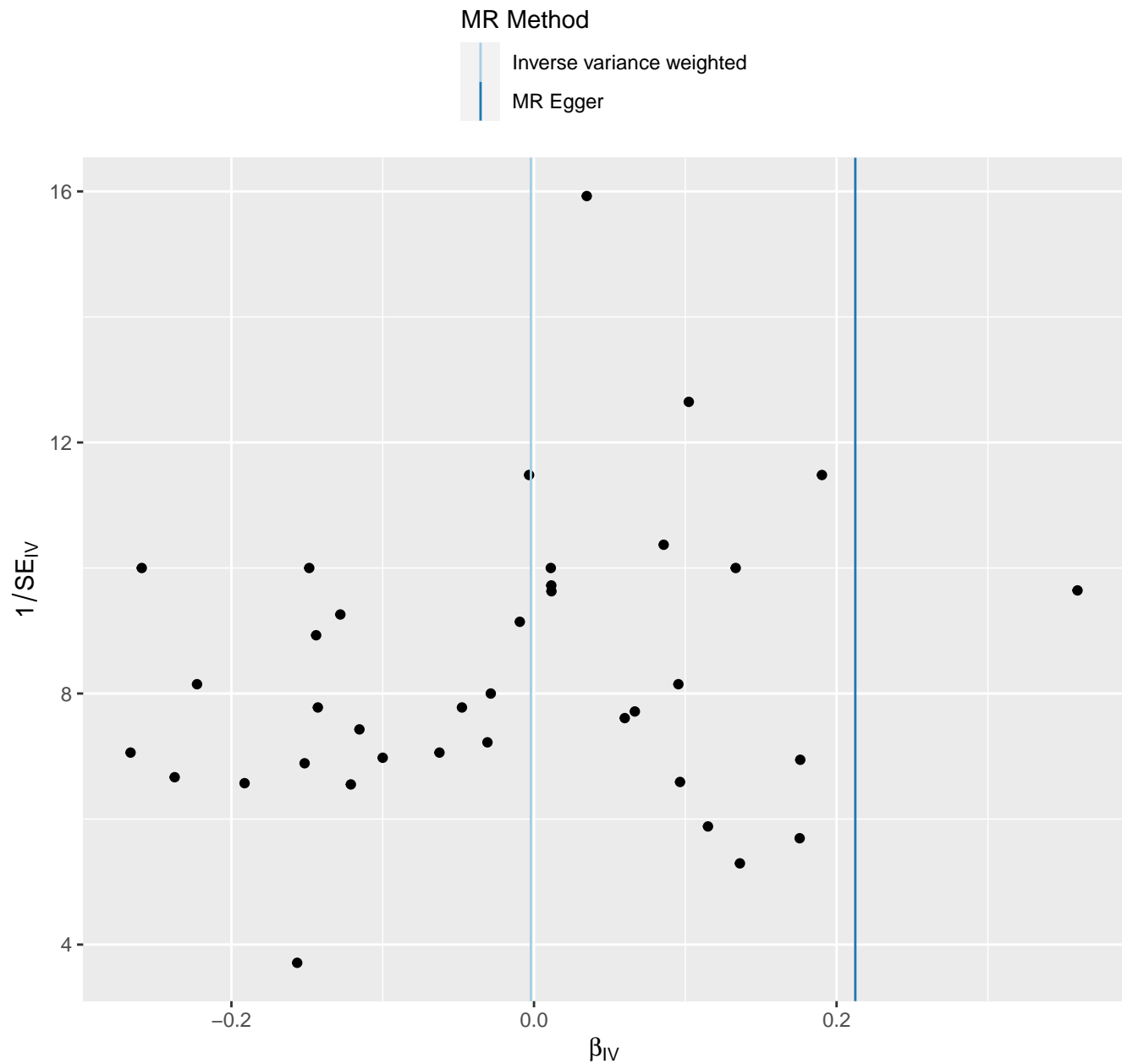
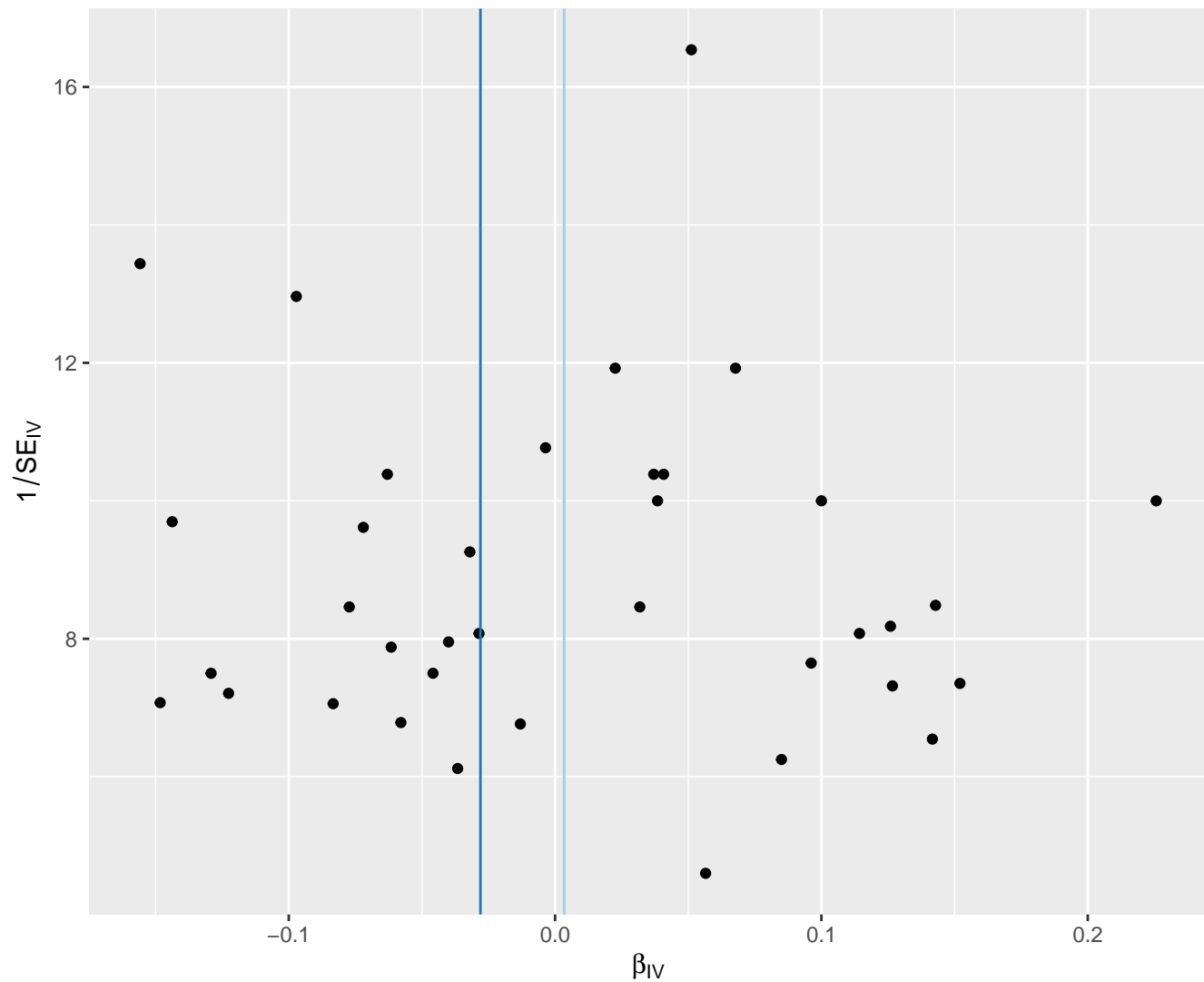


1-arachidonoylglycerophosphocholine*



1-arachidonoylglycerophosphoinositol*

MR Method



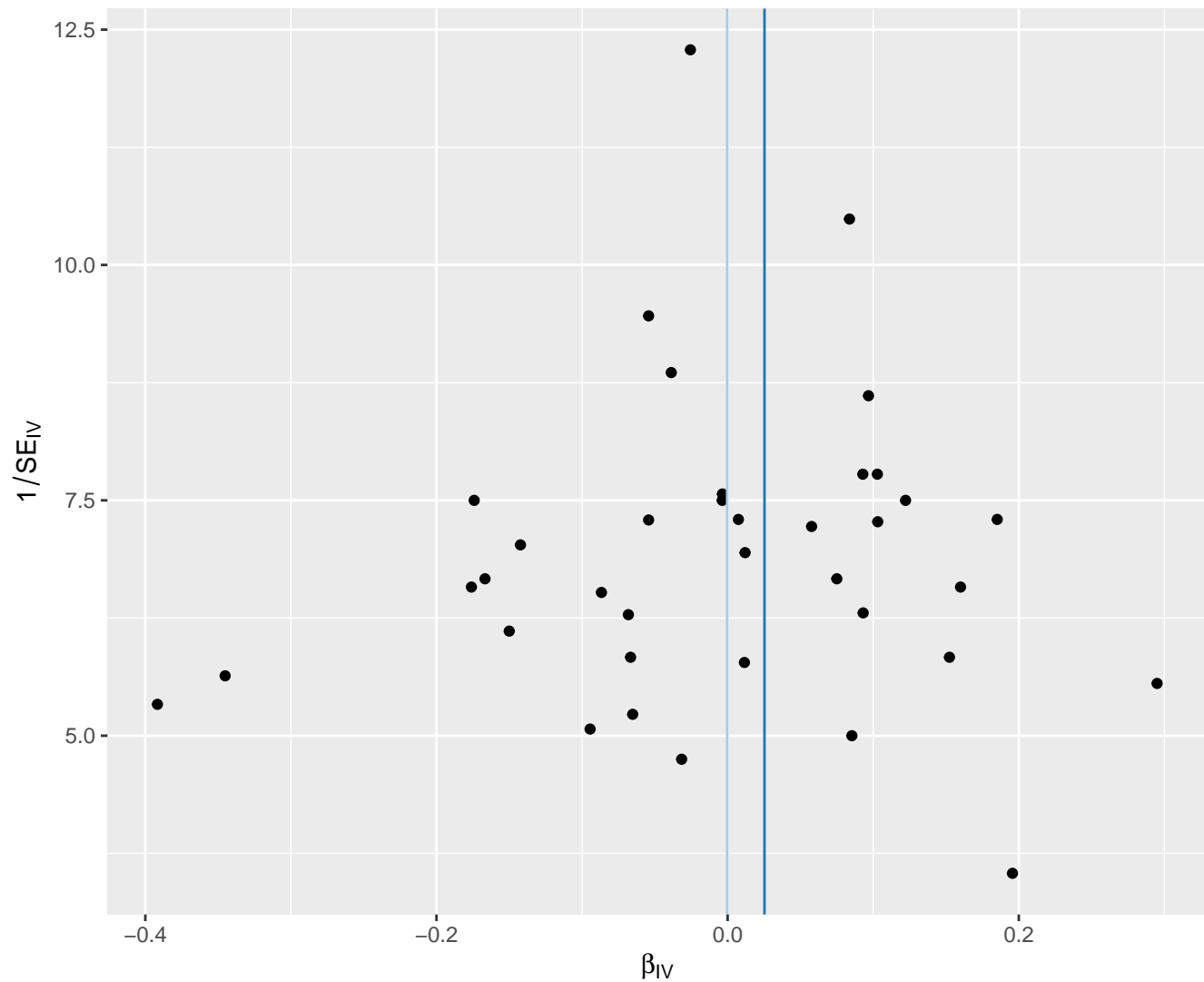
1-docosahexaenoylglycerophosphocholine*

MR Method



Inverse variance weighted

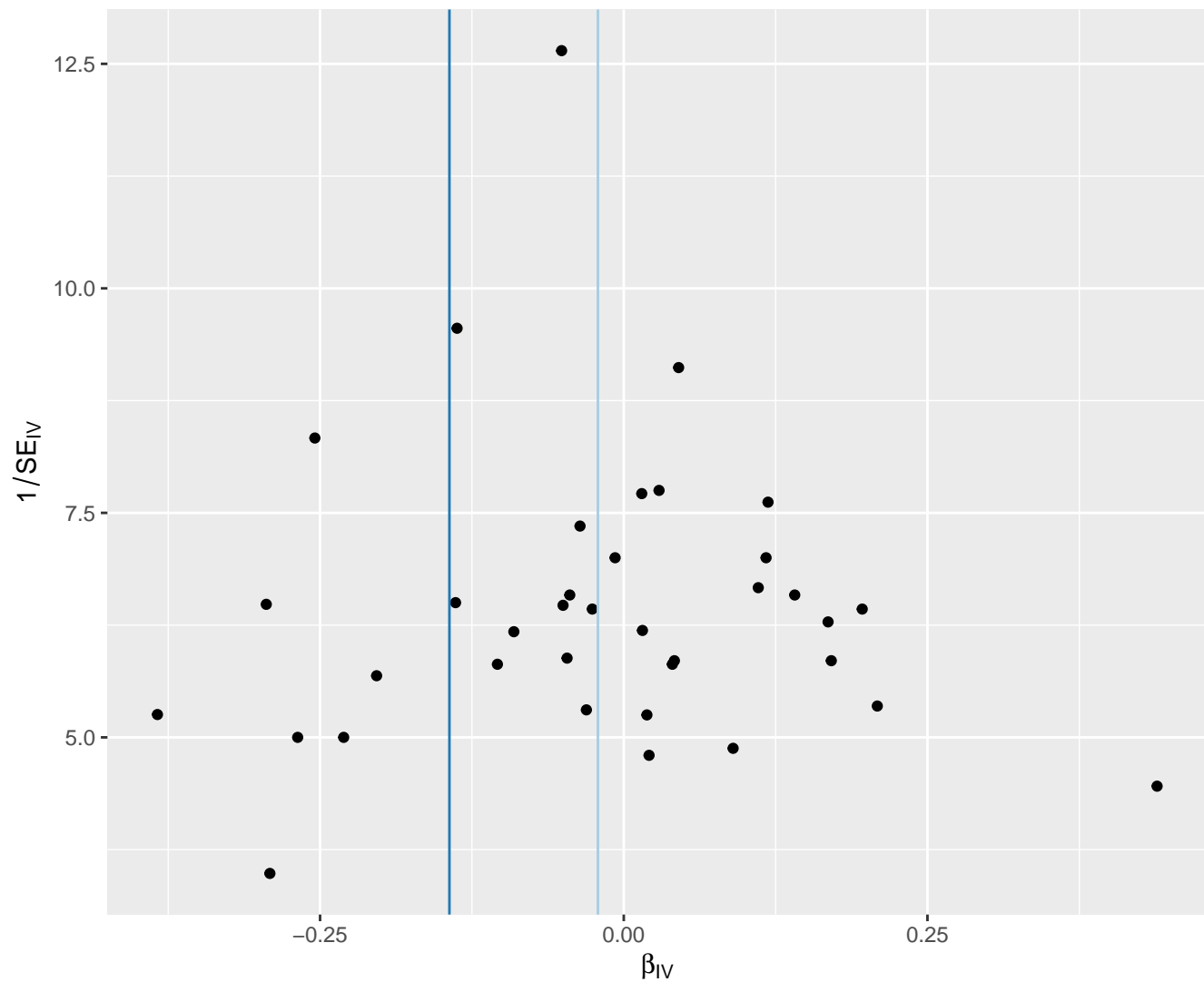
MR Egger



1-eicosadienoylglycerophosphocholine*

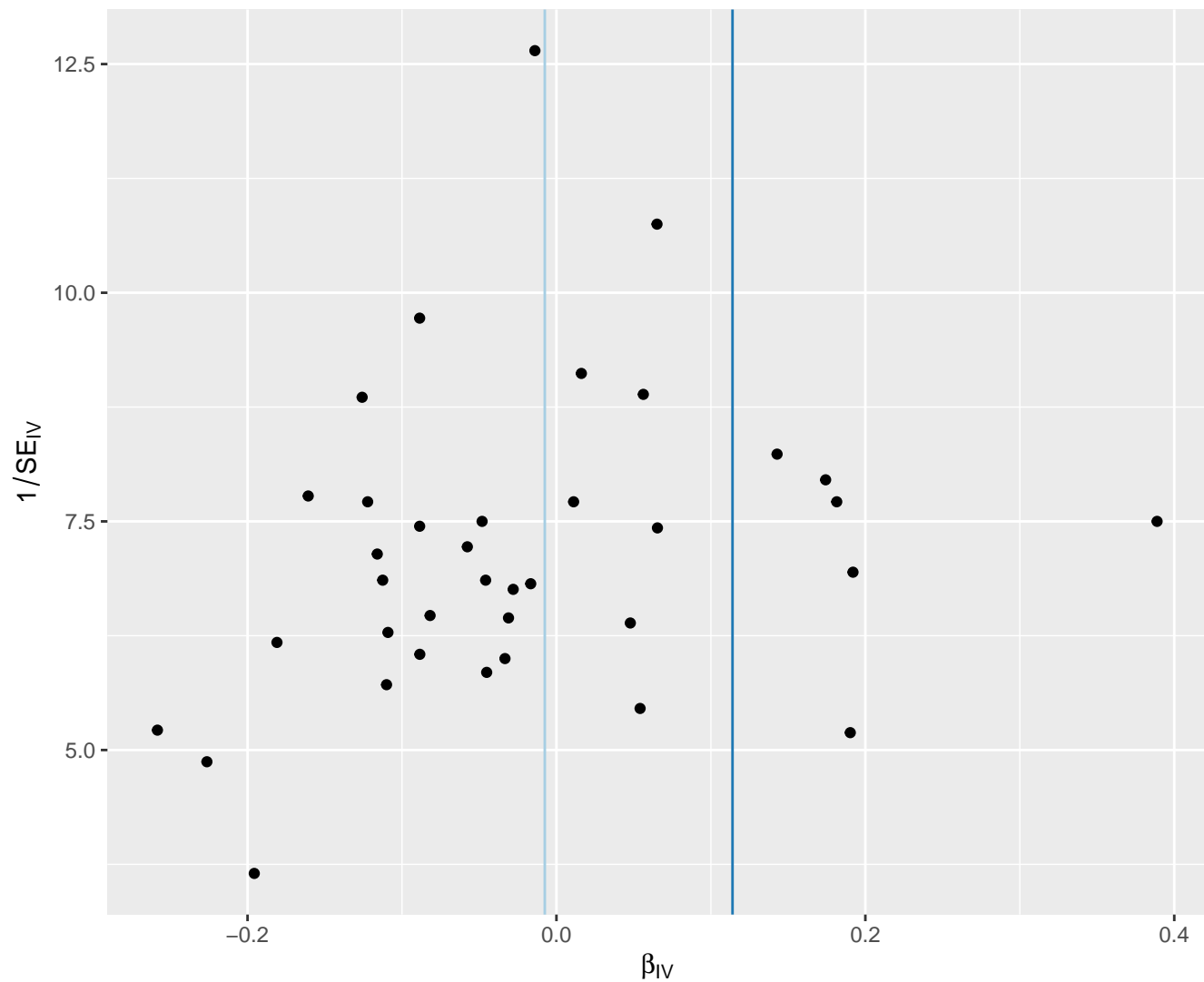
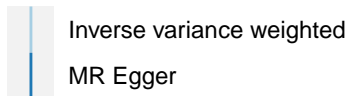
MR Method

Inverse variance weighted
MR Egger



1-eicosatrienoylglycerophosphocholine*

MR Method



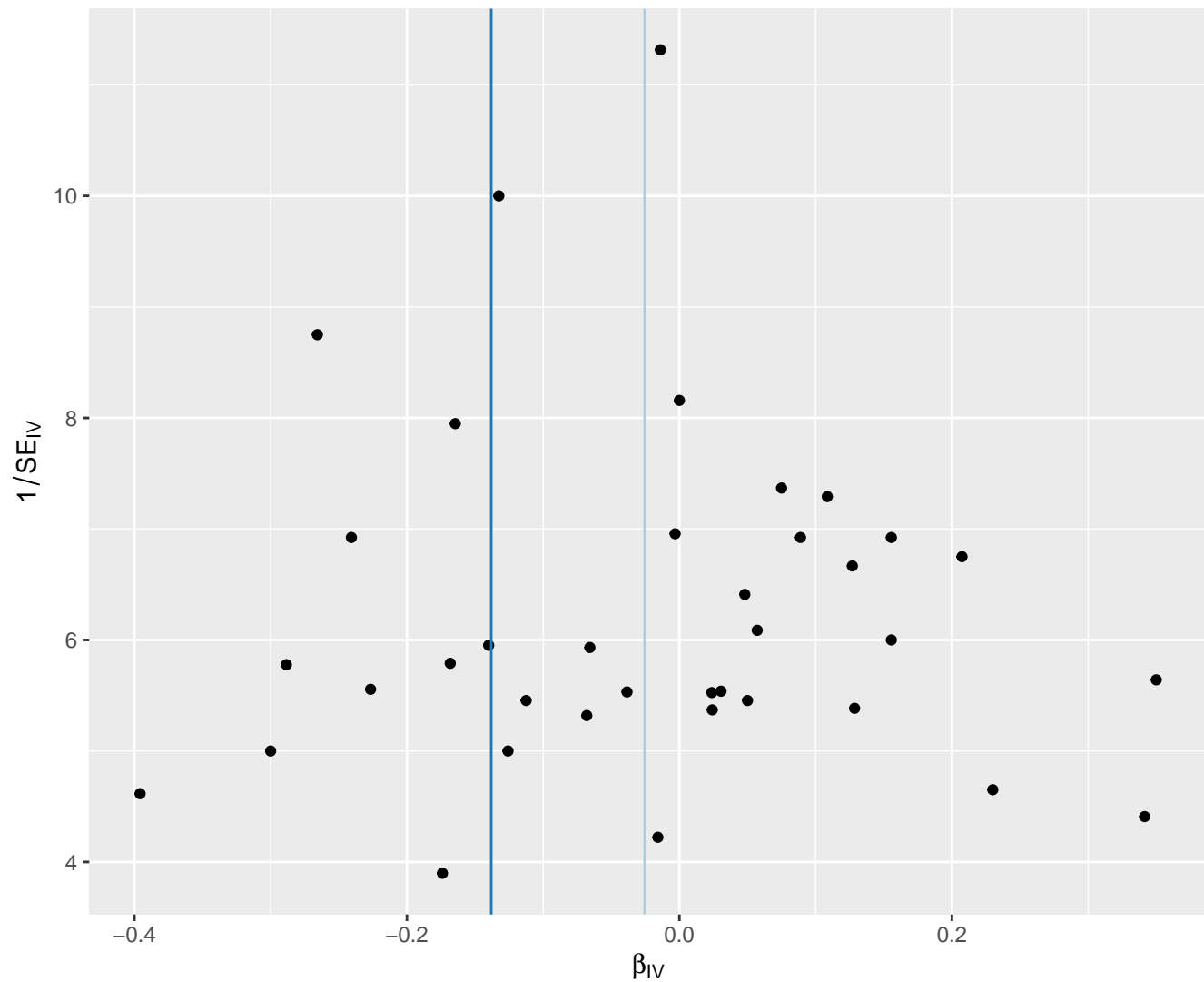
1-heptadecanoylglycerophosphocholine

MR Method



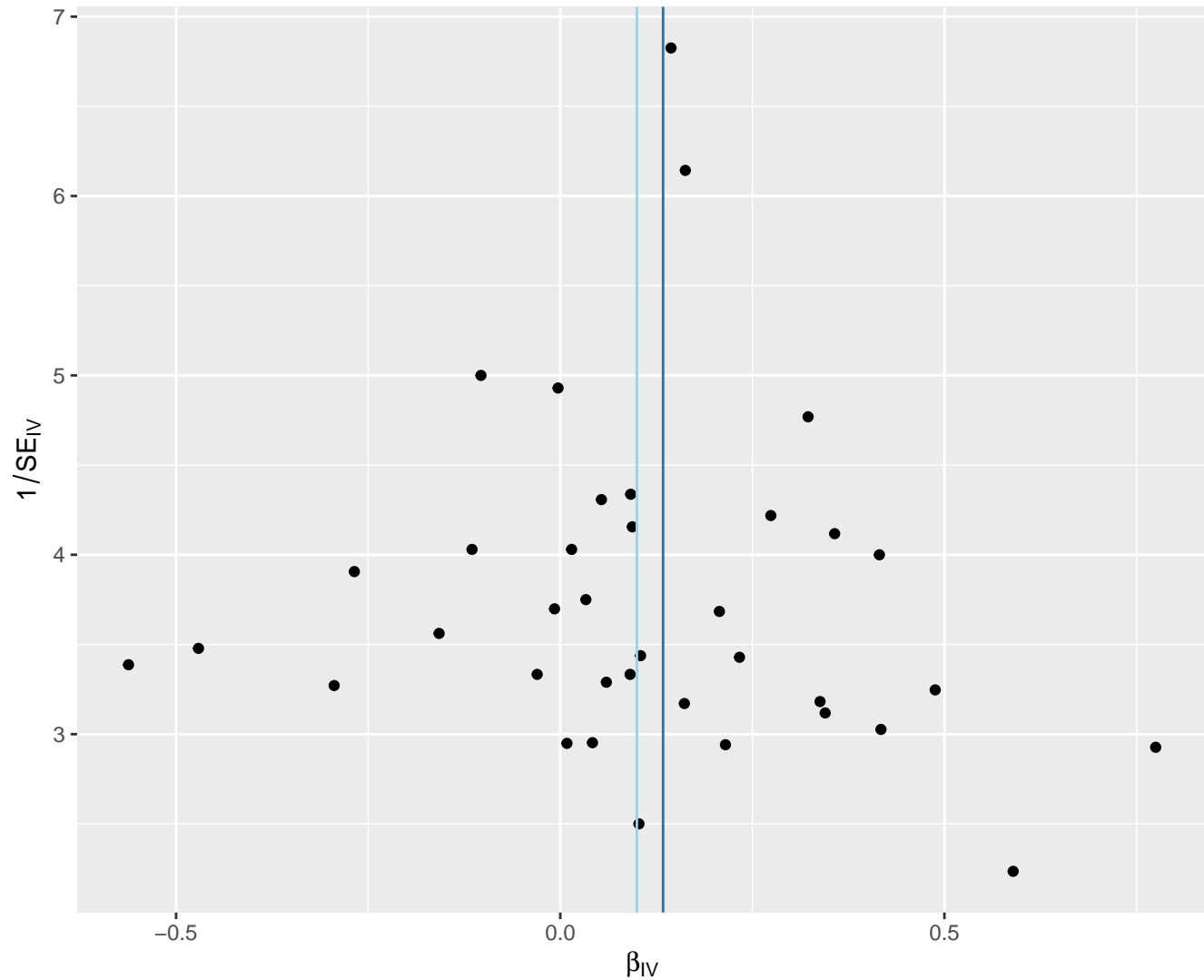
Inverse variance weighted

MR Egger



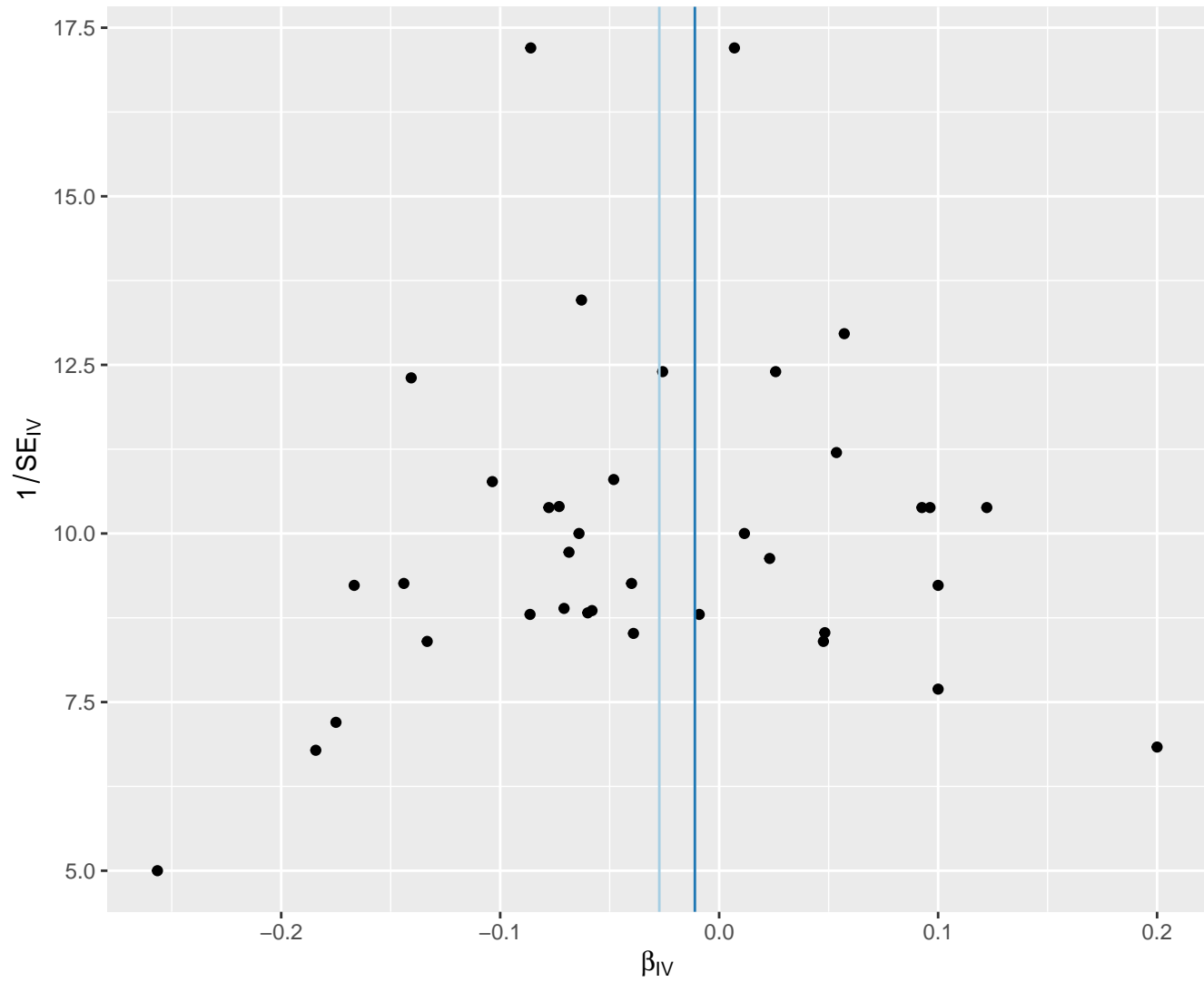
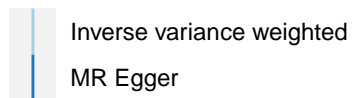
1-linoleoylglycerol (1-monolinolein)

MR Method



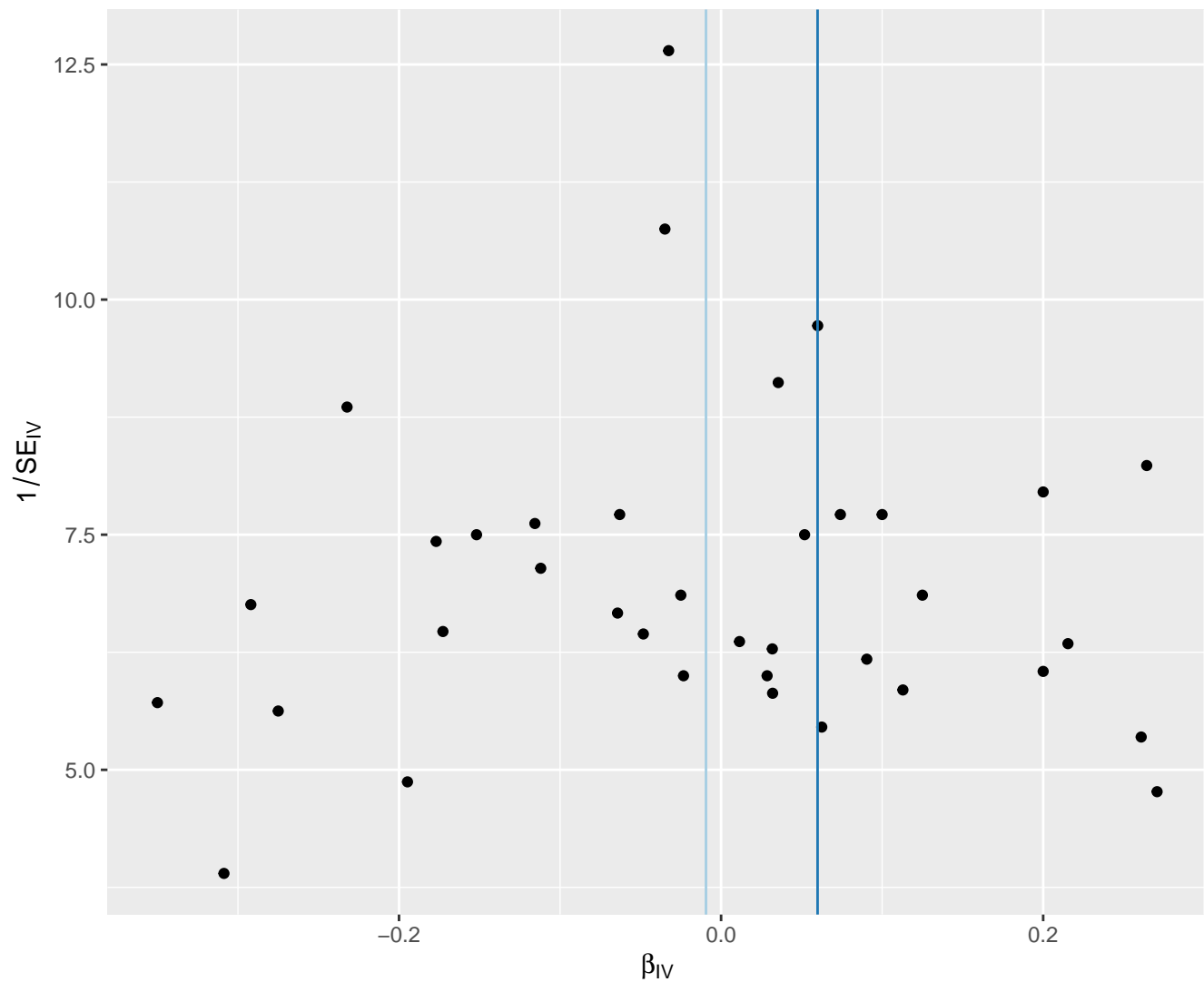
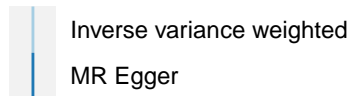
1-linoleoylglycerophosphocholine

MR Method



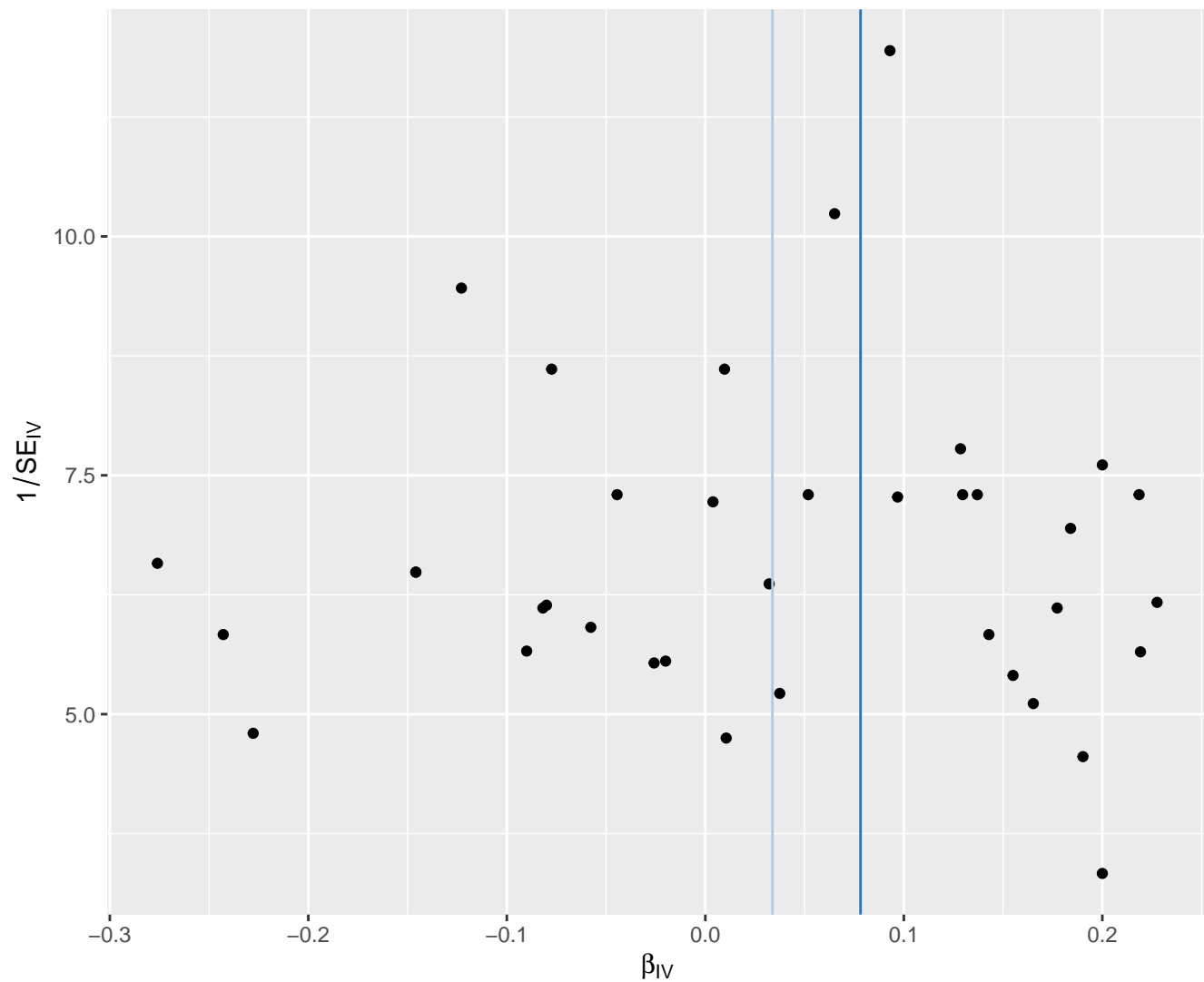
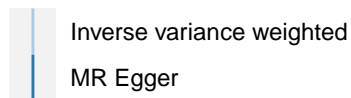
1-linoleoylglycerophosphoethanolamine*

MR Method



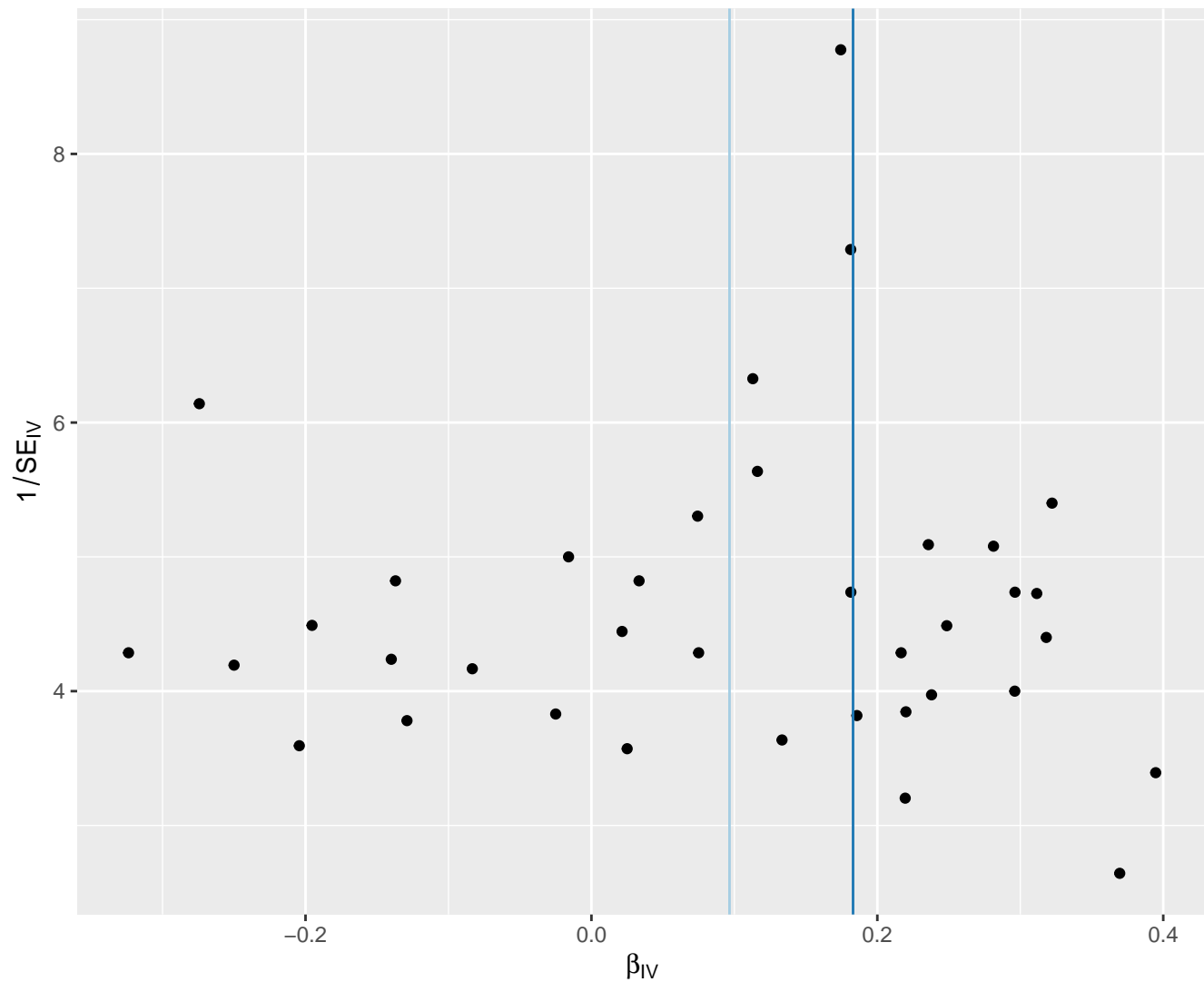
1-myristoylglycerophosphocholine

MR Method



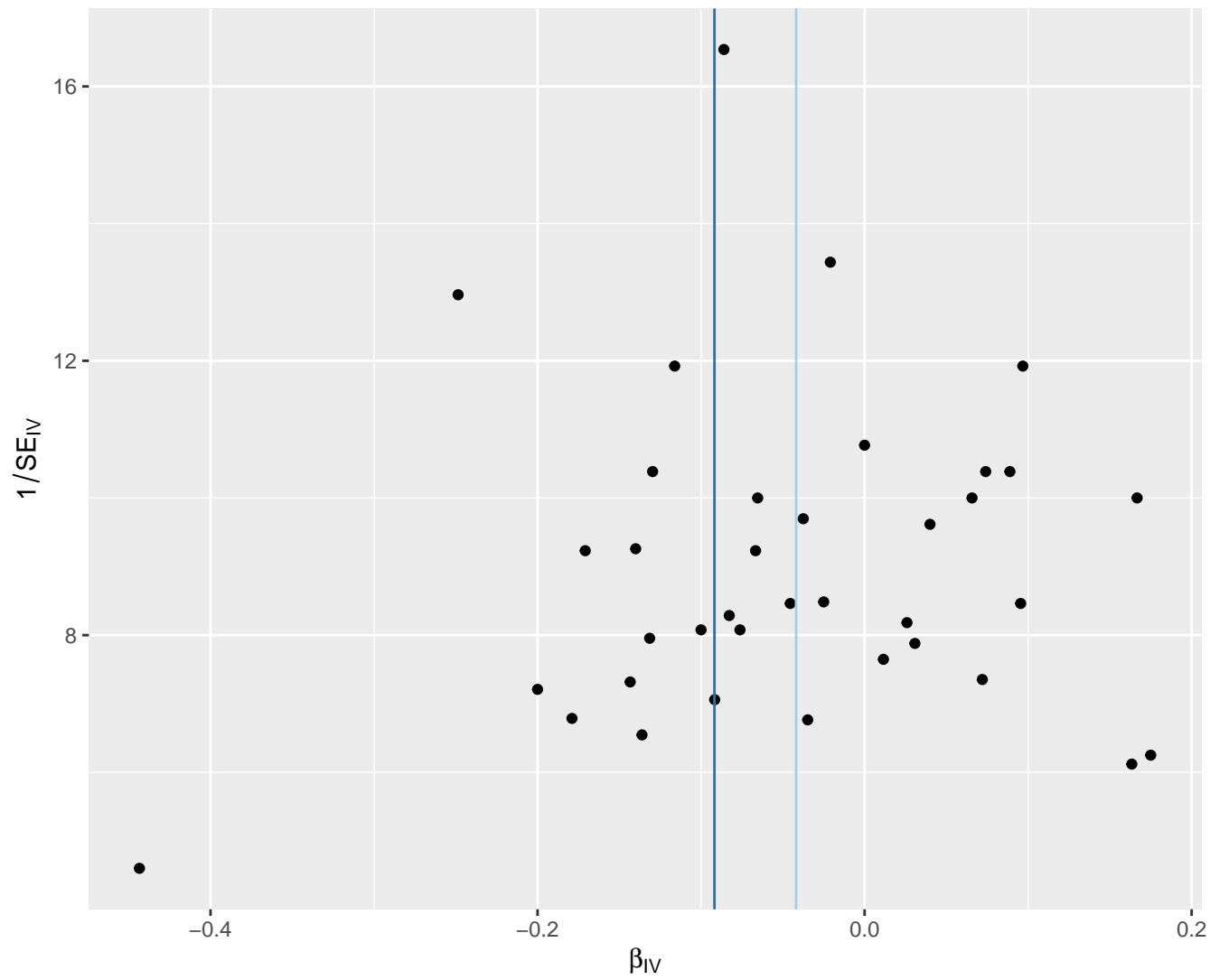
1-oleoylglycerol (1-monoolein)

MR Method



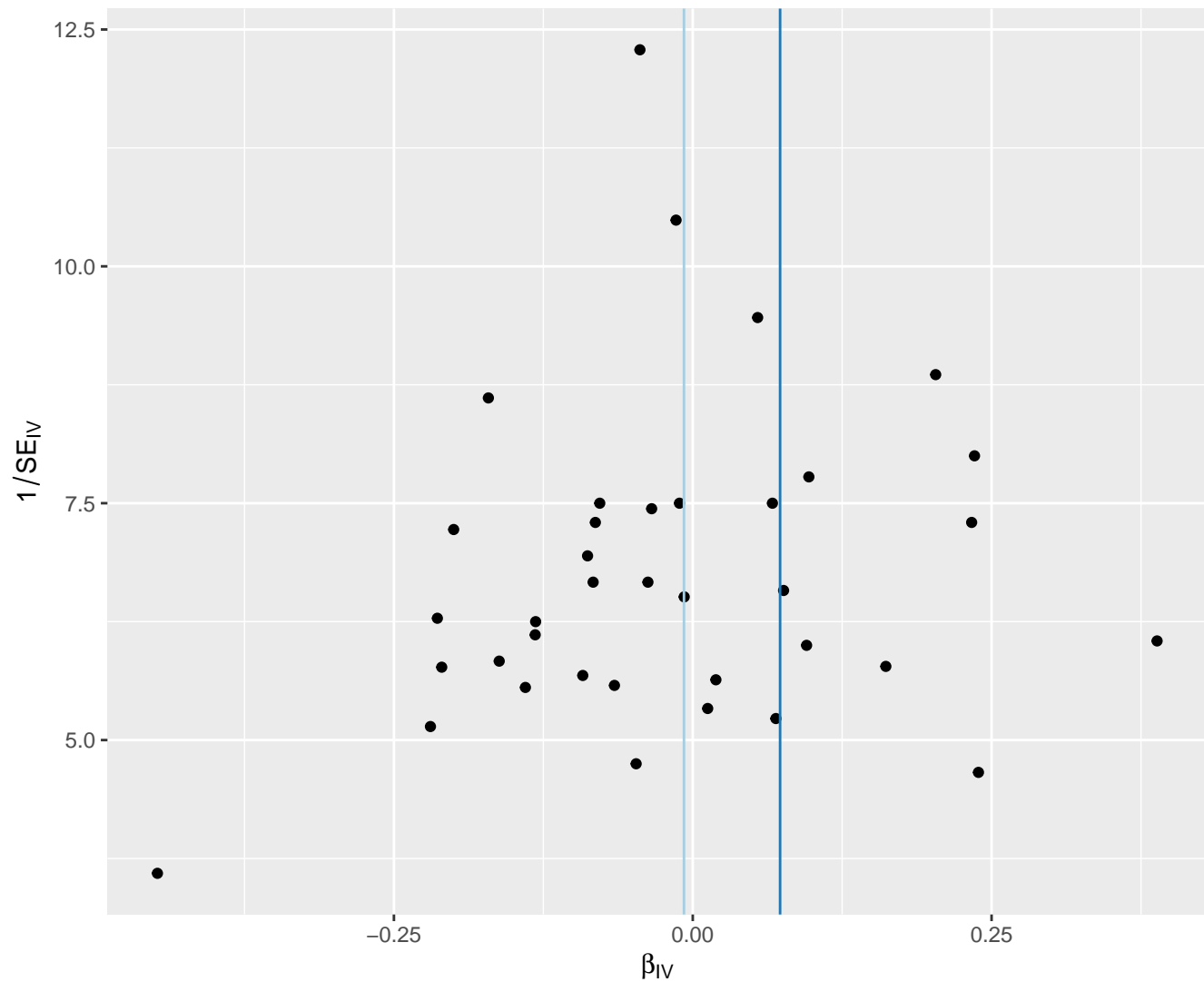
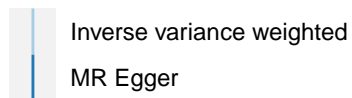
1-oleoylglycerophosphocholine

MR Method



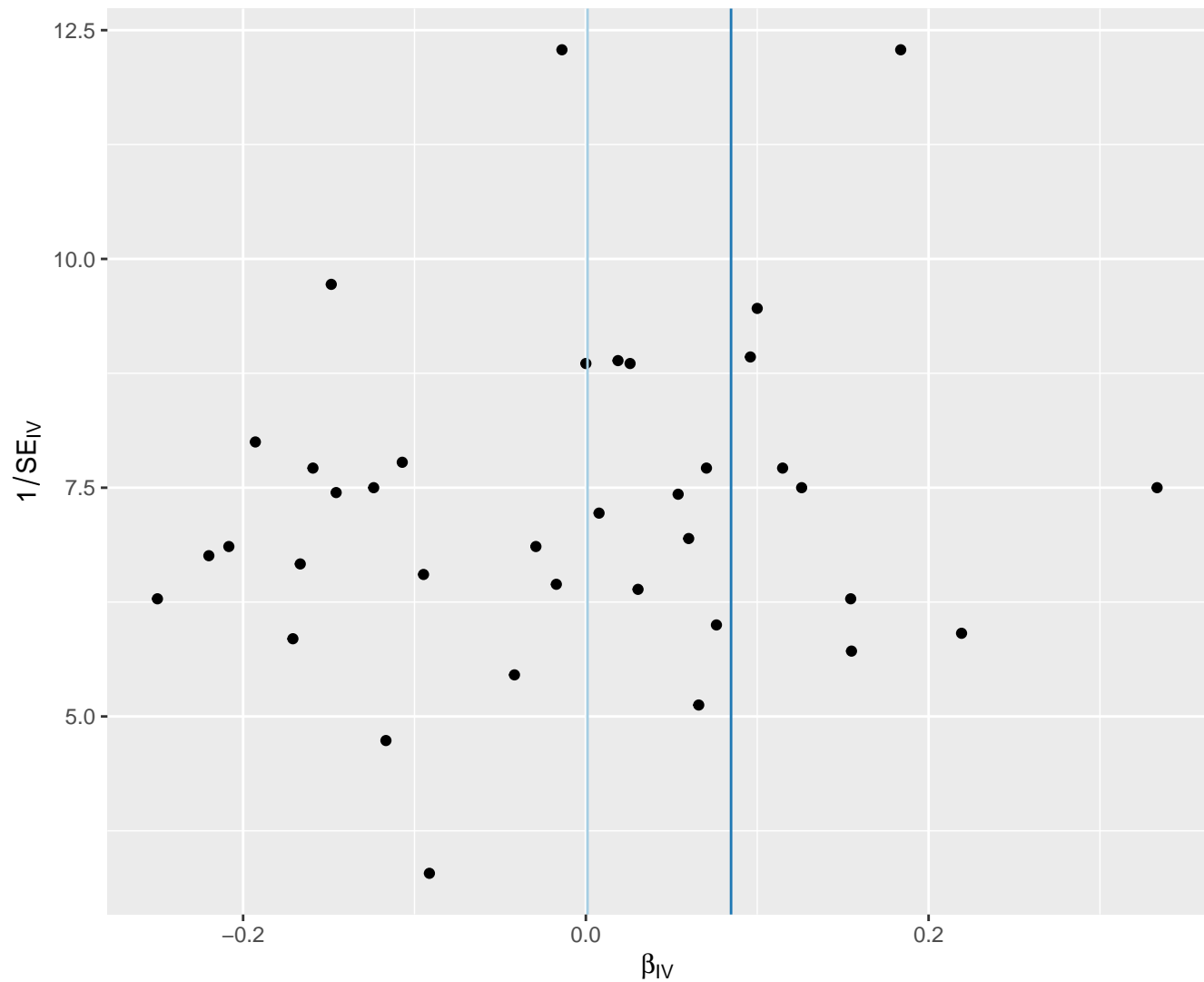
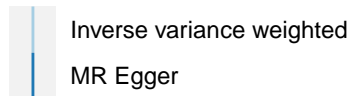
1-oleoylglycerophosphoethanolamine

MR Method

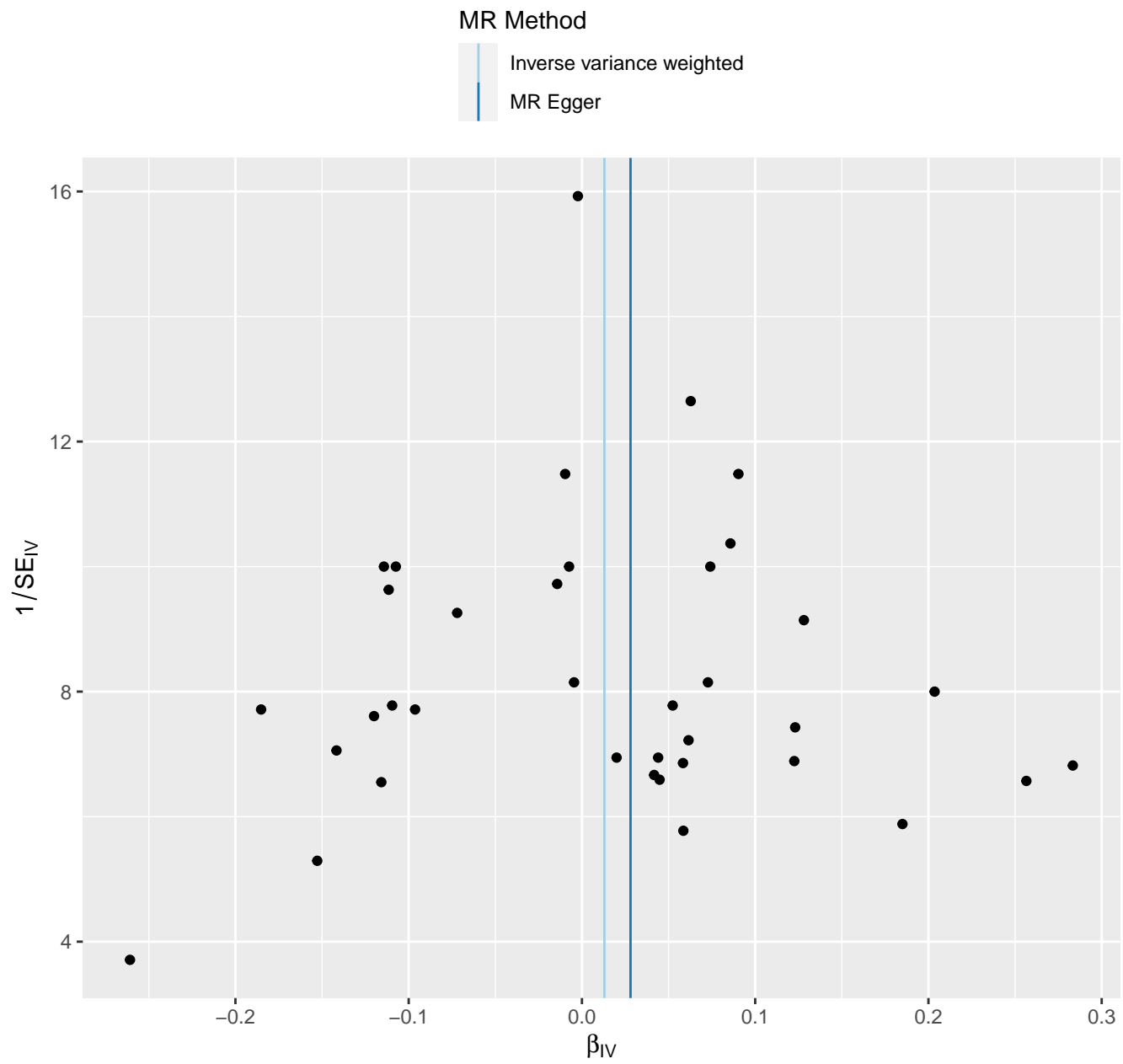


1-palmitoleoylglycerophosphocholine*

MR Method

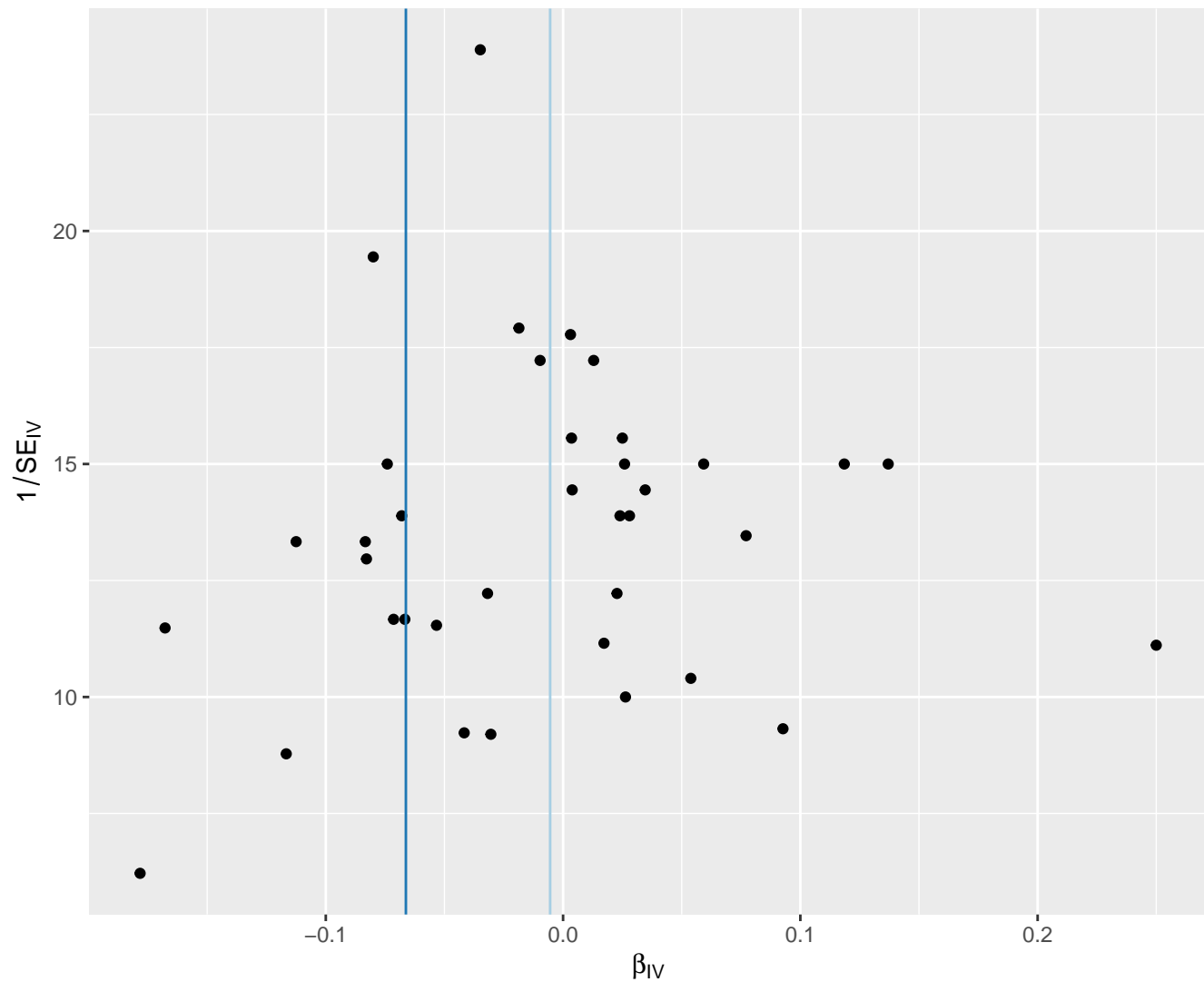
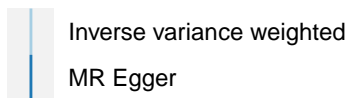


1-palmitoylglycerol (1-monopalmitin)



1-palmitoylglycerophosphocholine

MR Method



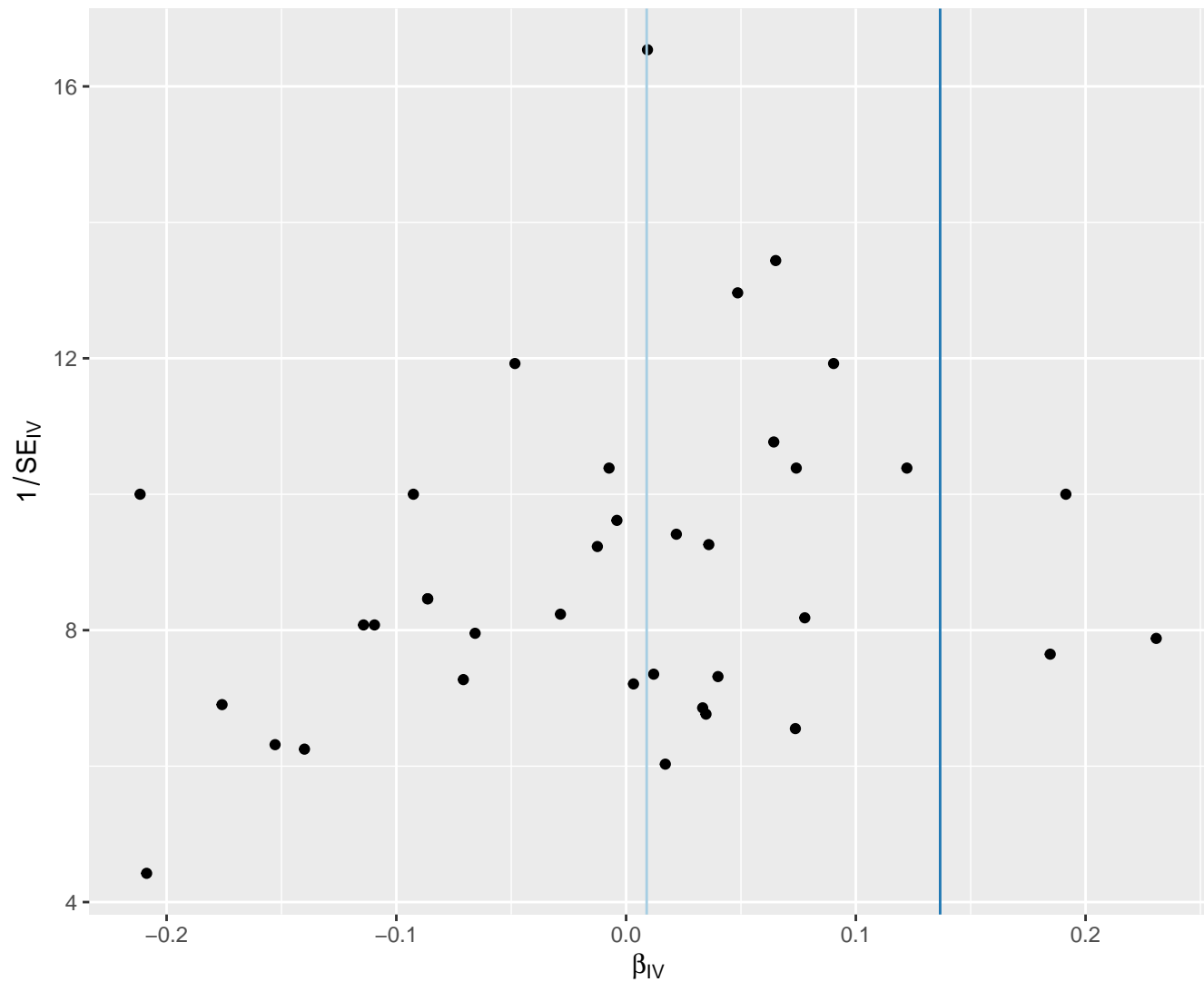
1-palmitoylglycerophosphoethanolamine

MR Method



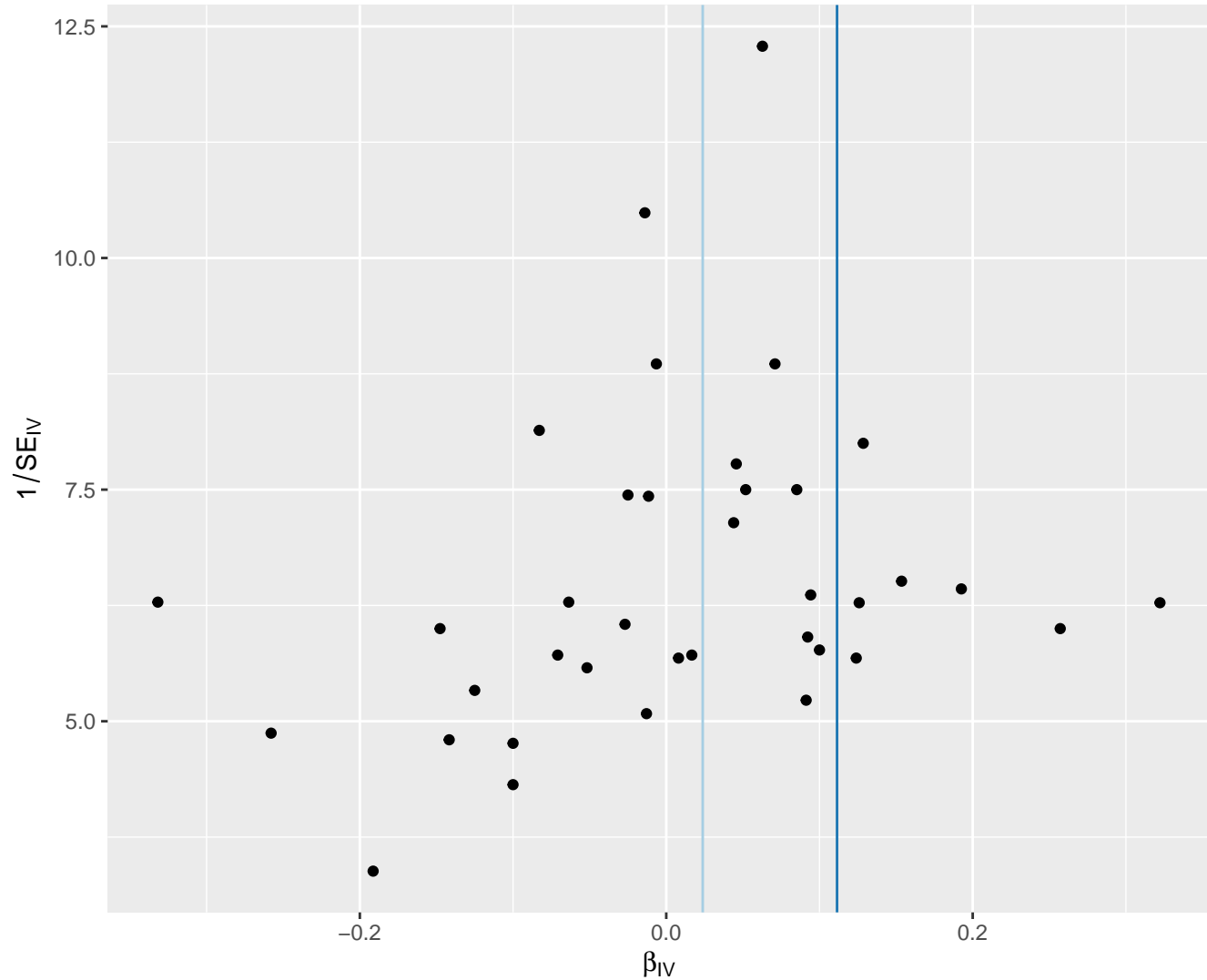
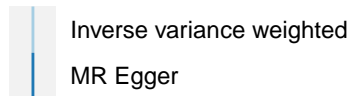
Inverse variance weighted

MR Egger



1-palmitoylglycerophosphoinositol*

MR Method



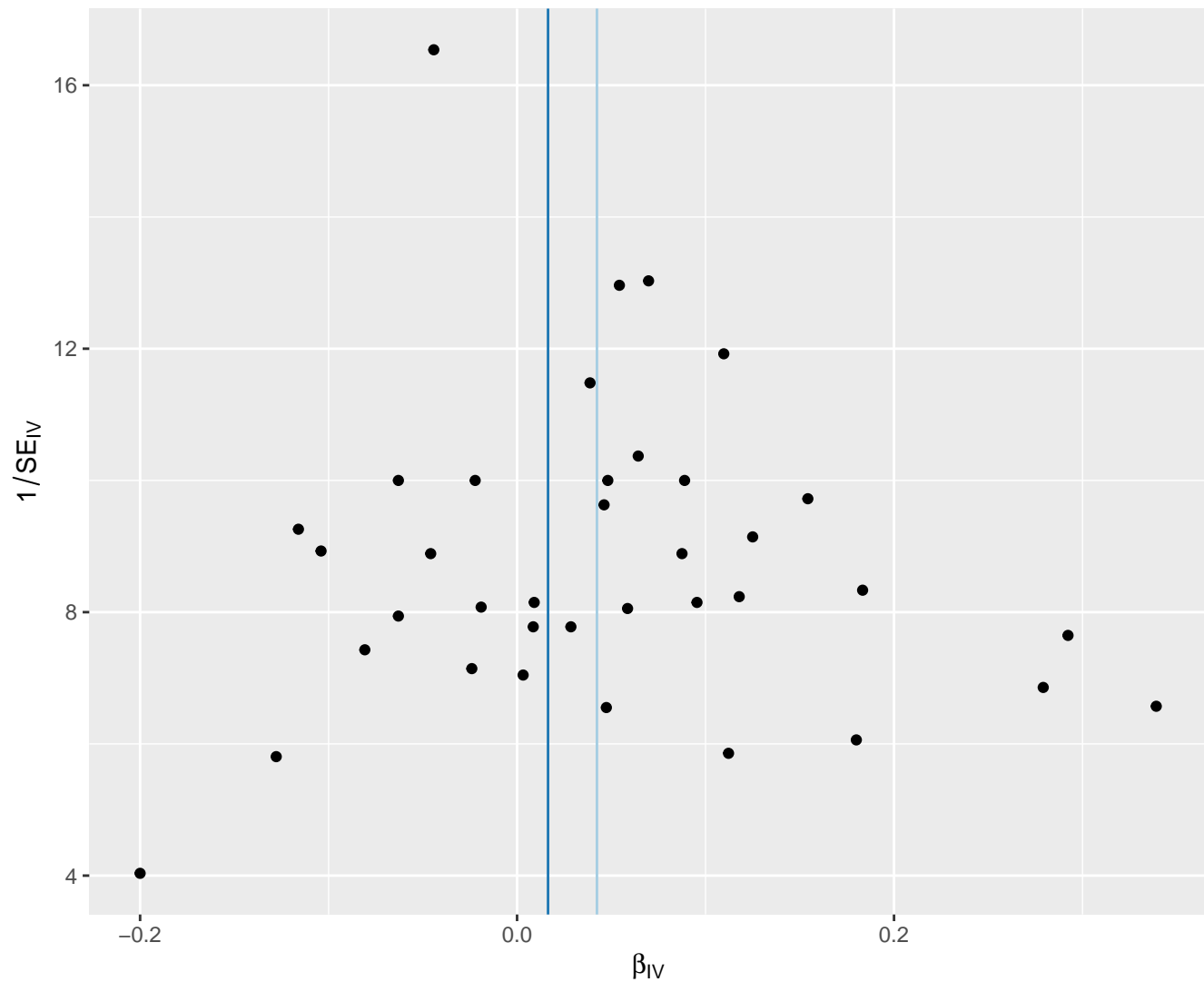
1-stearoylglycerol (1-monostearin)

MR Method



Inverse variance weighted

MR Egger



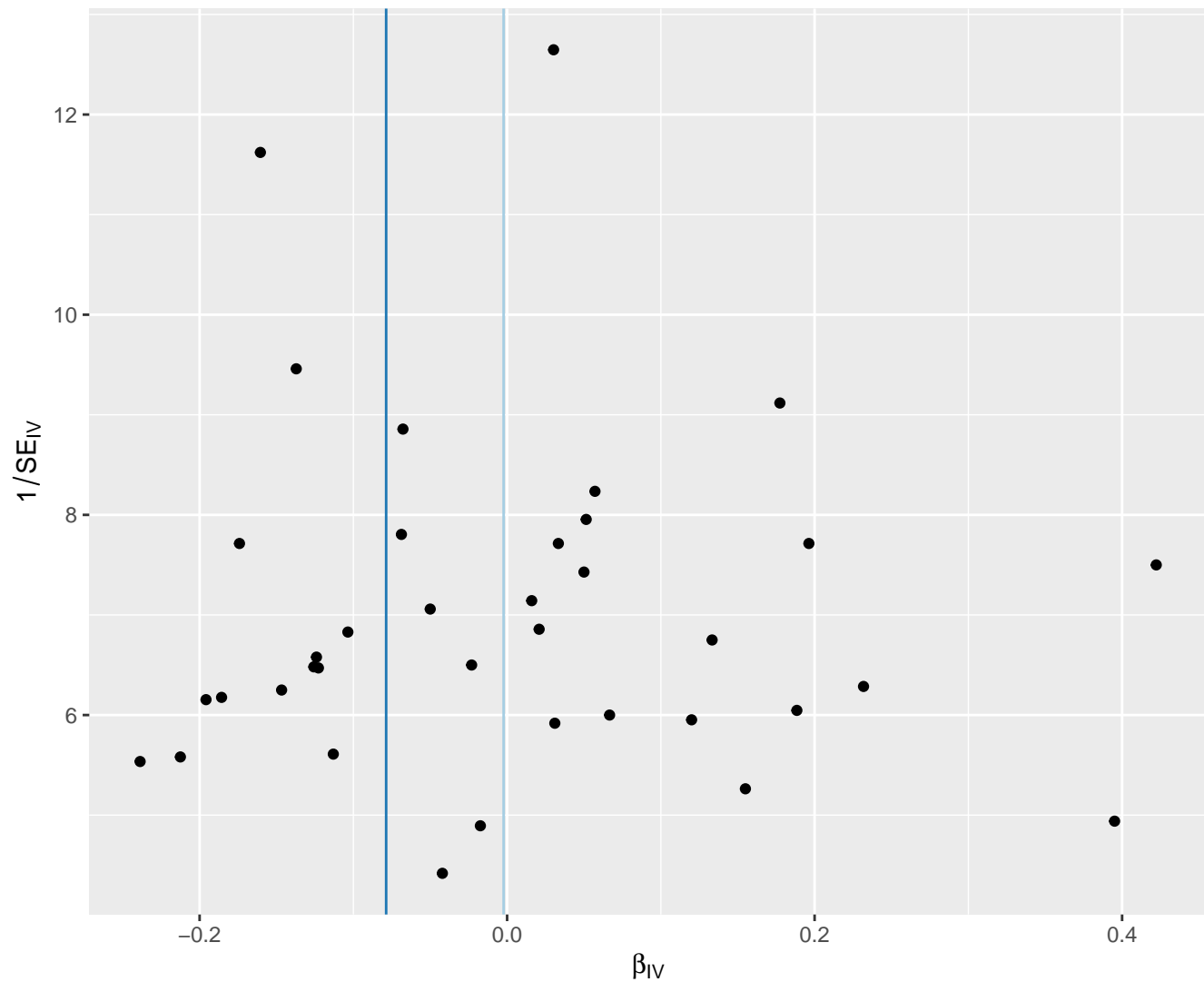
1-stearoylglycerophosphocholine

MR Method



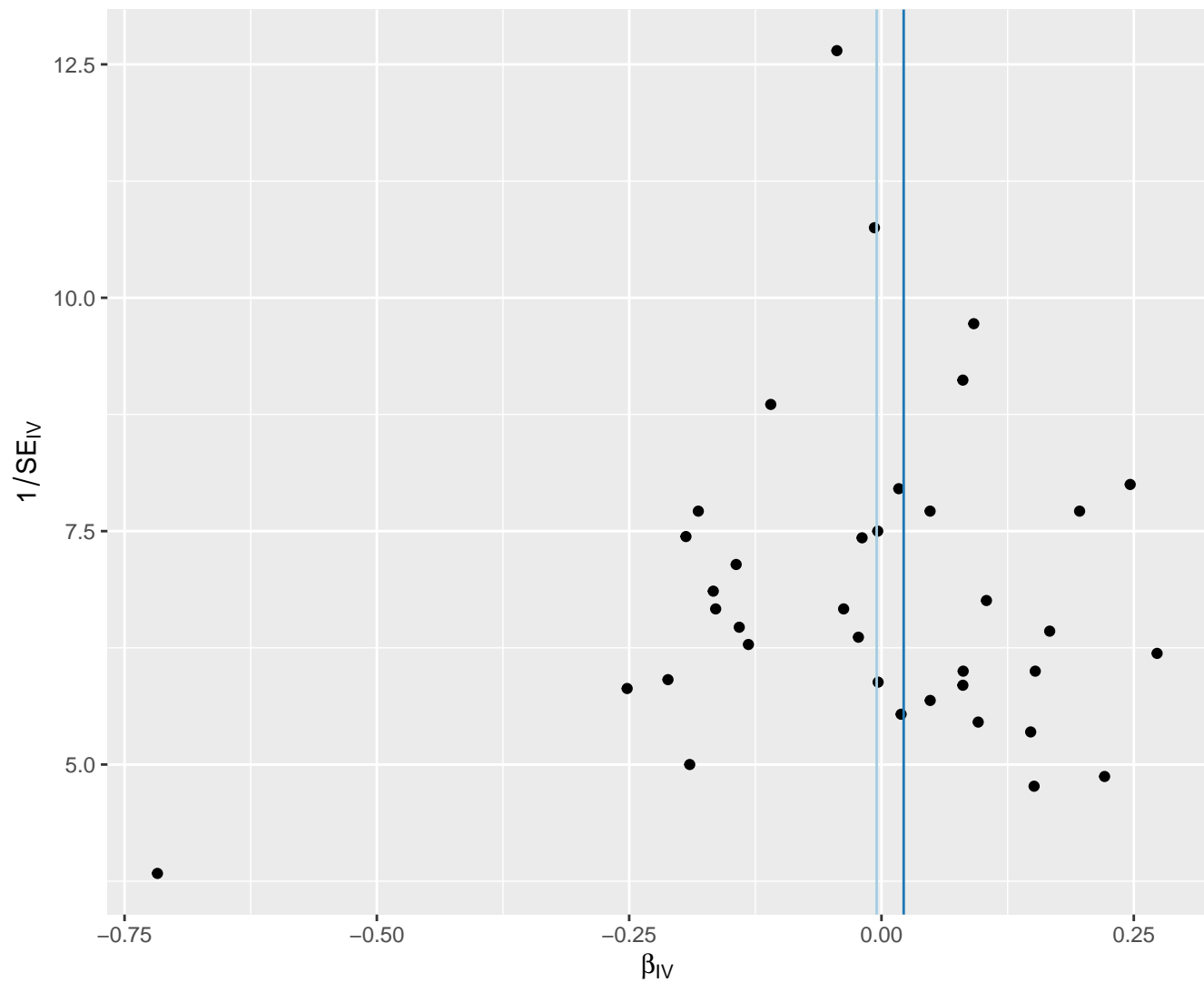
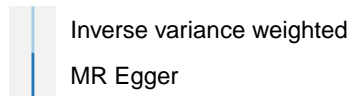
Inverse variance weighted

MR Egger



1-stearoylglycerophosphoethanolamine

MR Method



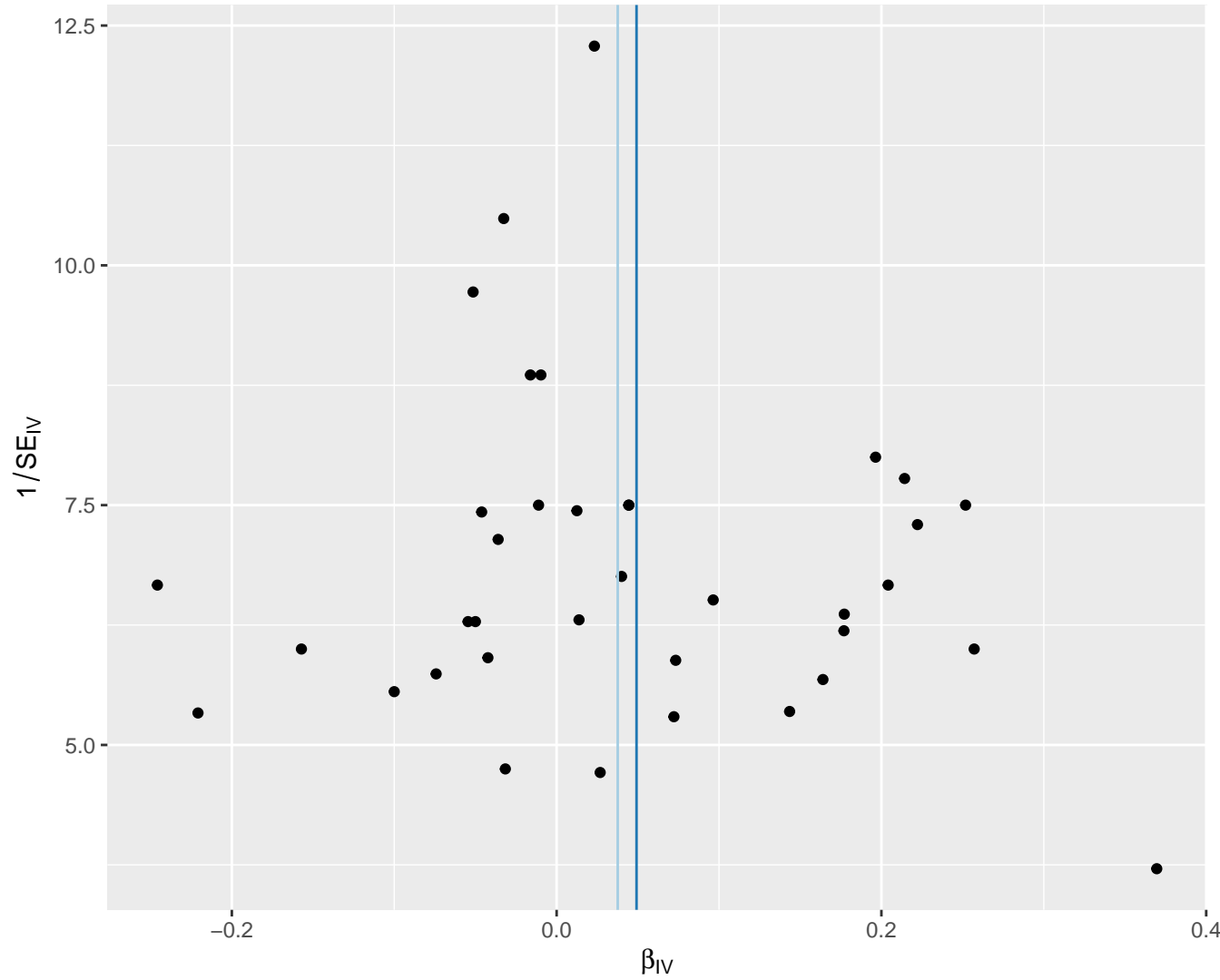
1-stearoylglycerophosphoinositol

MR Method



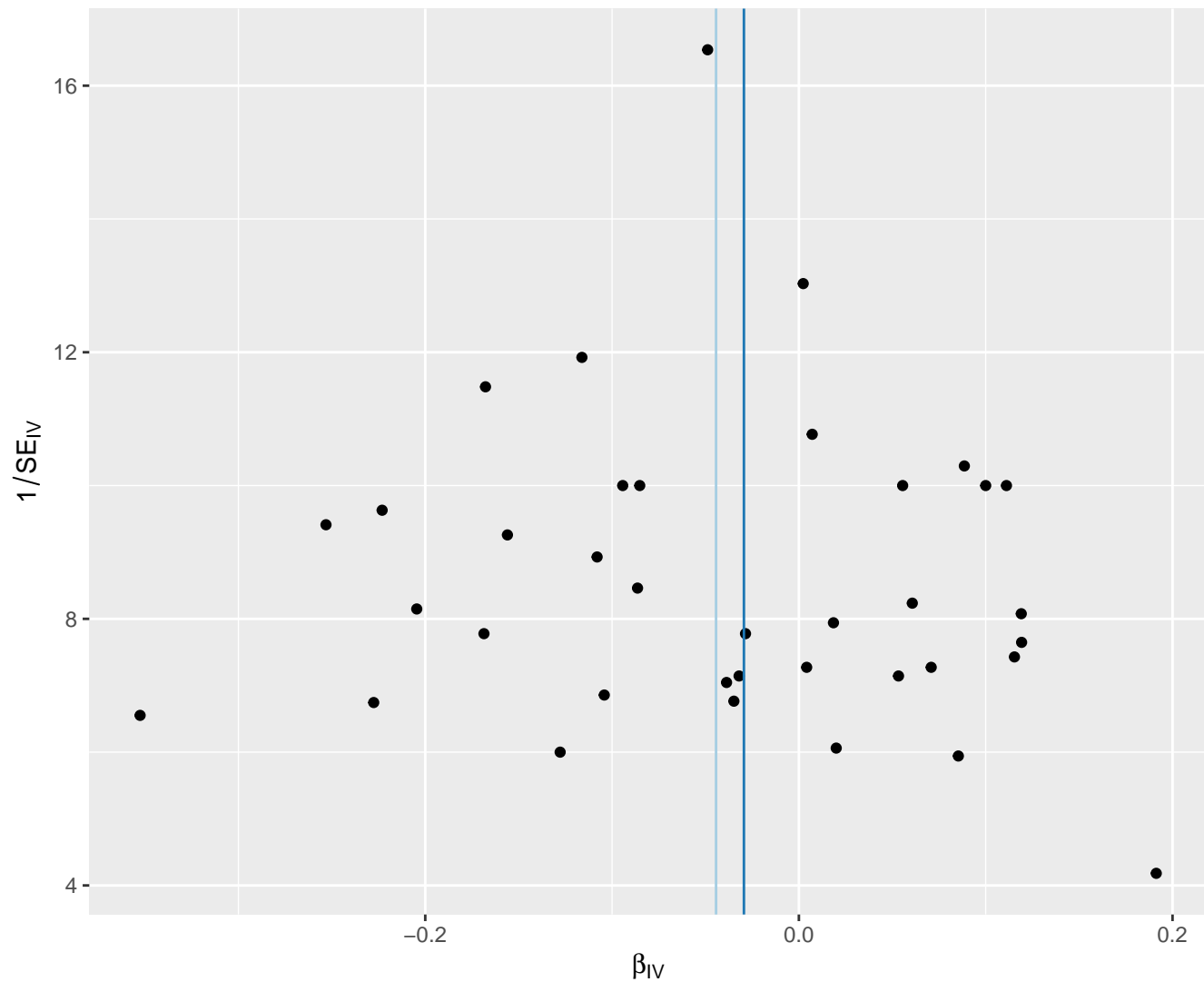
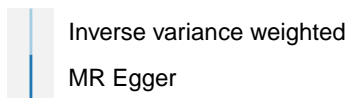
Inverse variance weighted

MR Egger



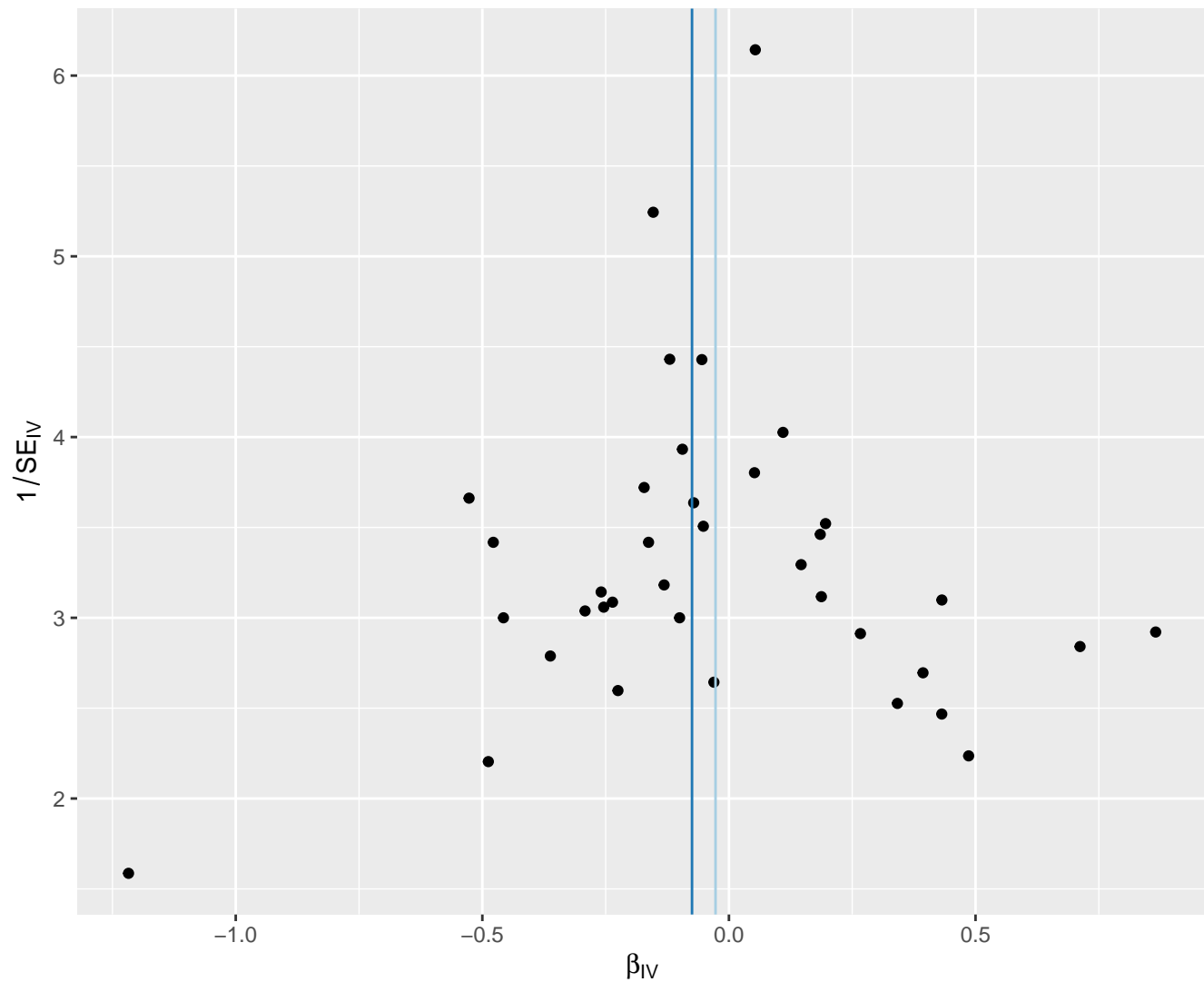
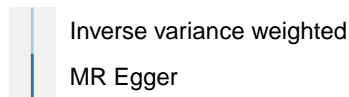
1,5-anhydroglucitol (1,5-AG)

MR Method



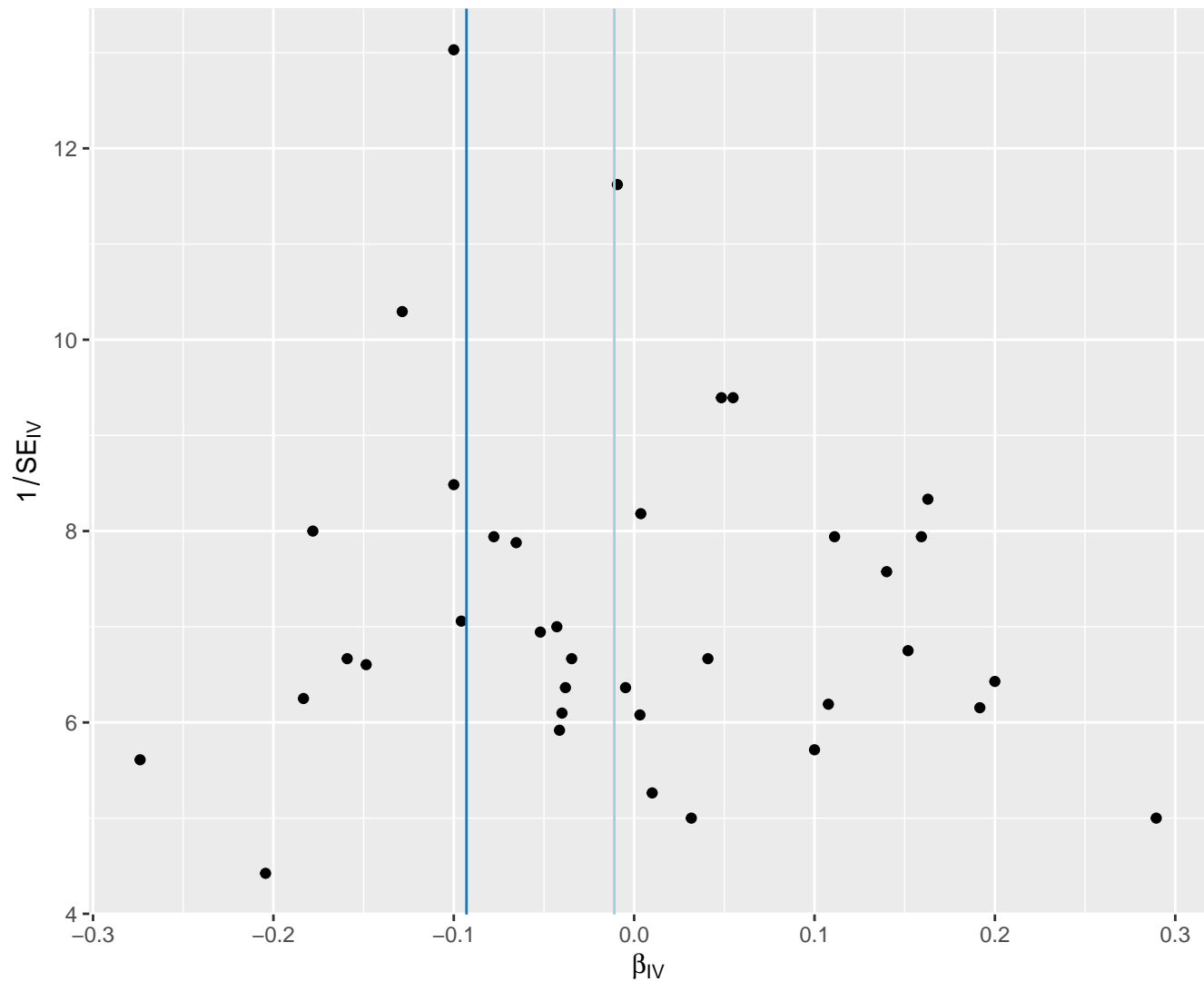
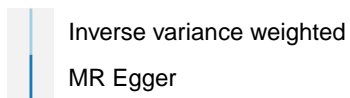
1,6-anhydroglucose

MR Method



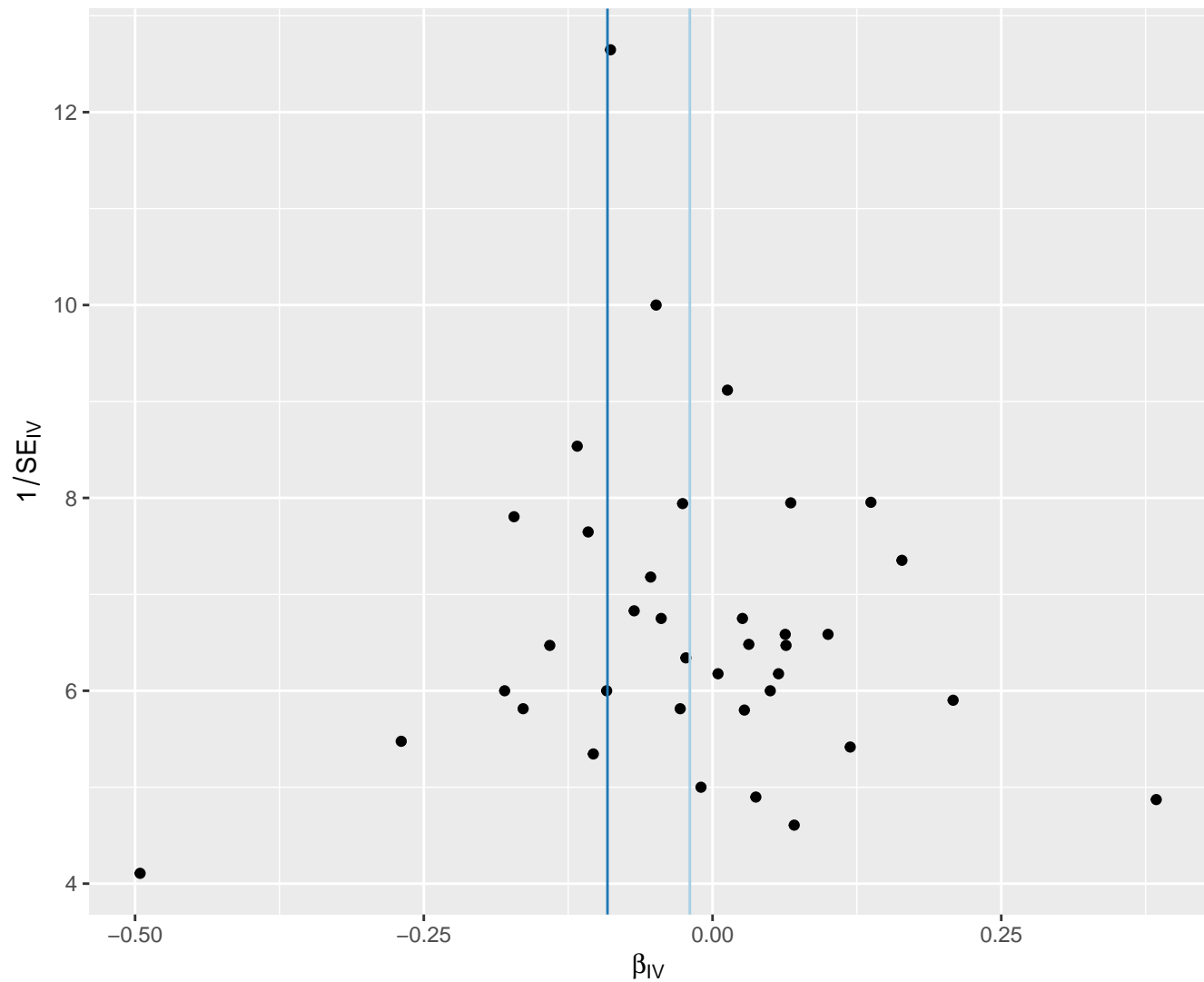
10-heptadecenoate (17:1n7)

MR Method



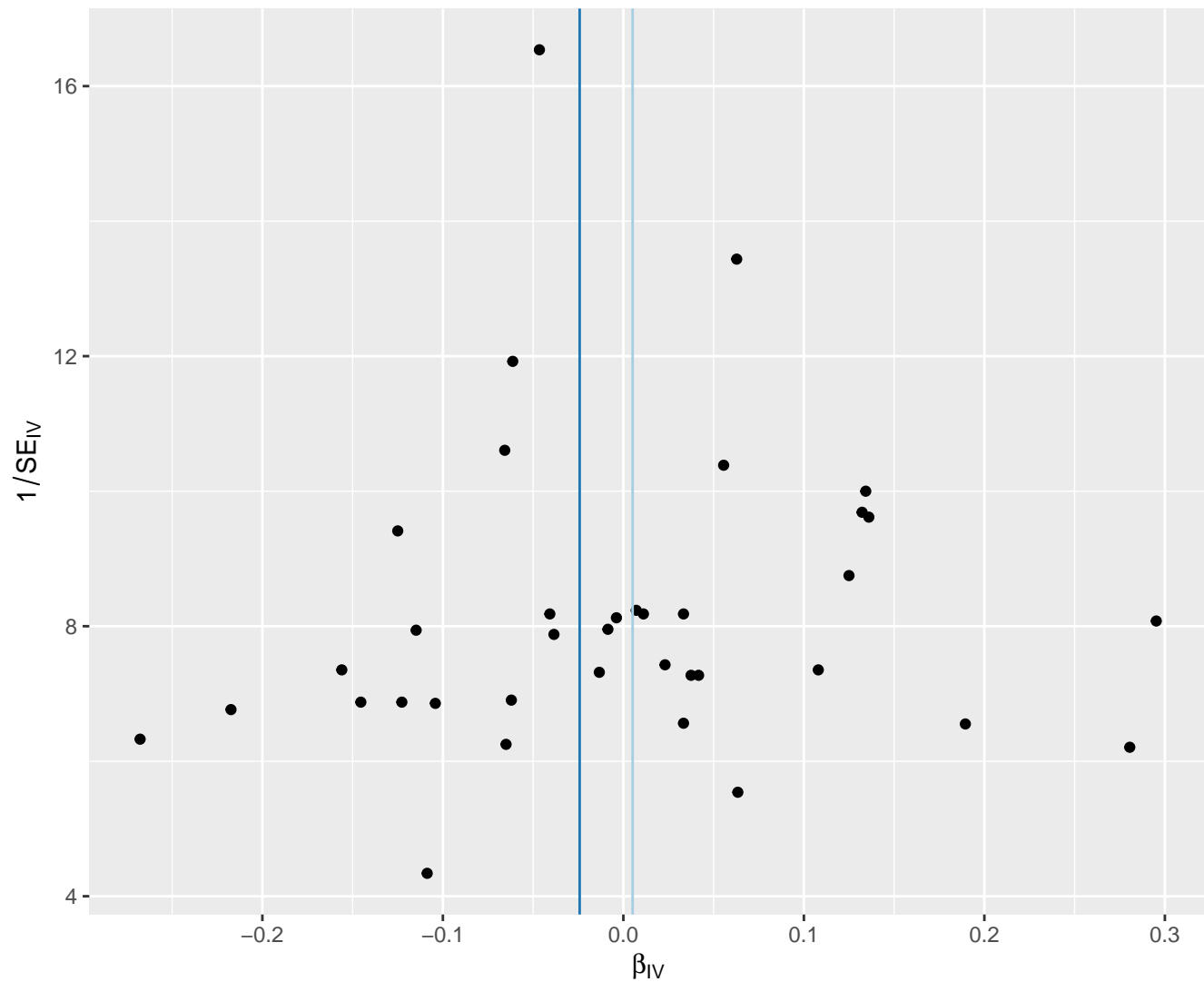
10-nonadecenoate (19:1n9)

MR Method



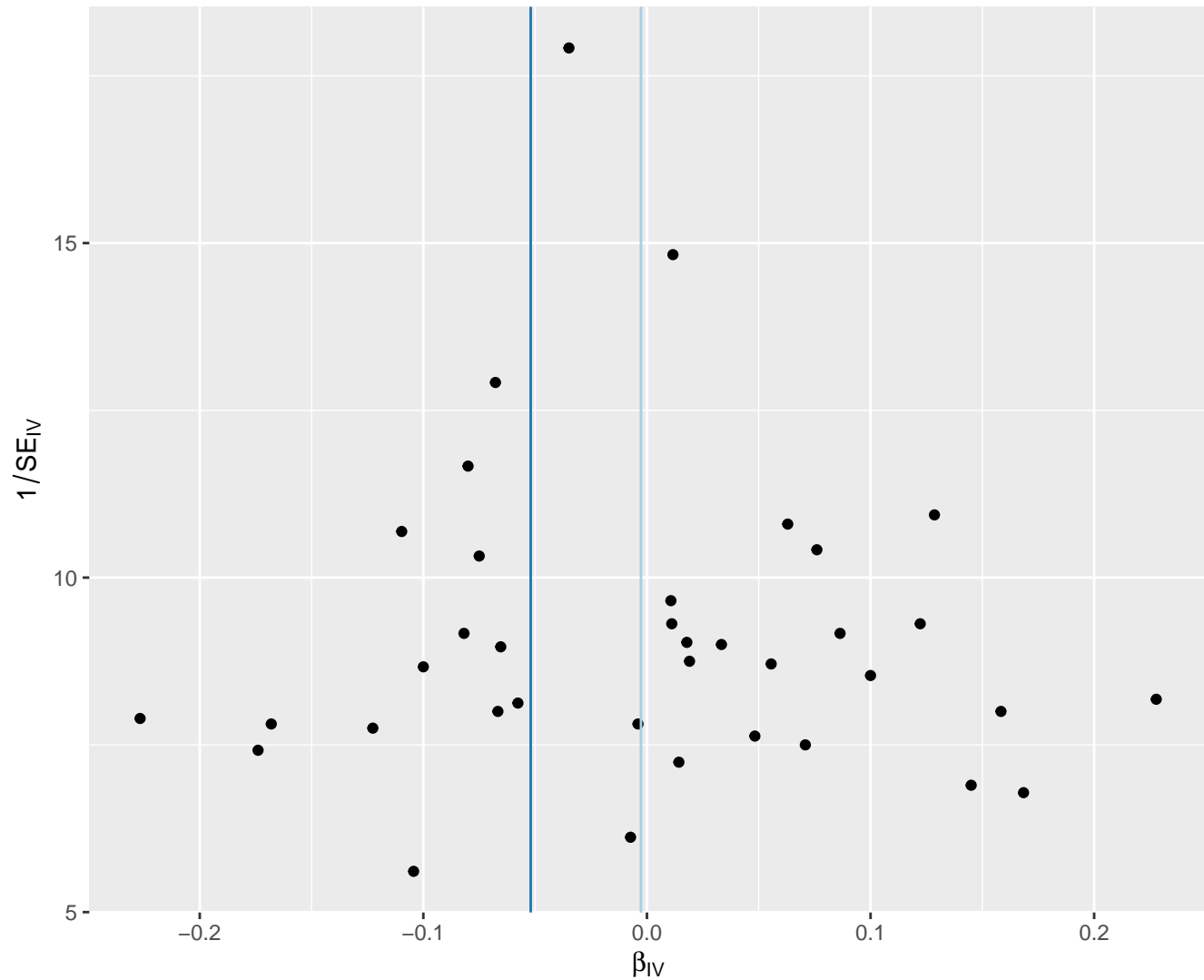
10-undecenoate (11:1n1)

MR Method



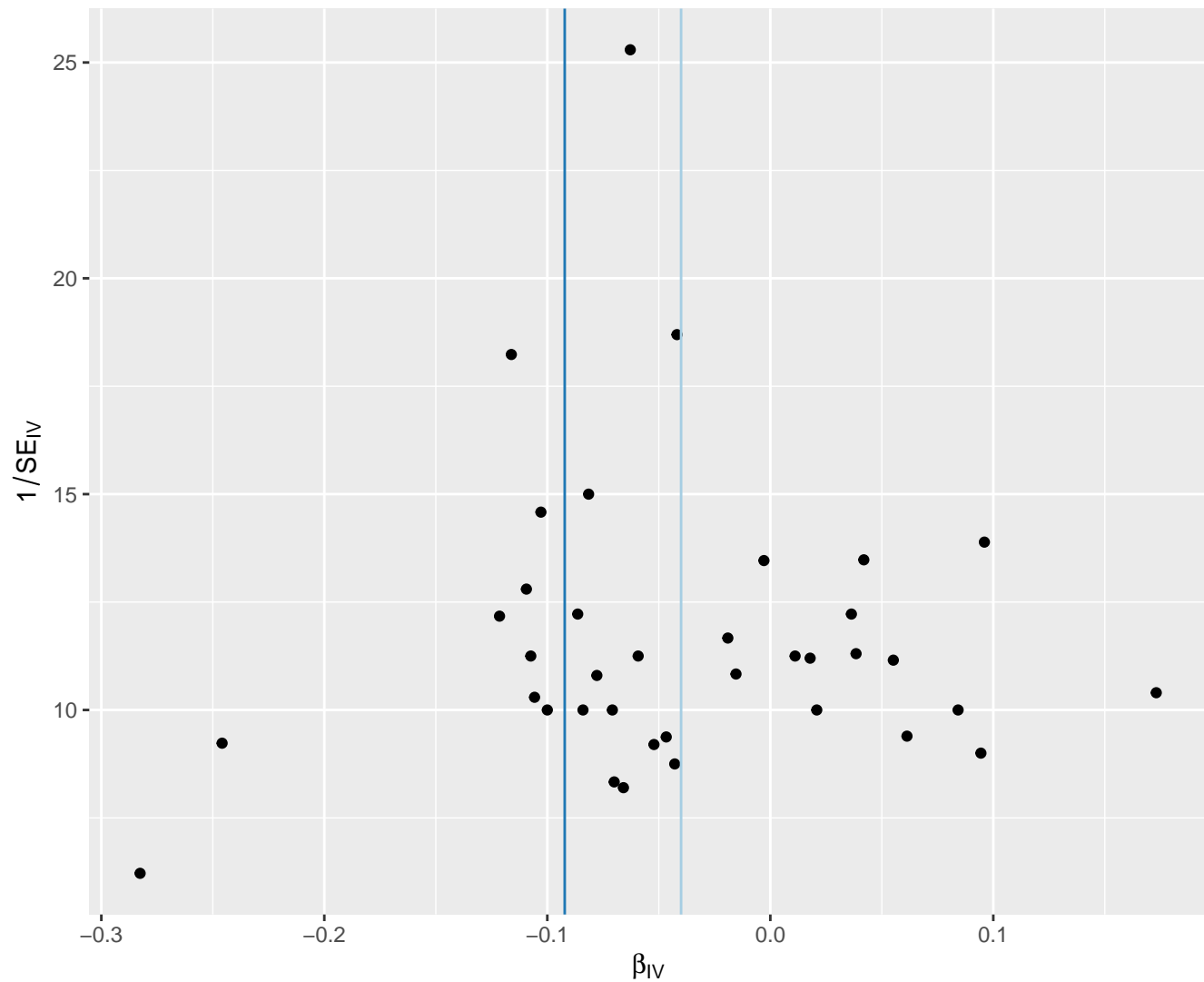
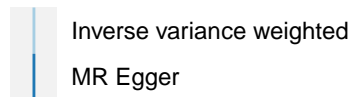
15-methylpalmitate (isobar with 2-methylpalmitate)

MR Method



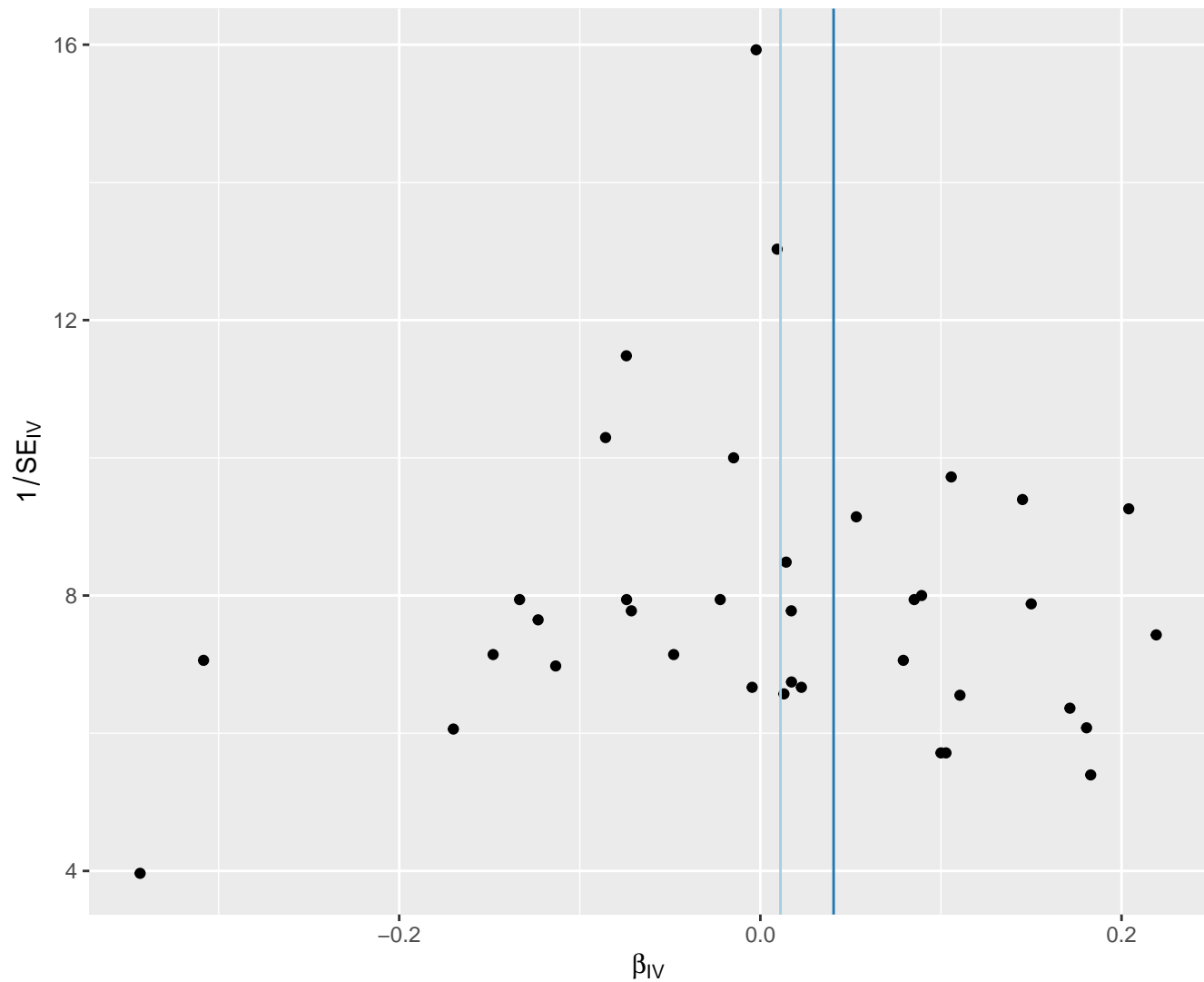
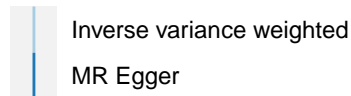
2-aminobutyrate

MR Method



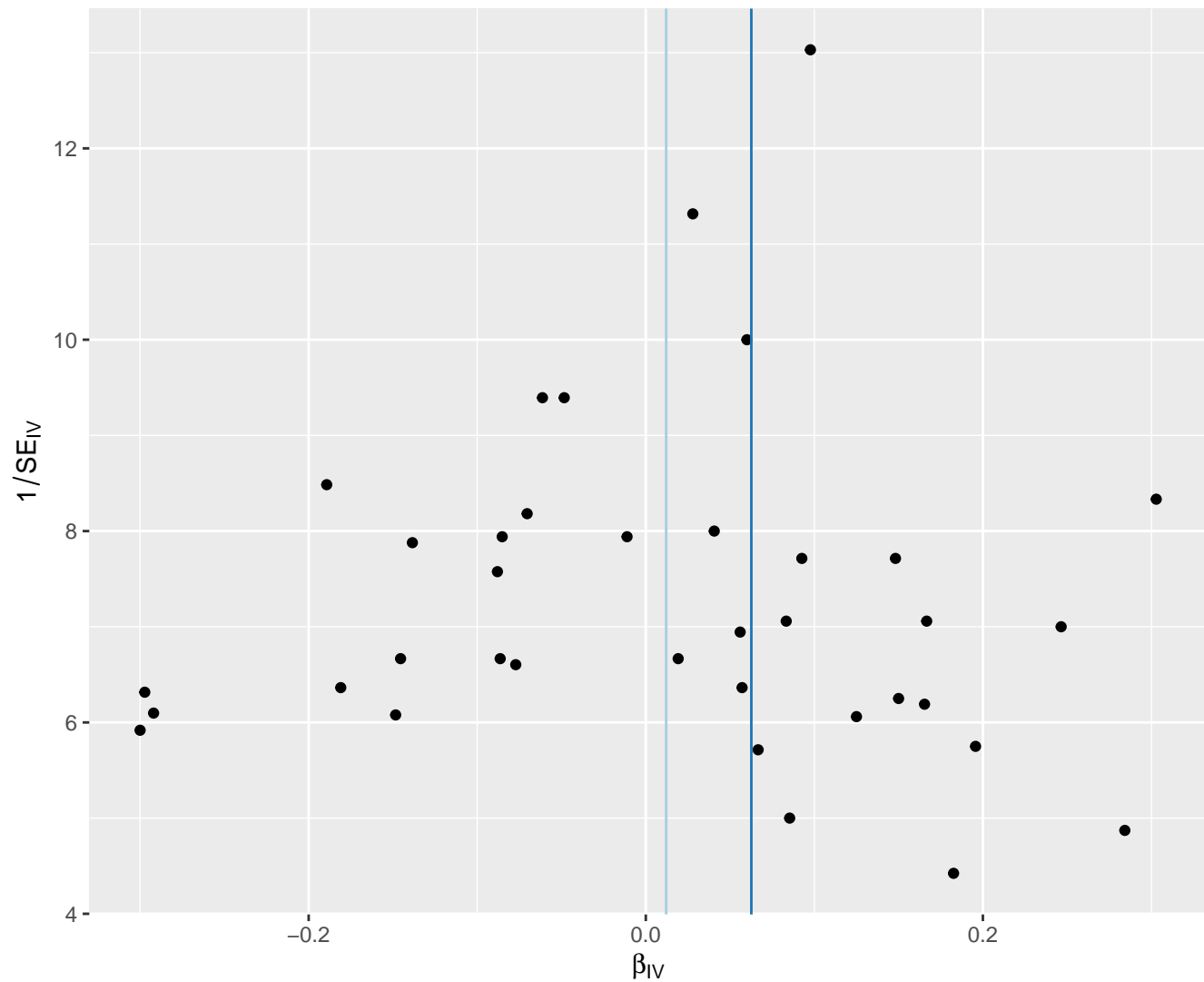
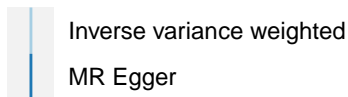
2-hydroxybutyrate (AHB)

MR Method



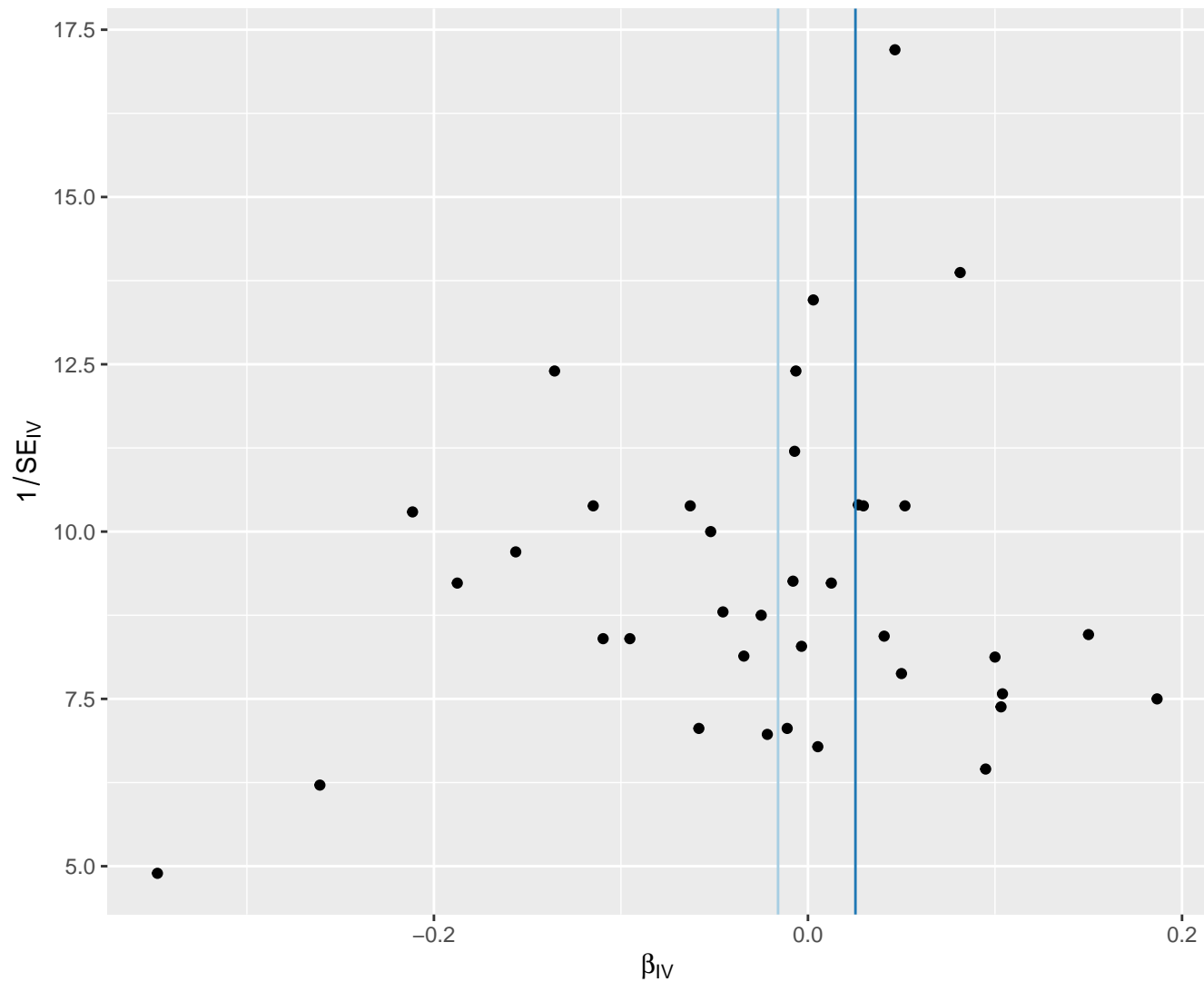
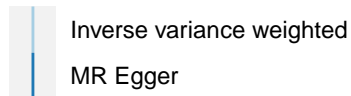
2-hydroxyglutarate

MR Method



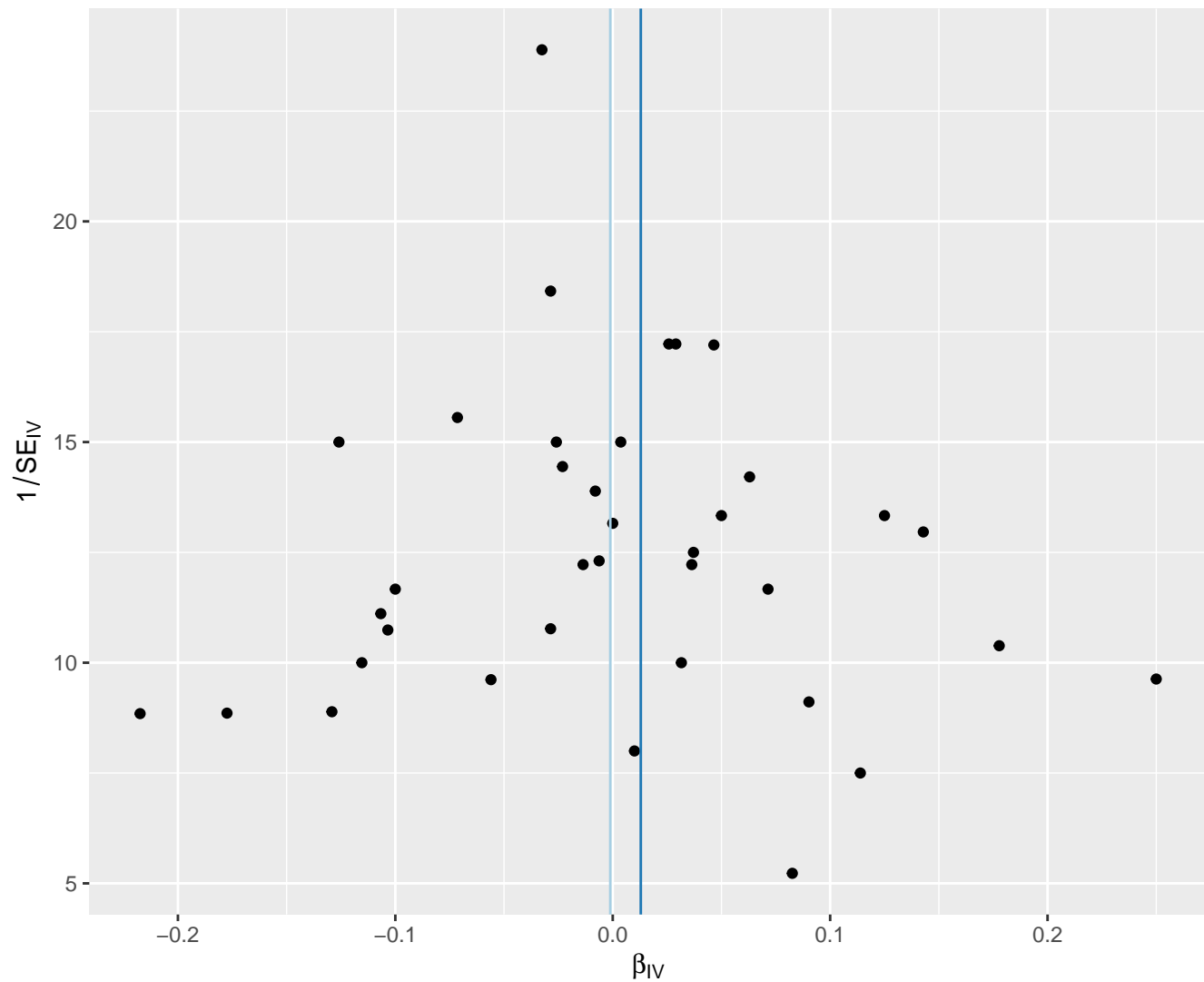
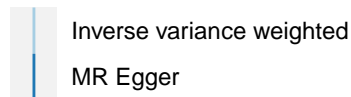
2-hydroxyisobutyrate

MR Method



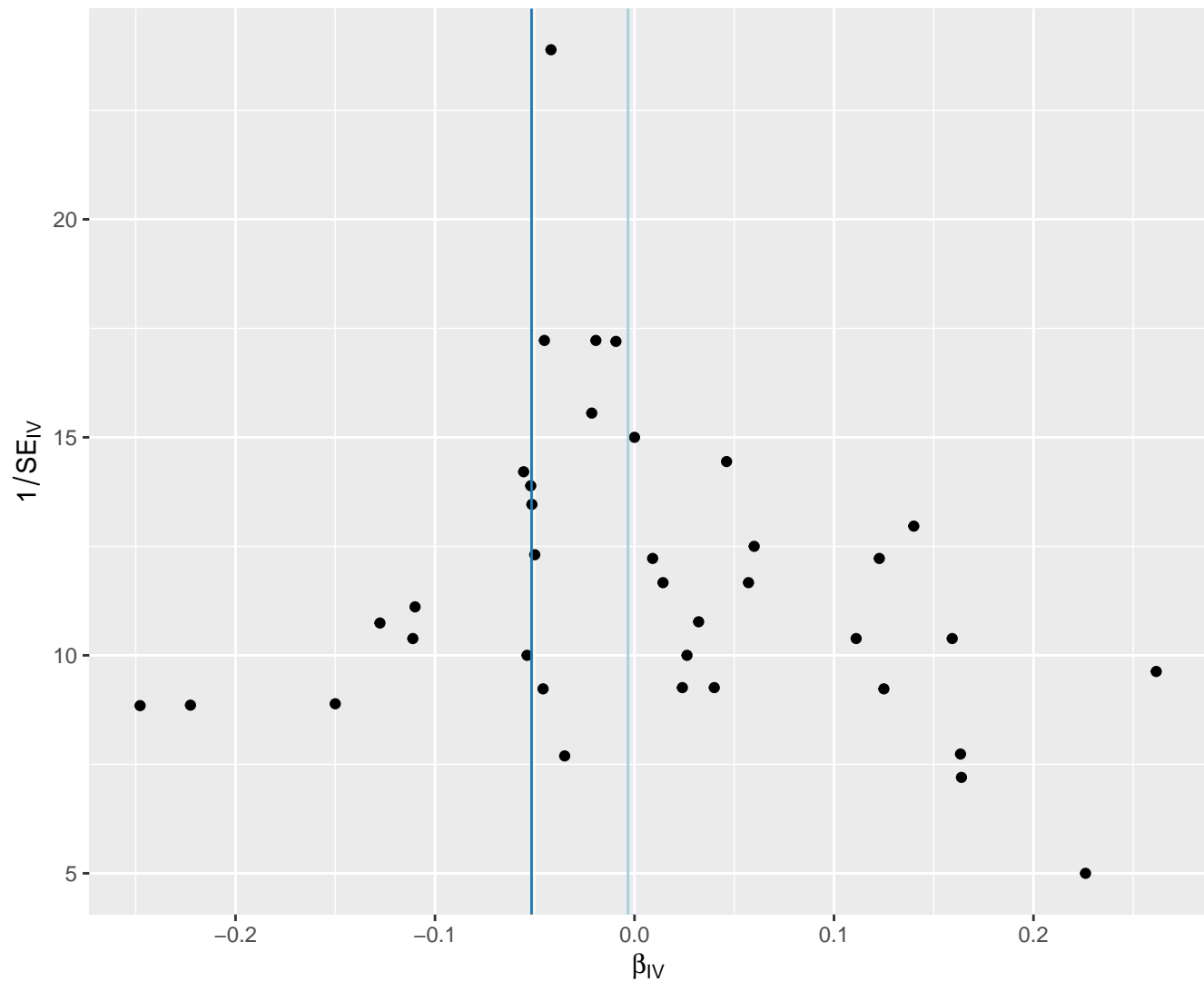
2-hydroxypalmitate

MR Method



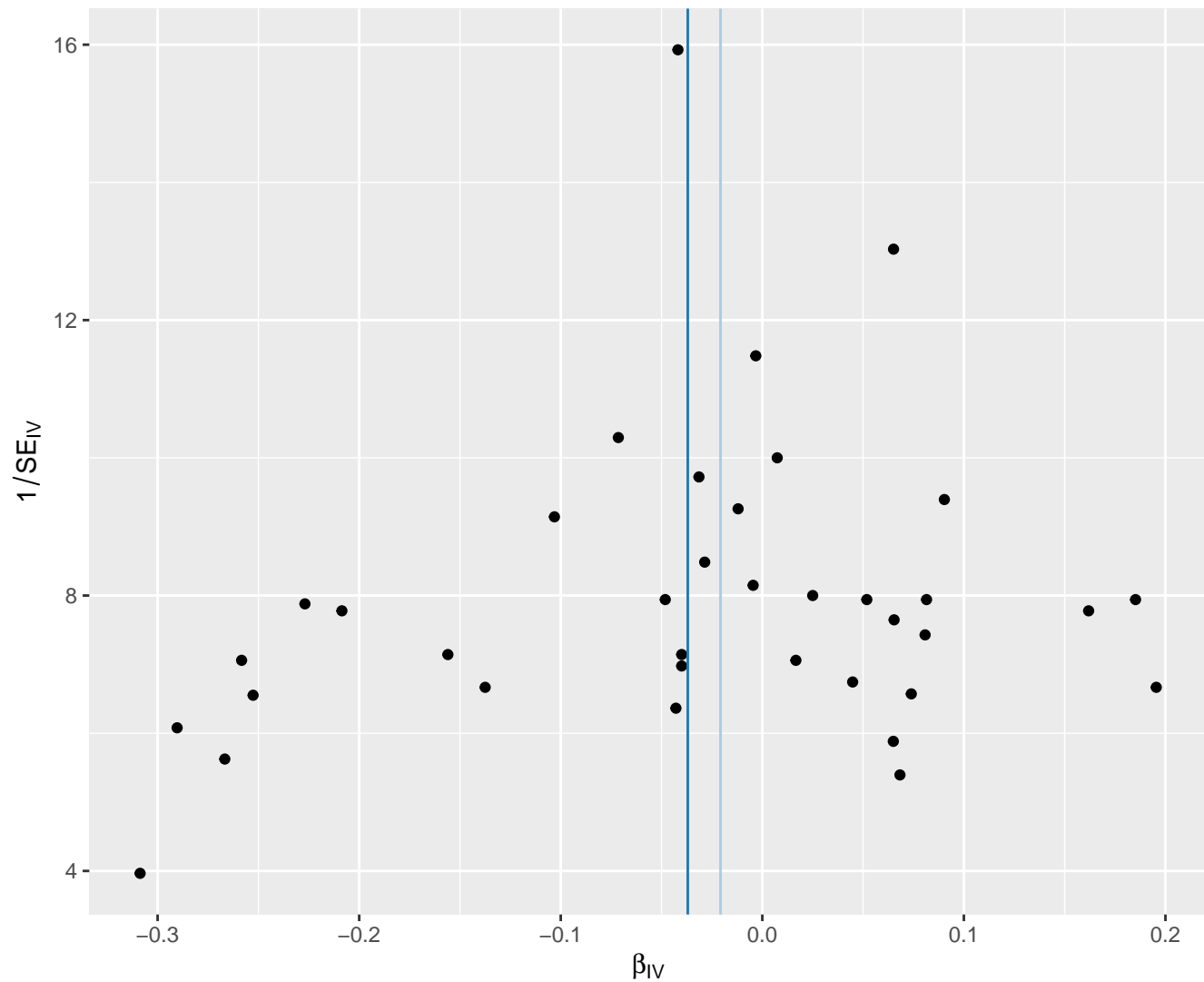
2-hydroxystearate

MR Method



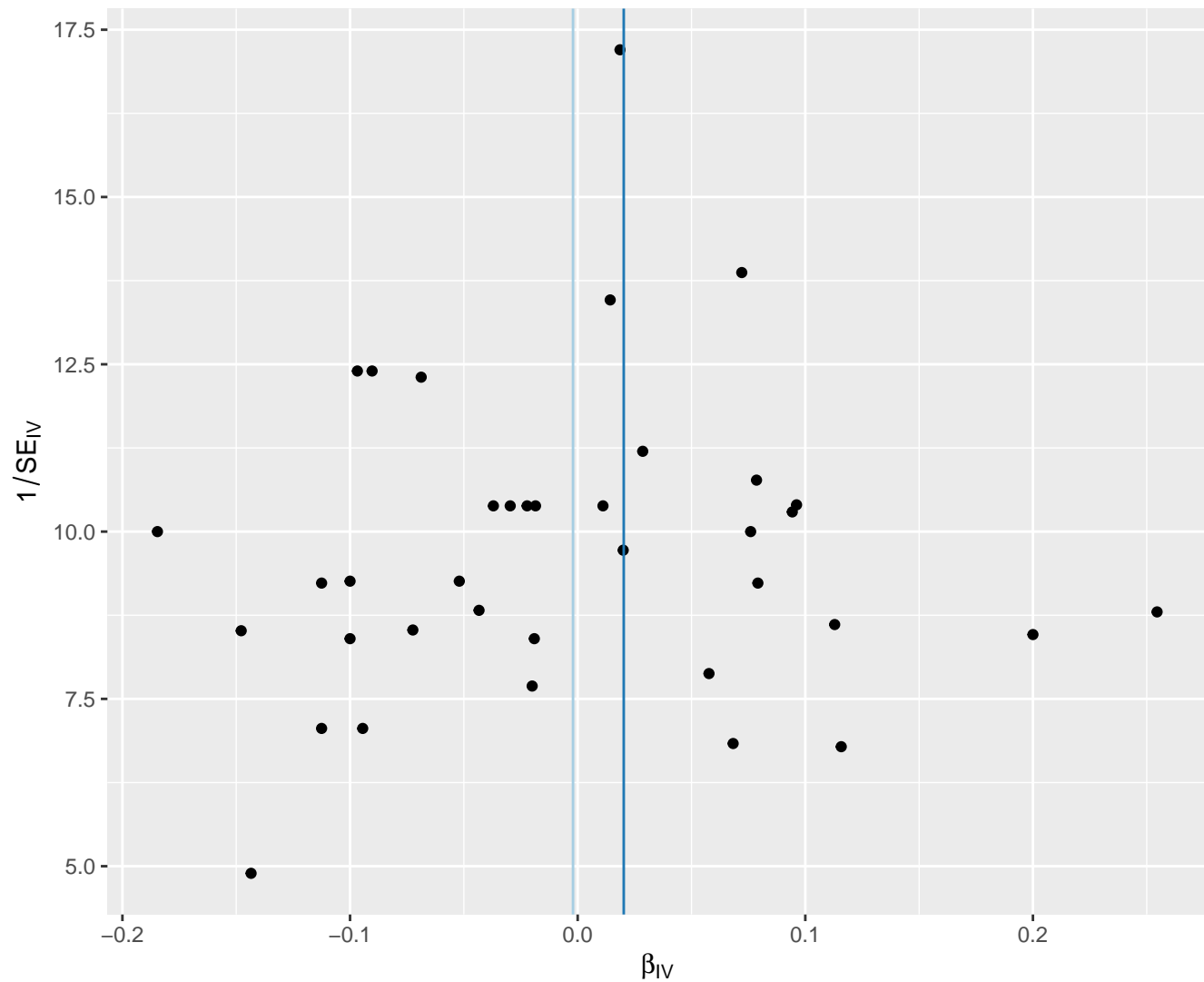
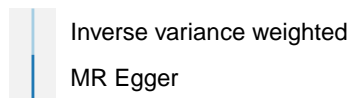
2-linoleoylglycerophosphocholine*

MR Method



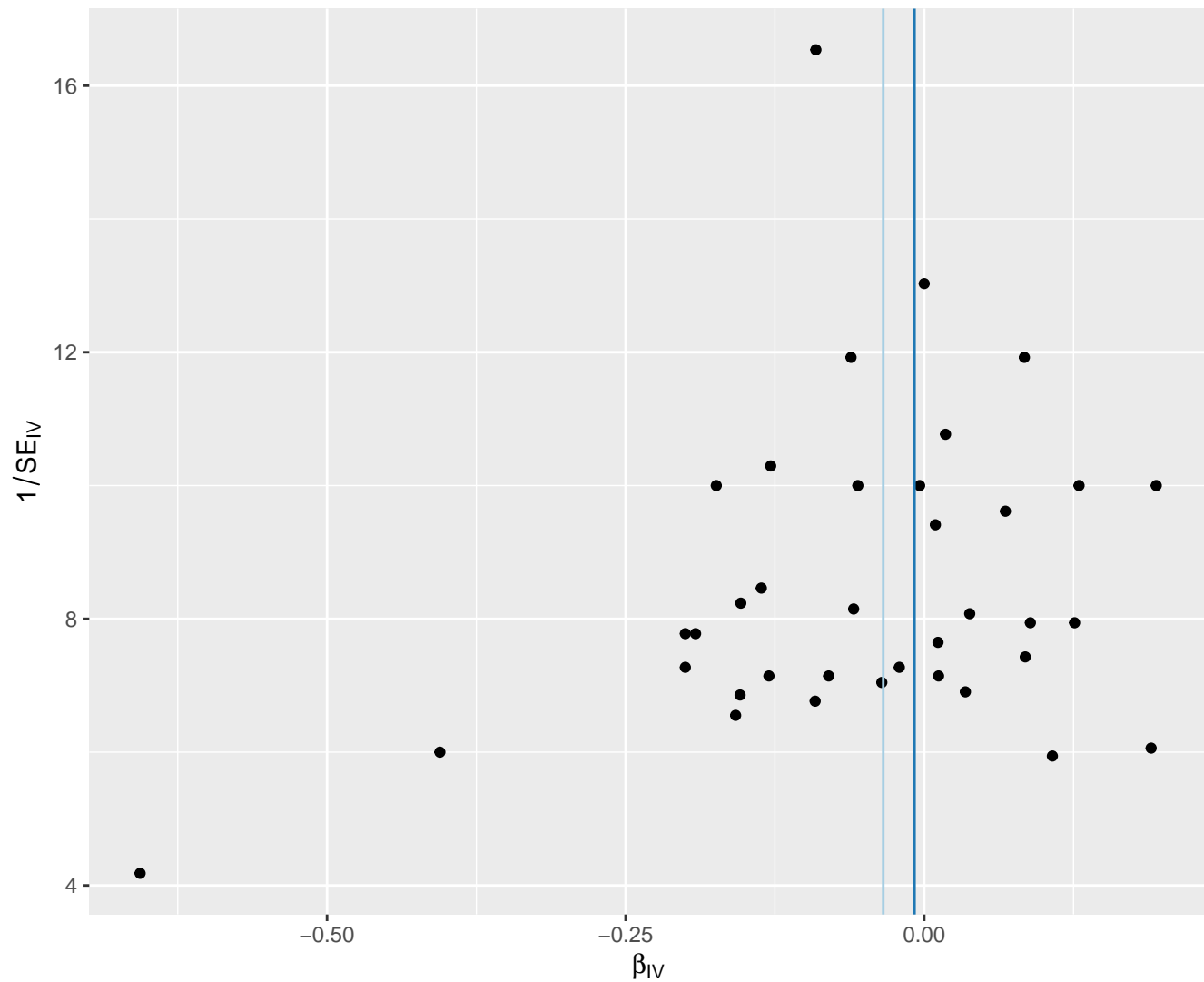
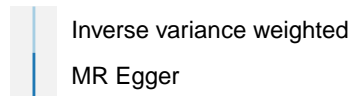
2-methylbutyrylcarnitine

MR Method



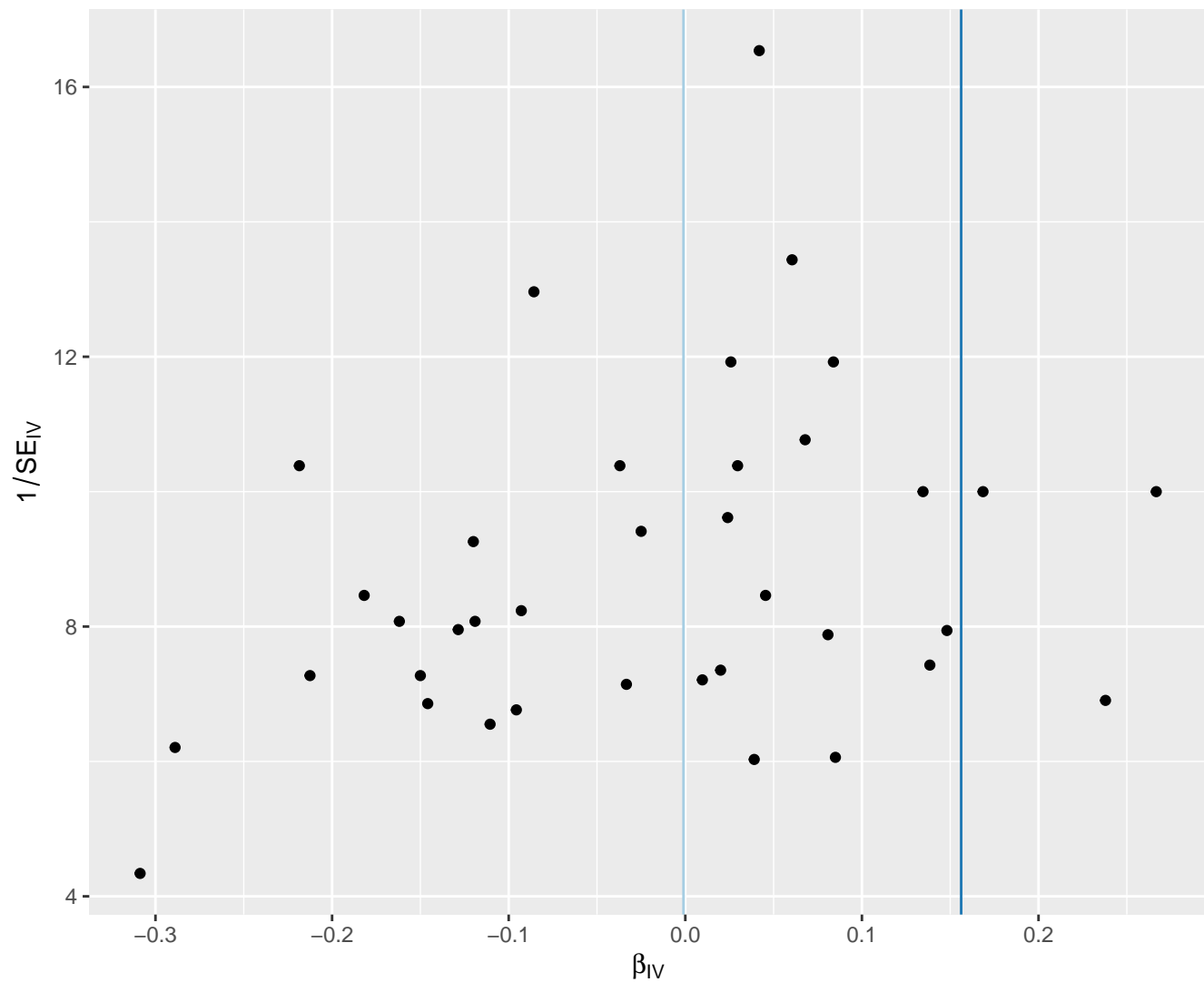
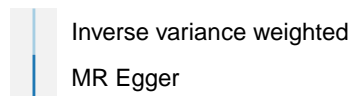
2-oleoylglycerophosphocholine*

MR Method



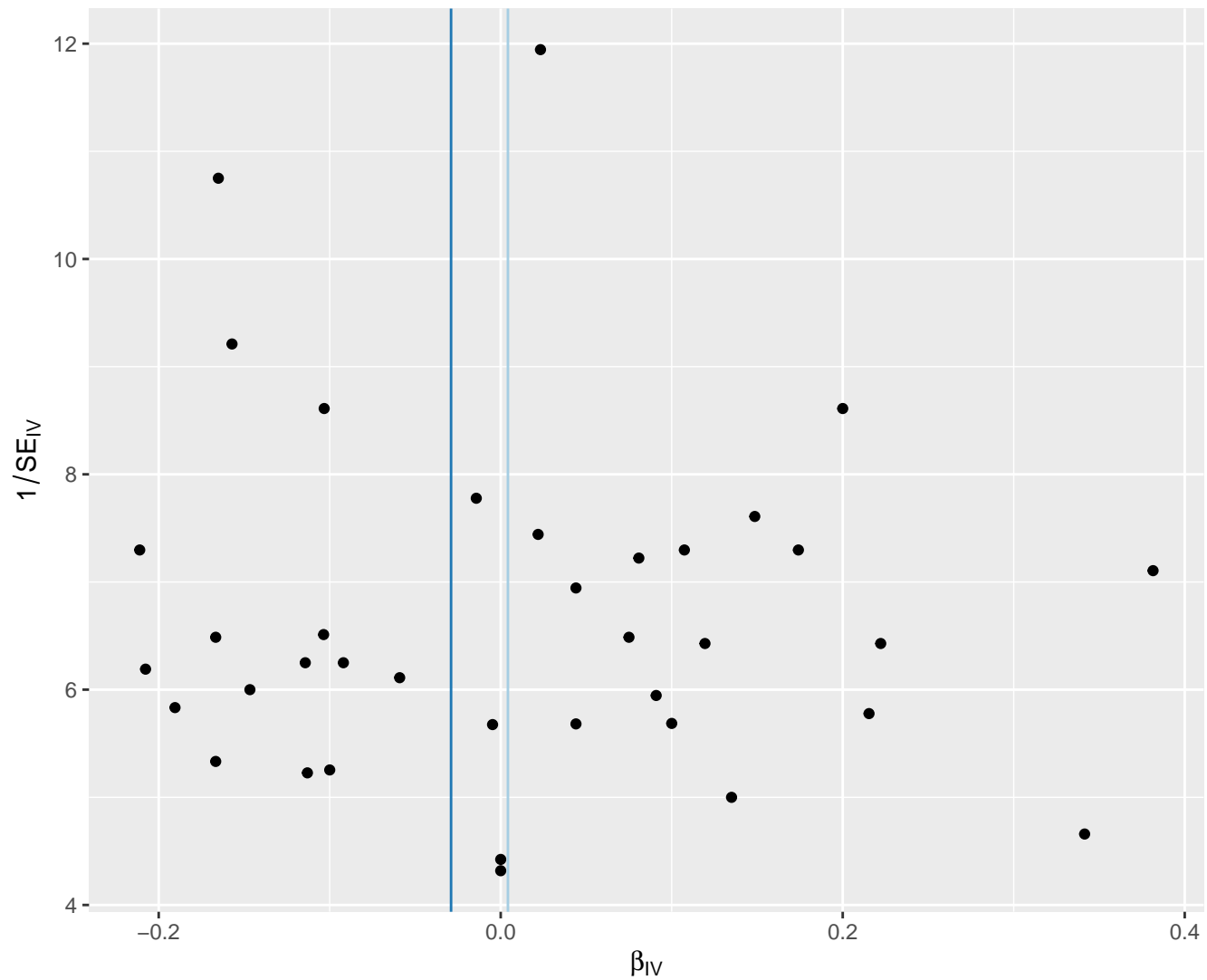
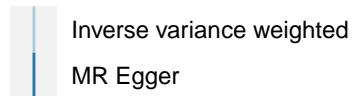
2-palmitoylglycerophosphocholine*

MR Method



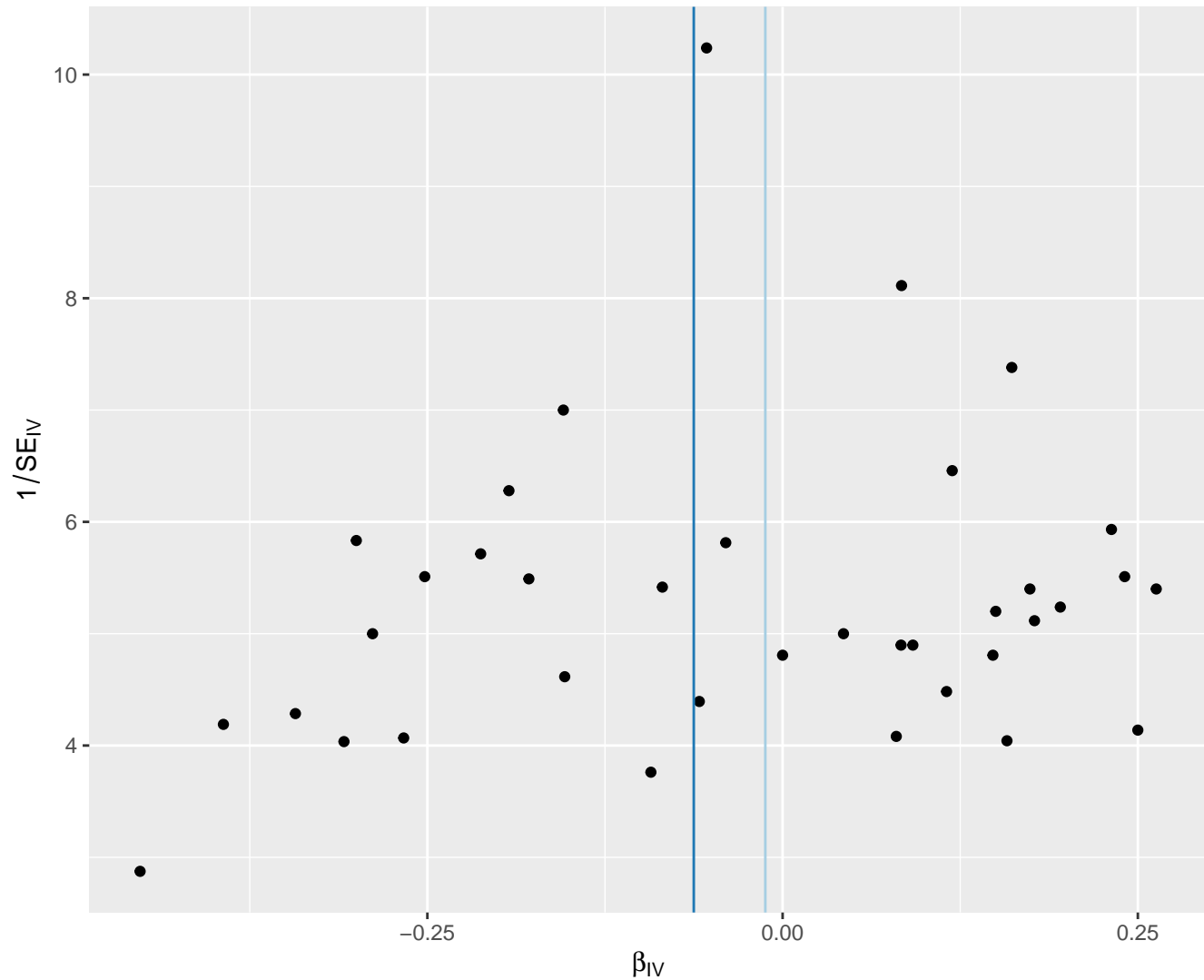
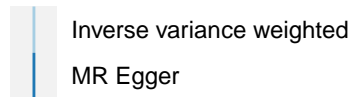
2-stearoylglycerophosphocholine*

MR Method



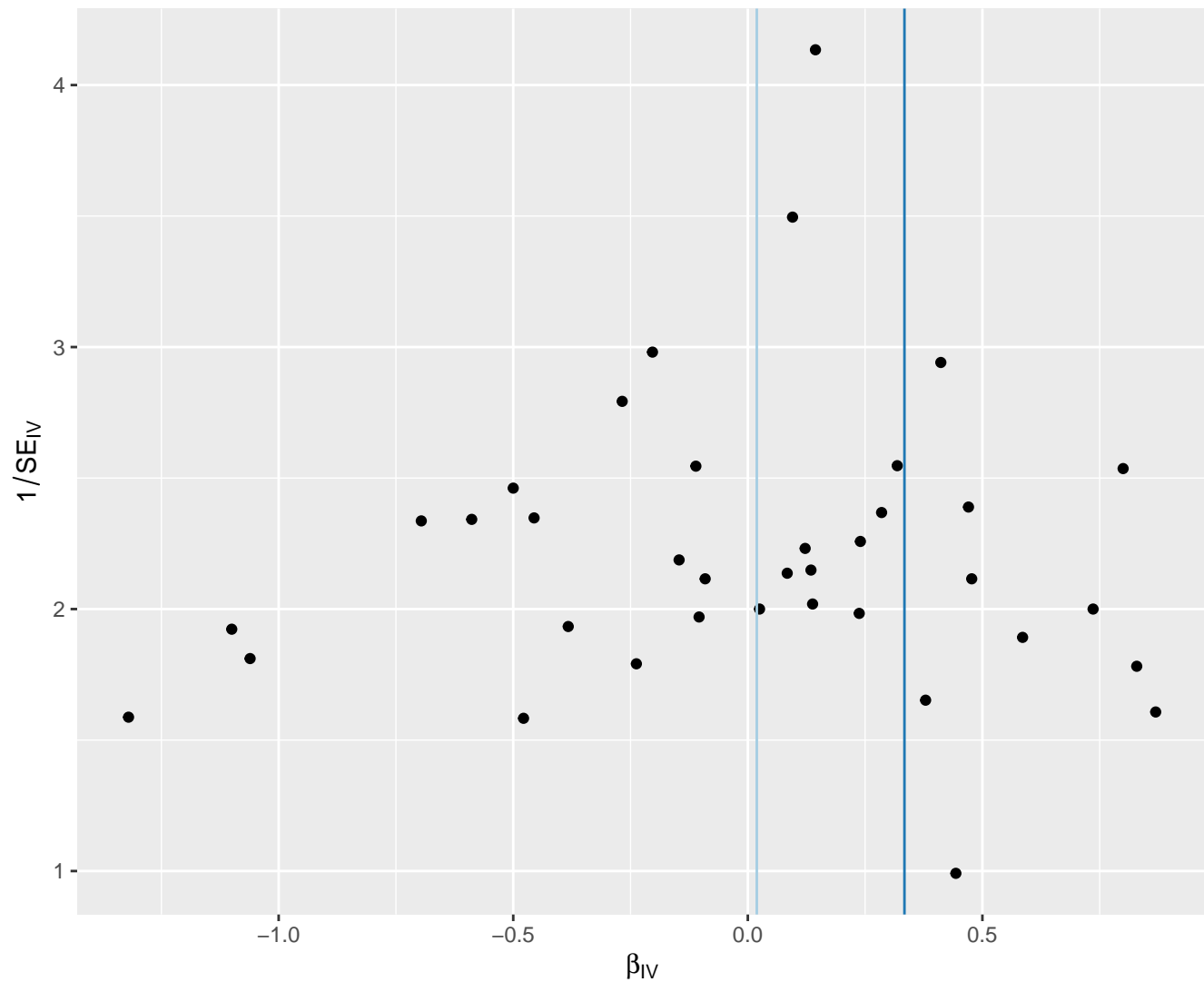
2-tetradecenoyl carnitine

MR Method



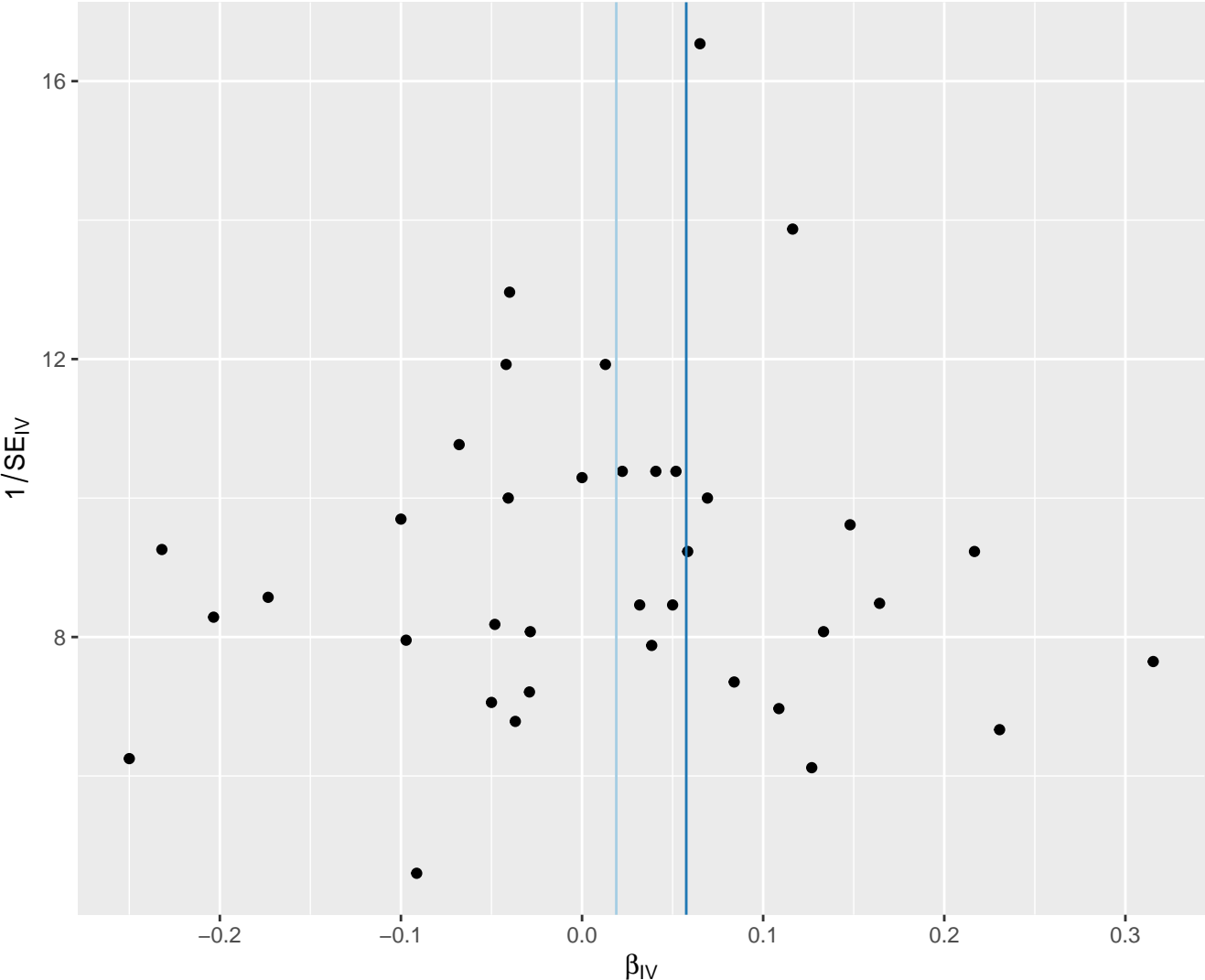
3-(3-hydroxyphenyl)propionate

MR Method

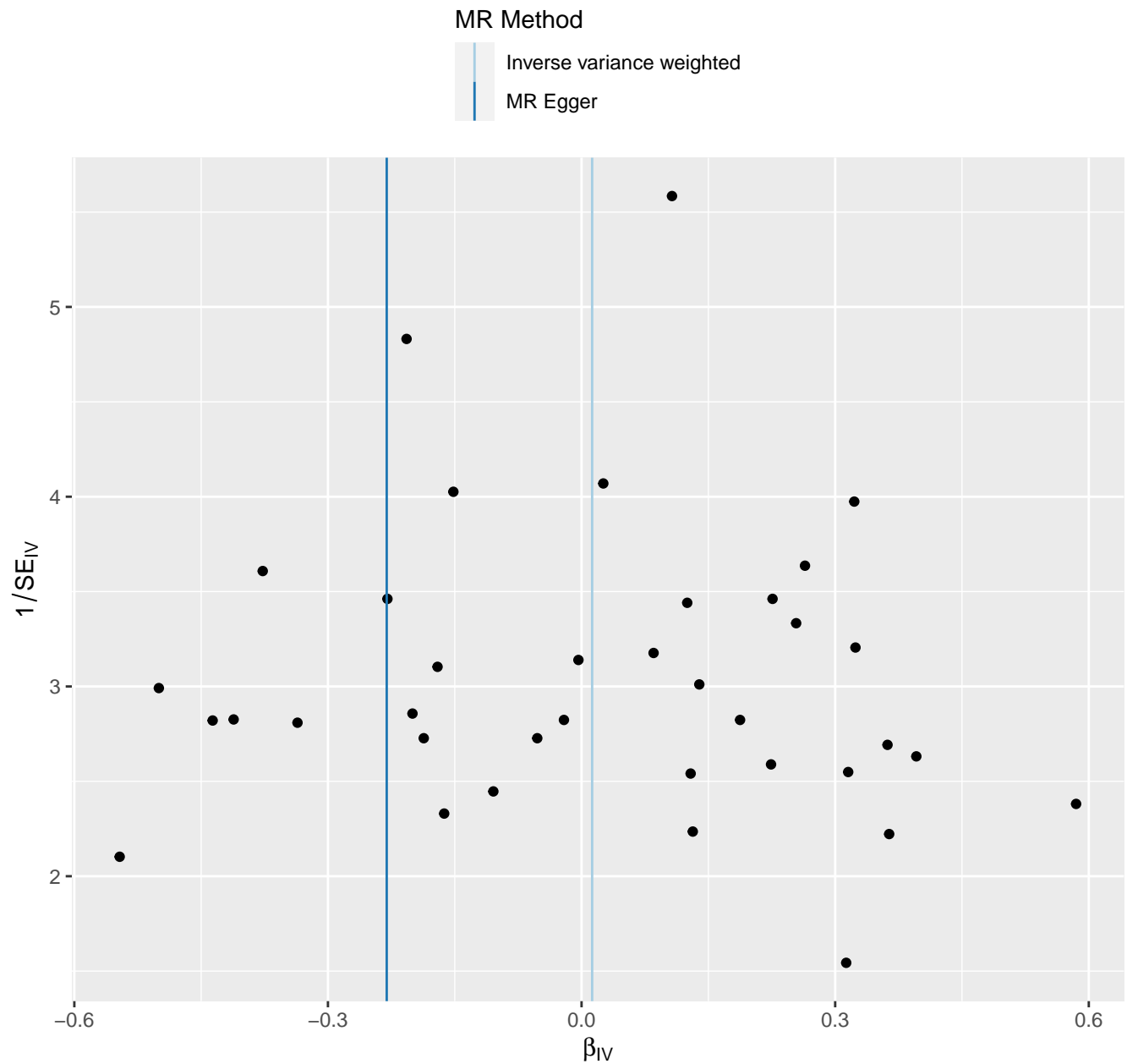


3-(4-hydroxyphenyl)lactate

MR Method



3-carboxy-4-methyl-5-propyl-2-furanpropanoate (CMPF)



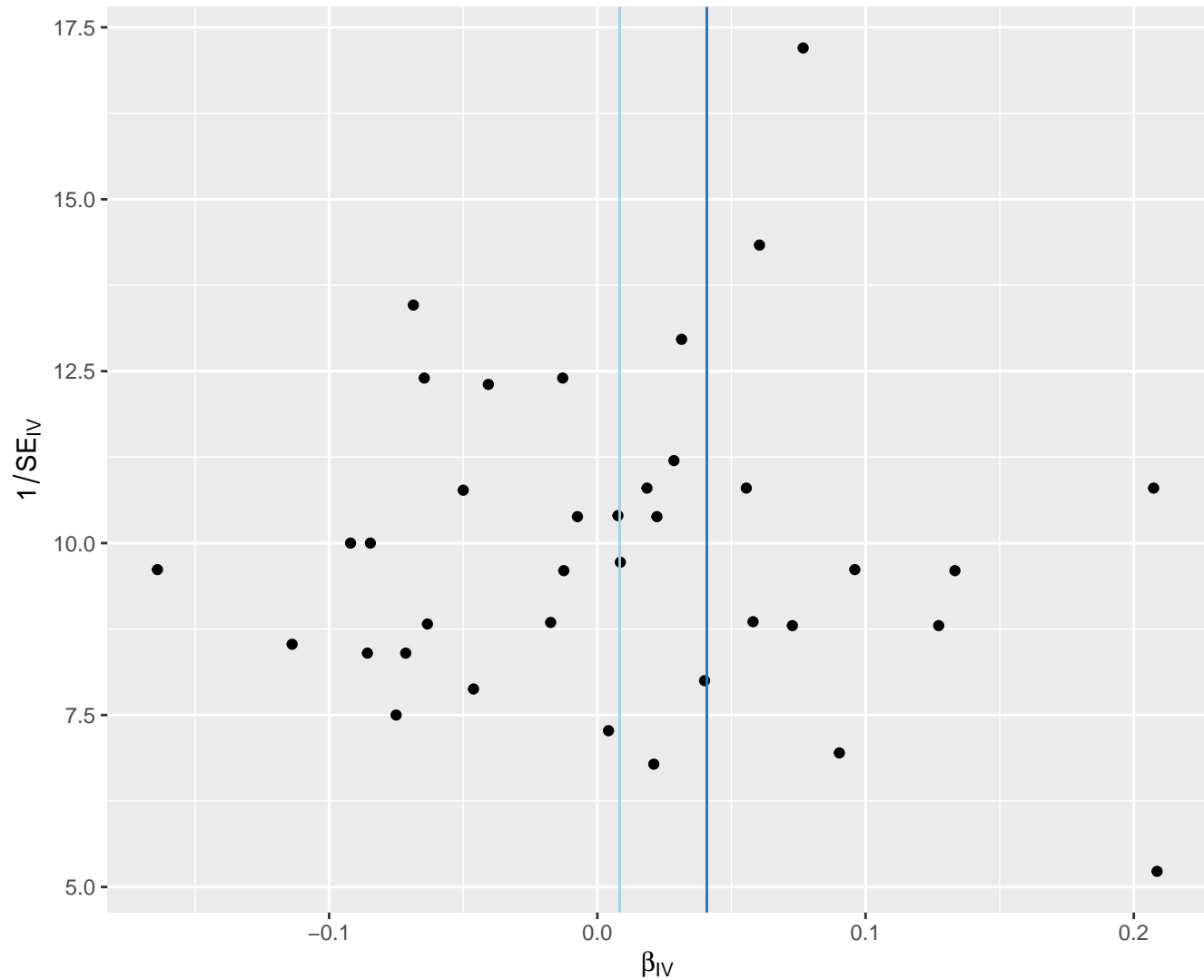
3-dehydrocarnitine*

MR Method



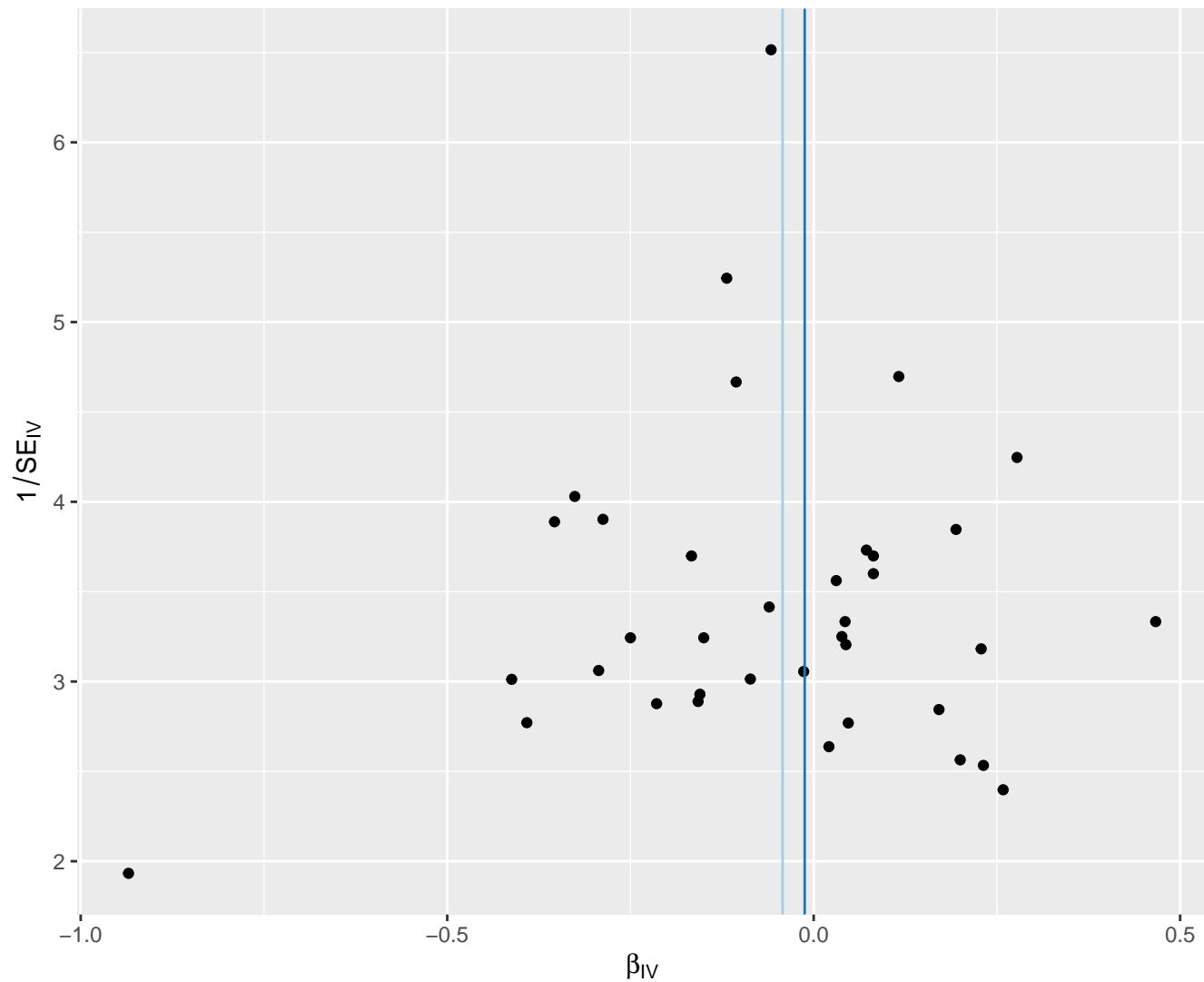
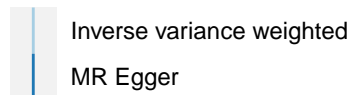
Inverse variance weighted

MR Egger



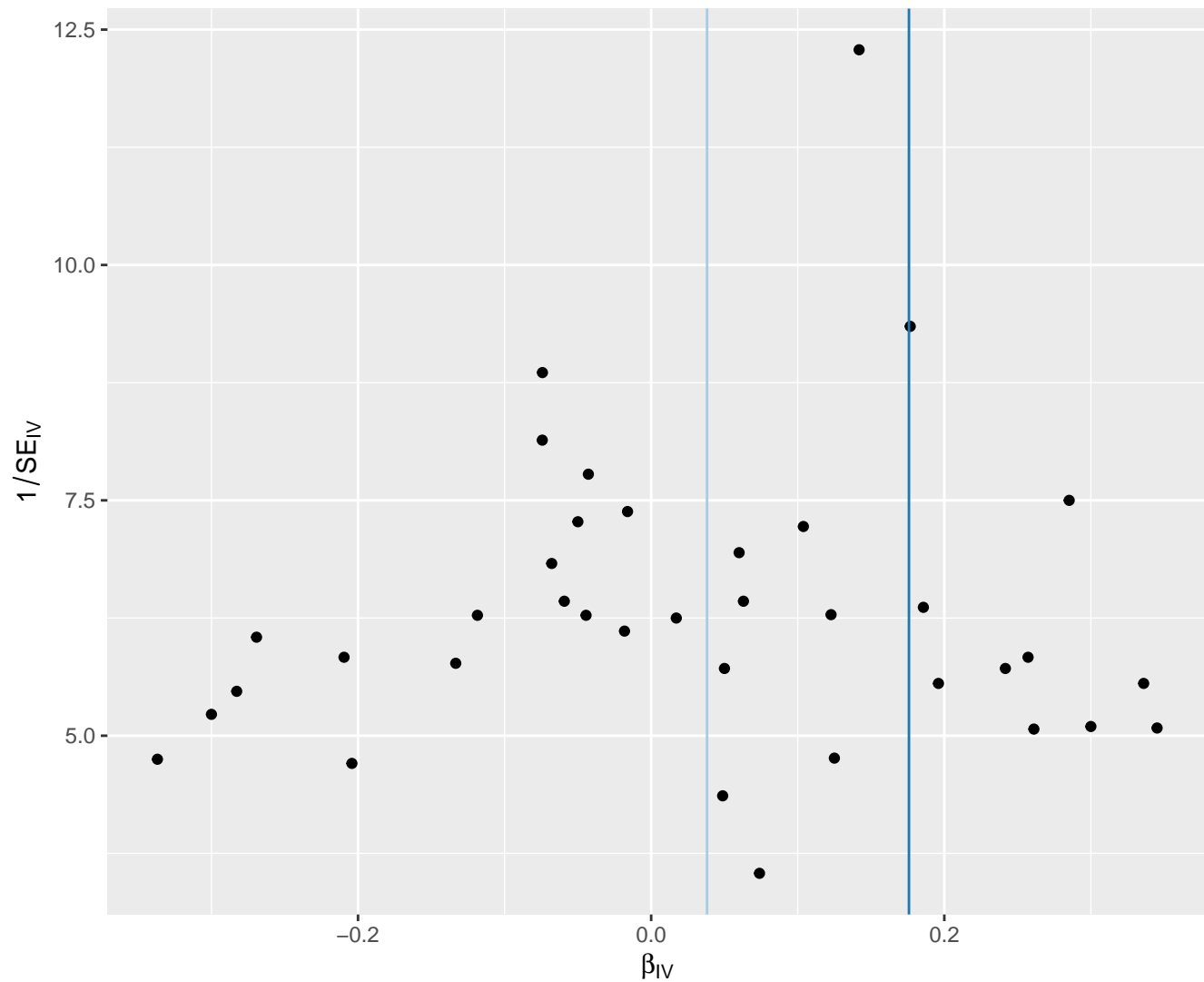
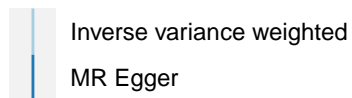
3-hydroxybutyrate (BHBA)

