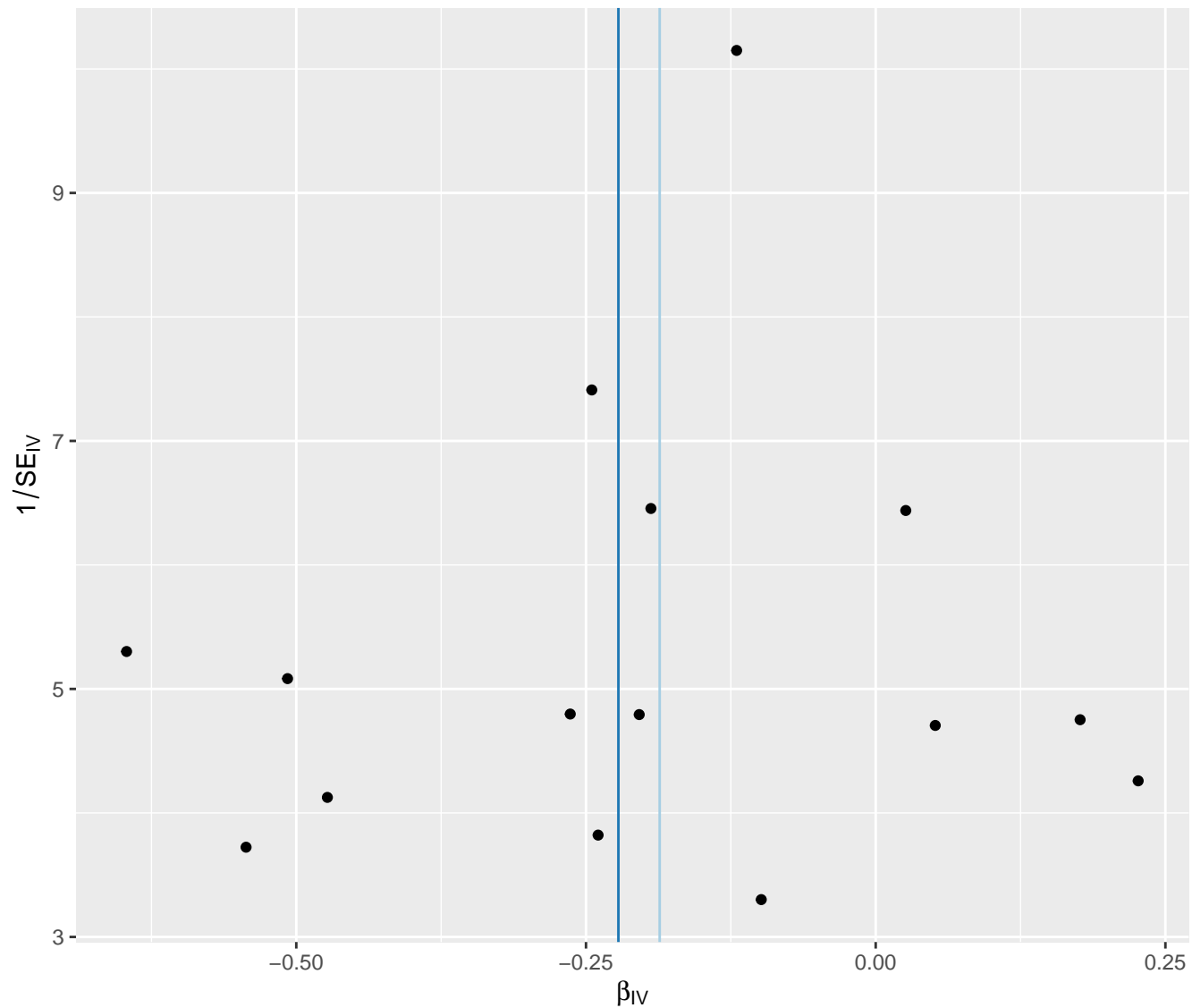Supplementary Figure1. Leave−one−out sensitivity analysis for AD in caudate volume.

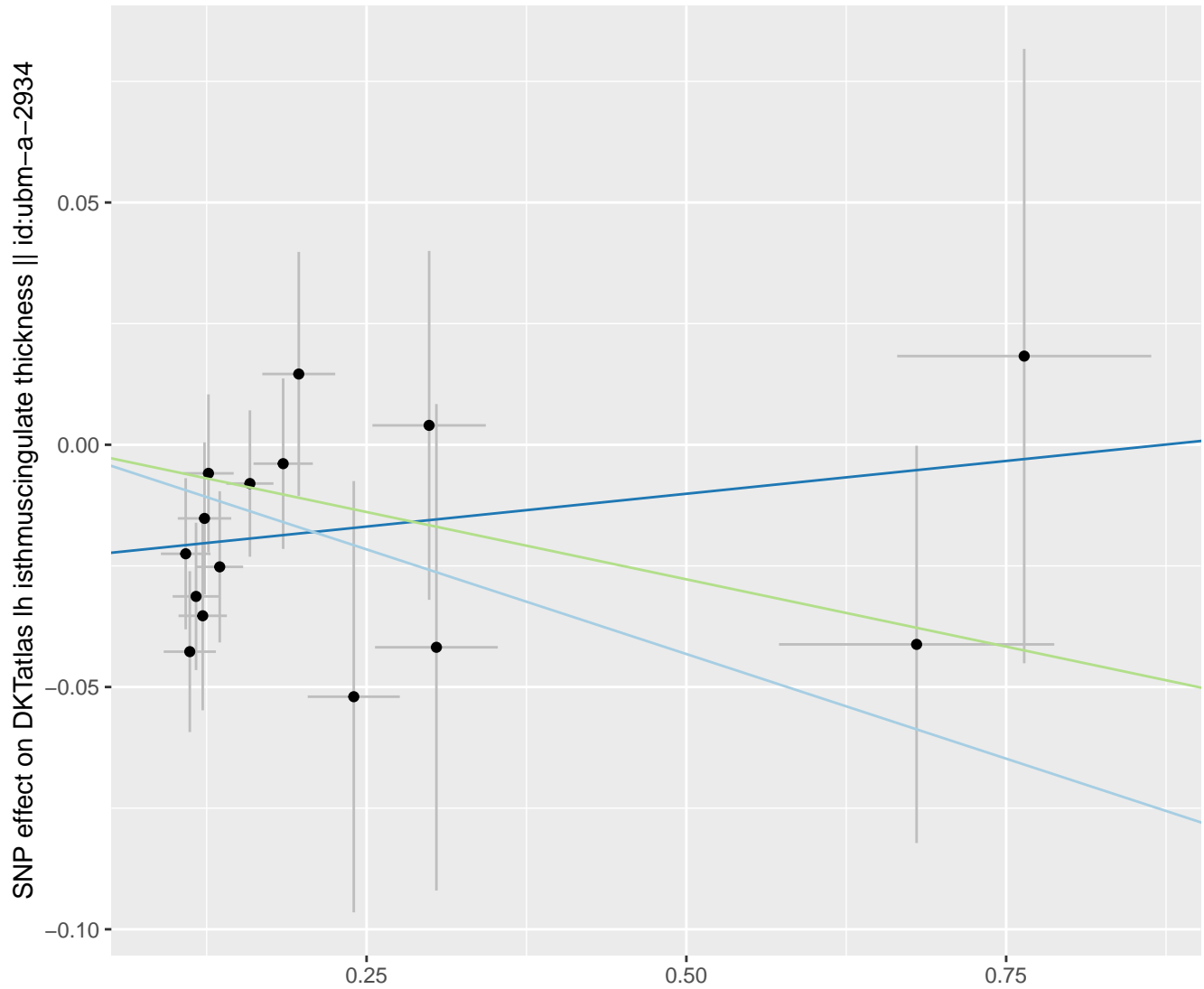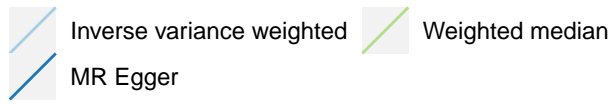Supplementary Figure2. Funnel plot for AD in caudate volume.

Supplementary Figure3. Forest plot of for AD in caudate volume.

