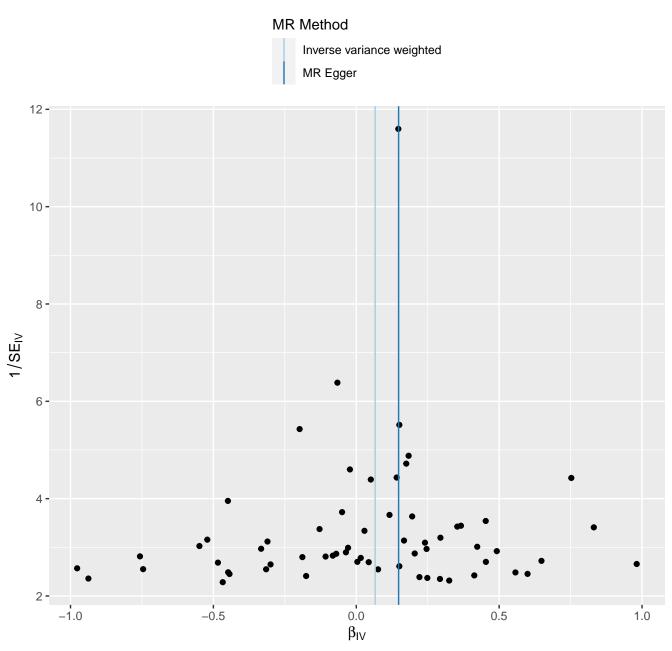
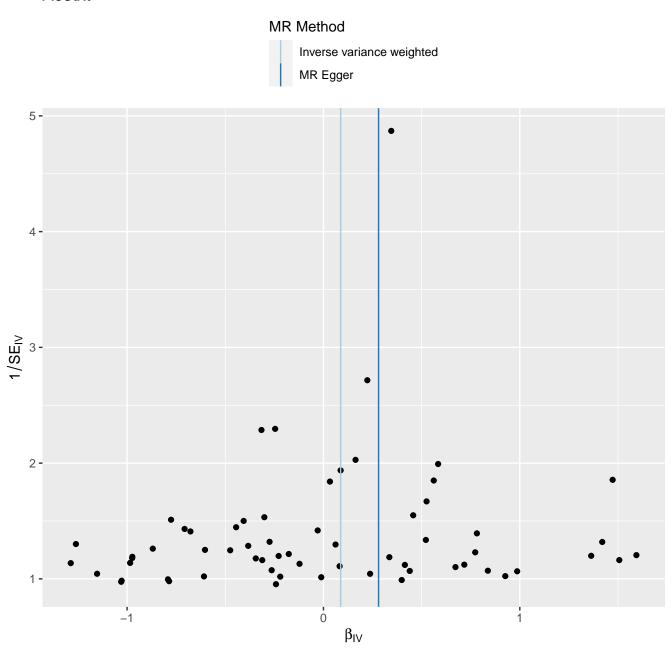
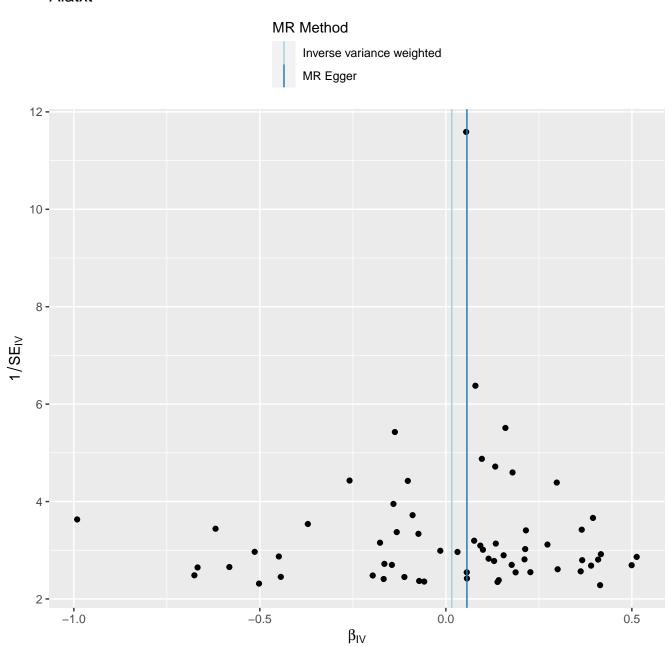
AcAcetxt



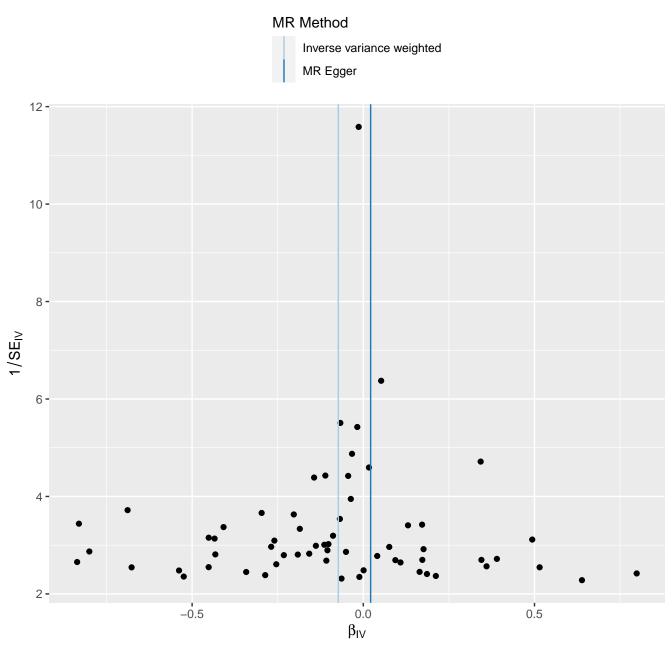
Acetxt



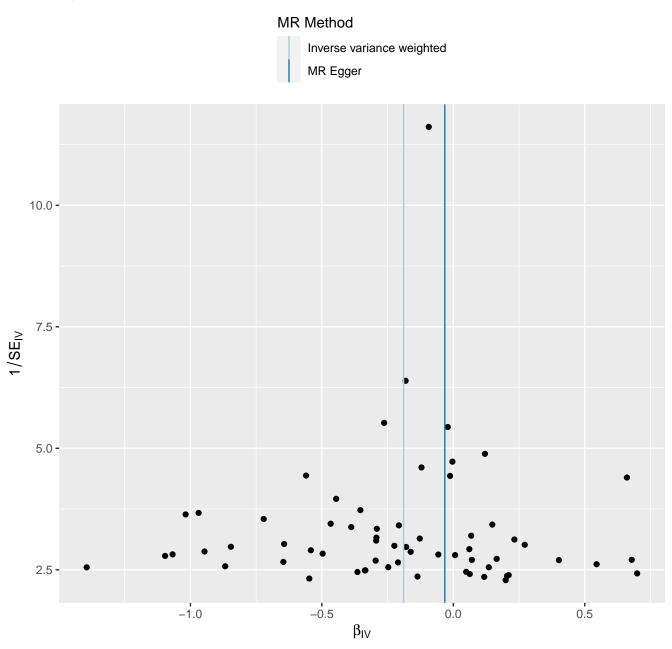
Alatxt



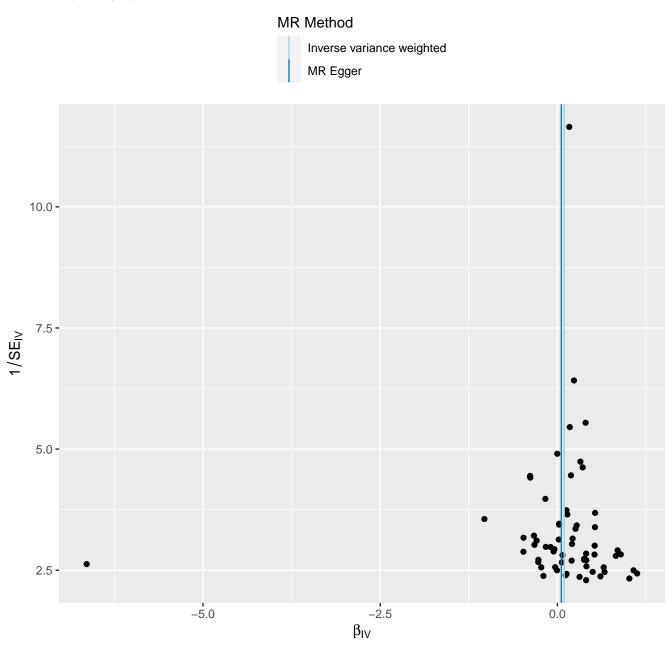
Albtxt



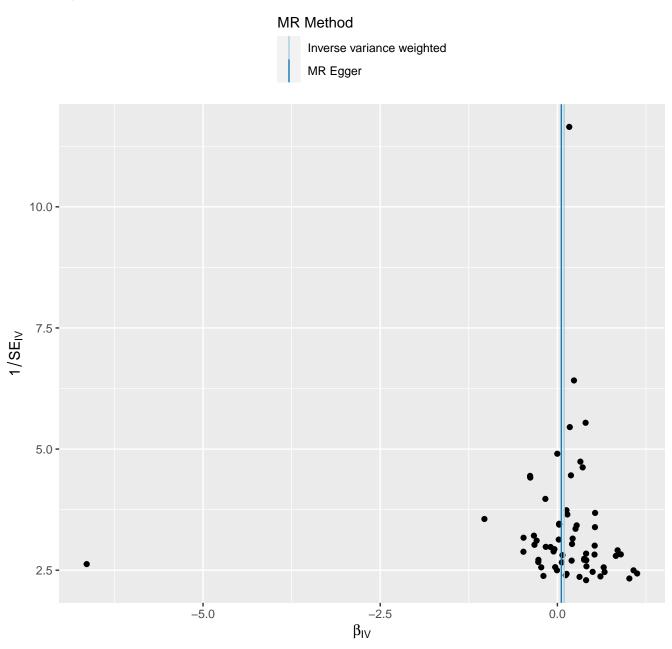
ApoA1txt



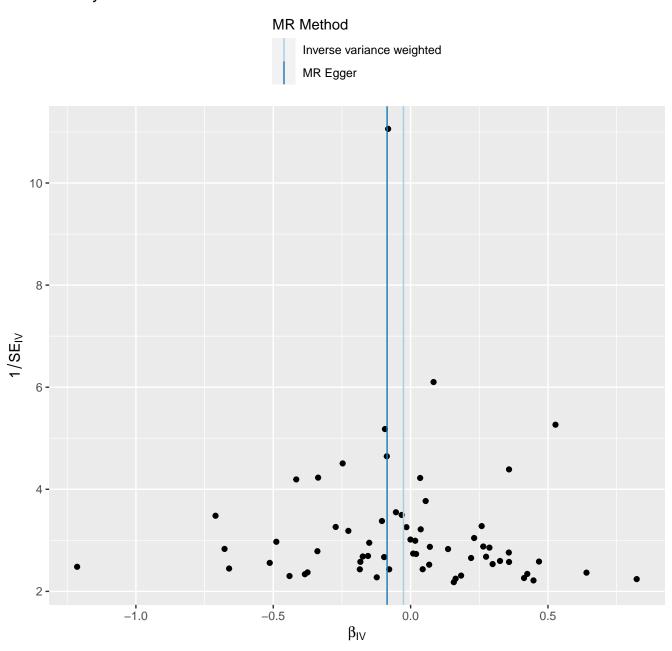
ApoBbyApoA1txt



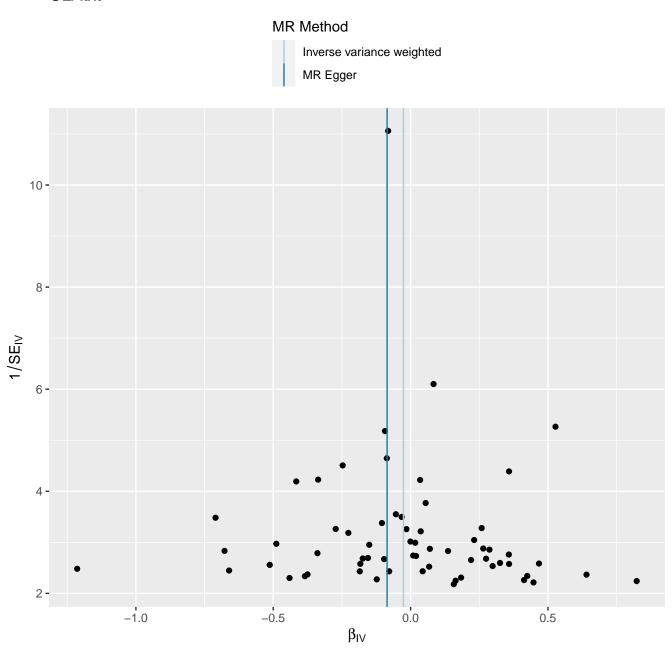
ApoBtxt



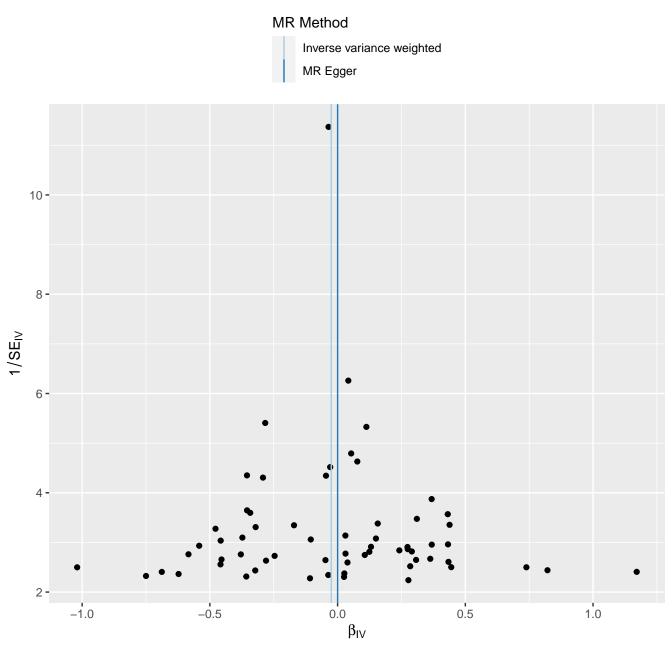
CLAbyFAtxt



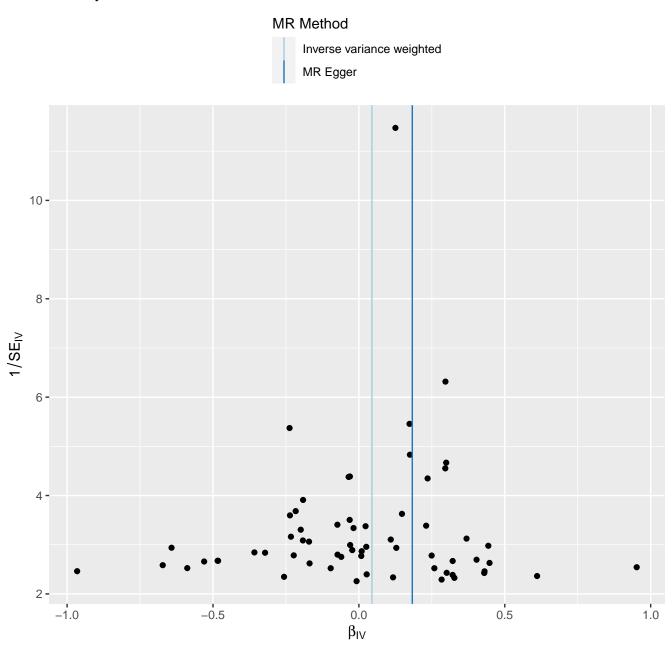
CLAtxt



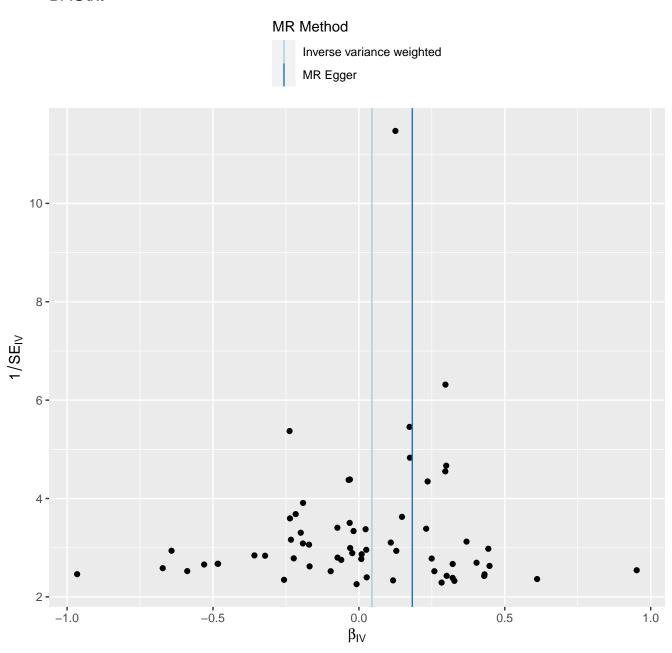
Creatxt



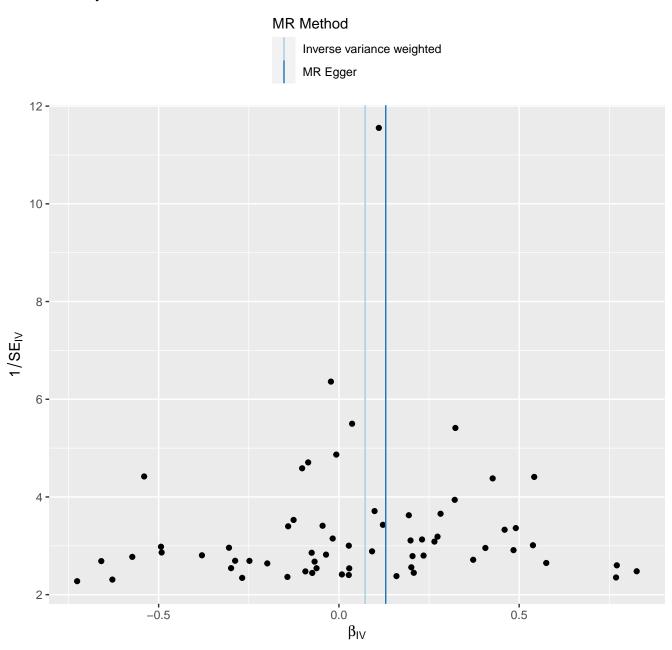
DAGbyTGtxt



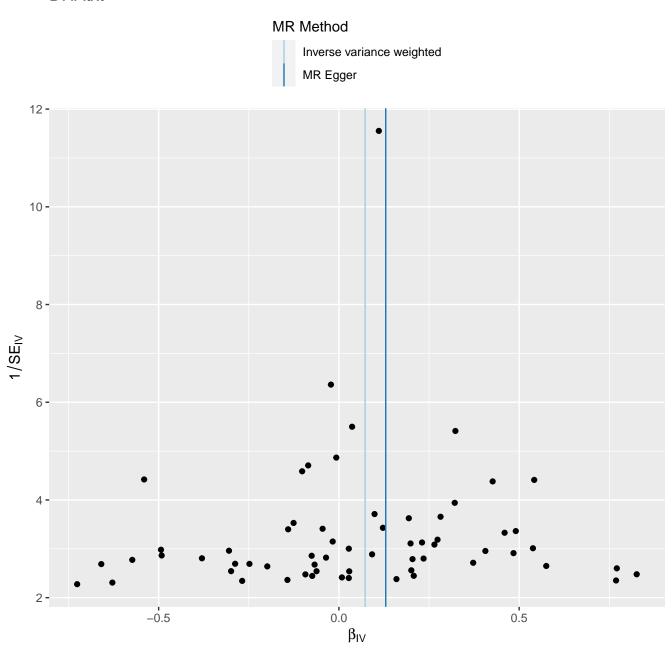
DAGtxt



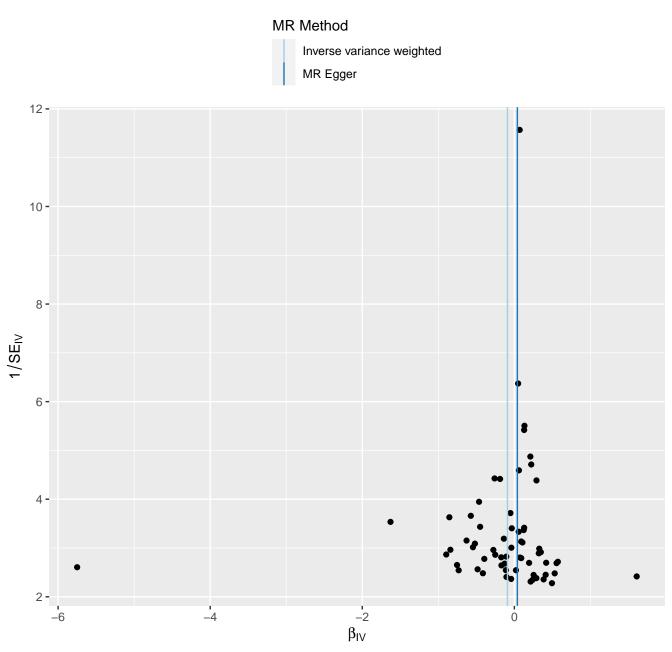
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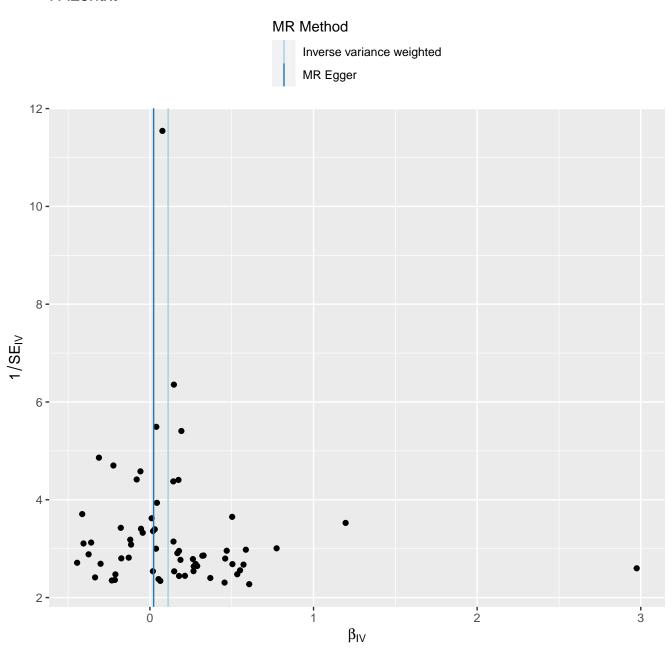
DHAtxt



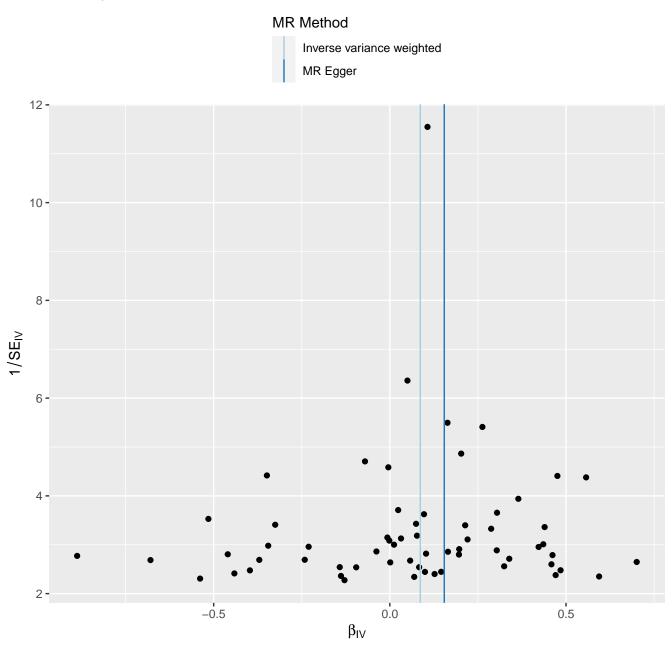
EstCtxt



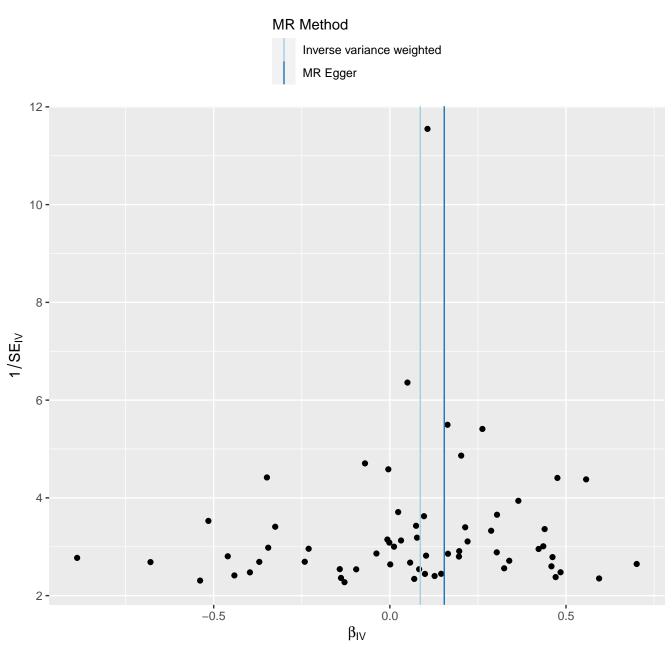
FALentxt



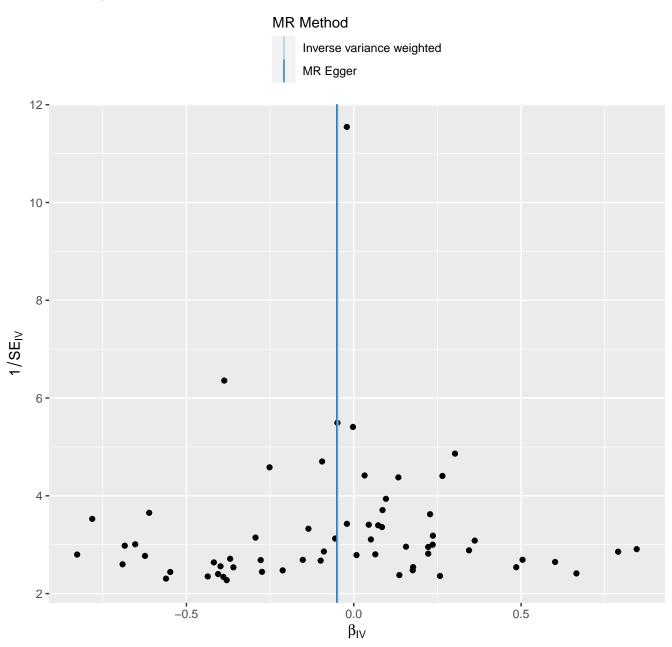
FAw3byFAtxt



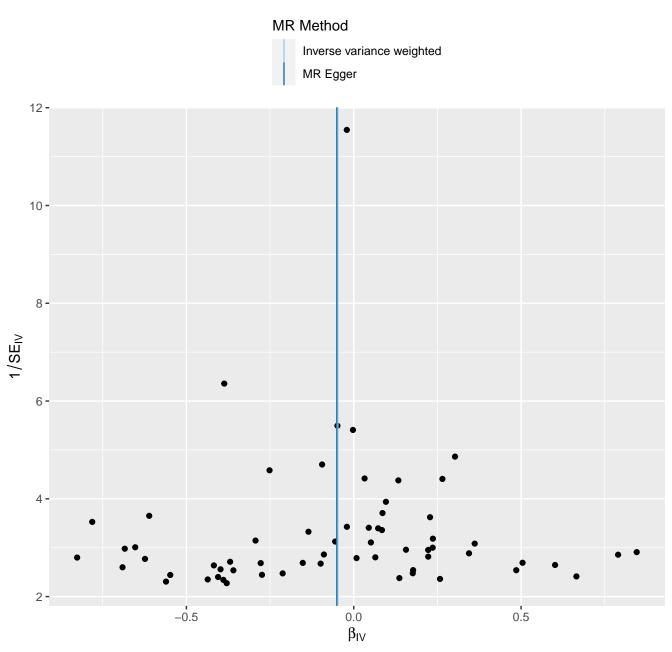
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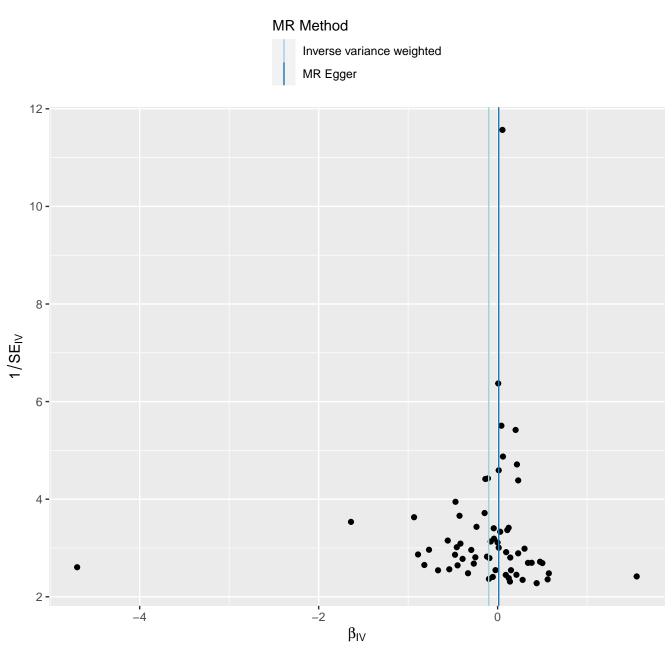
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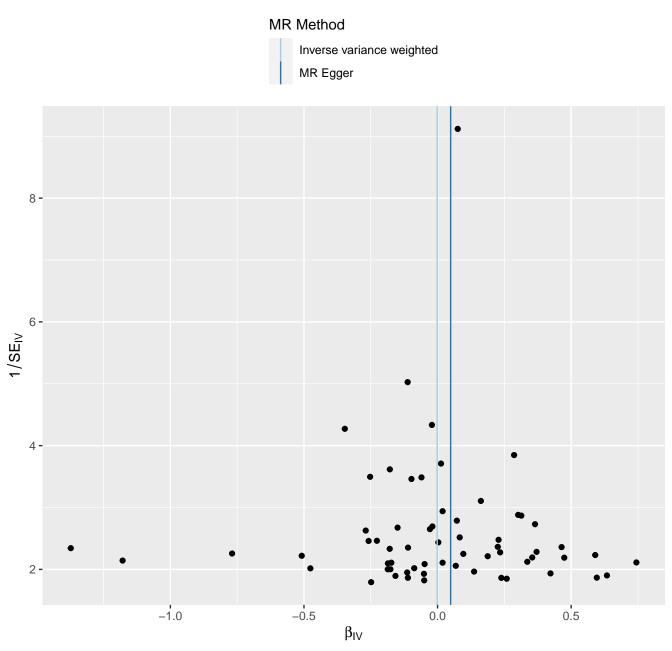
FAw6txt



