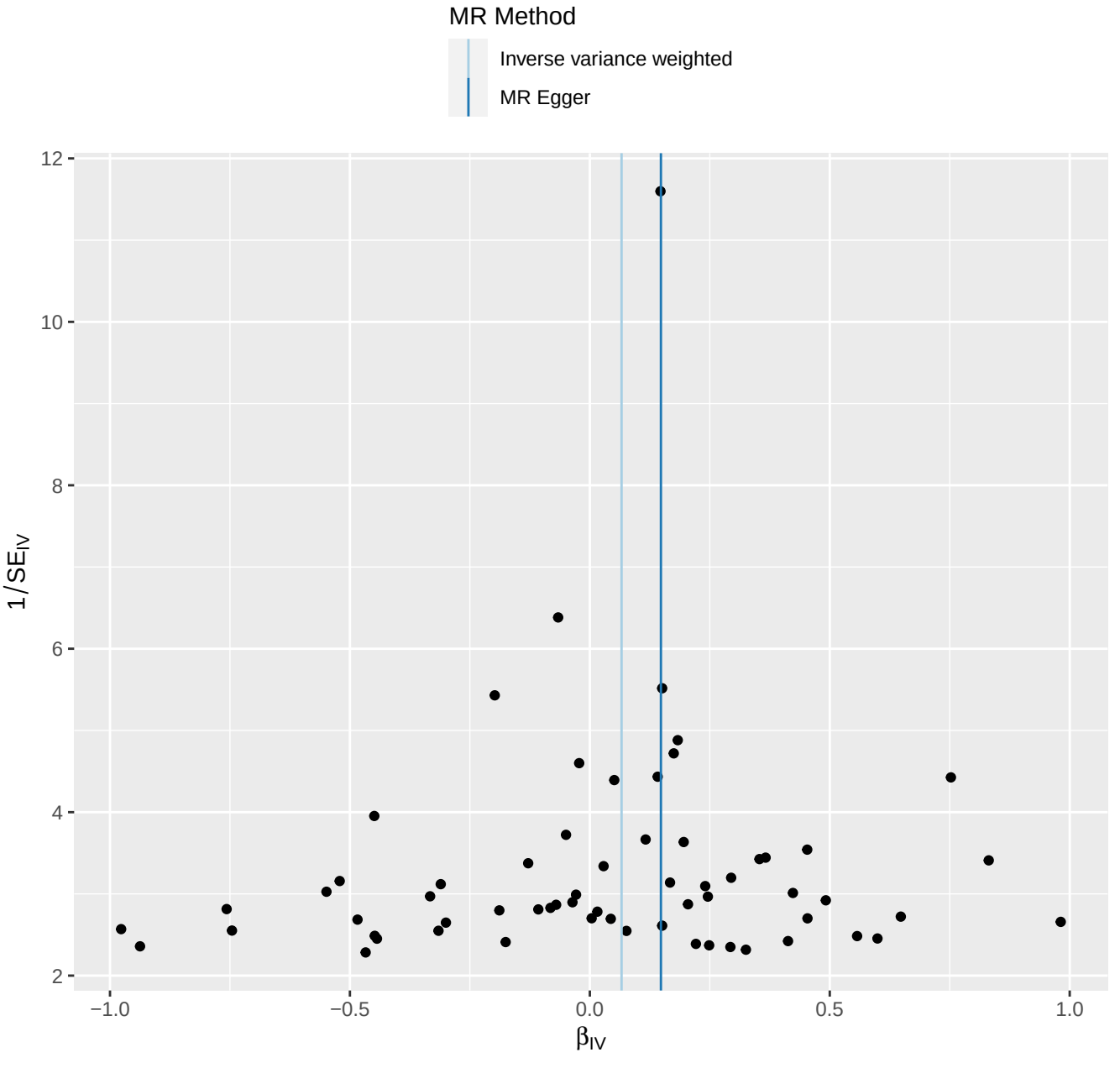
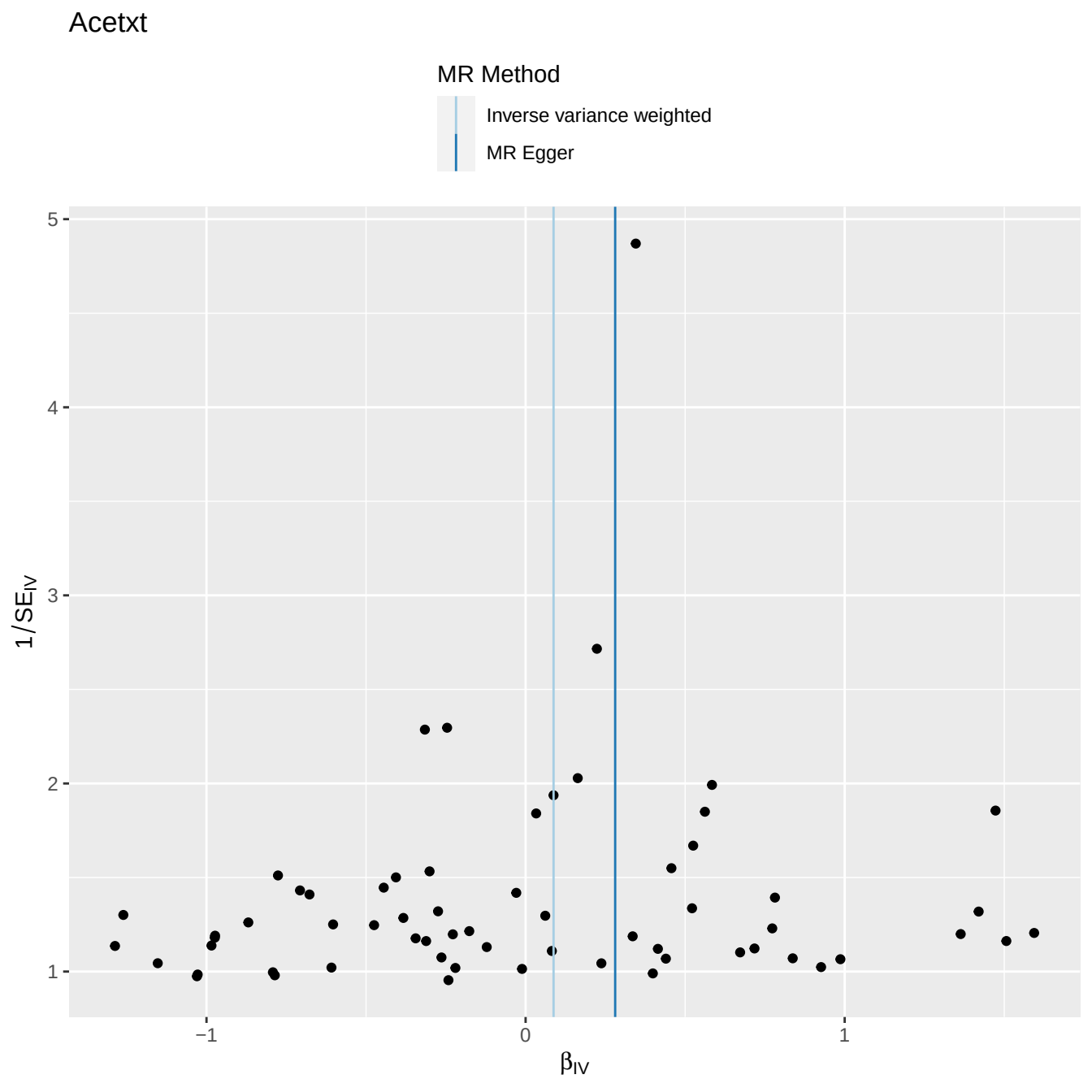
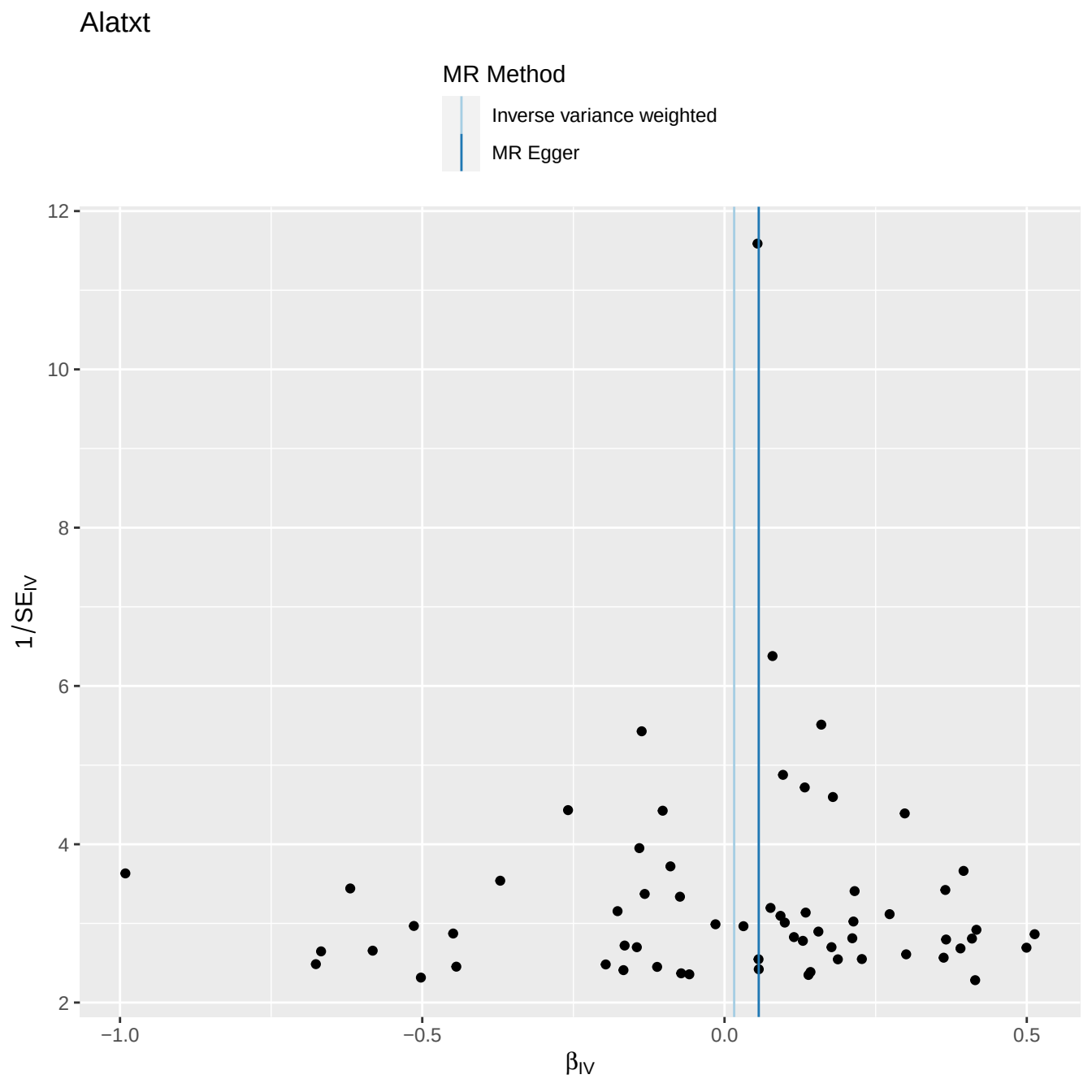
AcAcetxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

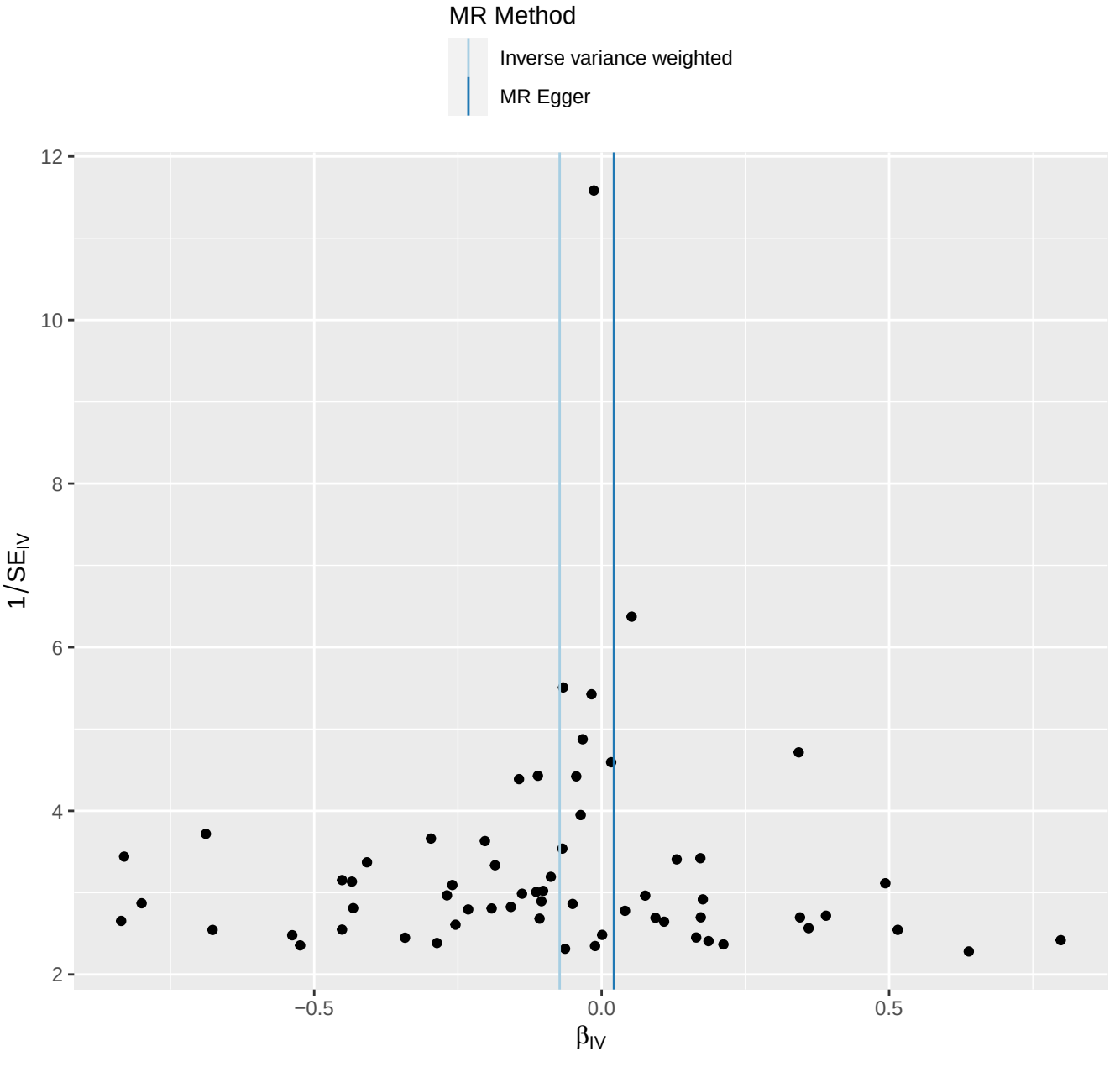
Acetxt


MR Method
Inverse variance weighted
MR Egger
5
4
3
2
1
1/SE_IV
−1
0
1
β_IV

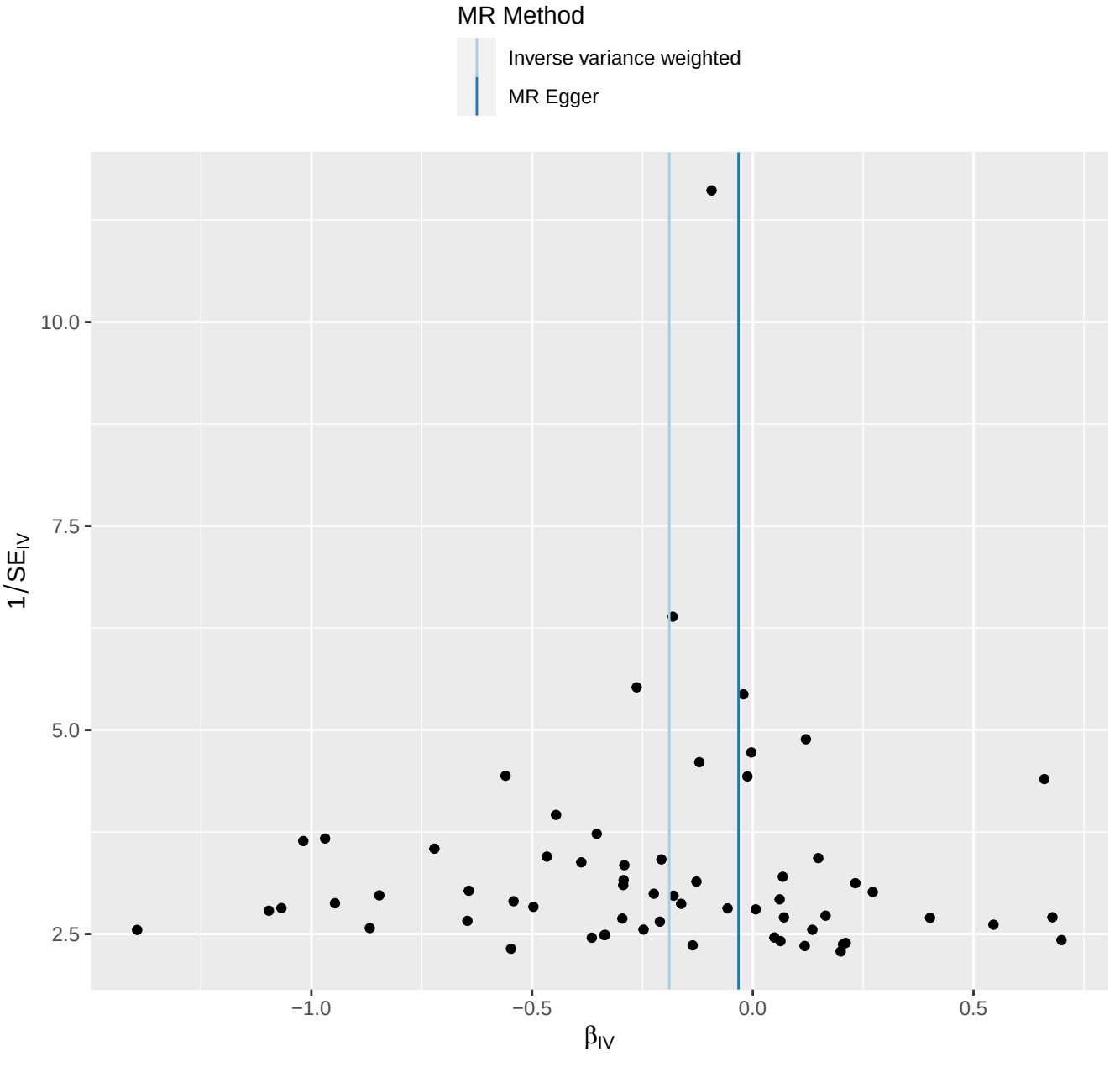
Alatxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

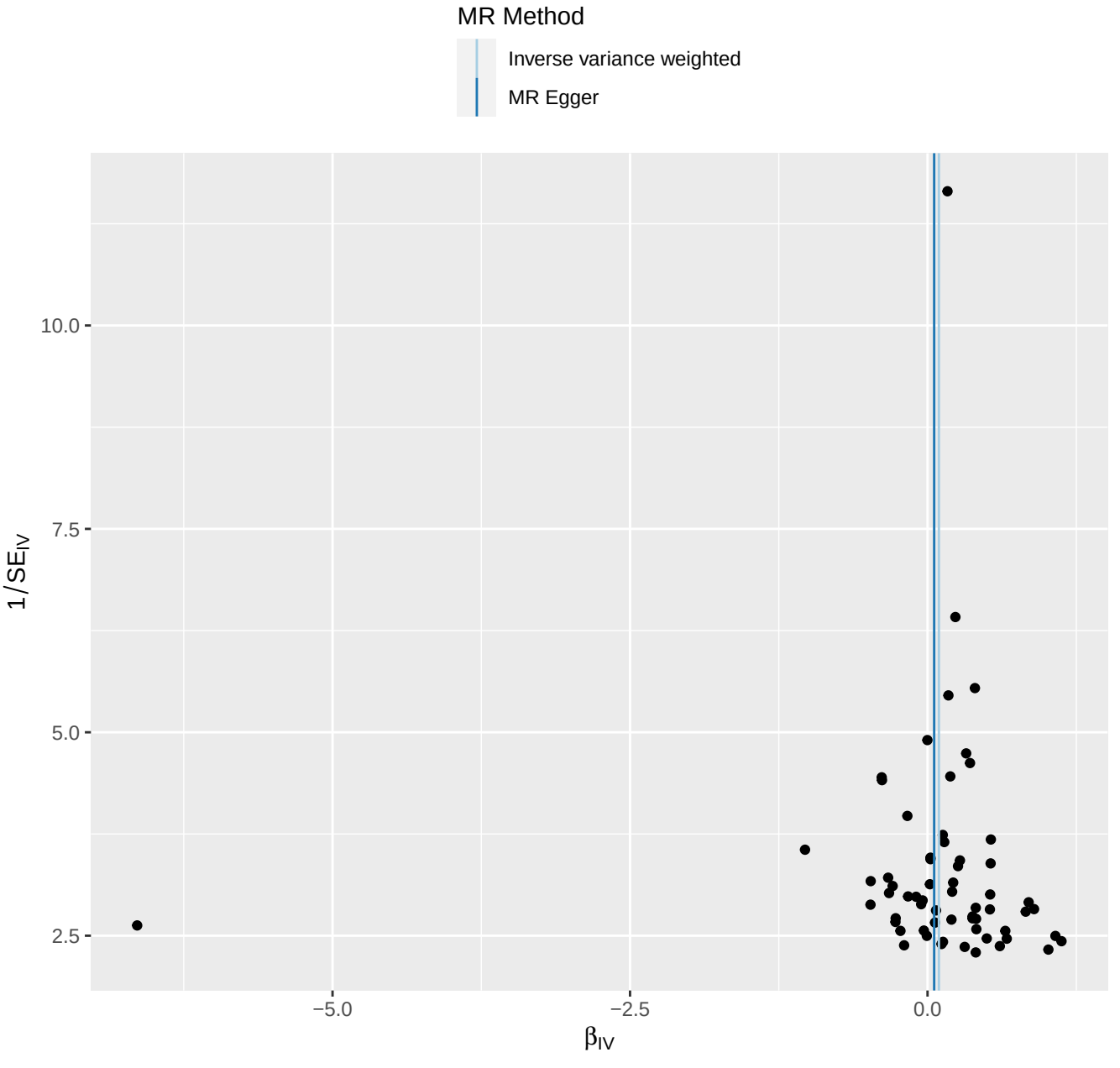
Albtxt

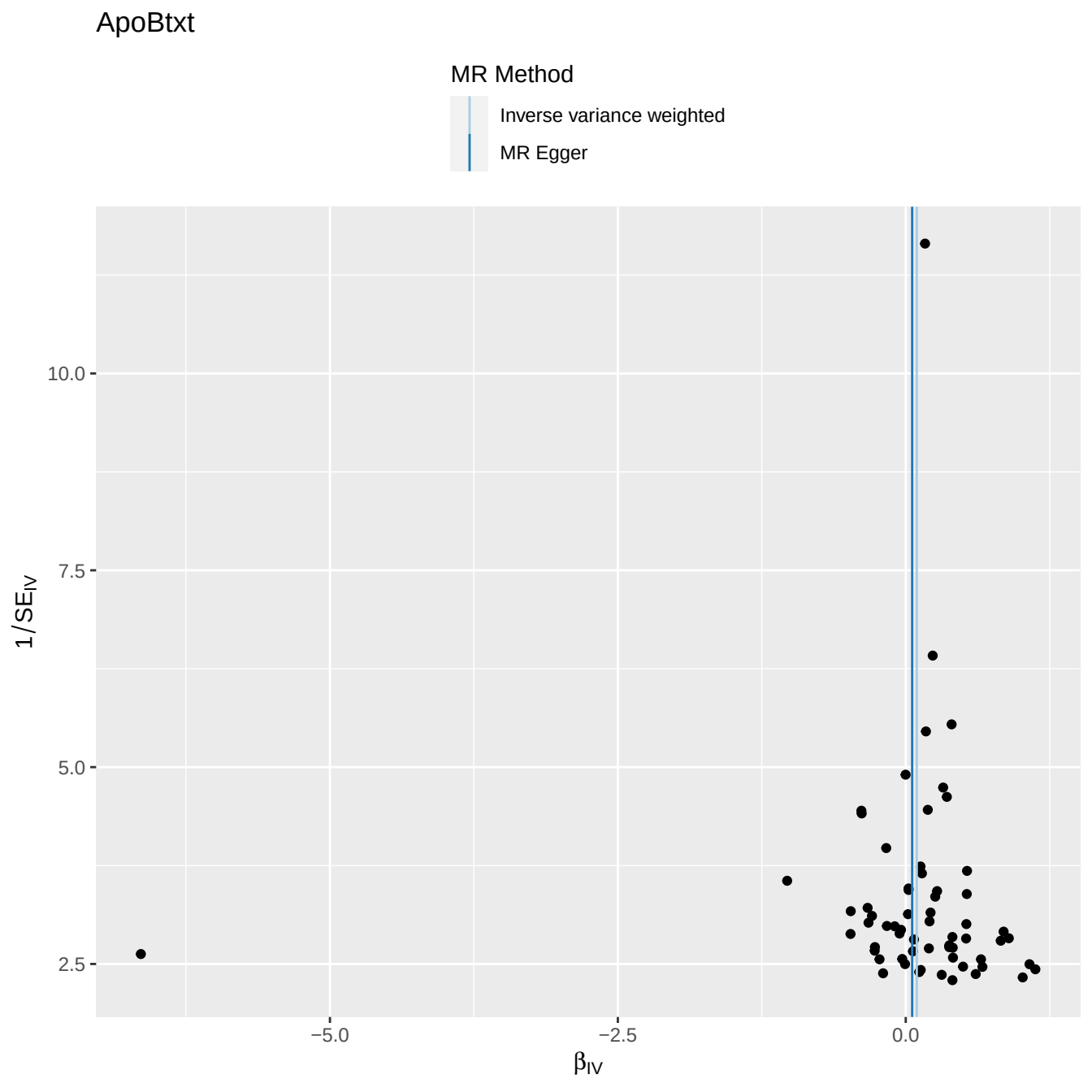

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

ApoA1txt

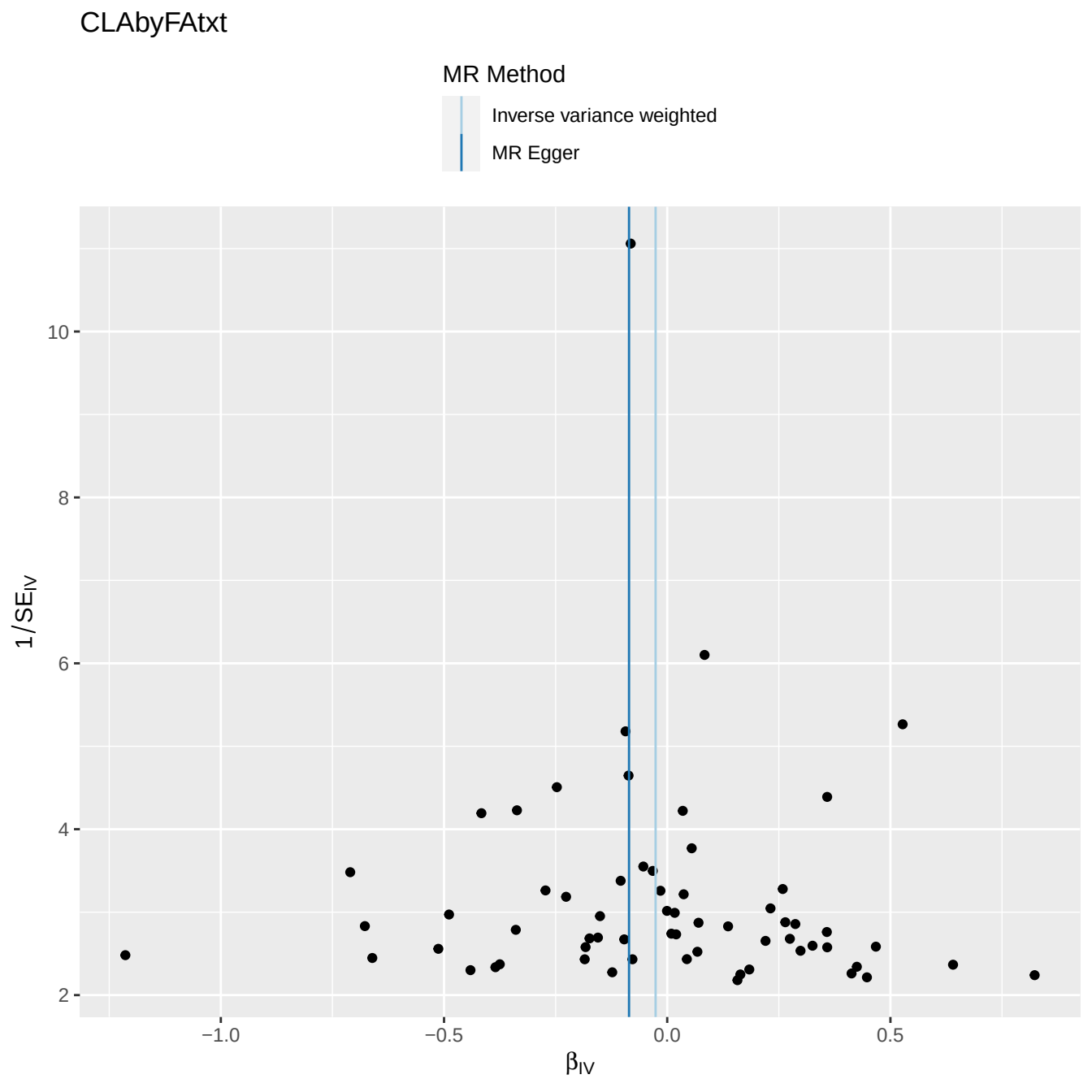

MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

ApoBbyApoA1txt

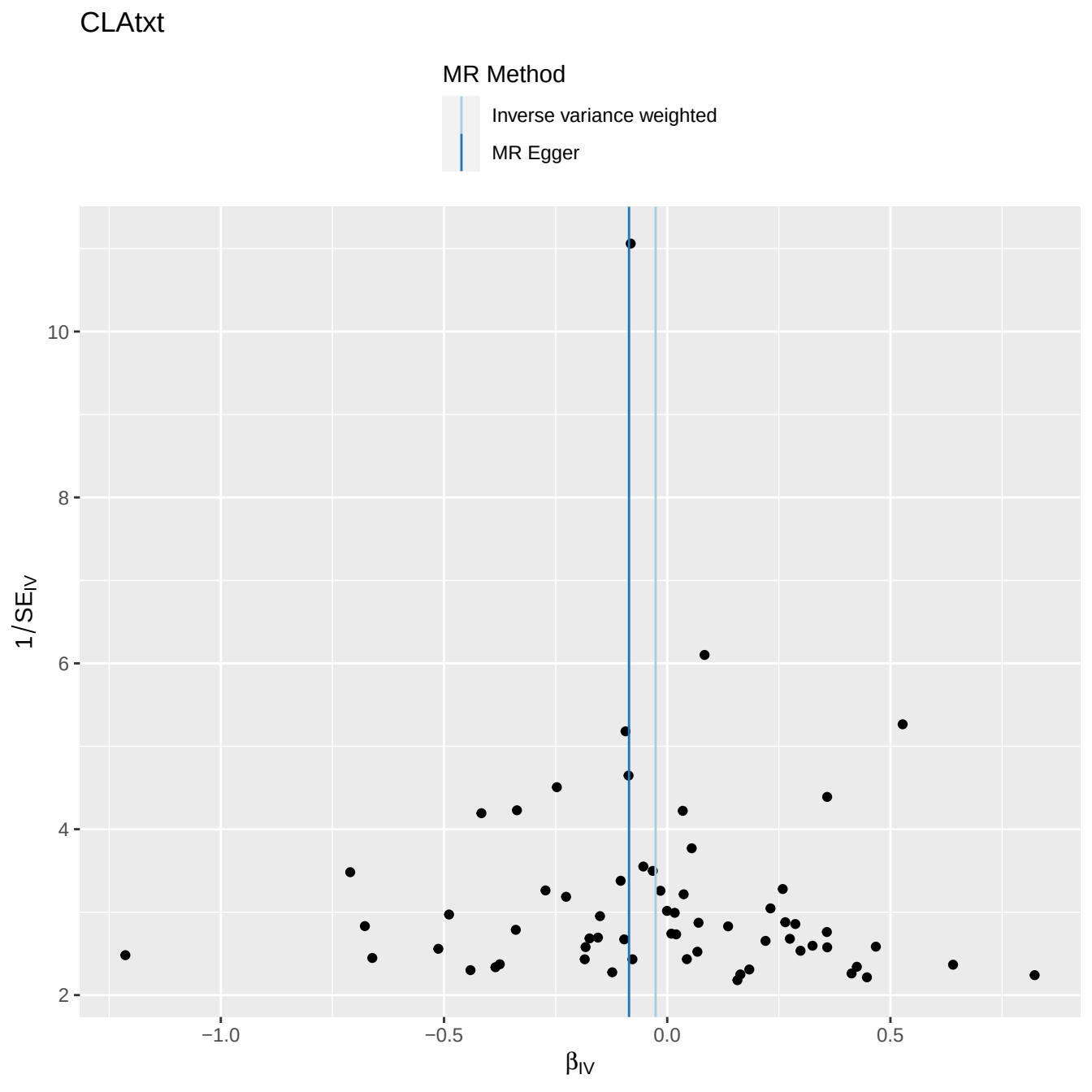



ApoBtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−5.0
−2.5
0.0
β_IV

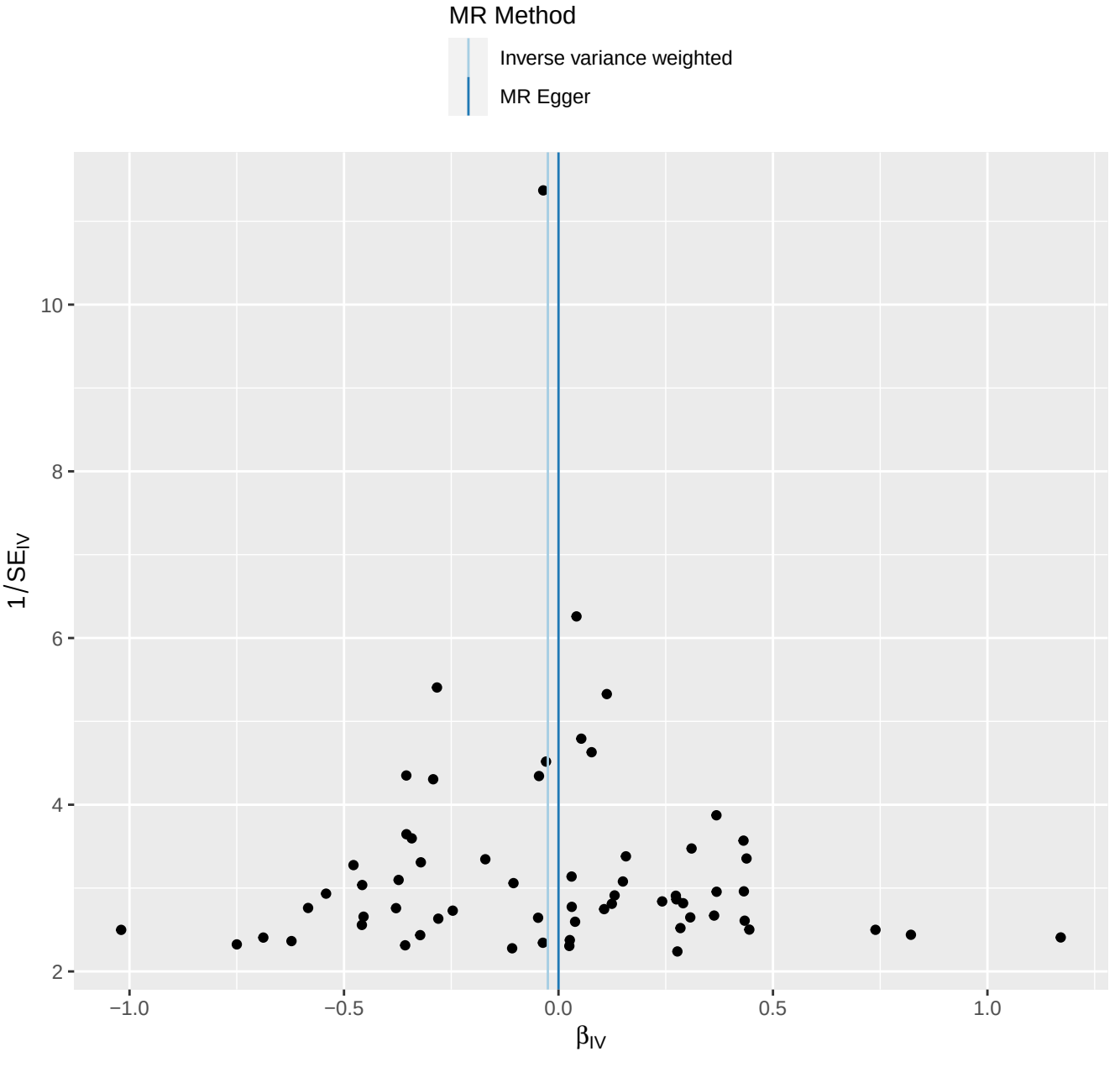
CLAbyFAtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

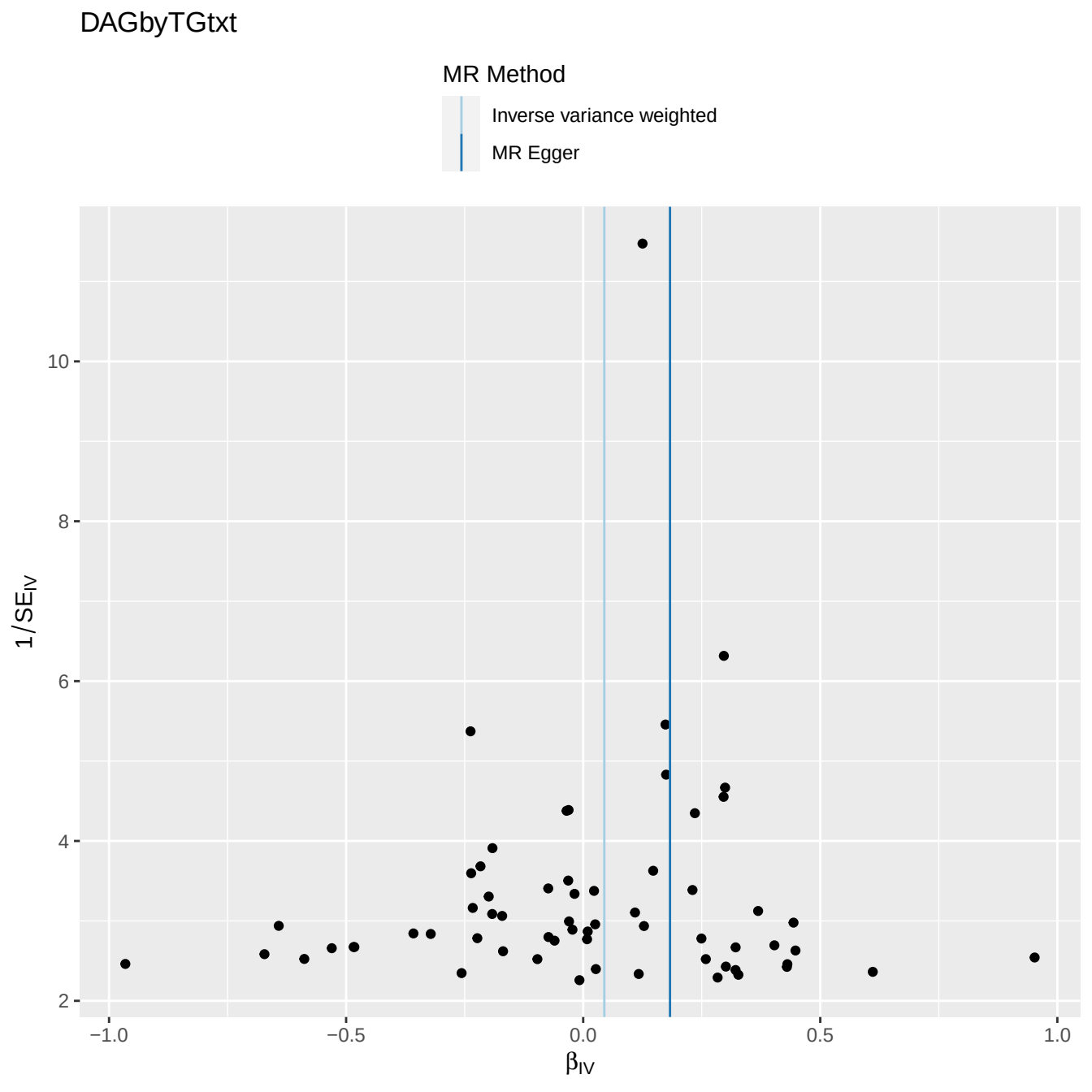
CLAtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

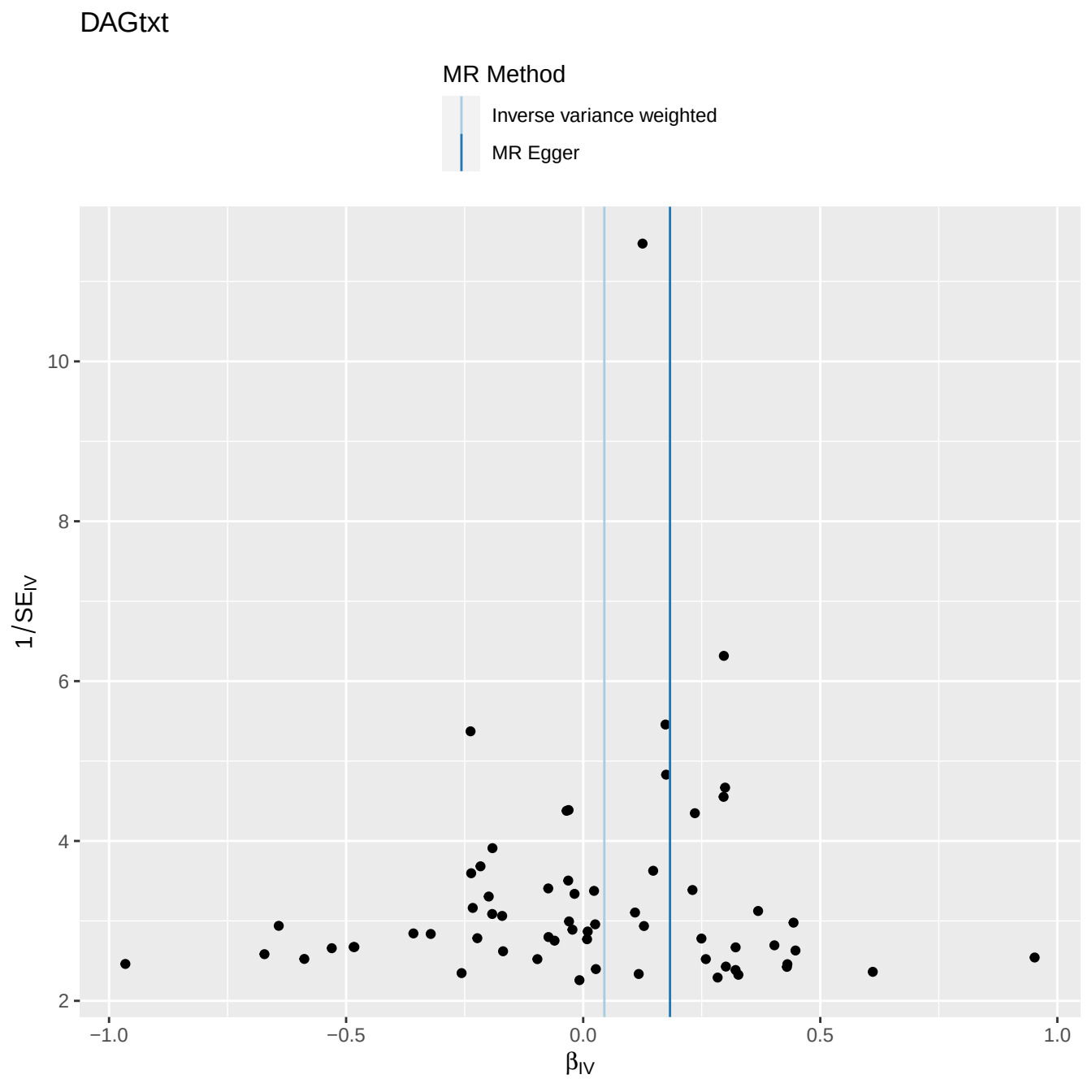
Creatxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

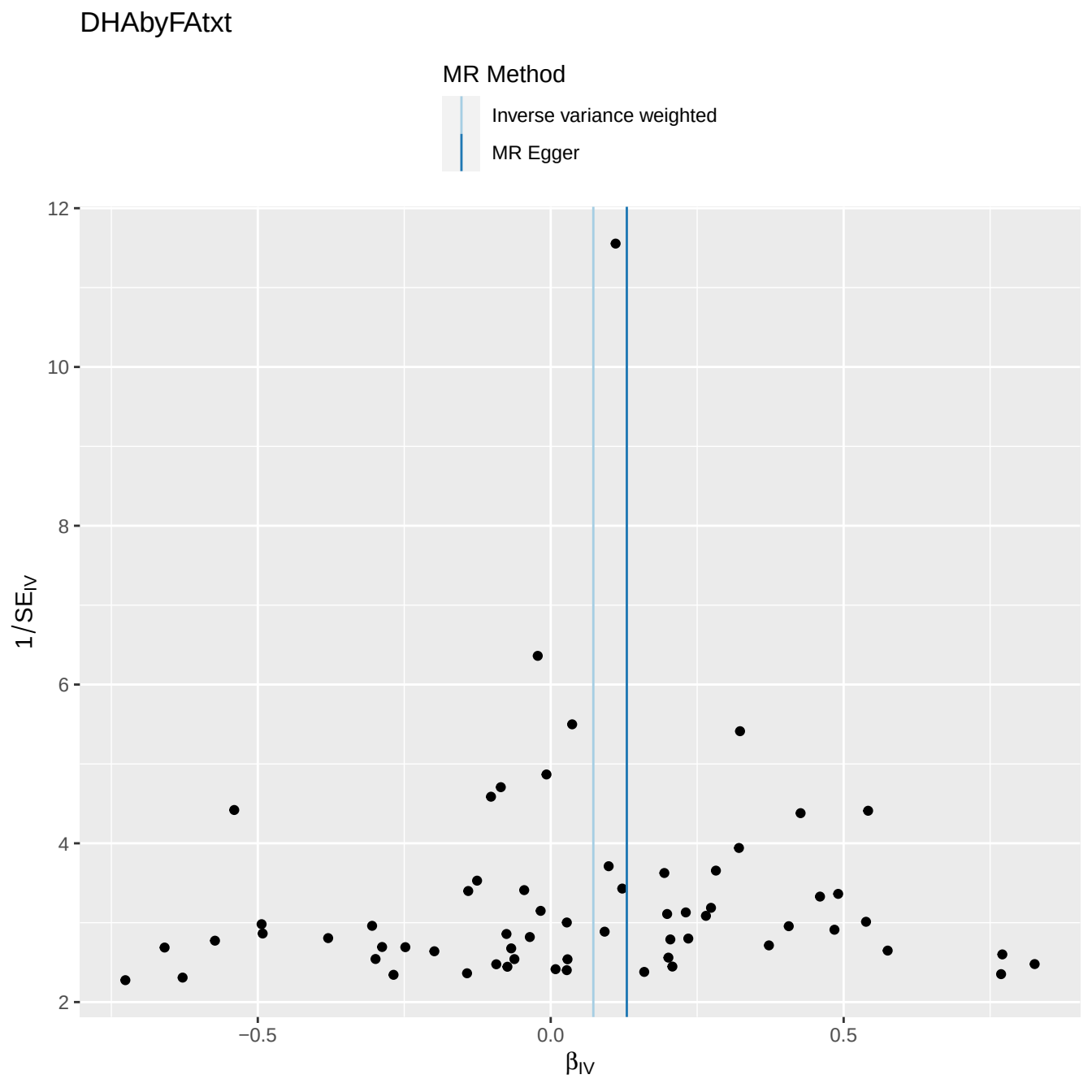
DAGbyTGtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

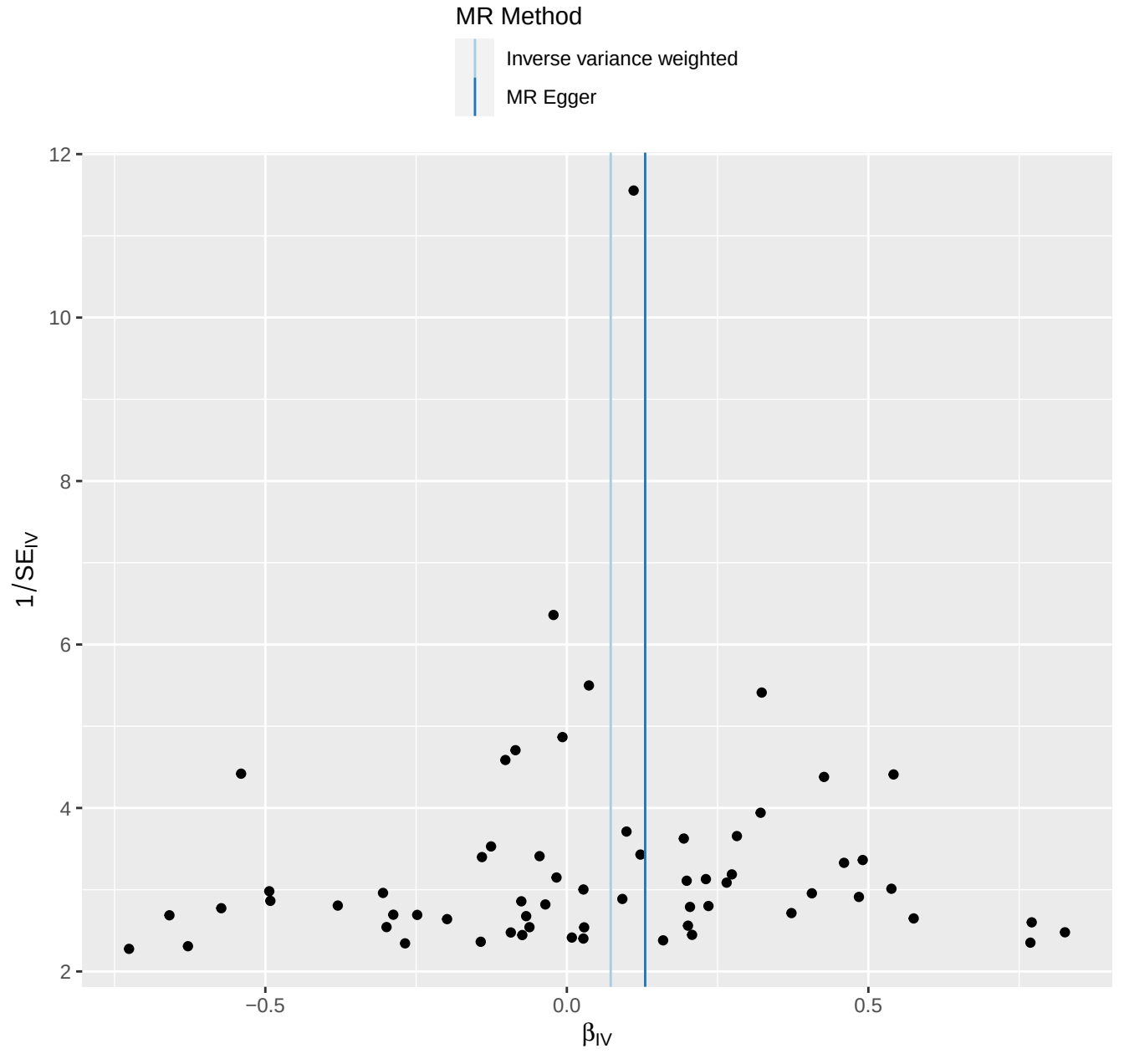
DAGtxt

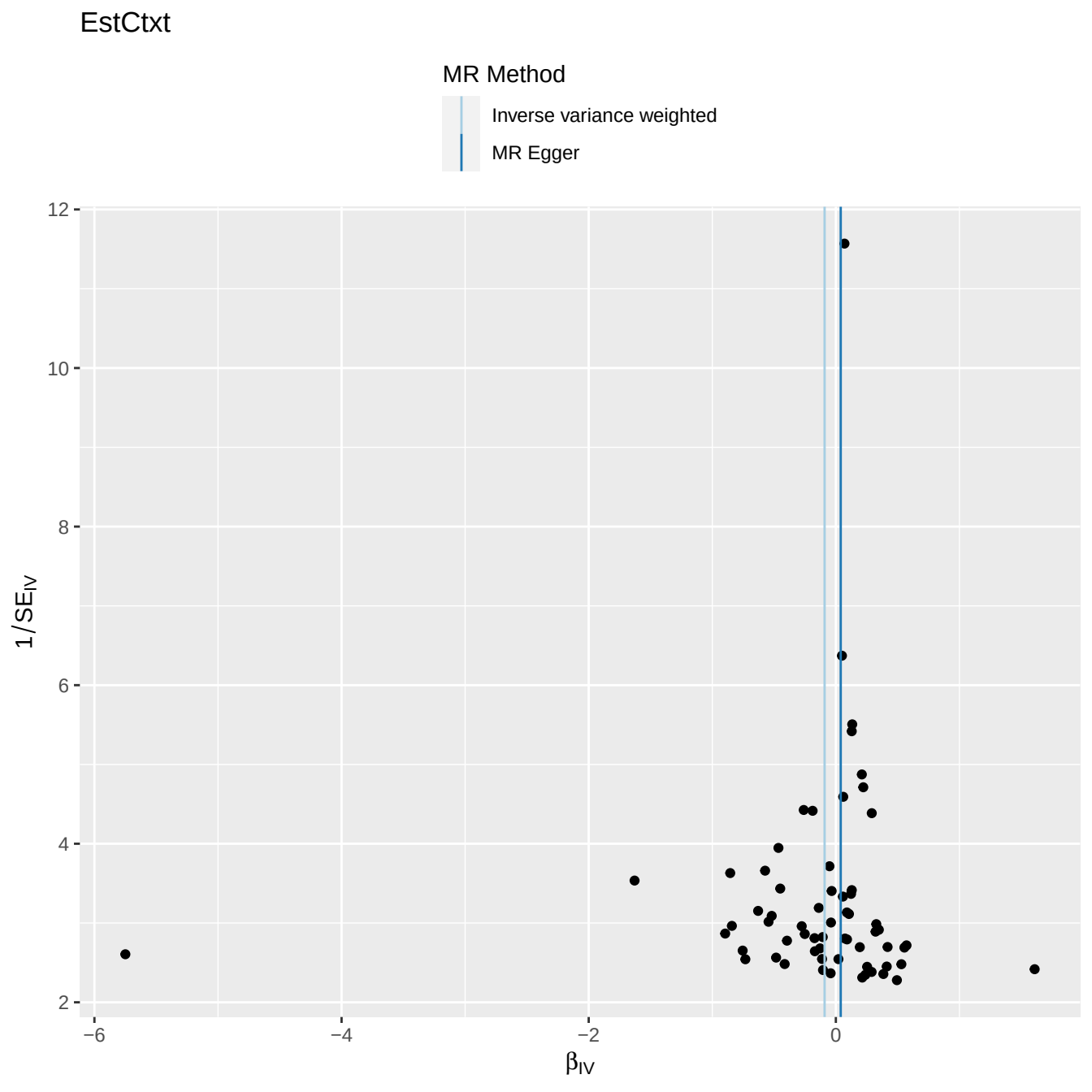

MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

DHAbyFAtxt

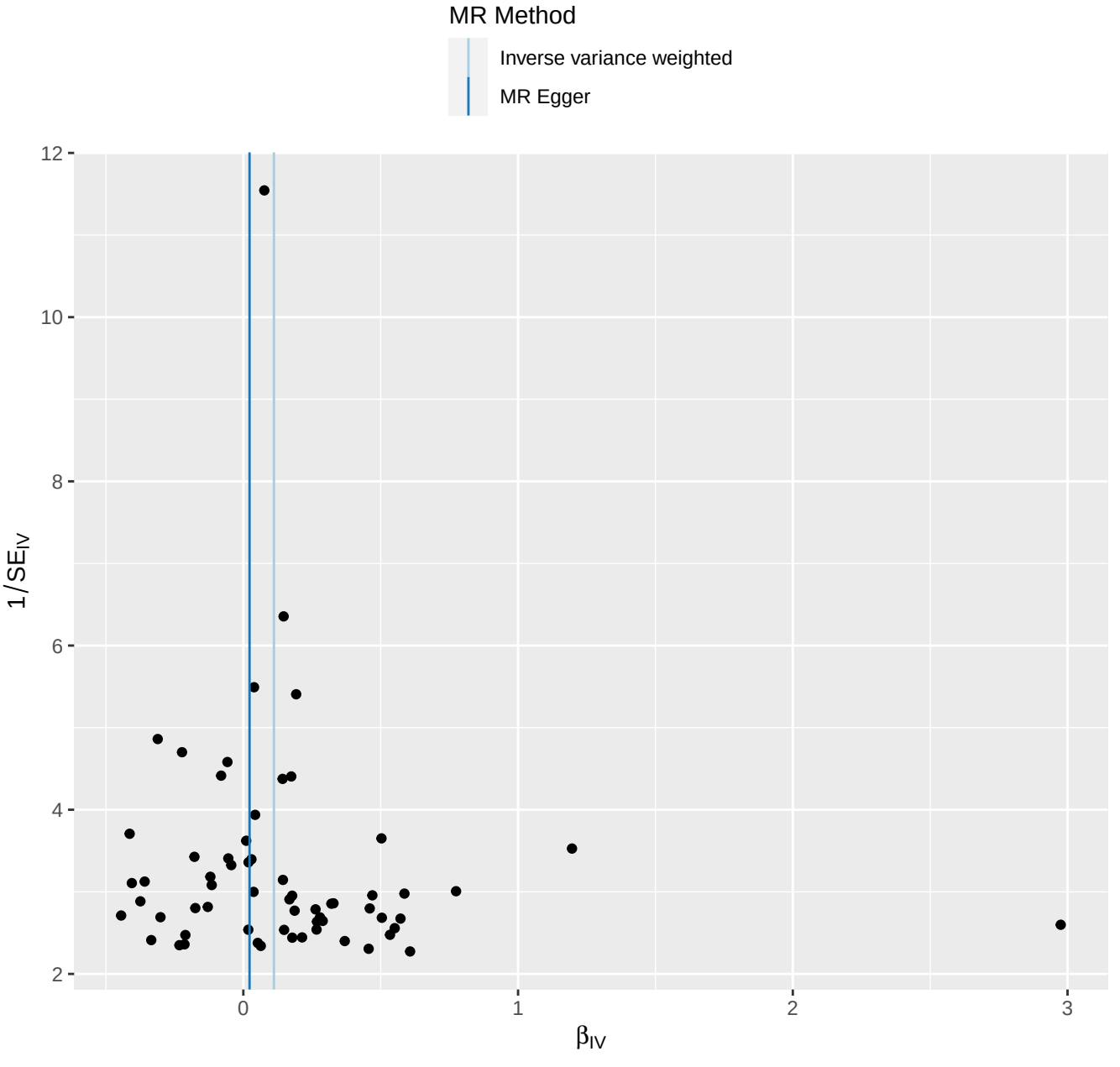

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

DHAtxt

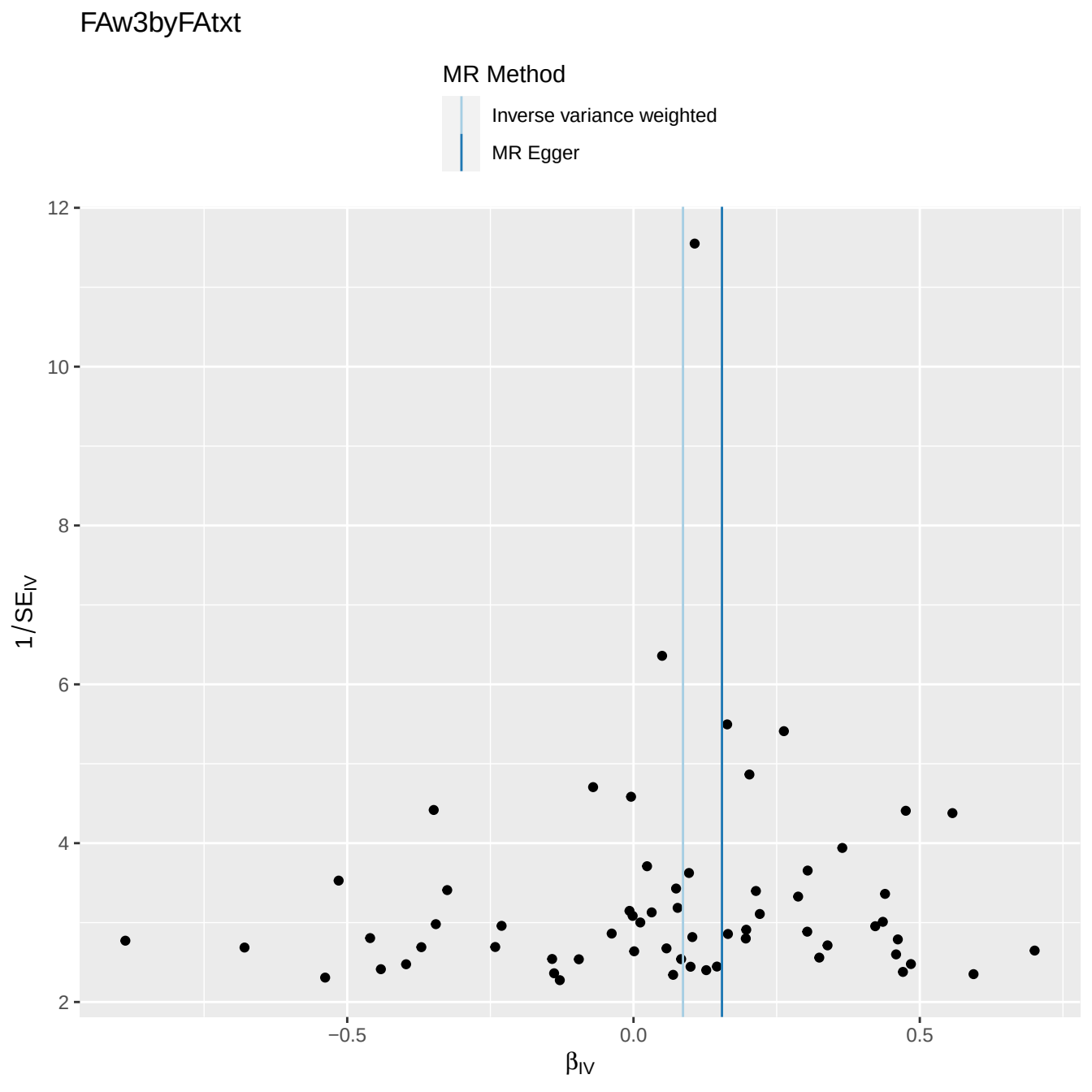

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV


EstCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−6
−4
−2
0
β_IV

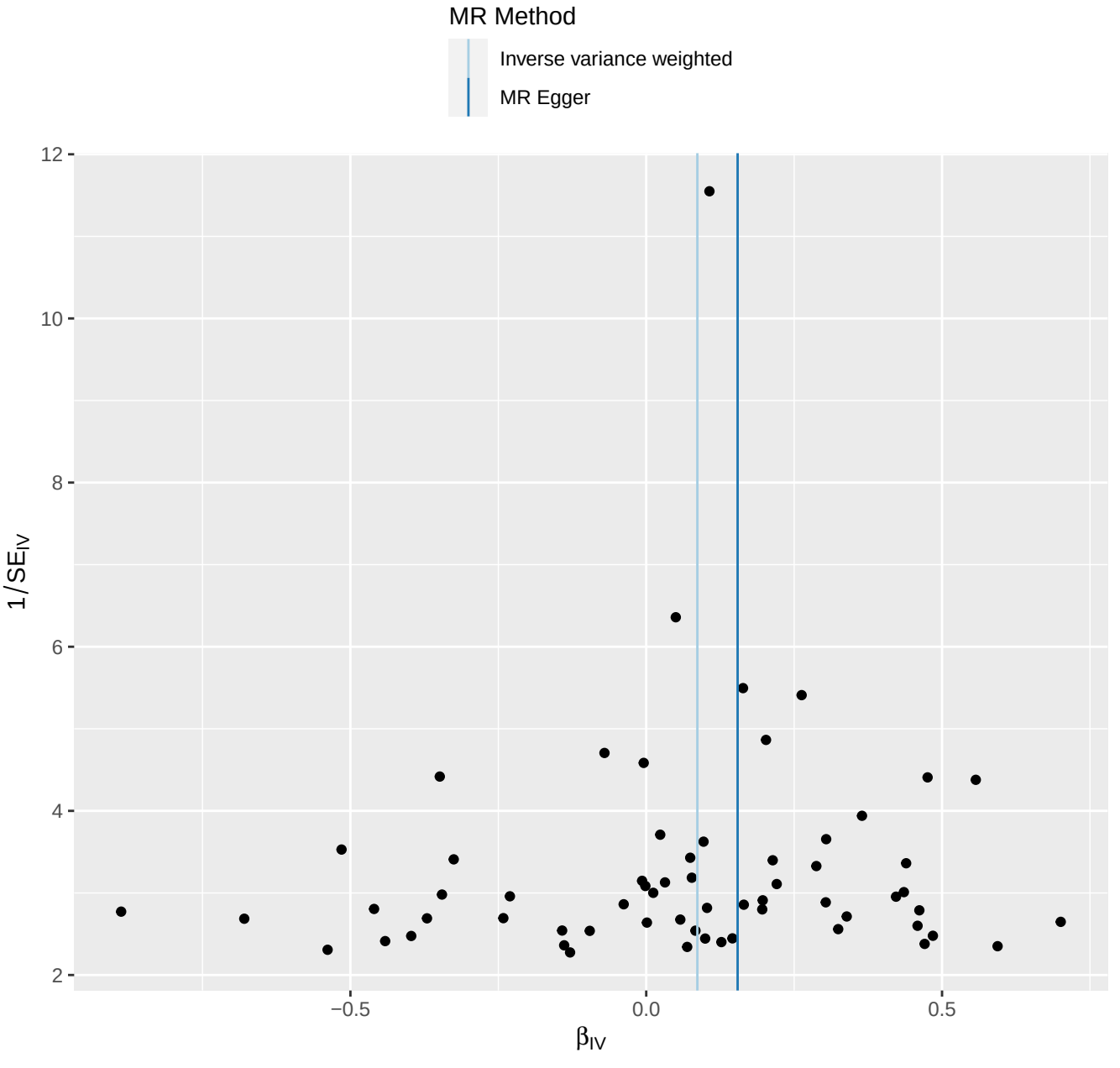
FALentxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
0
1
2
3
1/SE_IV
β_IV

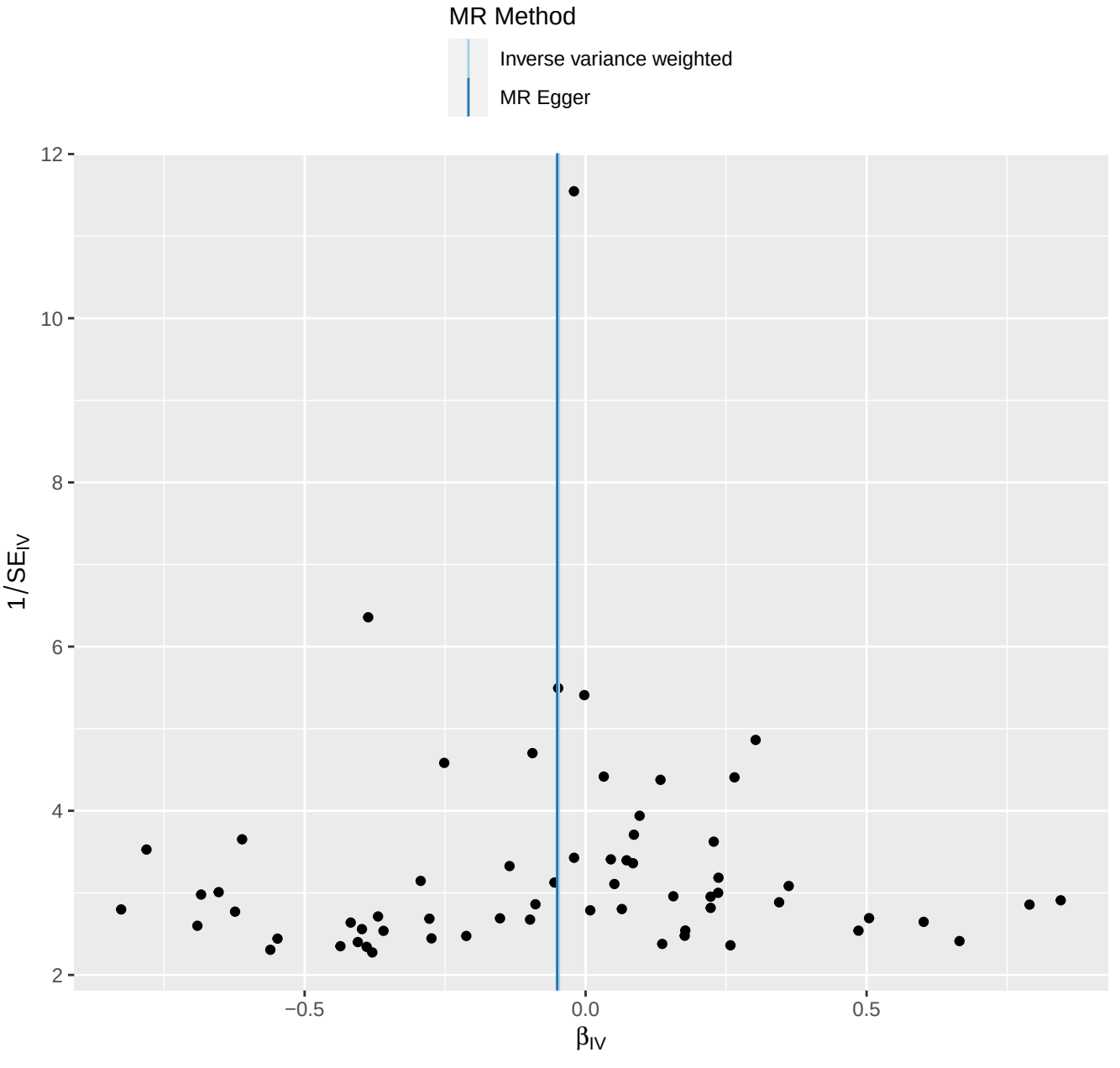
FAw3byFAtxt



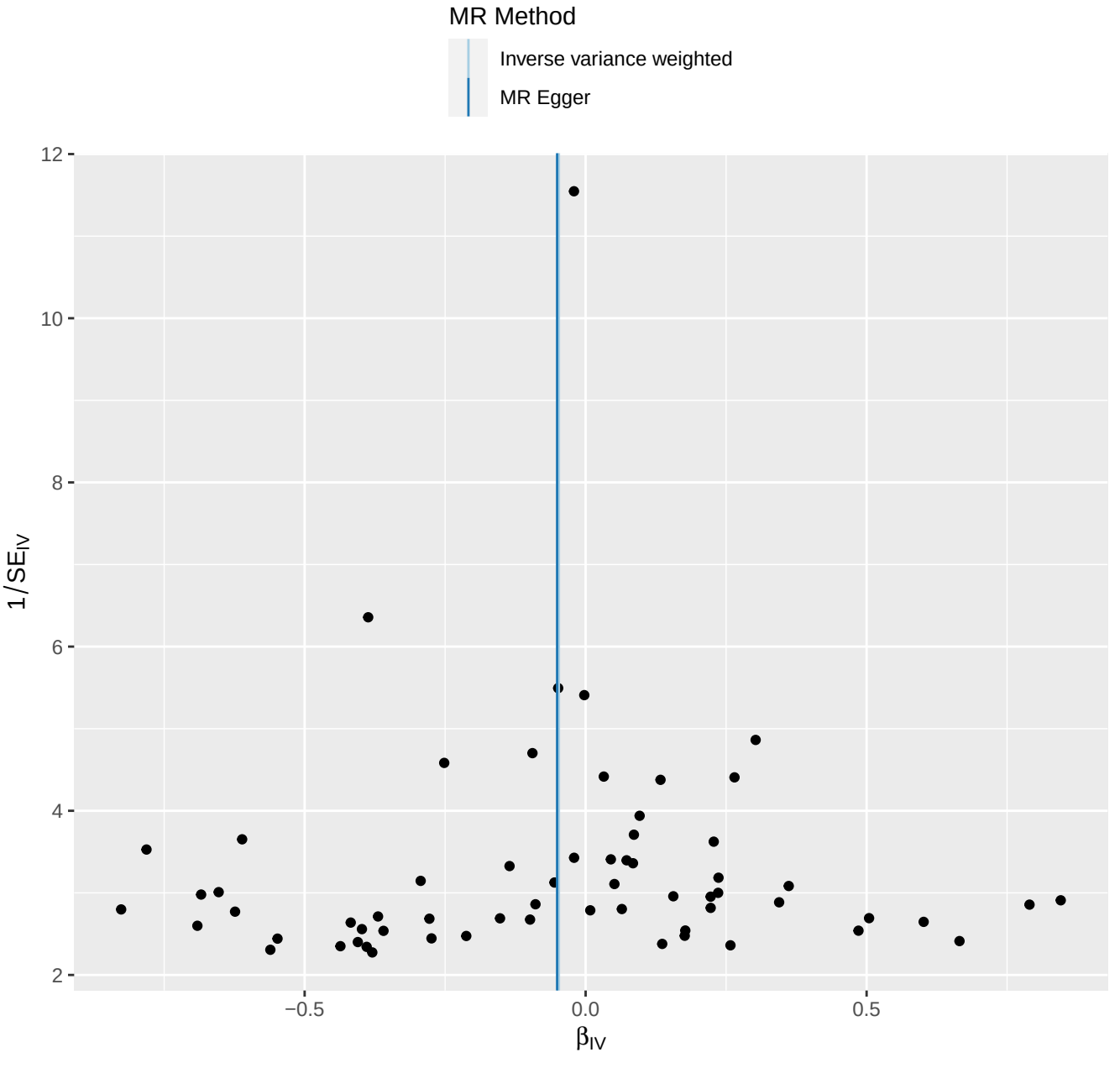
FAw3txt

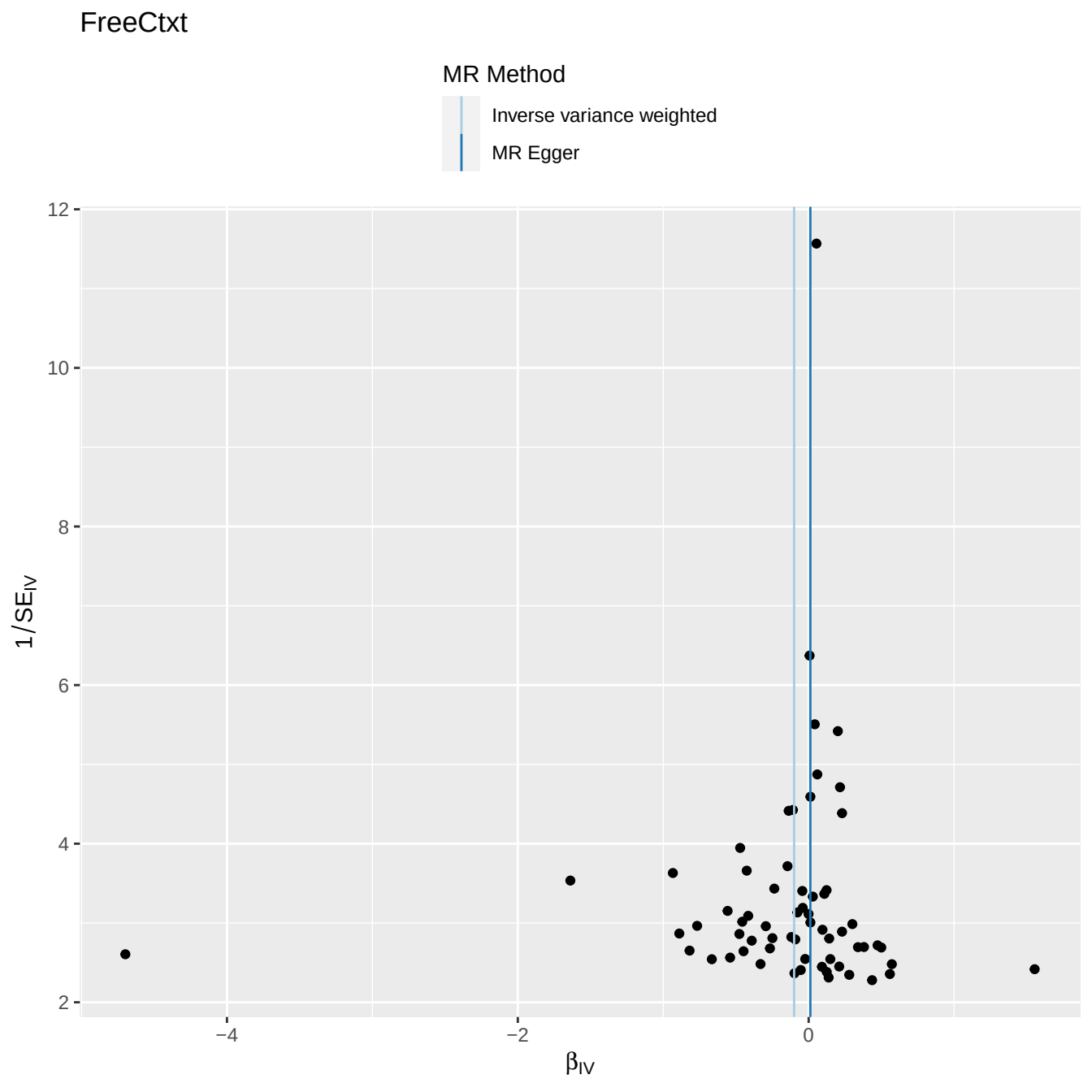

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

FAw6byFAtxt

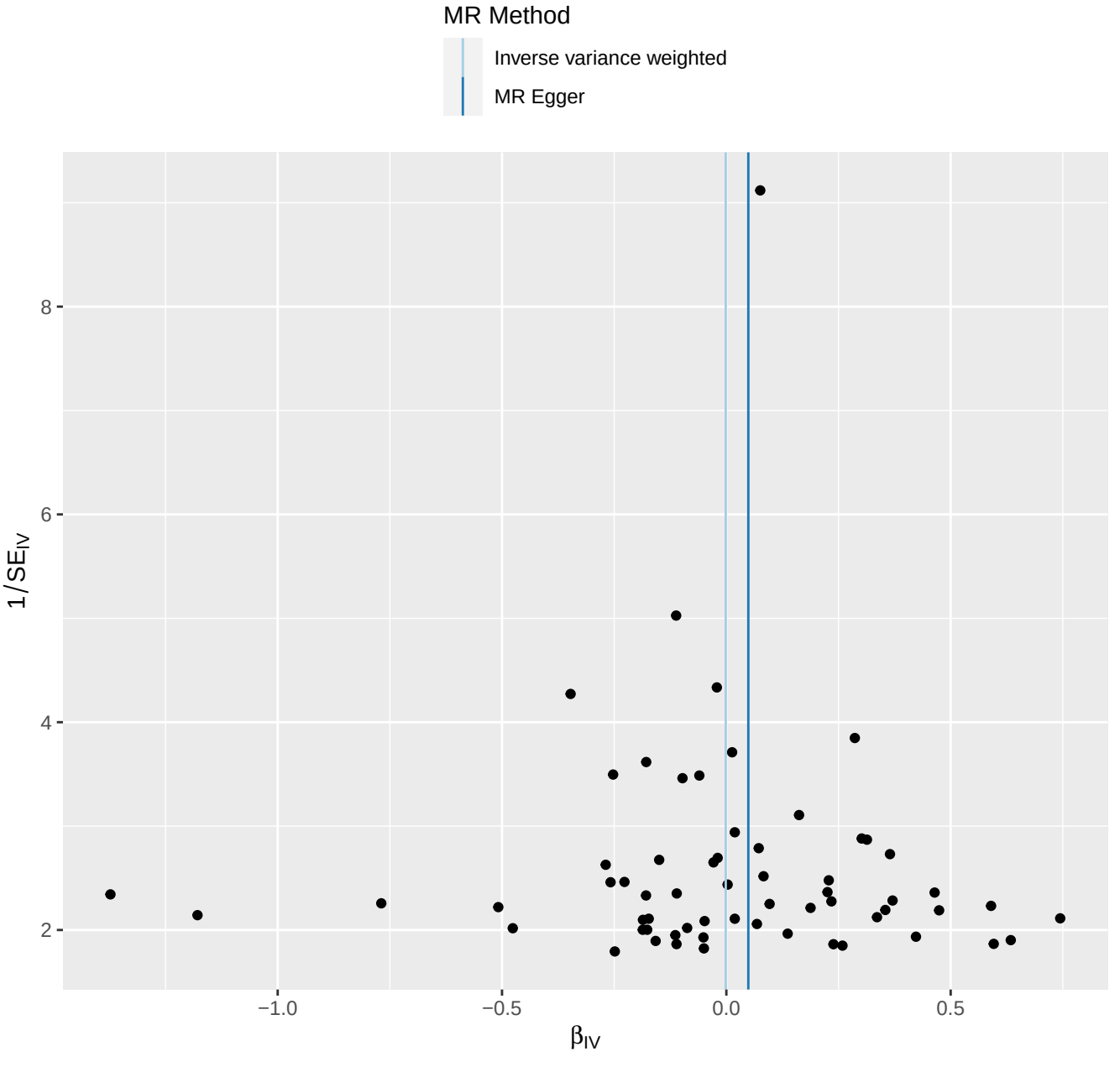


FAw6txt

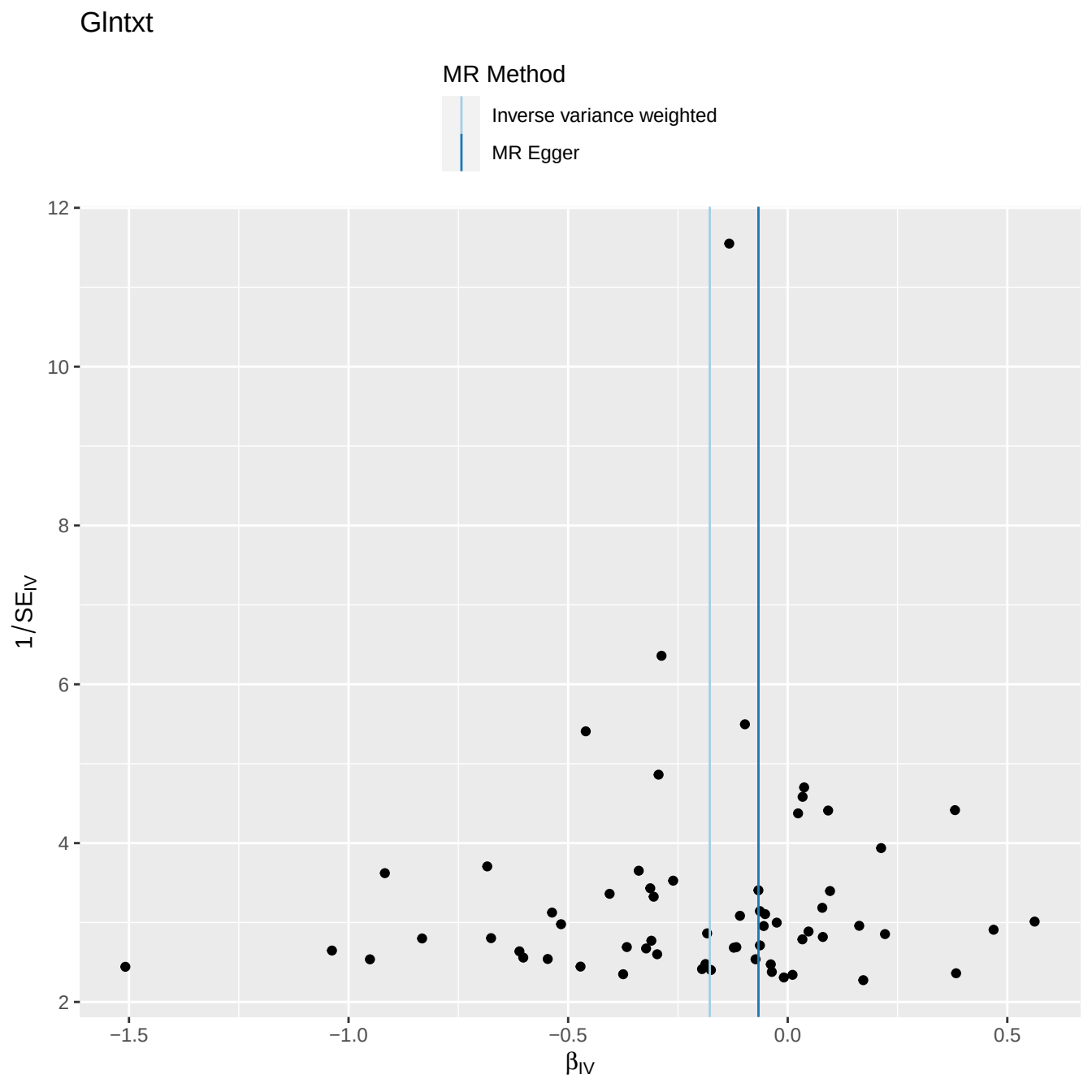

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

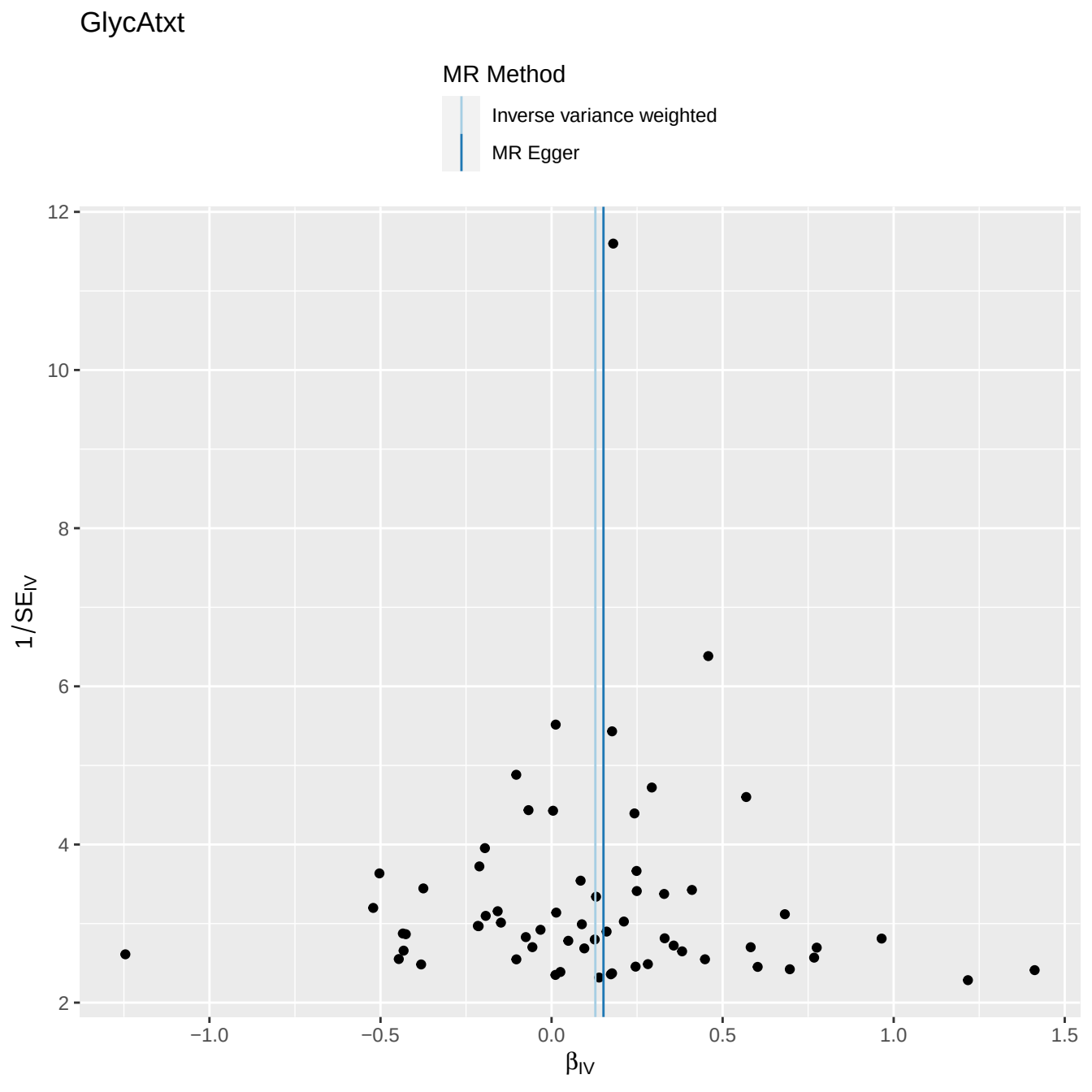

FreeCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−4
−2
0
β_IV

Glctxt

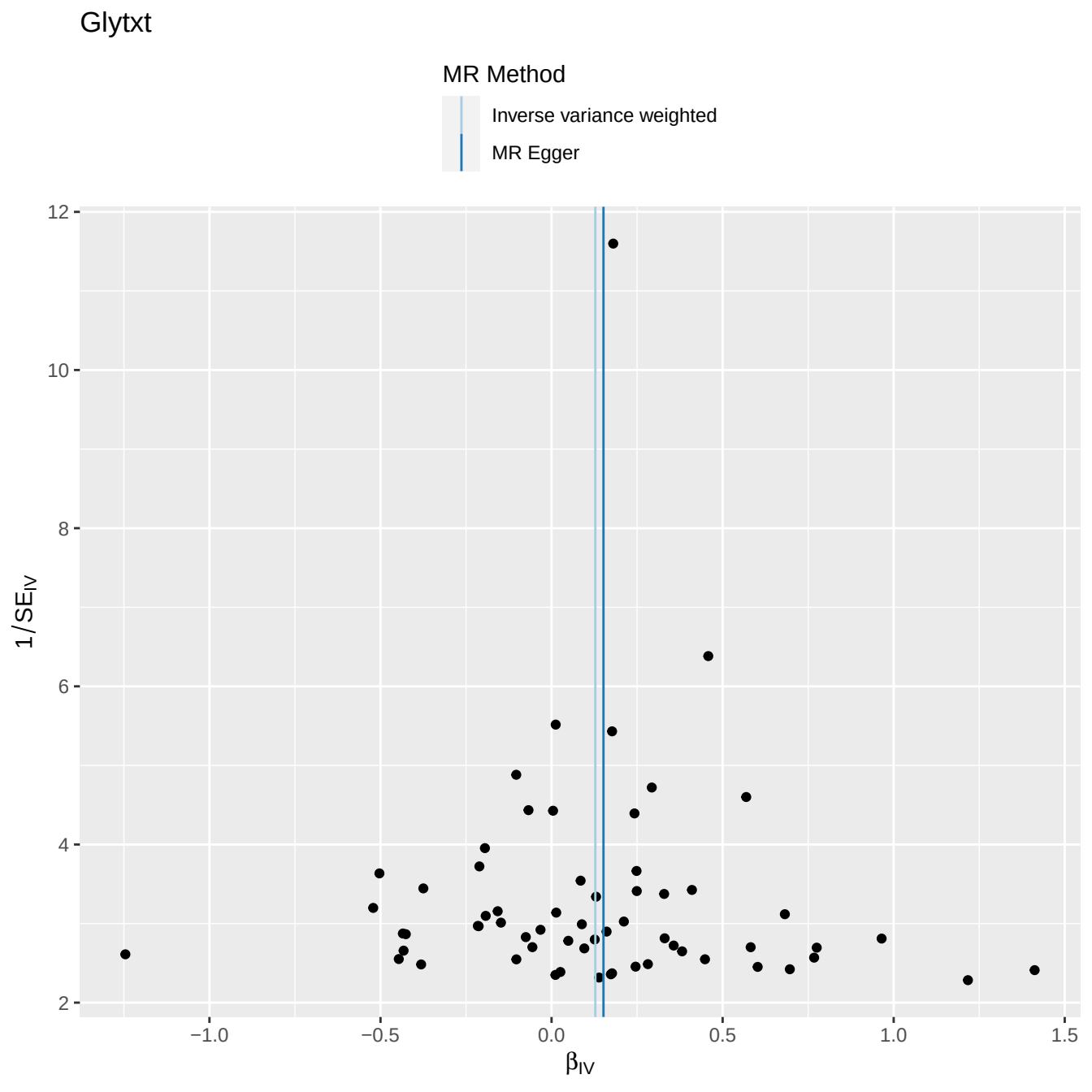

MR Method
Inverse variance weighted
MR Egger
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

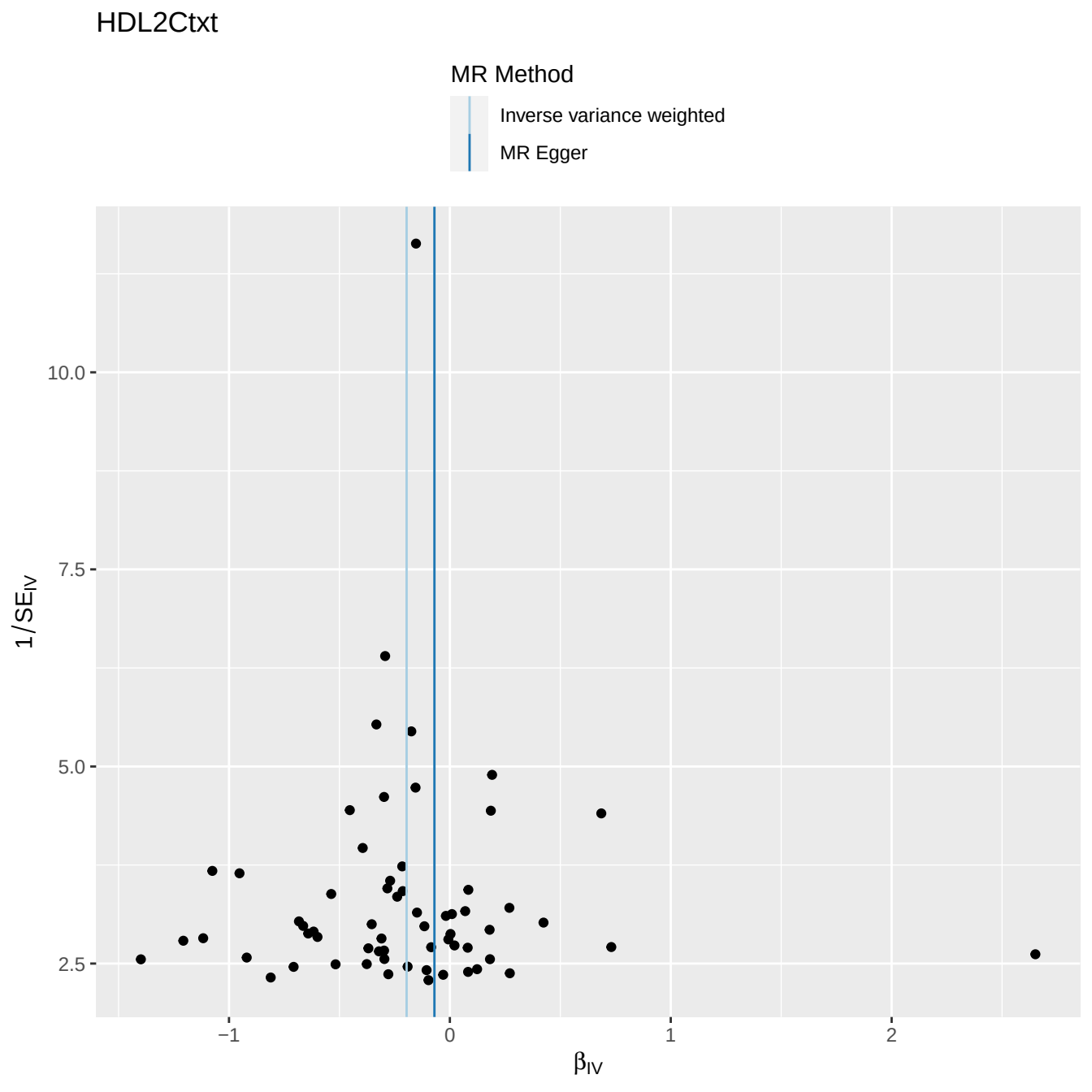
GIntxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