MR Method



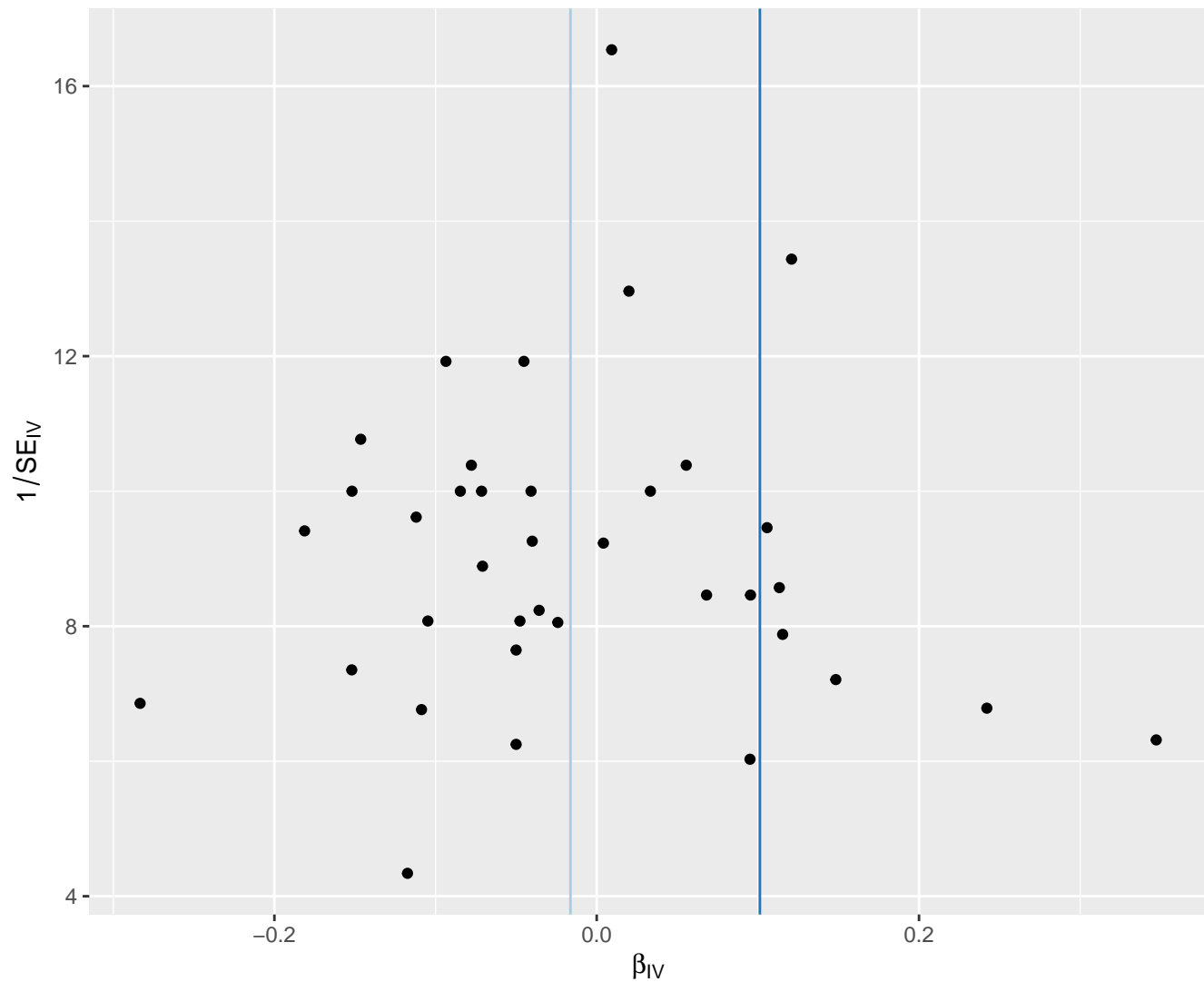
3-indoxyl sulfate

MR Method



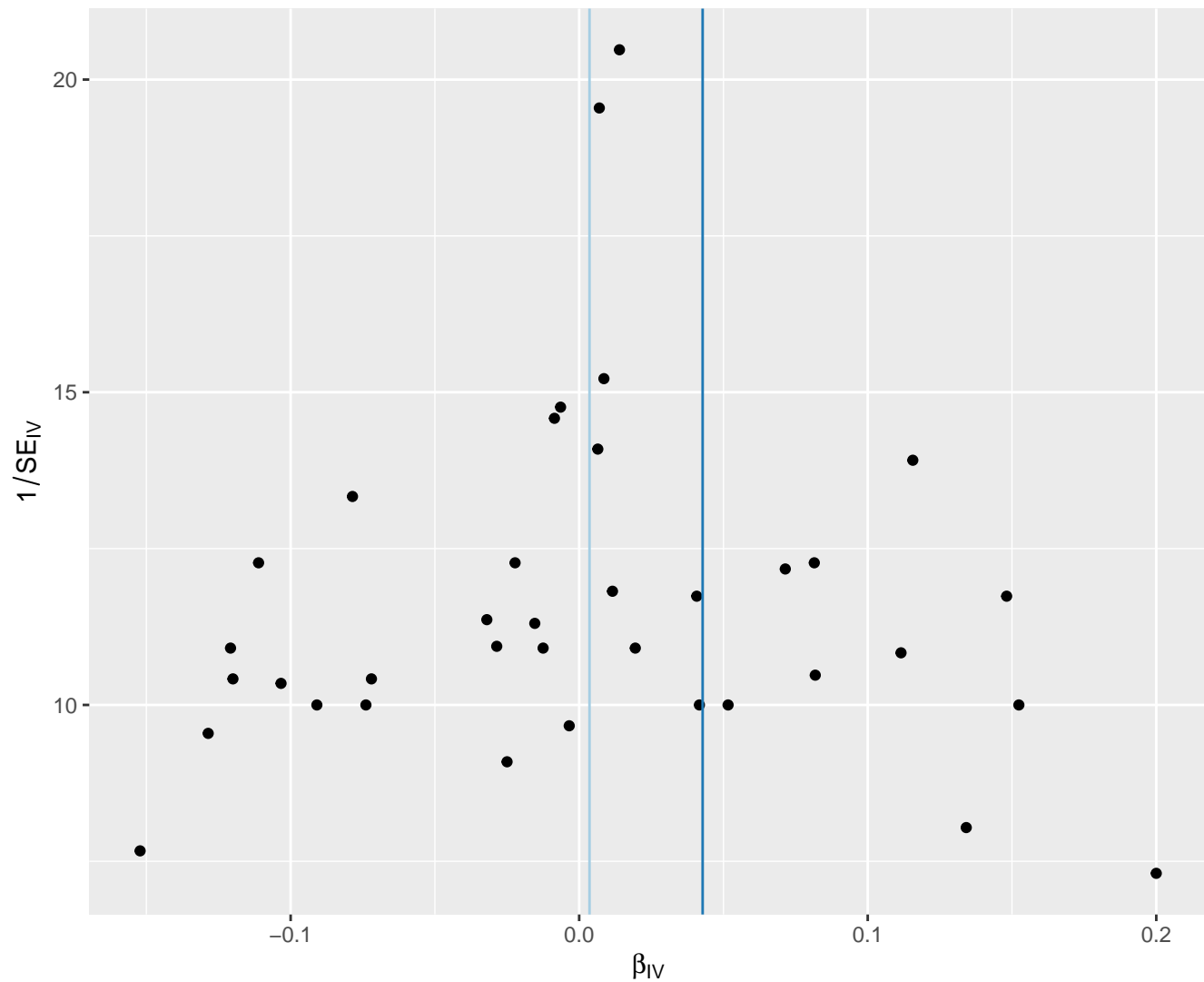
3-methoxytyrosine

MR Method



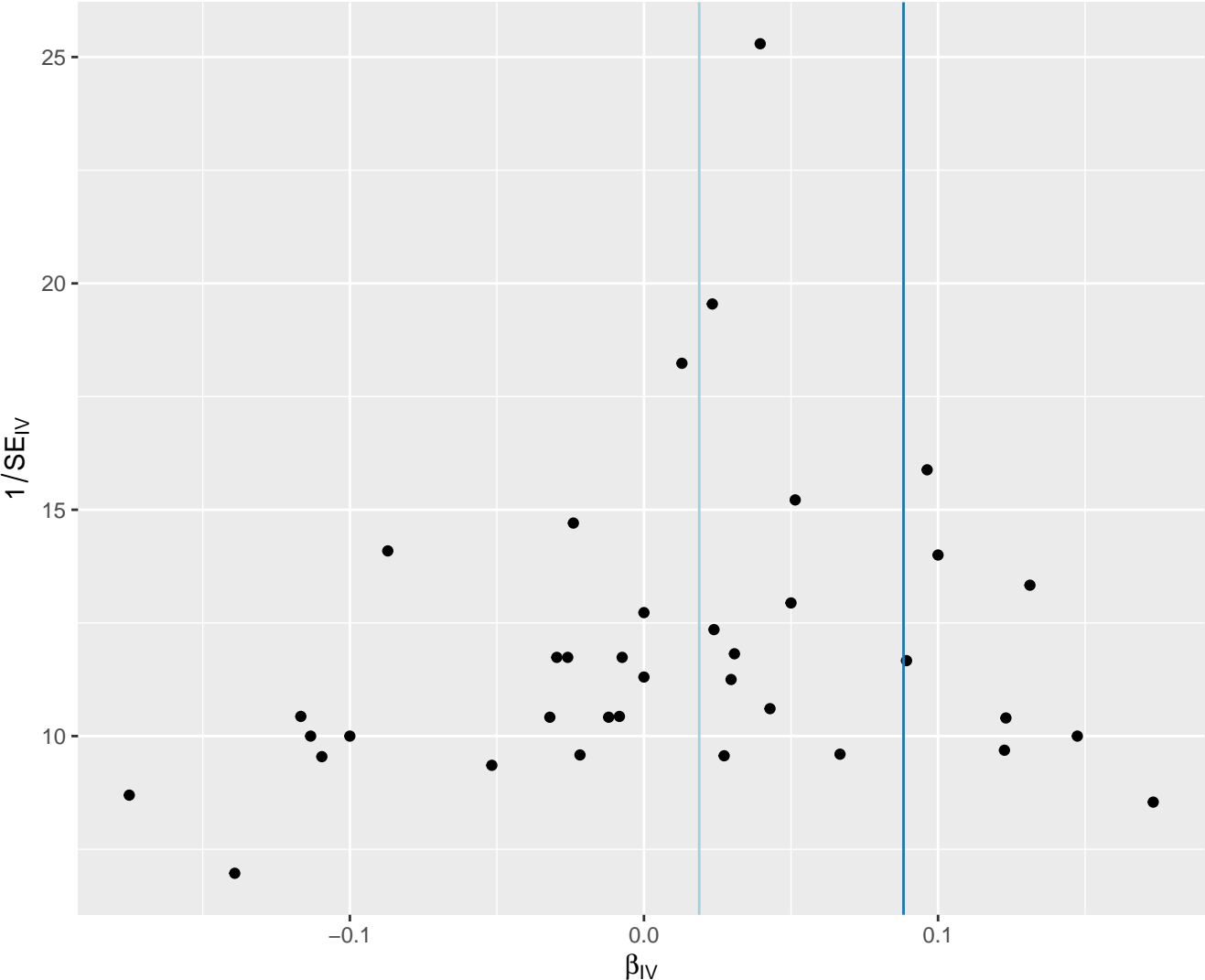
3-methyl-2-oxobutyrates

MR Method



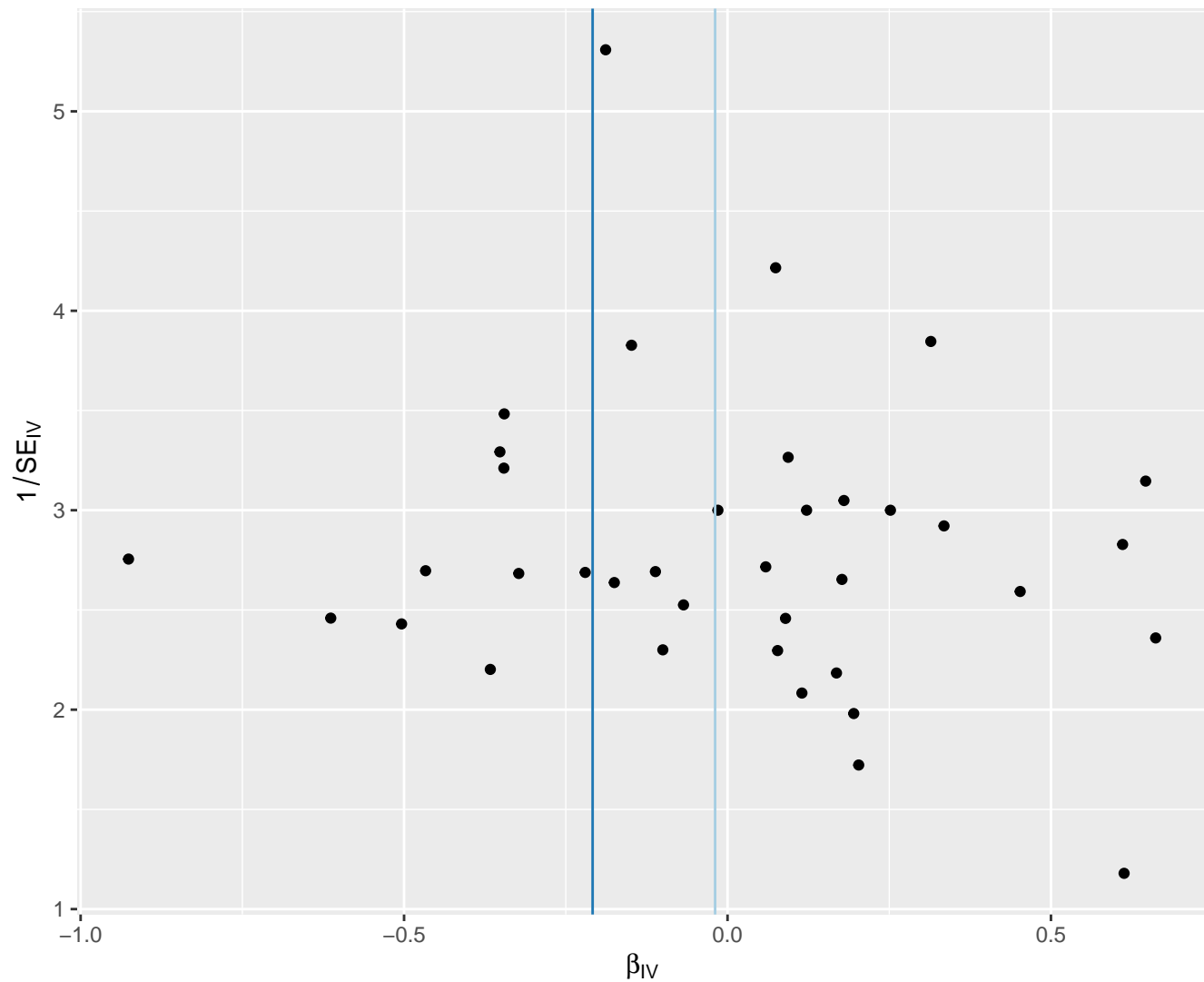
3-methyl-2-oxovalerate

MR Method

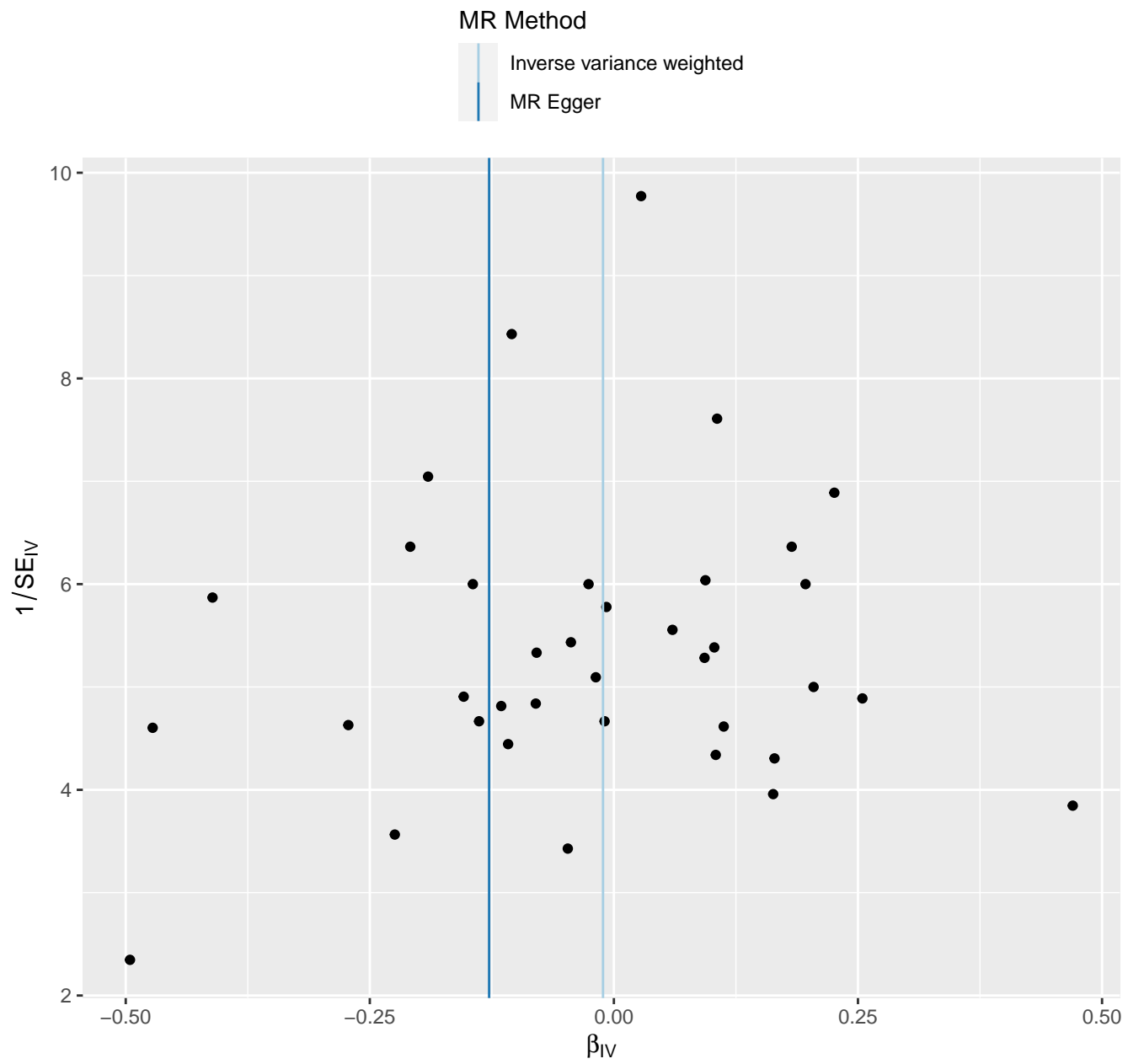


3-methylhistidine

MR Method

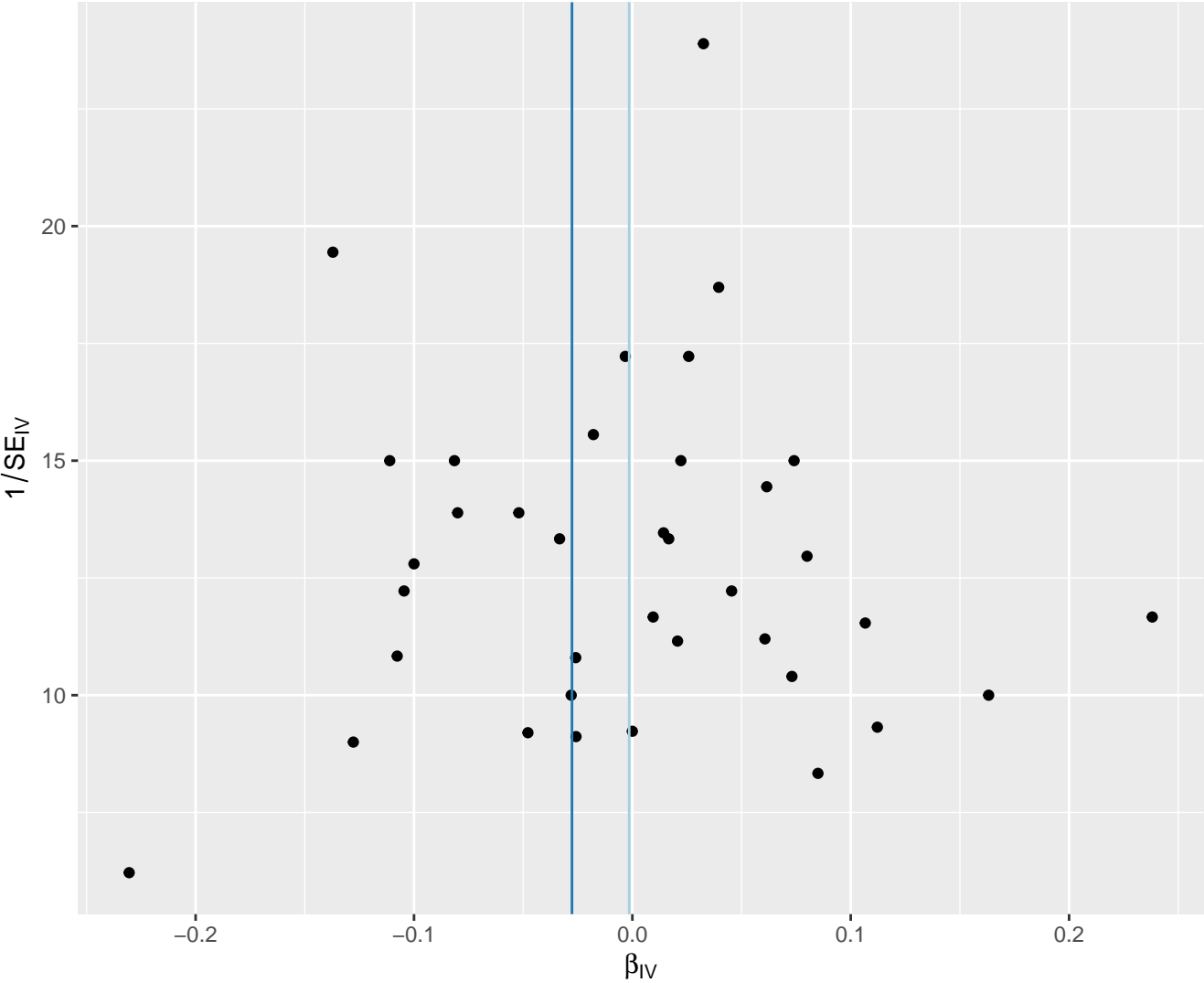
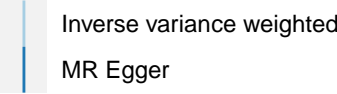


3-phenylpropionate (hydrocinnamate)



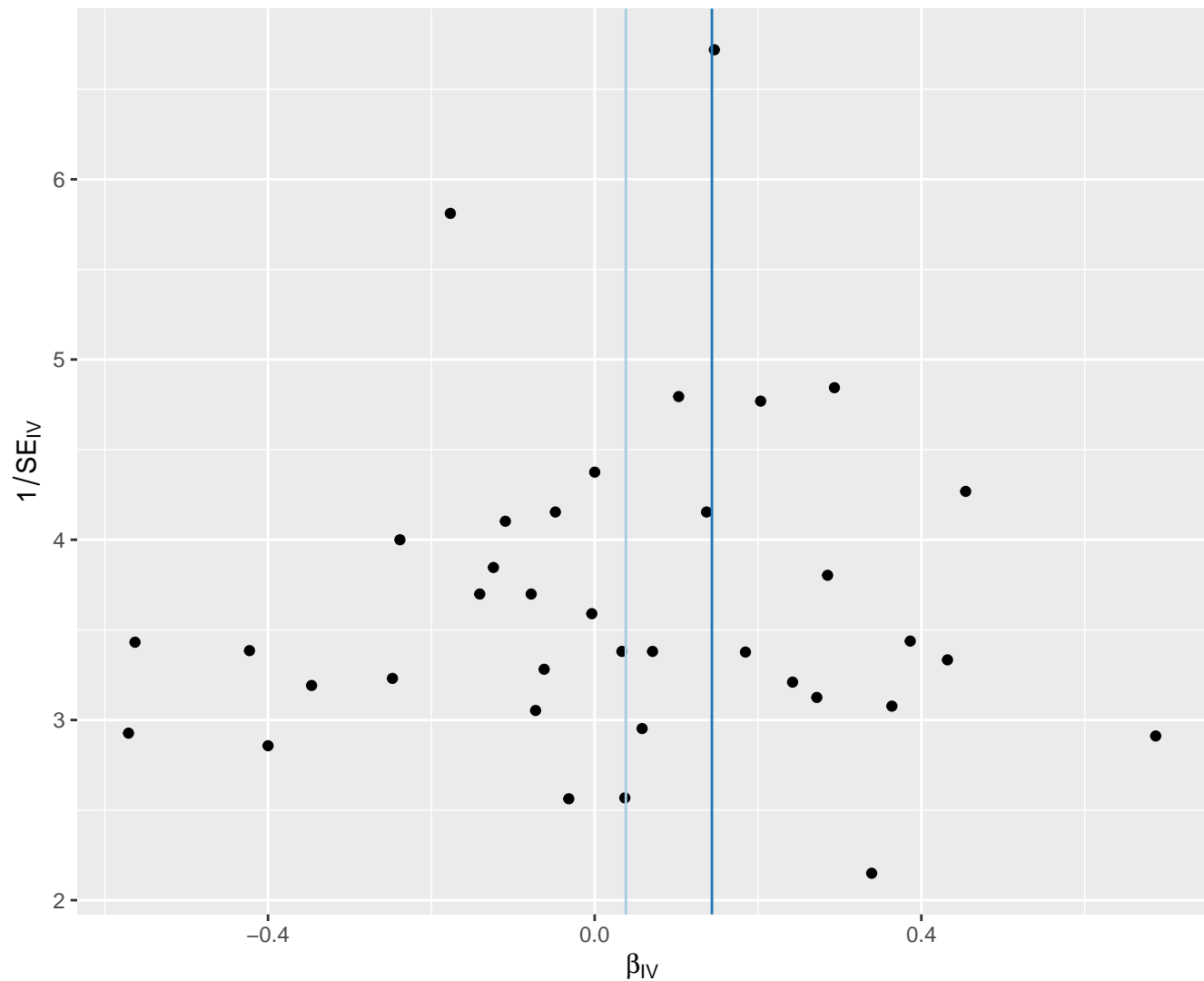
4-acetamidobutanoate

MR Method



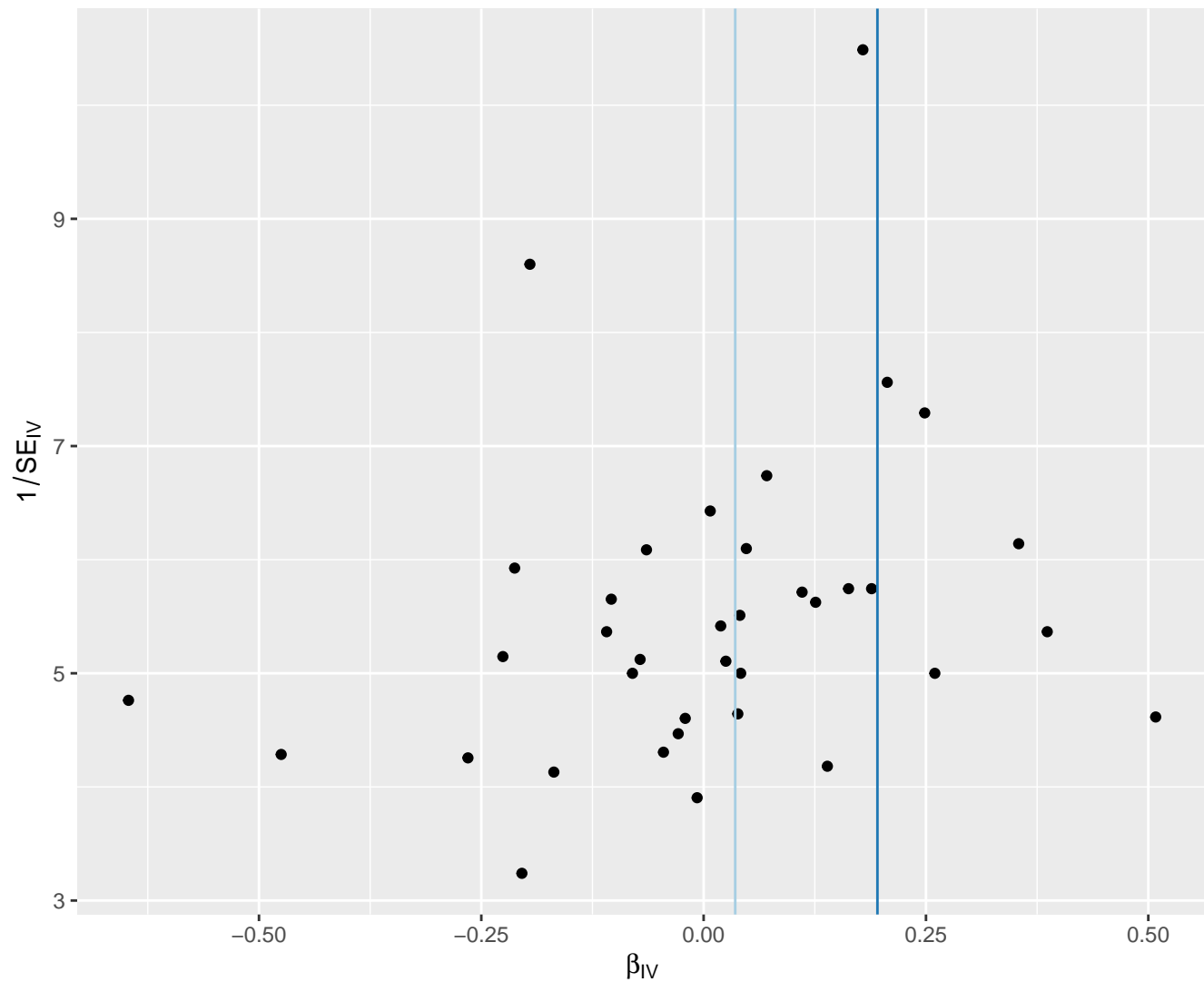
4-androsten-3beta,17beta-diol disulfate 1*

MR Method



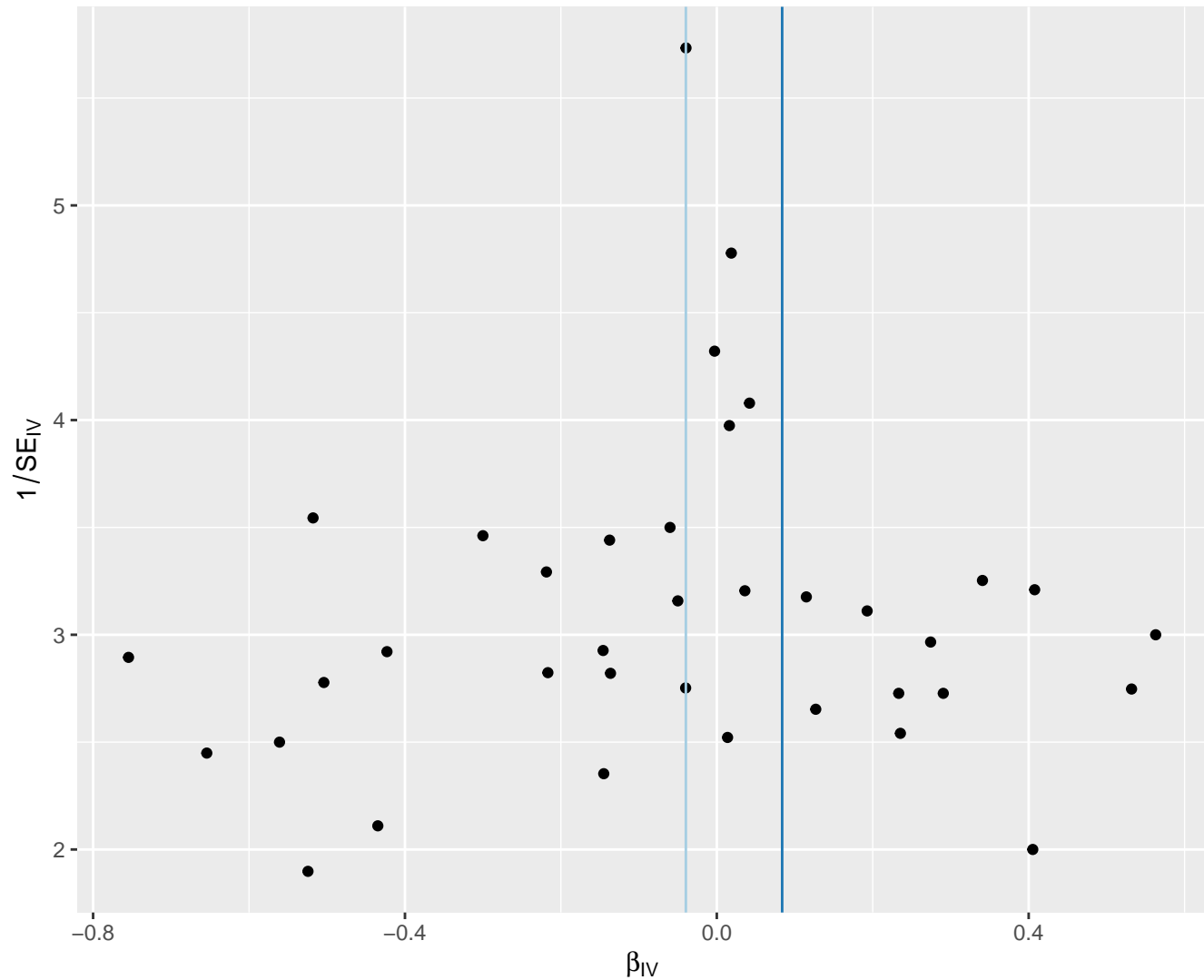
4-androsten-3beta,17beta-diol disulfate 2*

MR Method

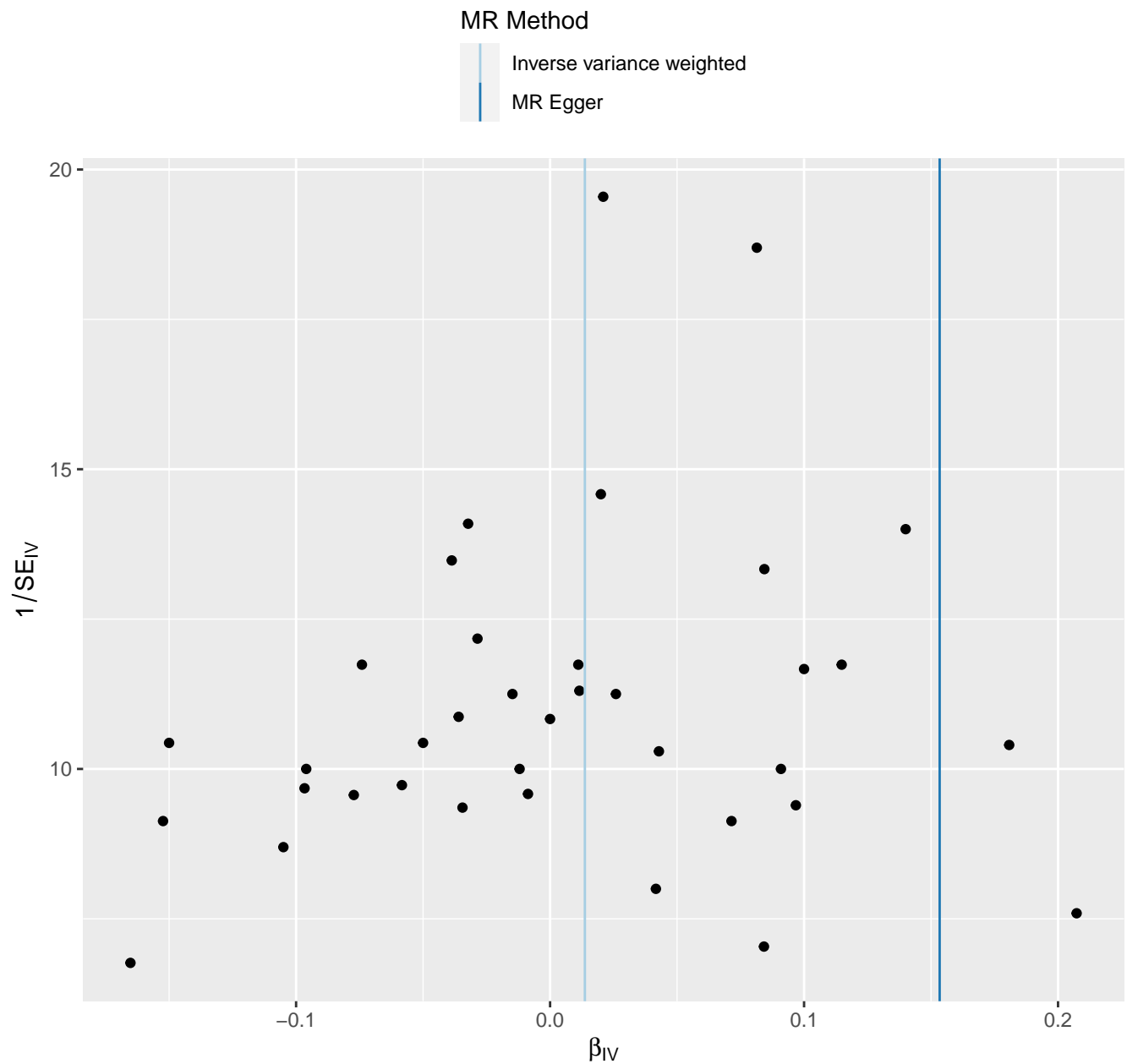


4-hydroxyhippurate

MR Method

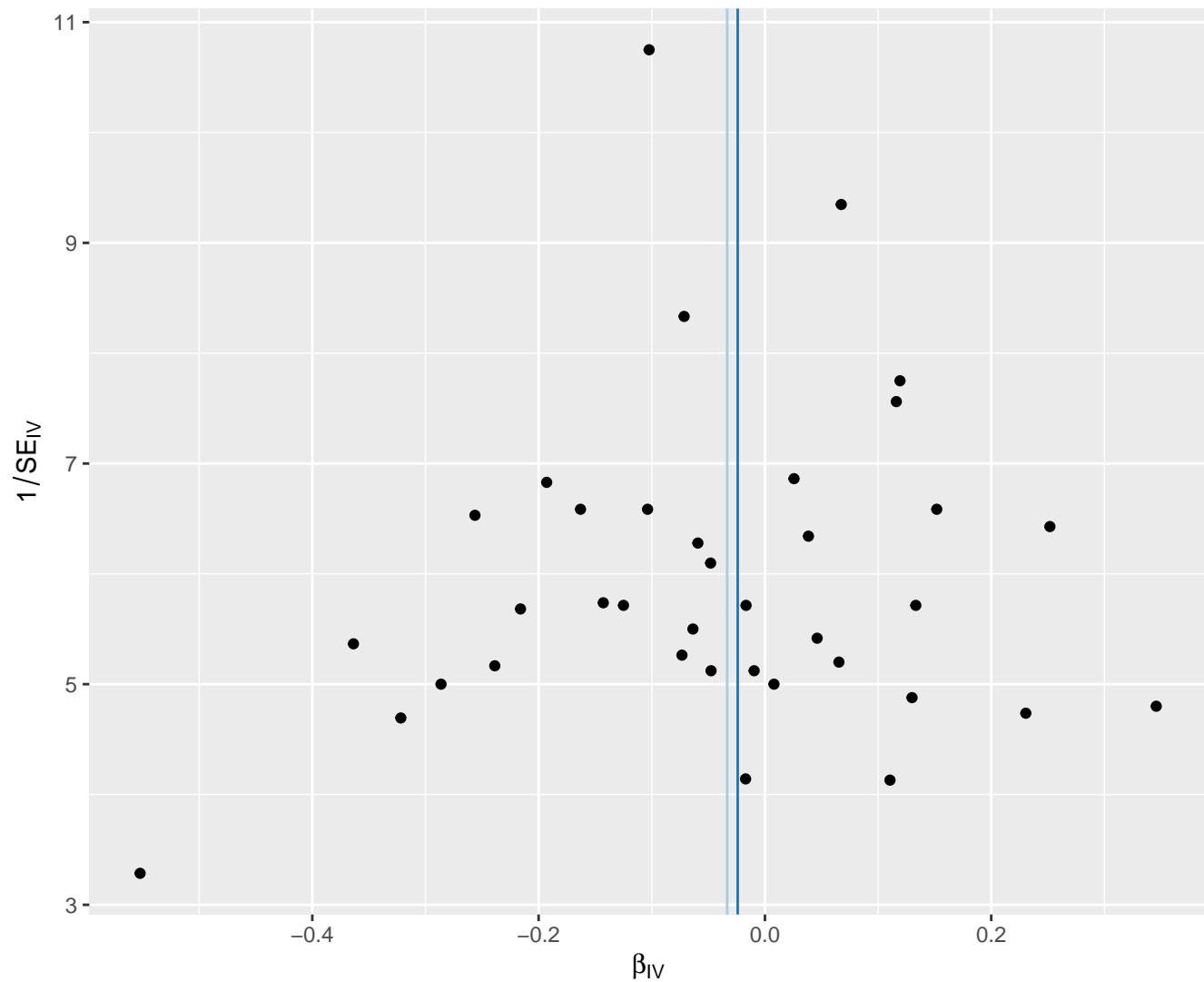
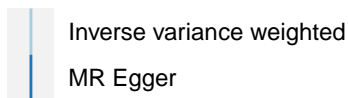


4-methyl-2-oxopentanoate



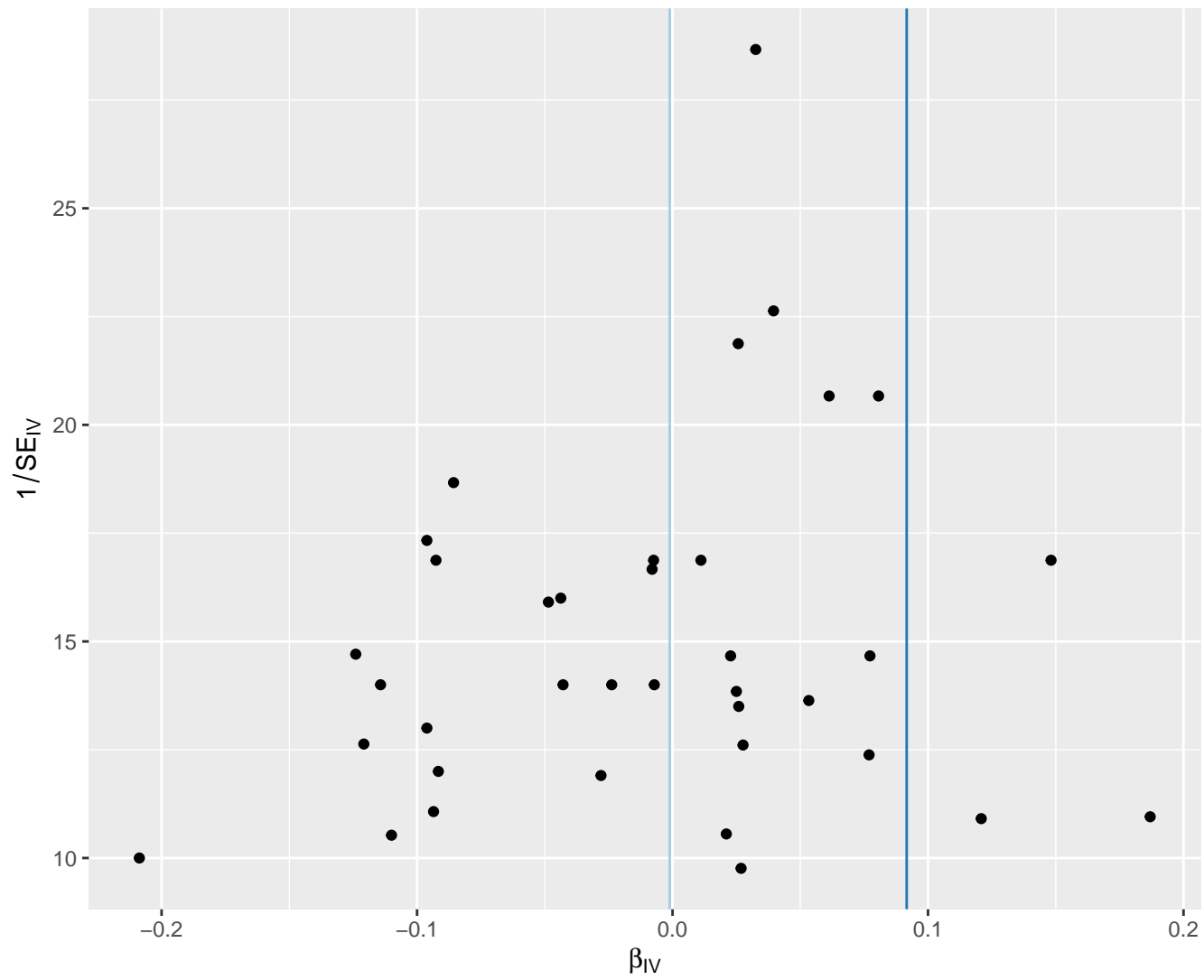
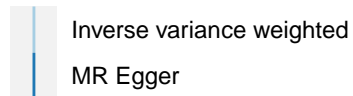
5-dodecenoate (12:1n7)

MR Method



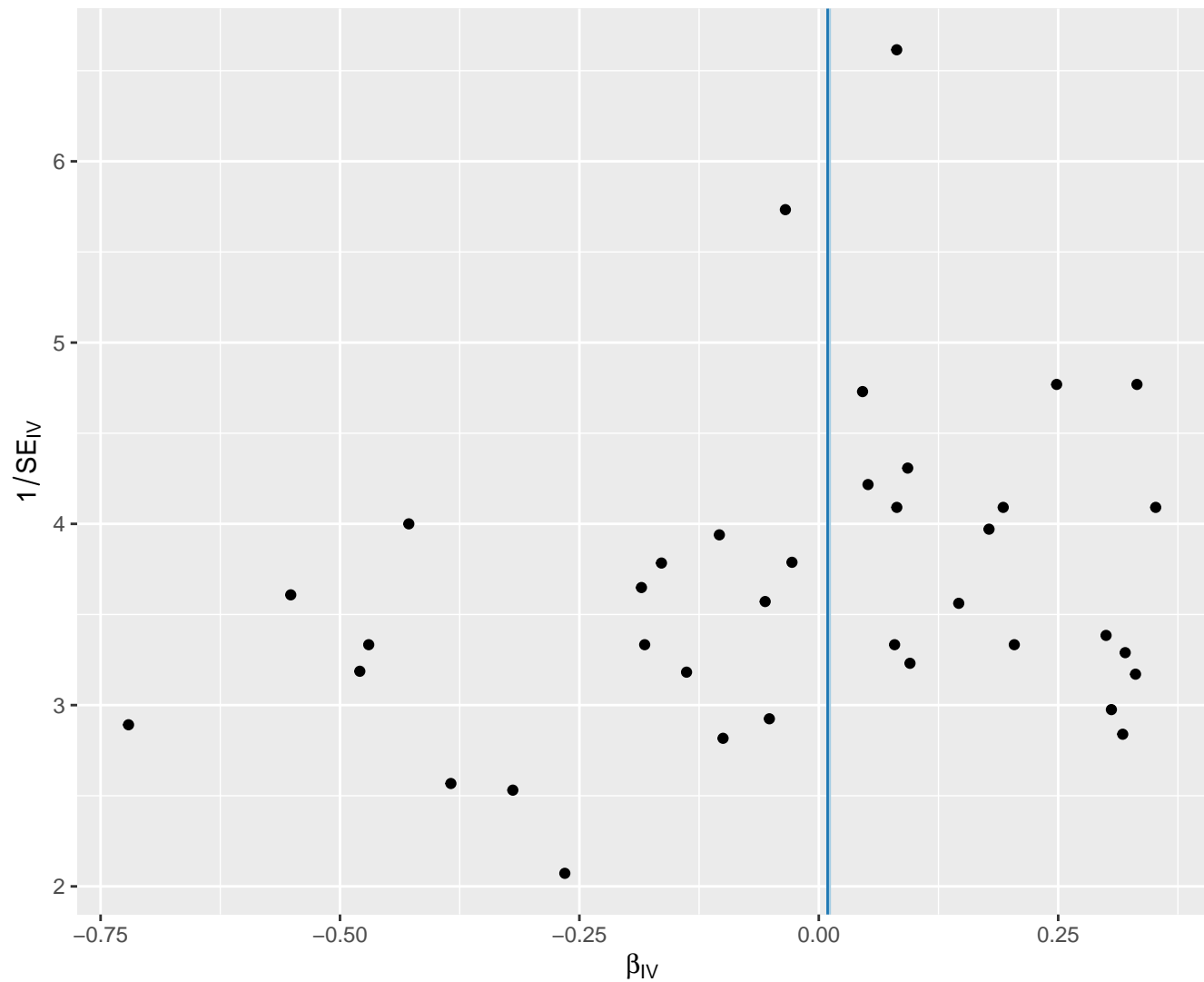
5-oxoproline

MR Method



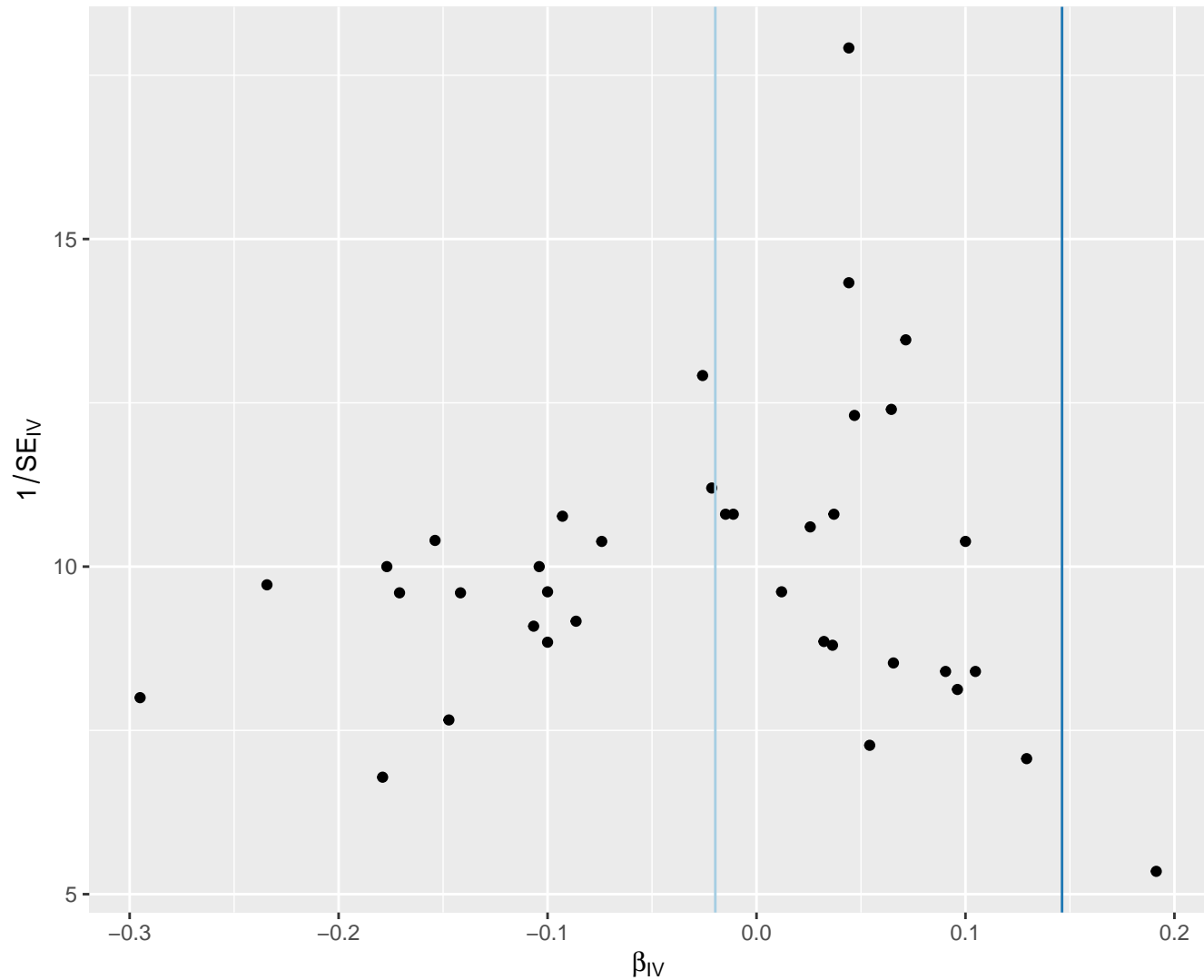
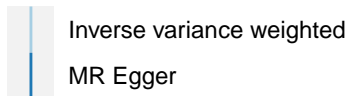
5alpha-androstan-3beta,17beta-diol disulfate

MR Method



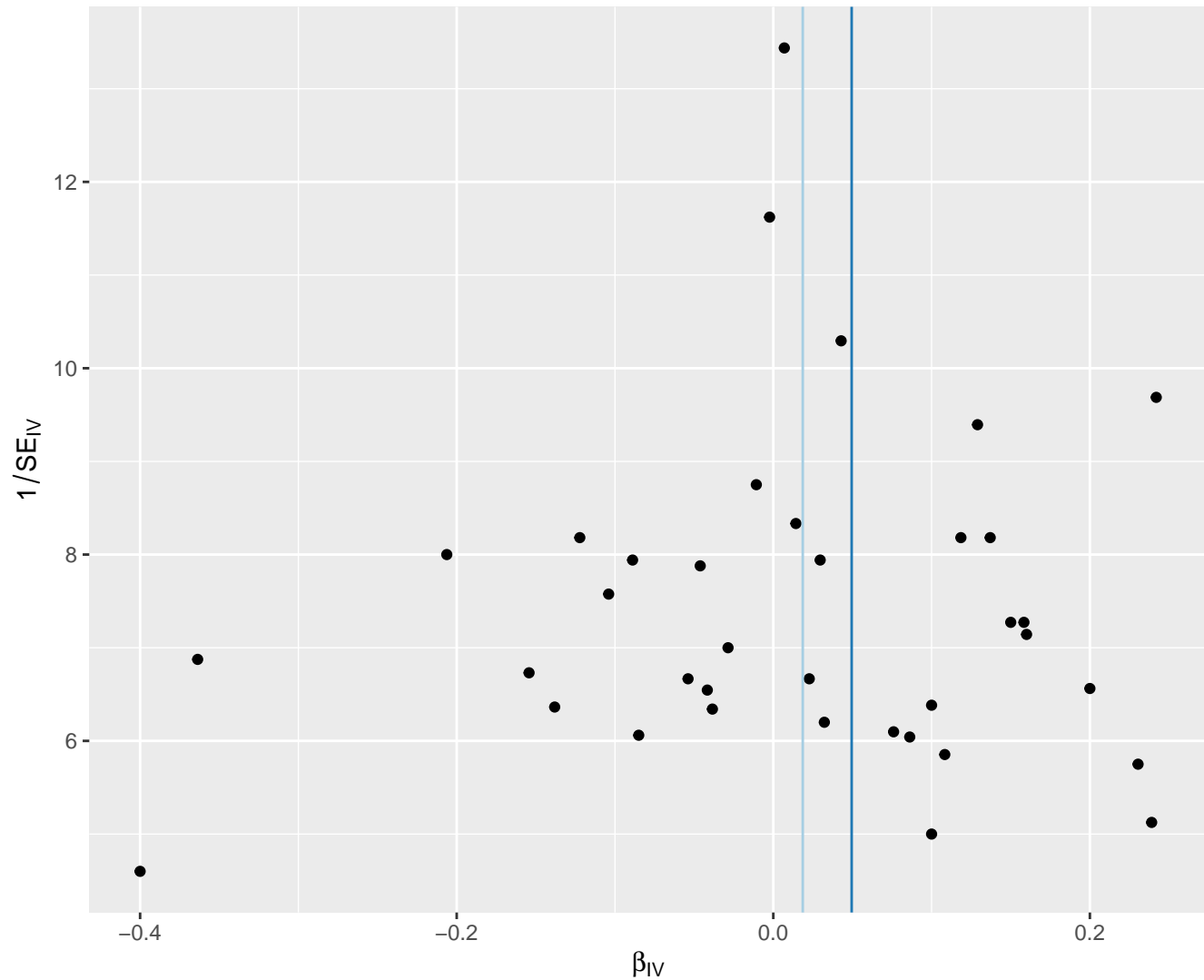
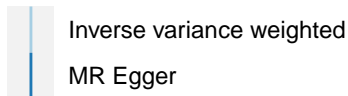
7- α -hydroxy-3-oxo-4-cholestenoate (7-Hoca)

MR Method



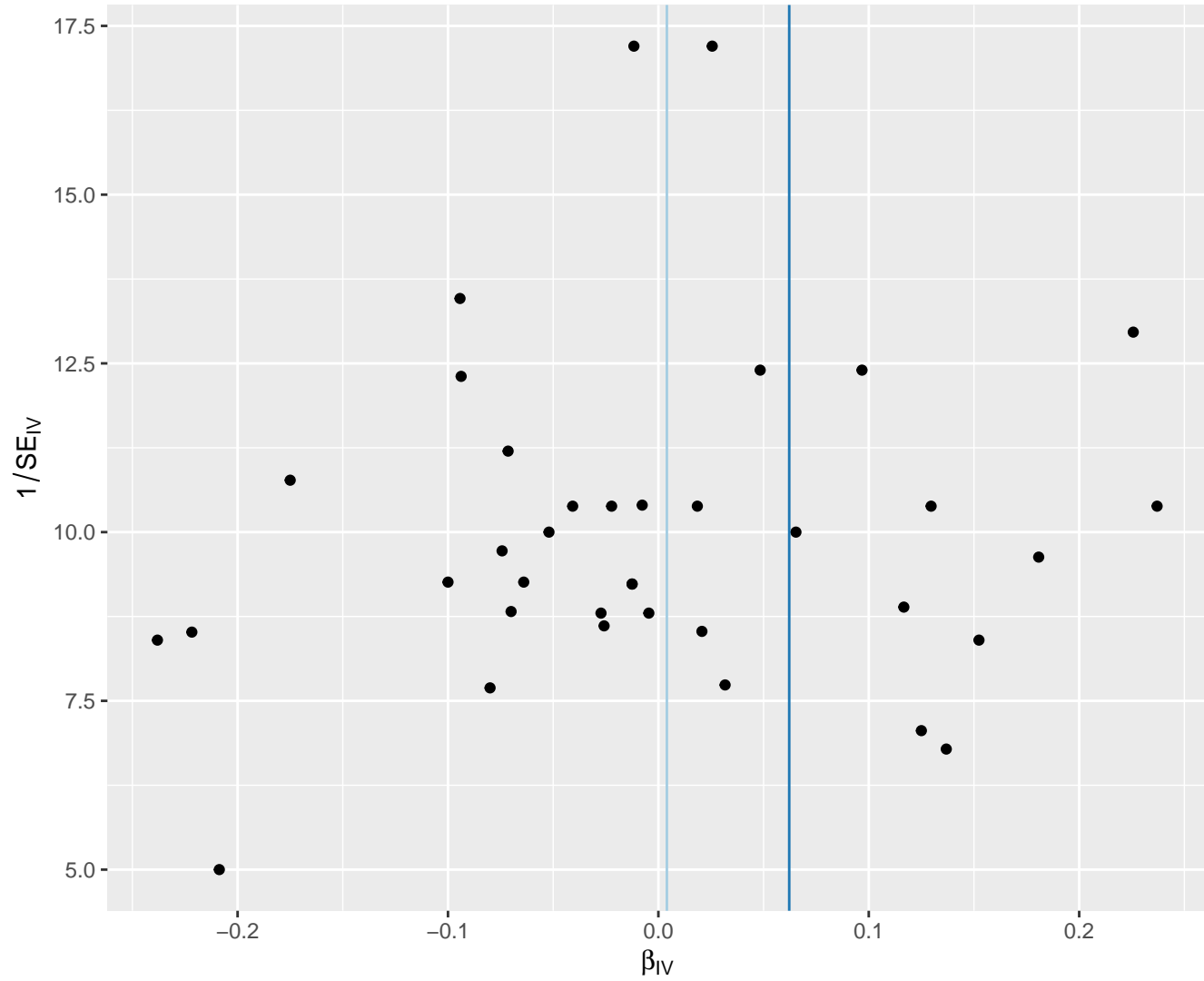
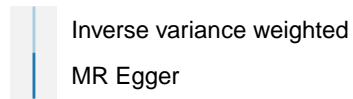
7-methylguanine

MR Method



Acetylcarnitine

MR Method



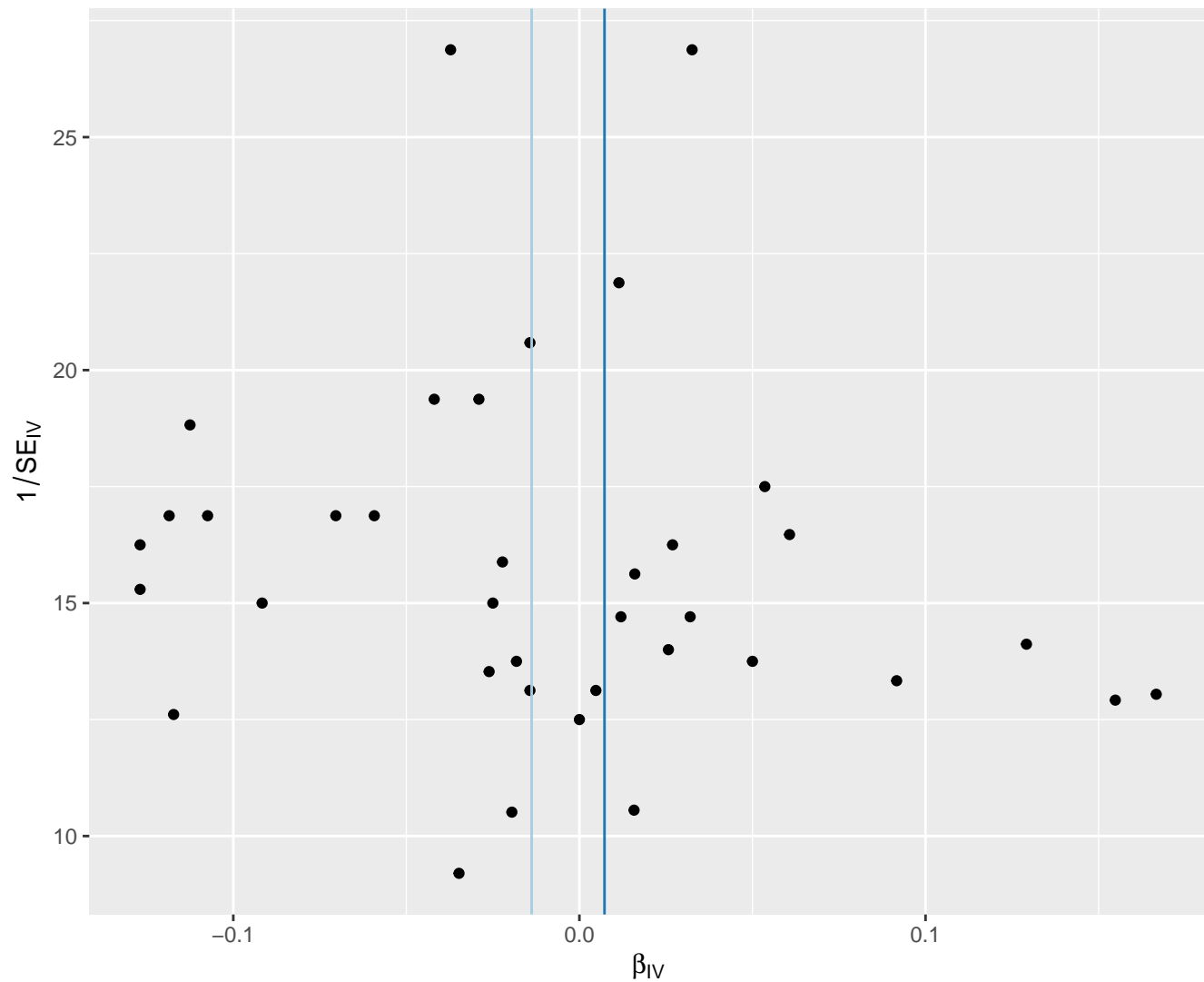
Acetylphosphate

MR Method



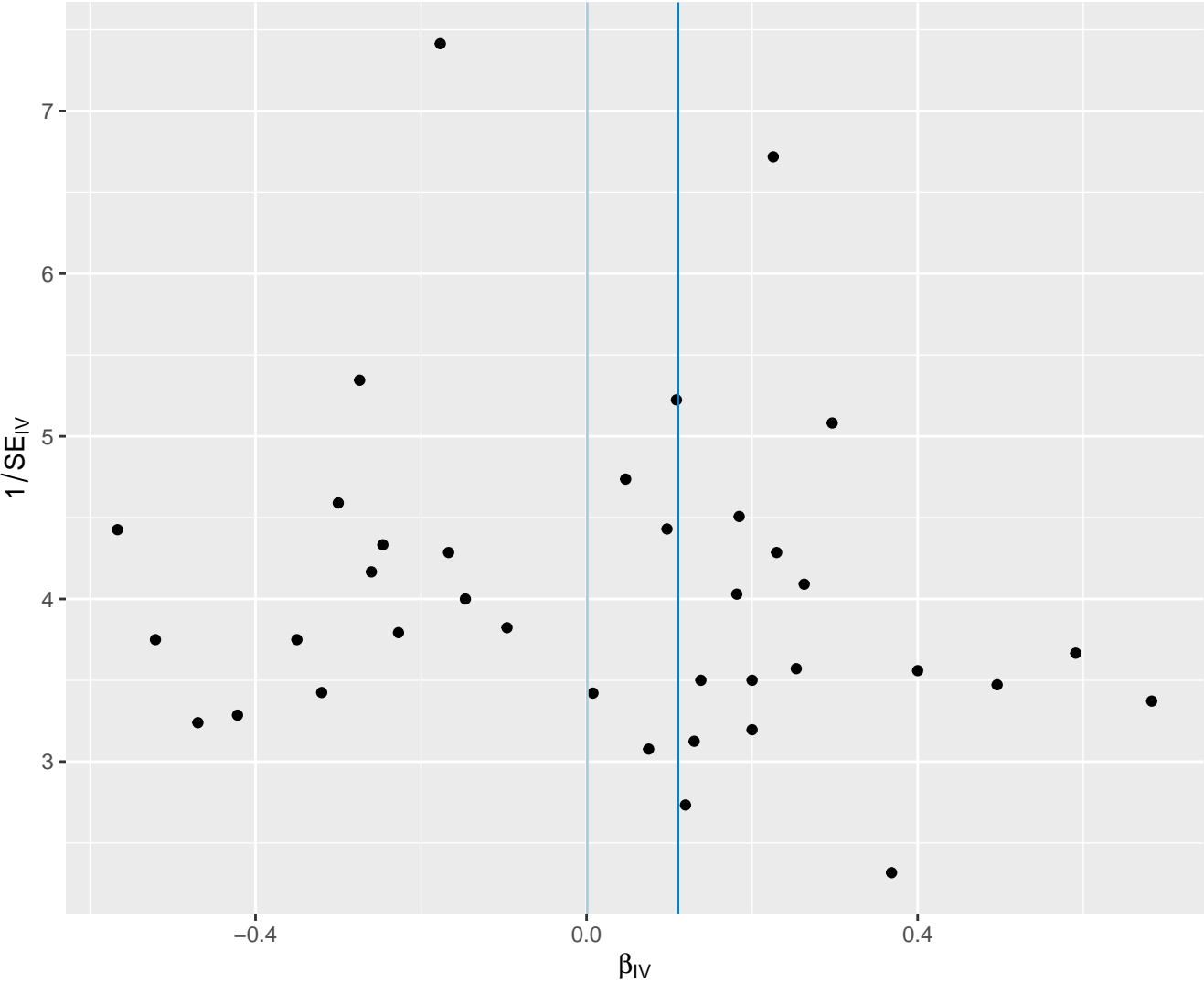
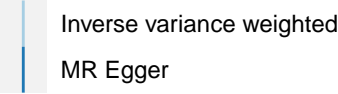
Inverse variance weighted

MR Egger



ADpSGEGDFXAEGGGVR*

MR Method



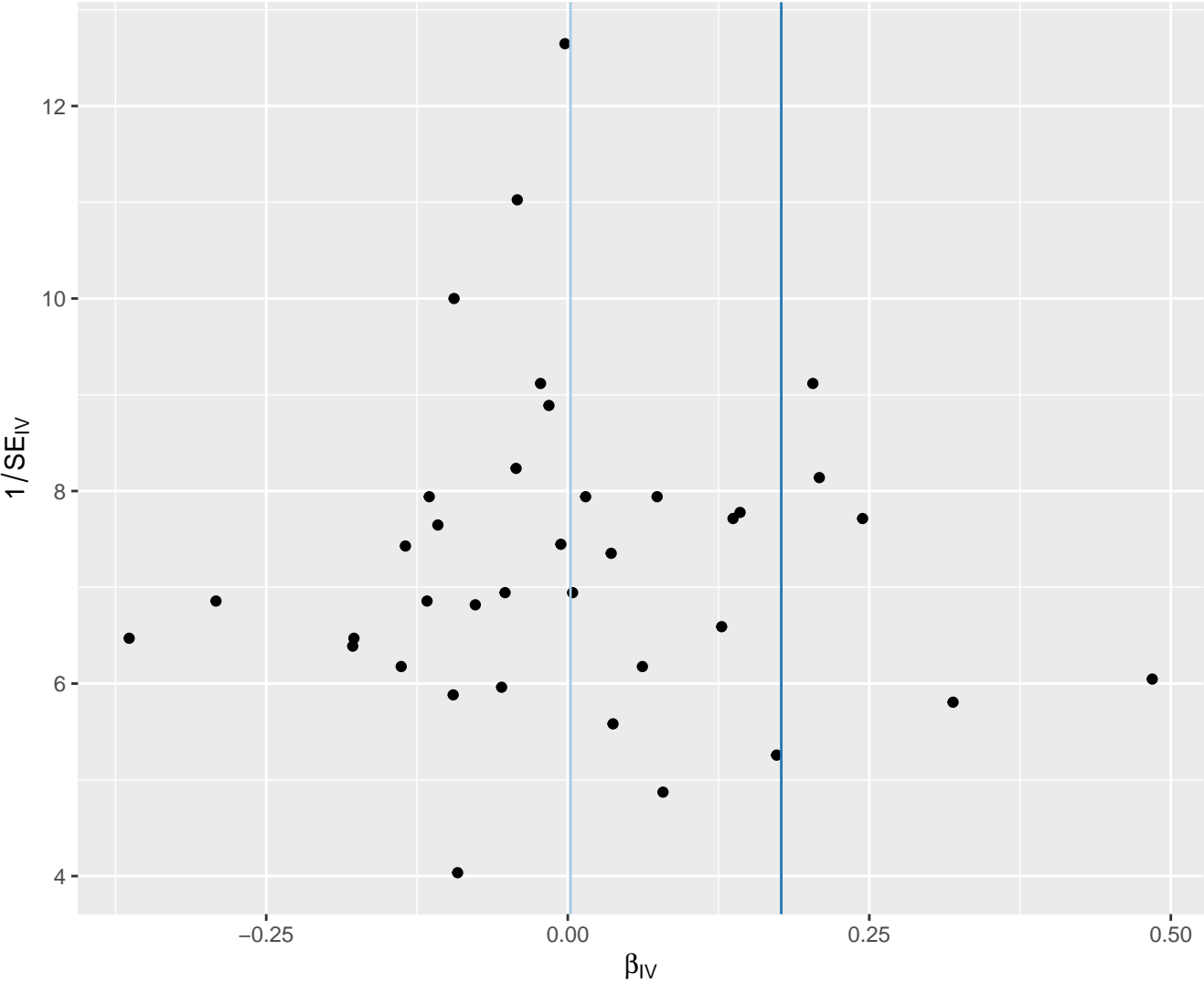
Adrenate (22:4n6)

MR Method



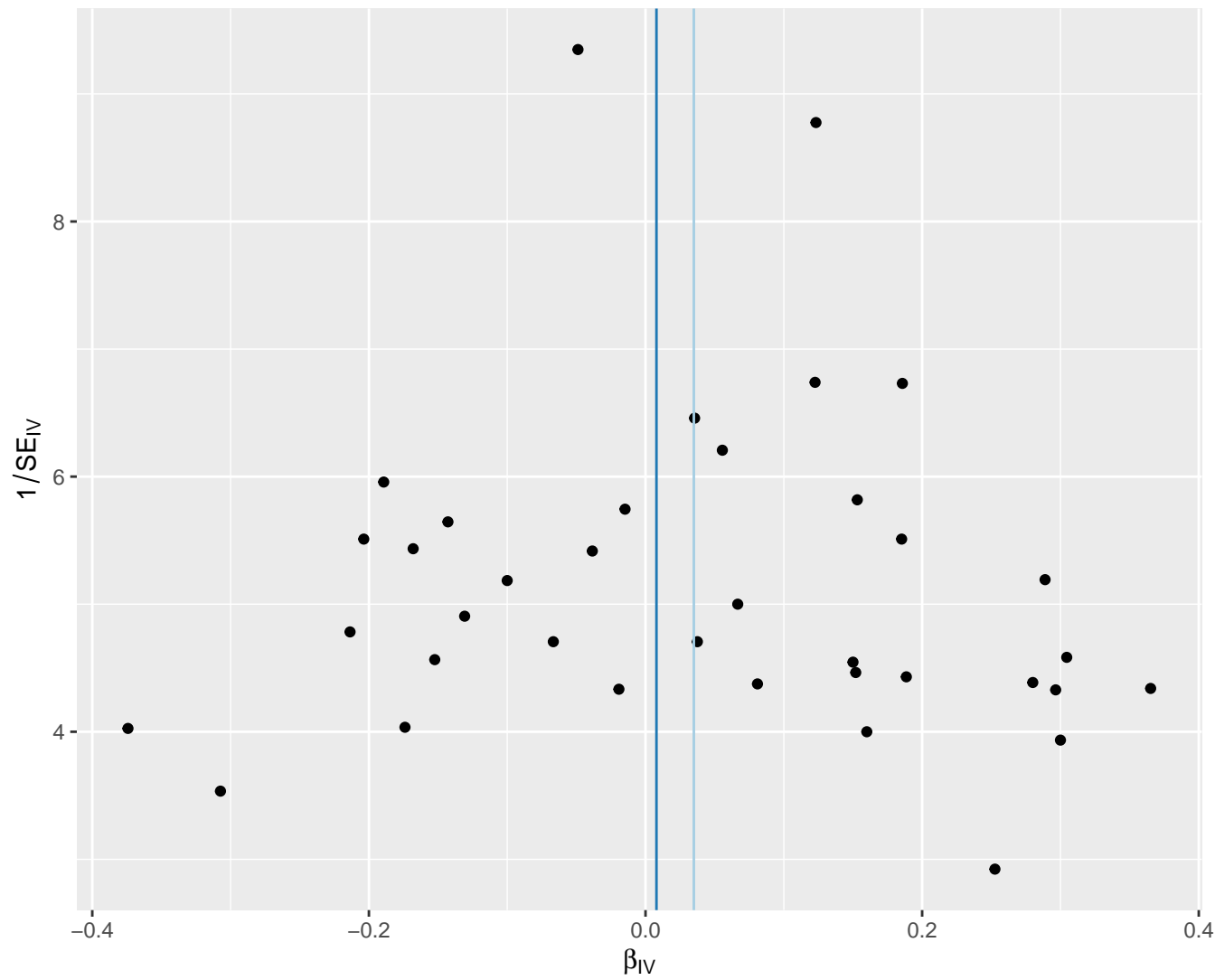
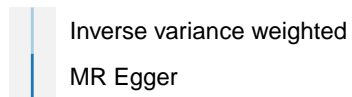
Inverse variance weighted

MR Egger



ADSGEGDFXAE GGVVR*

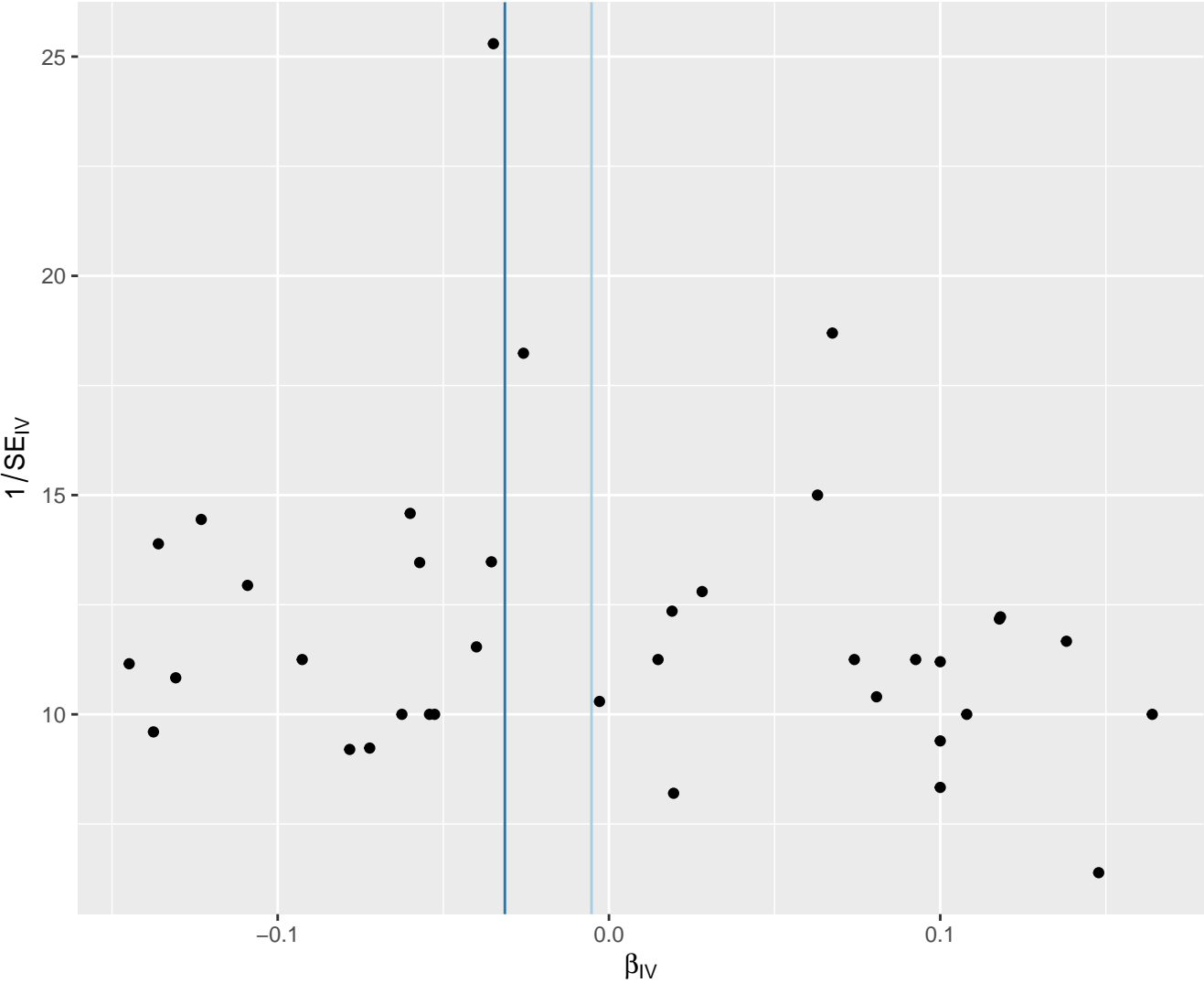
MR Method



Alanine

MR Method

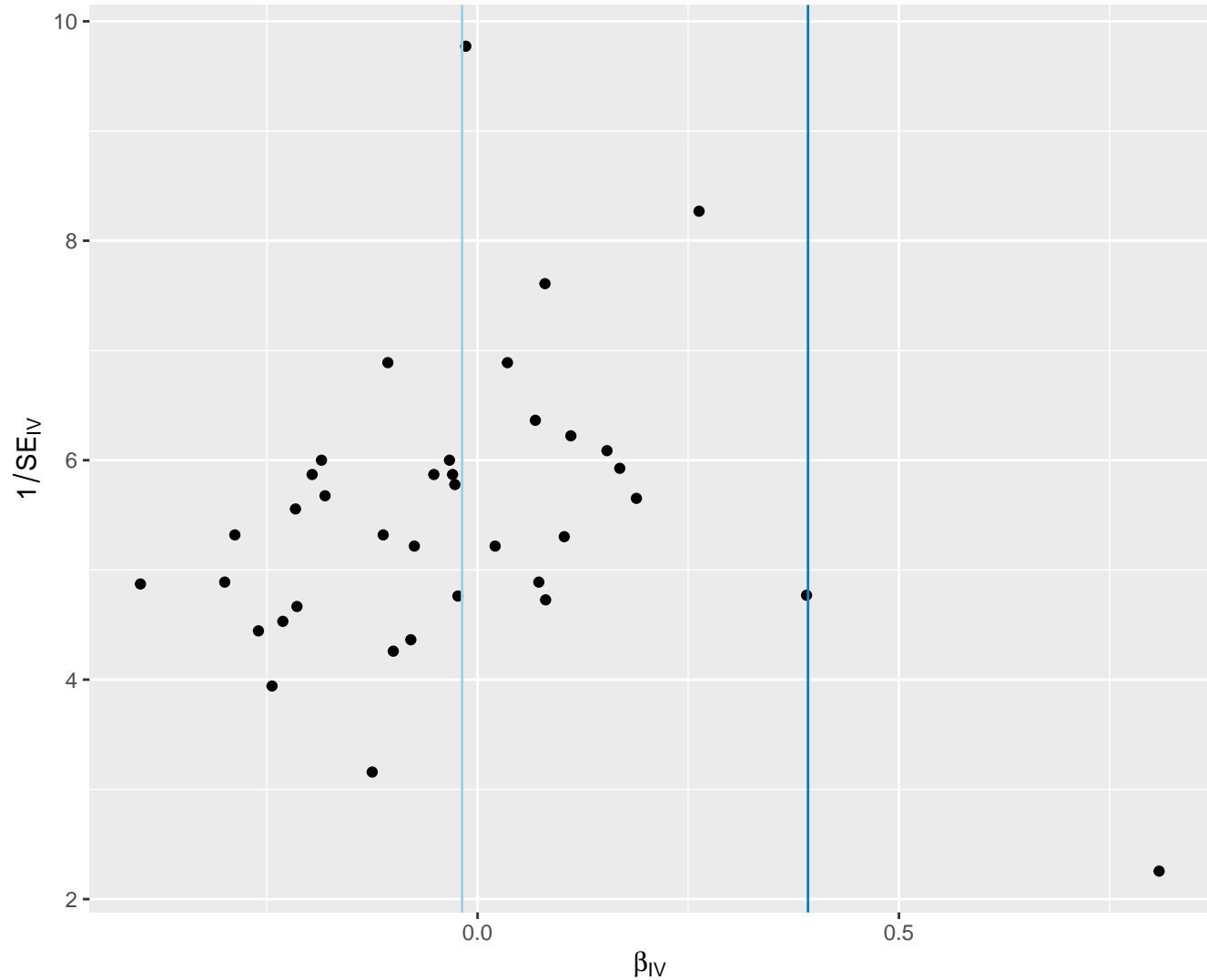
- Inverse variance weighted
- MR Egger



Allantoin

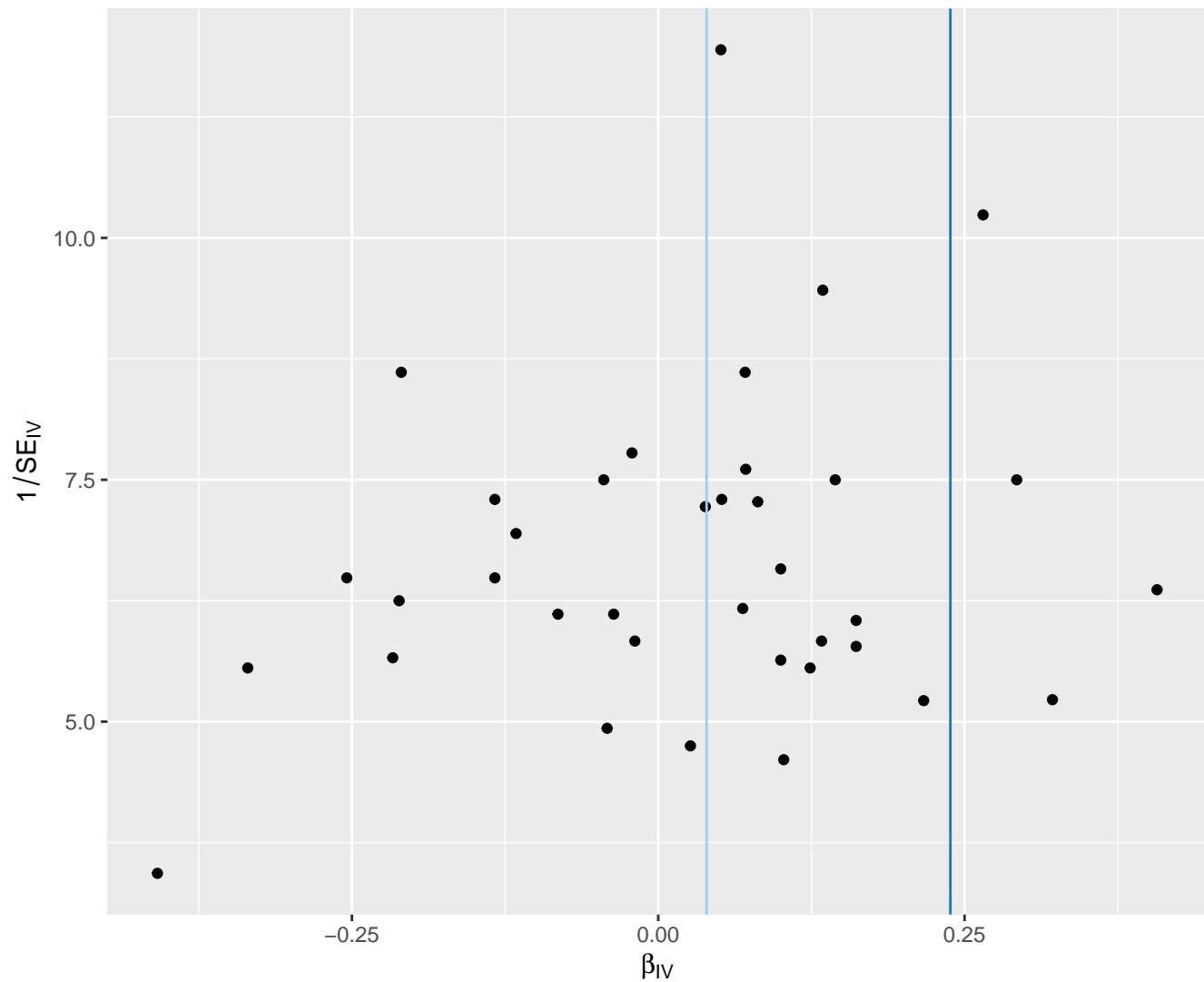
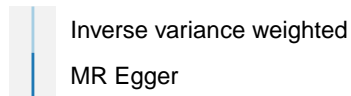
MR Method

- Inverse variance weighted
- MR Egger

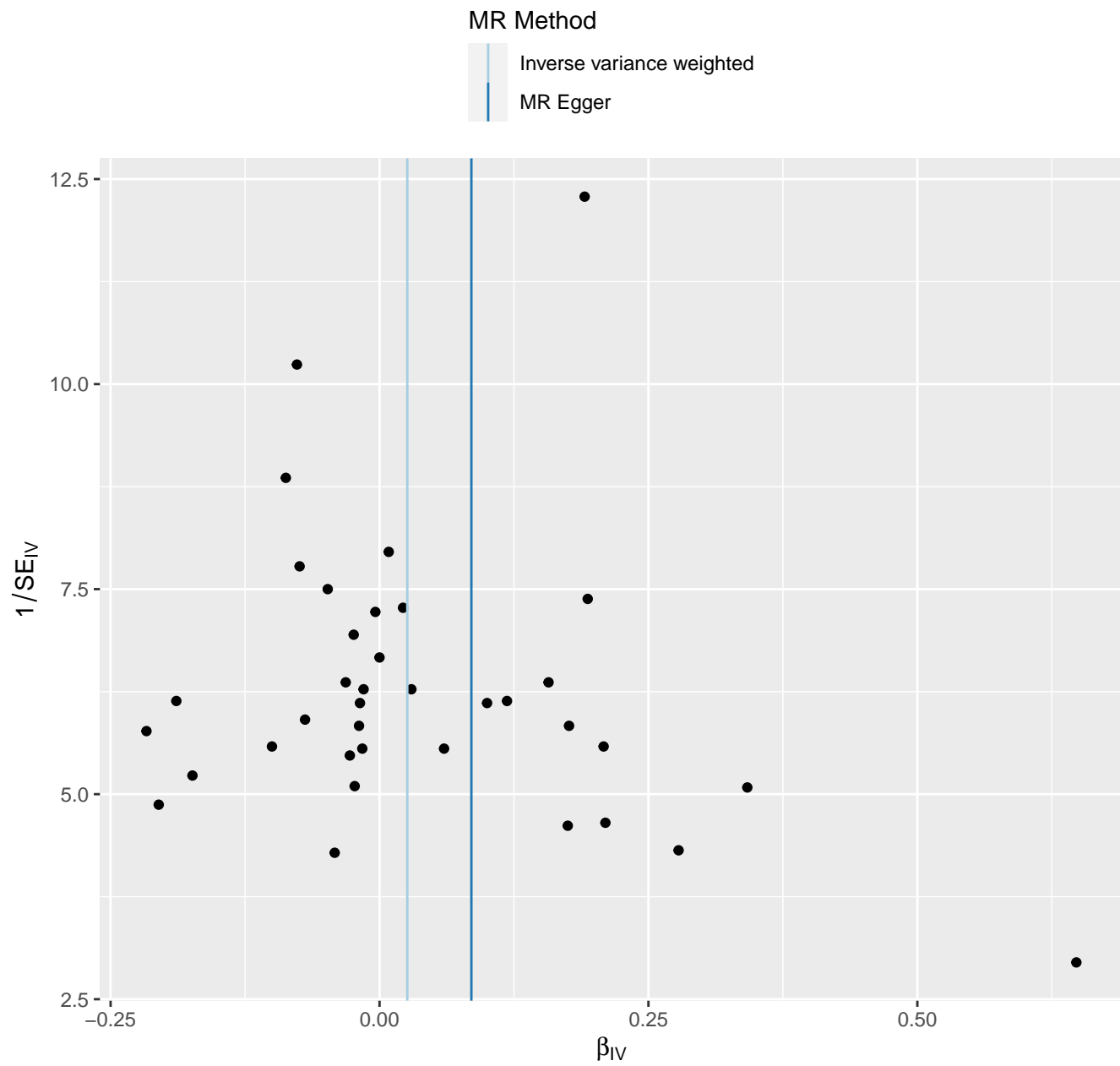


Alpha-hydroxyisovalerate

MR Method

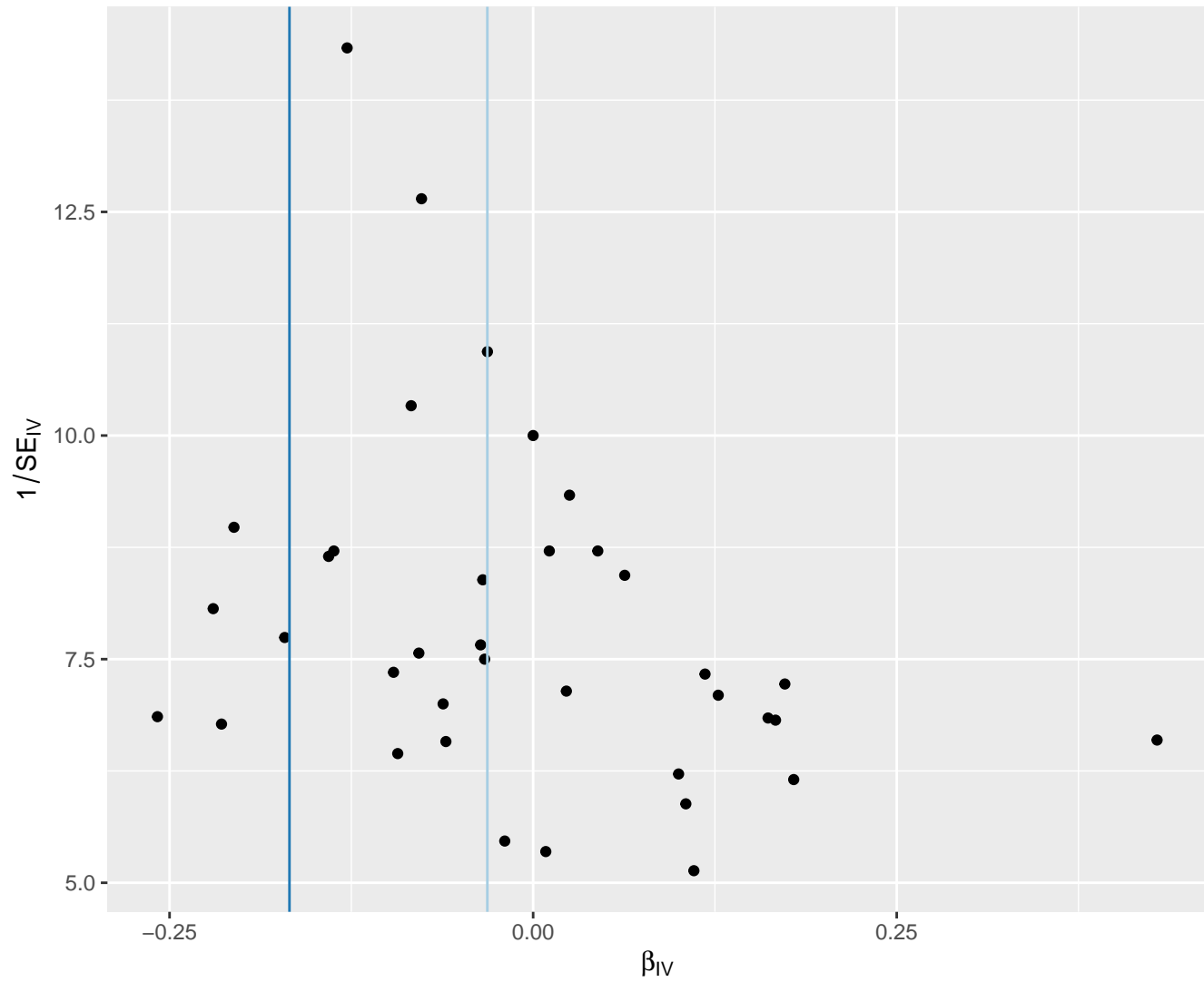
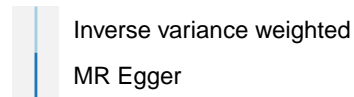


Alpha-ketoglutarate



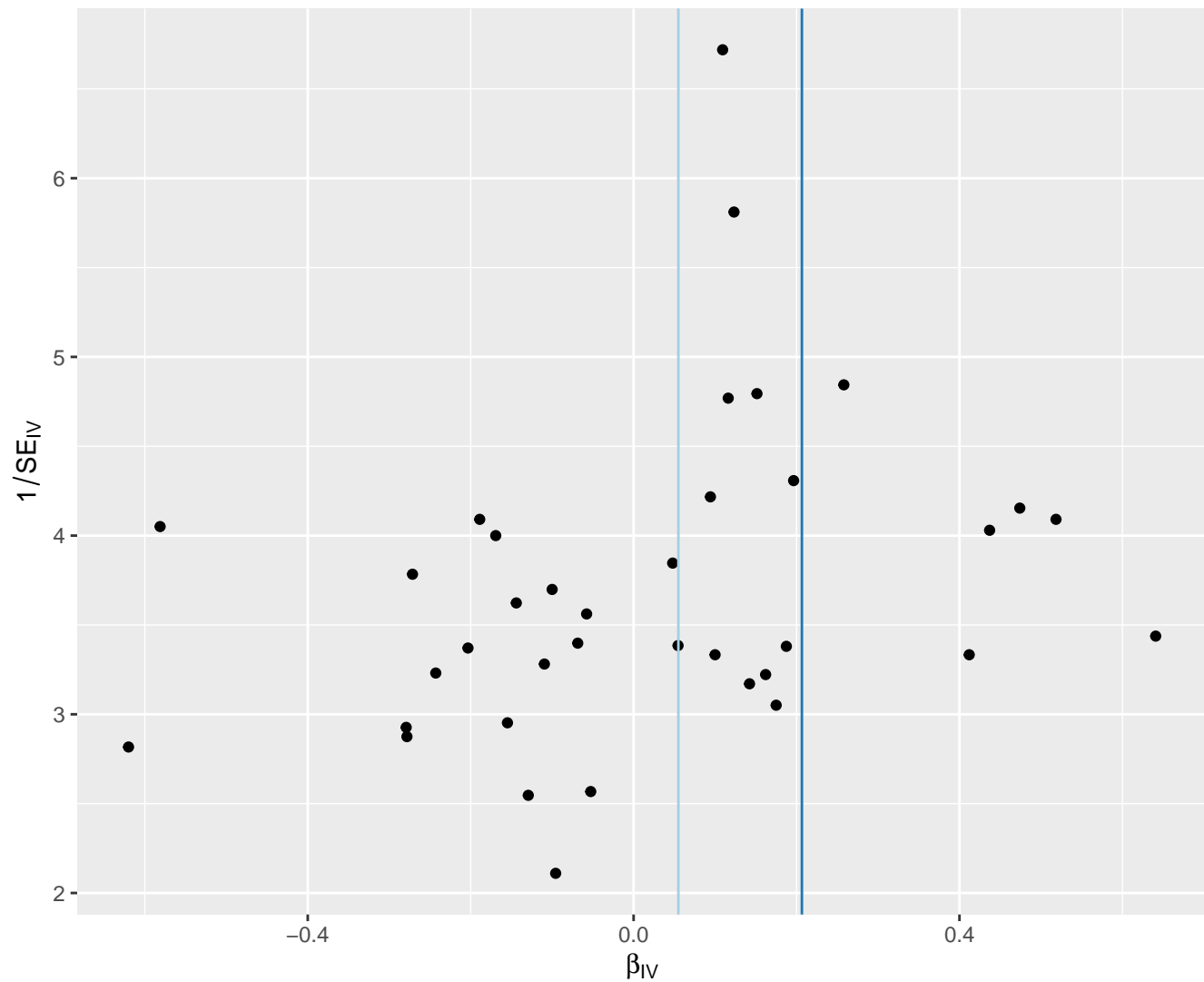
Alpha-tocopherol

MR Method



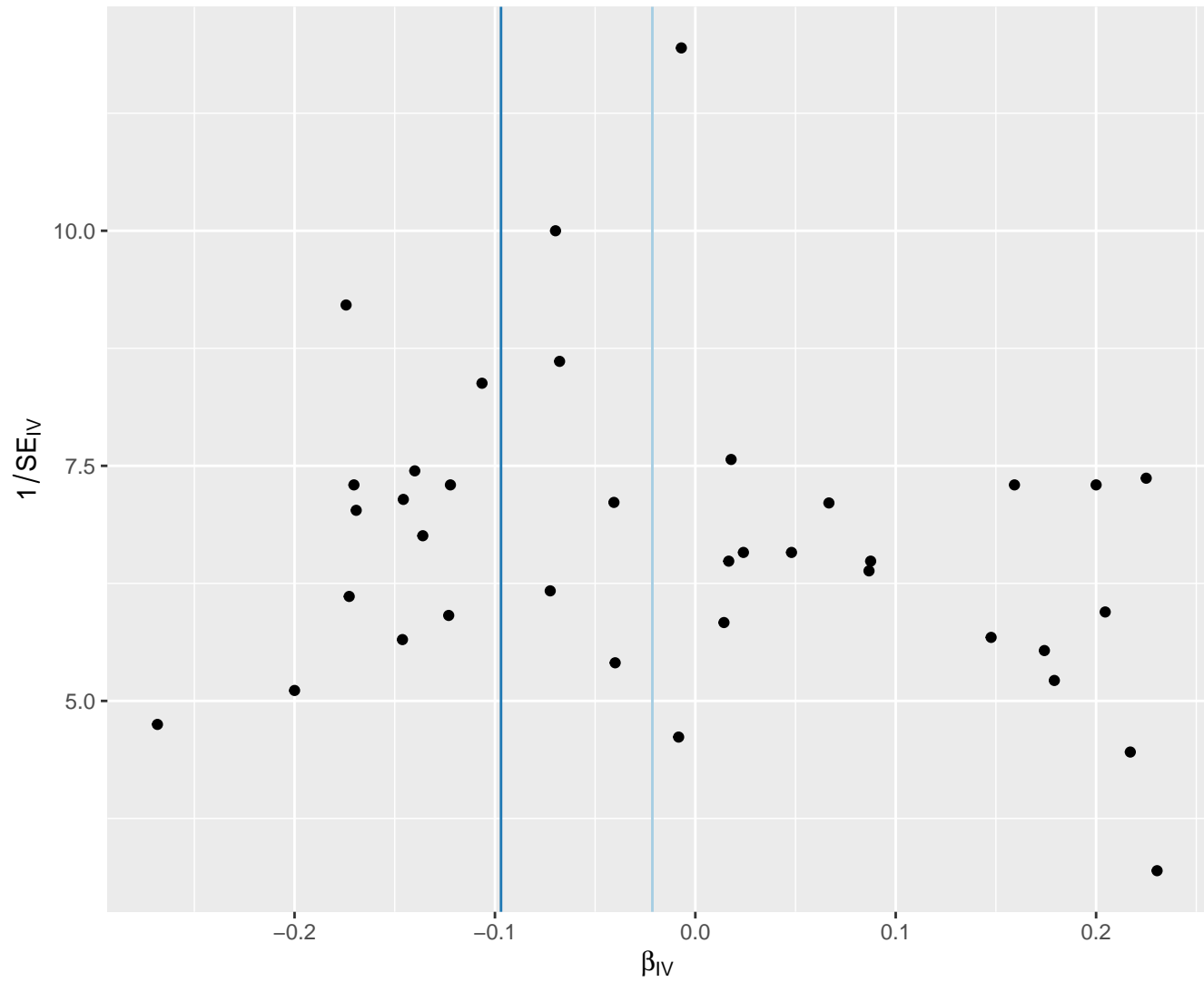
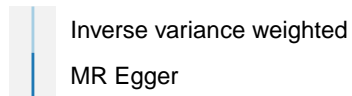
Androsterone sulfate

MR Method



Arabinose

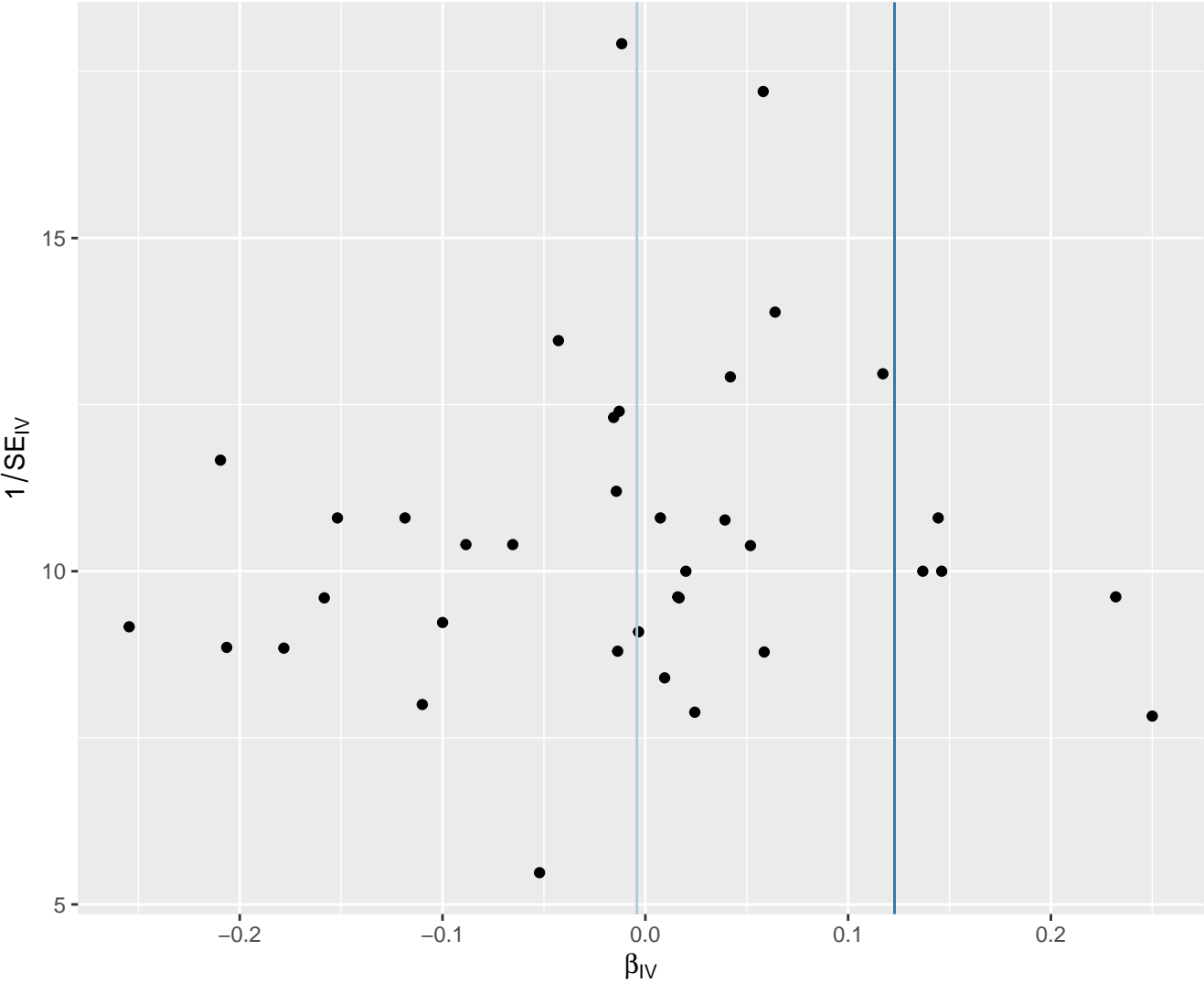
MR Method



Arachidonate (20:4n6)

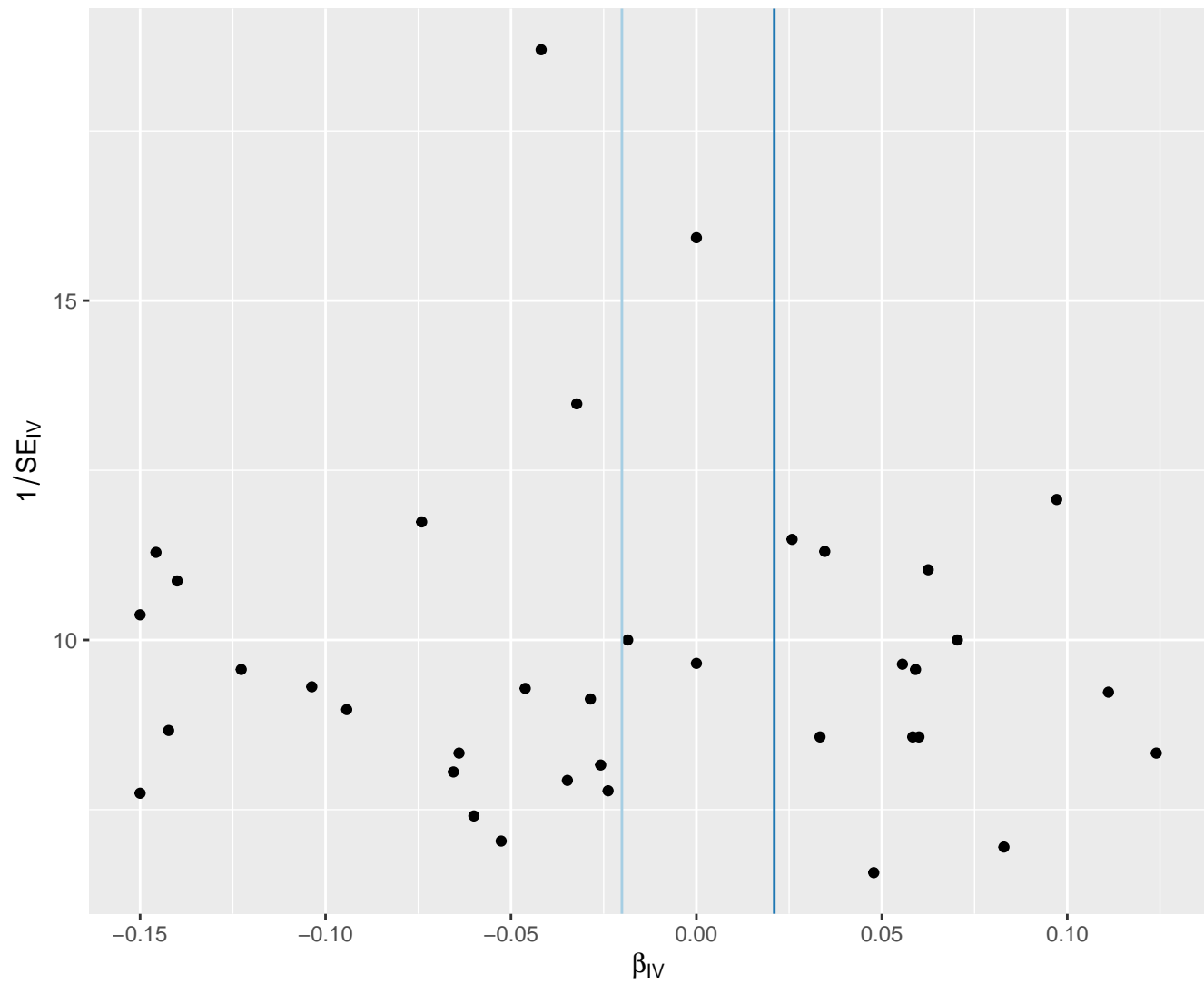
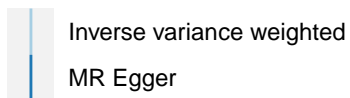
MR Method

- Inverse variance weighted
- MR Egger



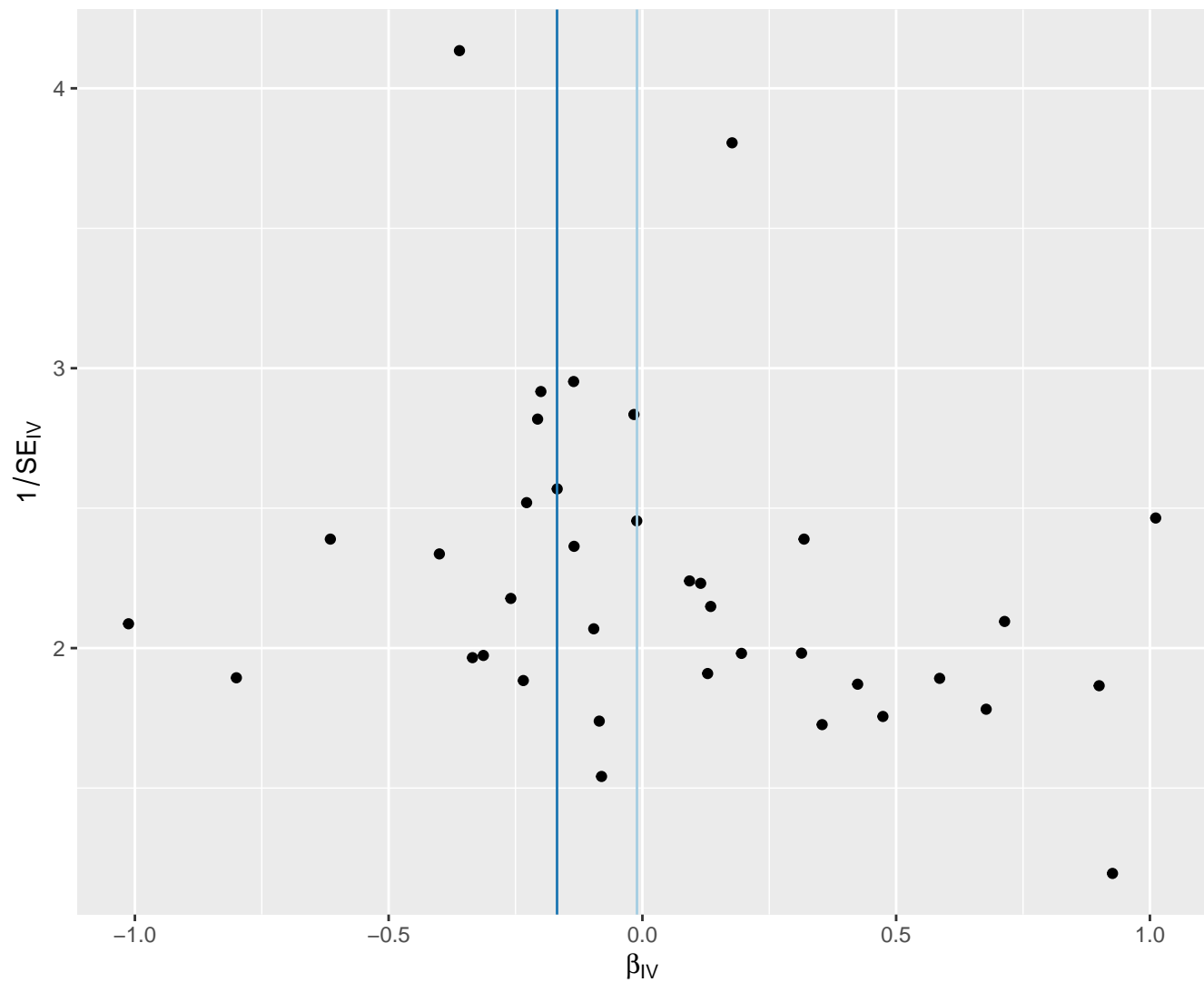
Arginine

MR Method



Ascorbate (Vitamin C)

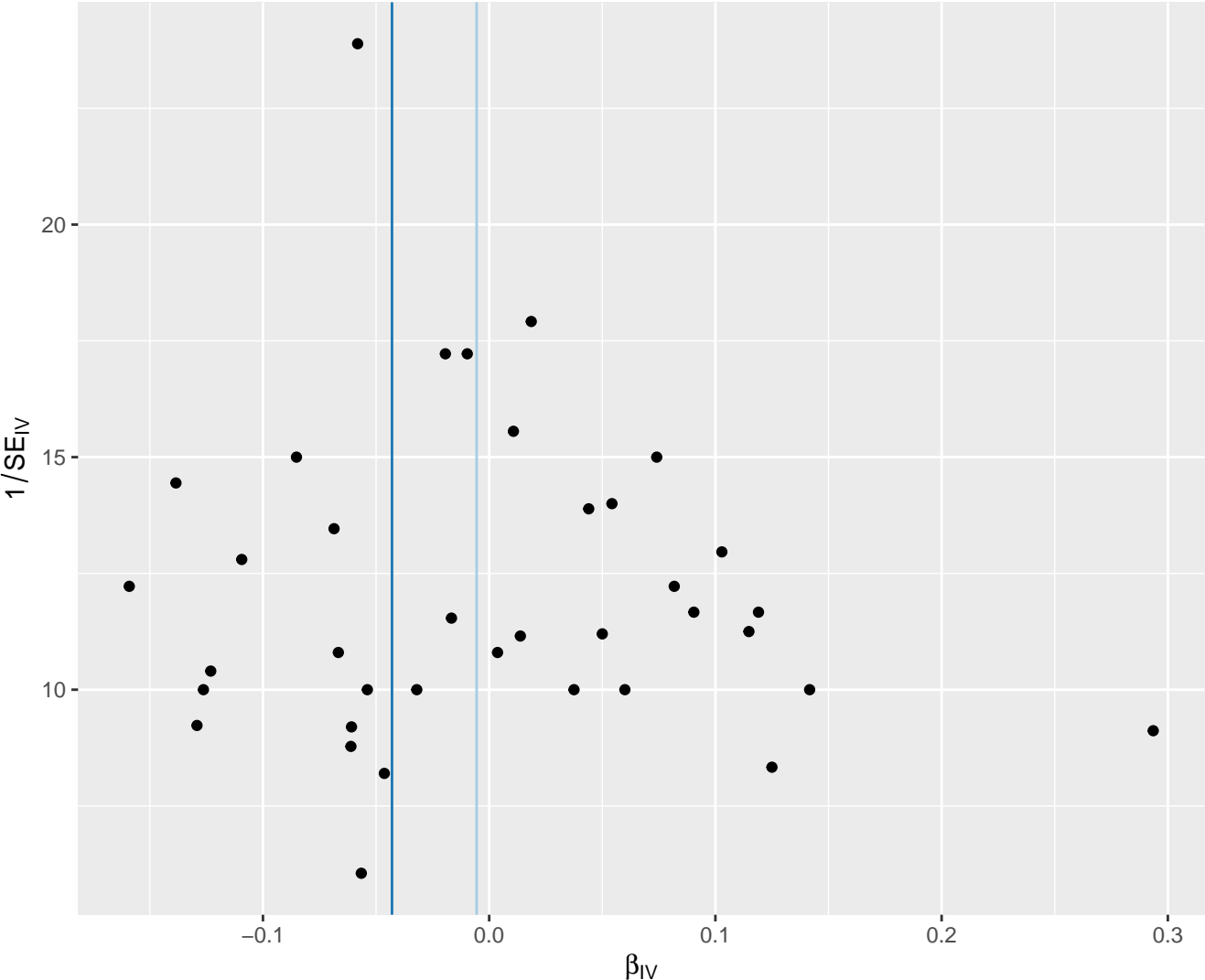
MR Method



Asparagine

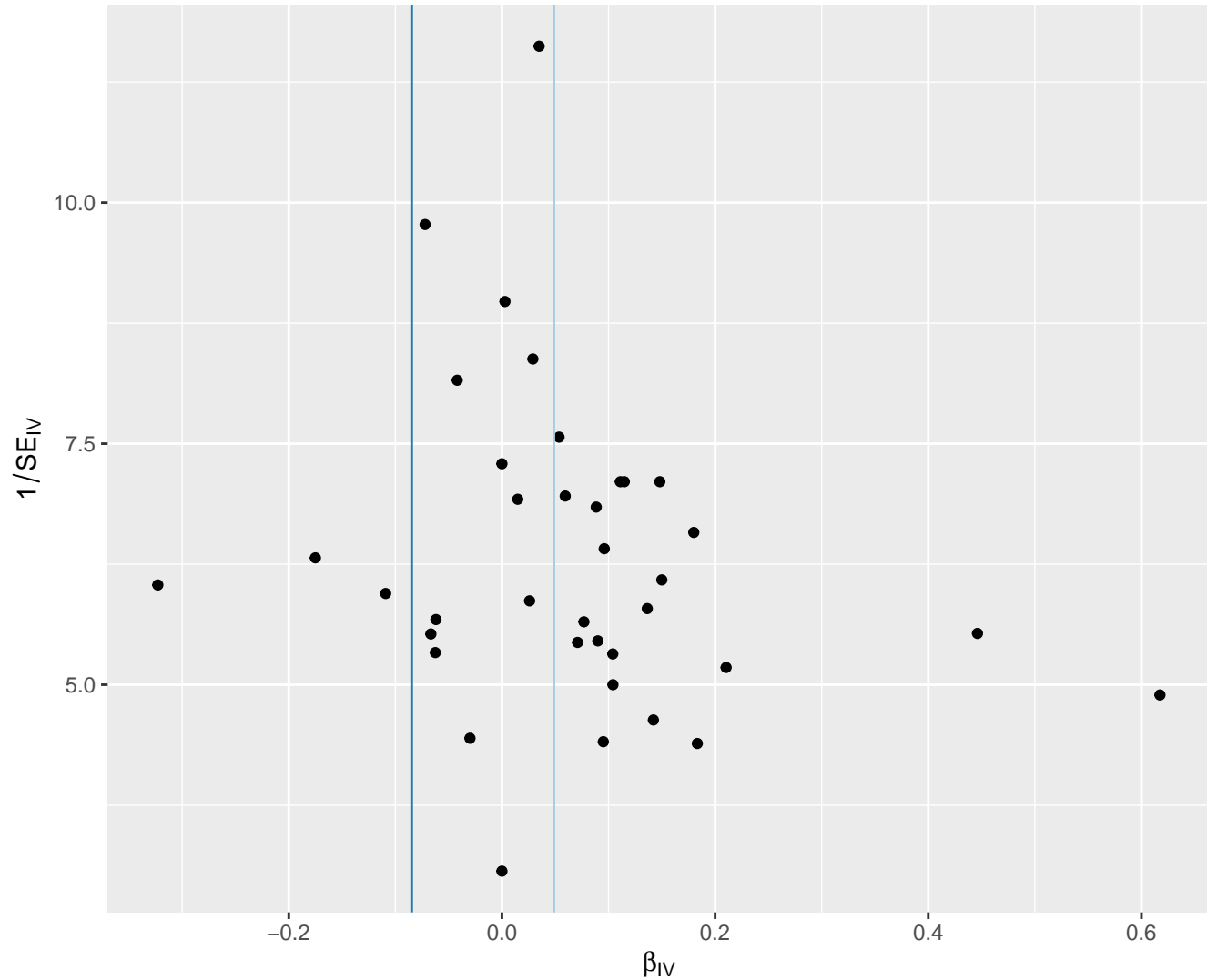
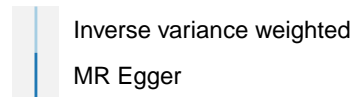
MR Method

- Inverse variance weighted
- MR Egger



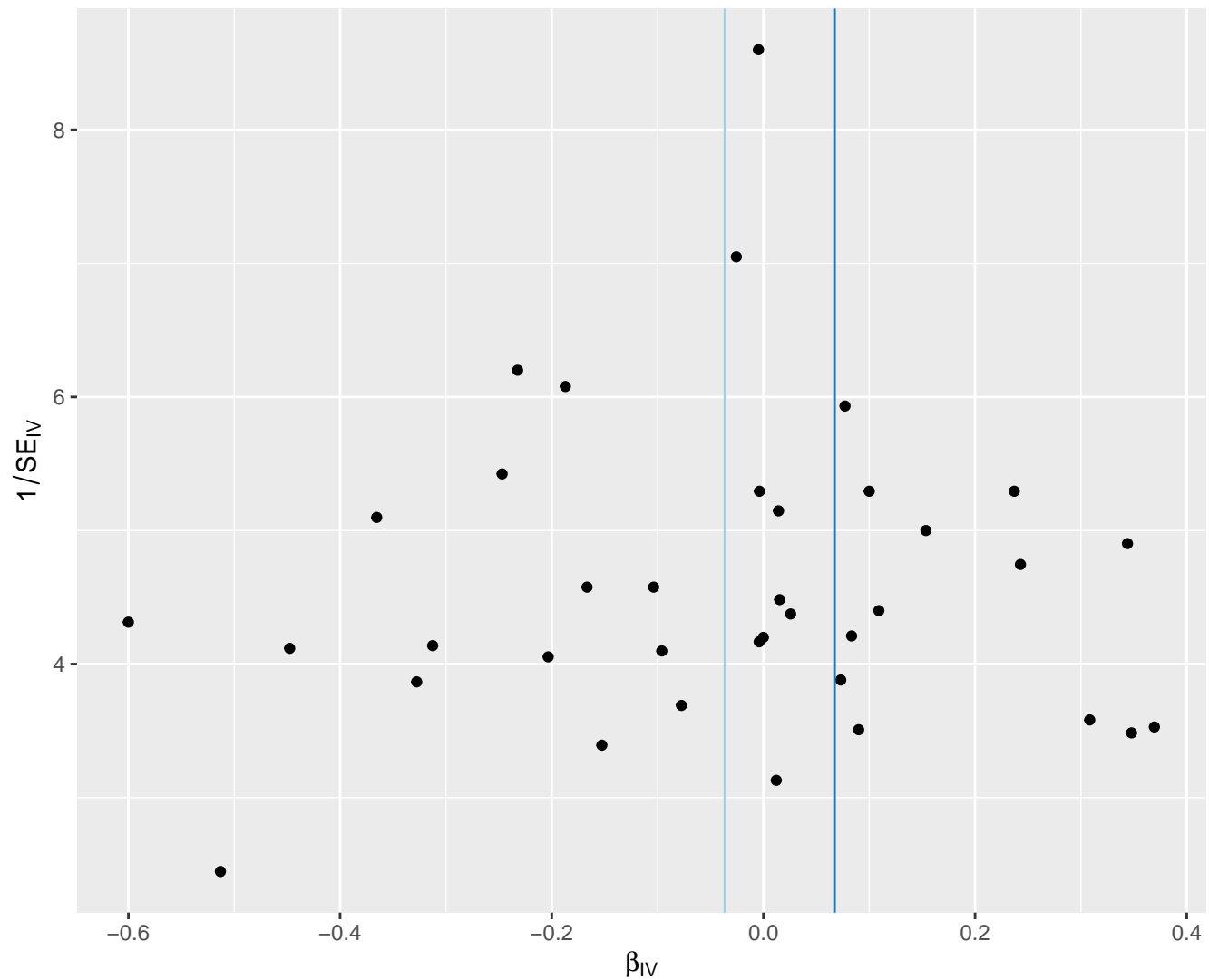
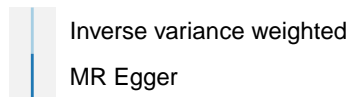
Aspartate

MR Method



Aspartylphenylalanine

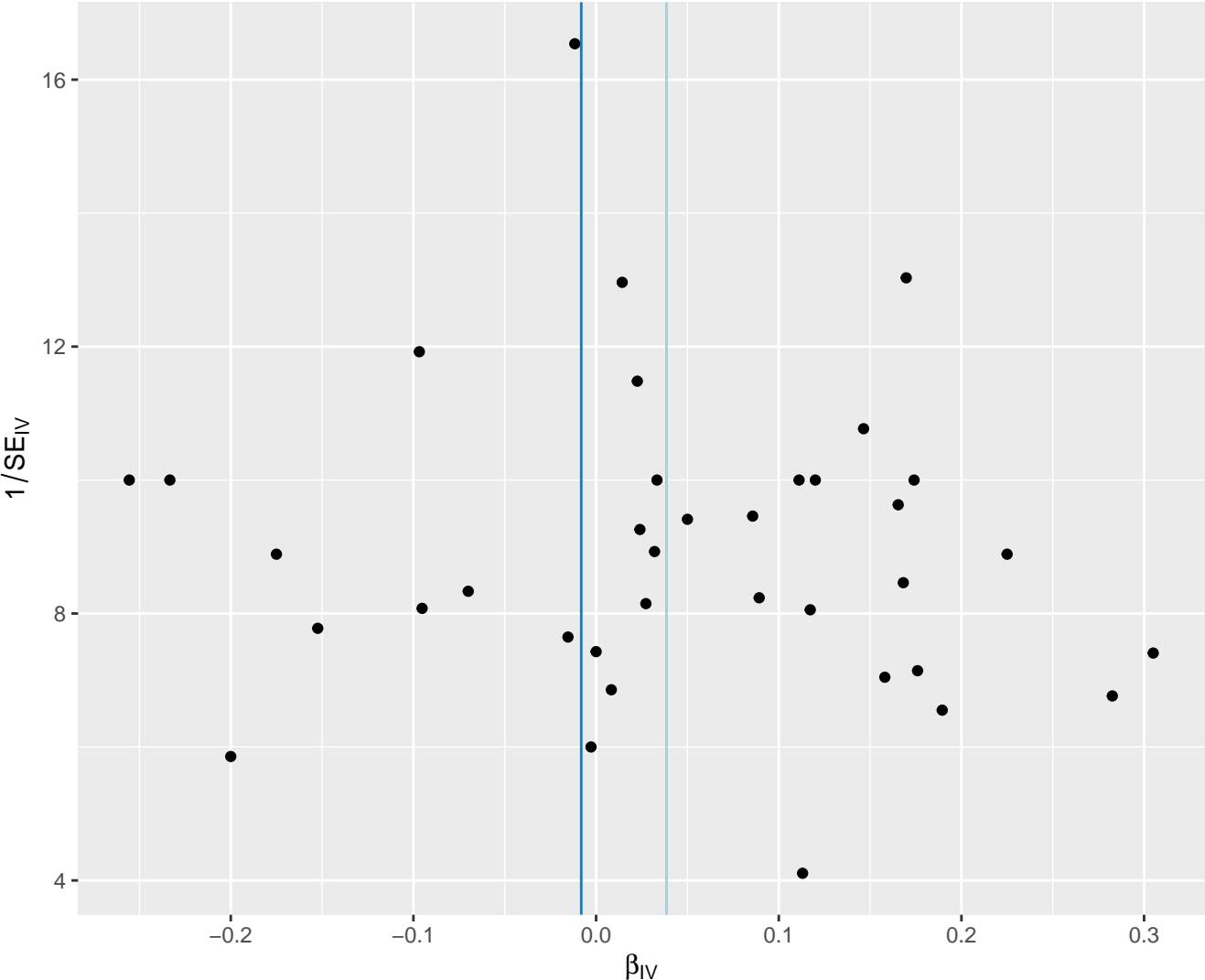
MR Method



Beta-hydroxyisovalerate

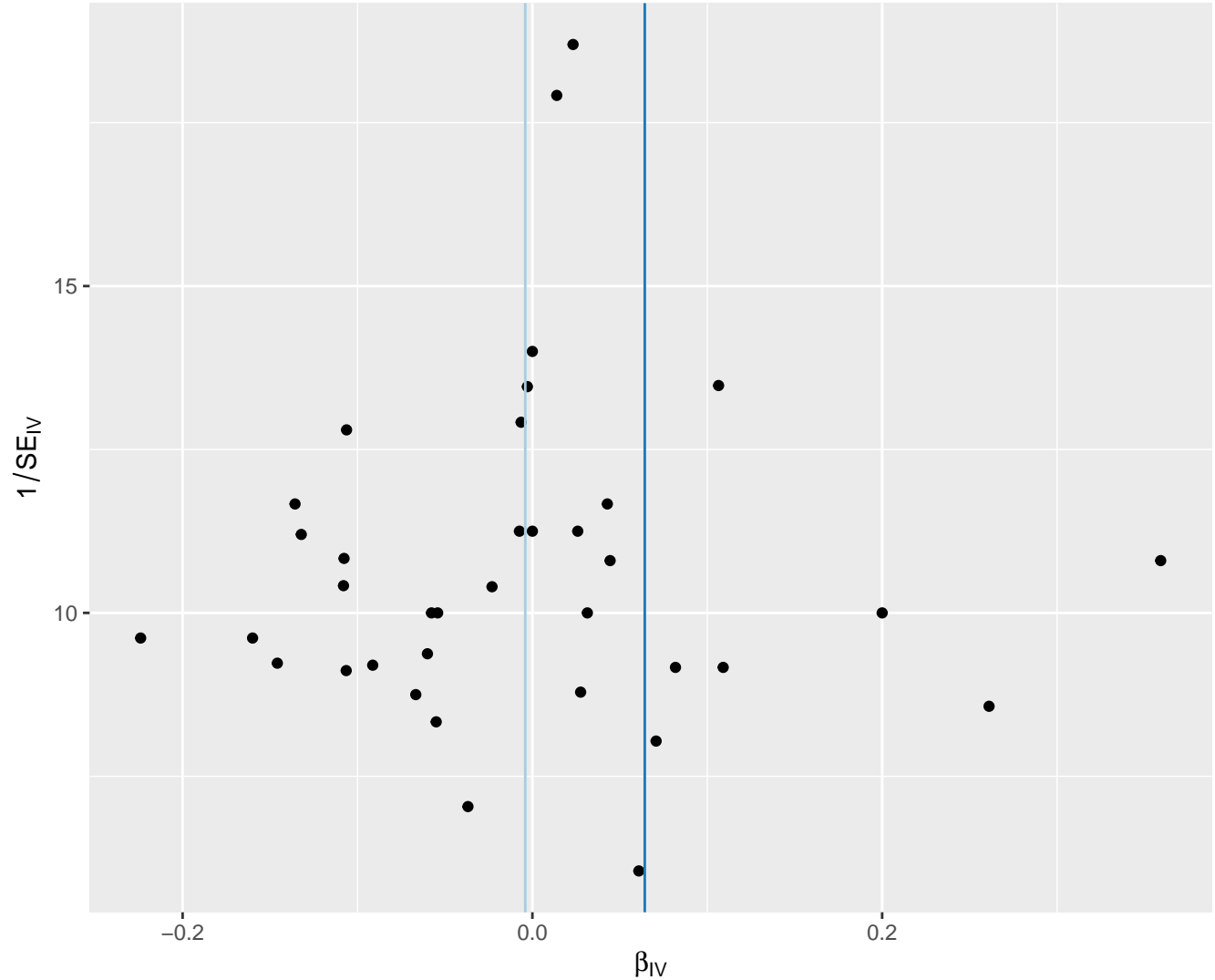
MR Method

- Inverse variance weighted
- MR Egger



Betaine

MR Method



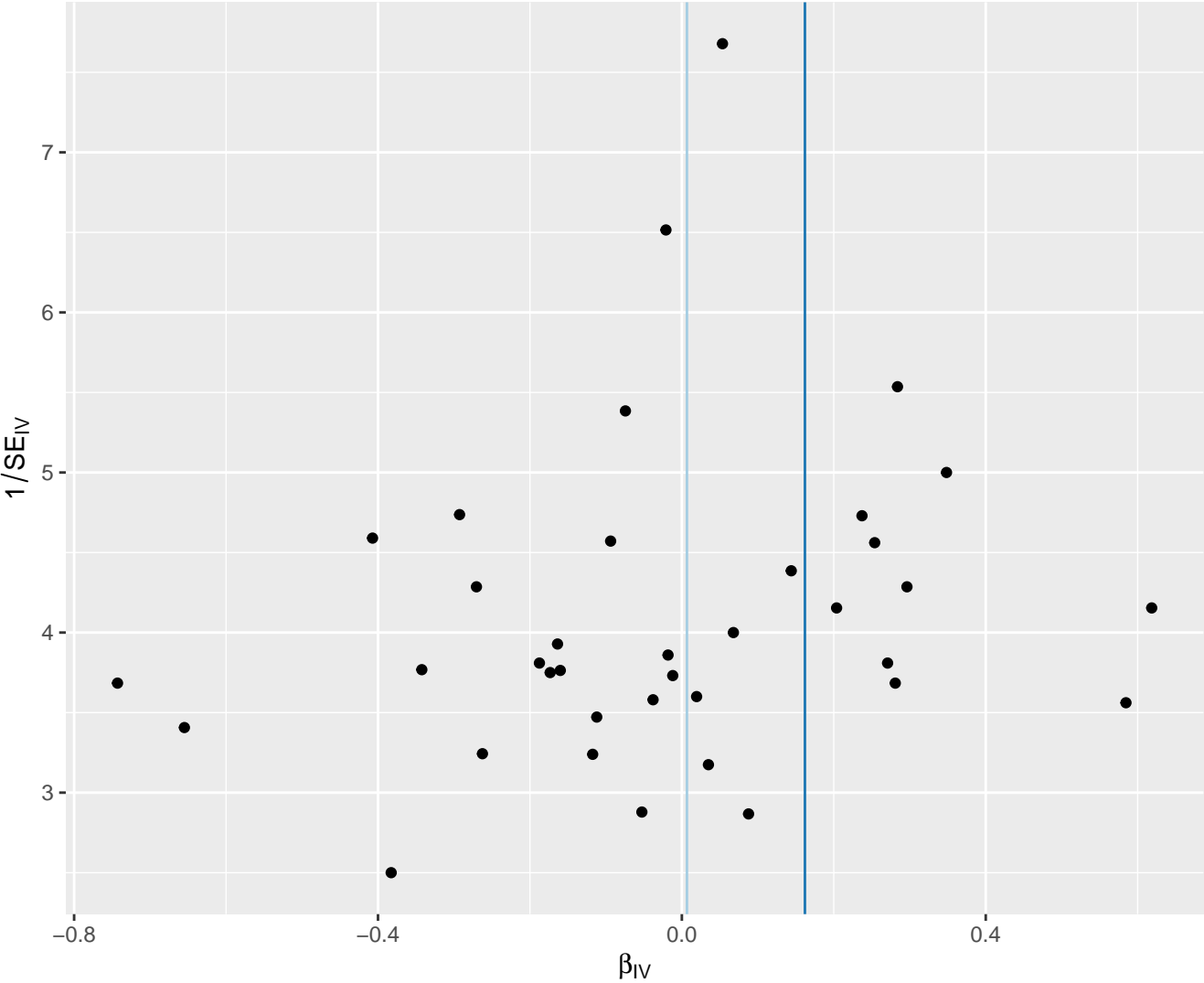
Bilirubin (E,E)*

MR Method



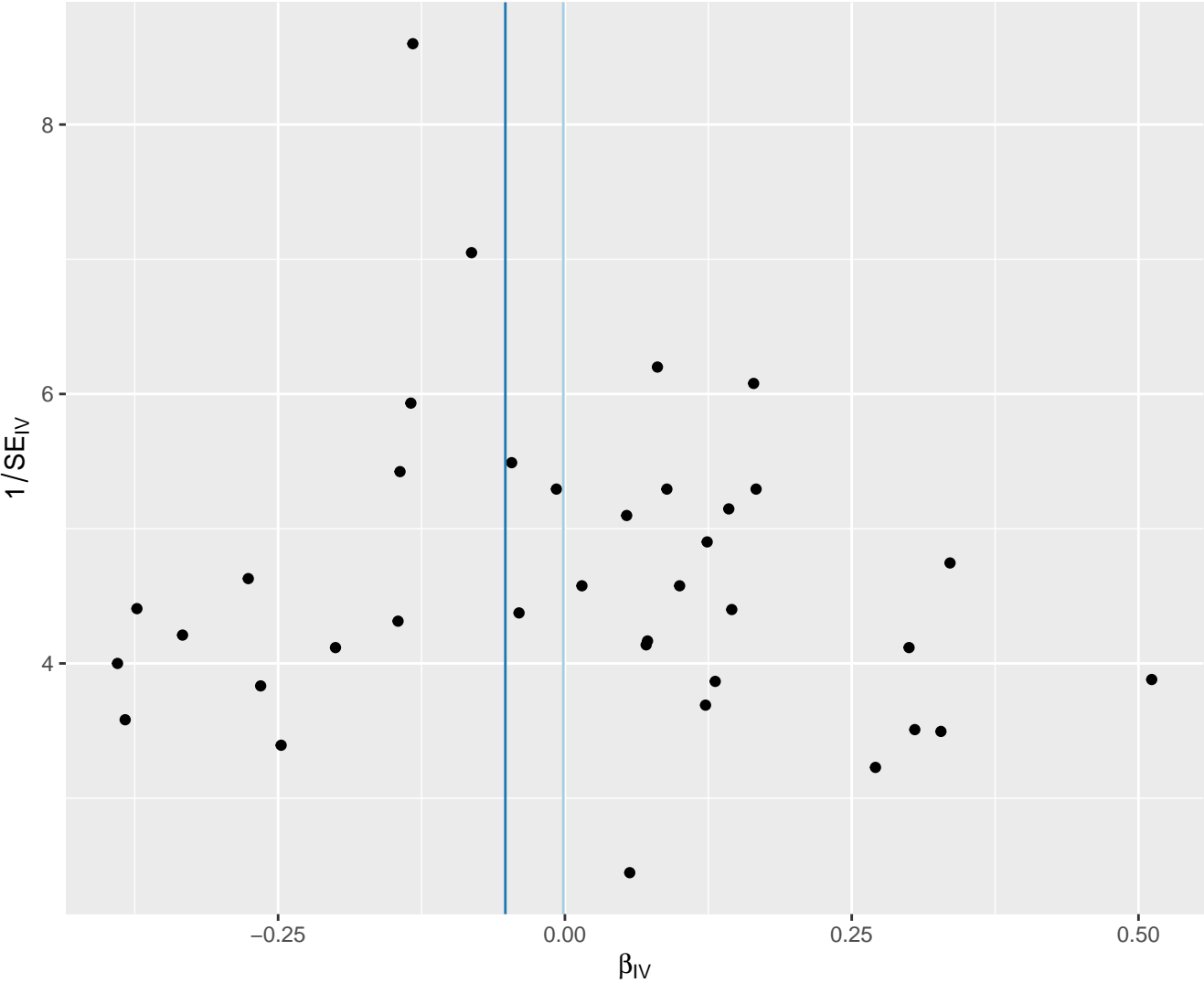
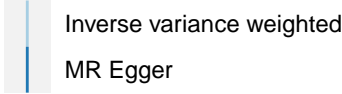
Inverse variance weighted

MR Egger



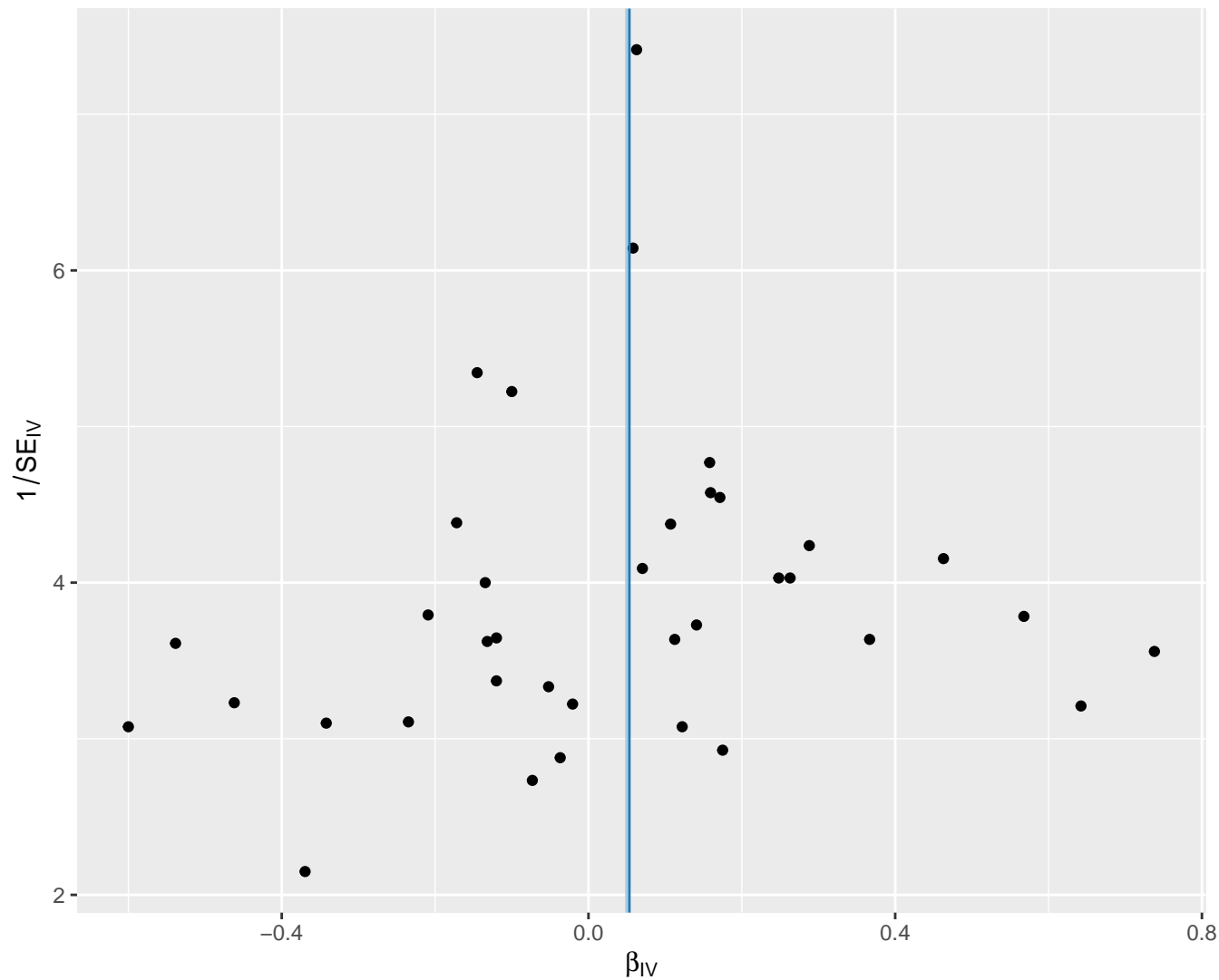
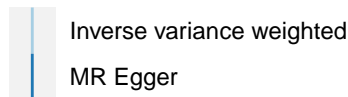
Bilirubin (E,Z or Z,E)*

MR Method



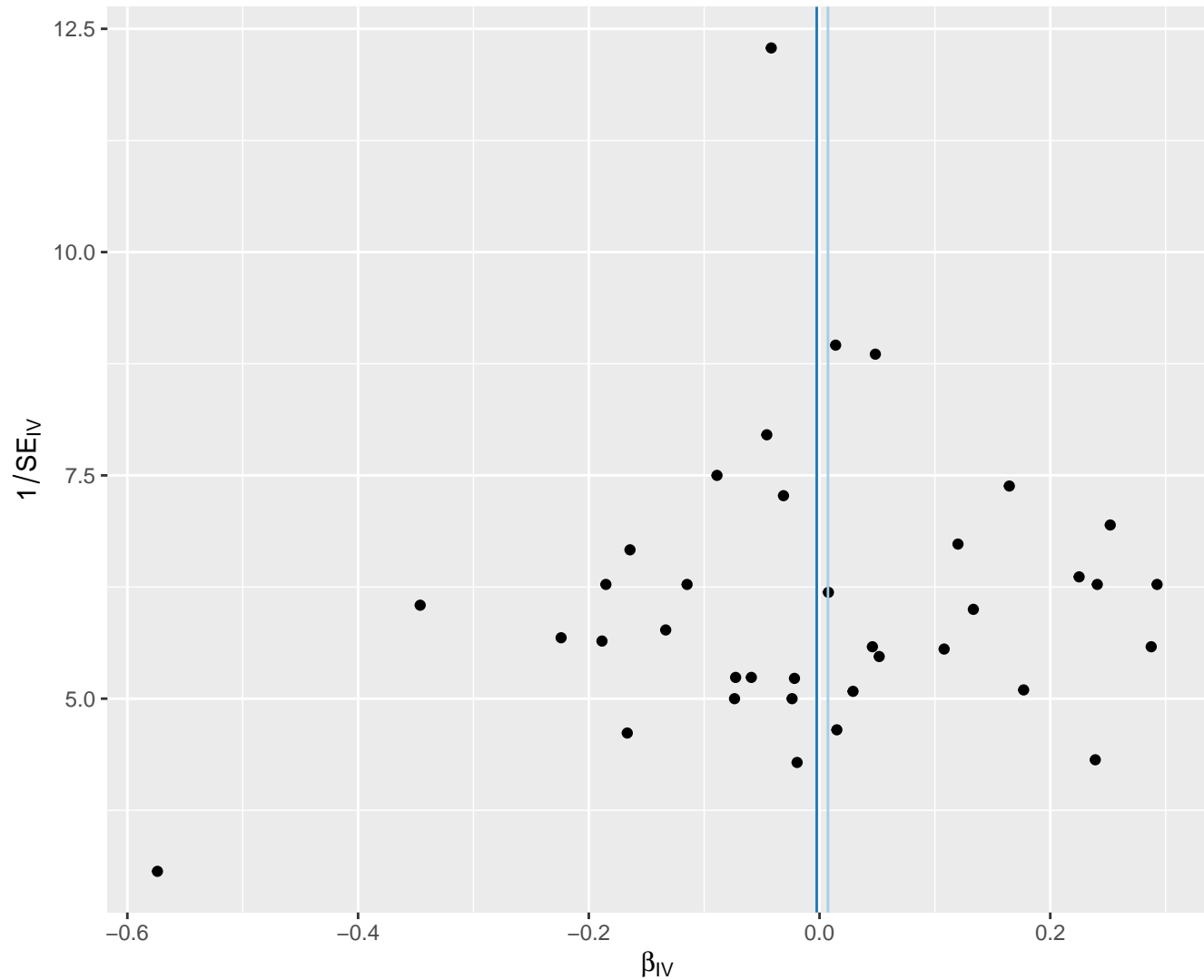
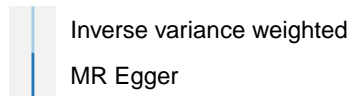
Bilirubin (Z,Z)

MR Method

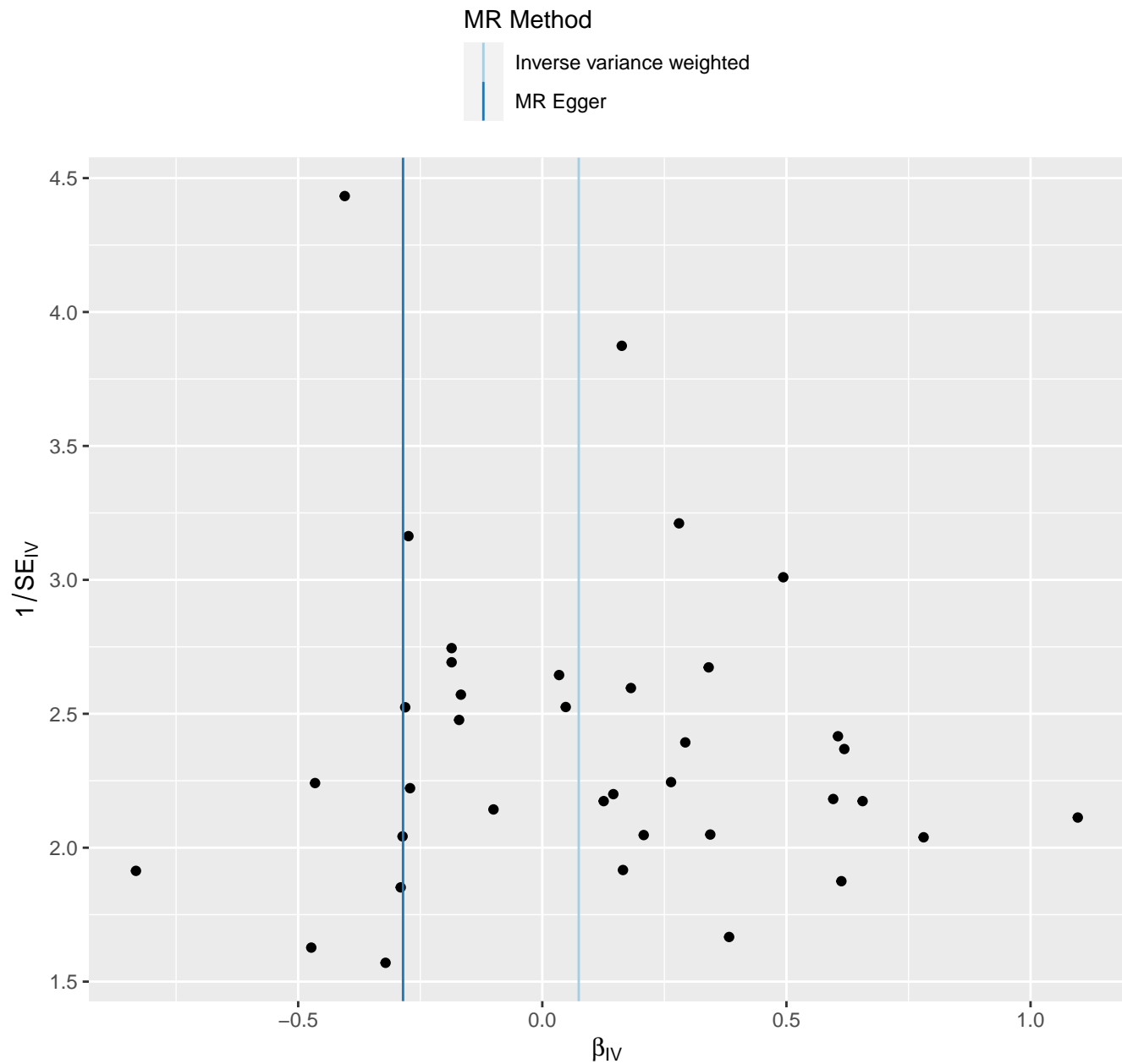


Biliverdin

MR Method

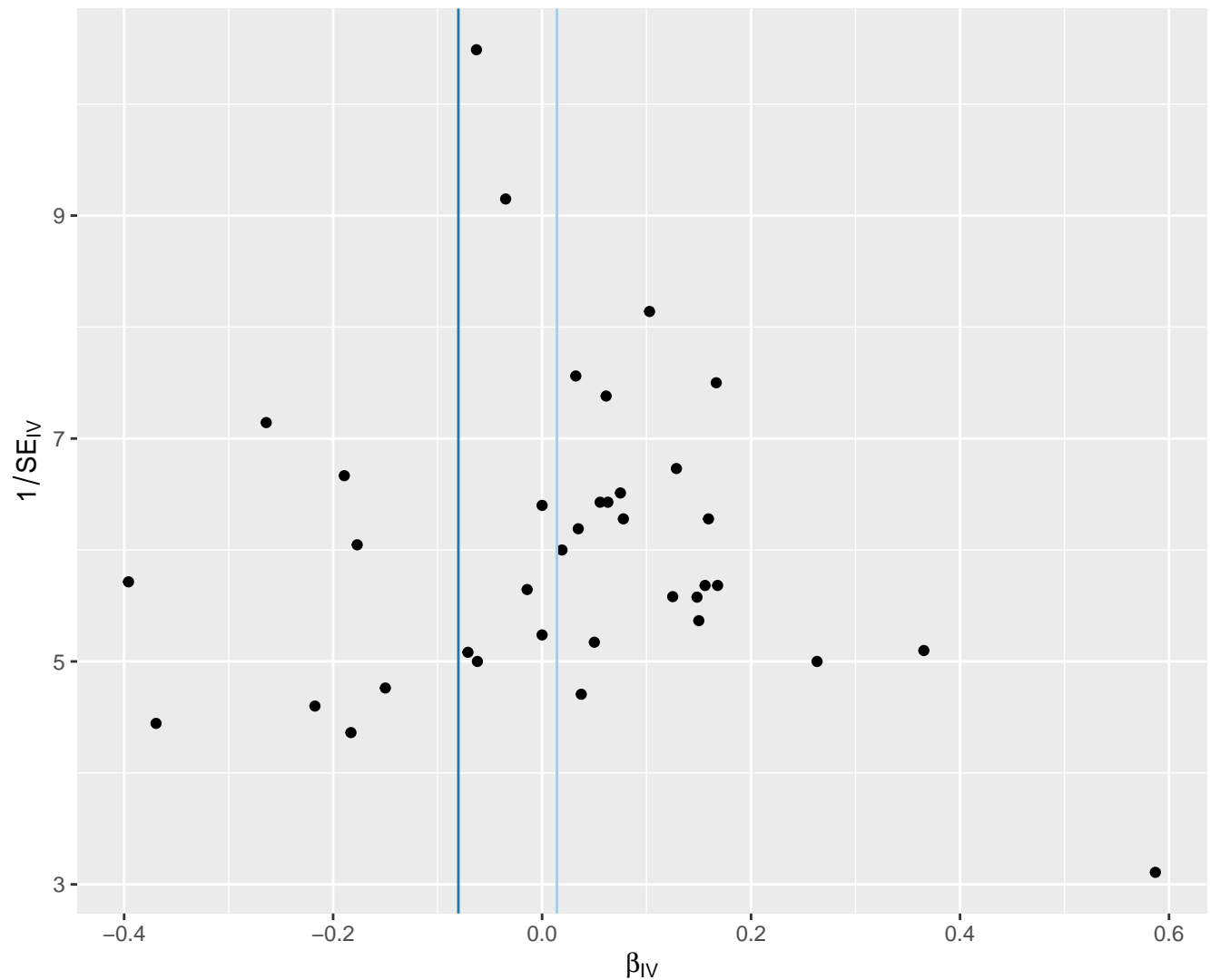


Bradykinin, des-arg(9)



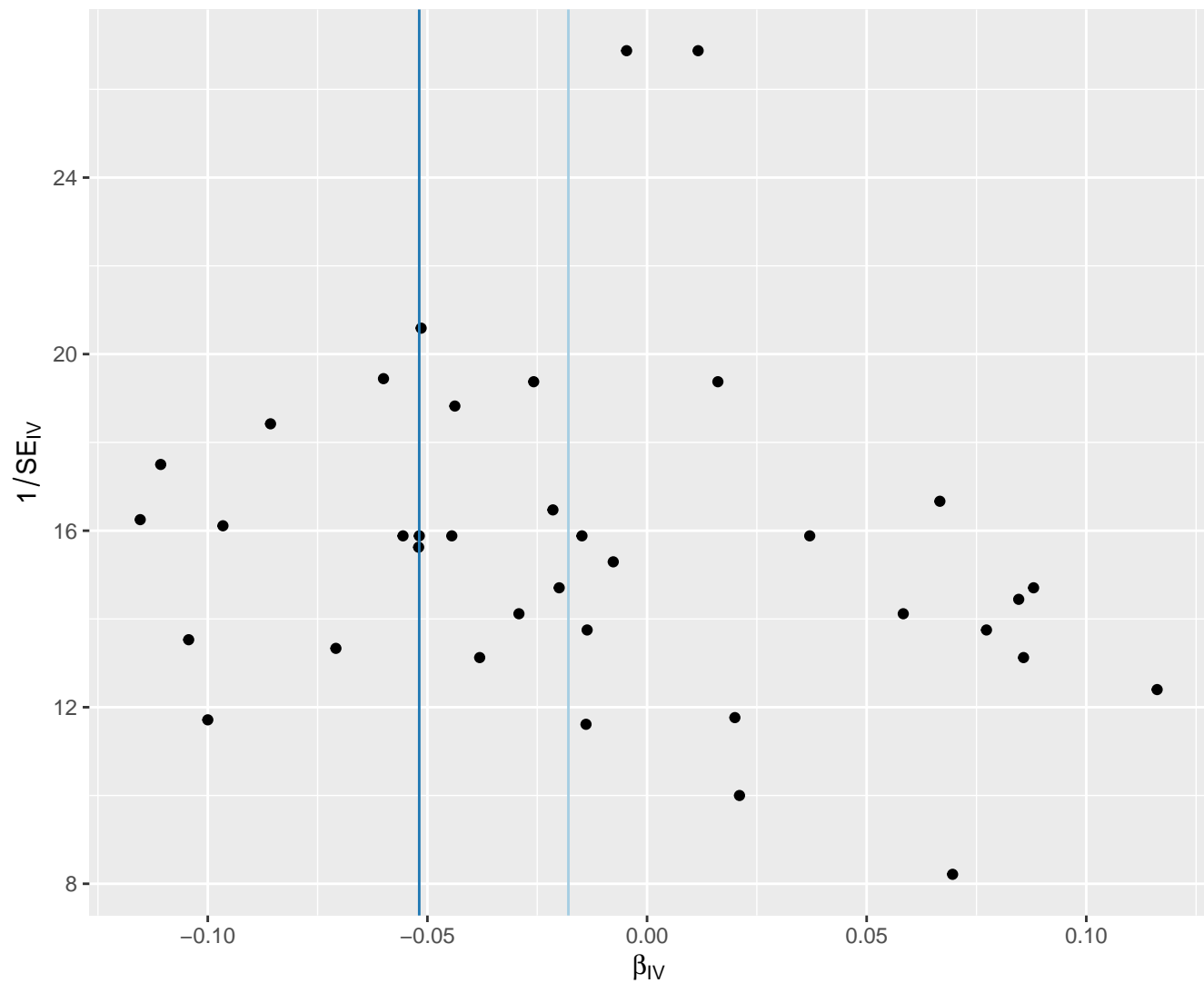
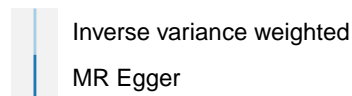
Butyrylcarnitine

MR Method



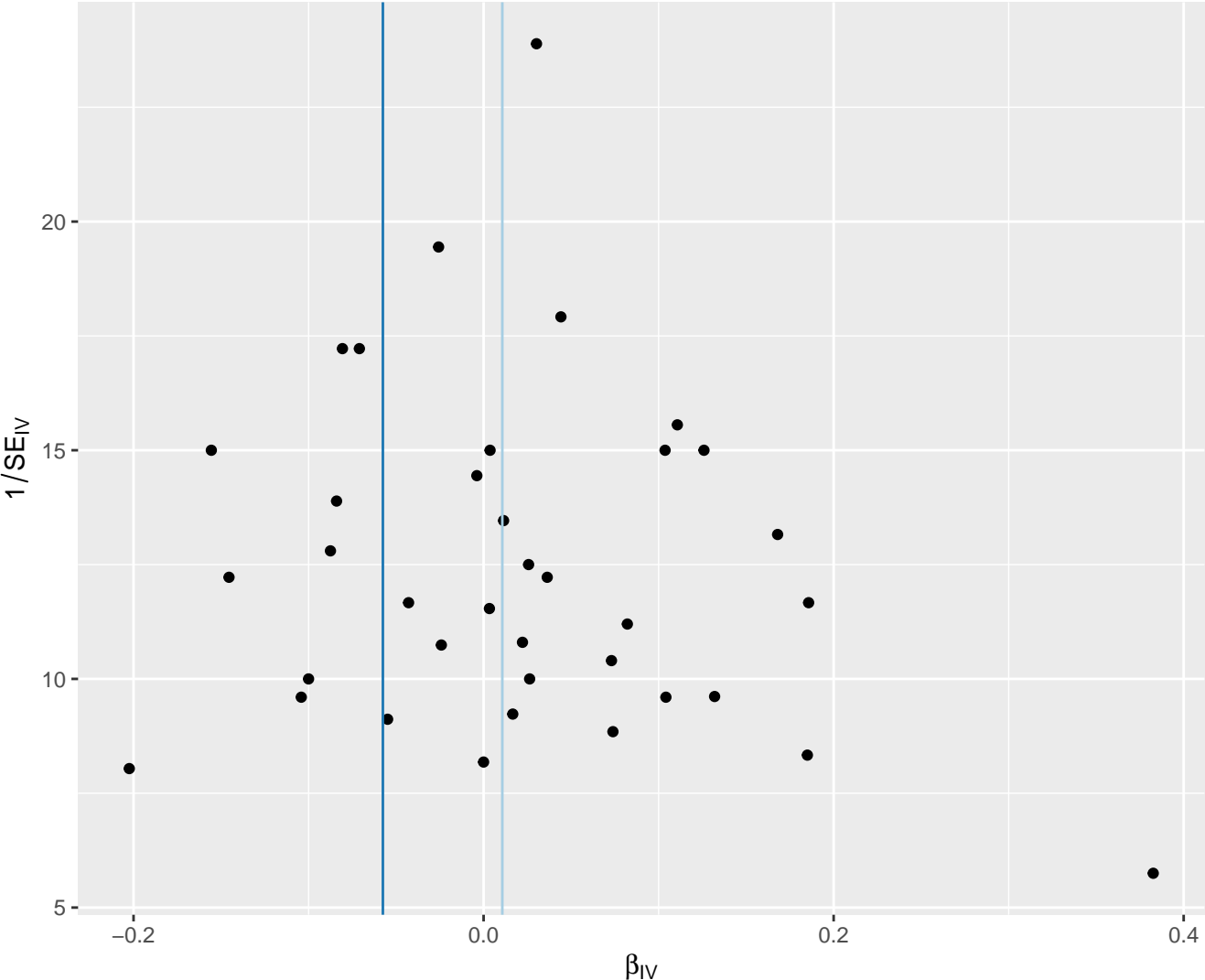
C-glycosyltryptophan*

MR Method



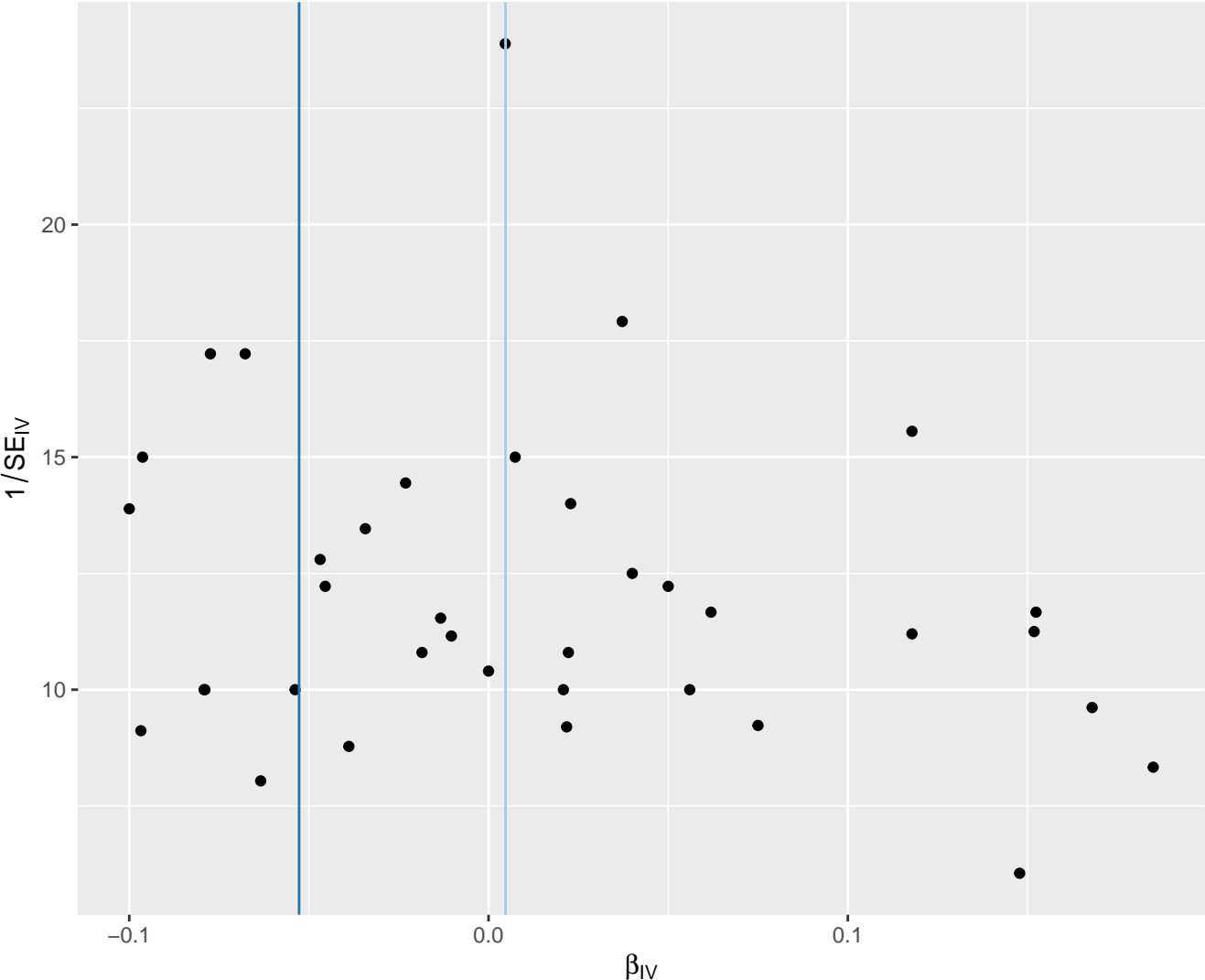
Caproate (6:0)

MR Method



Caprylate (8:0)