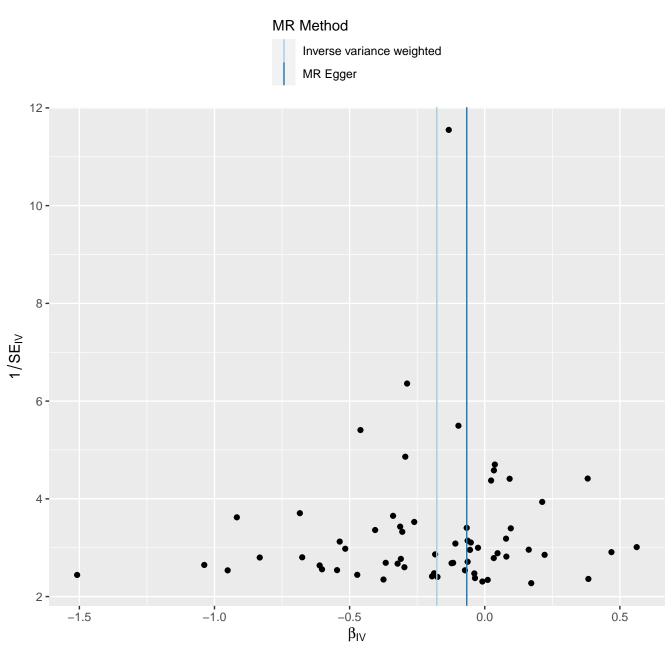
FreeCtxt



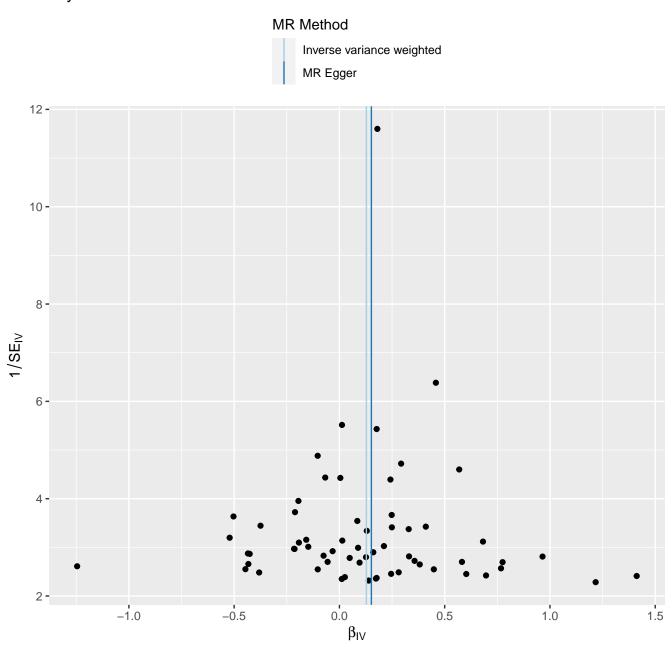
Glctxt



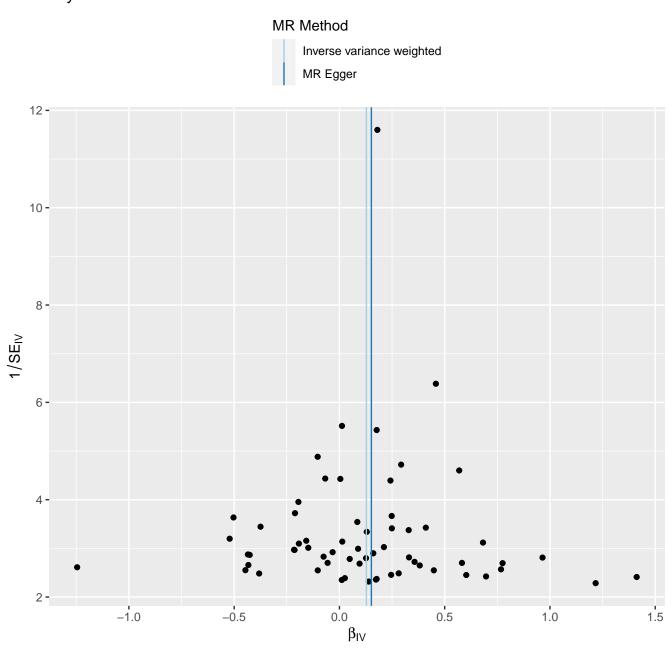
GIntxt



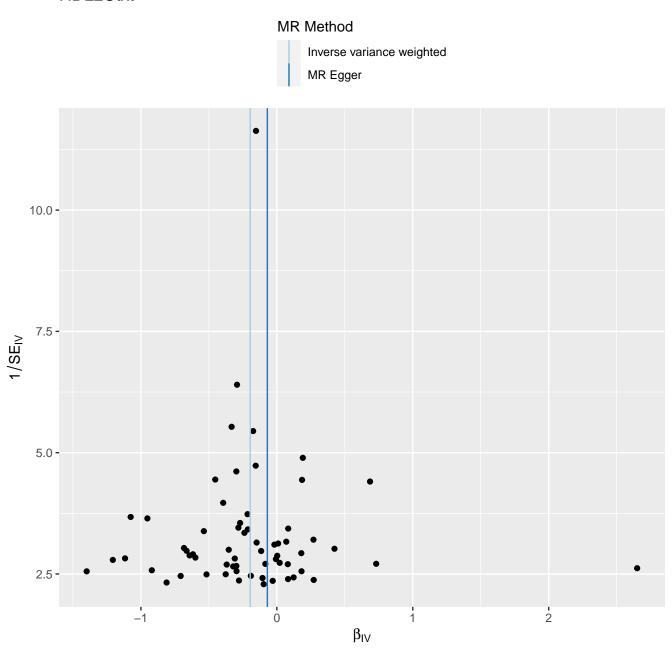
GlycAtxt



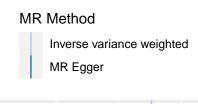
Glytxt

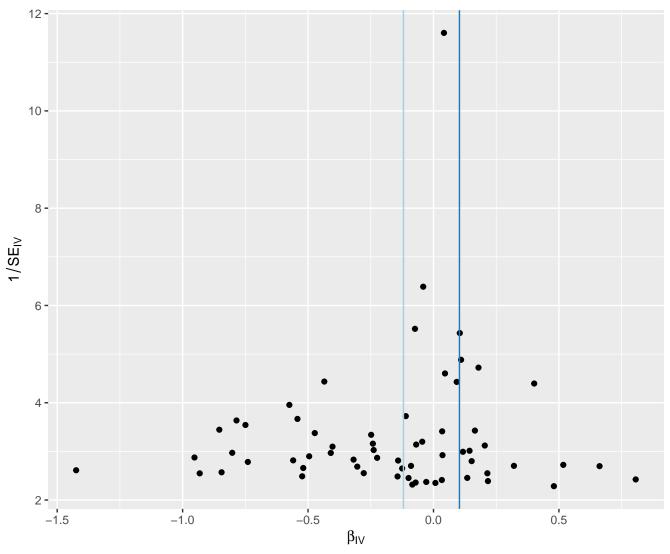


HDL2Ctxt

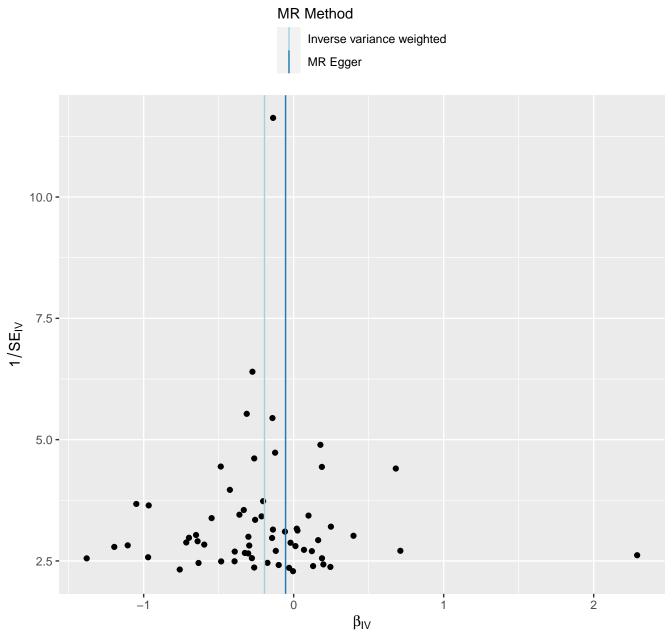


HDL3Ctxt

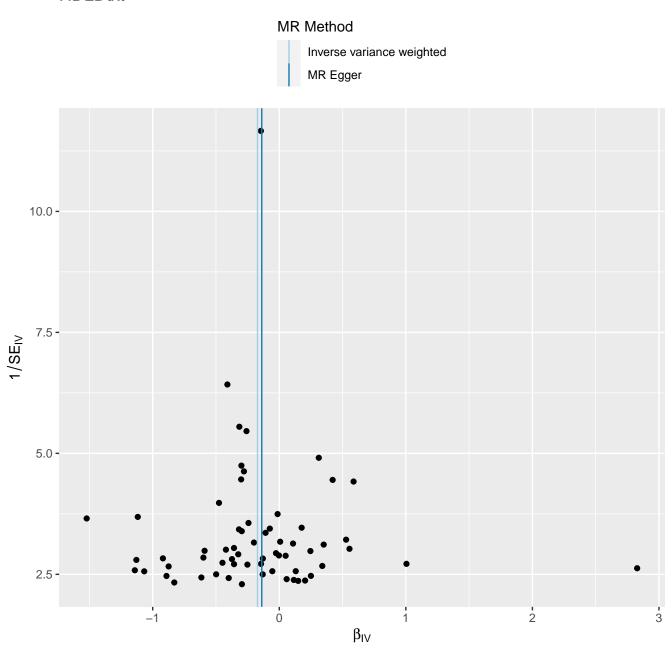




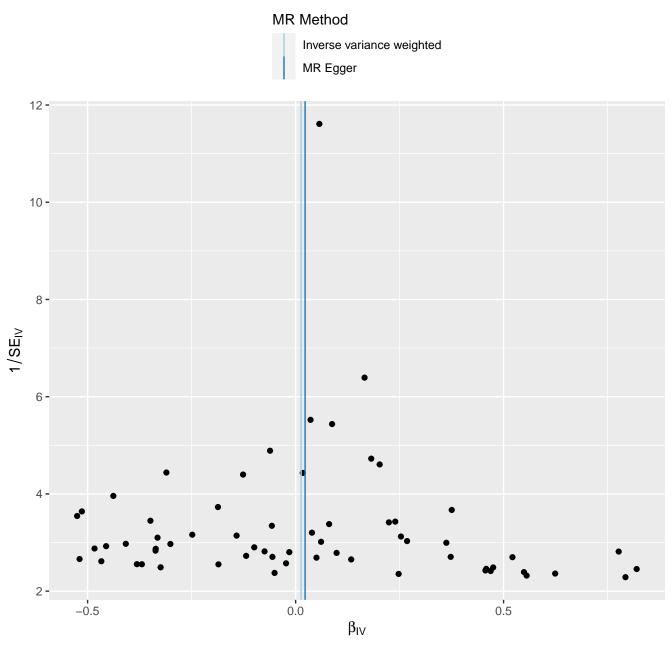
HDLCtxt



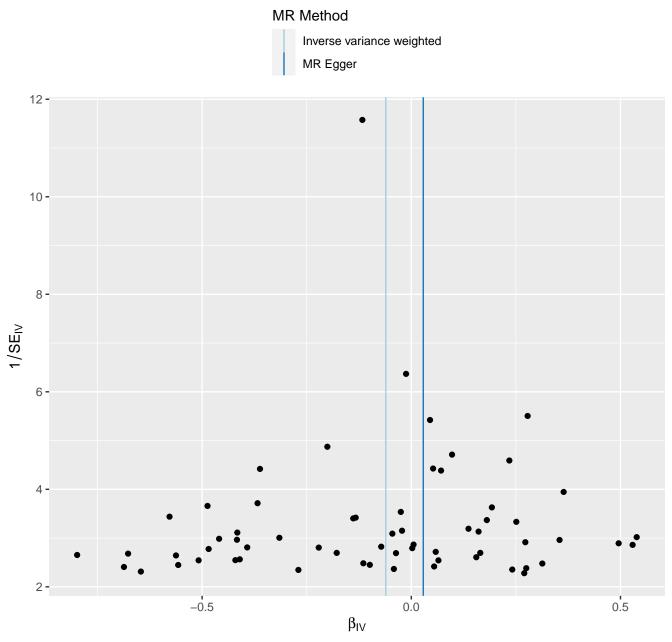
HDLDtxt



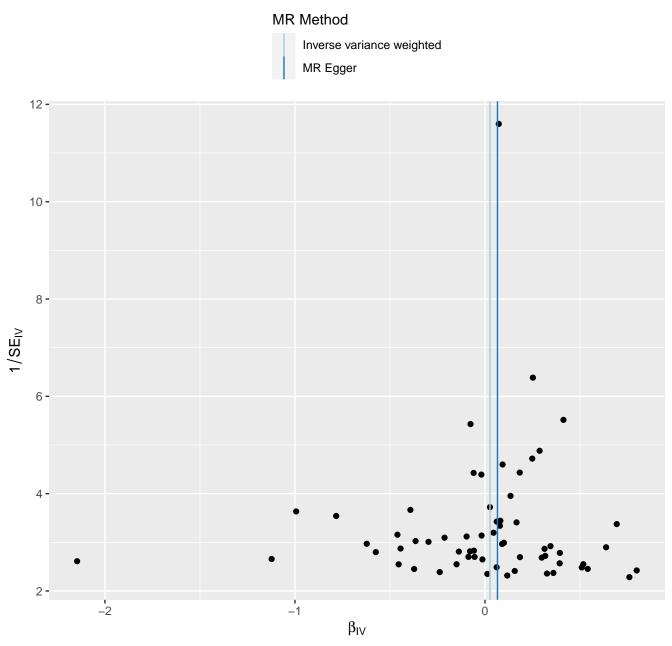
HDLTGtxt



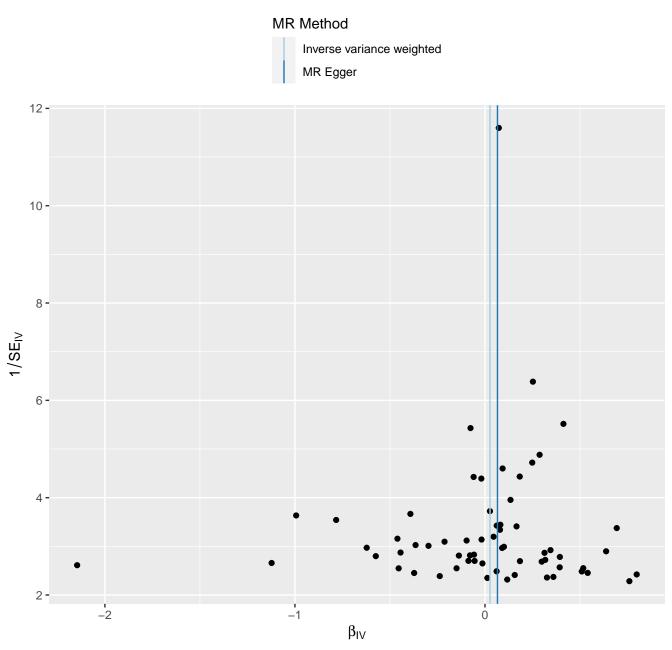
Histxt



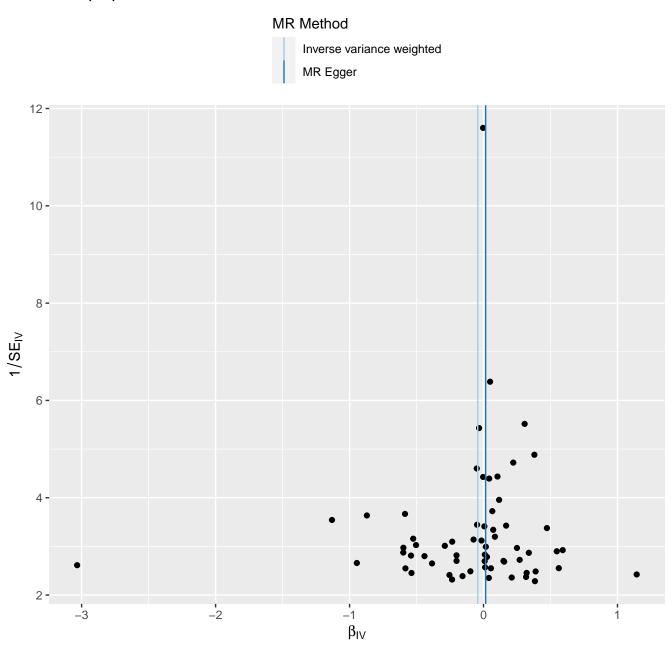
IDLCEpctpercenttxt



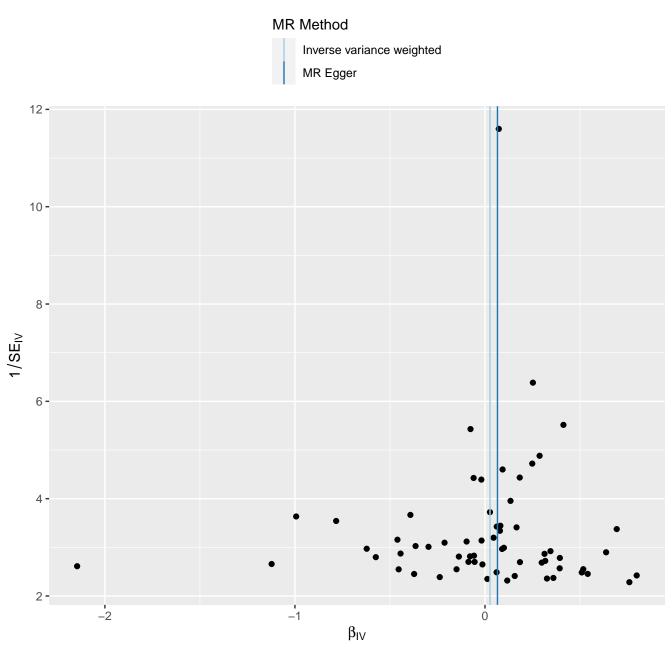
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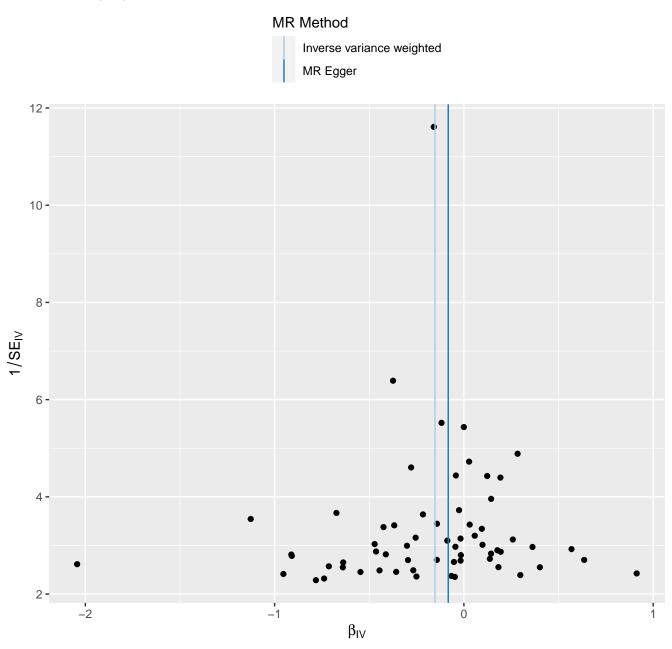
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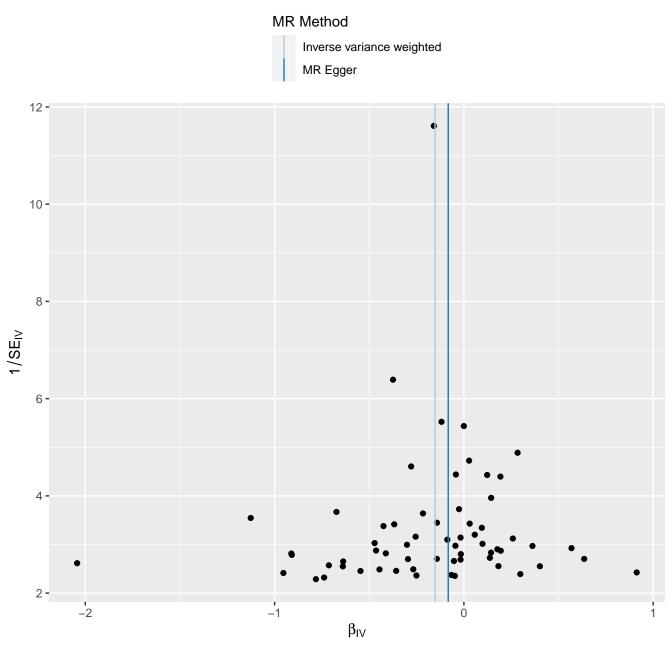
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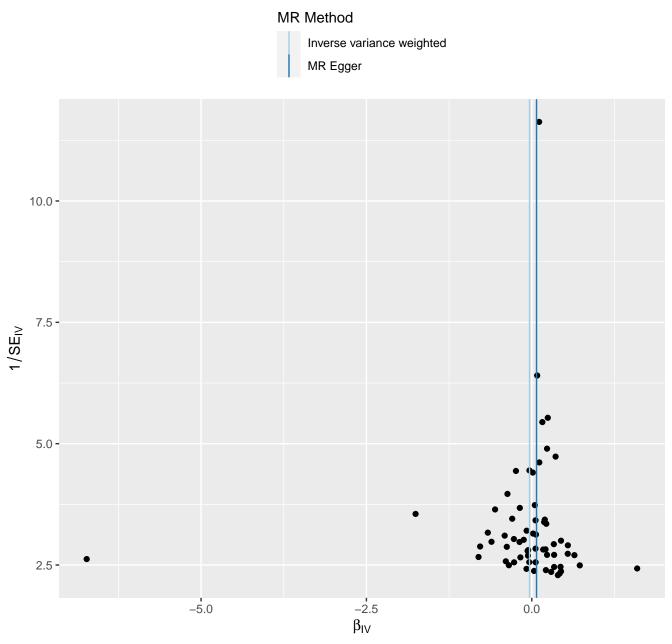
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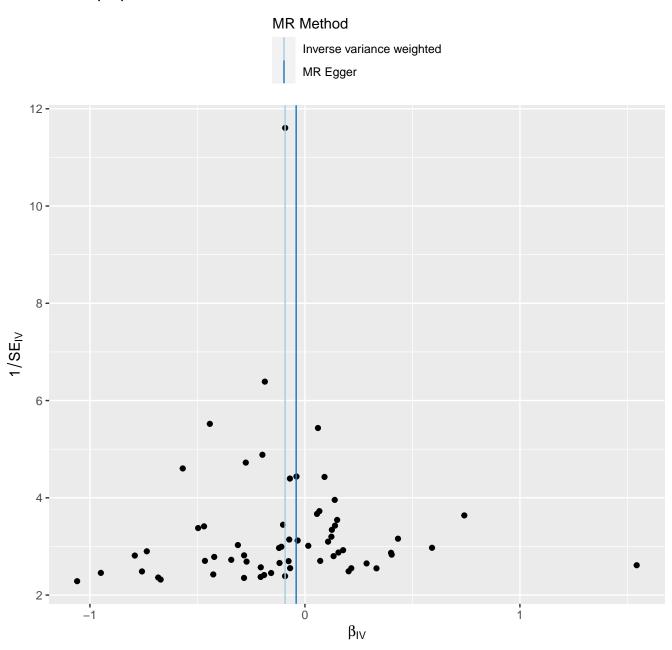
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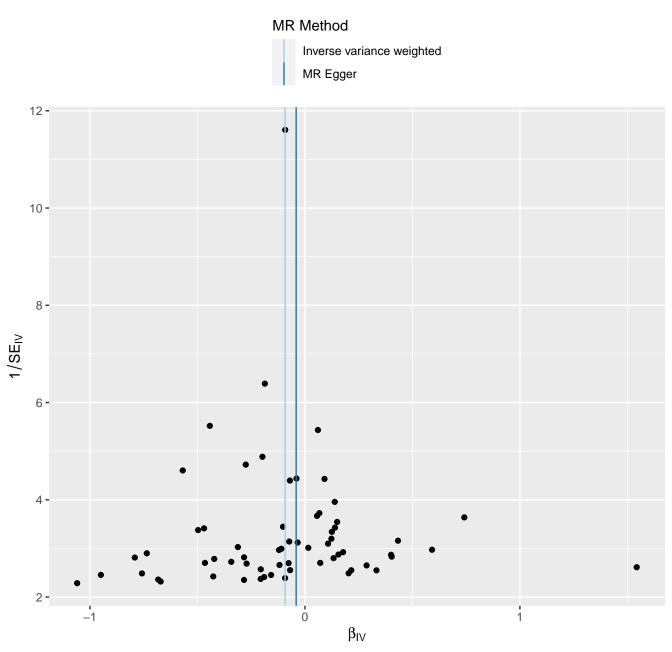
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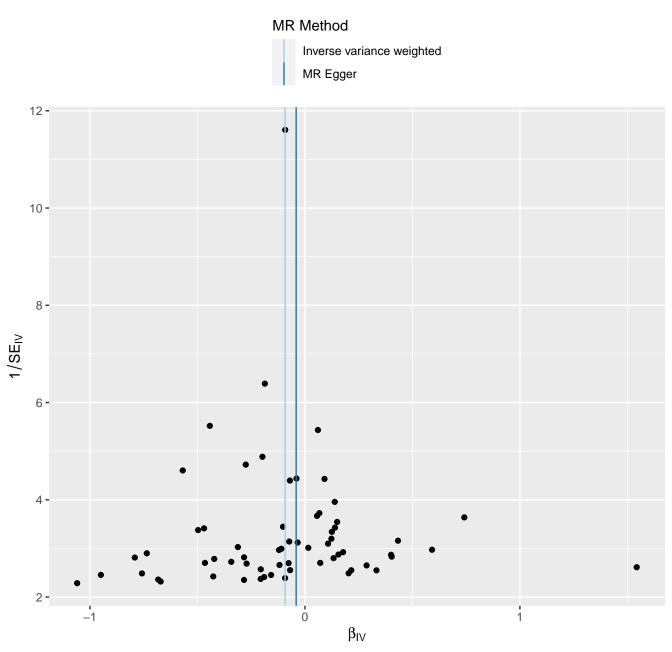
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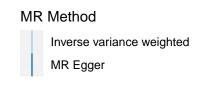
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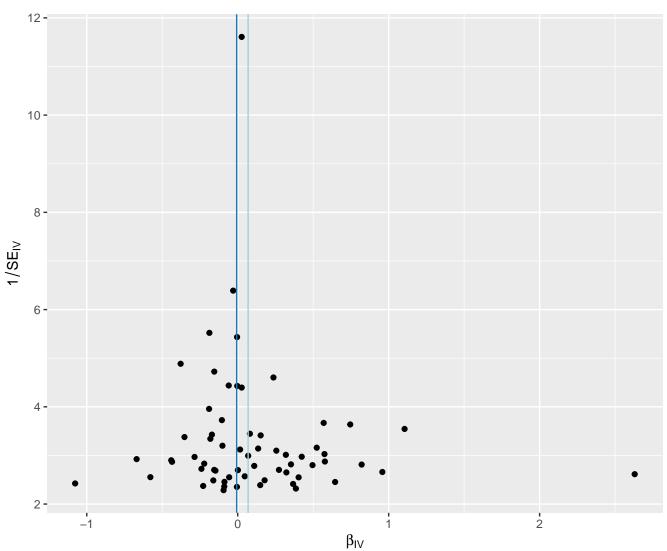


IDLPtxt

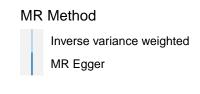


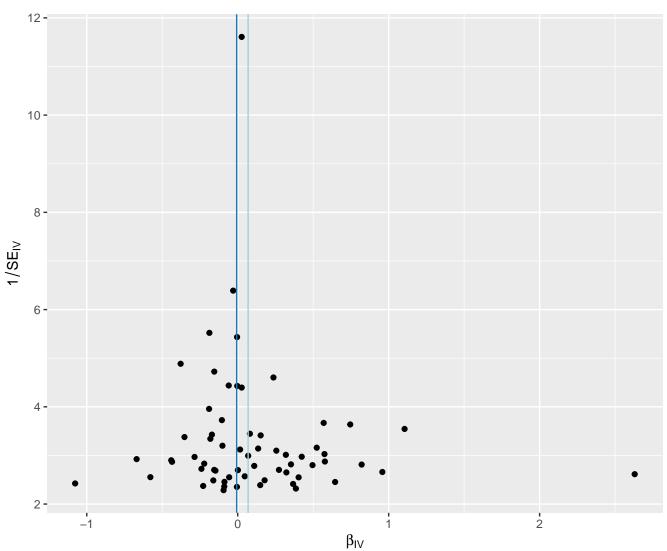
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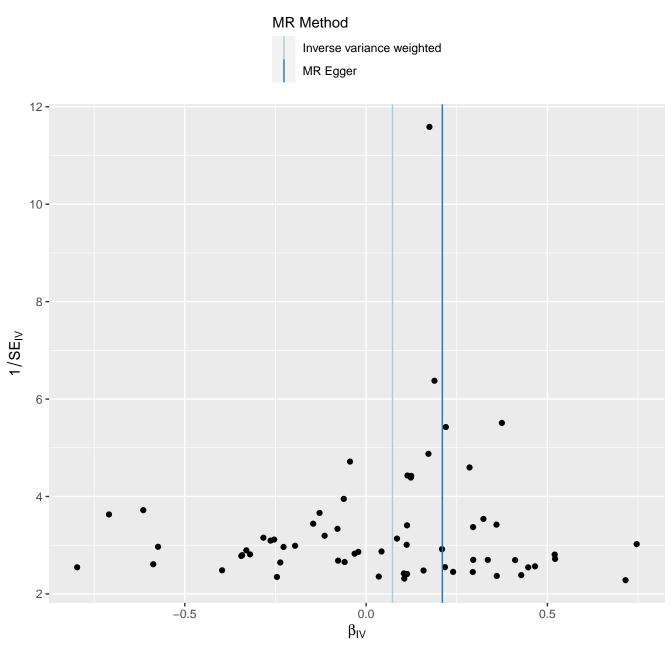


IDLTGtxt

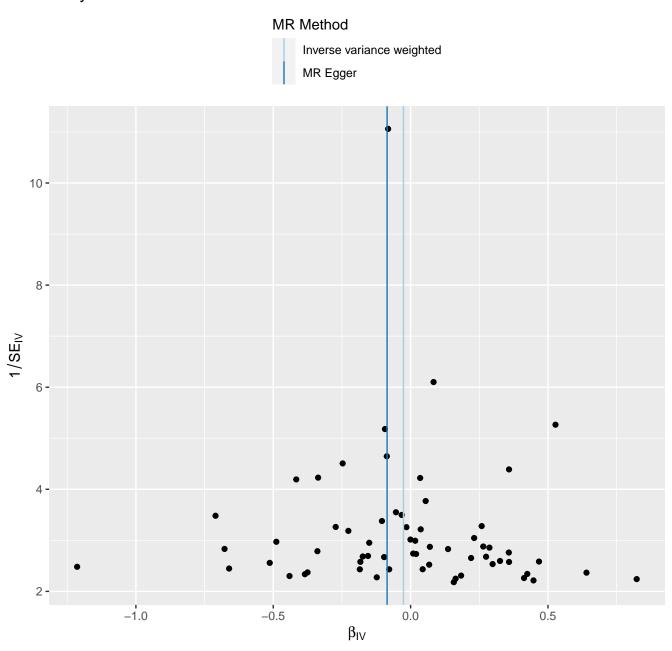




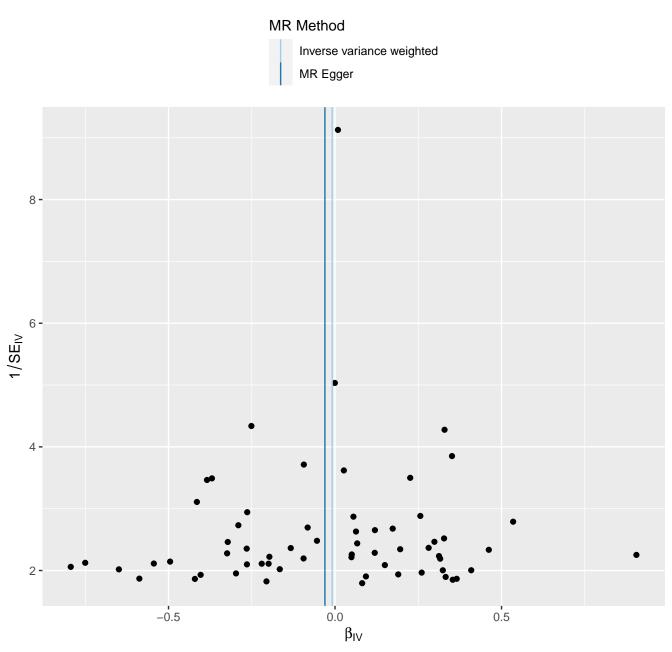
lletxt

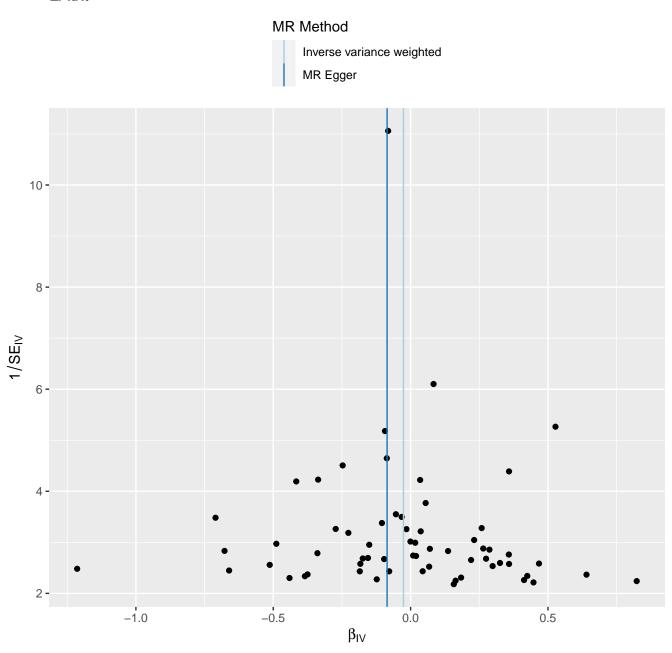


LAbyFAtxt

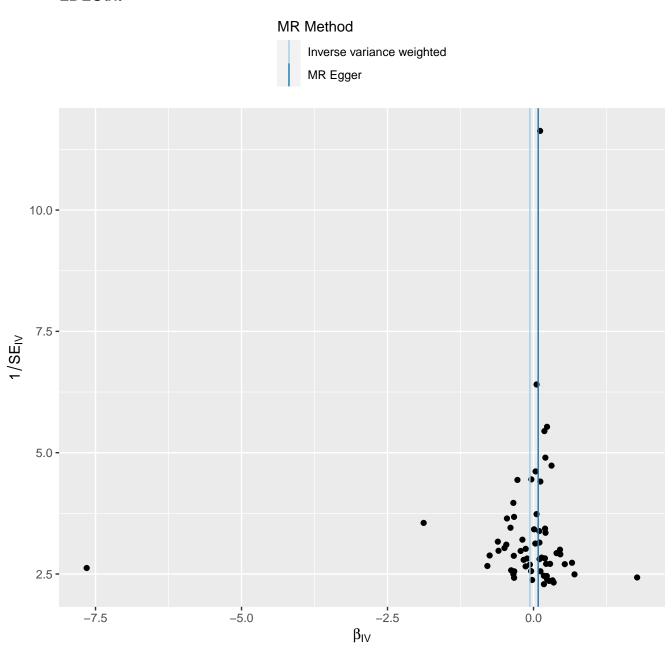


Lactxt



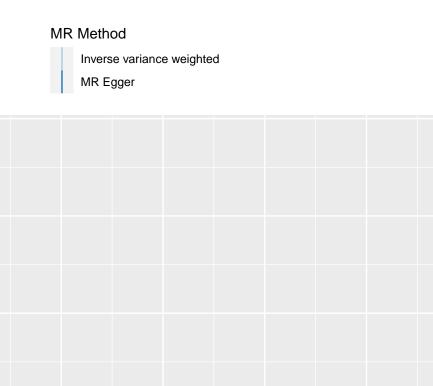


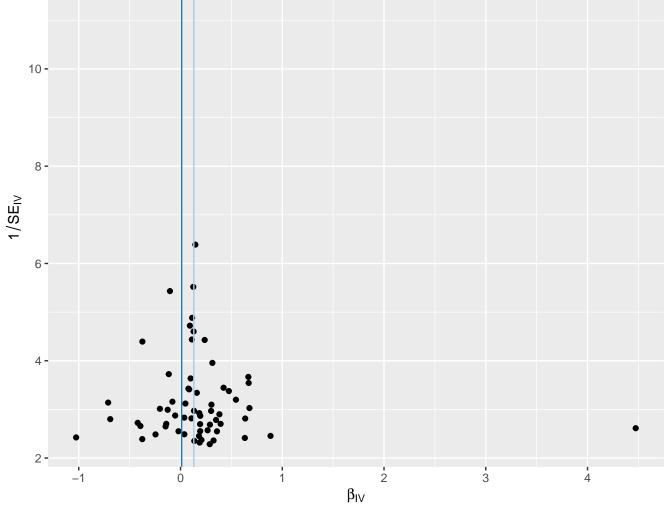
LDLCtxt



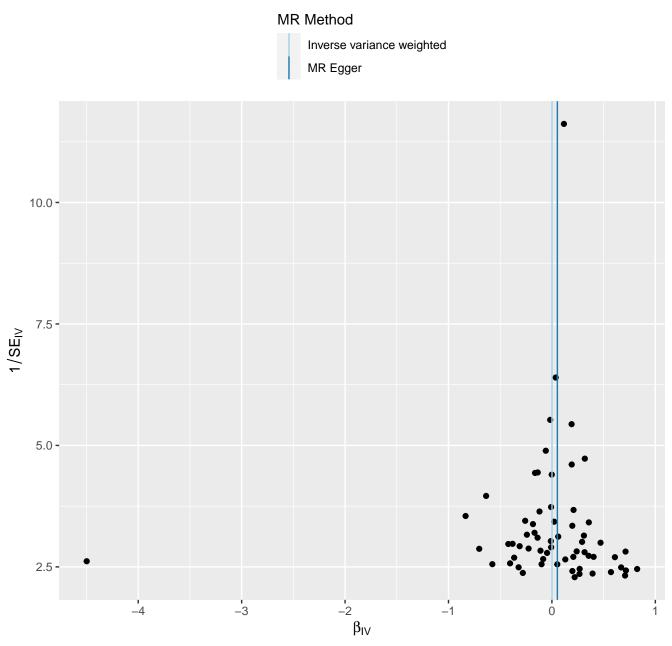
LDLDtxt

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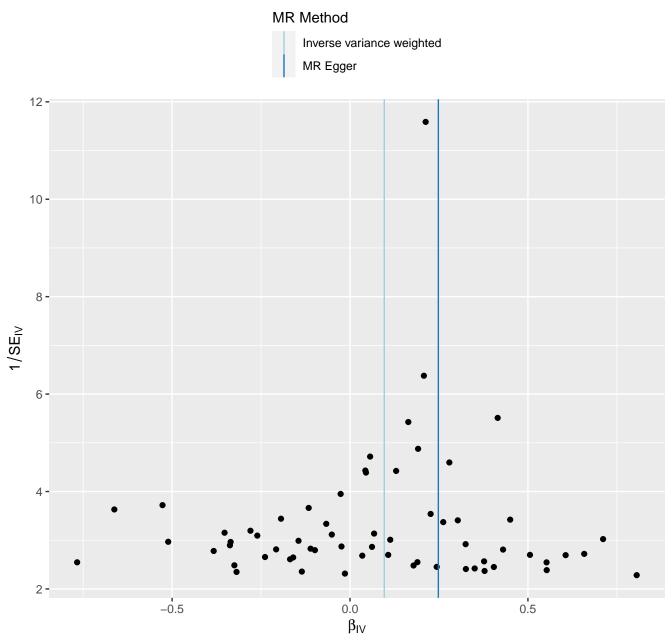




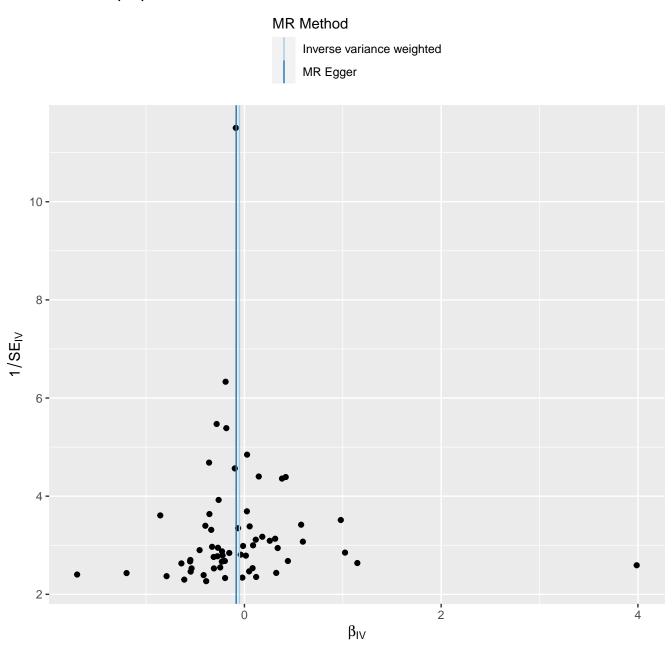
LDLTGtxt



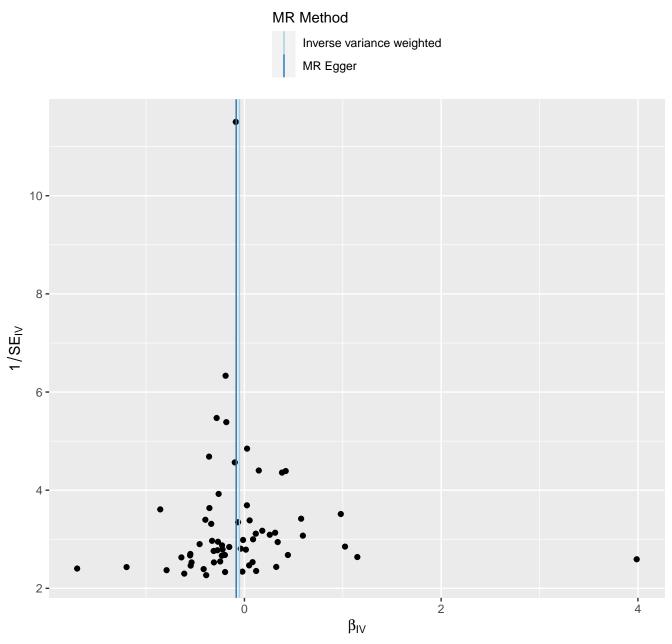
Leutxt



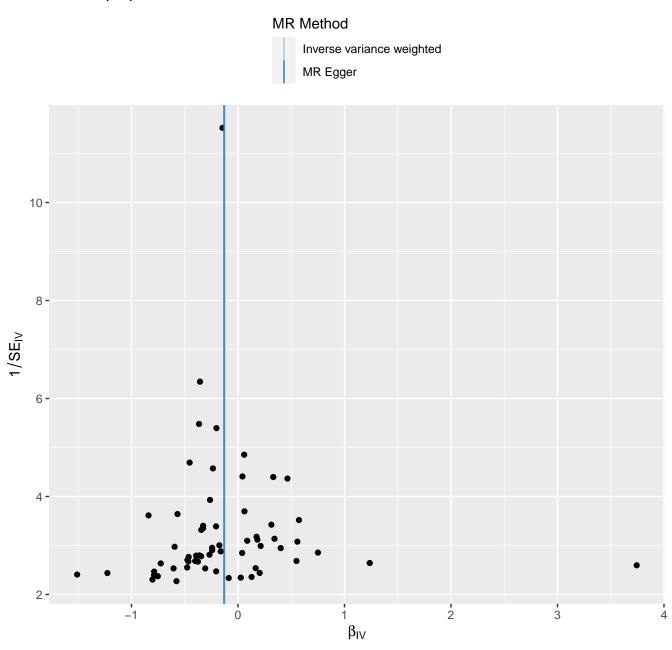
LHDLCEpctpercenttxt



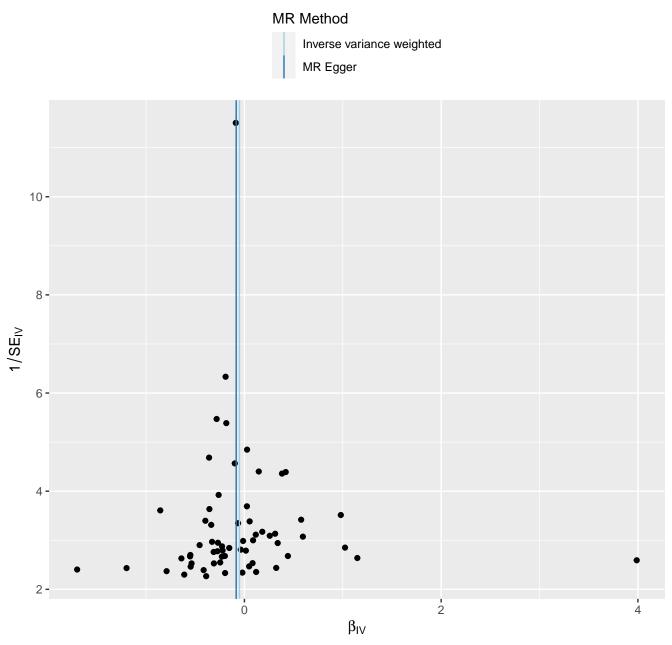
LHDLCEtxt



LHDLCpctpercenttxt



LHDLCtxt



LHDLFCpctpercenttxt

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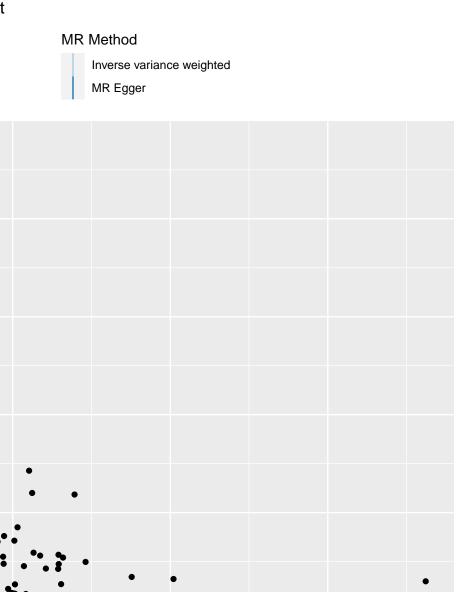
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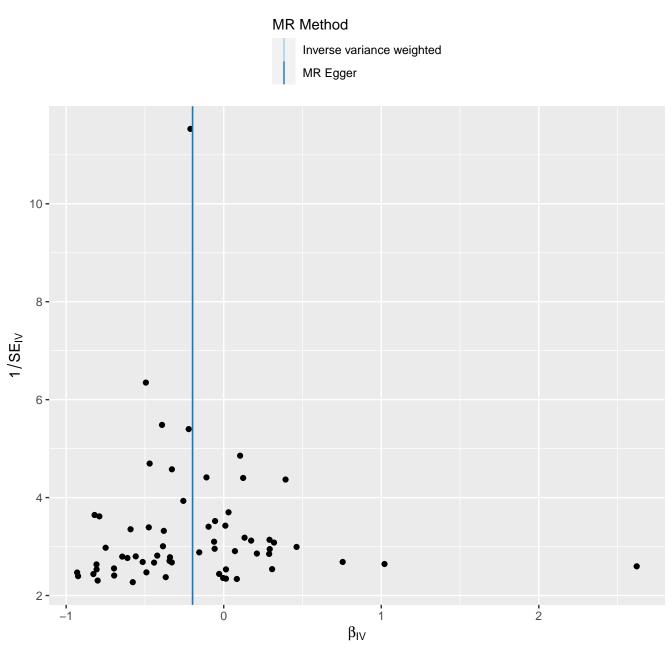
 β_{IV}

