

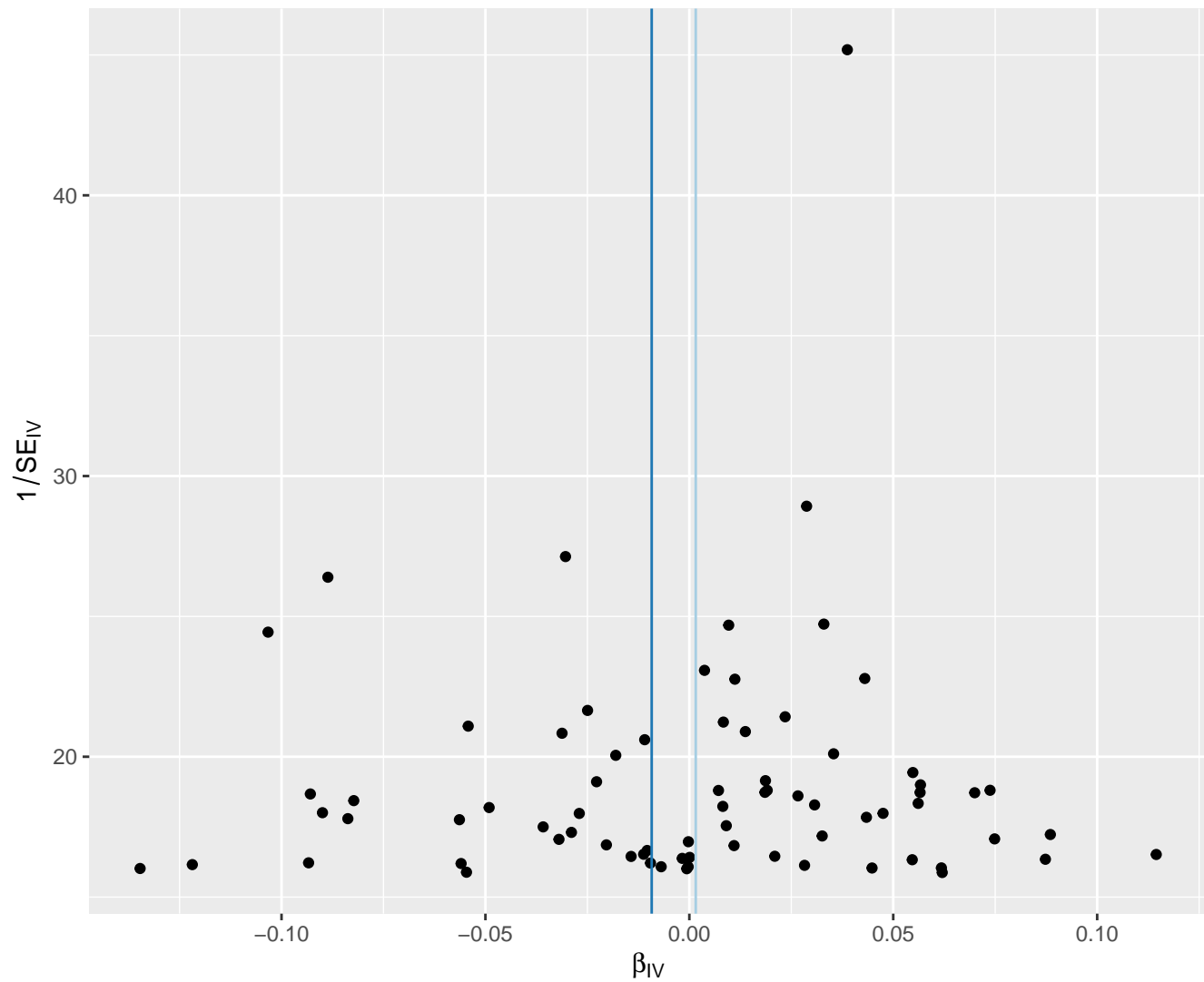
AcAcetx

MR Method



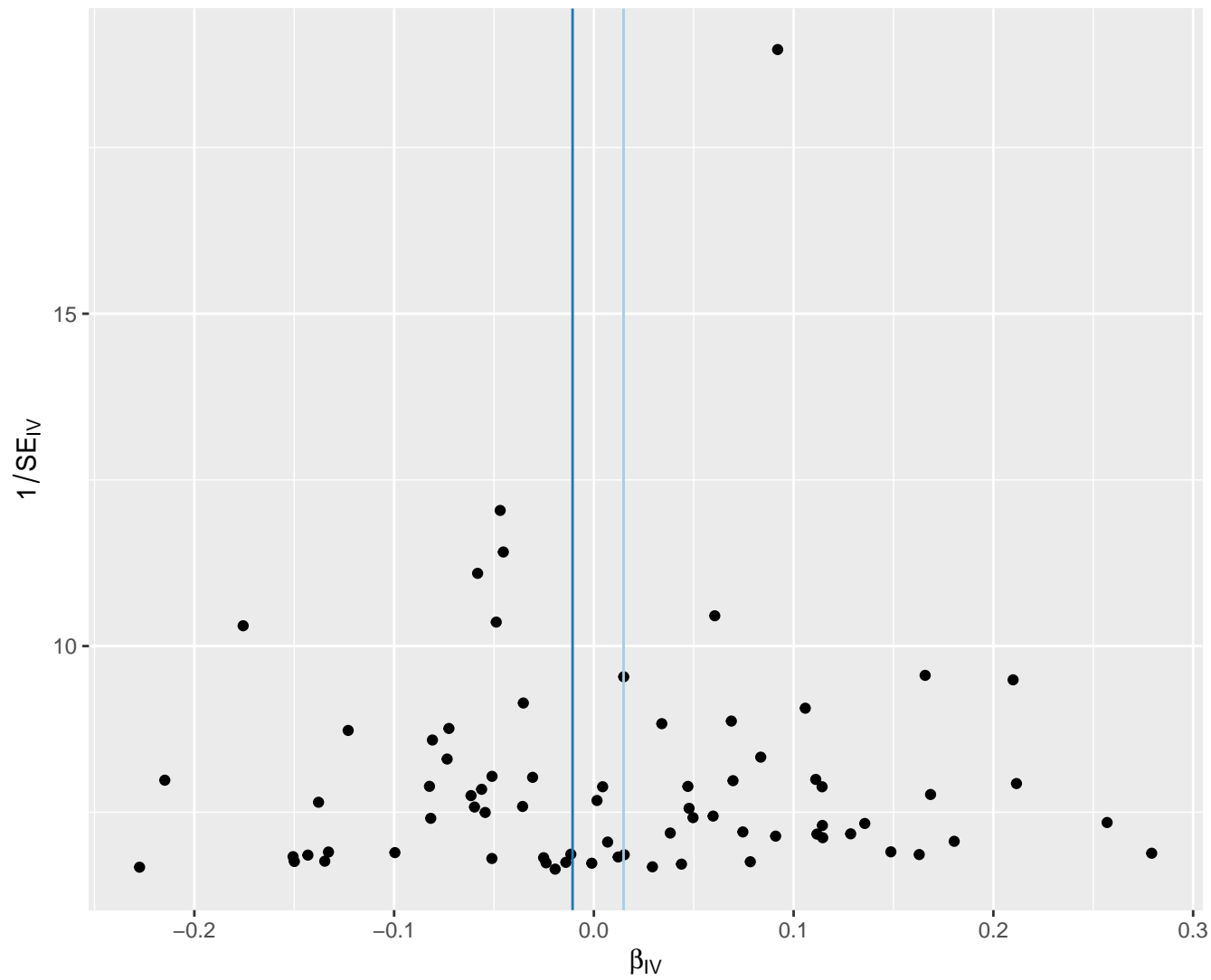
Inverse variance weighted

MR Egger



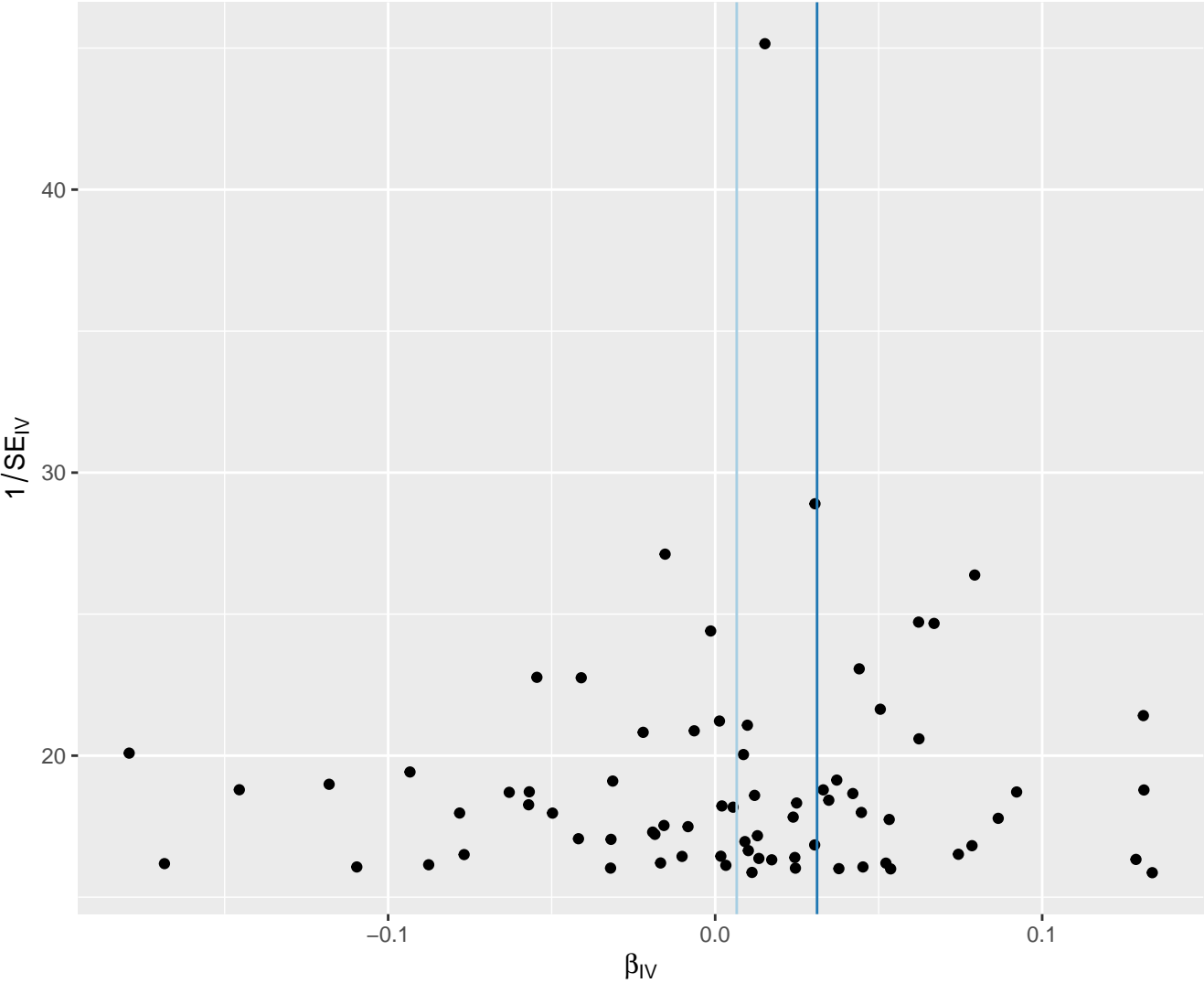
Acetxt

MR Method



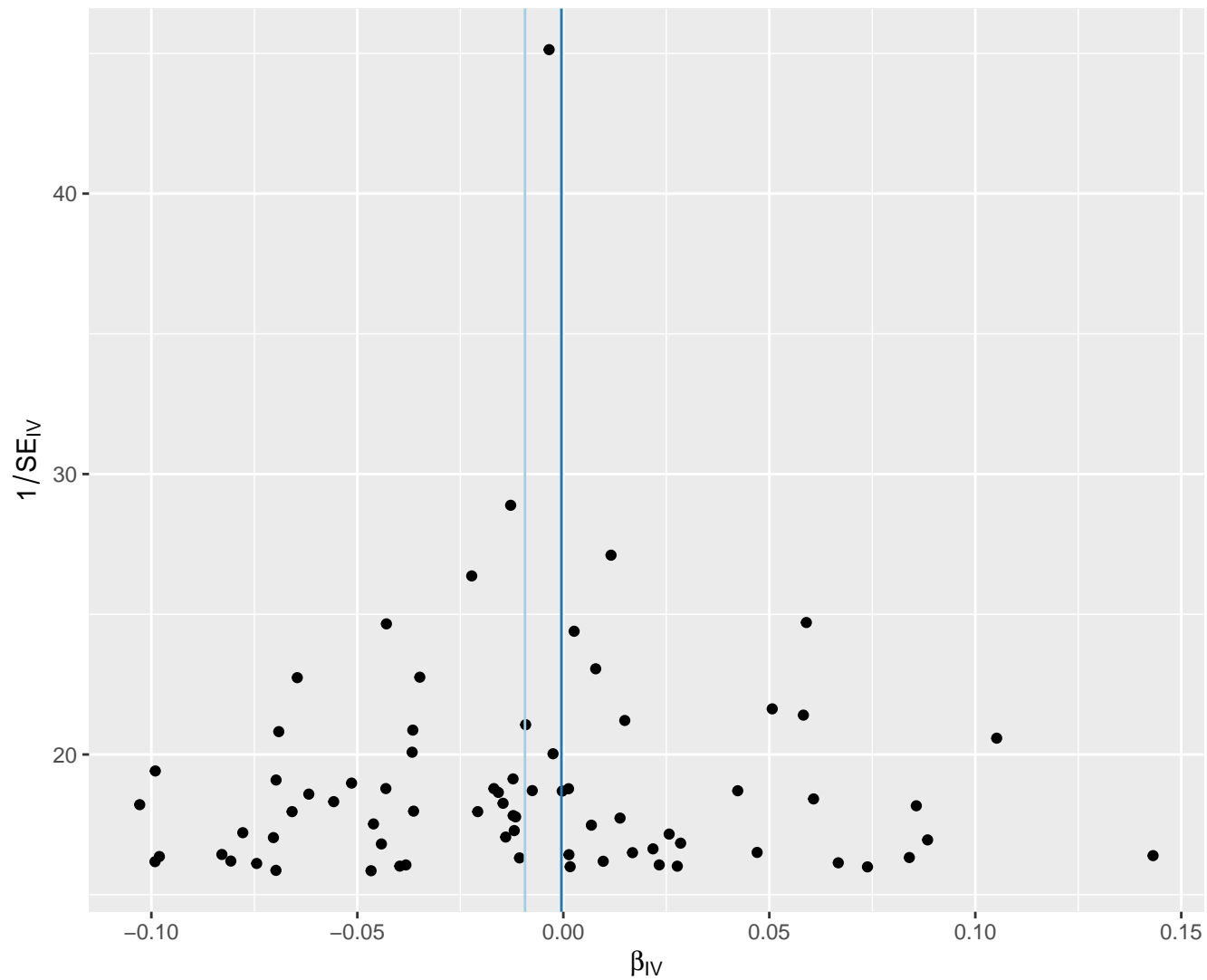
Alatxt

MR Method



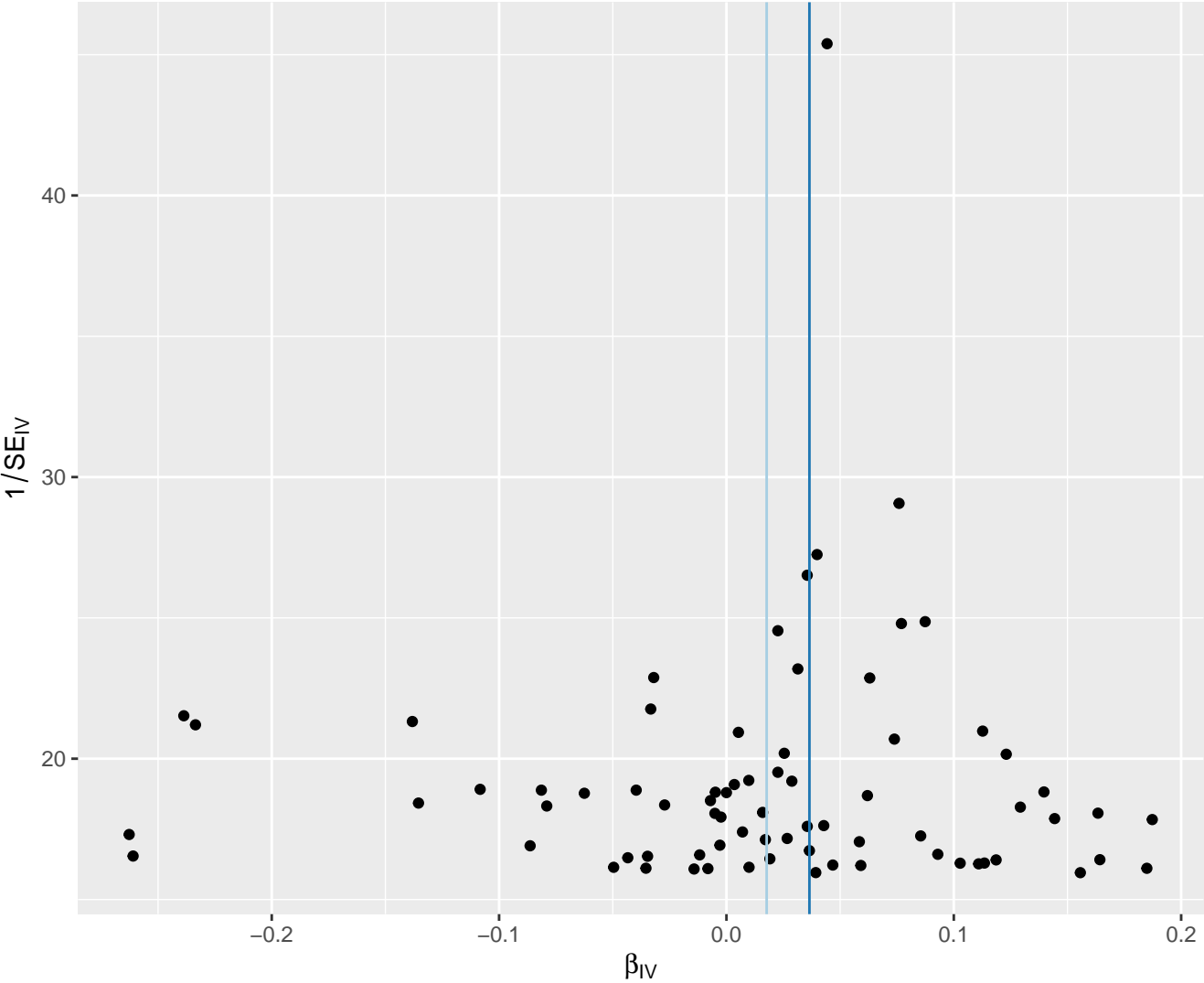
Albtxt

MR Method

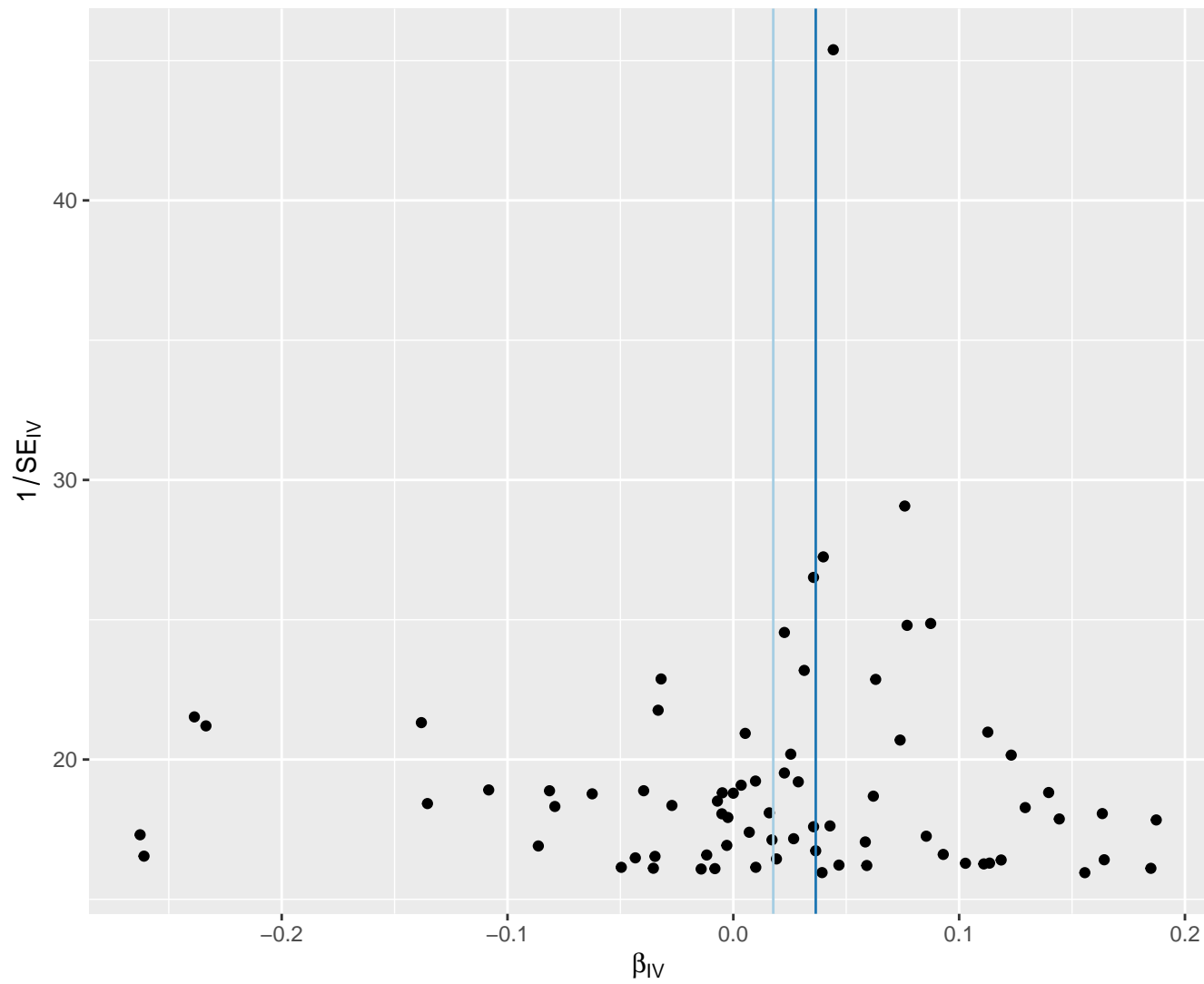
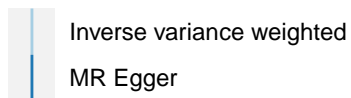


ApoBbyApoA1txt

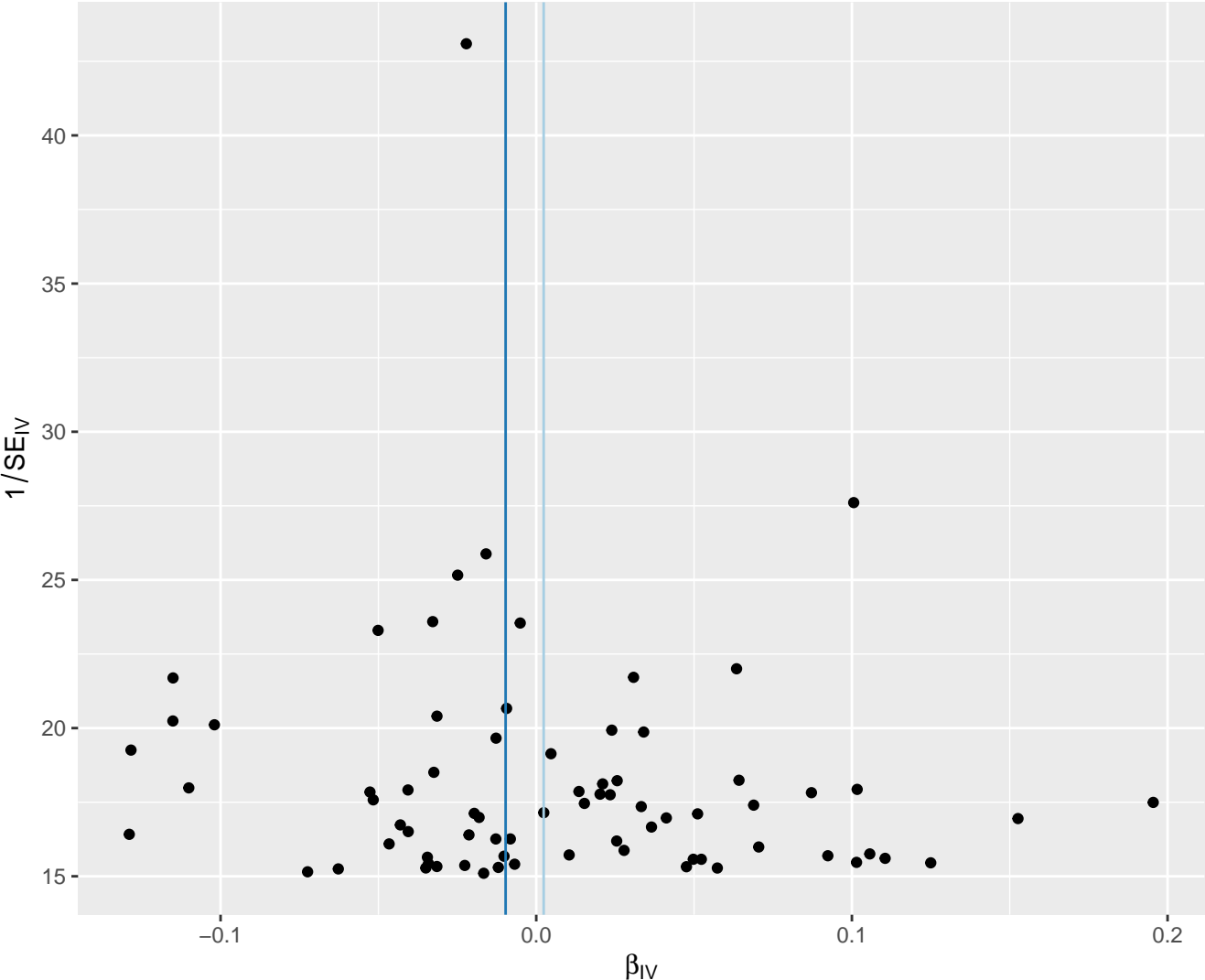
MR Method



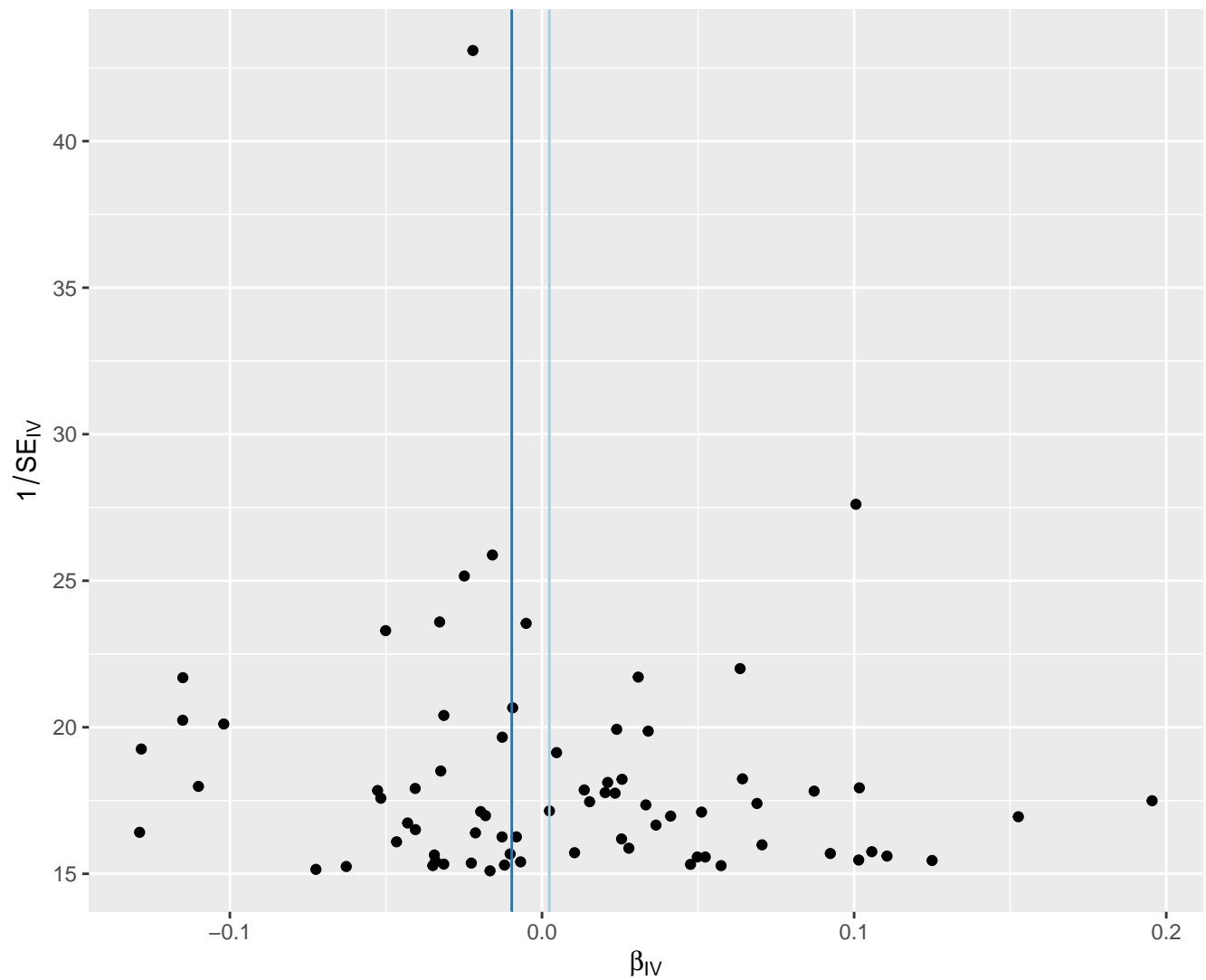
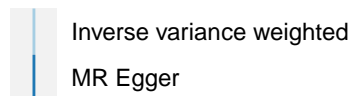
MR Method



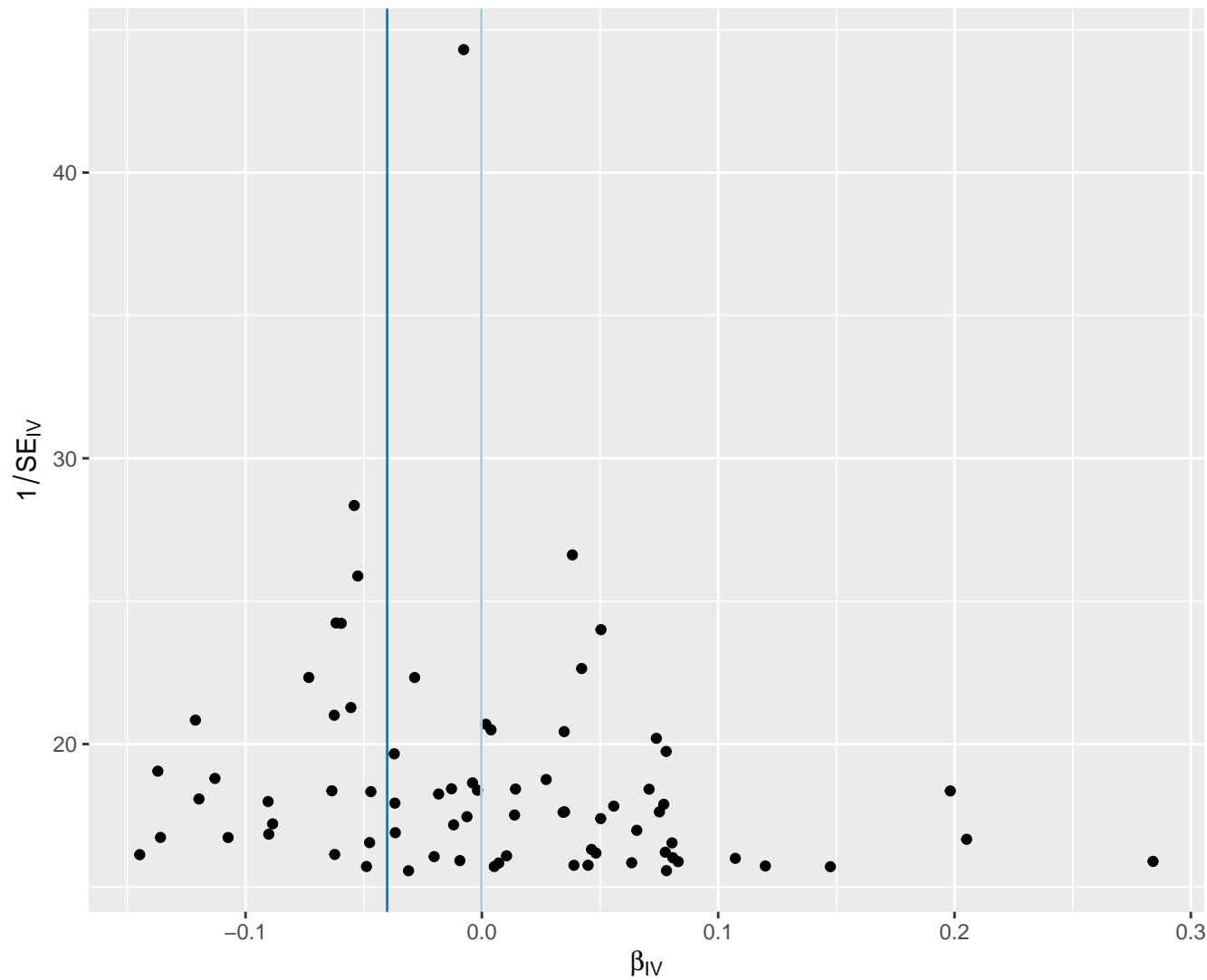
MR Method



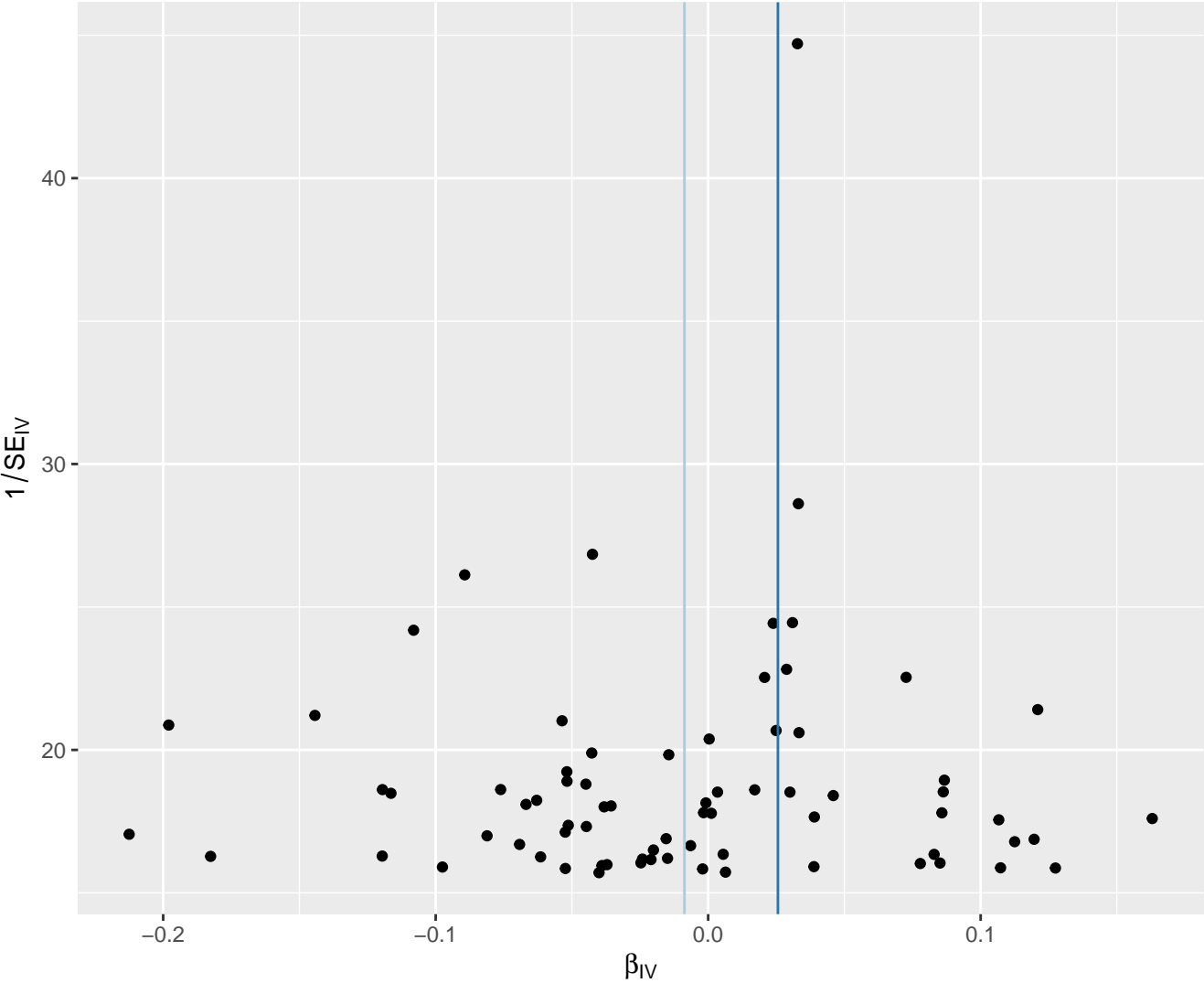
MR Method



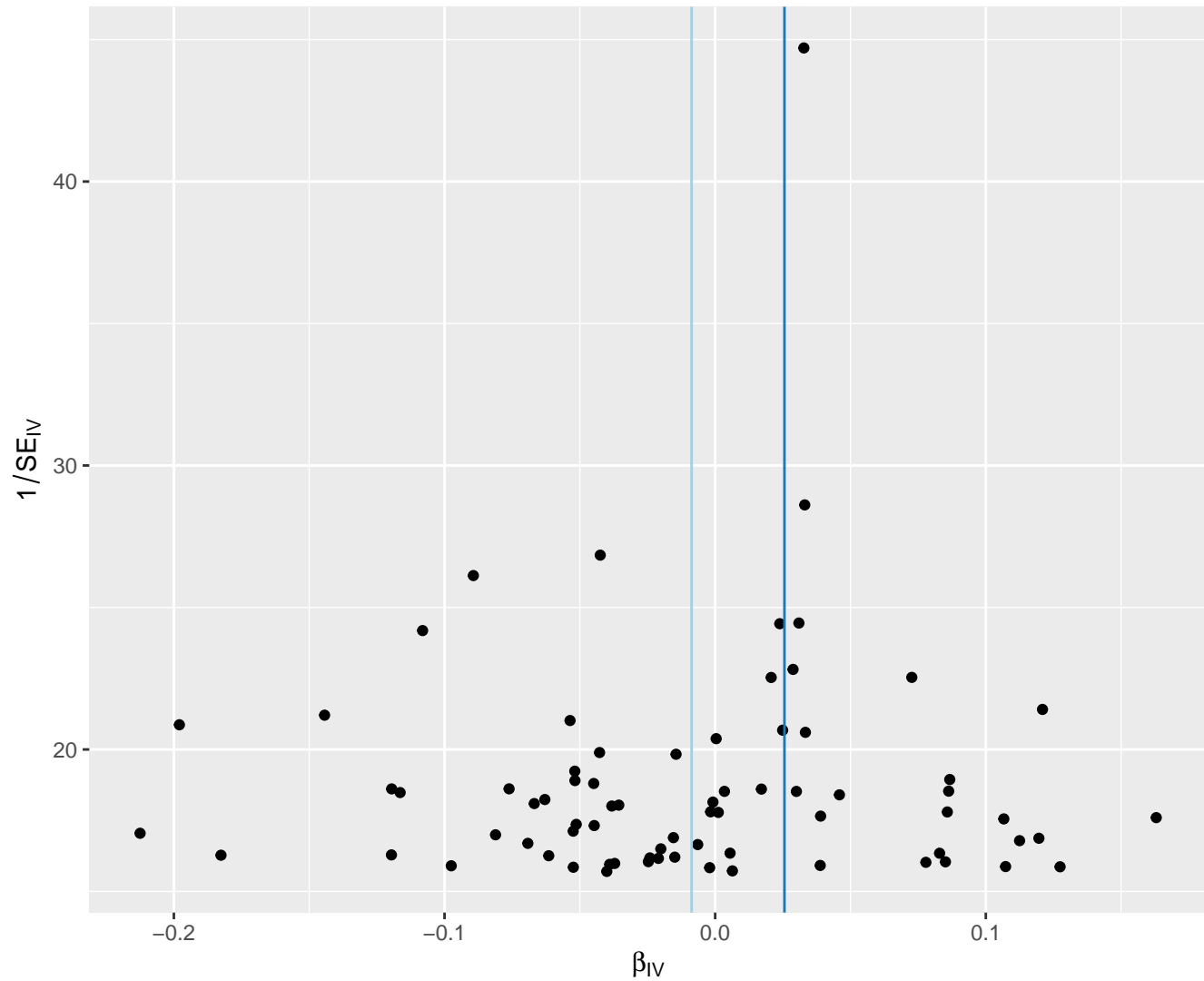
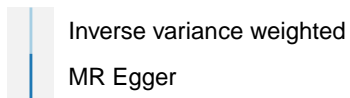
MR Method



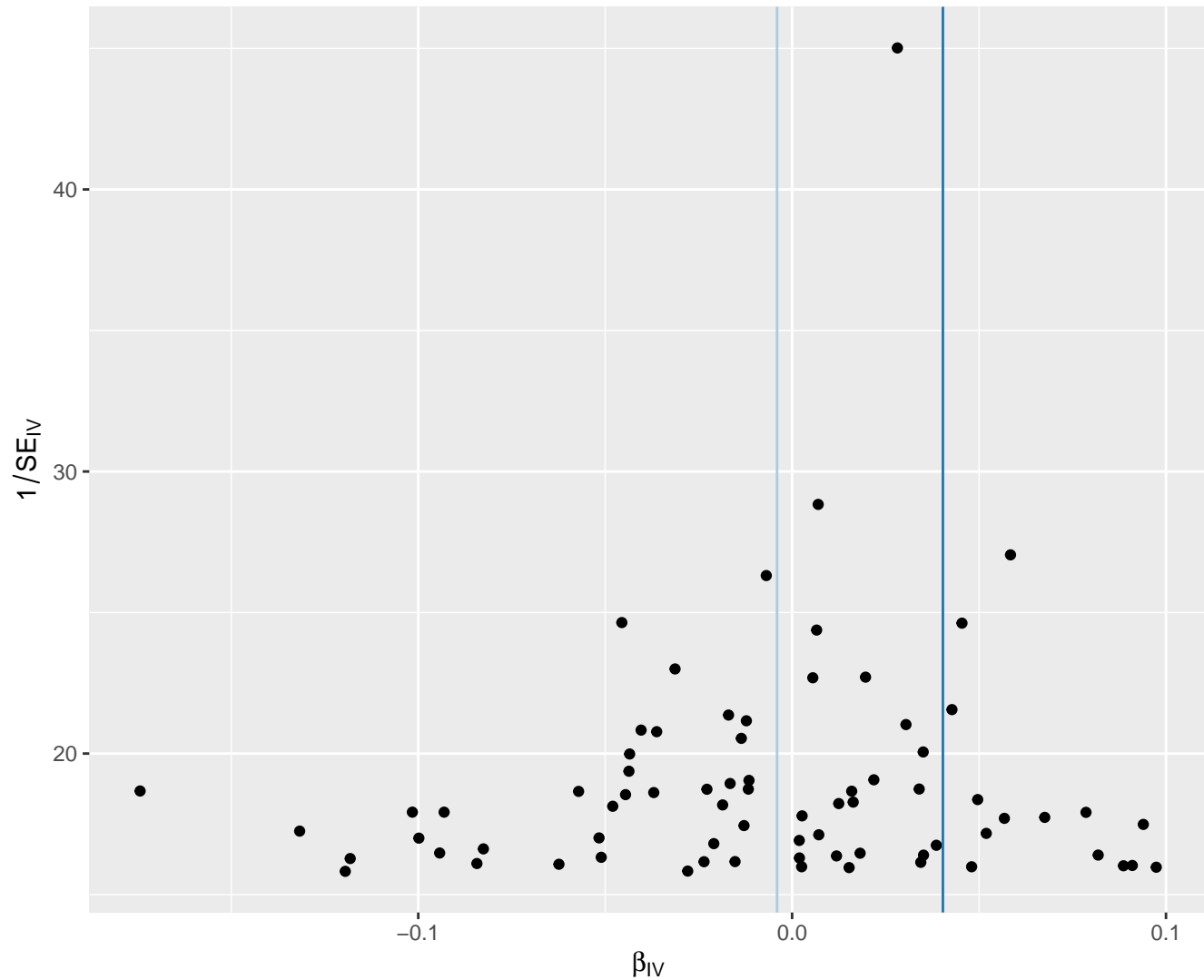
MR Method



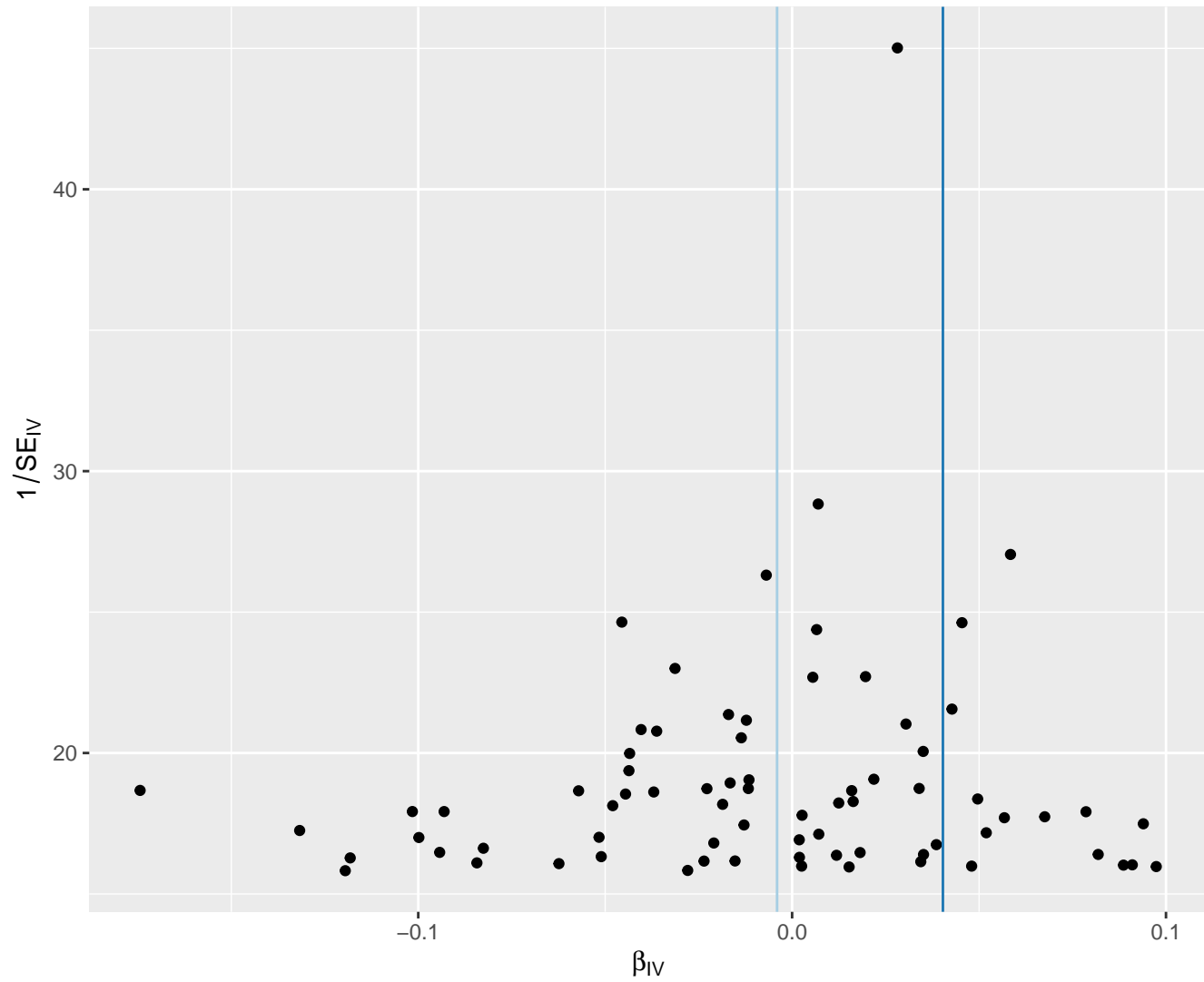
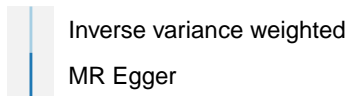
MR Method



MR Method



MR Method



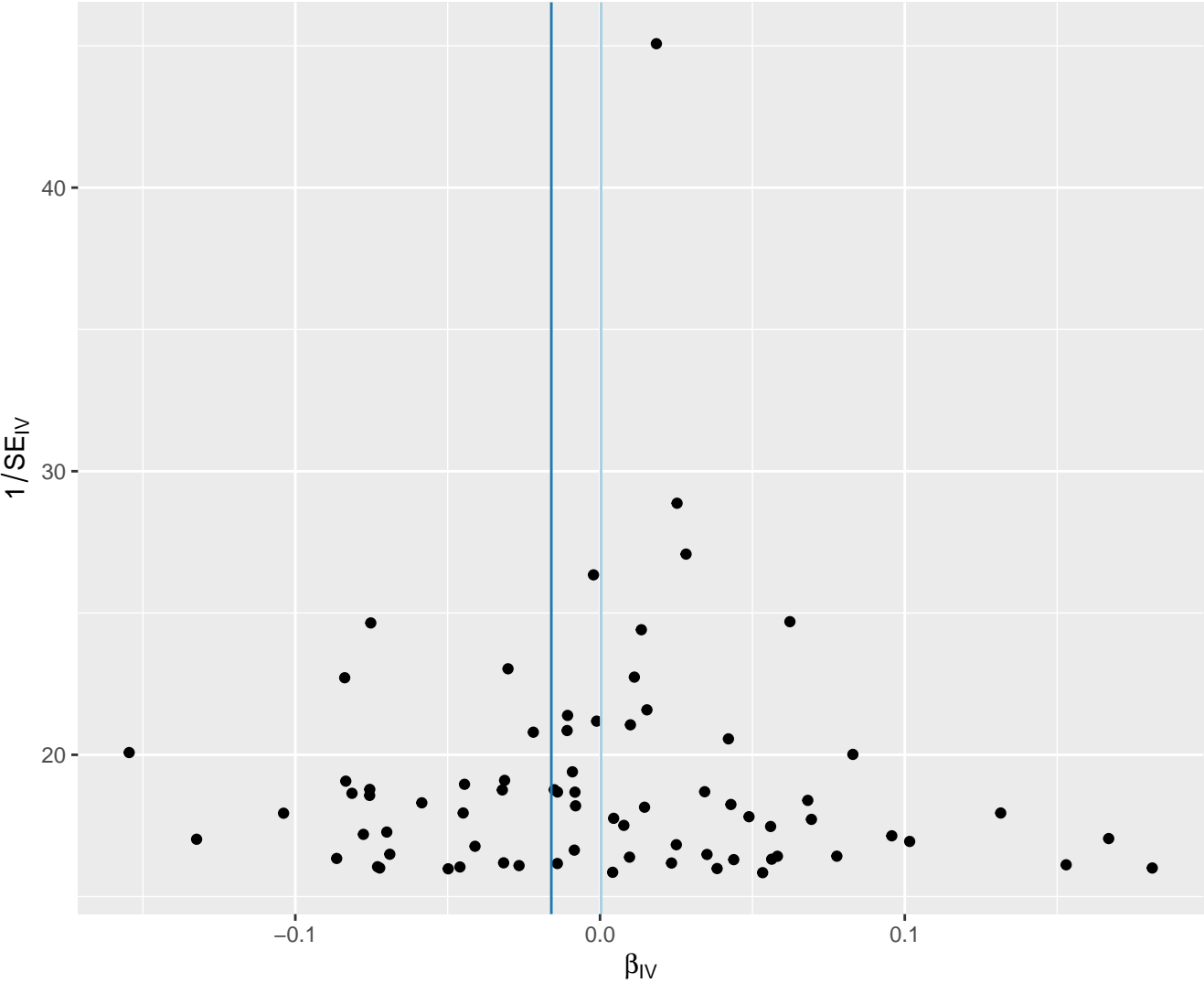
EstCtxt

MR Method

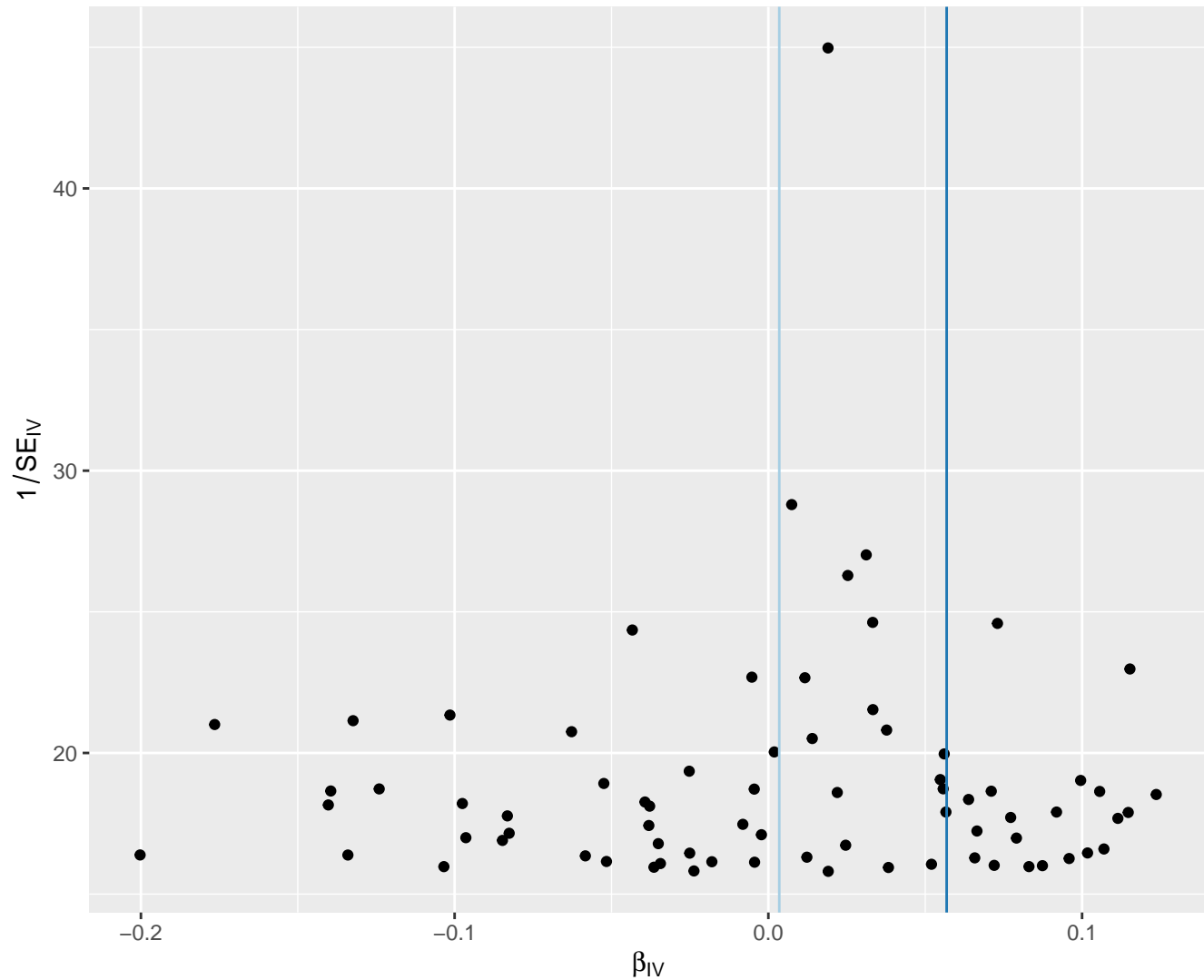
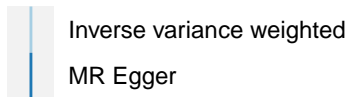


Inverse variance weighted

MR Egger

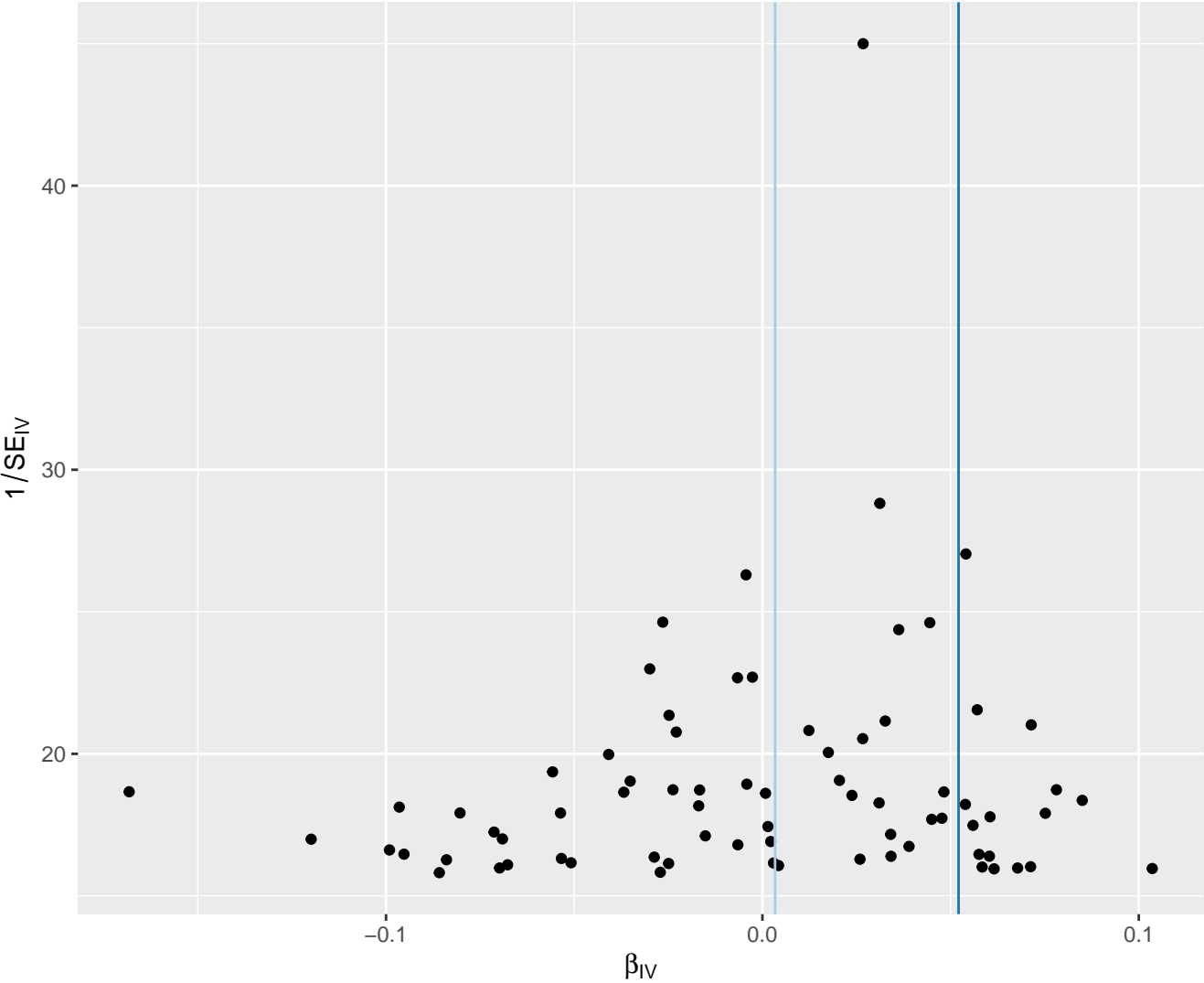


MR Method



MR Method

- Inverse variance weighted
- MR Egger



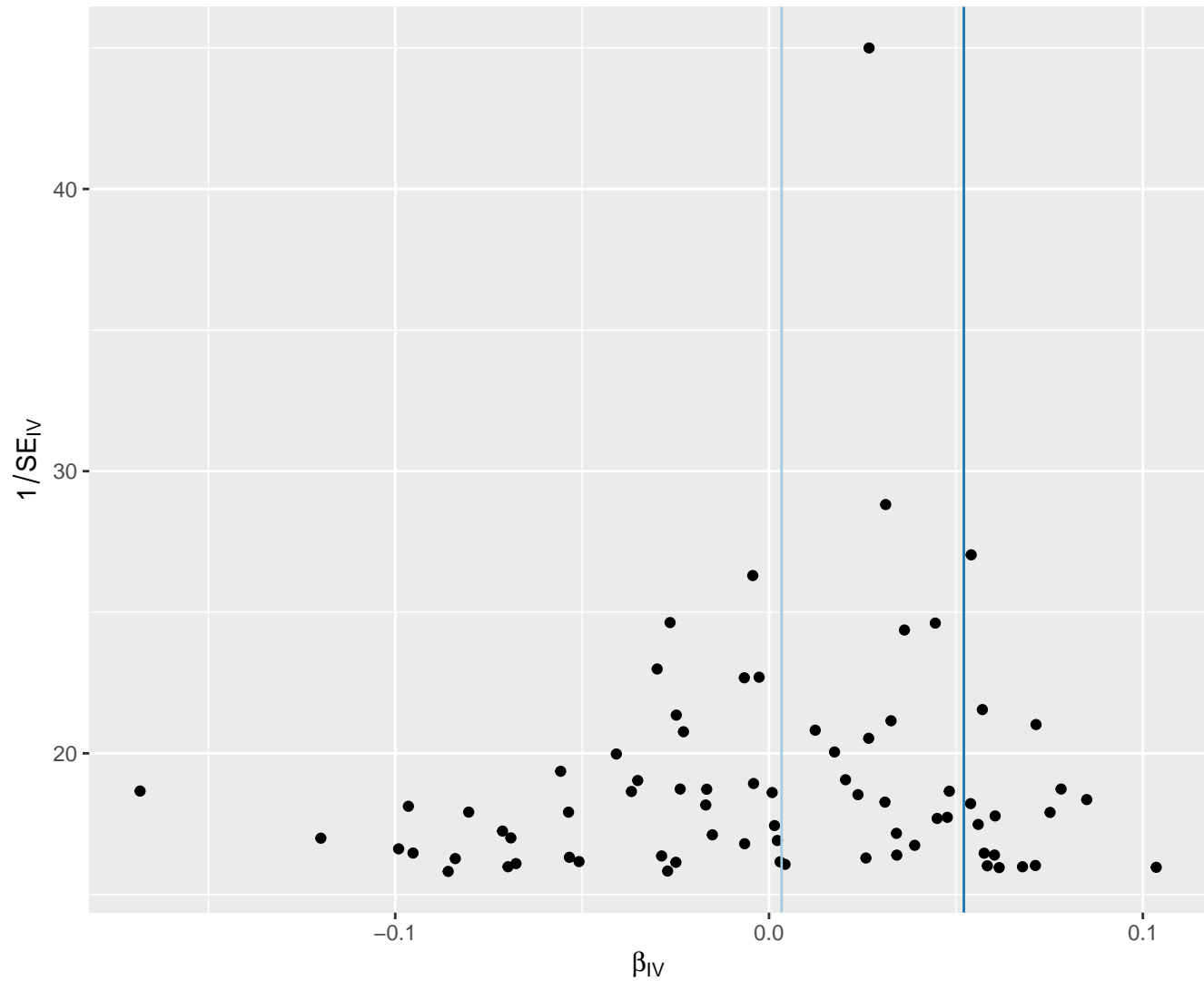
FAw3txt

MR Method



Inverse variance weighted

MR Egger



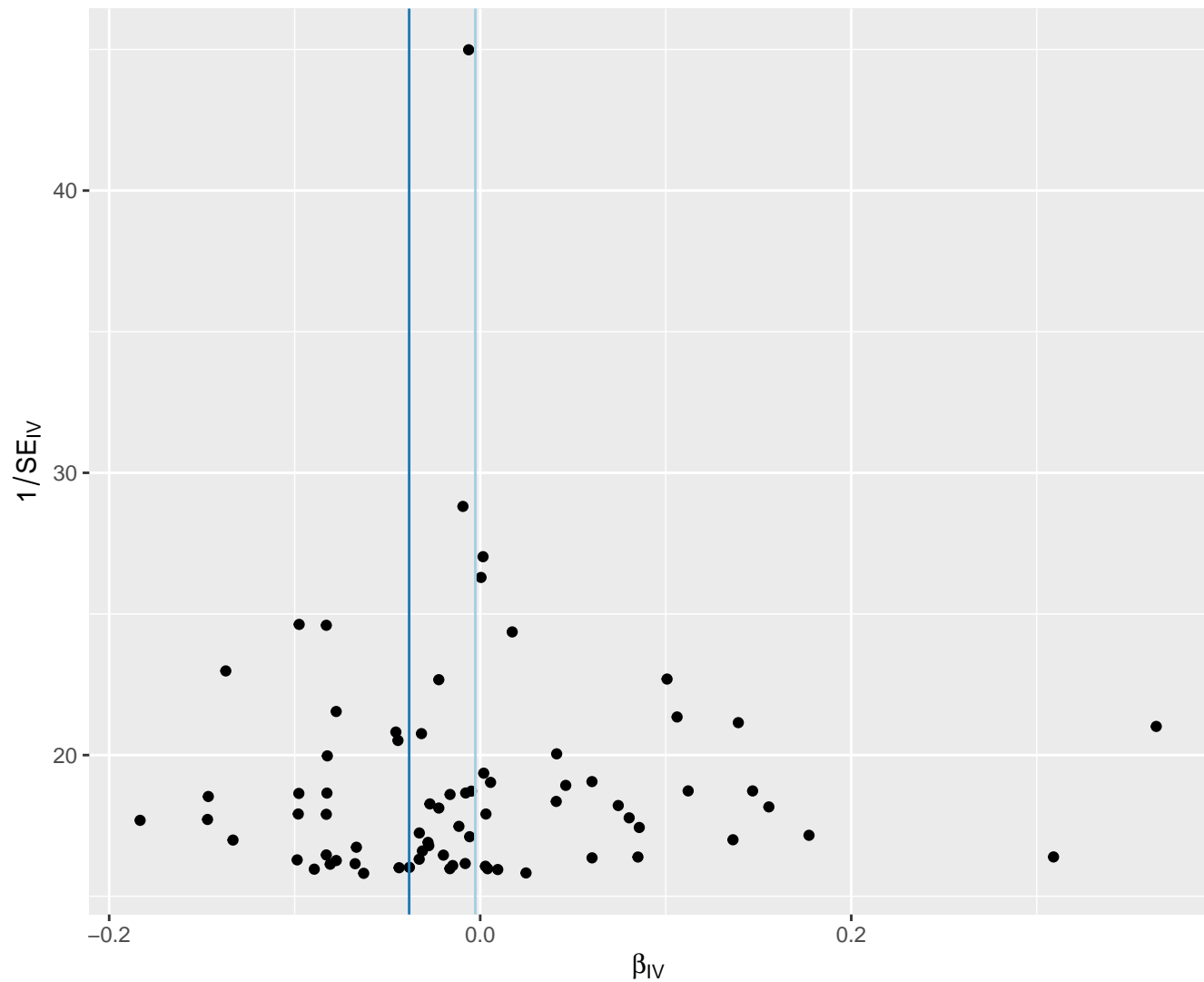
FAw6byFAtxt

MR Method



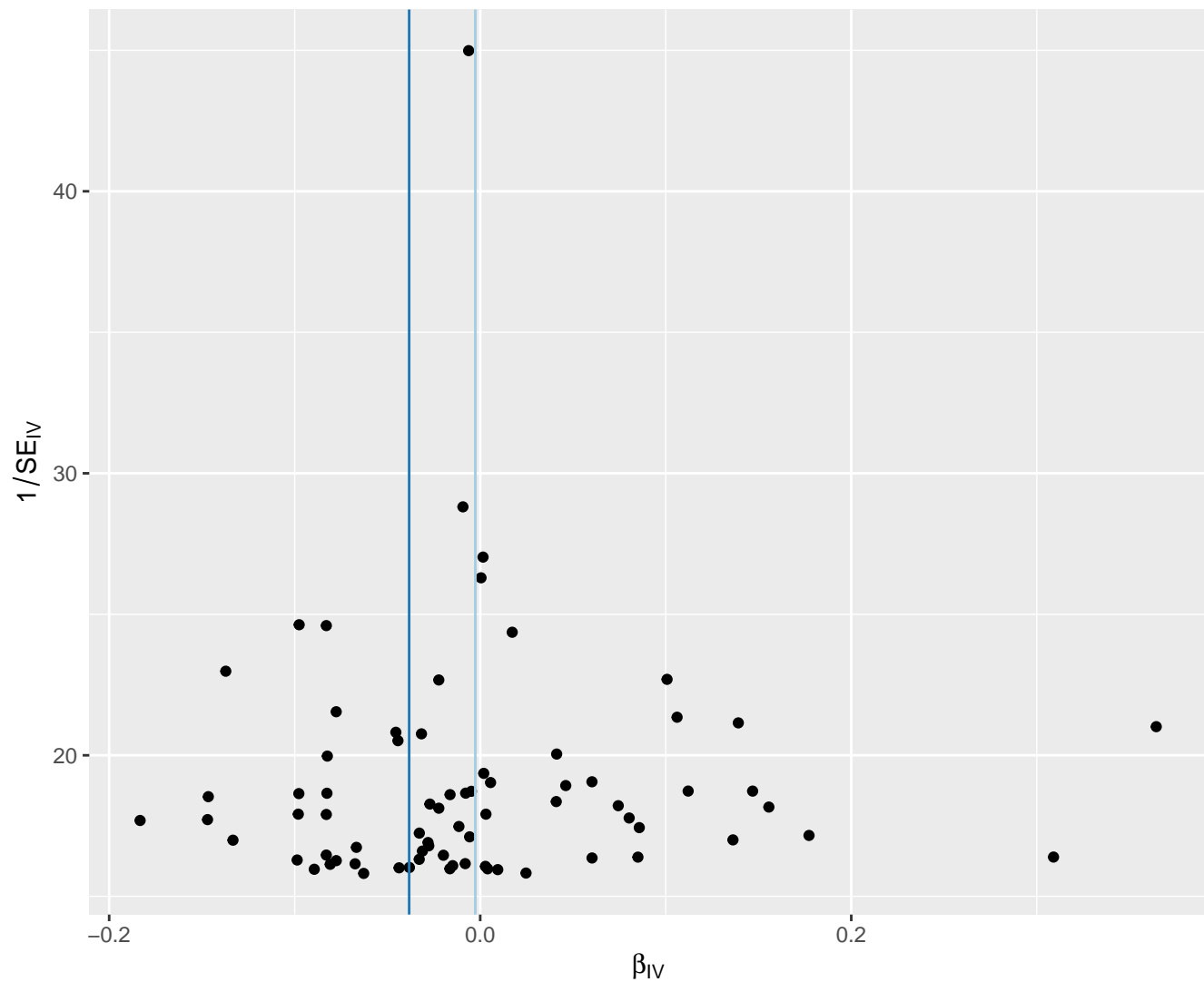
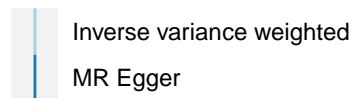
Inverse variance weighted

MR Egger



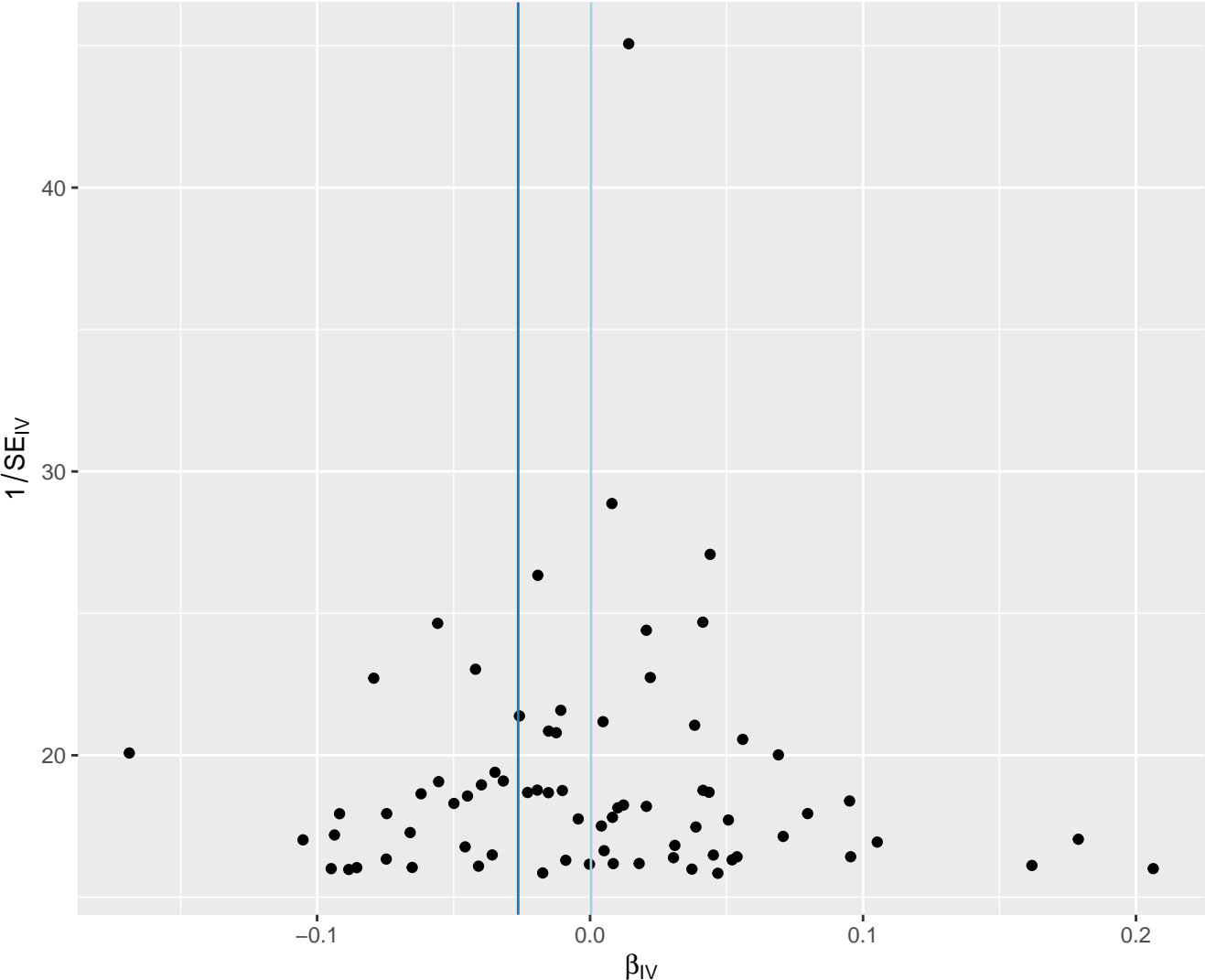
FAw6txt

MR Method



MR Method

- Inverse variance weighted
- MR Egger



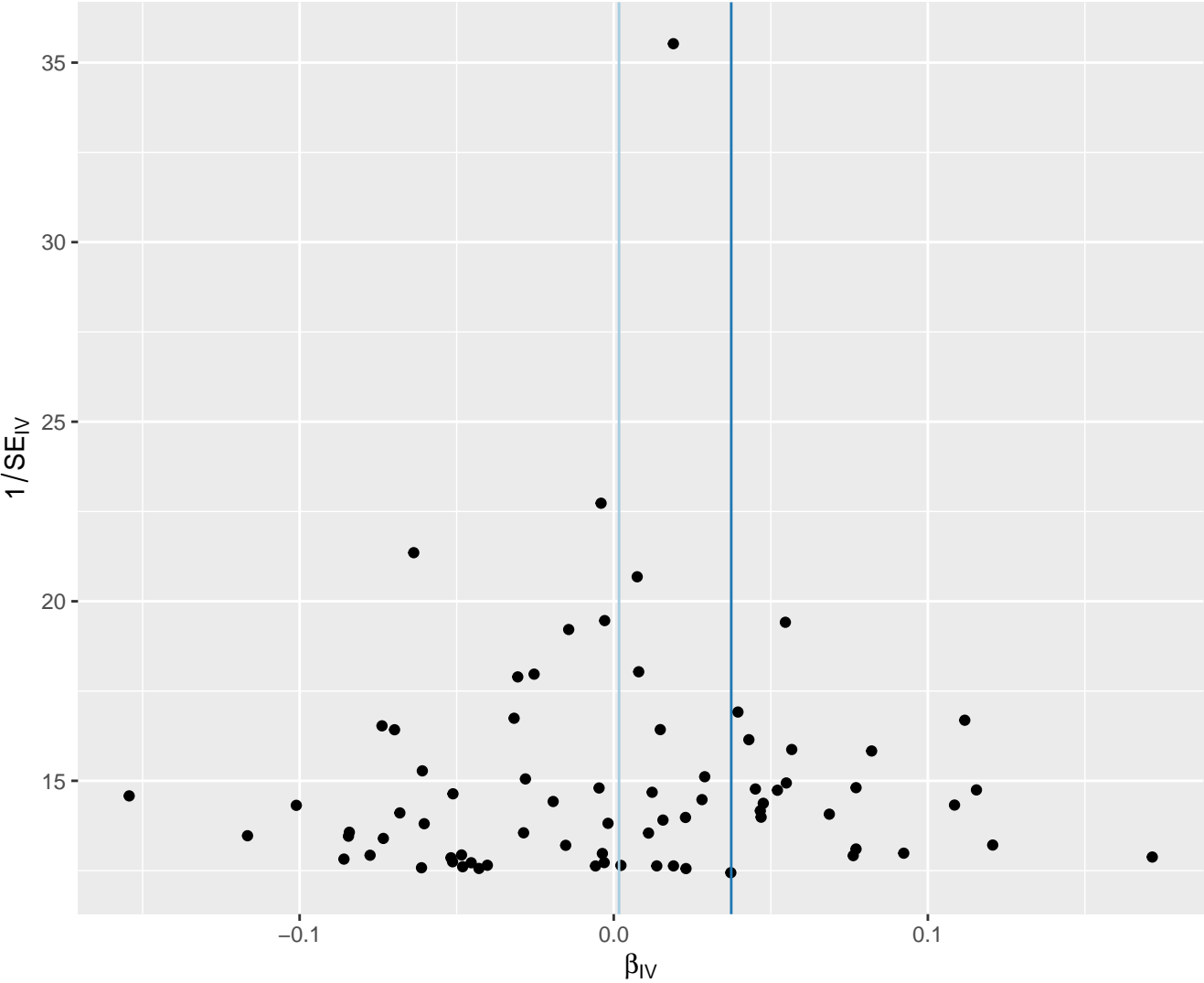
Glctxt

MR Method



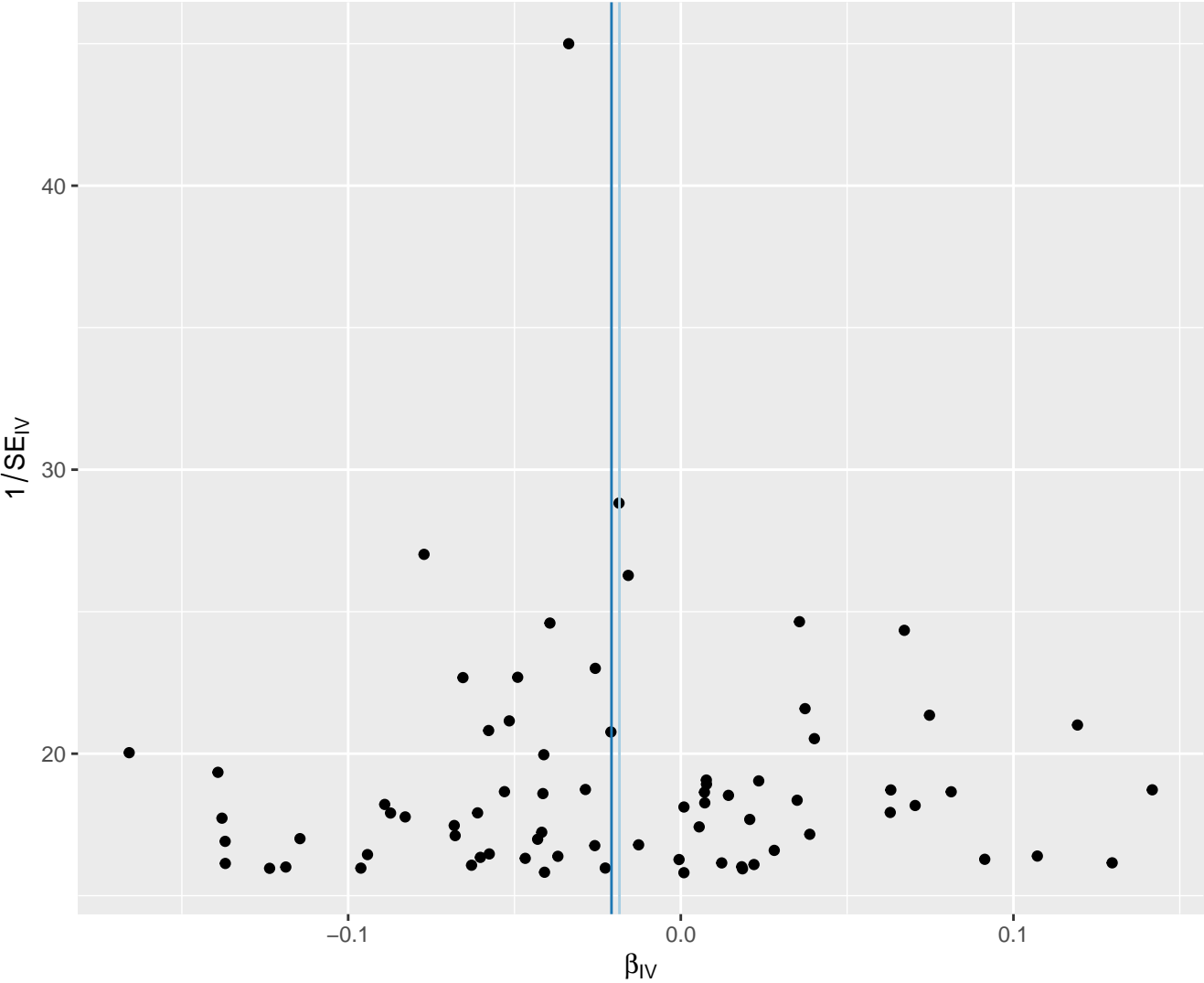
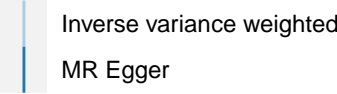
Inverse variance weighted

MR Egger

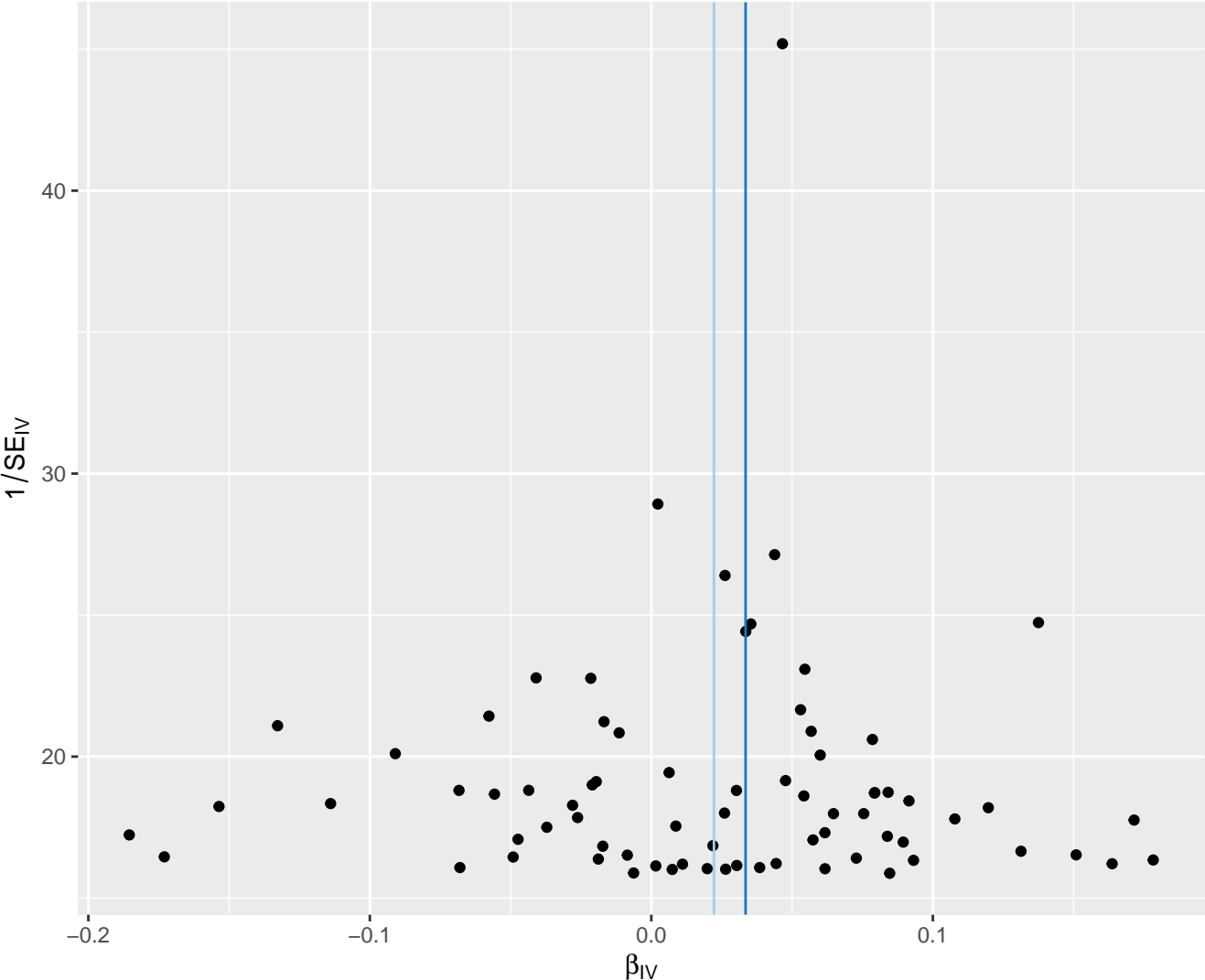


GIntxt

MR Method

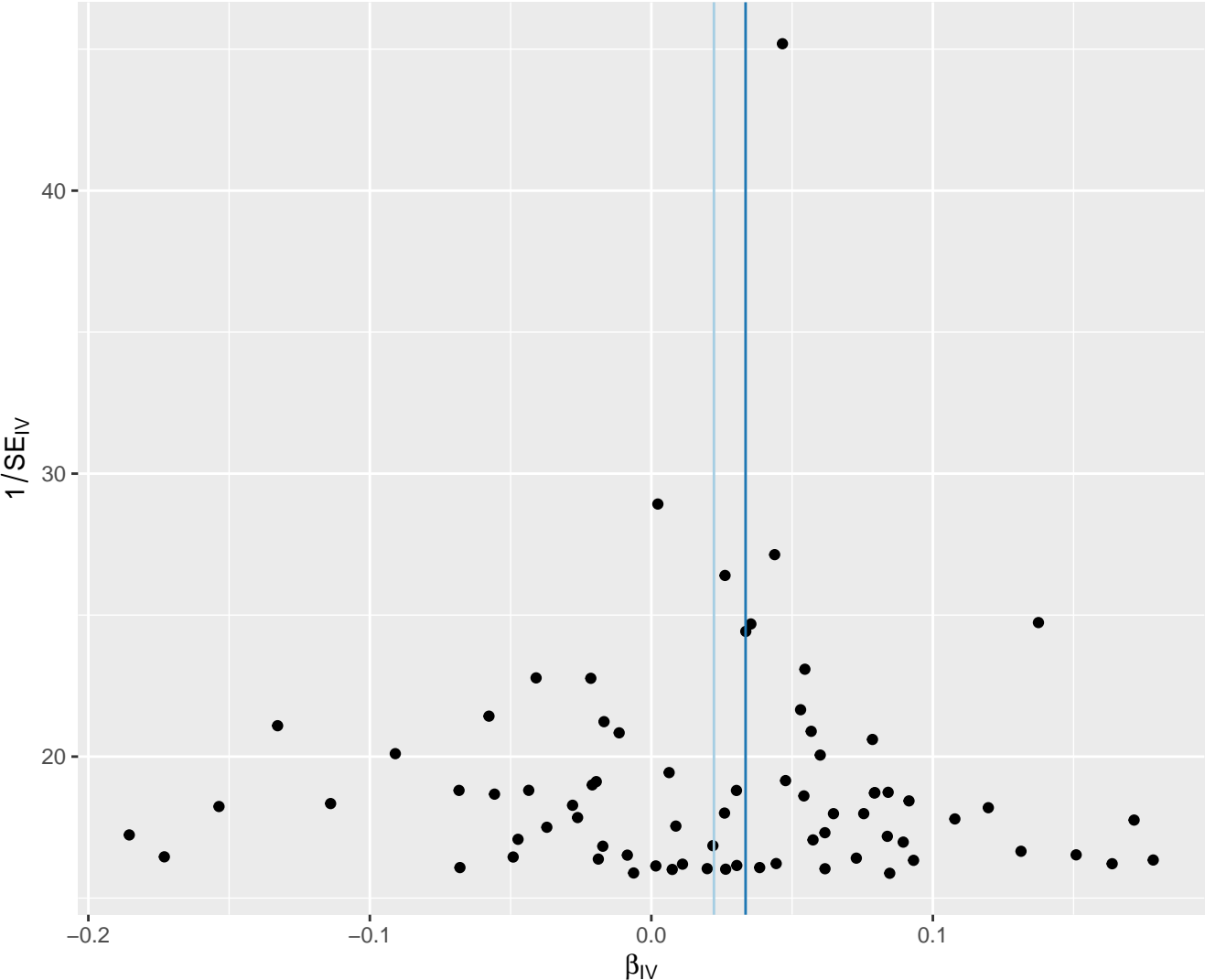


MR Method



Glytxt

MR Method



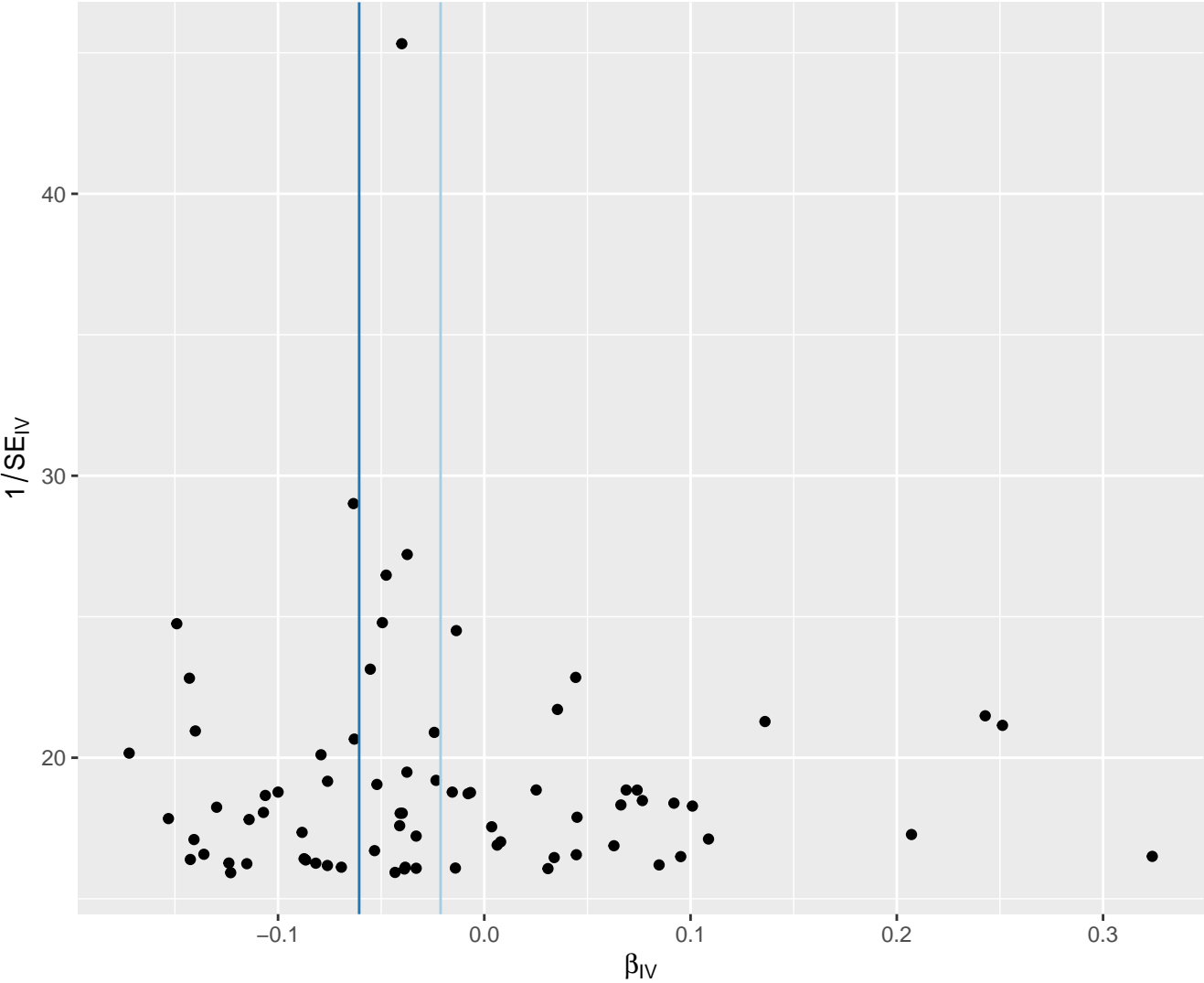
HDL2Ctxt

MR Method



Inverse variance weighted

MR Egger



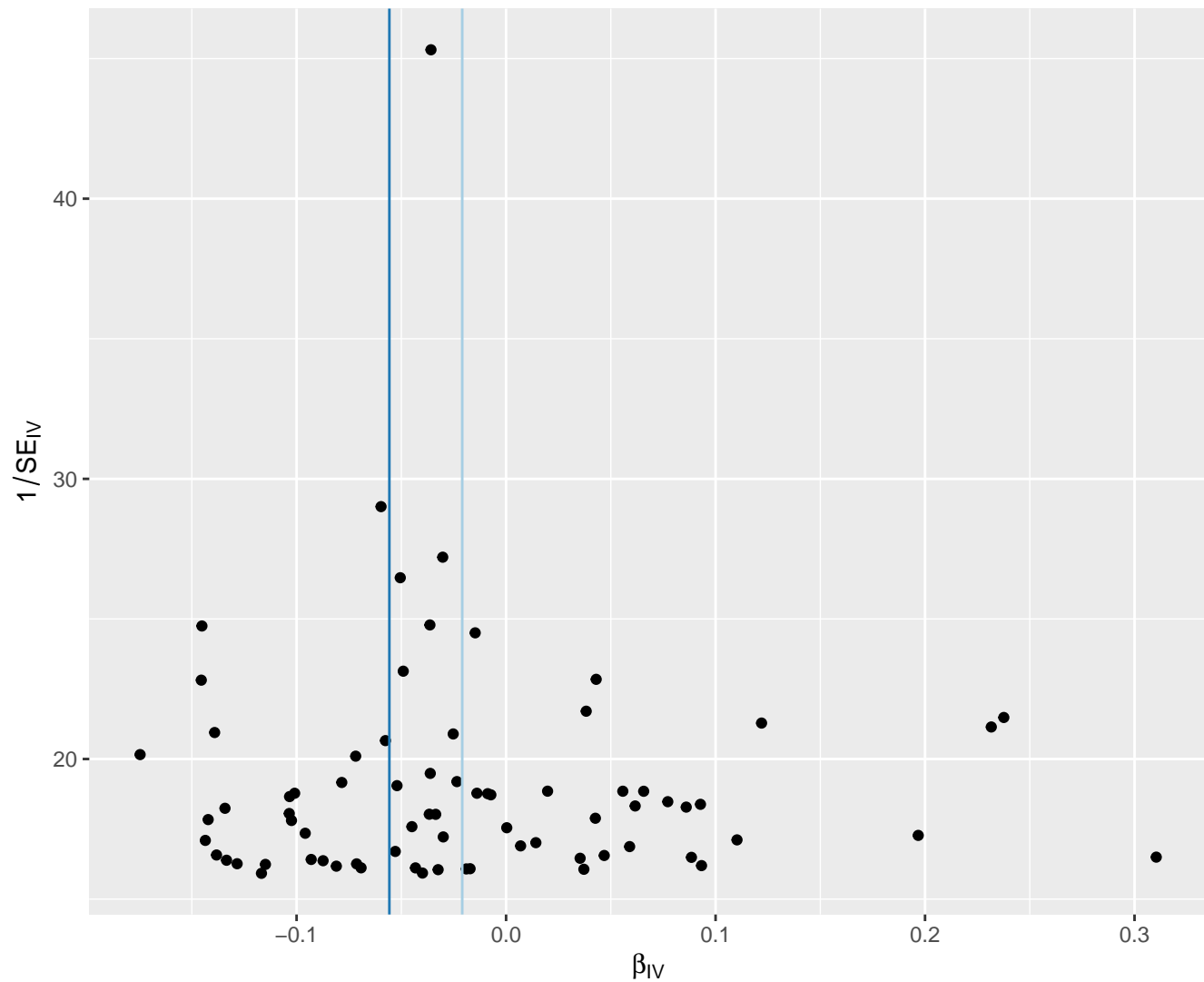
HDLtxt

MR Method



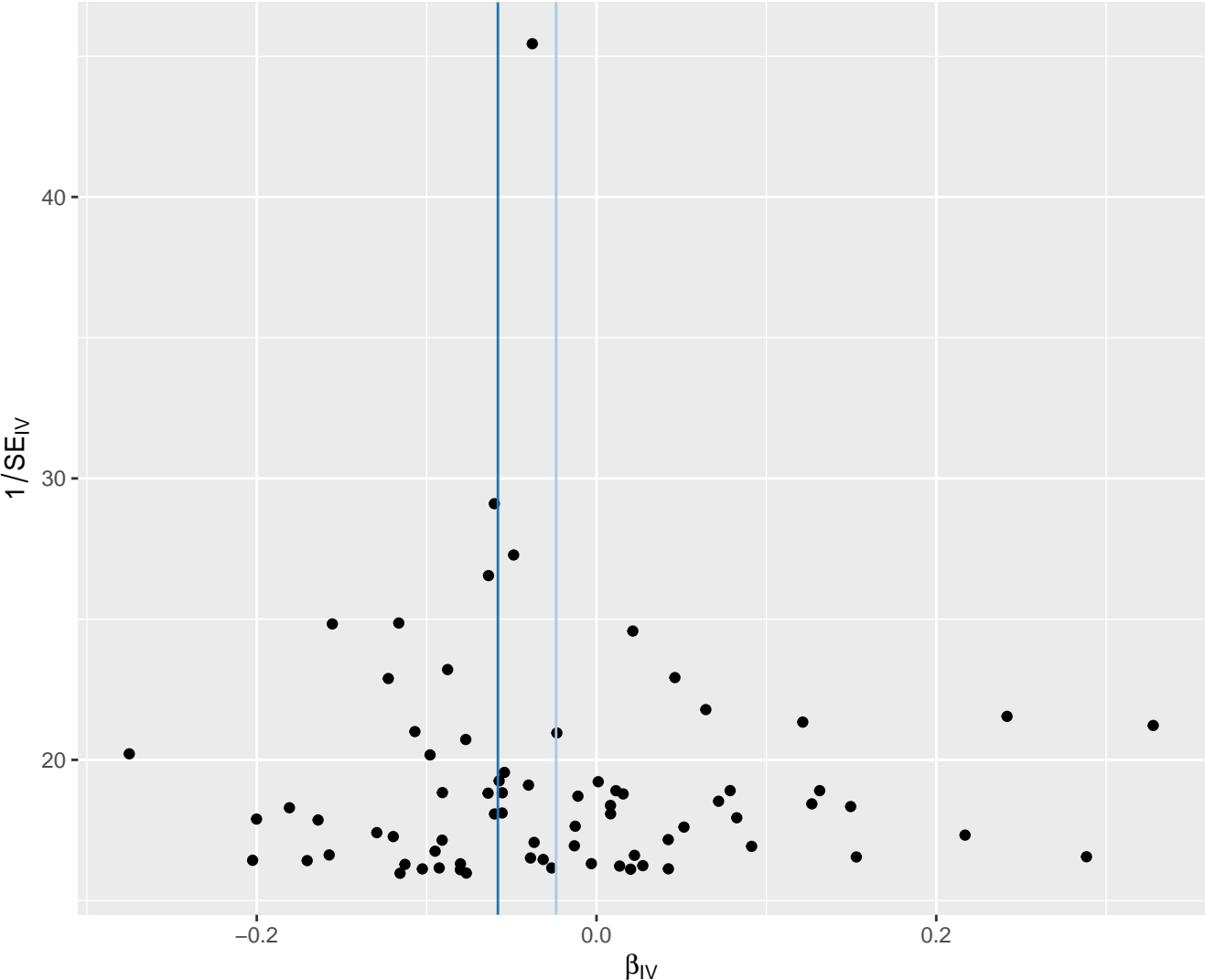
Inverse variance weighted

MR Egger

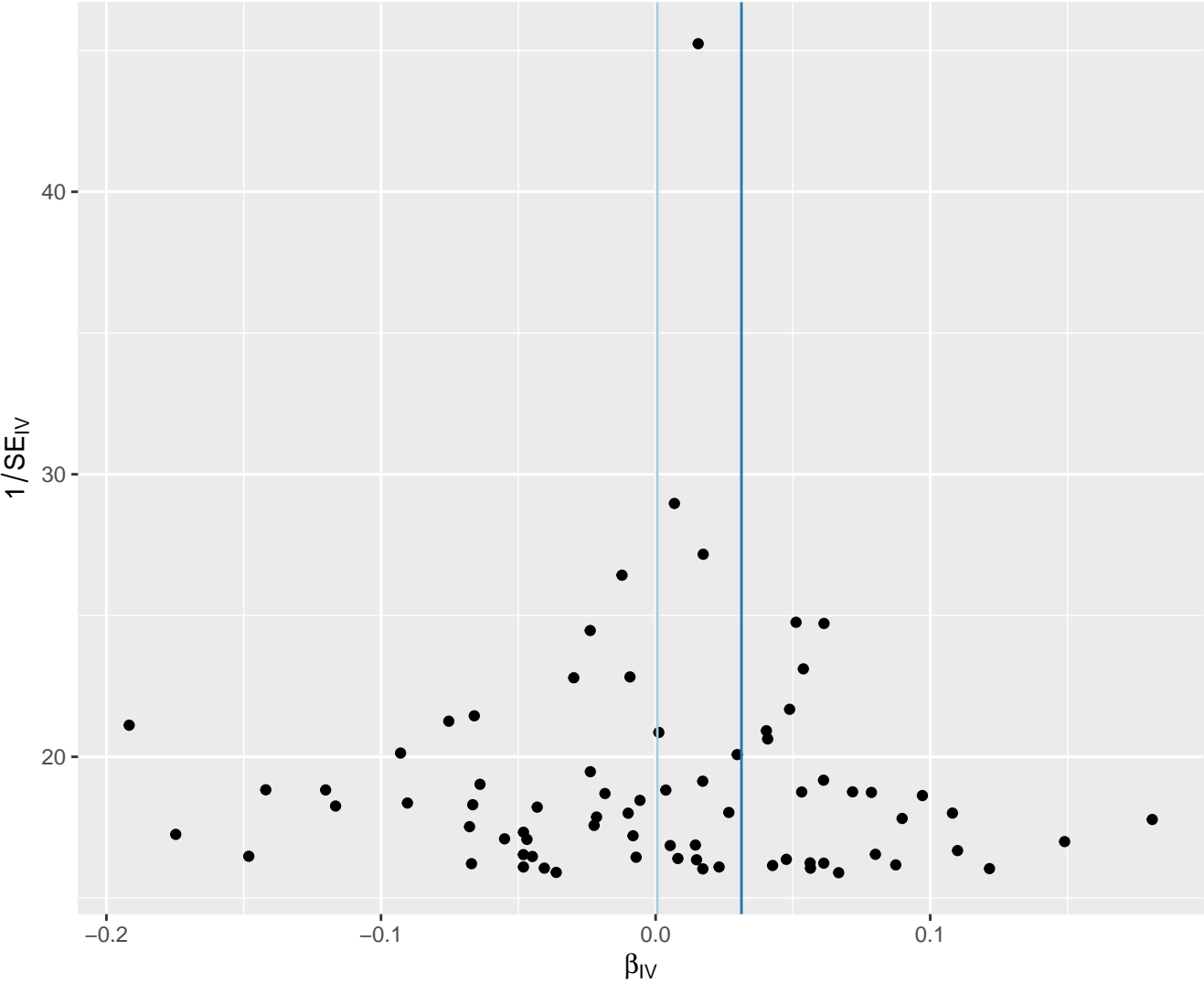


MR Method

- Inverse variance weighted
- MR Egger



MR Method

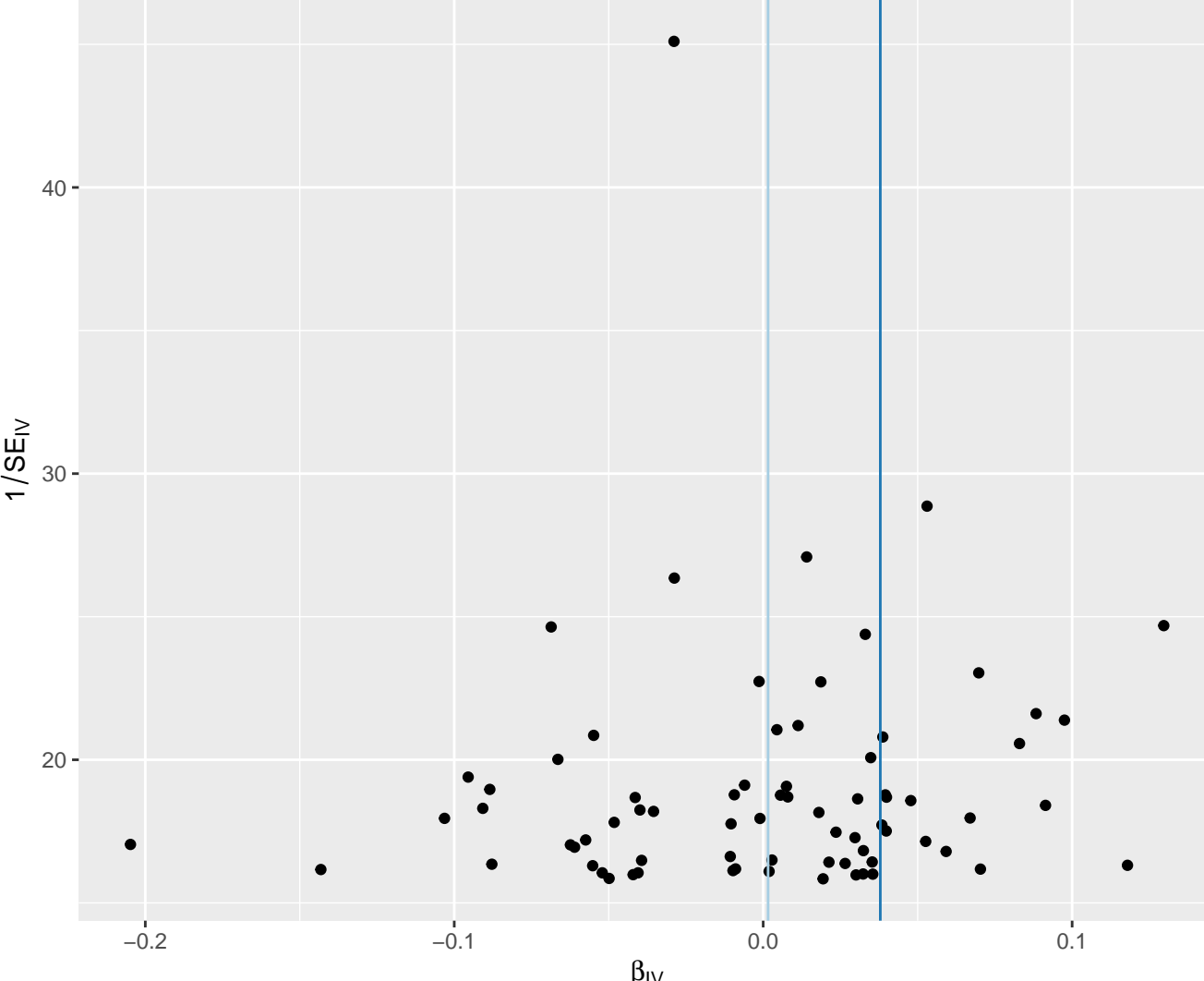


Histxt

MR Method

Inverse variance weighted

MR Egger



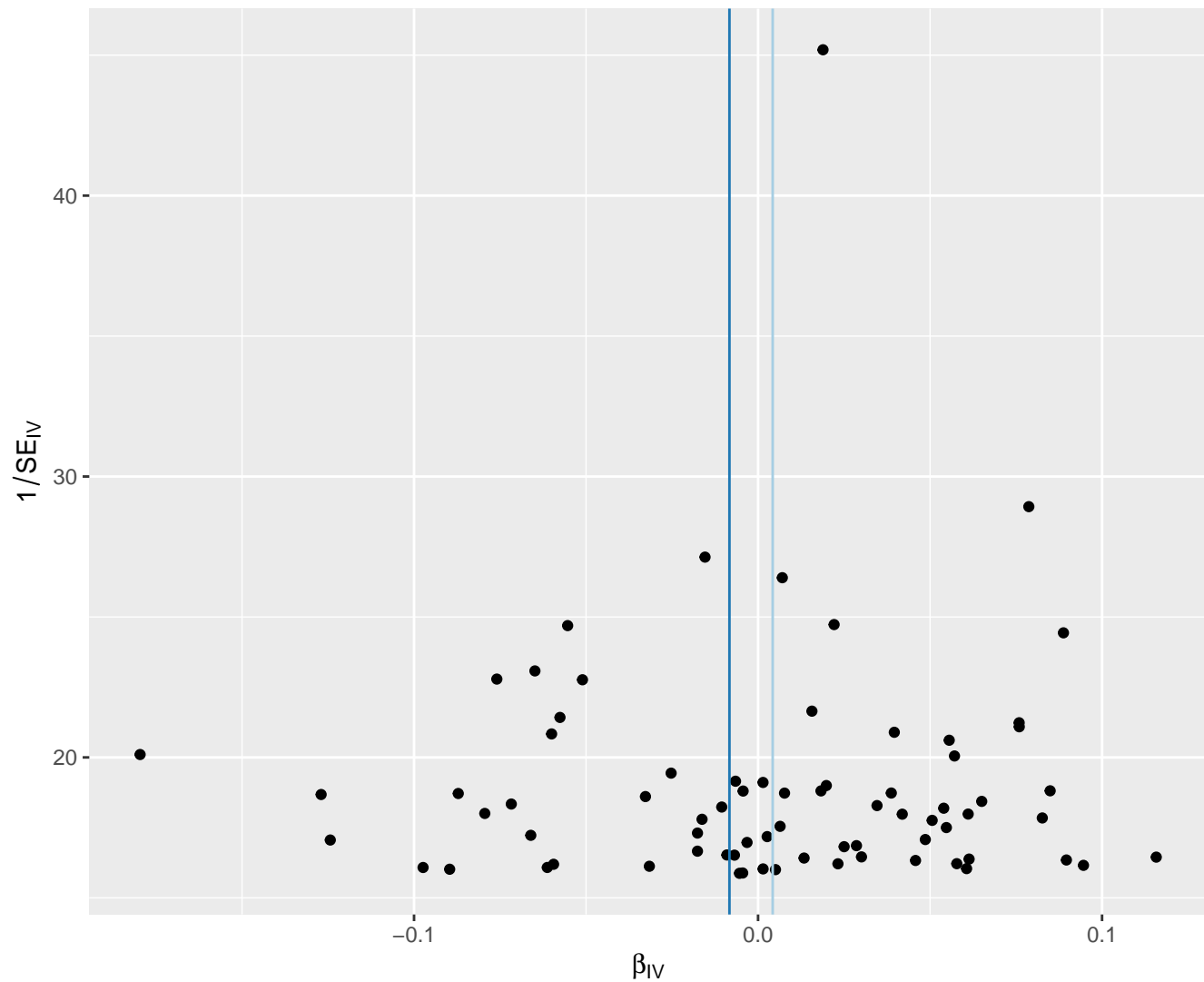
IDLCEpctpercenttxt

MR Method

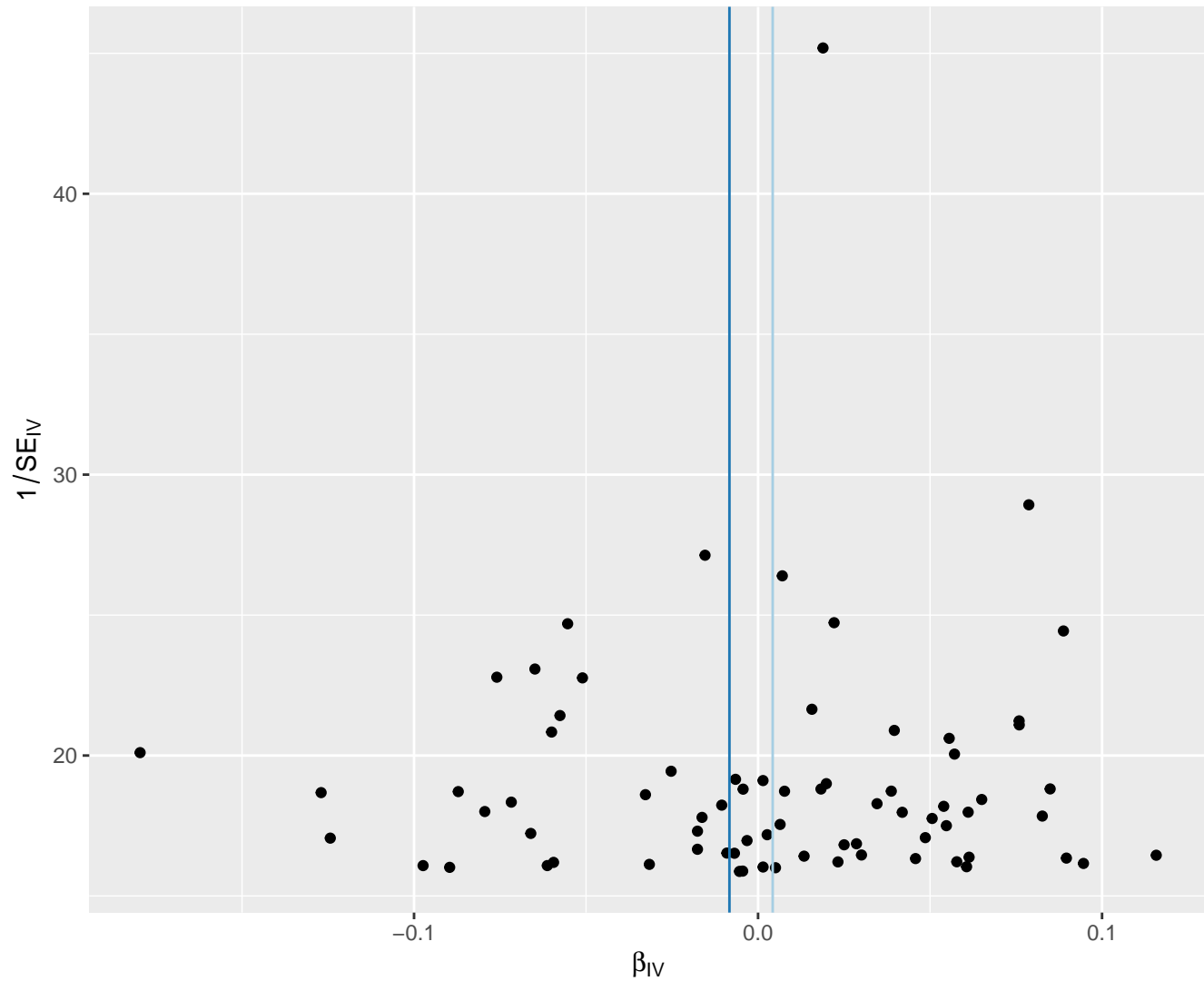
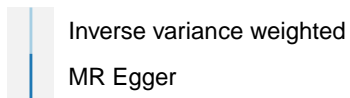