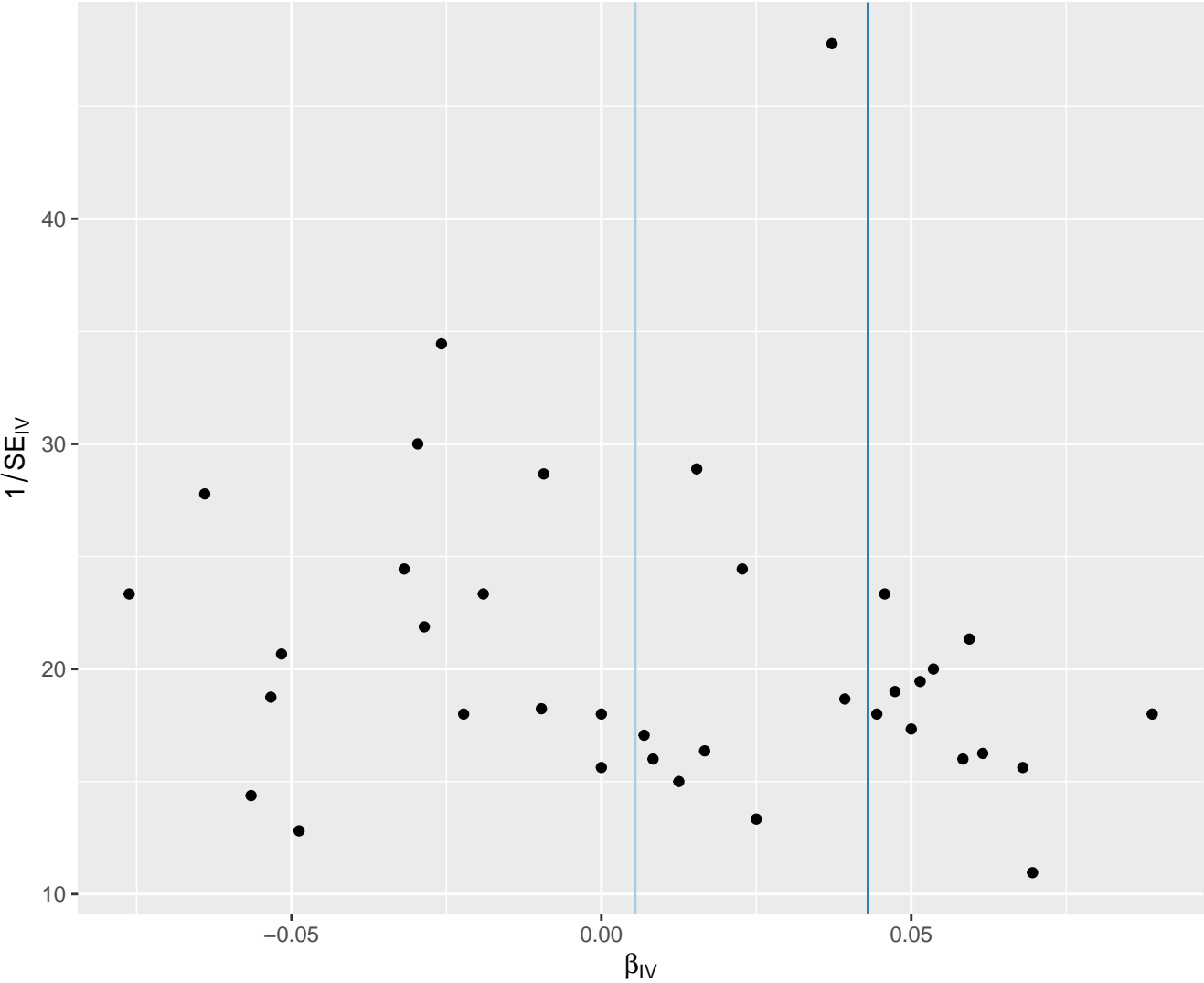
MR Method



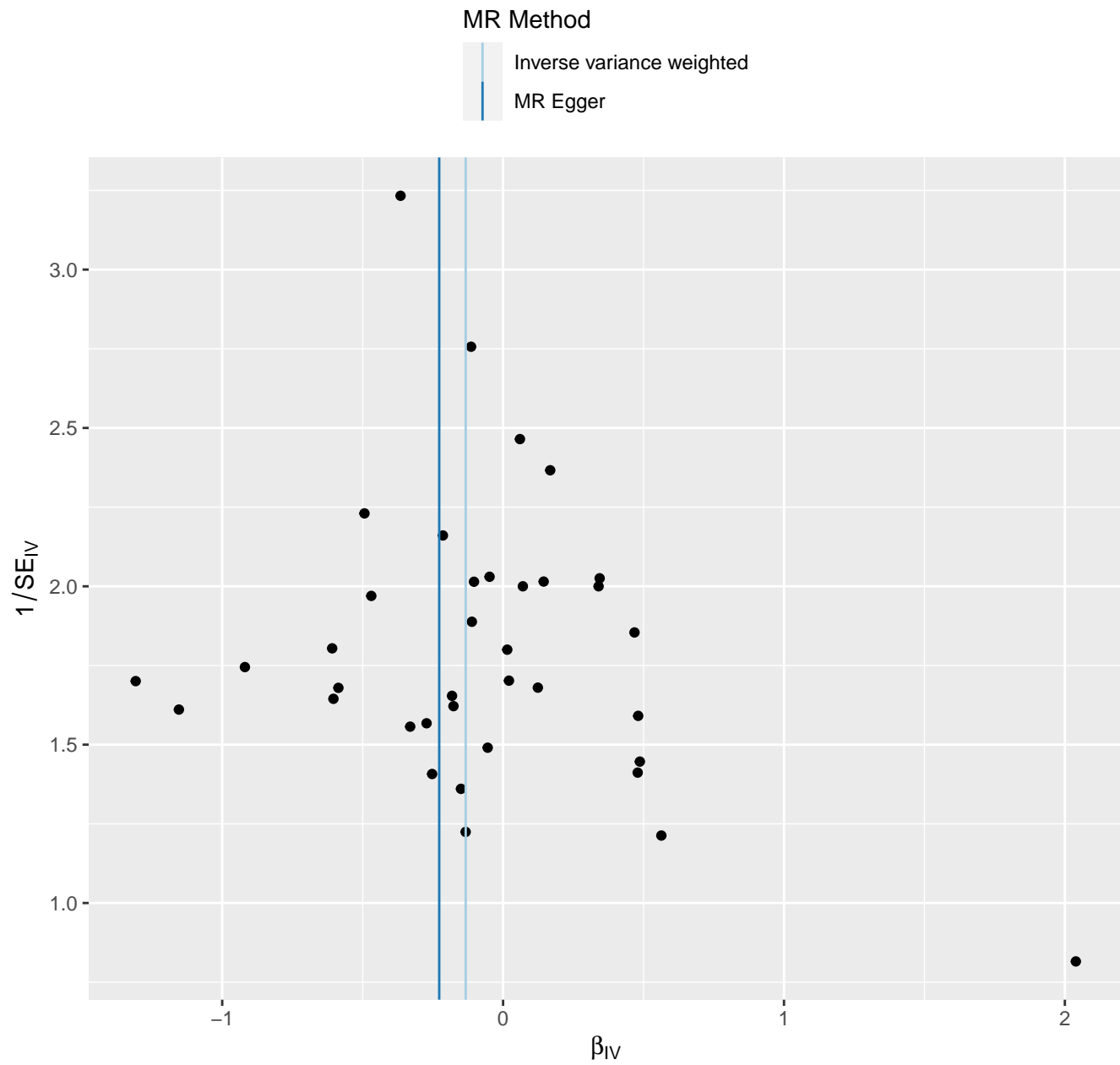
Carnitine

MR Method

- Inverse variance weighted
- MR Egger

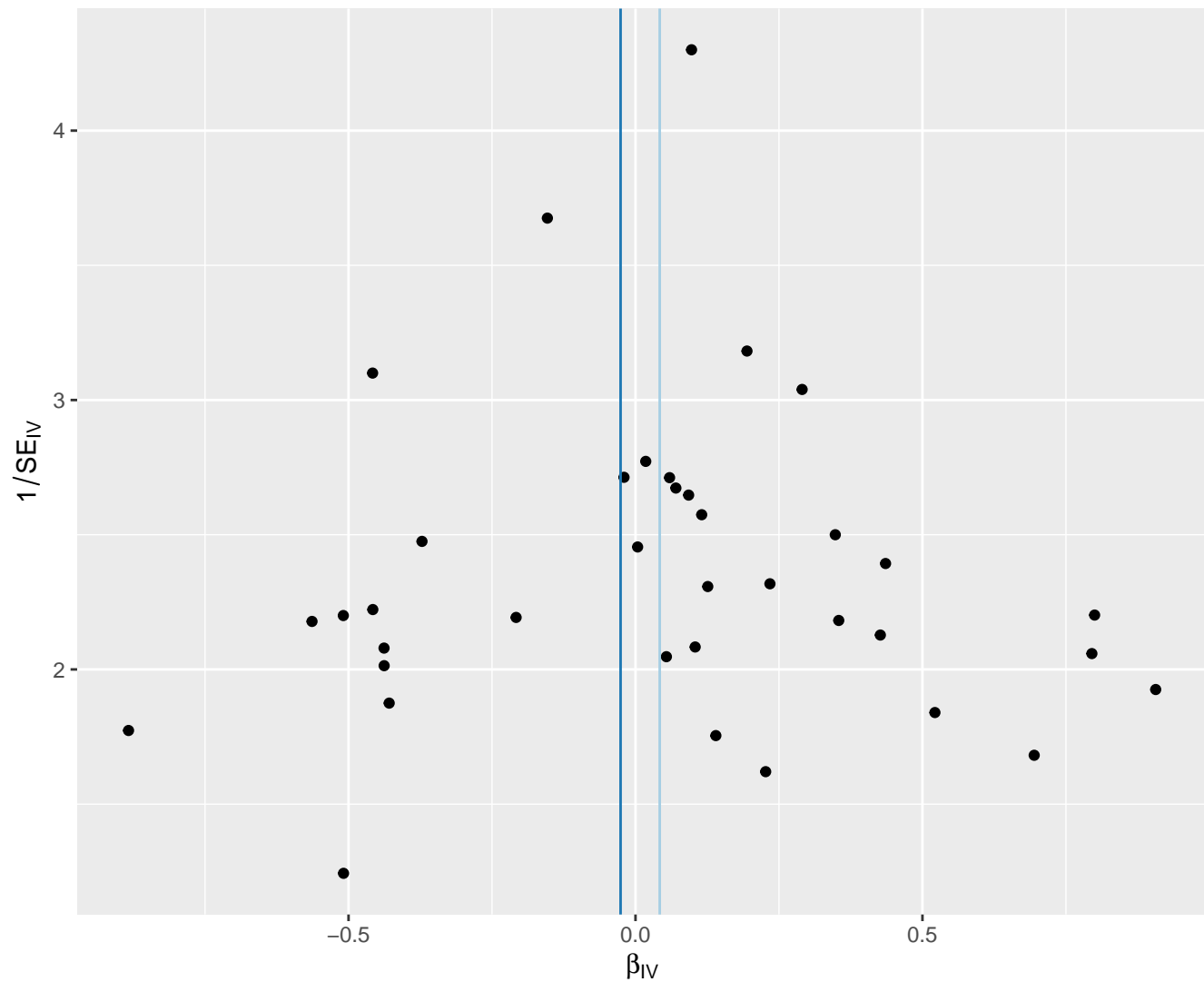


Chiro-inositol



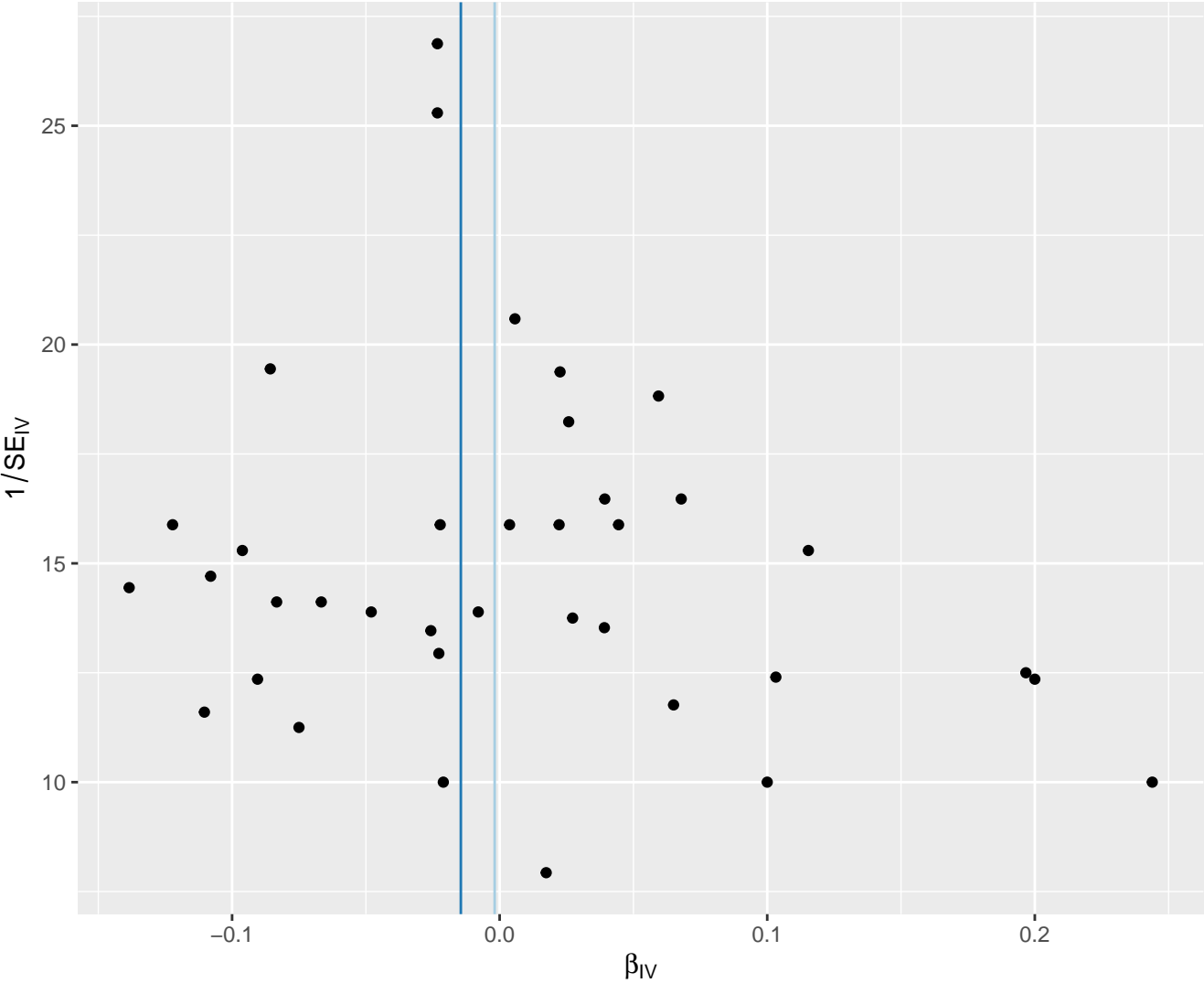
Cholate

MR Method



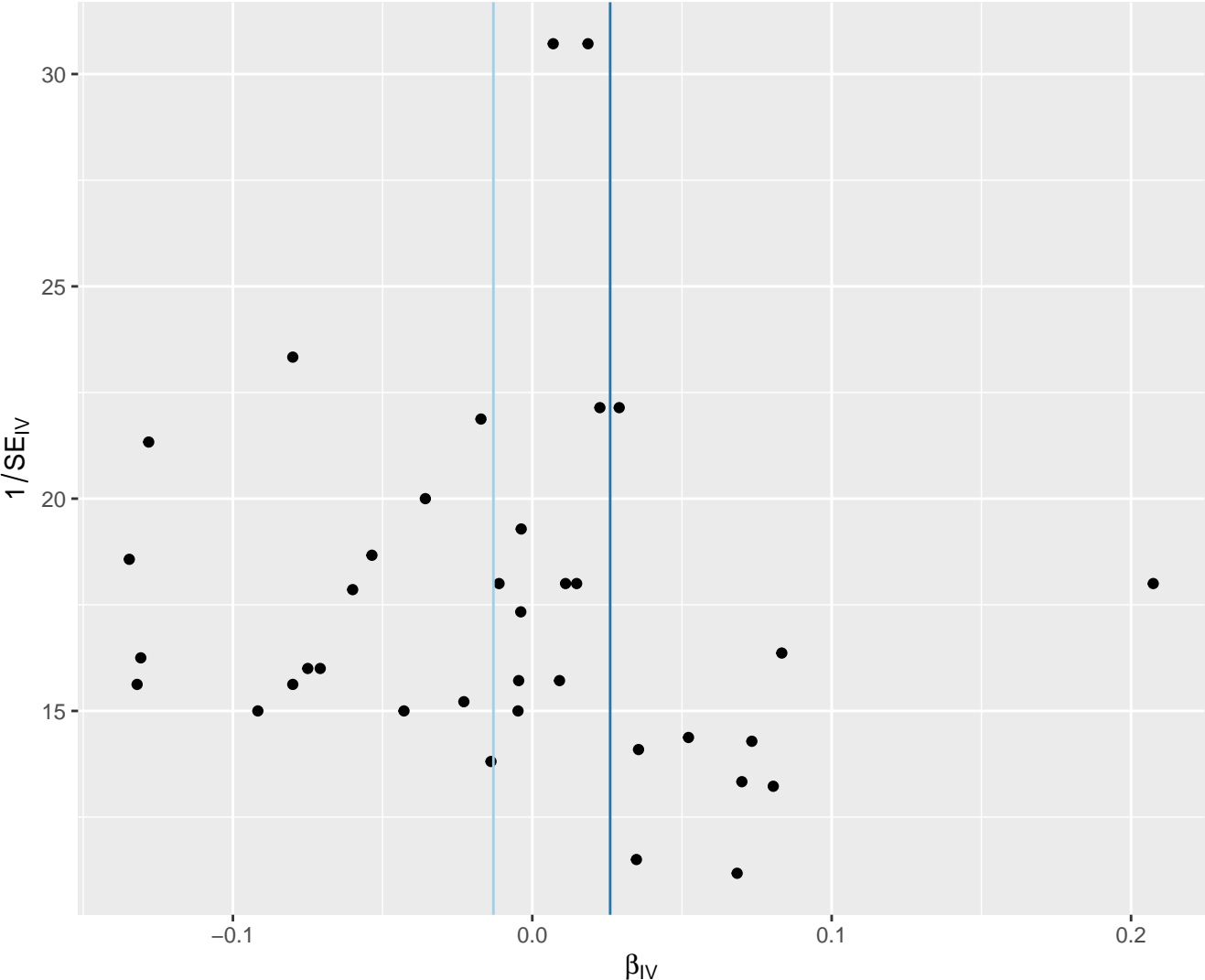
Cholesterol

MR Method



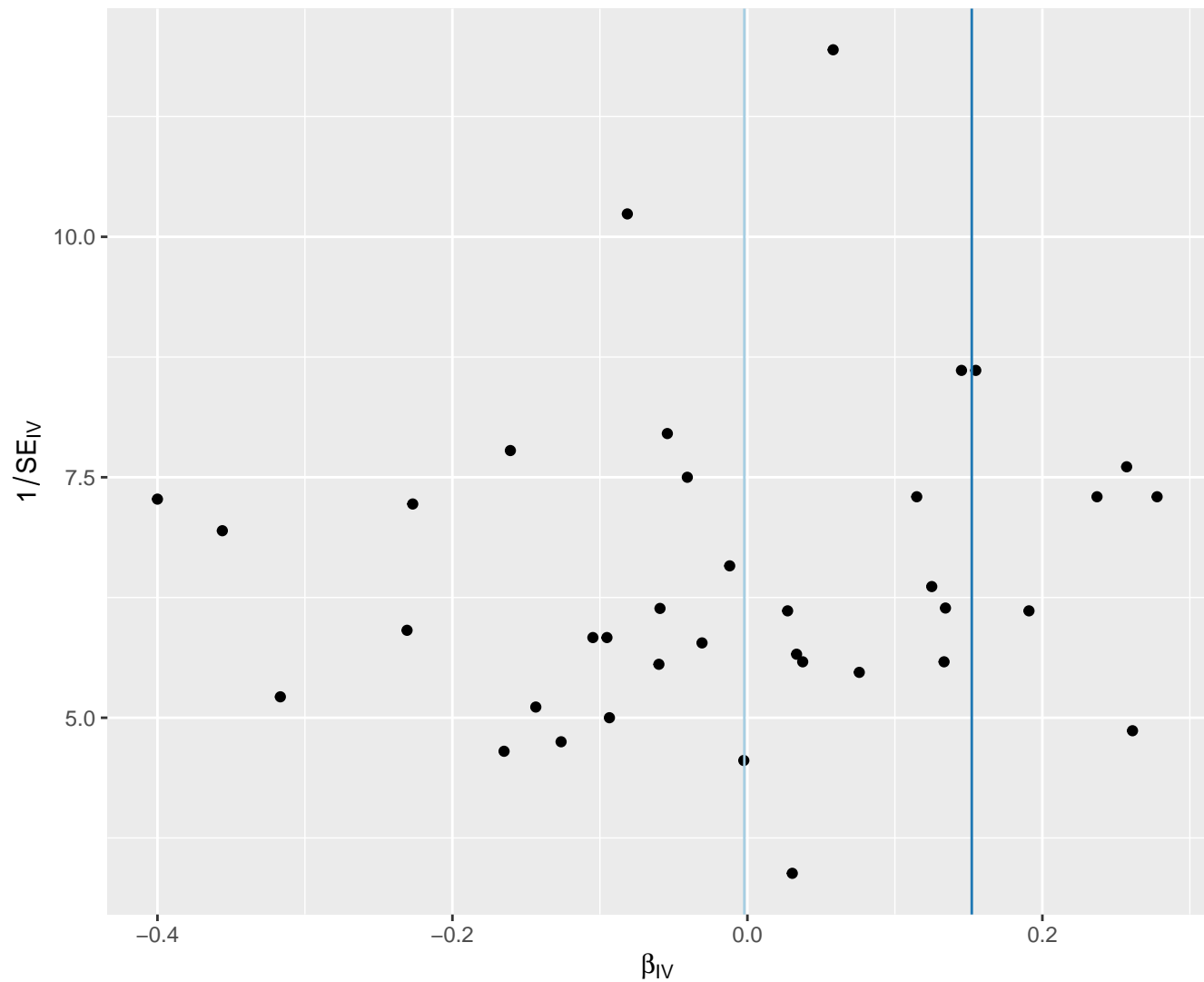
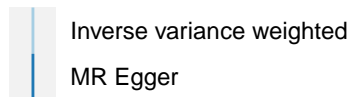
Choline

MR Method



Cis-4-decenoyl carnitine

MR Method



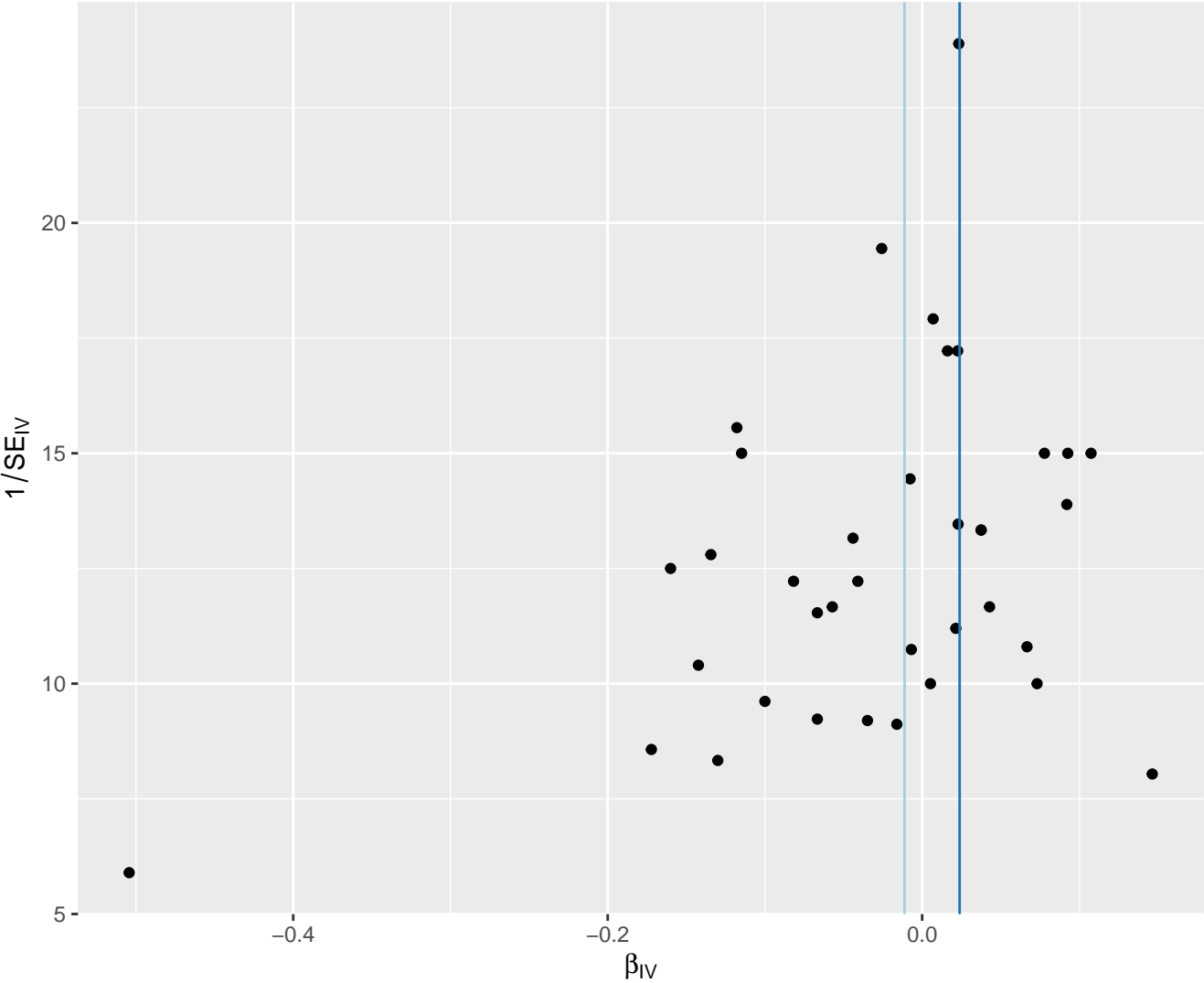
Citrate

MR Method



Inverse variance weighted

MR Egger

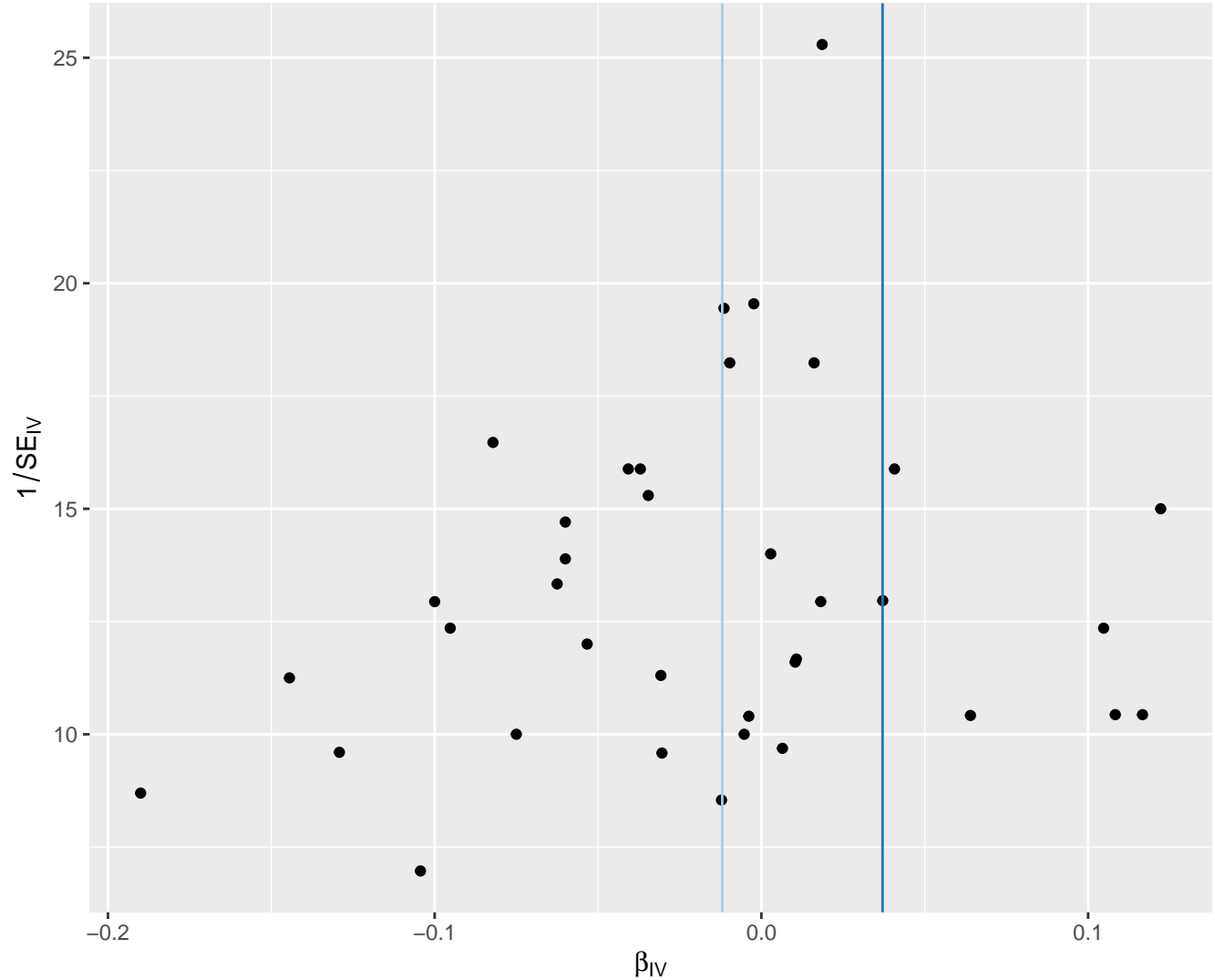


Citrulline

MR Method

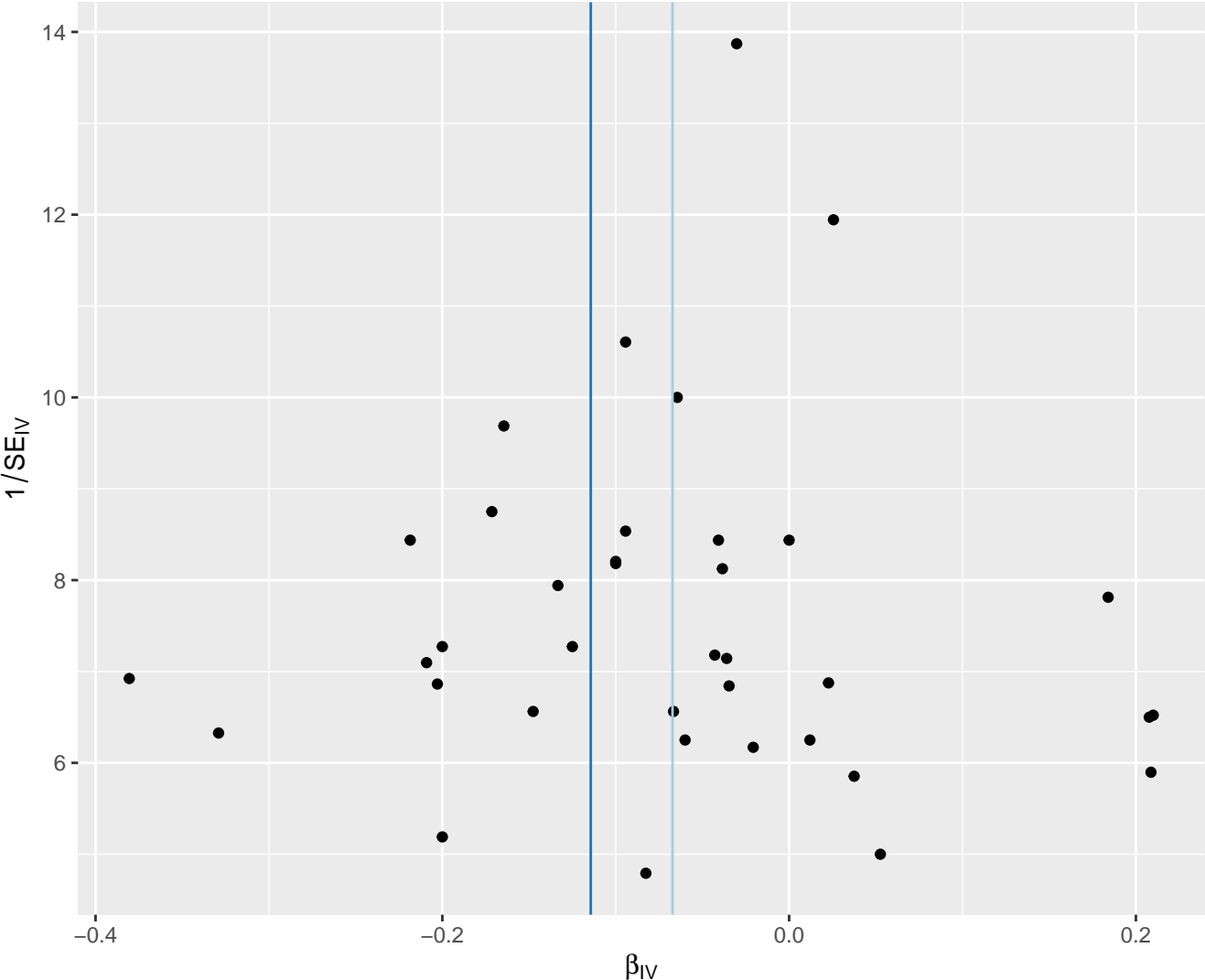
Inverse variance weighted

MR Egger



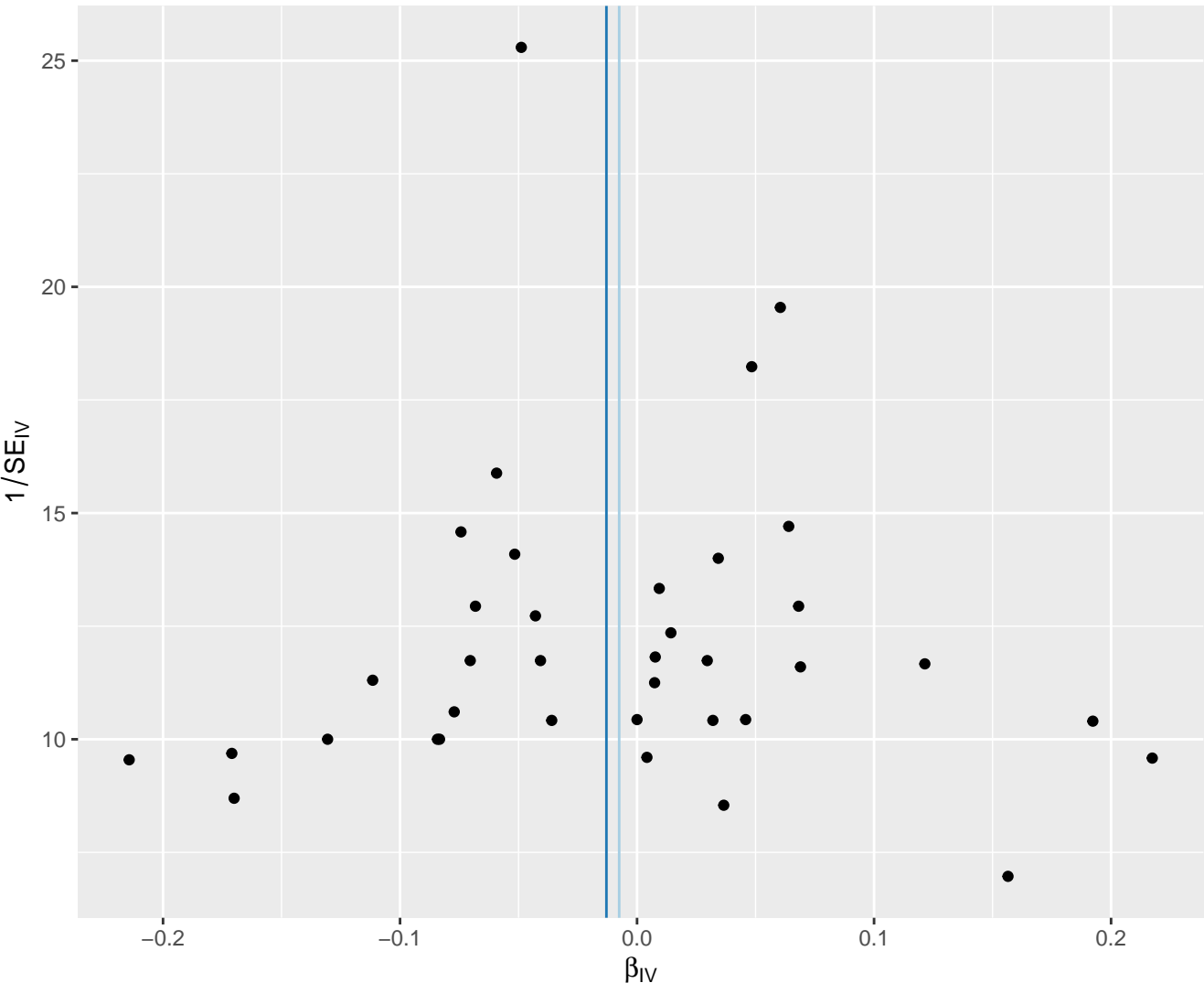
Cortisol

MR Method



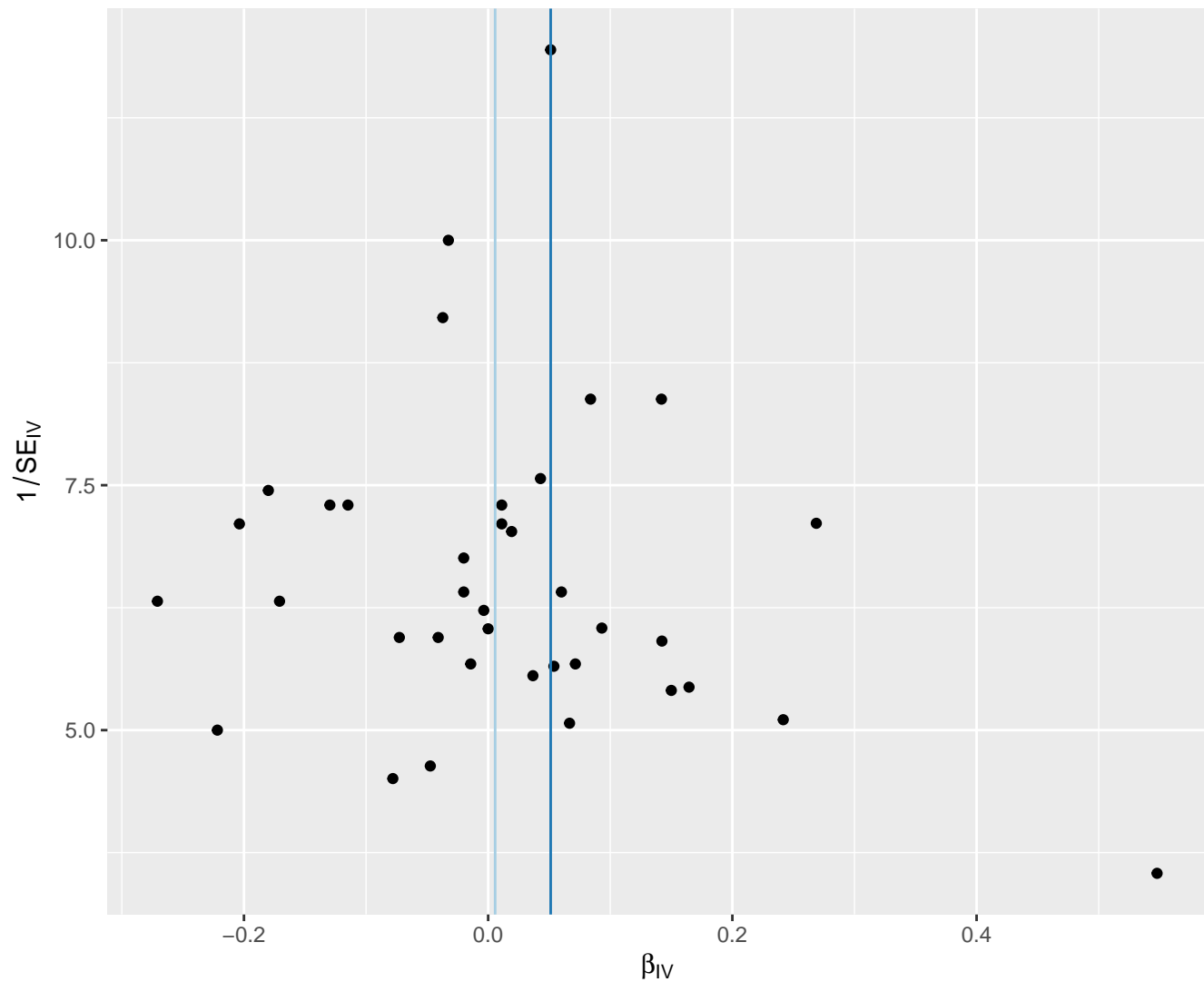
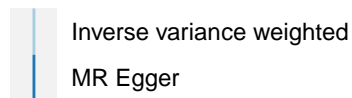
Cortisone

MR Method



Creatine

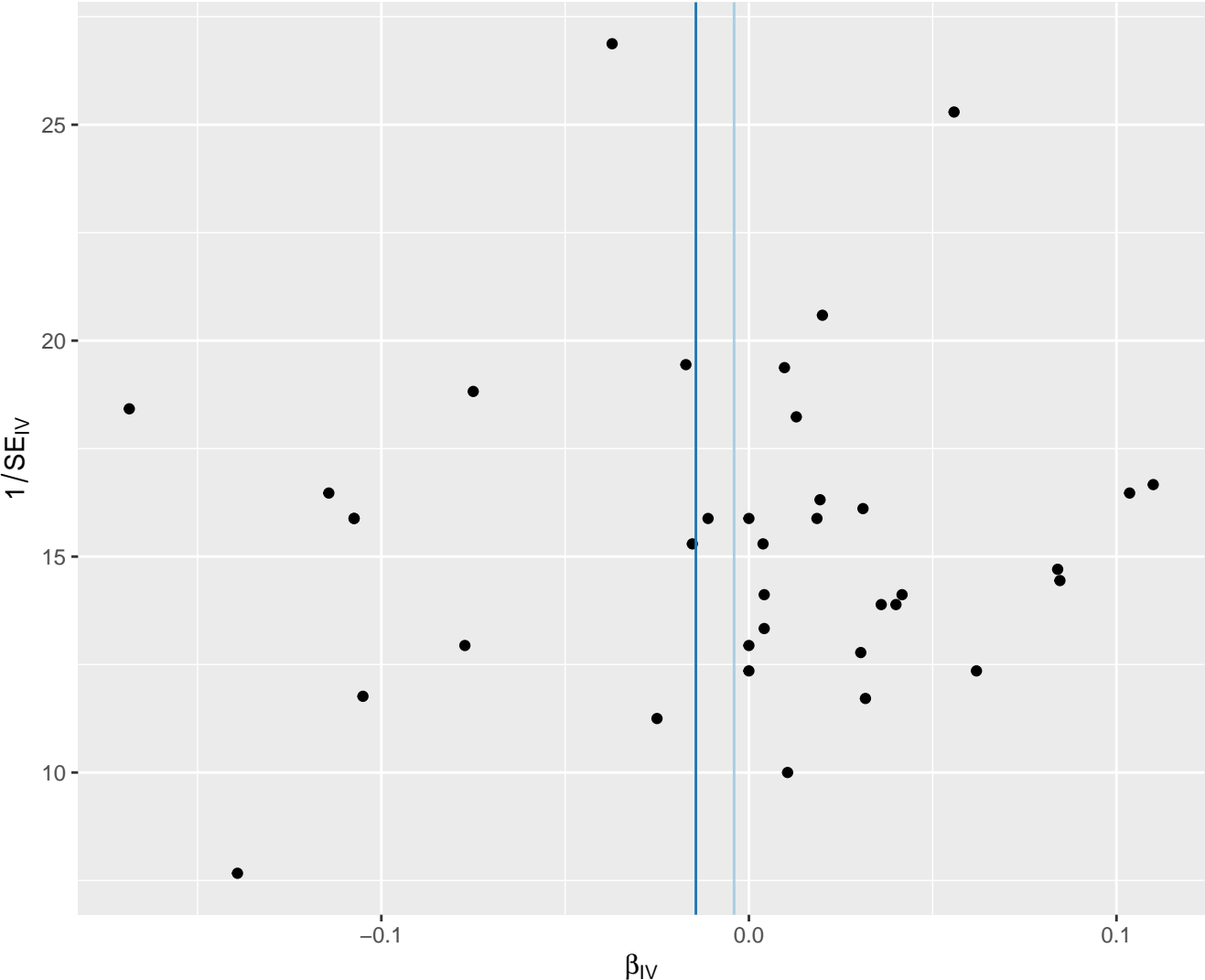
MR Method



Creatinine

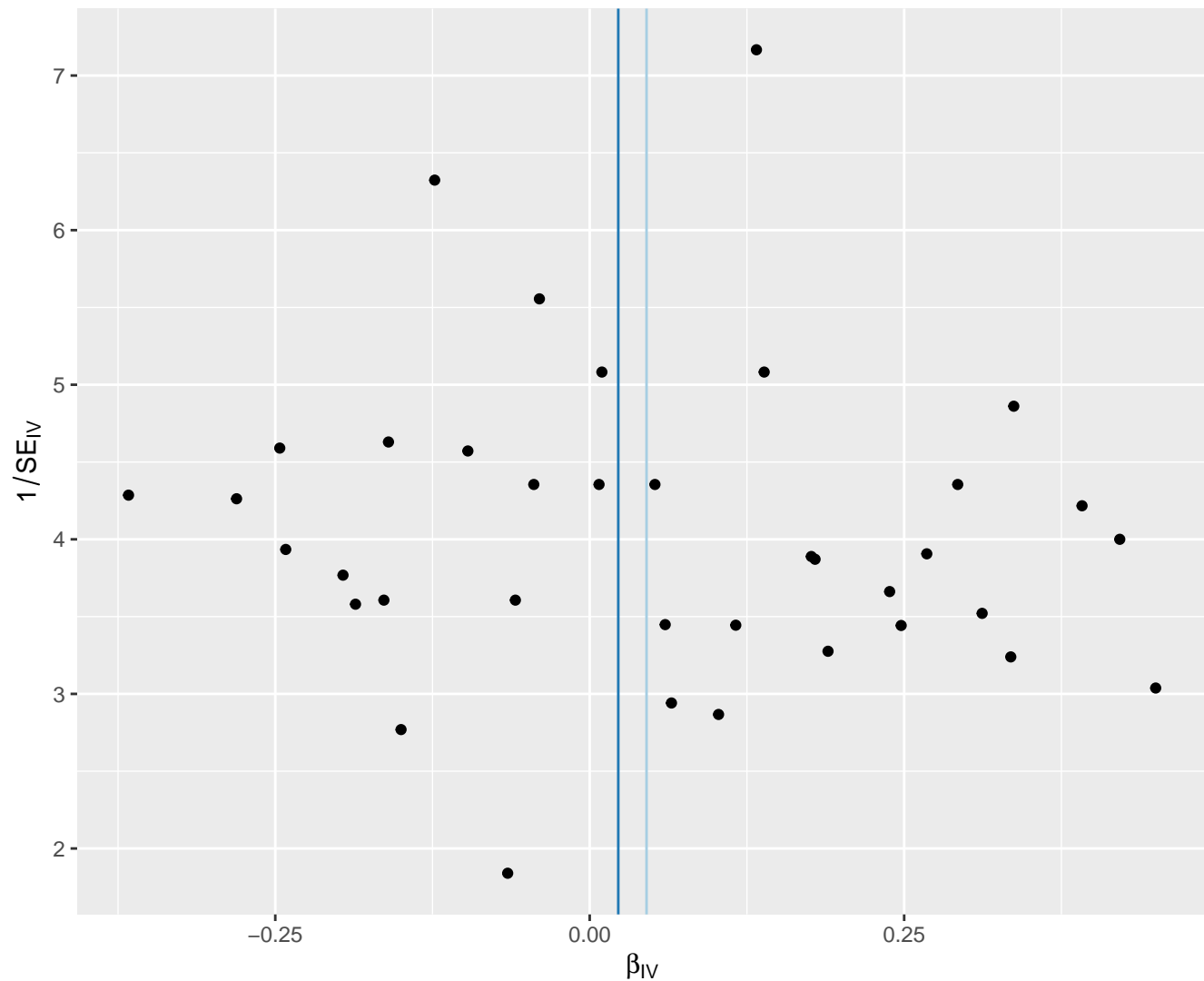
MR Method

- Inverse variance weighted
- MR Egger



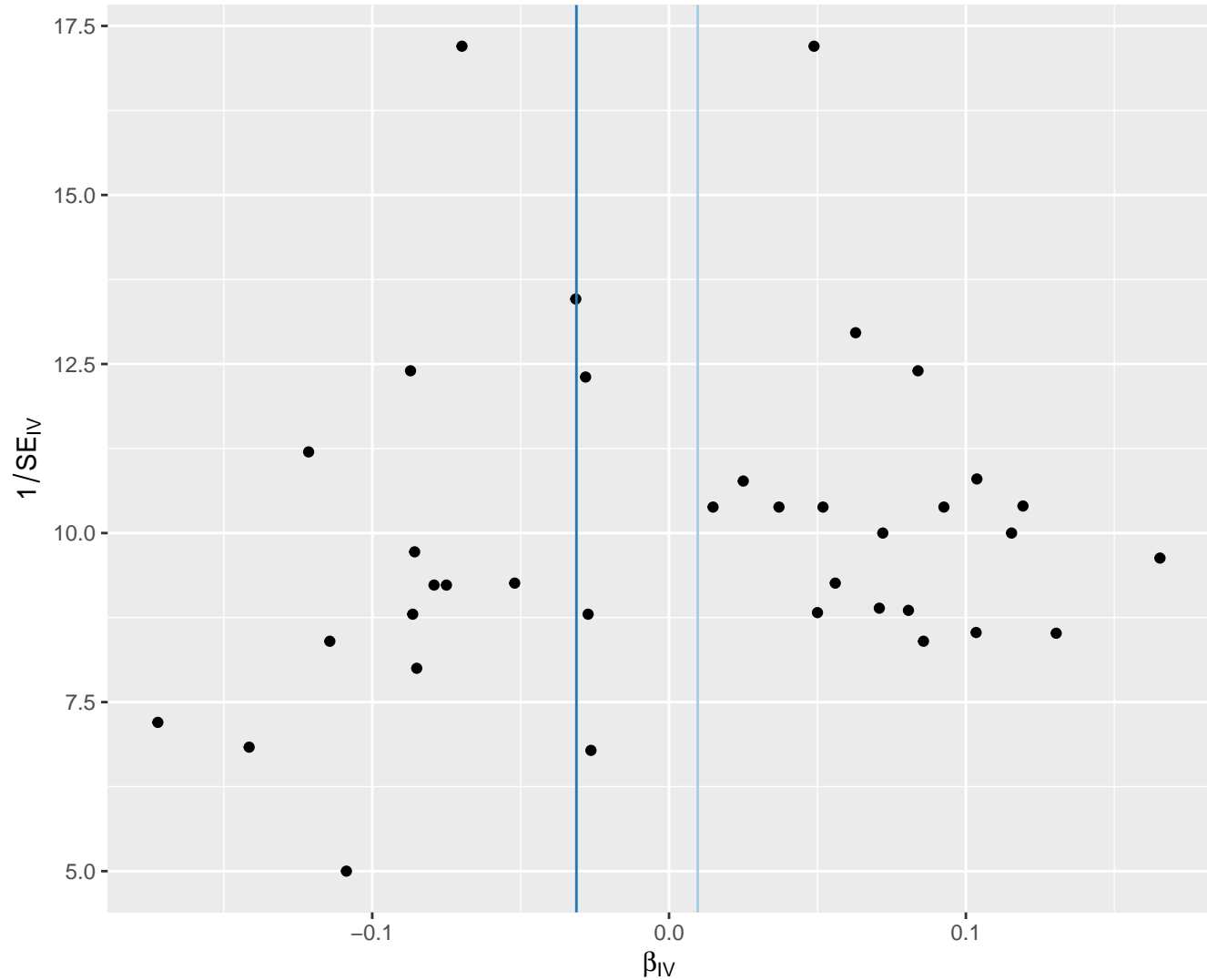
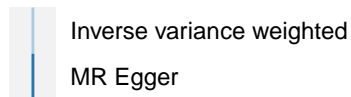
Cyclo(leu-pro)

MR Method



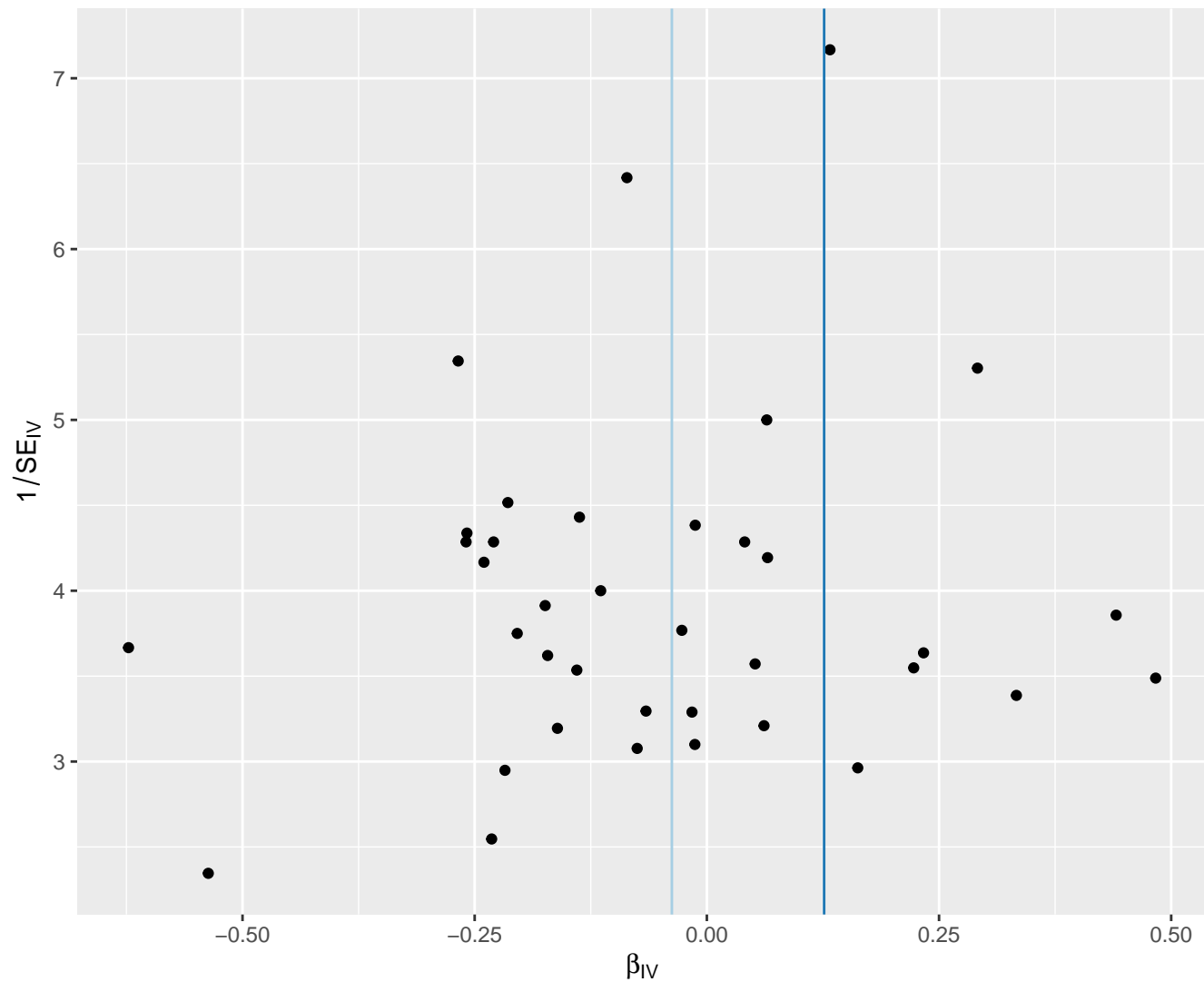
Cysteine

MR Method



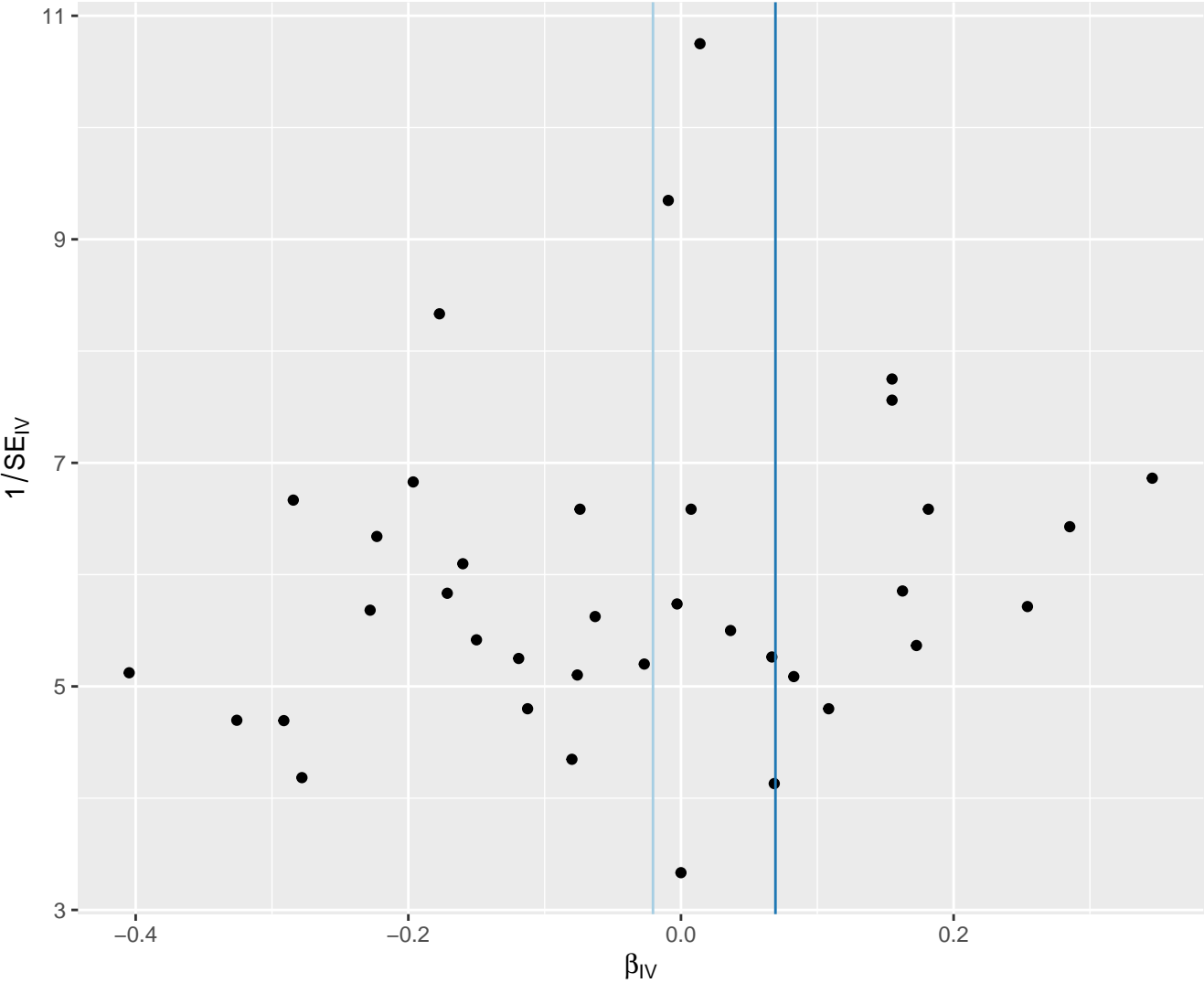
Cysteine–glutathione disulfide

MR Method



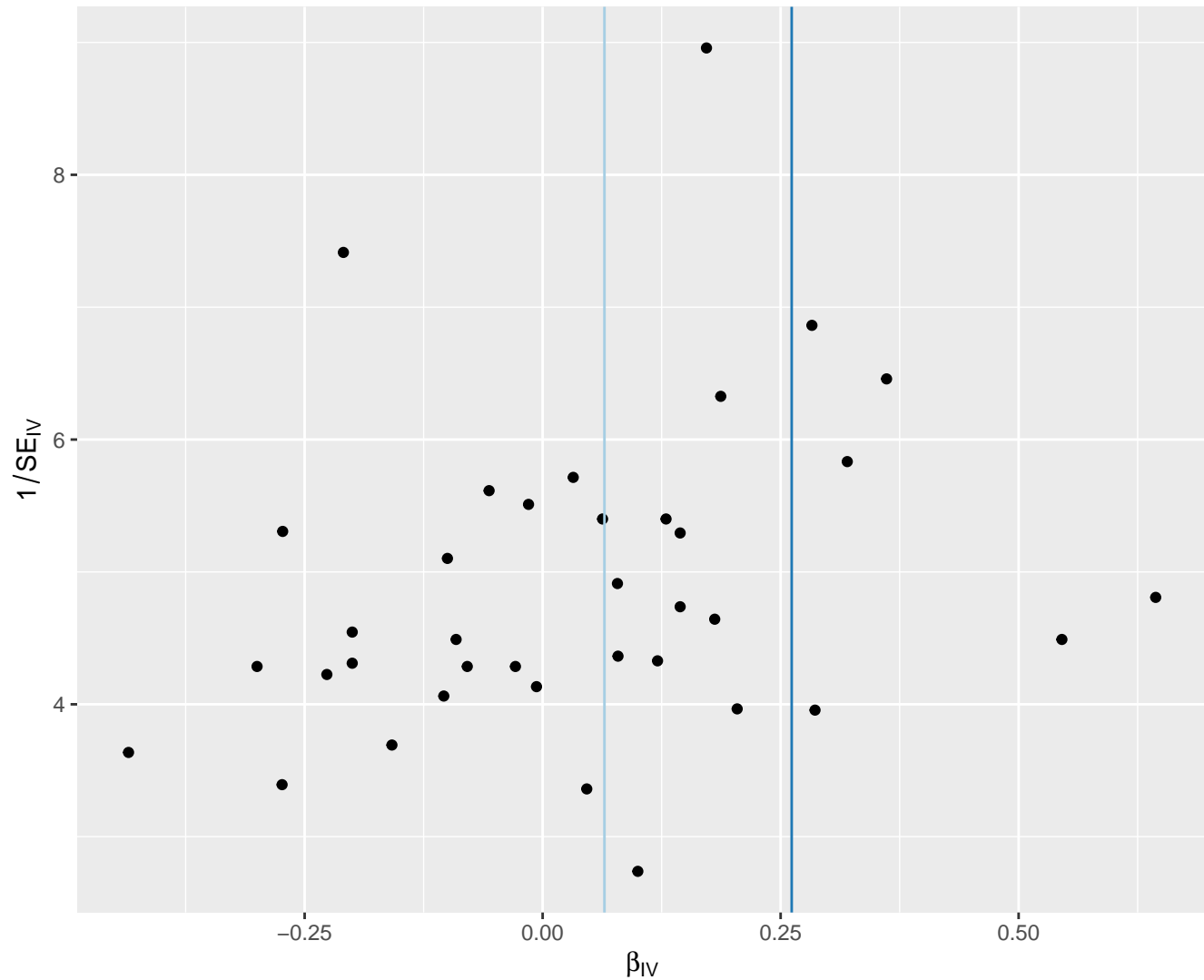
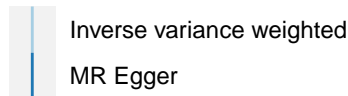
Decanoylcarnitine

MR Method



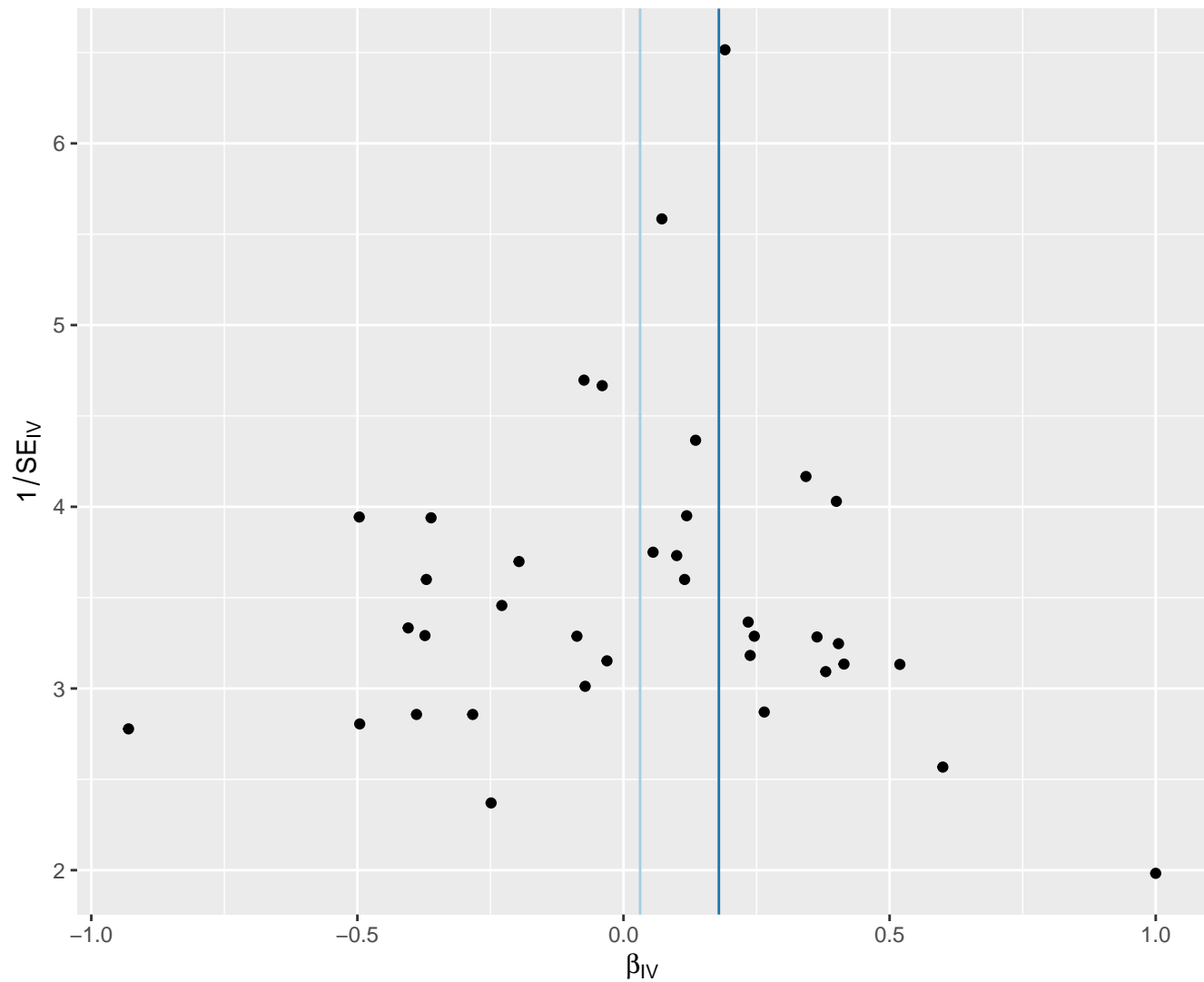
Dehydroisoandrosterone sulfate (DHEA-S)

MR Method



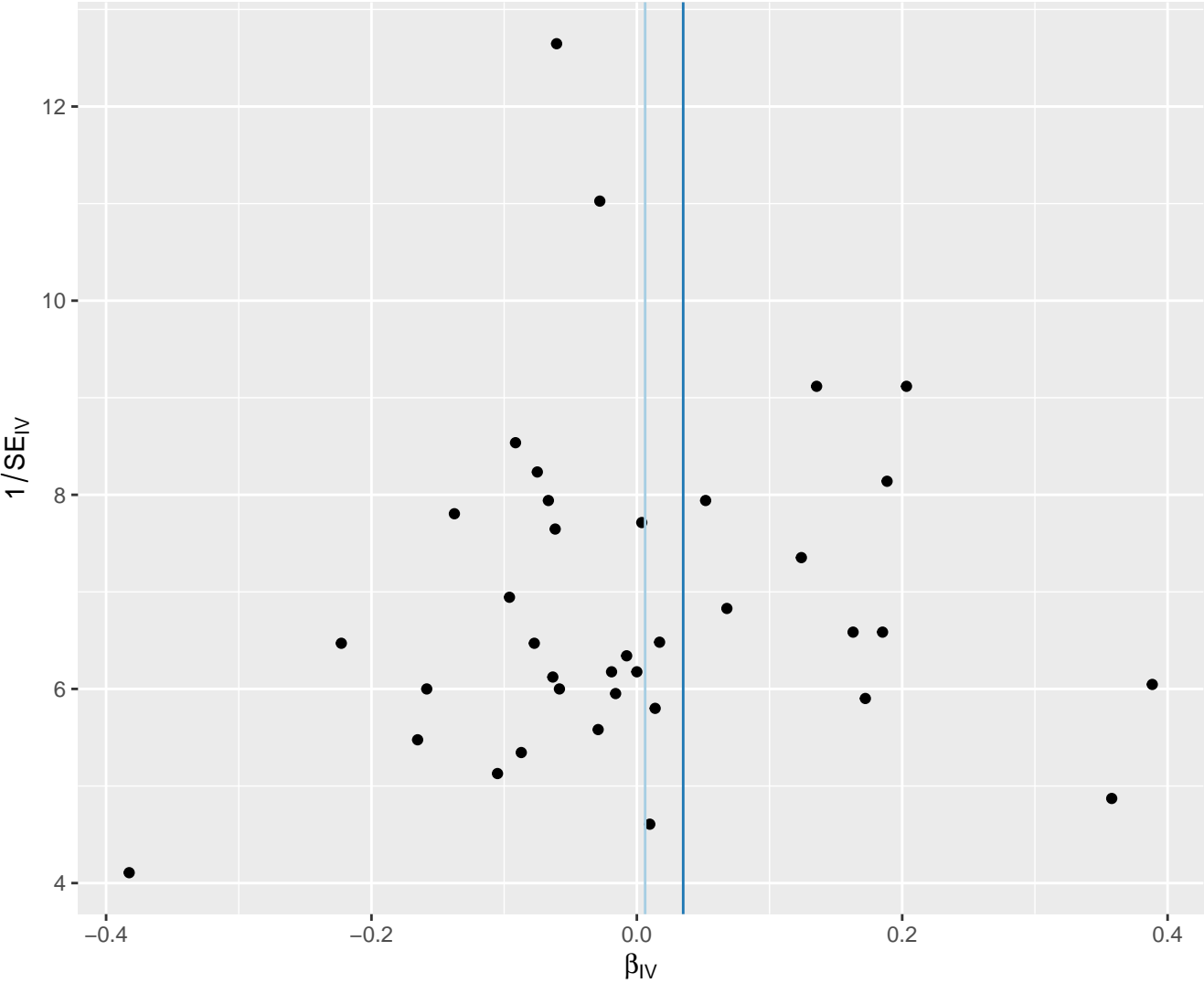
Deoxycholate

MR Method



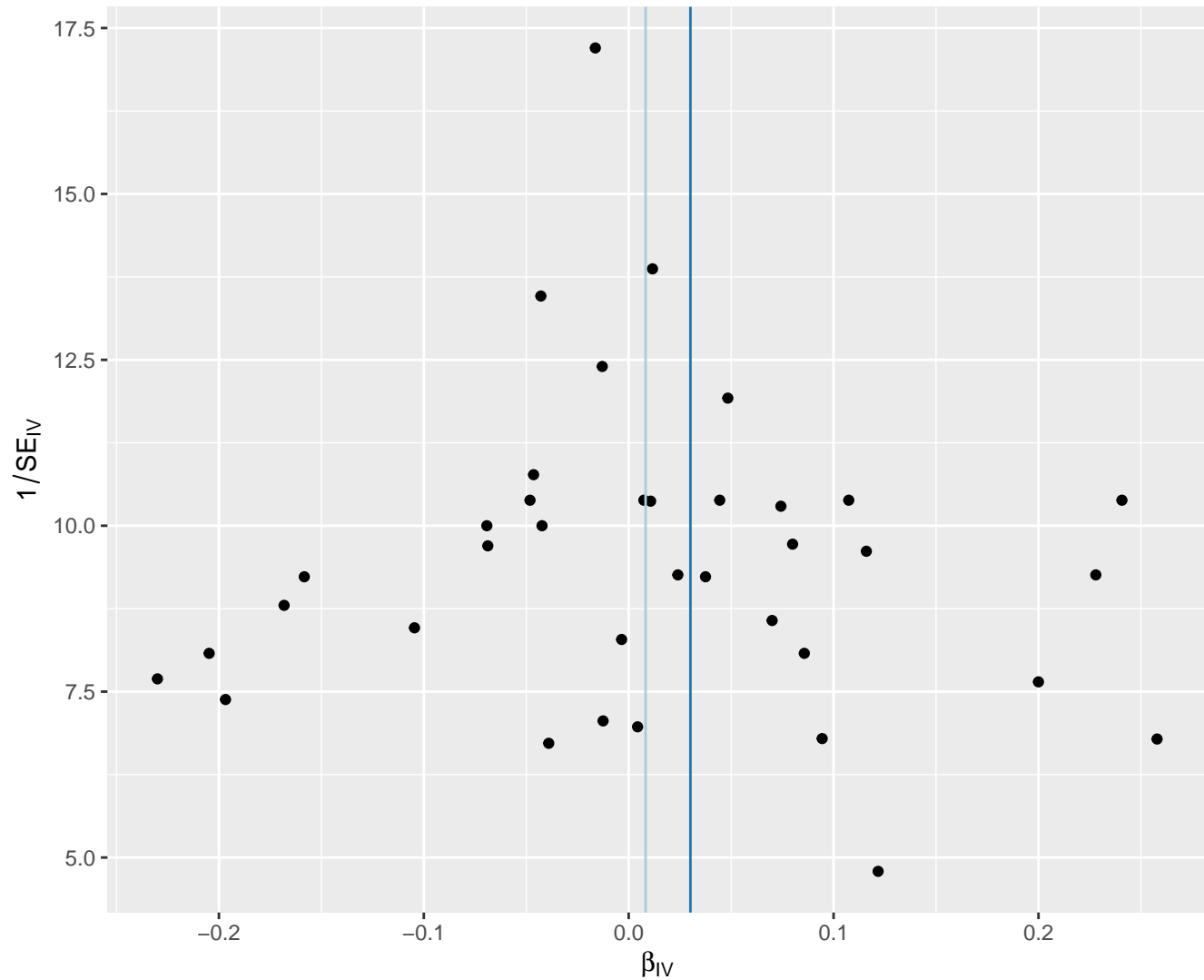
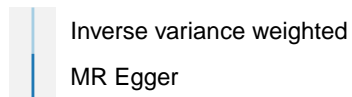
Dihomo-linoleate (20:2n6)

MR Method



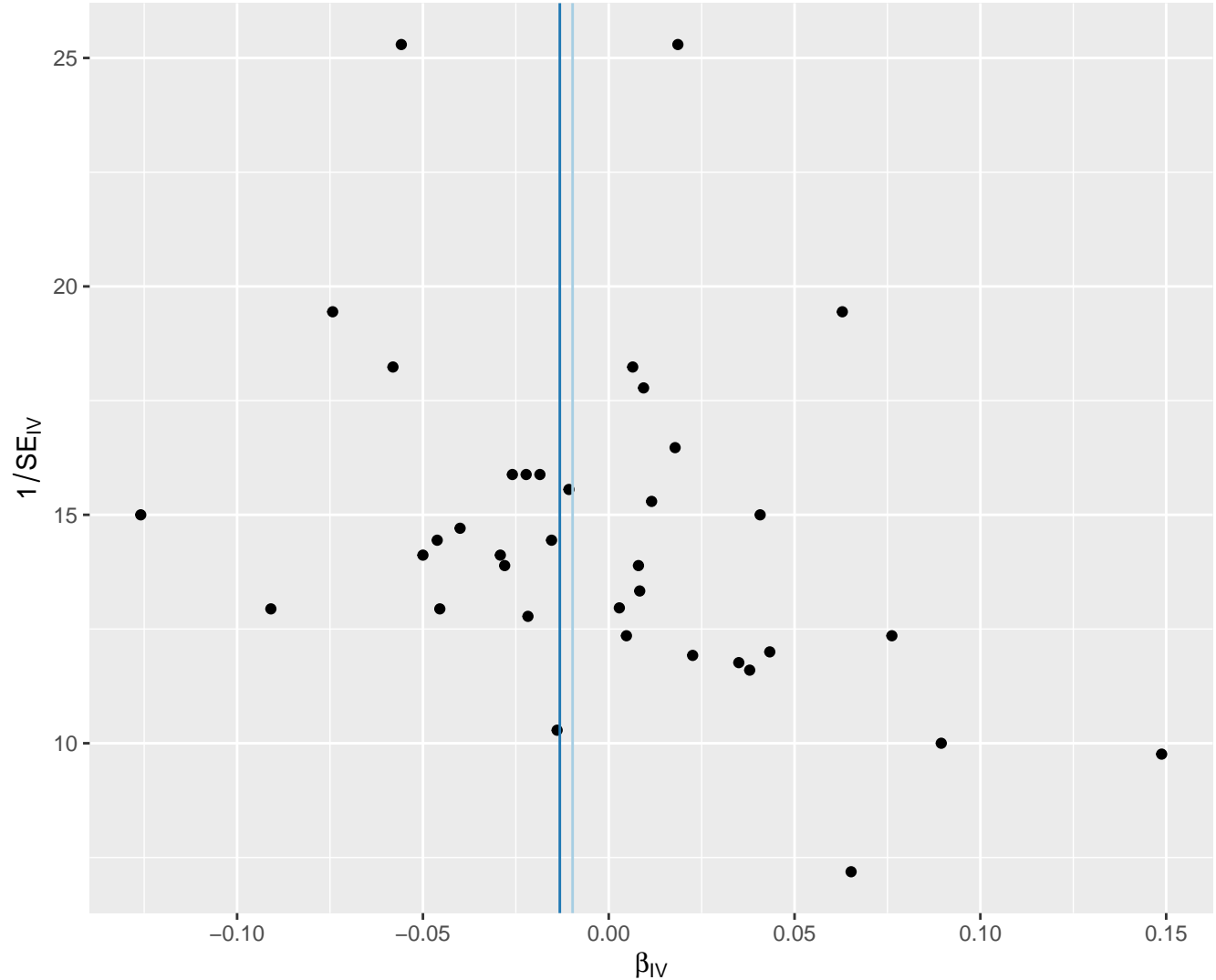
Dihomo-linolenate (20:3n3 or n6)

MR Method



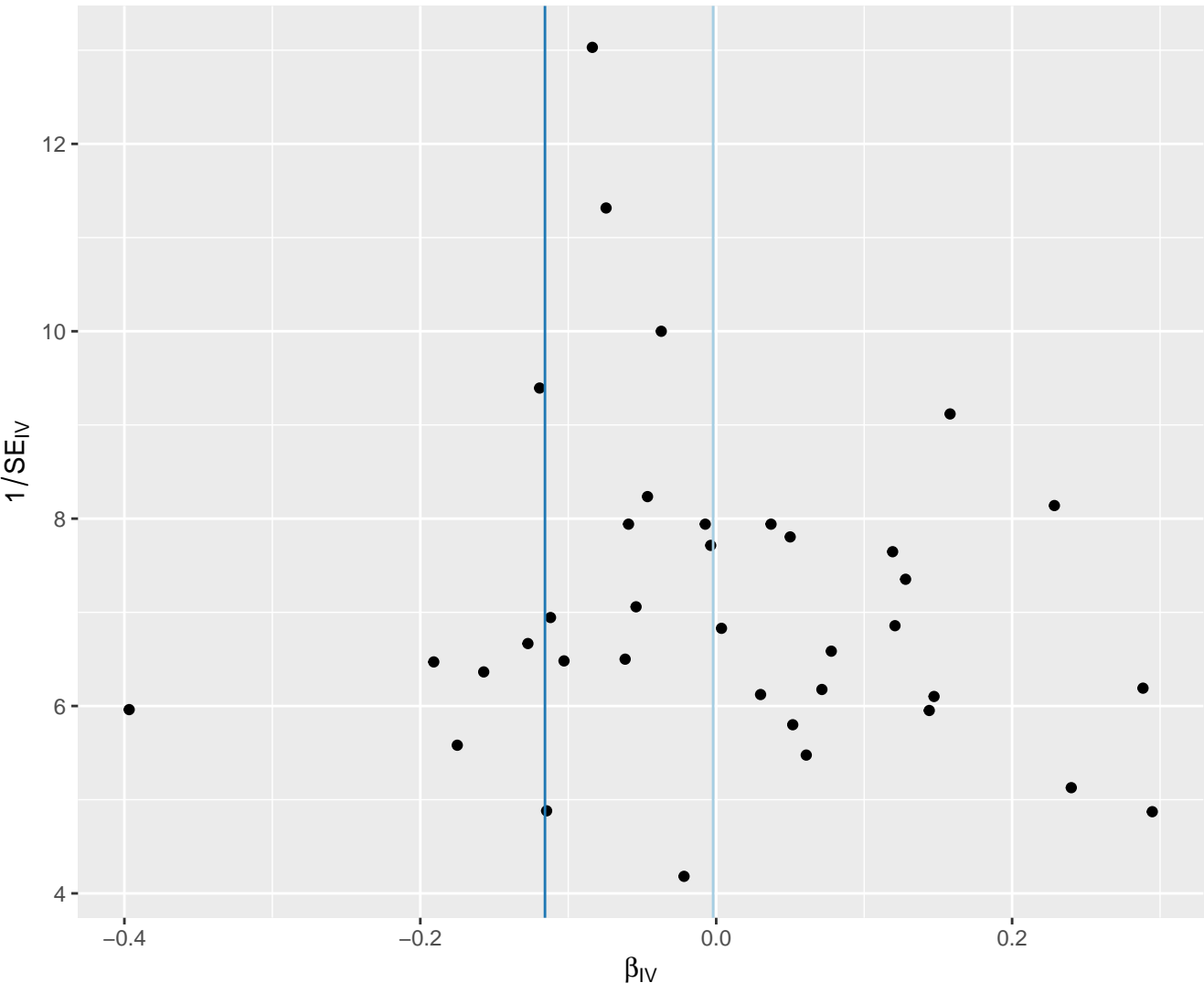
Dimethylarginine (SDMA + ADMA)

MR Method



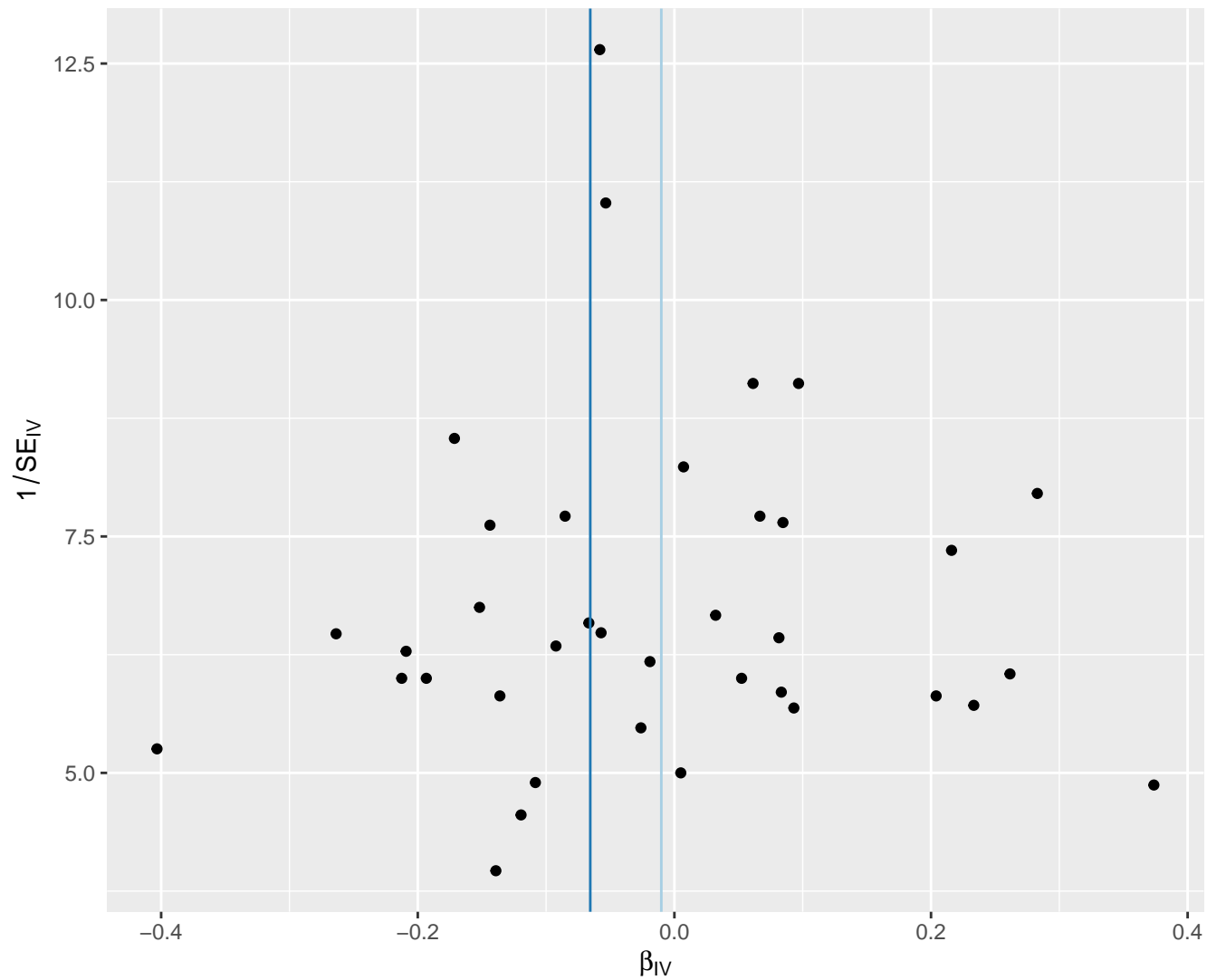
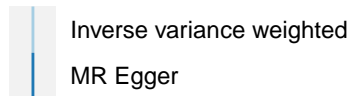
Docosahexaenoate (DHA; 22:6n3)

MR Method



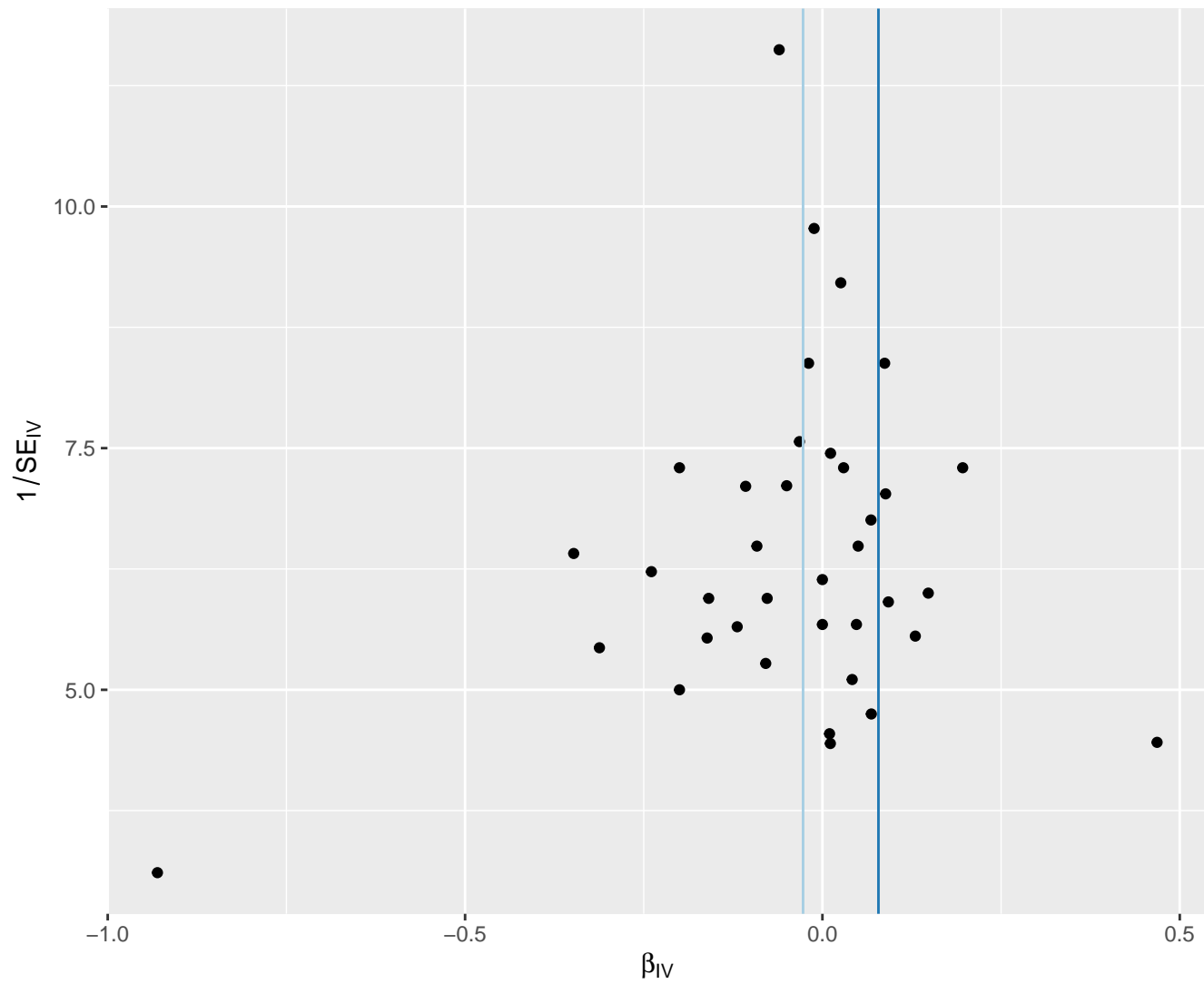
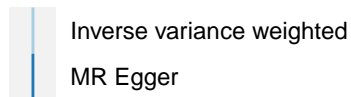
Docosapentaenoate (n3 DPA; 22:5n3)

MR Method

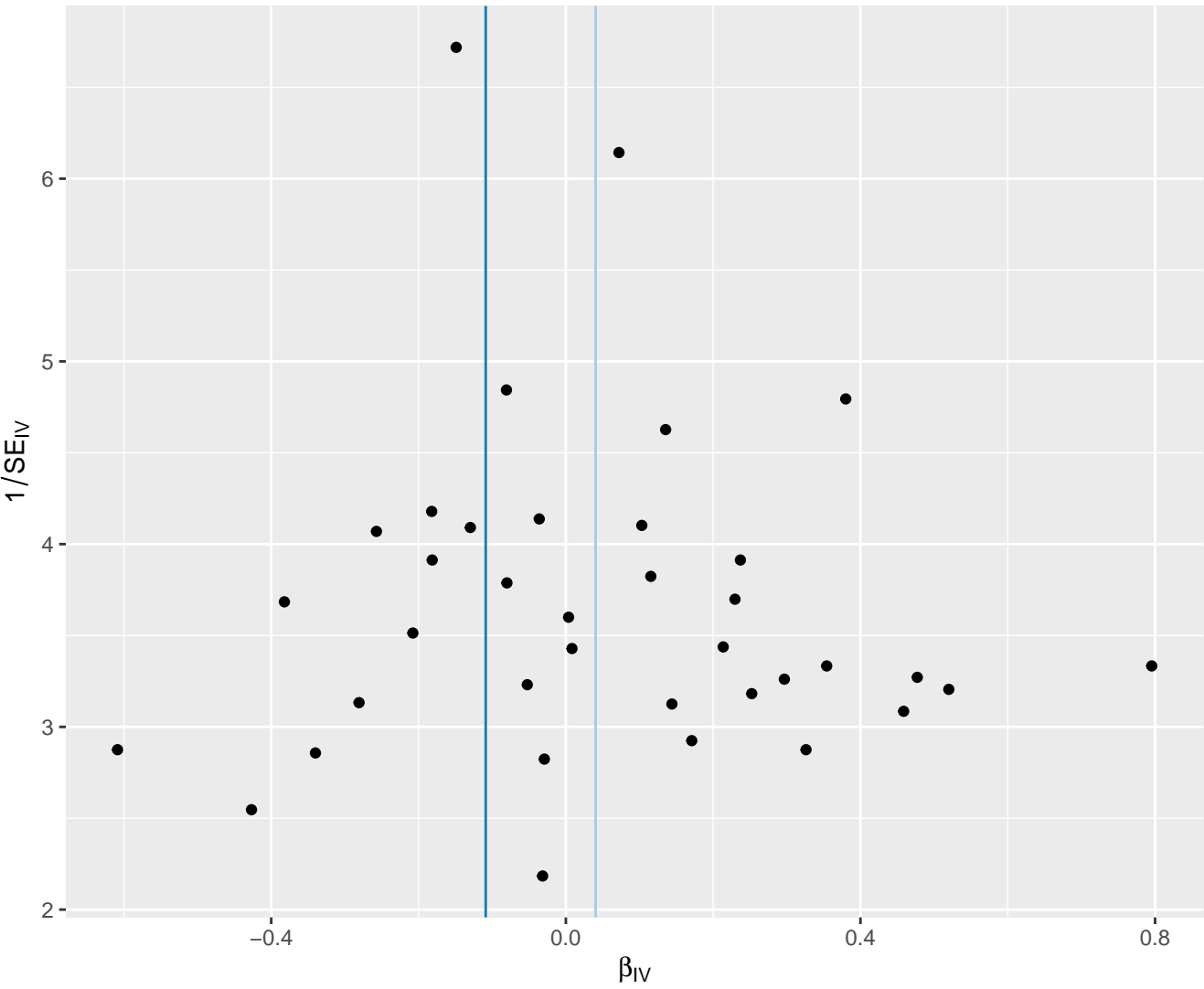
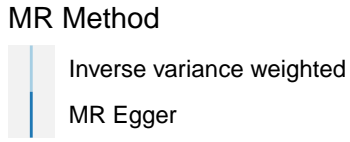


Dodecanedioate

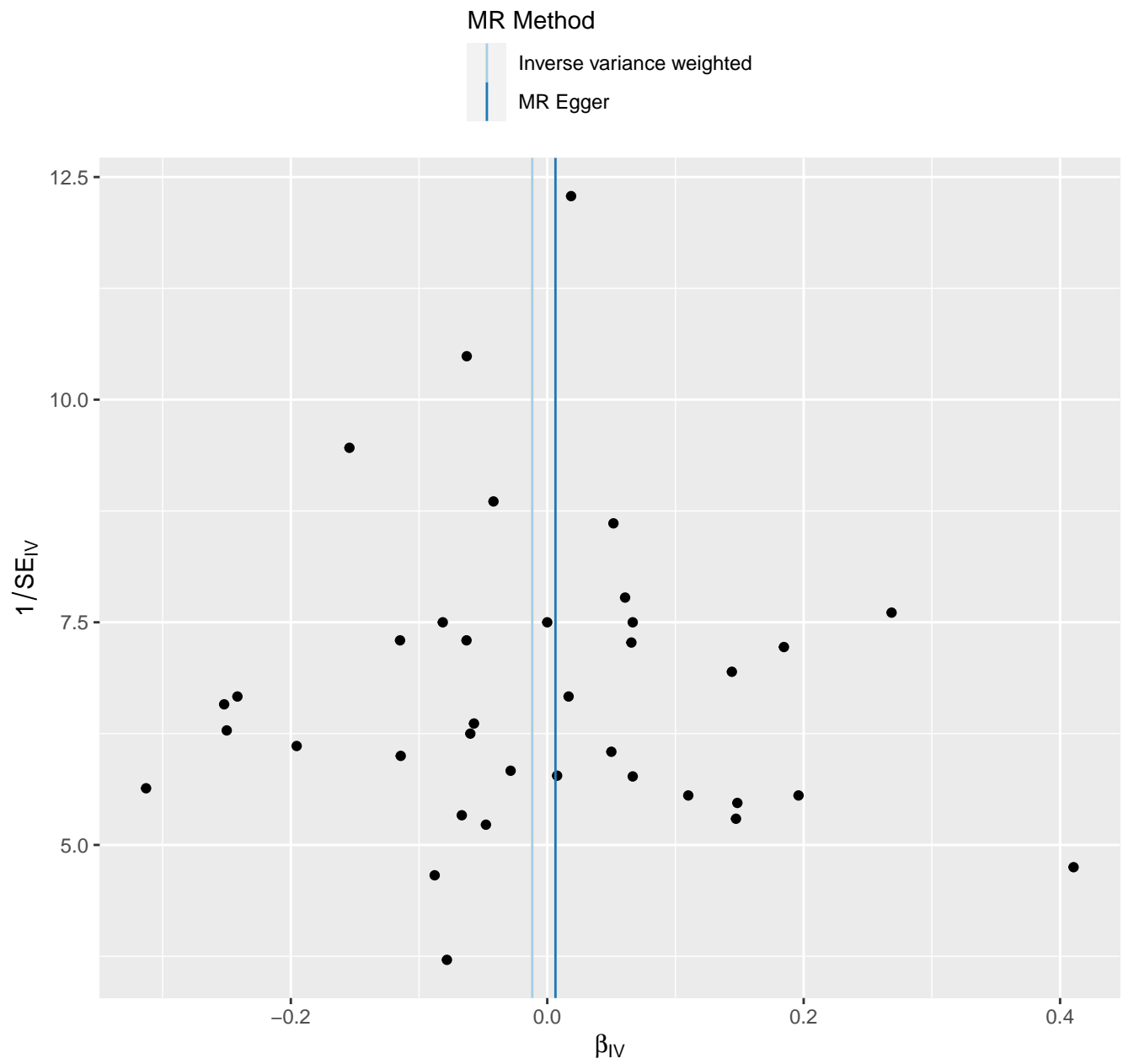
MR Method



DSGEGDFXAEGGGVR*



Eicosapentaenoate (EPA; 20:5n3)



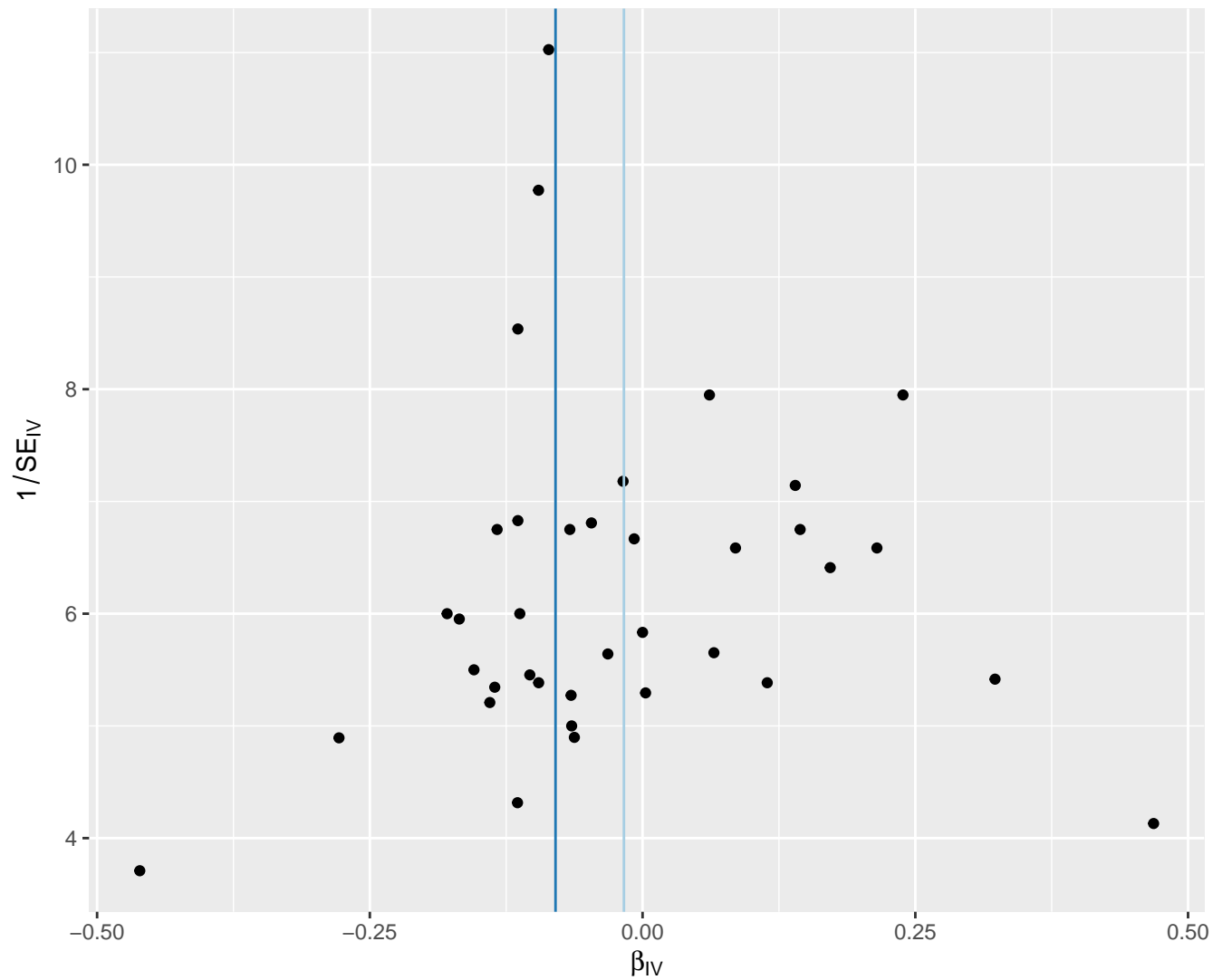
Eicosenoate (20:1n9 or 11)

MR Method



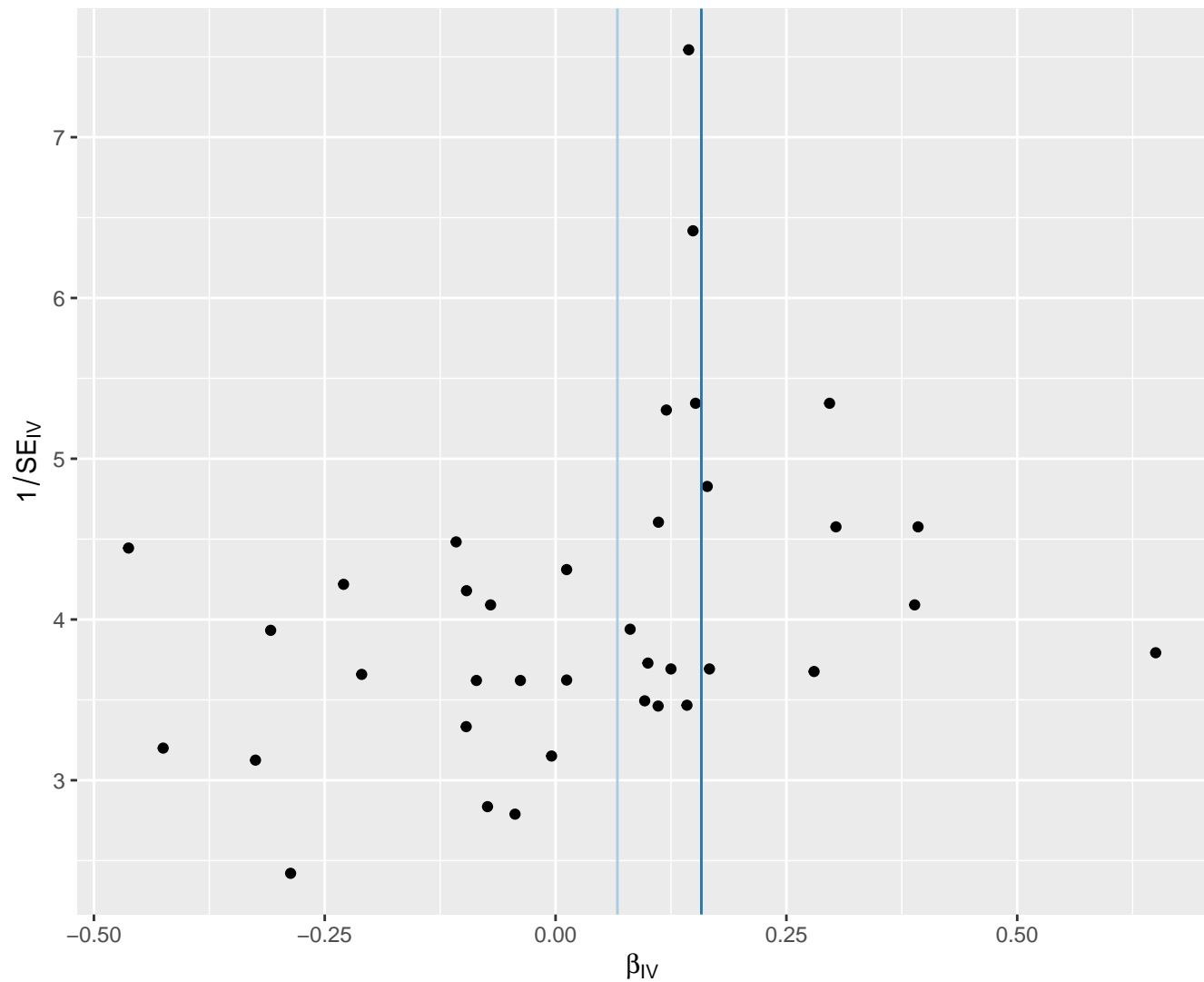
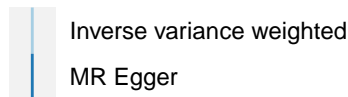
Inverse variance weighted

MR Egger



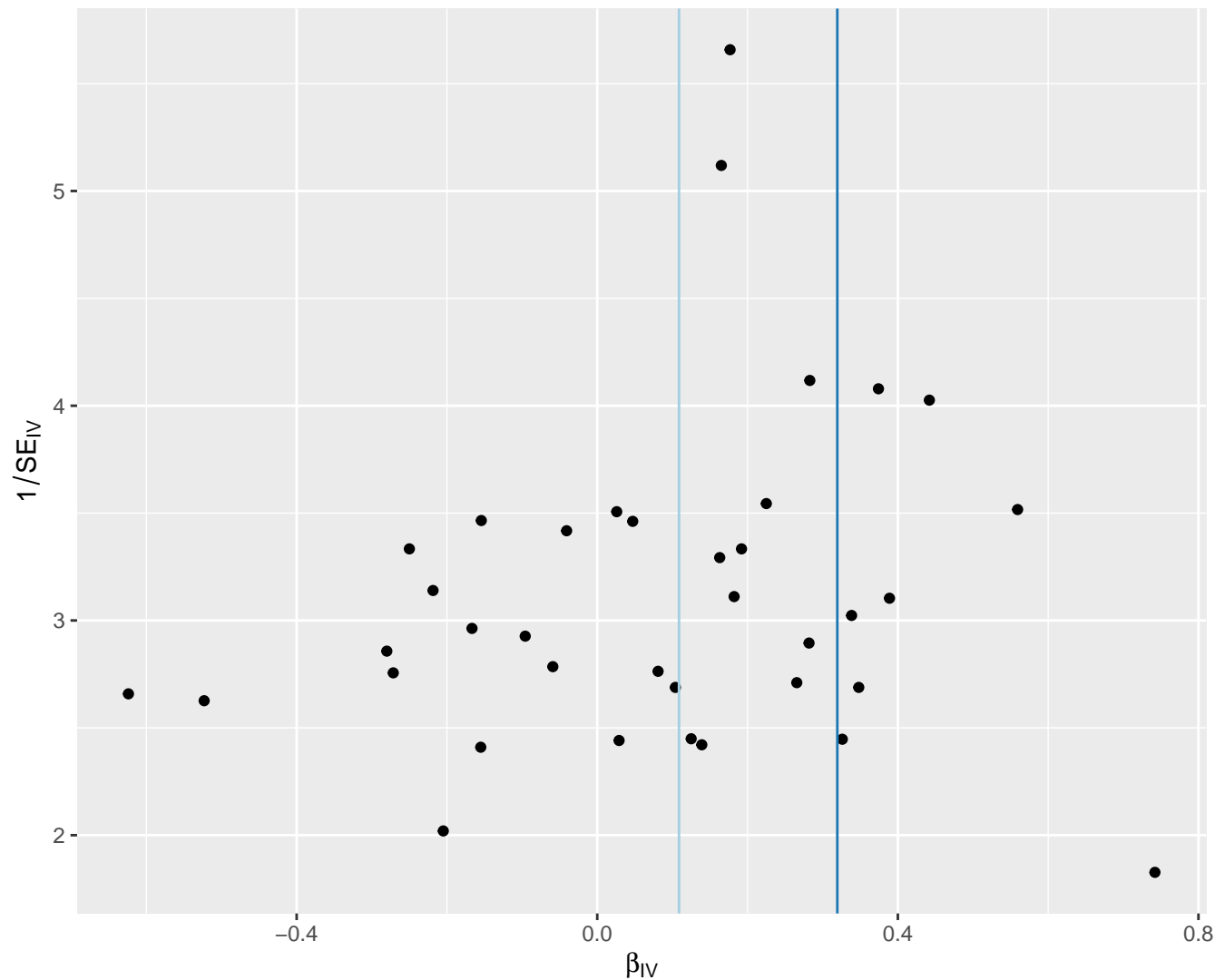
Epiandrosterone sulfate

MR Method



Ergothioneine

MR Method



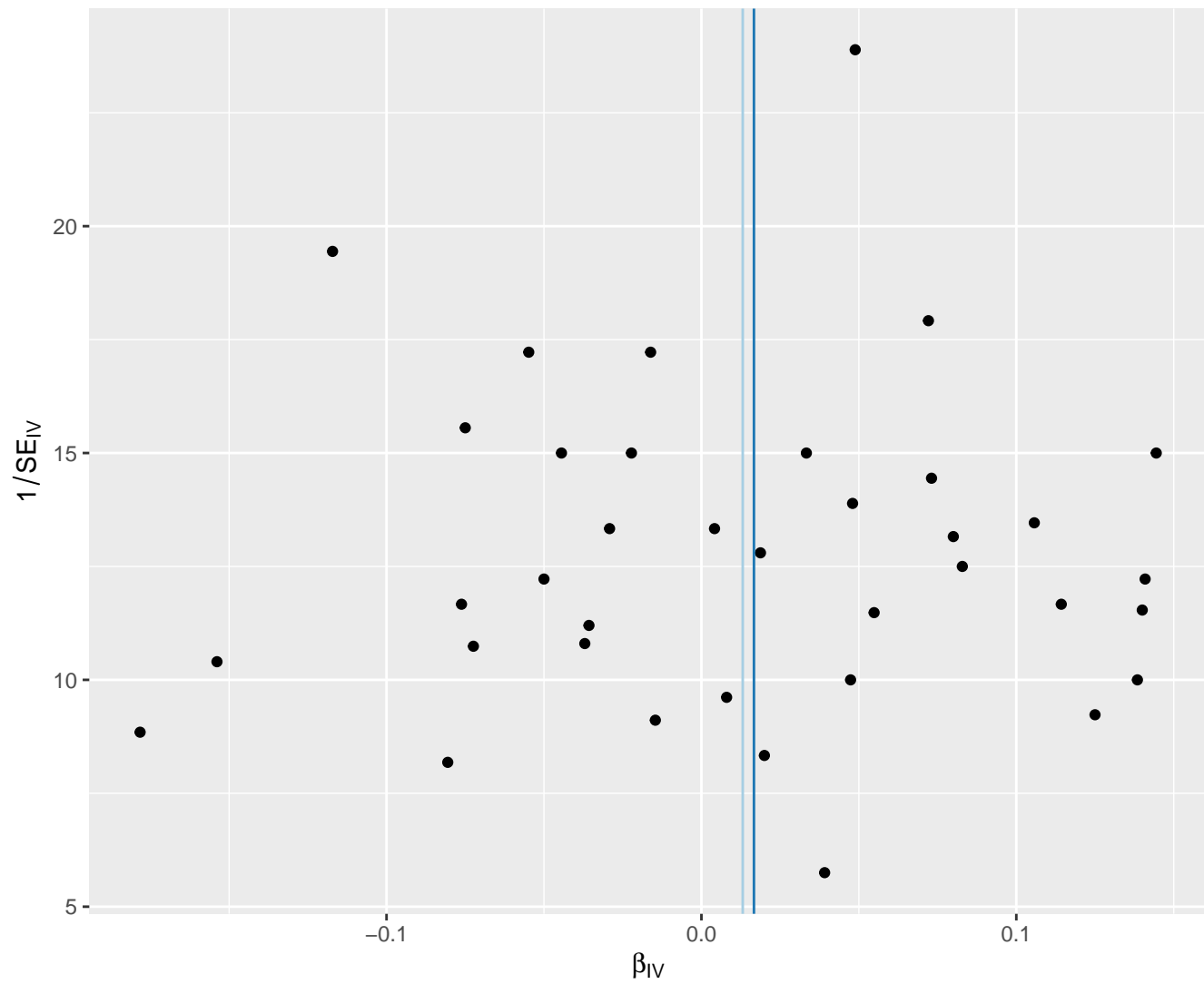
Erythronate*

MR Method



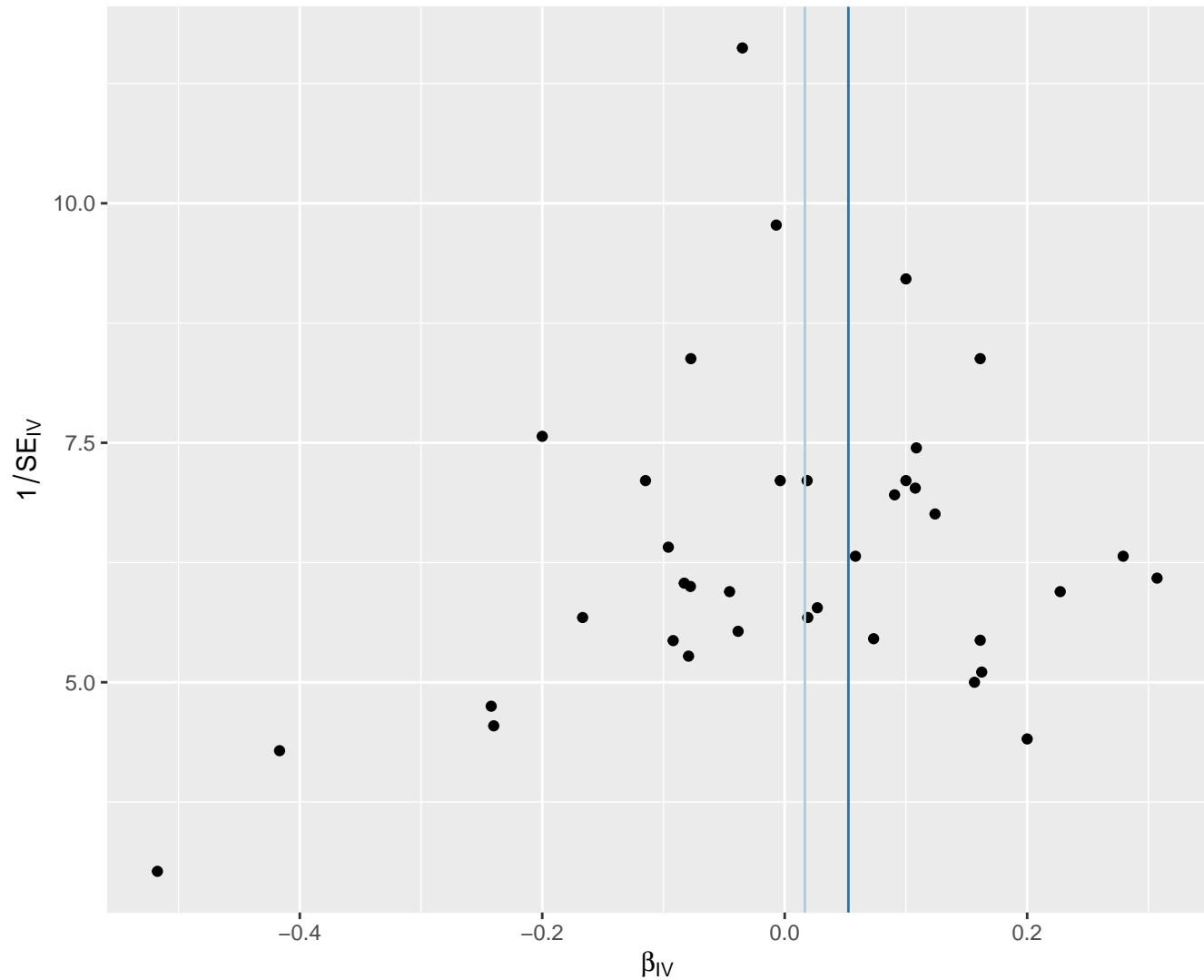
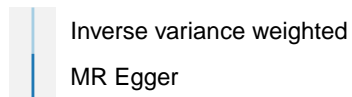
Inverse variance weighted

MR Egger



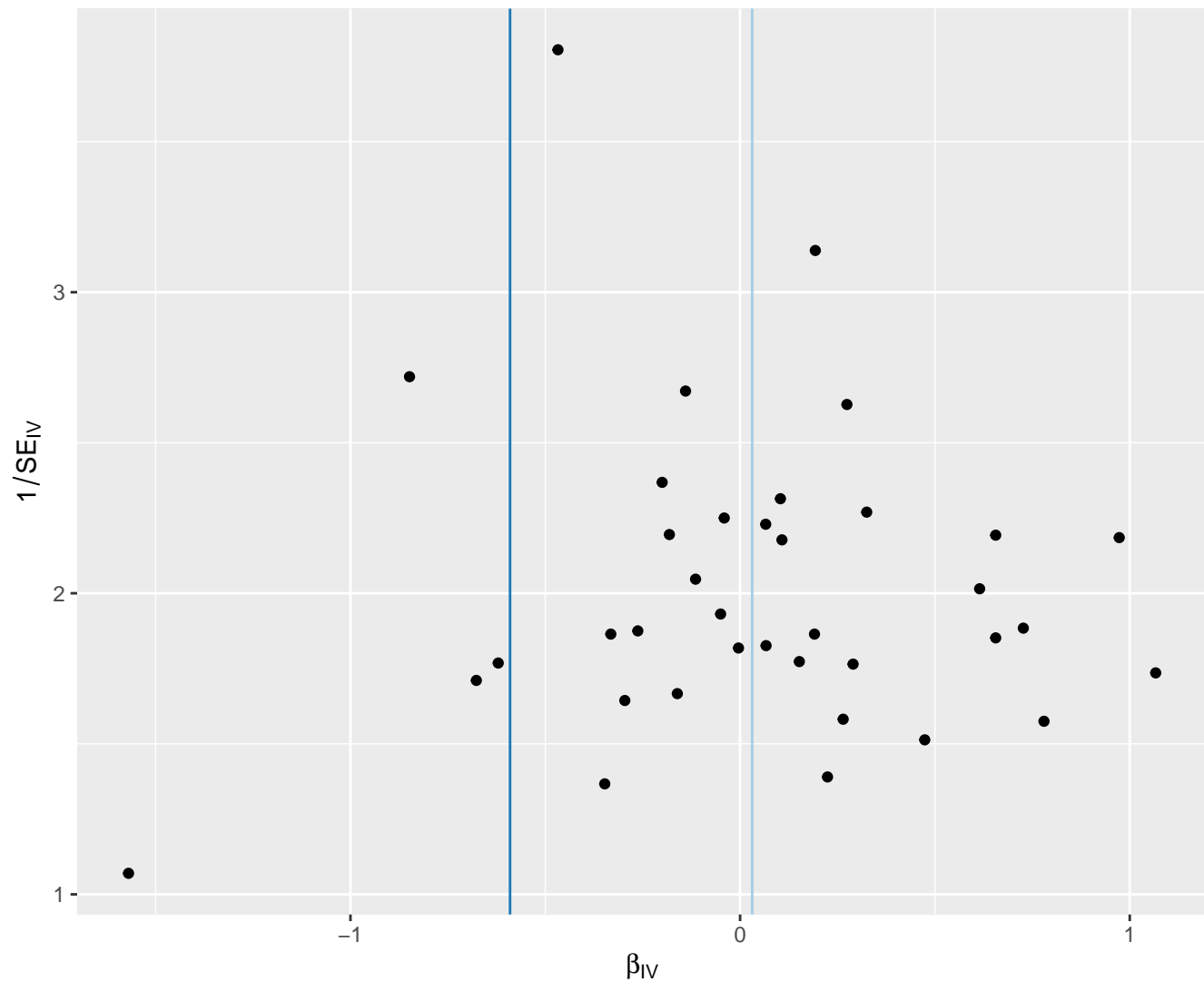
Erythrose

MR Method



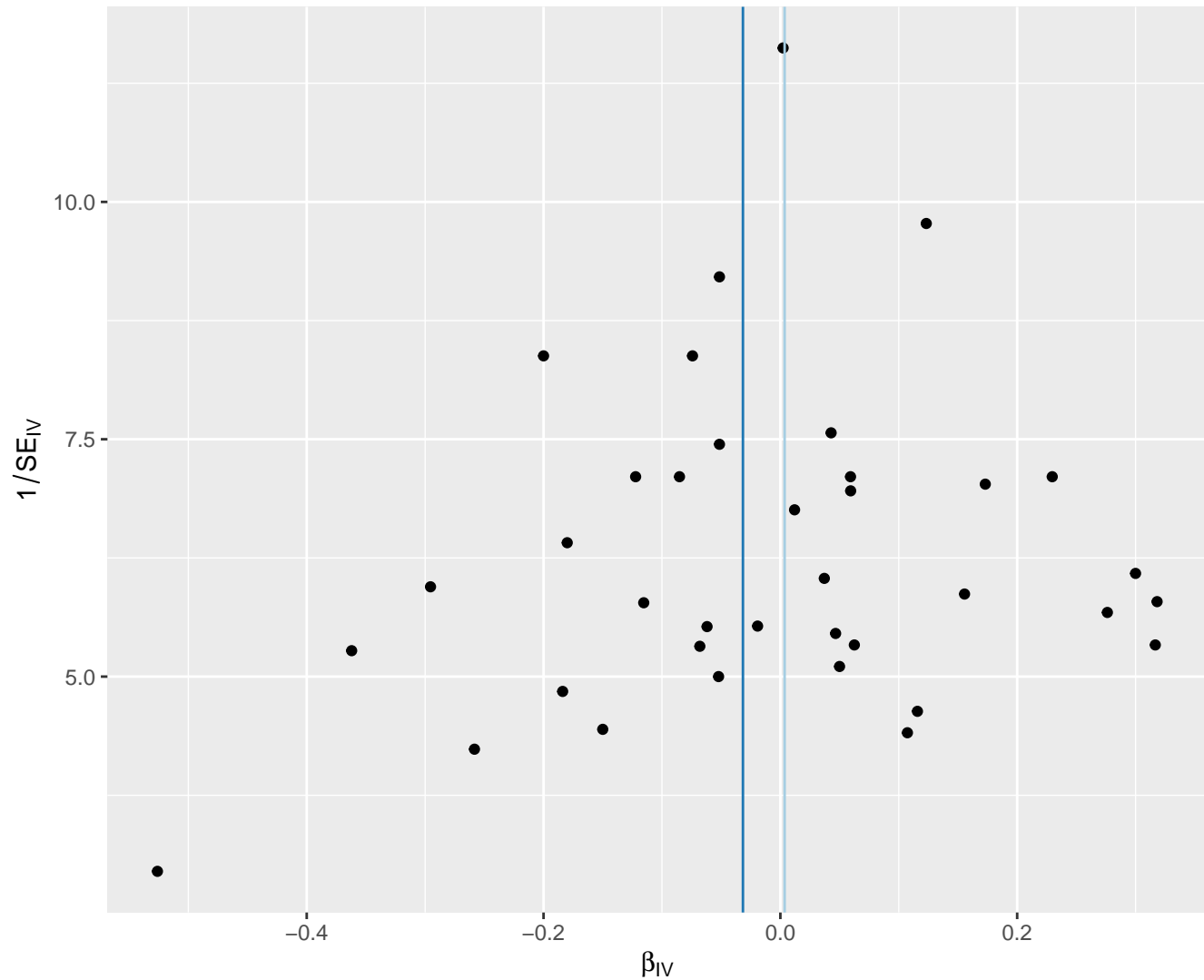
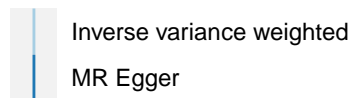
Estrone 3-sulfate

MR Method



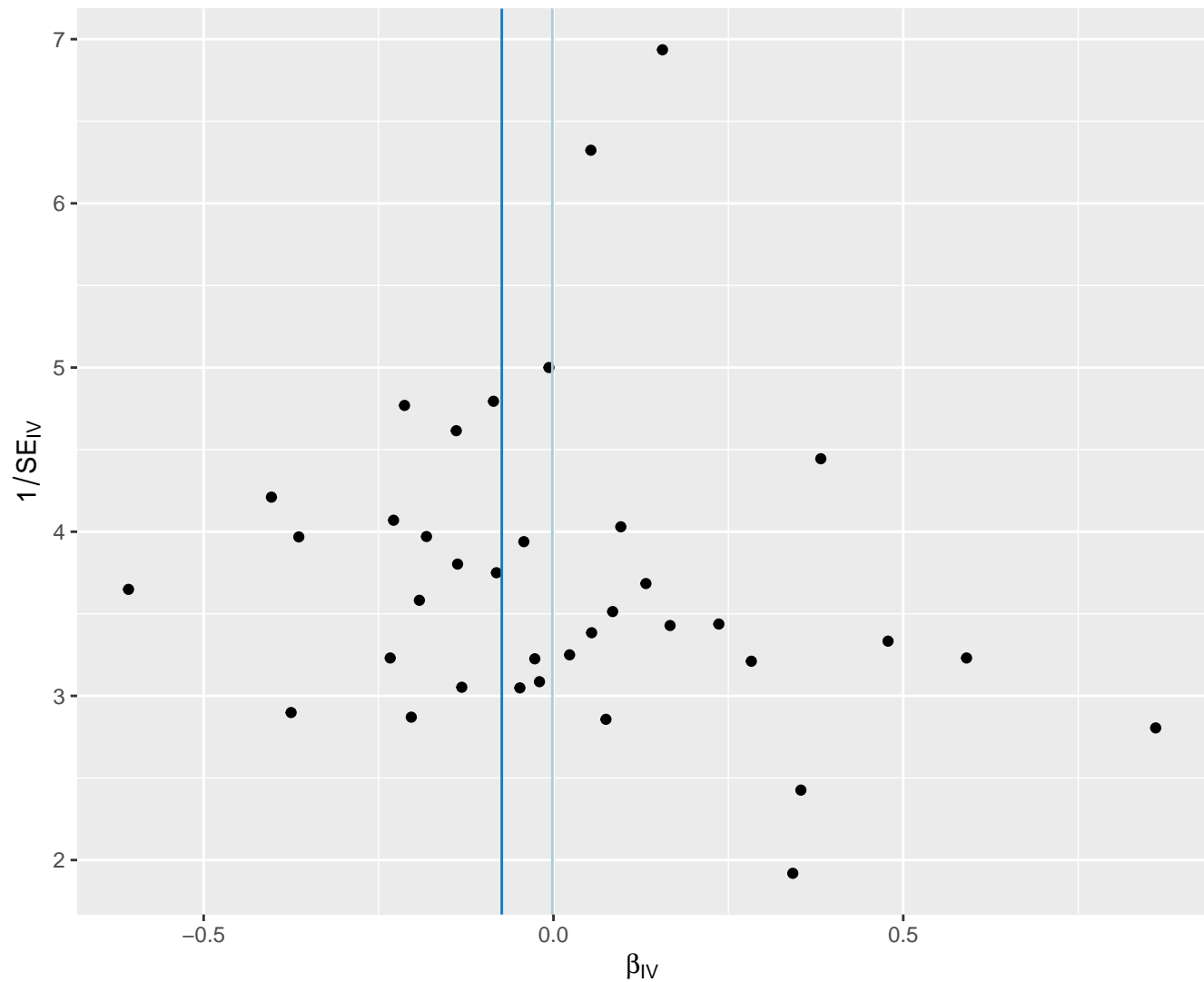
Fructose

MR Method



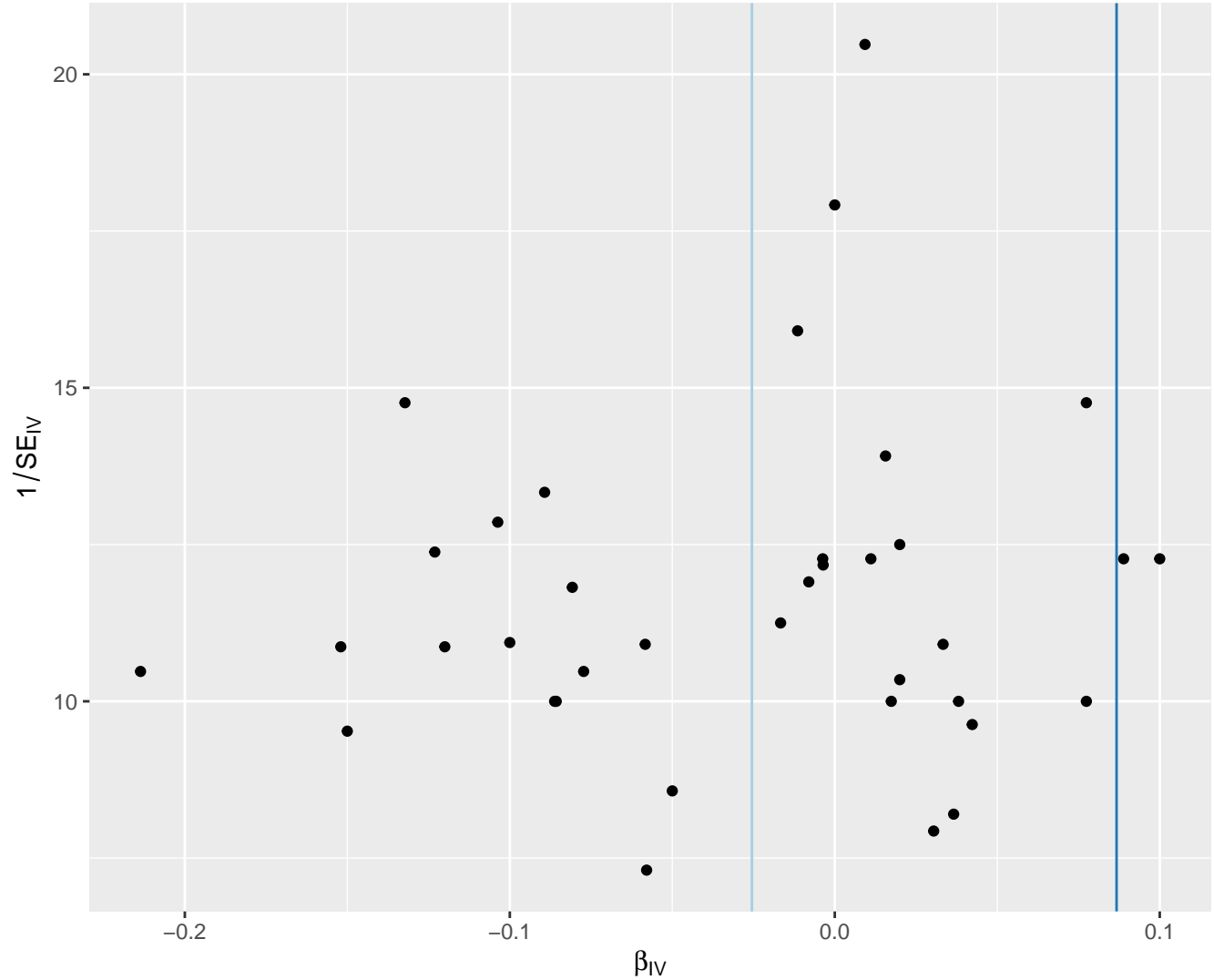
Gamma-glutamylglutamate

MR Method



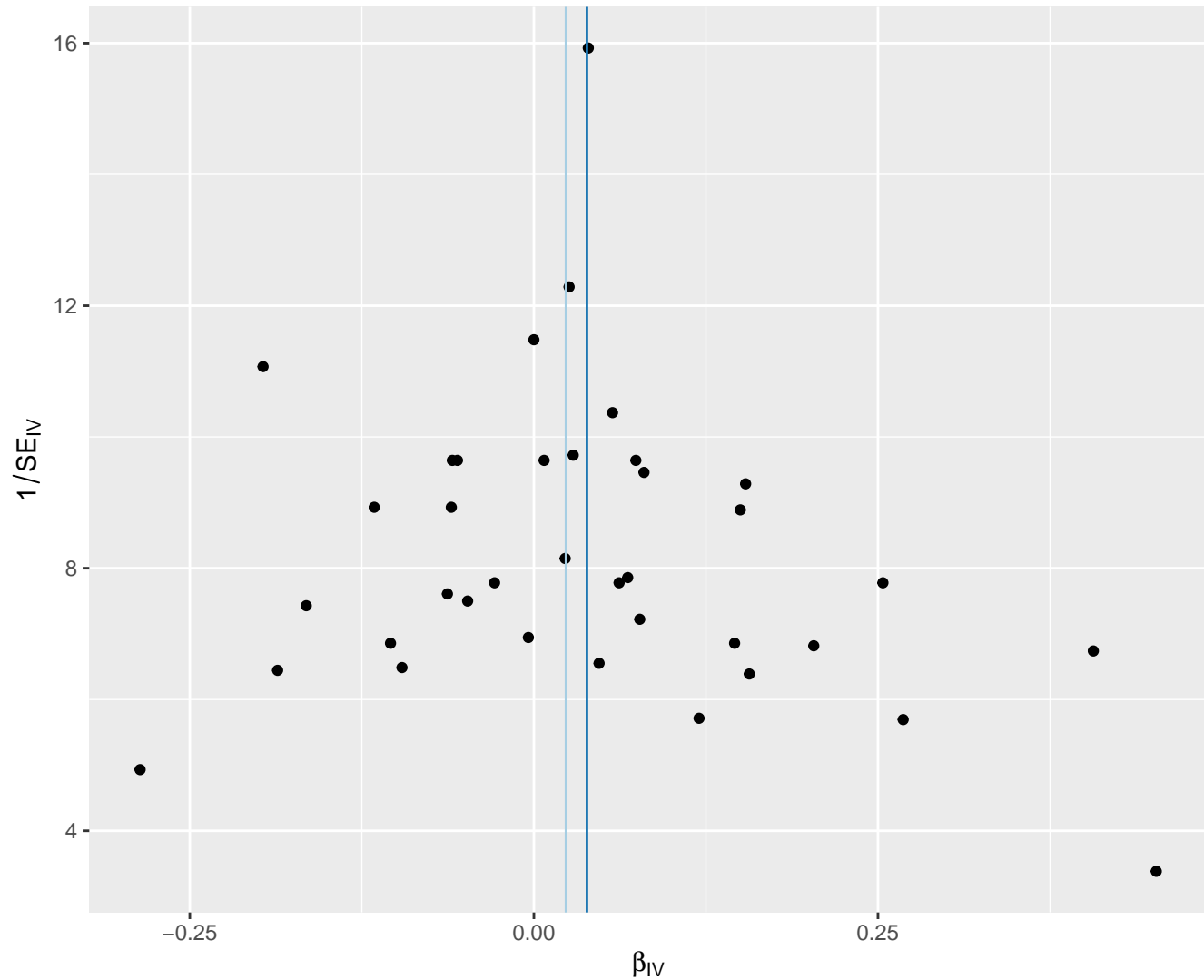
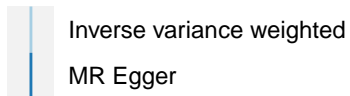
Gamma-glutamylglutamine

MR Method



Gamma-glutamylisoleucine*

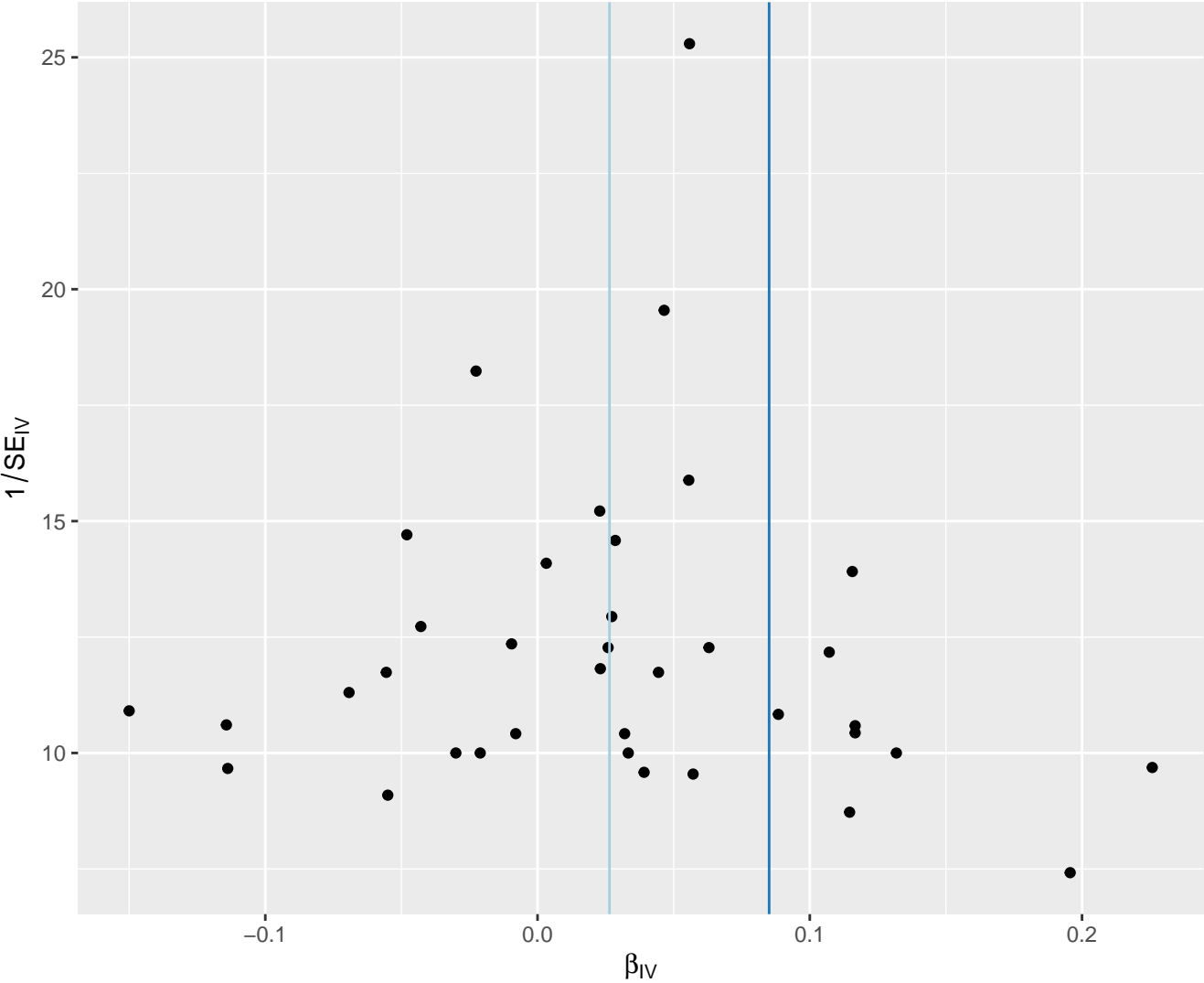
MR Method



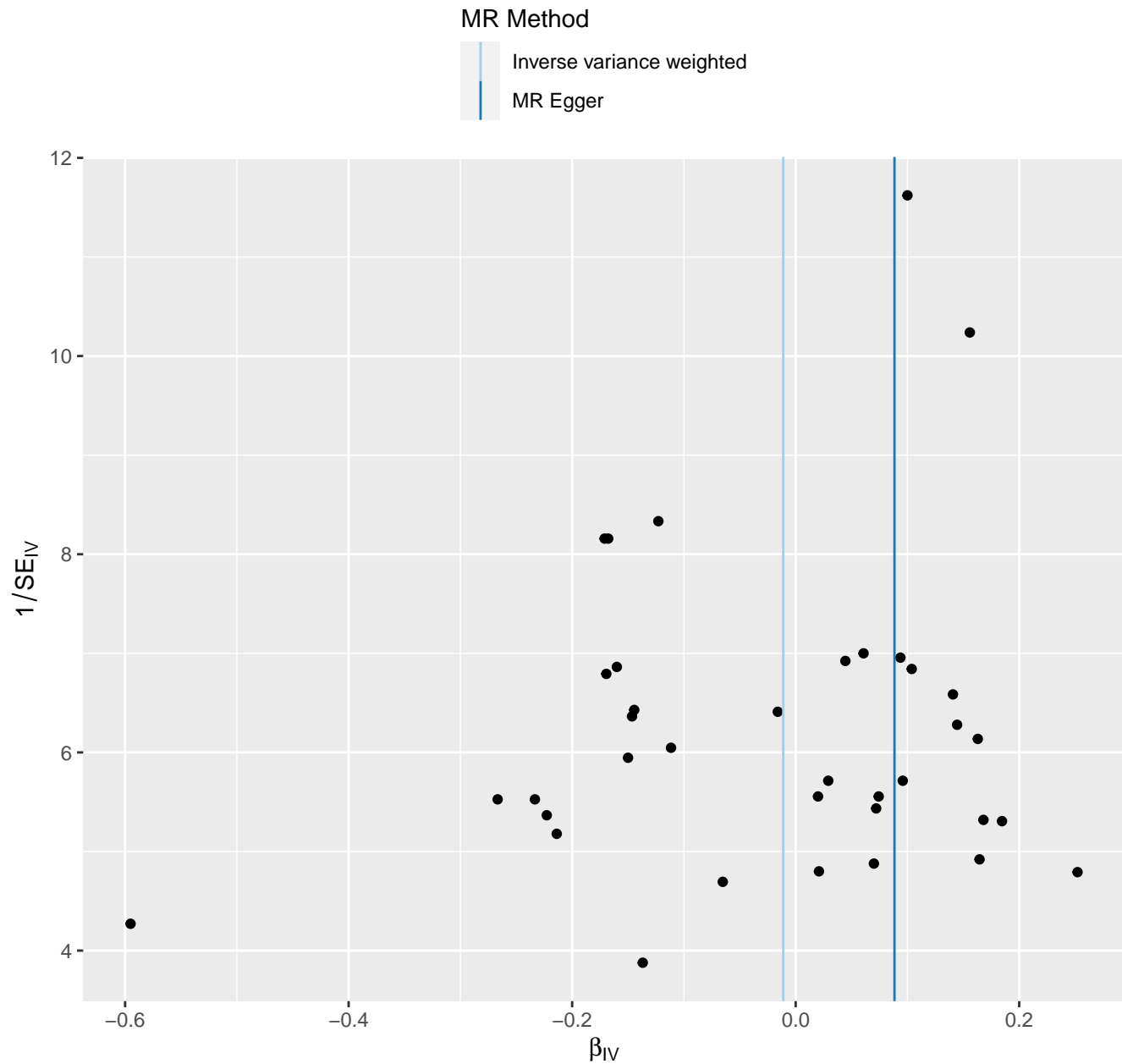
Gamma-glutamylleucine

MR Method

- Inverse variance weighted
- MR Egger



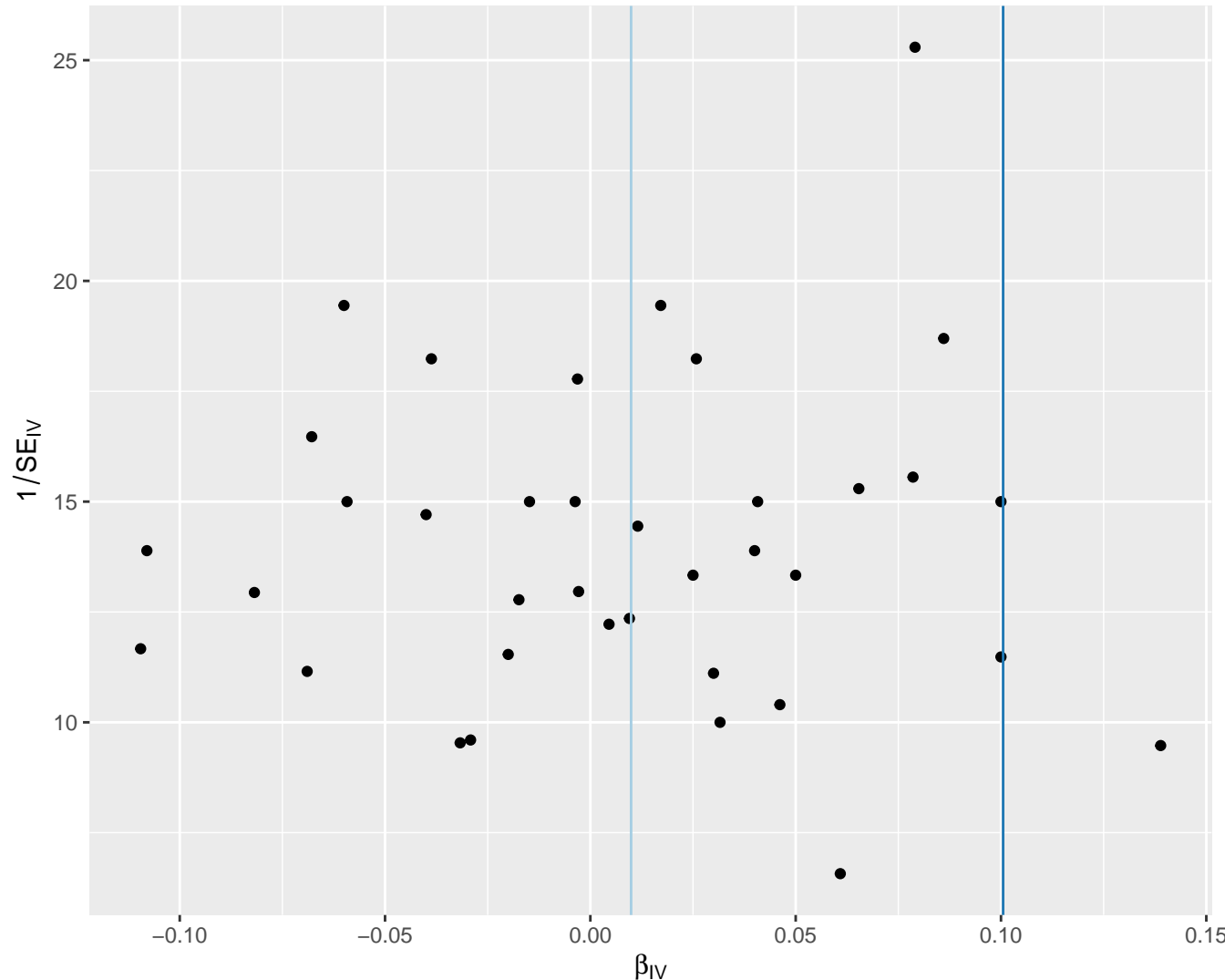
Gamma-glutamylmethionine*



Gamma-glutamylphenylalanine

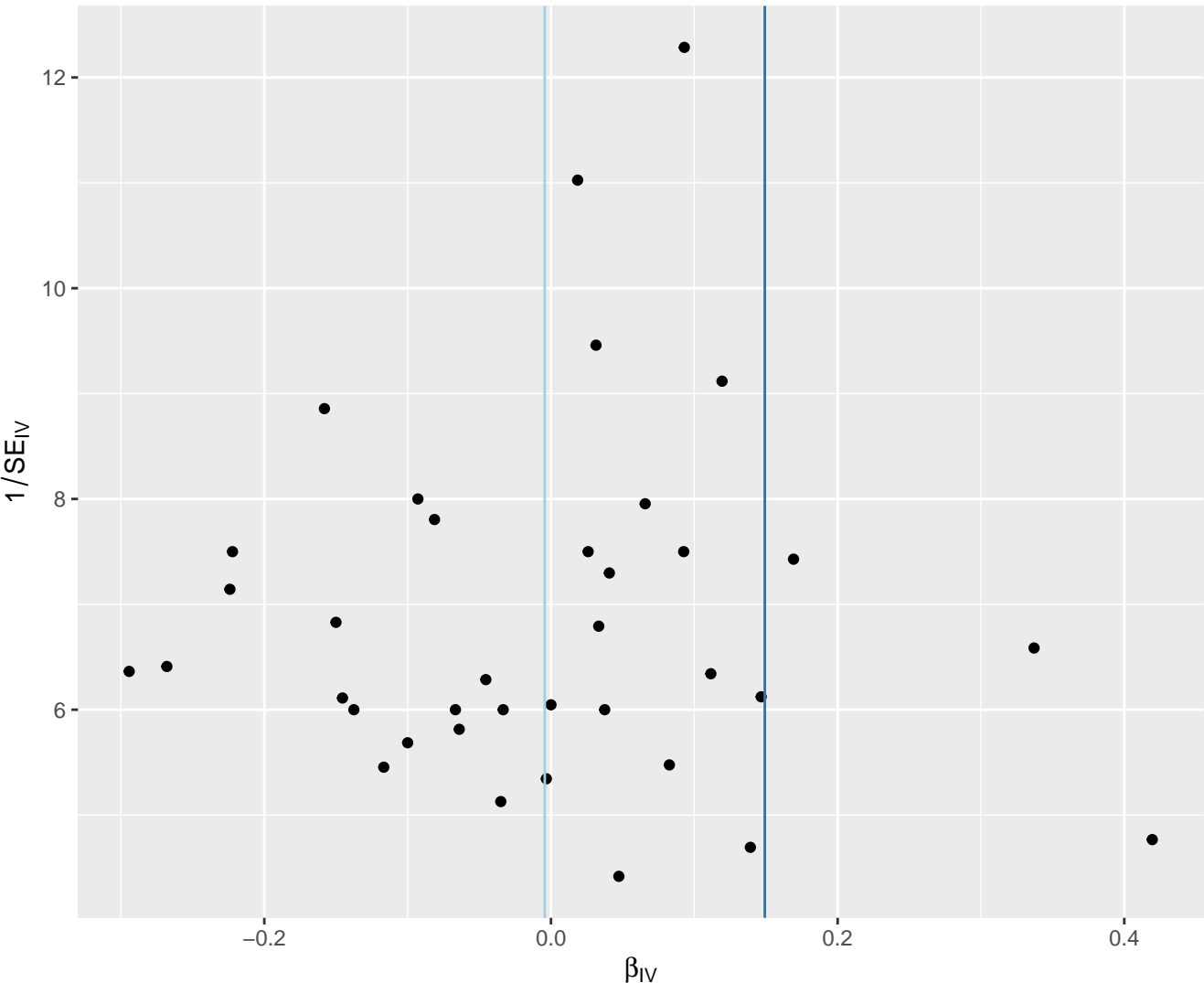
MR Method

- Inverse variance weighted
- MR Egger



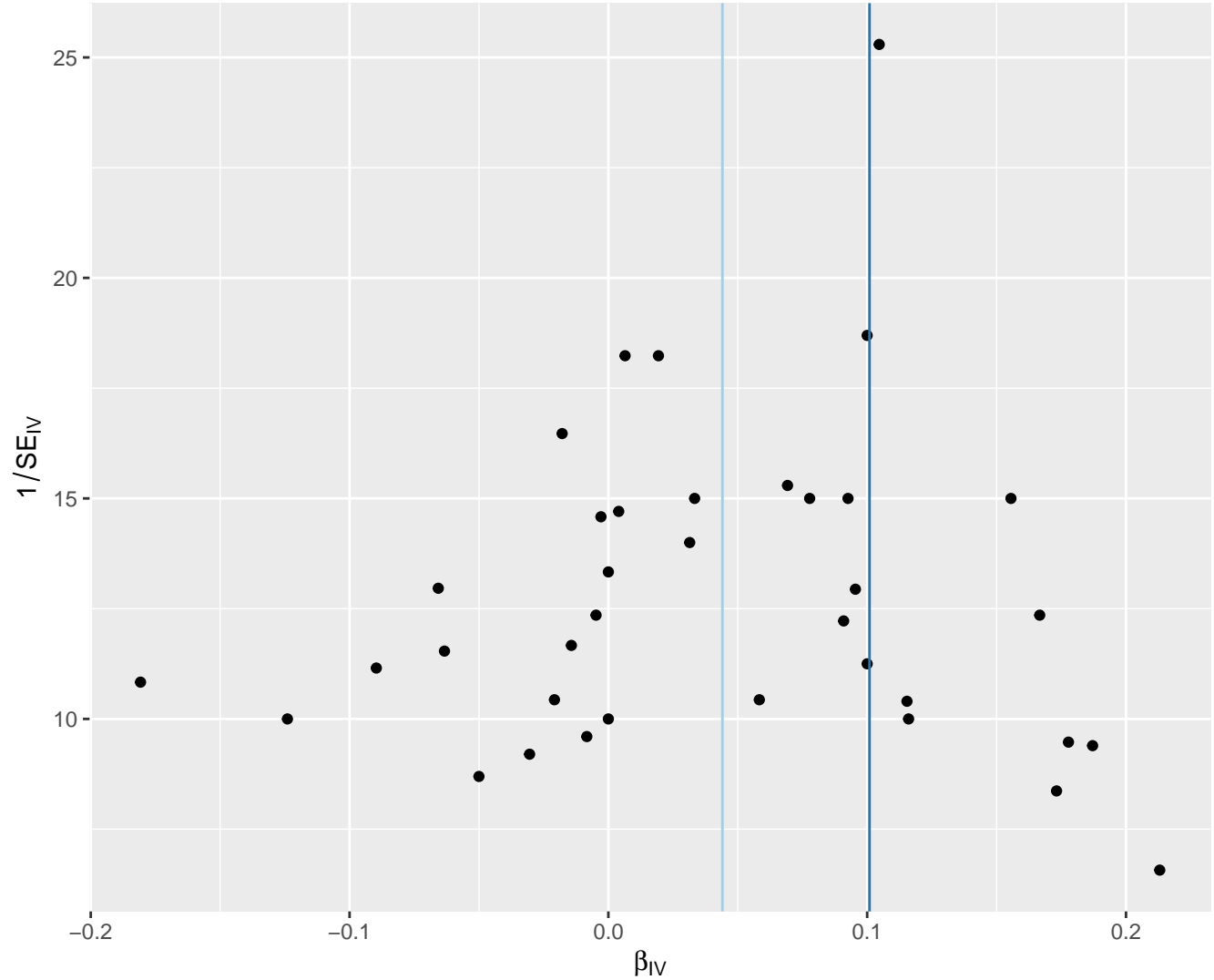
Gamma-glutamylthreonine*

MR Method



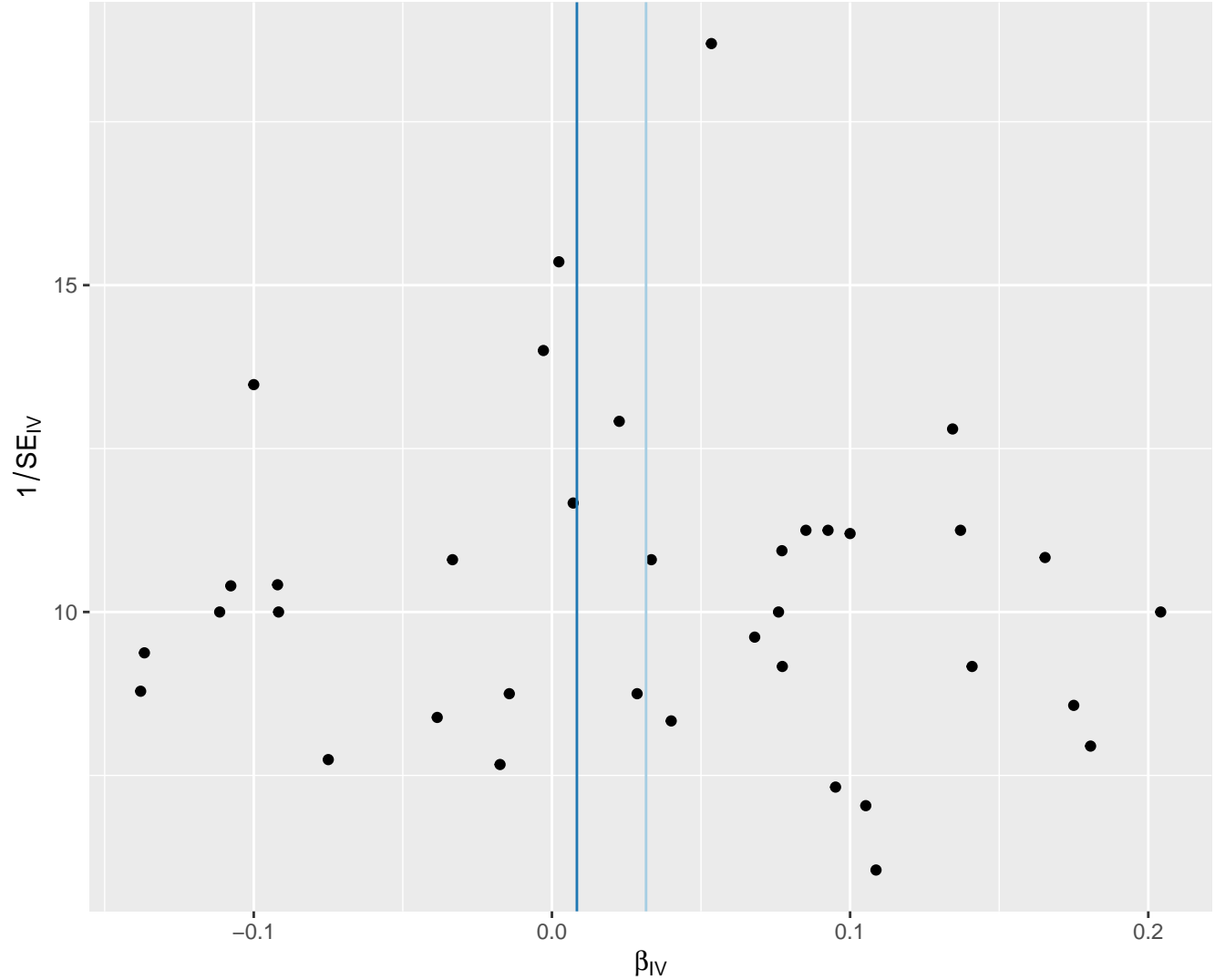
Gamma-glutamyltyrosine

MR Method



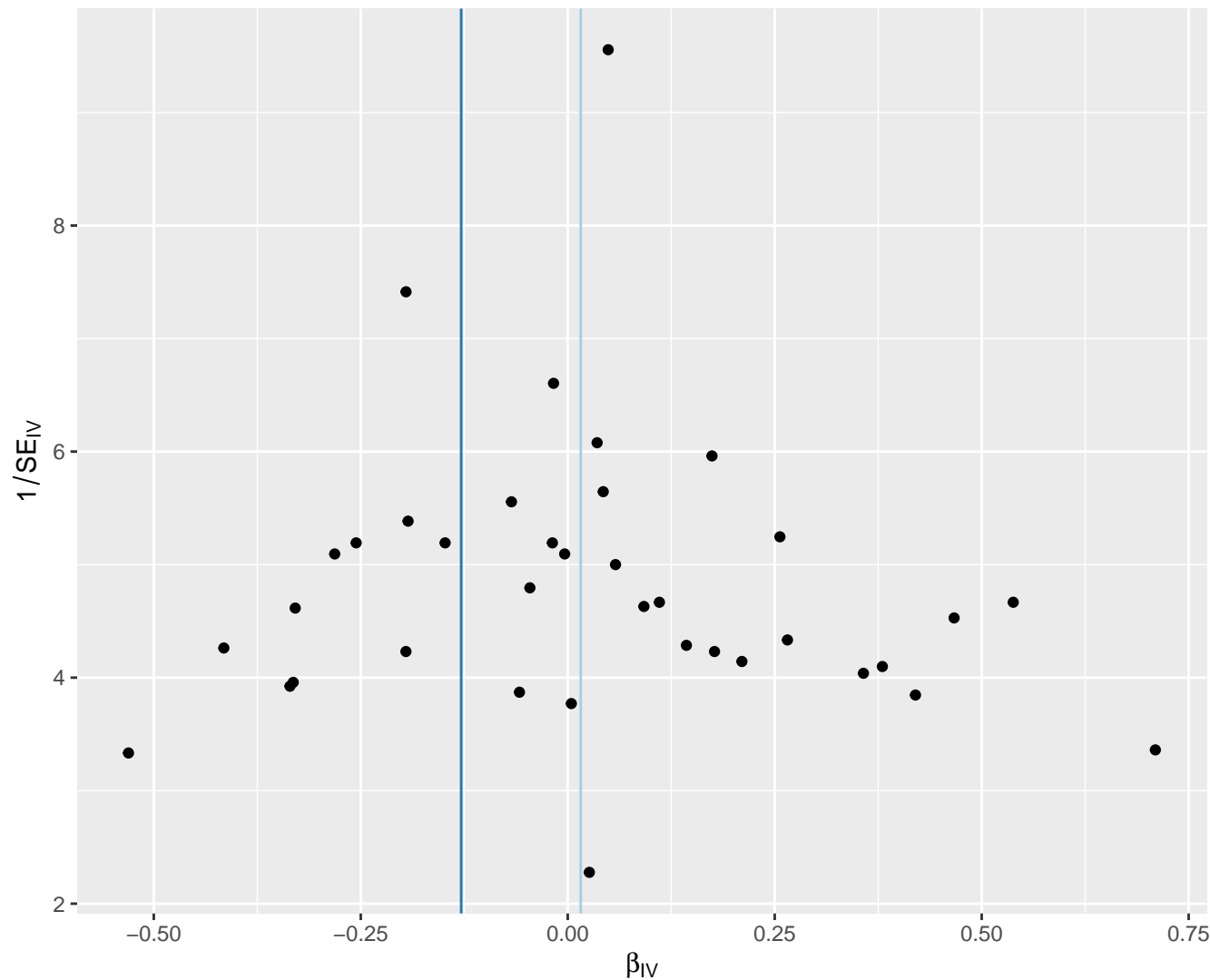
Gamma-glutamylvaline

MR Method



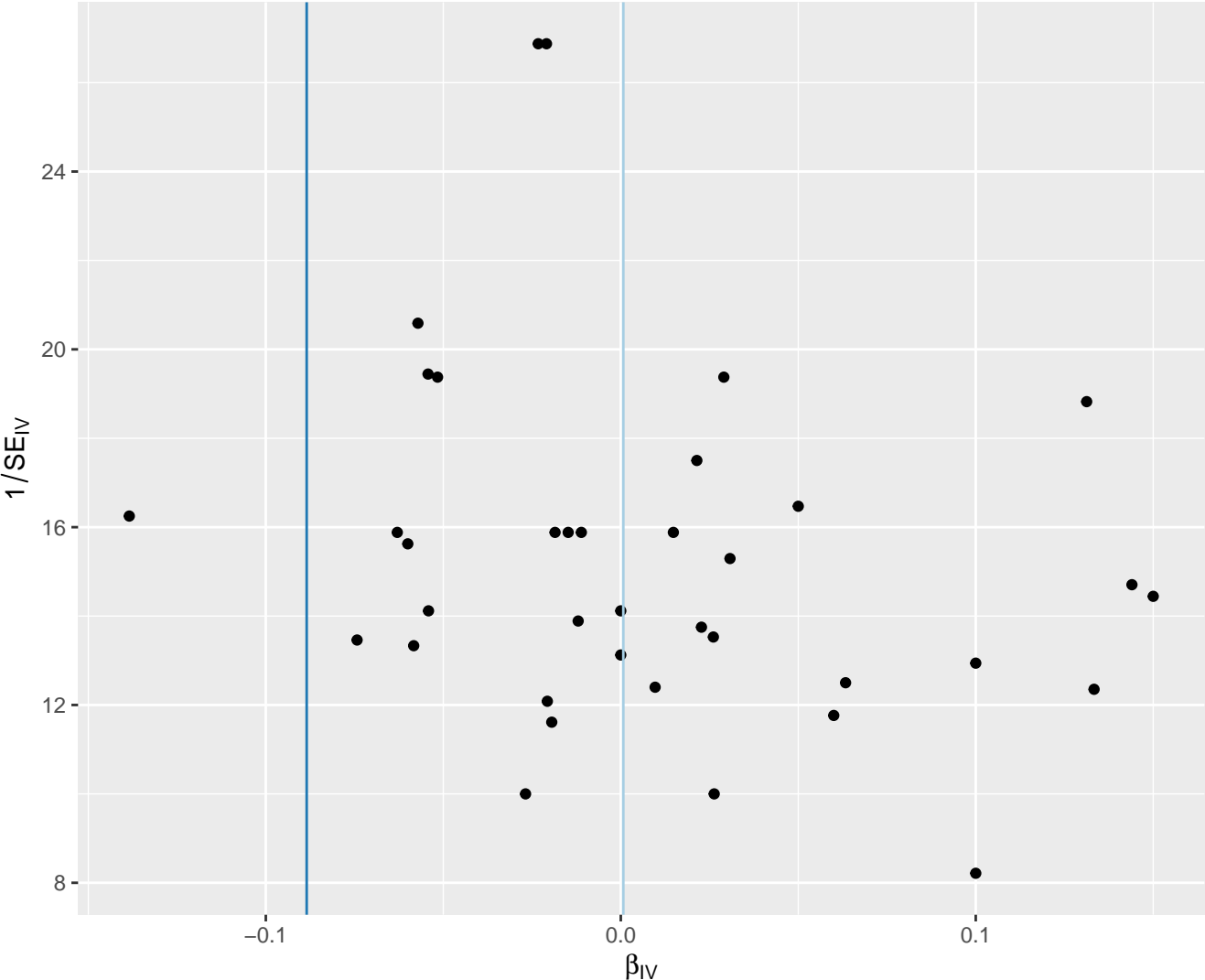
Gamma-tocopherol

MR Method



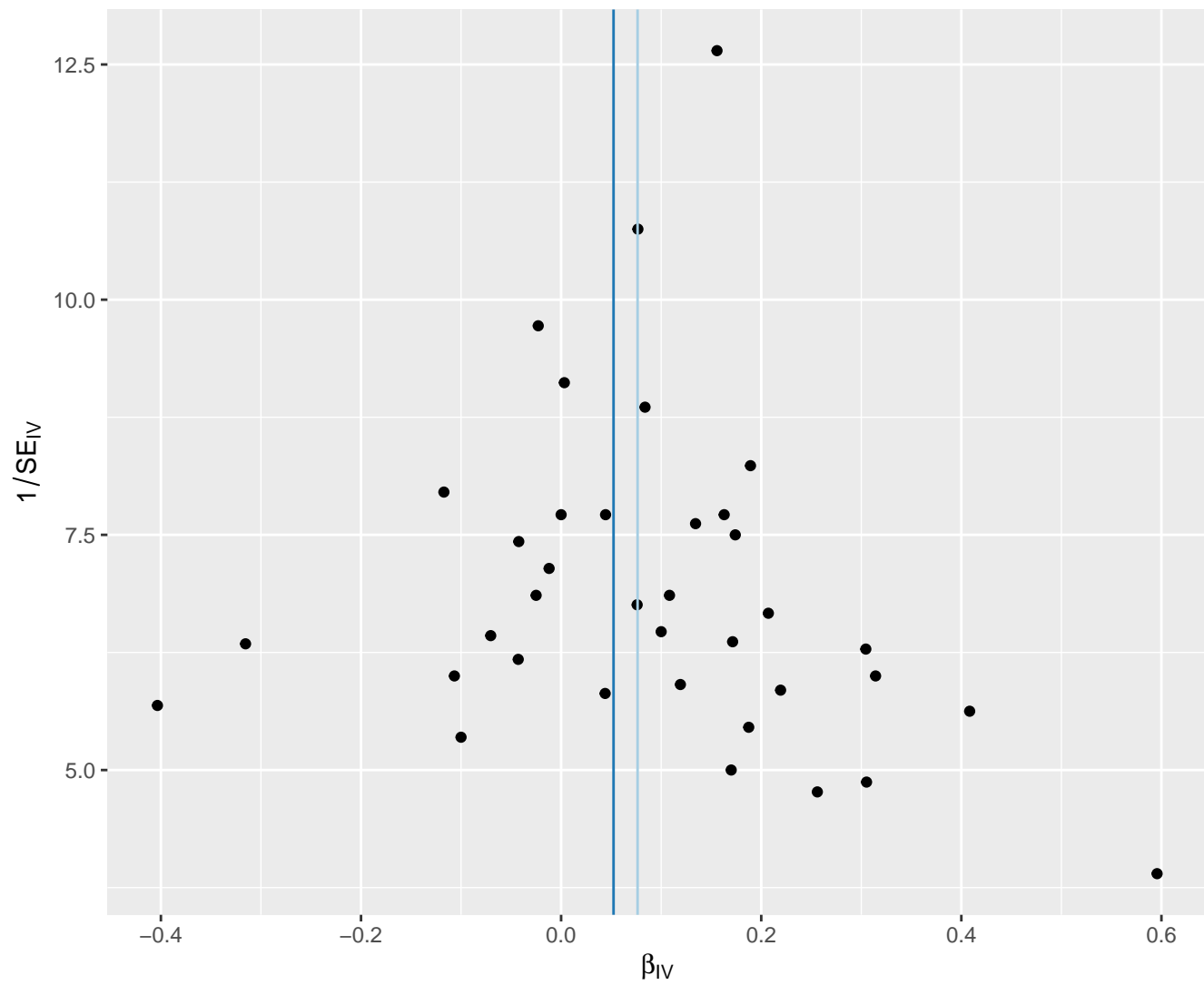
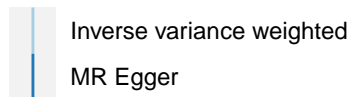
Glucose

MR Method



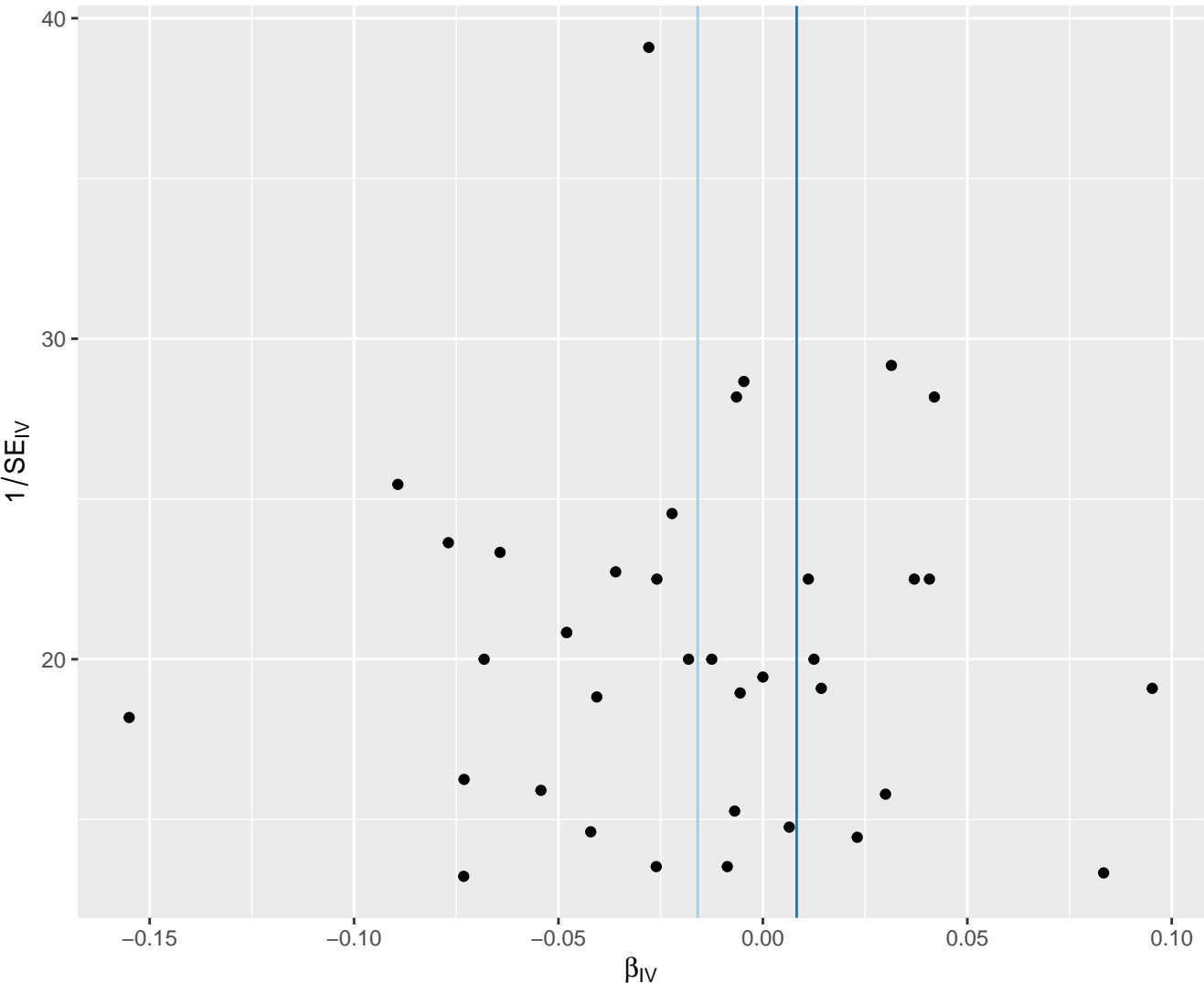
Glutamate

MR Method



Glutamine

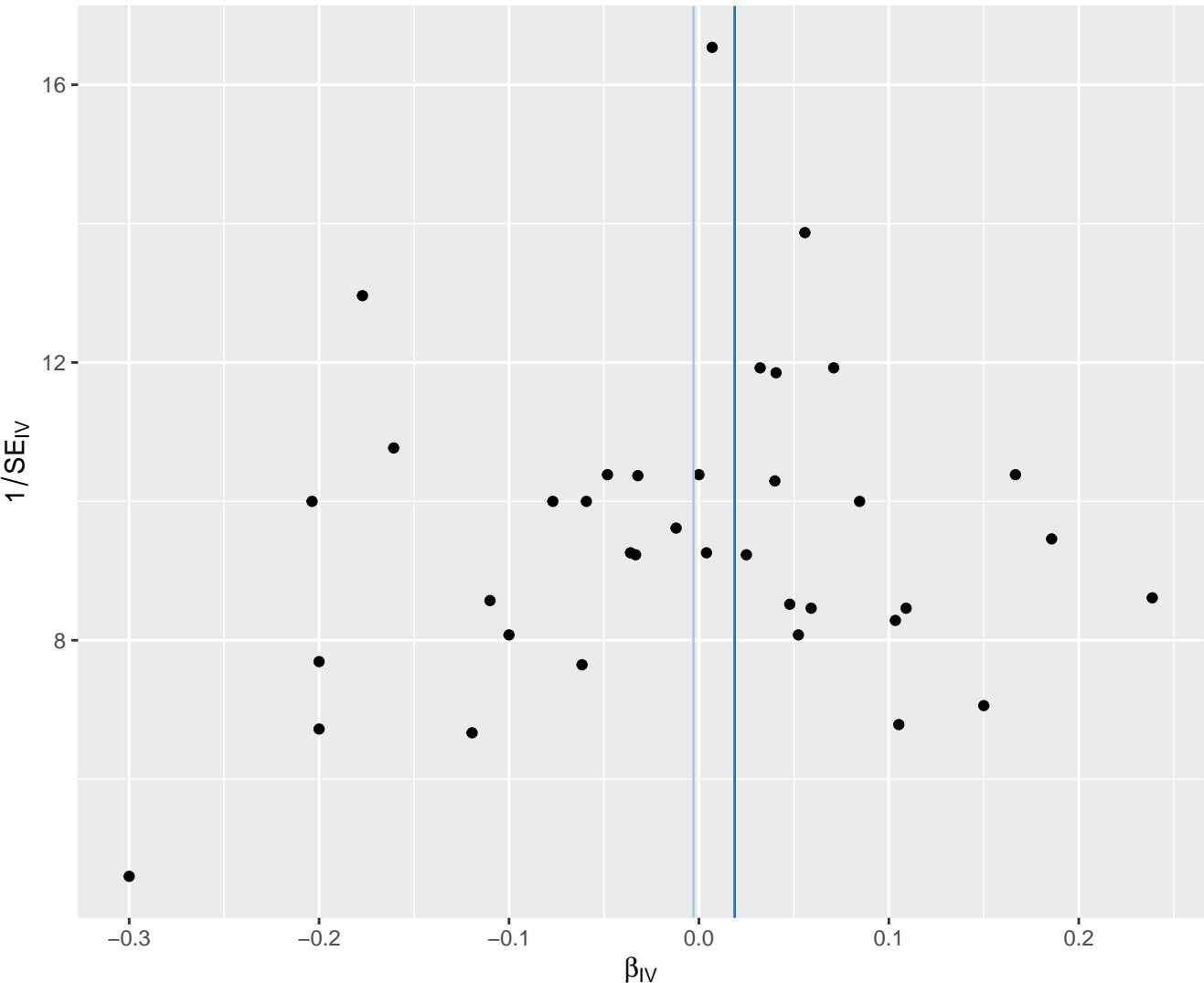
MR Method



Glutaroyl carnitine

MR Method

- Inverse variance weighted
- MR Egger



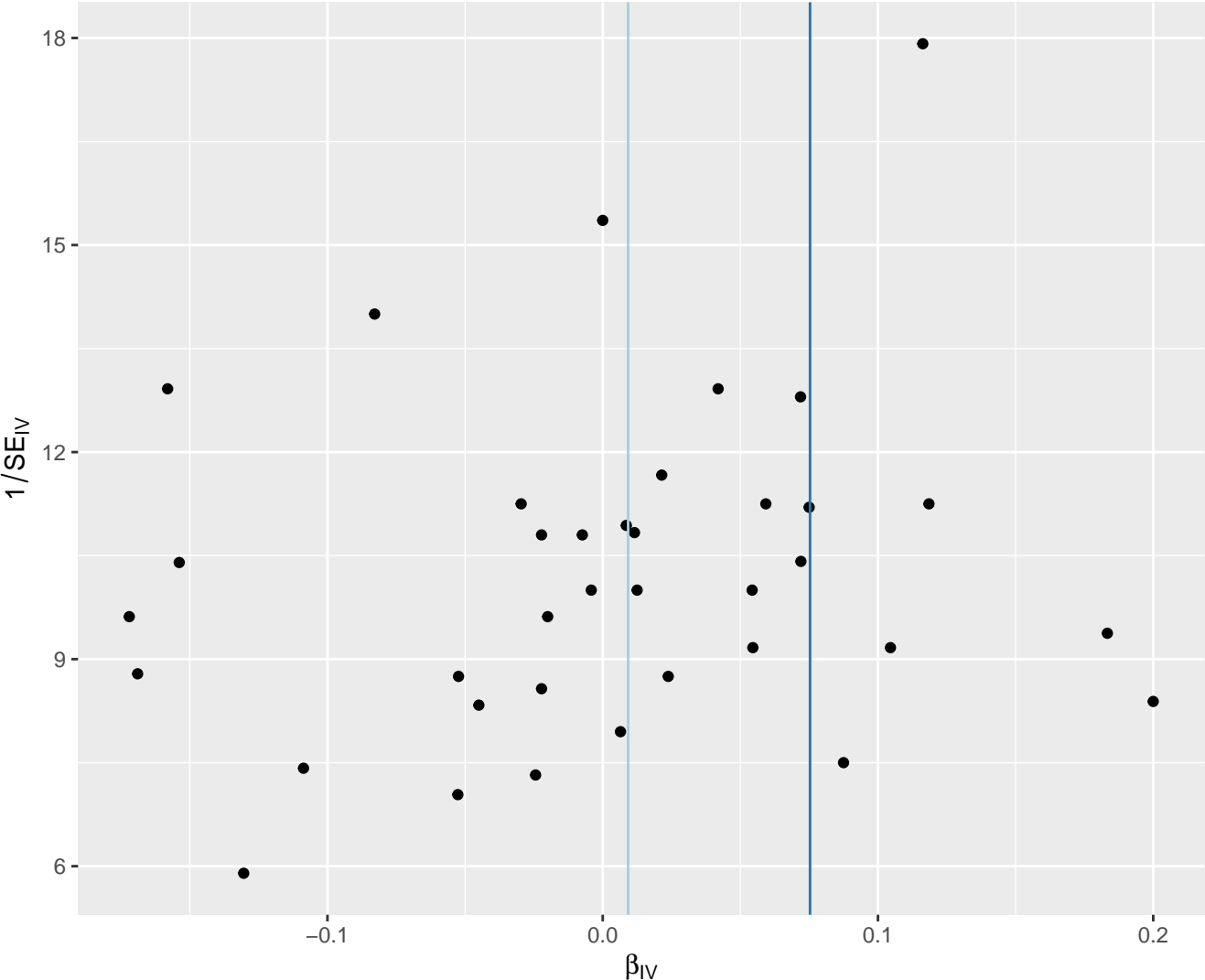
Glycerate

MR Method



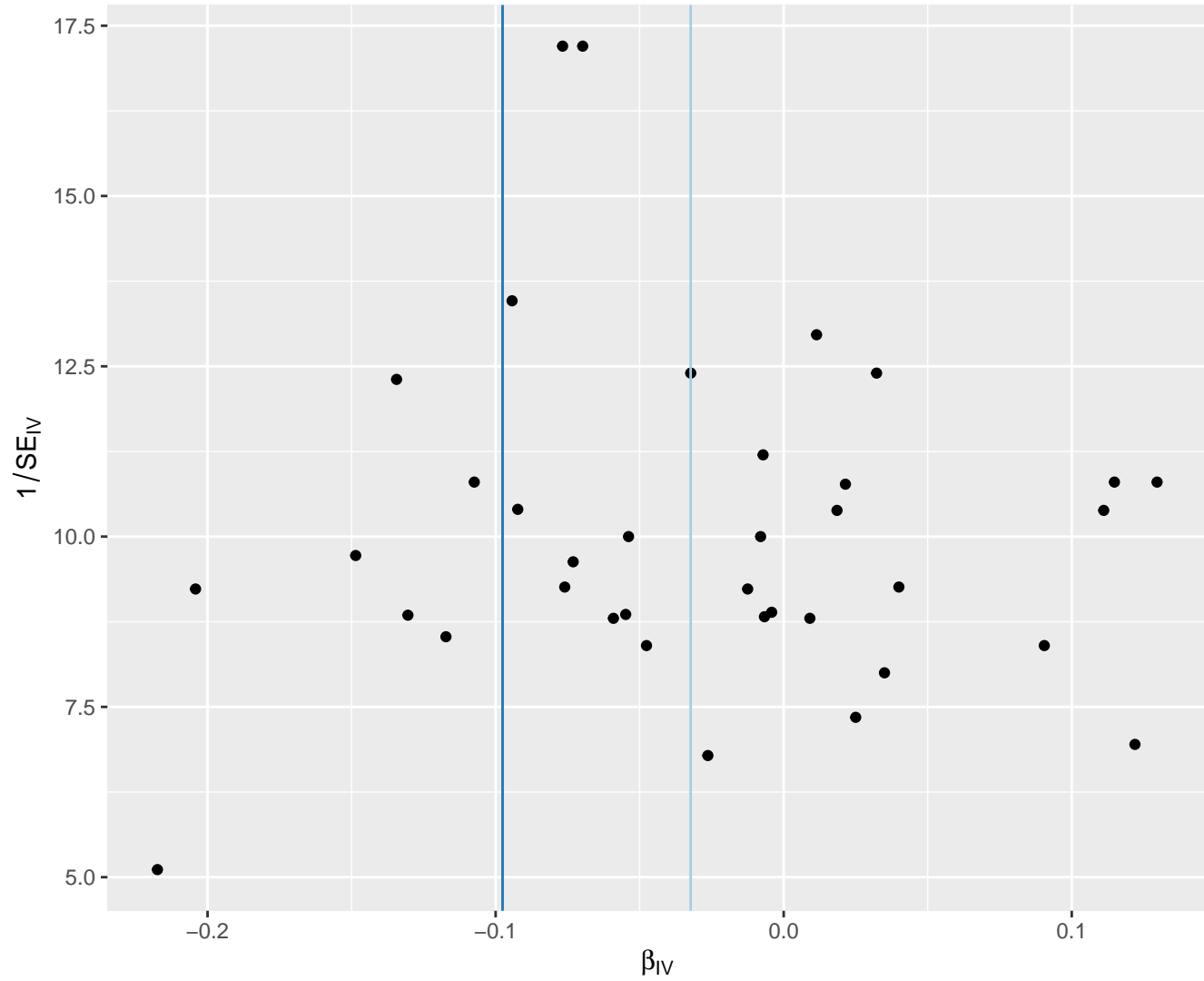
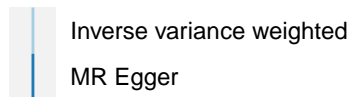
Inverse variance weighted