1/SE_{IV}

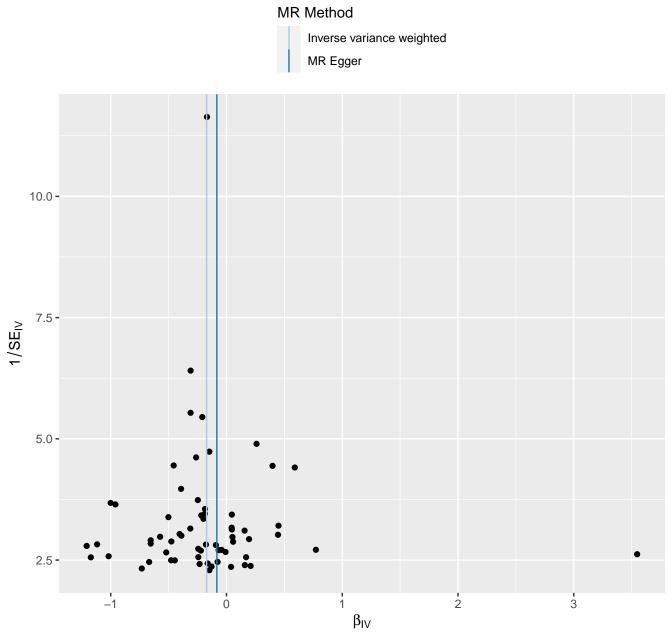


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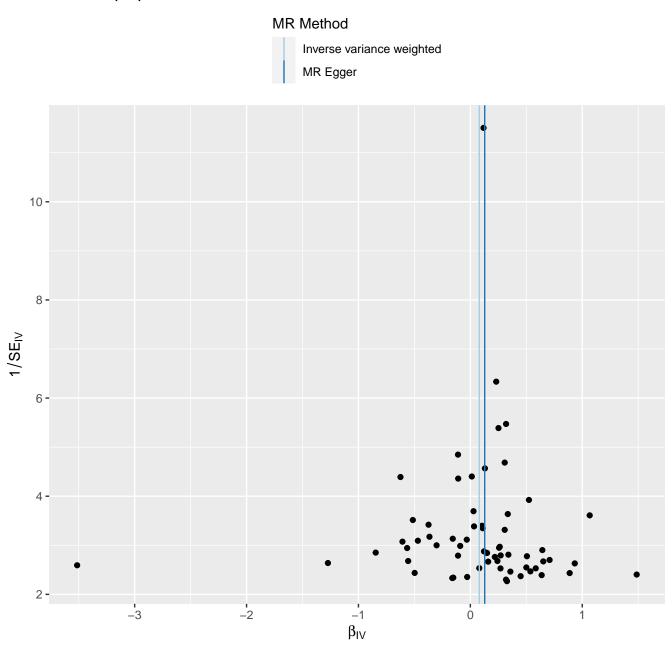
LHDLFCtxt



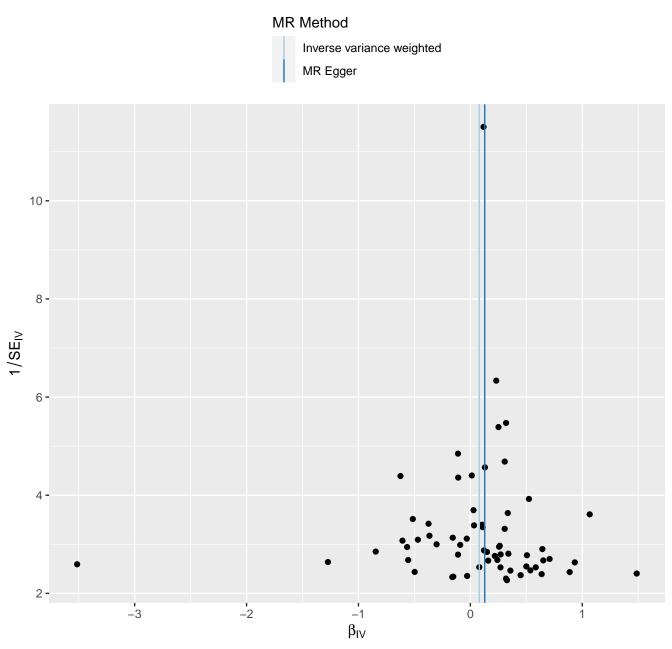
LHDLLtxt



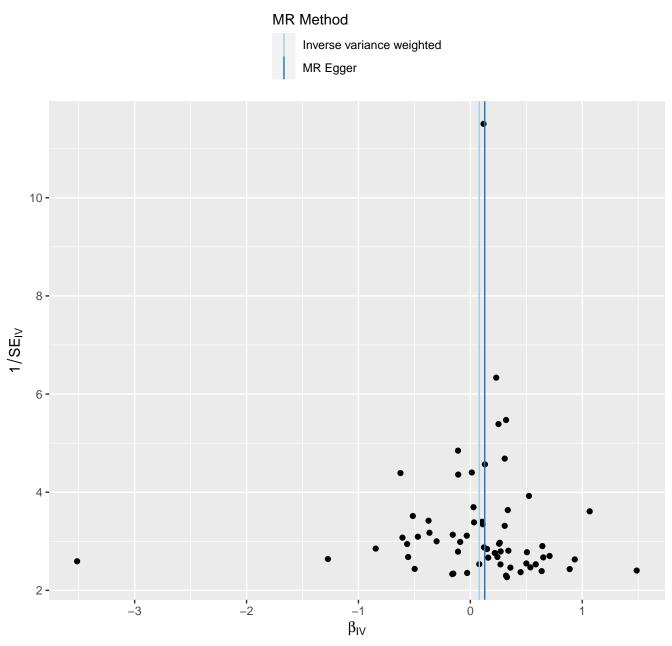
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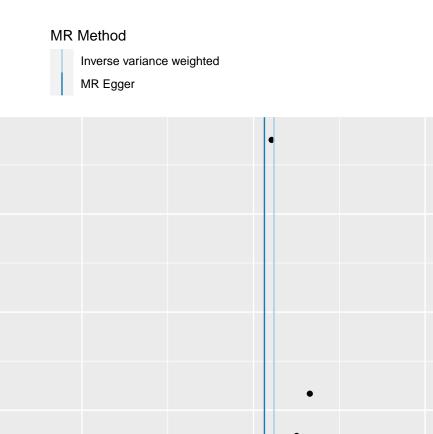
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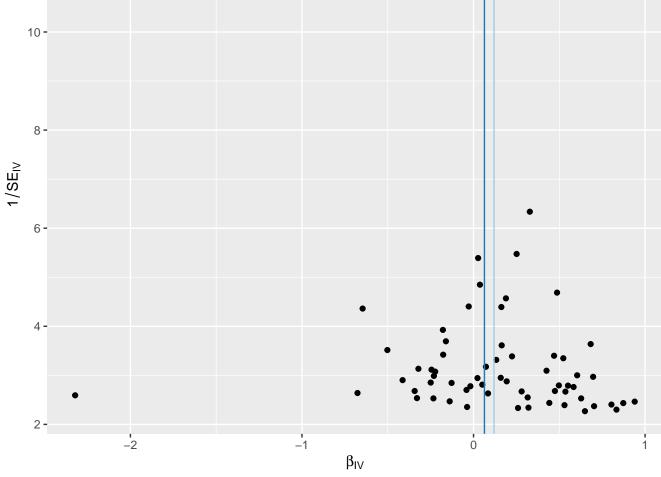


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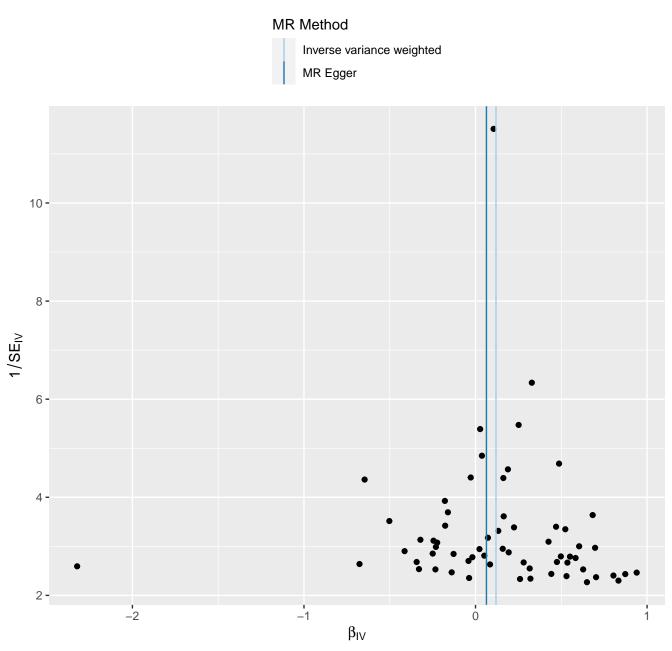


LHDLTGpctpercenttxt

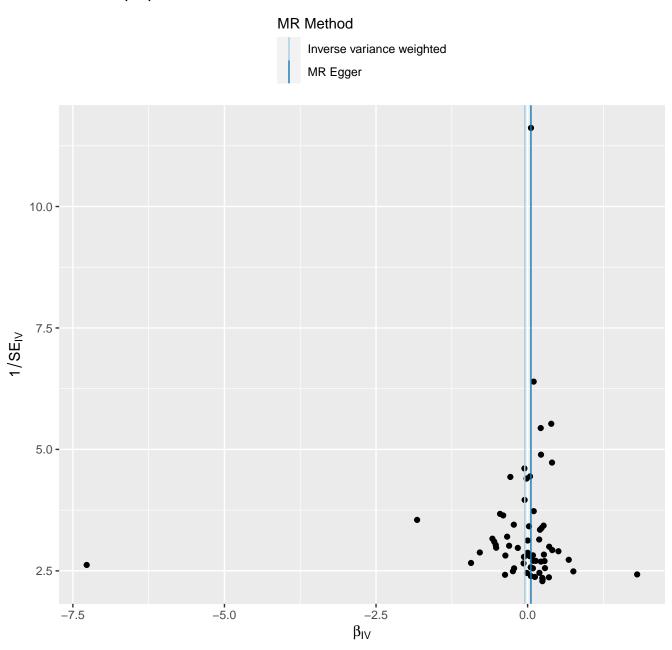




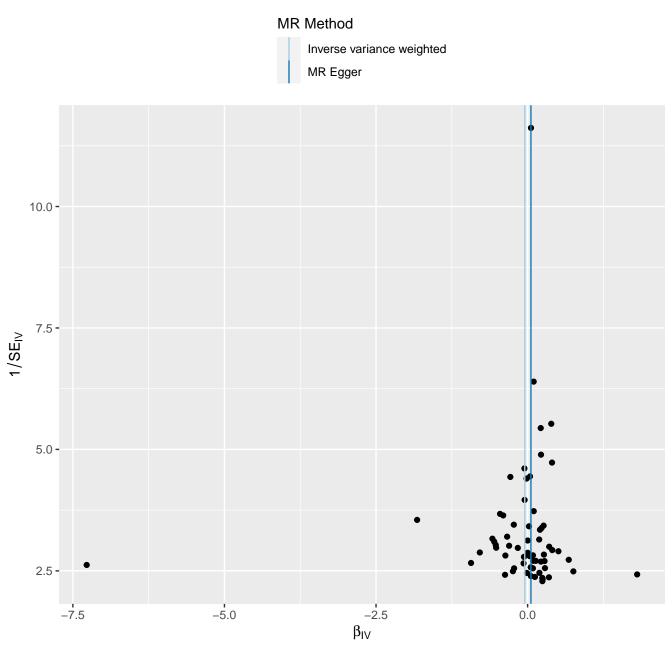
LHDLTGtxt



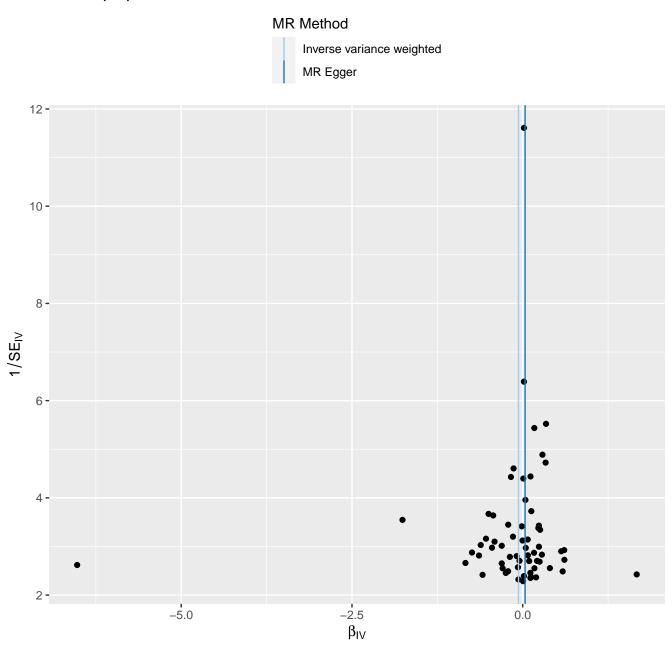
LLDLCEpctpercenttxt



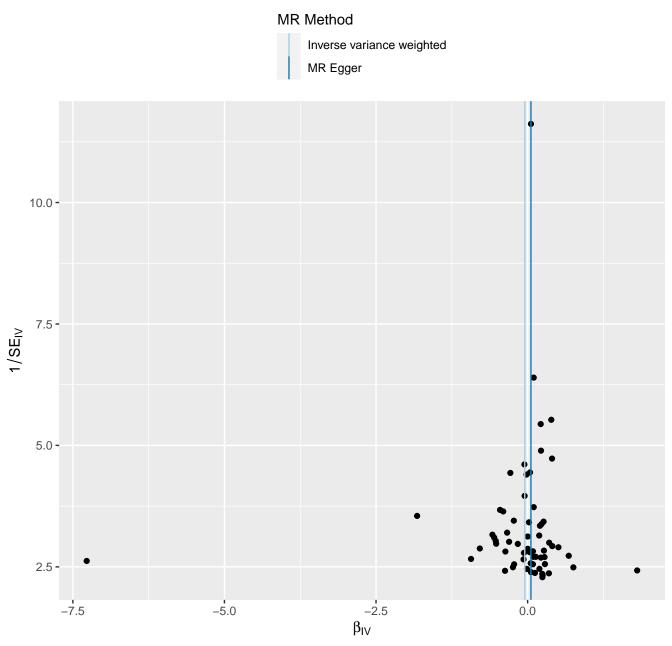
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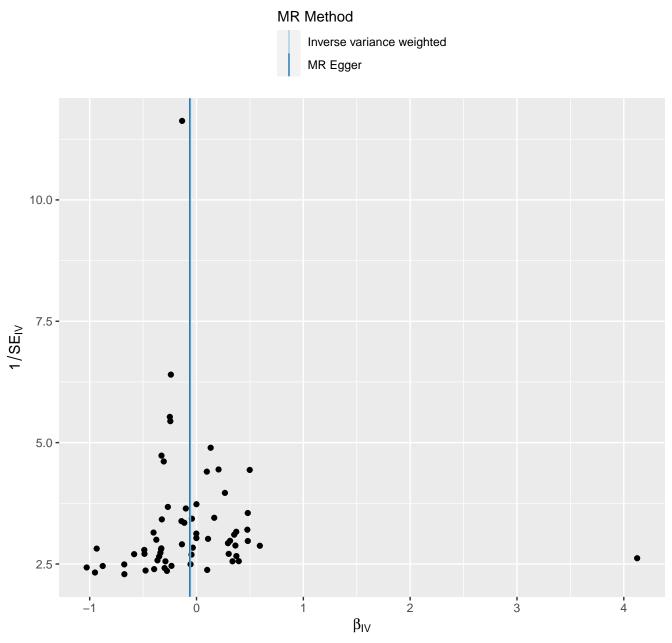
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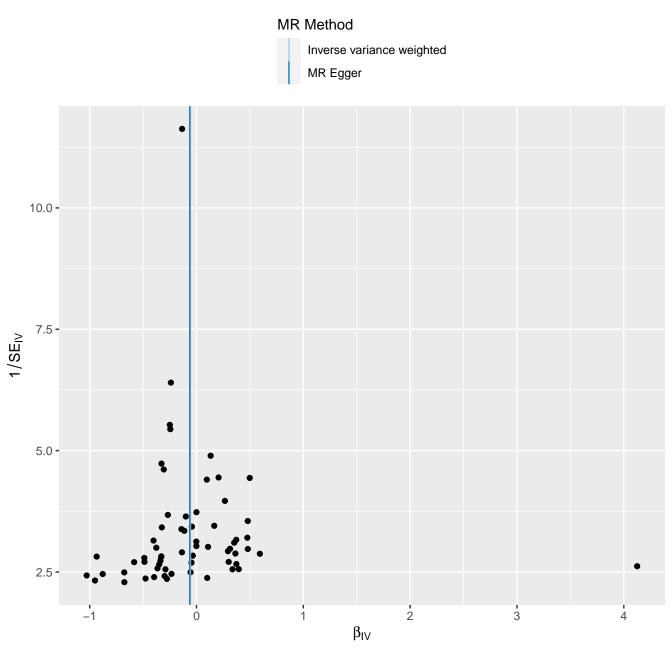
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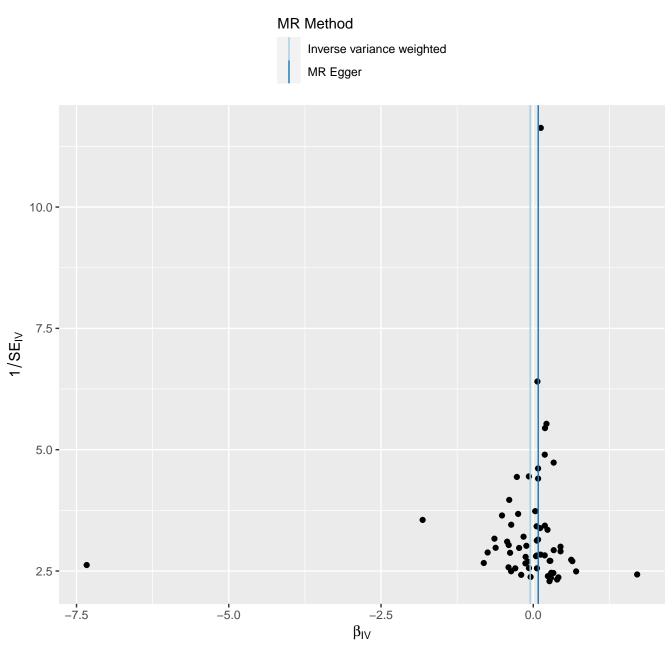
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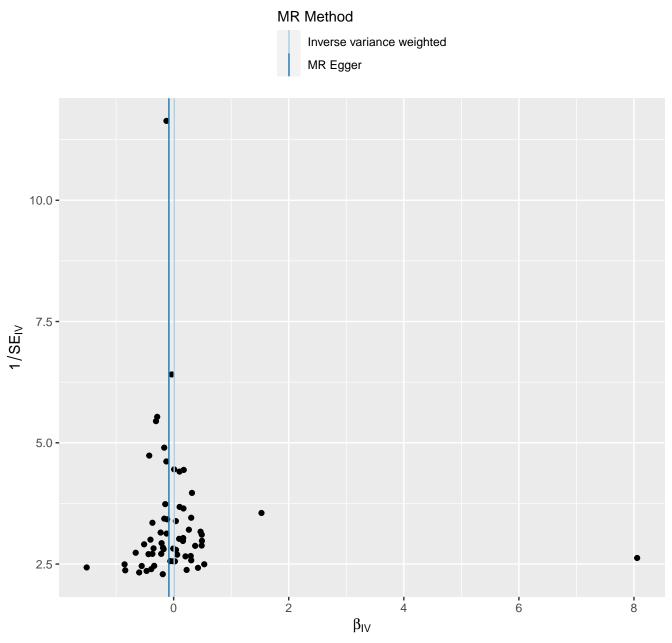
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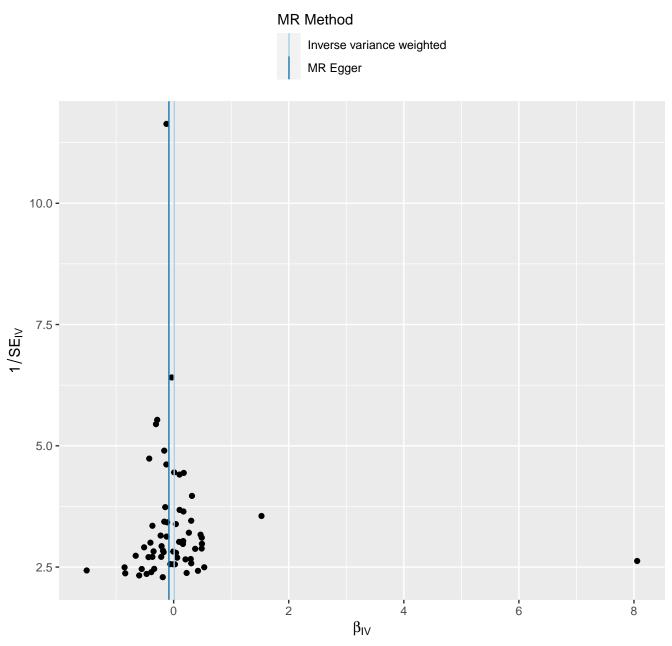
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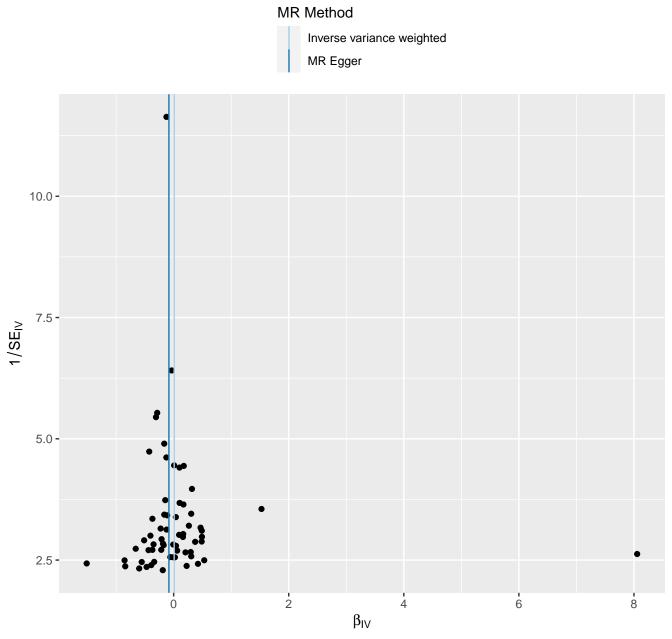
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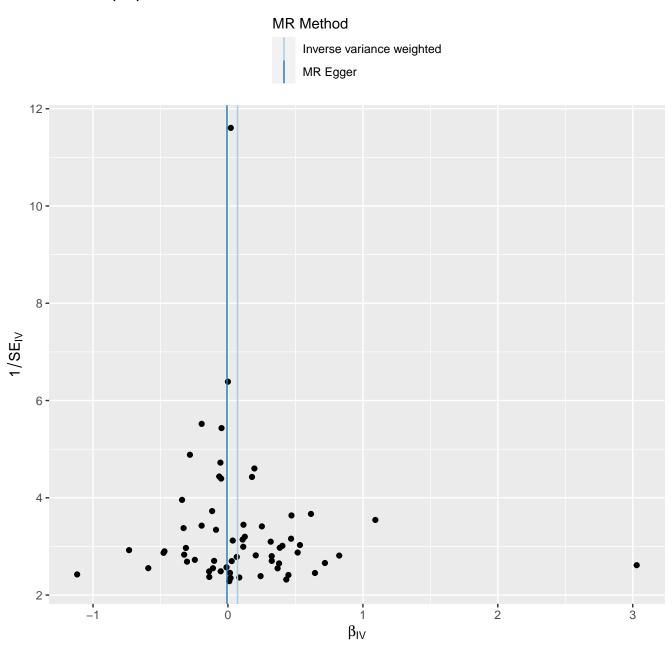
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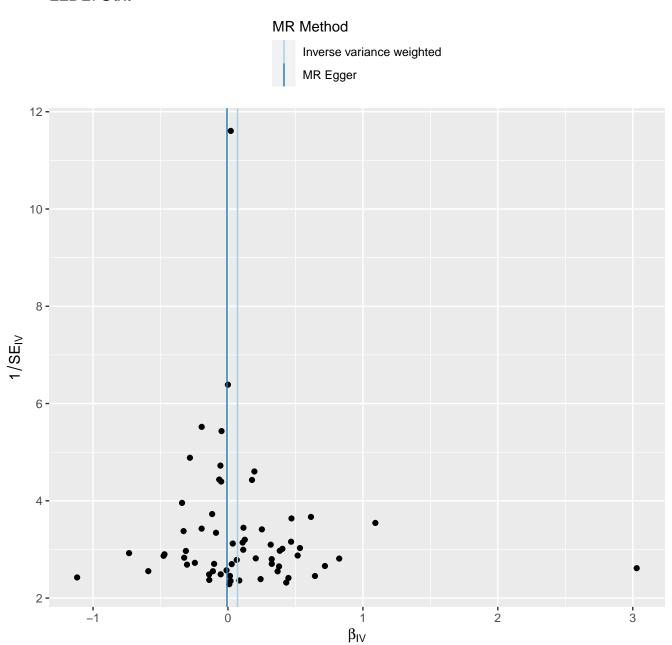
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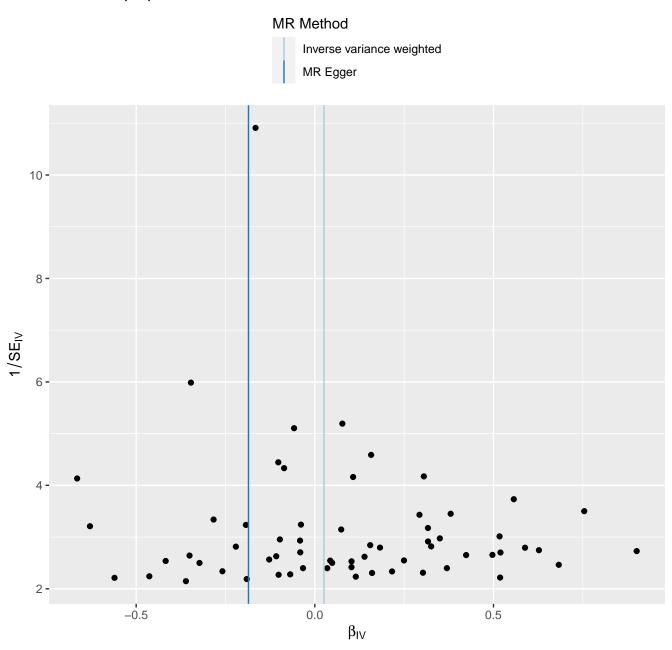
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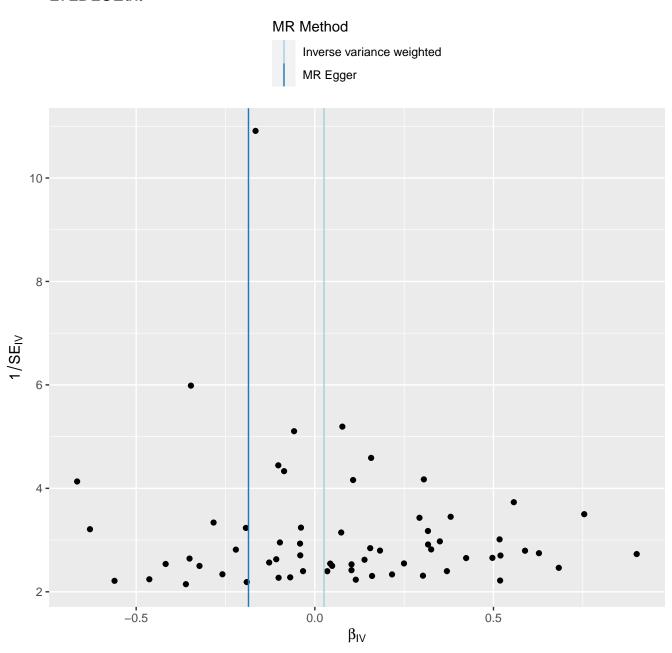
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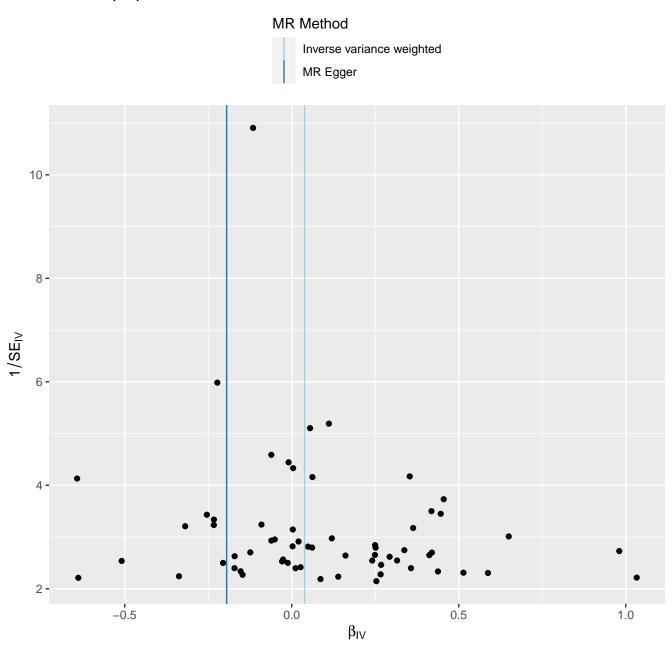
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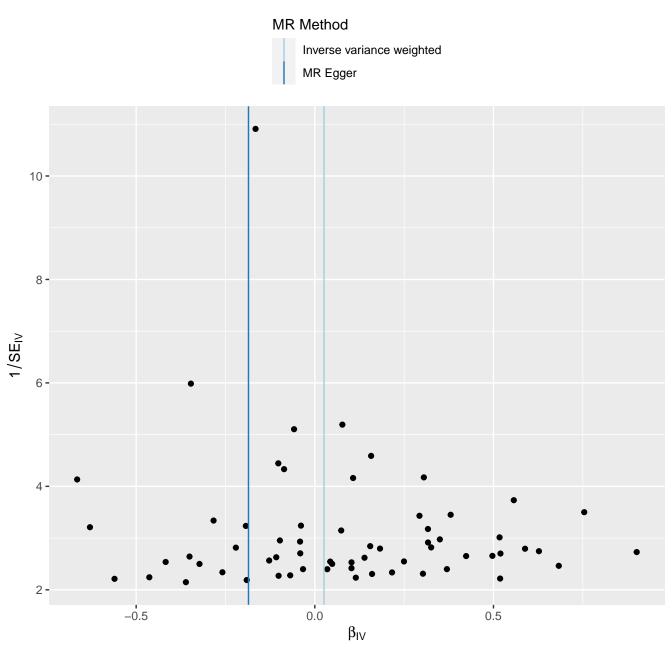
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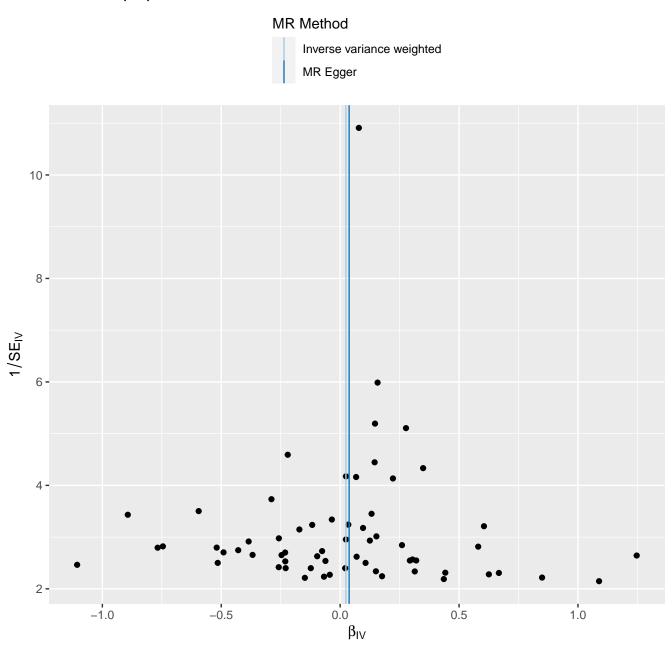
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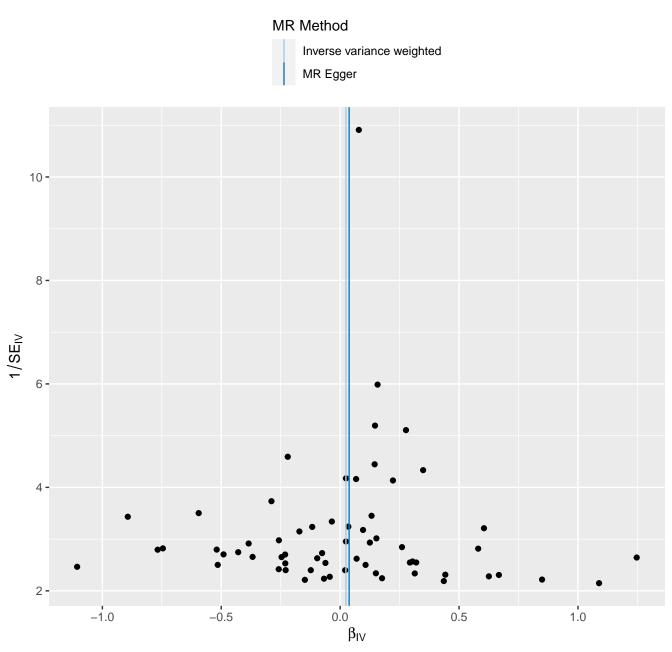
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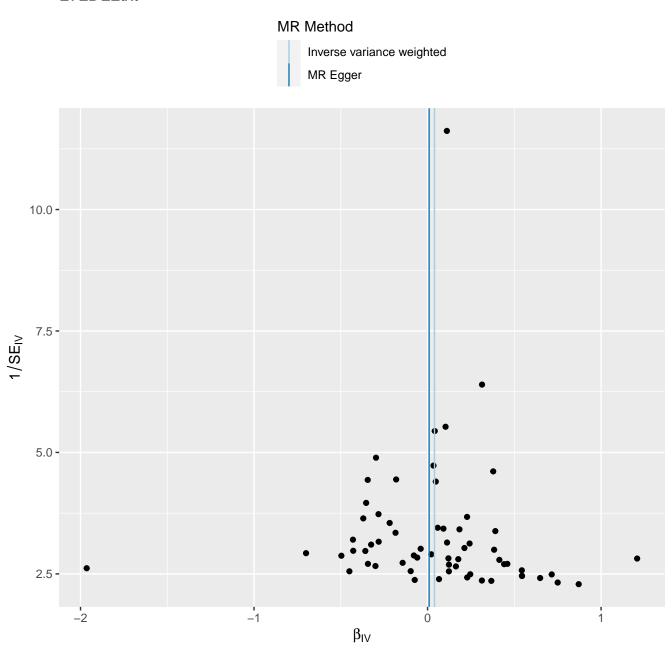
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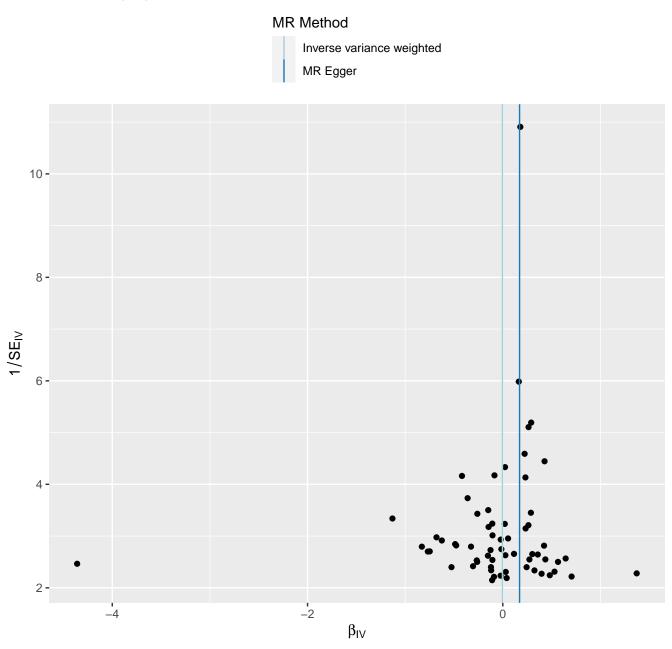
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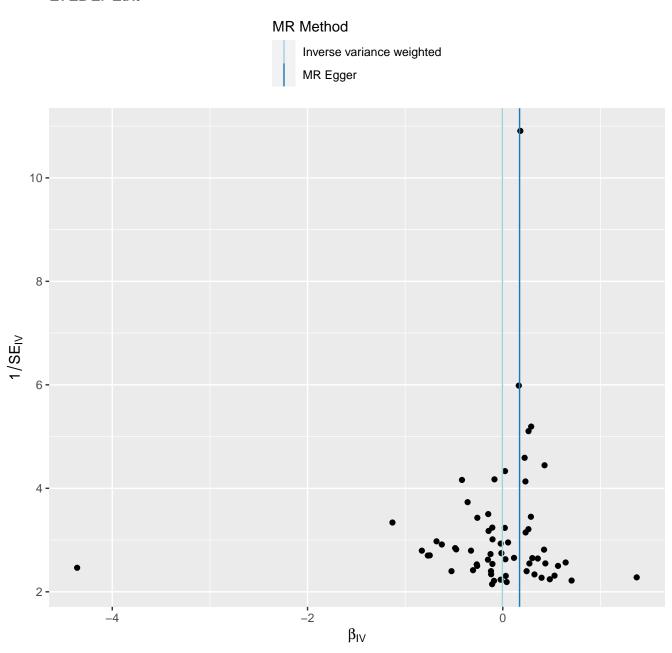
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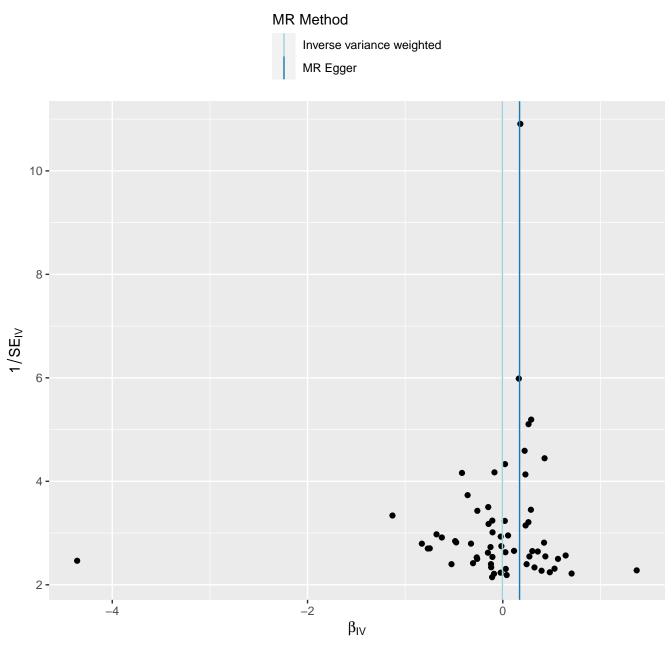
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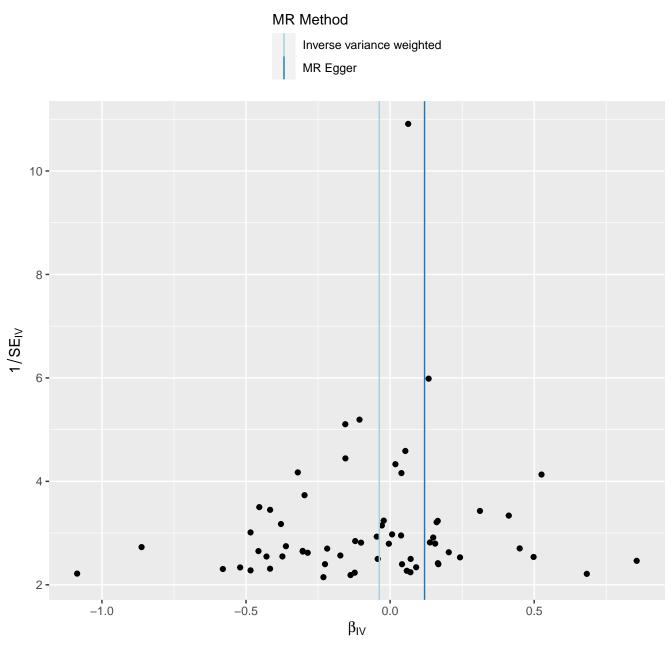
LVLDLPLtxt