Inverse variance weighted

MR Egger

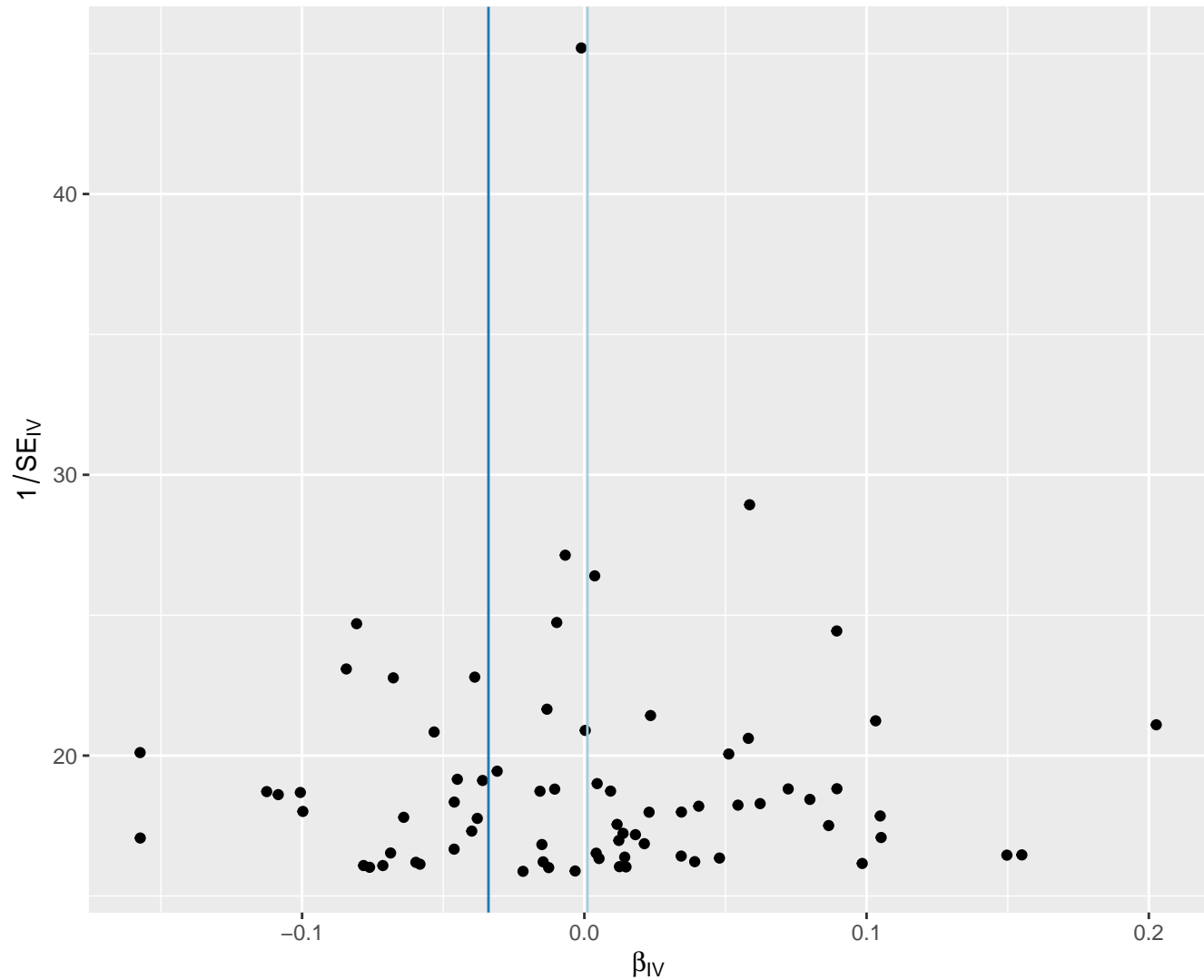
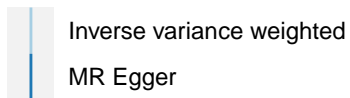


MR Method



IDLCpctpercentxt

MR Method



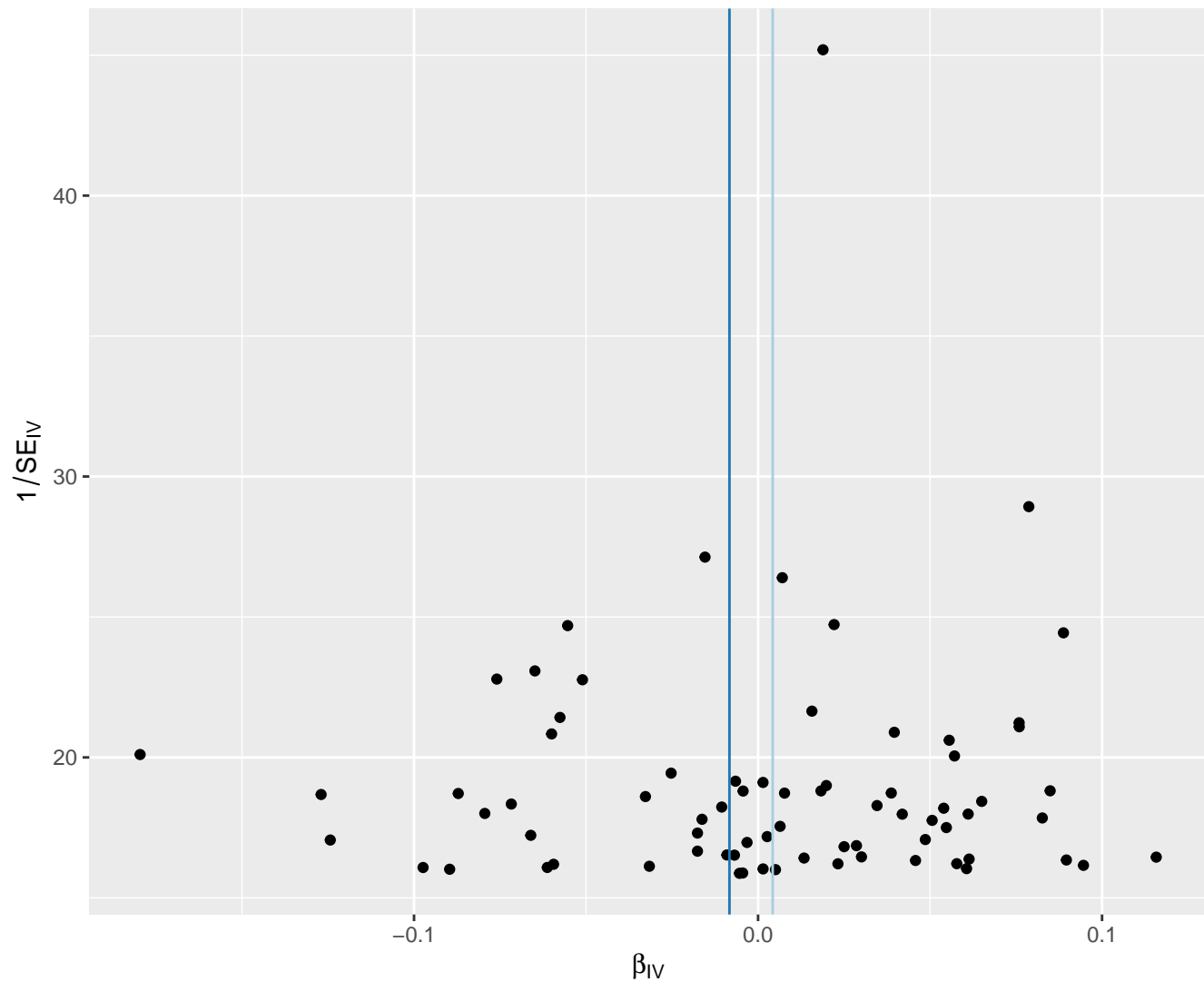
IDLCtxt

MR Method



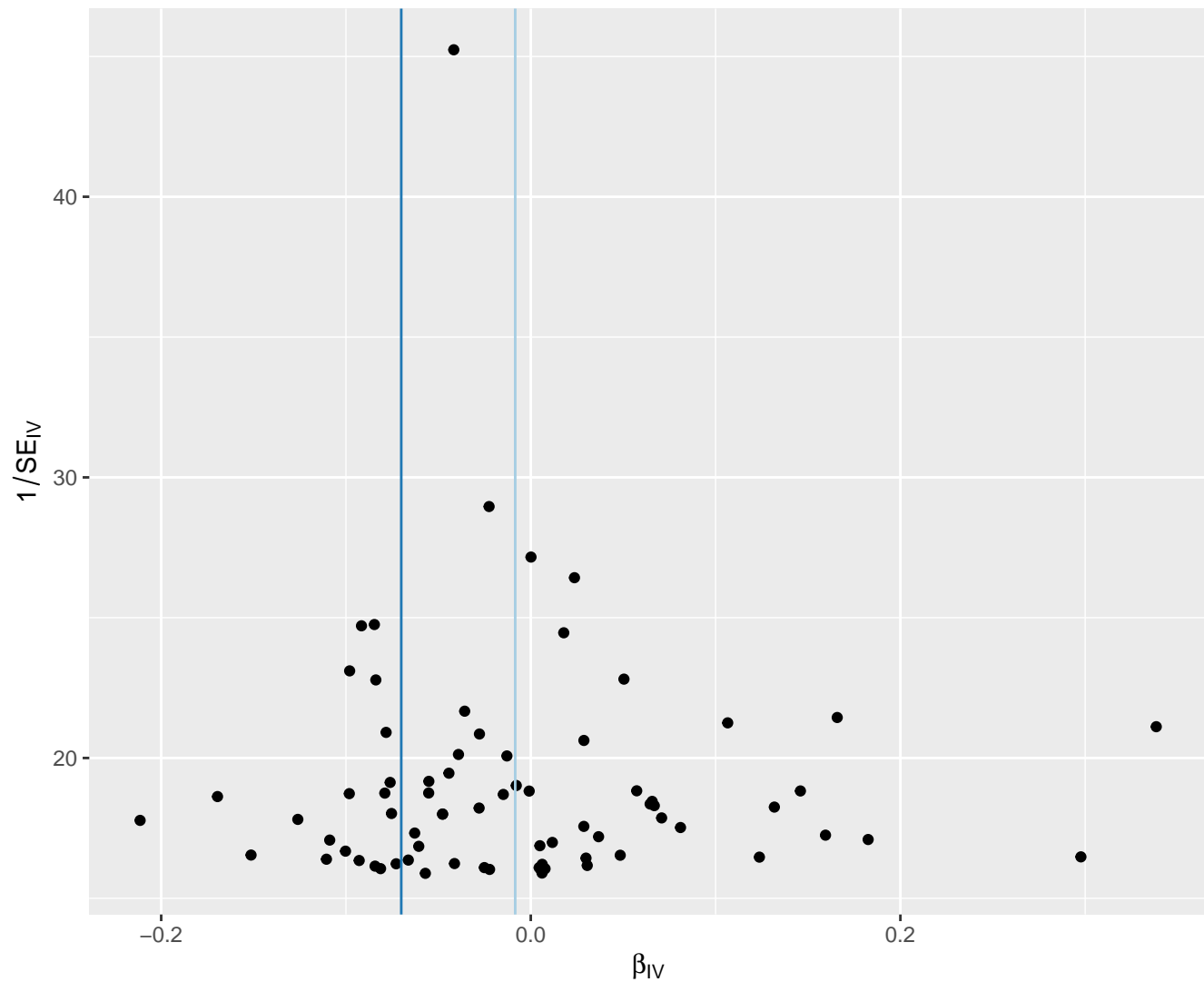
Inverse variance weighted

MR Egger



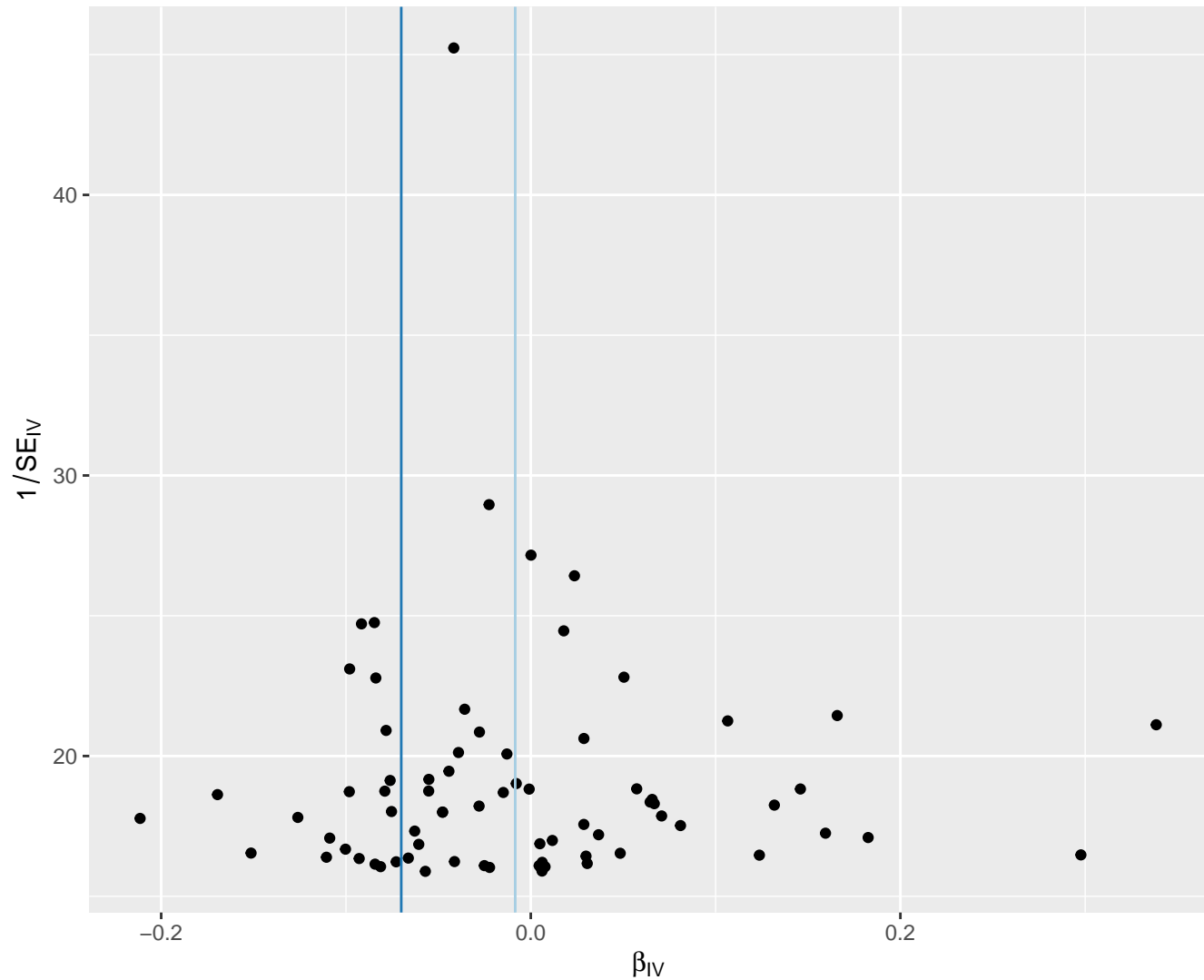
IDLFCpctpercentxt

MR Method

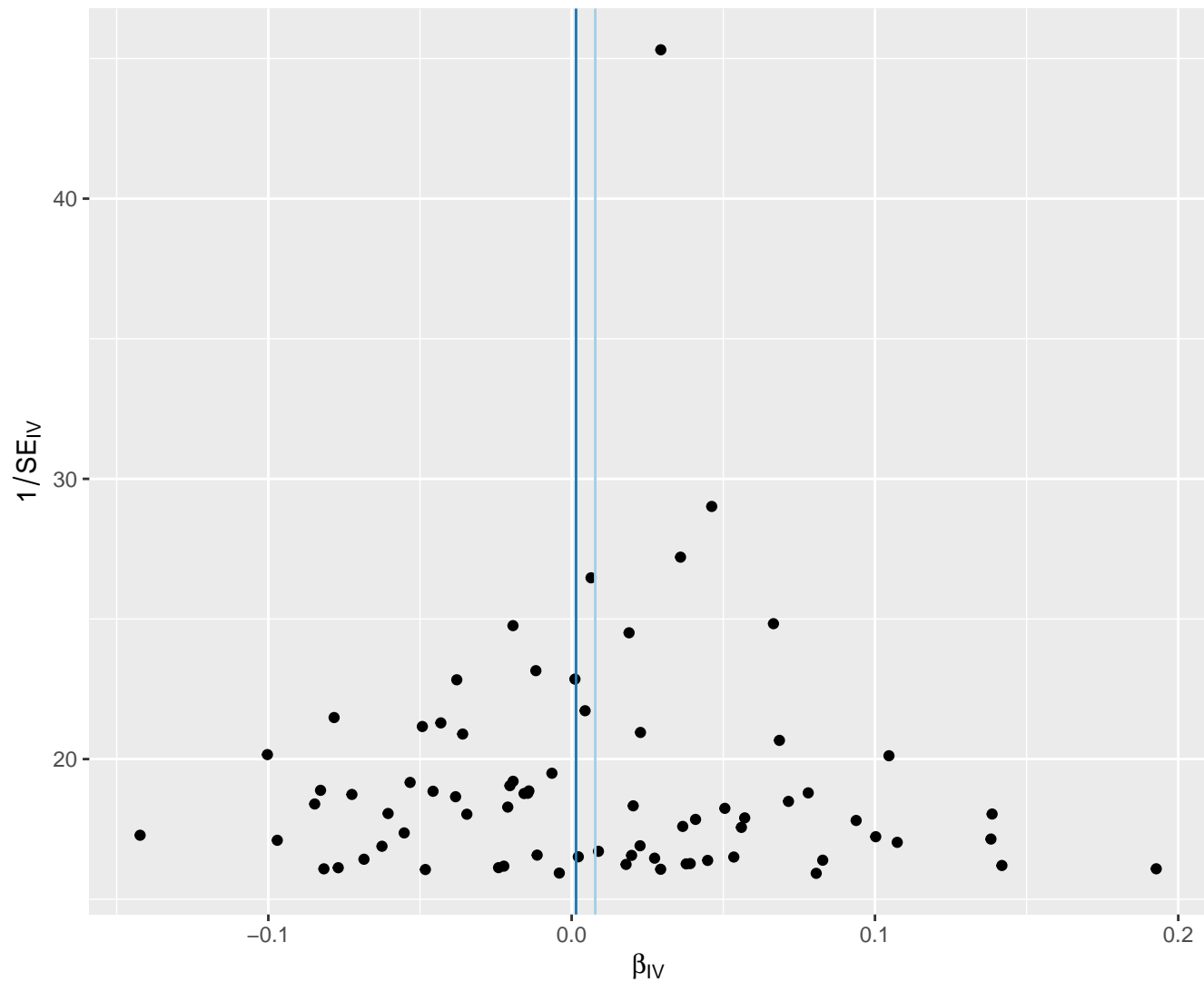


IDLFCtxt

MR Method

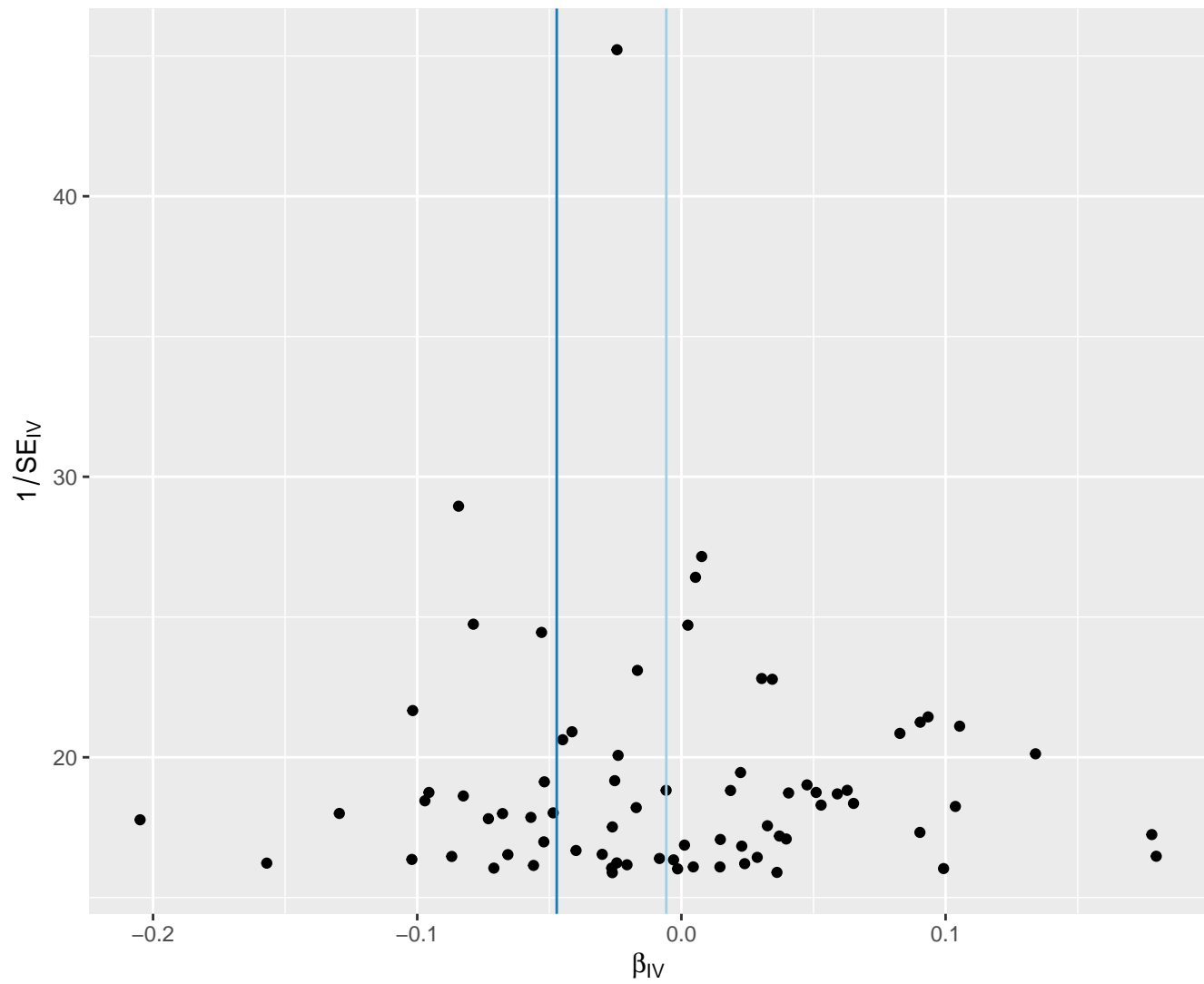


MR Method

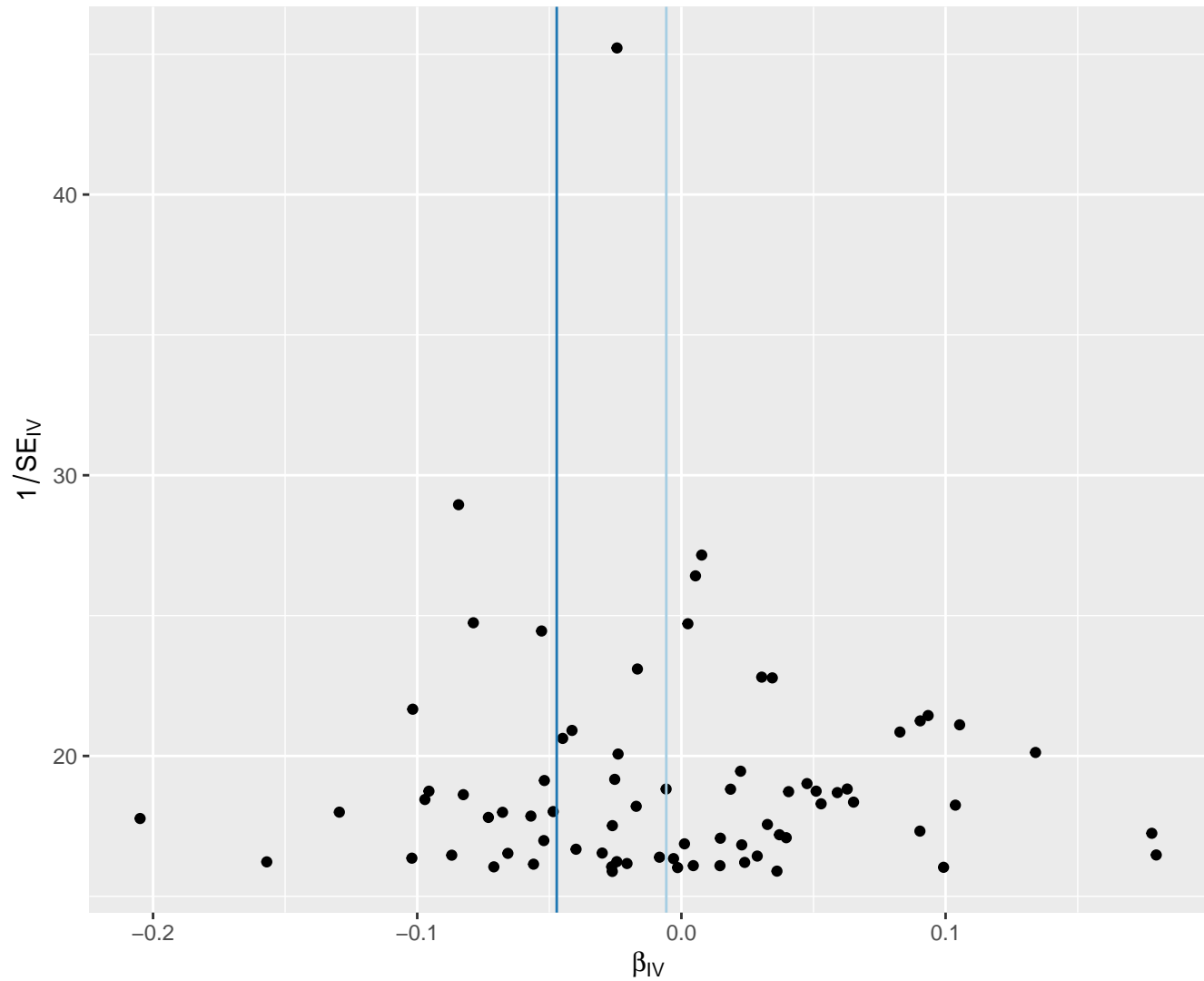


IDLPLpctpercentxt

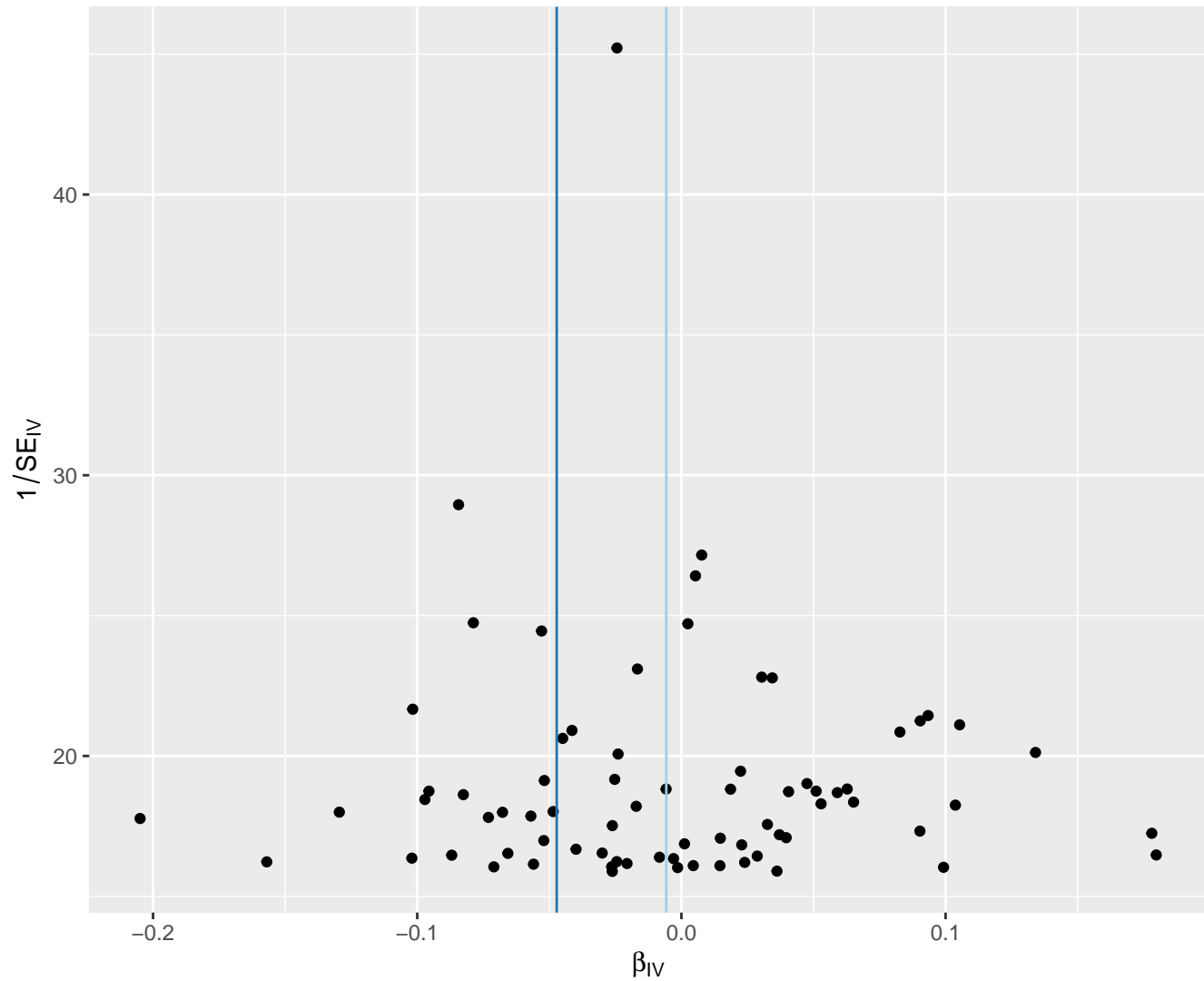
MR Method



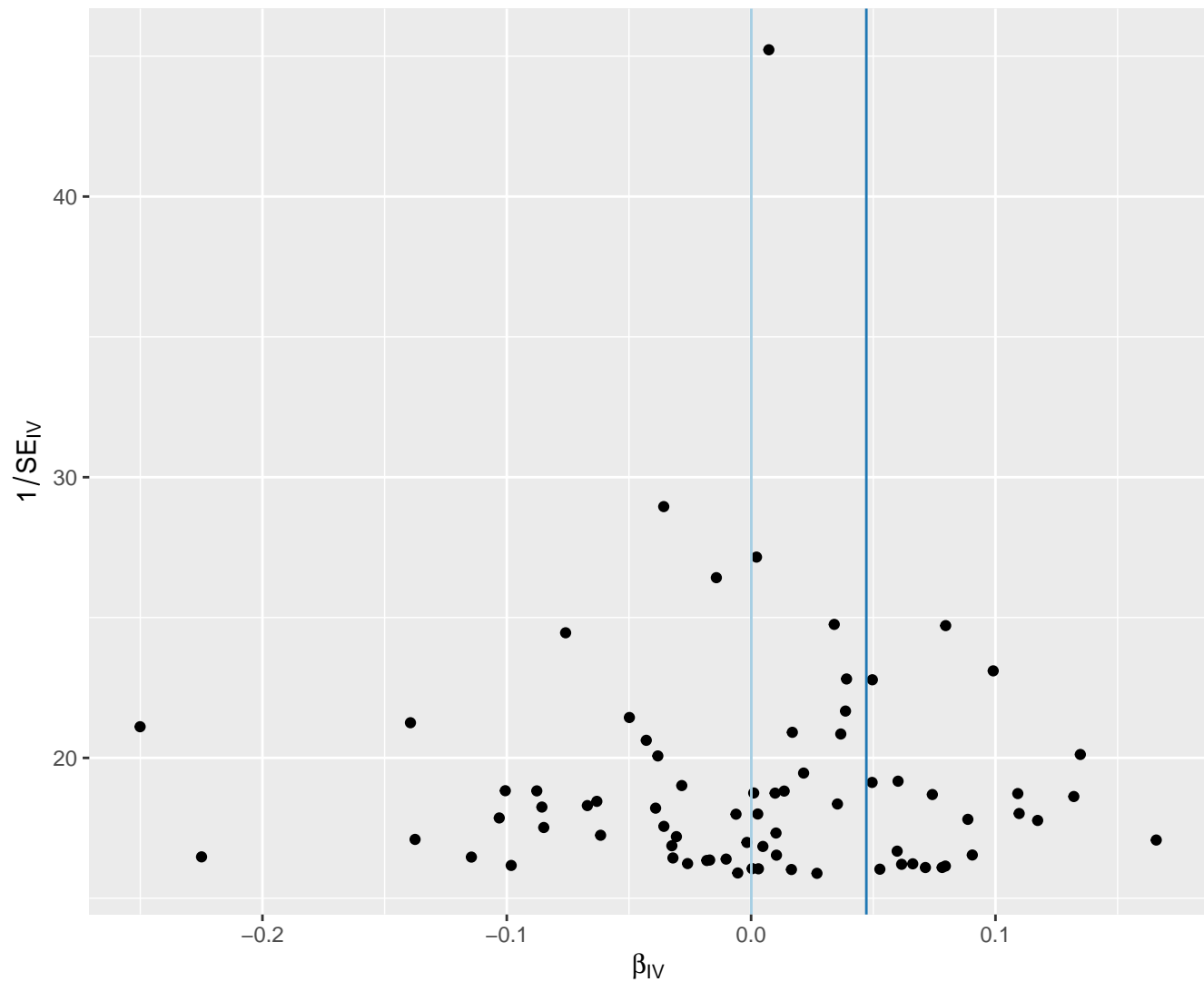
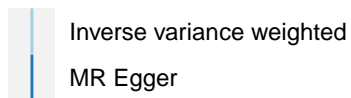
MR Method



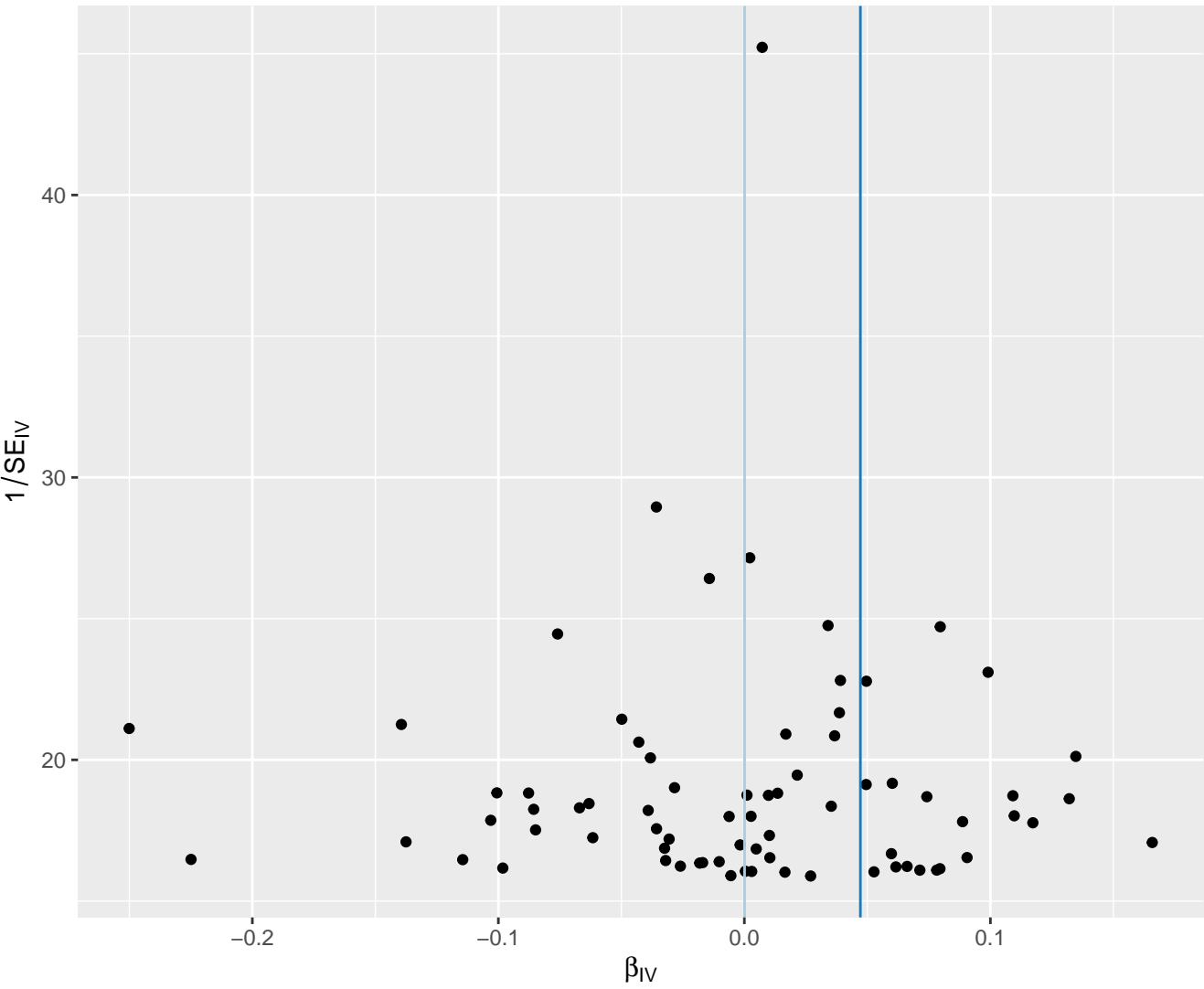
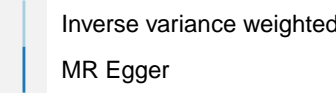
MR Method



MR Method



MR Method



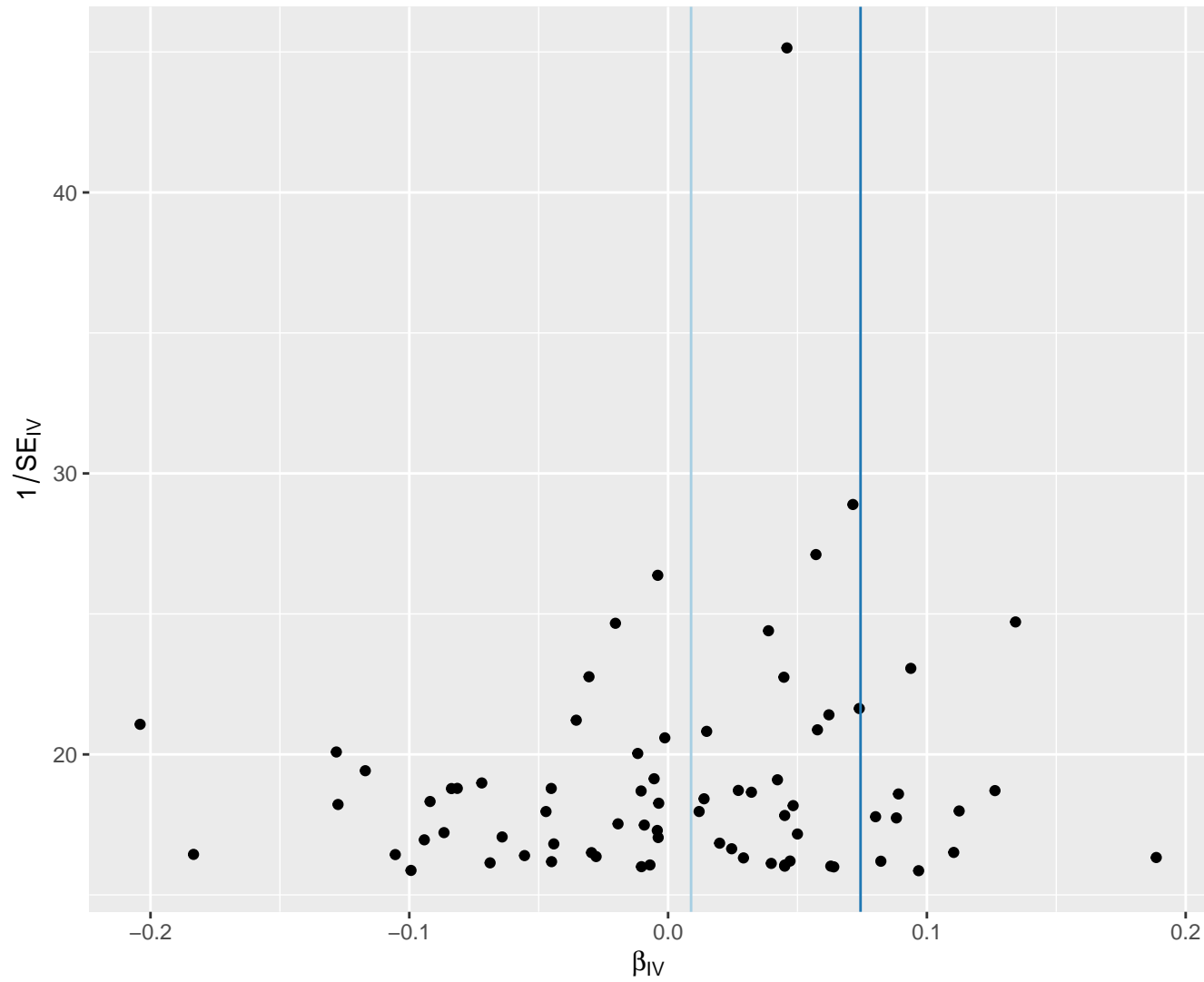
lletxt

MR Method

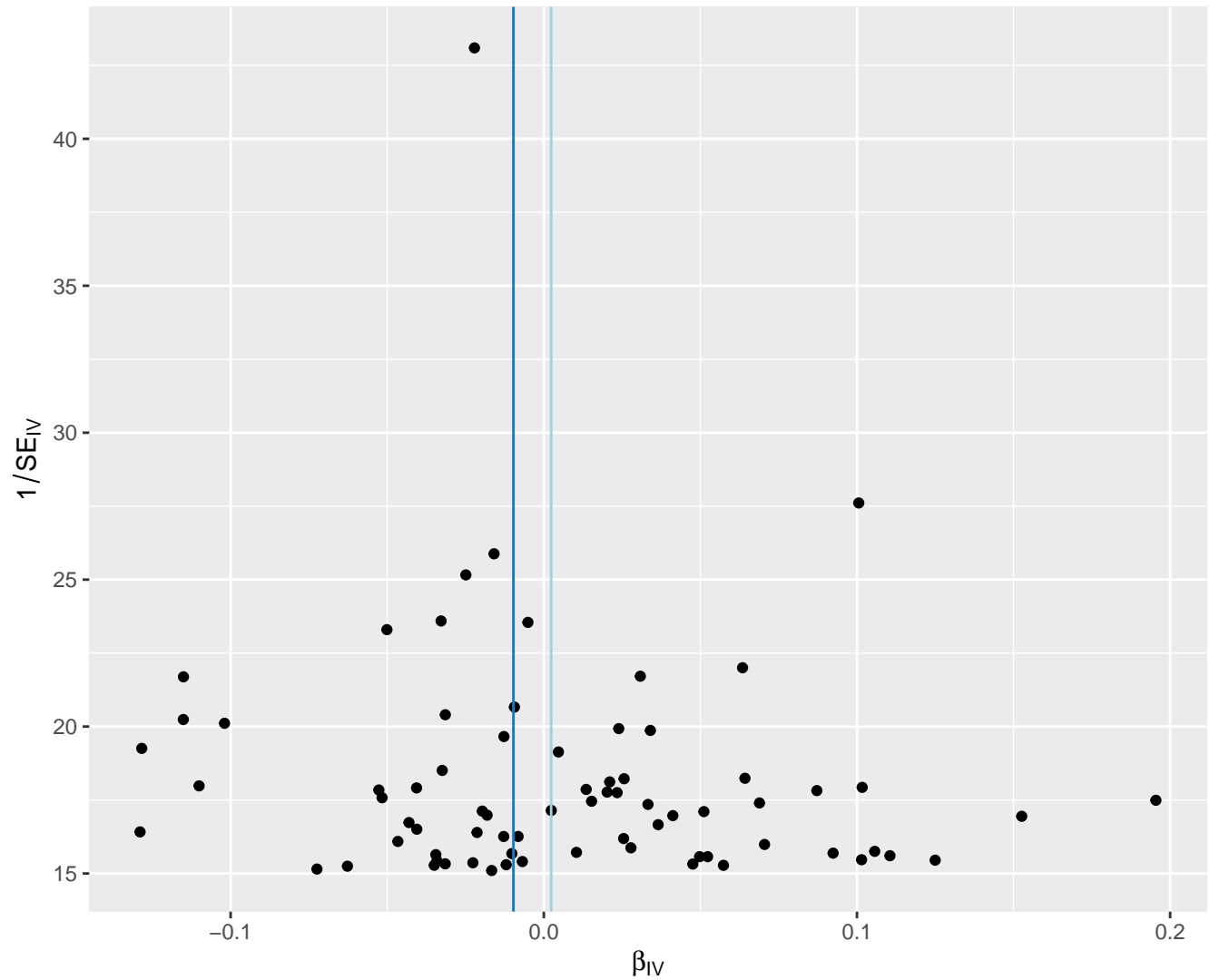
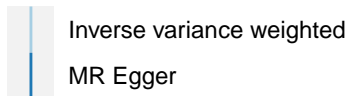


Inverse variance weighted

MR Egger

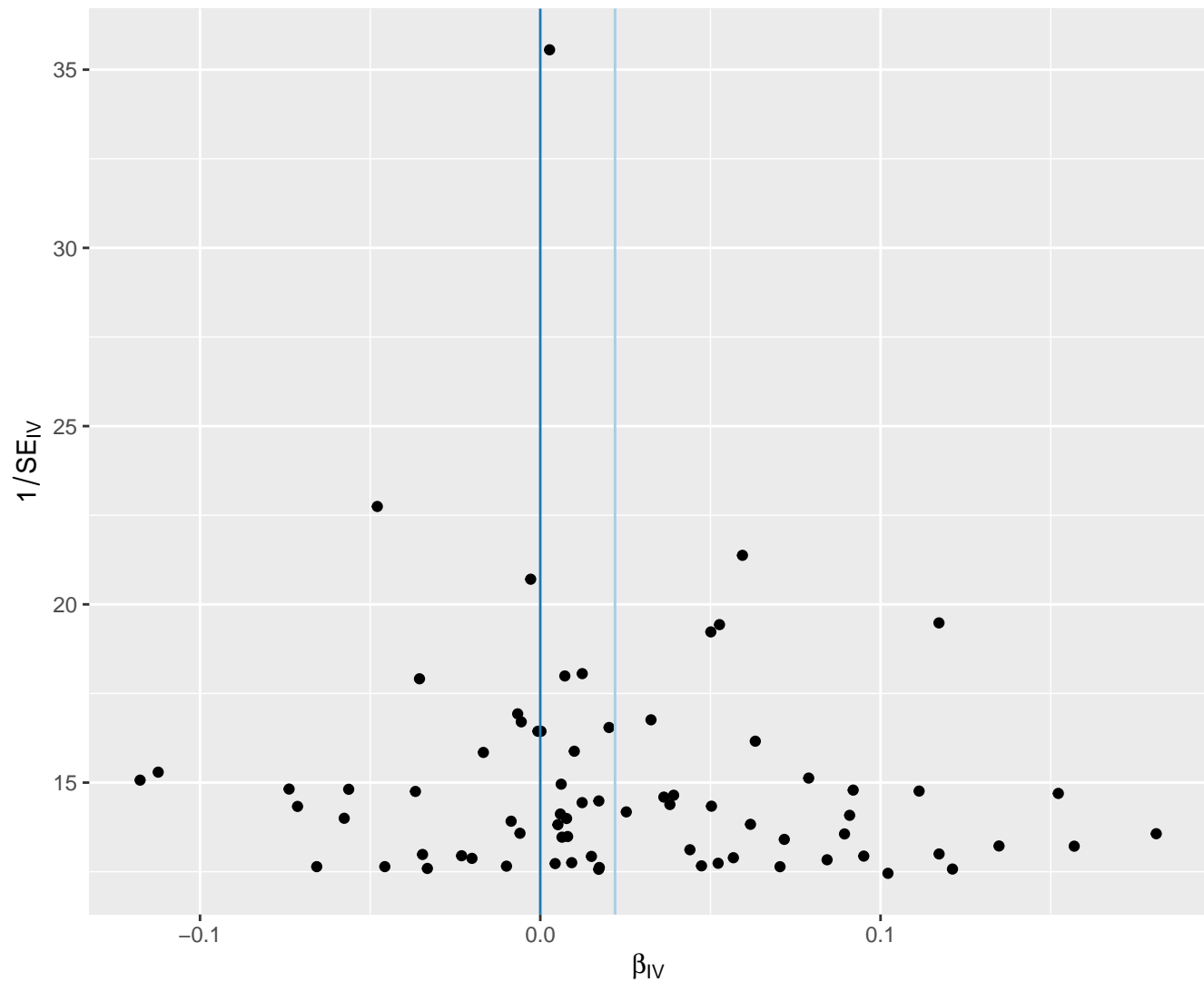


MR Method



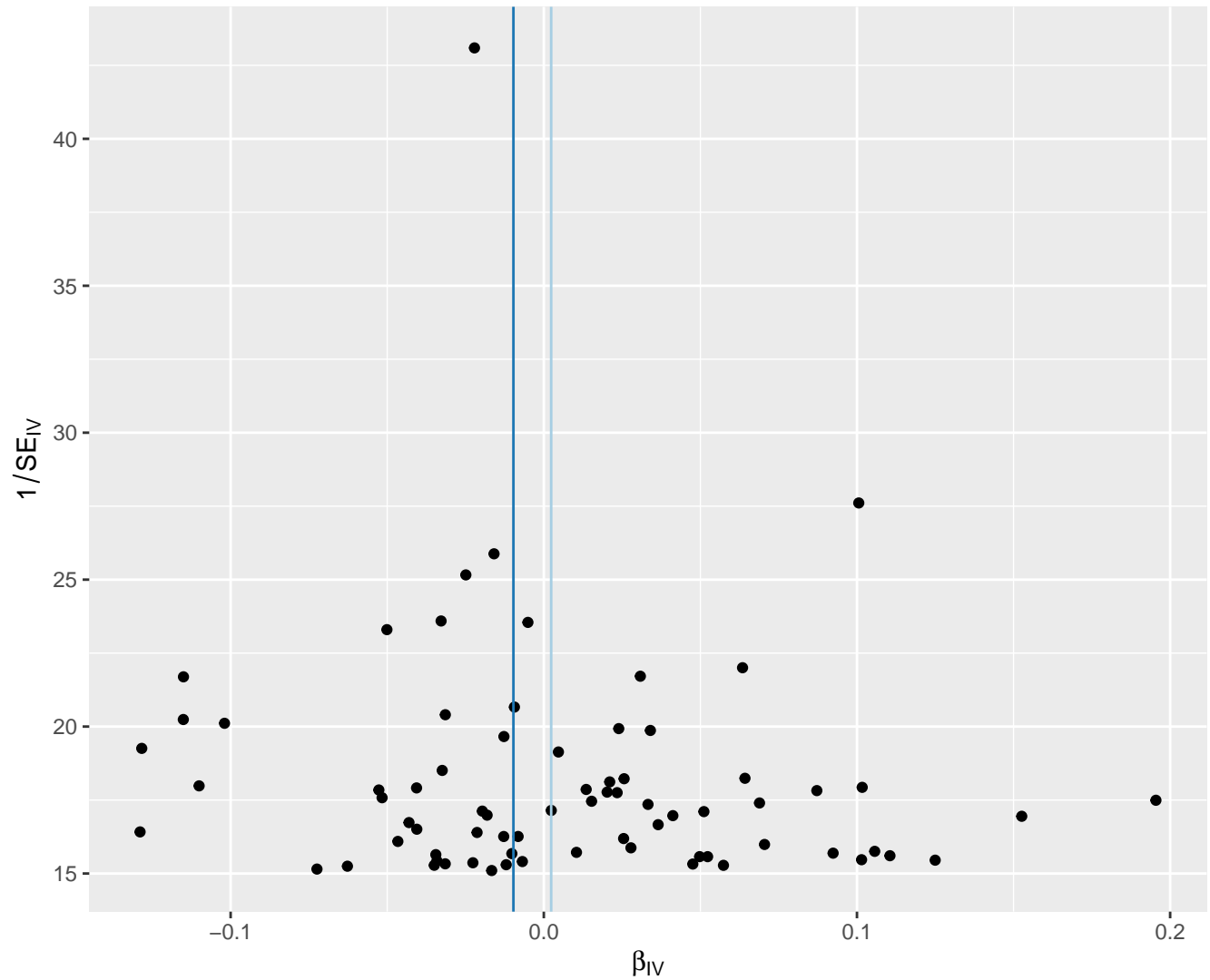
Lactxt

MR Method



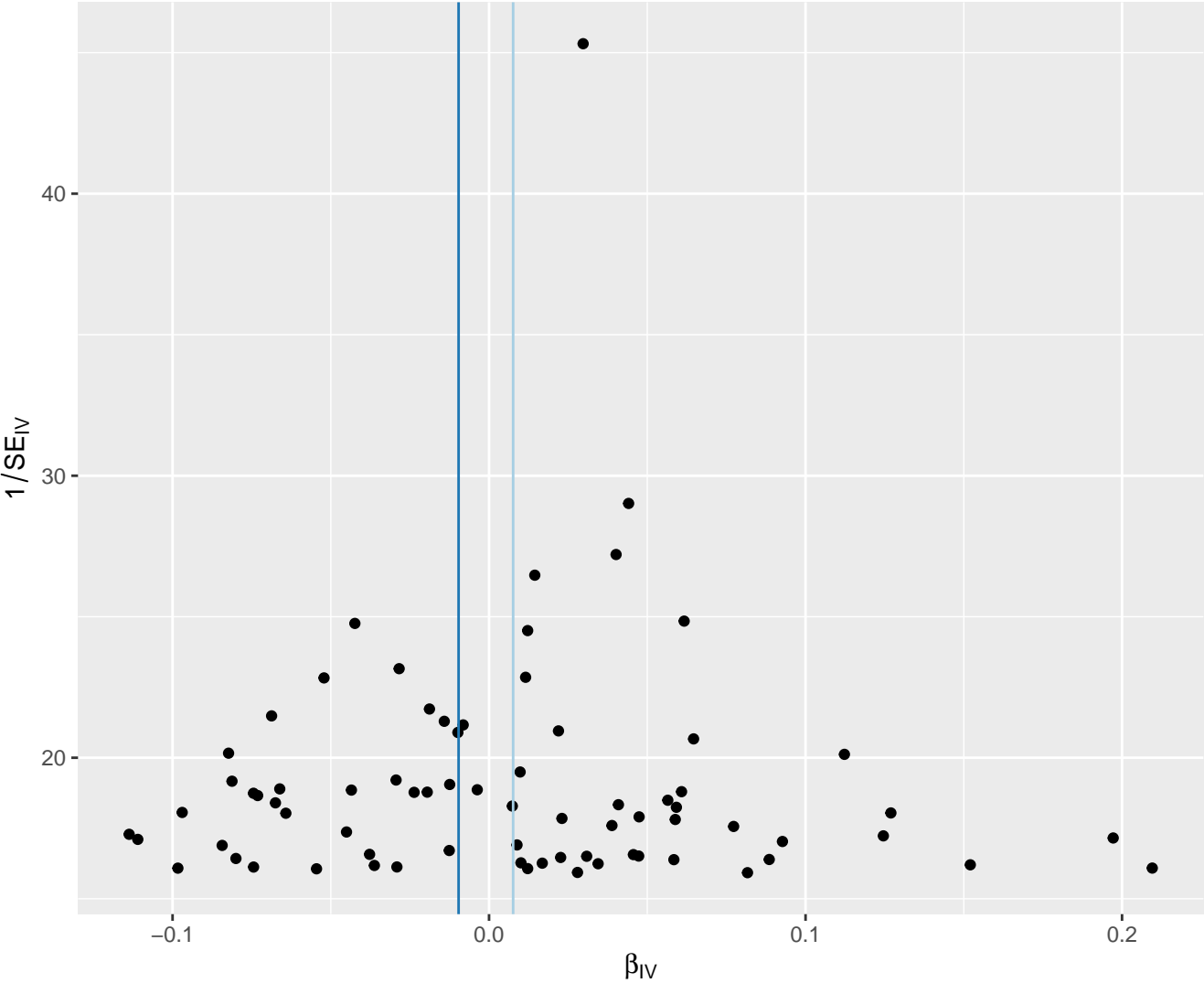
MR Method

- Inverse variance weighted
- MR Egger



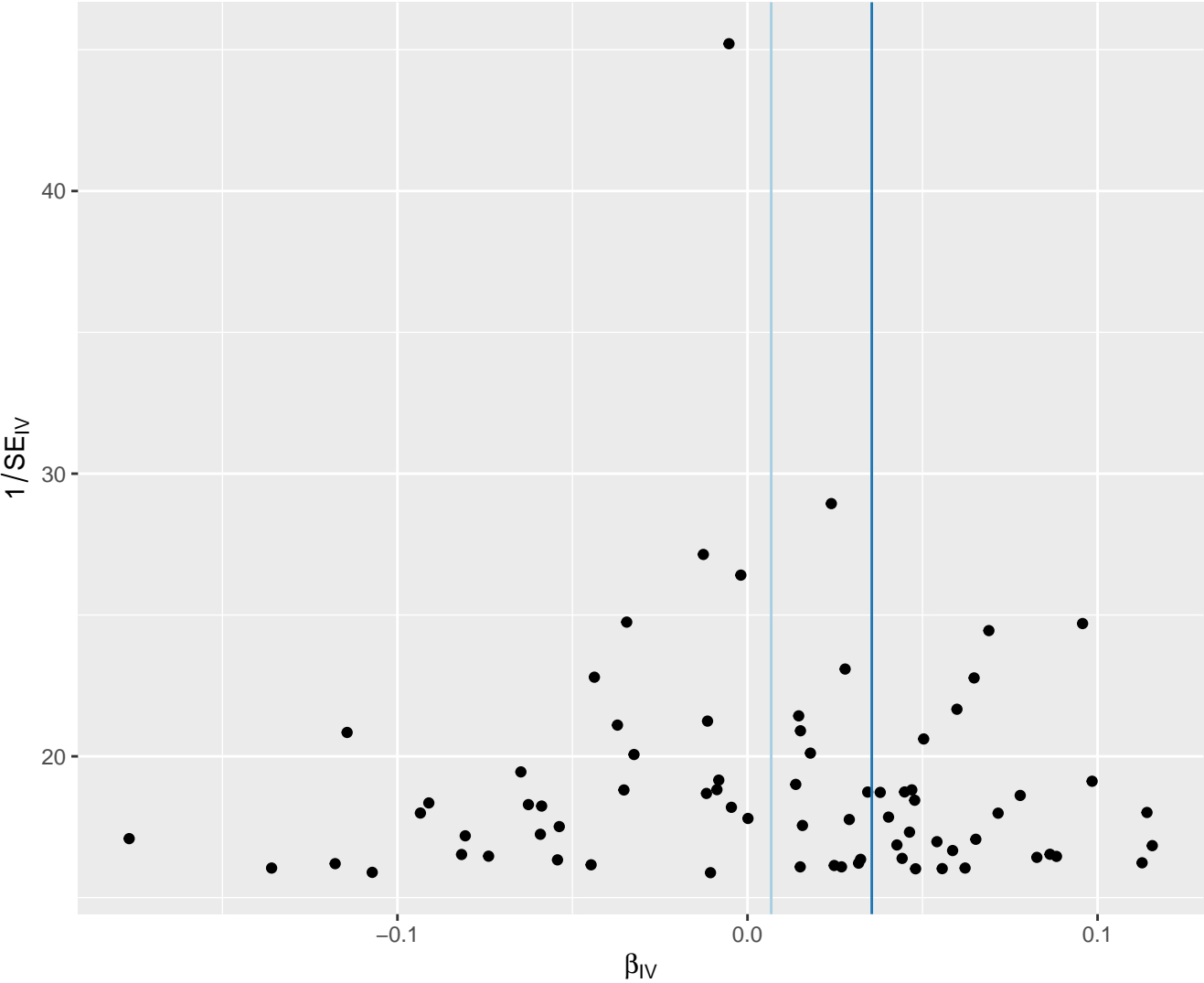
MR Method

- Inverse variance weighted
- MR Egger



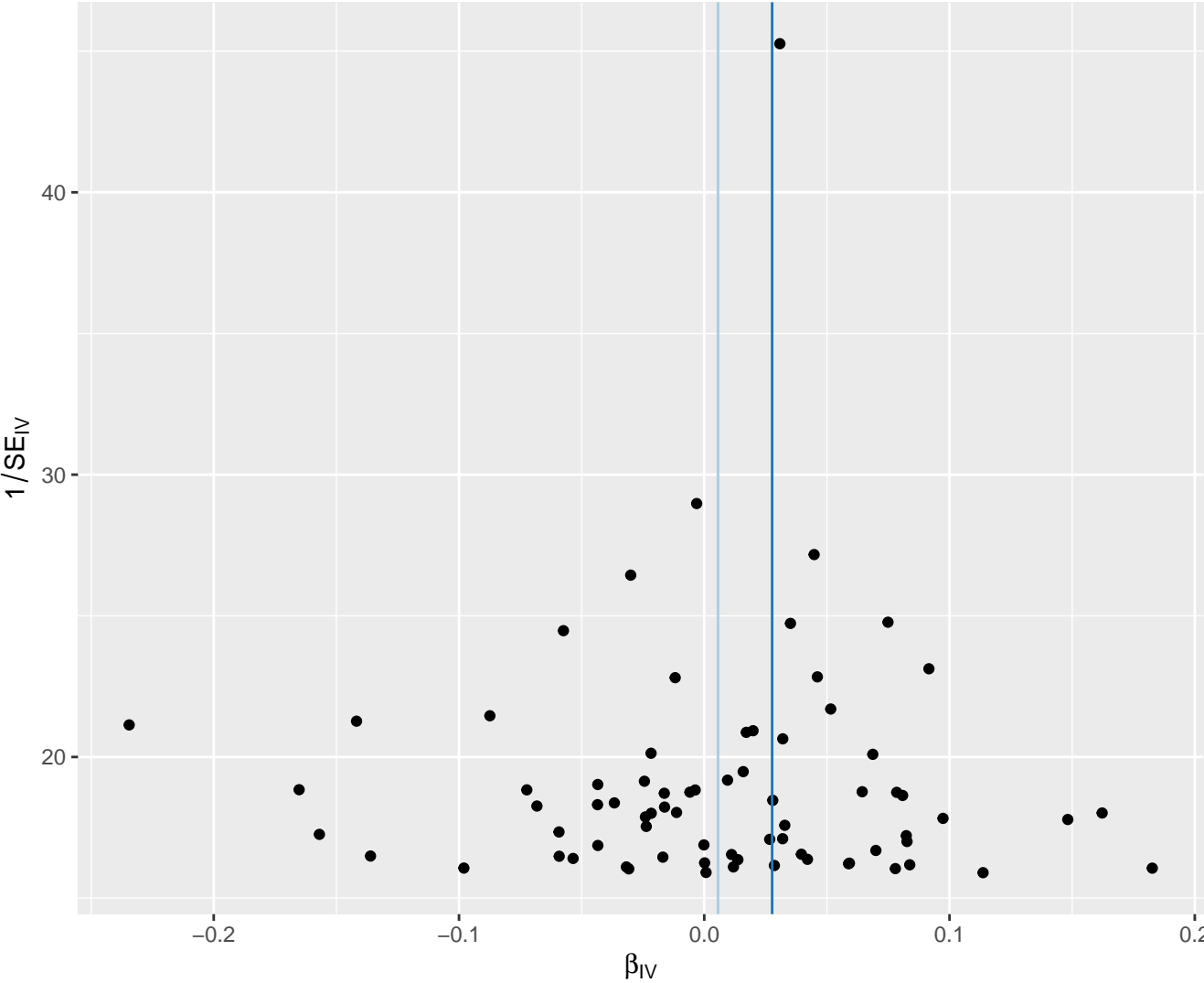
MR Method

- Inverse variance weighted
- MR Egger



MR Method

- Inverse variance weighted
- MR Egger



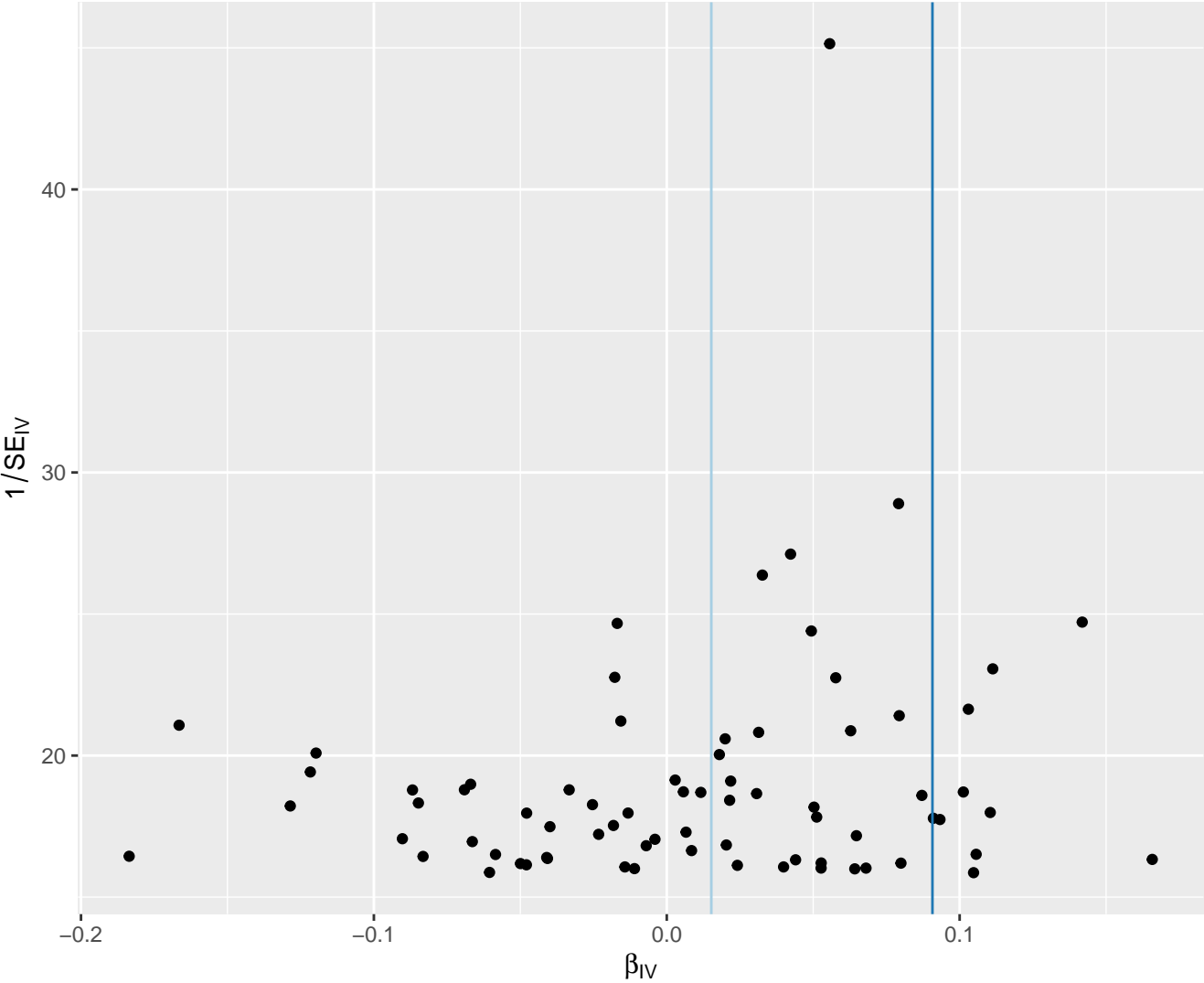
Leutxt

MR Method

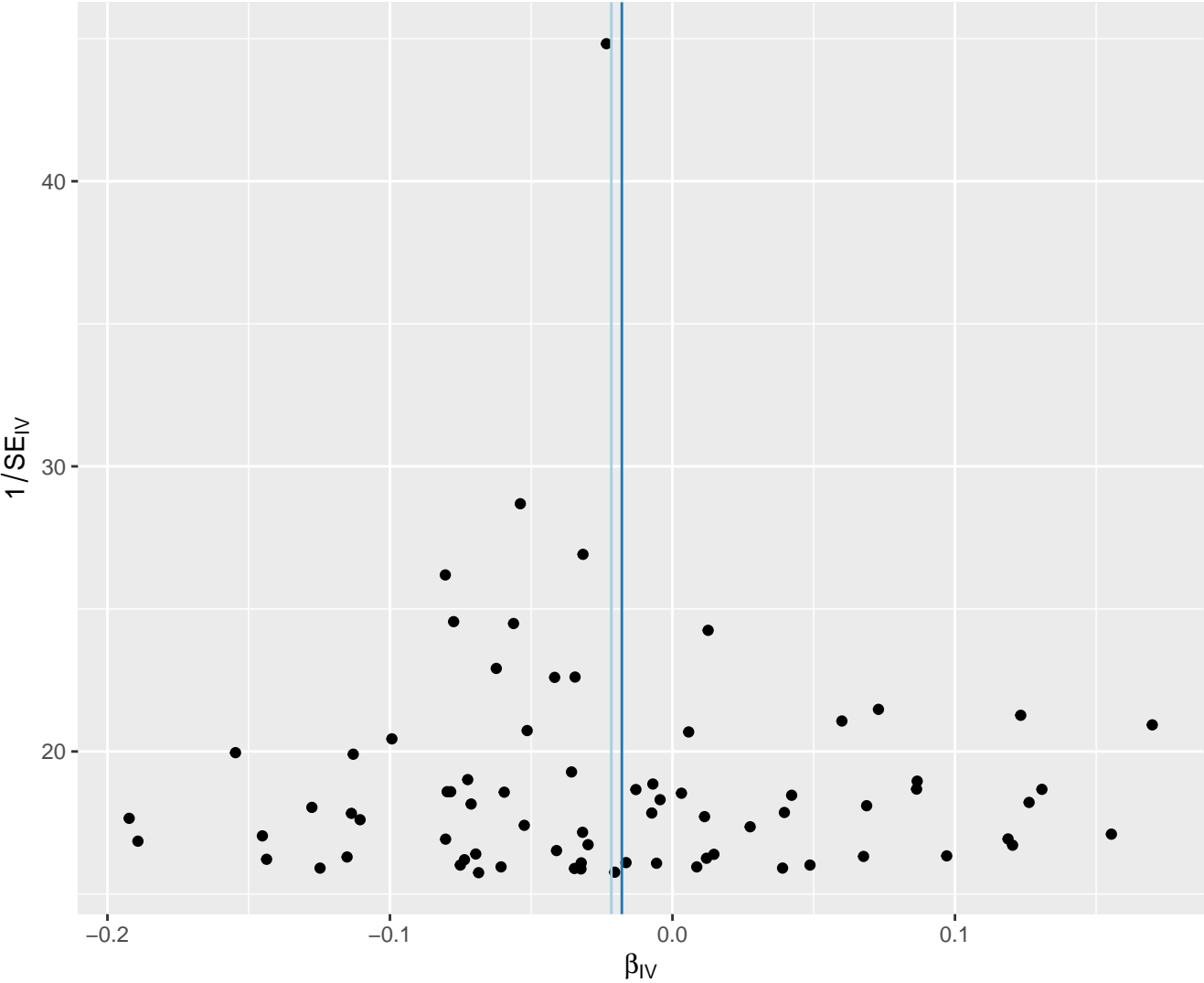
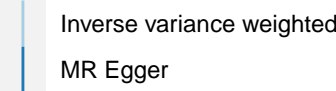


Inverse variance weighted

MR Egger

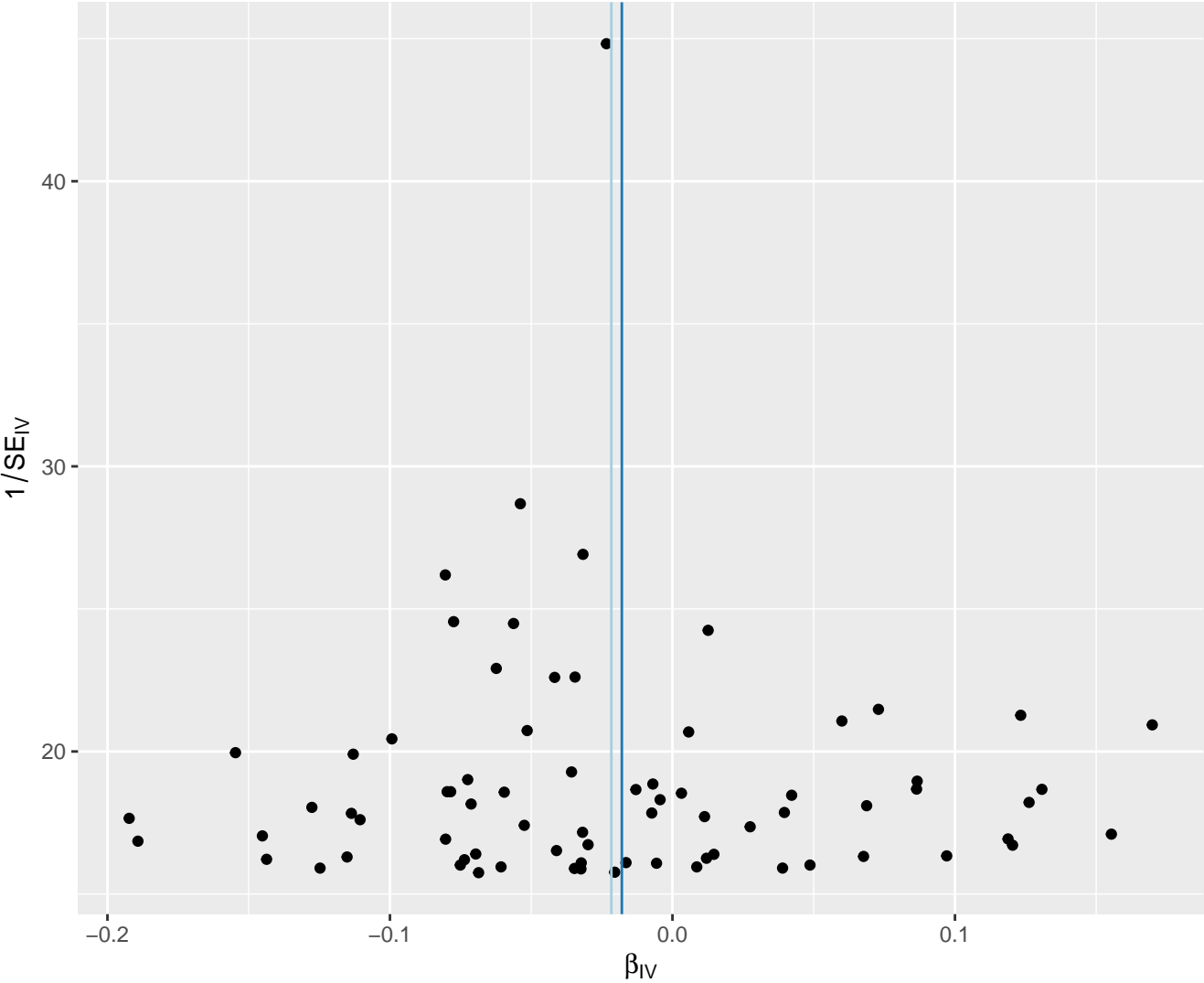


MR Method



MR Method

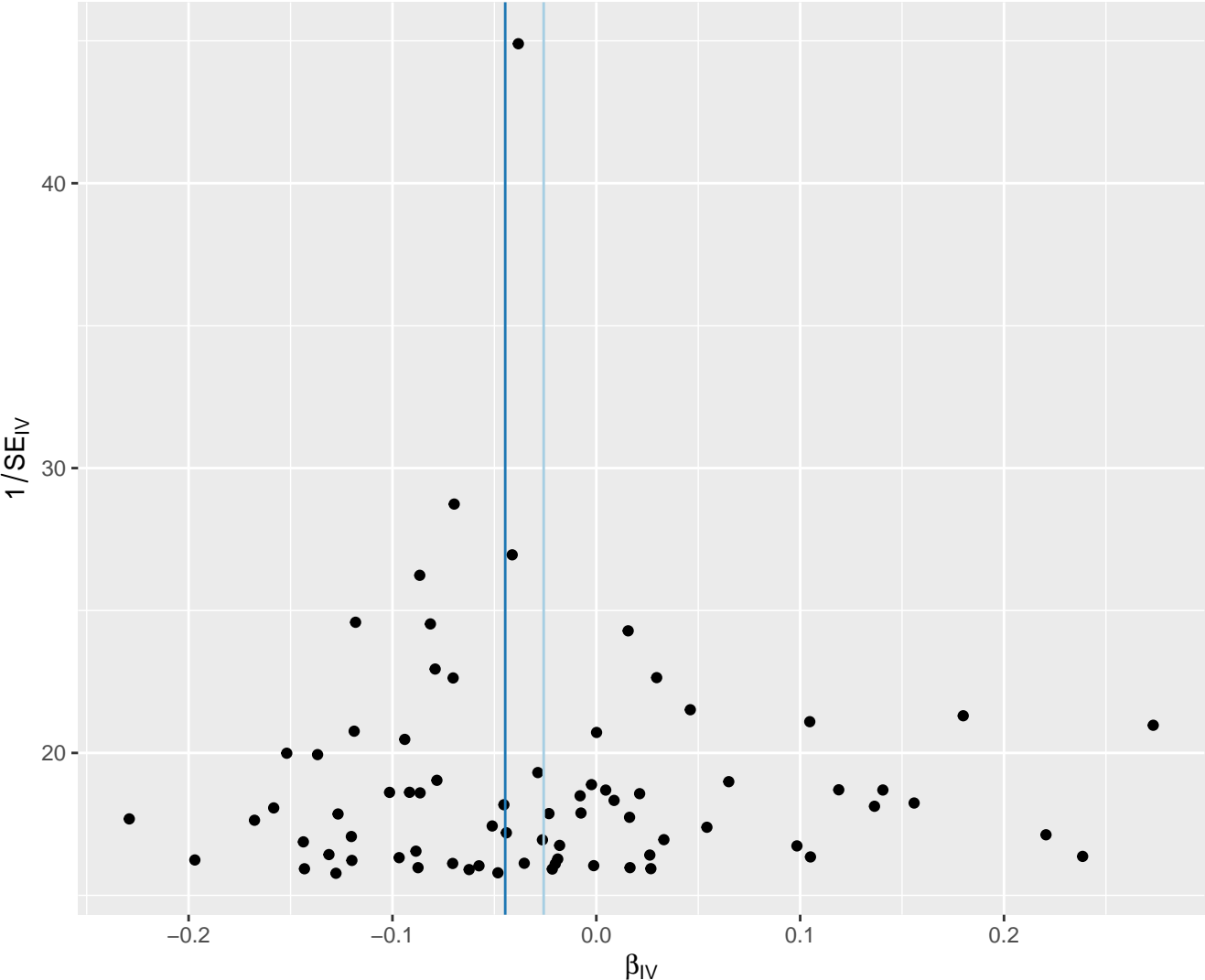
- Inverse variance weighted
- MR Egger



LHDL Cpct percent txt

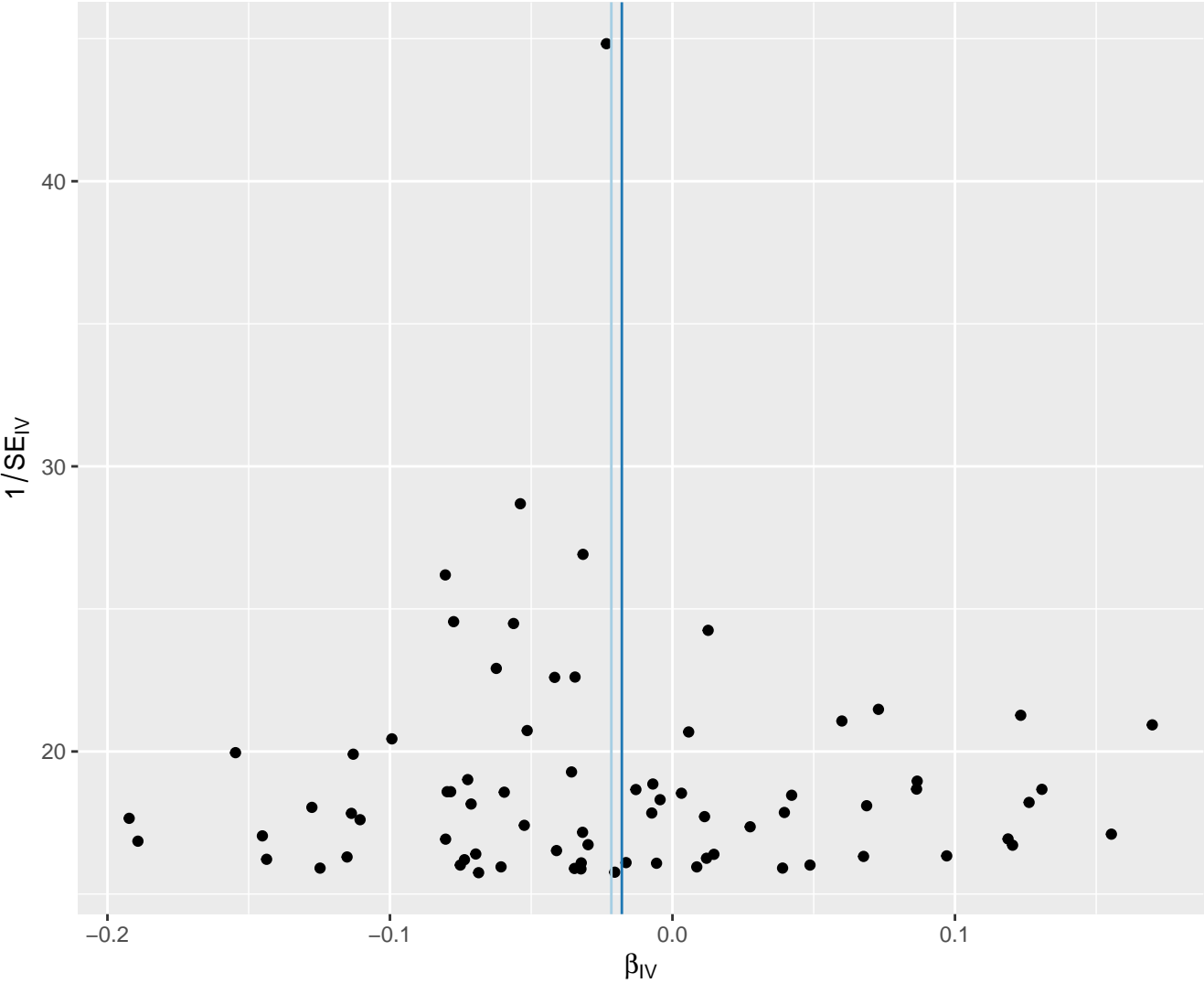
MR Method

- Inverse variance weighted
- MR Egger



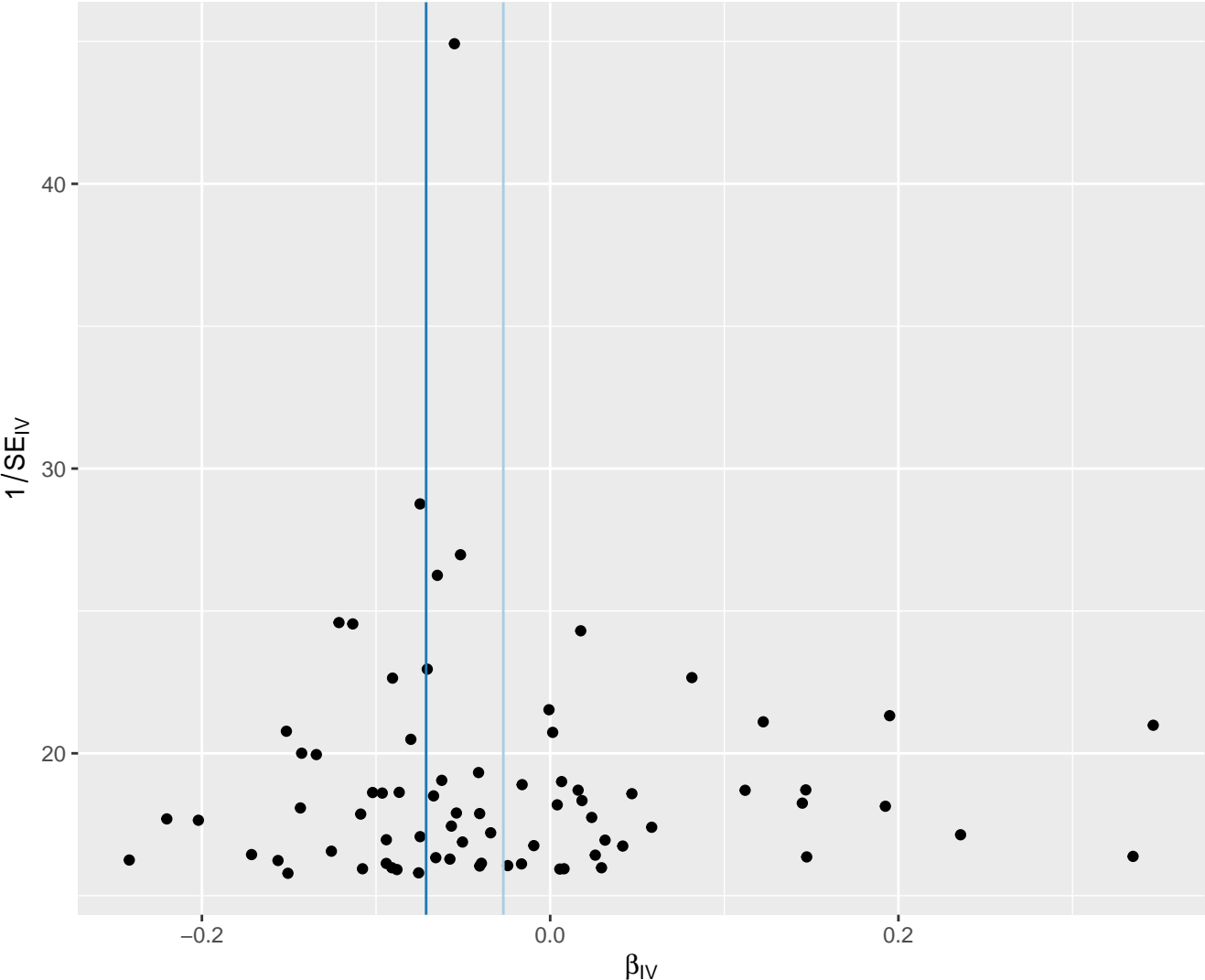
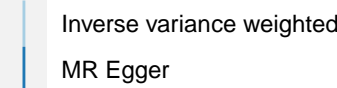
MR Method

- Inverse variance weighted
- MR Egger



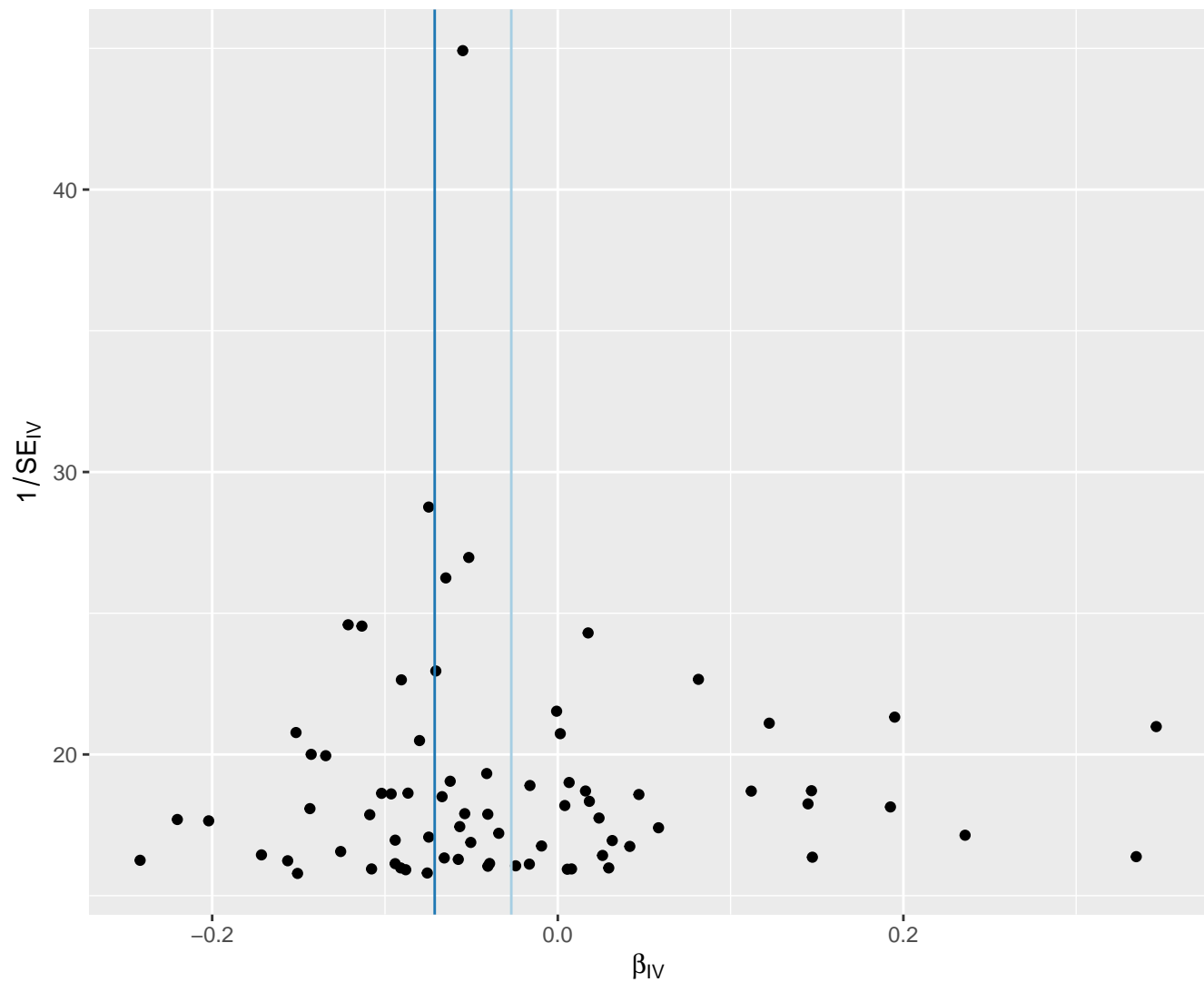
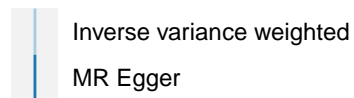
LHDLFCpctpercentxt