MR Egger



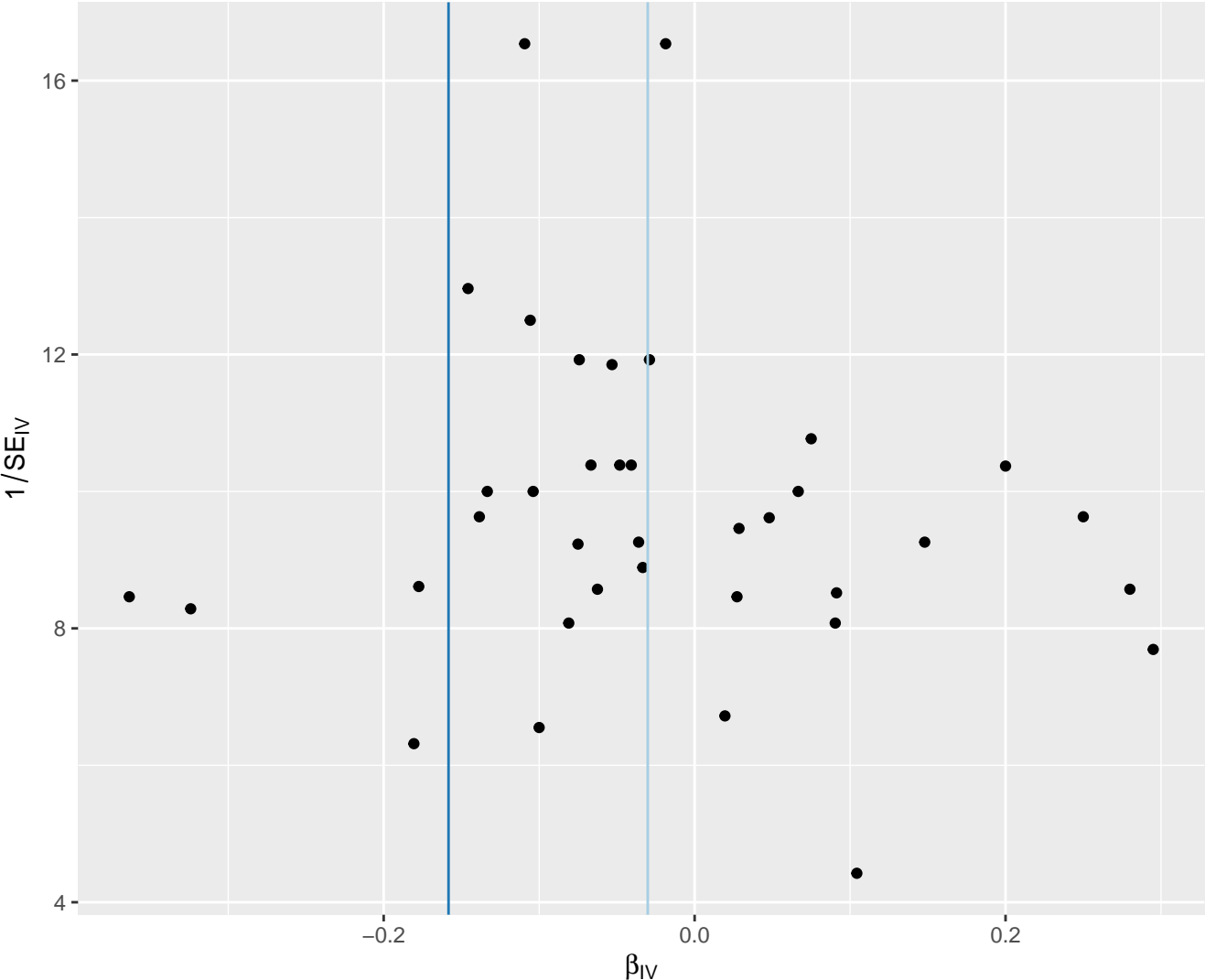
Glycerol

MR Method



Glycerol 3-phosphate (G3P)

MR Method



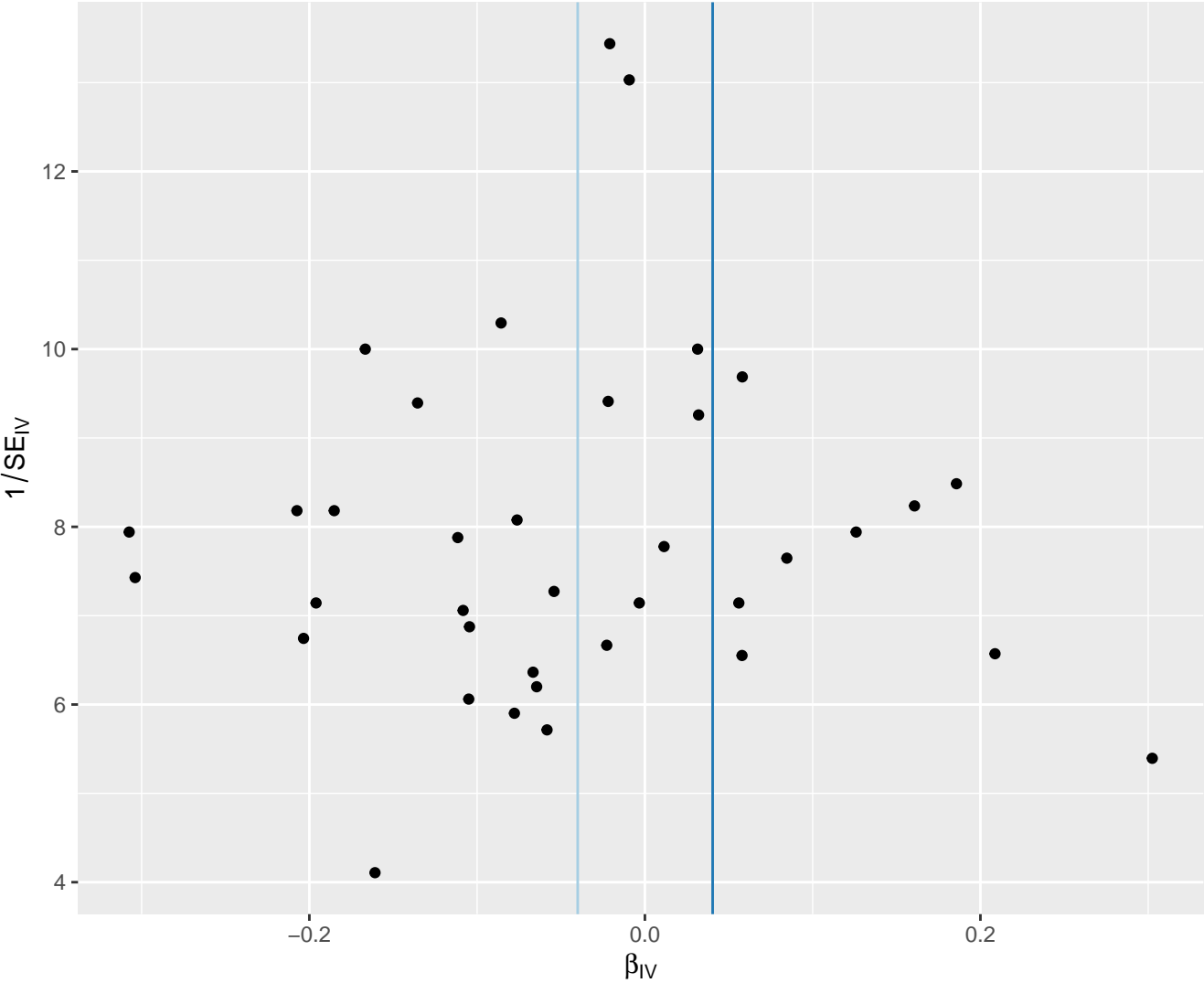
Glycerophosphorylcholine (GPC)

MR Method



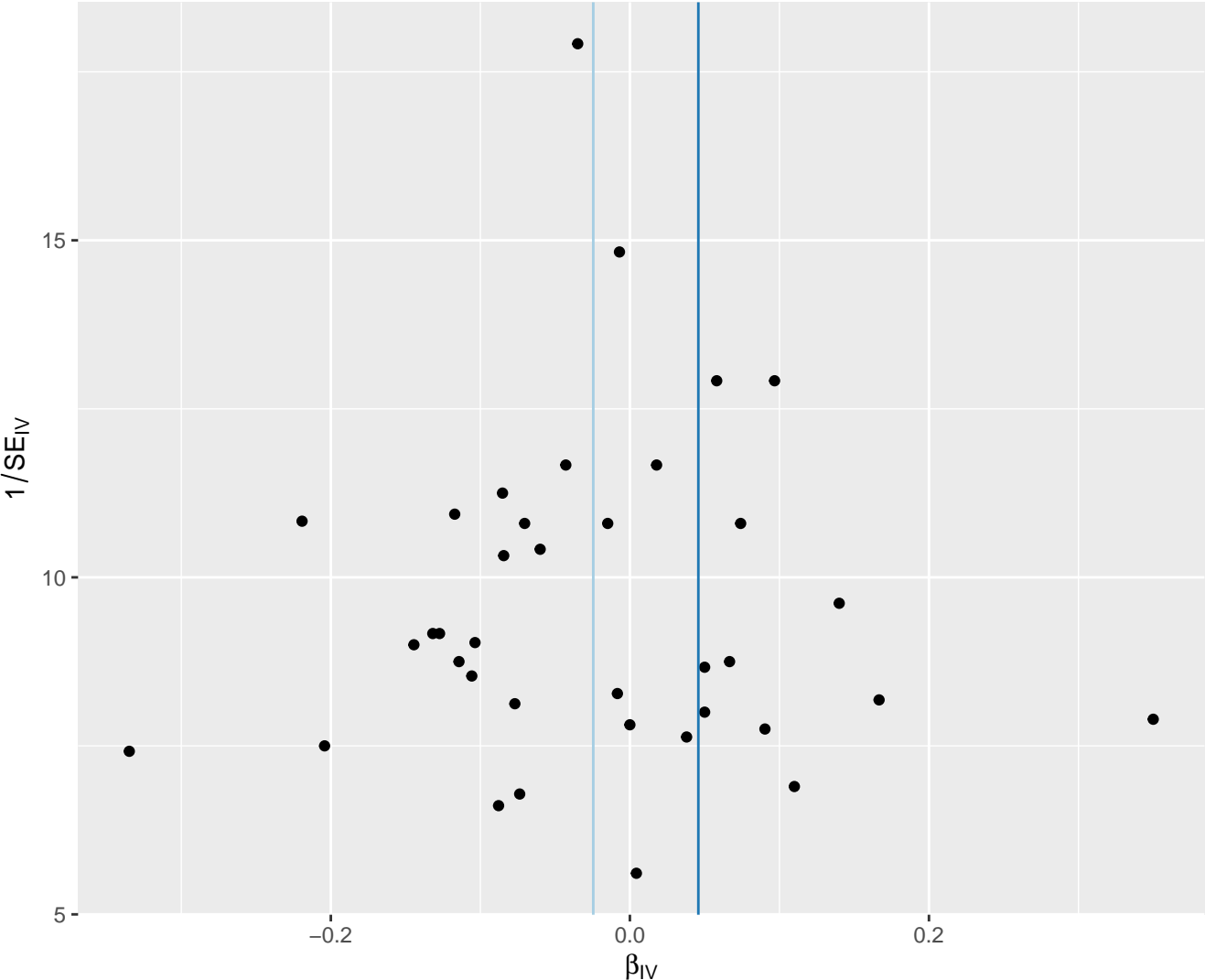
Inverse variance weighted

MR Egger



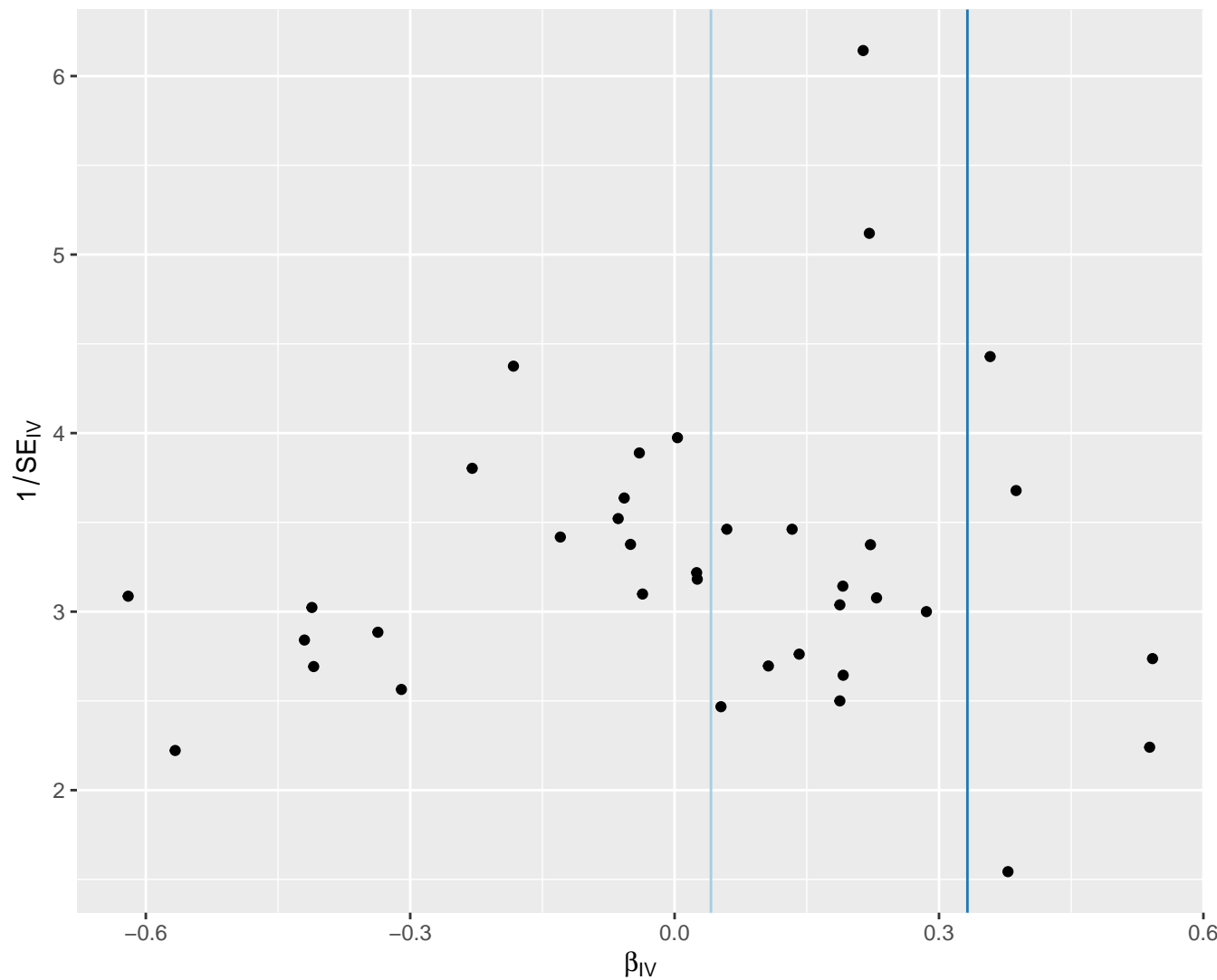
Glycine

MR Method



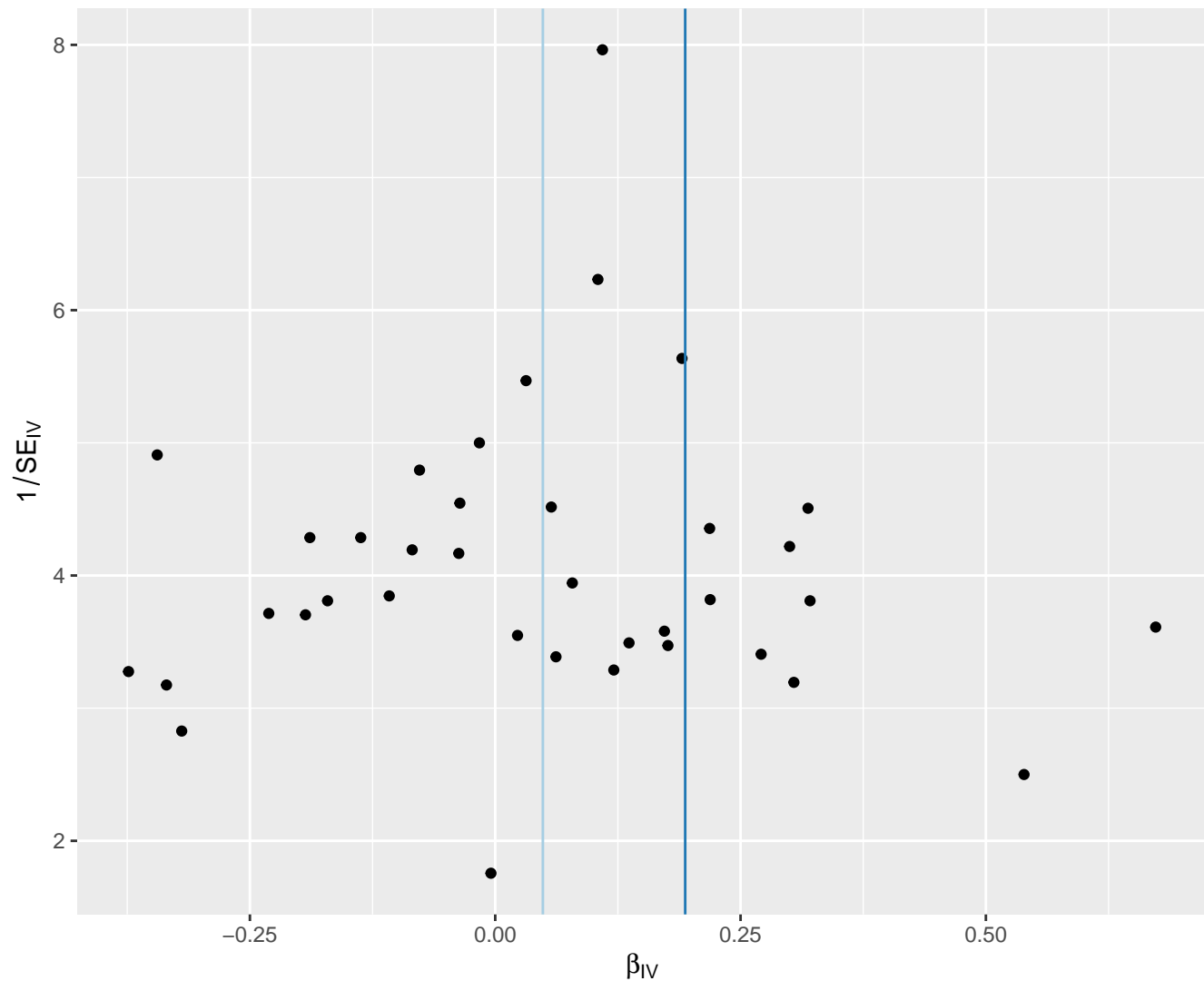
Glycochenodeoxycholate

MR Method



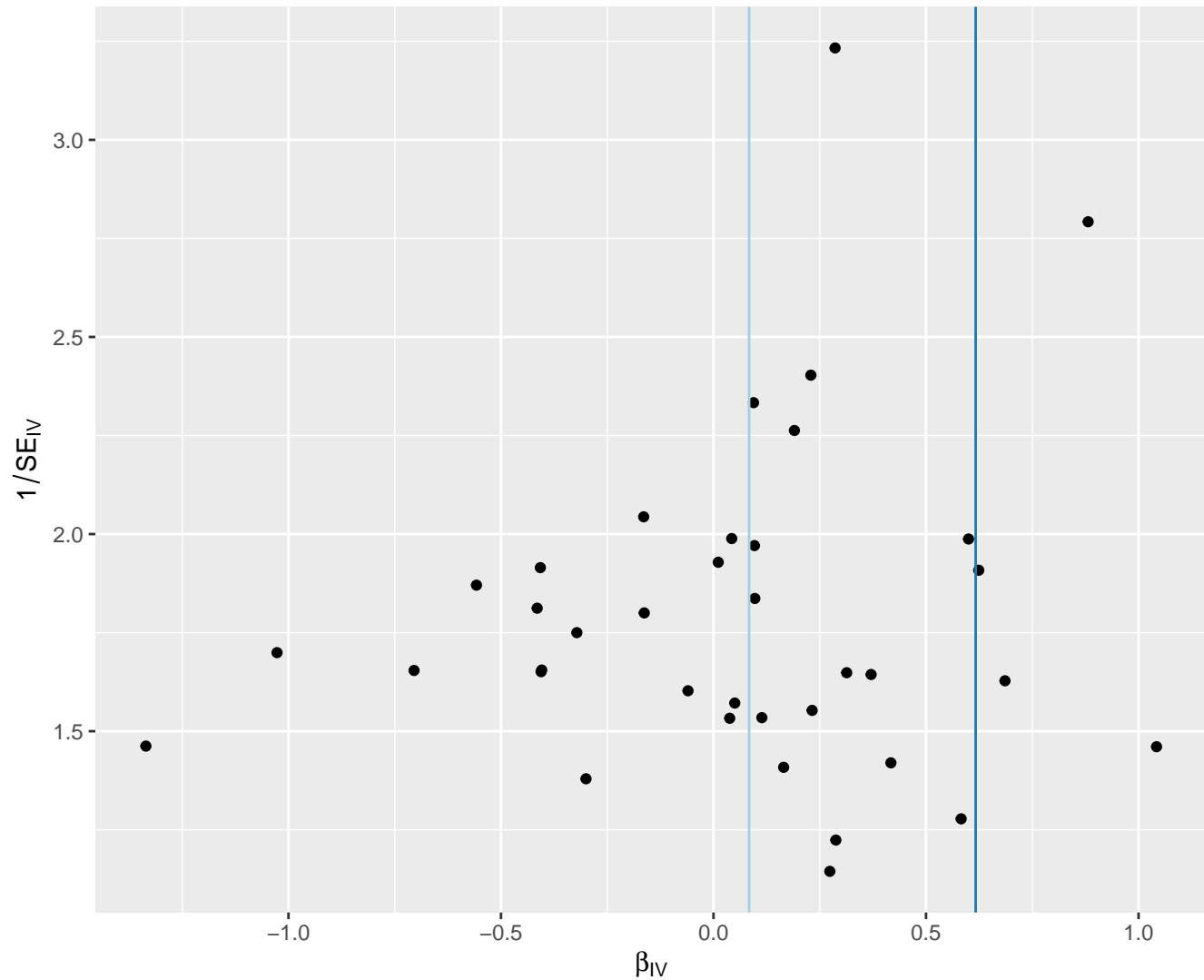
Glycocholate

MR Method



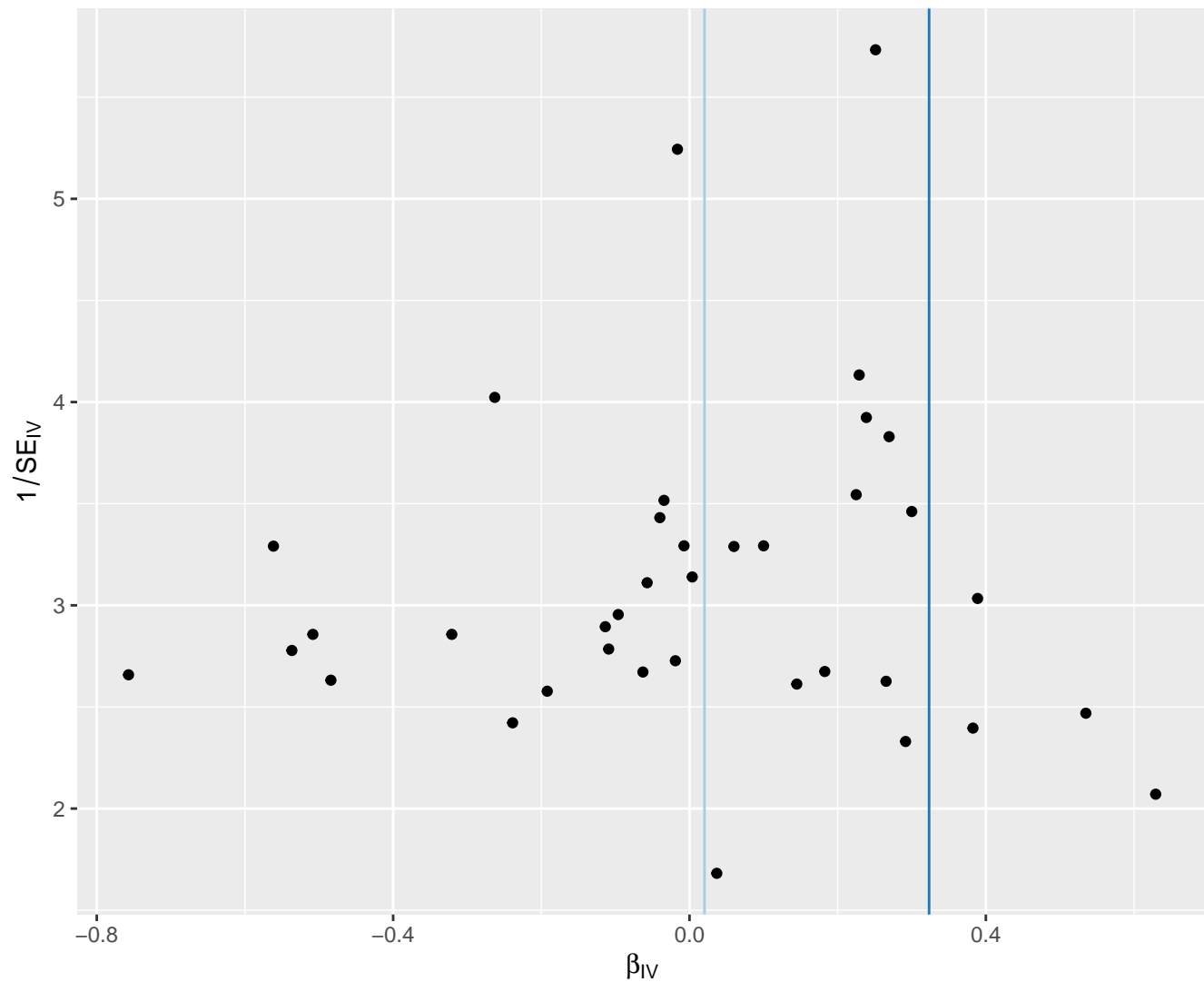
Glycodeoxycholate

MR Method



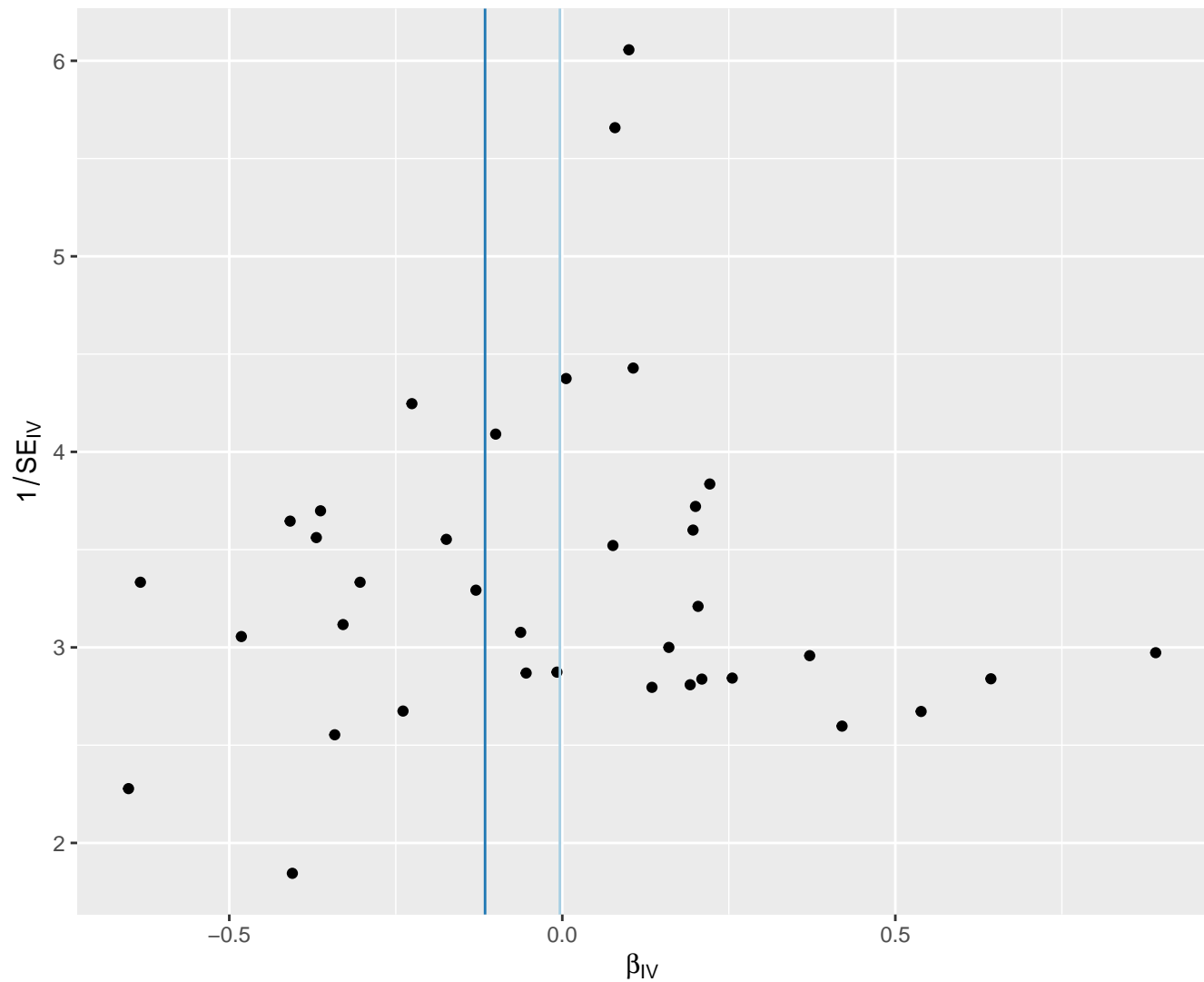
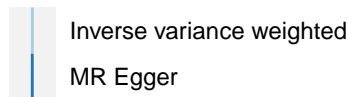
Glycylvaline

MR Method



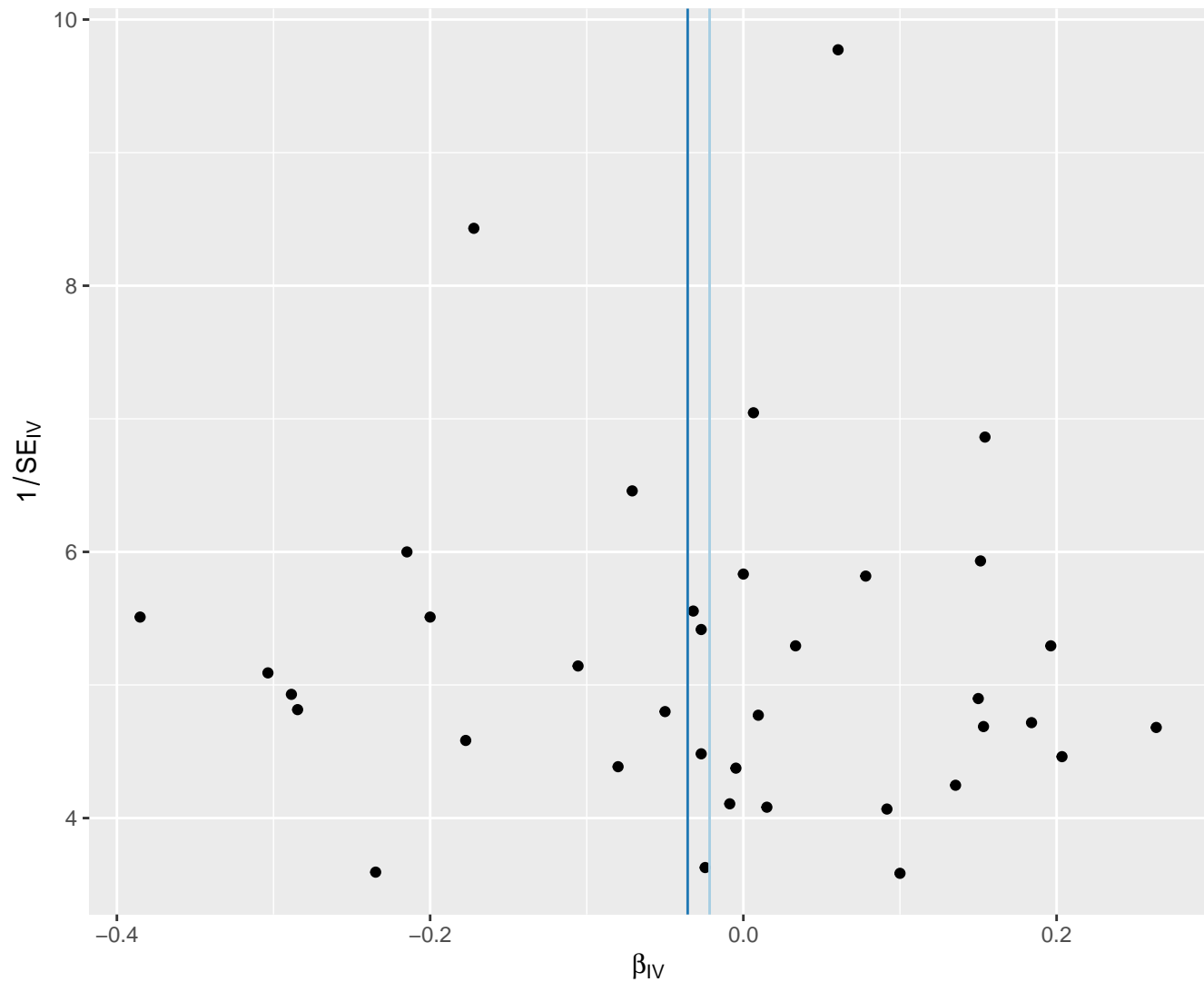
Guanosine

MR Method



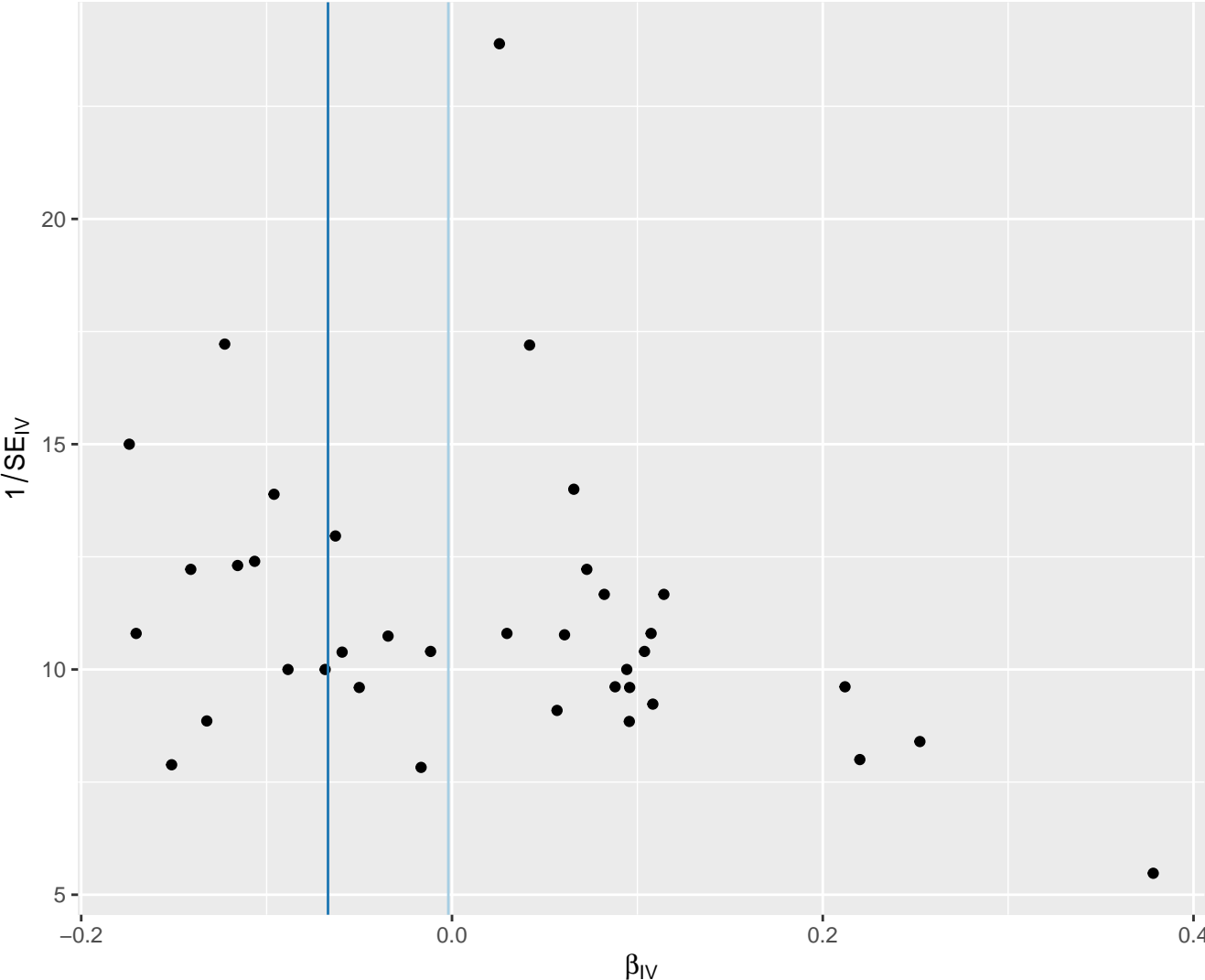
Heme*

MR Method



Heptanoate (7:0)

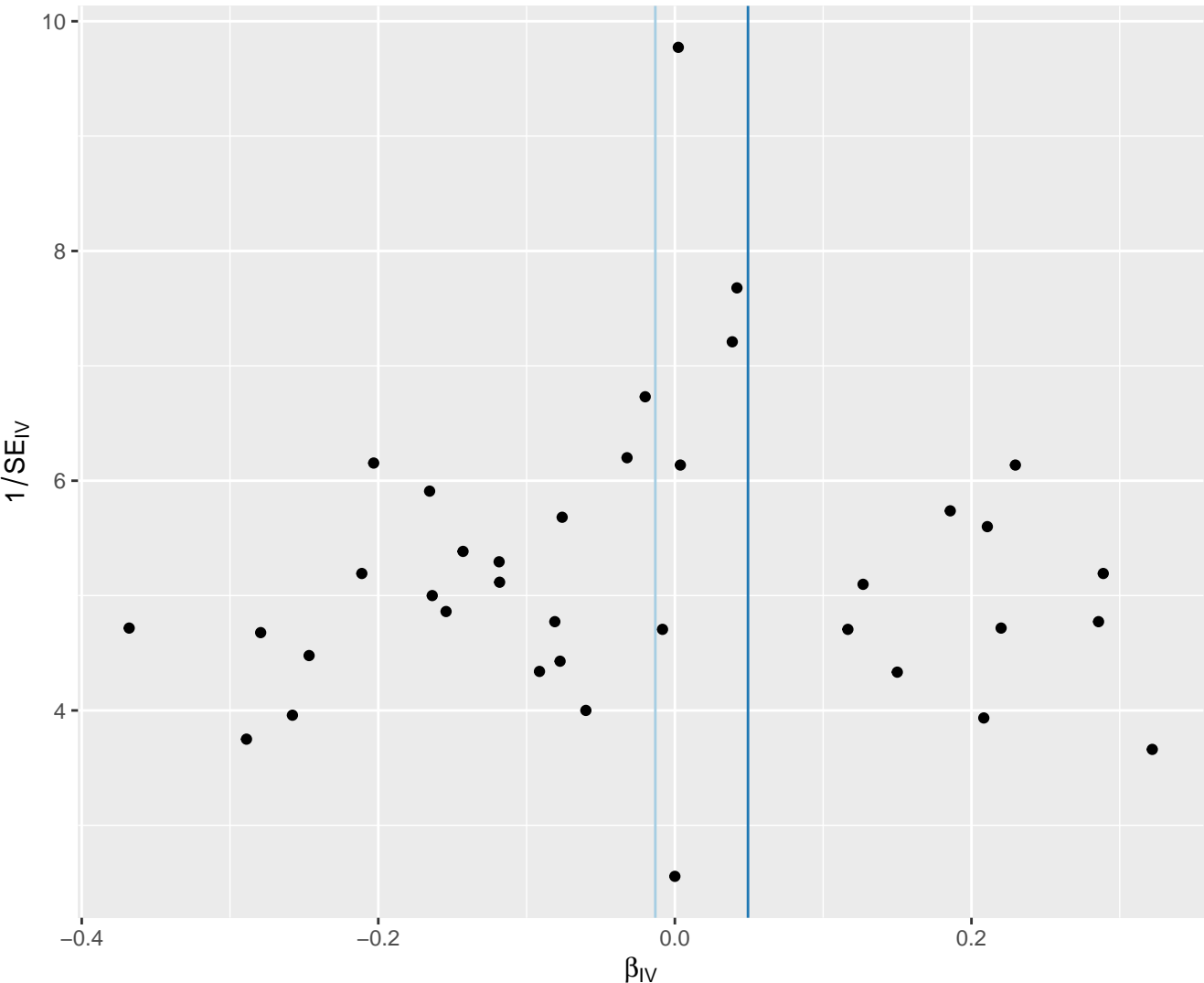
MR Method



Hexadecanedioate

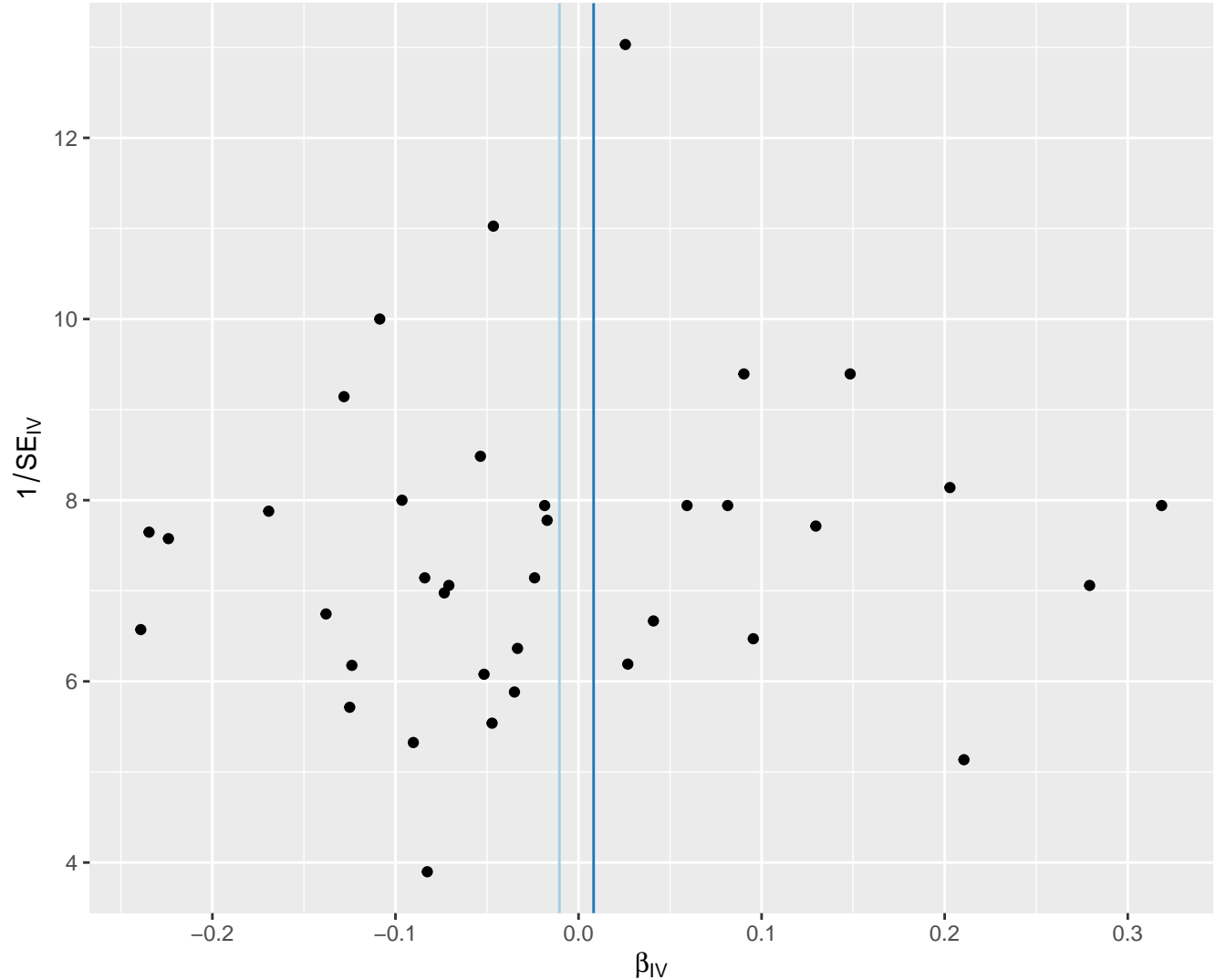
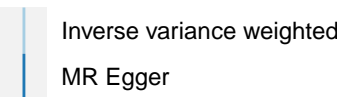
MR Method

- Inverse variance weighted
- MR Egger



Hexanoylcarnitine

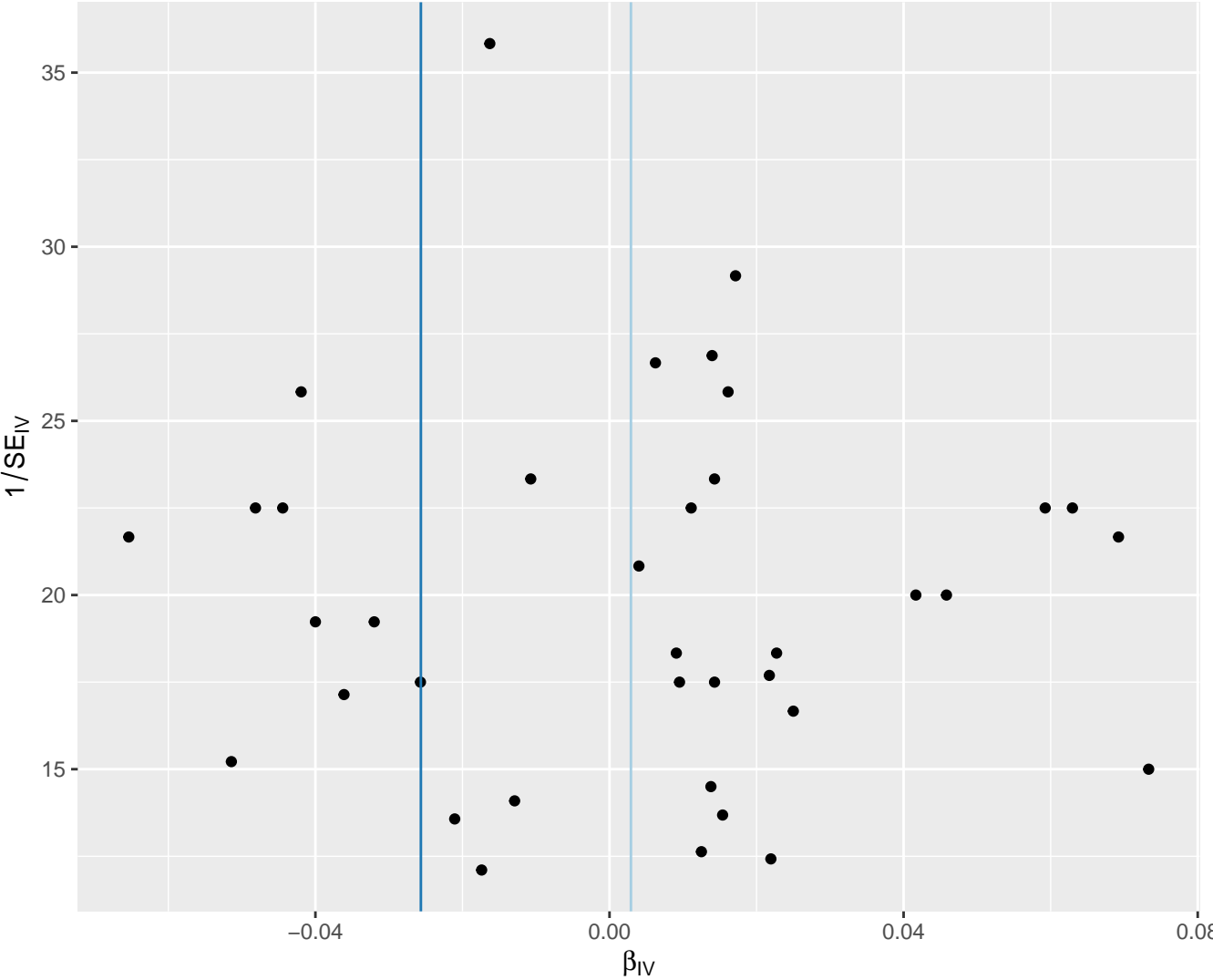
MR Method



Histidine

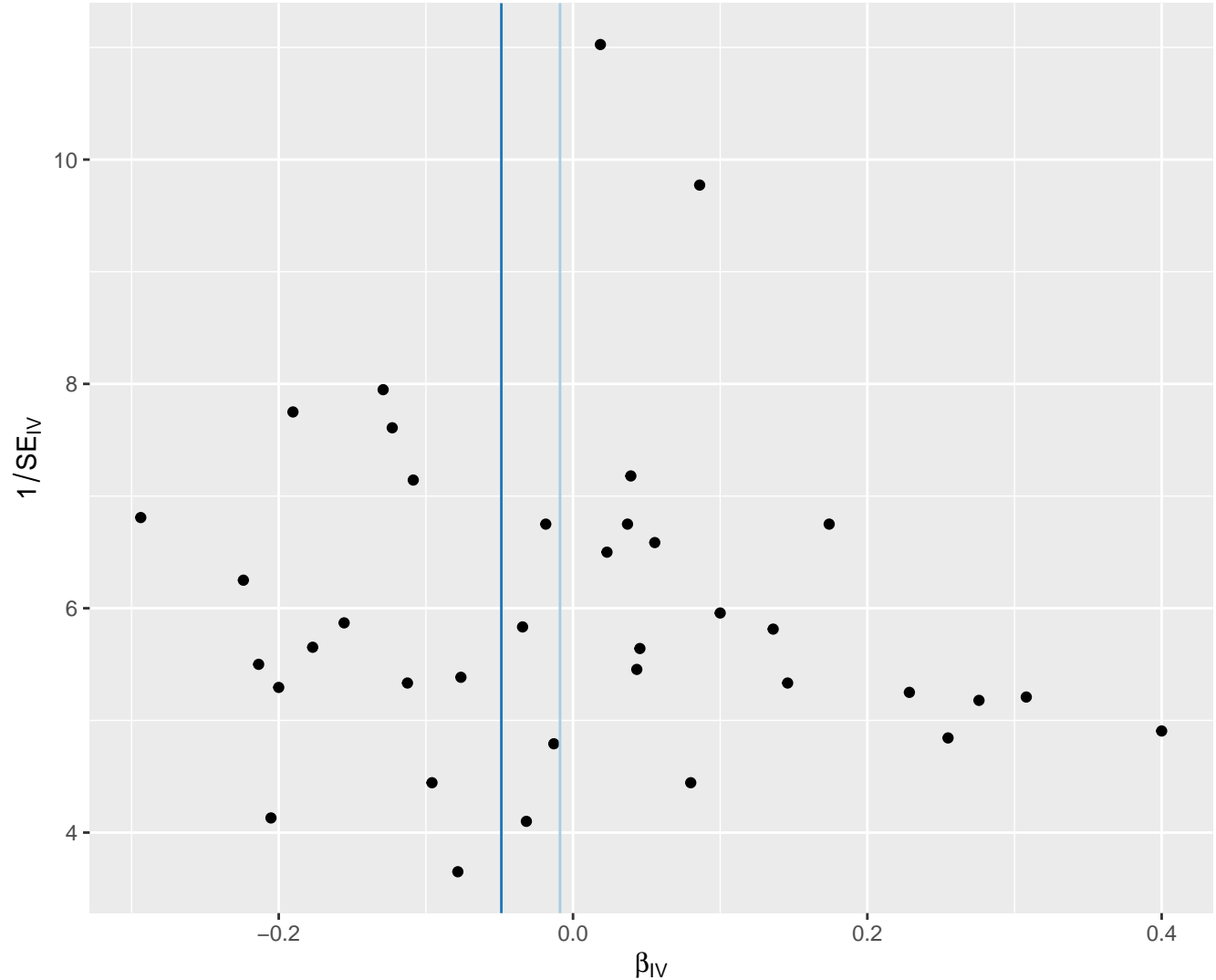
MR Method

- Inverse variance weighted
- MR Egger



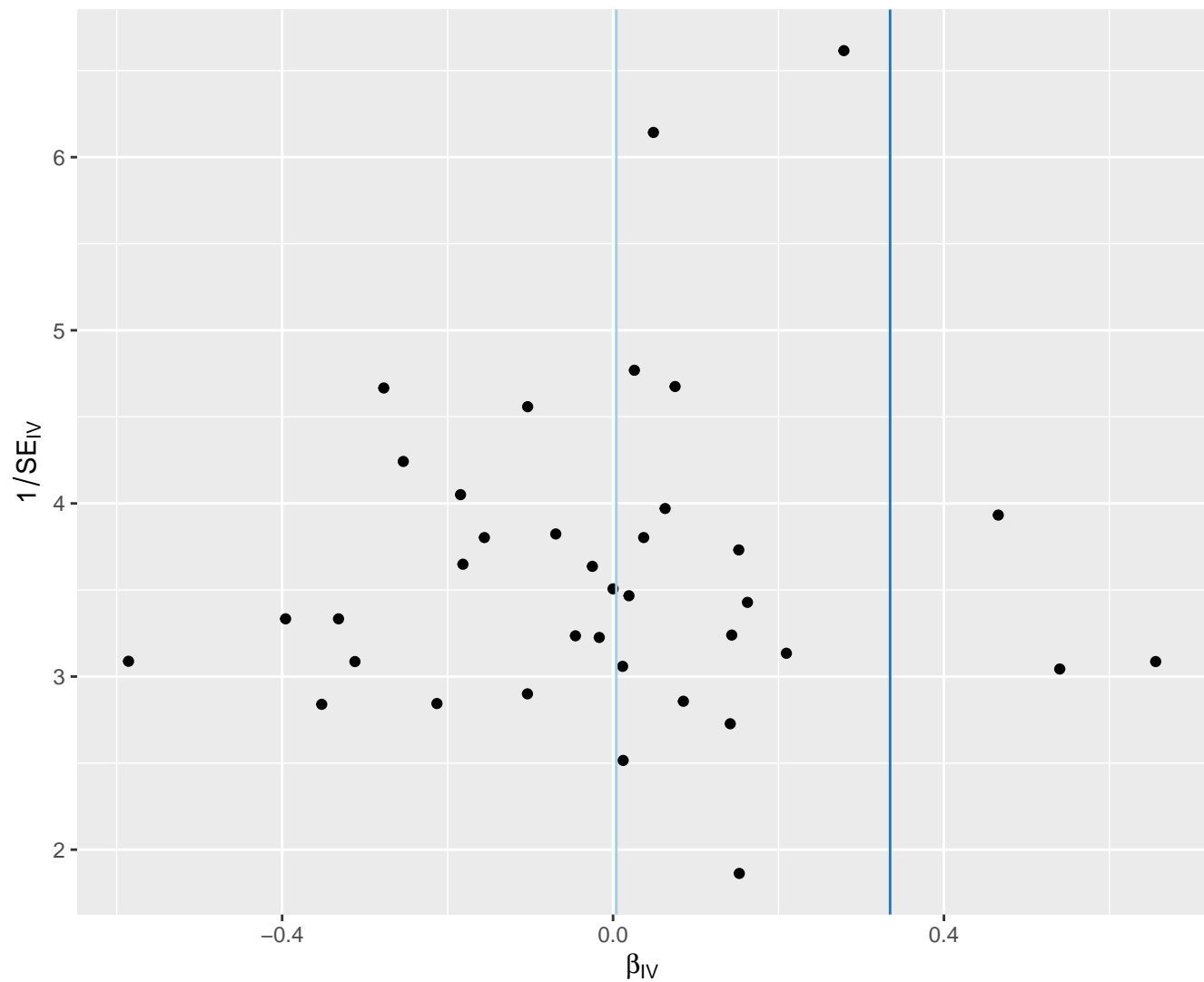
Homocitrulline

MR Method



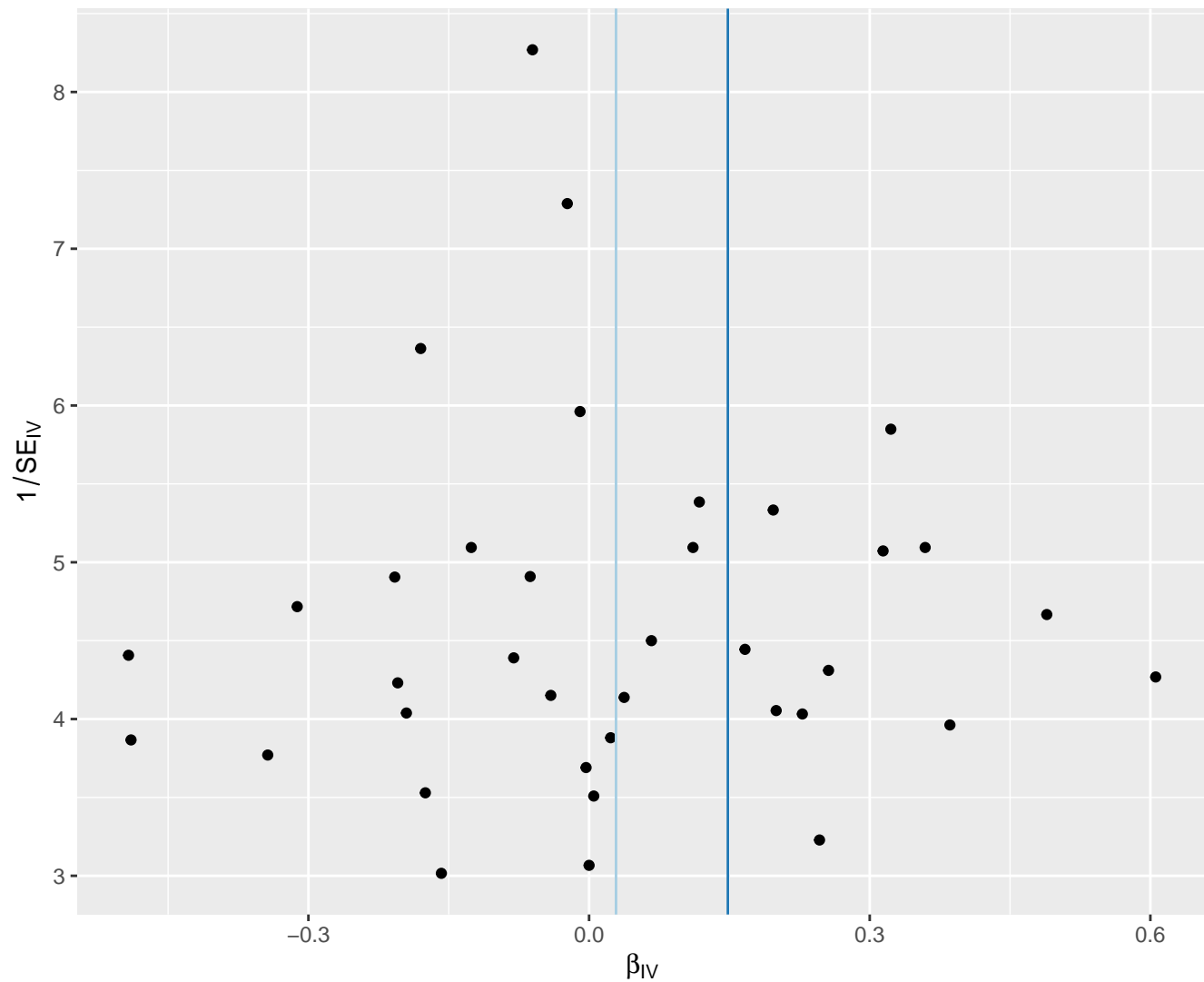
Homostachydrine*

MR Method



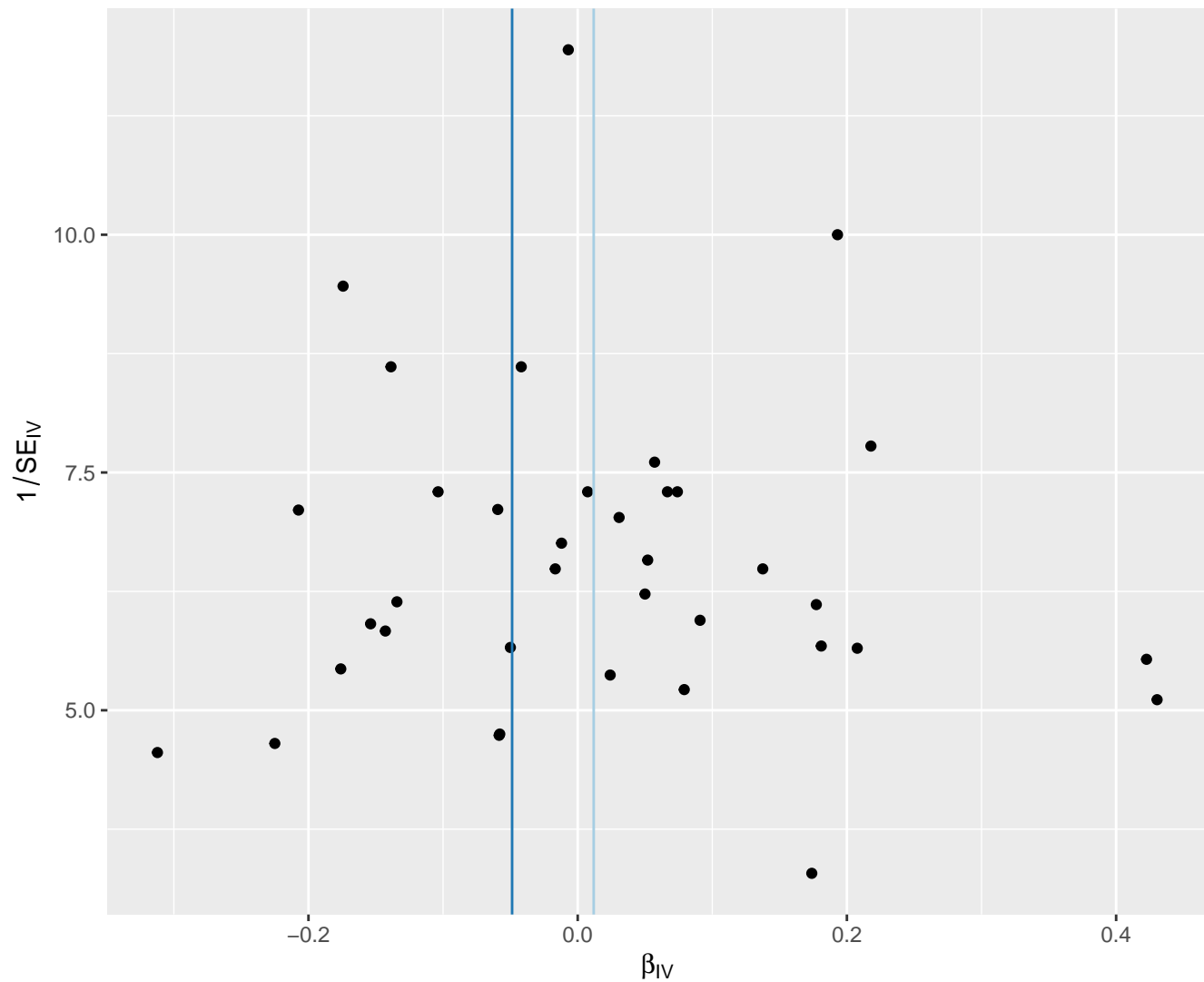
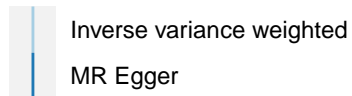
HWESASXX*

MR Method



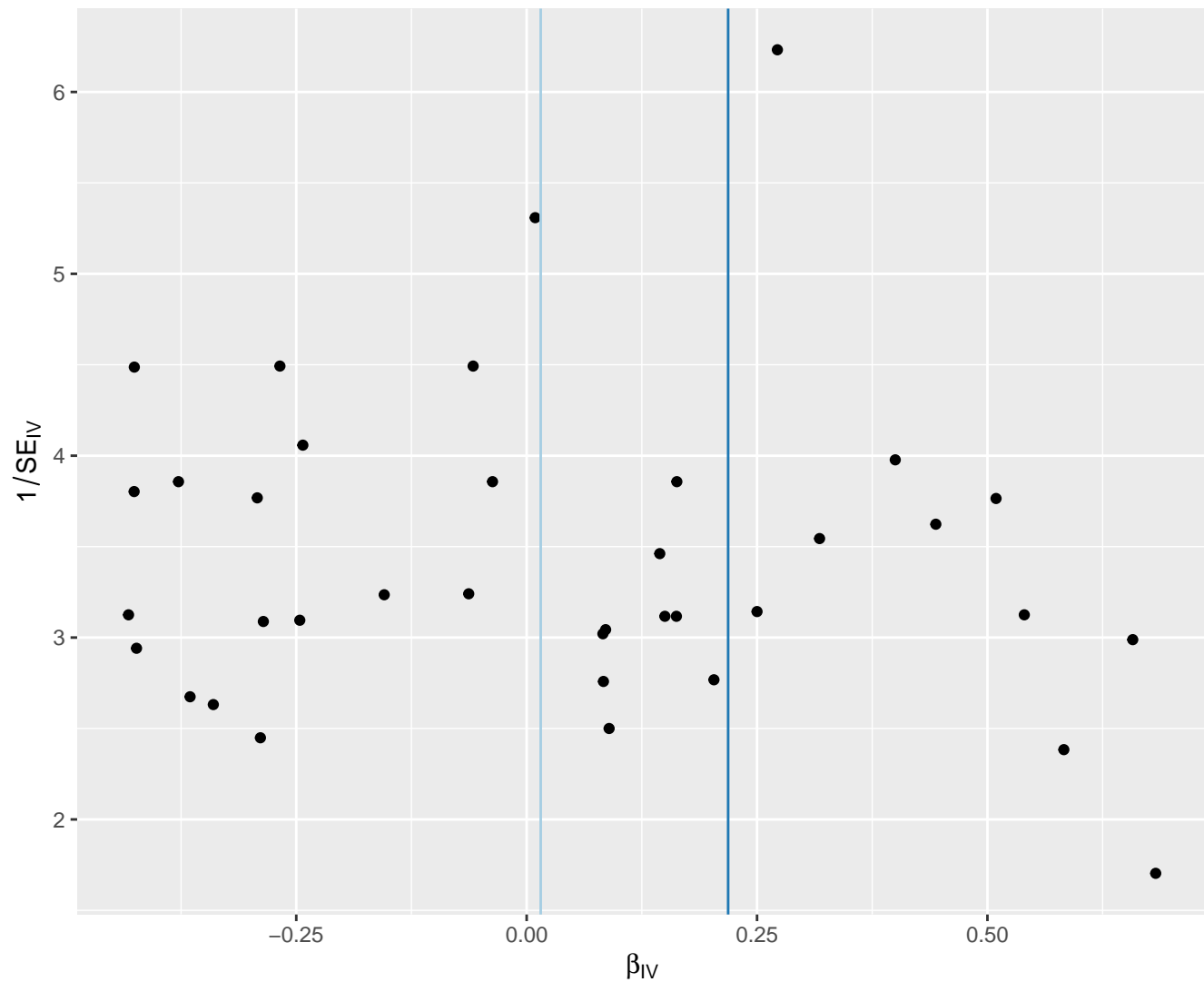
Hydroxyisovaleroyl carnitine

MR Method



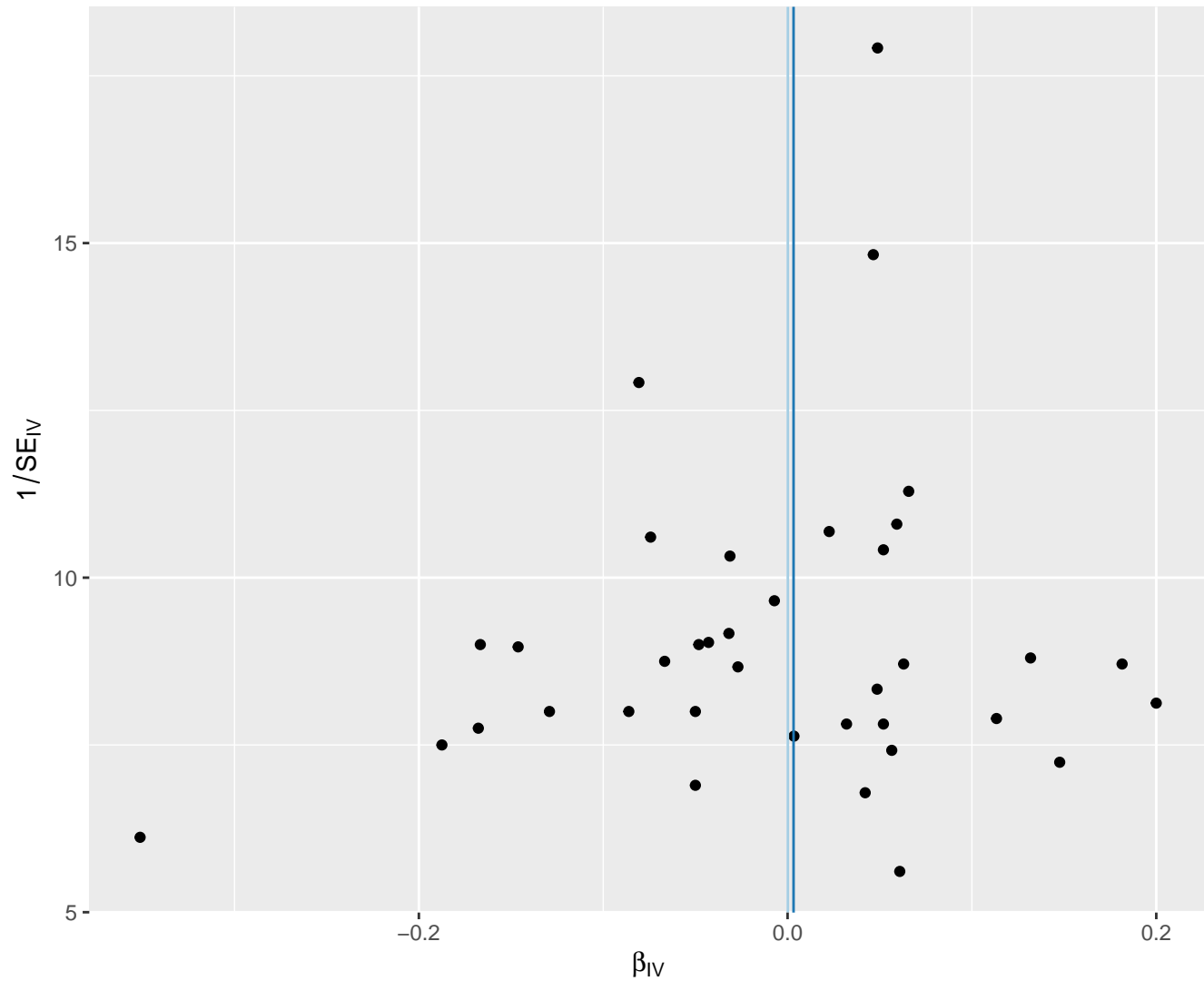
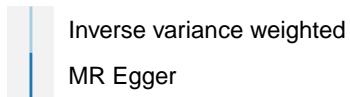
Hyodeoxycholate

MR Method



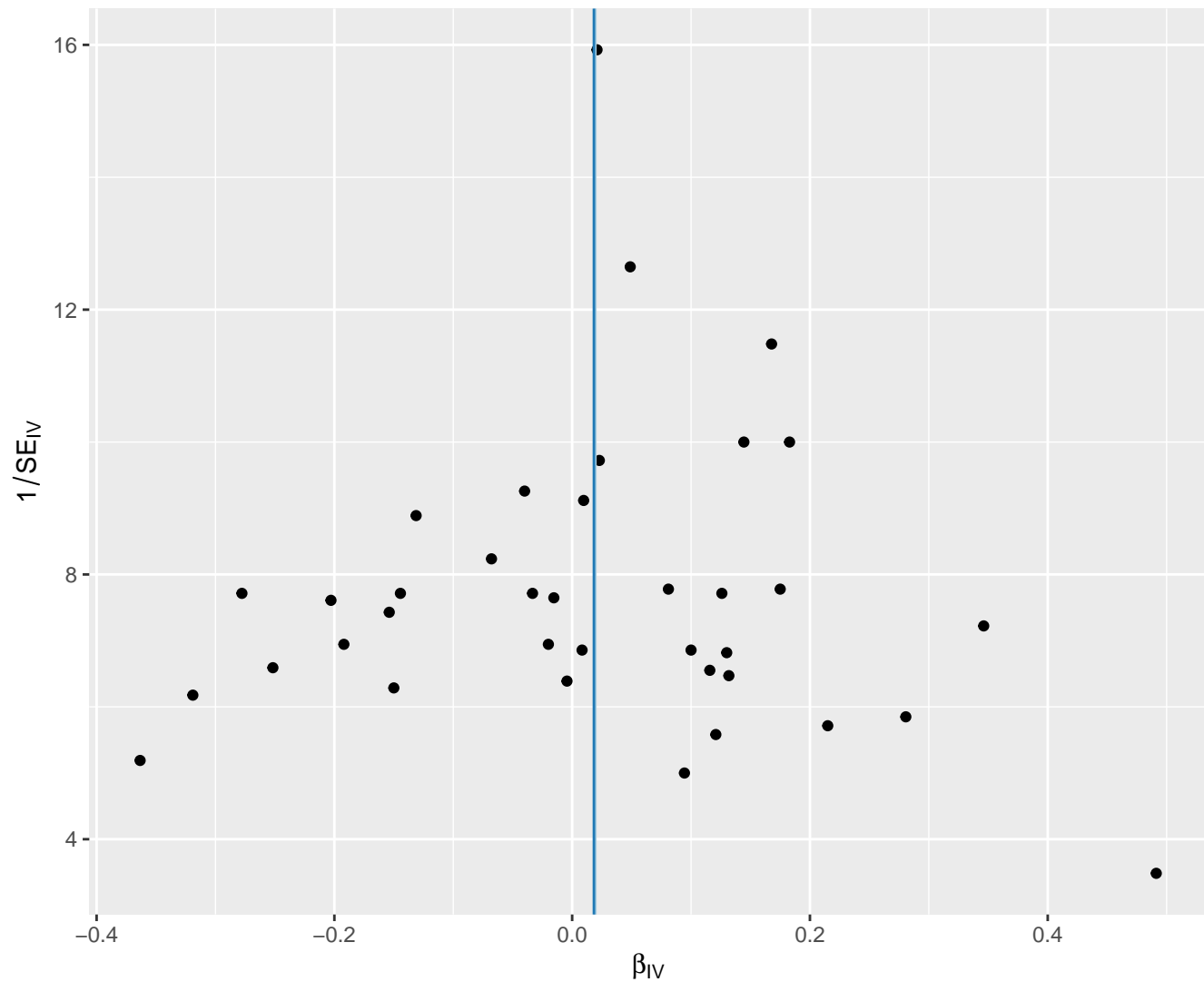
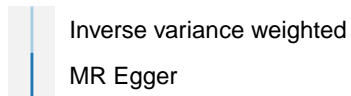
Hypoxanthine

MR Method



Indoleacetate

MR Method



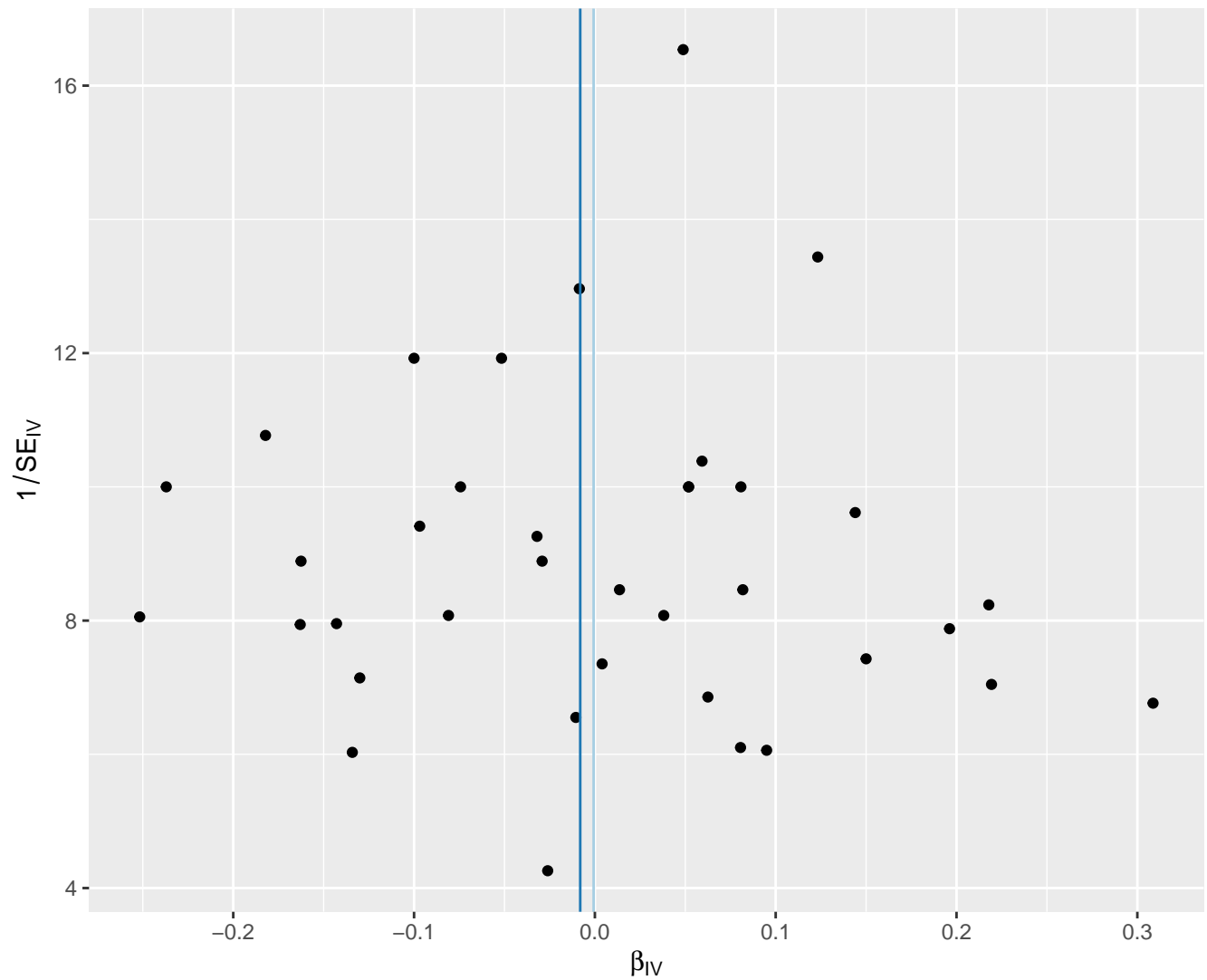
Indolelactate

MR Method



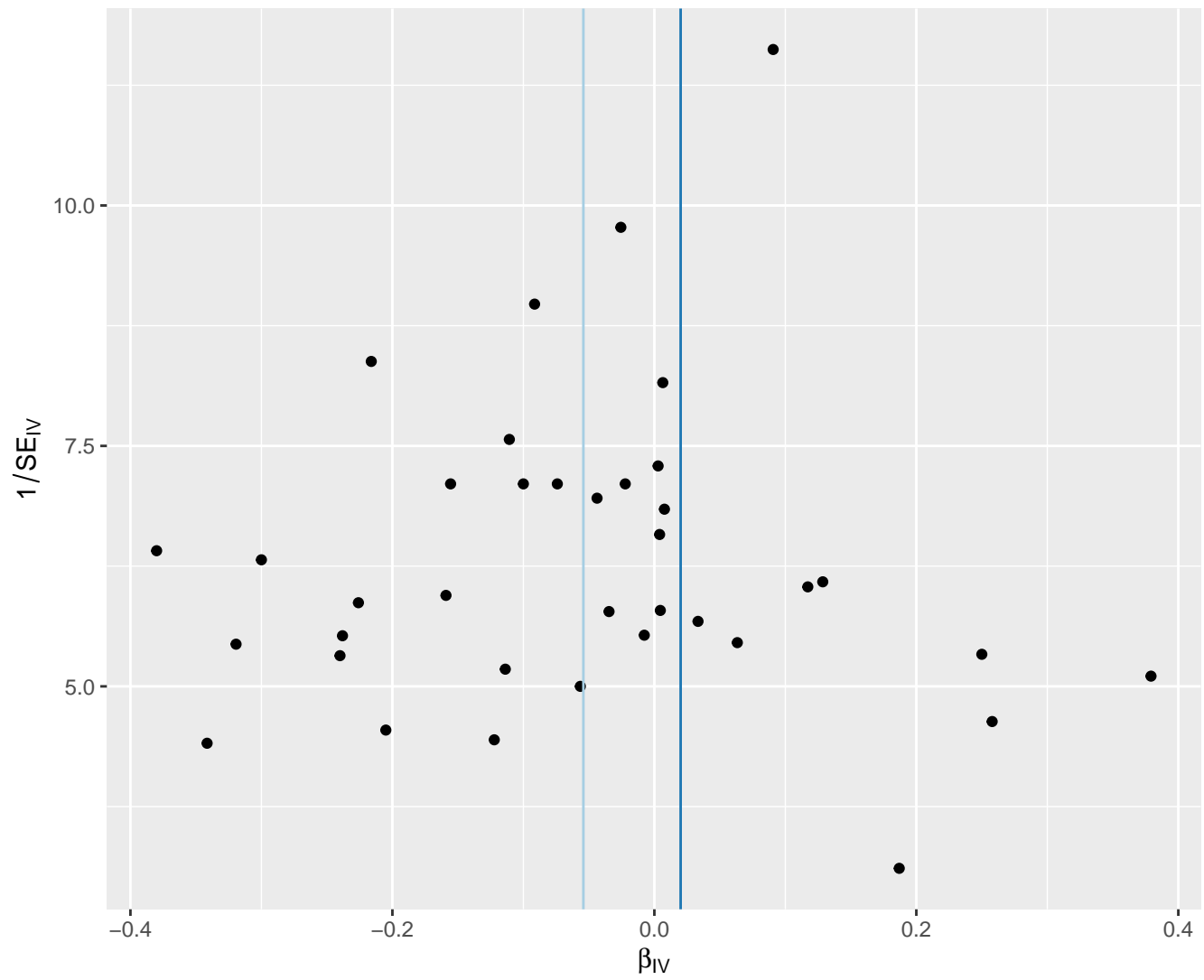
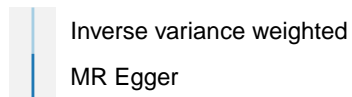
Inverse variance weighted

MR Egger



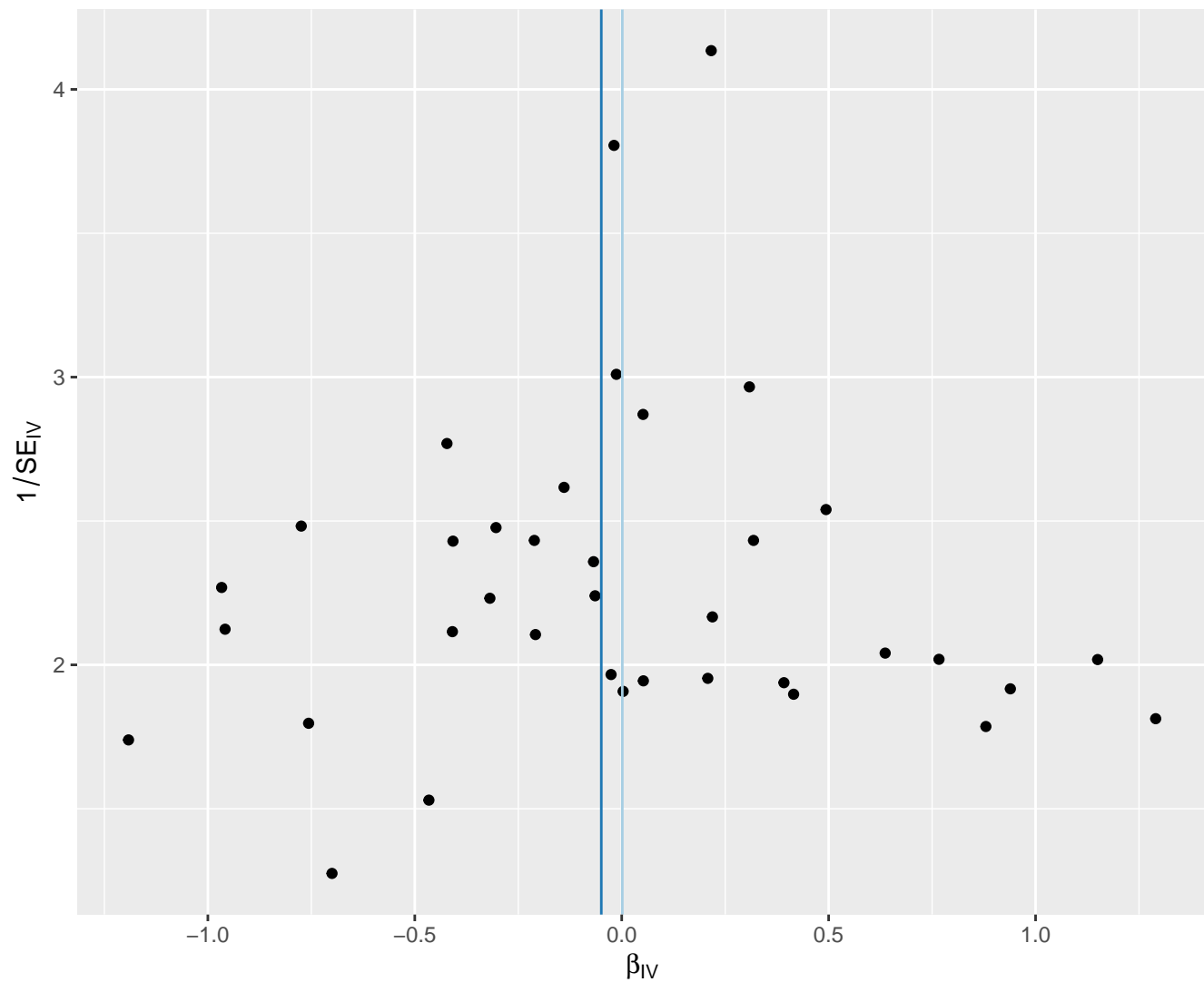
Indolepropionate

MR Method



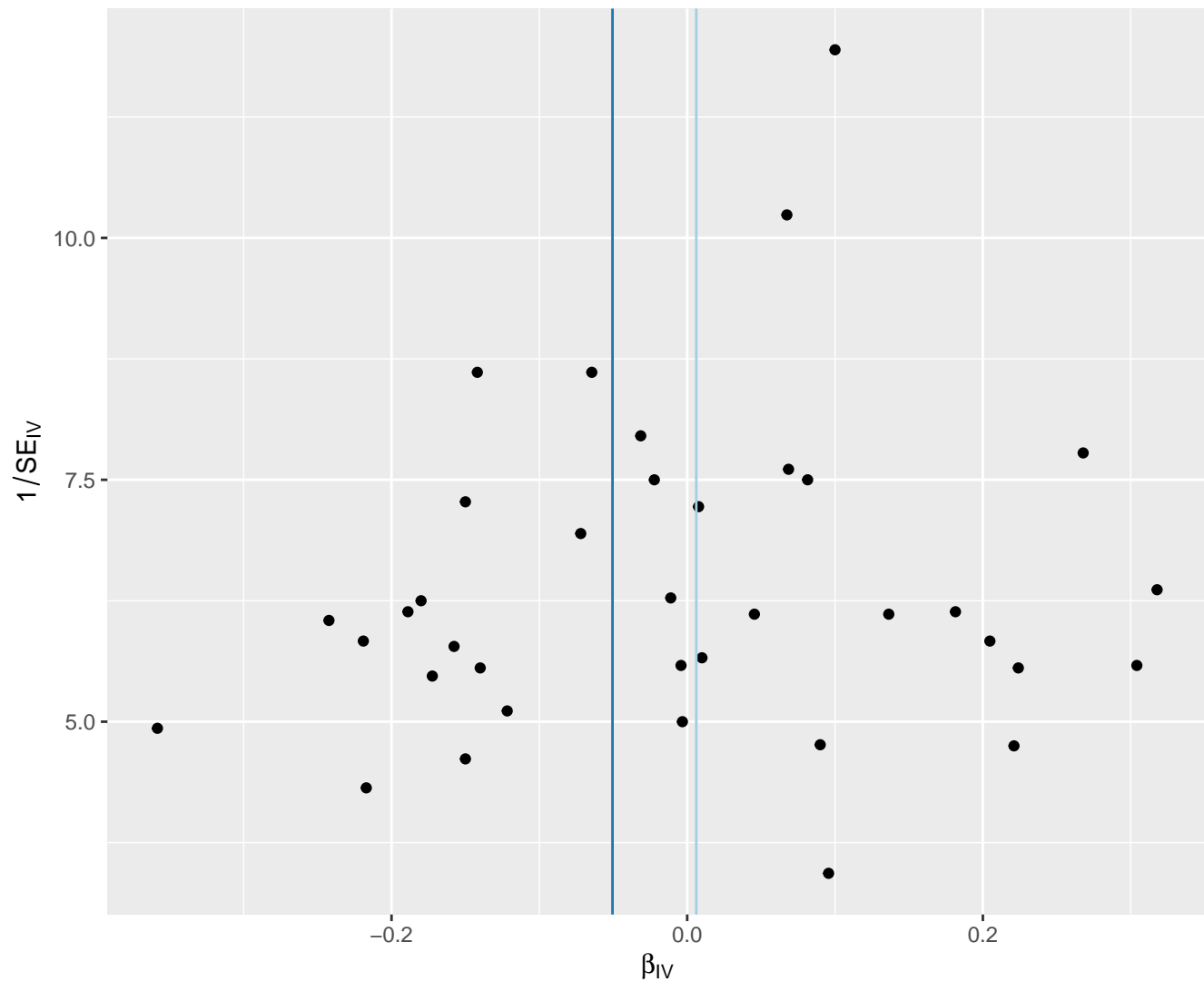
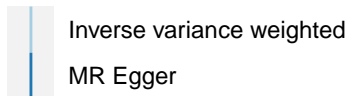
Inosine

MR Method



Isobutyrylcarnitine

MR Method



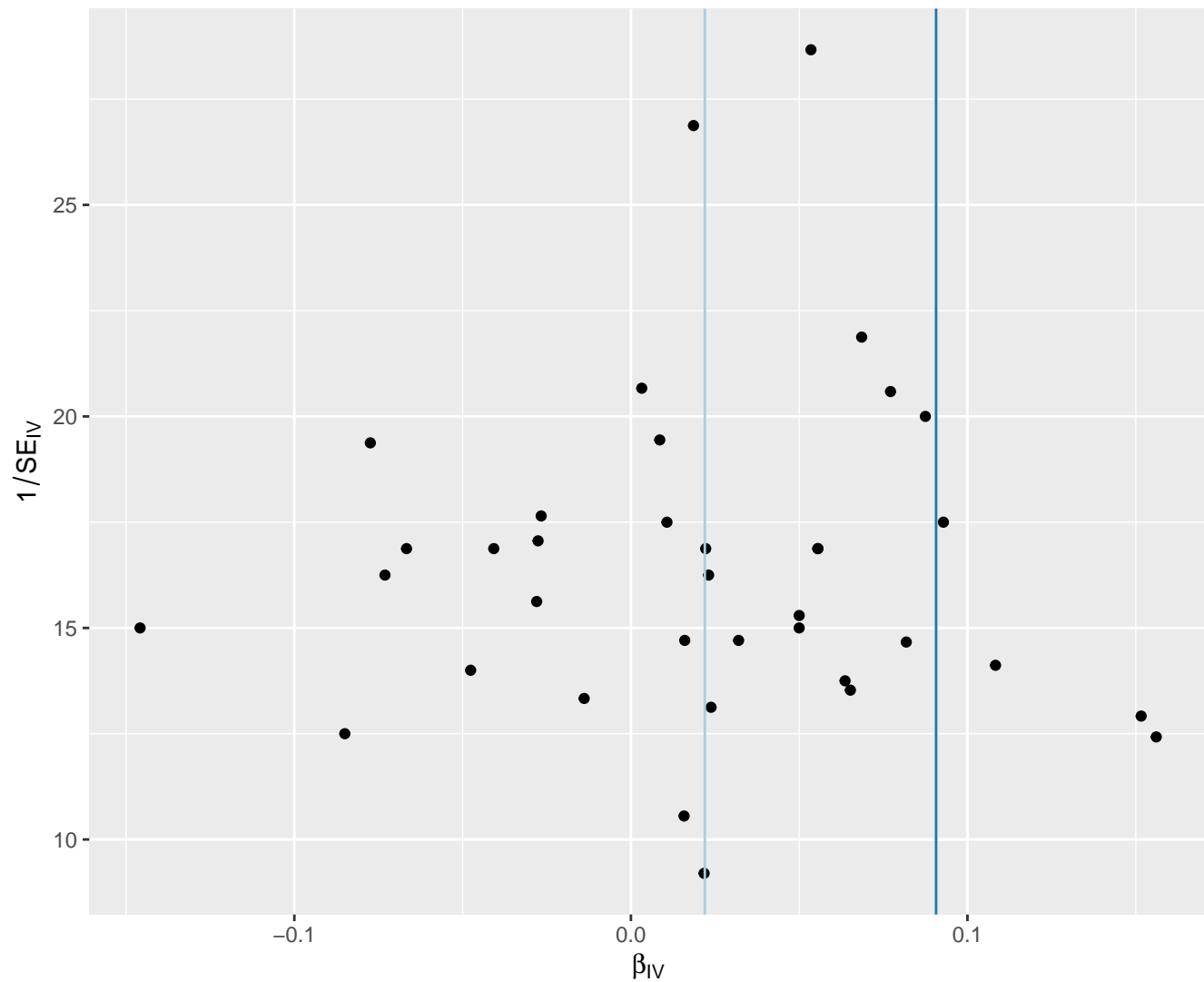
Isoleucine

MR Method



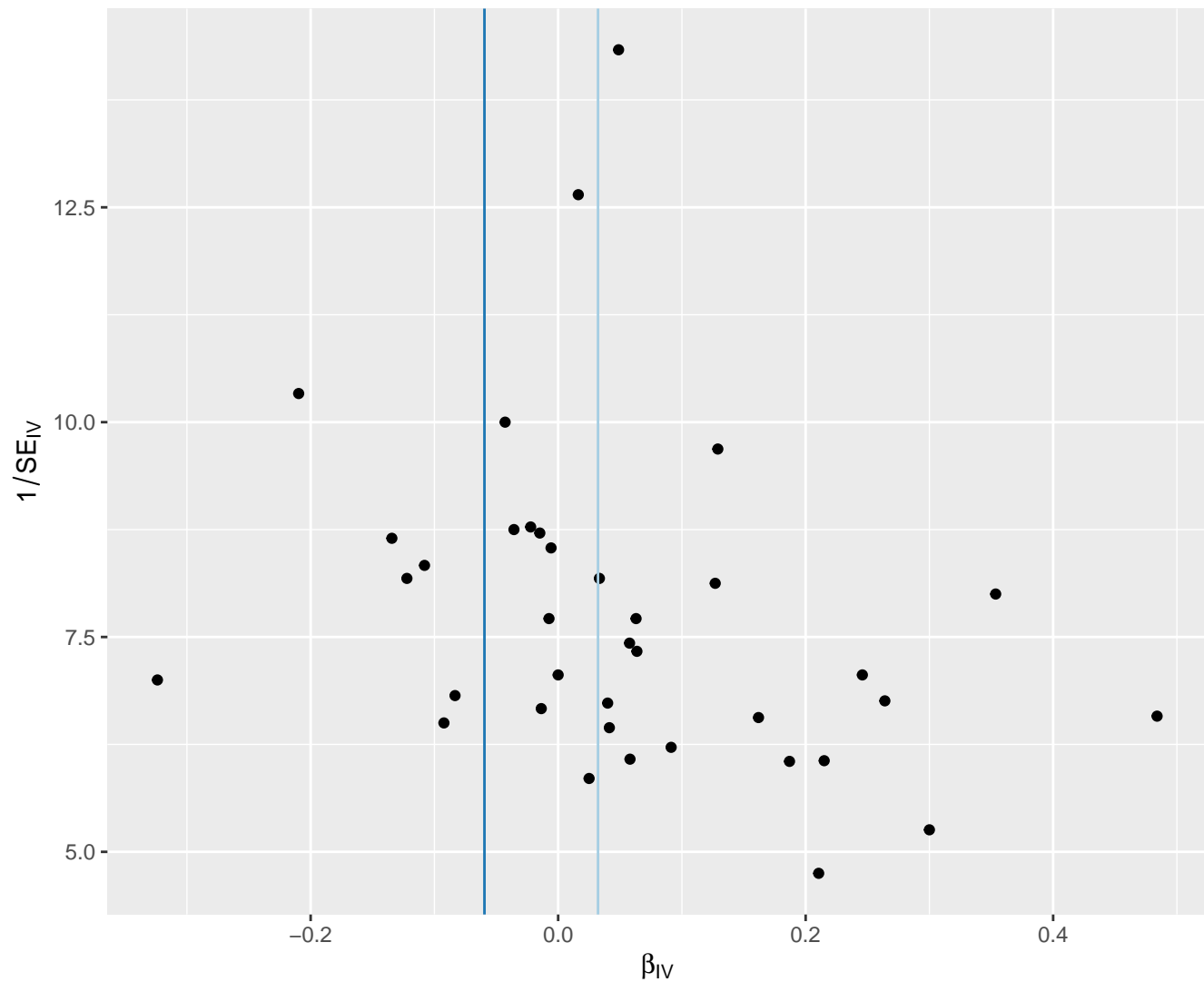
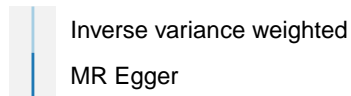
Inverse variance weighted

MR Egger

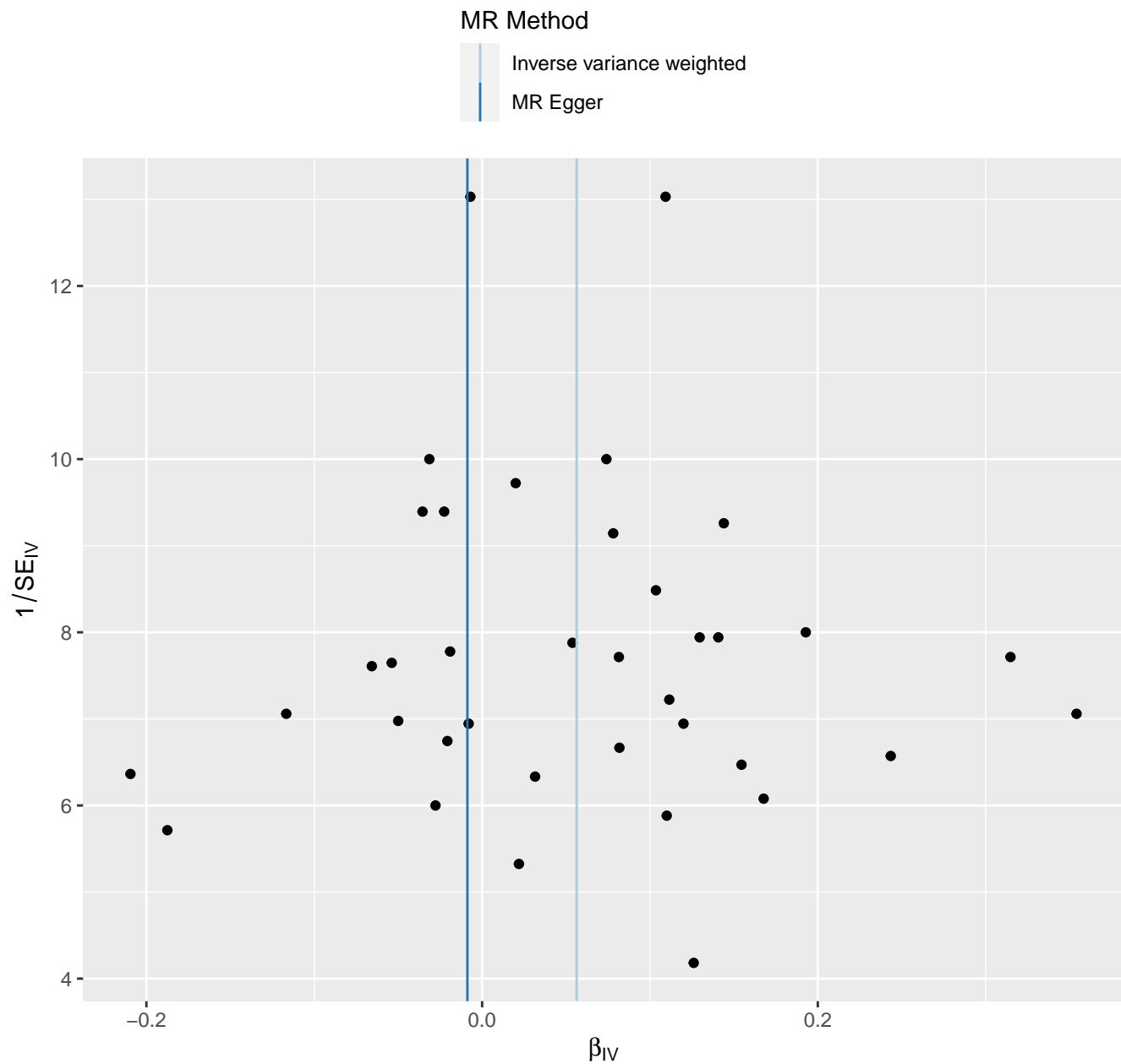


Isovalerate

MR Method

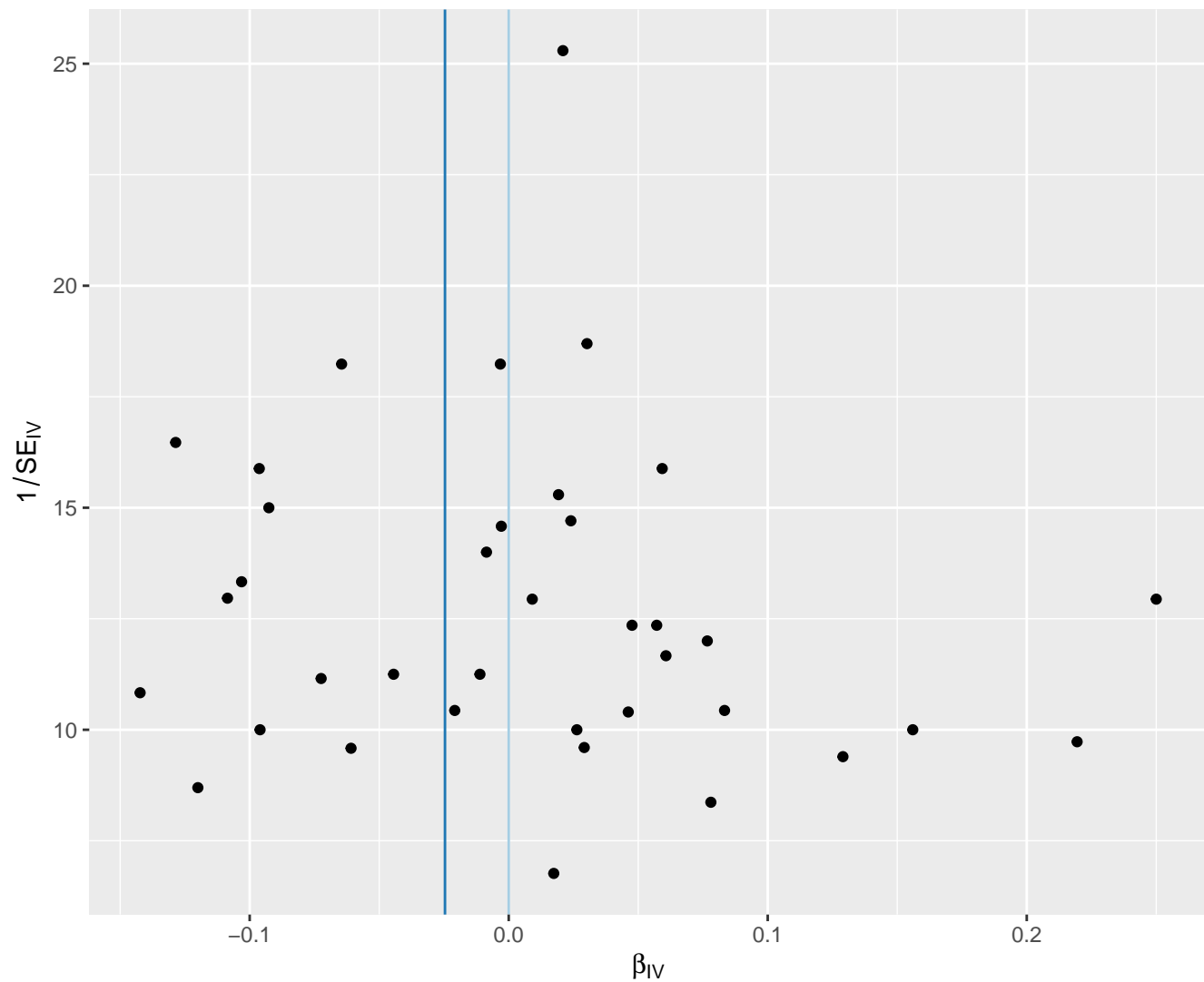
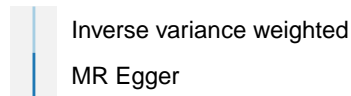


Isovalerylcarnitine



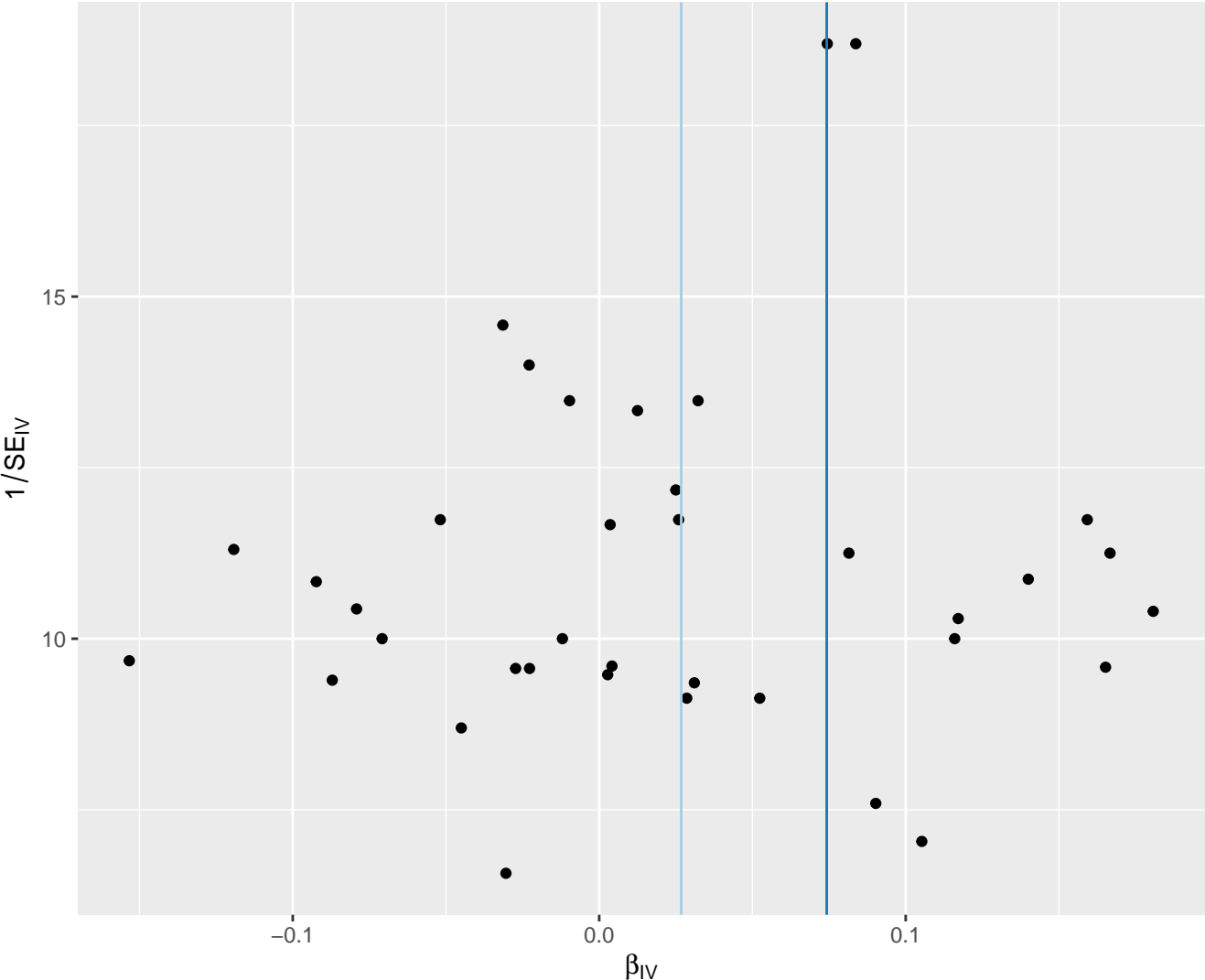
Kynurenine

MR Method



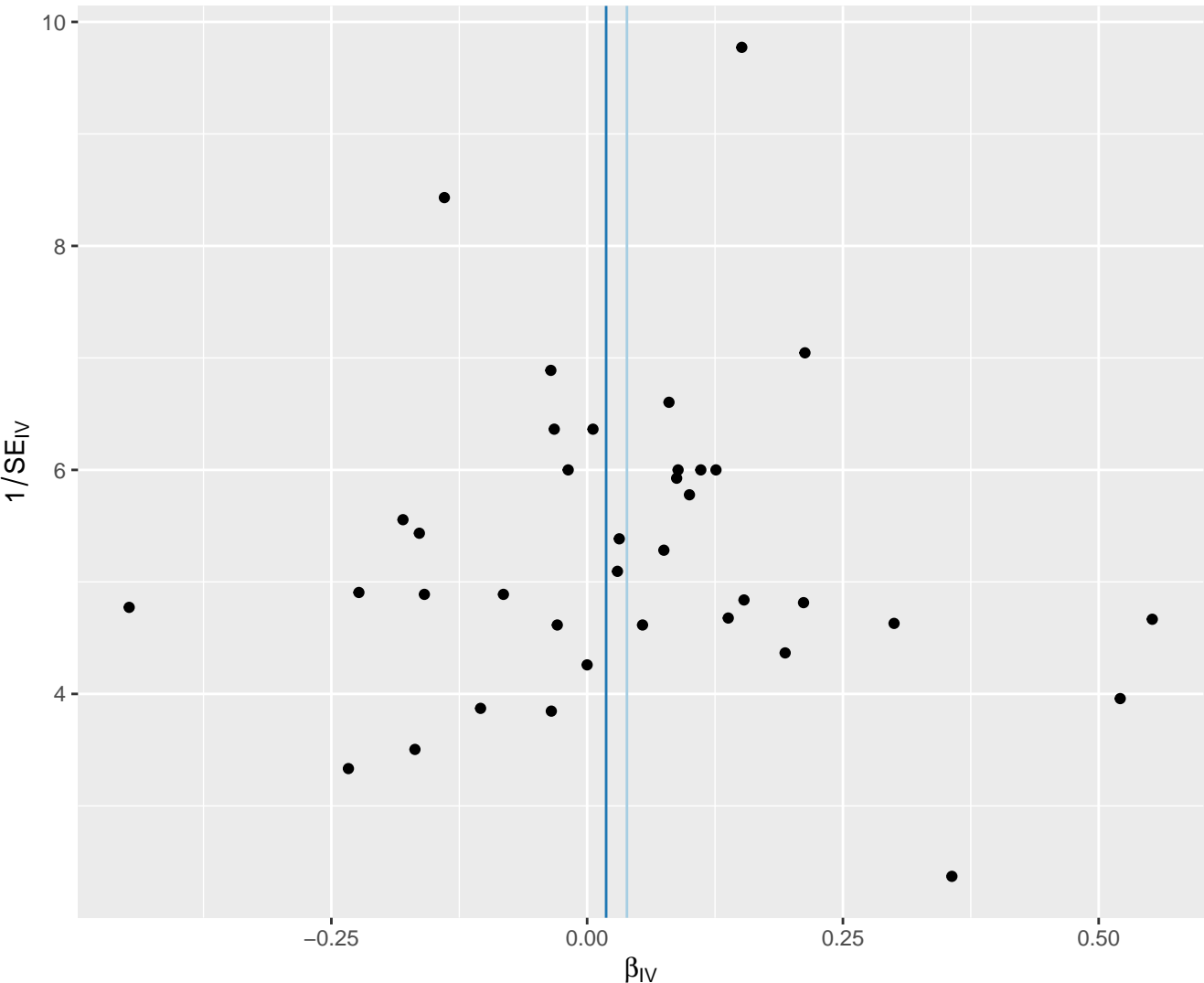
Lactate

MR Method



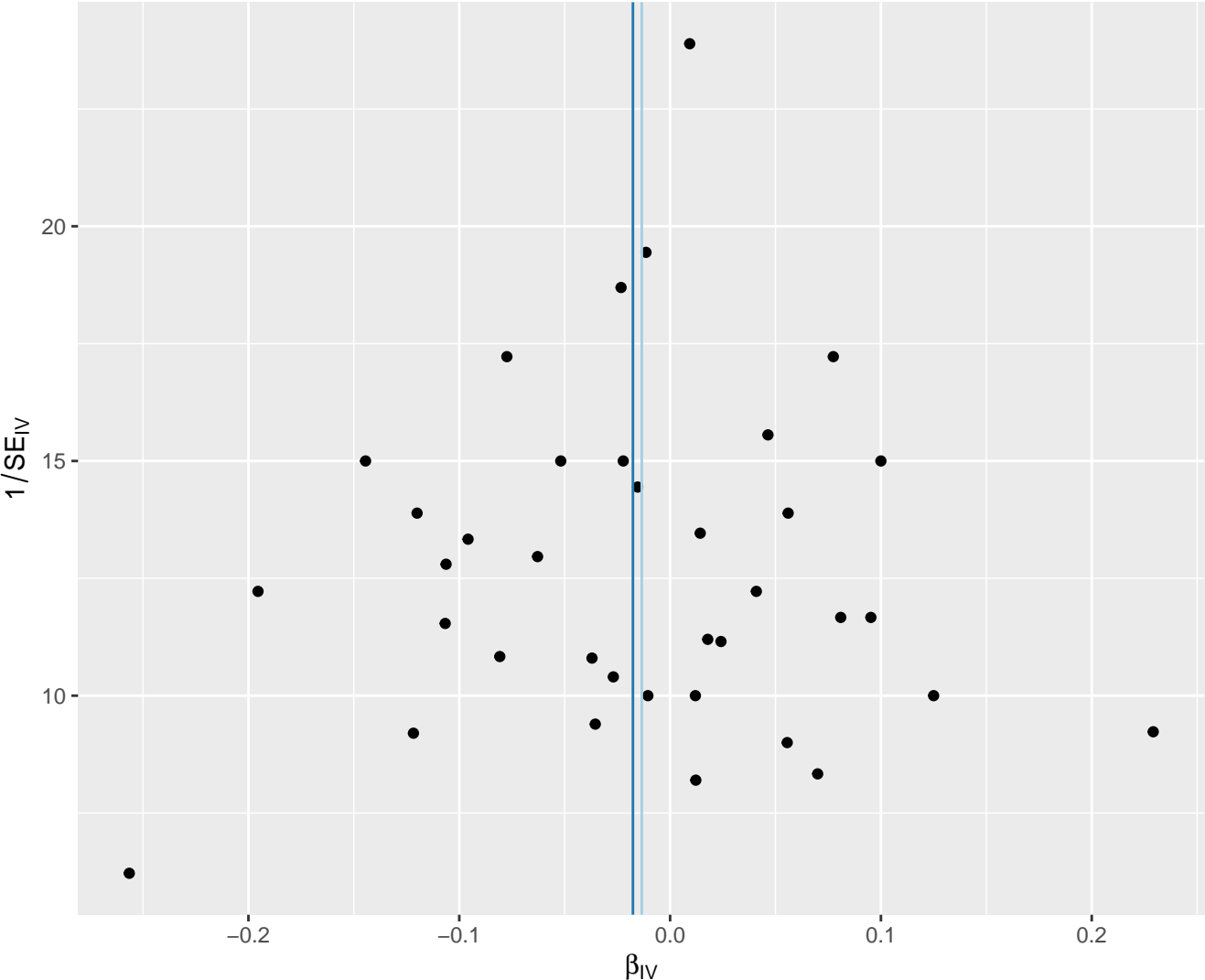
Lathosterol

MR Method



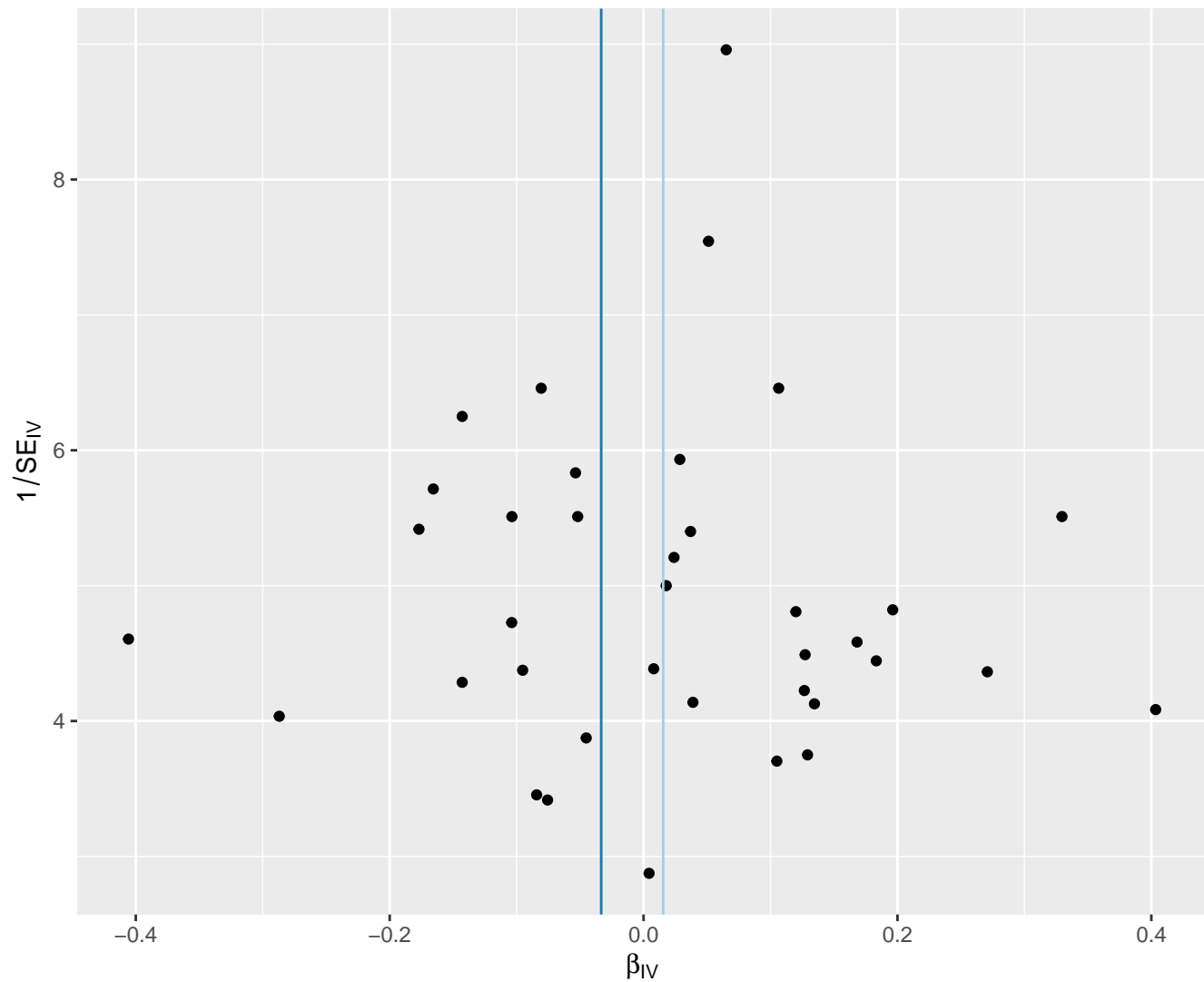
Laurate (12:0)

MR Method



Laurylcarnitine

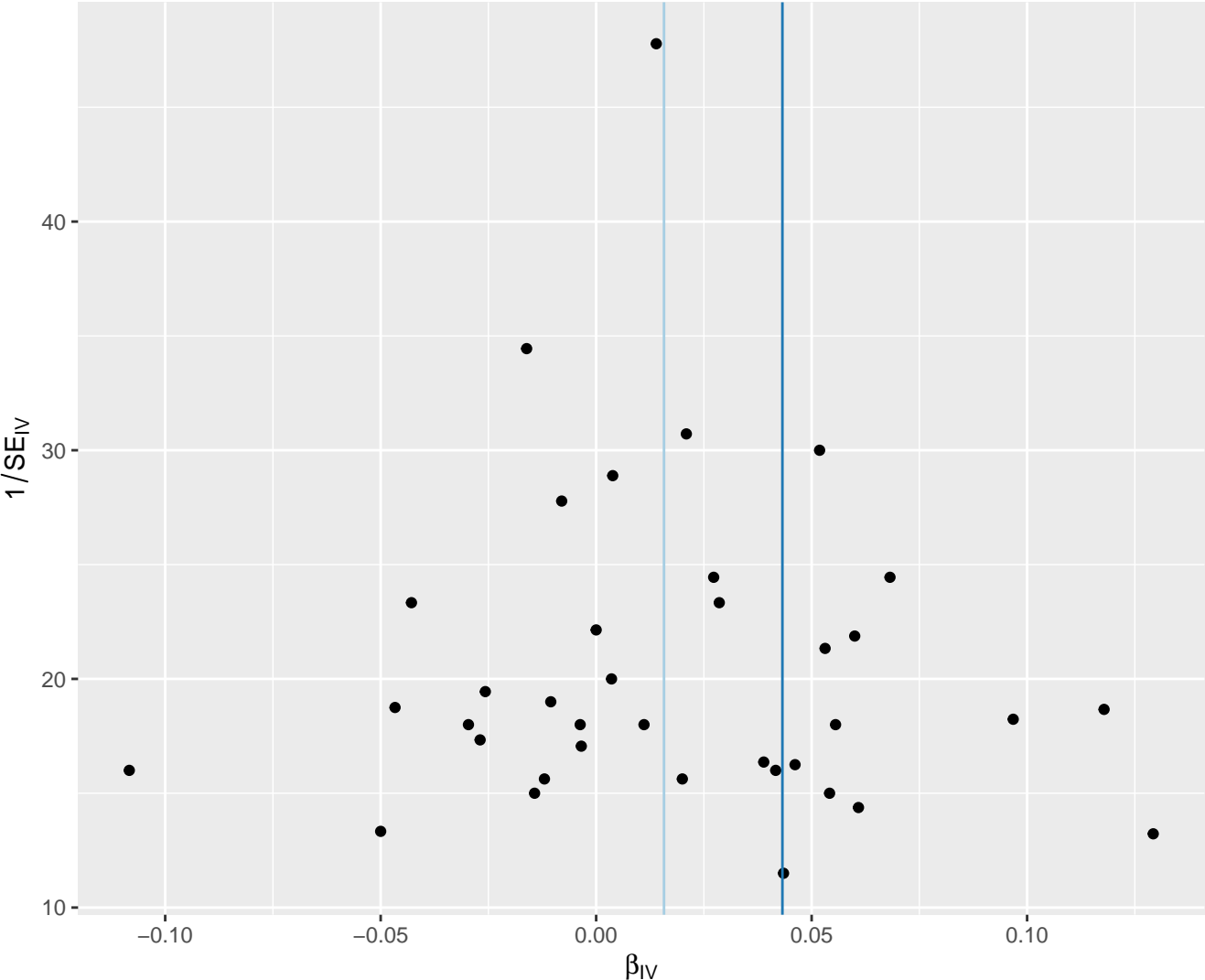
MR Method



Leucine

MR Method

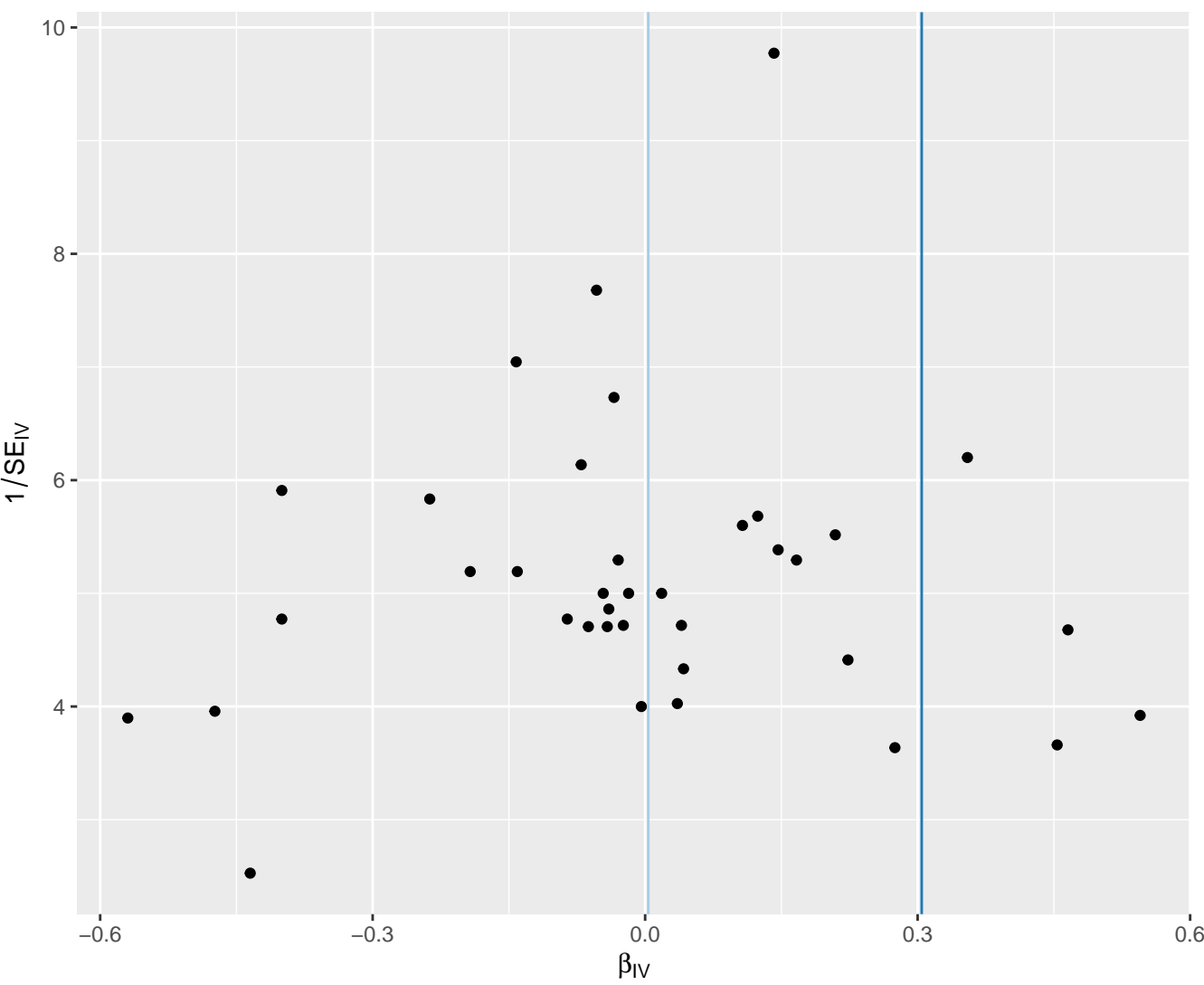
- Inverse variance weighted
- MR Egger



Leucylleucine

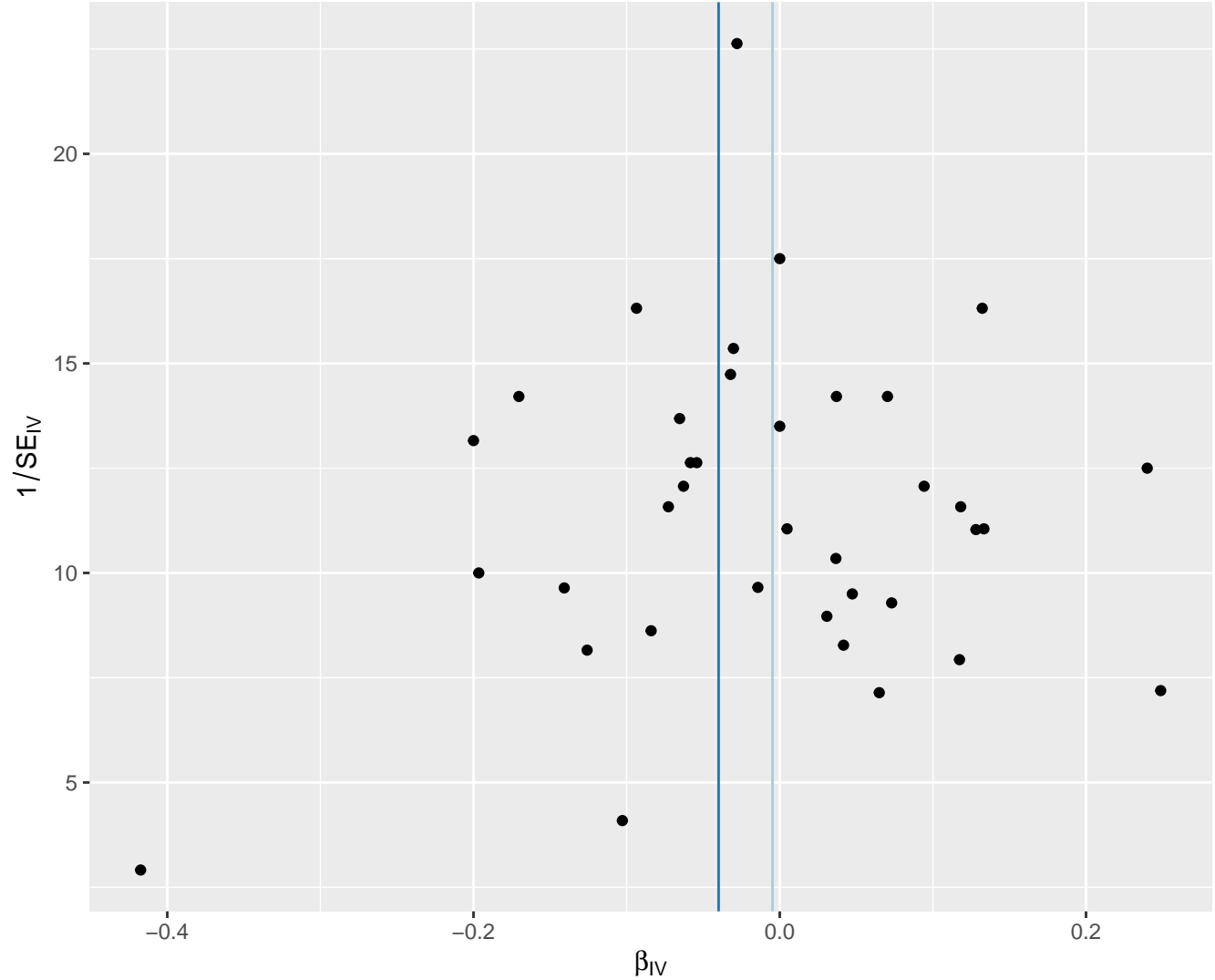
MR Method

- Inverse variance weighted
- MR Egger



Levulinate (4-oxovalerate)

MR Method

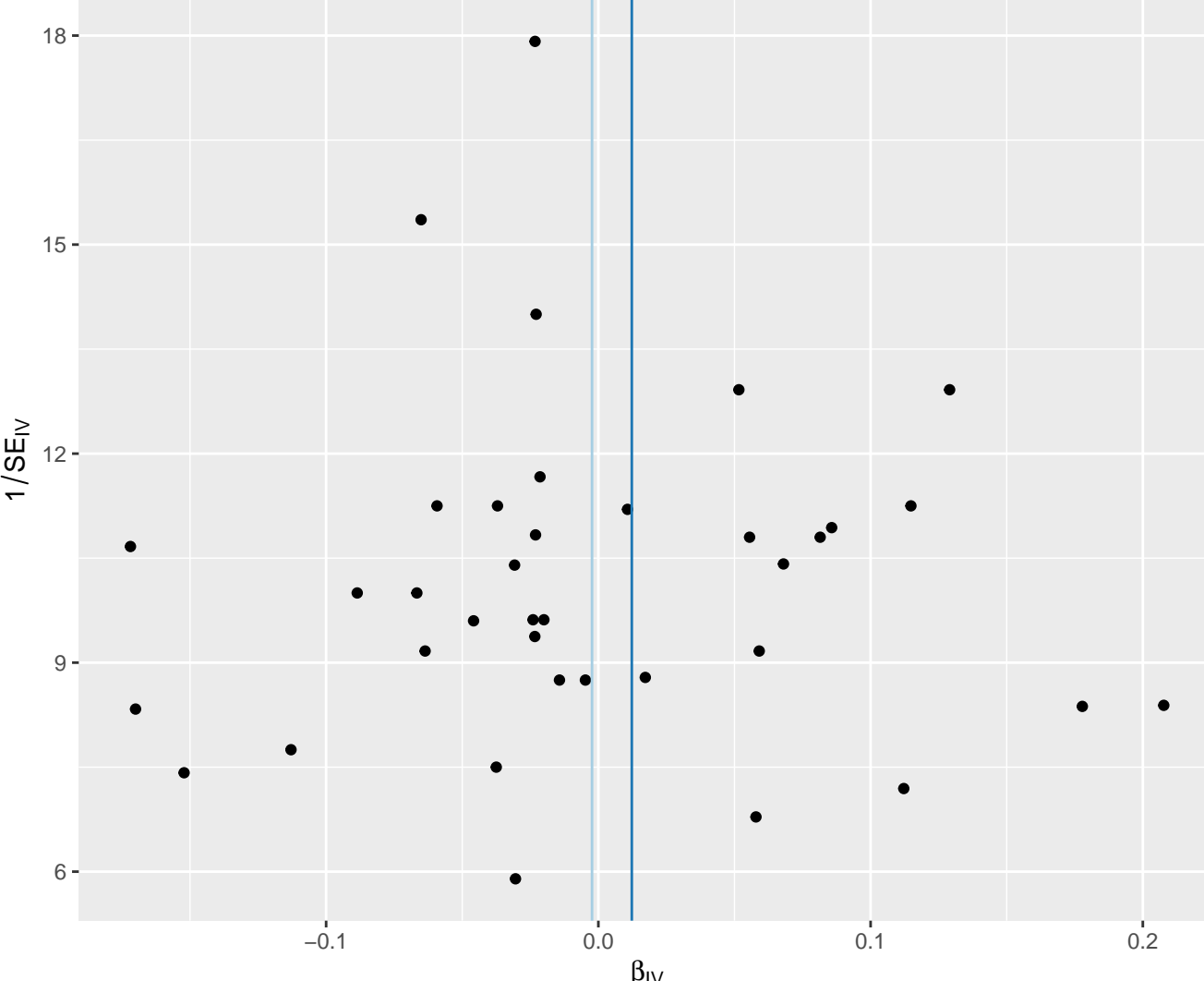


Linoleate (18:2n6)

MR Method

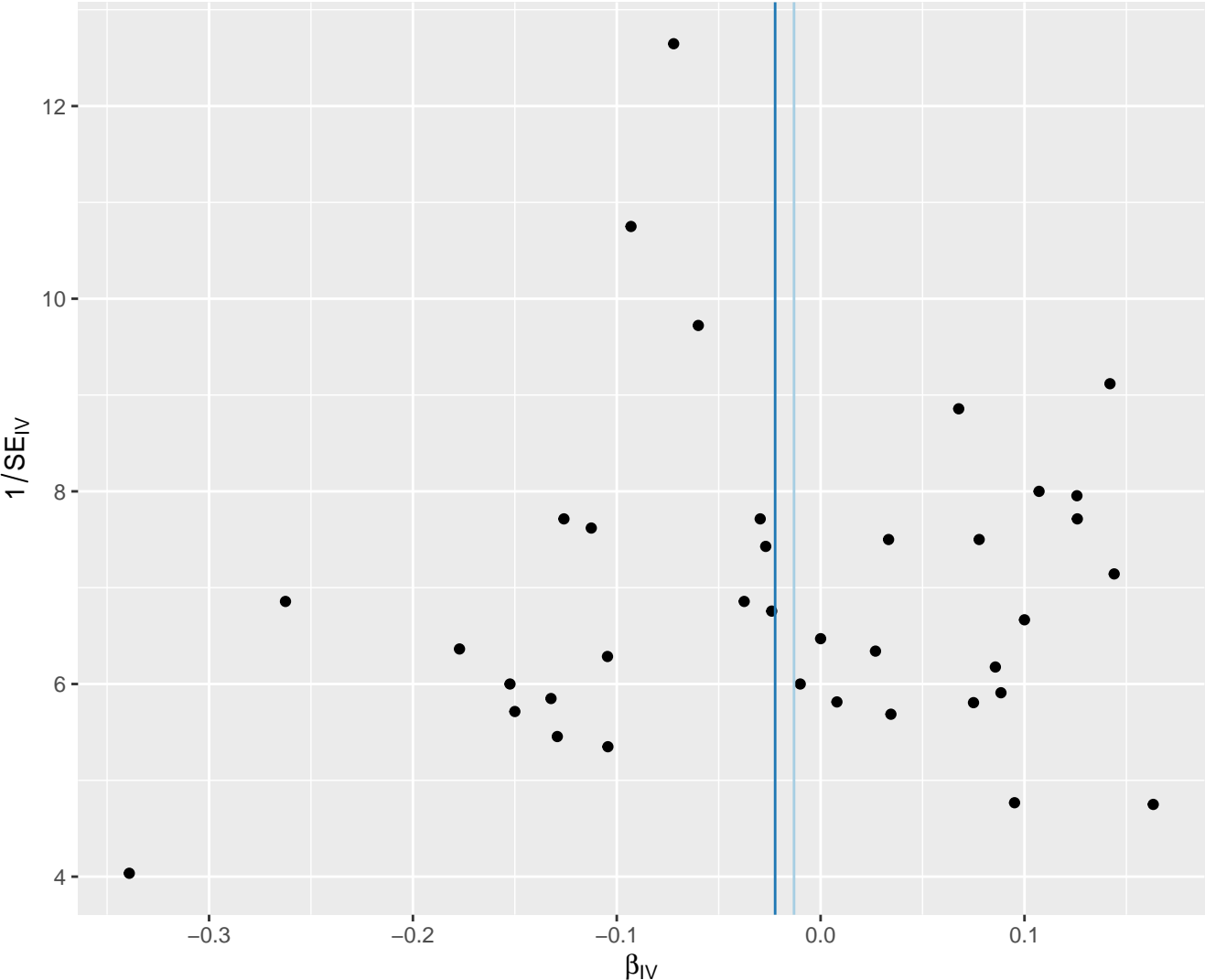
Inverse variance weighted

MR Egger

 β_{IV}

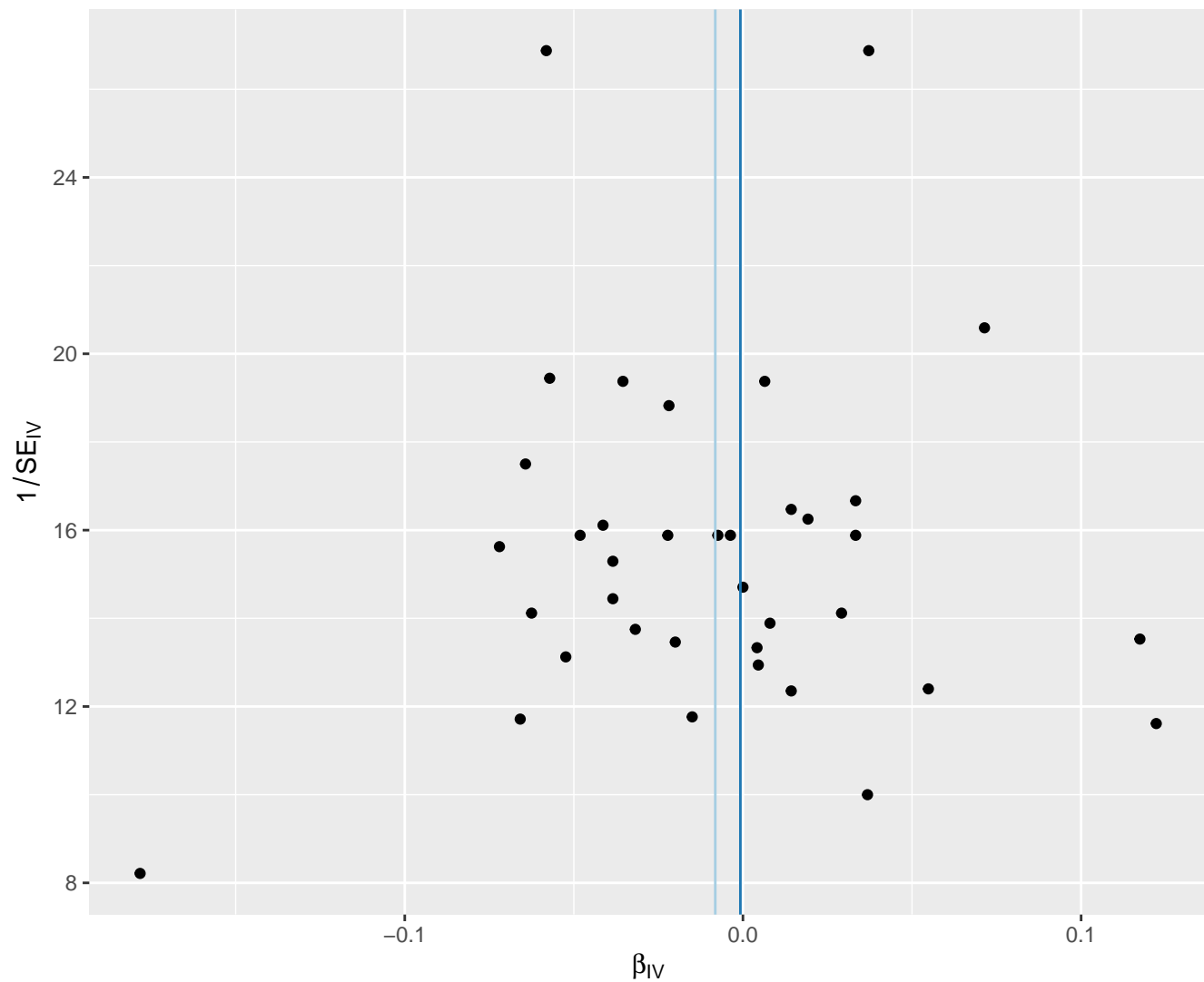
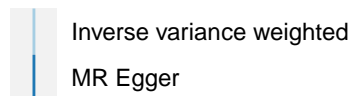
Linolenate [alpha or gamma; (18:3n3 or 6)]

MR Method



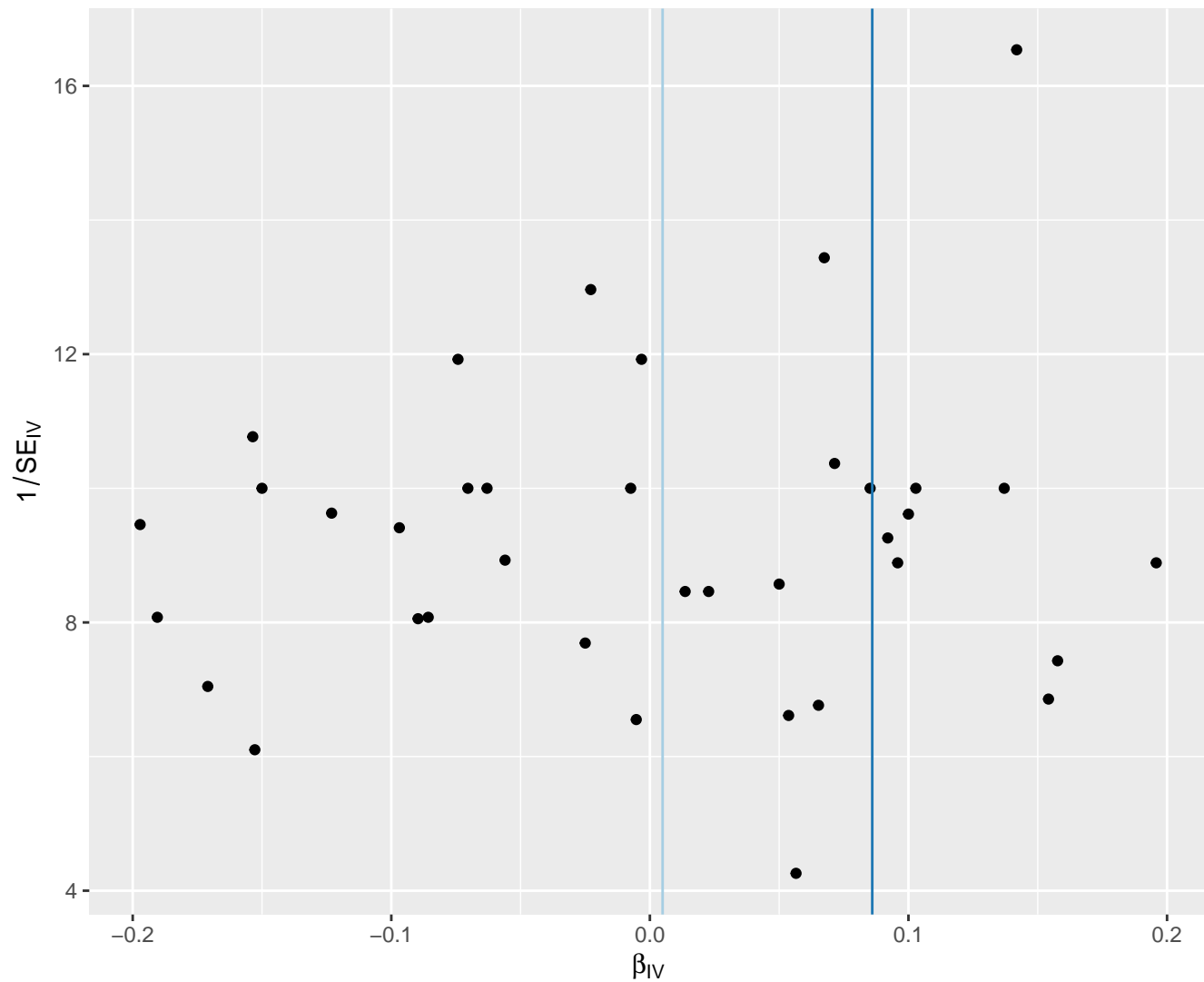
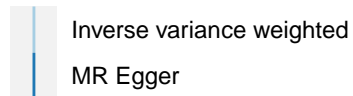
Lysine

MR Method



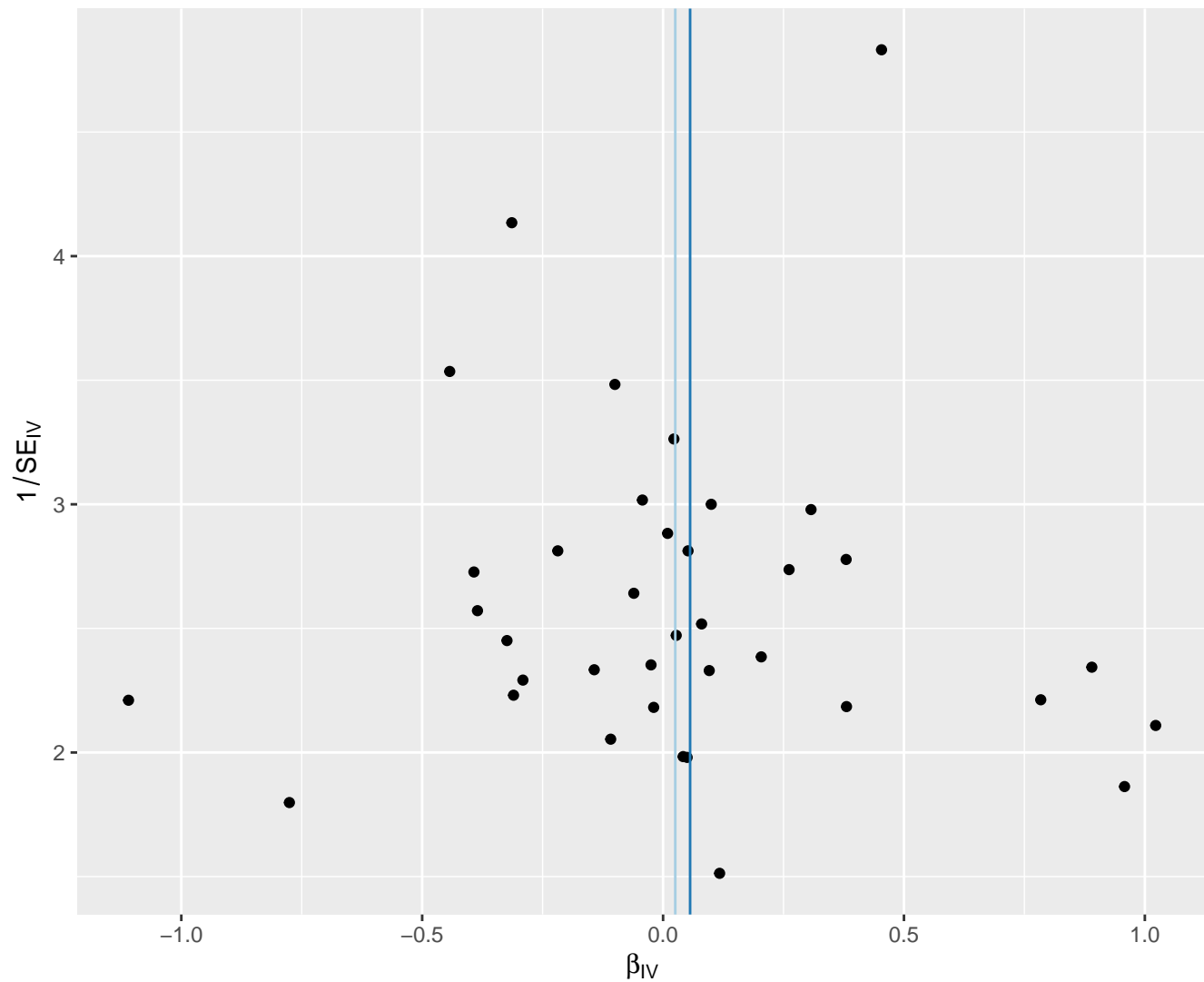
Malate

MR Method



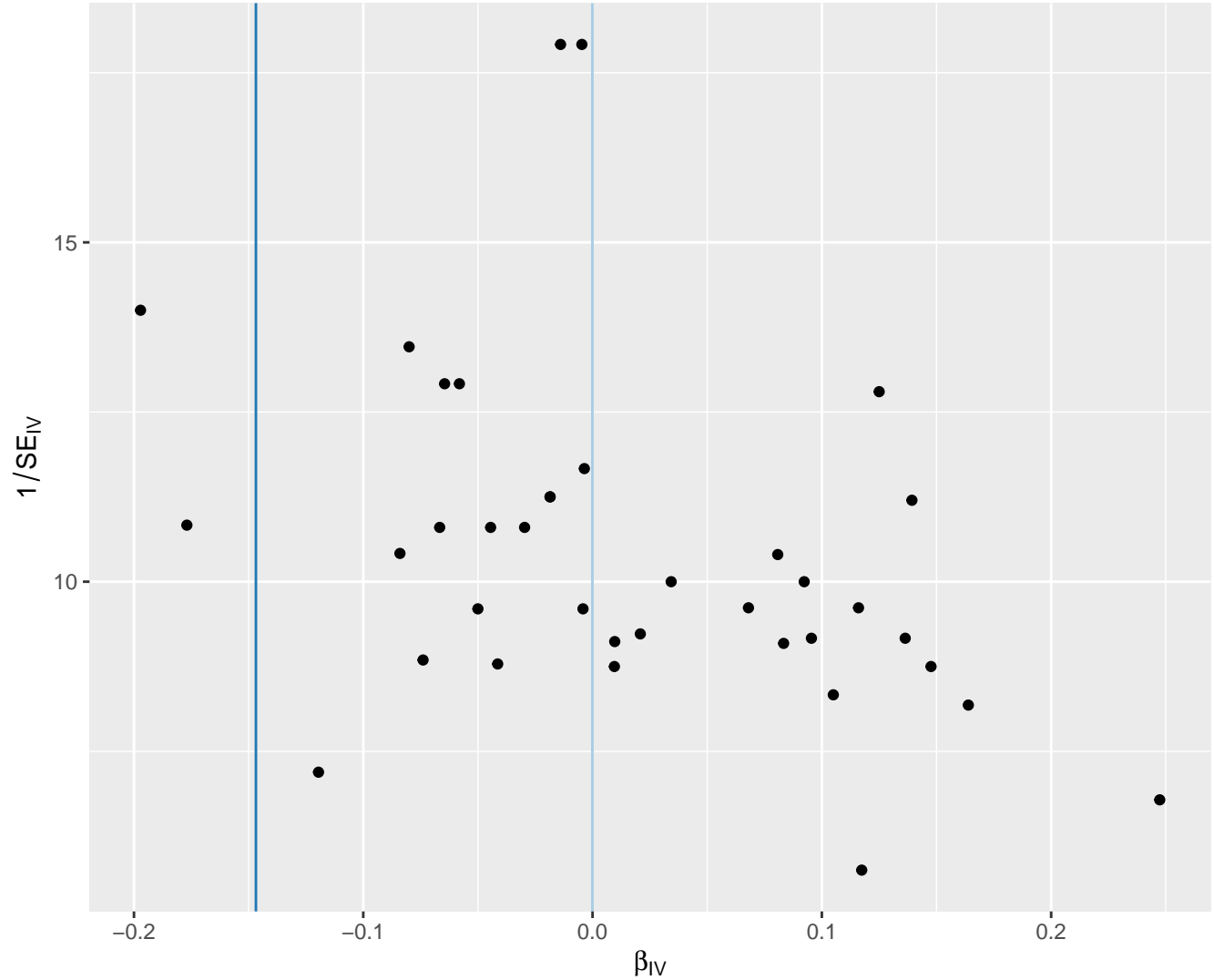
Mannitol

MR Method



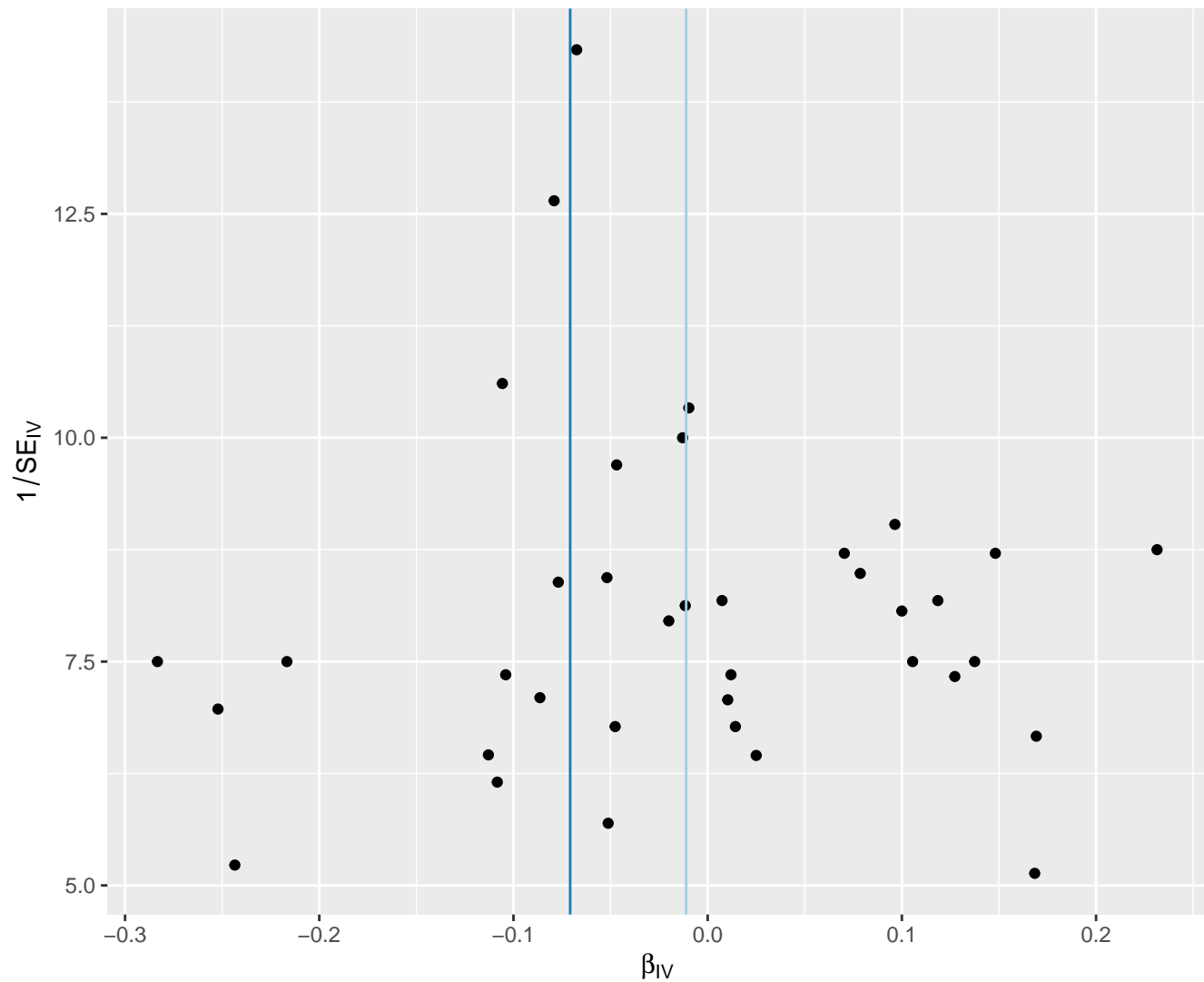
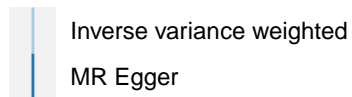
Mannose

MR Method



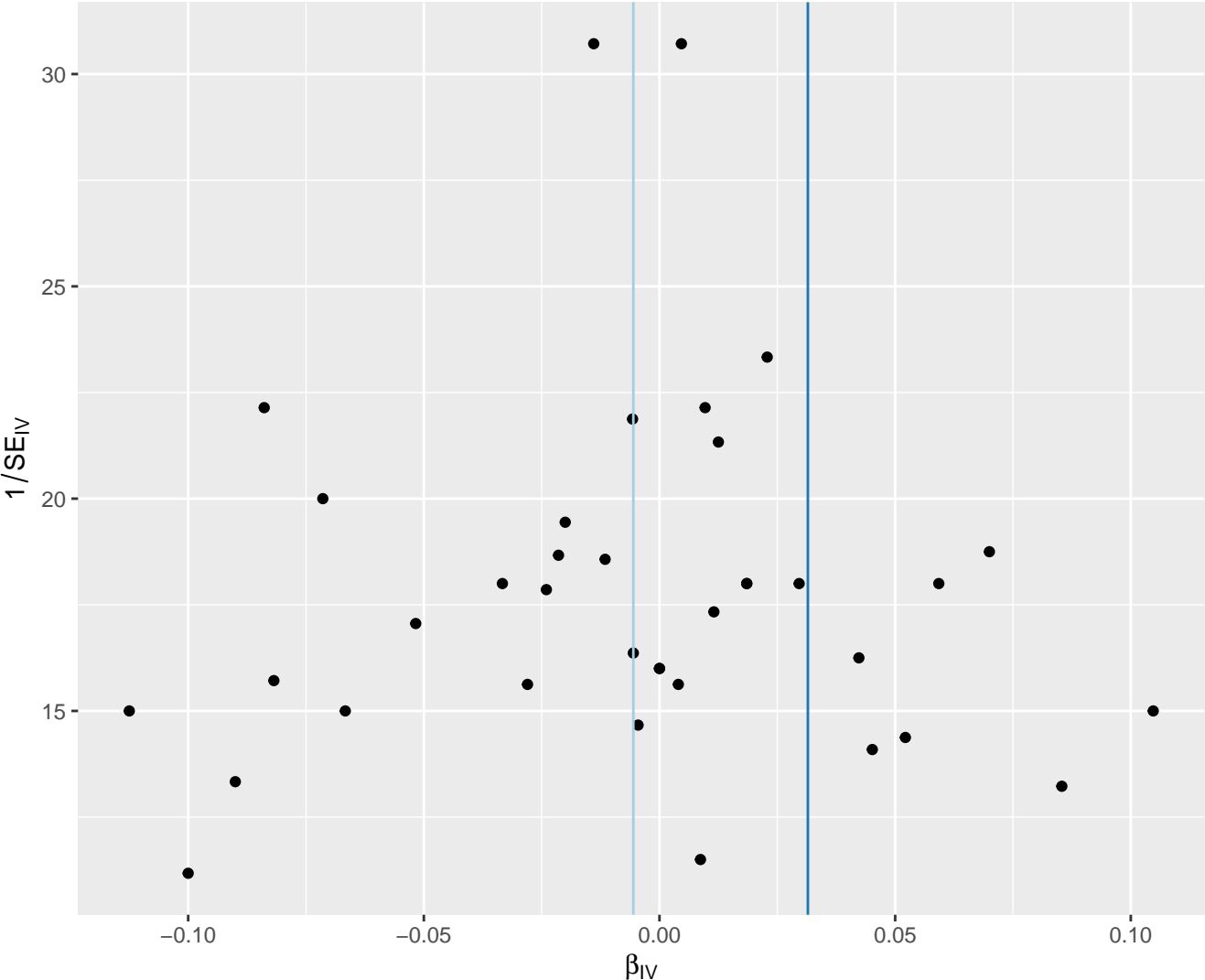
Margarate (17:0)

MR Method



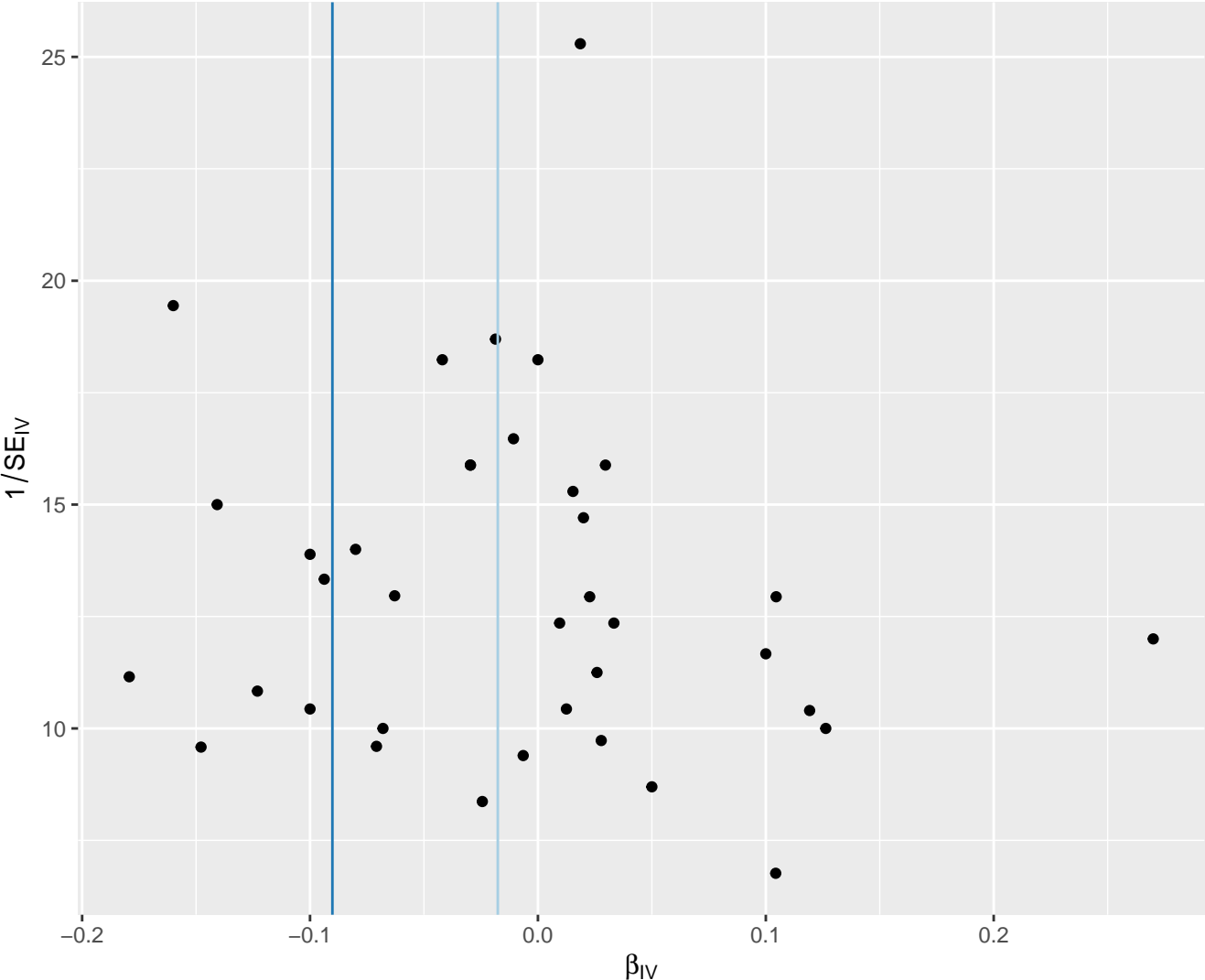
Methionine

MR Method



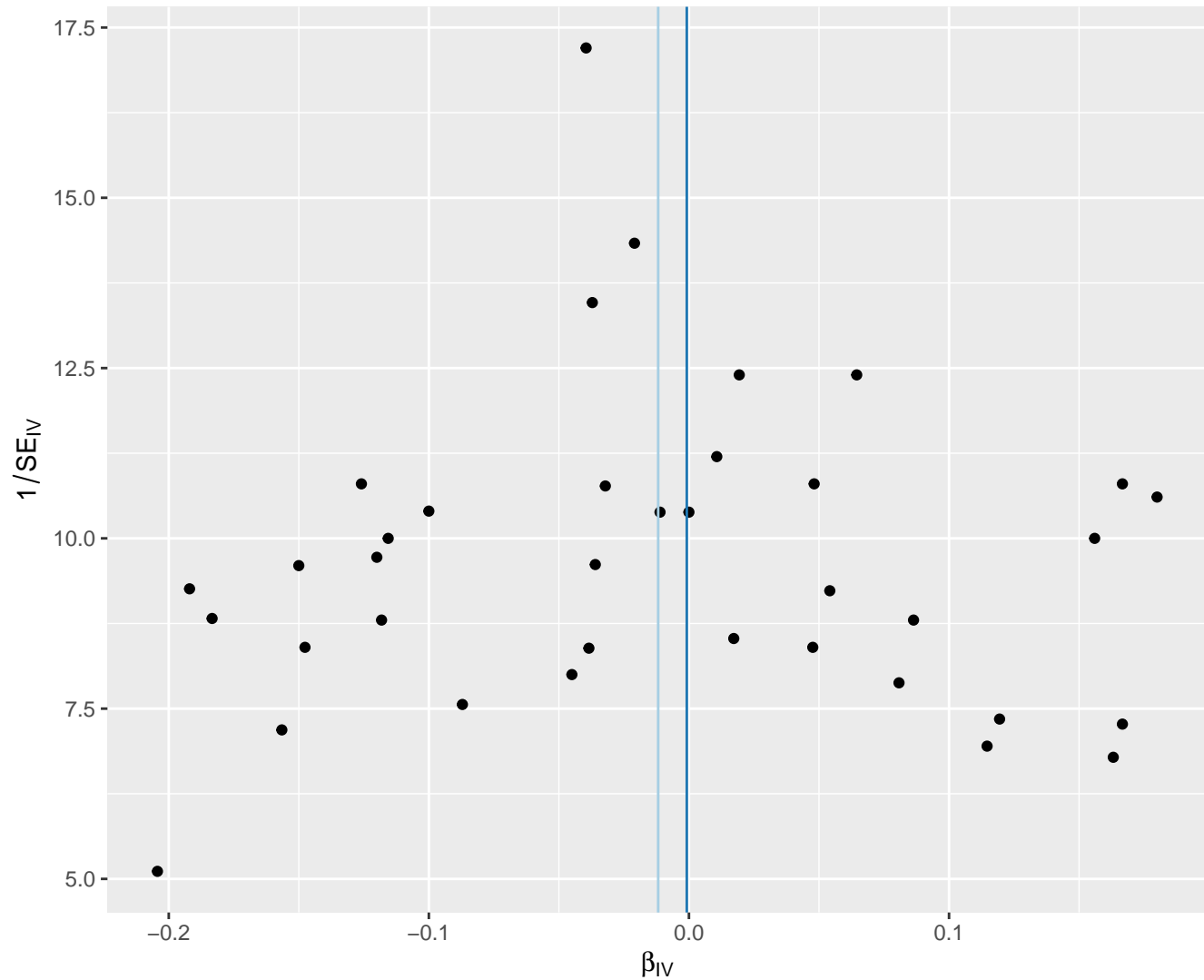
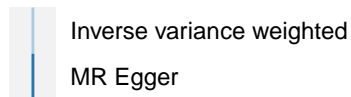
Myo-inositol