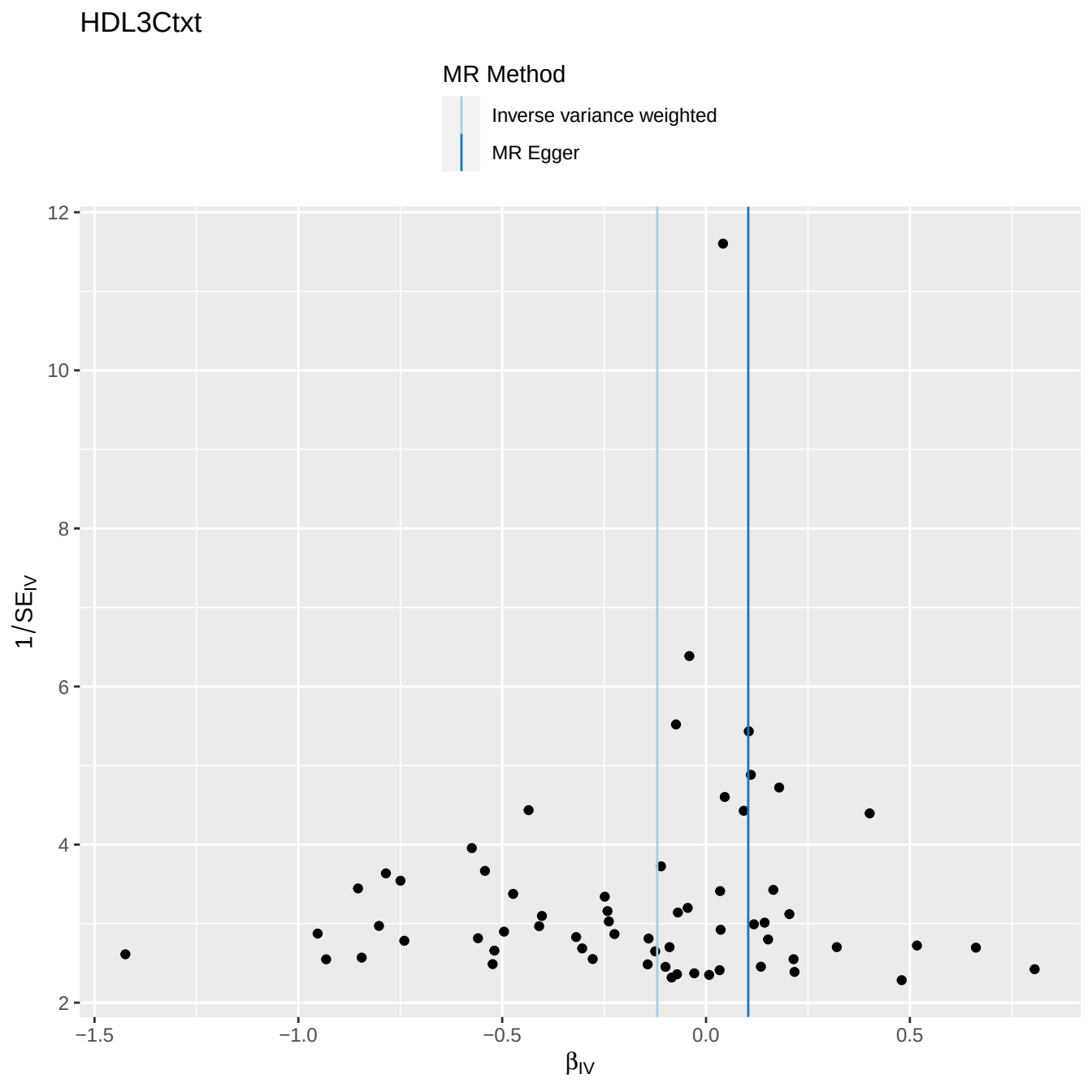

GlycAtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
1.5
β_IV

Glytxt

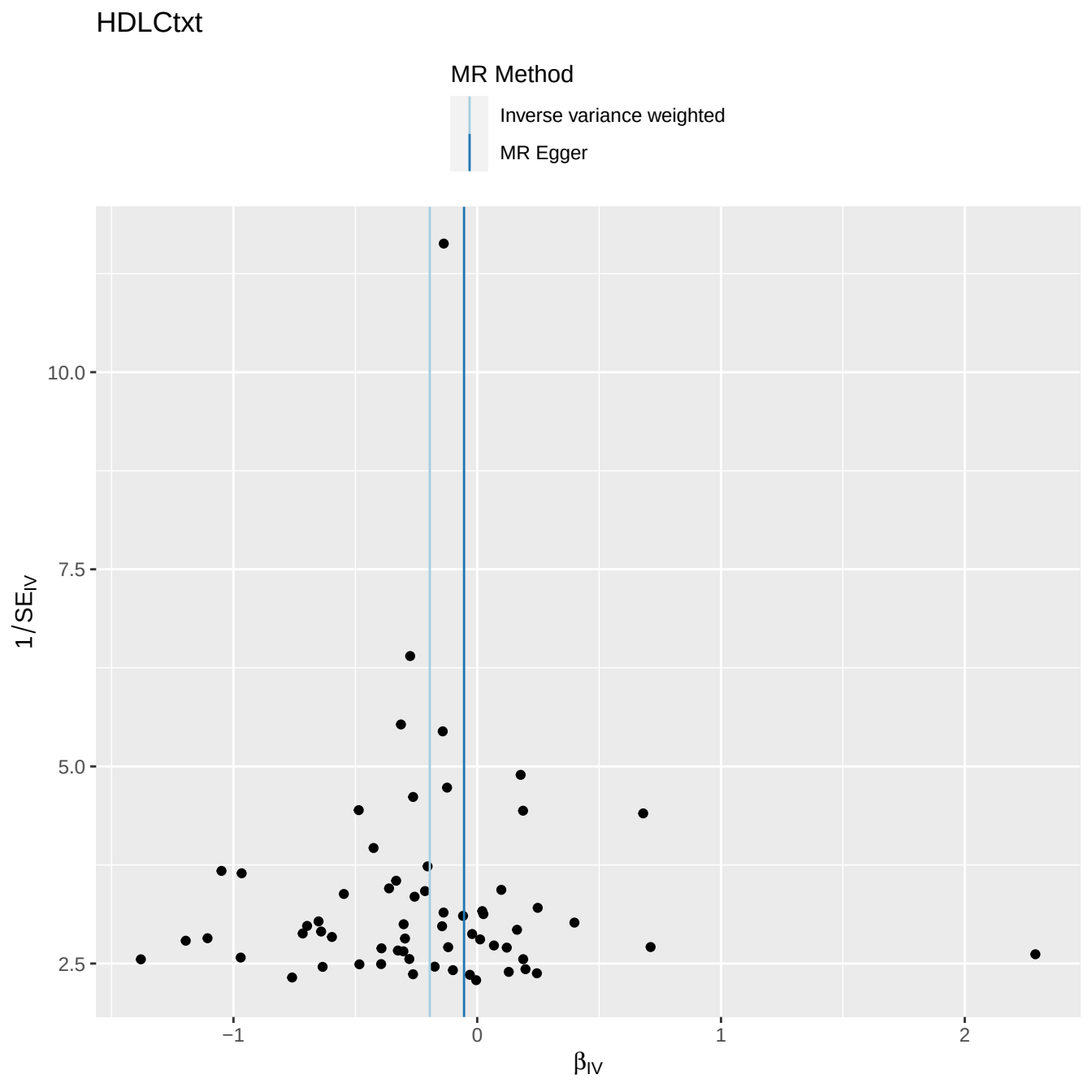

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
1.5
β_IV

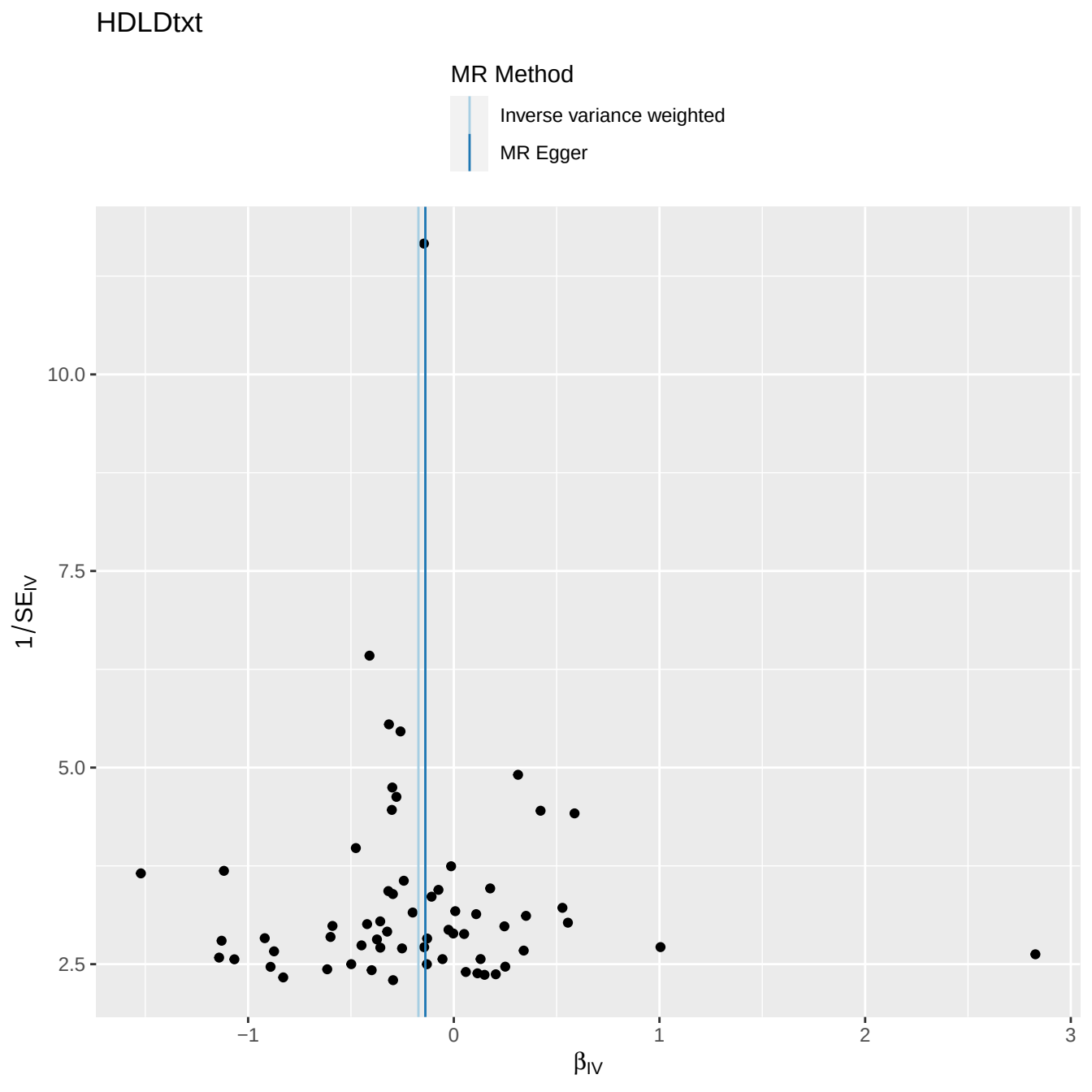

HDL2Ctxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−1
0
1
2
β_IV

HDL3Ctxt

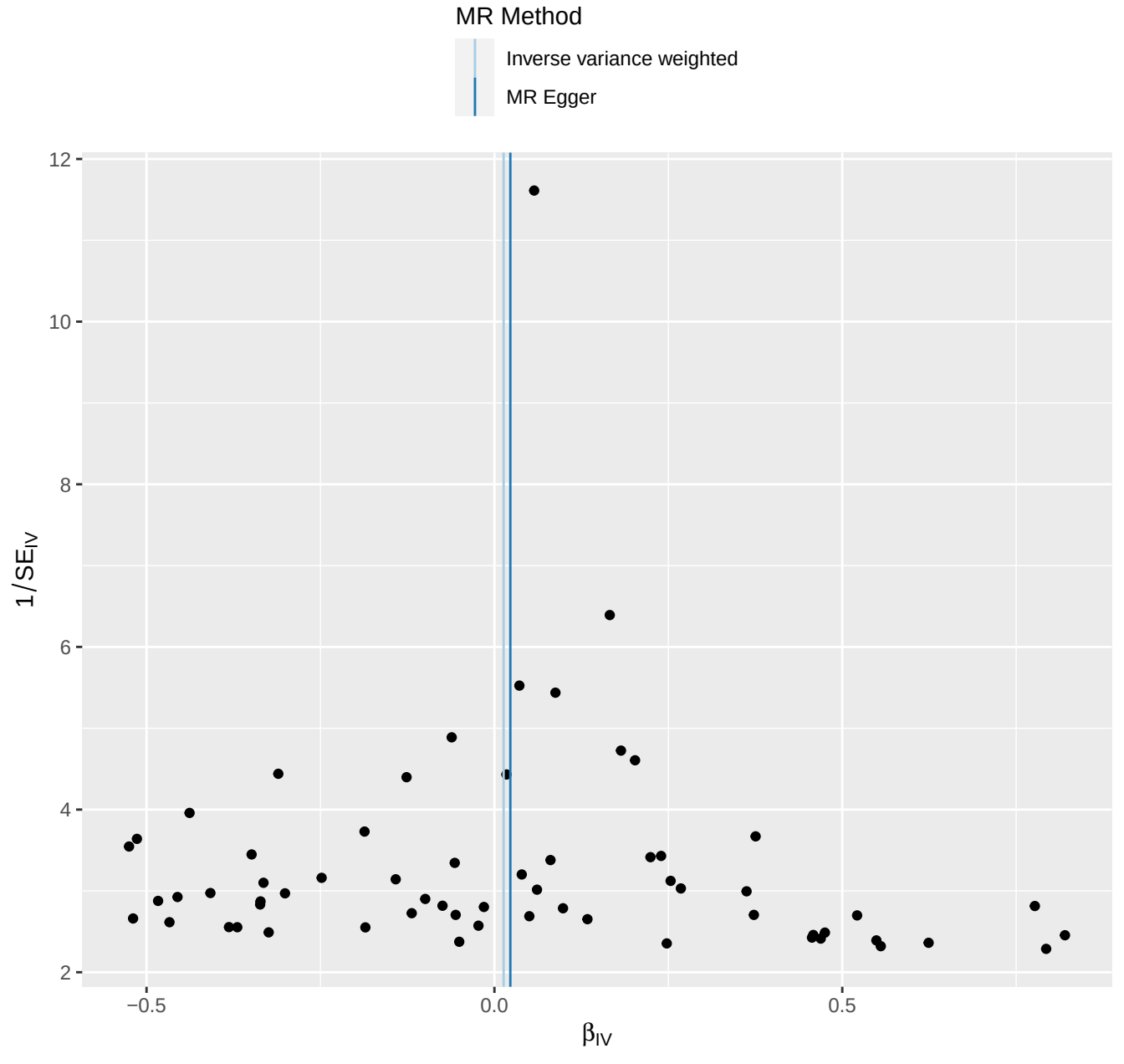

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

HDLCtxt

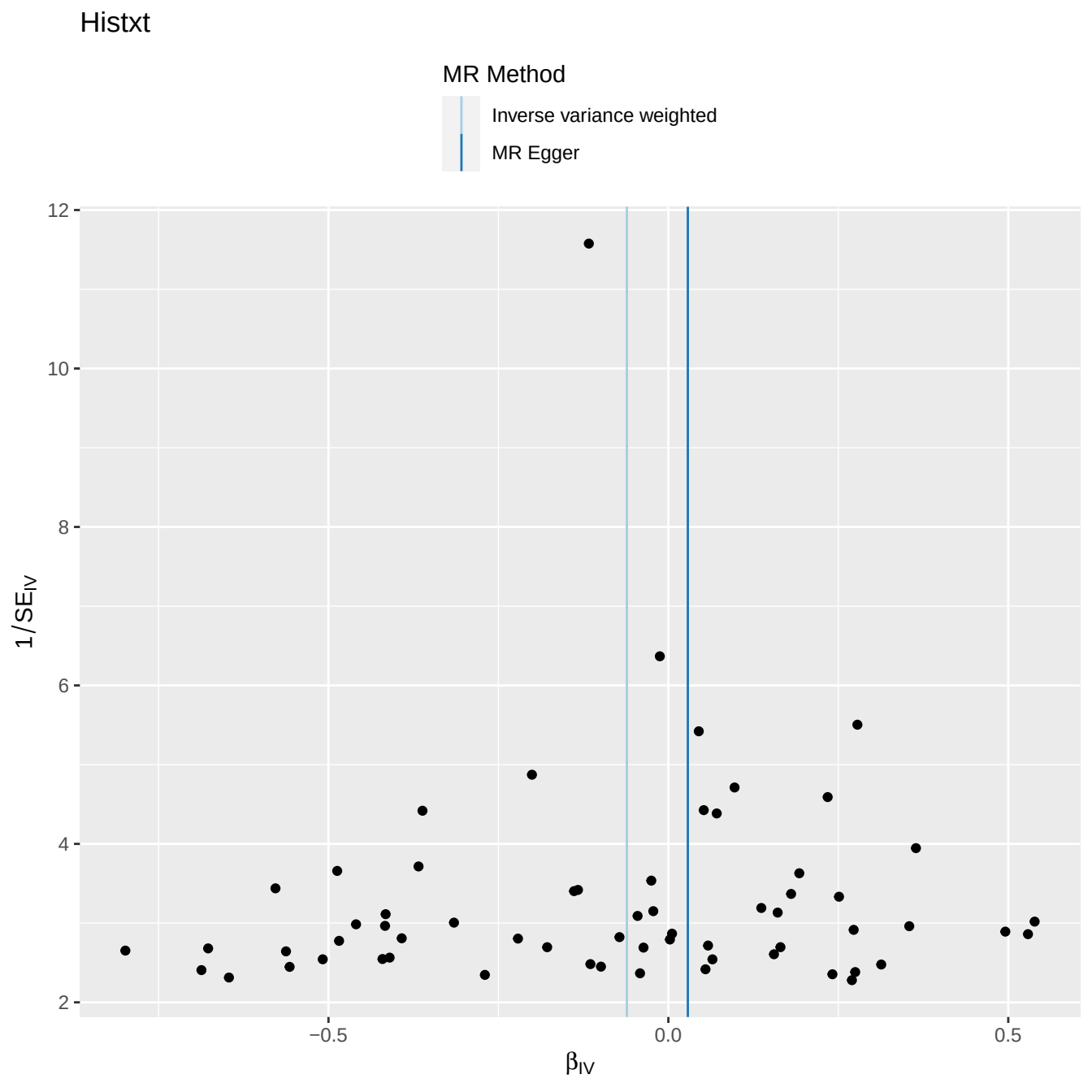

MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−1
0
1
2
β_IV


HDLDtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−1
0
1
2
3
β_IV

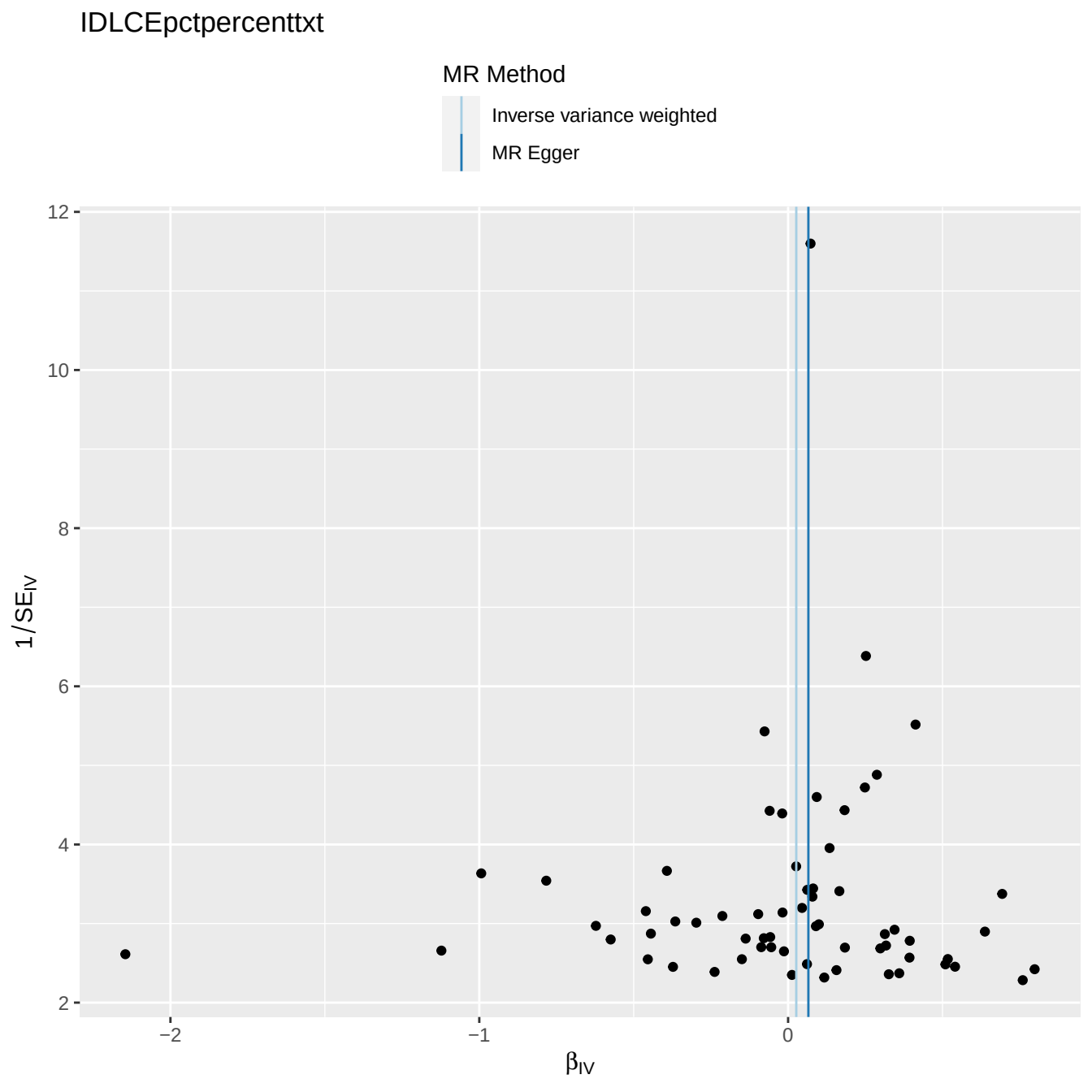
HDLTGtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

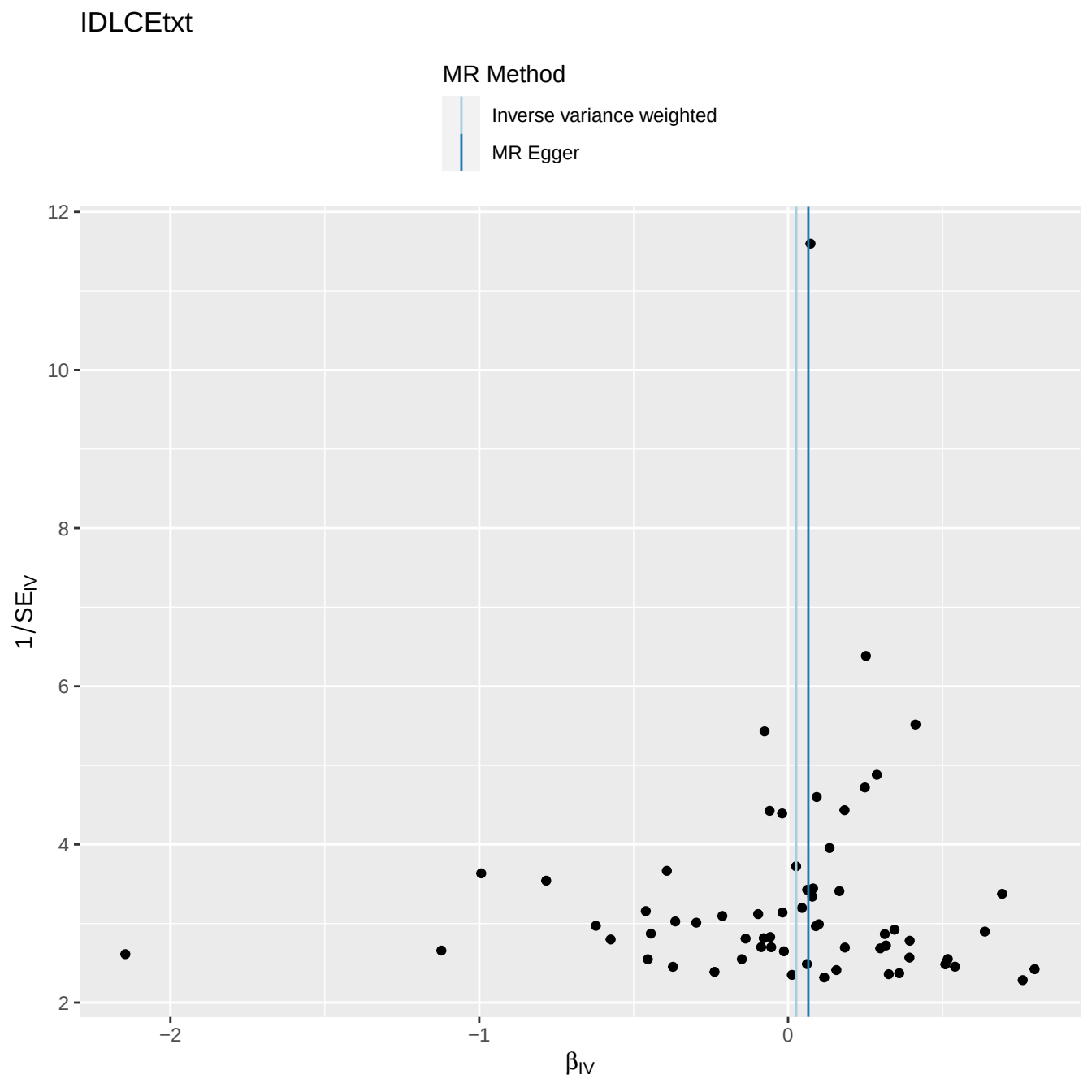
Histxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

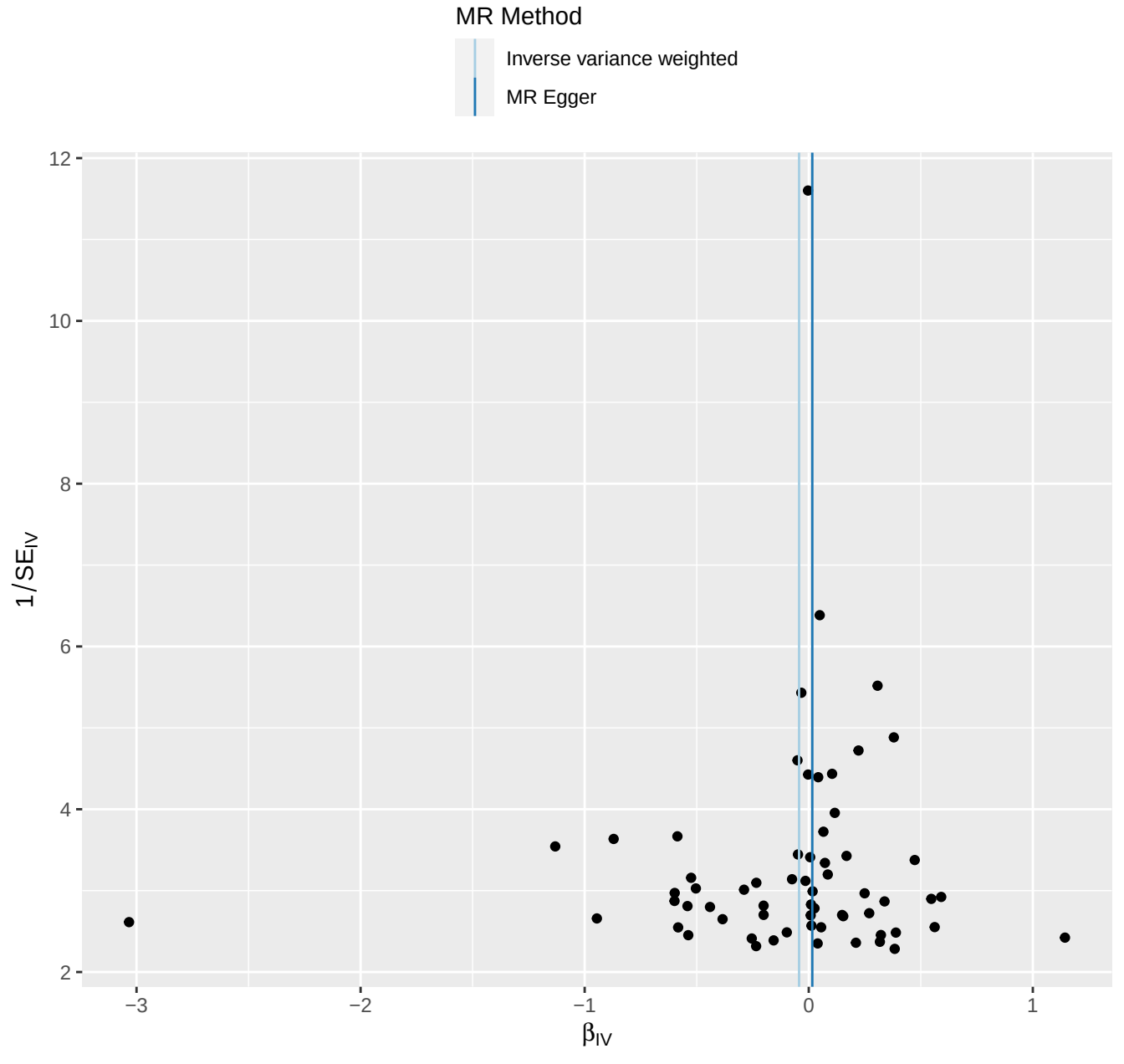
IDLCEpctpercenttxt

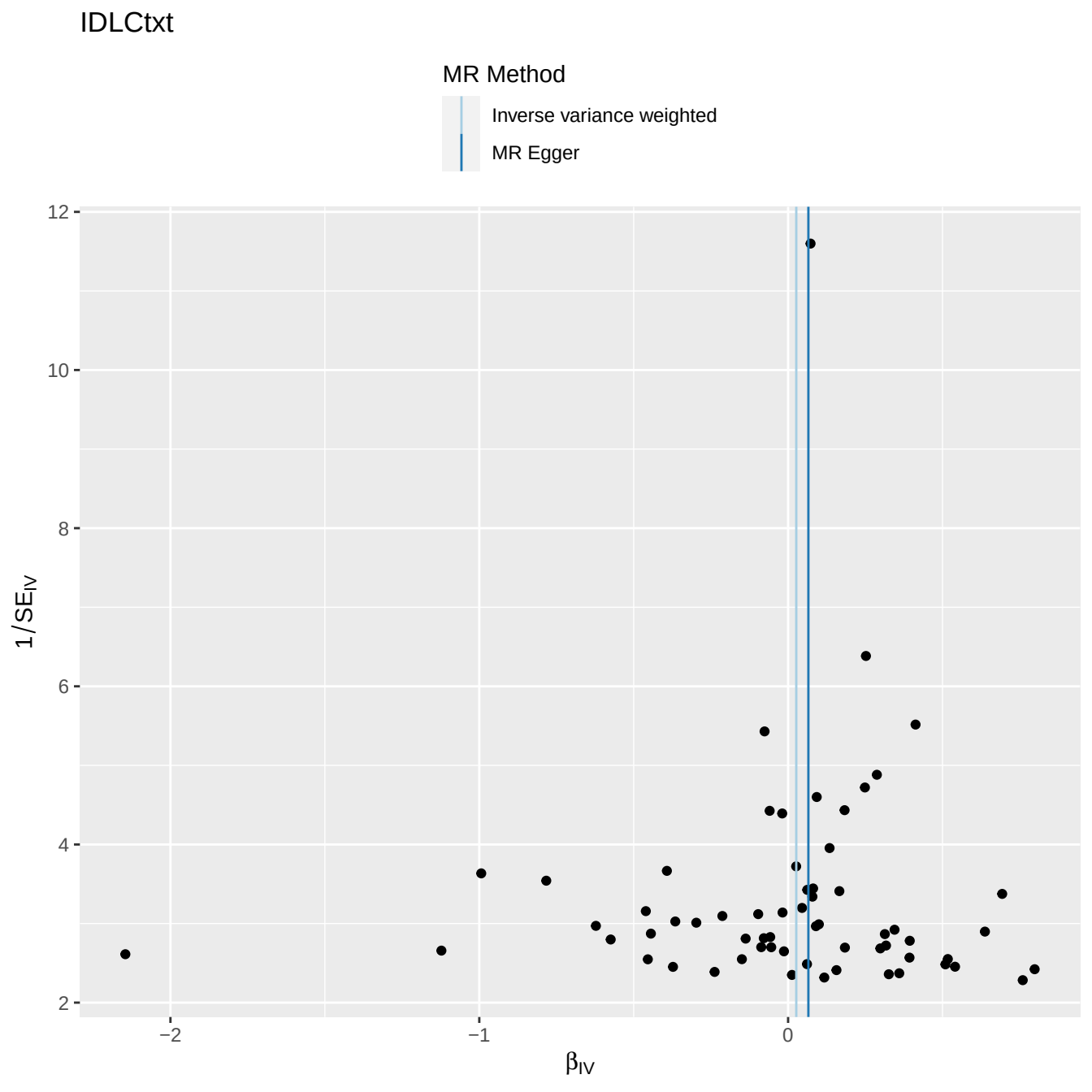


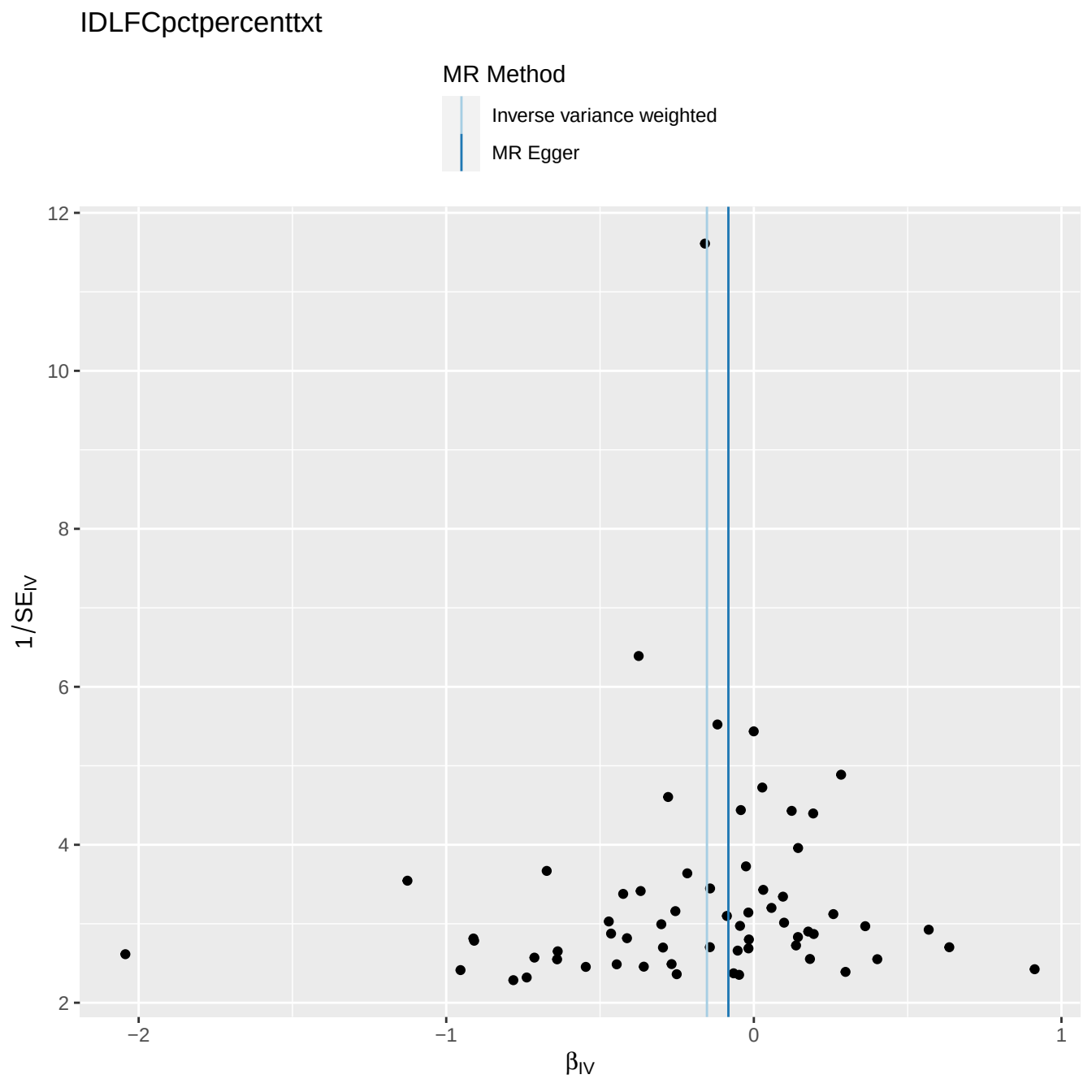
IDLCEtxt

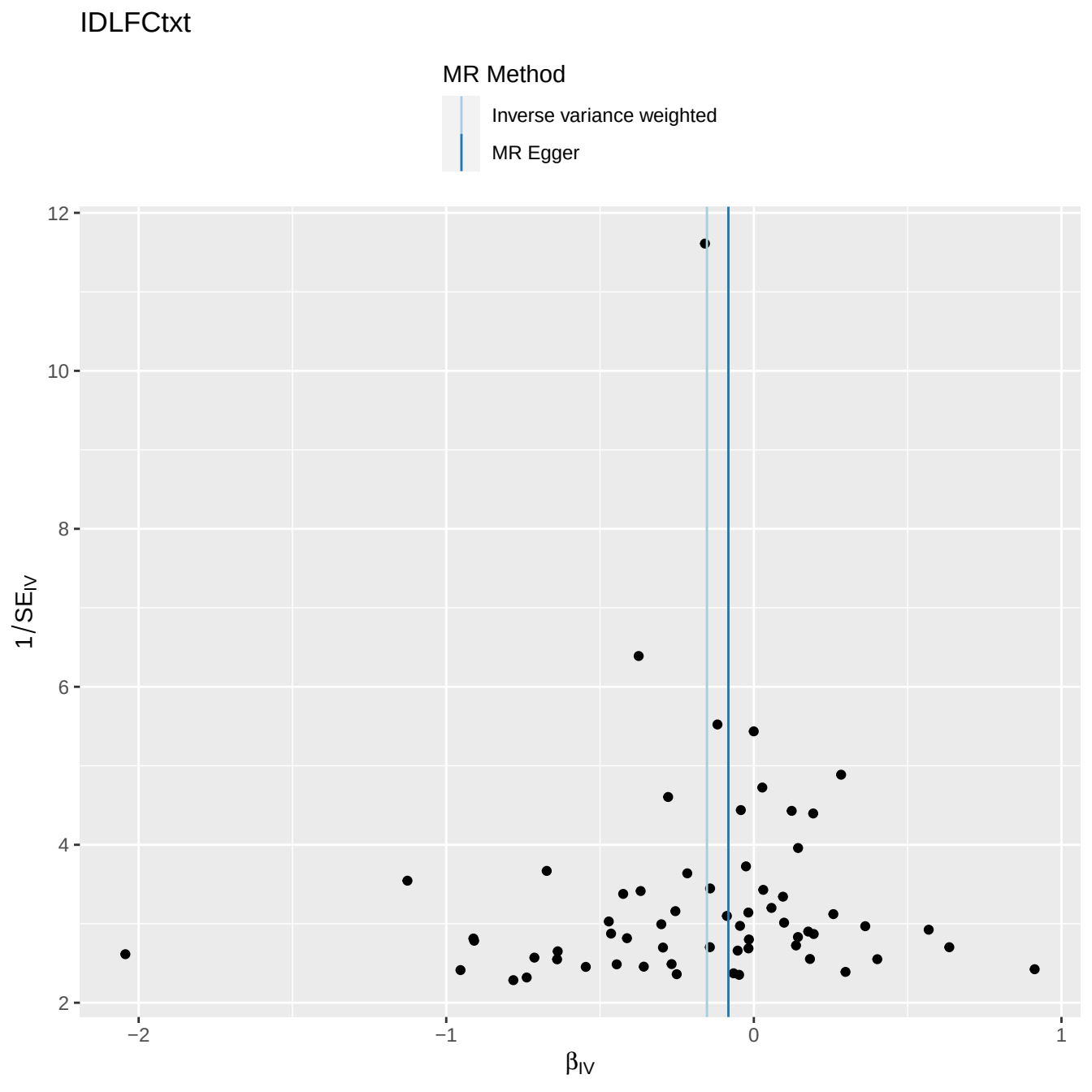

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
β_IV

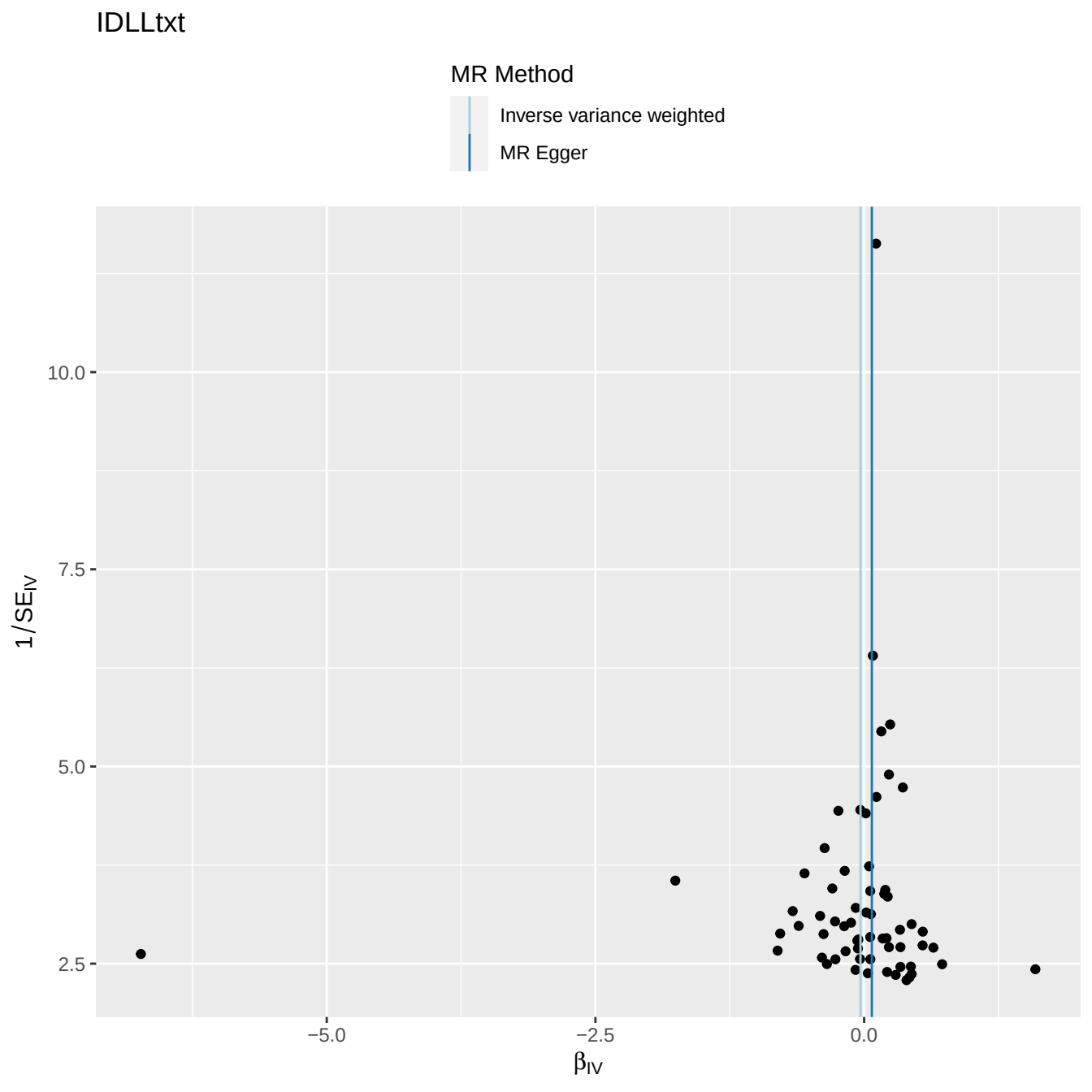
IDLCpctpercenttxt



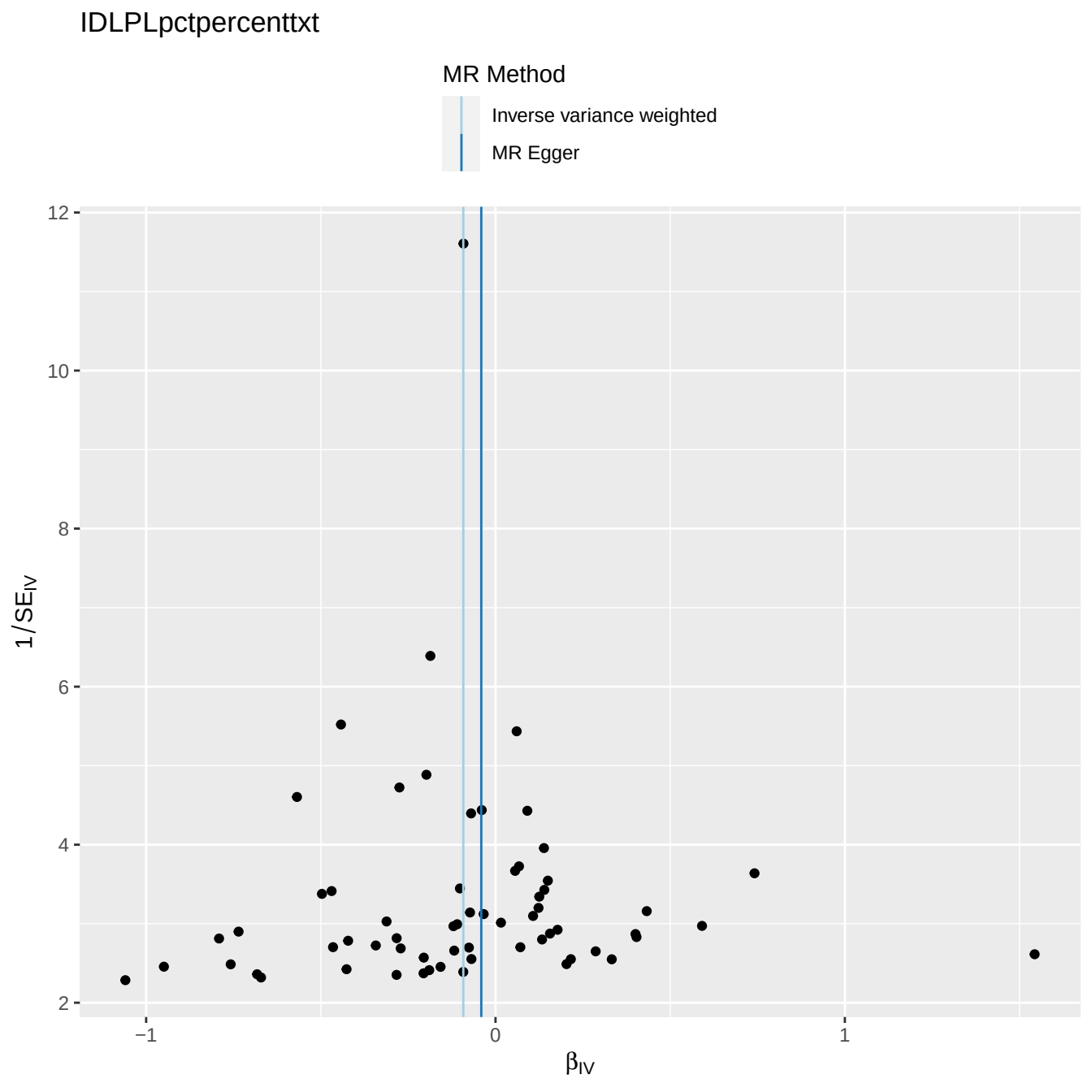

IDLCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
β_IV


IDLFCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

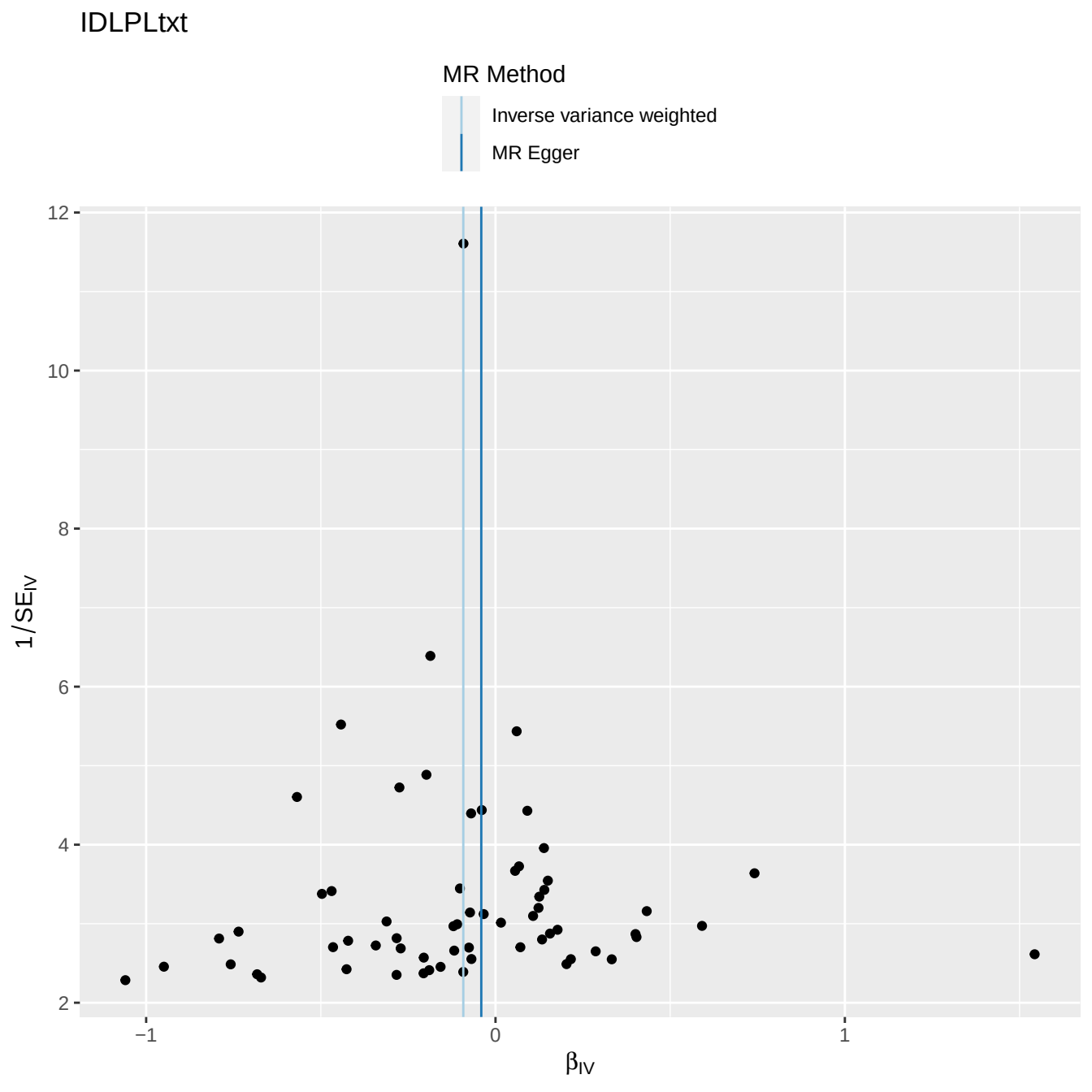

IDLFCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

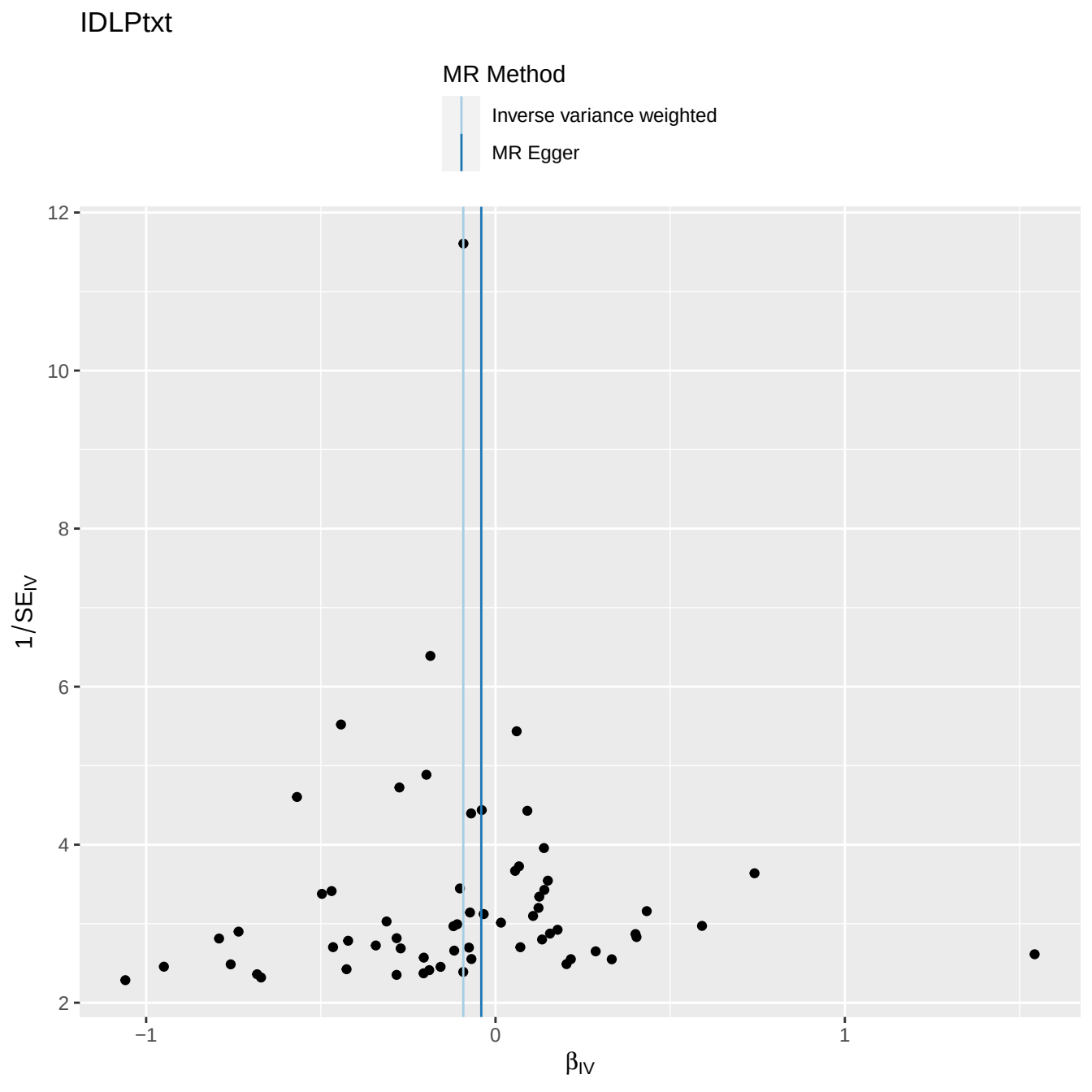

IDLLtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−5.0
−2.5
0.0
β_IV

IDLPLpctpercenttxt

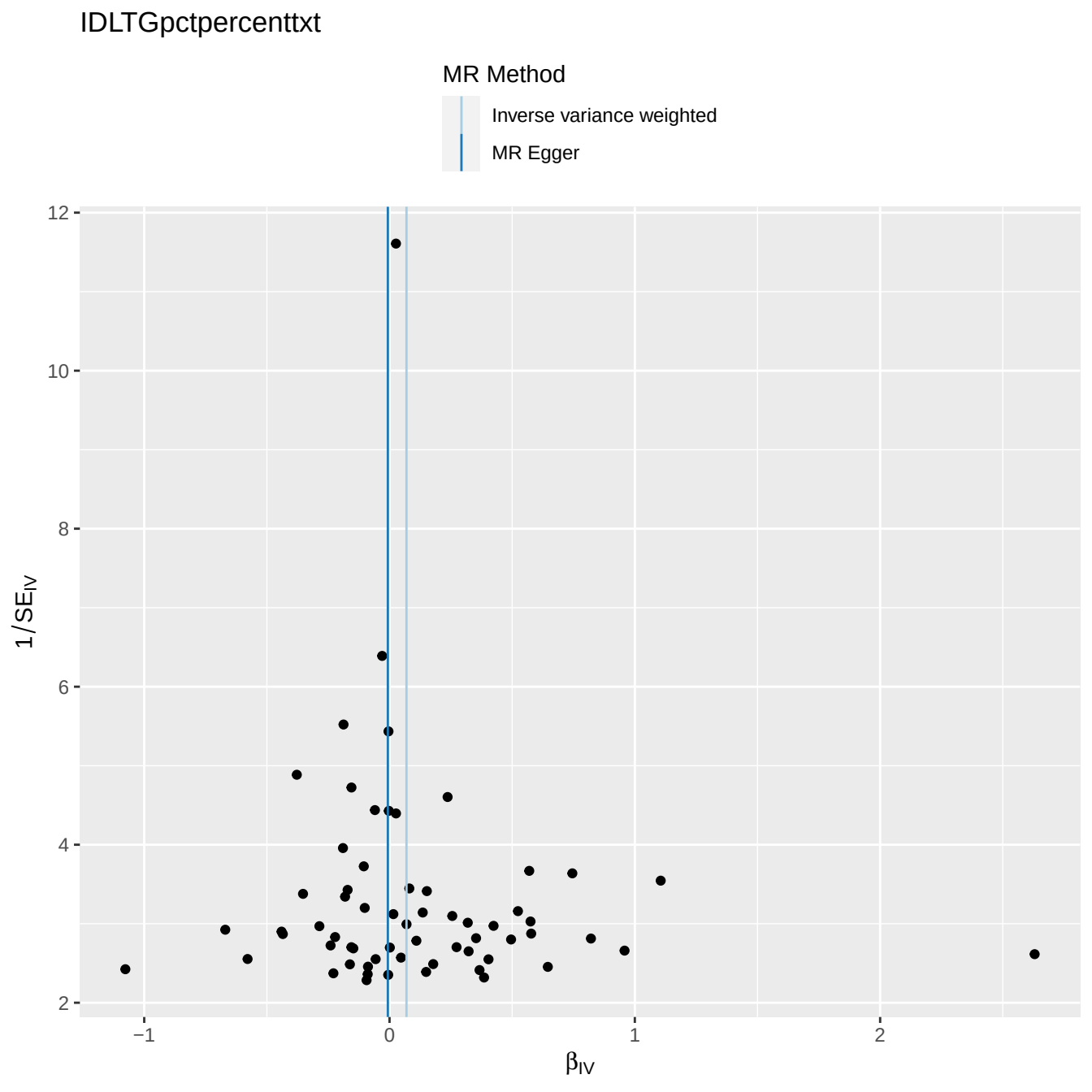


IDLPLtxt

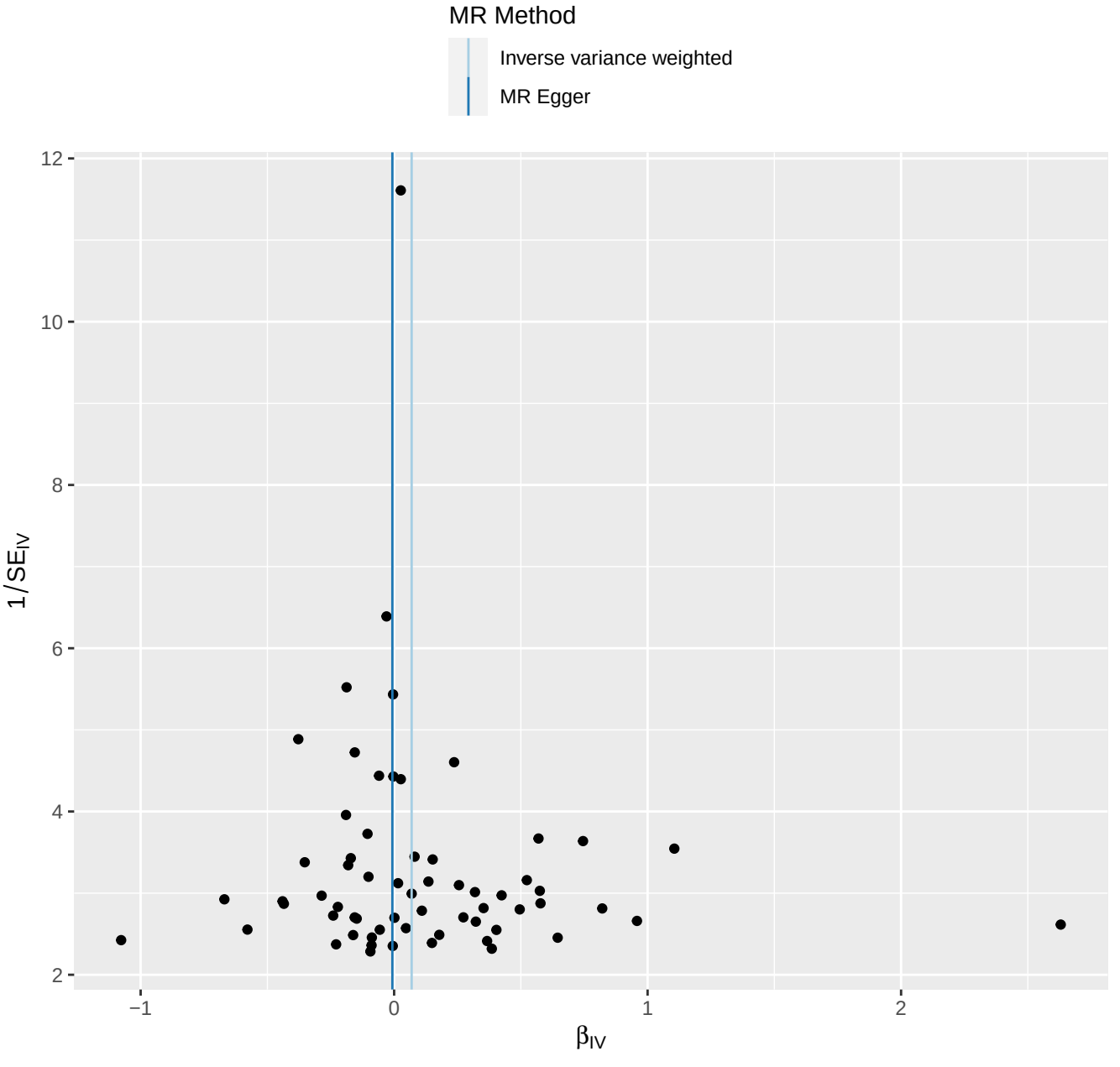

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
β_IV


IDLPtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
β_IV

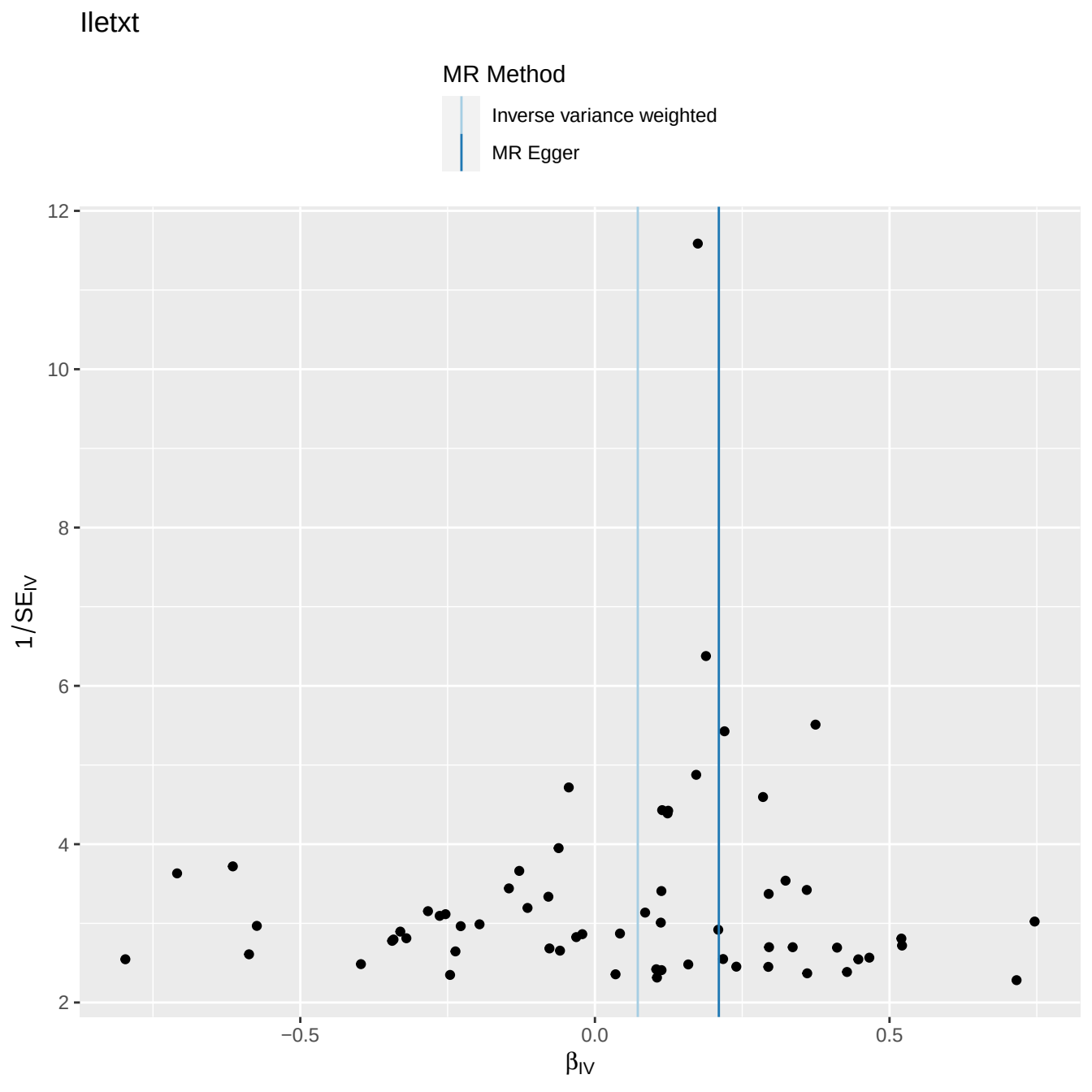
IDLTGpctpercenttxt



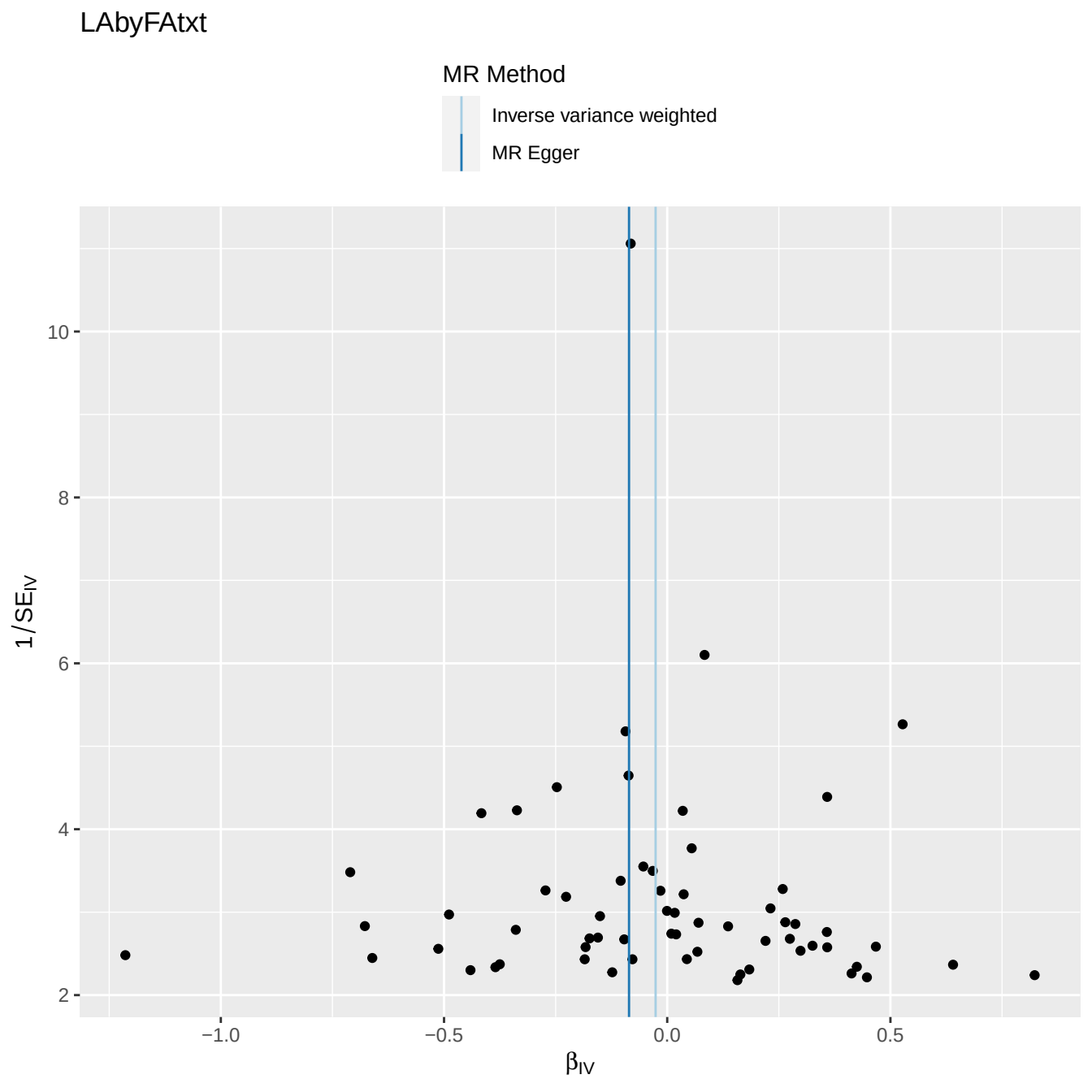
IDLTGtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
β_IV

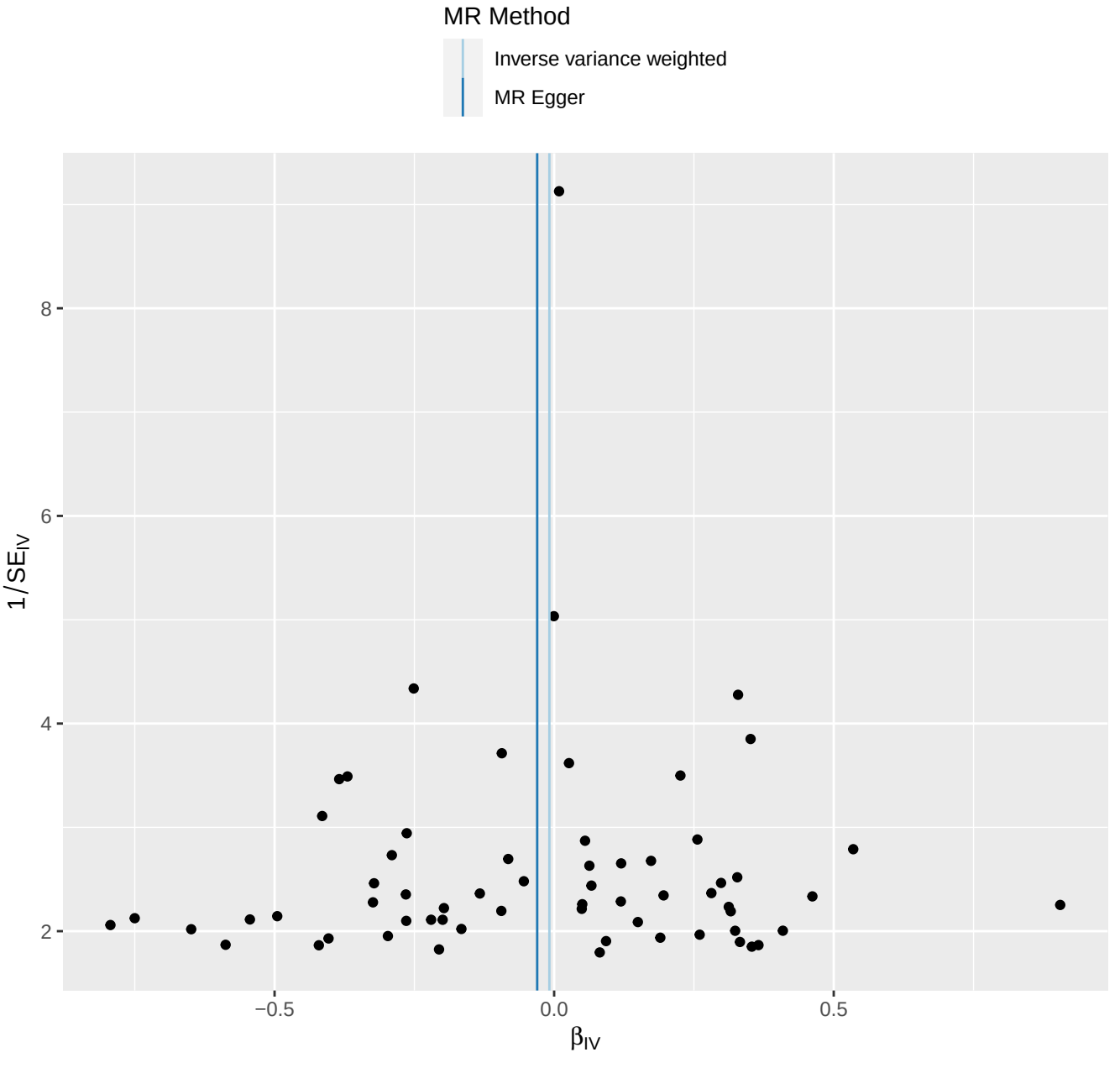
Iletxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

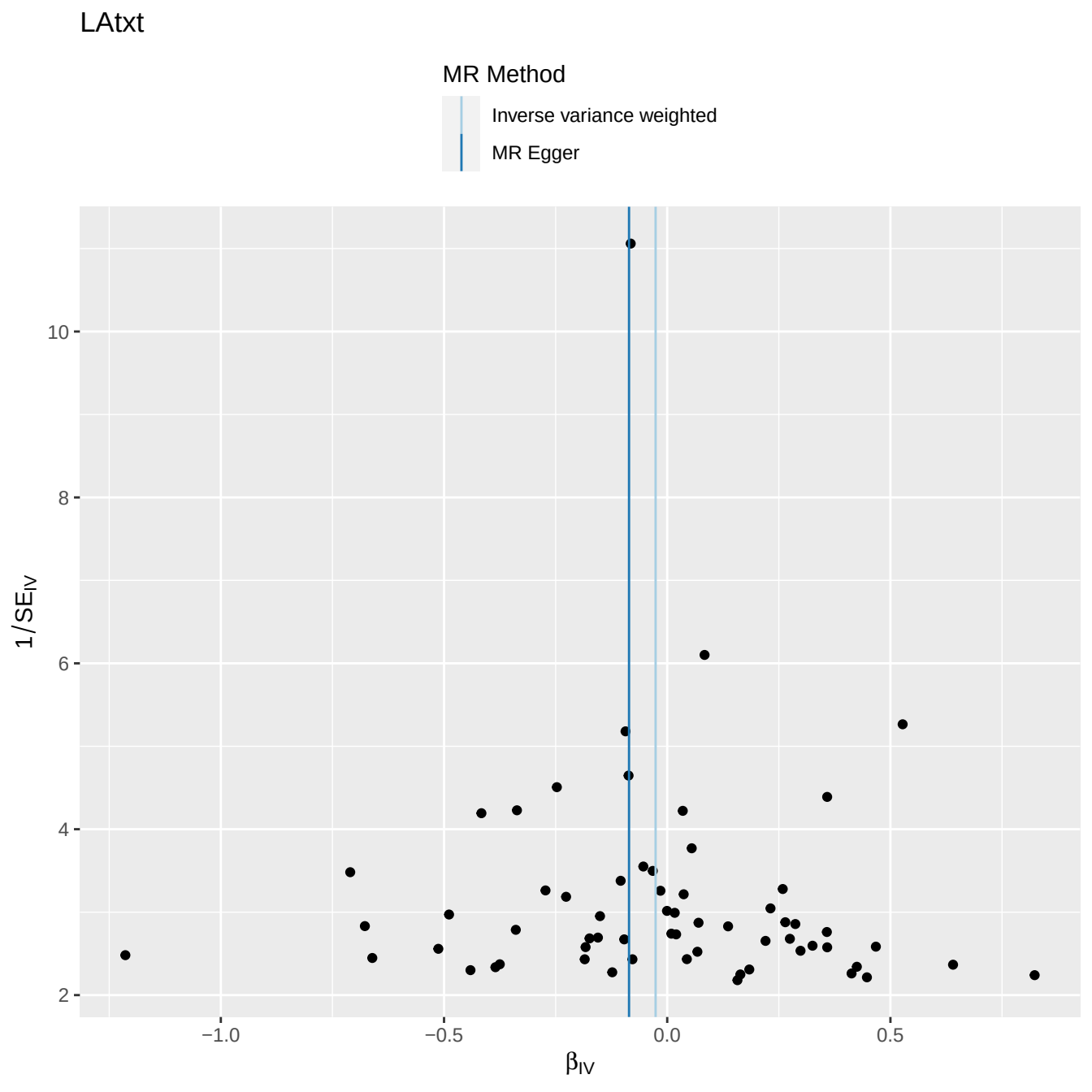
LAbyFAtxt

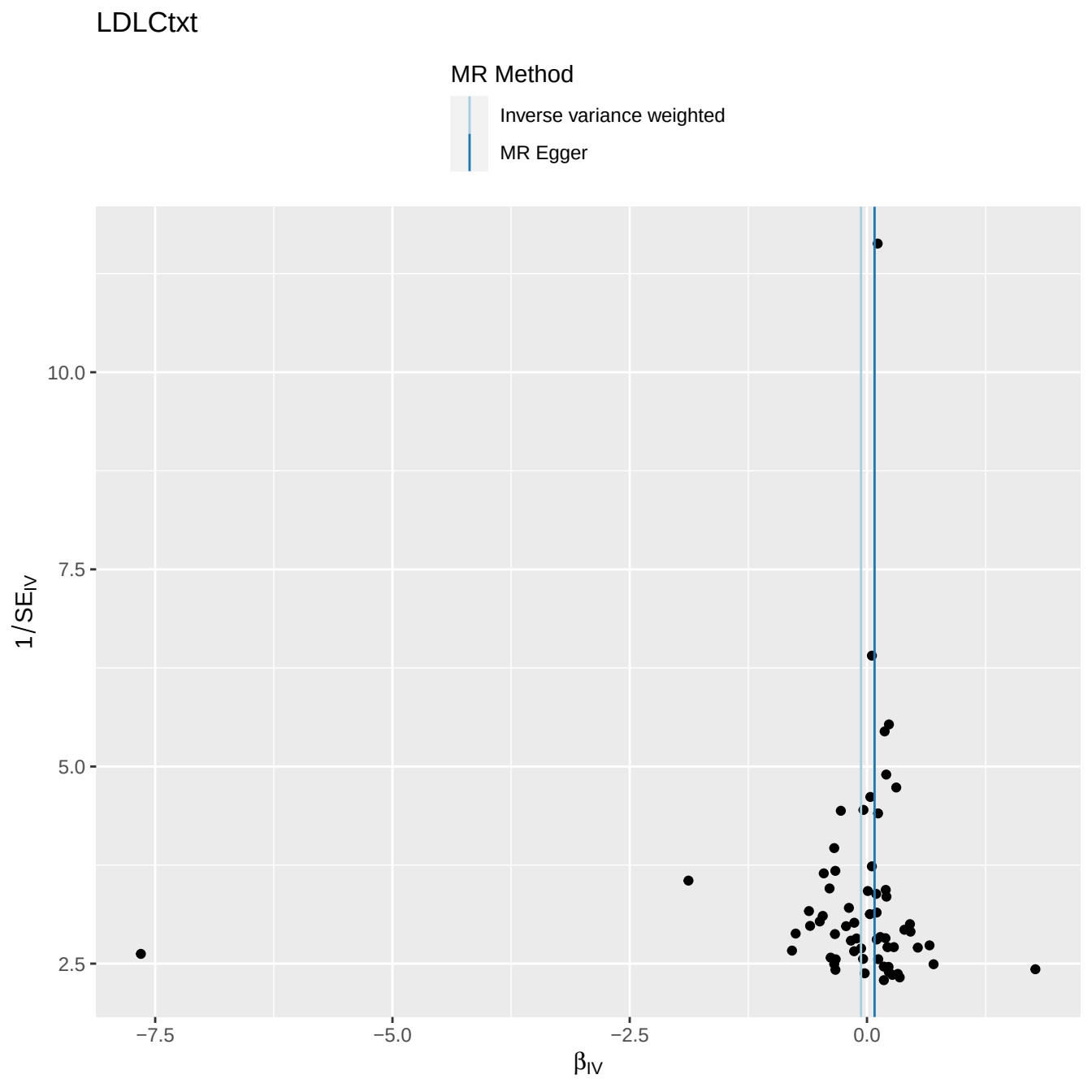

MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

Lactxt

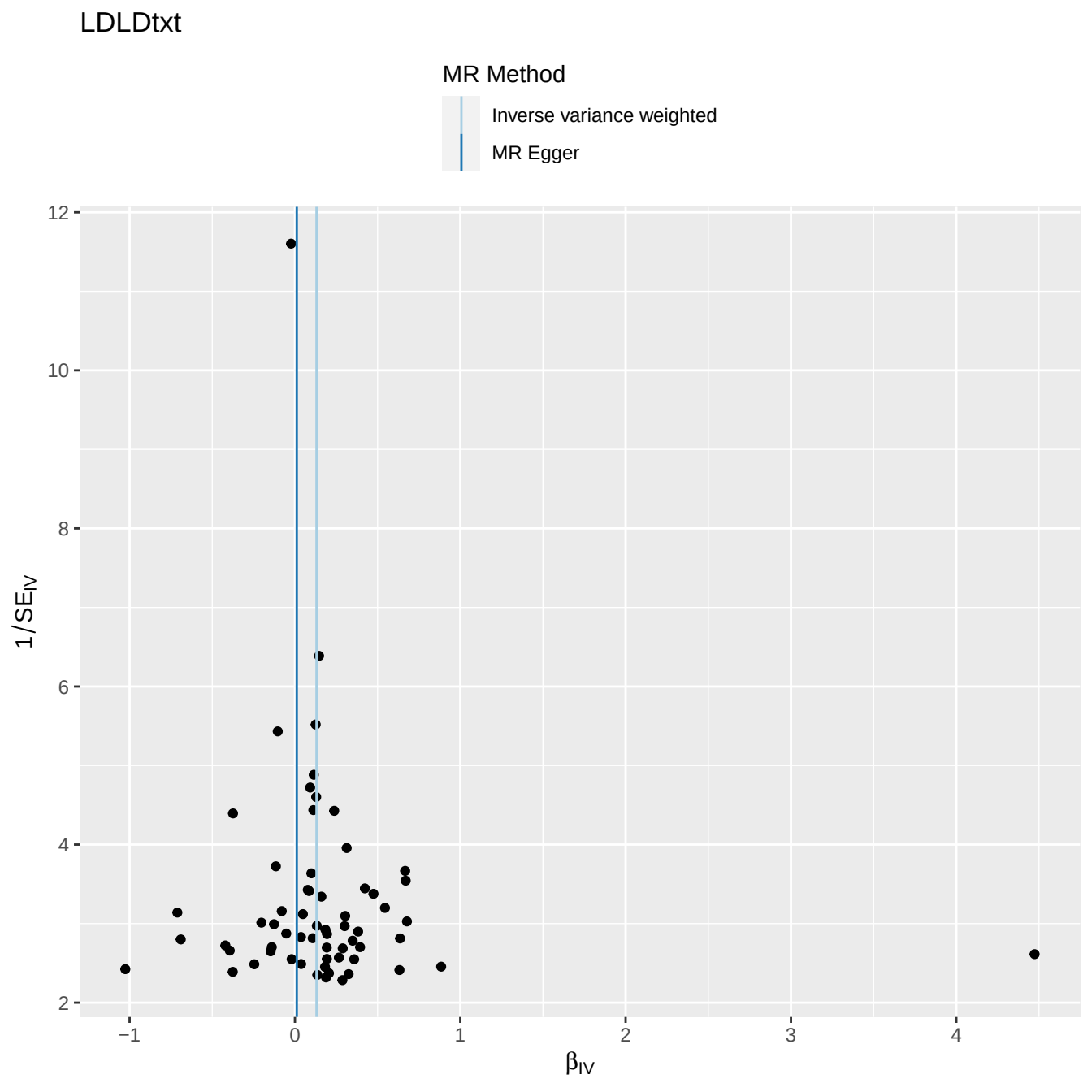

MR Method
Inverse variance weighted
MR Egger
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

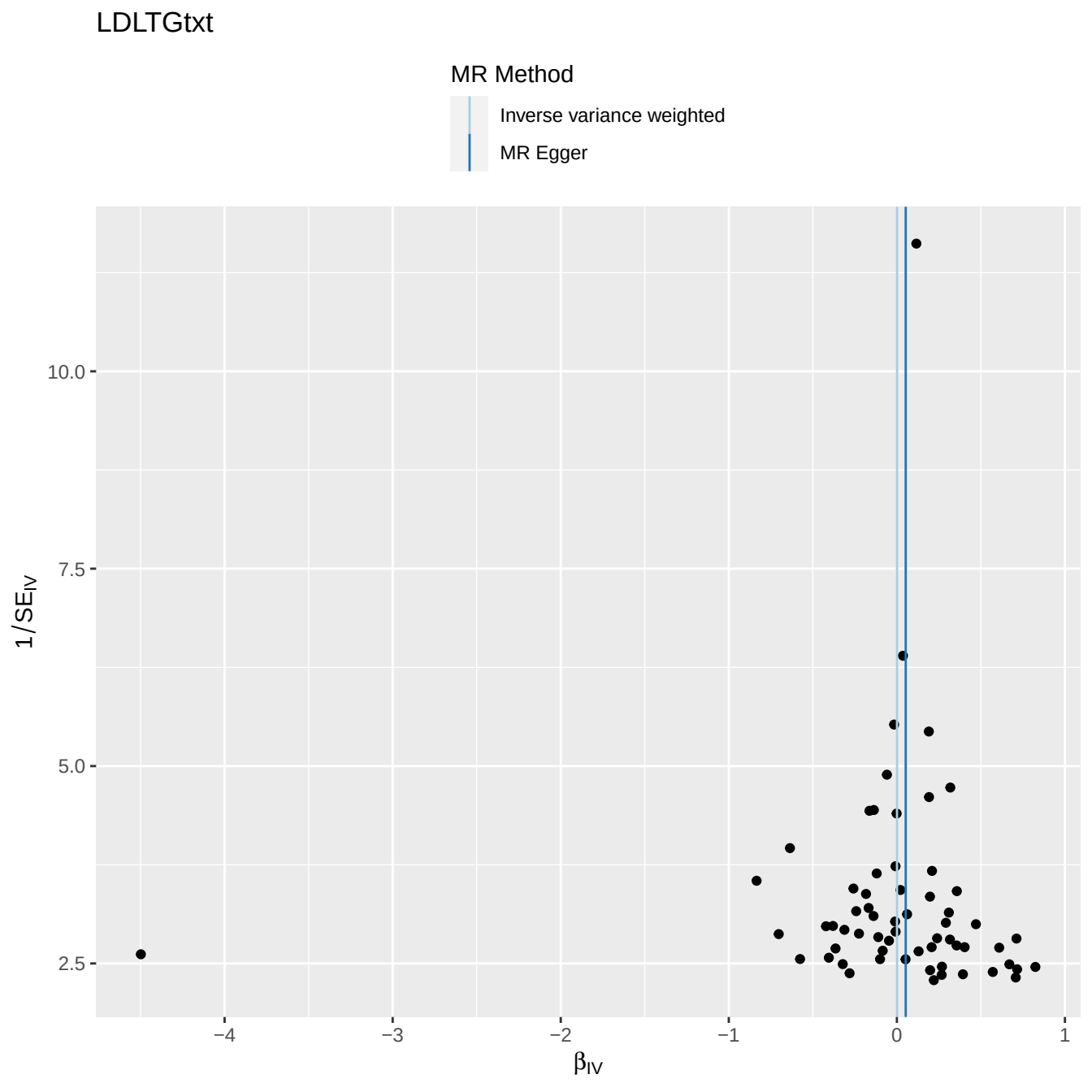
LAtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

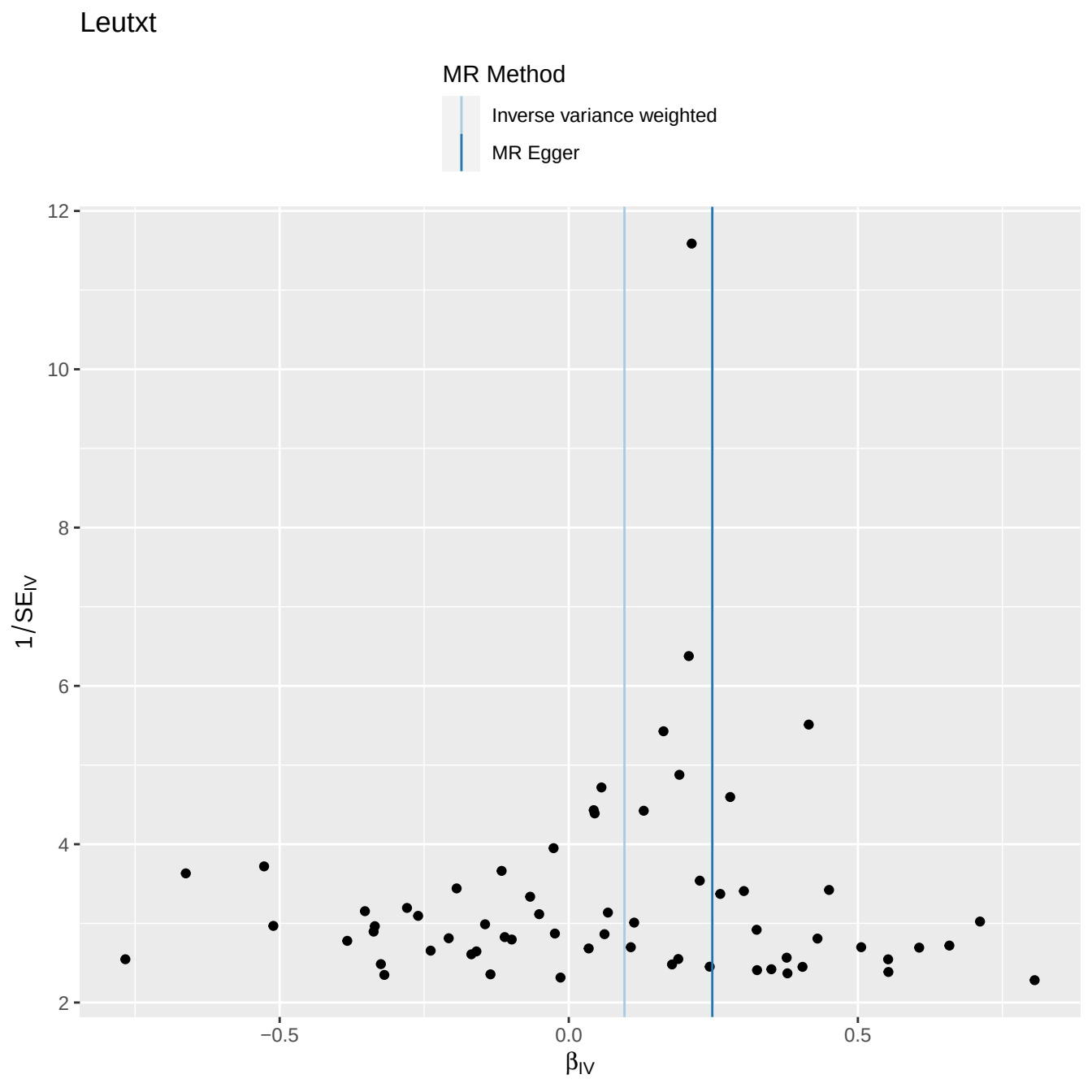

LDLCtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV

LDLDtxt

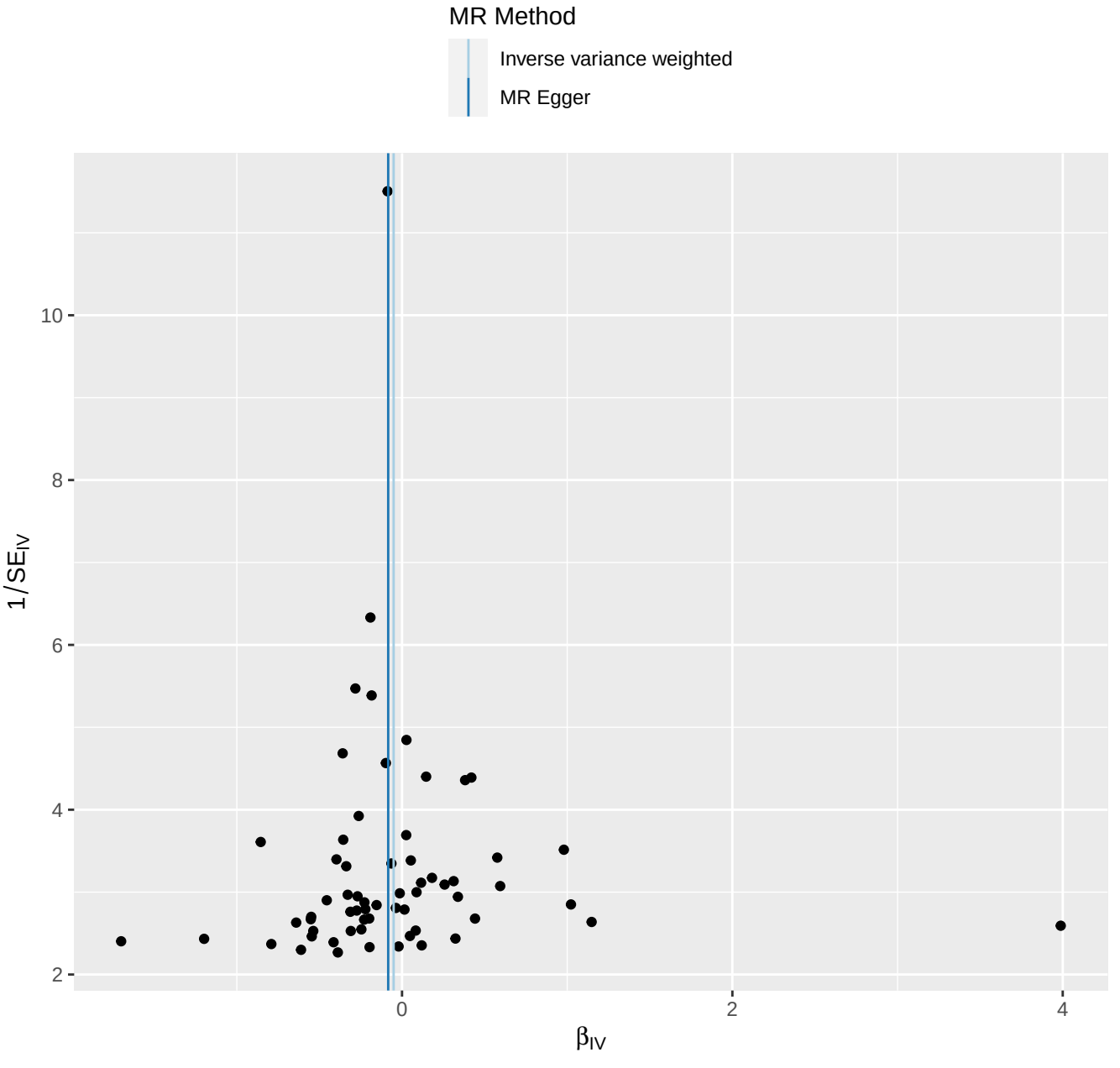

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
4
β_IV

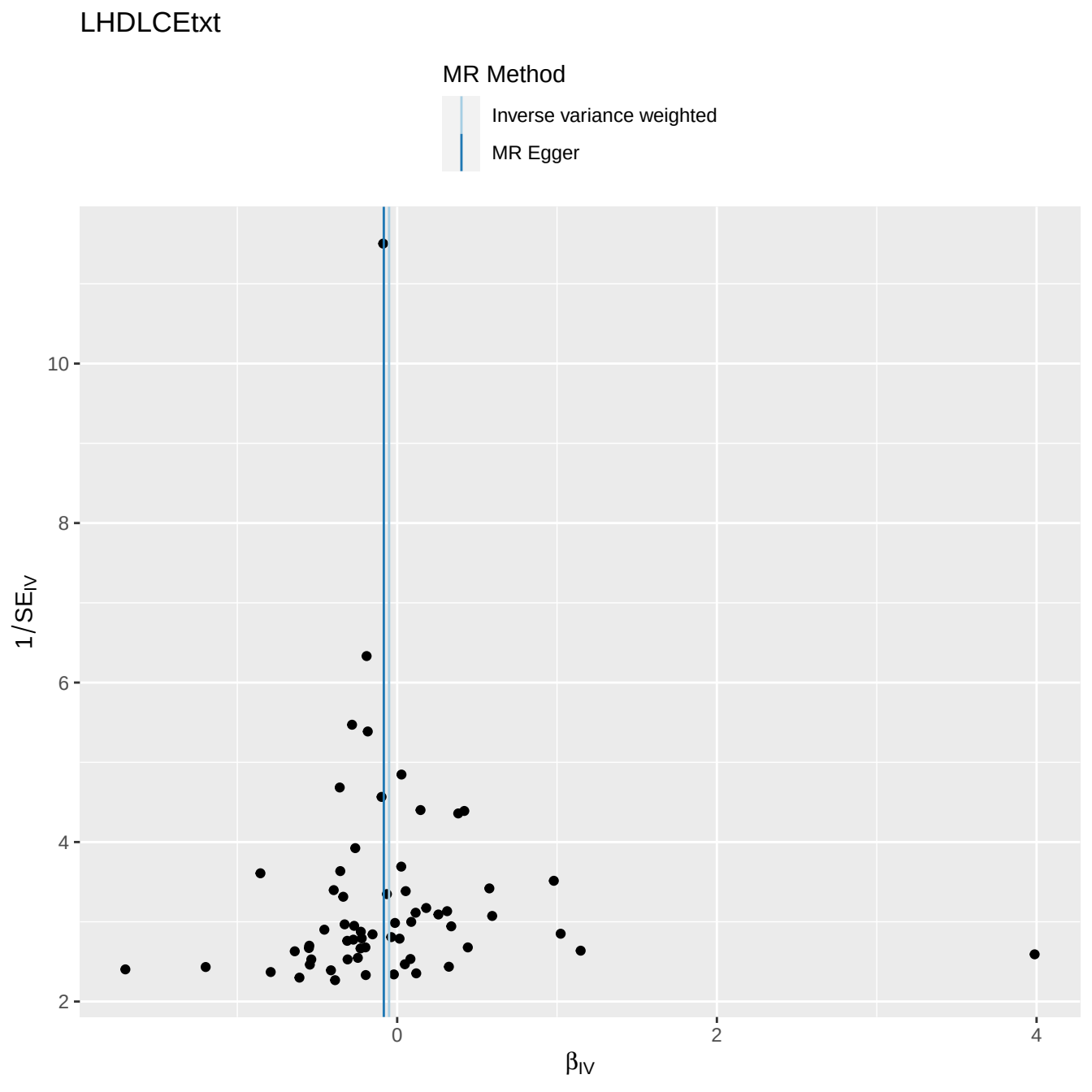

LDLTGtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−4
−3
−2
−1
0
1
β_IV

Leutxt

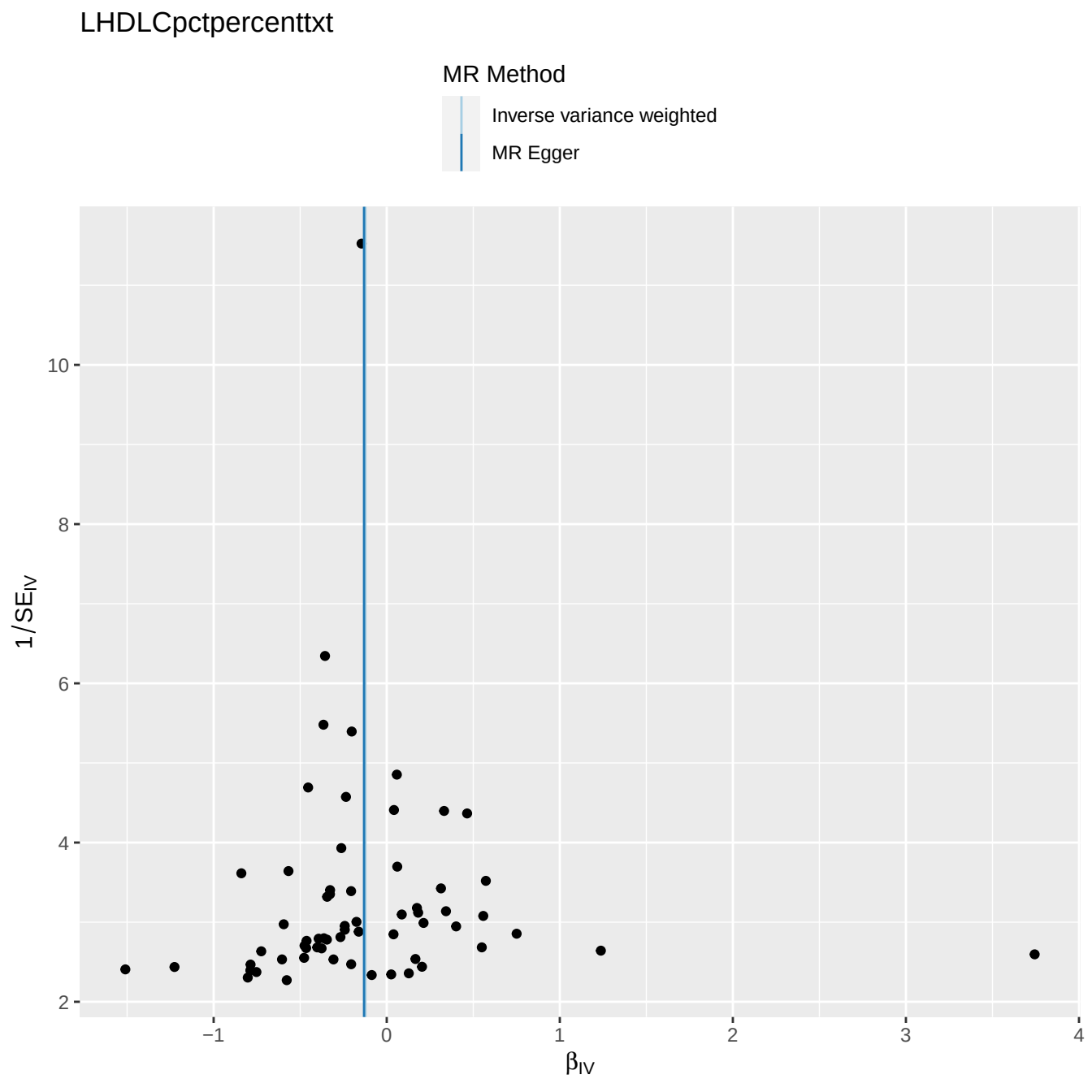

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

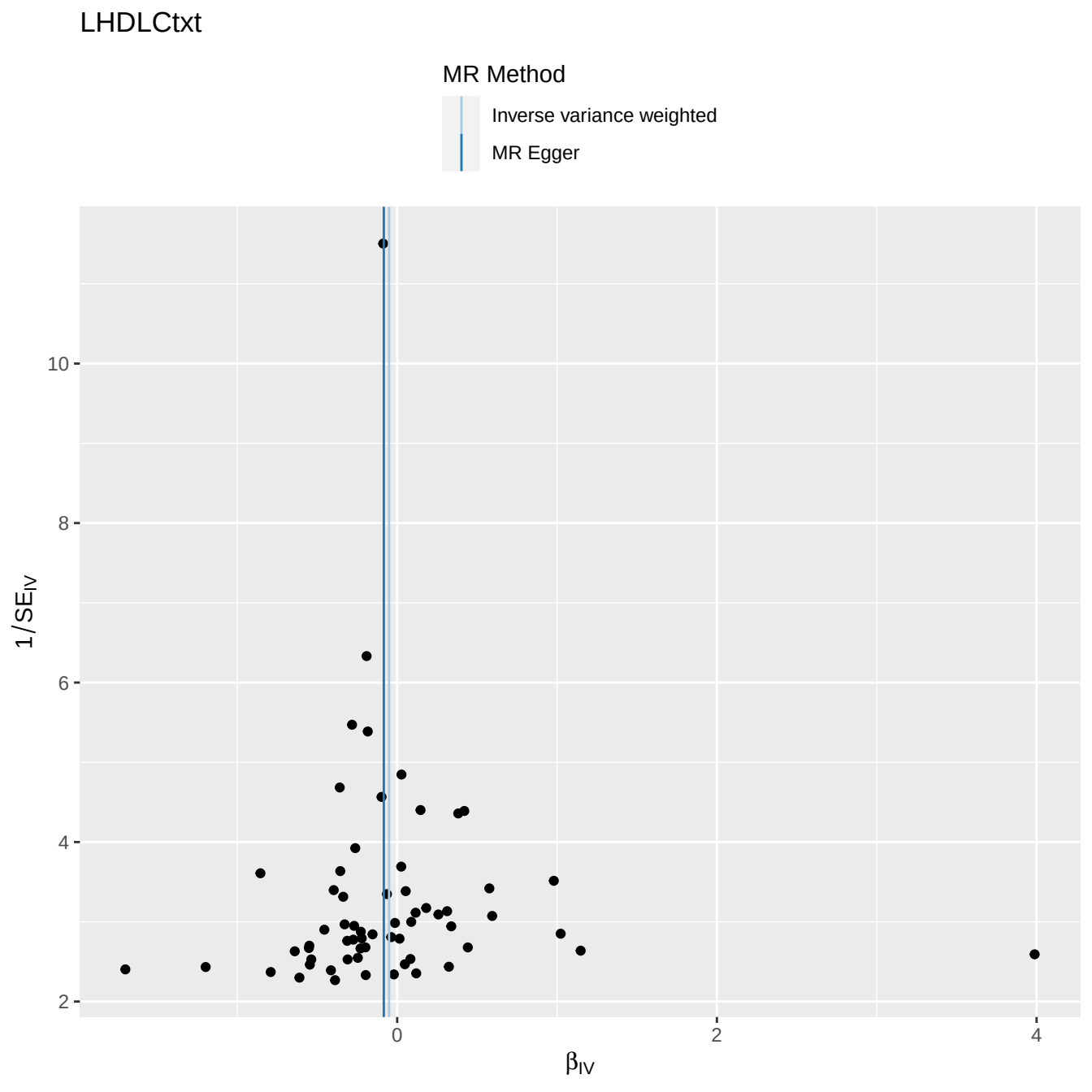
LHDLCEpctpercenttxt



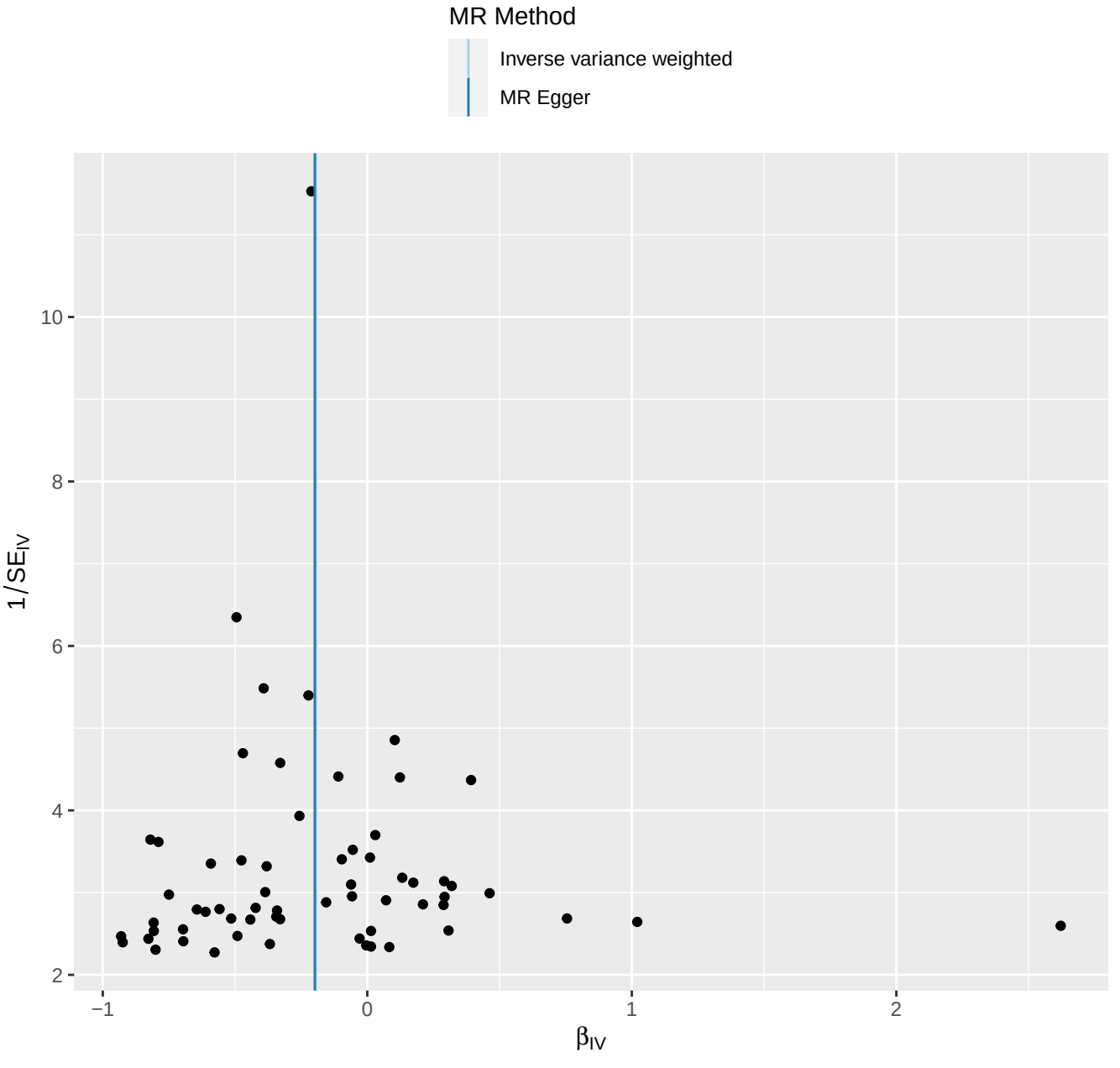

LHDLCEtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
0
2
4
β_IV

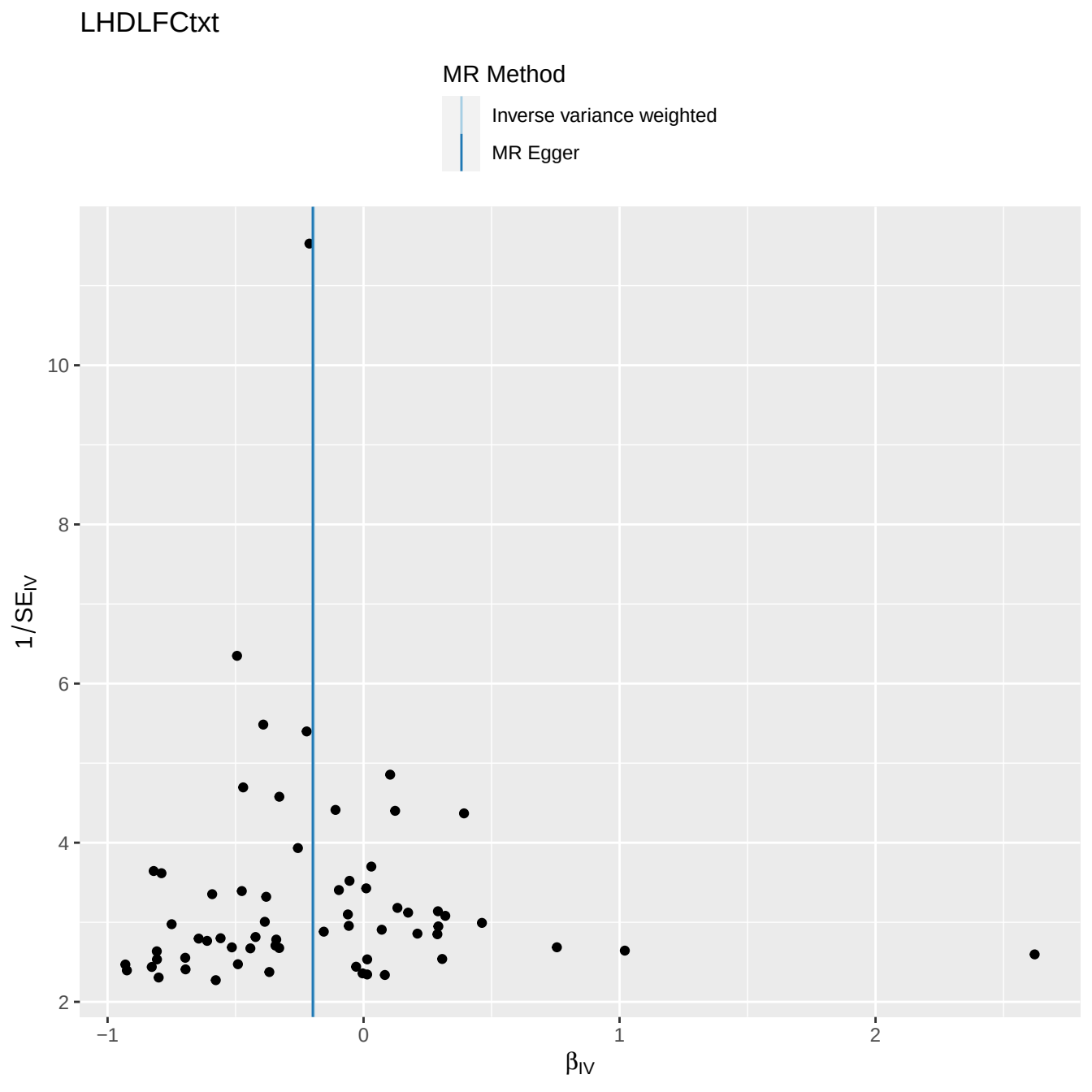
LHDLCpctpercenttxt



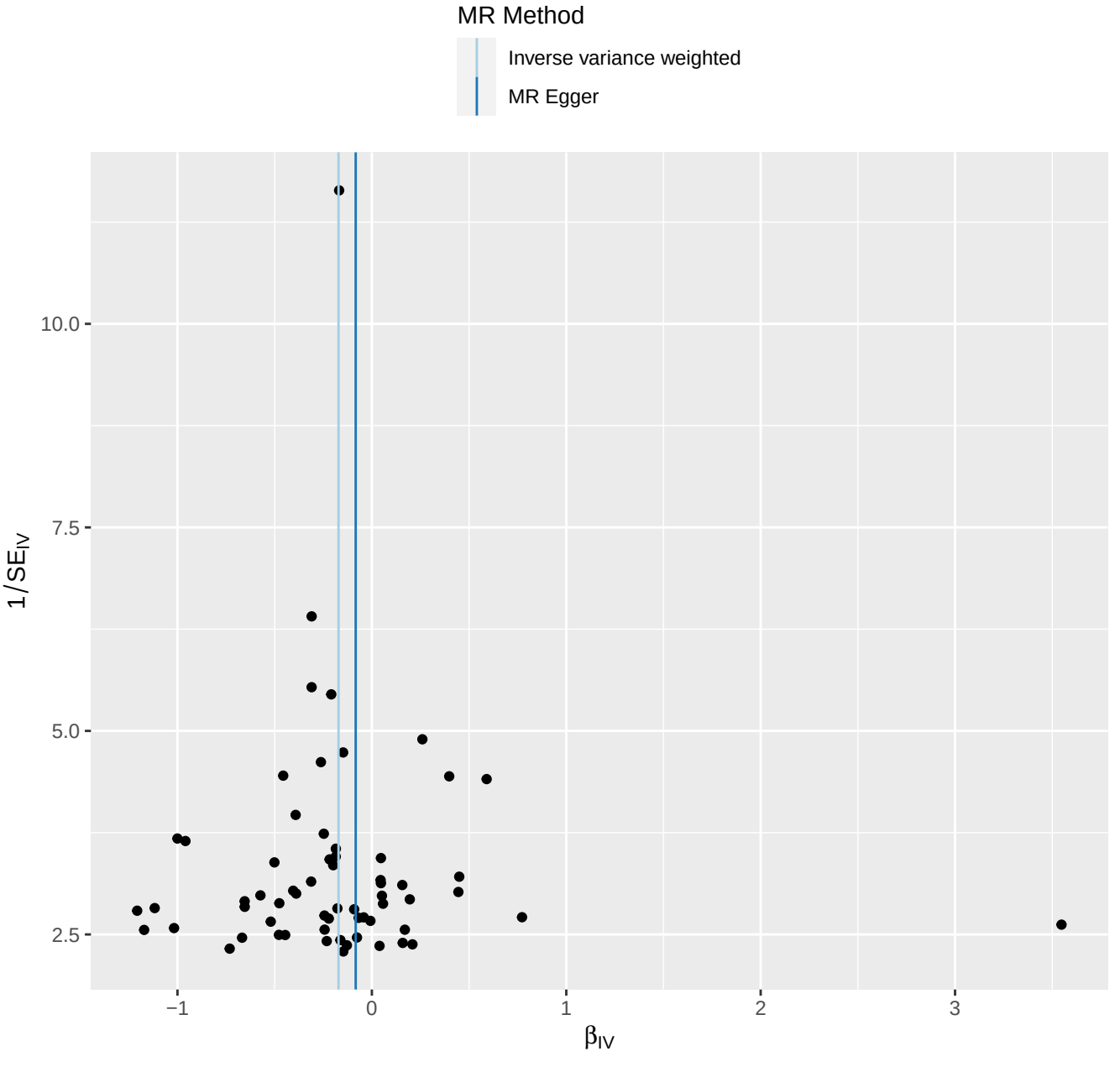

LHDLCtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
0
2
4
β_IV

LHDLFCpctpercenttxt




LHDLFCtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1
0
1
2
β_IV

LHDLLtxt


MR Method
Inverse variance weighted
MR Egger
10.0
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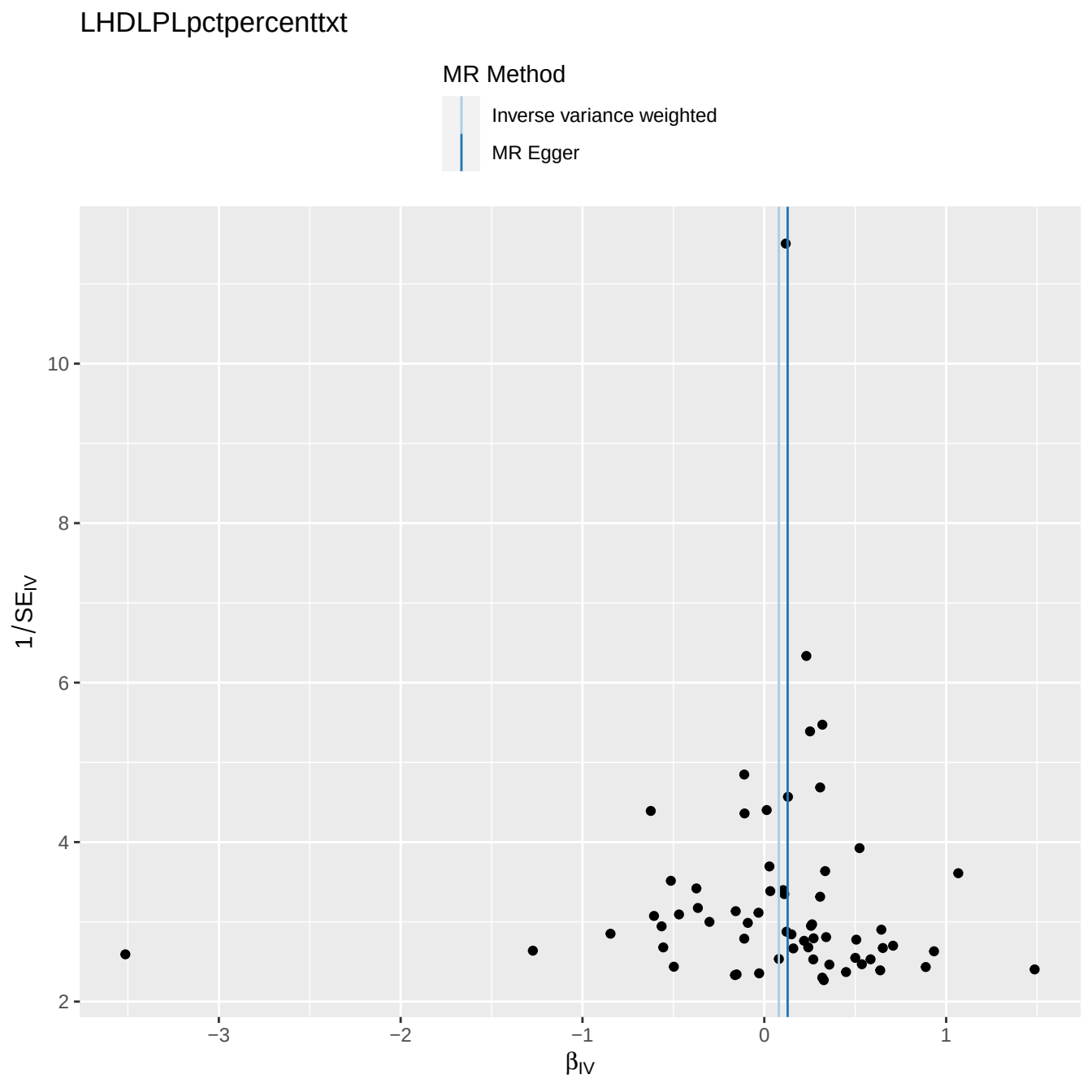
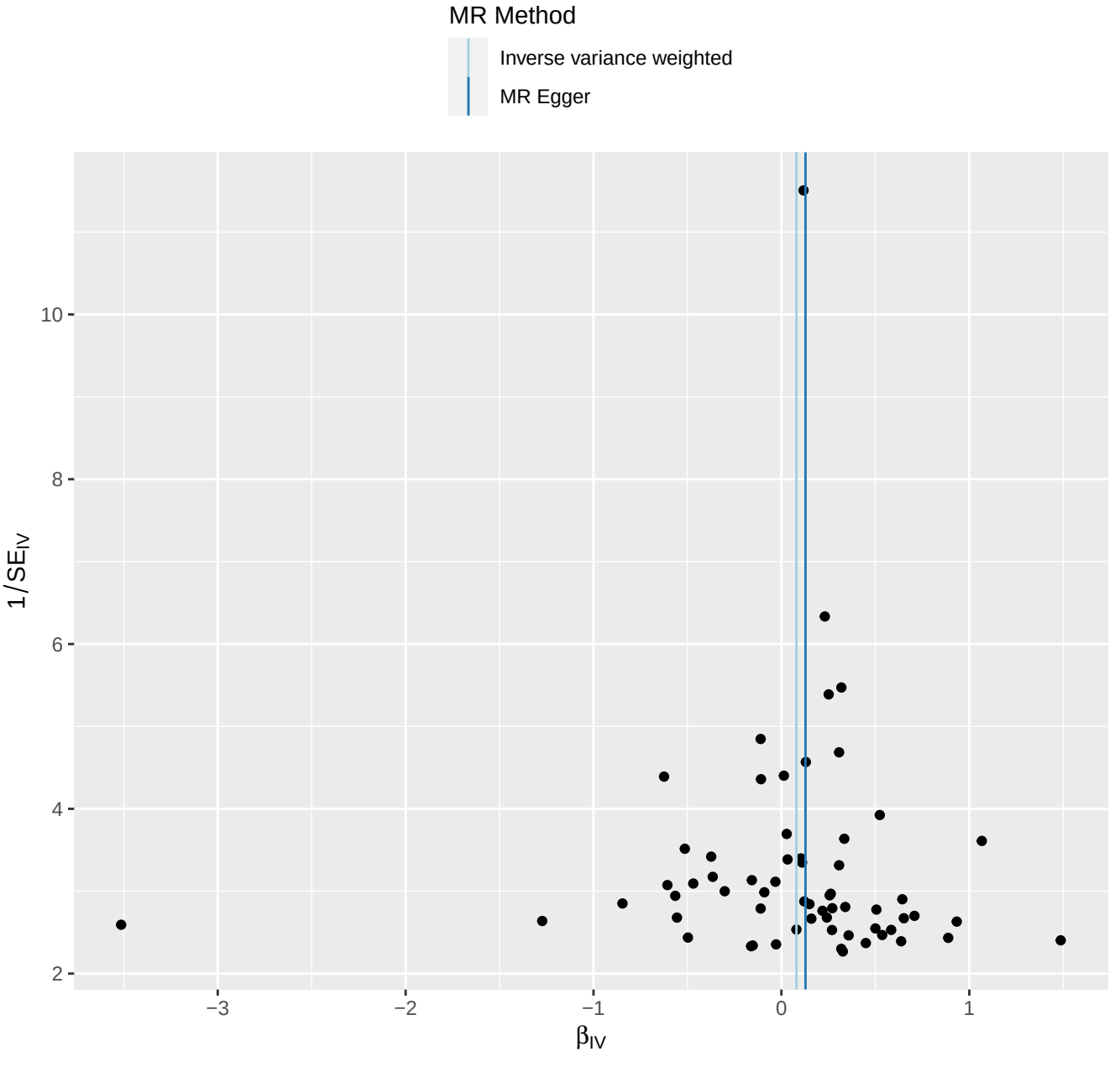
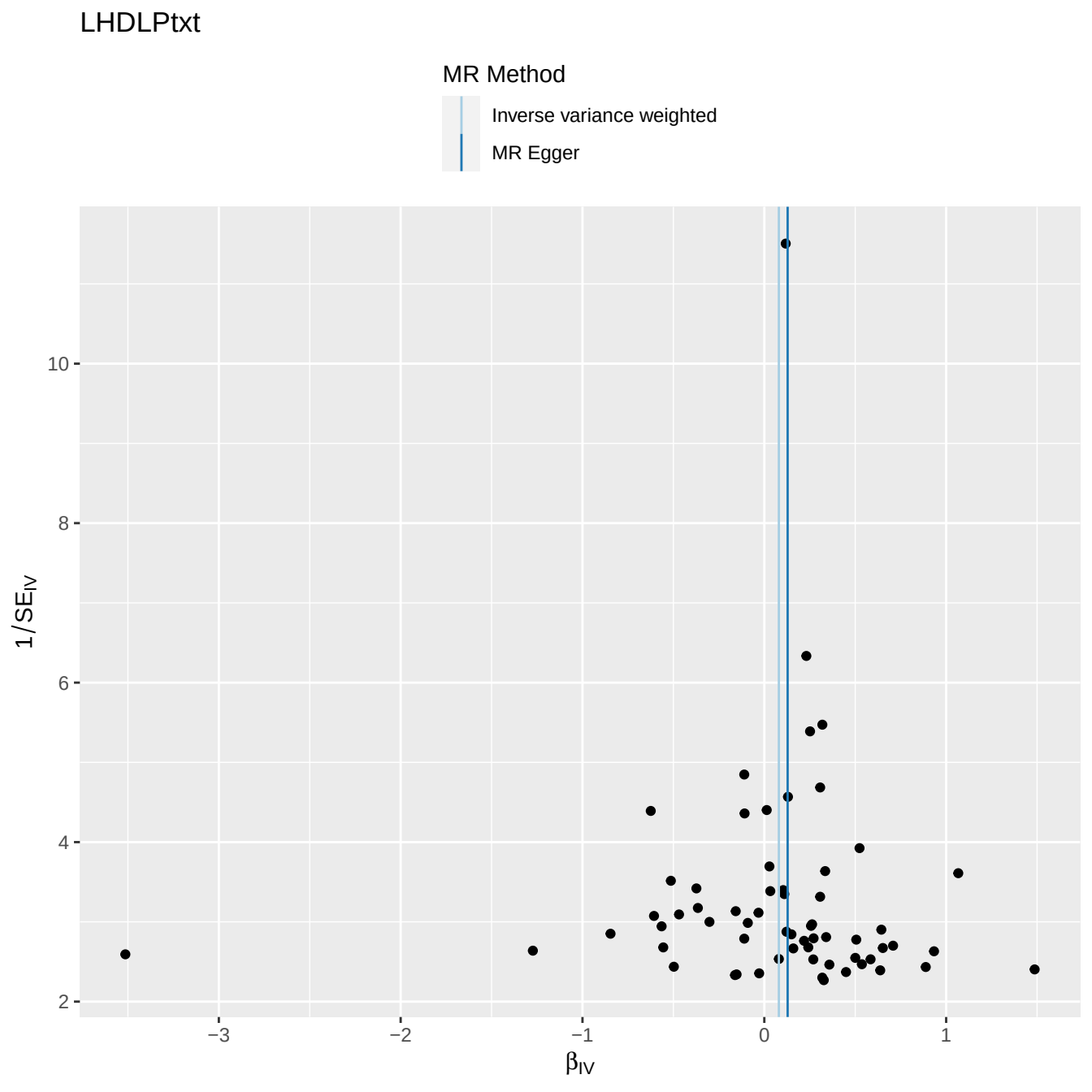
5.0
2.5
1/SE_IV
−1
0
1
2
3
β_IV

