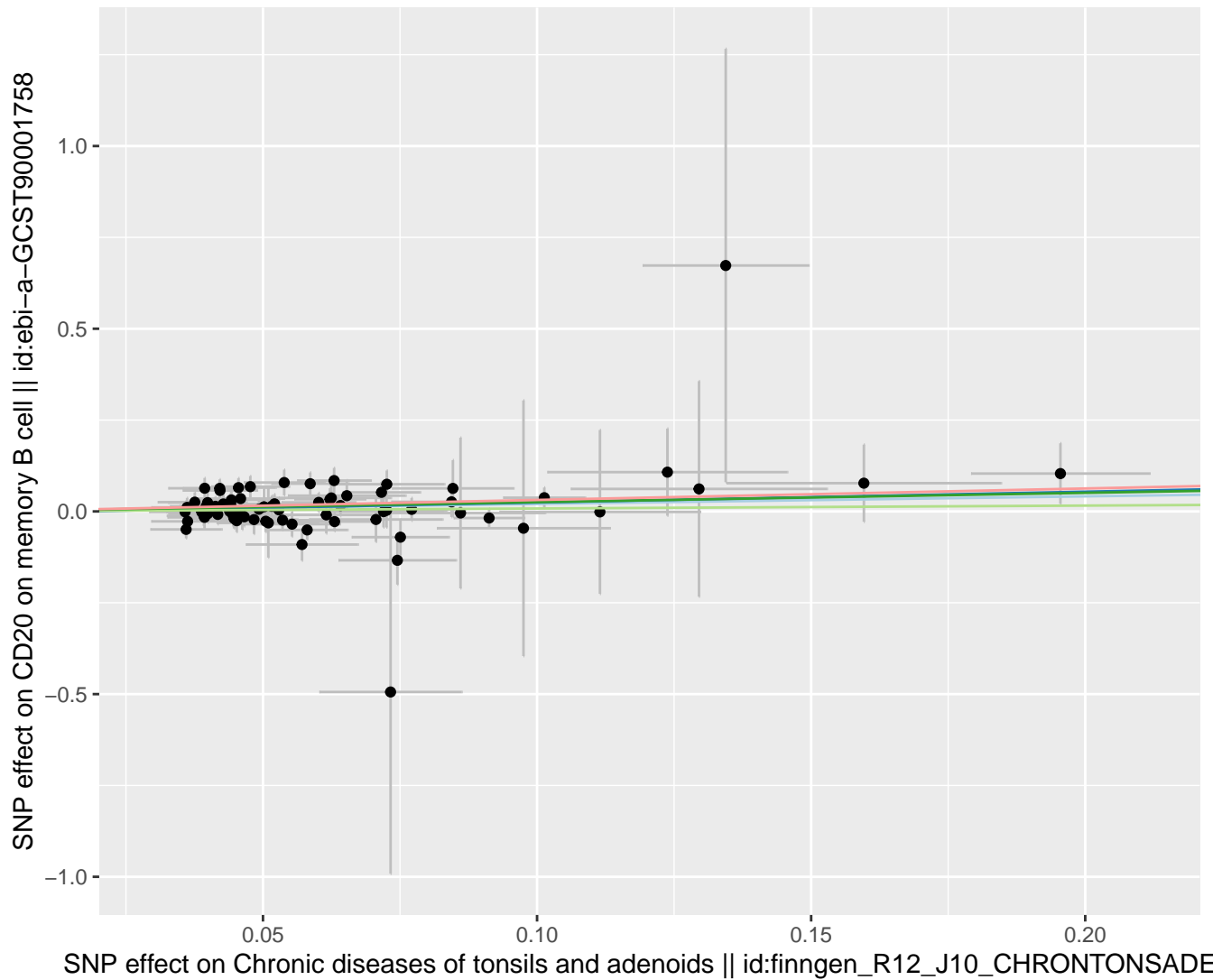
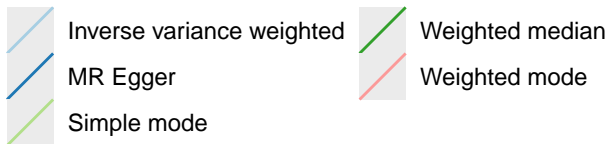