MR Method

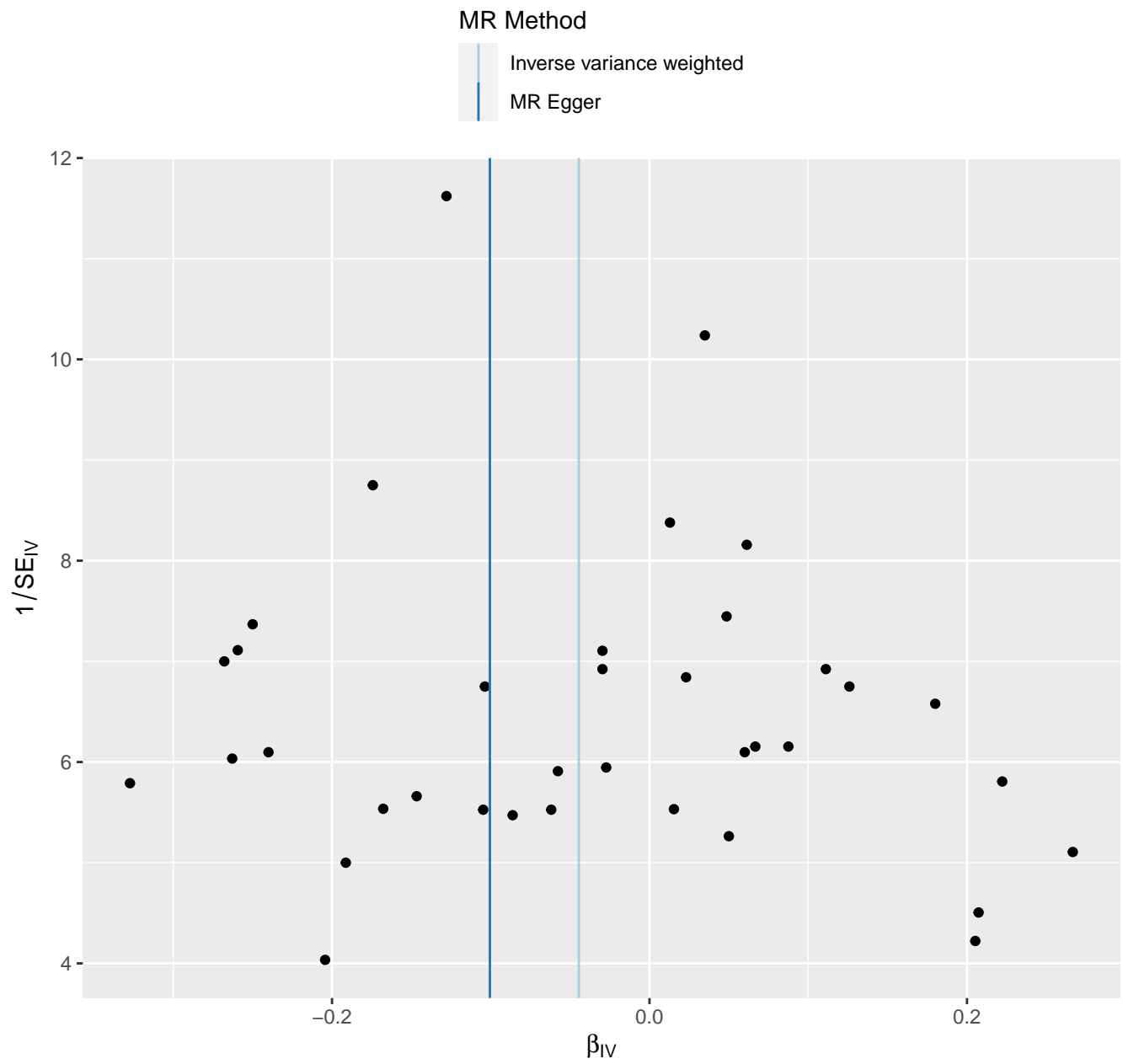


Myristate (14:0)

MR Method

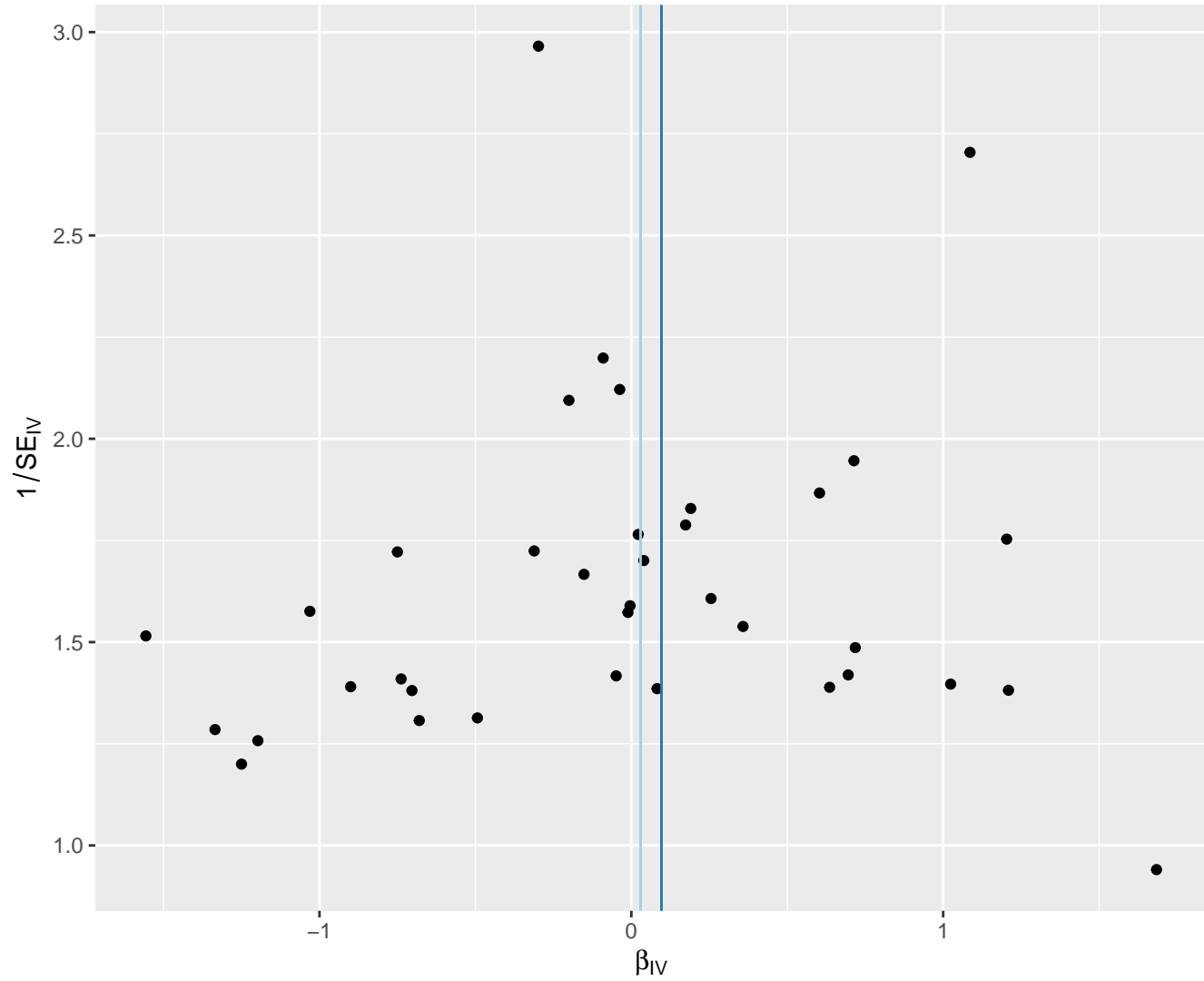
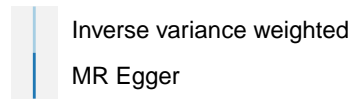


Myristoleate (14:1n5)



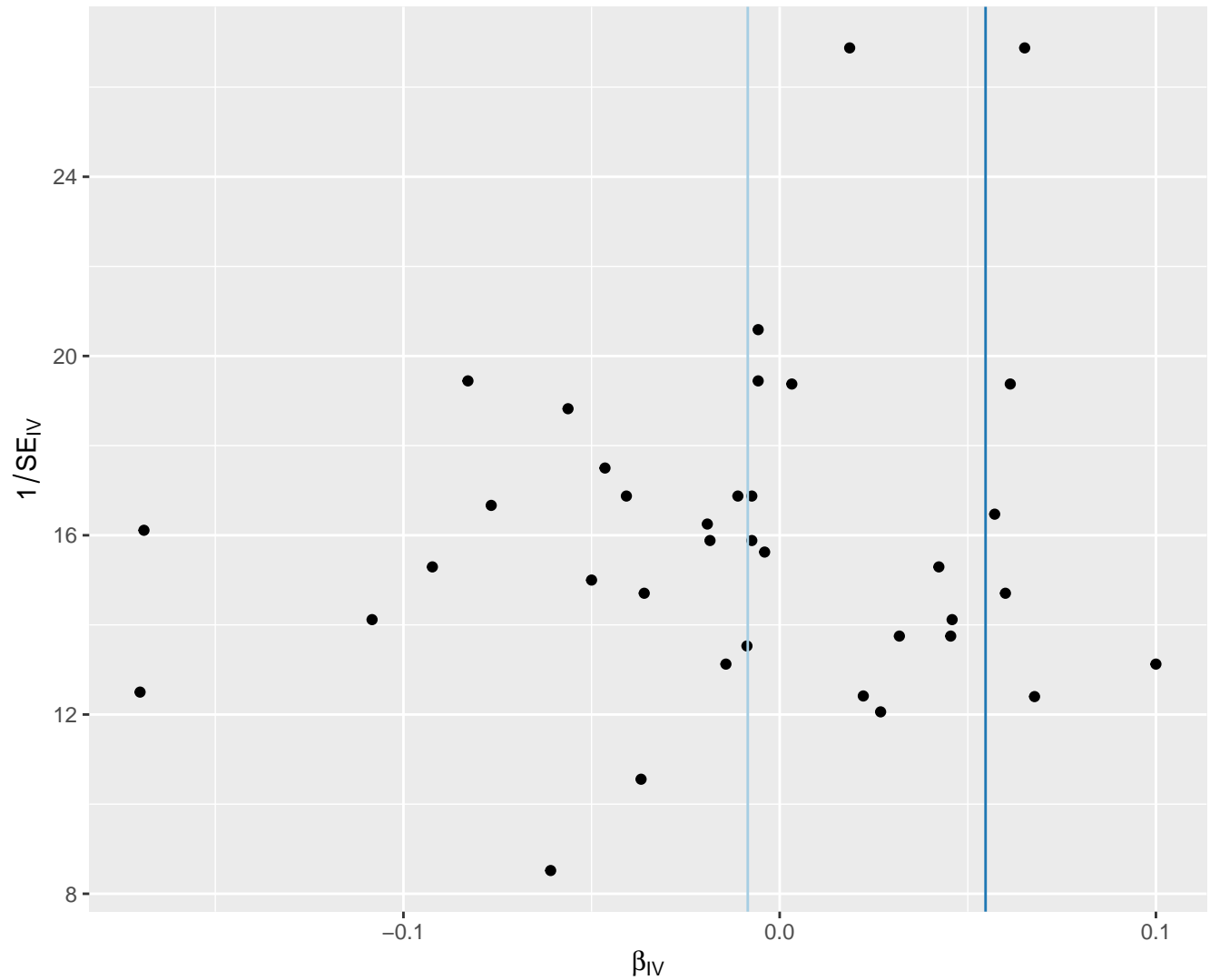
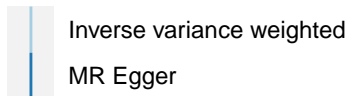
N-(2-furoyl)glycine

MR Method



N-acetylalanine

MR Method



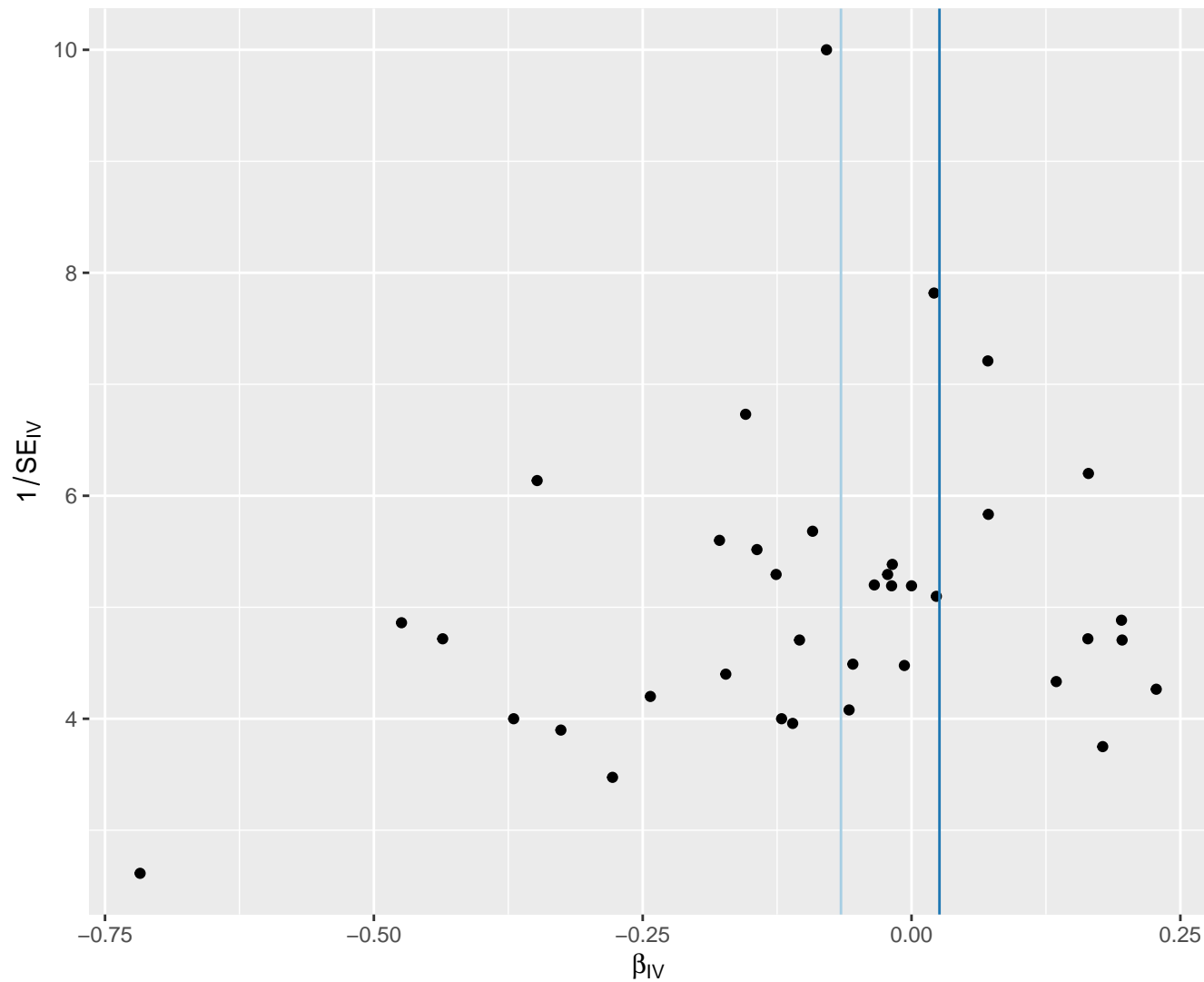
N-acetylglycine

MR Method



Inverse variance weighted

MR Egger



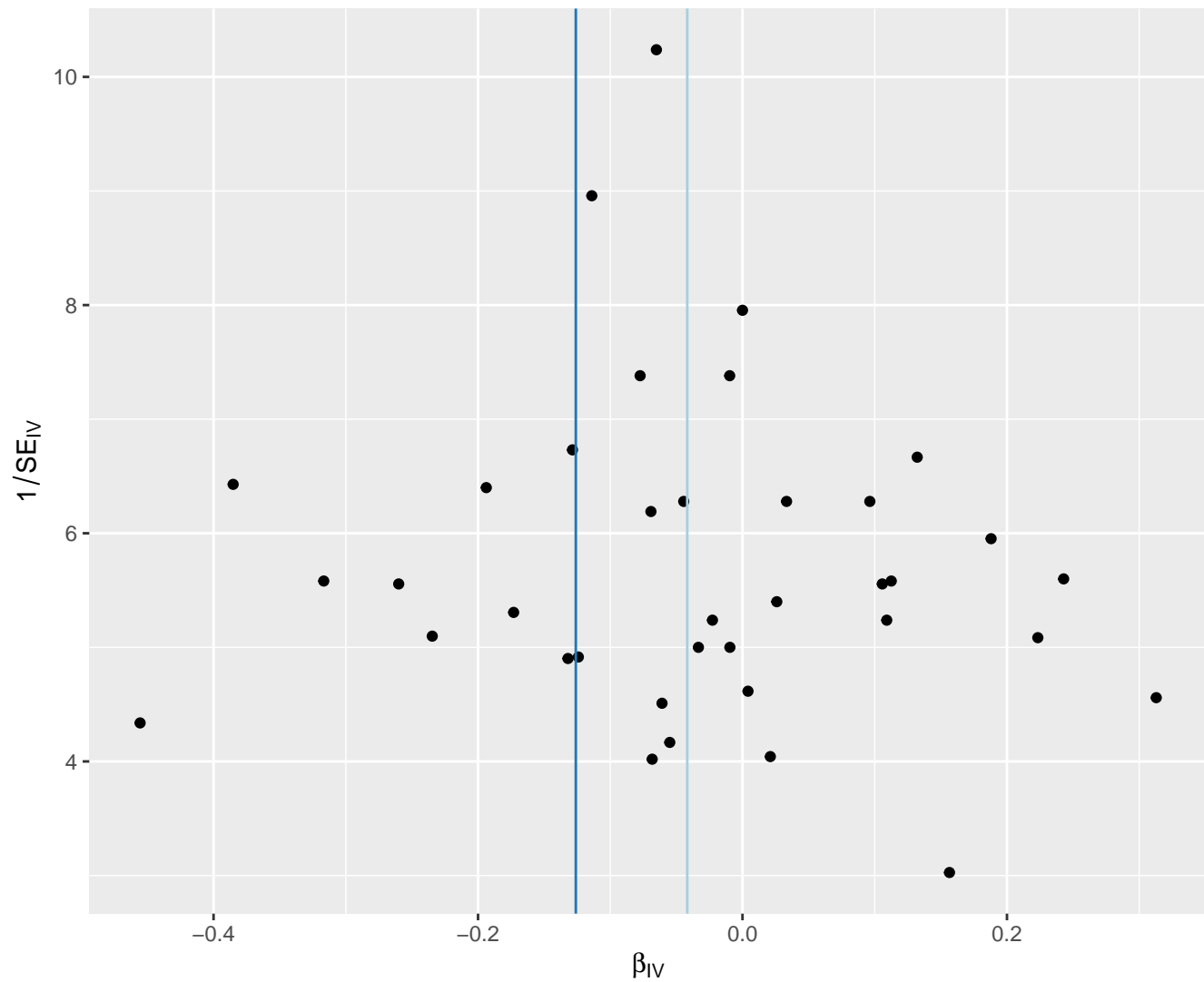
N-acetylorntine

MR Method



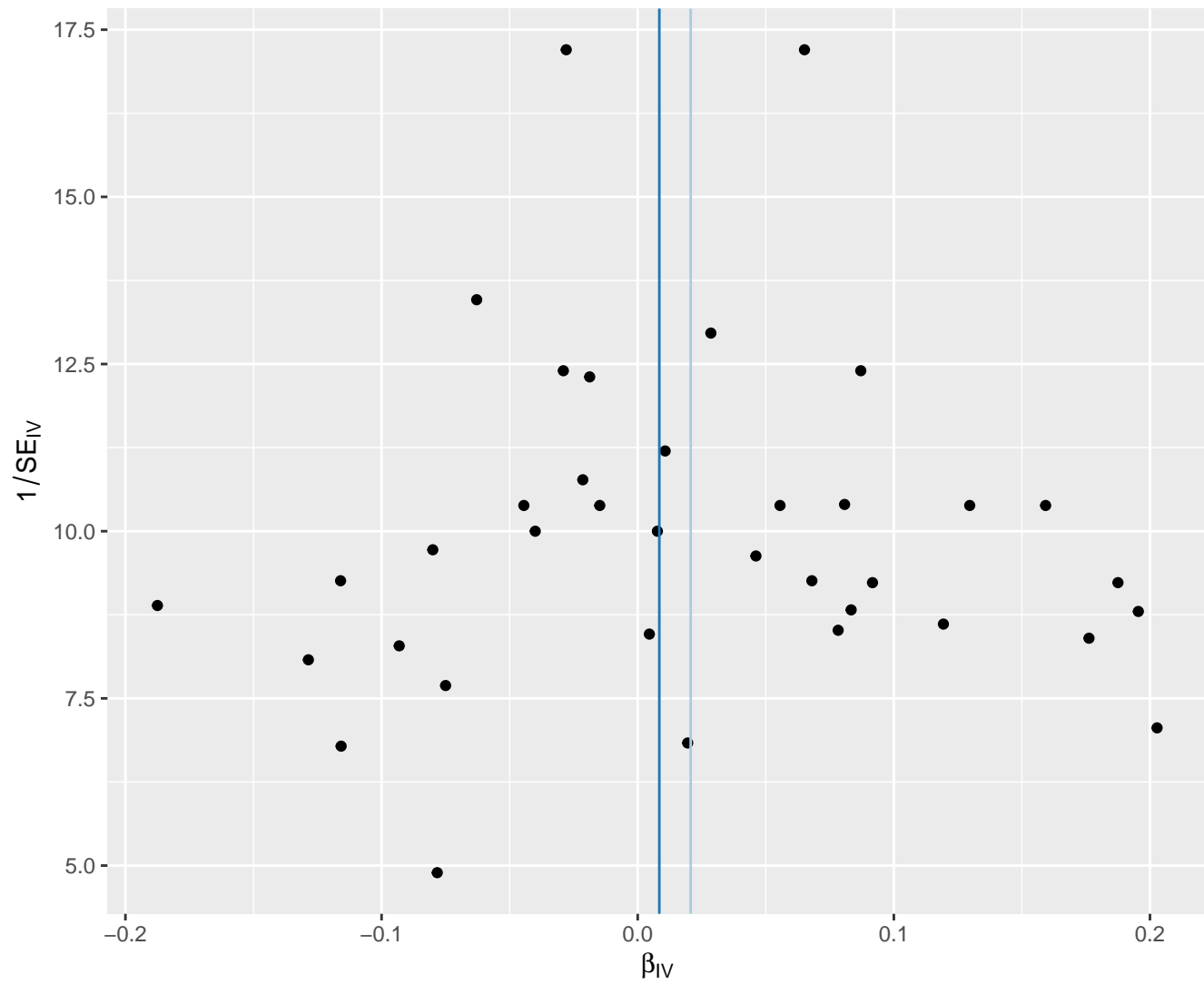
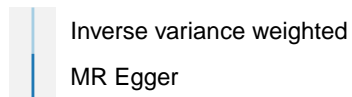
Inverse variance weighted

MR Egger



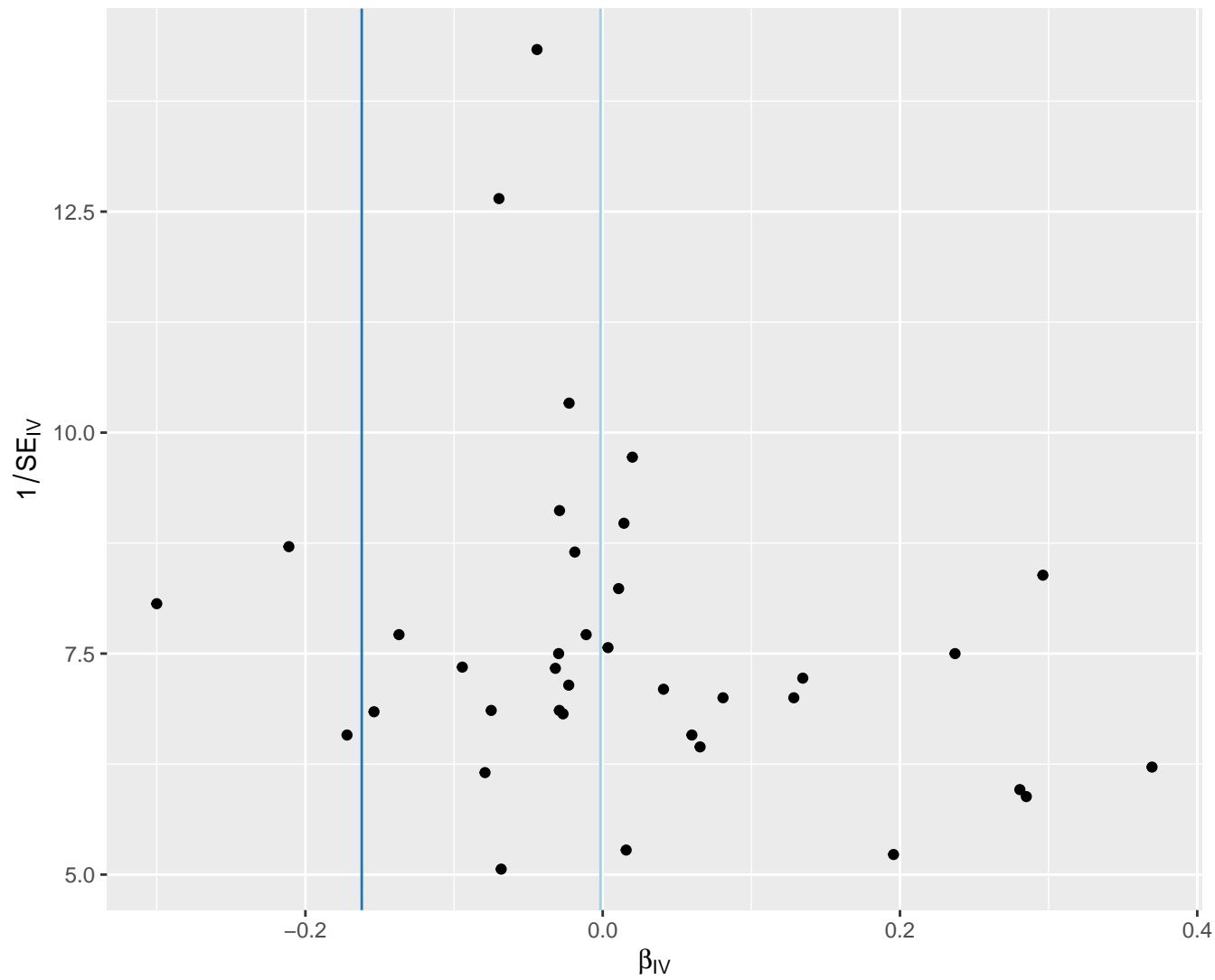
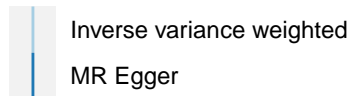
N-acetylthreonine

MR Method



N-Butyl Oleate

MR Method



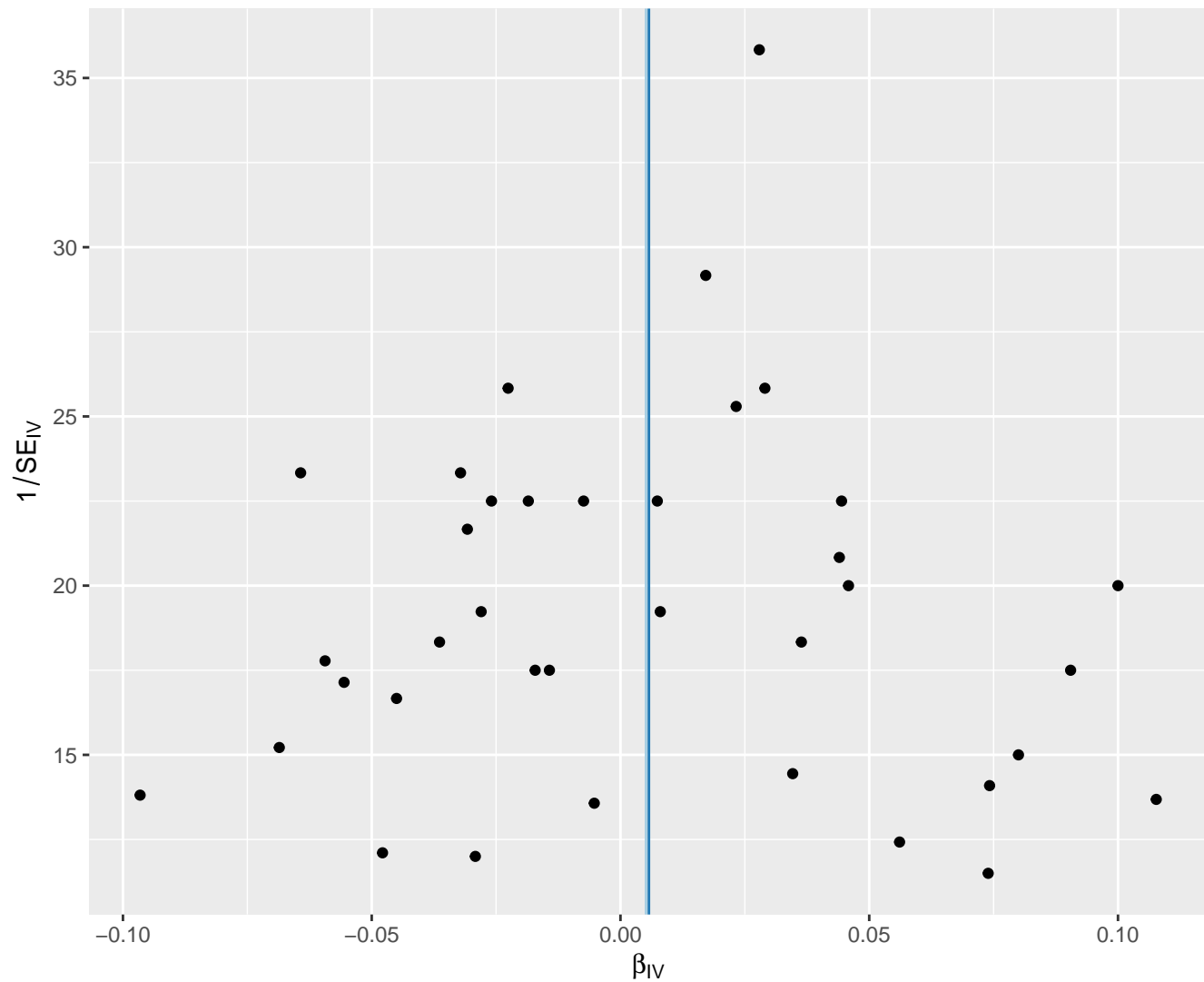
N1-methyladenosine

MR Method



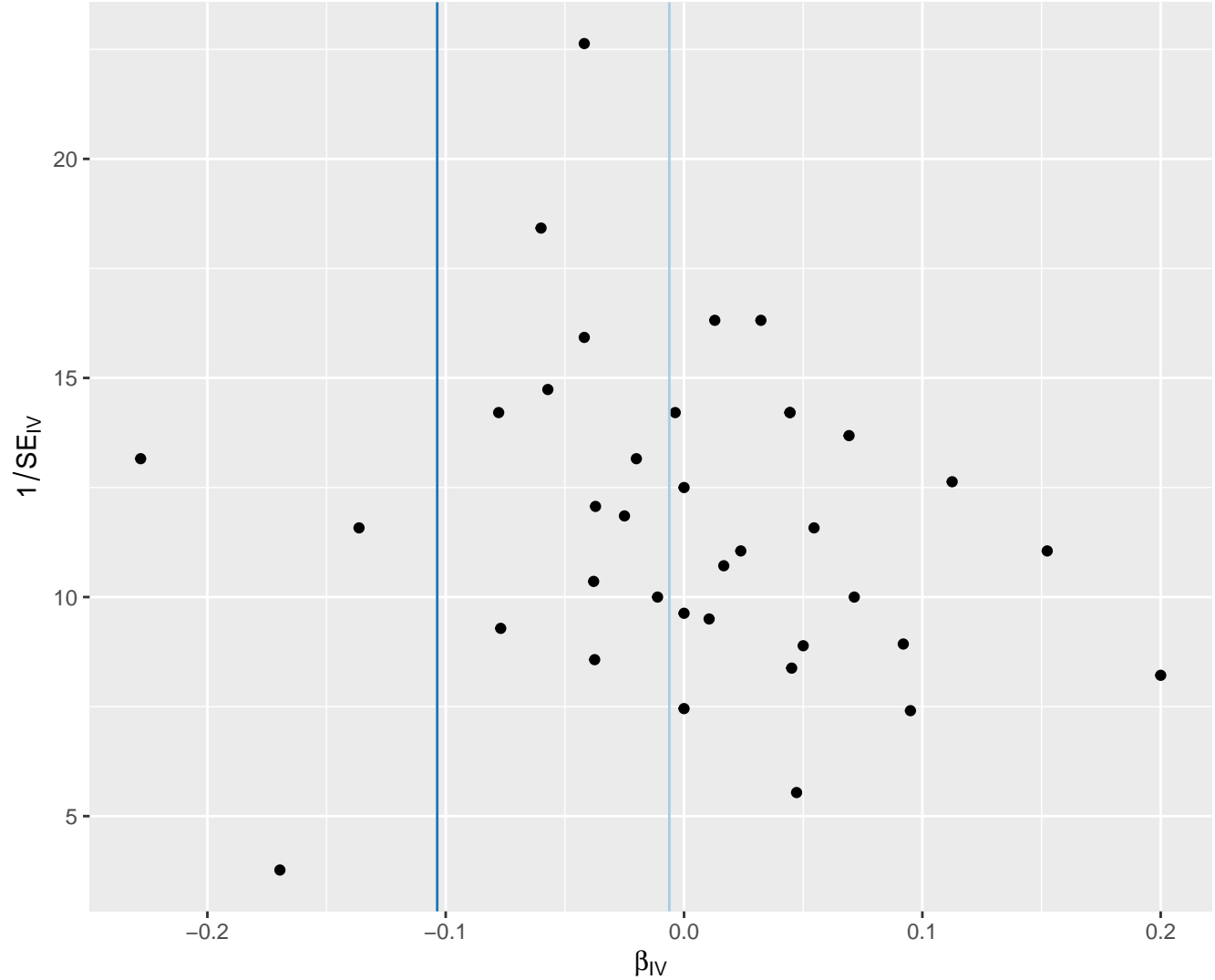
Inverse variance weighted

MR Egger



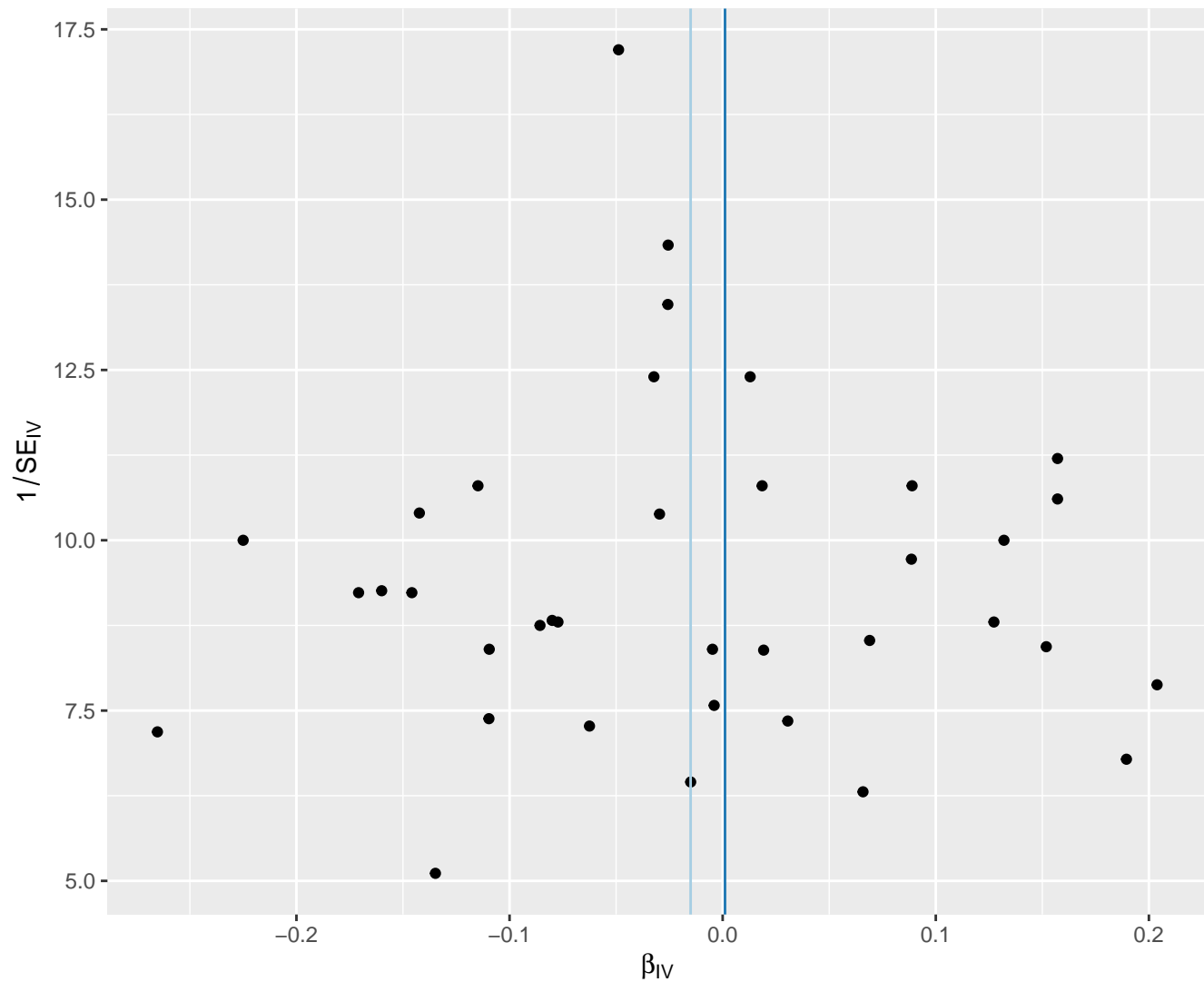
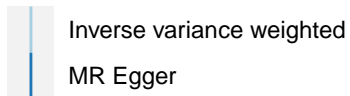
N2,N2-dimethylguanosine

MR Method



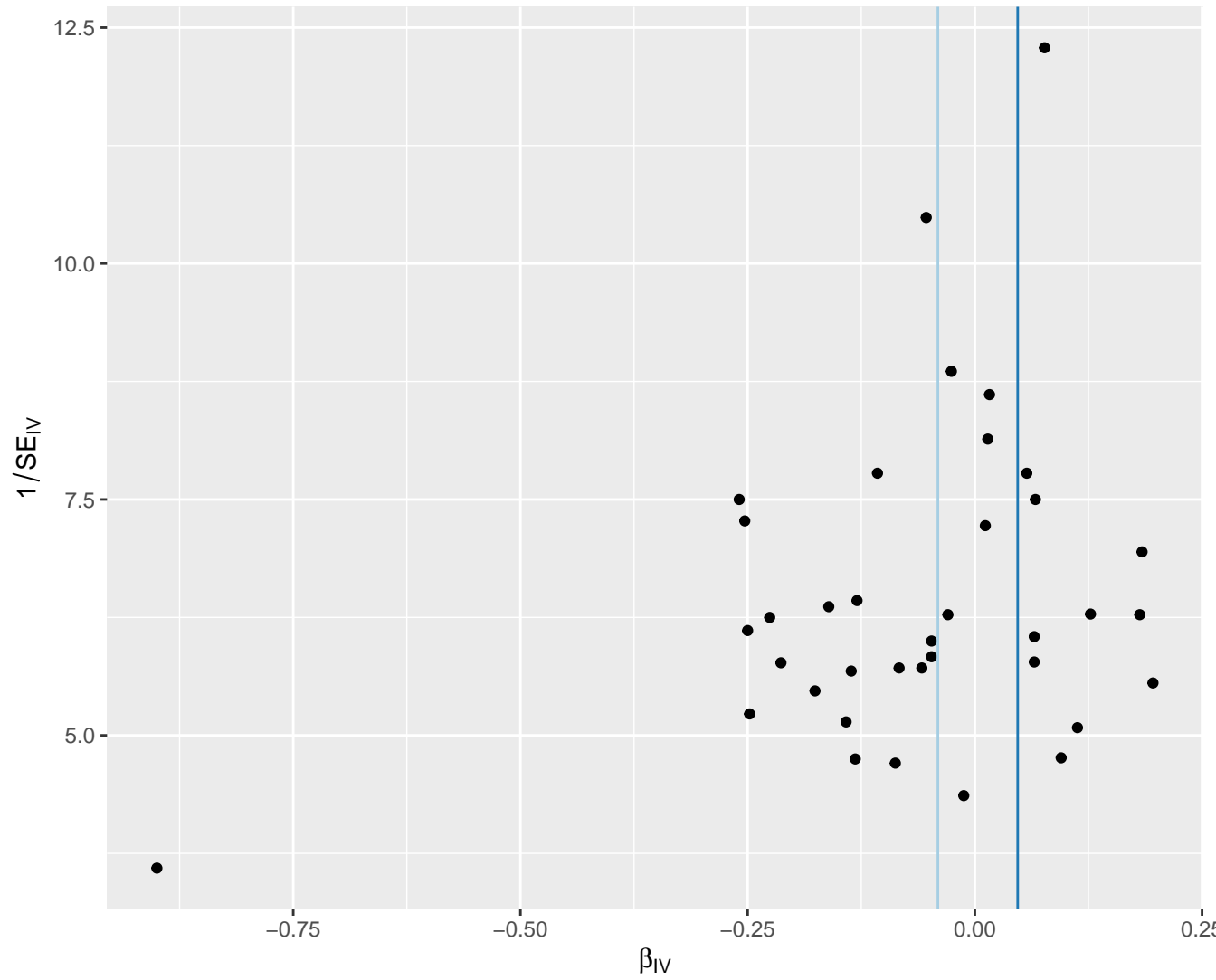
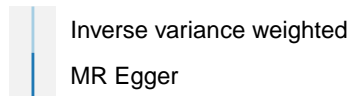
Nonadecanoate (19:0)

MR Method



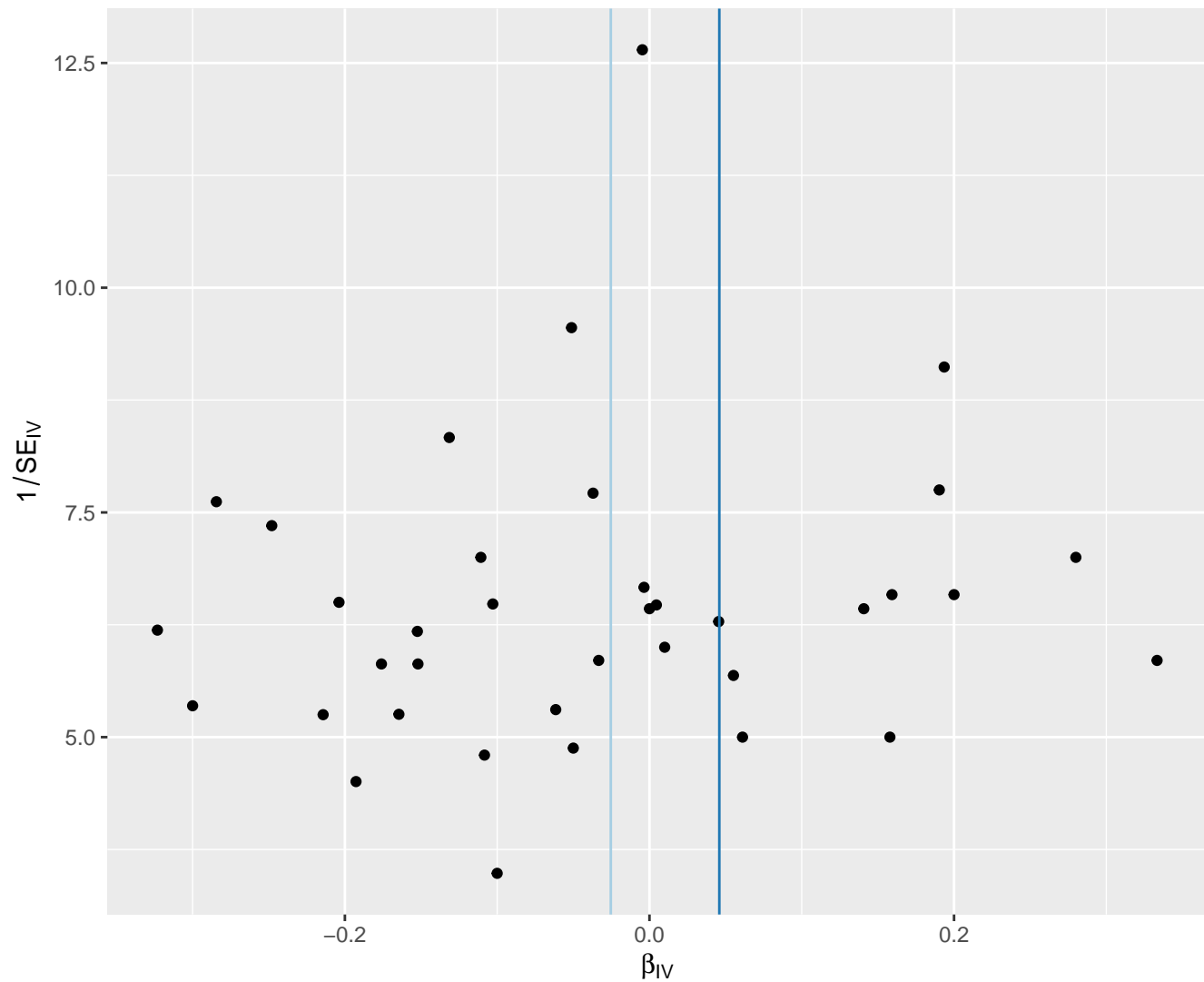
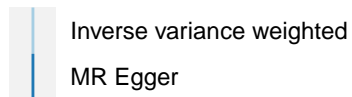
Octadecanedioate

MR Method



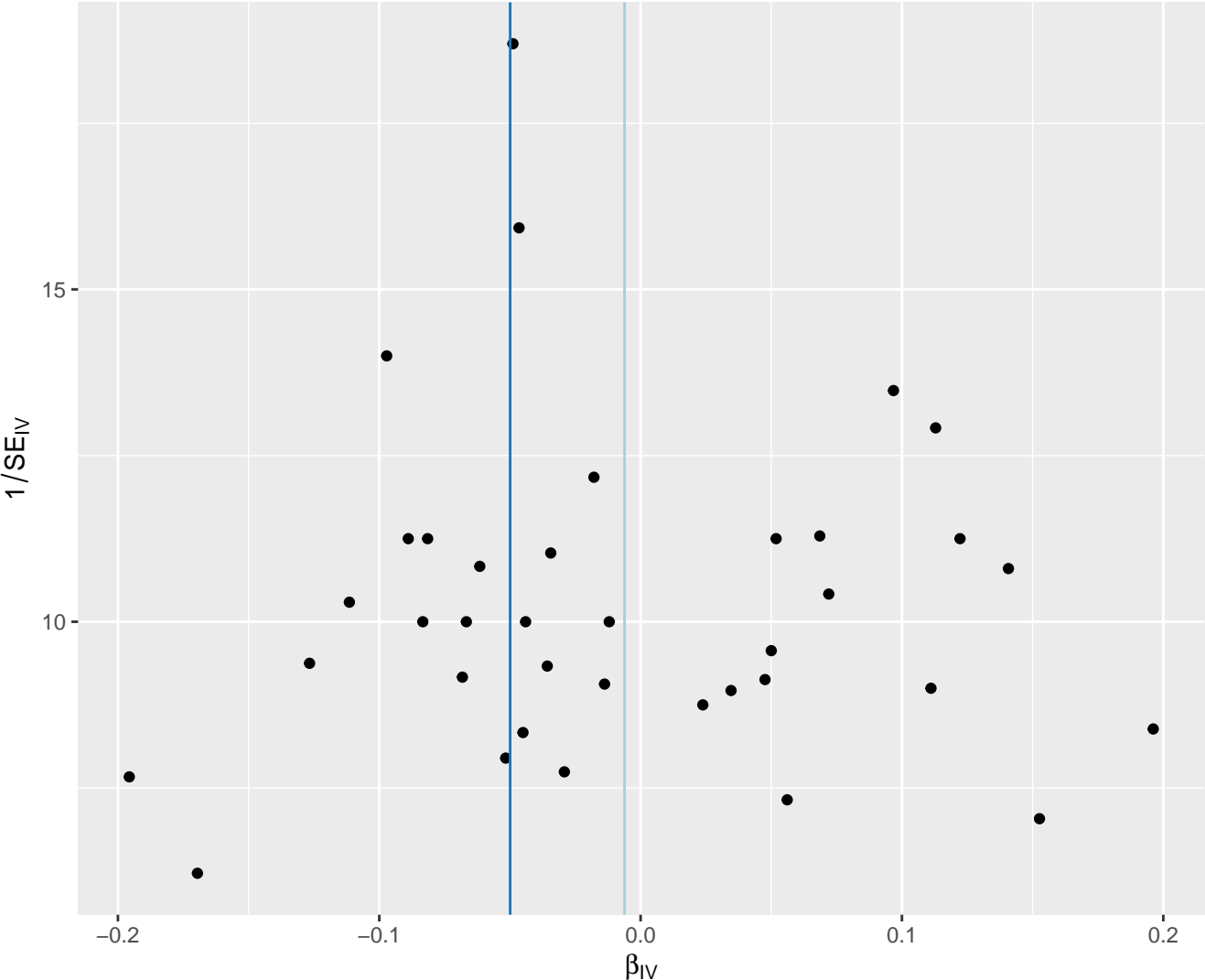
Octanoylcarnitine

MR Method

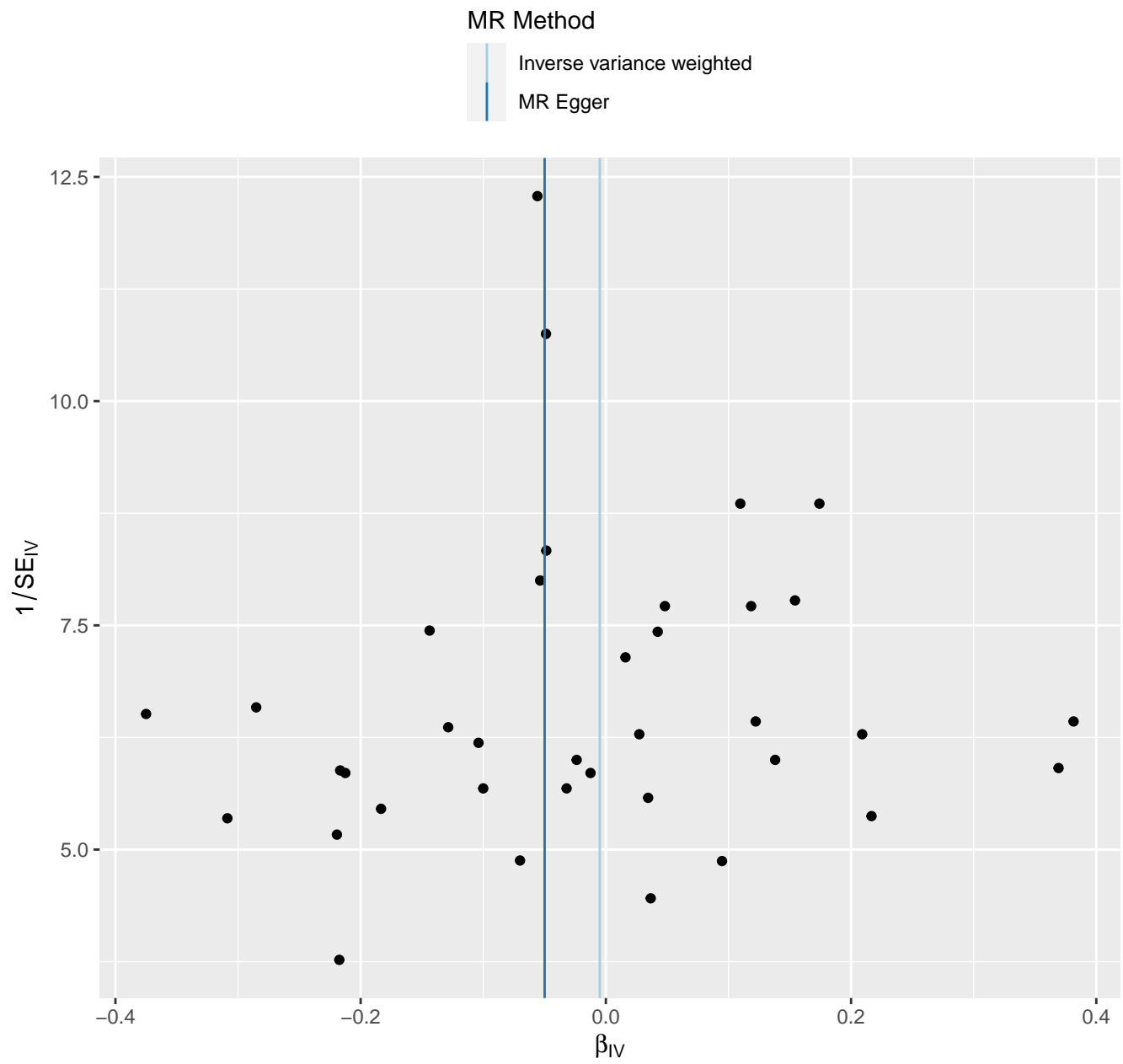


Oleate (18:1n9)

MR Method



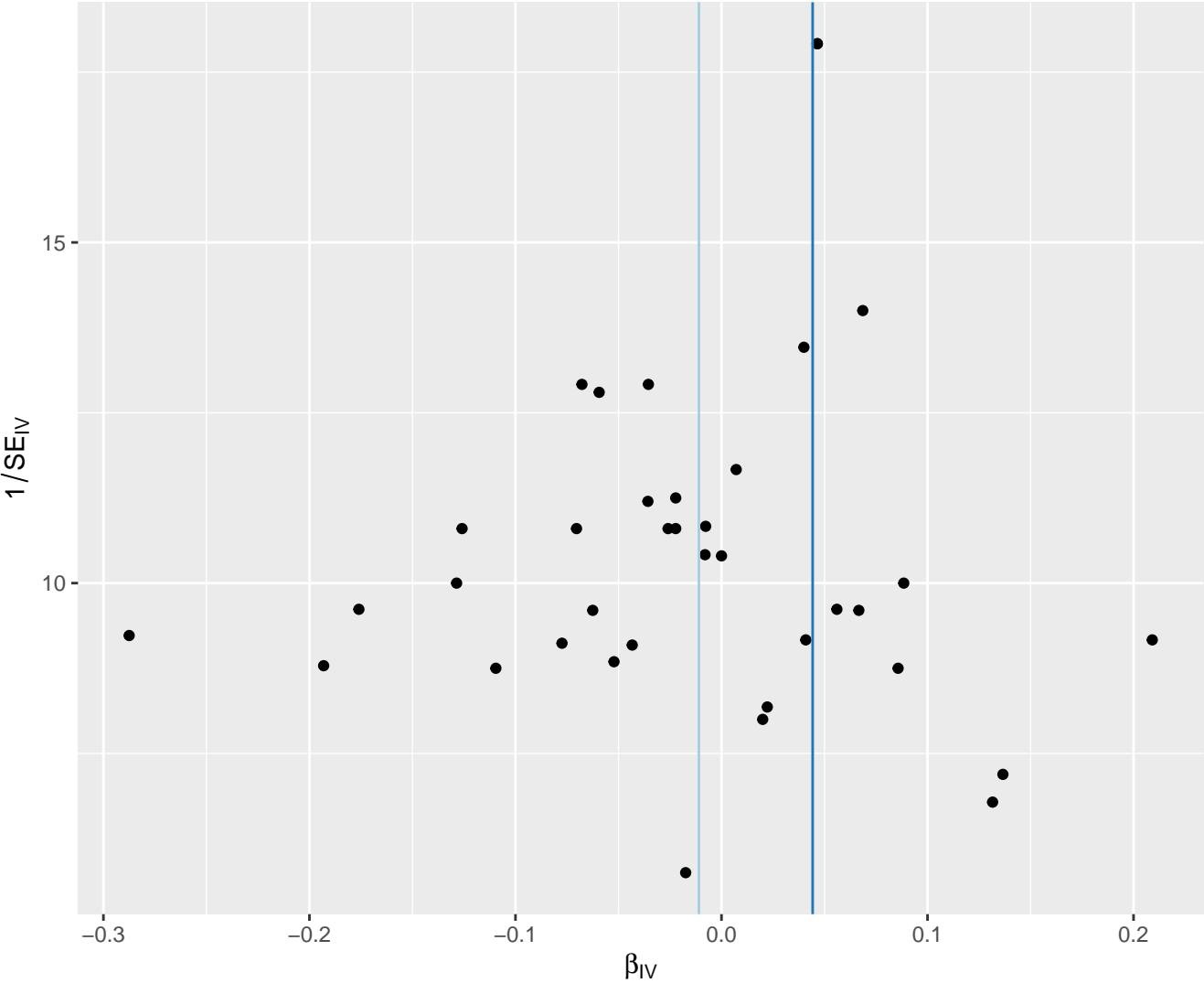
Oleoylcarnitine



Ornithine

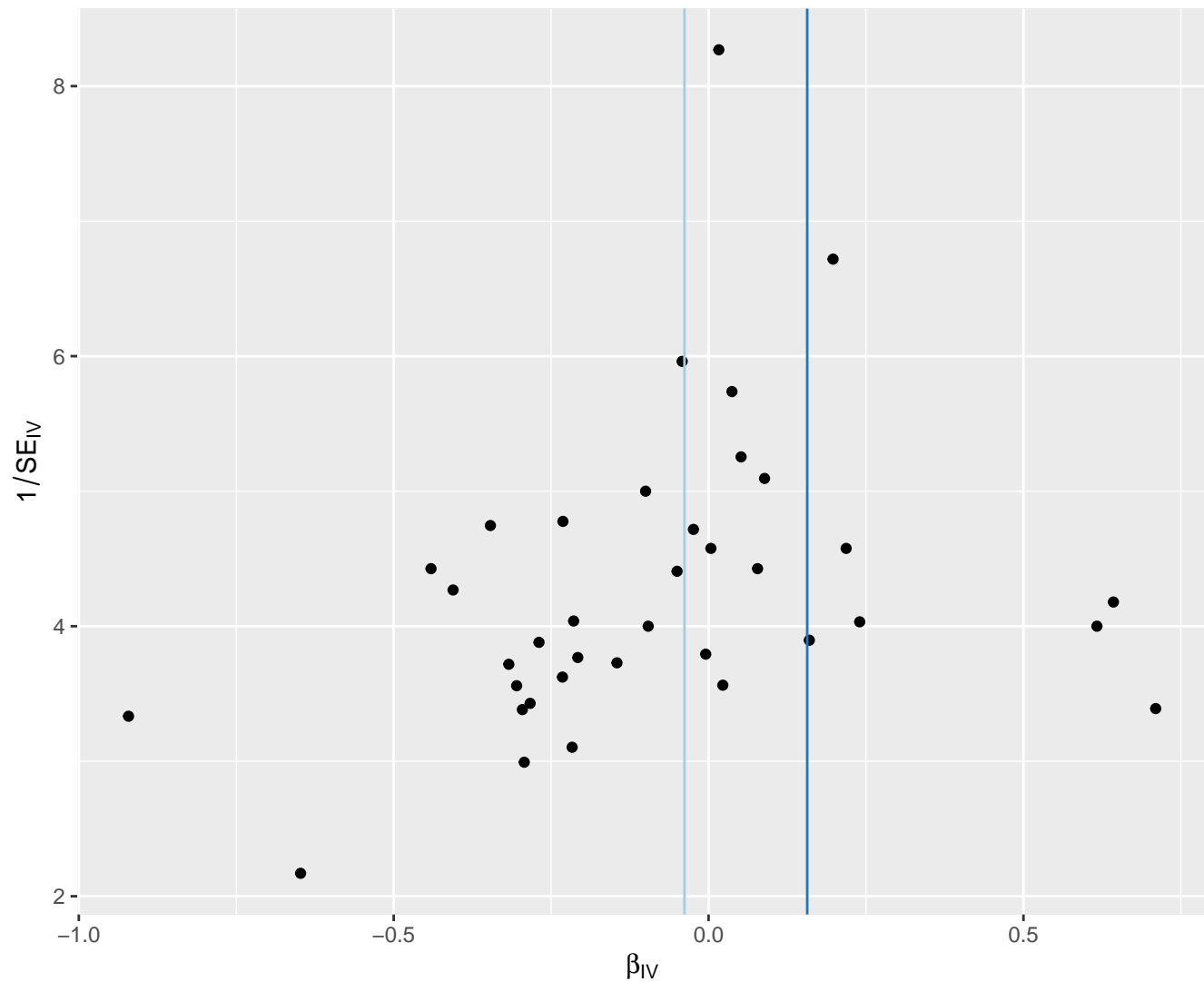
MR Method

- Inverse variance weighted
- MR Egger



P-cresol sulfate

MR Method



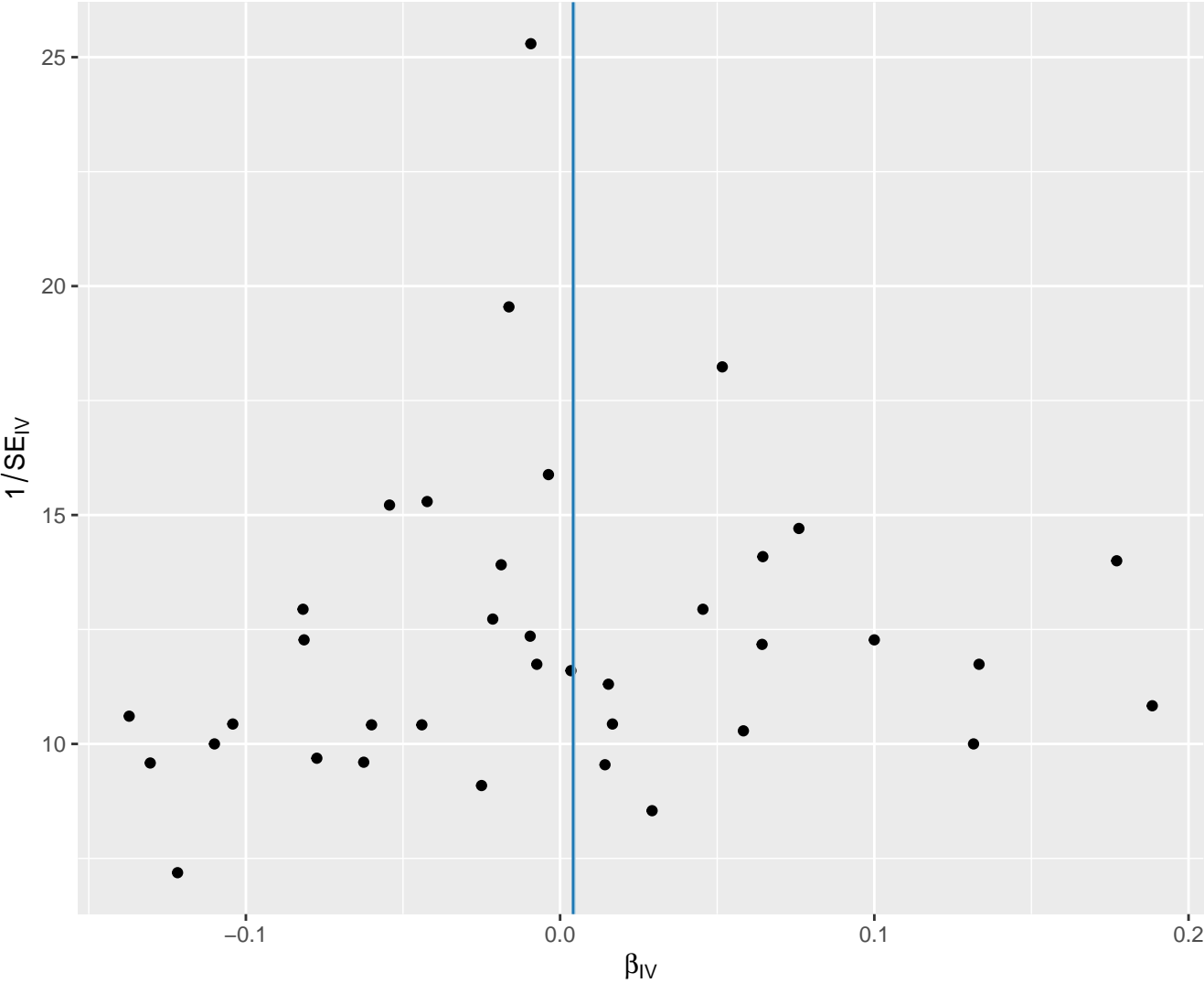
Palmitate (16:0)

MR Method



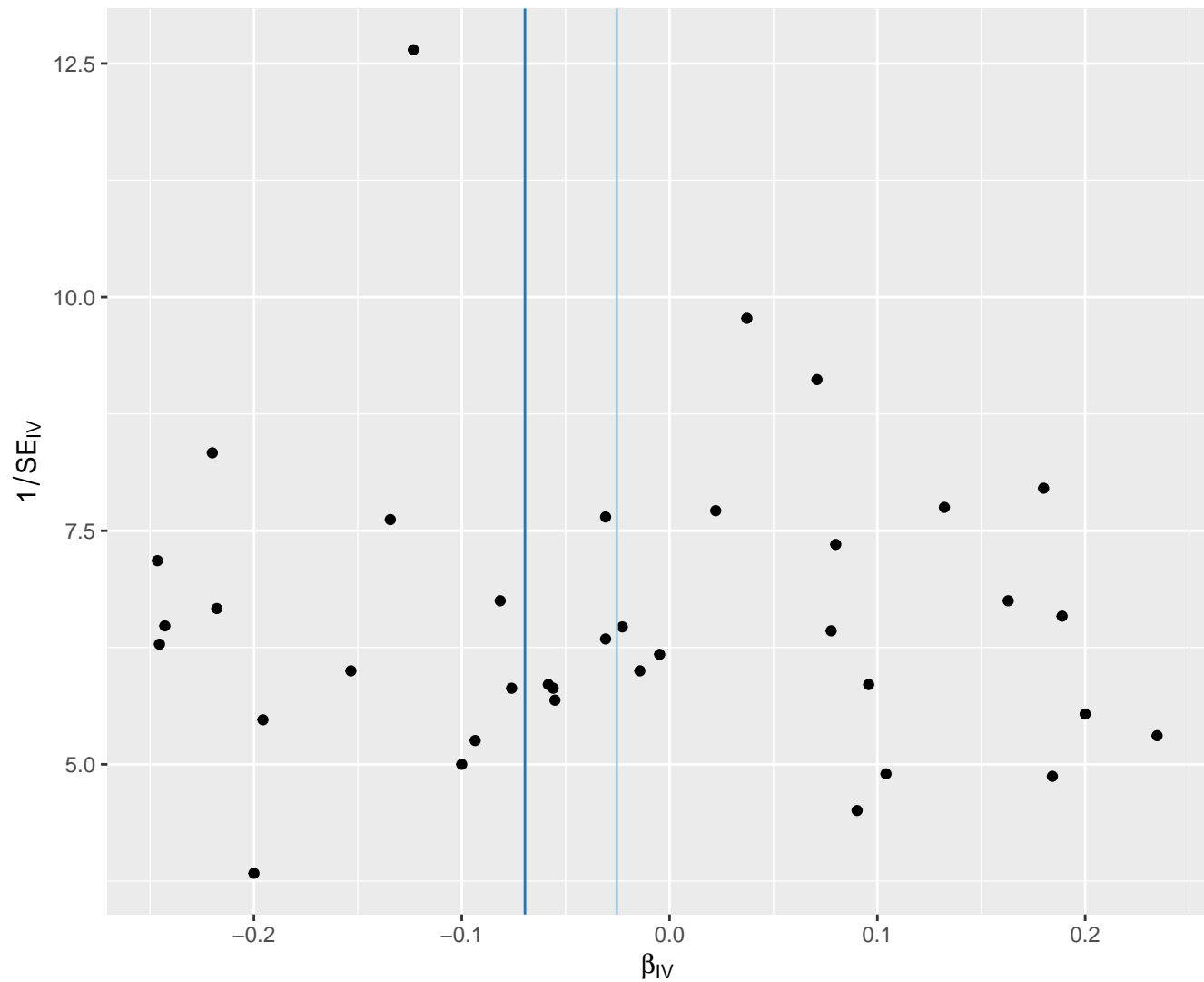
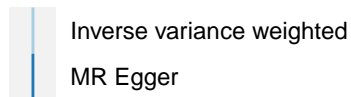
Inverse variance weighted

MR Egger

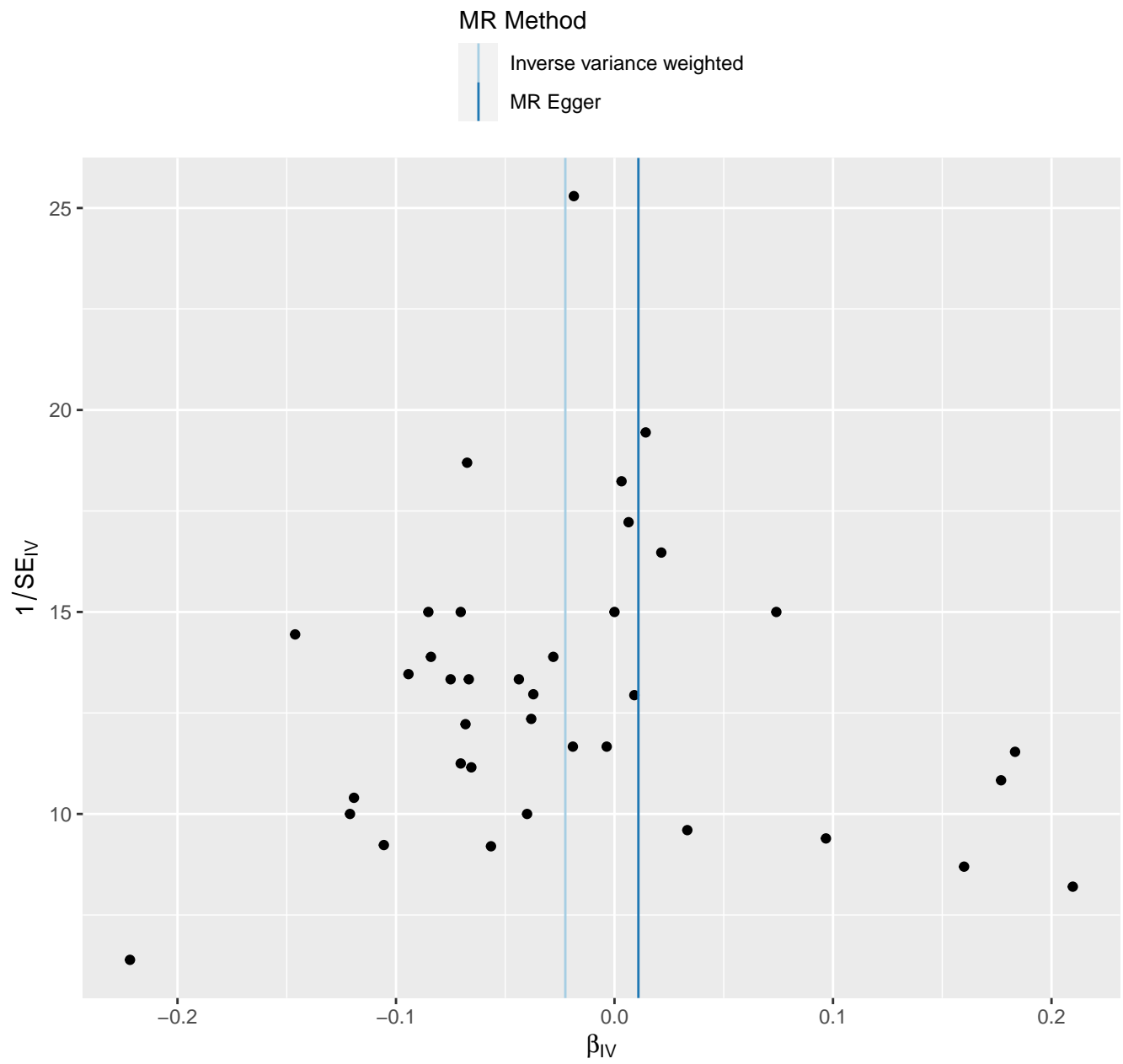


Palmitoleate (16:1n7)

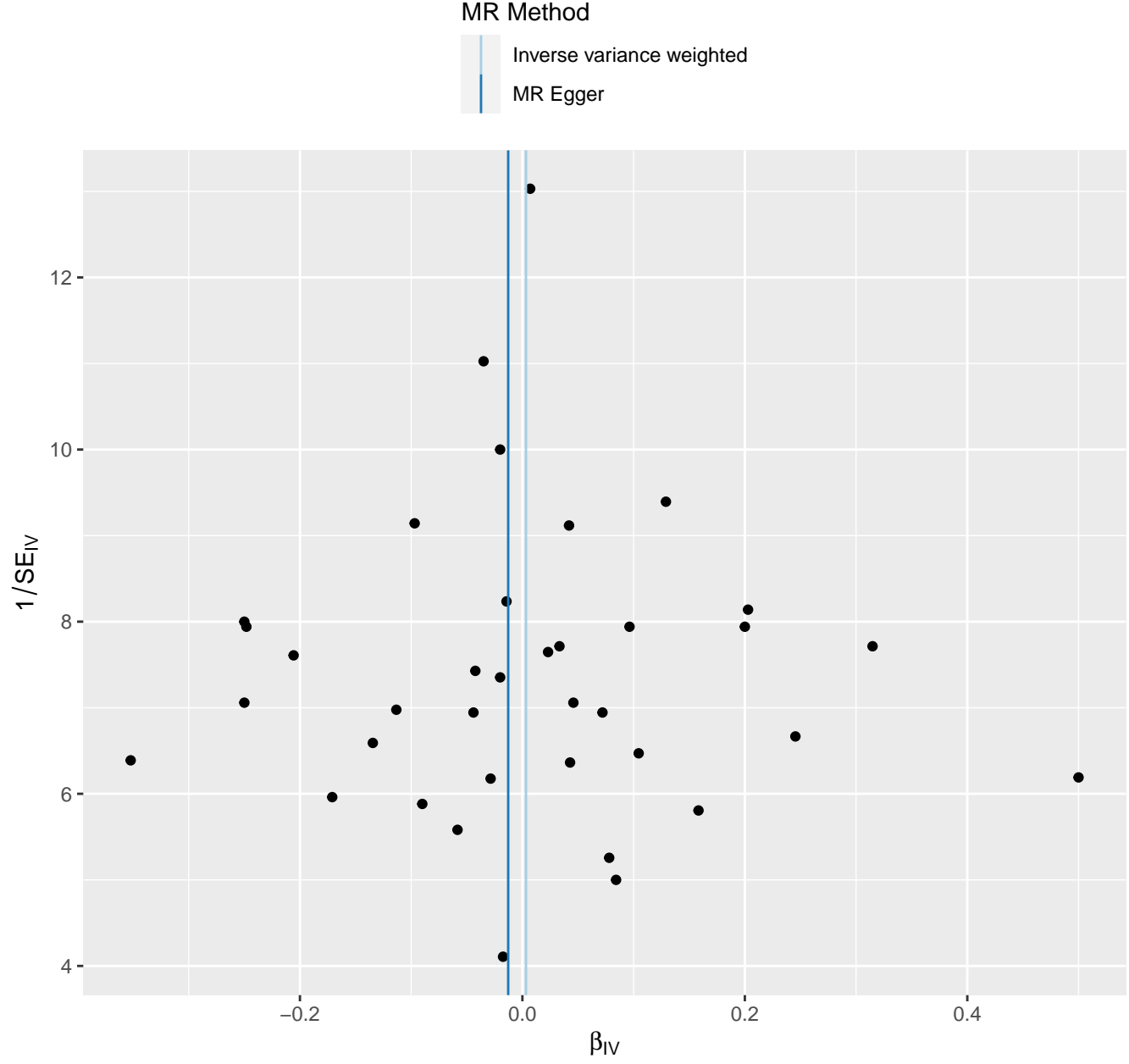
MR Method



Palmitoyl sphingomyelin

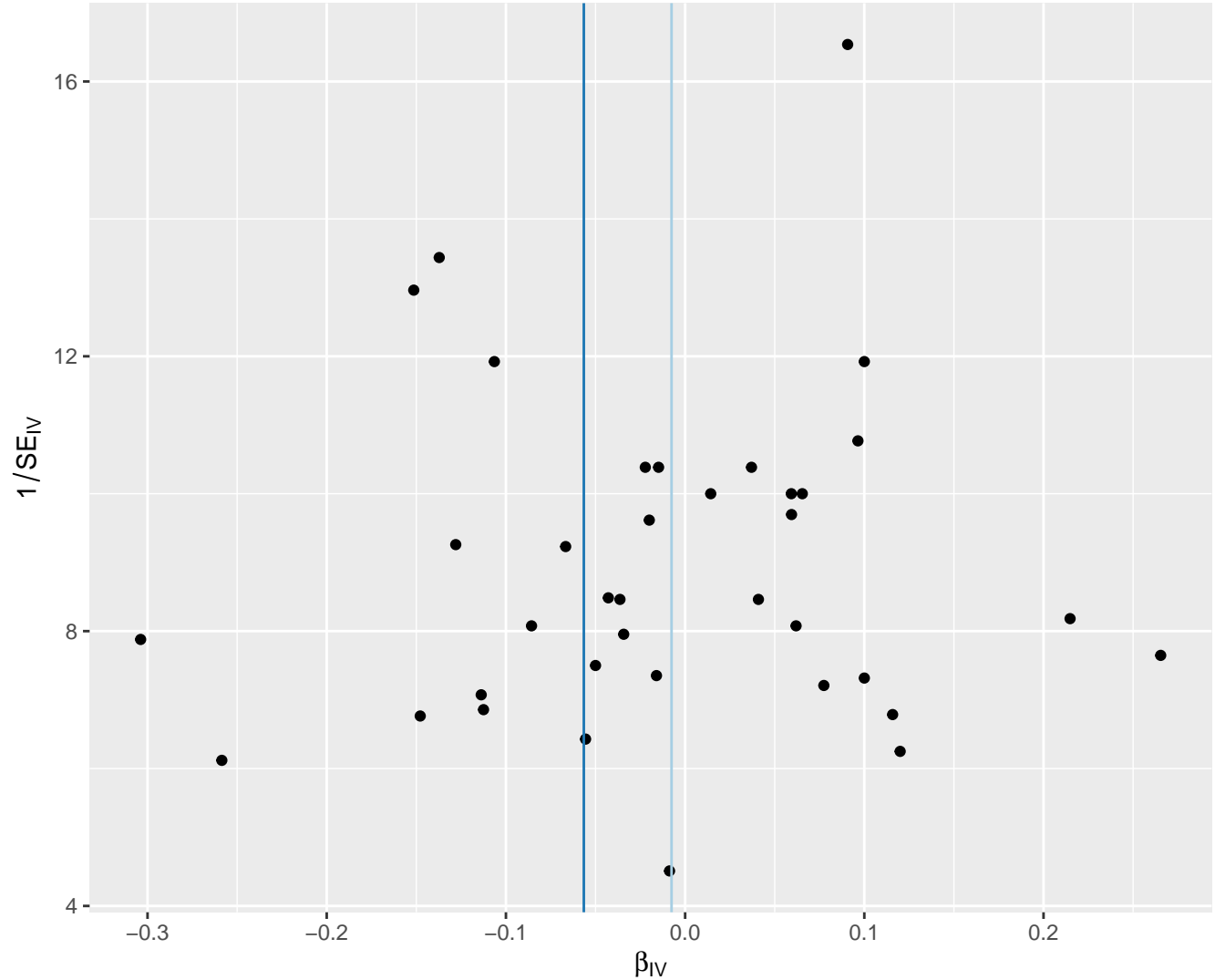


Palmitoylcarnitine



Pantothenate

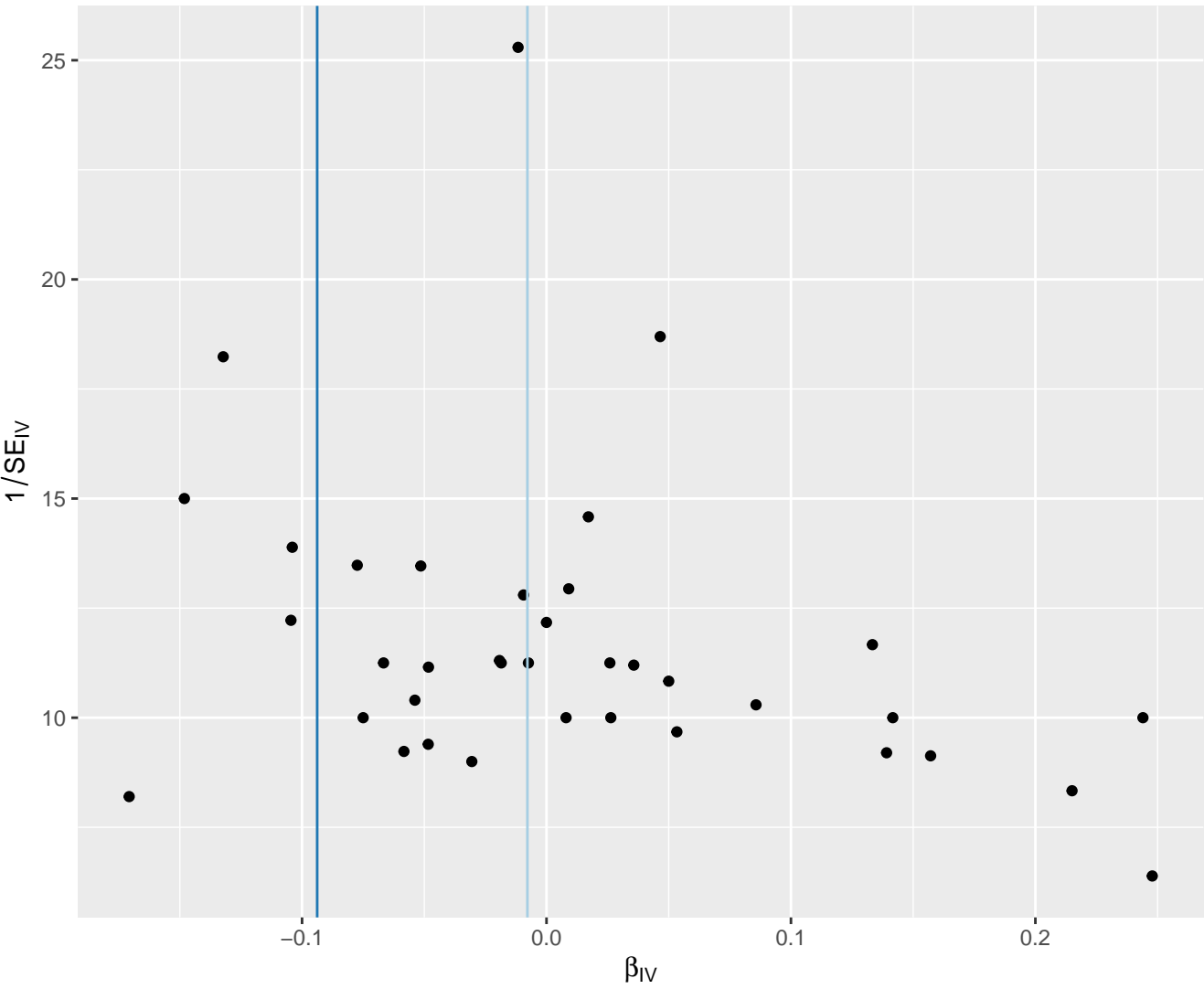
MR Method



Pelargonate (9:0)

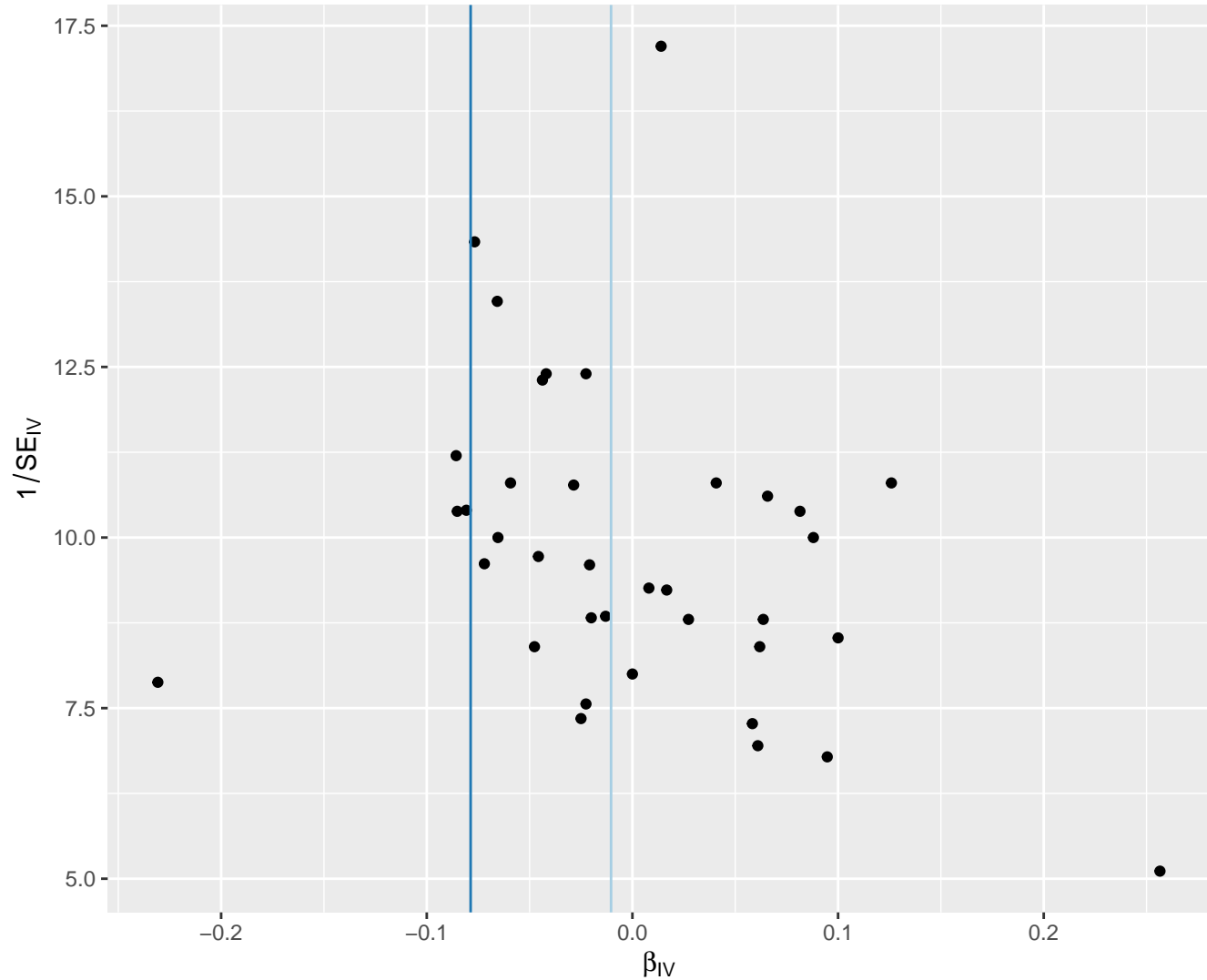
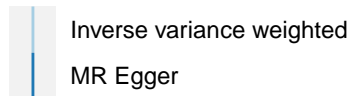
MR Method

- Inverse variance weighted
- MR Egger



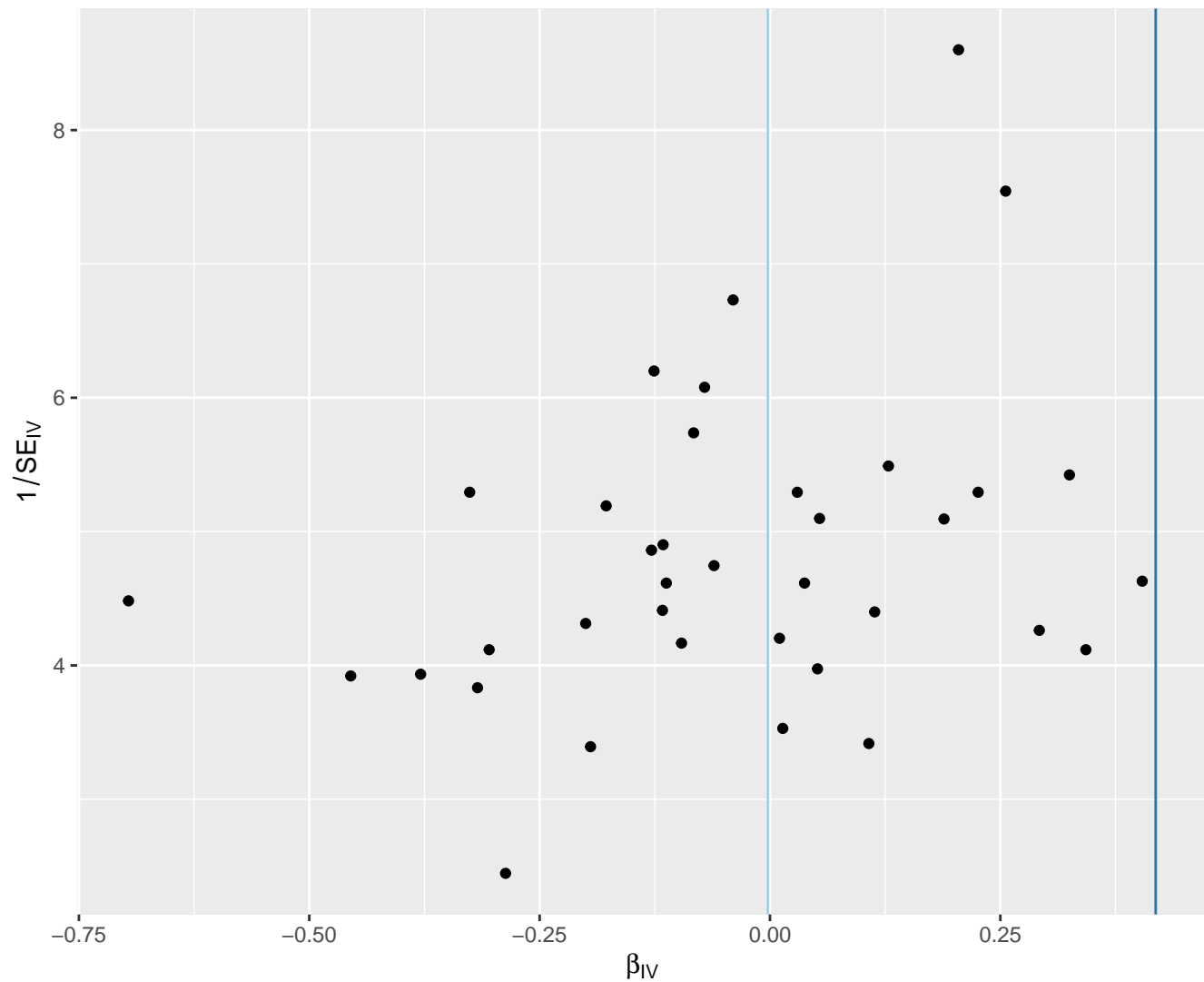
Pentadecanoate (15:0)

MR Method



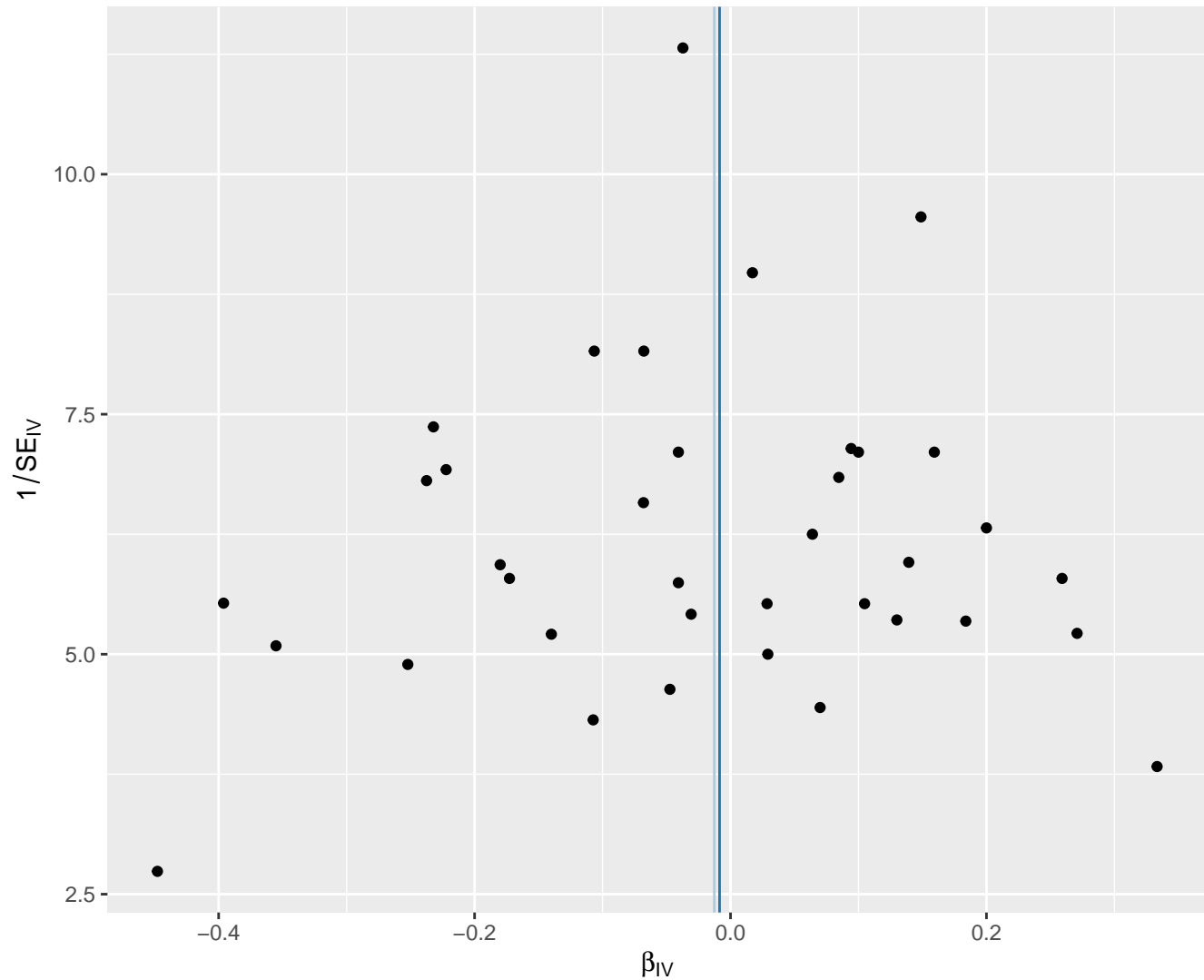
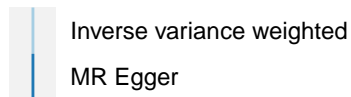
Phenol sulfate

MR Method



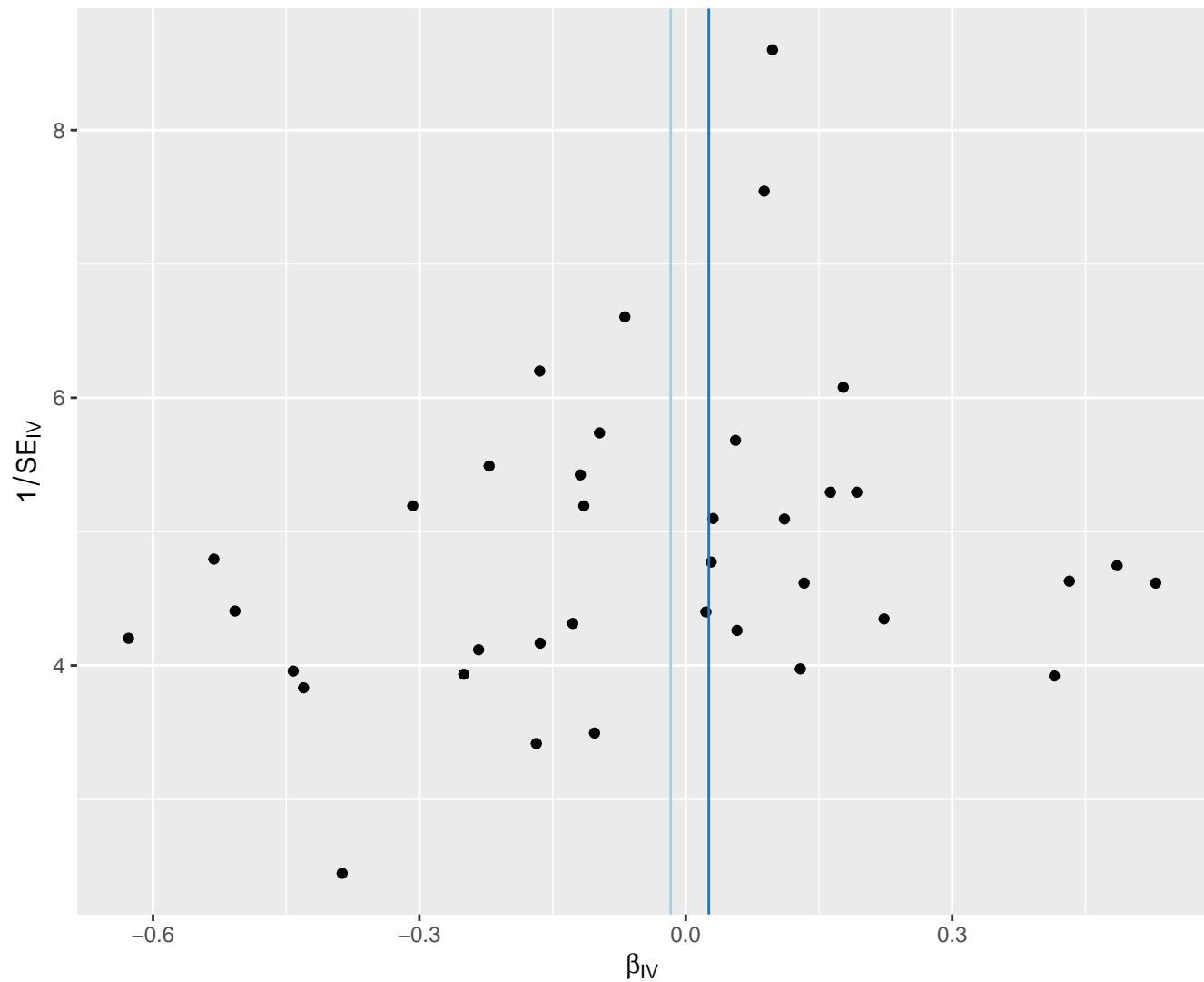
Phenylacetate

MR Method



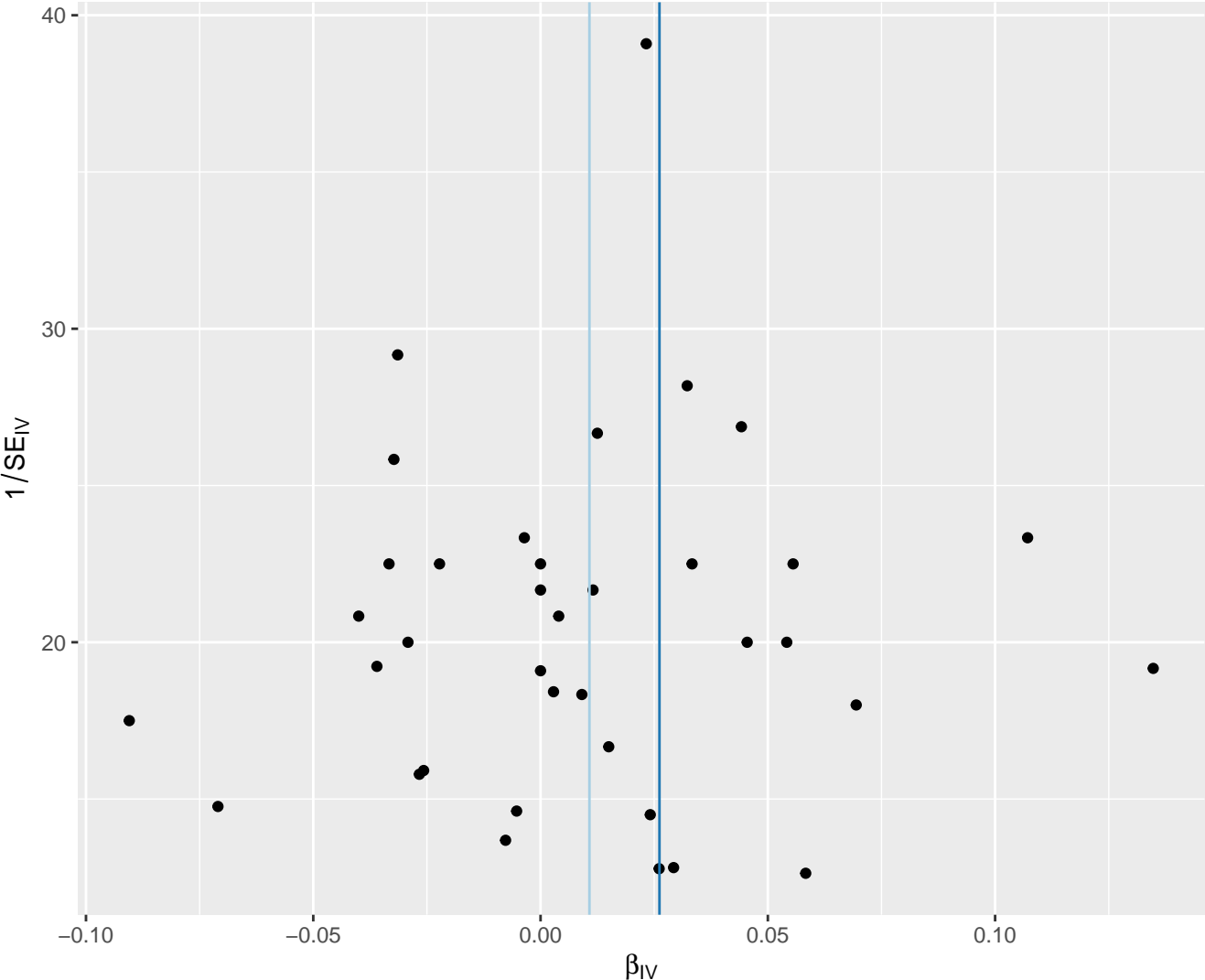
Phenylacetylglutamine

MR Method



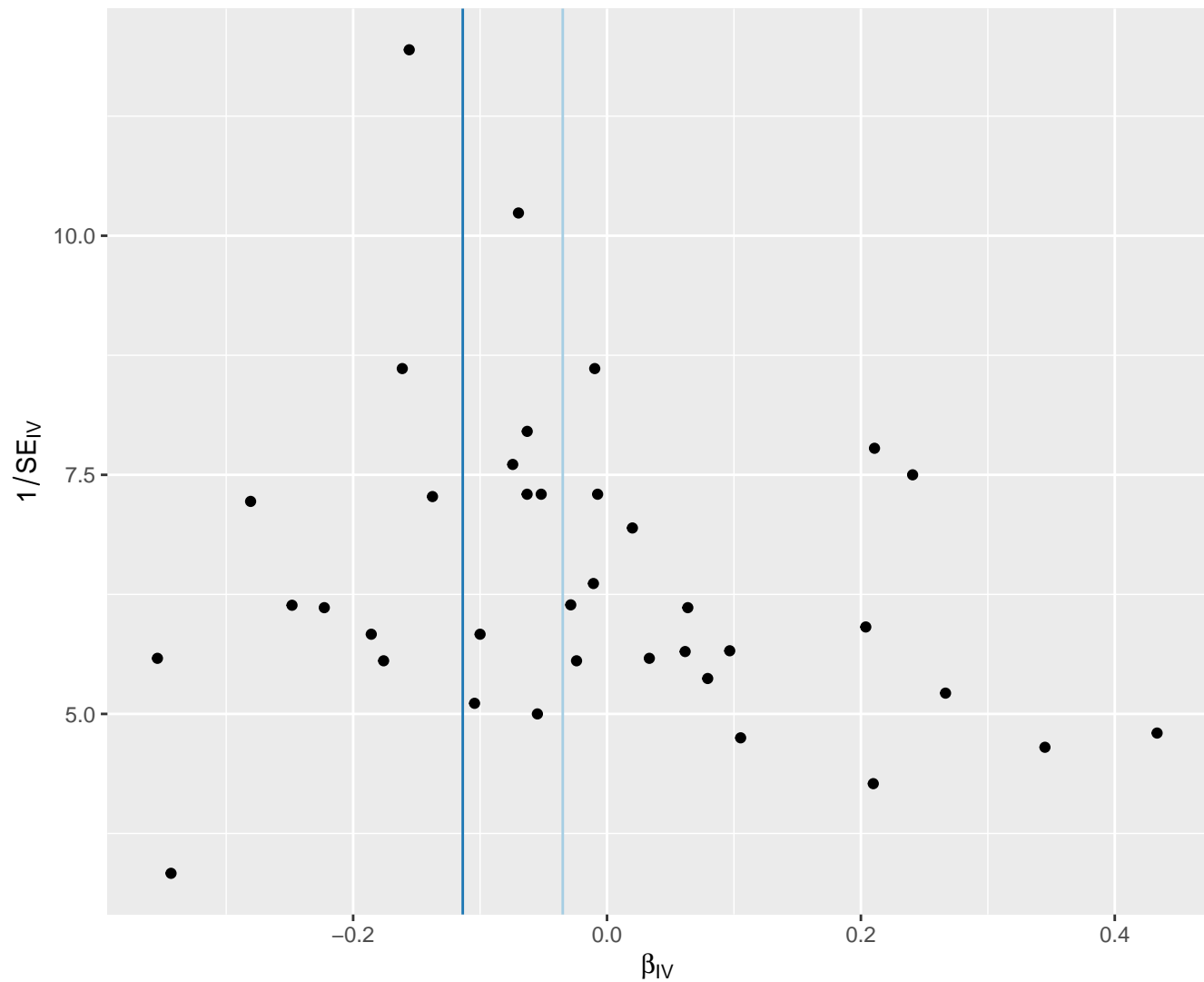
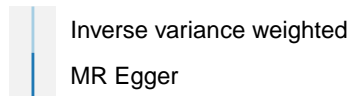
Phenylalanine

MR Method



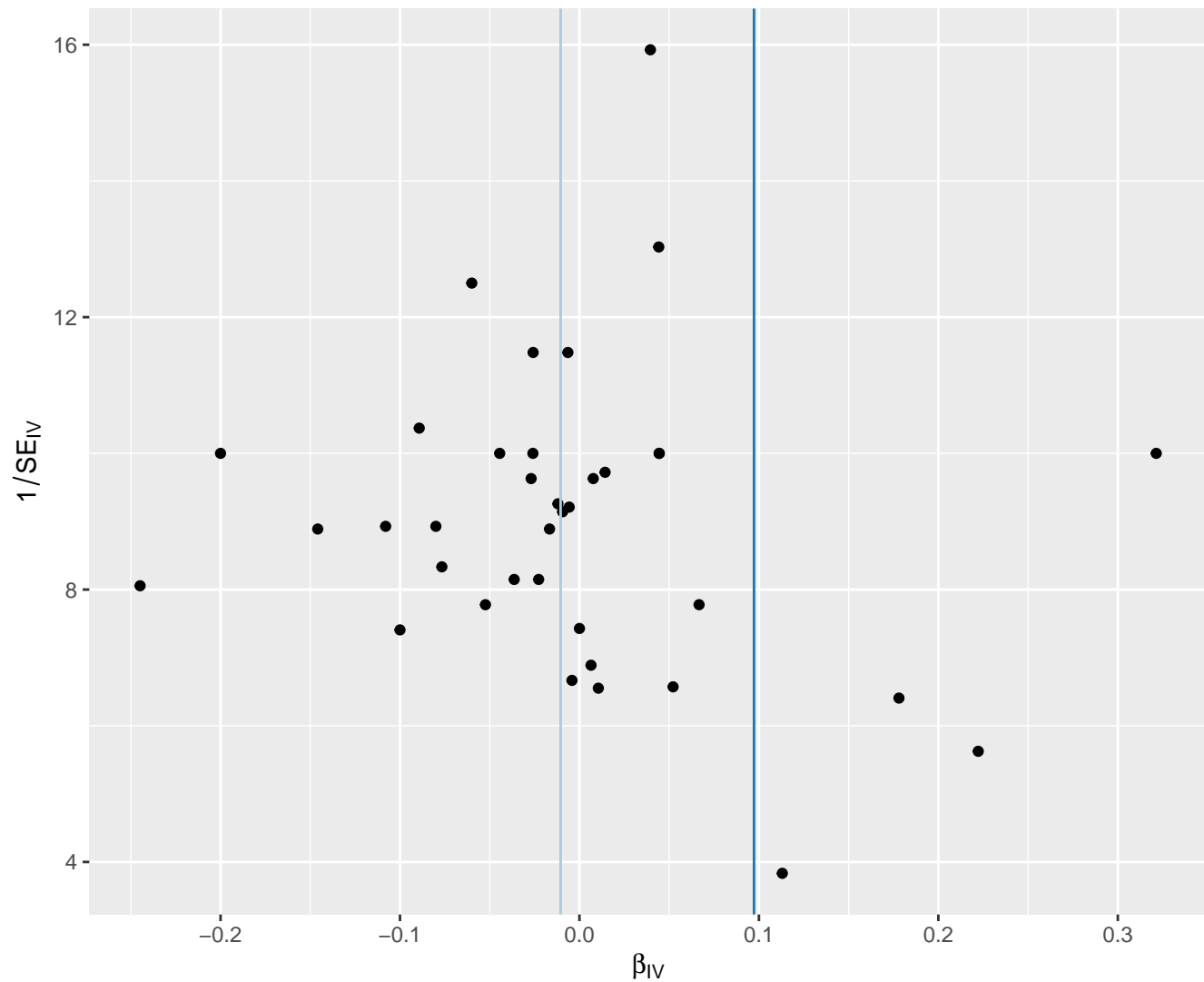
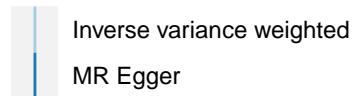
Phenylalanylphenylalanine

MR Method



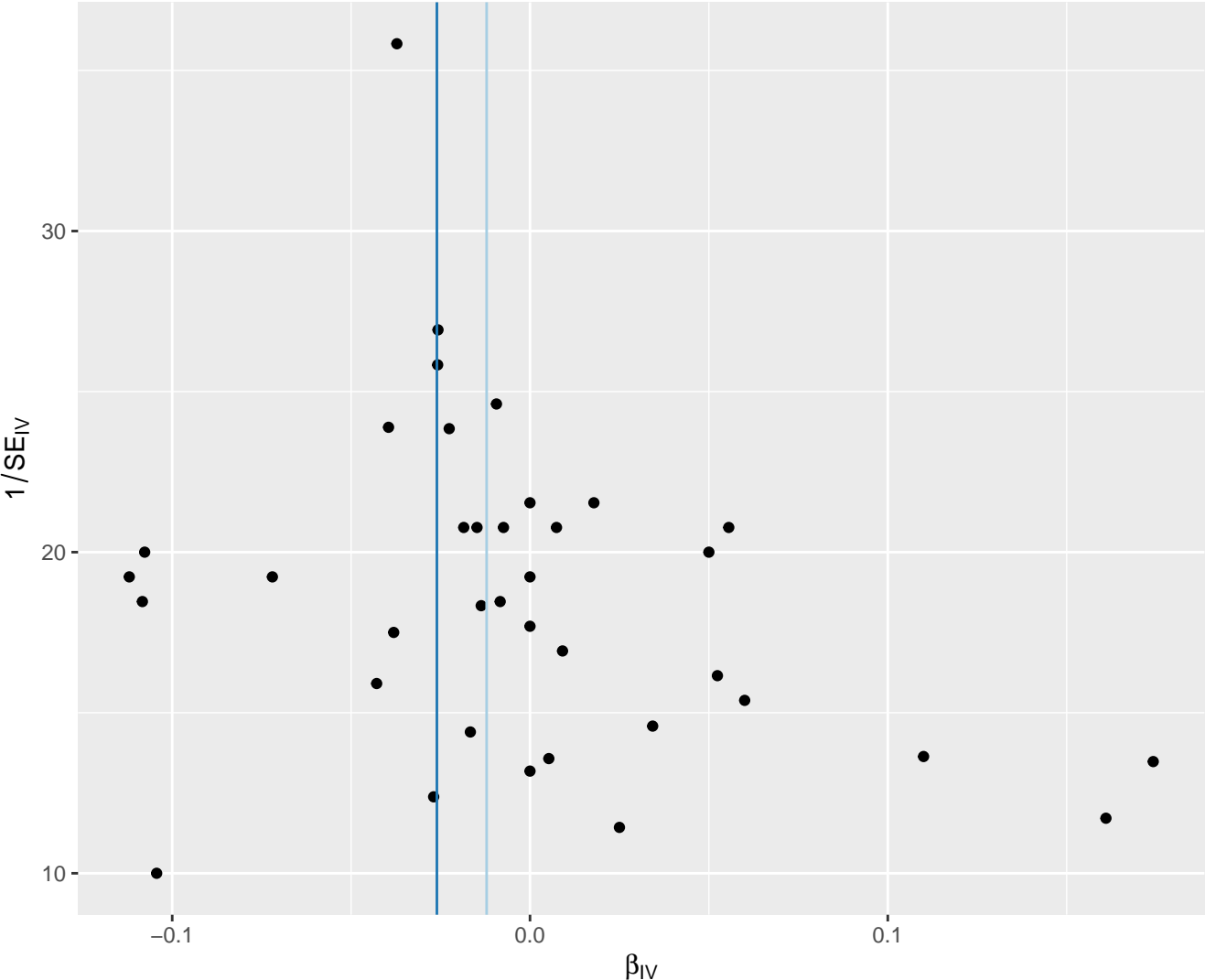
Phenyllactate (PLA)

MR Method



Phosphate

MR Method



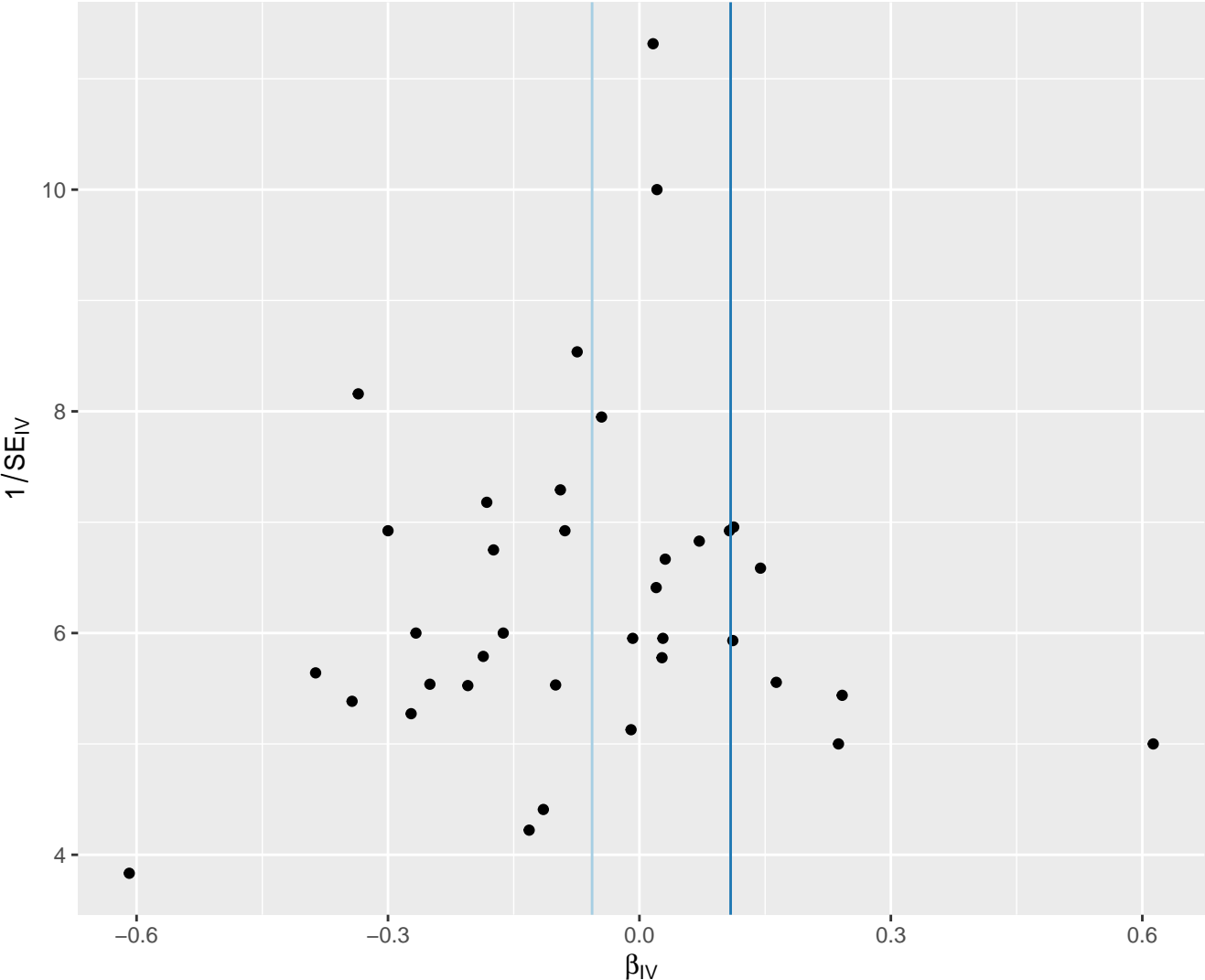
Pipecolate

MR Method



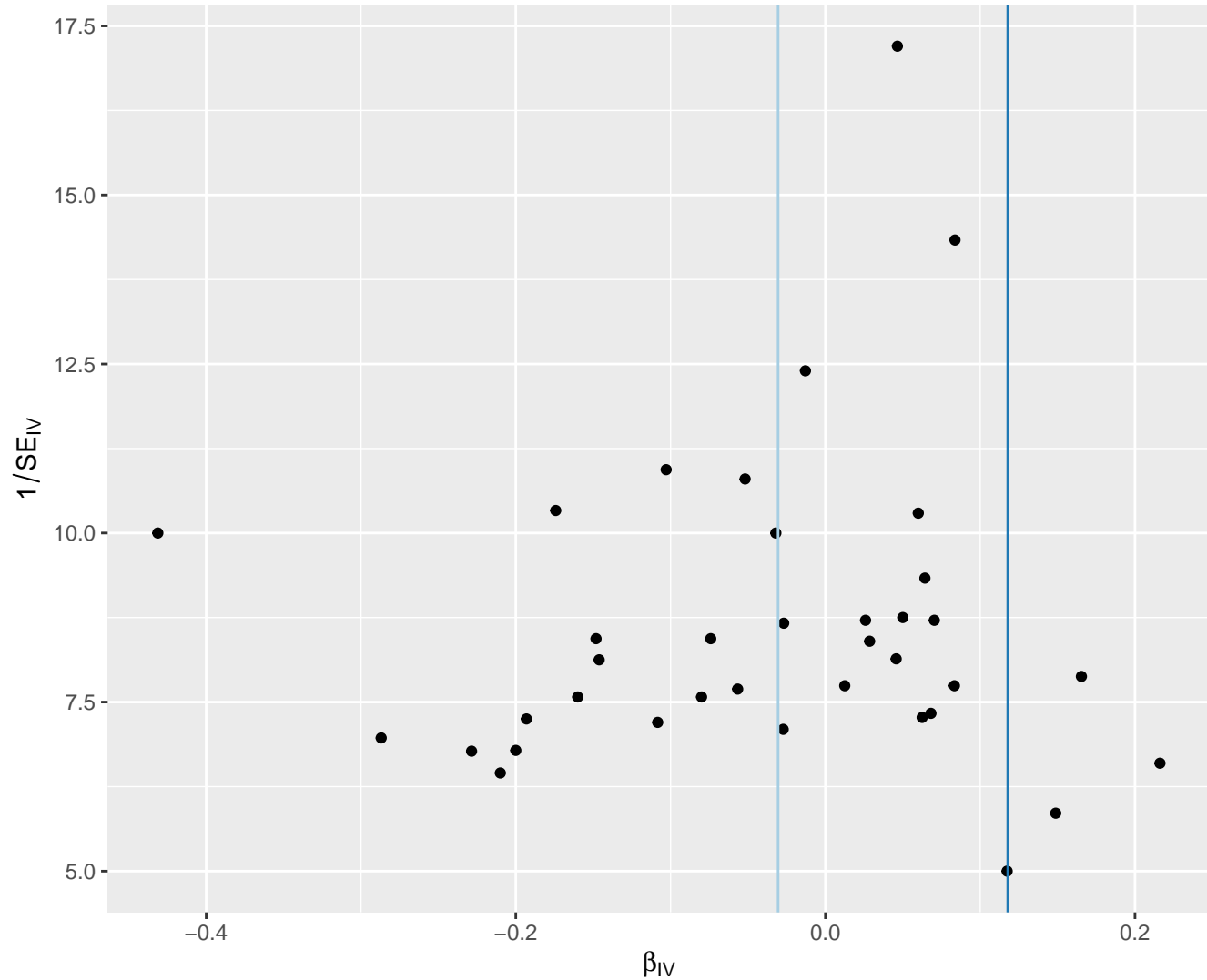
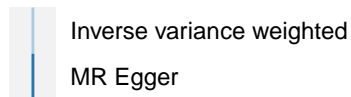
Inverse variance weighted

MR Egger



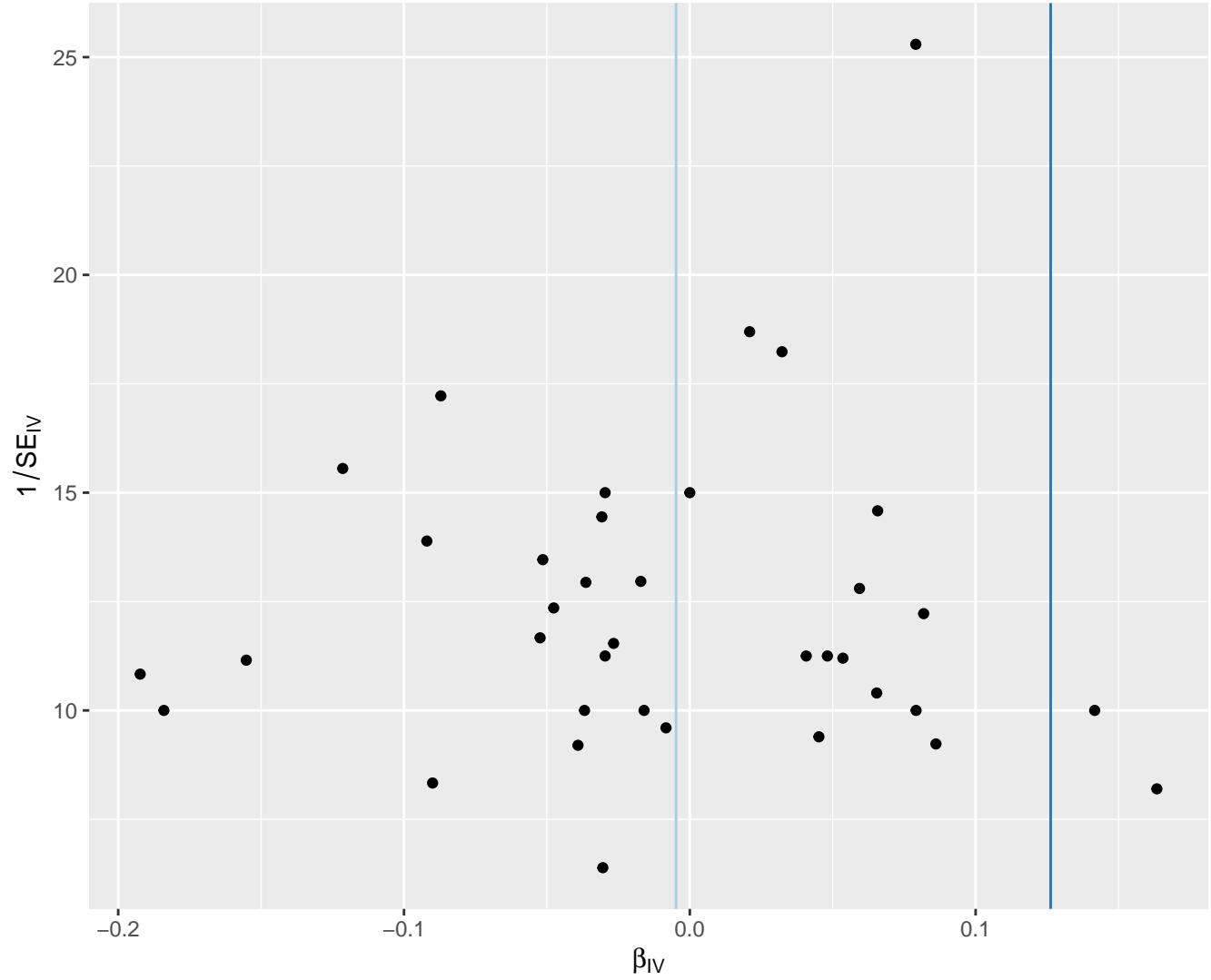
Pro-hydroxy-pro

MR Method



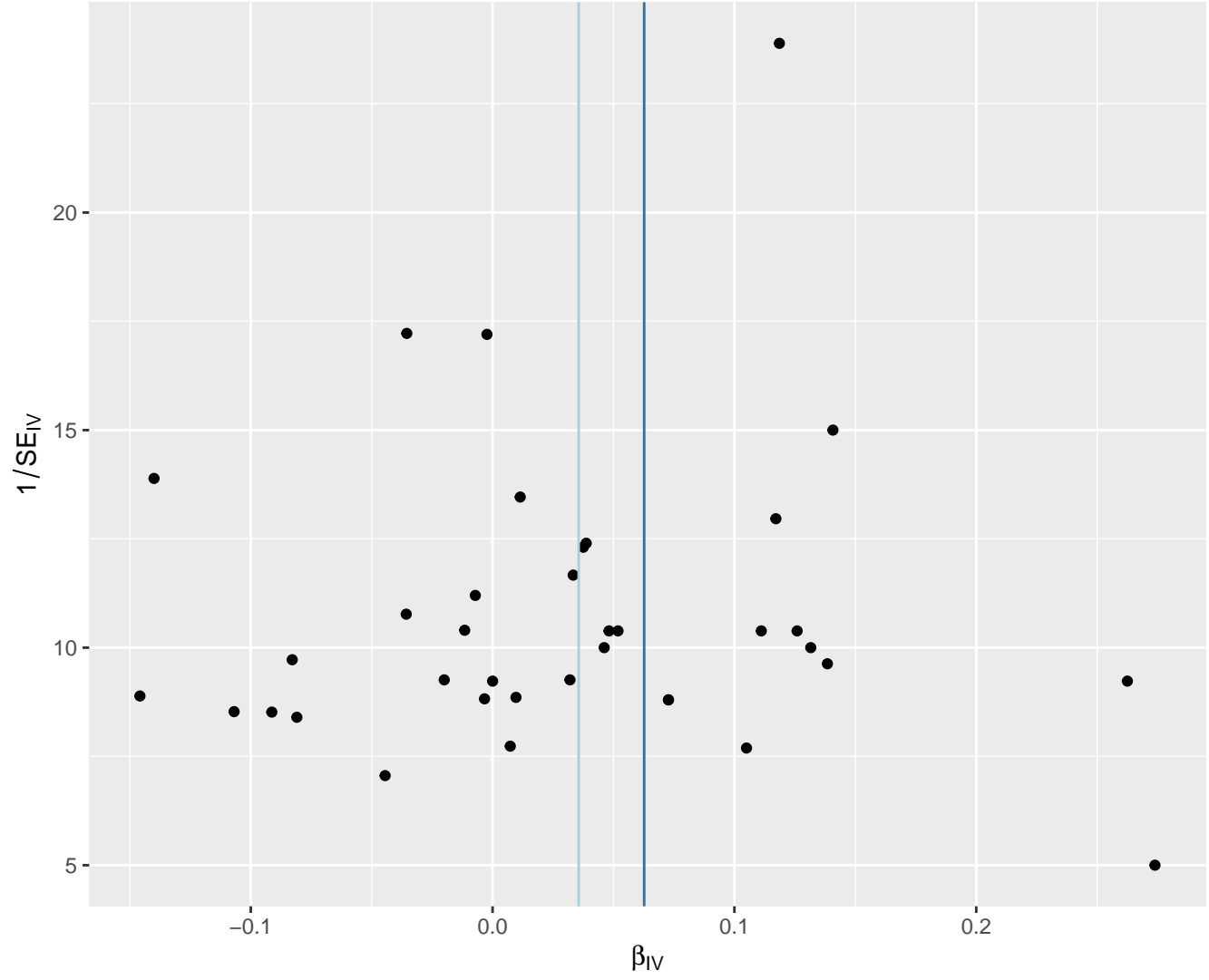
Proline

MR Method



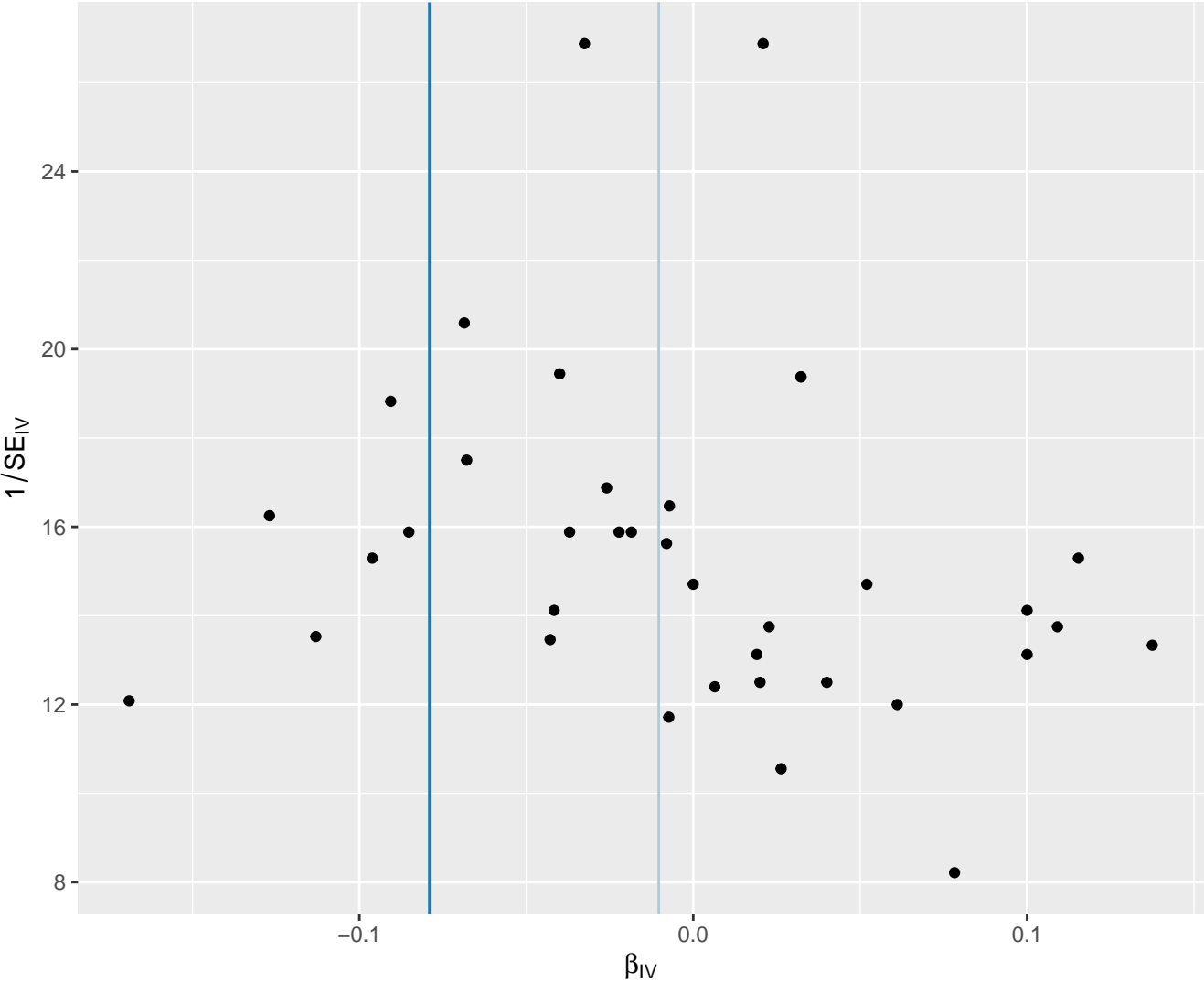
Propionylcarnitine

MR Method



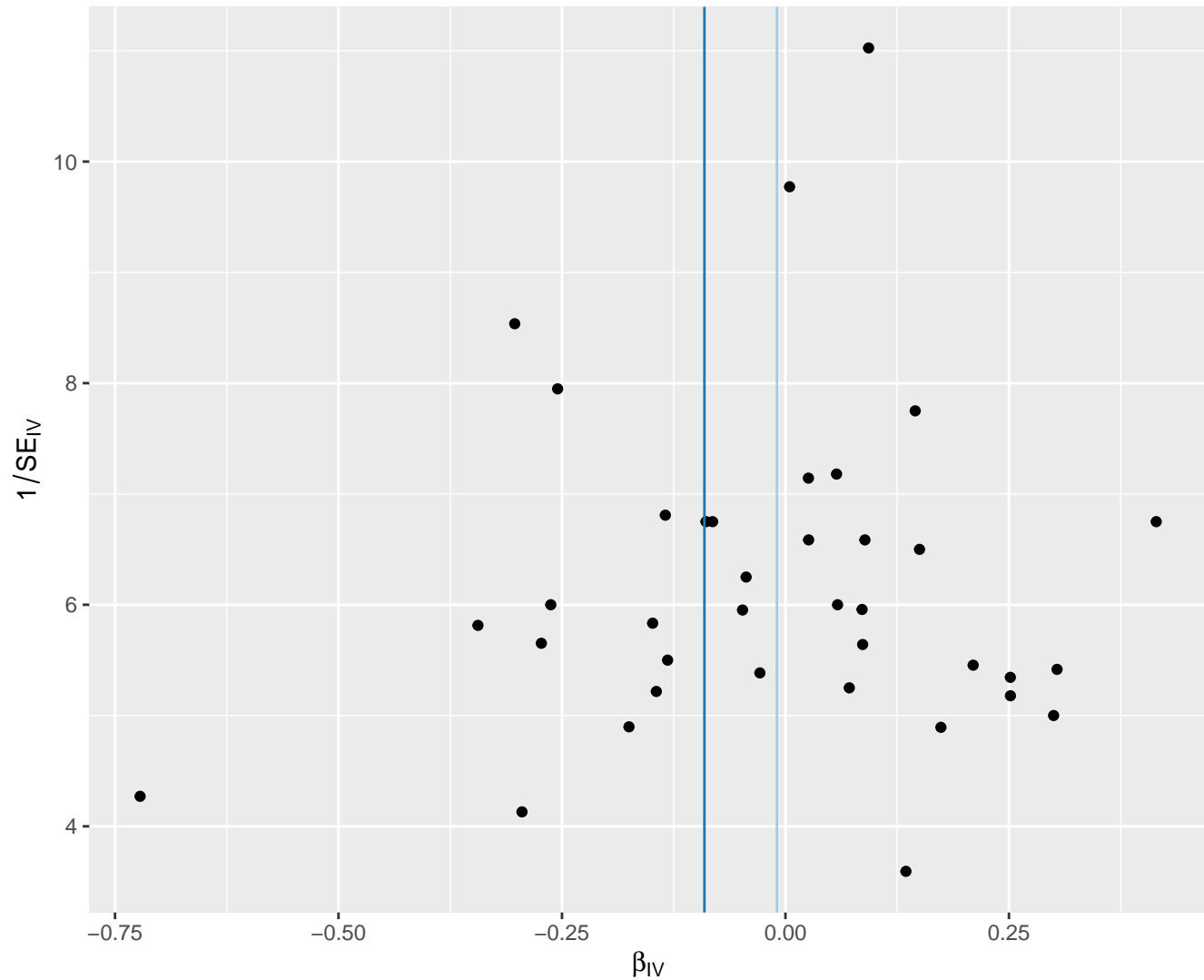
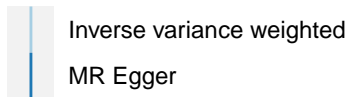
Pseudouridine

MR Method



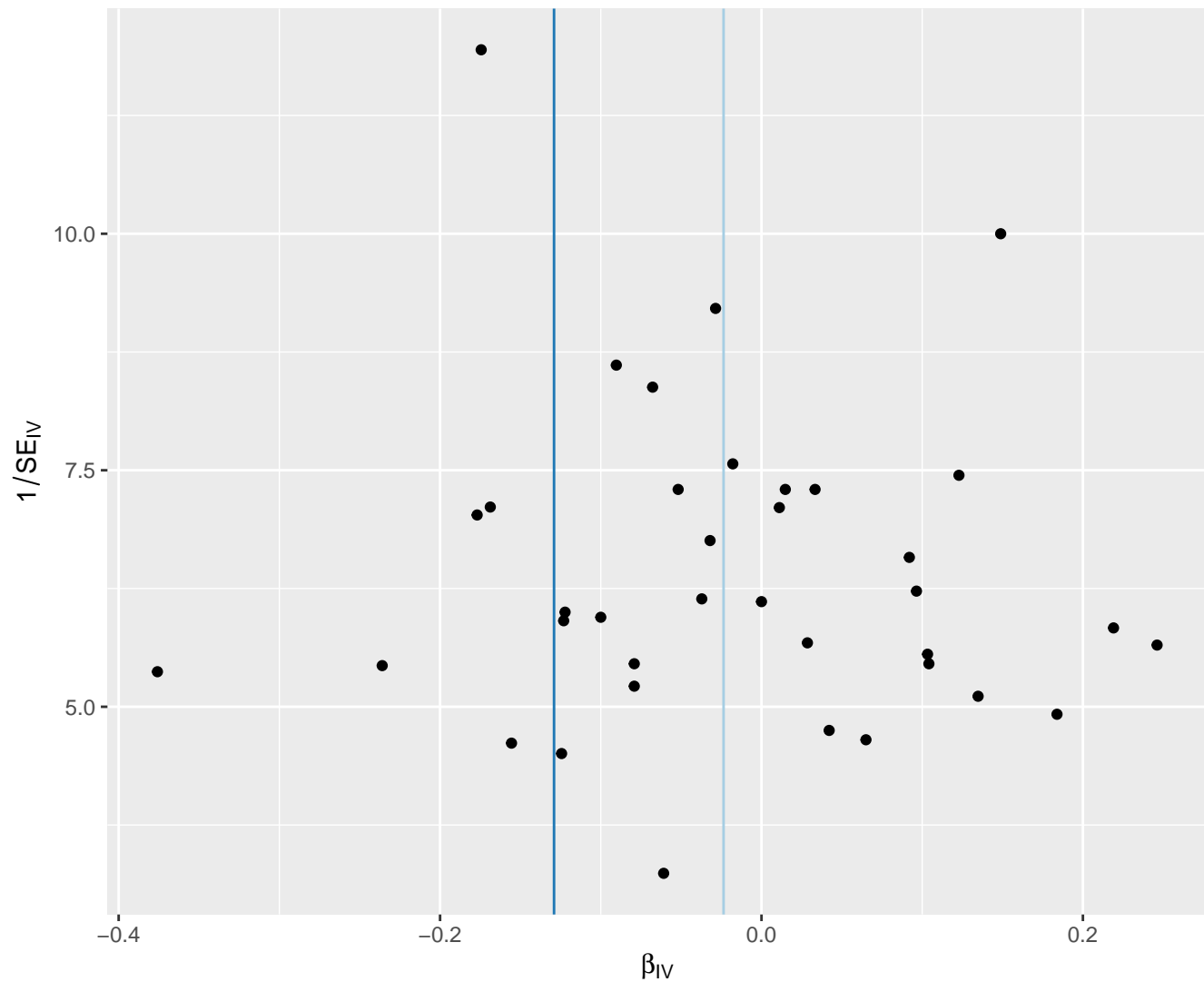
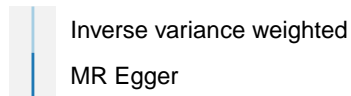
Pyridoxate

MR Method



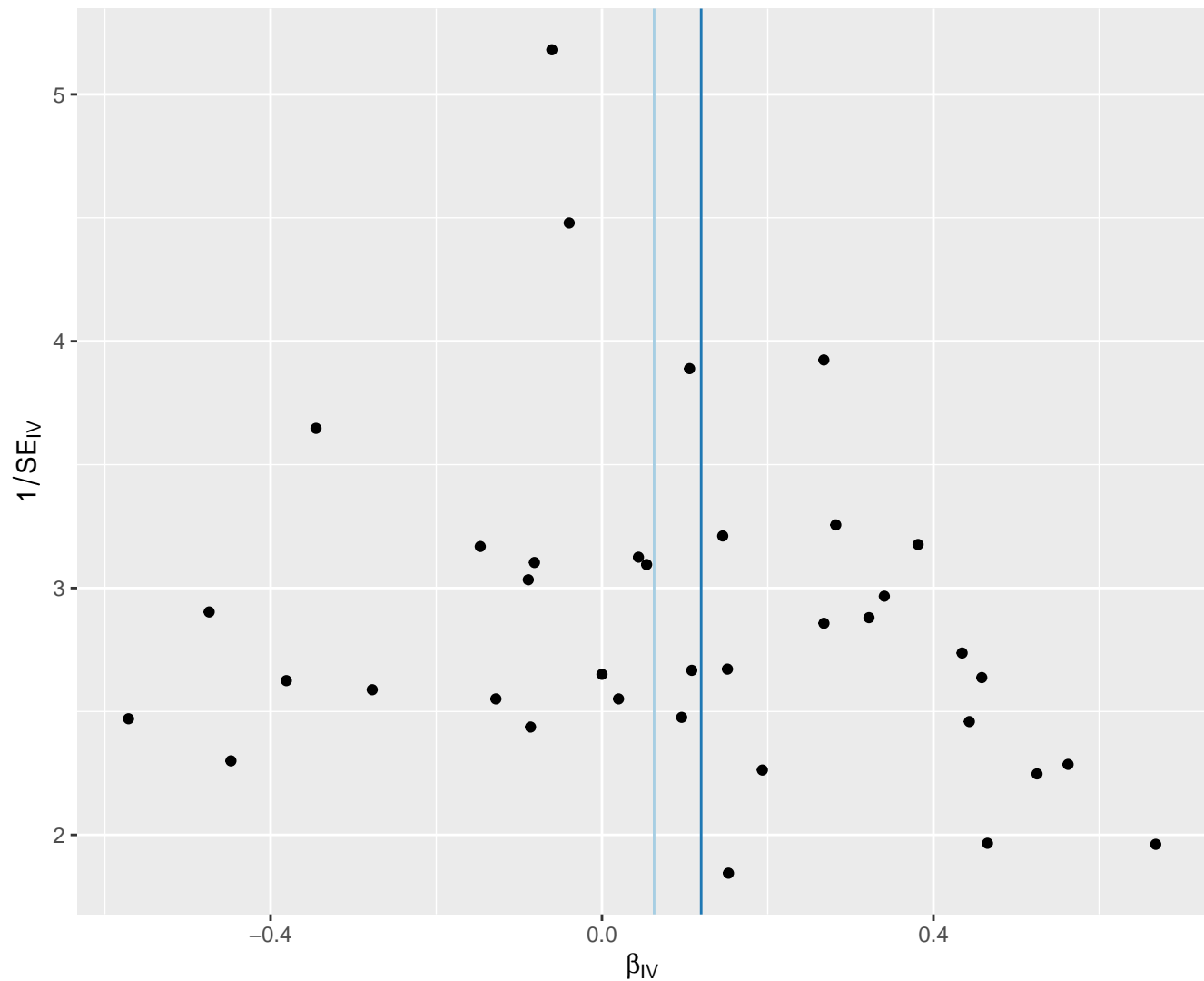
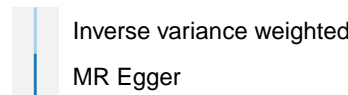
Pyroglutamine*

MR Method



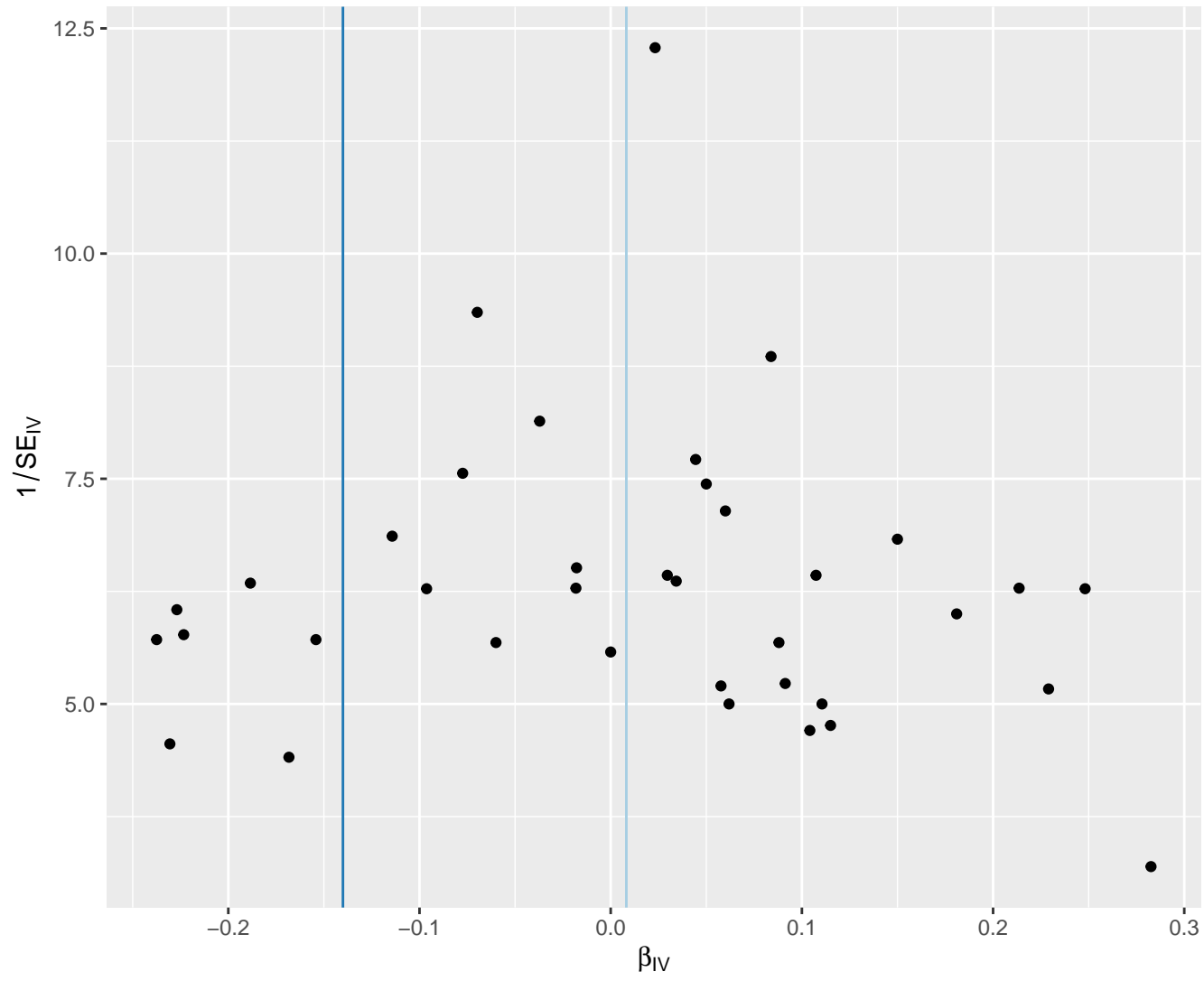
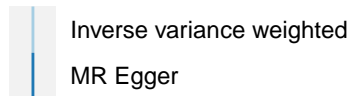
Pyroglutamyglycine

MR Method



Pyruvate

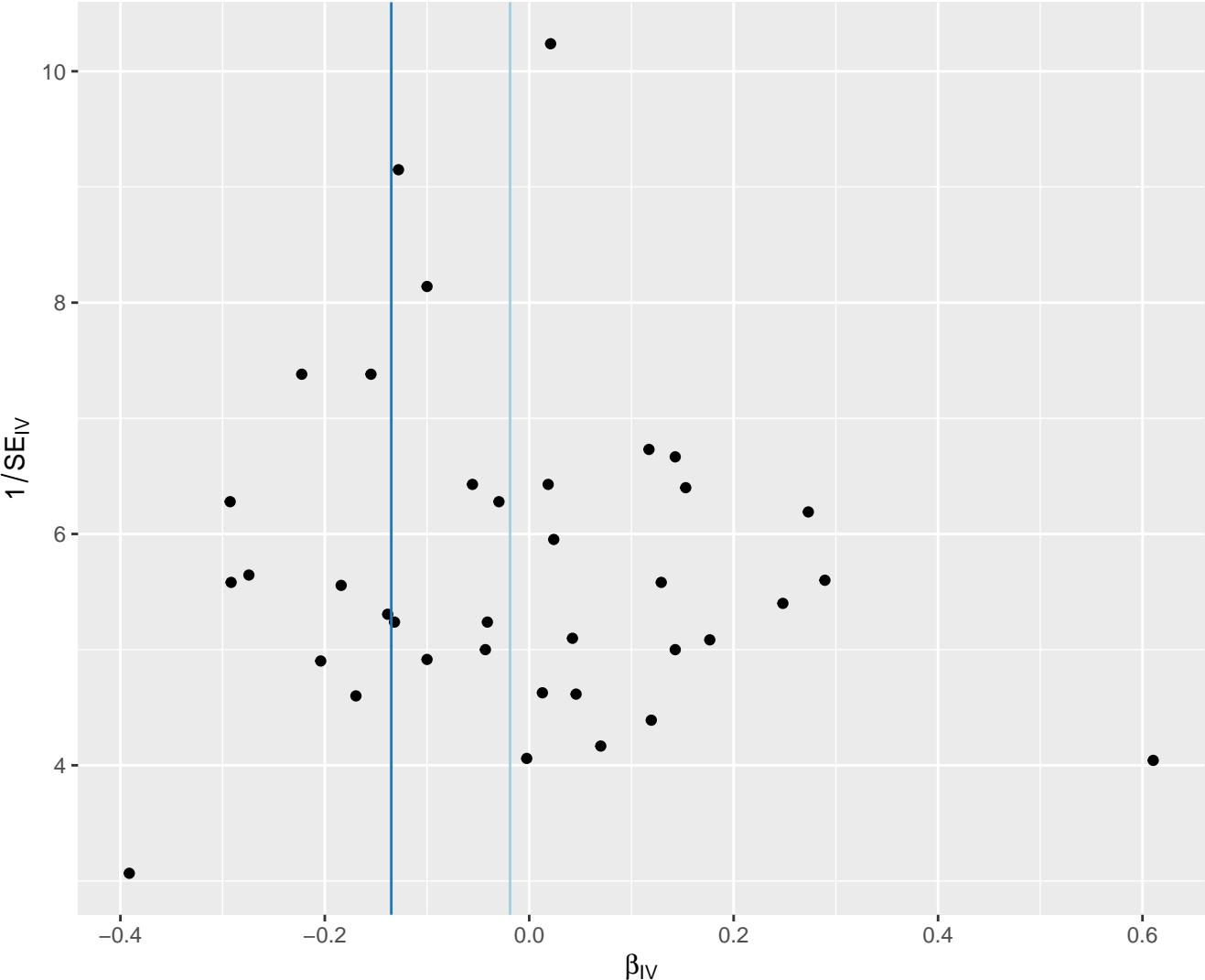
MR Method



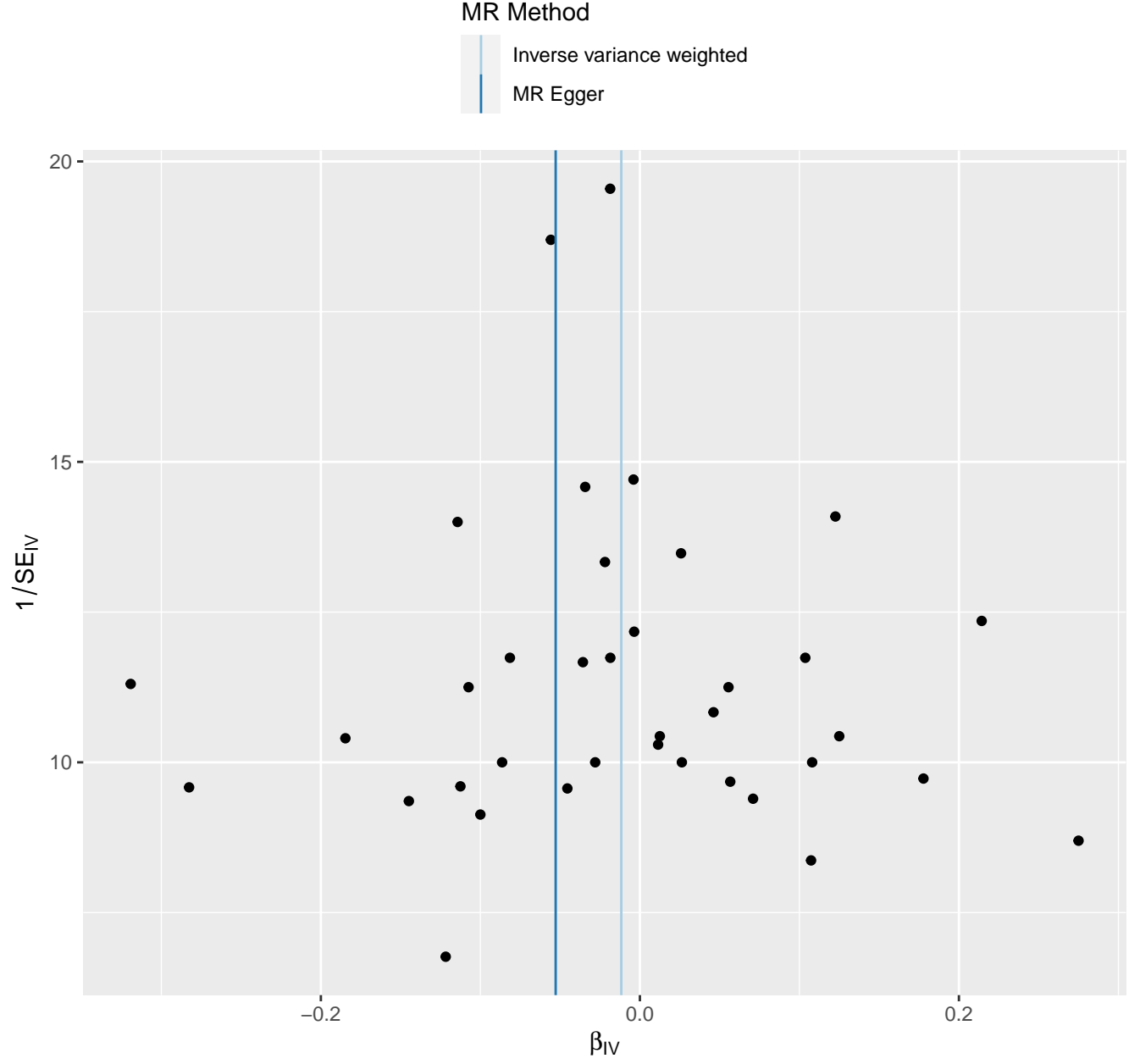
Scyllo-inositol

MR Method

- Inverse variance weighted
- MR Egger

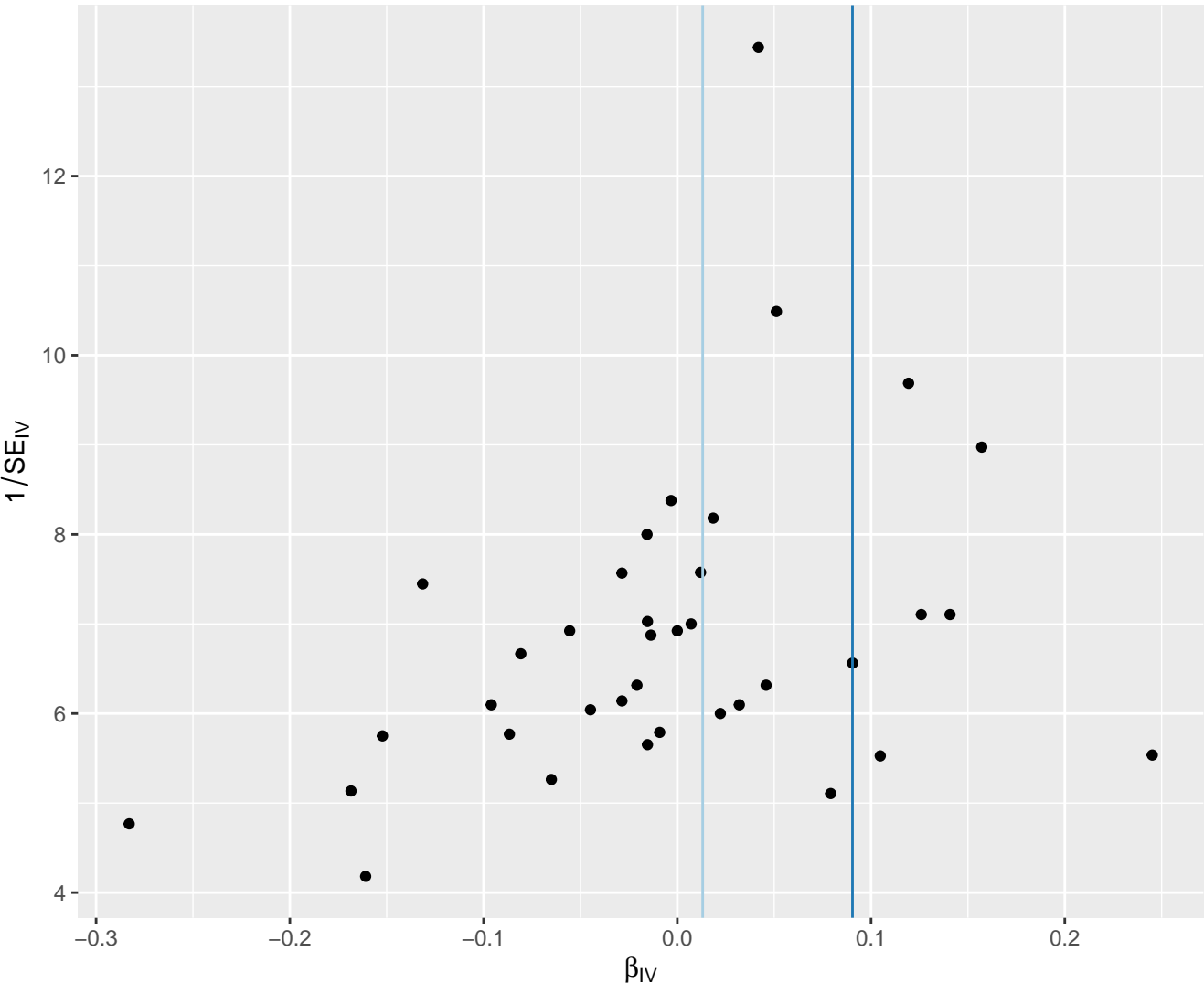
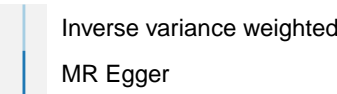


Serine



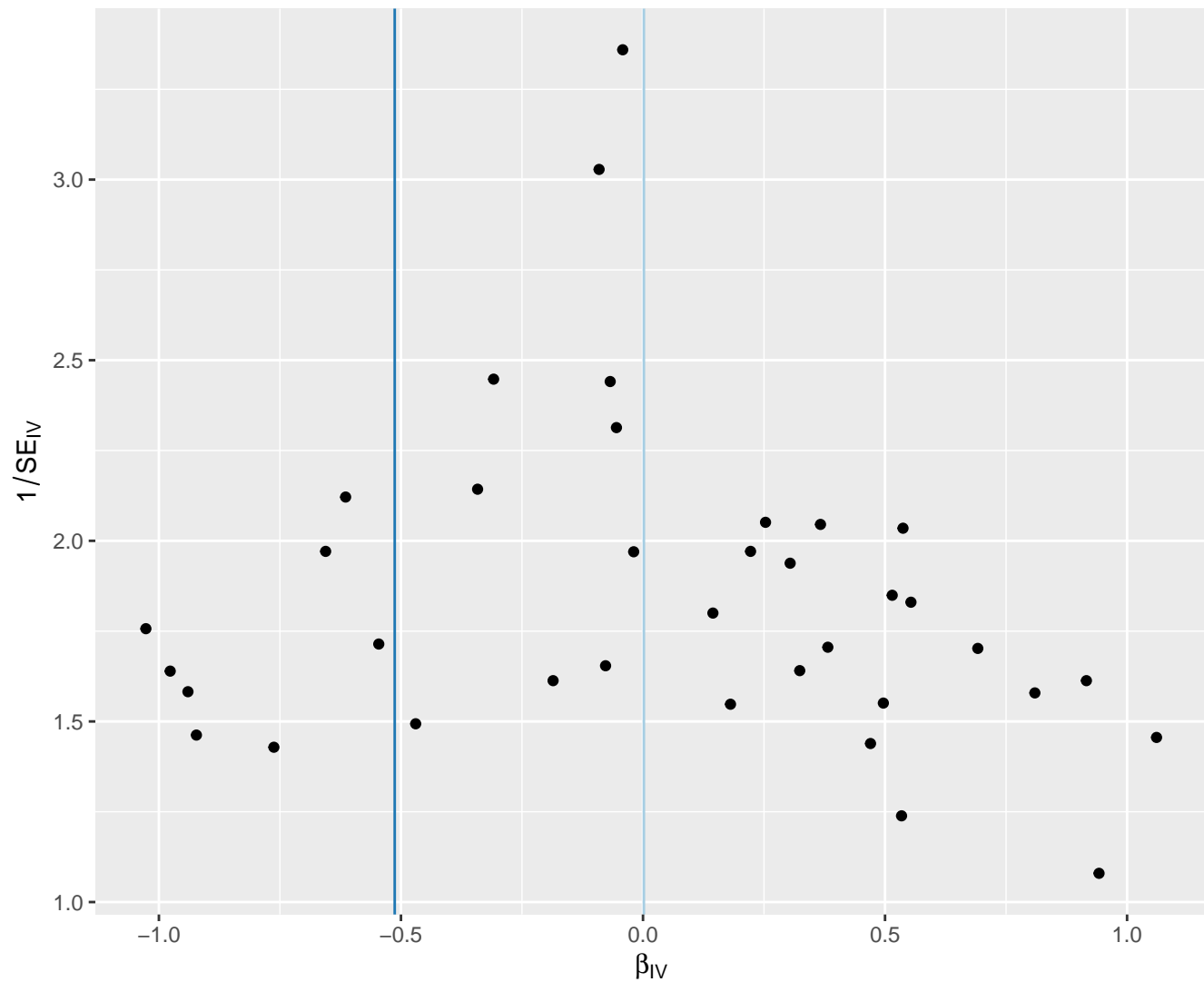
Serotonin (5HT)

MR Method



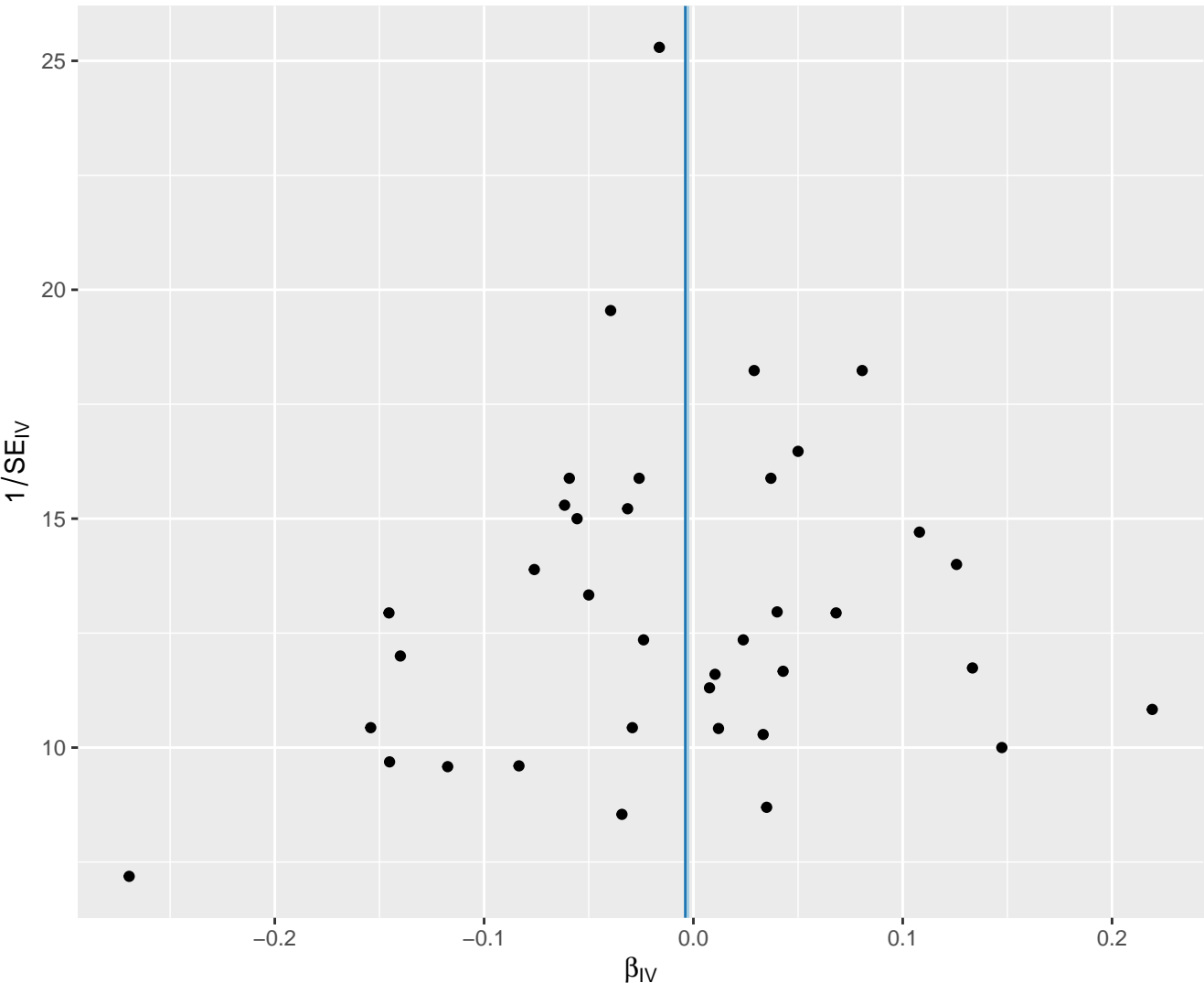
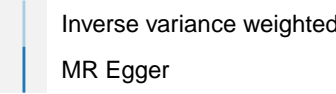
Stachydrine

MR Method



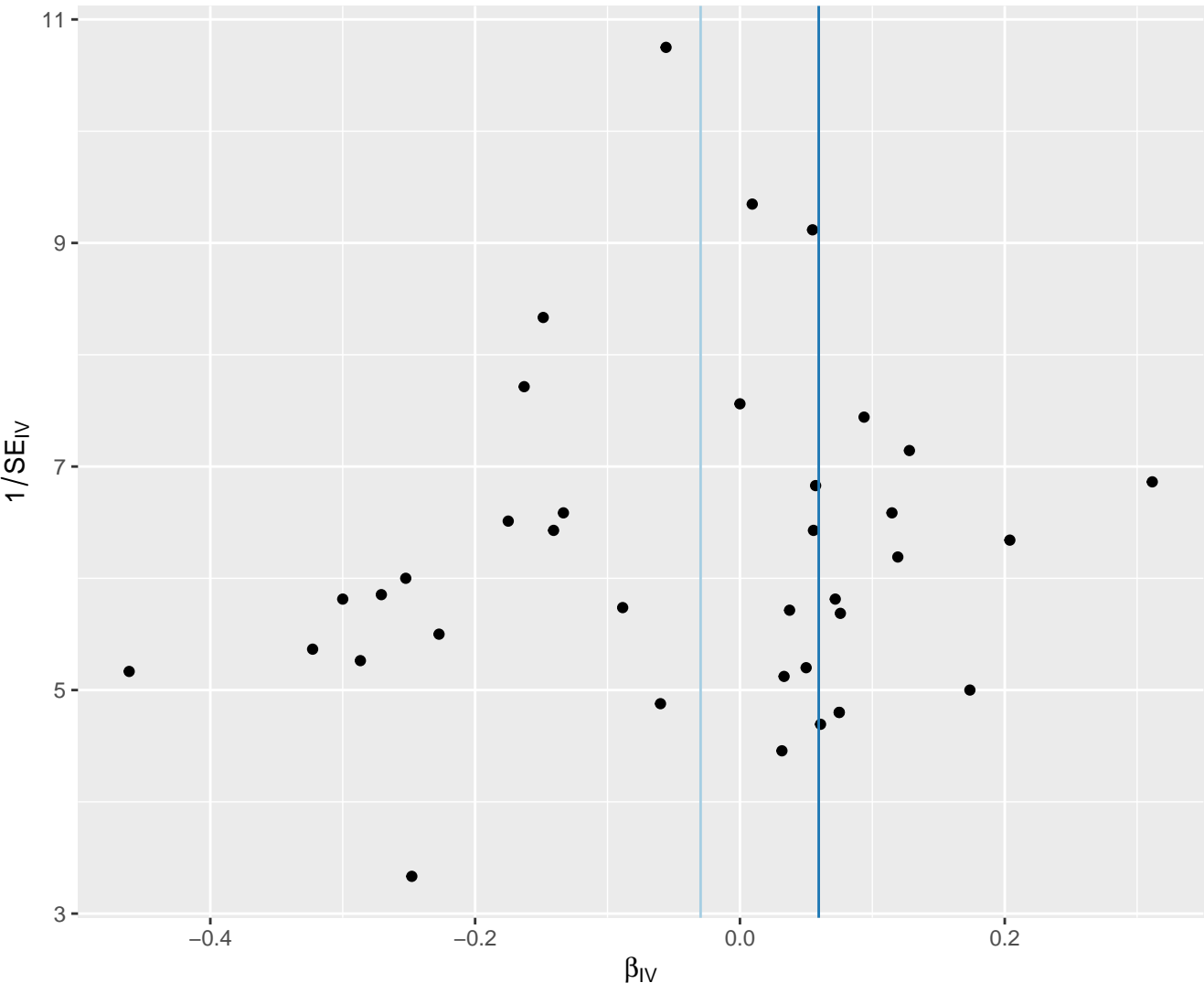
Stearate (18:0)

MR Method

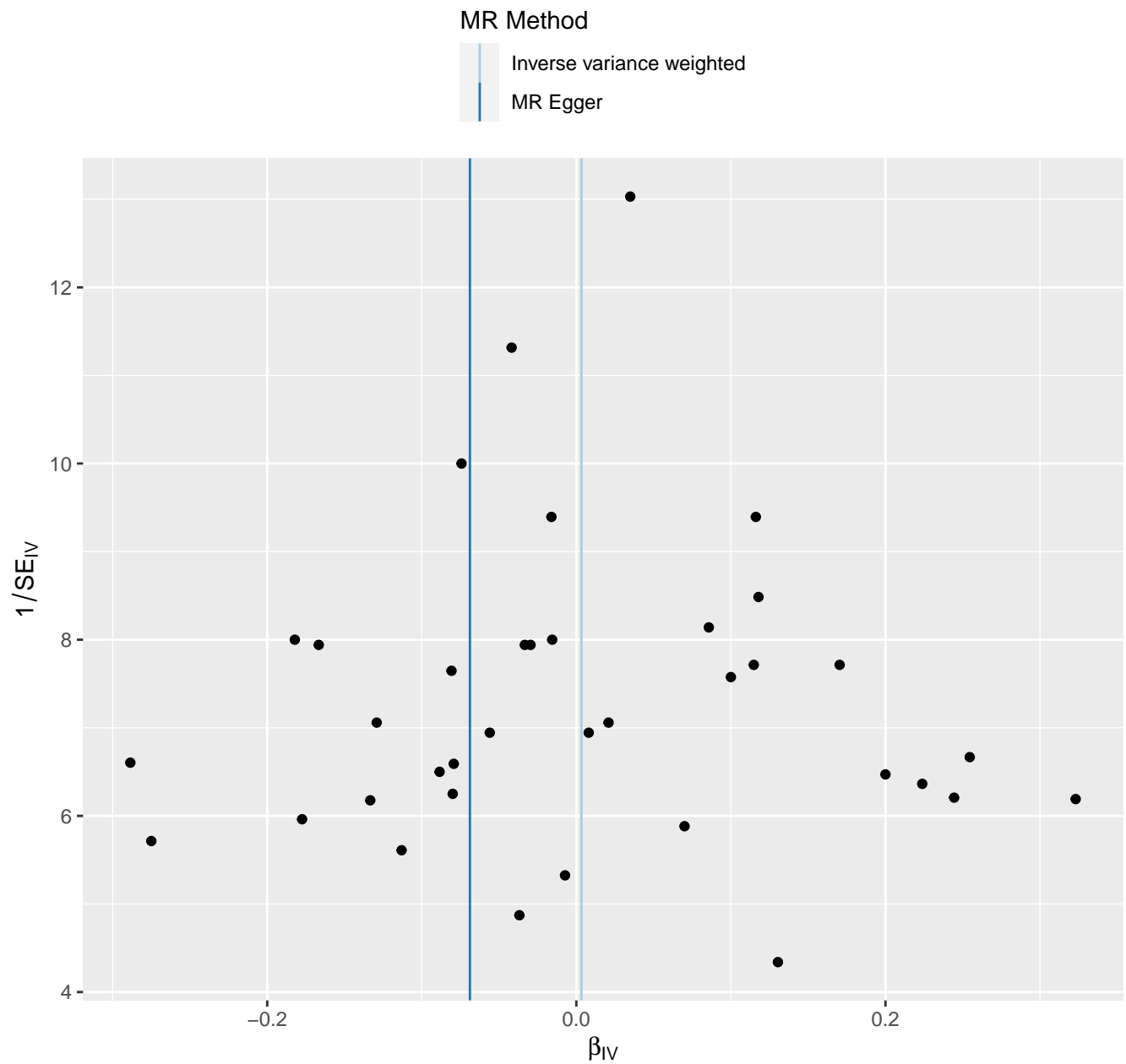


Stearidonate (18:4n3)