Supplementary Figure4. MR scatter plot of MR analyses for AD in isthmus cingulate thickness.
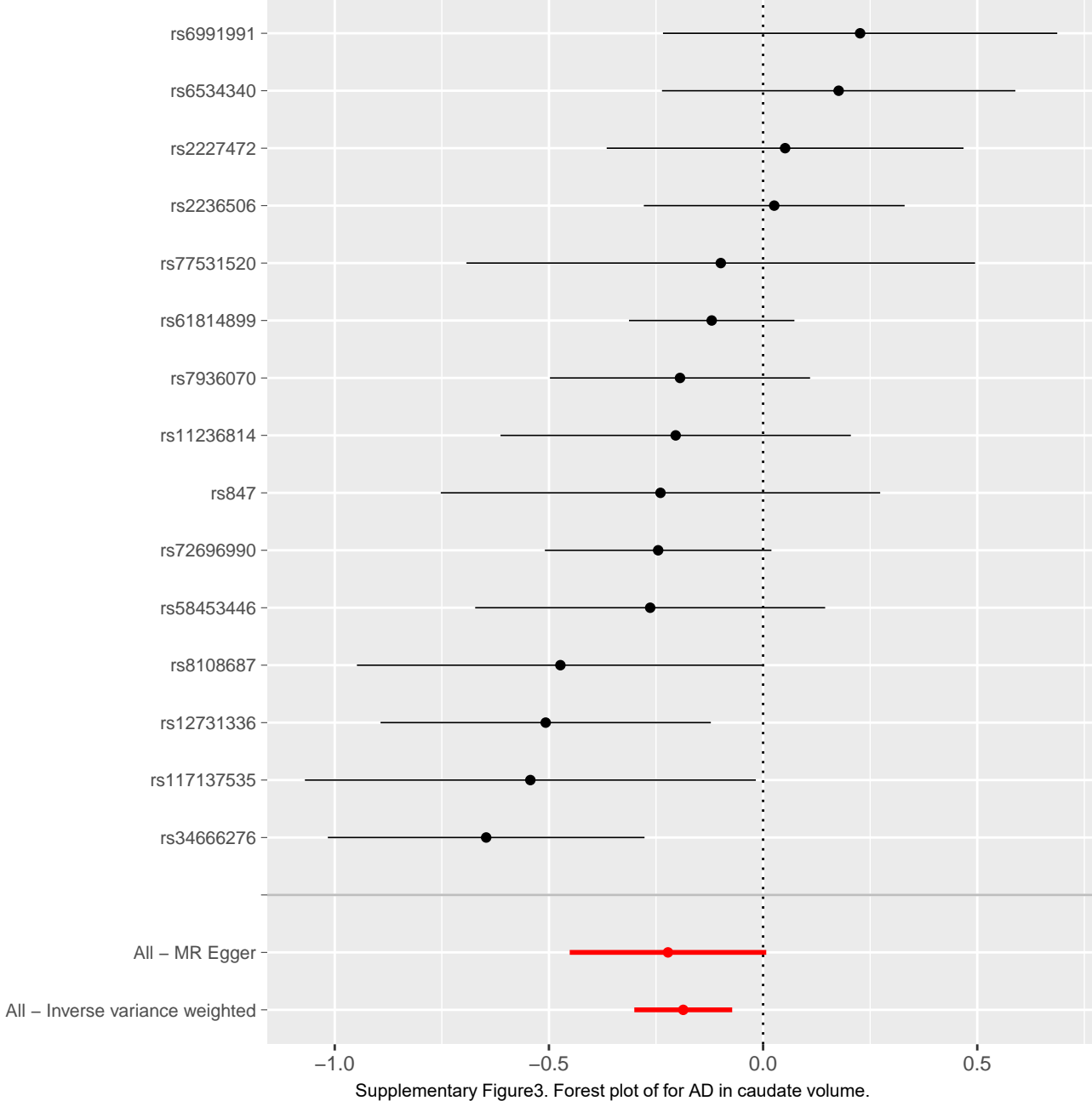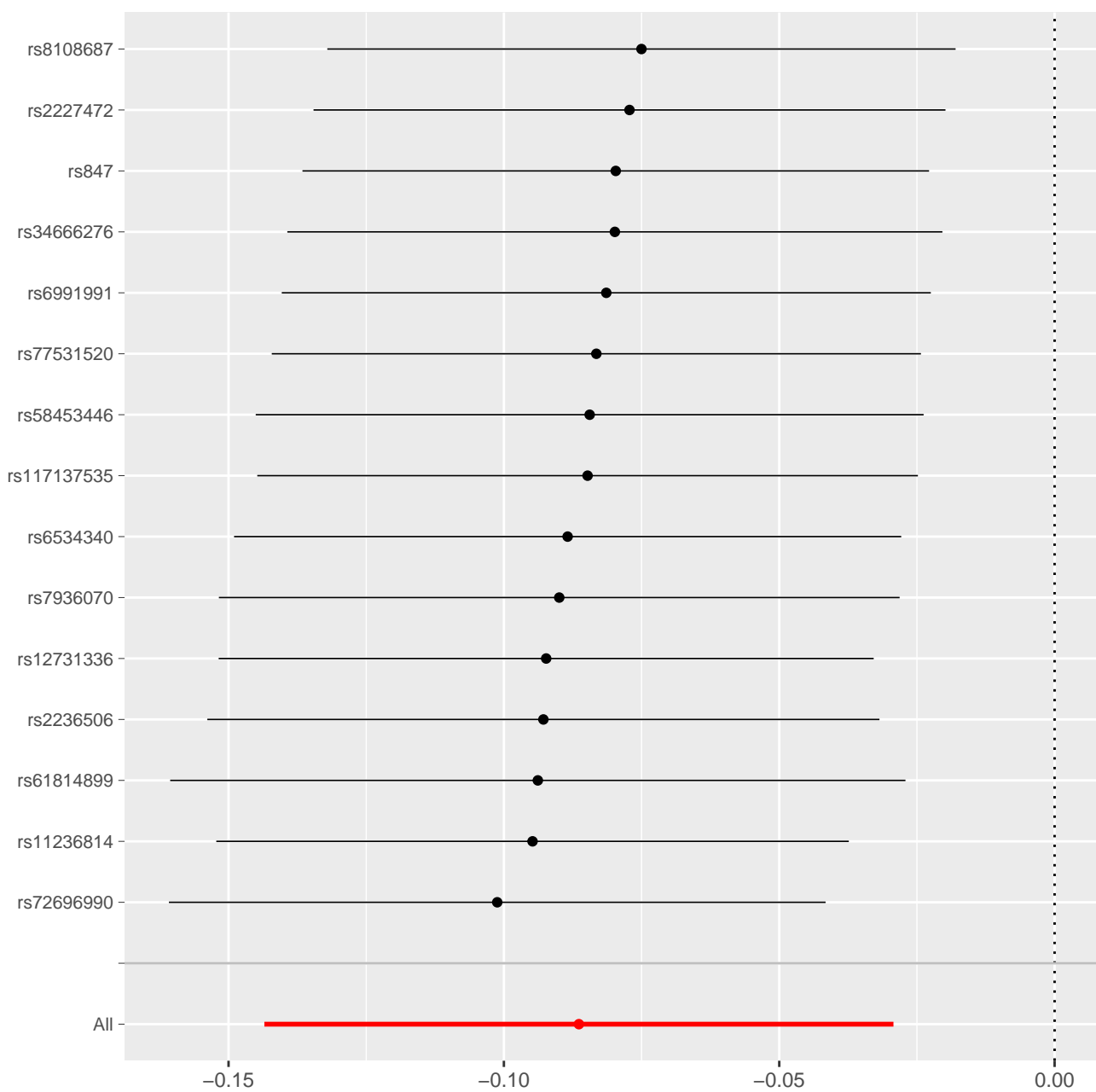
Supplementary Figure5. Leave−one−out sensitivity analysis for AD in isthmus cingulate thickness.