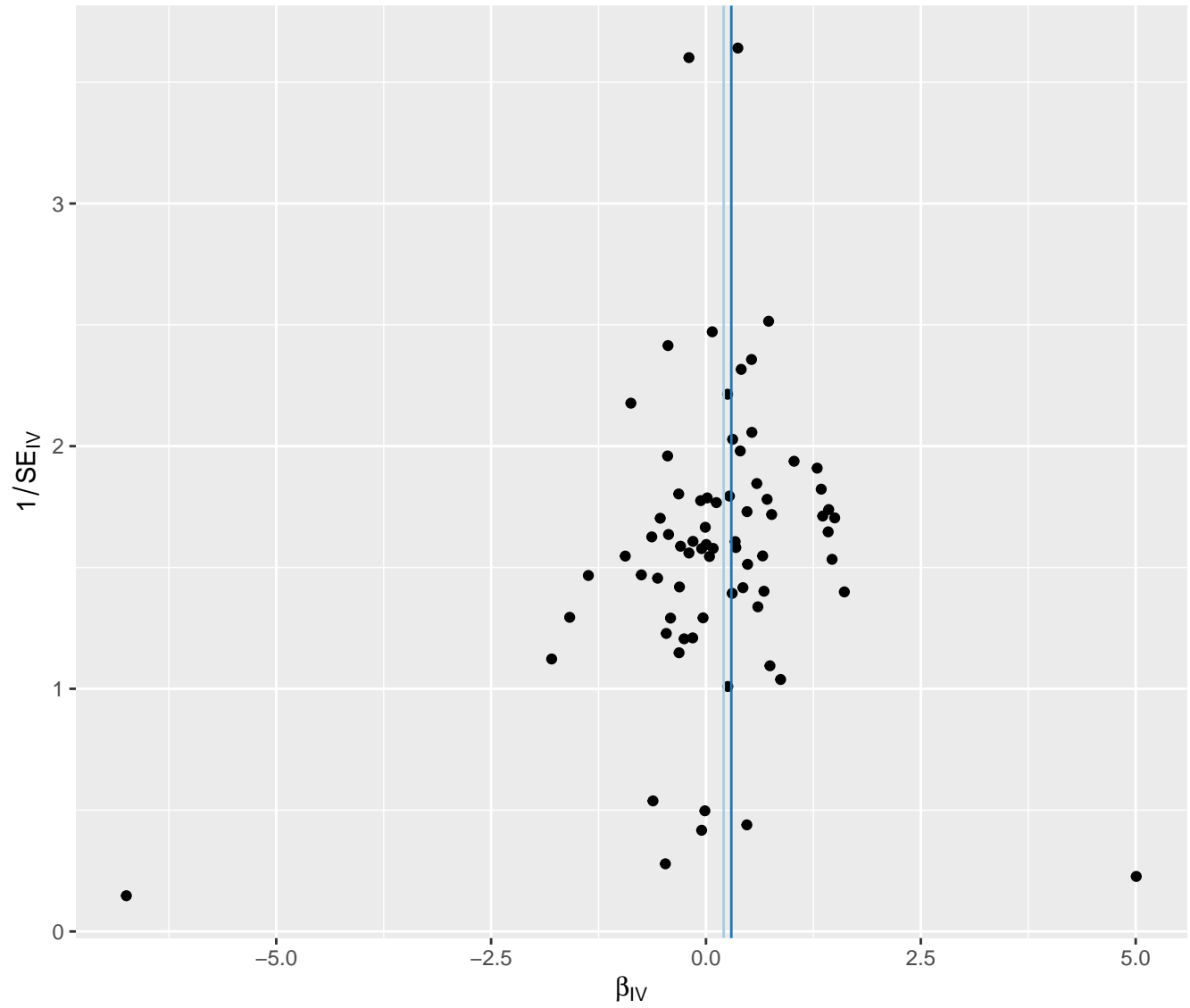
MR leave-one-out sensitivity analysis for 'Chronic diseases of tonsils and adenoids || id:finngen_R12_J10_CHRONTONSADEN' on 'CD20 on memory B cell || id:ebi-a-GCST9'

