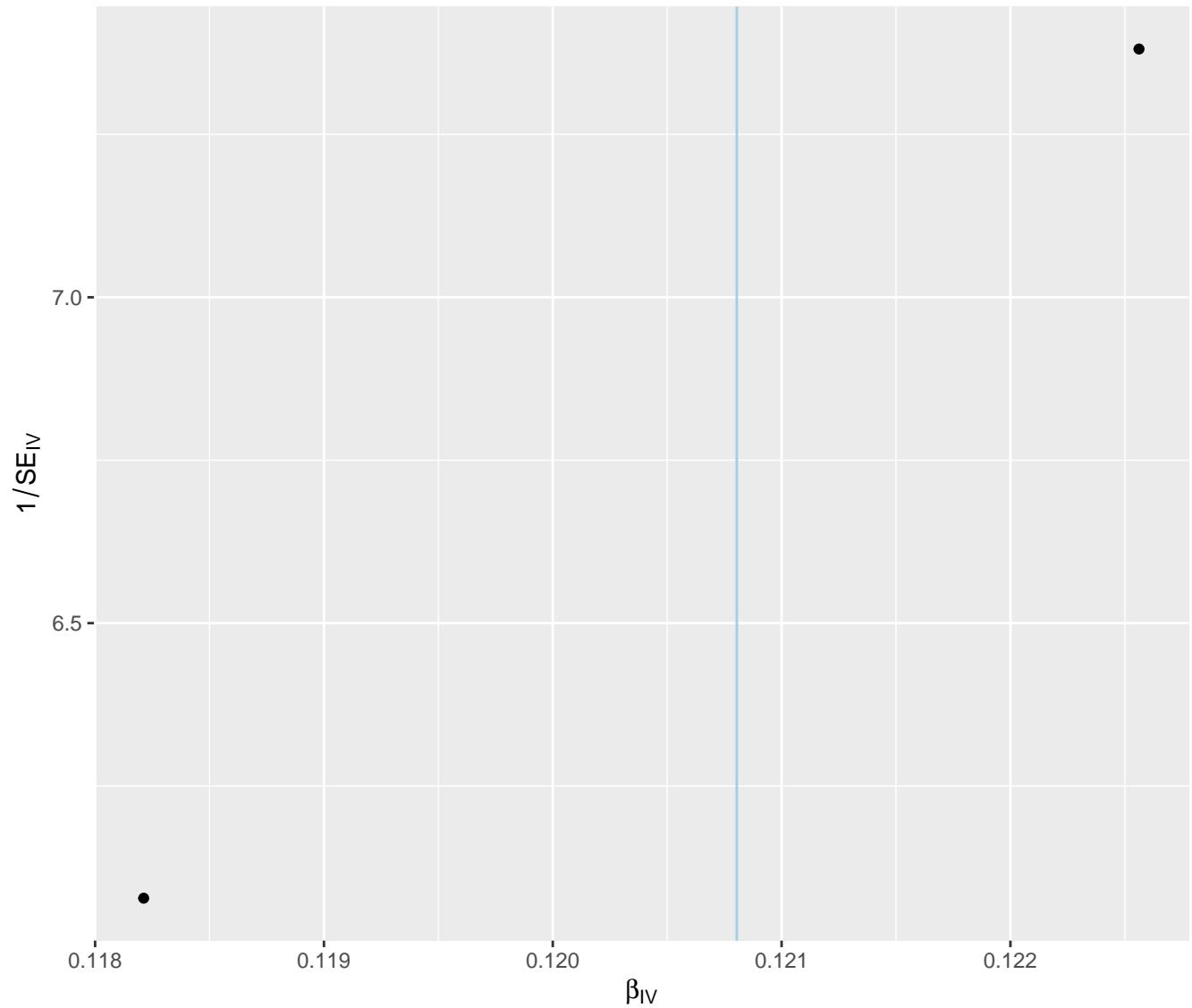
MR Egger



MR Method

Inverse variance weighted

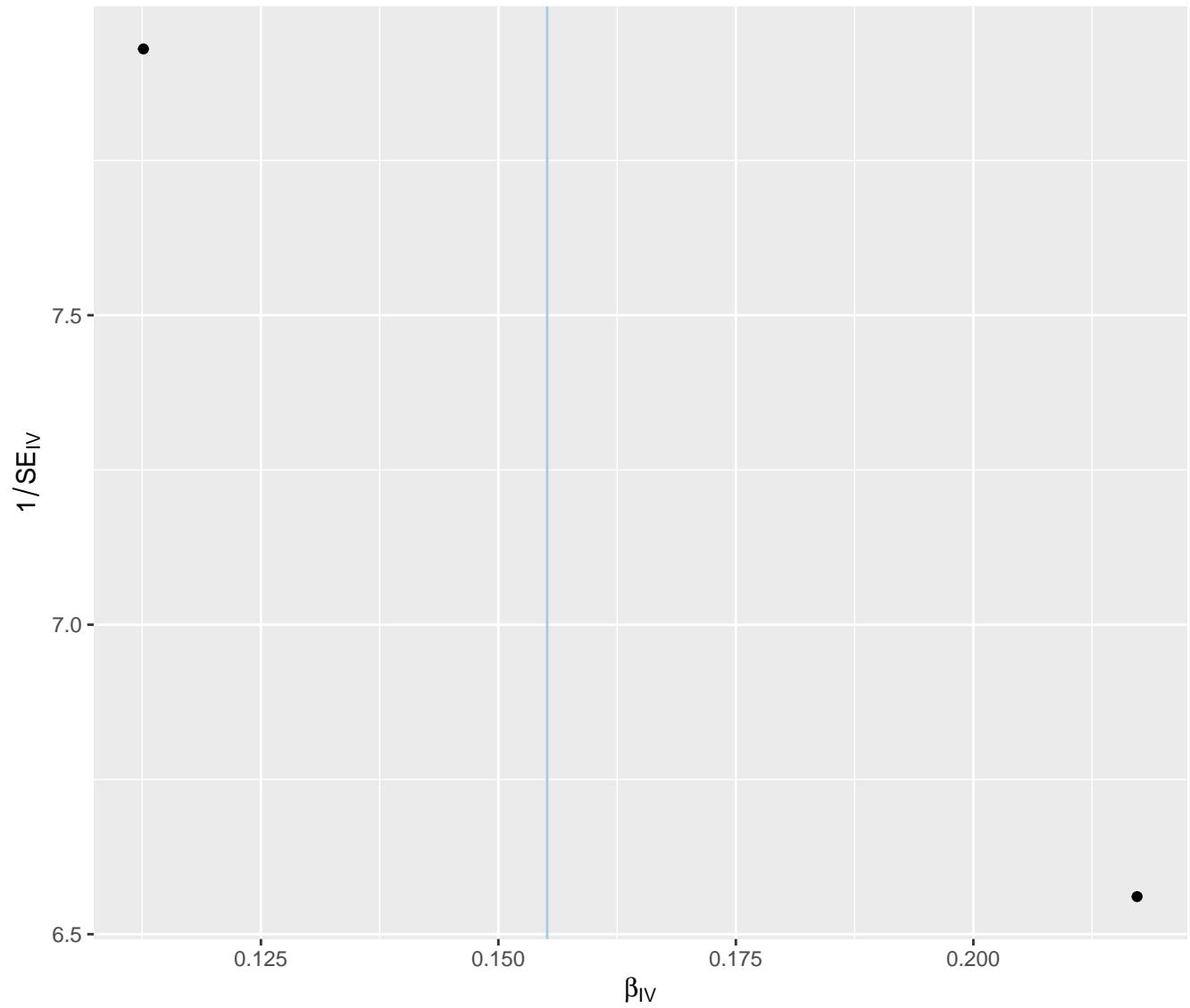
MR Egger



MR Method

Inverse variance weighted

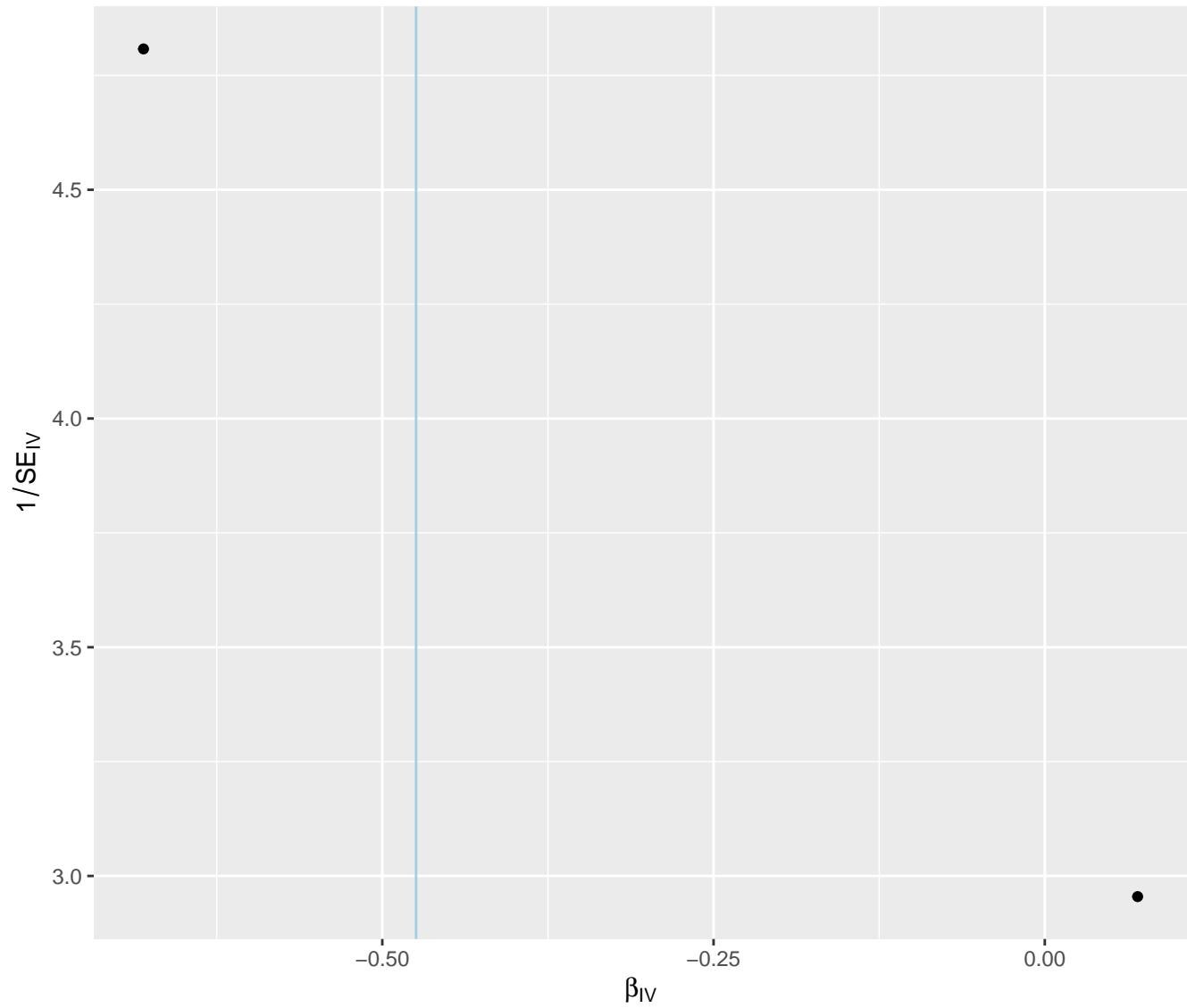
MR Egger



MR Method

Inverse variance weighted

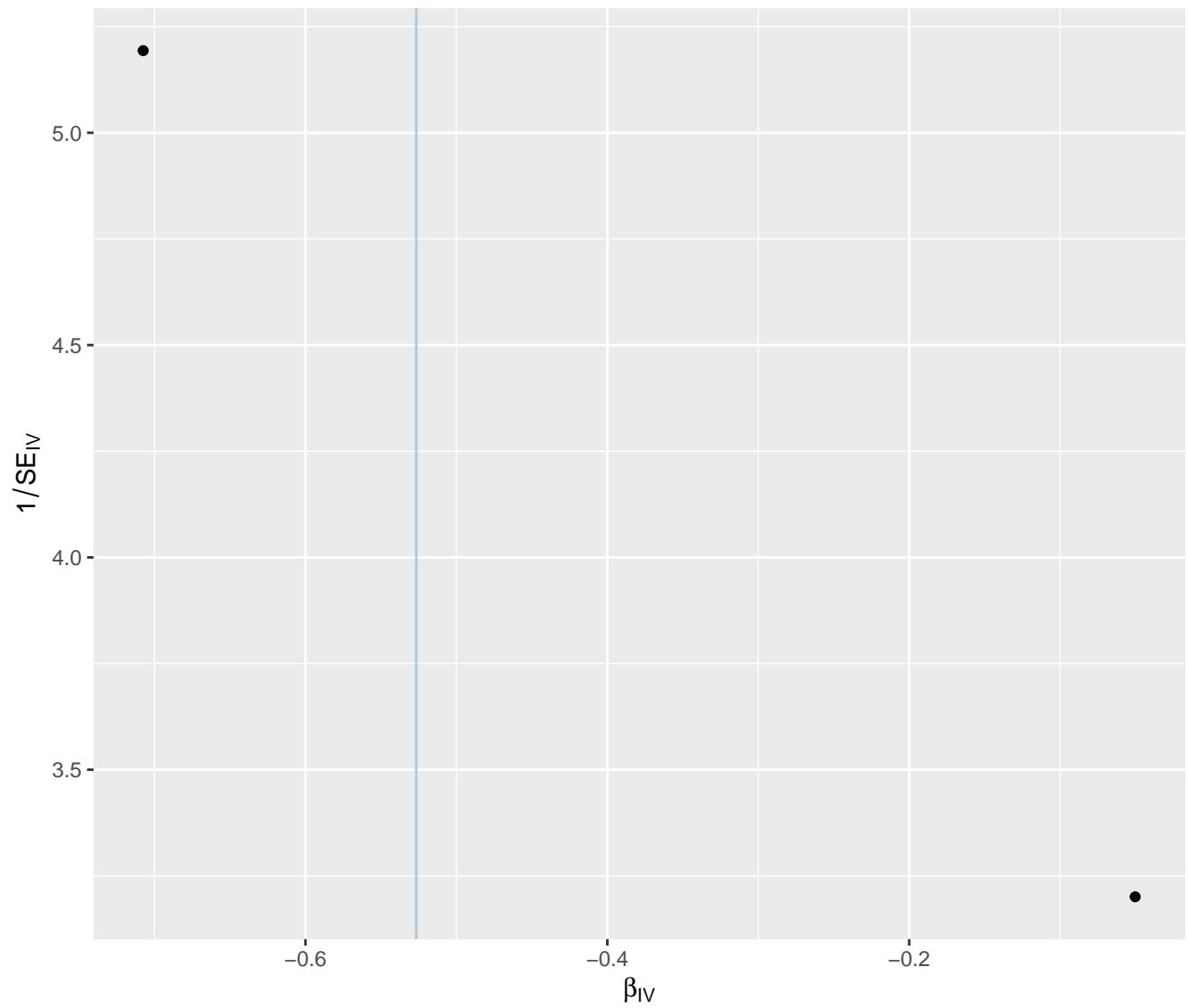