LHDLPLpctpercenttxt



LHDLPLtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−3
−2
−1
0
1
β_IV


LHDLPtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−3
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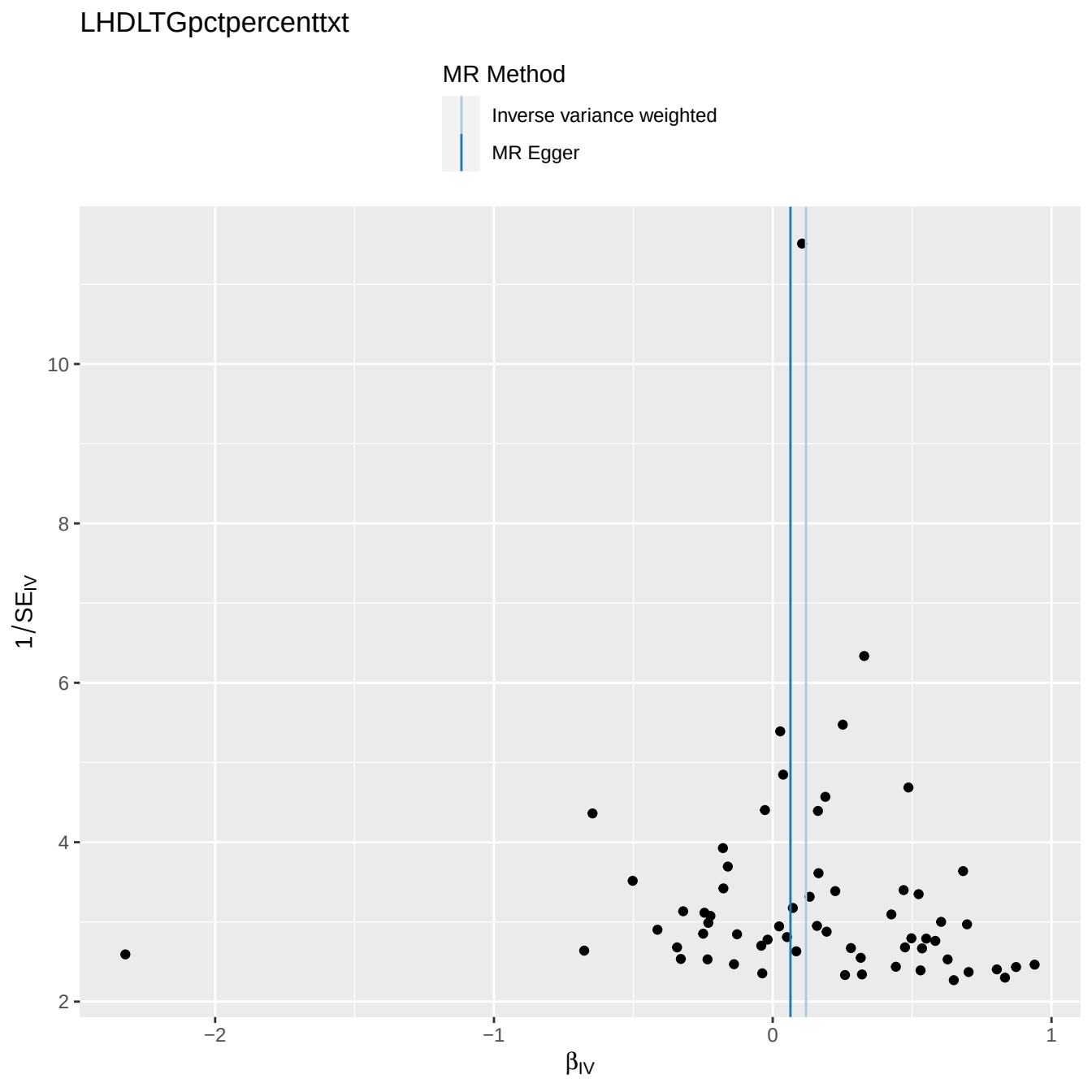
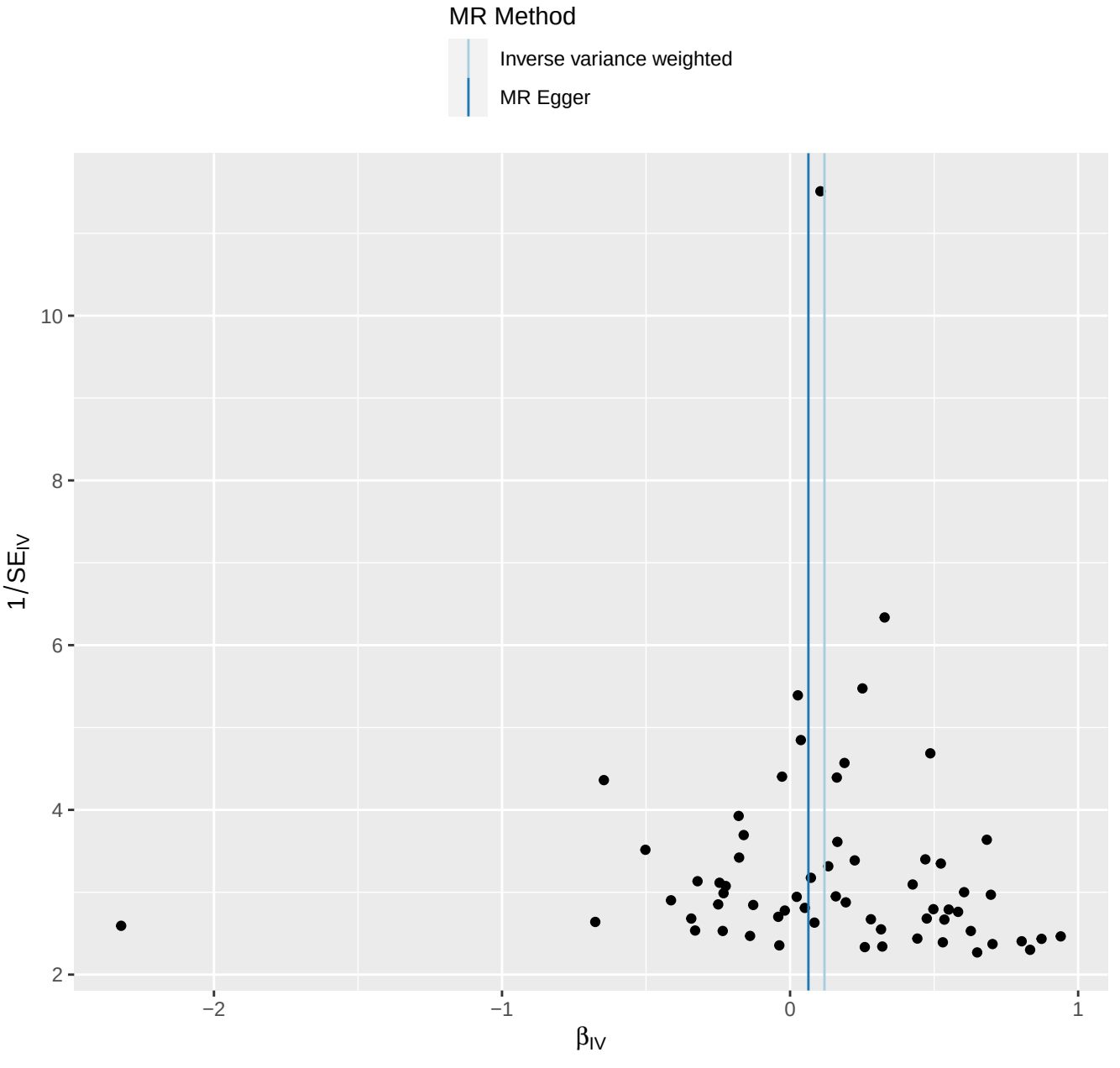
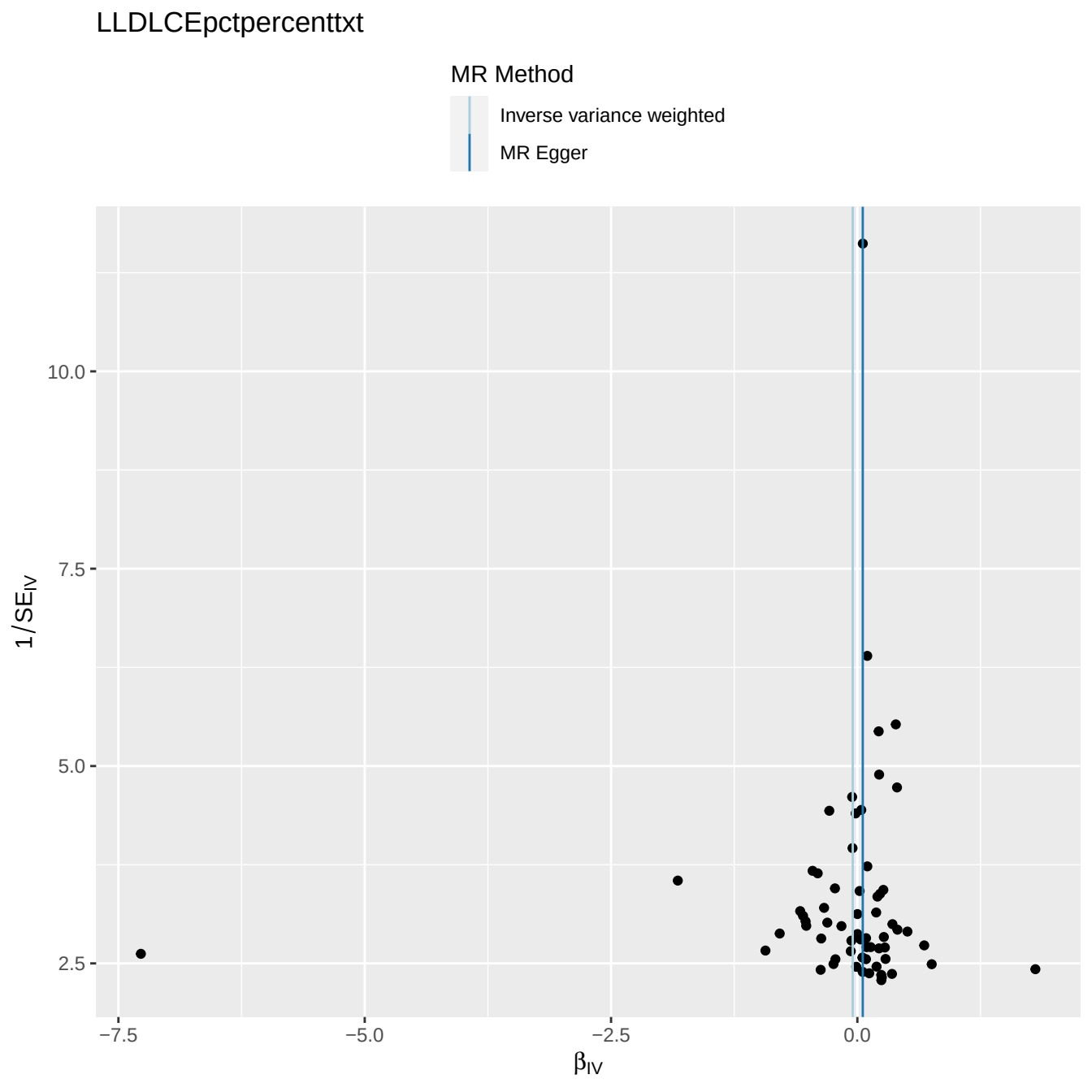
0
1
β_IV


LHDLTGpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

LHDLTGtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV


LLDLCEpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
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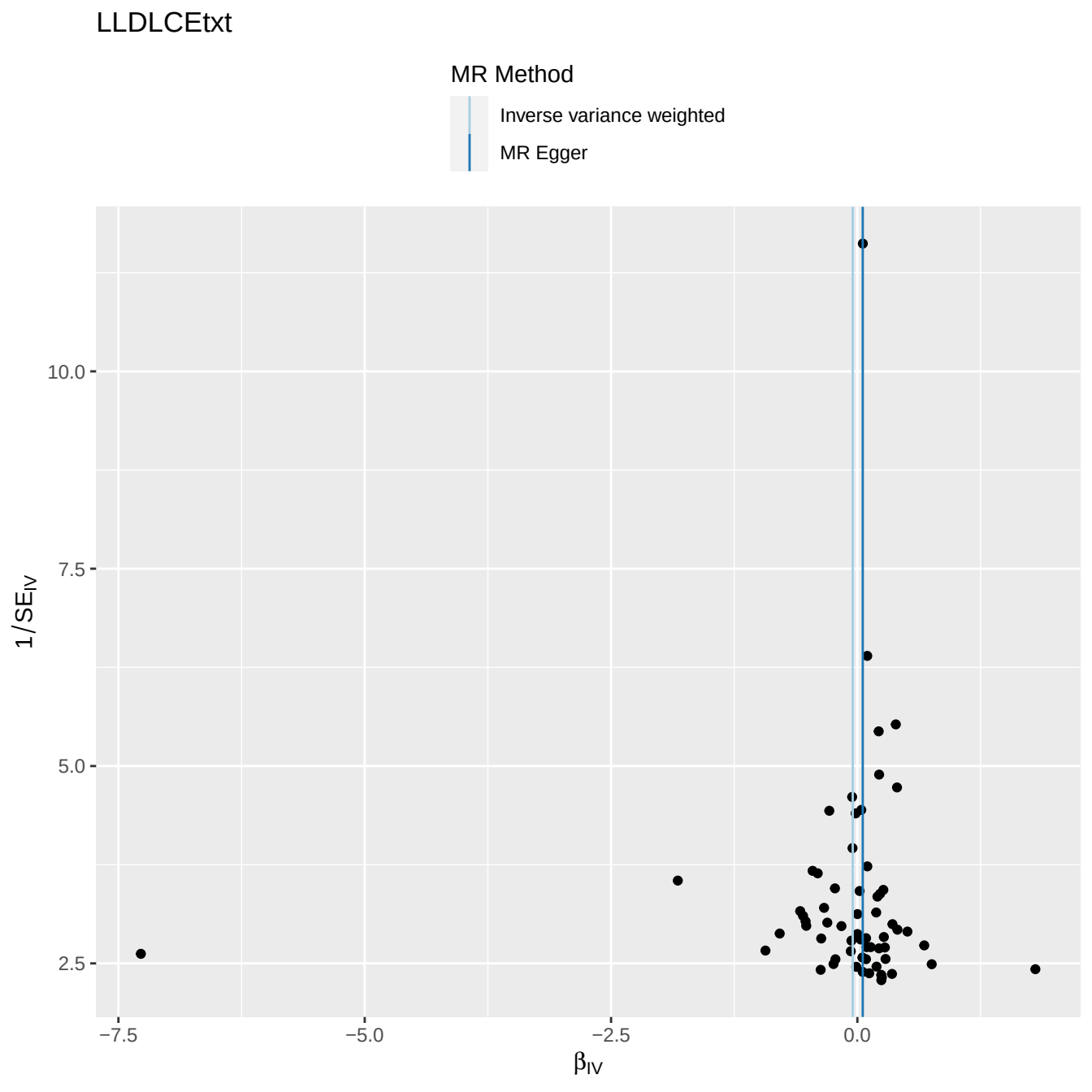
5.0
2.5
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV


LLDLCEtxt
MR Method
Inverse variance weighted
MR Egger
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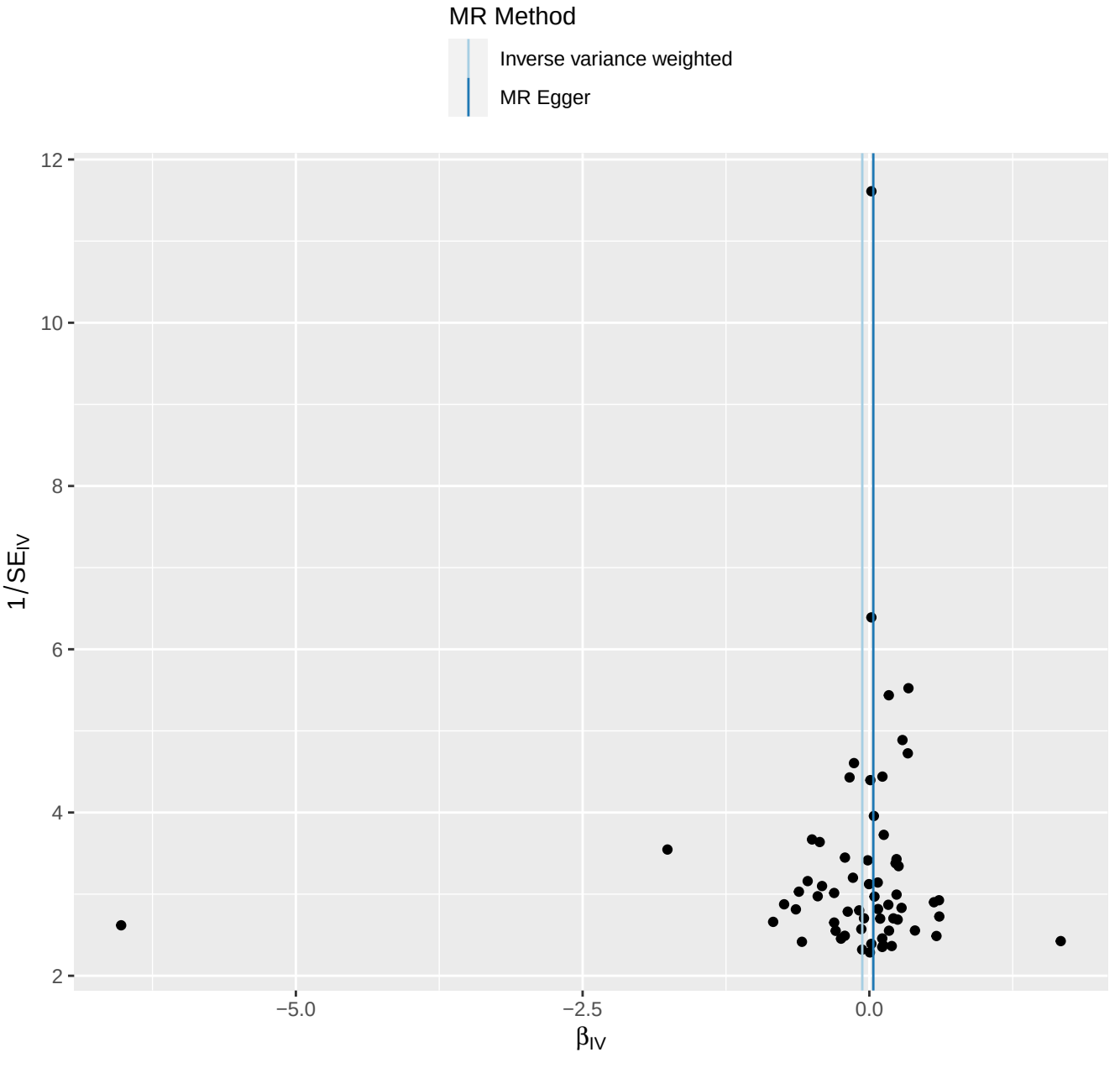
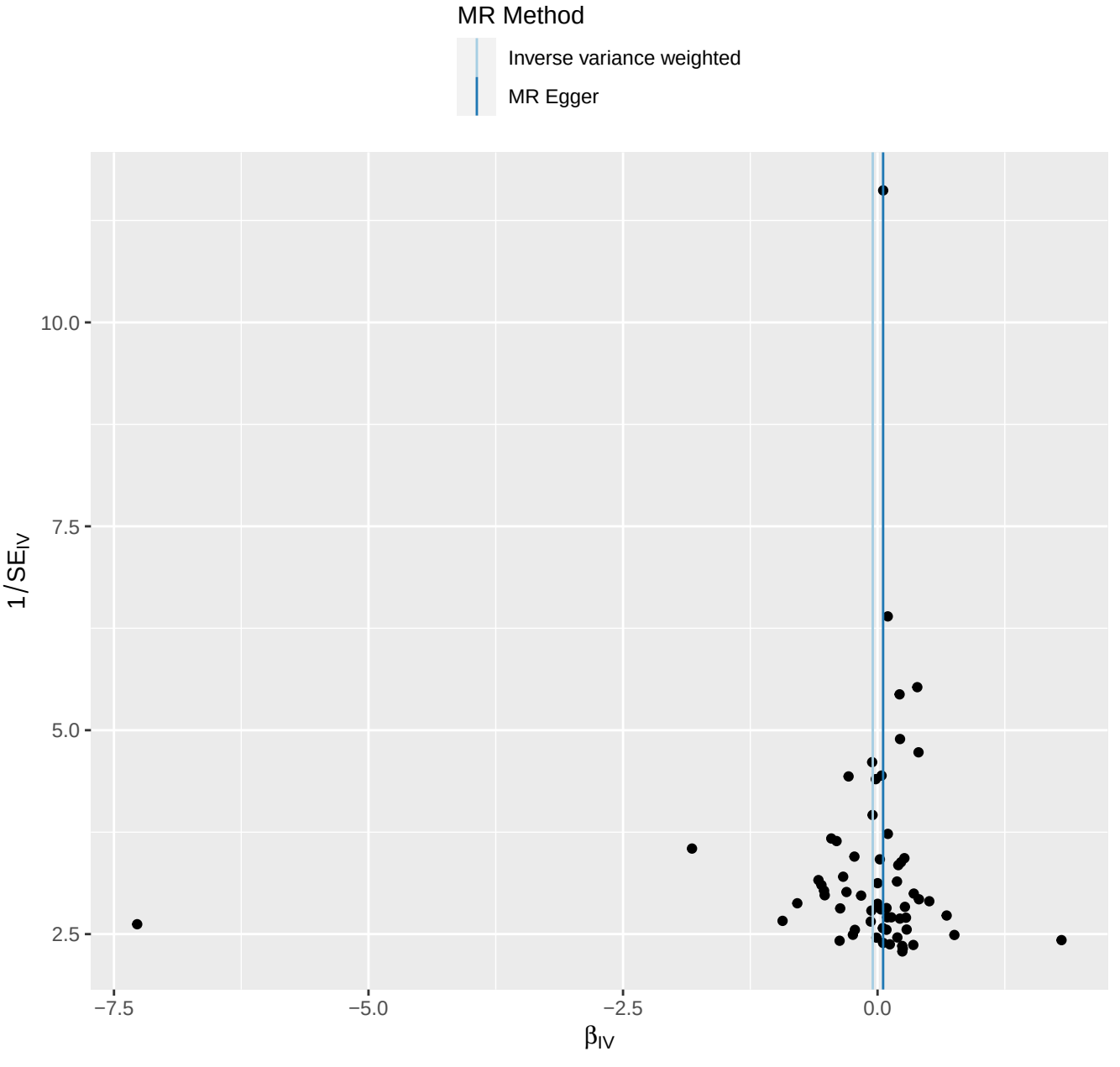
5.0
2.5
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV

LLDLCpctpercenttxt



LLDLCtxt


MR Method
Inverse variance weighted
MR Egger
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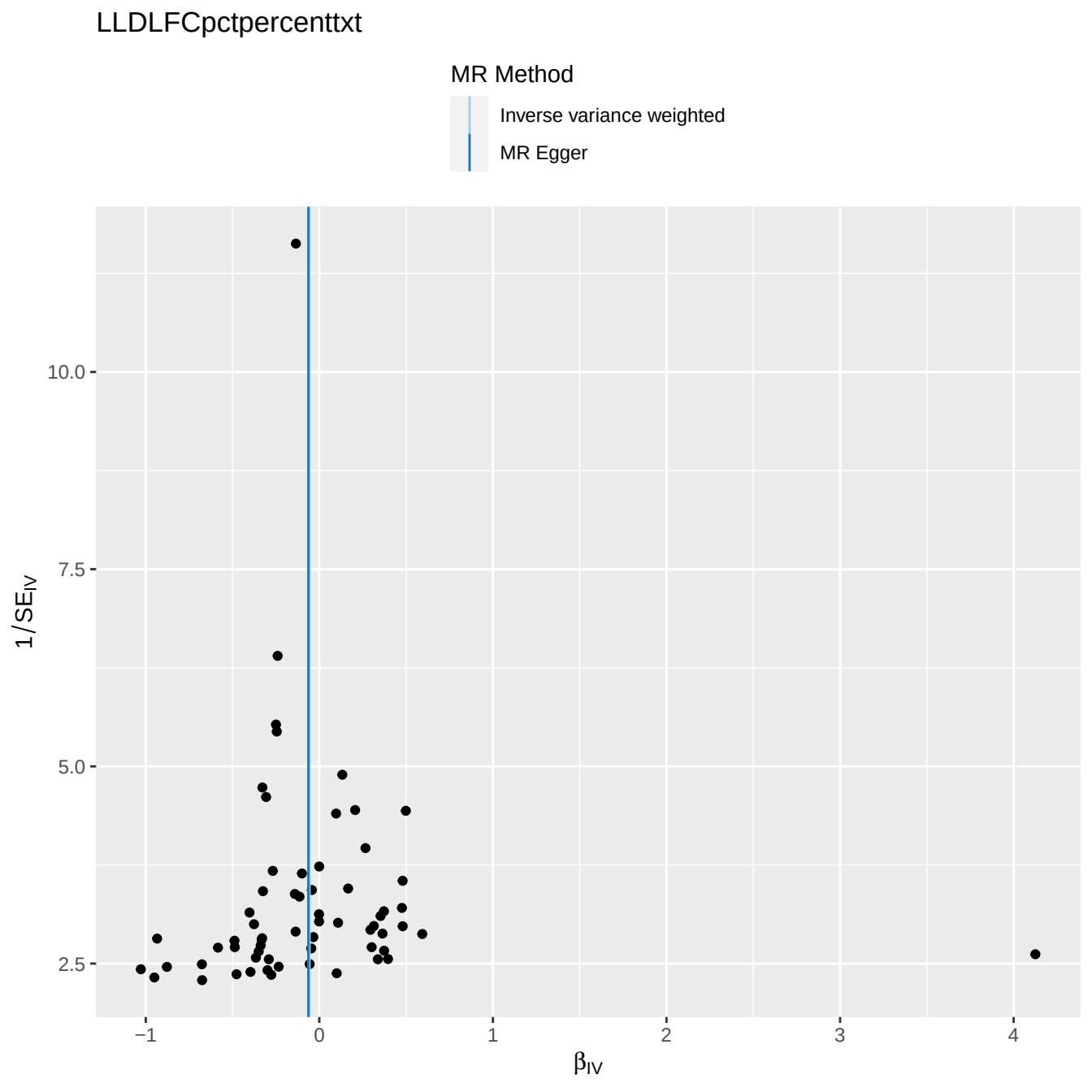
7.5
5.0
2.5
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV


LLDLFCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
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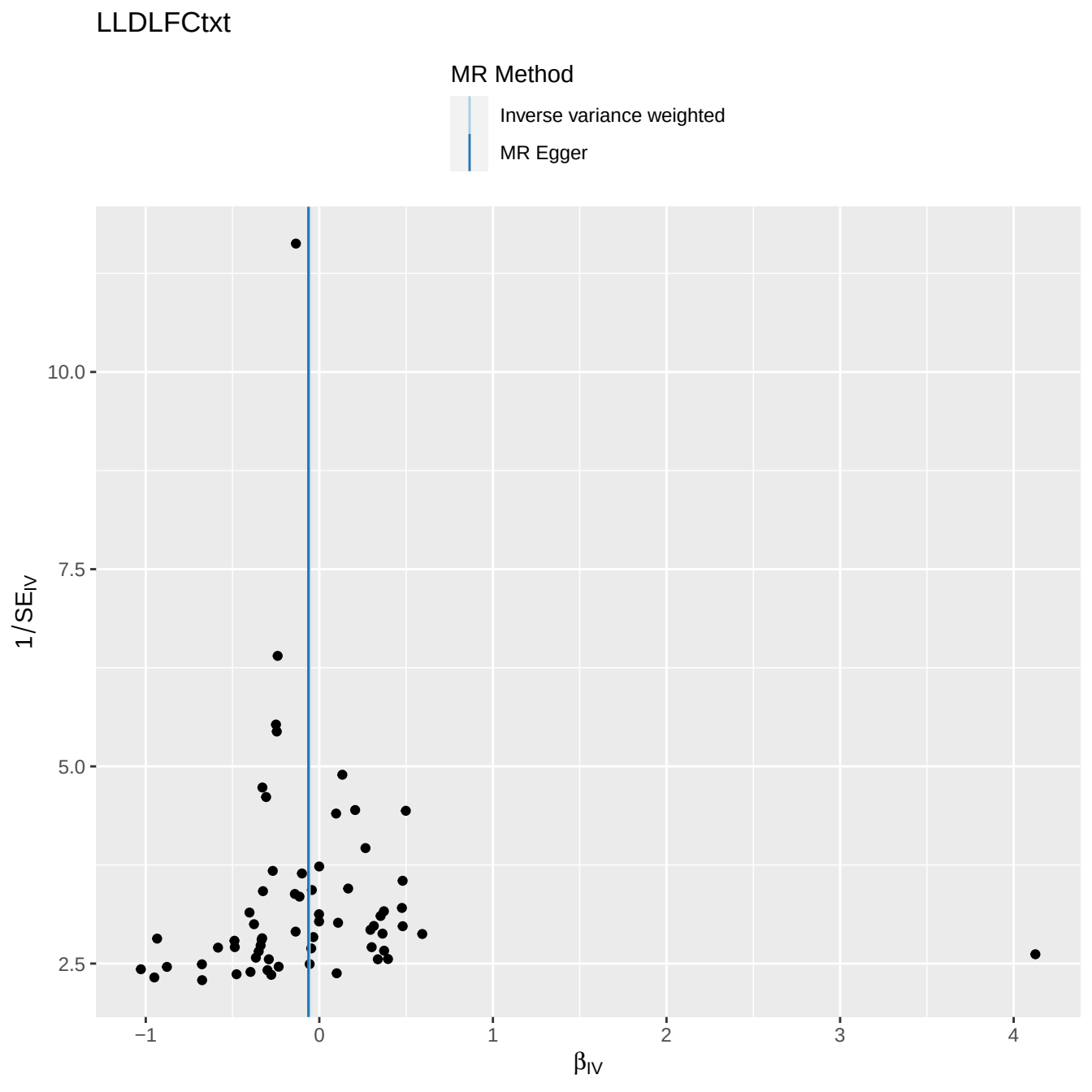
5.0
2.5
1/SE_IV
−1
0
1
2
3
4
β_IV


LLDLFCtxt
MR Method
Inverse variance weighted
MR Egger
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5.0
2.5
1/SE_IV
−1
0
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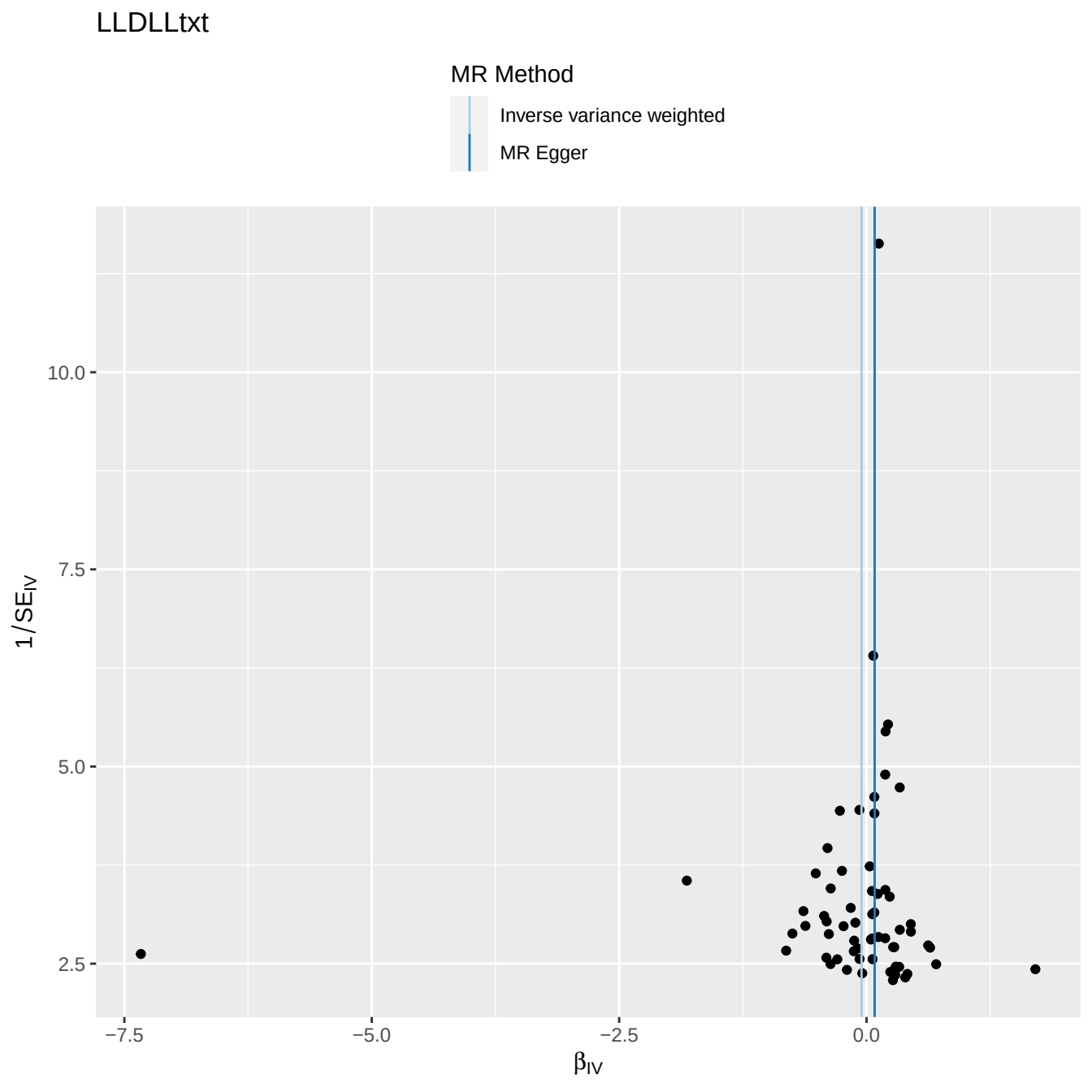
3
4
β_IV


LLDLLtxt
MR Method
Inverse variance weighted
MR Egger
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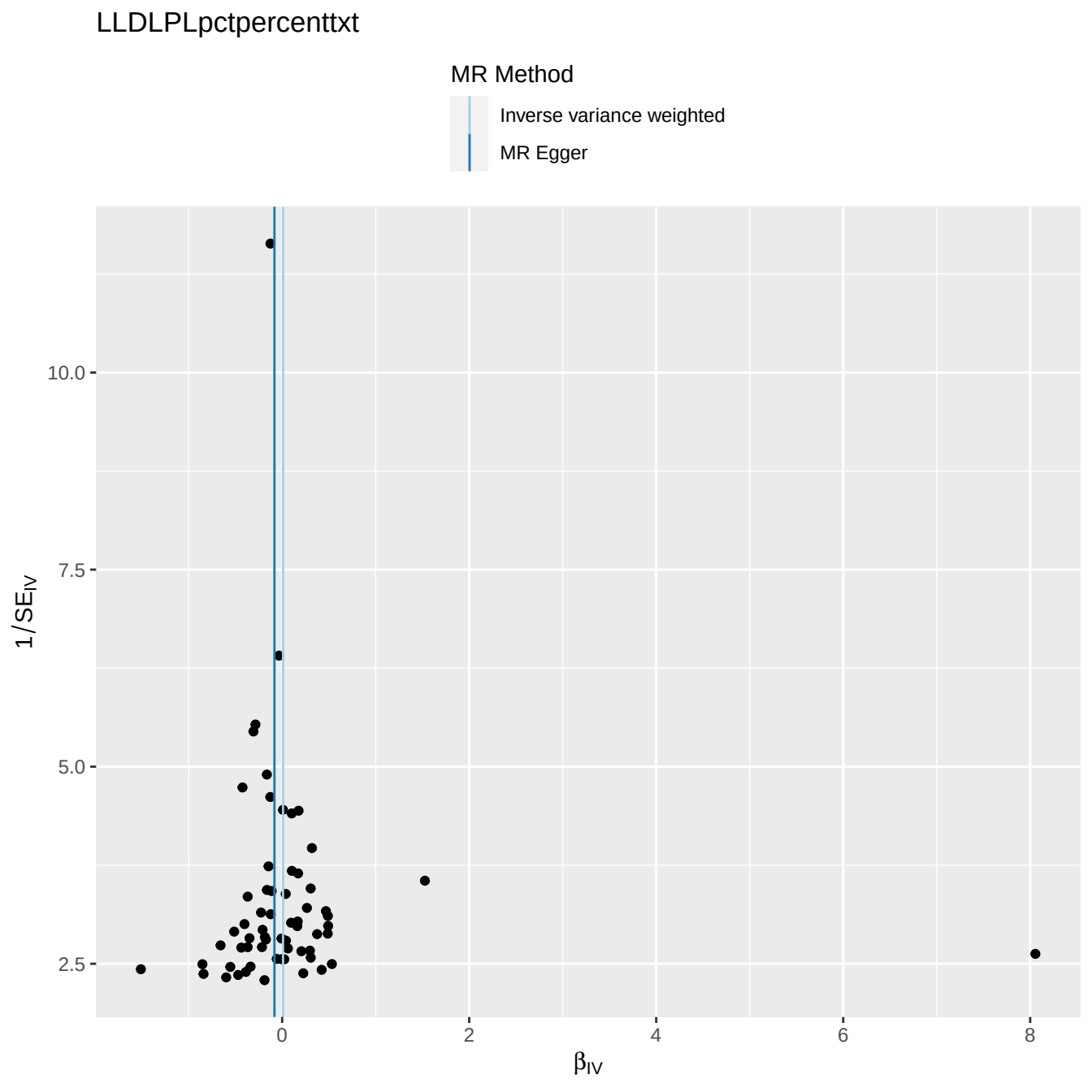
7.5
5.0
2.5
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV


LLDLPLpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
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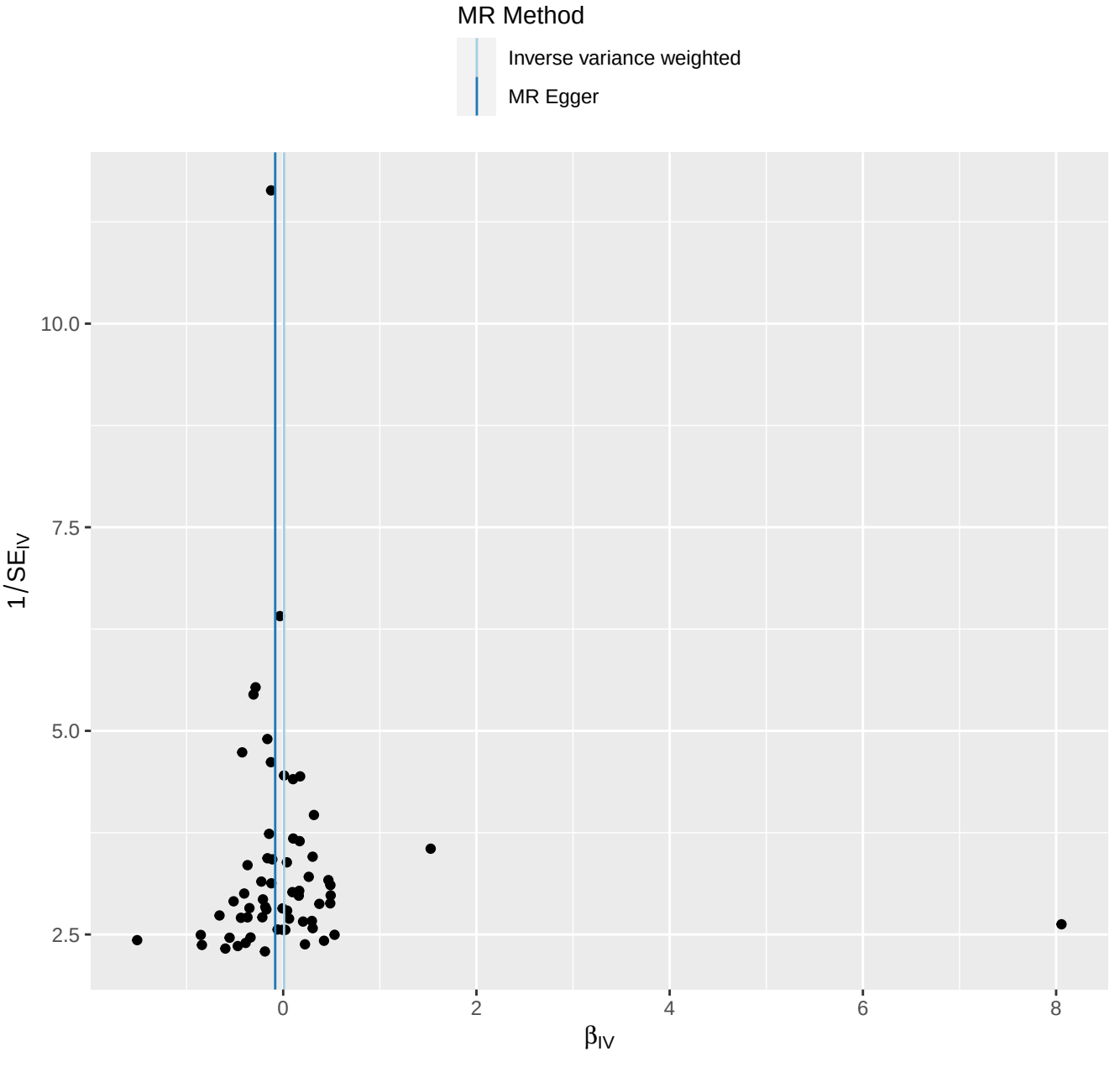
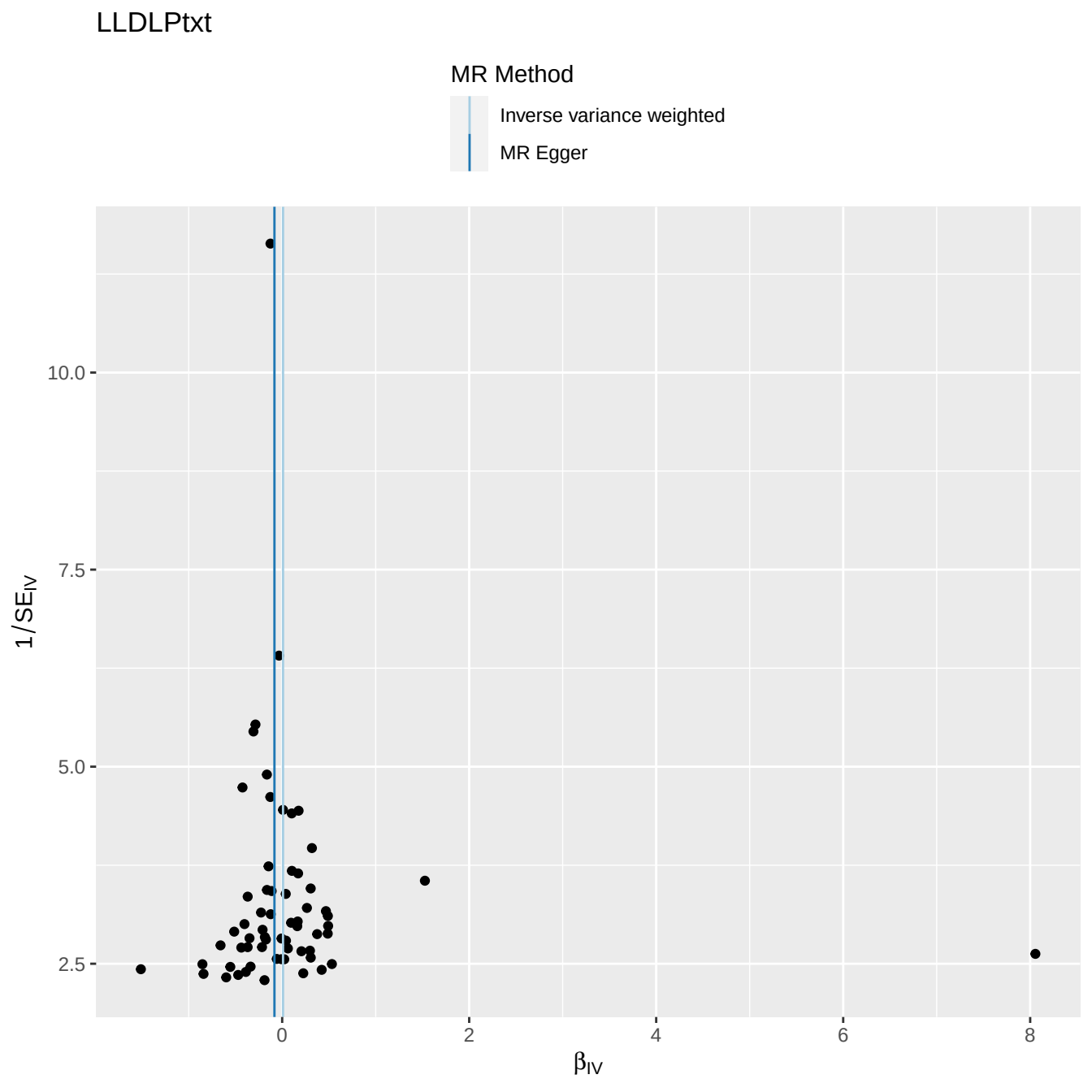
7.5
5.0
2.5
1/SE_IV
0
2
4
6
8
β_IV

LLDLPLtxt


MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
0
2
4
6
8
β_IV


LLDLPtxt
MR Method
Inverse variance weighted
MR Egger
10.0
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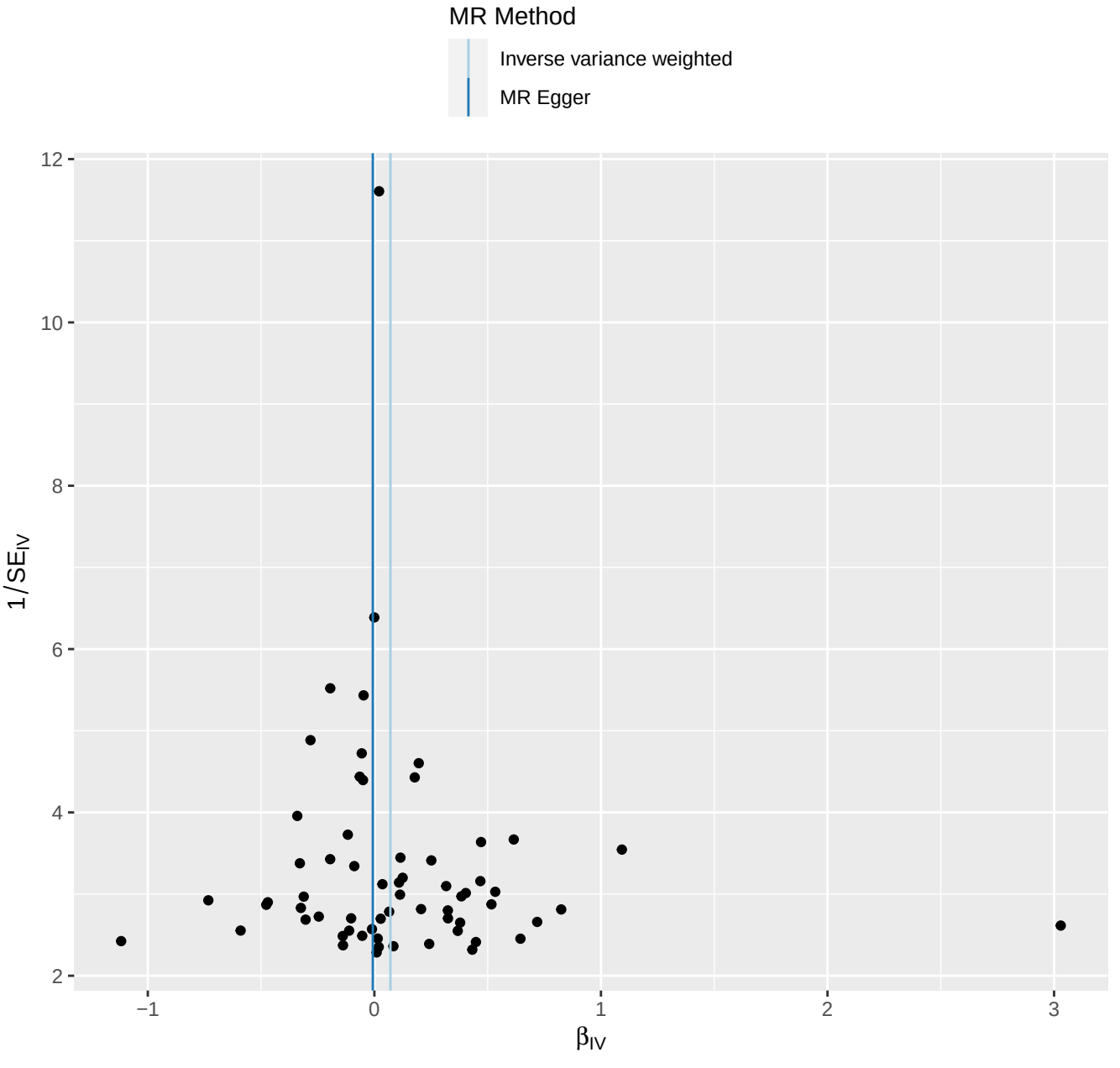
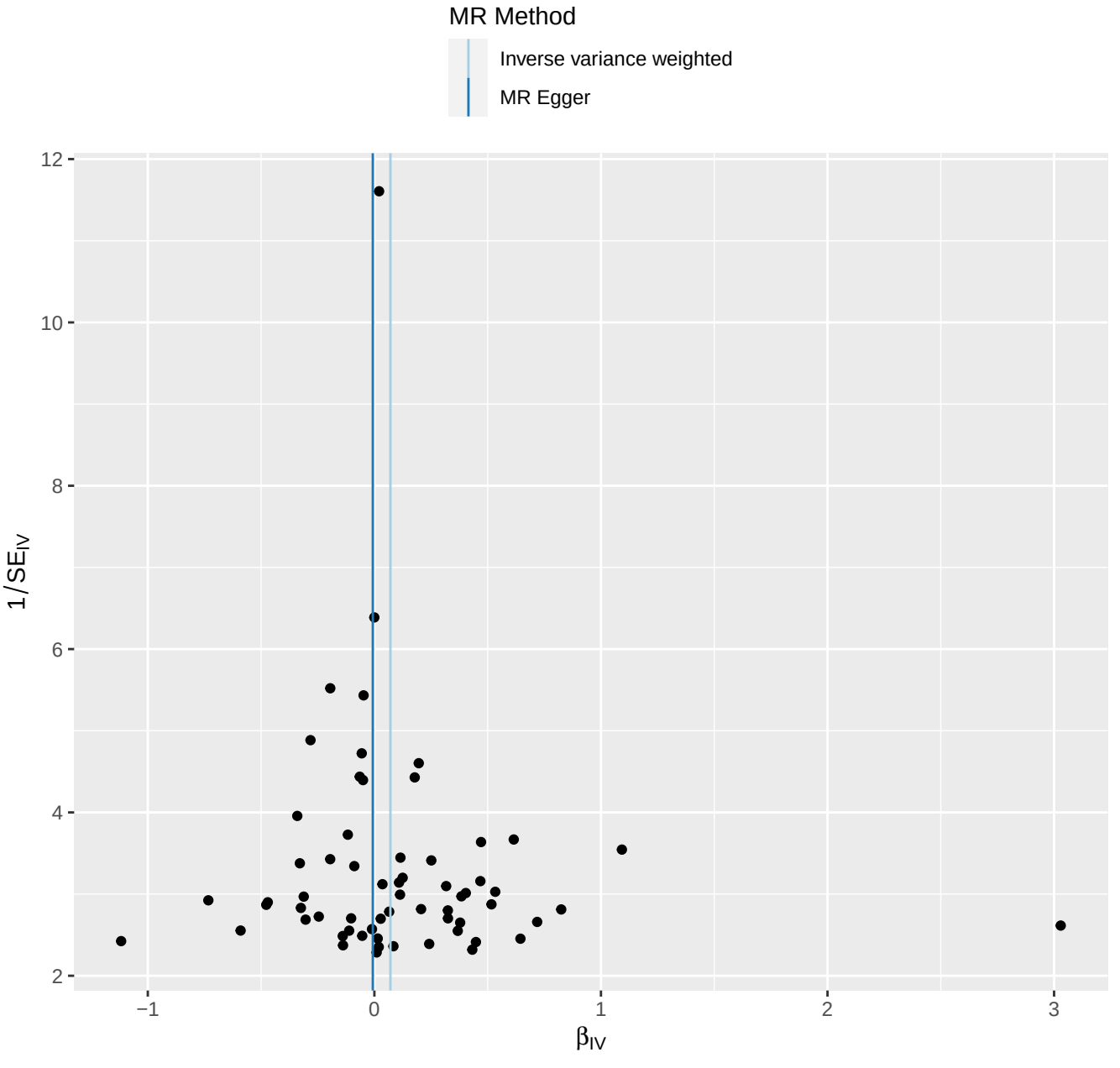
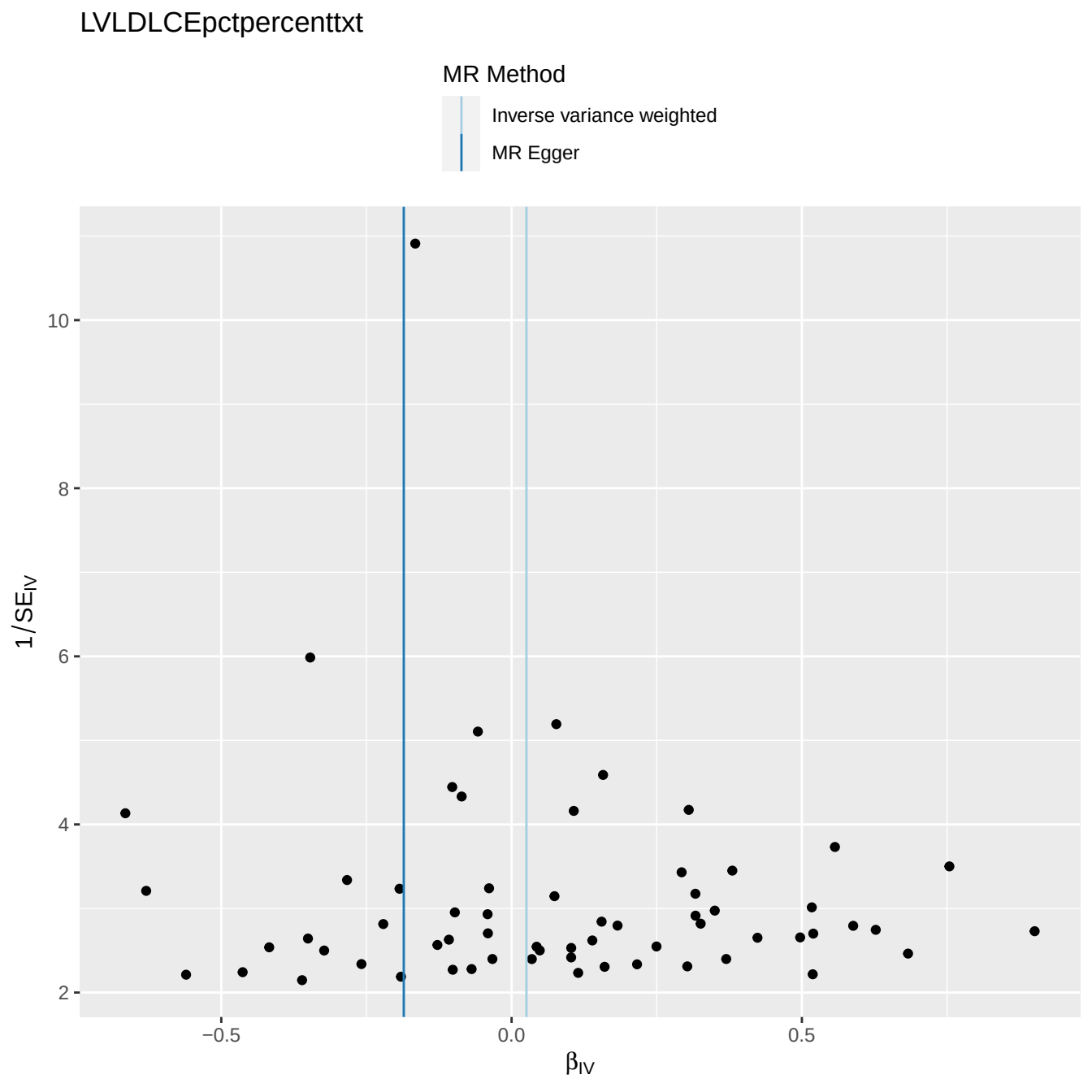
5.0
2.5
1/SE_IV
0
2
4
6
8
β_IV