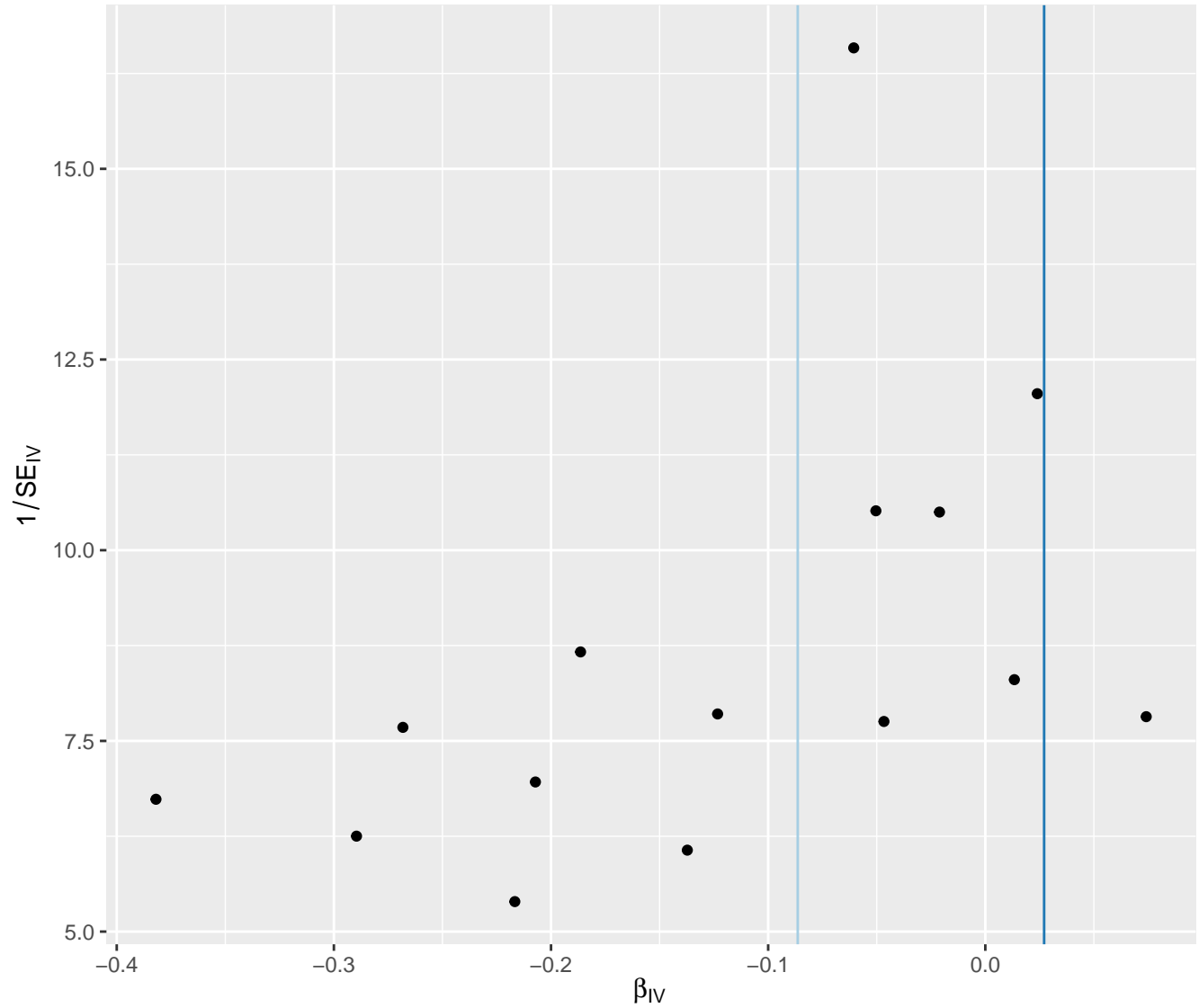
Supplementary Figure6. Funnel plot for AD in isthmus cingulate thickness.
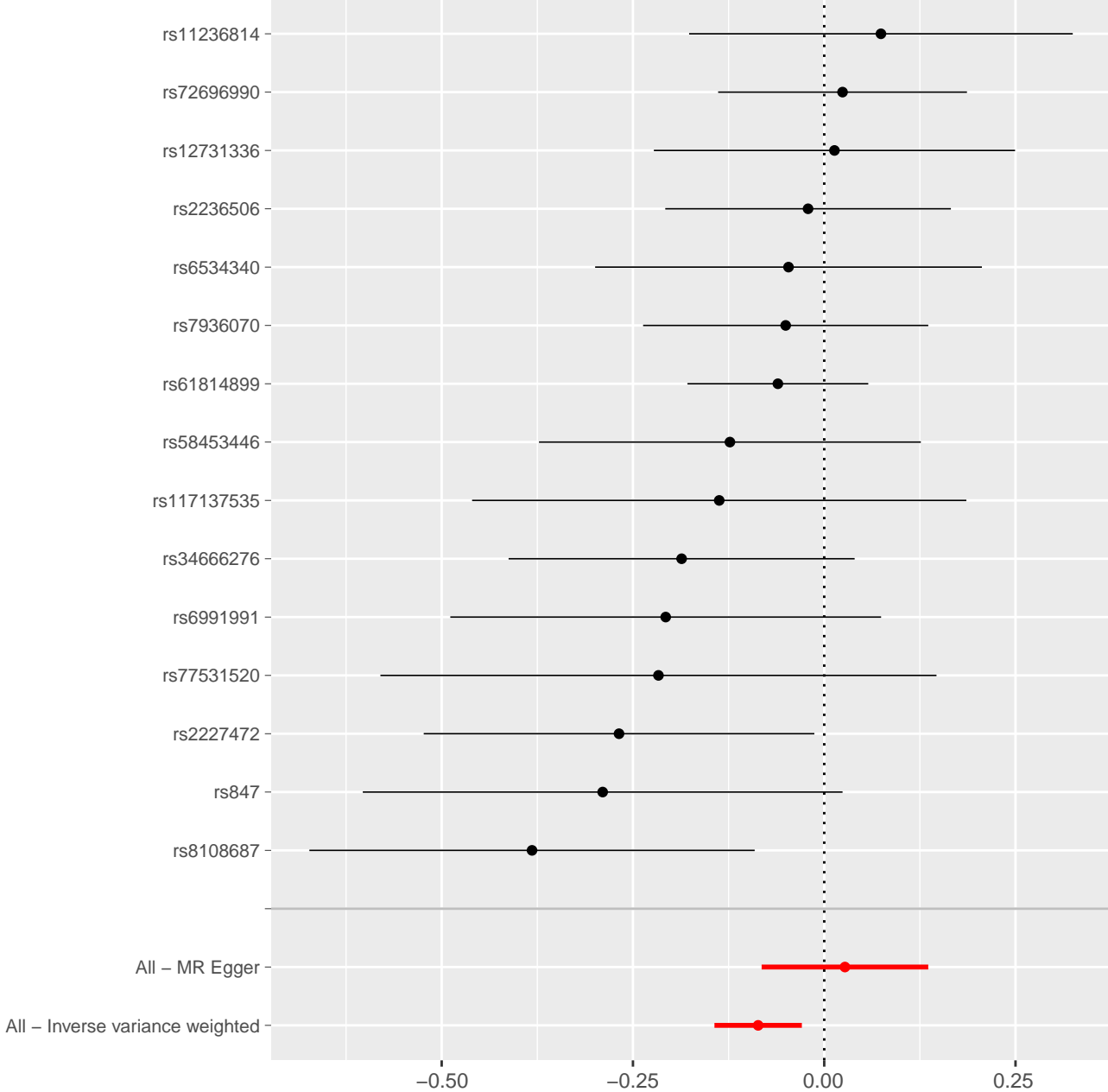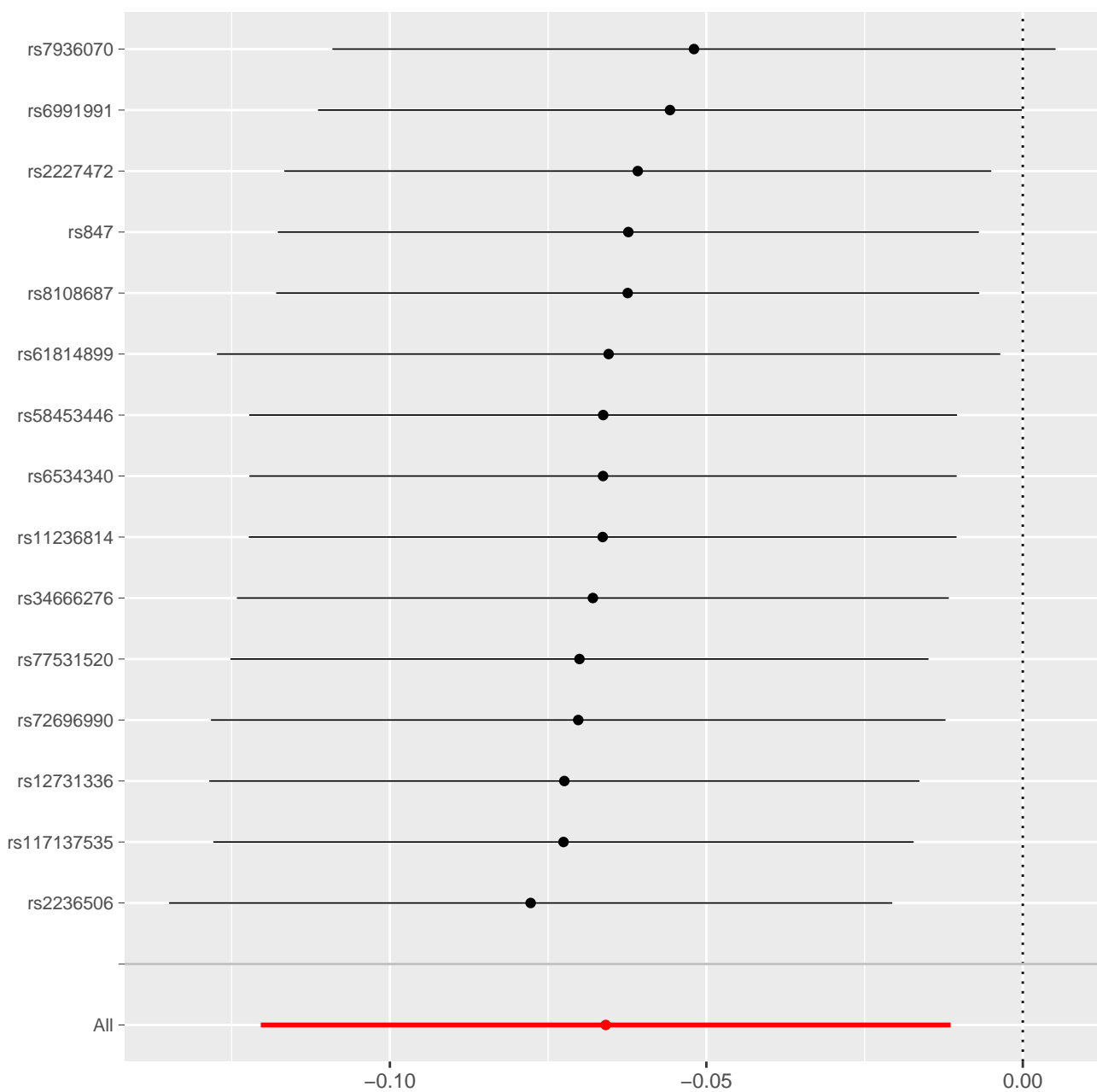
Supplementary Figure7. Forest plot of for AD in isthmus cingulate thickness.