MR Egger



MR Method

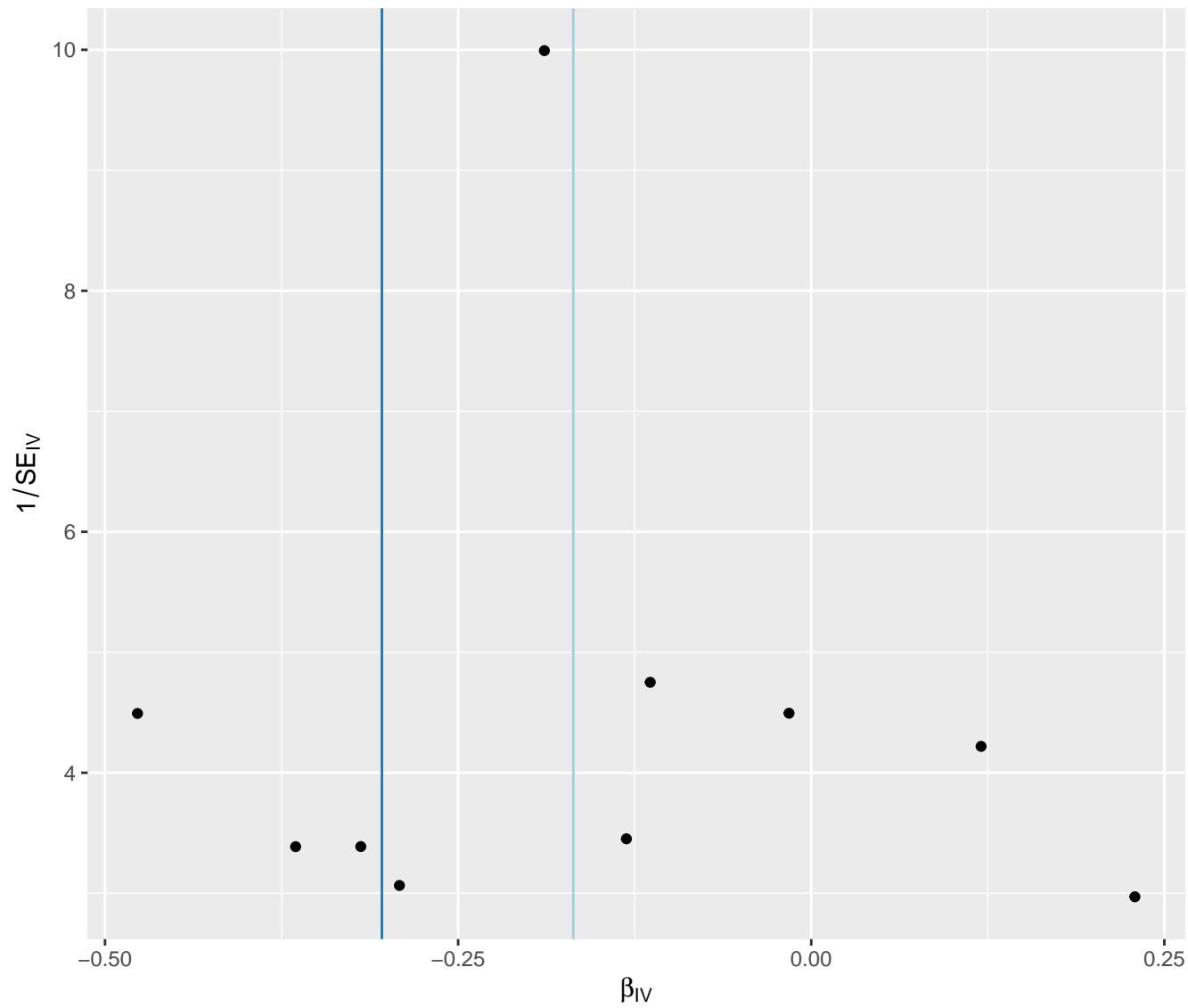
Inverse variance weighted

MR Egger



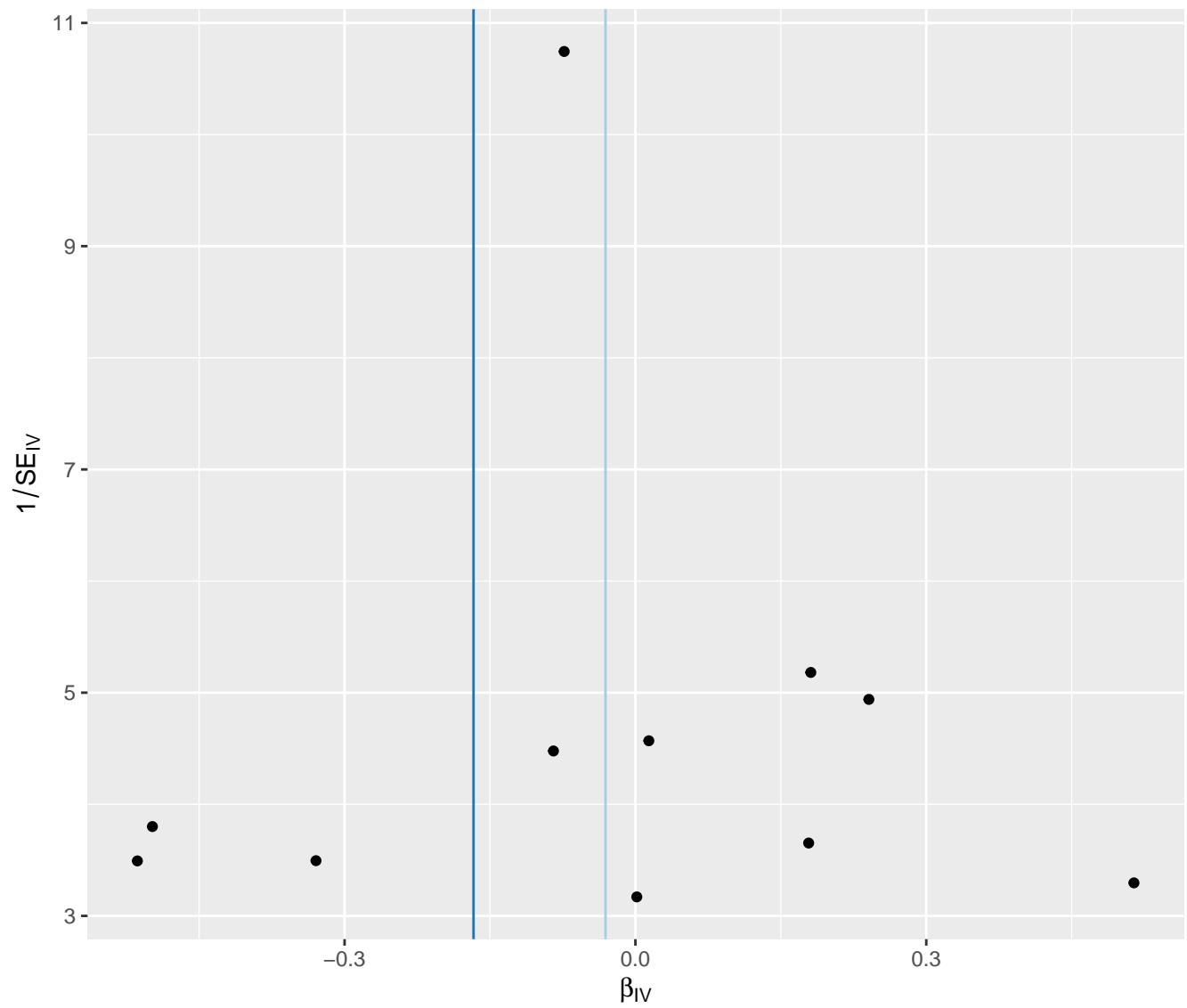
MR Method

Inverse variance weighted
MR Egger



MR Method

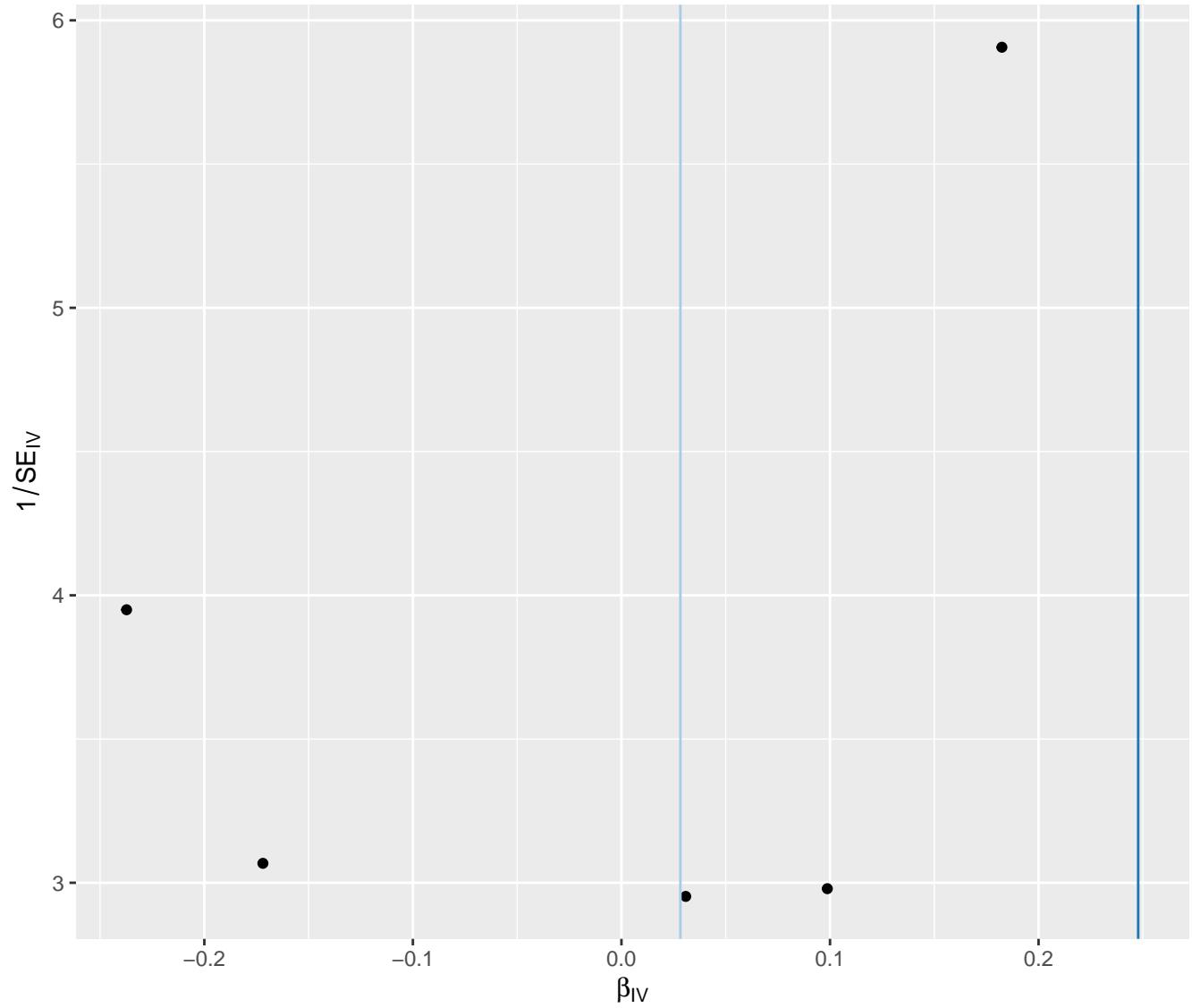
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