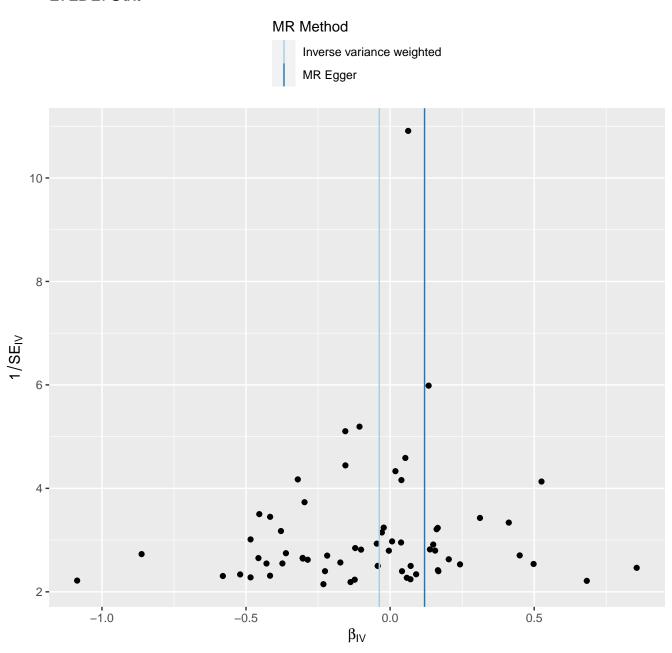
LVLDLPtxt



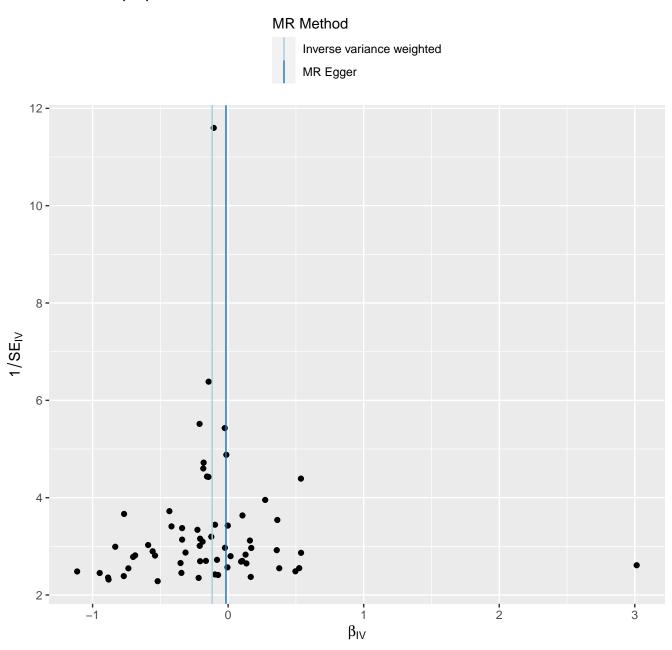
LVLDLTGpctpercenttxt



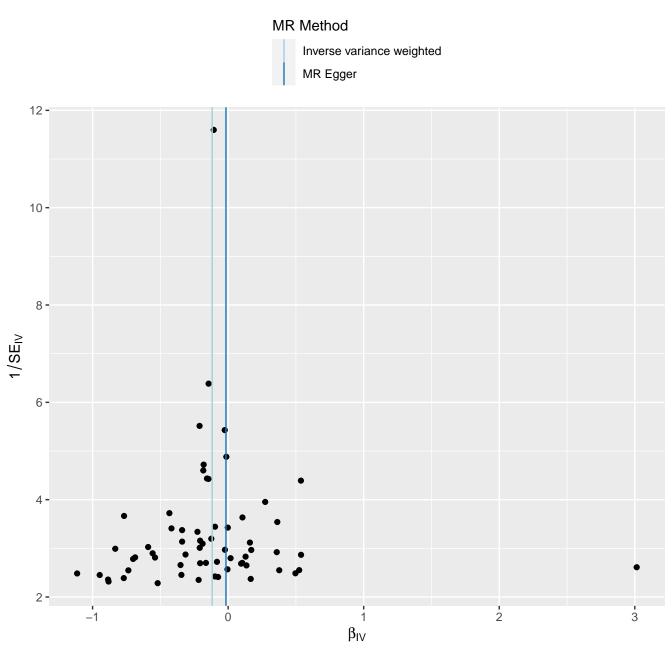
LVLDLTGtxt



MHDLCEpctpercenttxt



MHDLCEtxt



MHDLCpctpercenttxt

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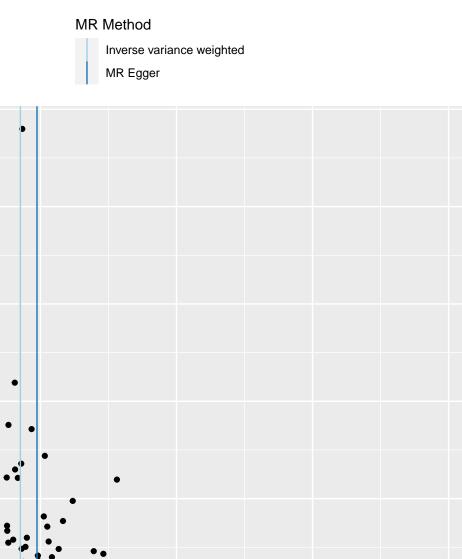
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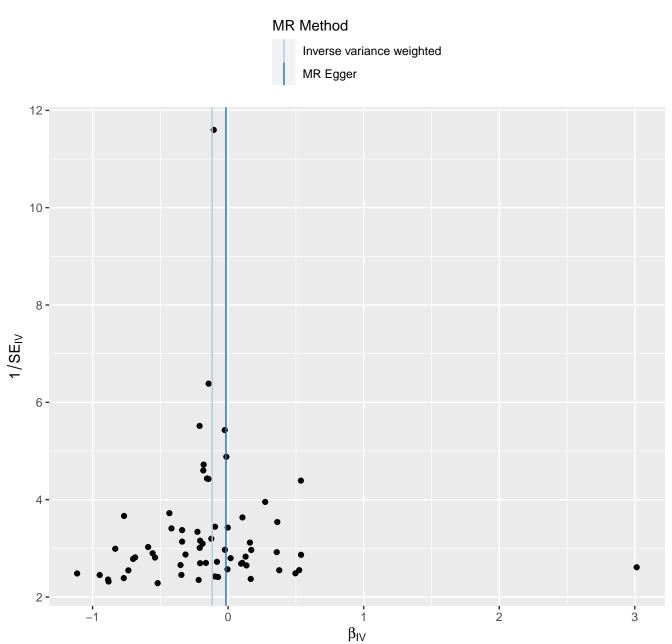
1/SE_{IV}



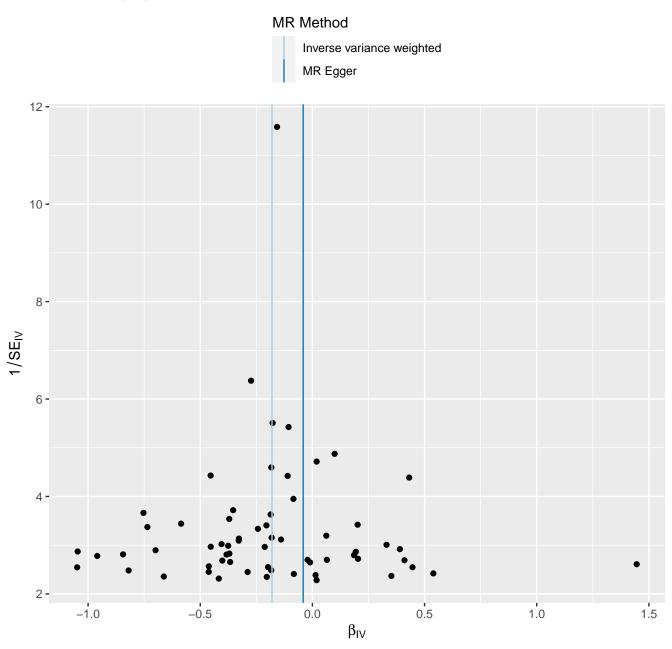
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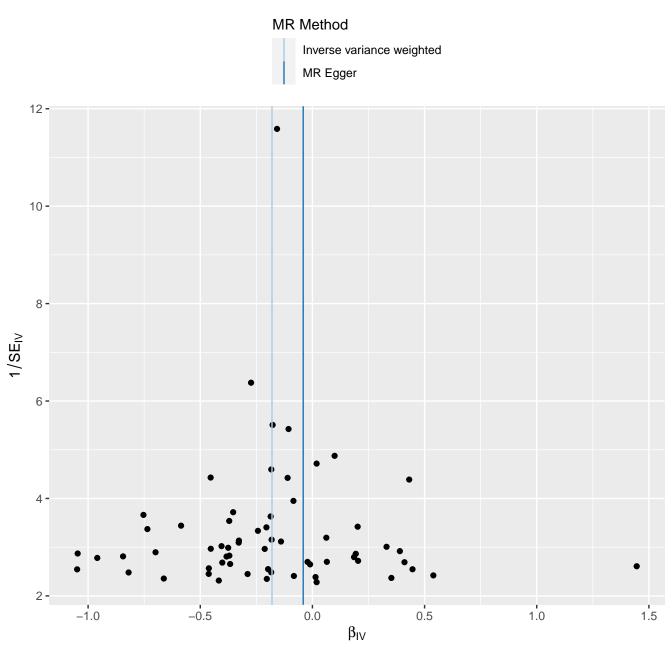
MHDLCtxt



MHDLFCpctpercenttxt

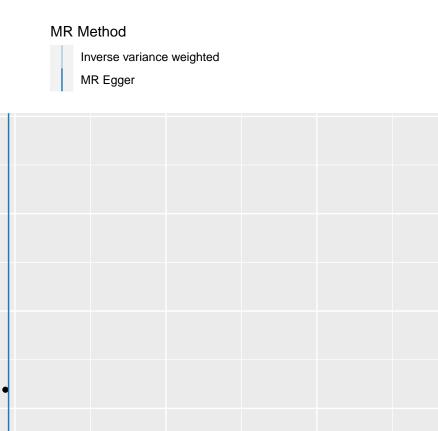


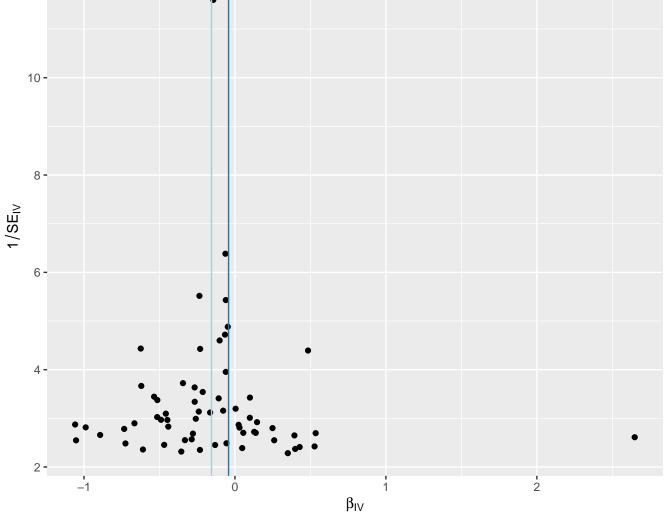
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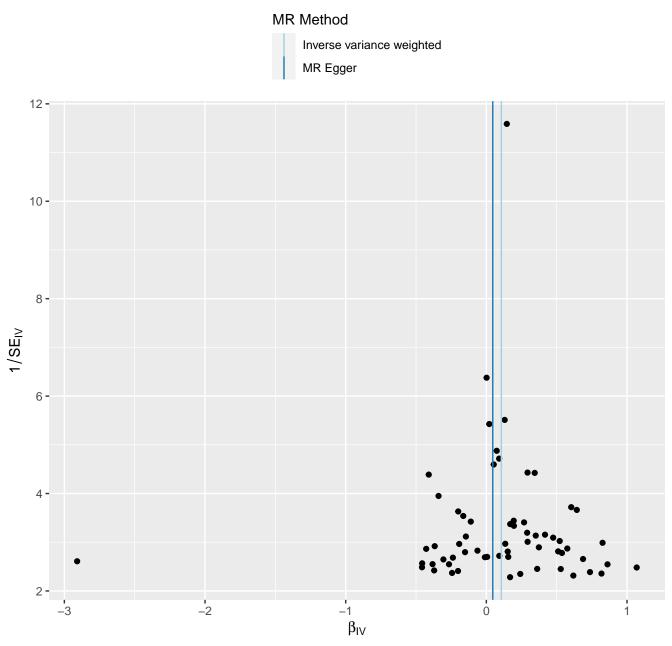
MHDLLtxt

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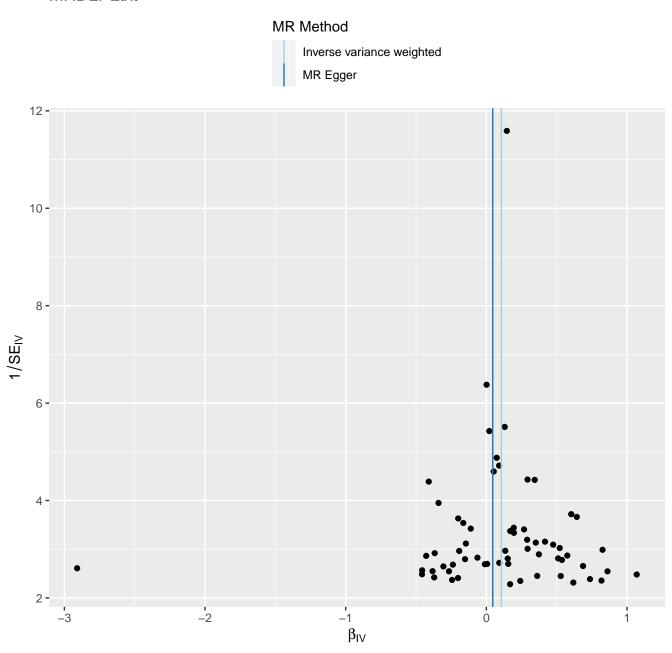




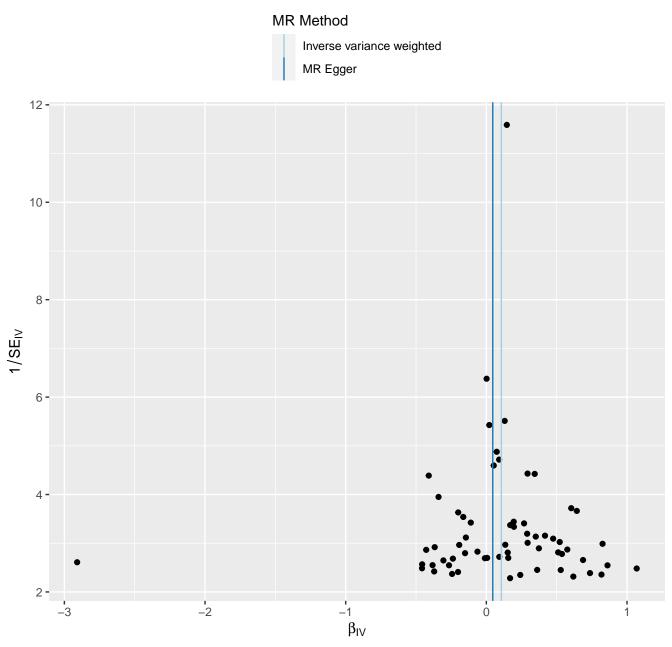
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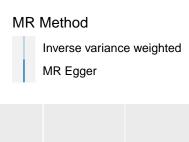
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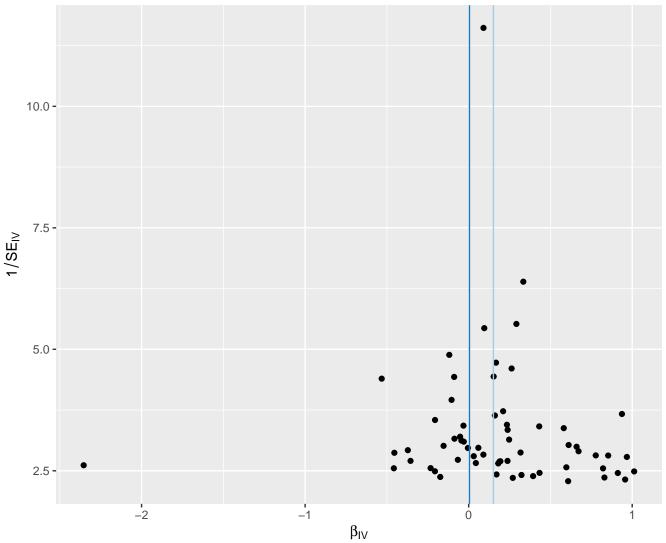


MHDLPtxt

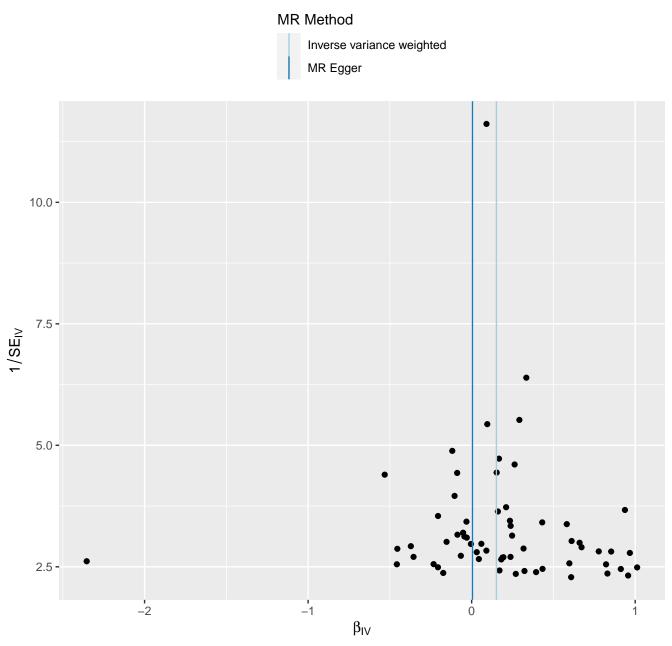


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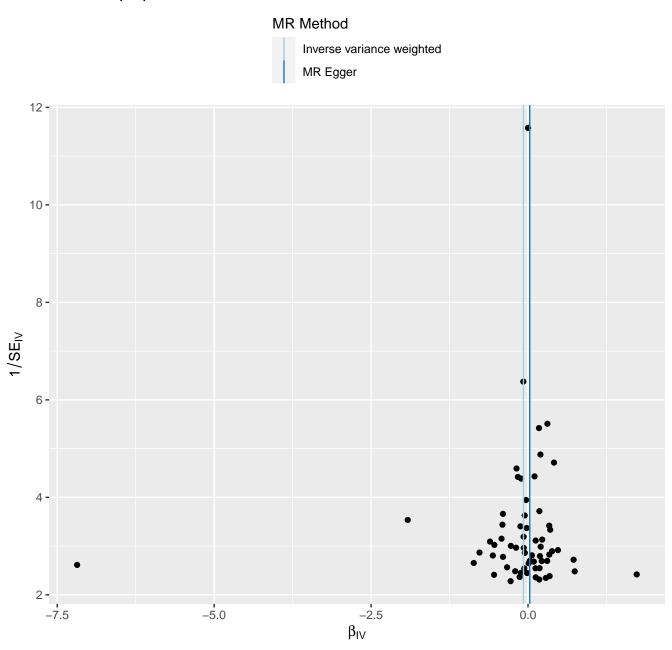




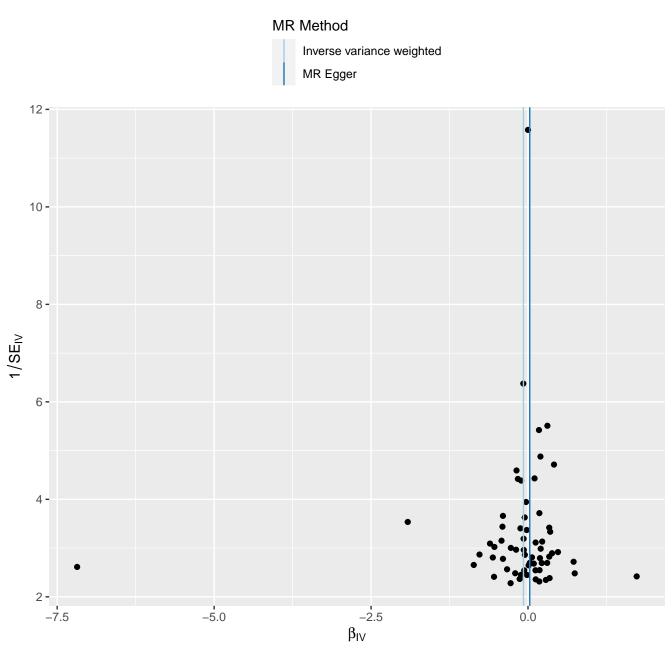
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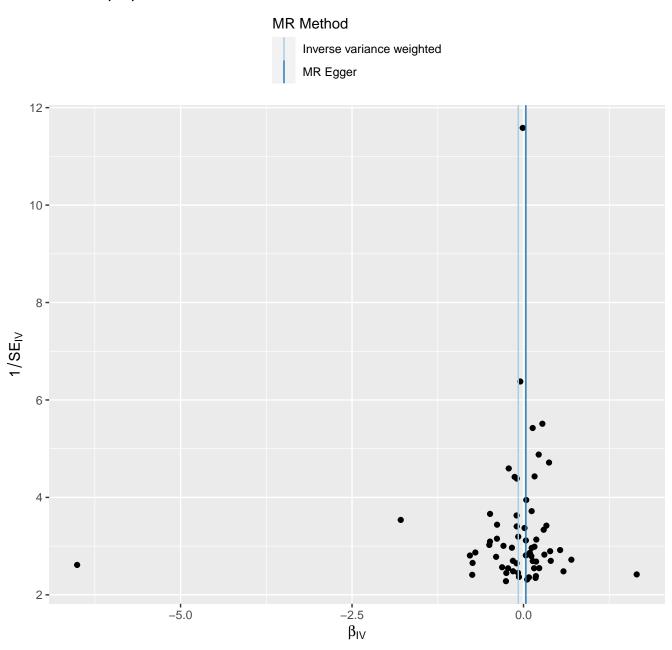
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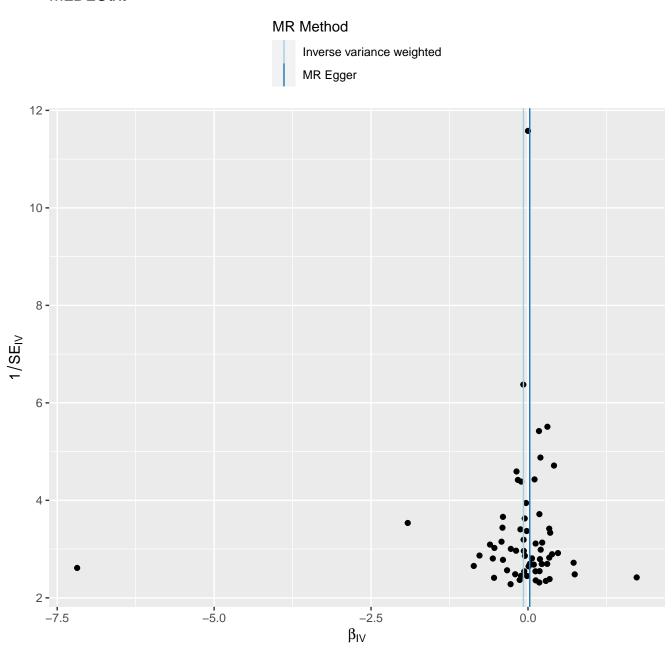
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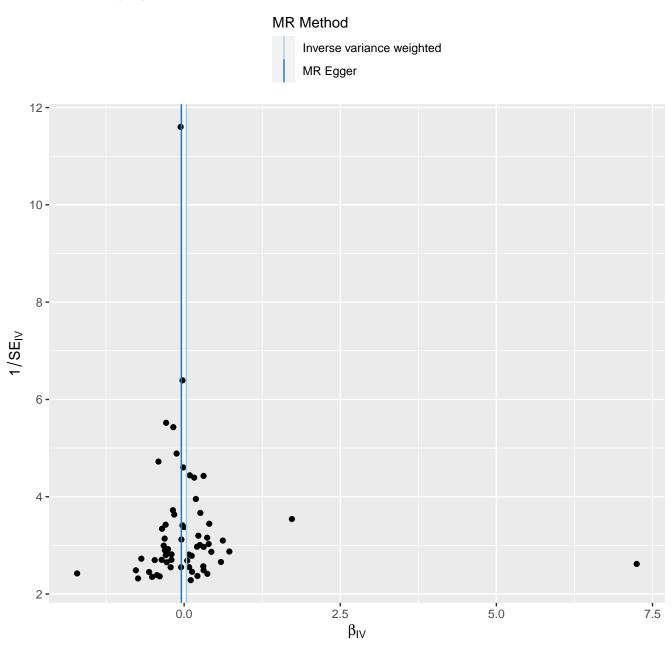
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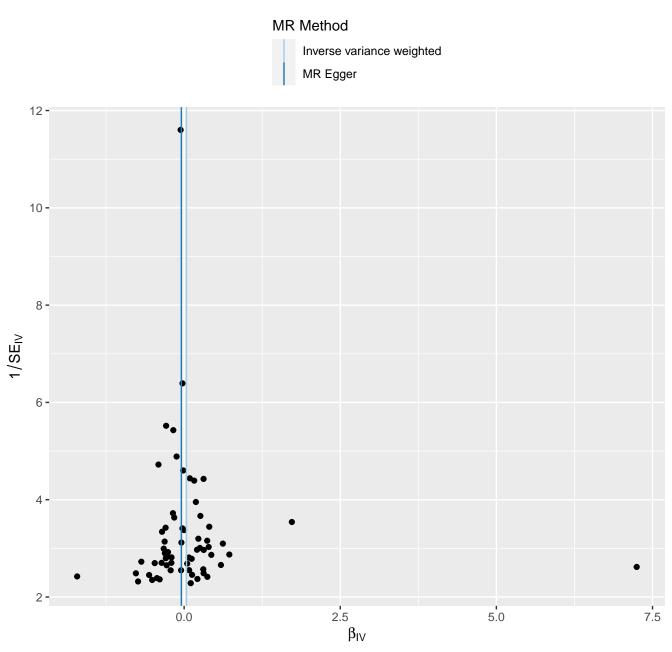
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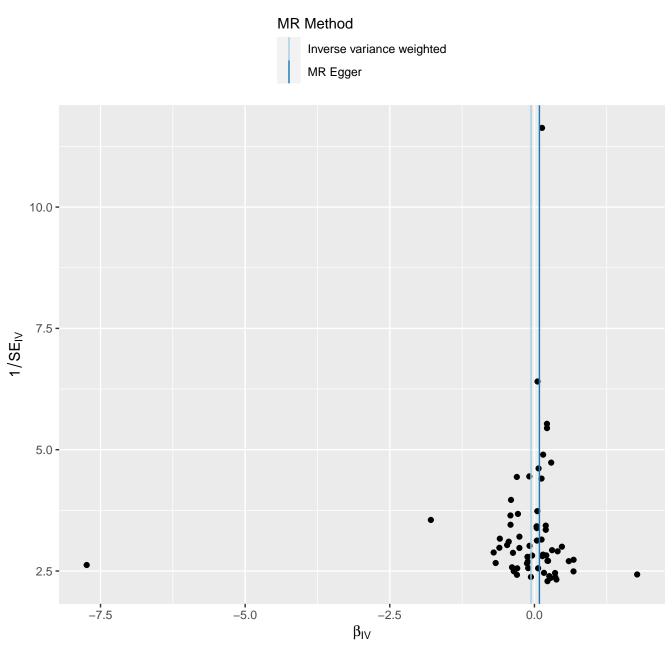
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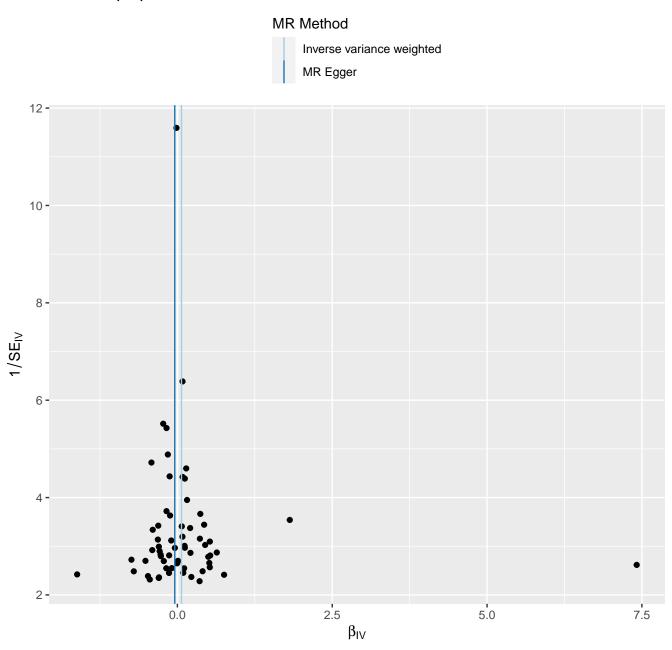
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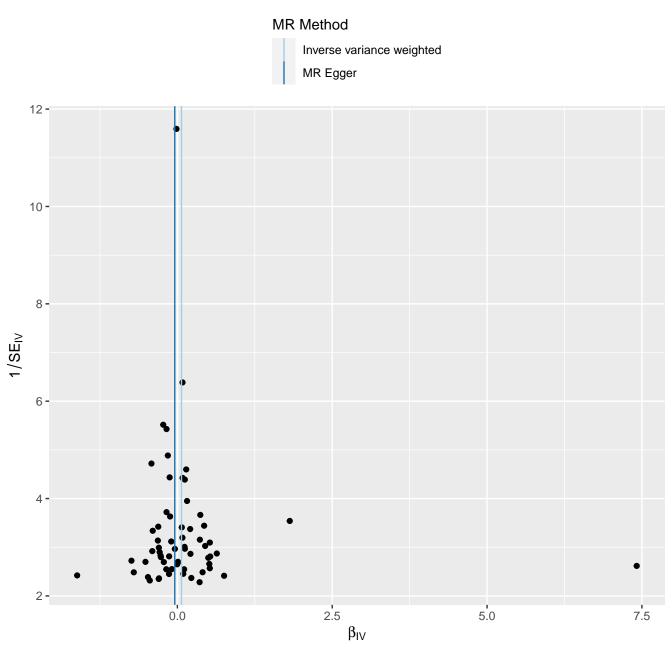
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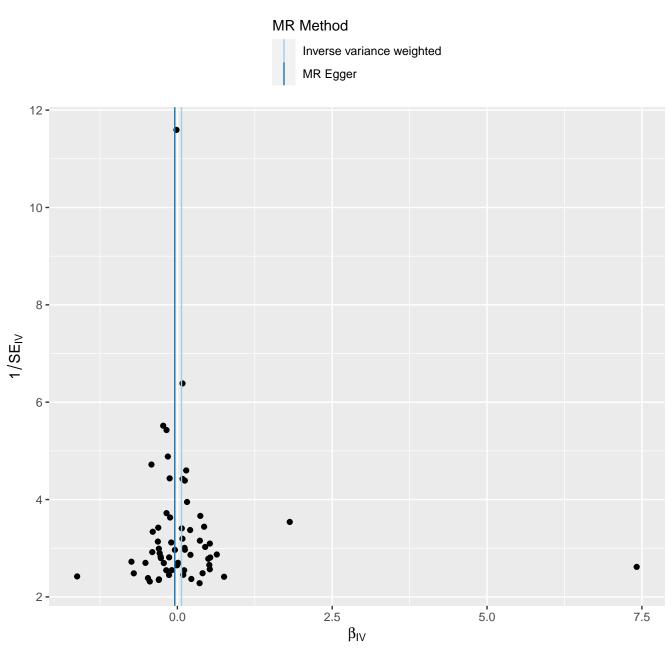
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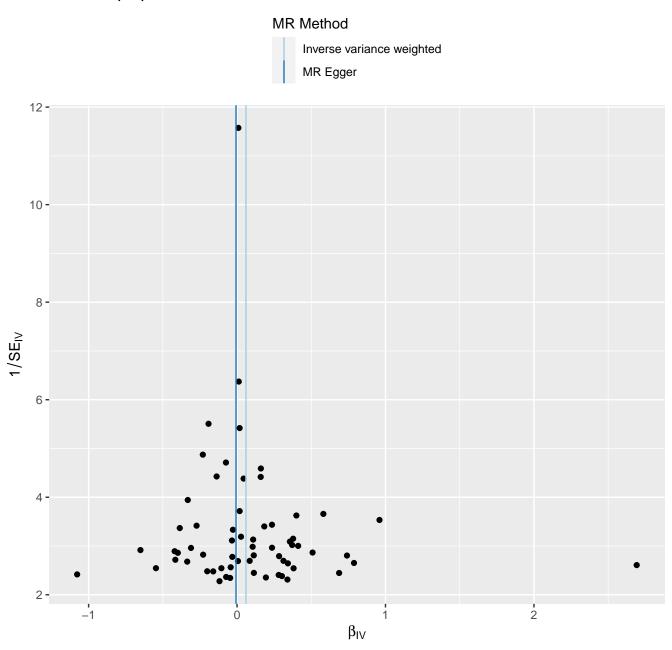
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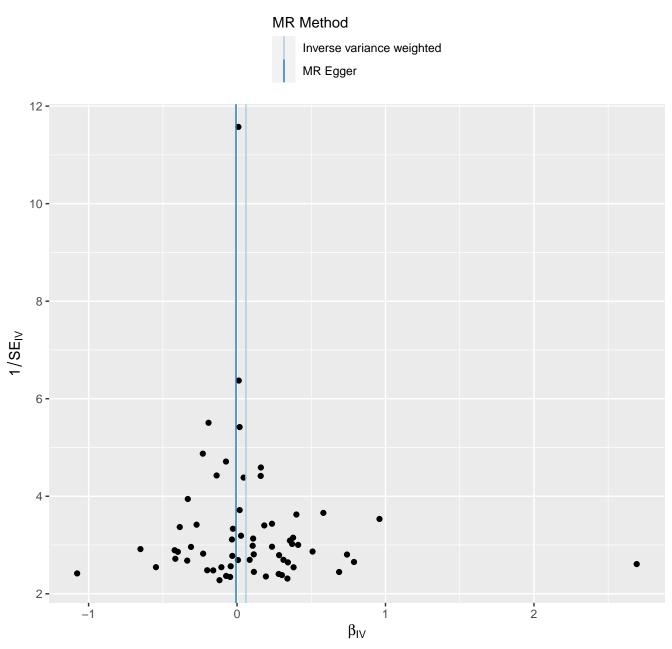
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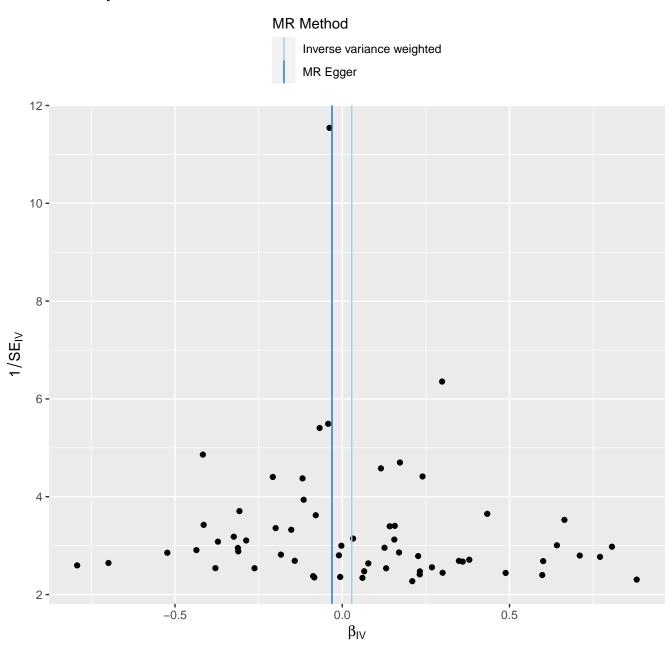
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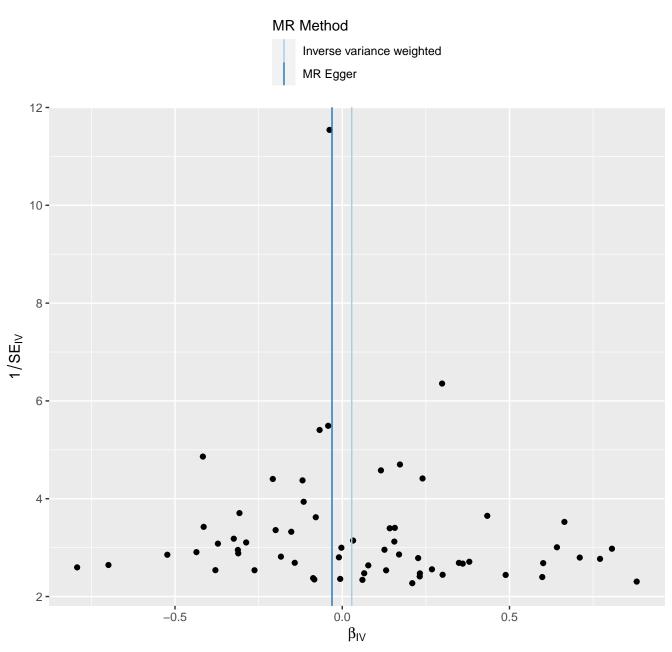
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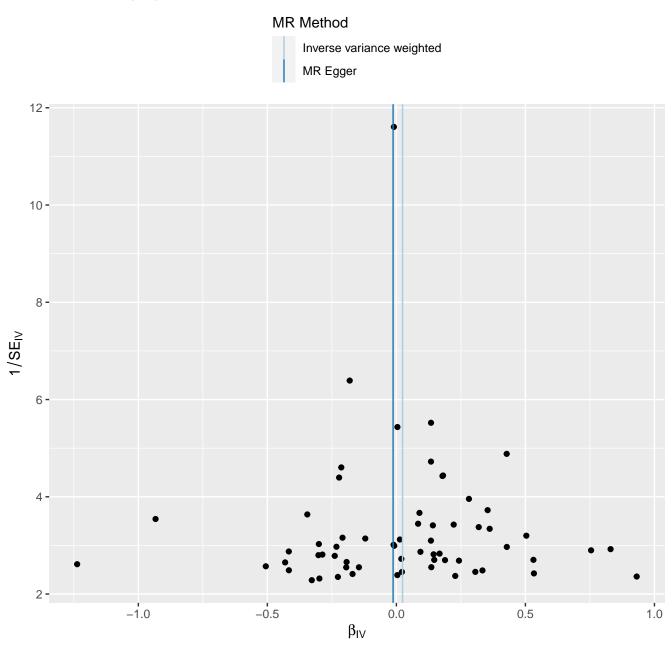
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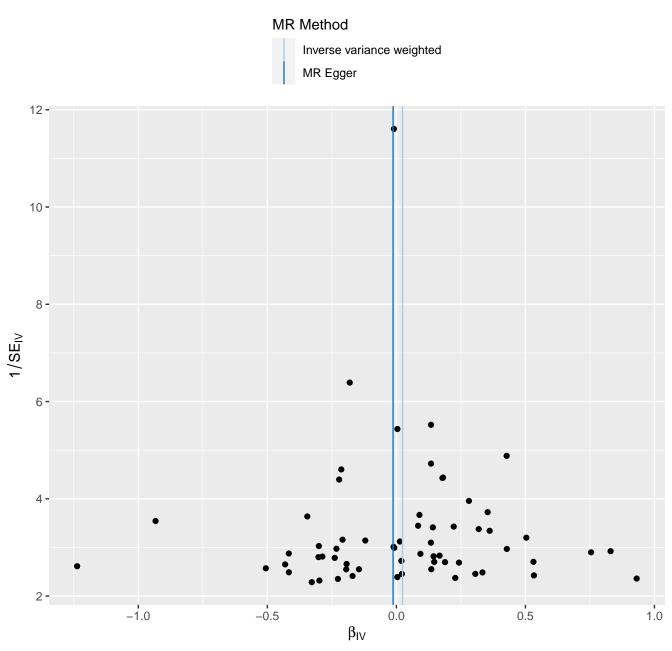
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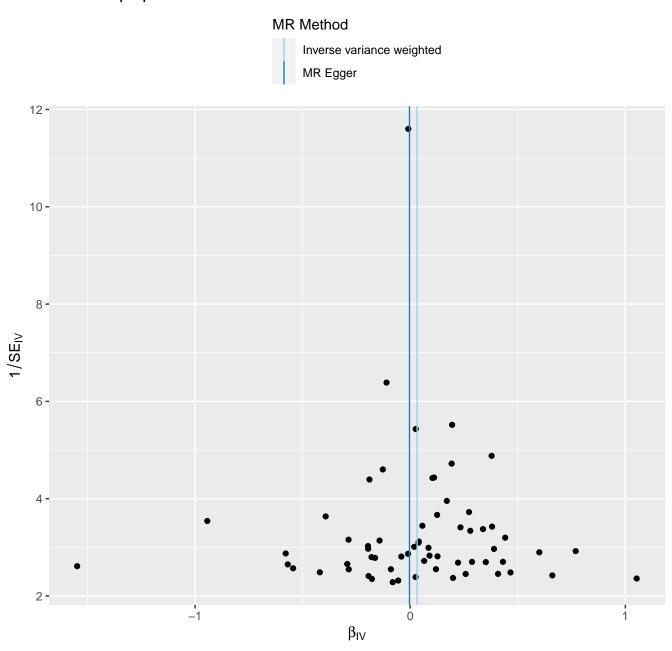
${\sf MVLDLCE} pctpercenttxt$