MR Method



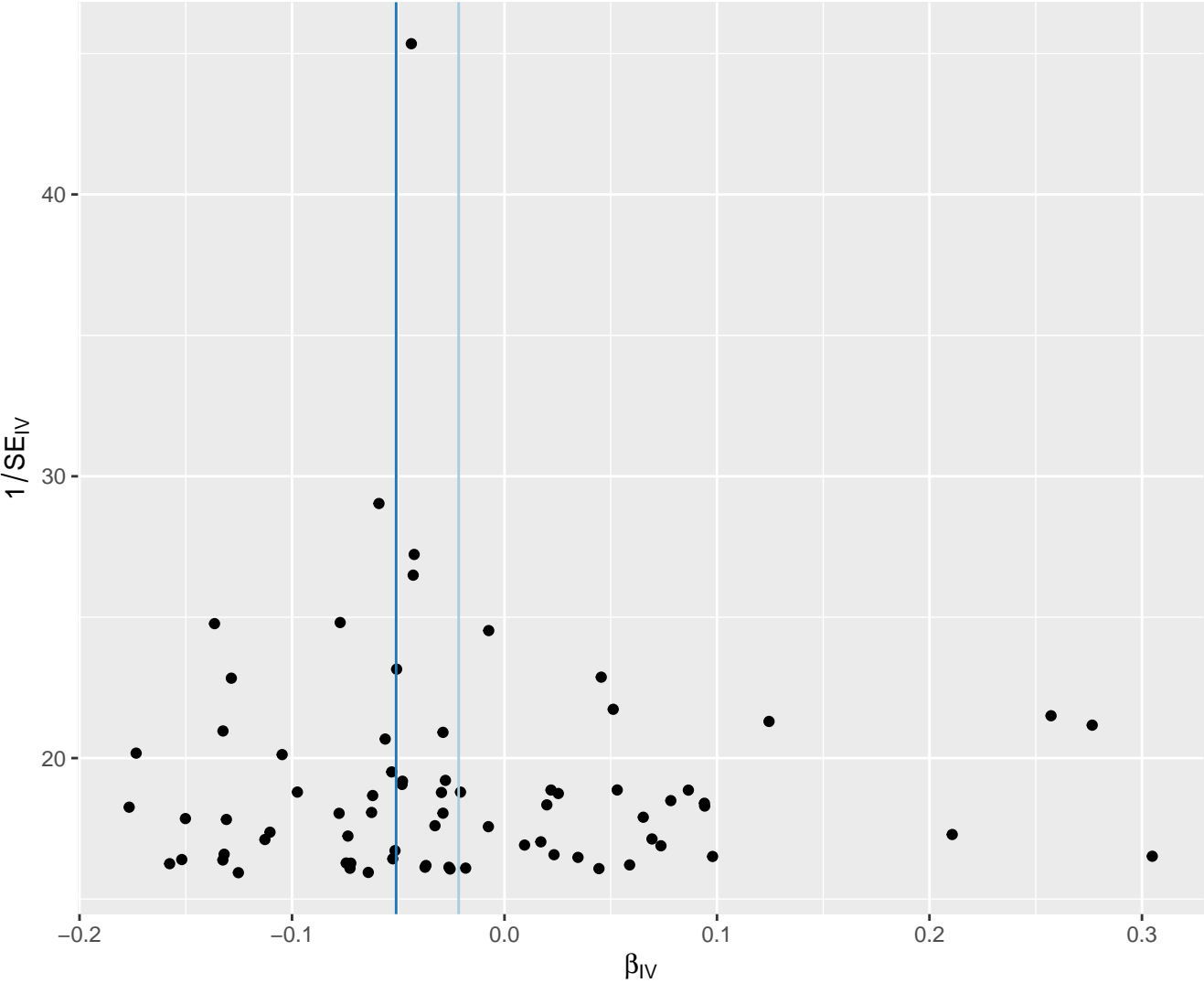
LHDLFCtxt

MR Method



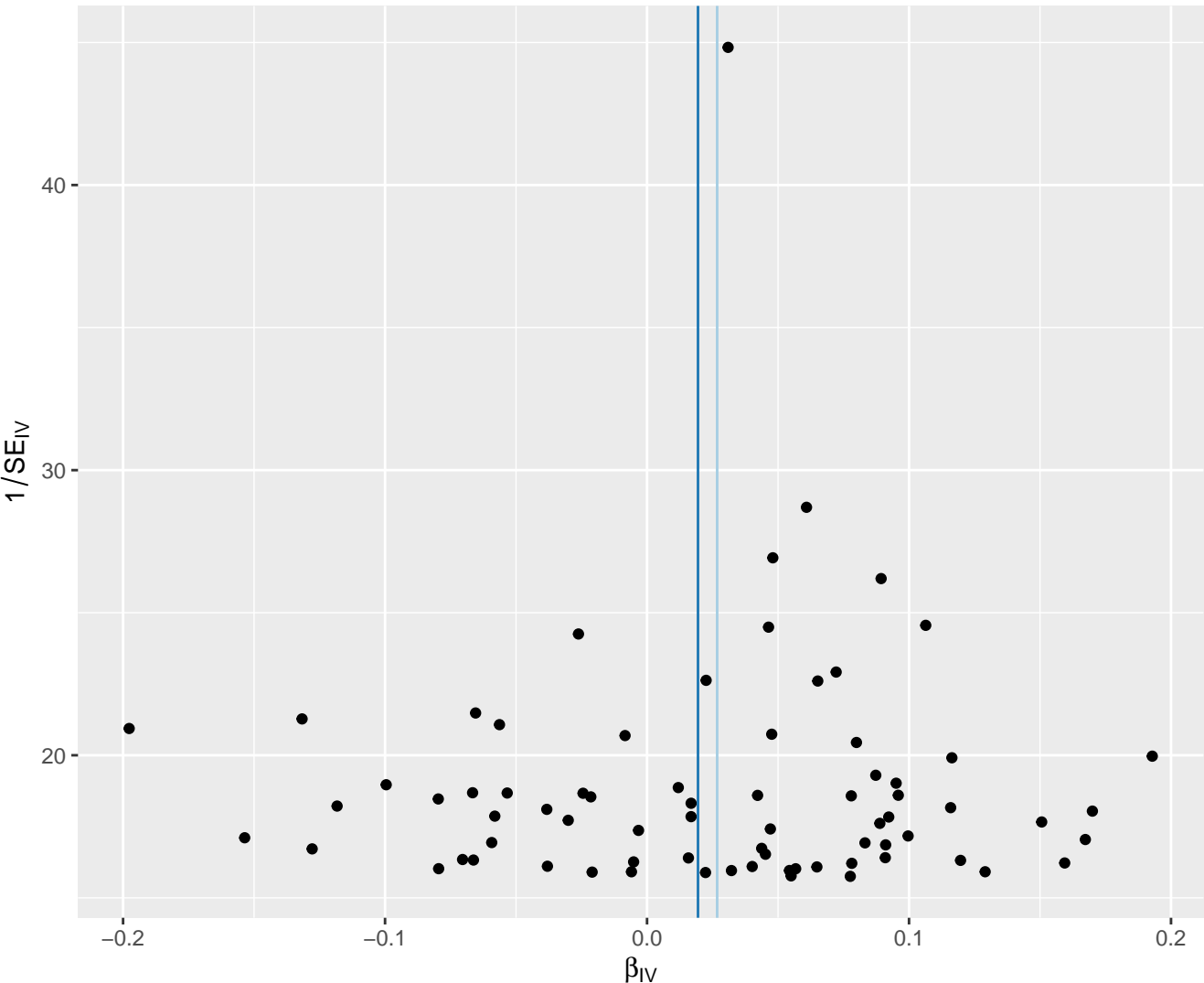
MR Method

- Inverse variance weighted
- MR Egger

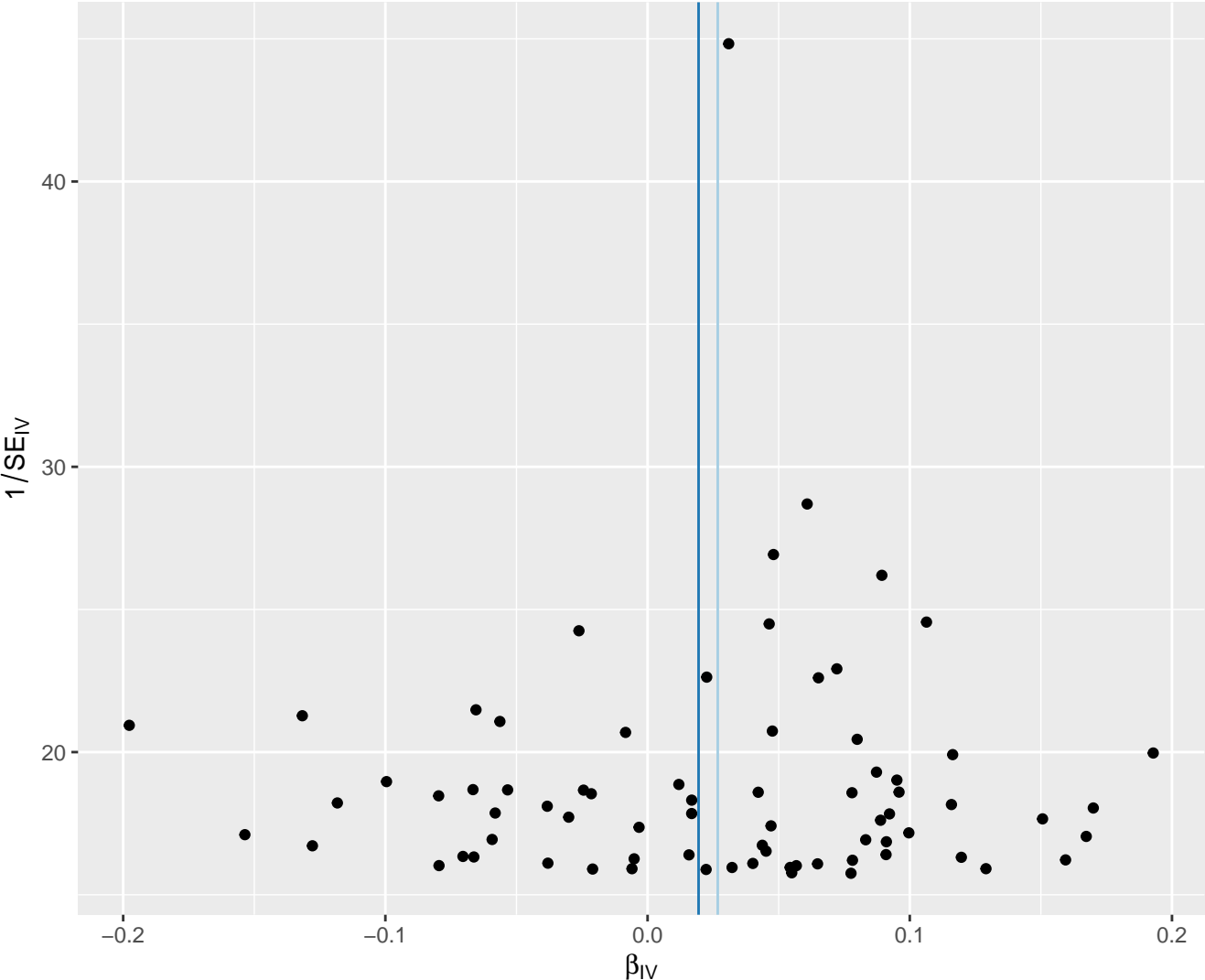


LHDLPLpctpercentxt

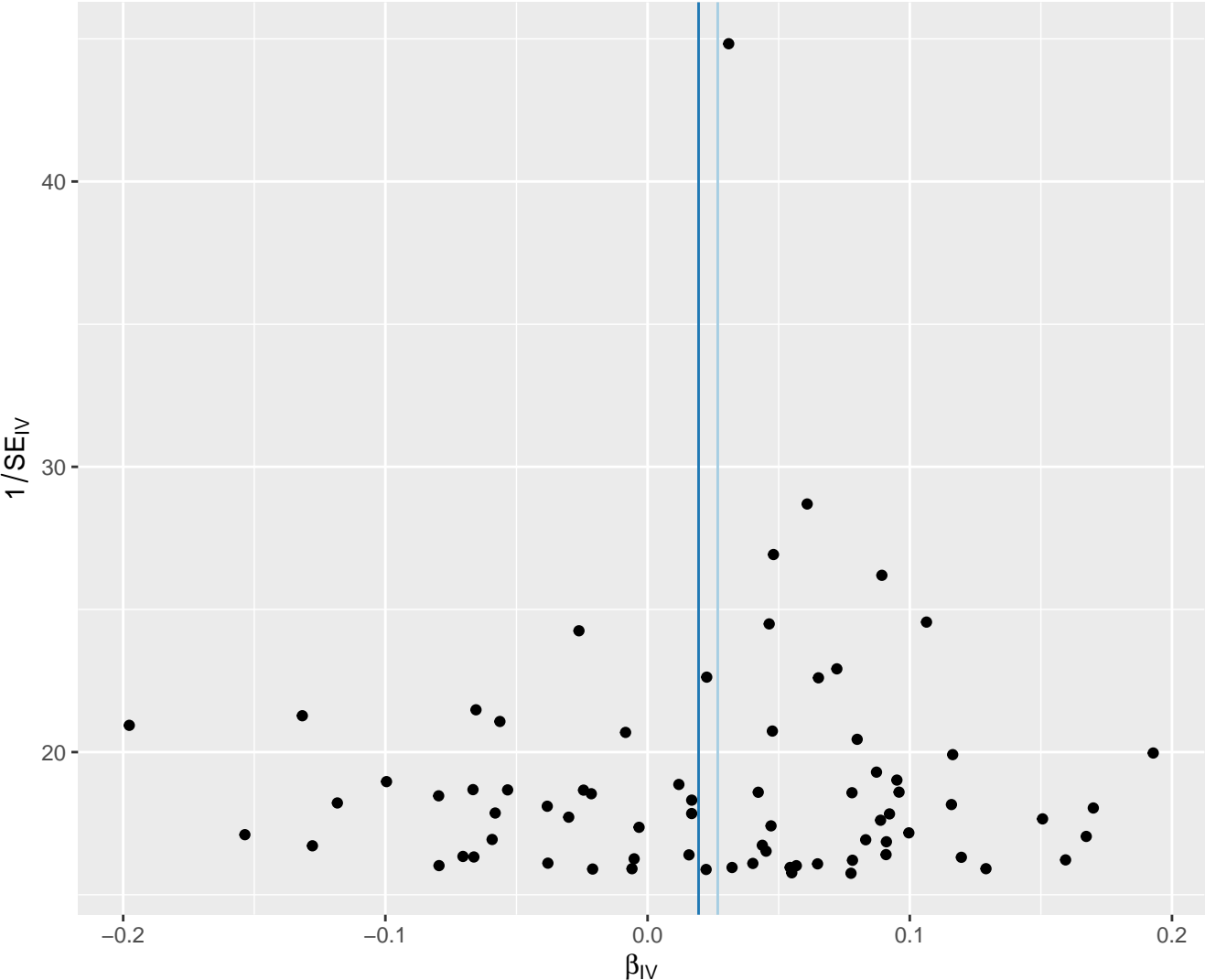
MR Method



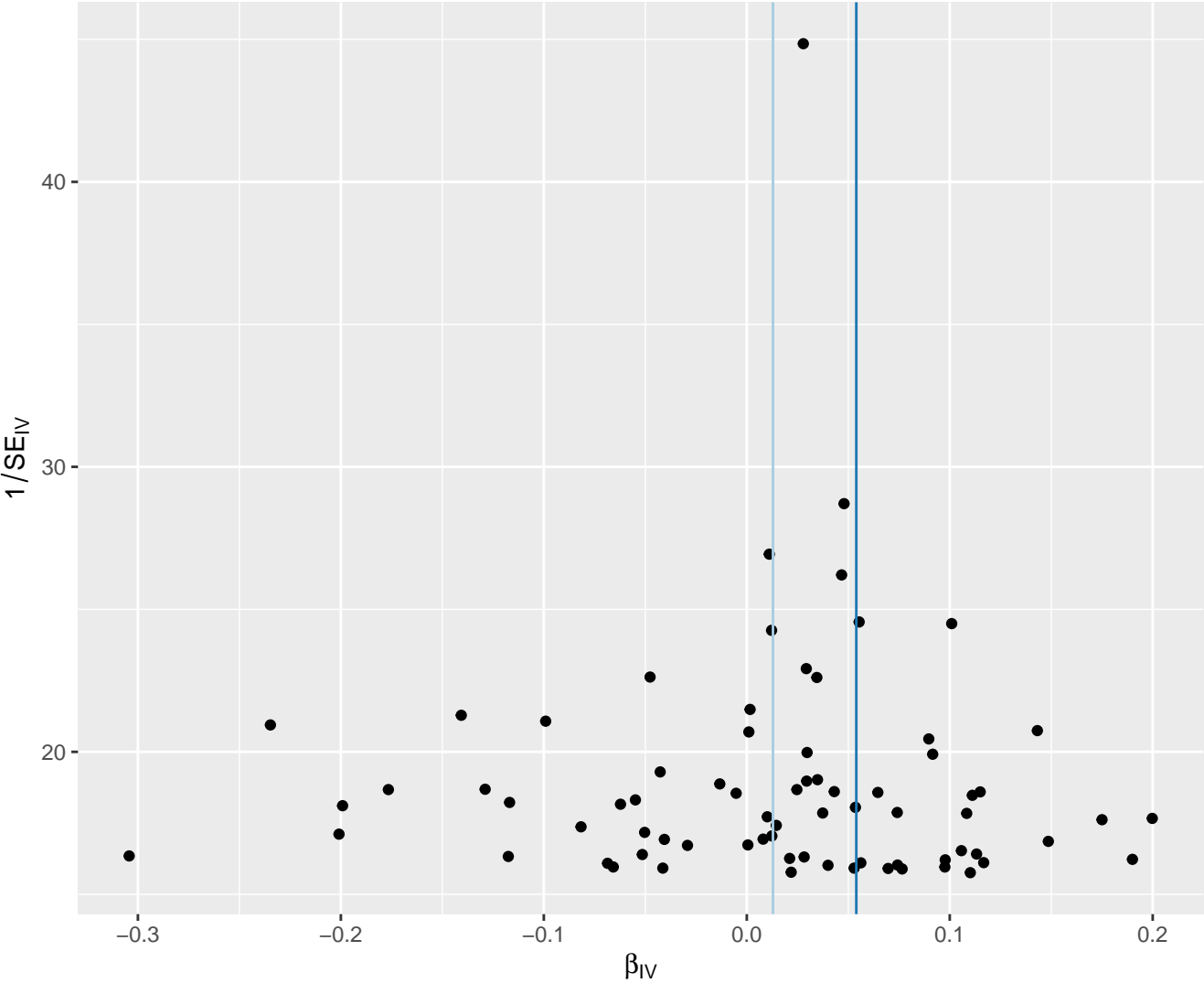
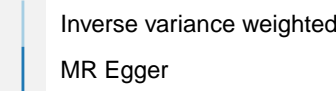
MR Method



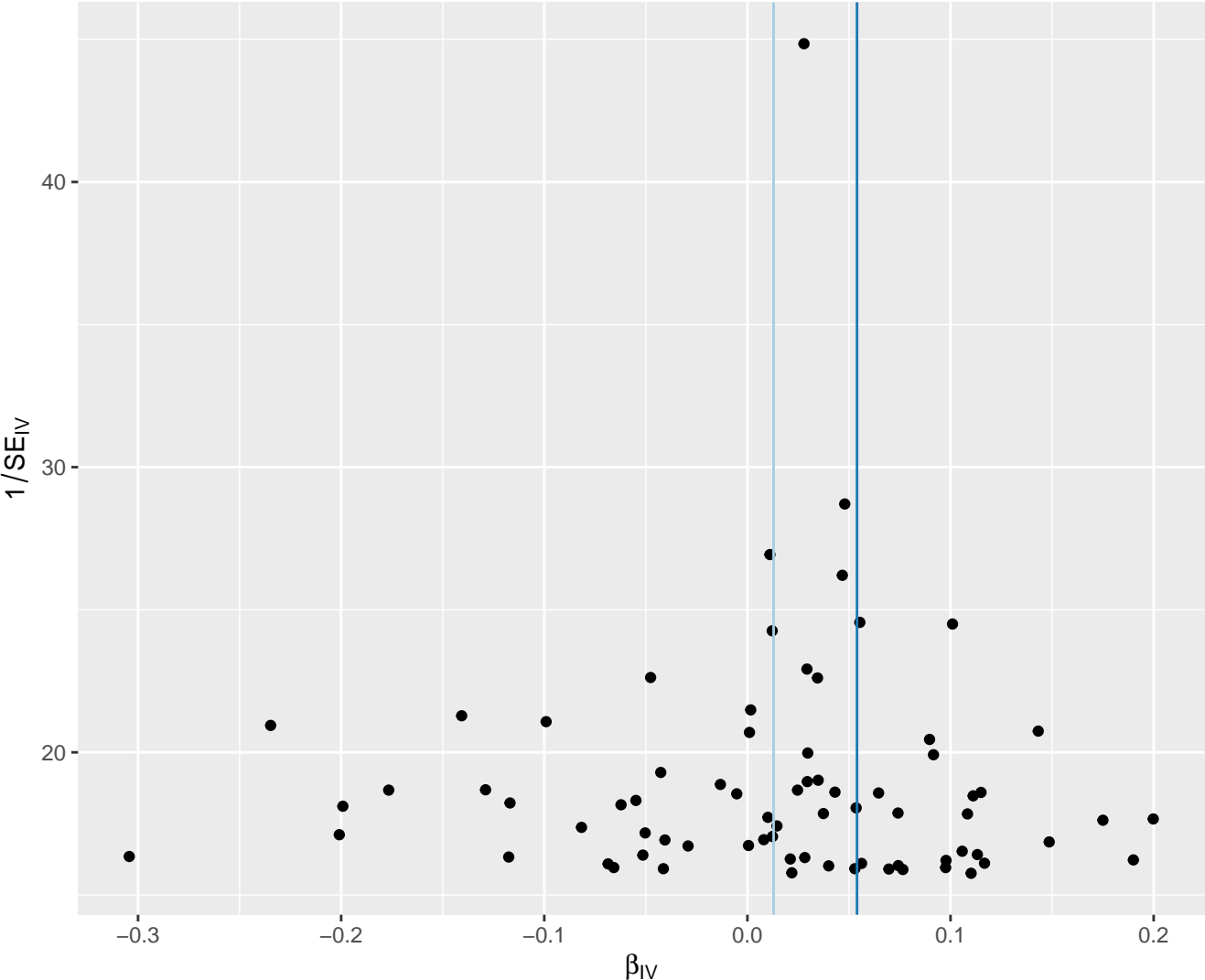
MR Method



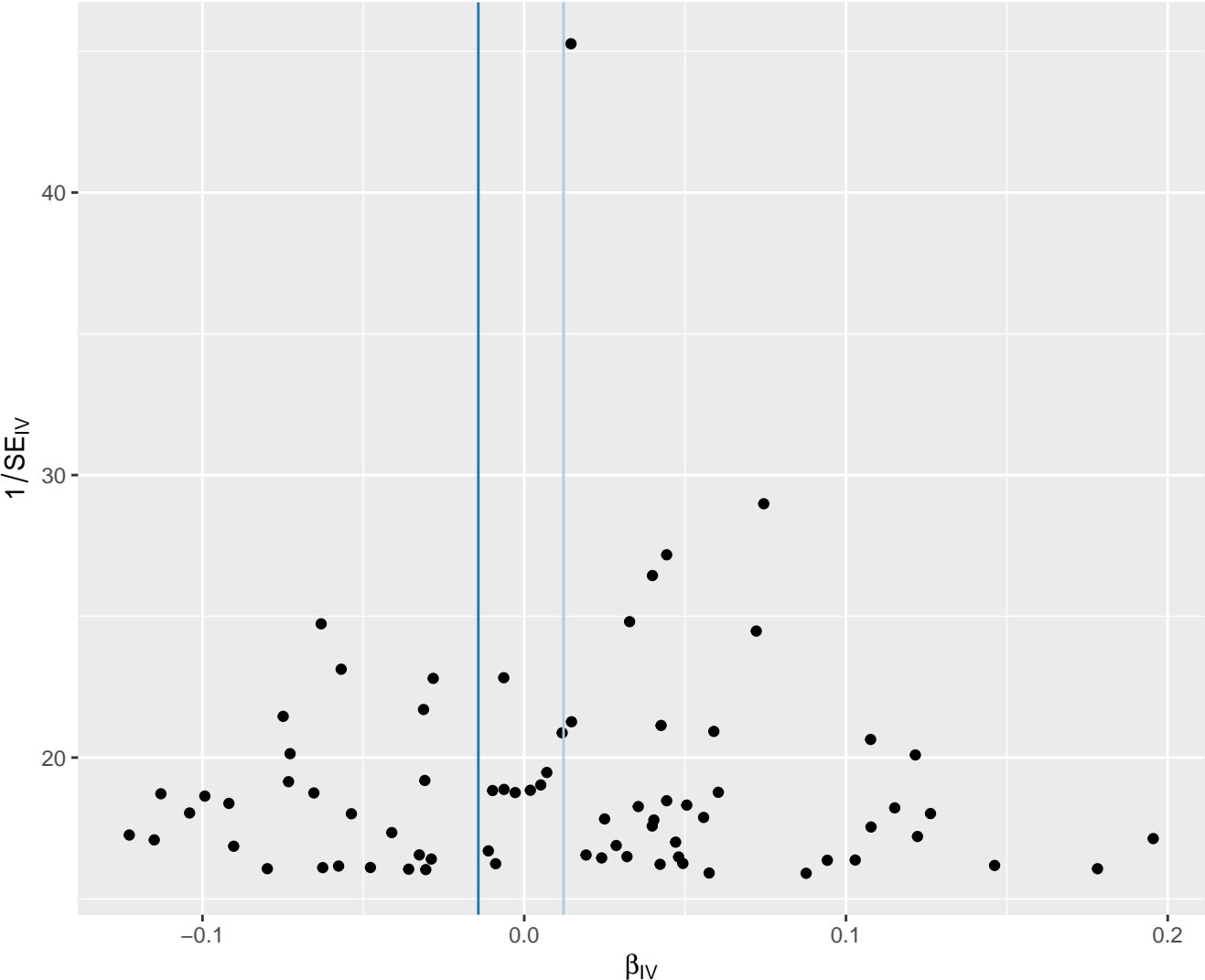
MR Method



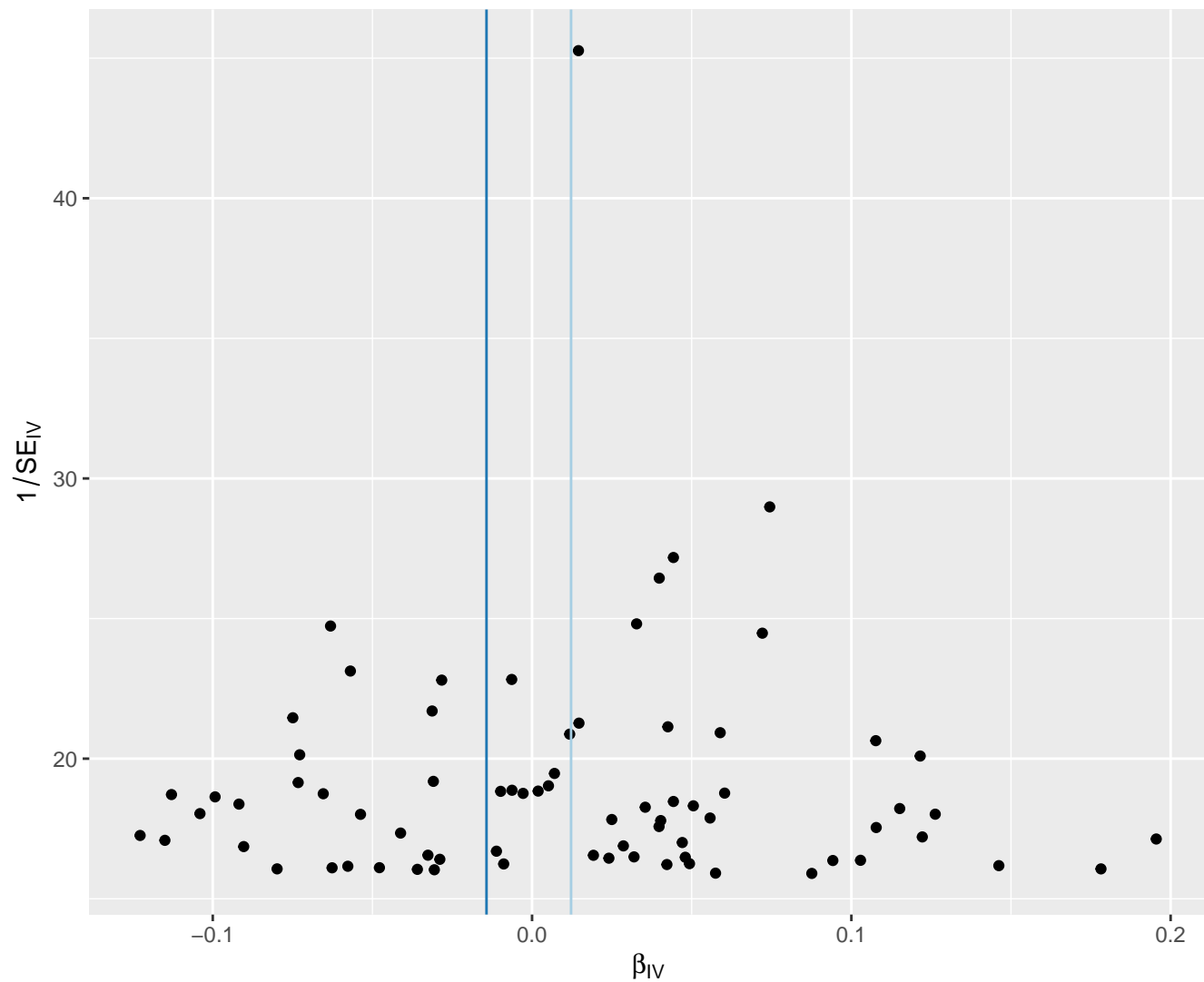
MR Method



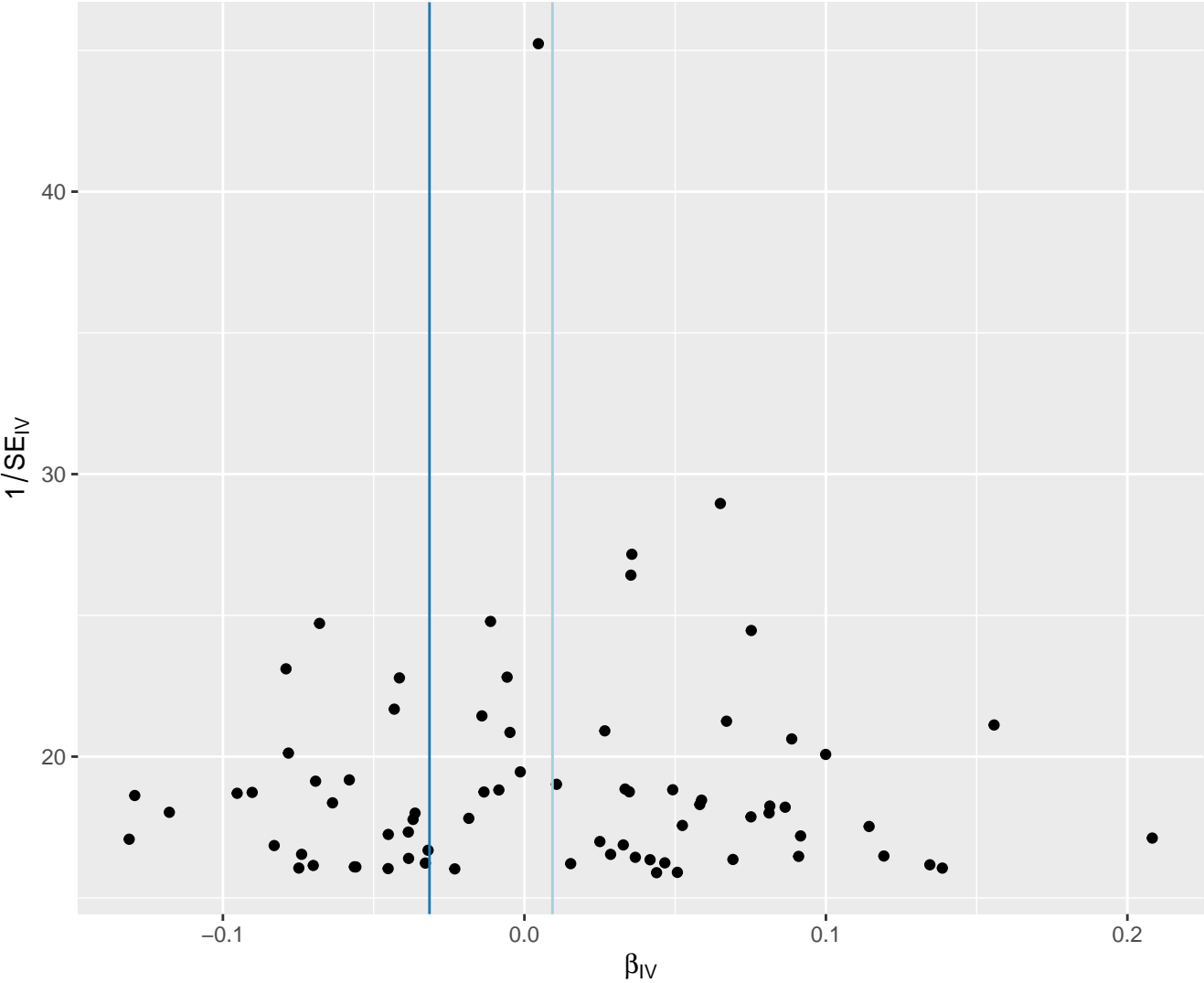
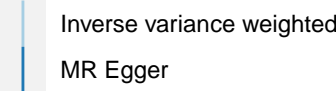
MR Method



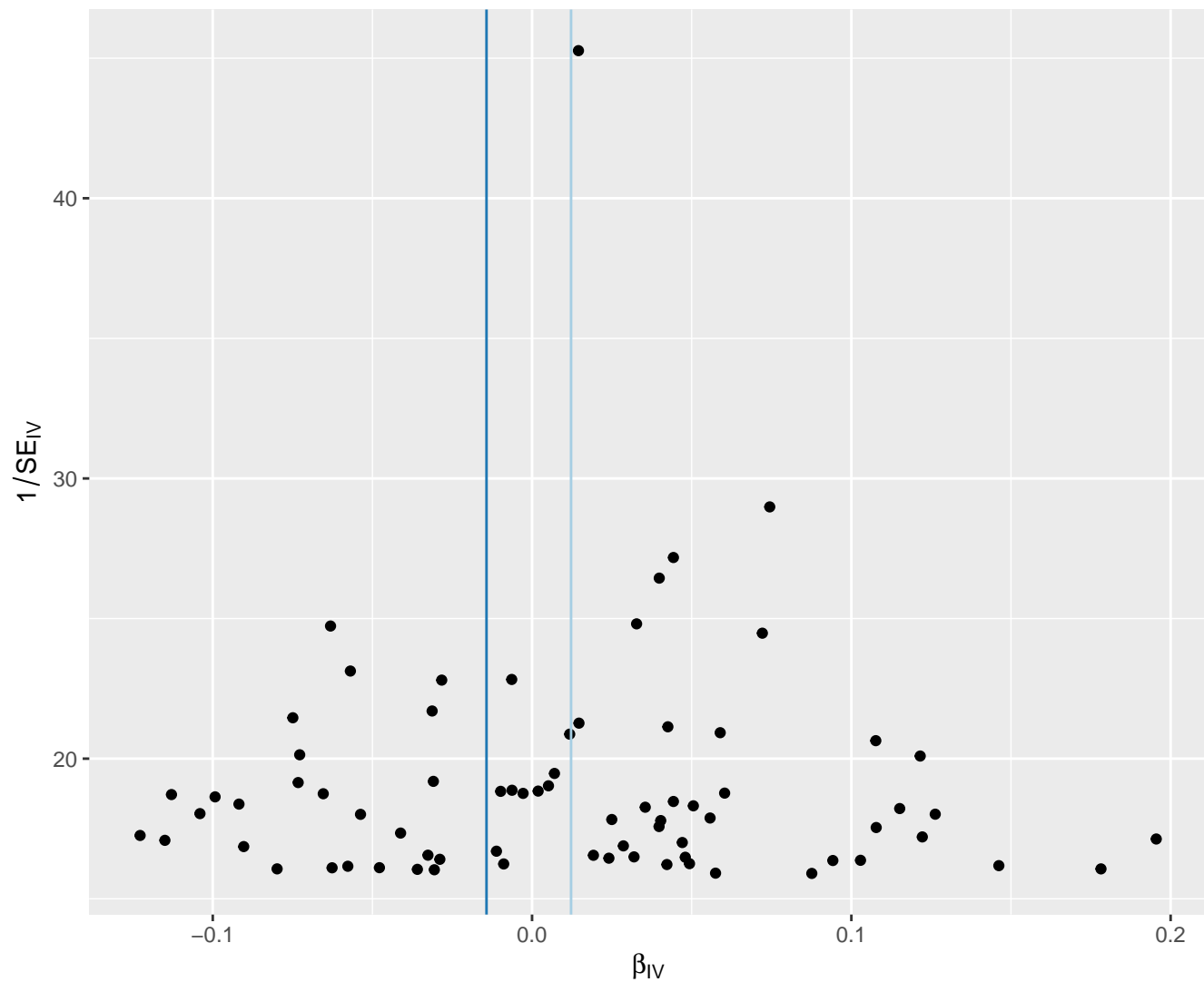
MR Method



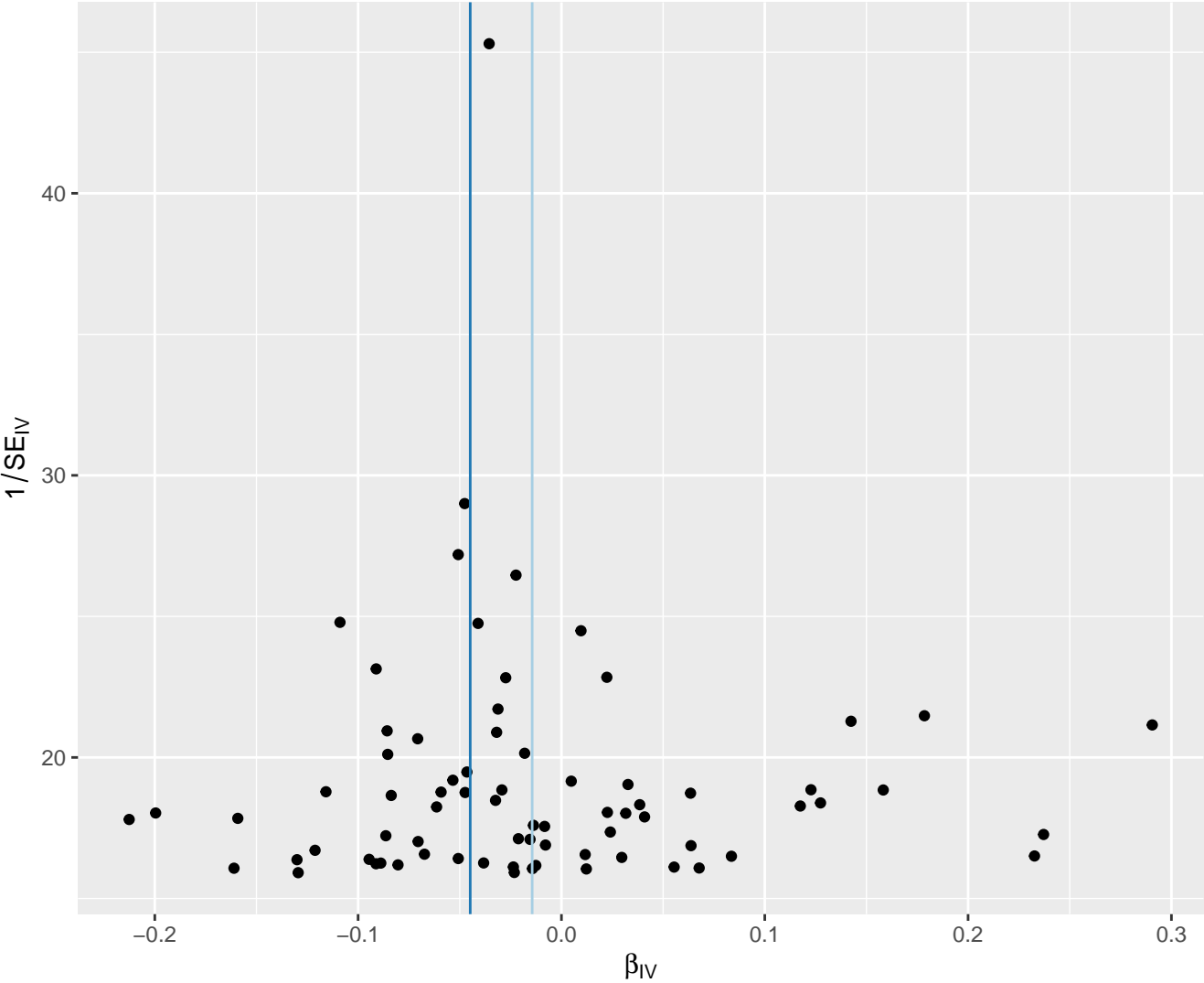
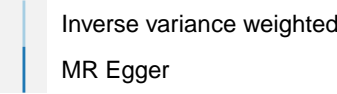
MR Method



MR Method

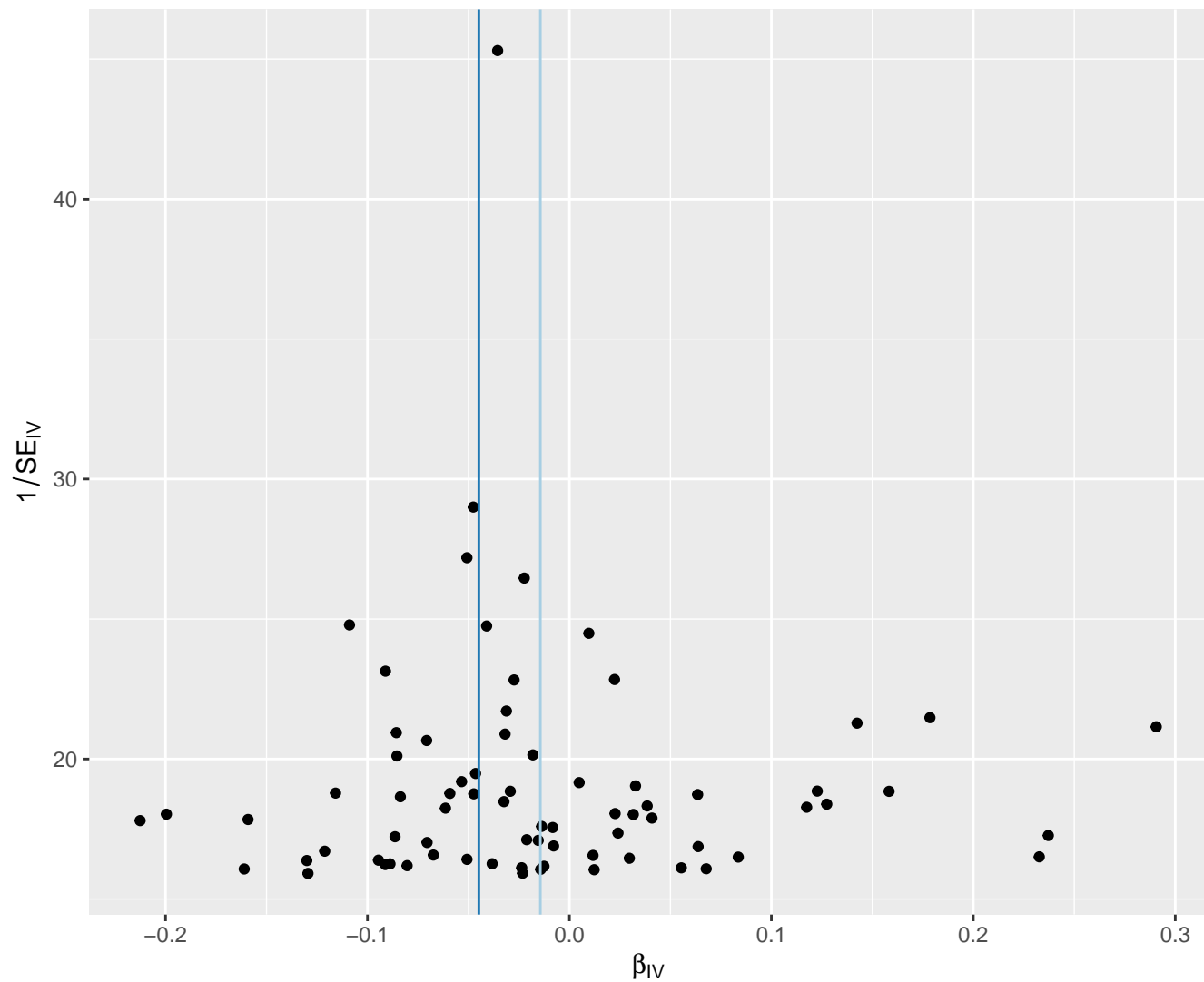


MR Method



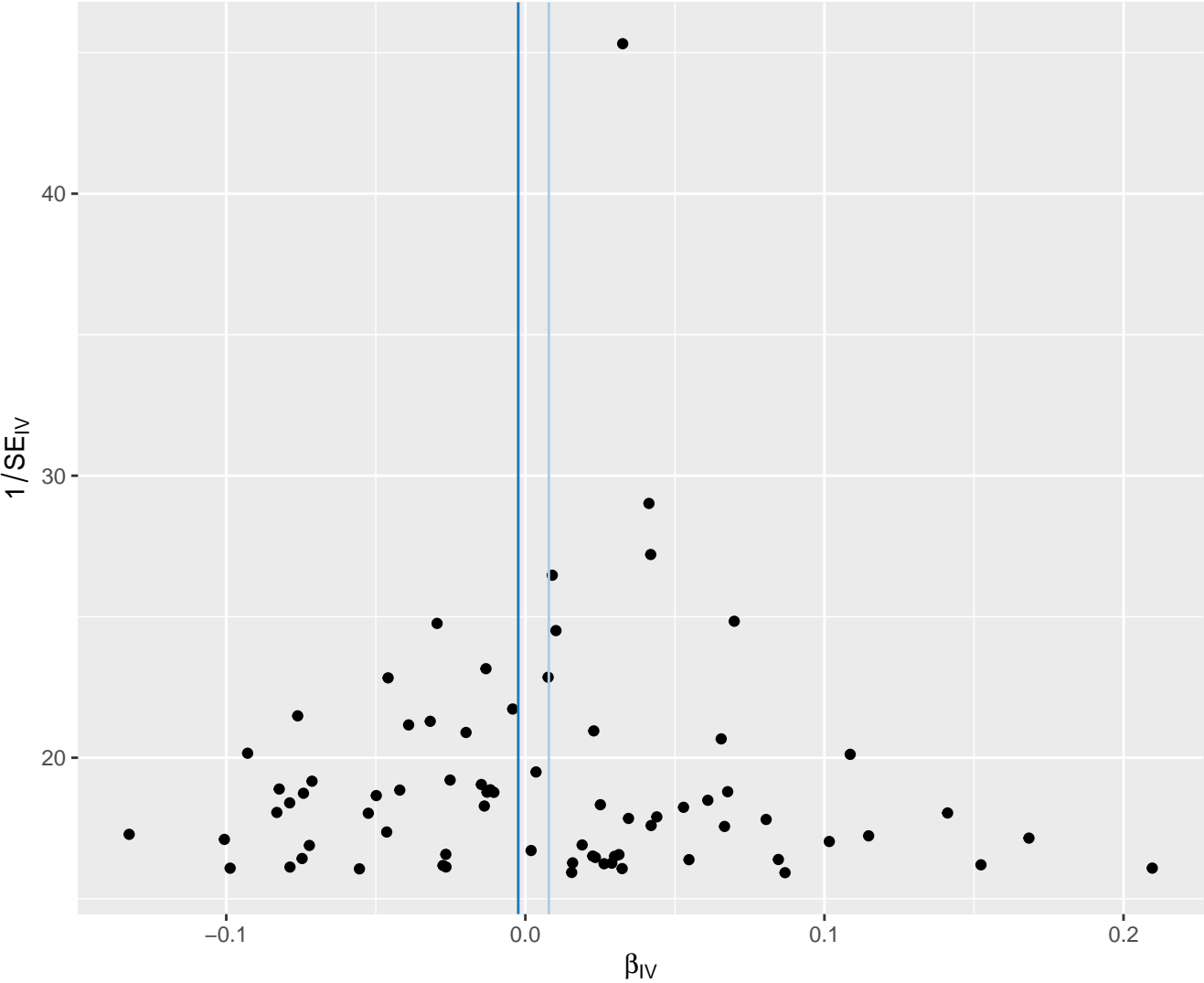
LLDLFCtxt

MR Method



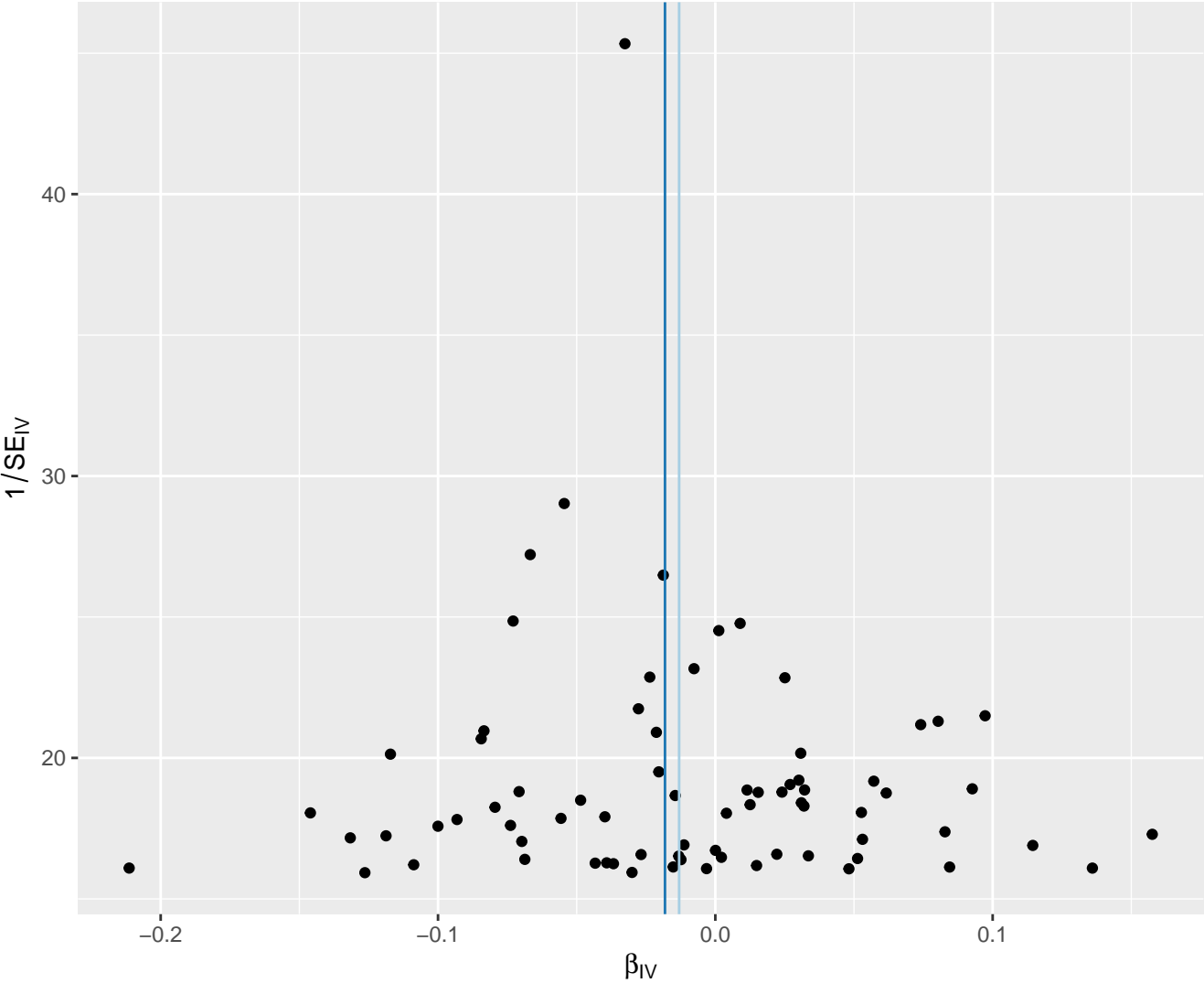
MR Method

- Inverse variance weighted
- MR Egger



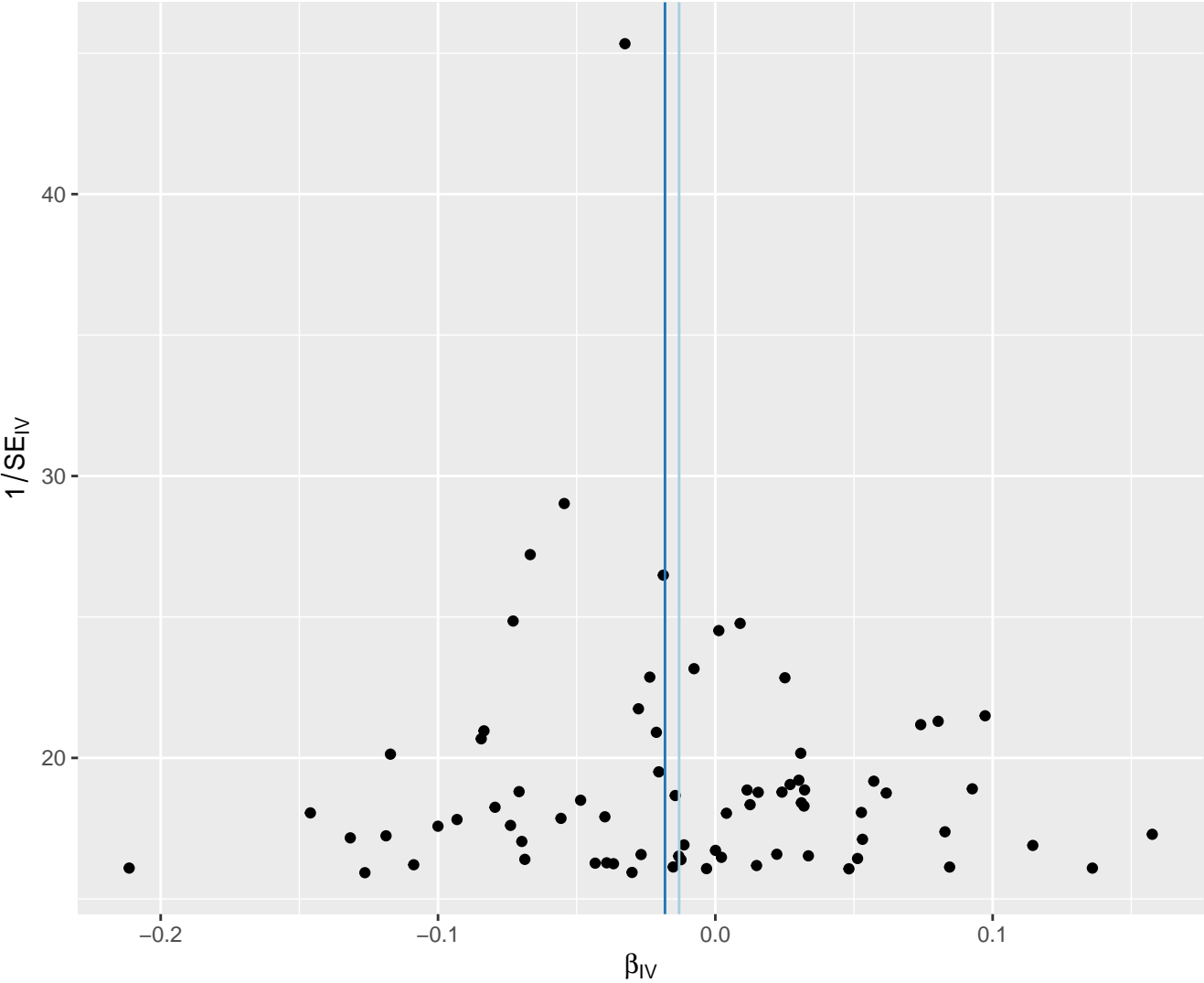
MR Method

- Inverse variance weighted
- MR Egger



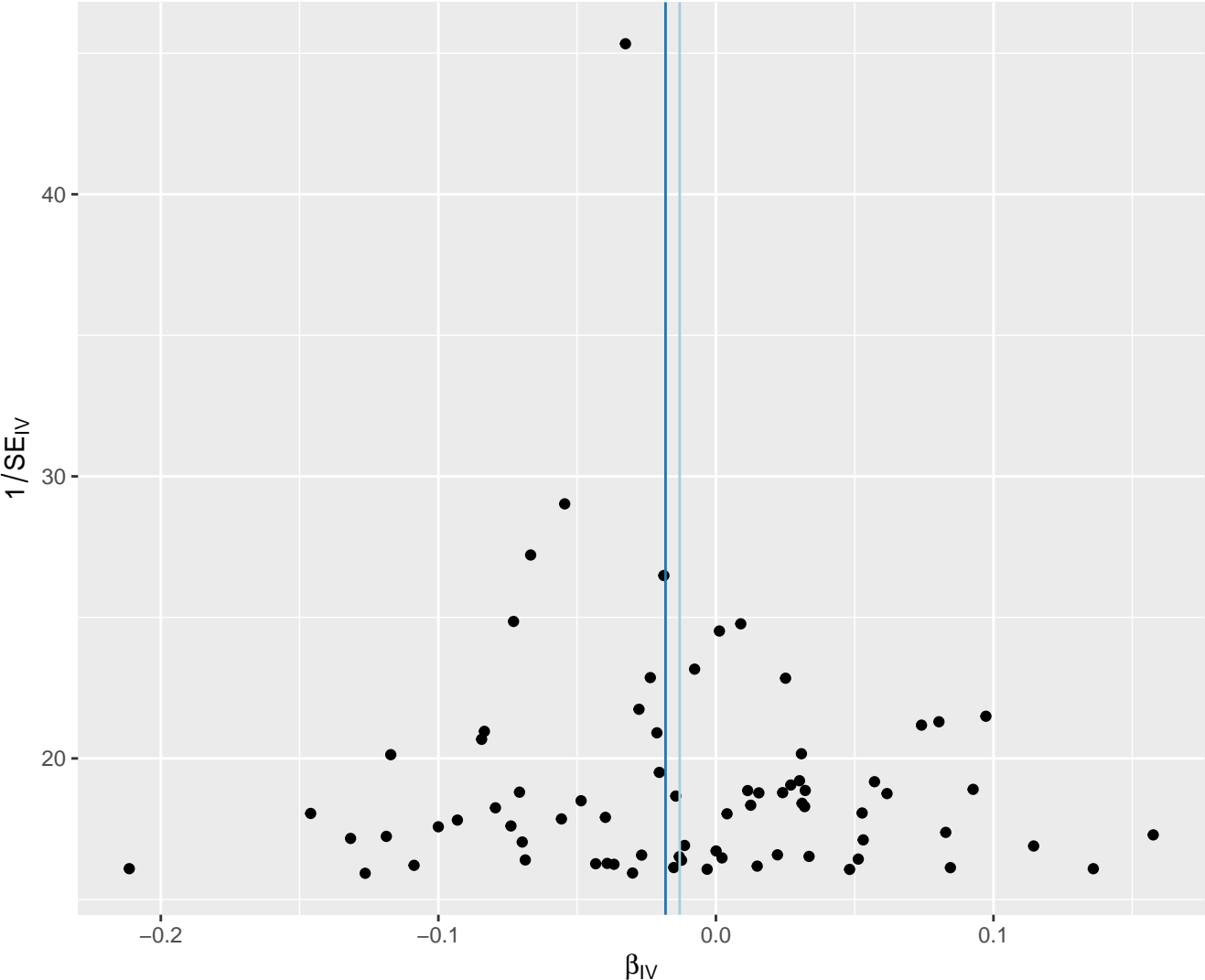
MR Method

- Inverse variance weighted
- MR Egger

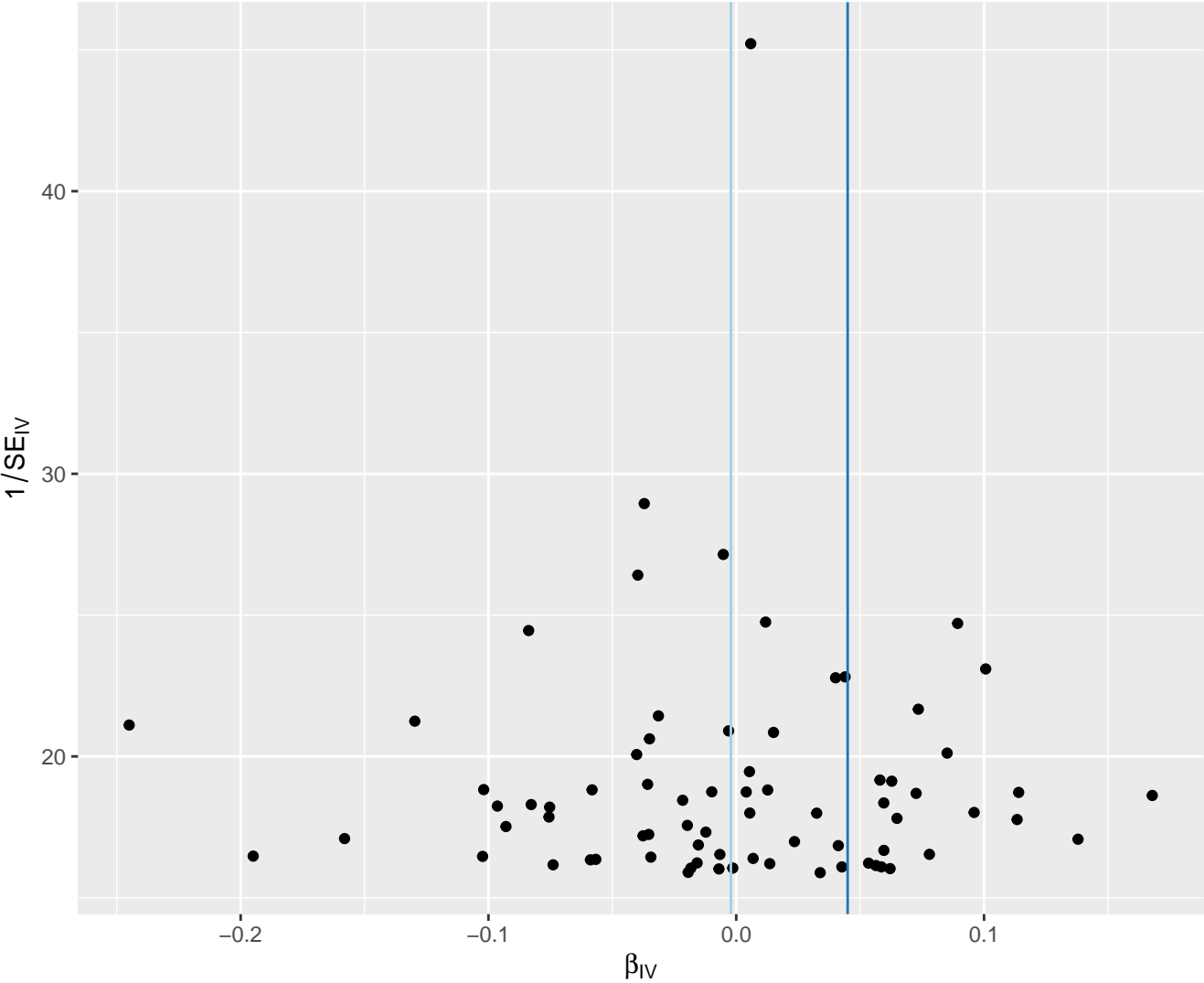


MR Method

- Inverse variance weighted
- MR Egger

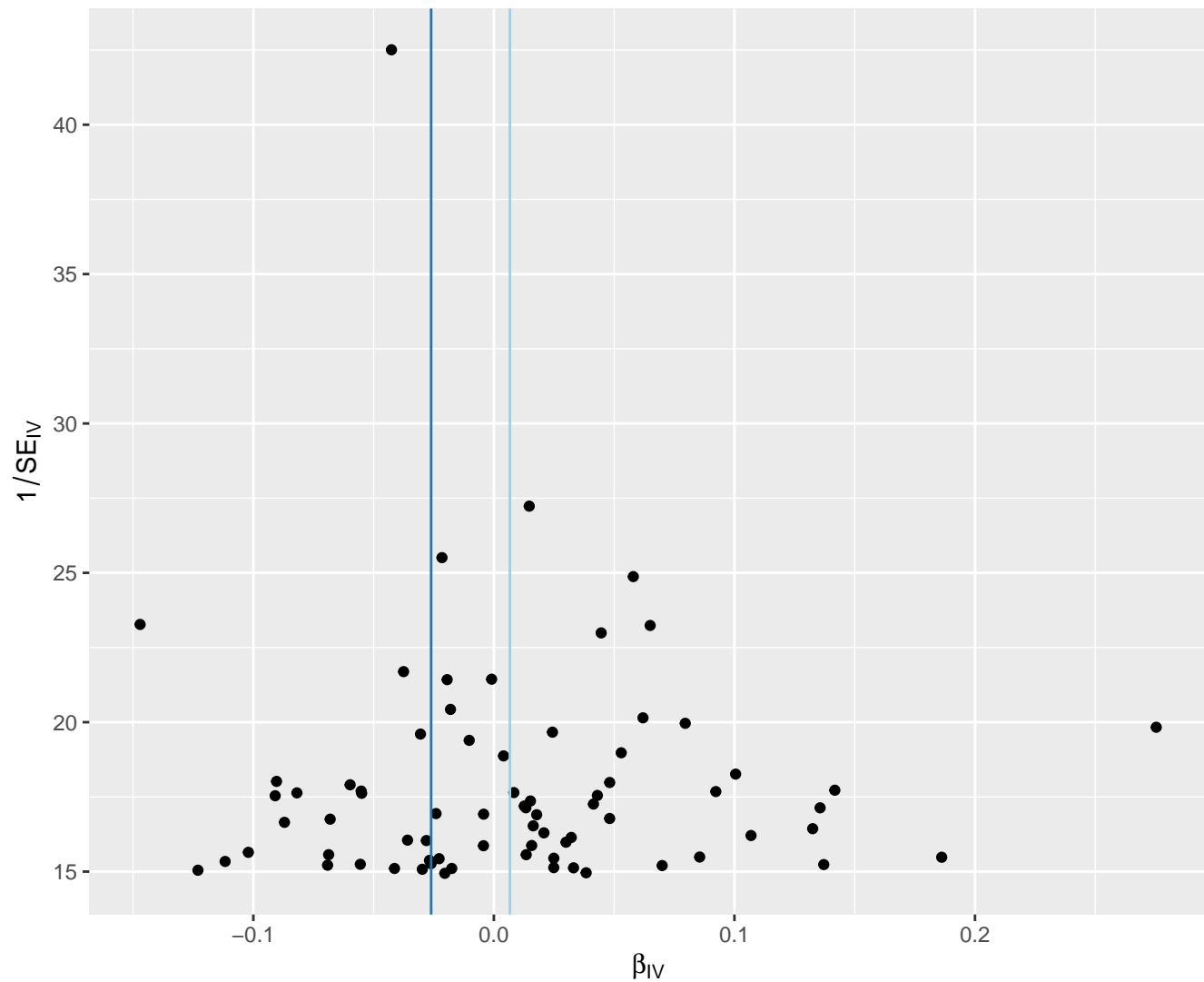


MR Method

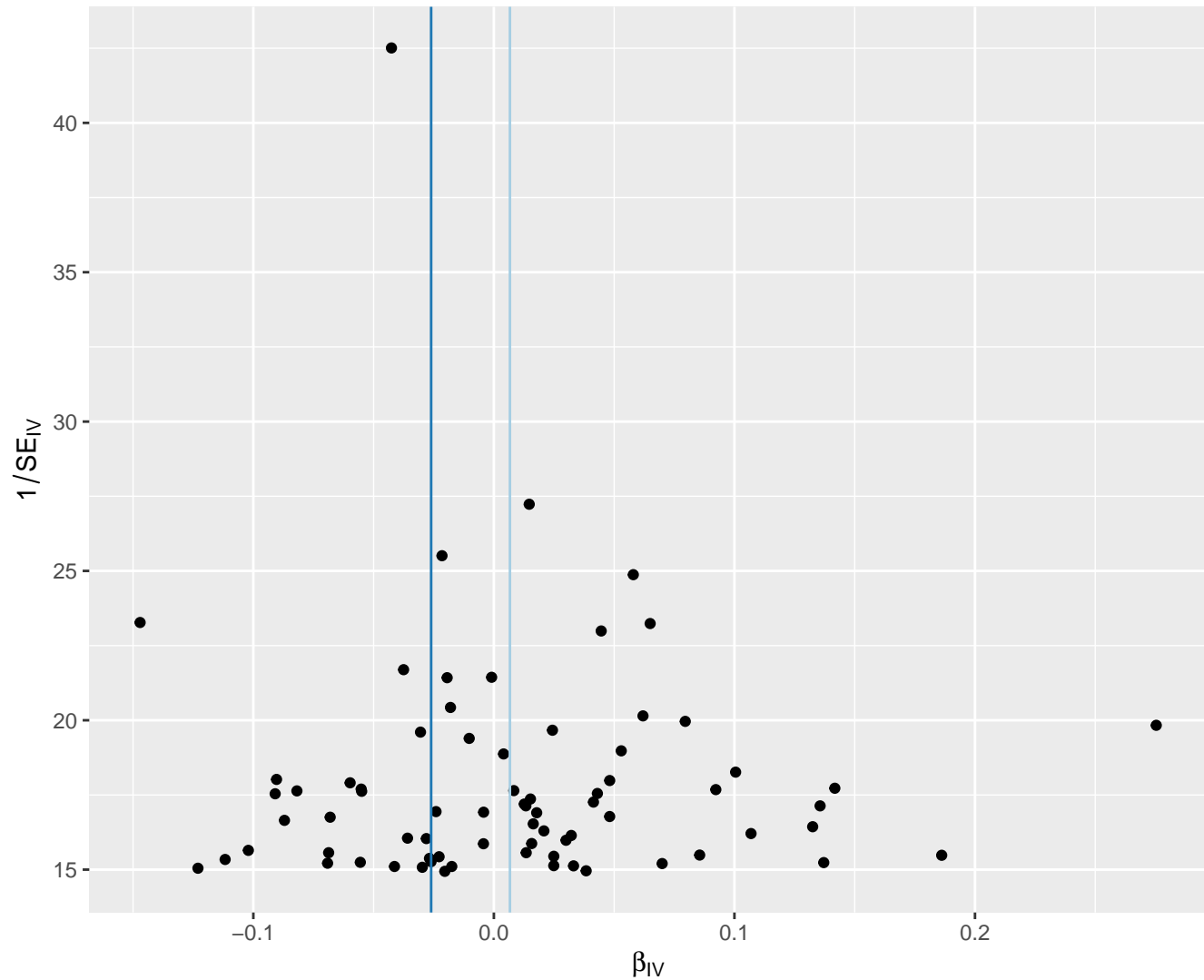


LVL_{DLCE}pctpercenttxt

MR Method

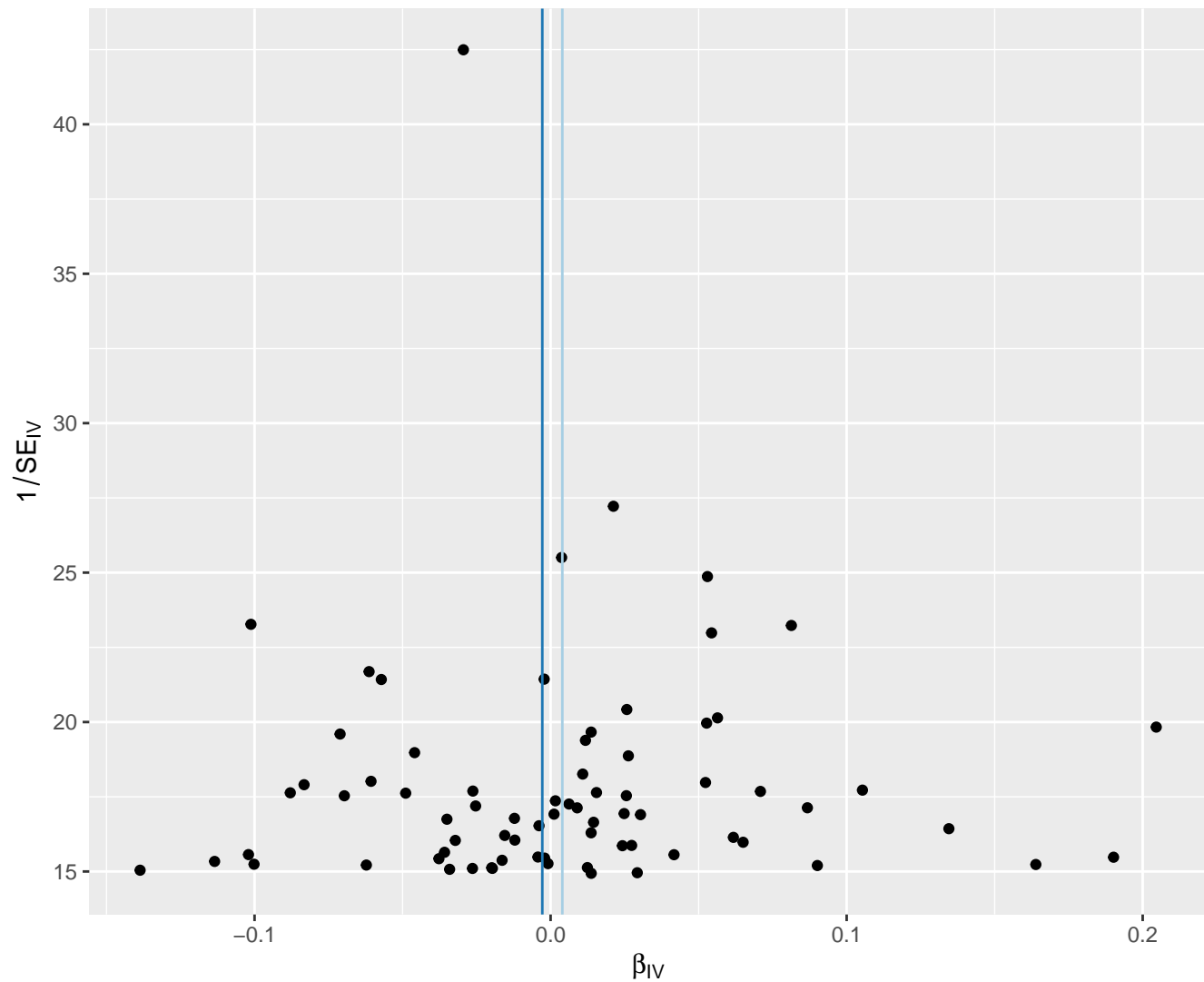
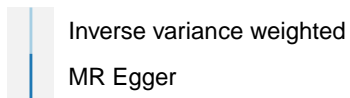


MR Method



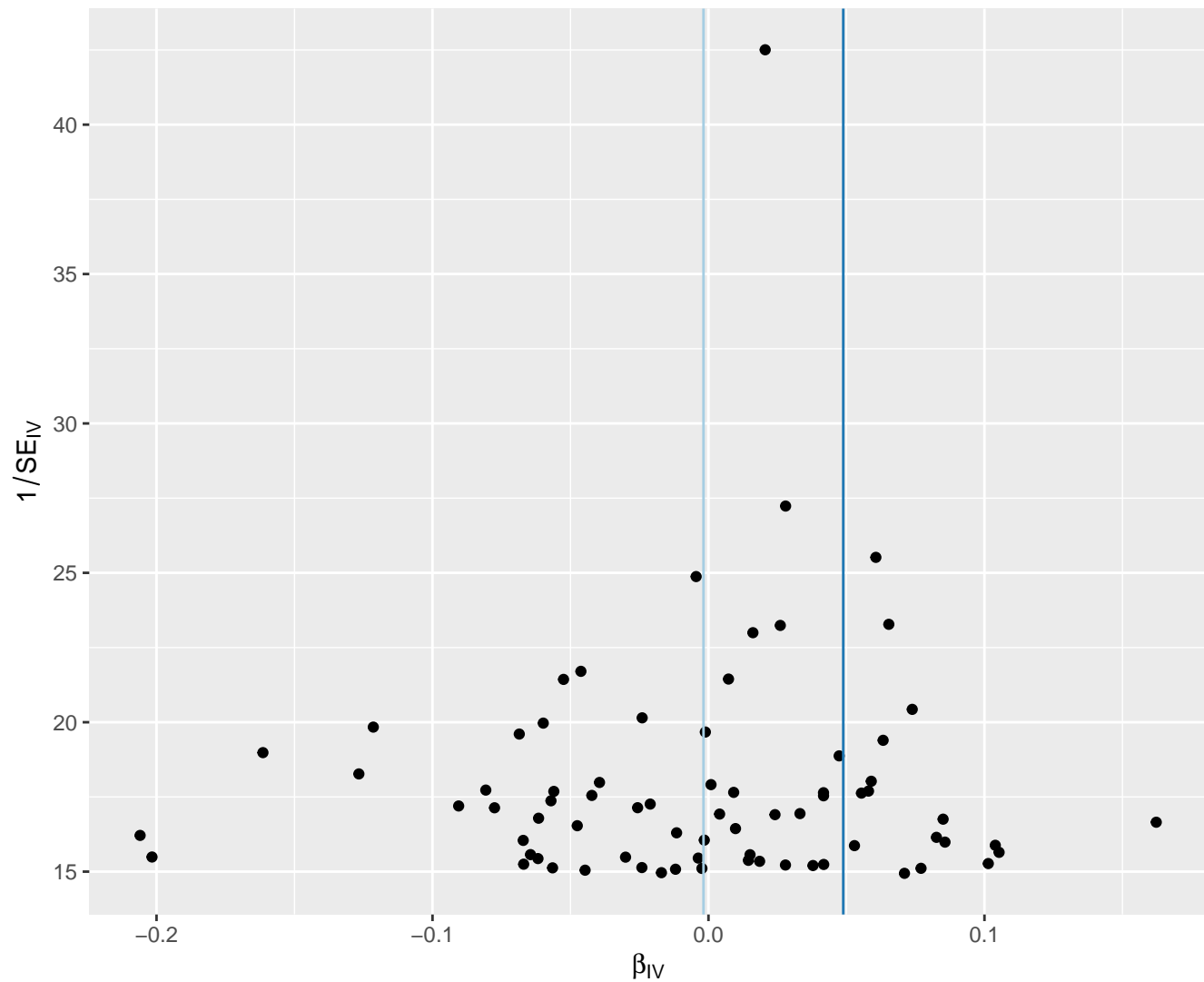
LVL DLCpctpercenttxt

MR Method

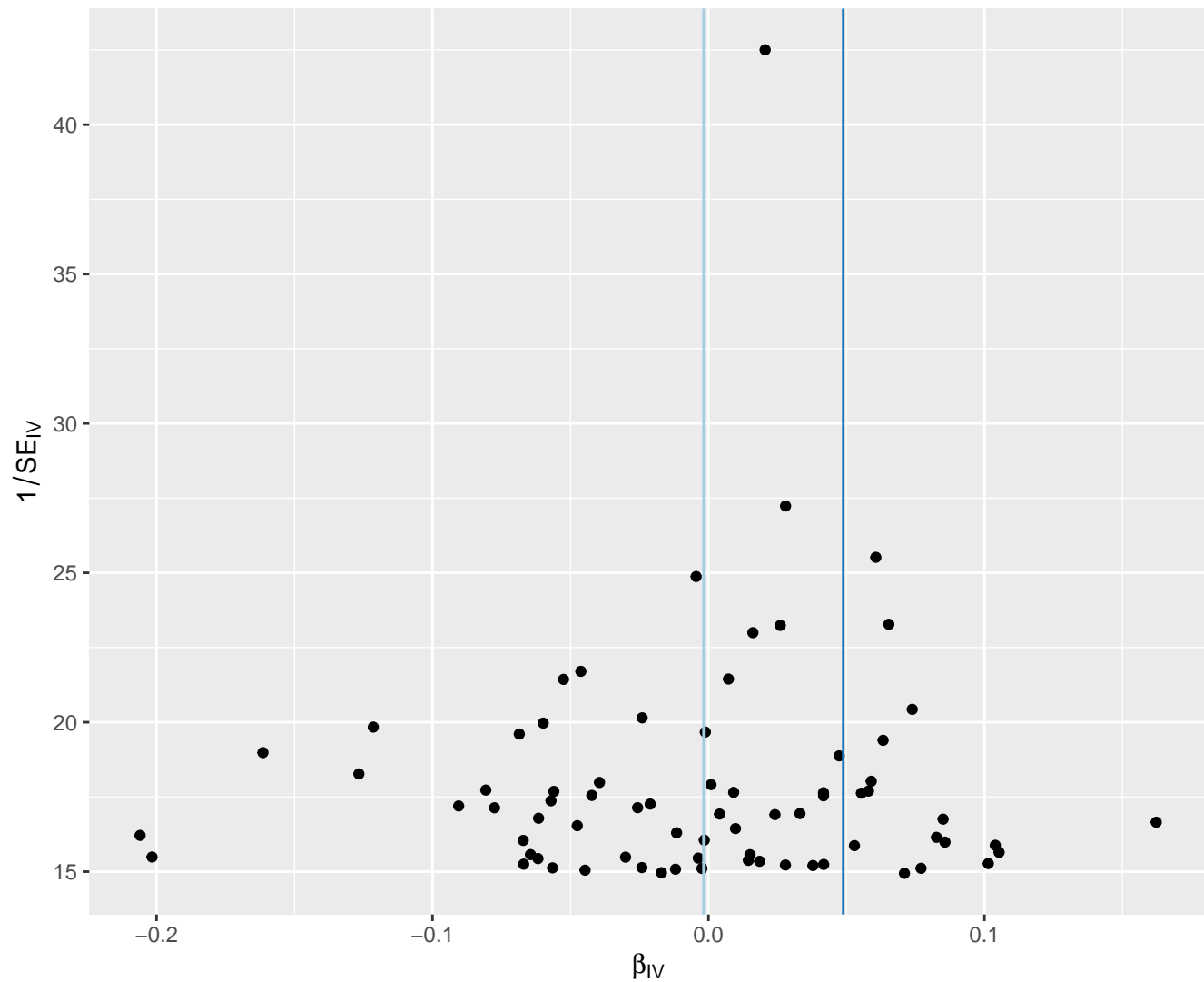


LVLDLFCpctpercenttxt

MR Method

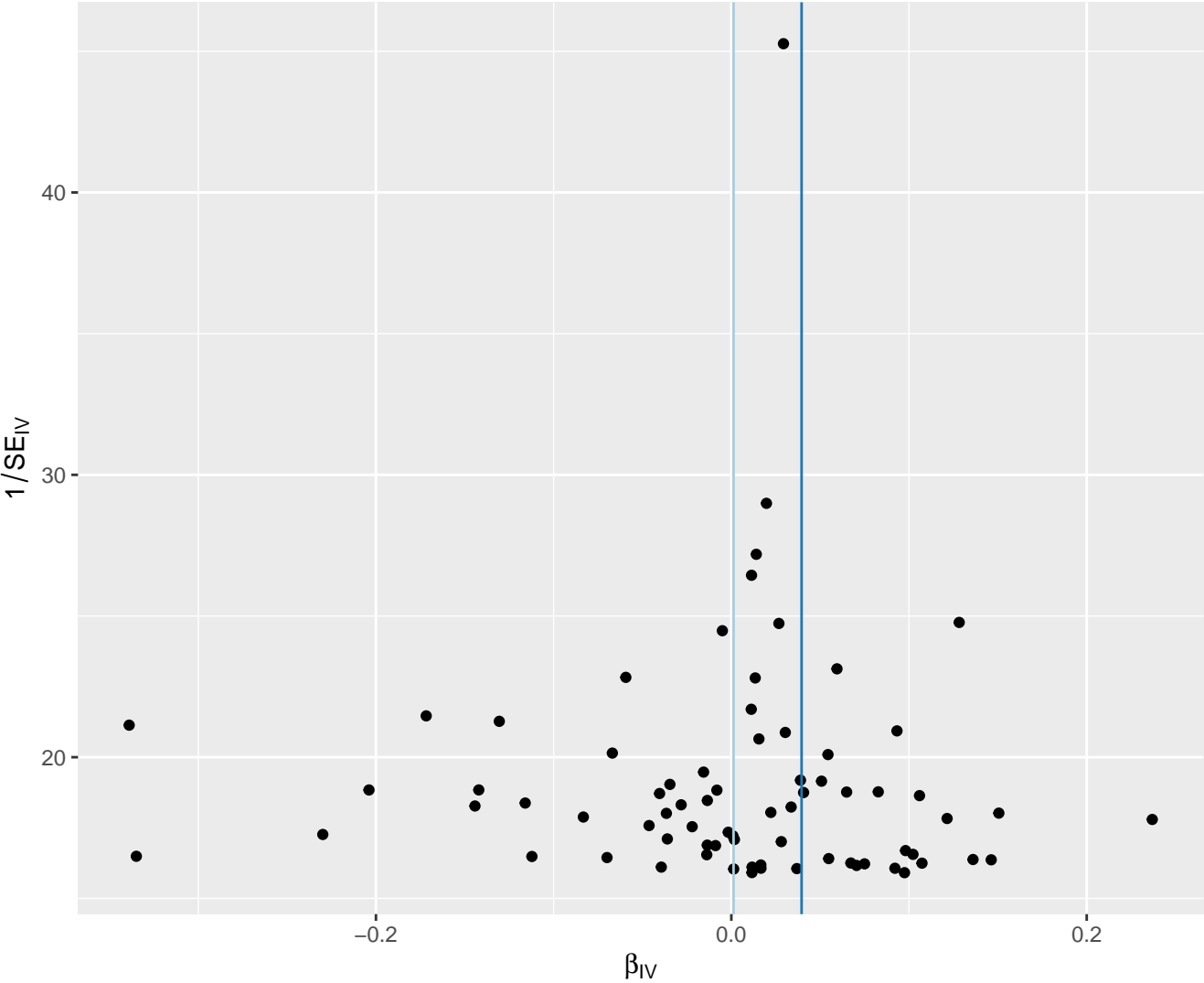


MR Method

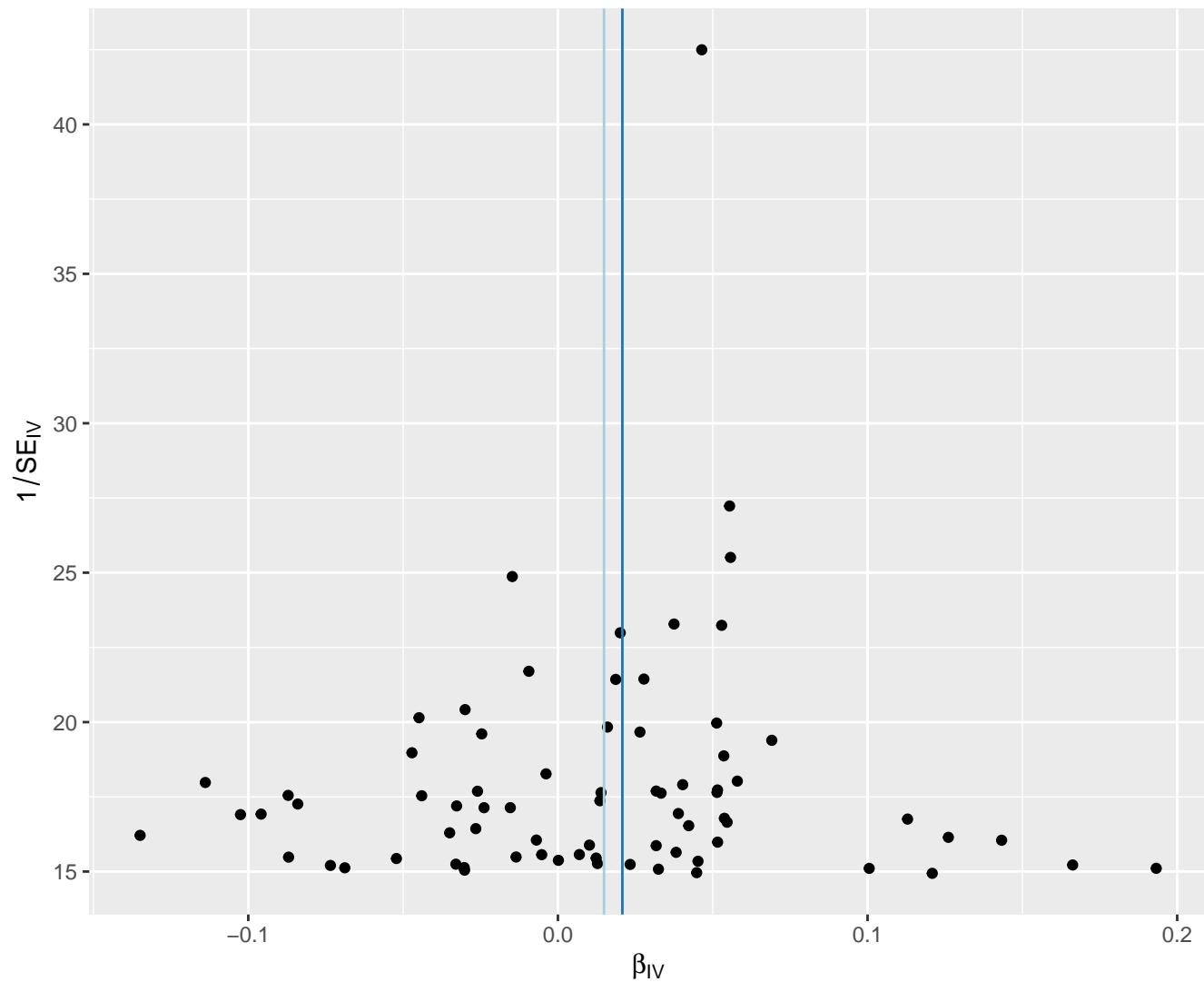


MR Method

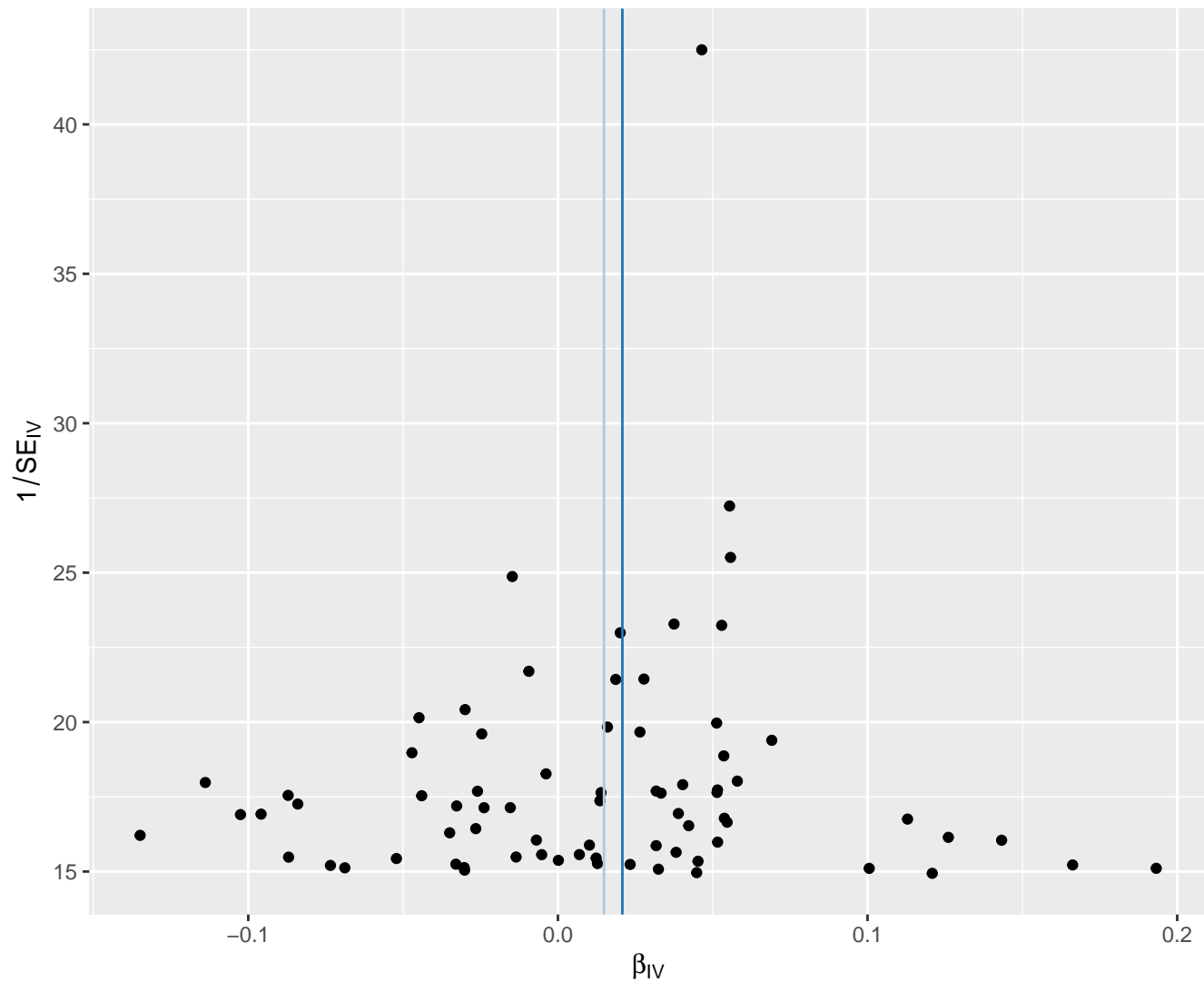
- Inverse variance weighted
- MR Egger



MR Method

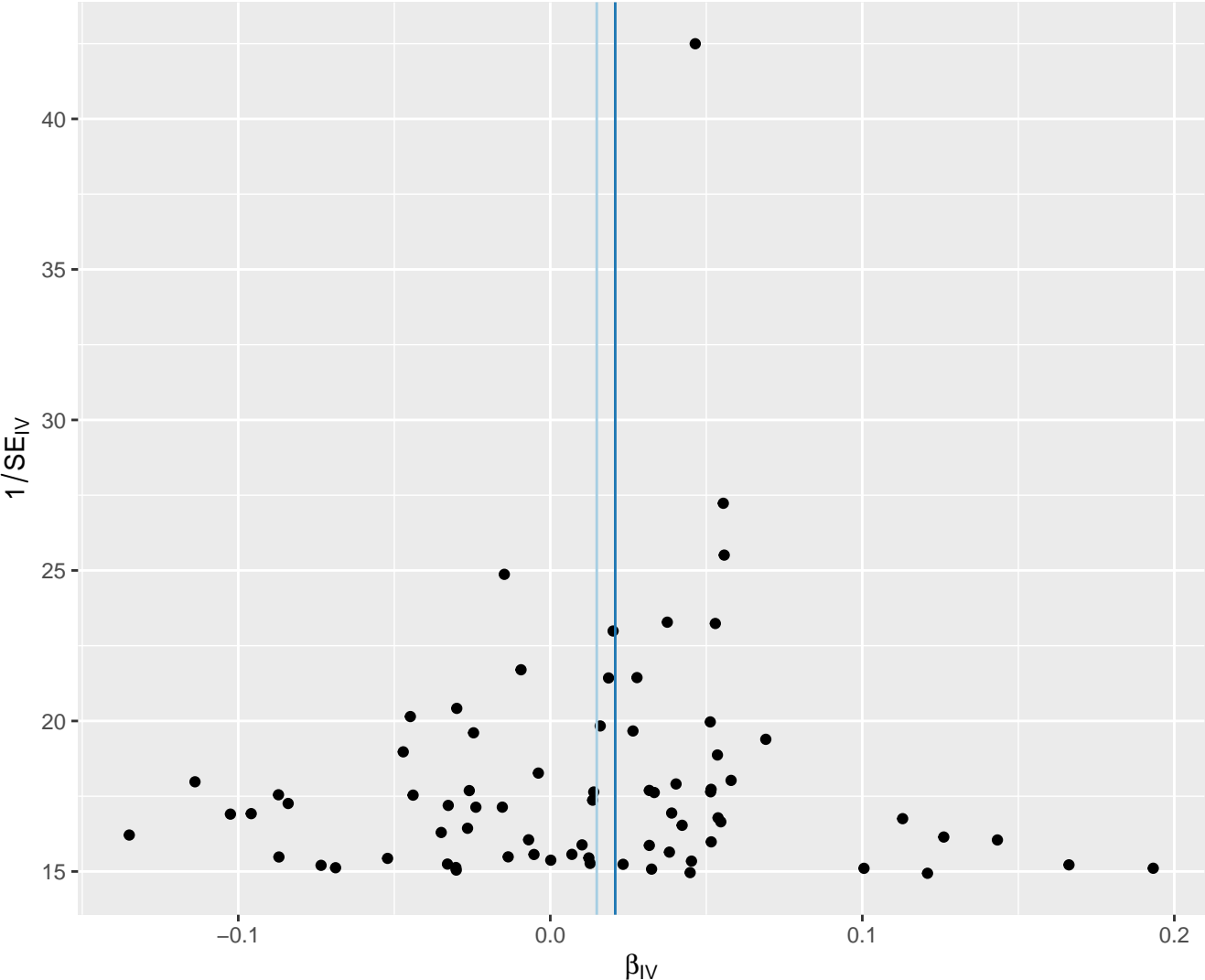


MR Method

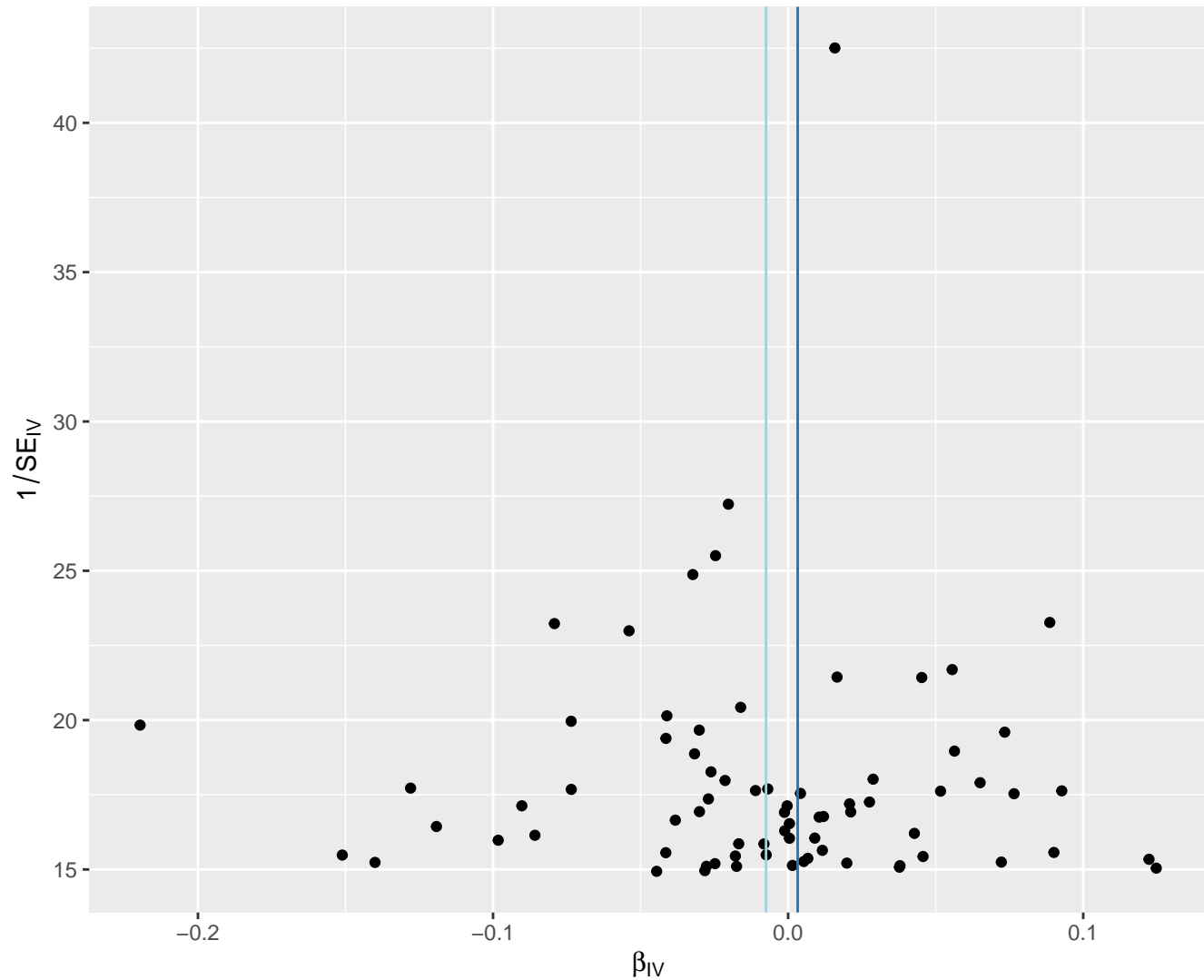
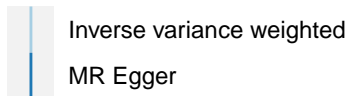