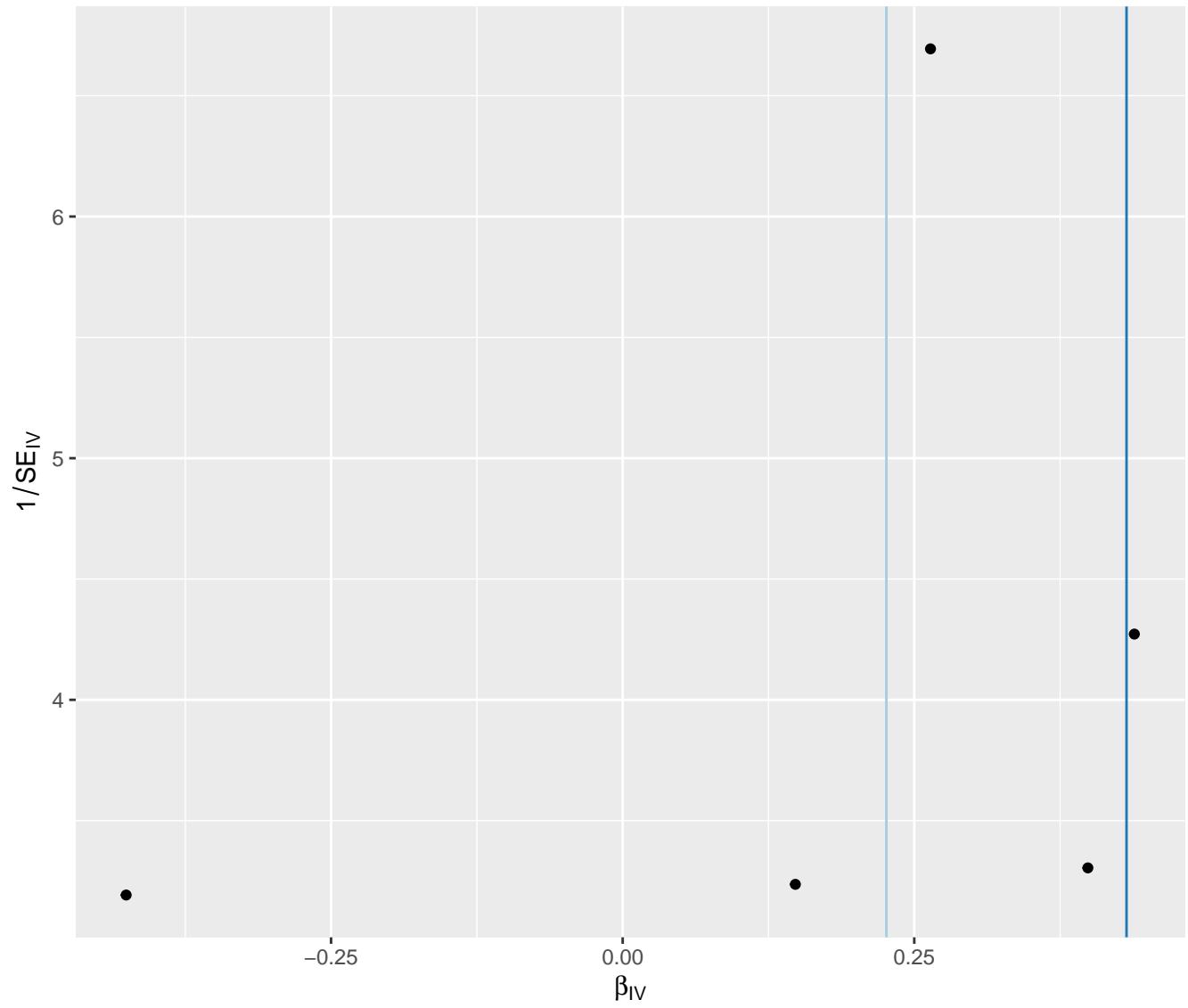
MR Egger



MR Method

Inverse variance weighted

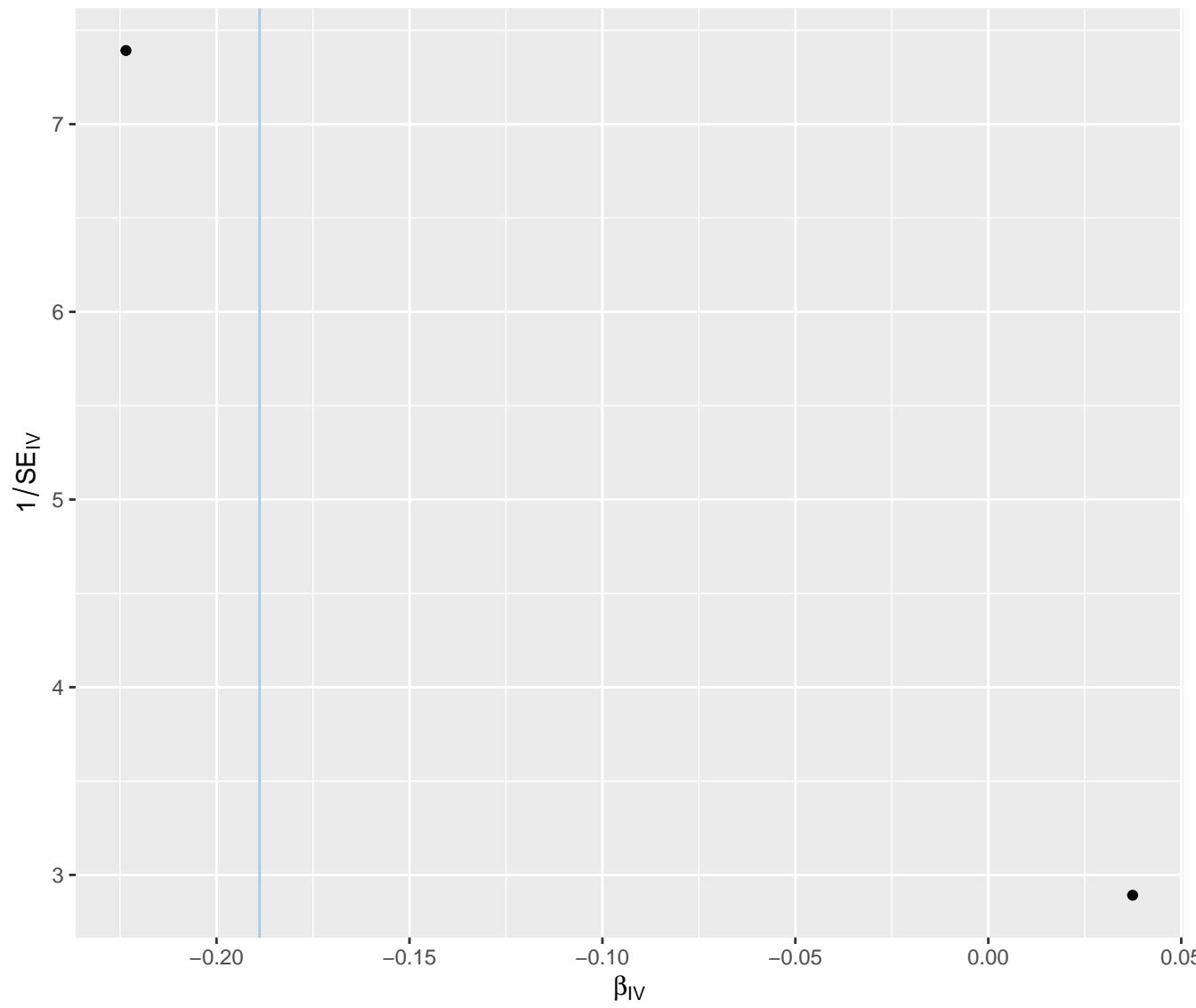
MR Egger



MR Method

Inverse variance weighted

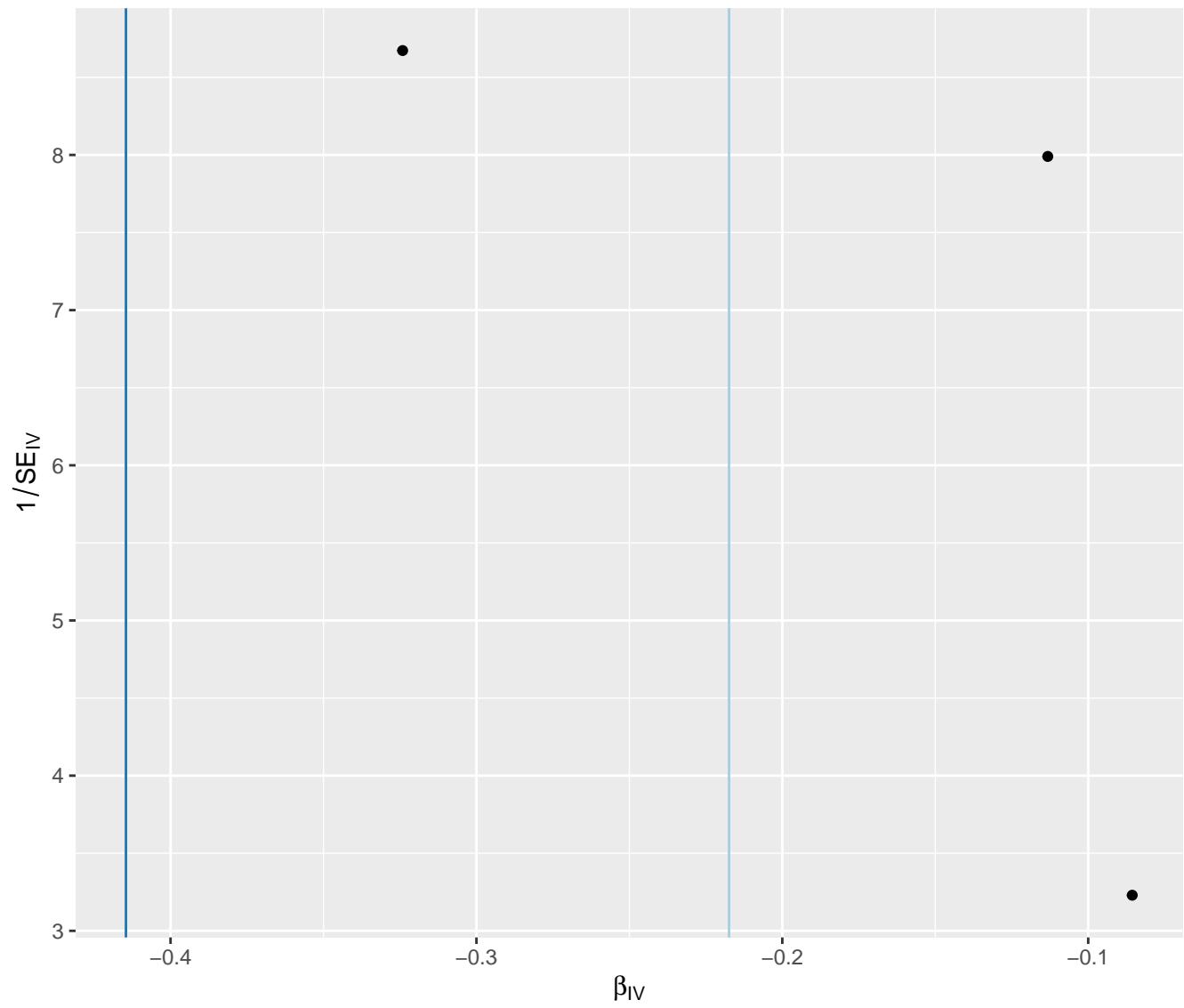
MR Egger



MR Method

Inverse variance weighted

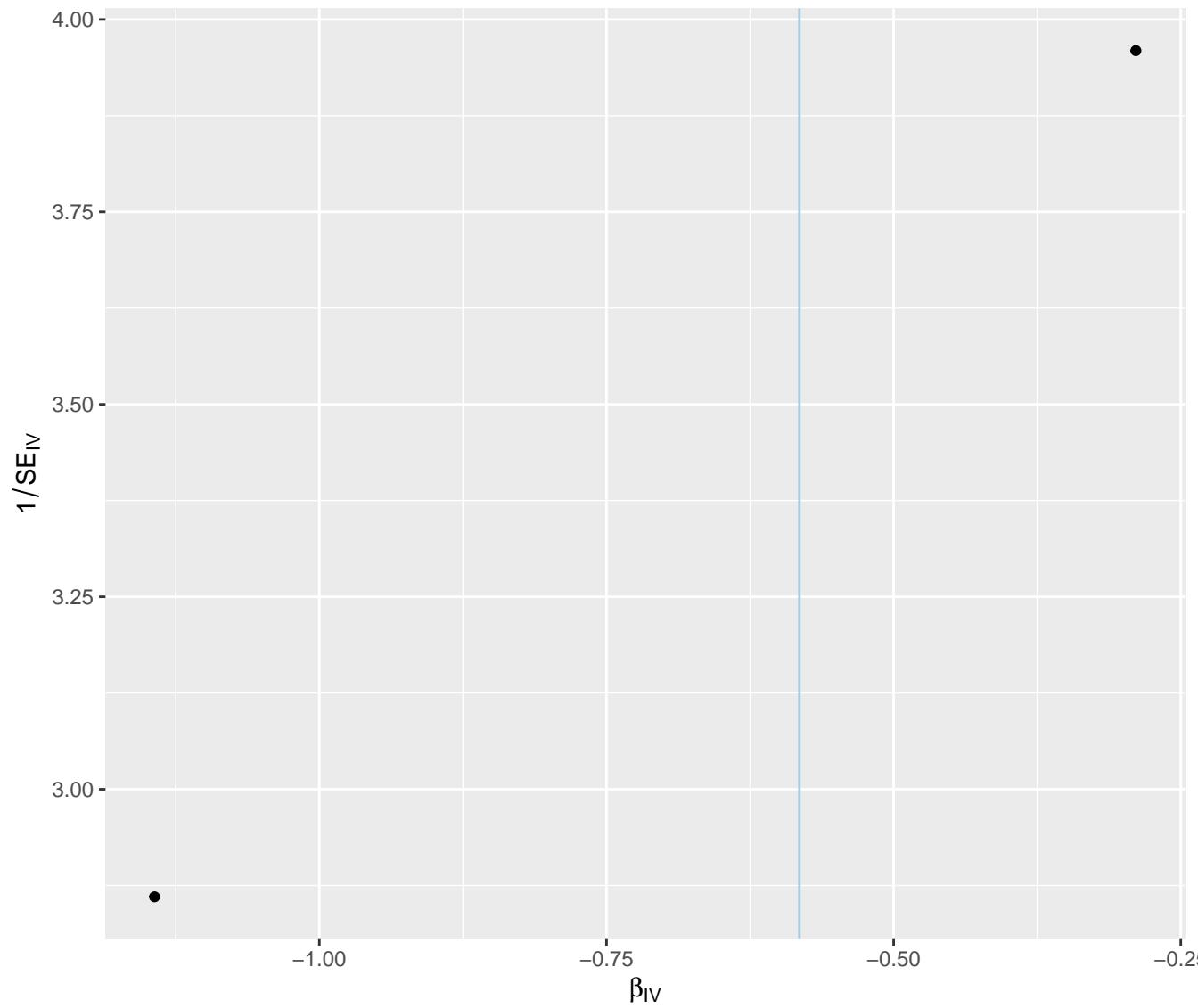