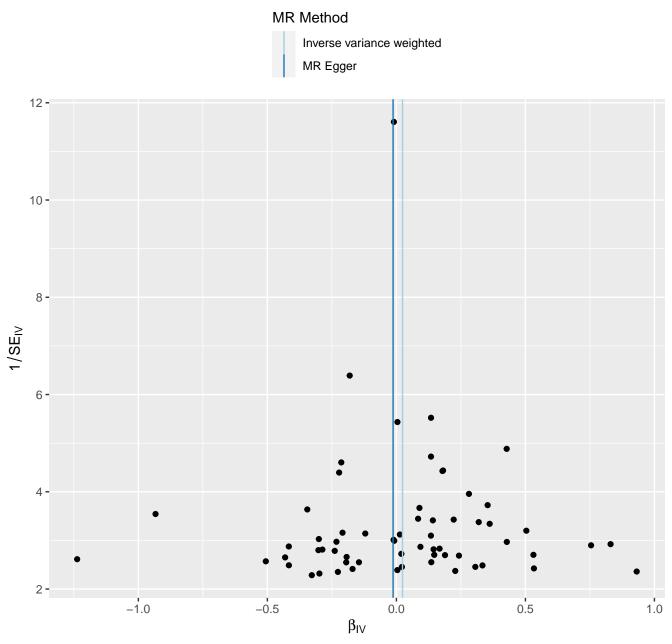
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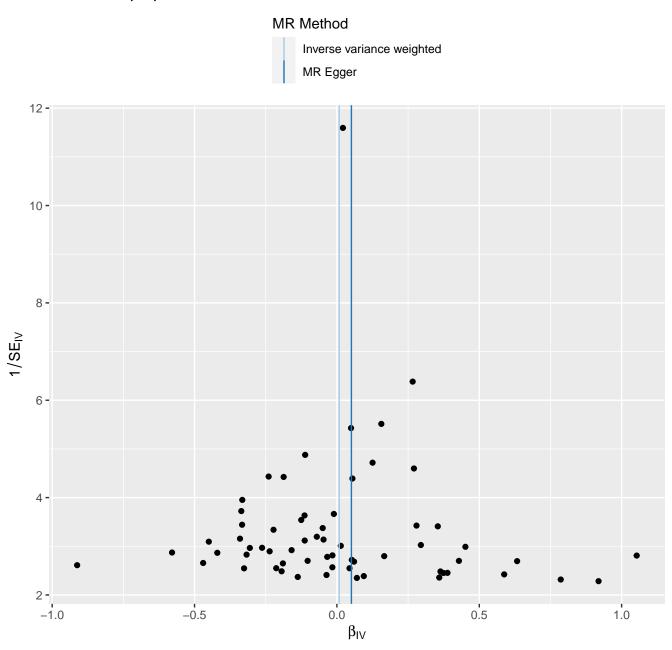
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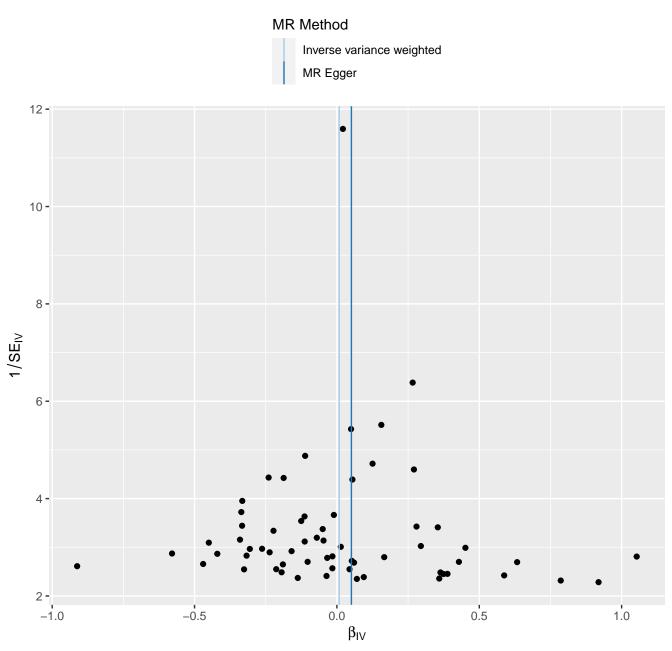
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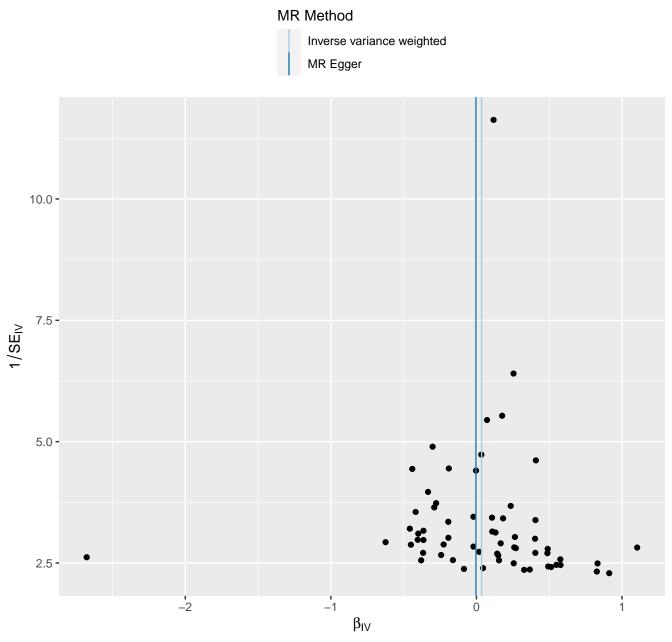
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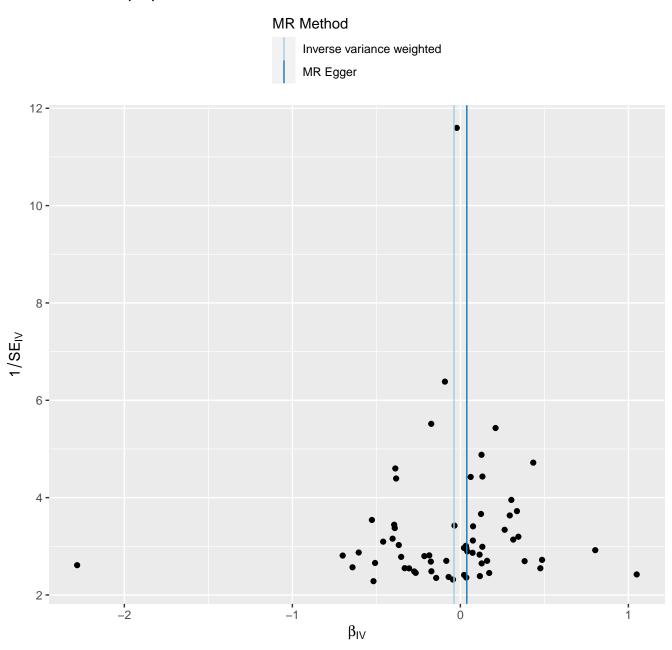
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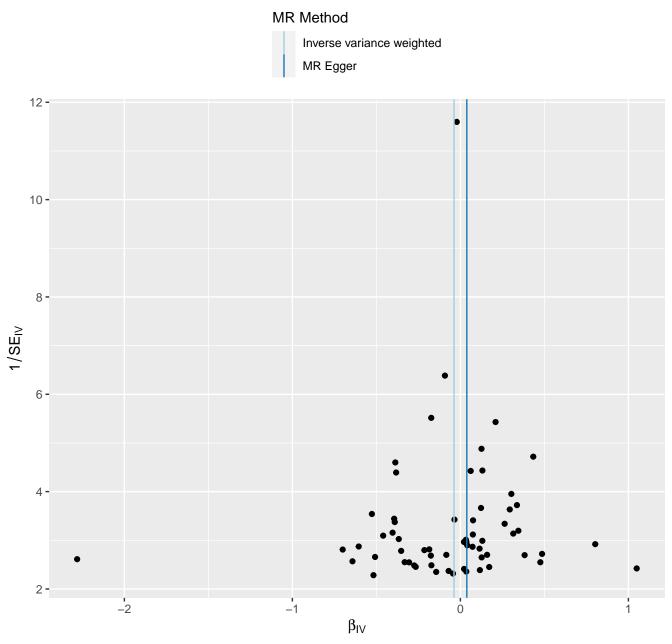
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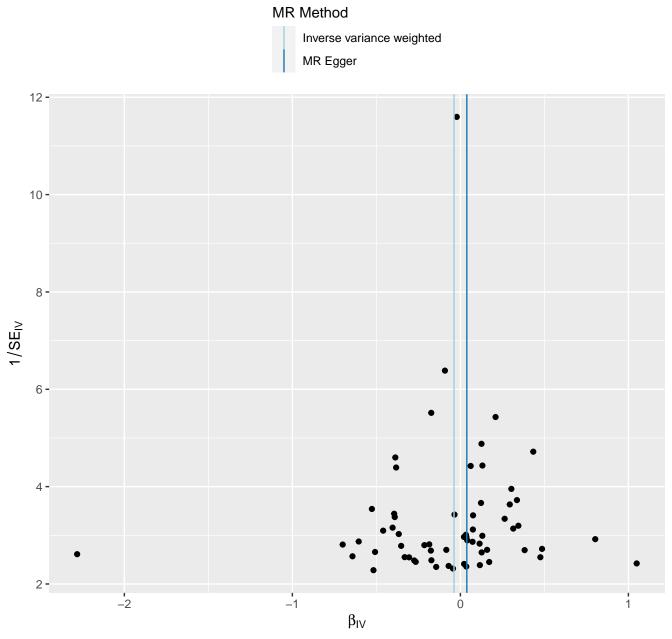
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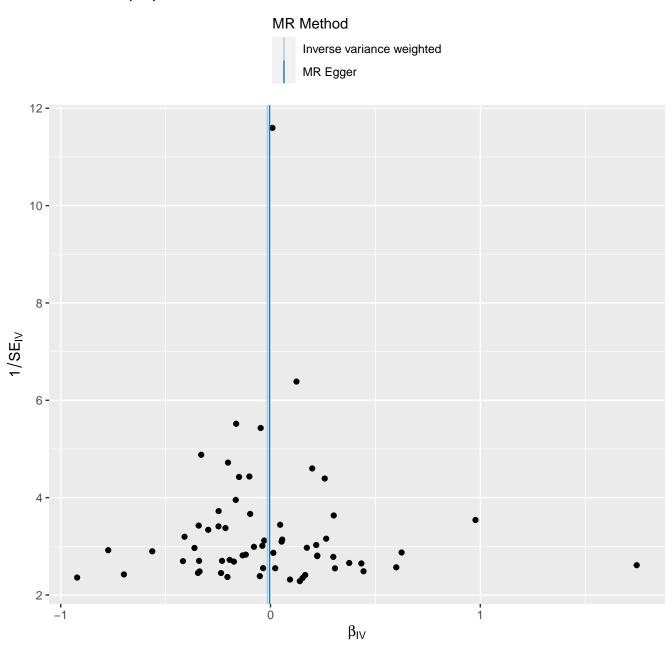
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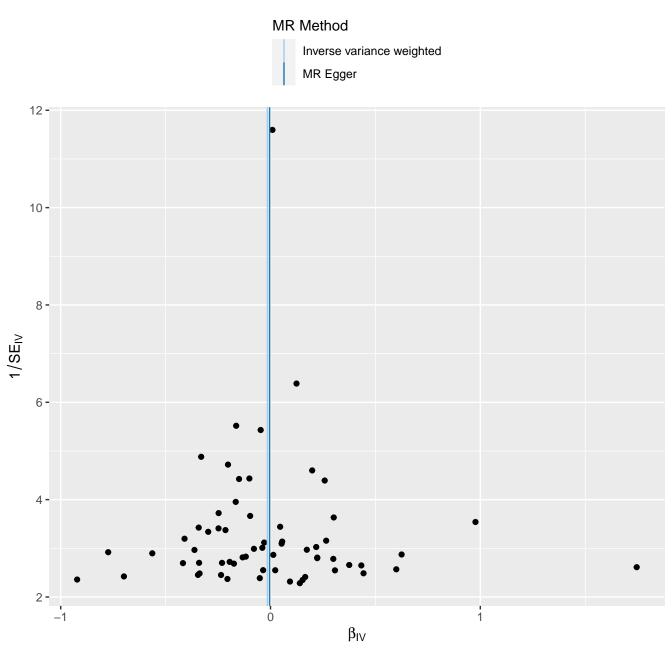
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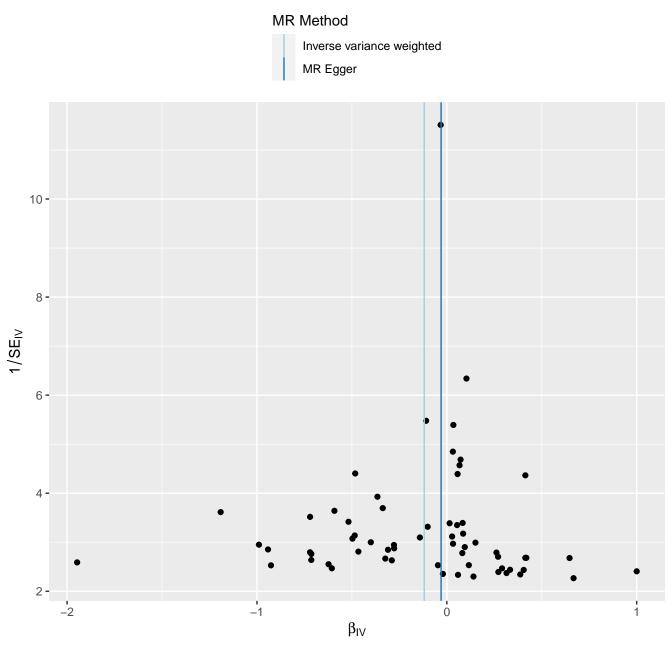
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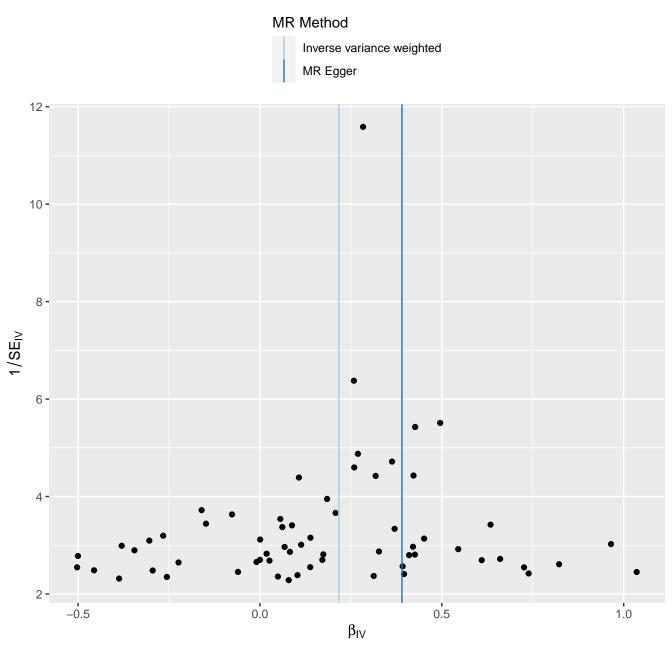
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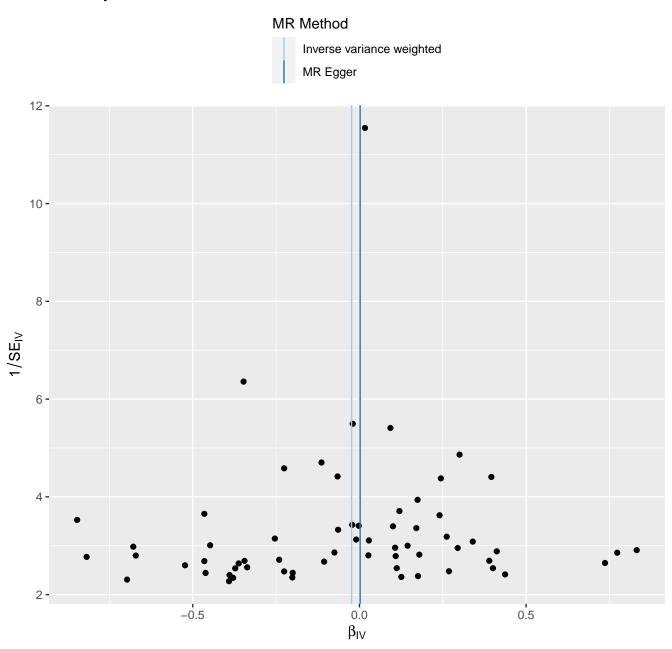
PCtxt



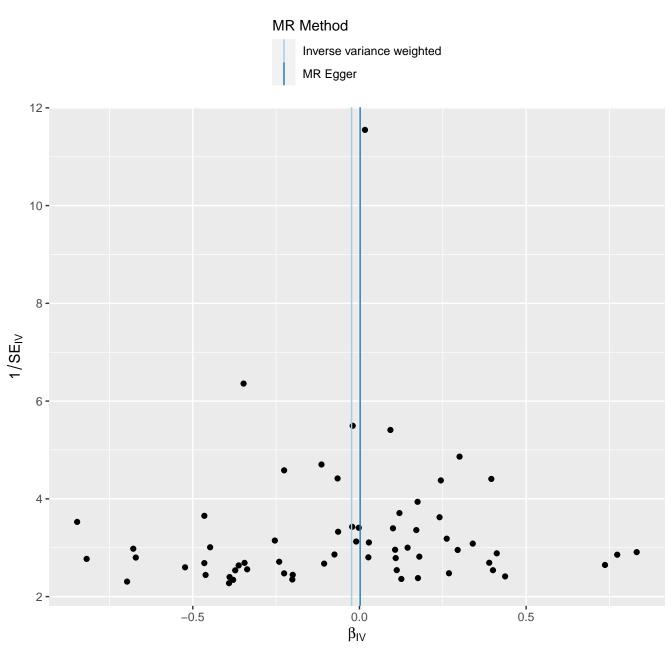
Phetxt



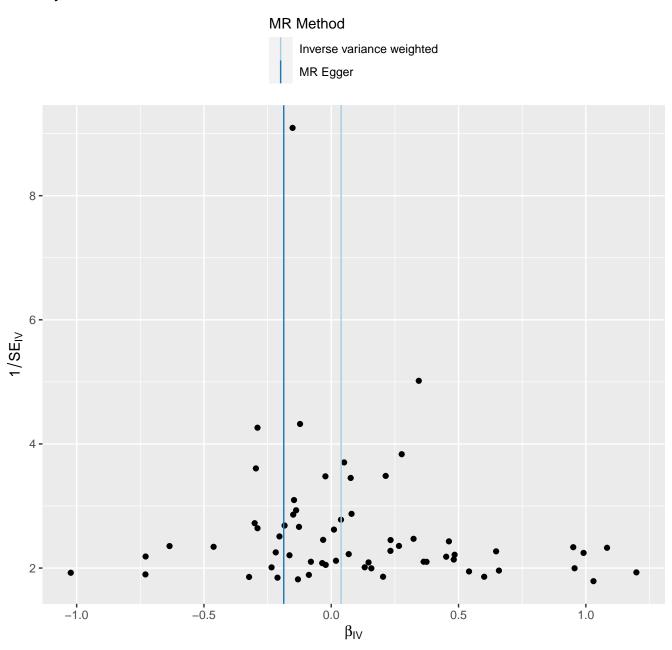
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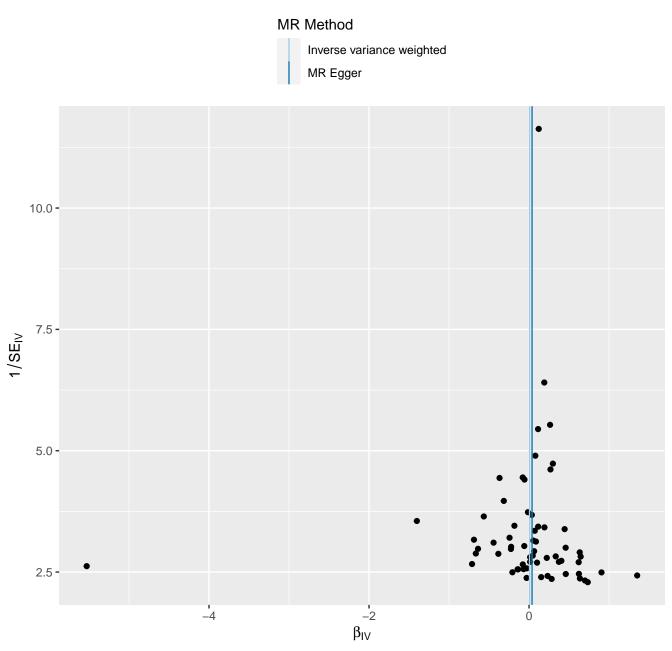
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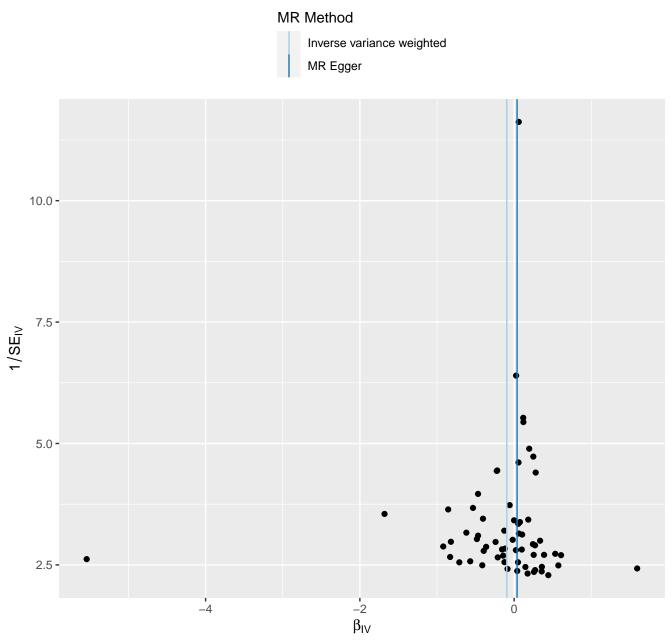
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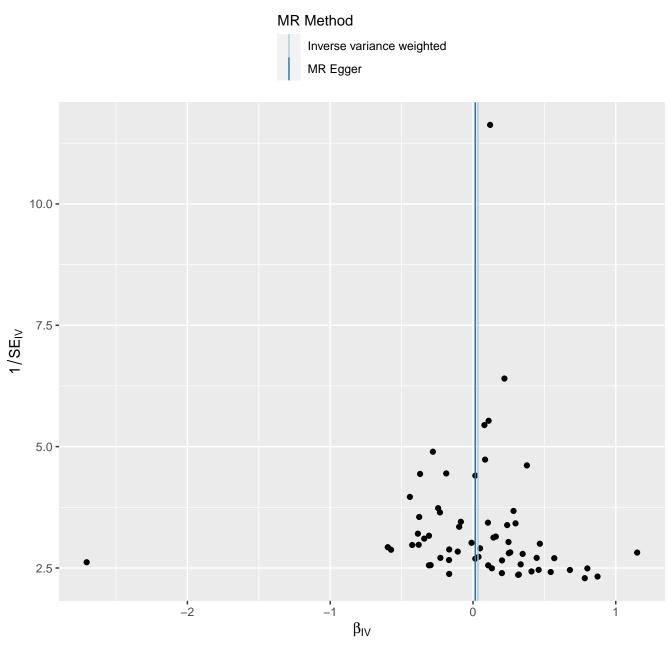
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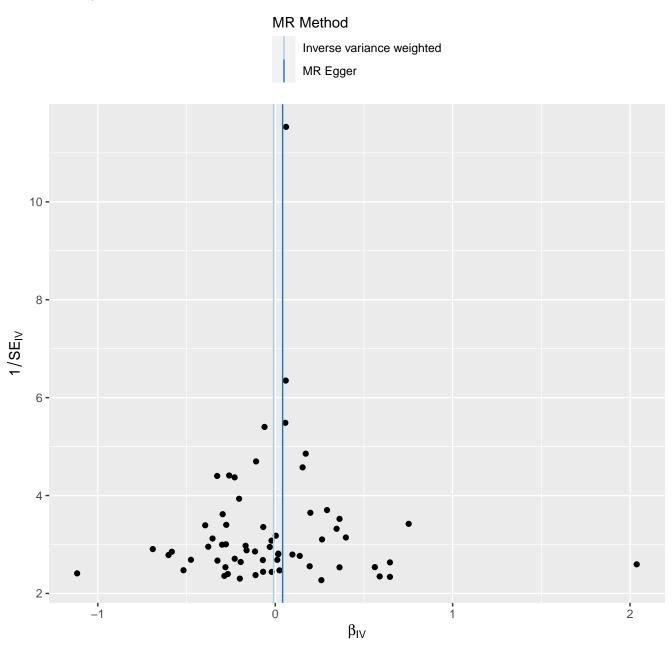
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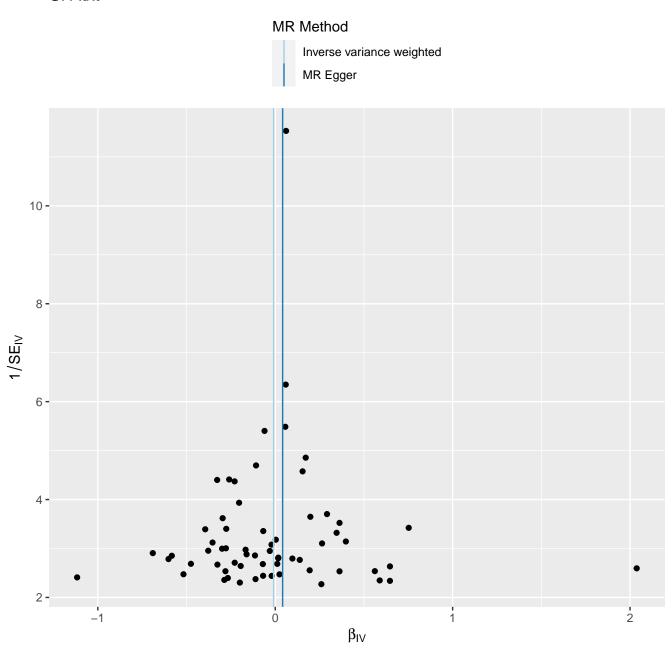
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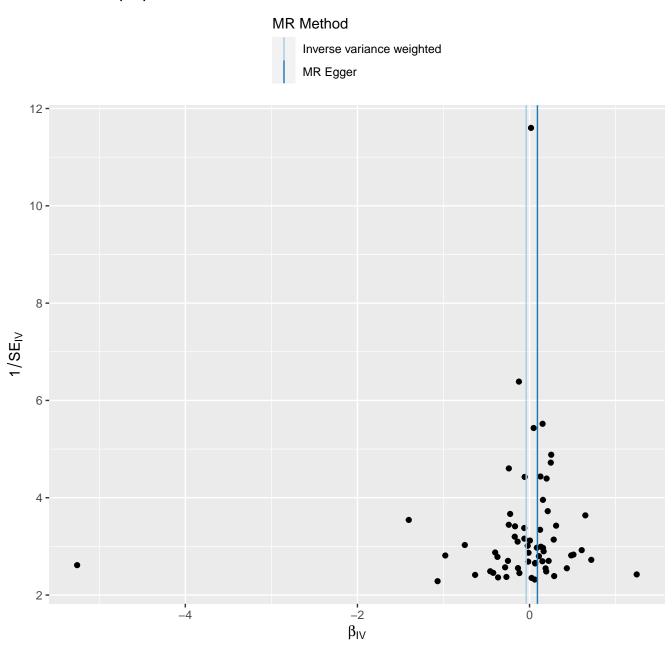
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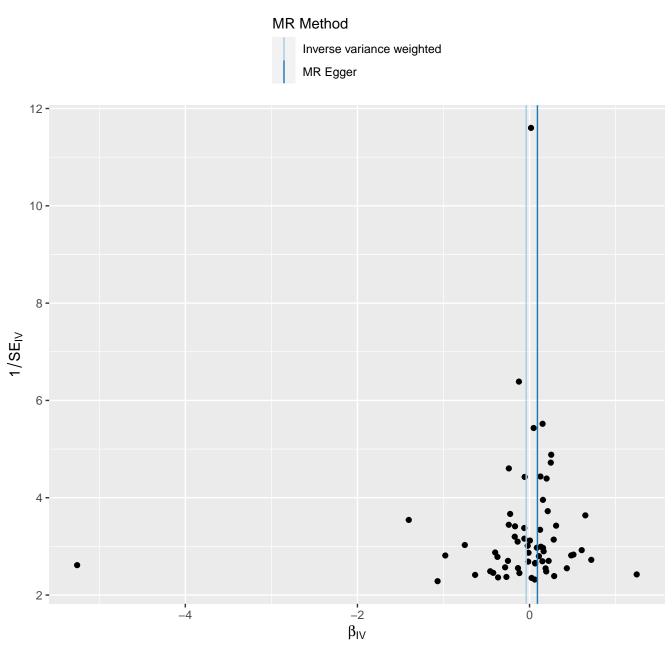
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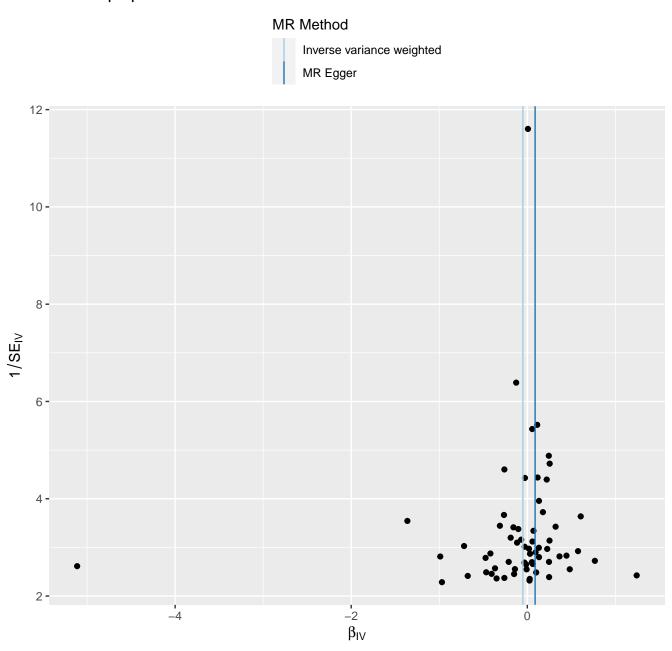
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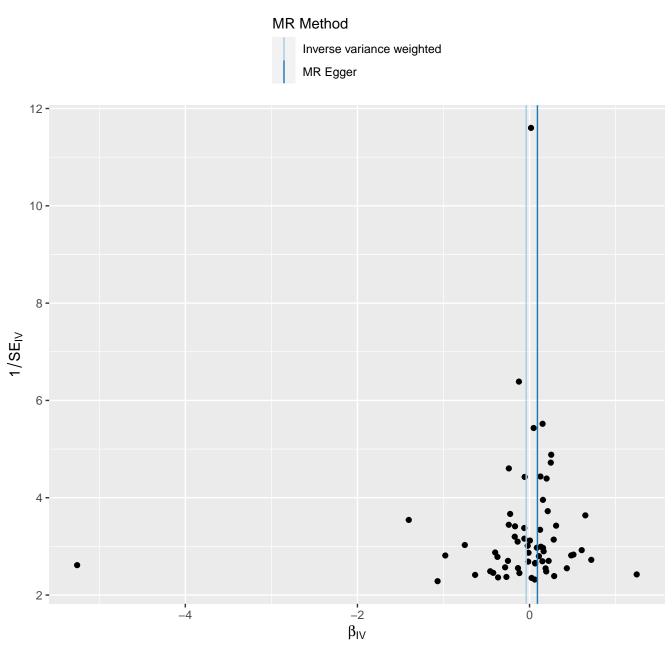
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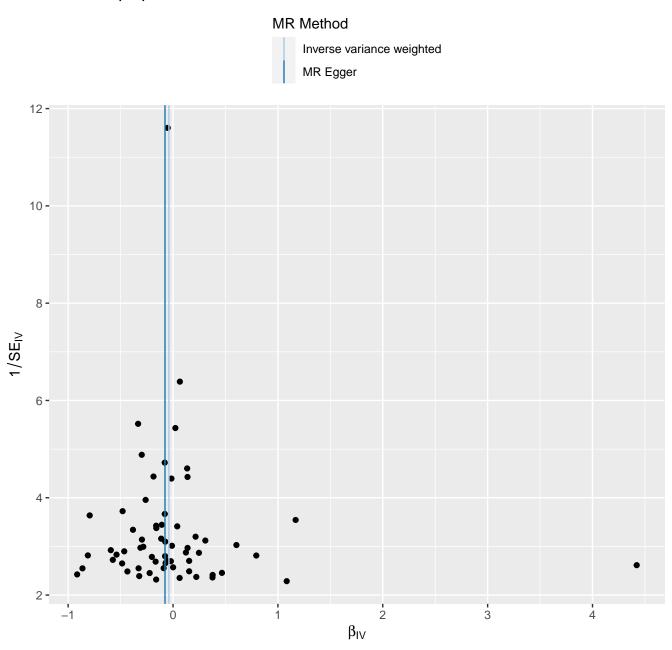
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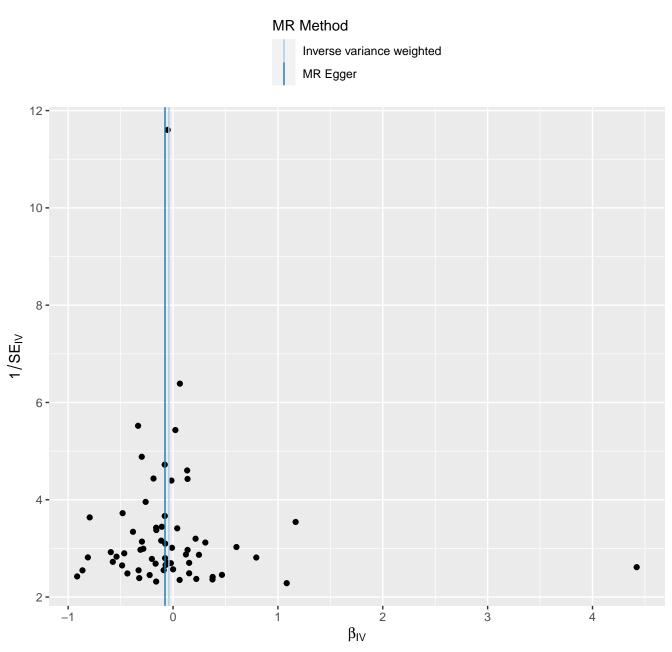
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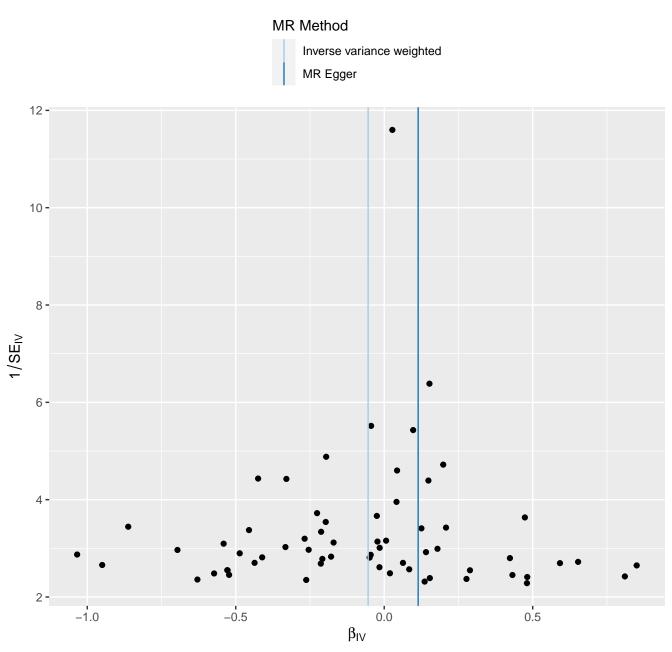
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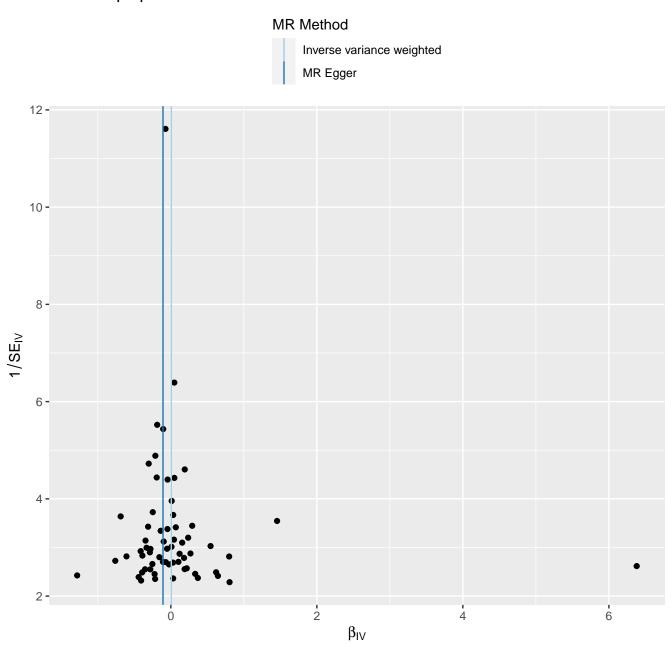
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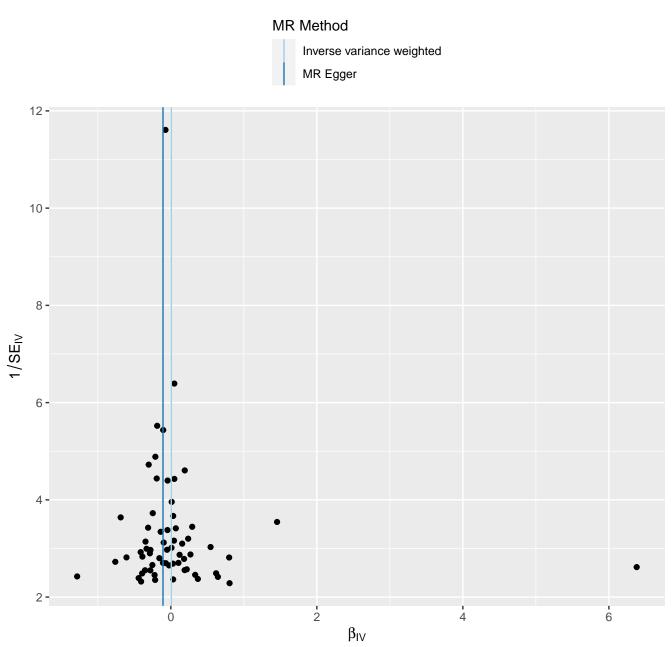
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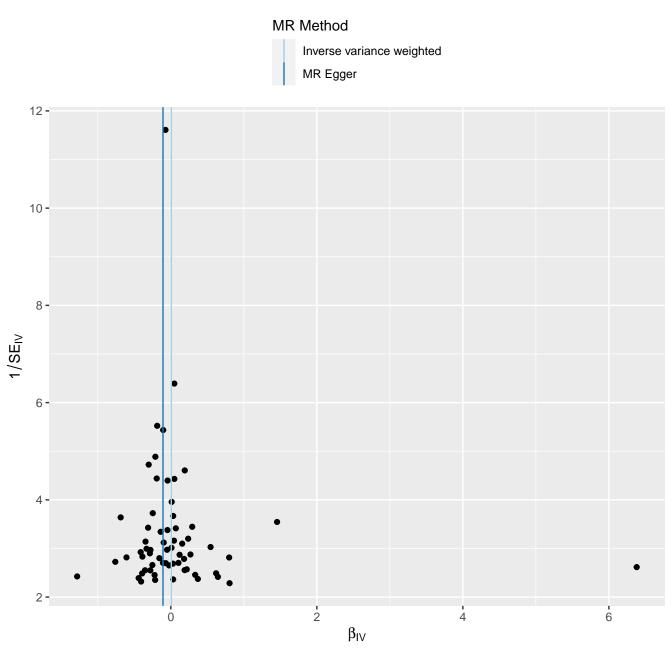
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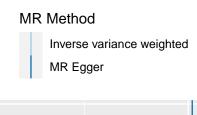
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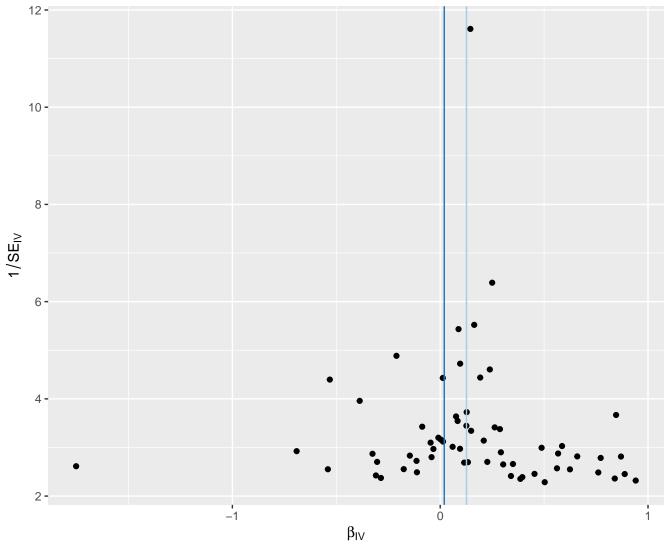