LLDLTGpctpercenttxt

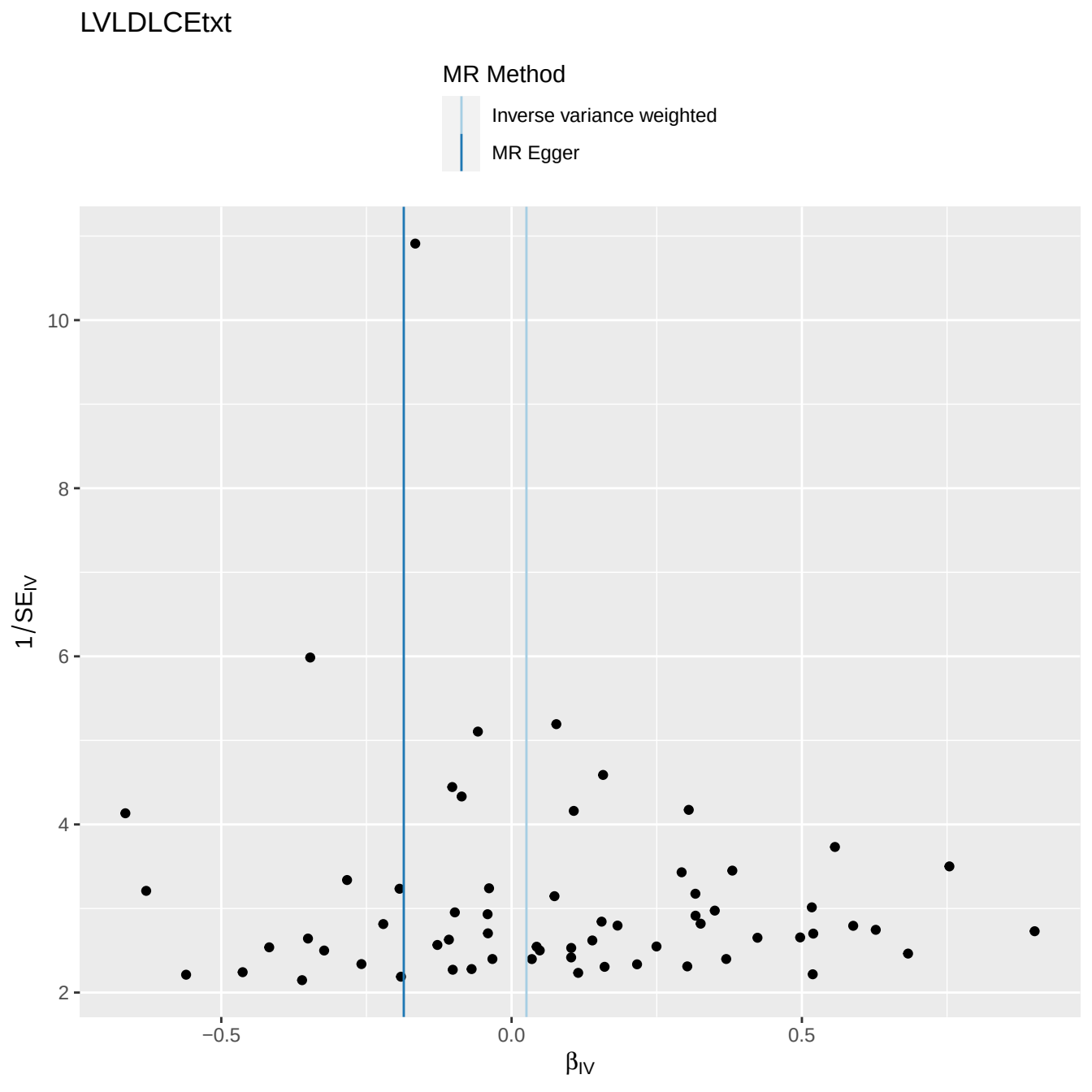


LLDLTGtxt

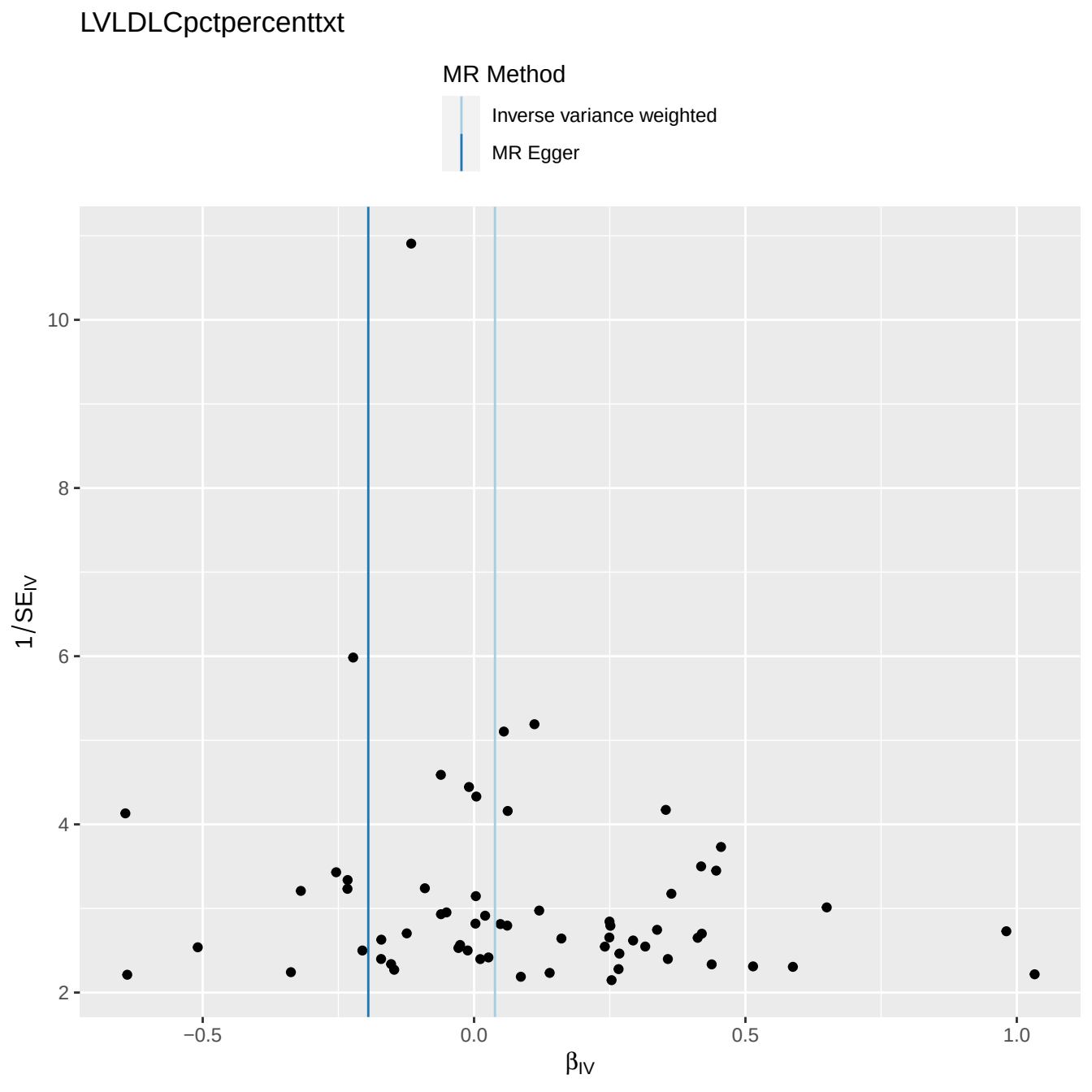

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
β_IV


LVLDLCEpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

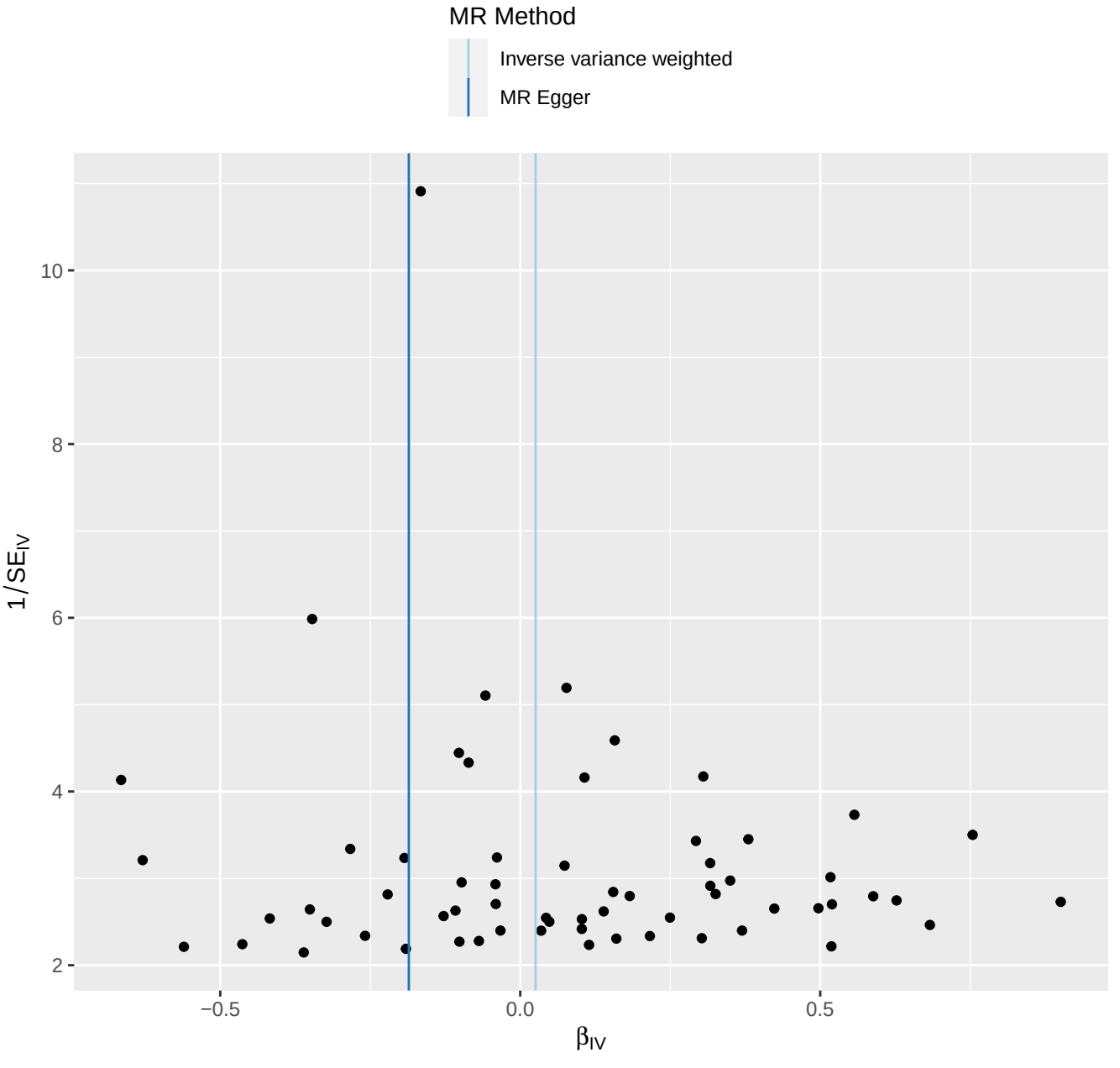
LVLDLCEtxt

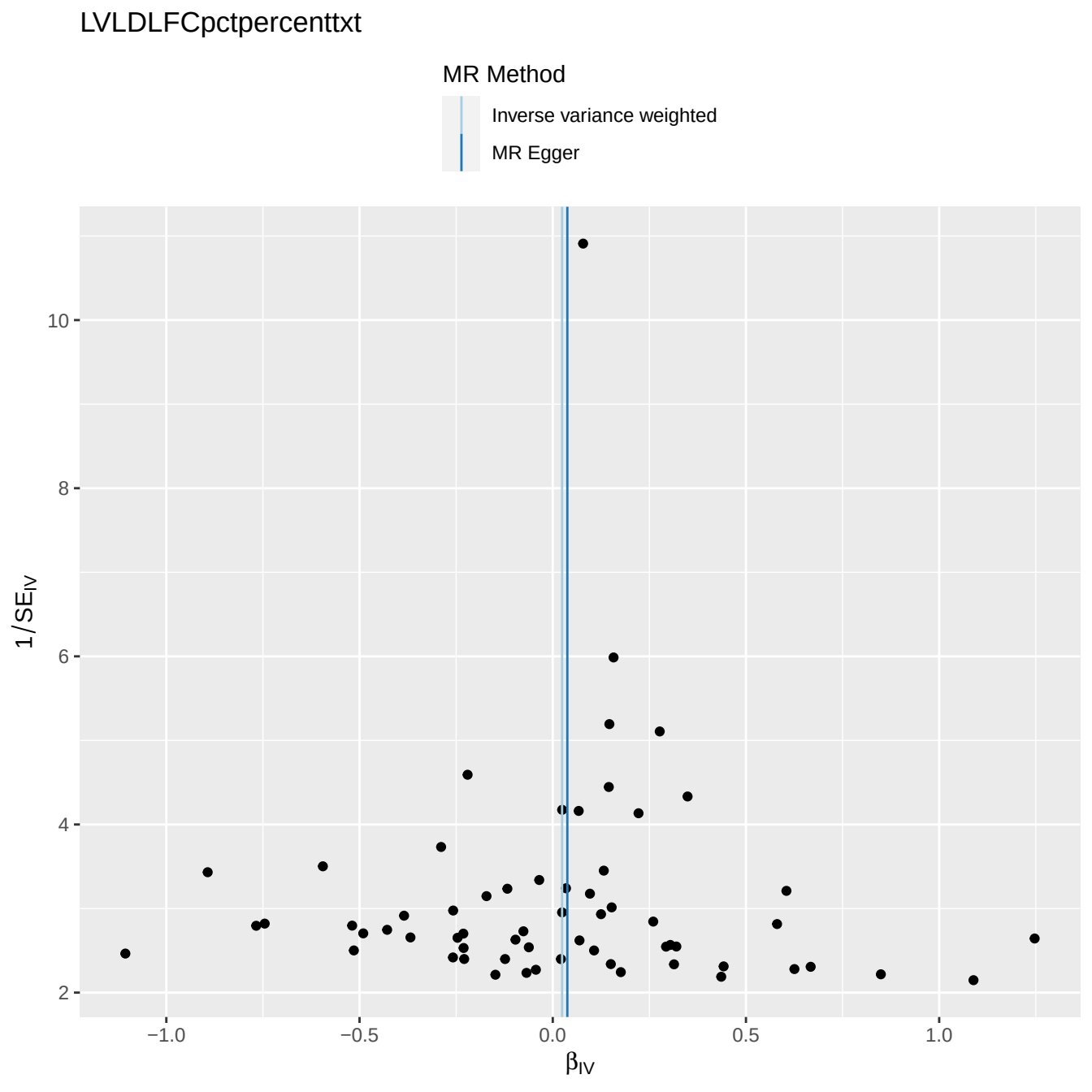

MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

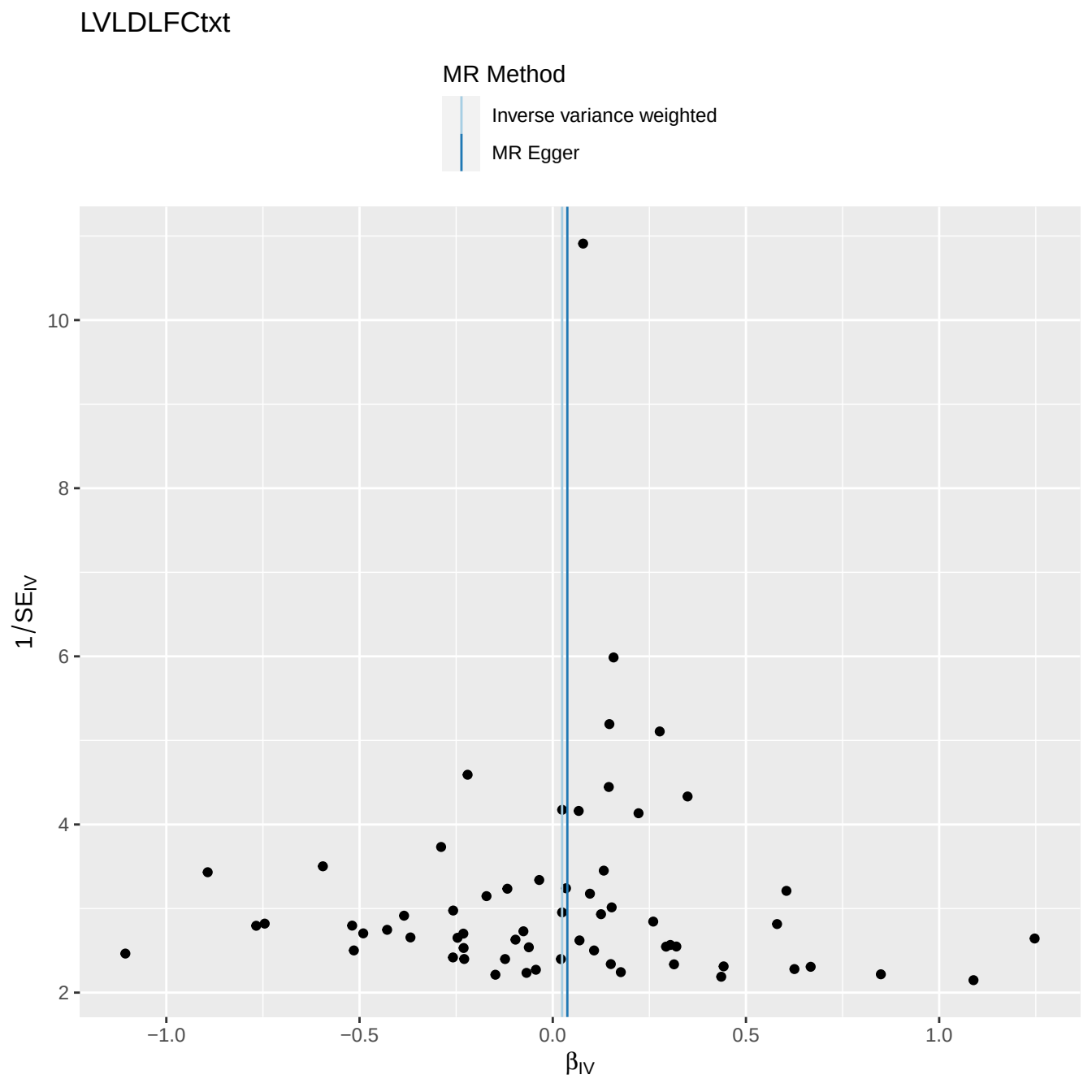
LVLDLCpctpercenttxt

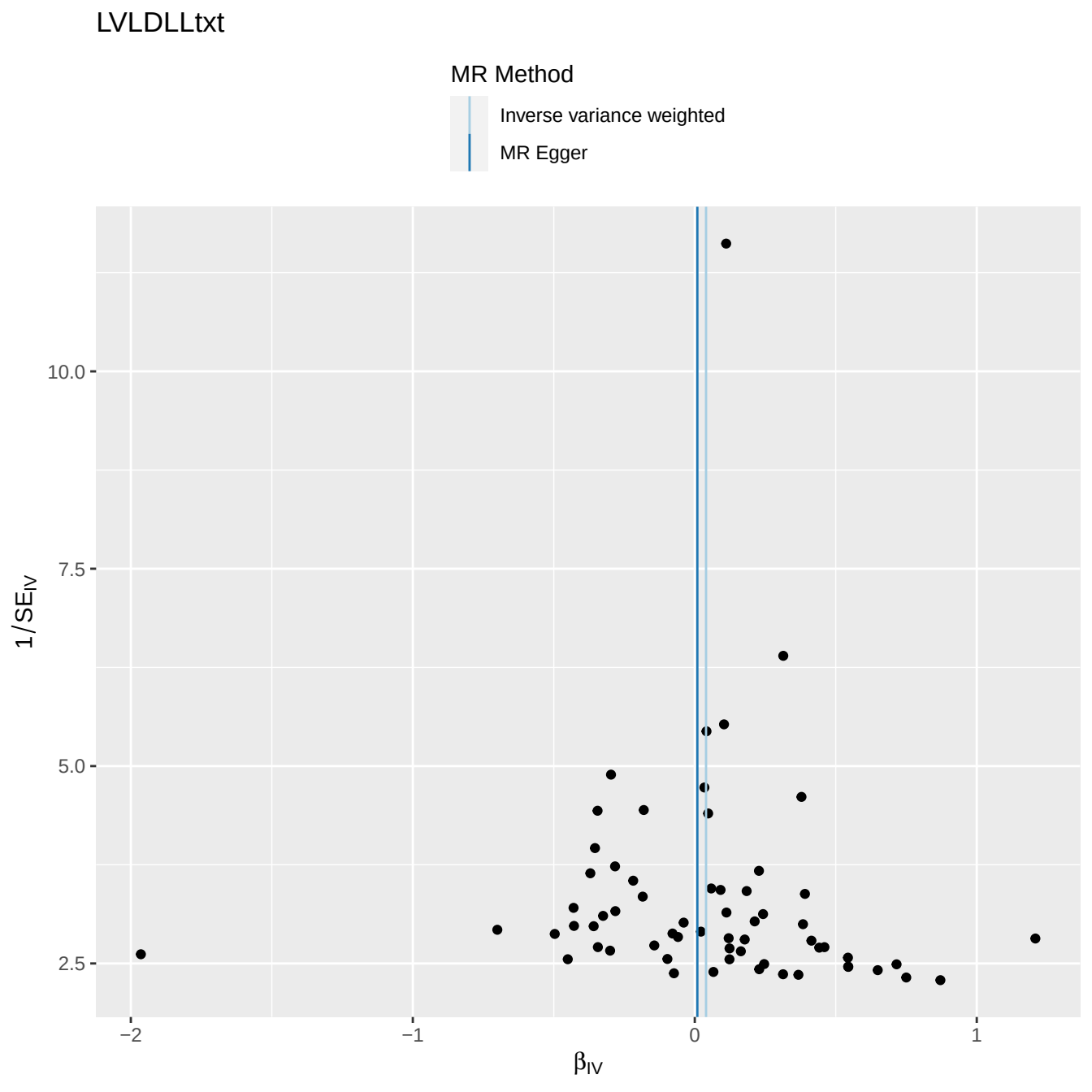


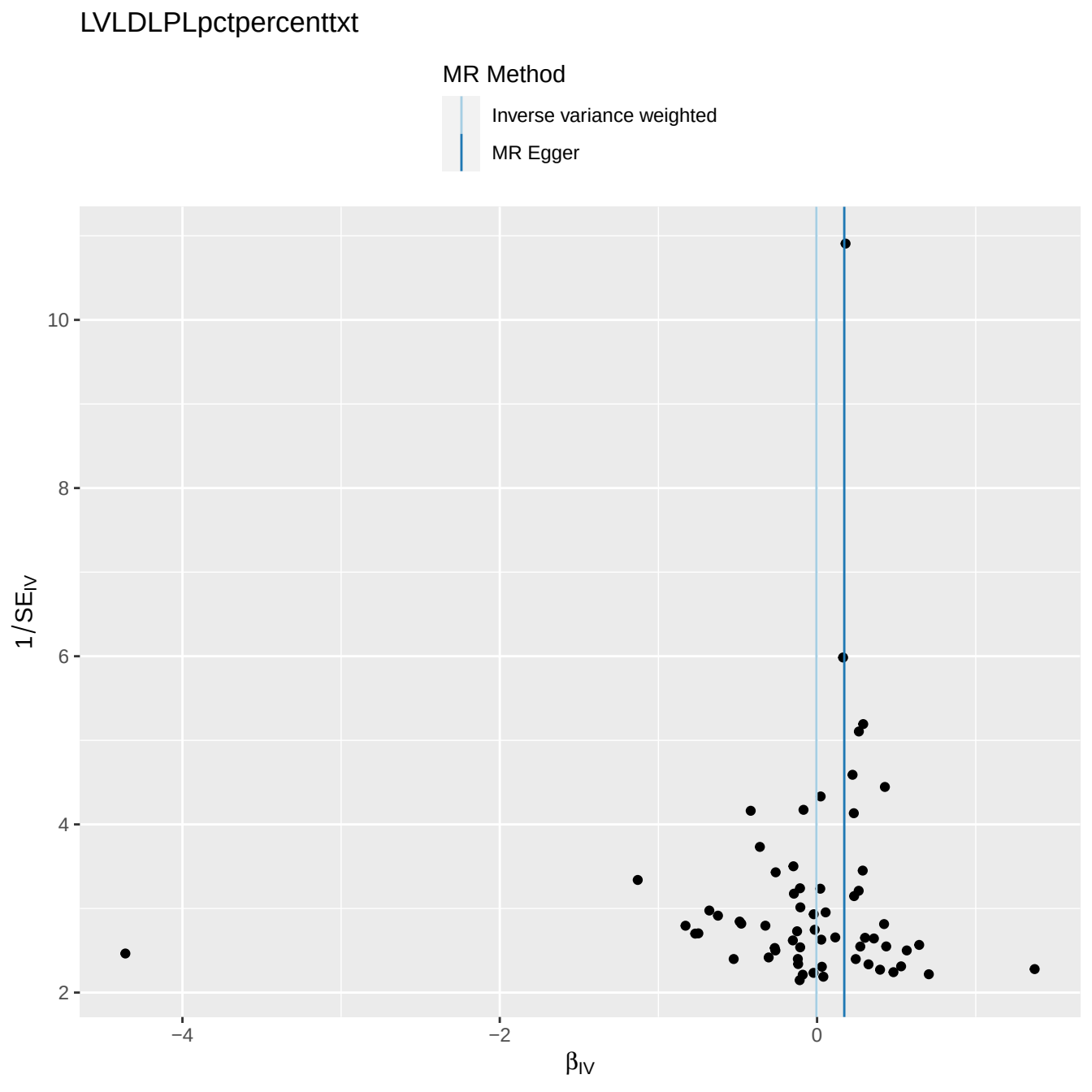
LVLDLCtxt

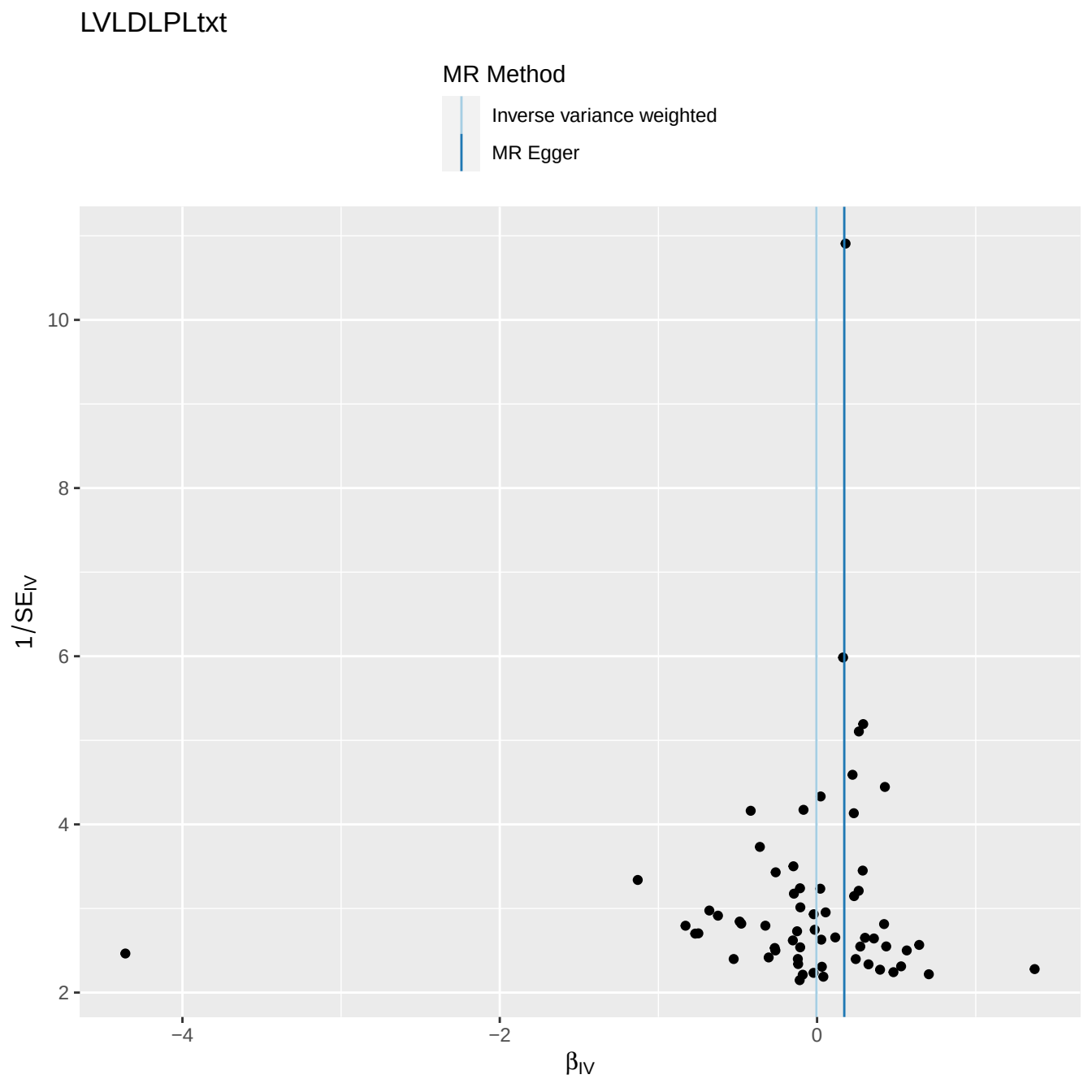

MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

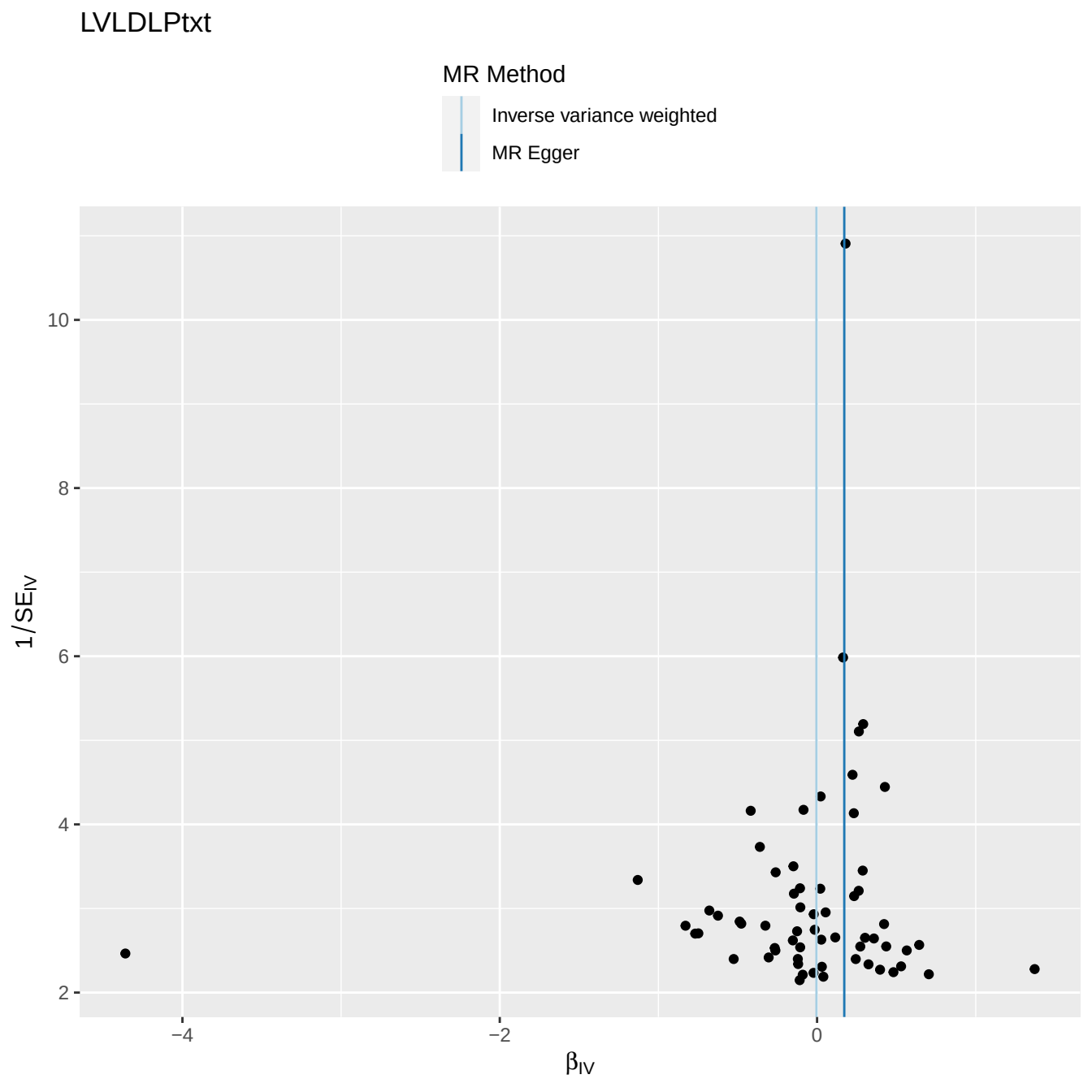

LVLDLFCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV


LVLDLFCtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

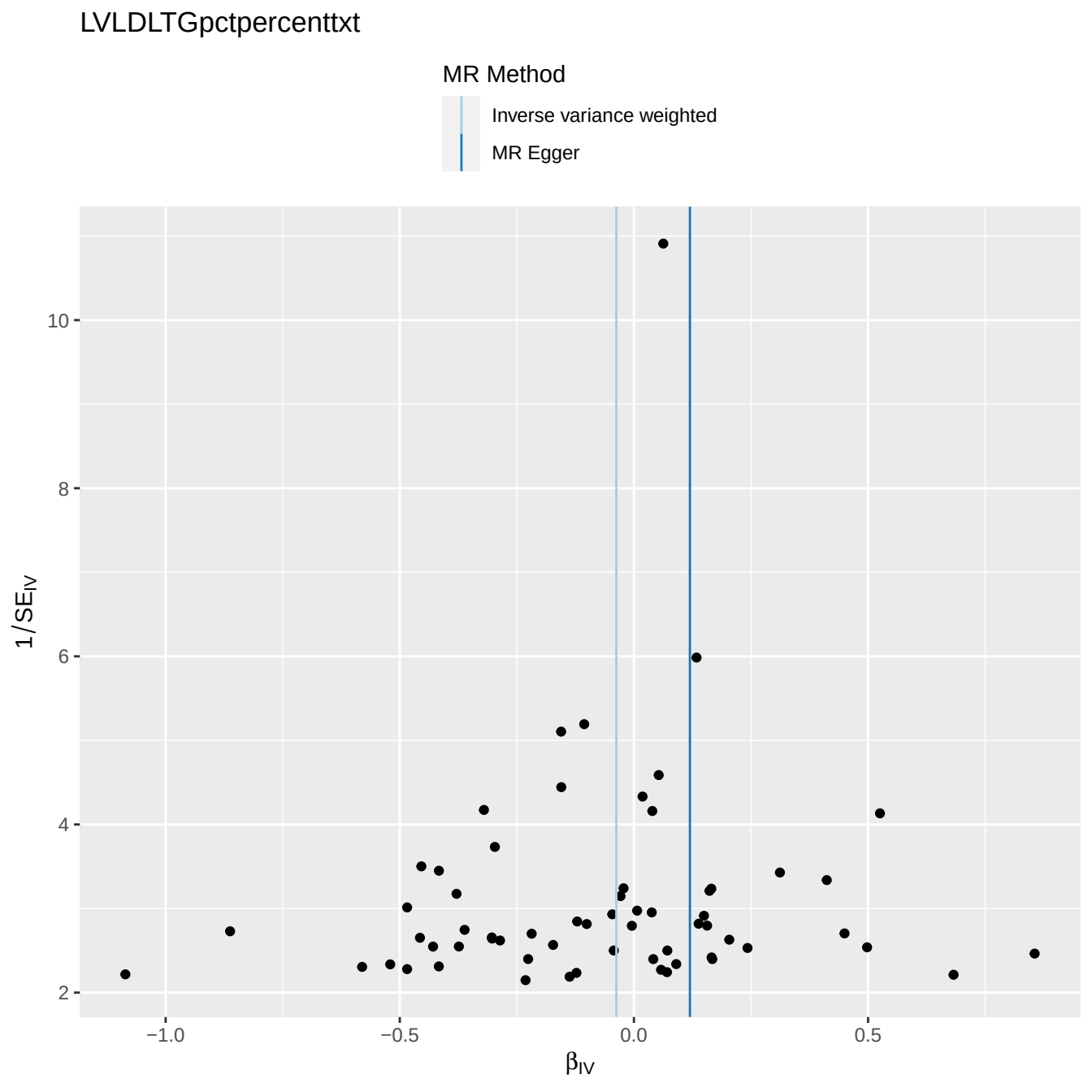

LVLDLLtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−2
−1
0
1
β_IV


LVLDLPLpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−4
−2
0
β_IV

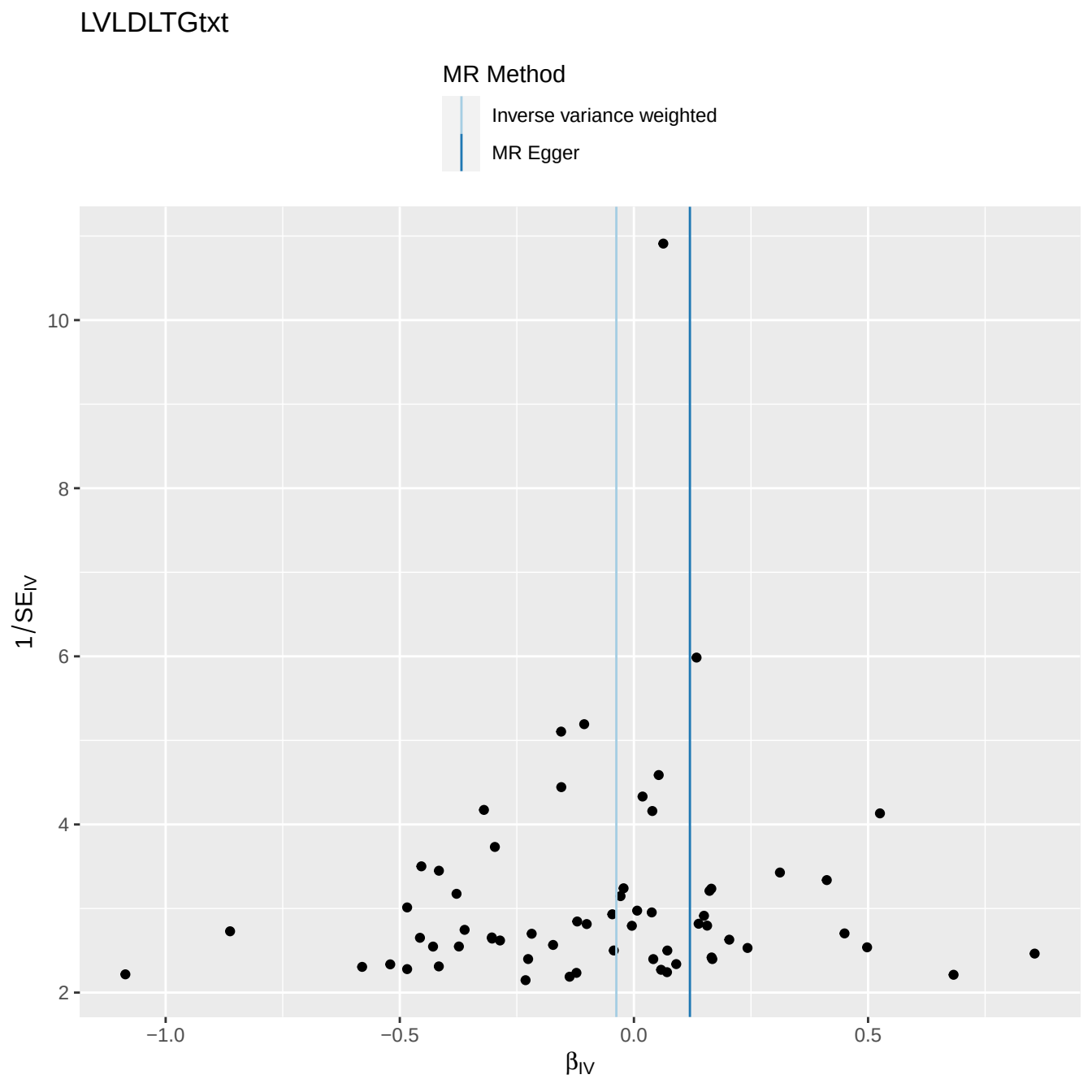

LVLDLPLtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−4
−2
0
β_IV


LVLDLPtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−4
−2
0
β_IV

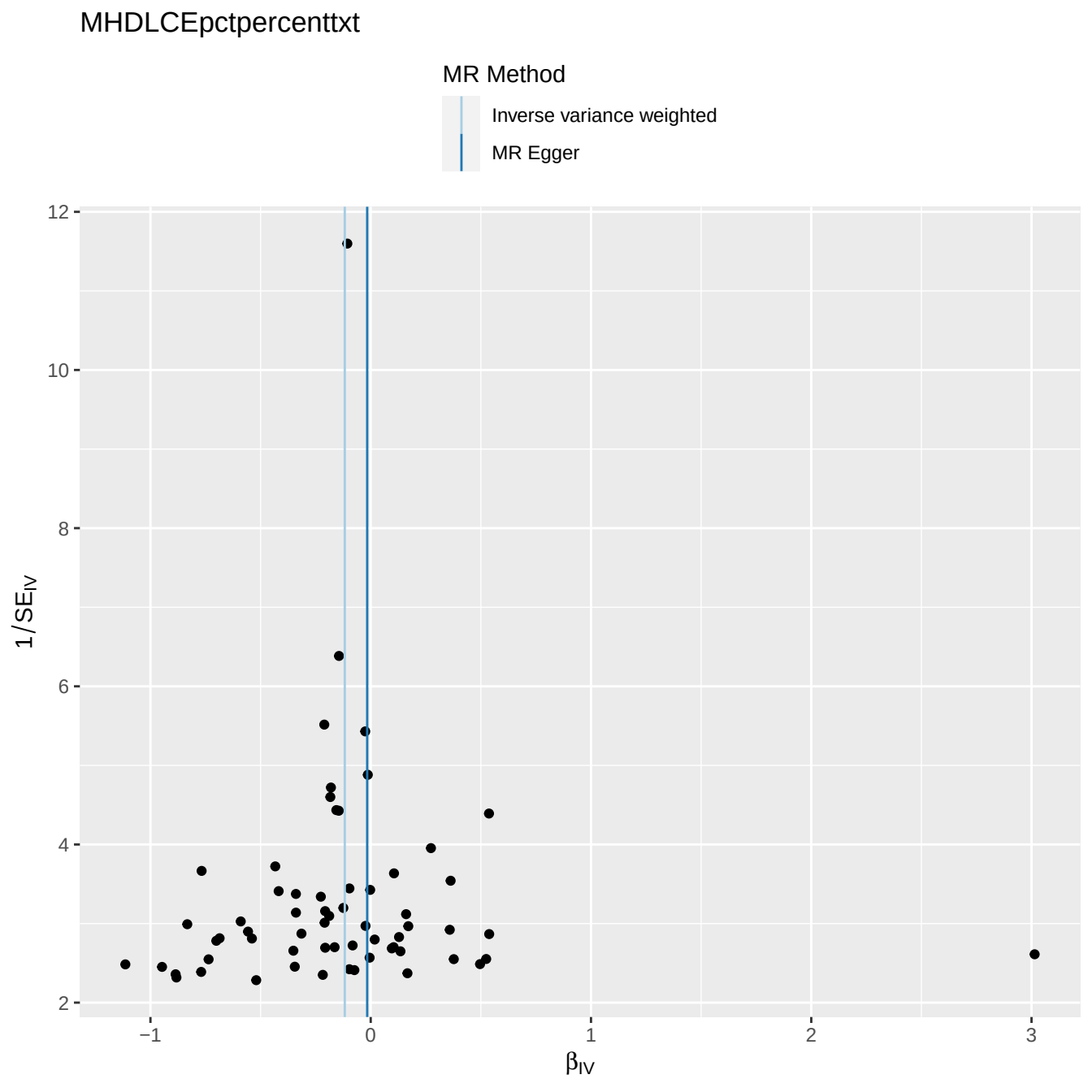
LVLDLTGpctpercenttxt



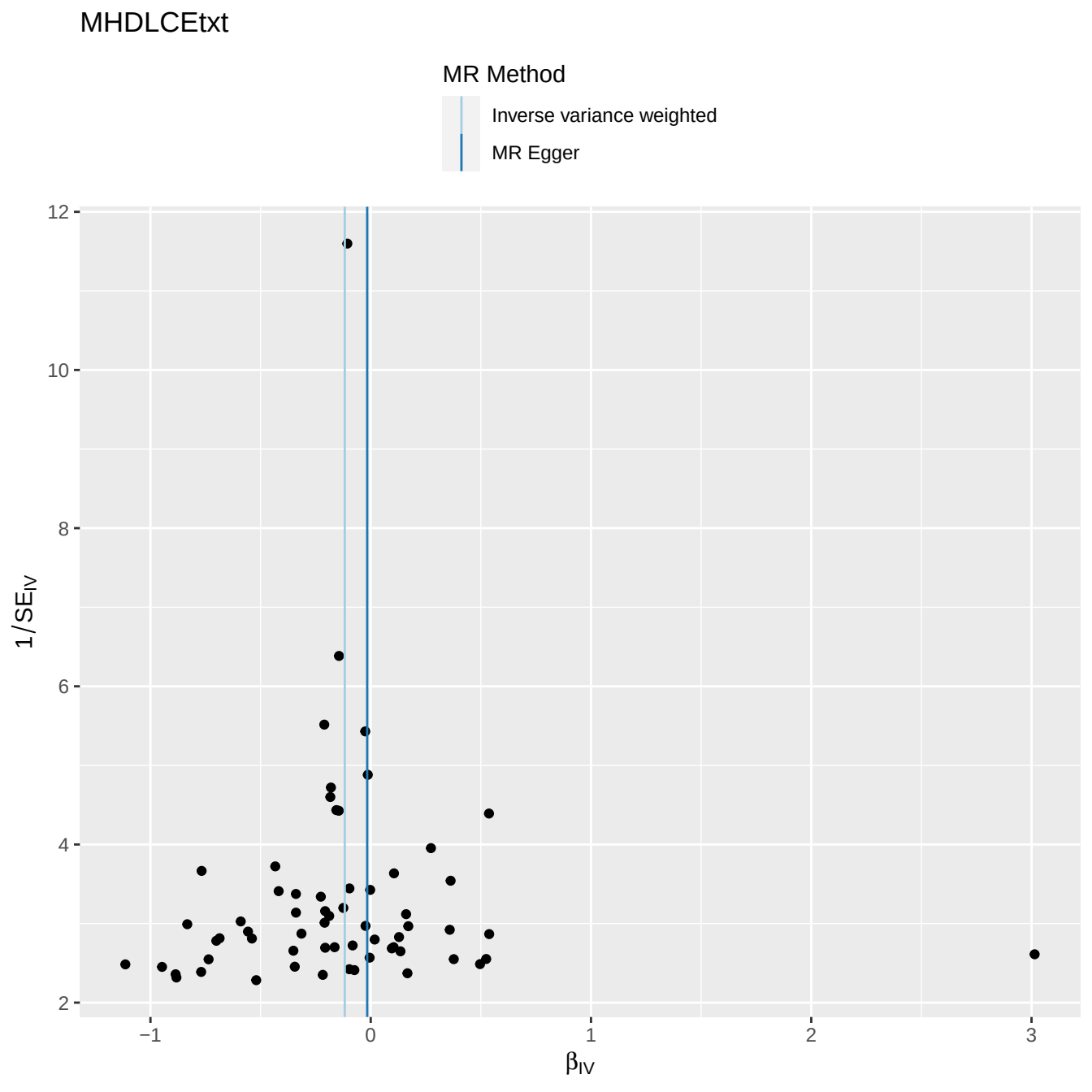
LVLDLTGtxt

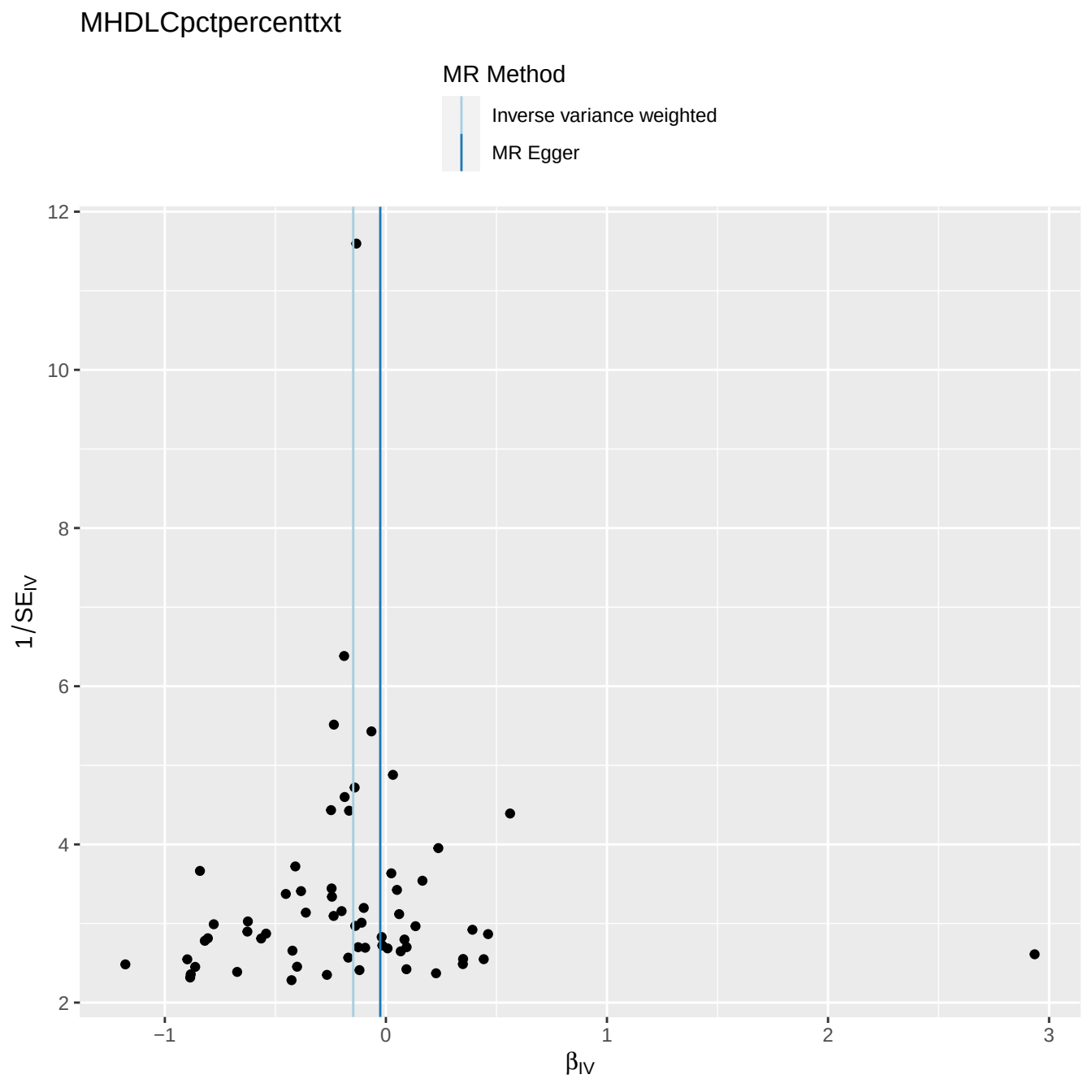

MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

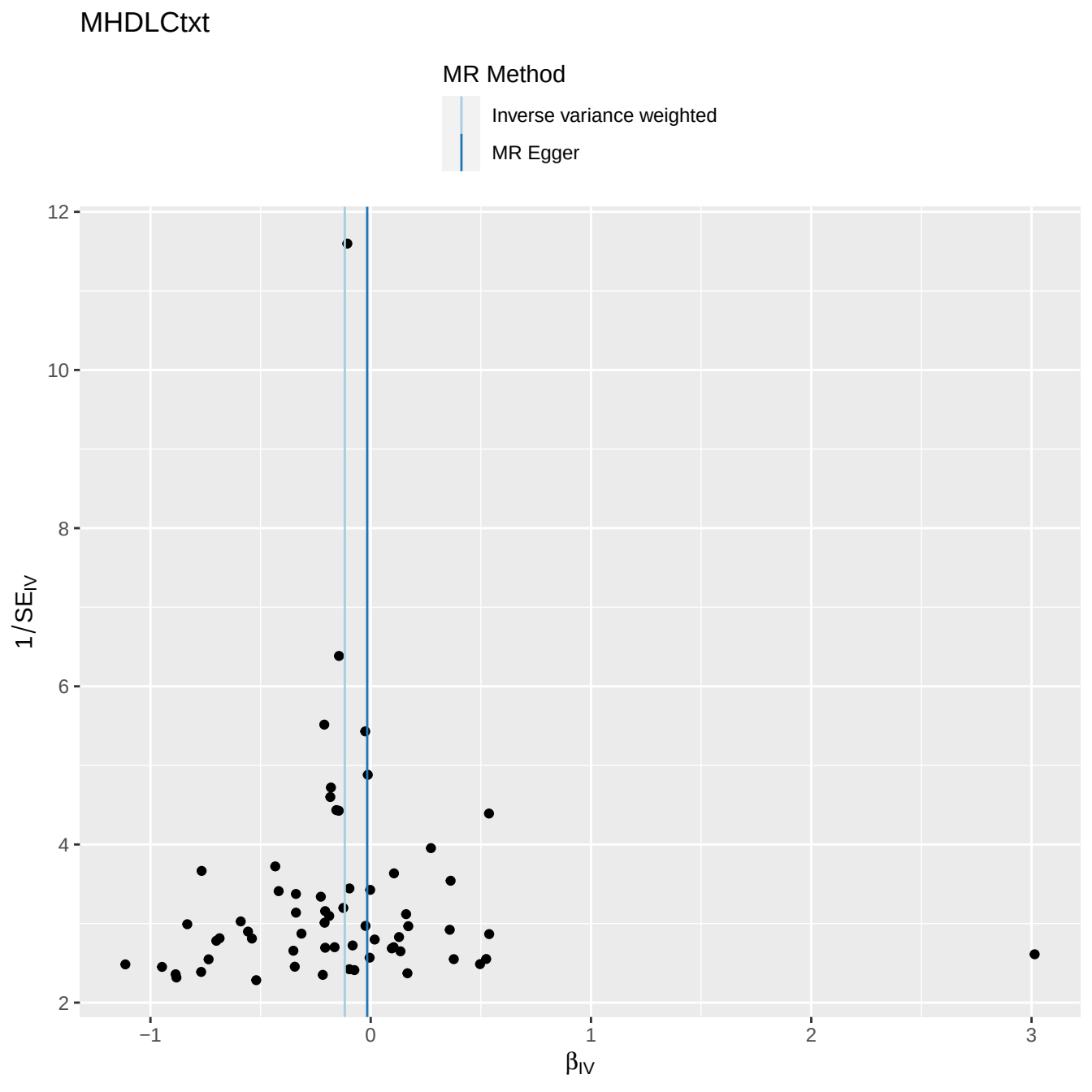
MHDLCEpctpercenttxt



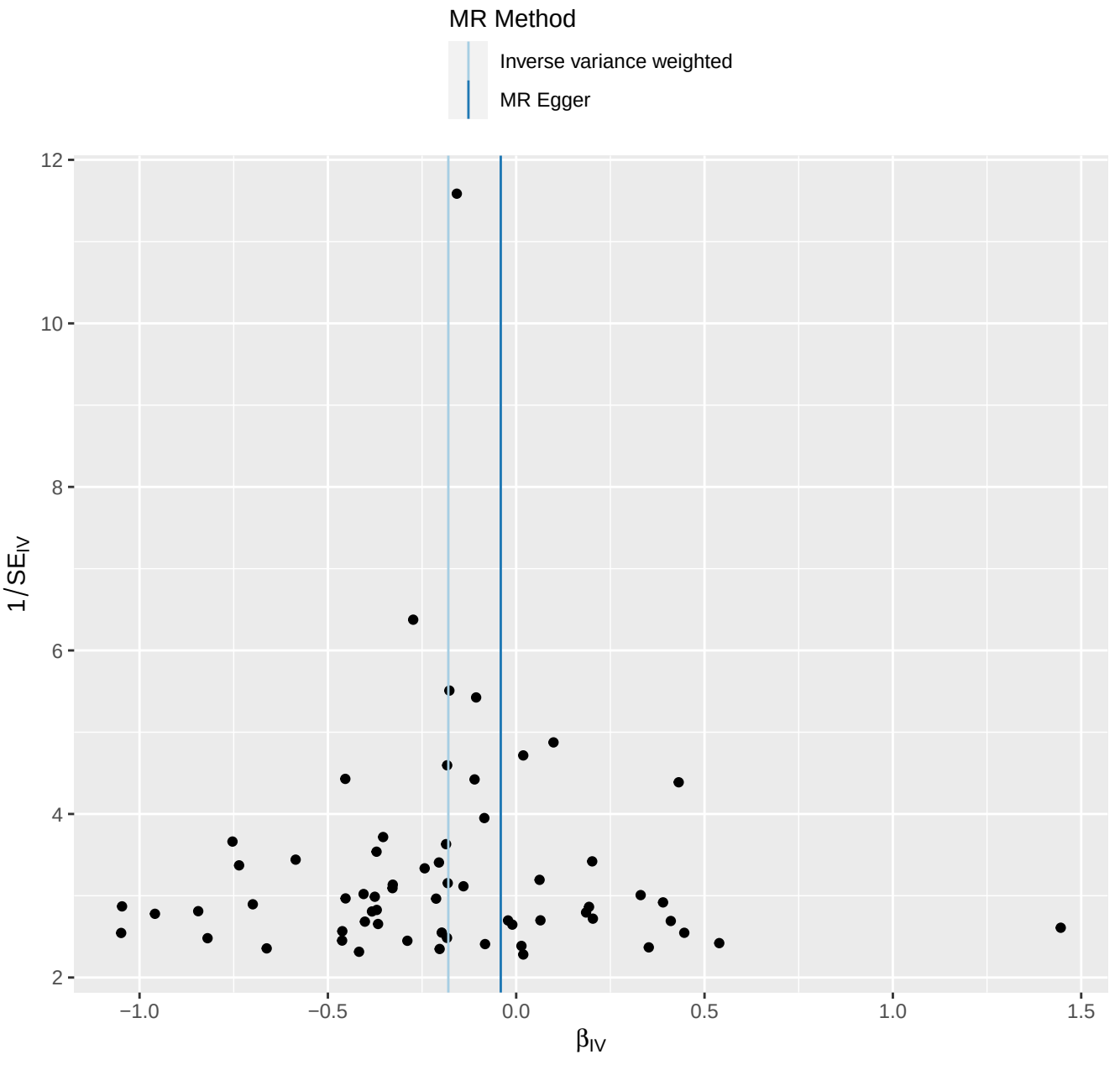
MHDLCEtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
β_IV

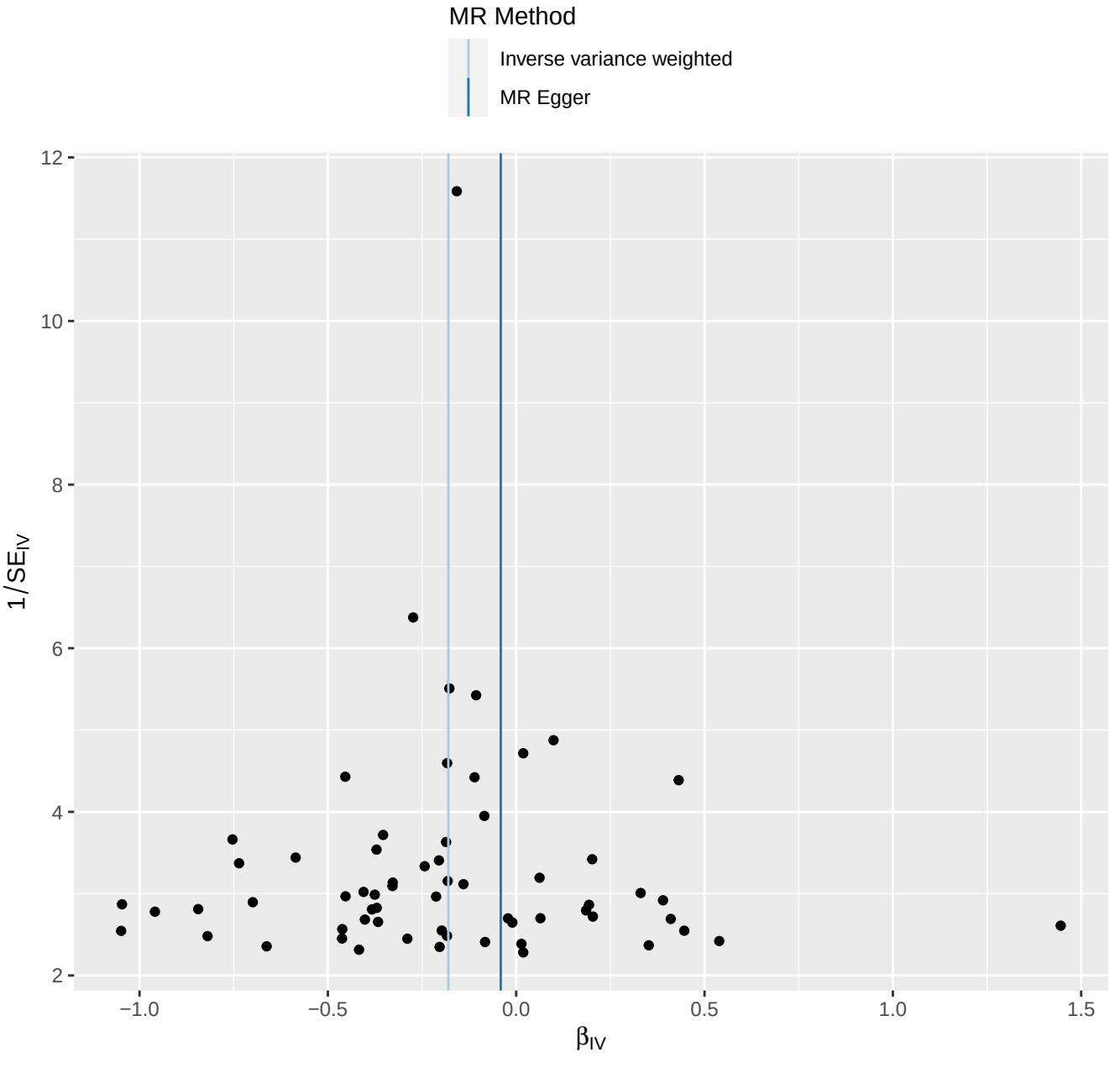

MHDLCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
β_IV


MHDLCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
β_IV

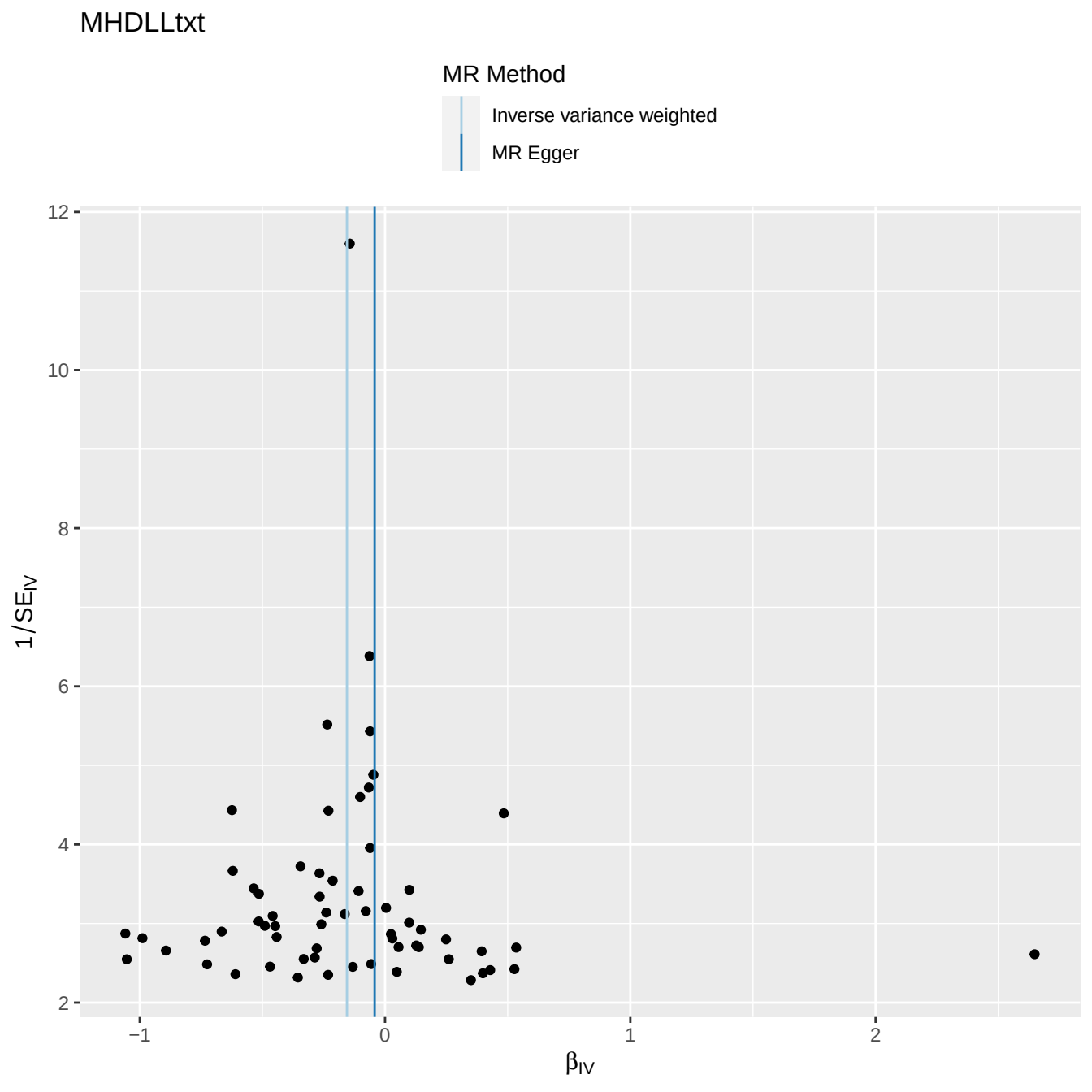
MHDLFCpctpercenttxt

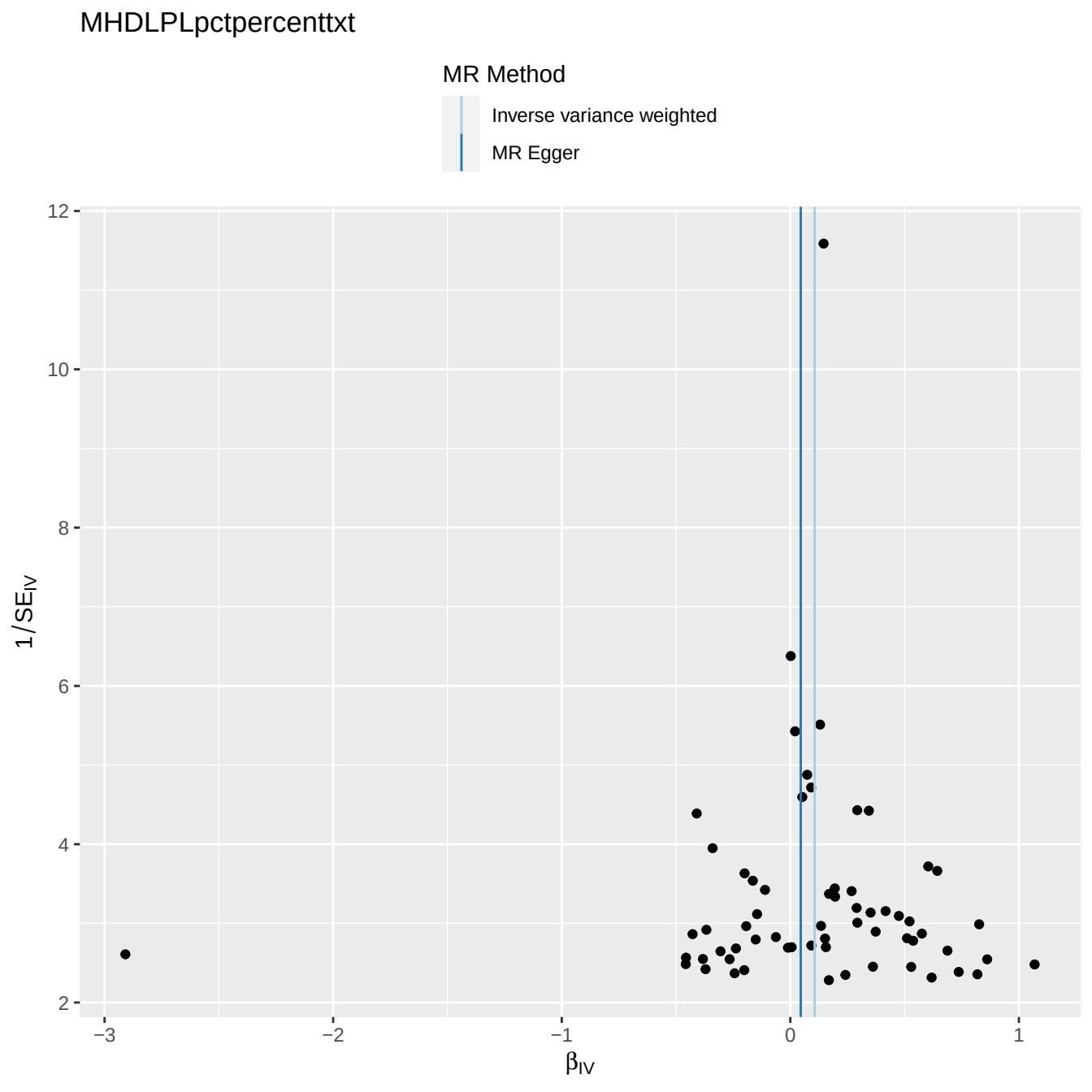


MHDLFCtxt

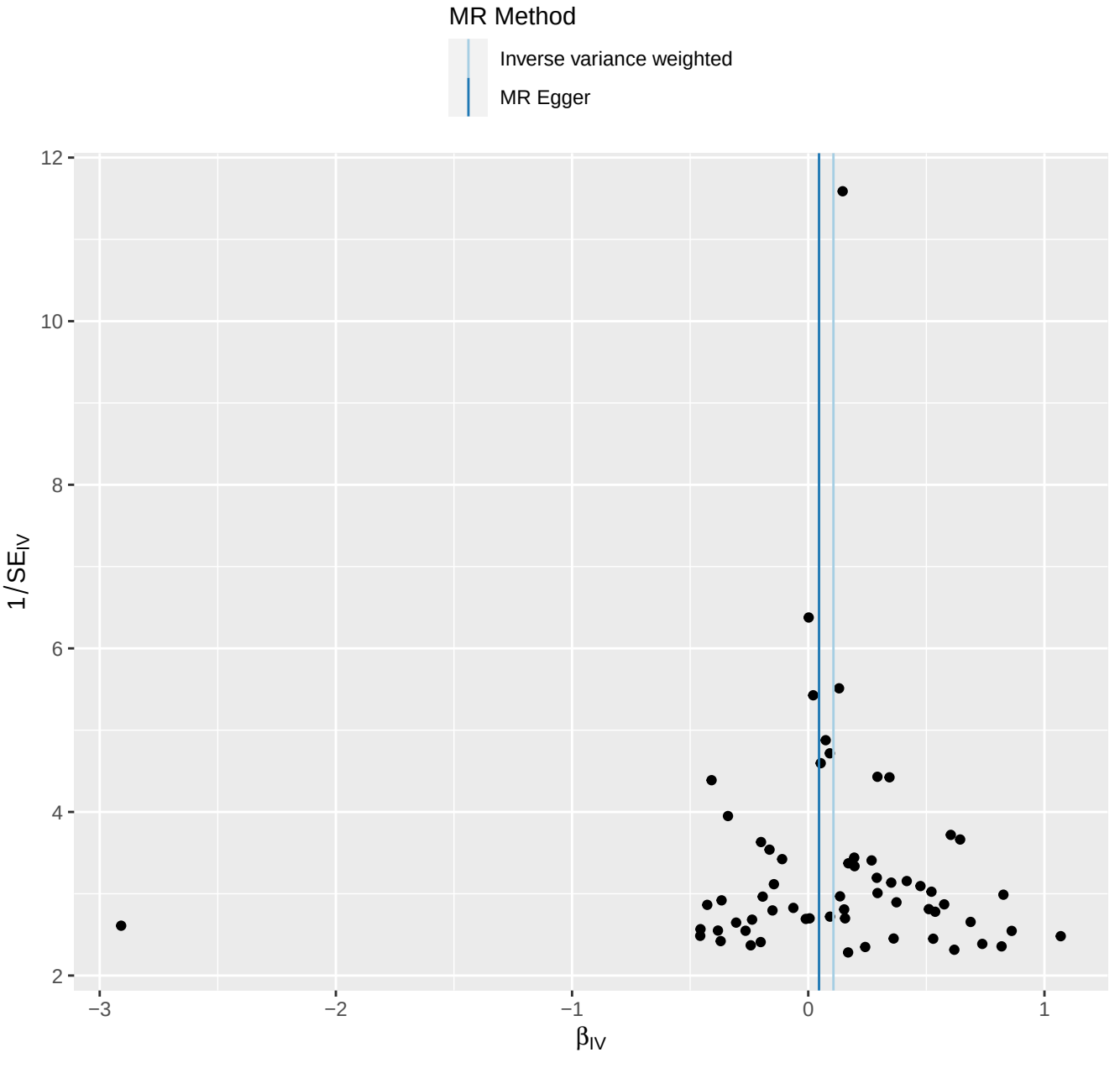

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
1.5
β_IV

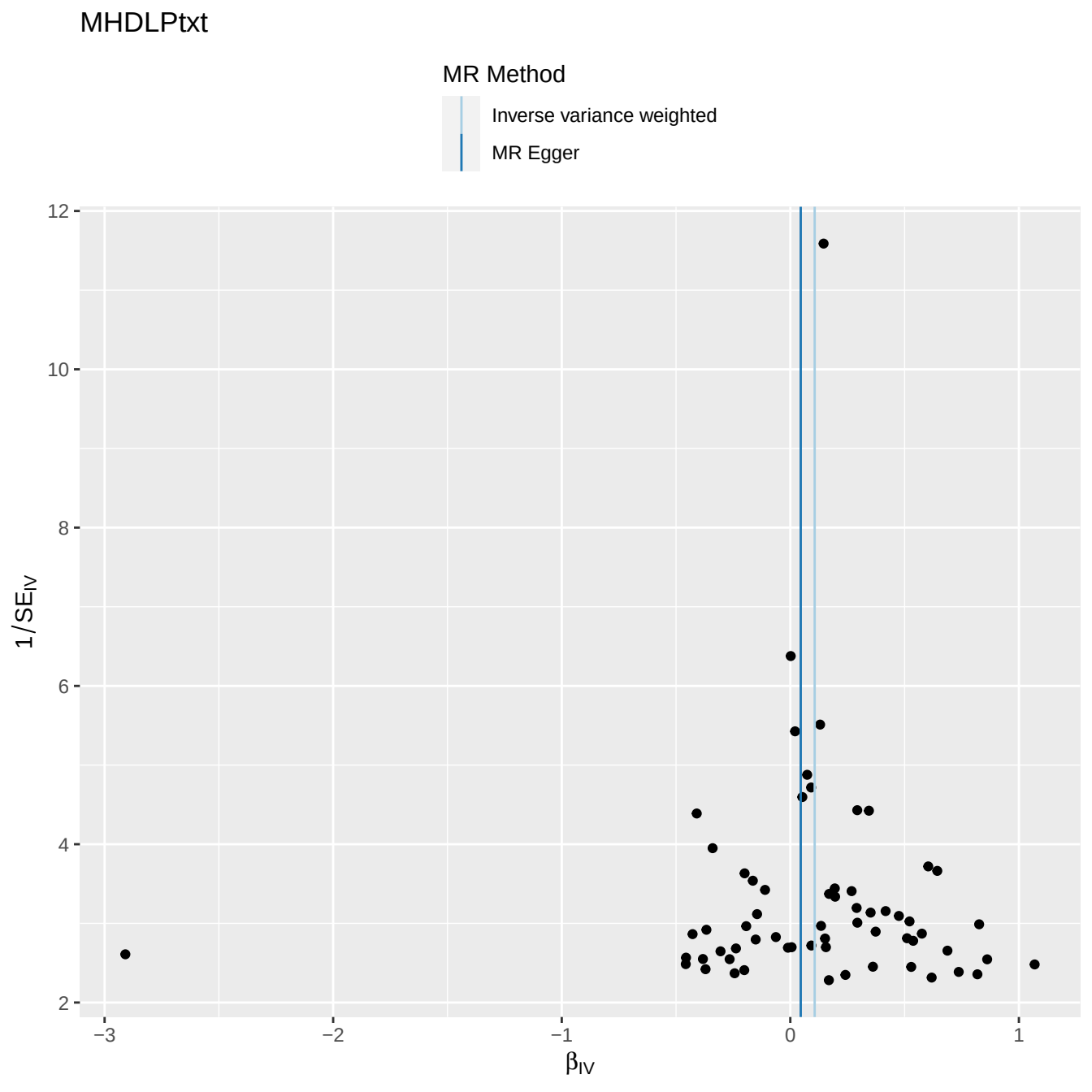
MHDLLtxt

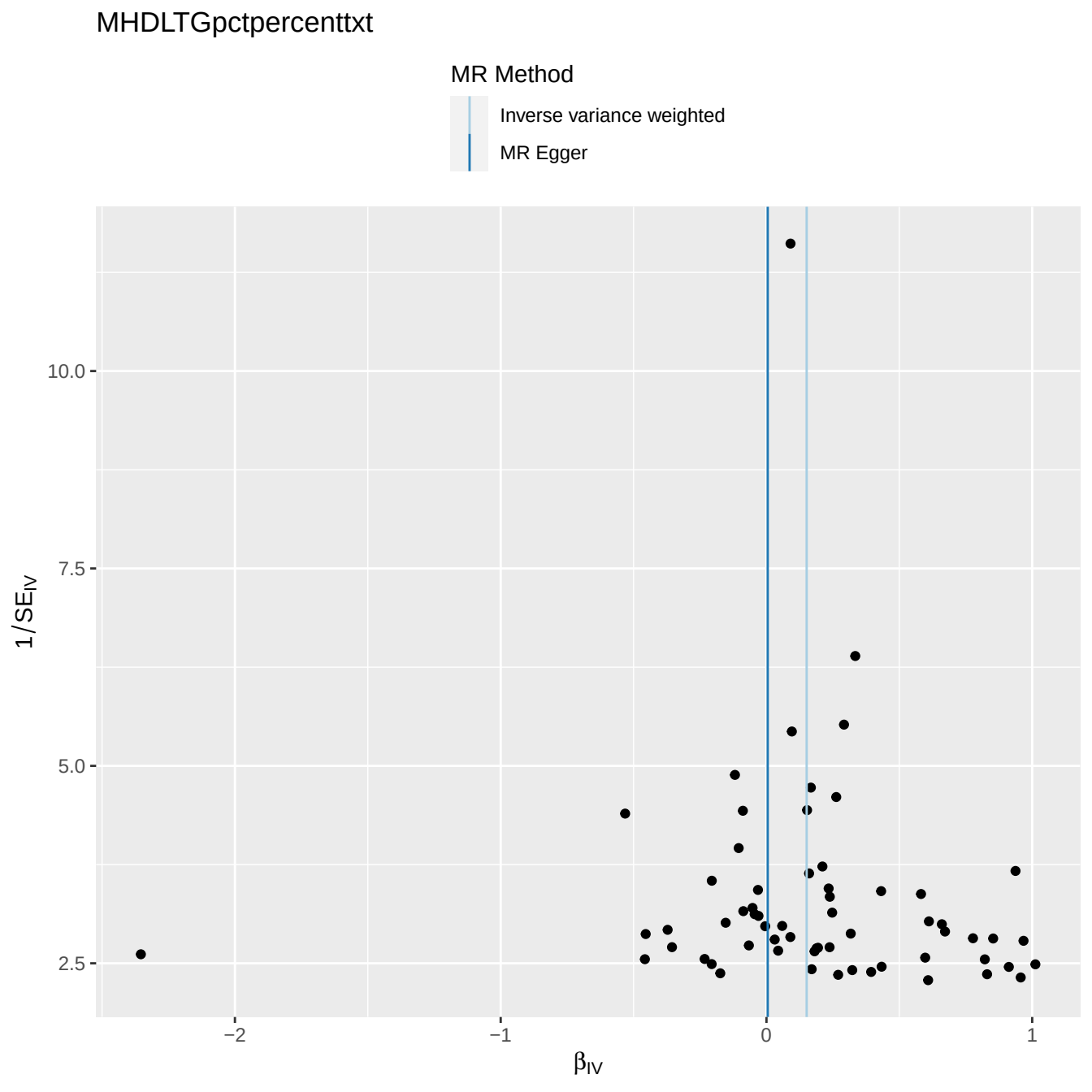

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
β_IV


MHDLPLpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−3
−2
−1
0
1
β_IV

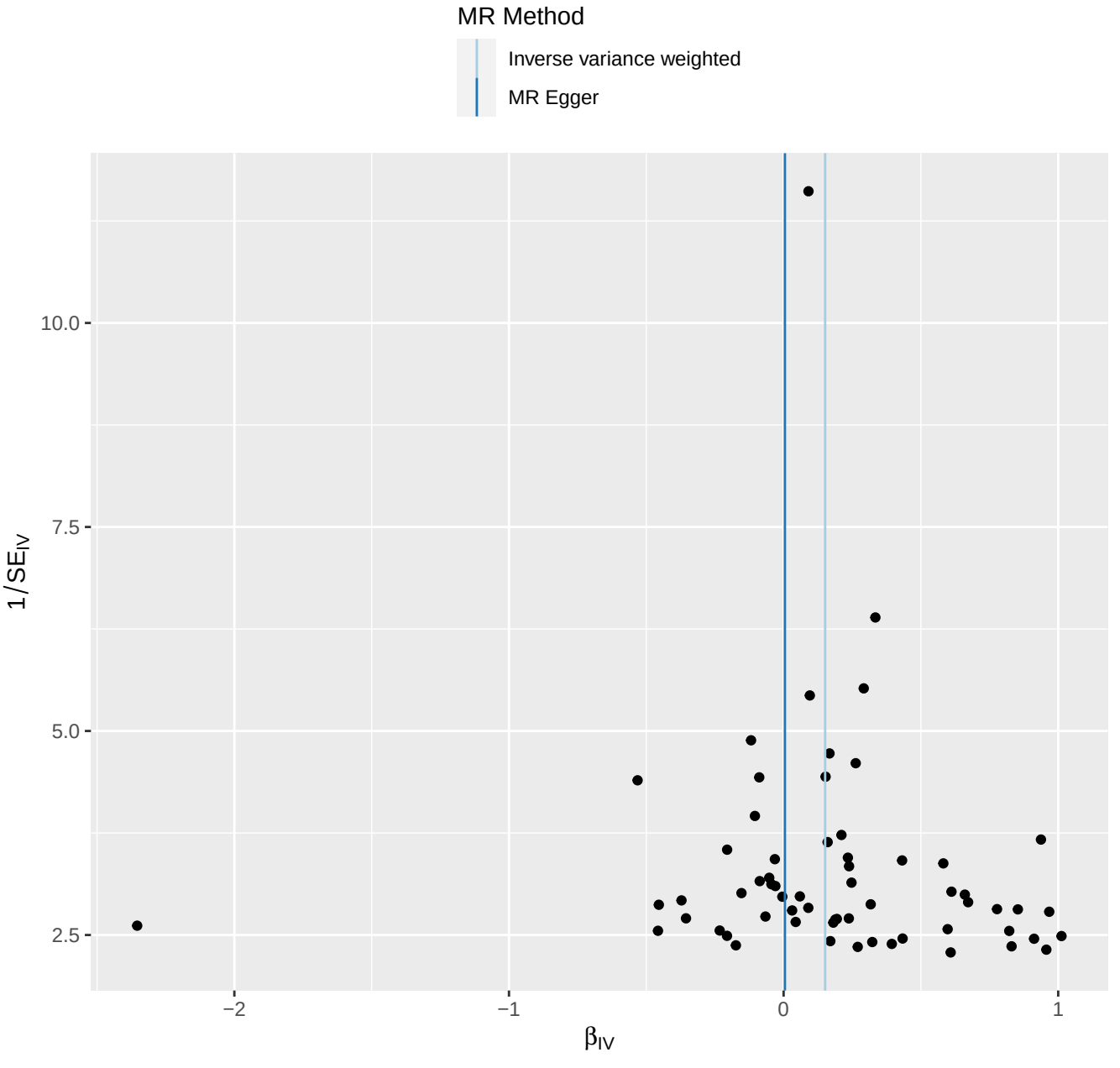
MHDLPLtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−3
−2
−1
0
1
β_IV

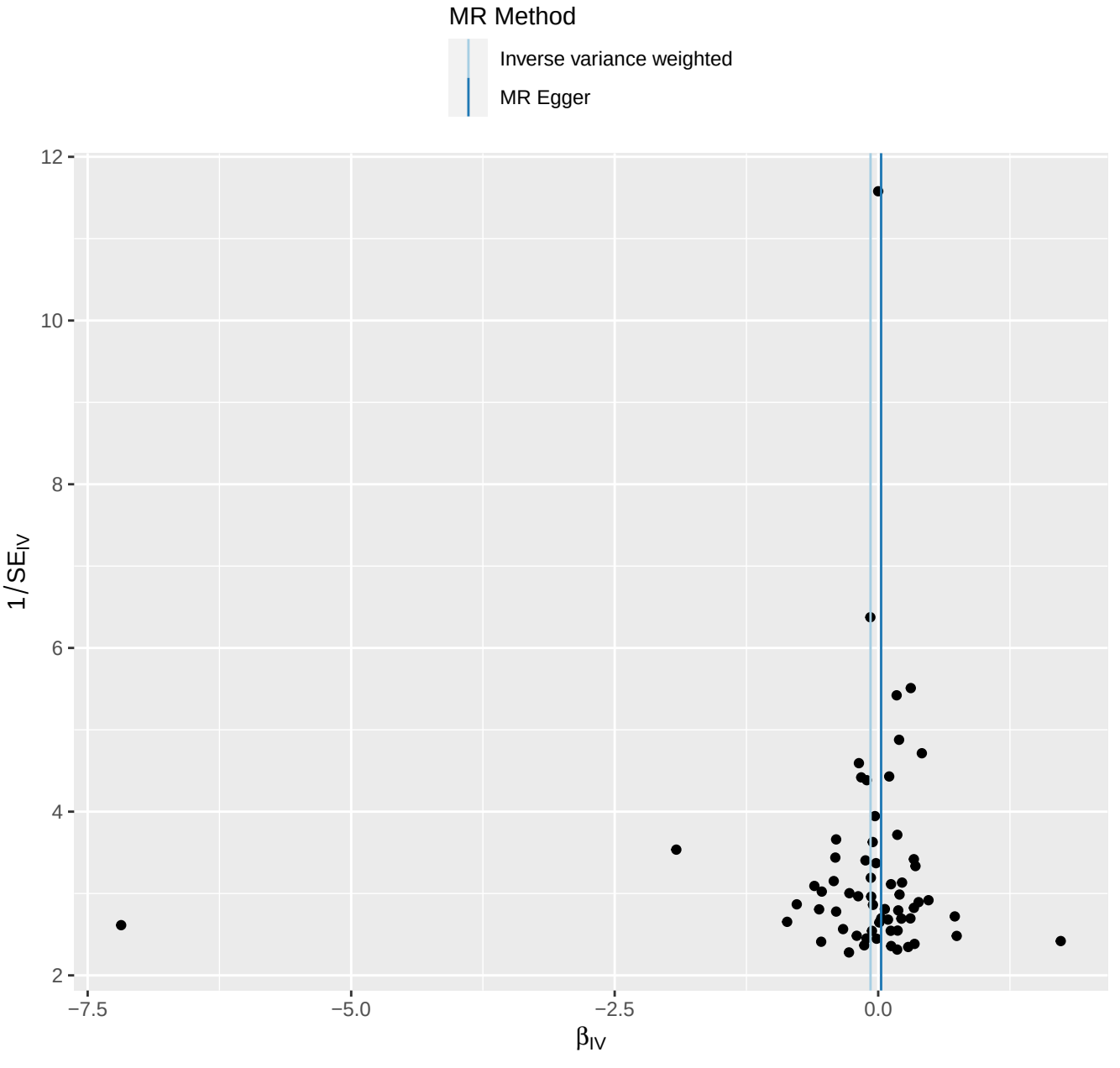

MHDLPtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−3
−2
−1
0
1
β_IV


MHDLTGpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−2
−1
0
1
β_IV

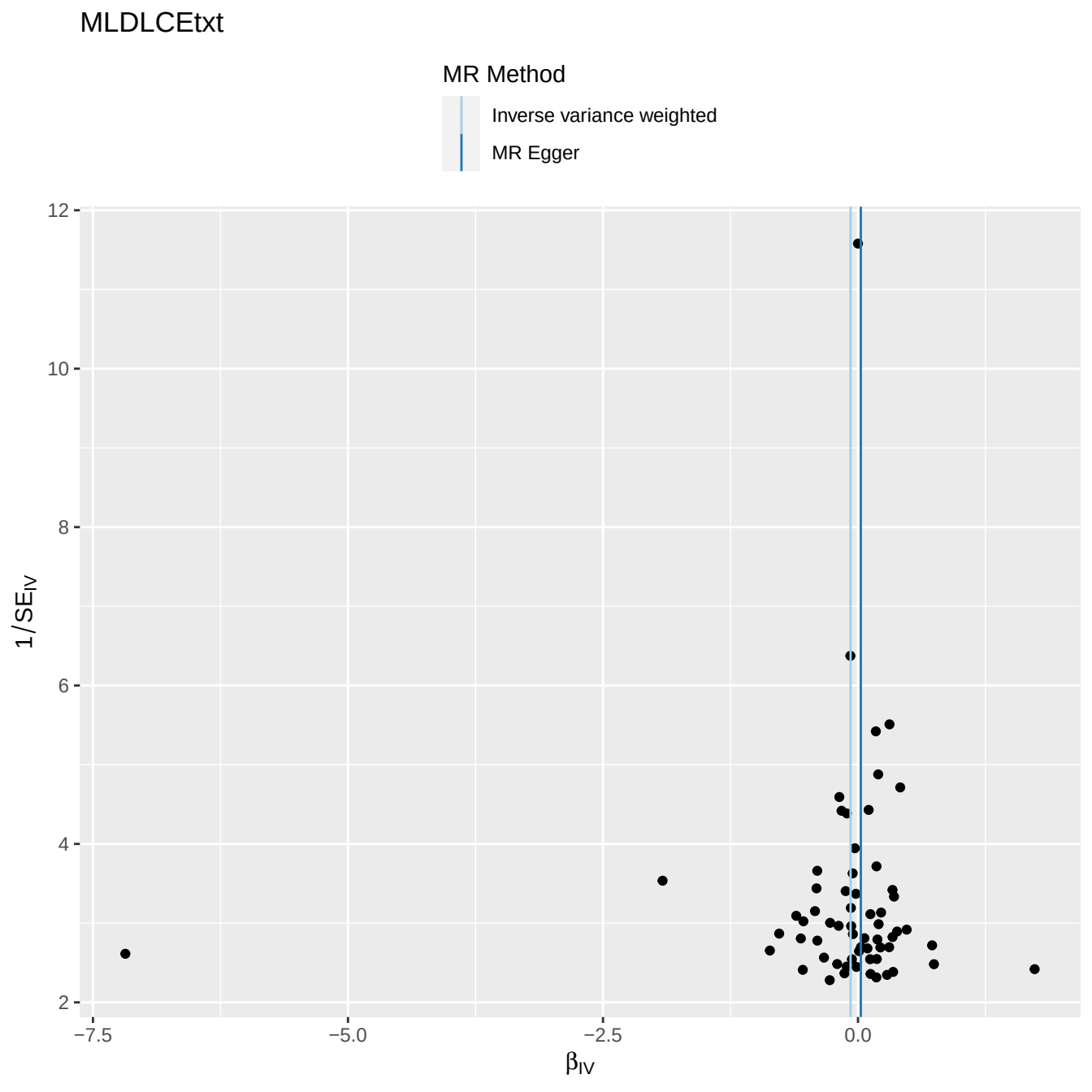
MHDLTGtxt


MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−2
−1
0
1
β_IV

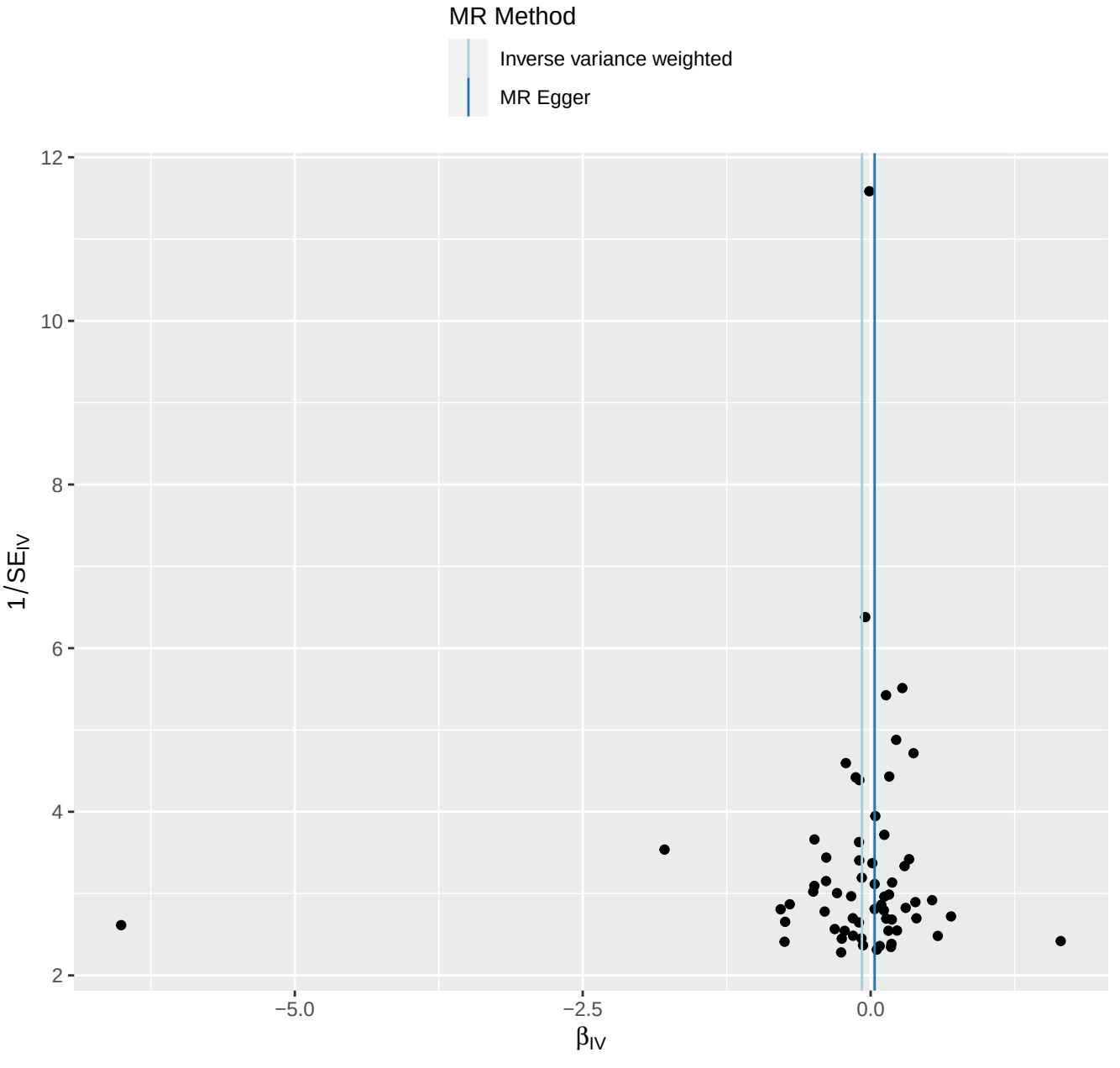
MLDLCEpctpercenttxt

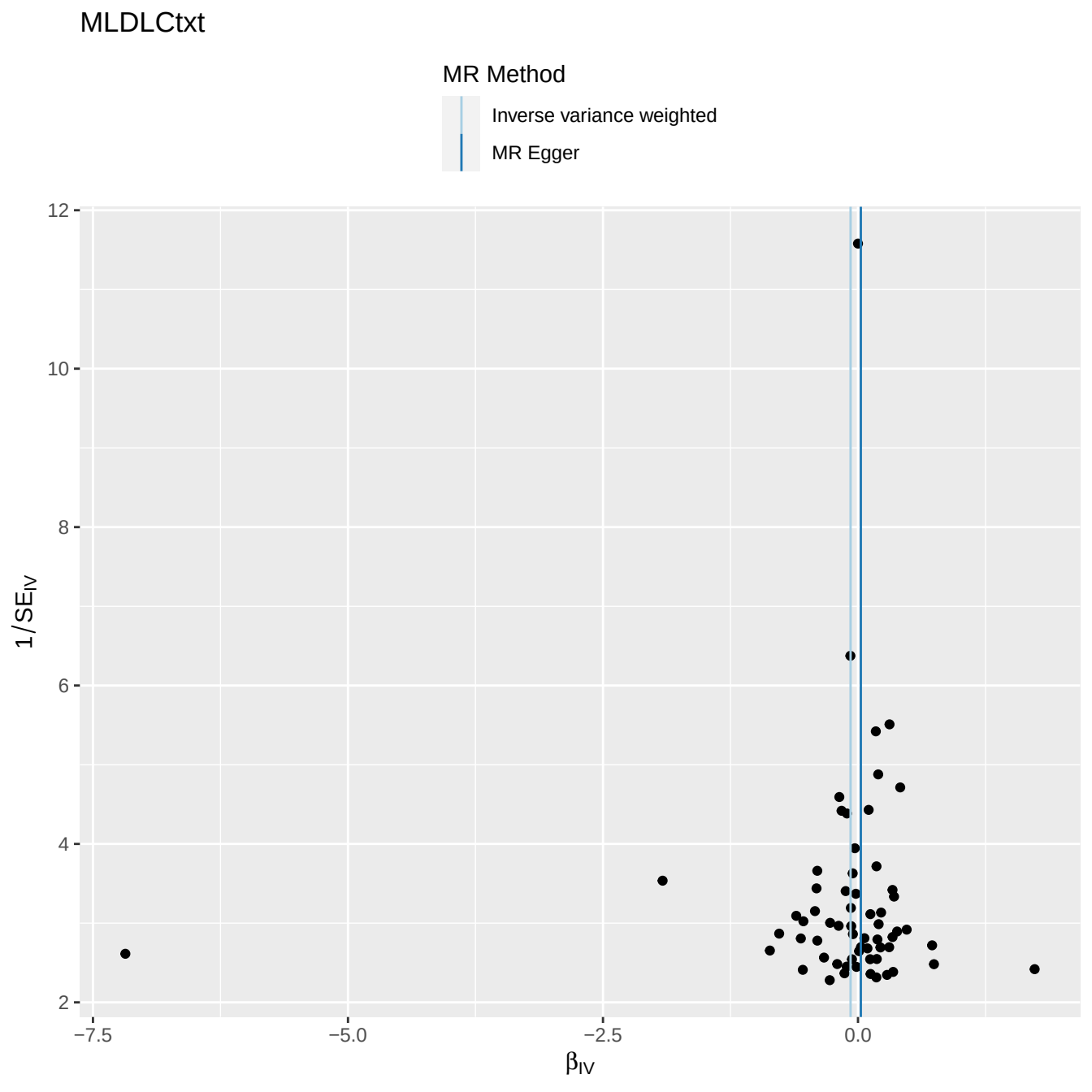


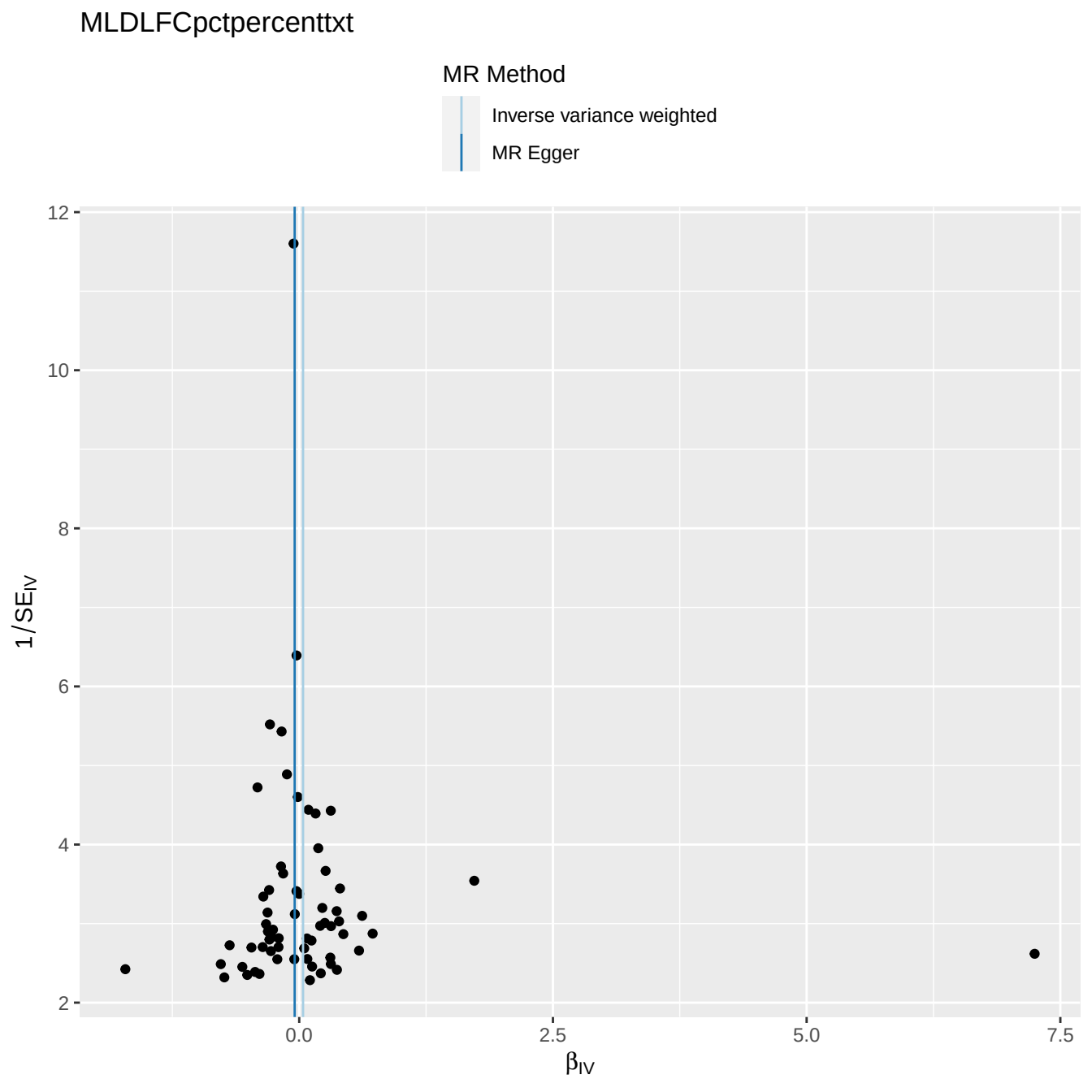
MLDLCEtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV

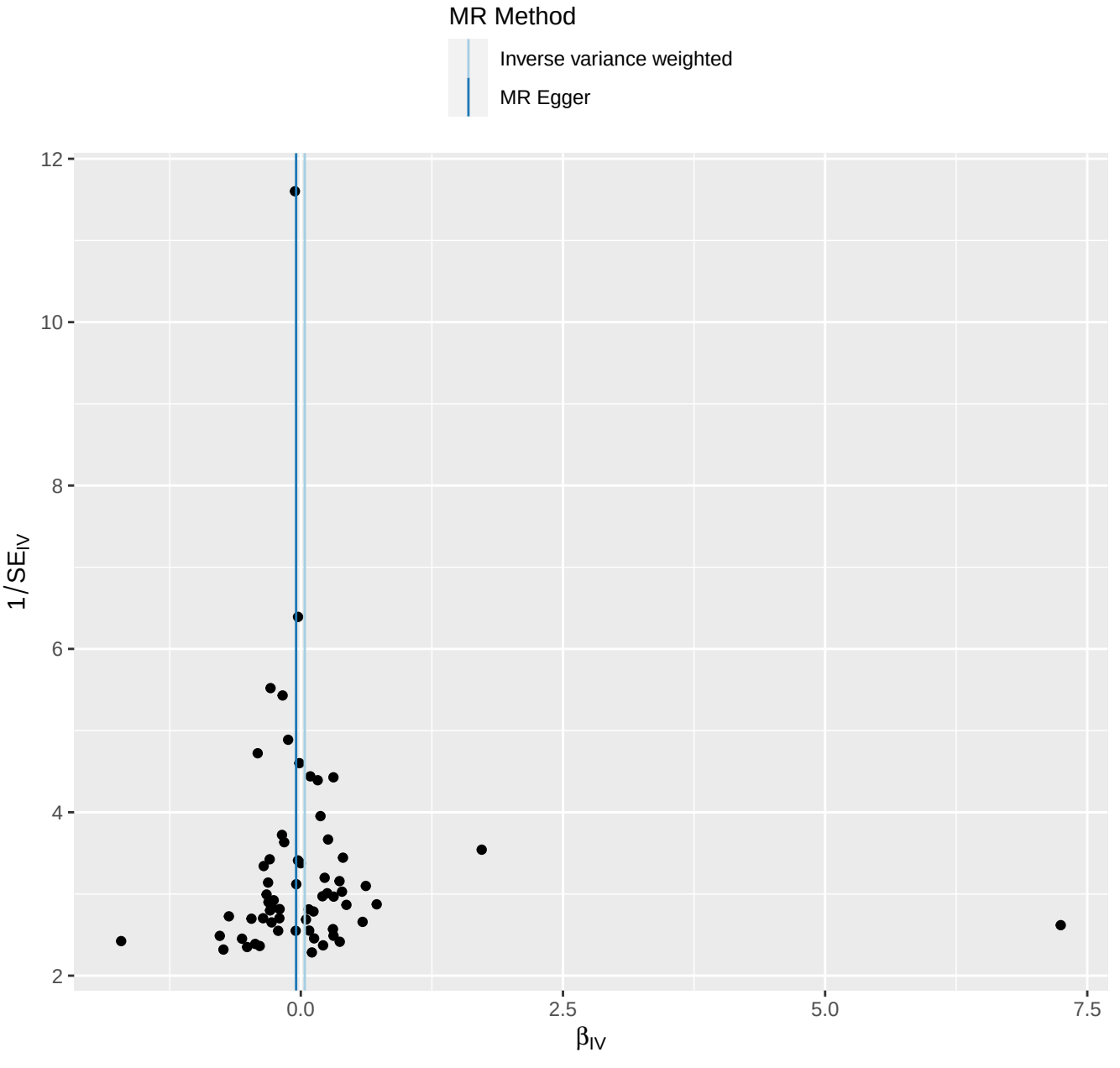
MLDLCpctpercenttxt



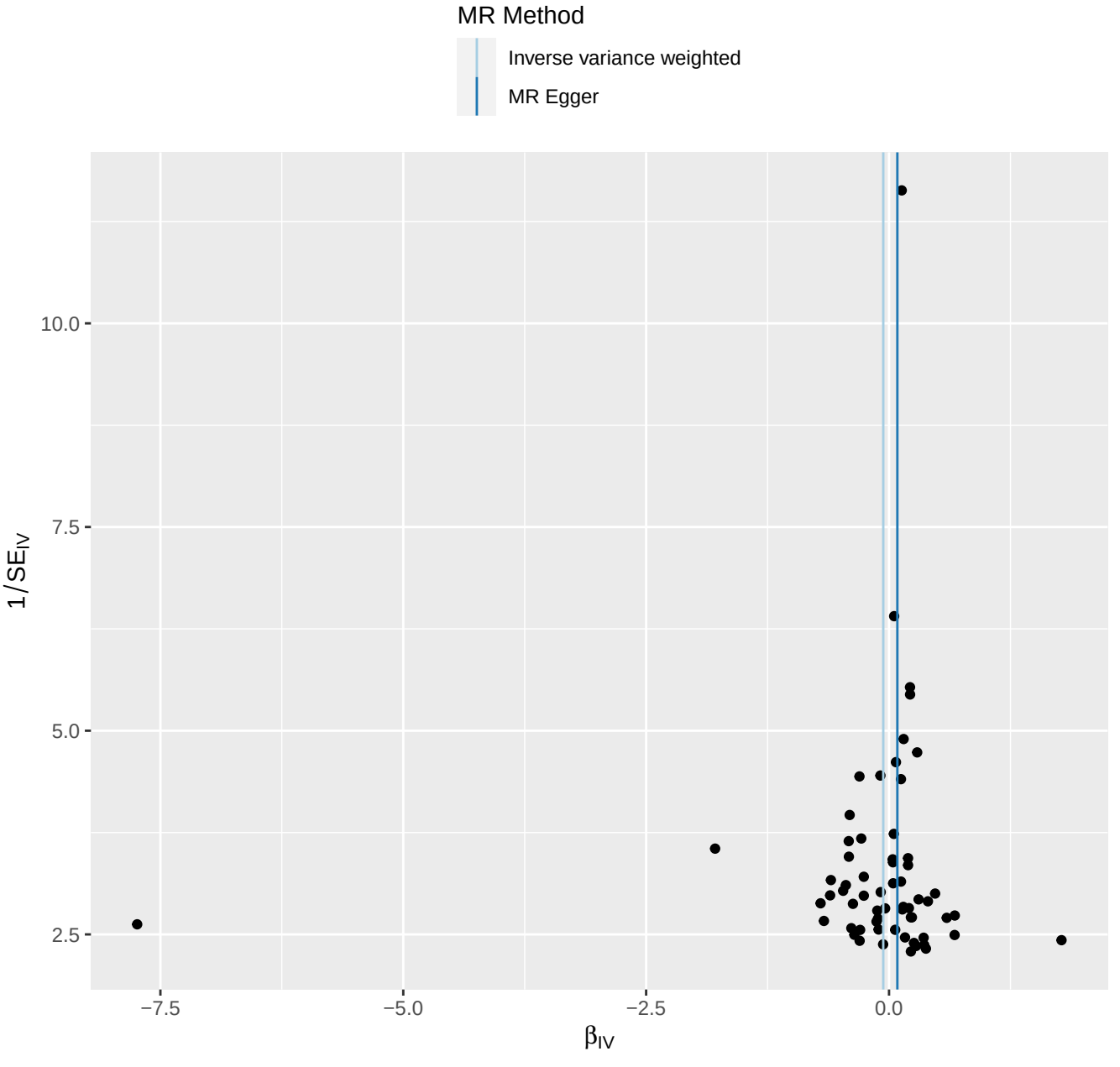

MLDLCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV


MLDLFCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV

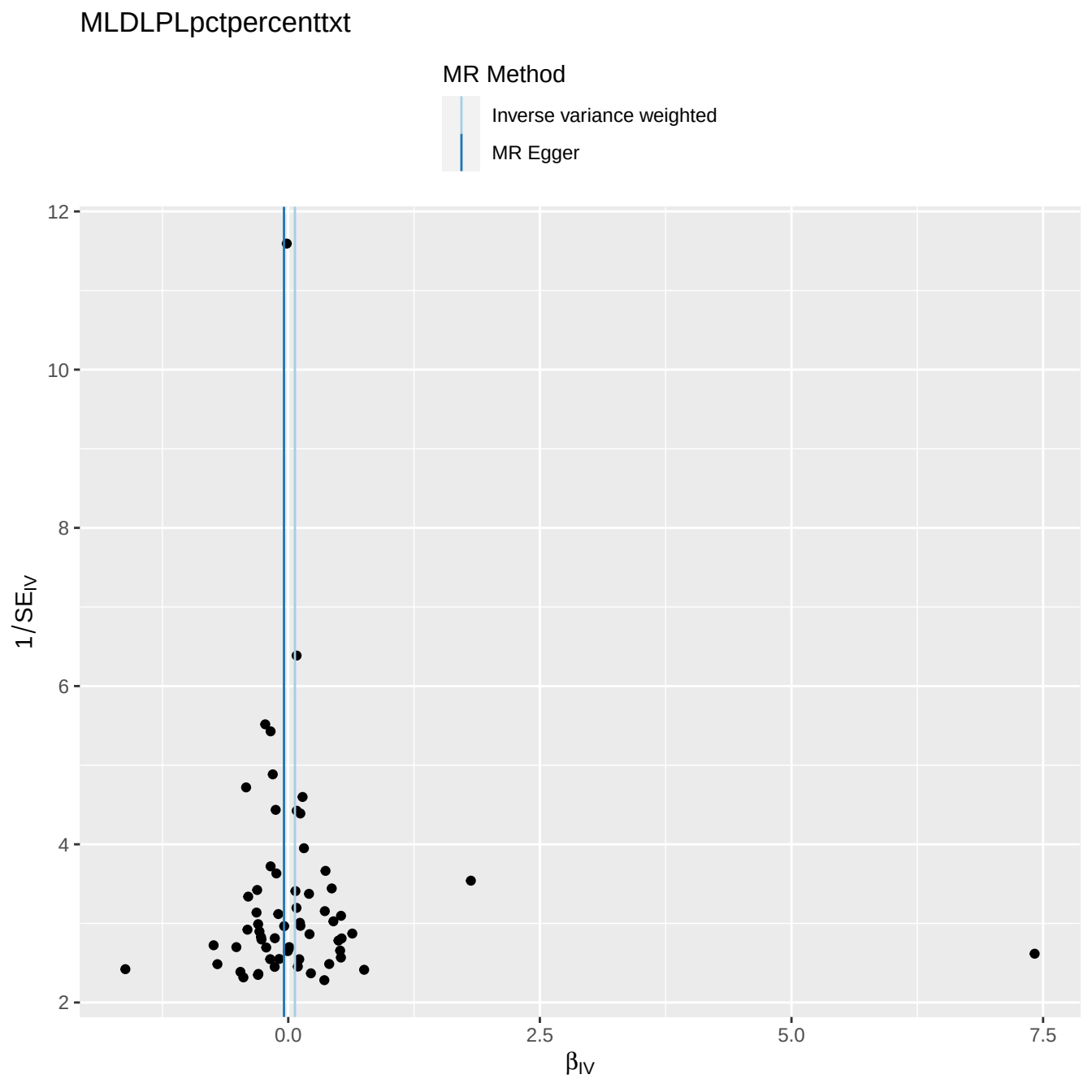
MLDLFCtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV

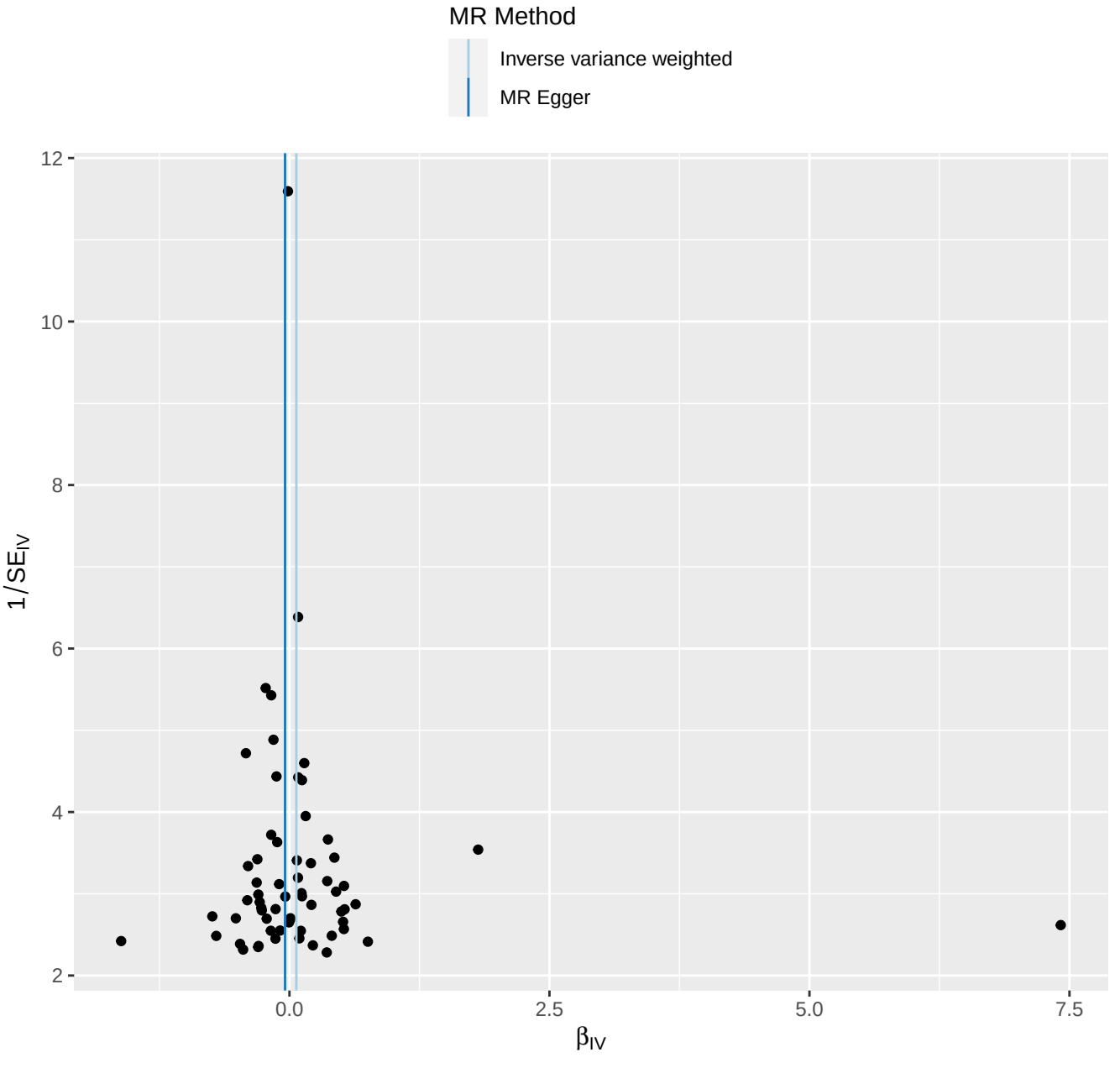
MLDLLtxt


MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV

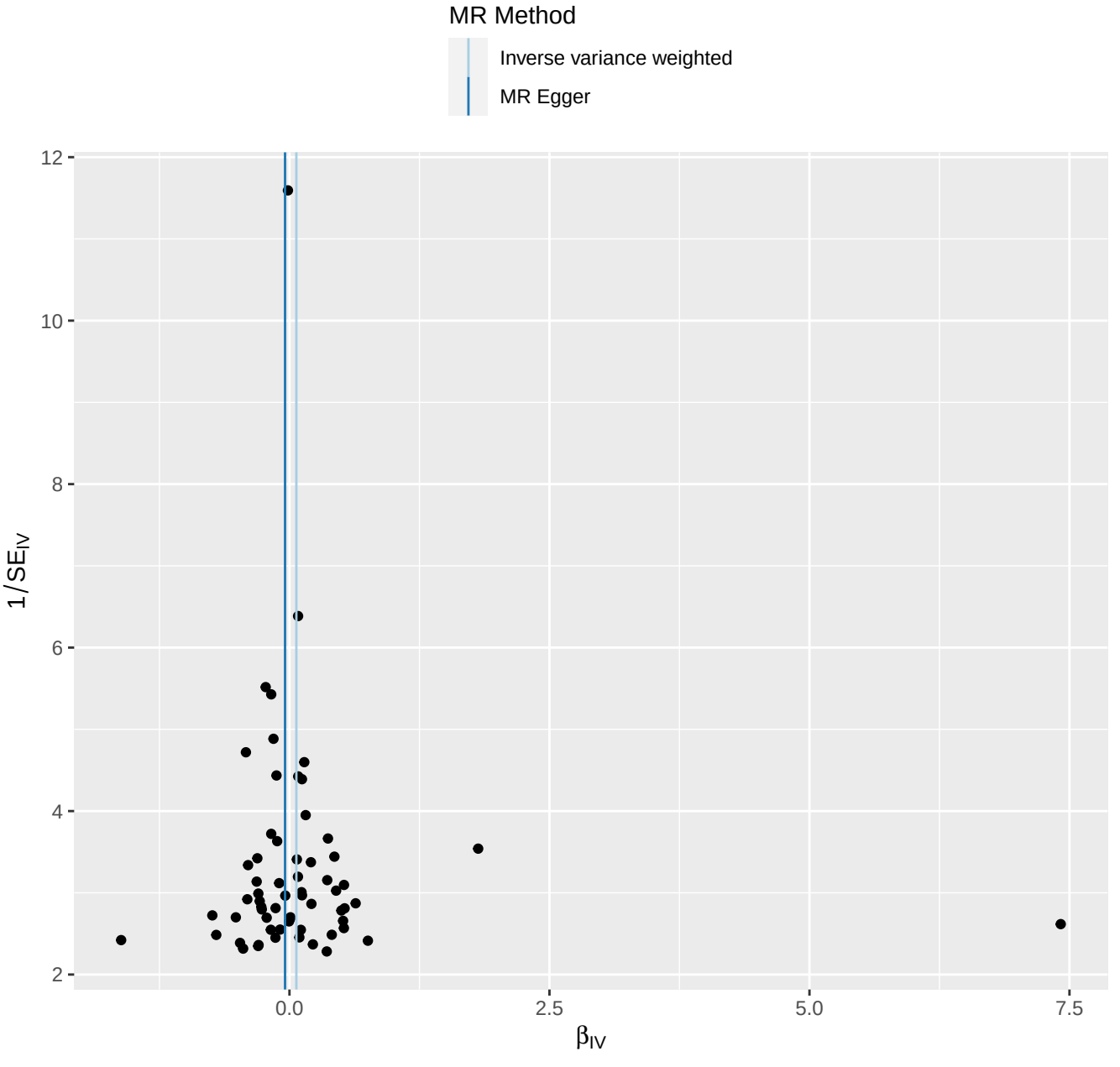
MLDLPLpctpercenttxt



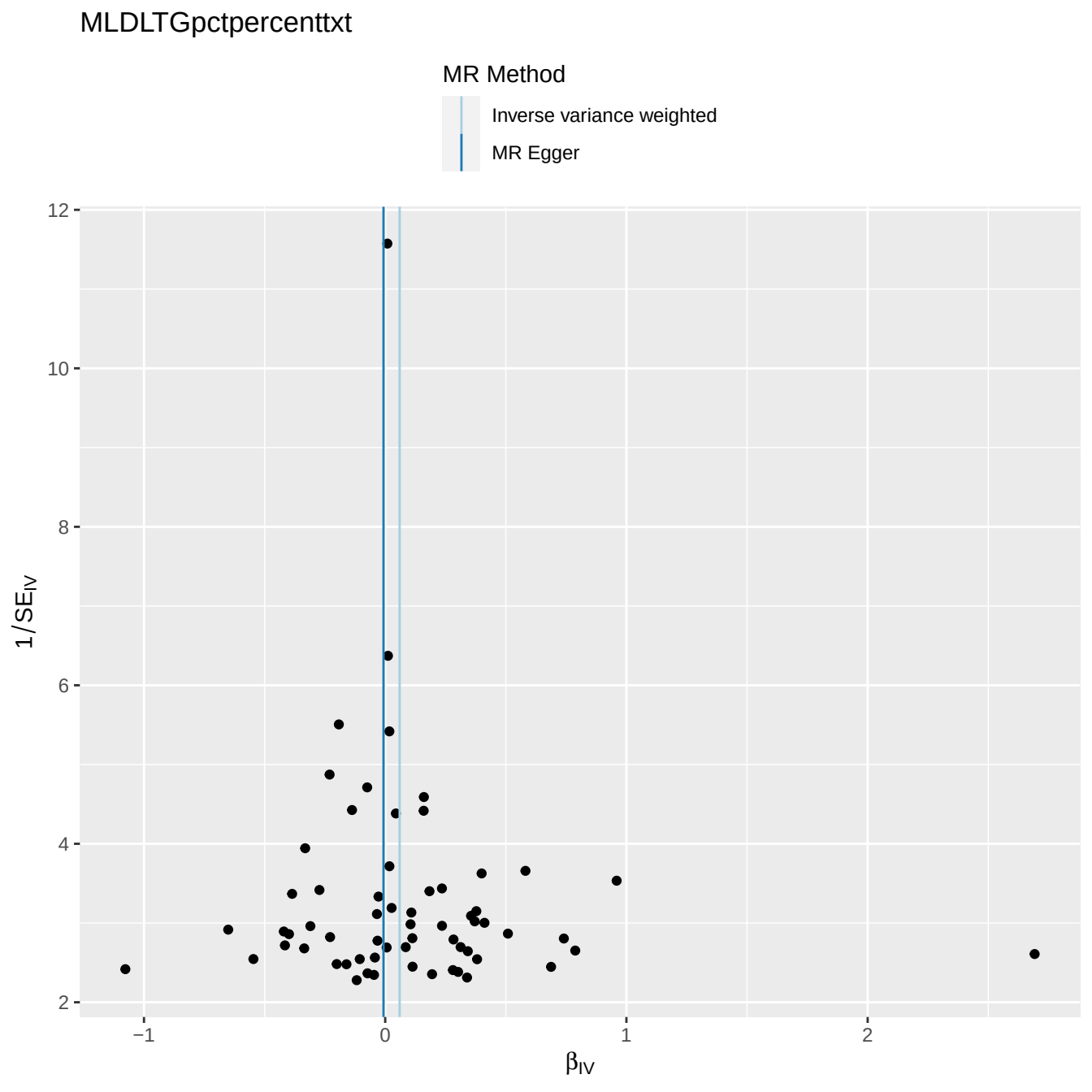
MLDLPLtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV

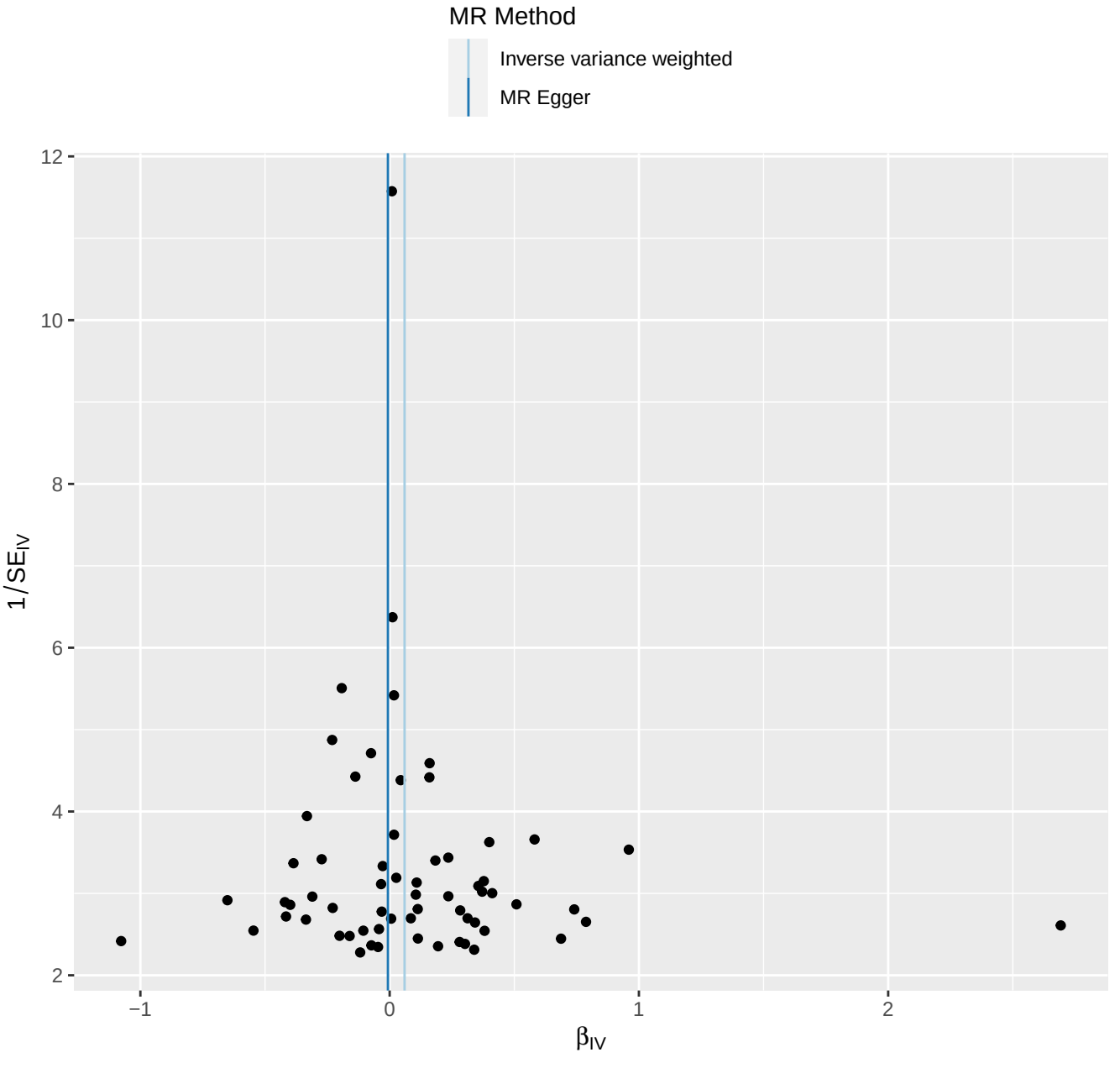
MLDLPtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV

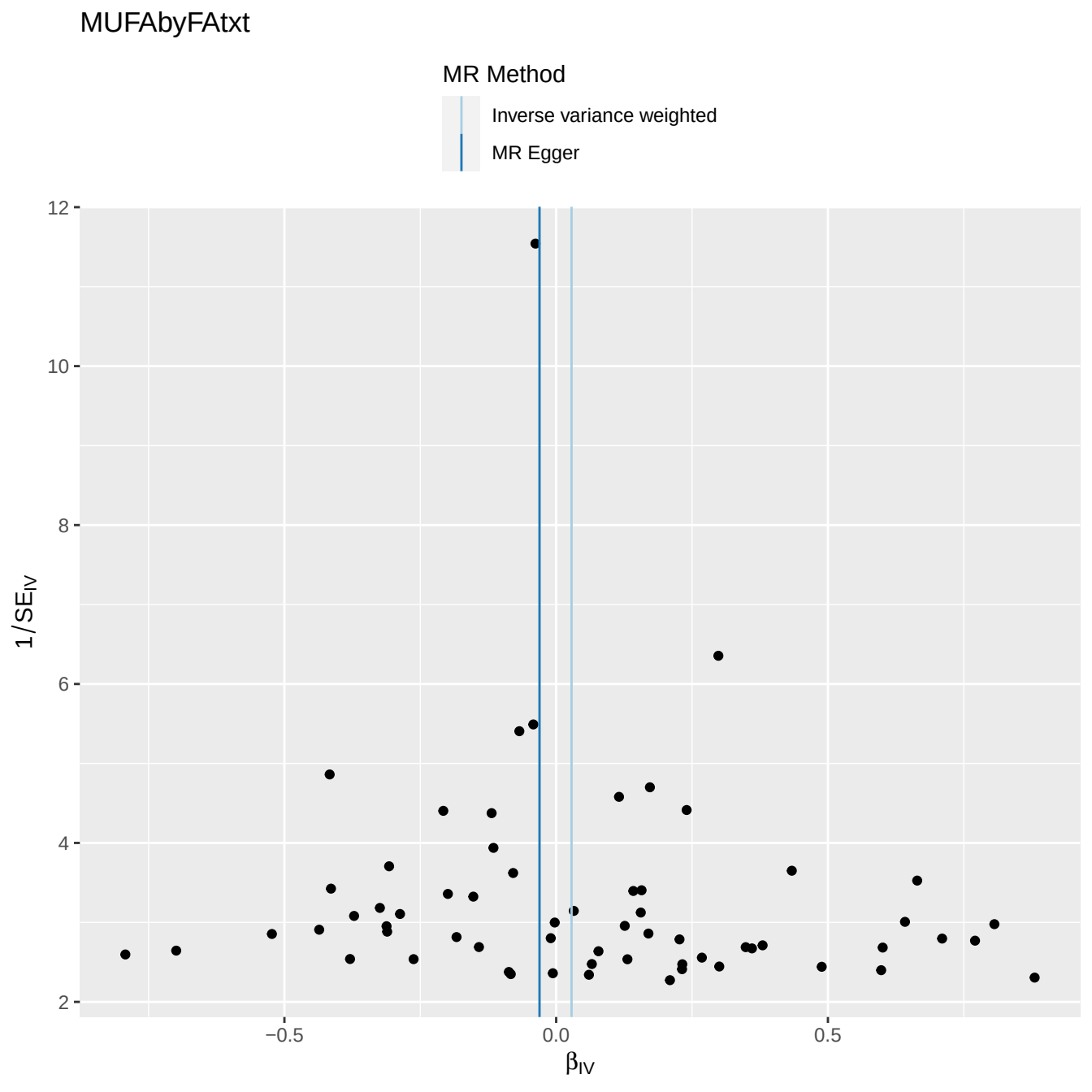
MLDLTGpctpercenttxt



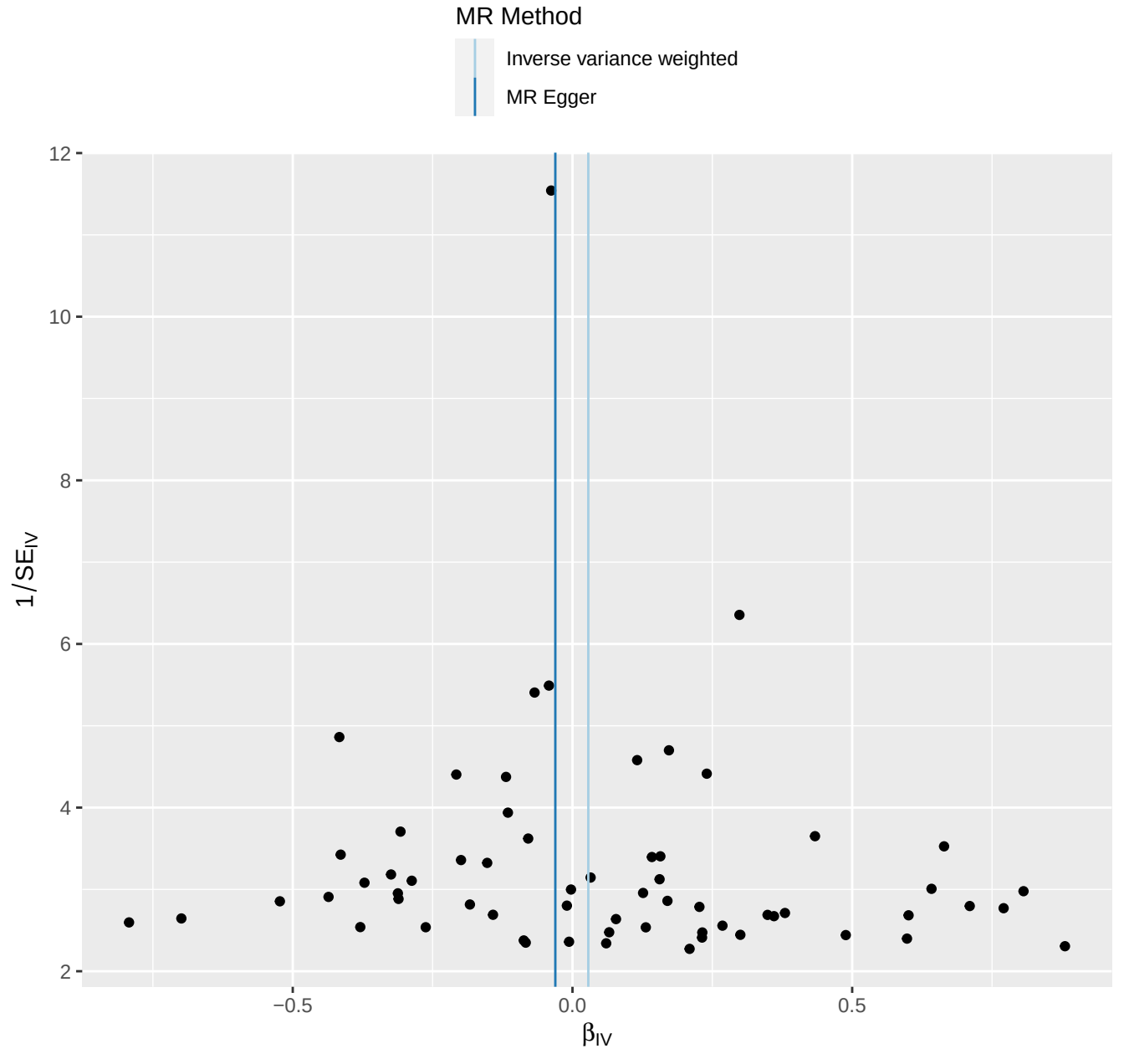
MLDLTGtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
β_IV

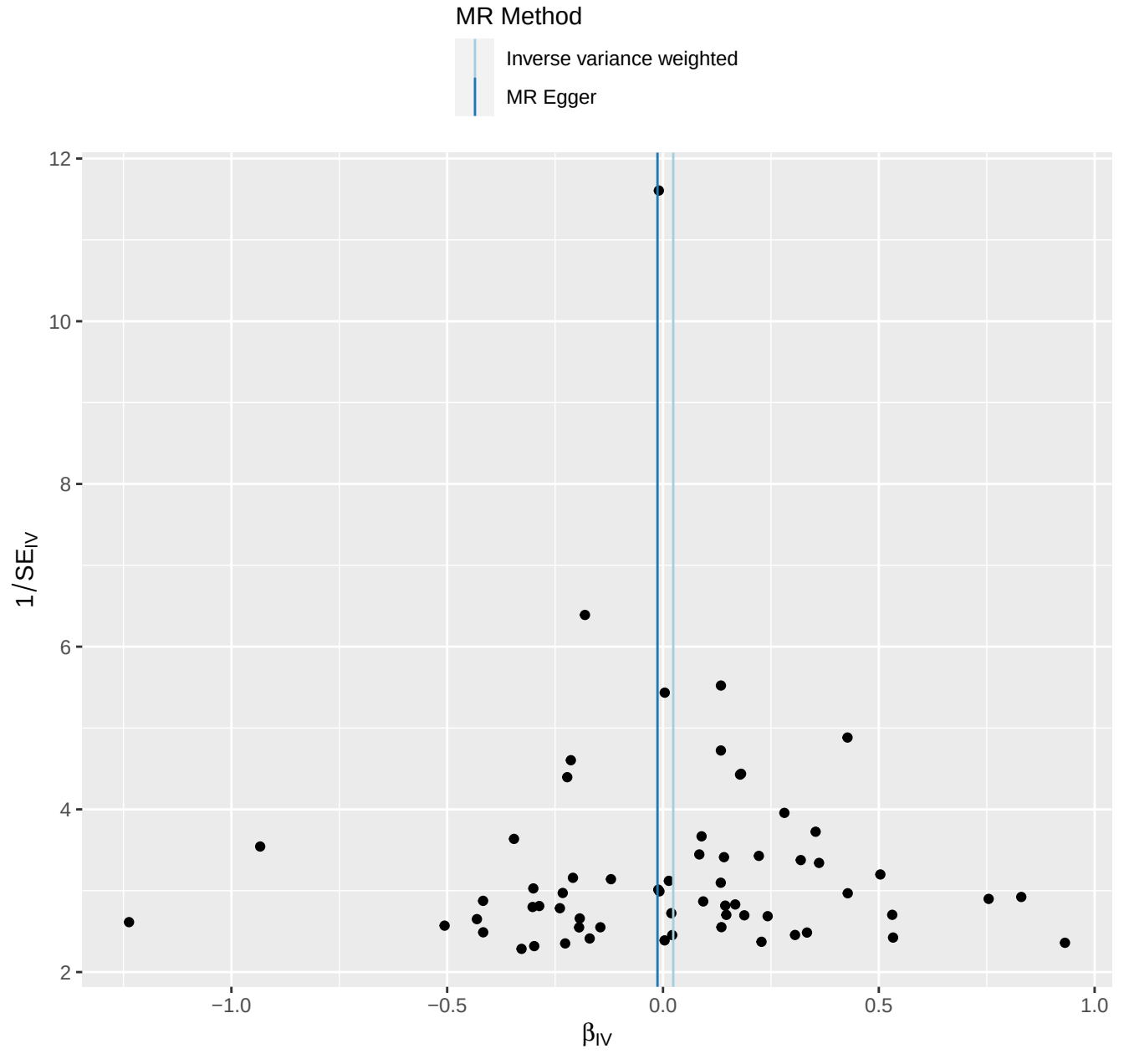
MUFAbyFAtxt



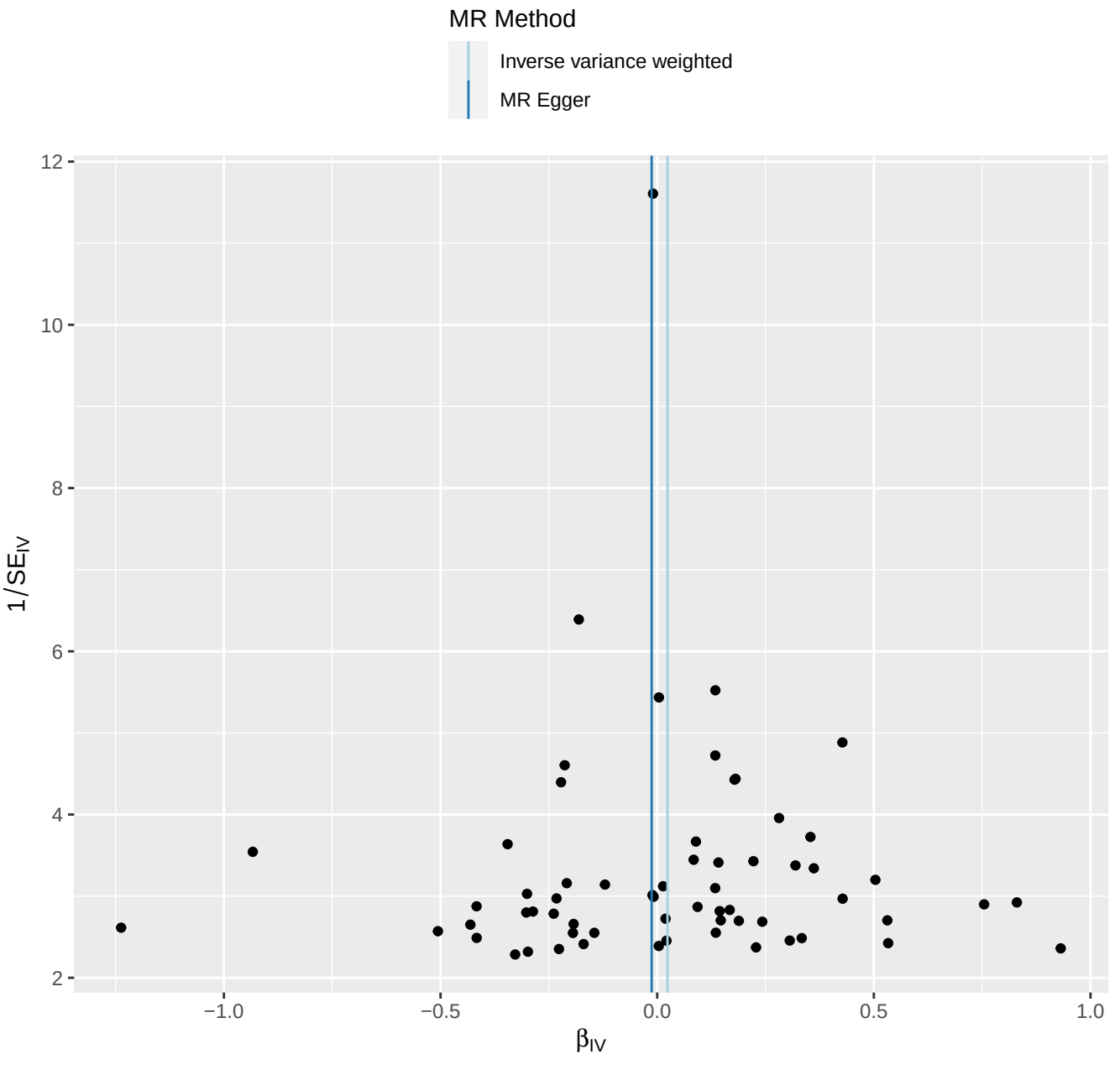
MUFAtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