MR Egger



MR Method



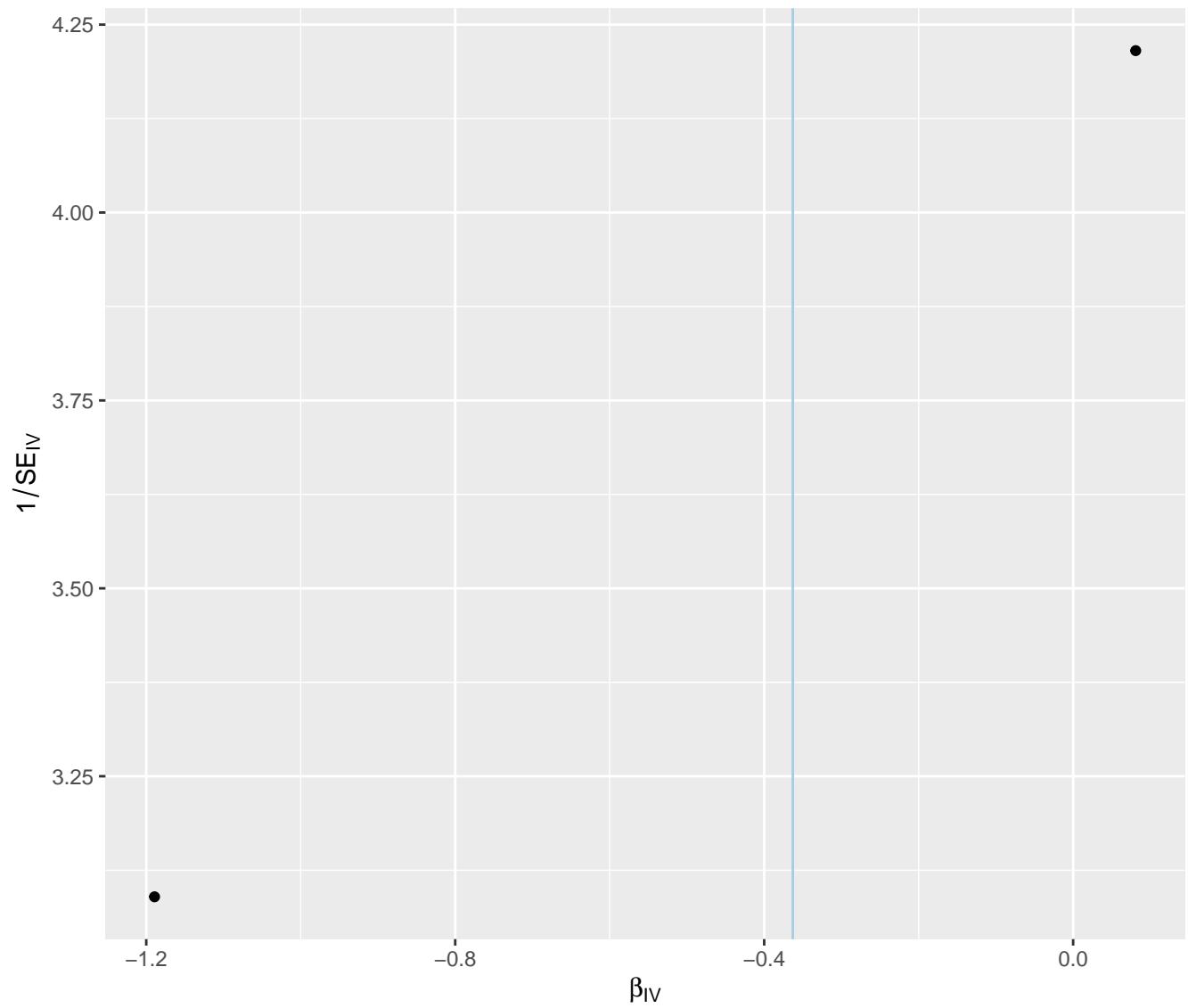
- Inverse variance weighted
- MR Egger



MR Method

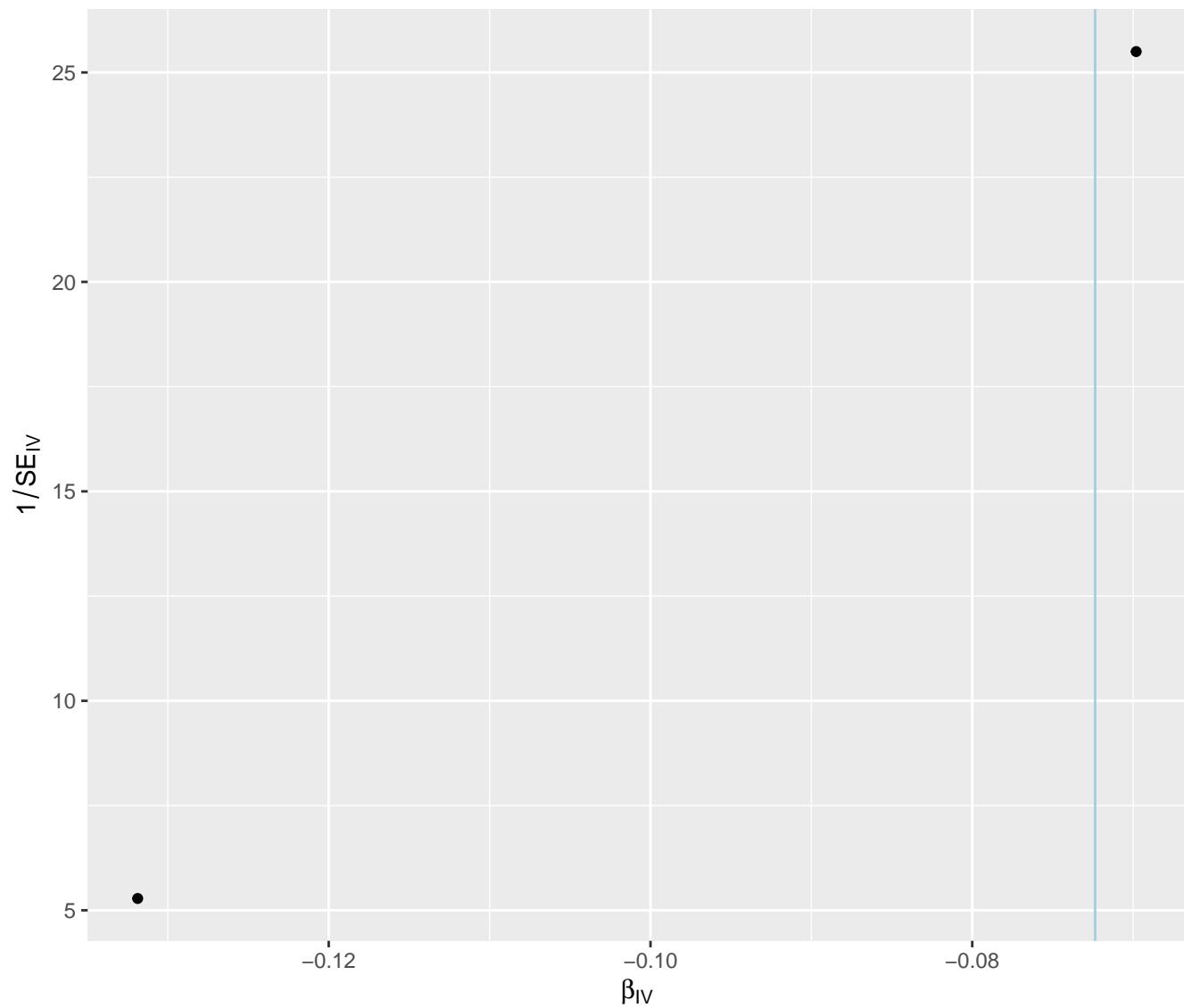
Inverse variance weighted

MR Egger



MR Method

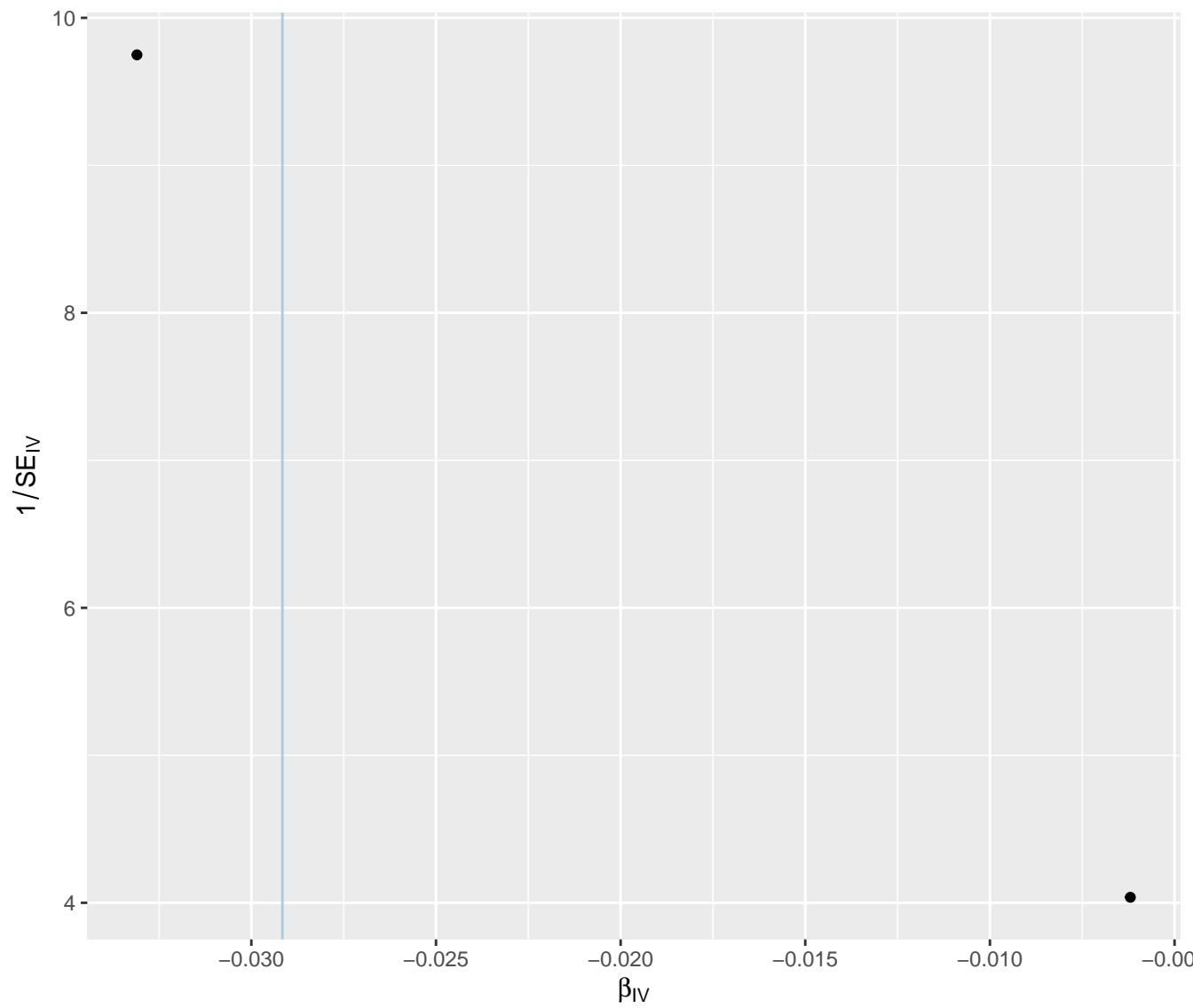
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