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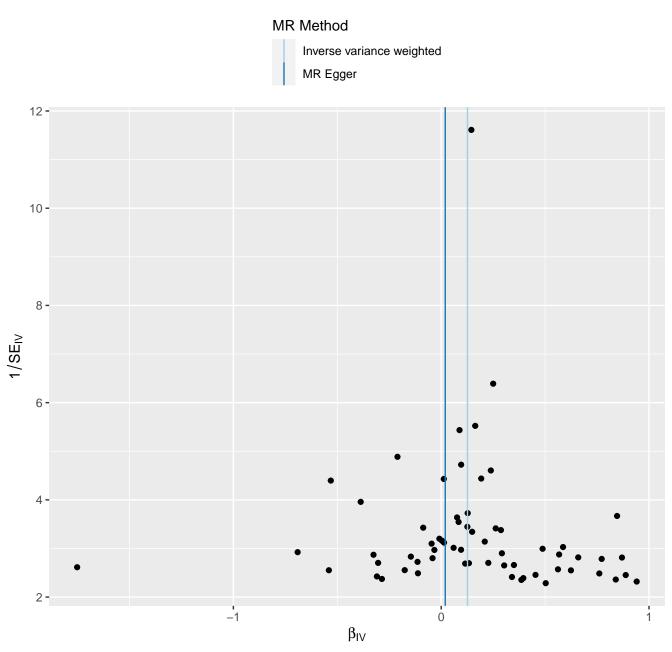


SHDLTGpctpercenttxt

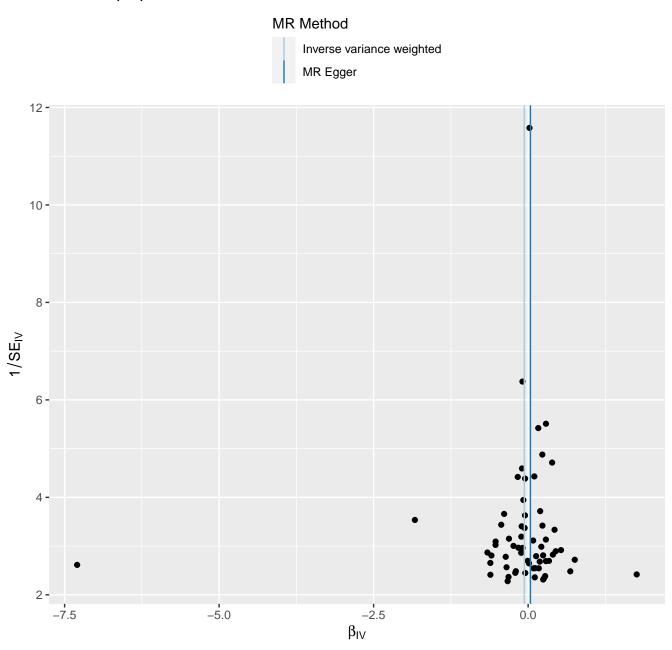




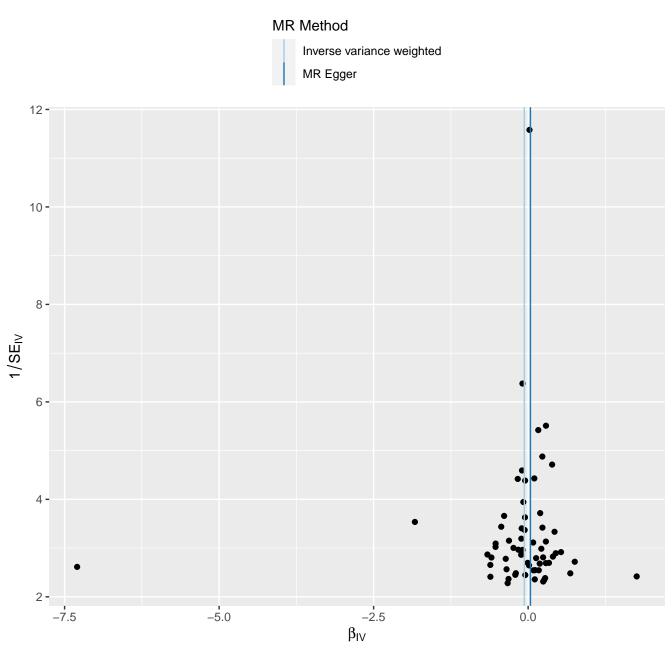
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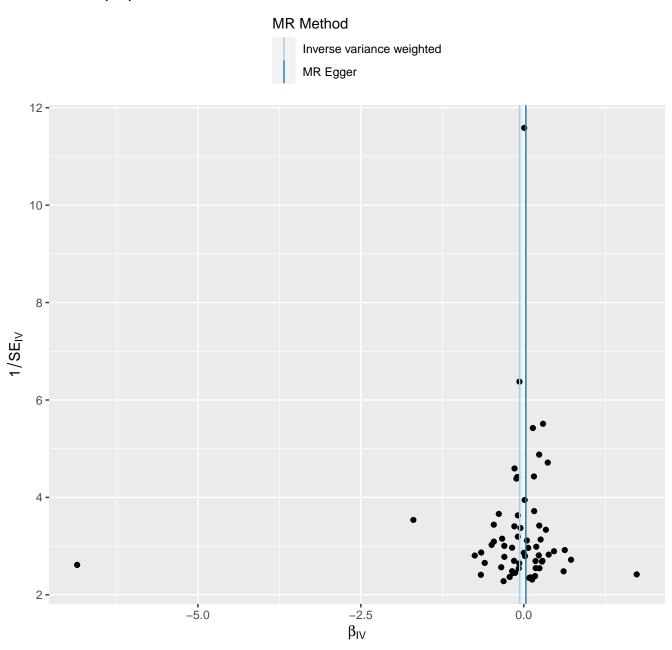
SLDLCEpctpercenttxt



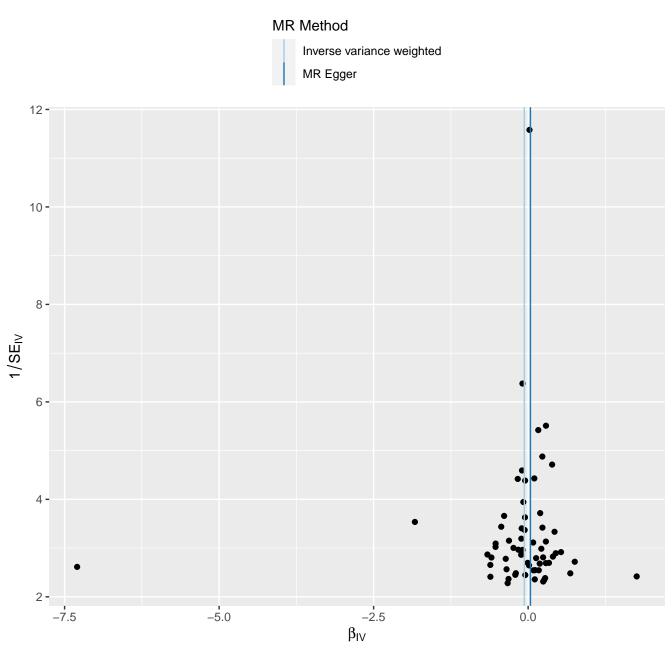
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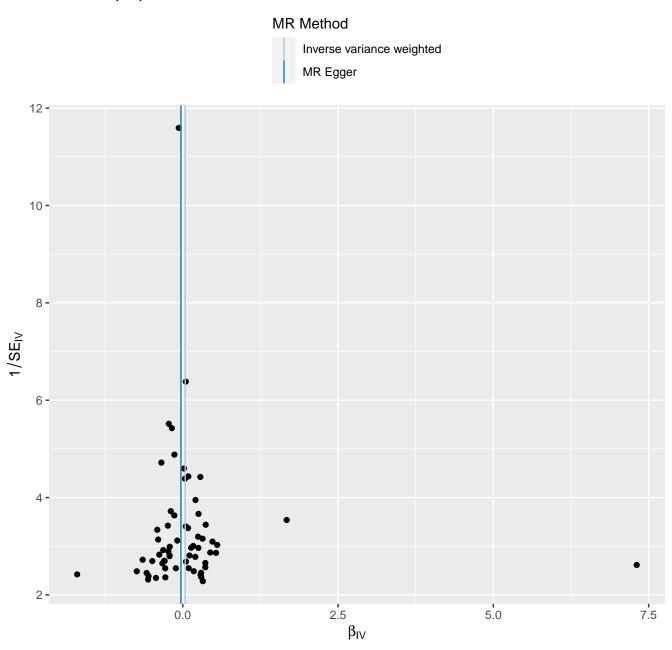
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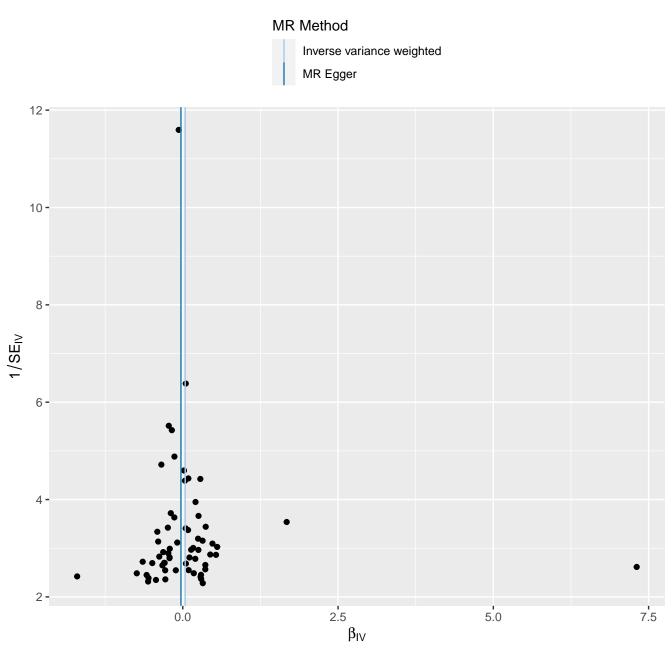
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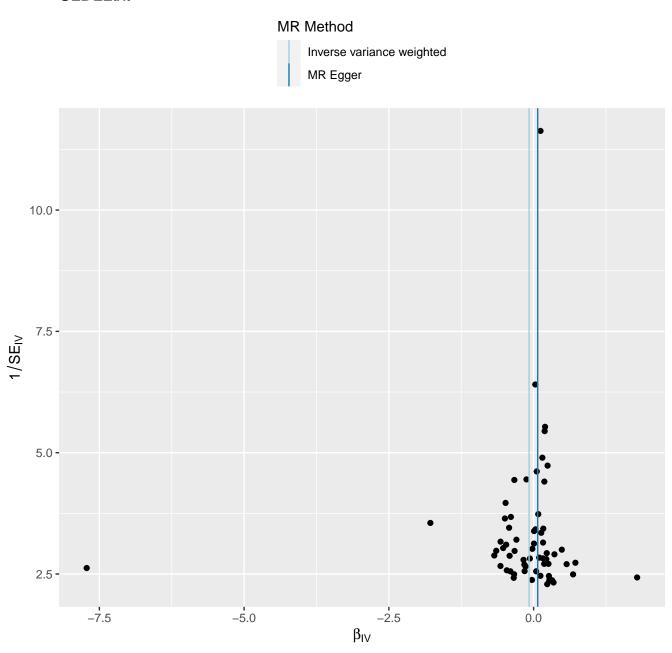
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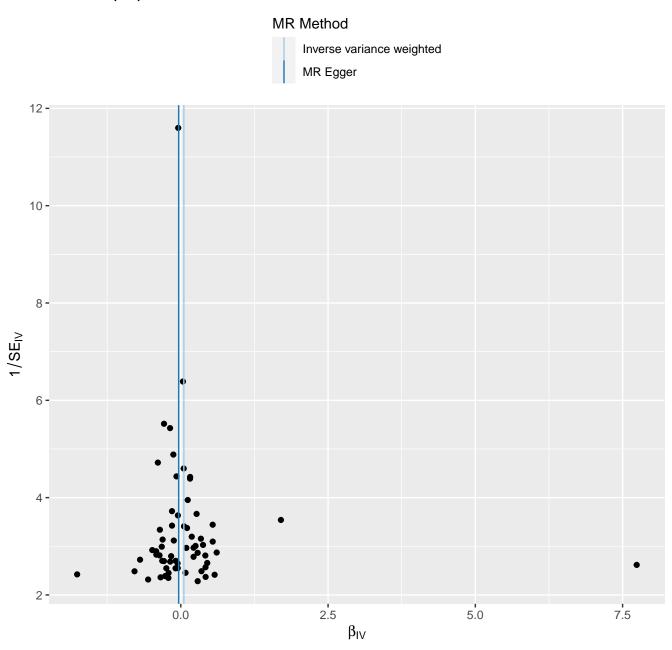
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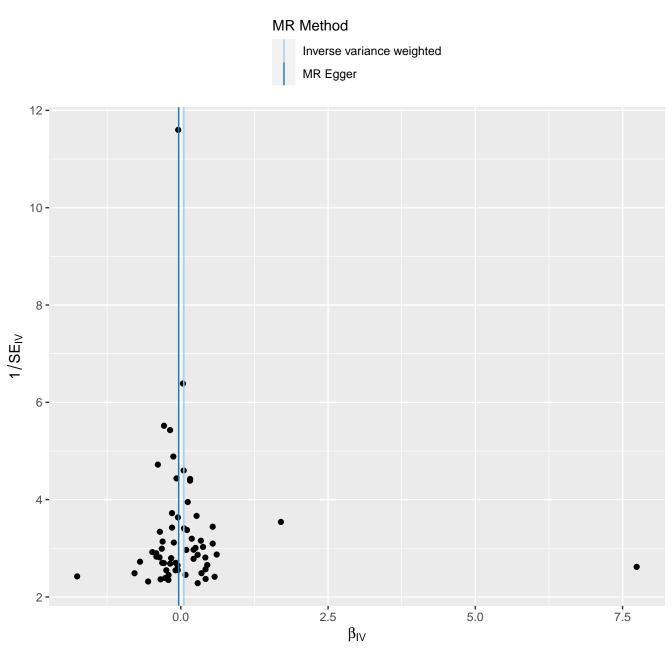
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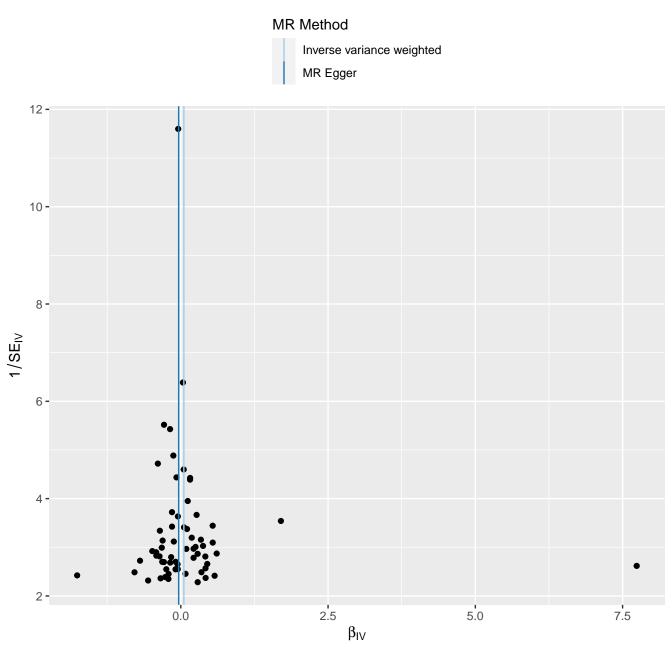
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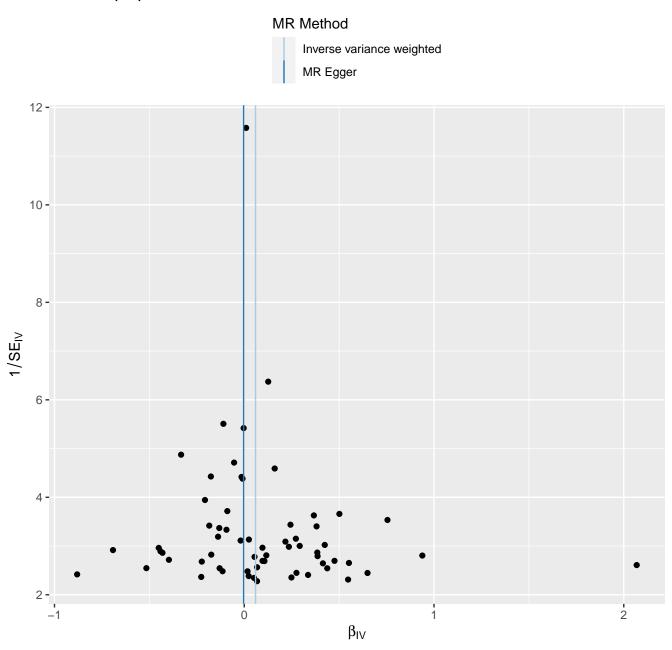
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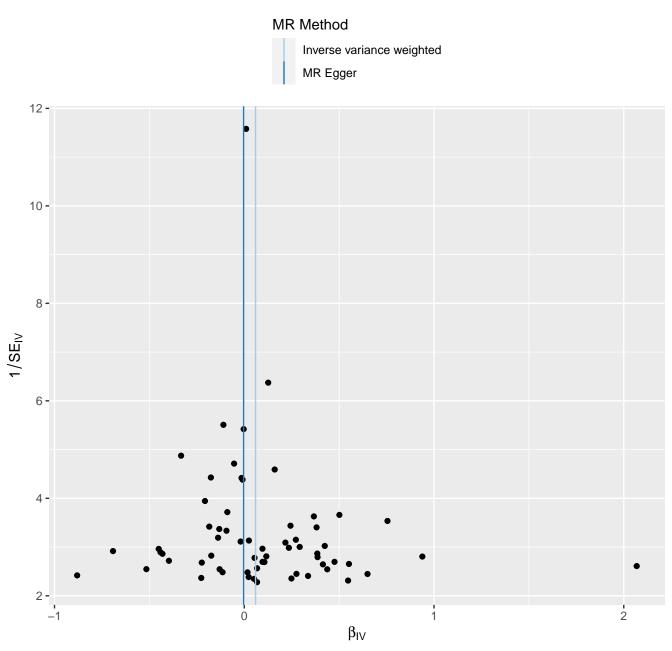
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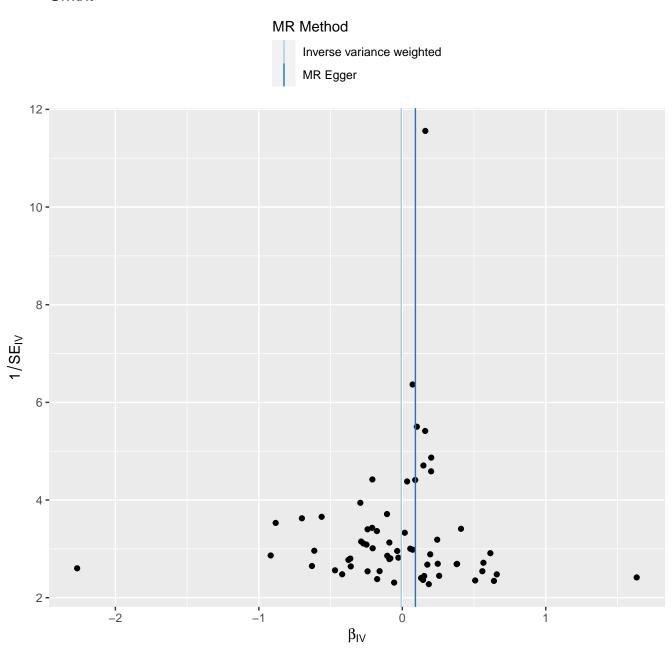
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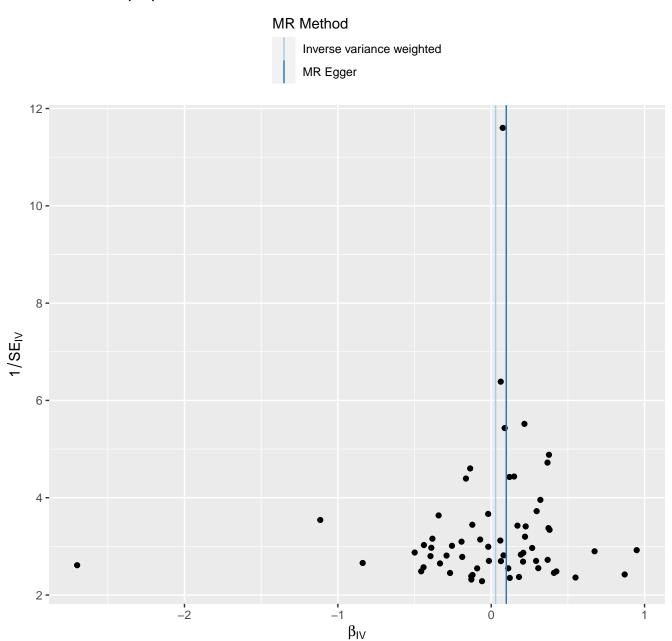
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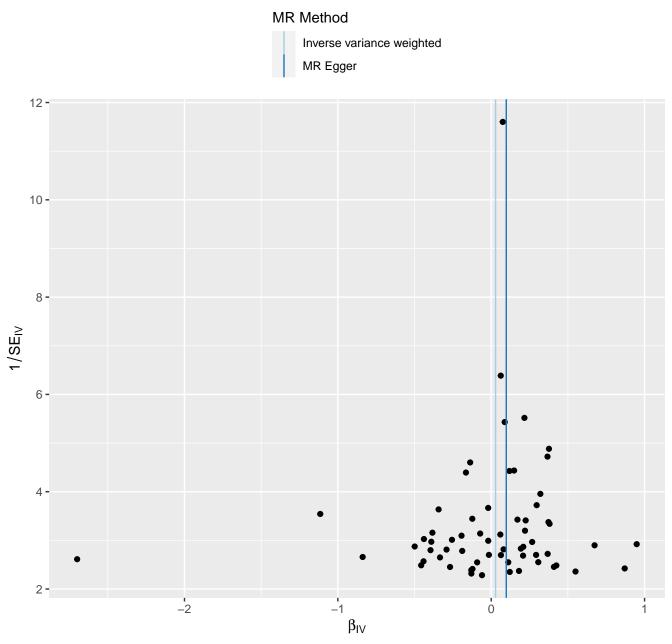
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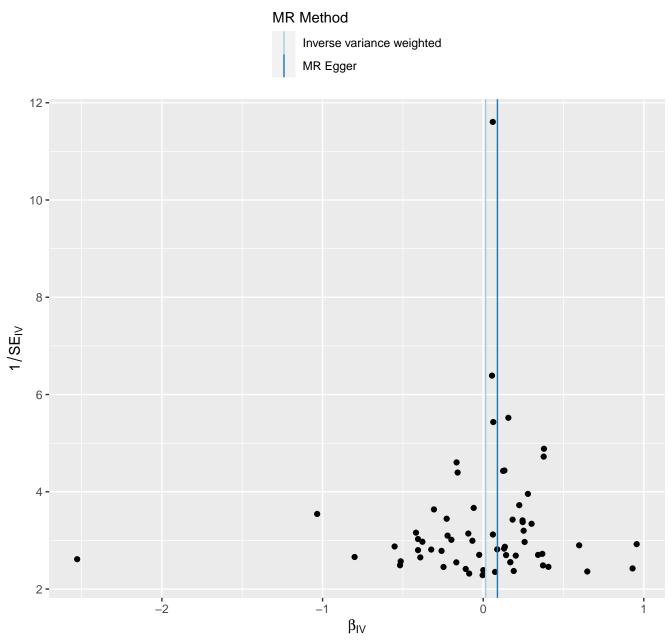
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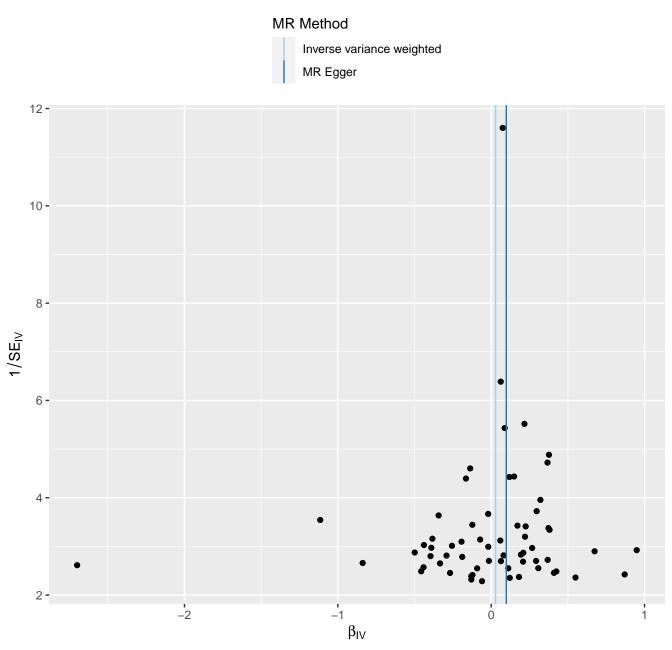
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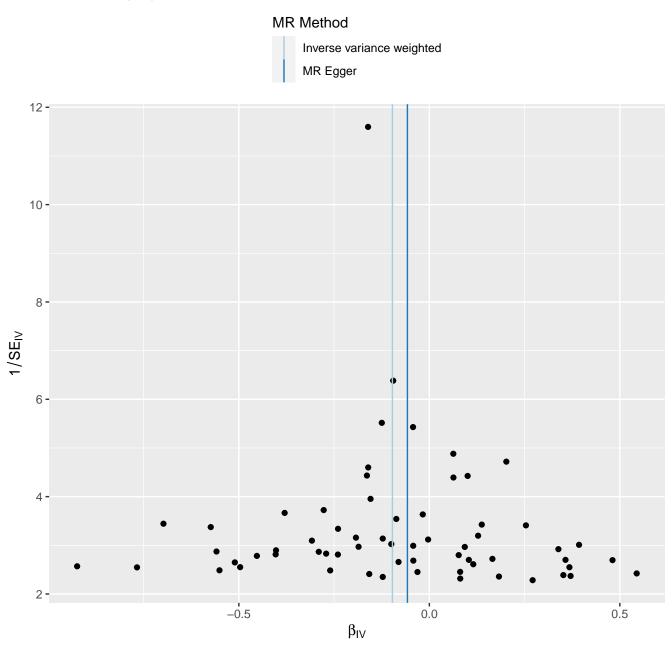
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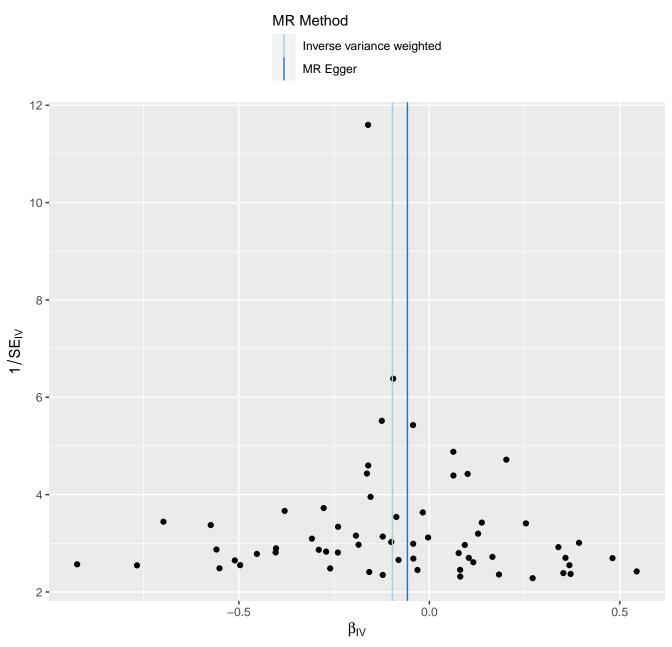
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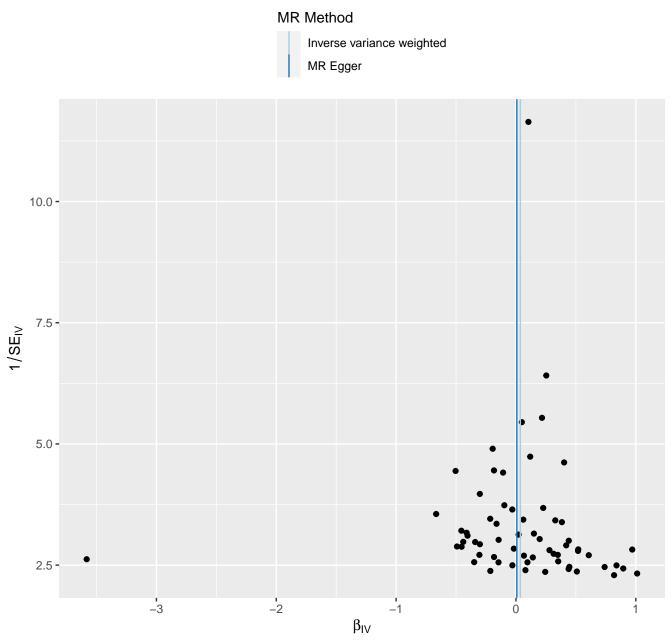
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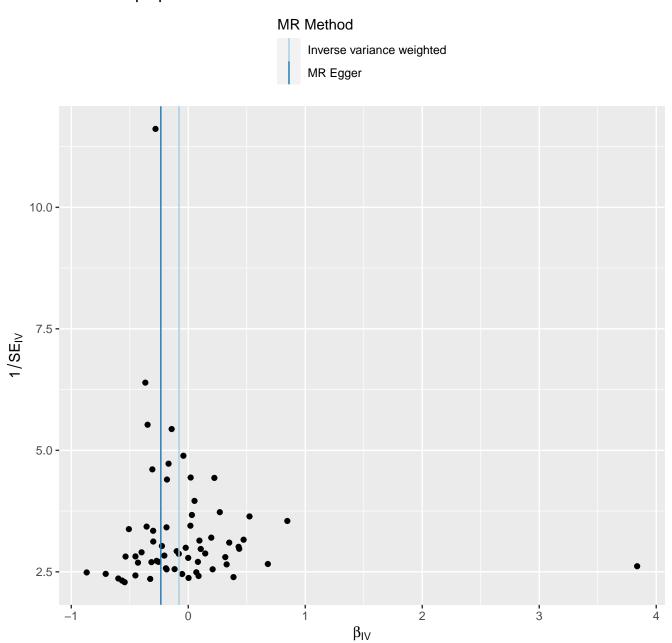
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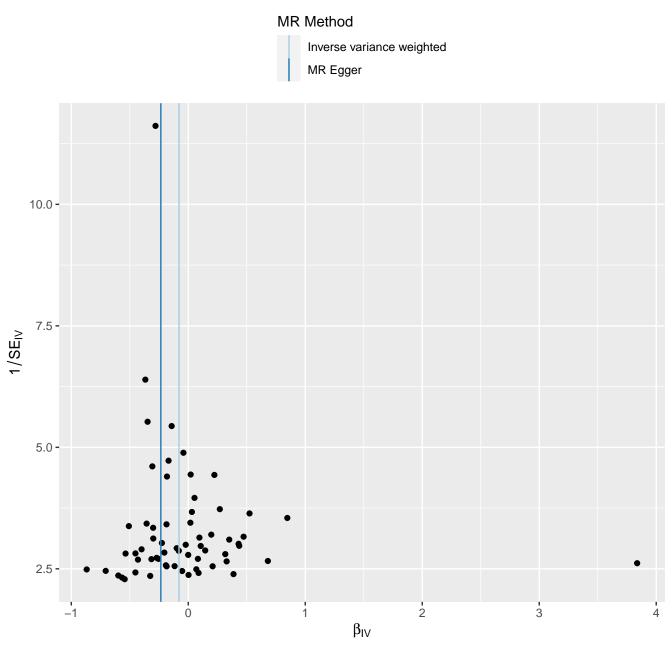
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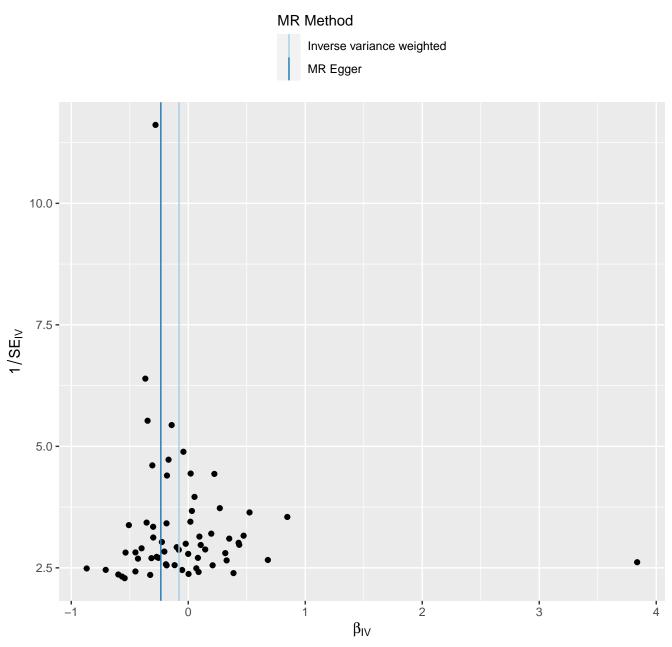
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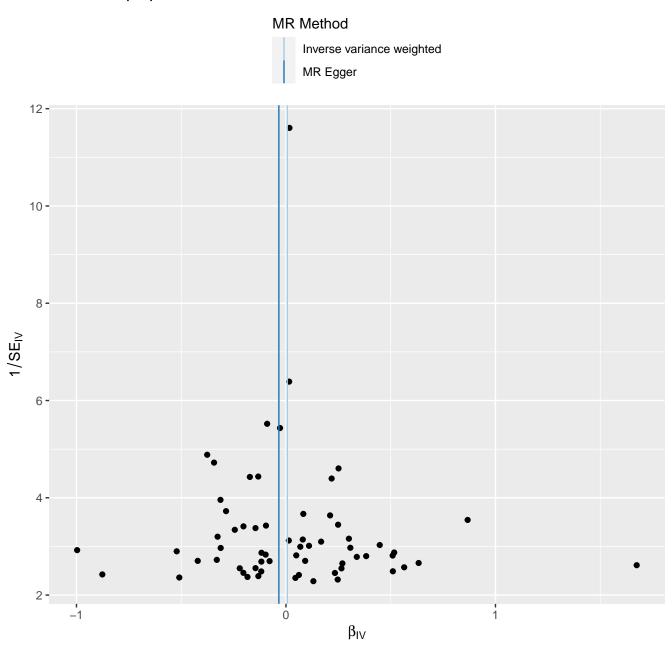
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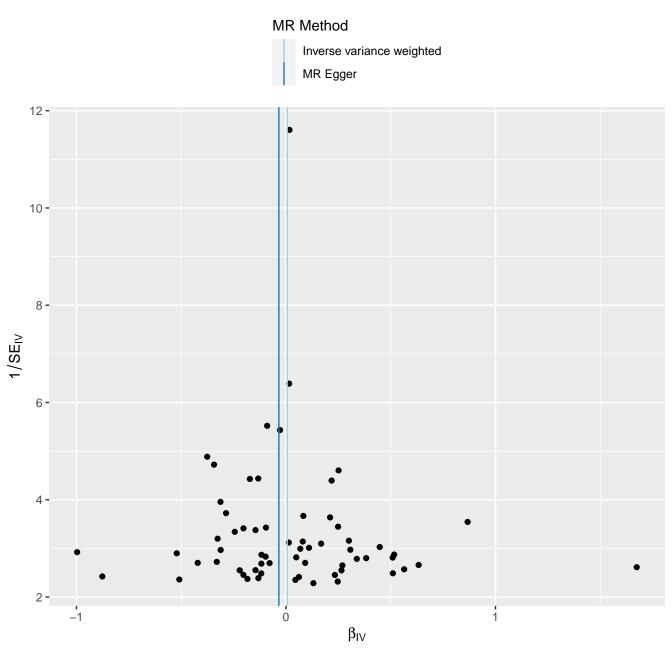
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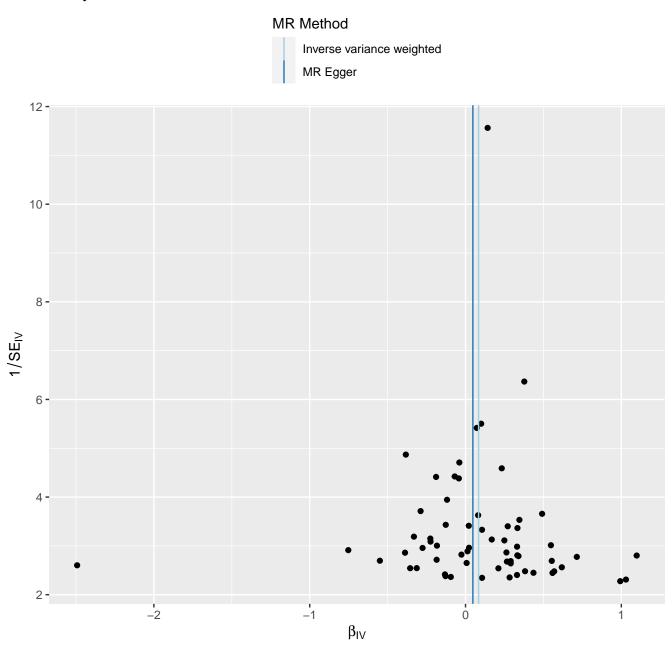
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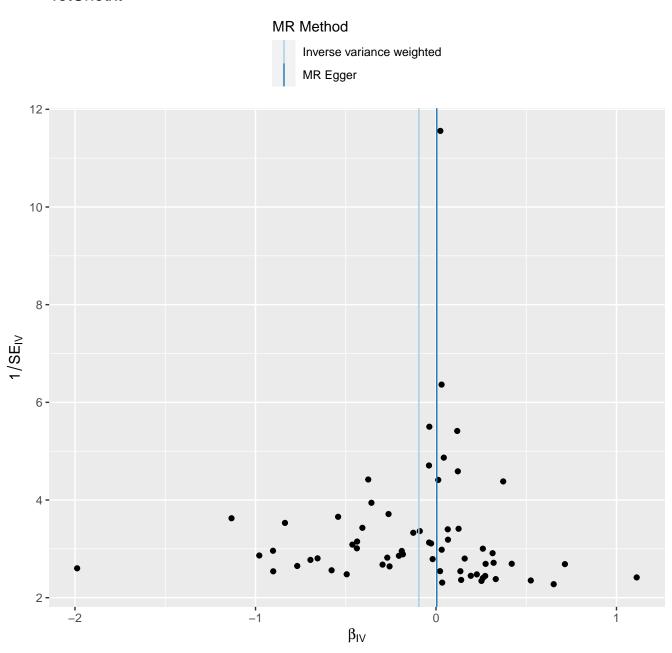
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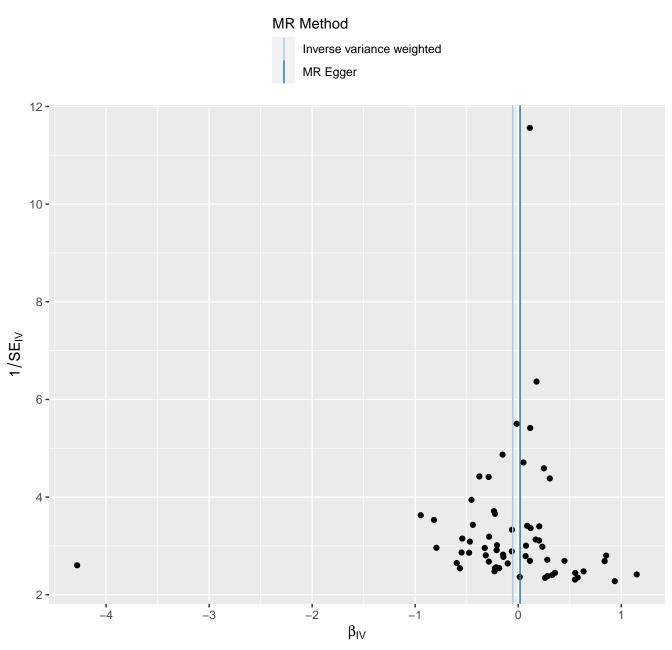
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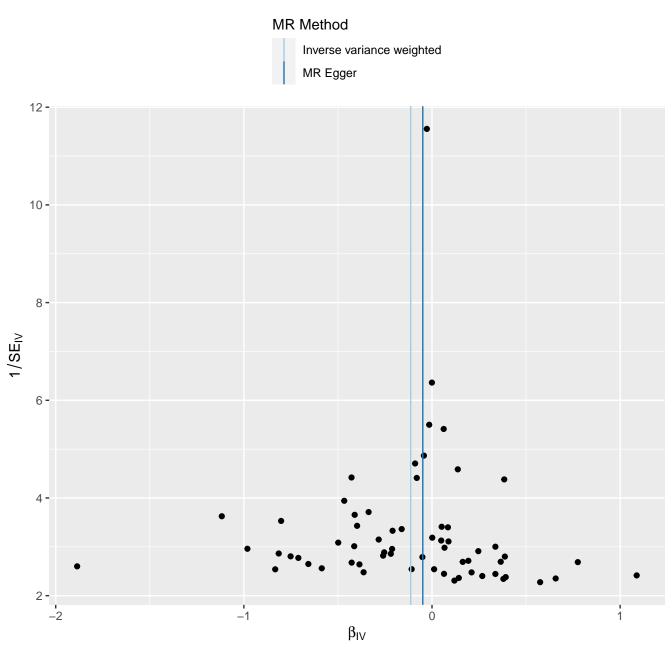
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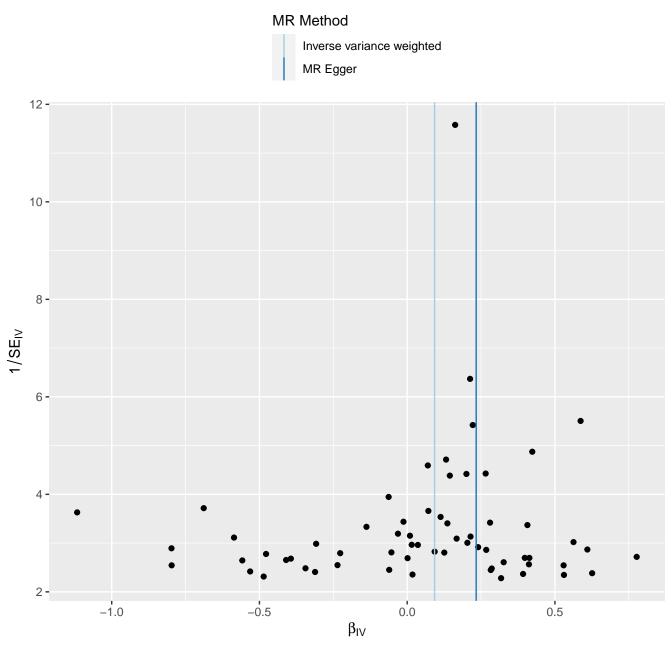
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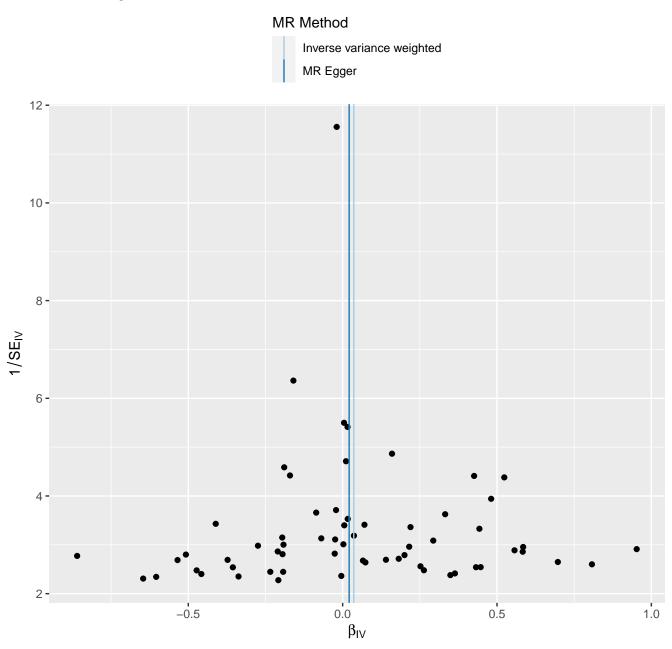
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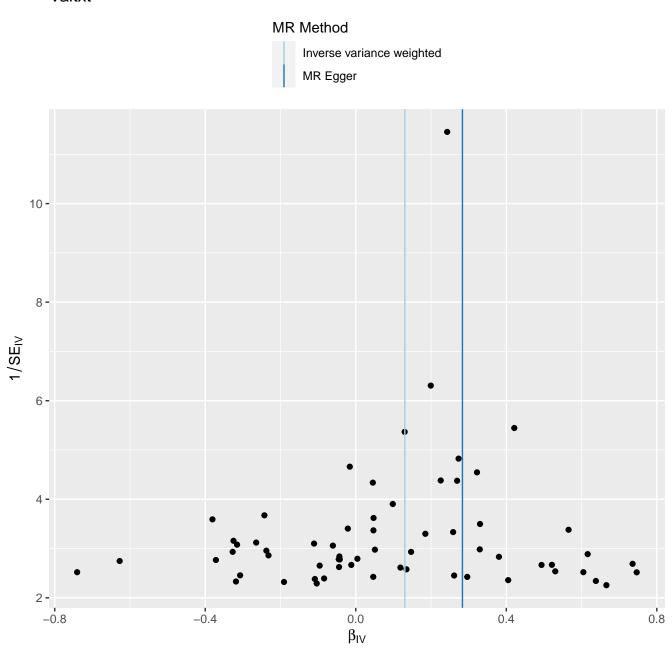