MR Test

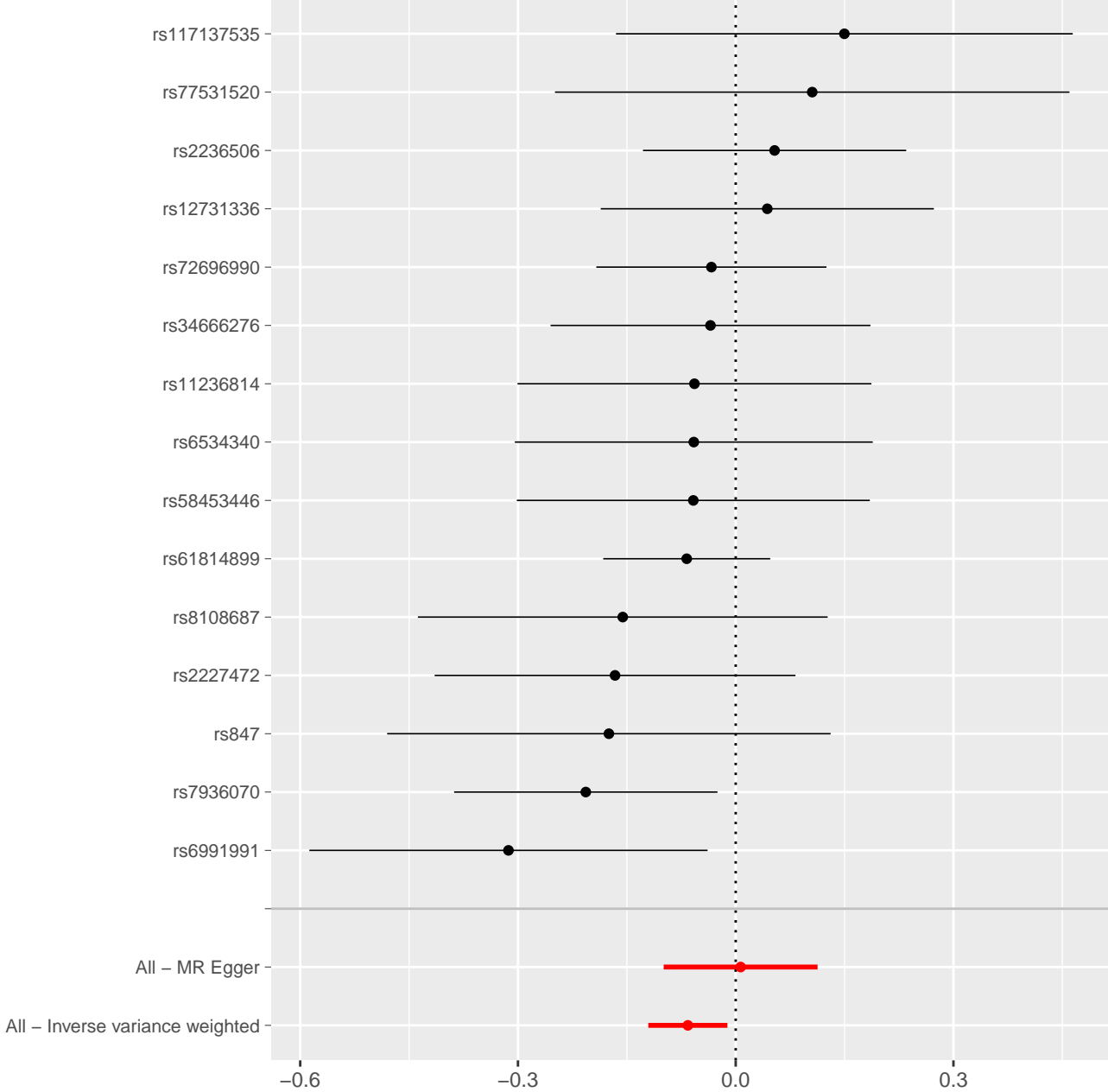— Inverse variance weighted   — Weighted median

— MR Egger

Supplementary Figure8. MR scatter plot of MR analyses for AD in posterior cingulate thickness