MR Method

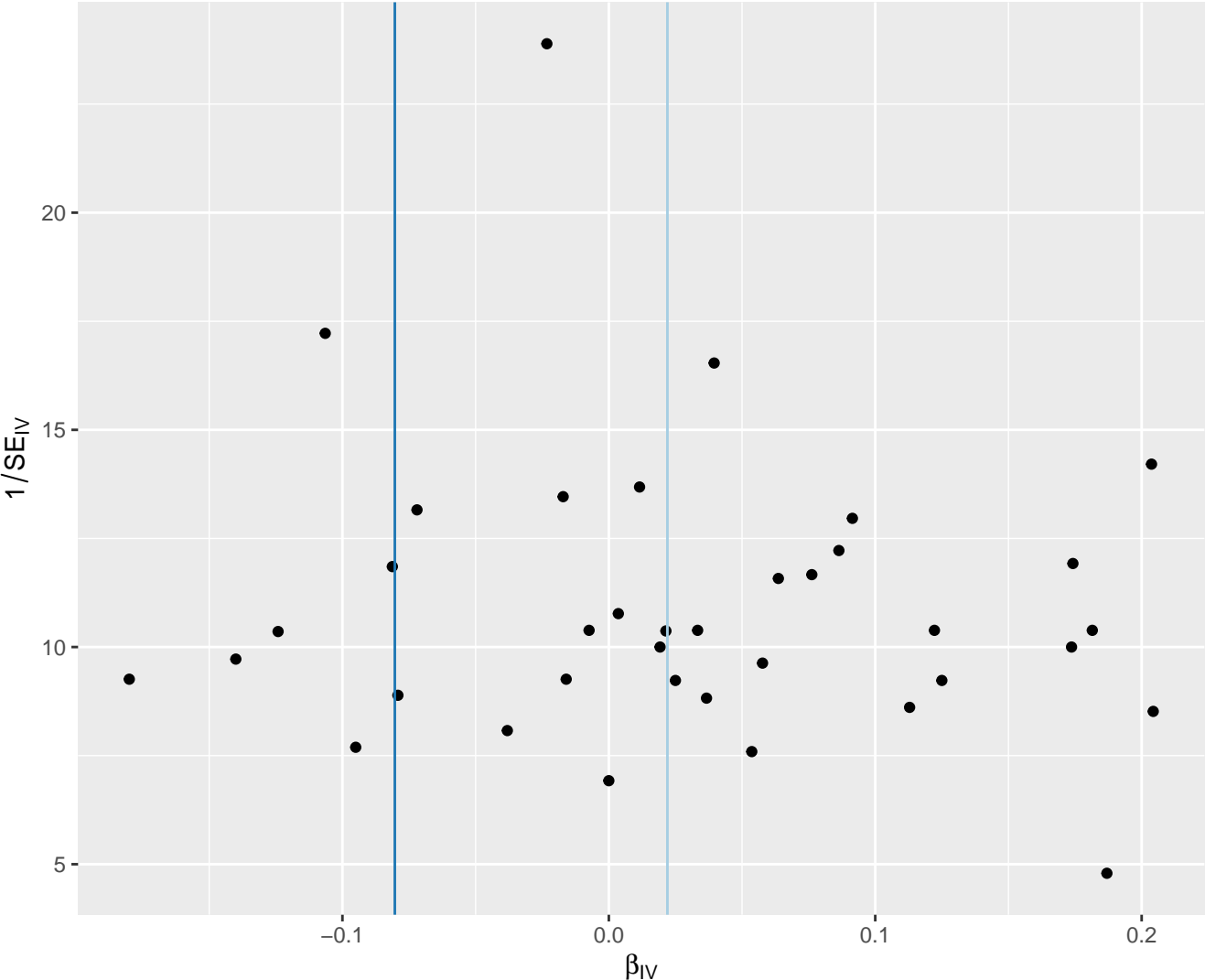


Stearoylcarnitine



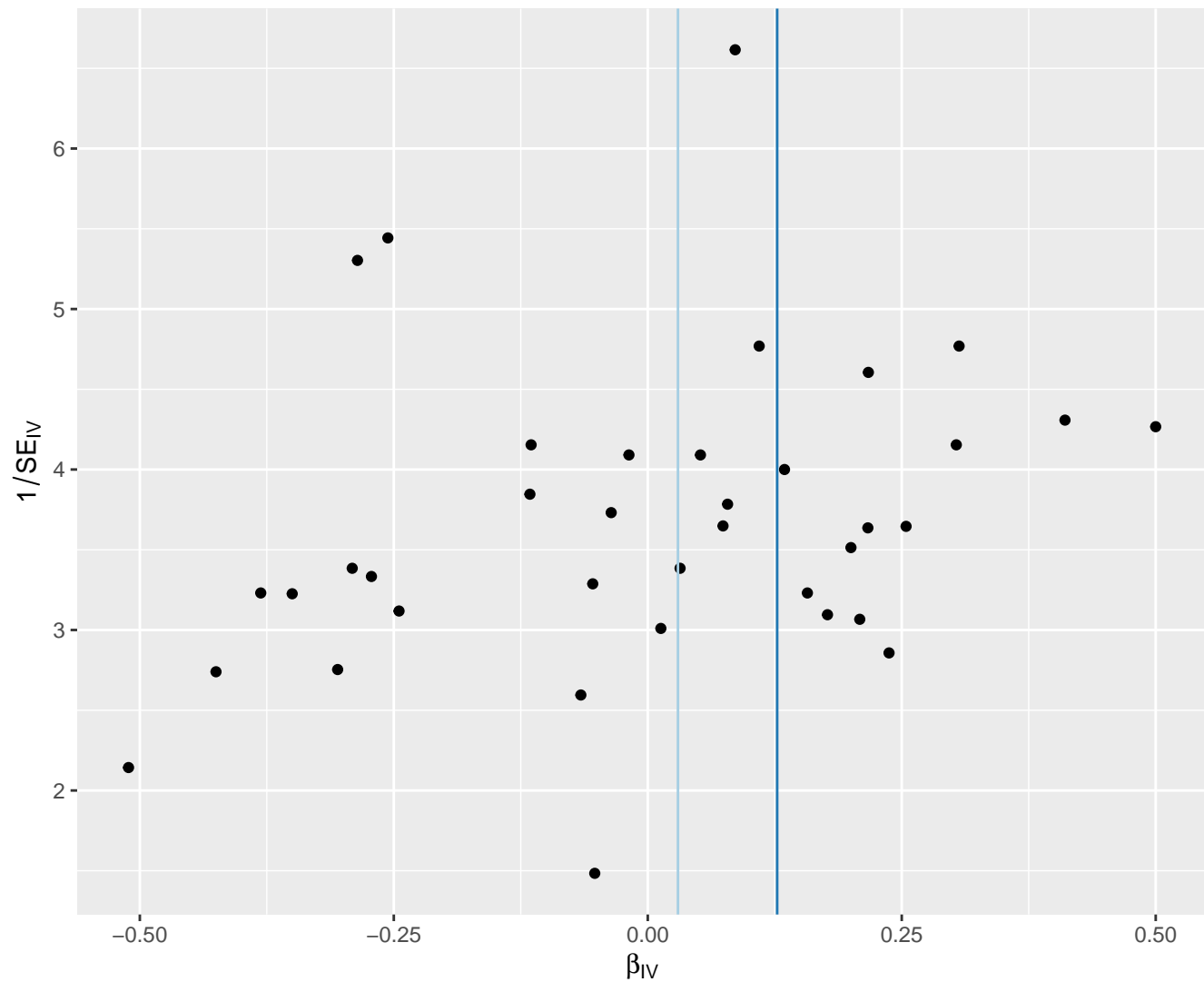
Succinylcarnitine

MR Method



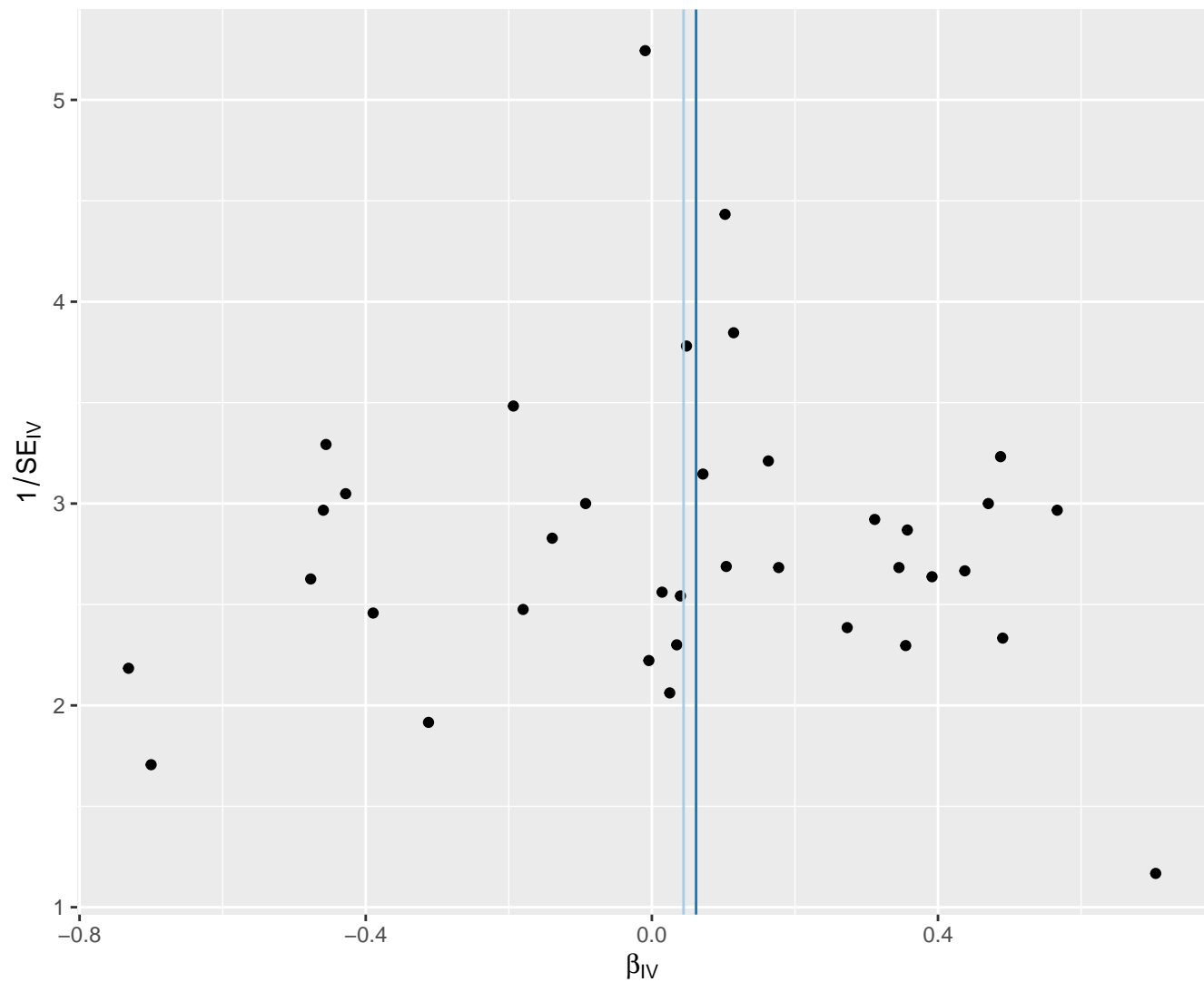
Taurochenodeoxycholate

MR Method



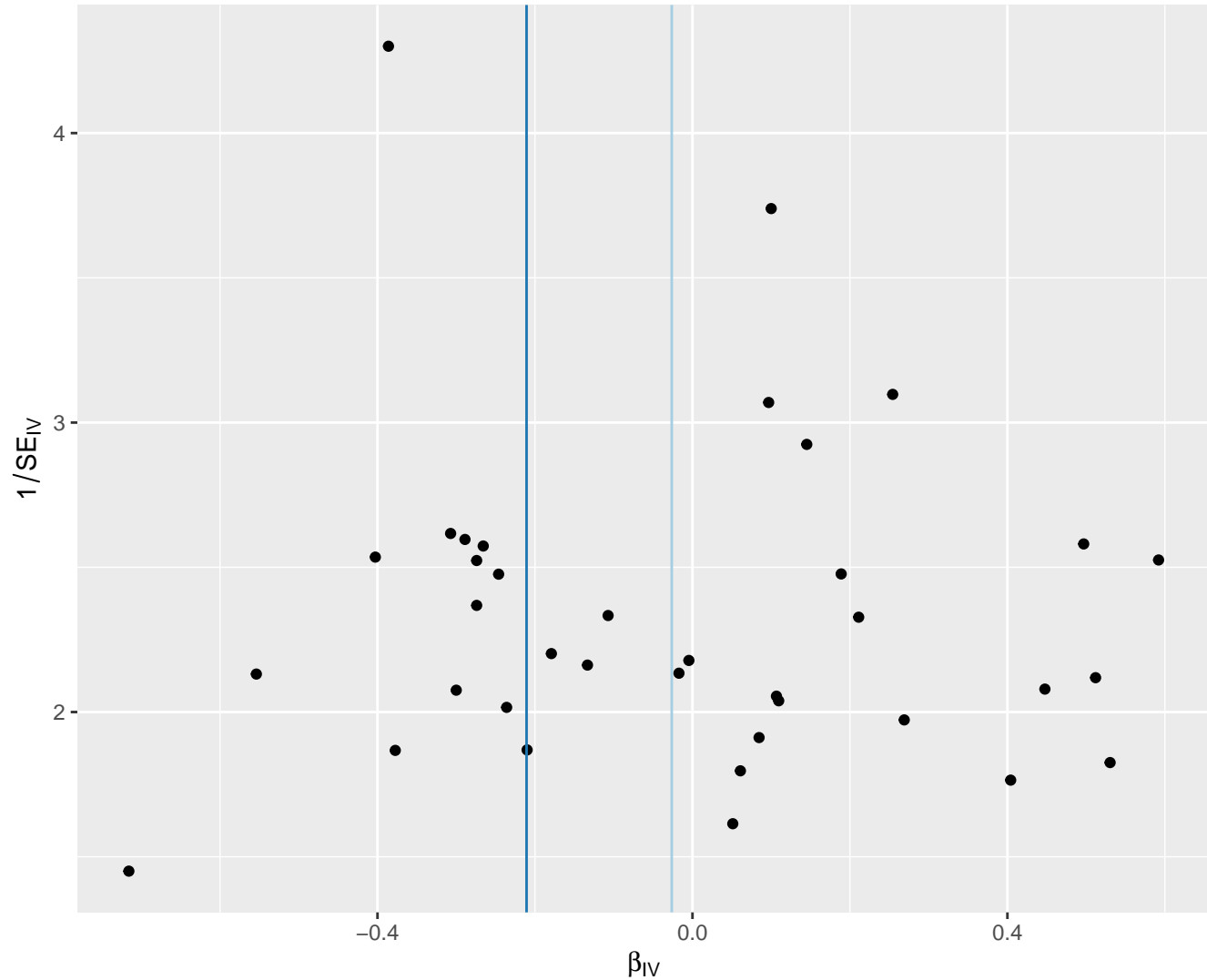
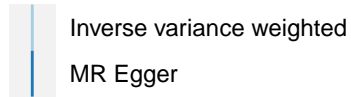
Taurocholate

MR Method



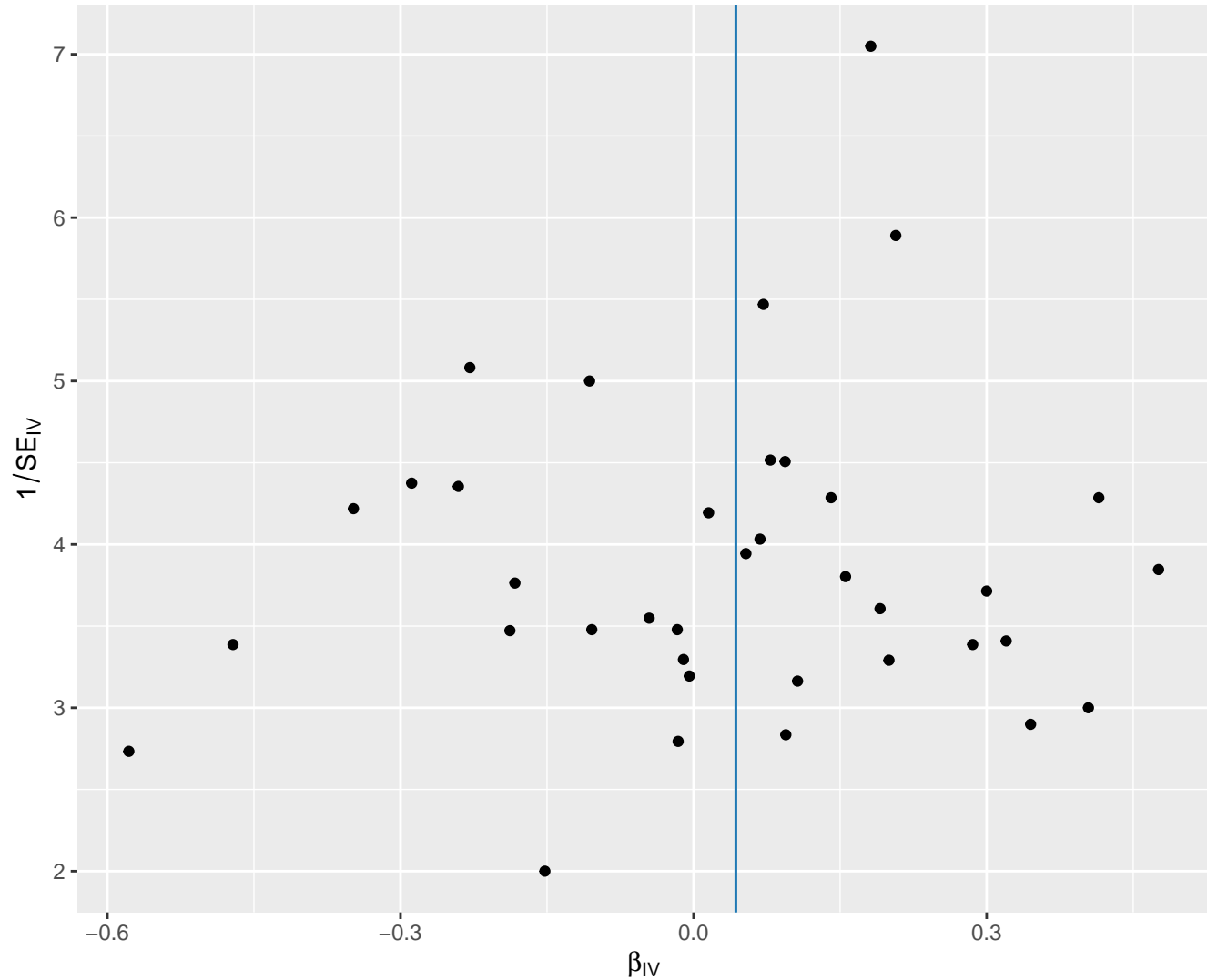
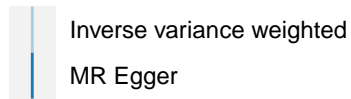
Taurodeoxycholate

MR Method



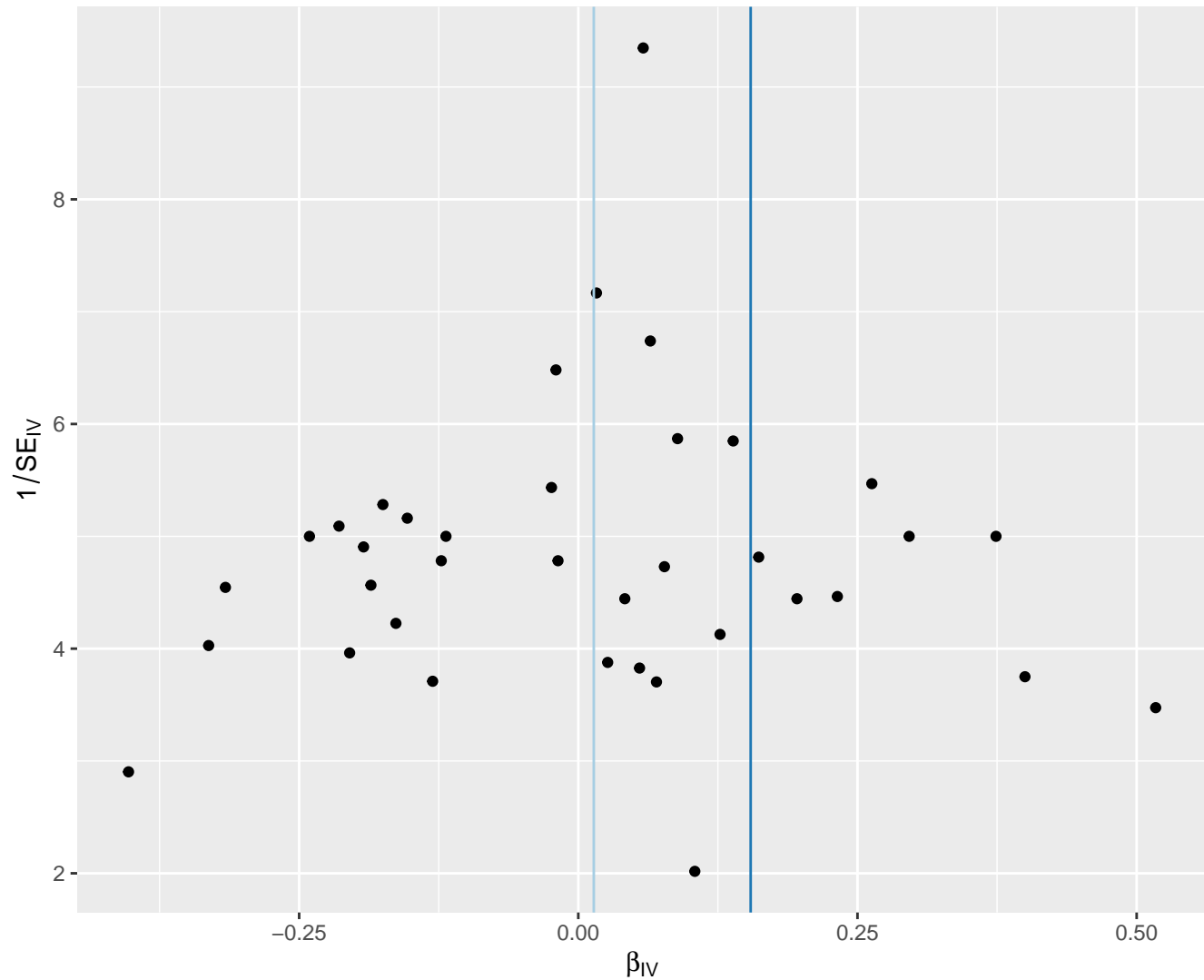
Taurolithocholate 3-sulfate

MR Method



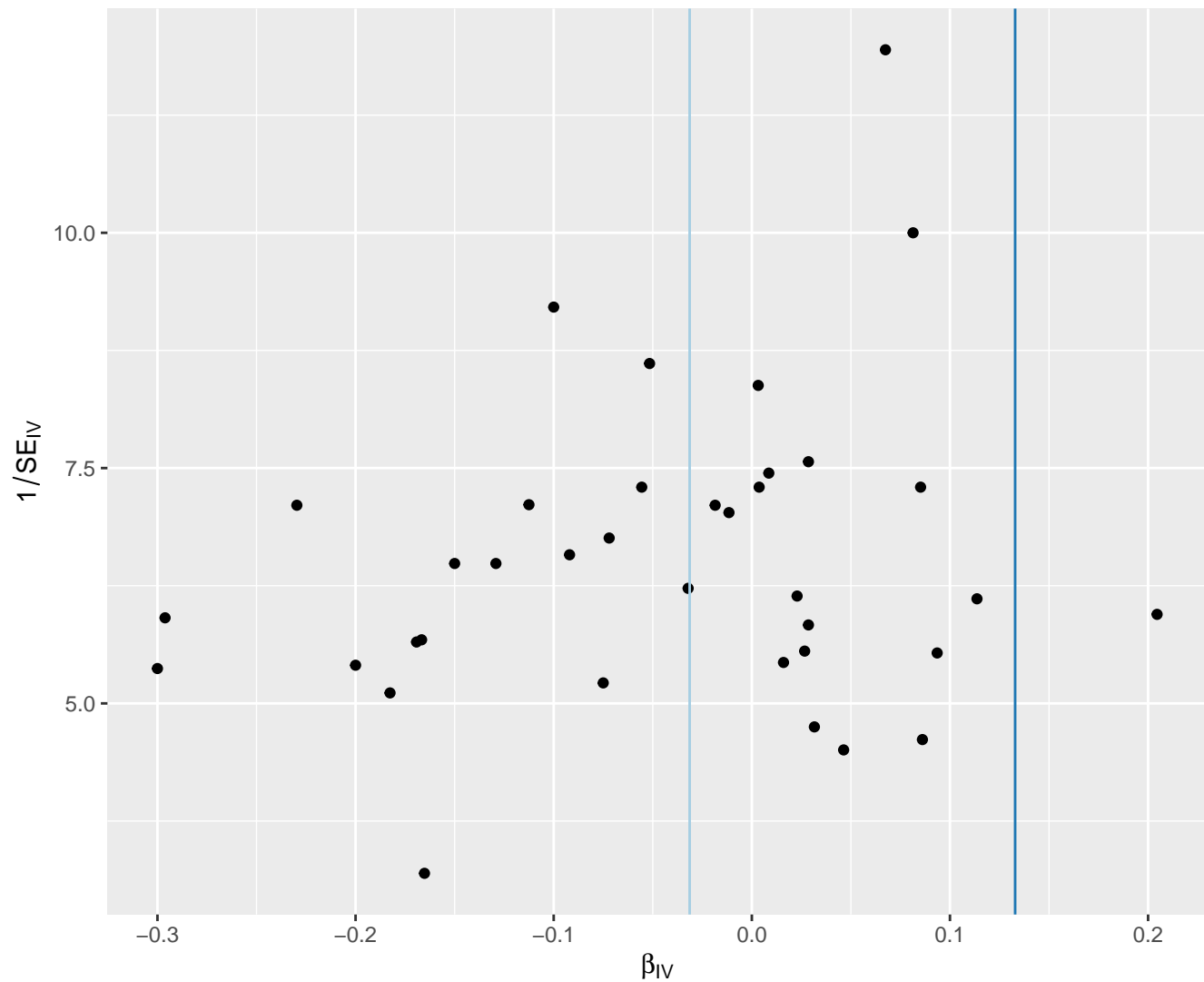
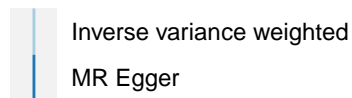
Tetradecanedioate

MR Method



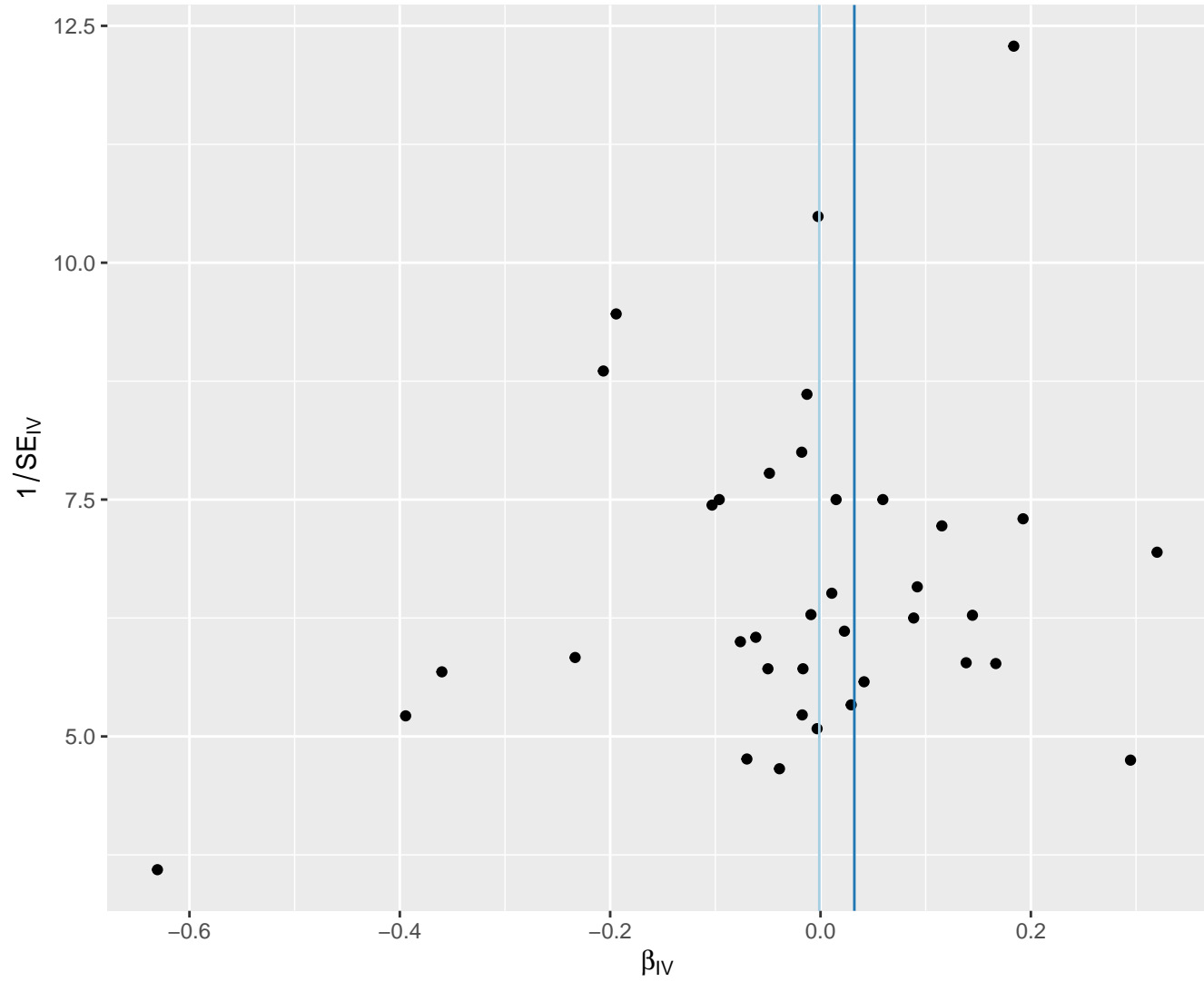
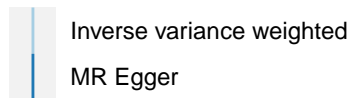
Threitol

MR Method



Threonate

MR Method



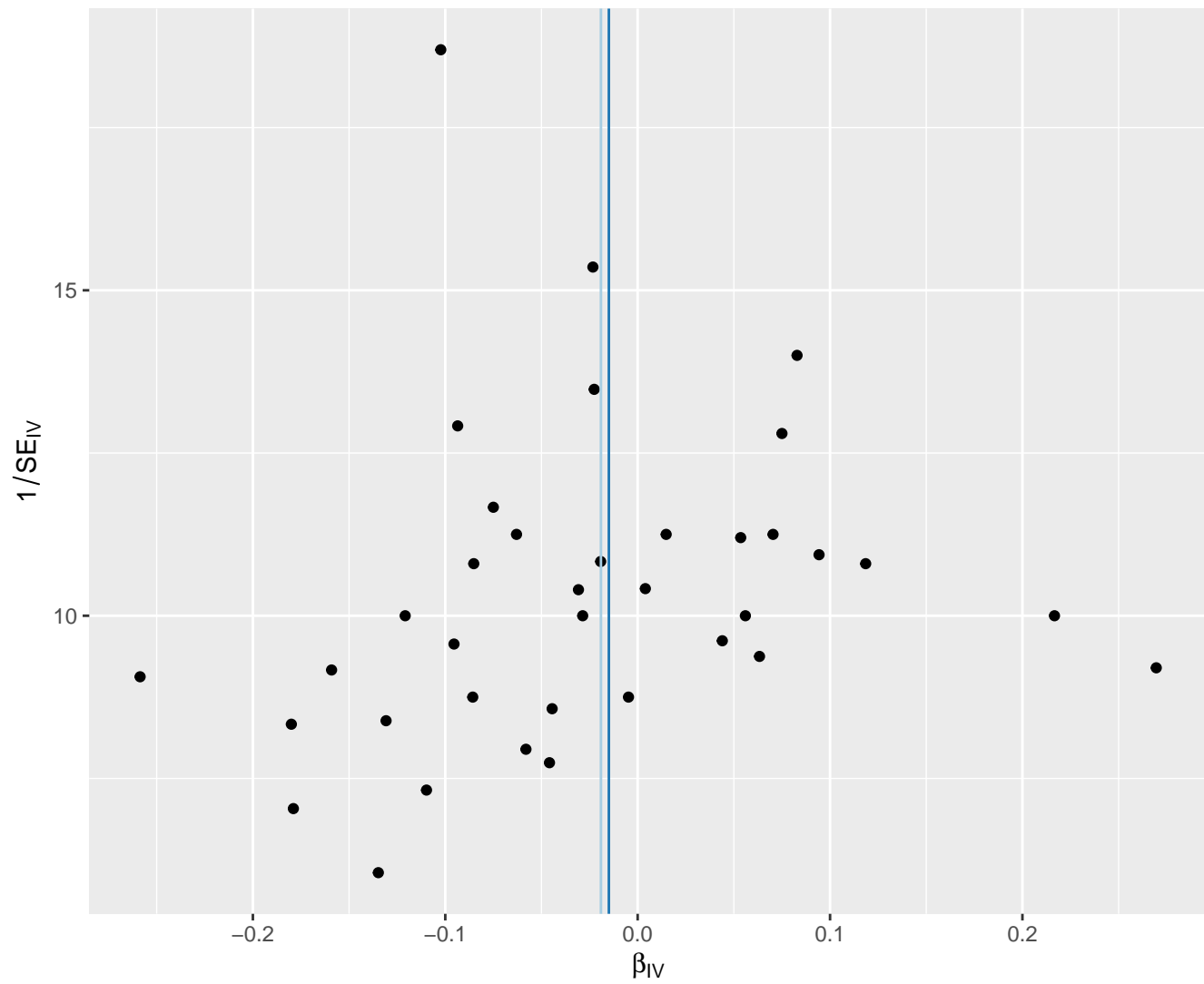
Threonine

MR Method



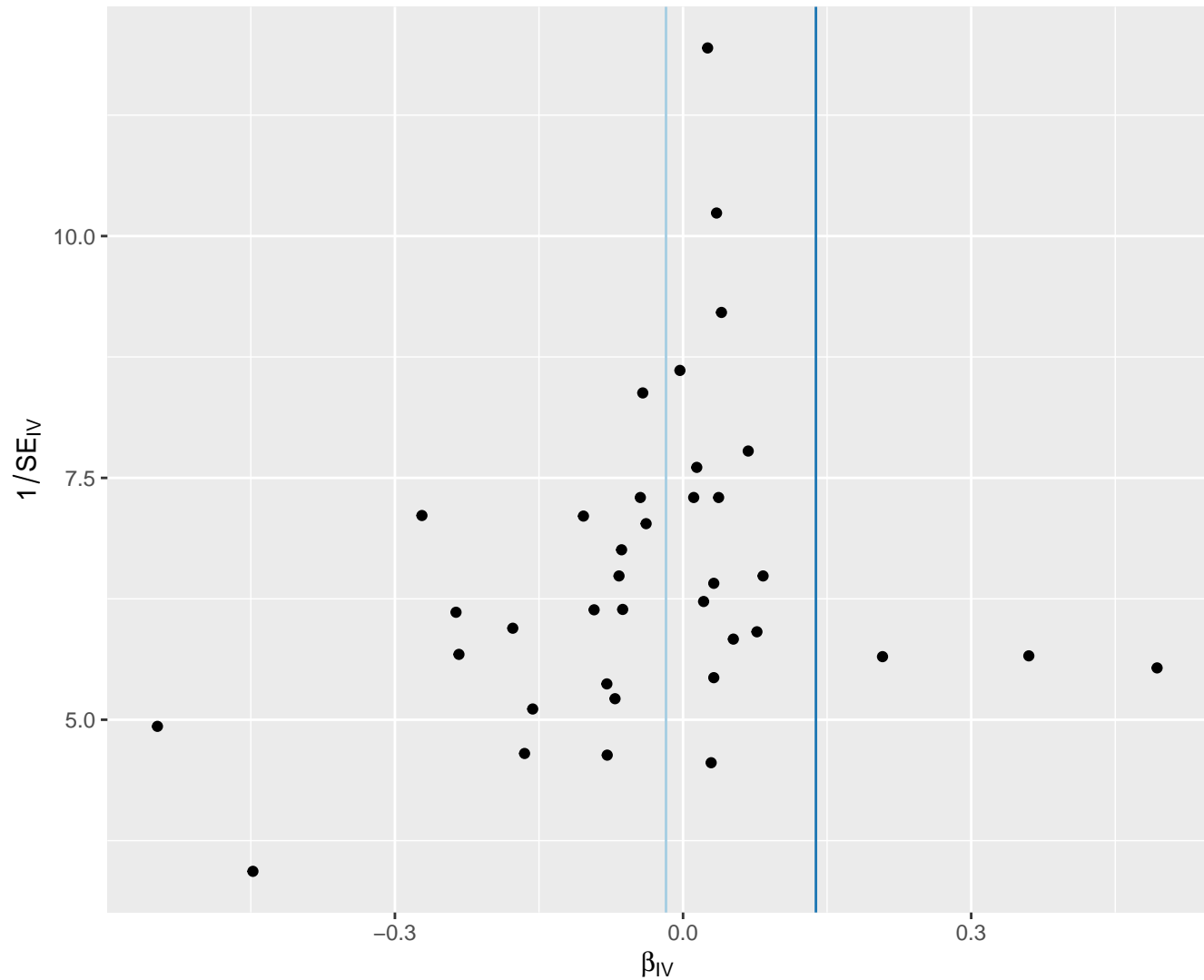
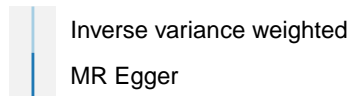
Inverse variance weighted

MR Egger



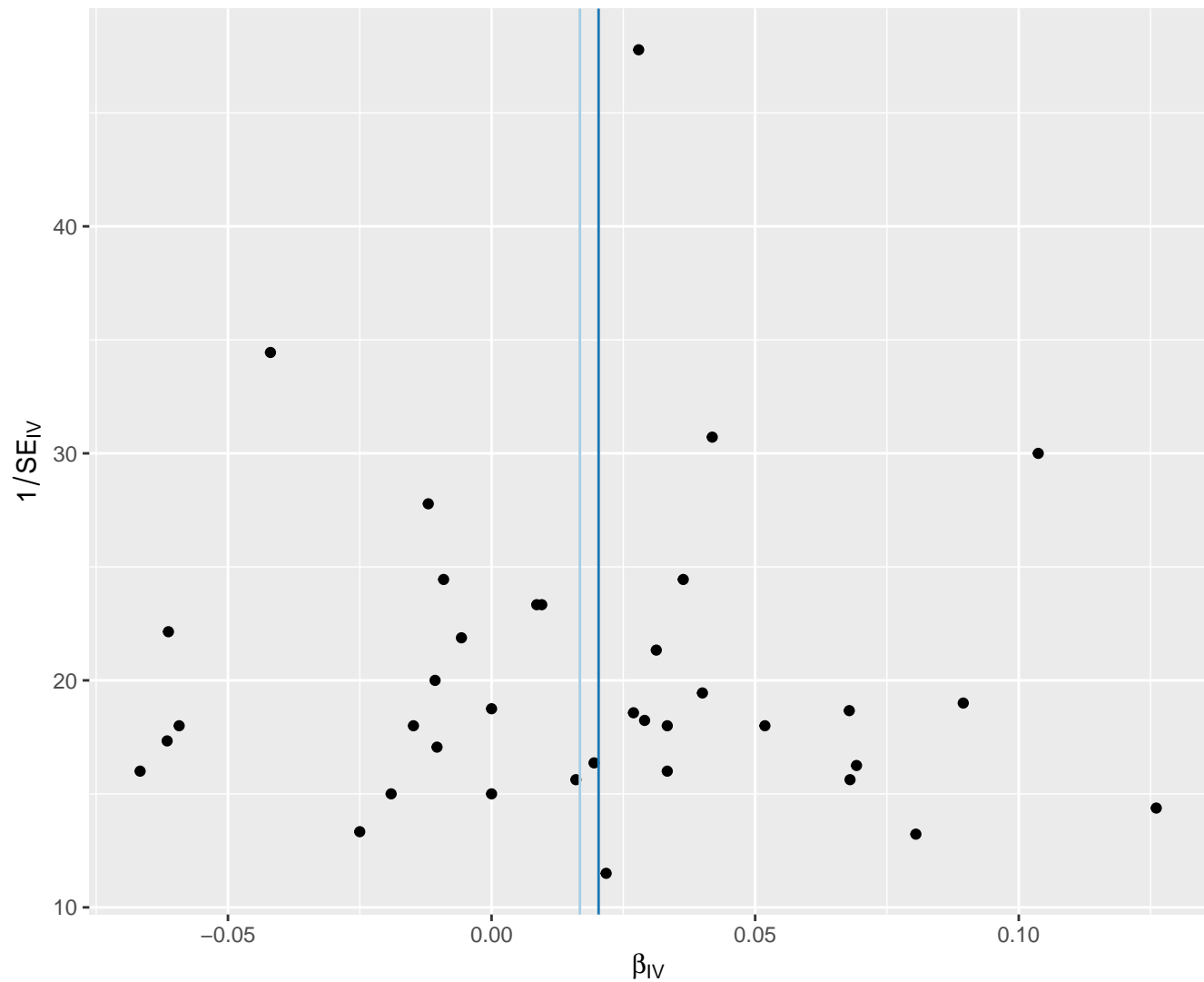
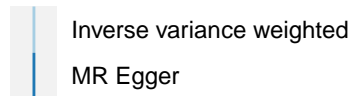
Trans-4-hydroxyproline

MR Method



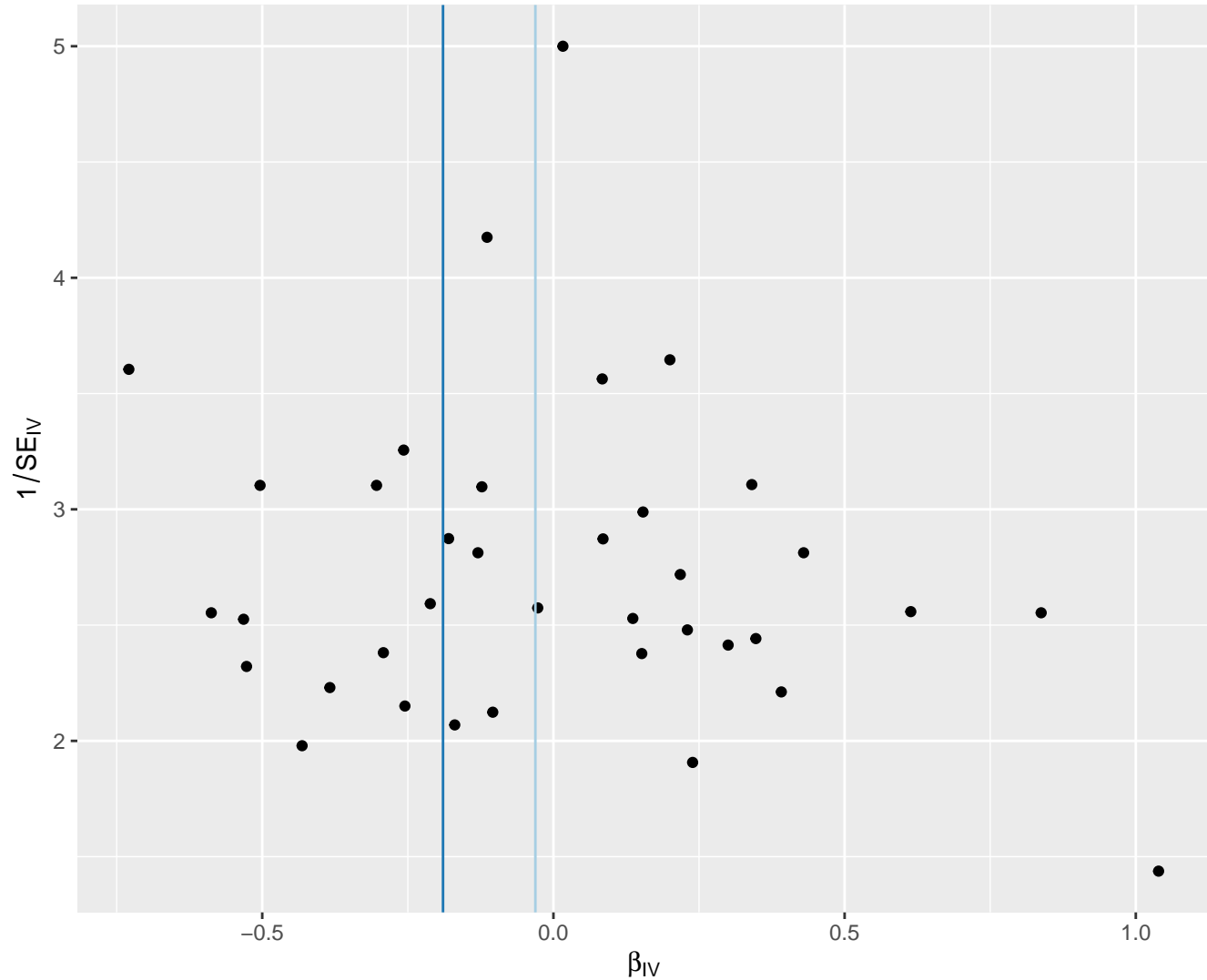
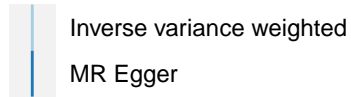
Tryptophan

MR Method



Tryptophan betaine

MR Method



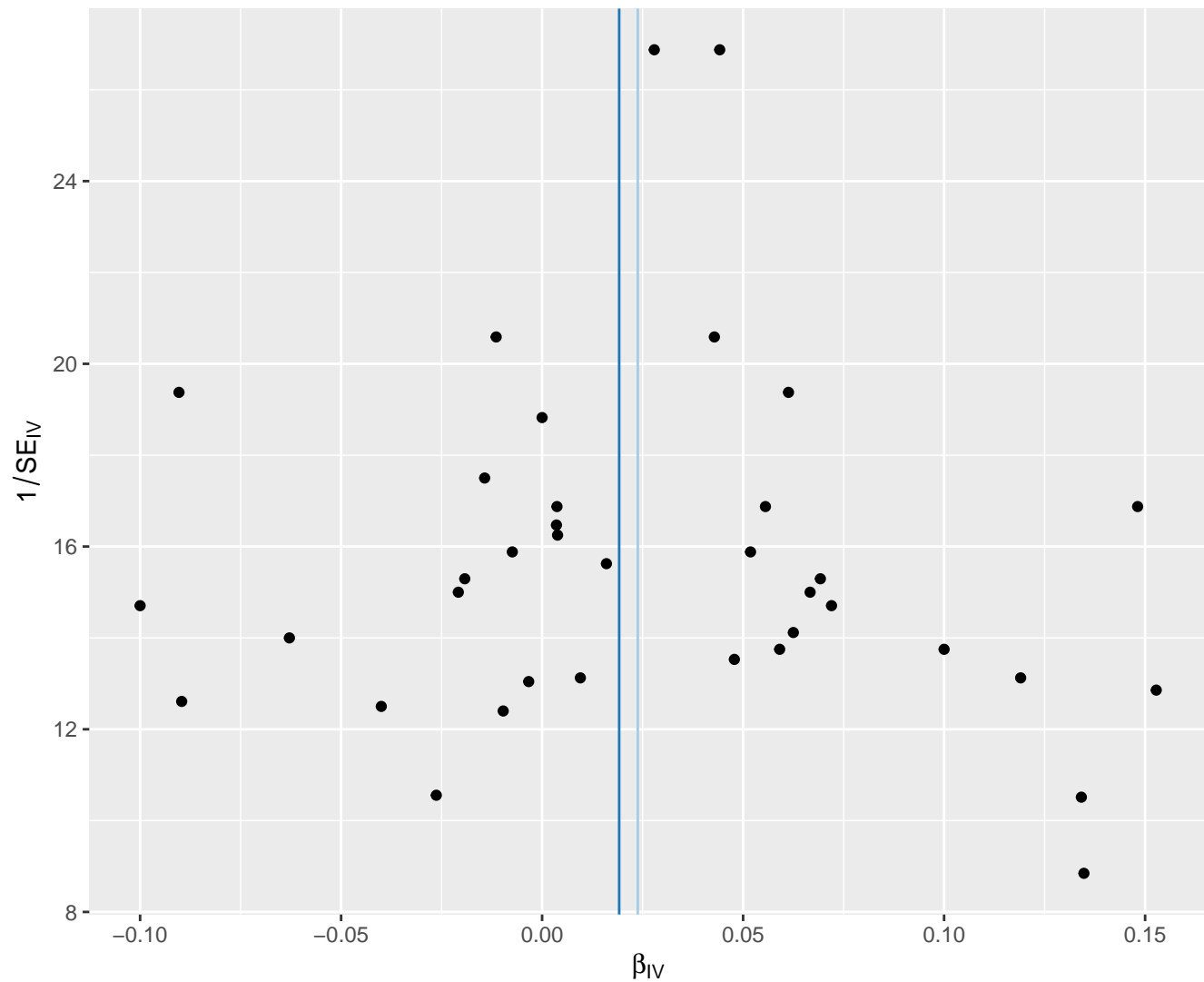
Tyrosine

MR Method



Inverse variance weighted

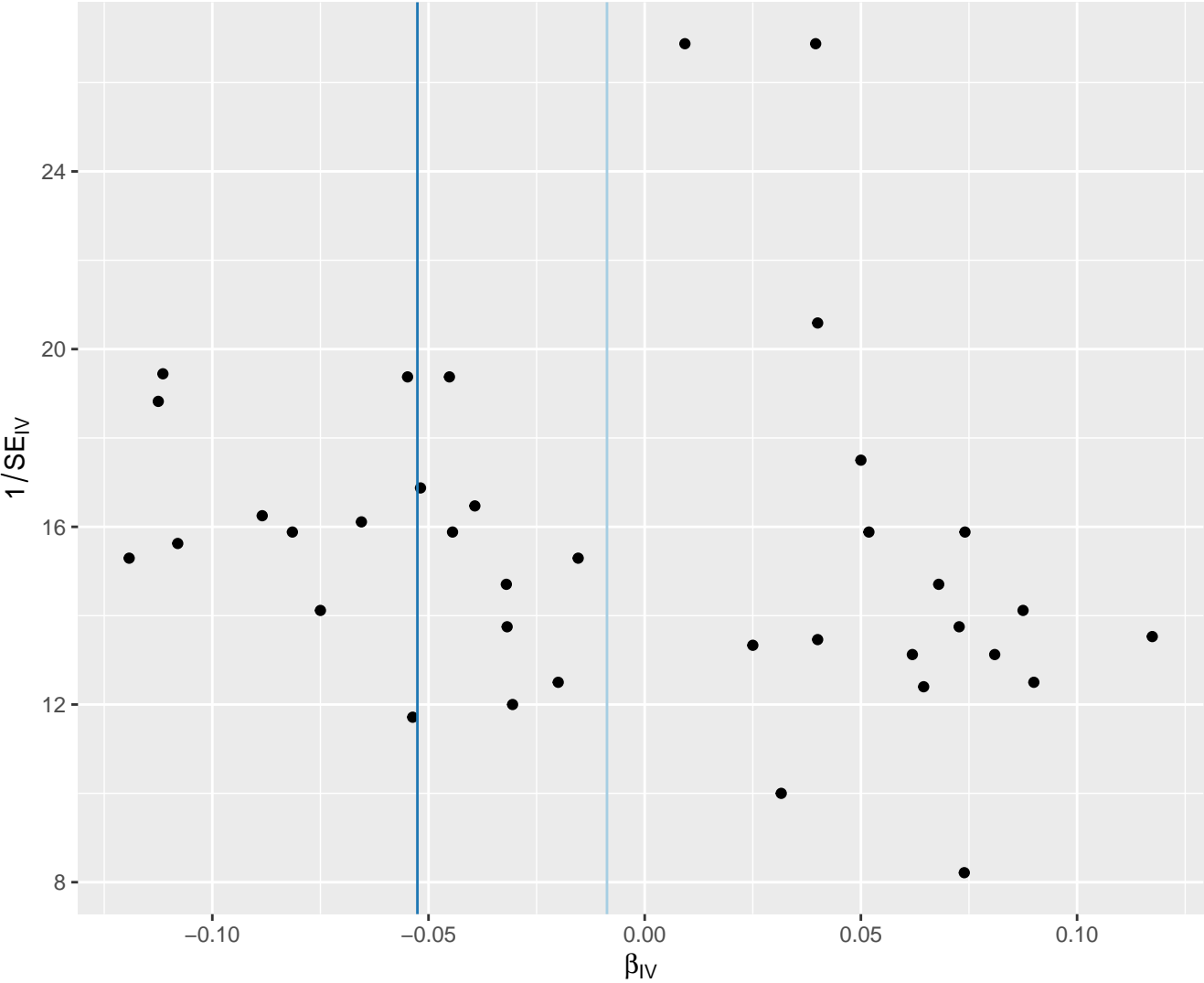
MR Egger



Undecanoate (11:0)

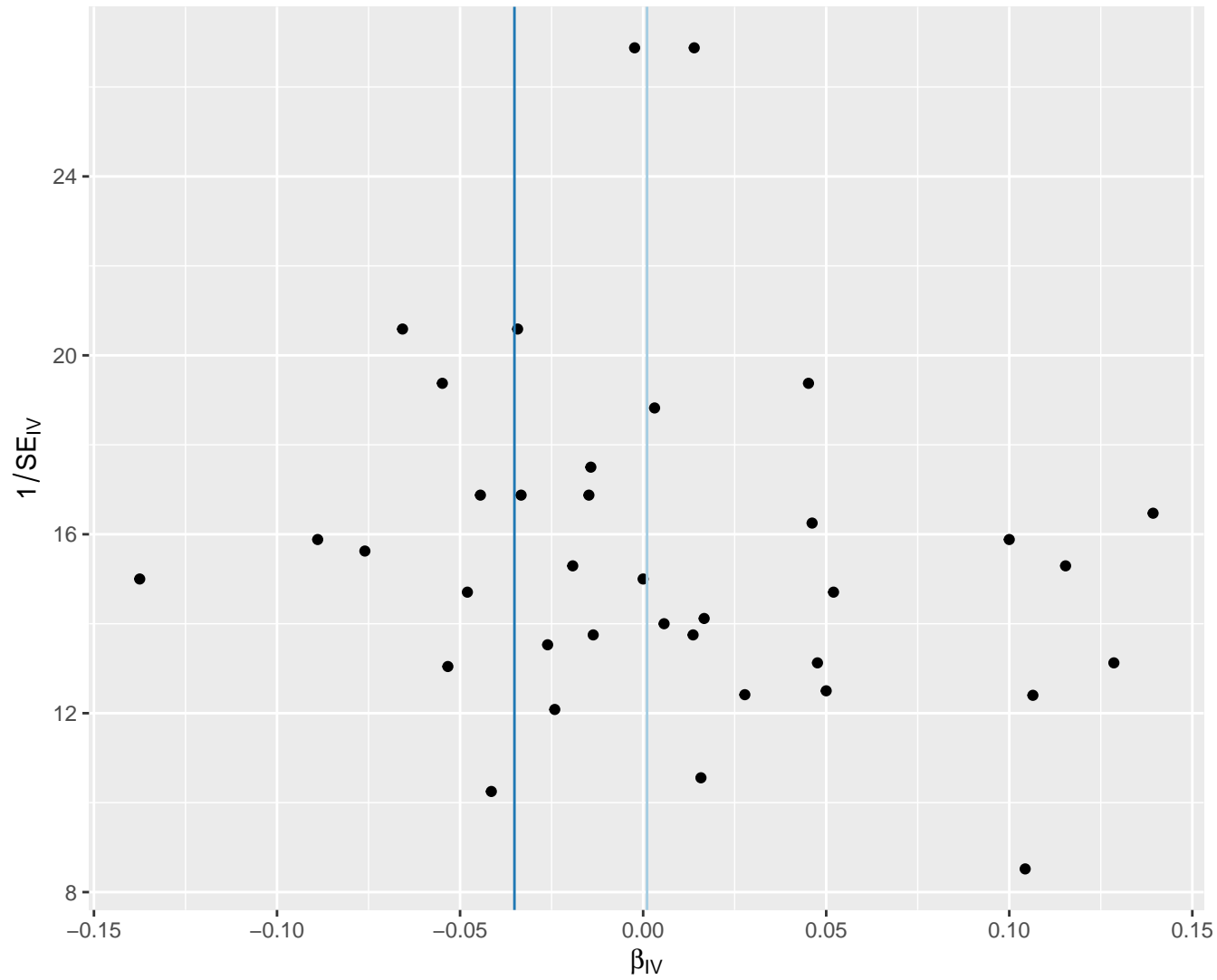
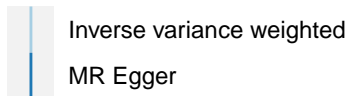
MR Method

- Inverse variance weighted
- MR Egger



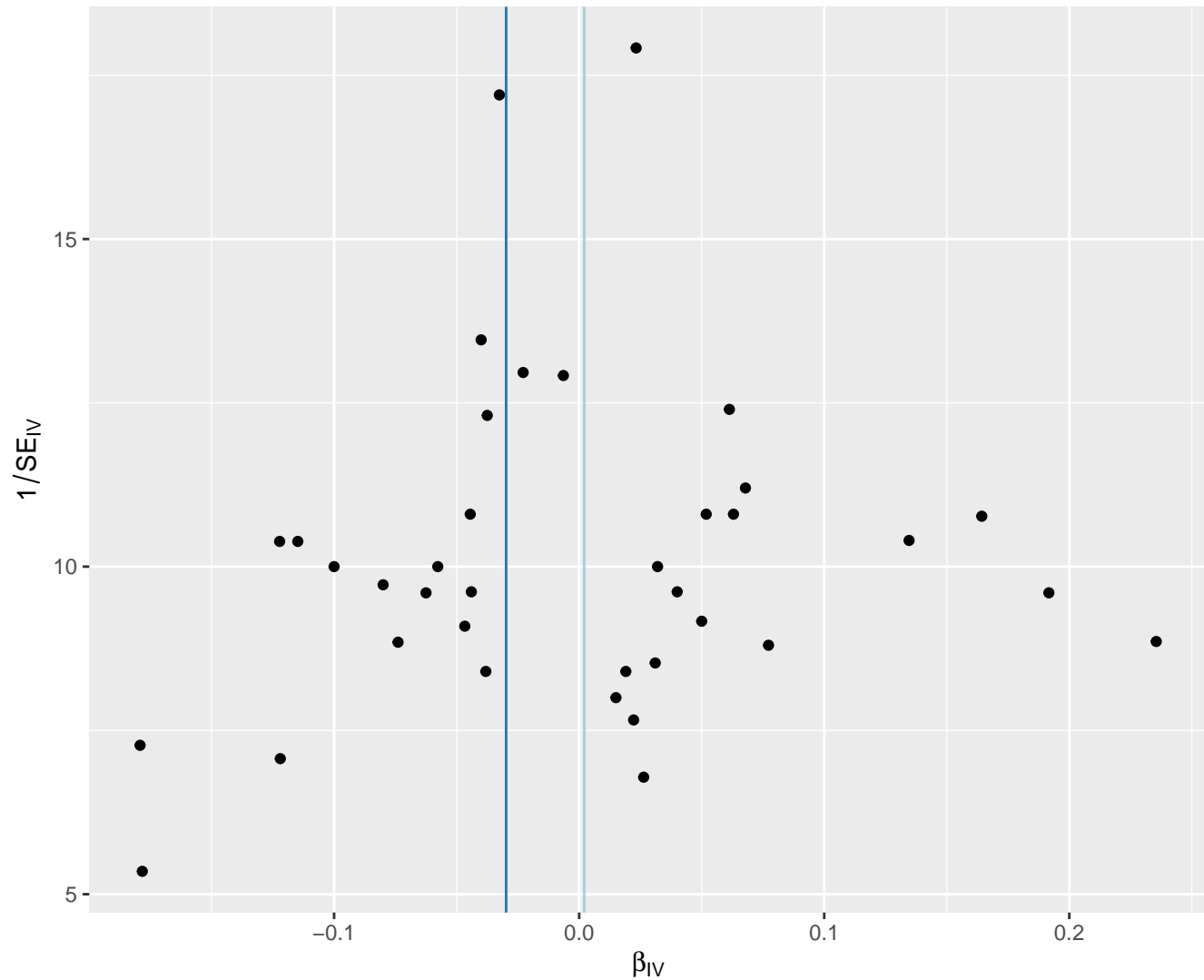
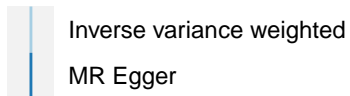
Urate

MR Method



Urea

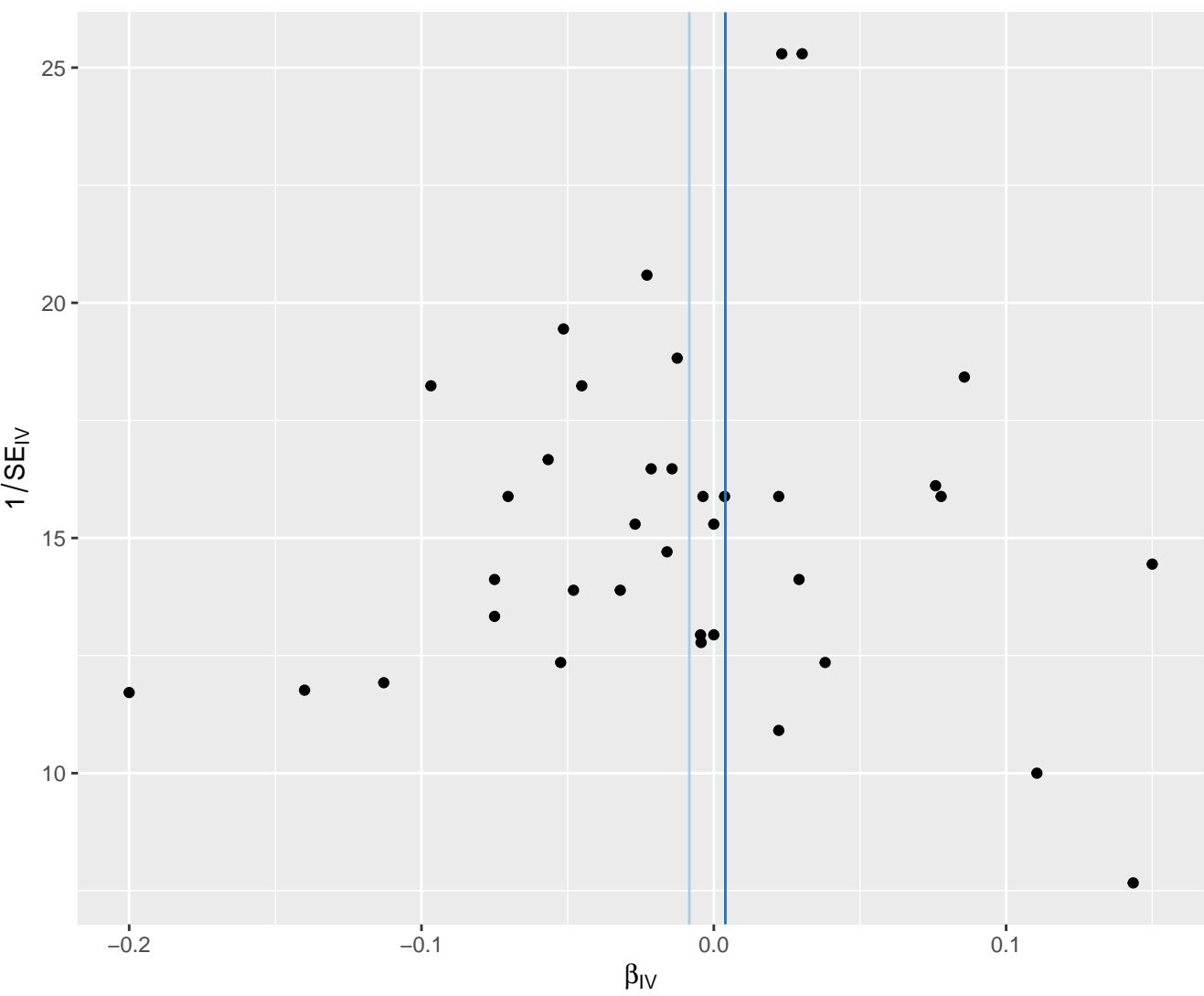
MR Method



Uridine

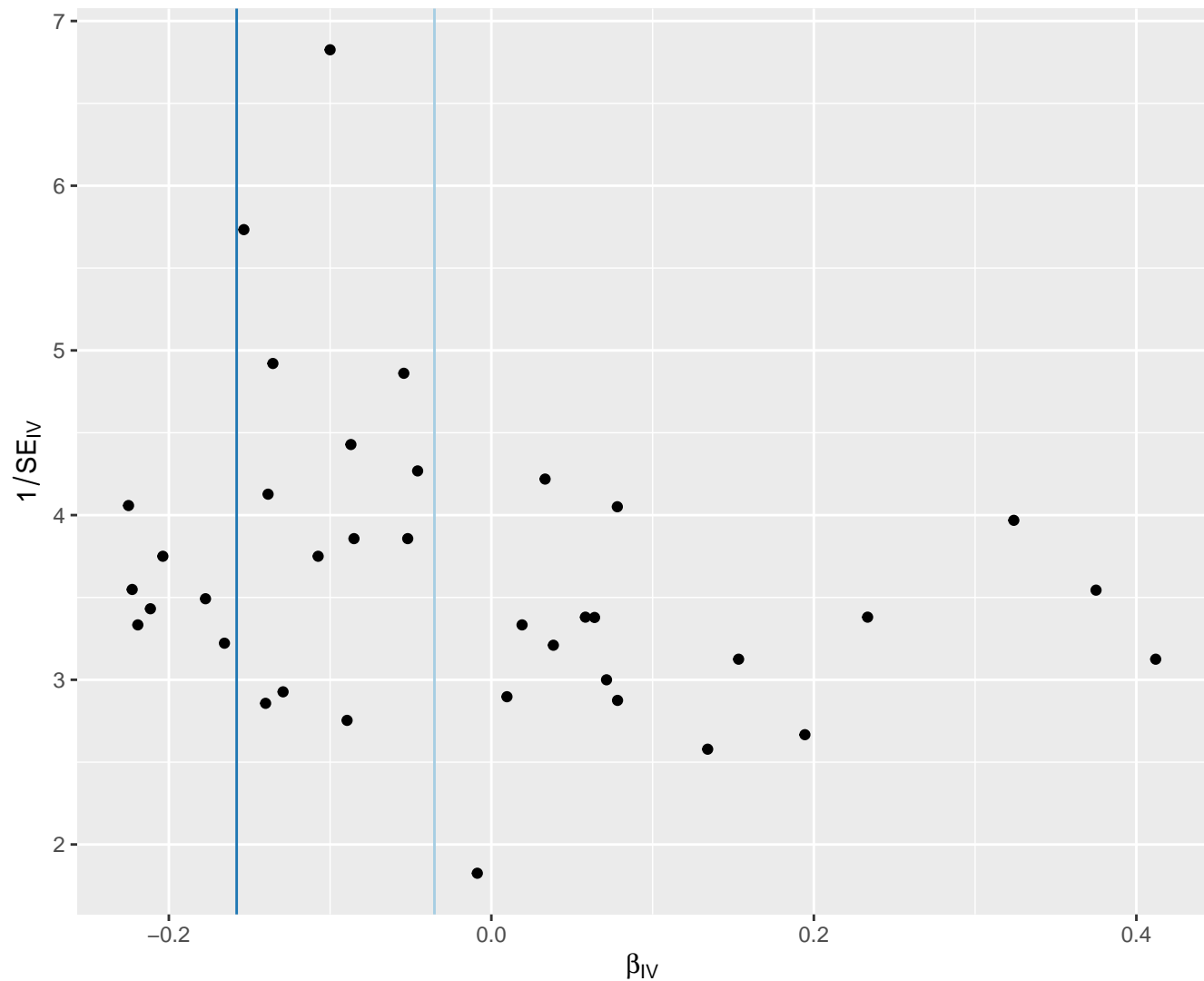
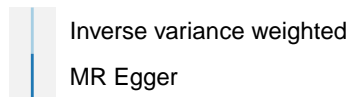
MR Method

- Inverse variance weighted
- MR Egger



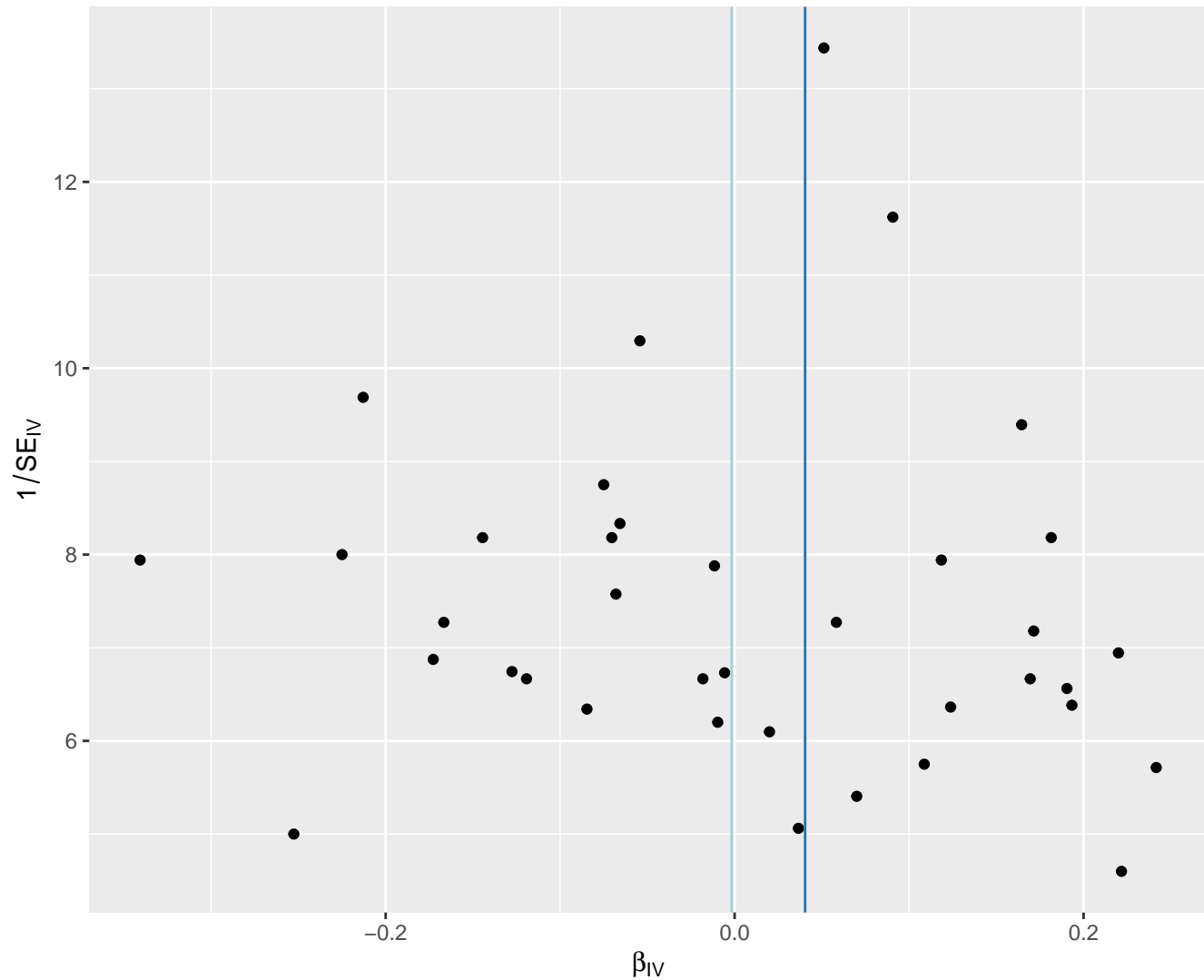
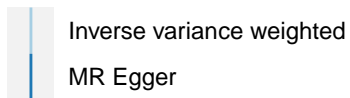
Ursodeoxycholate

MR Method



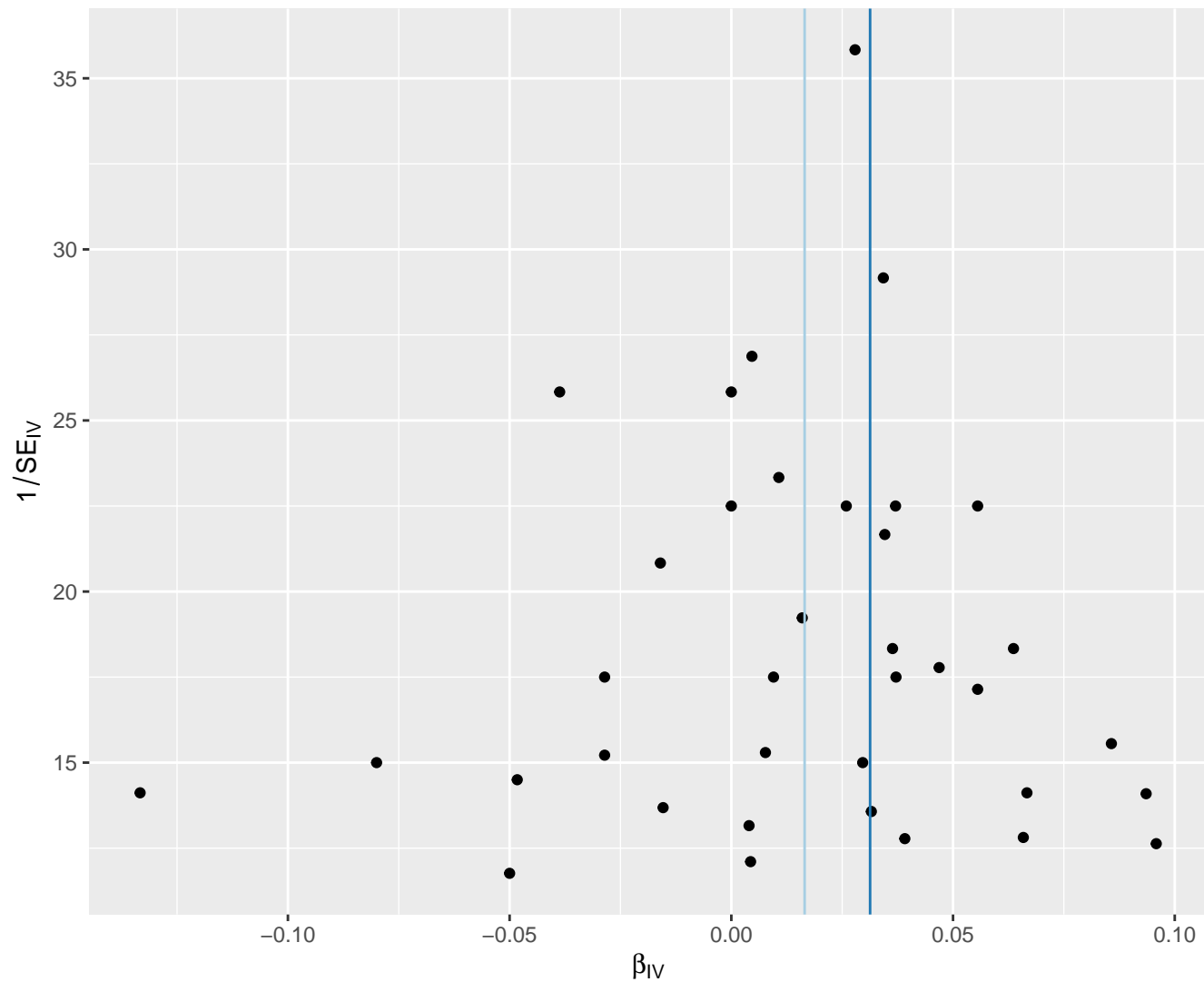
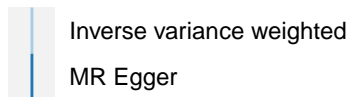
Valerate

MR Method



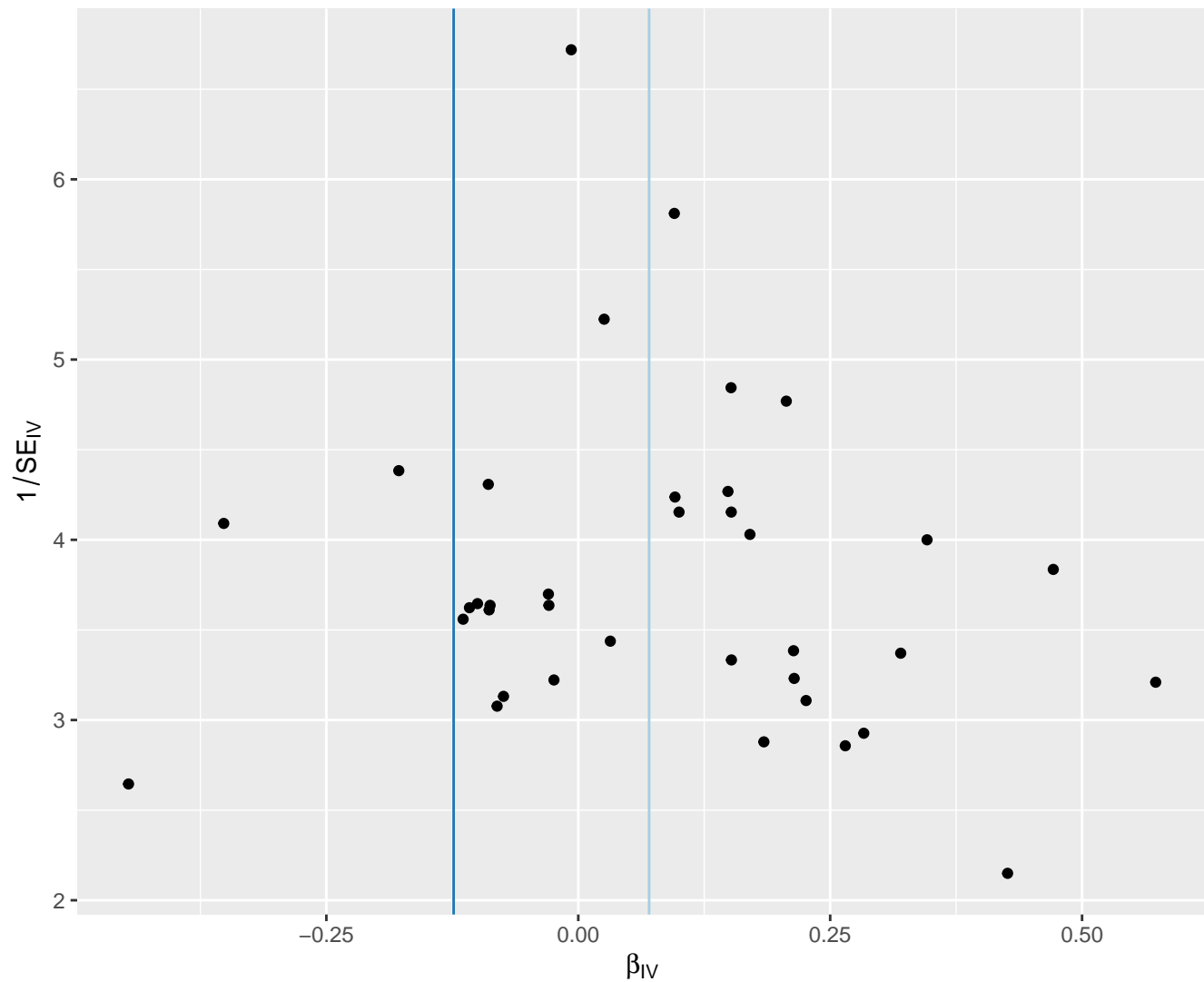
Valine

MR Method



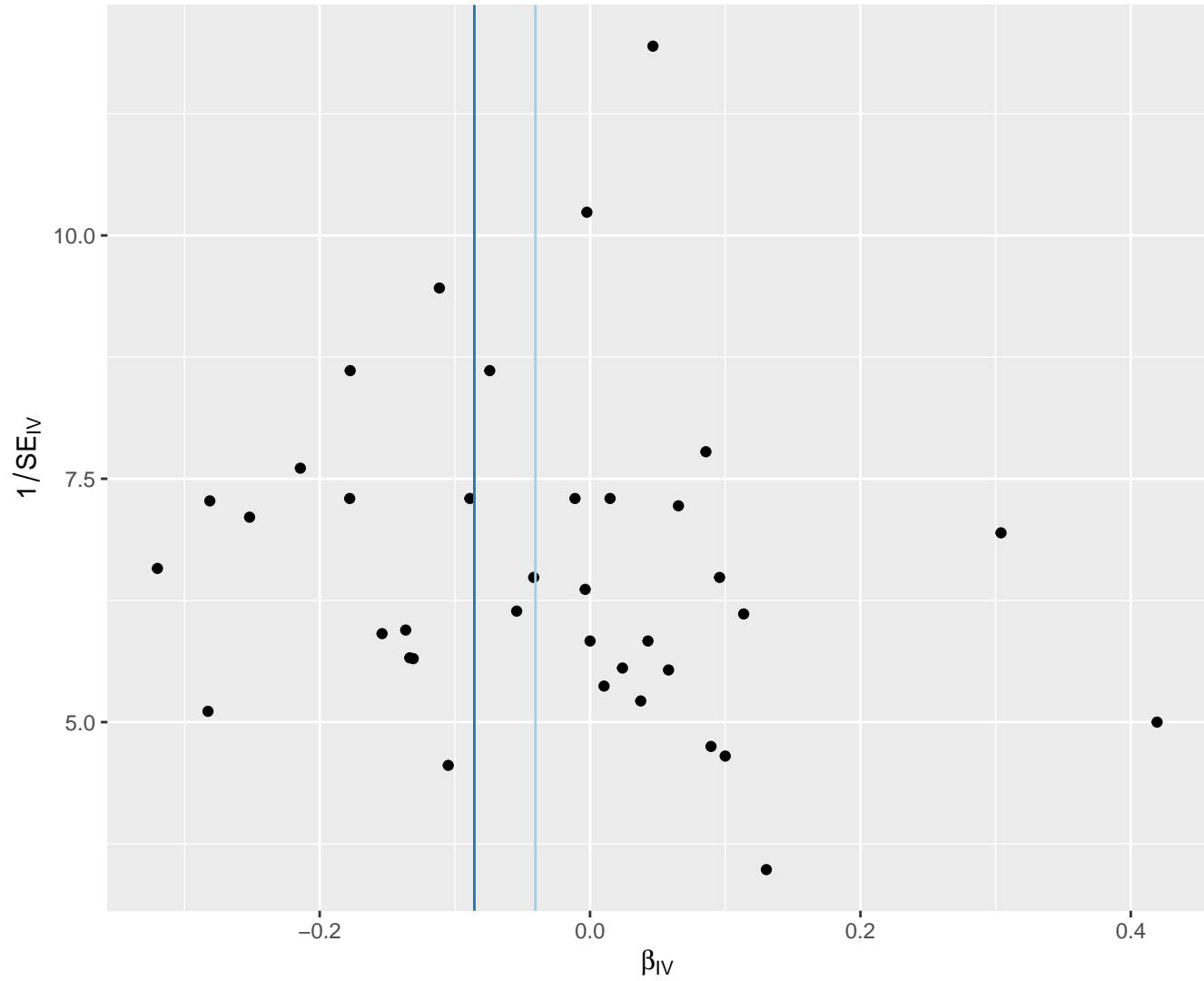
X-01911

MR Method



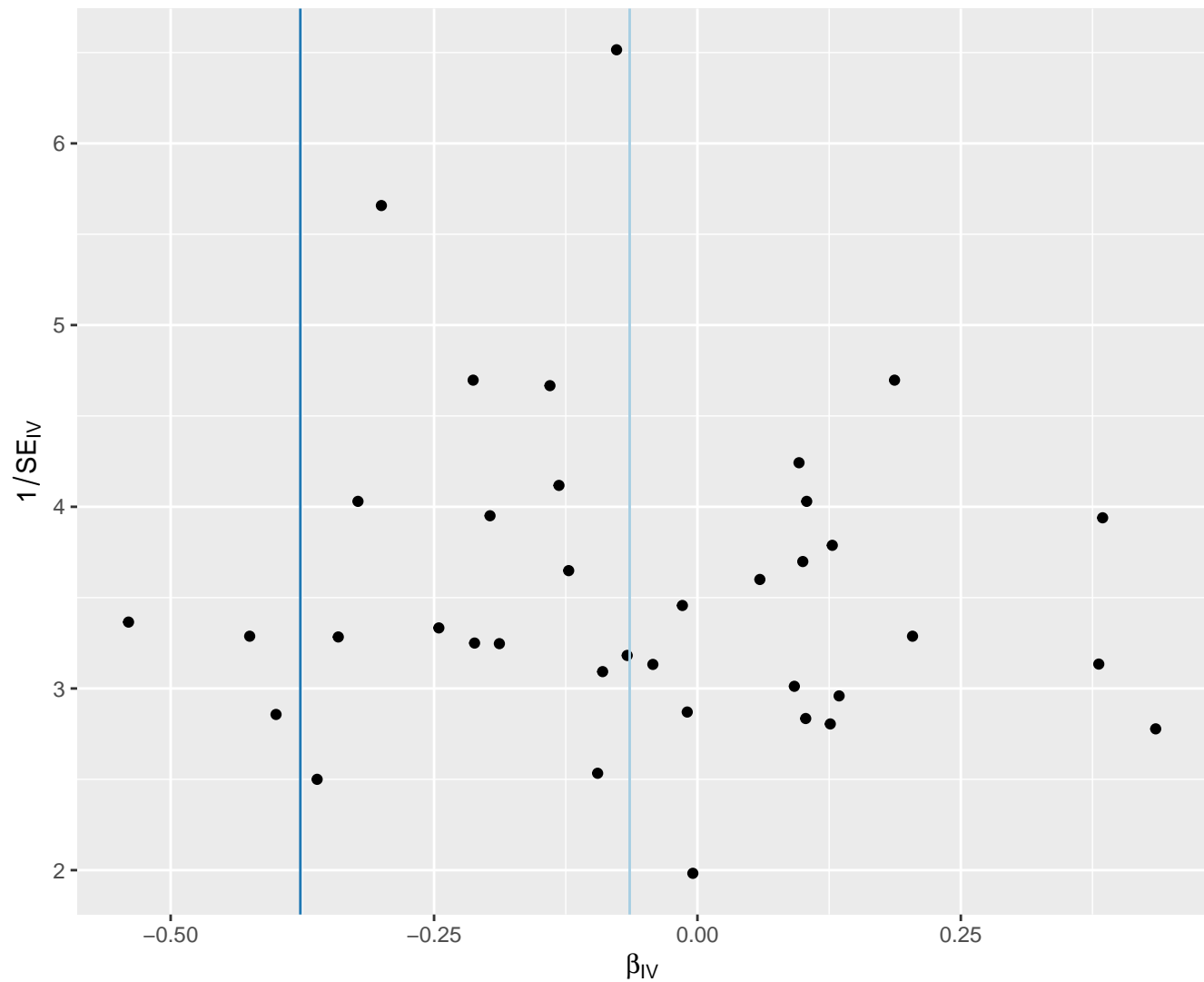
X-02249

MR Method



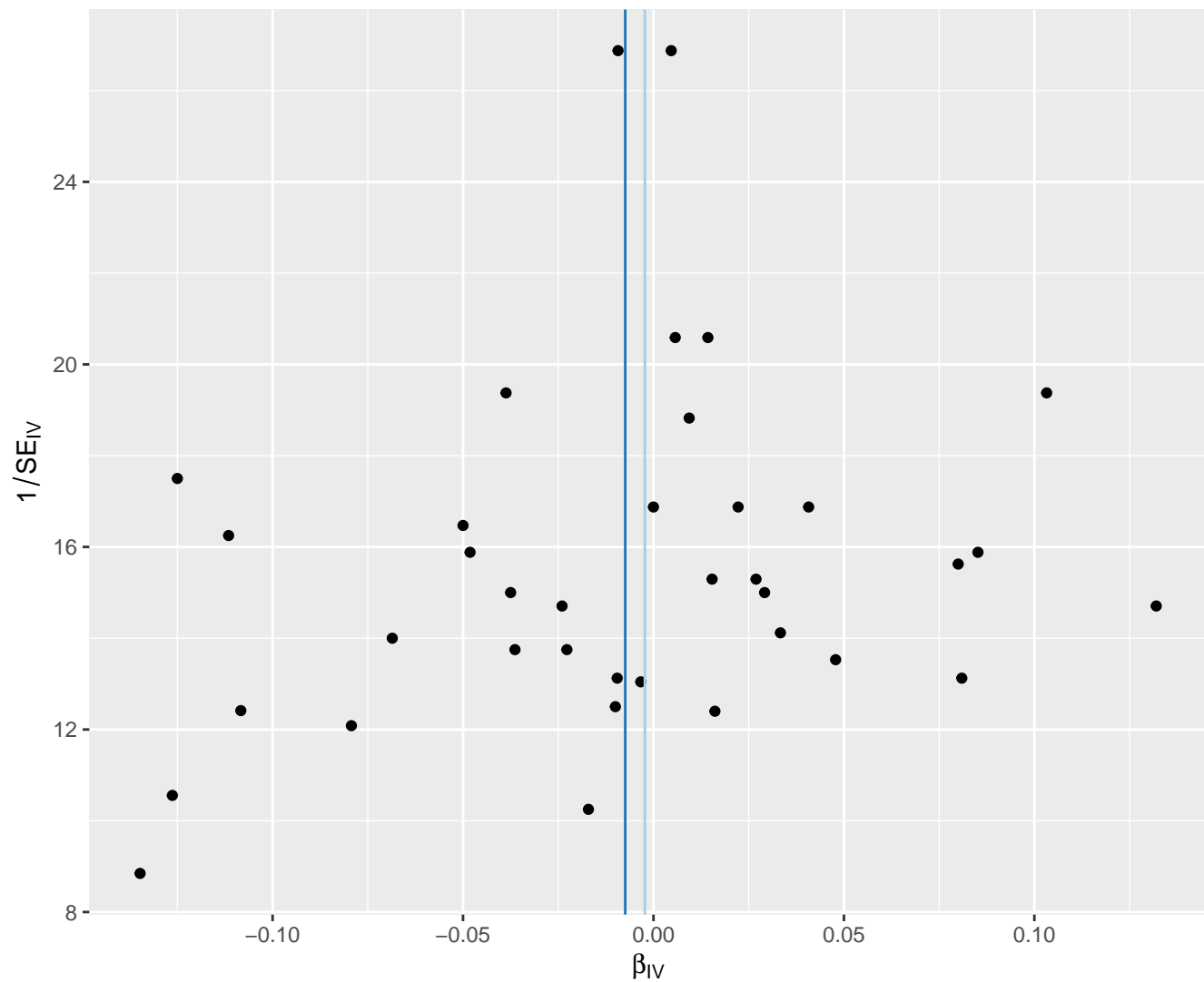
X-02269

MR Method



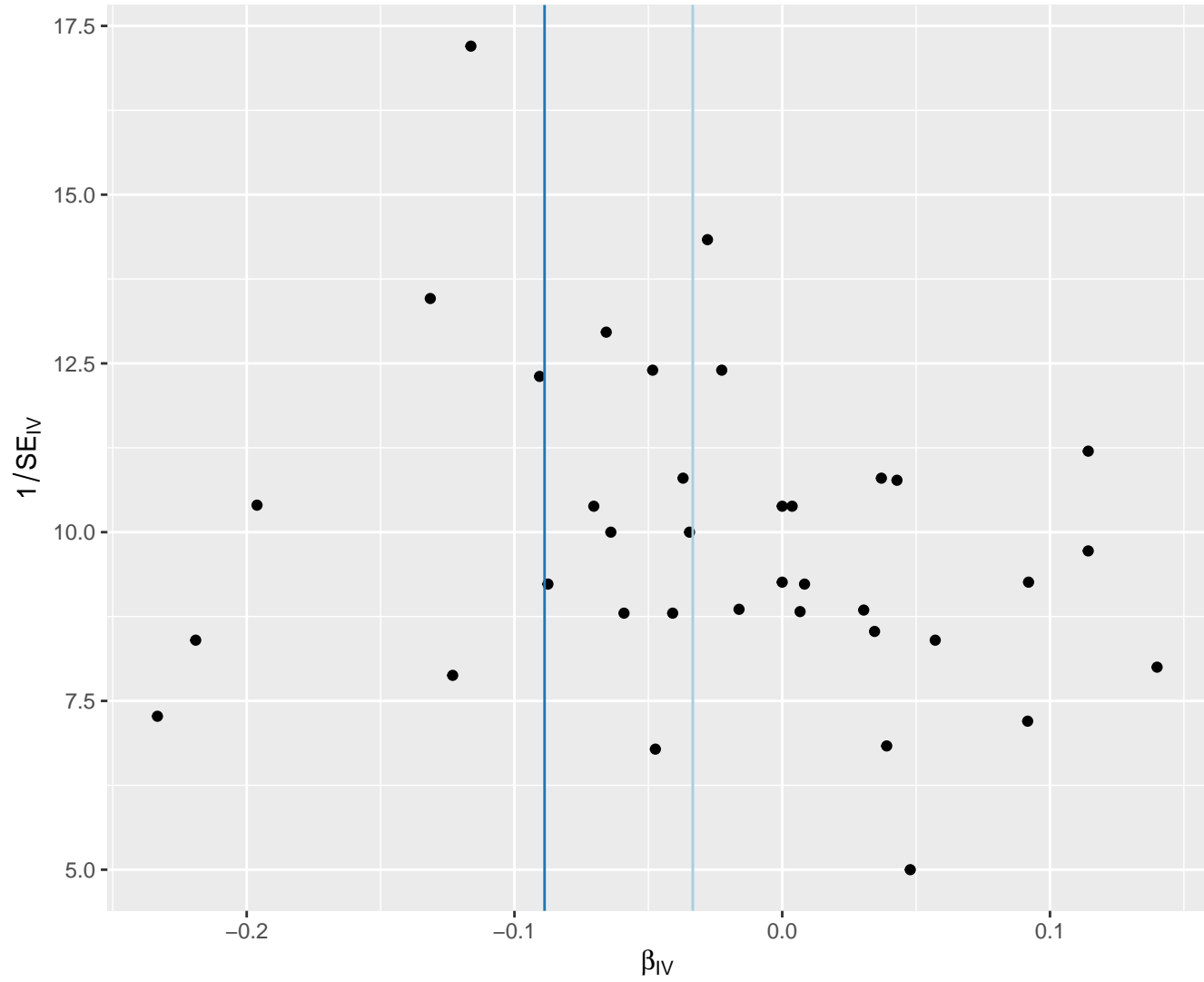
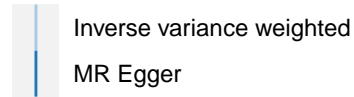
X-02973

MR Method



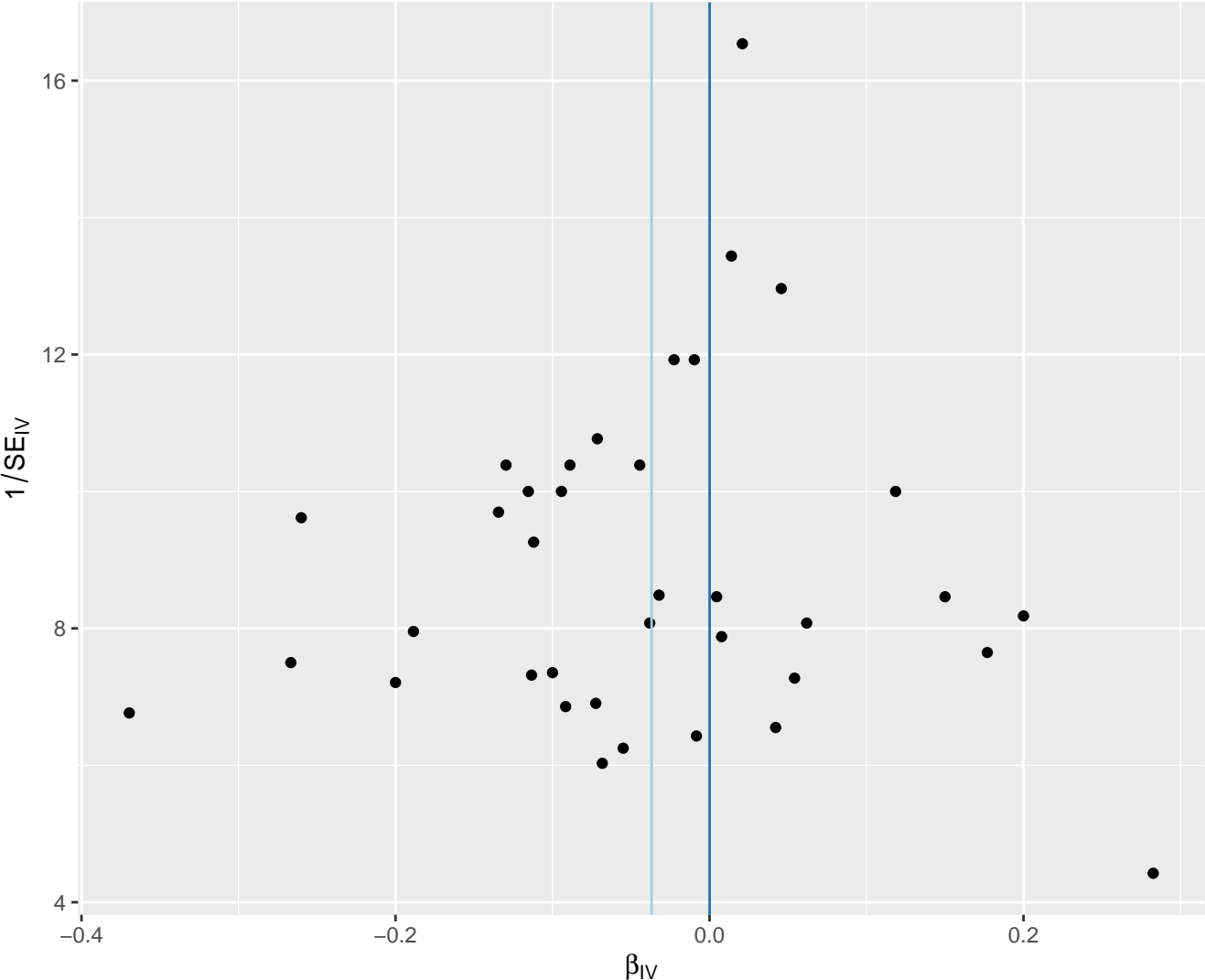
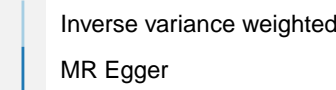
X-03003

MR Method



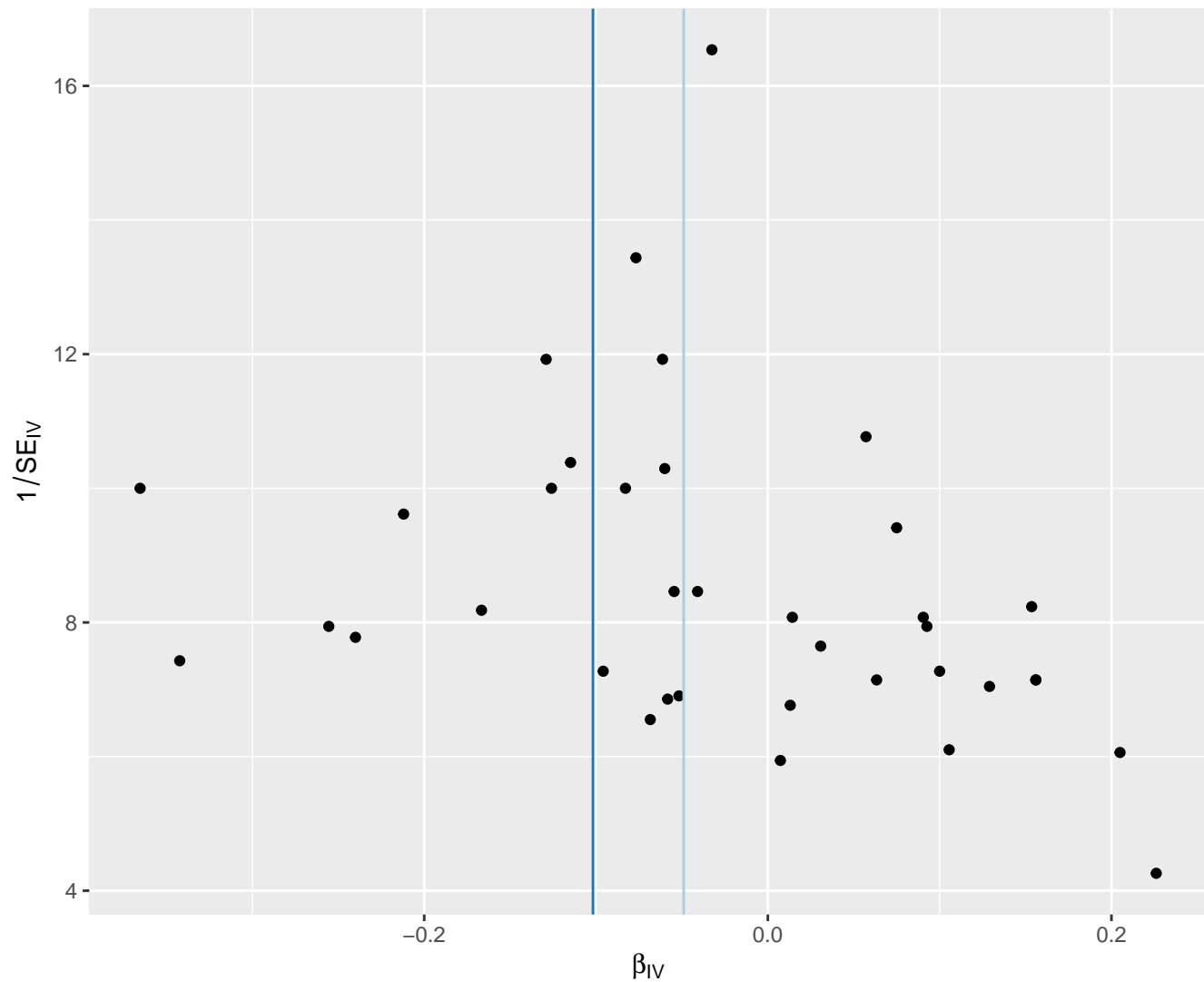
X-03056--N-[3-(2-Oxopyrrolidin-1-yl)propyl]acetamide

MR Method



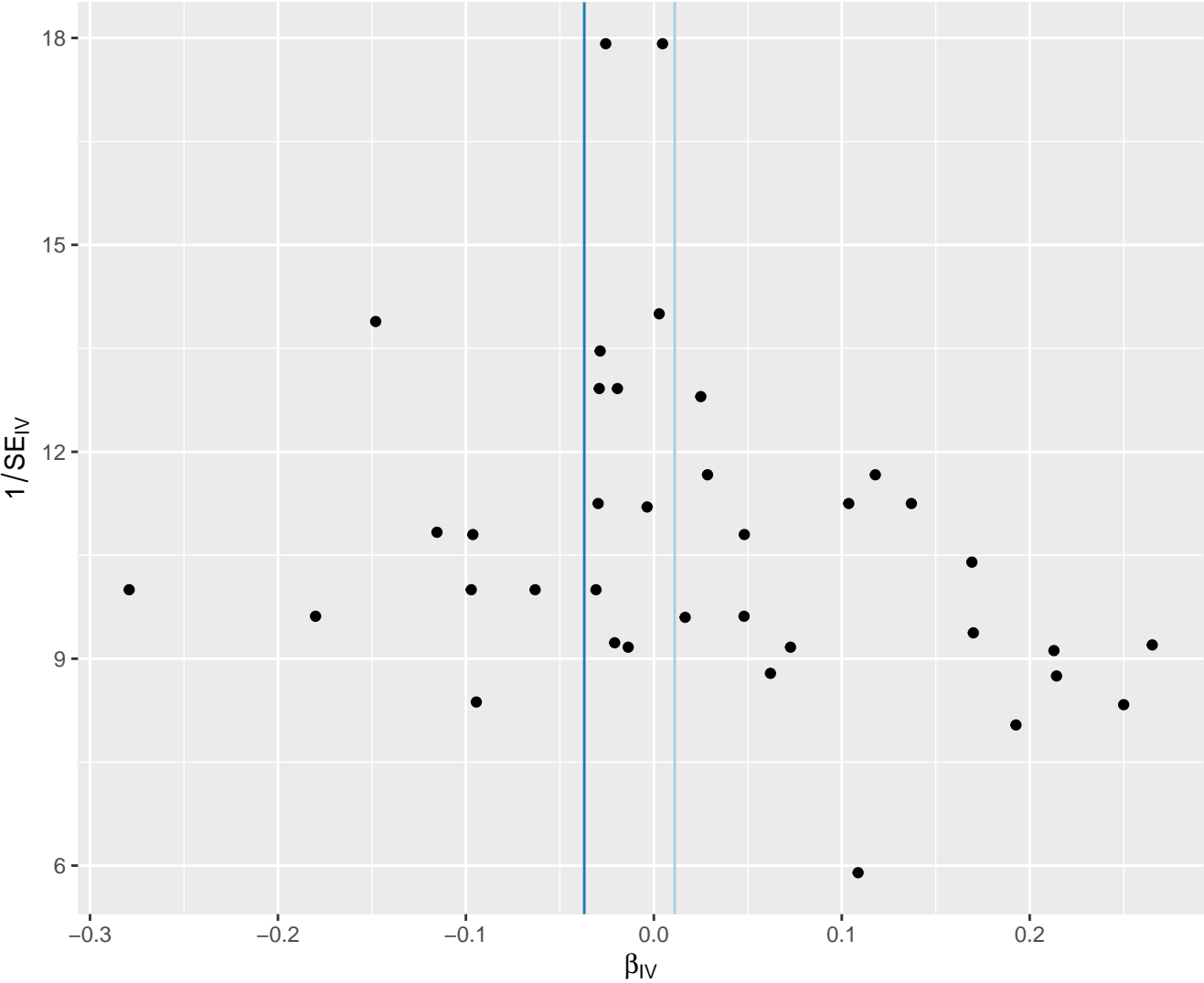
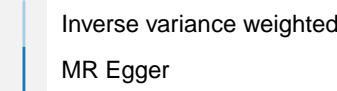
X-03088

MR Method



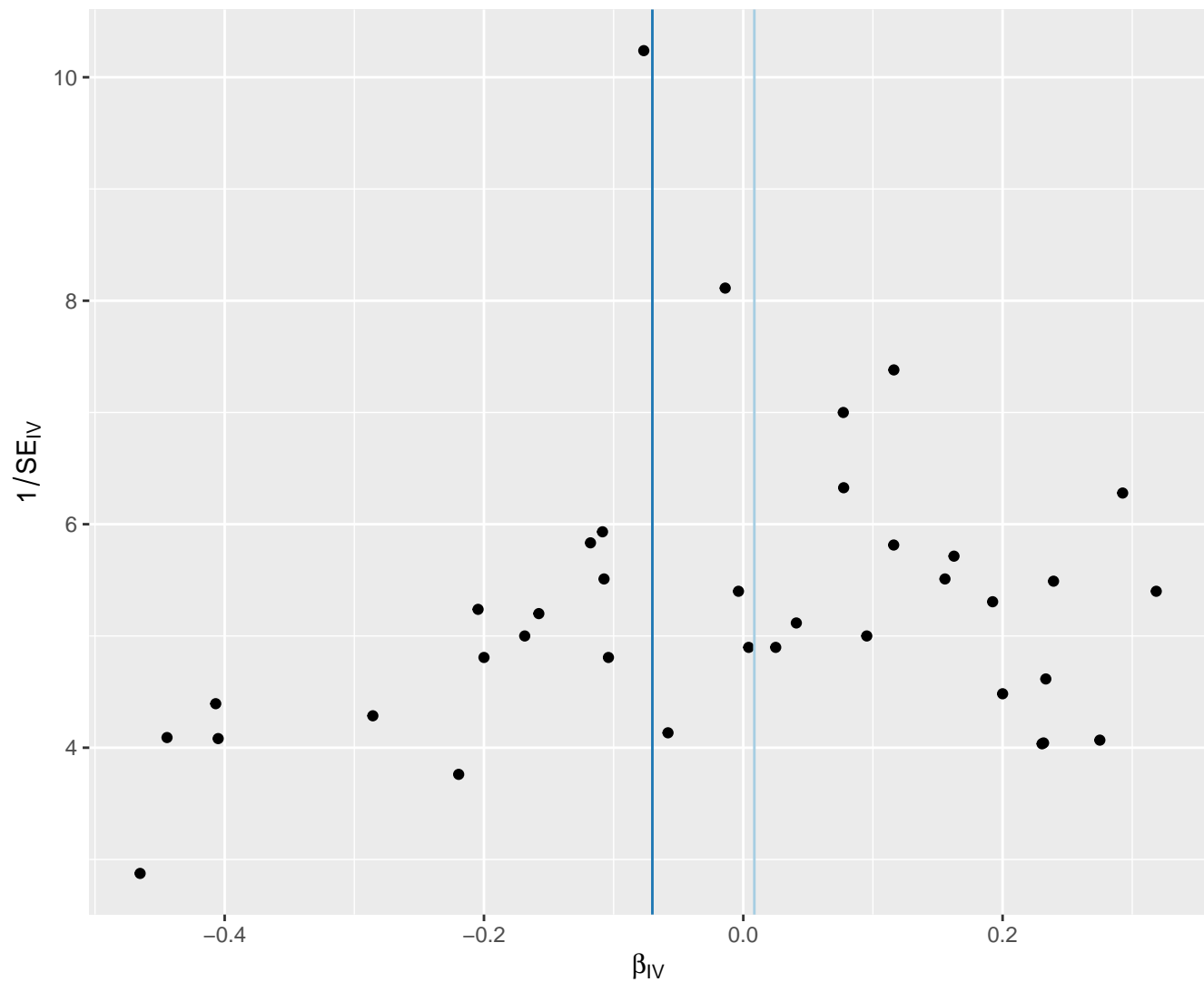
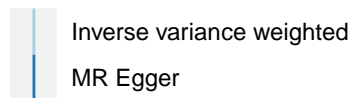
X-03094

MR Method



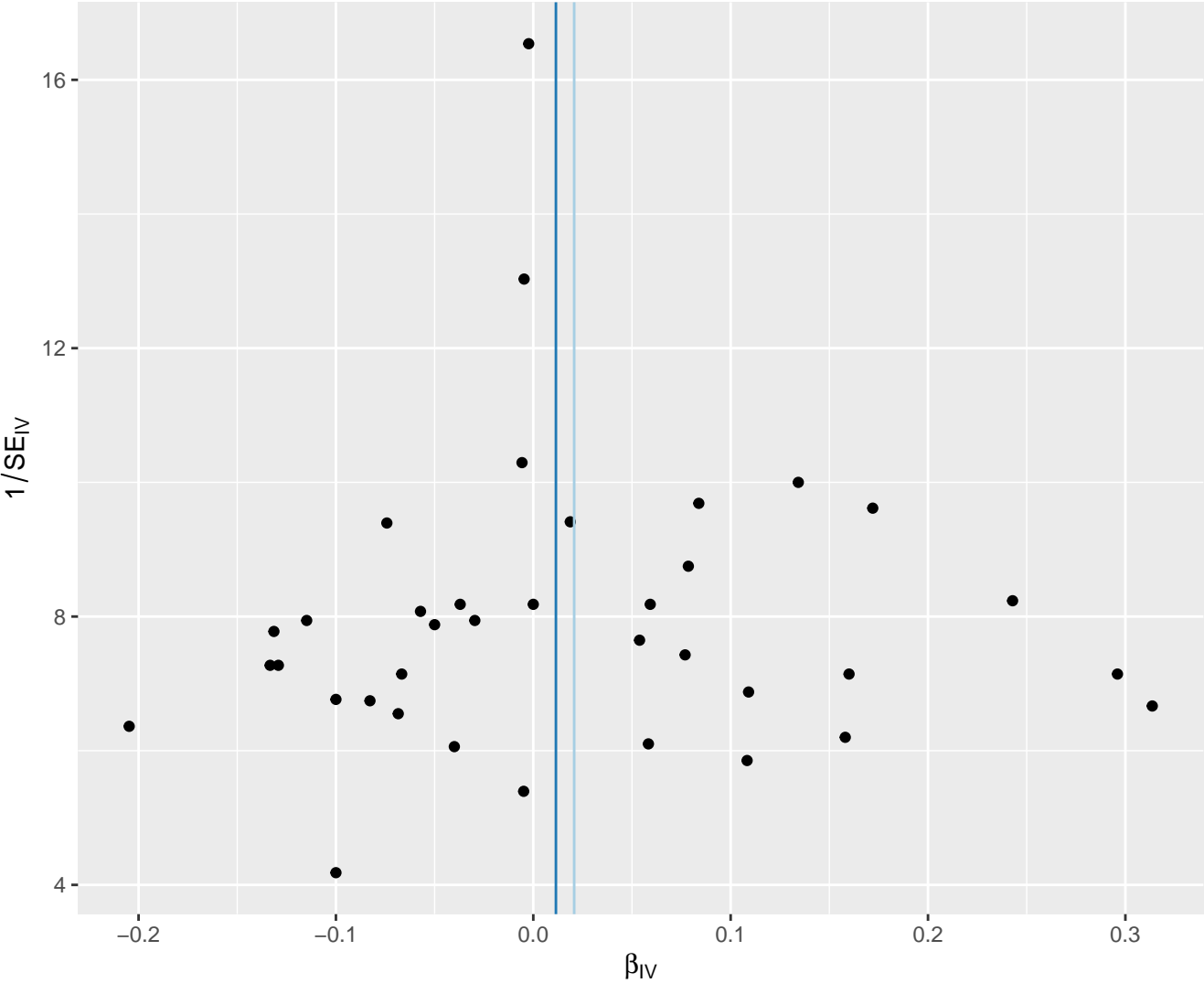
X-04357

MR Method



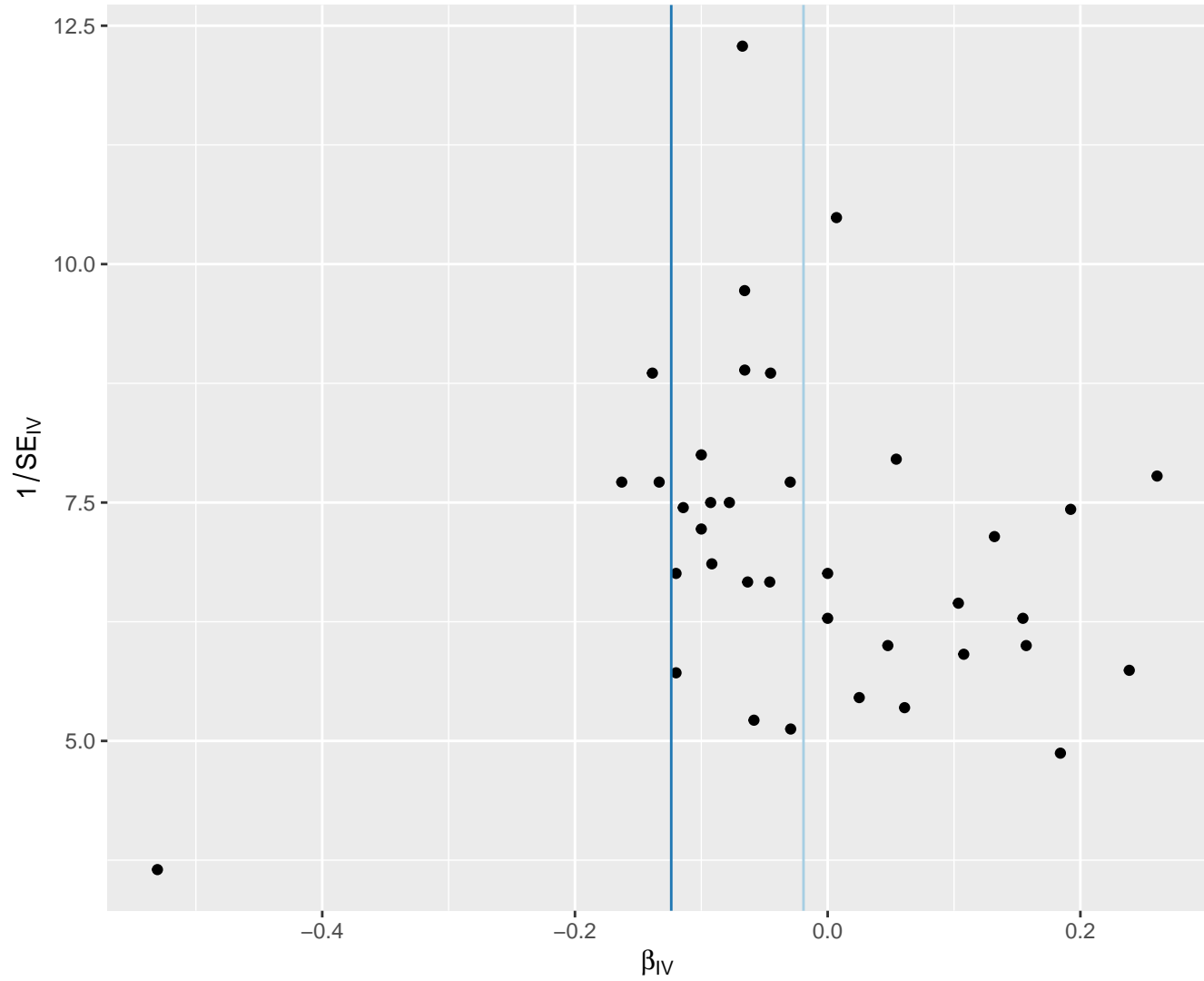
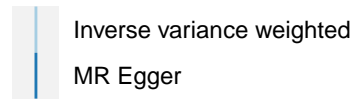
X-04494

MR Method



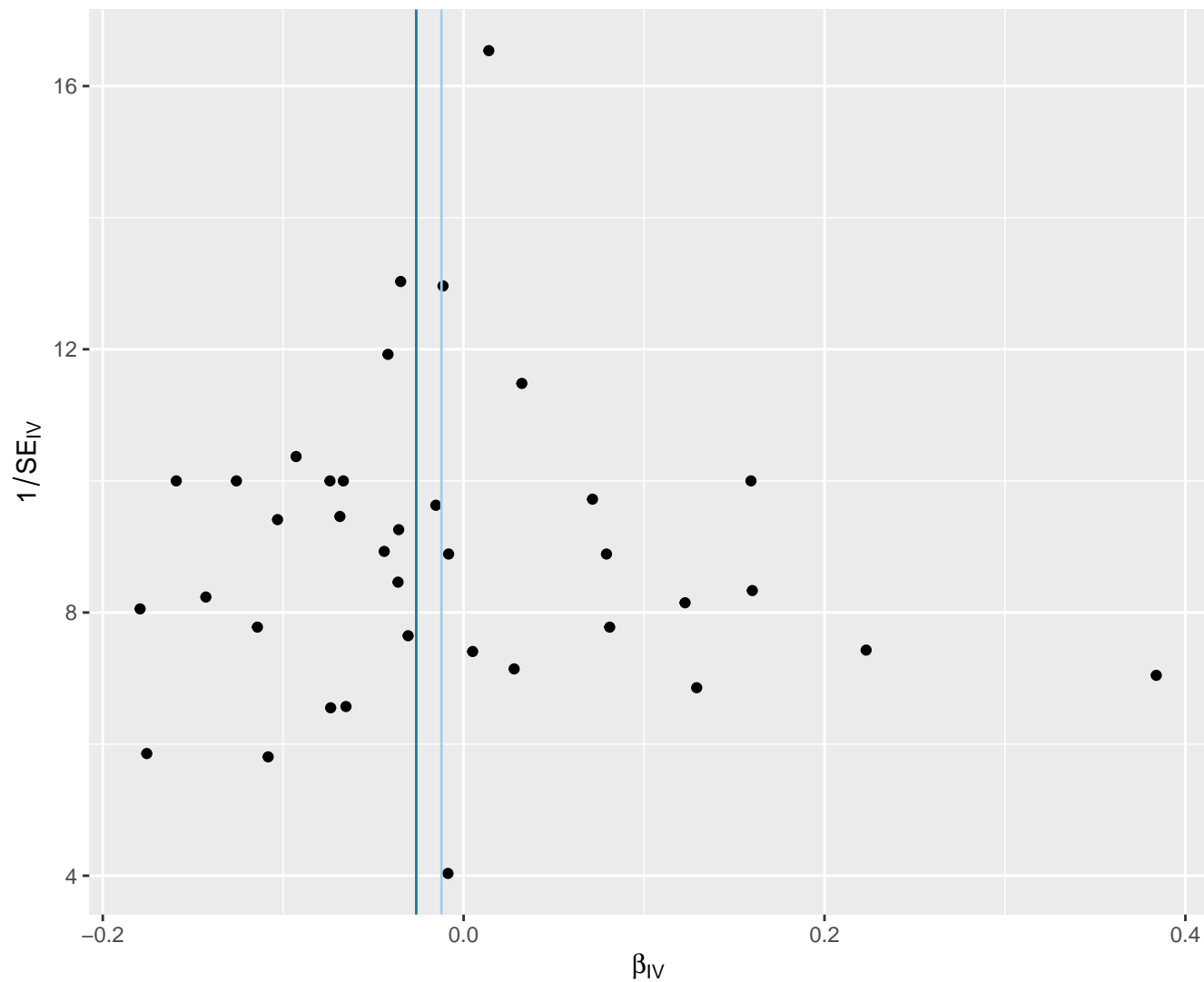
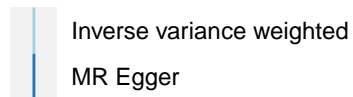
X-04495

MR Method



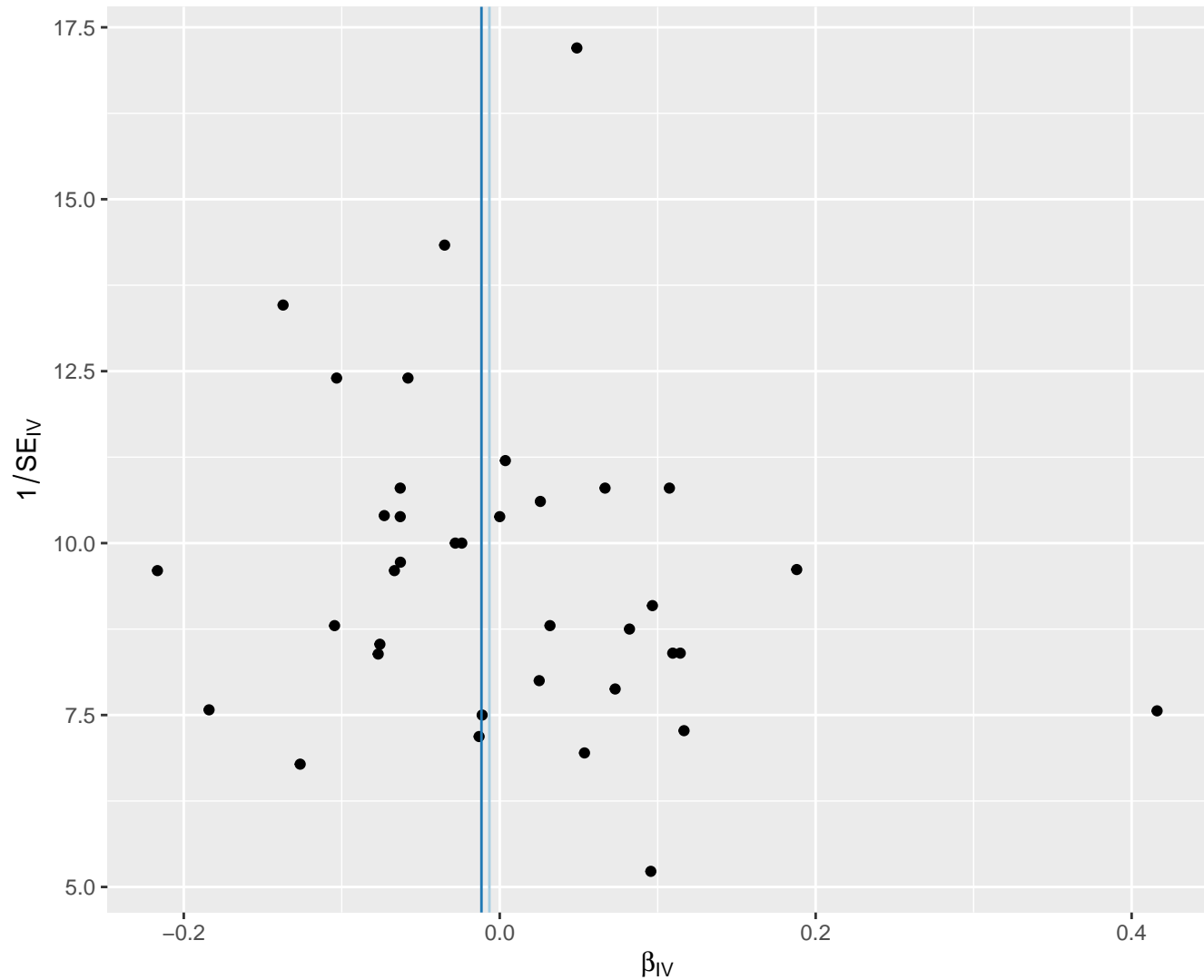
X-04498

MR Method



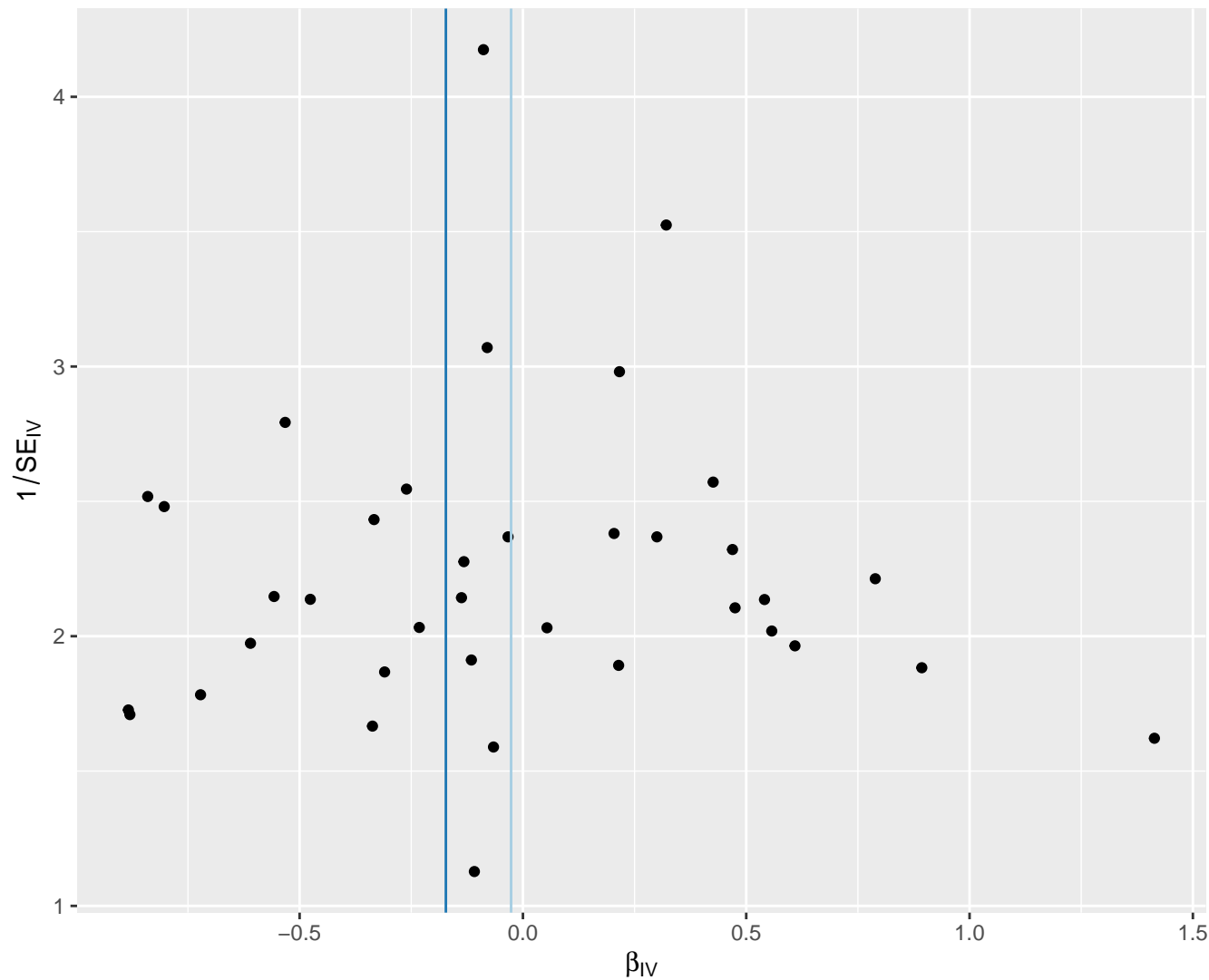
X-04499--3,4-dihydroxybutyrate

MR Method



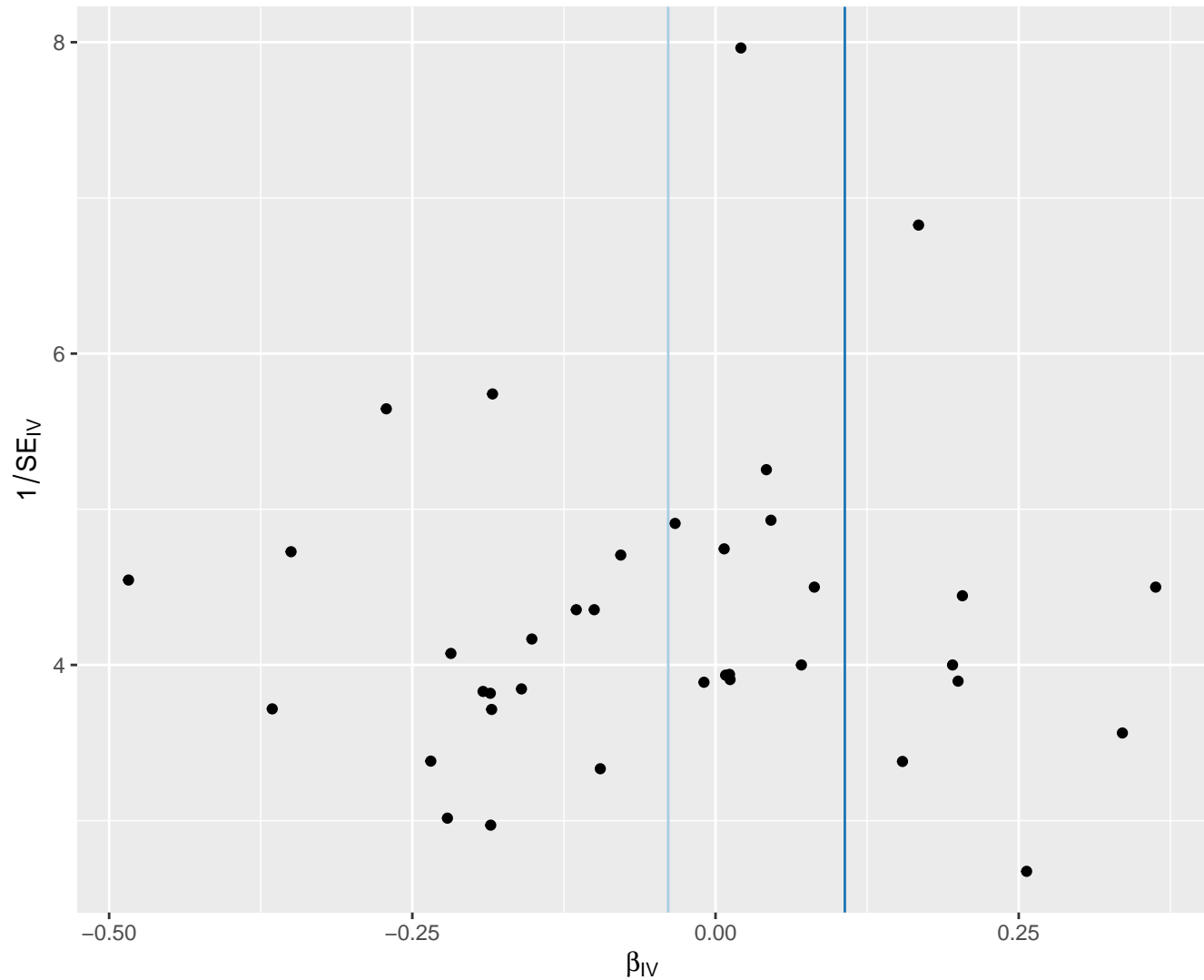
X-04500

MR Method



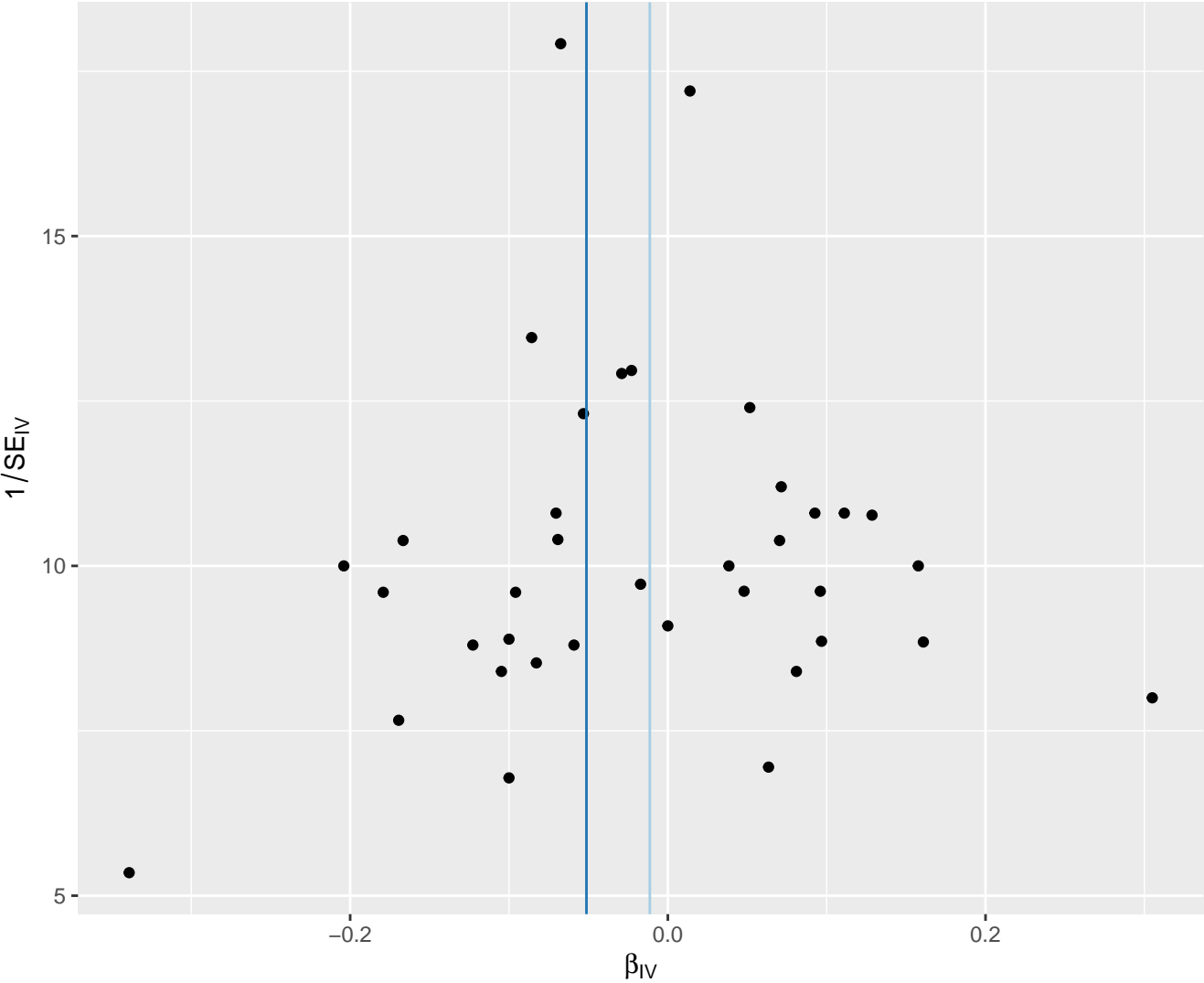
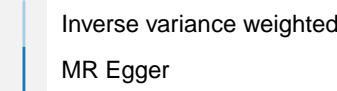
X-05426

MR Method



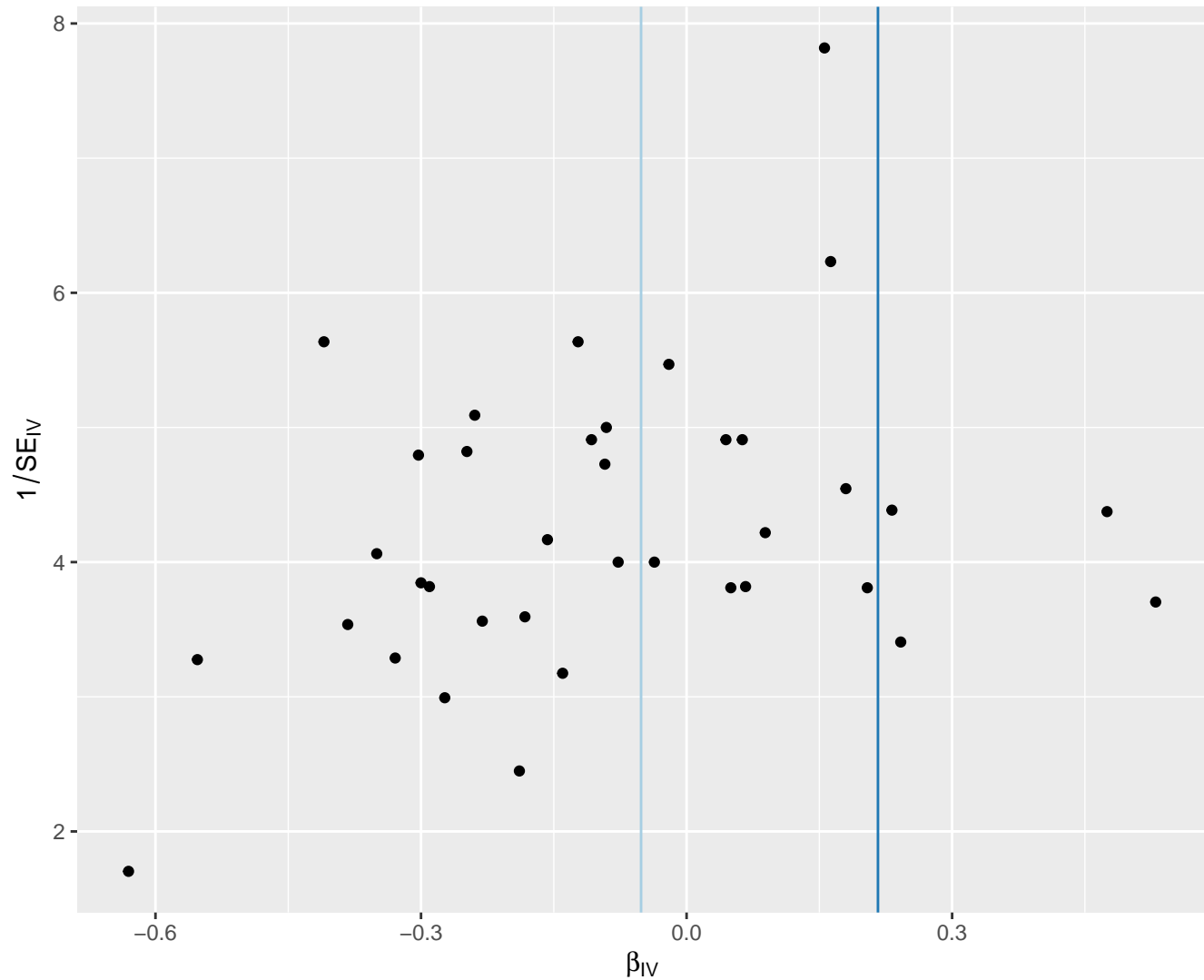
X-05907

MR Method



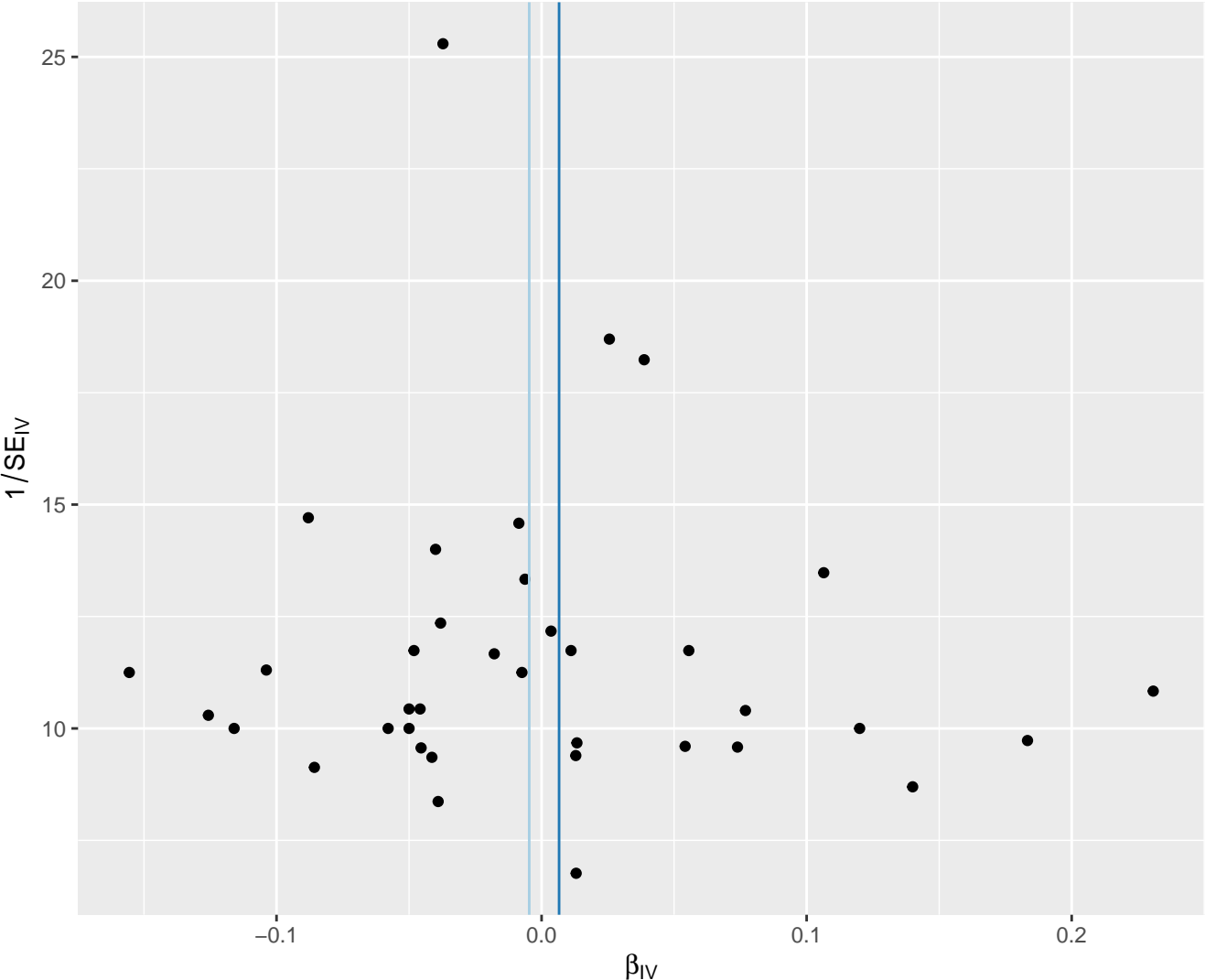
X-06126

MR Method



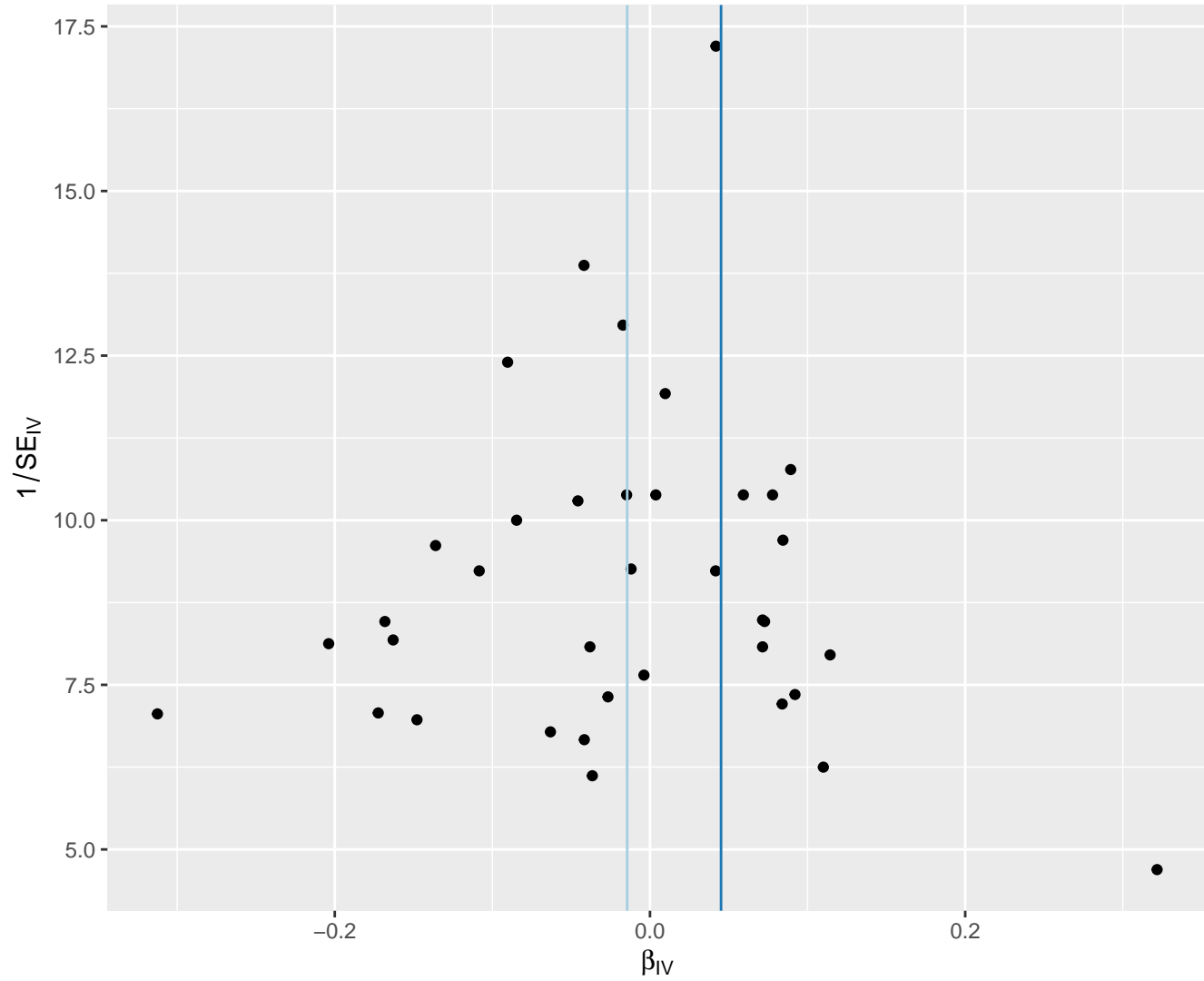
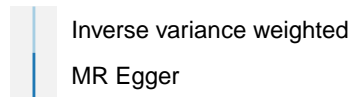
X-06226

MR Method



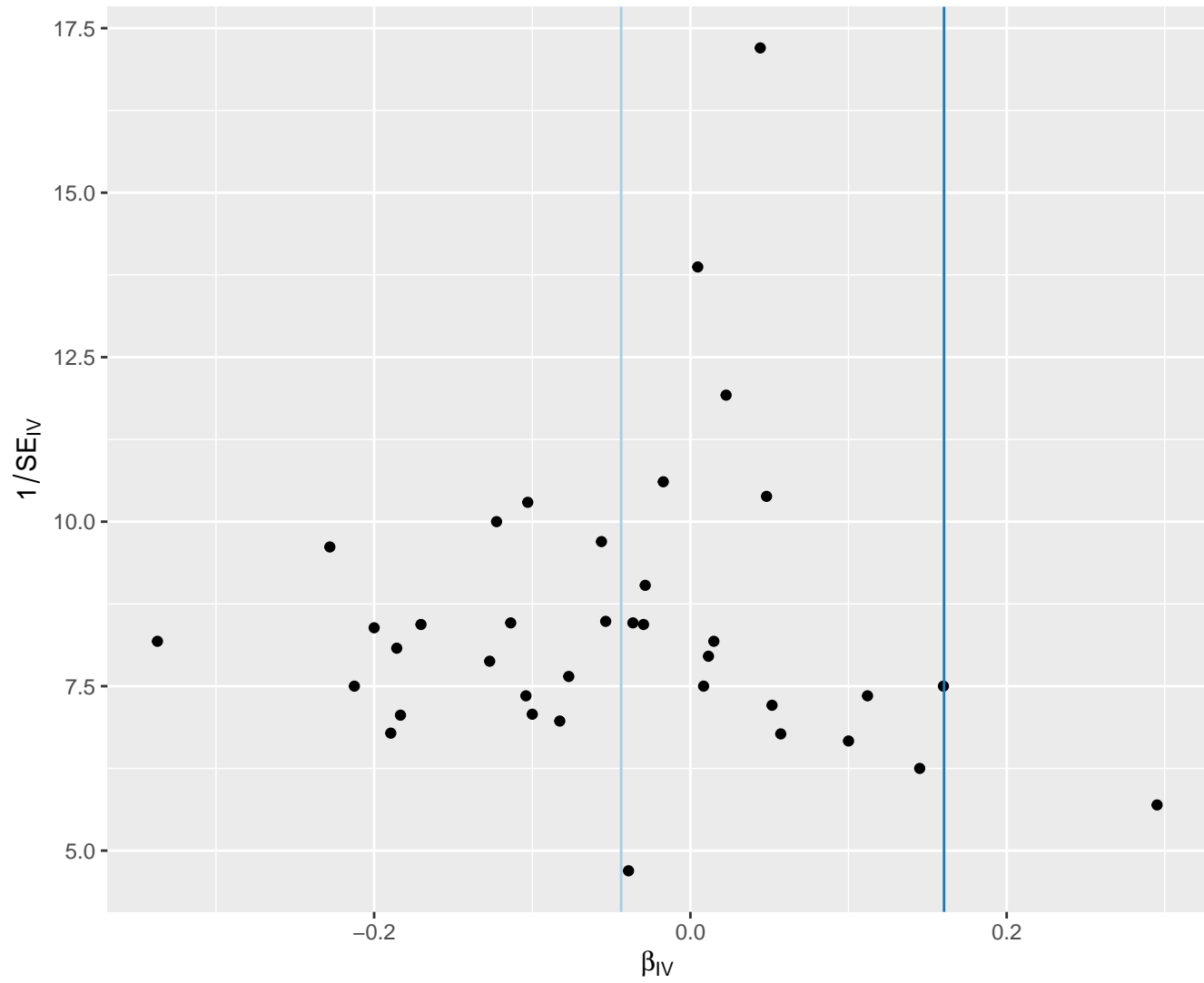
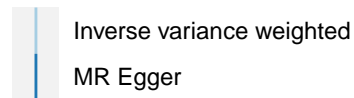
X-06246

MR Method



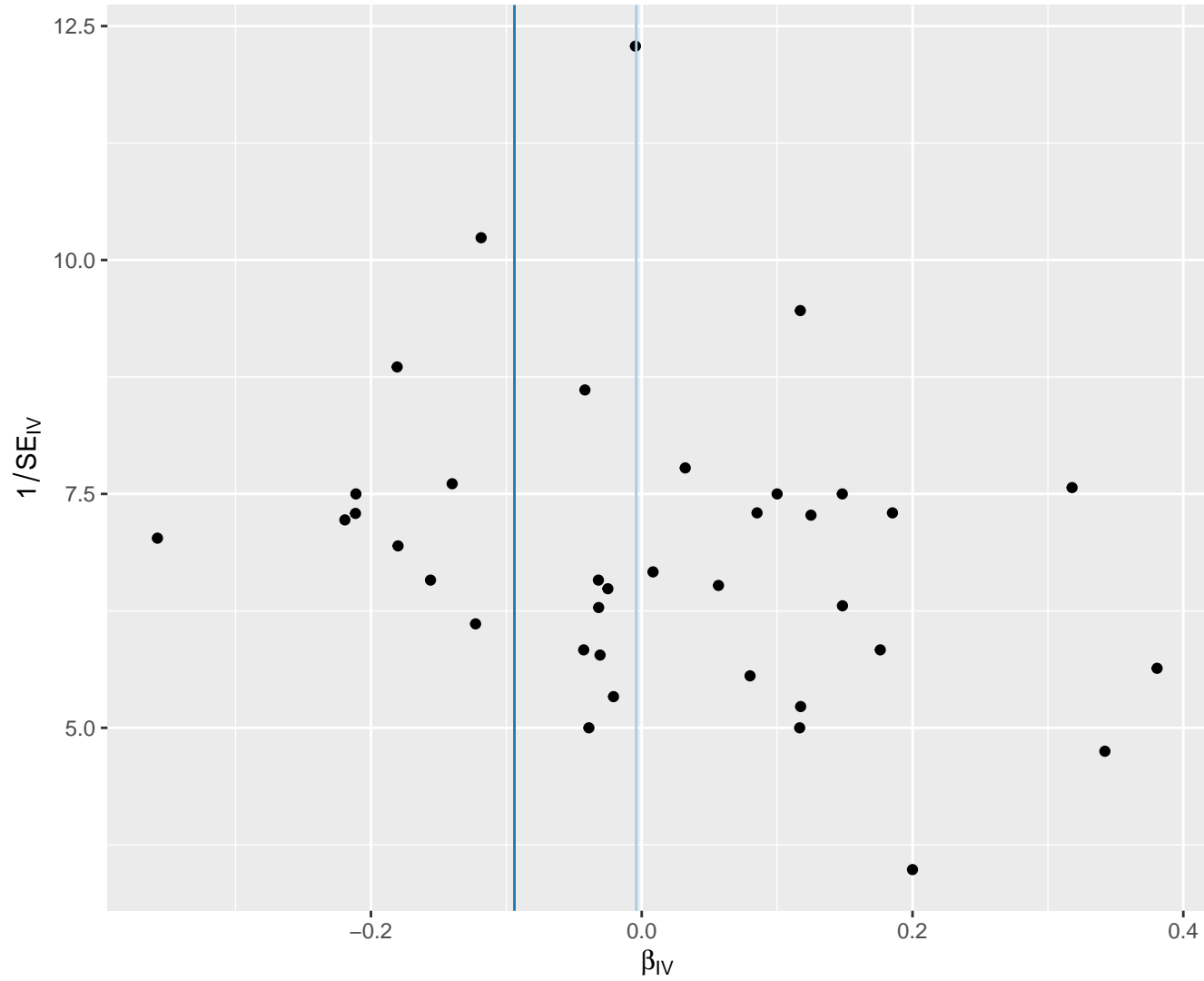
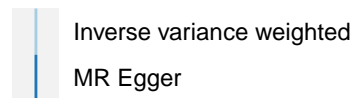
X-06267

MR Method



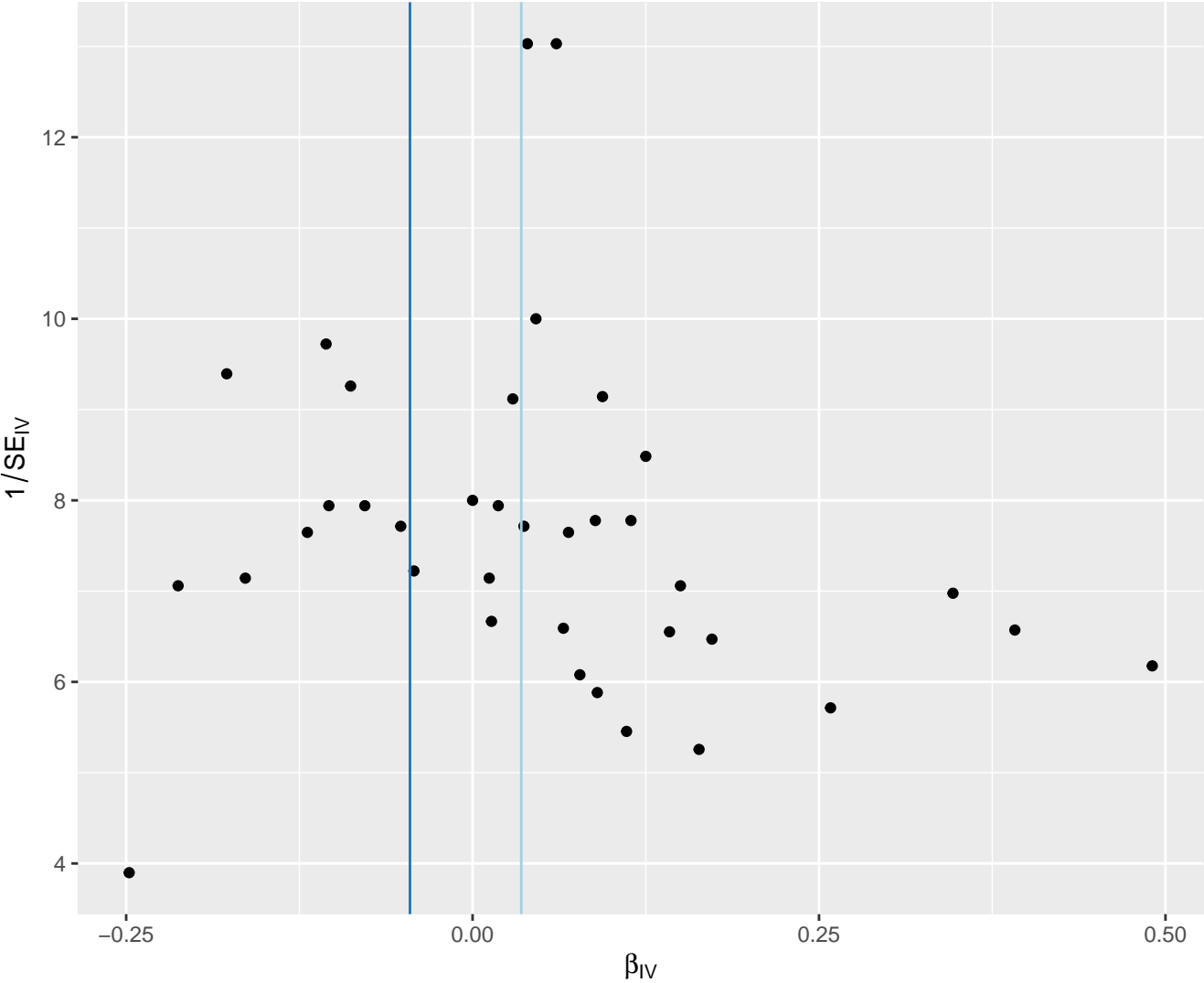
X-06307

MR Method



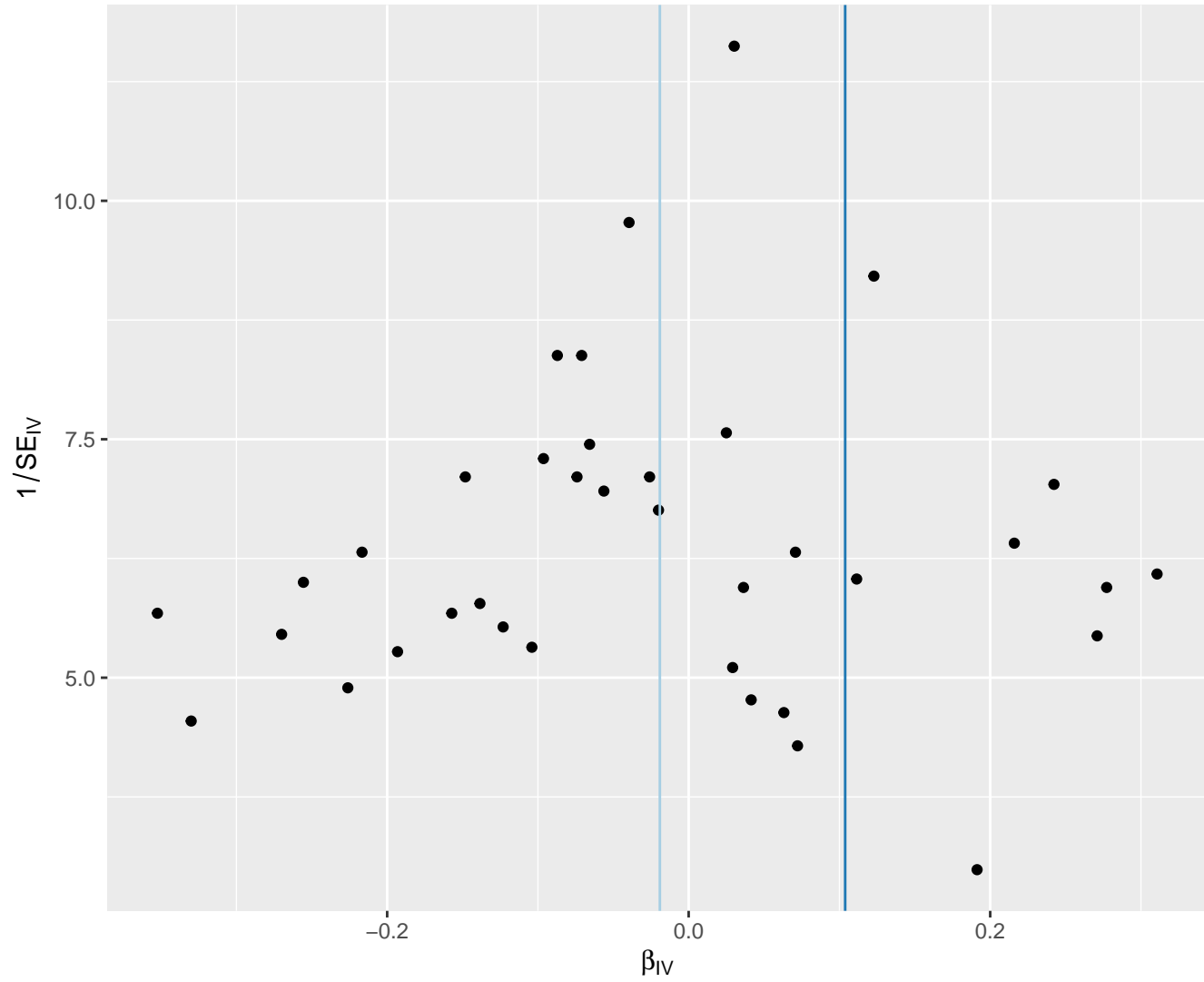
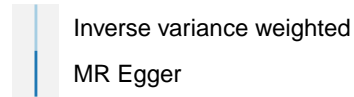
X-06350

MR Method



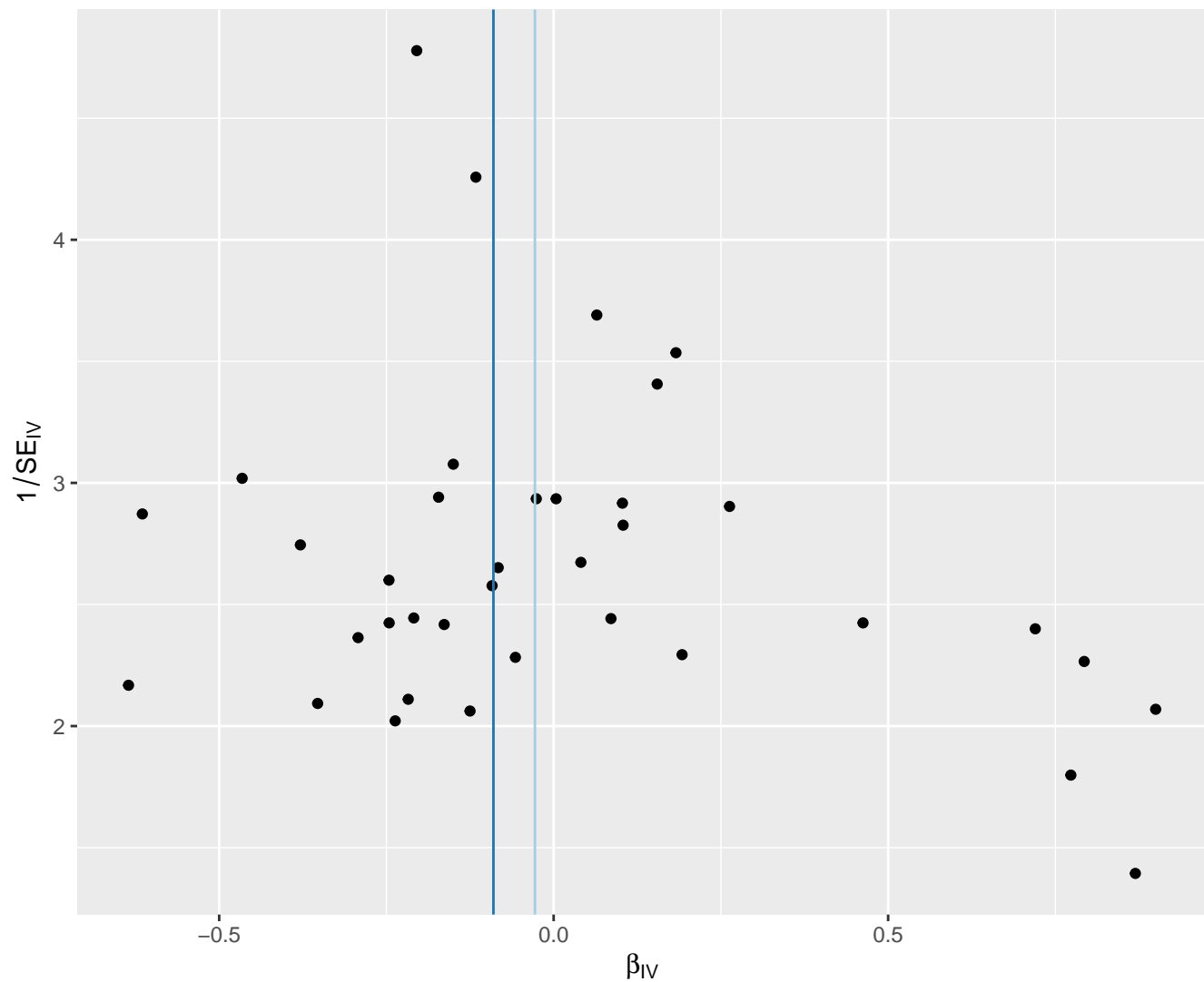
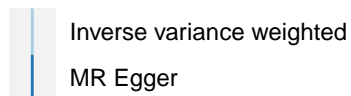
X-06351

MR Method



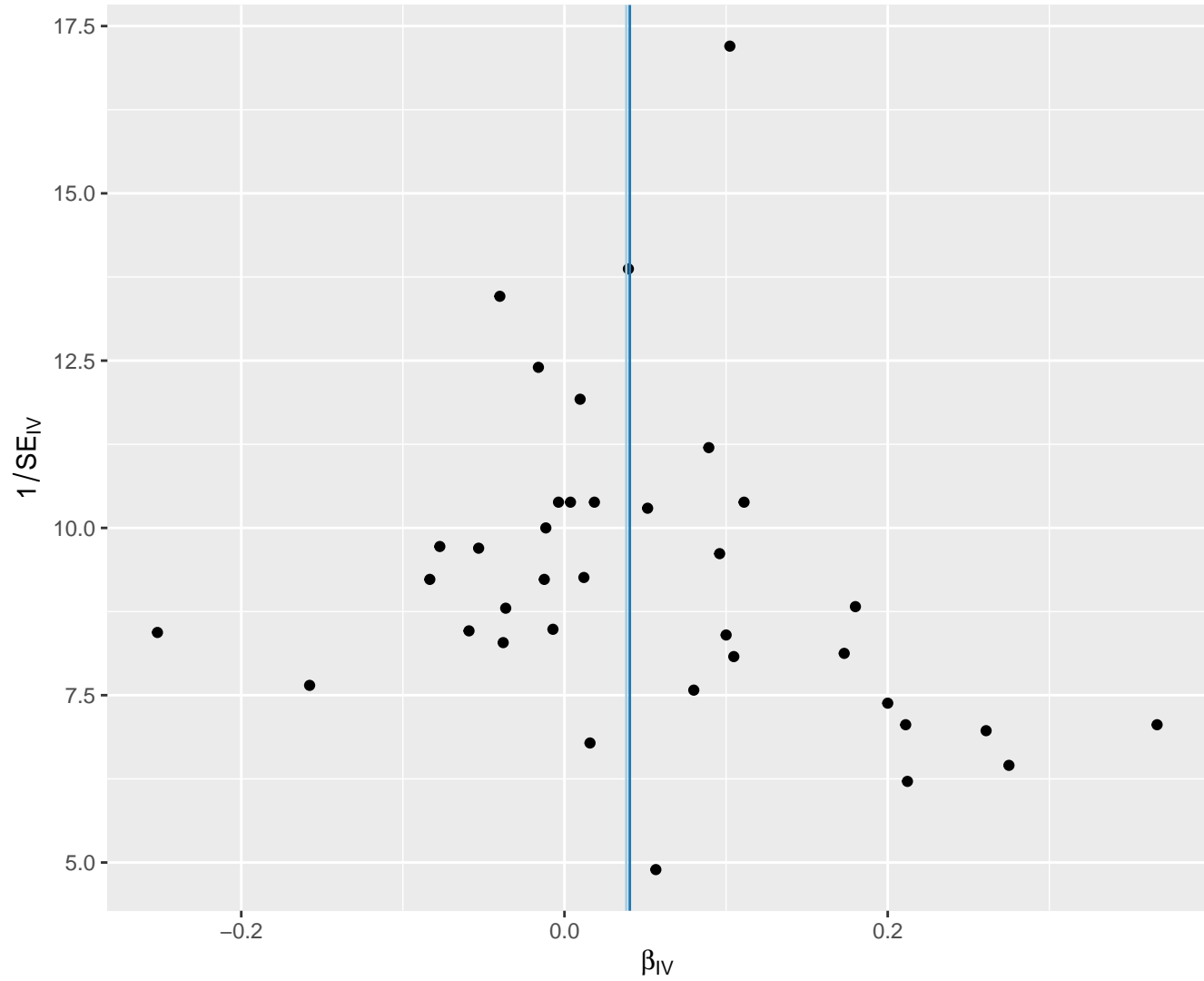
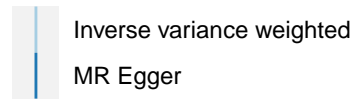
X-07765

MR Method



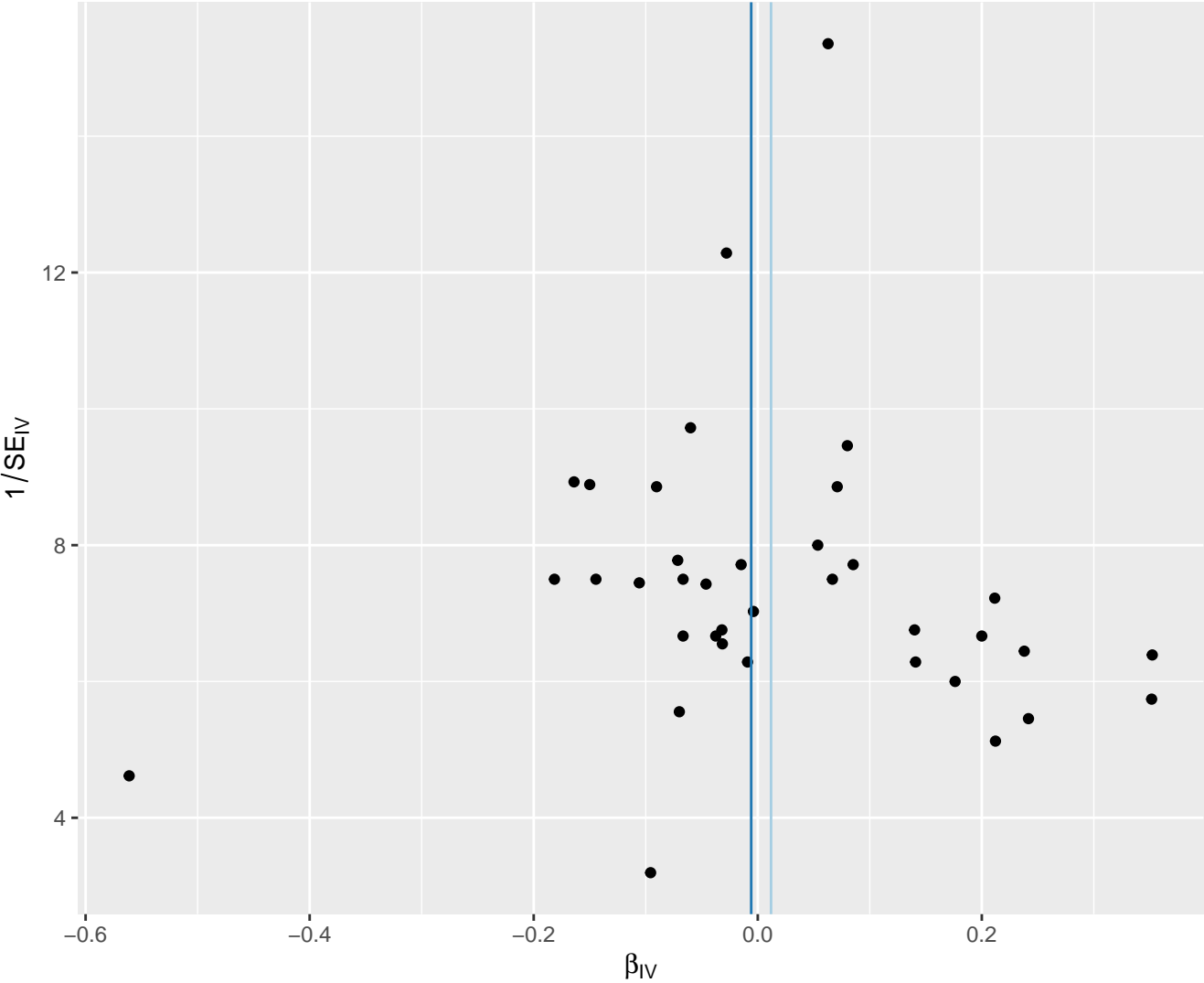
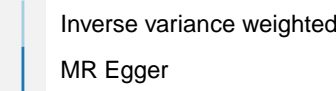
X-08402