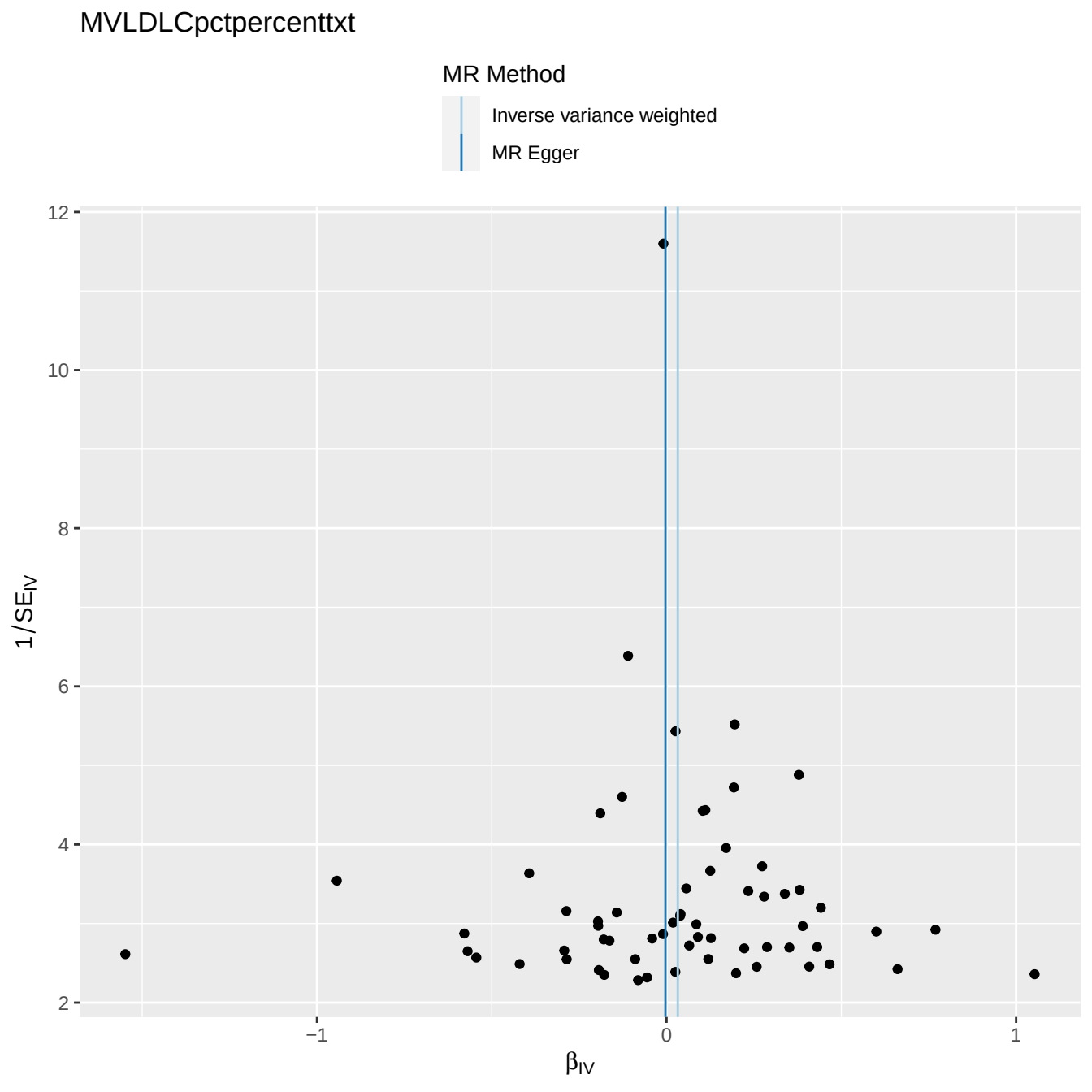
MVLDLCEpctpercenttxt



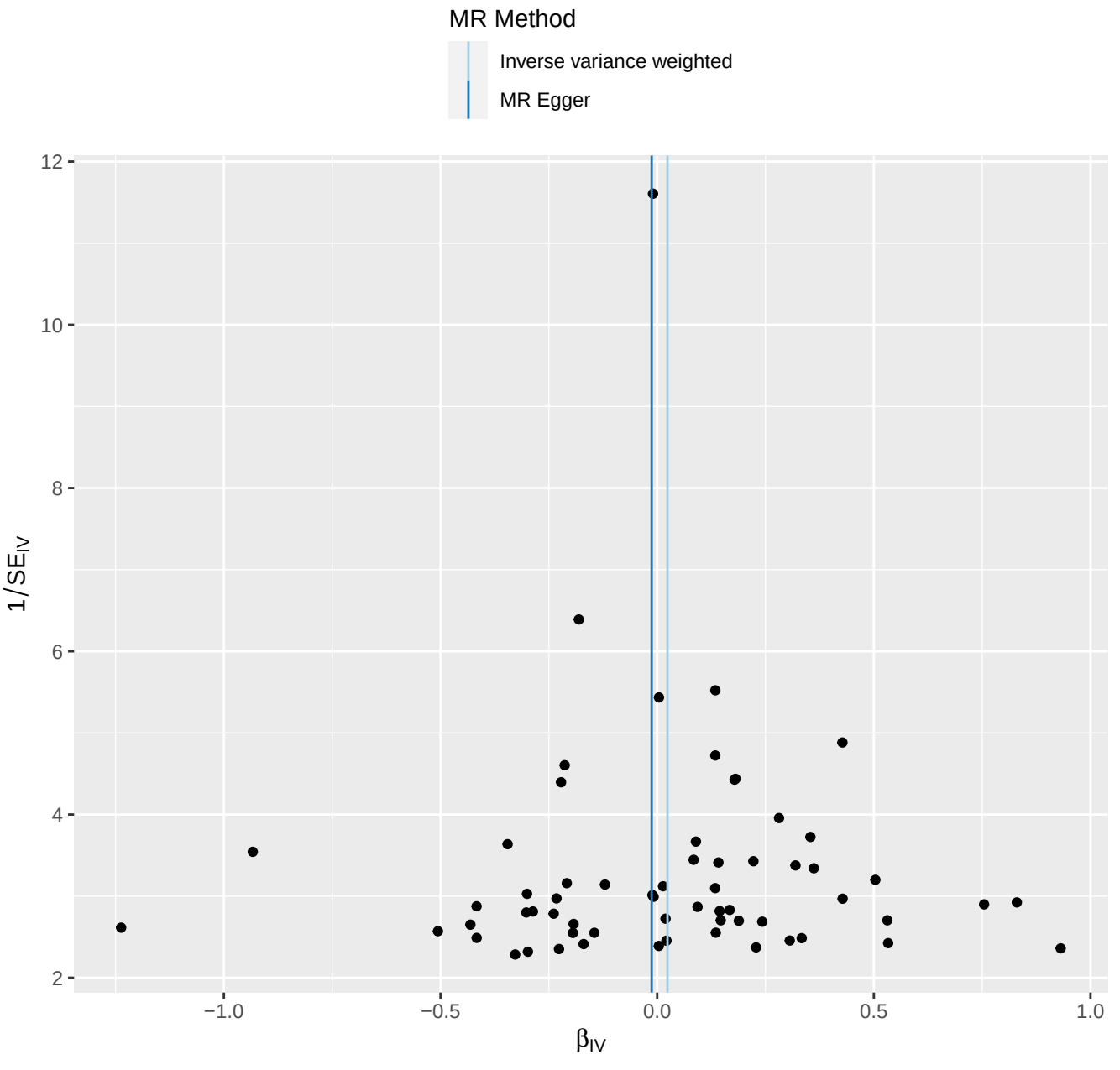
MVLDLCEtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

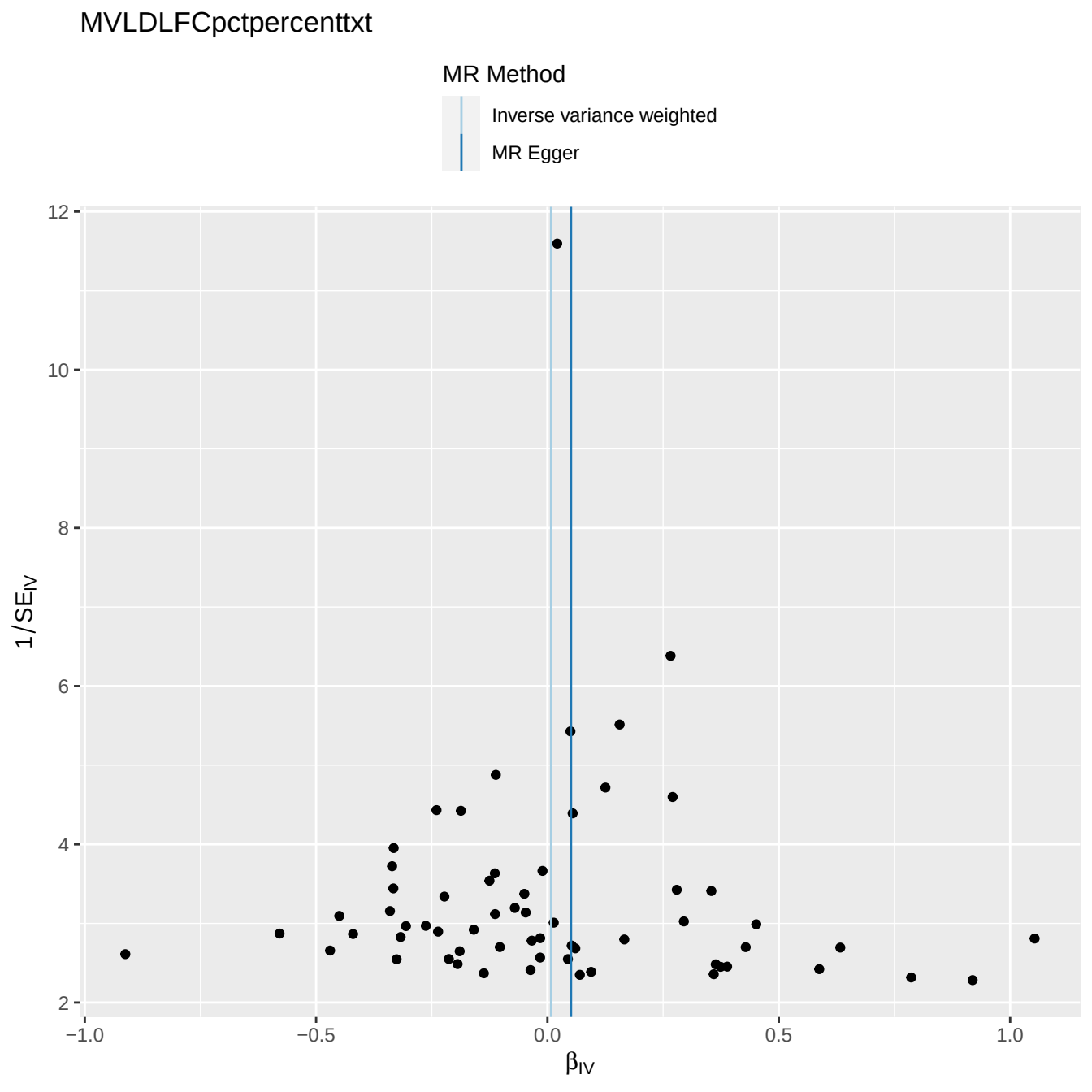
MVLDLCpctpercenttxt



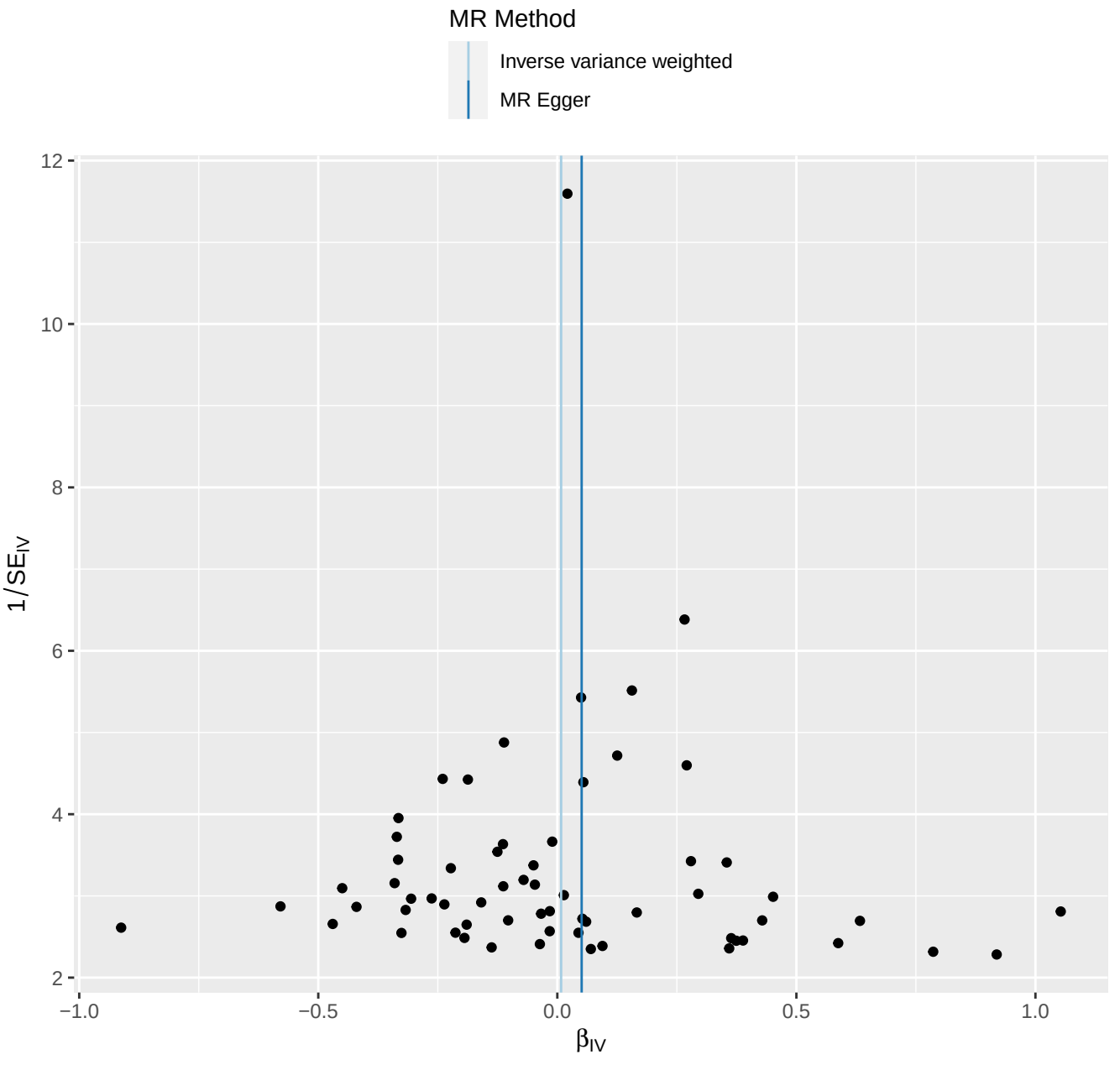
MVLDLCtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

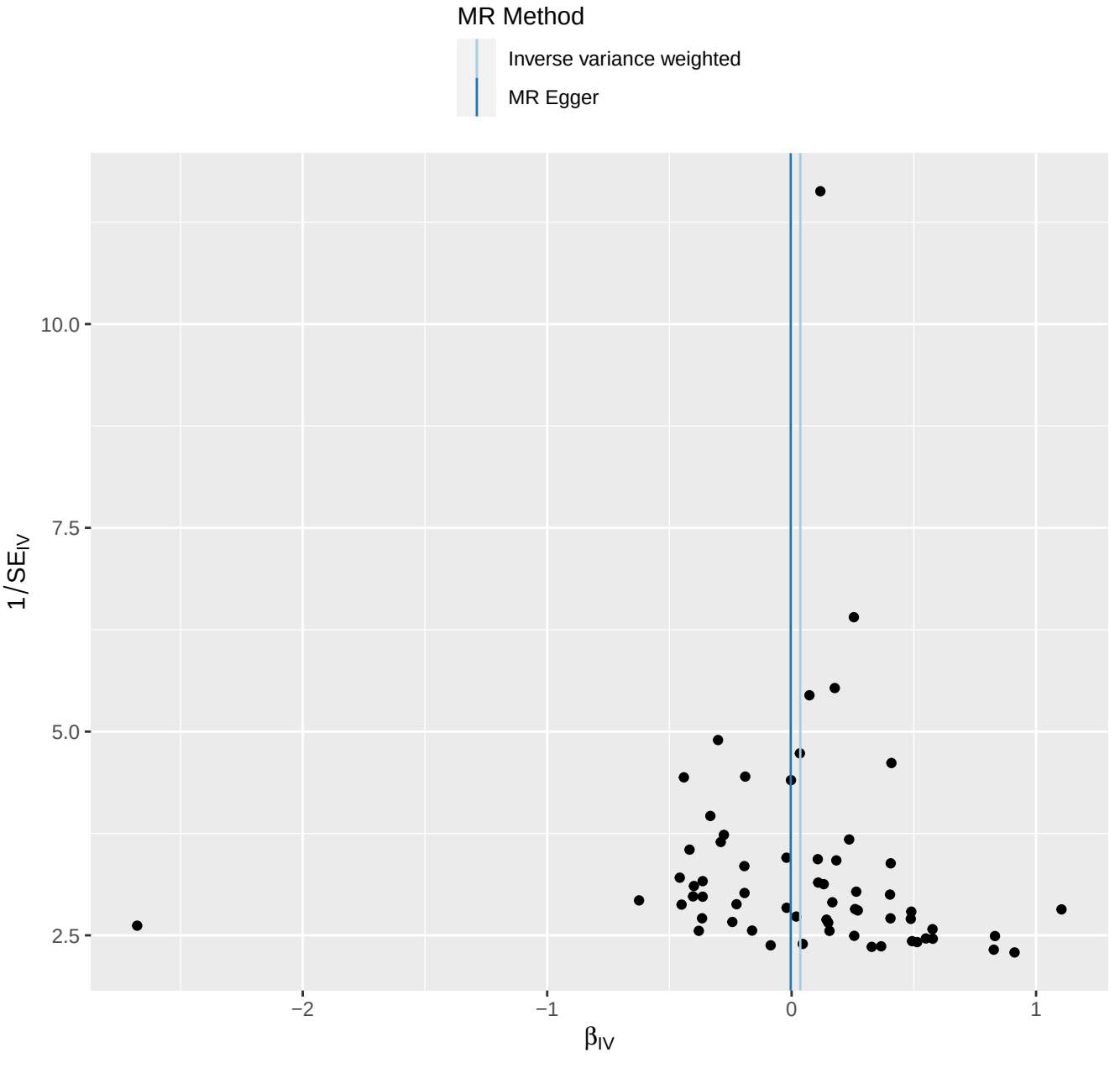
MVLDLFCpctpercenttxt



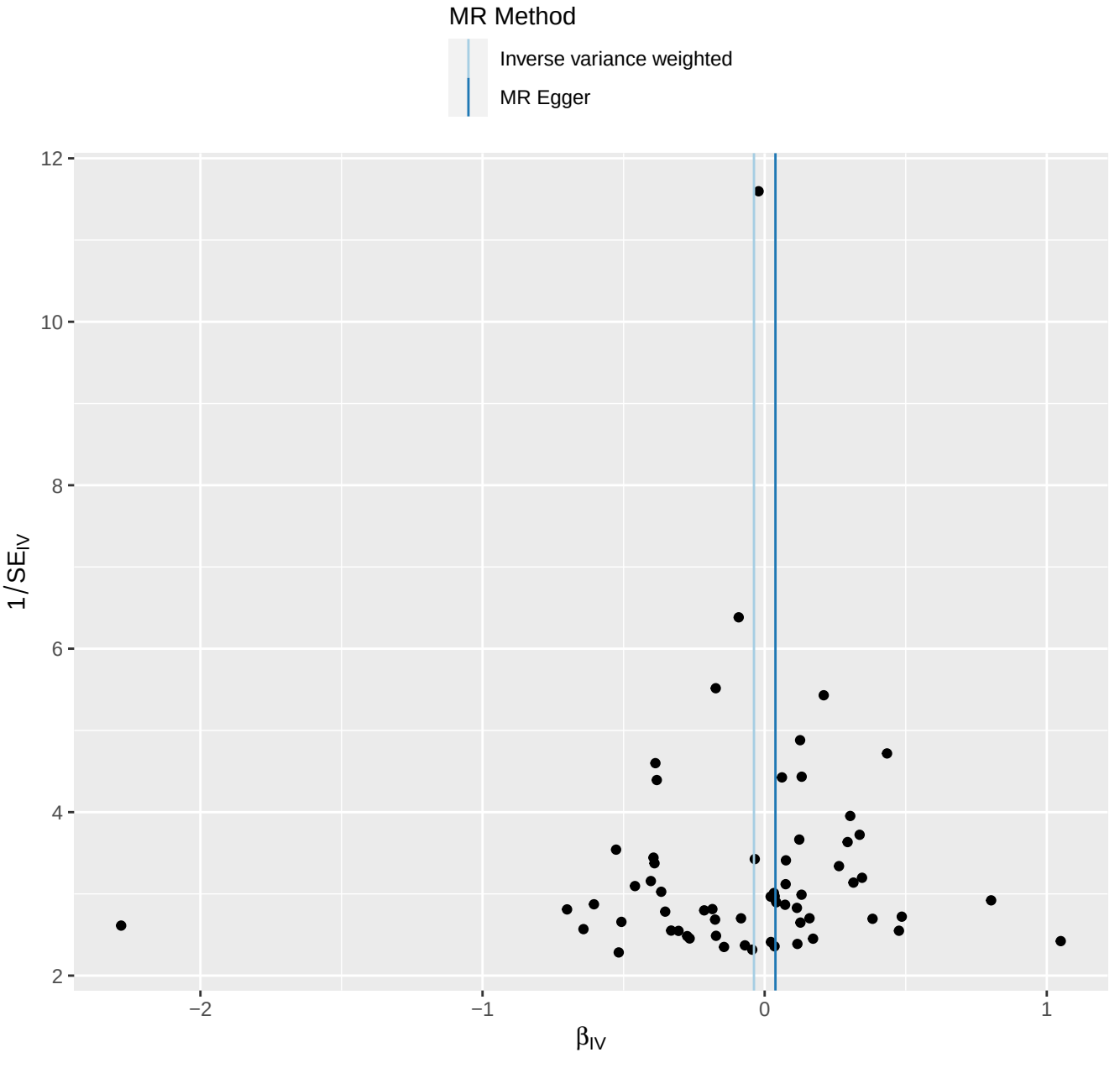
MVLDLFCtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

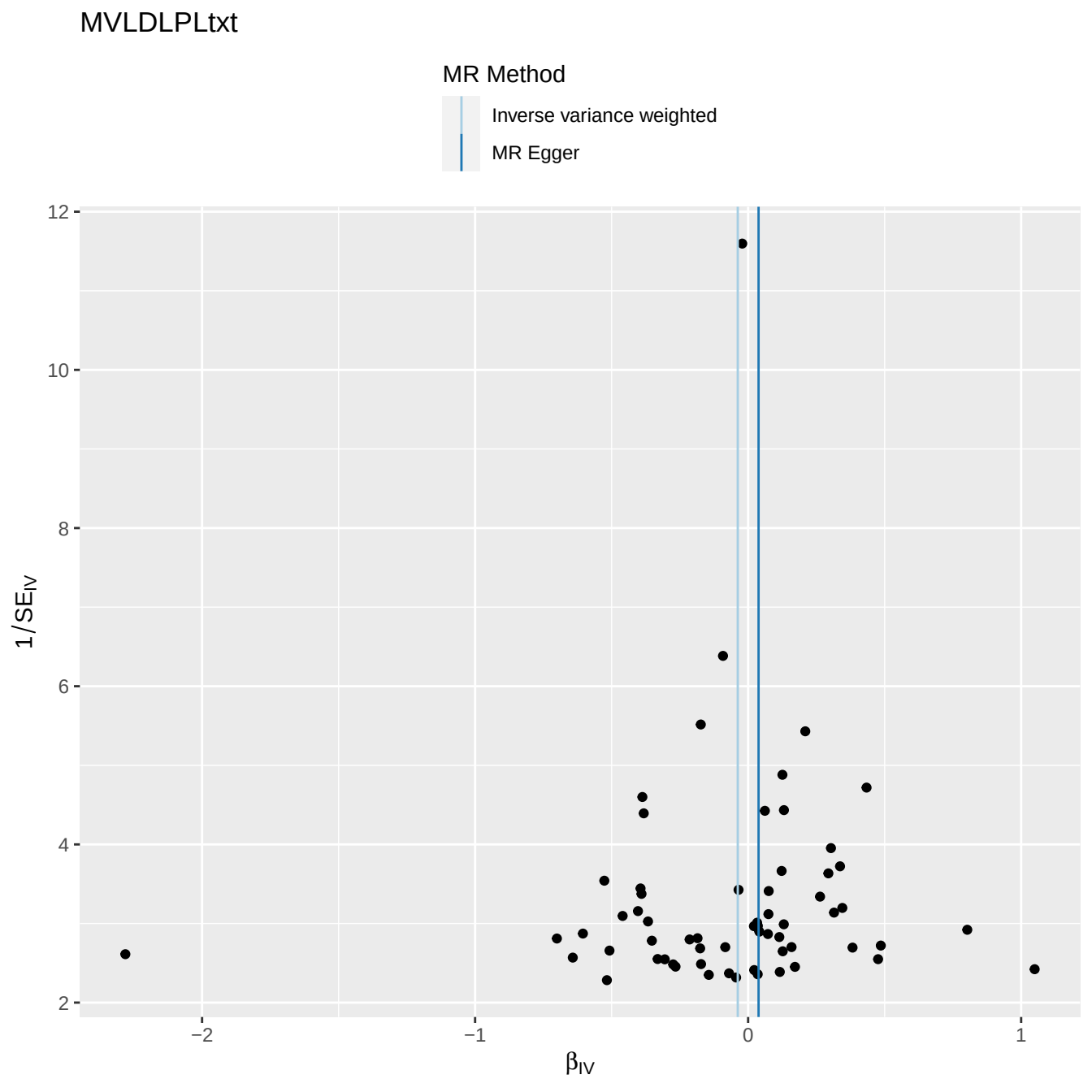
MVLDLLtxt


MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−2
−1
0
1
β_IV

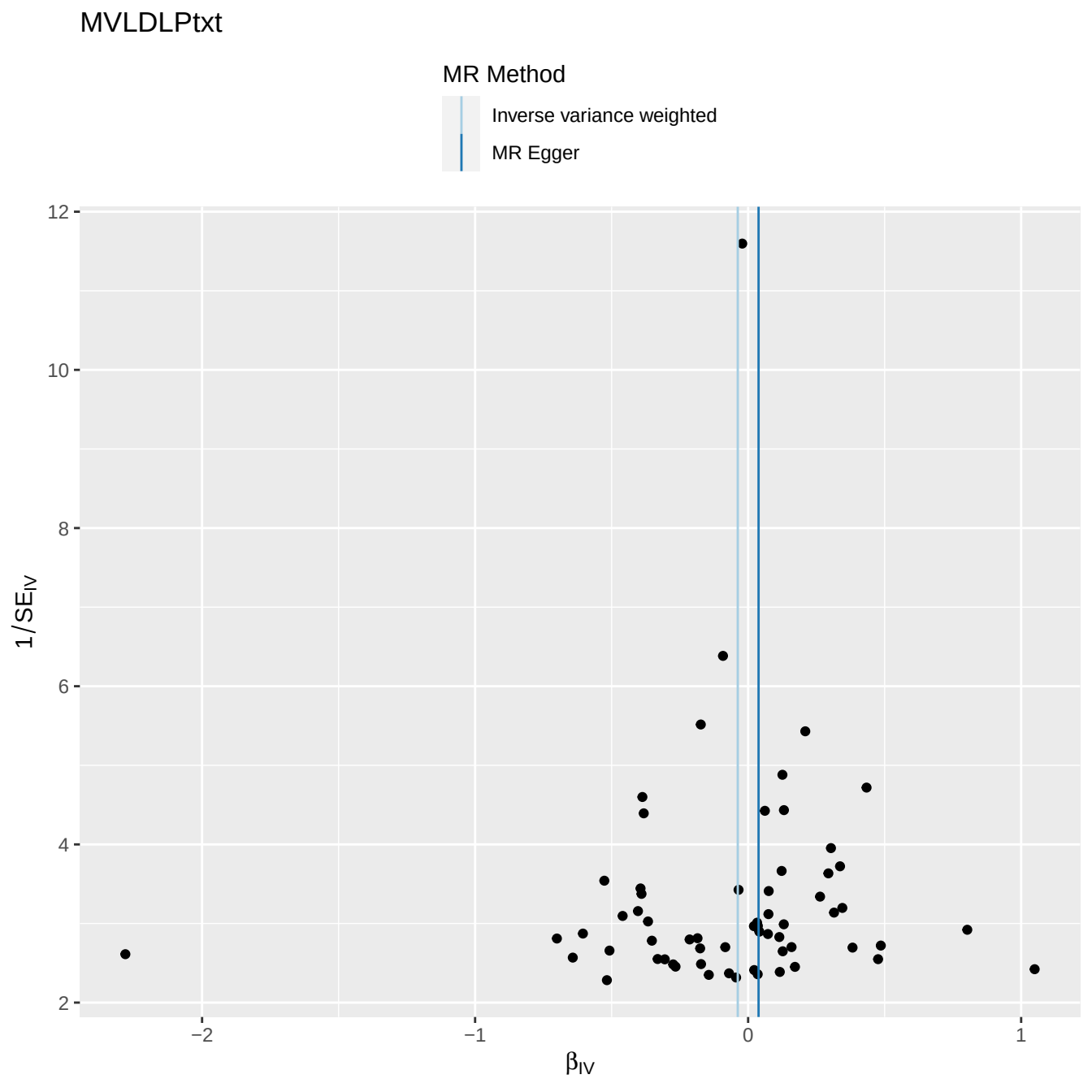
MVLDLPLpctpercenttxt



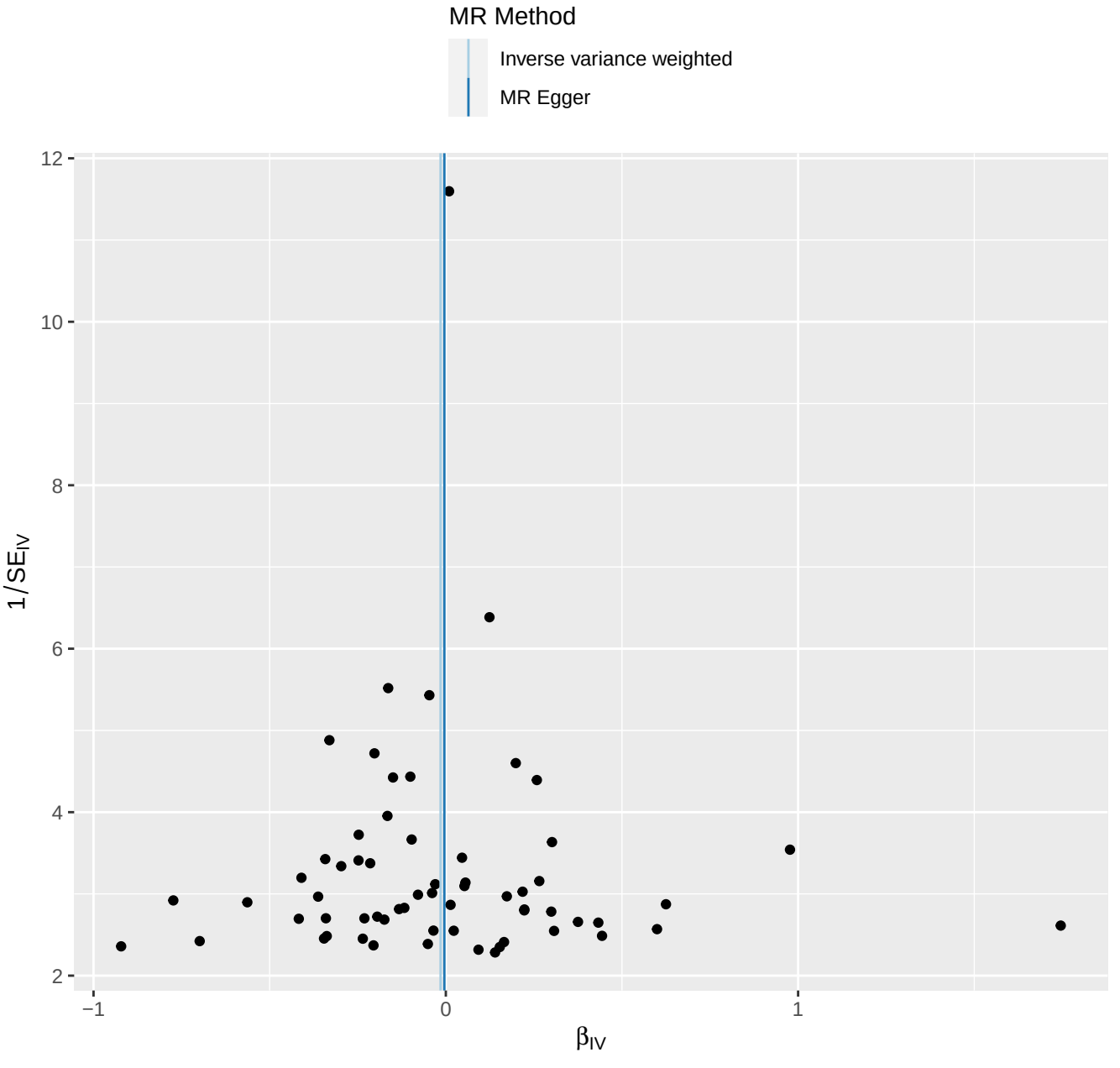
MVLDLPLtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

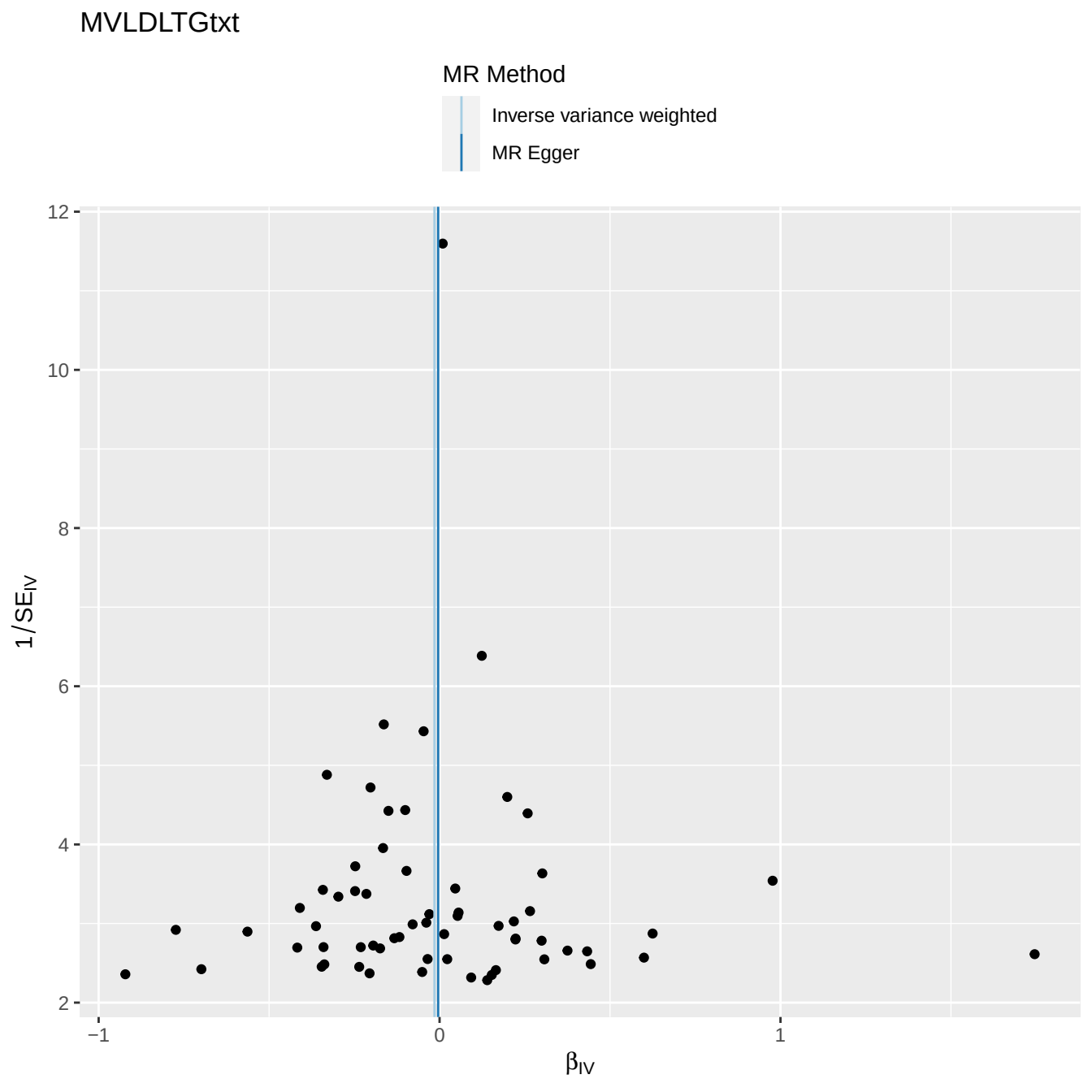
MVLDLPtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

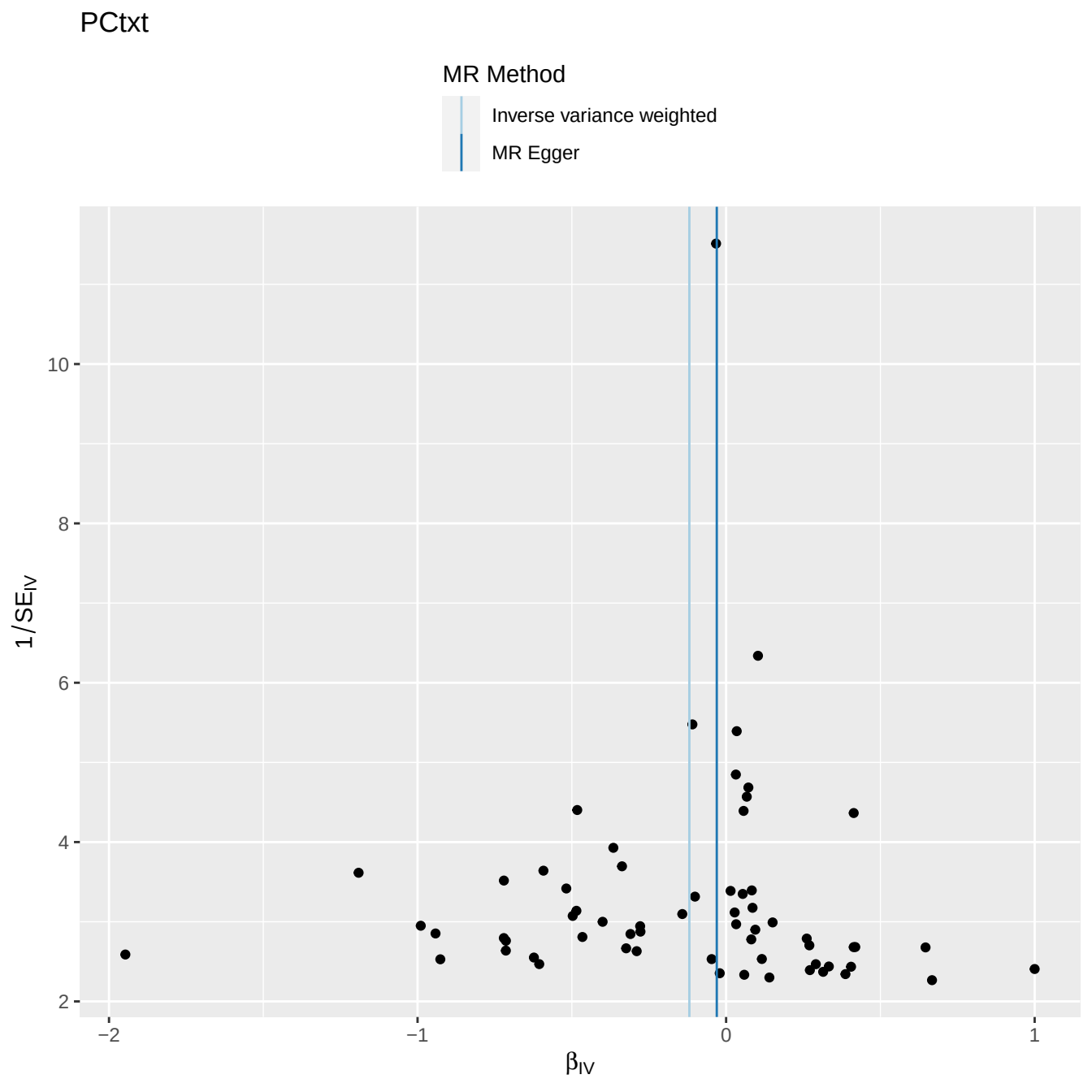
MVLDLTGpctpercenttxt



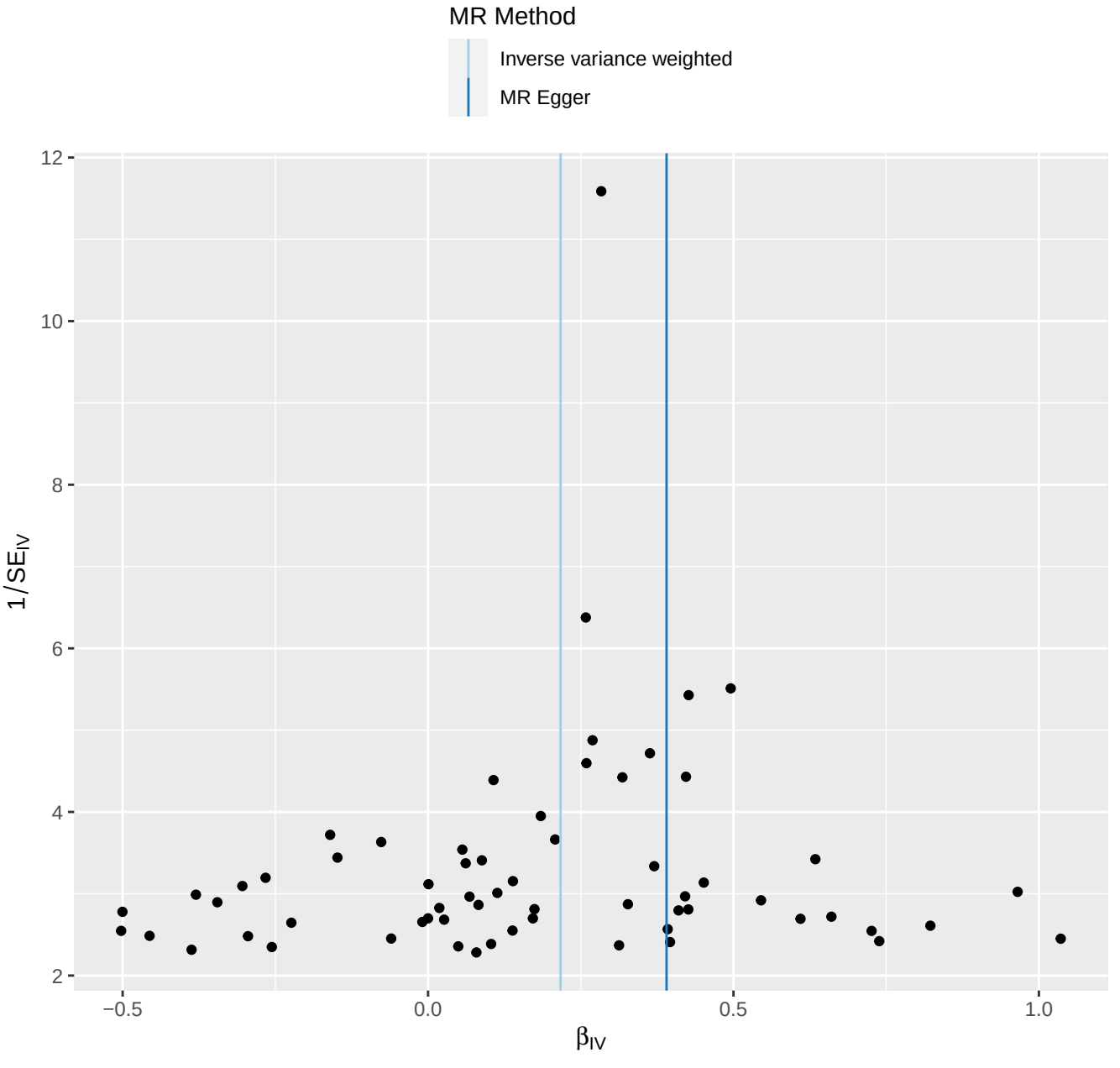
MVLDLTGtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
β_IV

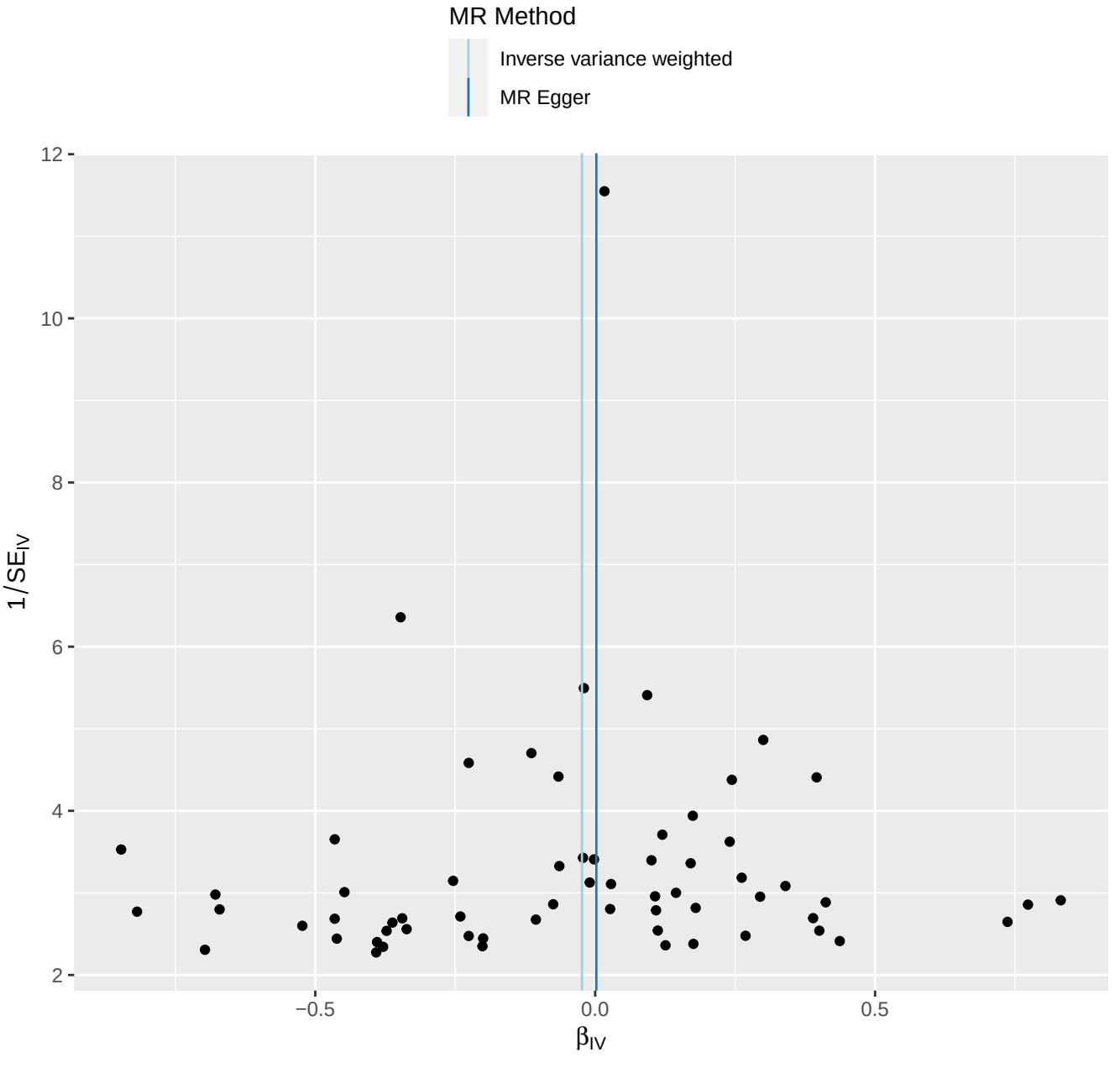
PCtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

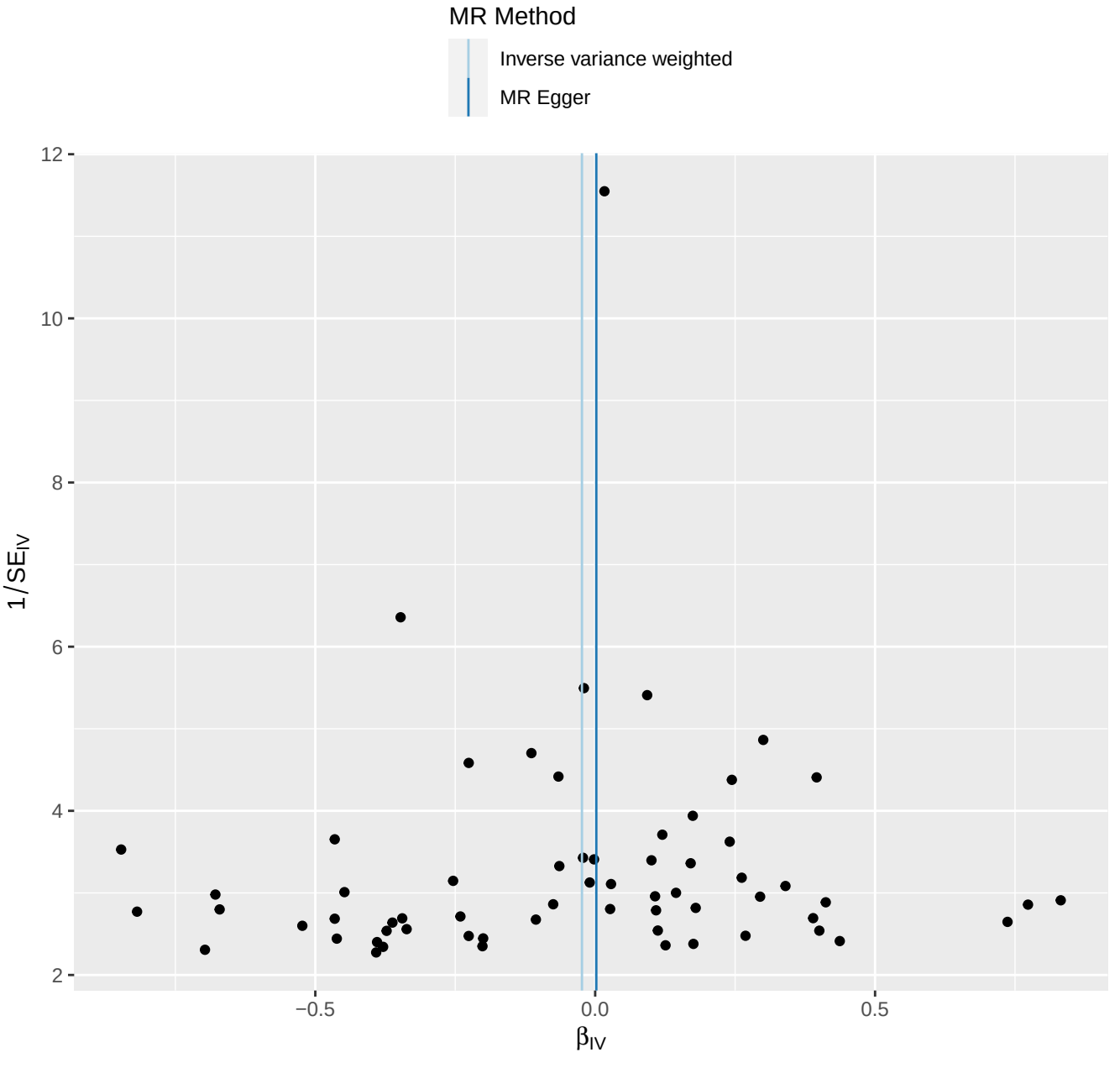
Phetxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

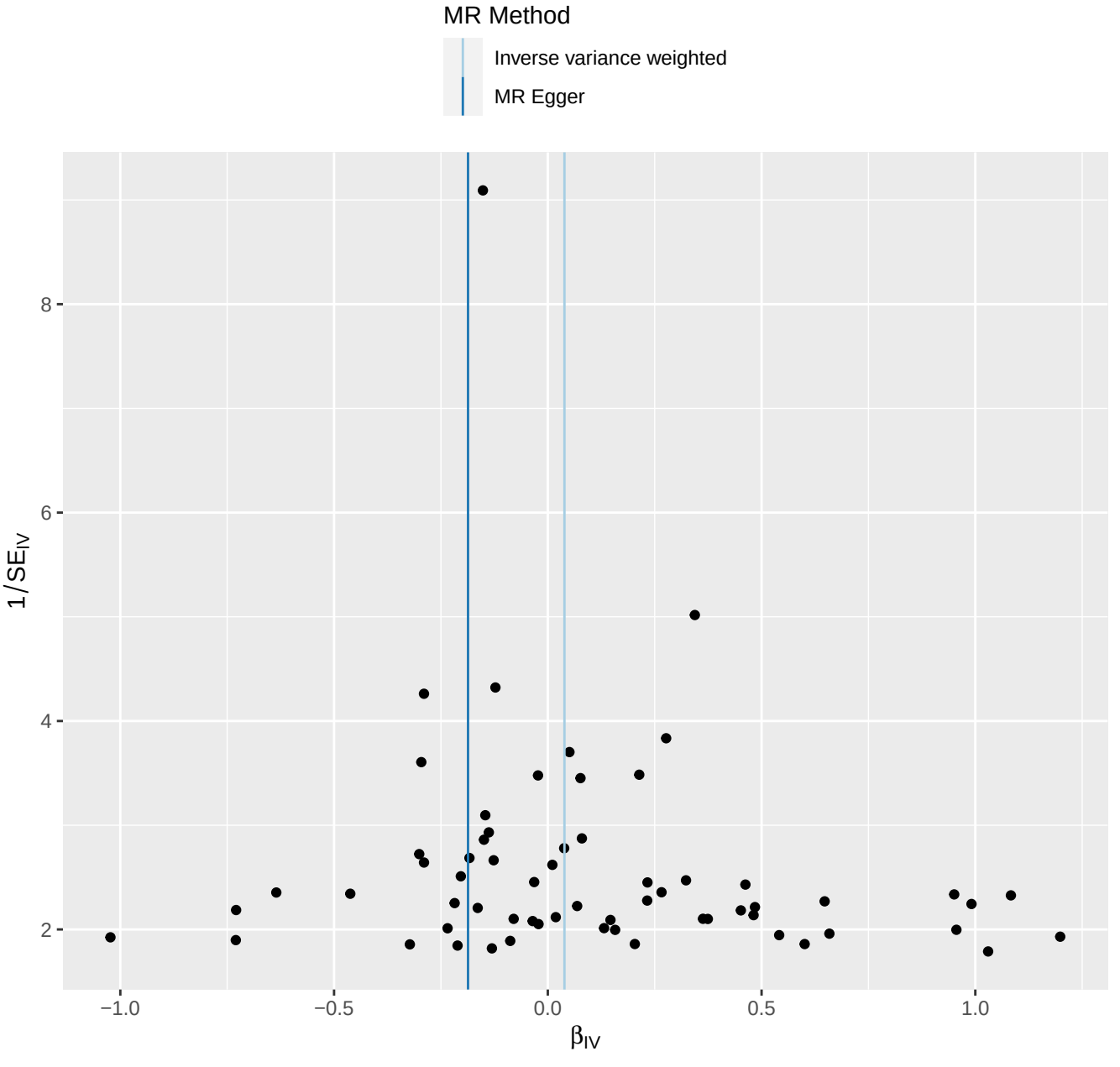
PUFAbyFAtxt



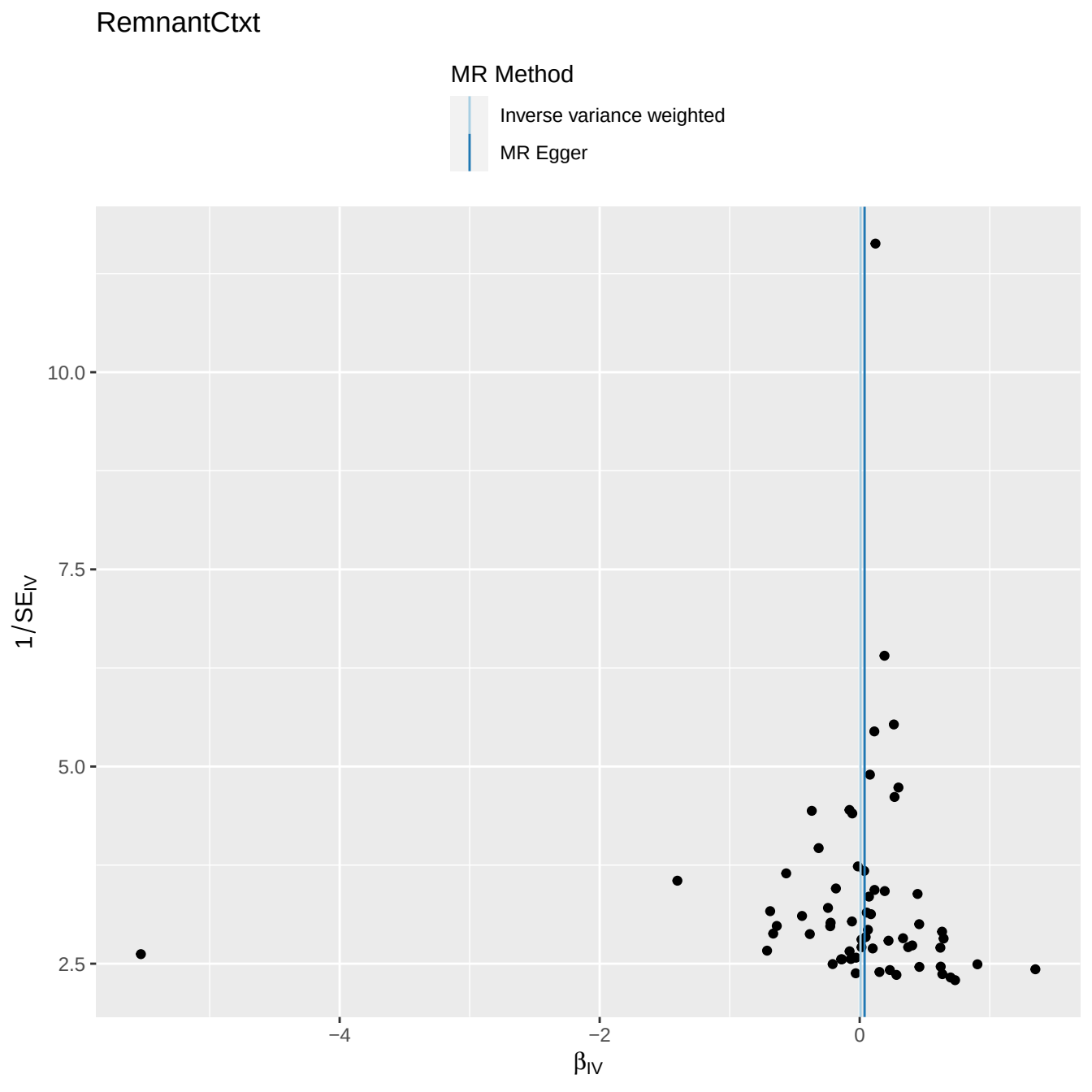
PUFAtxt

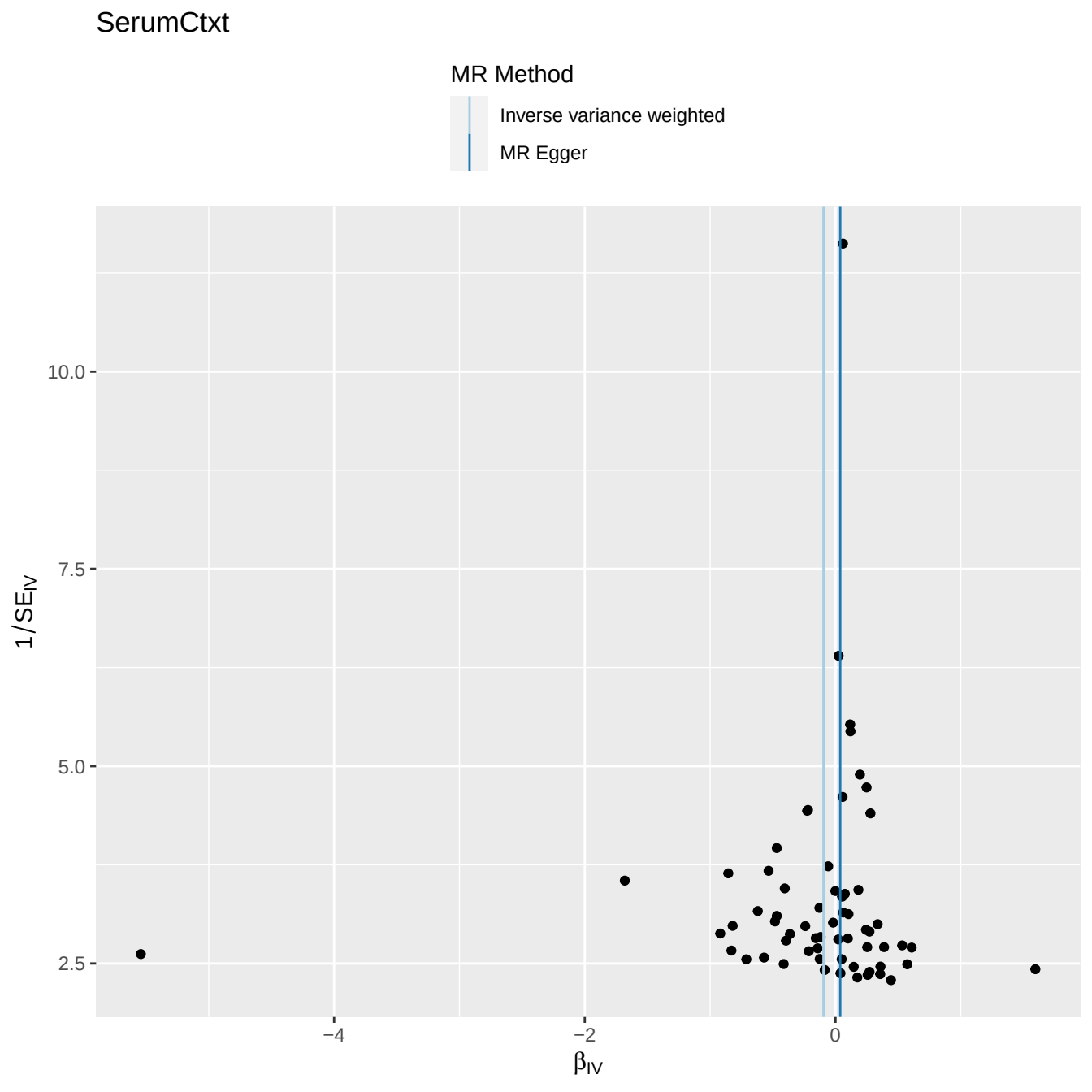

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

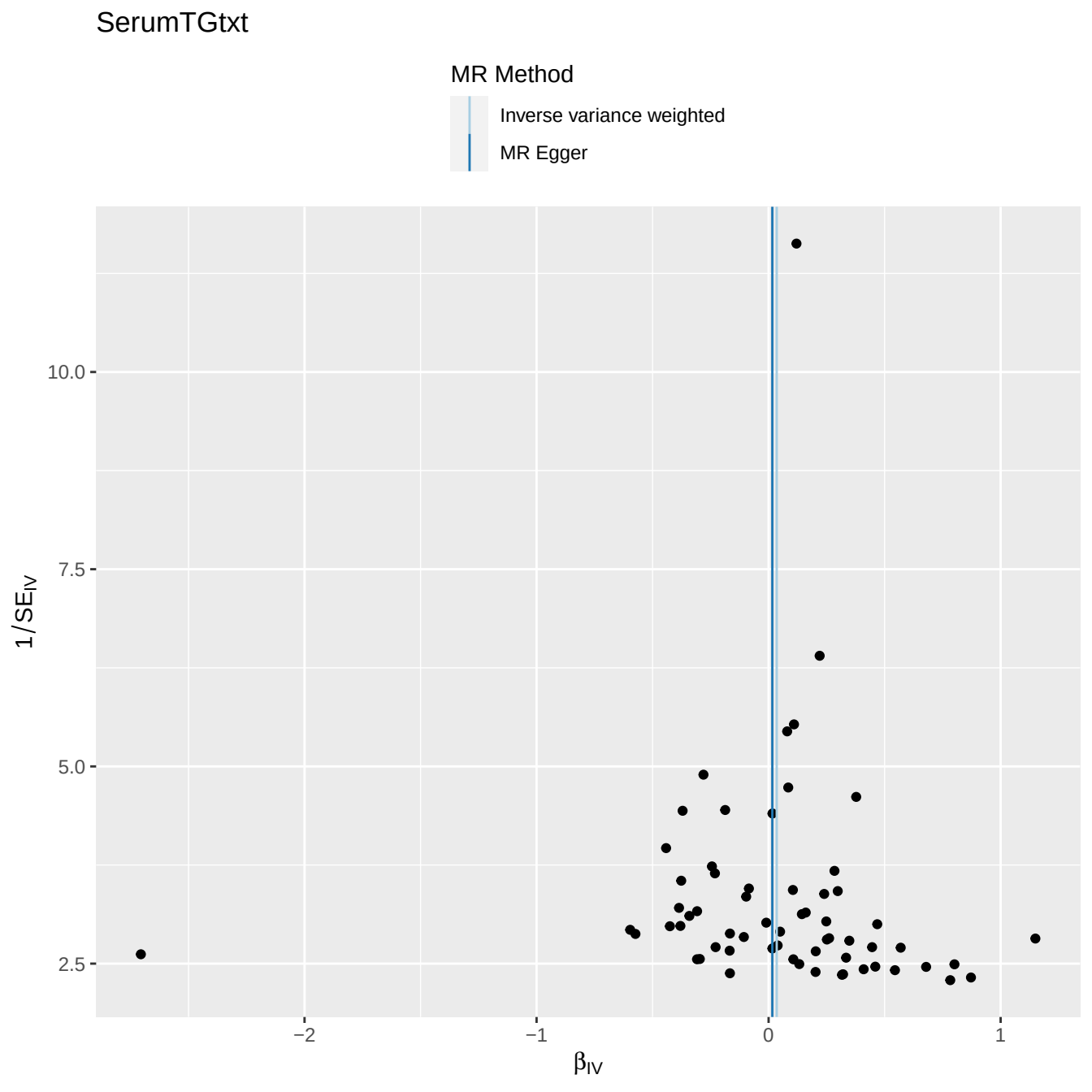
Pyrtxt


MR Method
Inverse variance weighted
MR Egger
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

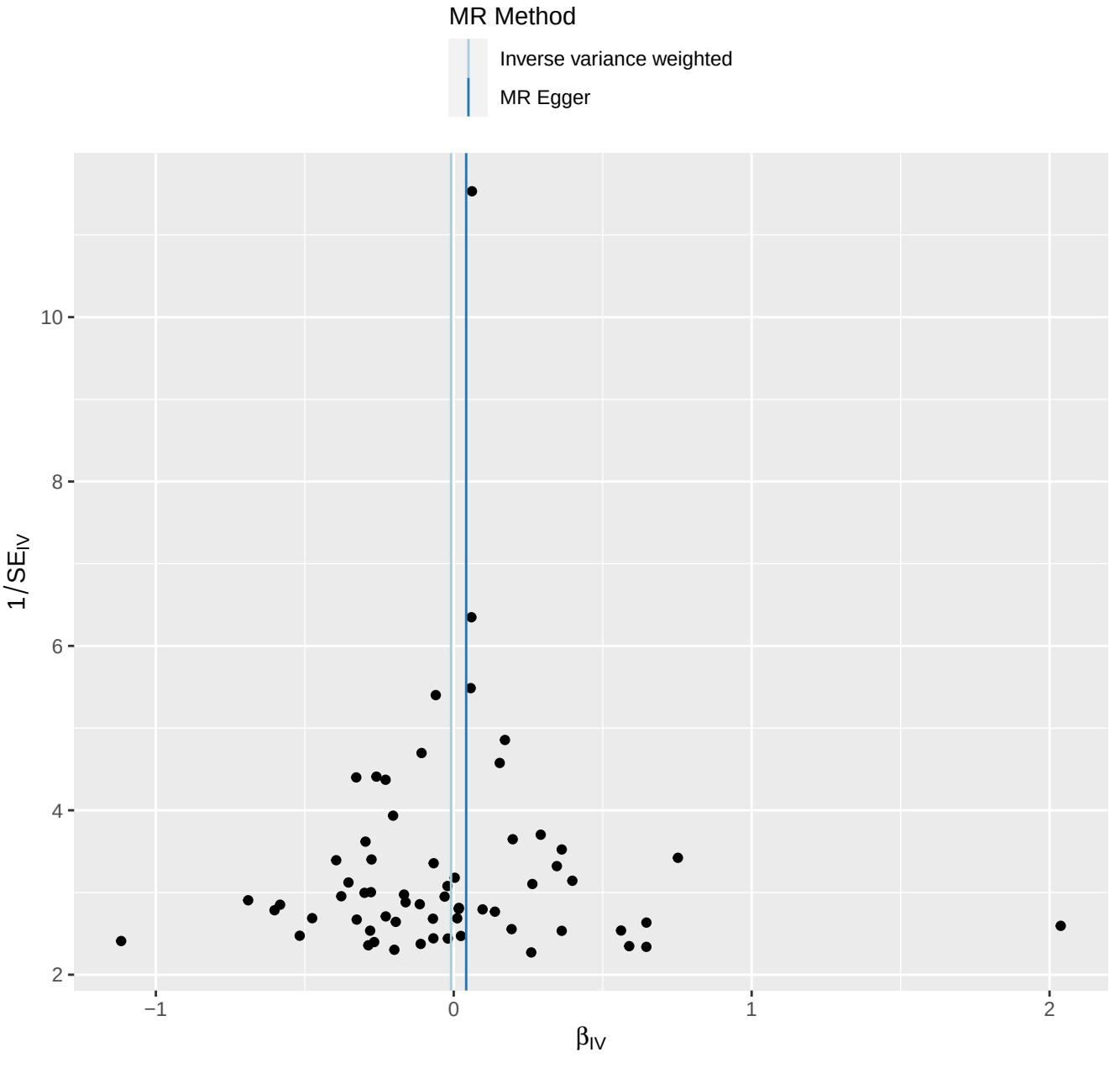
RemnantCtxt



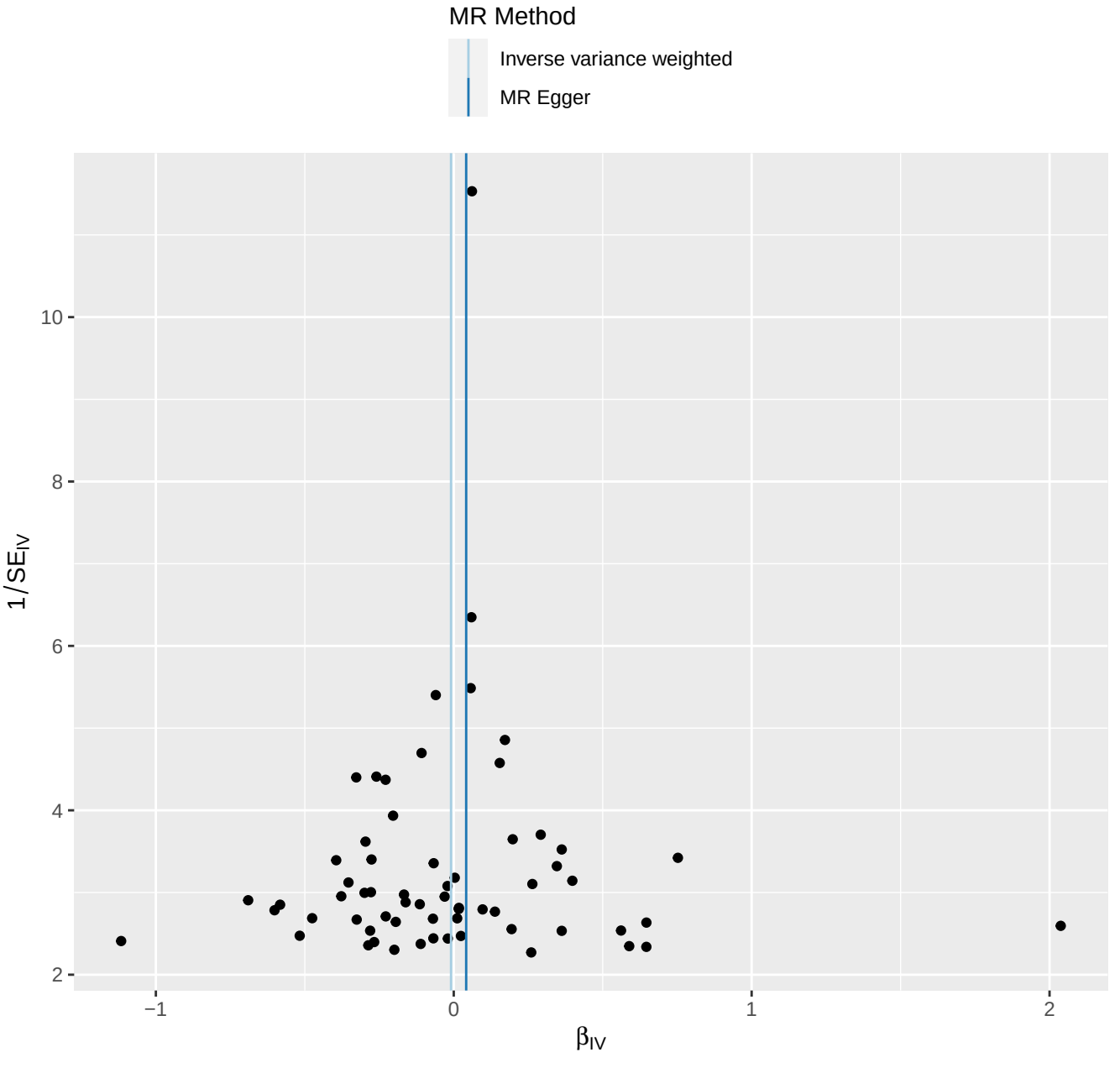

SerumCtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−4
−2
0
β_IV


SerumTGtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−2
−1
0
1
β_IV

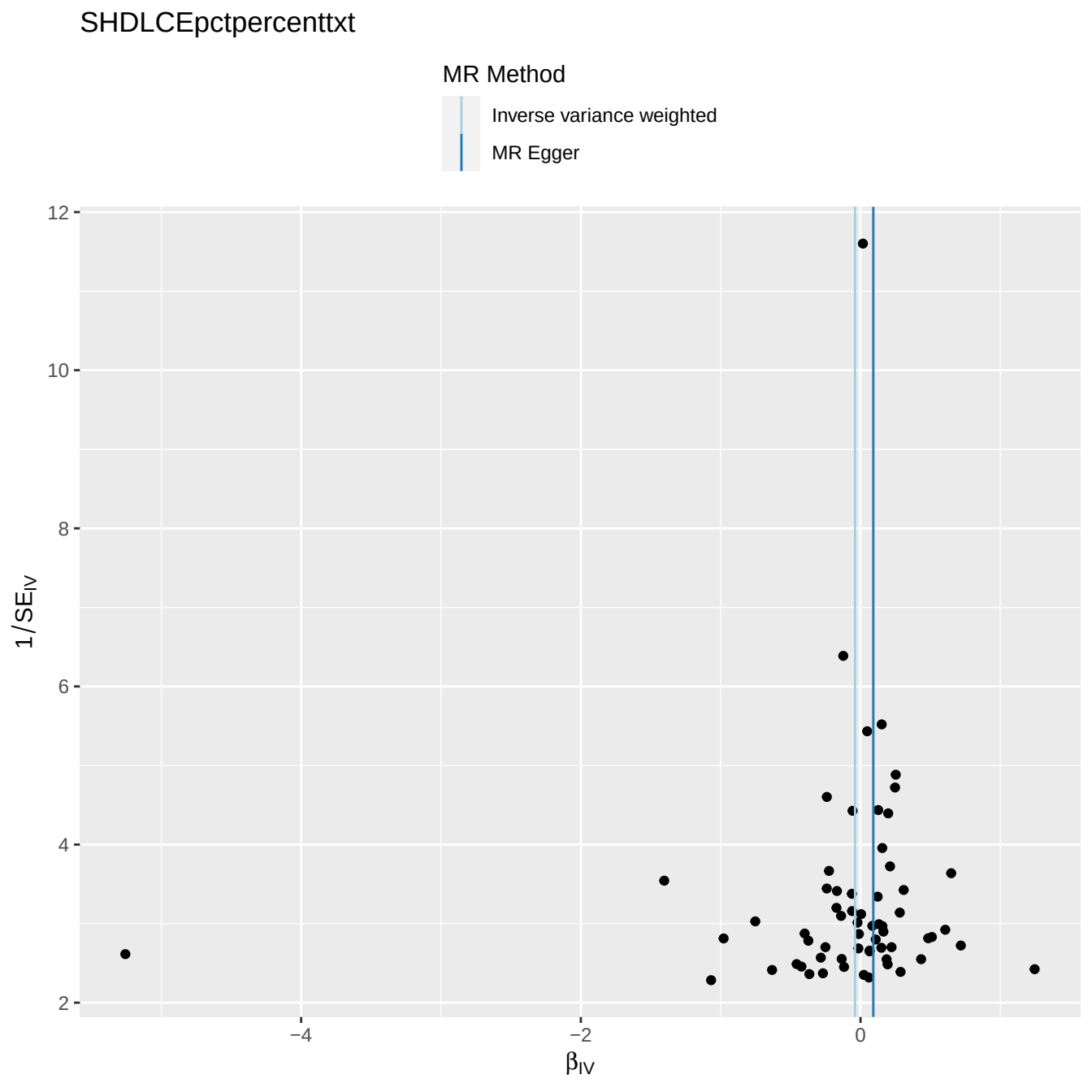
SFAbyFAtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1
0
1
2
β_IV

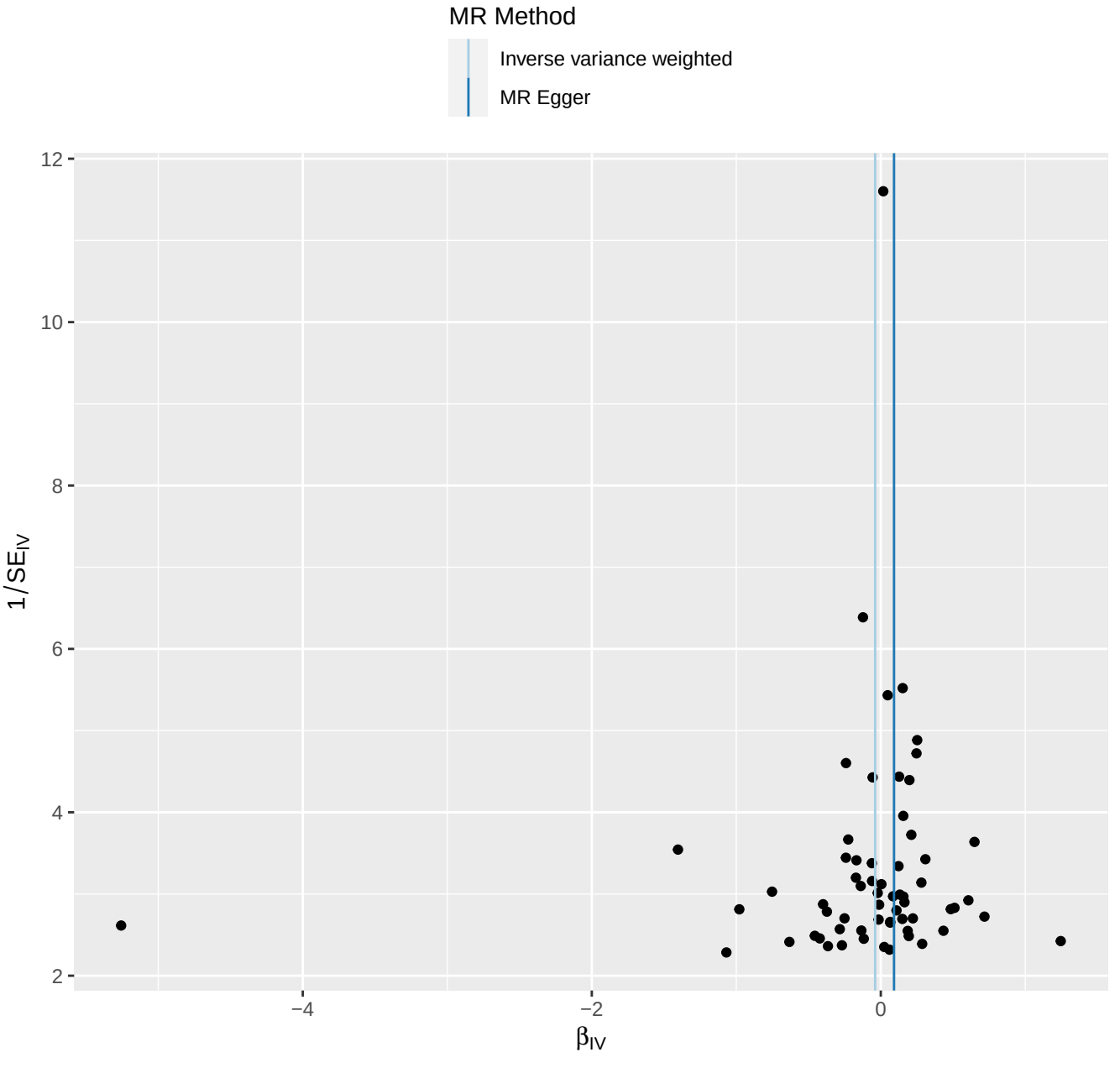
SFAtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1
0
1
2
β_IV