Supplementary Figure9. Leave−one−out sensitivity analysis for AD in posterior cingulate thickness.
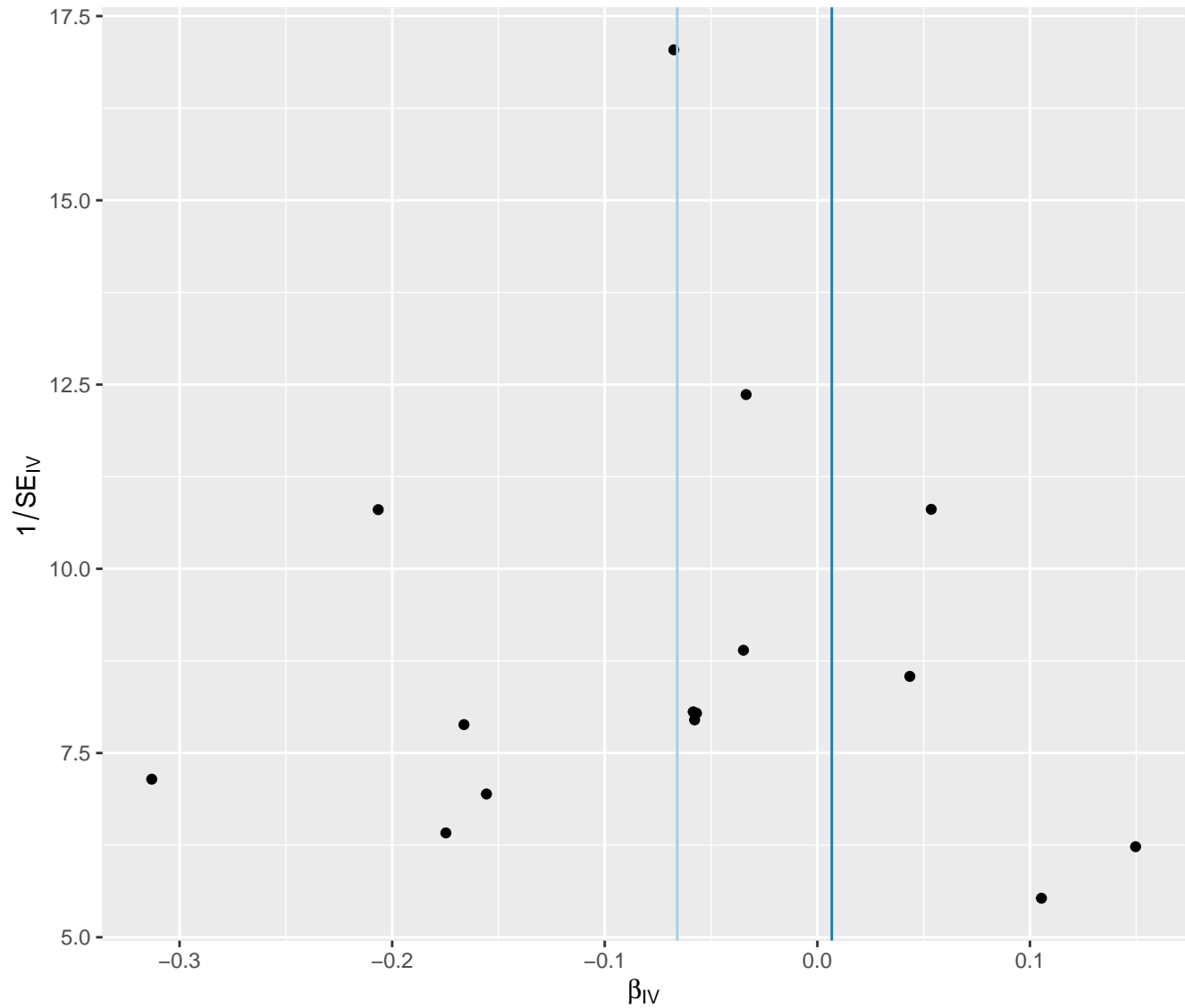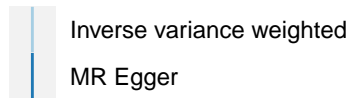
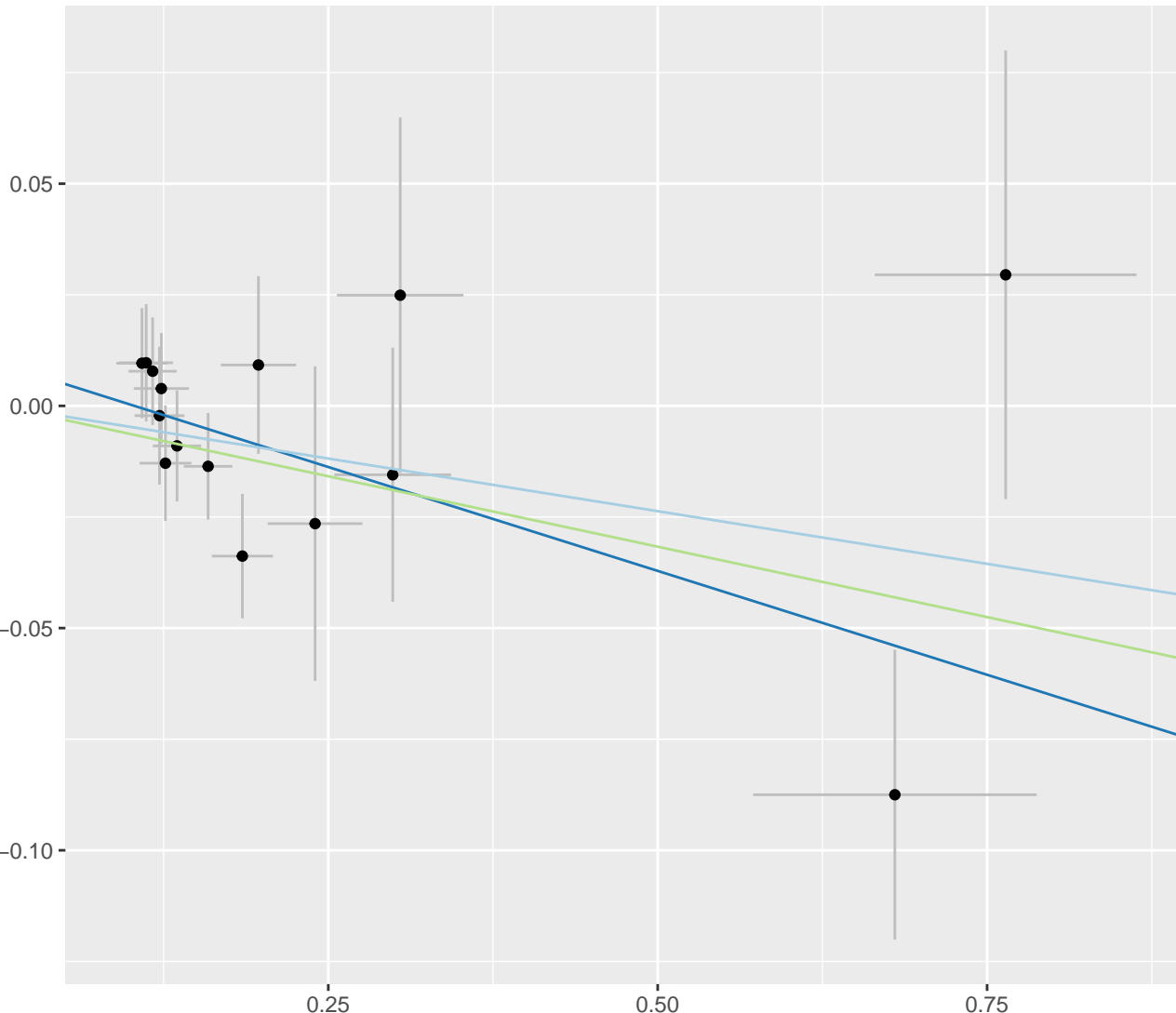Supplementary Figure10. Funnel plot for AD in posterior cingulate thickness.

Supplementary Figure11. Forest plot of for AD in posterior cingulate thickness.
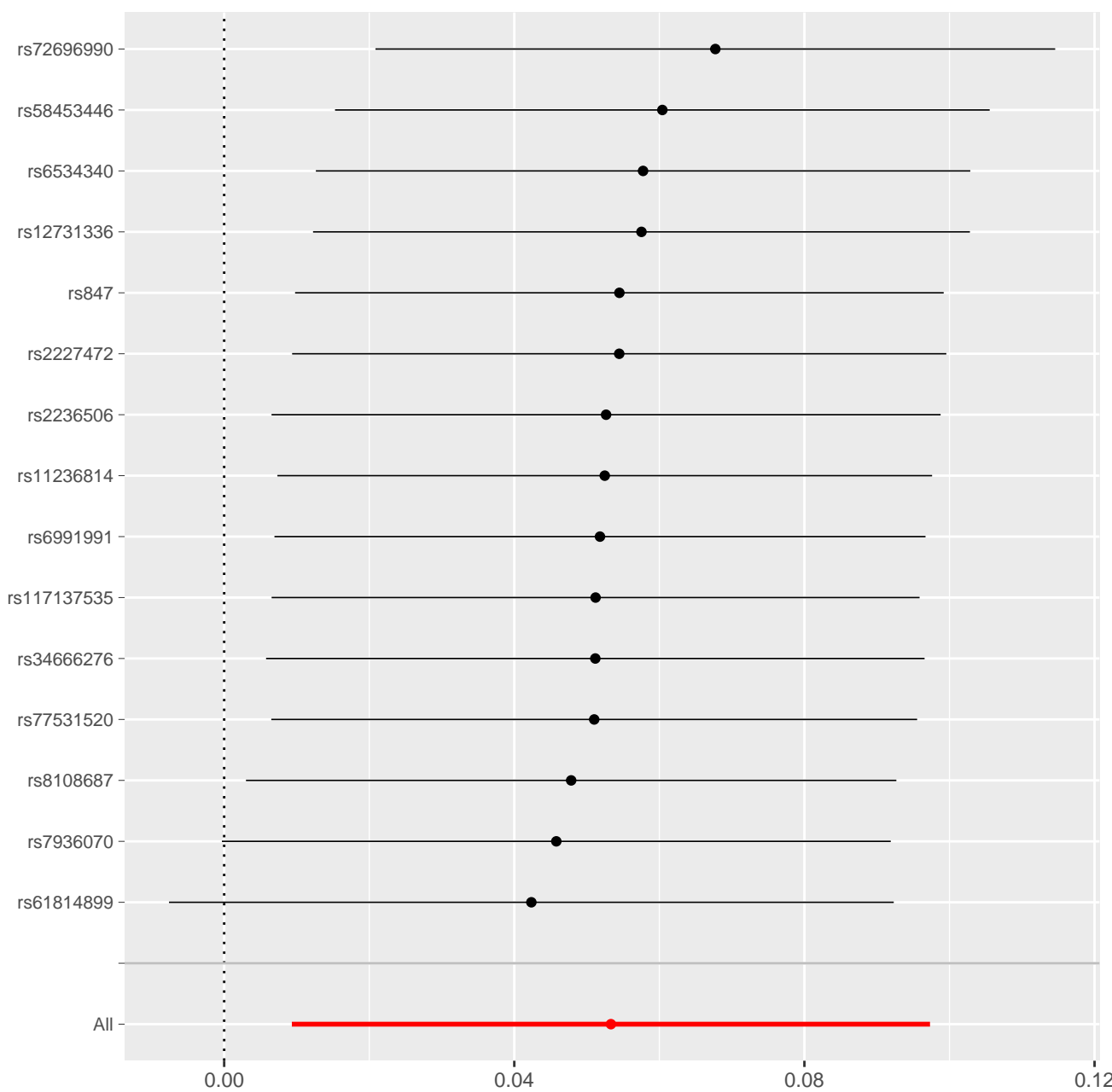
MR Test