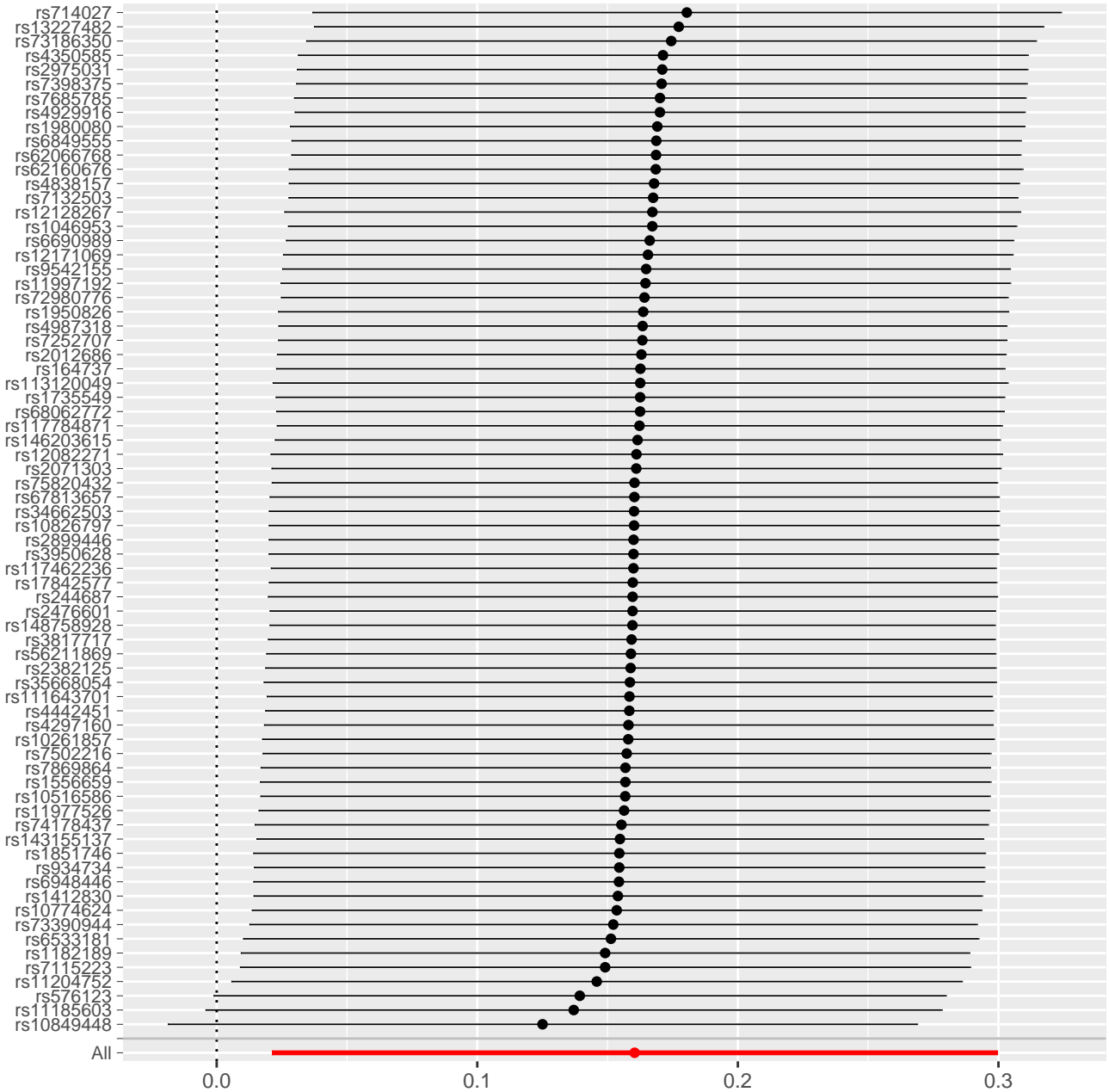
MR Test



MR Method

- Inverse variance weighted
- MR Egger



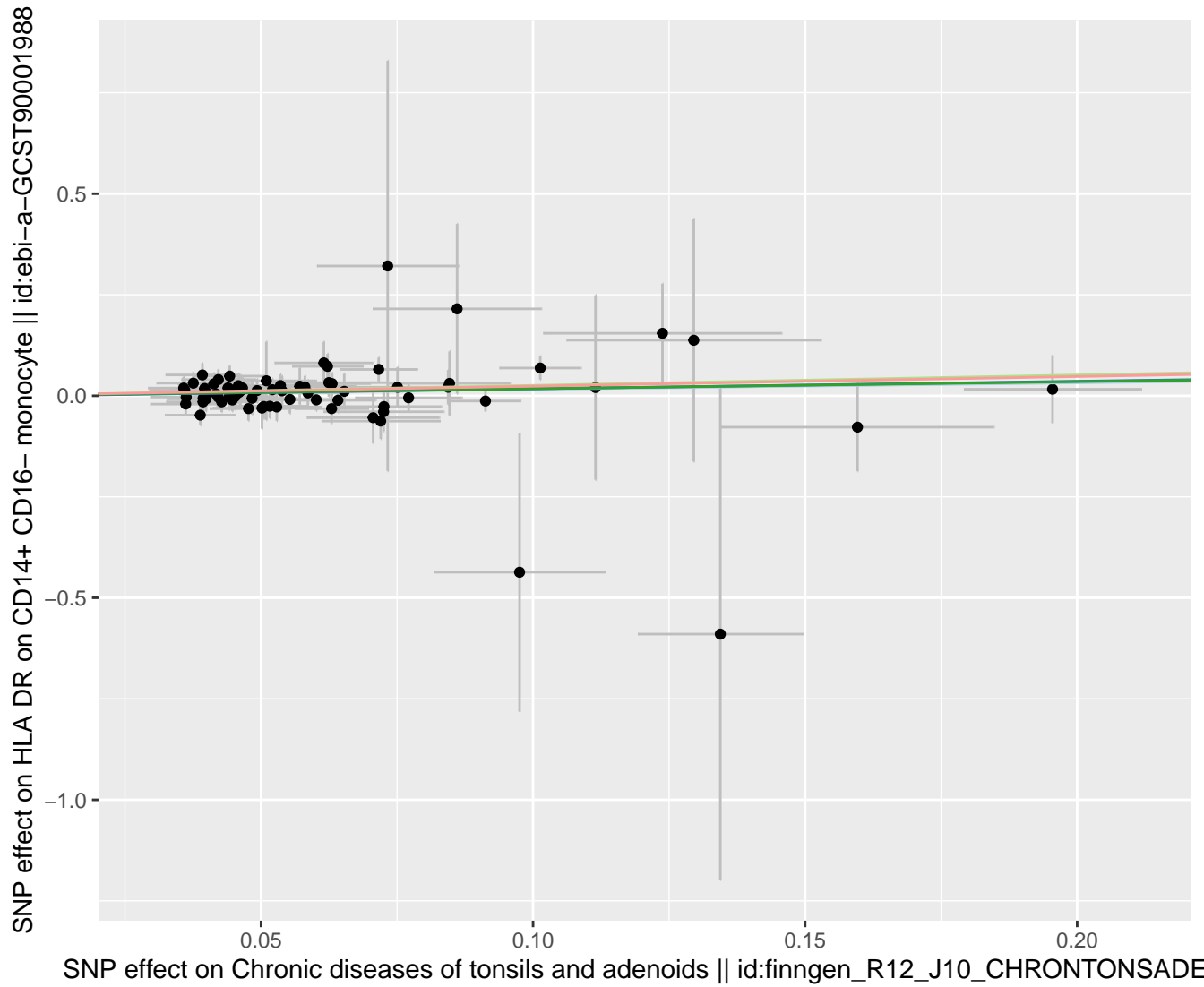


MR leave-one-out sensitivity analysis for

'Chronic diseases of tonsils and adenoids || id:finngen_R12_J10_CHRONTONSADEN' on 'HLA DR on CD14+ CD16- monocyte || id:ebi-a-C