MR Method



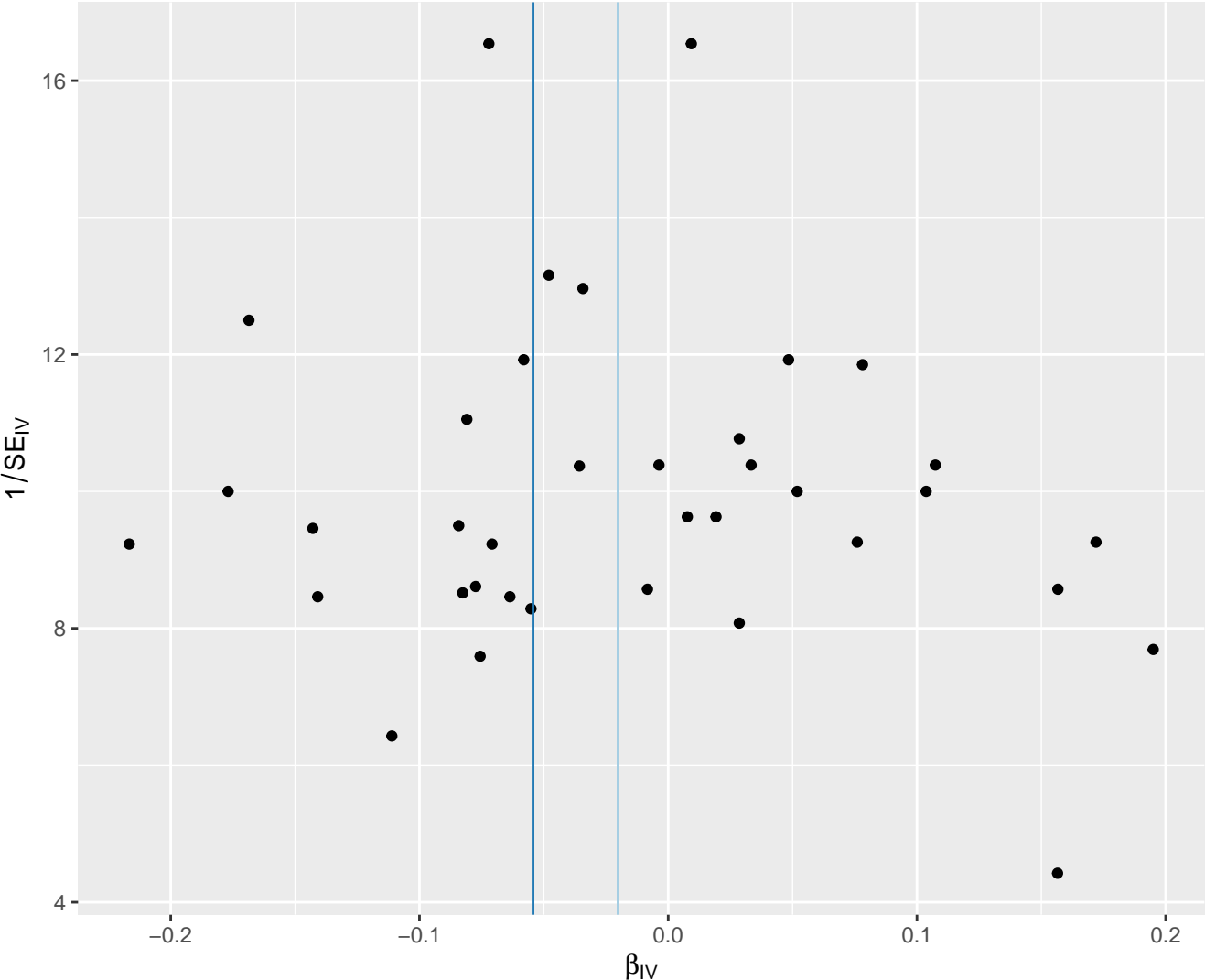
X-08766

MR Method



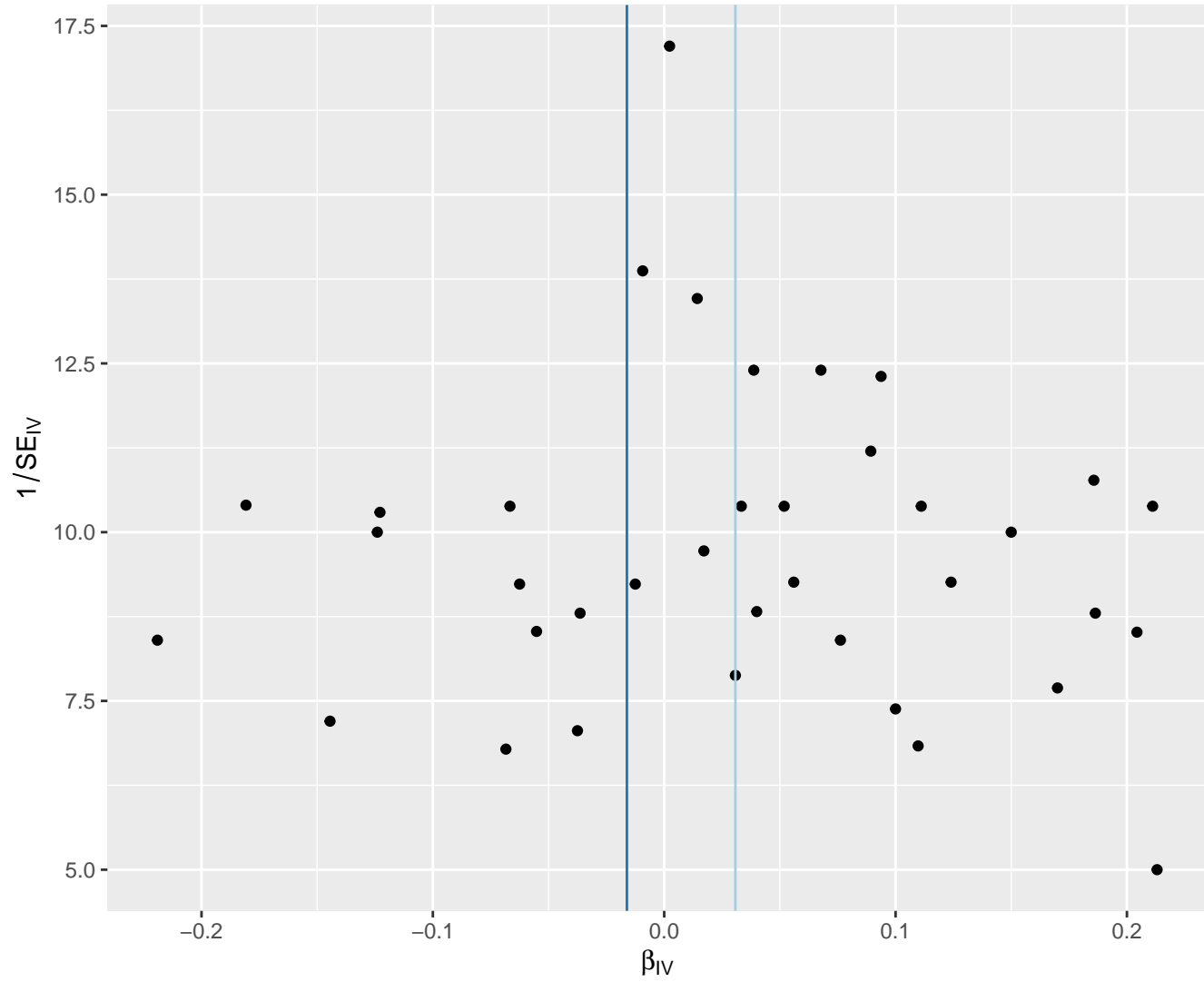
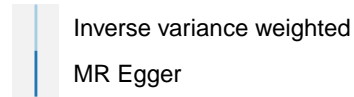
X-08988

MR Method



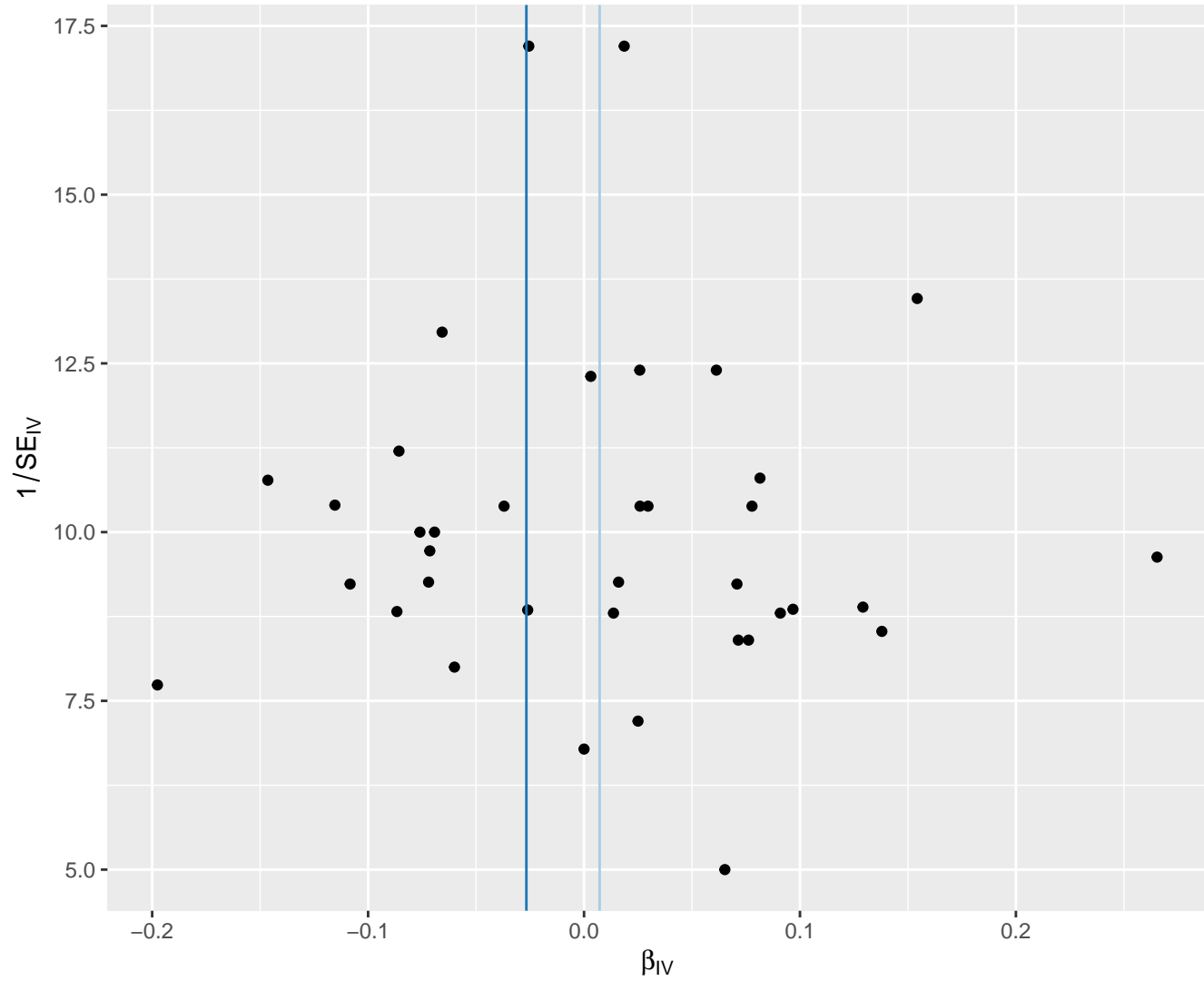
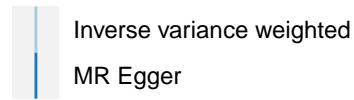
X-09026

MR Method



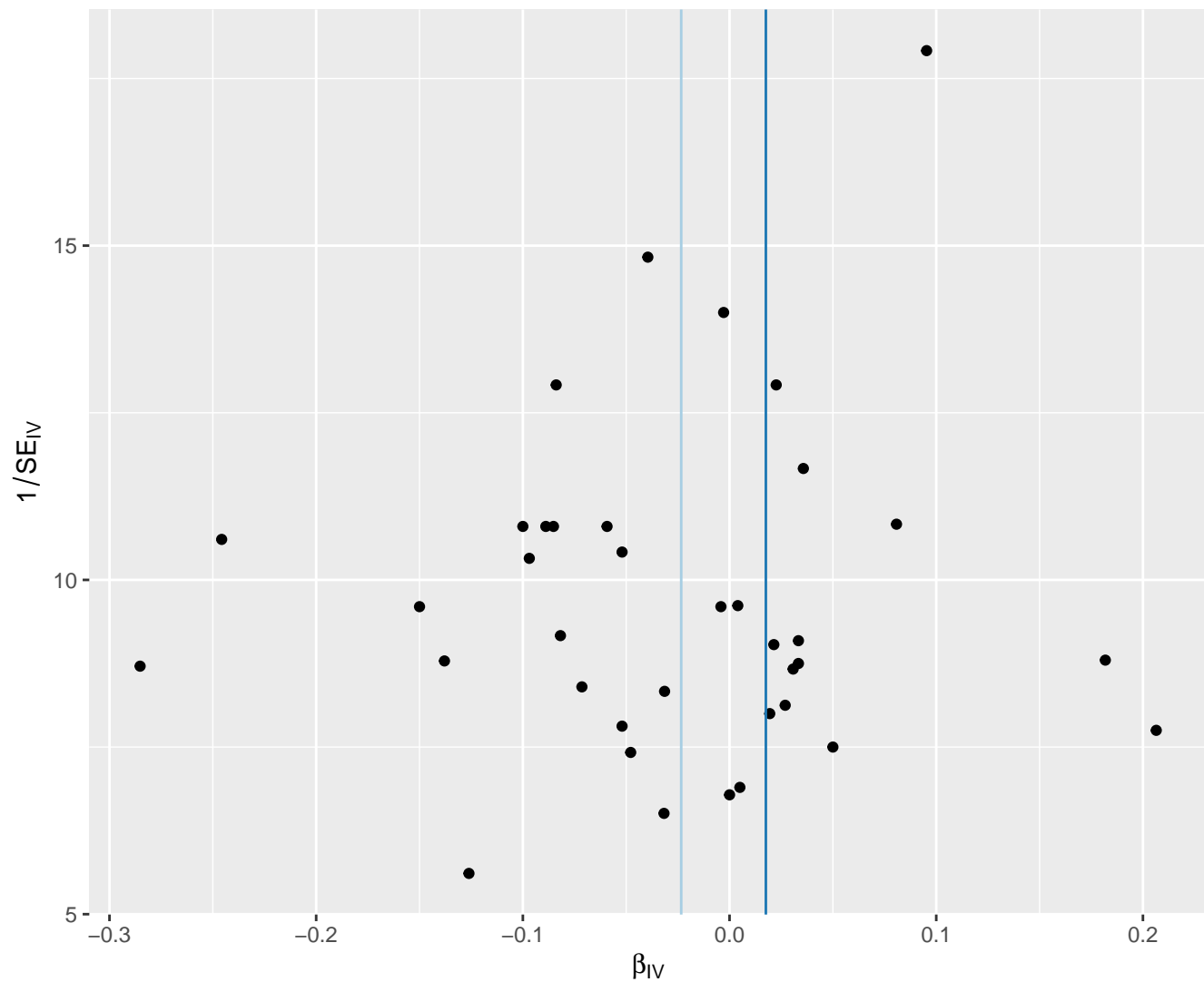
X-09108

MR Method



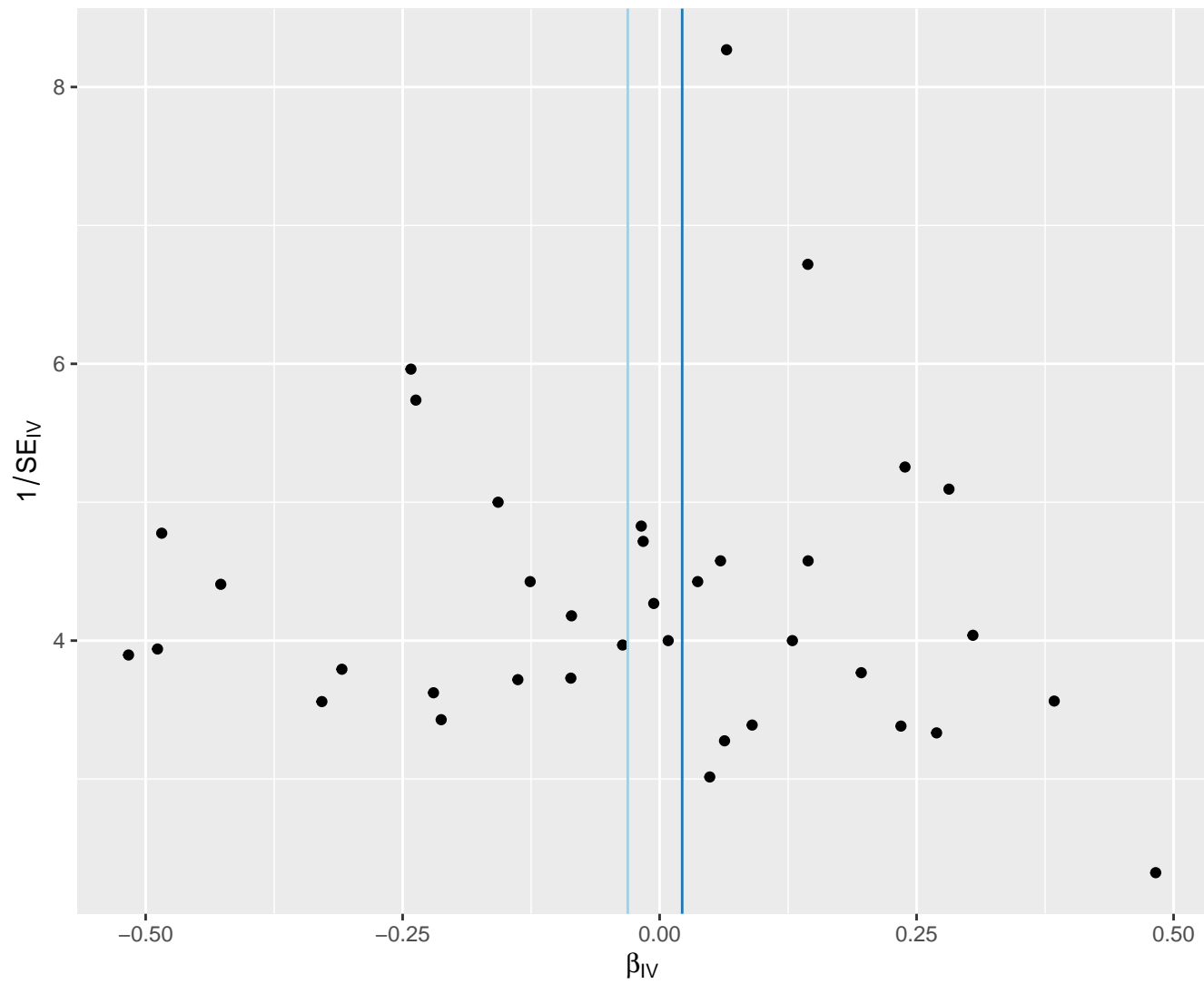
X-09706

MR Method



X-09789

MR Method



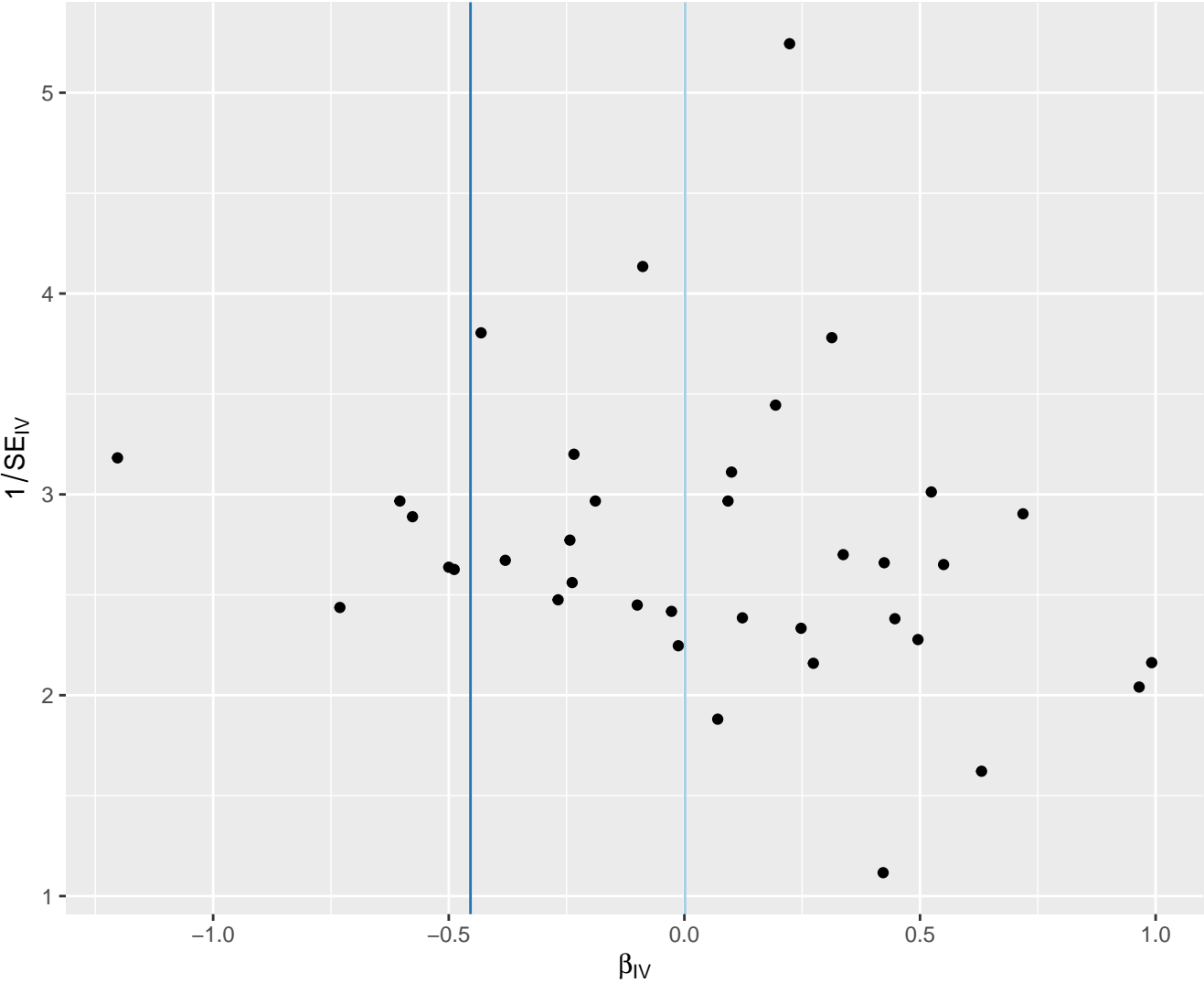
X-10346

MR Method



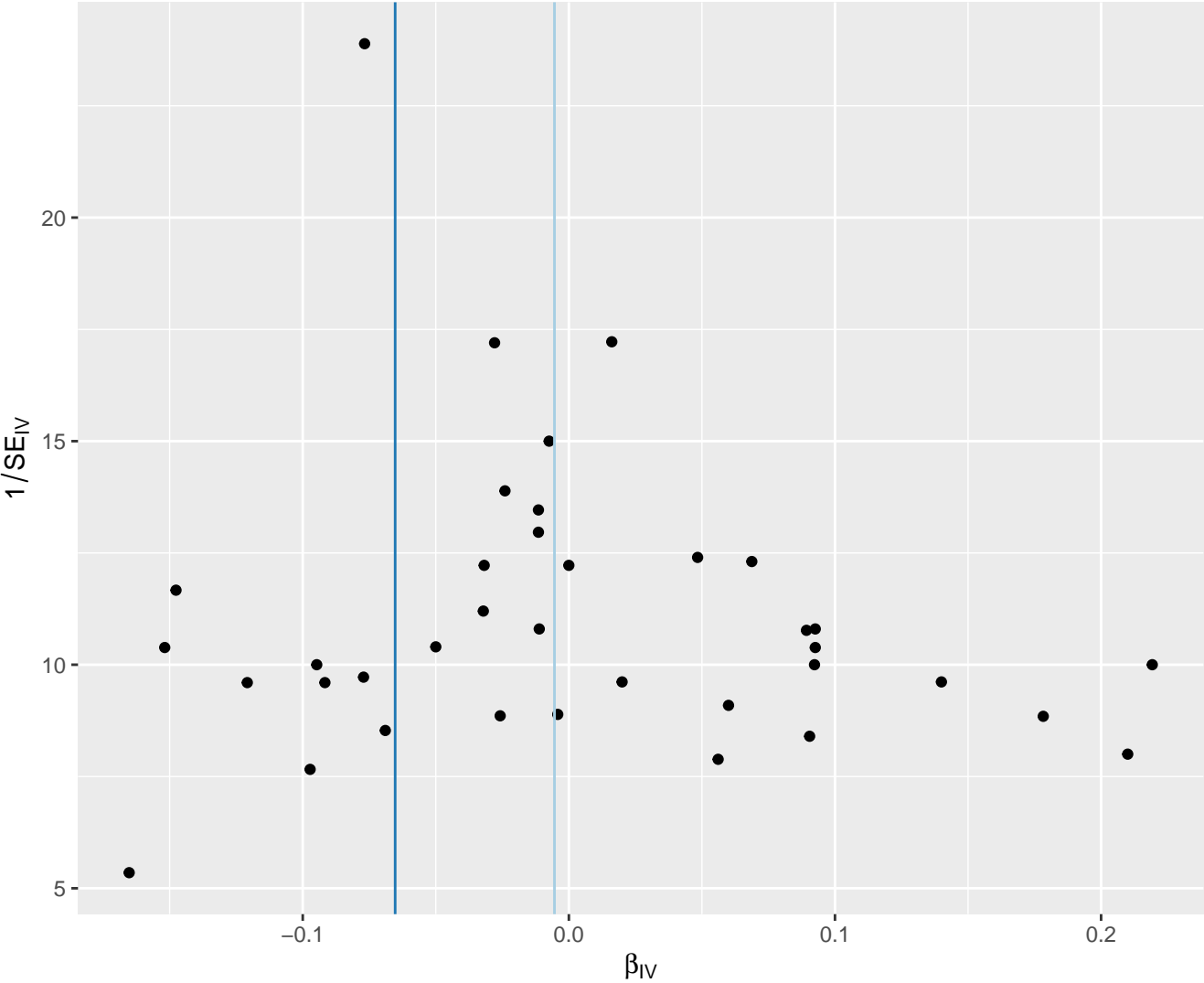
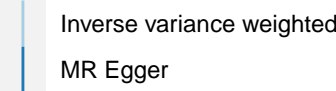
Inverse variance weighted

MR Egger



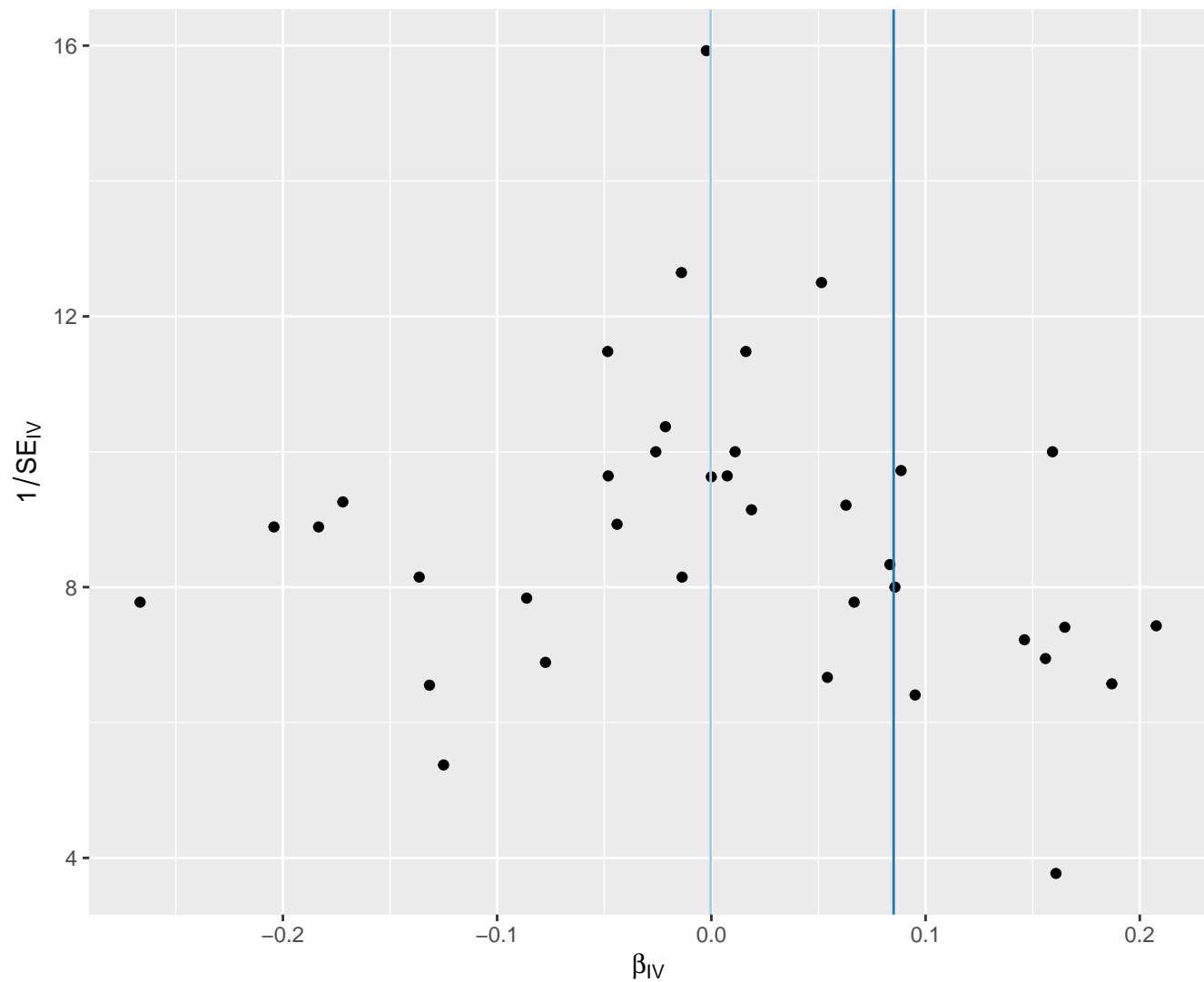
X-10395

MR Method



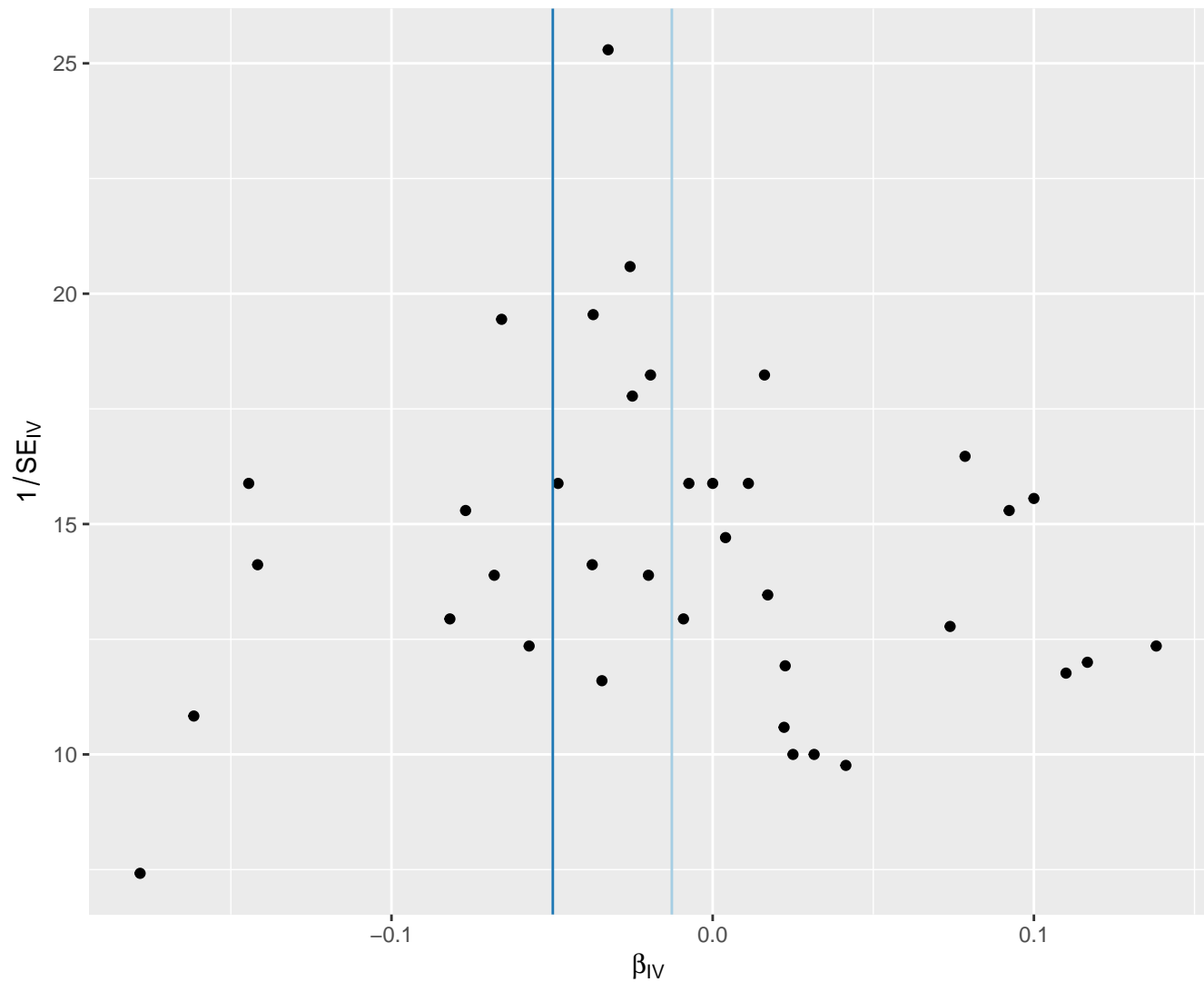
X-10429

MR Method



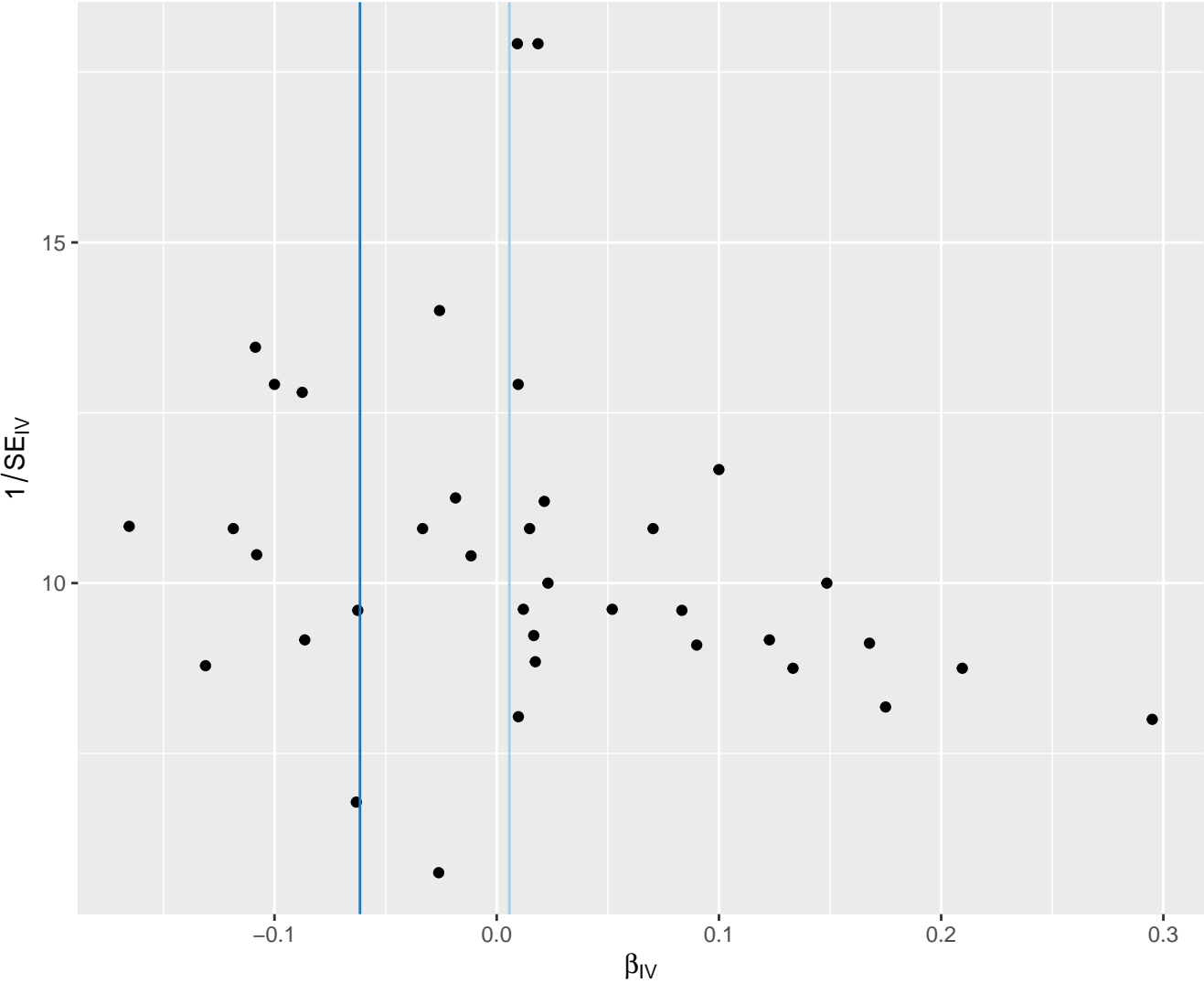
X-10500

MR Method



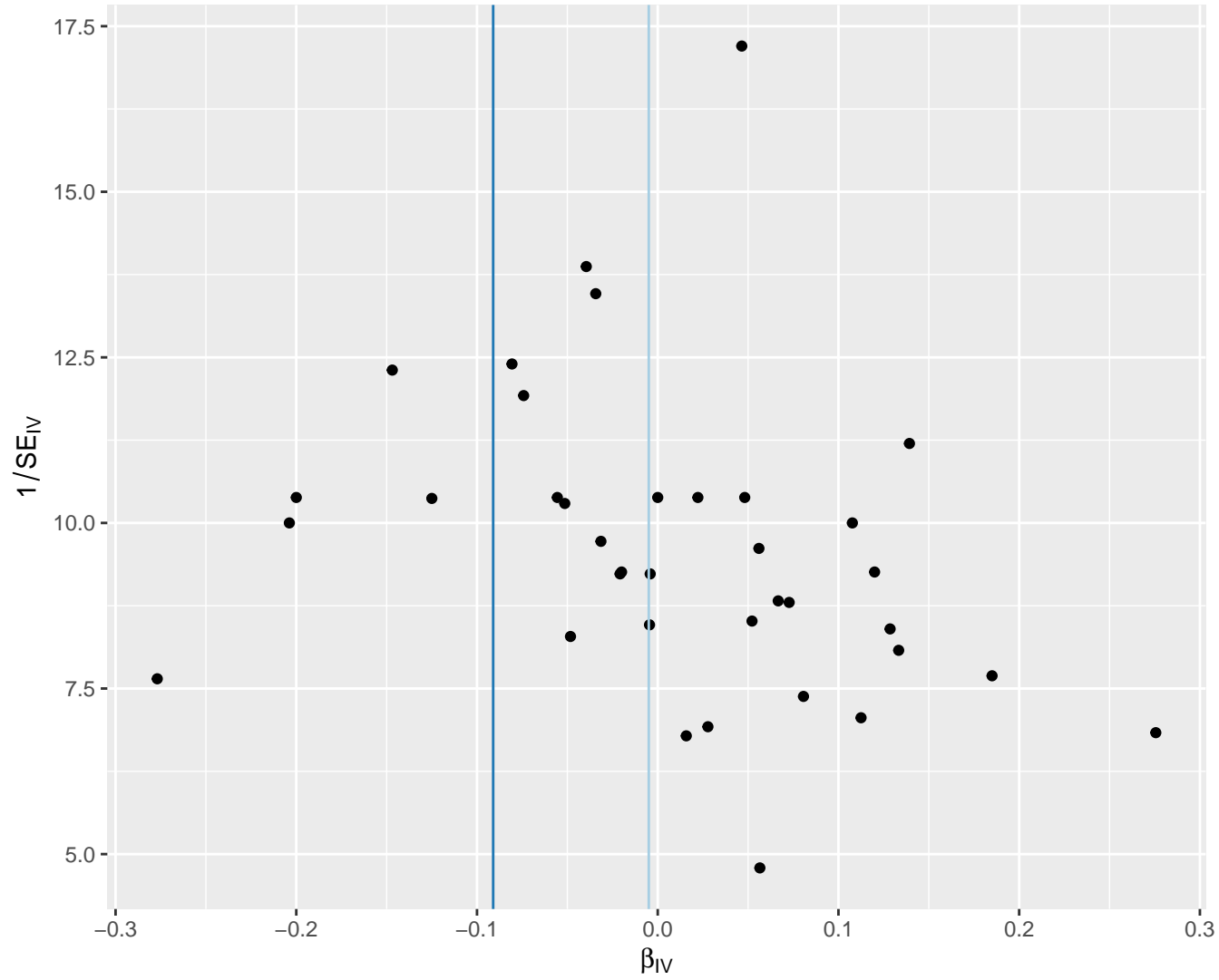
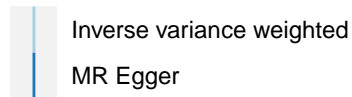
X-10506

MR Method



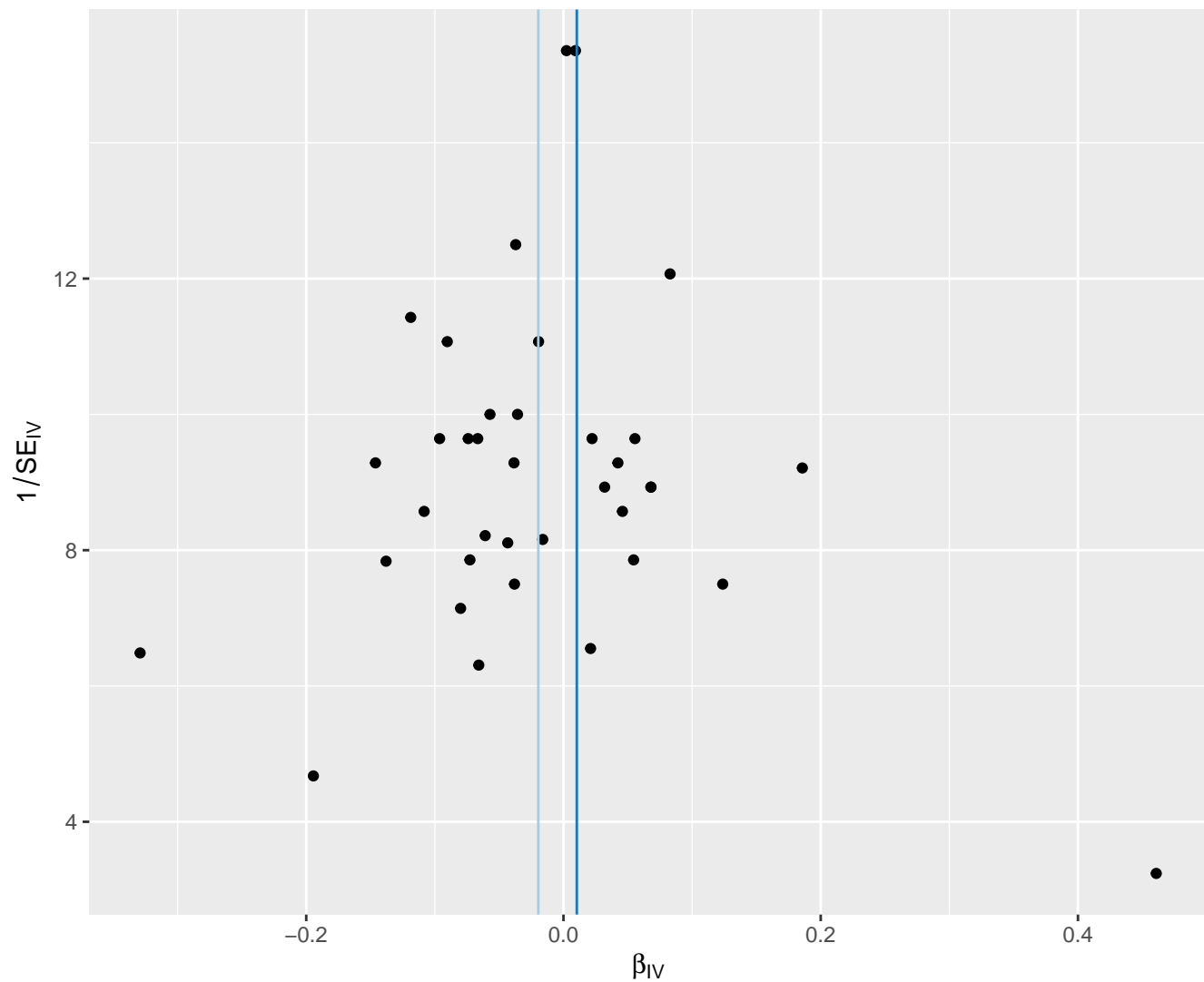
X-10510

MR Method



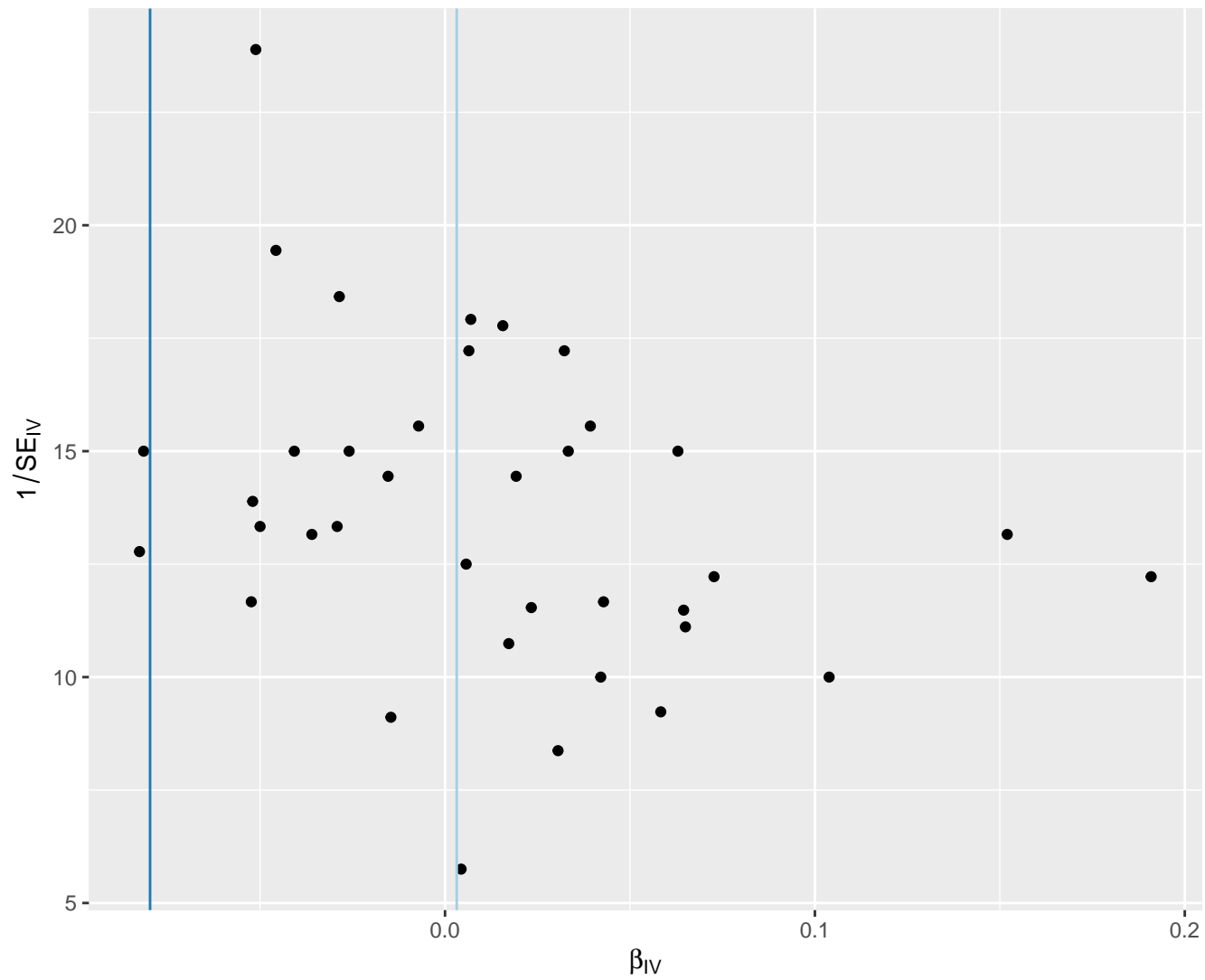
X-10810

MR Method



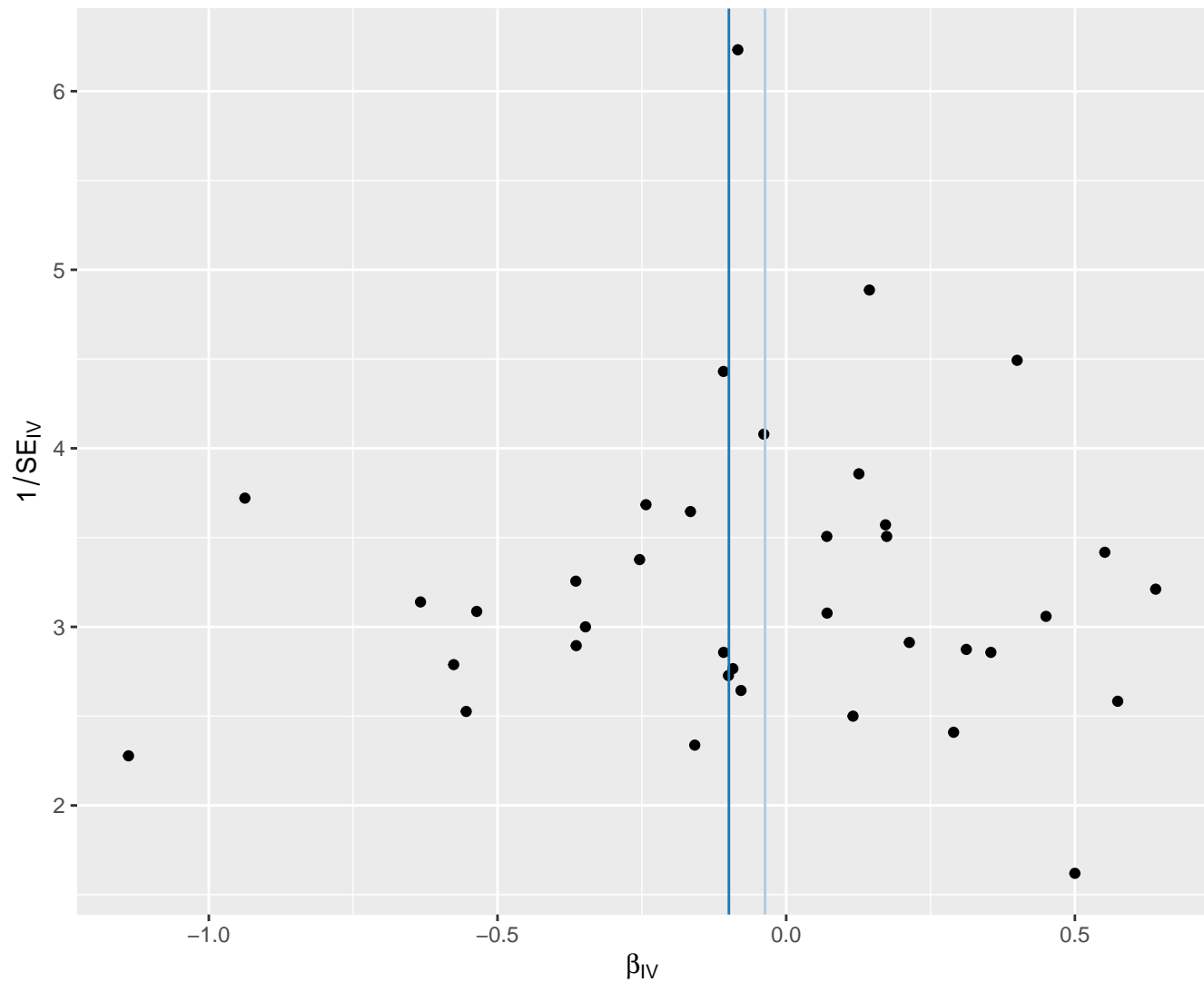
X-11204

MR Method



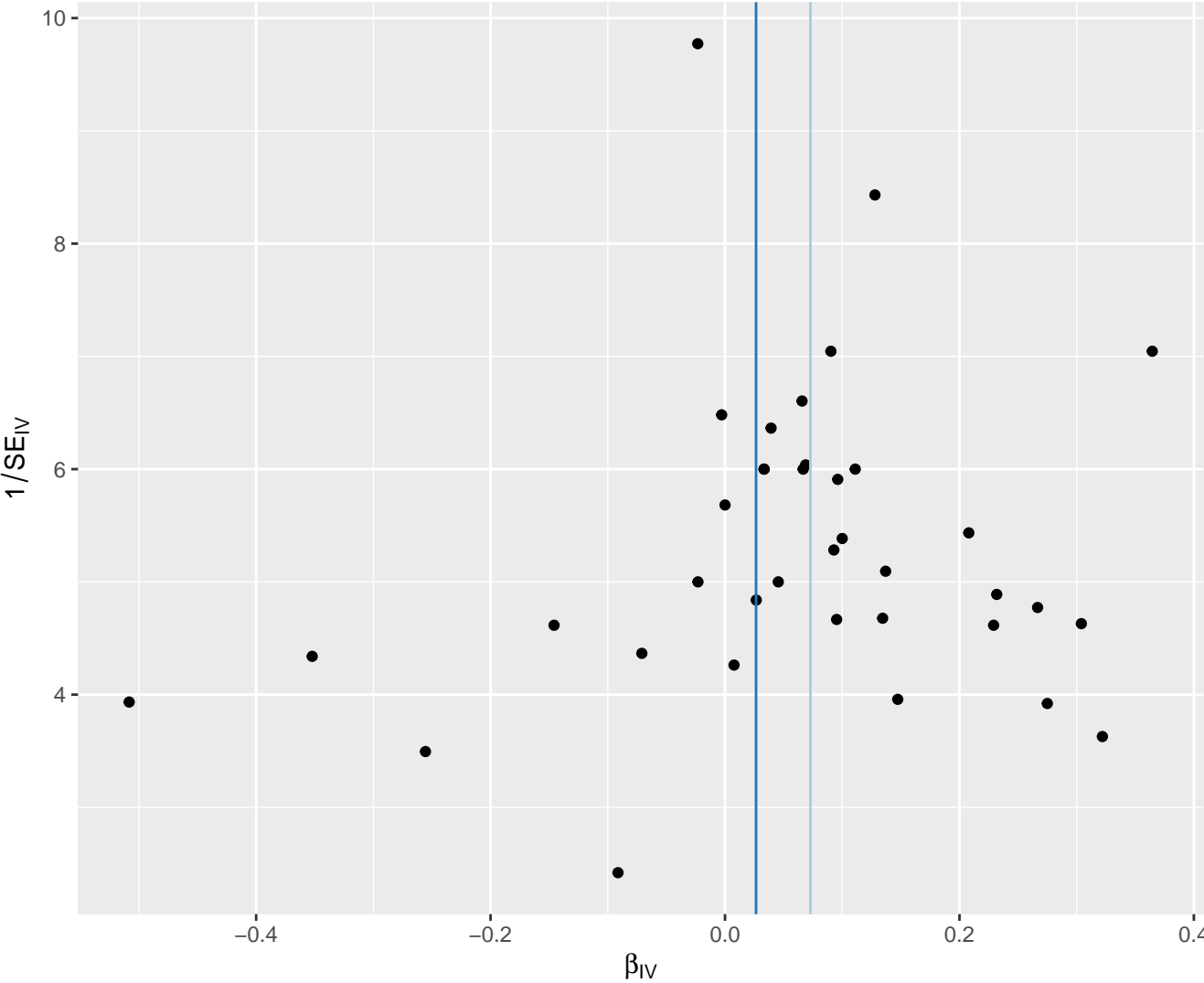
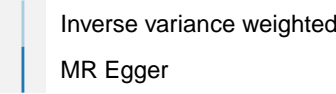
X-11247

MR Method



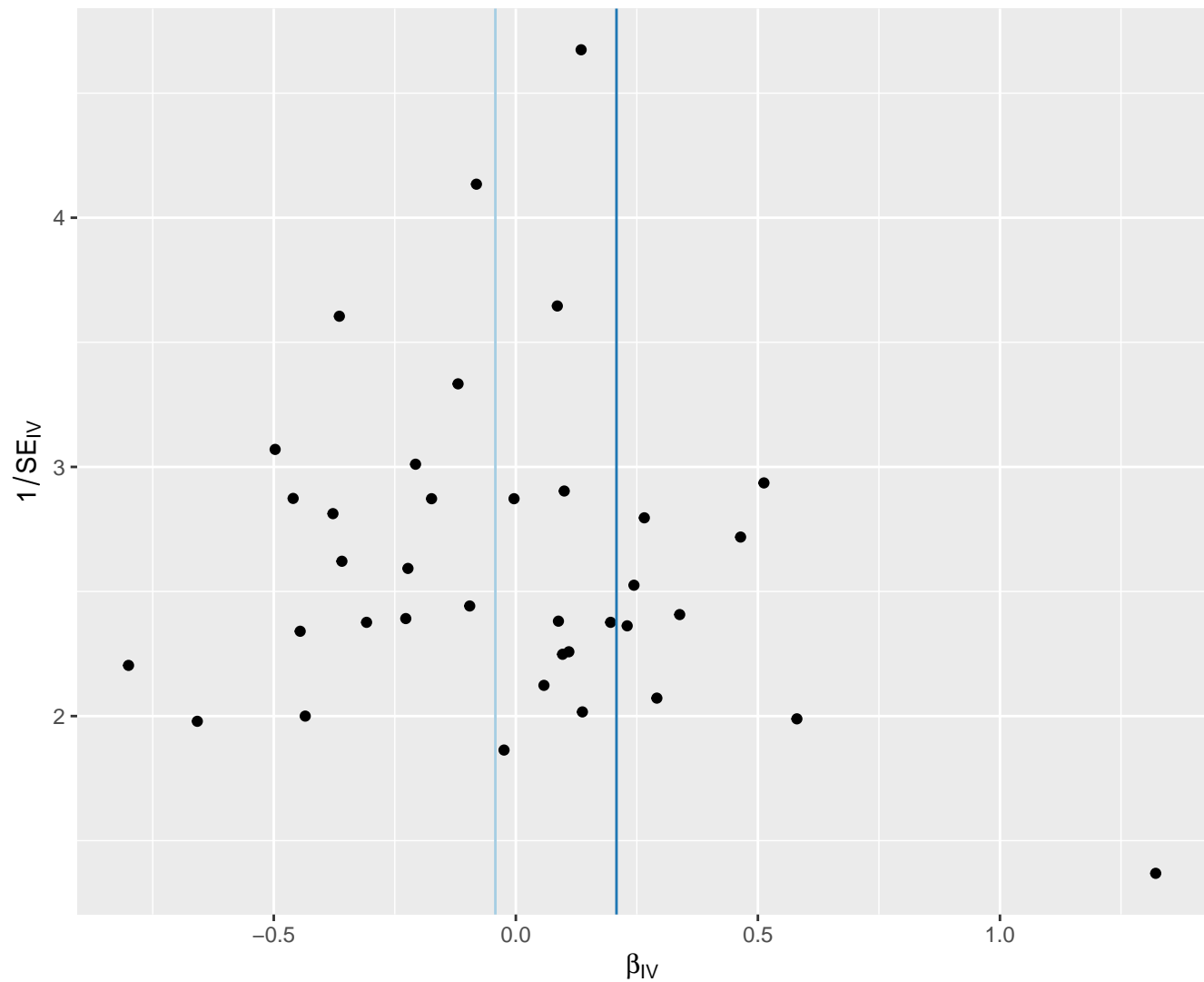
X-11261

MR Method



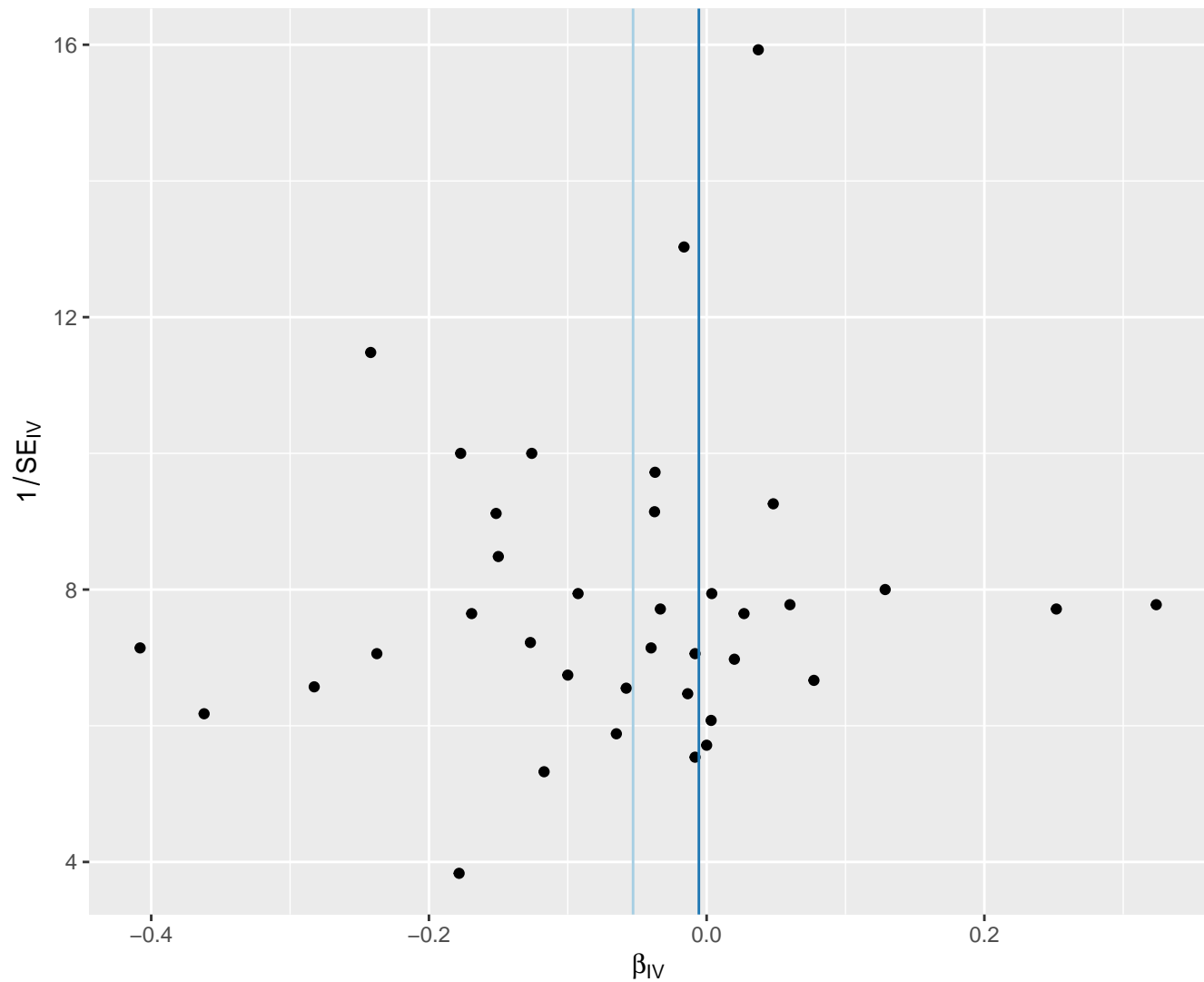
X-11299

MR Method



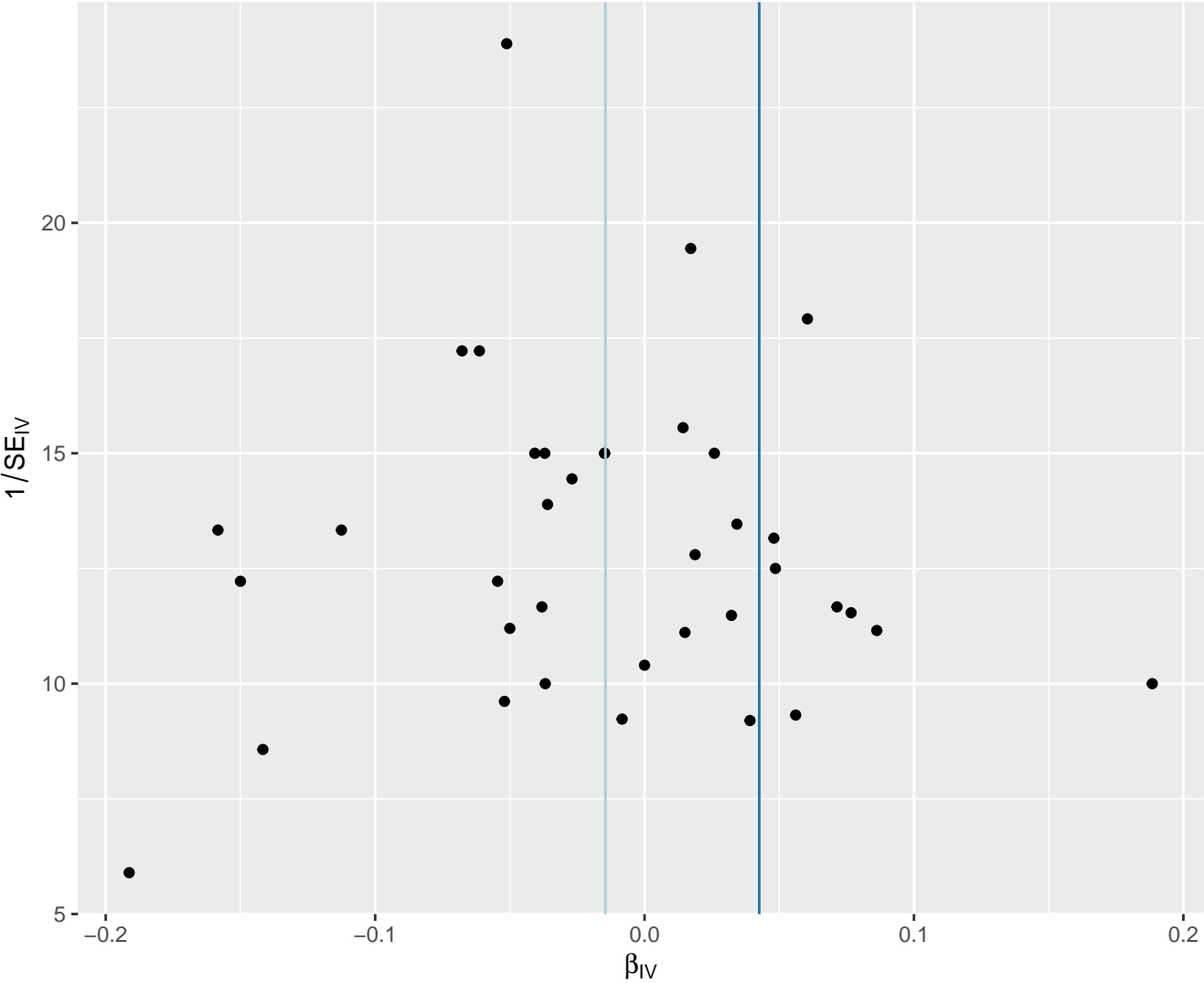
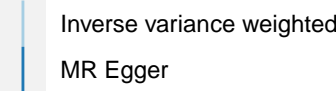
X-11315

MR Method



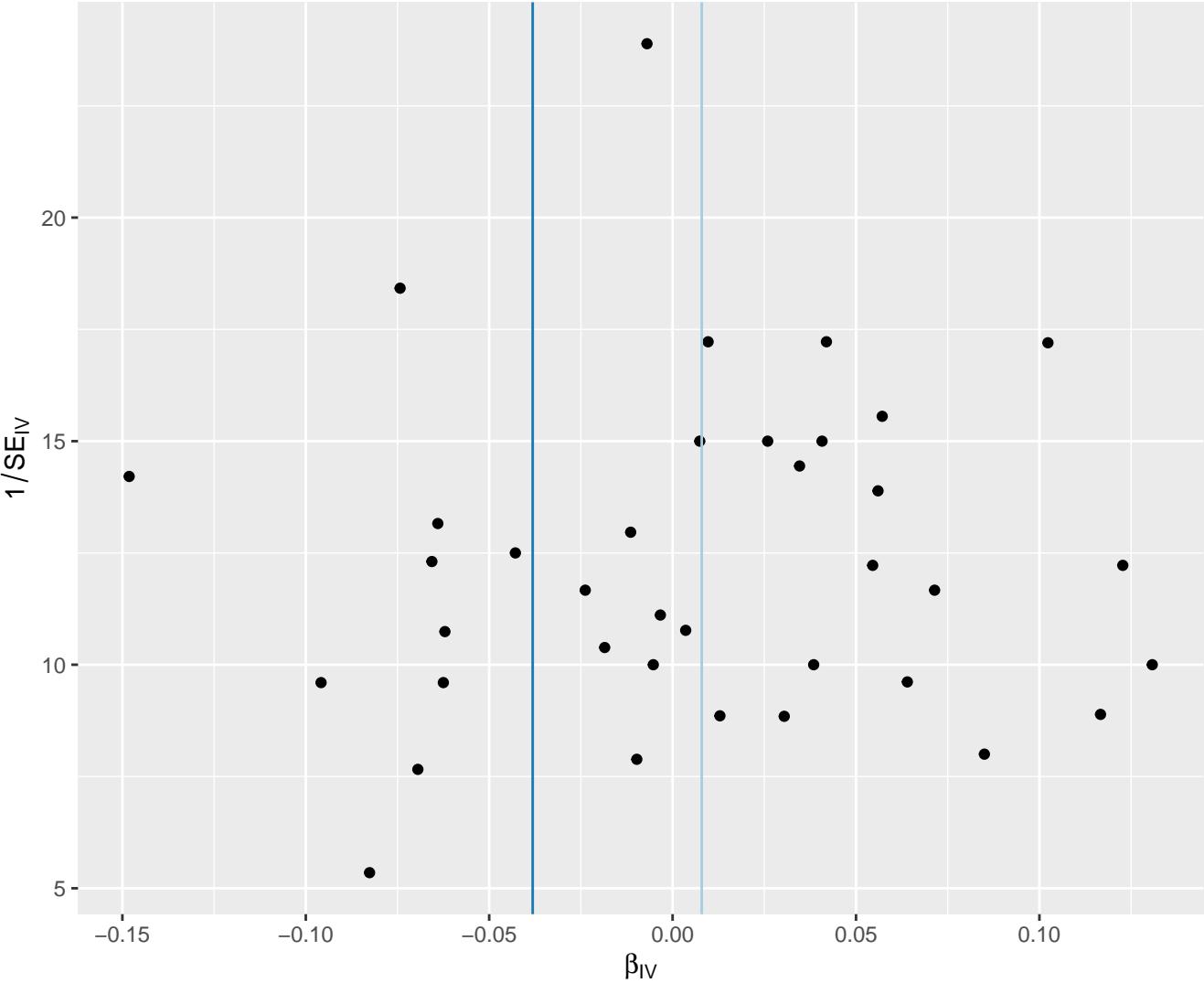
X-11317

MR Method



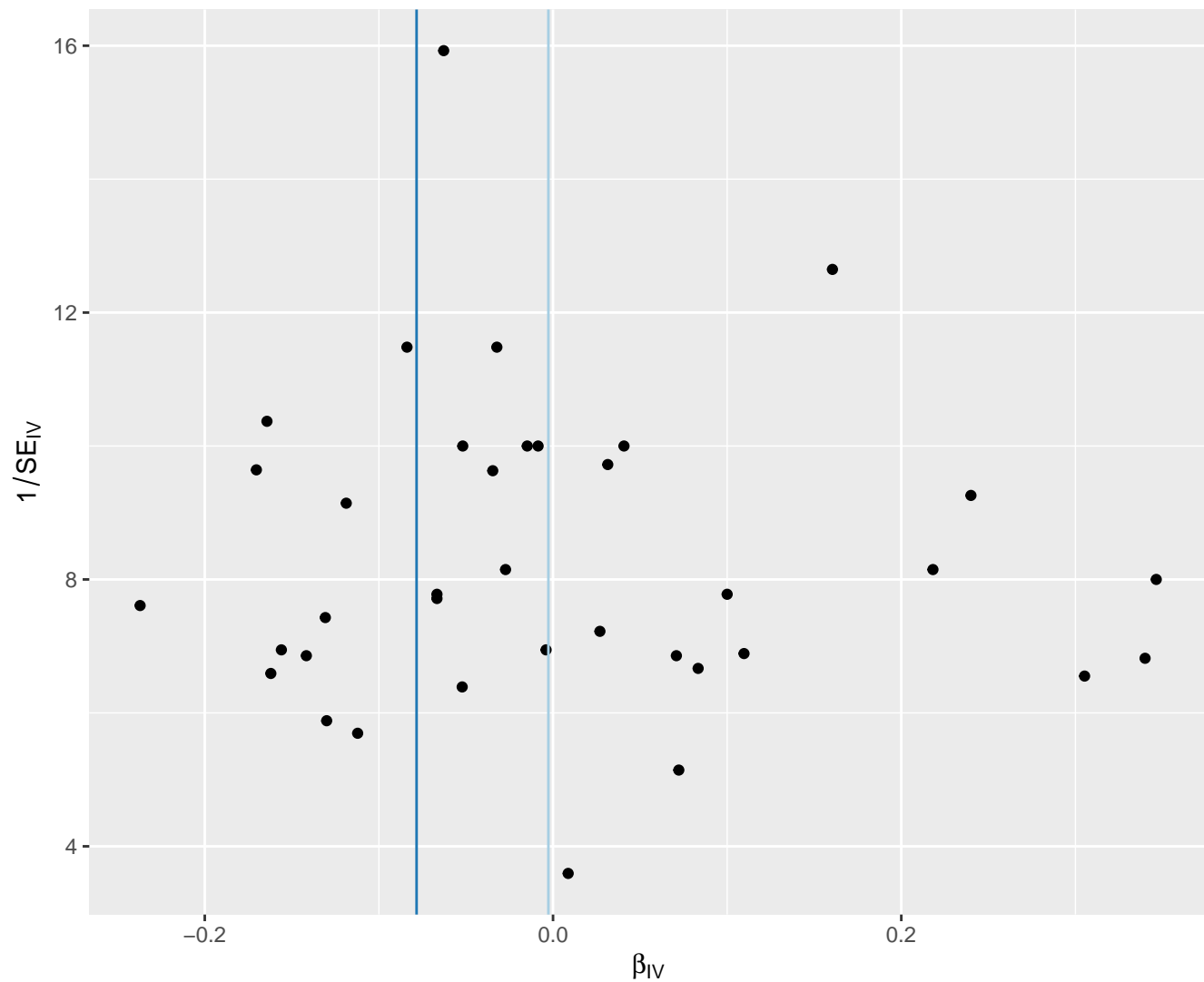
X-11327

MR Method



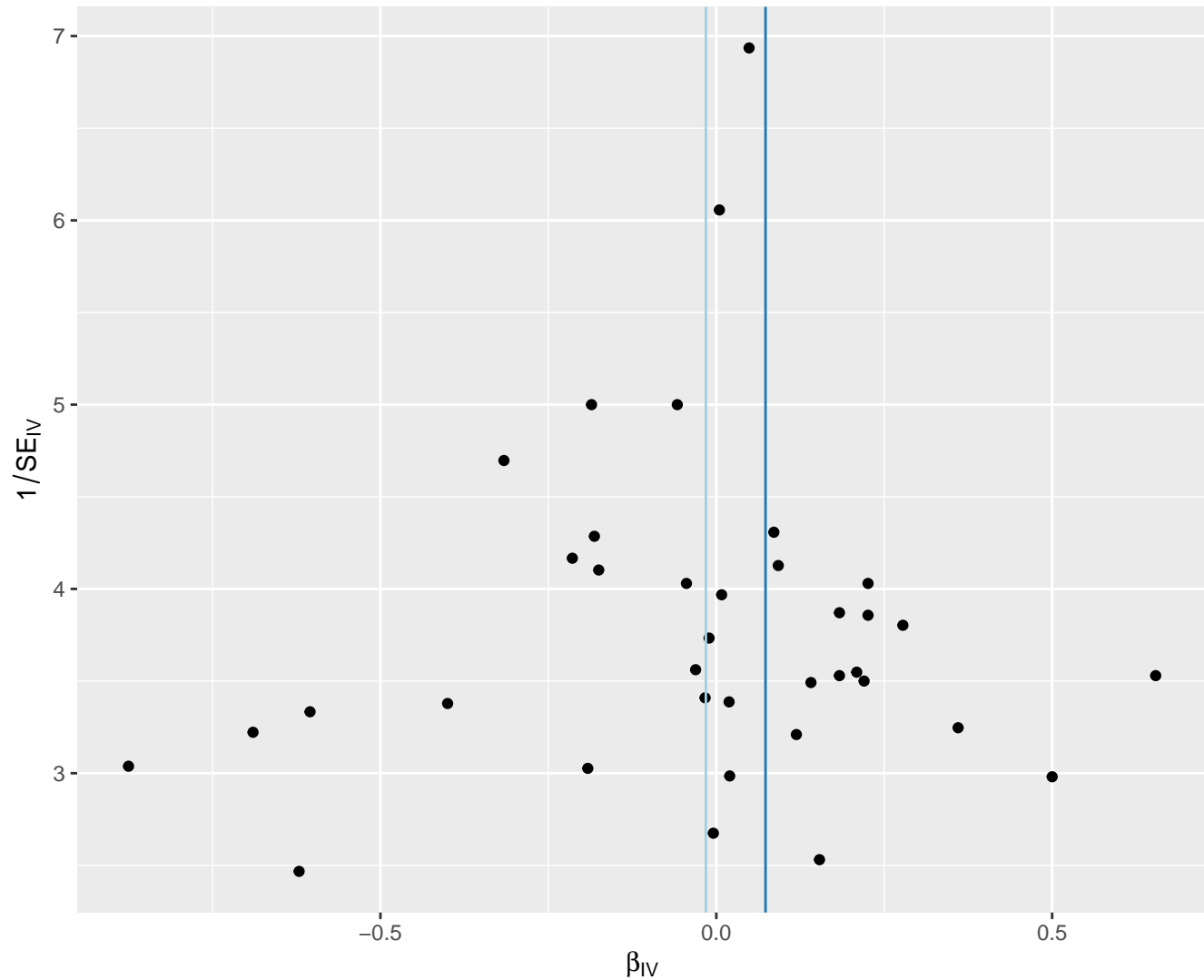
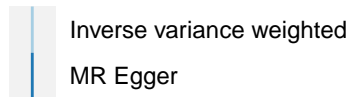
X-11334

MR Method



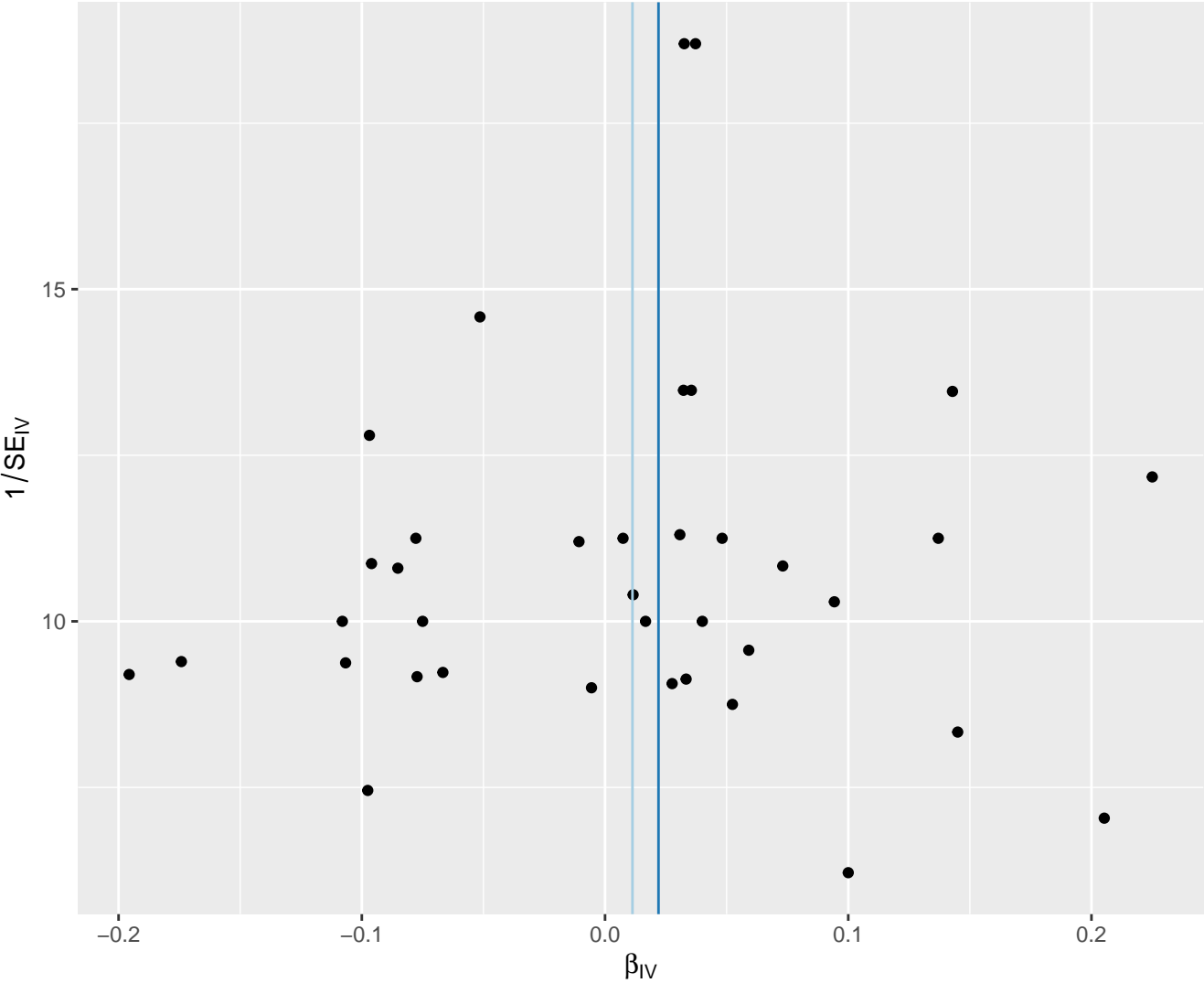
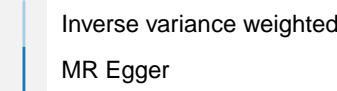
X-11374

MR Method



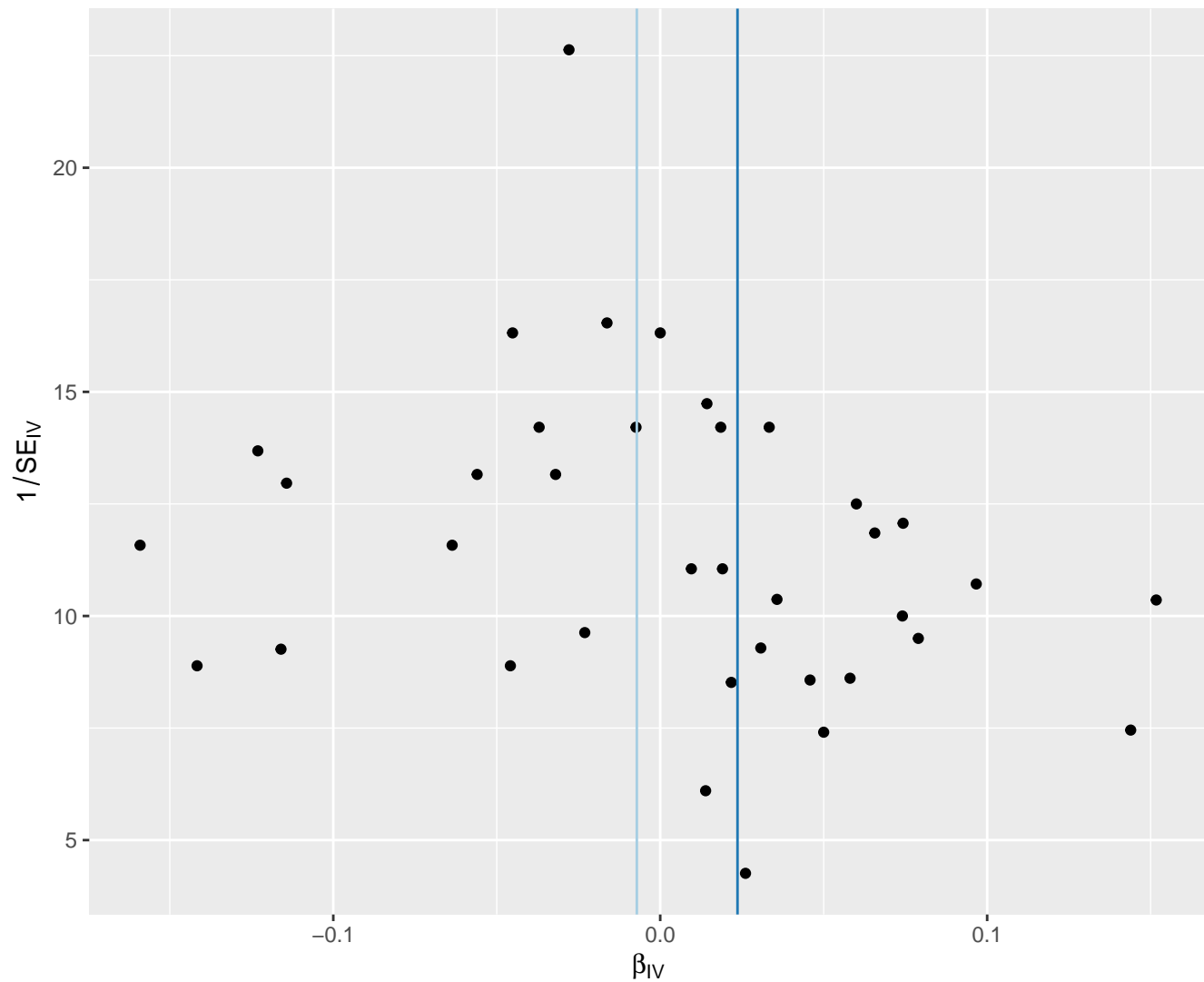
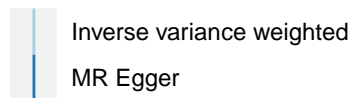
X-11381

MR Method



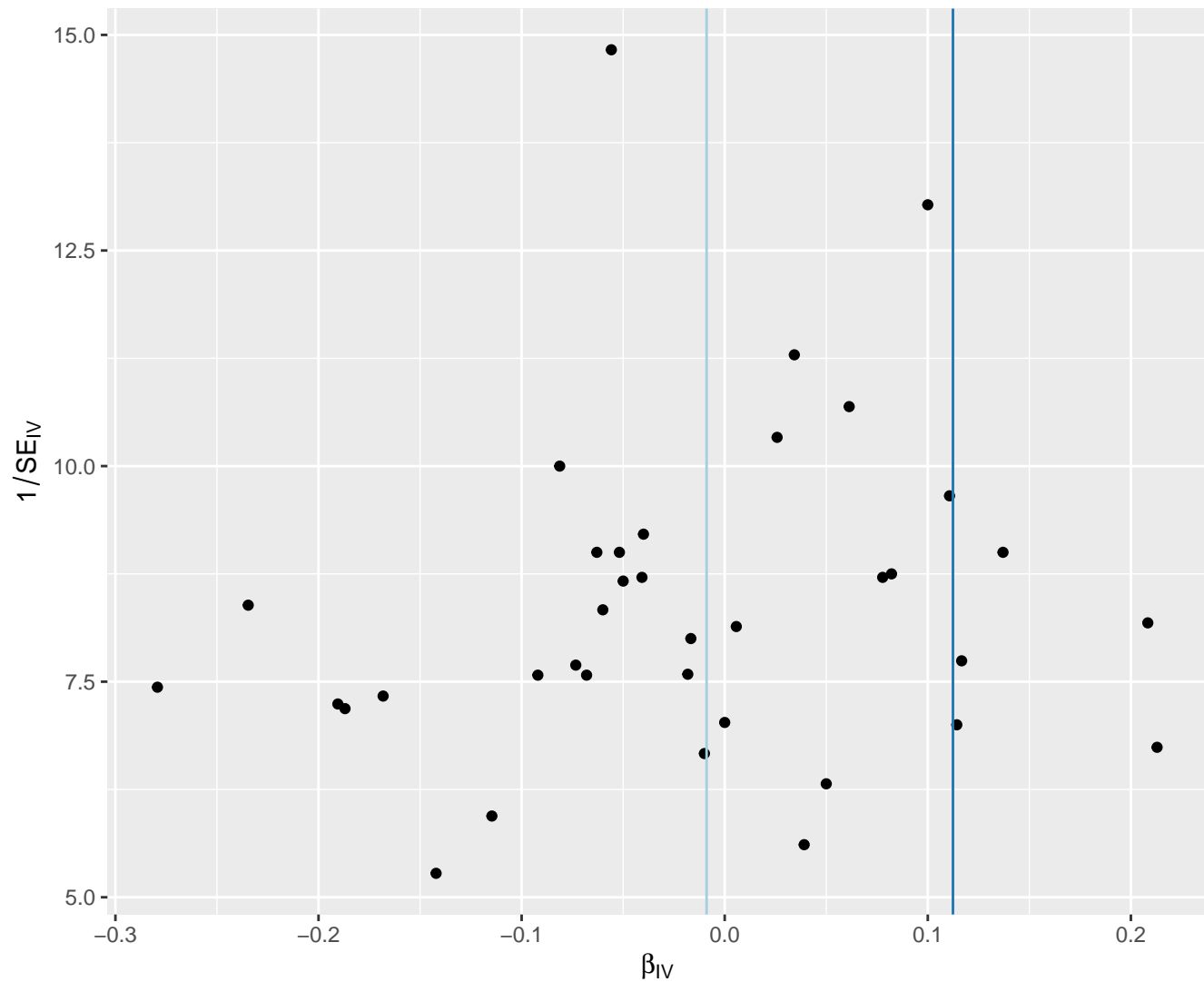
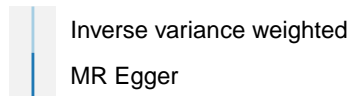
X-11412

MR Method



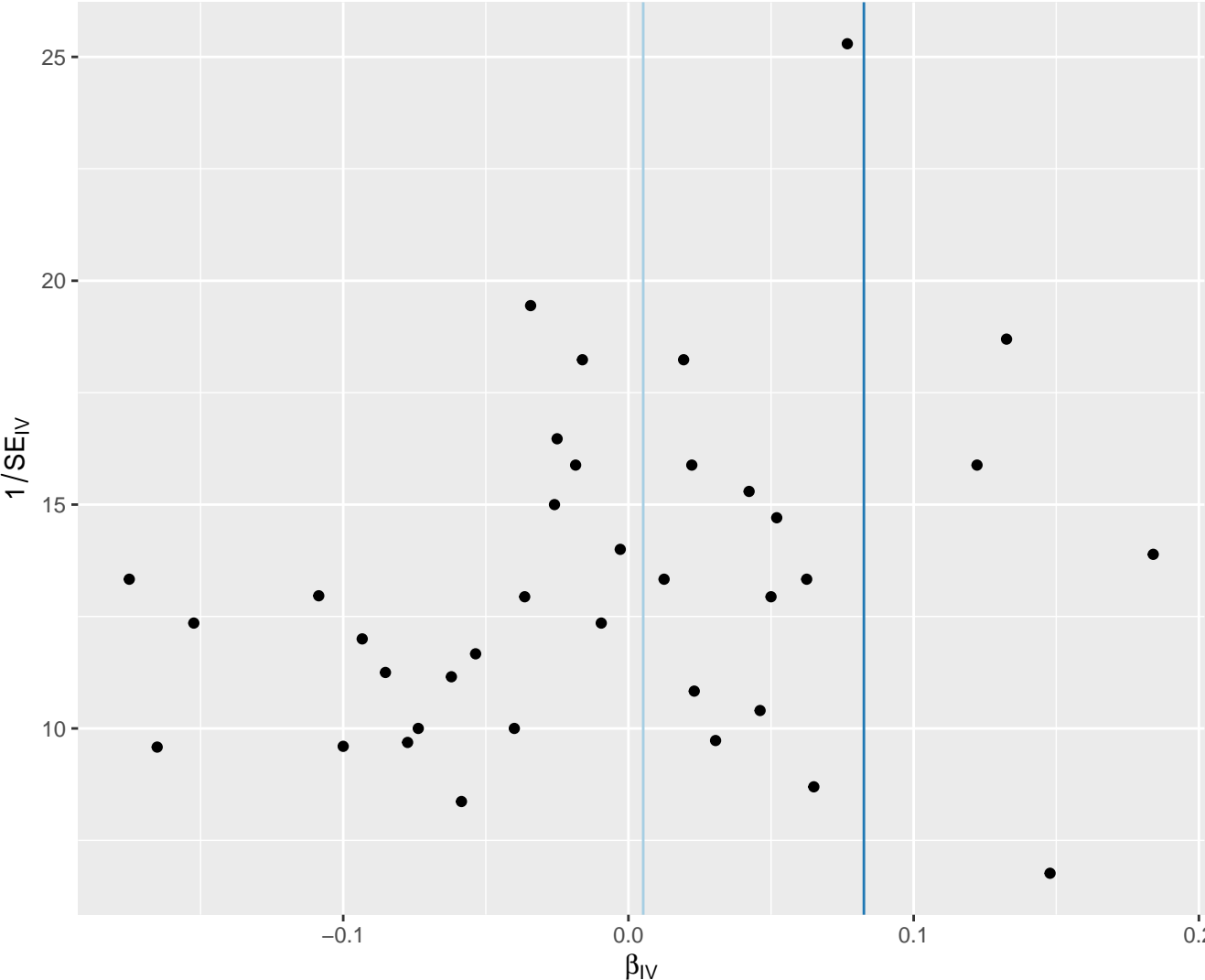
X-11422--xanthine

MR Method



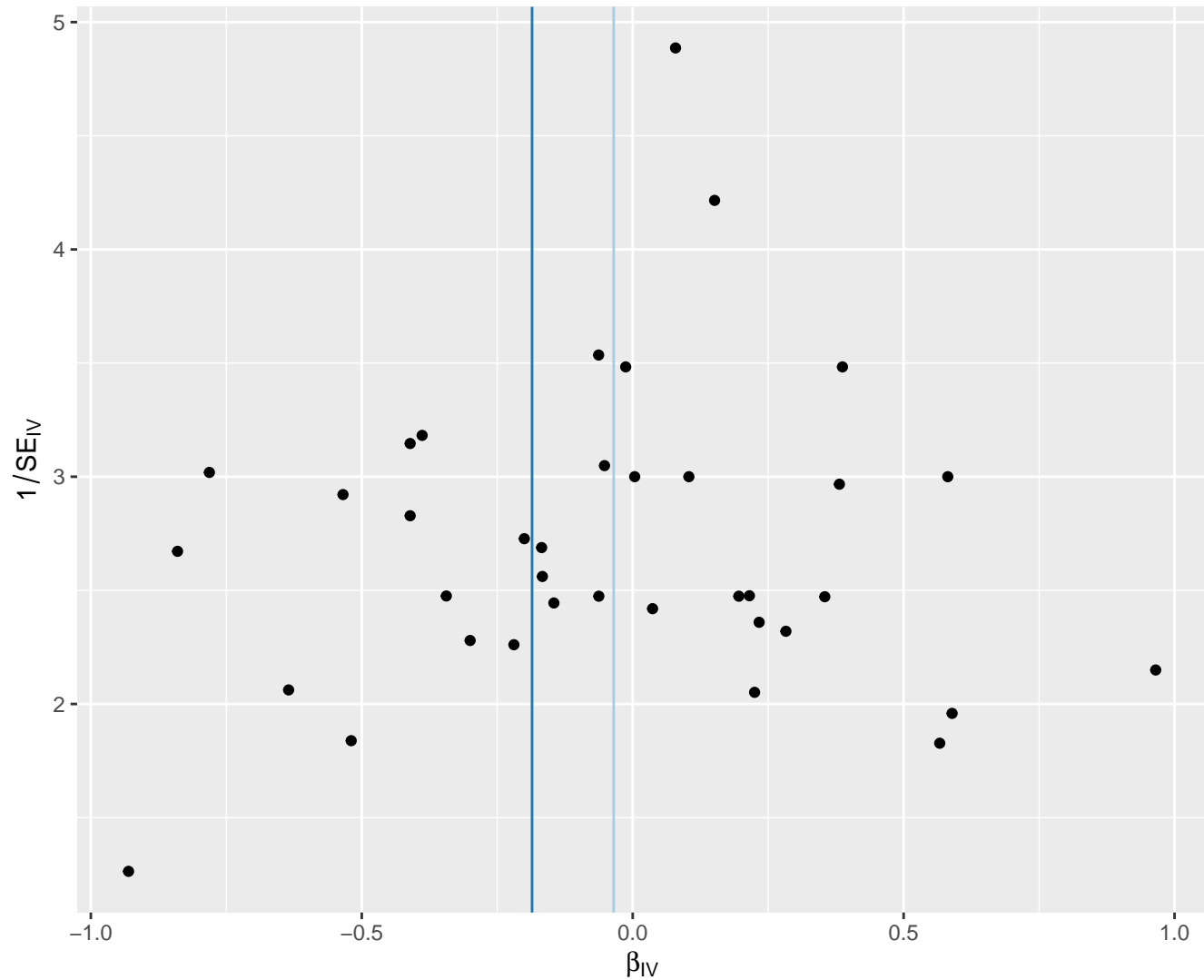
X-11423--O-sulfo-L-tyrosine

MR Method



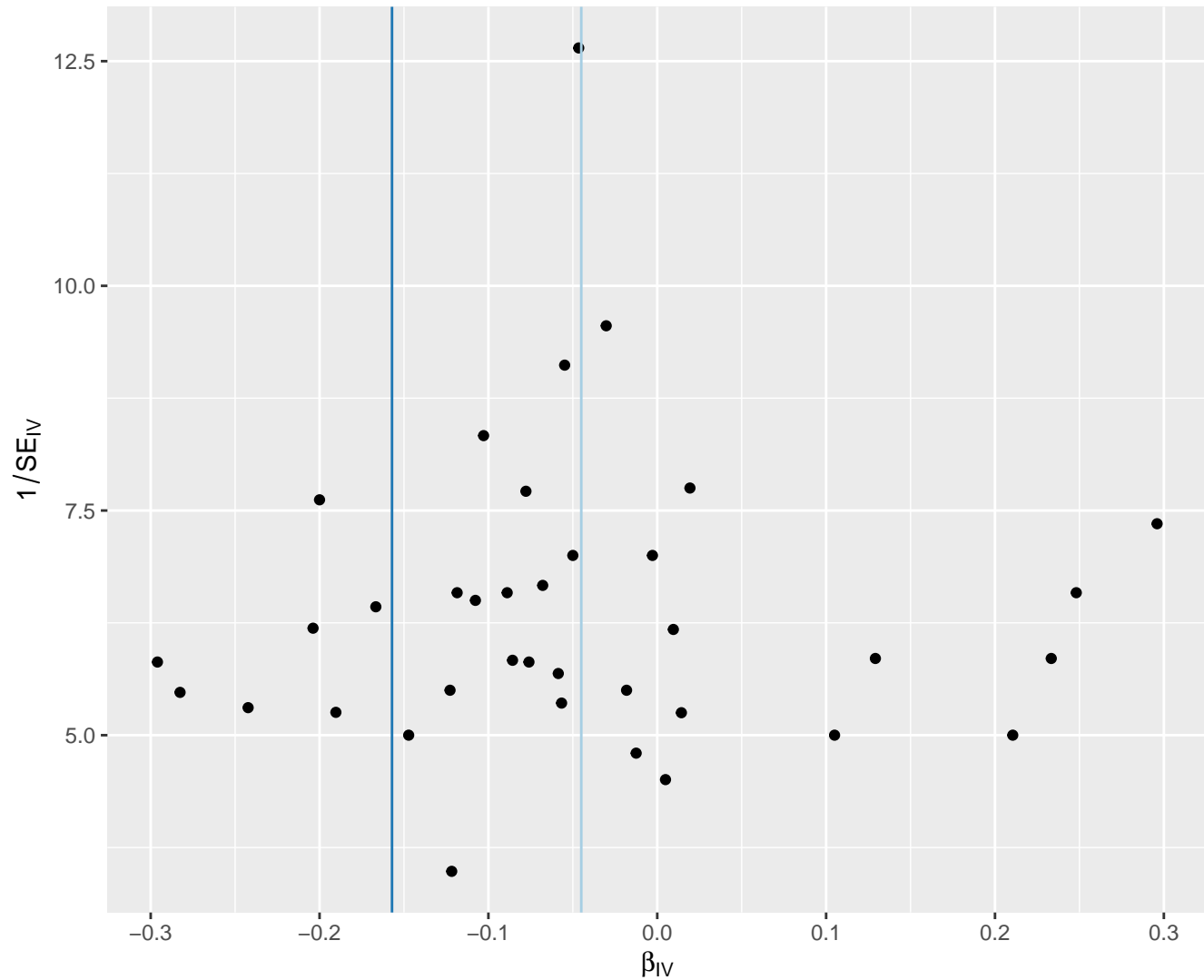
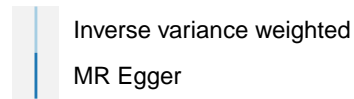
X-11437

MR Method



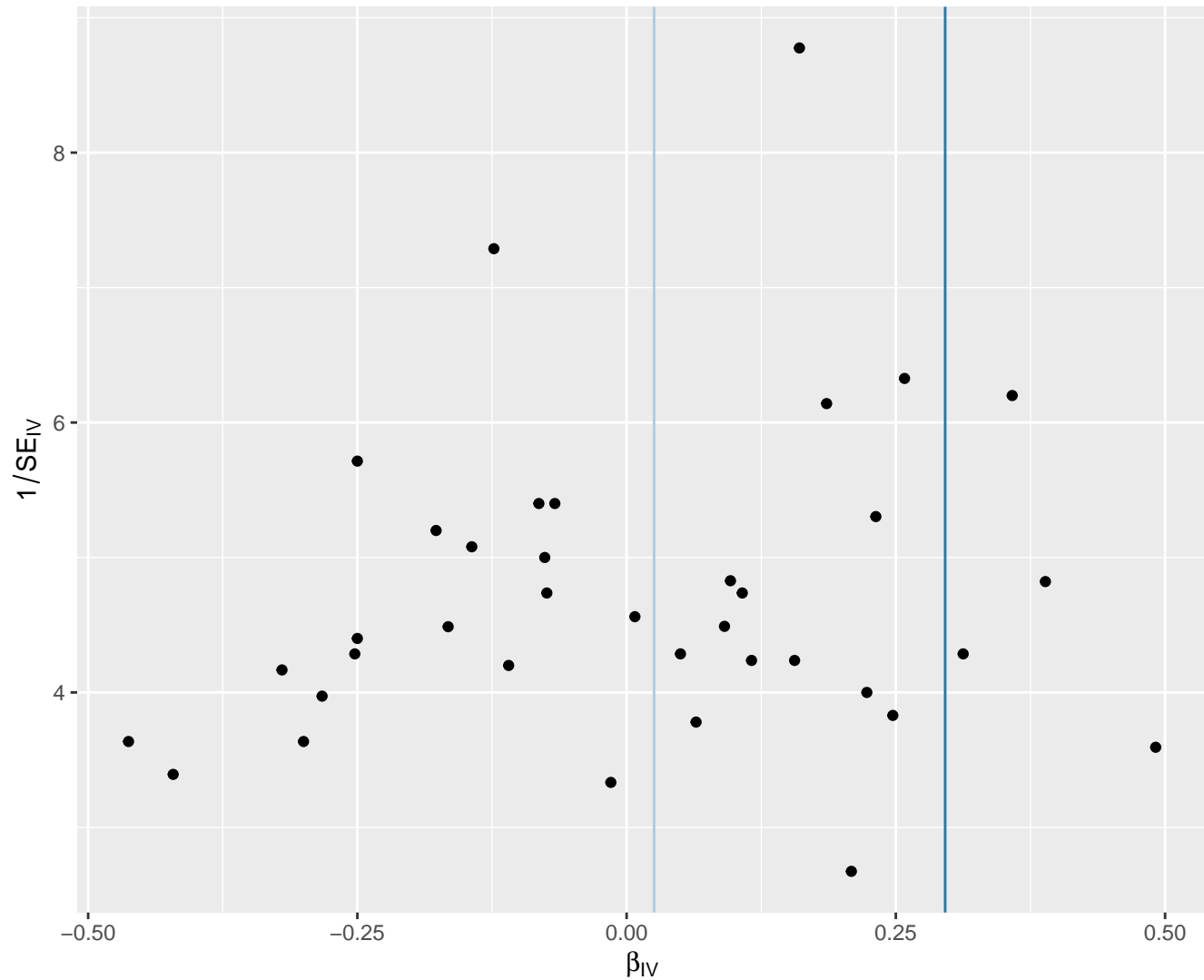
X-11438

MR Method



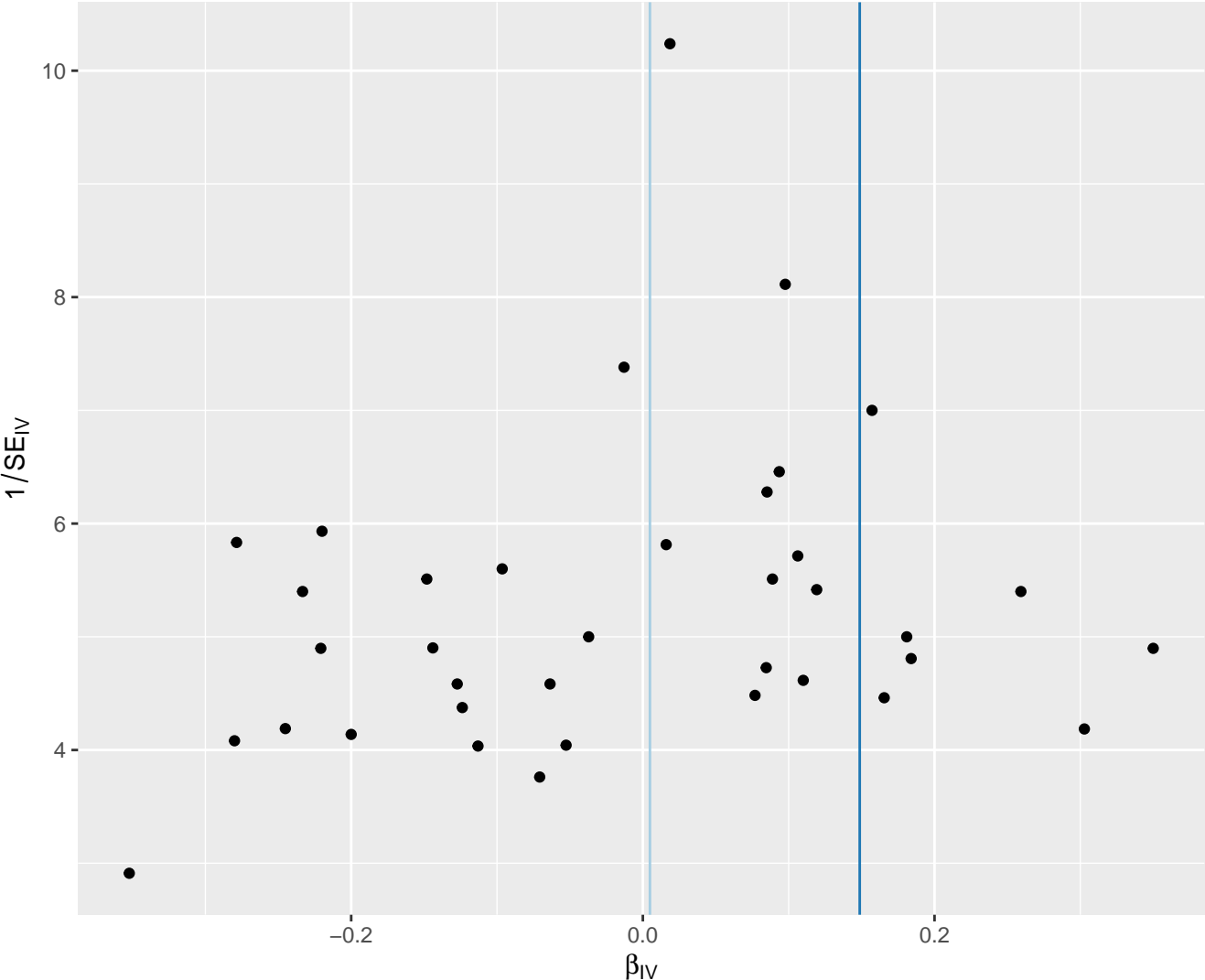
X-11440

MR Method



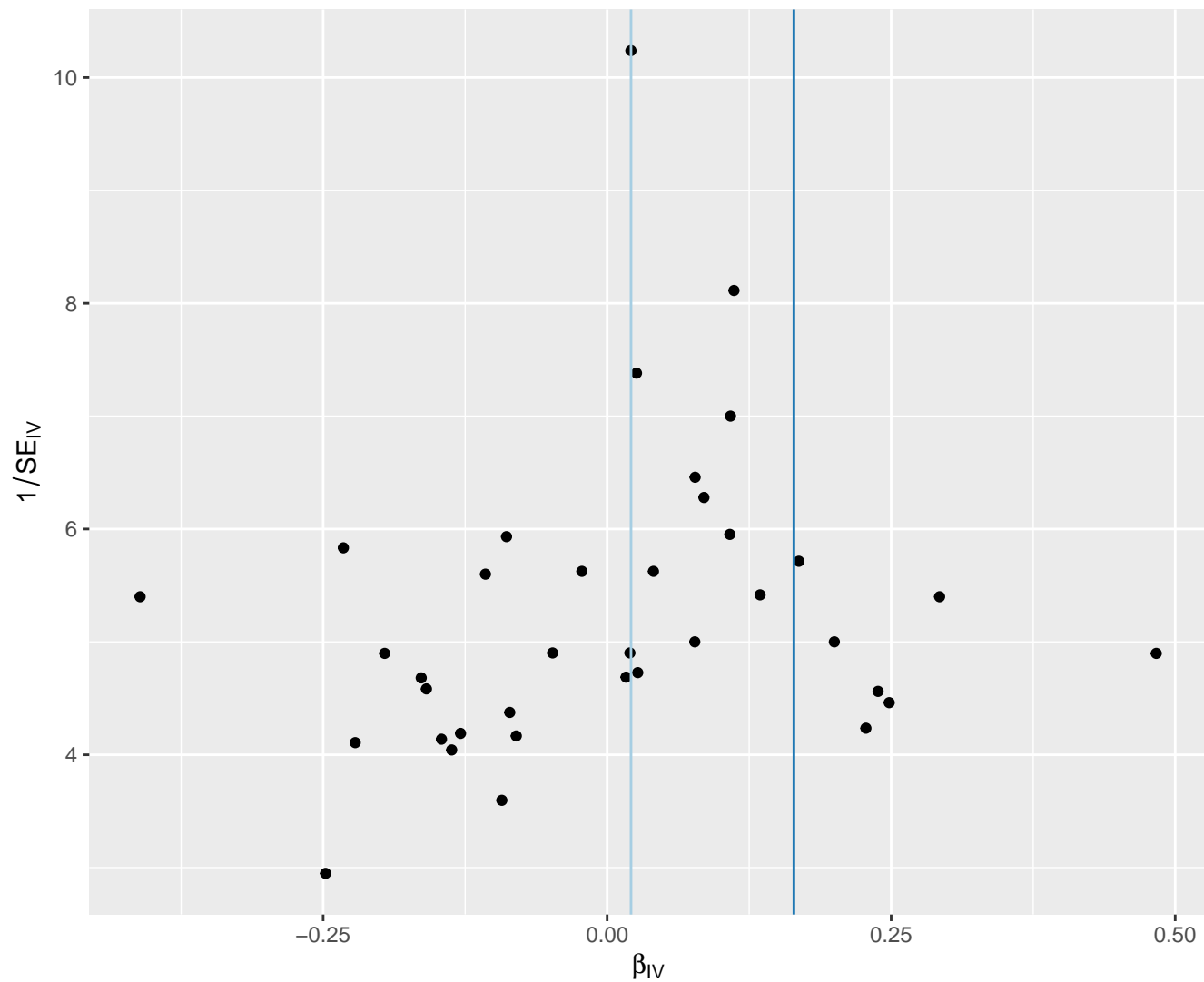
X-11441

MR Method



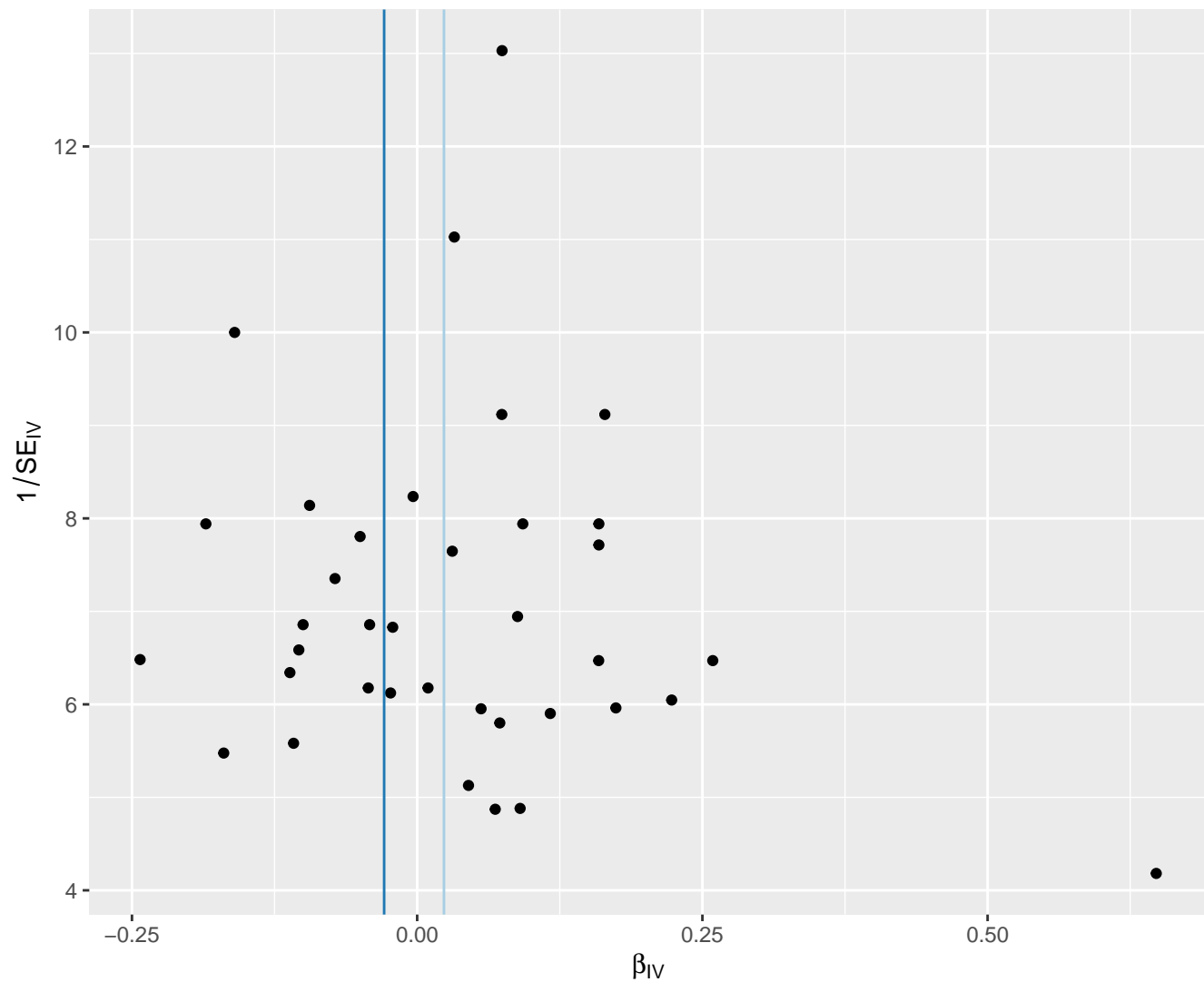
X-11442

MR Method



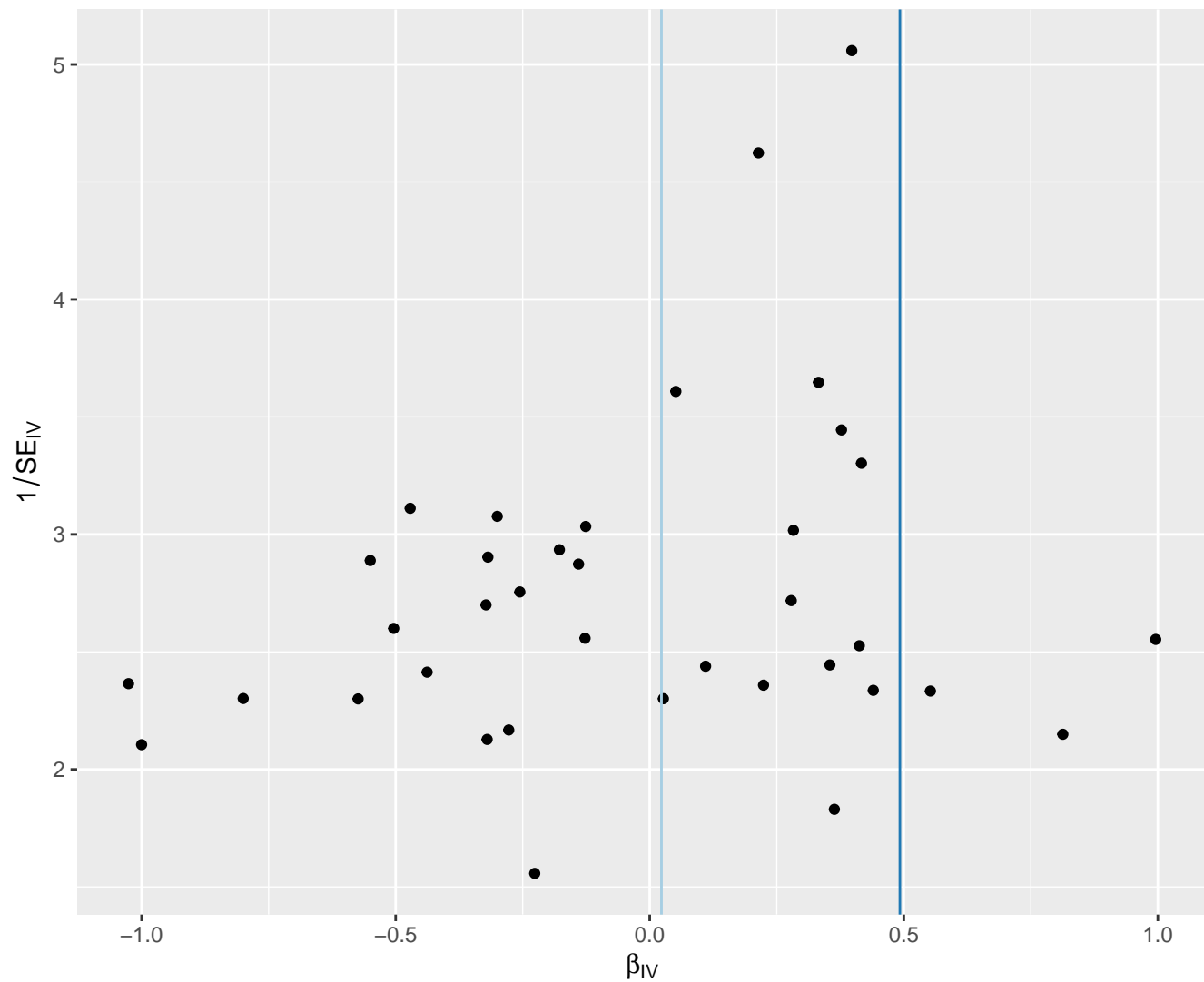
X-11444

MR Method



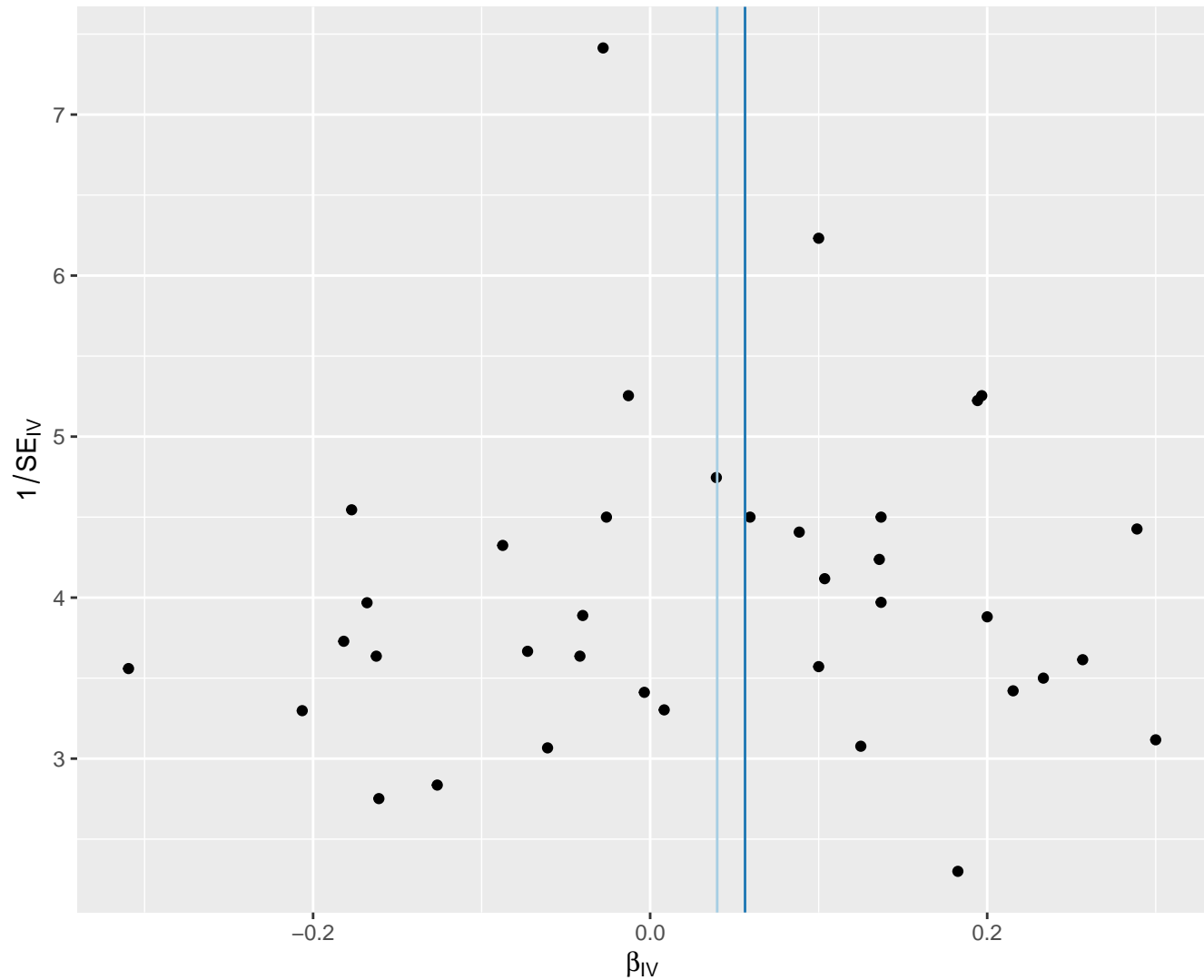
X-11445--5-alpha-pregnan-3beta,20alpha-disulfate

MR Method



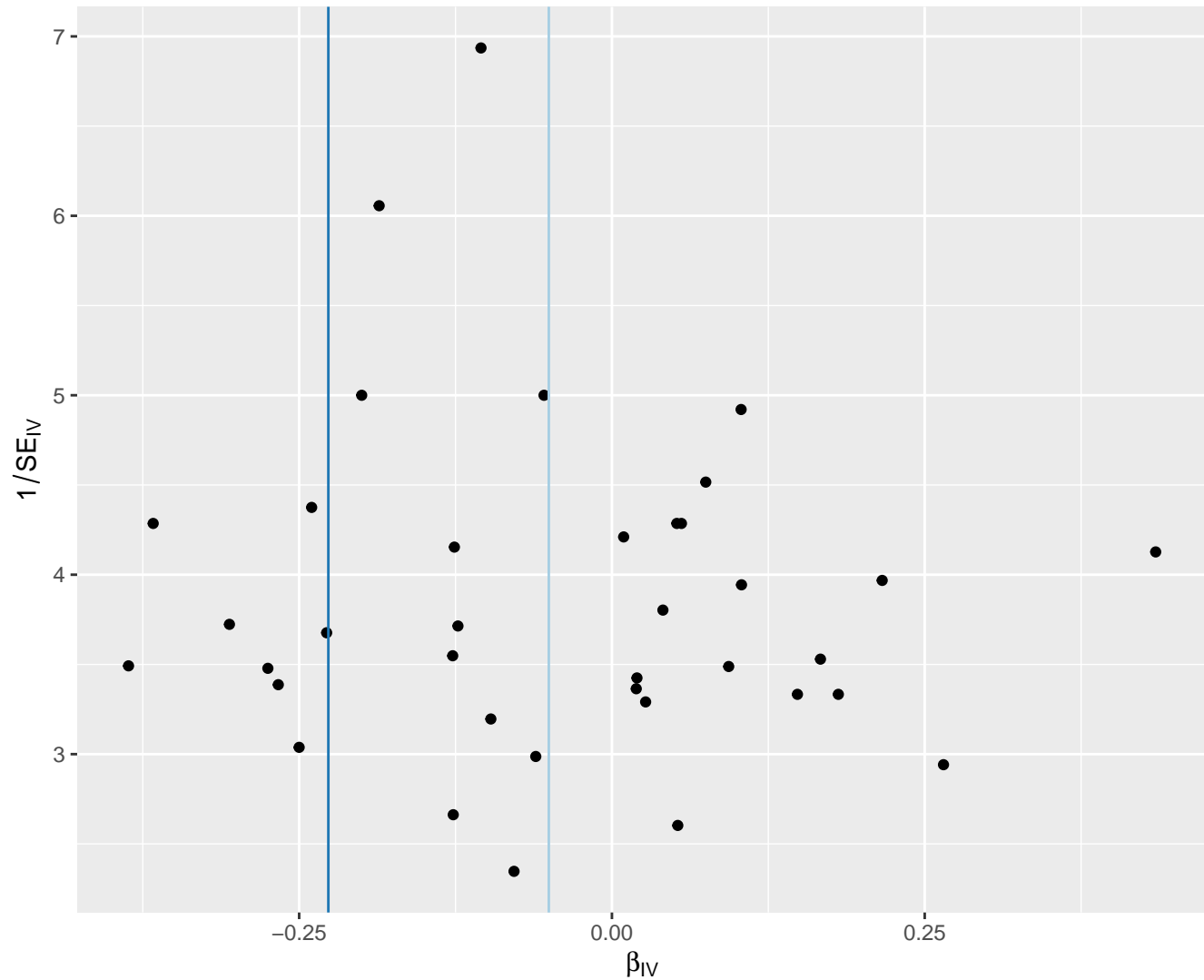
X-11452

MR Method



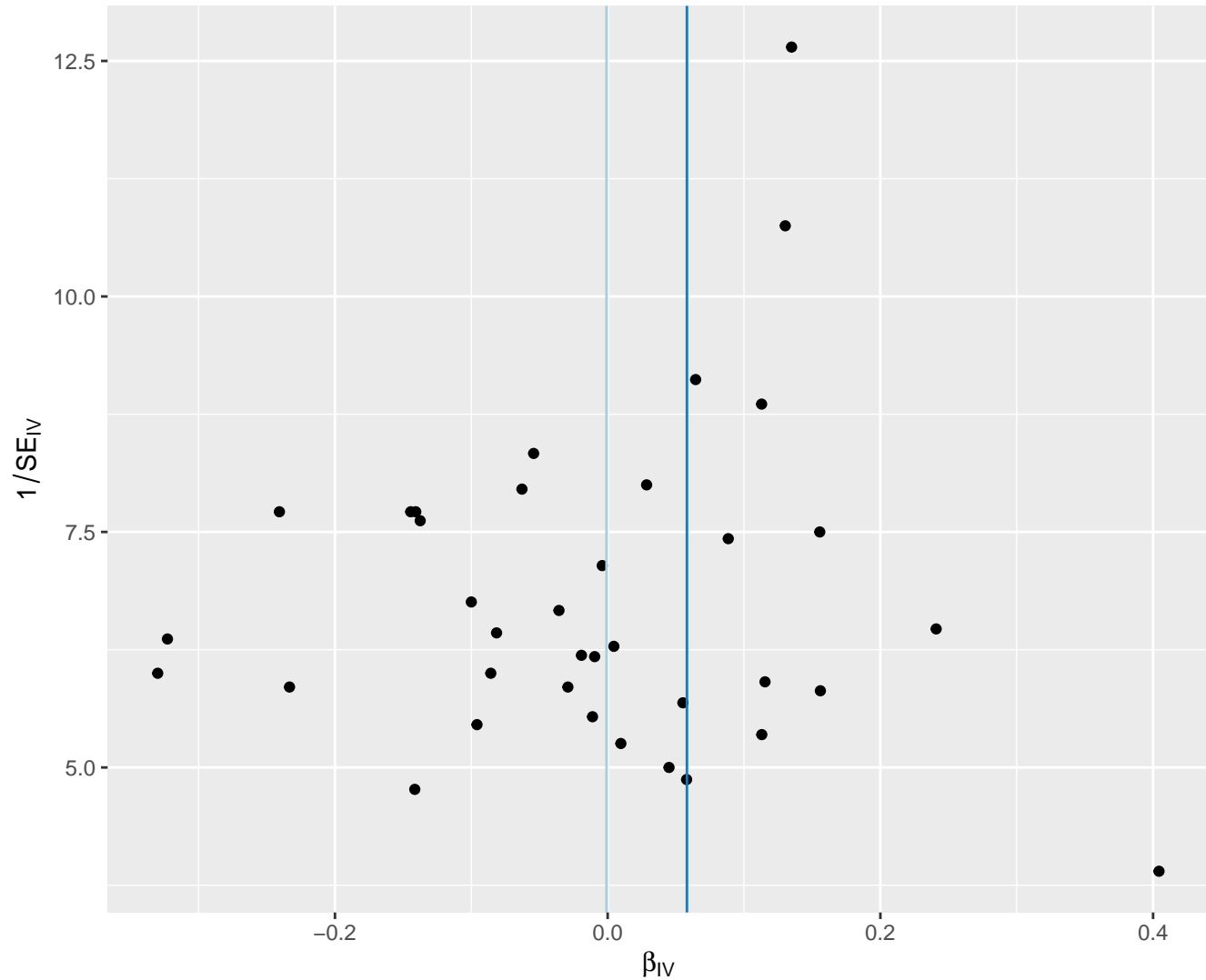
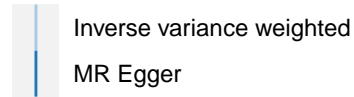
X-11469

MR Method

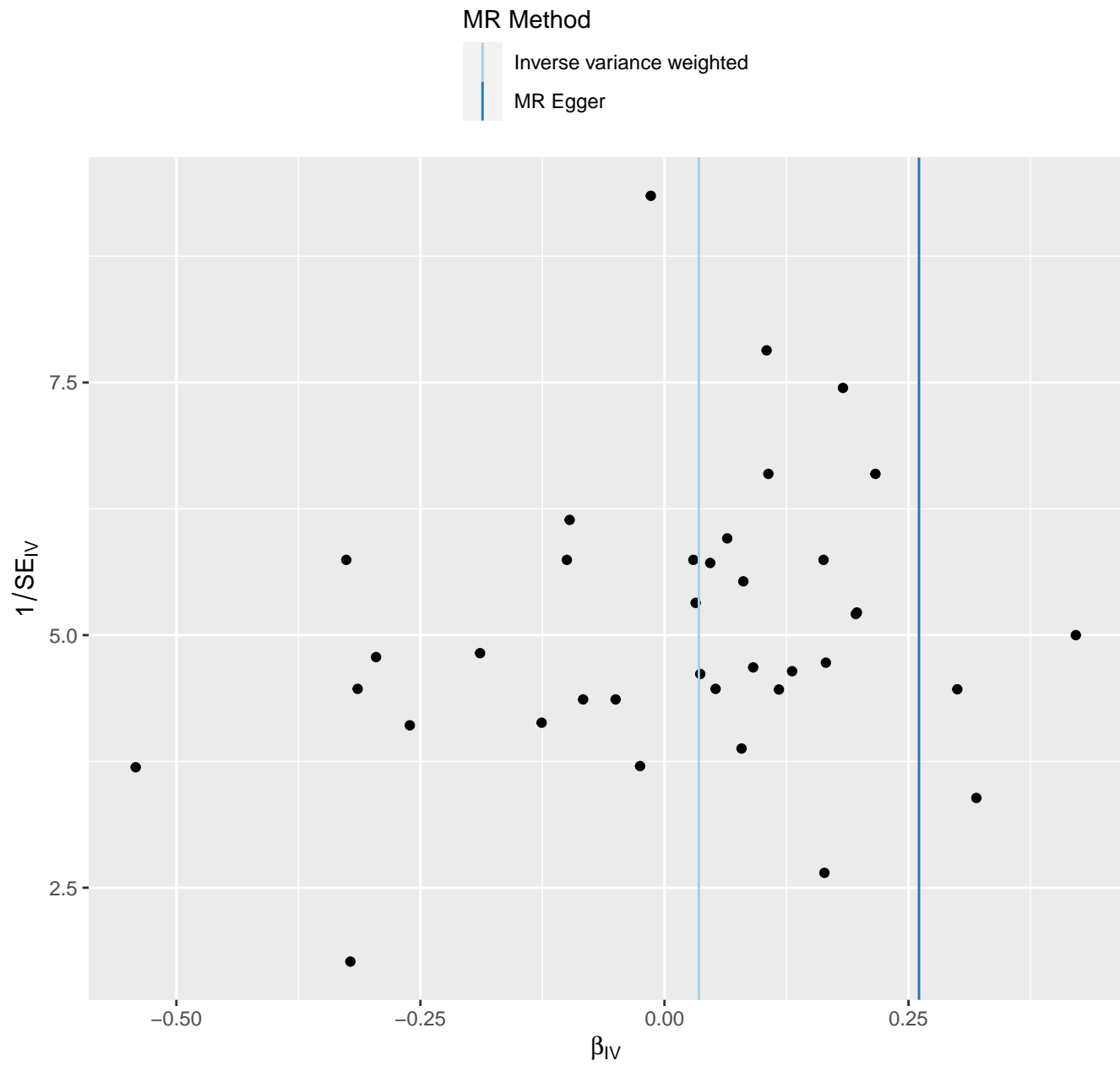


X-11470

MR Method

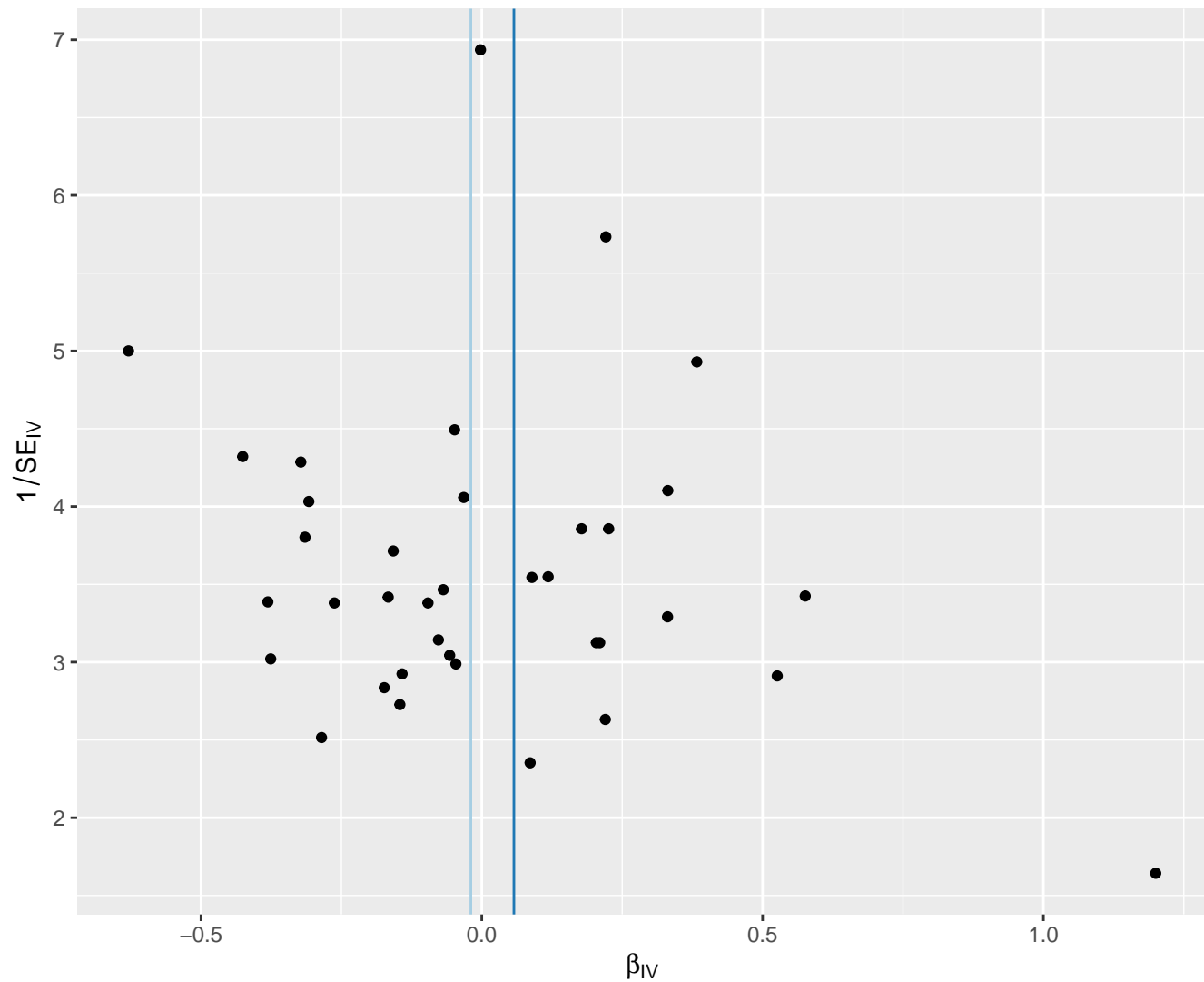


X-11478



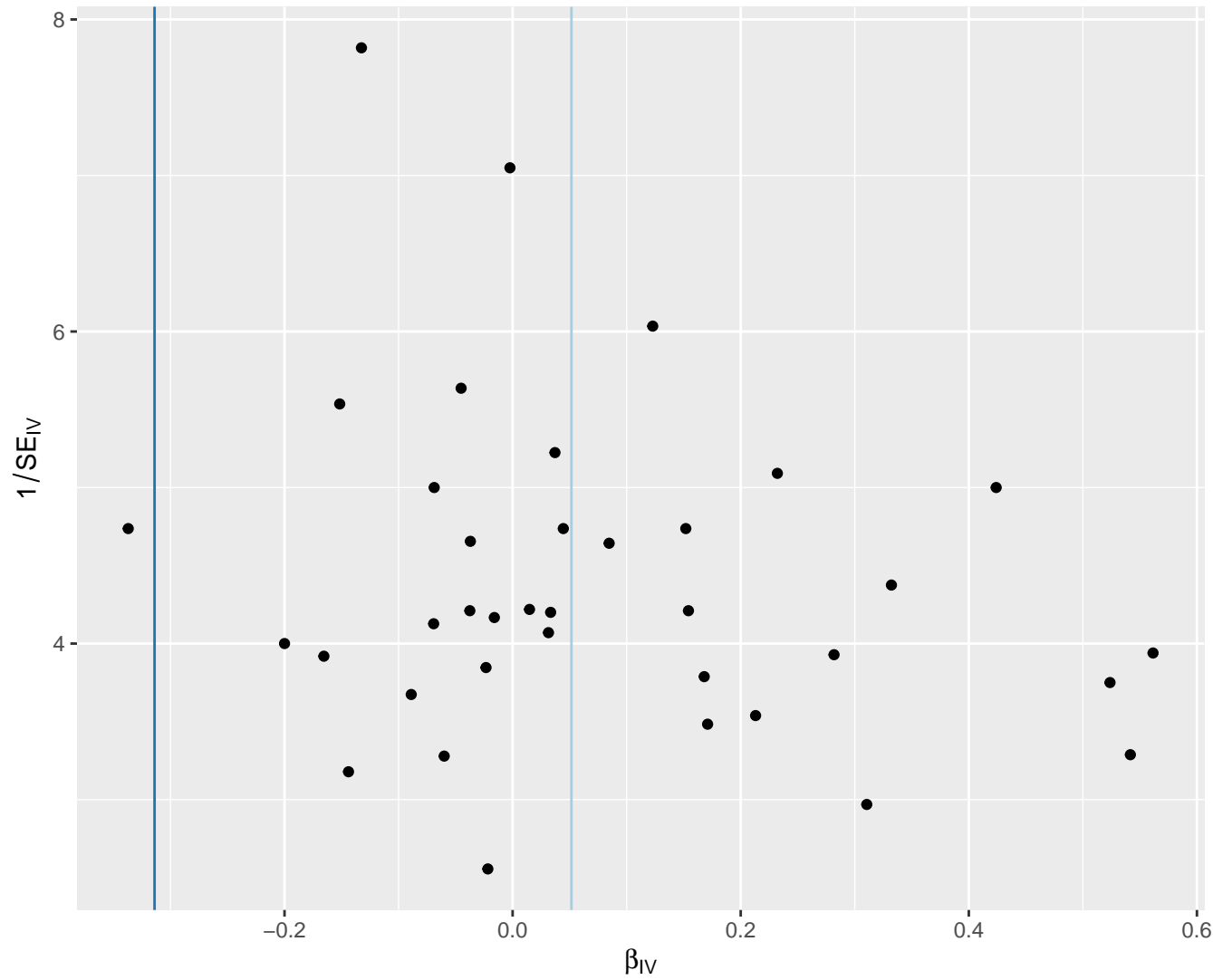
X-11483

MR Method



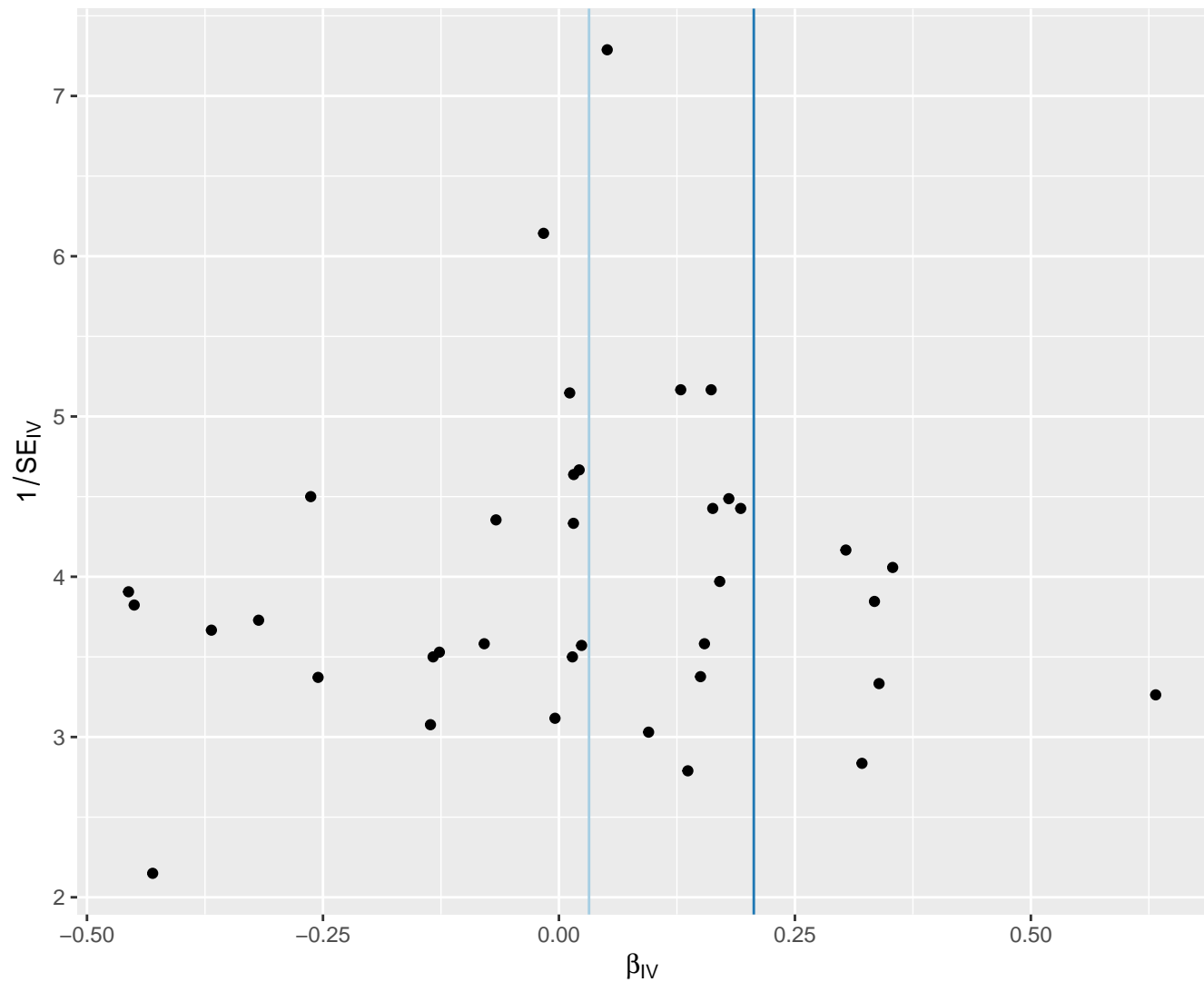
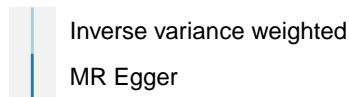
X-11485

MR Method



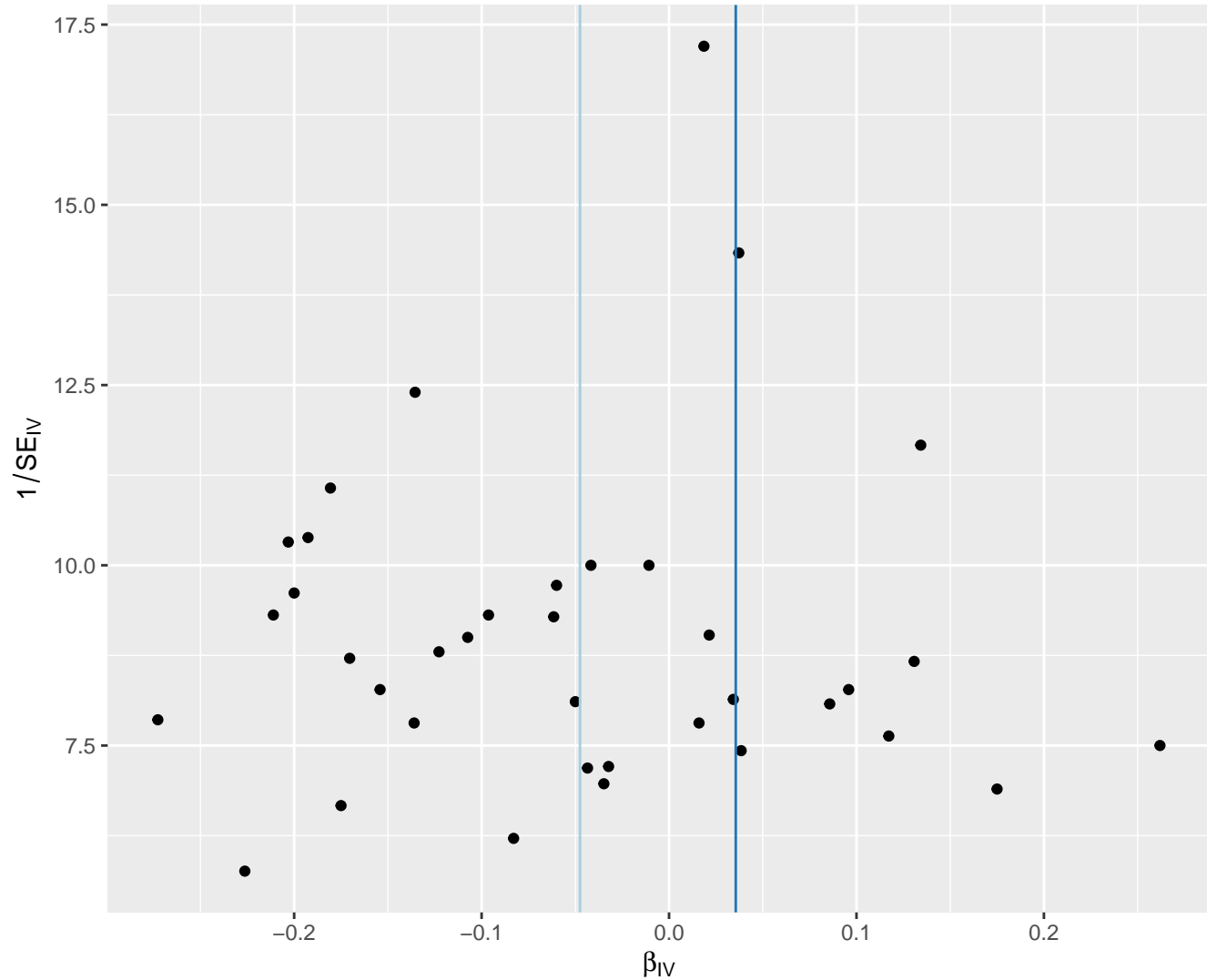
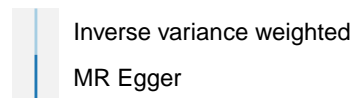
X-11491

MR Method



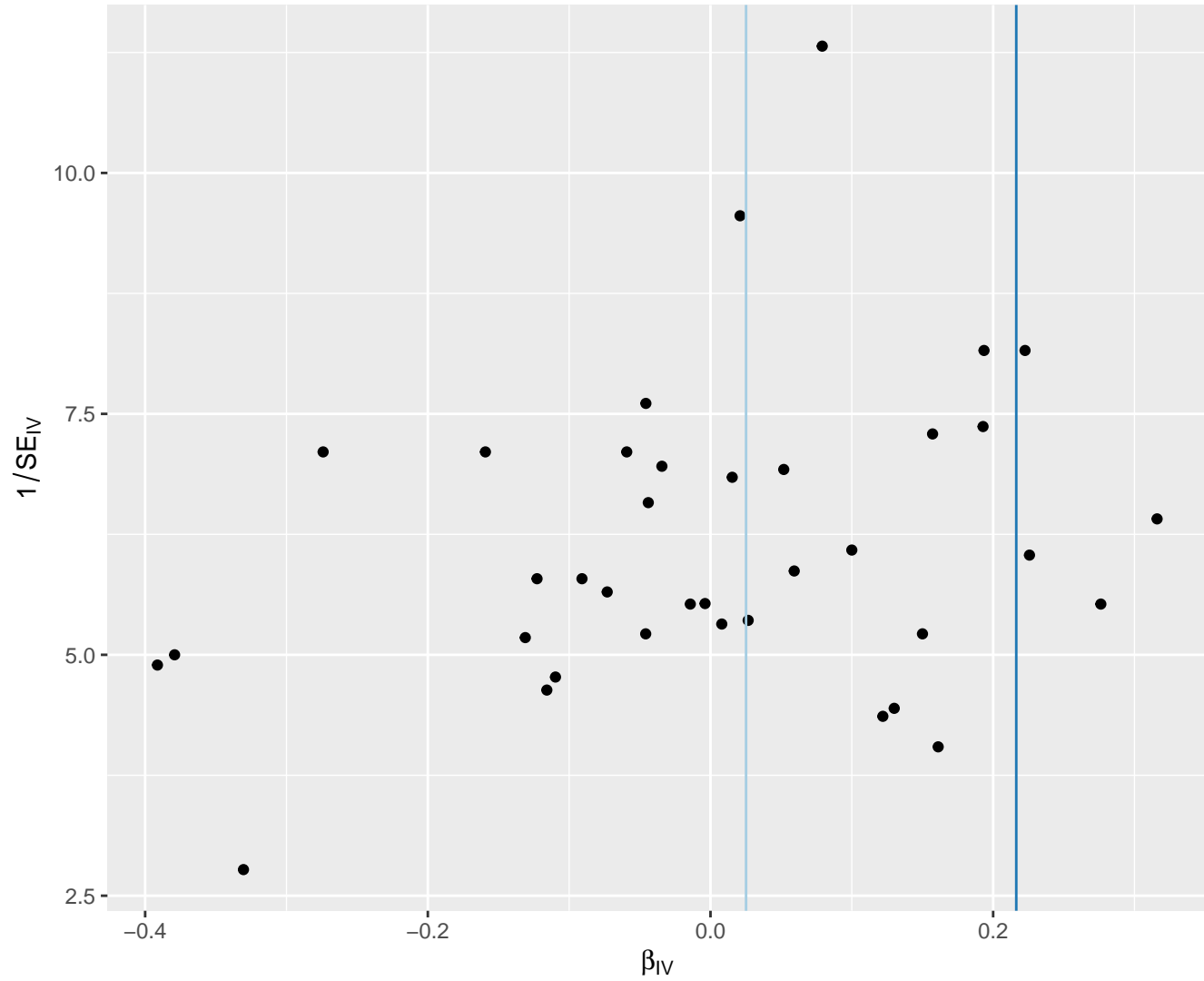
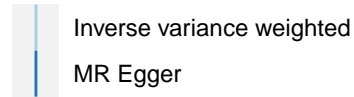
X-11497

MR Method



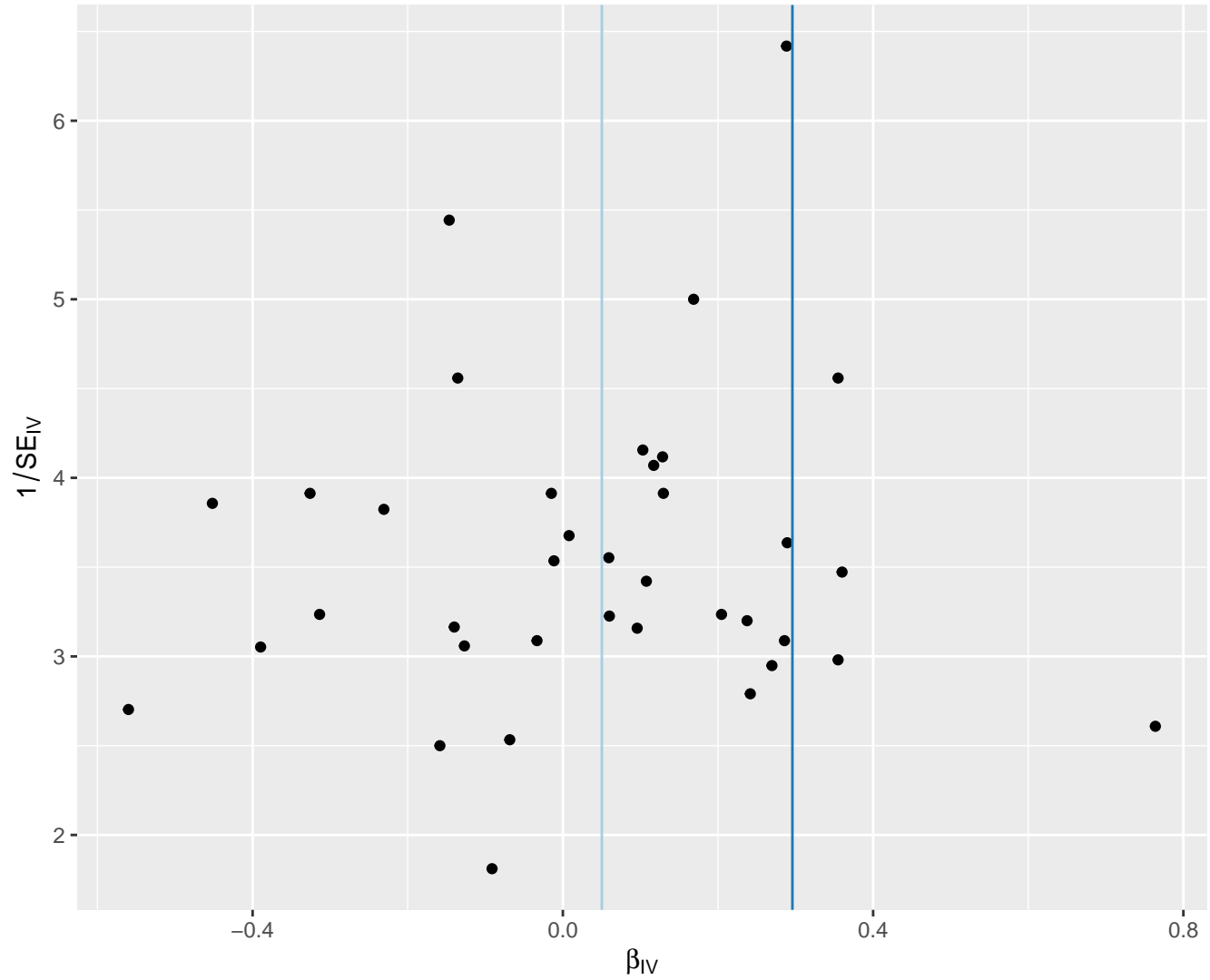
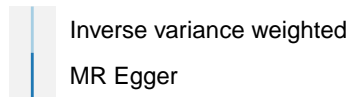
X-11521