MR Egger

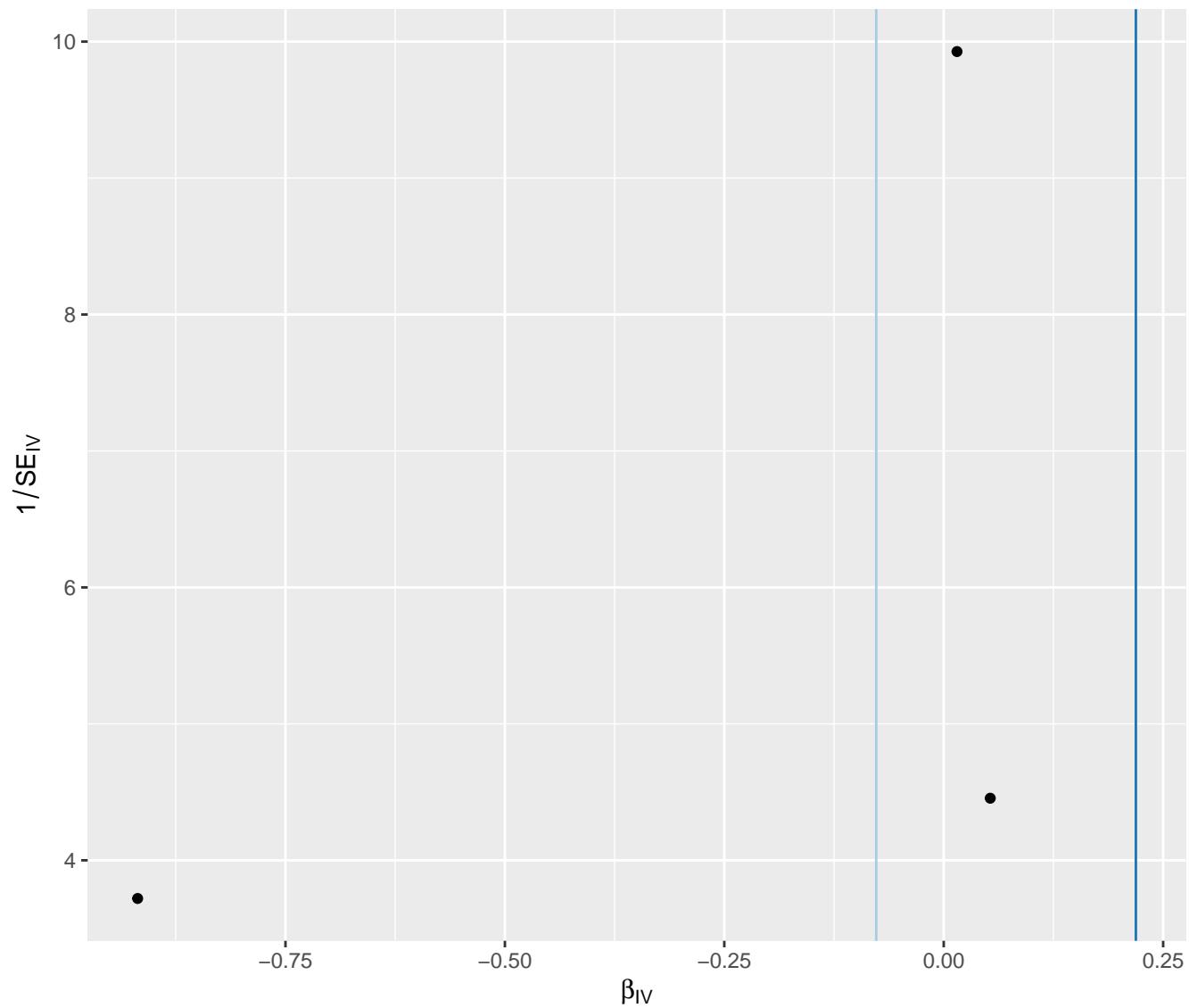


MR Method



Inverse variance weighted

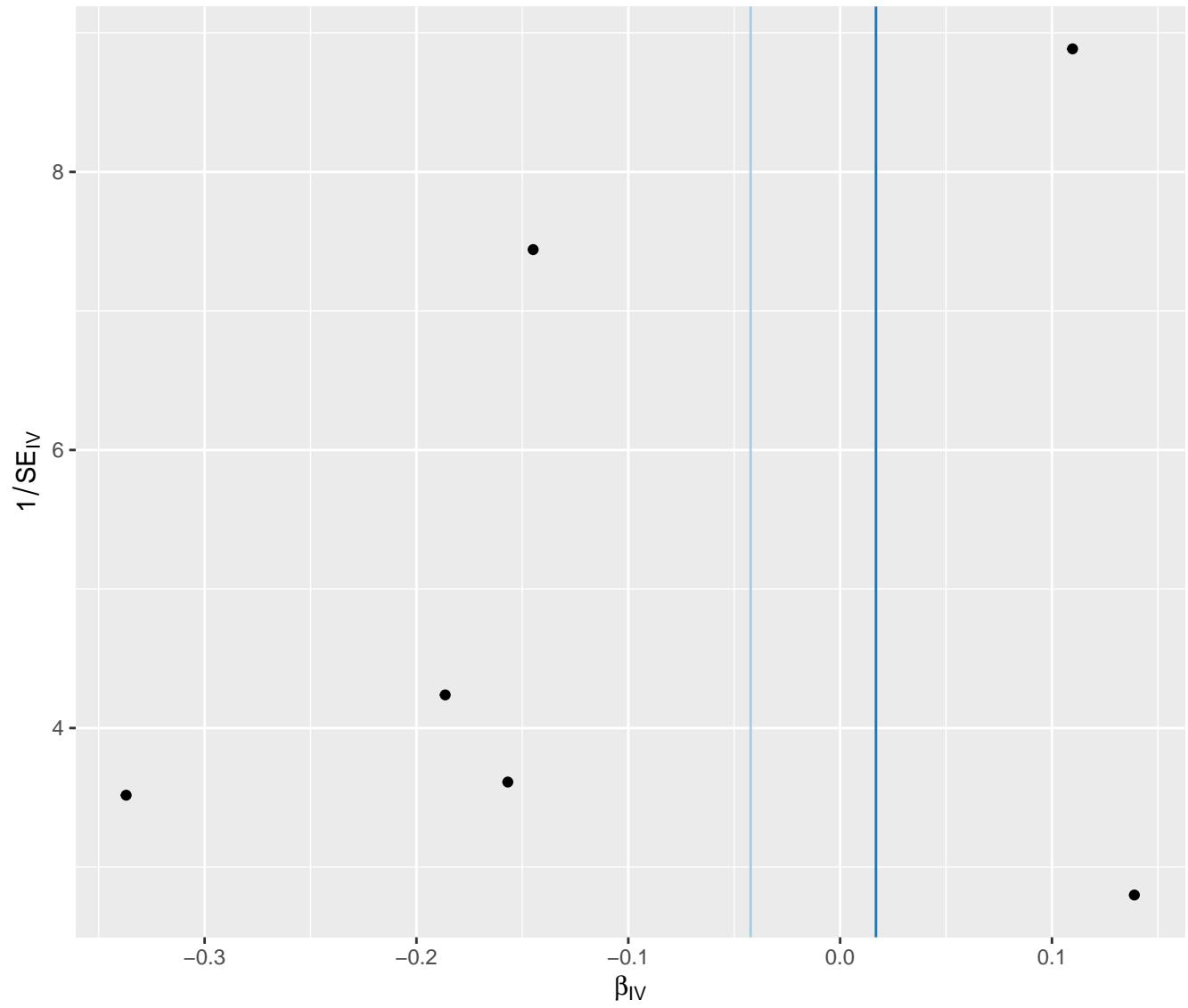
MR Egger



MR Method

Inverse variance weighted

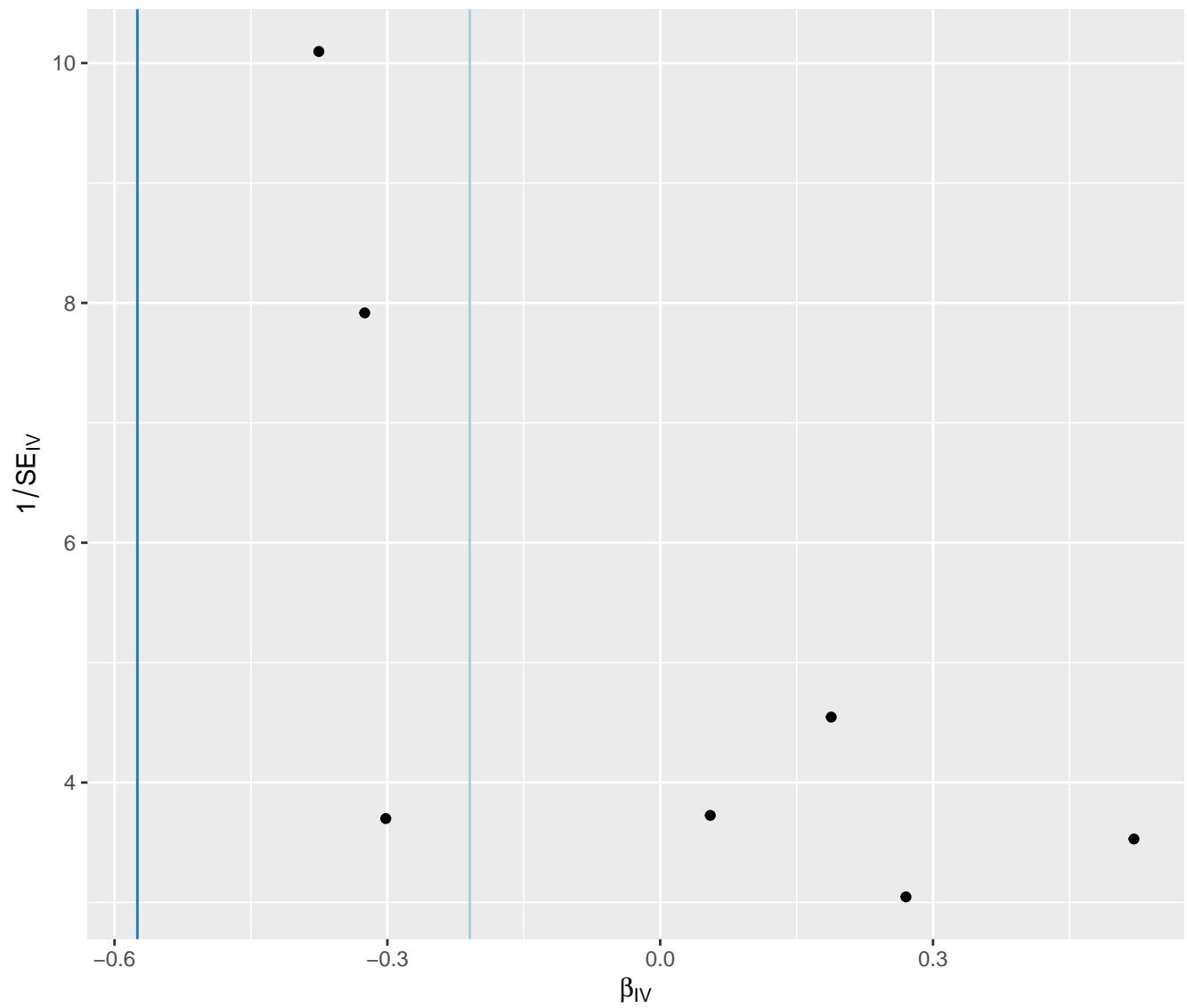
MR Egger



MR Method