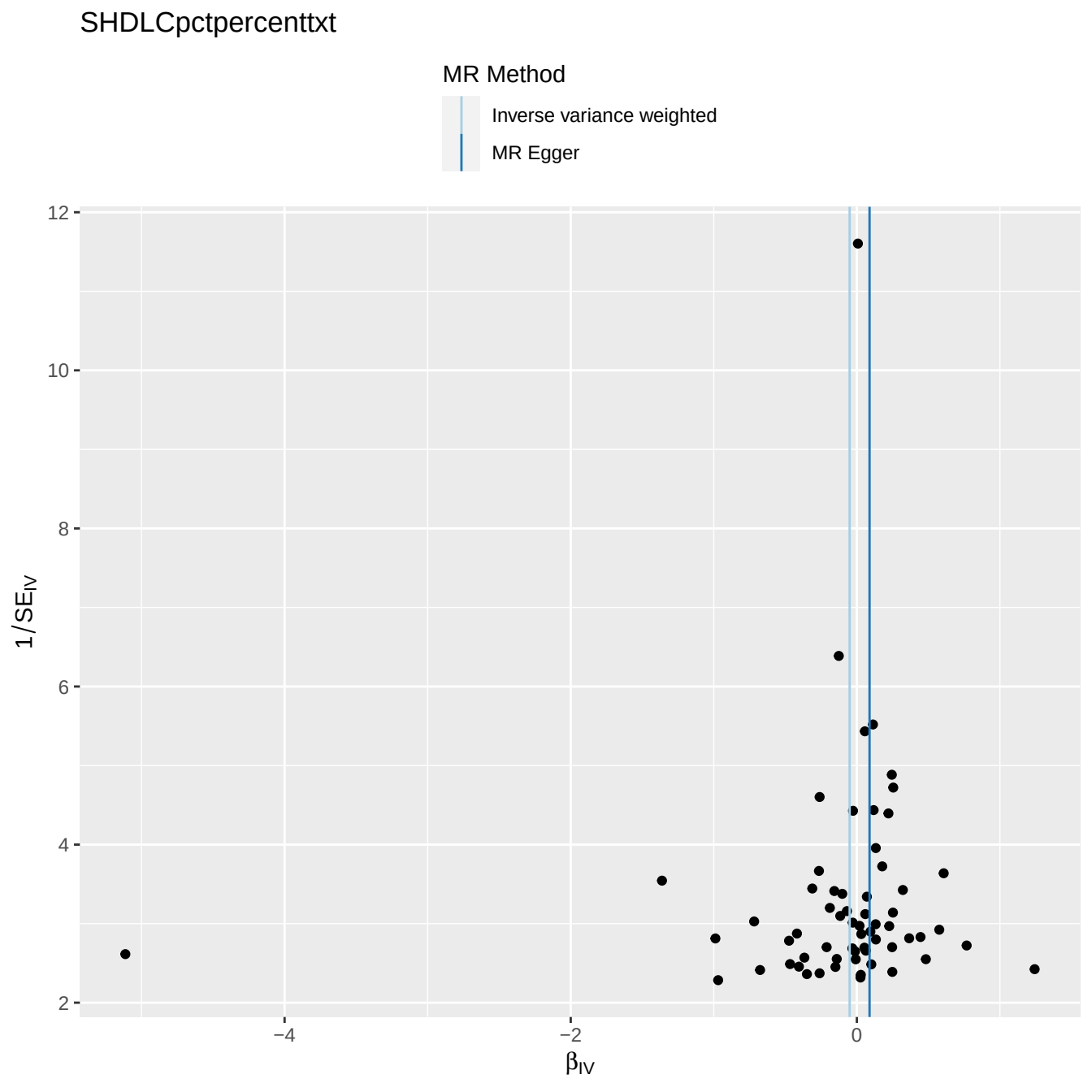
SHDLCEpctpercenttxt

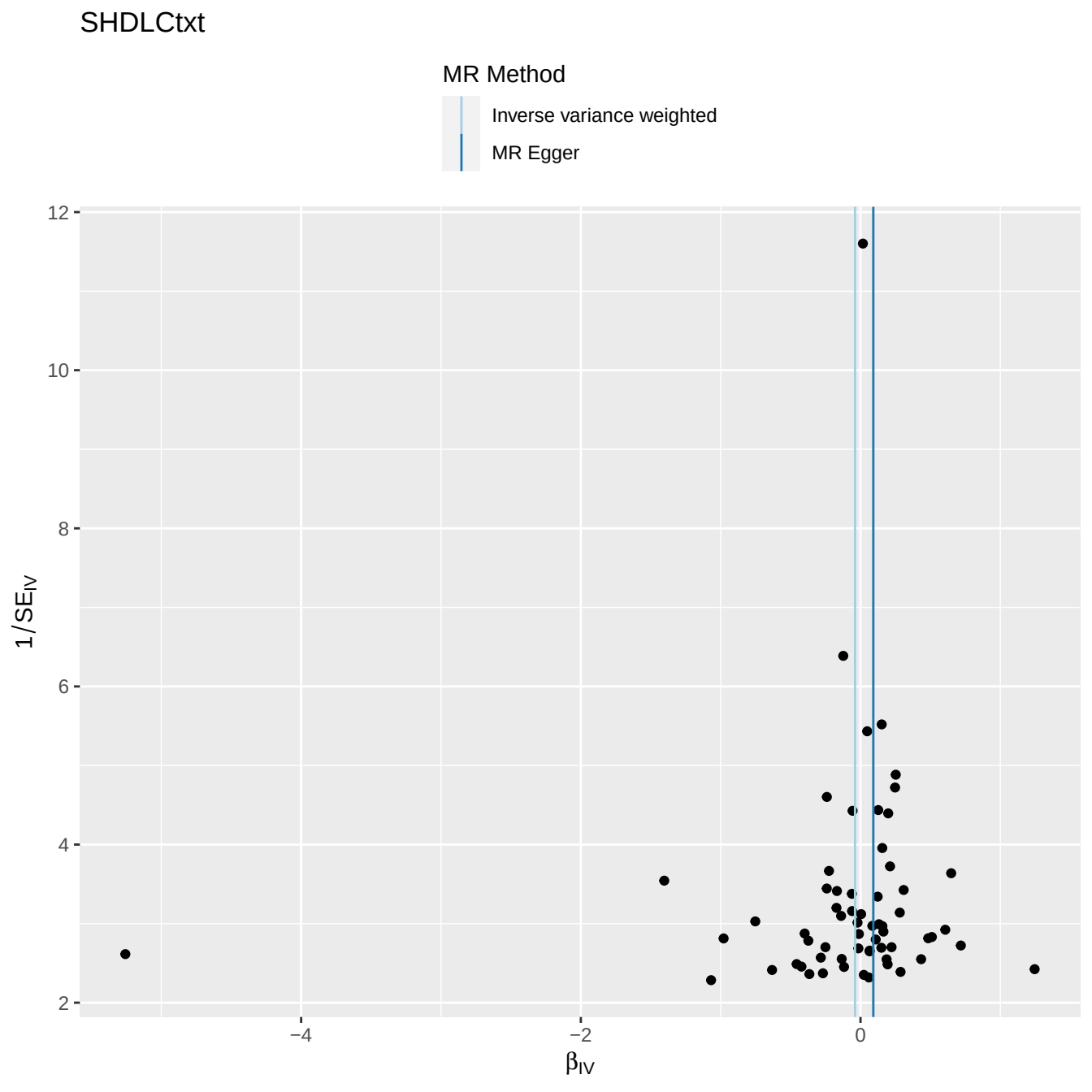


SHDLCEtxt

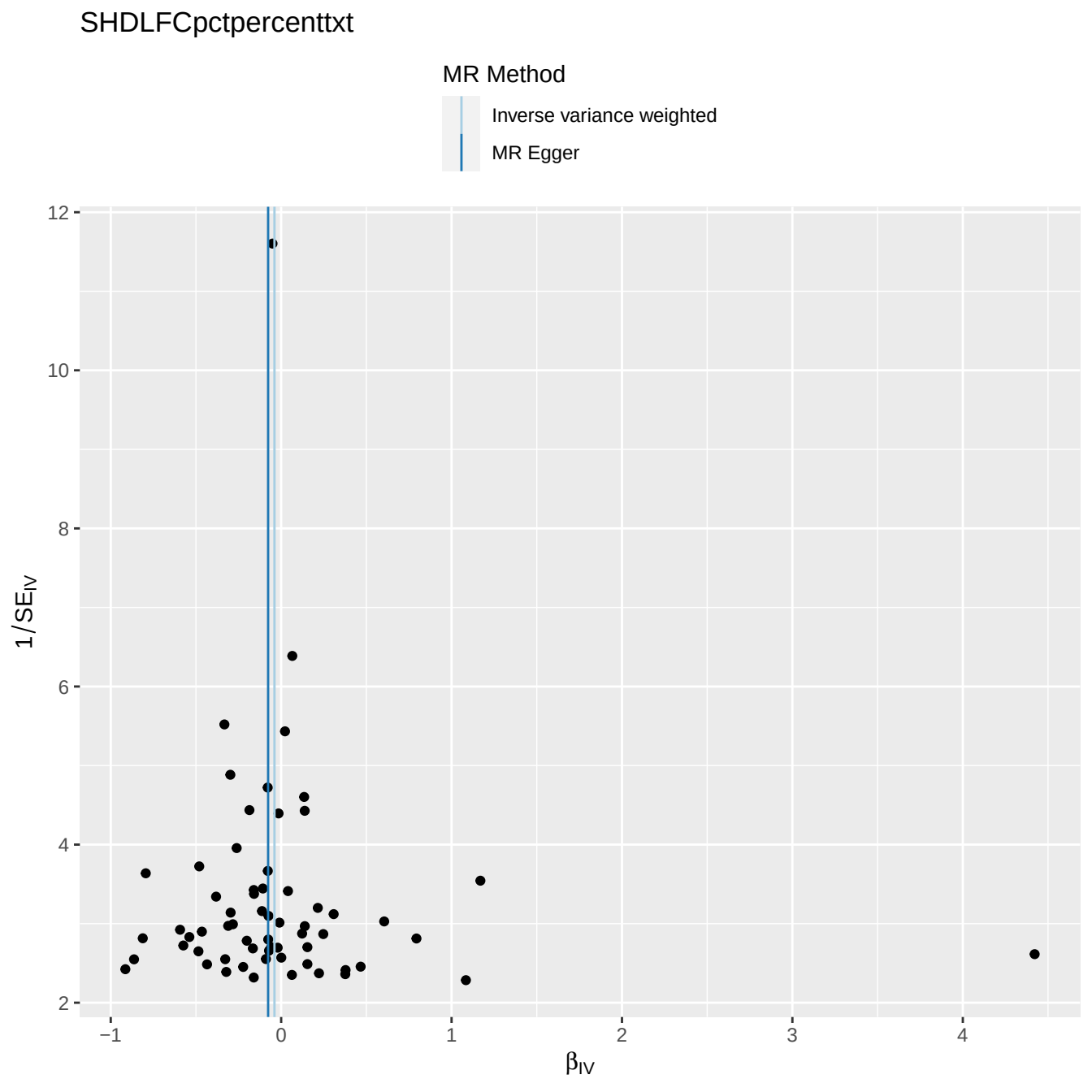

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−4
−2
0
β_IV

SHDLCpctpercenttxt

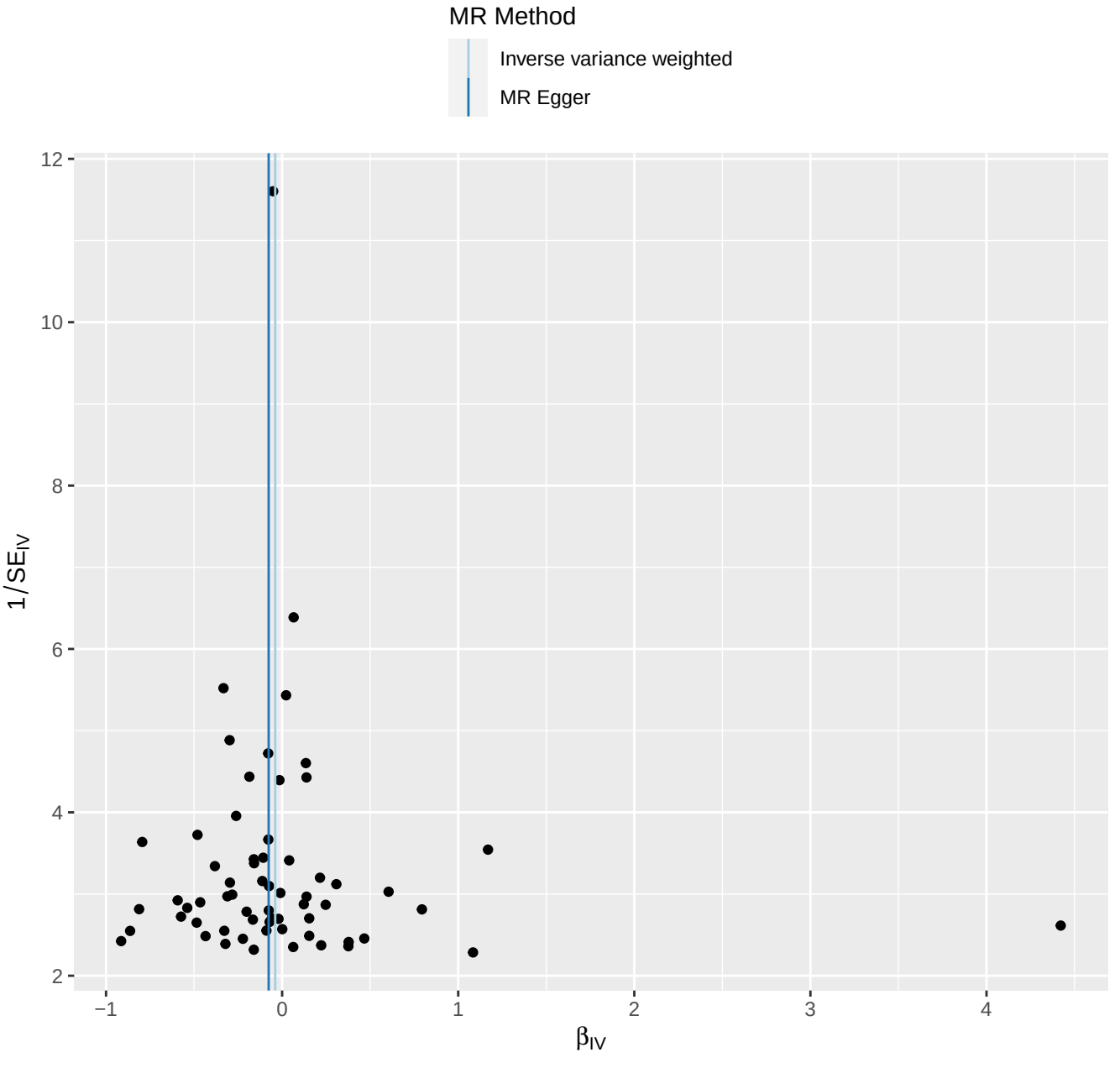



SHDLCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−4
−2
0
β_IV

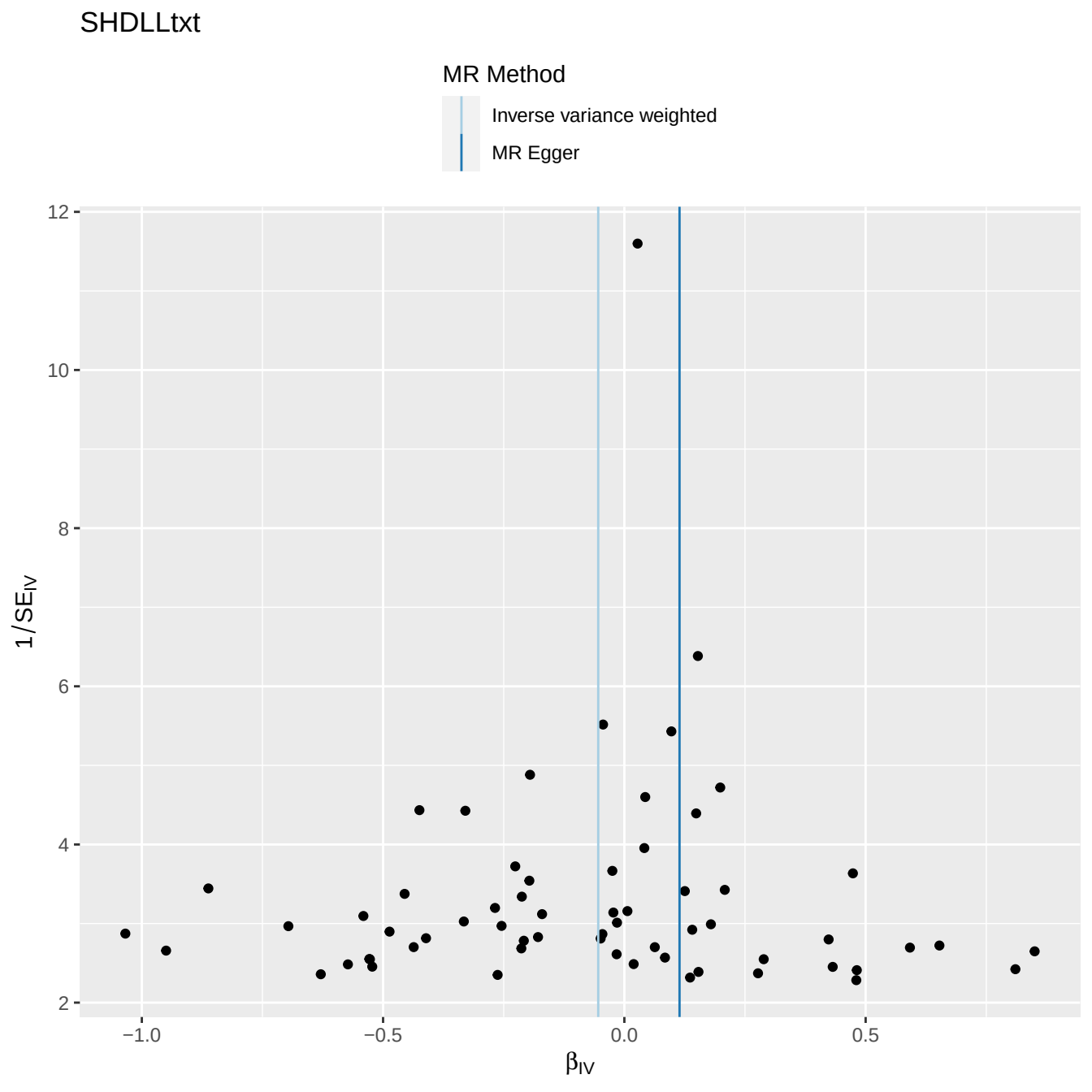
SHDLFCpctpercenttxt



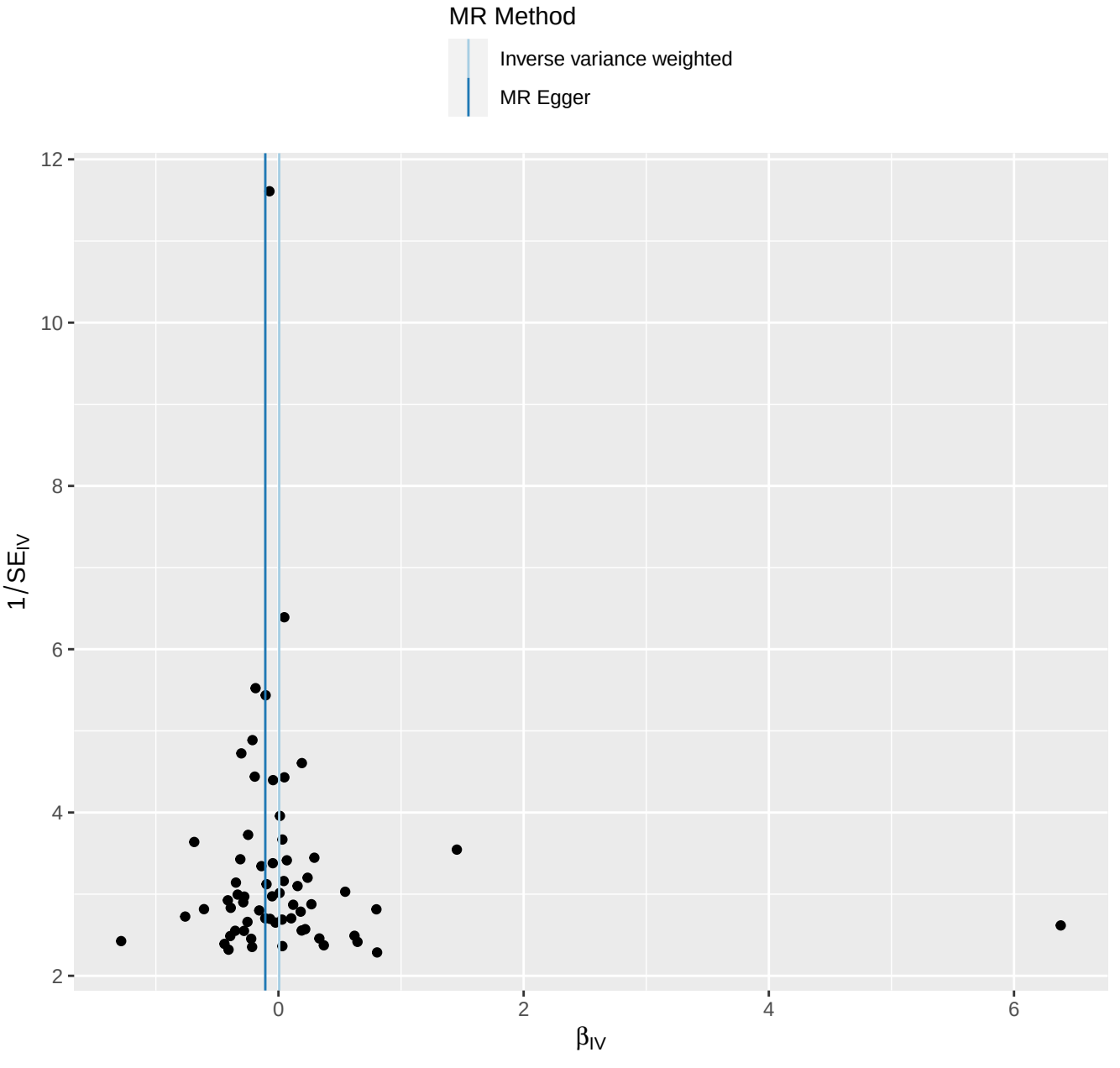
SHDLFCtxt

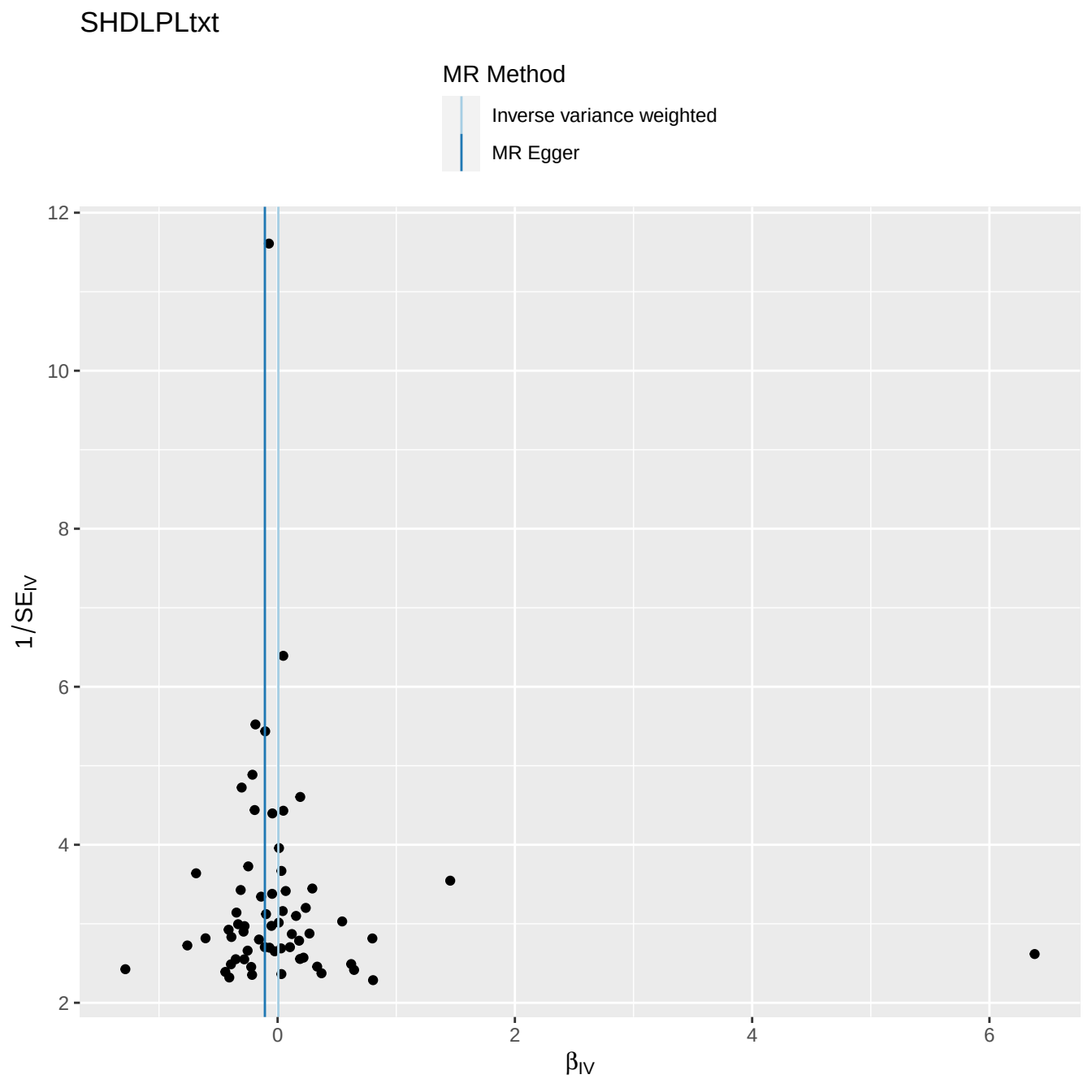

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
4
β_IV

SHDLLtxt

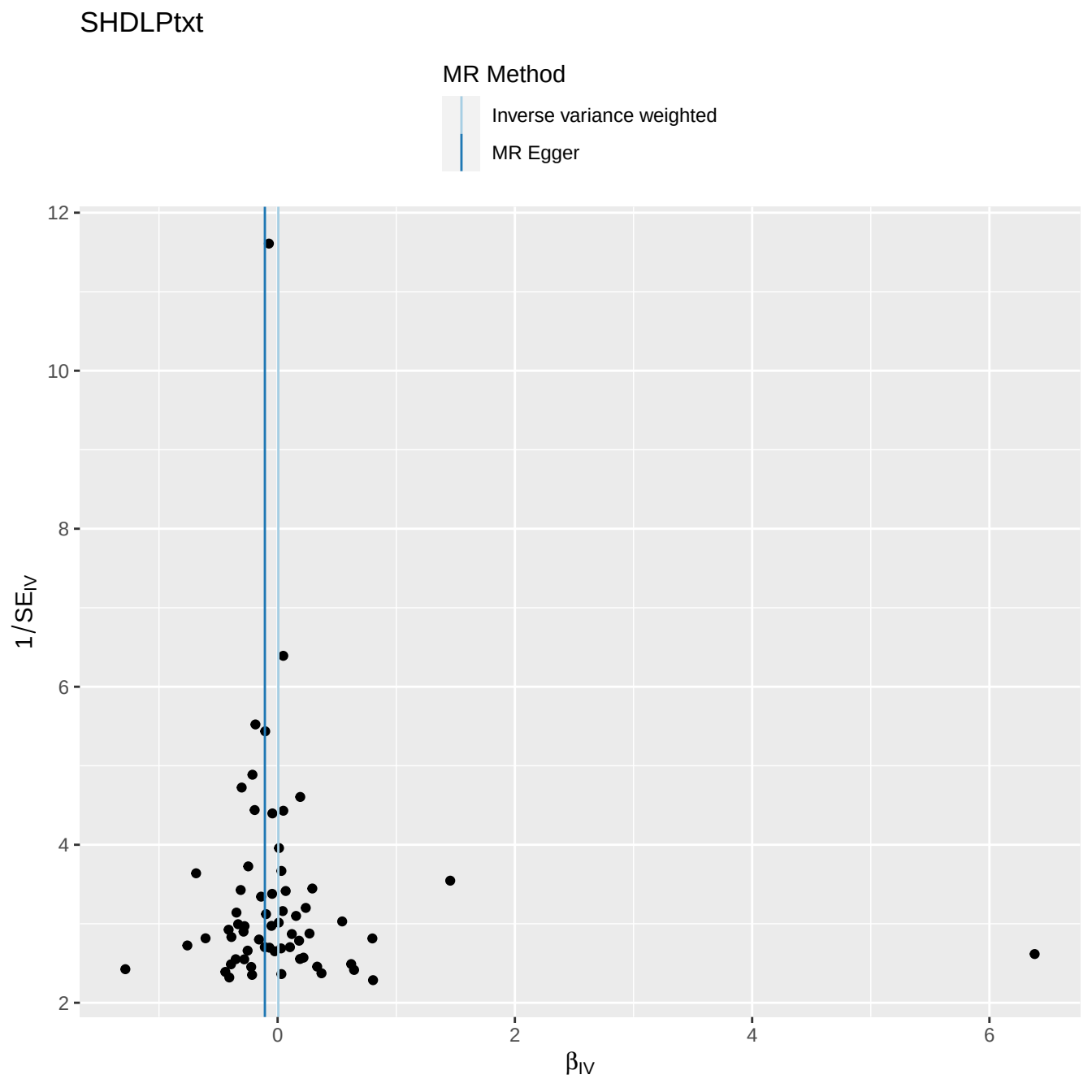

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

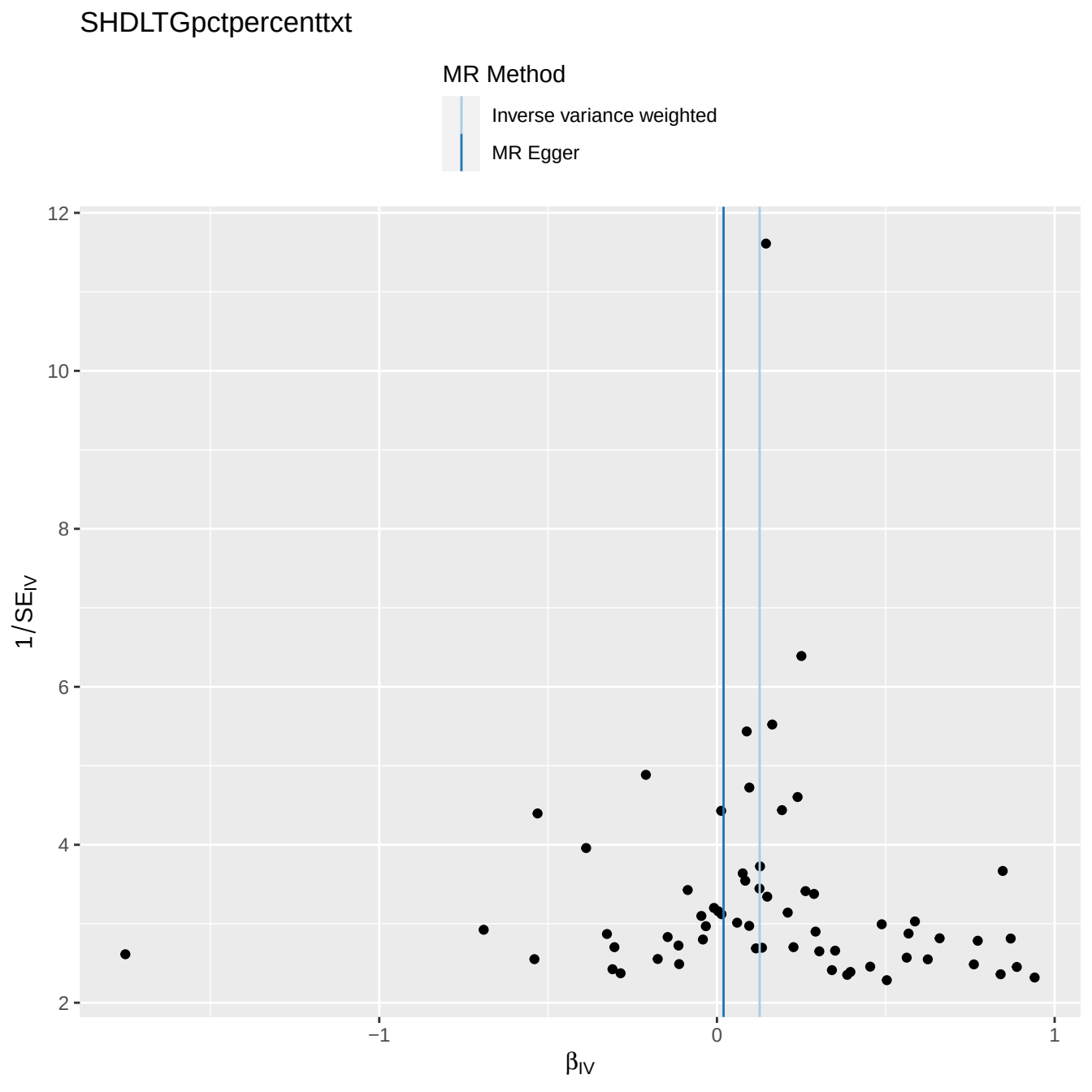
SHDLPLpctpercenttxt



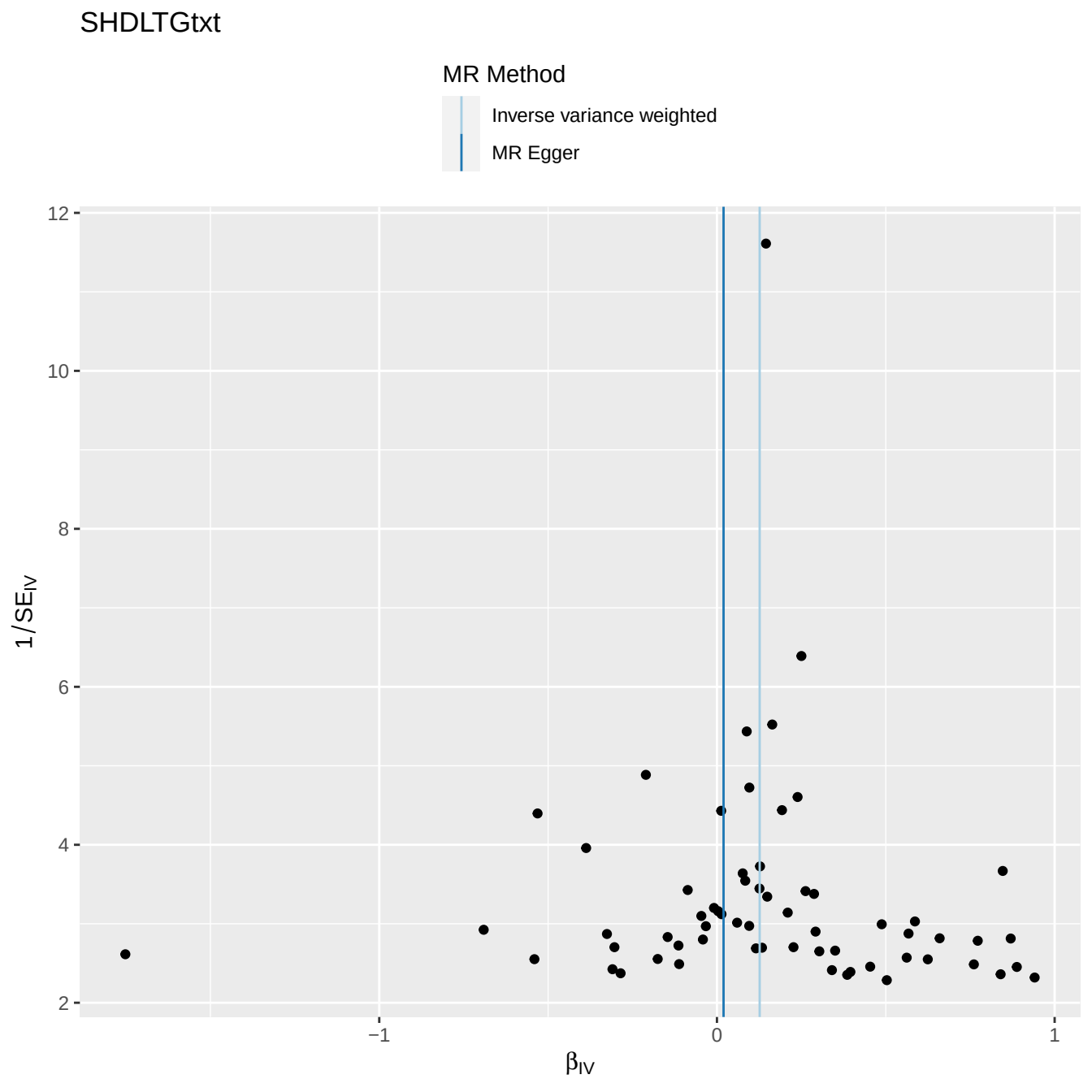

SHDLPLtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0
2
4
6
β_IV

SHDLPtxt

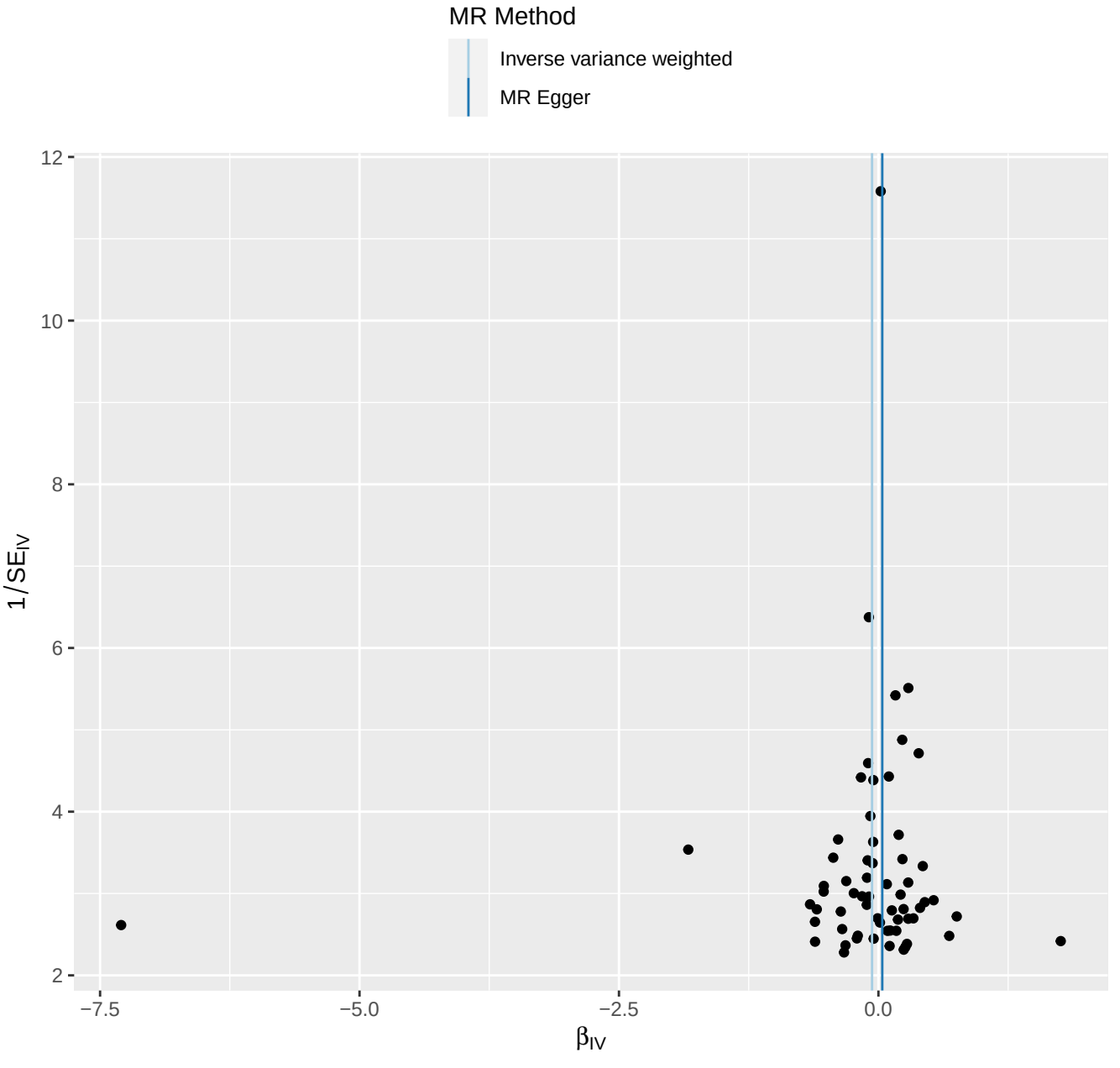

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0
2
4
6
β_IV


SHDLTGpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
β_IV

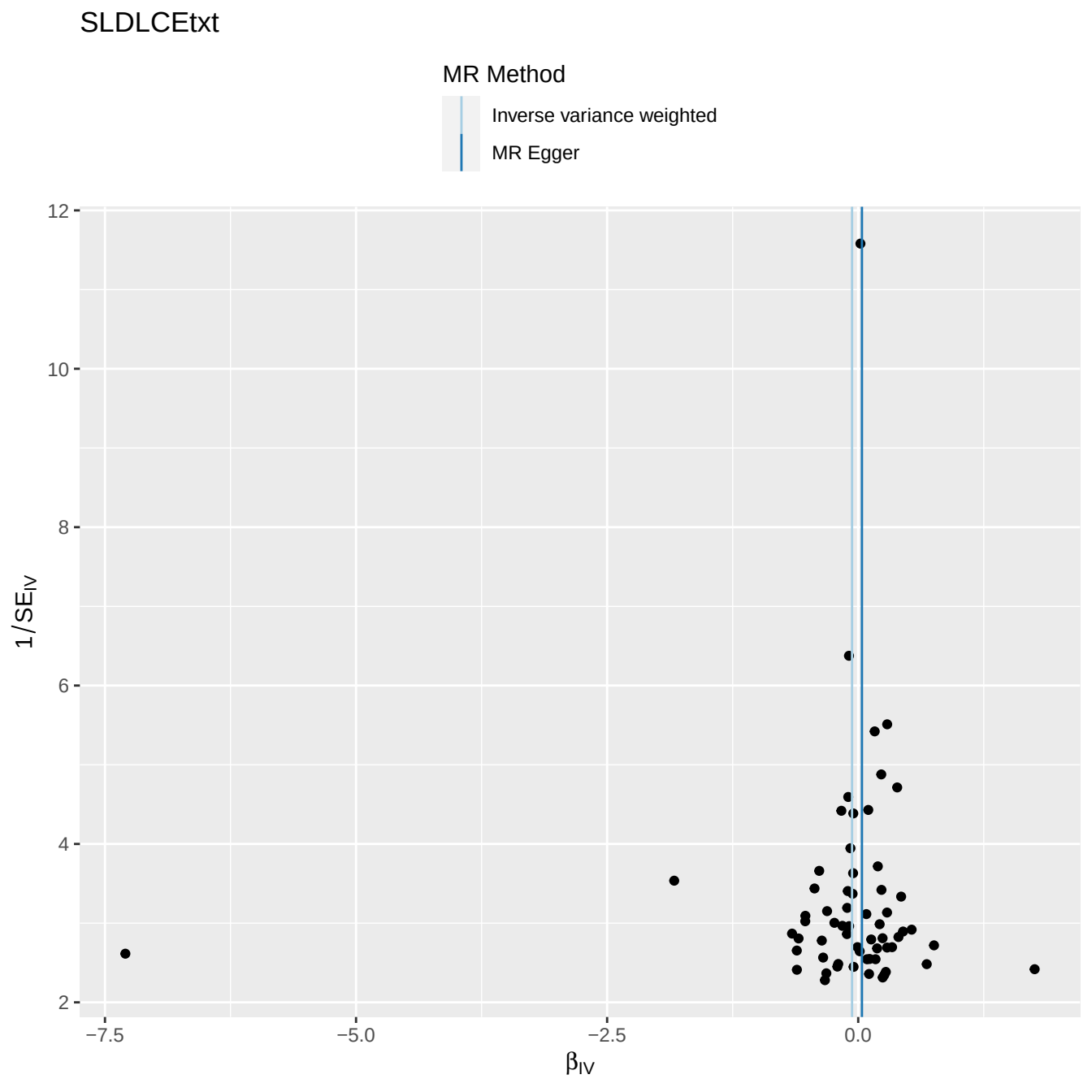
SHDLTGtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
β_IV

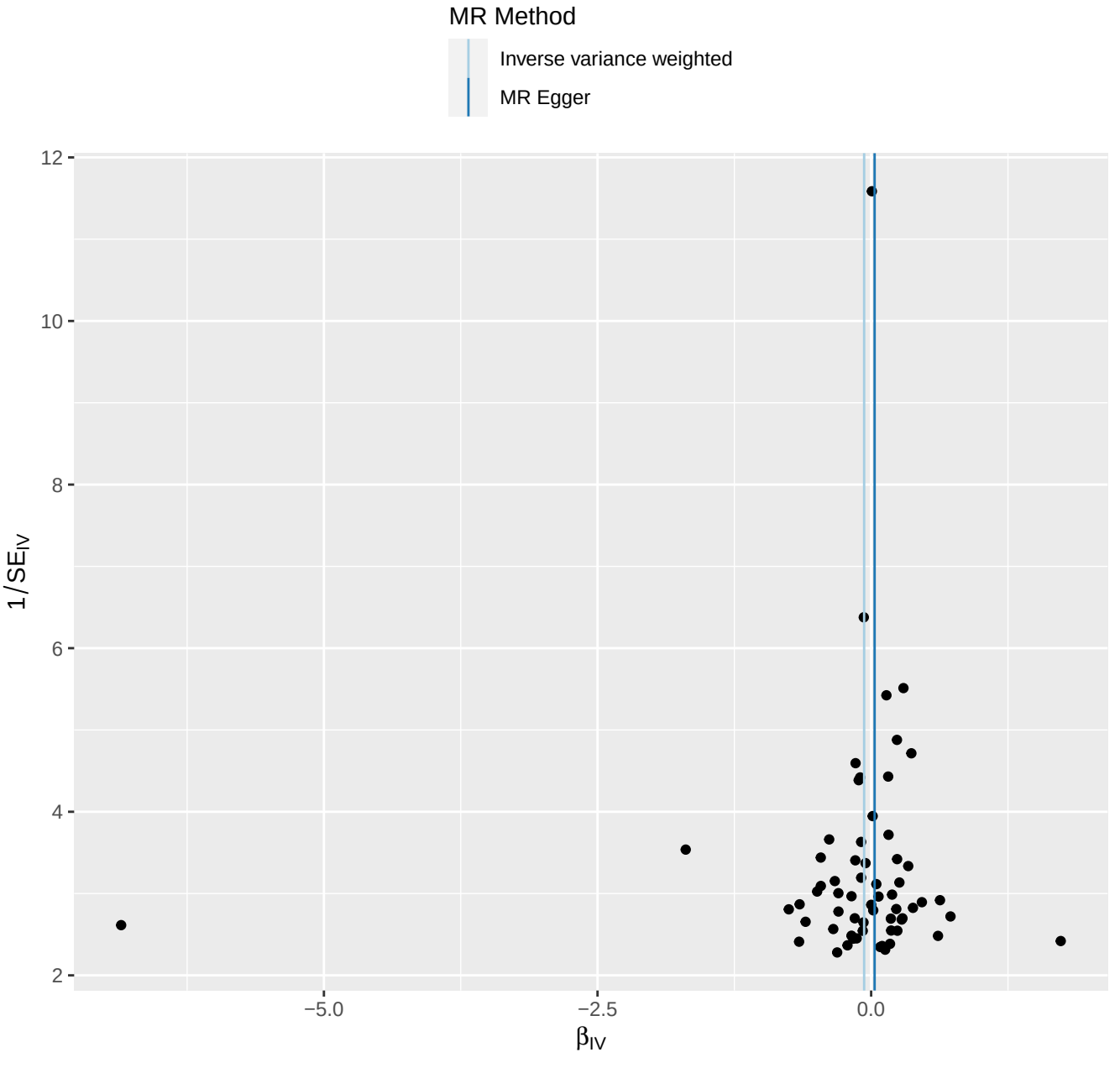
SLDLCEpctpercenttxt

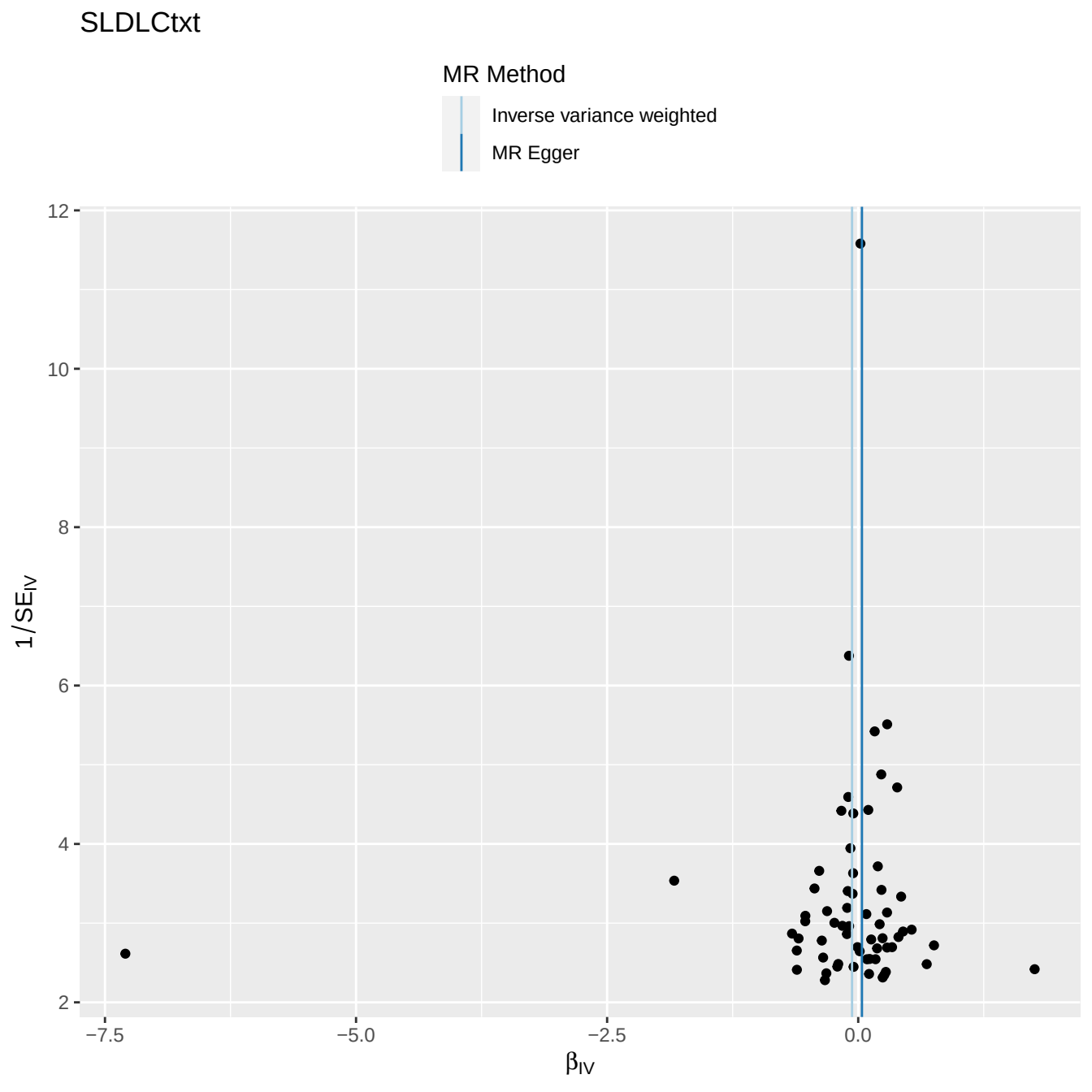


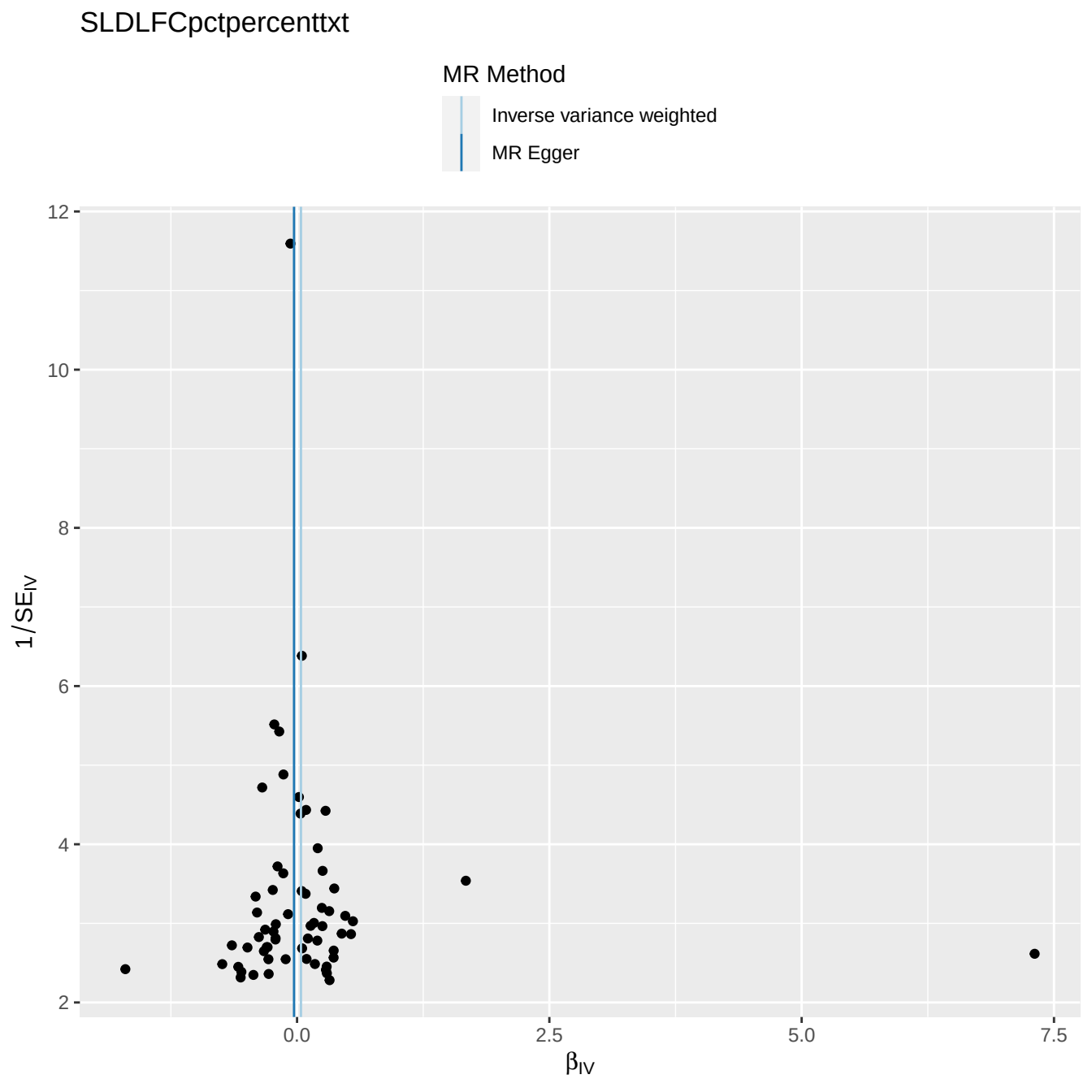
SLDLCEtxt

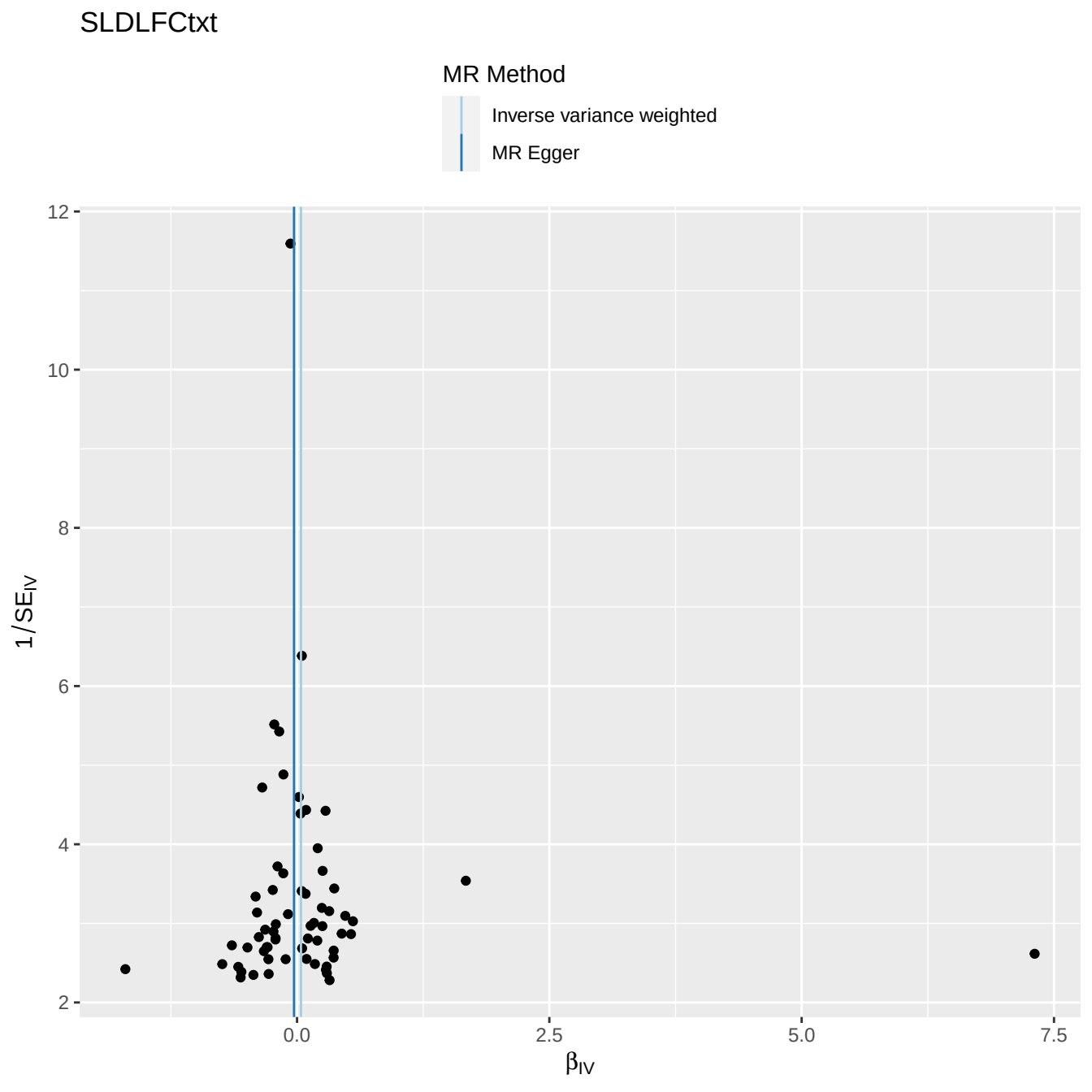

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV

SLDLCpctpercenttxt

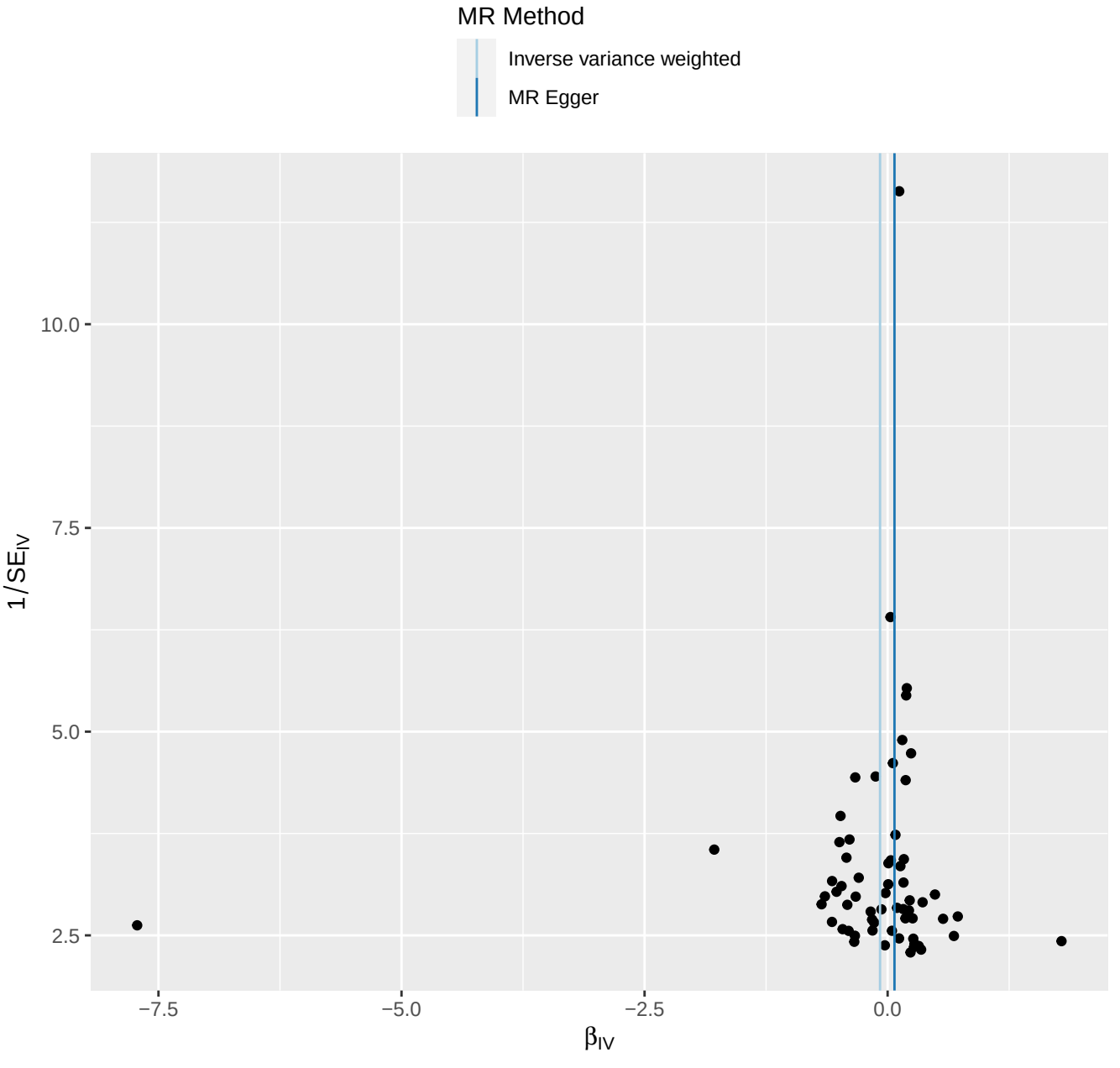


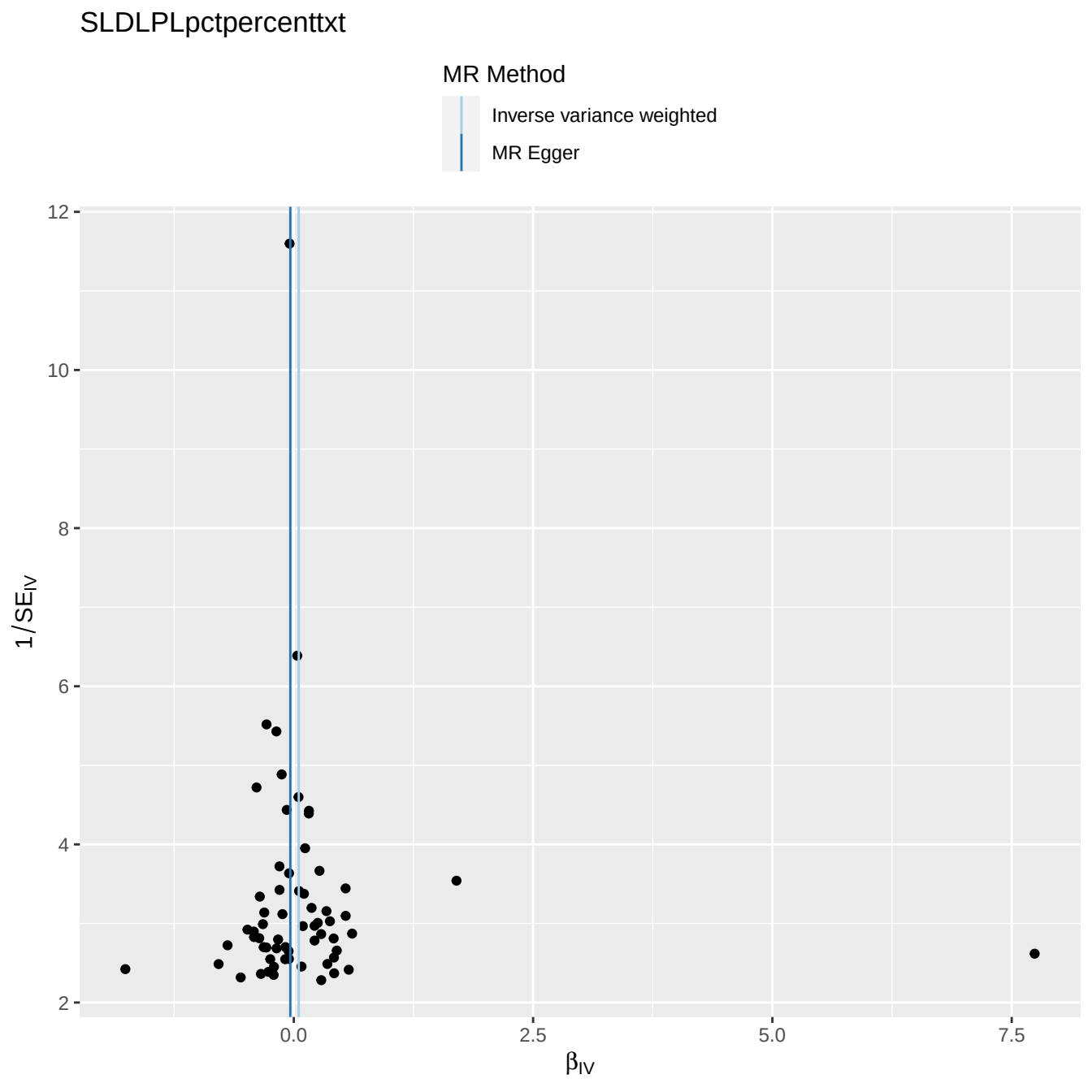

SLDLCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV

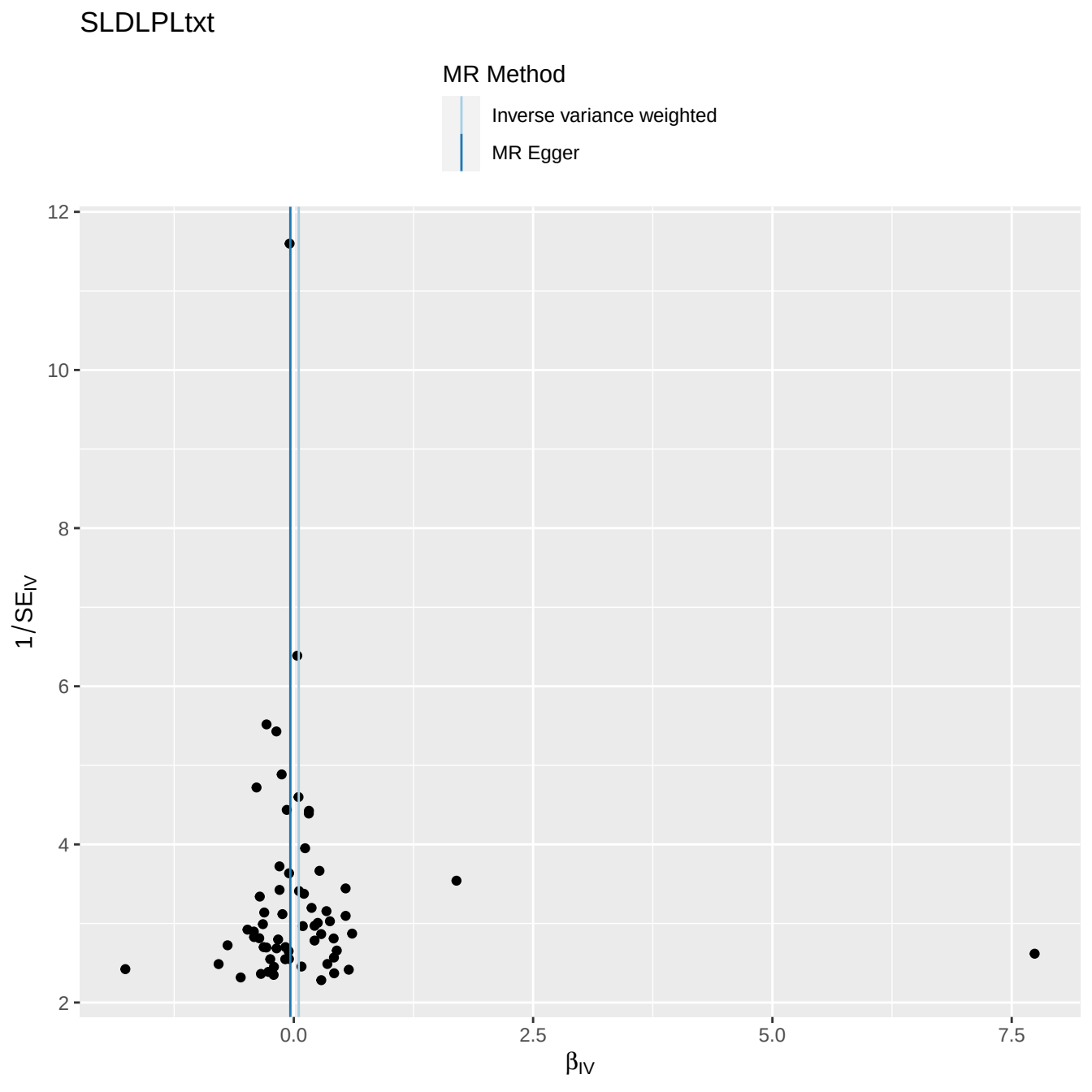

SLDLFCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV

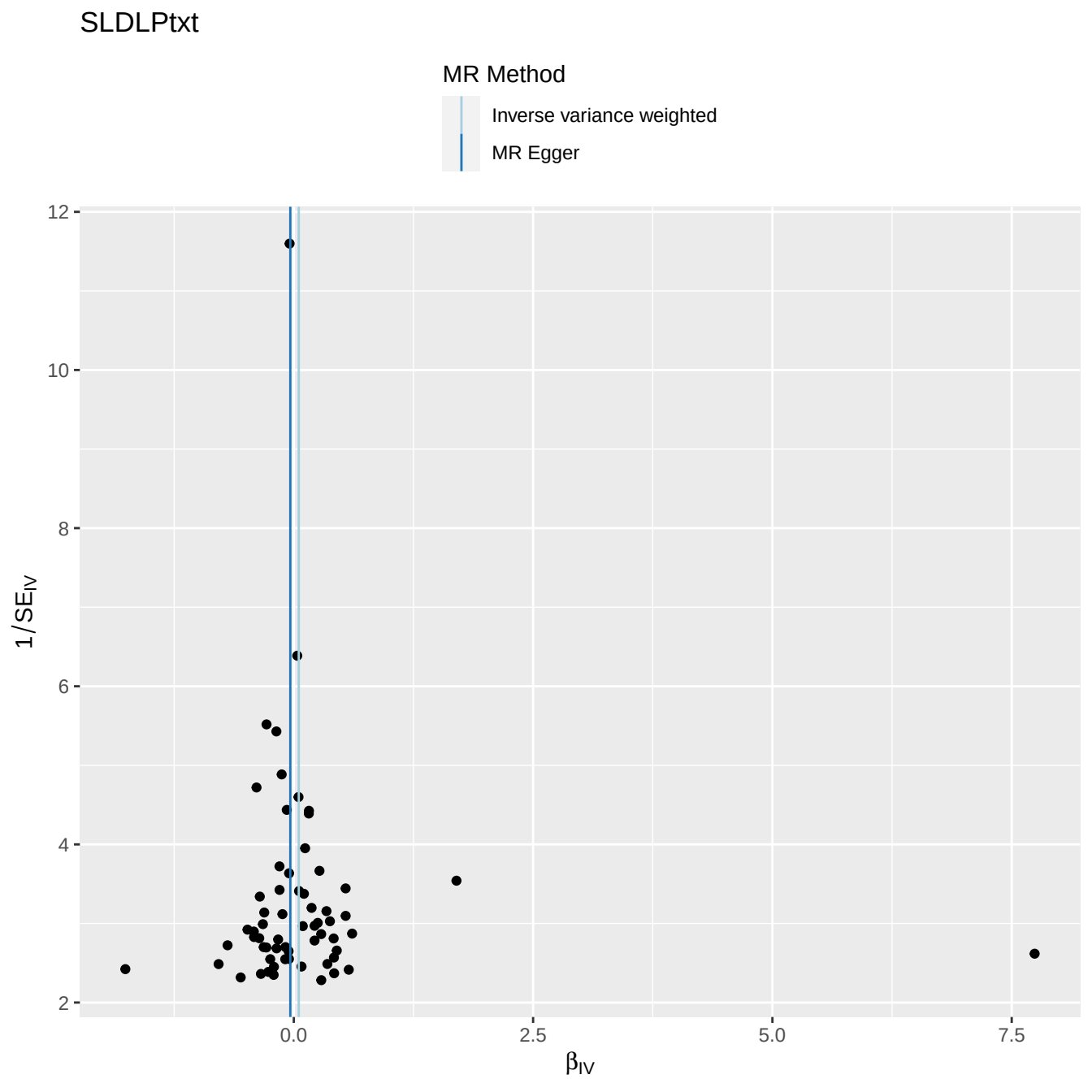

SLDLFCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV

SLDLLtxt

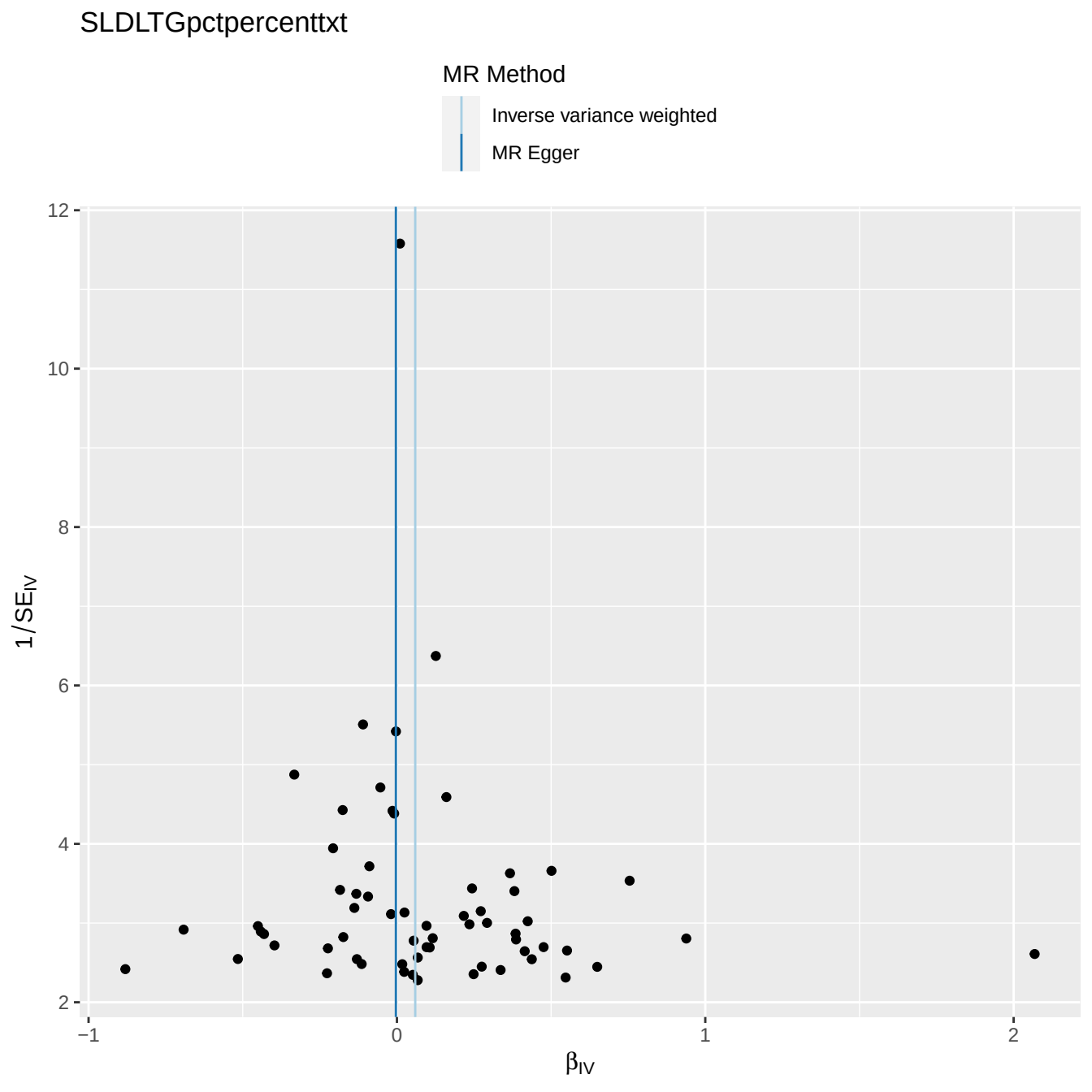

MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−7.5
−5.0
−2.5
0.0
β_IV


SLDLPLpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV

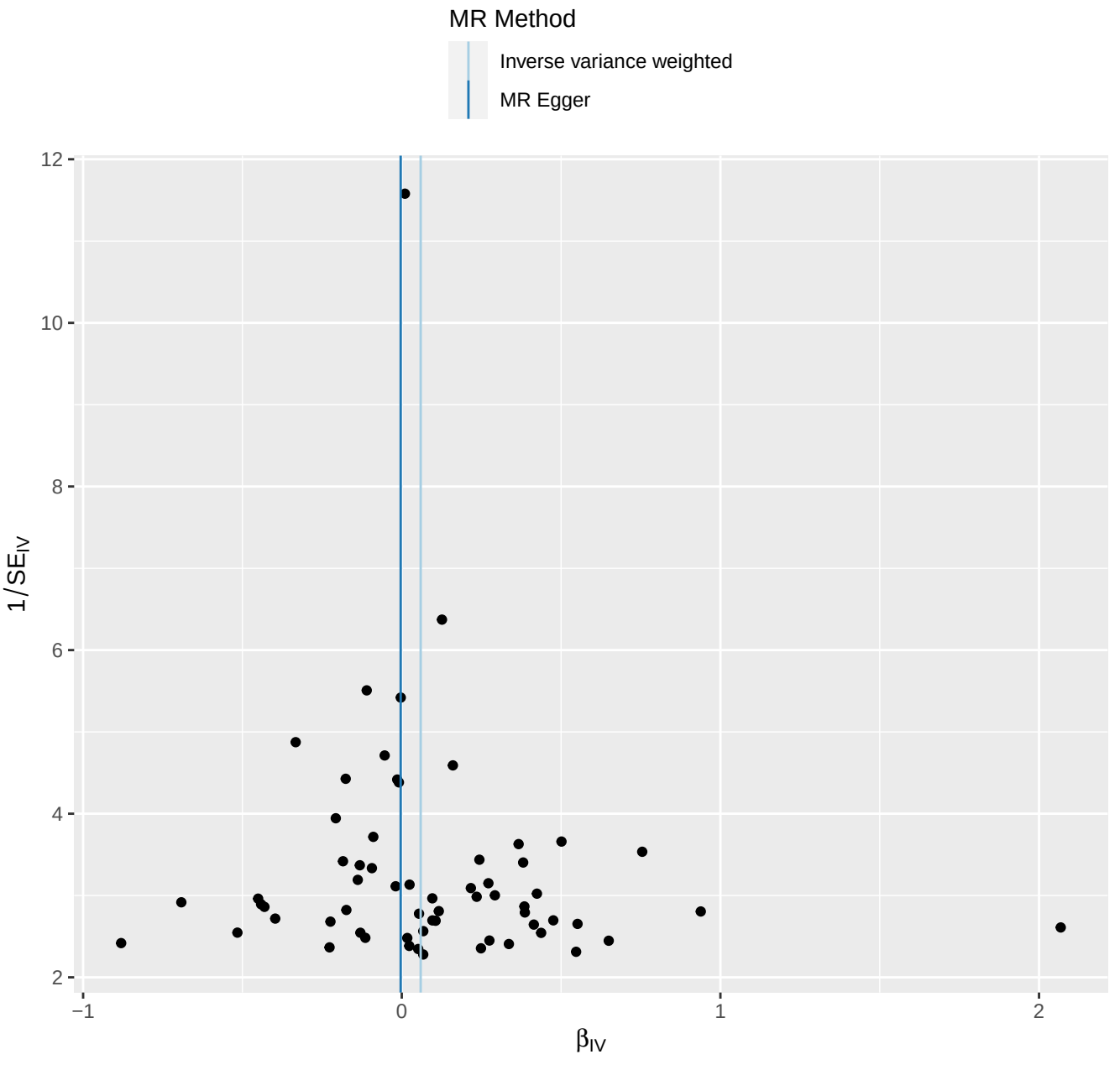

SLDLPLtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV


SLDLPtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
0.0
2.5
5.0
7.5
β_IV

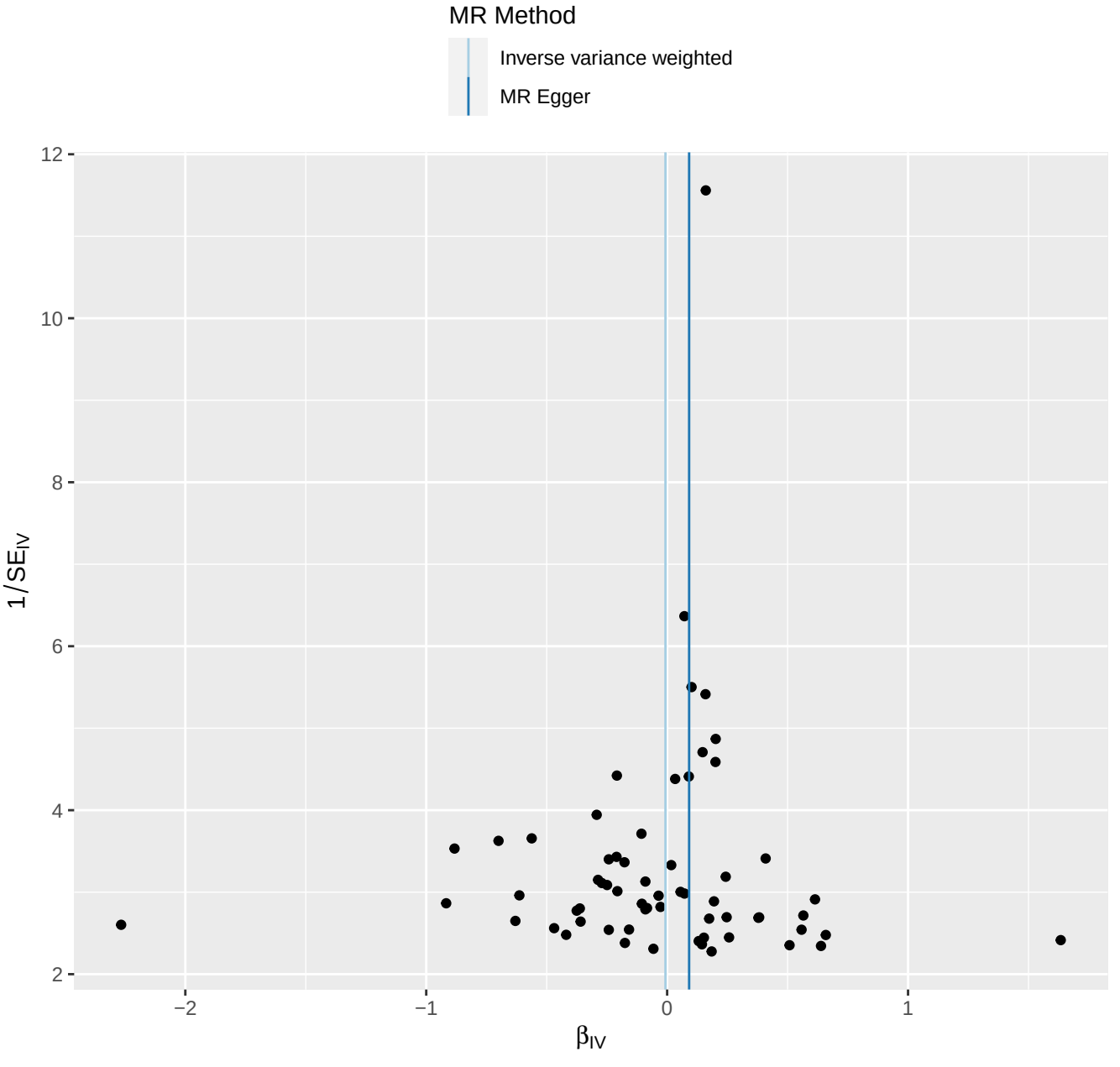
SLDLTGpctpercenttxt



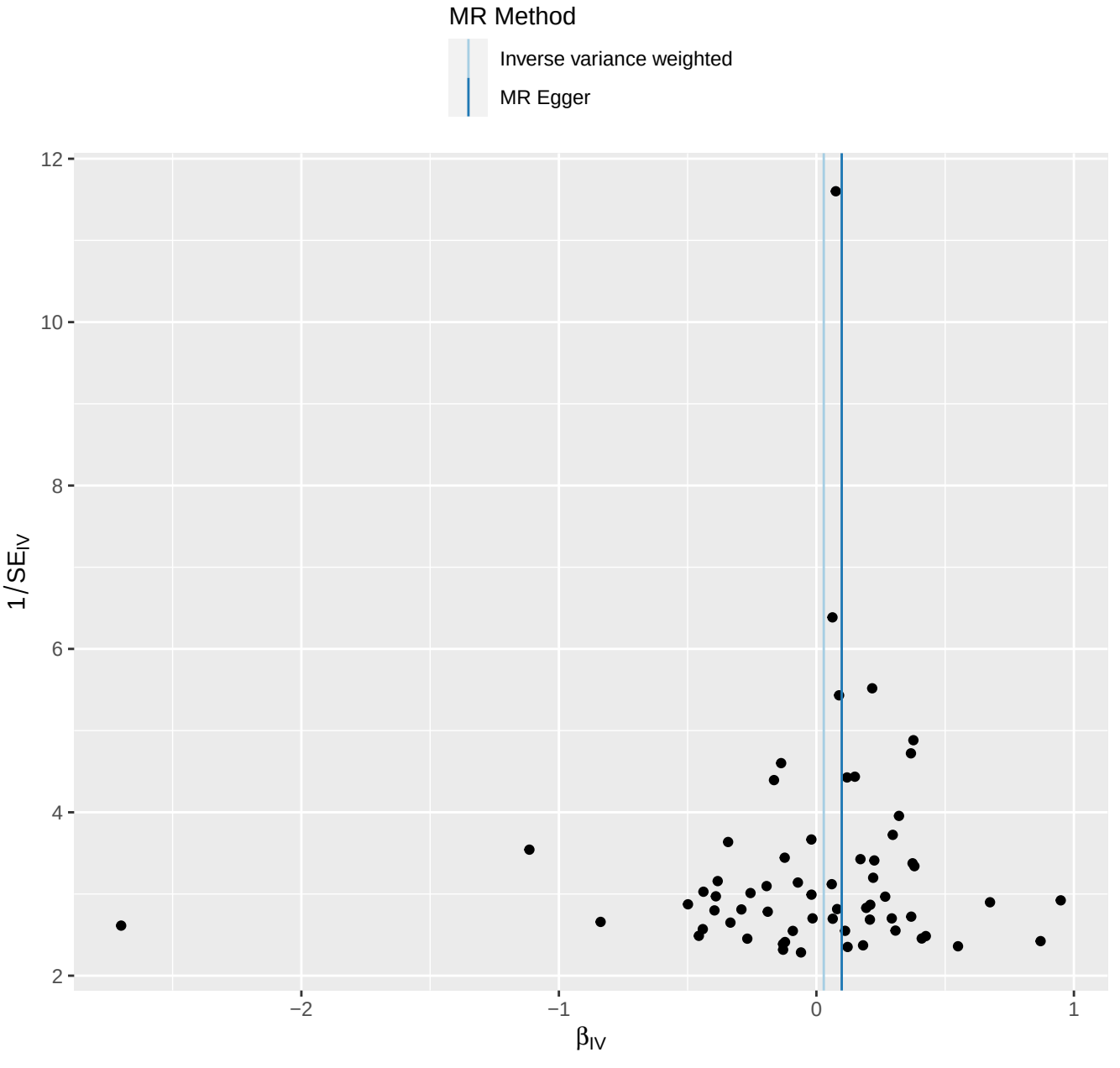
SLDLTGtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
β_IV

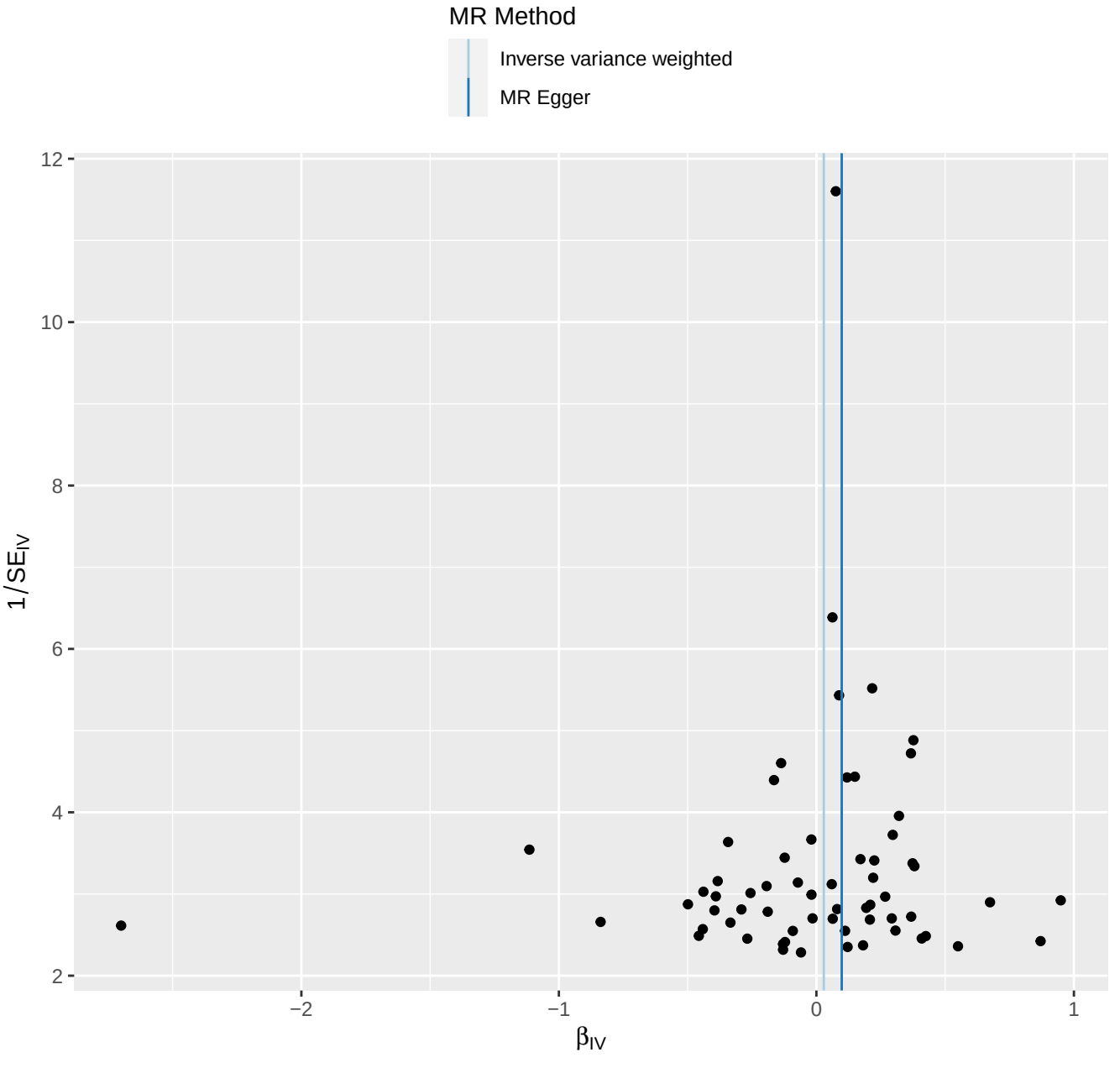
SMtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