Inverse variance weighted   Weighted median

MR Egger

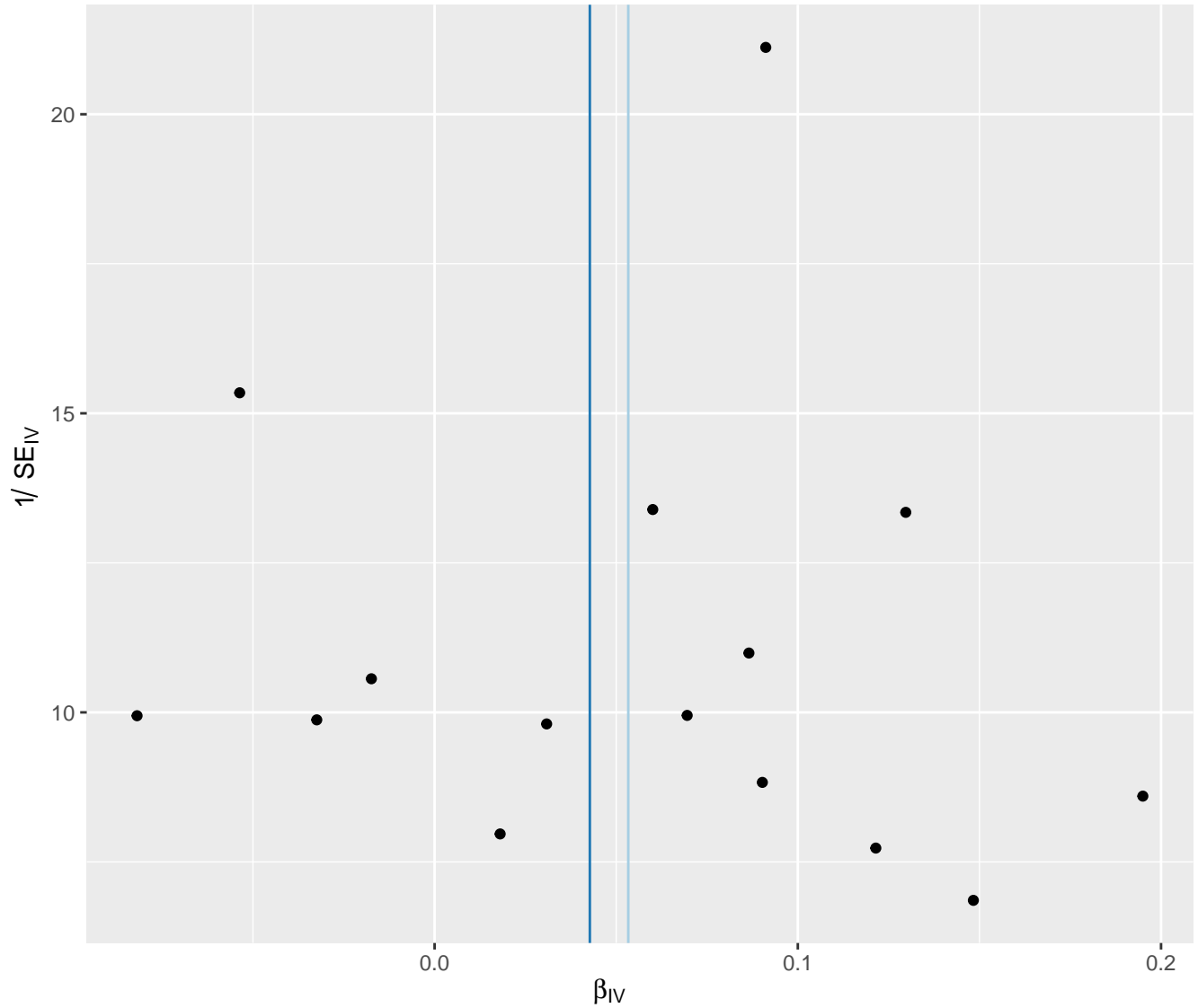SNP effect on DKTatlas rh supramarginal area || id:ubm-a-2849

Supplementary Figure12. MR scatter plot of MR analyses for AD in isthmus cingulate area

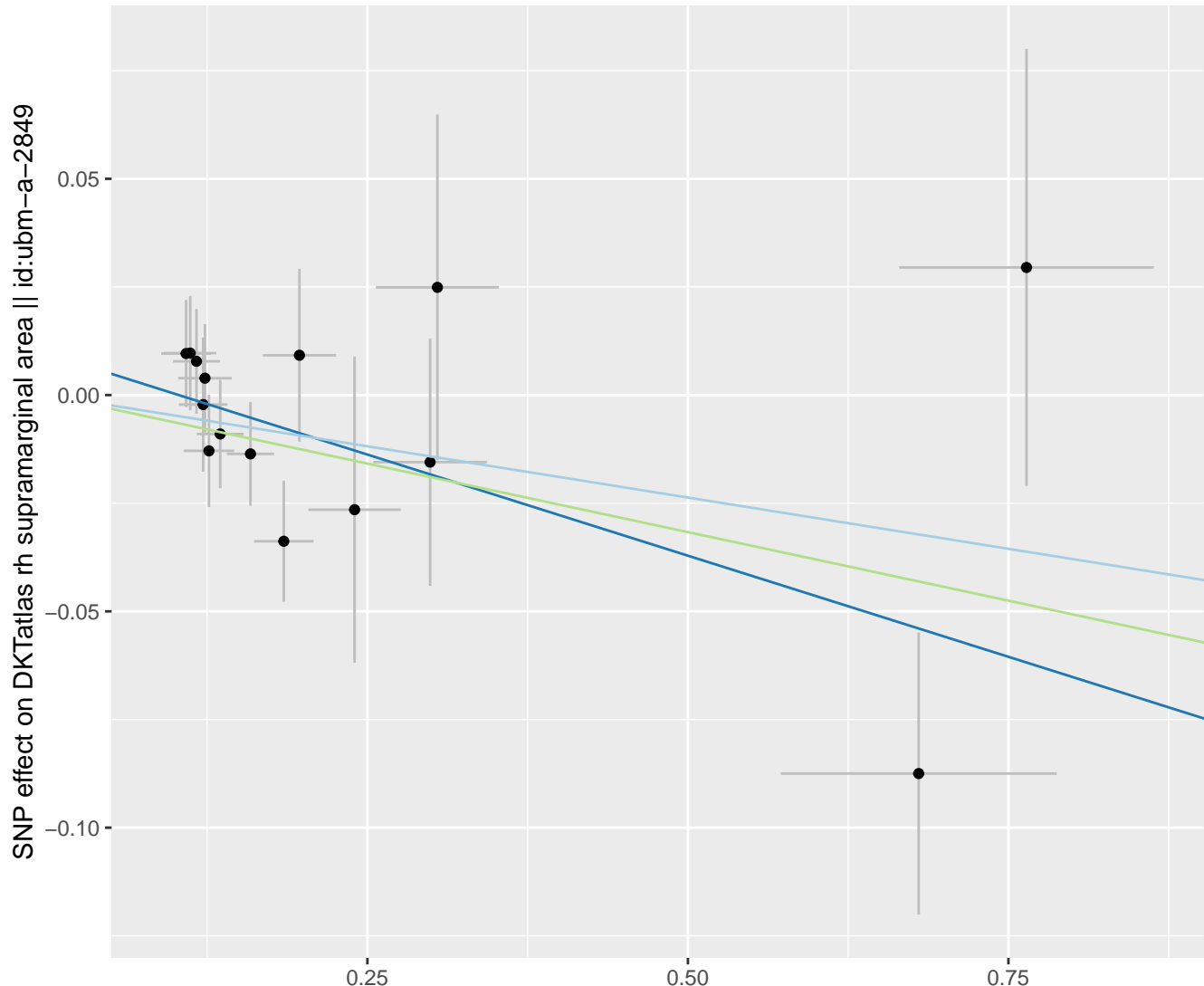Supplementary Figure13. Leave−one−out sensitivity analysis for AD in isthmus cingulate area.