Inverse variance weighted

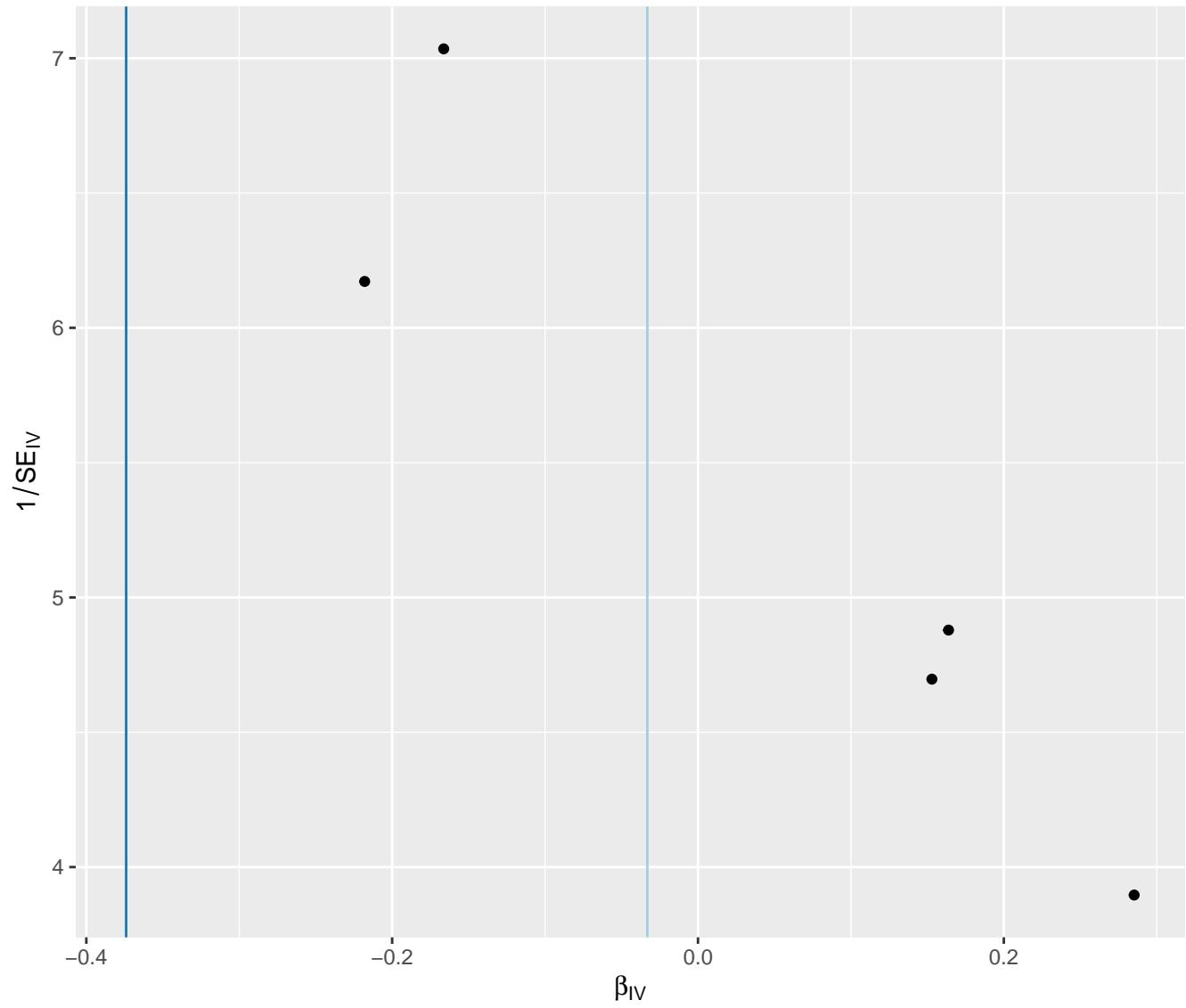
MR Egger



MR Method

Inverse variance weighted

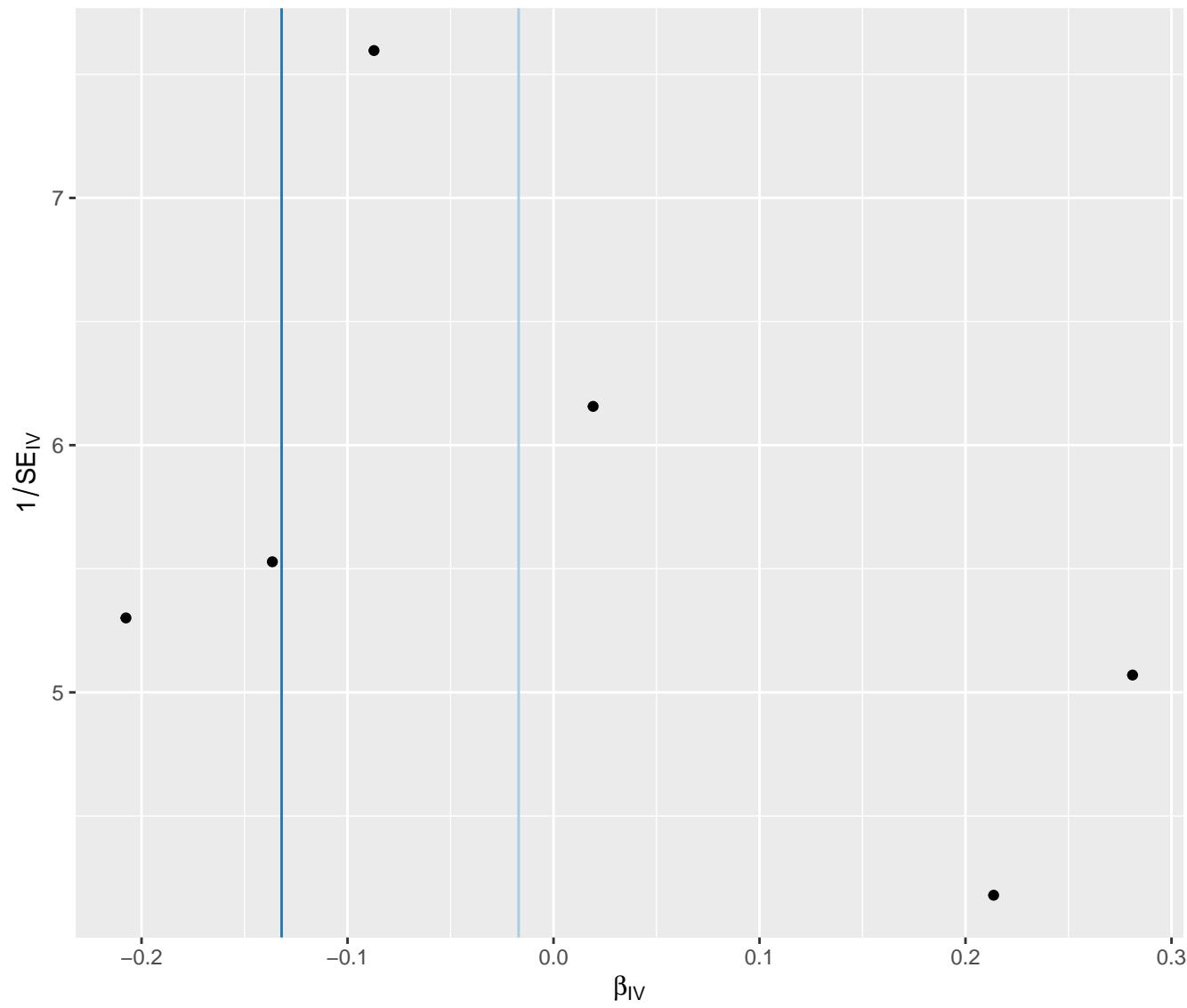
MR Egger



MR Method

Inverse variance weighted

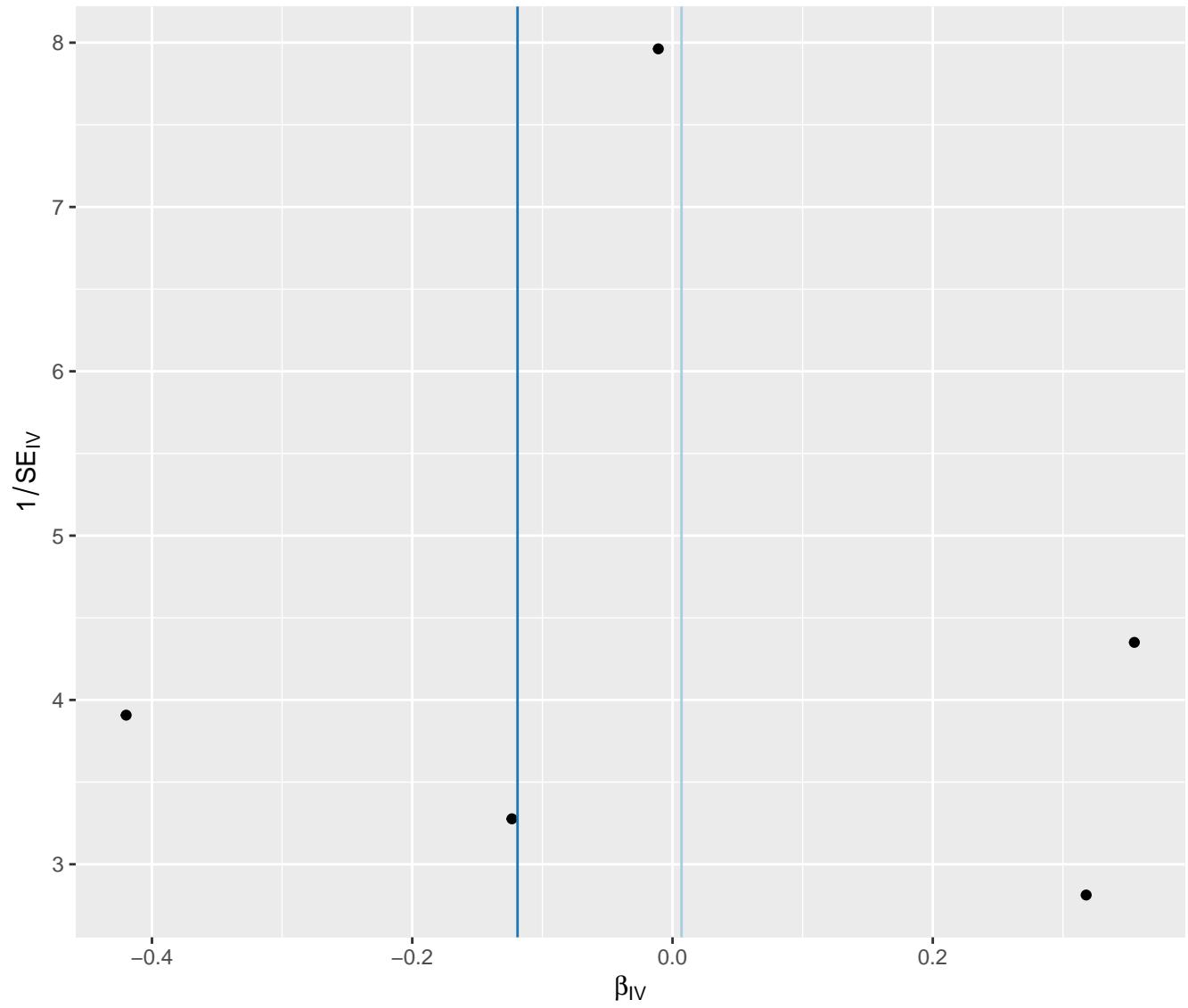