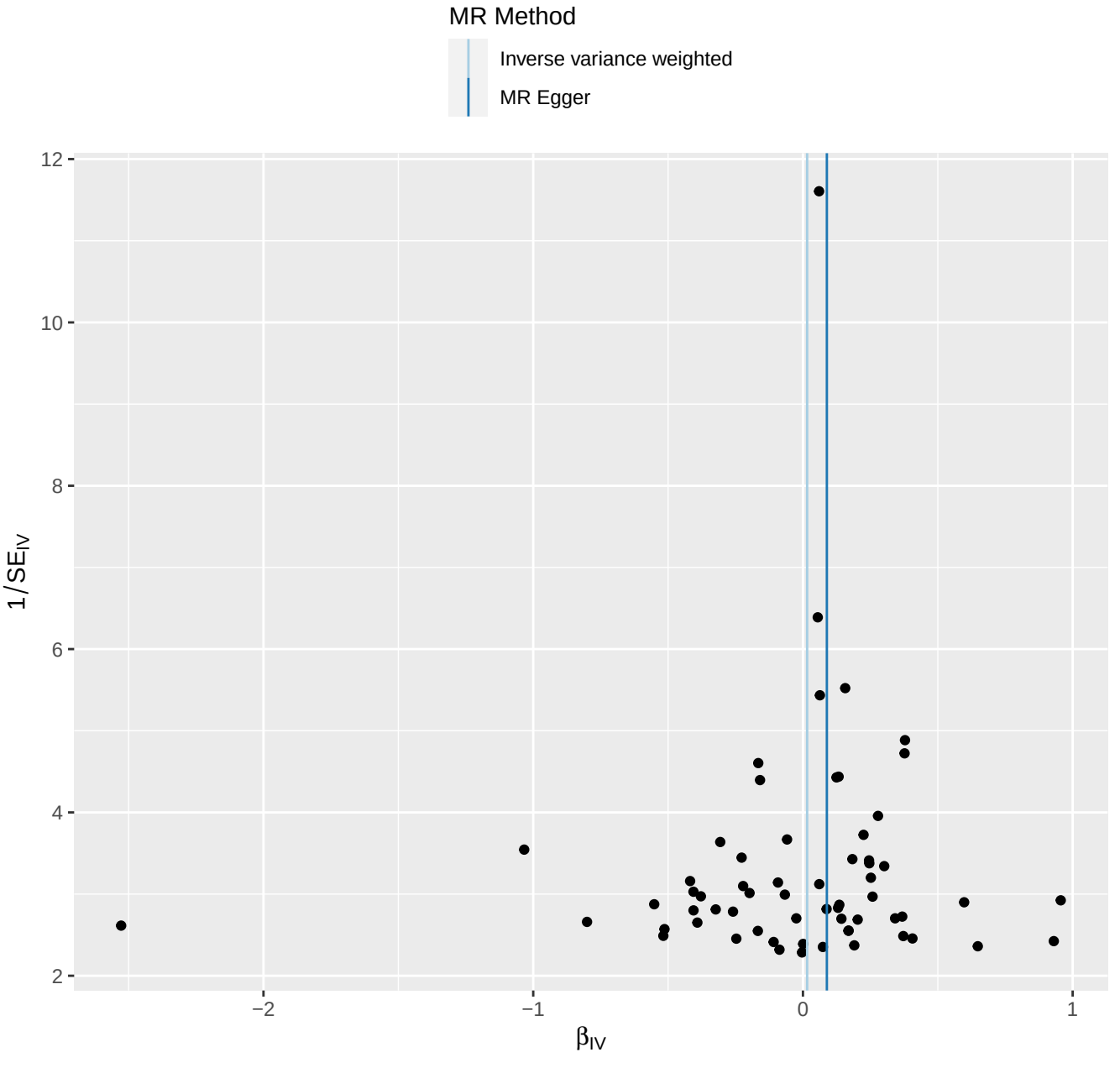
SVLDLCEpctpercenttxt

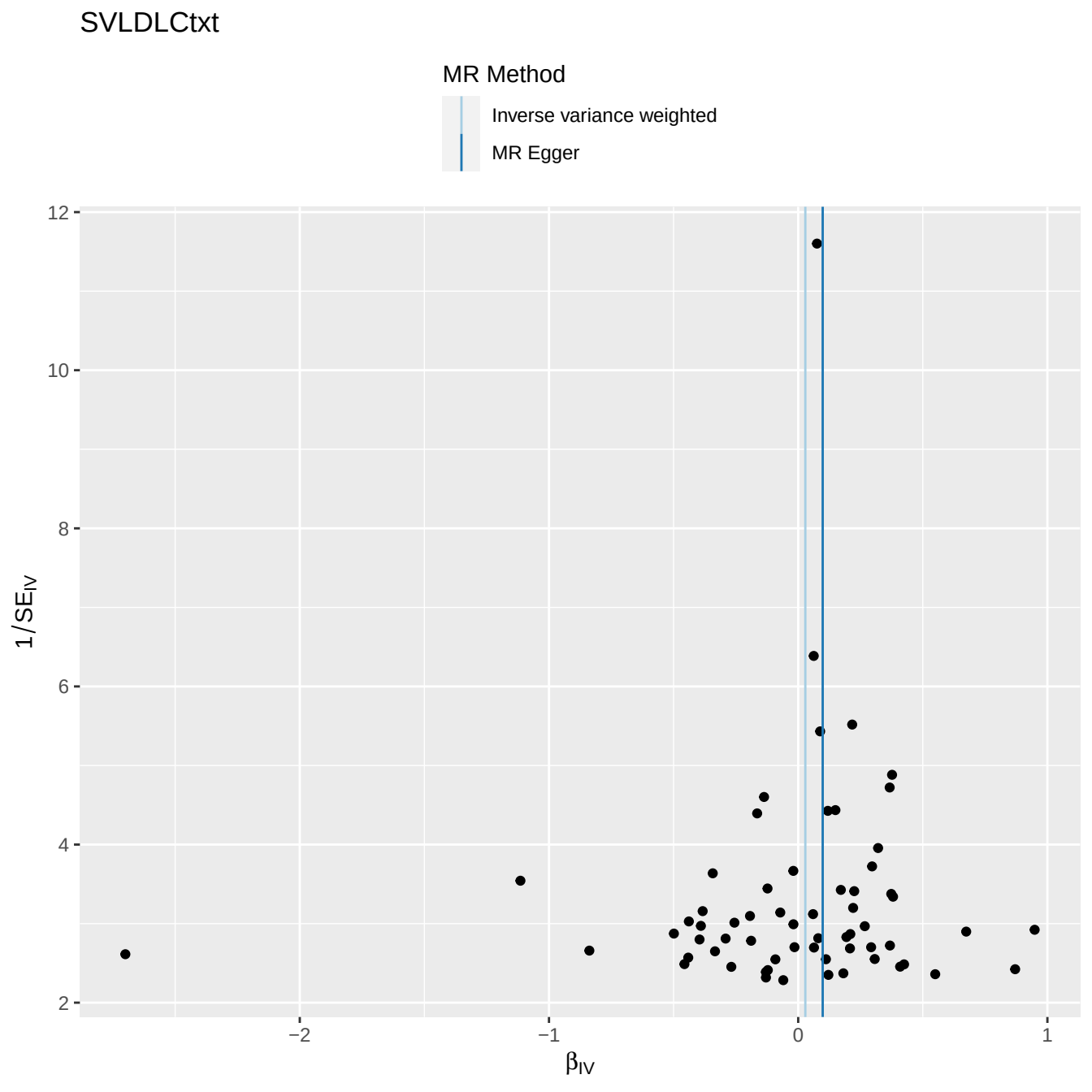


SVLDLCEtxt

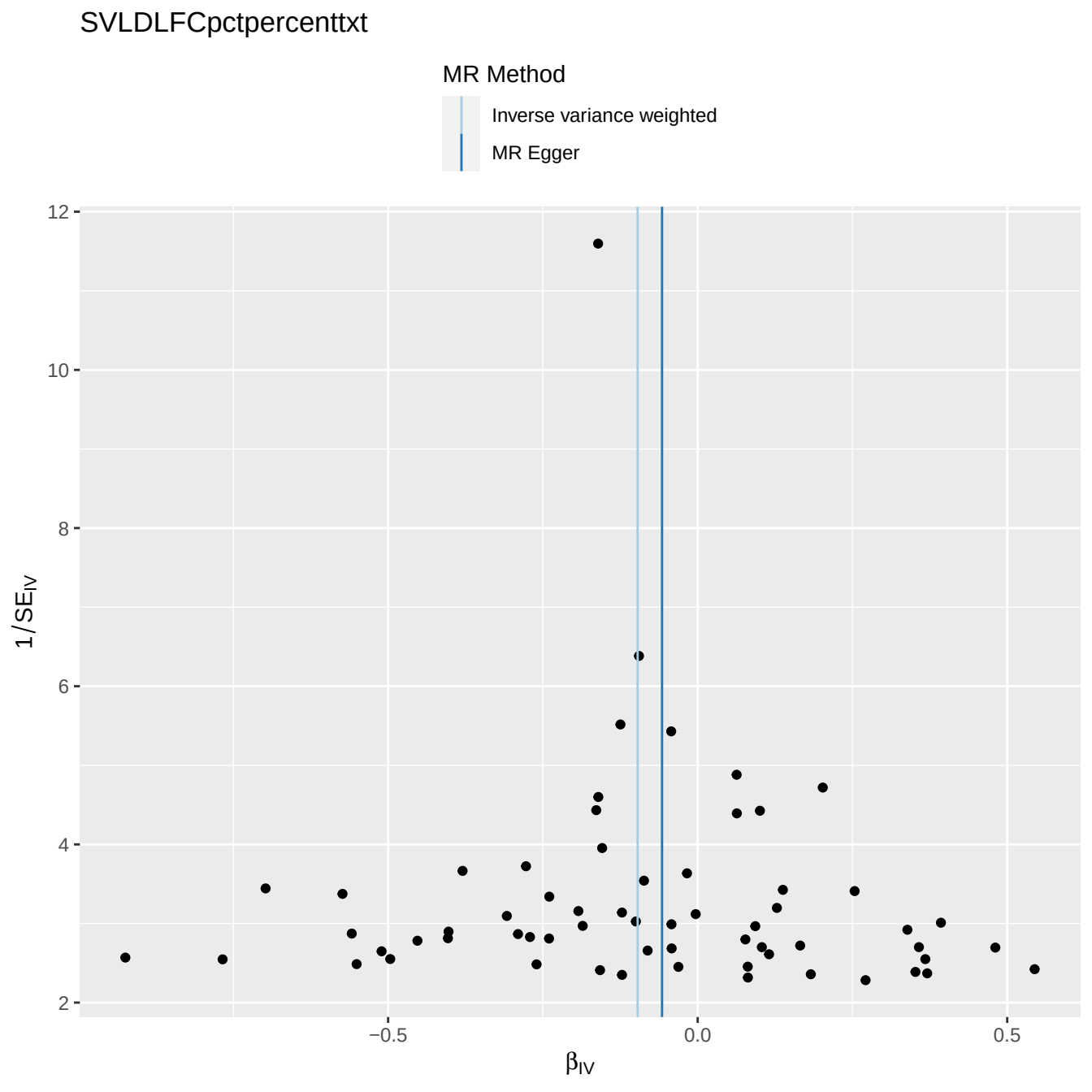

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

SVLDLCpctpercenttxt

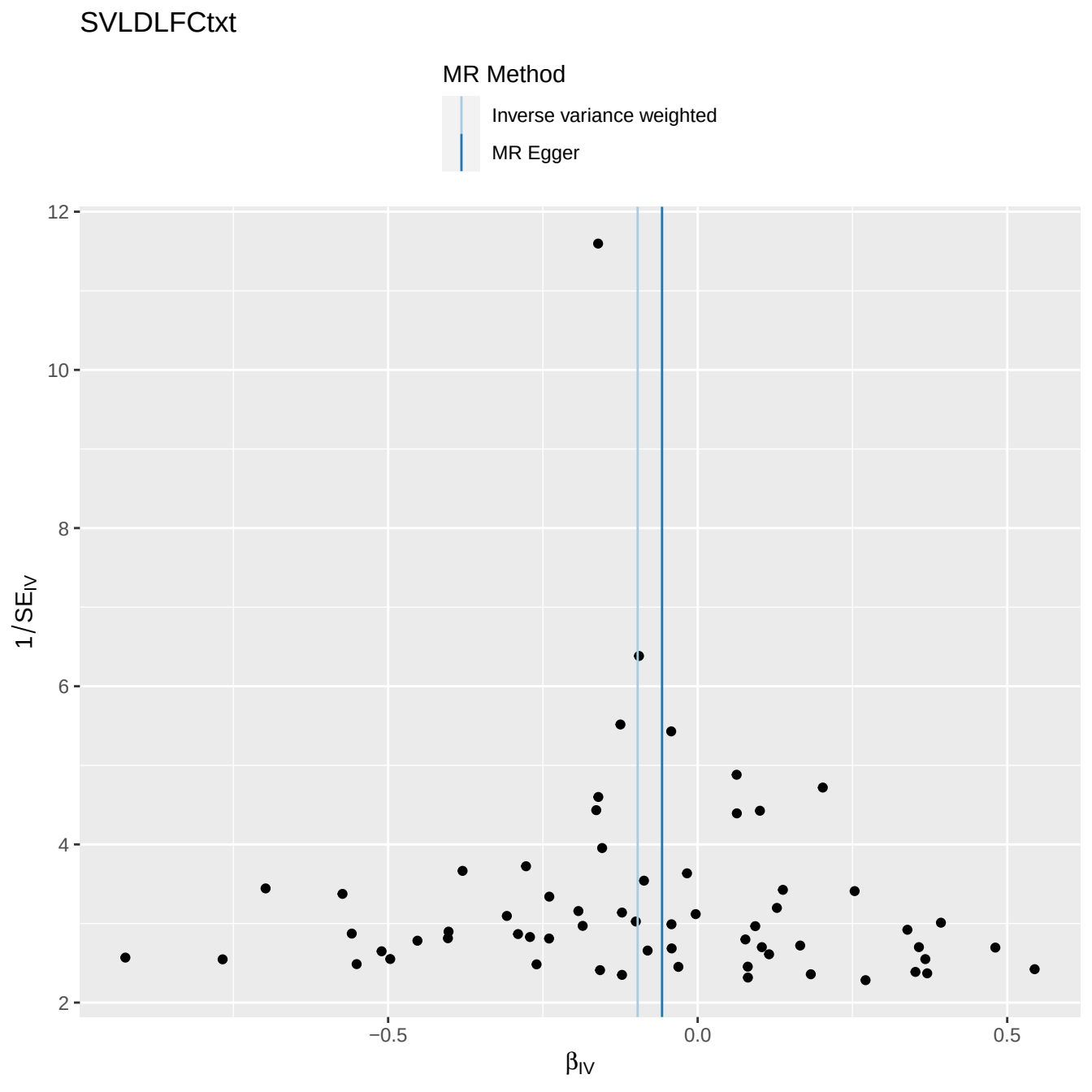



SVLDLCtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

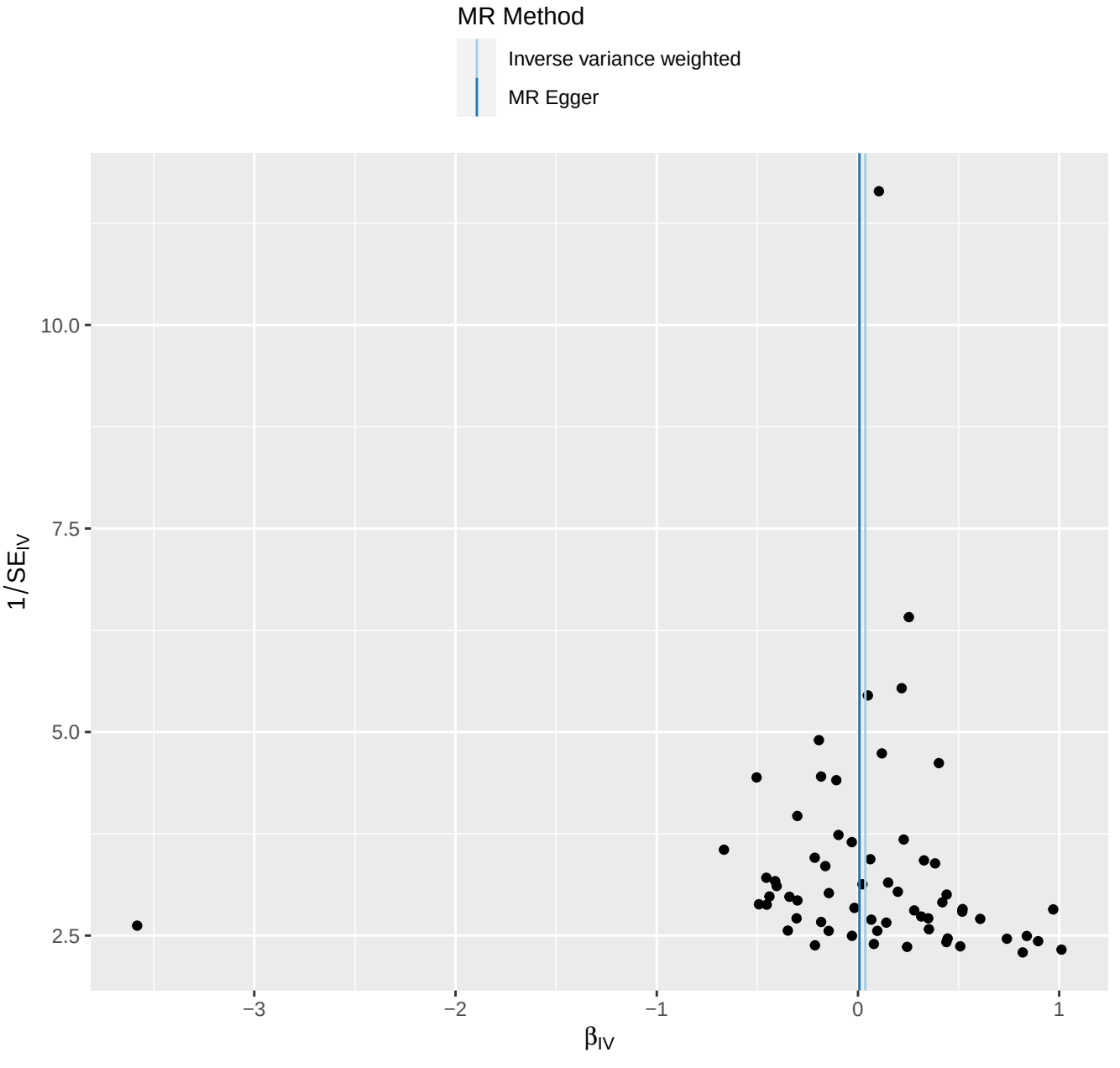
SVLDLFCpctpercenttxt

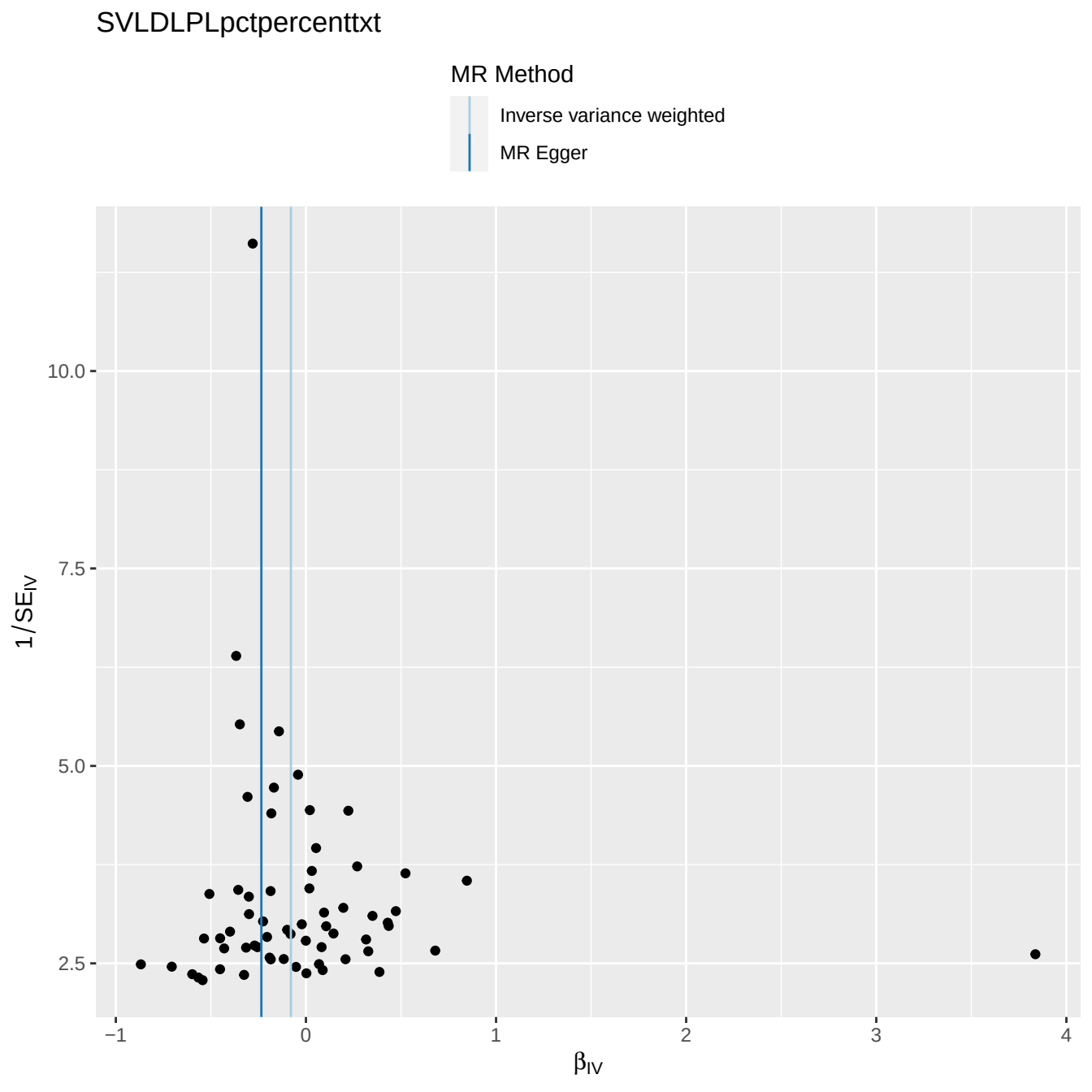


SVLDLFCtxt

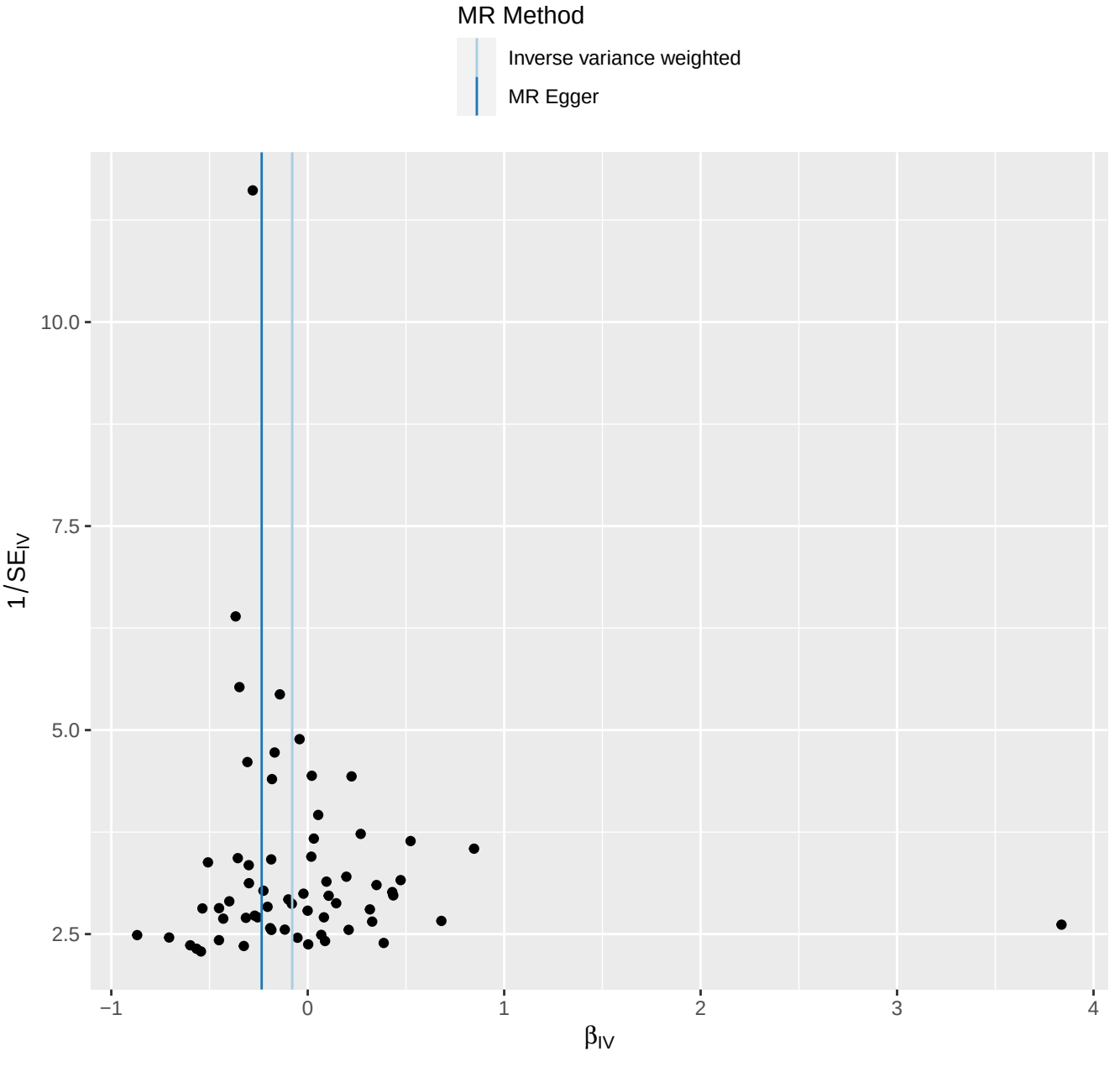

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

SVLDLLtxt

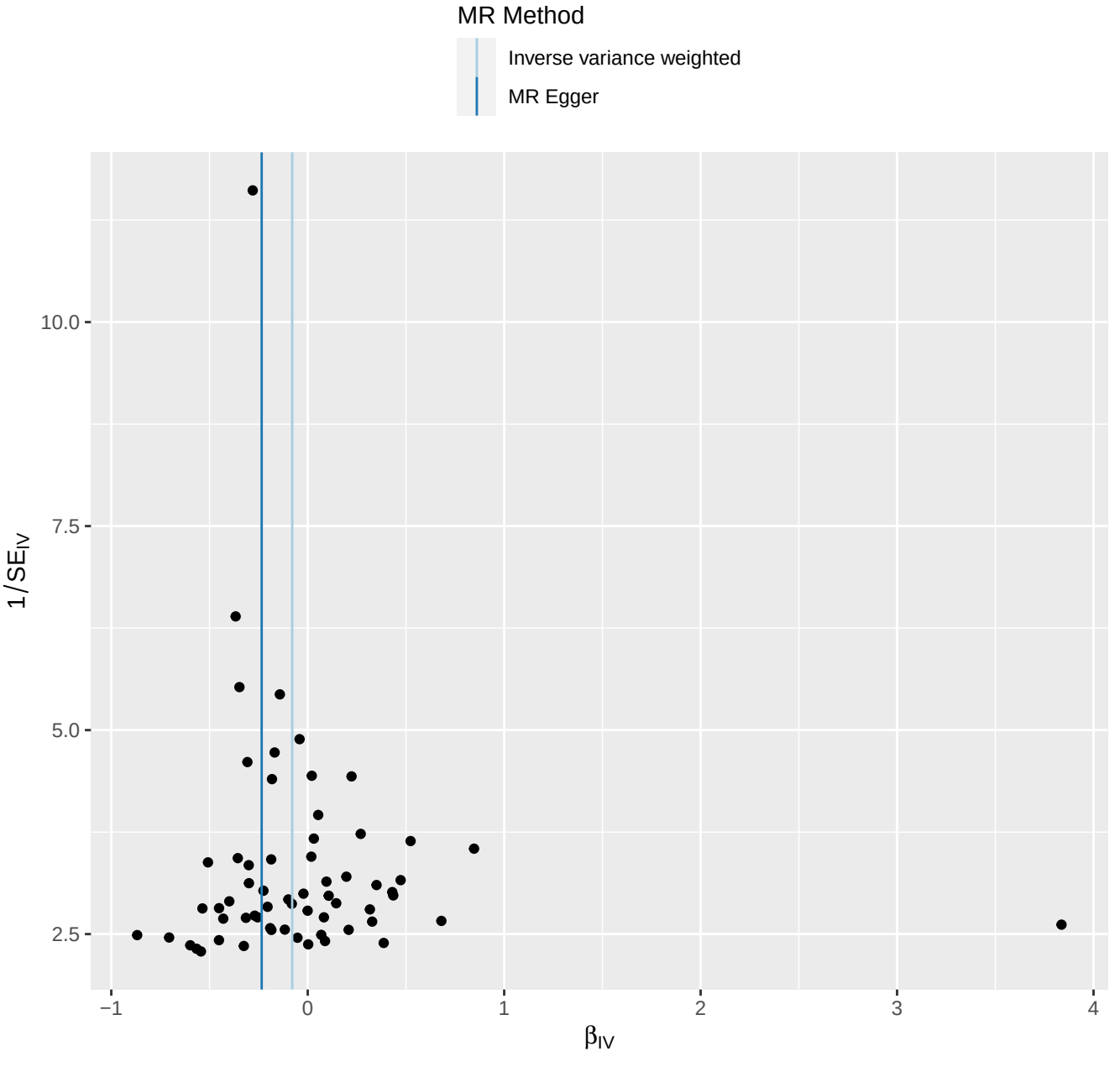

MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−3
−2
−1
0
1
β_IV


SVLDLPLpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−1
0
1
2
3
4
β_IV

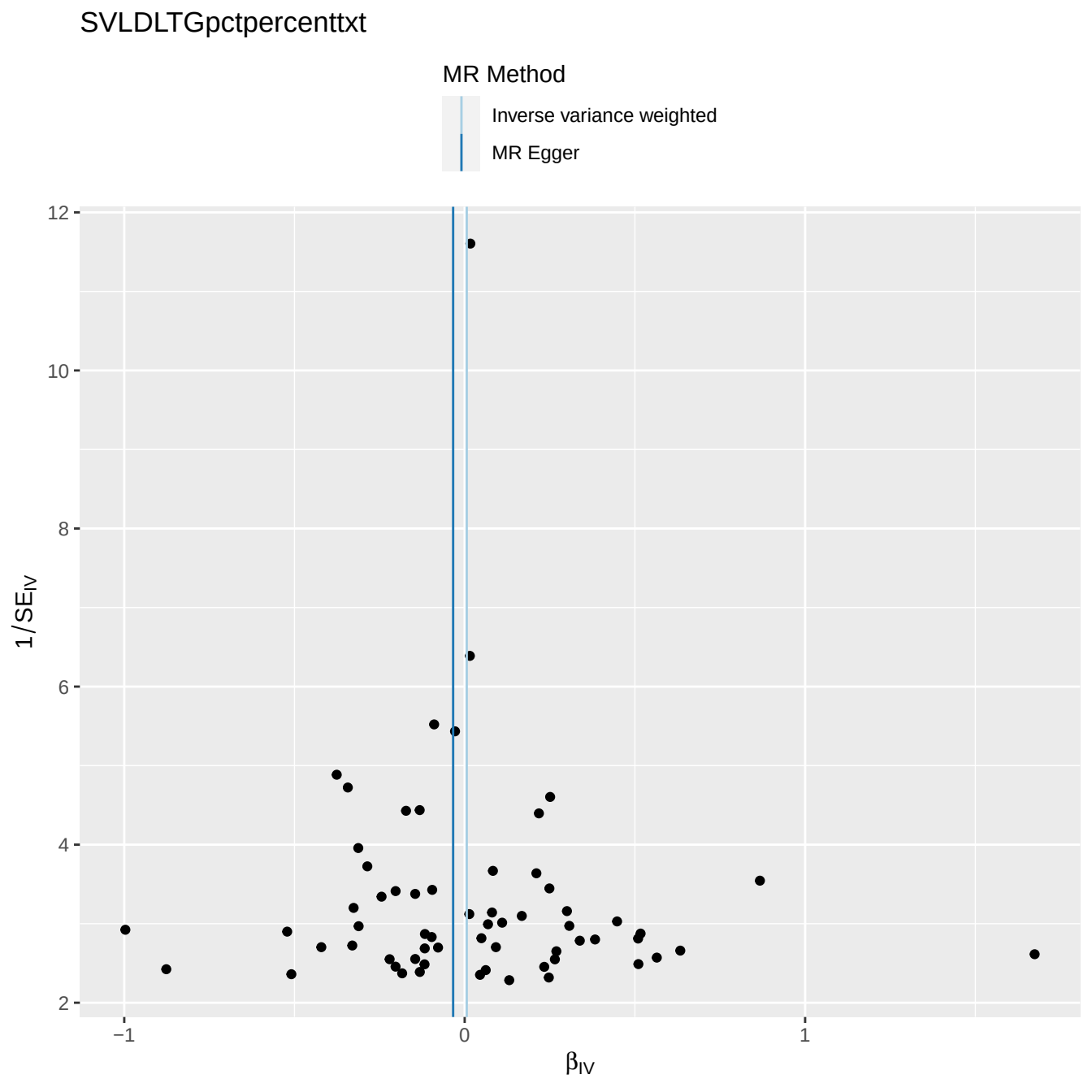
SVLDLPLtxt


MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−1
0
1
2
3
4
β_IV

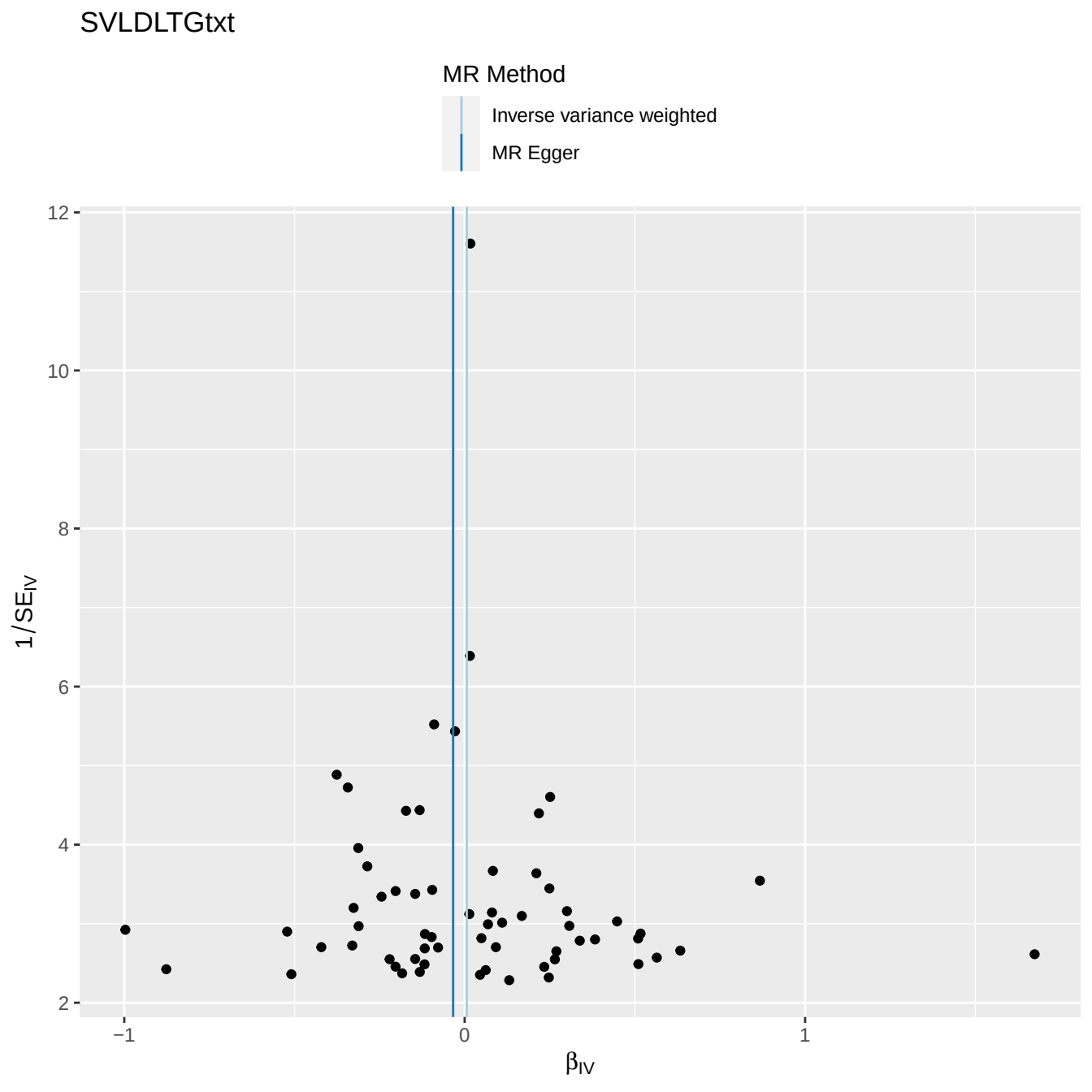
SVLDLPtxt


MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−1
0
1
2
3
4
β_IV

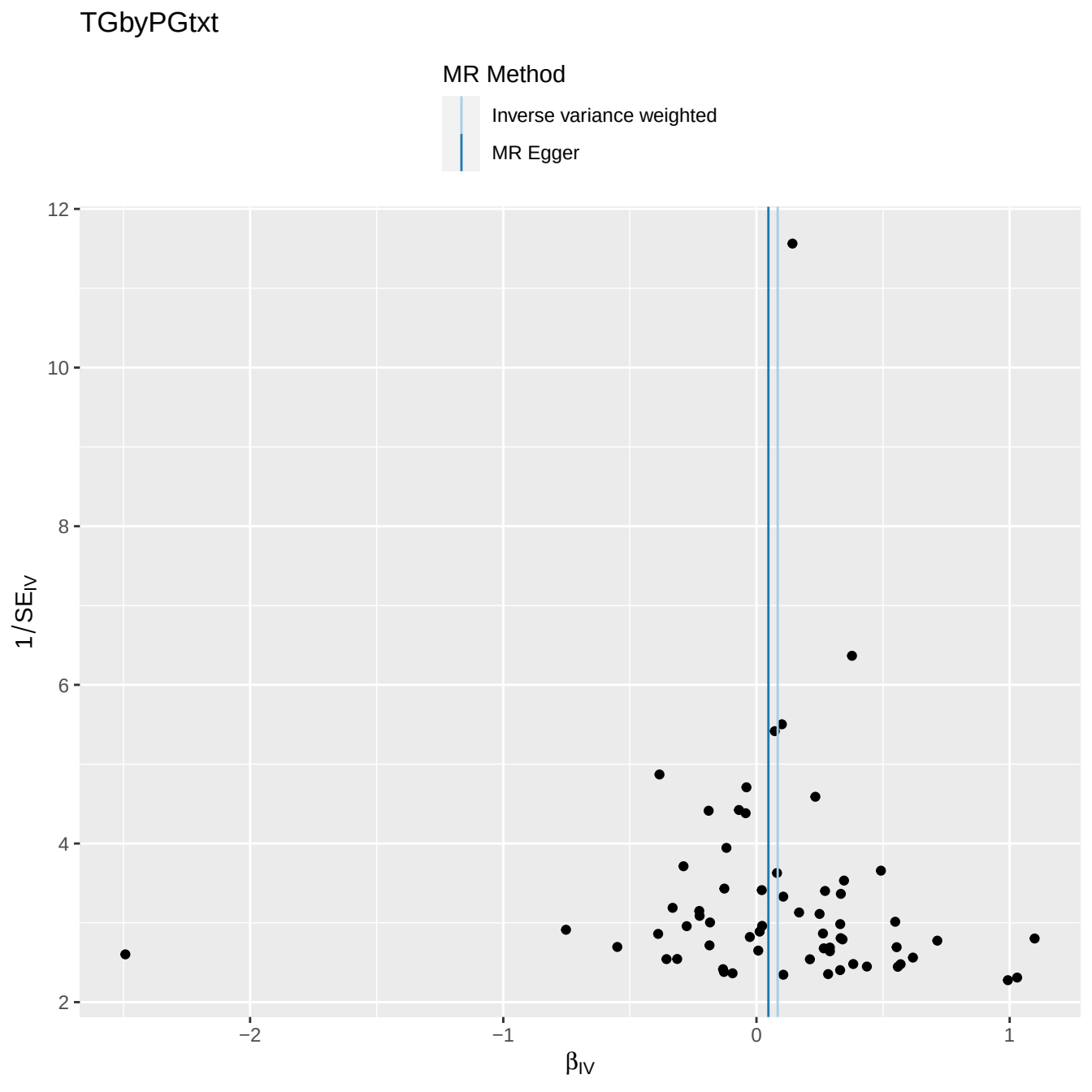
SVLDLTGpctpercenttxt



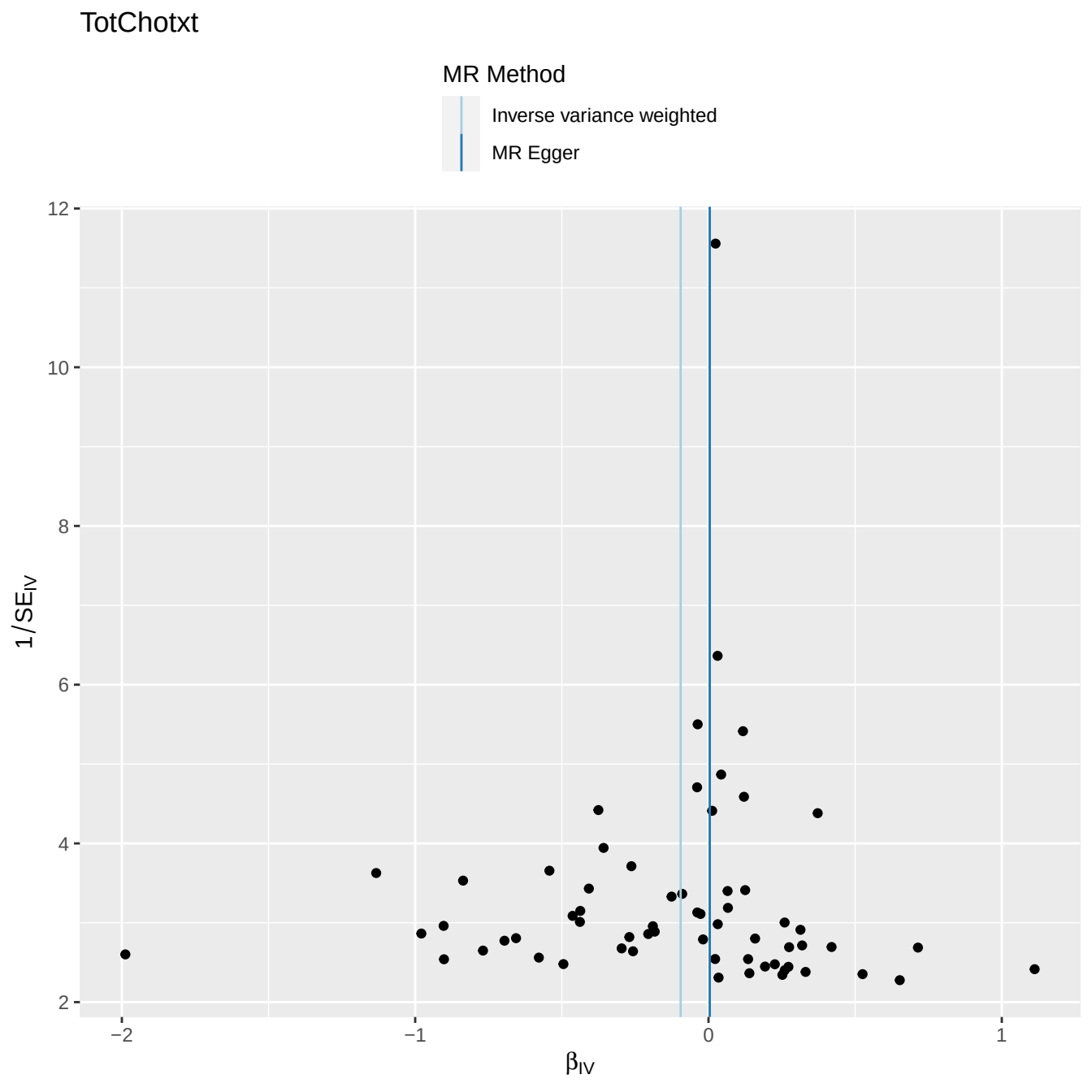
SVLDLTGtxt

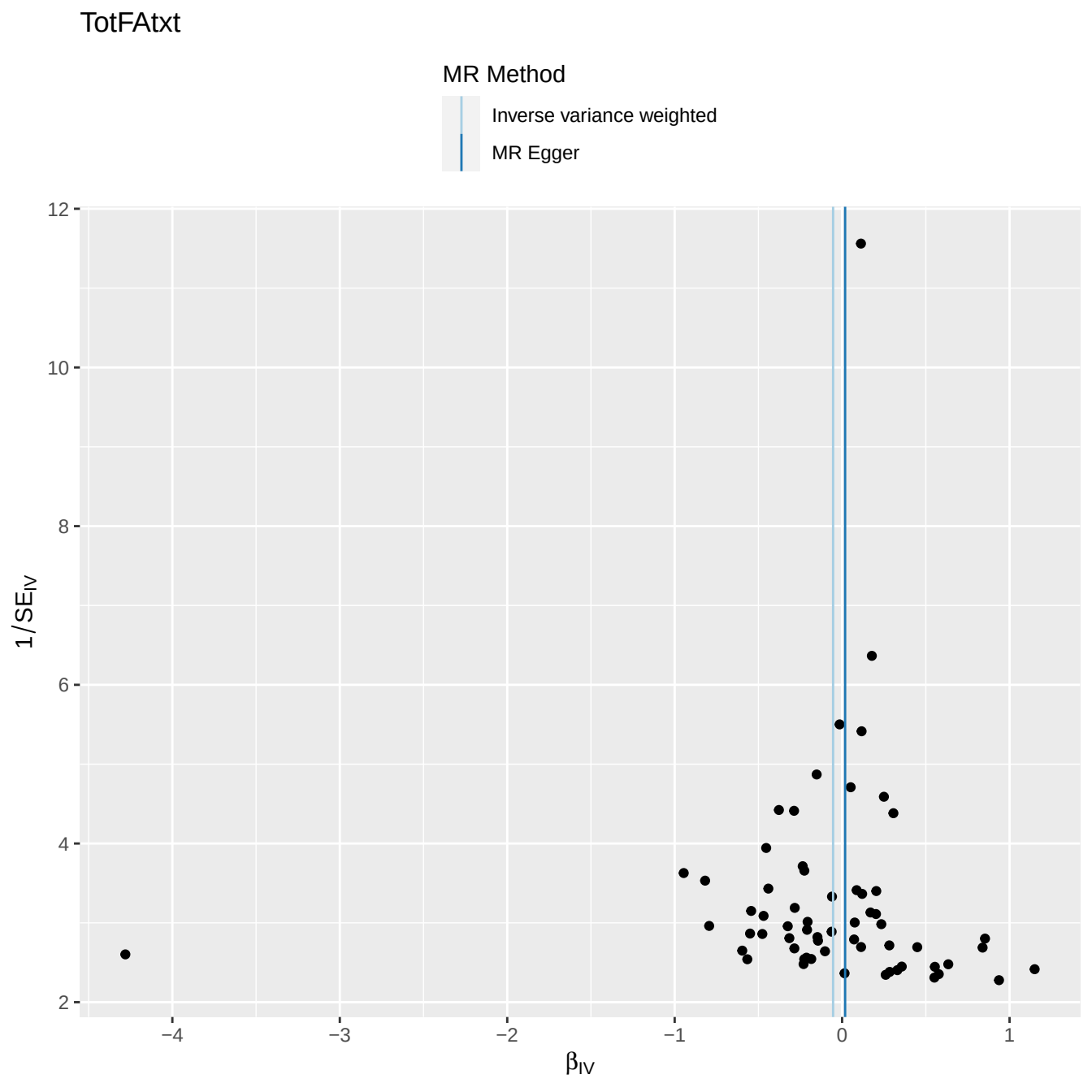

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
β_IV

TGbyPGtxt

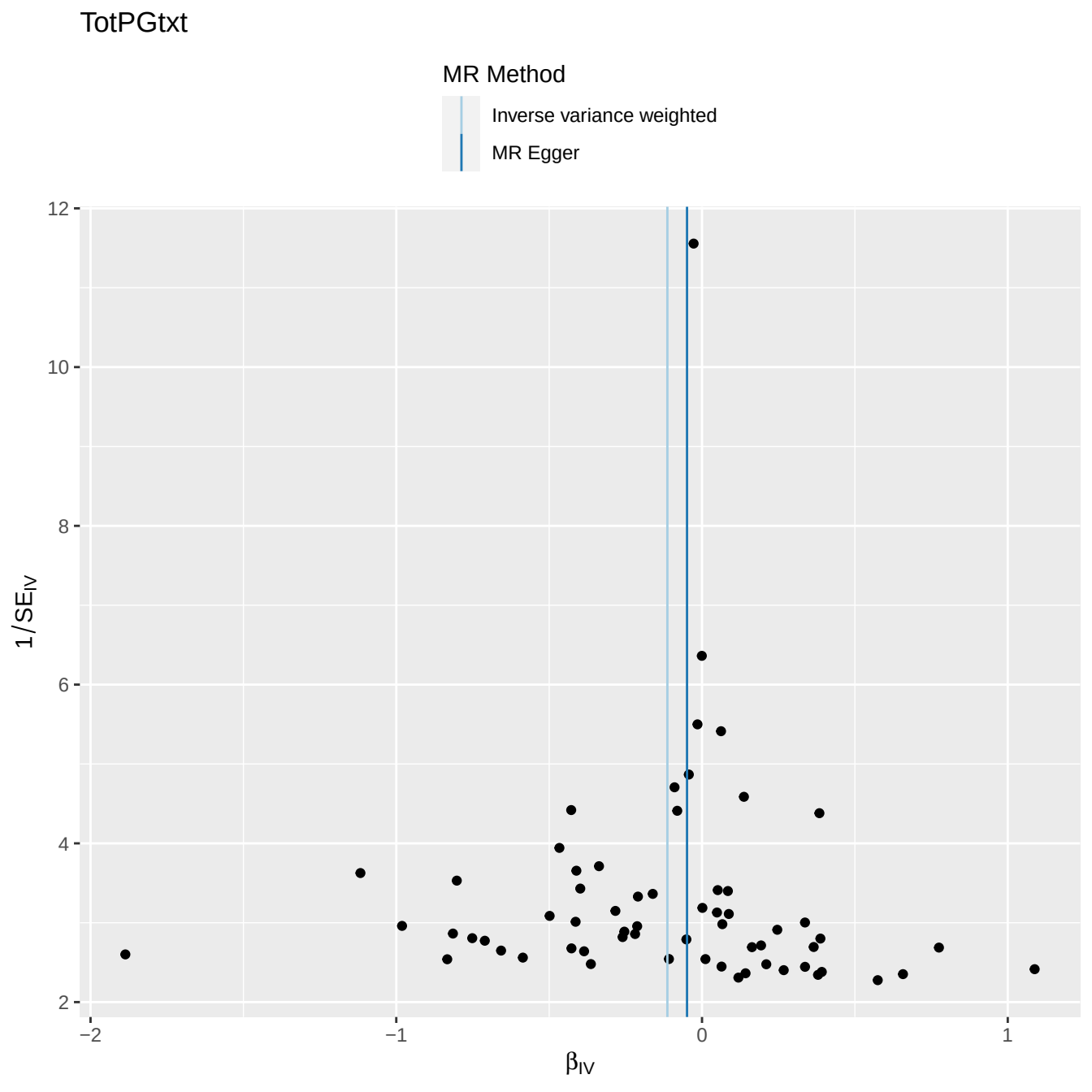

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

TotChotxt

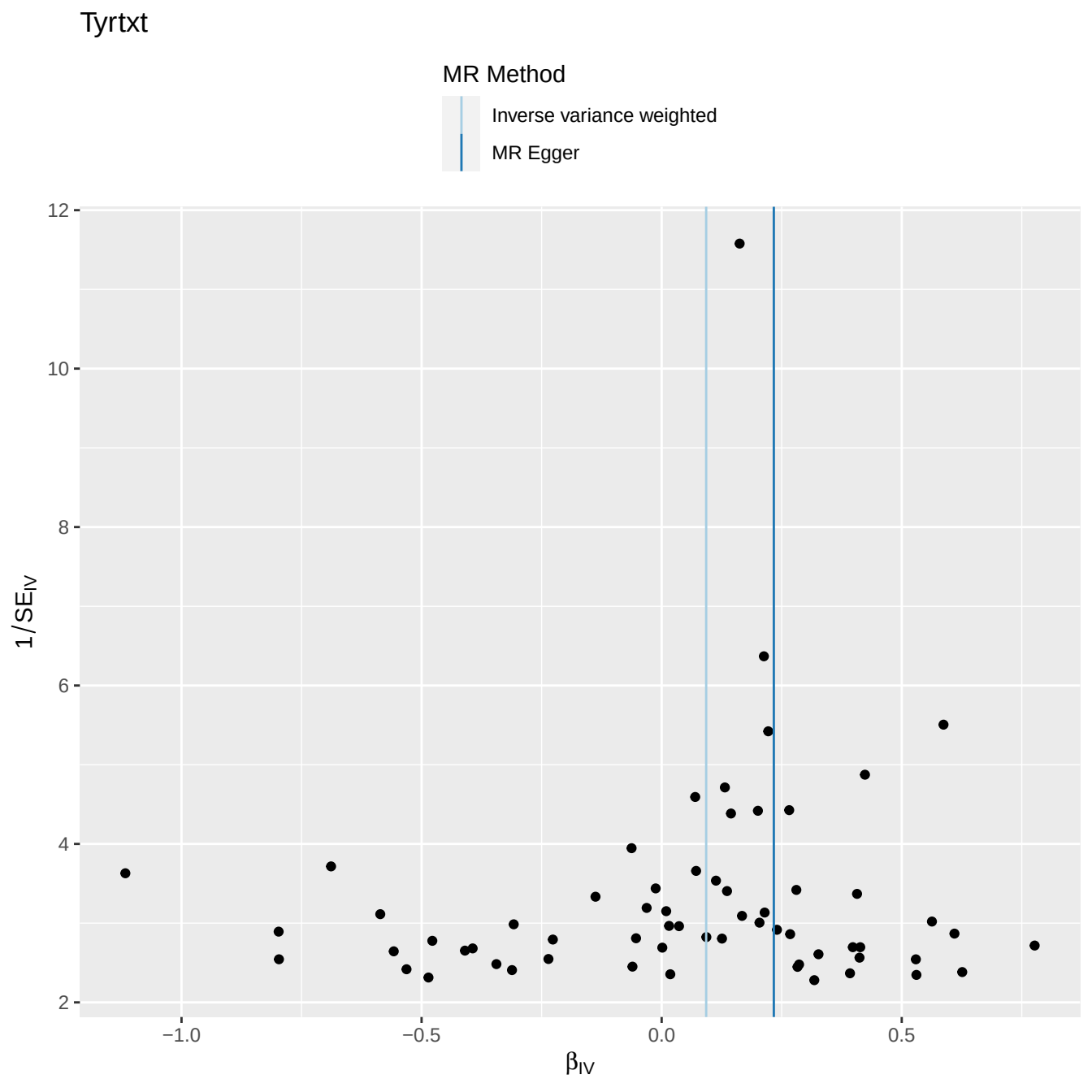

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

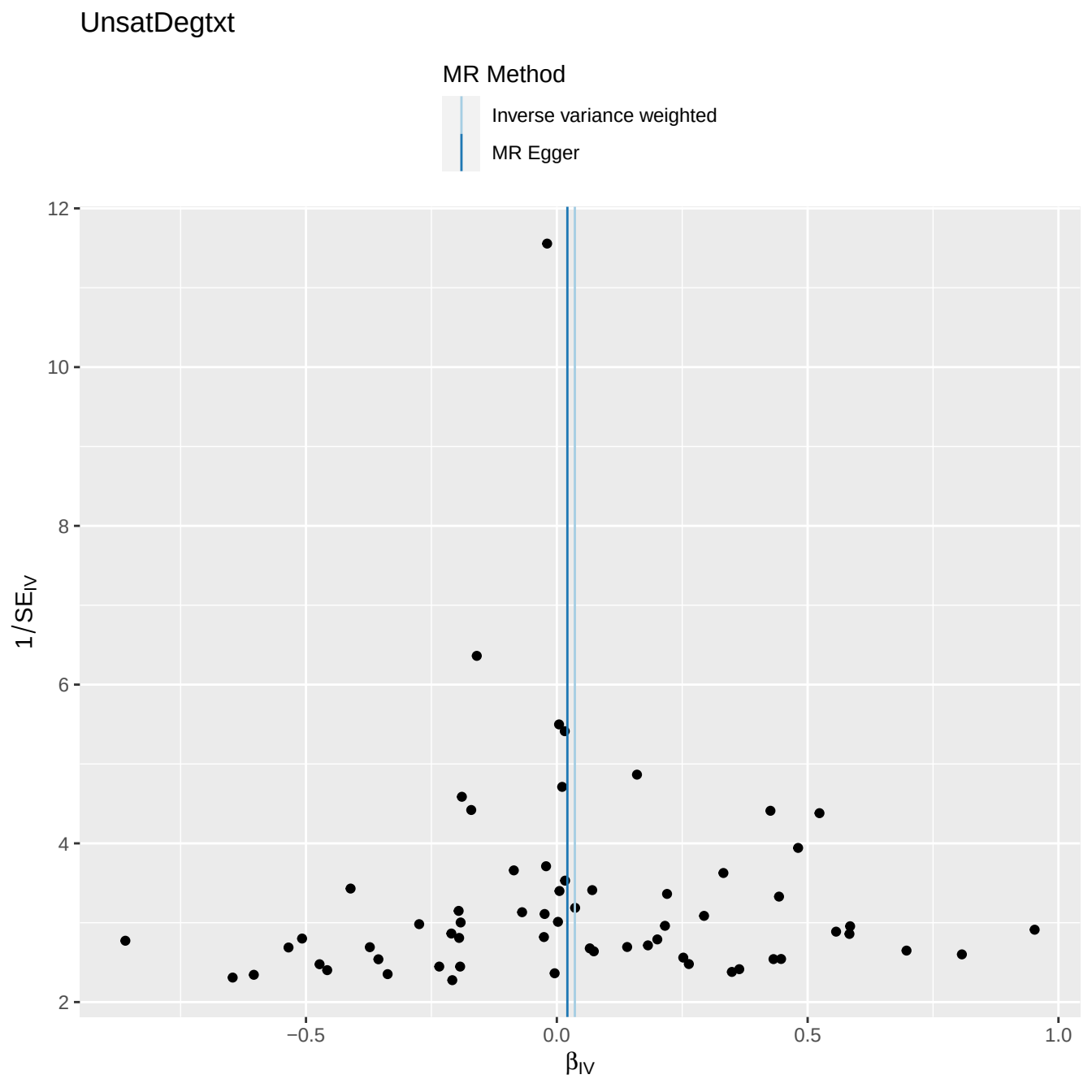

TotFAtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−4
−3
−2
−1
0
1
β_IV

TotPGtxt

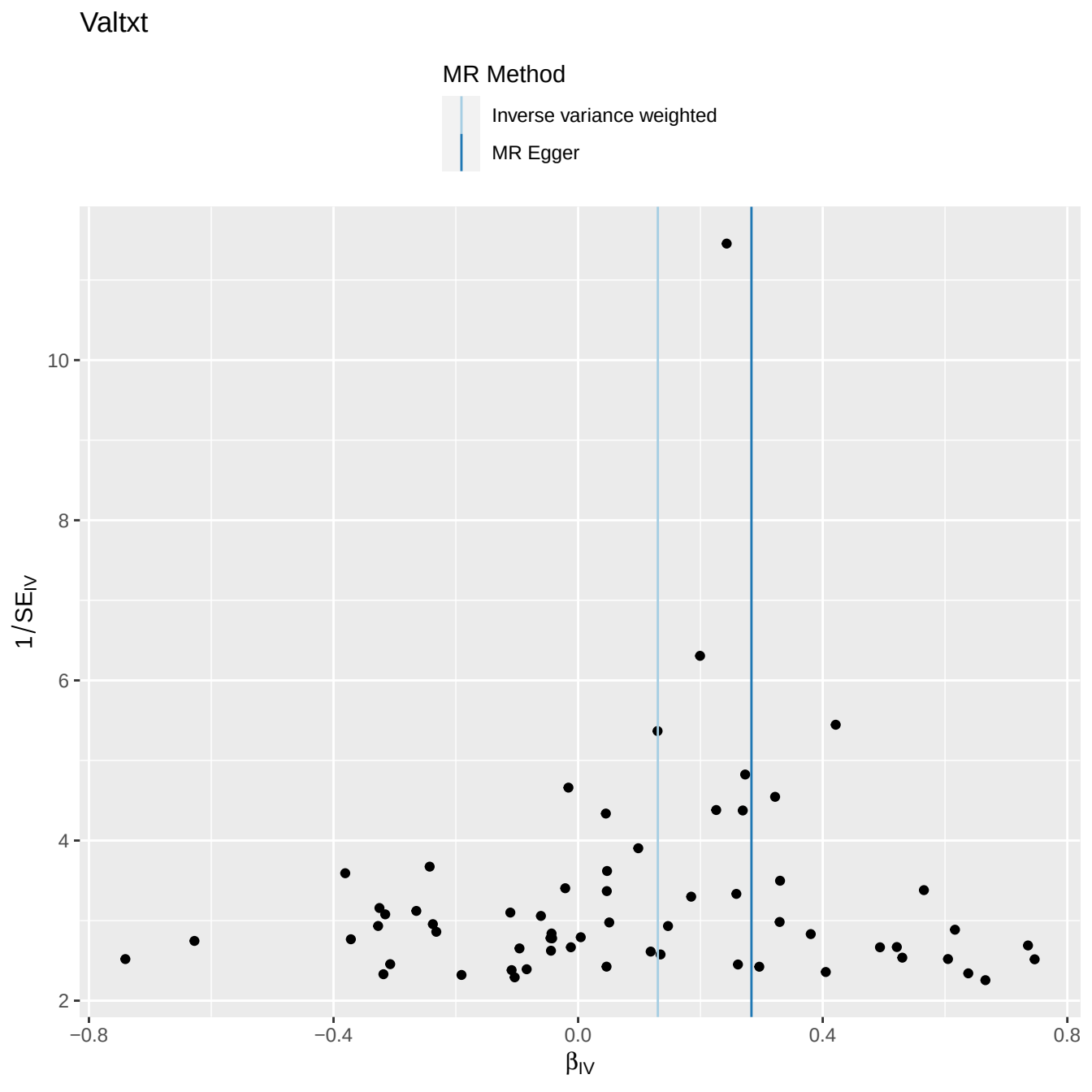

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
1
β_IV

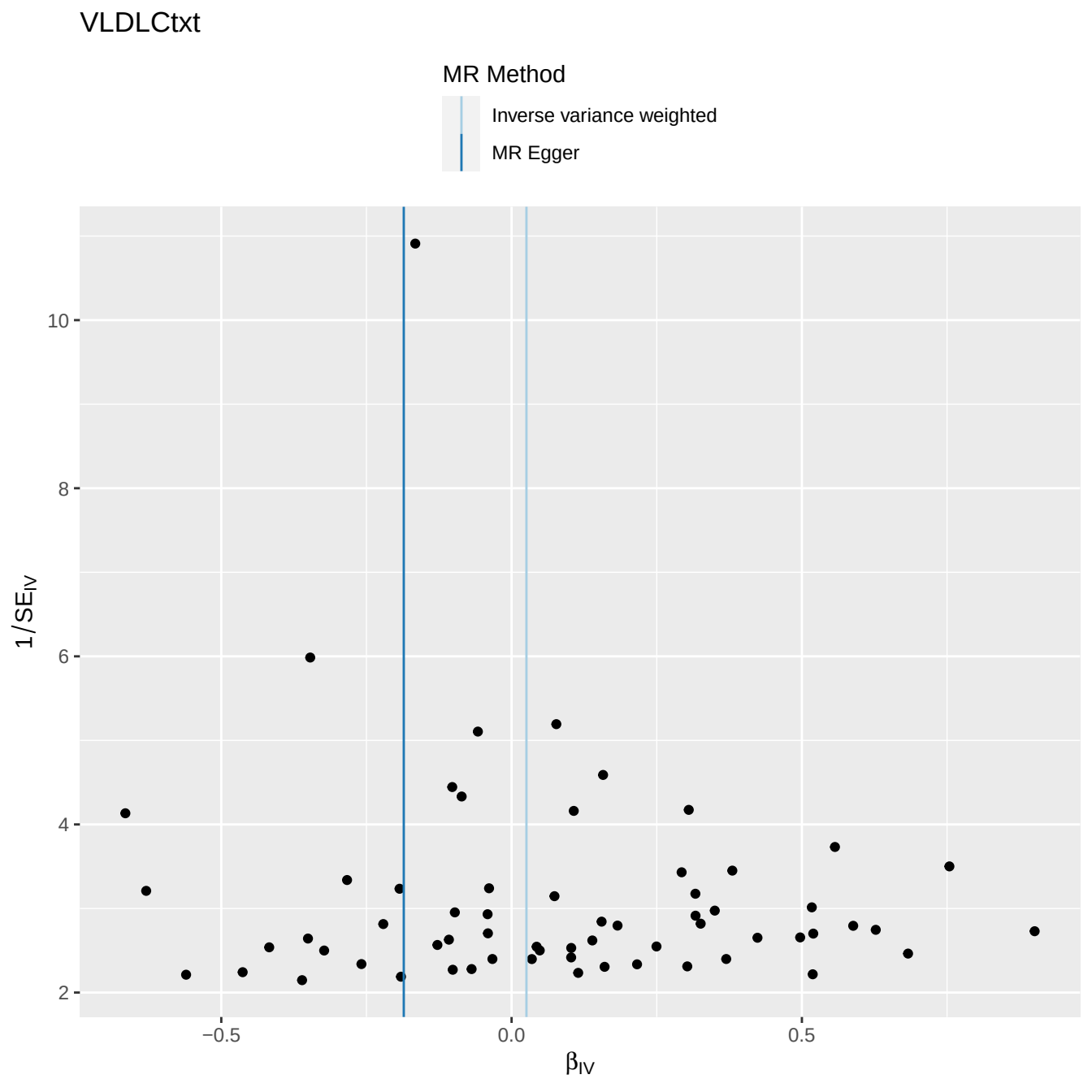
Tyrtxt

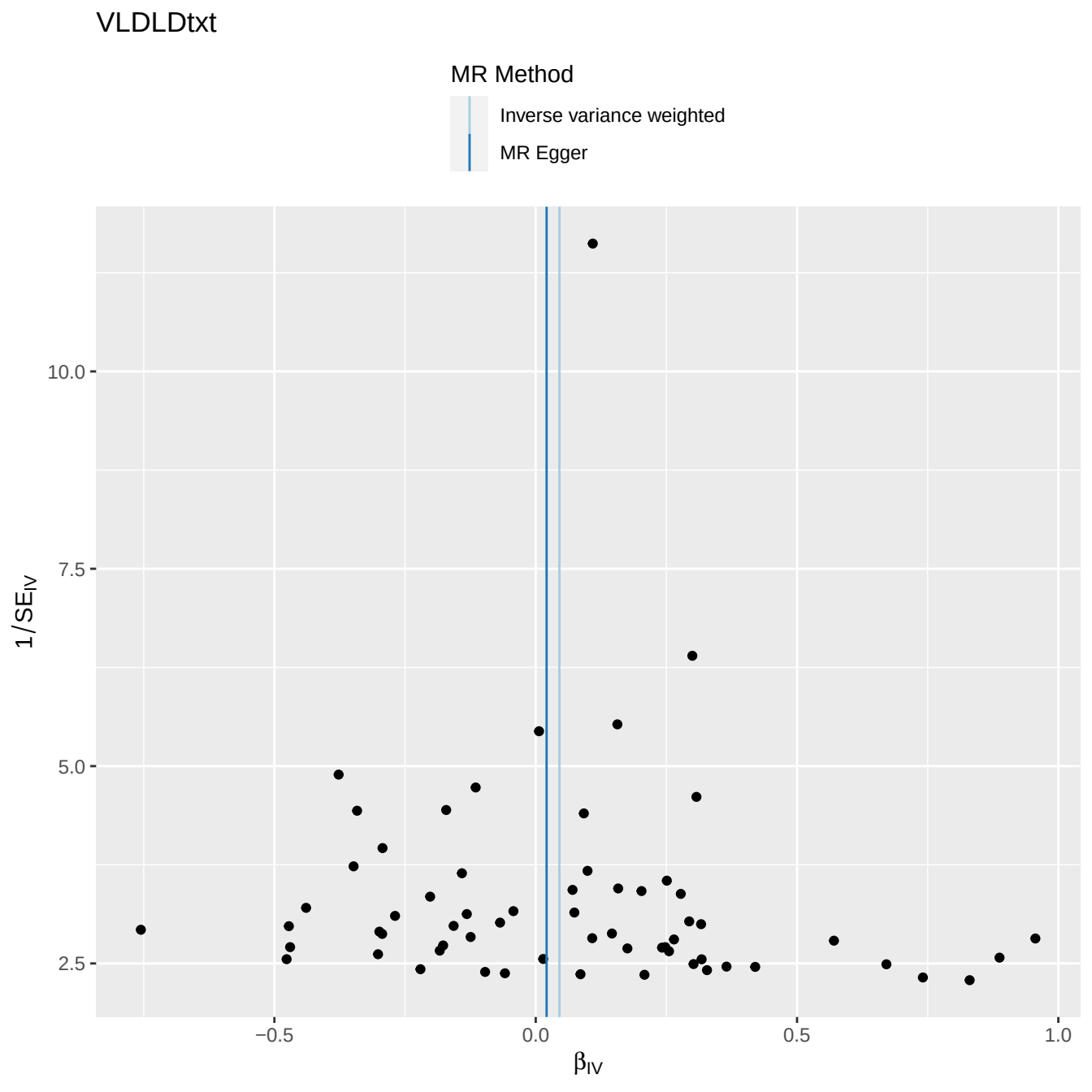

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV


UnsatDegtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

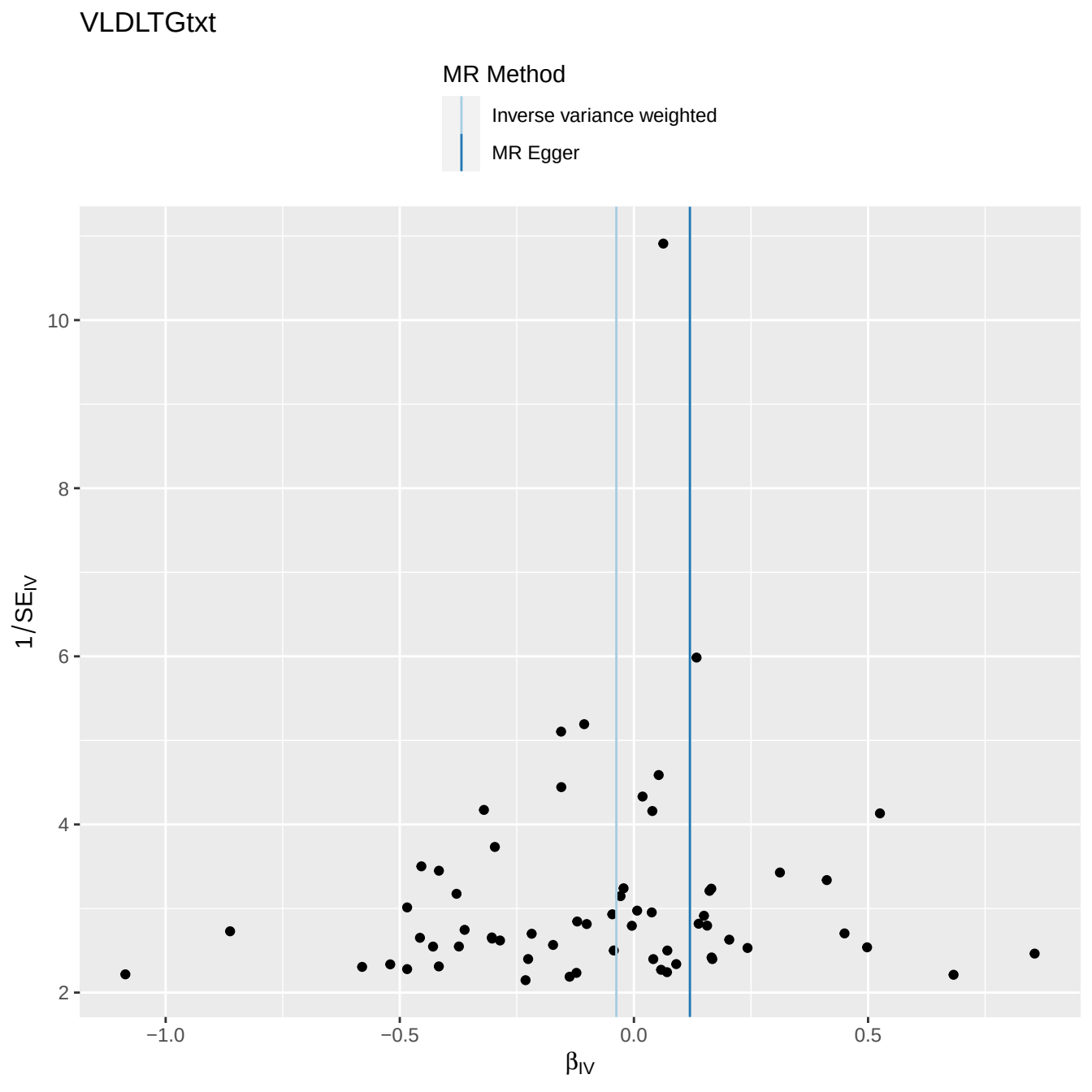
Valtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−0.8
−0.4
0.0
0.4
0.8
β_IV

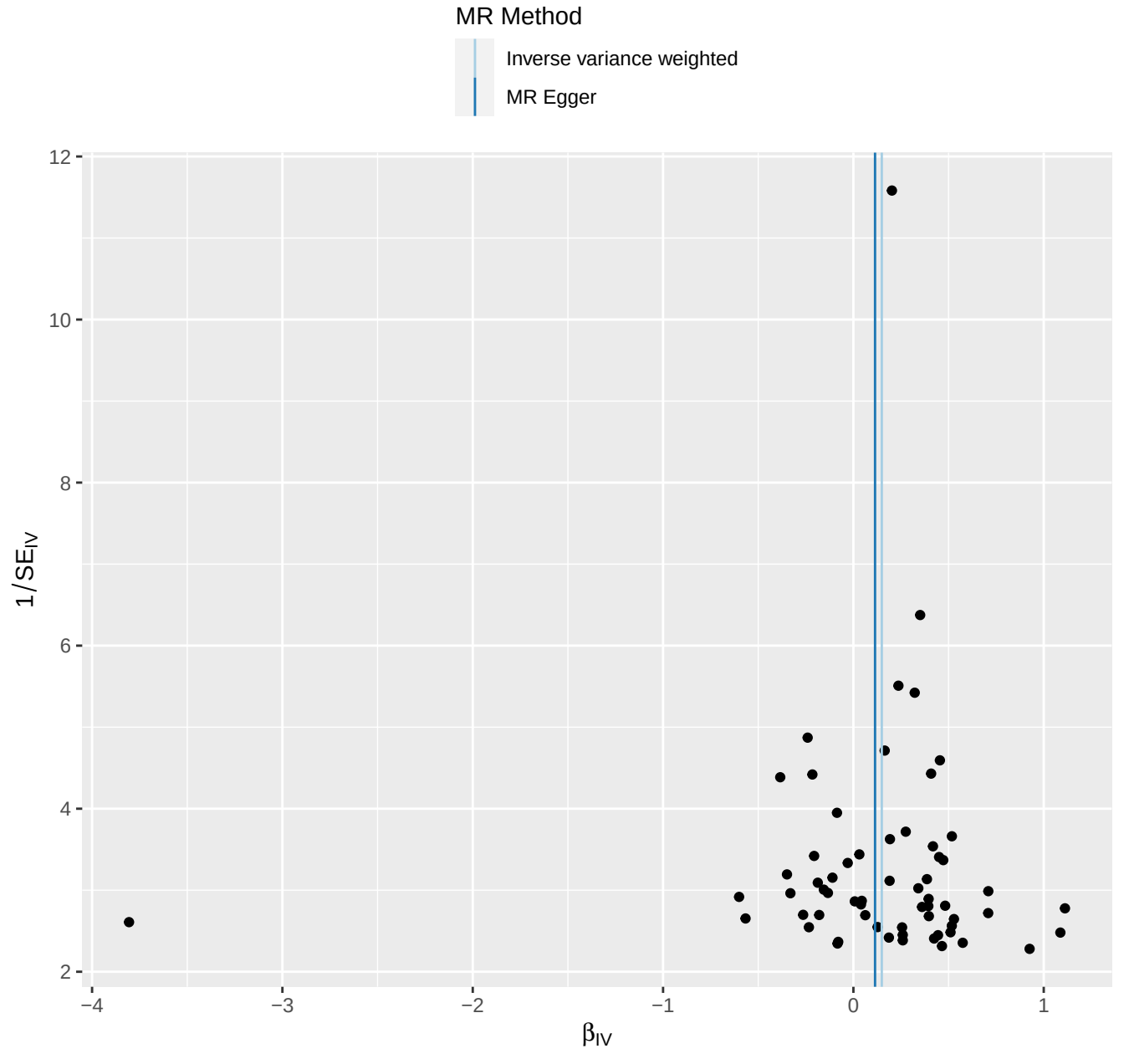

VLDLCtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV


VLDLDtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

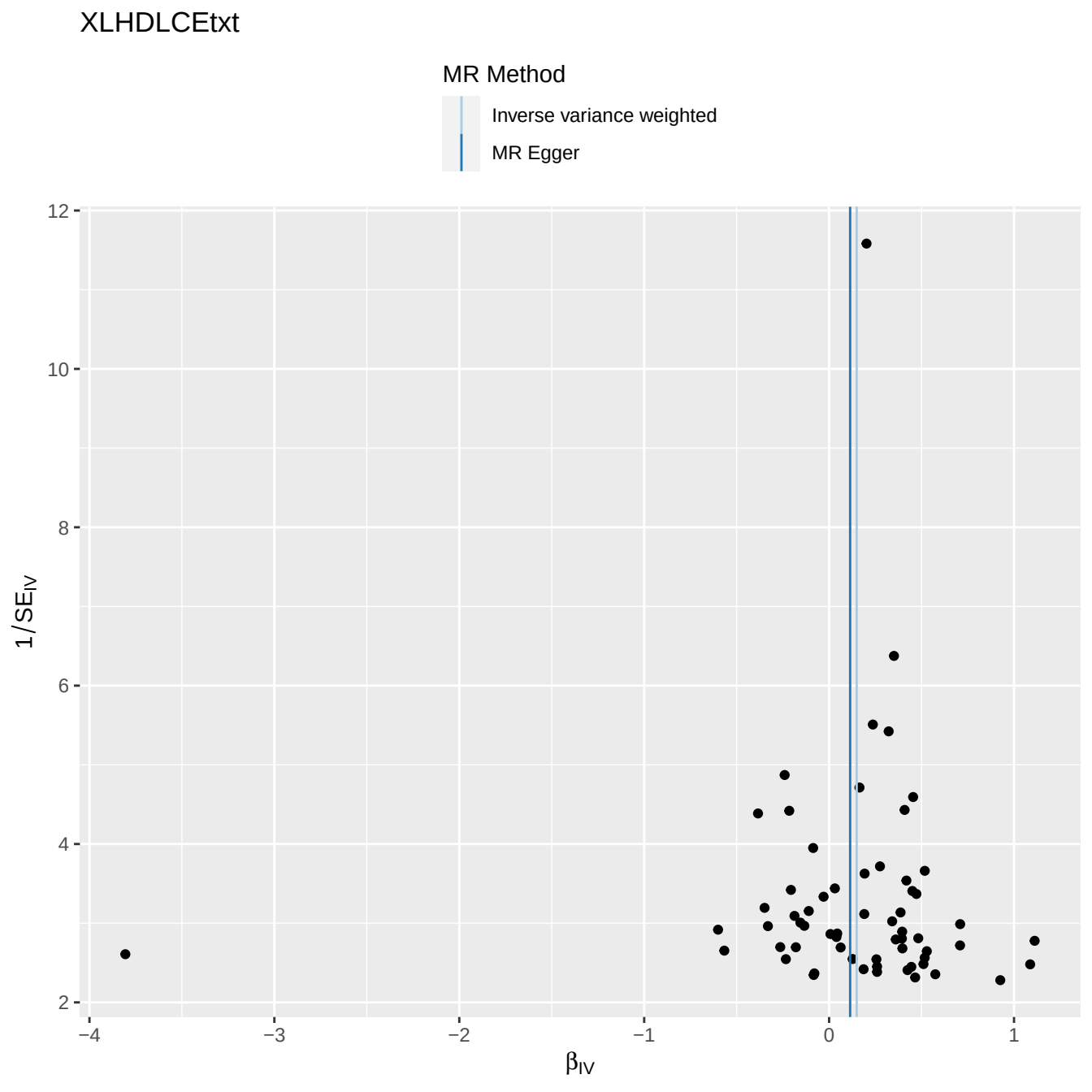
VLDLTGtxt


MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

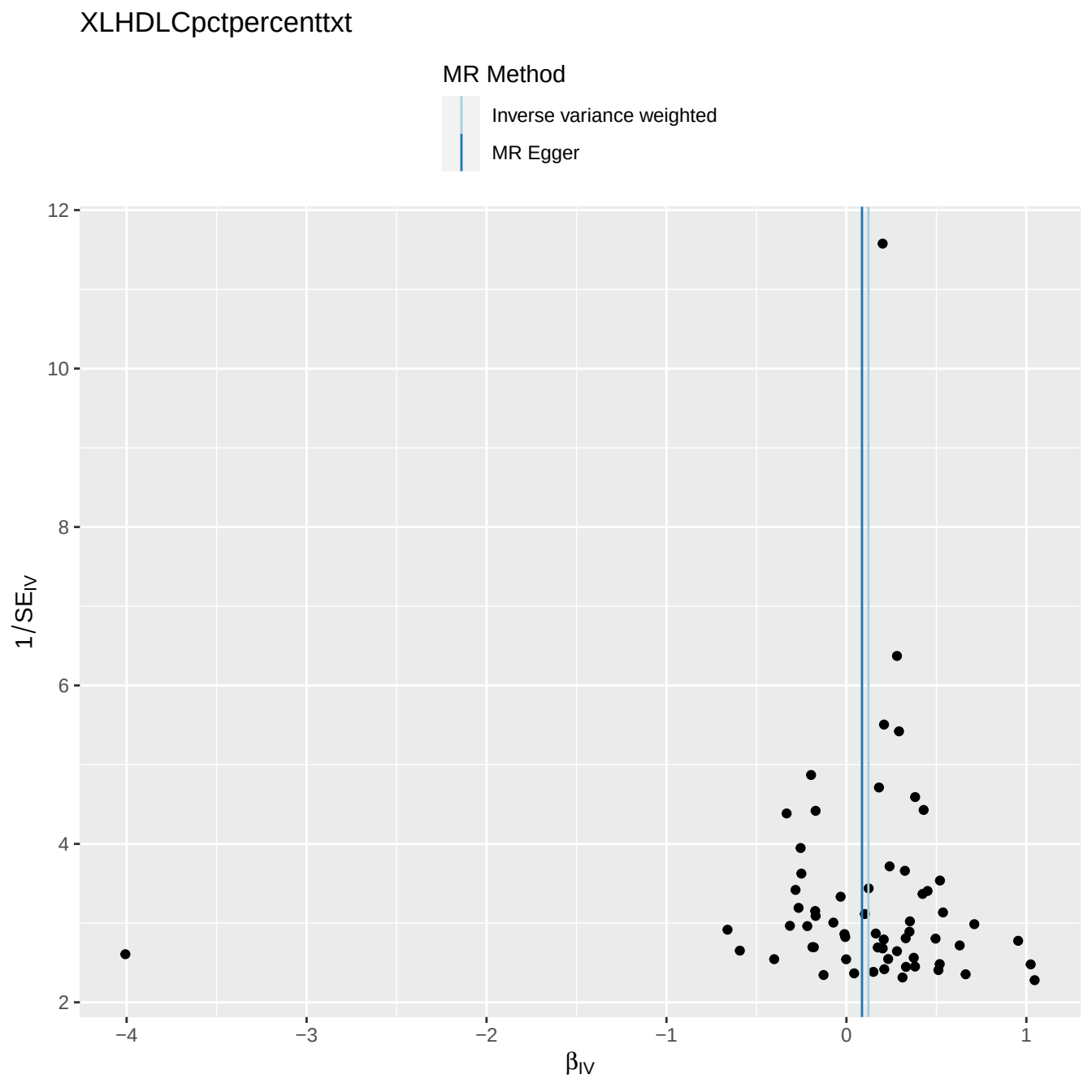
XLHDLCEpctpercenttxt



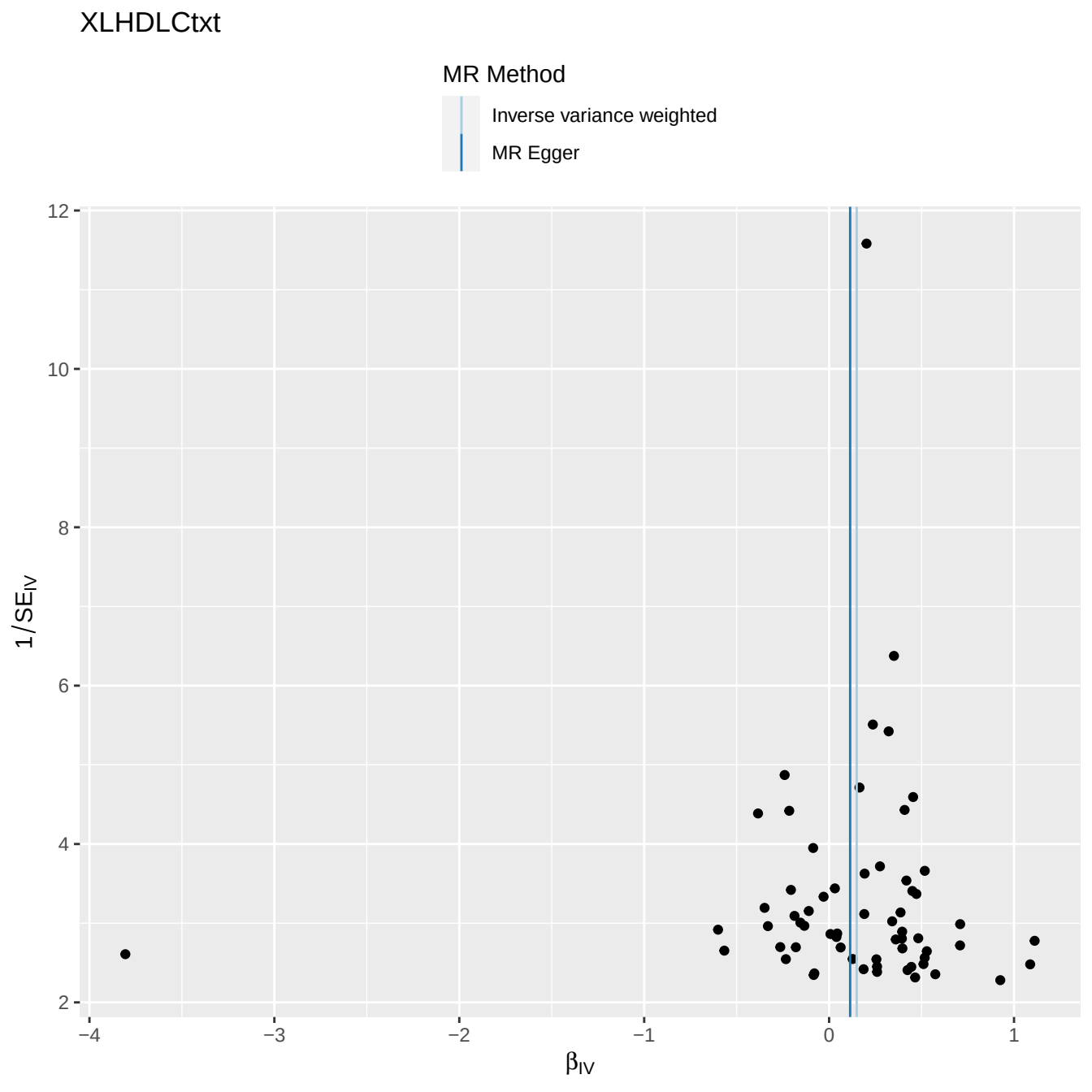
XLHDLCEtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−4
−3
−2
−1
0
1
β_IV

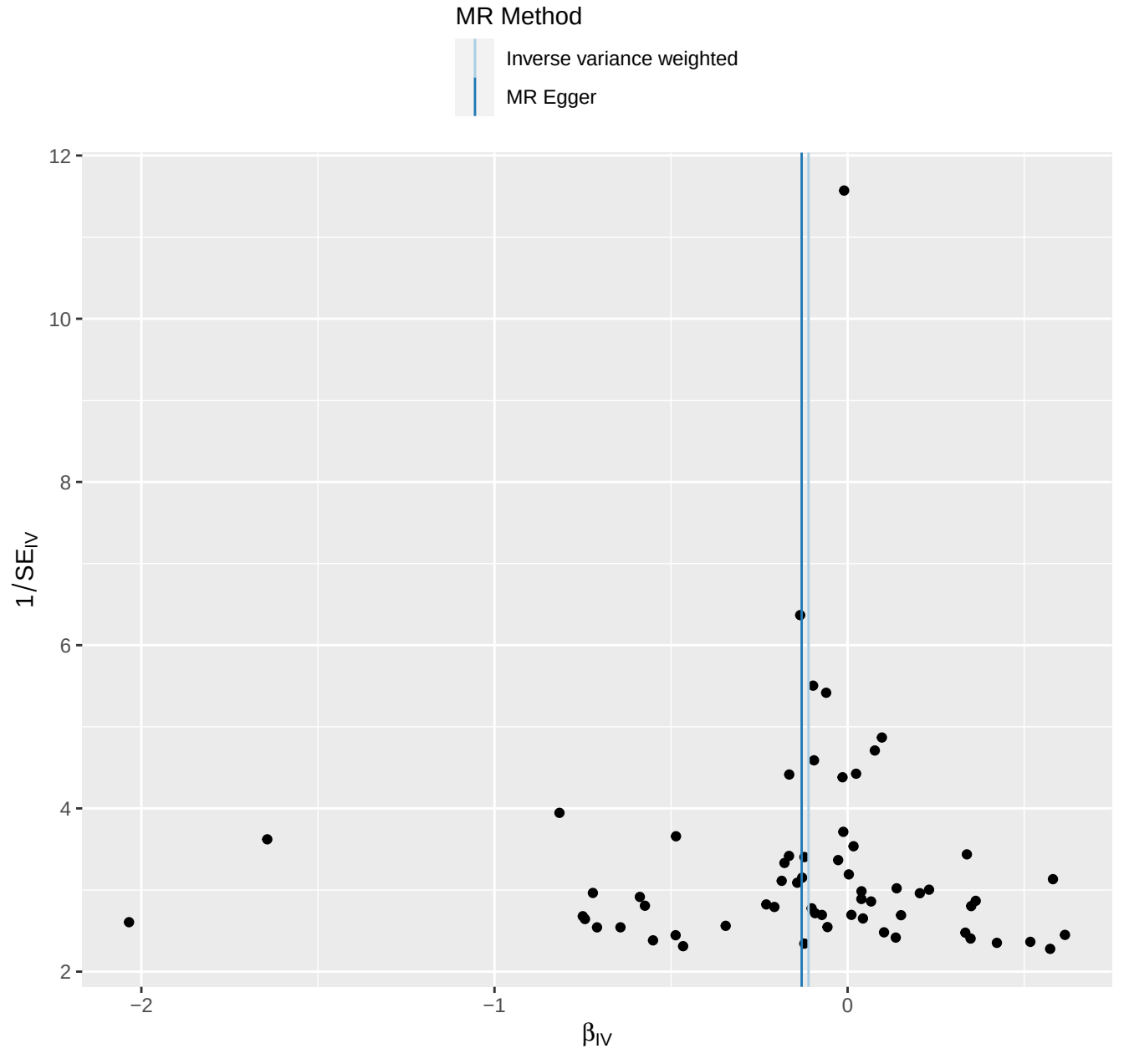
XLHDLCpctpercenttxt



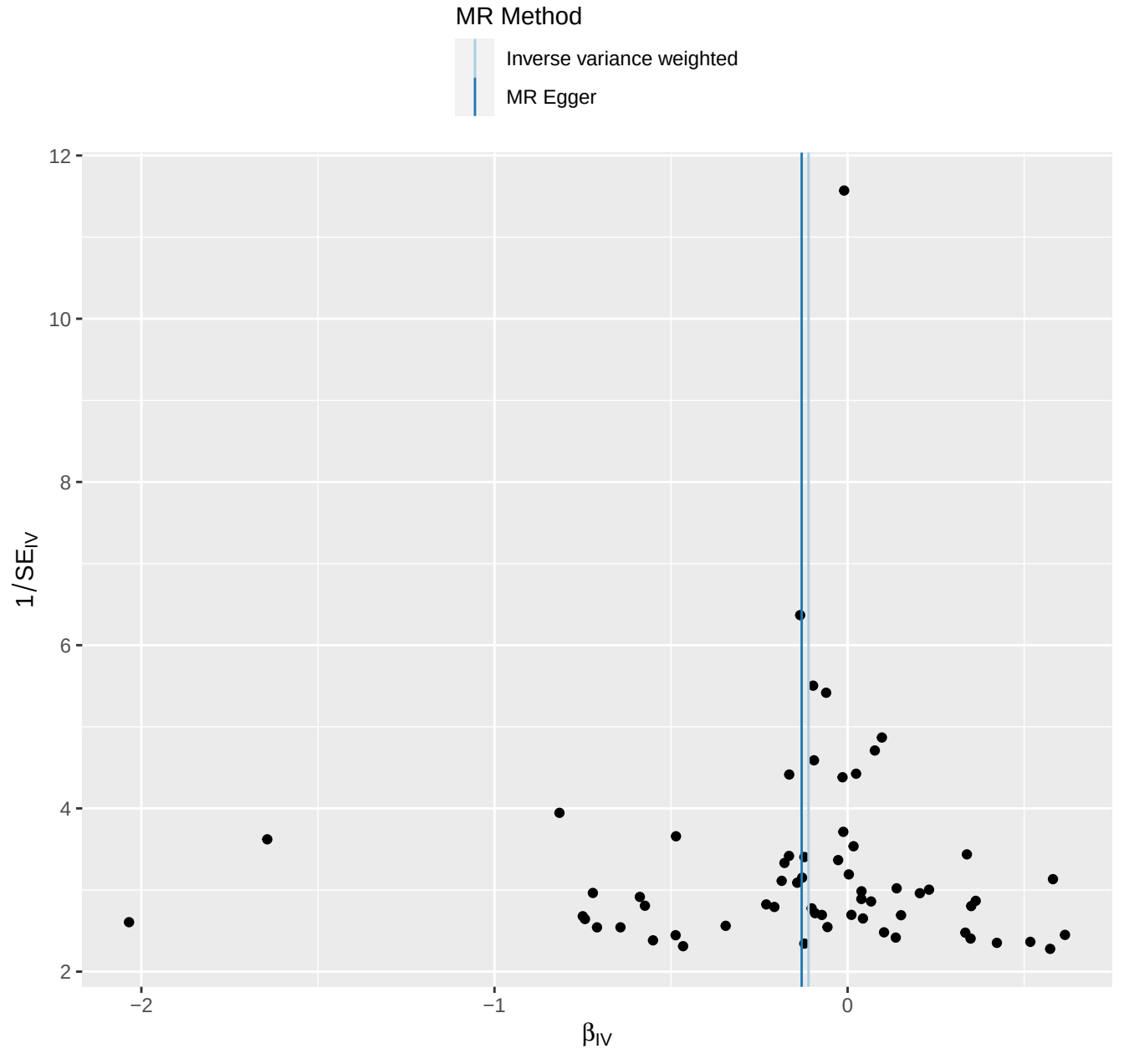
XLHDLCtxt


MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−4
−3
−2
−1
0
1
β_IV

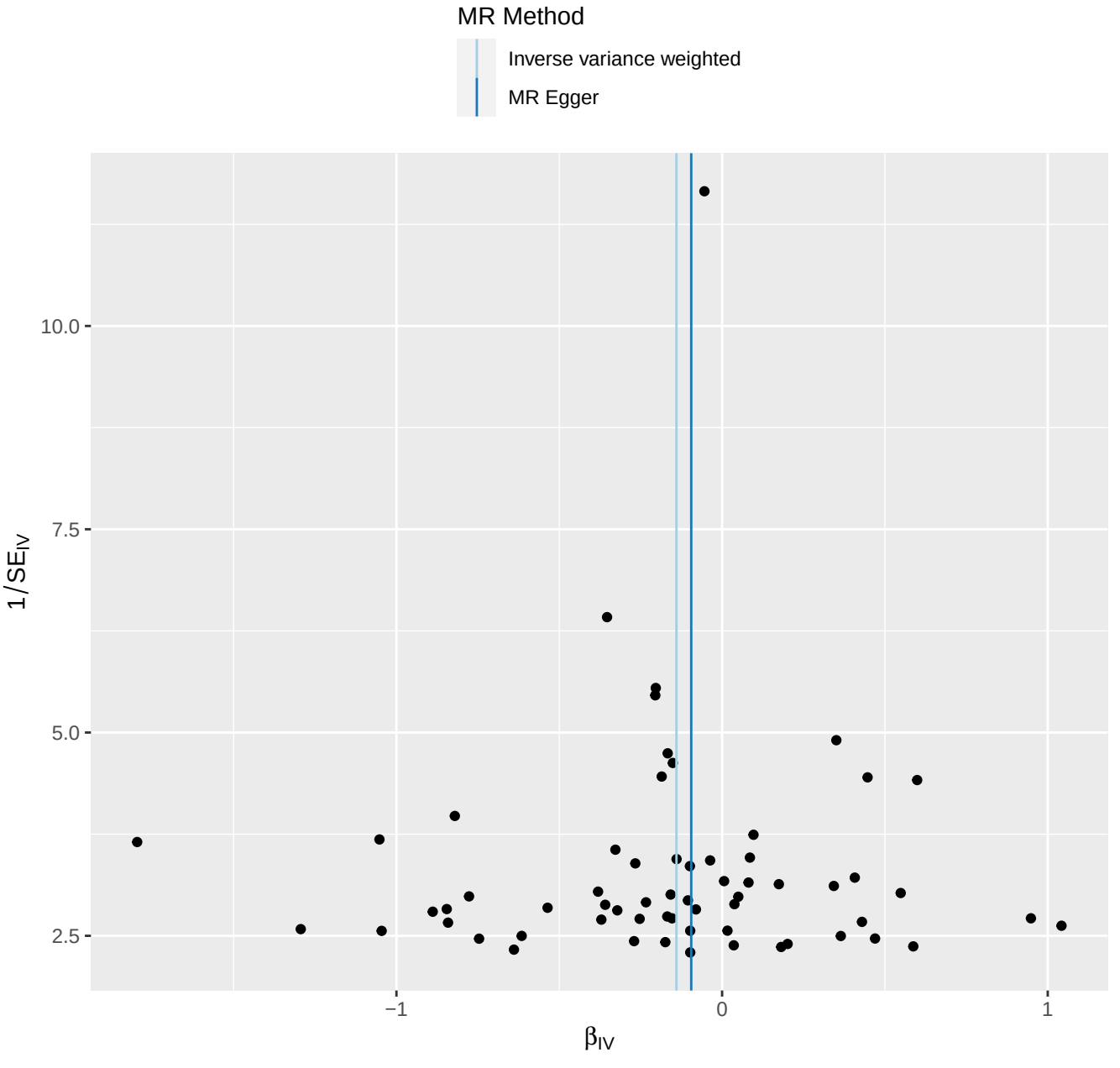
XLHDLFCpctpercenttxt

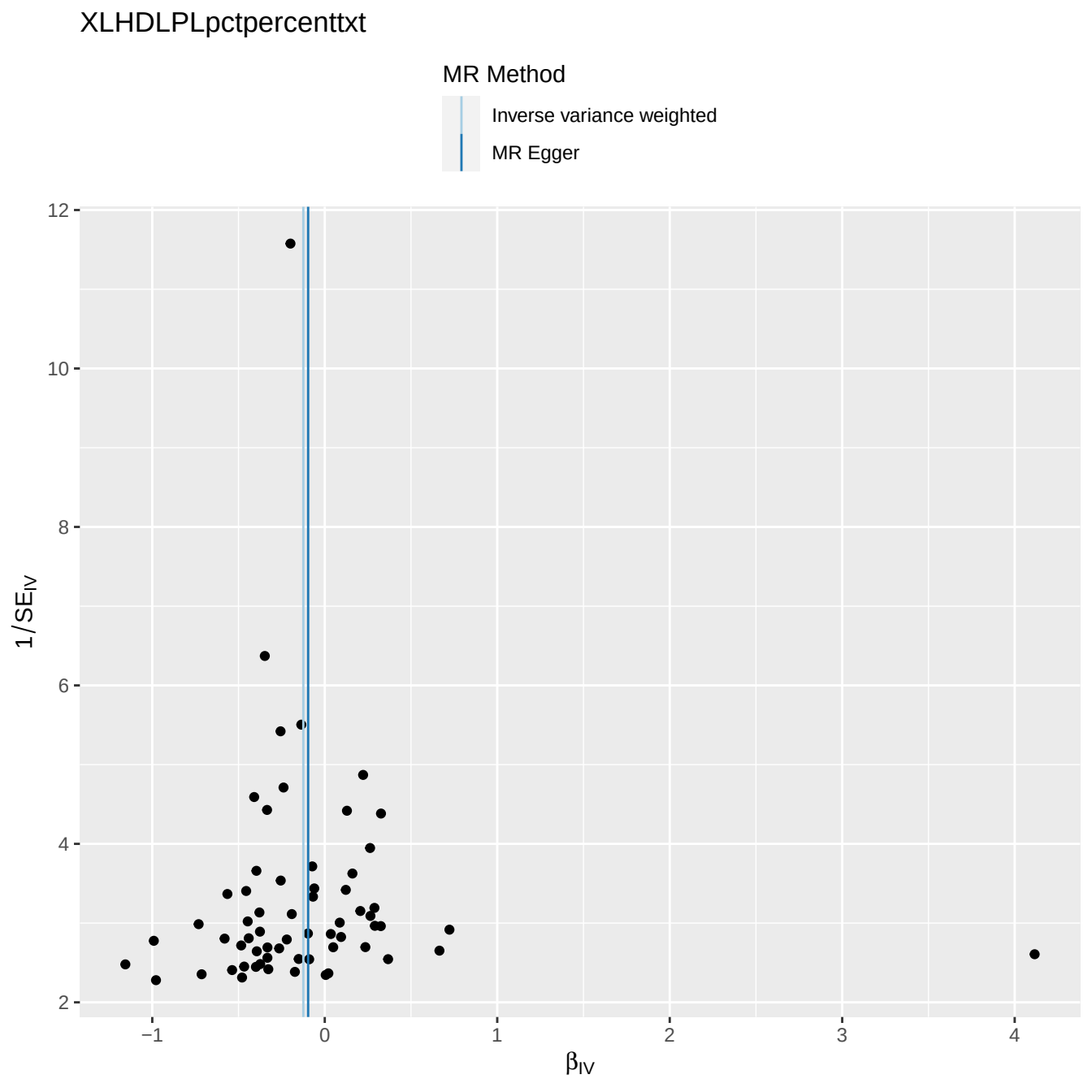


XLHDLFCtxt

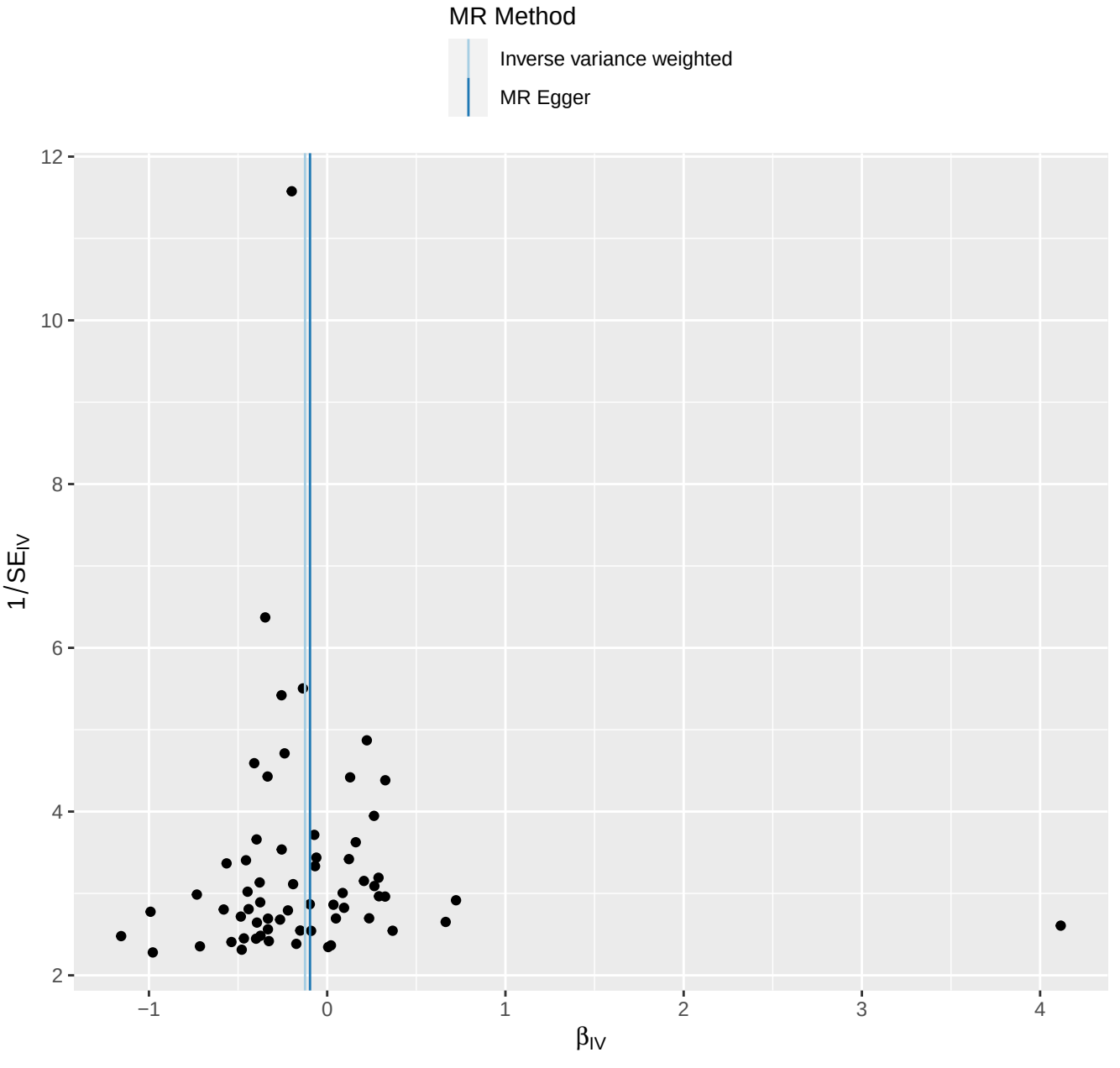

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
β_IV

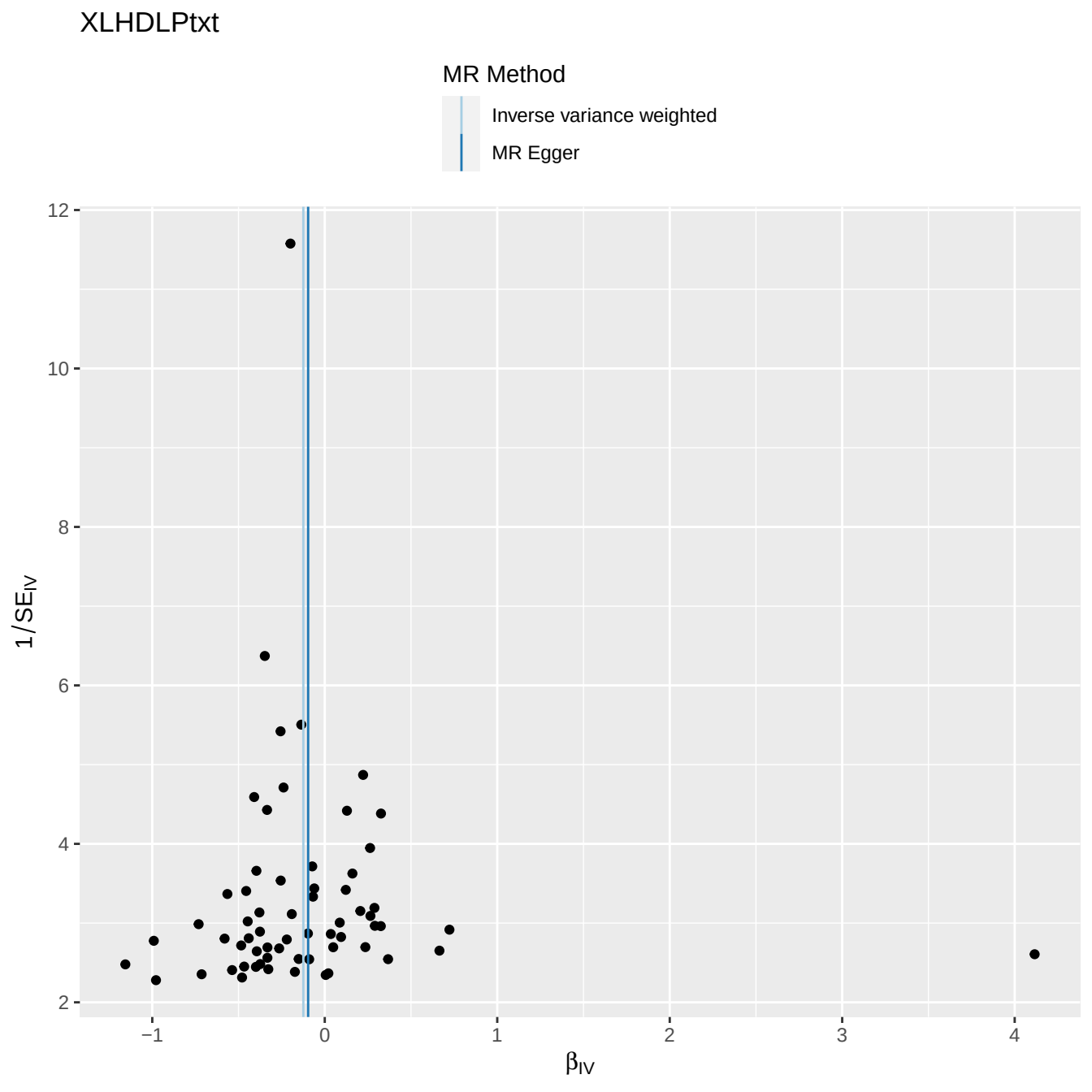
XLHDLLtxt


MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−1
0
1
β_IV

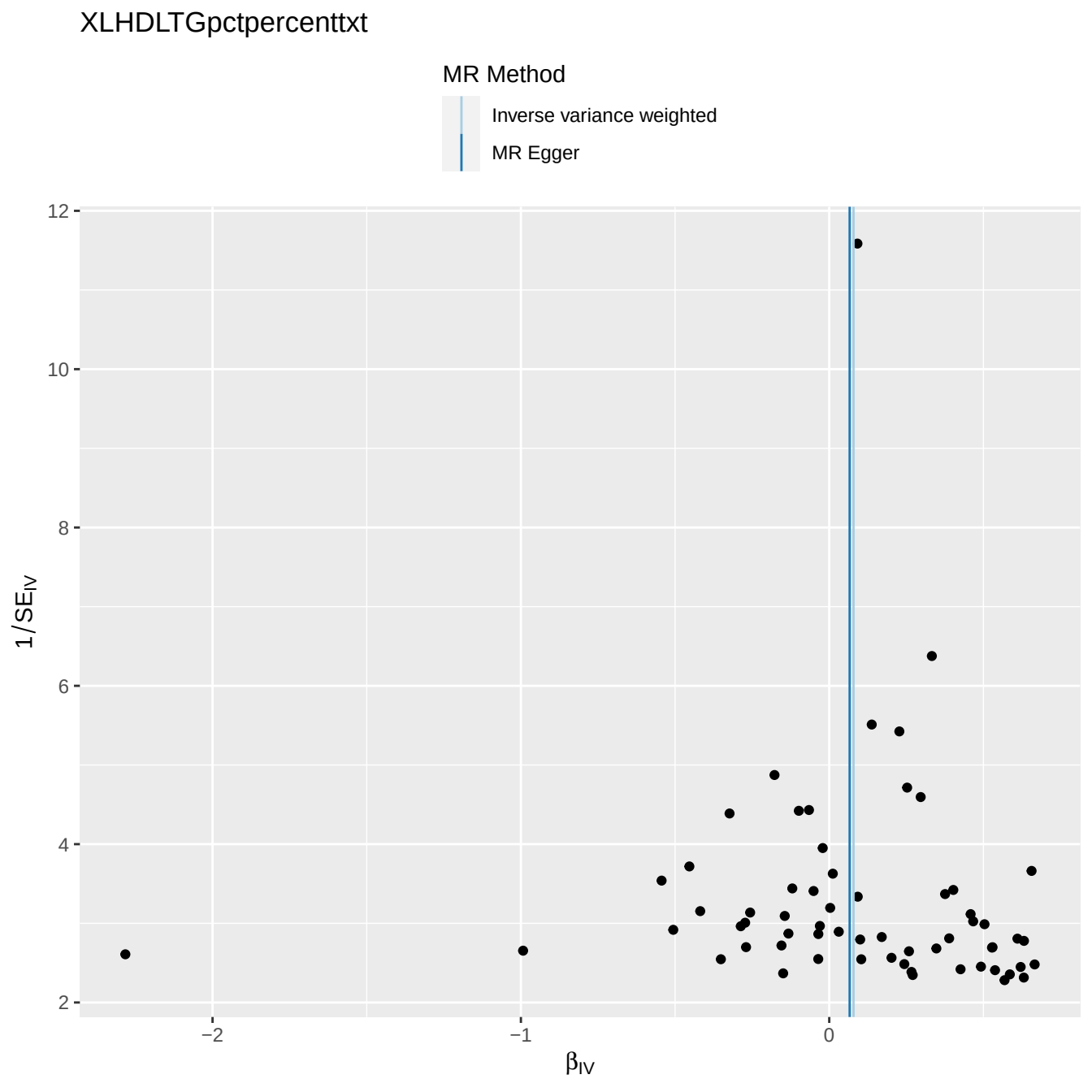

XLHDLPLpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
4
β_IV

XLHDLPLtxt

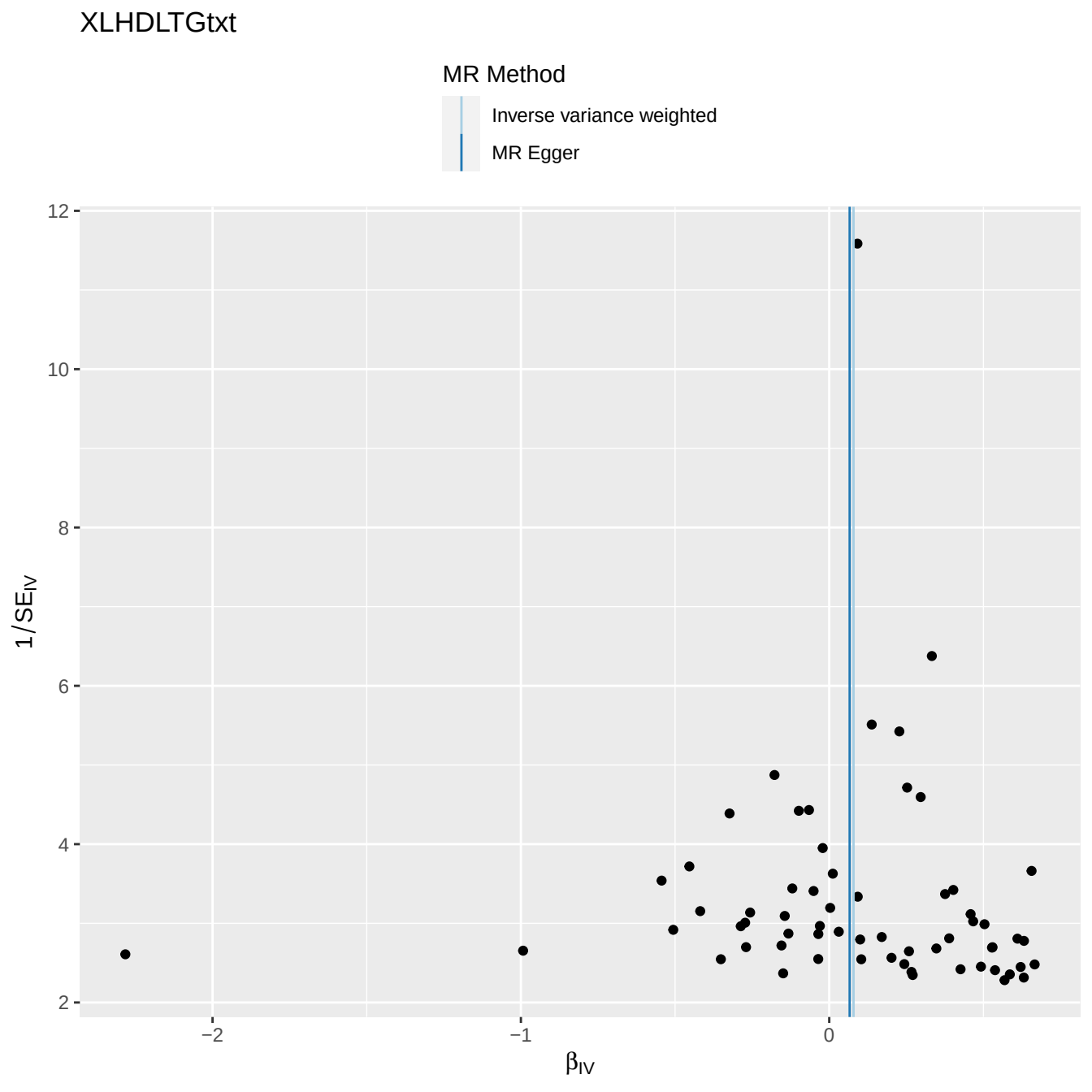

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
4
β_IV

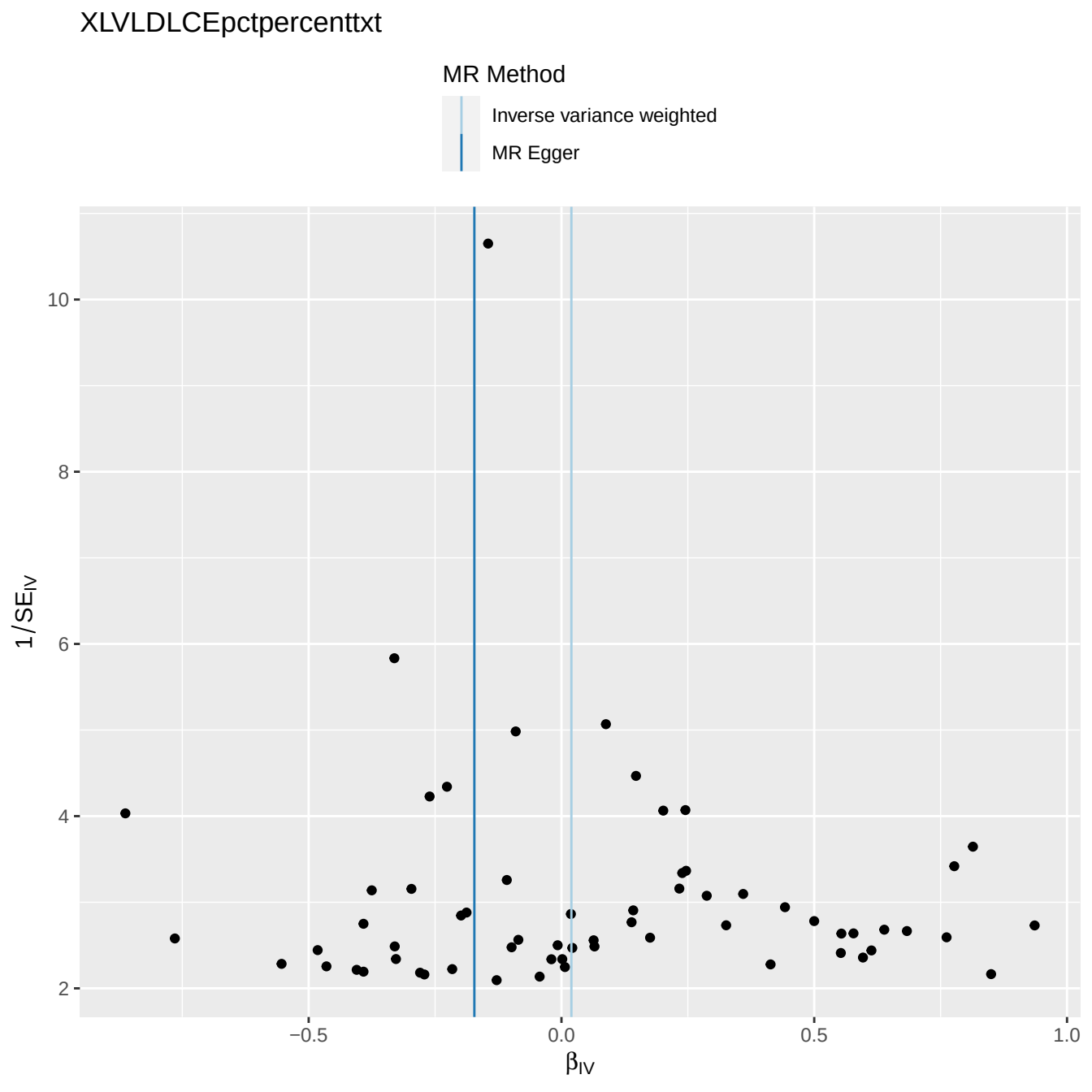

XLHDLPtxt
MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−1
0
1
2
3
4
β_IV