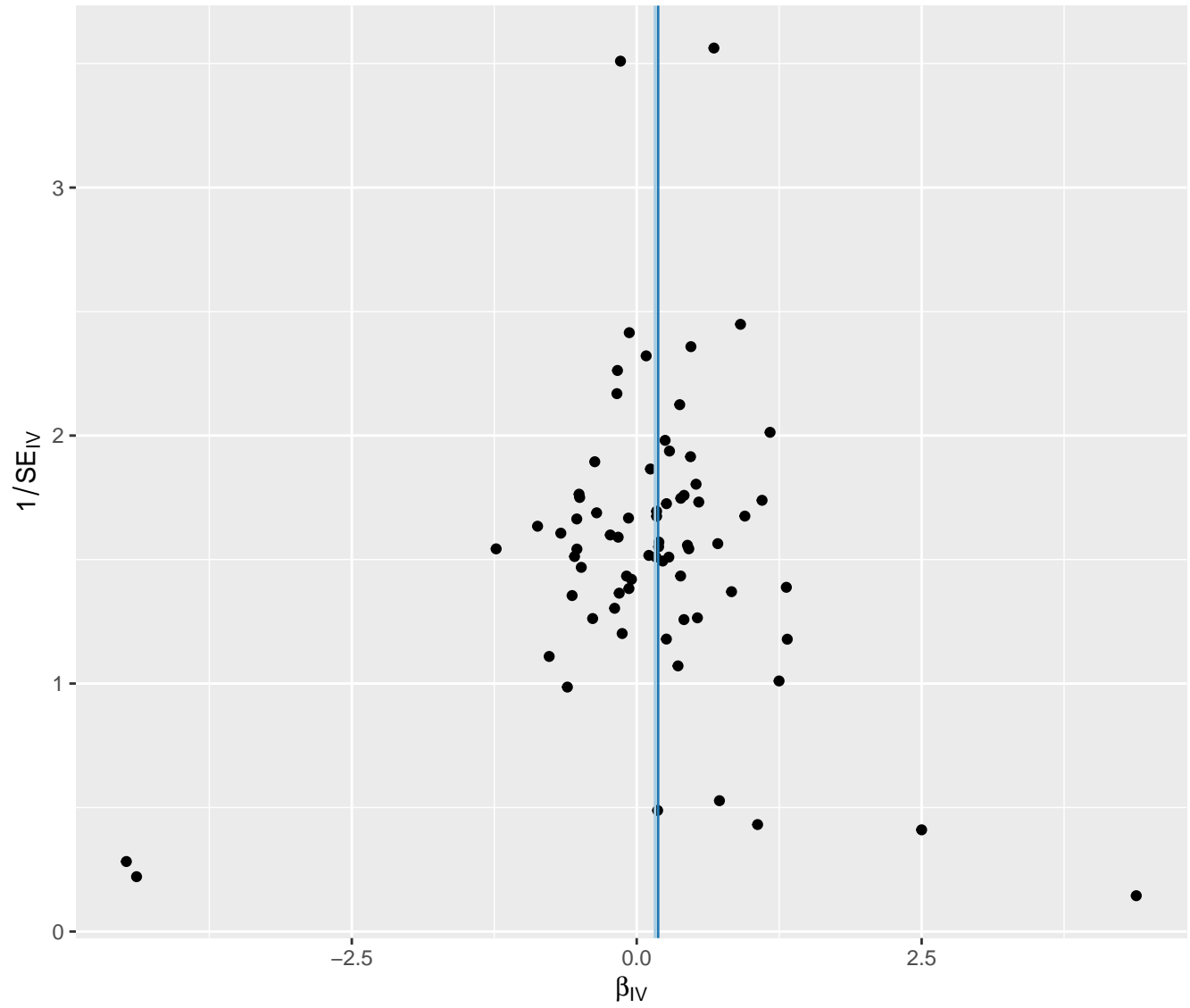
MR Test

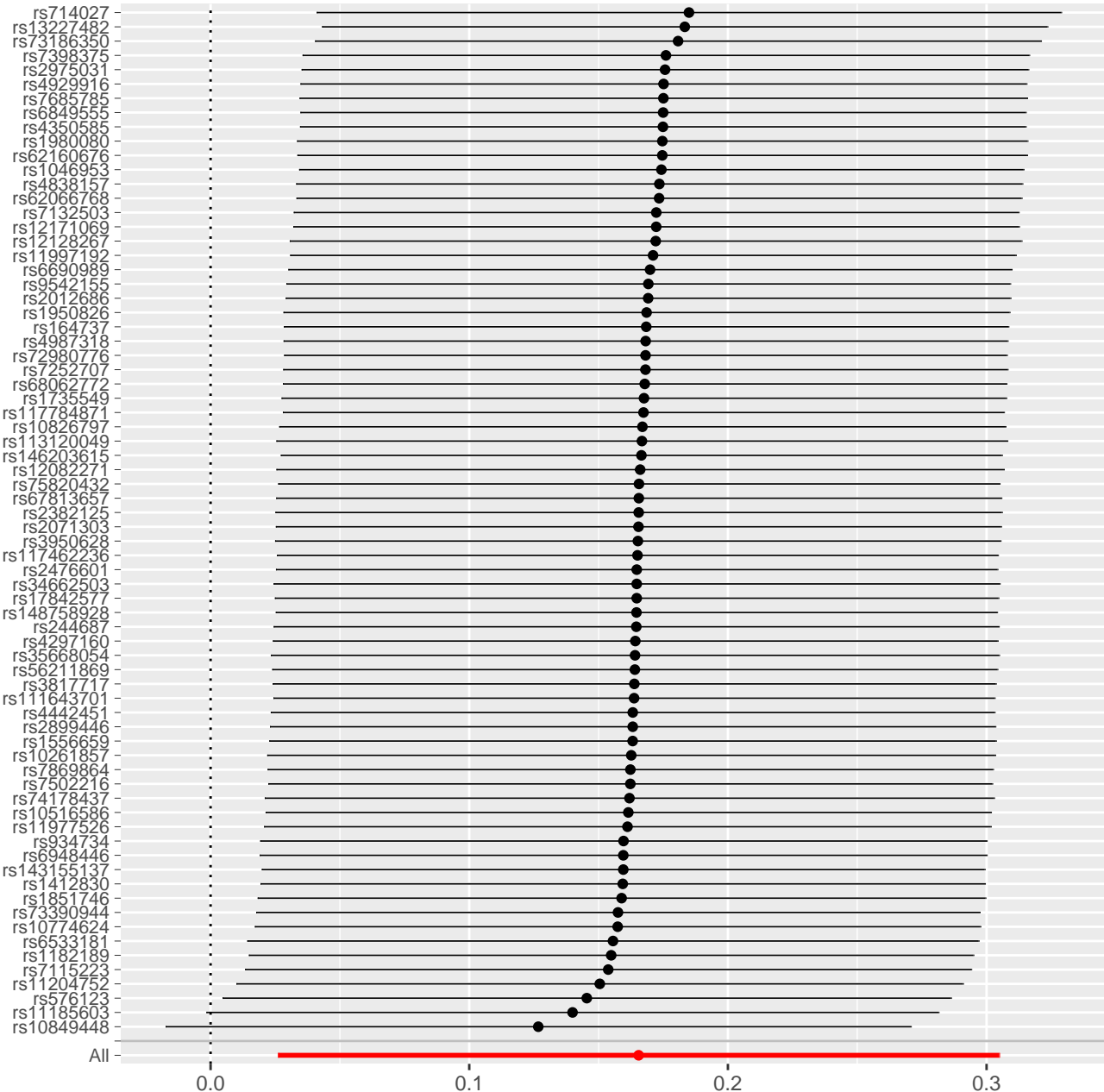
- Inverse variance weighted
- MR Egger
- Simple mode
- Weighted median
- Weighted mode