MR Method

- Inverse variance weighted
- MR Egger

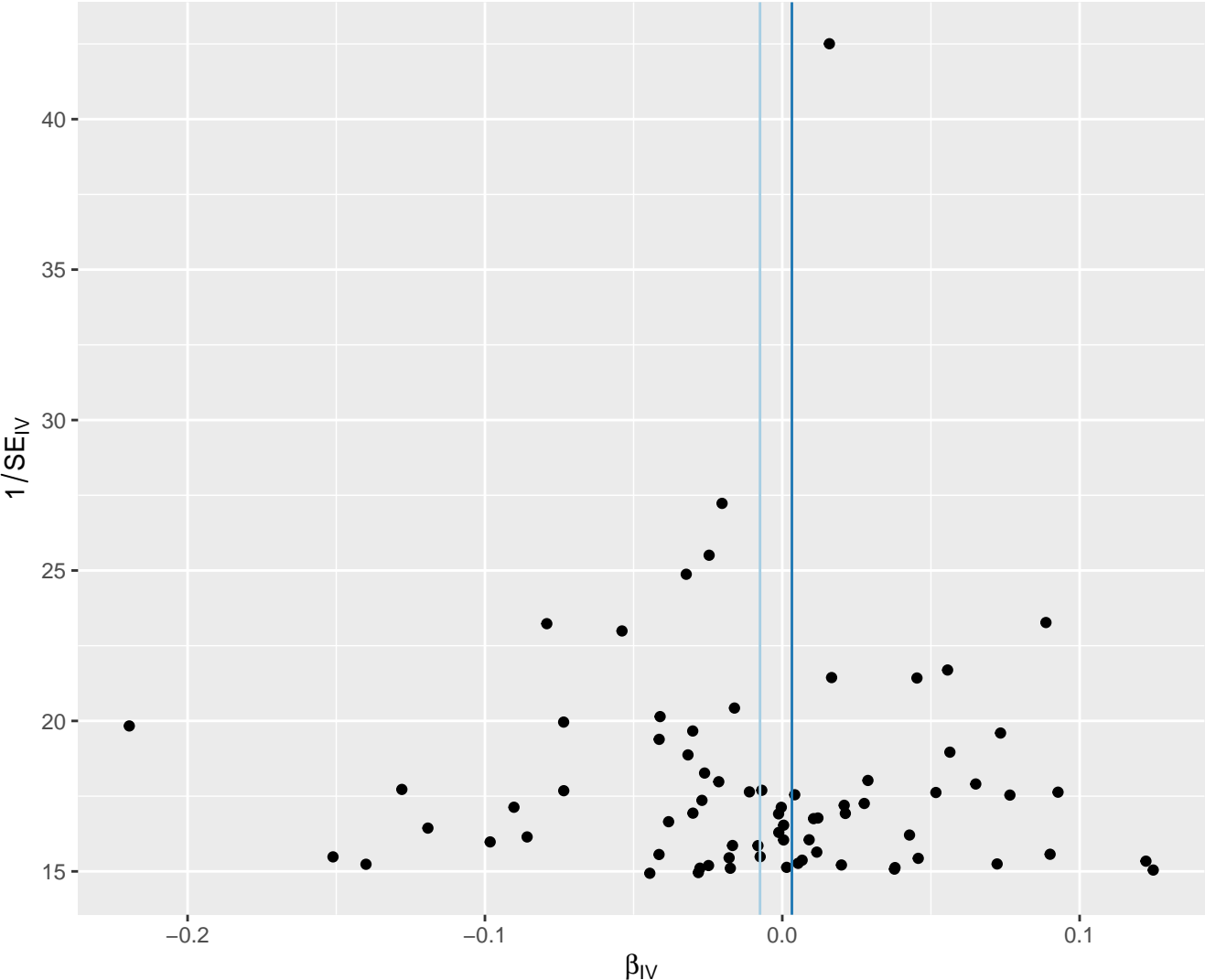


MR Method



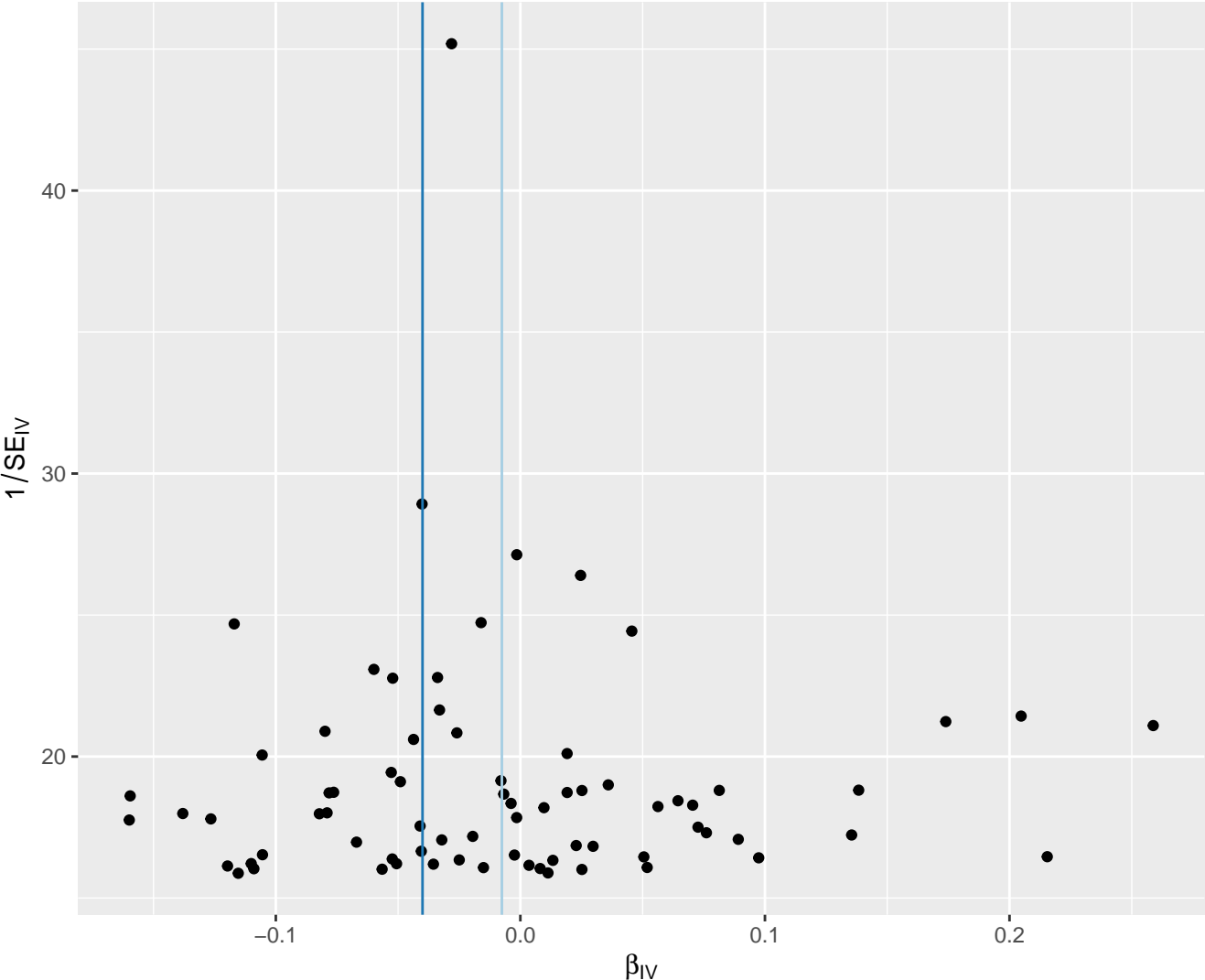
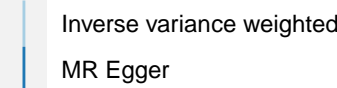
MR Method

- Inverse variance weighted
- MR Egger



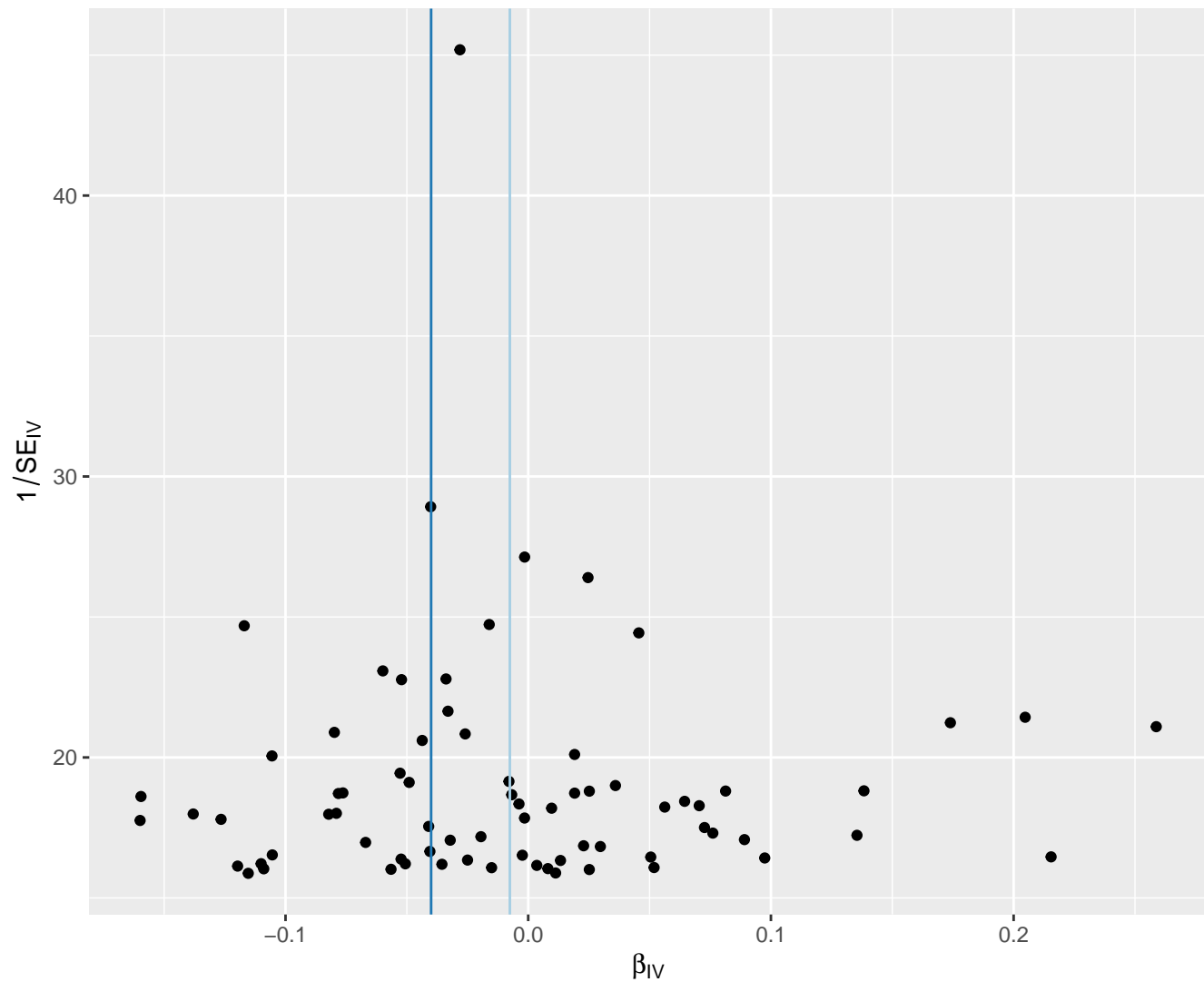
MHDLCEpctpercenttxt

MR Method



MHDLCEtxt

MR Method

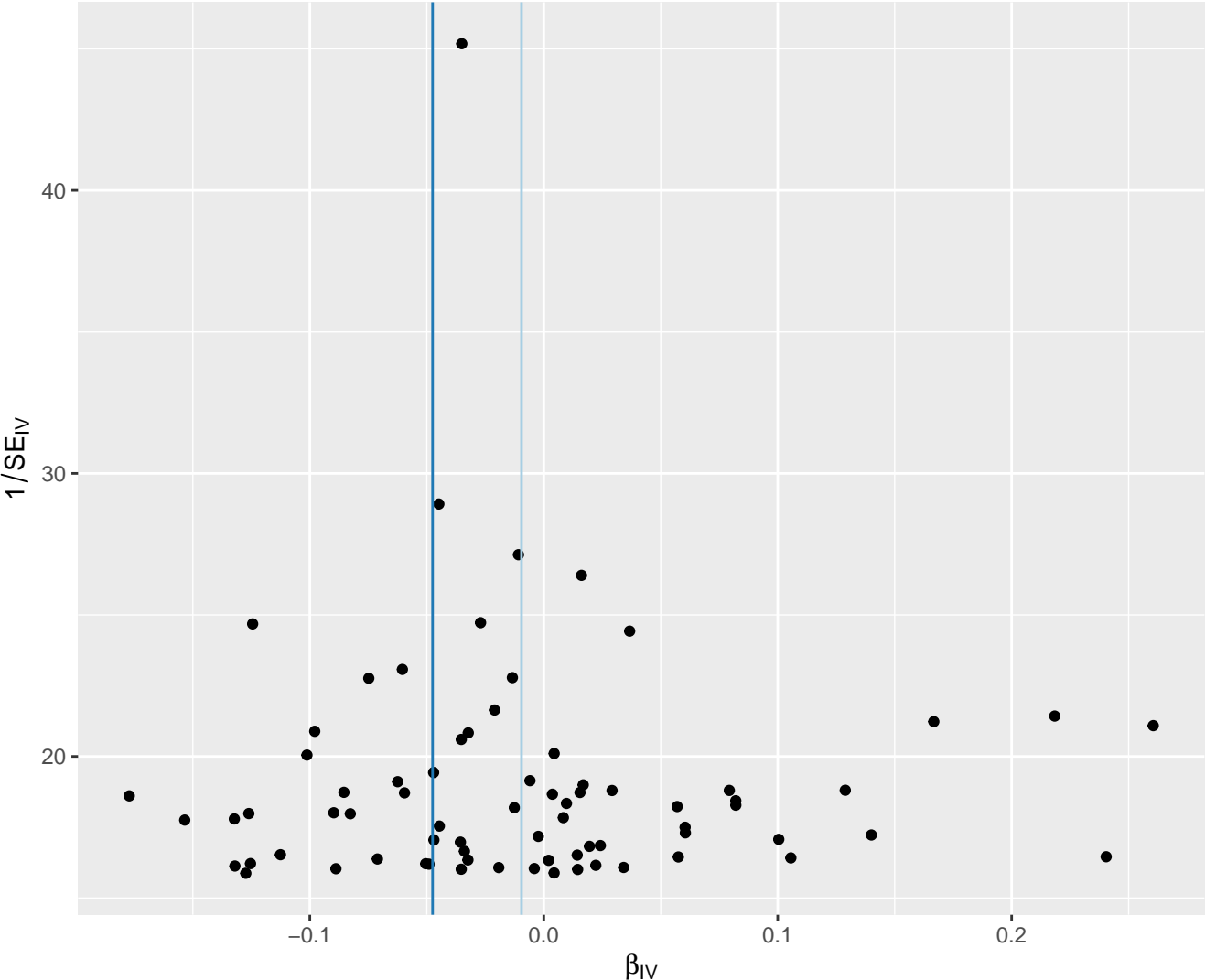


MR Method

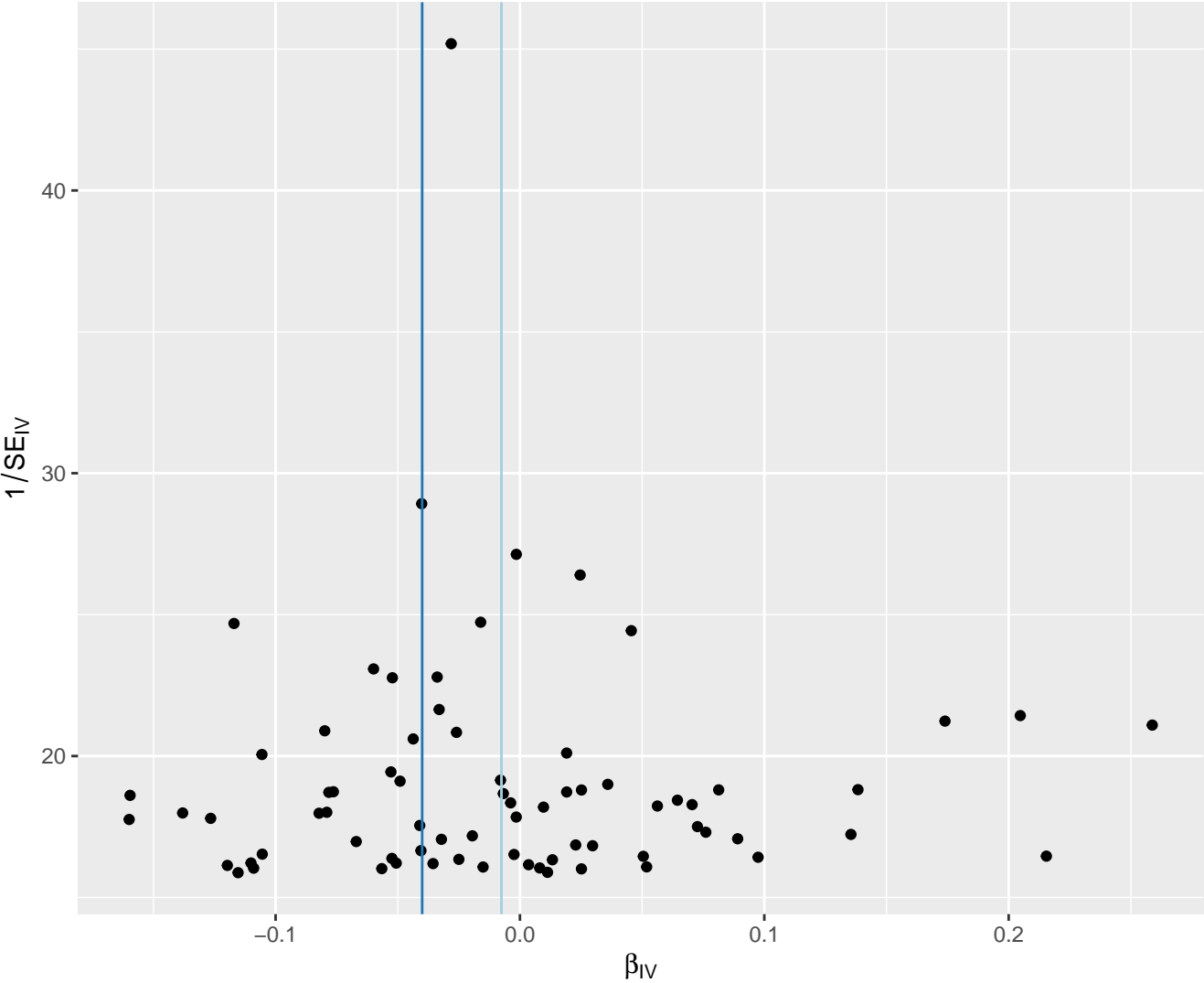
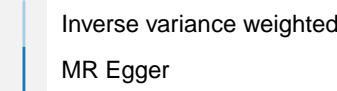


Inverse variance weighted

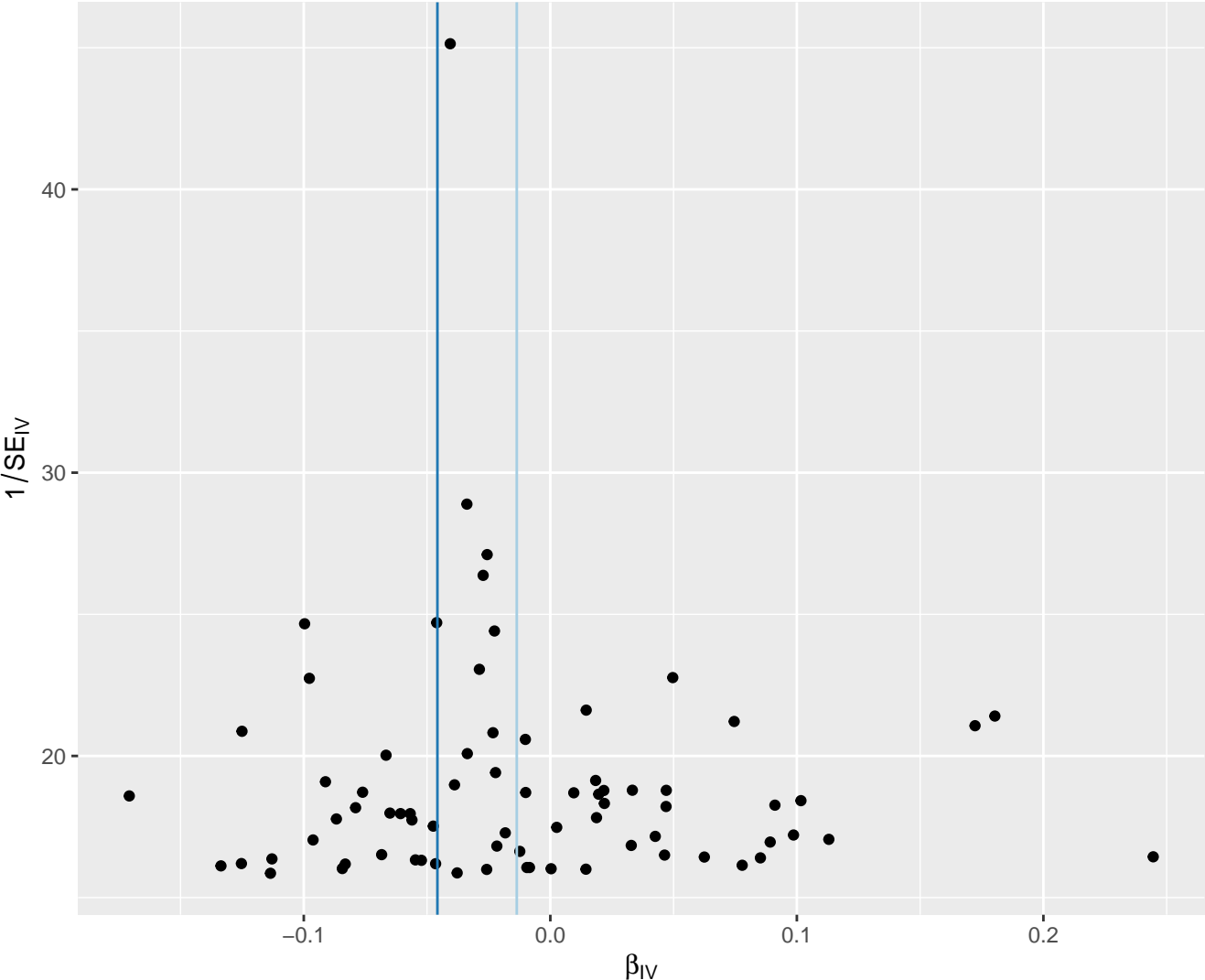
MR Egger



MR Method

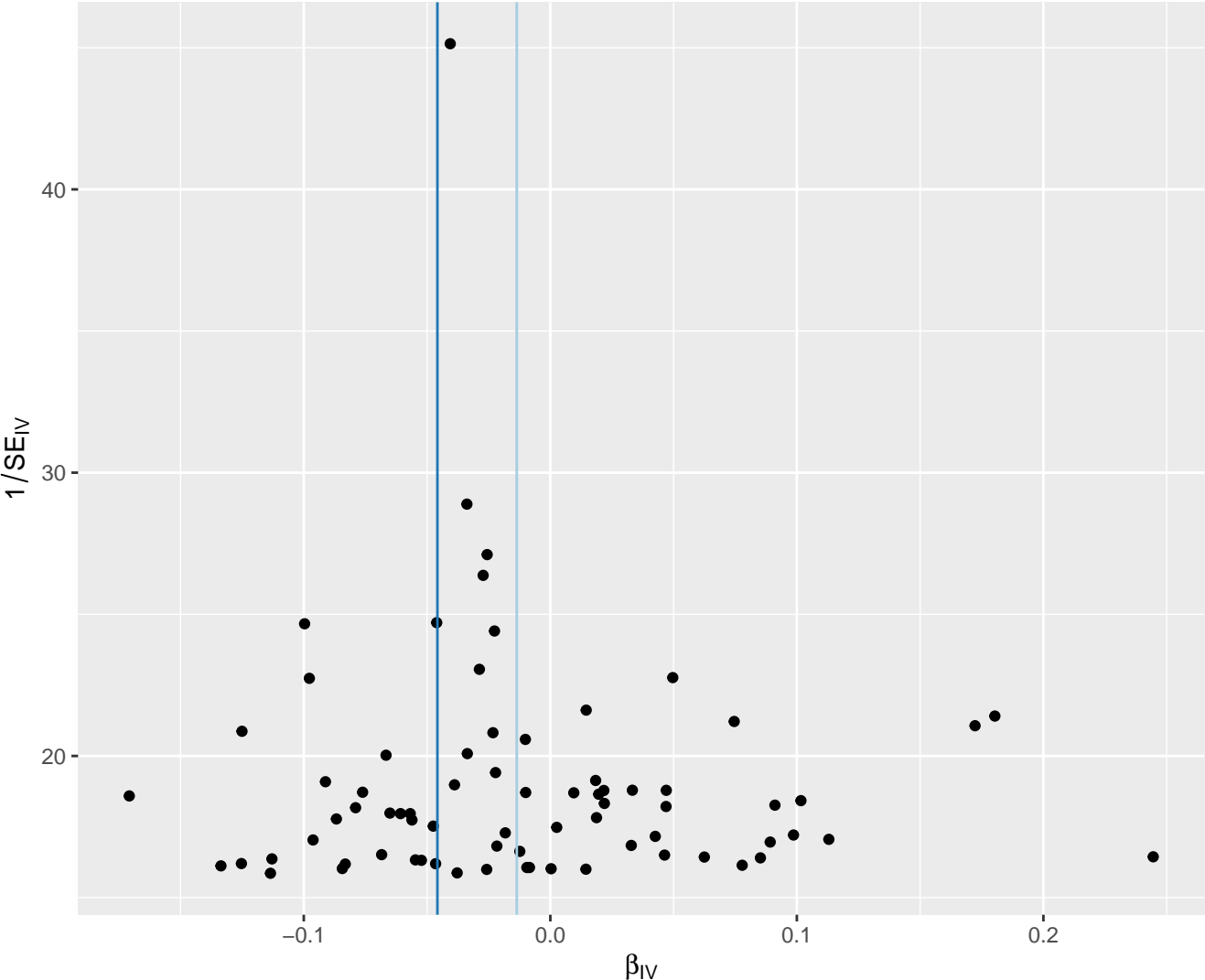


MR Method



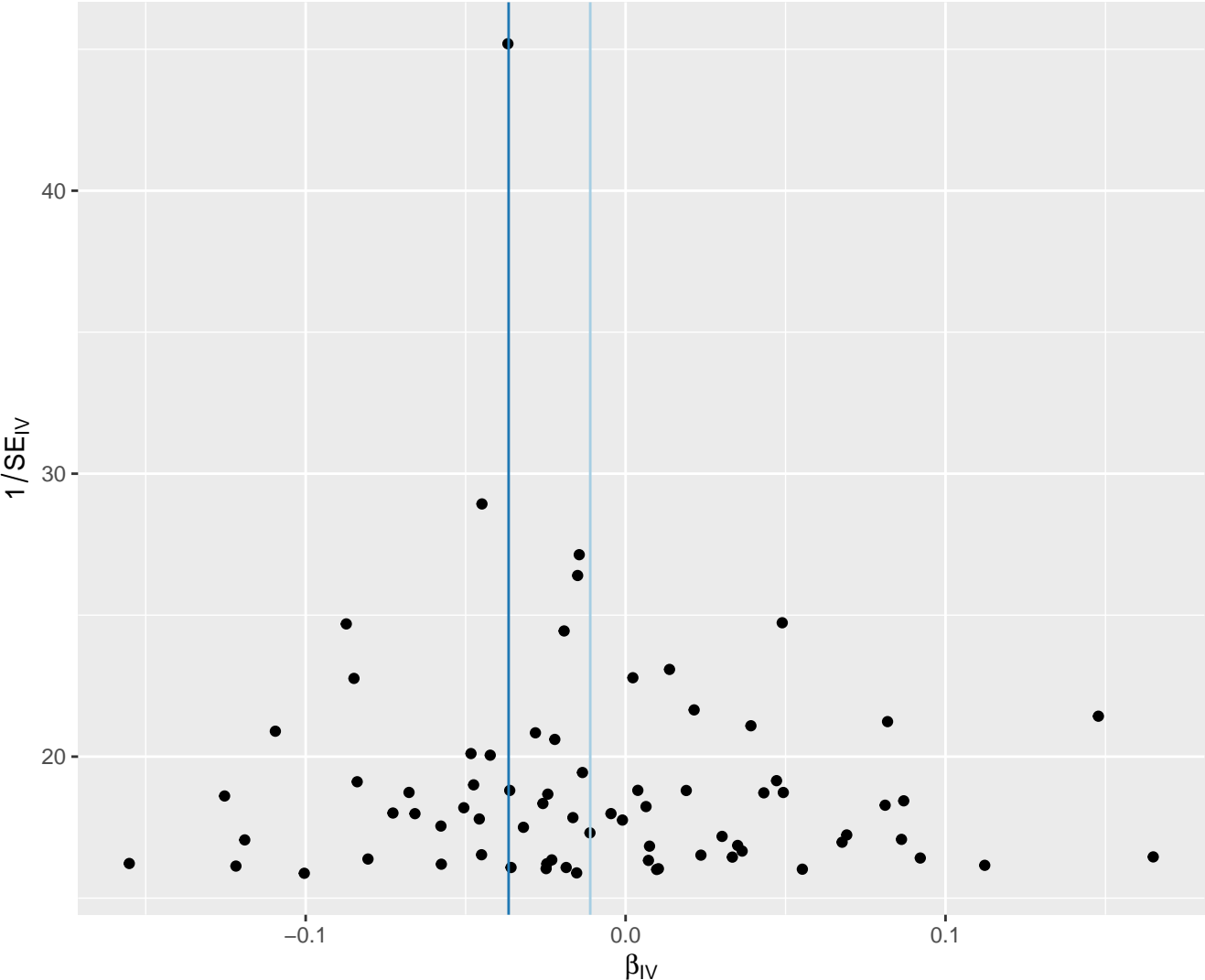
MR Method

- Inverse variance weighted
- MR Egger



MR Method

- Inverse variance weighted
- MR Egger

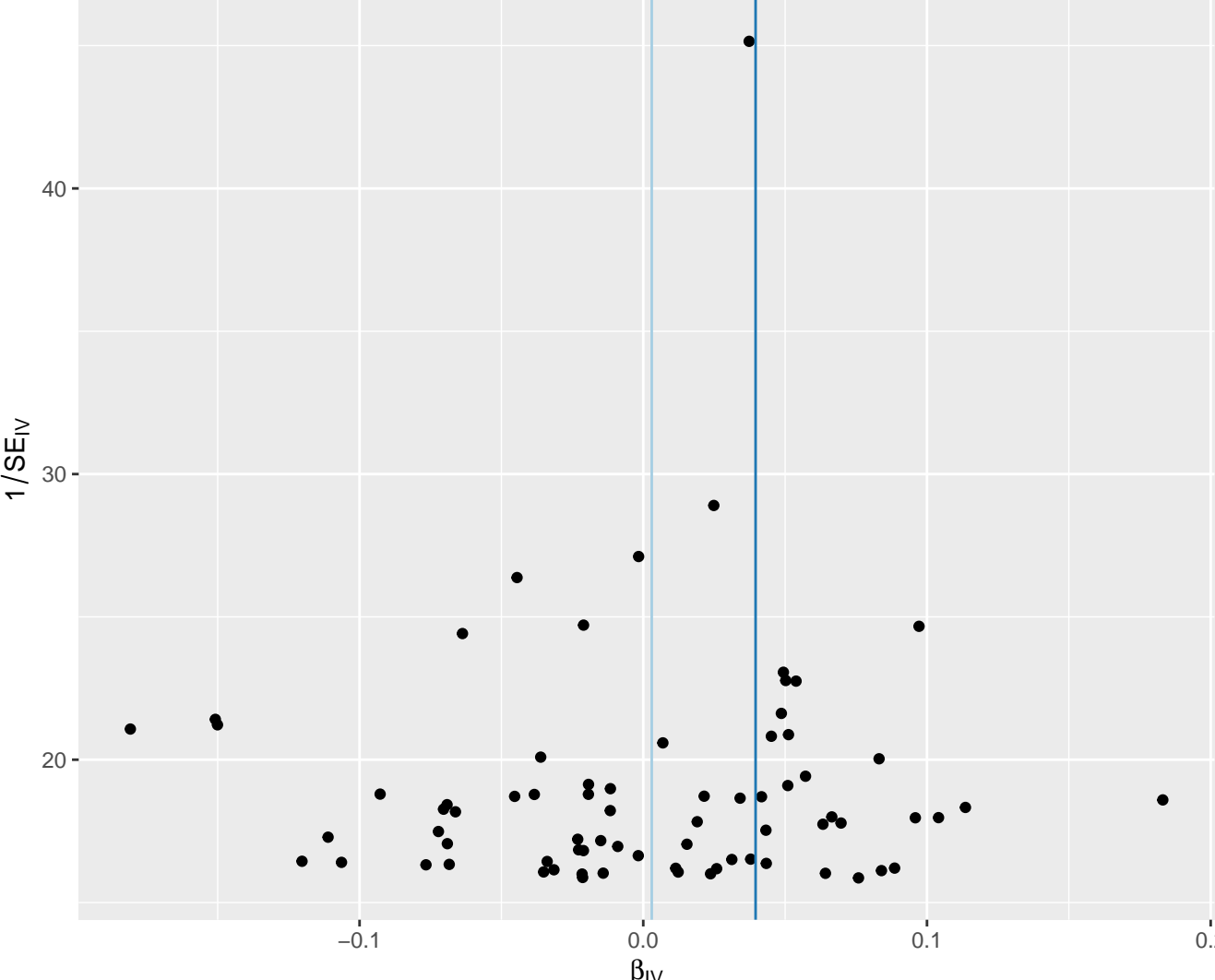


MHDLPLpctpercenttxt

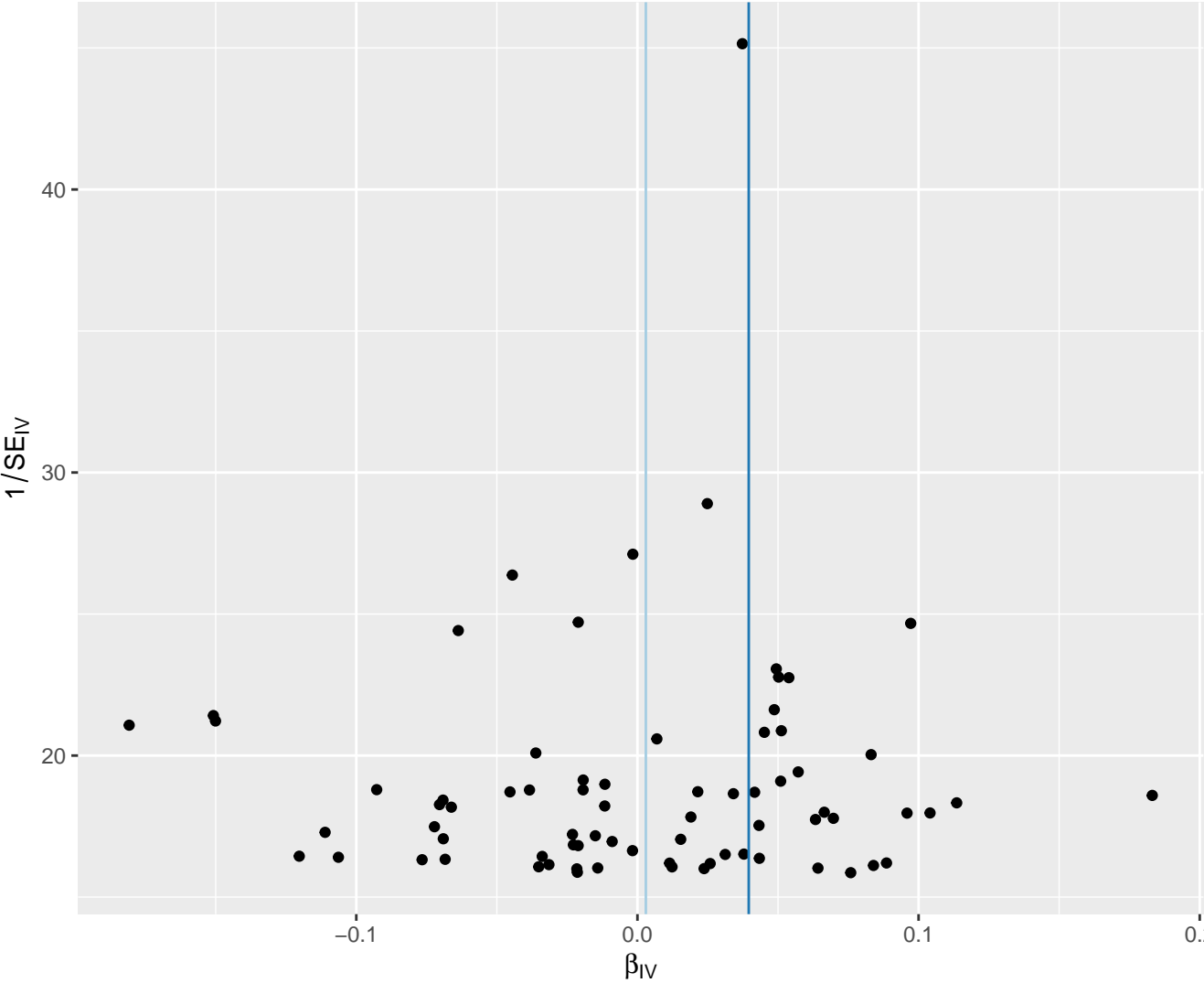
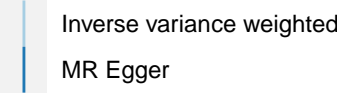
MR Method

Inverse variance weighted

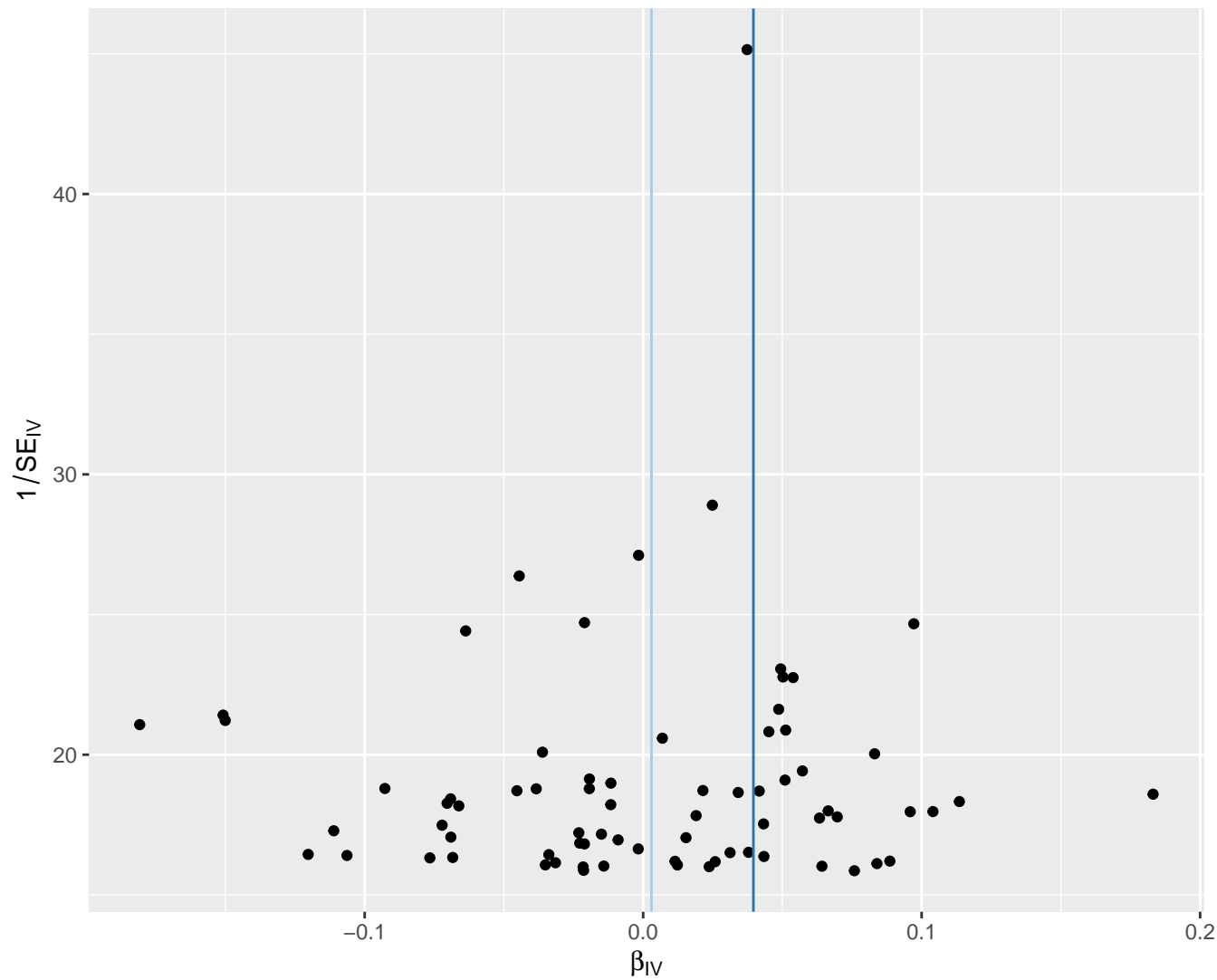
MR Egger



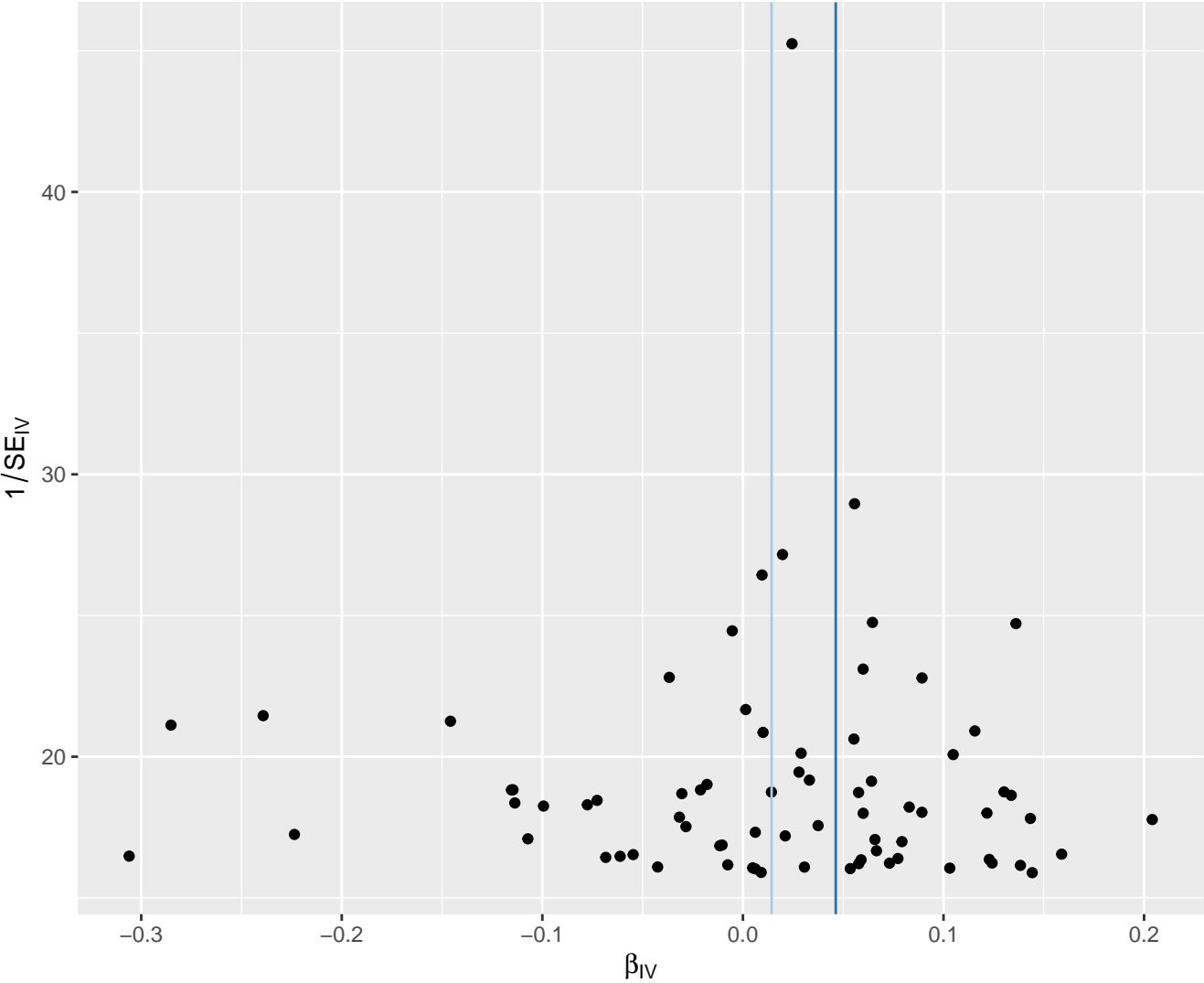
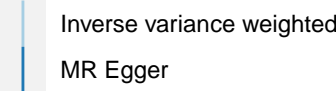
MR Method



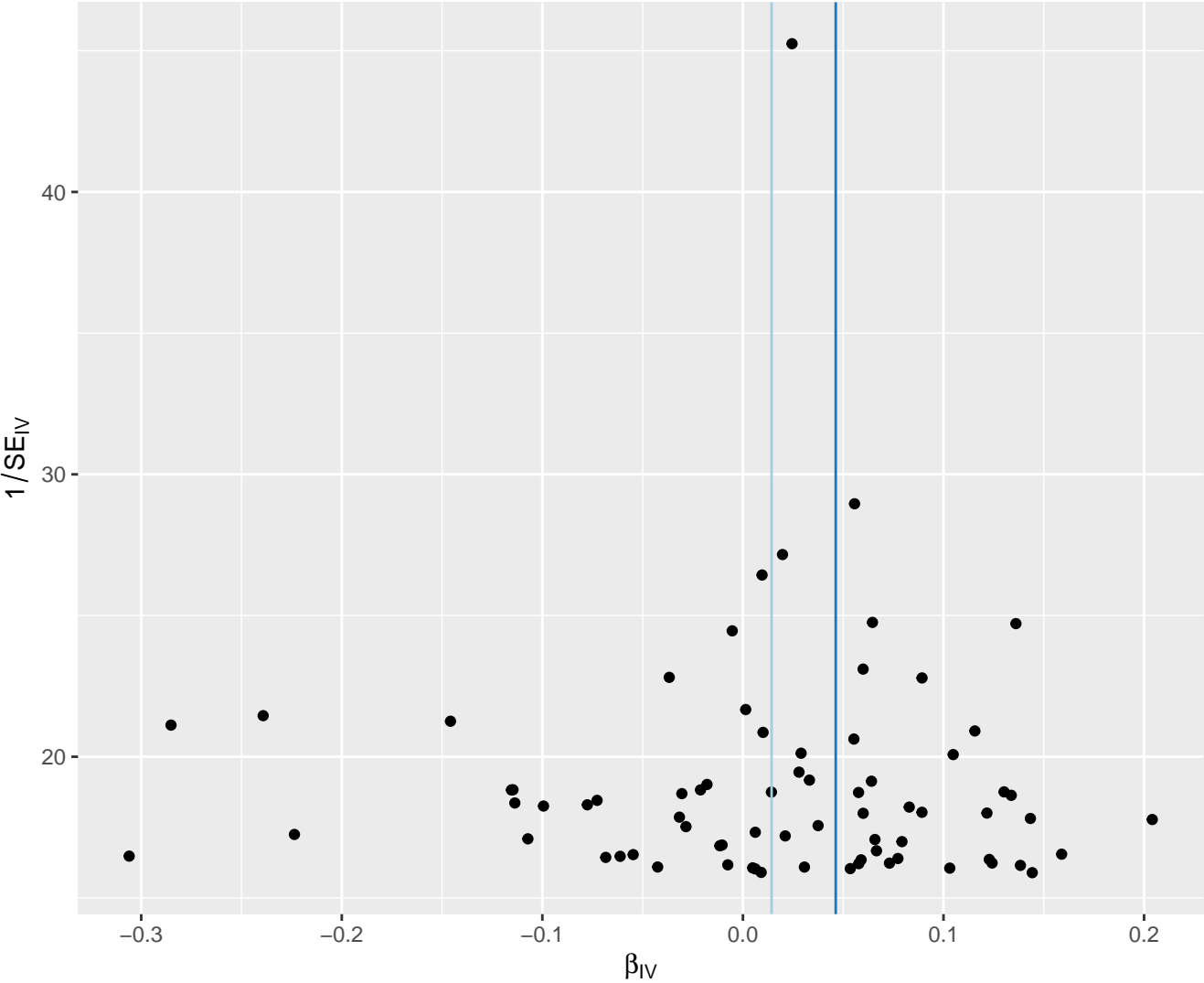
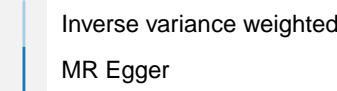
MR Method



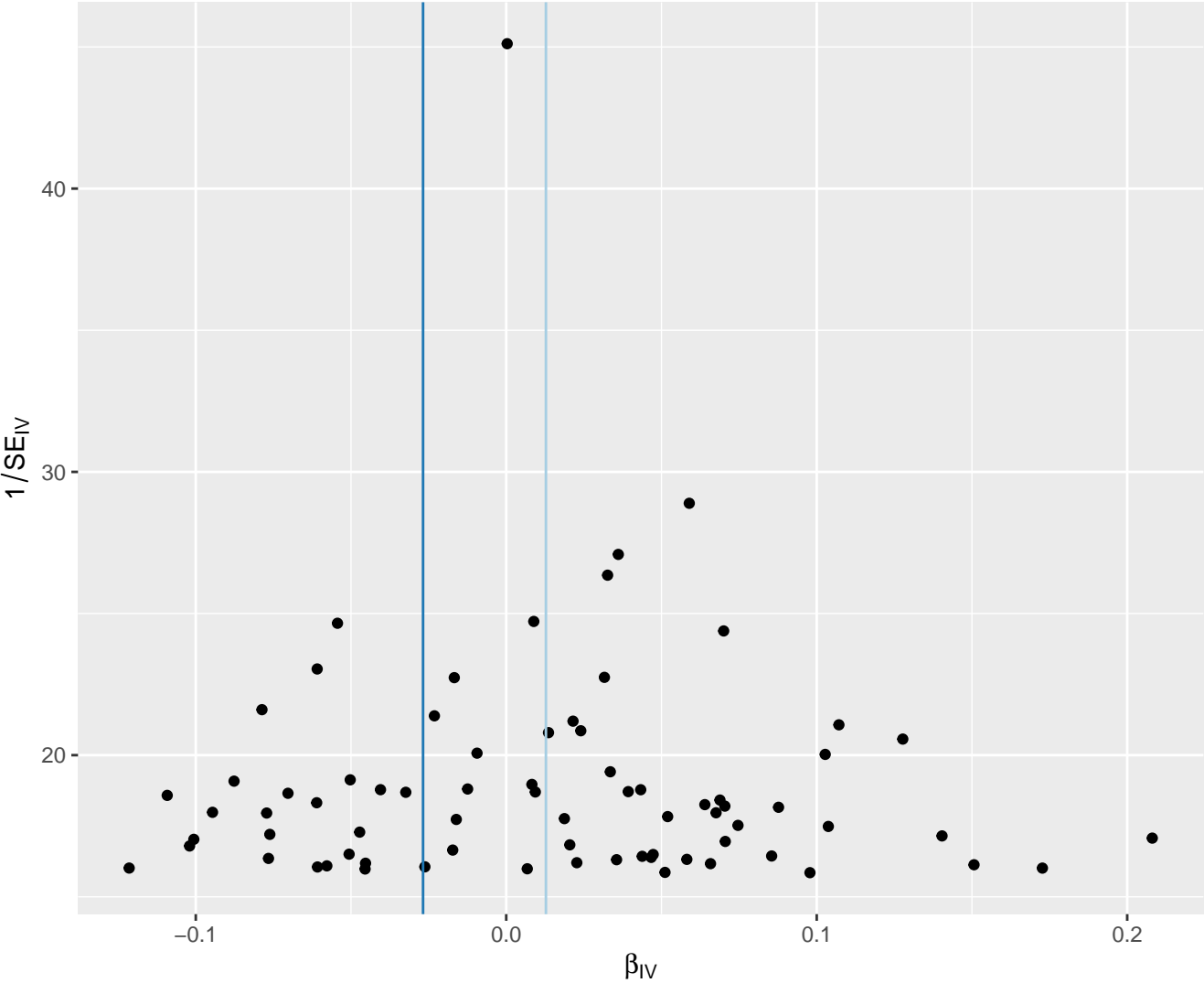
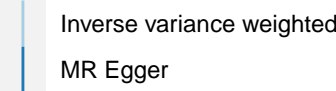
MR Method



MR Method

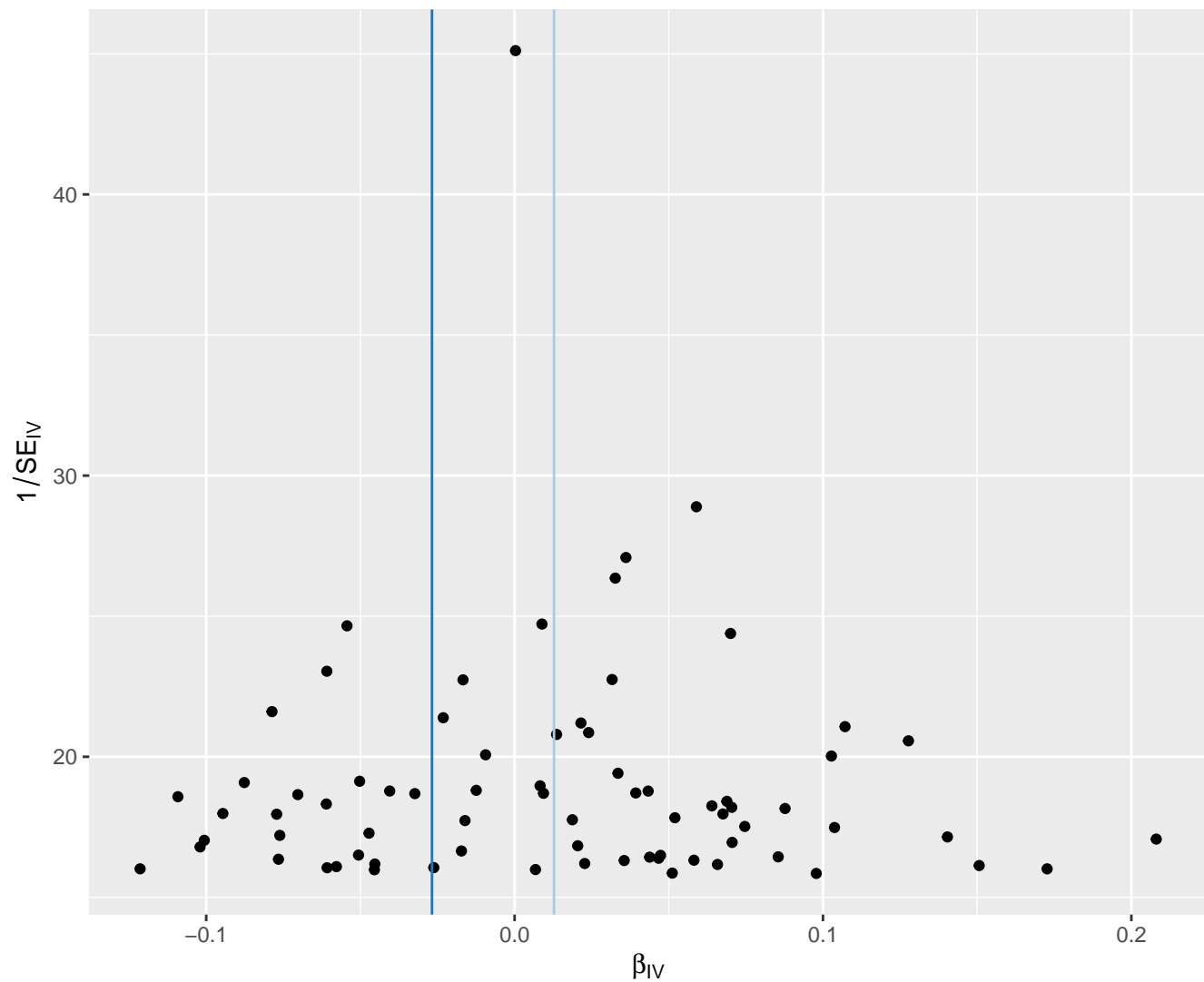
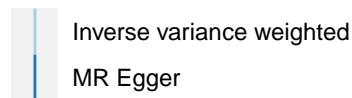


MR Method



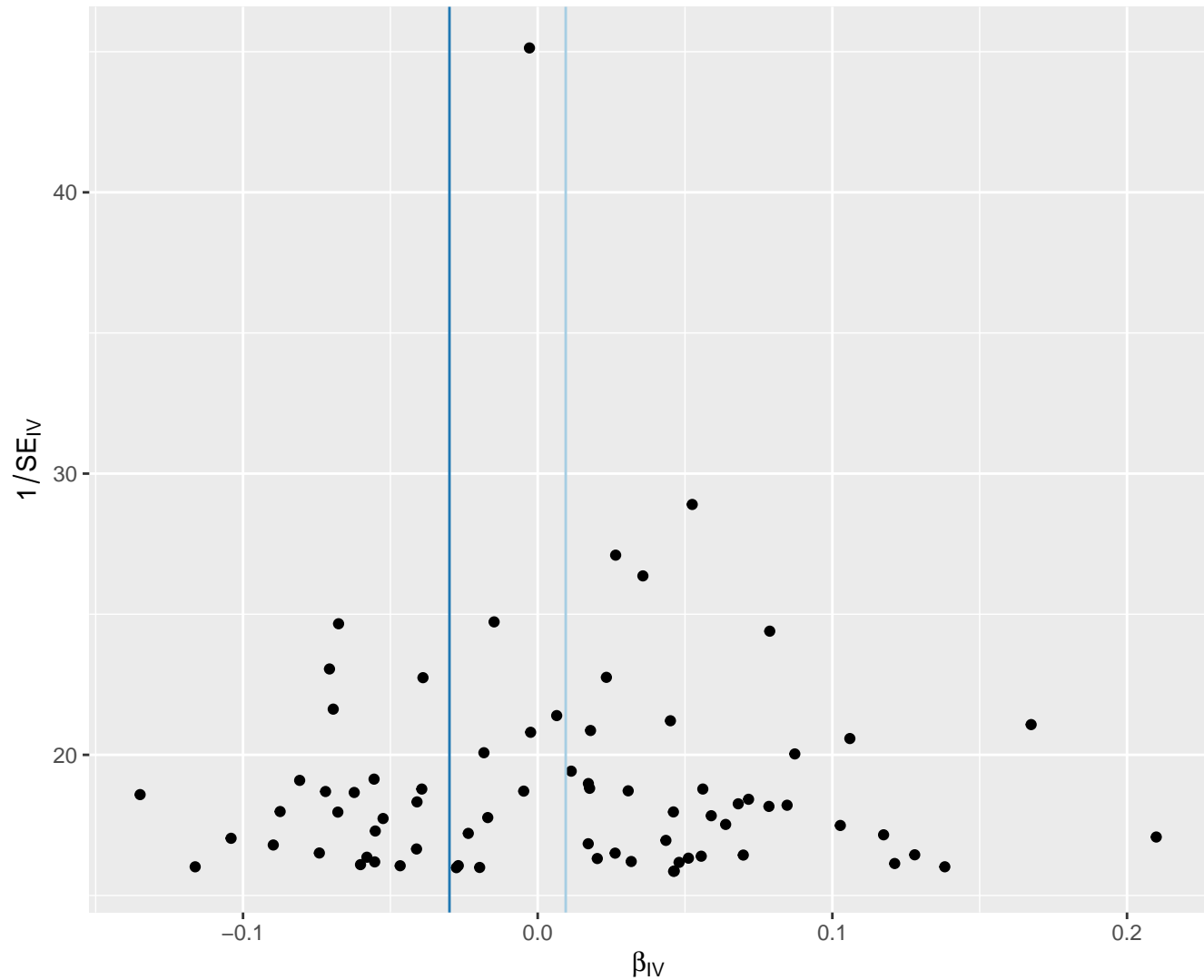
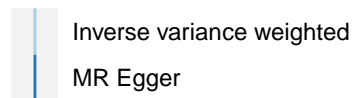
MLDLCEtxt

MR Method



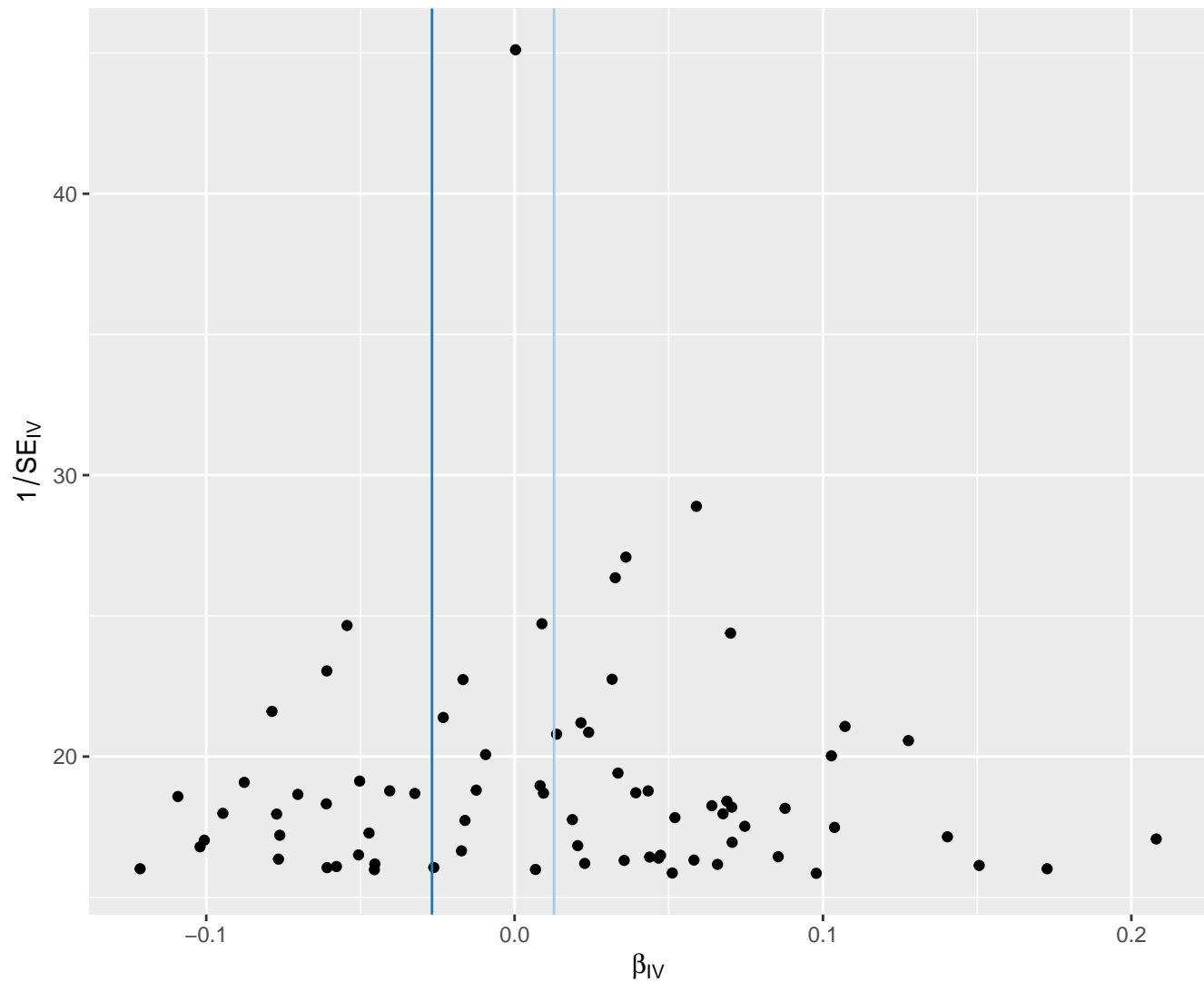
MLDLCpctpercenttxt

MR Method



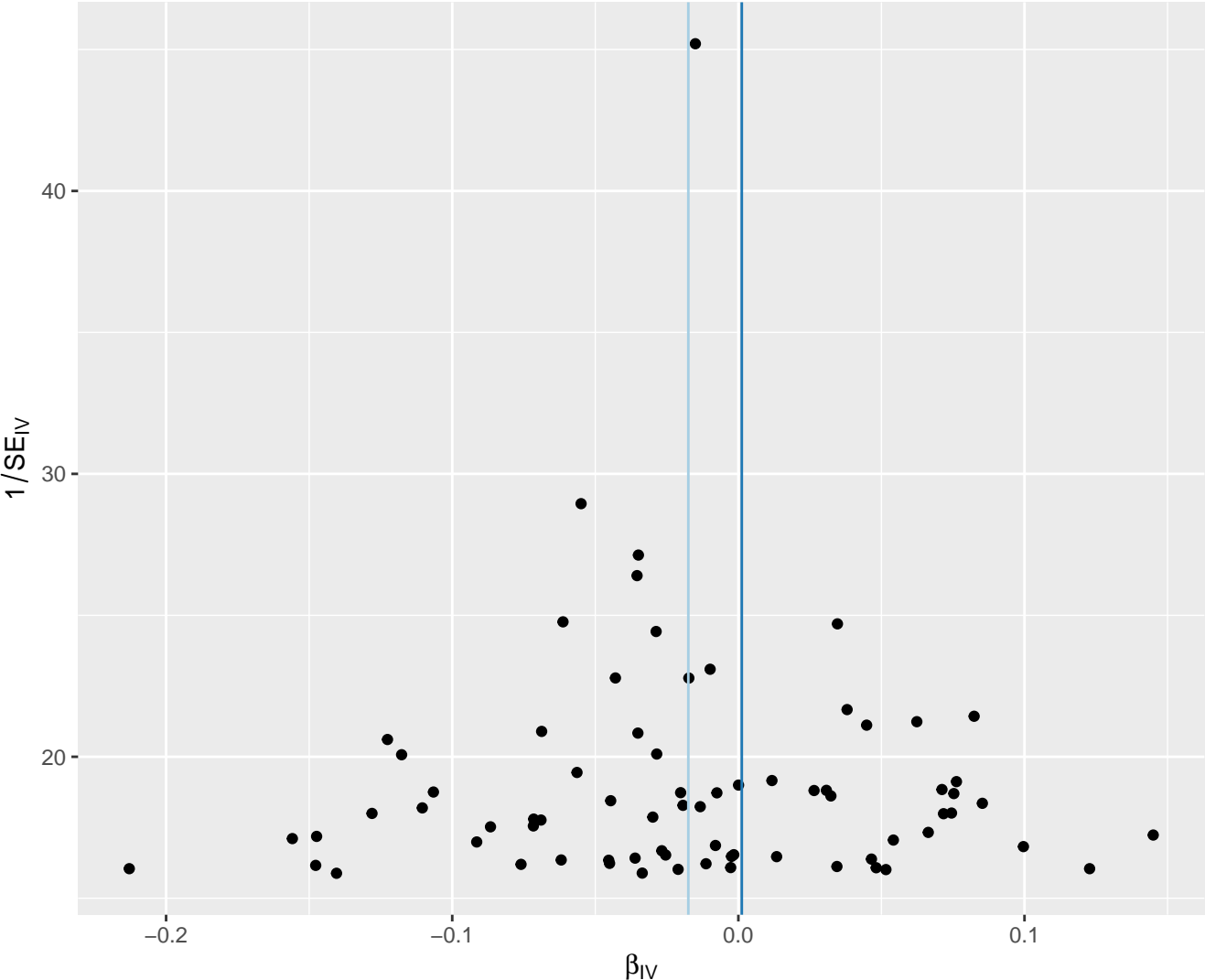
MLDLCtxt

MR Method



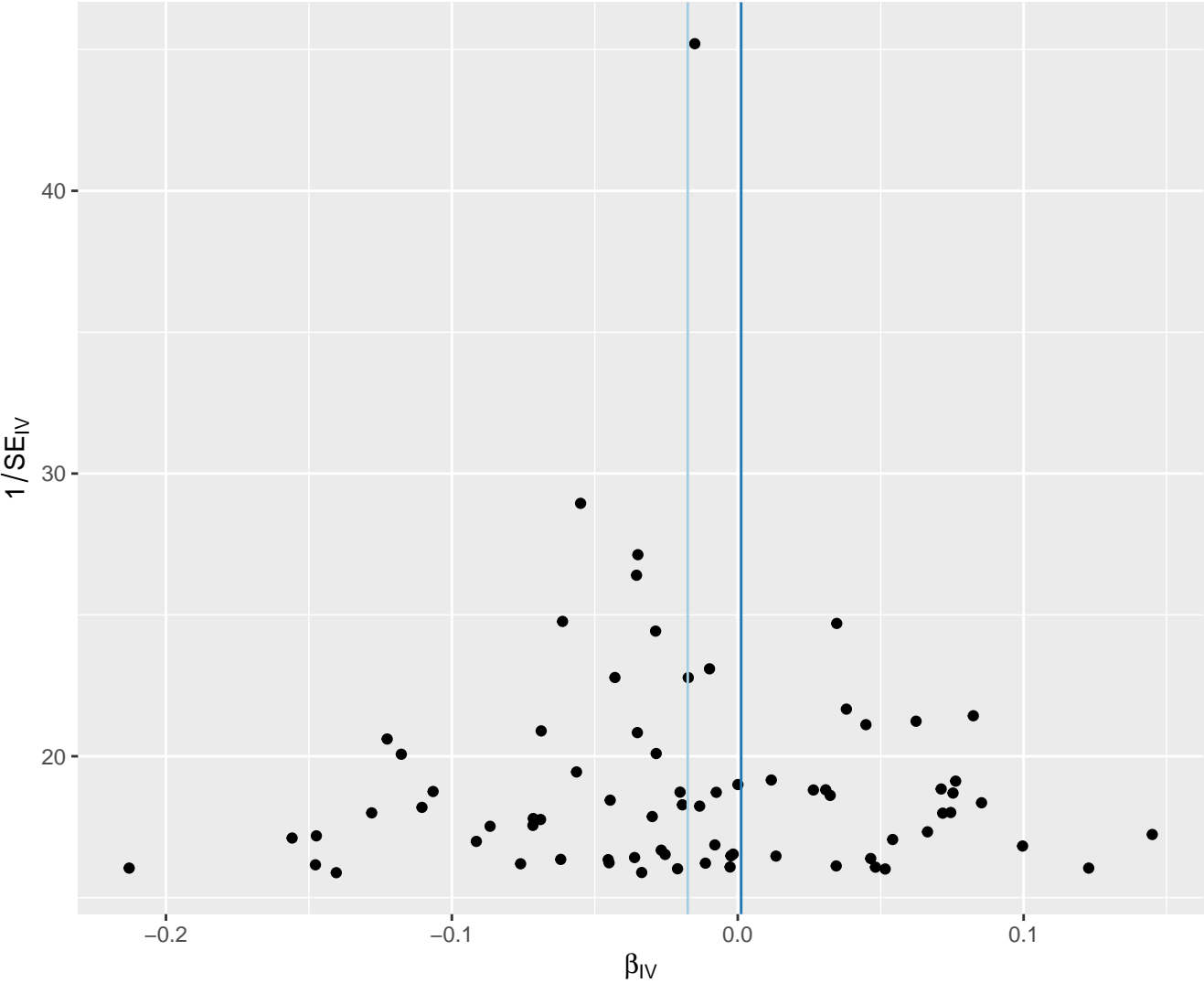
MLDLFCpctpercenttxt

MR Method



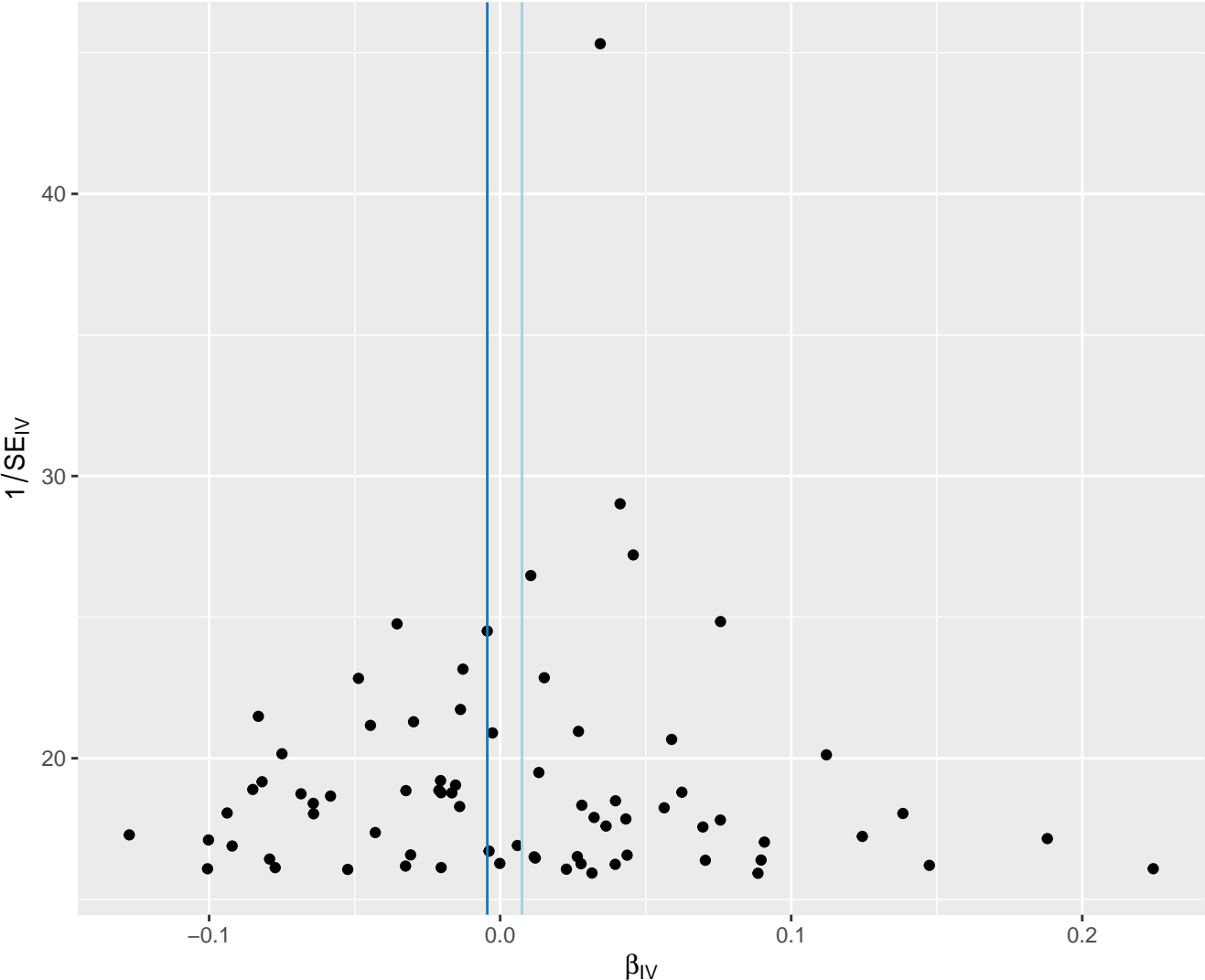
MR Method

- Inverse variance weighted
- MR Egger



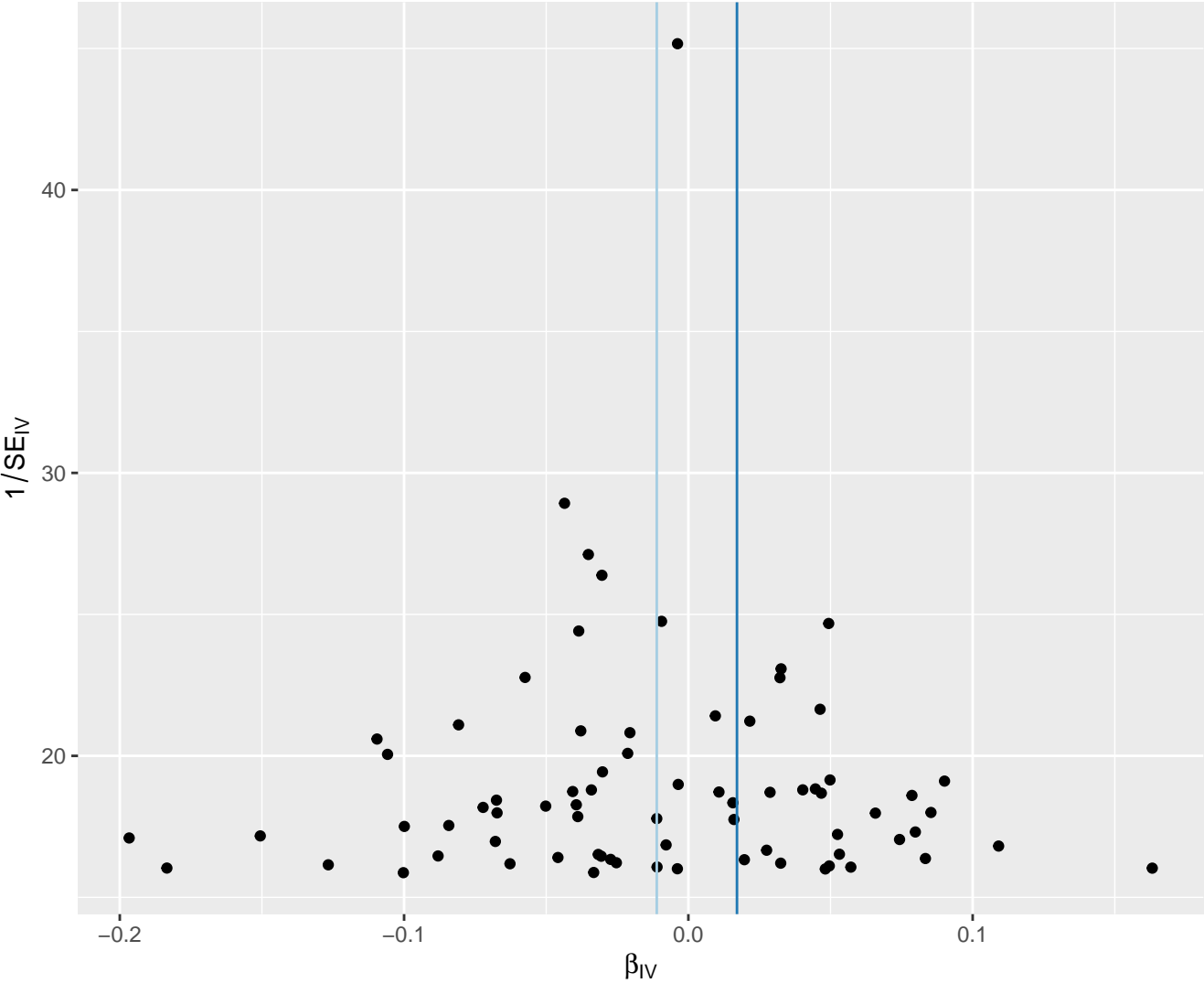
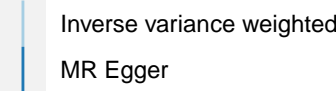
MR Method

- Inverse variance weighted
- MR Egger

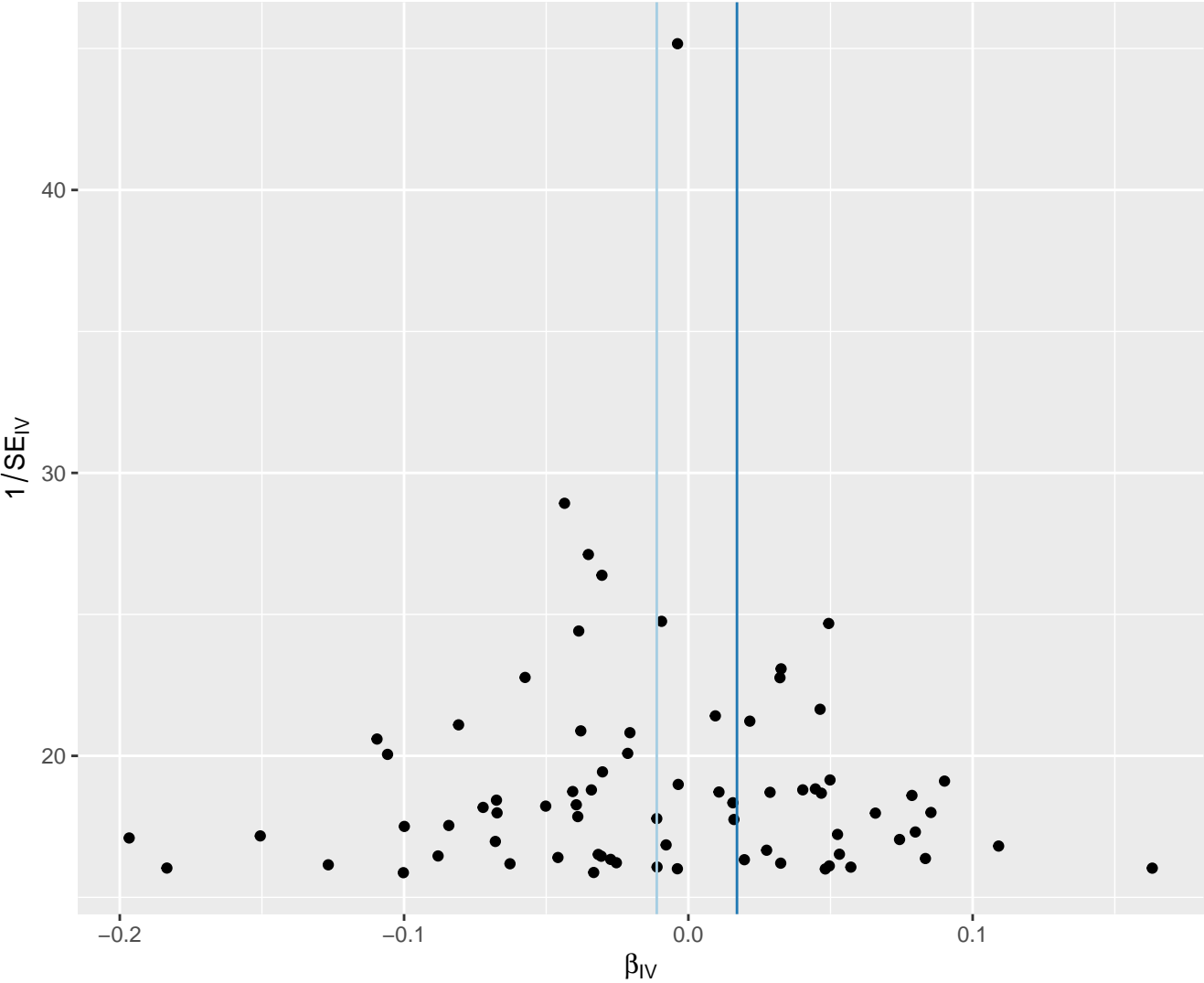
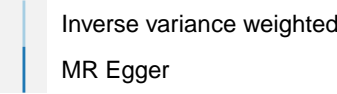


MLDLPLpctpercentxt

MR Method

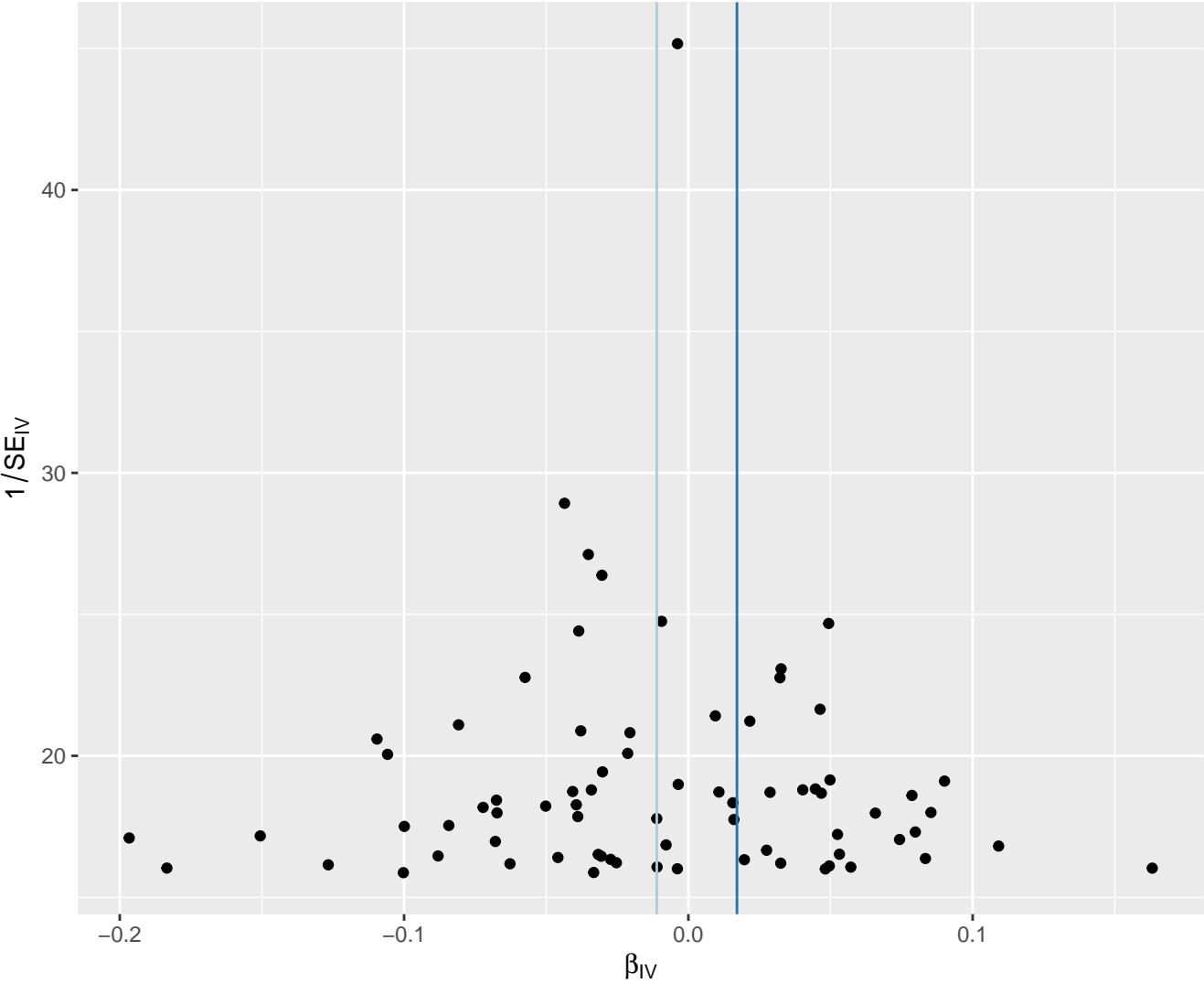


MR Method

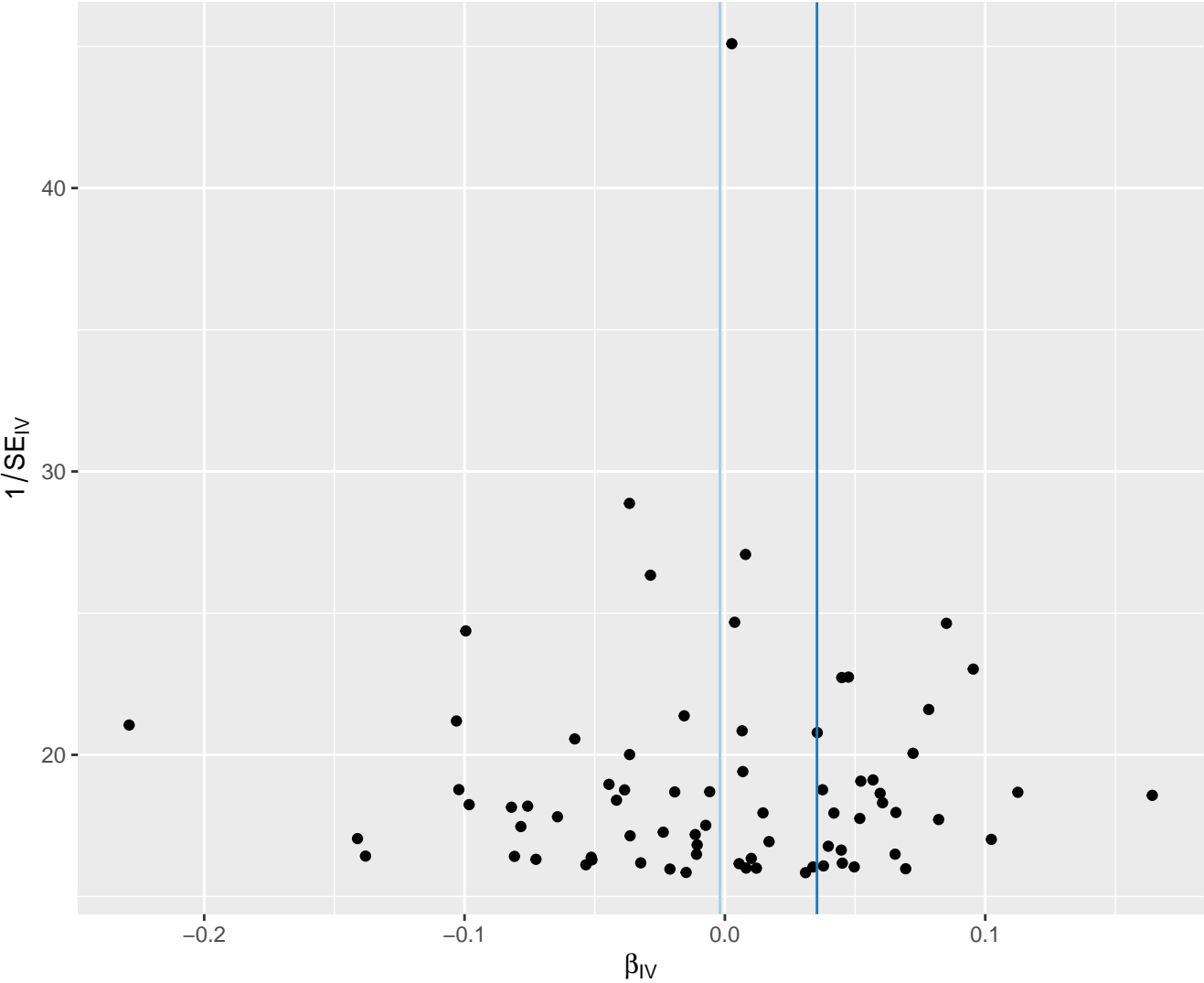
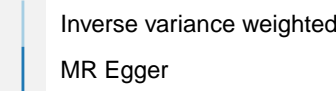


MR Method

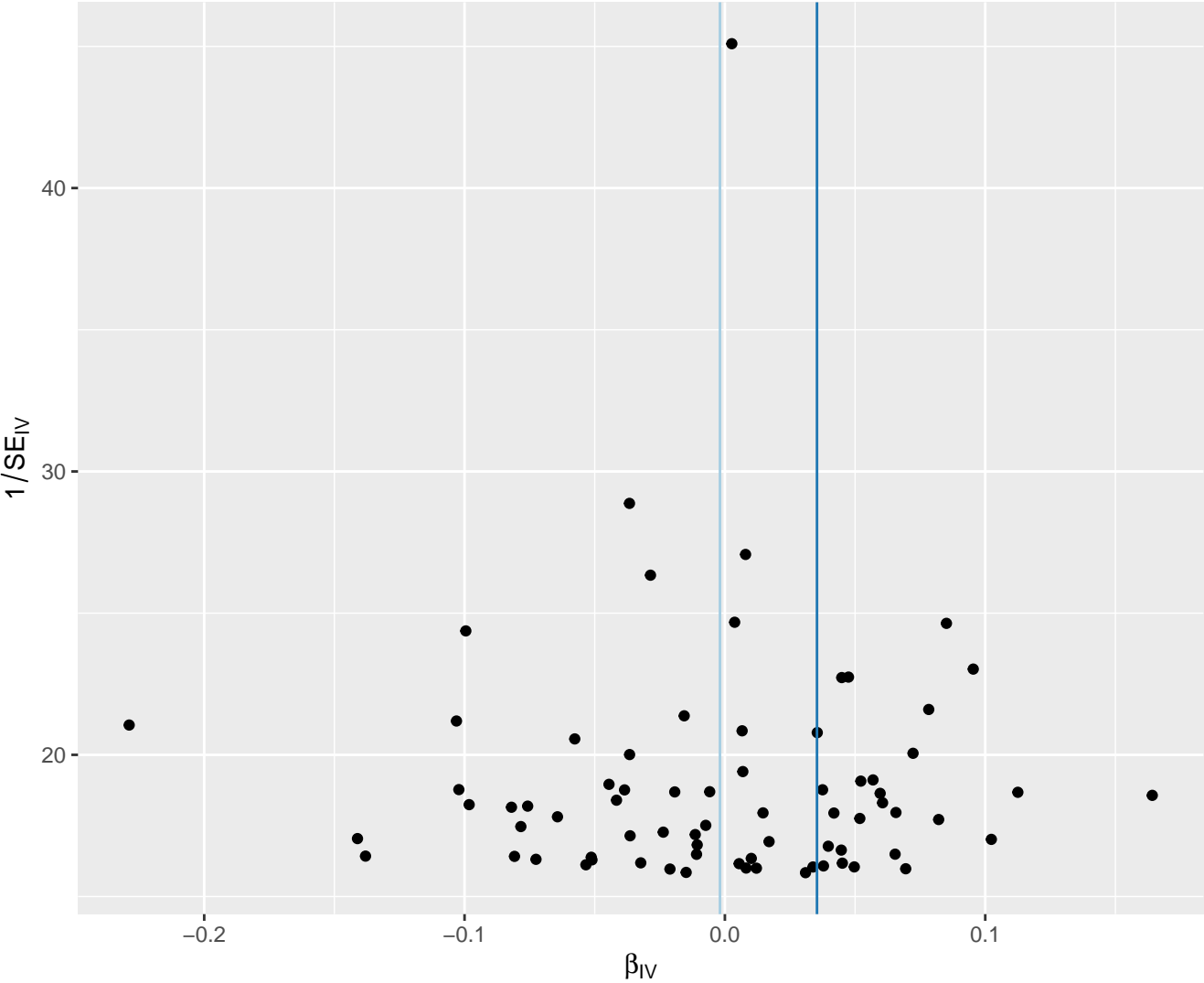
- Inverse variance weighted
- MR Egger



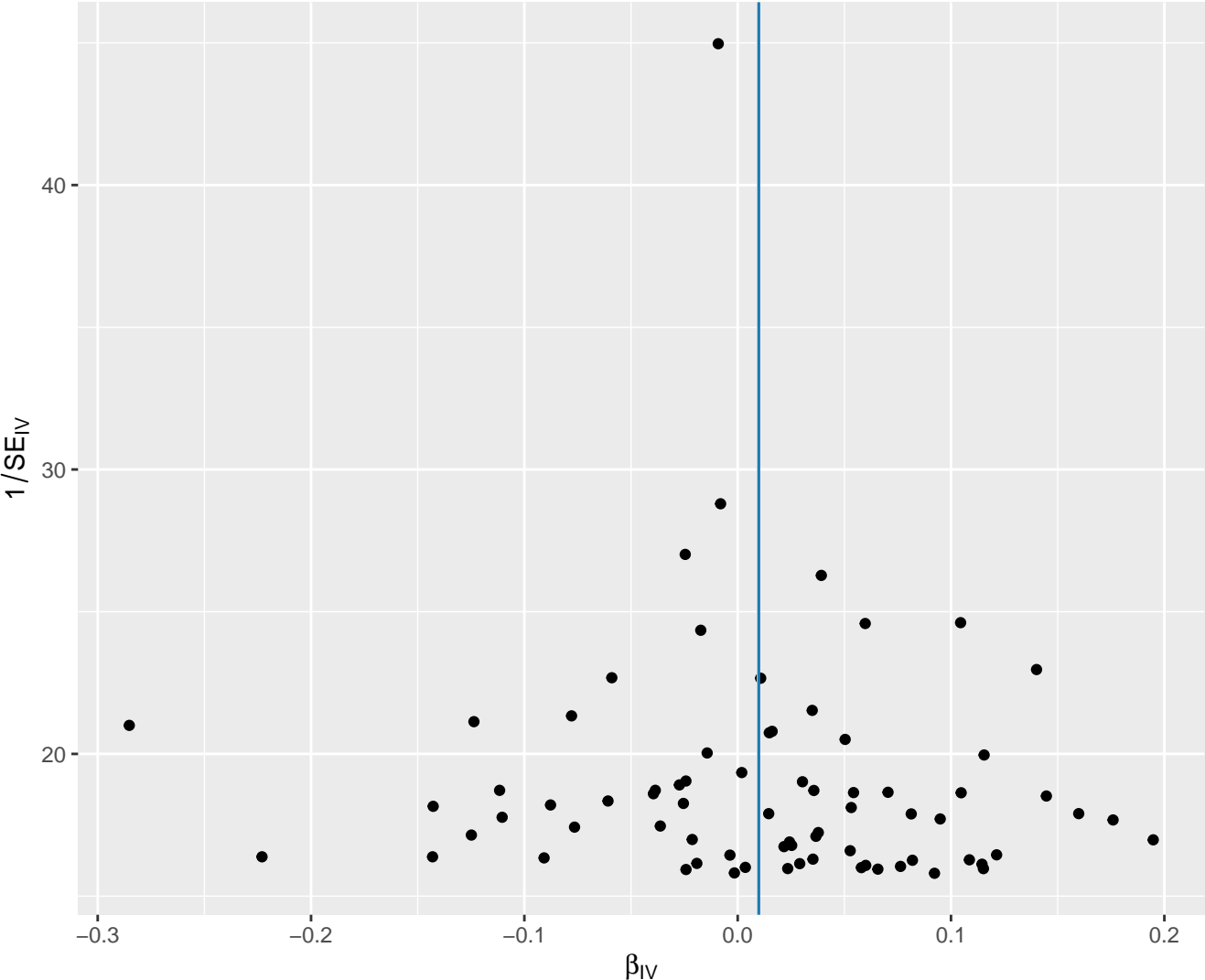
MR Method



MR Method

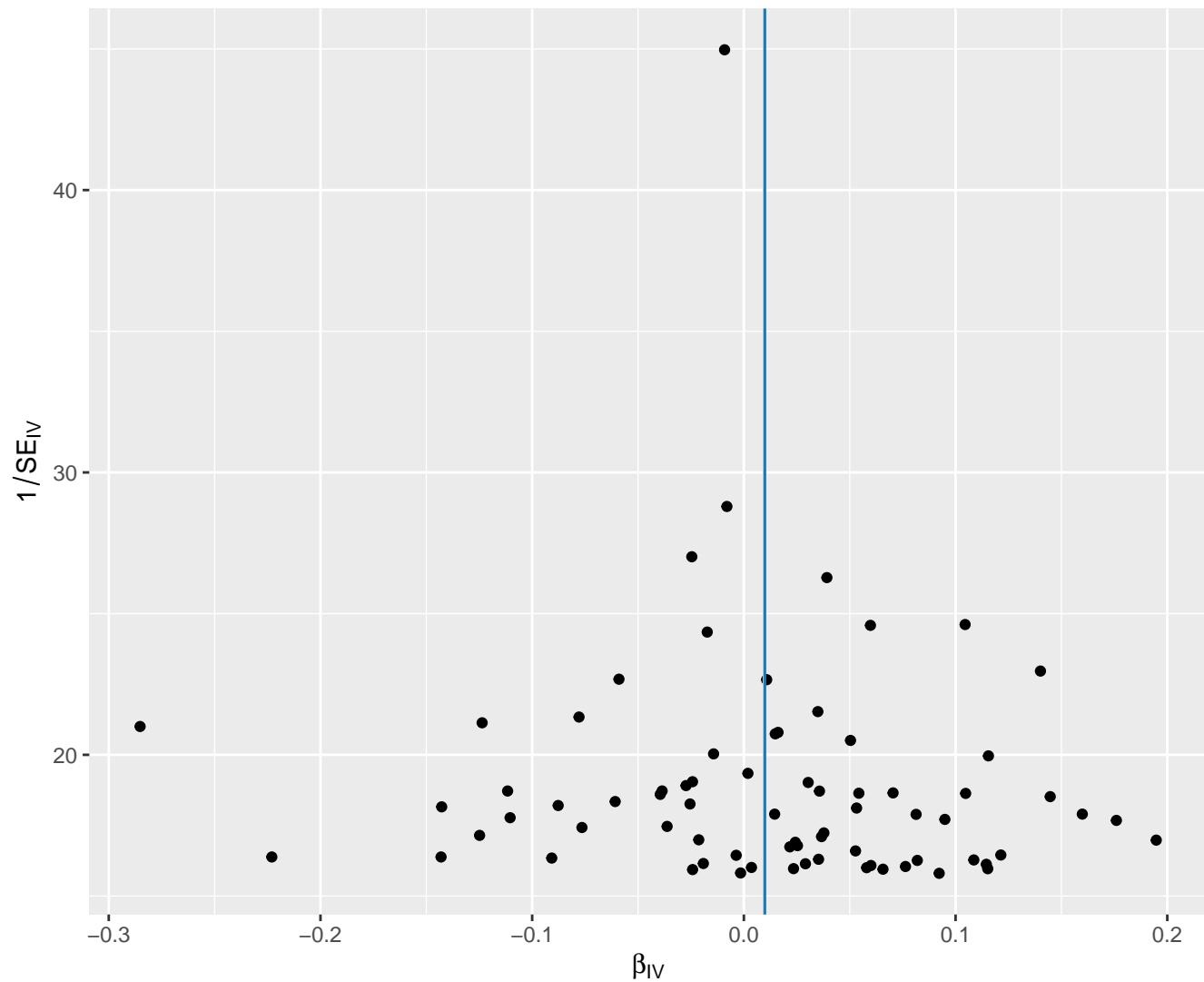


MR Method



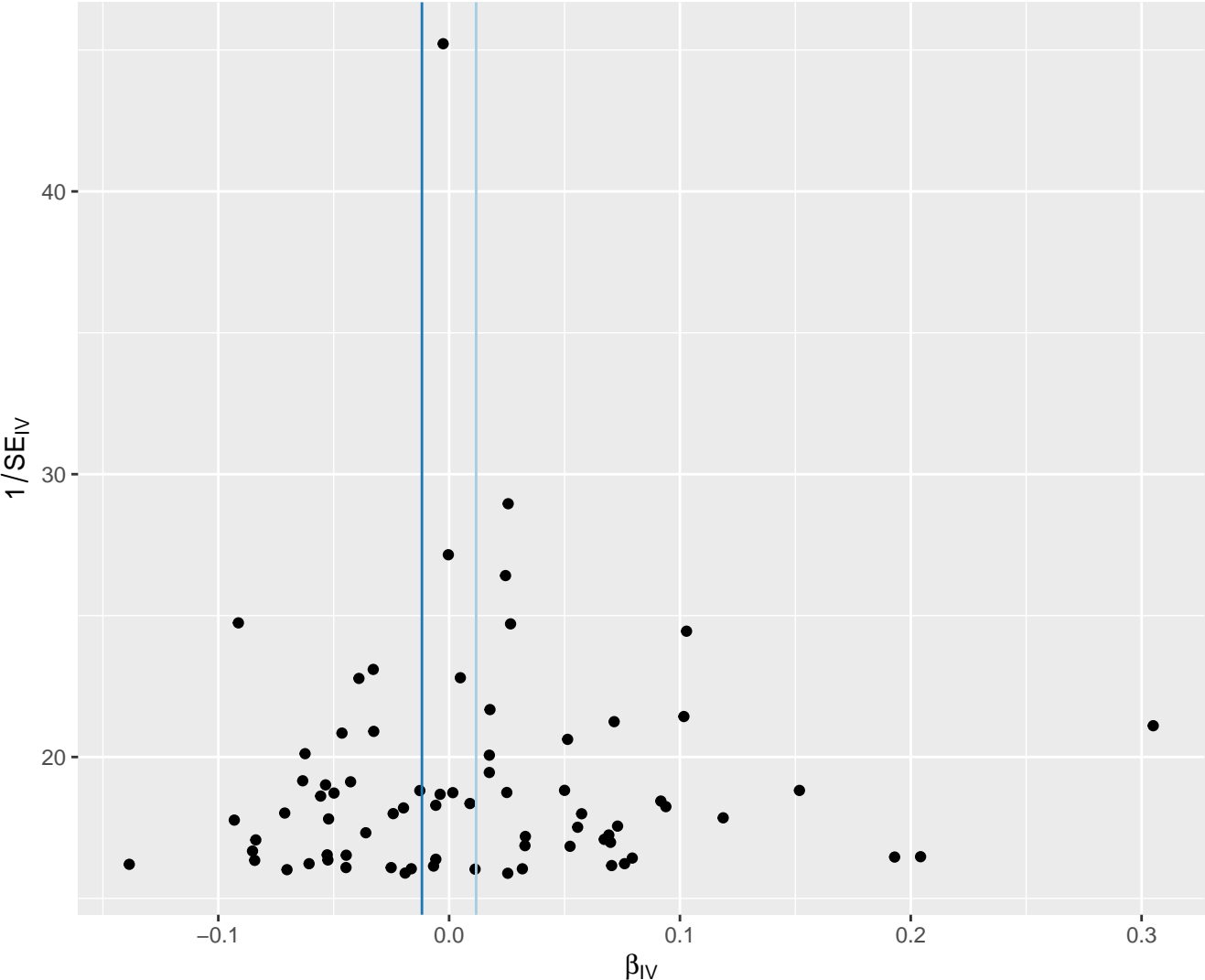
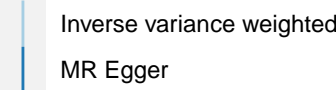
MUFAtxt