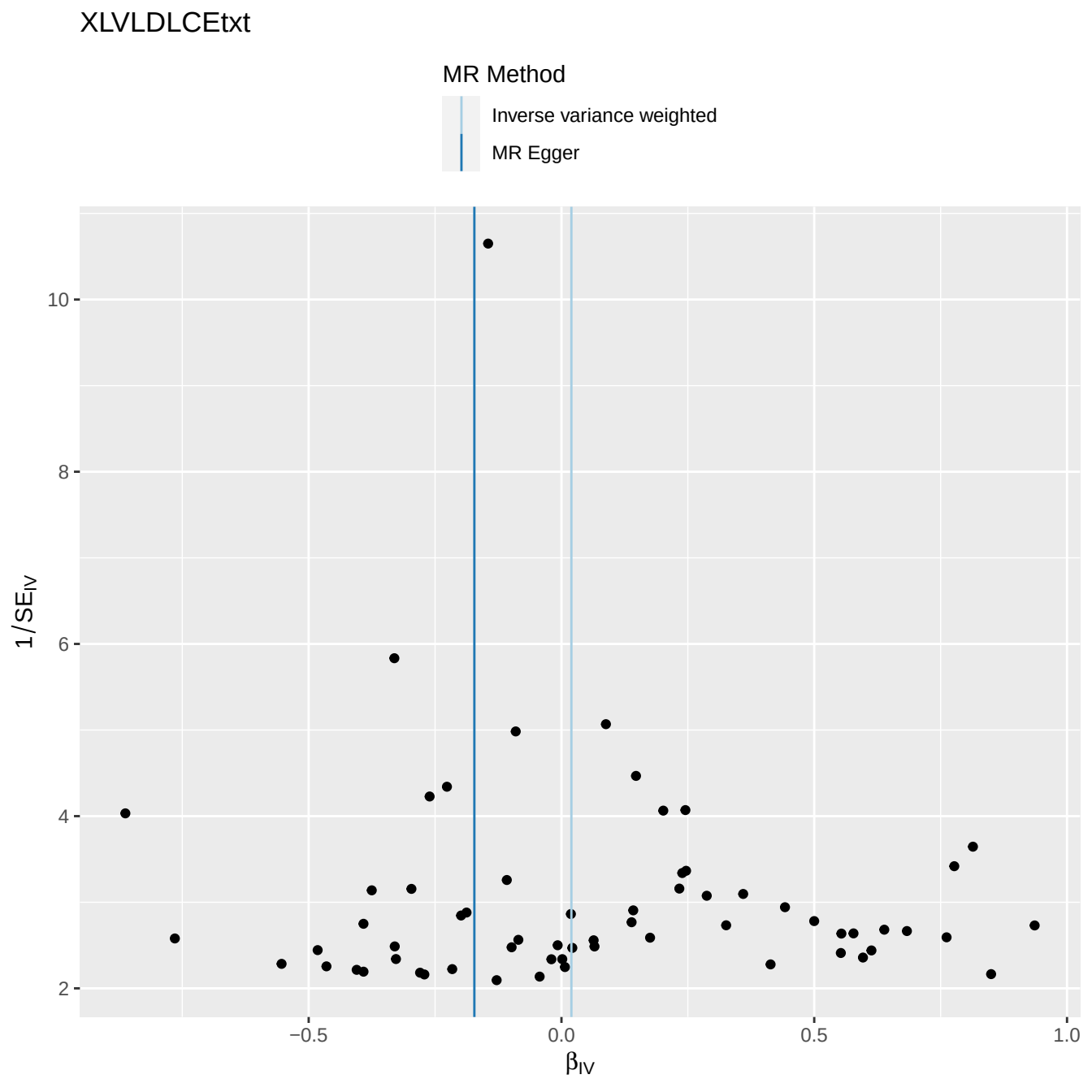
XLHDLTGpctpercenttxt



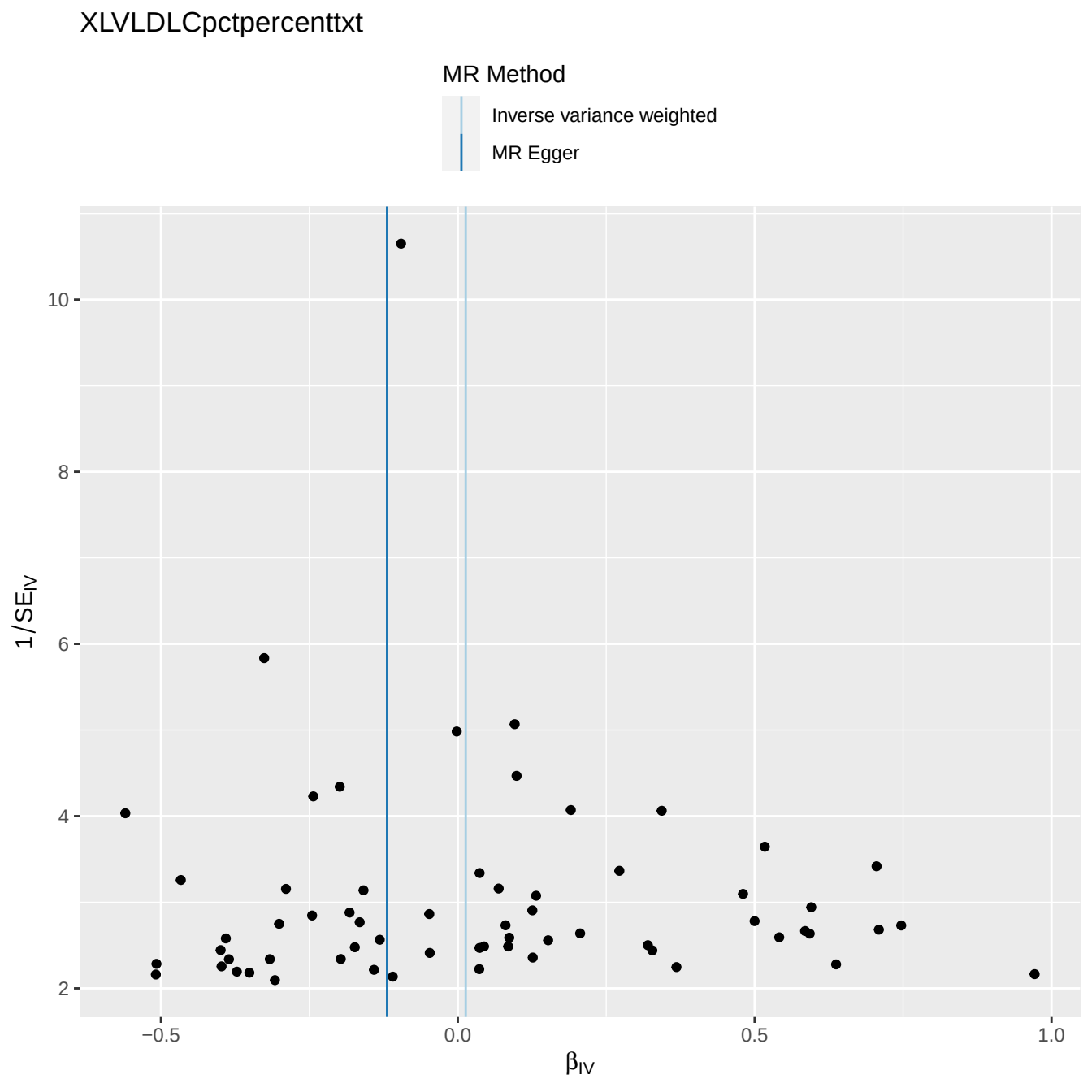
XLHDLTGtxt

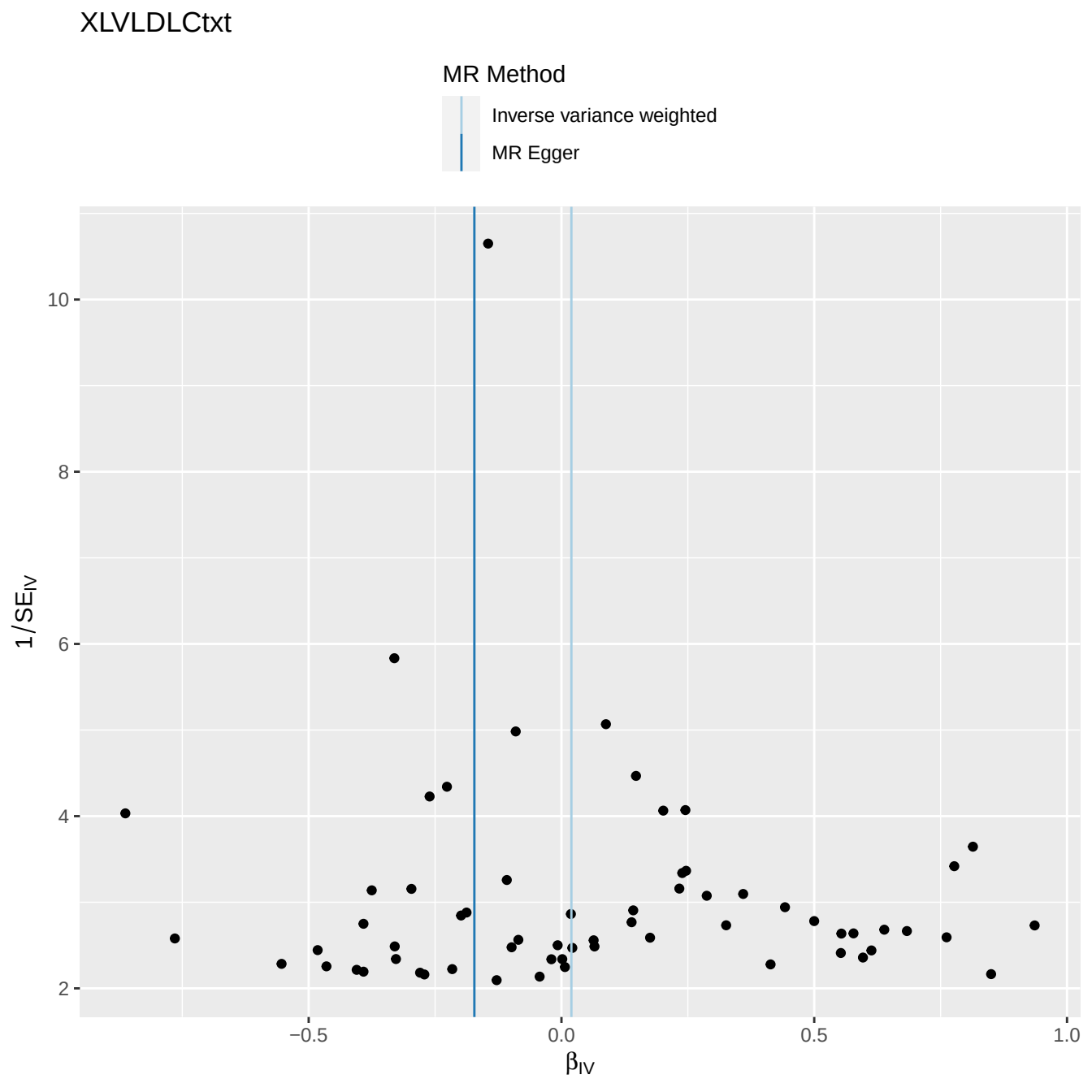

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−2
−1
0
β_IV

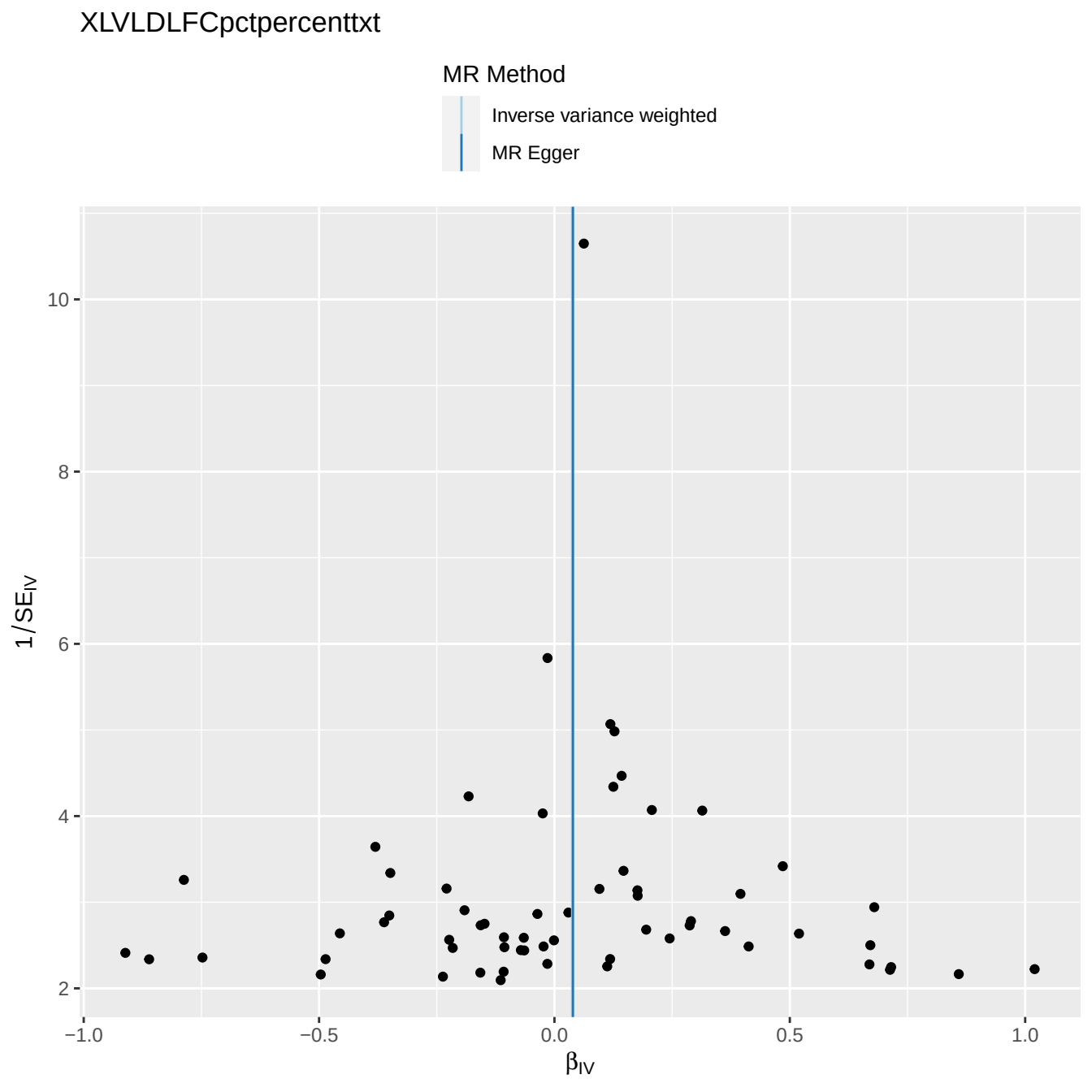

XLVLDLCEpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV


XLVLDLCEtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

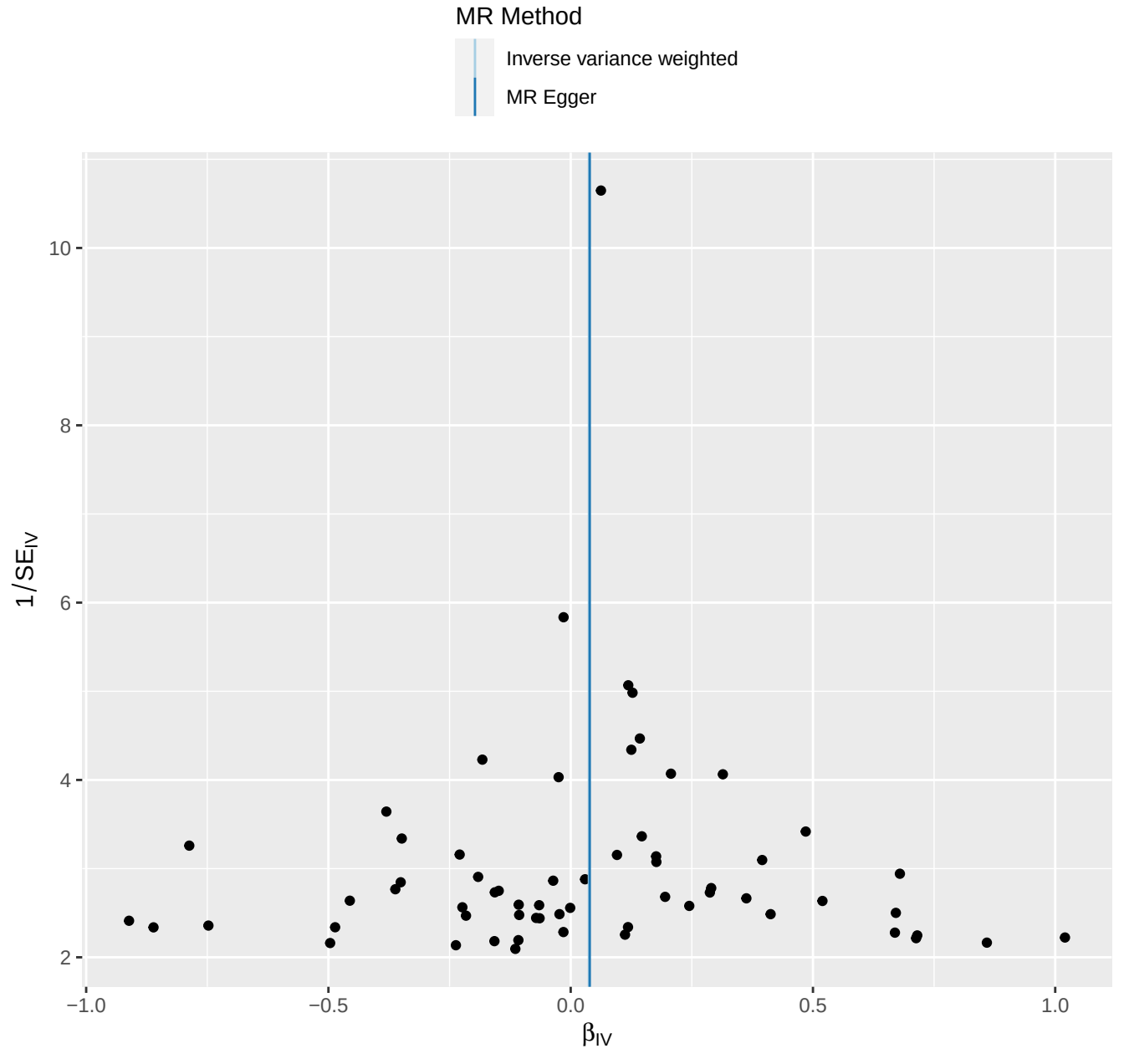
XLVLDLCpctpercenttxt

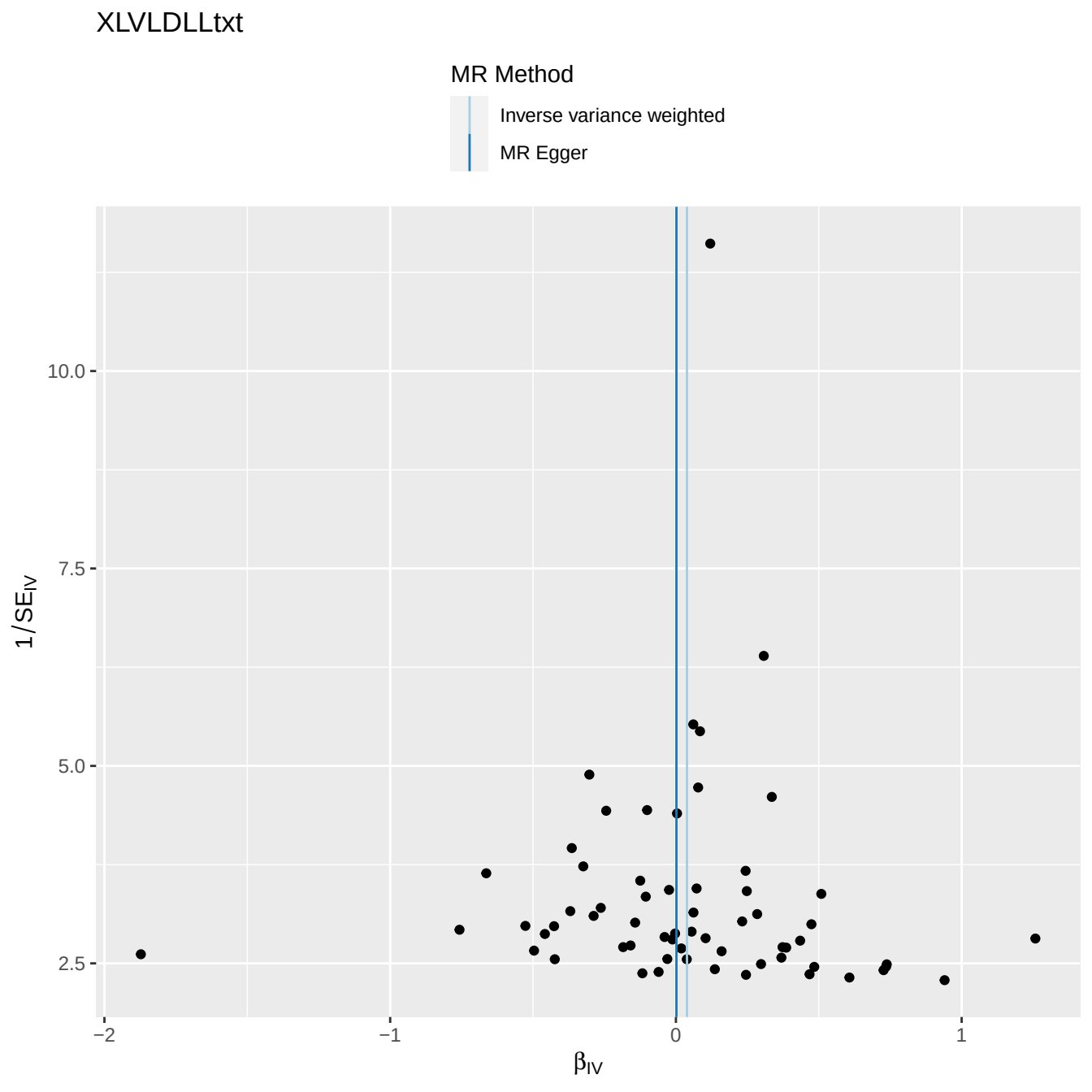



XLVLDLCtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

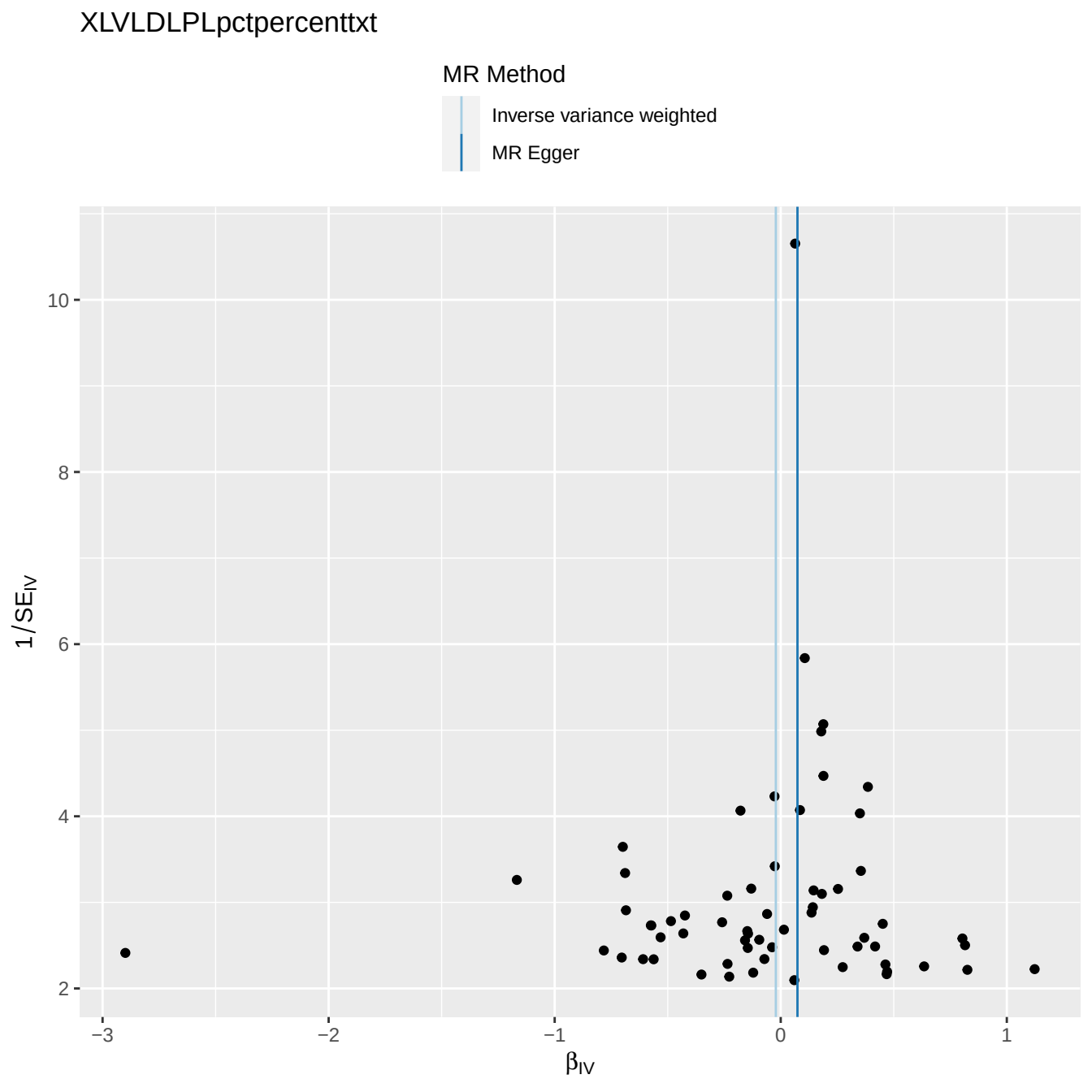

XLVLDLFCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

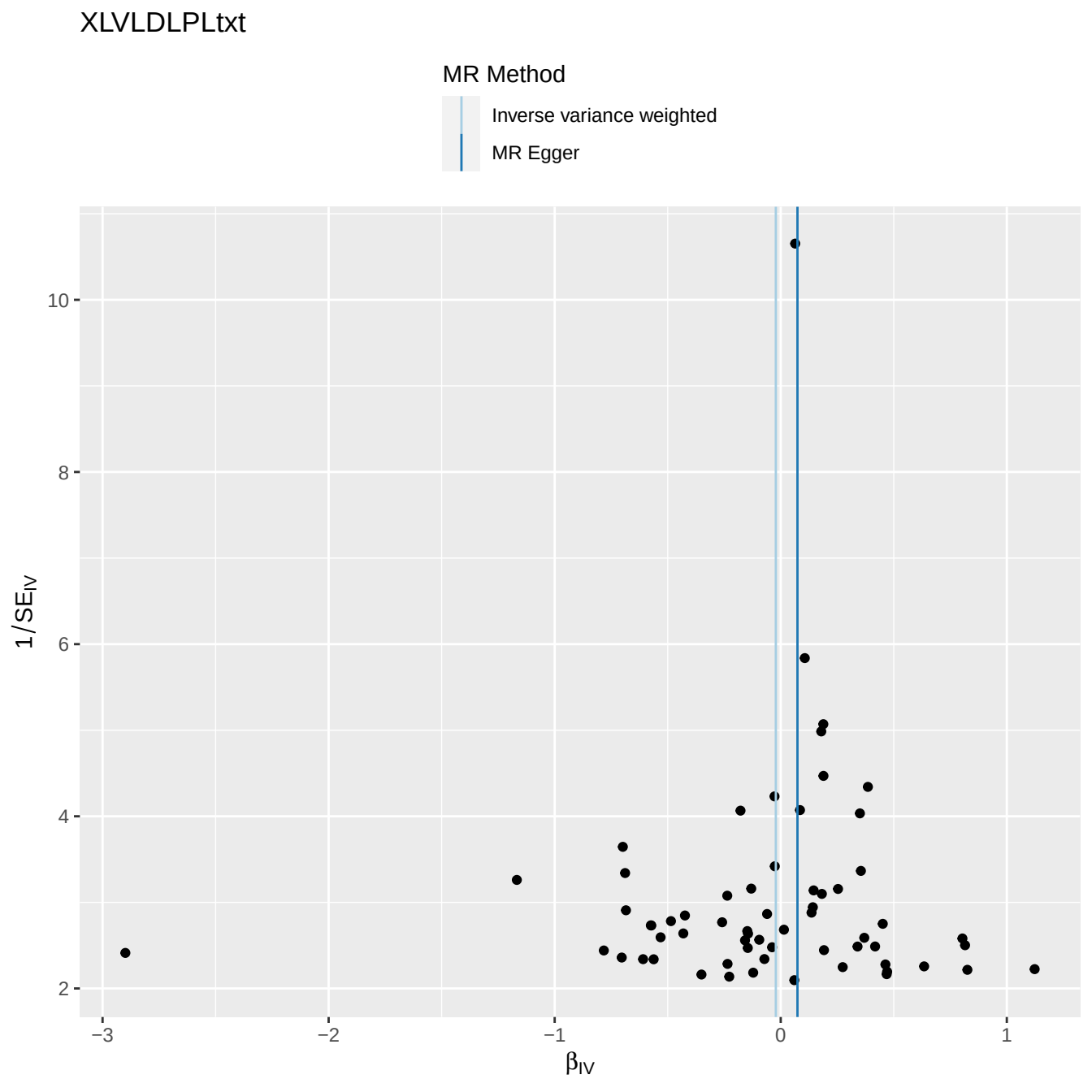
XLVLDLFCtxt

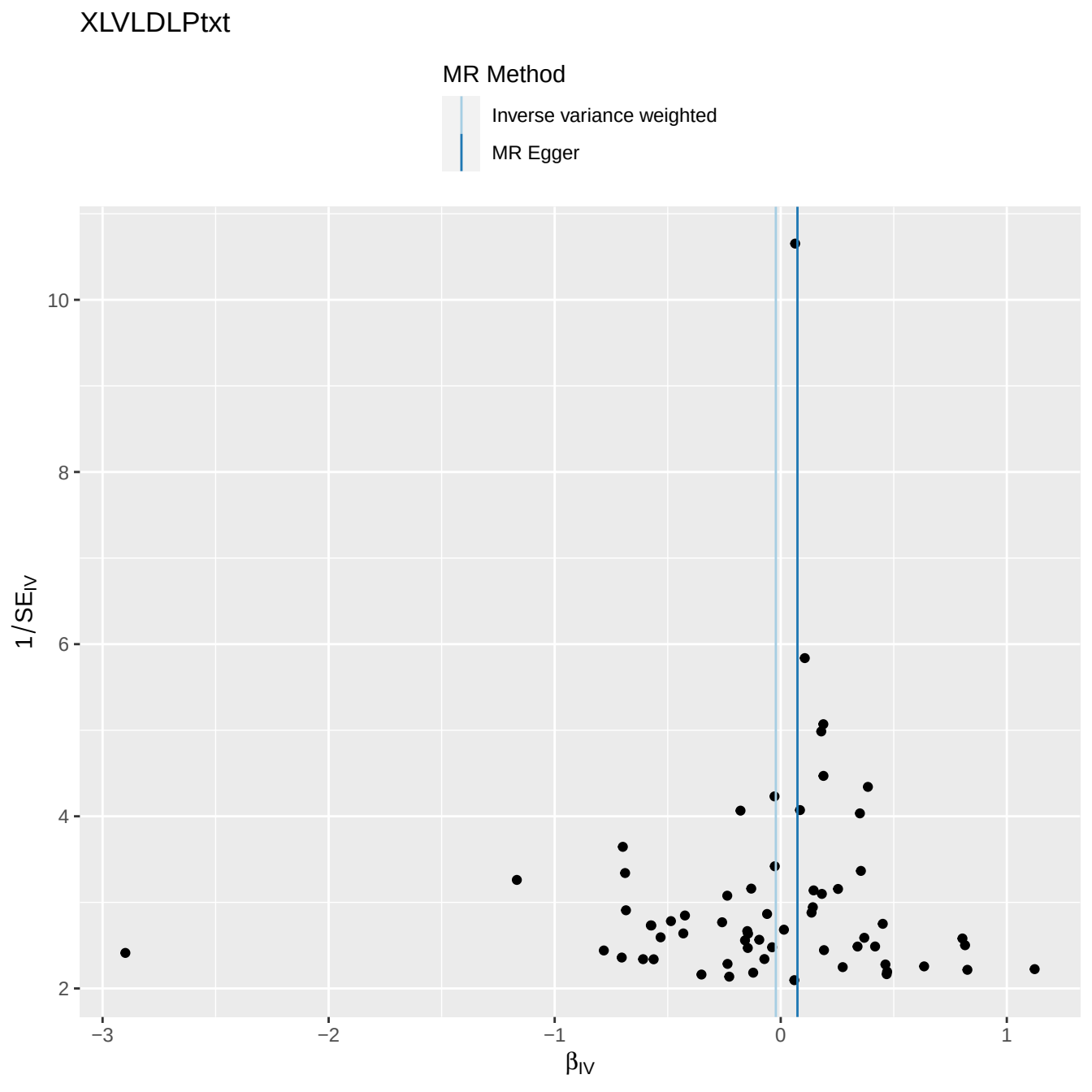


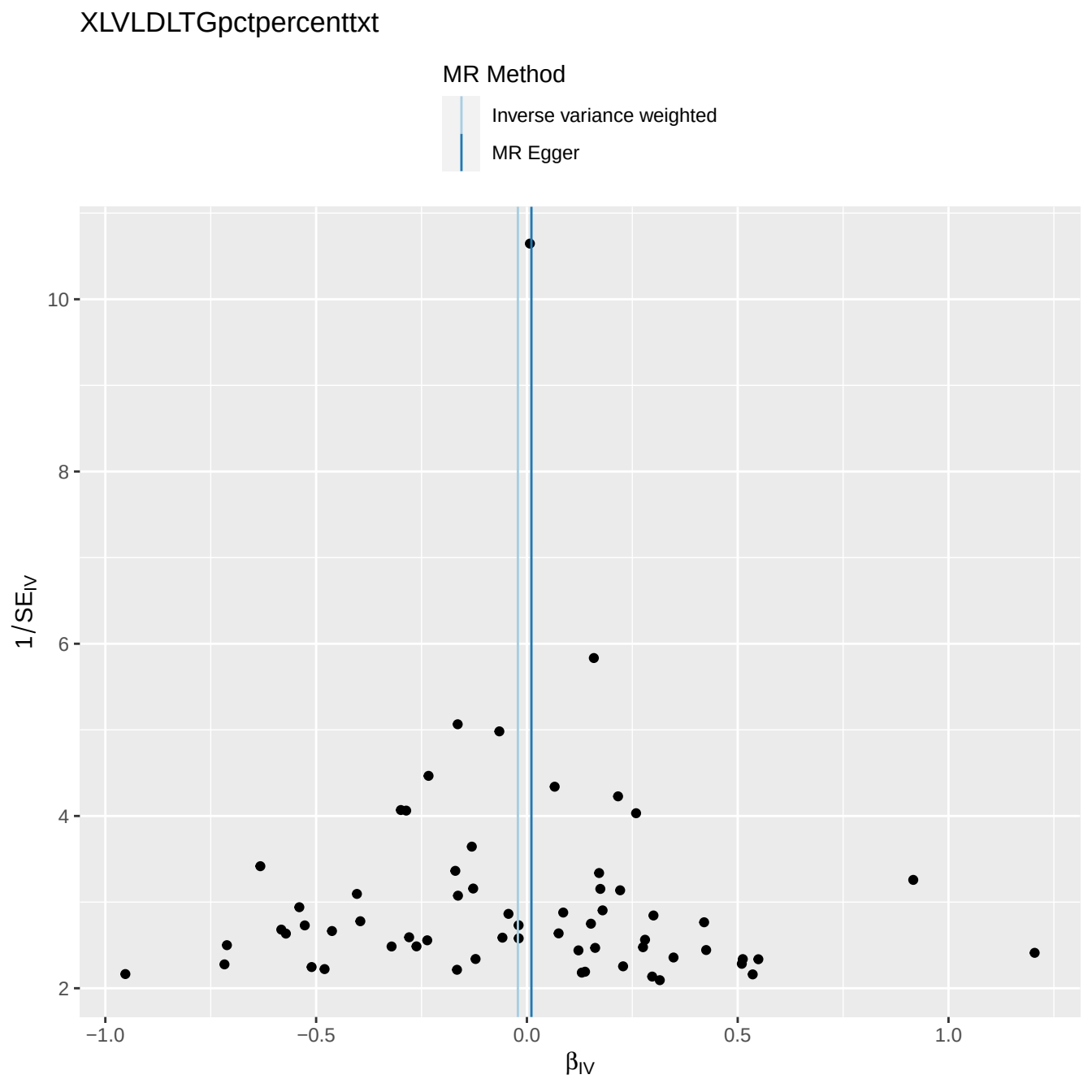

XLVLDLLtxt
MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−2
−1
0
1
β_IV

XLVLDLPLpctpercenttxt

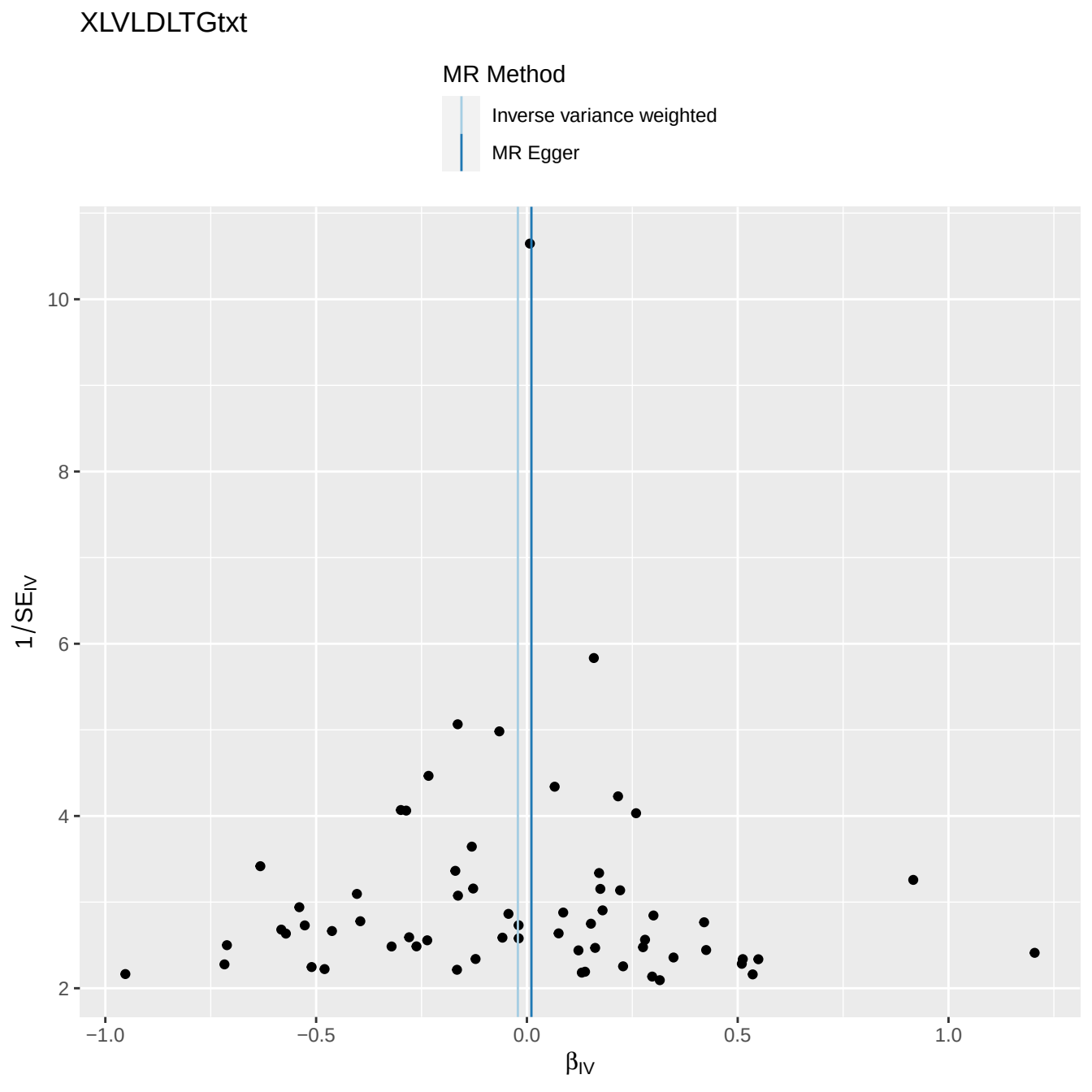



XLVLDLPLtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−3
−2
−1
0
1
β_IV

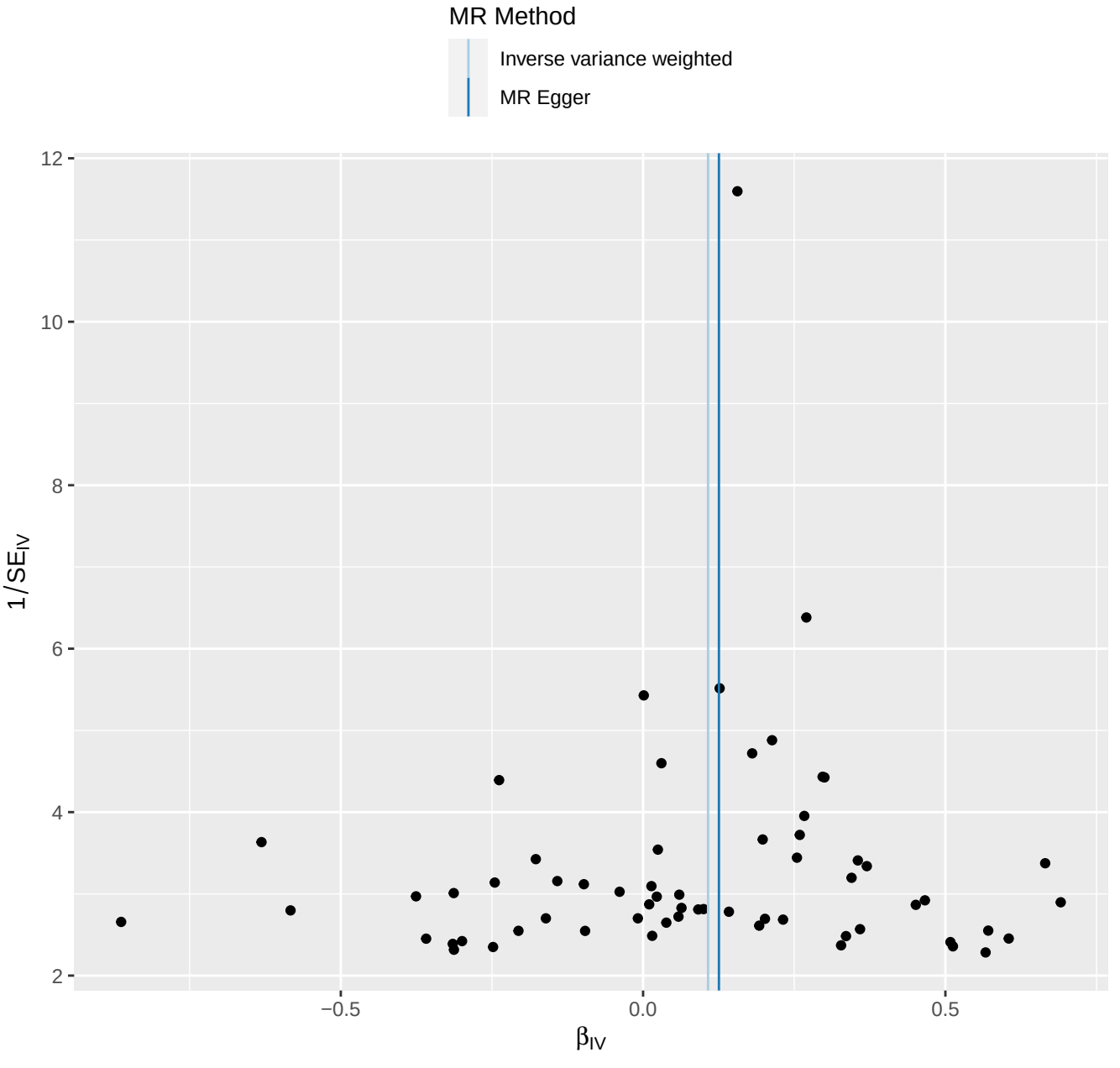

XLVLDLPtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−3
−2
−1
0
1
β_IV


XLVLDLTGpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

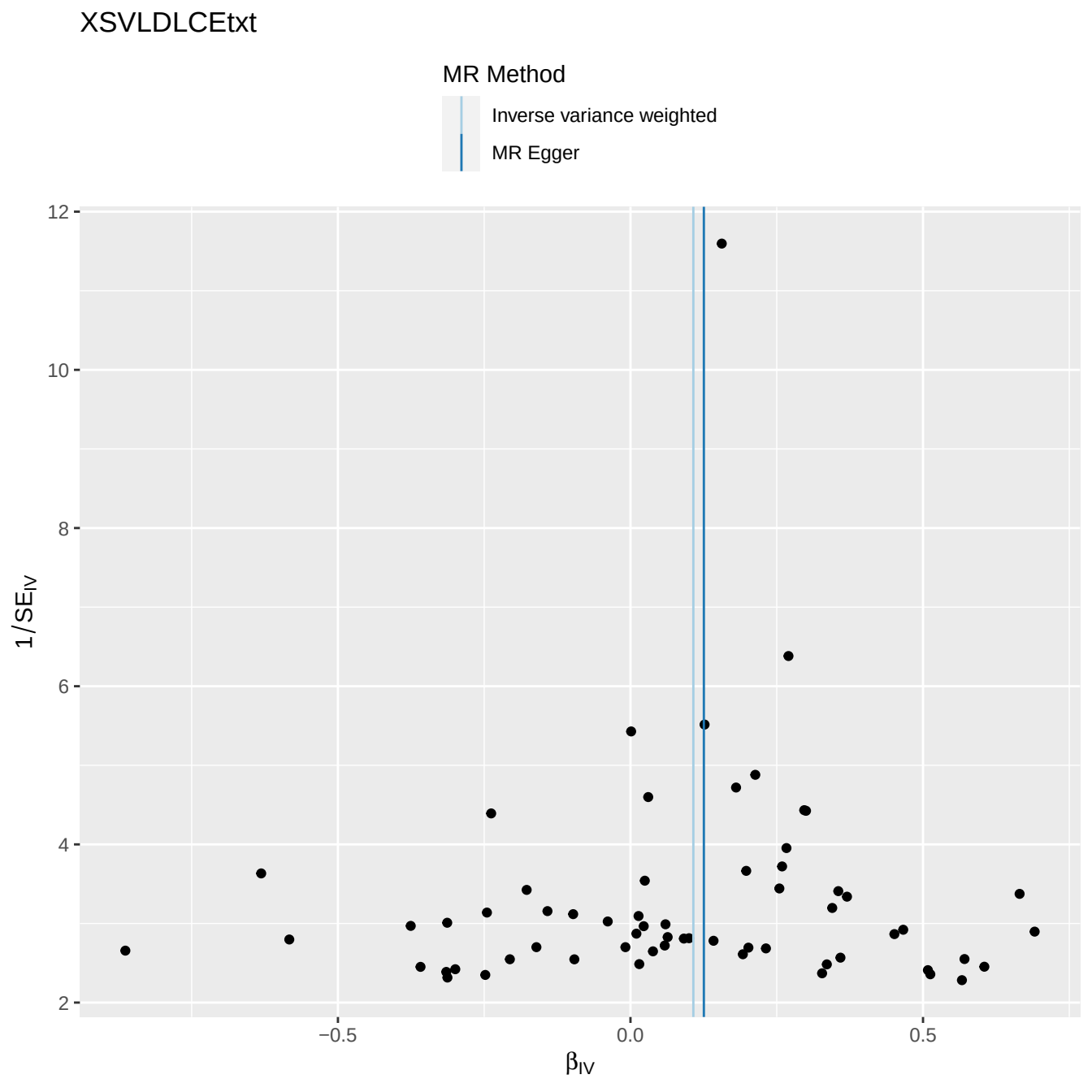
XLVLDLTGtxt



XSVLDLCEpctpercenttxt



XSVLDLCEtxt



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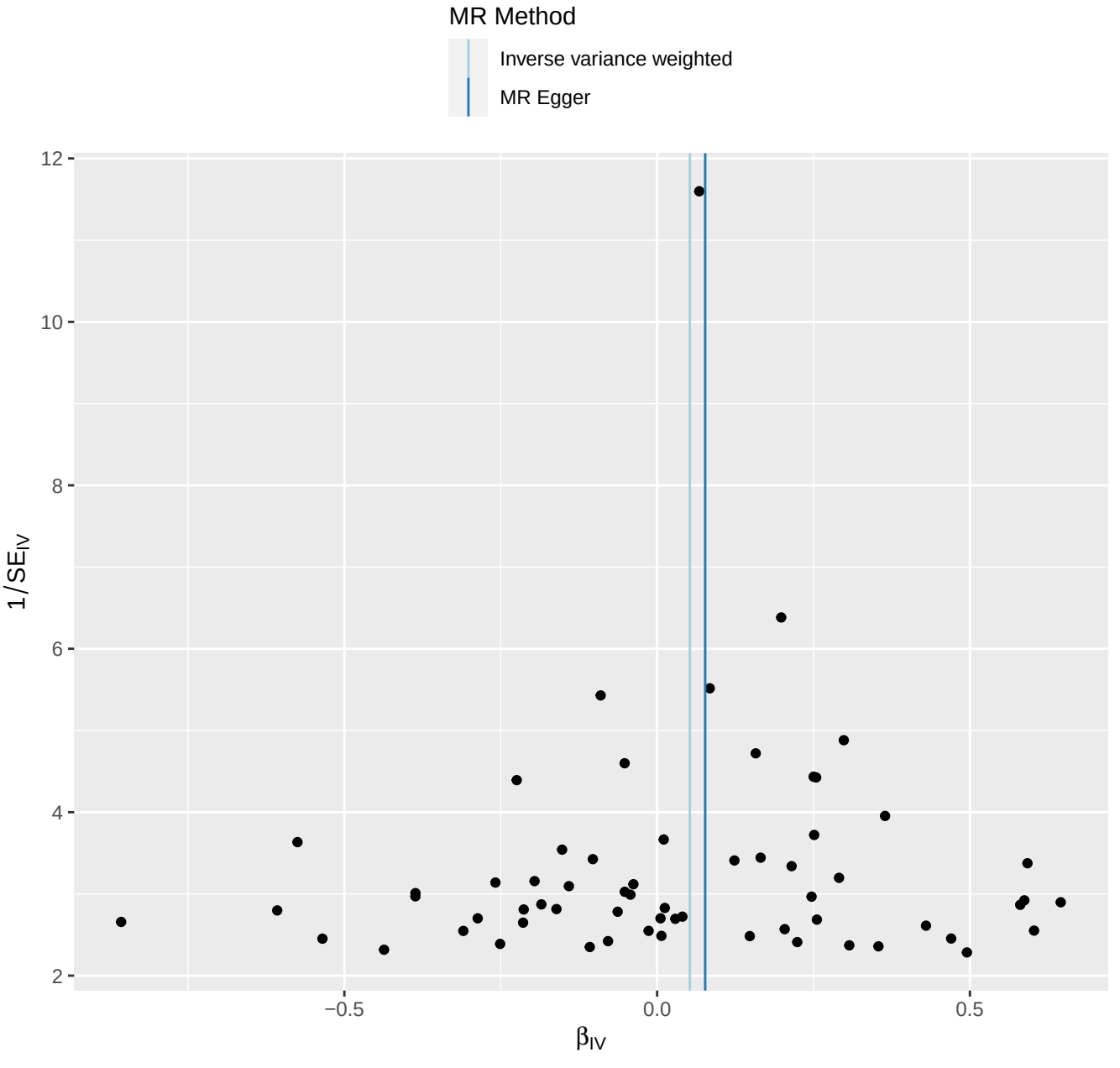

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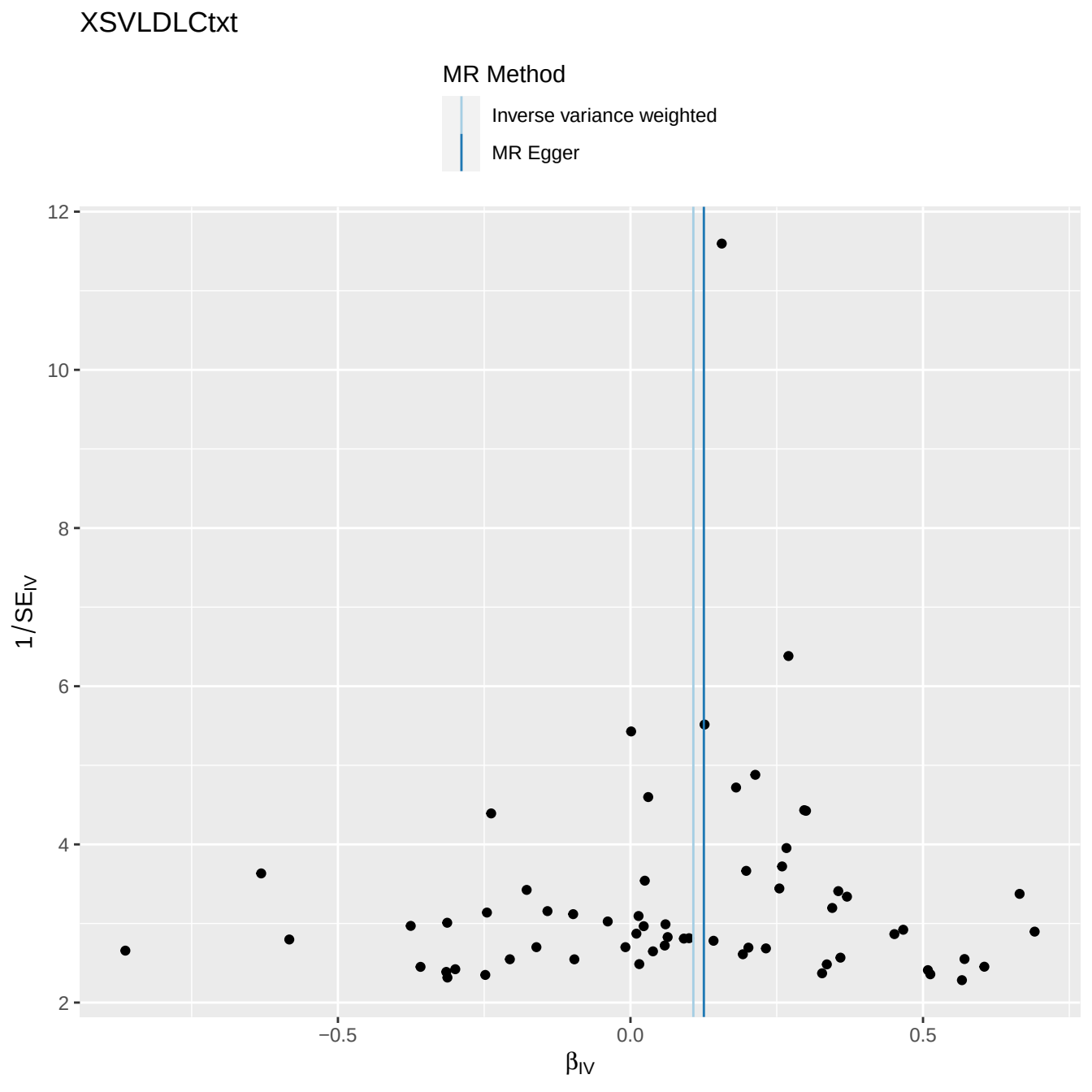
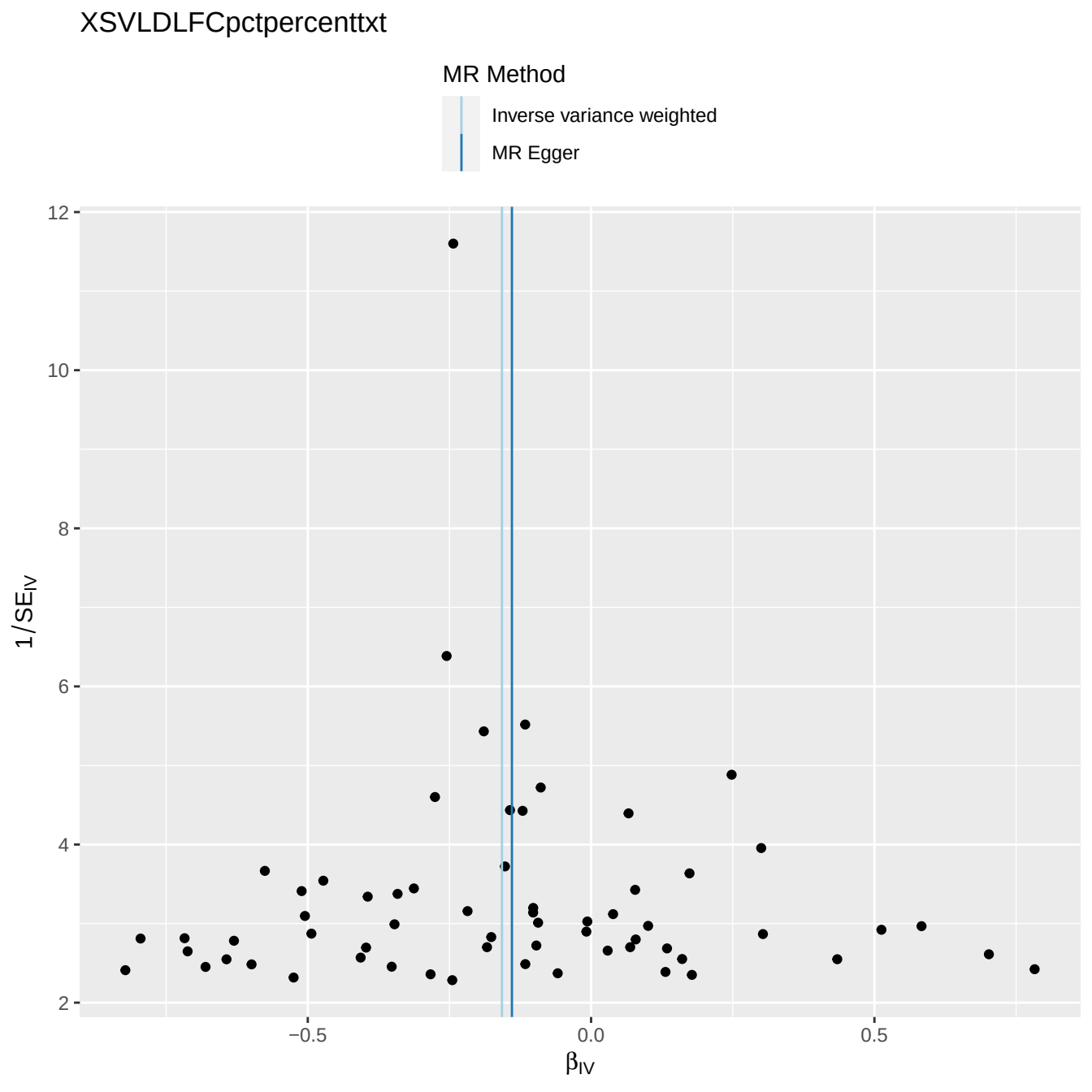

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
β_IV

XSVLDLFCpctpercenttxt



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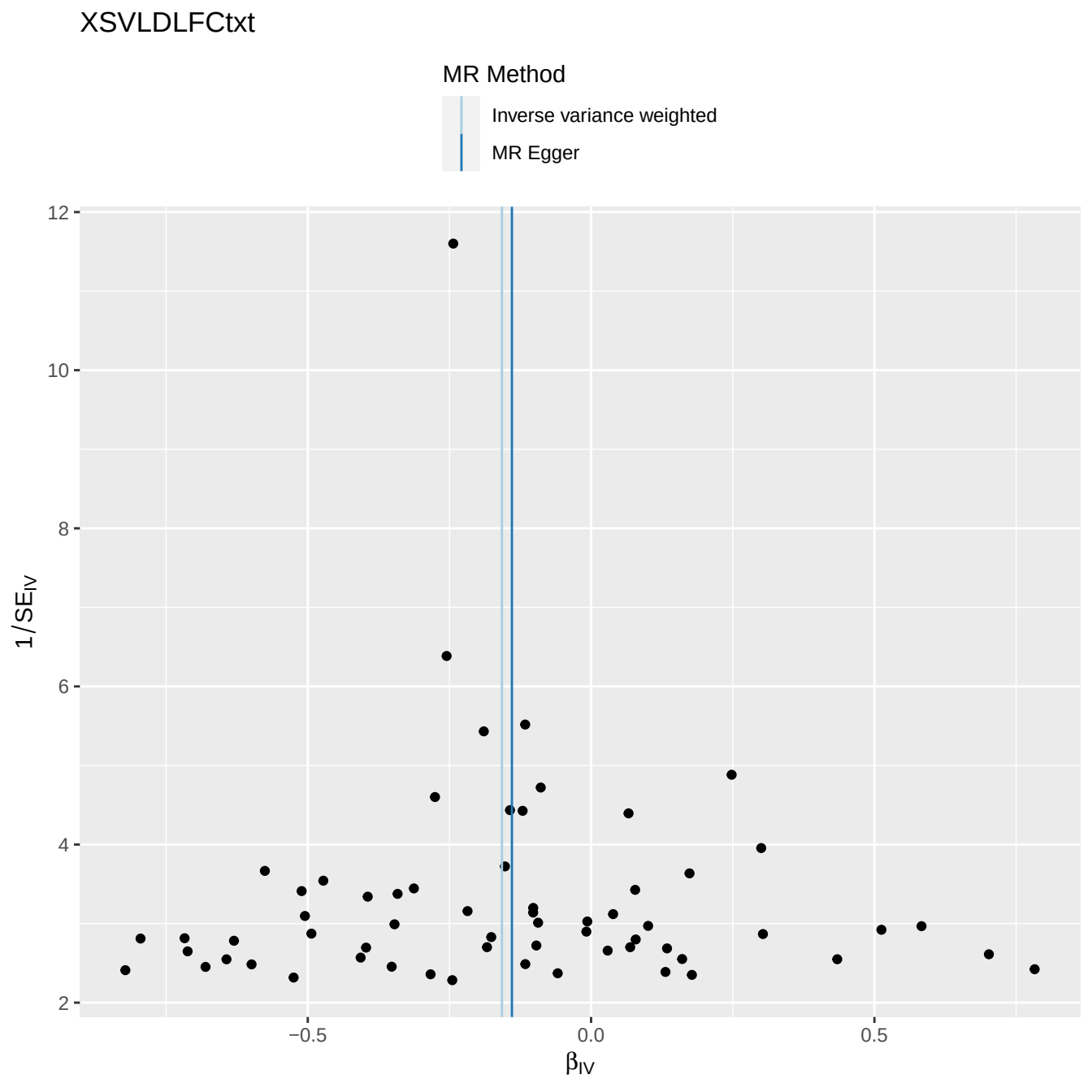

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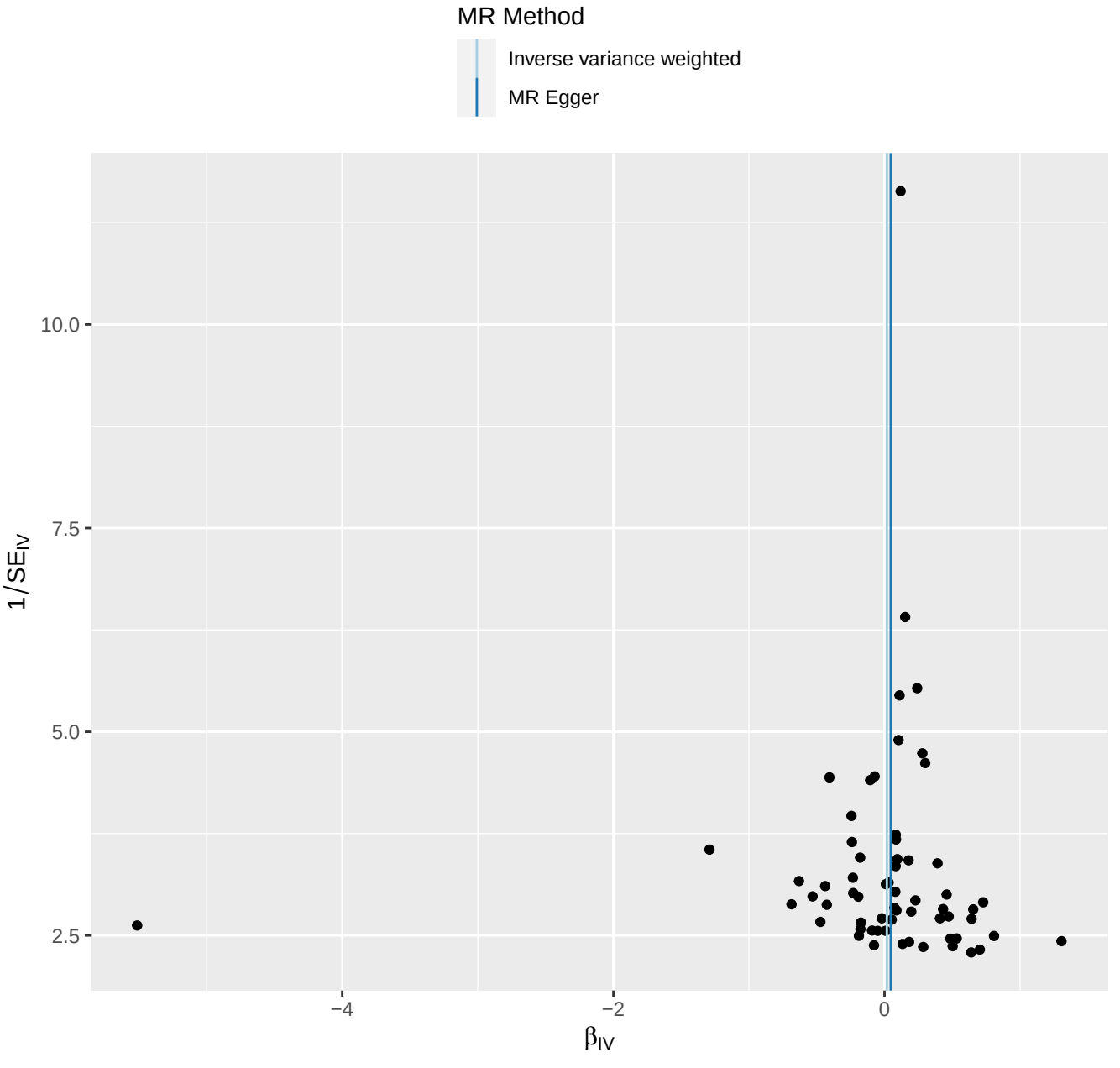
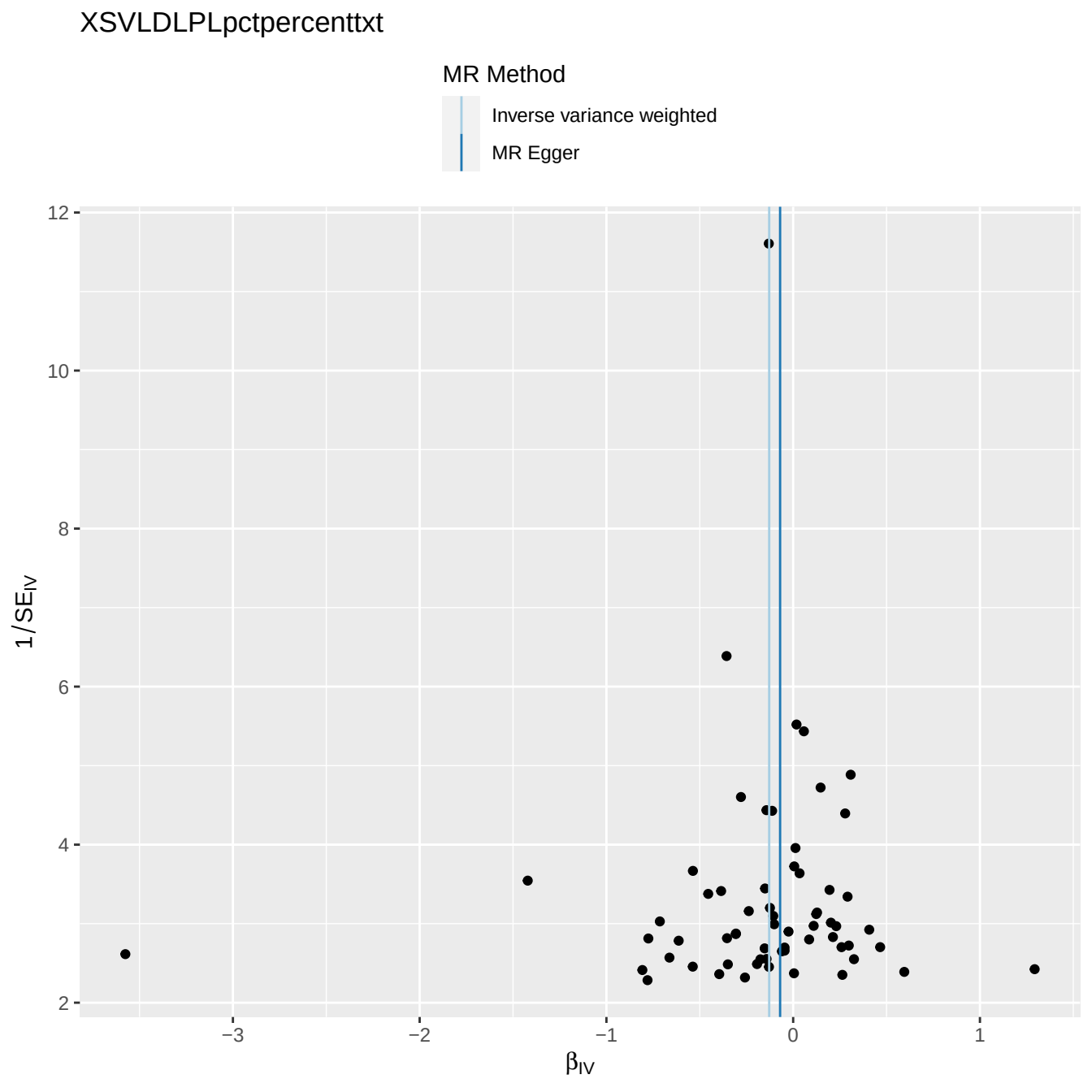

MR Method
Inverse variance weighted
MR Egger
10.0
7.5
5.0
2.5
1/SE_IV
−4
−2
0
β_IV

XSVLDLPLpctpercenttxt



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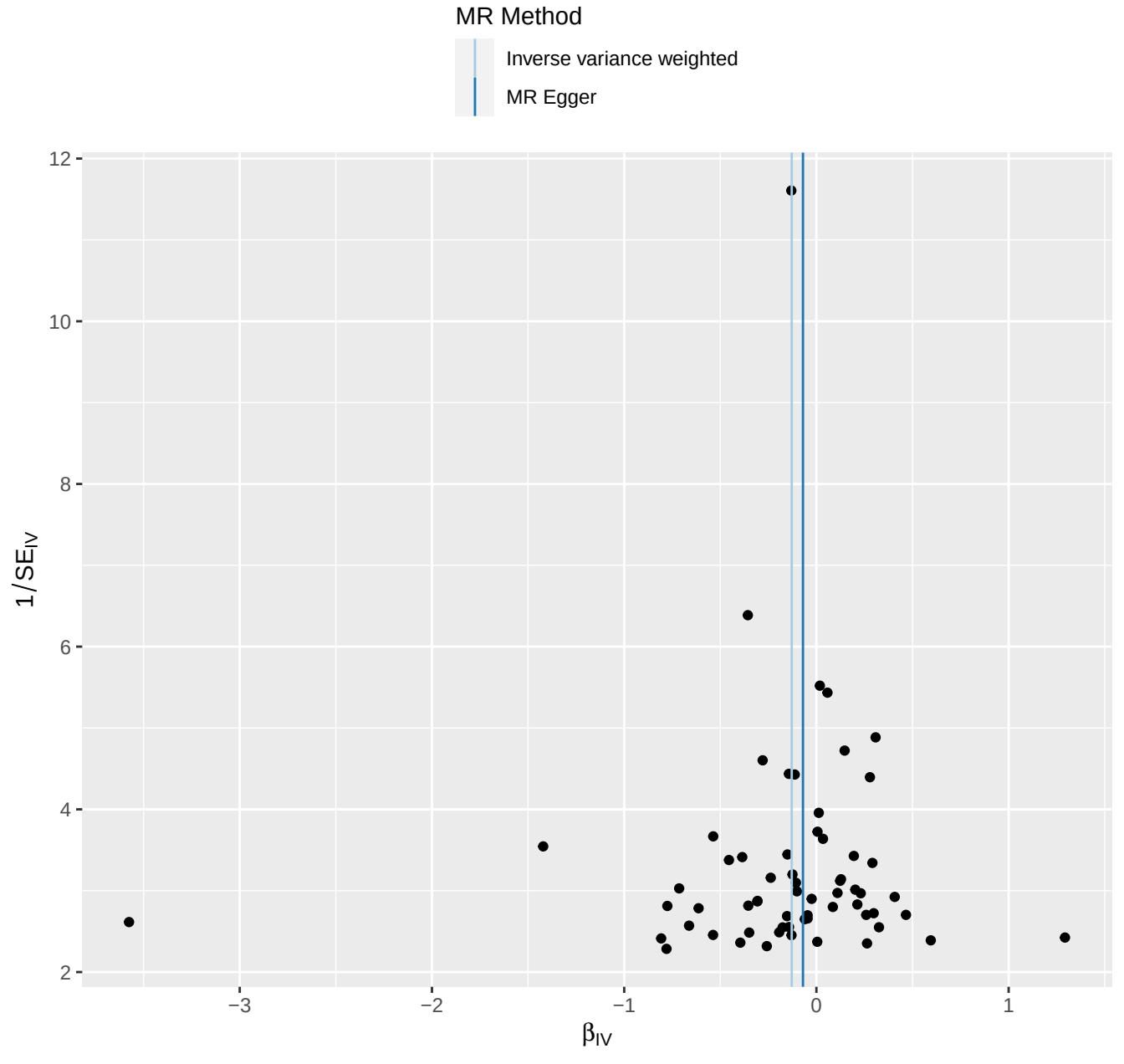

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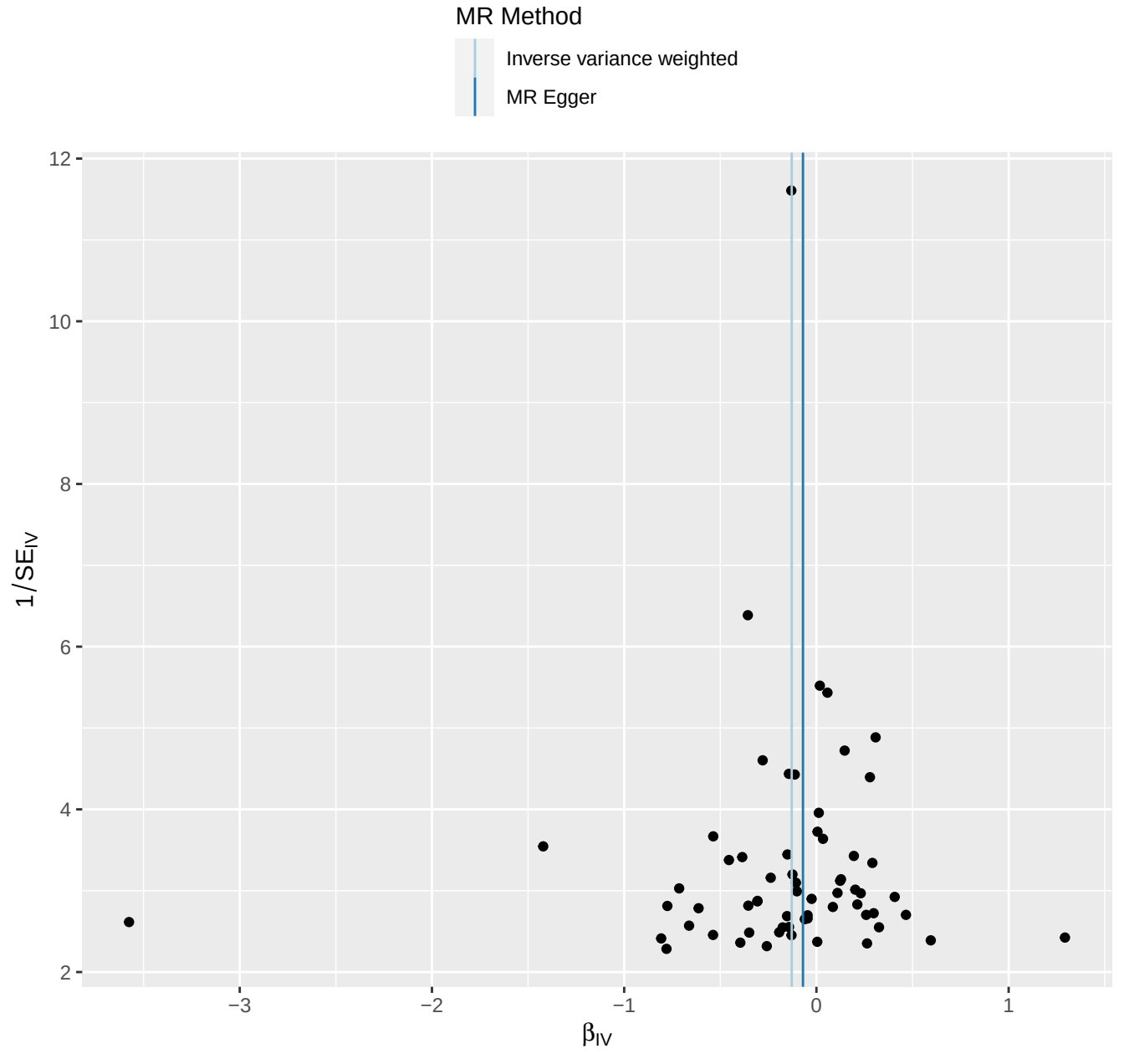
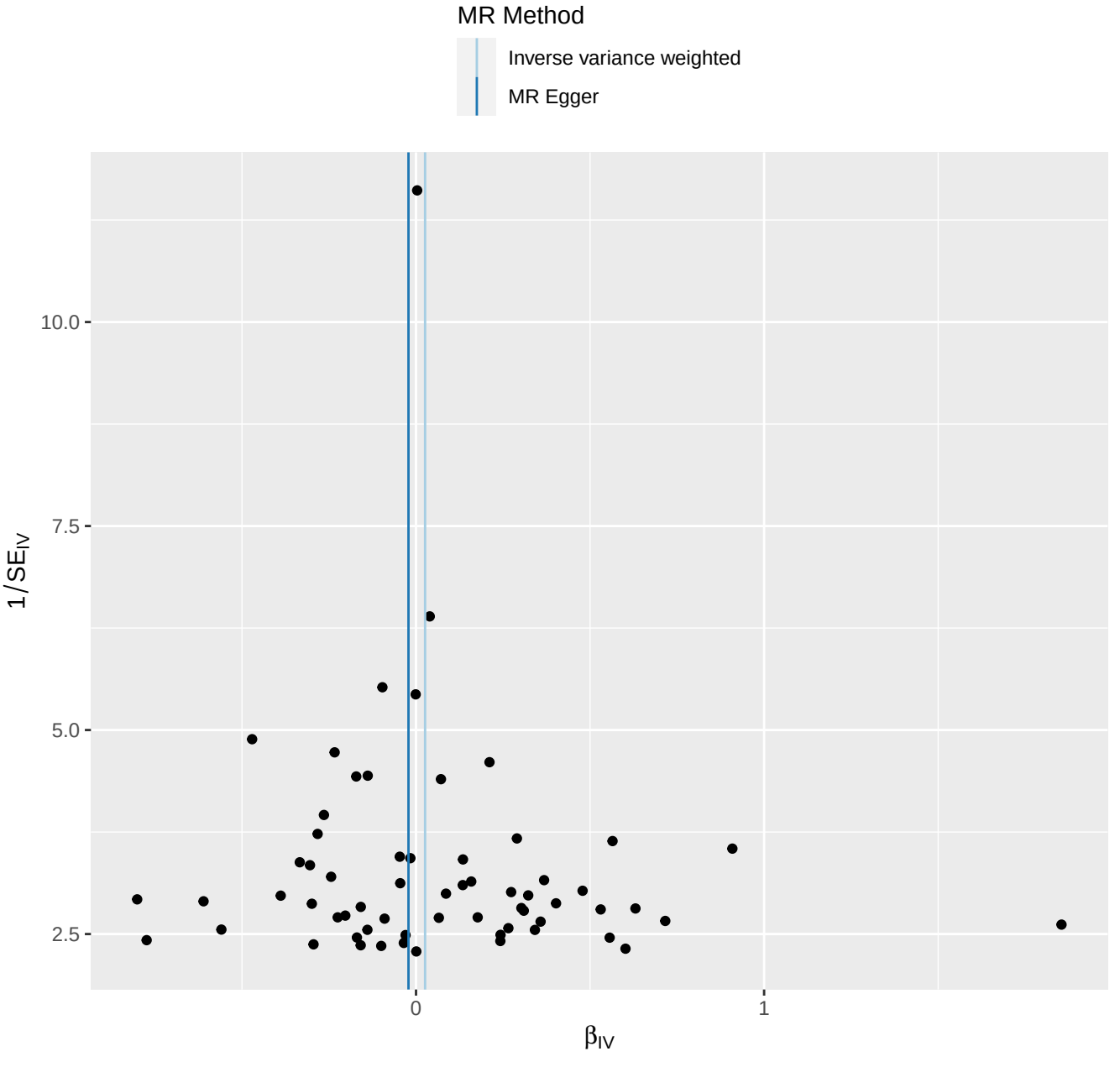

MR Method
Inverse variance weighted
MR Egger
12
10
8
6
4
2
1/SE_IV
−3
−2
−1
0
1
β_IV

XSVLDLTGpctpercenttxt



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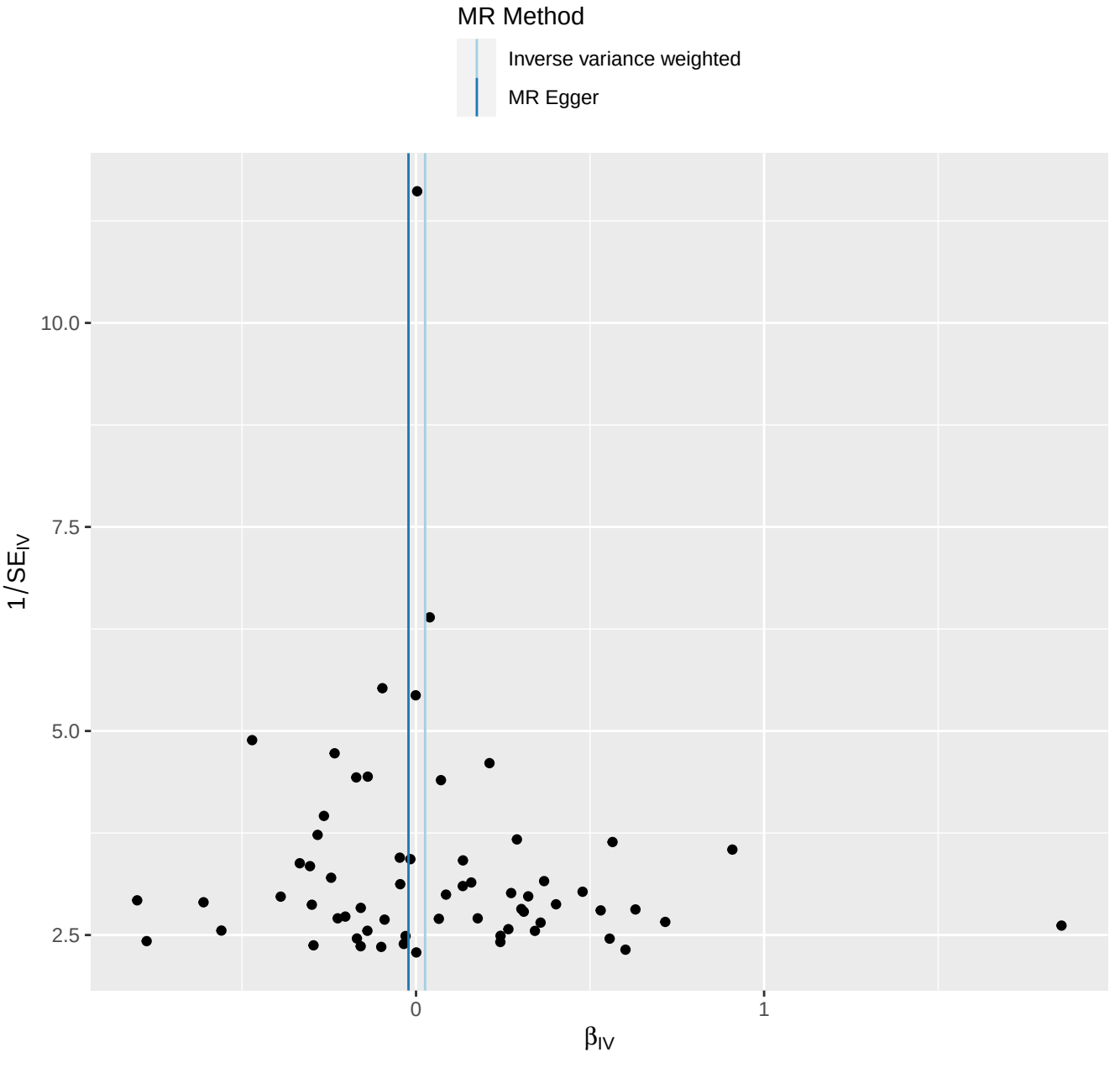
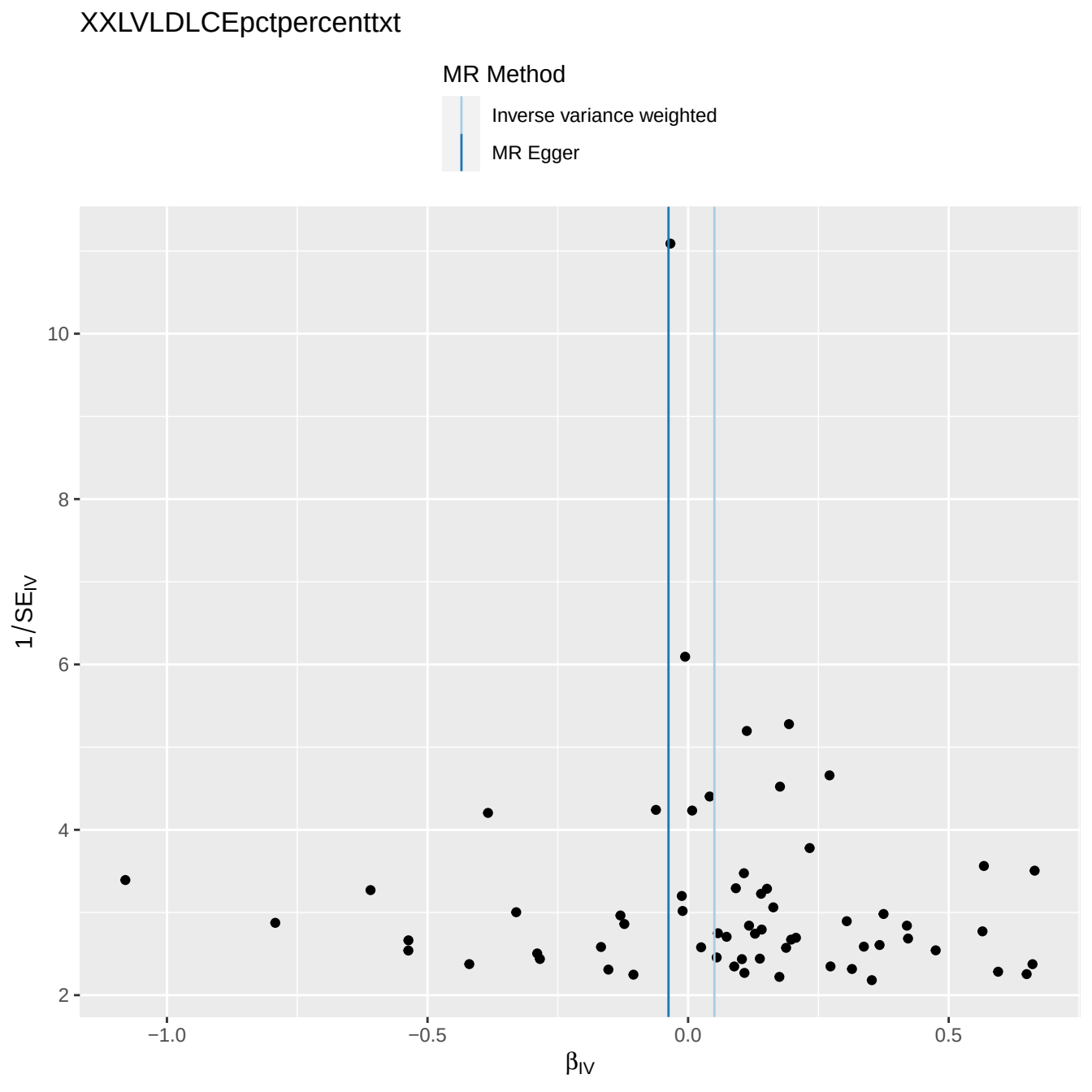
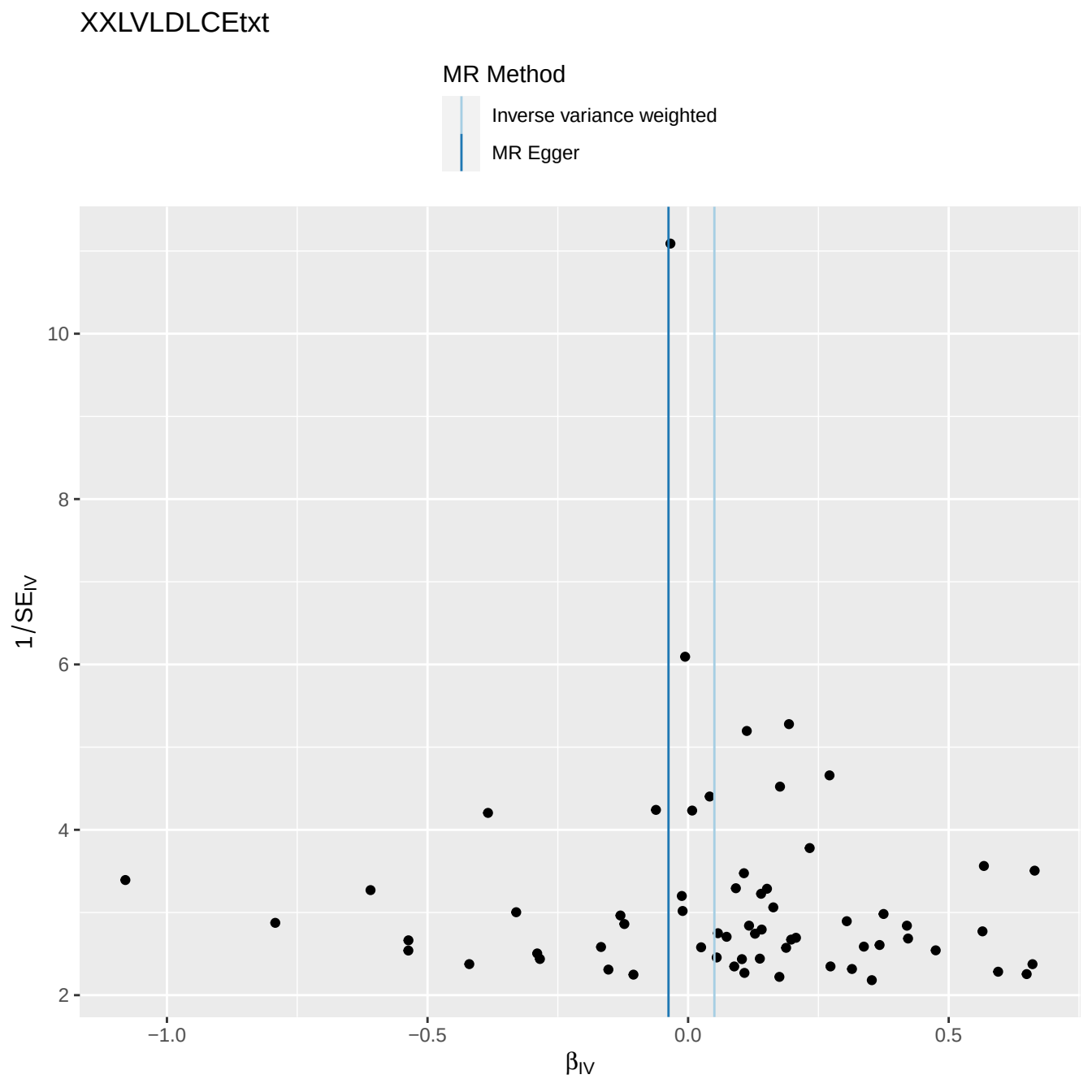
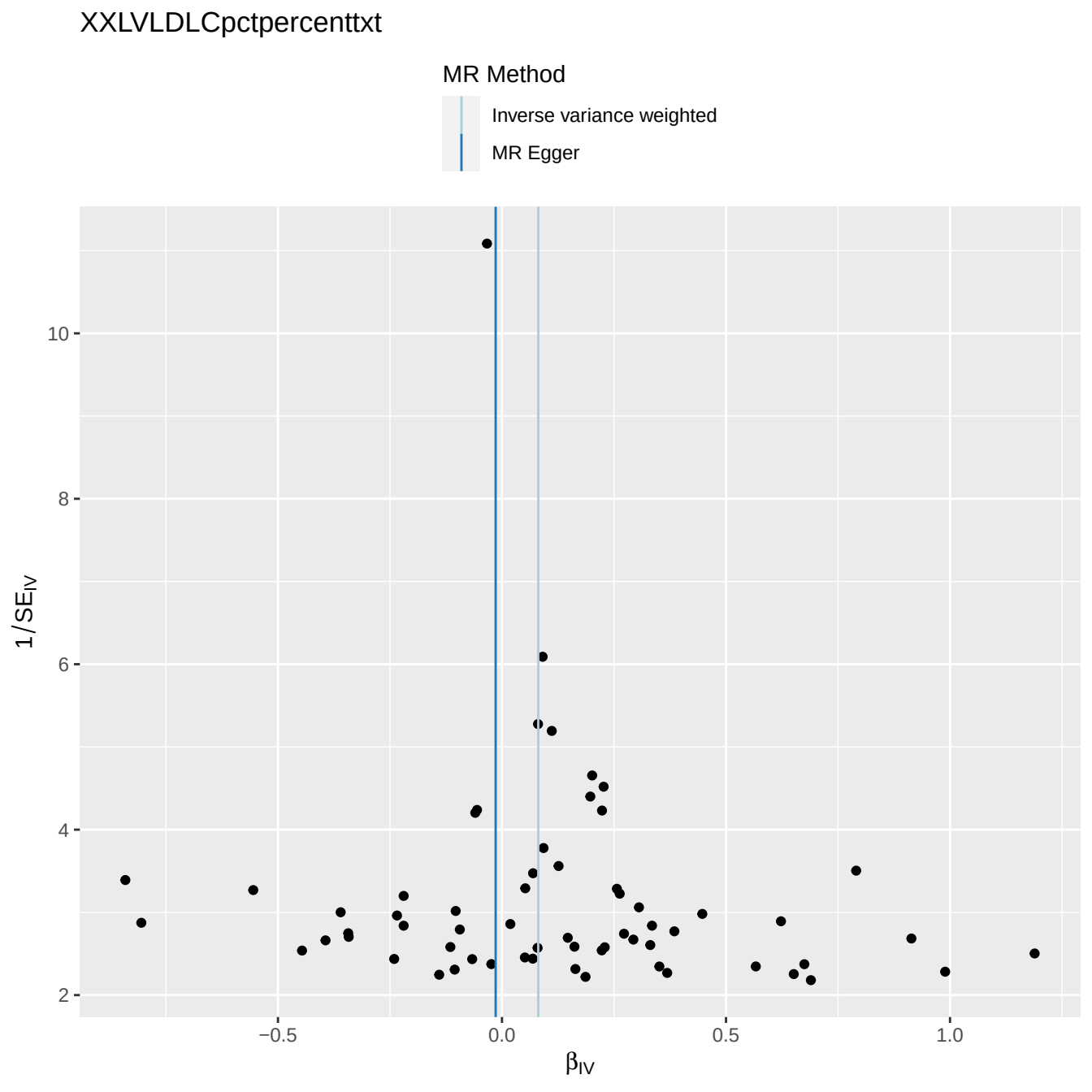



XXLVLDLCEpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

XXLVLDLCEtxt




XXLVLDLCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
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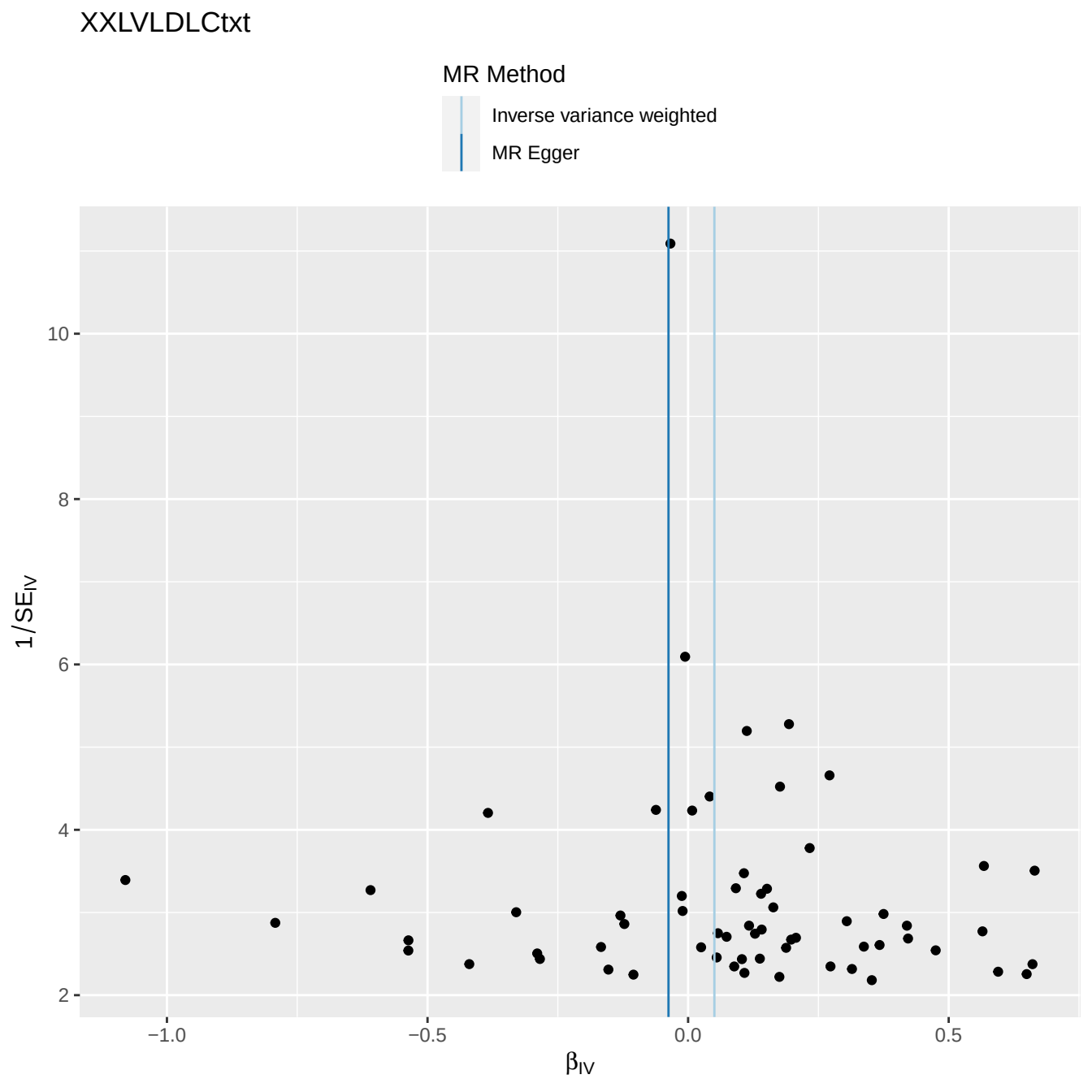
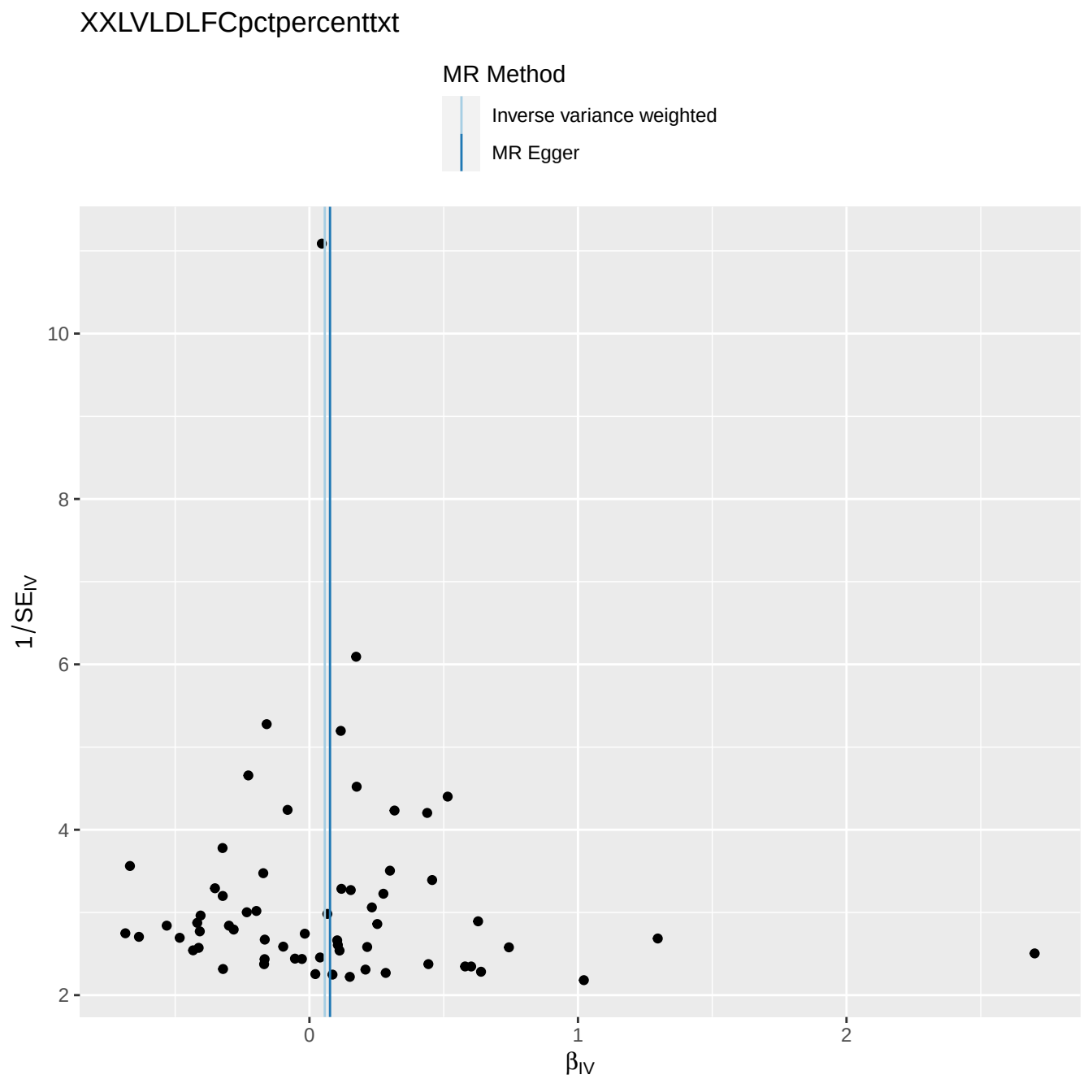
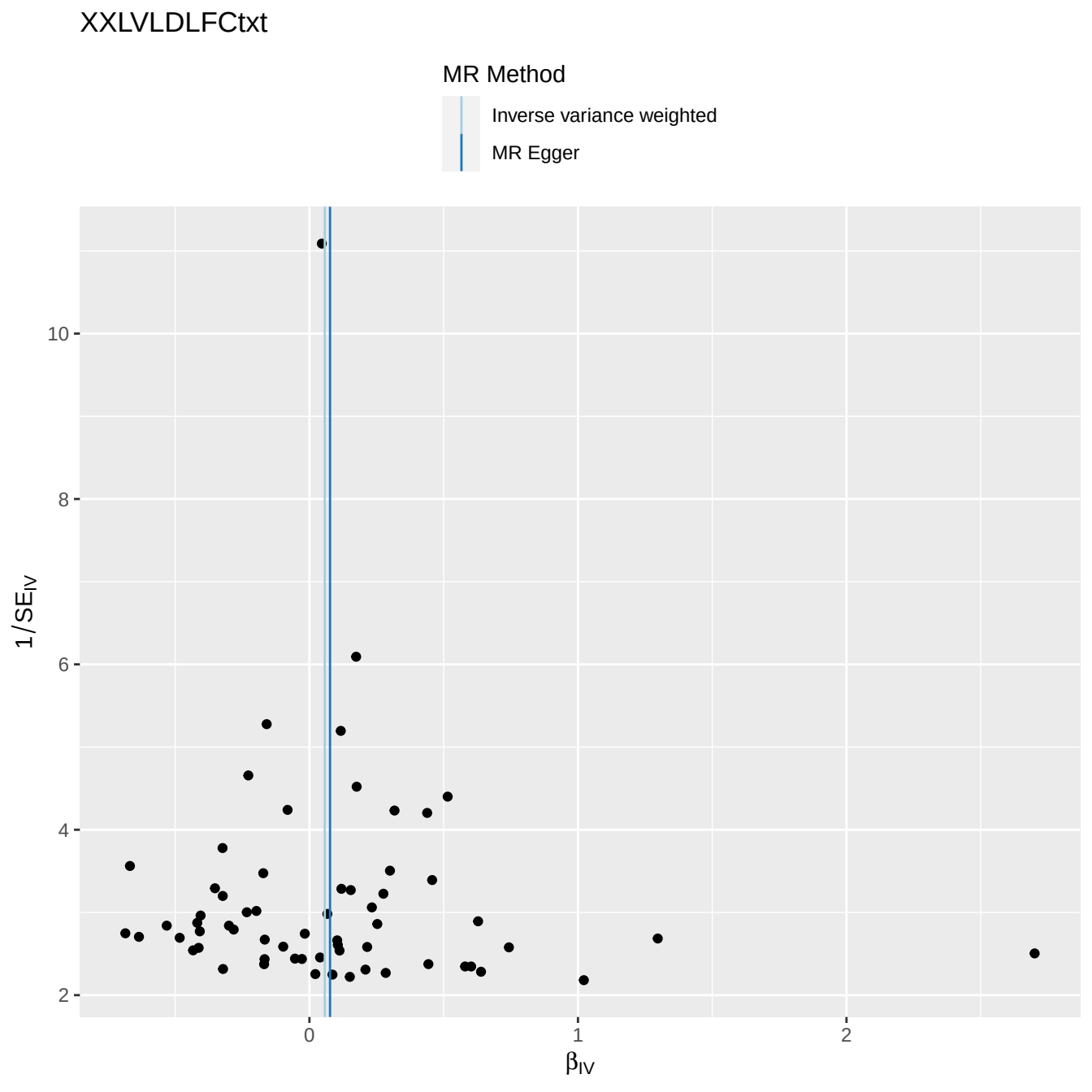
8
6
4
2
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

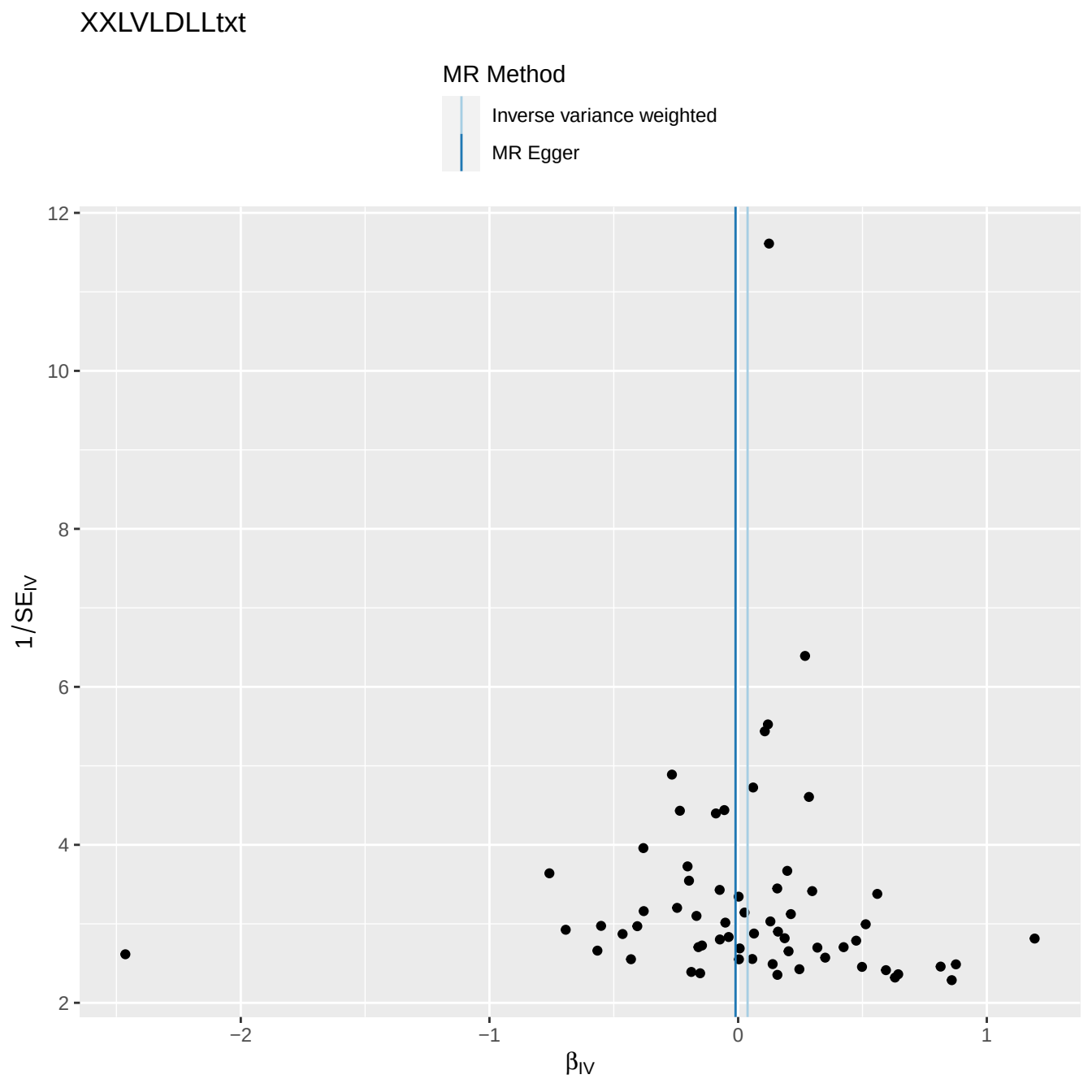
XXLVLDLCtxt




XXLVLDLFCpctpercenttxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
0
1
2
β_IV


XXLVLDLFCtxt
MR Method
Inverse variance weighted
MR Egger
10
8
6
4
2
1/SE_IV
0
1
2
β_IV

XXLVLDLLtxt



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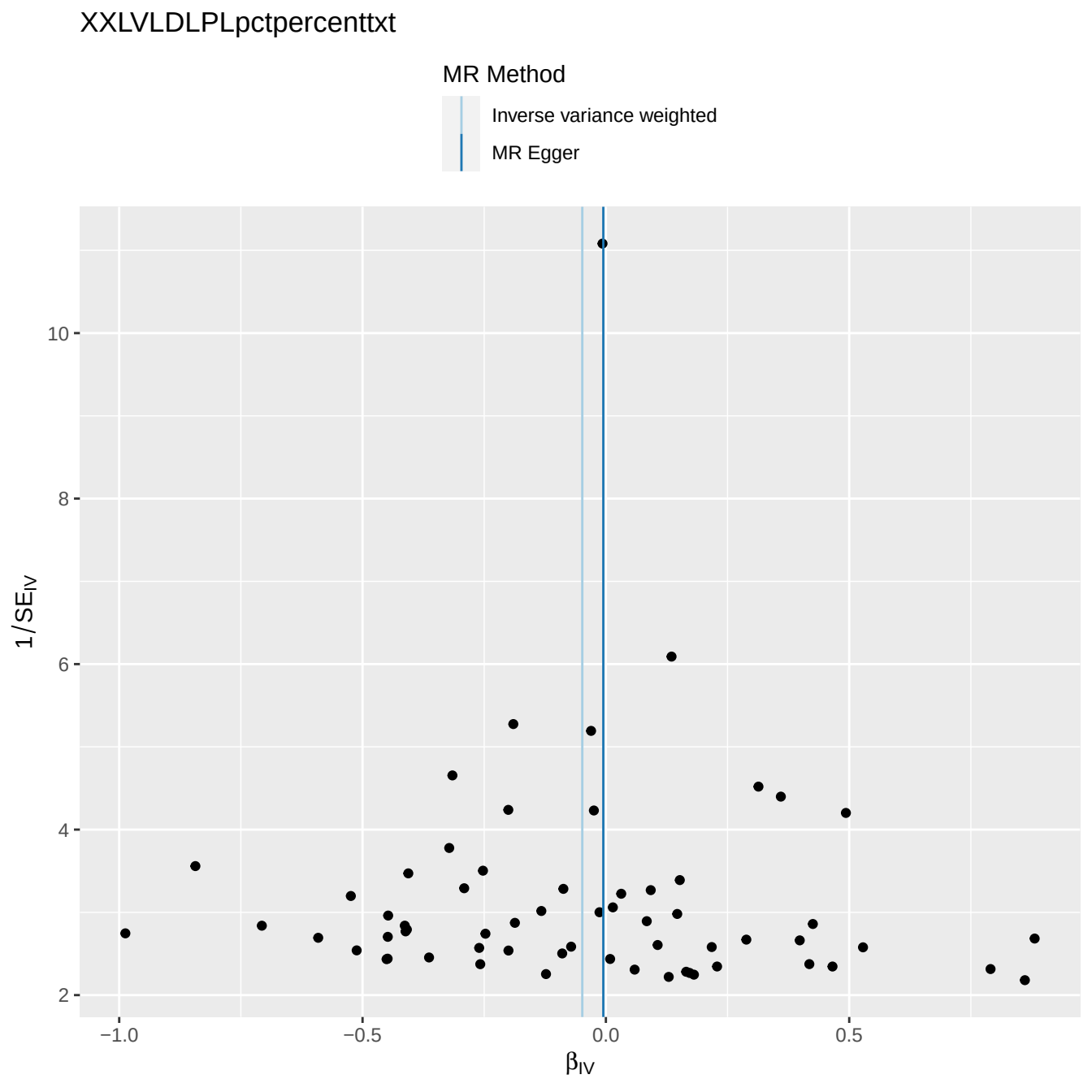

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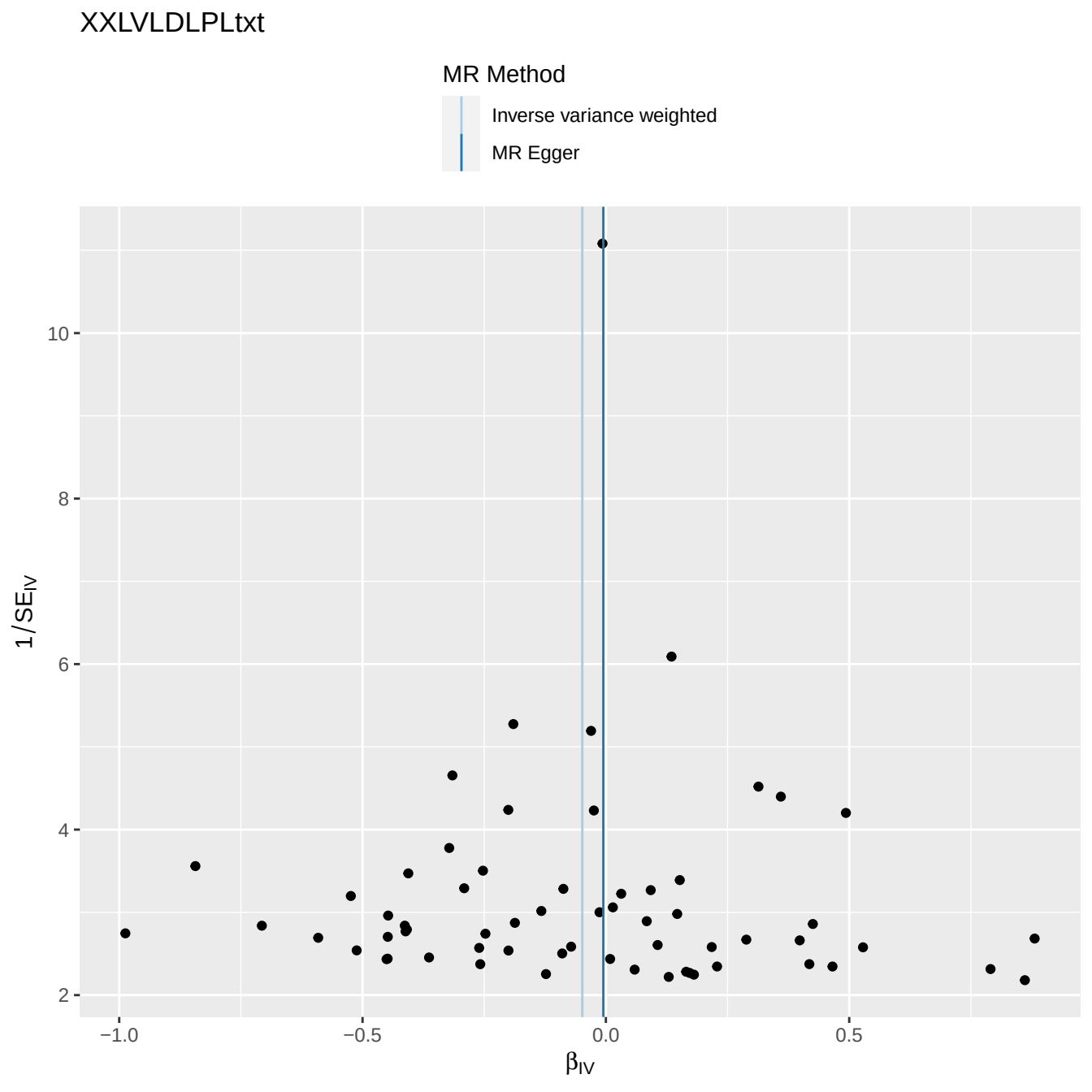

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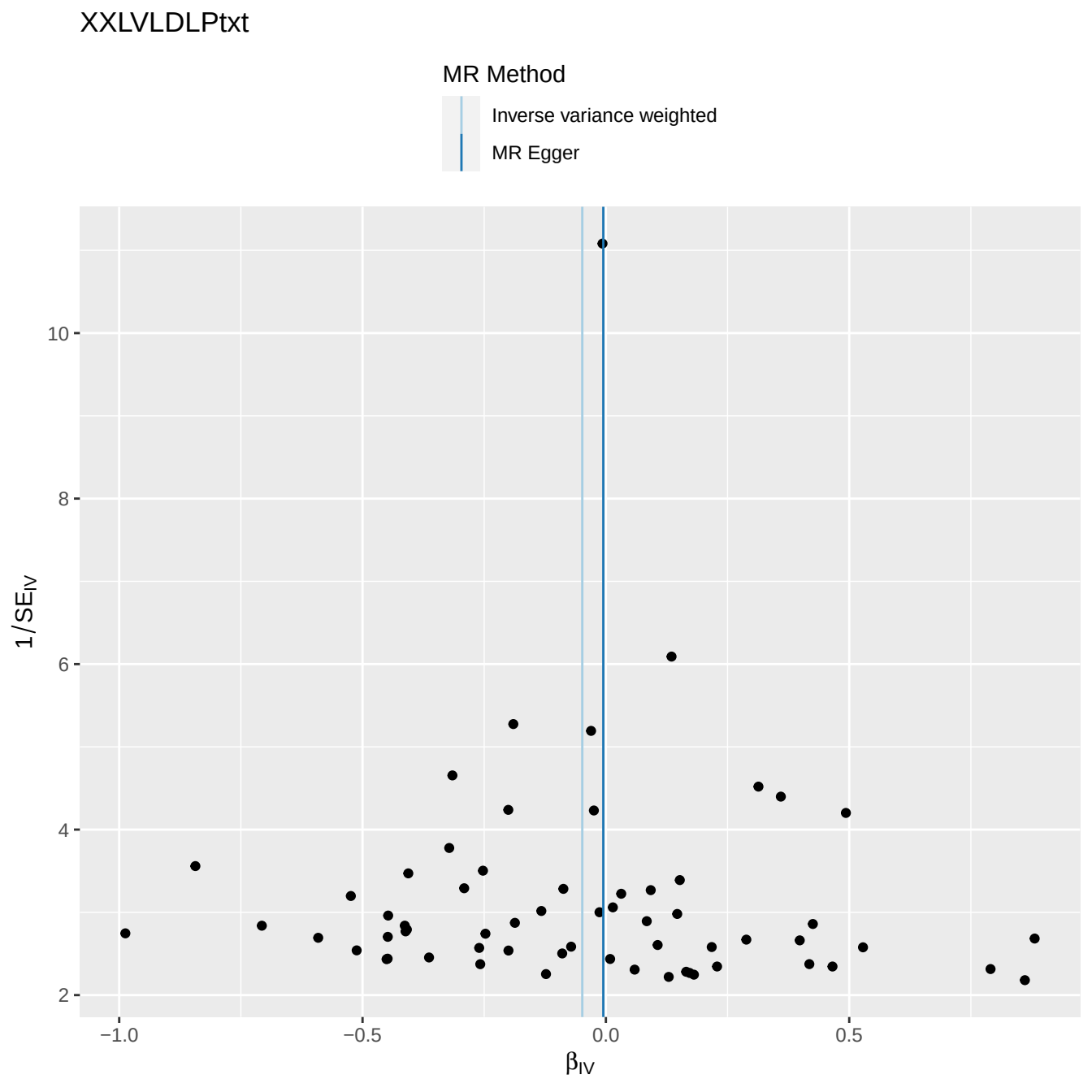

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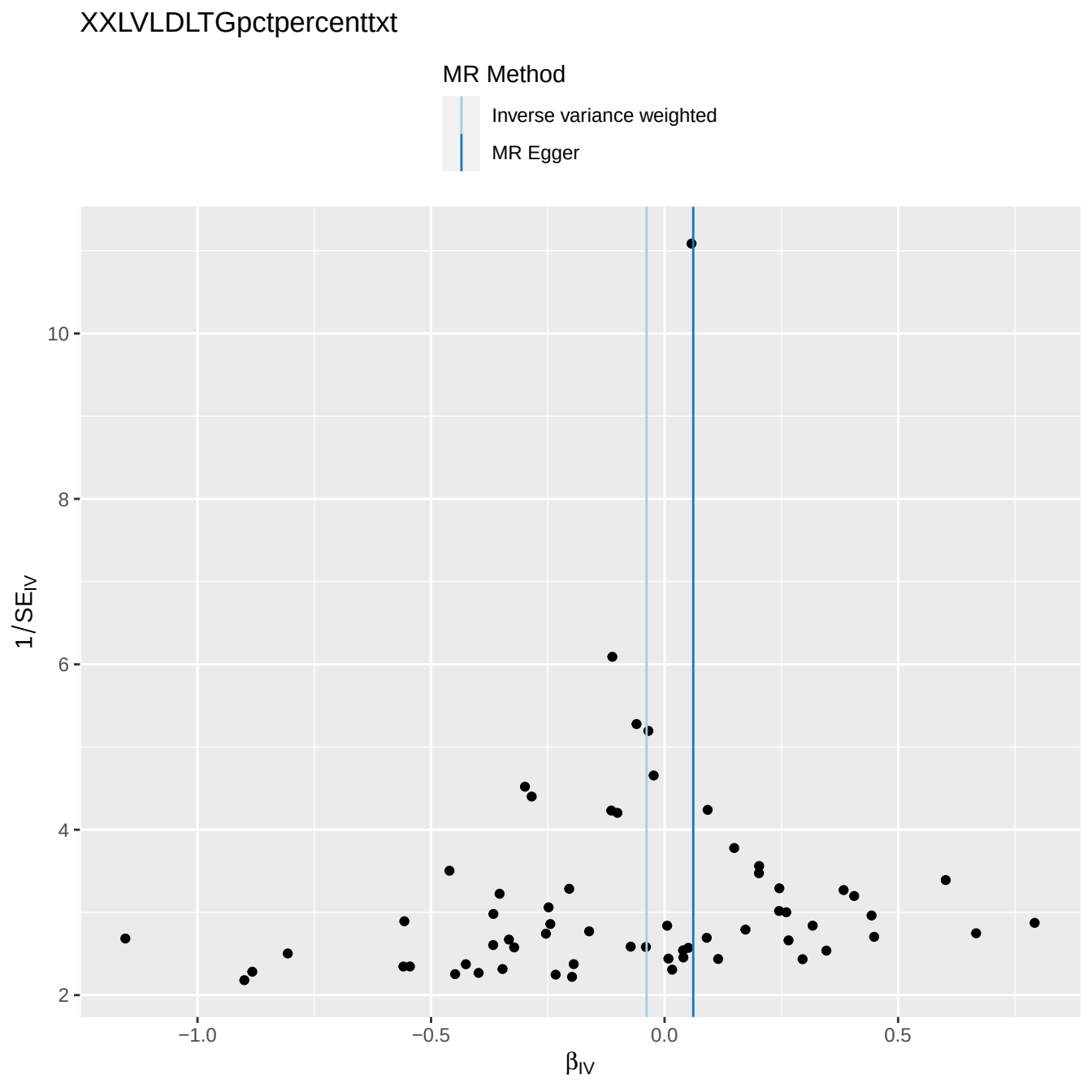
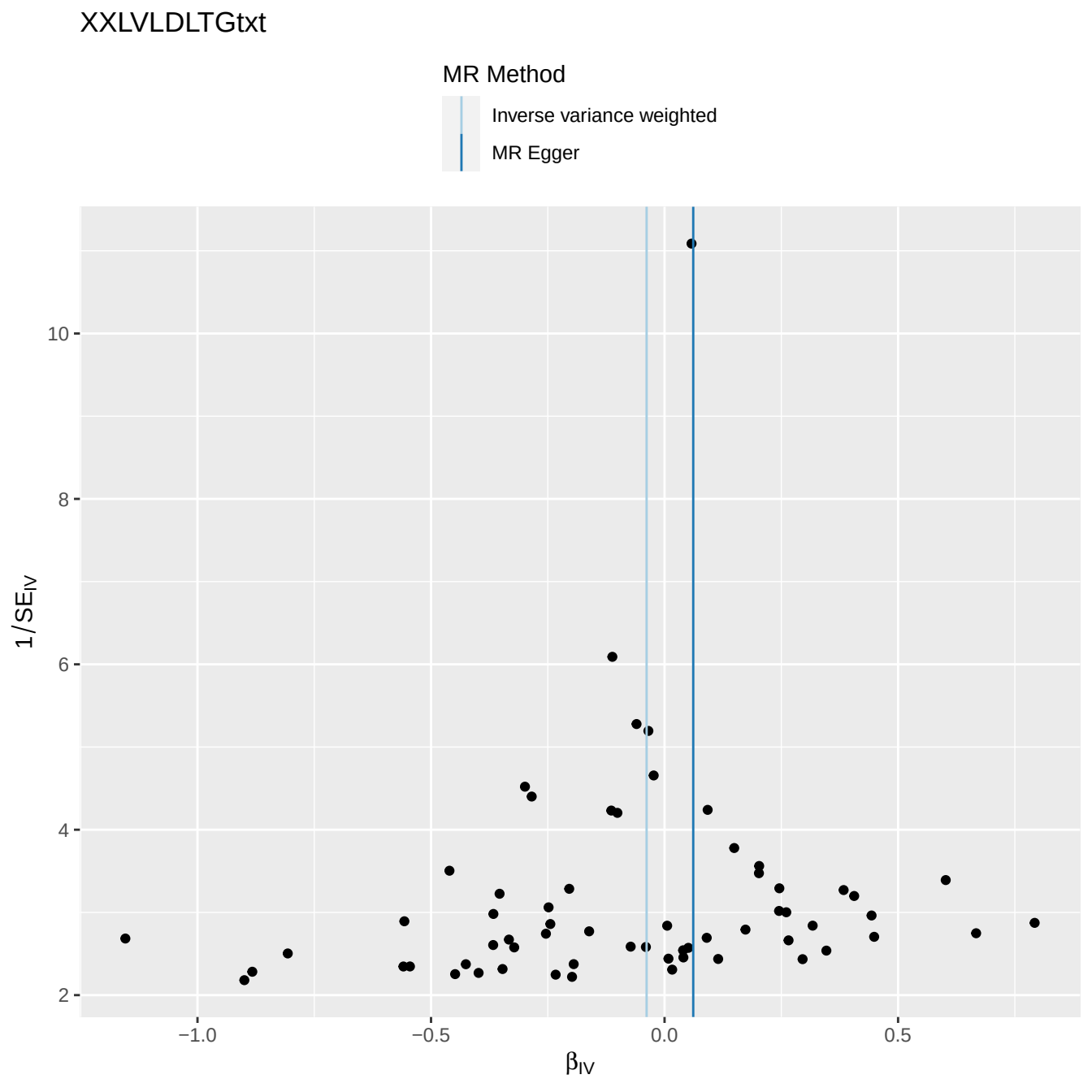
XXLVLDLTGtxt