MR Method

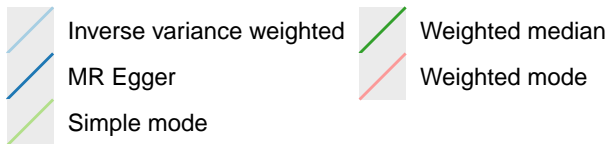
- Inverse variance weighted
- MR Egger



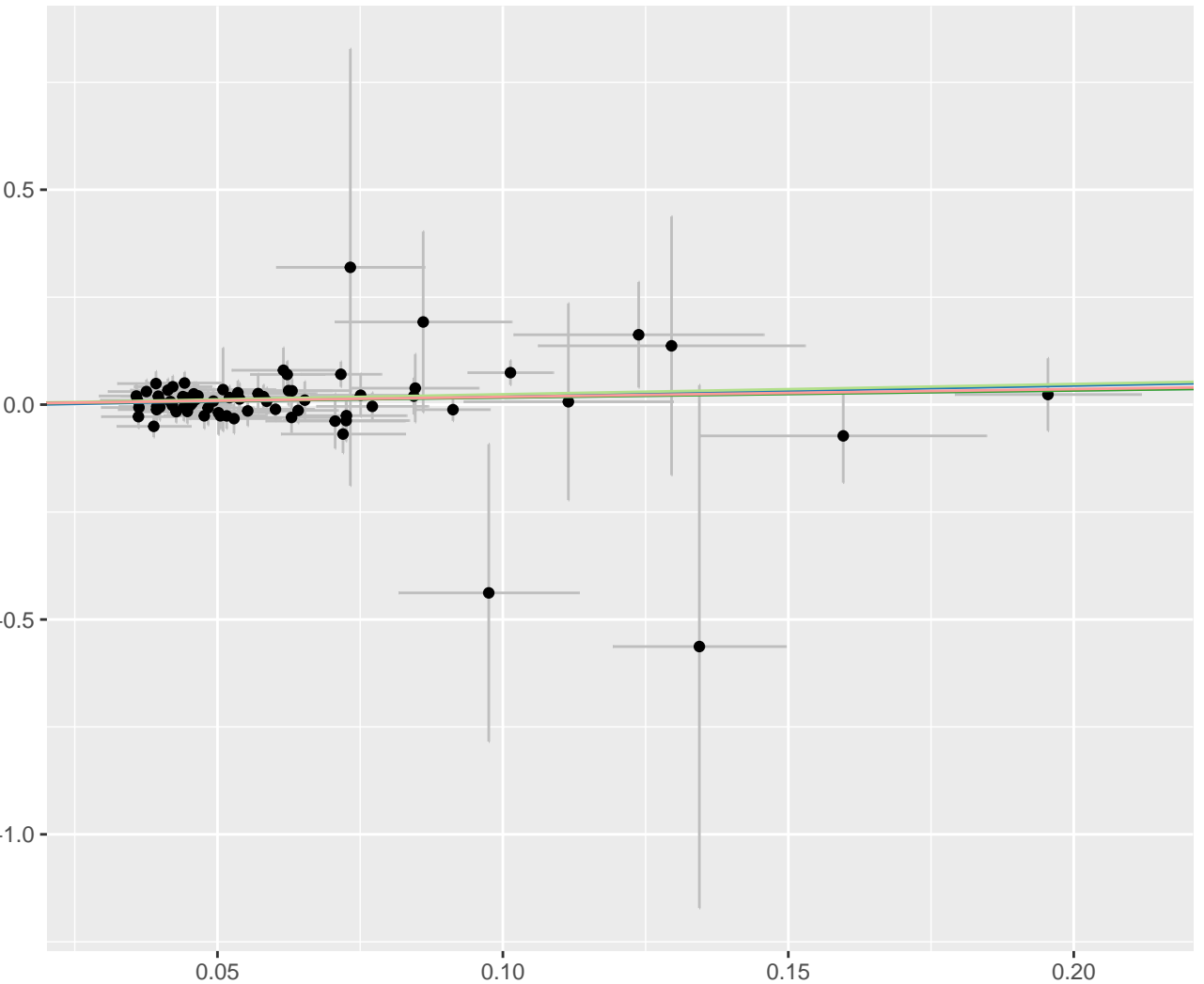


MR leave-one-out sensitivity analysis for 'Chronic diseases of tonsils and adenoids || id:finngen_R12_J10_CHRONTONSADEN' on 'HLA DR on CD14+ monocyte || id:ebi-a-GCS

MR Test



SNP effect on HLA DR on CD14+ monocyte || id:ebi-a-GCST90001991



SNP effect on Chronic diseases of tonsils and adenoids || id:finngen_R12_J10_CHRONTONSADE

MR Method

- Inverse variance weighted
- MR Egger