MR Method



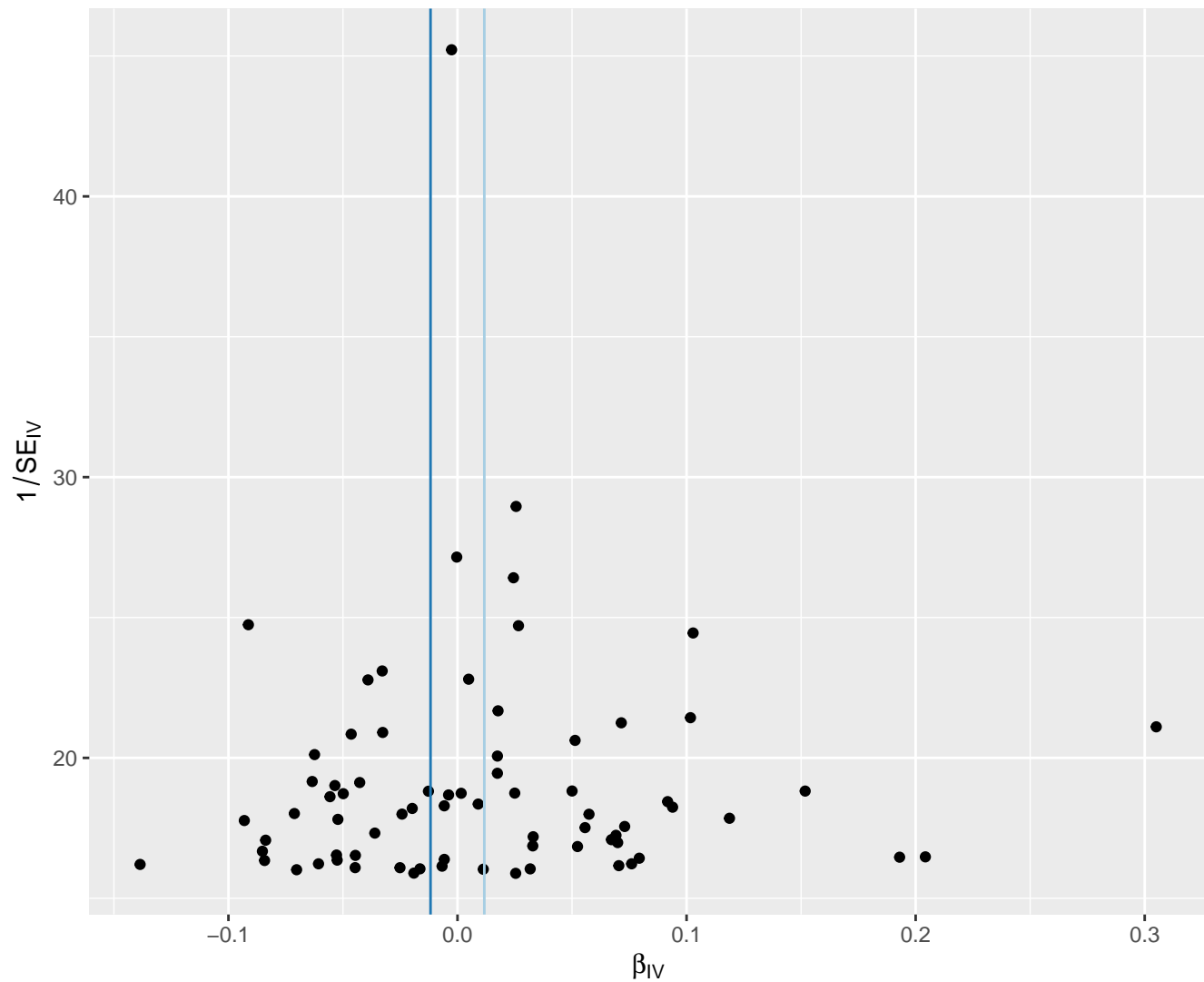
MVLDLCEpctpercenttxt

MR Method



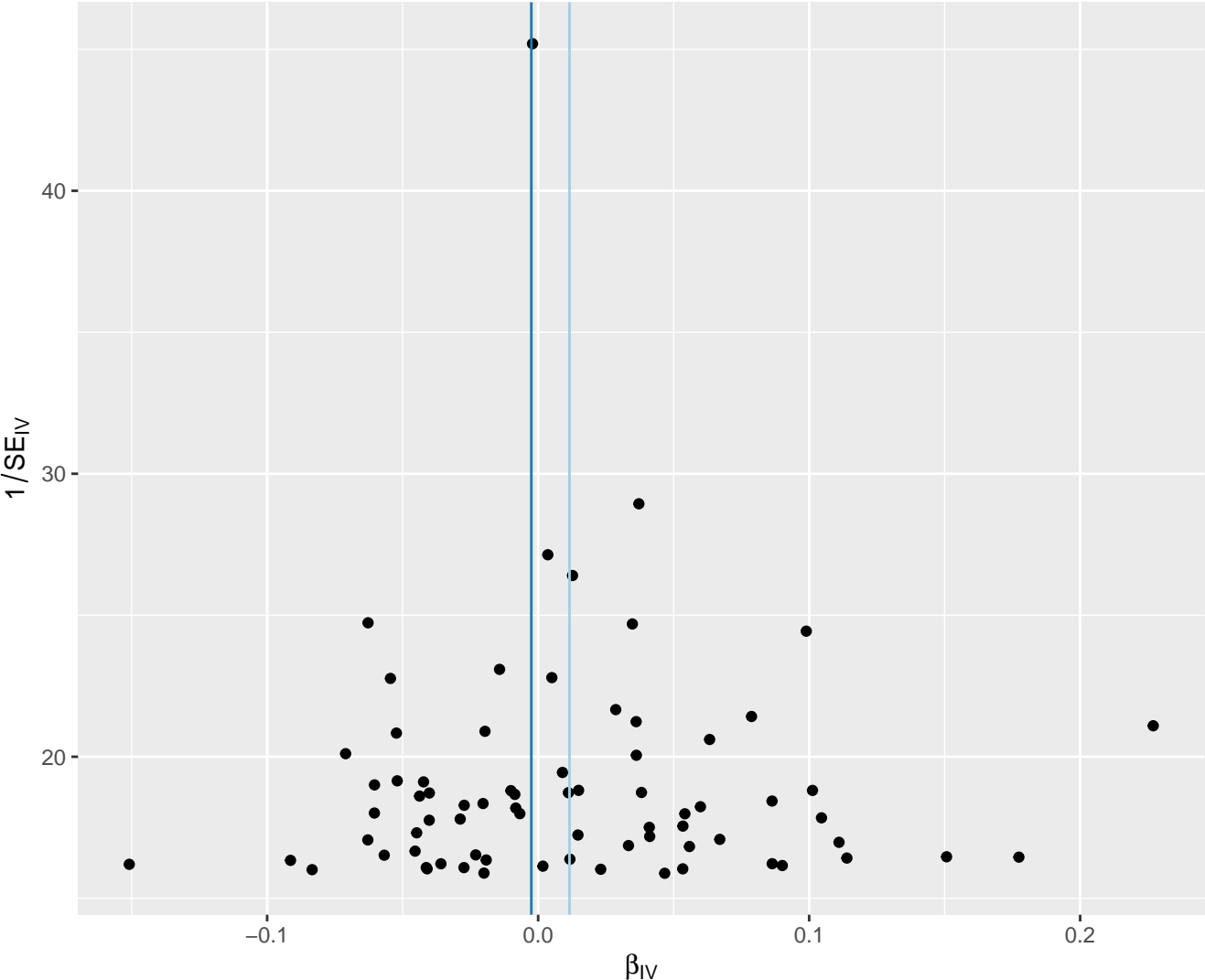
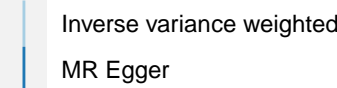
MVLDLCEtxt

MR Method



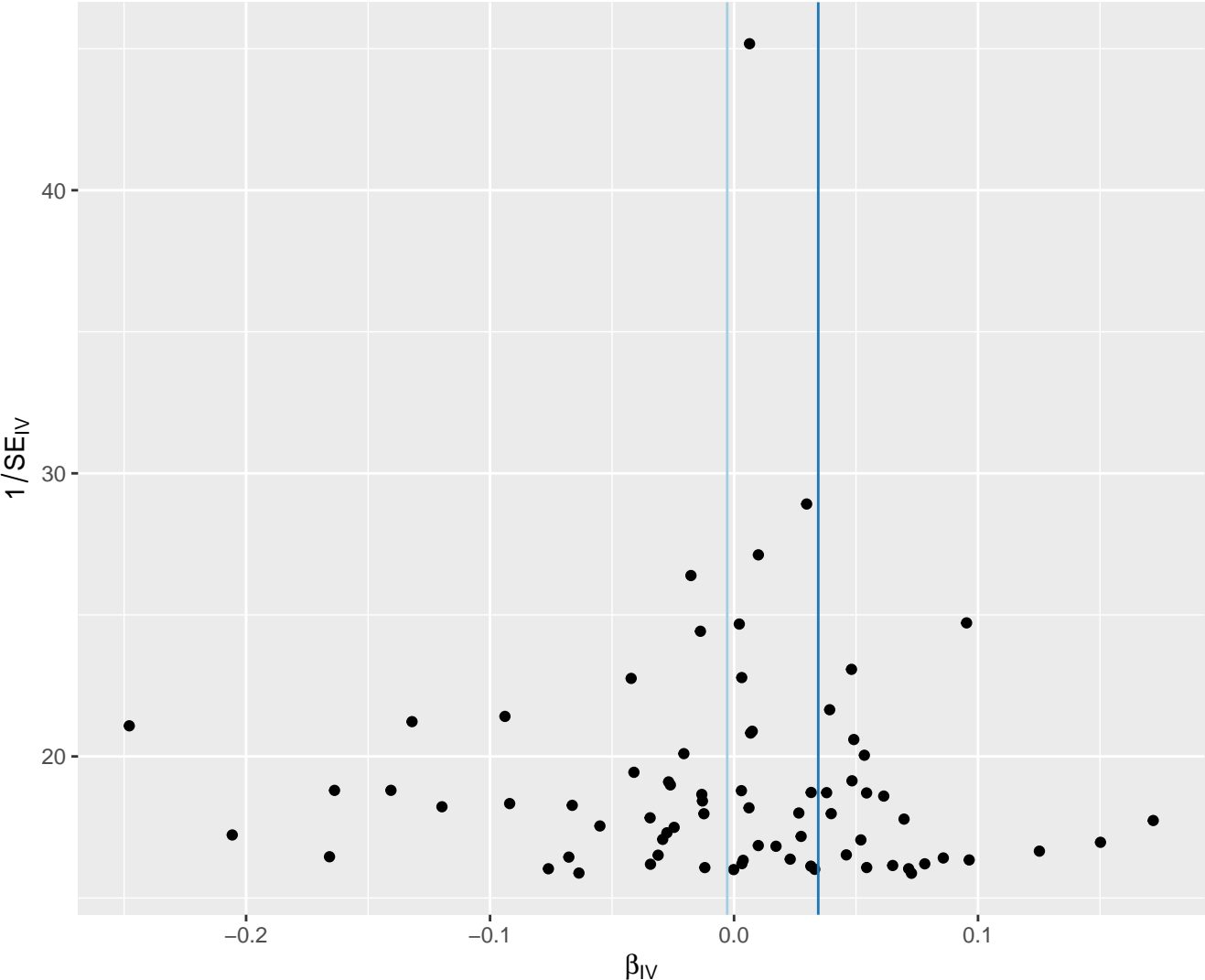
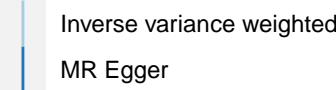
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MR Method



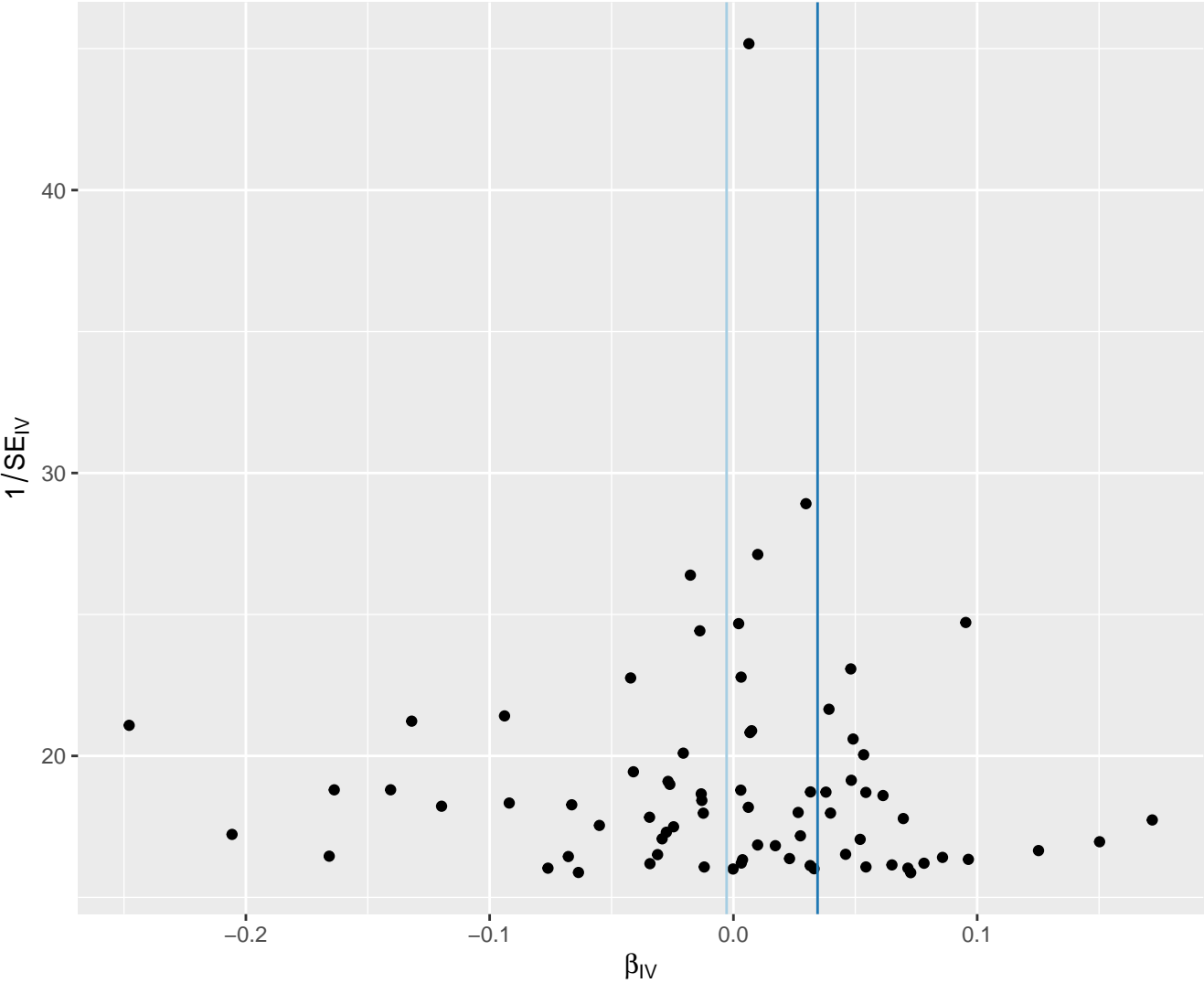
MVLDLFCpctpercentxt

MR Method

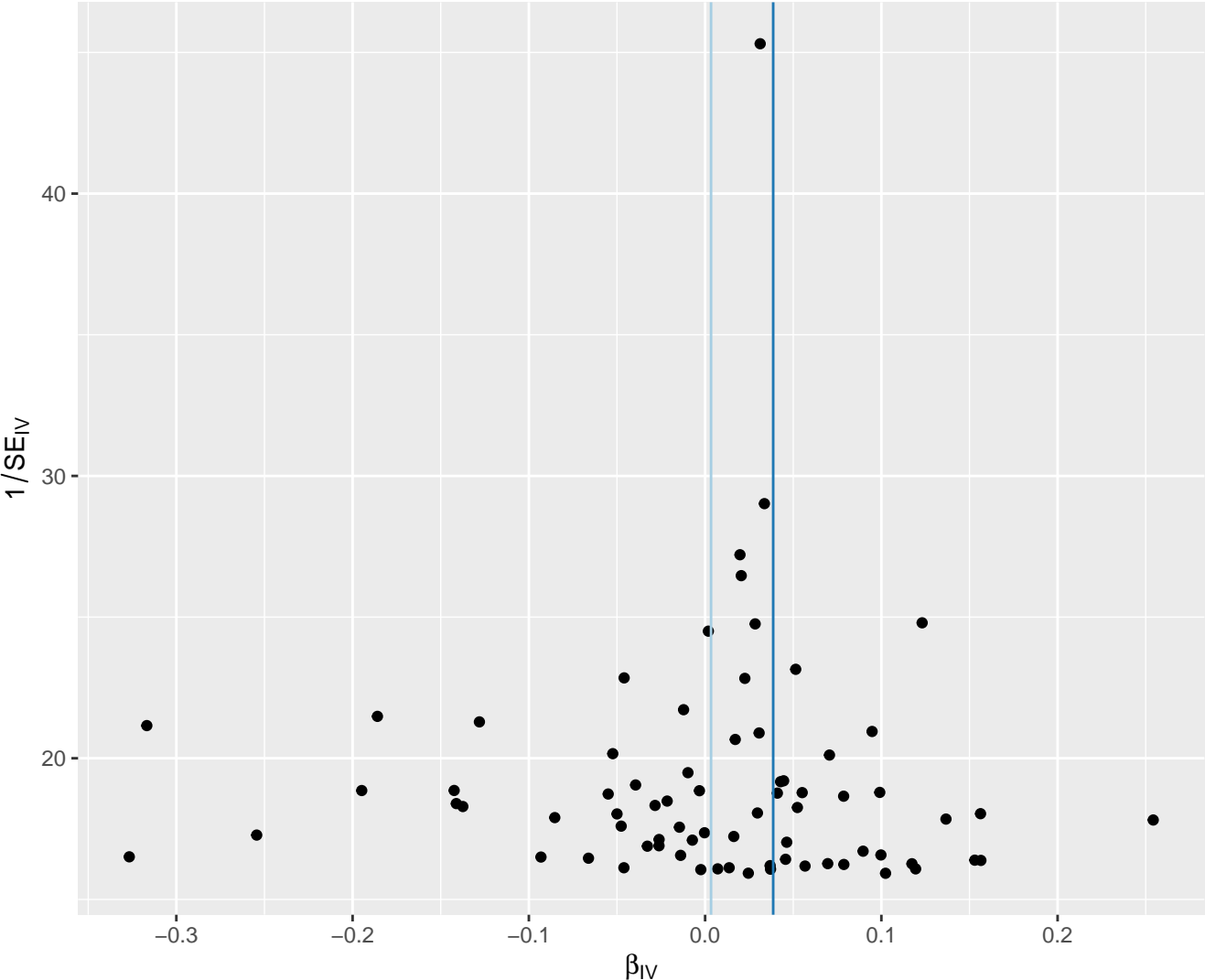


MVLDLFCtxt

MR Method

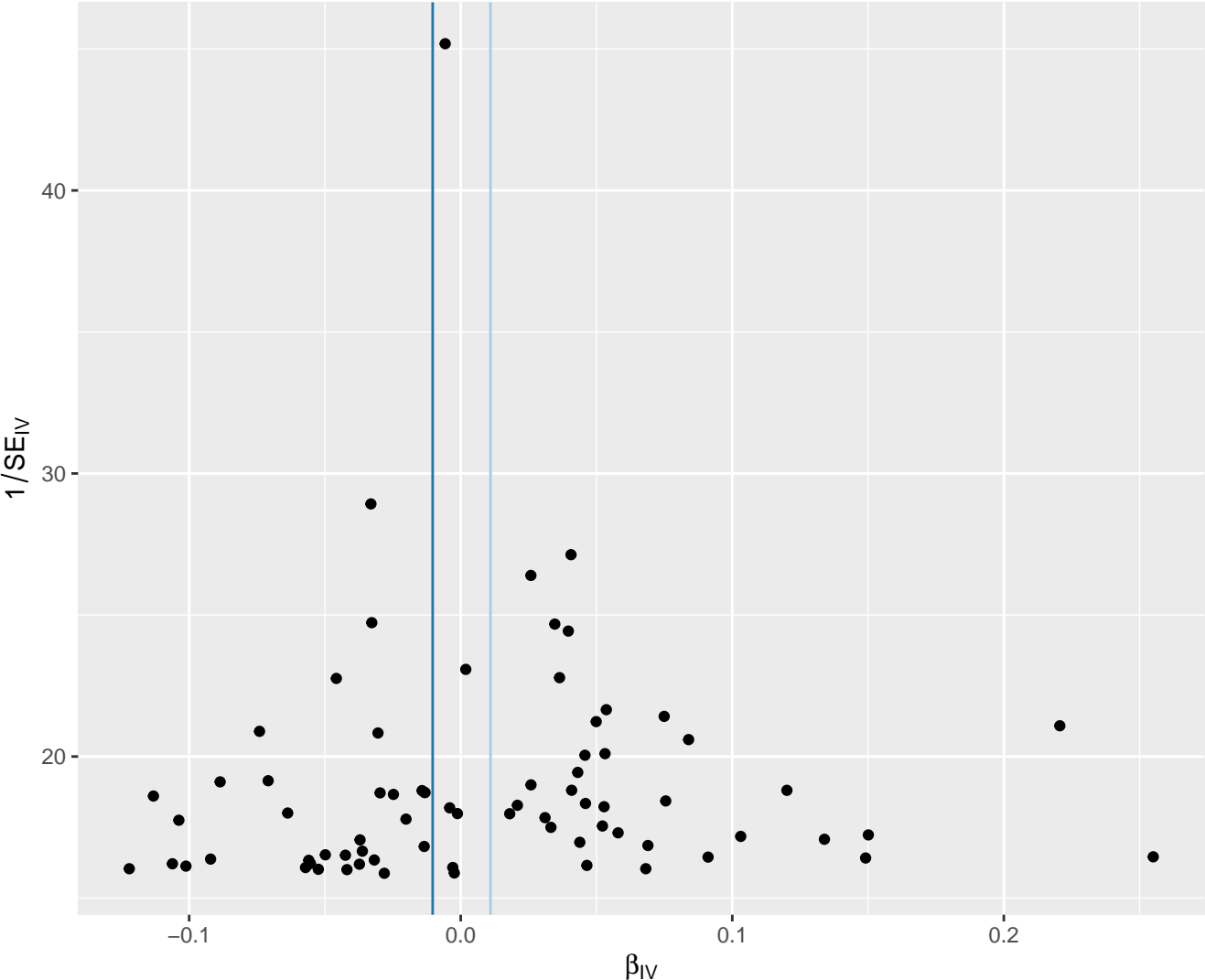
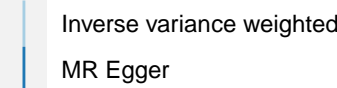


MR Method

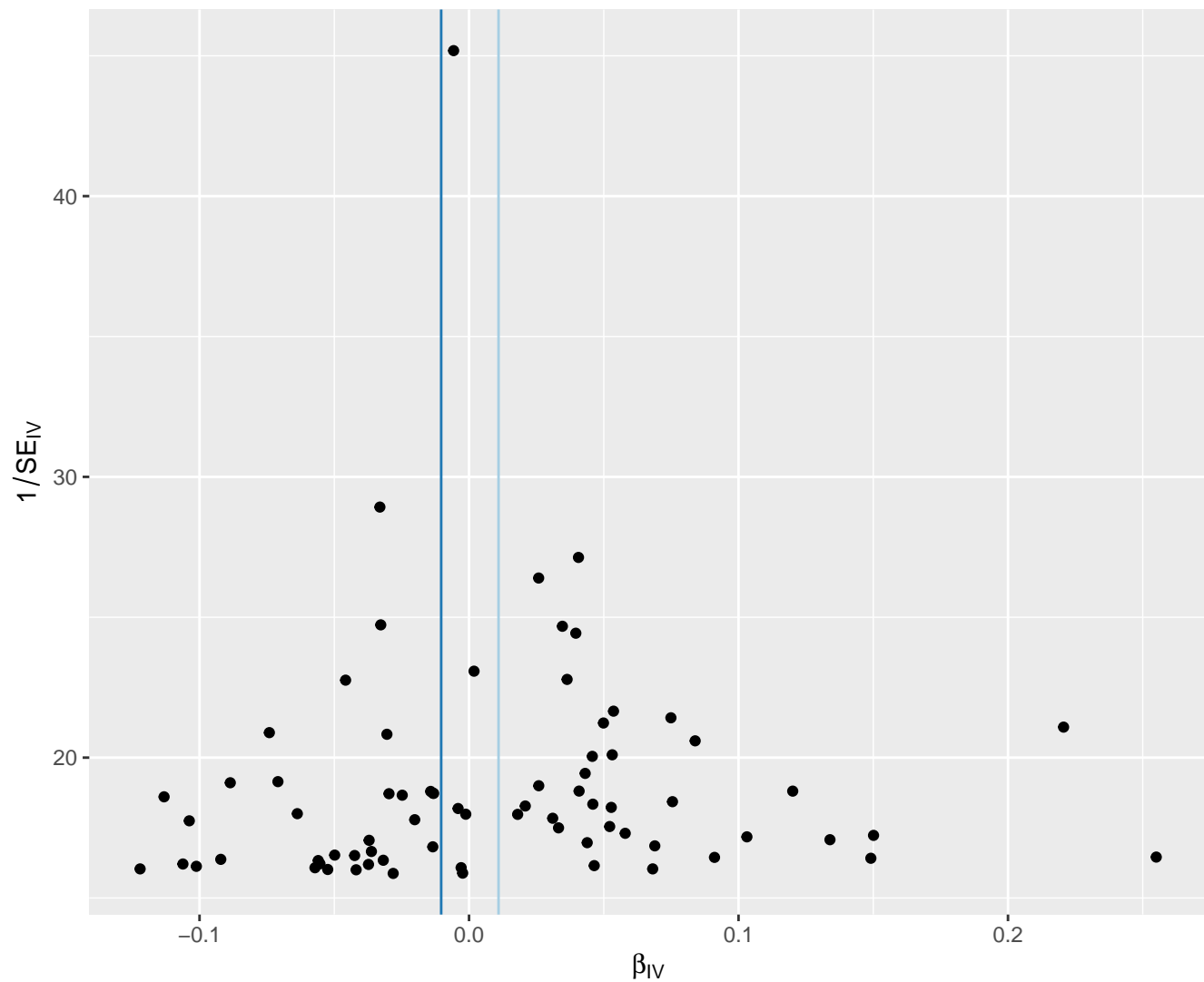


MVLDLPLpctpercentxt

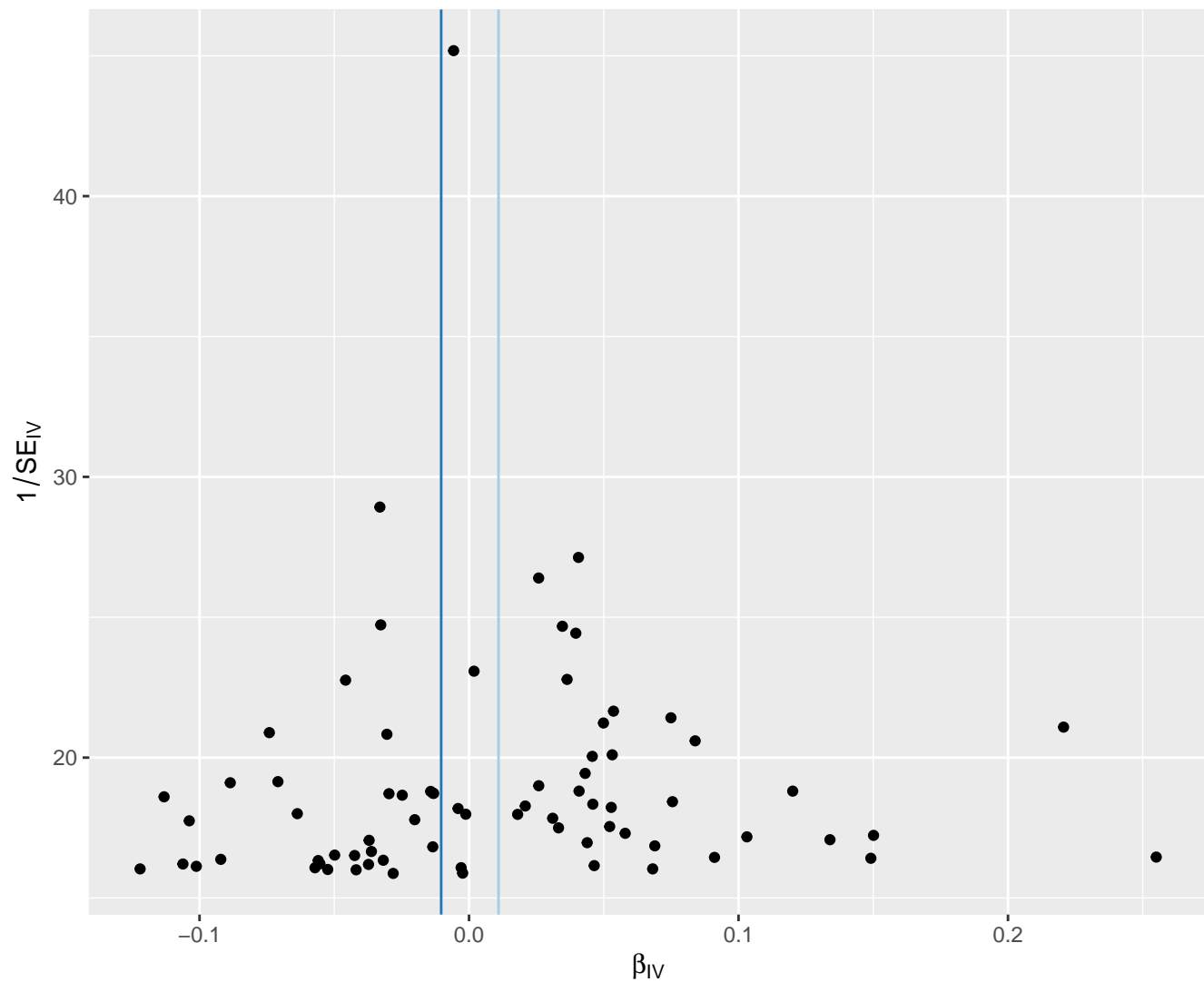
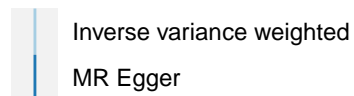
MR Method



MR Method



MR Method



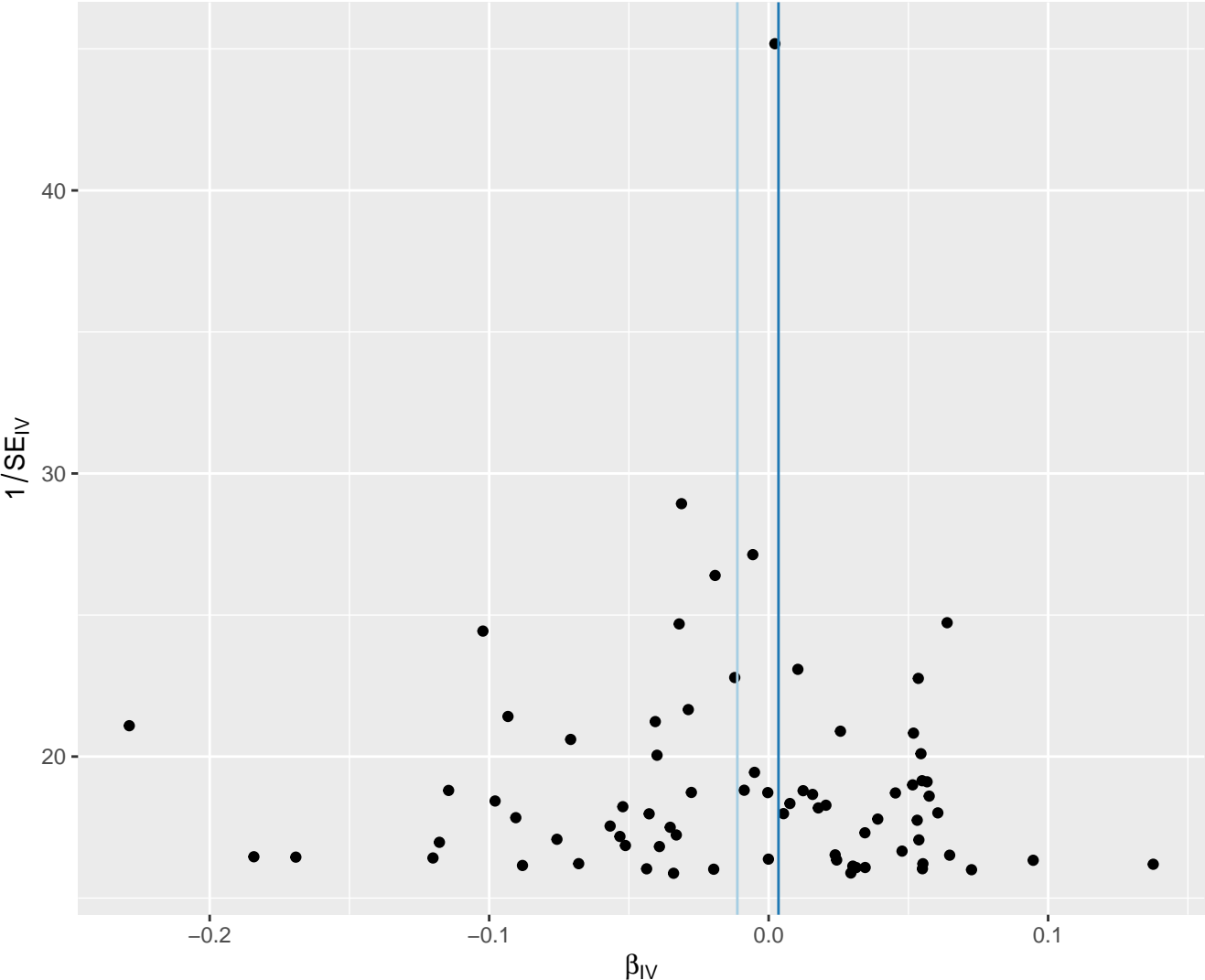
MVLDLTGpctpercentxt

MR Method

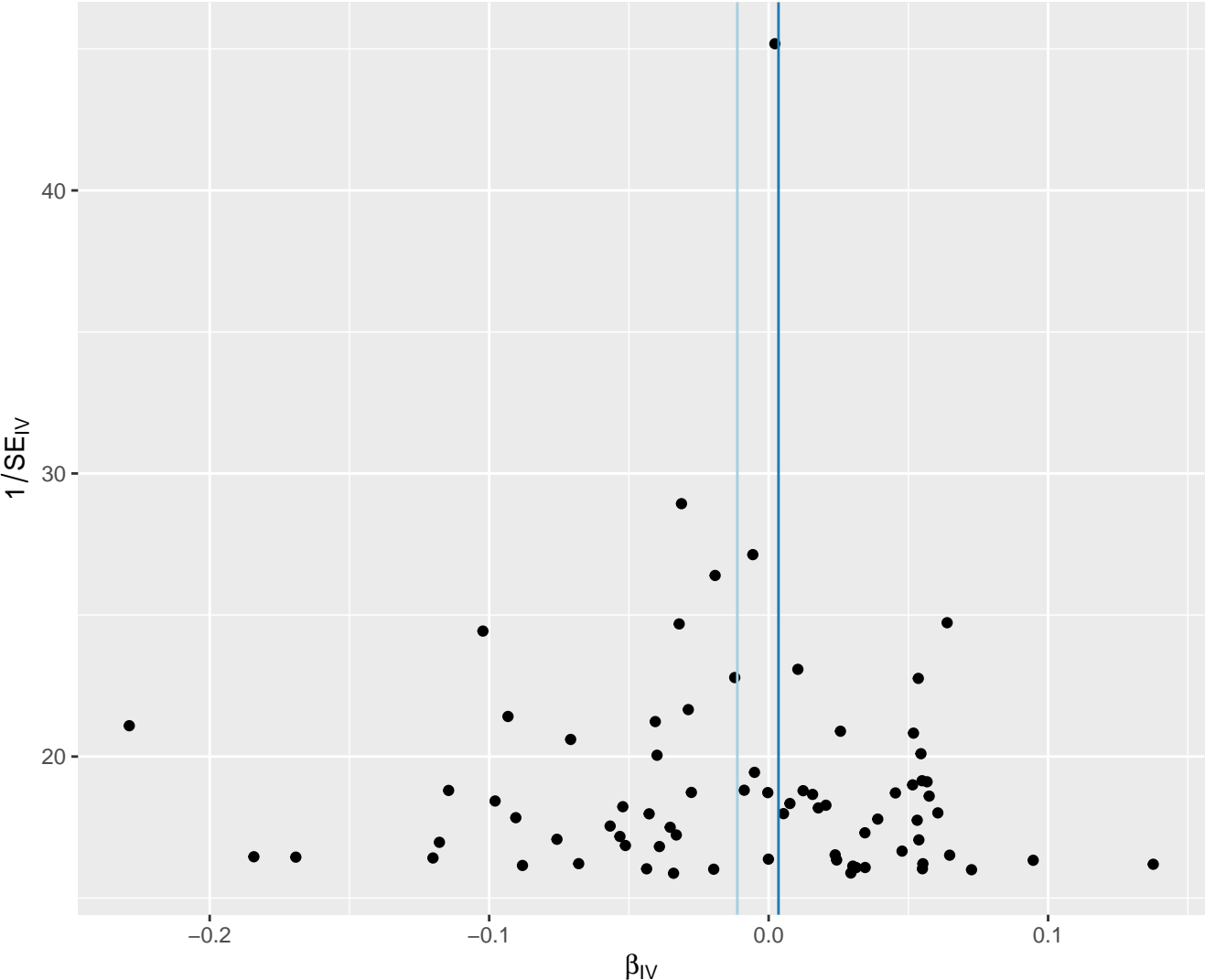


Inverse variance weighted

MR Egger

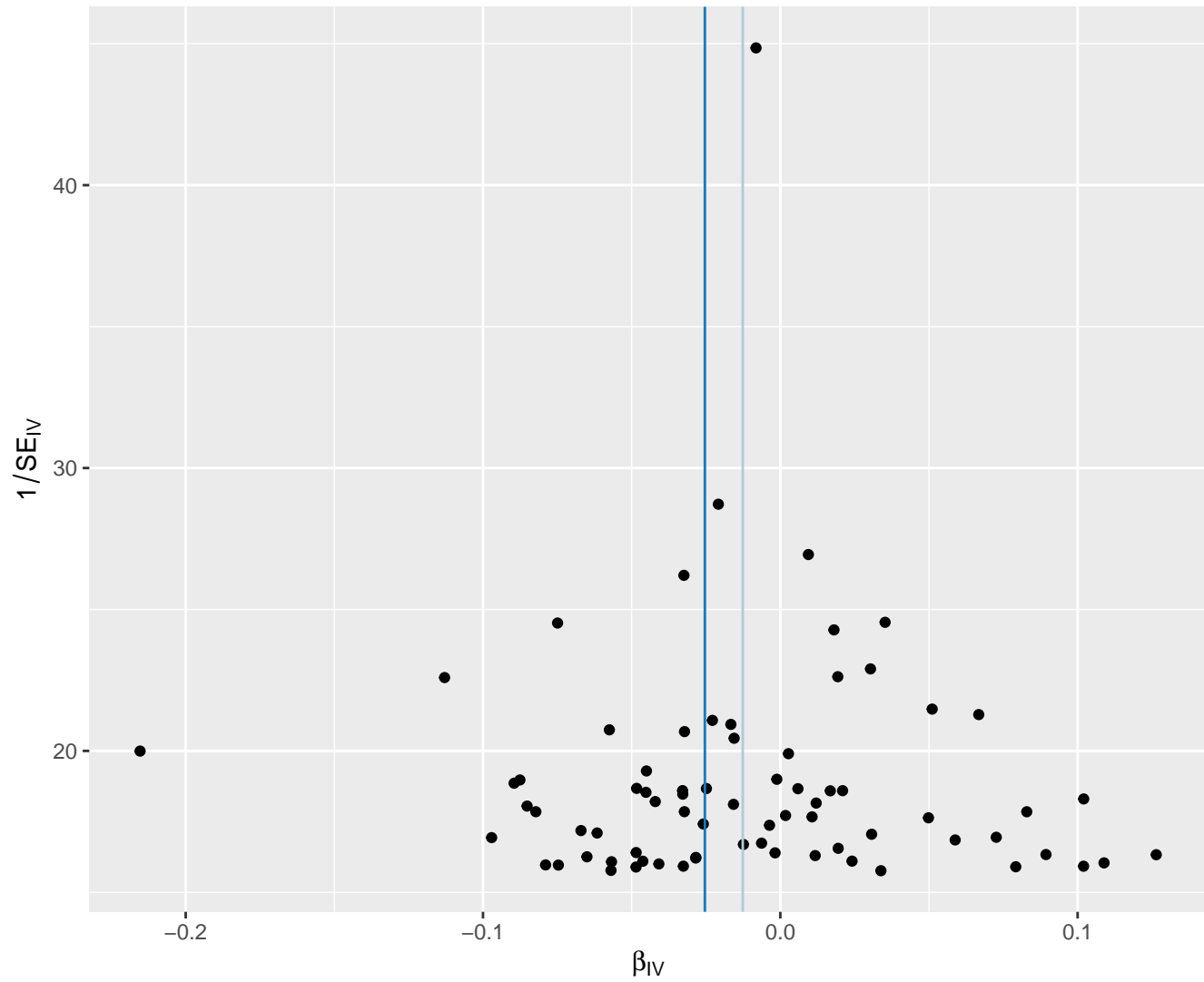
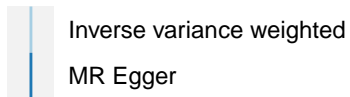


MR Method



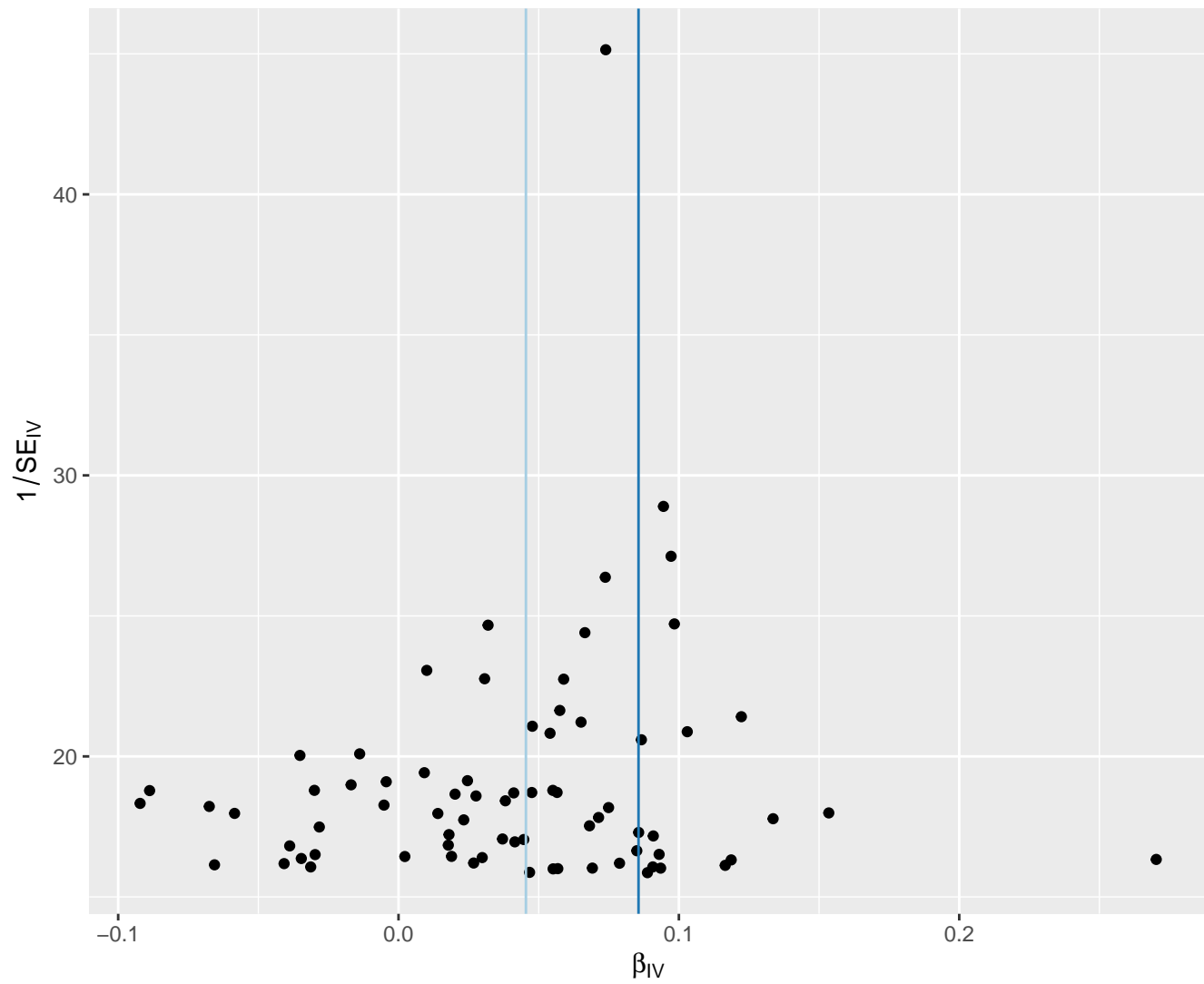
PCtxt

MR Method



Phetxt

MR Method



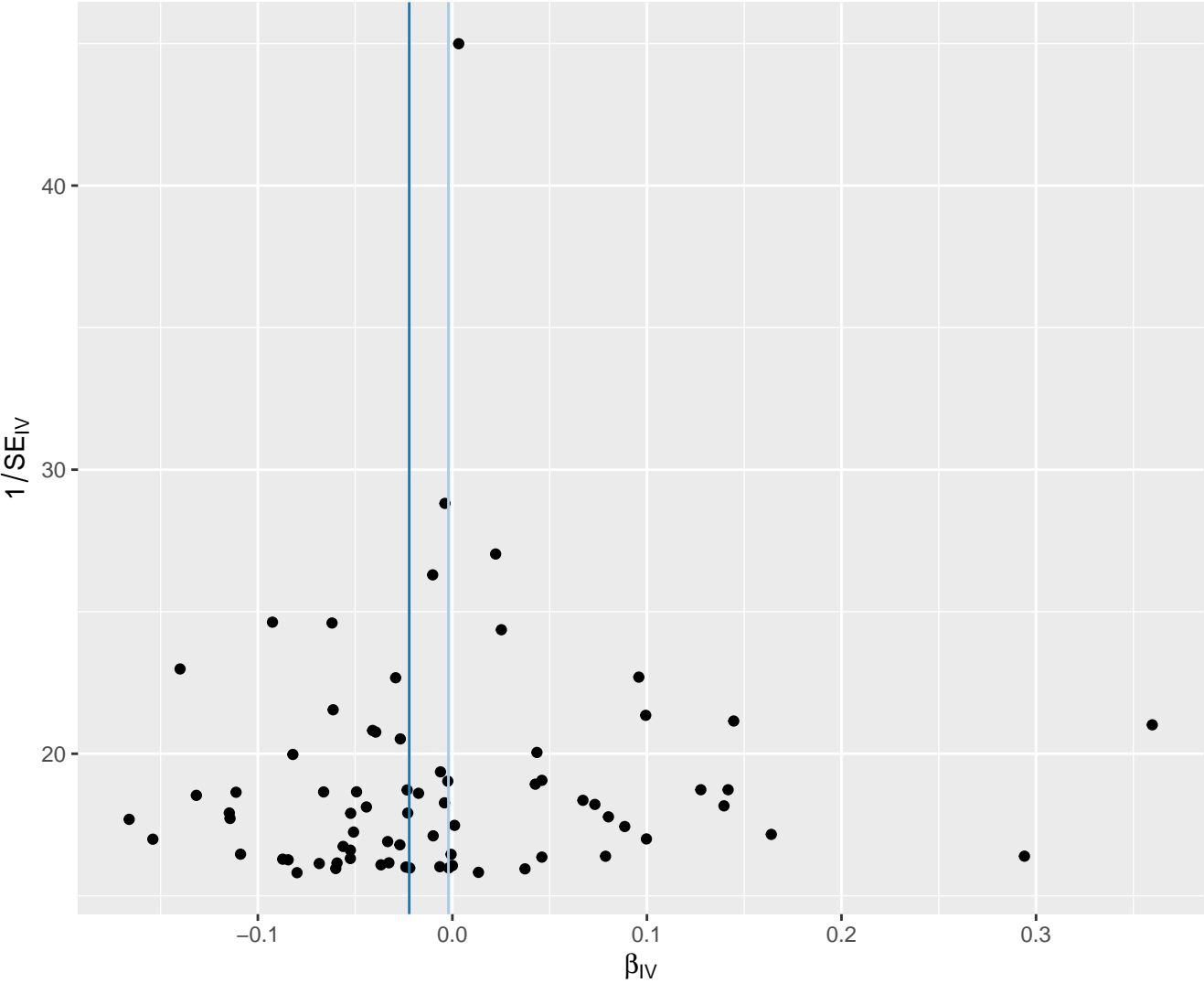
PUFAtxt

MR Method



Inverse variance weighted

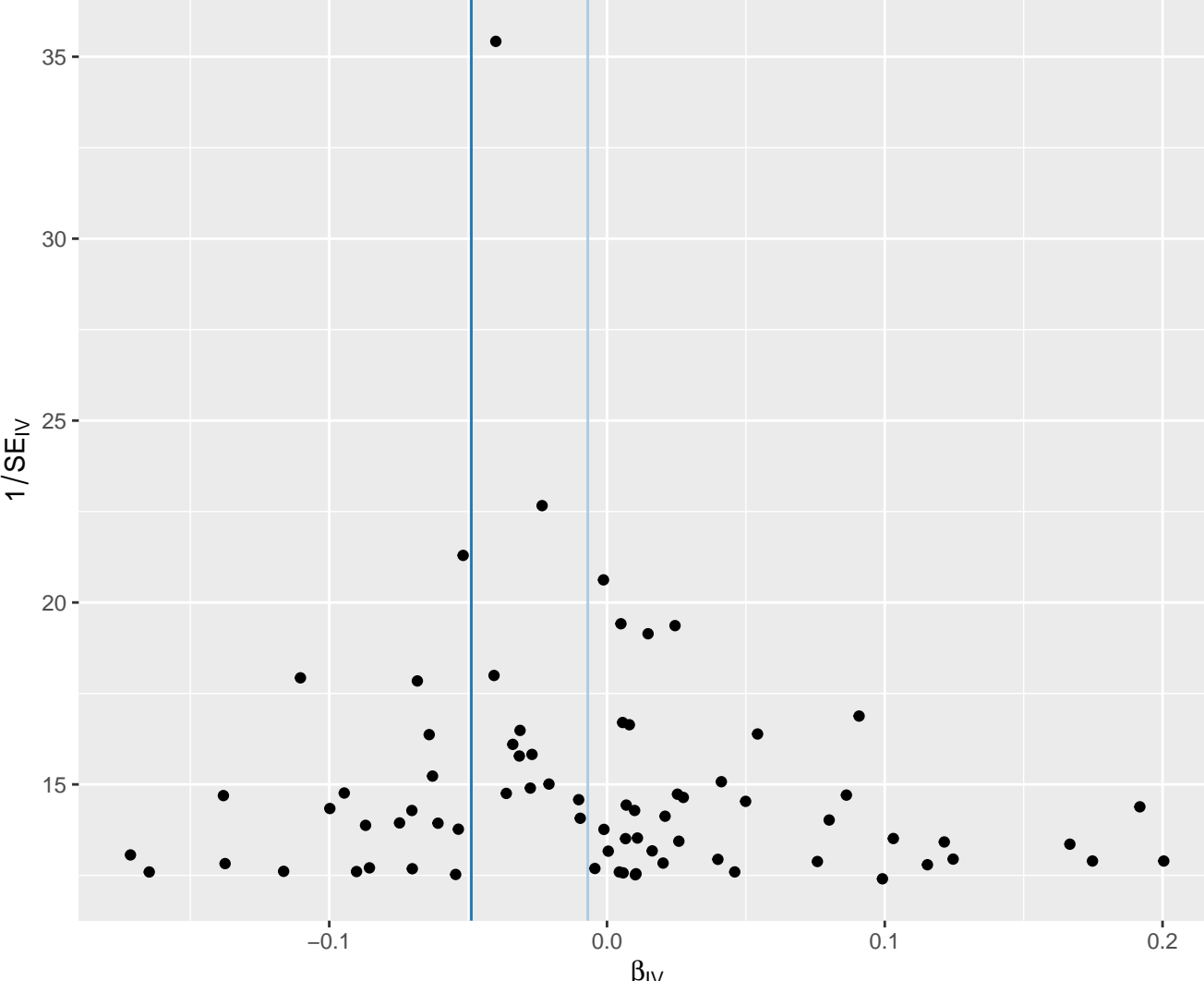
MR Egger



MR Method

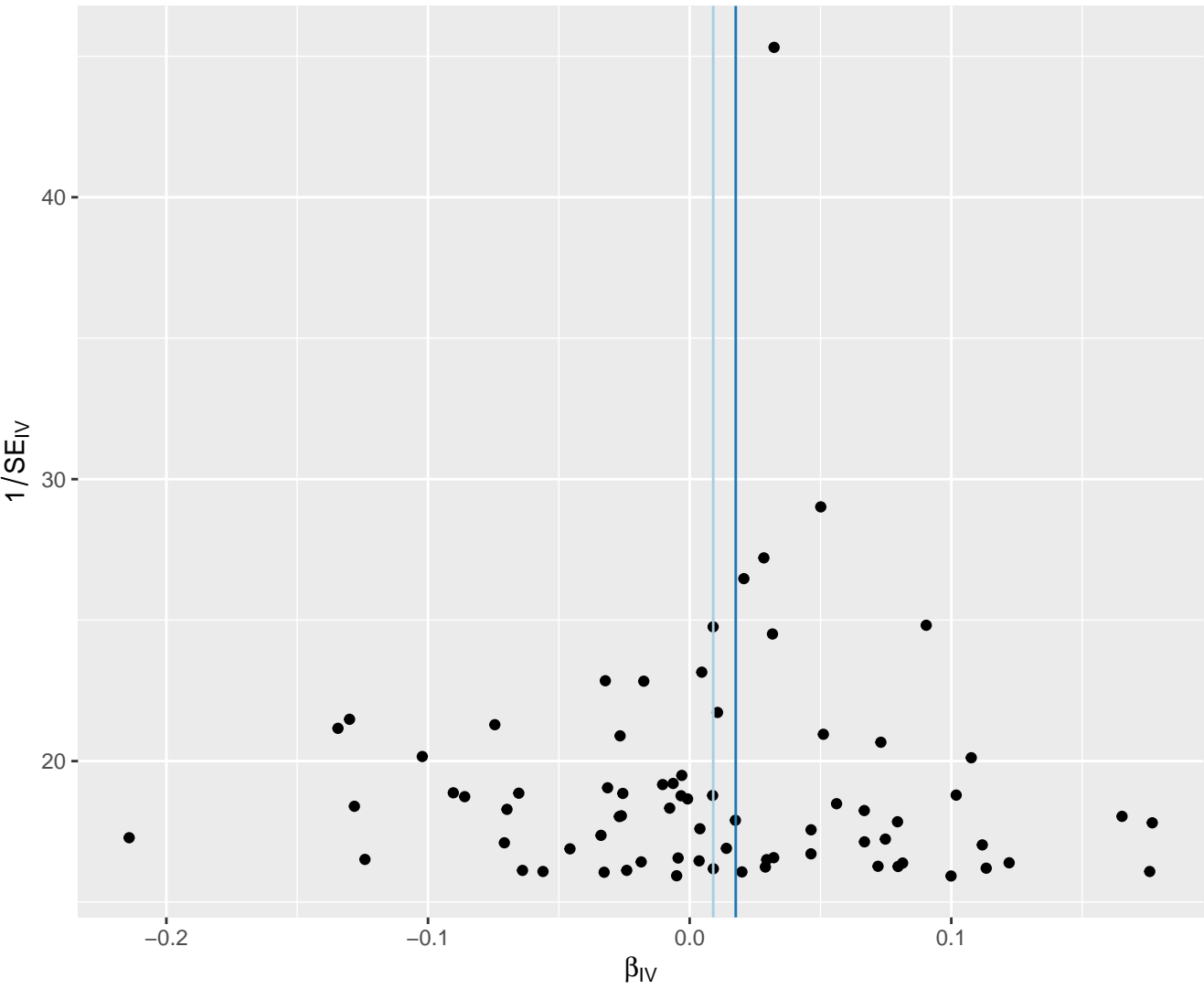
Inverse variance weighted

MR Egger



MR Method

- Inverse variance weighted
- MR Egger



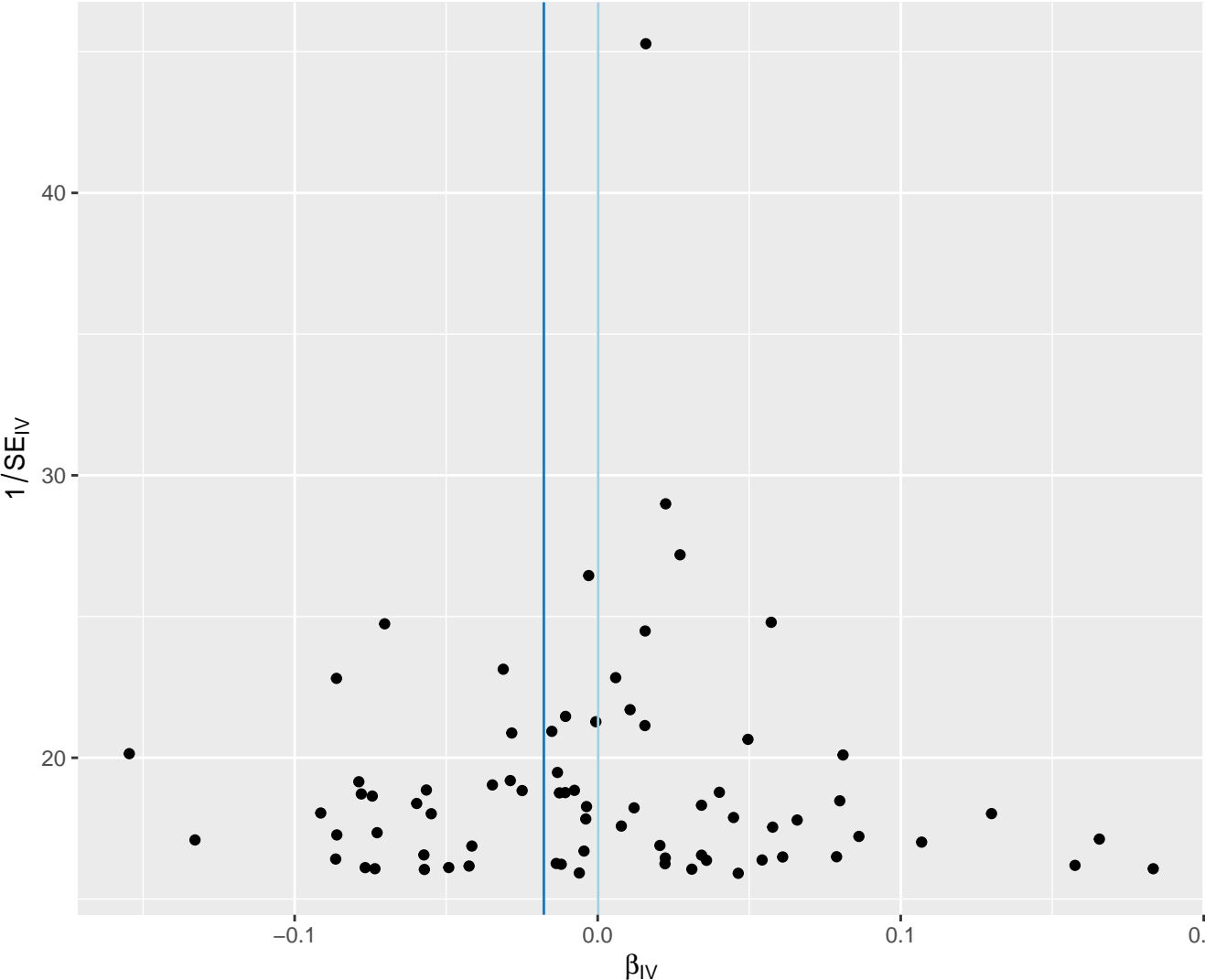
SerumCtxt

MR Method



Inverse variance weighted

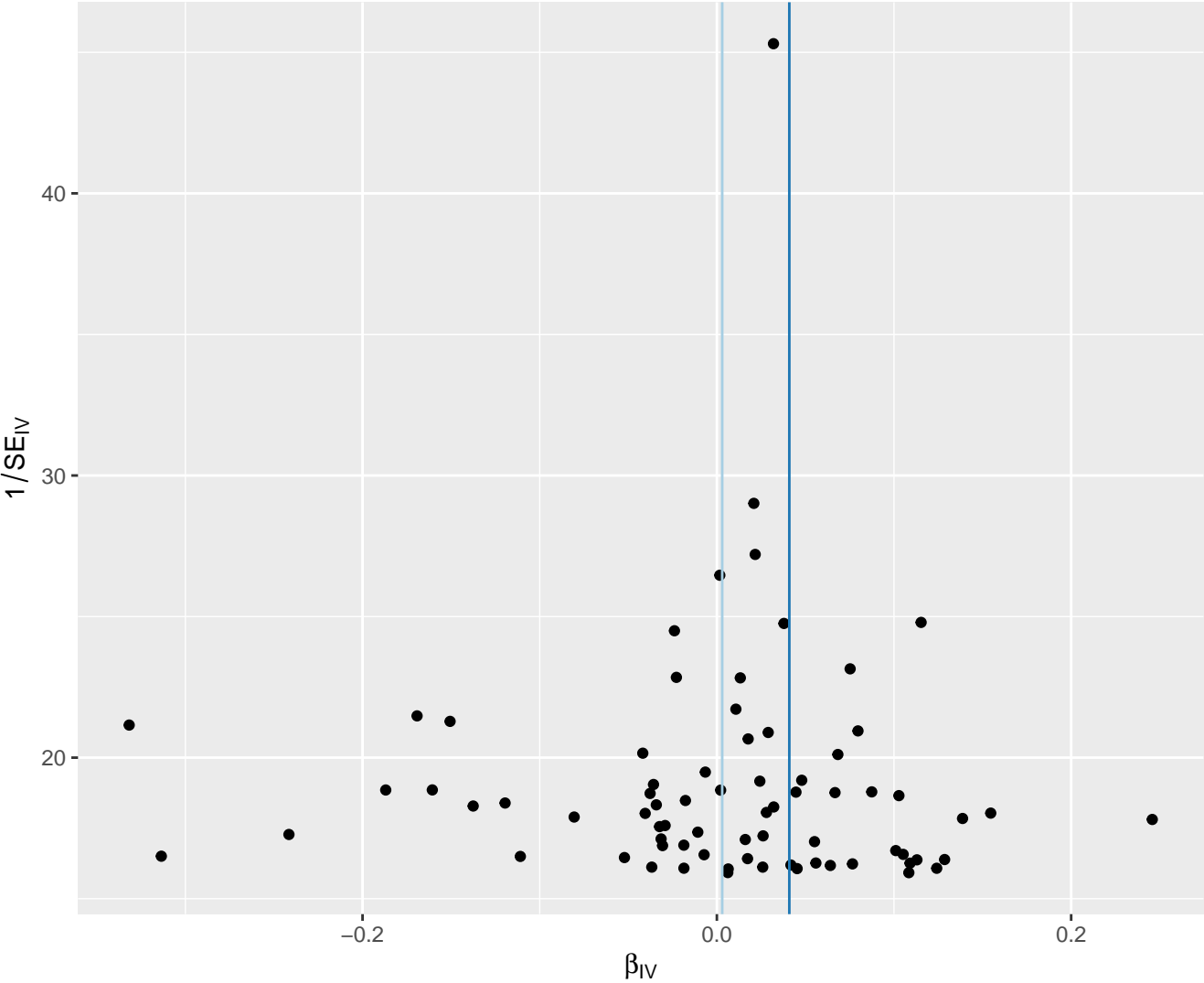
MR Egger



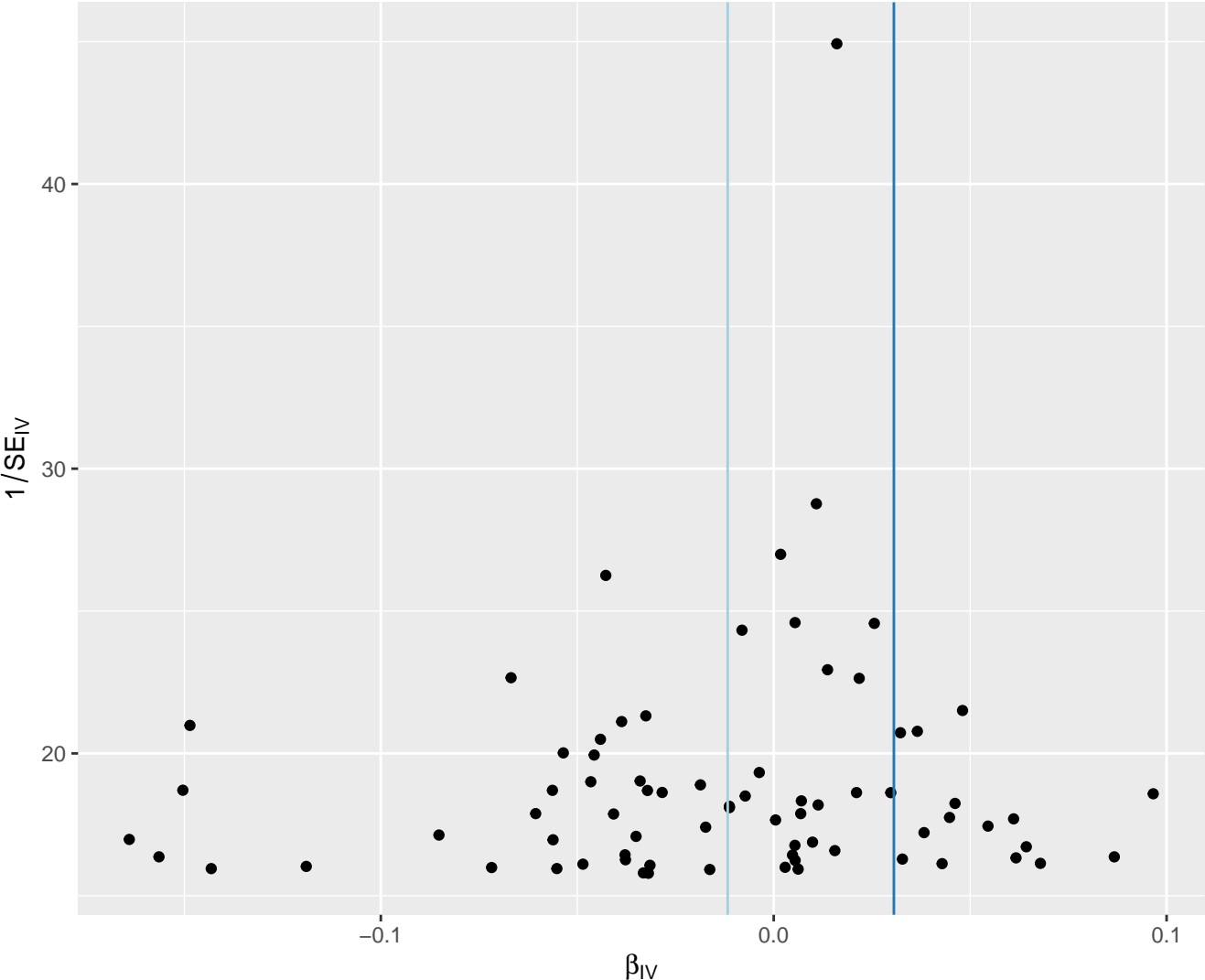
SerumTGtxt

MR Method

- Inverse variance weighted
- MR Egger

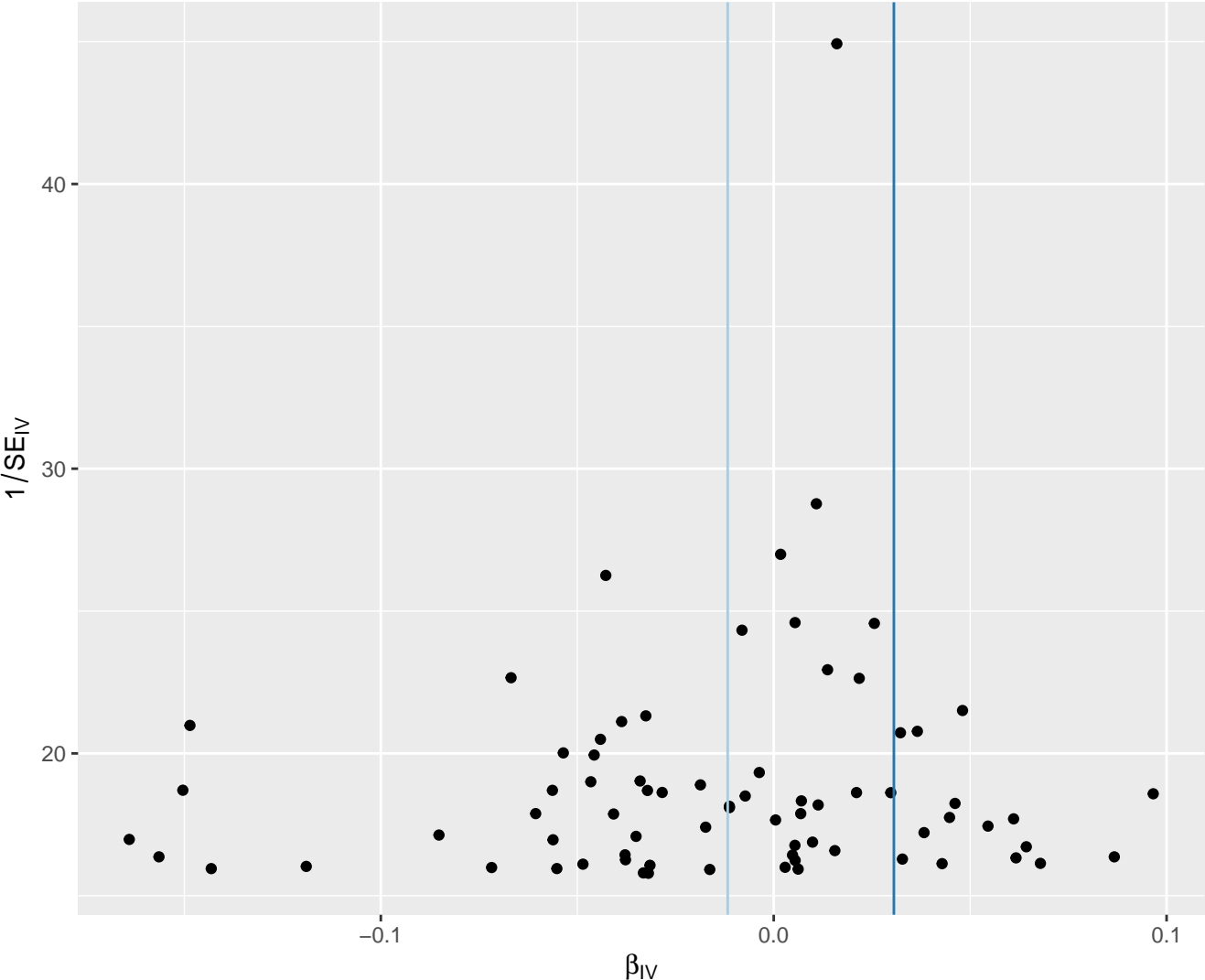


MR Method

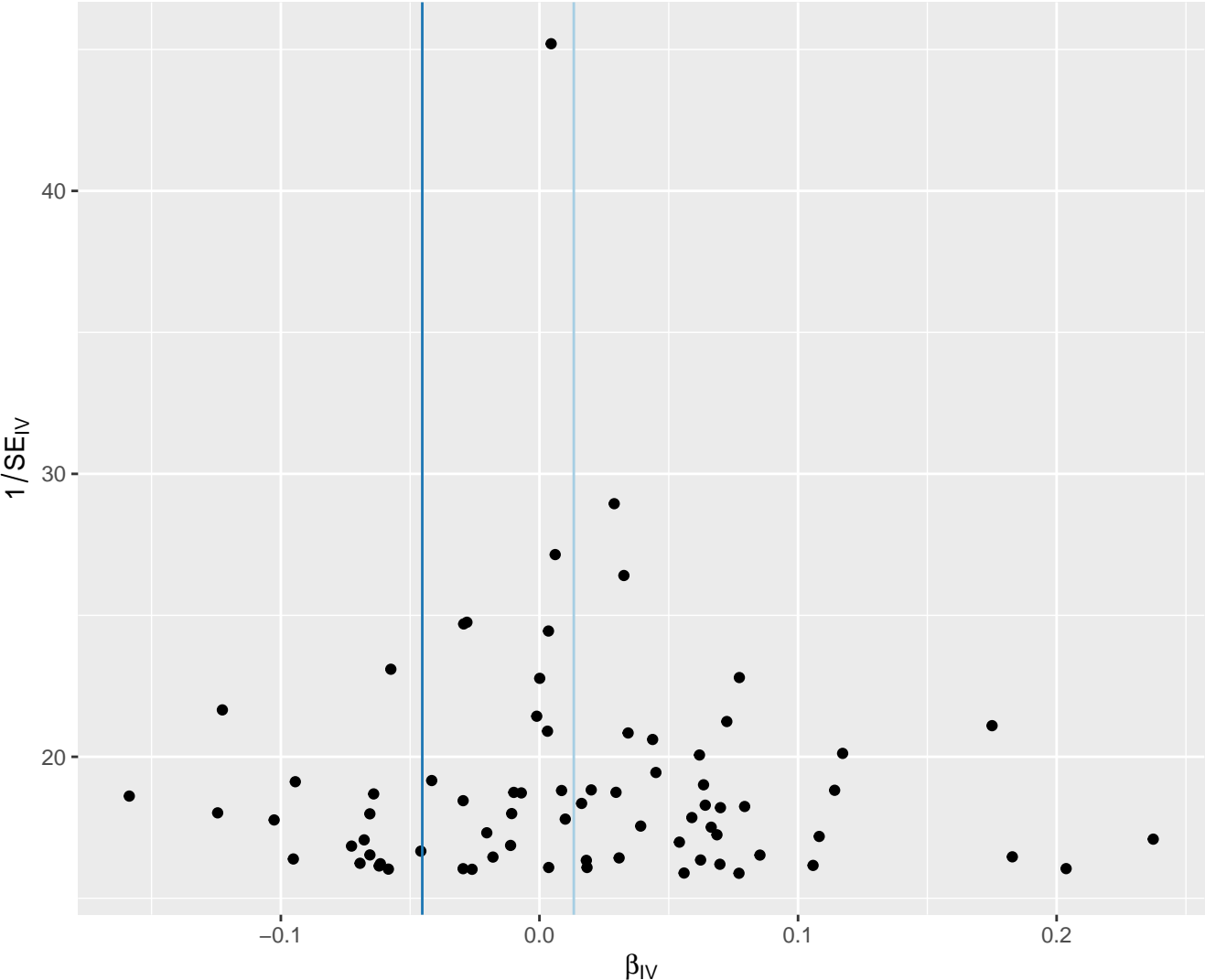


SFAtxt

MR Method

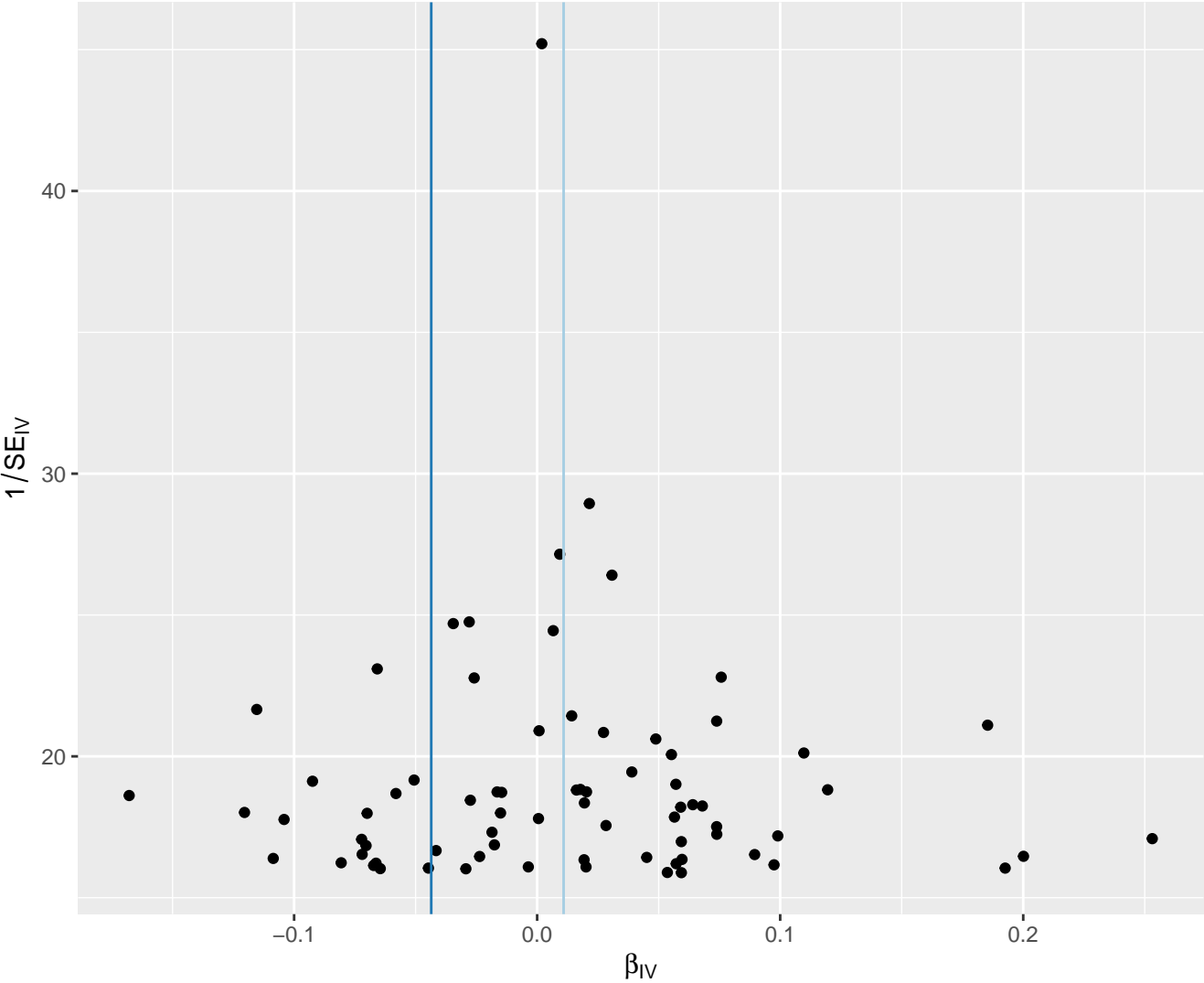


MR Method



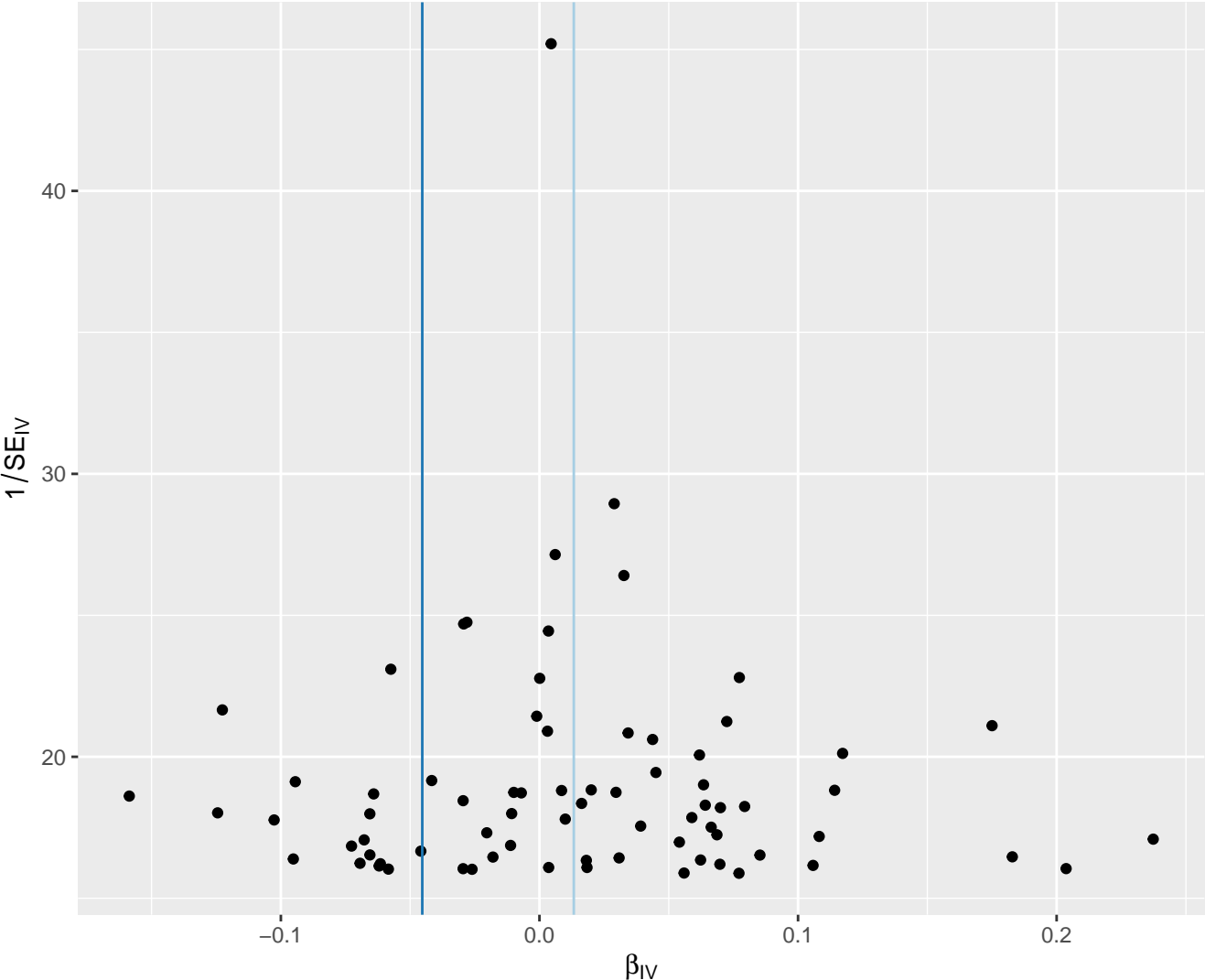
SHDLCpctpercenttxt

MR Method

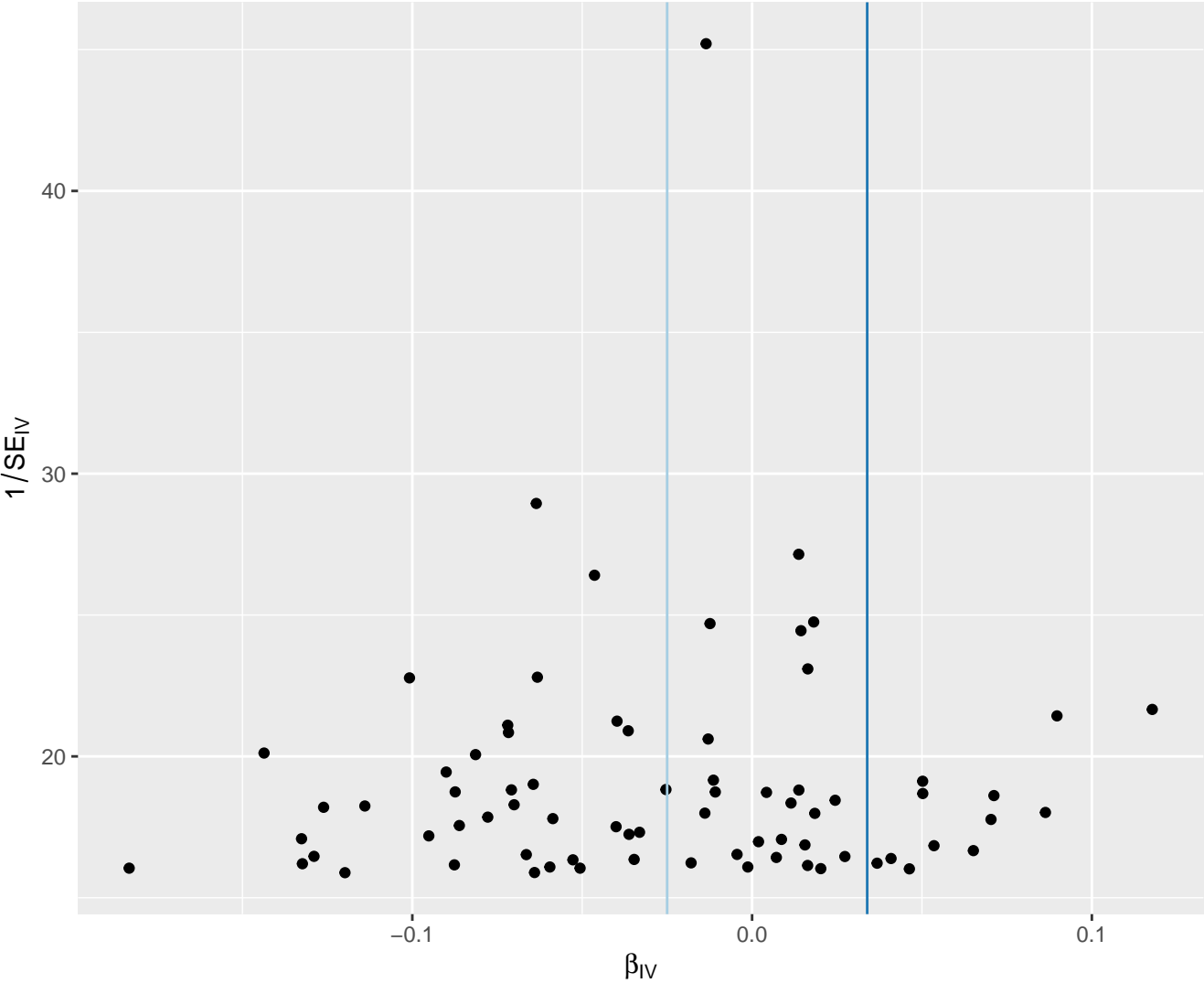
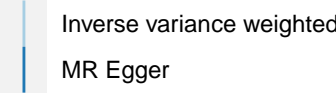


MR Method

- Inverse variance weighted
- MR Egger



MR Method



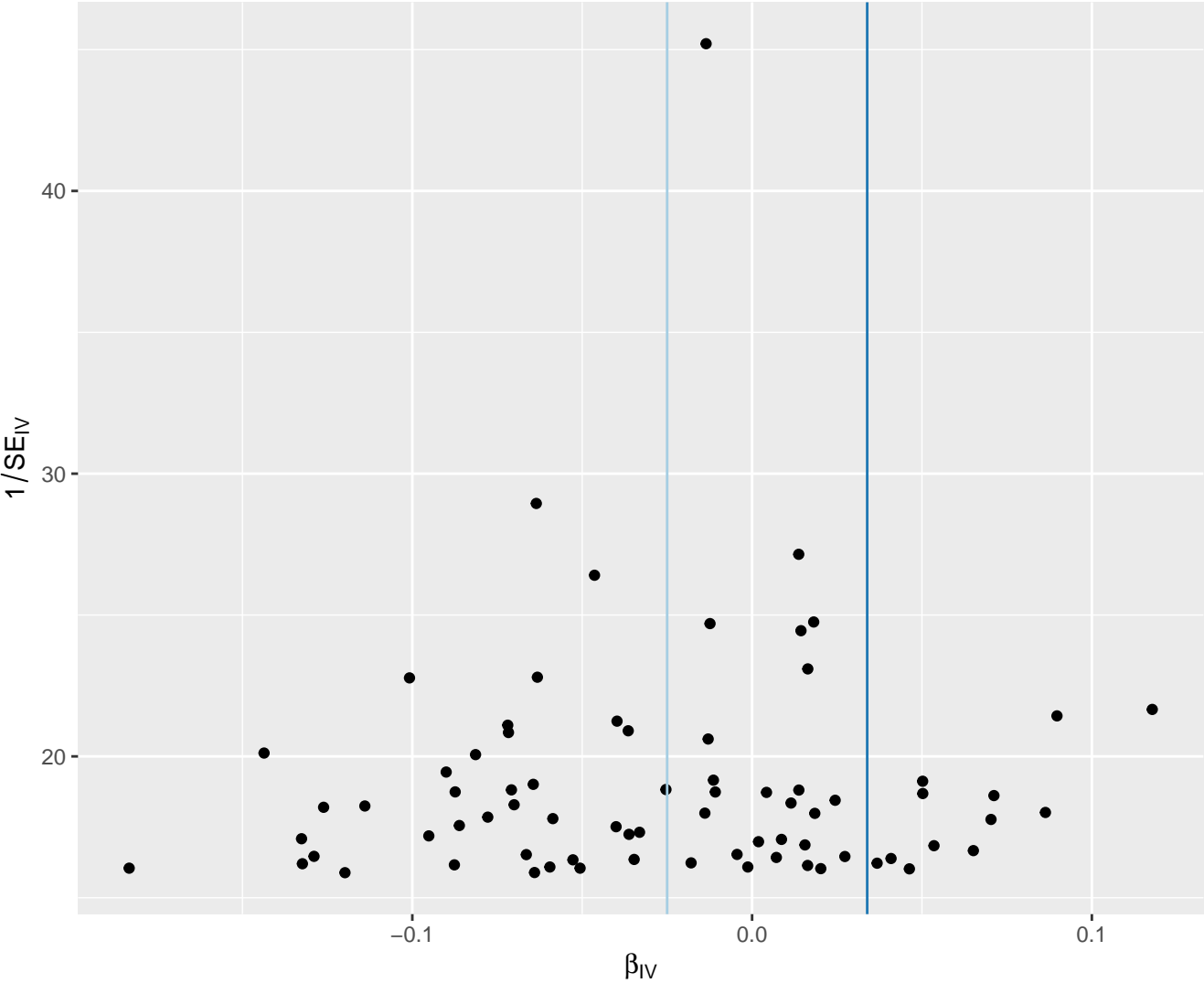
SHDLFCtxt

MR Method



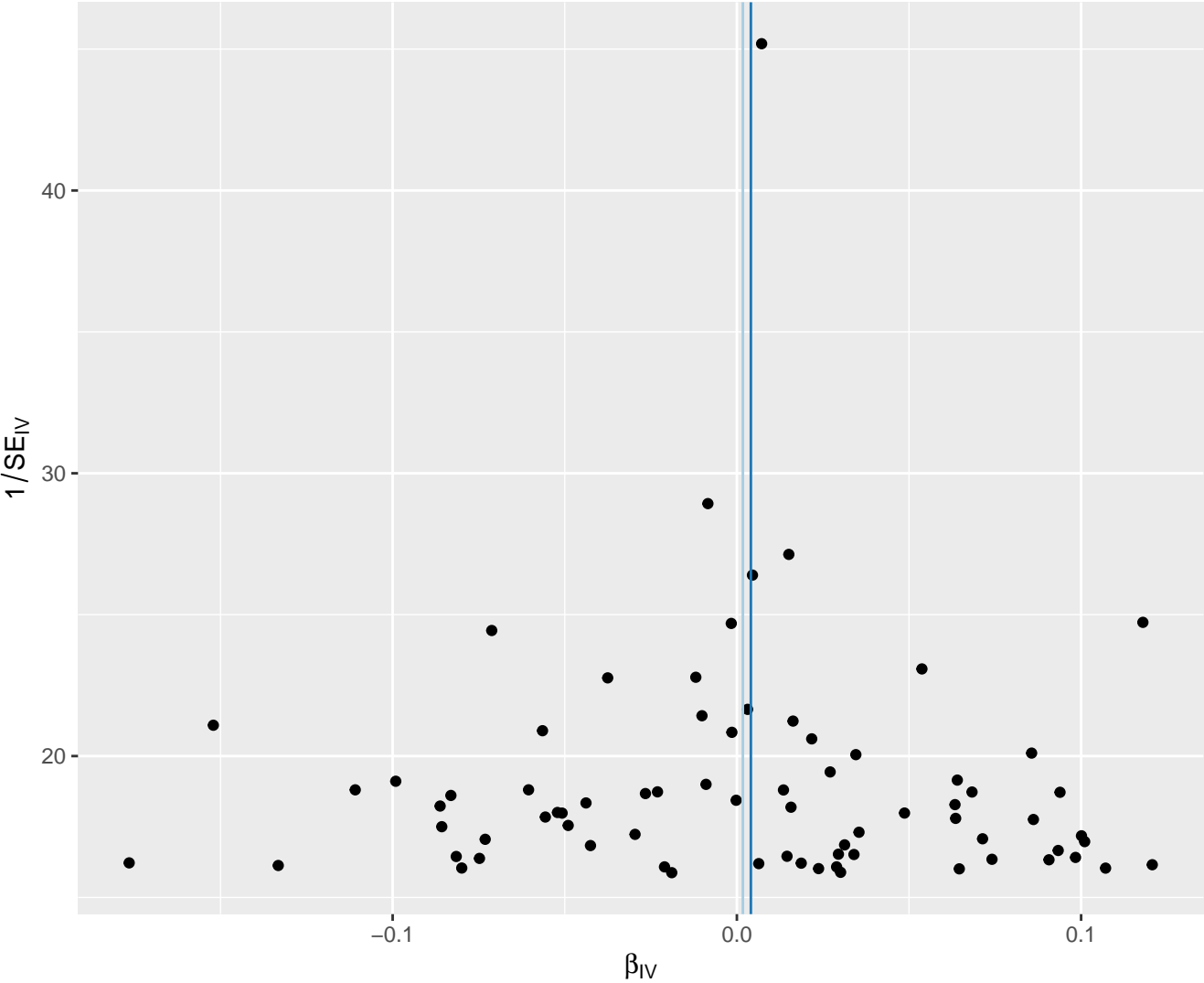
Inverse variance weighted

MR Egger



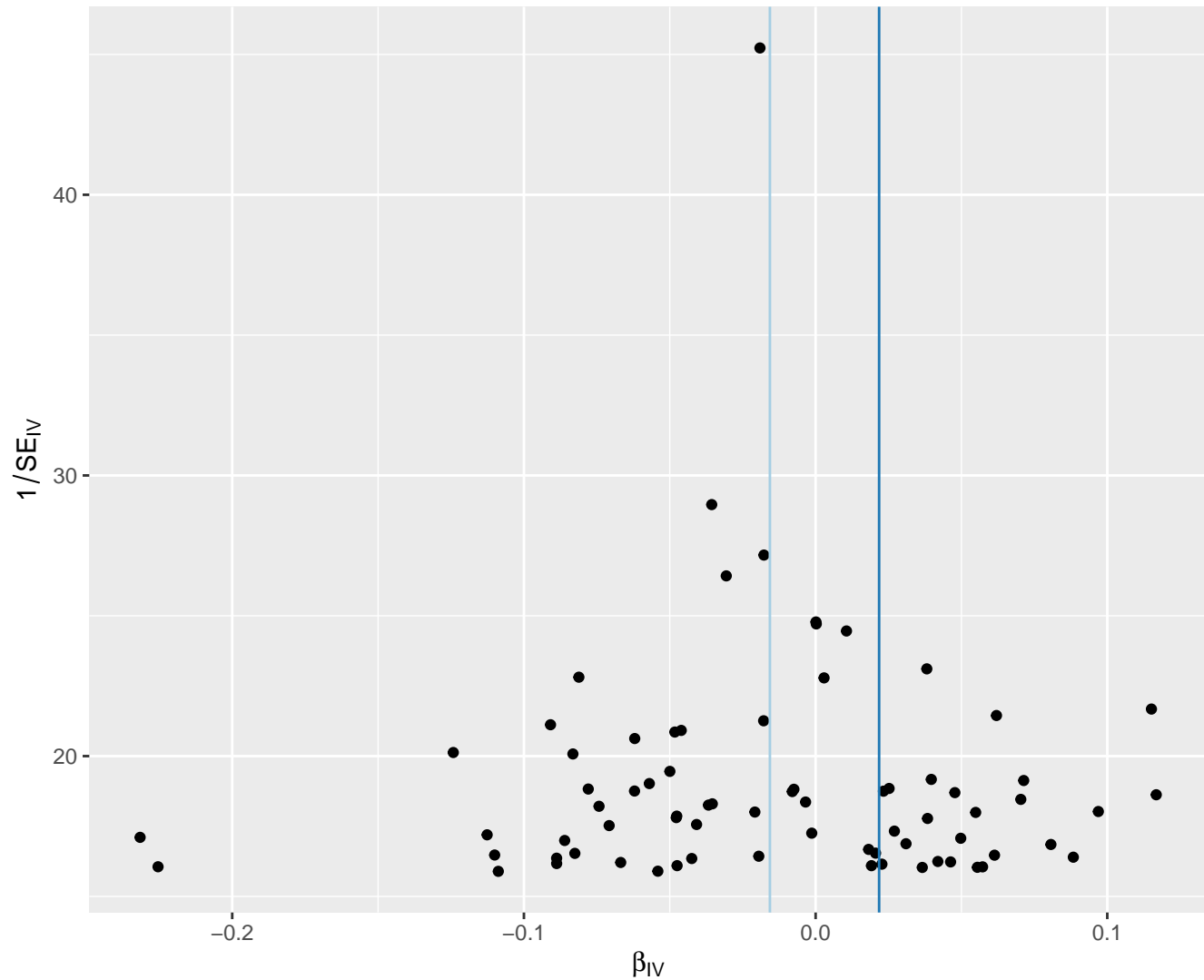
MR Method

- Inverse variance weighted
- MR Egger

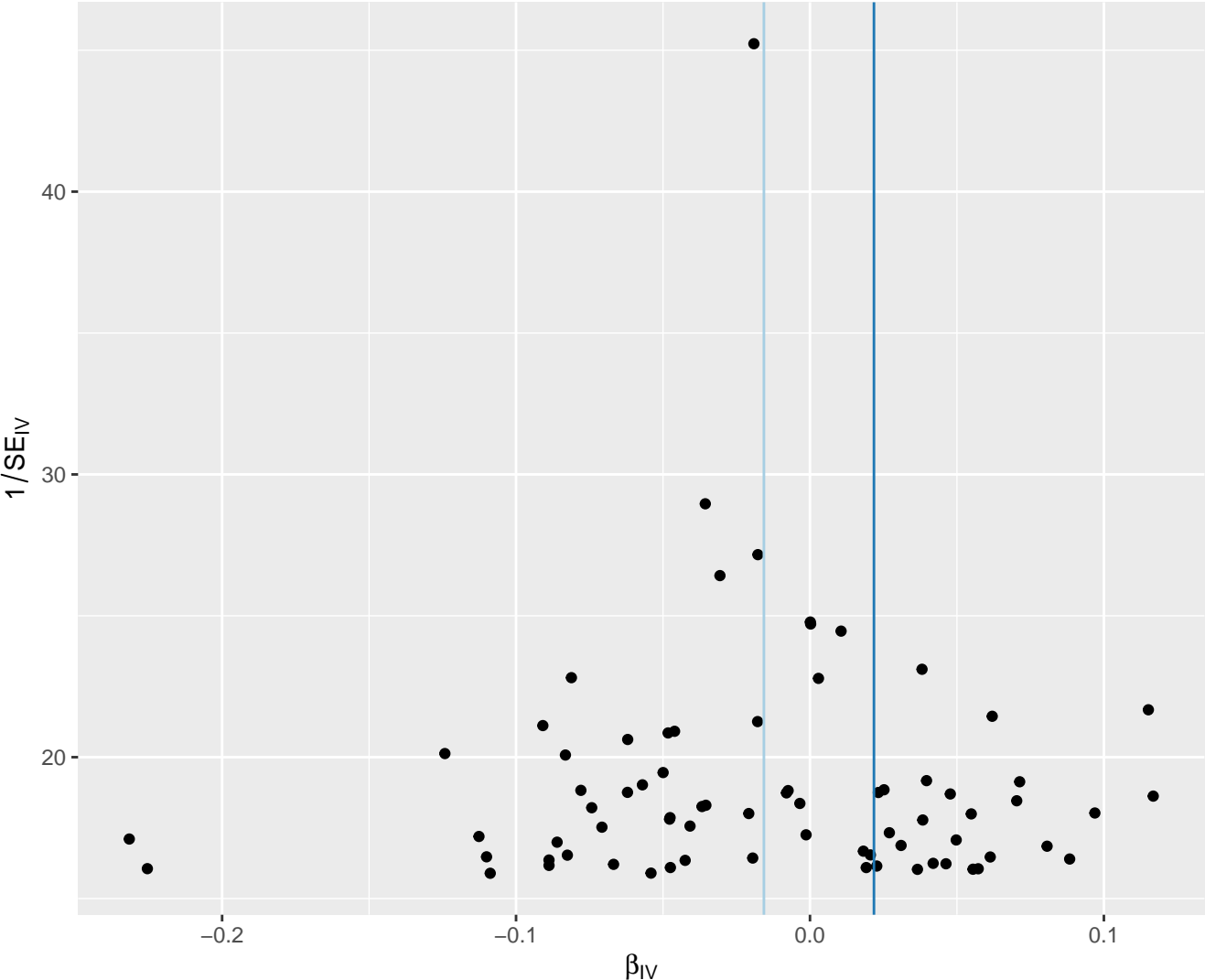


SHDLPLpctpercenttxt

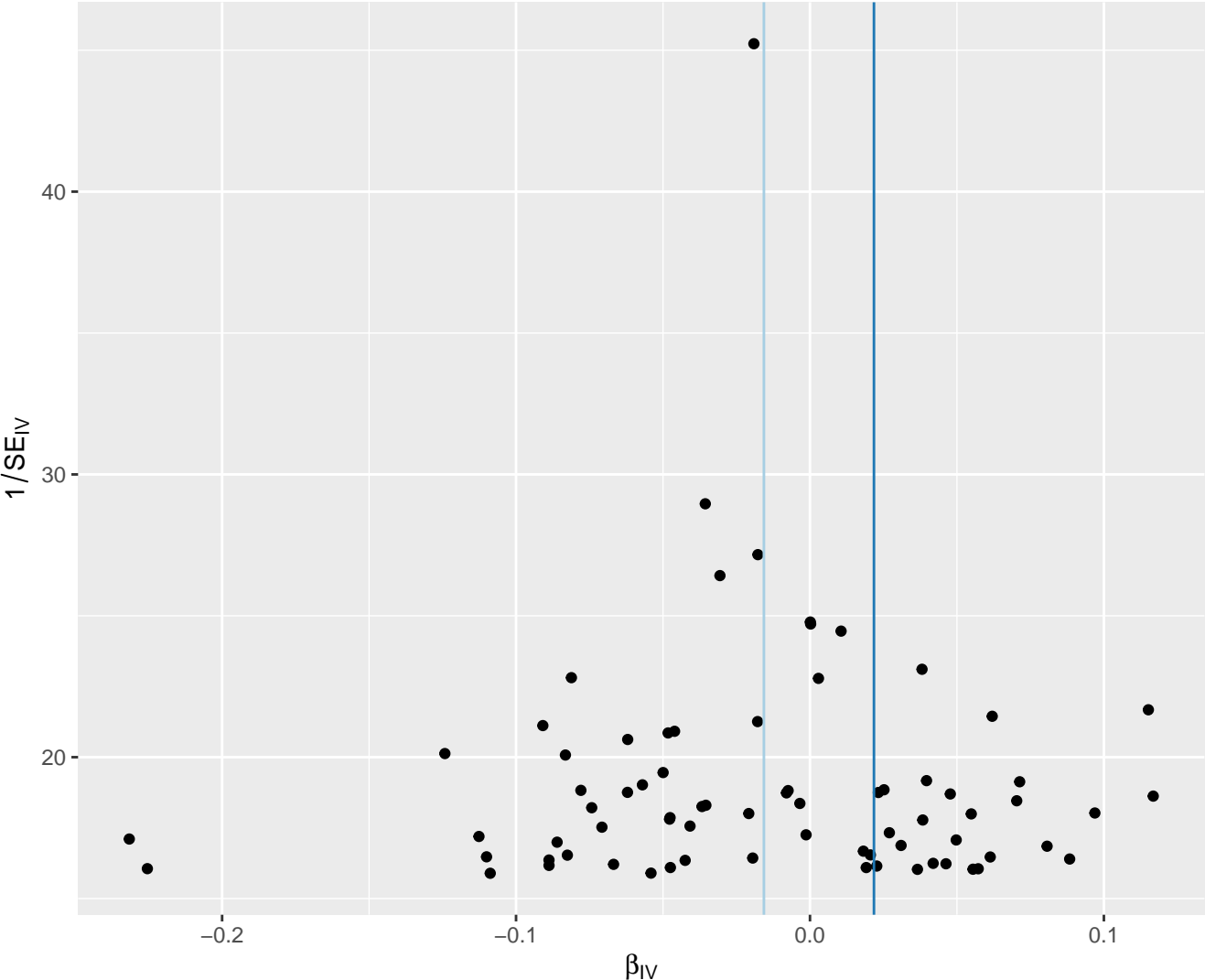
MR Method



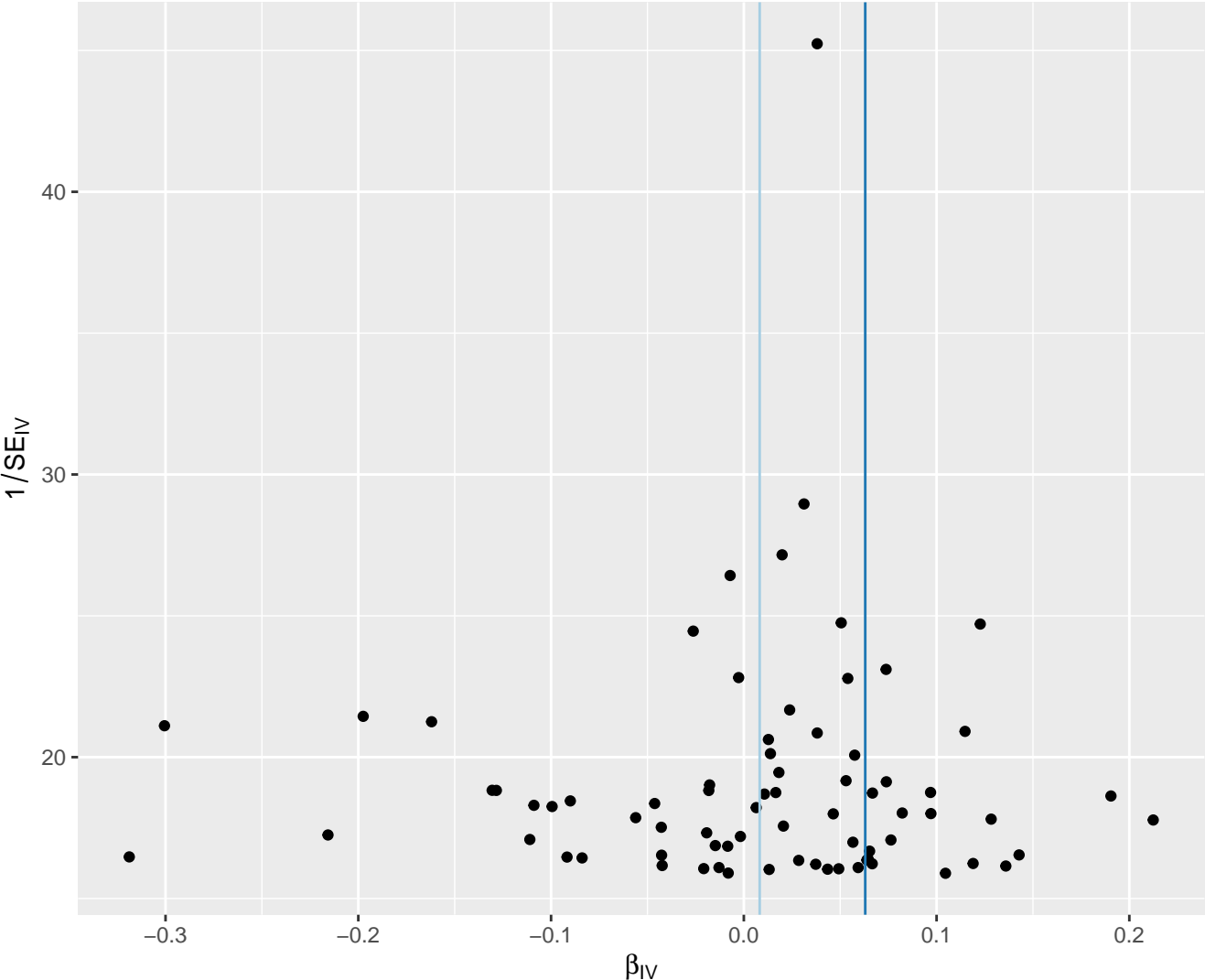
MR Method



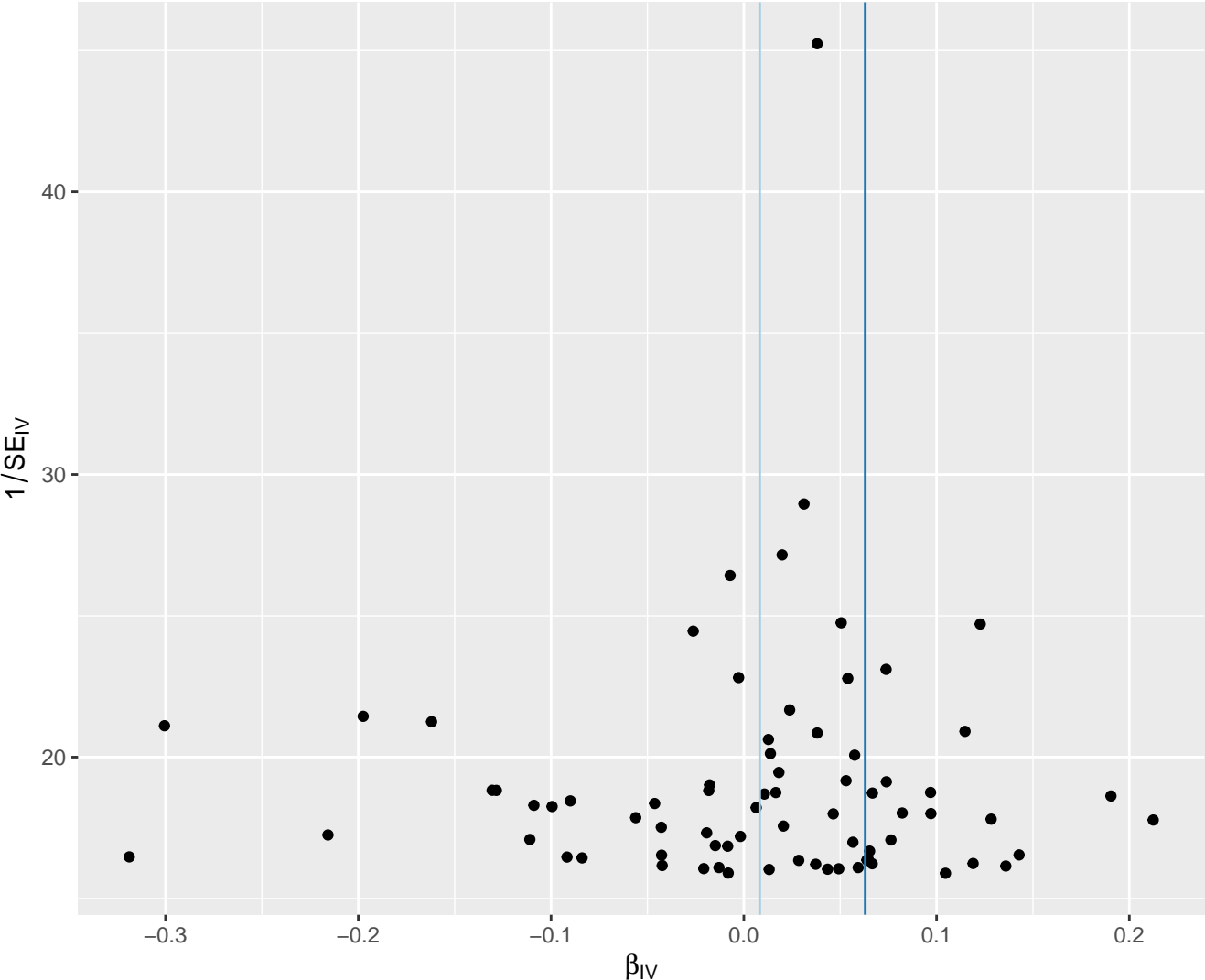
MR Method



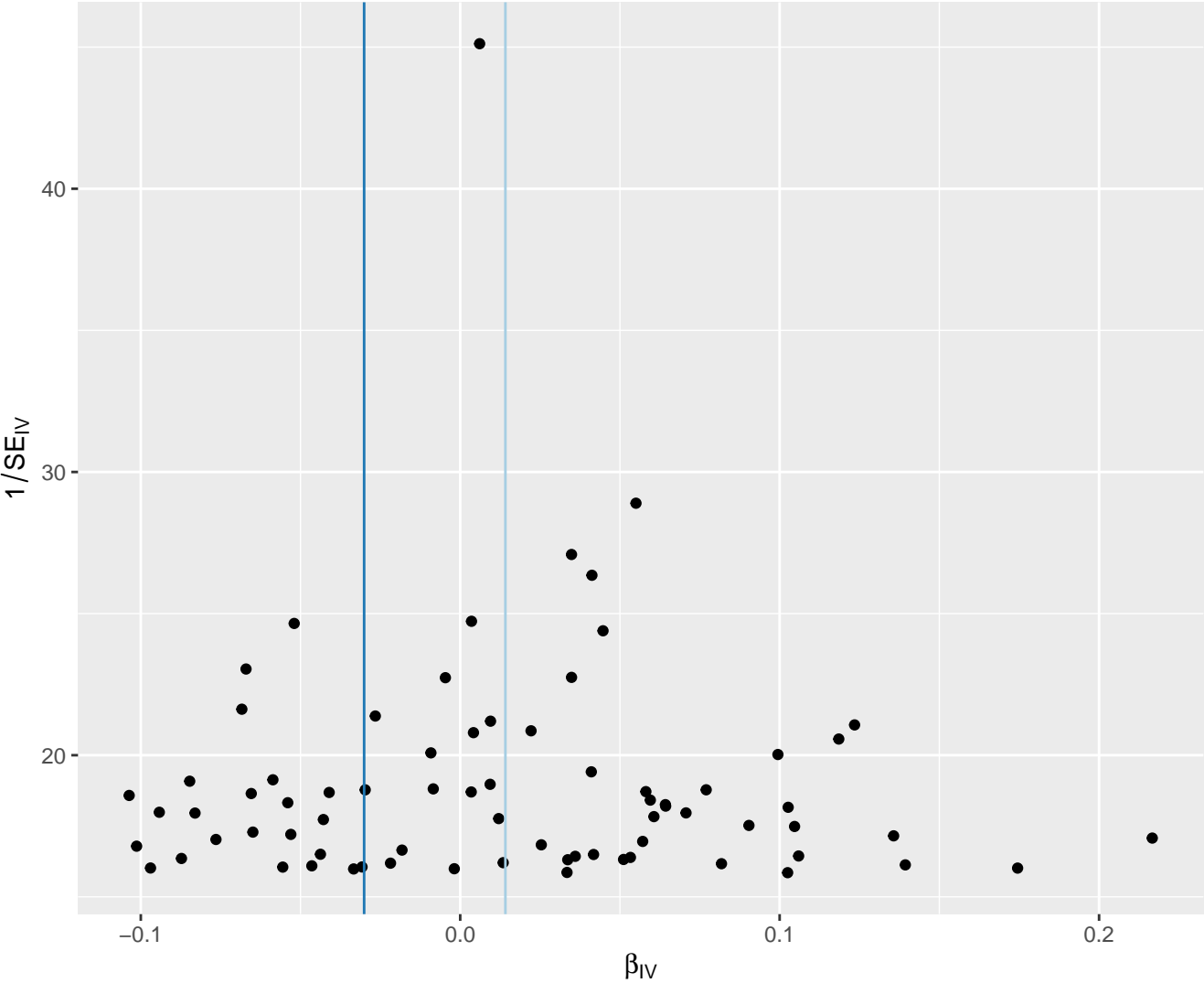
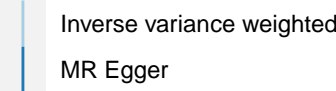
MR Method