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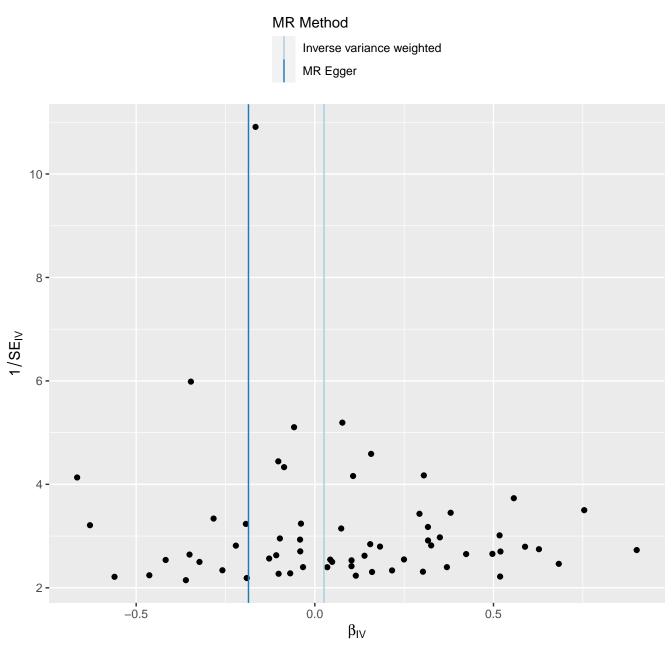


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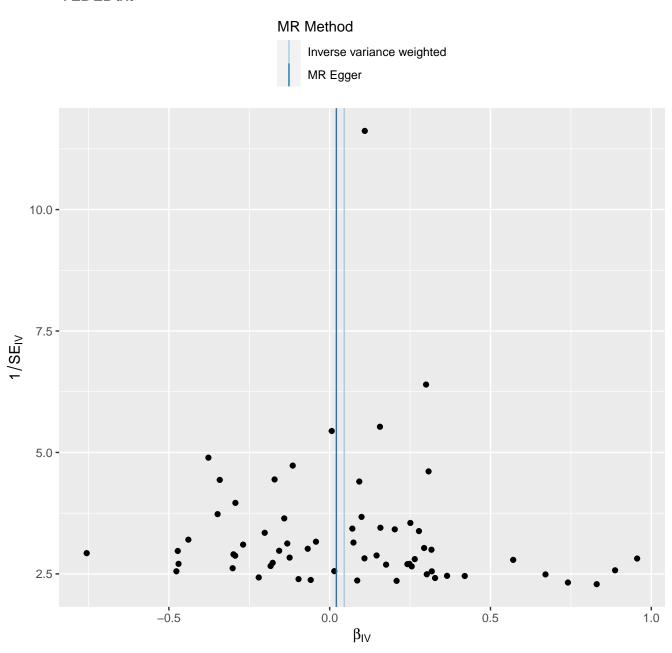




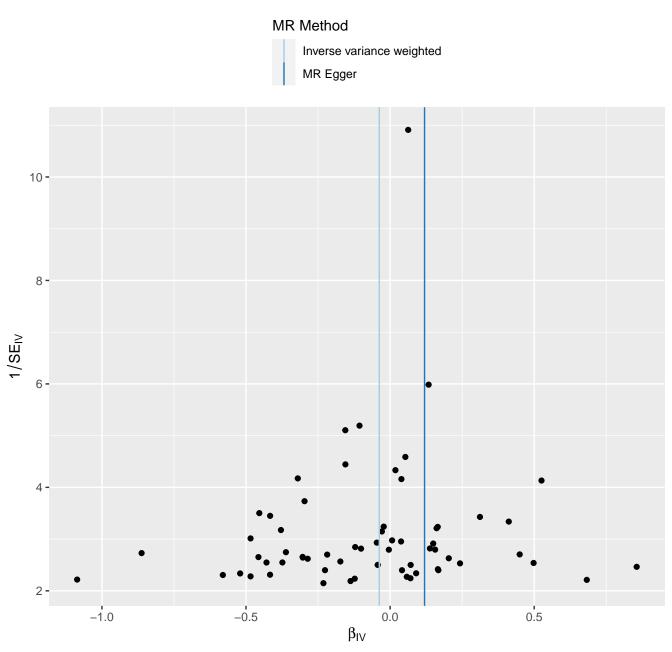
VLDLCtxt



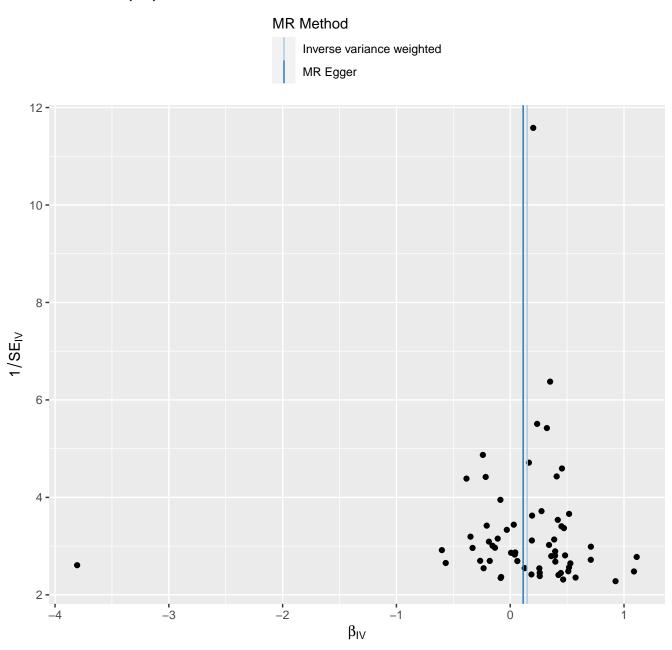
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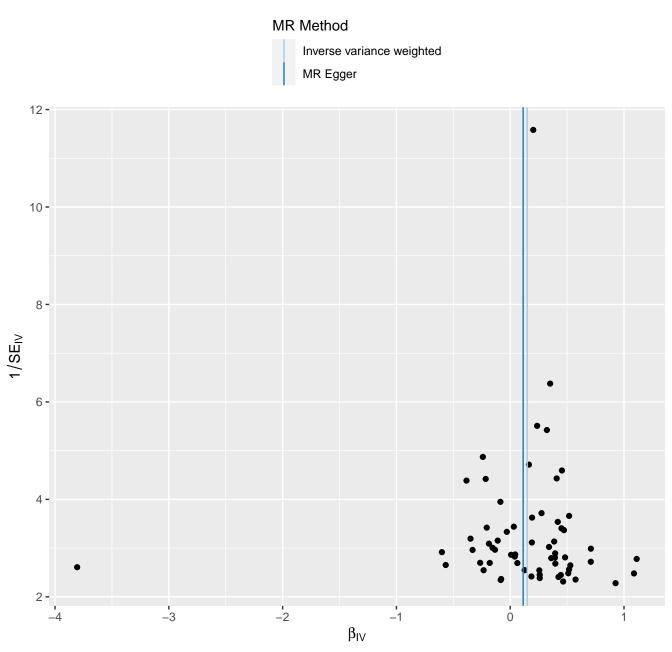
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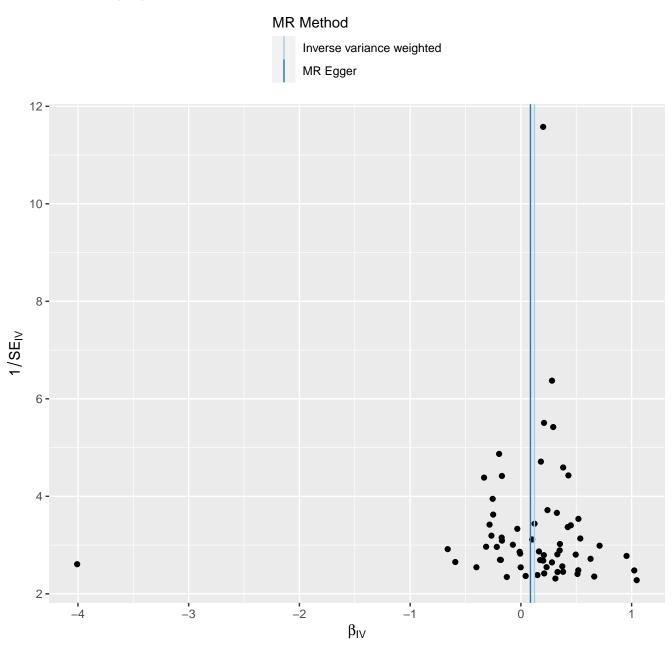
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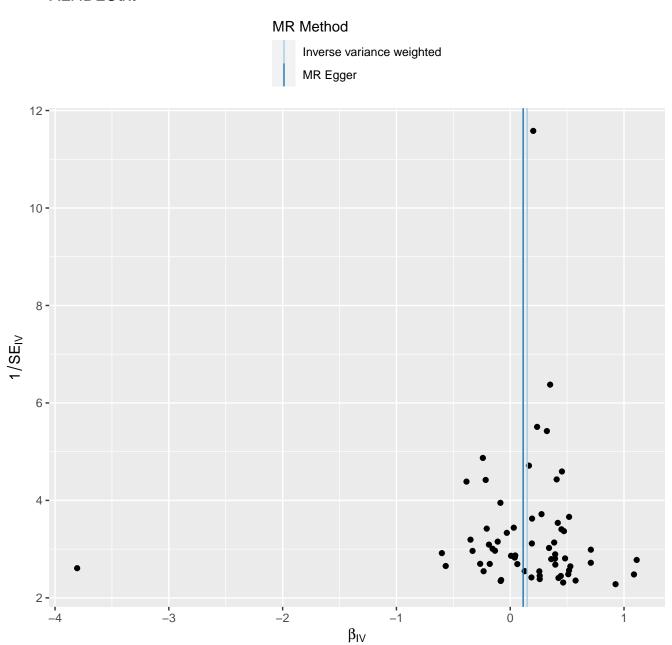
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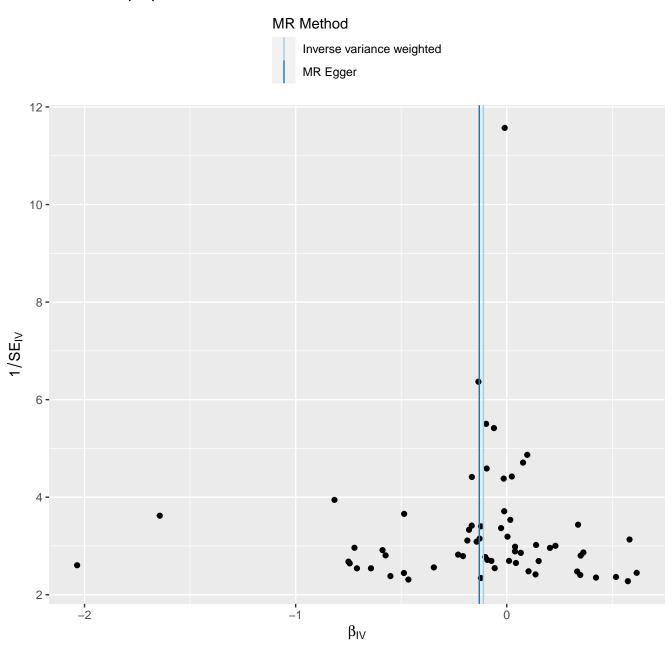
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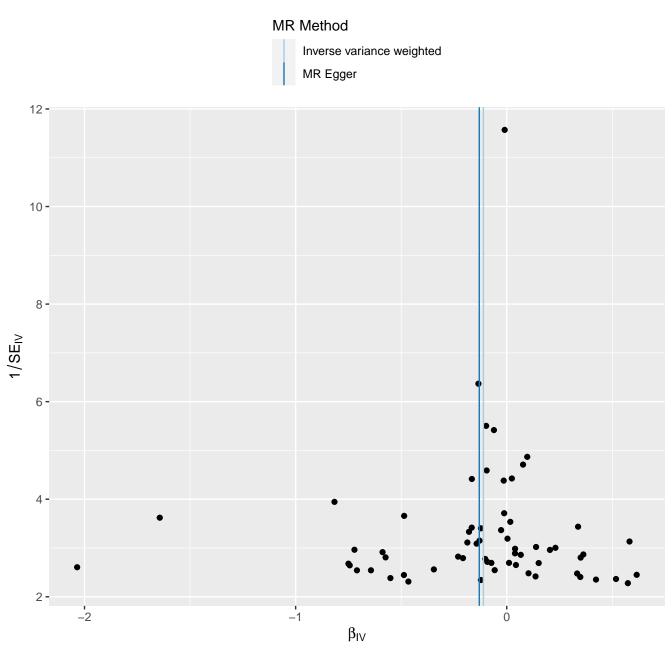
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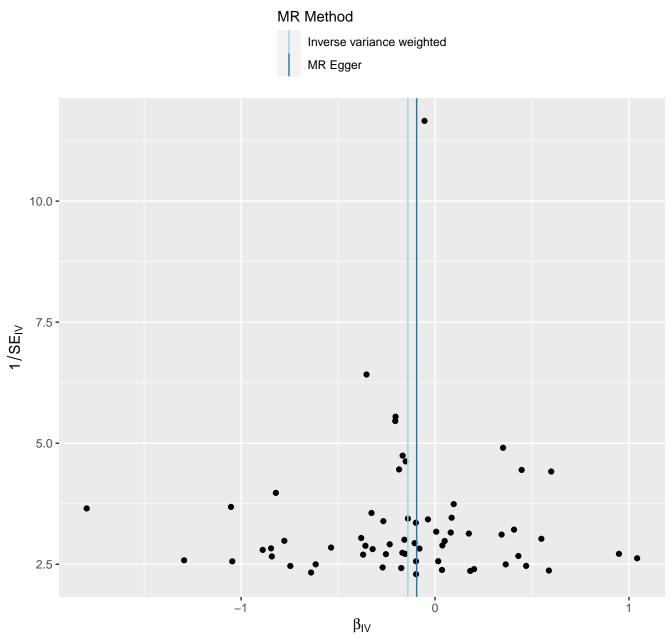
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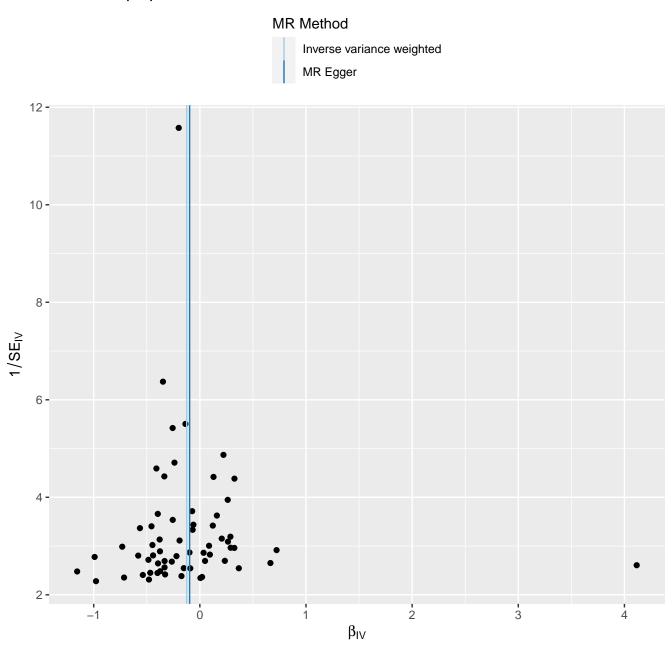
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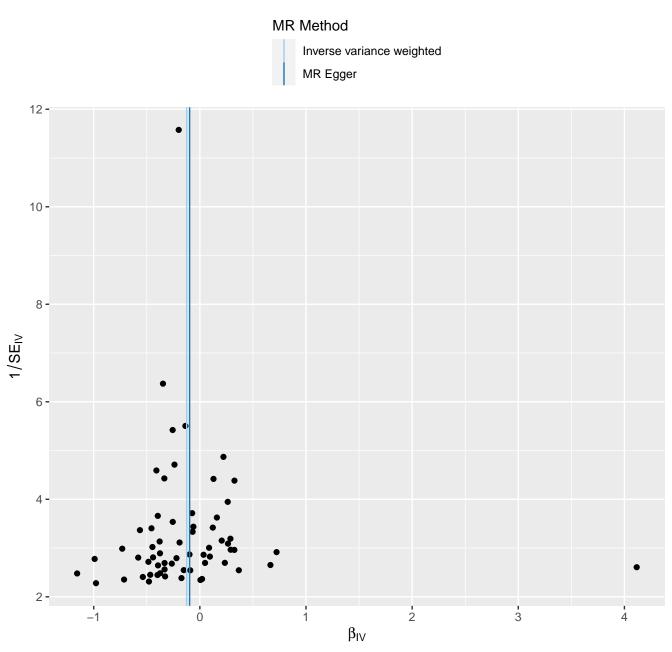
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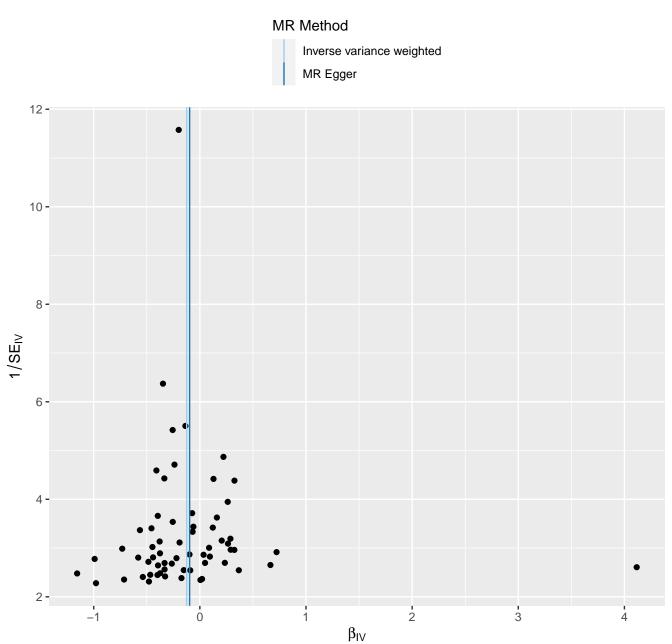
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XLHDLPLtxt



XLHDLPtxt



XLHDLTGpctpercenttxt

12 -

10 -

8 -

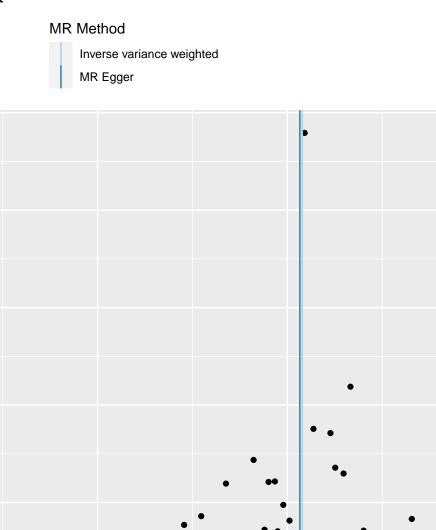
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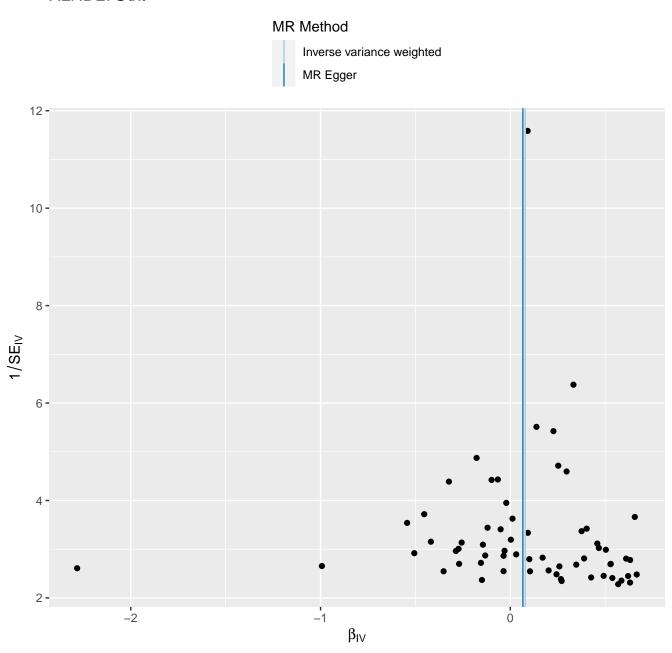
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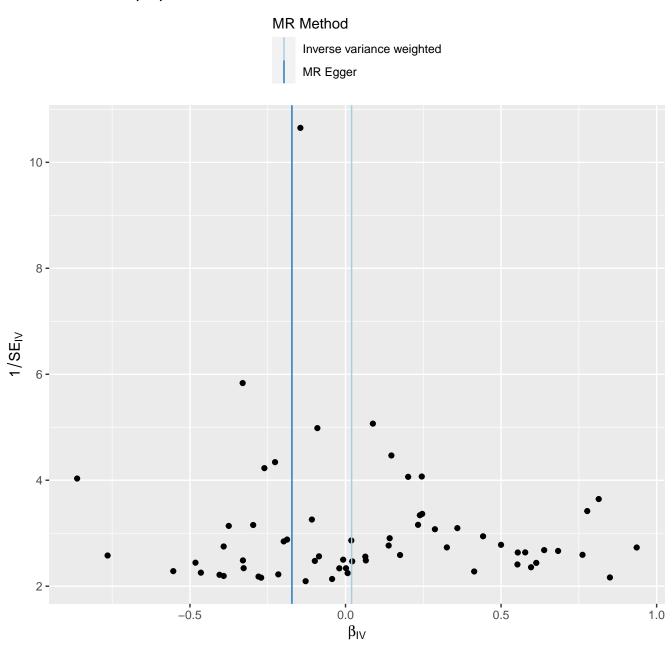