MR Egger



MR Method

Inverse variance weighted

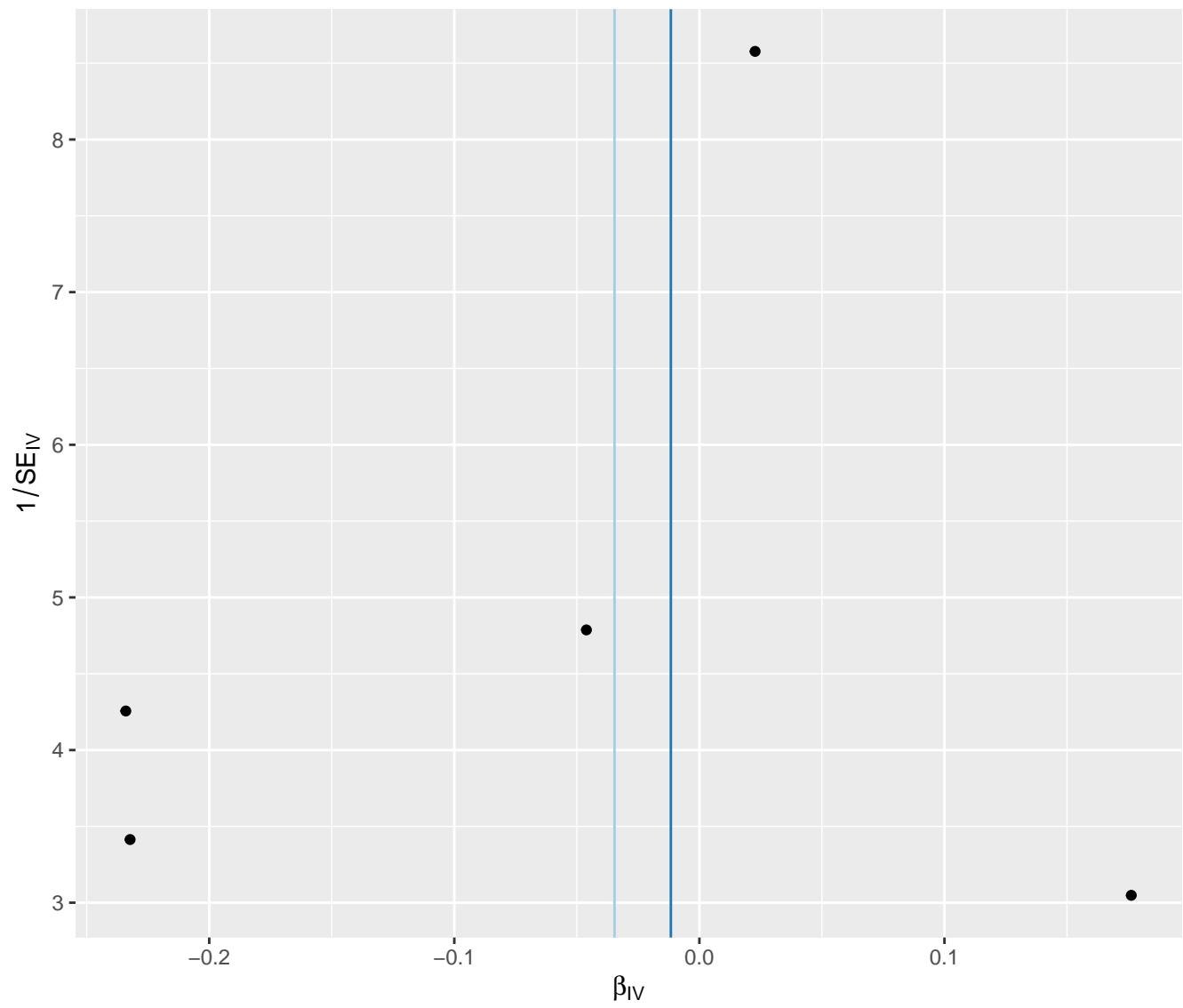
MR Egger



MR Method



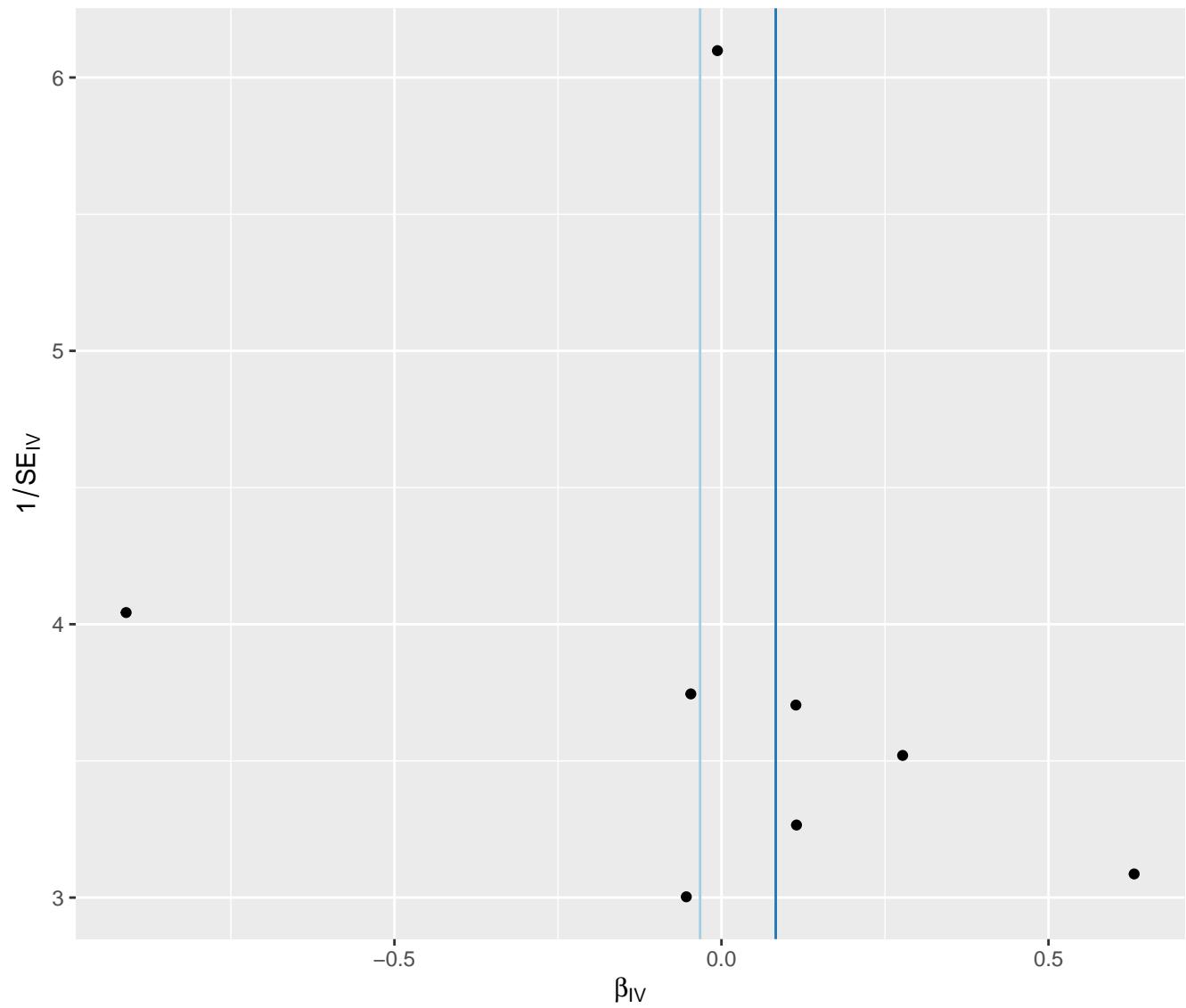
Inverse variance weighted
MR Egger



MR Method



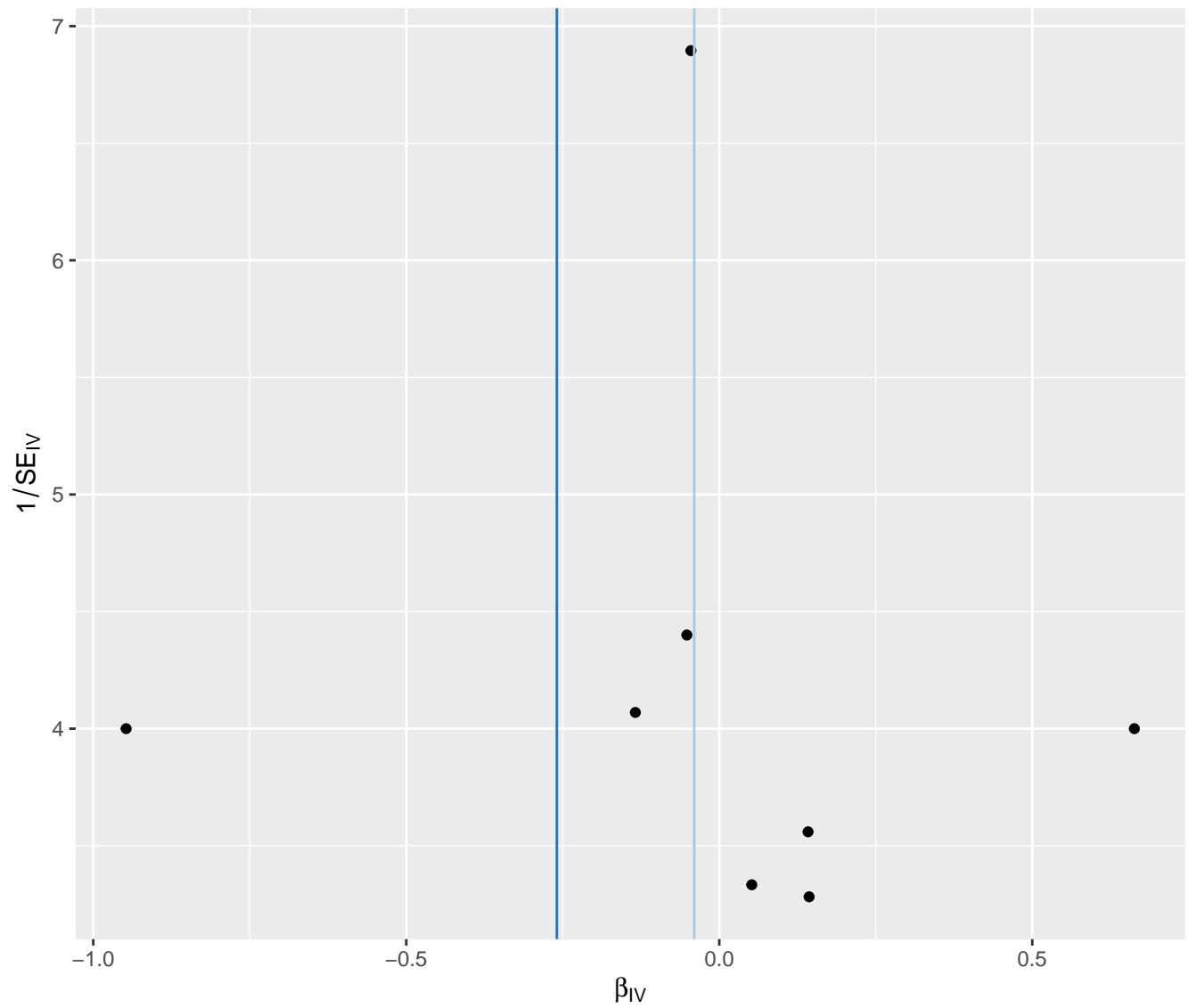