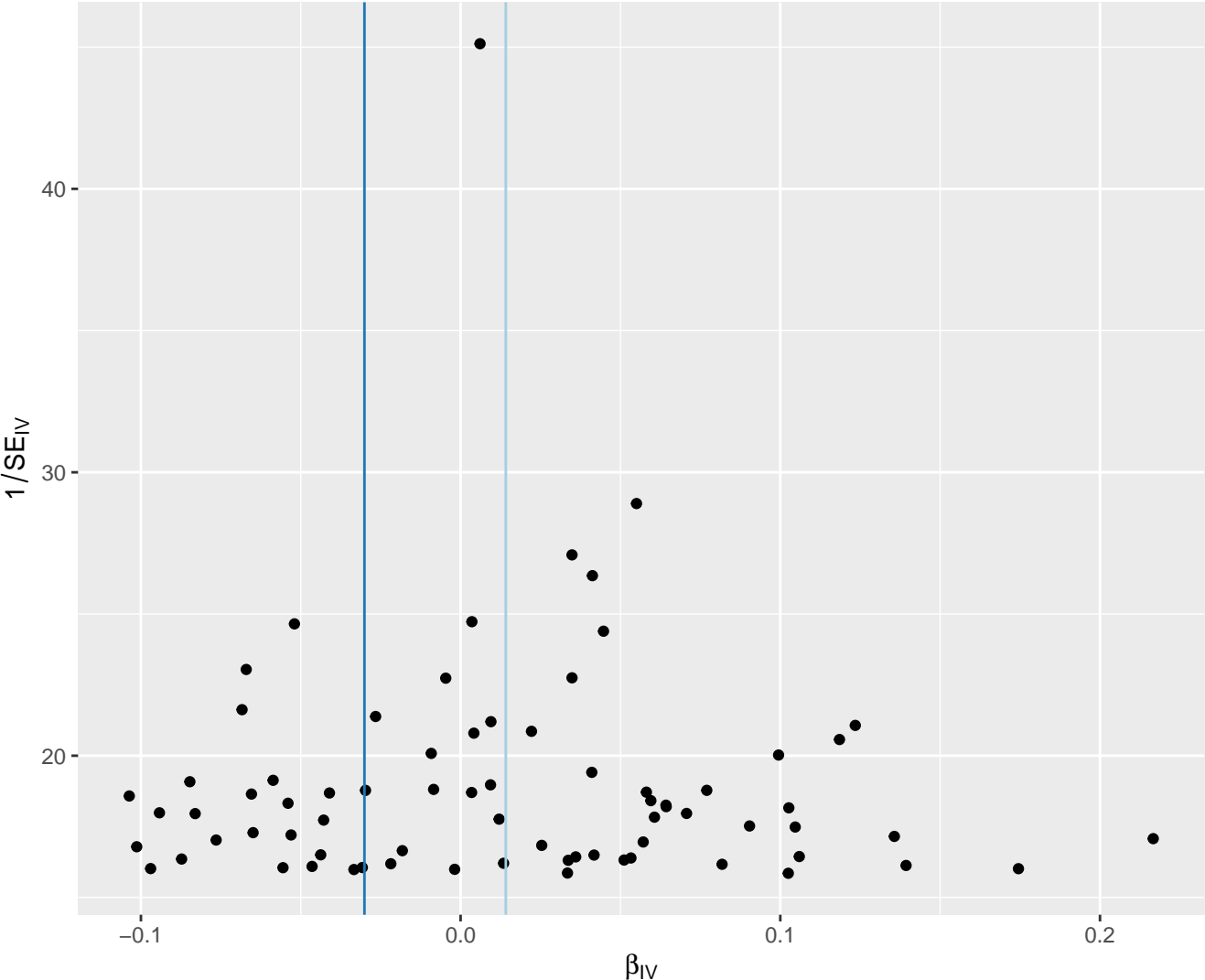
MR Method



MR Method



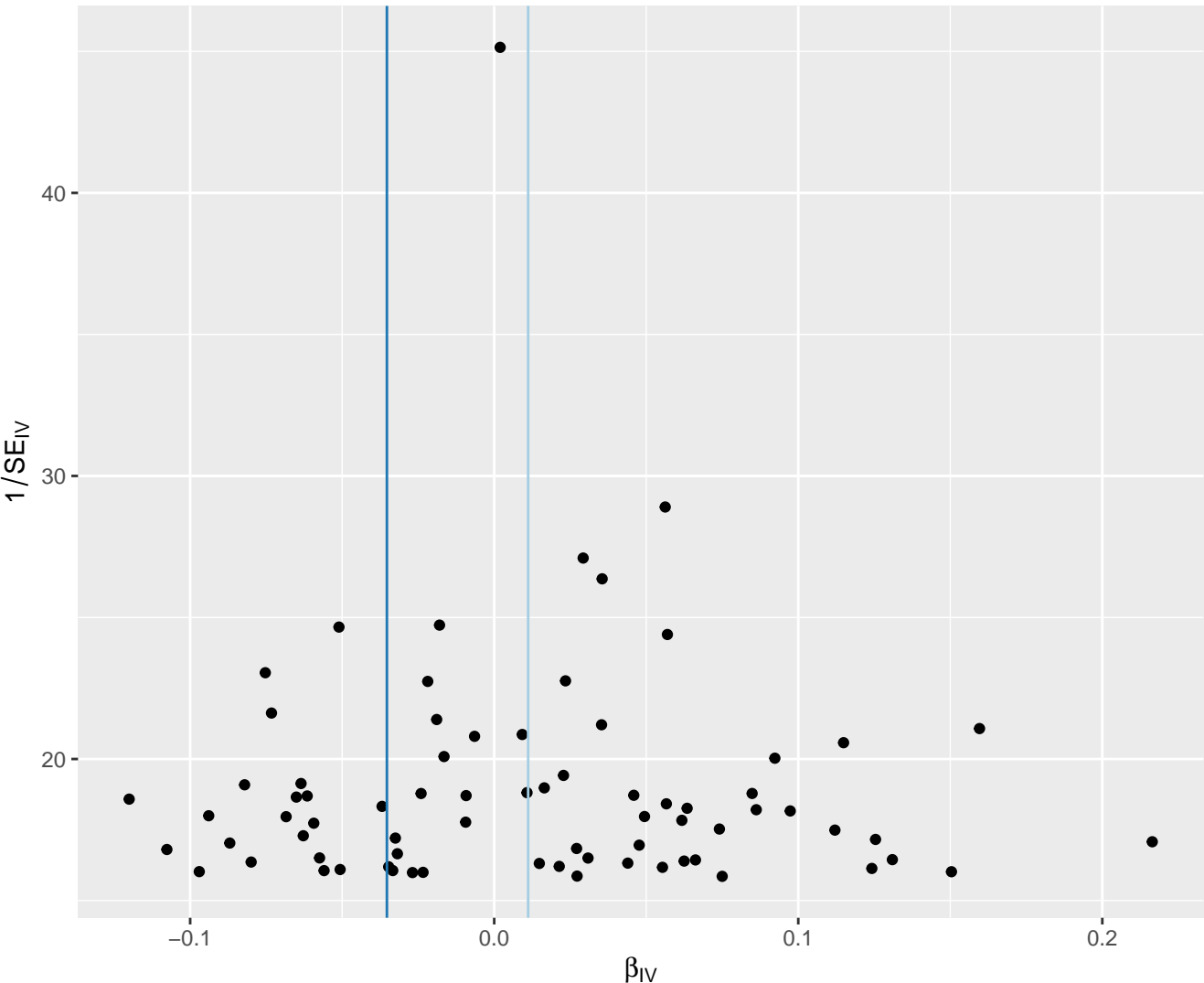
MR Method



SLDLCpctpercentxt

MR Method

- Inverse variance weighted
- MR Egger

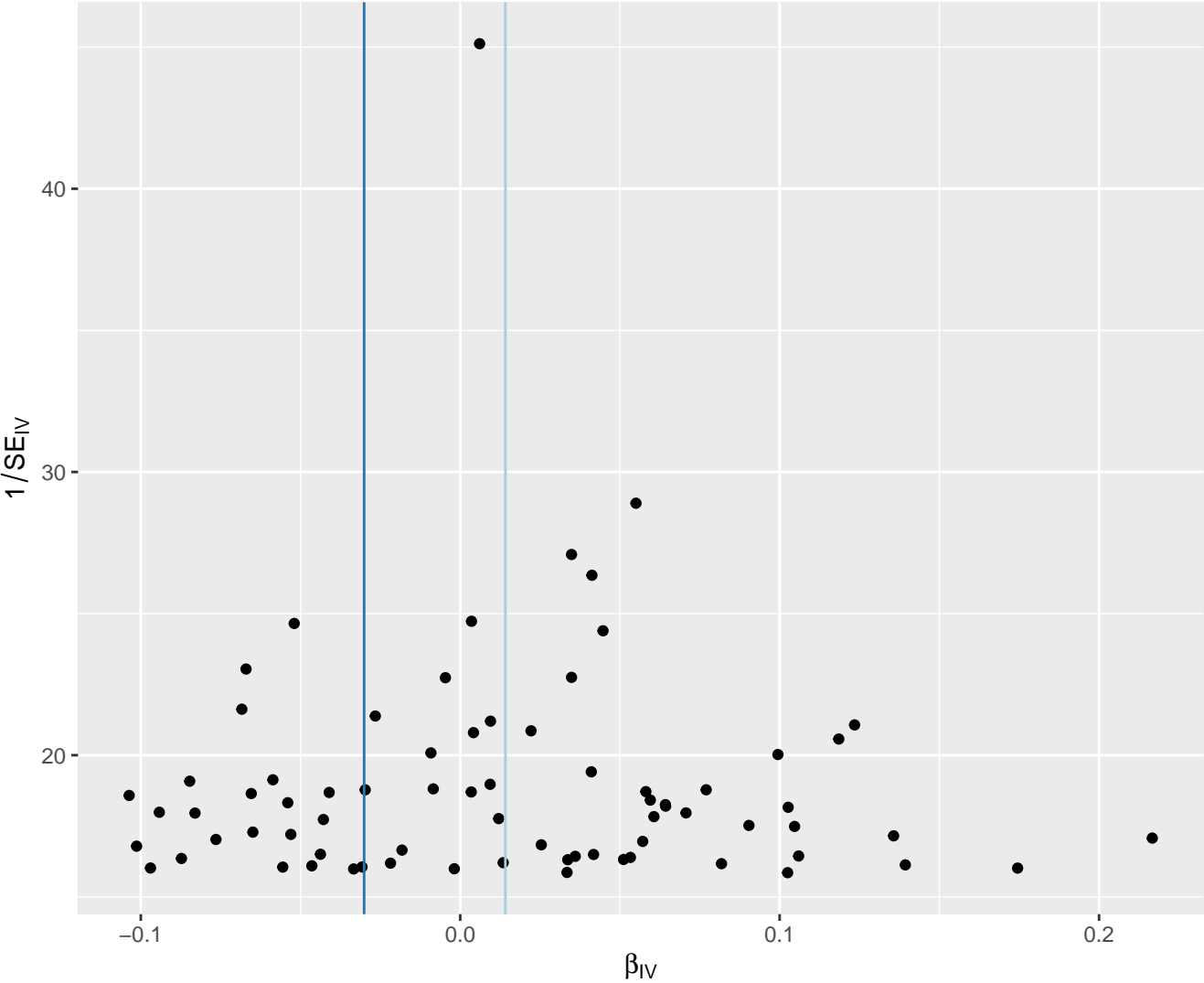


MR Method



Inverse variance weighted

MR Egger



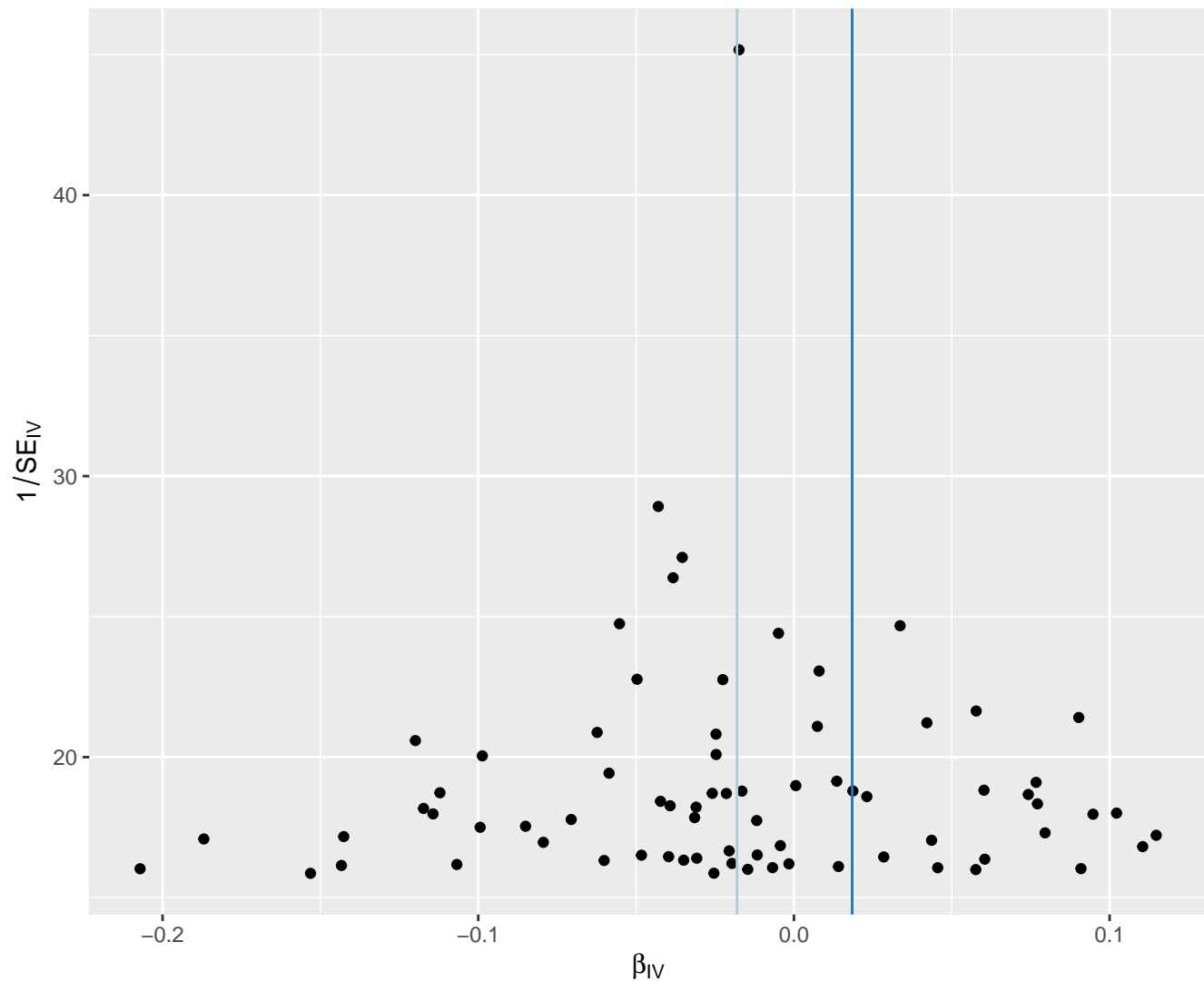
SLDLFCpctpercenttxt

MR Method



Inverse variance weighted

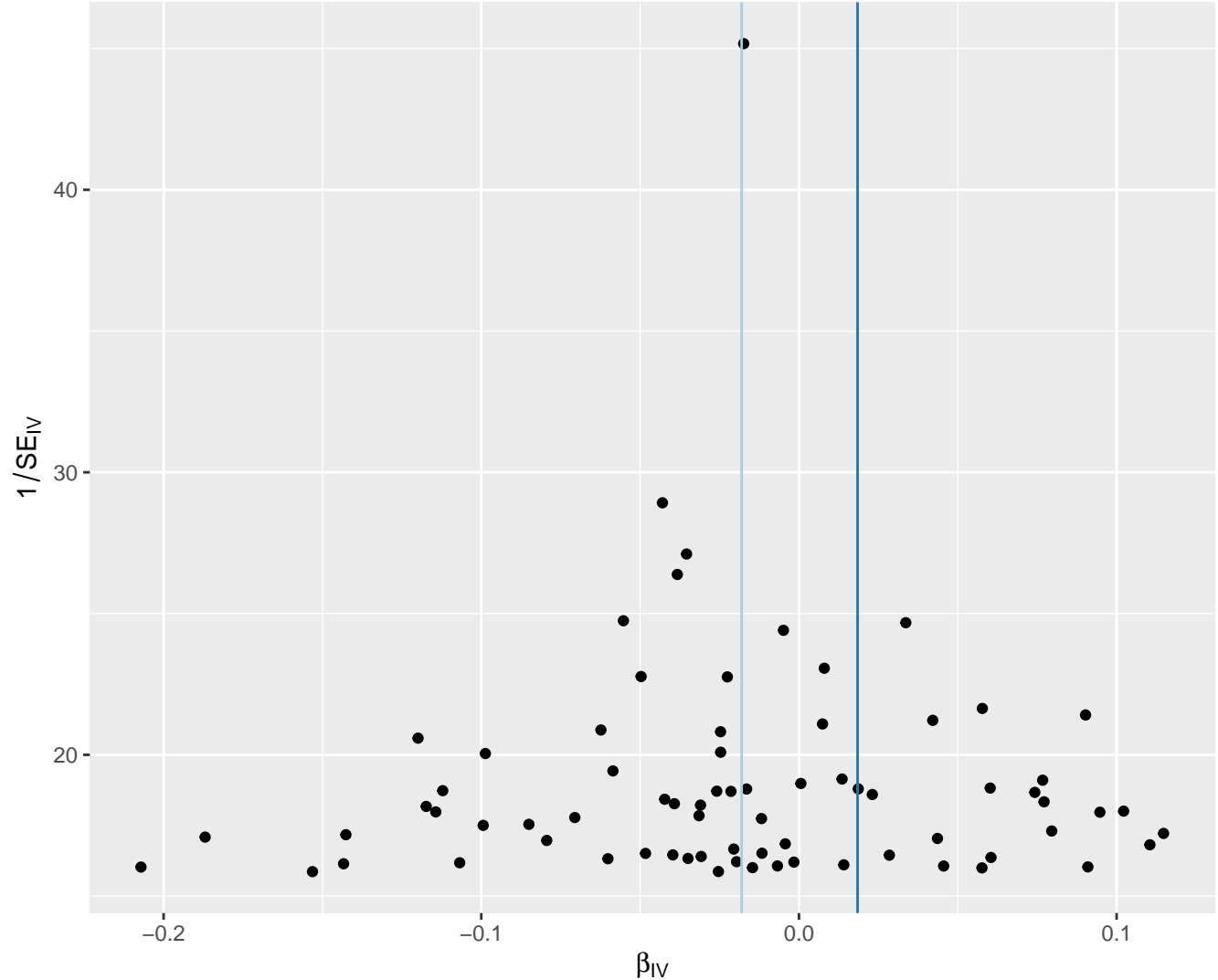
MR Egger



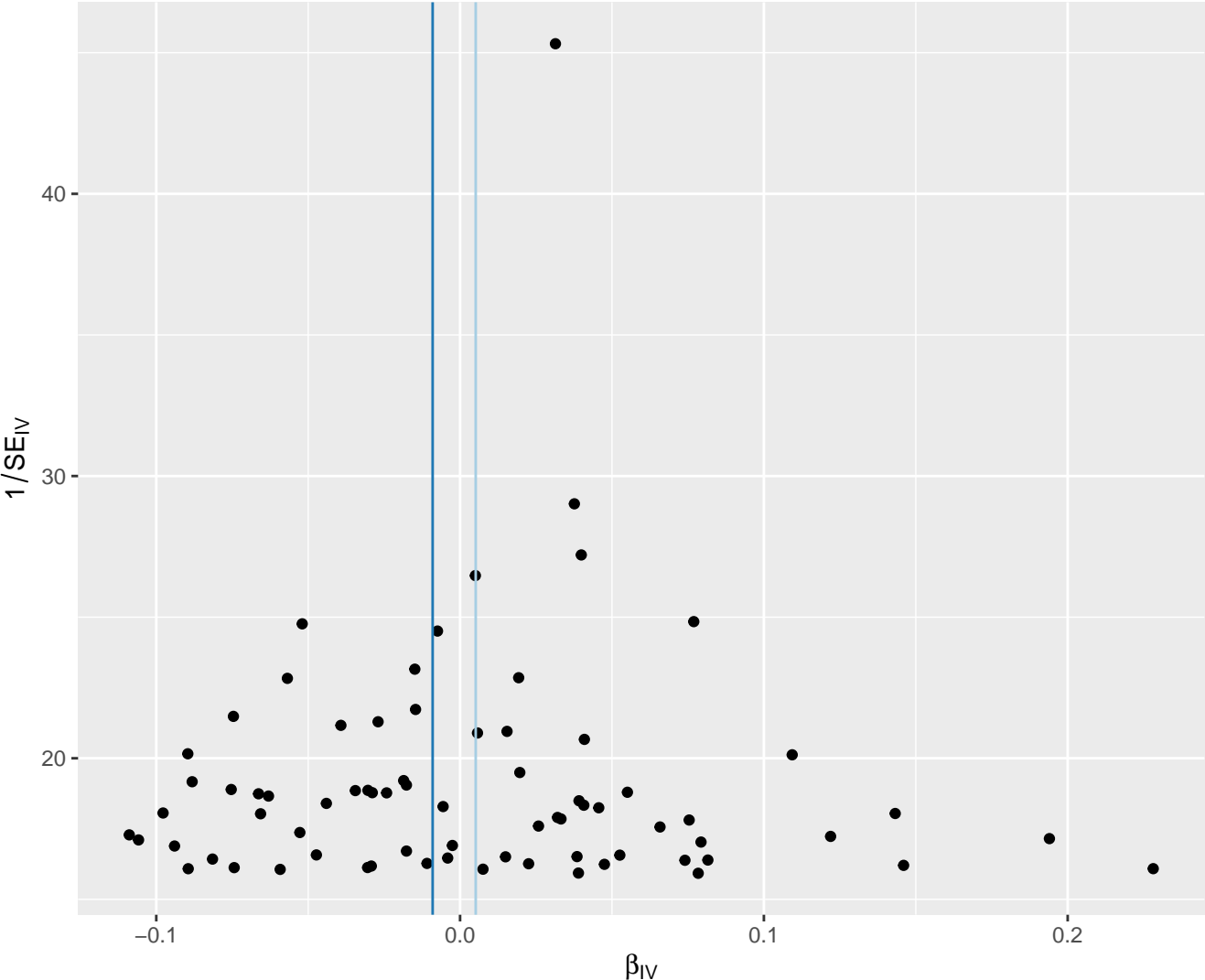
MR Method

Inverse variance weighted

MR Egger

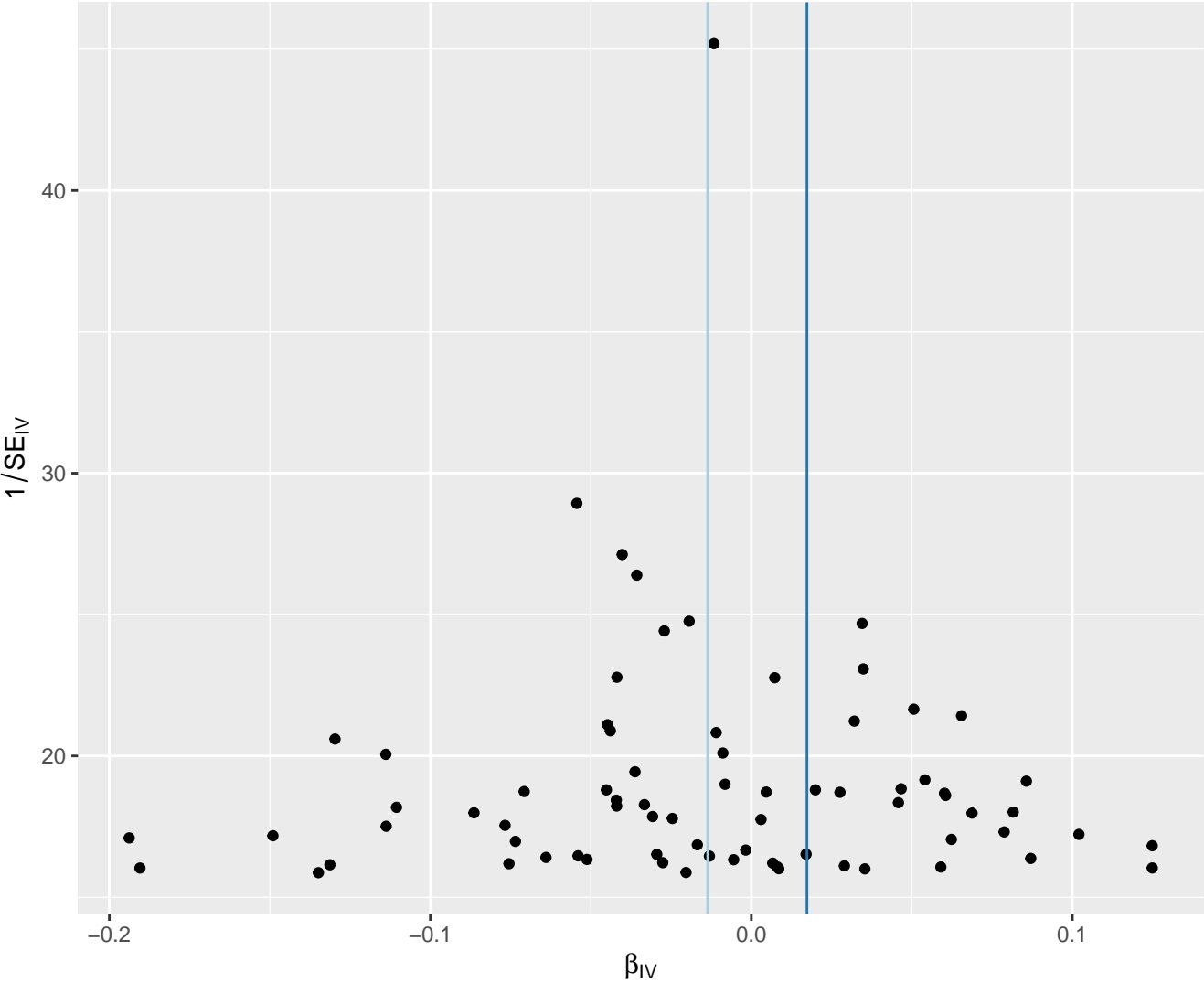
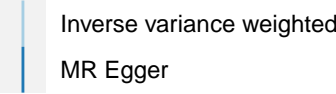


MR Method

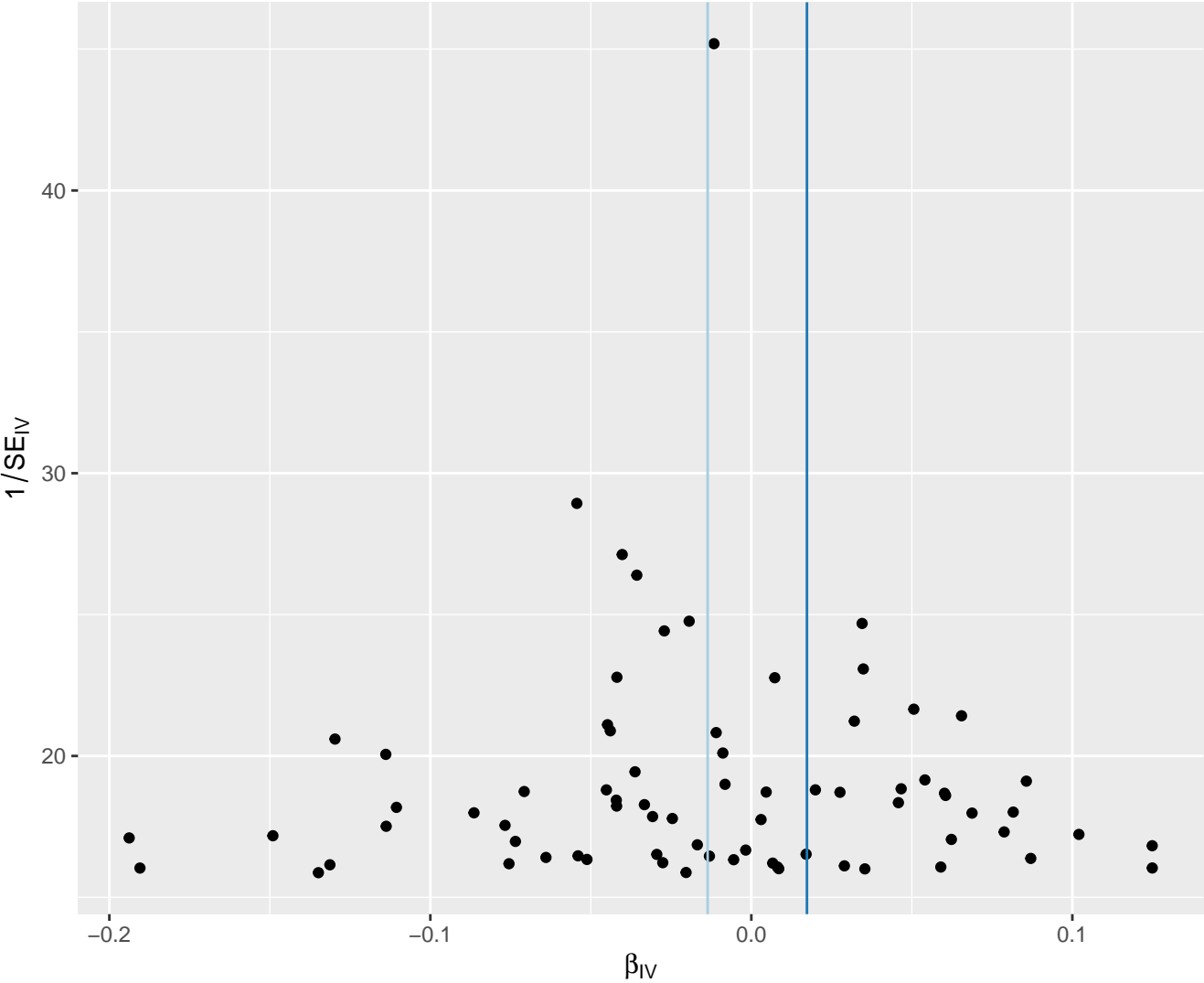
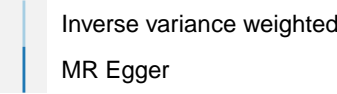


SLDLPLpctpercentxt

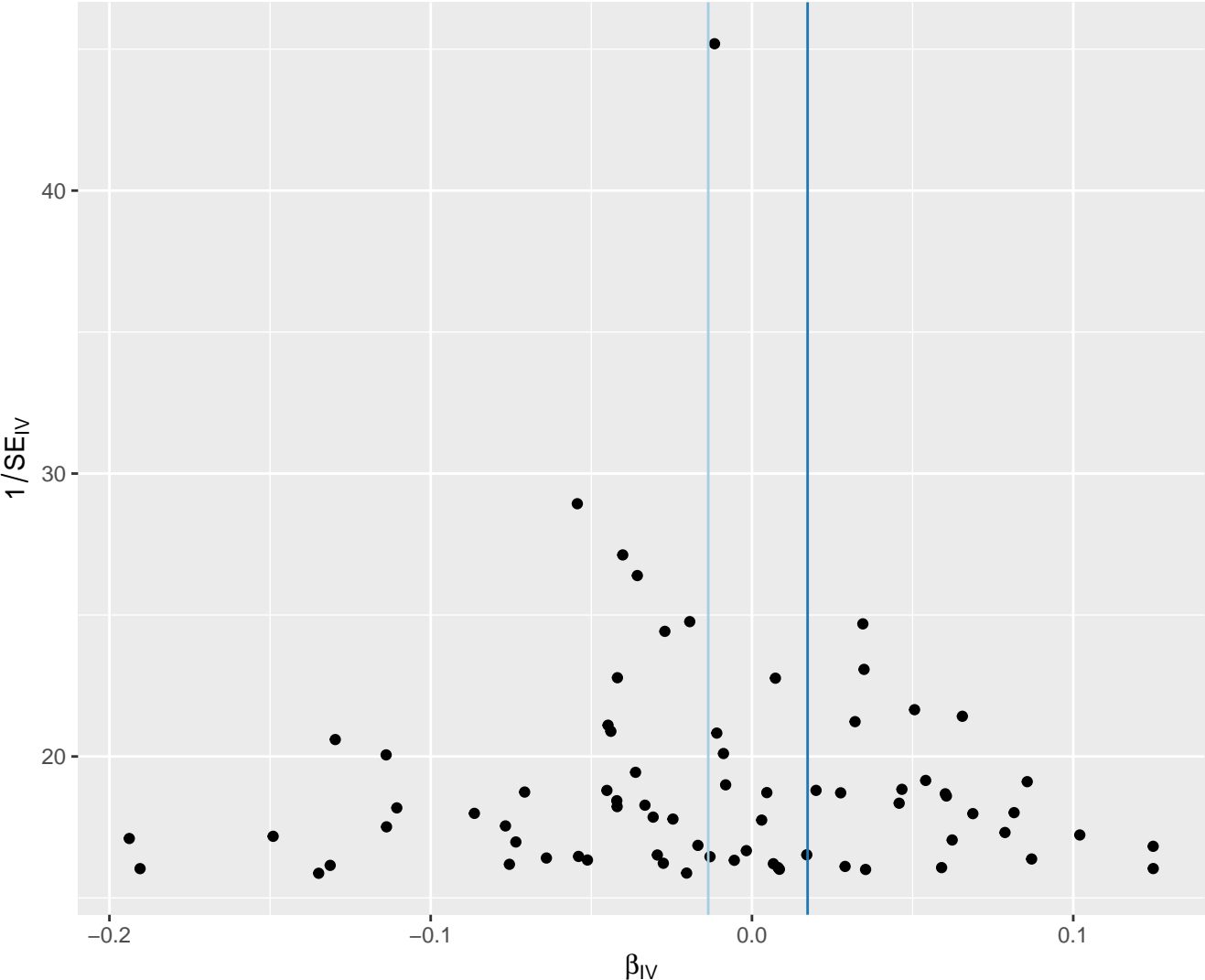
MR Method



MR Method

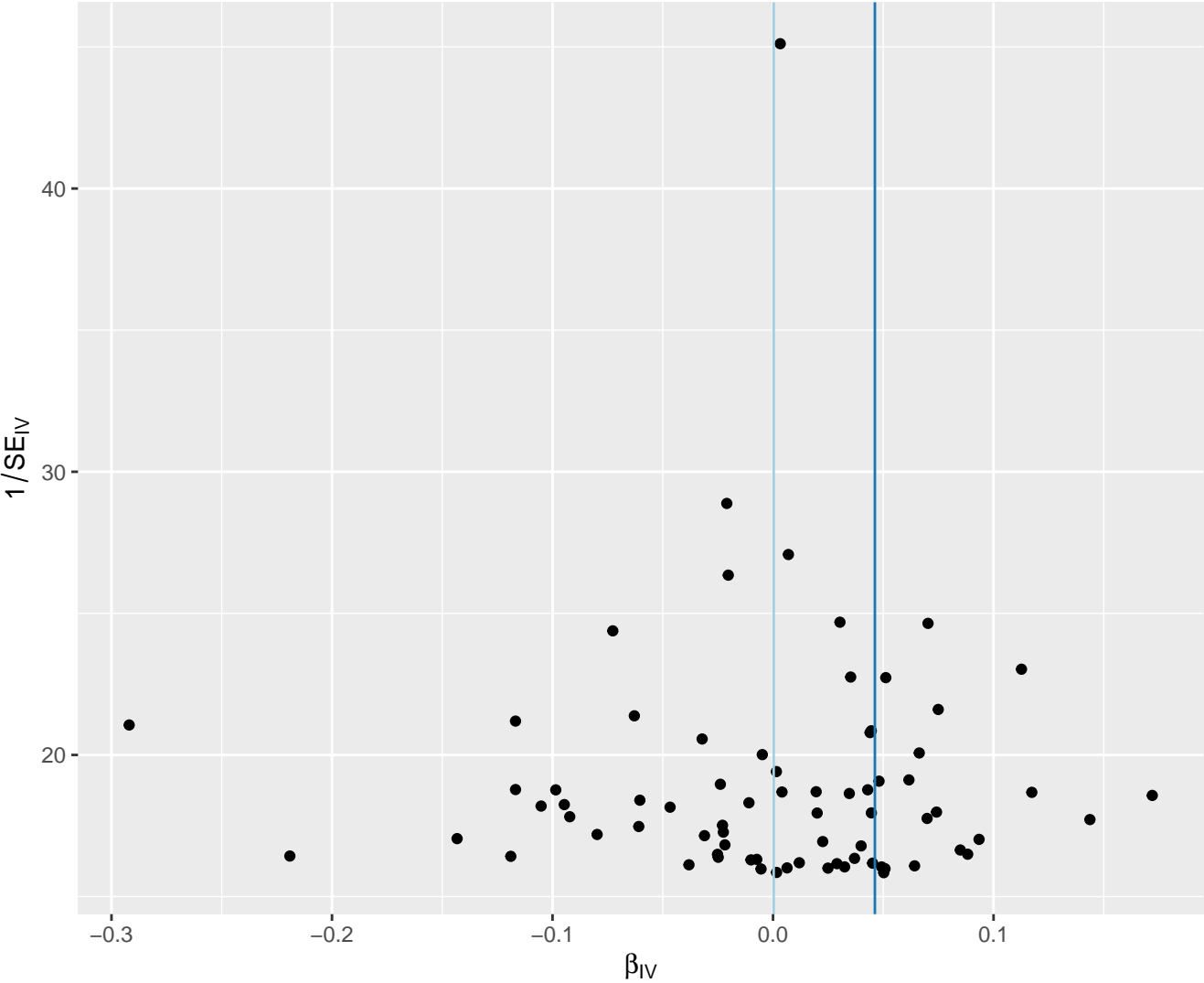


MR Method



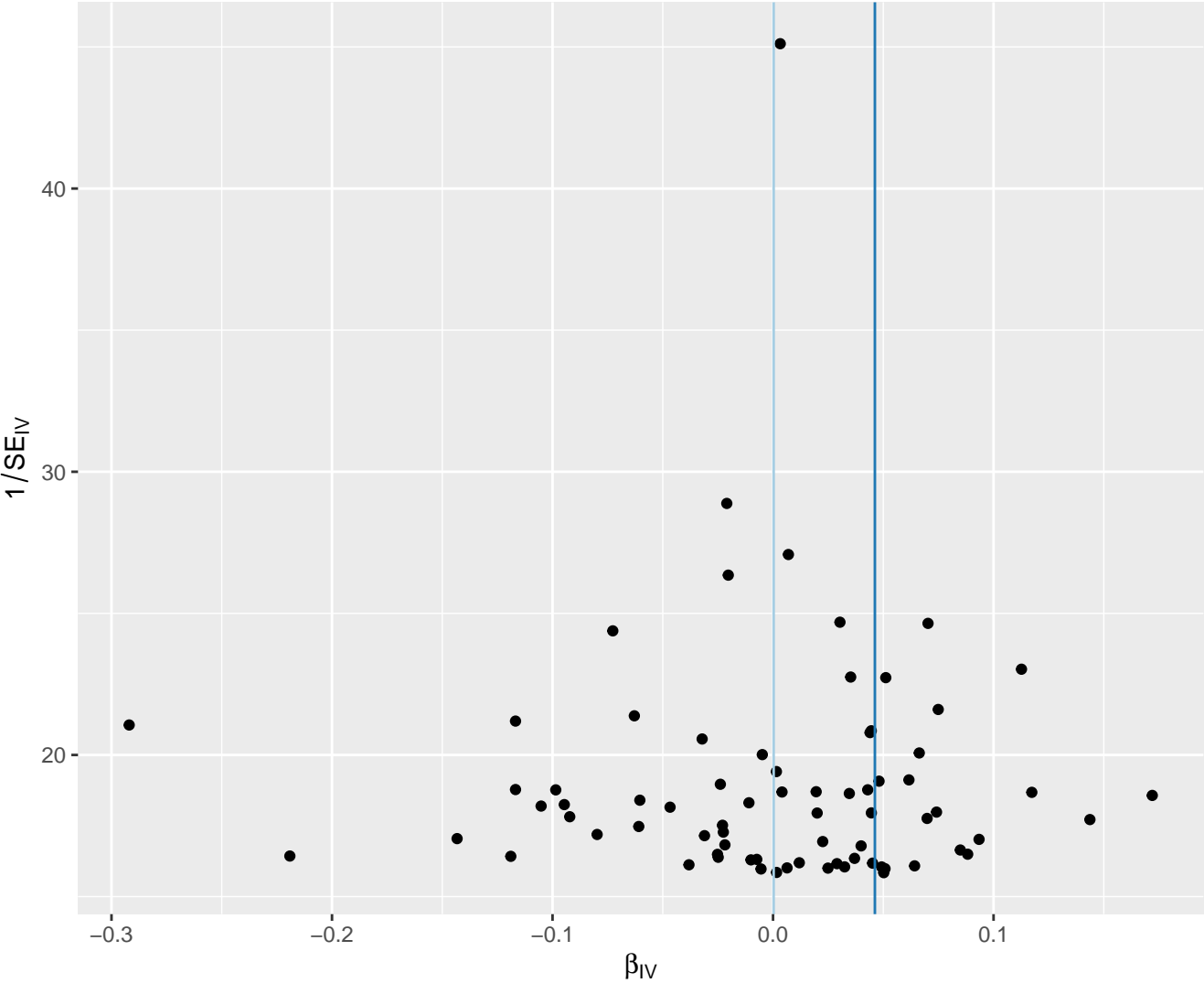
MR Method

- Inverse variance weighted
- MR Egger



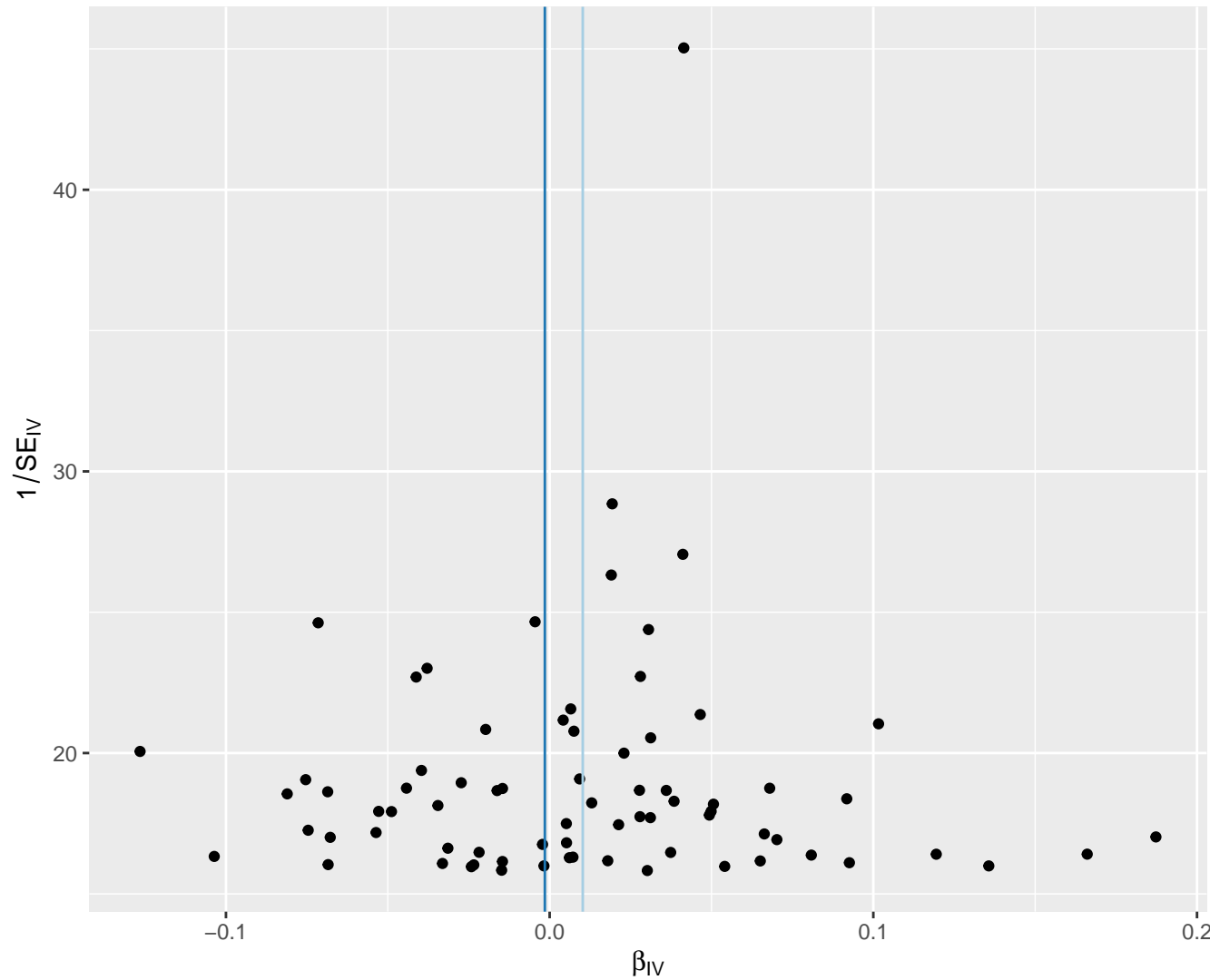
MR Method

- Inverse variance weighted
- MR Egger

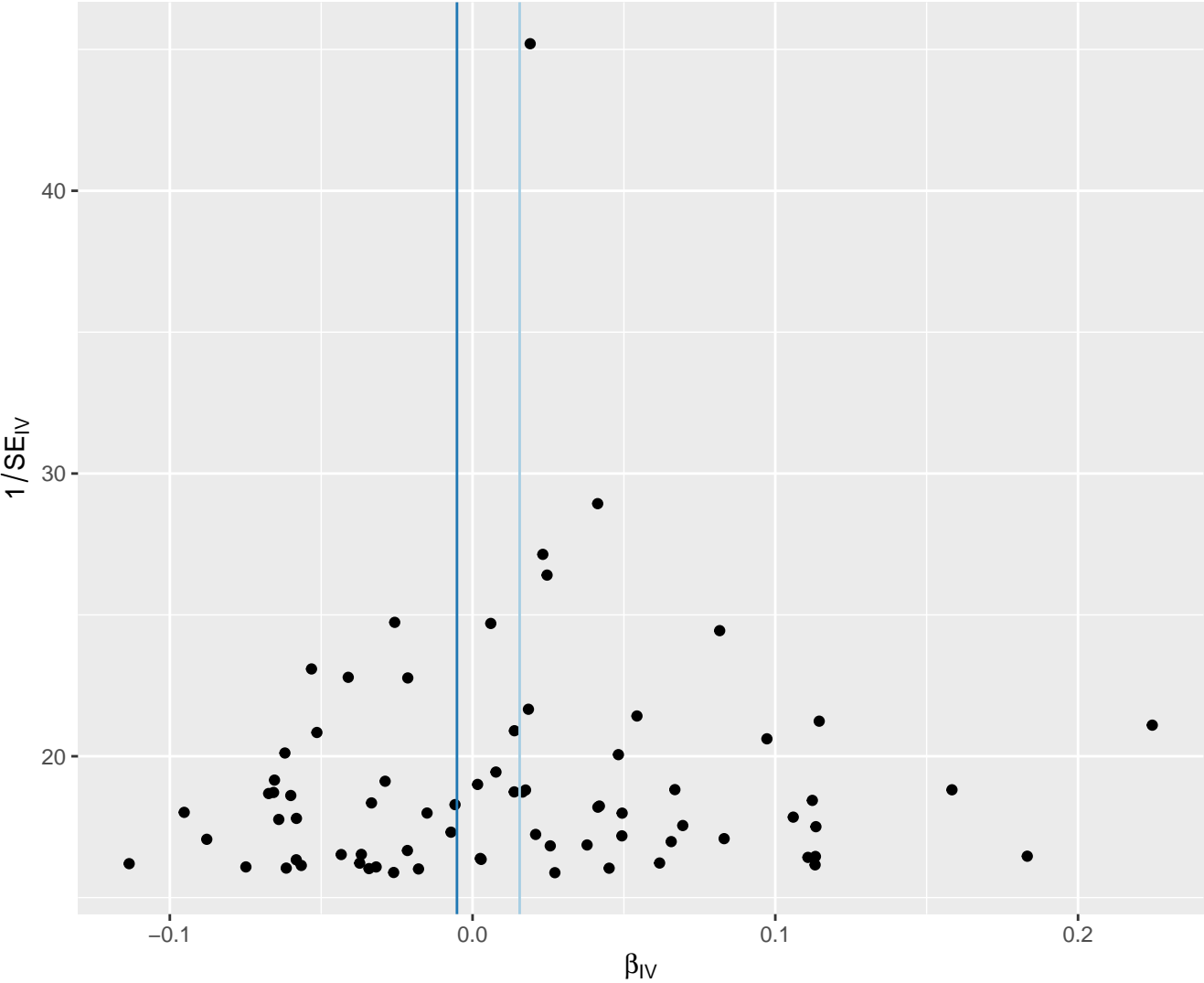
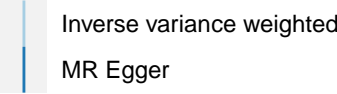


SMtxt

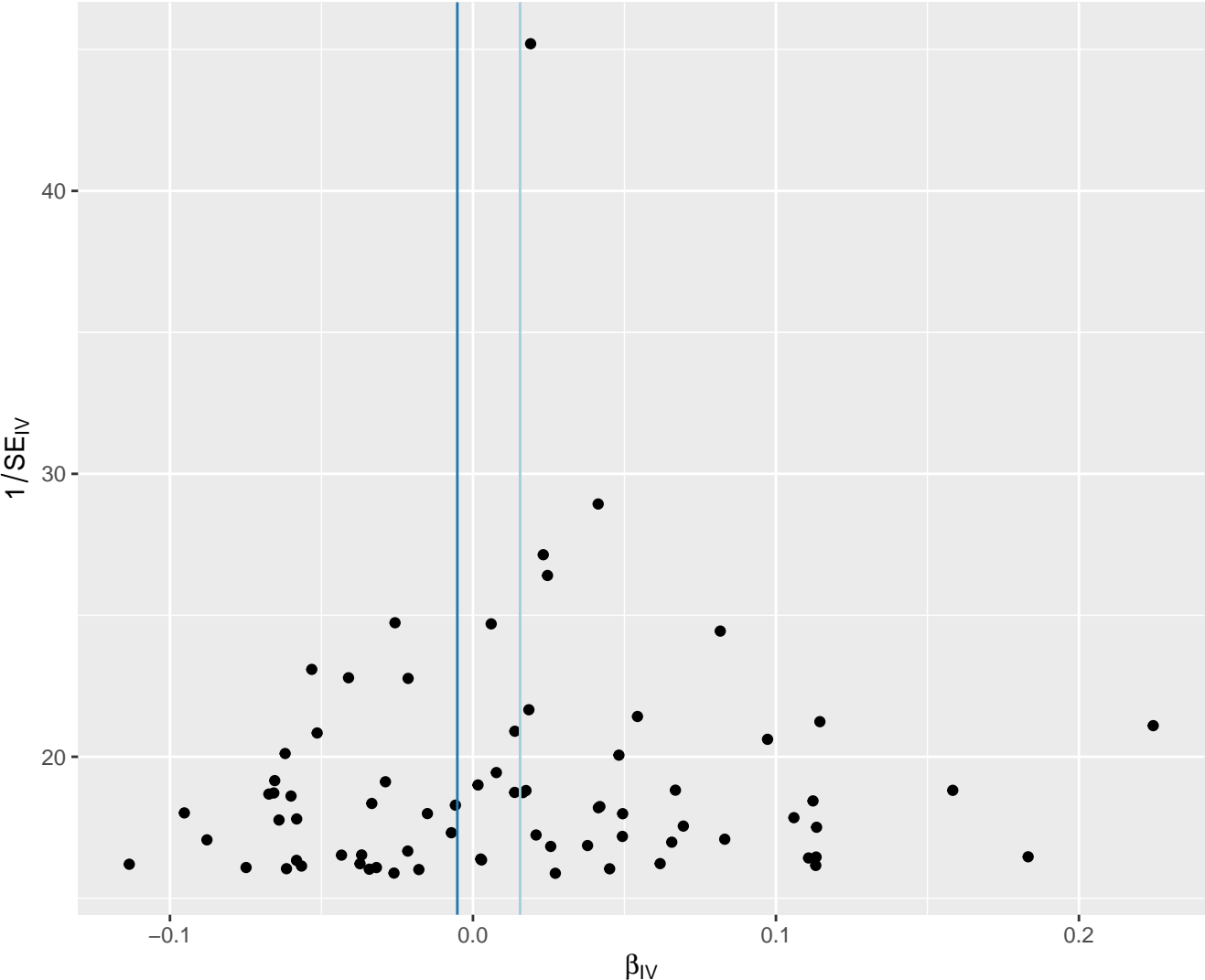
MR Method



MR Method

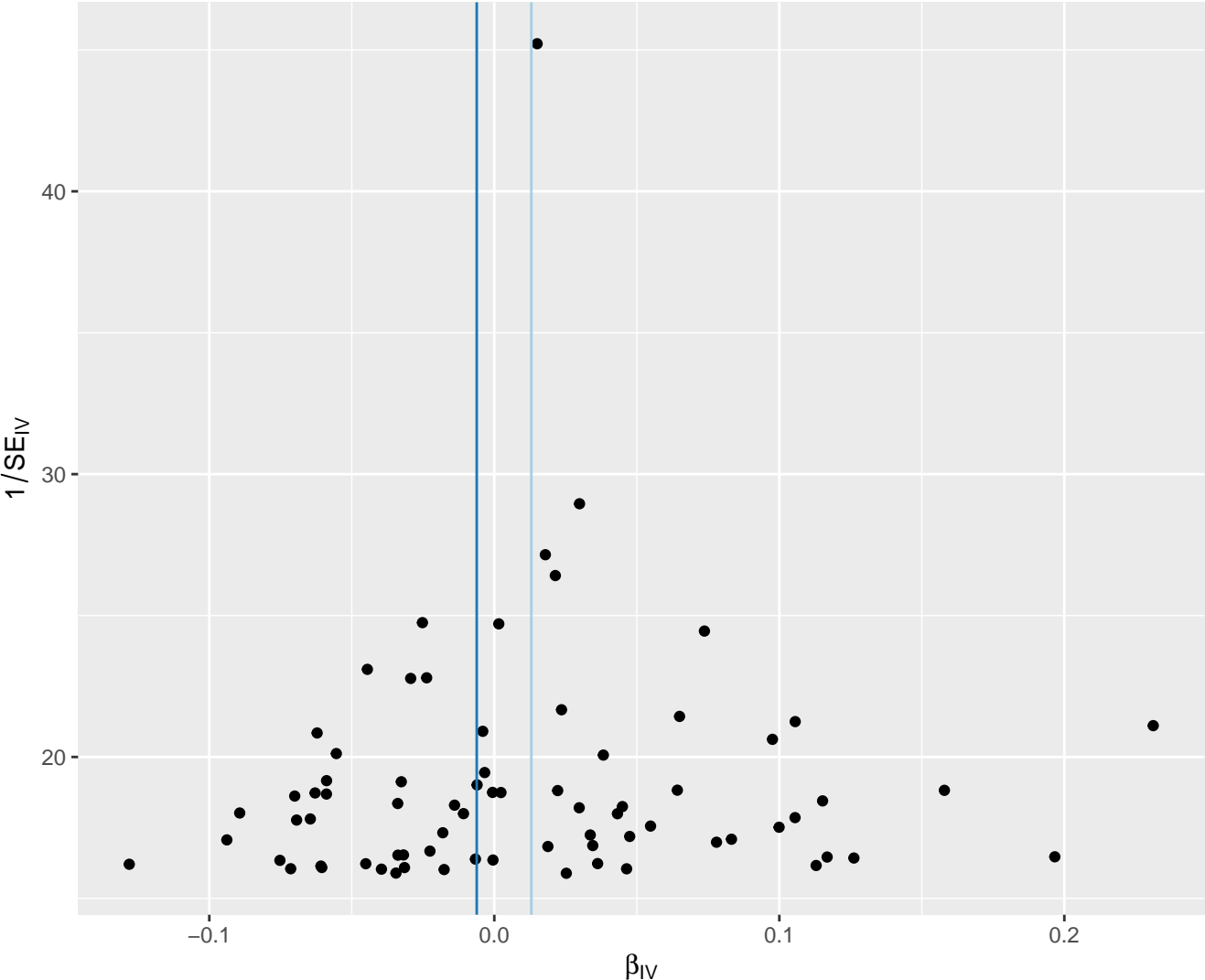


MR Method



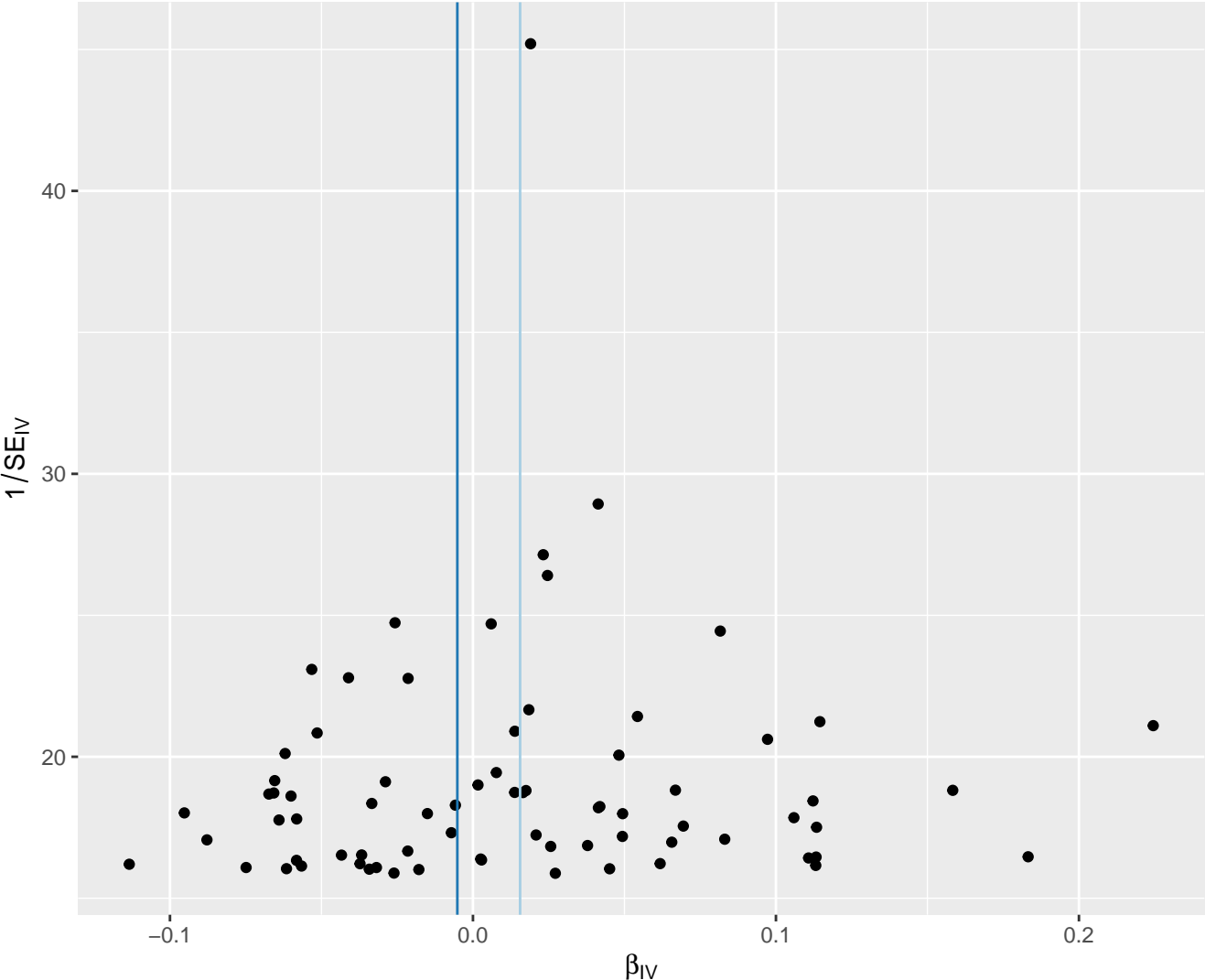
SVL DLCpctpercenttxt

MR Method



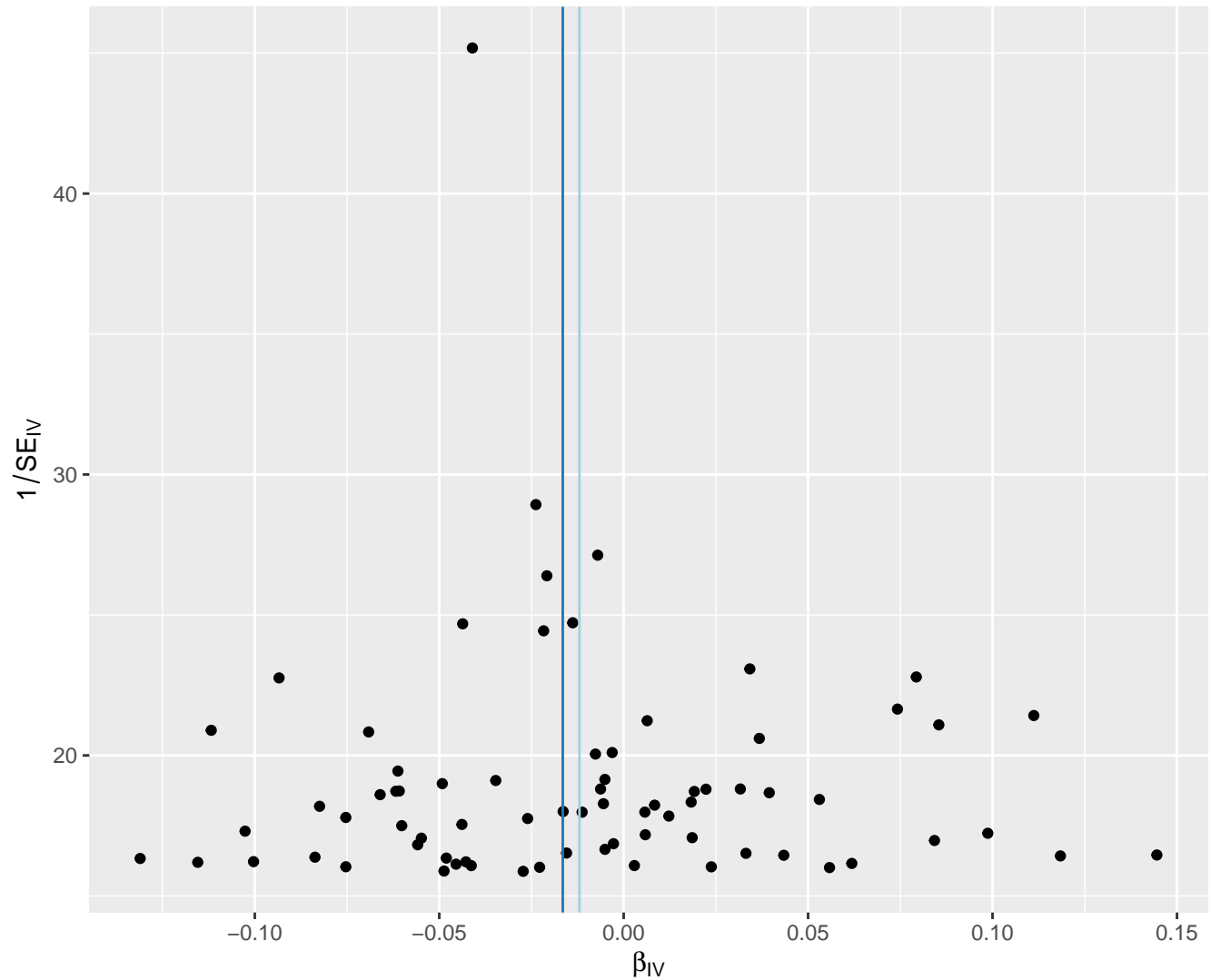
SVL DLCtxt

MR Method



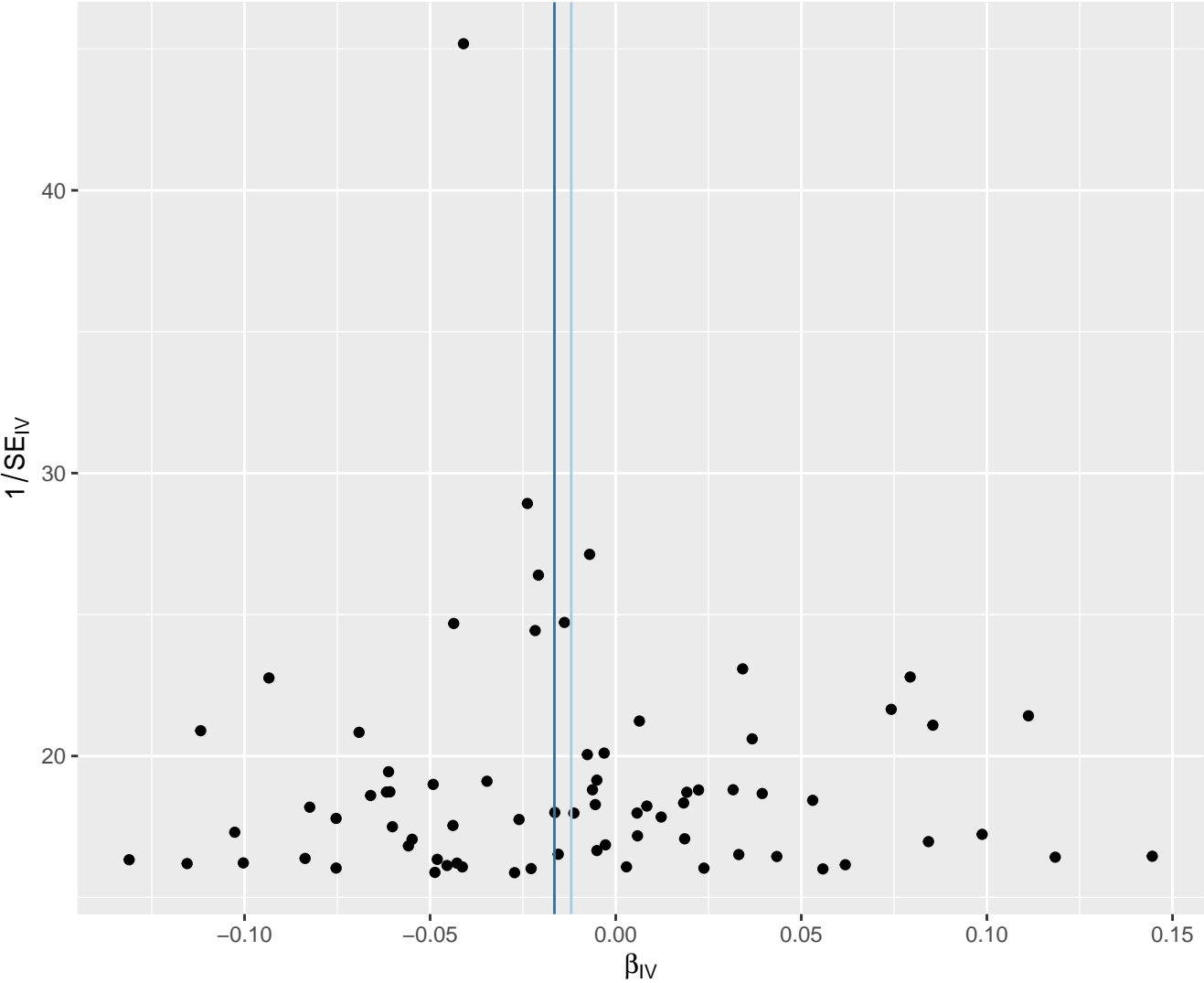
SVLDLFCpctpercenttxt

MR Method



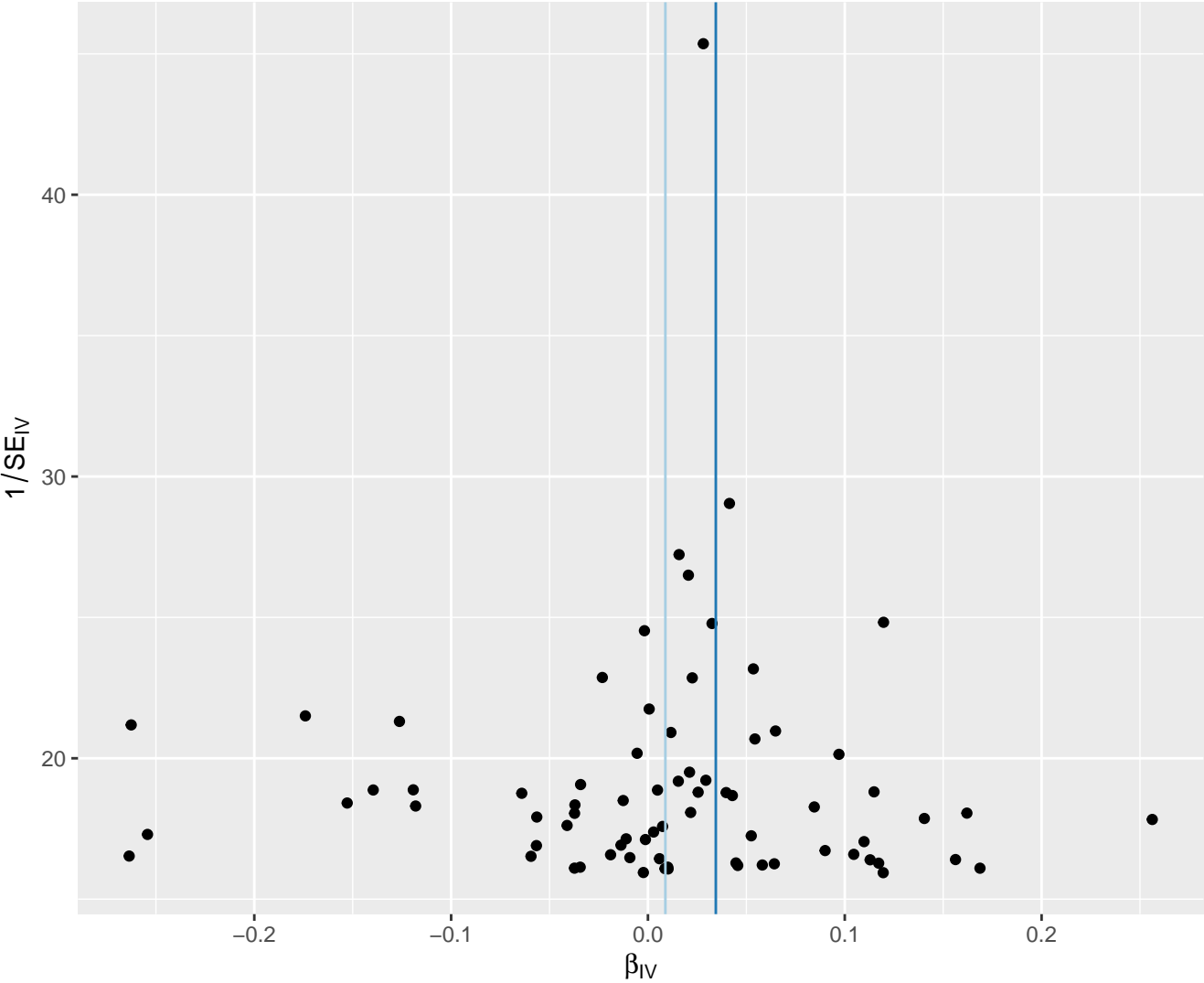
MR Method

- Inverse variance weighted
- MR Egger



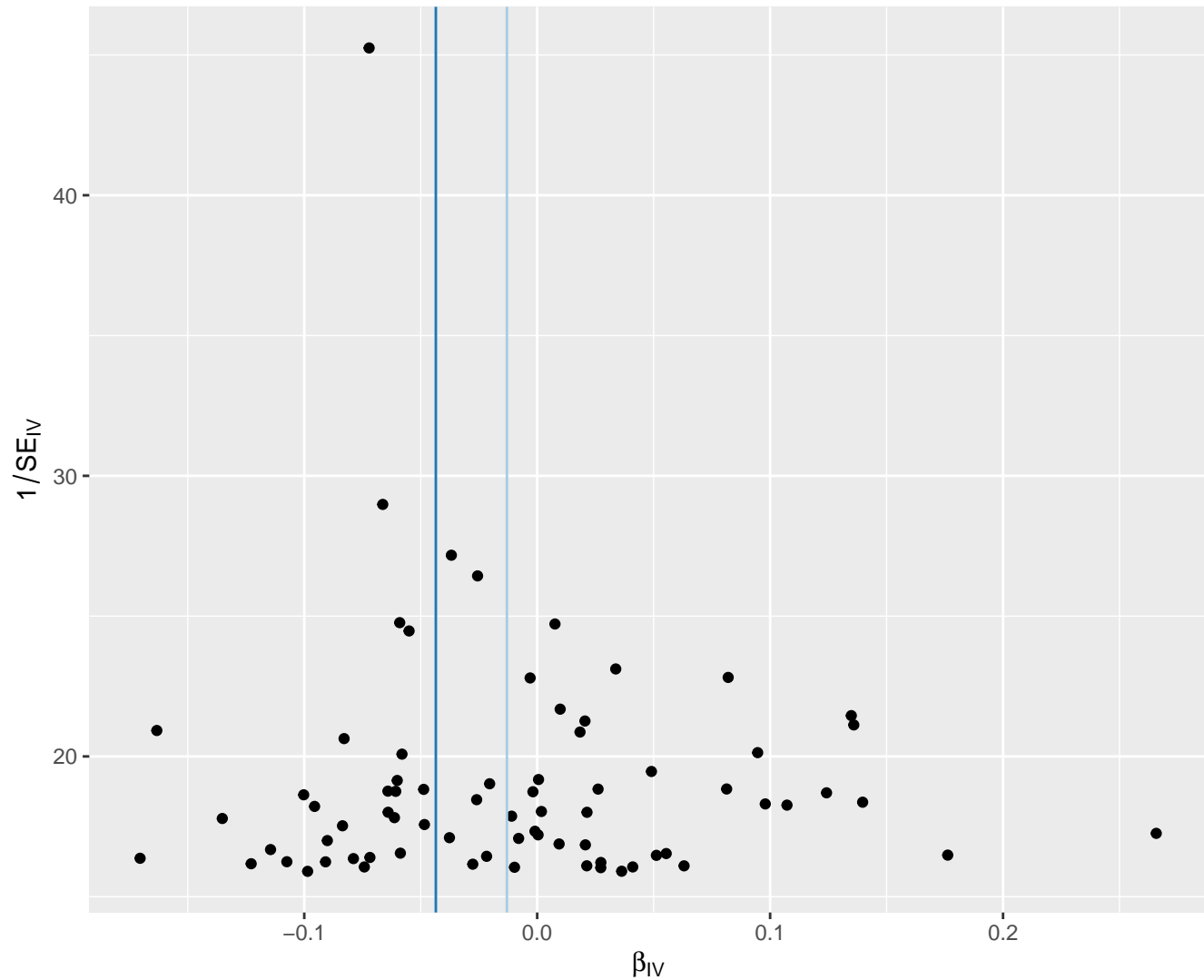
SVLDLLtxt

MR Method

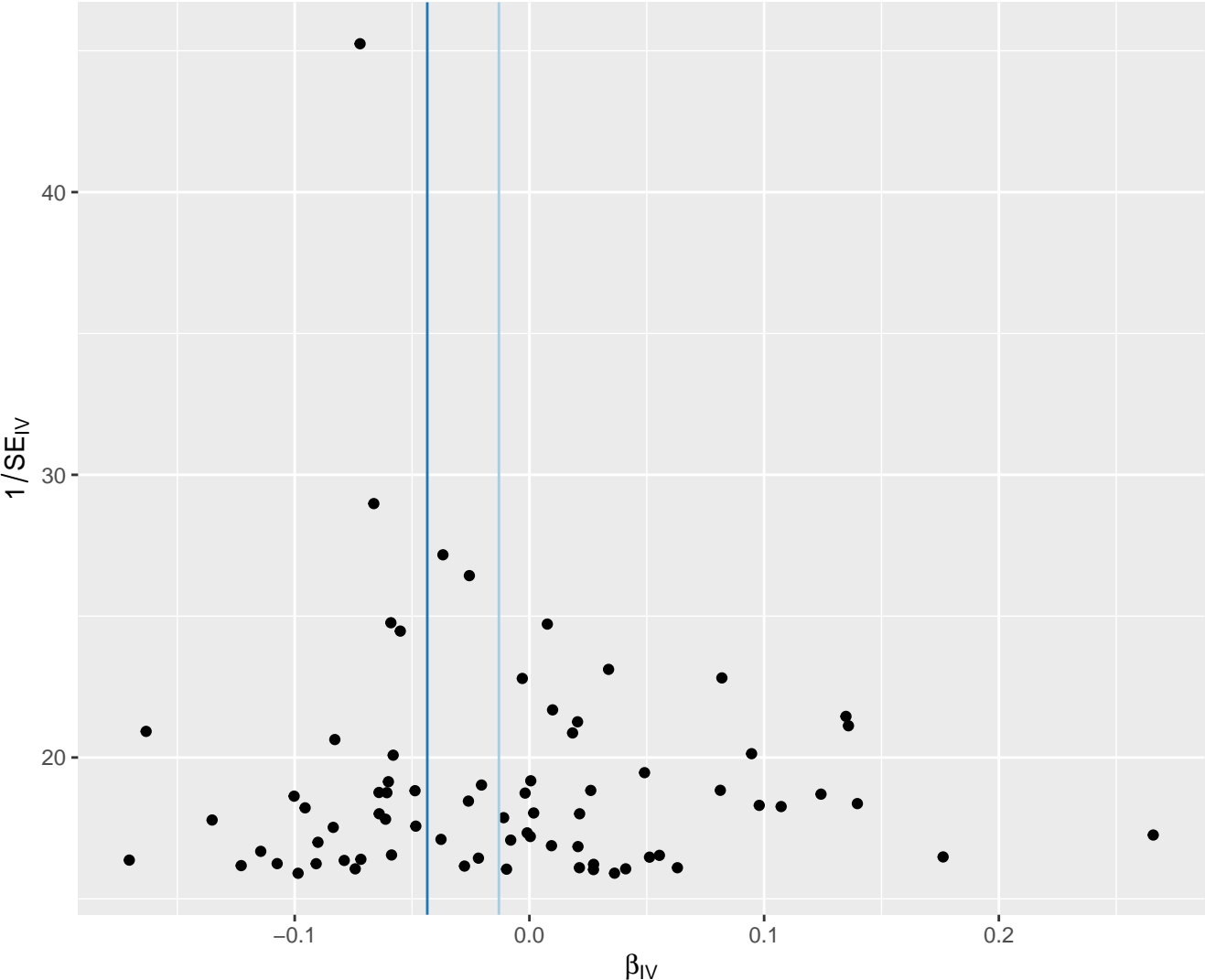


SVL D L P L p c t p e r c e n t t x t

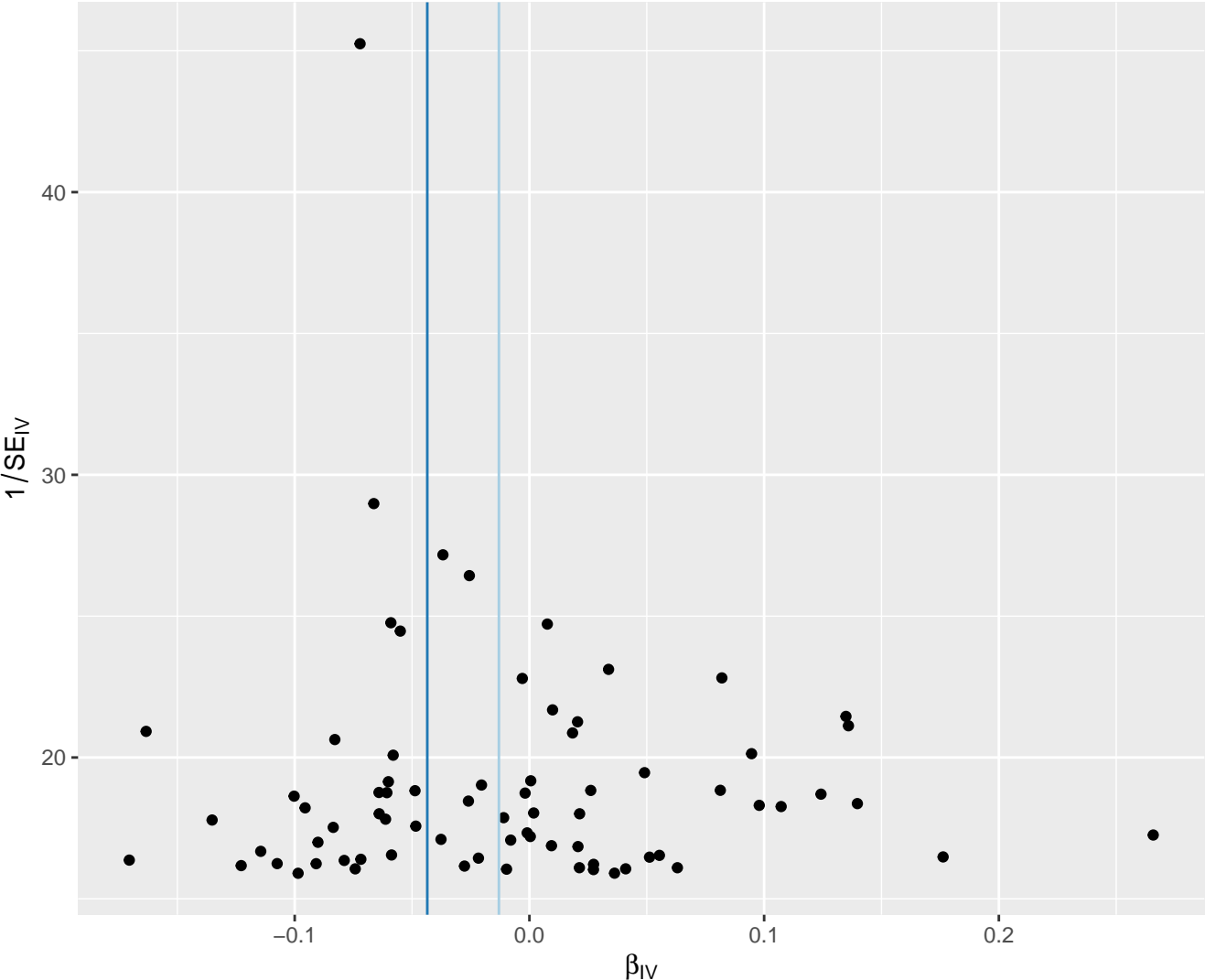
MR Method



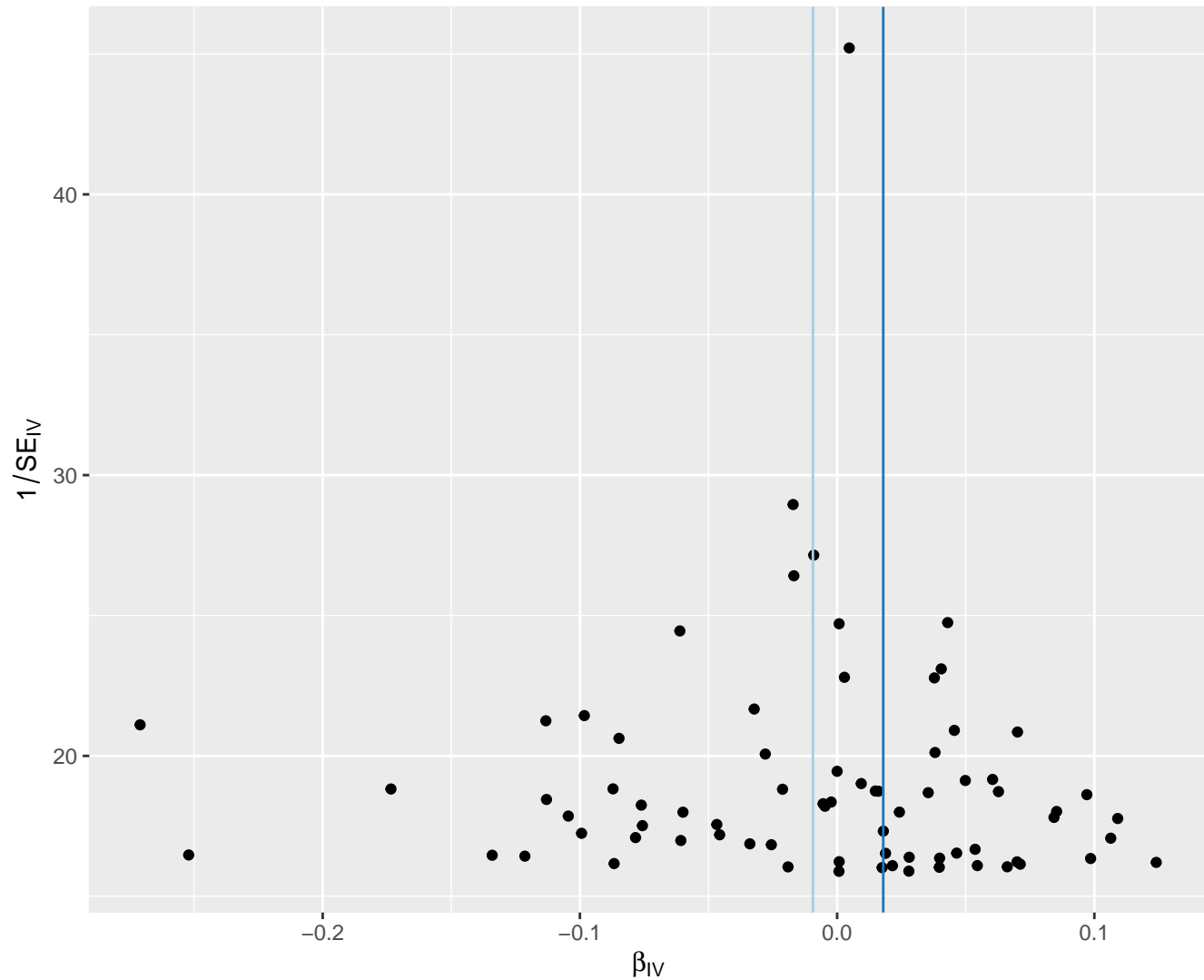
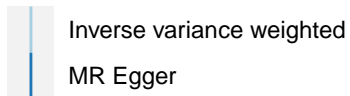
MR Method



MR Method

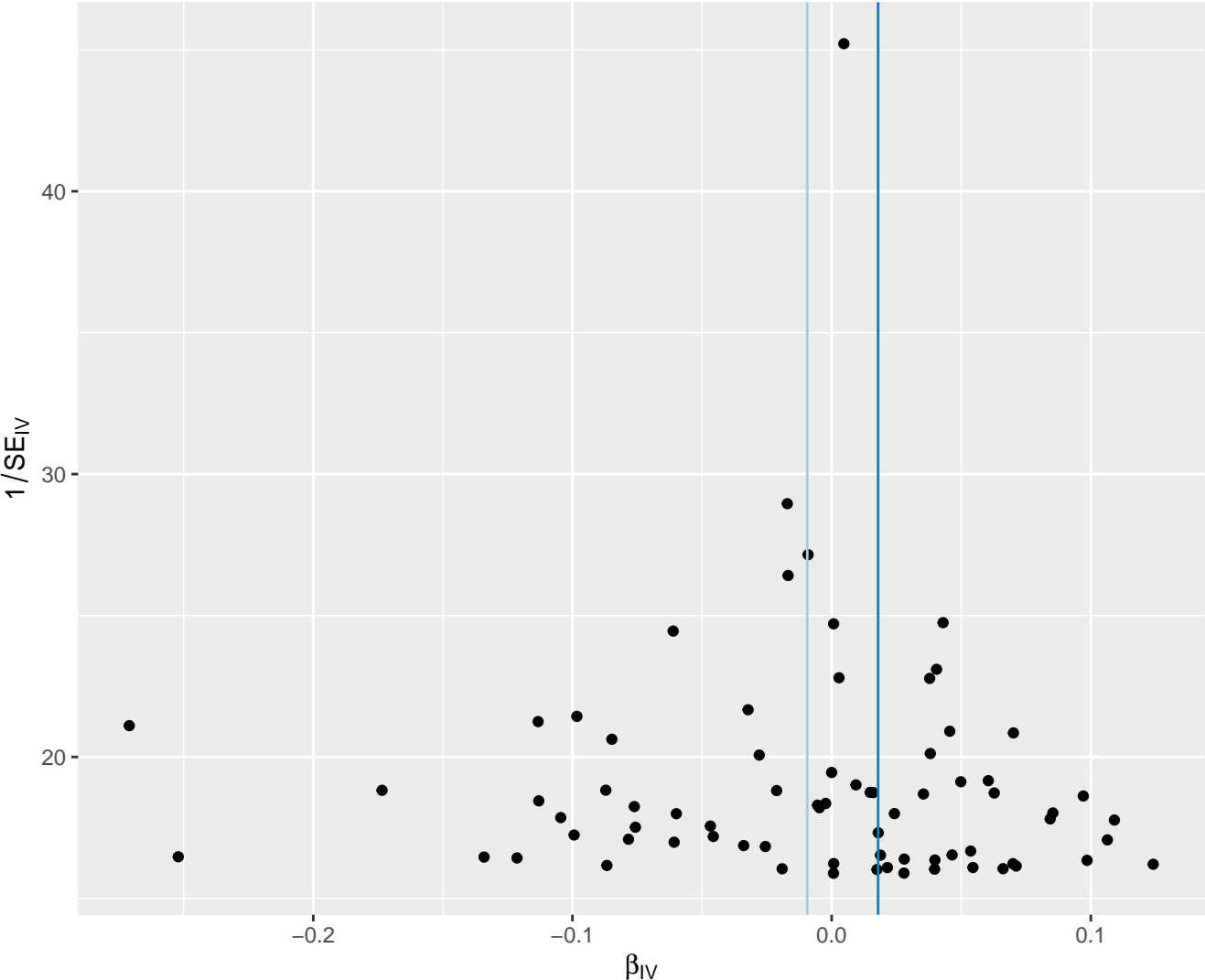


MR Method

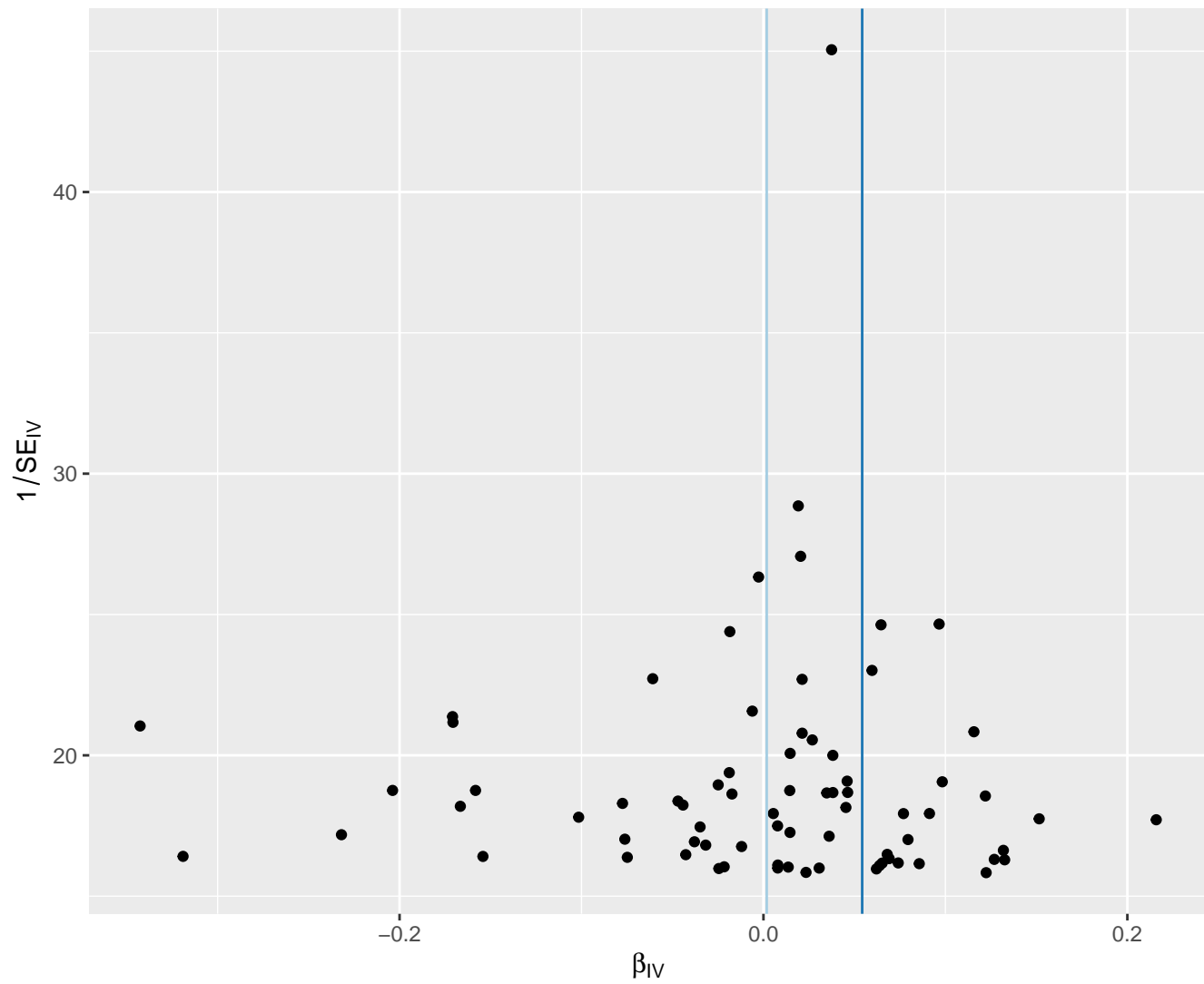


SVLDTGtxt

MR Method

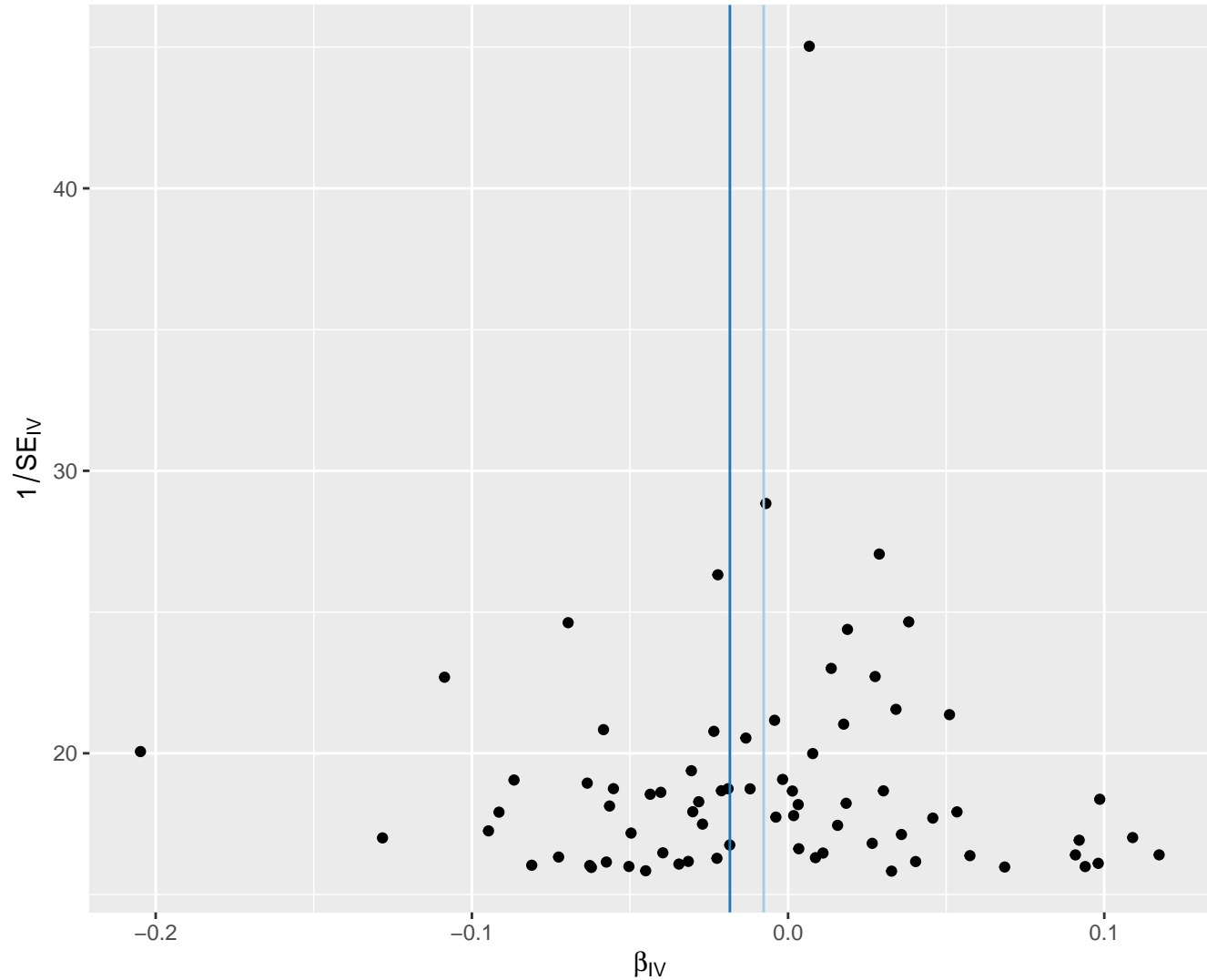
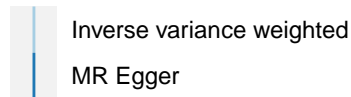