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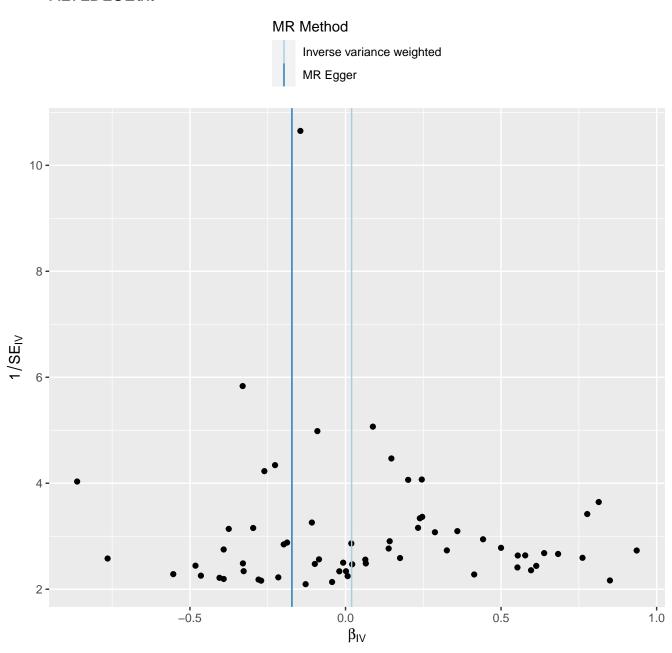
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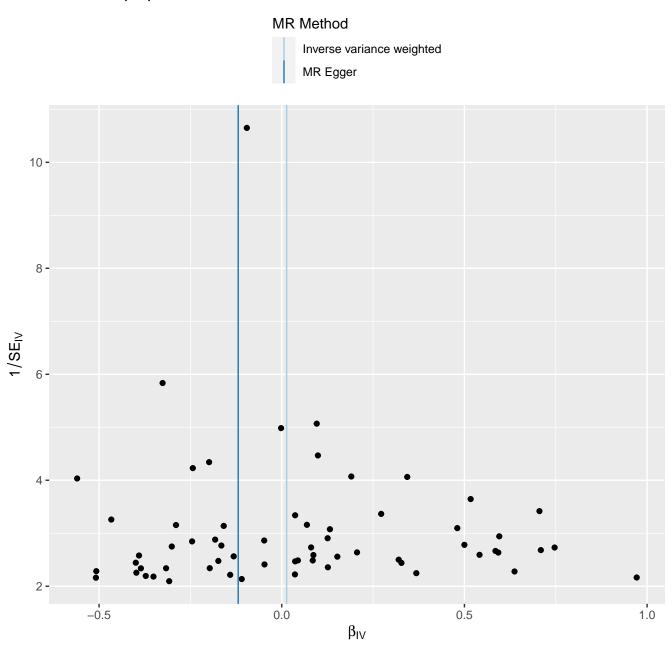
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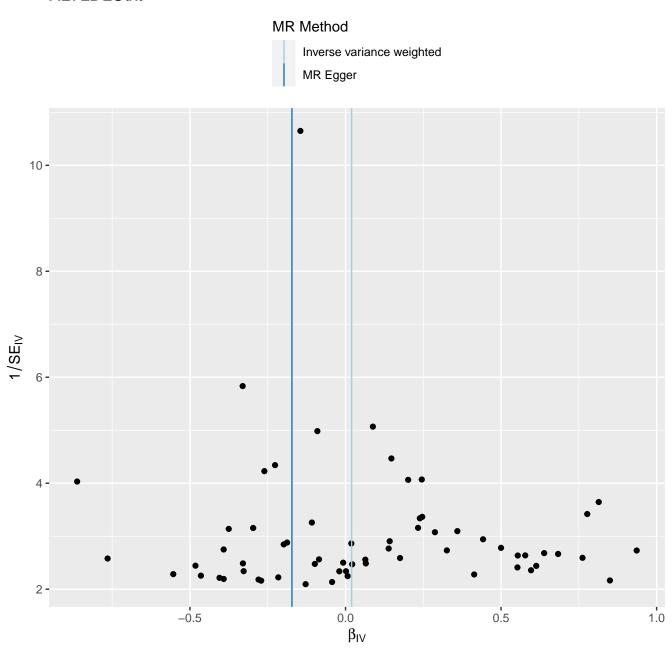
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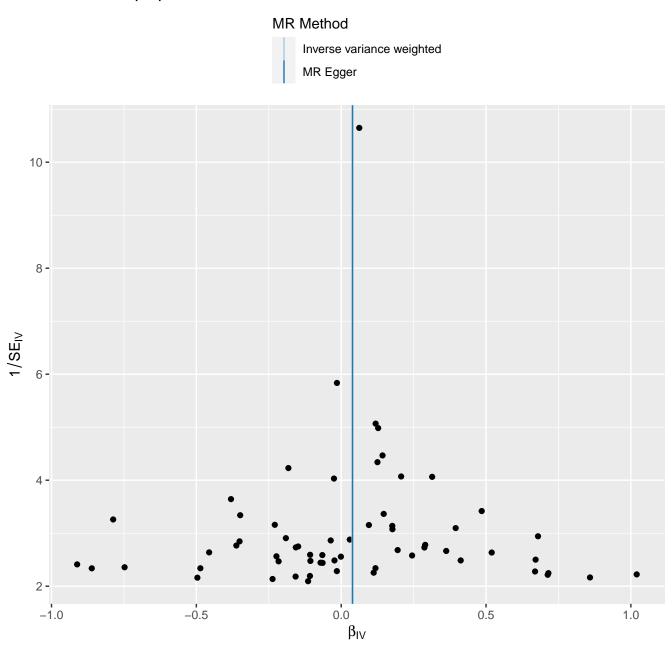
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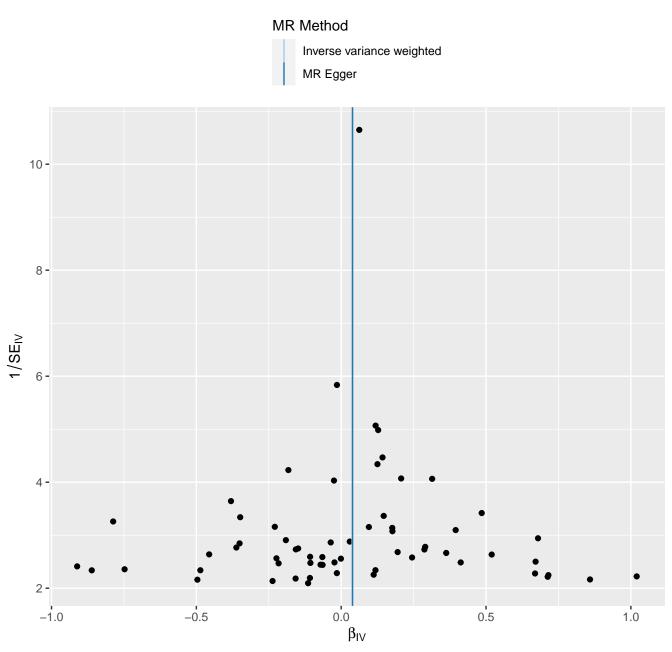
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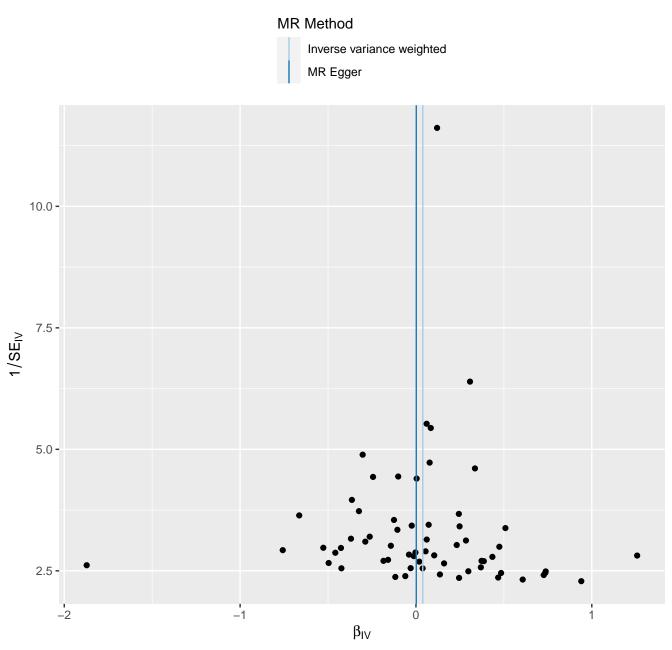
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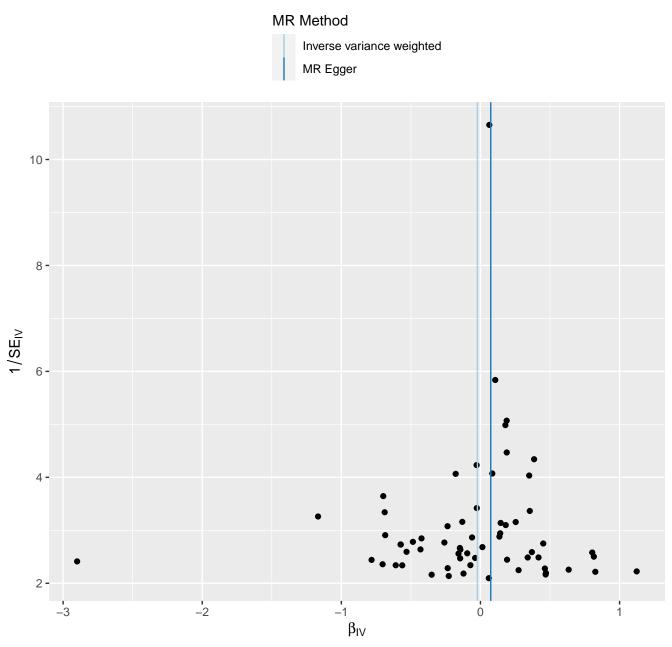
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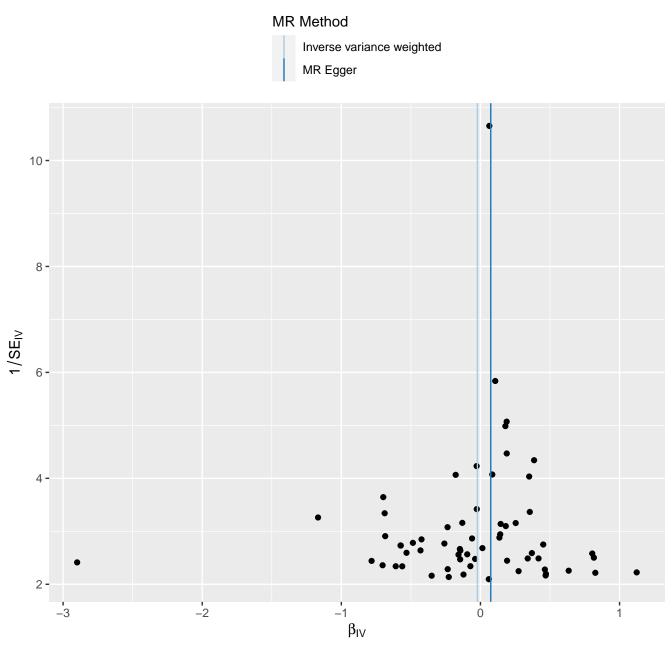
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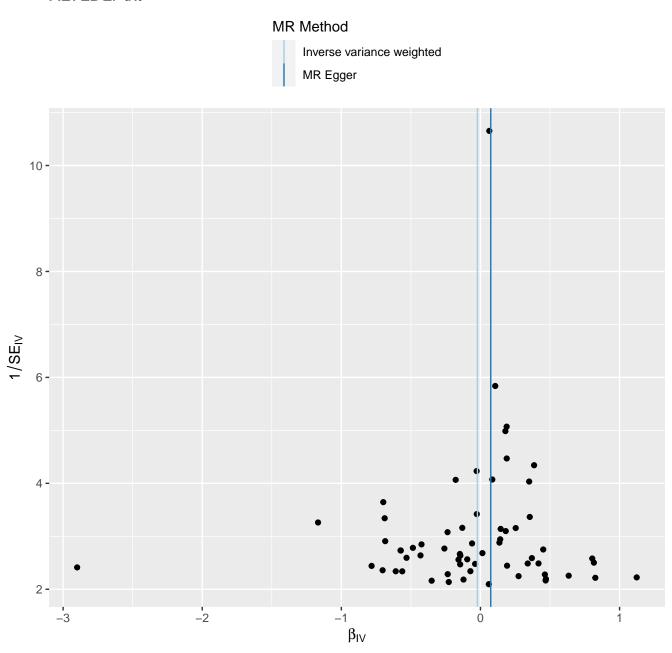
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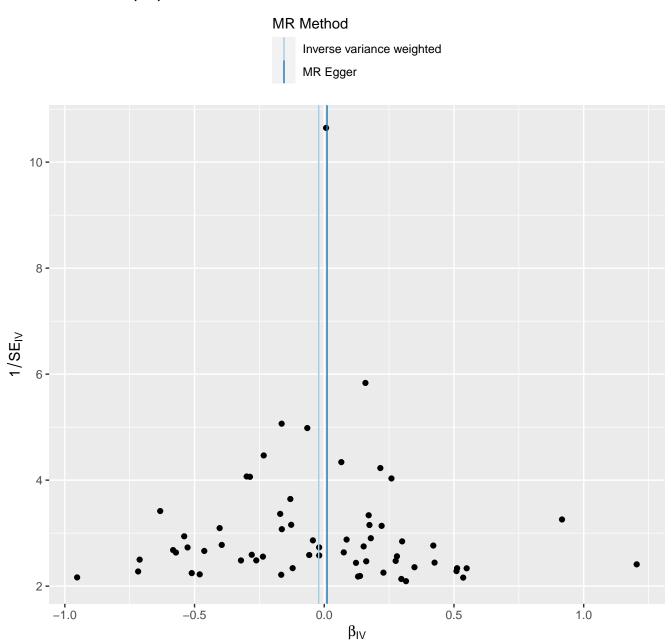
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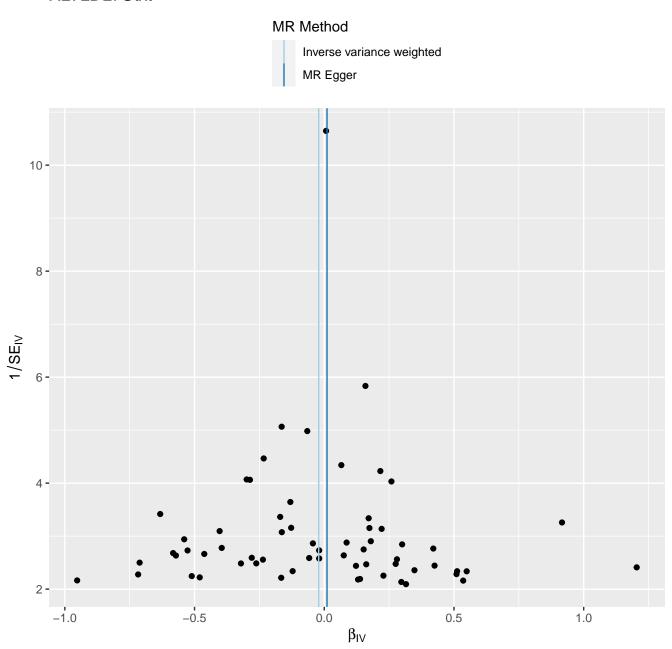
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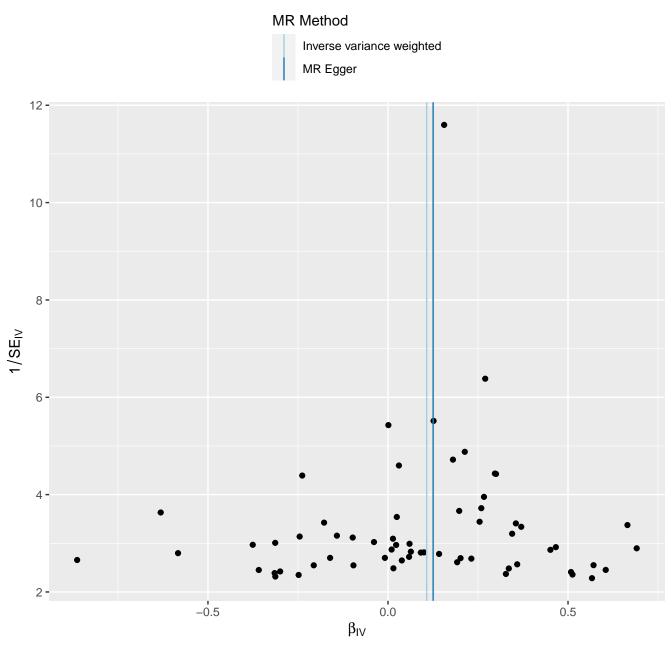
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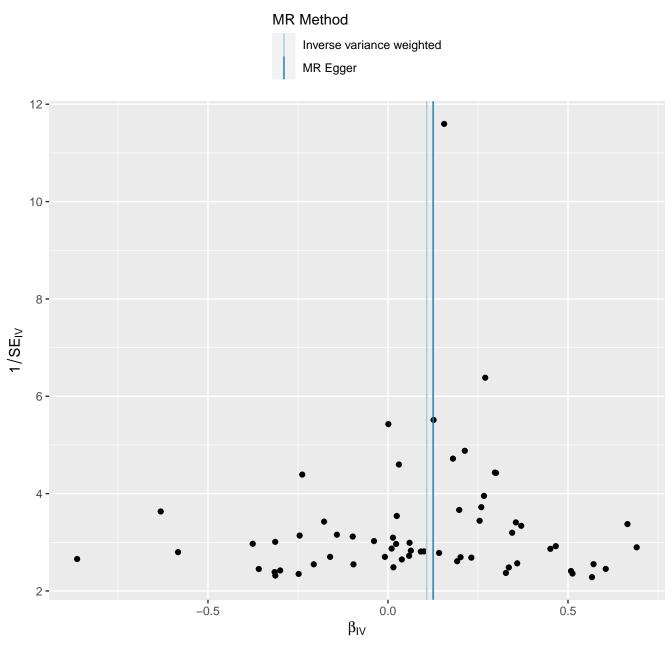
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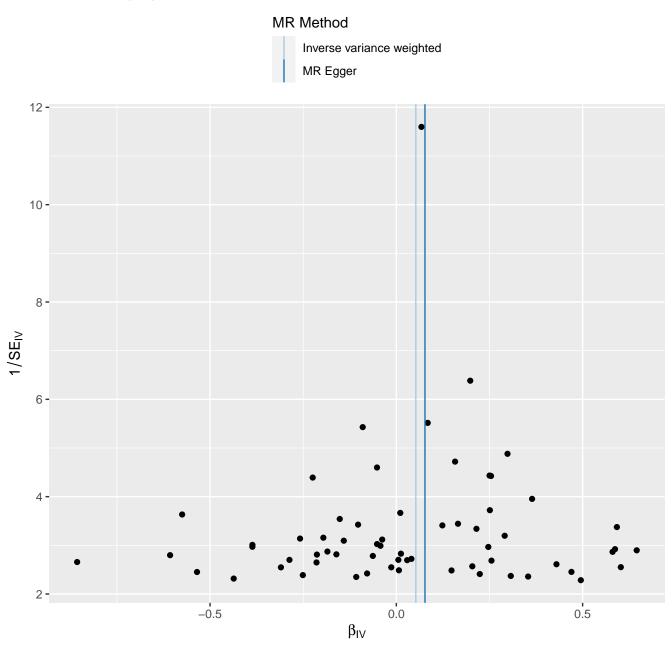
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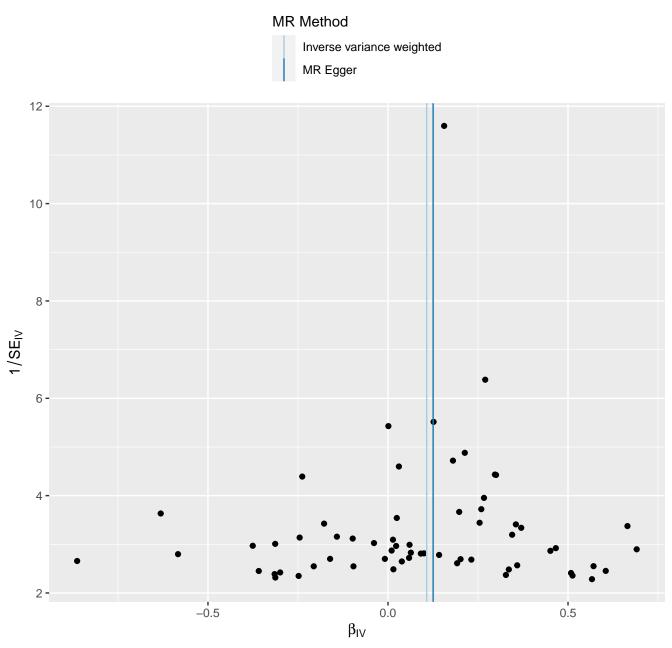
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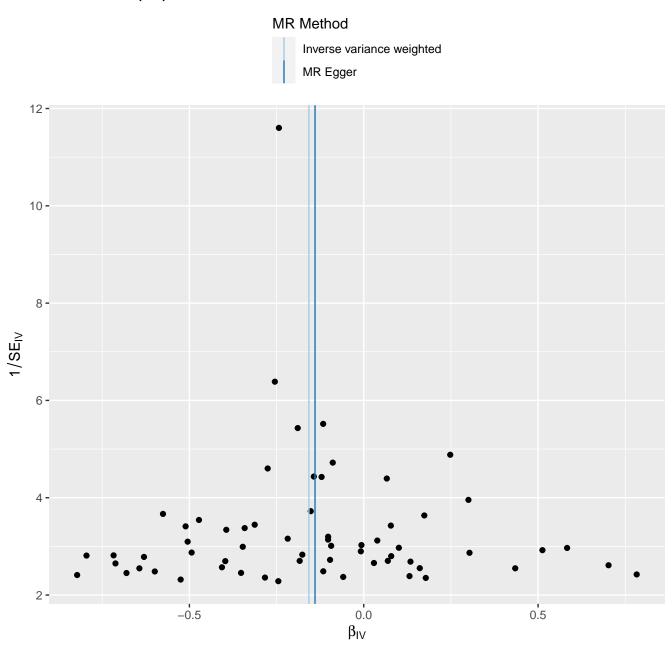
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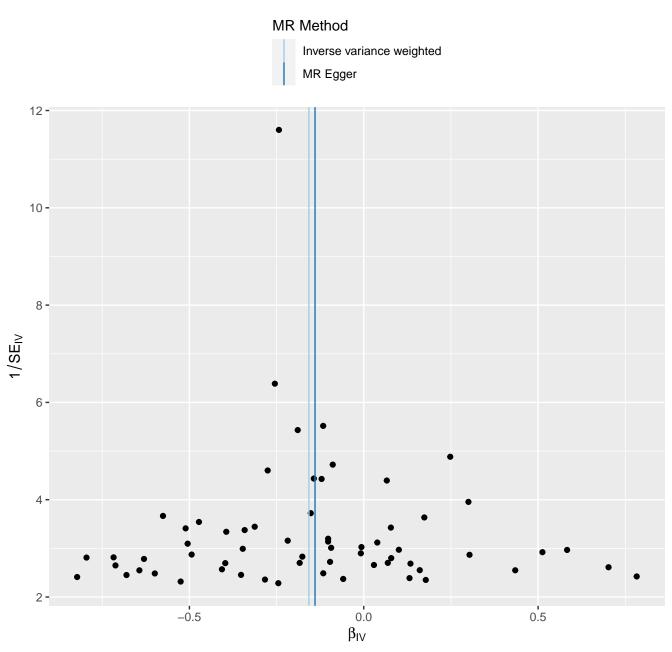
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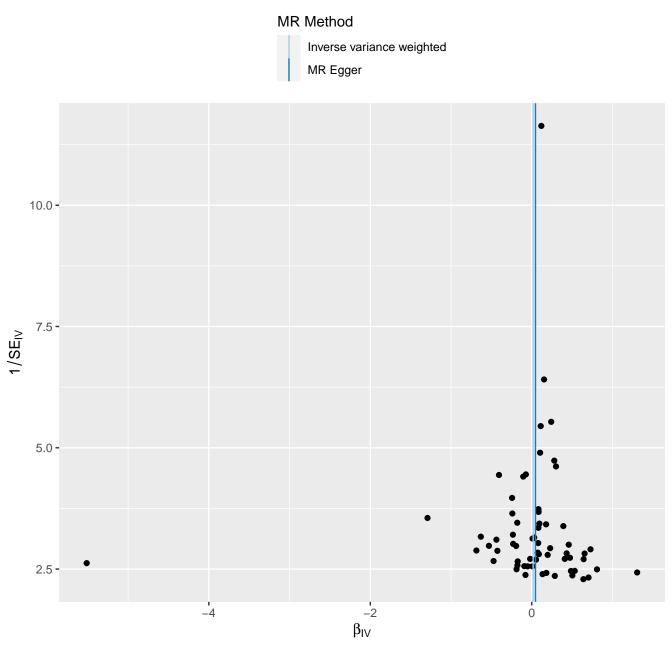
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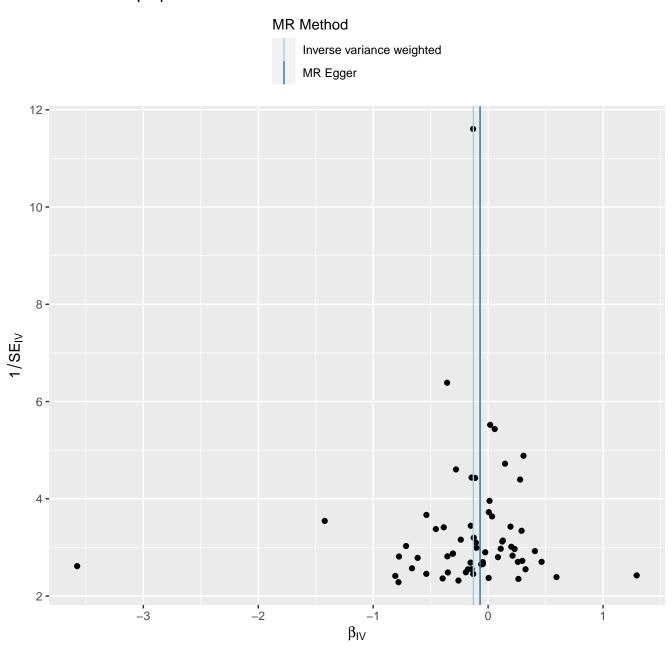
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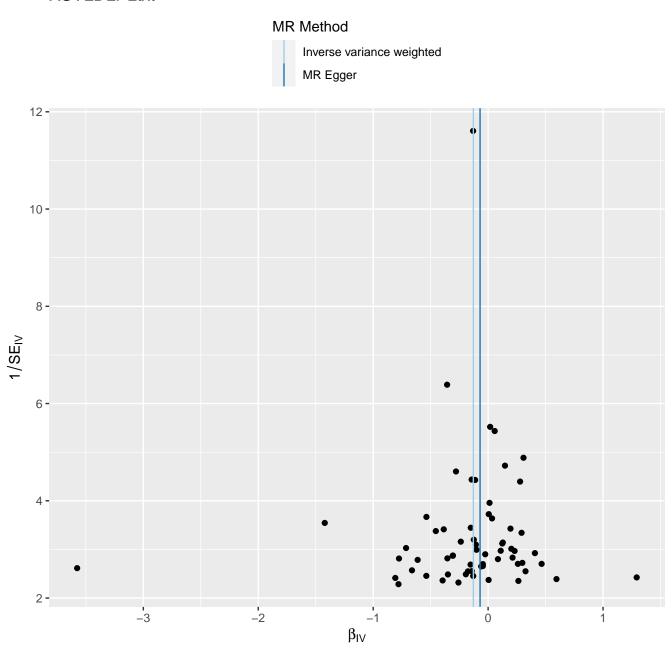
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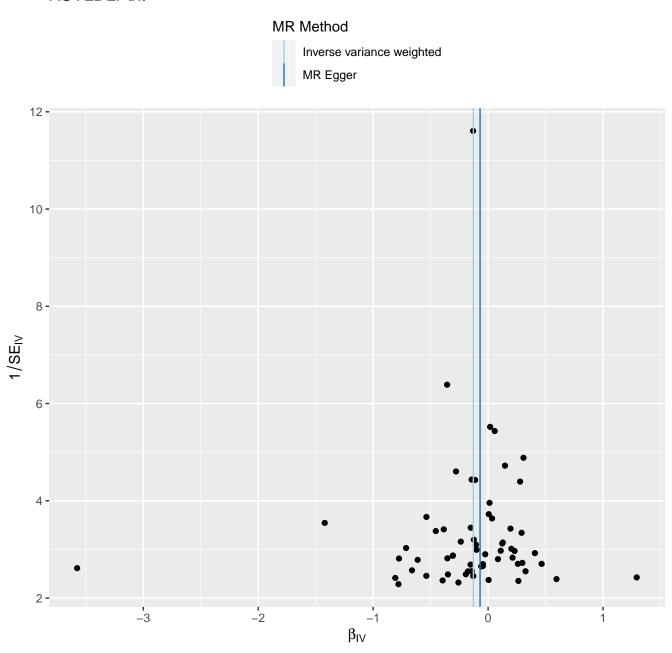
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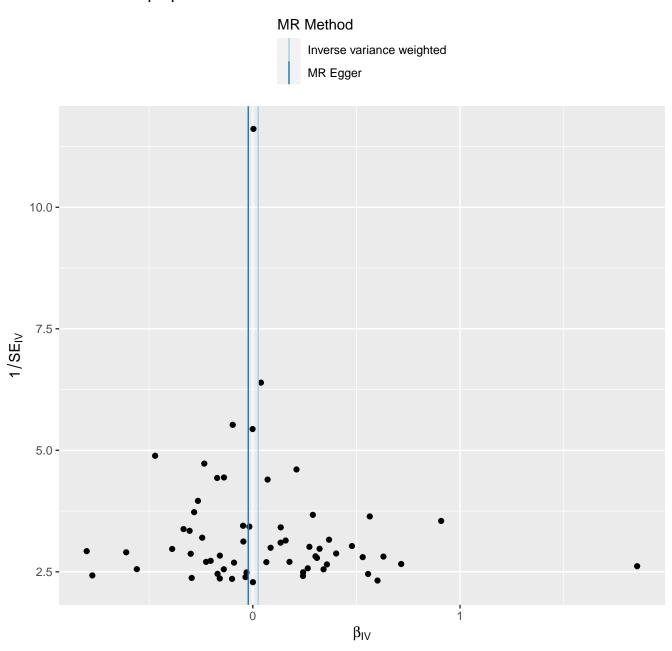
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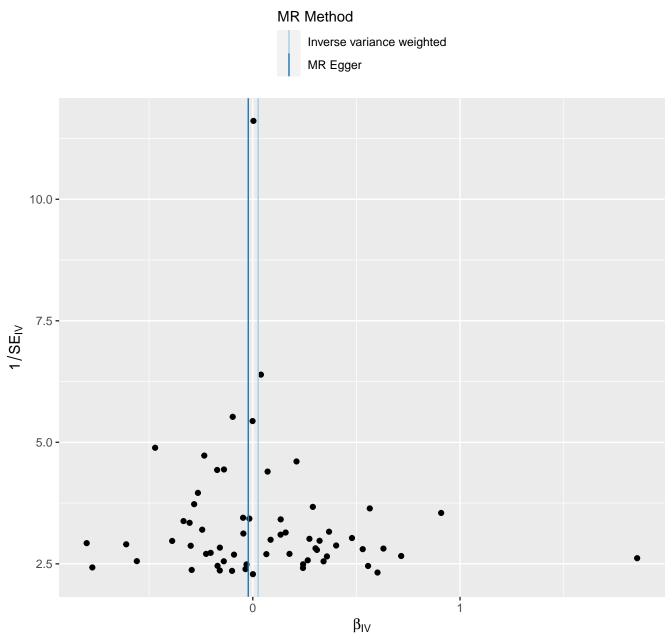
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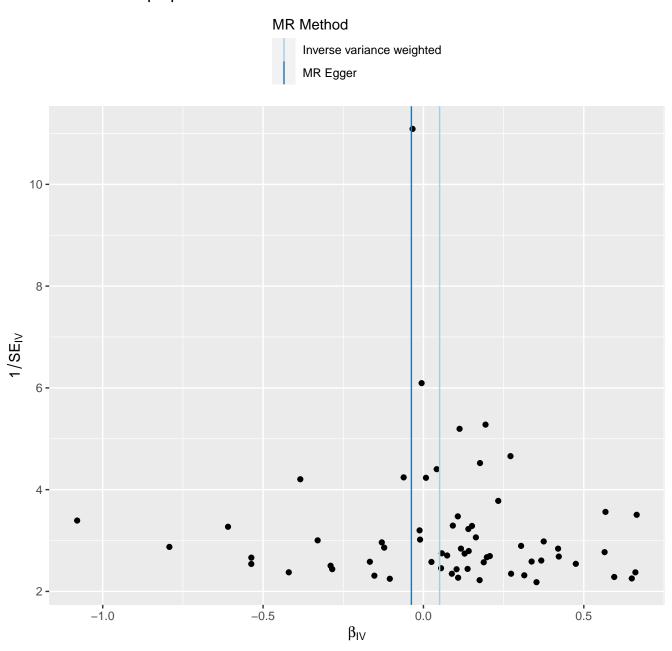
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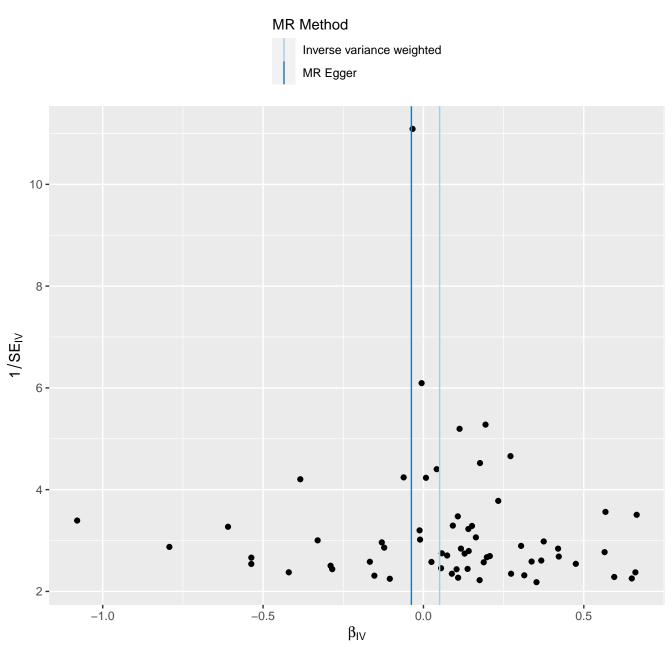
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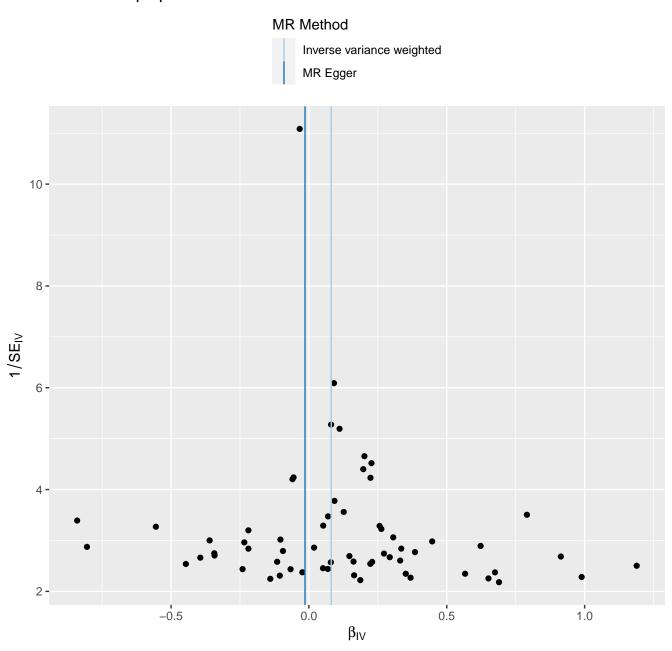
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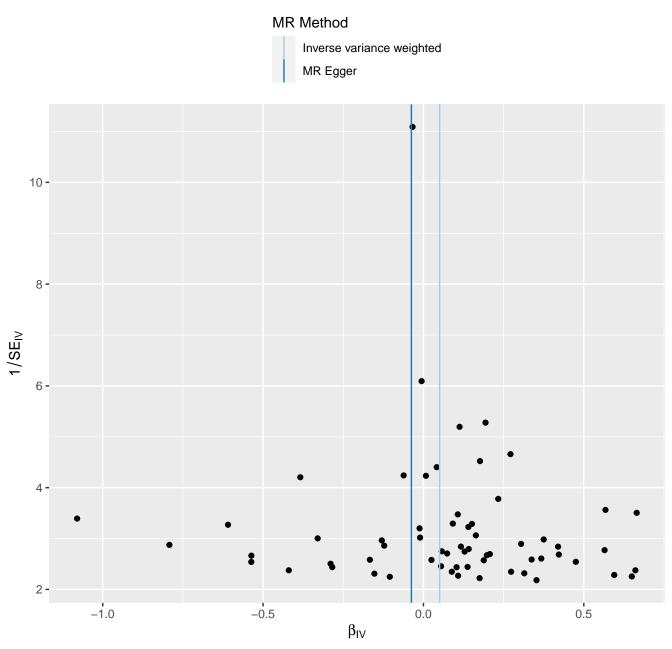
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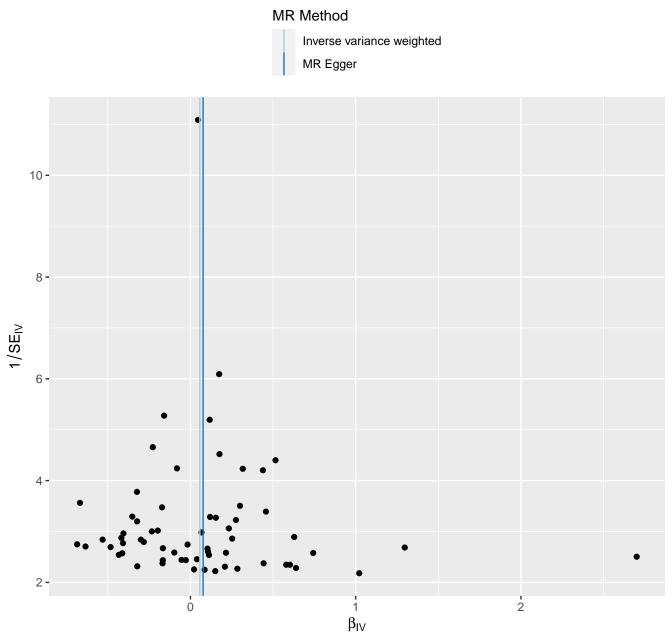
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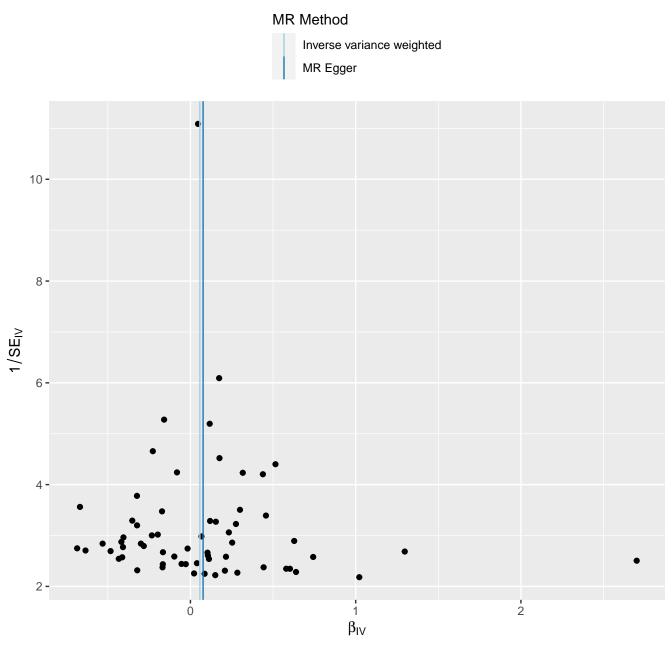
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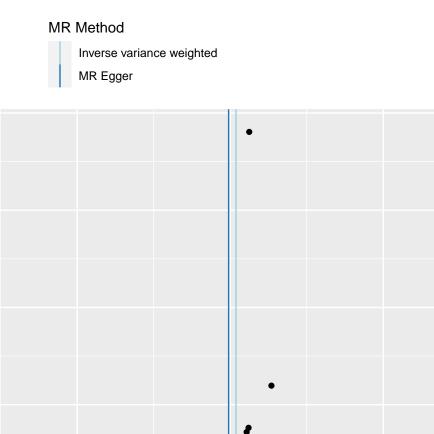


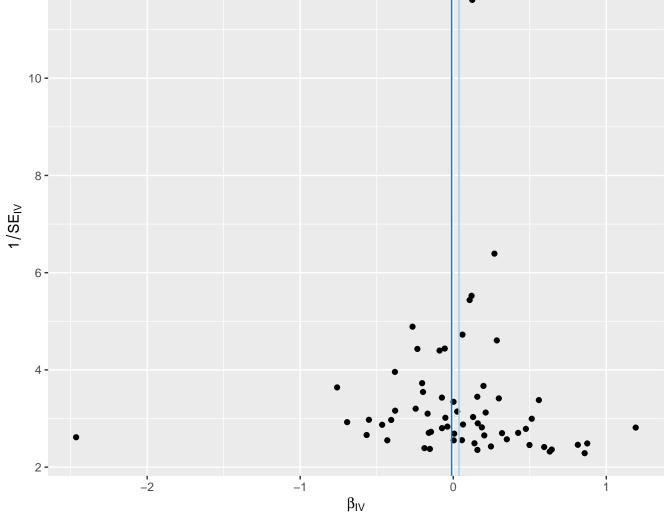
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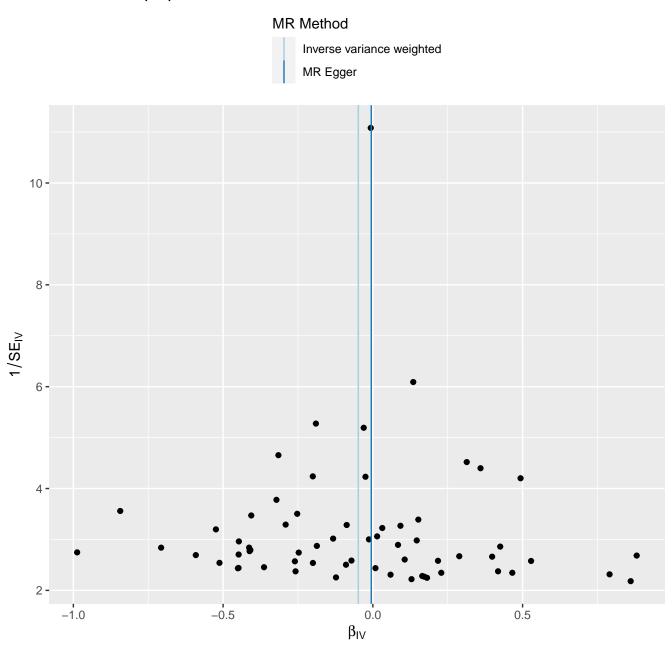
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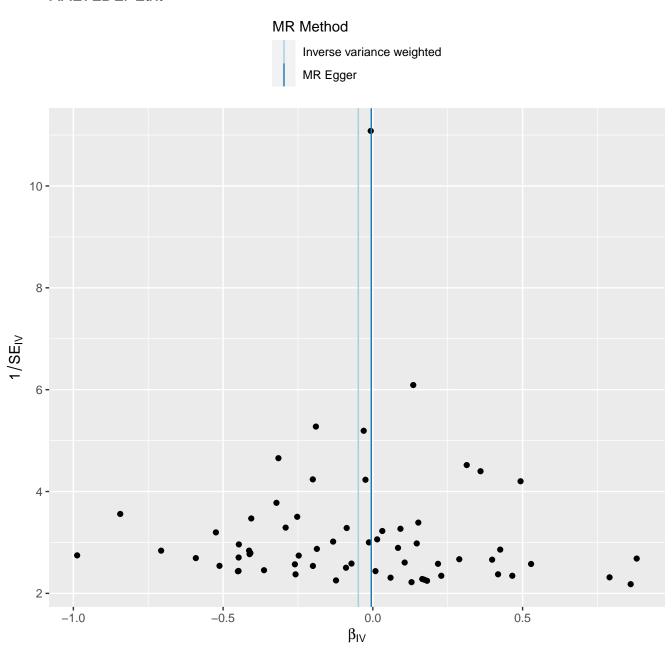




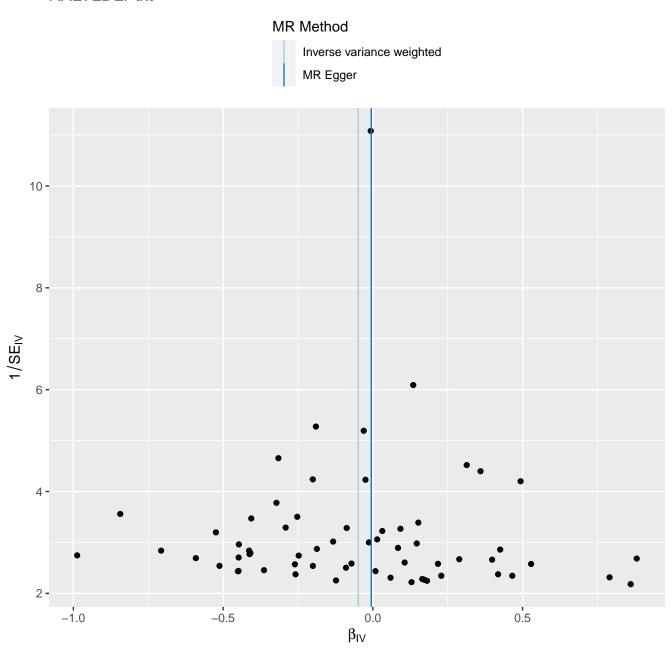
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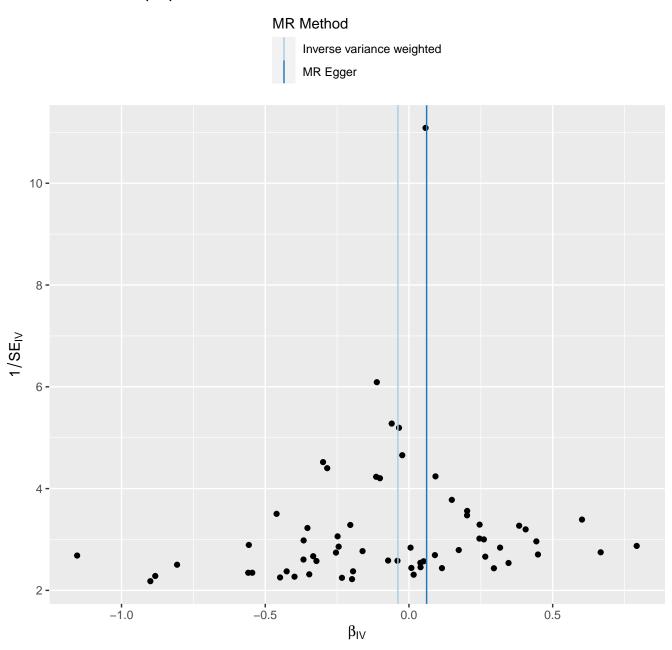
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XXLVLDLTGtxt