Supplementary Figure14. Funnel plot for AD in isthmus cingulate area.
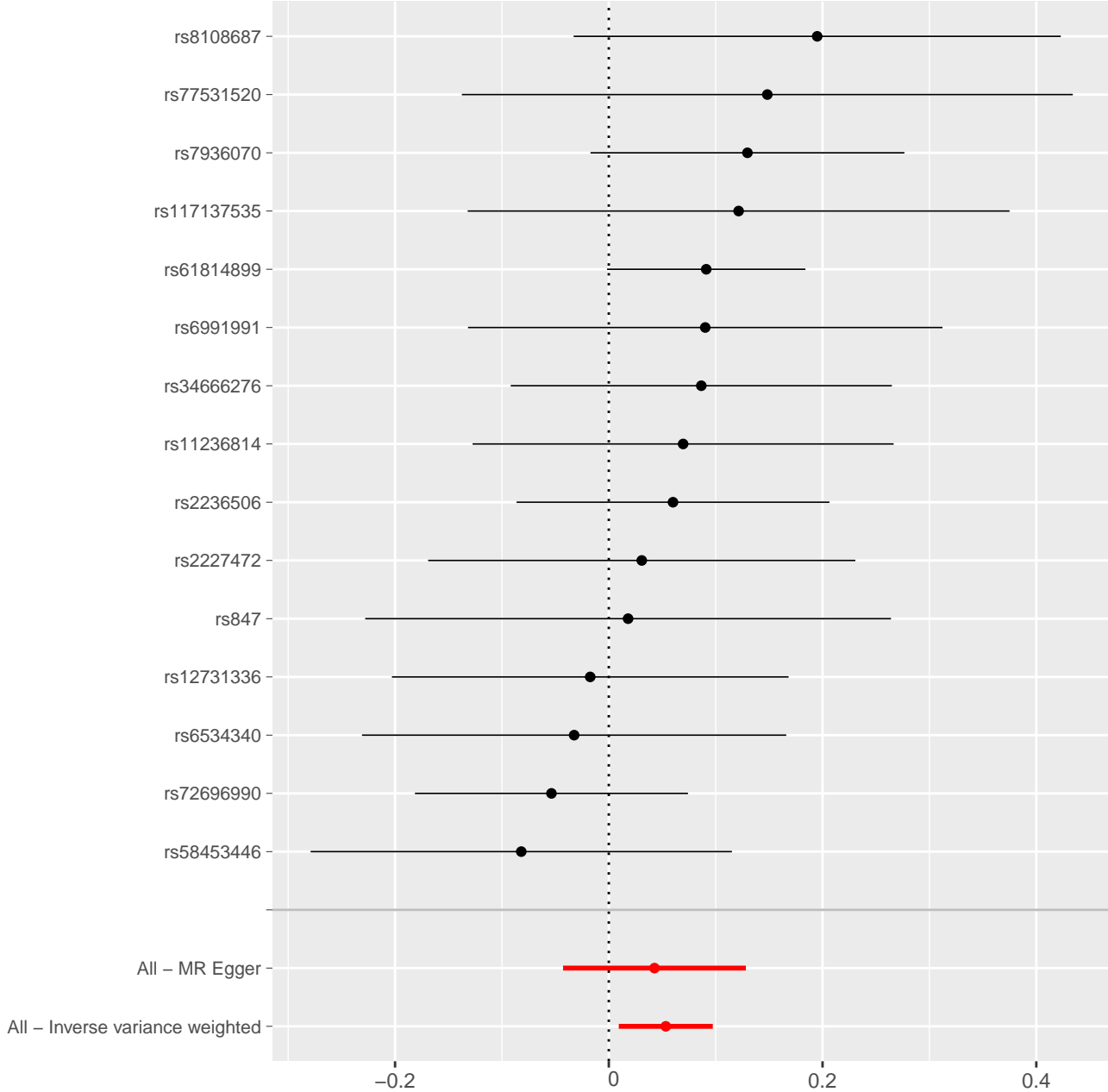
Supplementary Figure15. Forest plot of for AD in isthmus cingulate area.
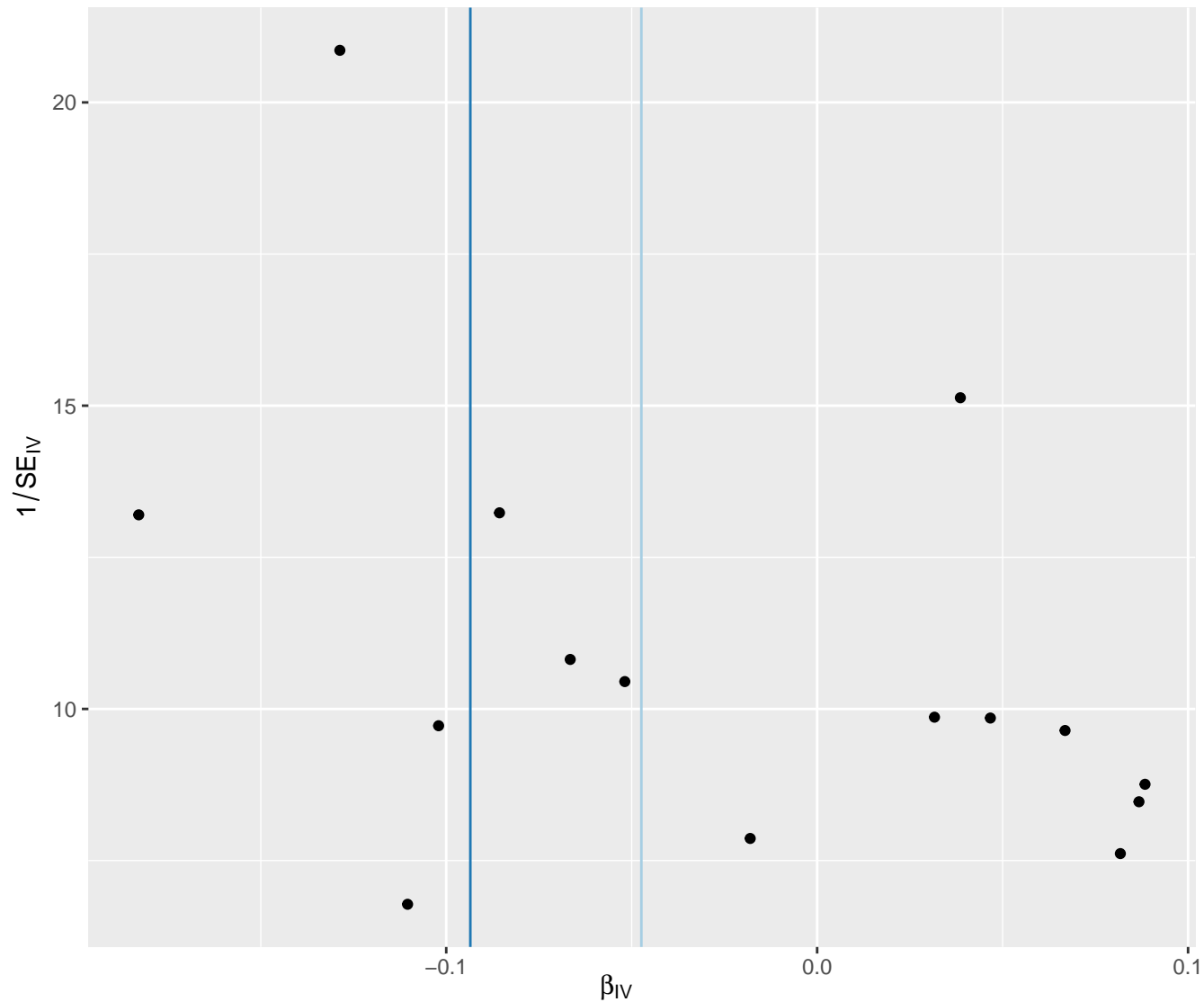
Supplementary Figure16. MR scatter plot of MR analyses for AD in supramarginal area
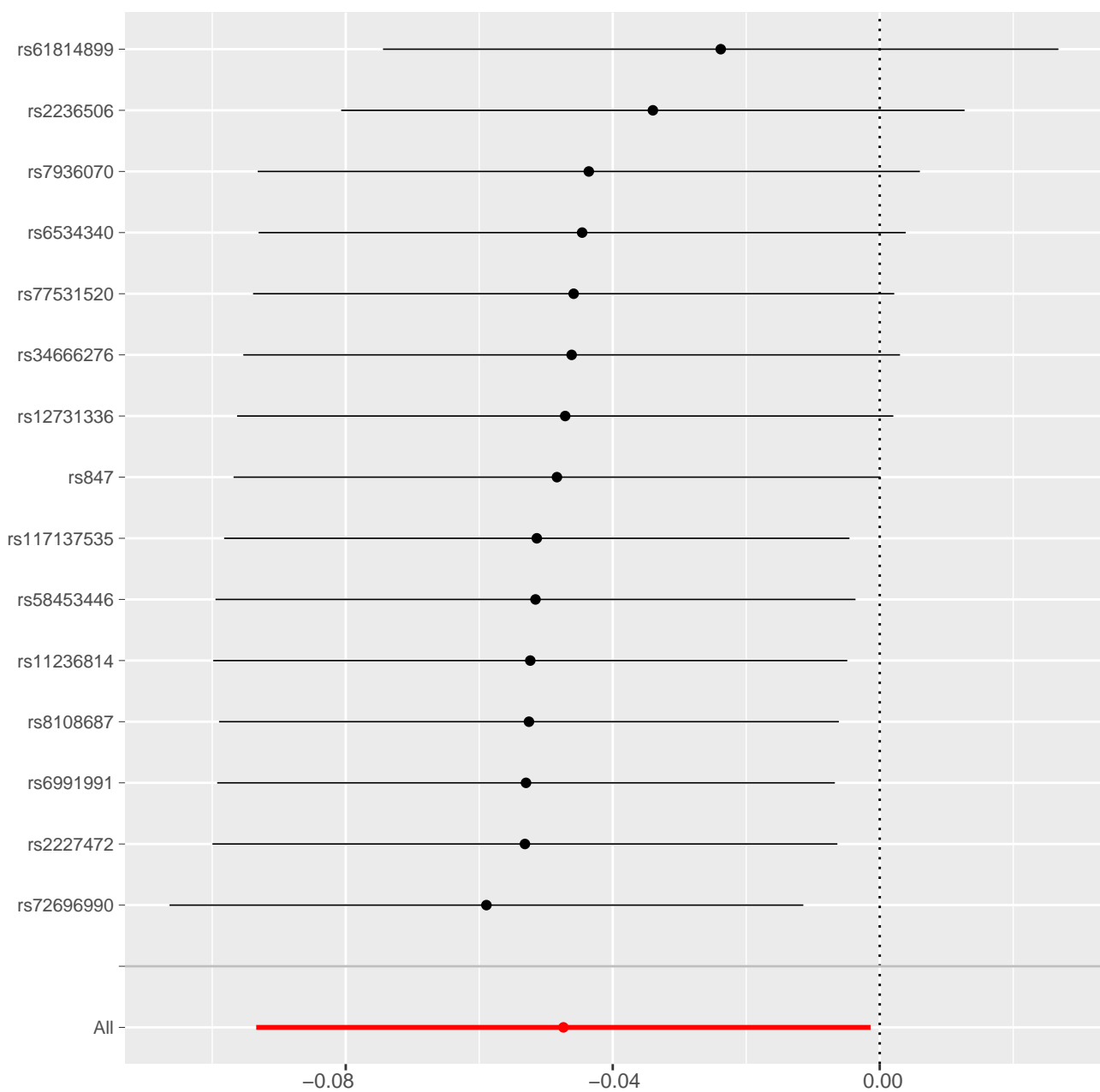
Supplementary Figure17. Leave-one-out sensitivity analysis for AD in supramarginal area.