MR Method



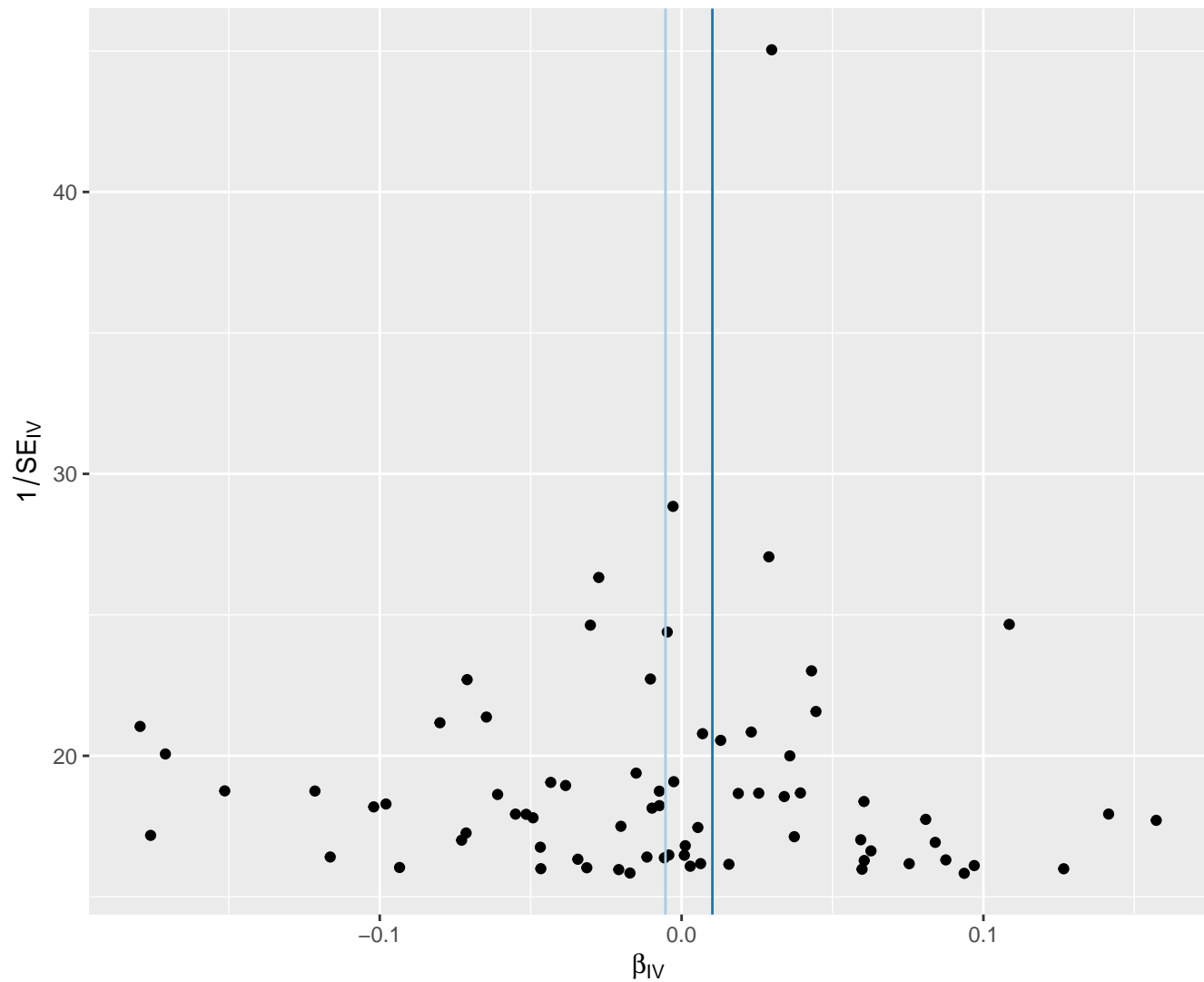
TotChotxt

MR Method



TotFAtxt

MR Method



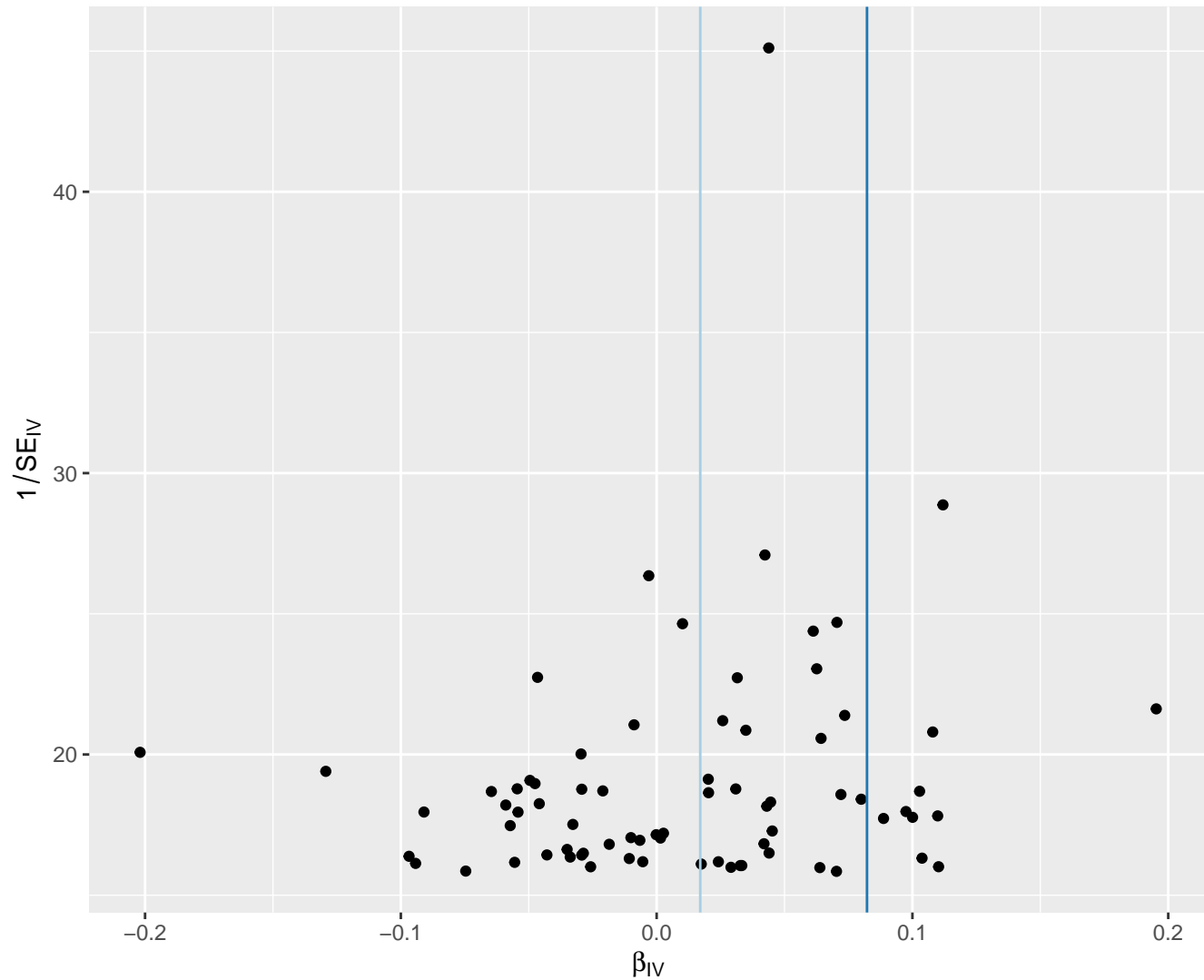
Tyrtxt

MR Method



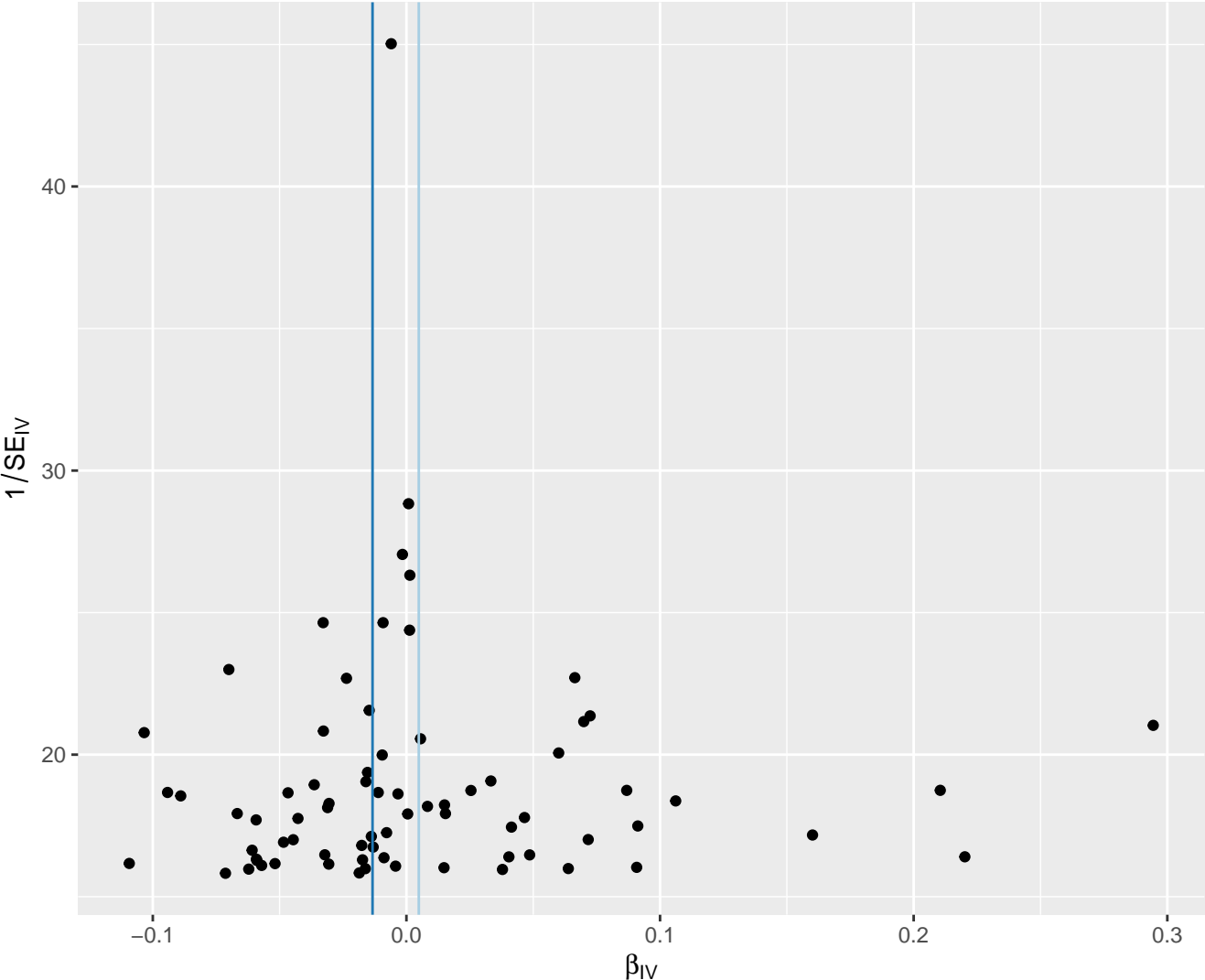
Inverse variance weighted

MR Egger



UnsatDegtxt

MR Method



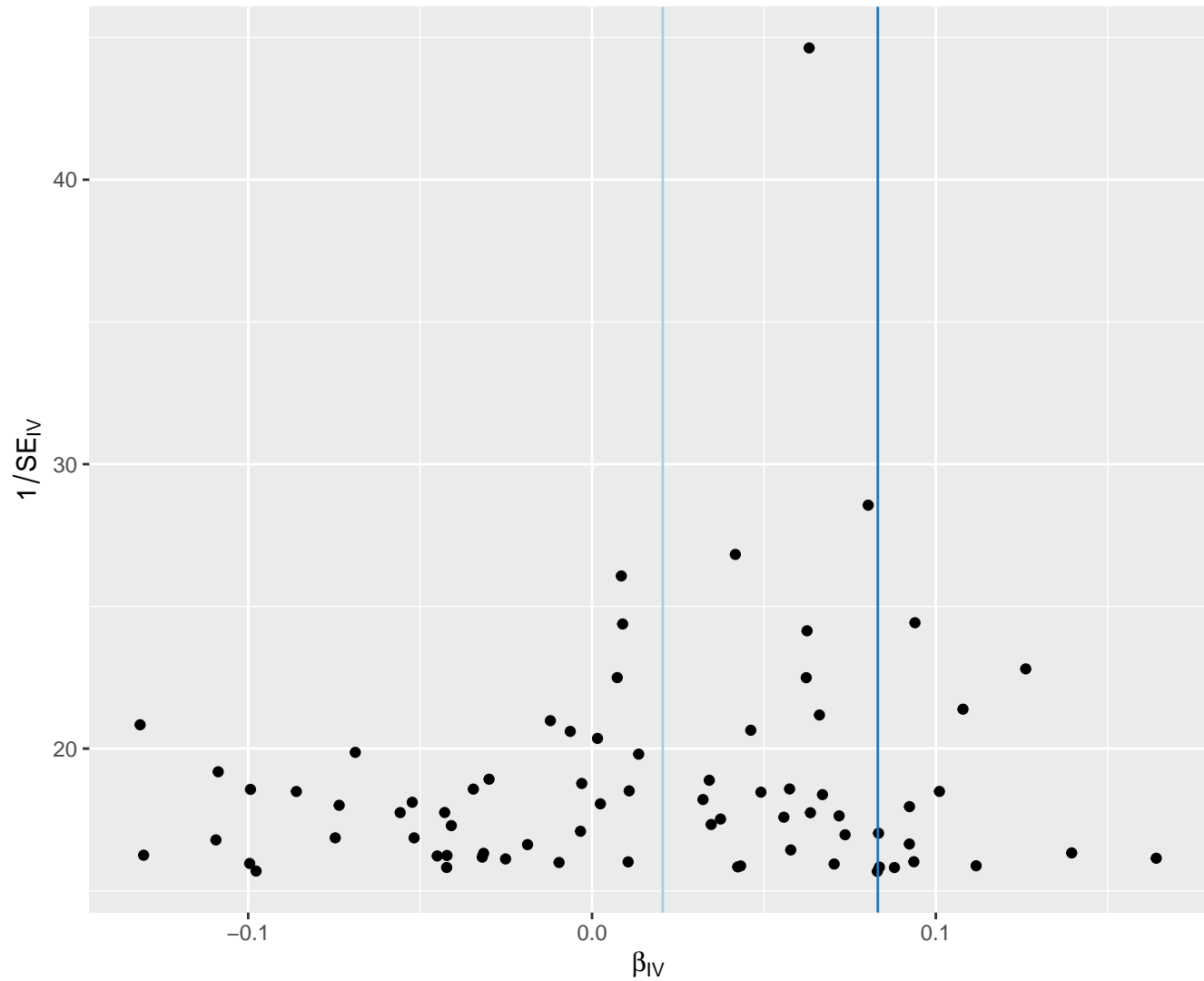
Valtxt

MR Method



Inverse variance weighted

MR Egger



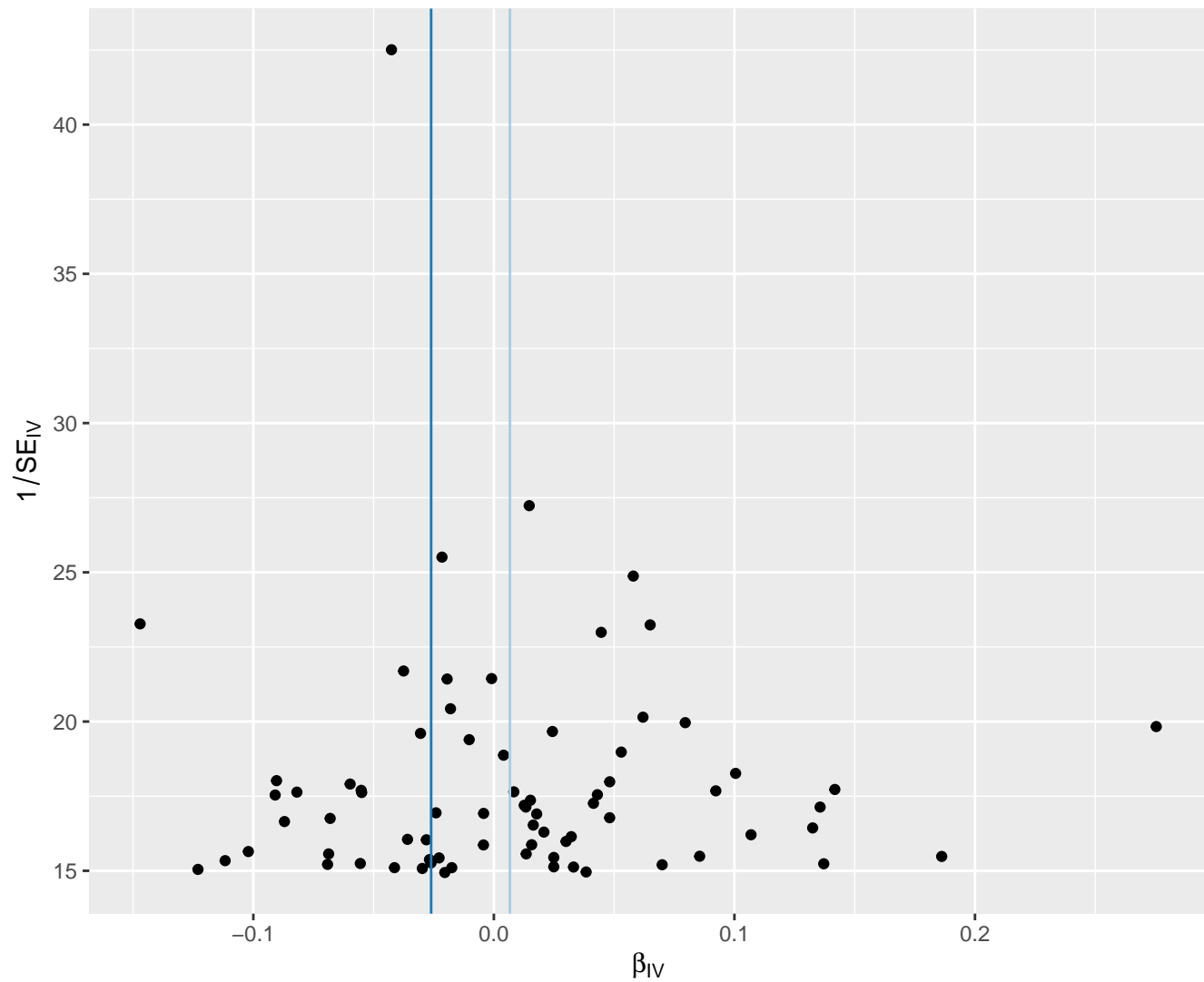
VLDLCtxt

MR Method

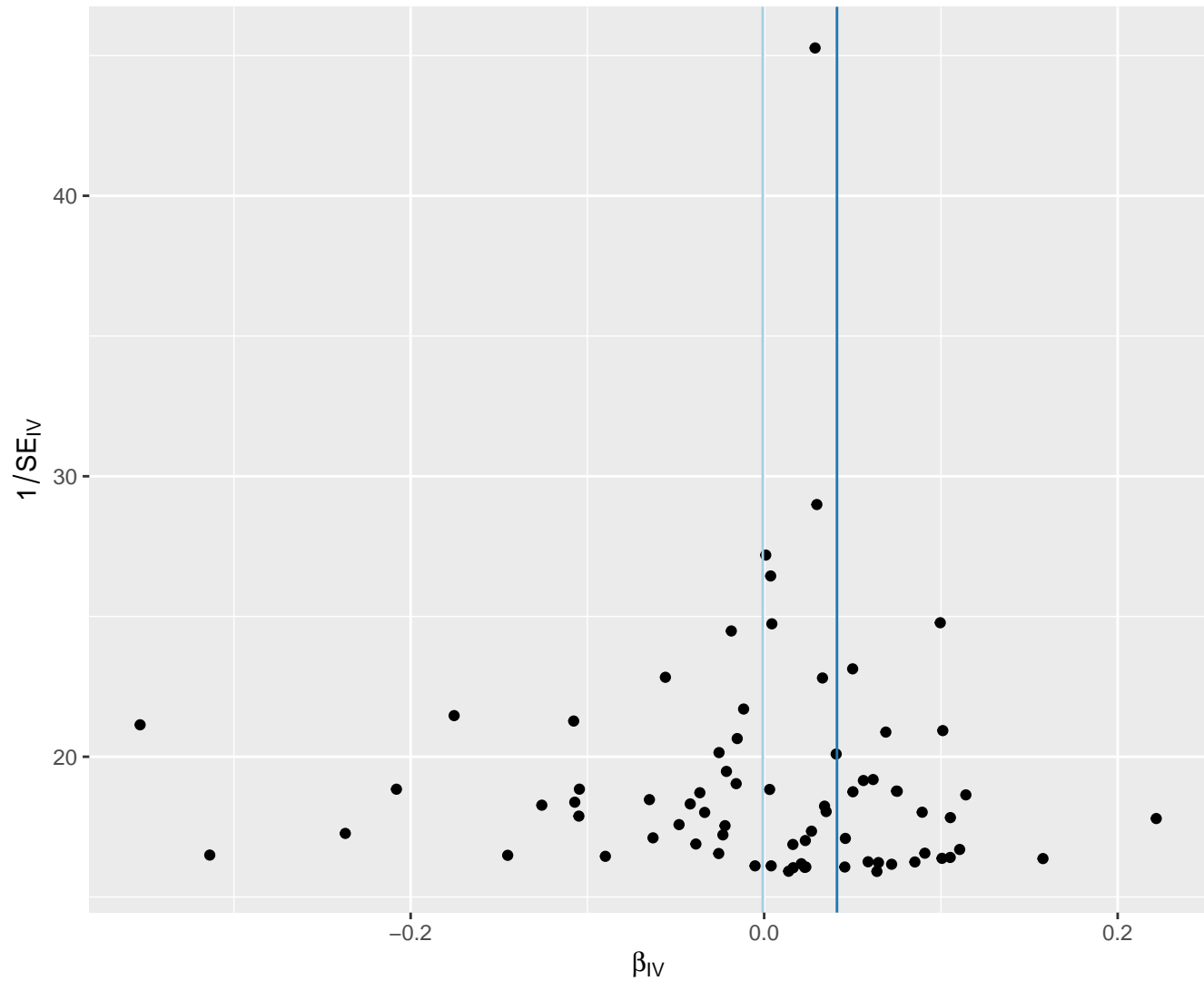
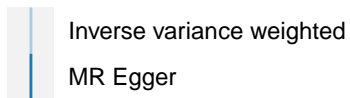


Inverse variance weighted

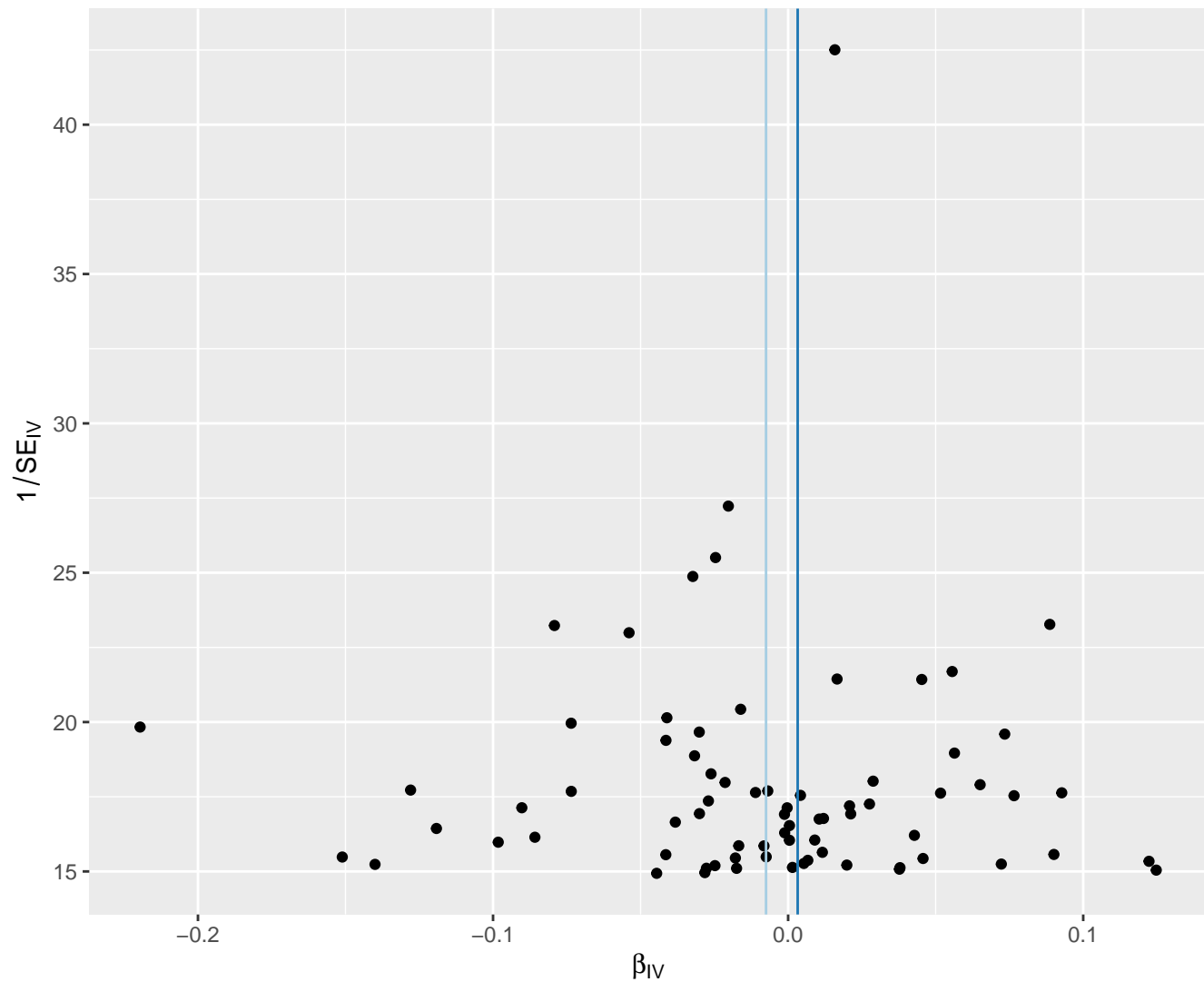
MR Egger



MR Method

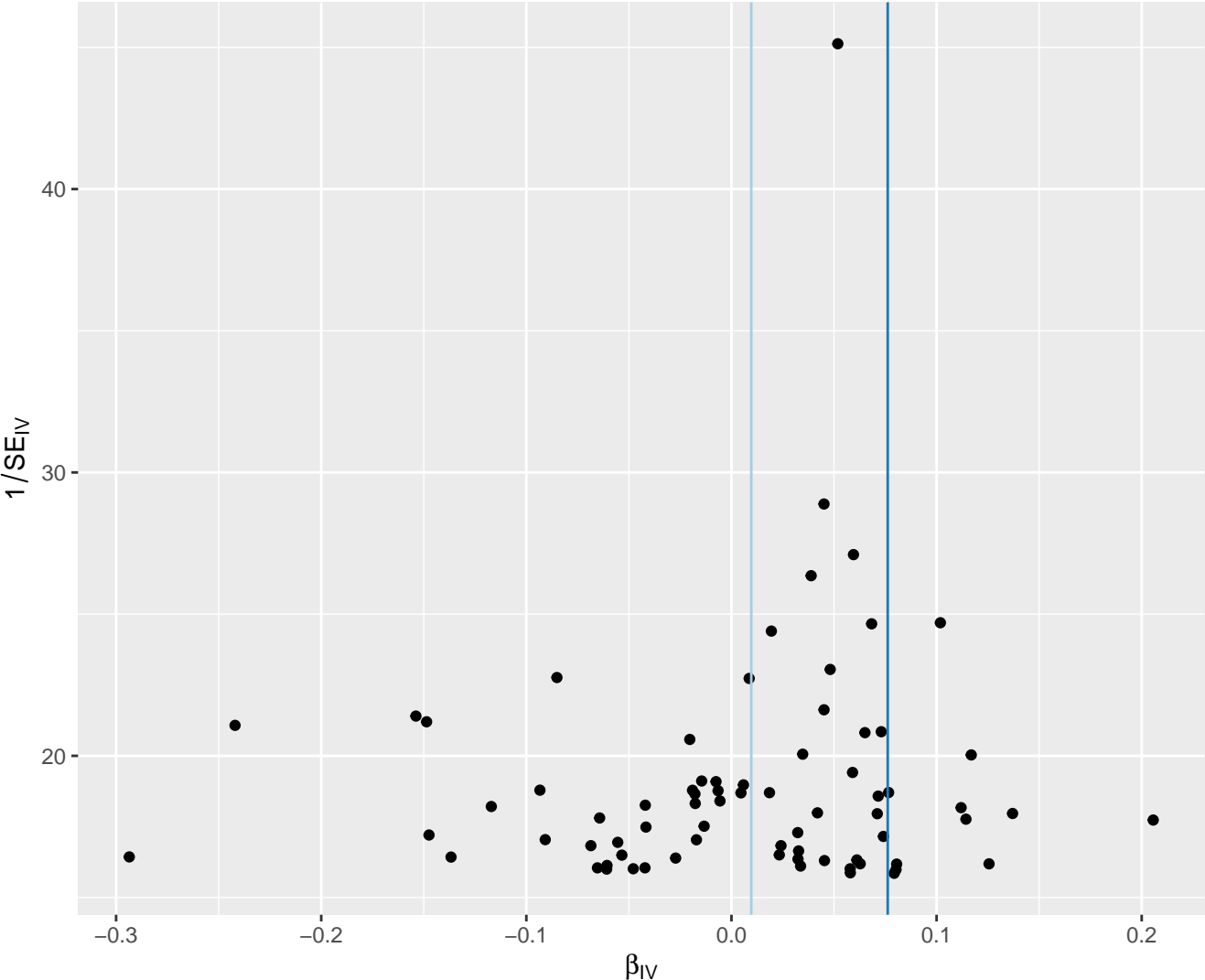


MR Method

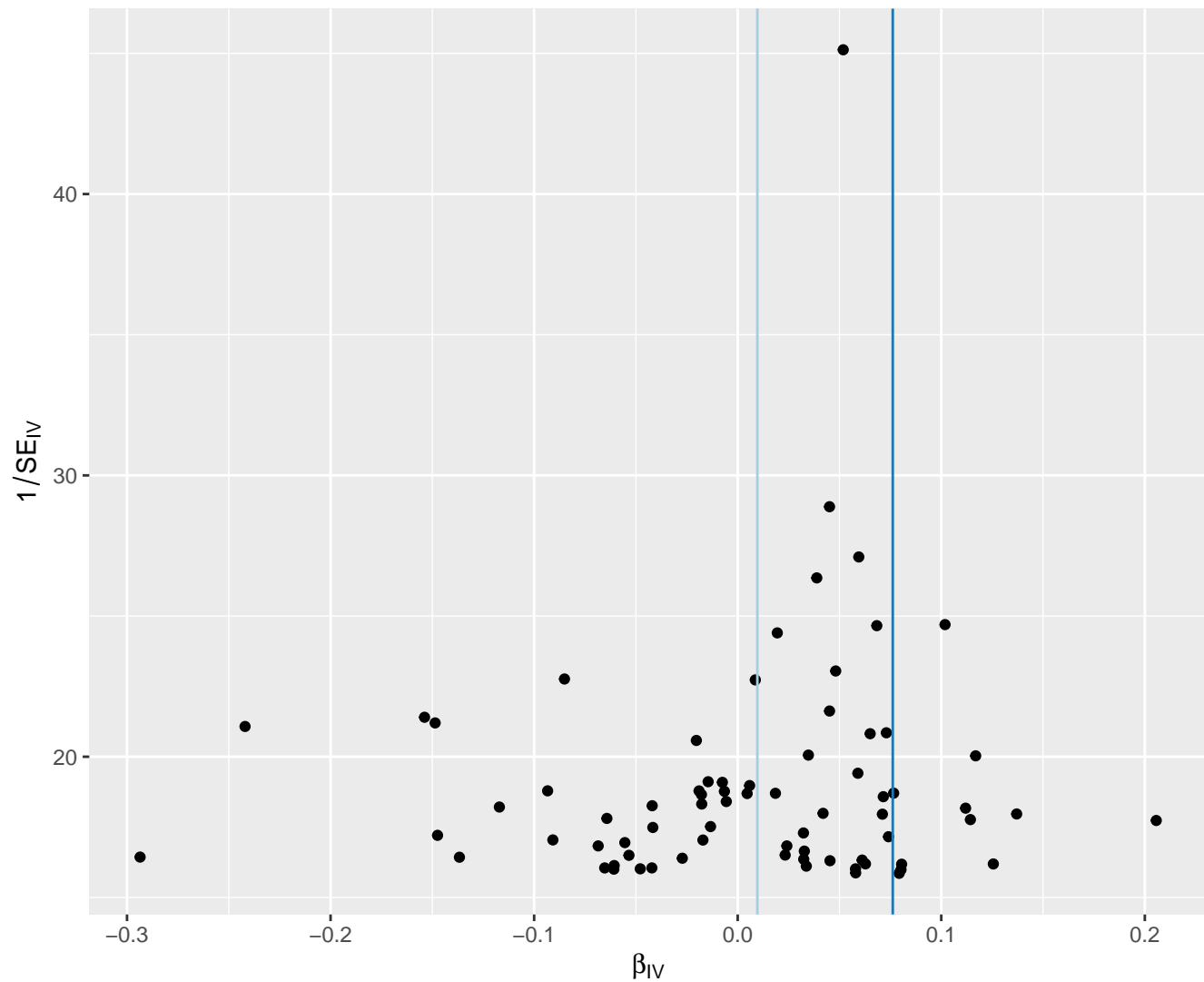


XLHDLCEpctpercentxt

MR Method

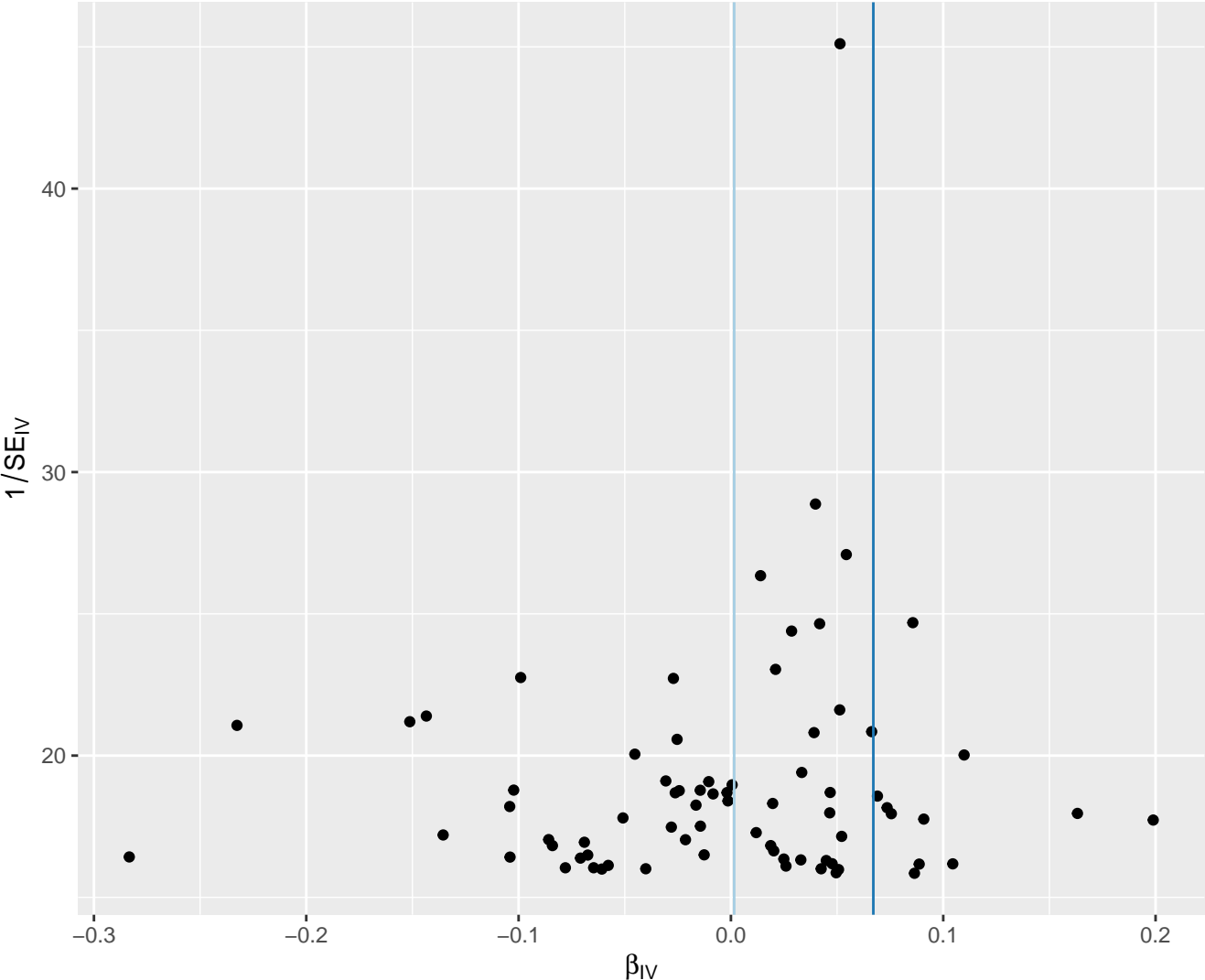


MR Method

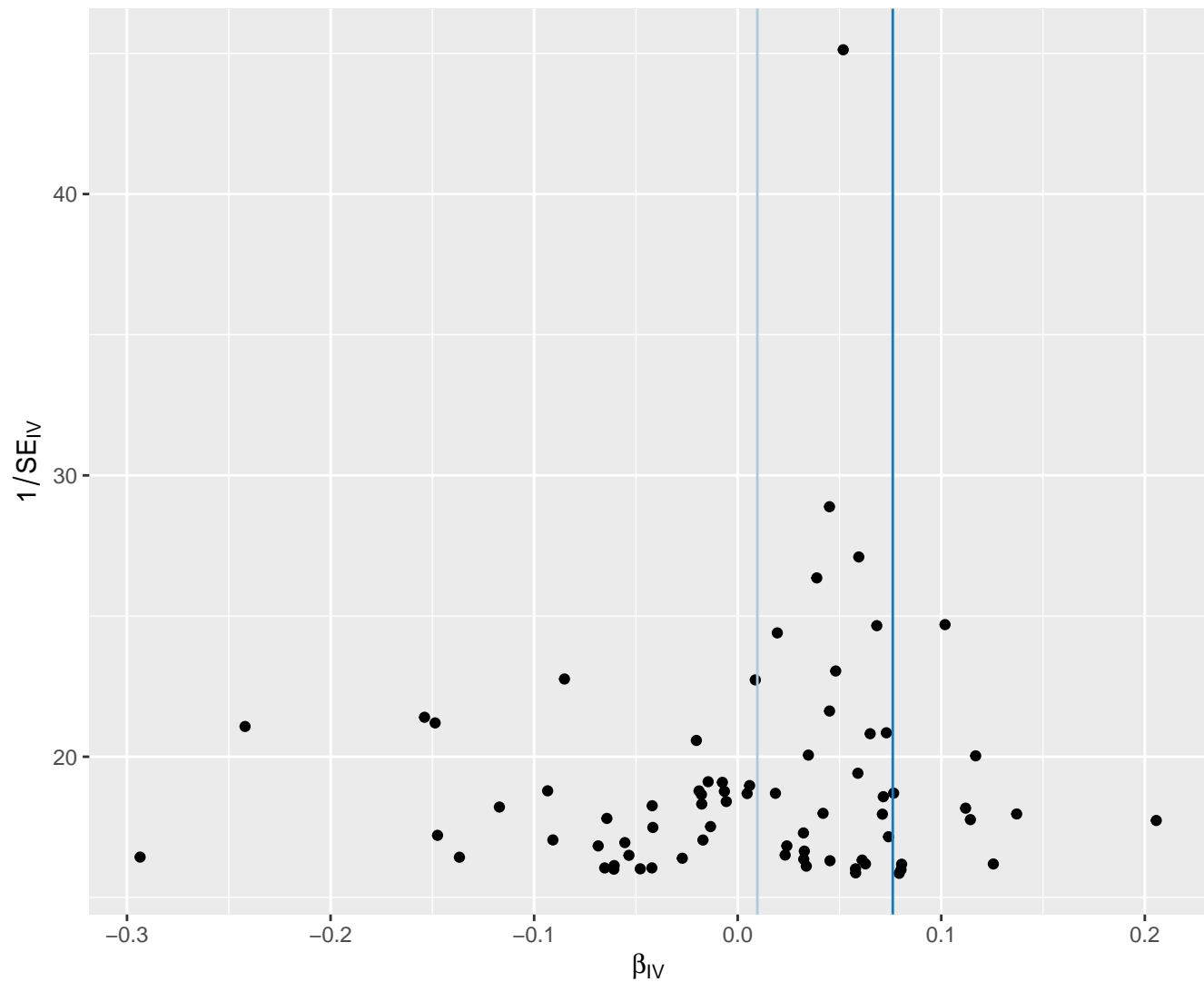


XLHDL Cpct percent txt

MR Method

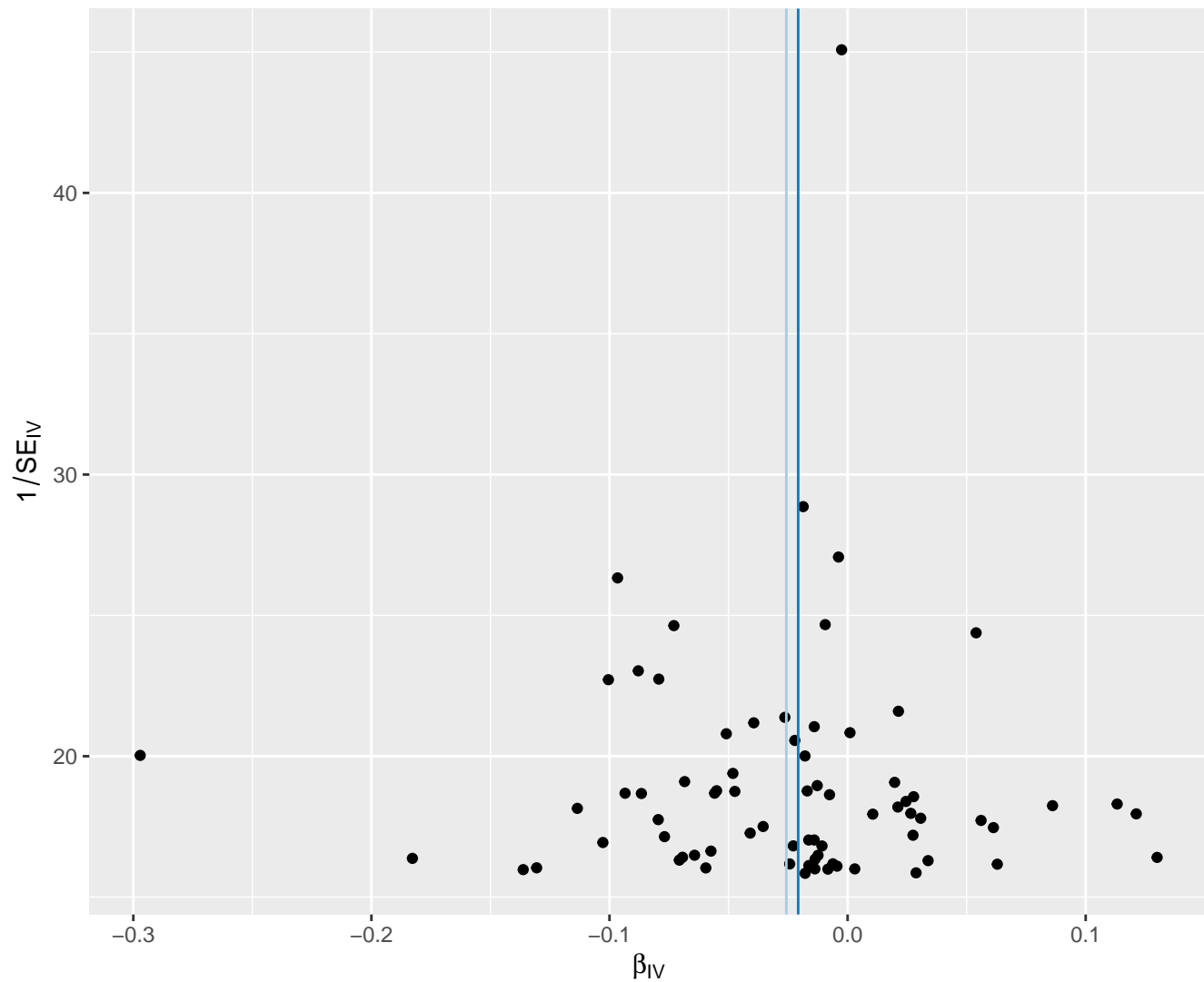


MR Method

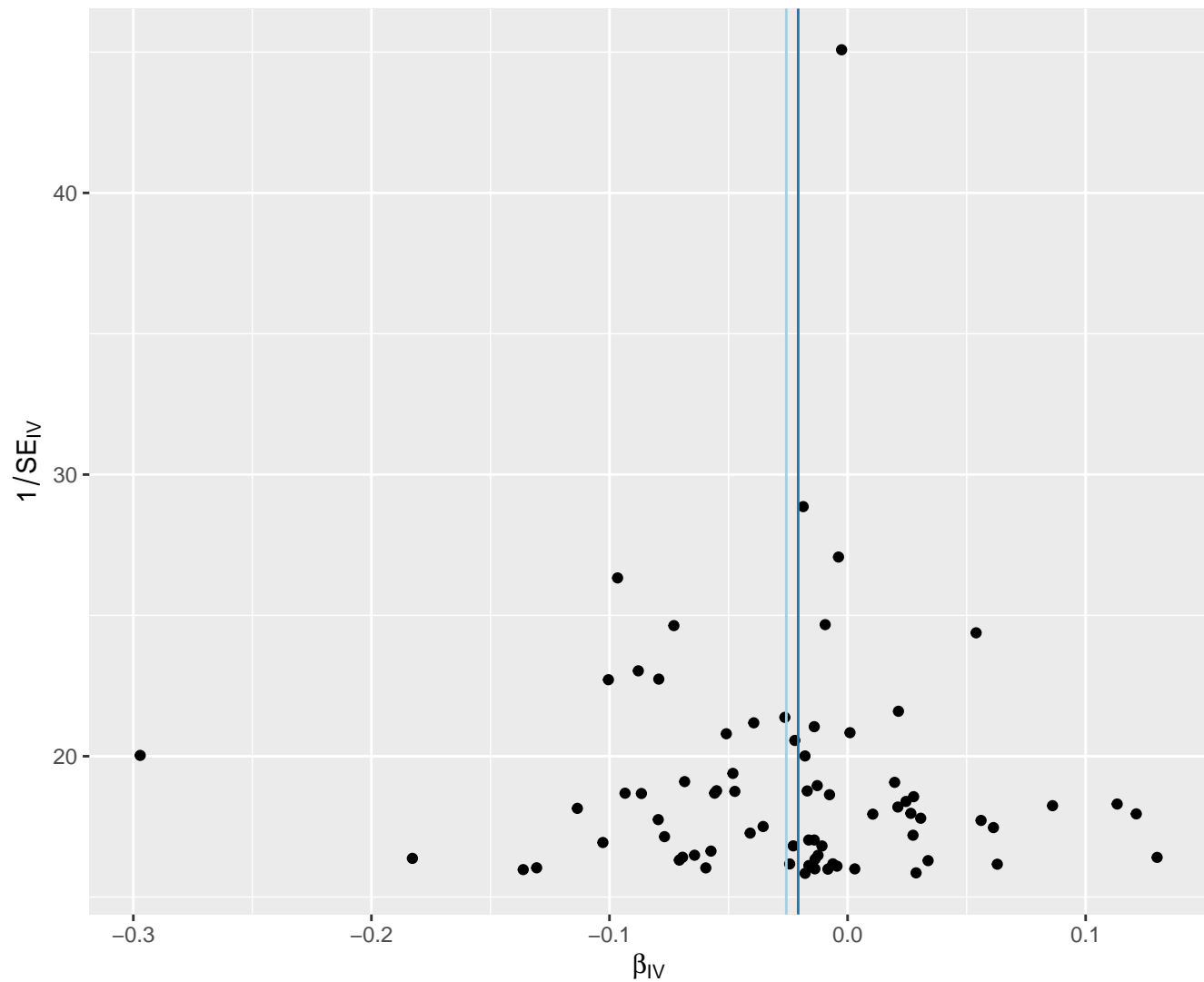
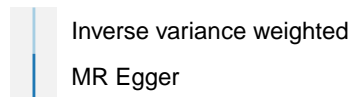


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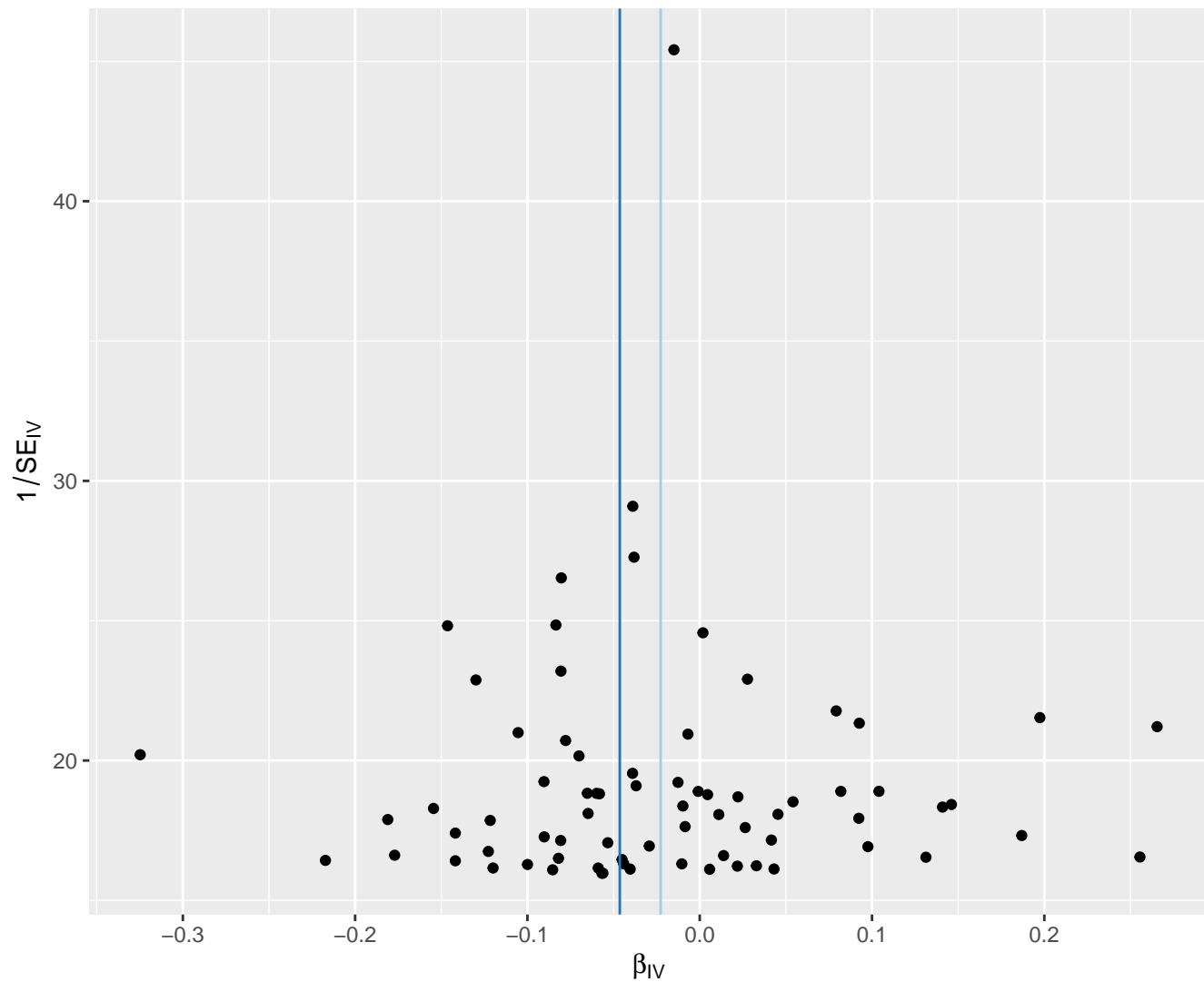
MR Method



MR Method

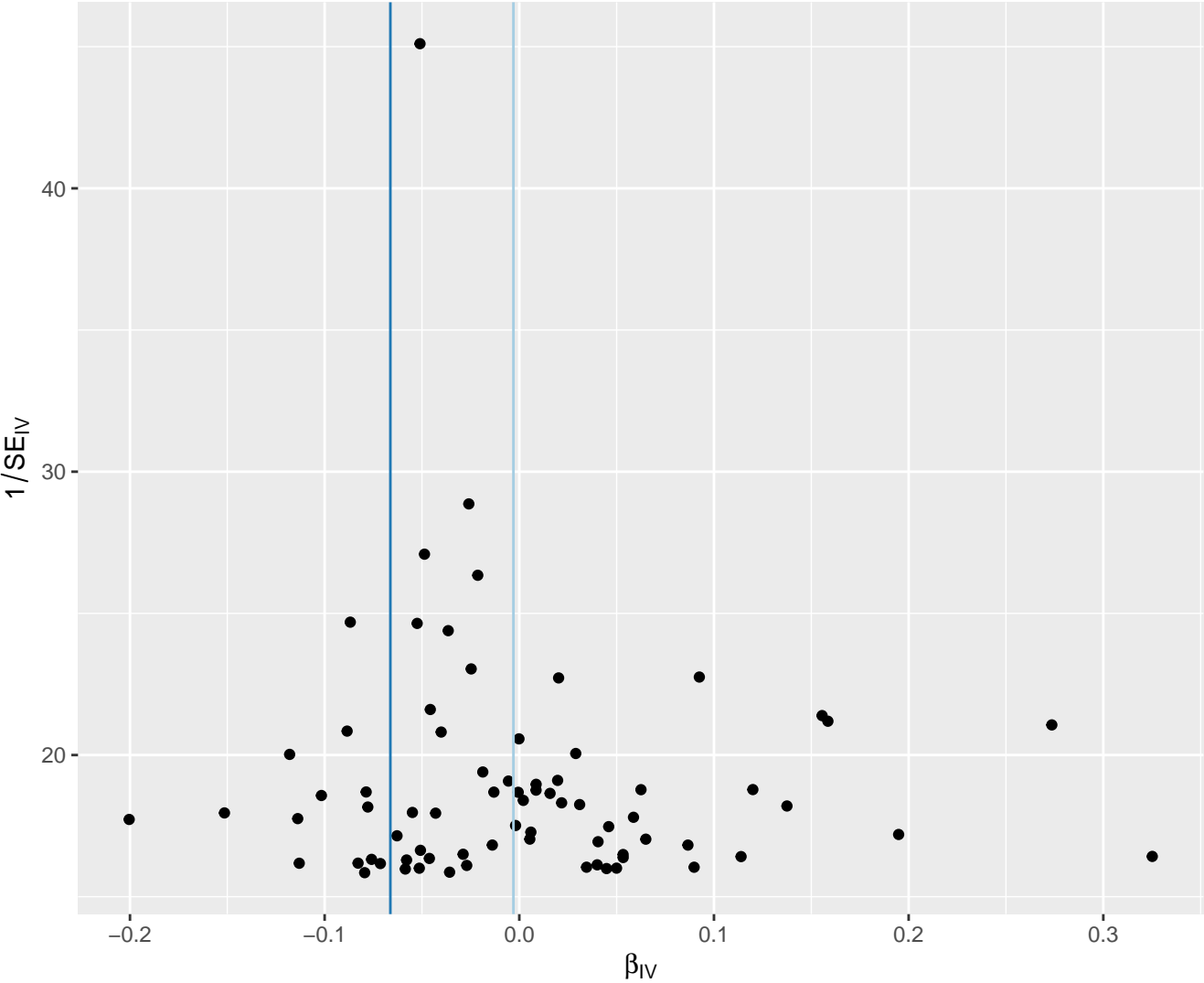
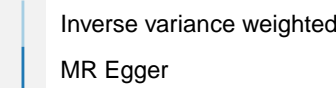


MR Method

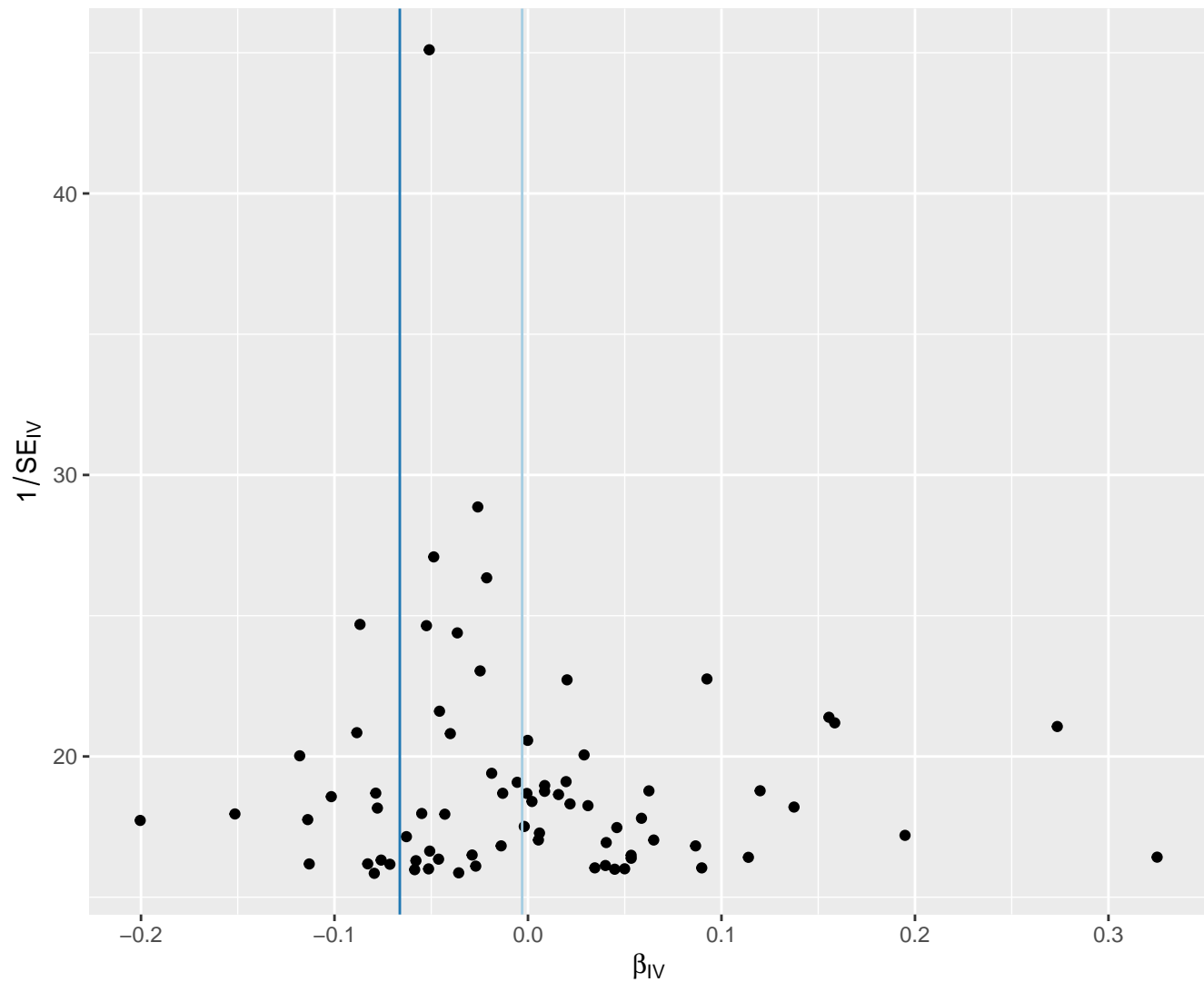
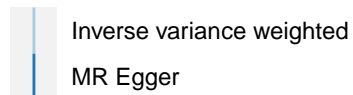


XLHDLPLpctpercentxt

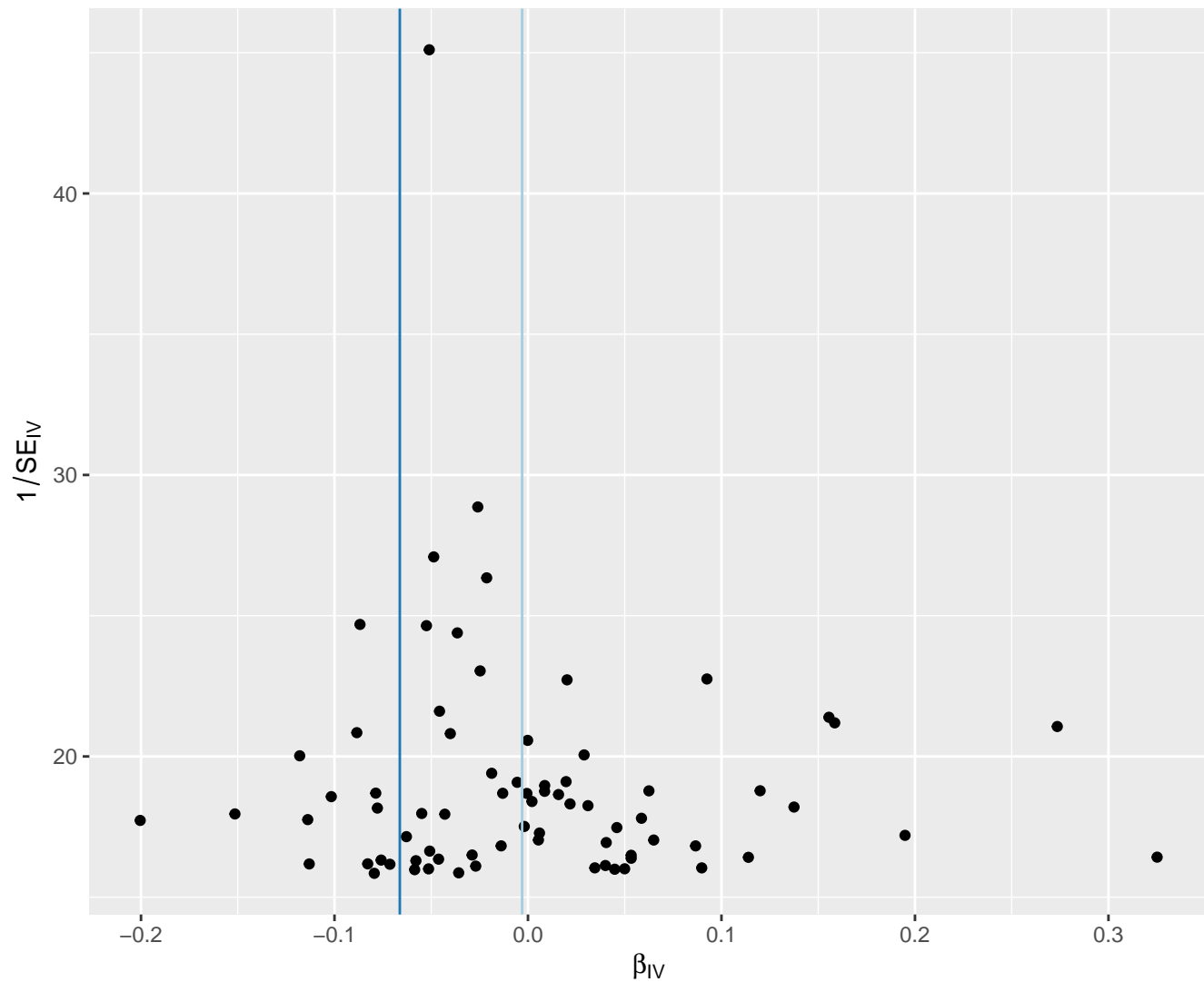
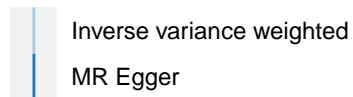
MR Method



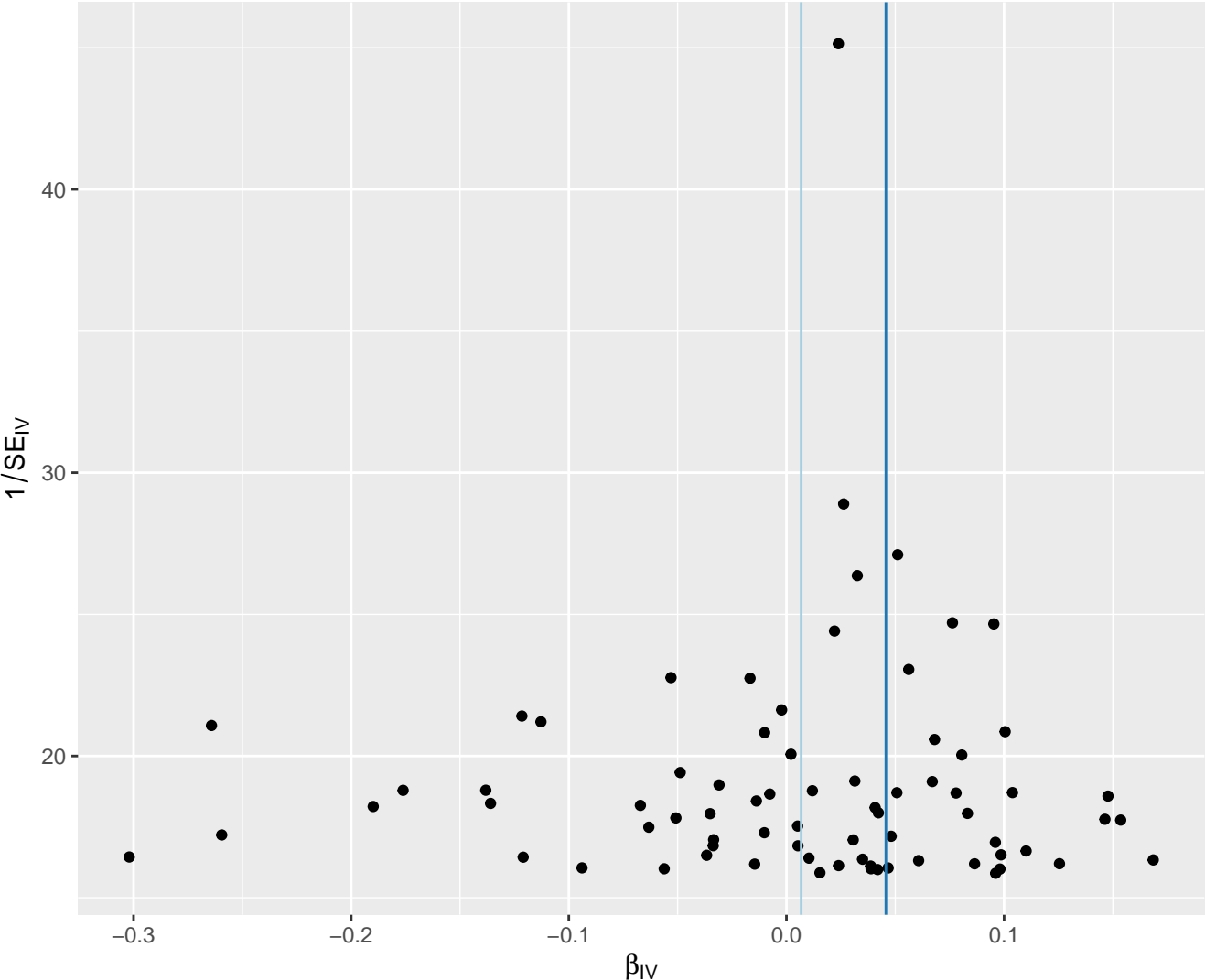
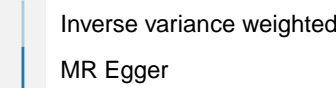
MR Method



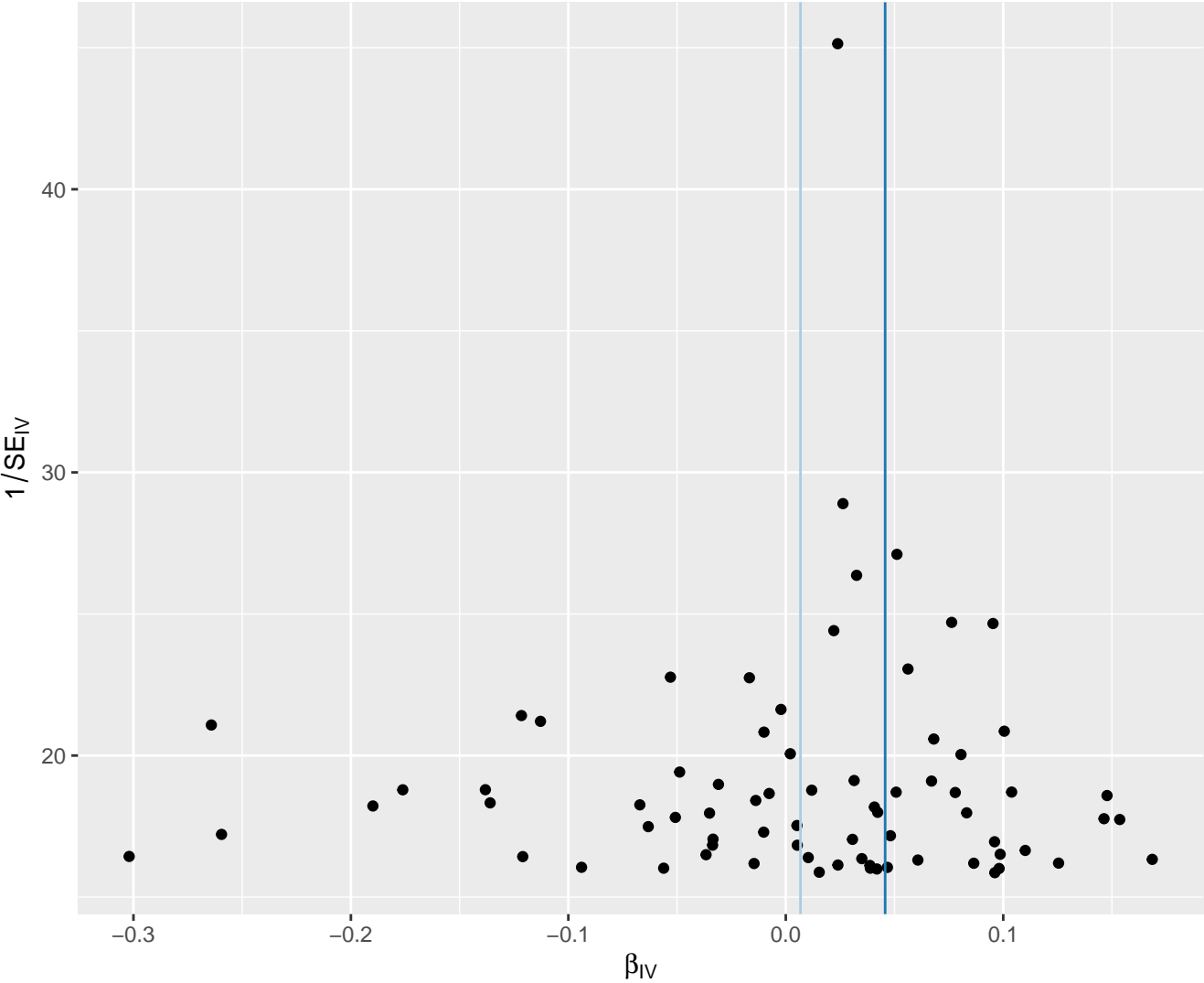
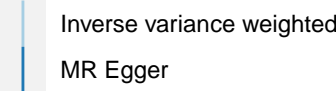
MR Method



MR Method

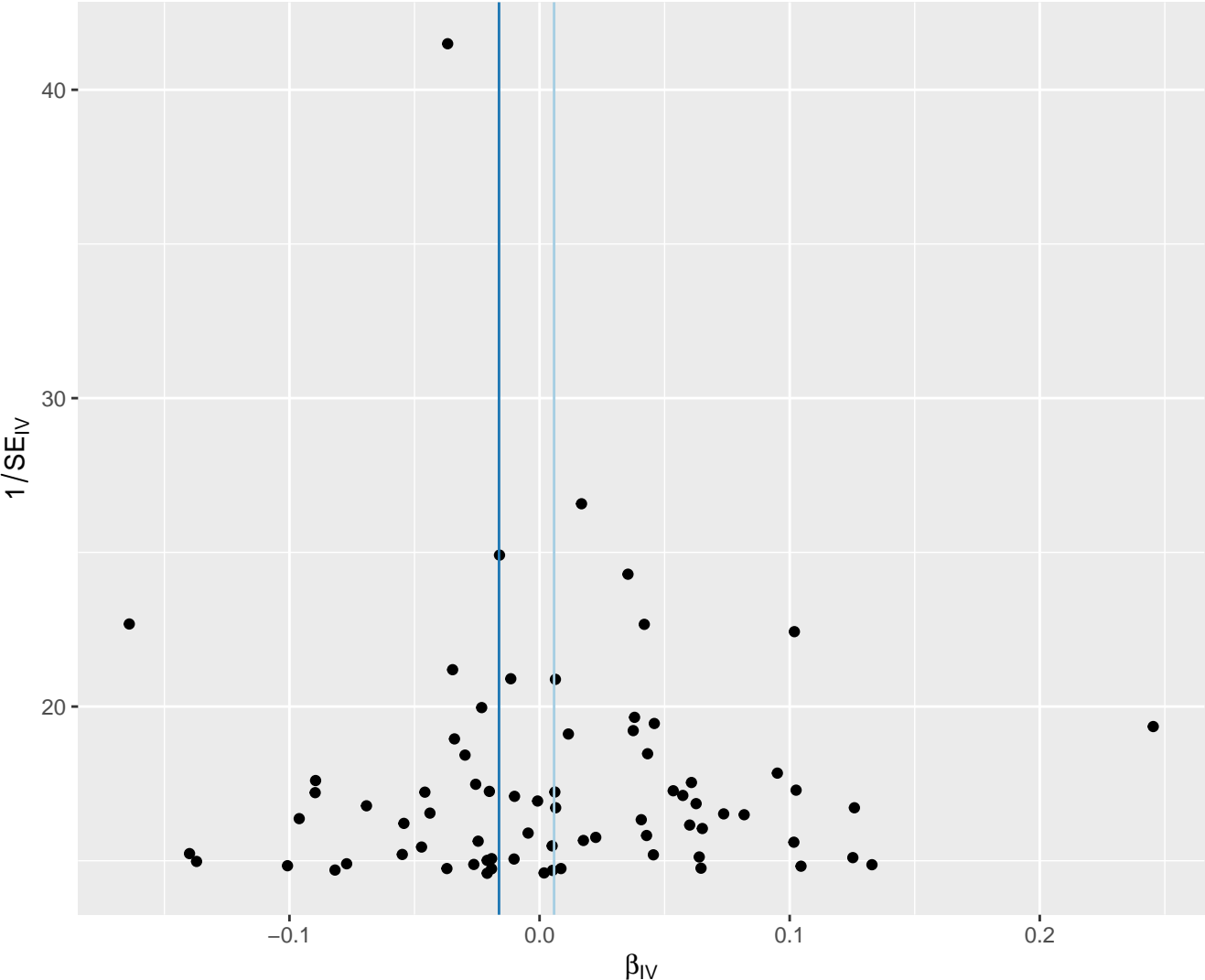
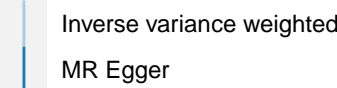


MR Method

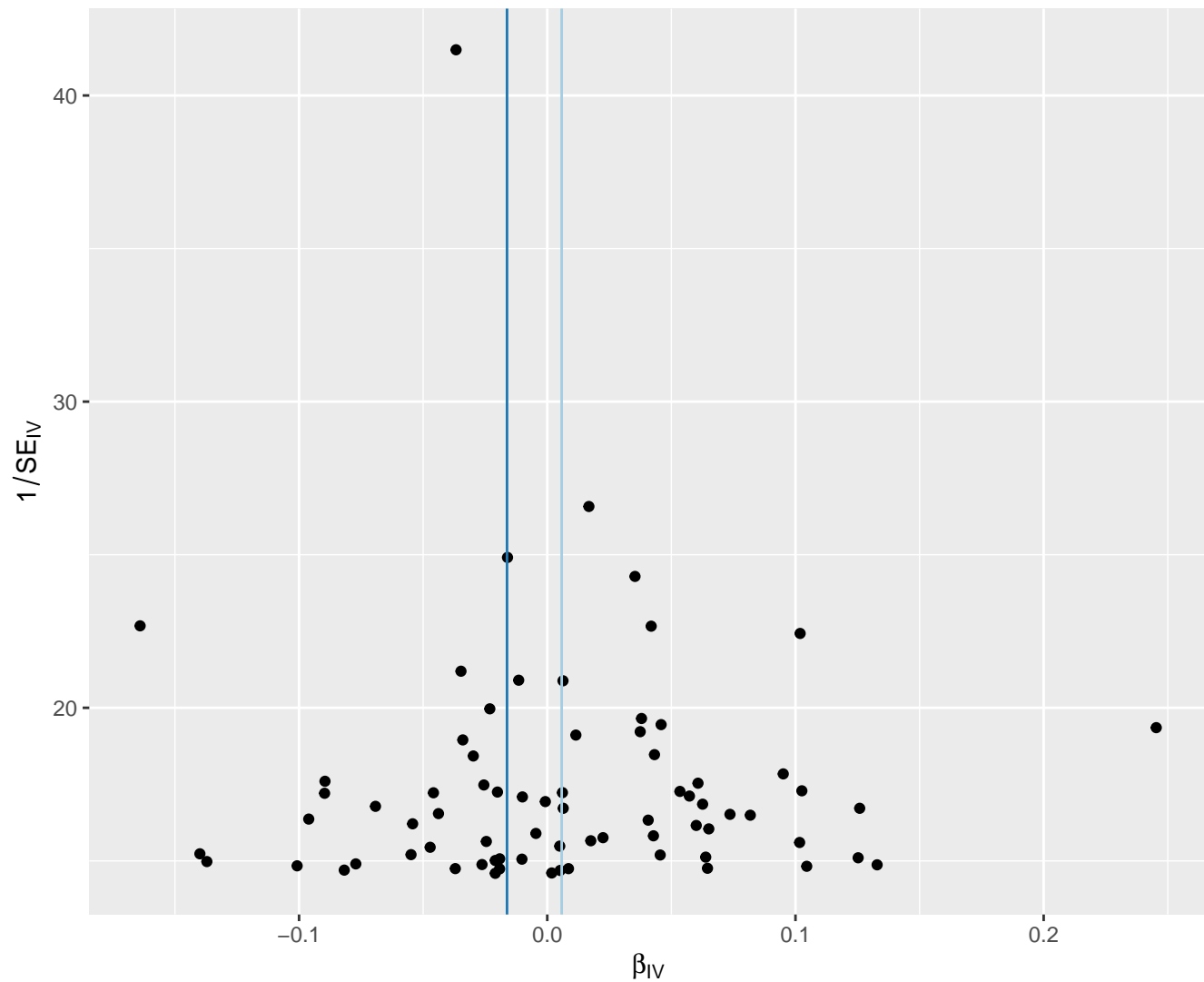


XLVLDLCEpctpercentxt

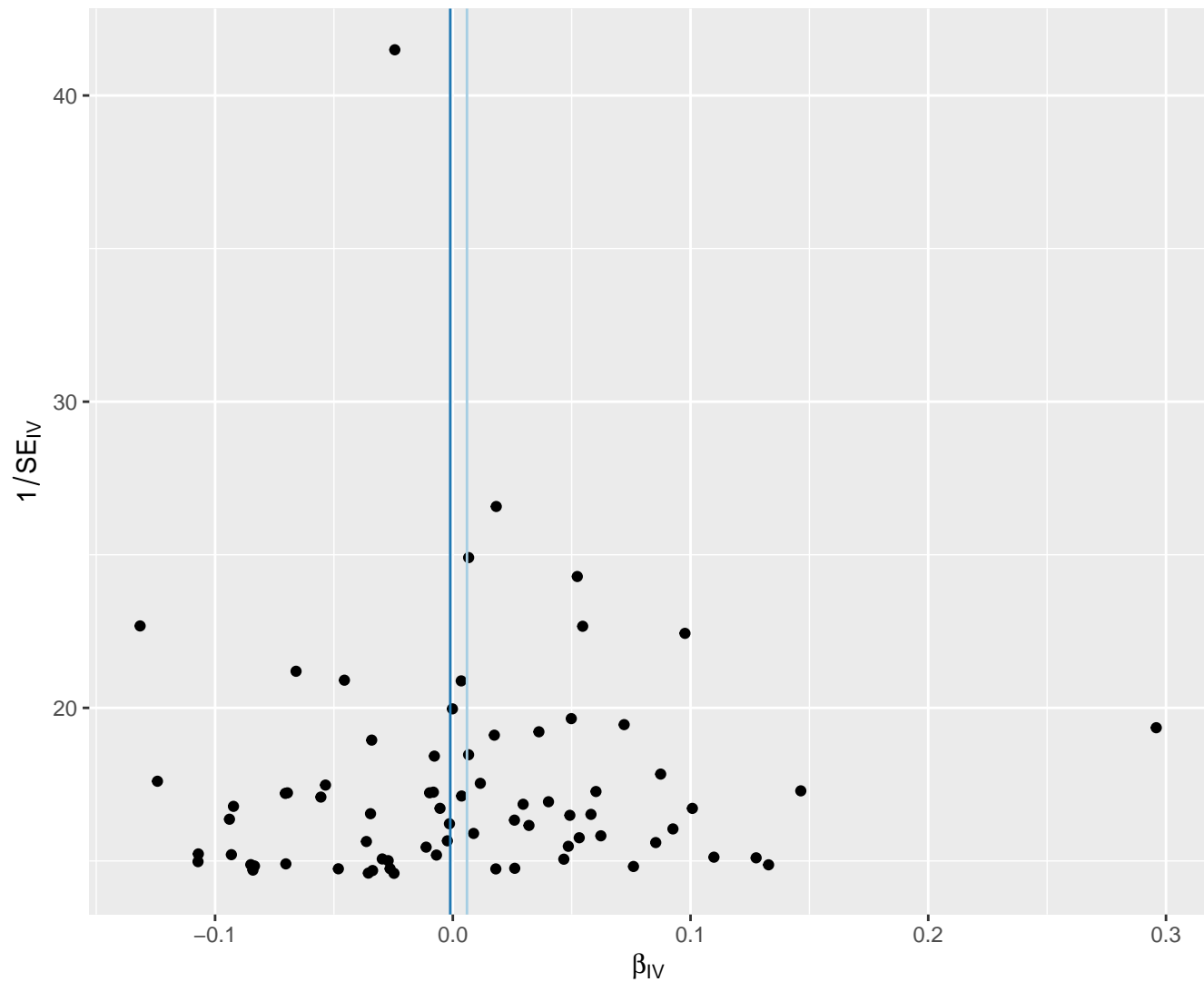
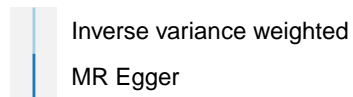
MR Method



MR Method

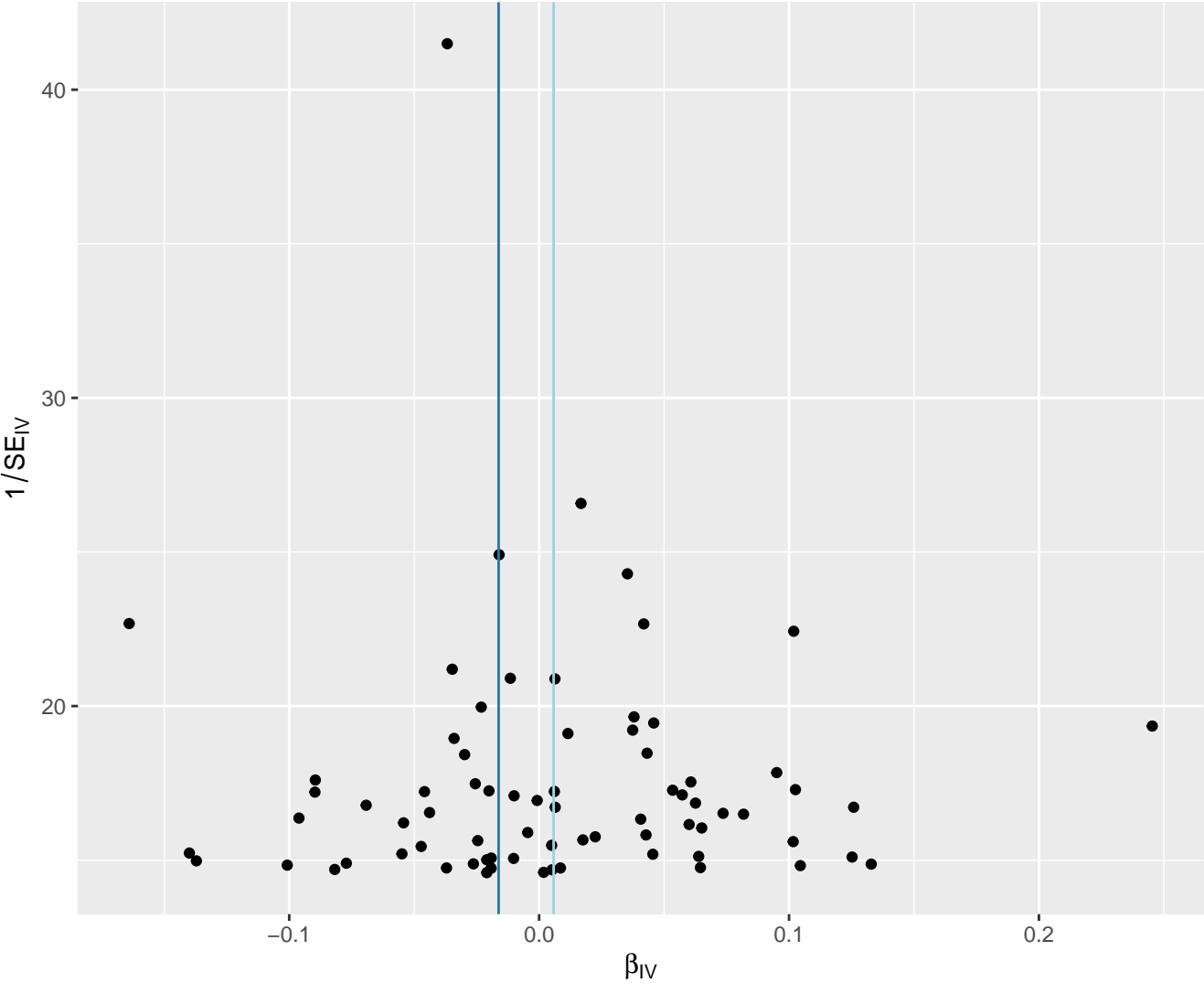


MR Method



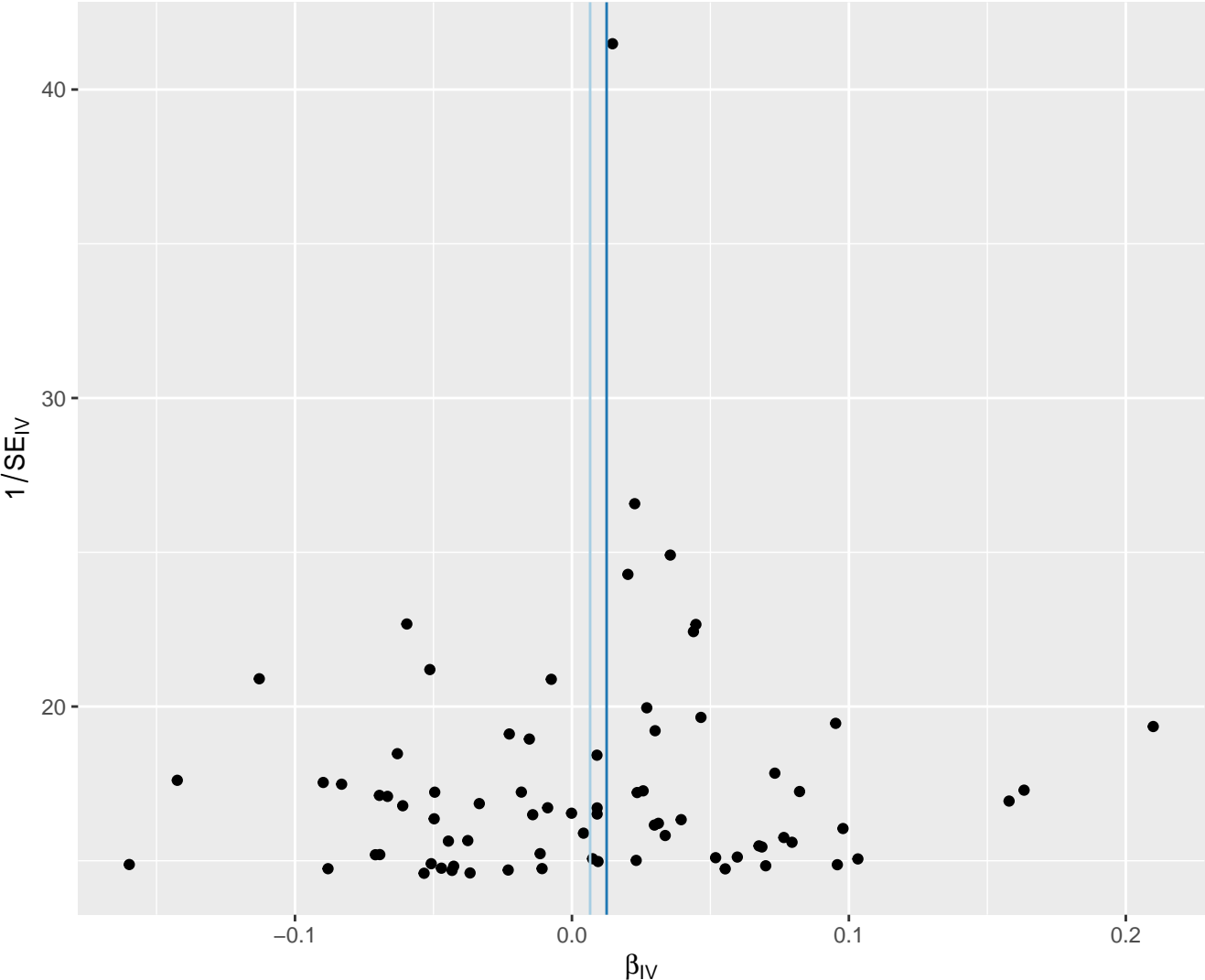
MR Method

- Inverse variance weighted
- MR Egger



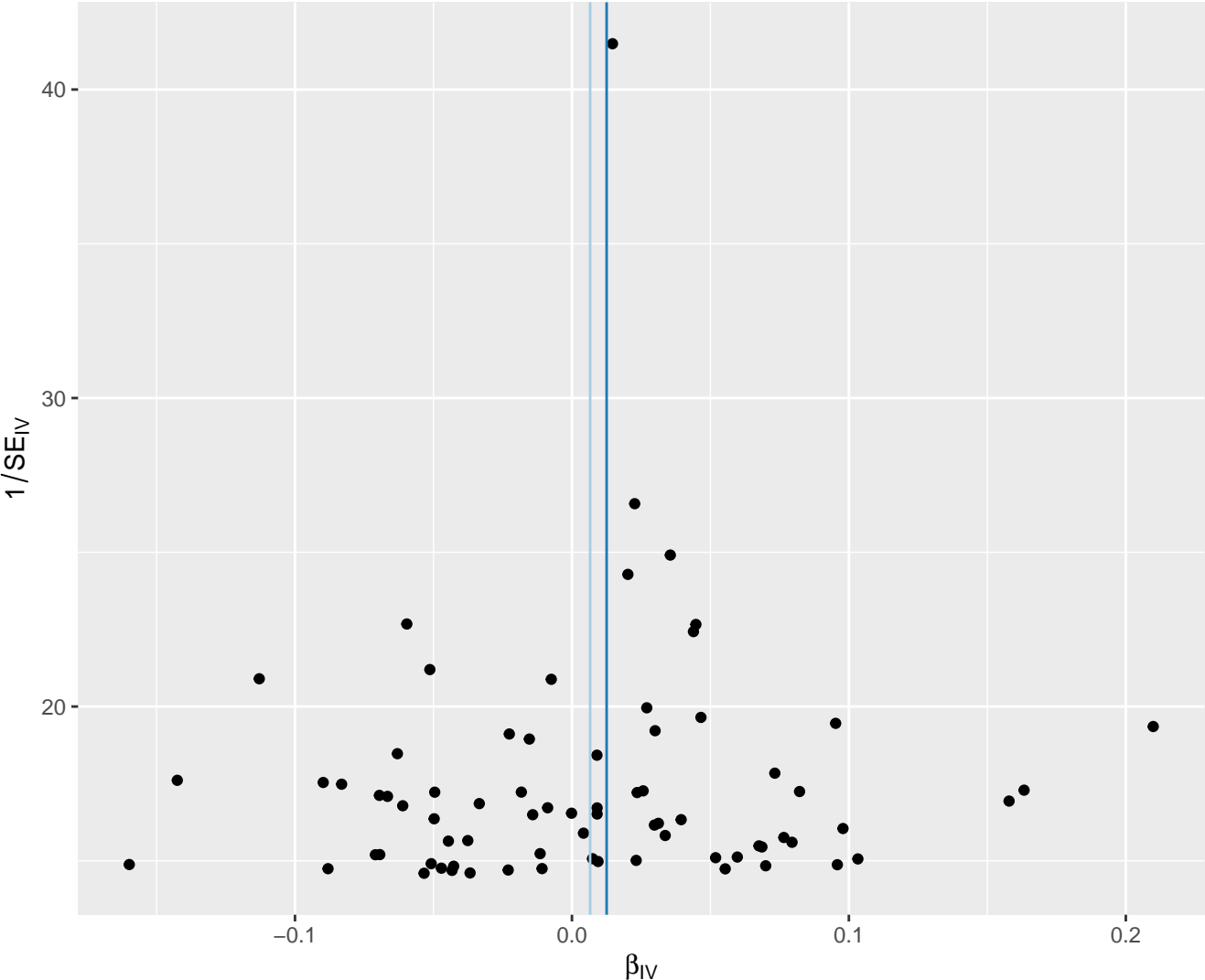
MR Method

- Inverse variance weighted
- MR Egger



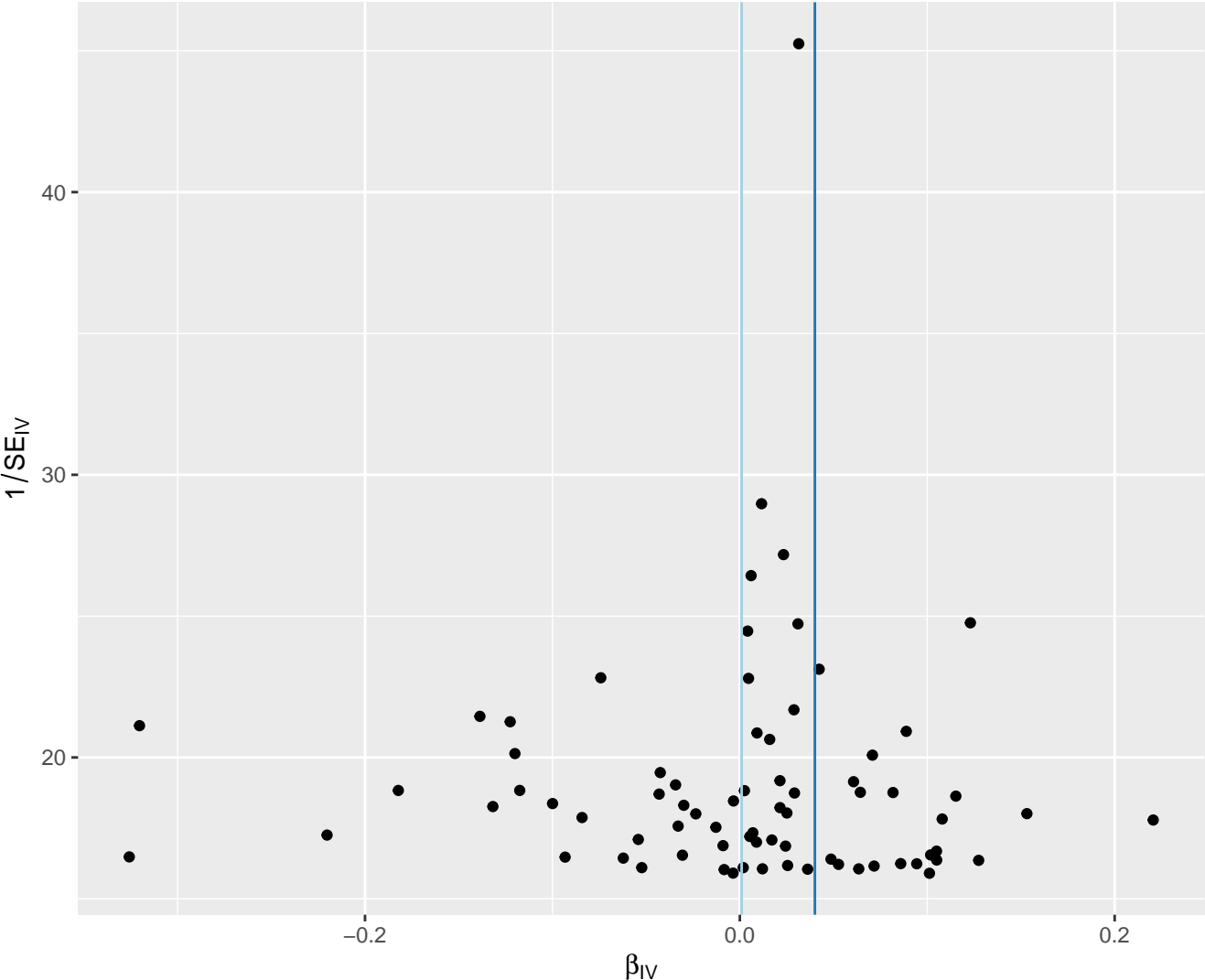
MR Method

- Inverse variance weighted
- MR Egger

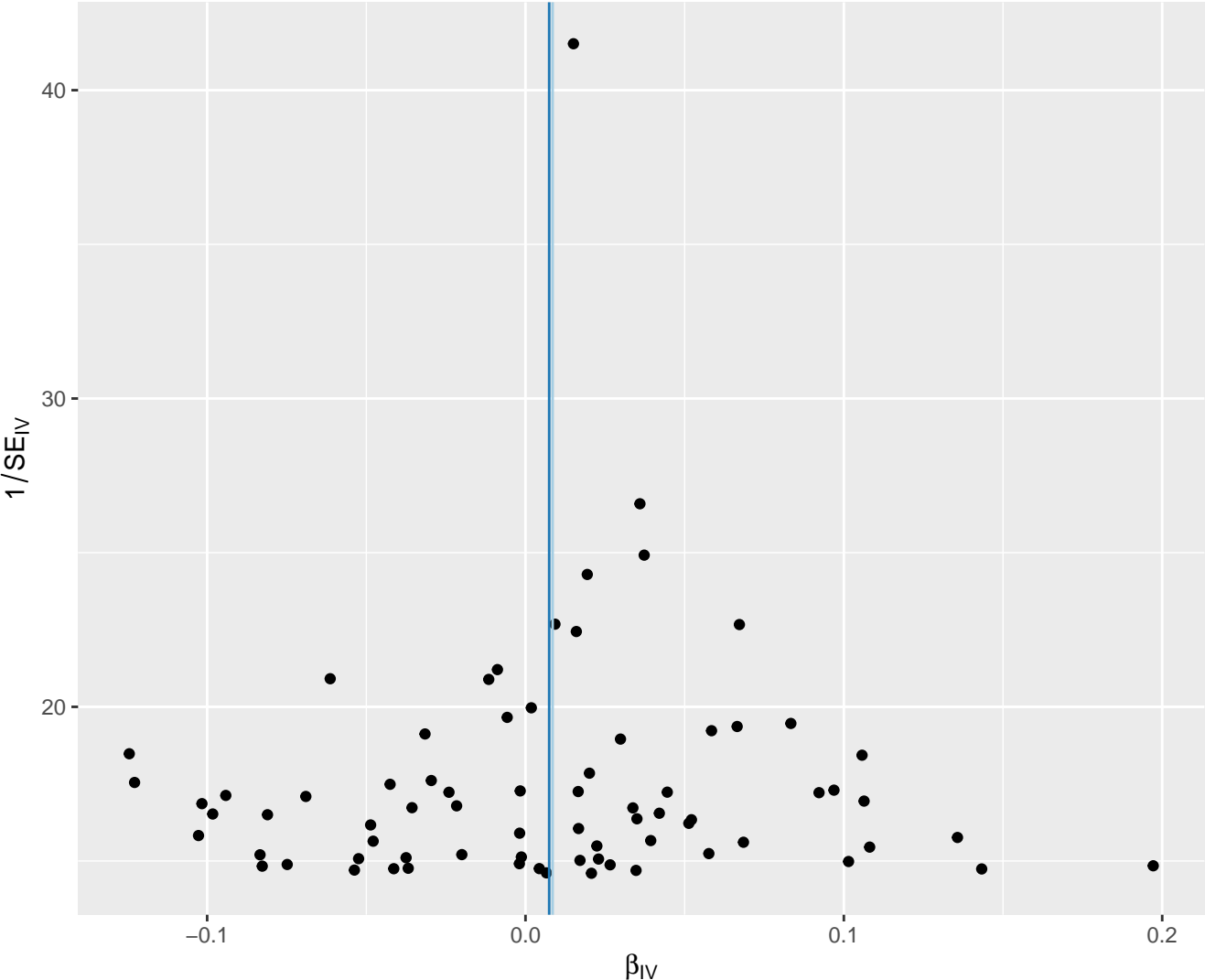


MR Method

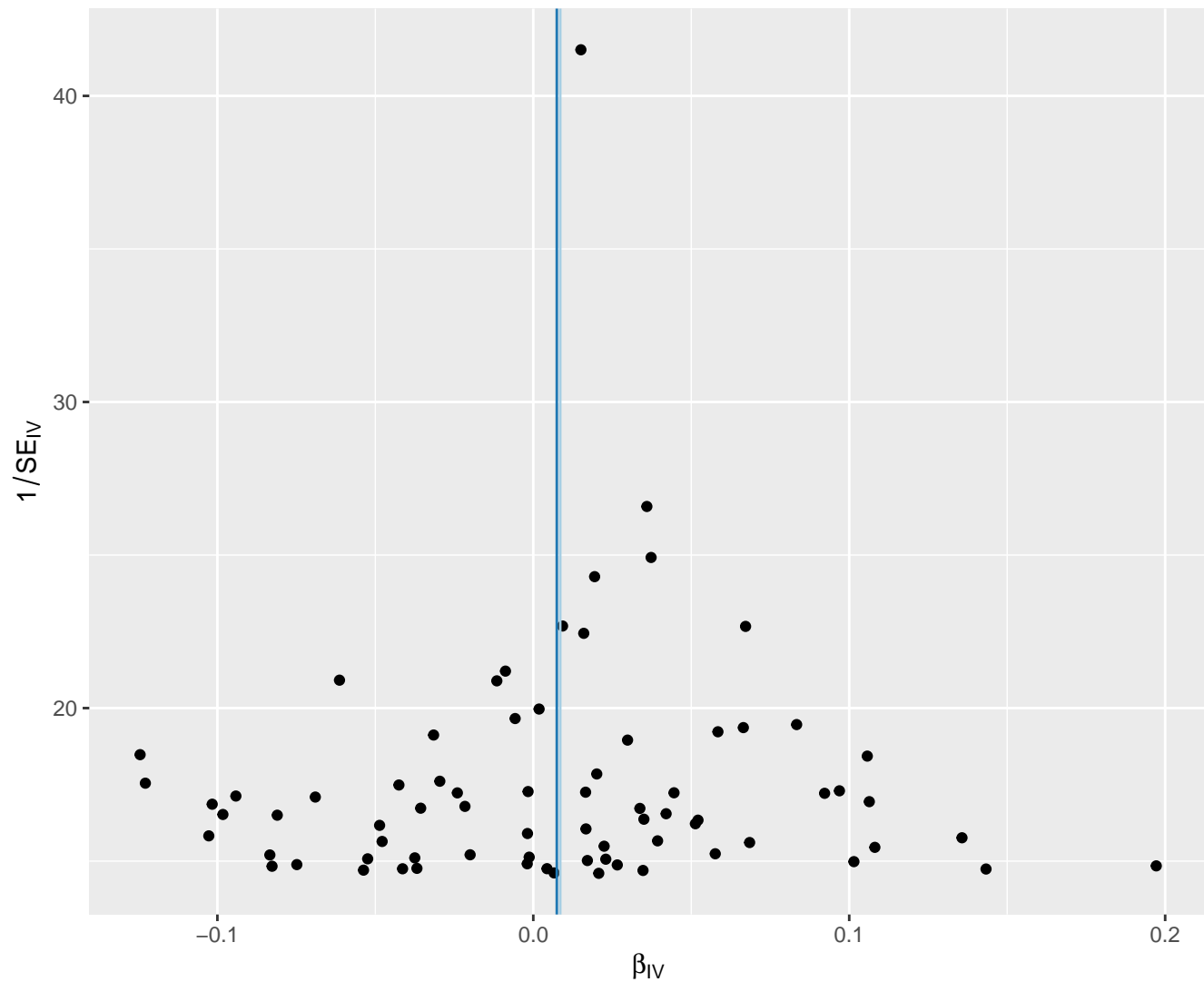
- Inverse variance weighted
- MR Egger



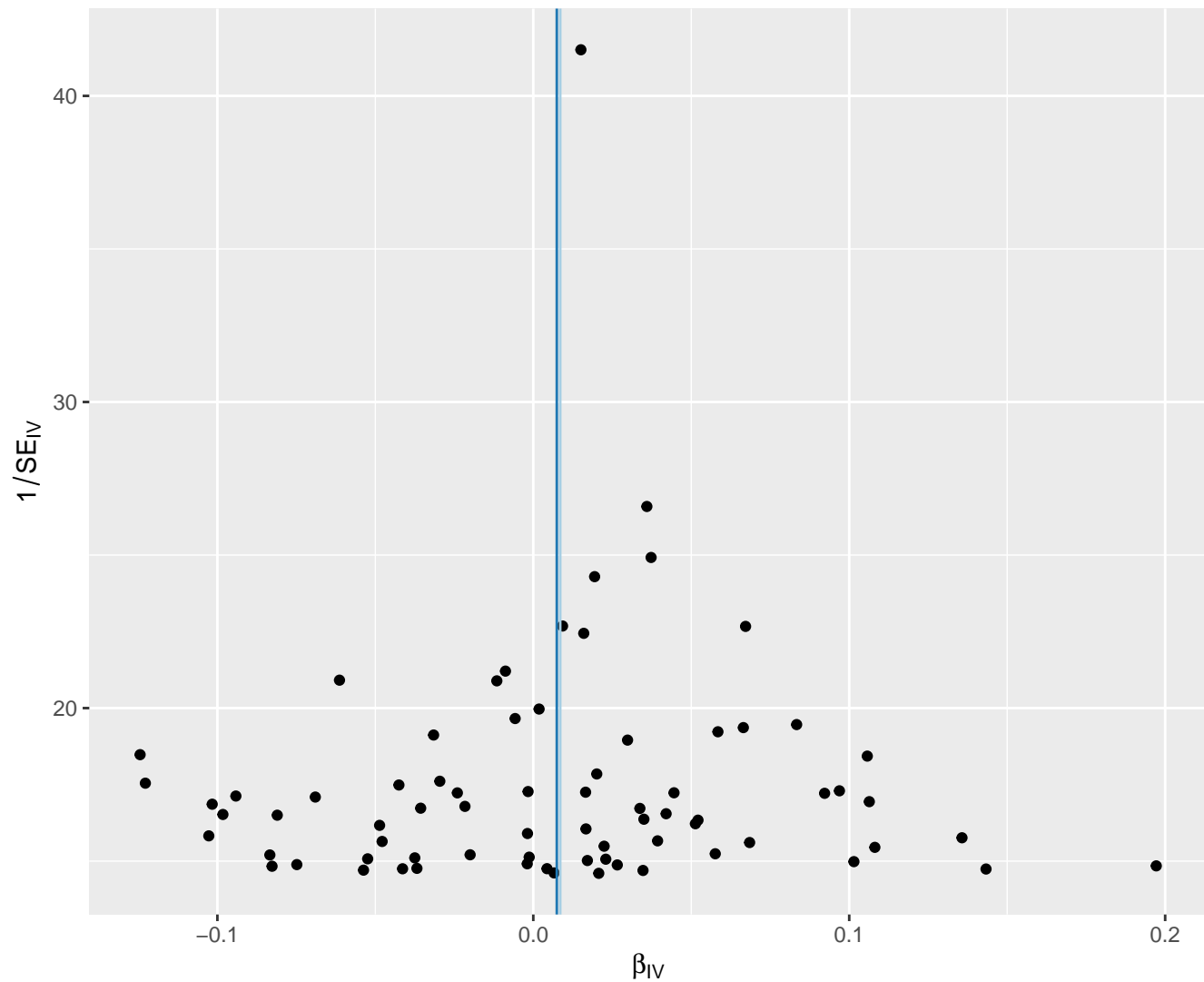
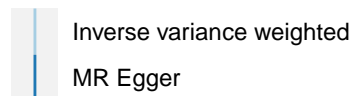
MR Method