Inverse variance weighted
MR Egger



MR Method

Inverse variance weighted

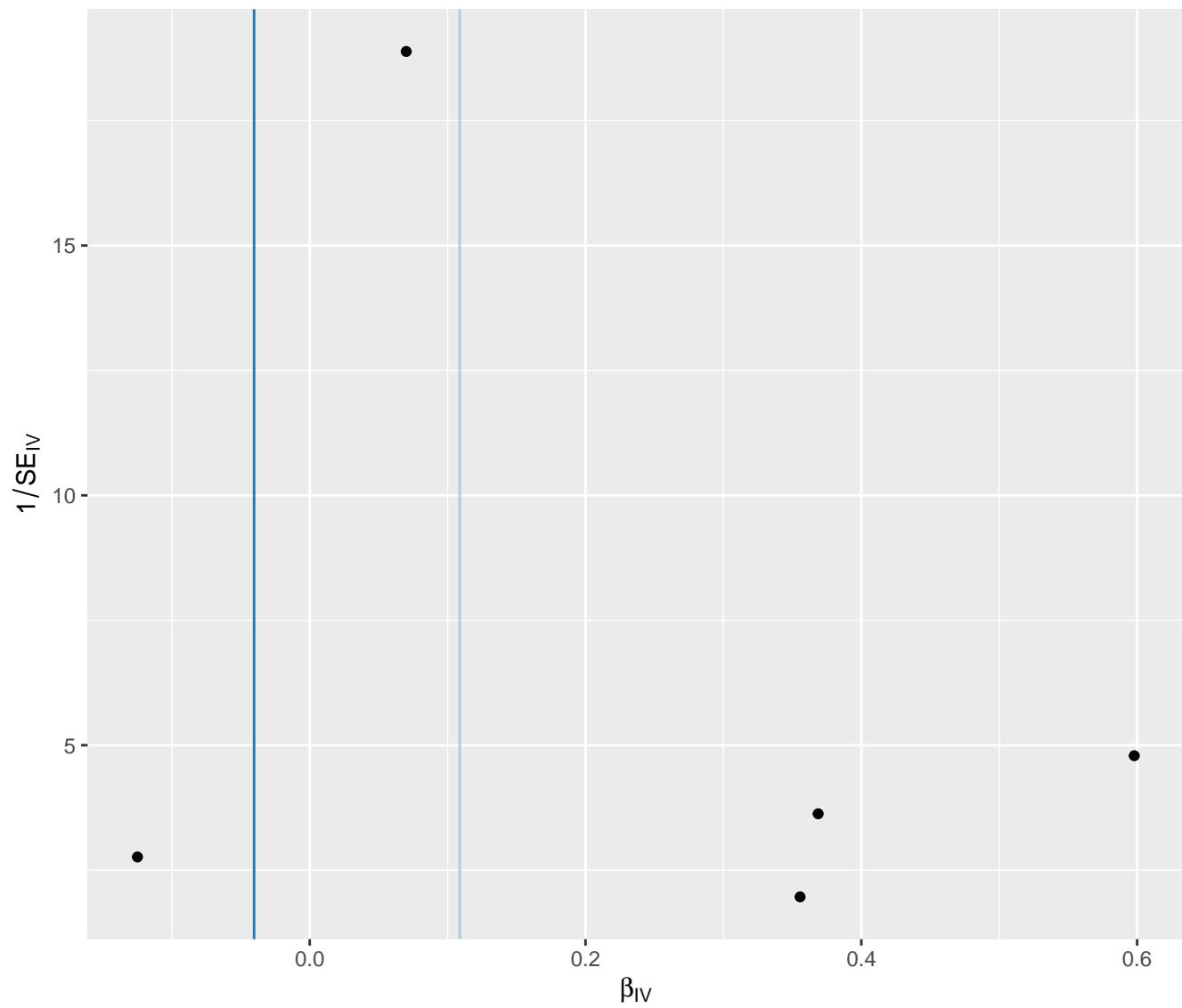
MR Egger



MR Method

Inverse variance weighted

MR Egger



MR Method

Inverse variance weighted
MR Egger