Supplementary Figure18. Funnel plot for AD in supramarginal area.
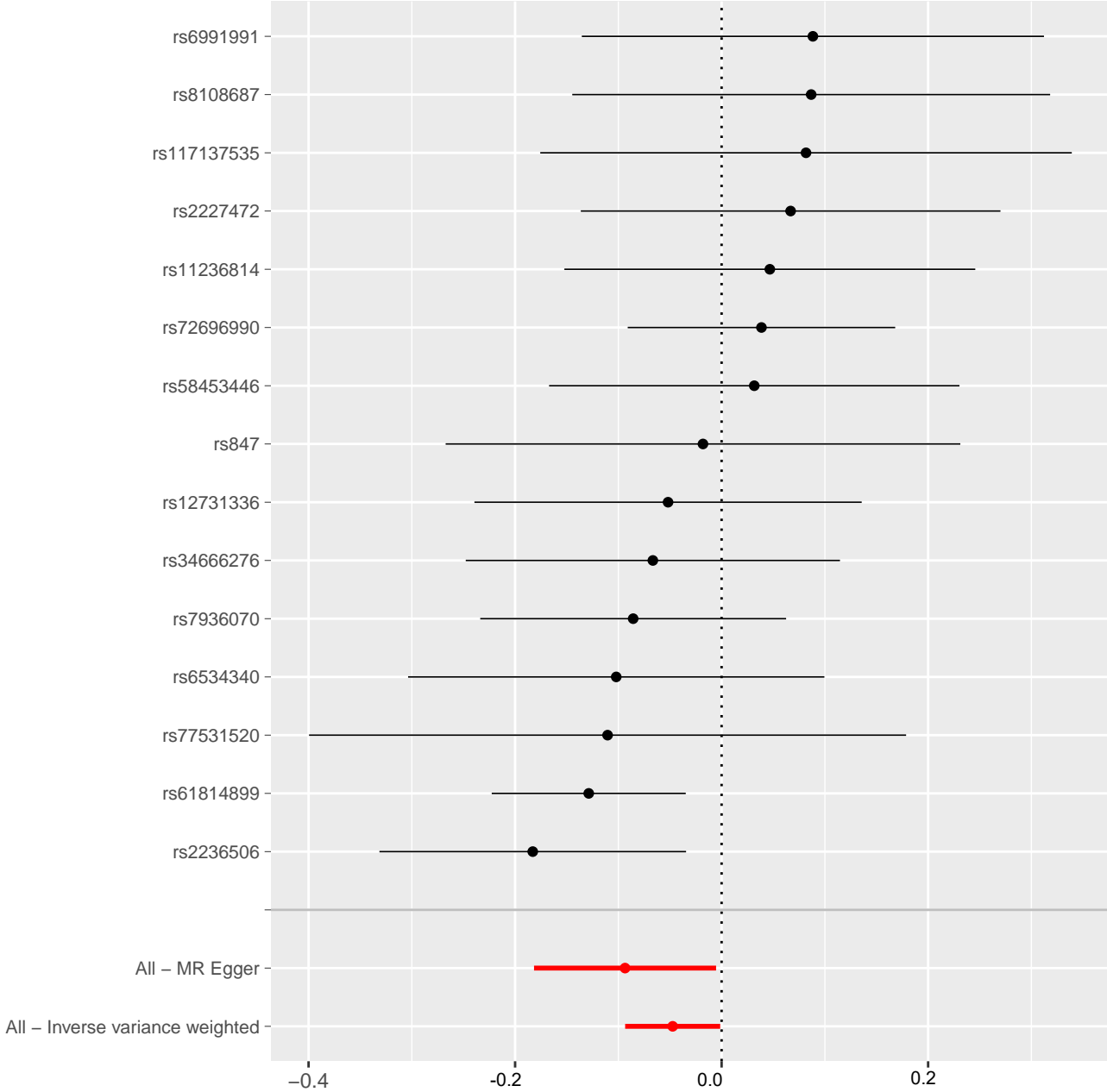
Supplementary Figure19. Forest plot of for AD in supramarginal area.