MR Method

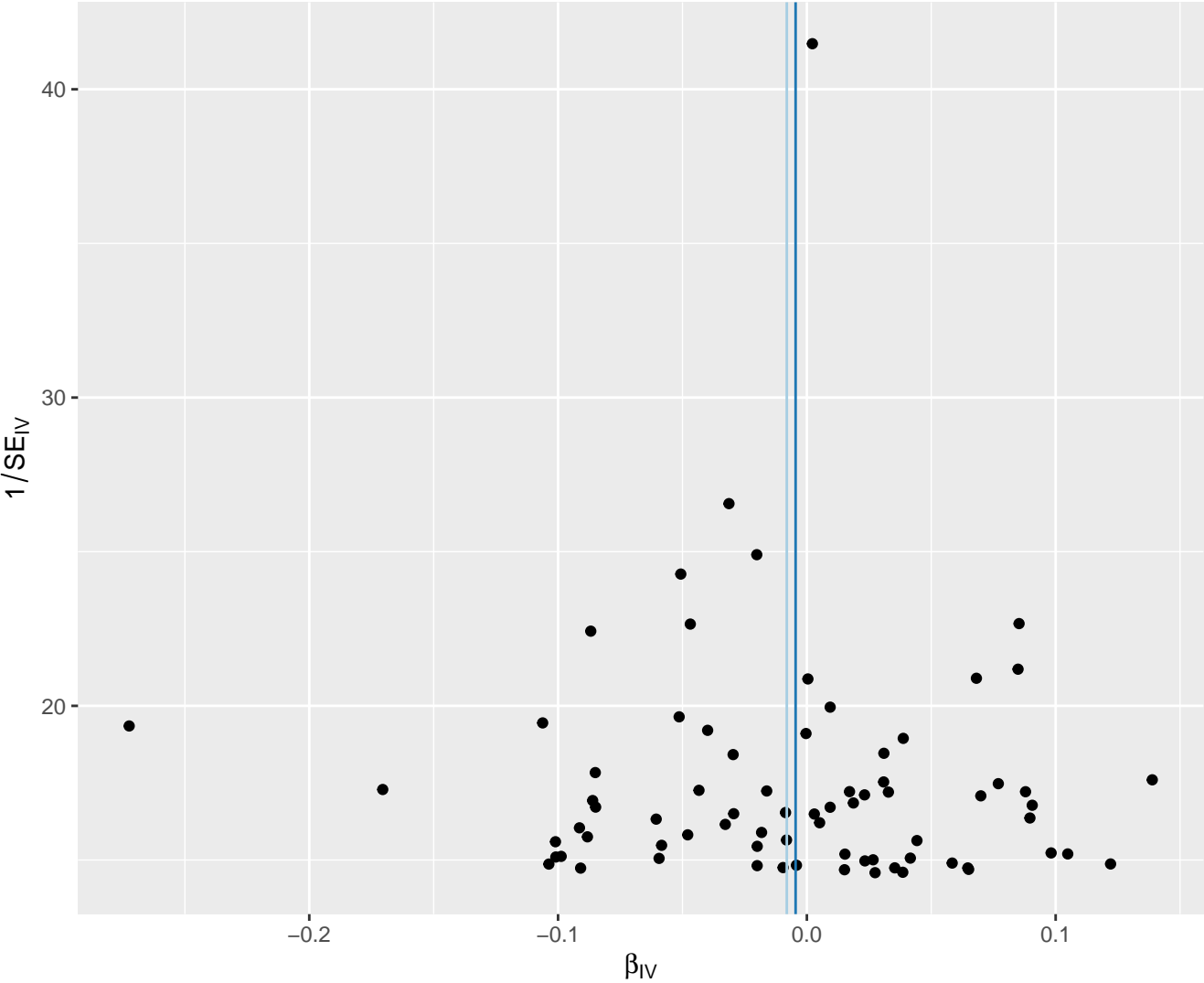


MR Method



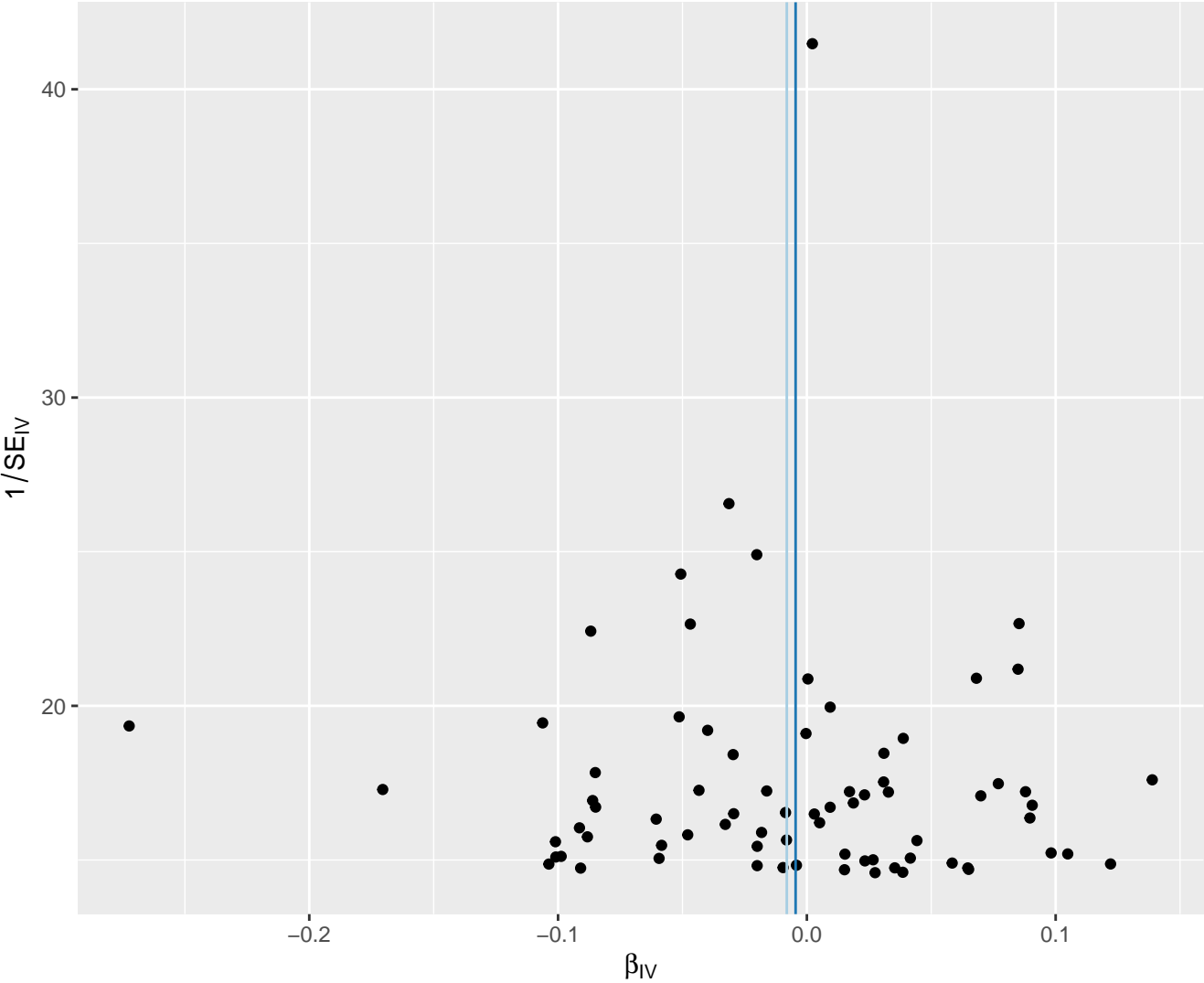
MR Method

- Inverse variance weighted
- MR Egger



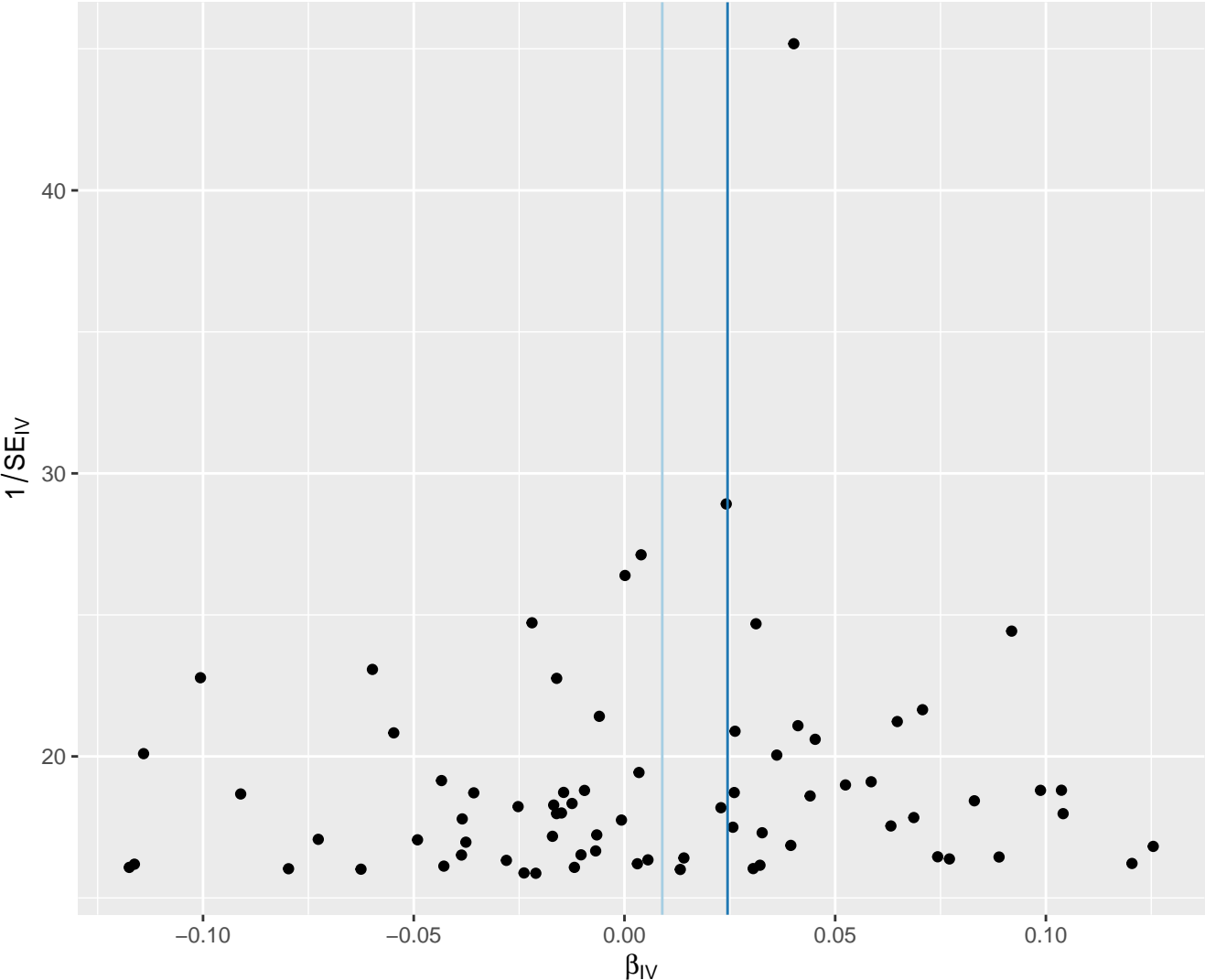
MR Method

- Inverse variance weighted
- MR Egger

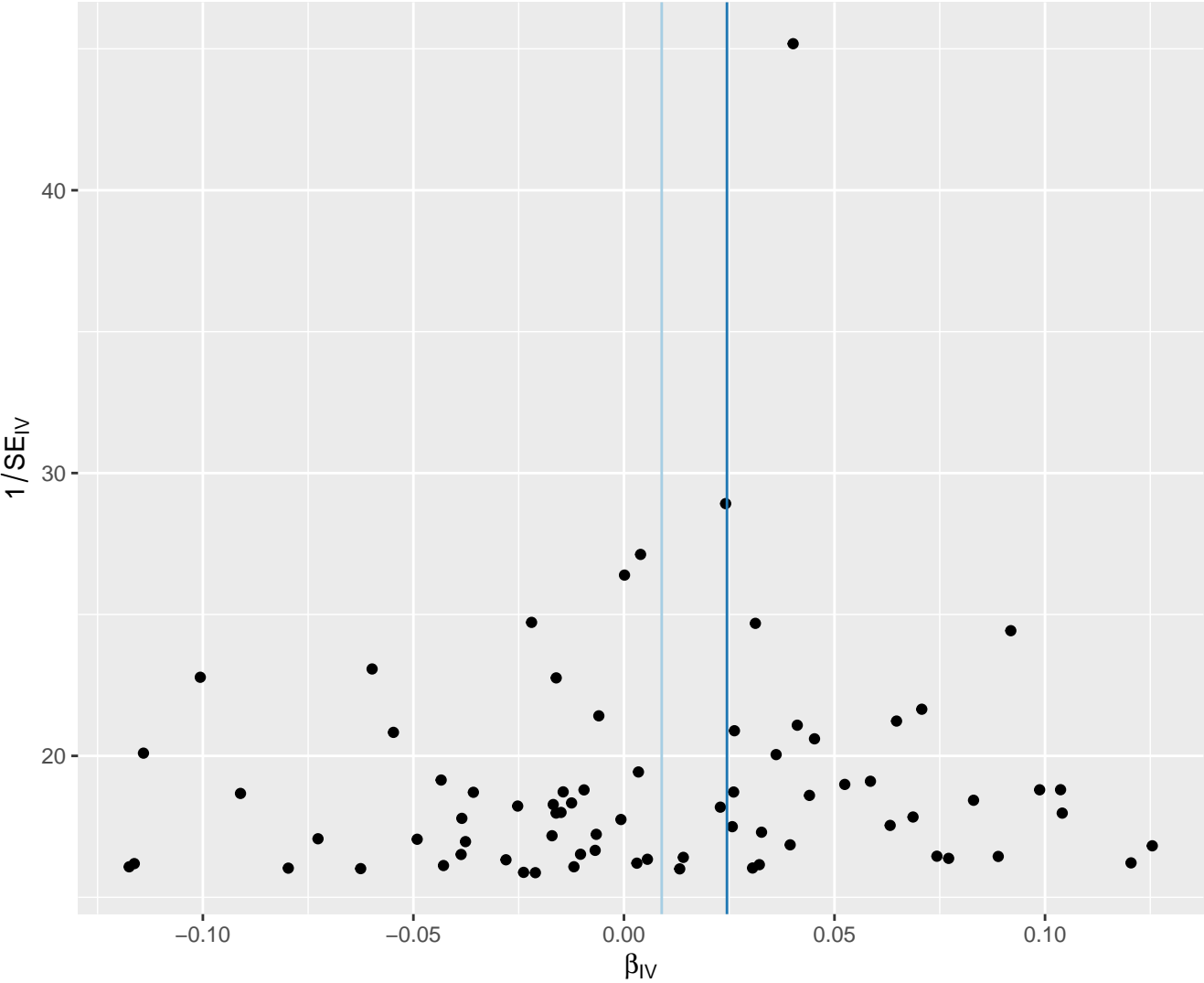
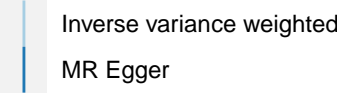


XSVLDLCEpctpercentxt

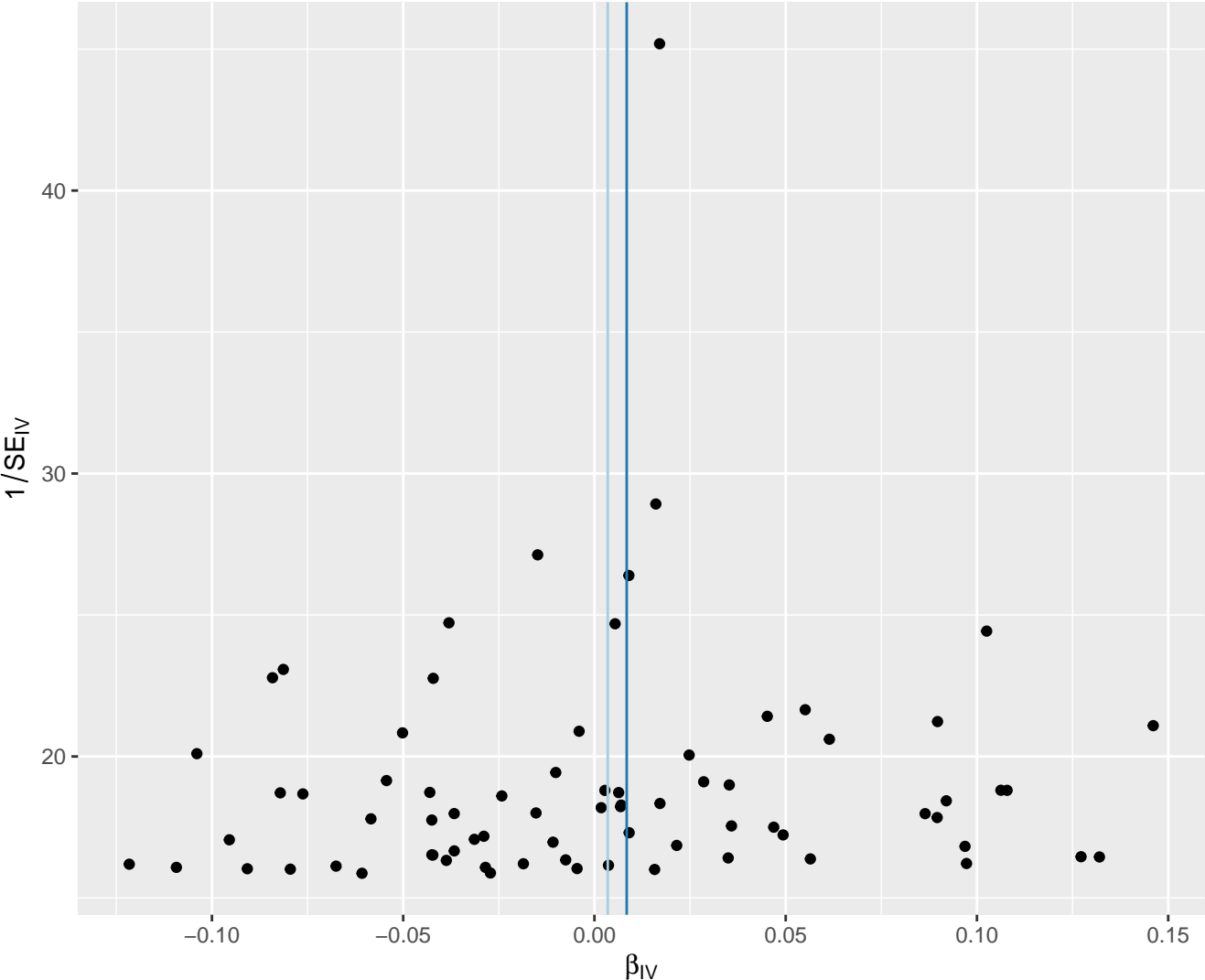
MR Method



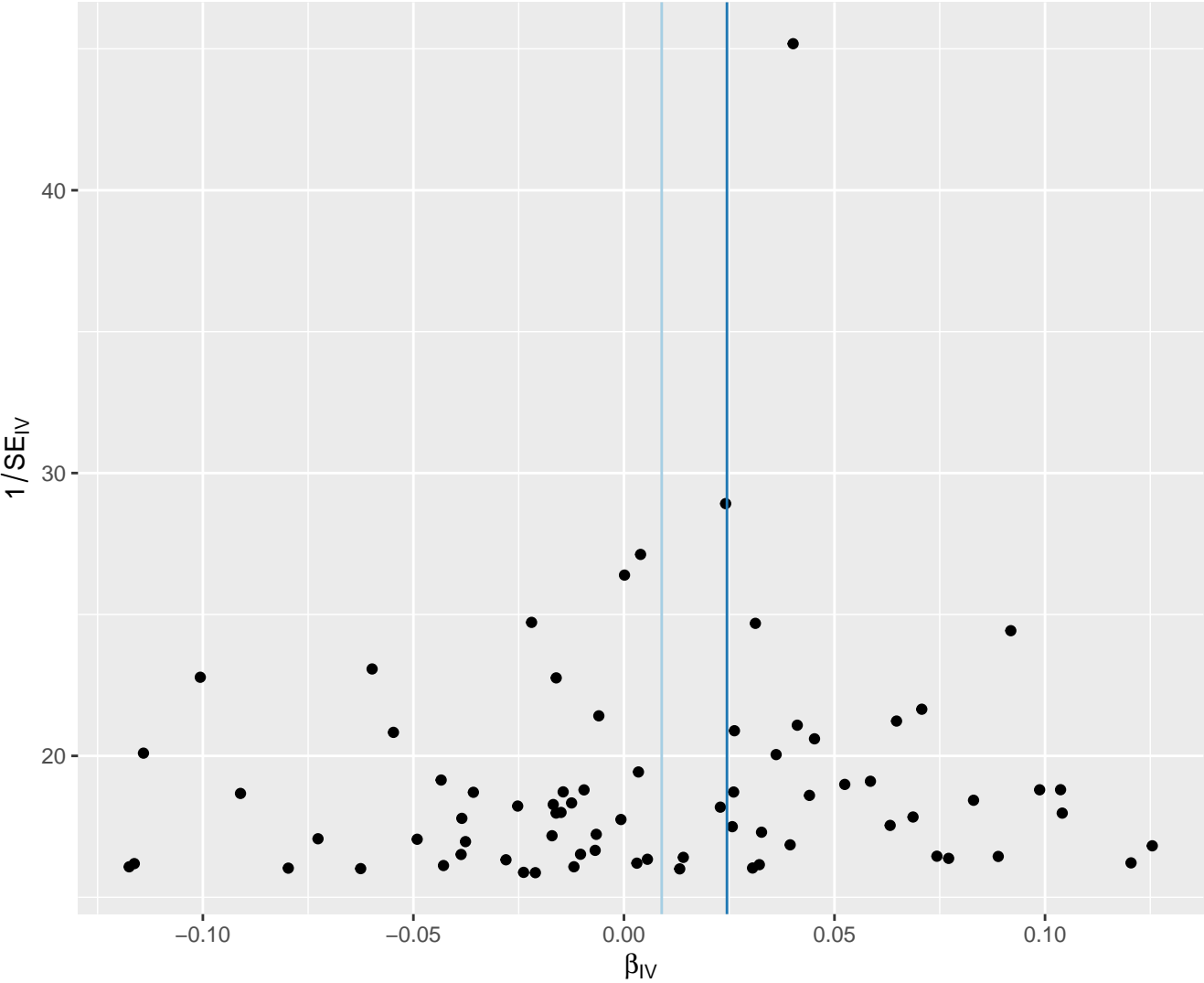
MR Method



MR Method



MR Method



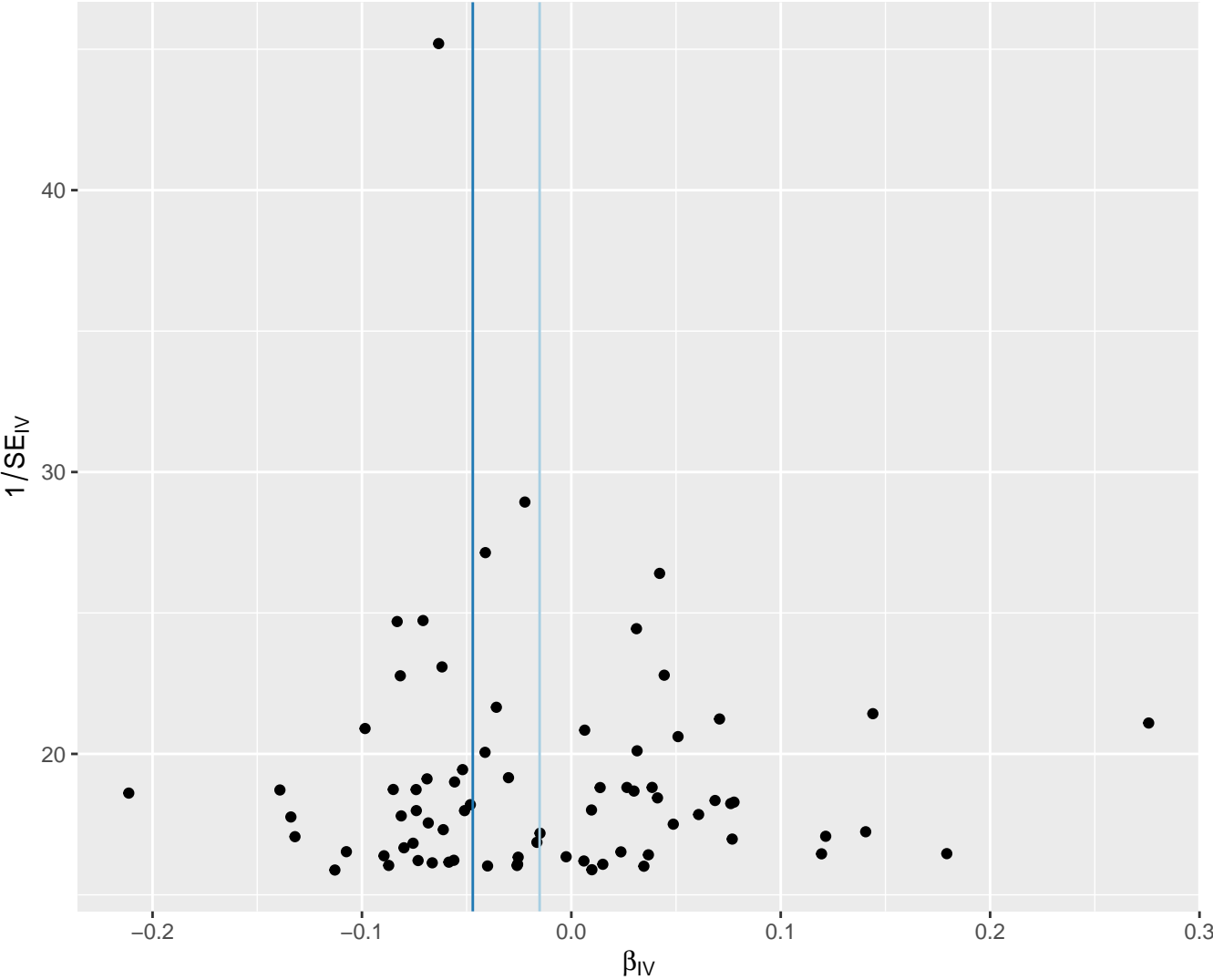
XSVLDLFCpctpercenttxt

MR Method



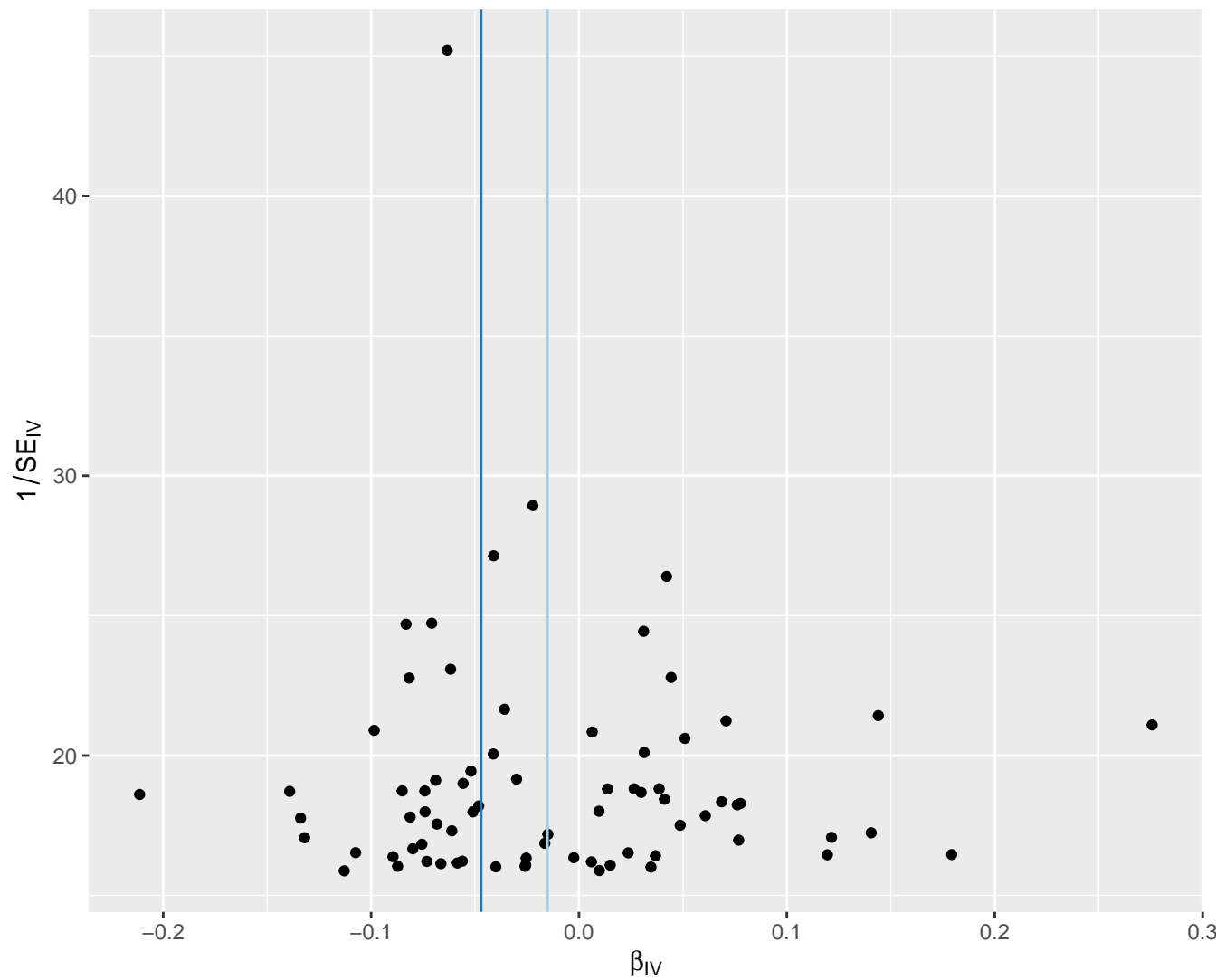
Inverse variance weighted

MR Egger



XSVLDLFCtxt

MR Method

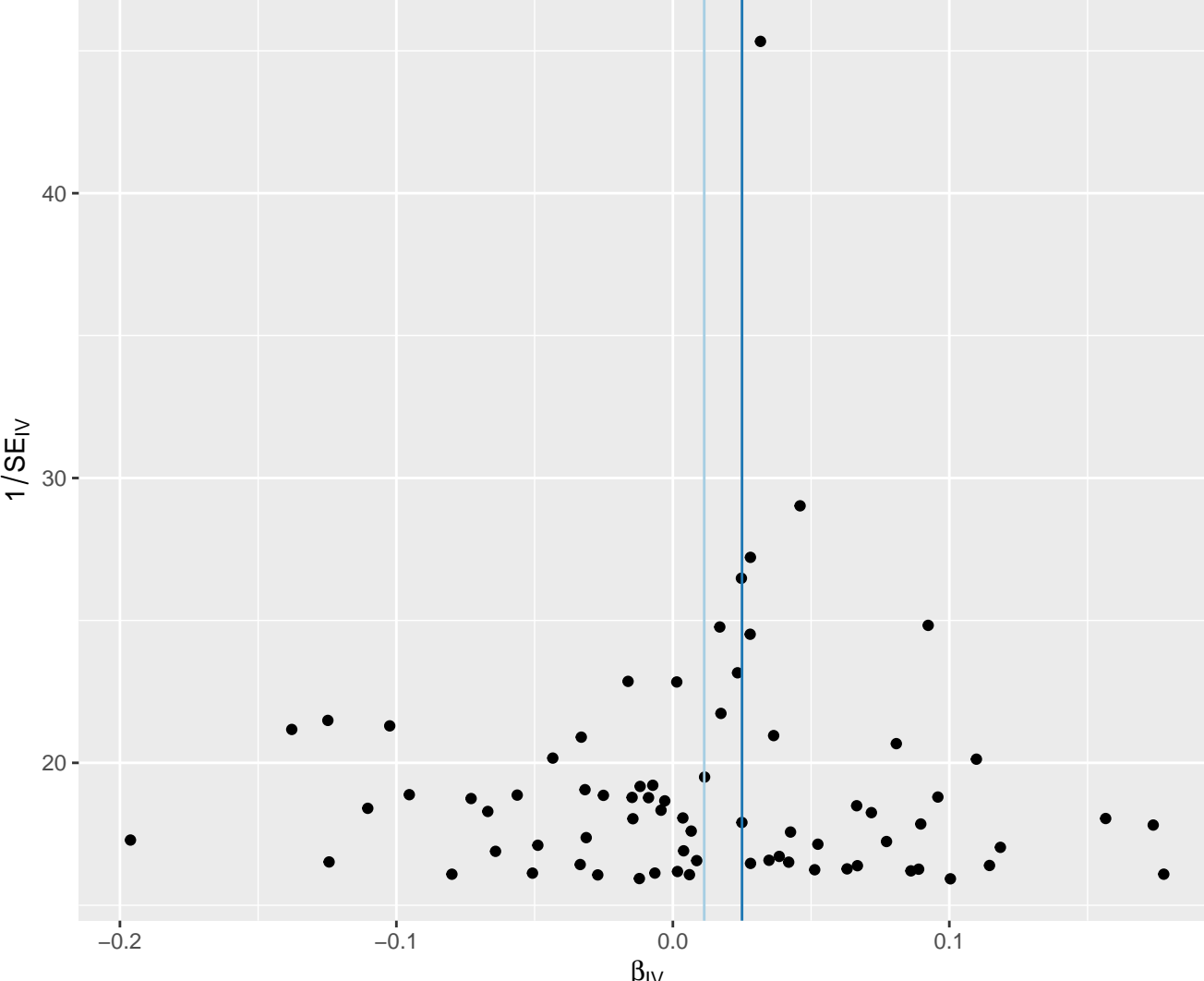


XSVLDLL.txt

MR Method

Inverse variance weighted

MR Egger



Inverse variance weighted

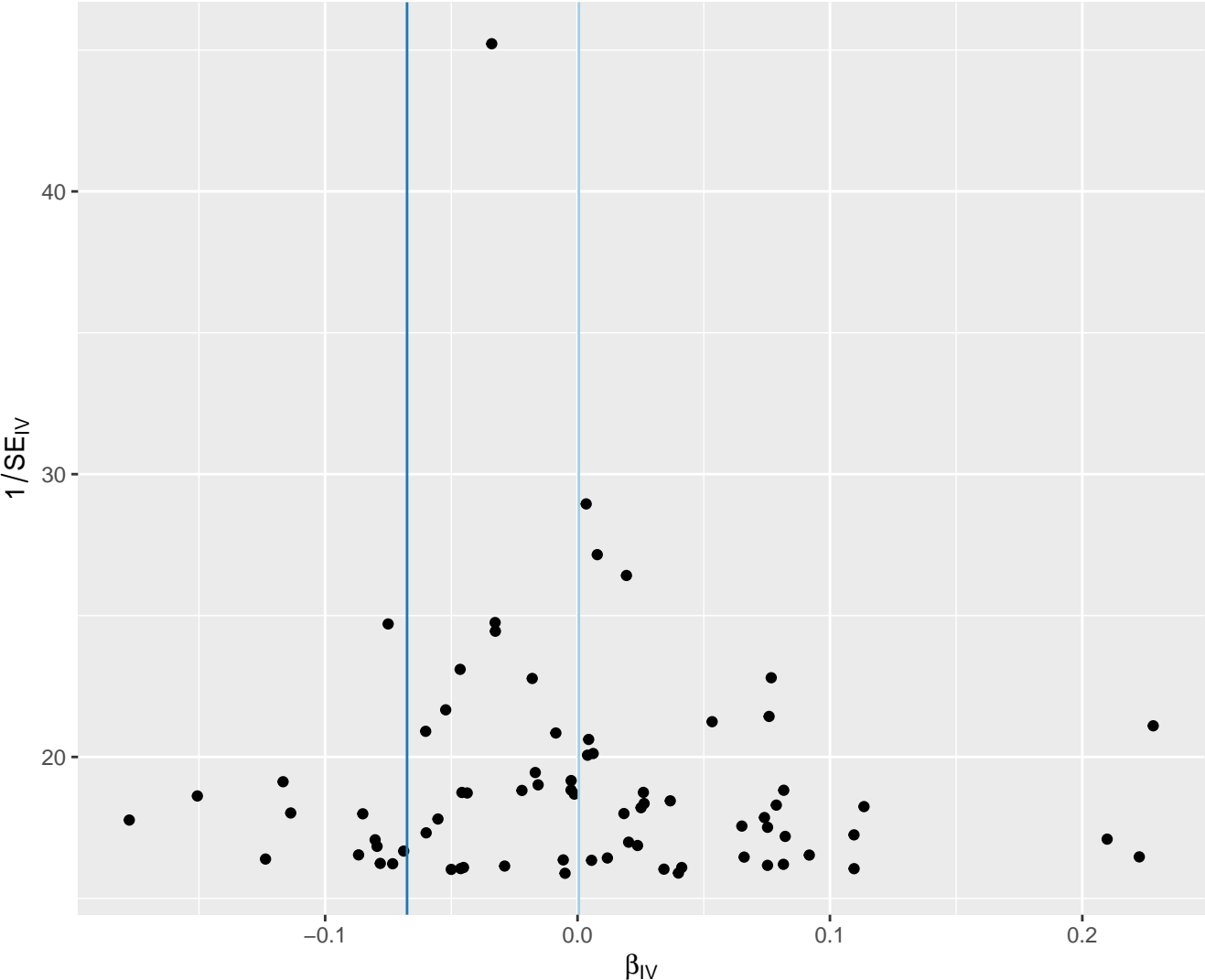
XSVLDLPLpctpercentxt

MR Method



Inverse variance weighted

MR Egger

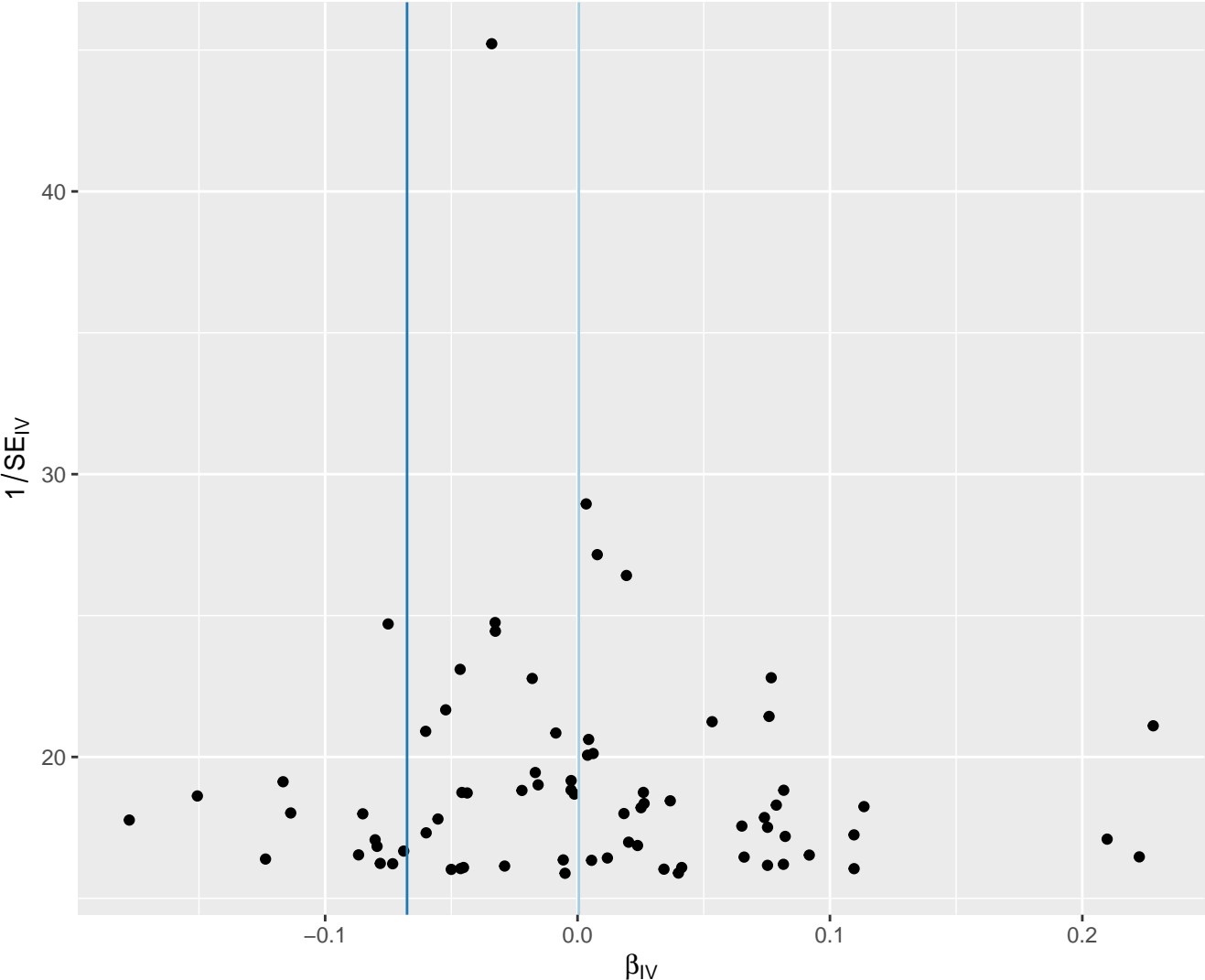


MR Method



Inverse variance weighted

MR Egger

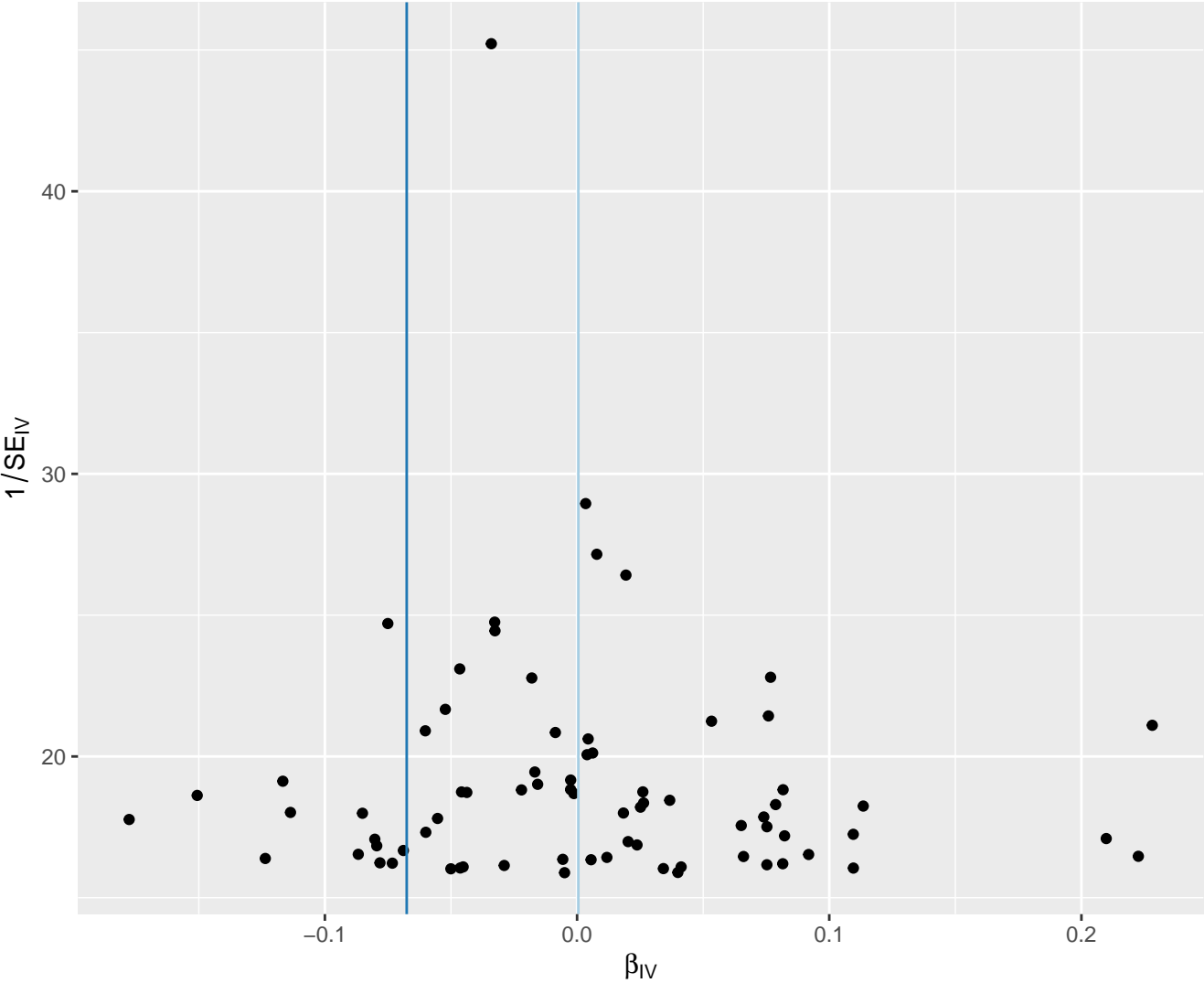


MR Method

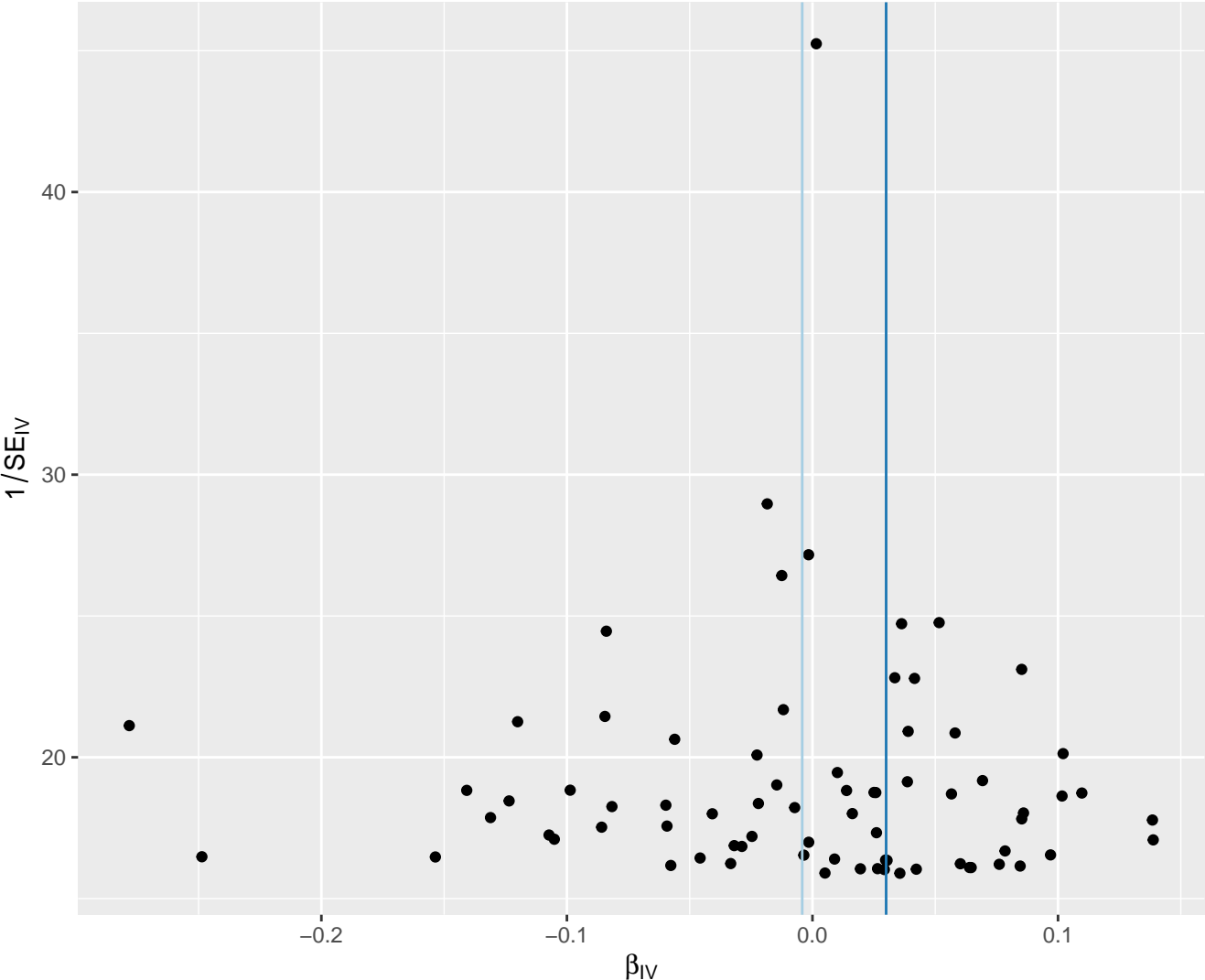
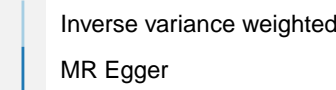


Inverse variance weighted

MR Egger

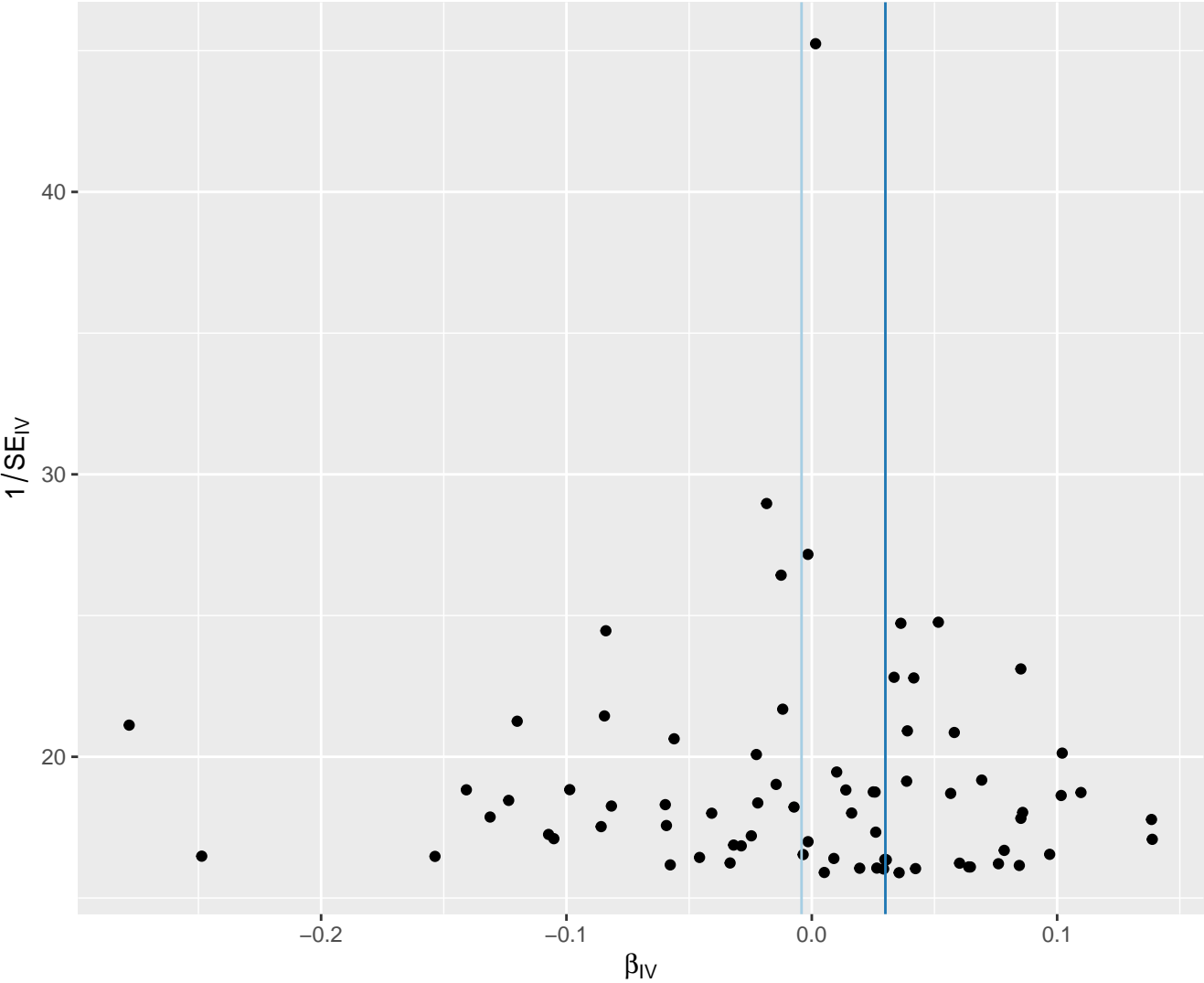


MR Method



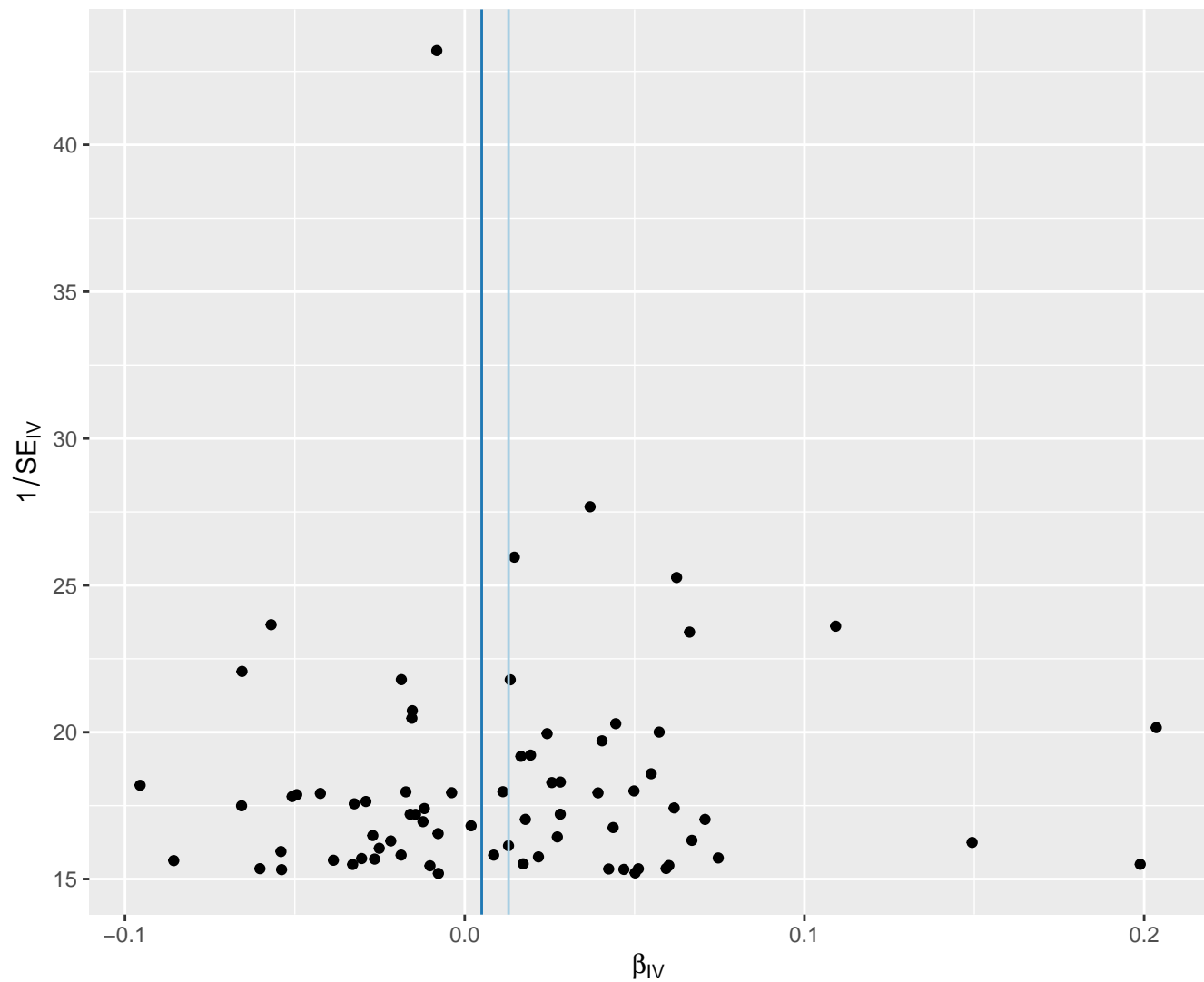
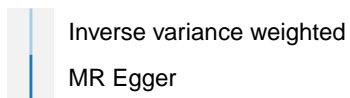
MR Method

- Inverse variance weighted
- MR Egger

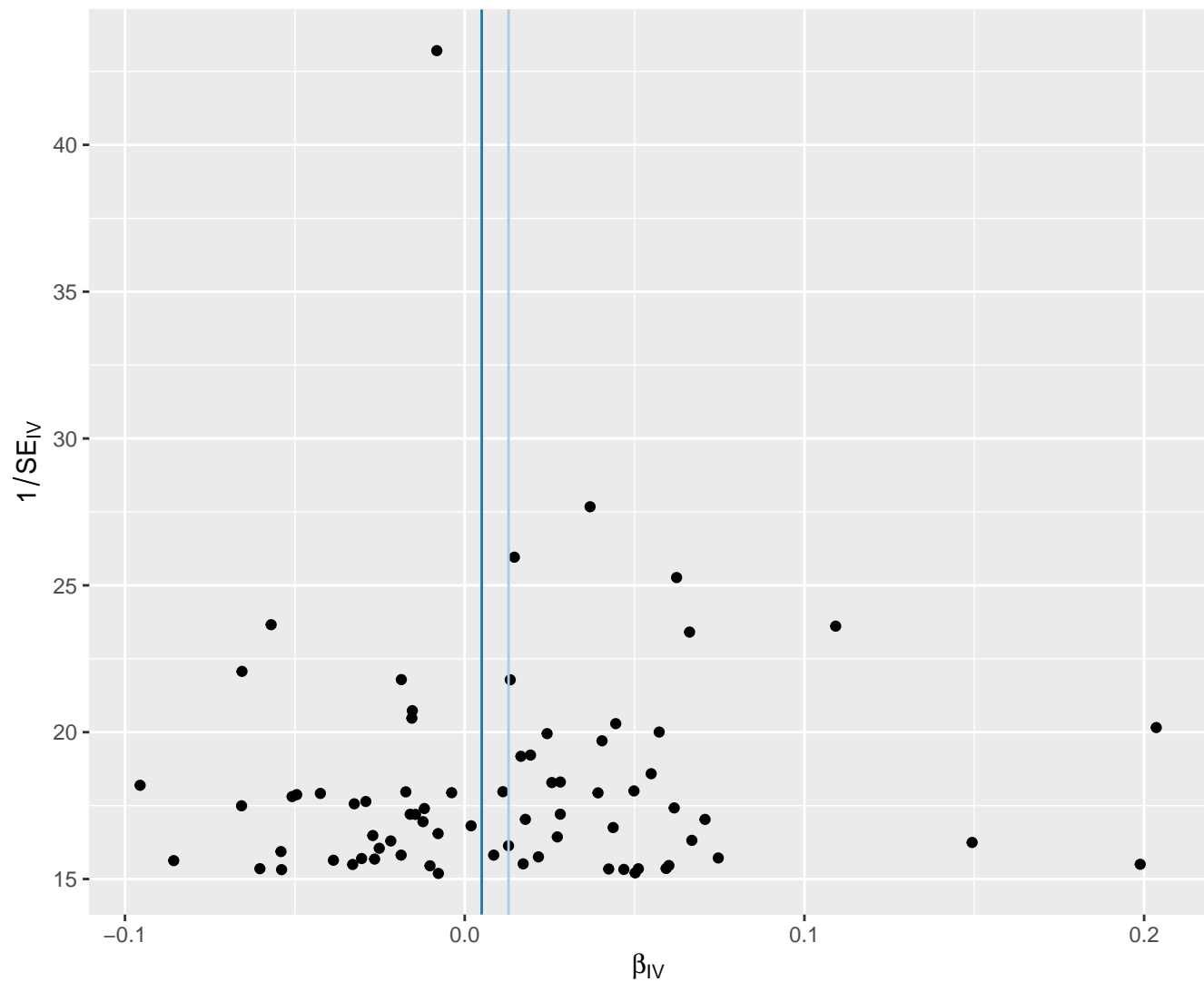


XXLVLDLCEpctpercentxt

MR Method

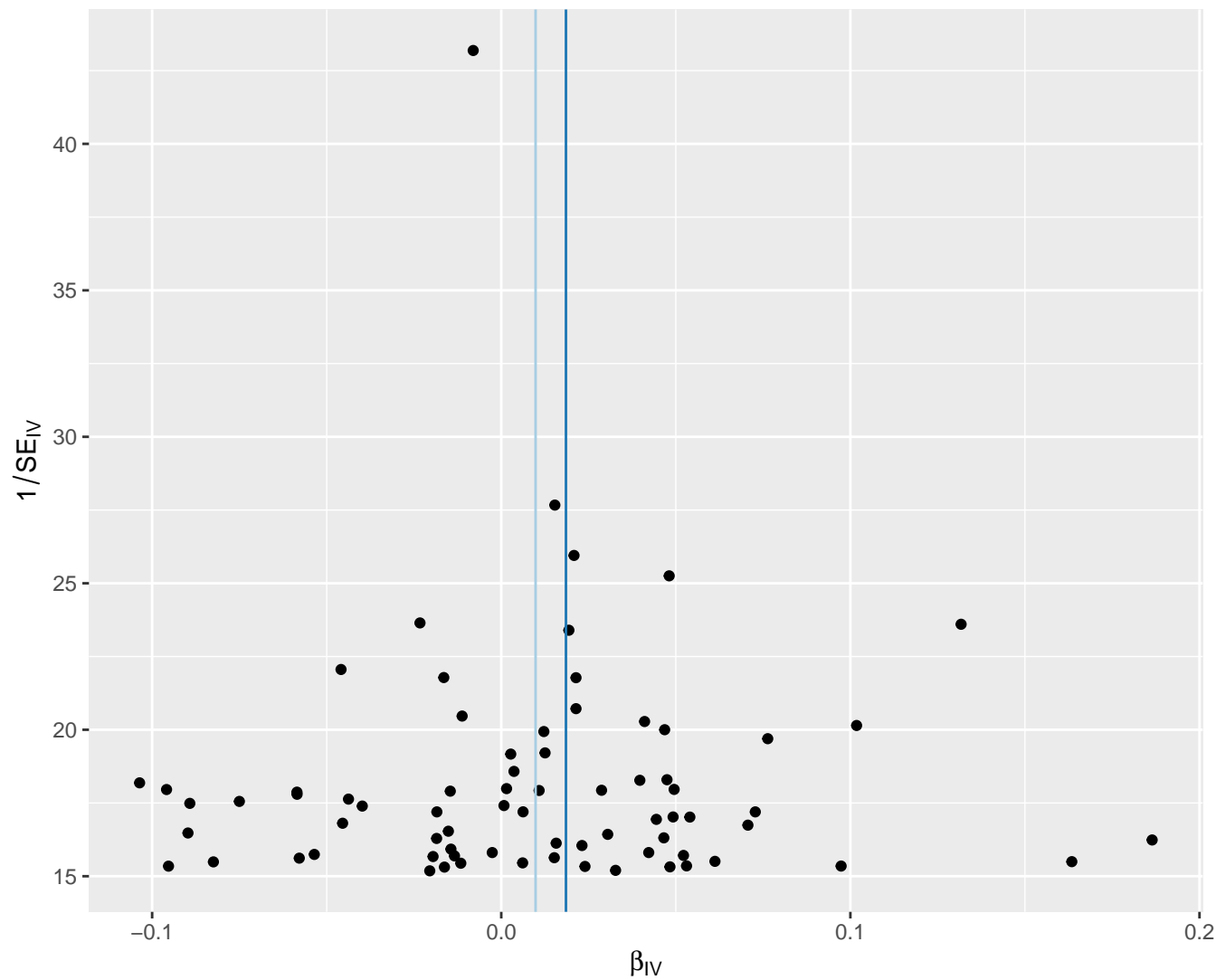
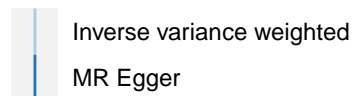


MR Method



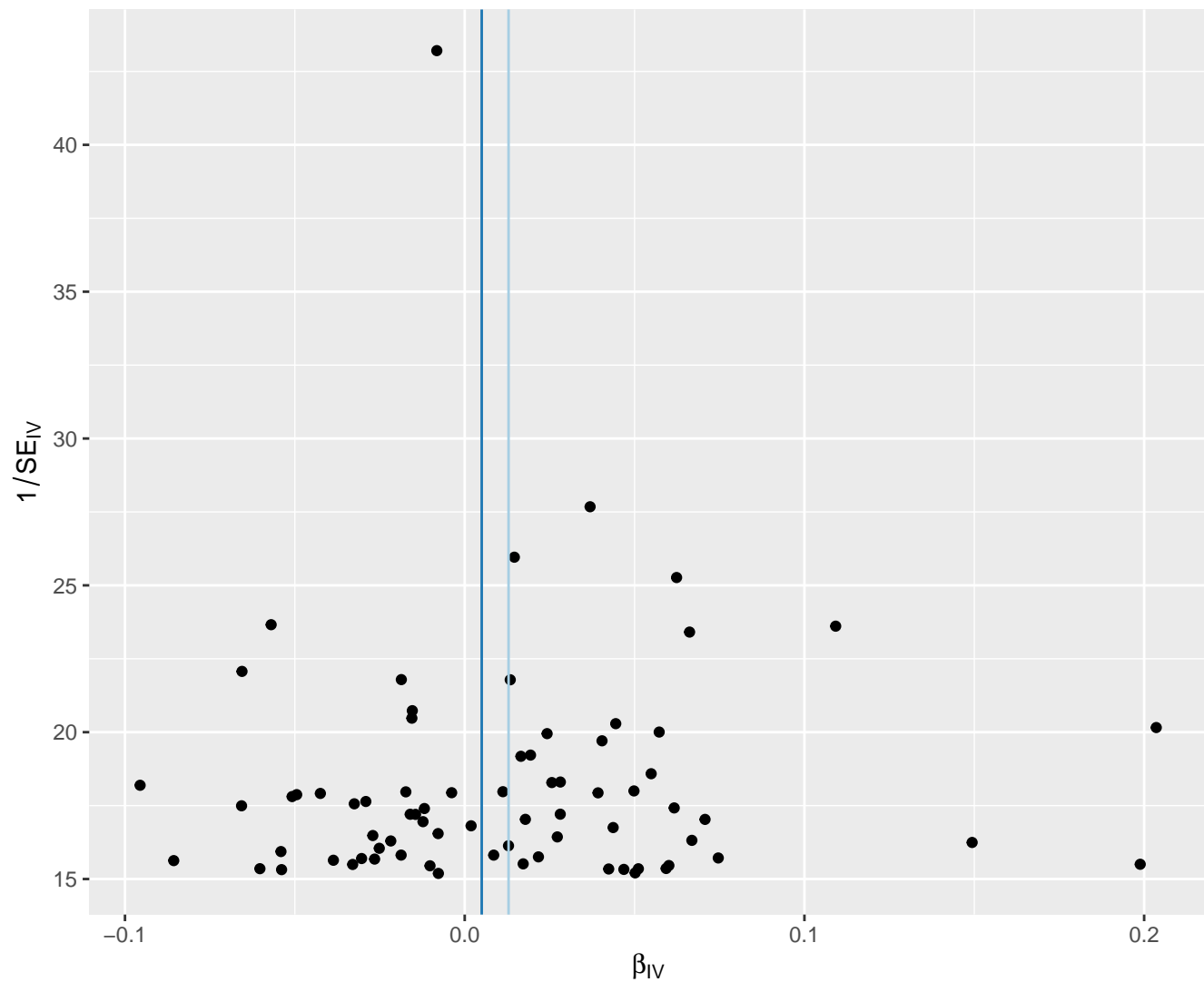
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MR Method

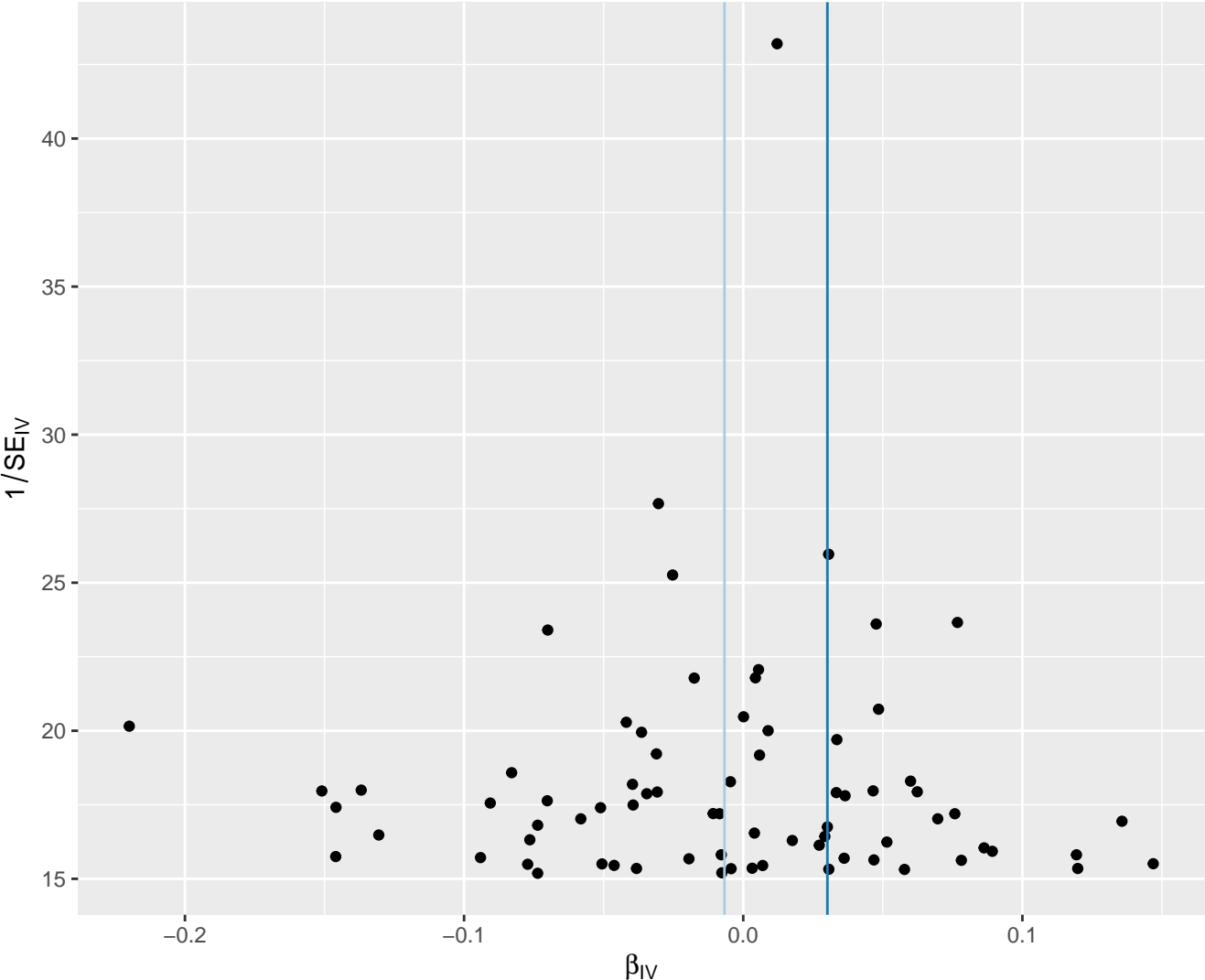


XXLVLDLCtxt

MR Method

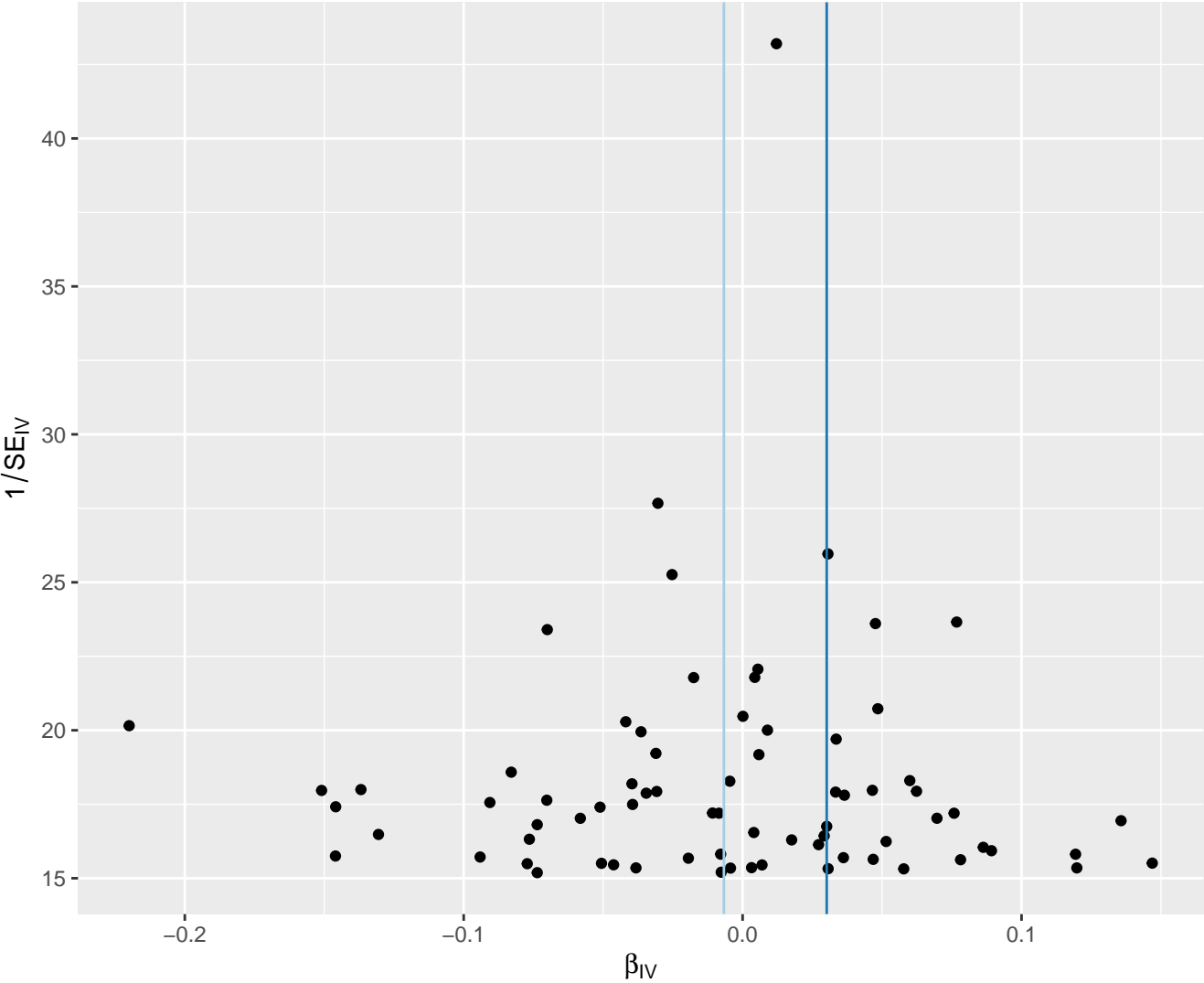


MR Method



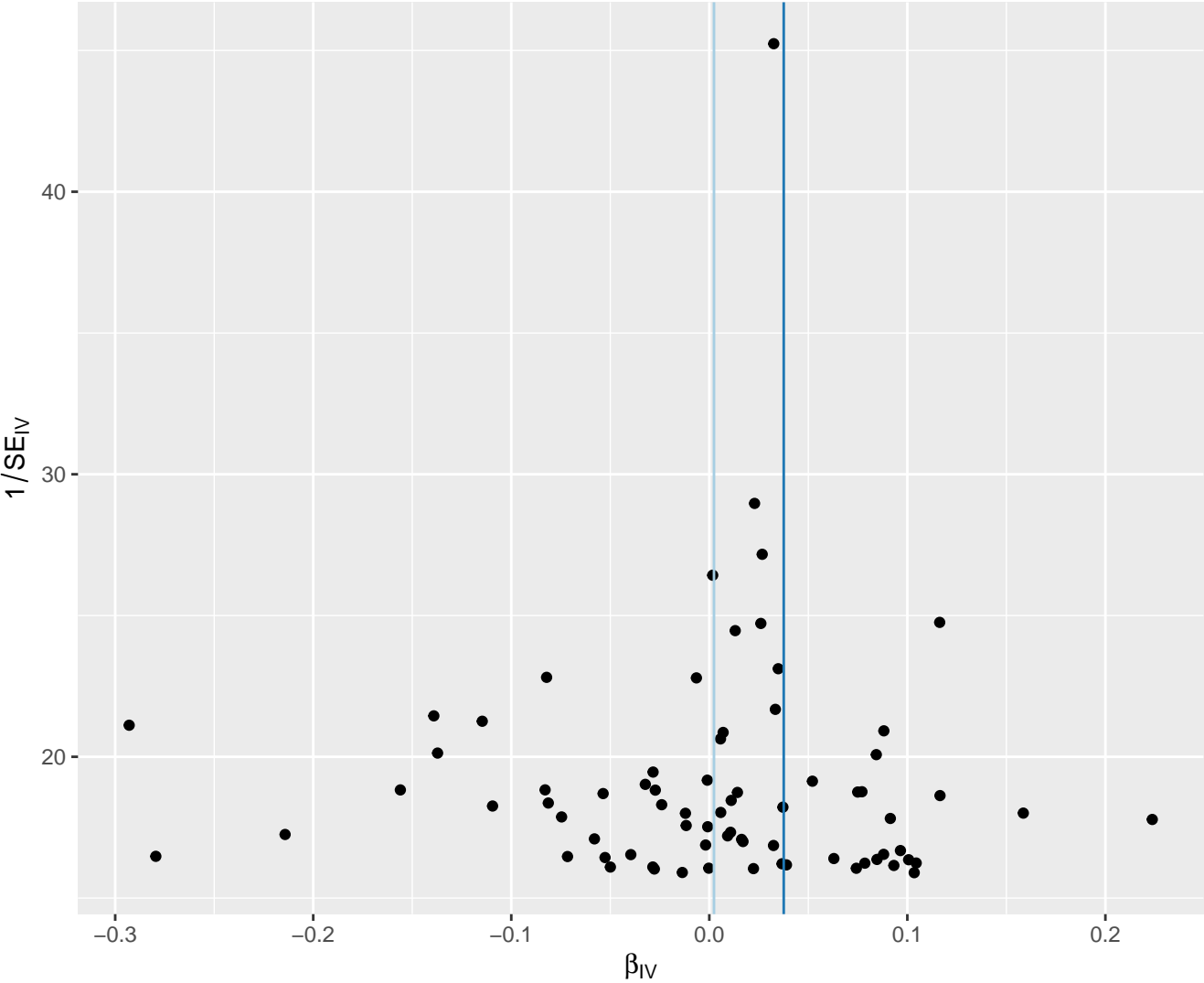
MR Method

- Inverse variance weighted
- MR Egger



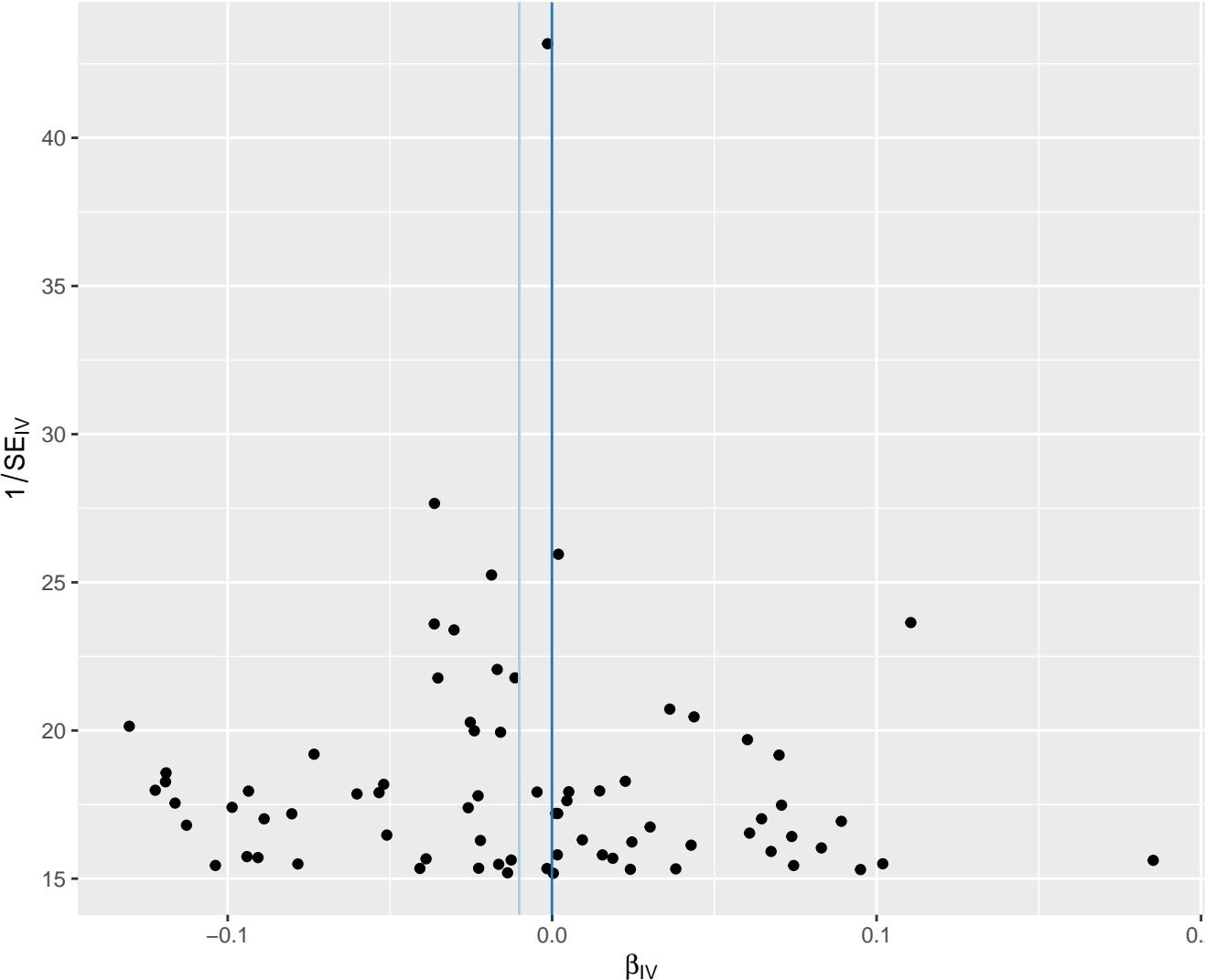
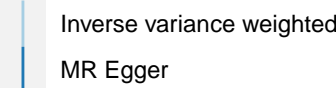
MR Method

- Inverse variance weighted
- MR Egger



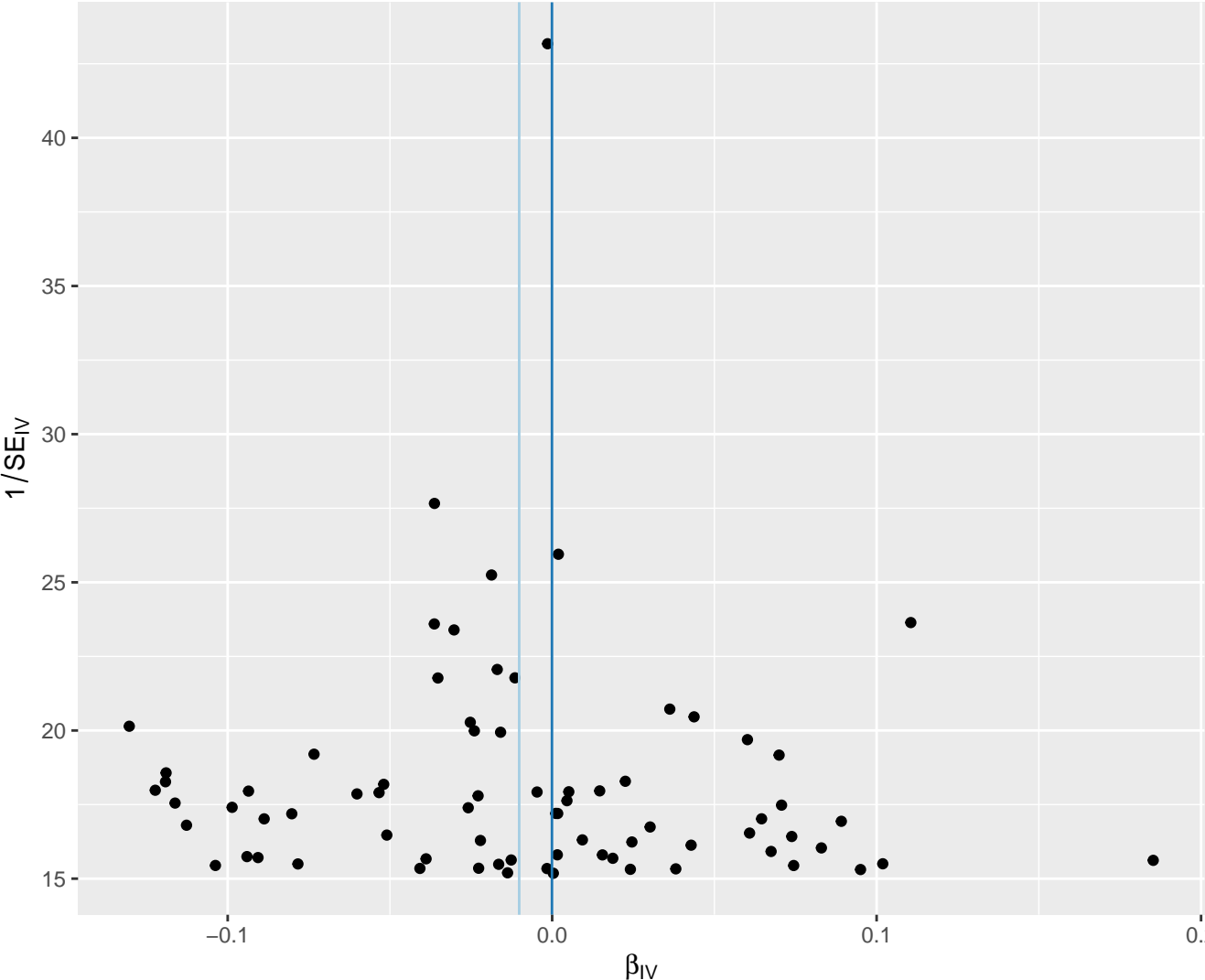
XXLVLDLPLpctpercentxt

MR Method



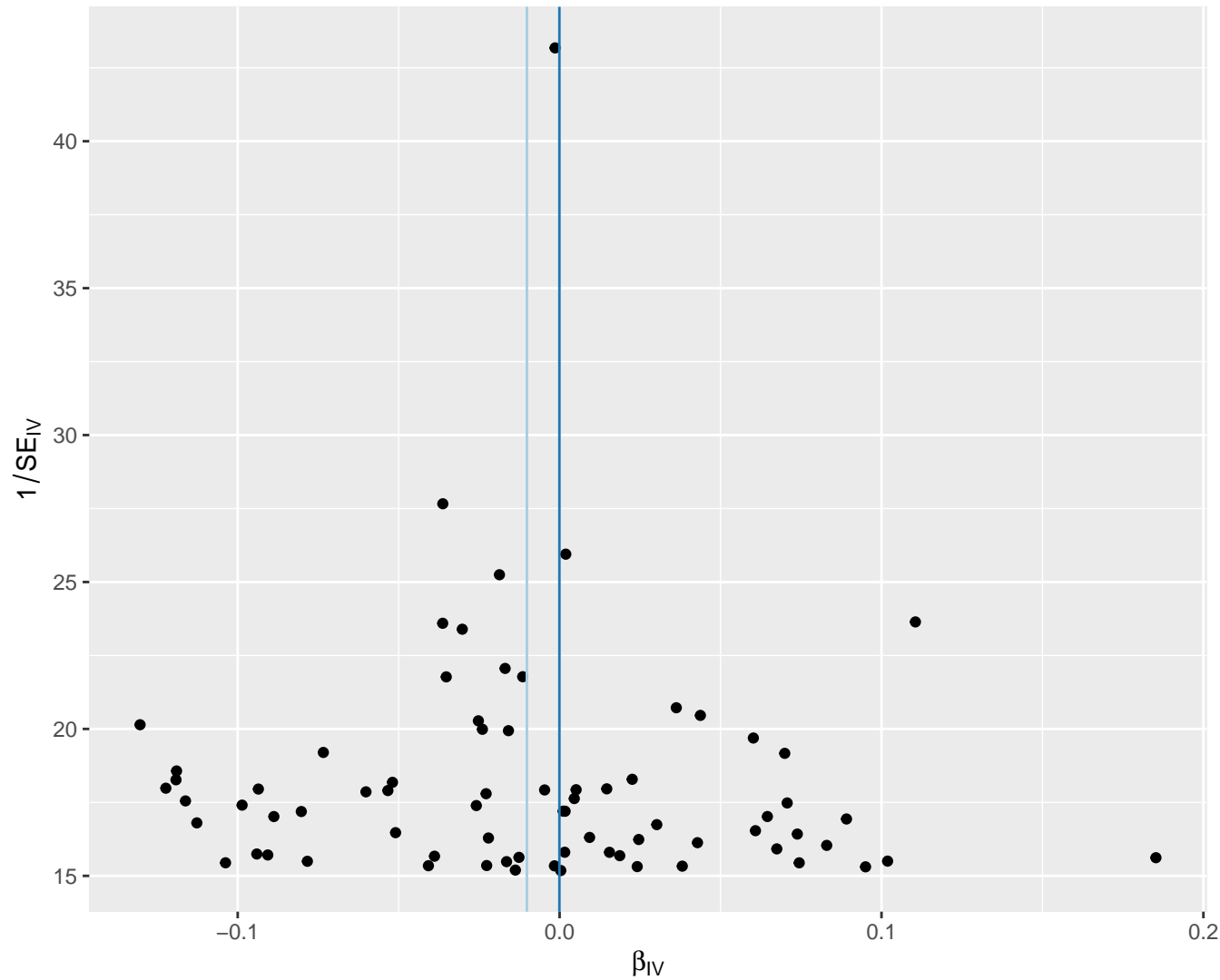
XXLVLDLPLtxt

MR Method

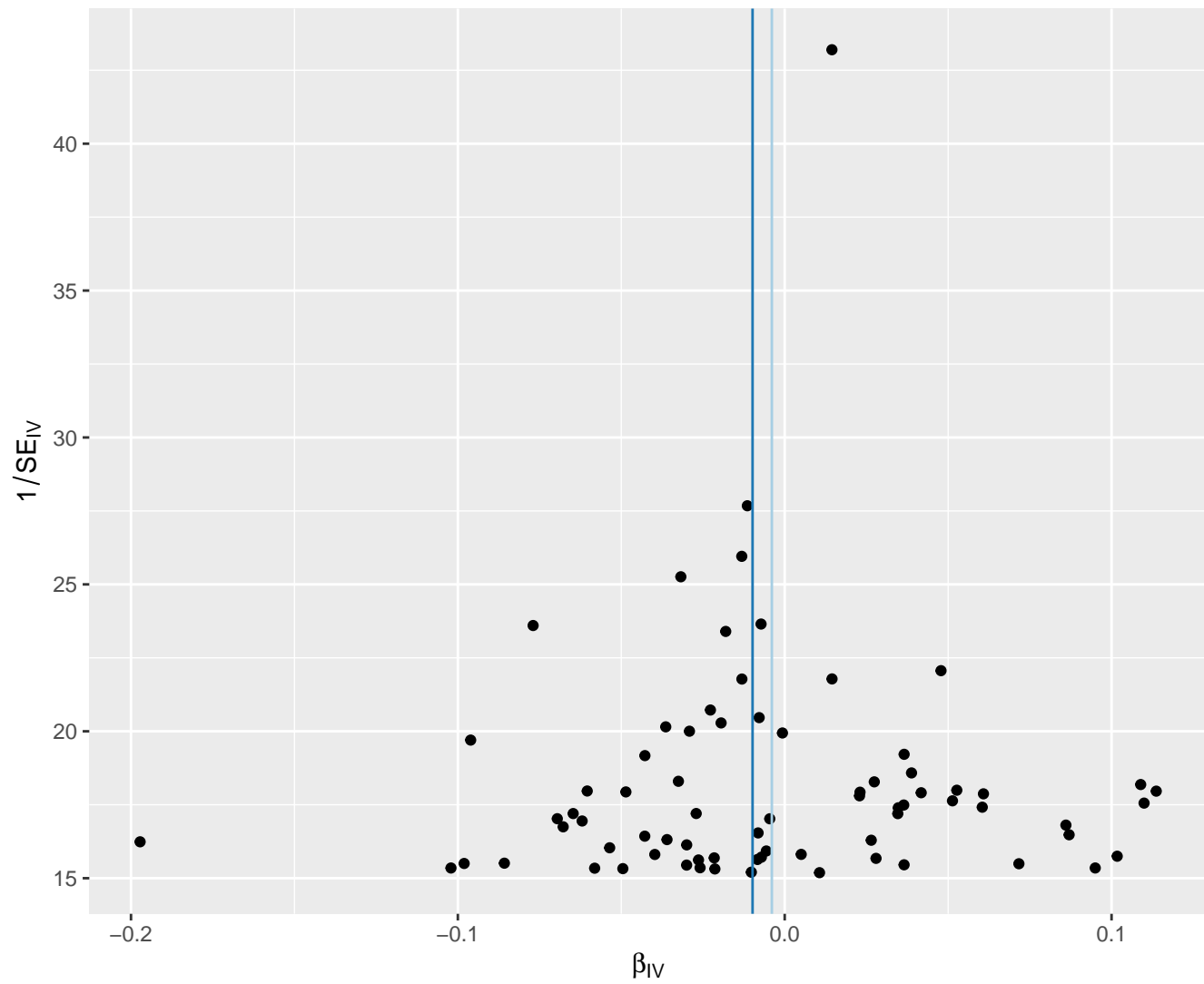
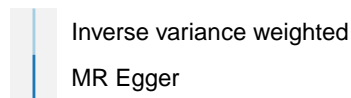


XXLVLDLPtxt

MR Method



MR Method



MR Method

- Inverse variance weighted
- MR Egger