MR Method



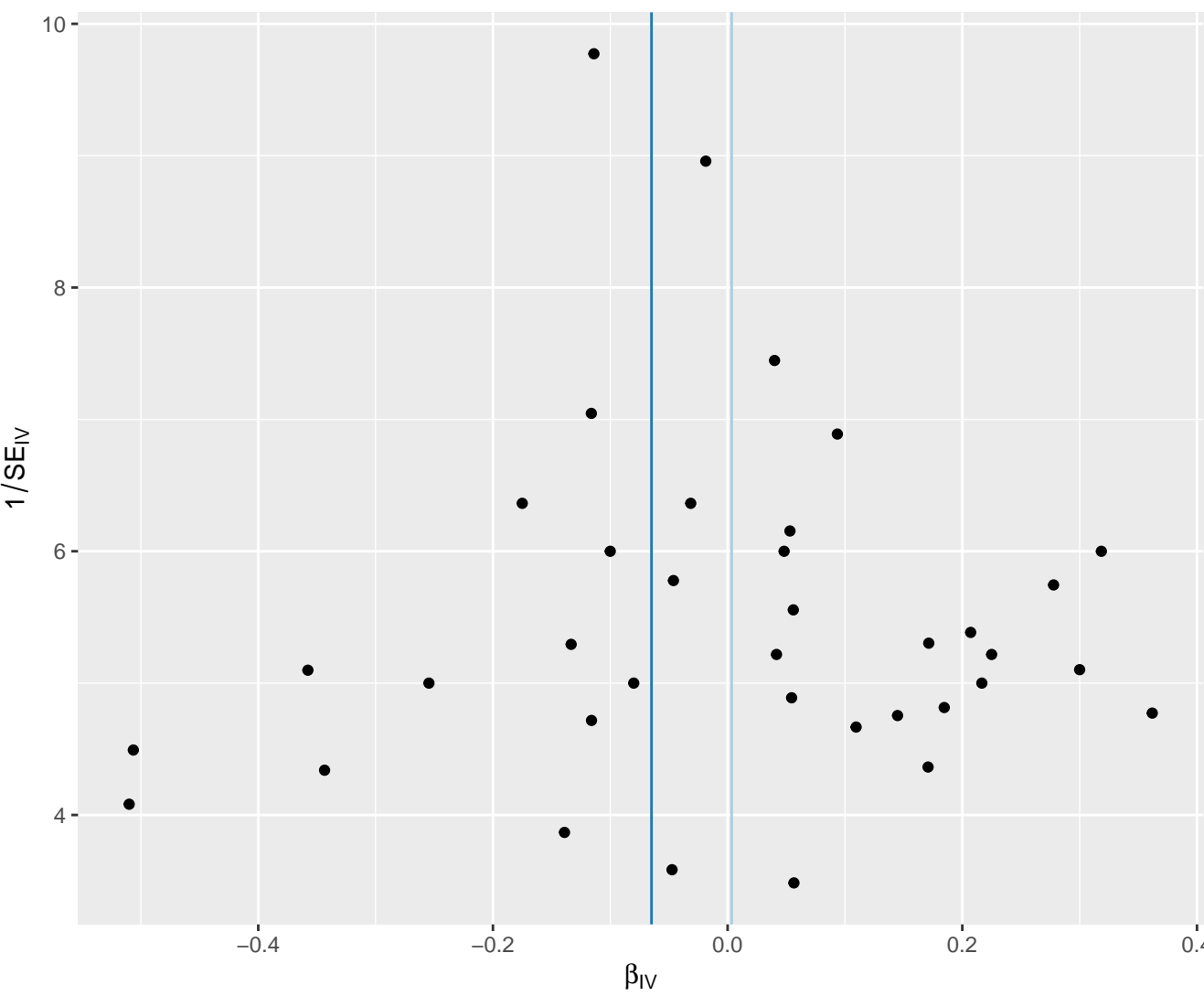
X-11529

MR Method



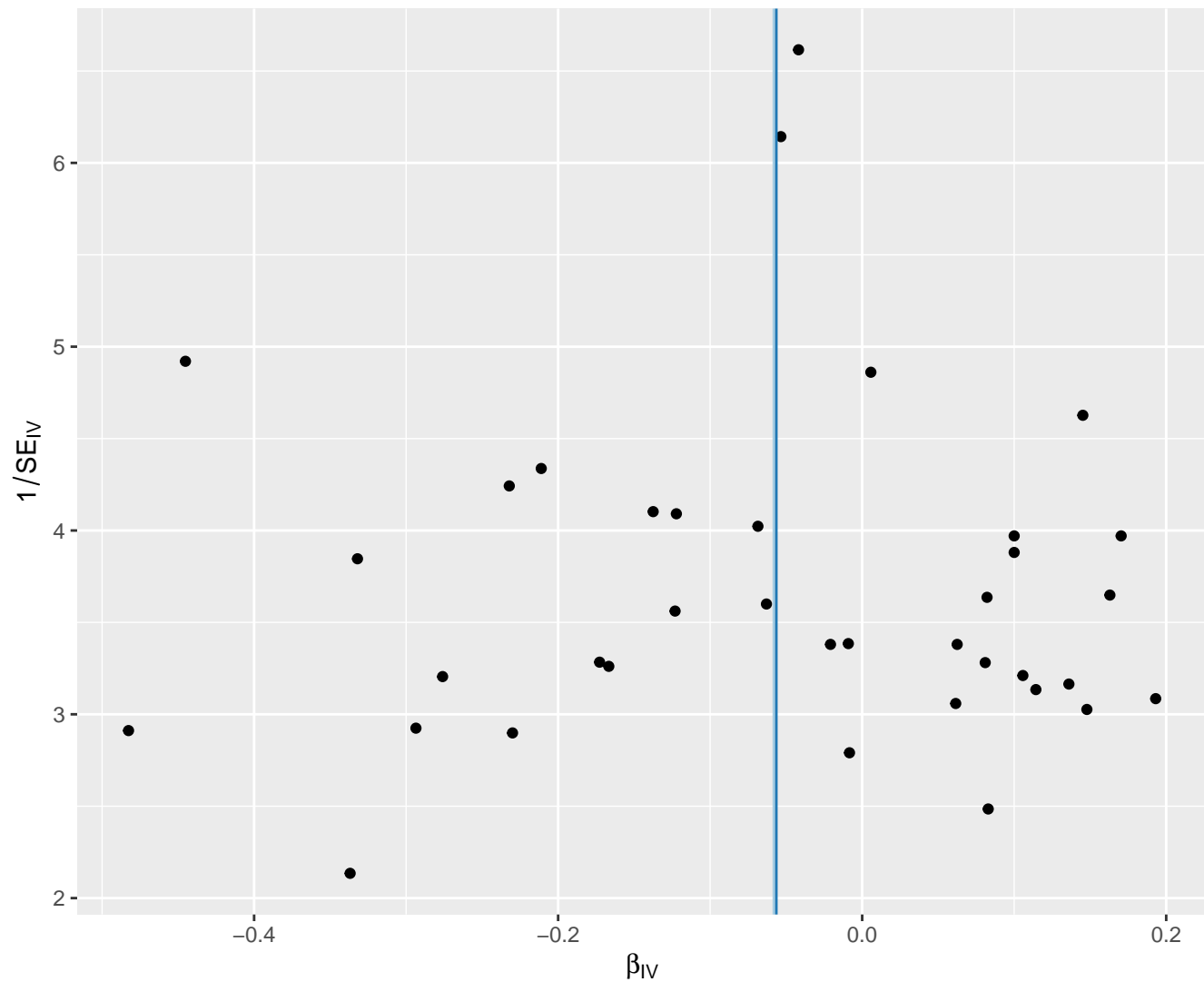
X-11530

MR Method



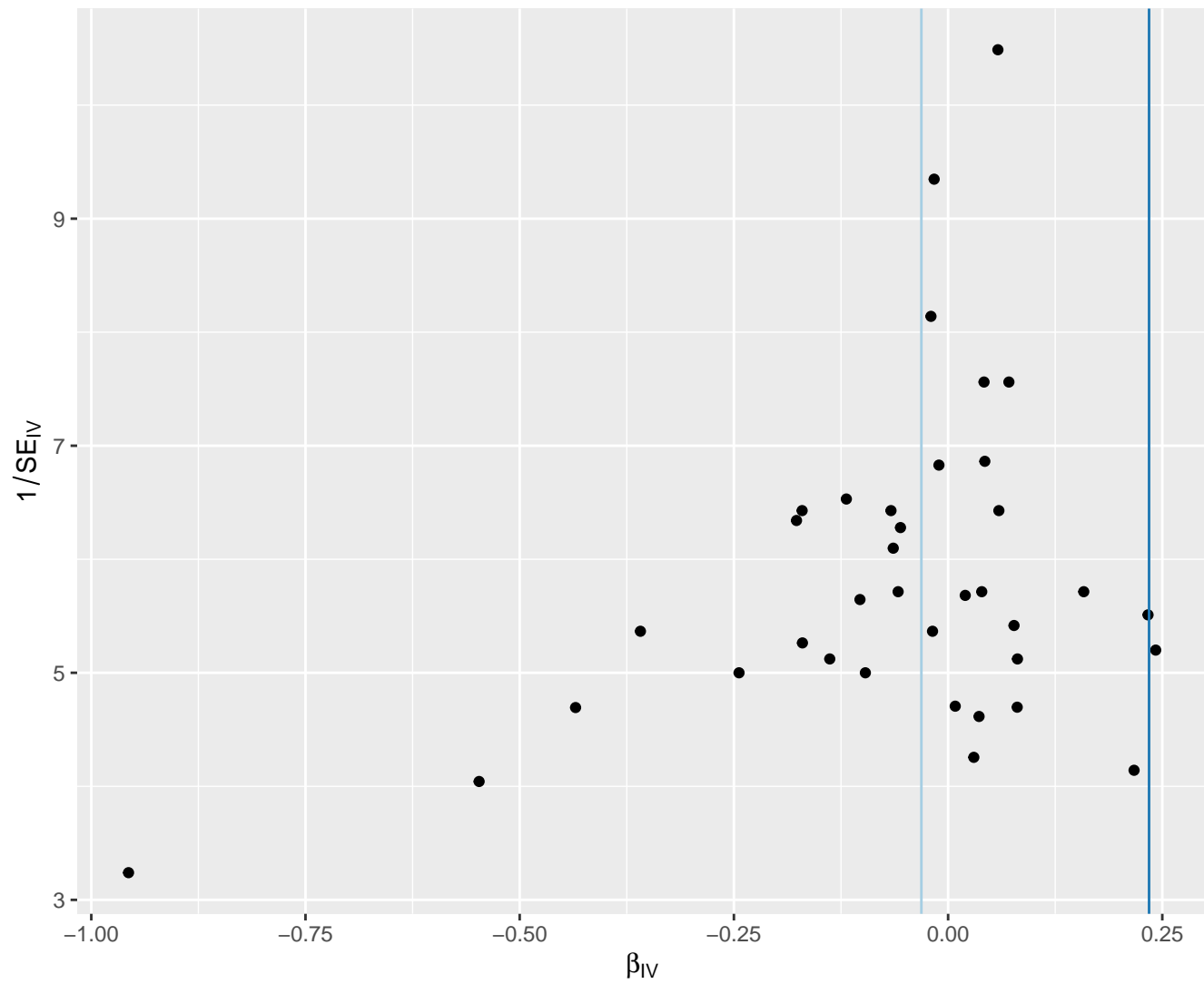
X-11537

MR Method



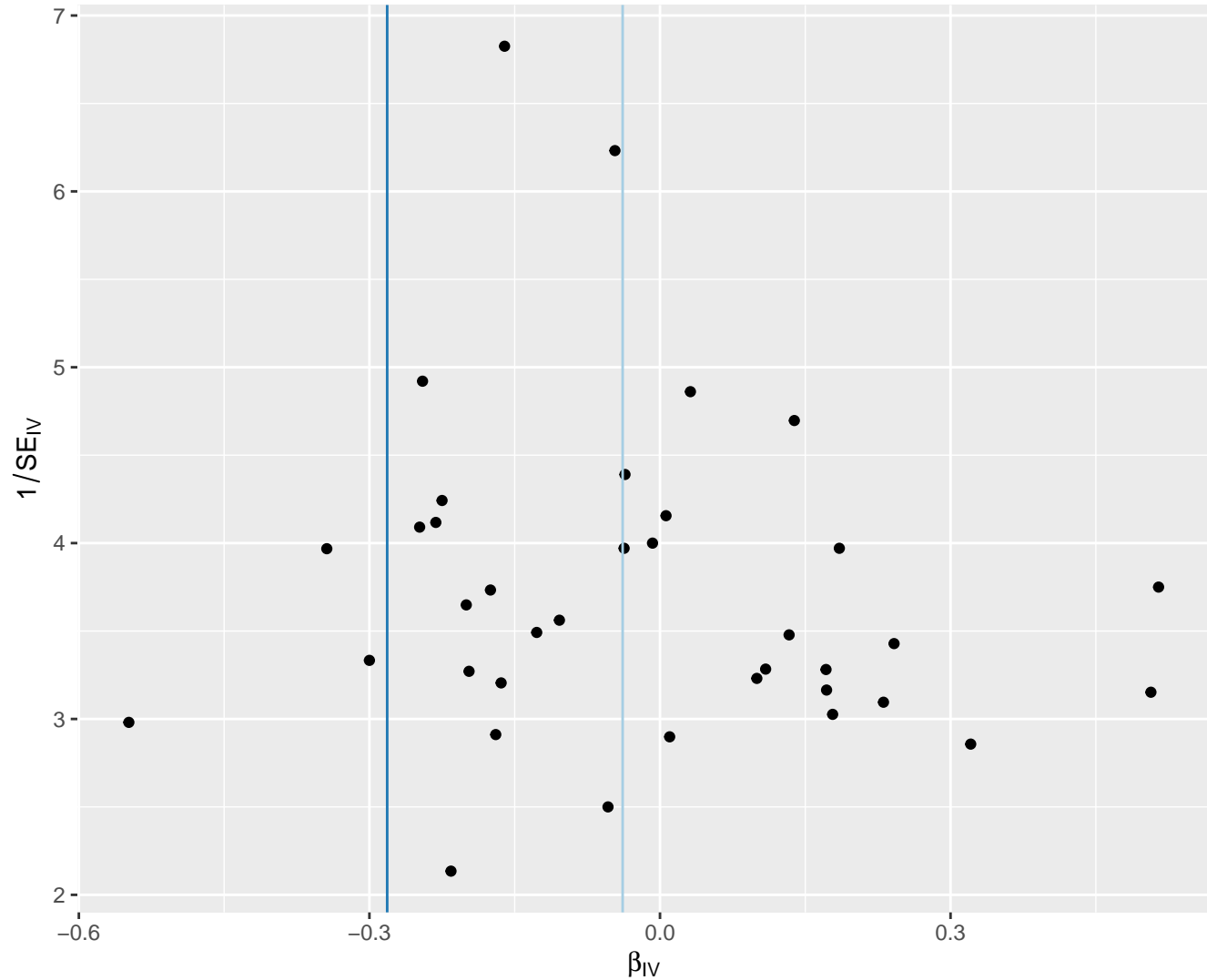
X-11538

MR Method



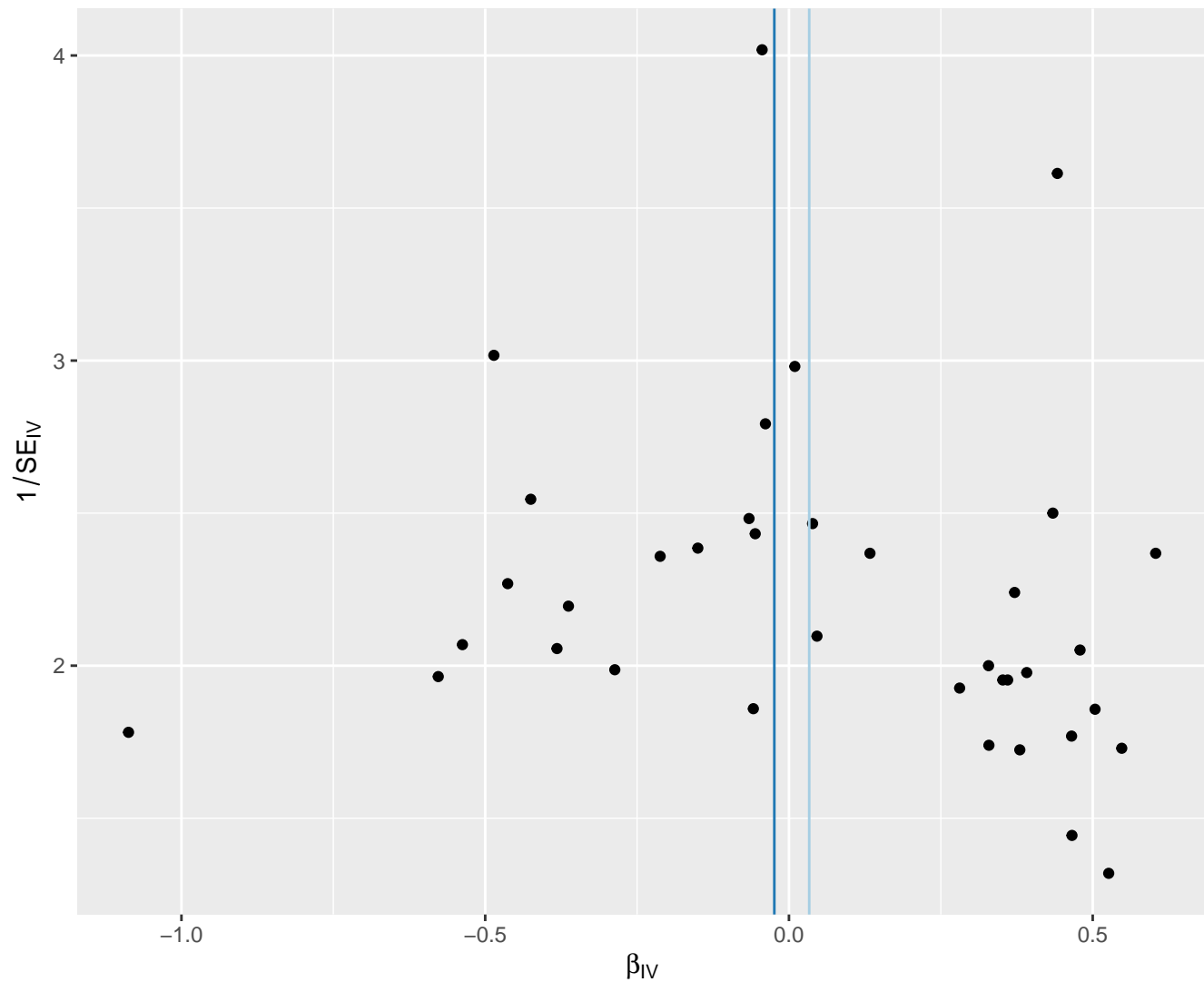
X-11540

MR Method



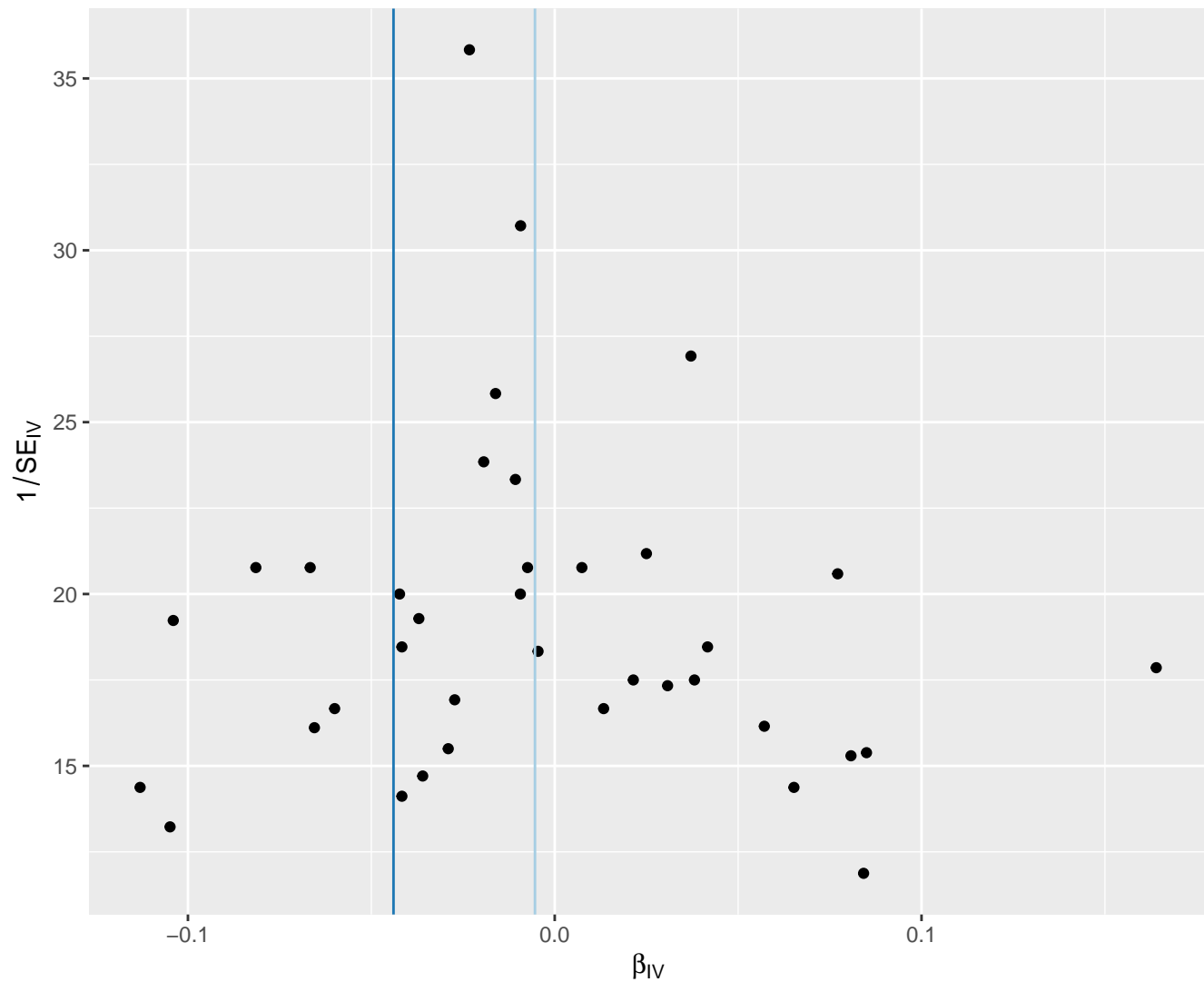
X-11546

MR Method



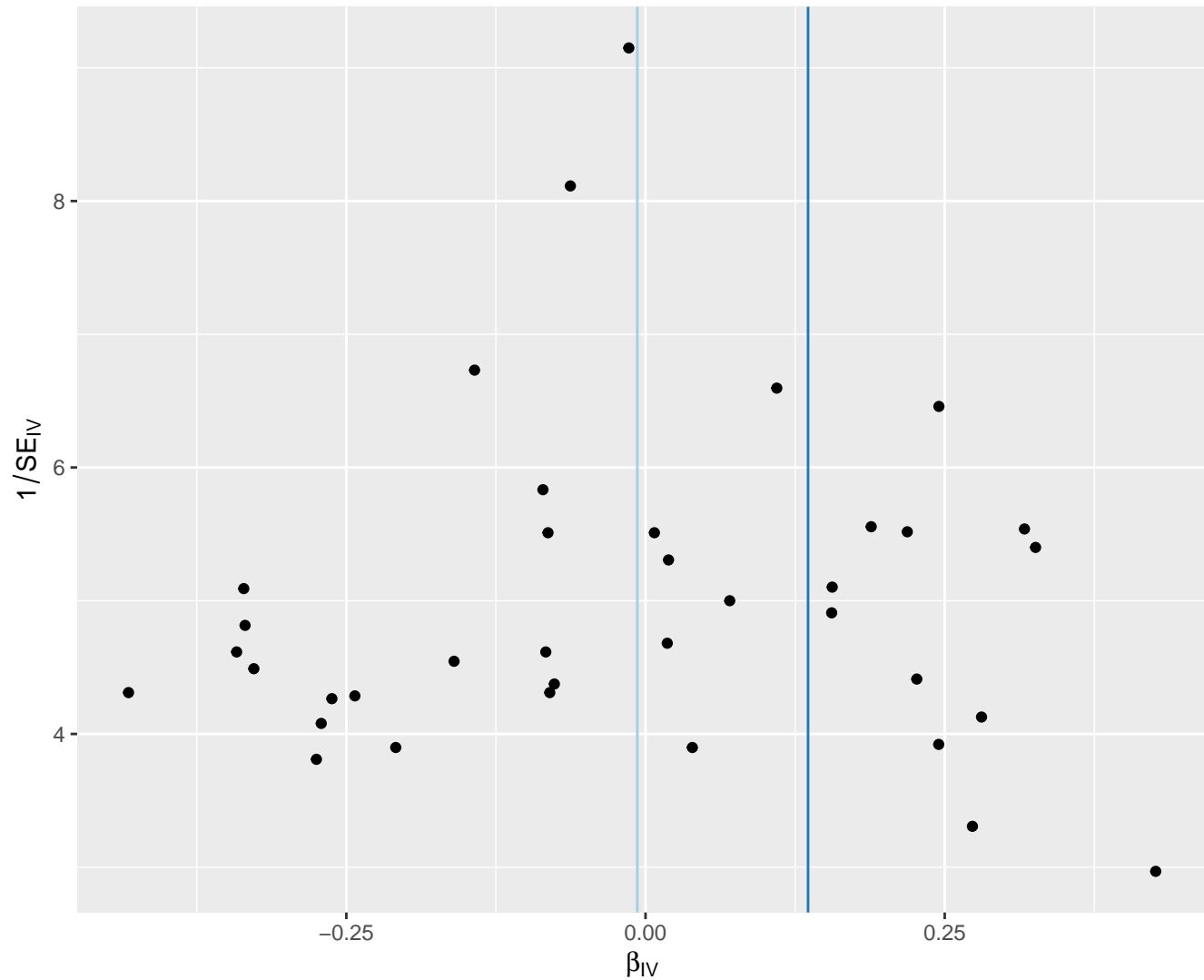
X-11550

MR Method



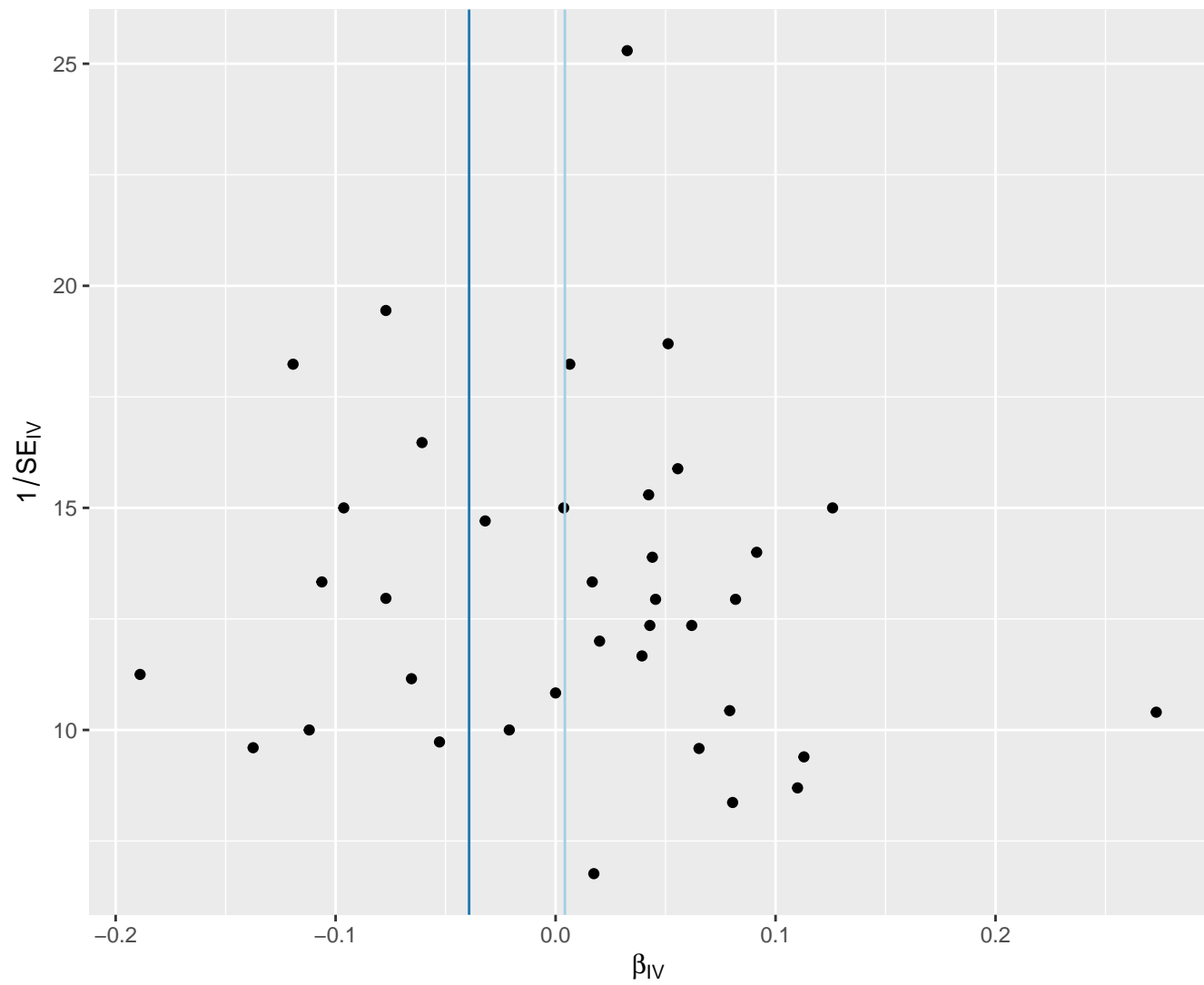
X-11552

MR Method



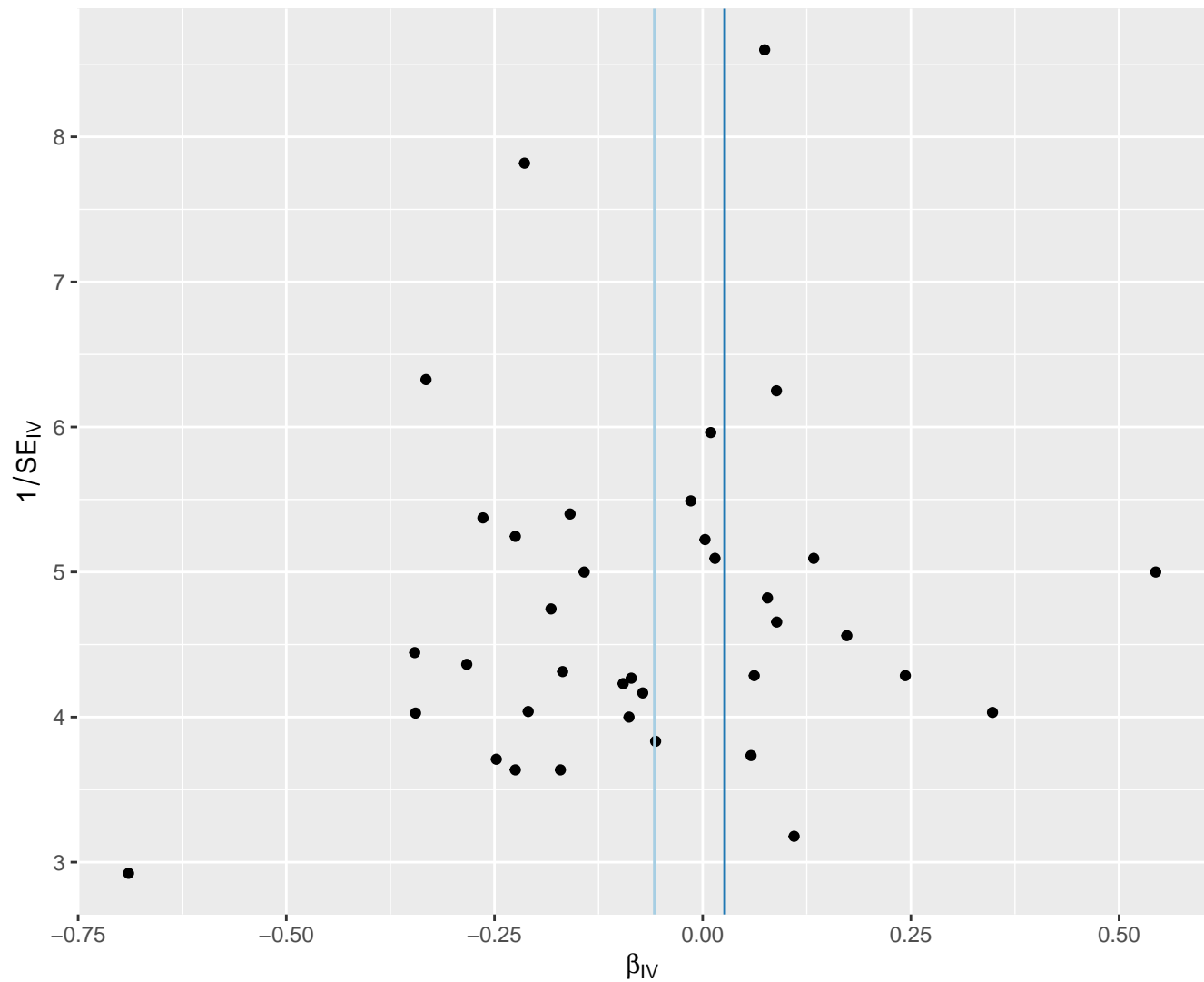
X-11593--O-methylascorbate*

MR Method



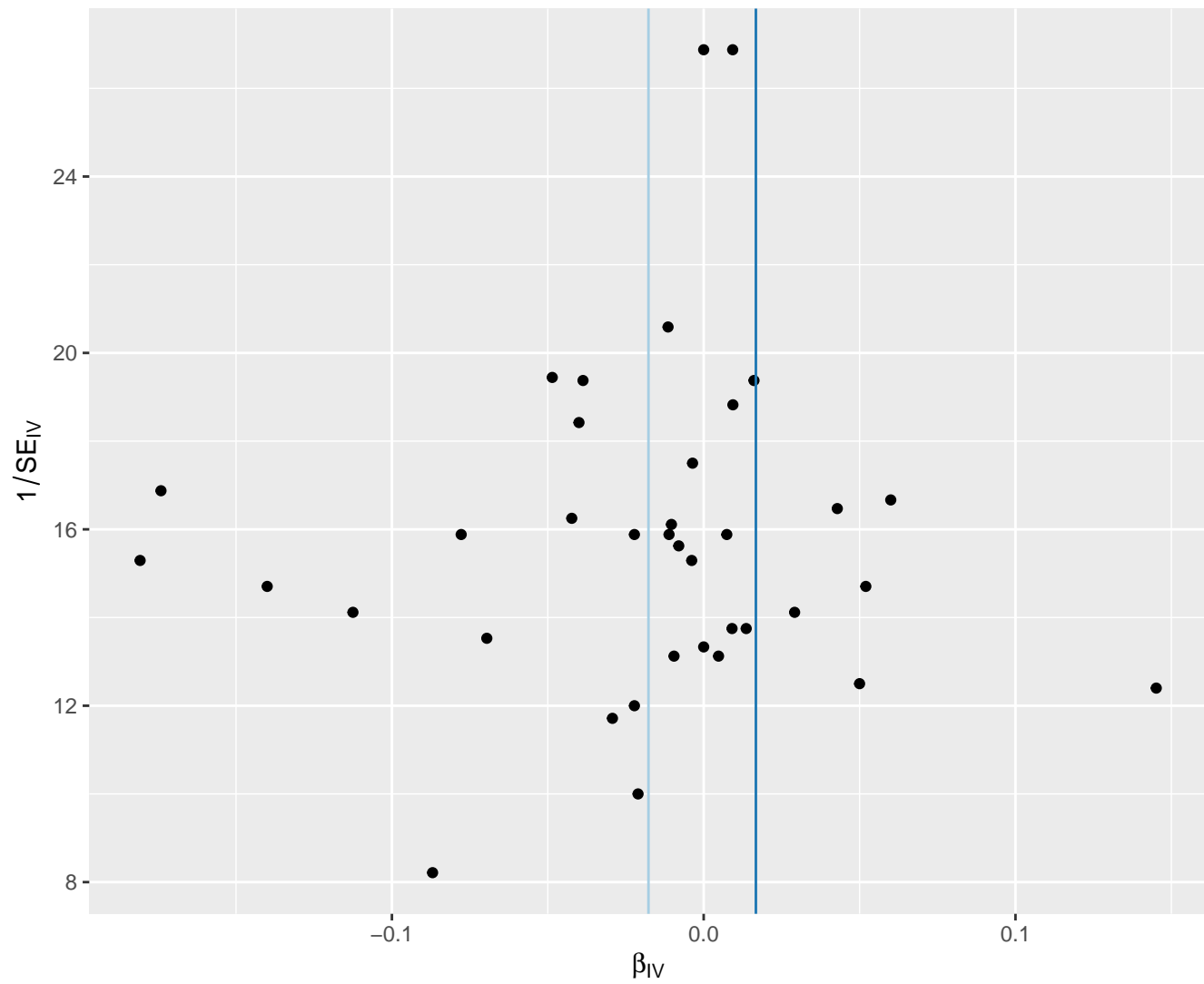
X-11786--methcysteine

MR Method



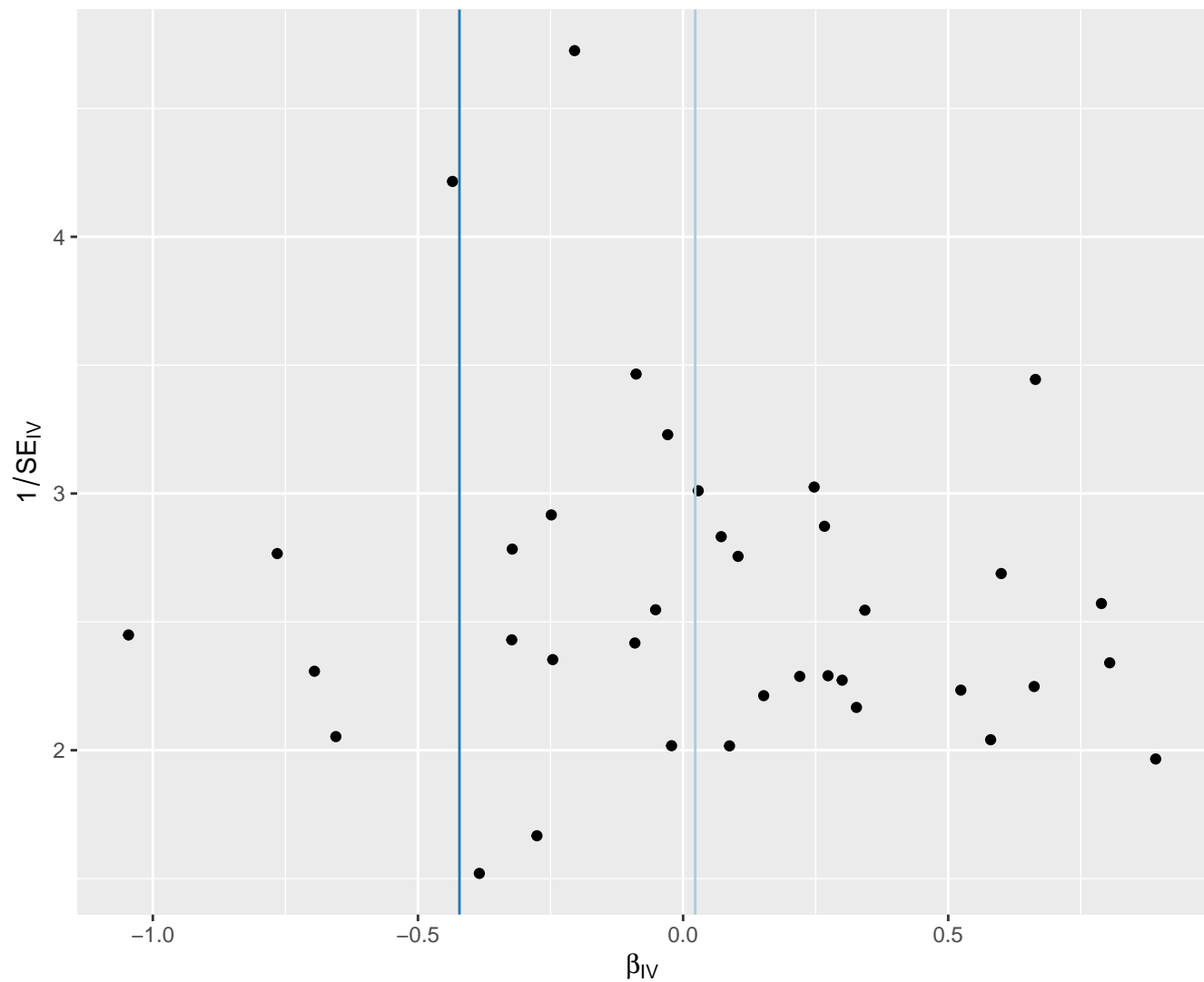
X-11787

MR Method



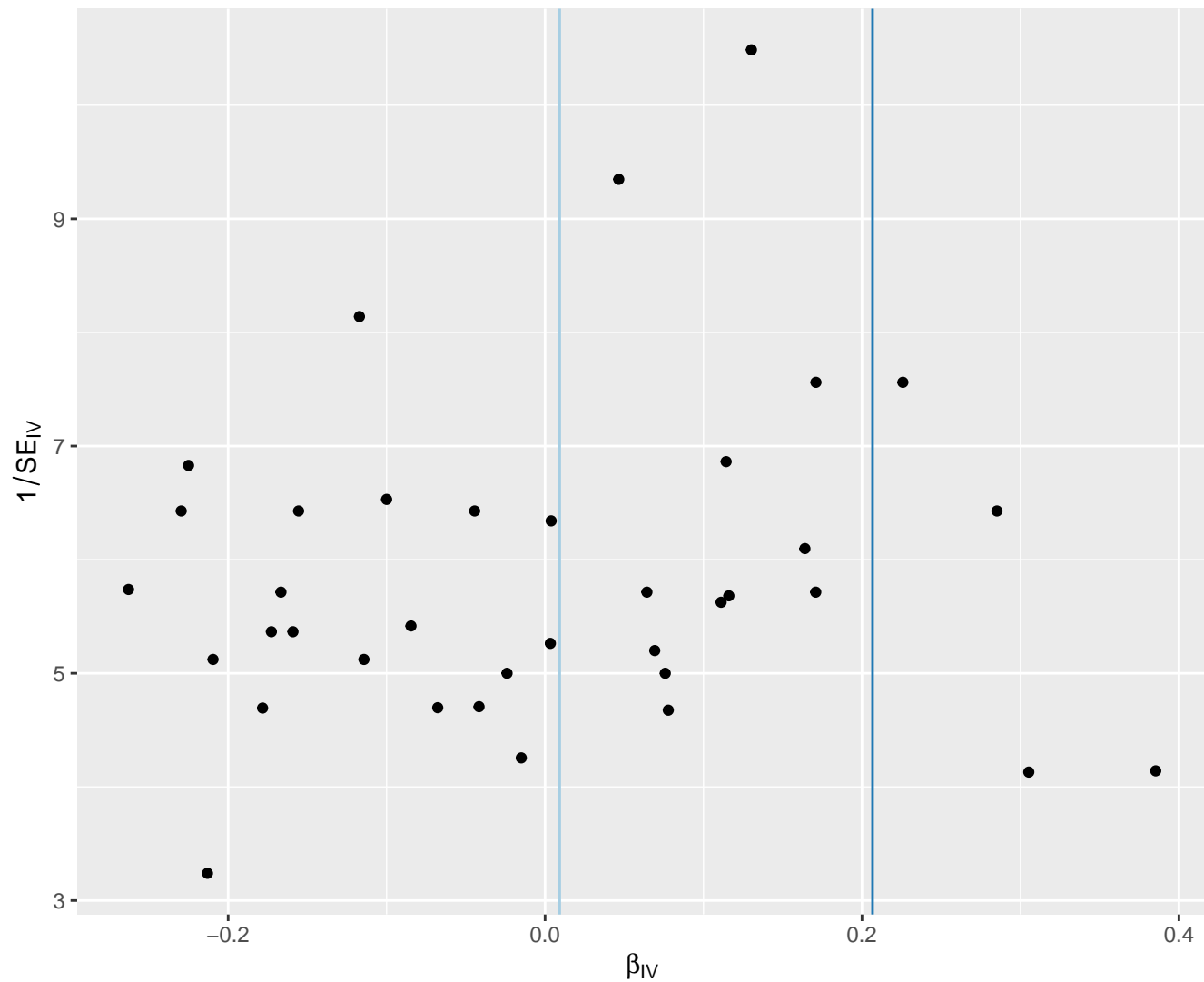
X-11792

MR Method



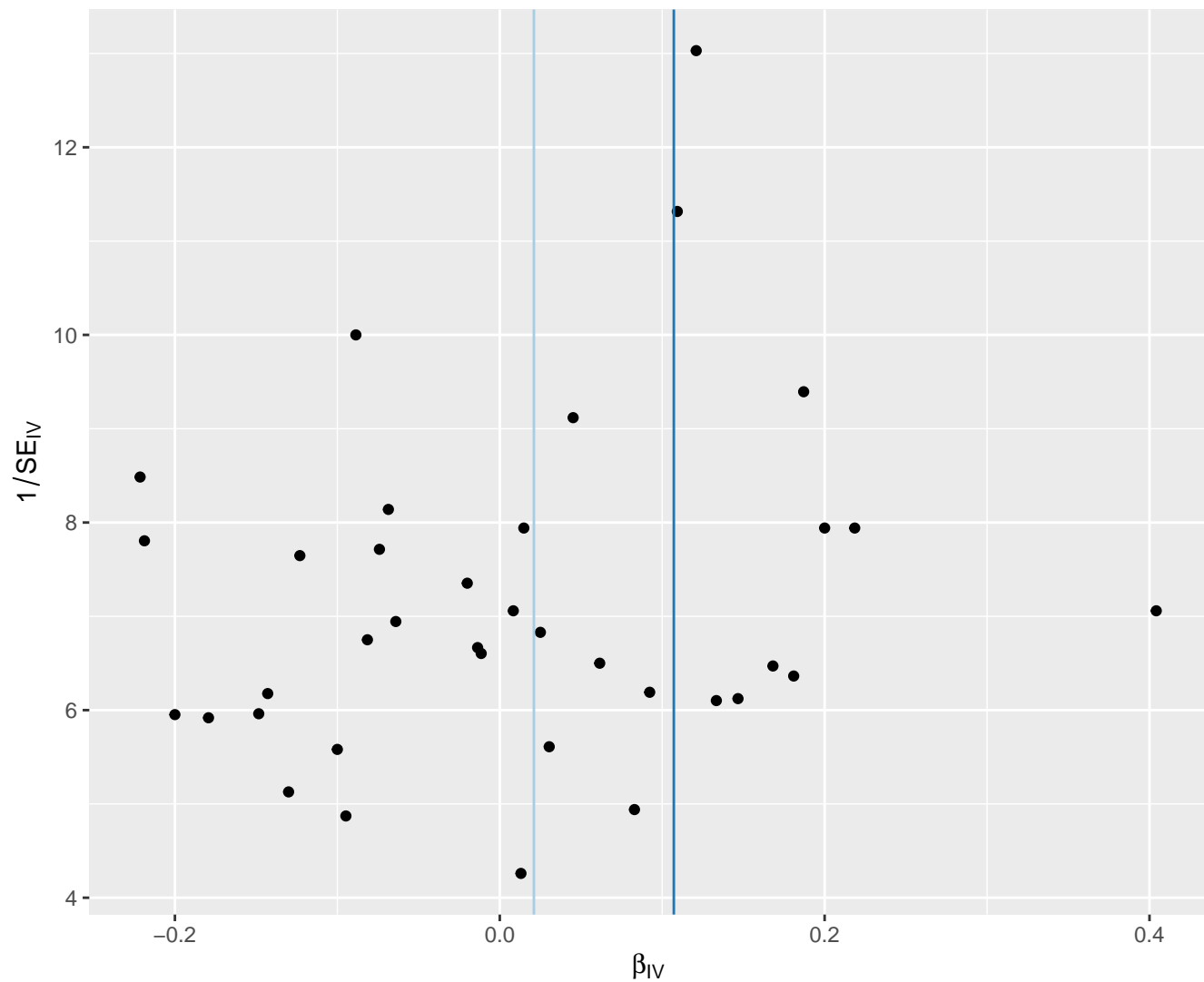
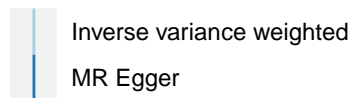
X-11793--oxidized bilirubin*

MR Method



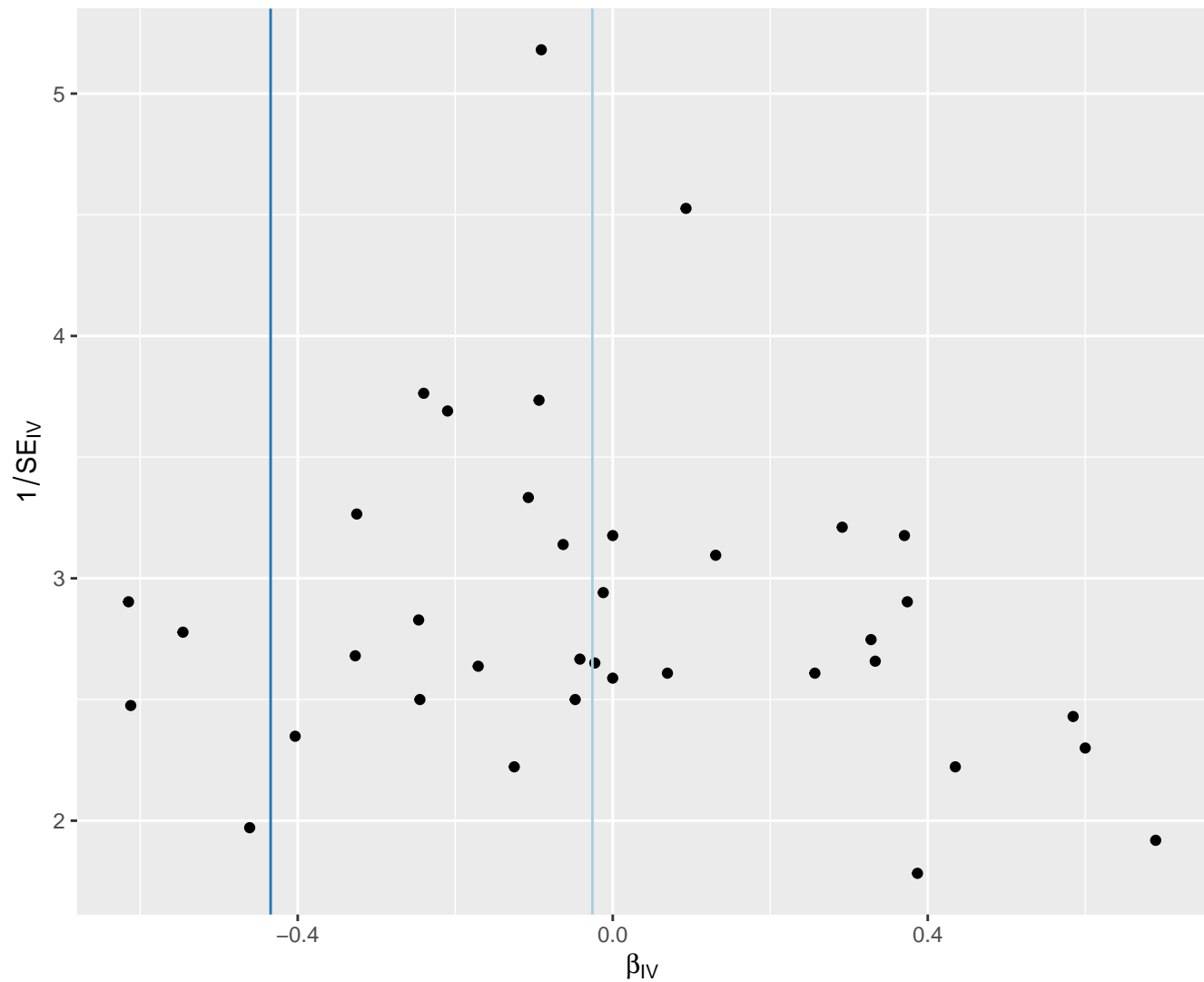
X-11795

MR Method



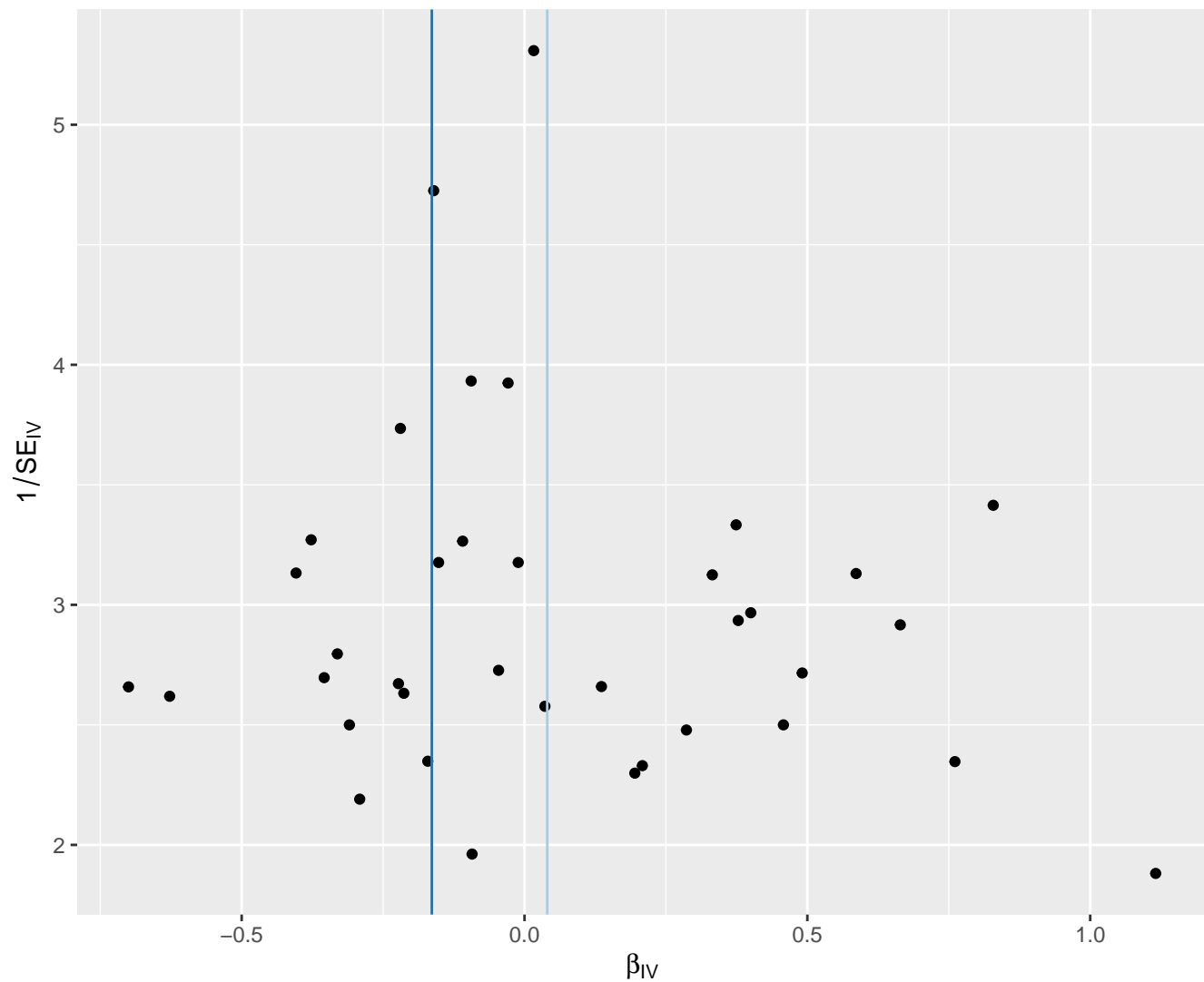
X-11799

MR Method



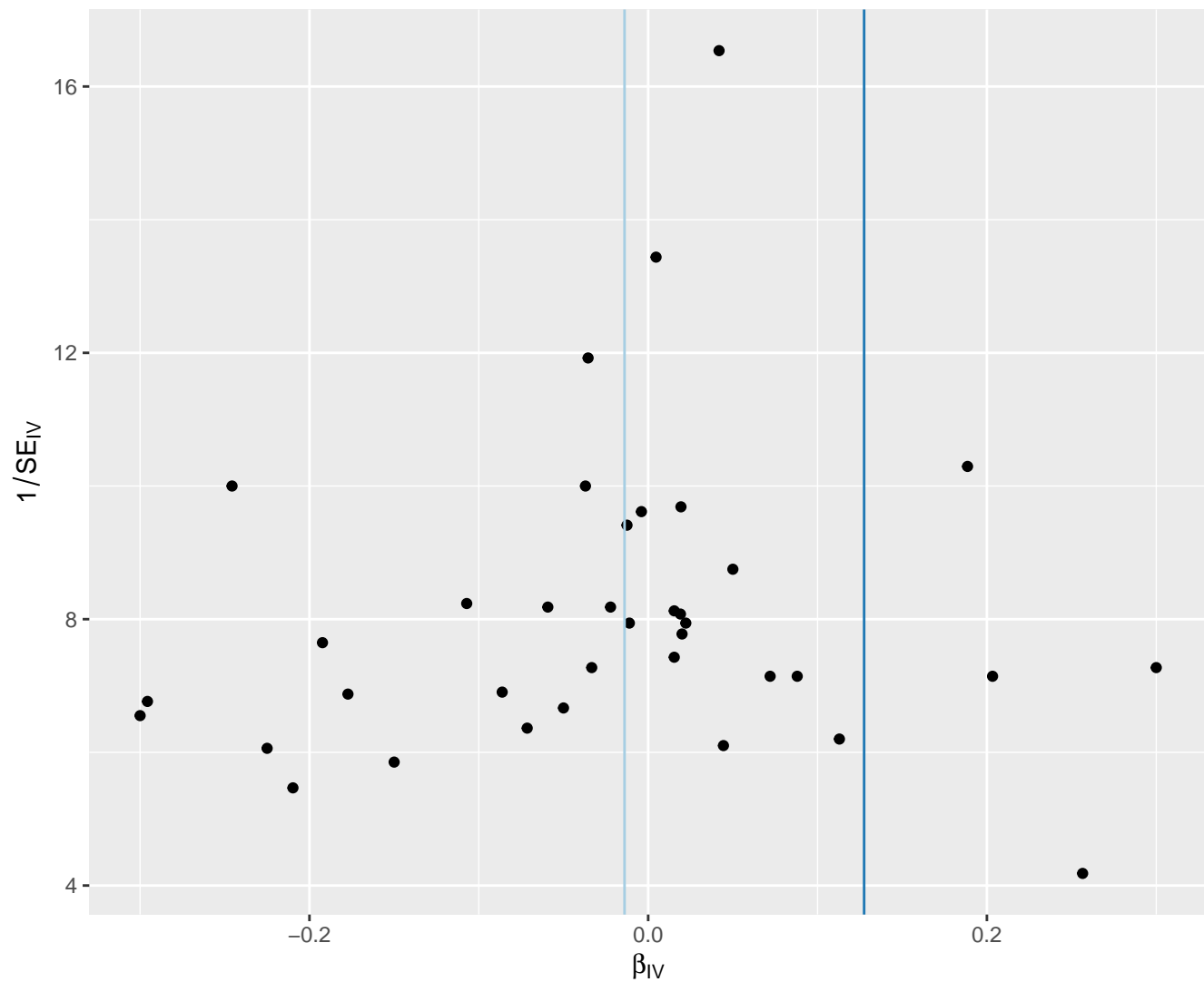
X-11805

MR Method



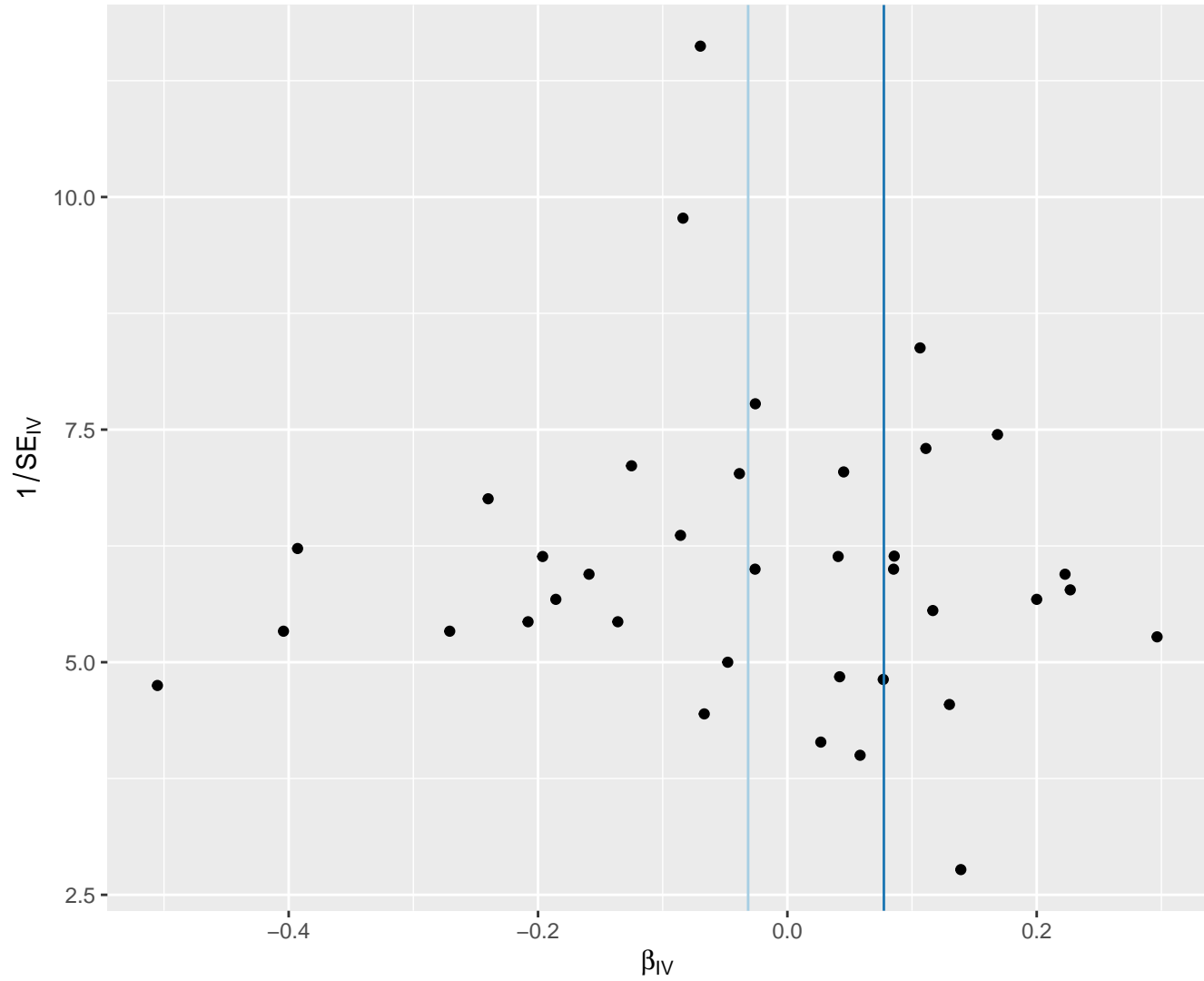
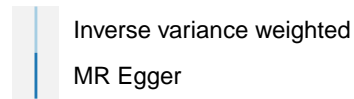
X-11818

MR Method



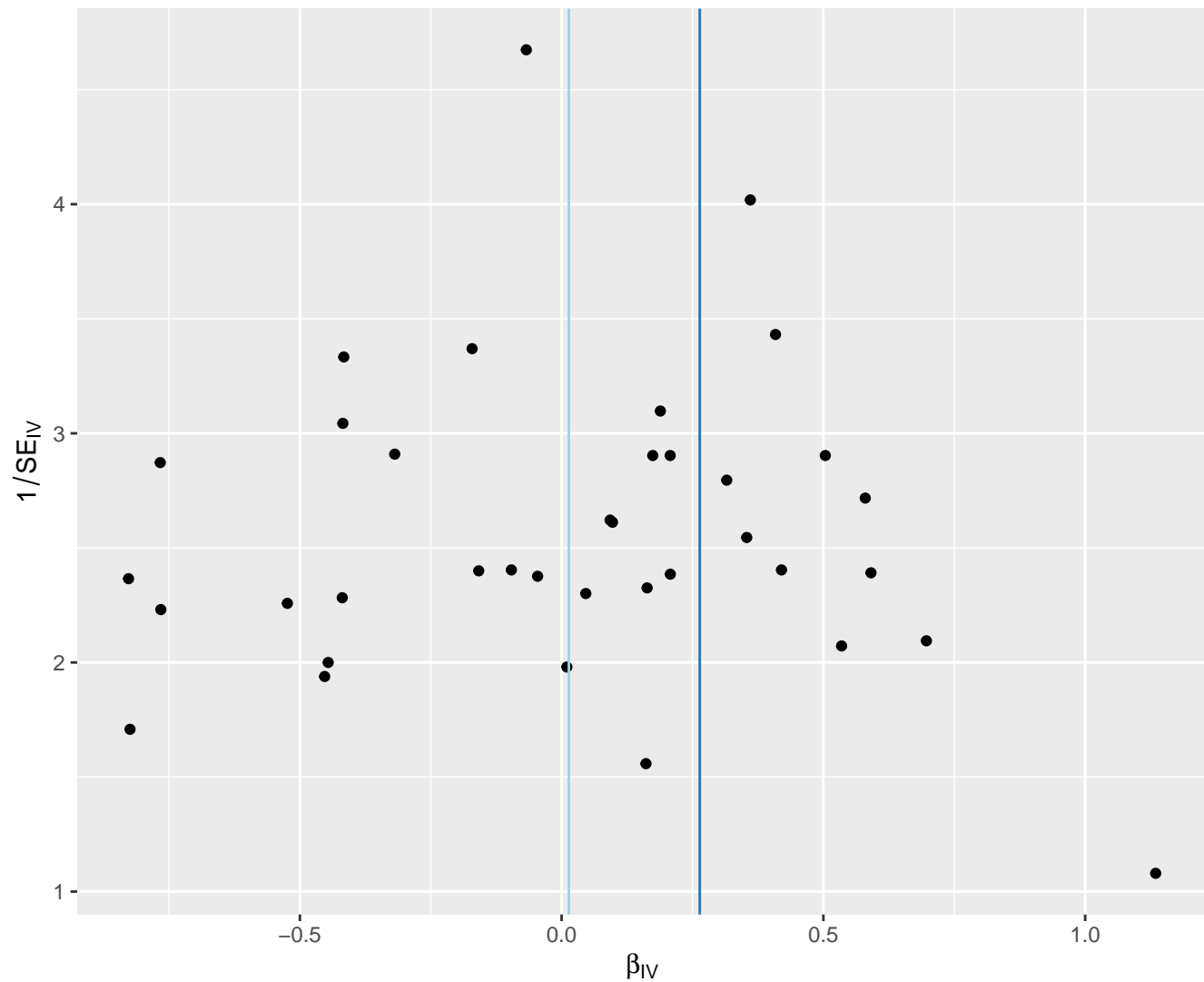
X-11820

MR Method



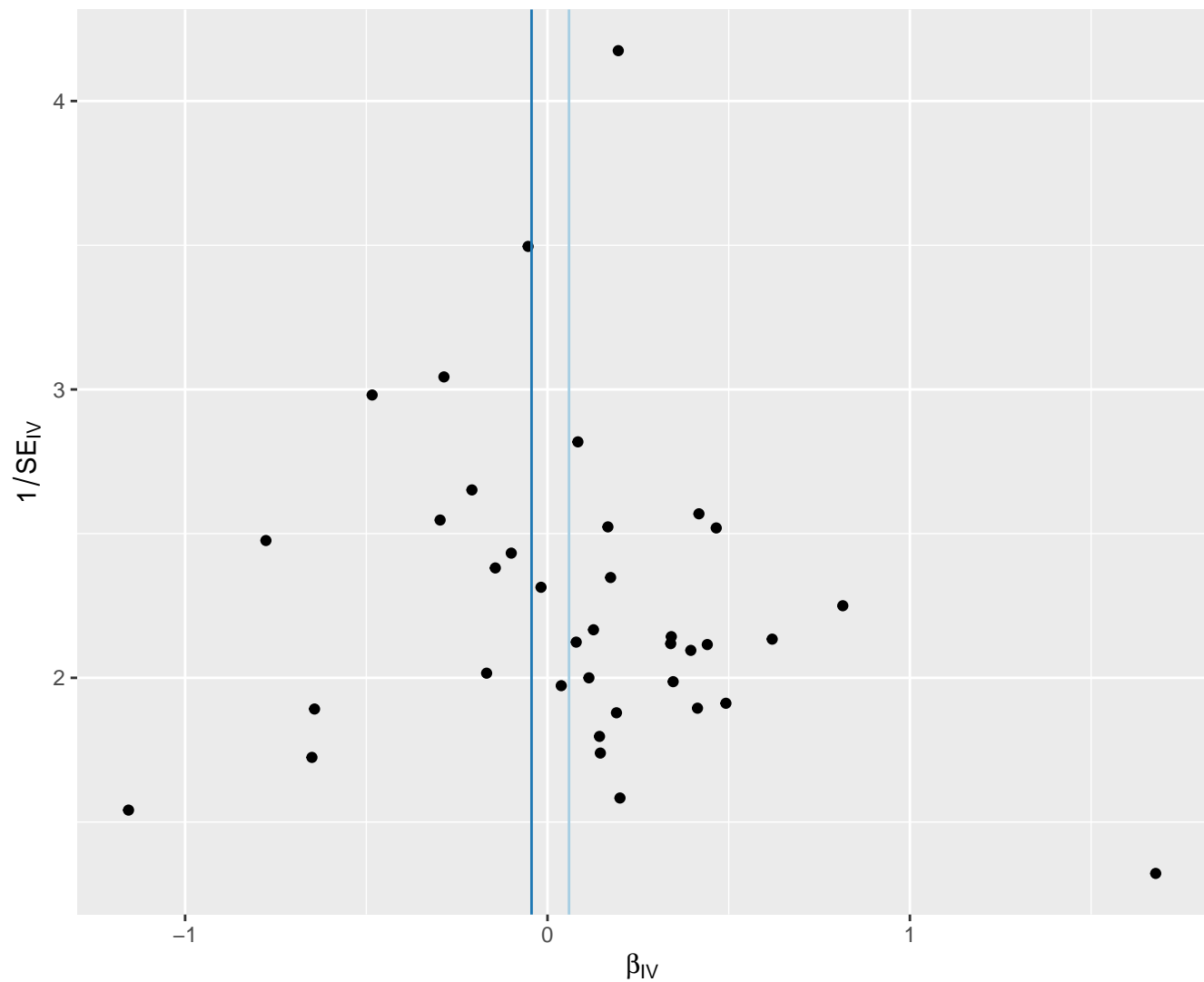
X-11843

MR Method



X-11845

MR Method

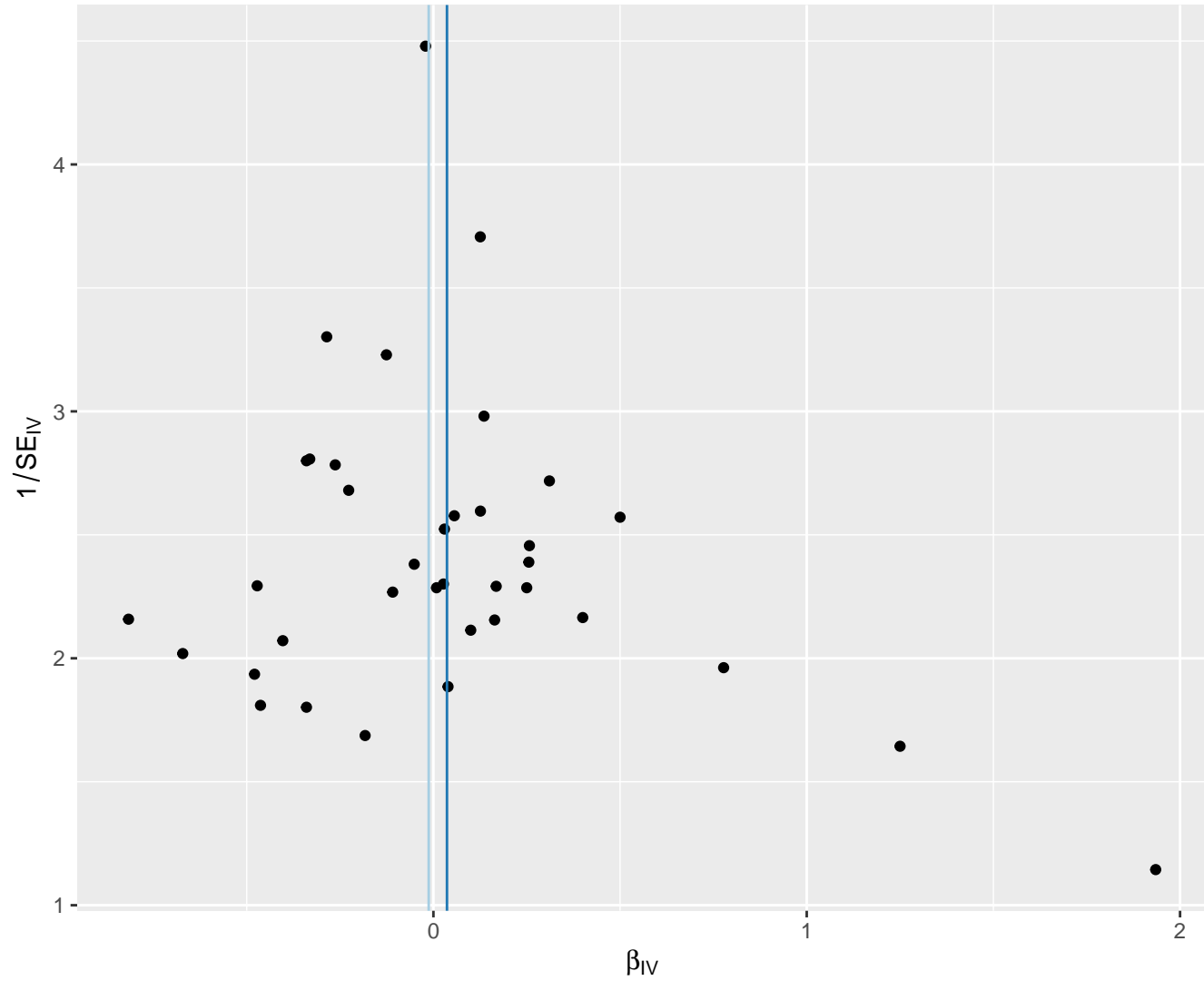


X-11847

MR Method

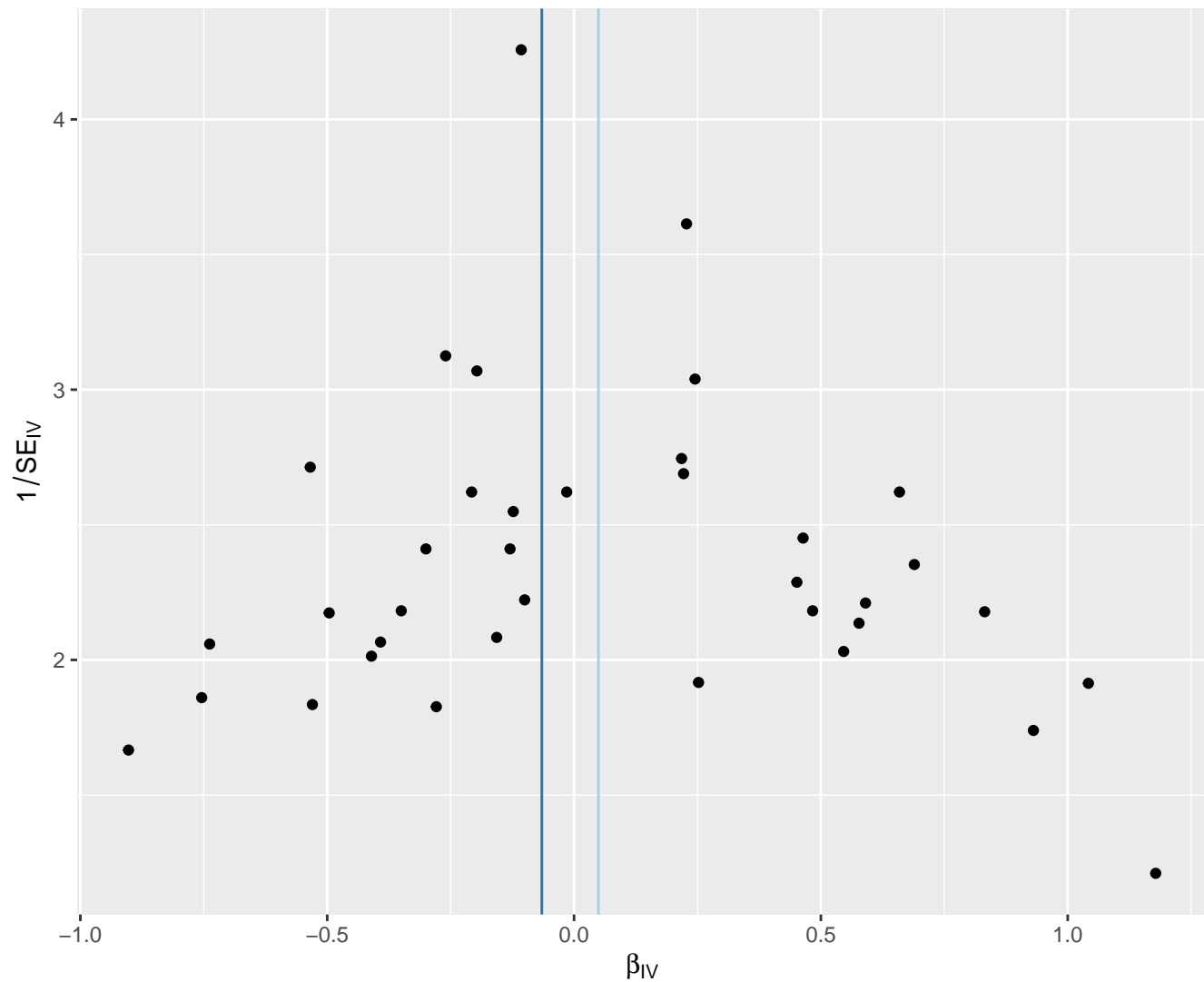
Inverse variance weighted

MR Egger

 β_{IV}

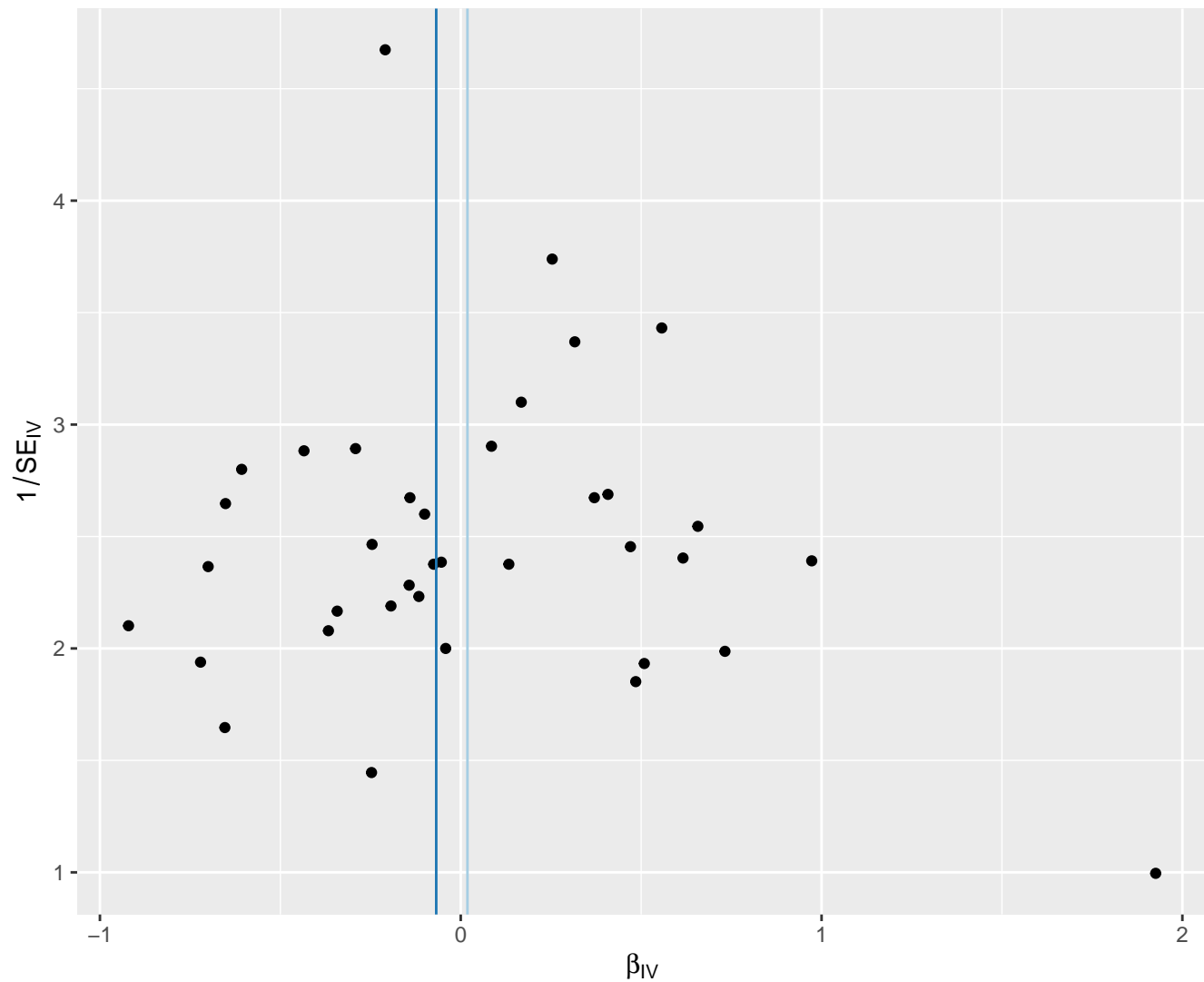
X-11849

MR Method



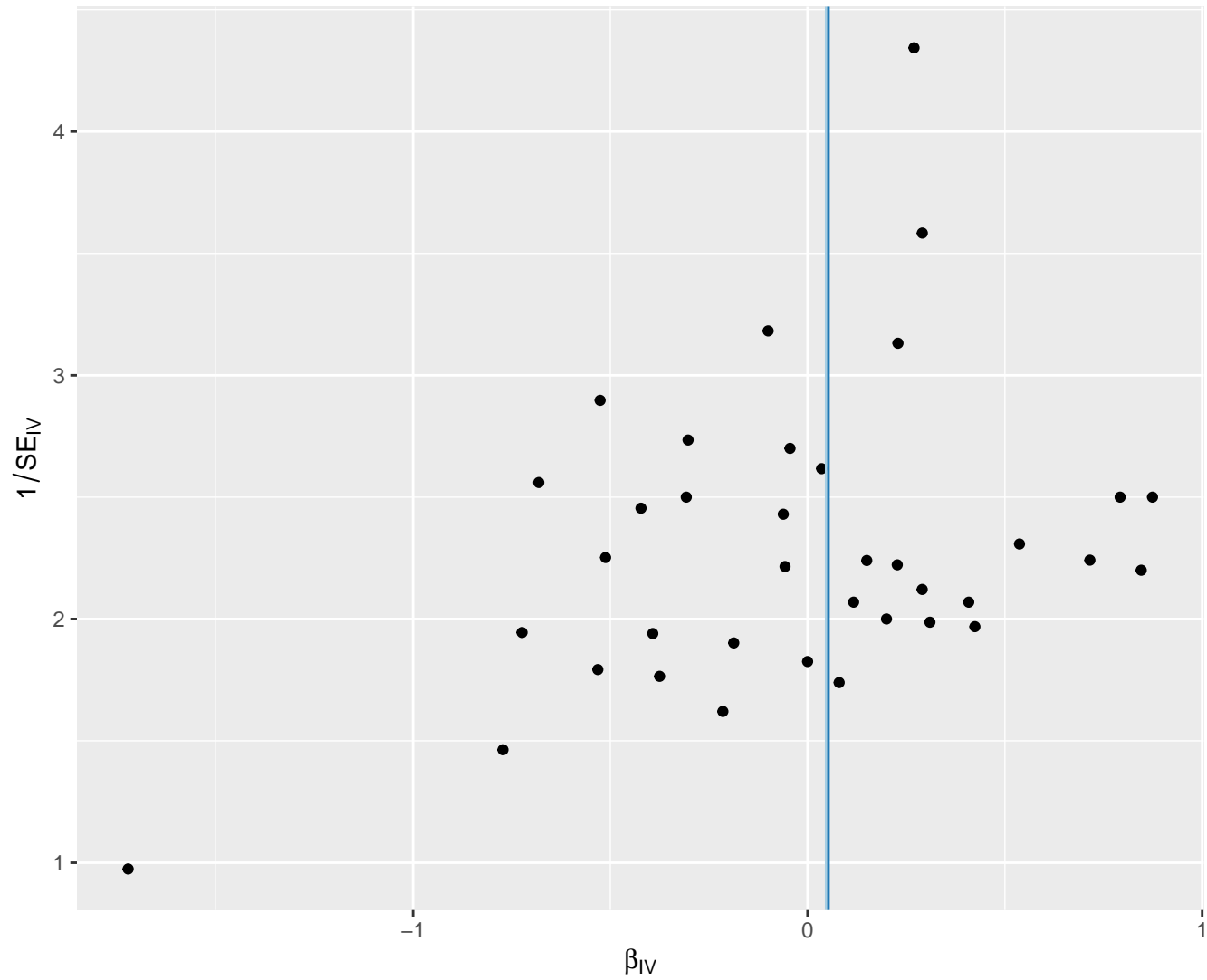
X-11850

MR Method



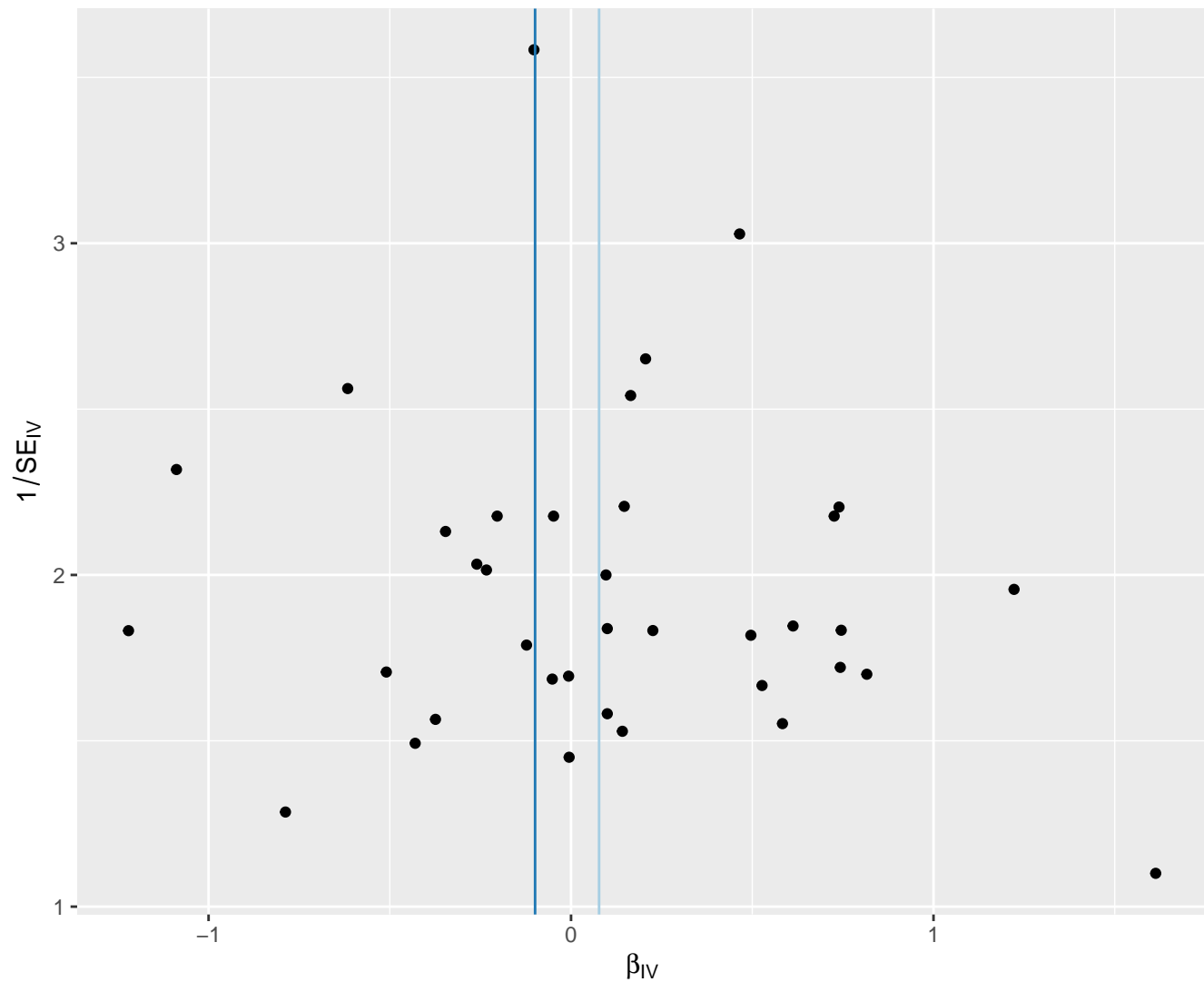
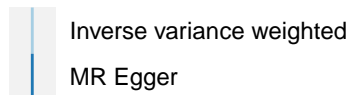
X-11852

MR Method



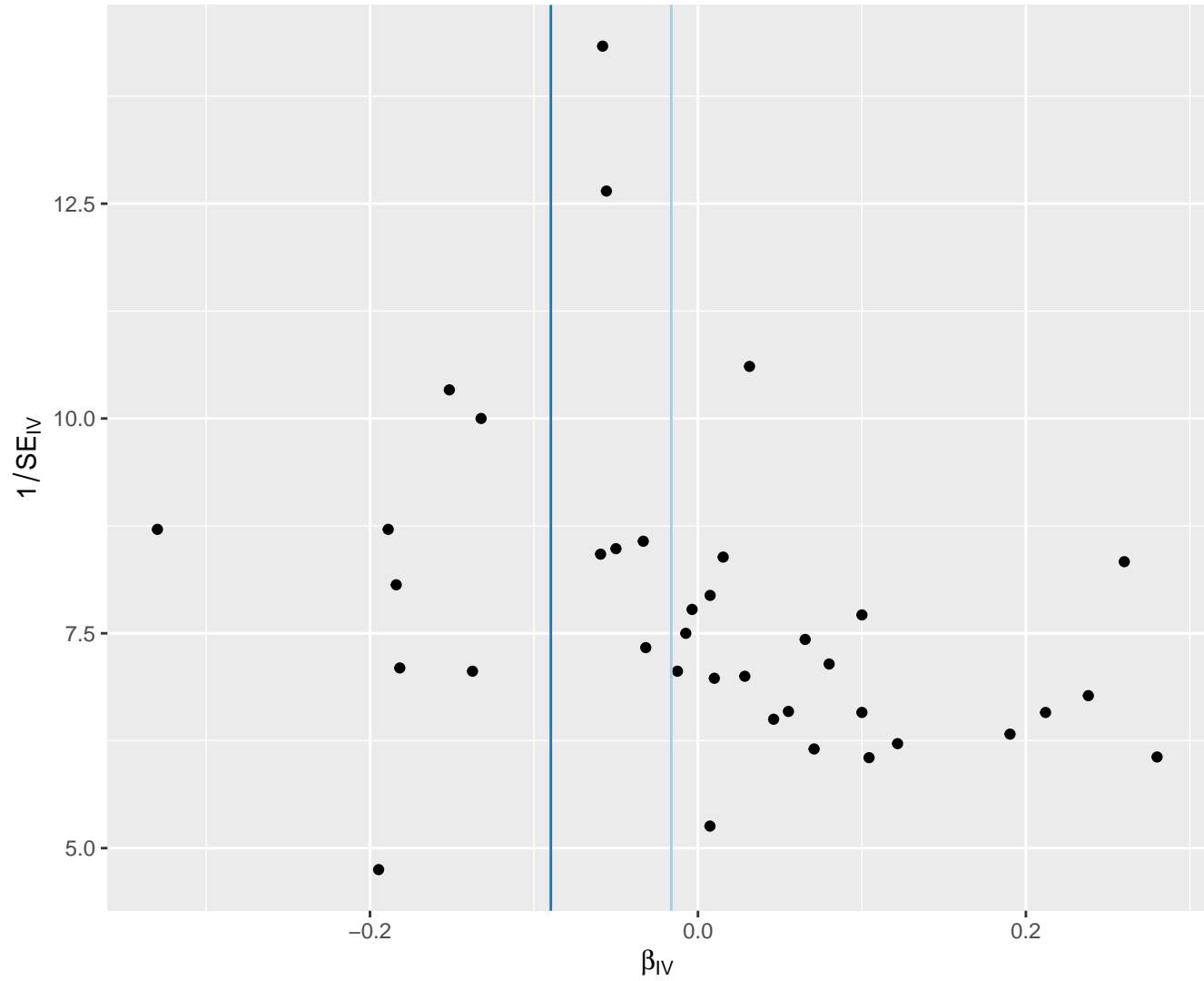
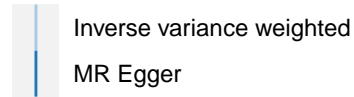
X-11858

MR Method



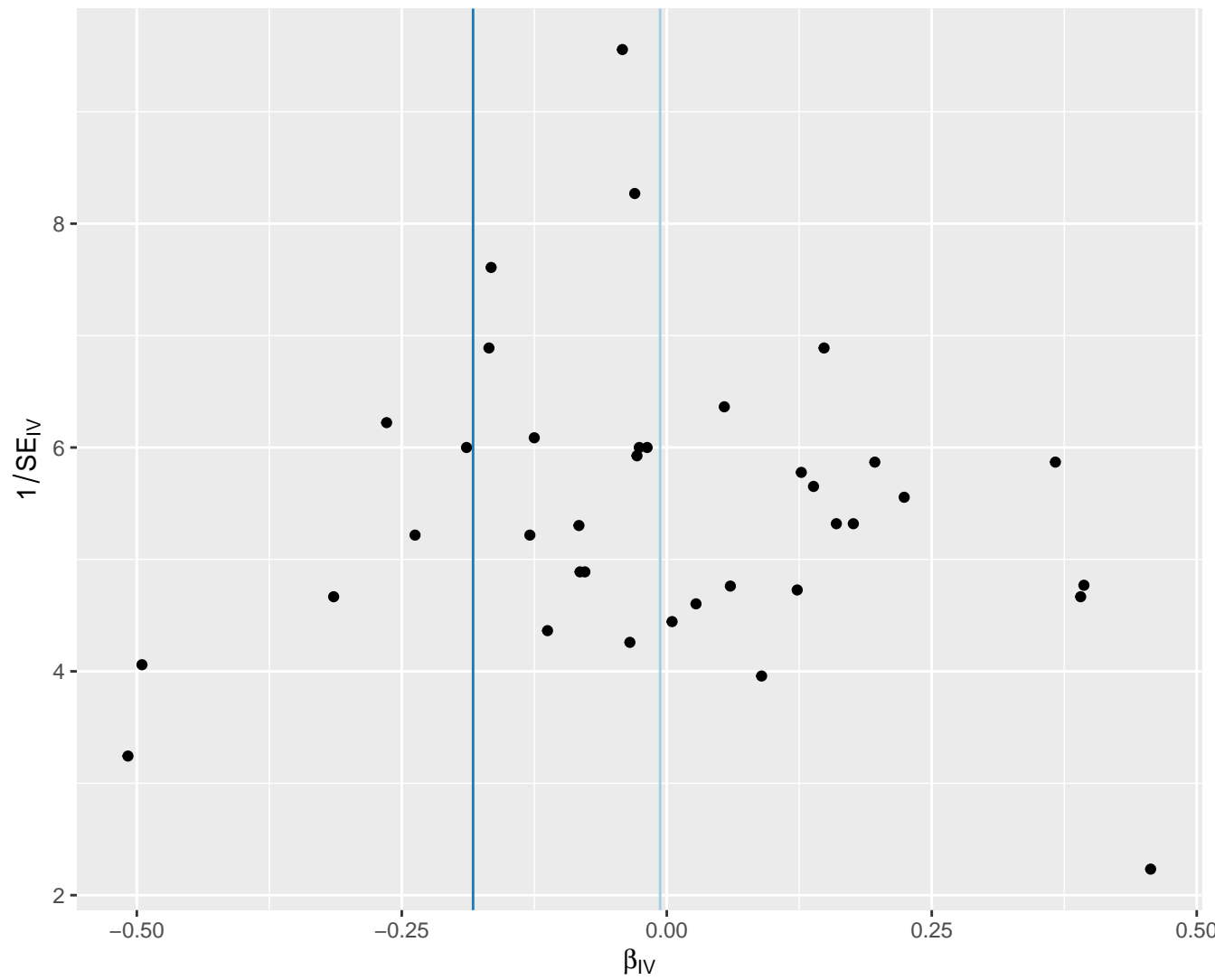
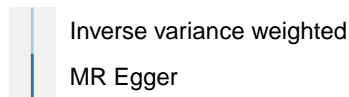
X-11859

MR Method

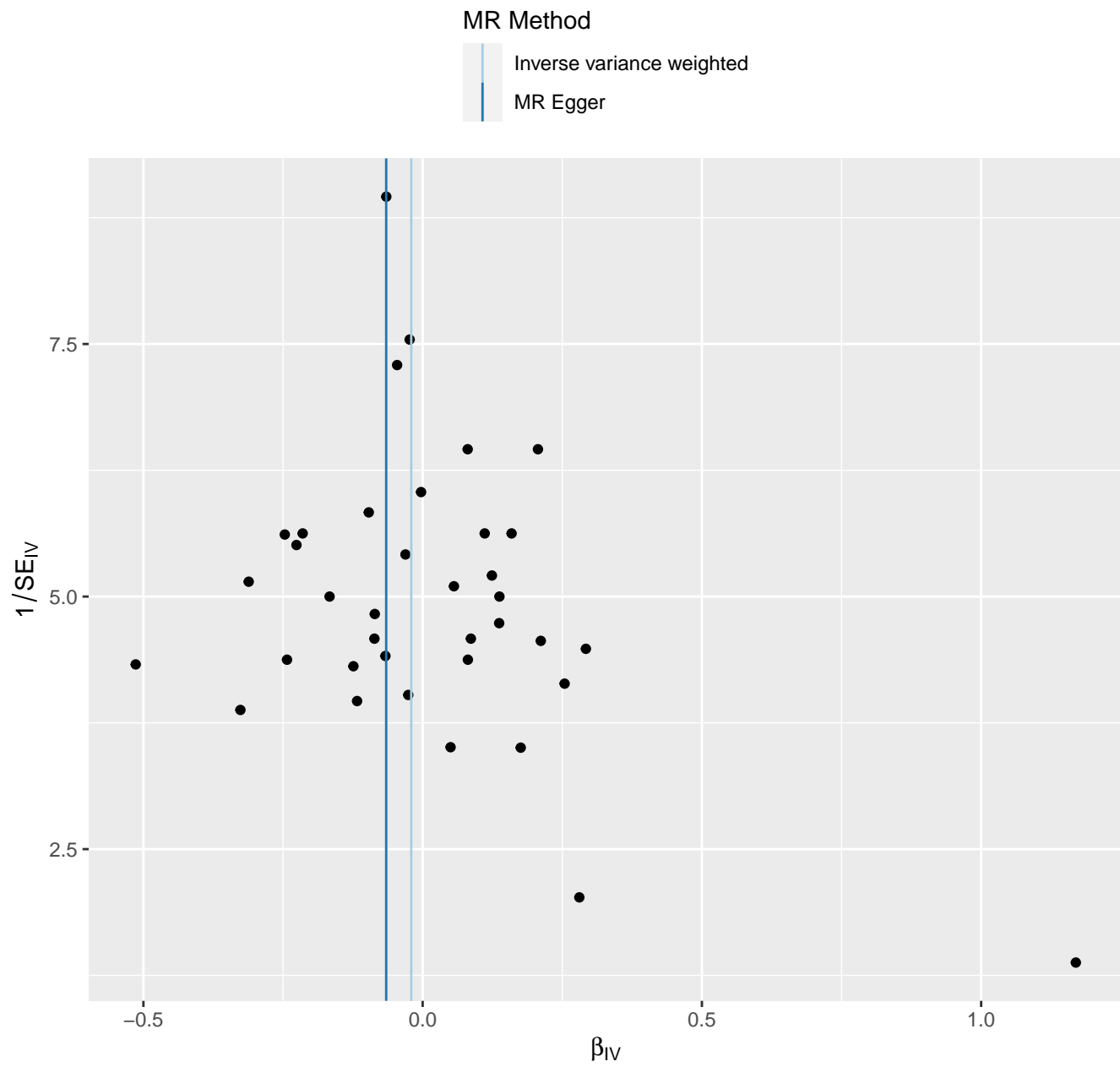


X-11876

MR Method

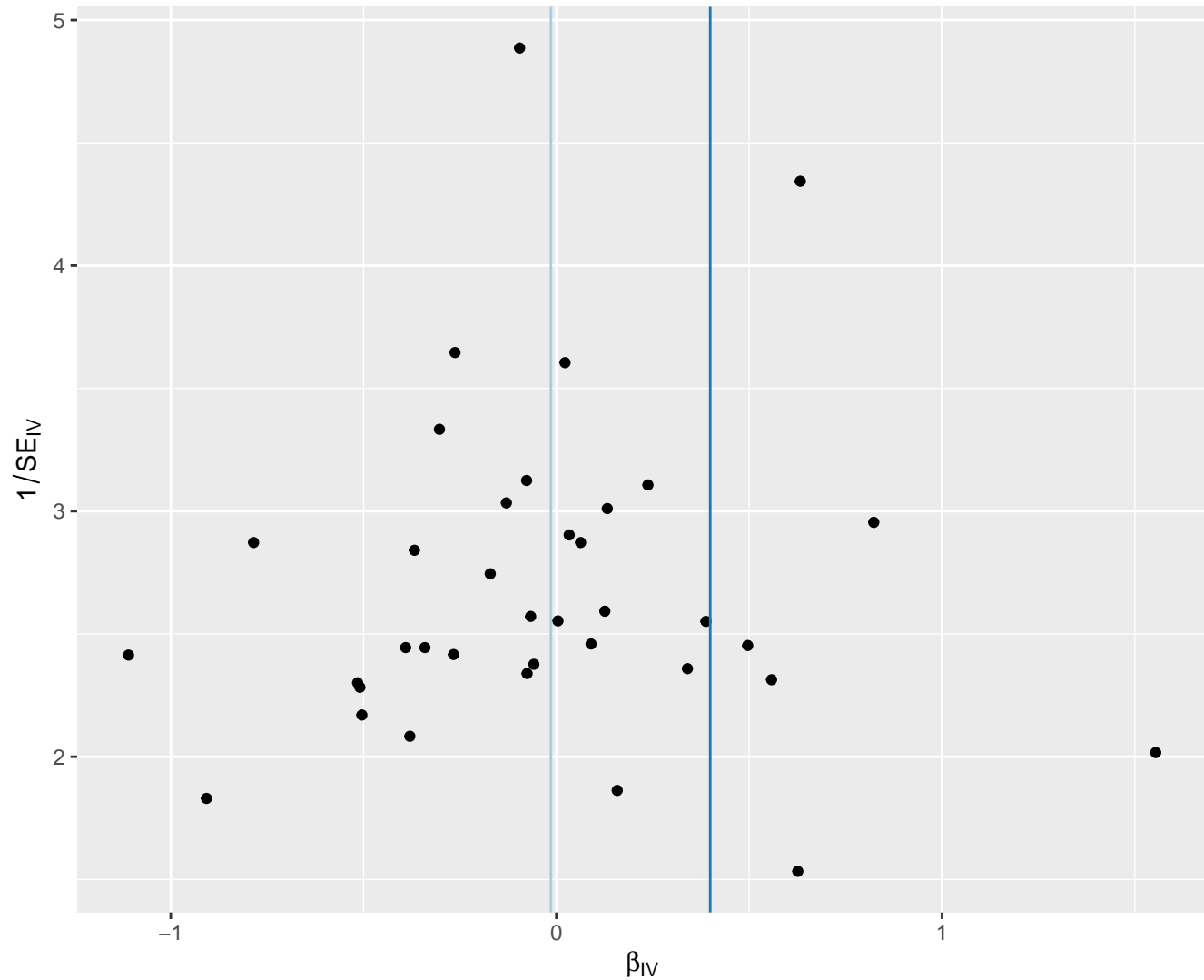


X-11905



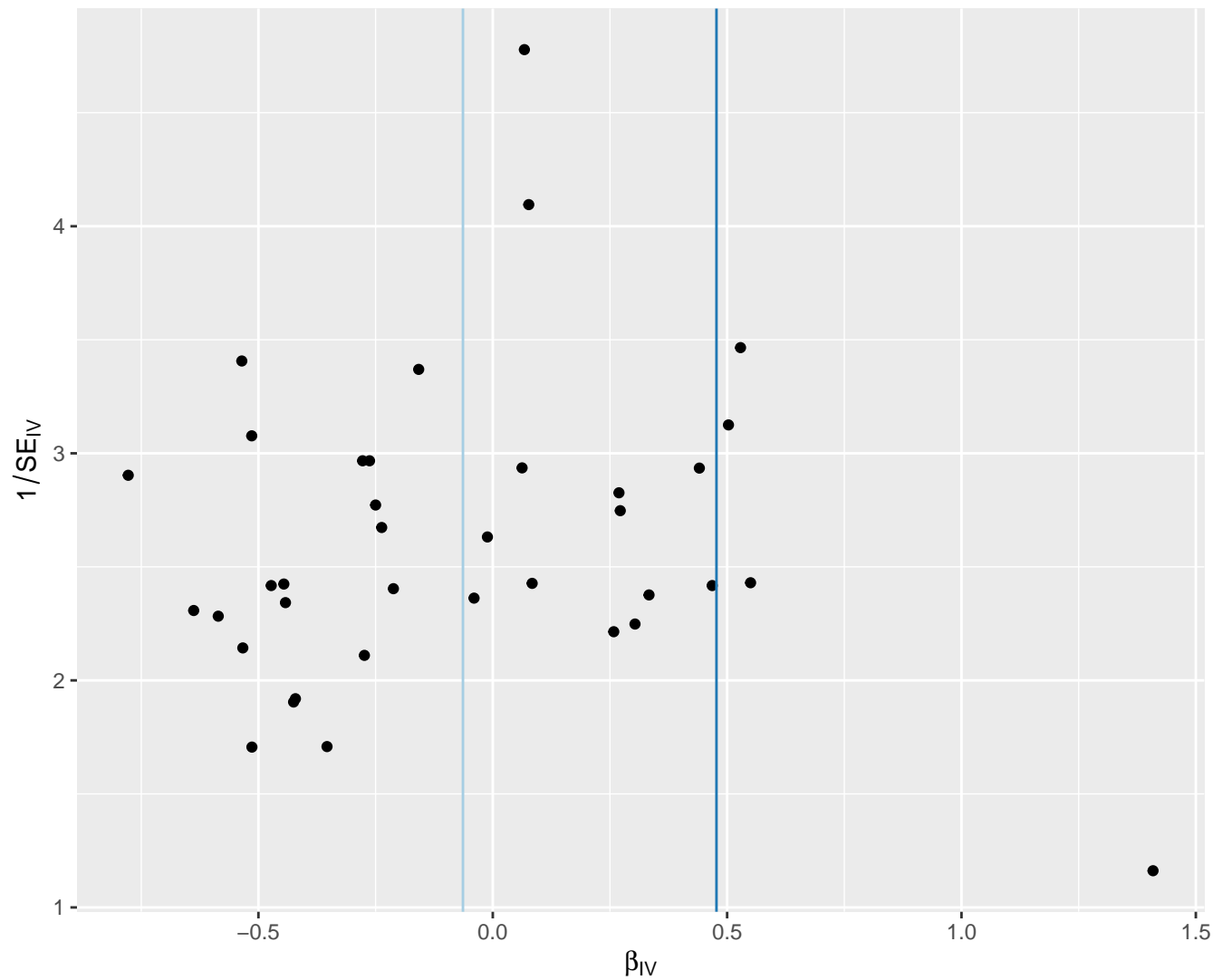
X-12007

MR Method



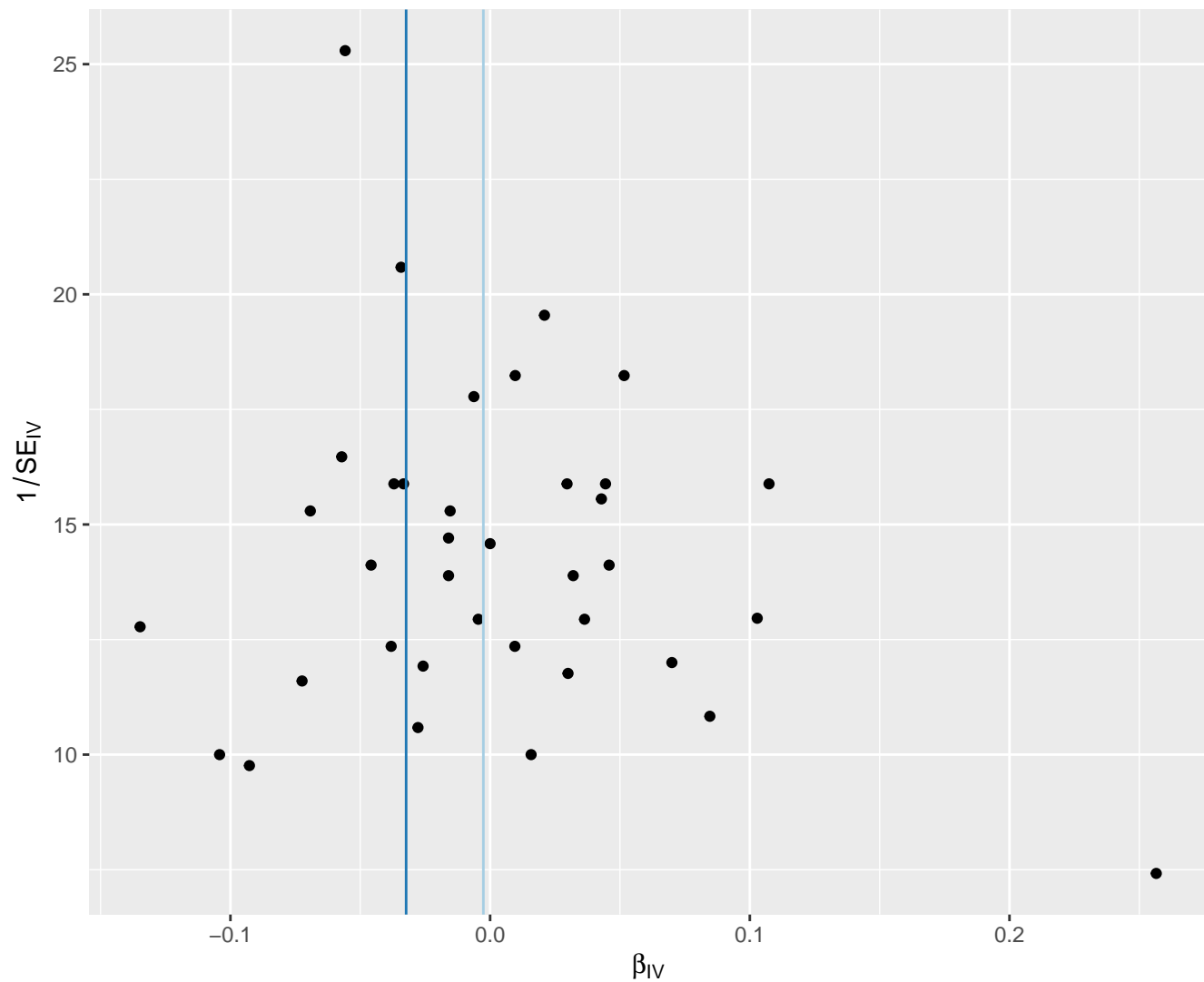
X-12013

MR Method



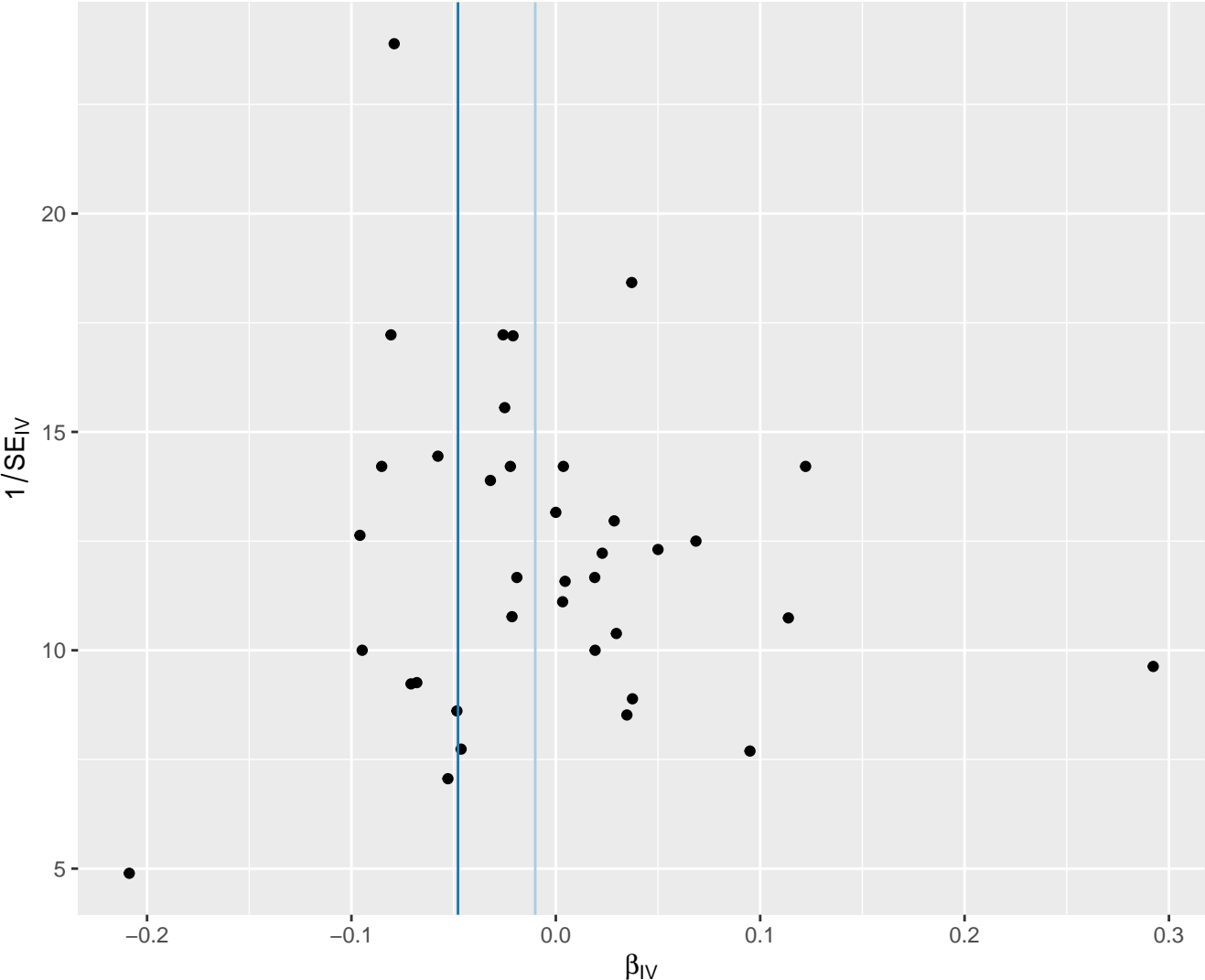
X-12029

MR Method



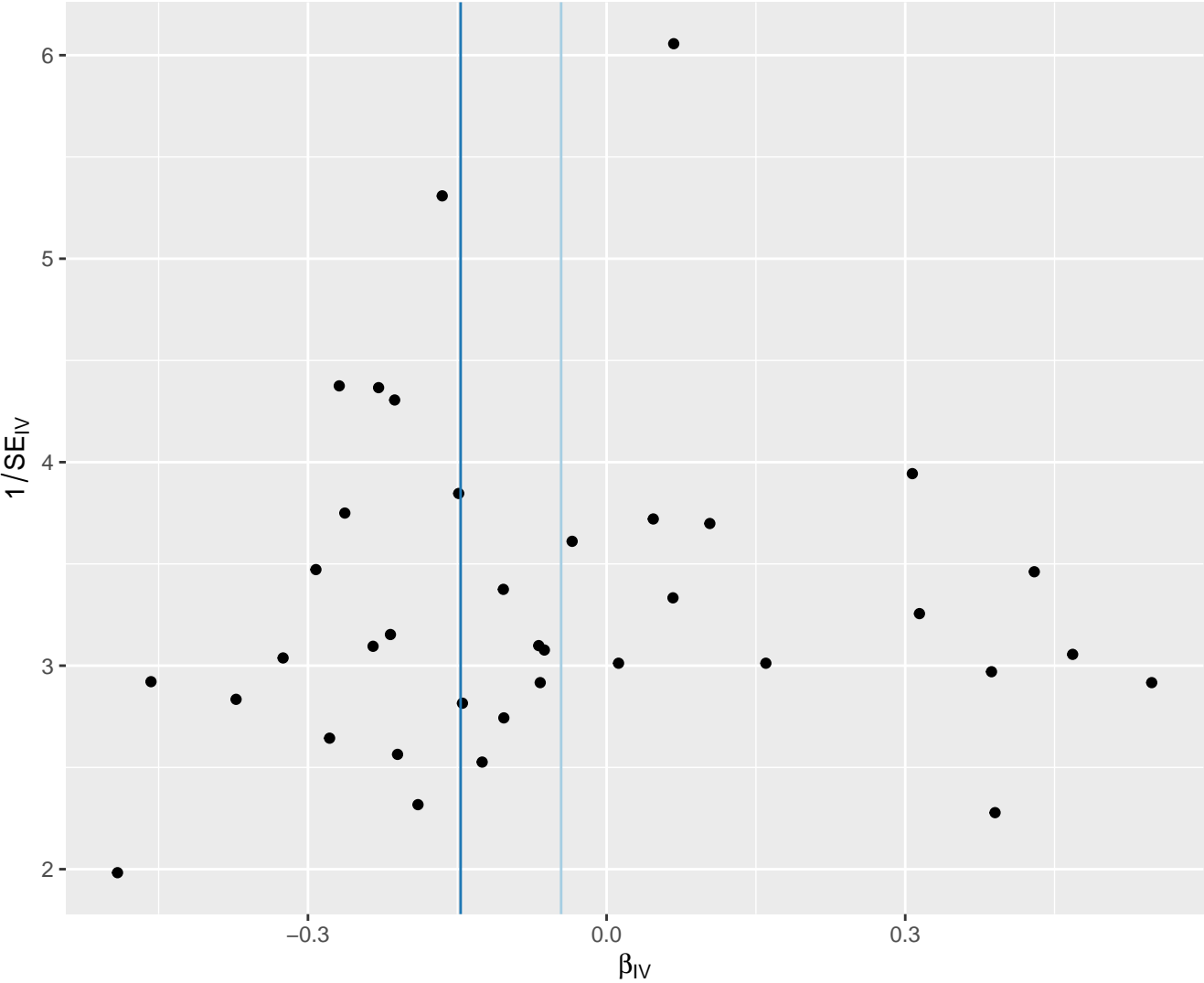
X-12038

MR Method



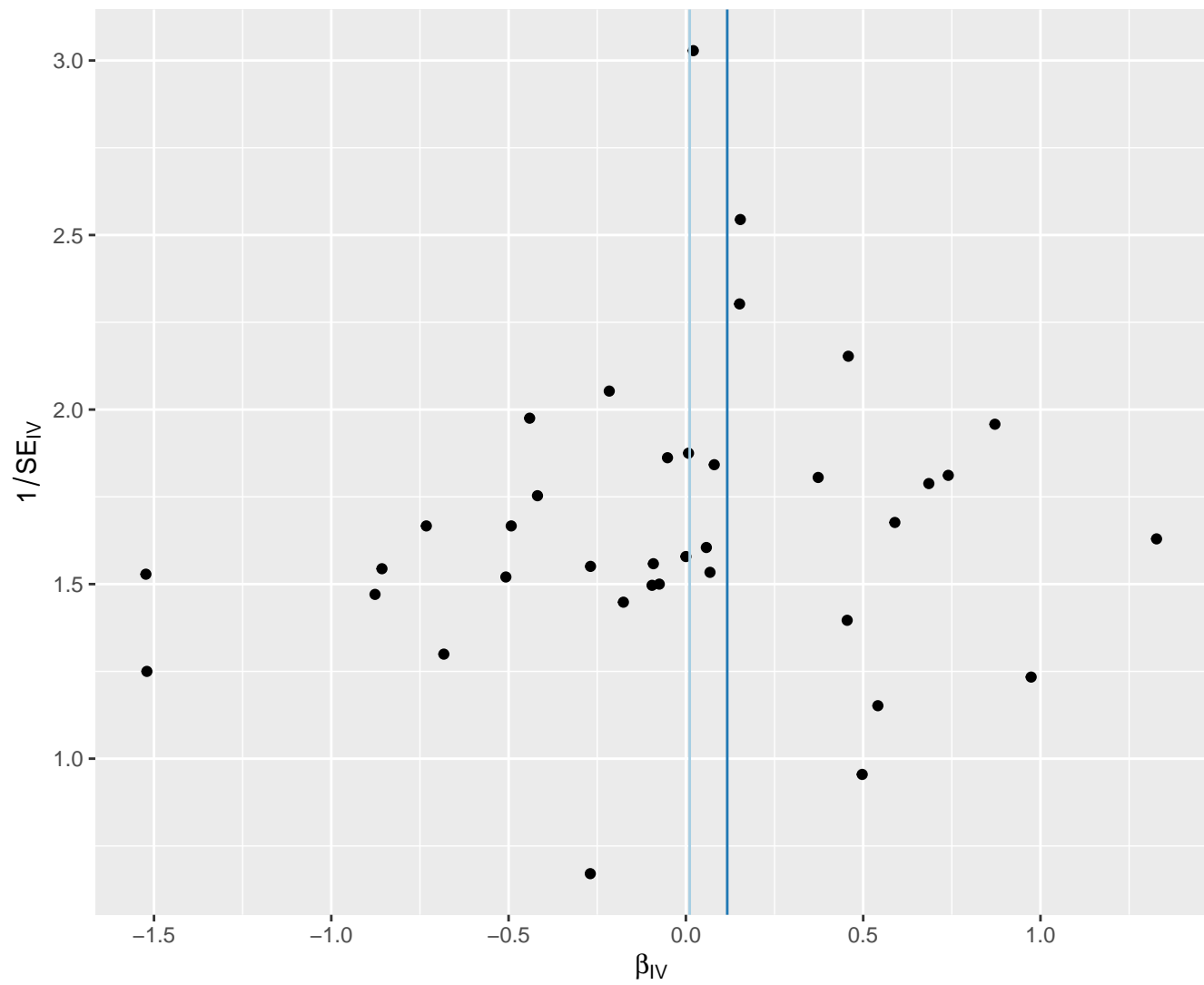
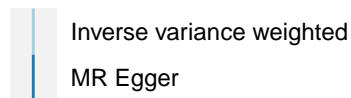
X-12039

MR Method



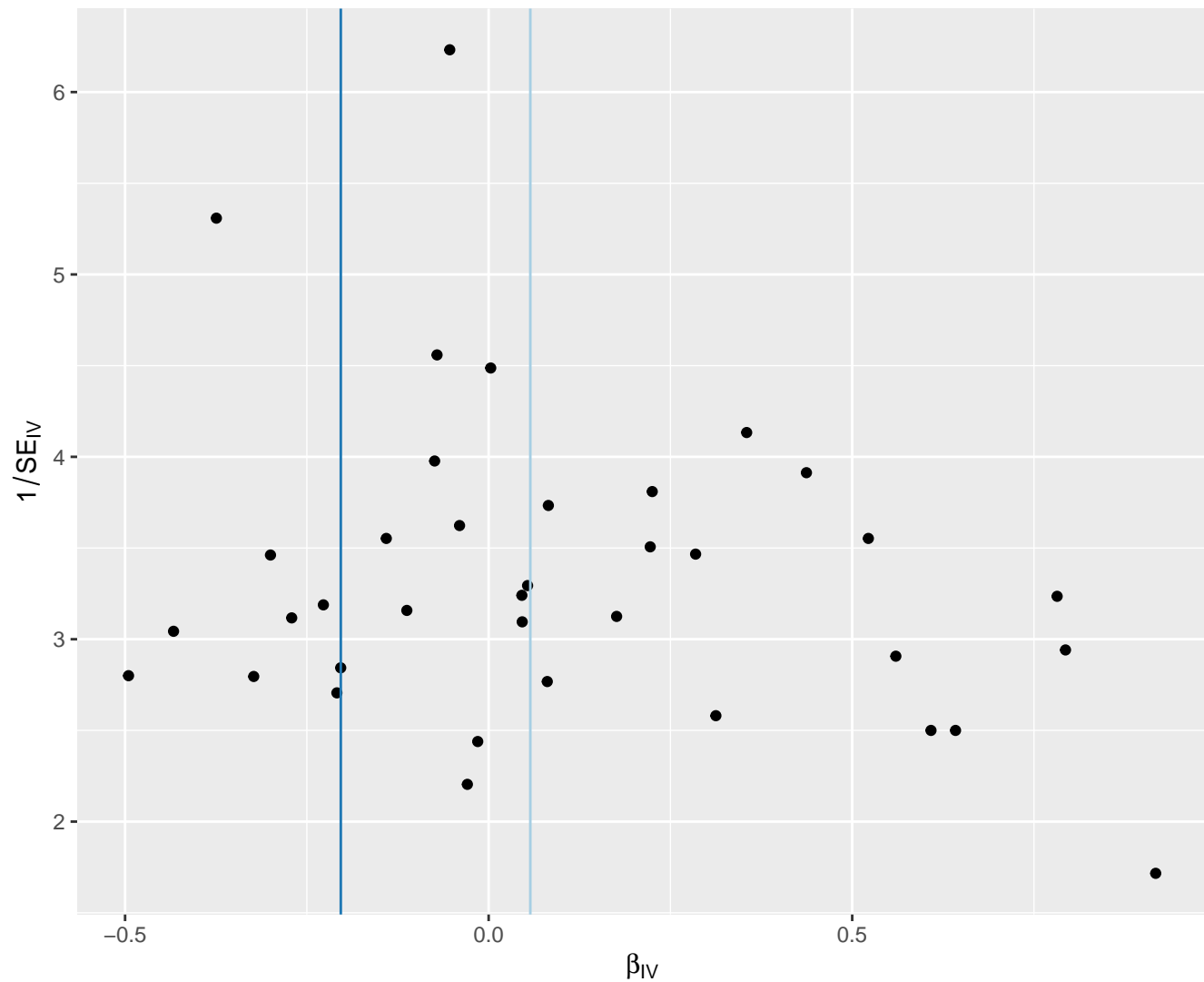
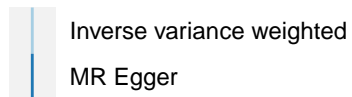
X-12040

MR Method



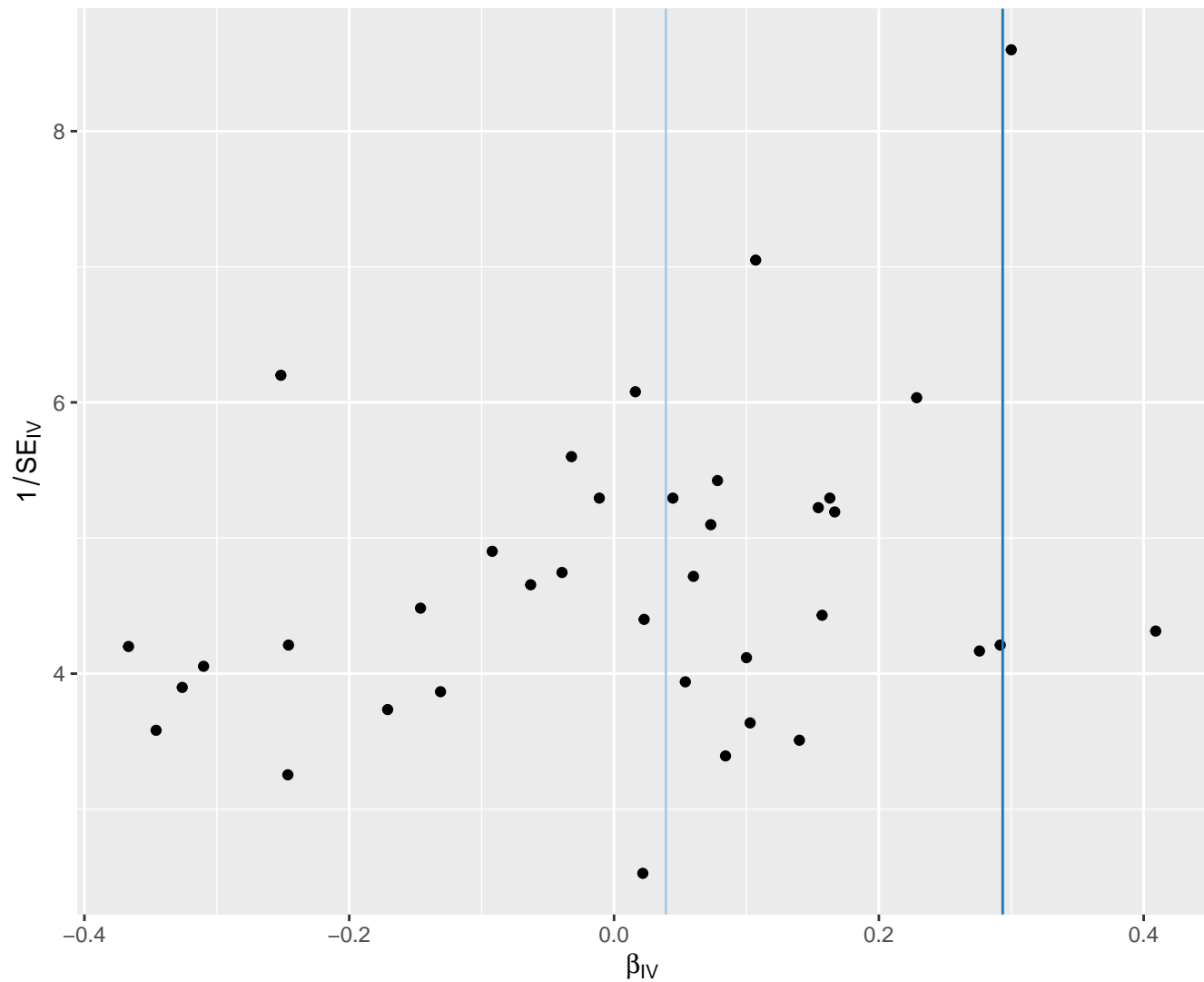
X-12056

MR Method



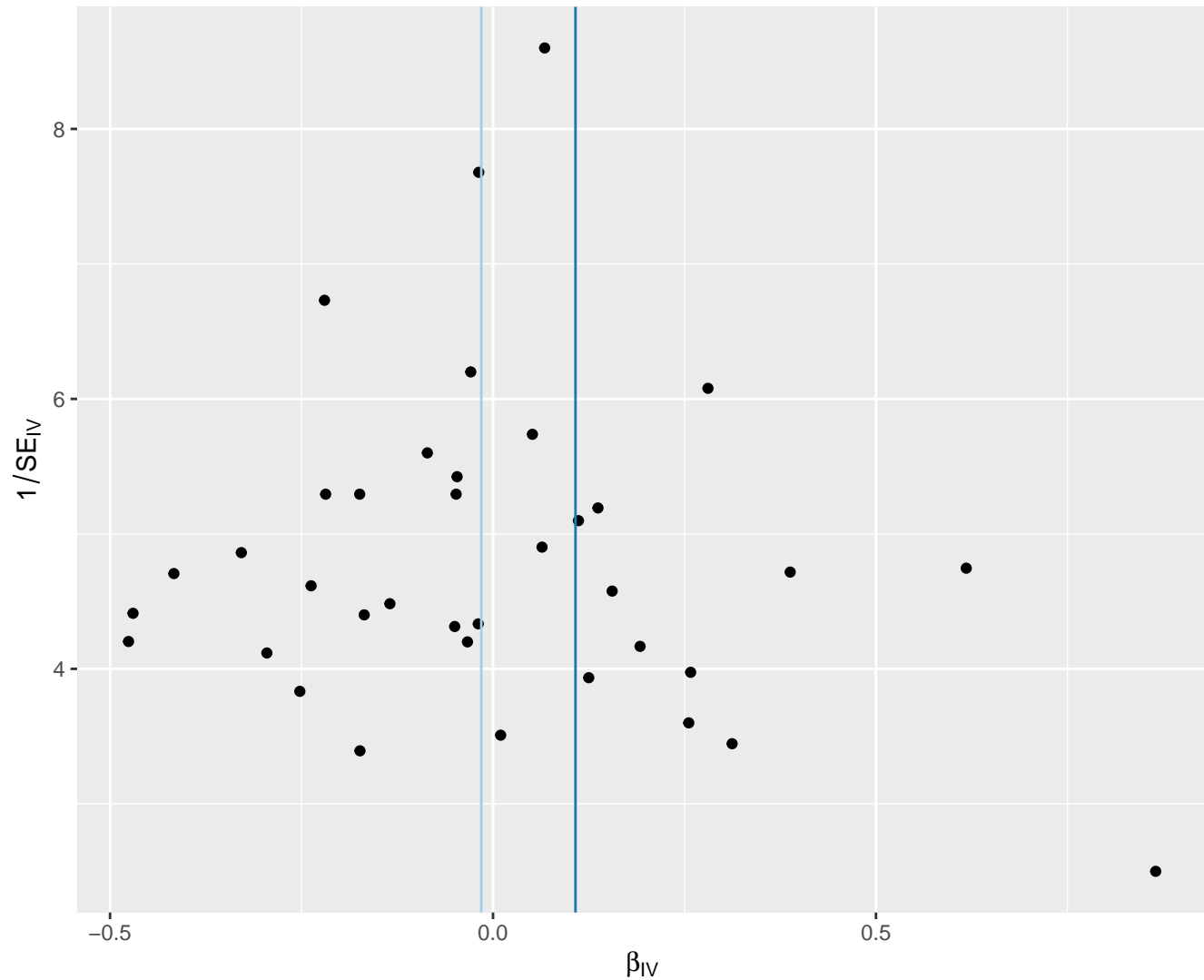
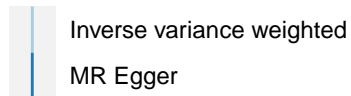
X-12063

MR Method



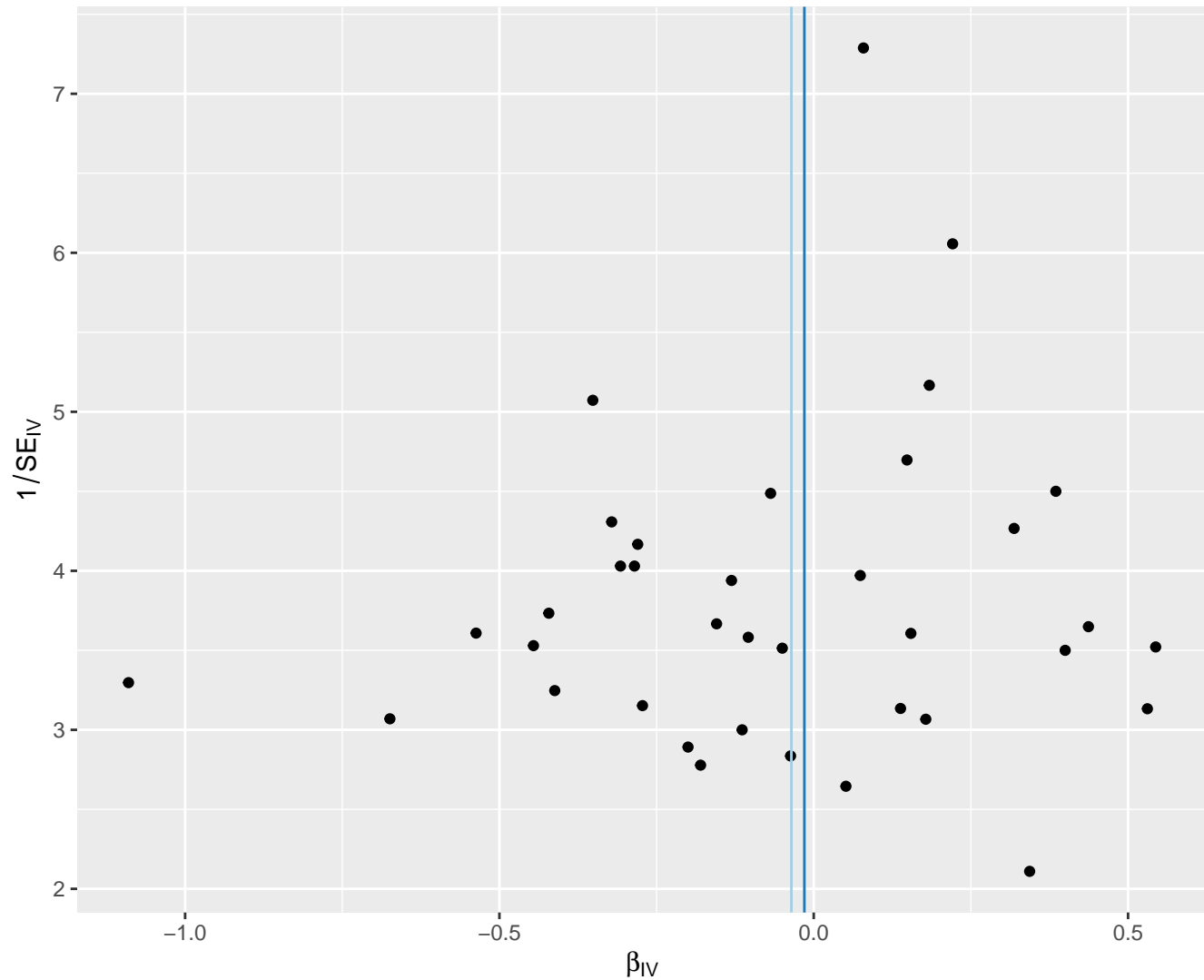
X-12092

MR Method



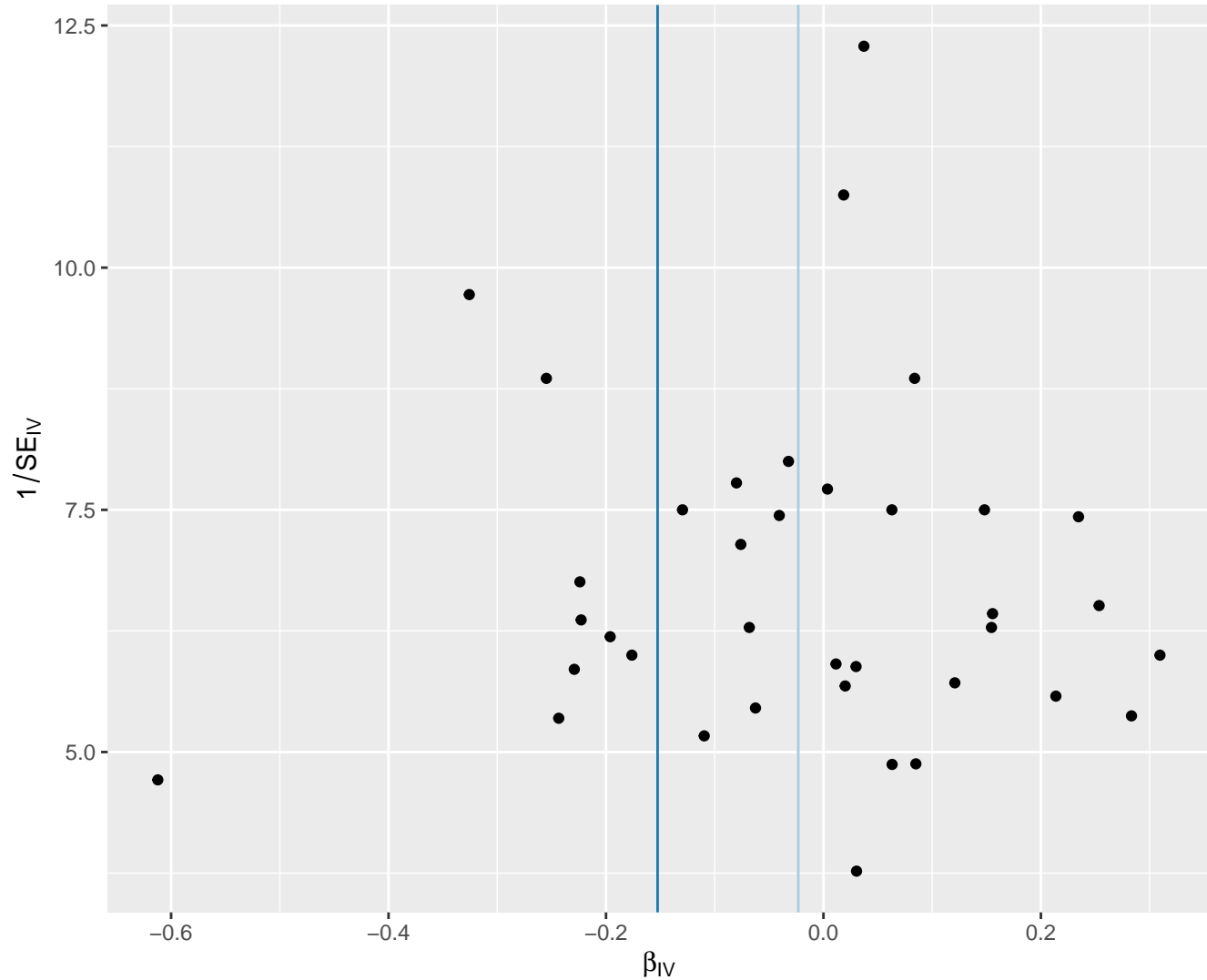
X-12093

MR Method



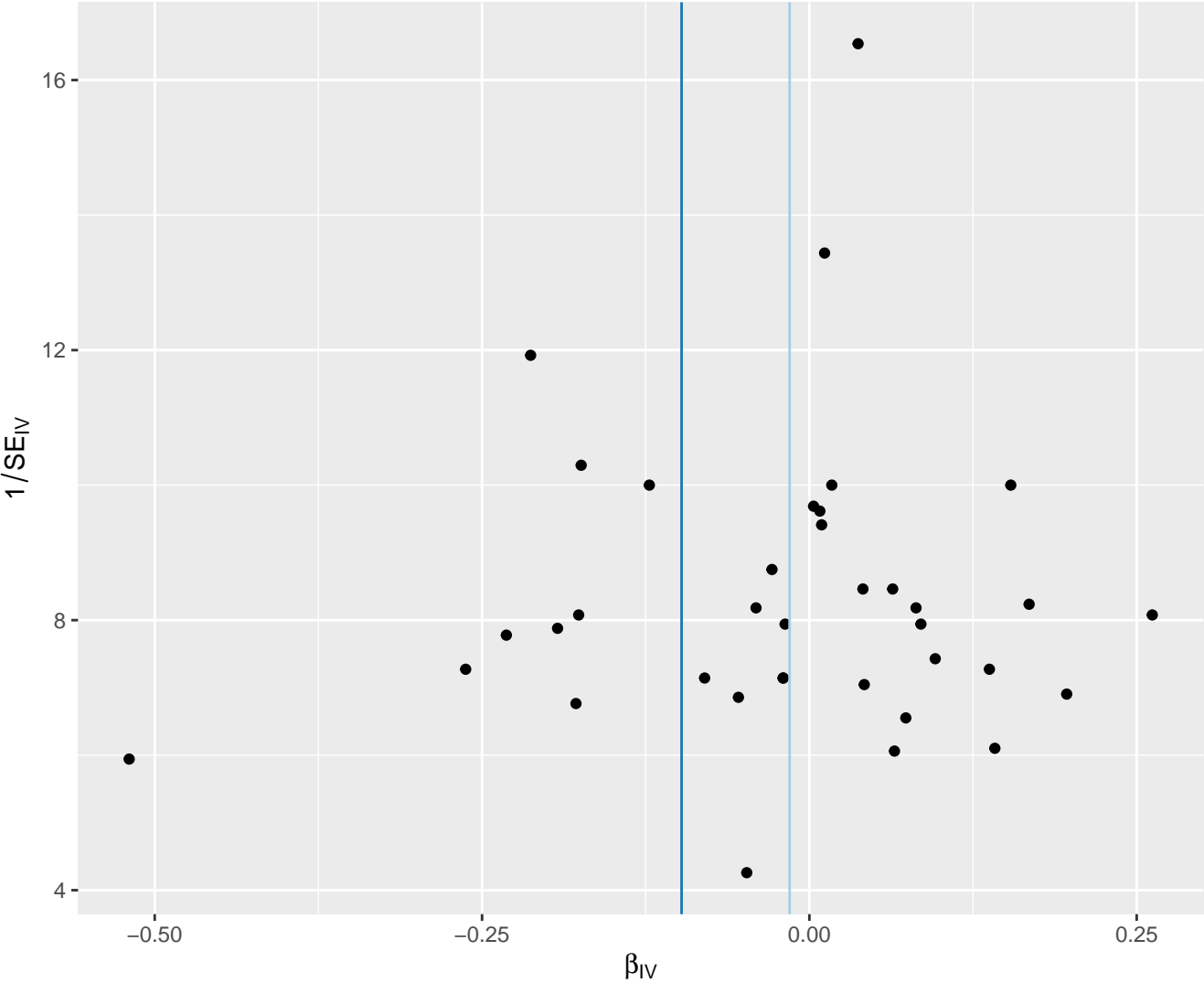
X-12094

MR Method



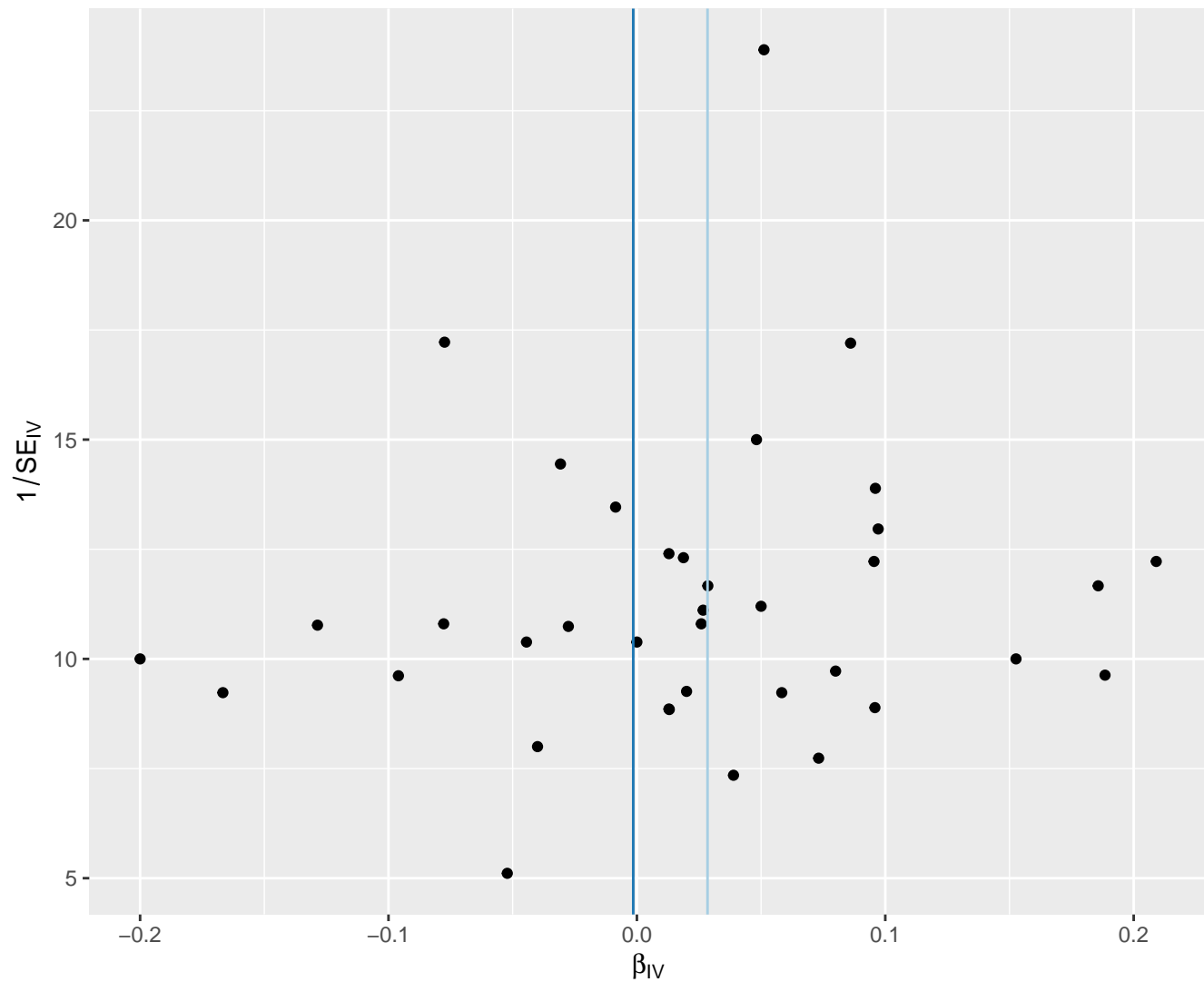
X-12095--N1-methyl-3-pyridone-4-carboxamide

MR Method



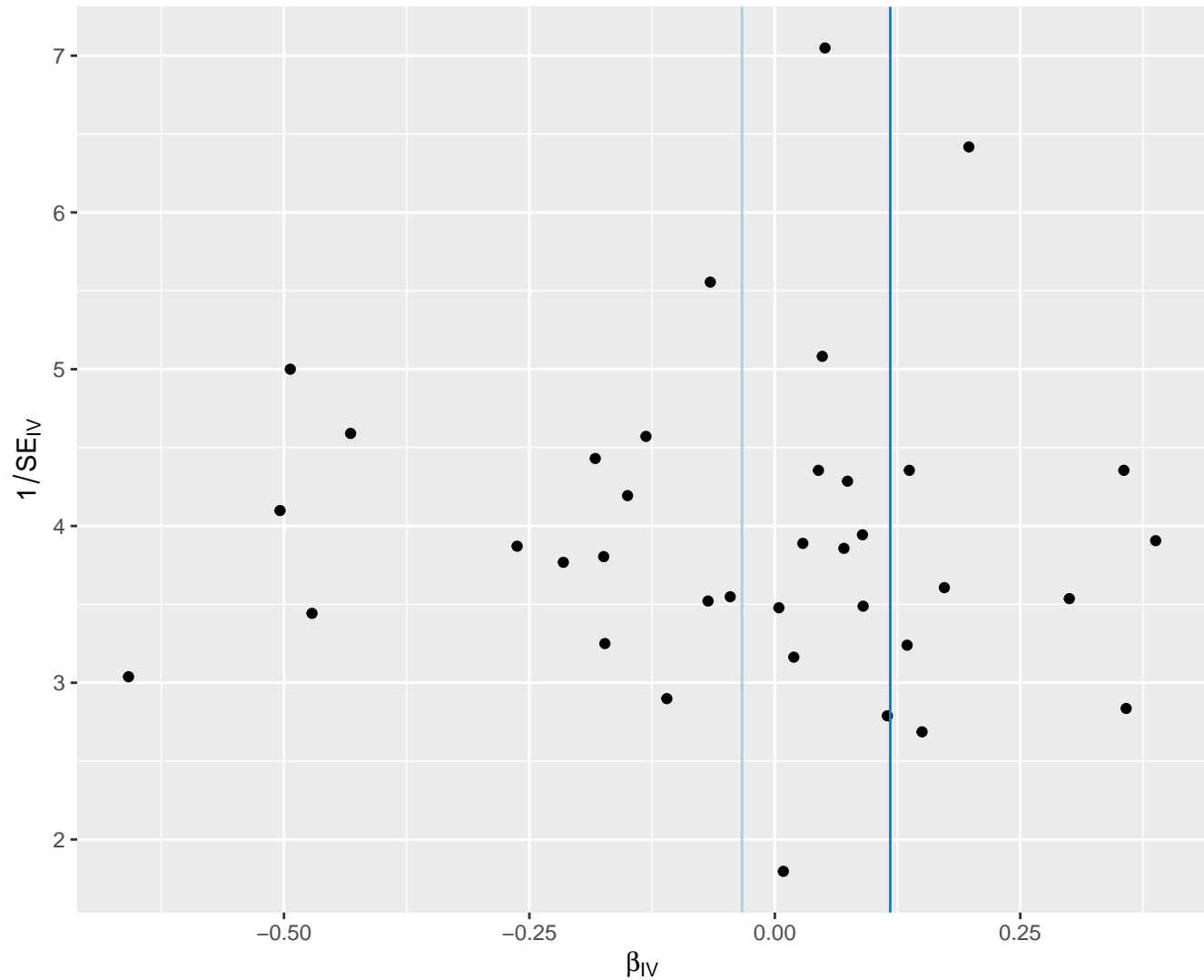
X-12100--hydroxytryptophan*

MR Method



X-12116

MR Method

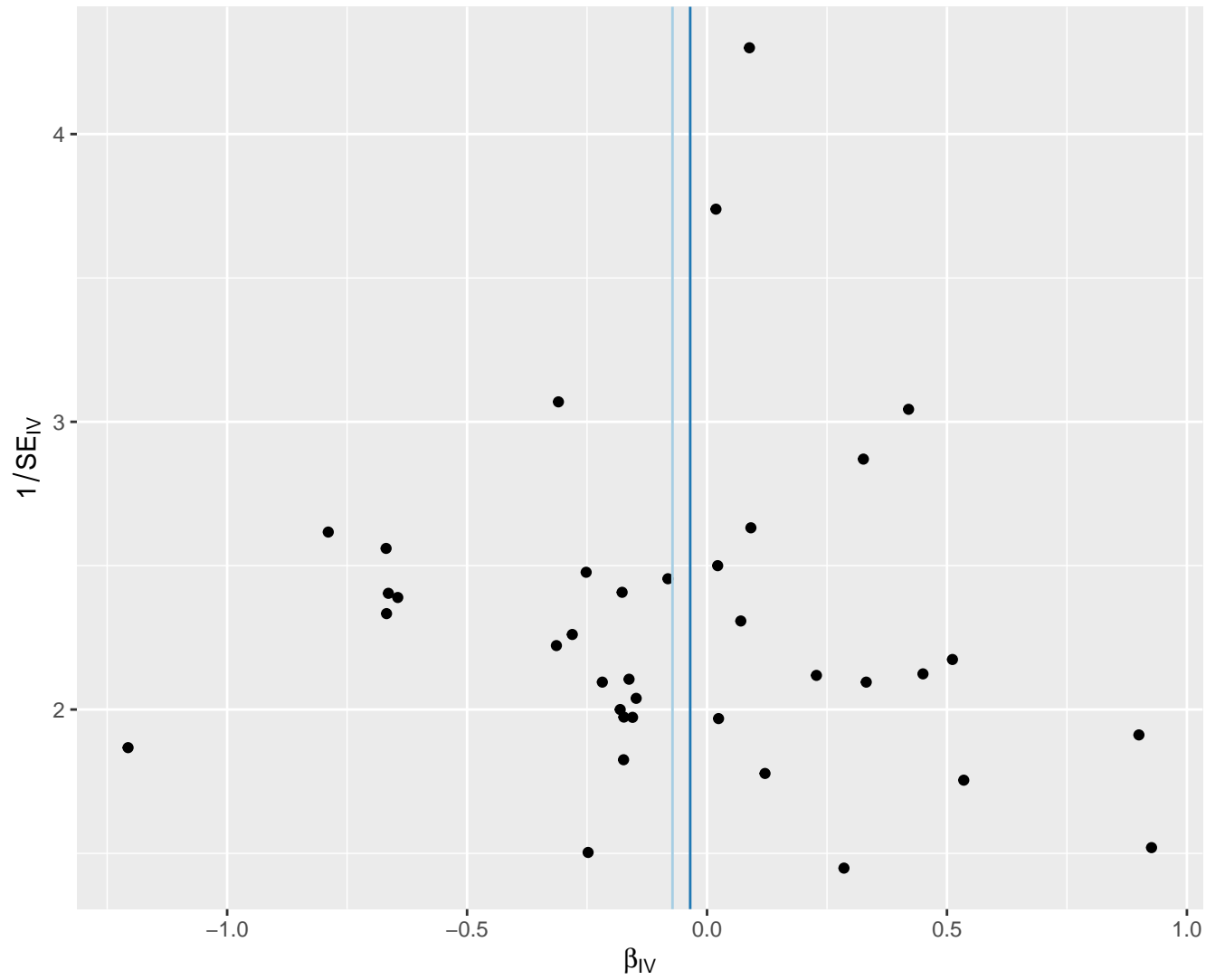


X-12188

MR Method

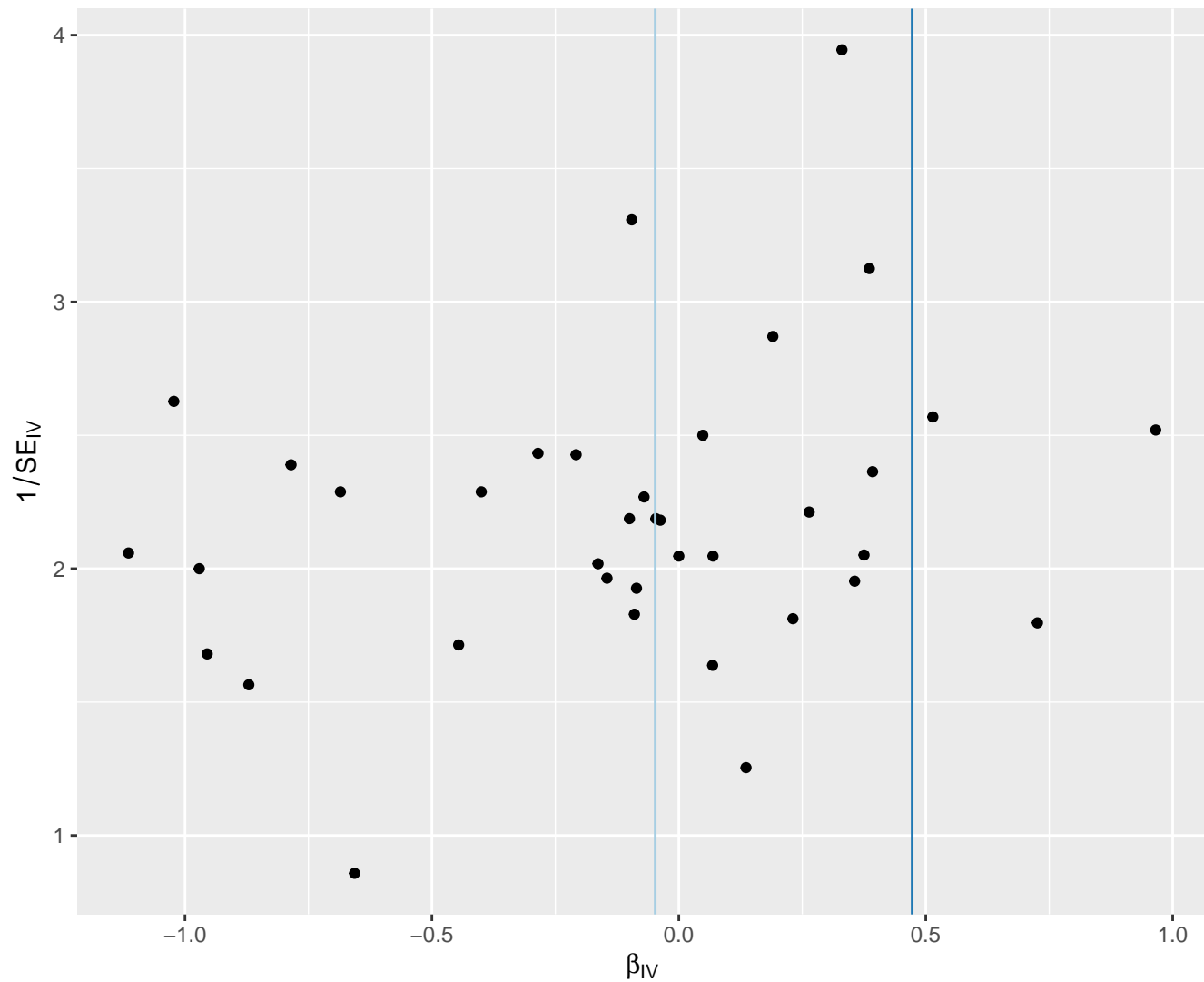
Inverse variance weighted

MR Egger



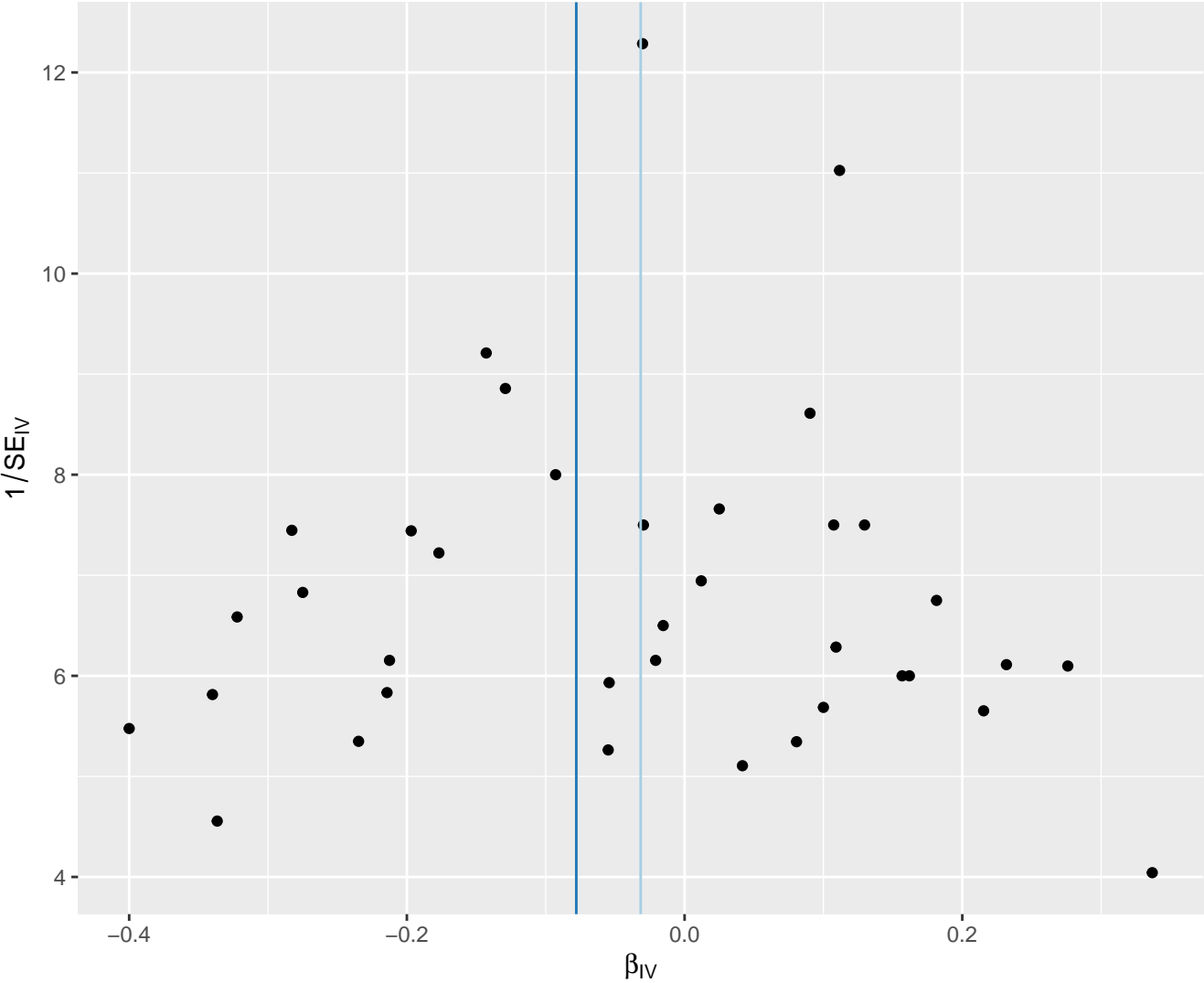
X-12189

MR Method



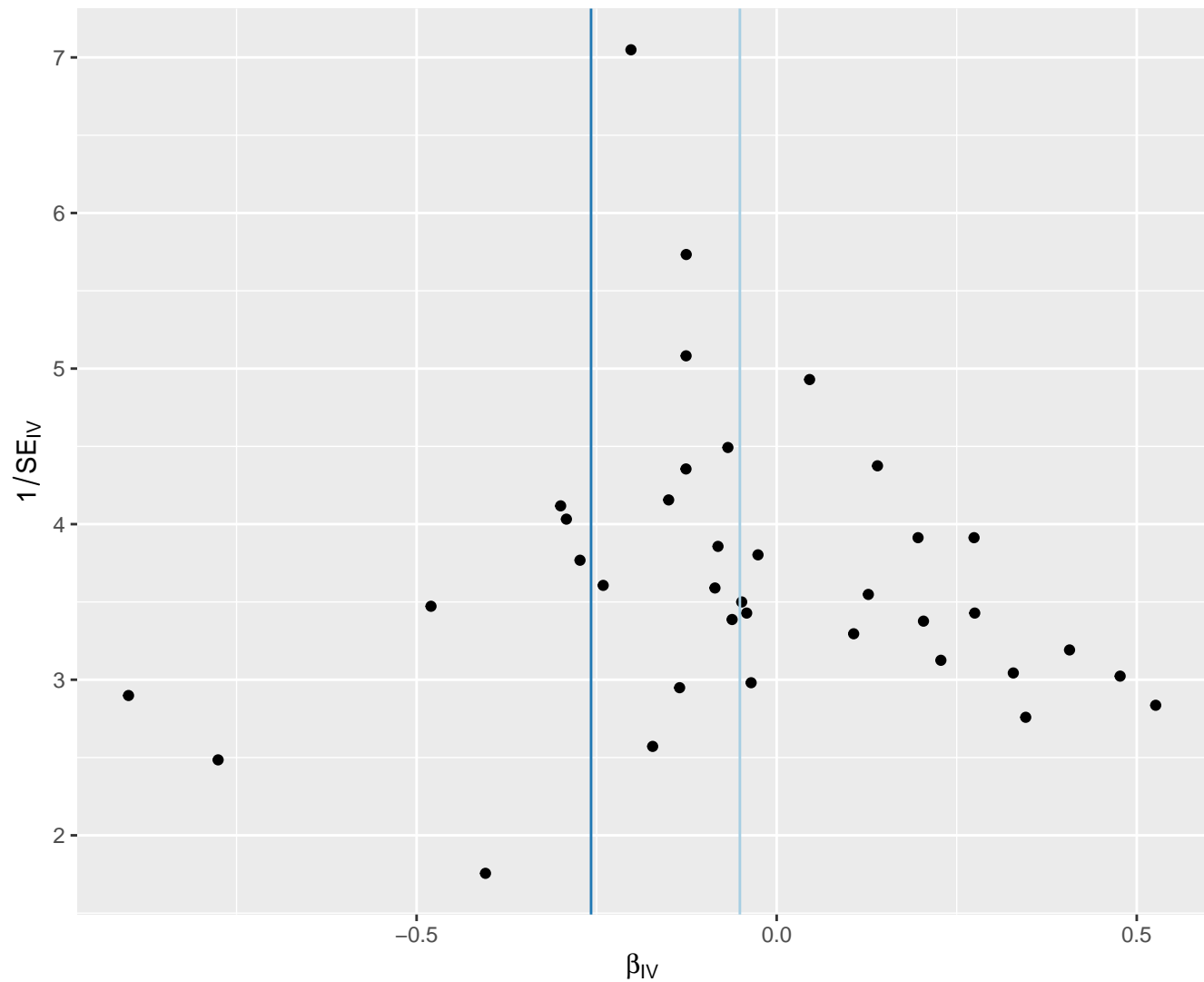
X-12206

MR Method



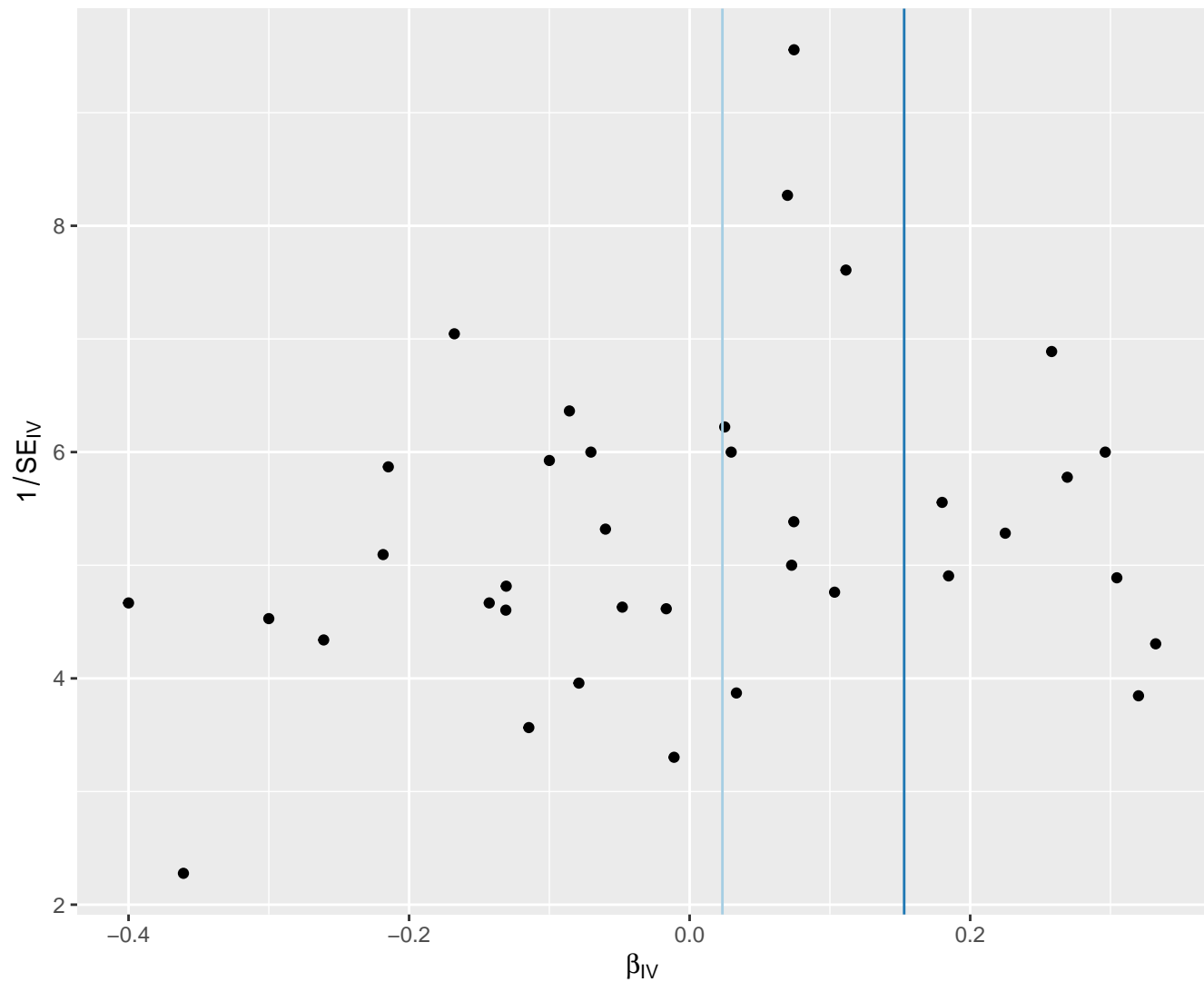
X-12212

MR Method



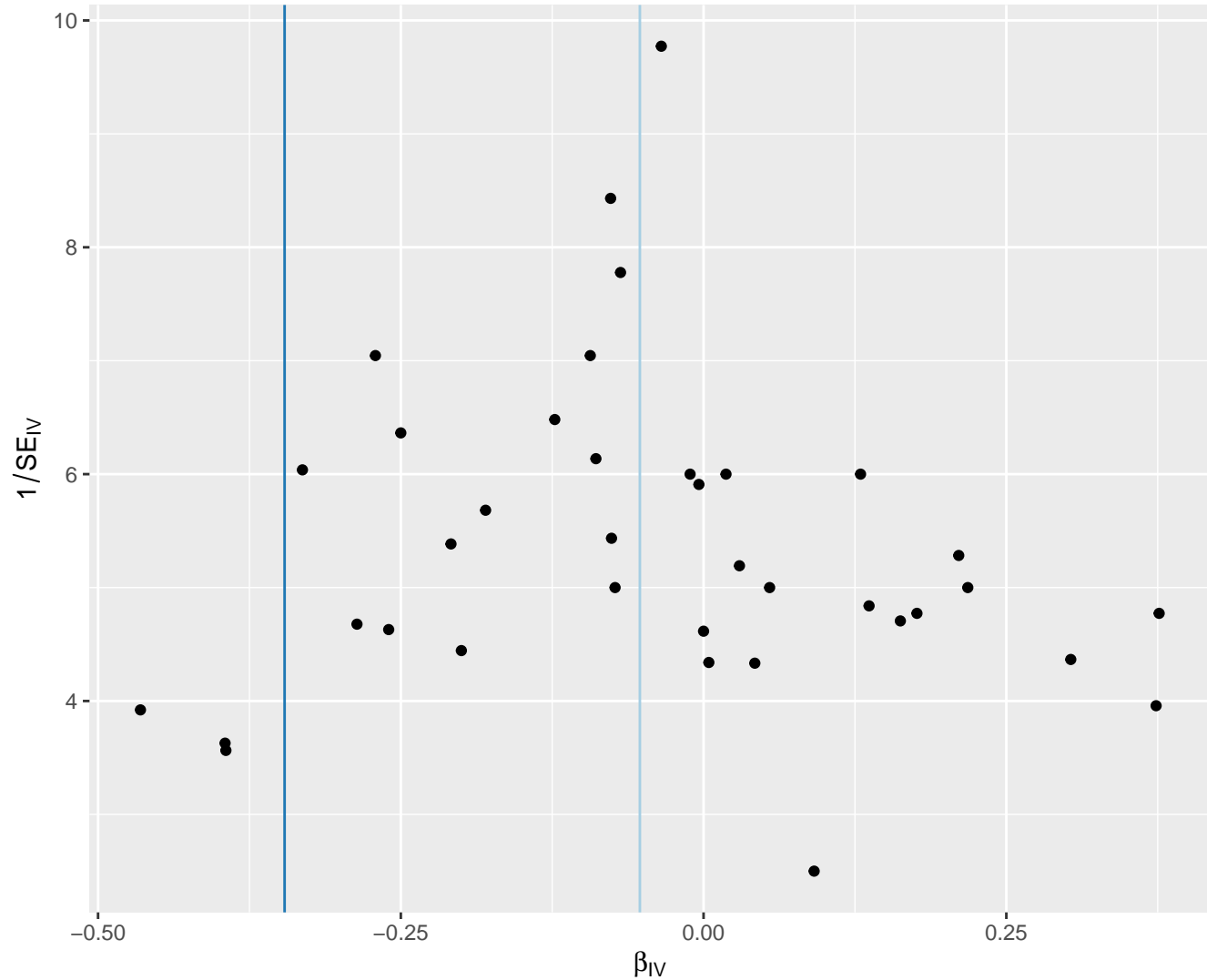
X-12216

MR Method



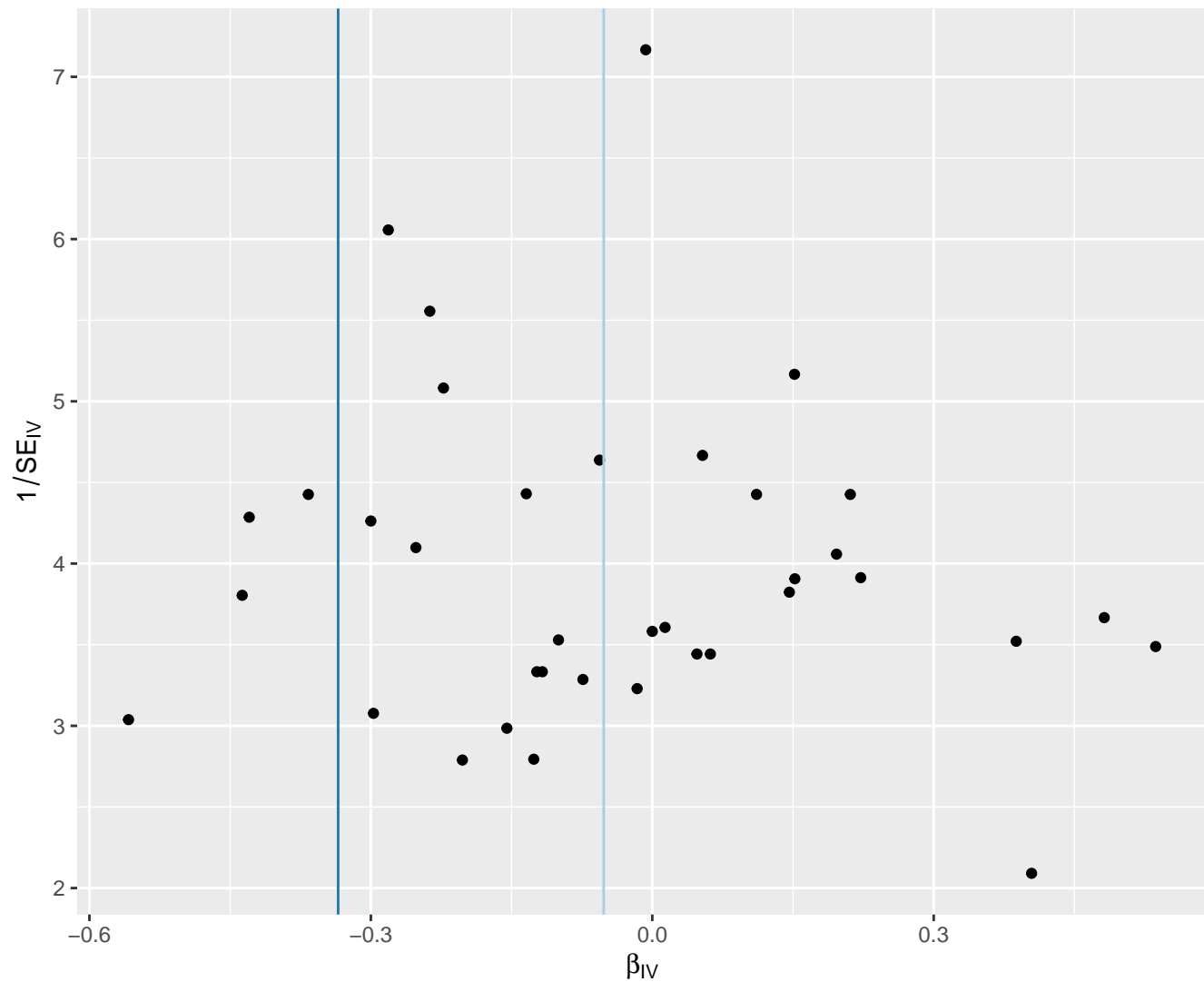
X-12217

MR Method



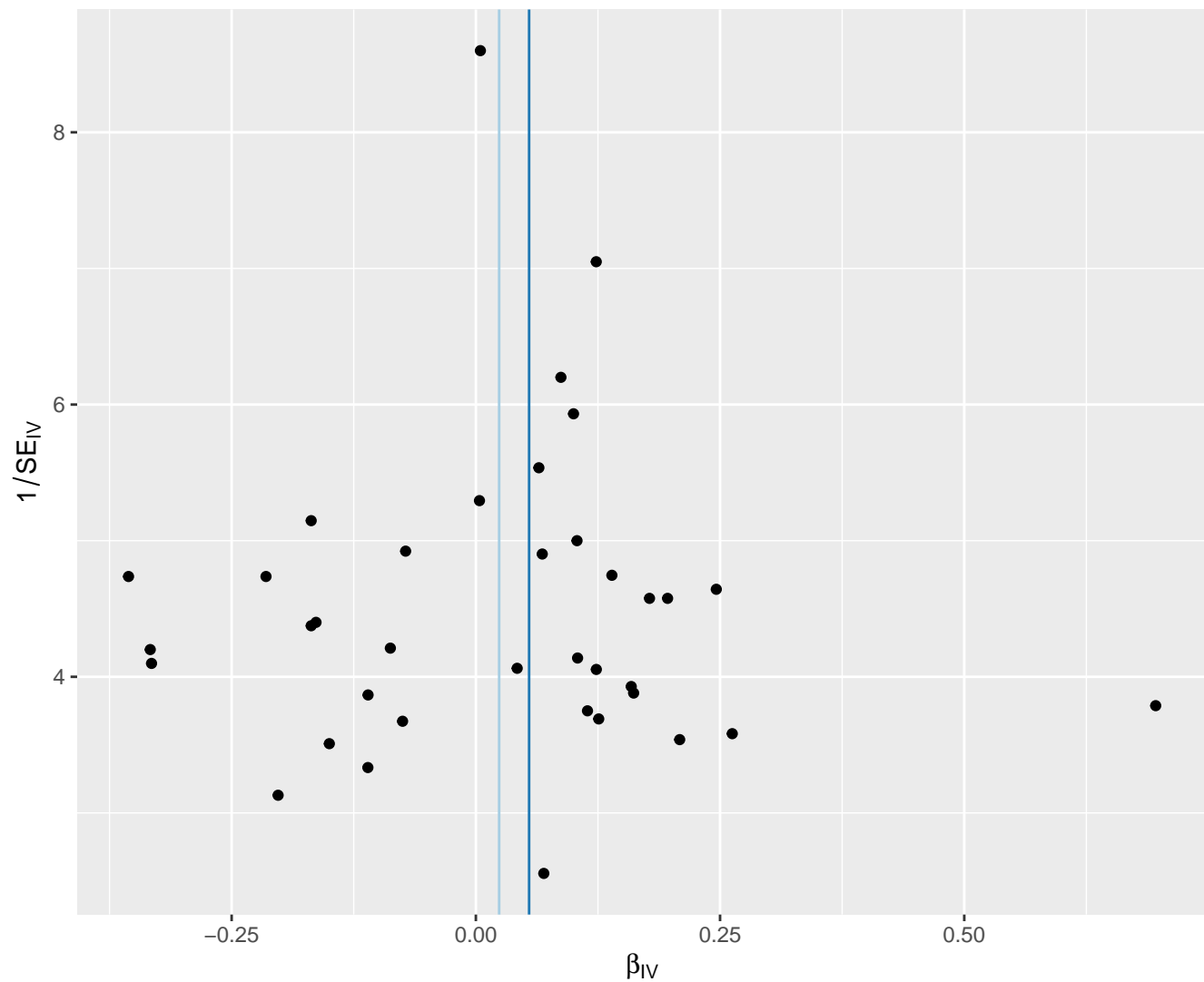
X-12230

MR Method



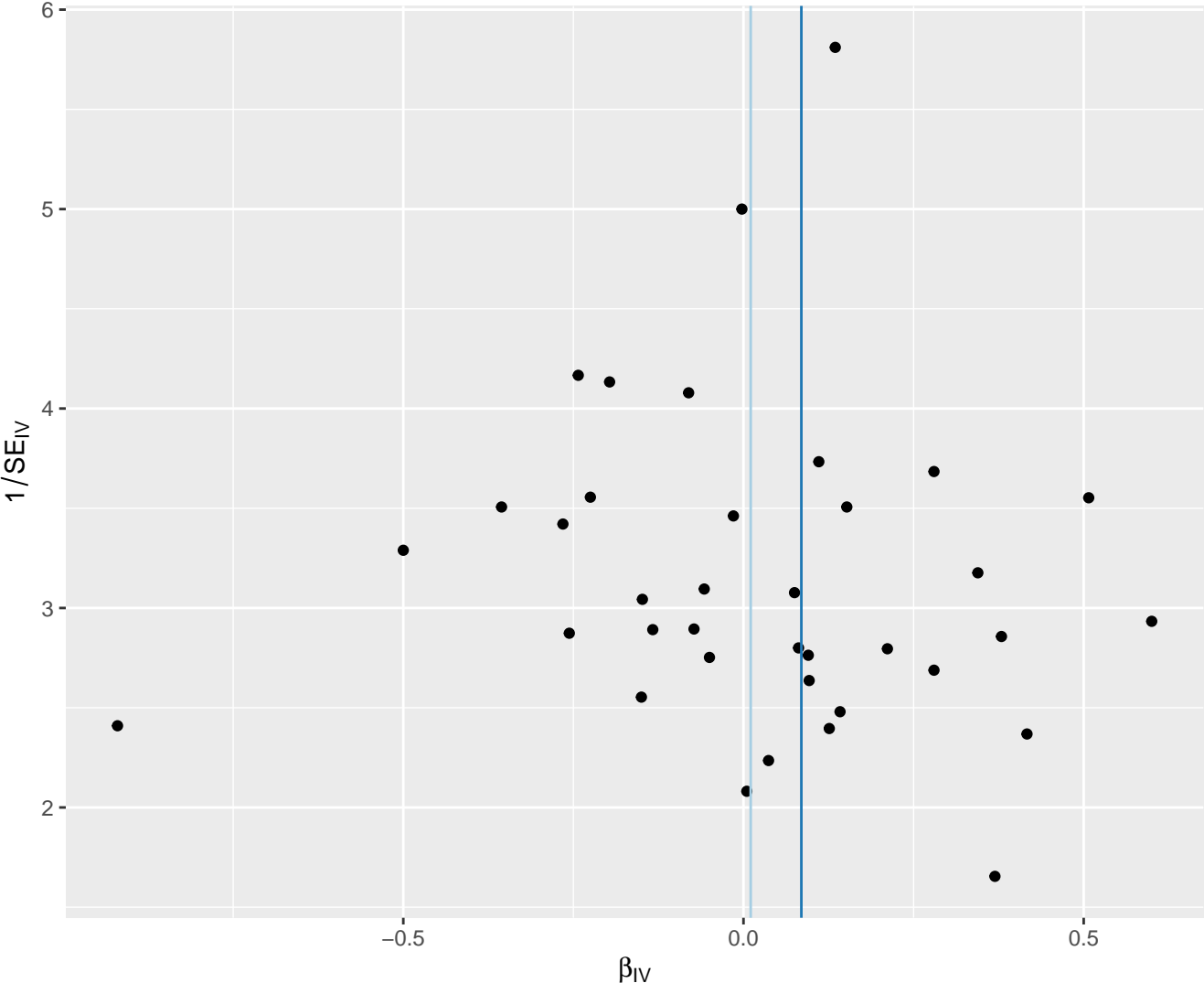
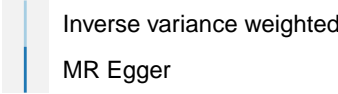
X-12231

MR Method



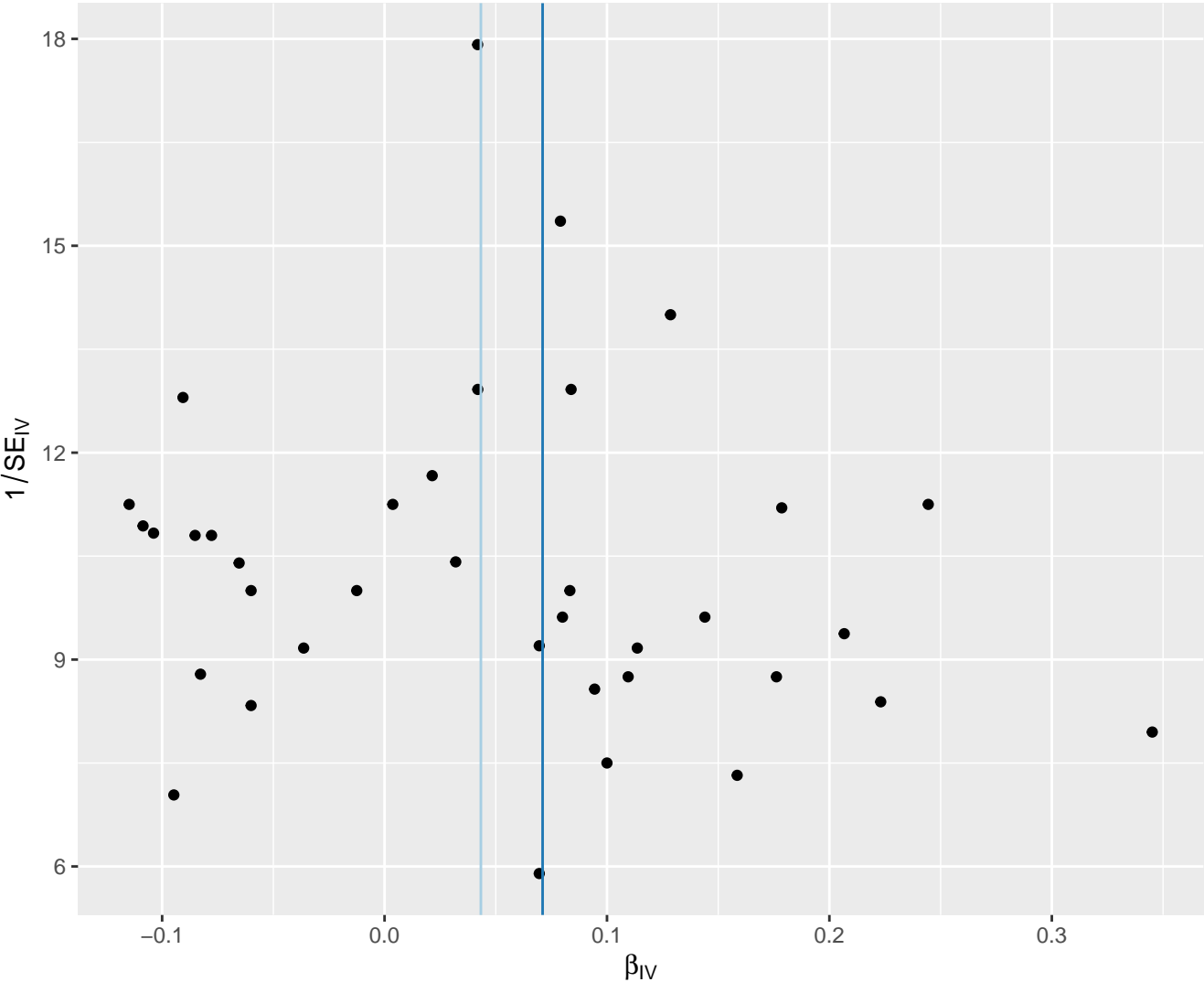
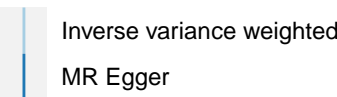
X-12236

MR Method



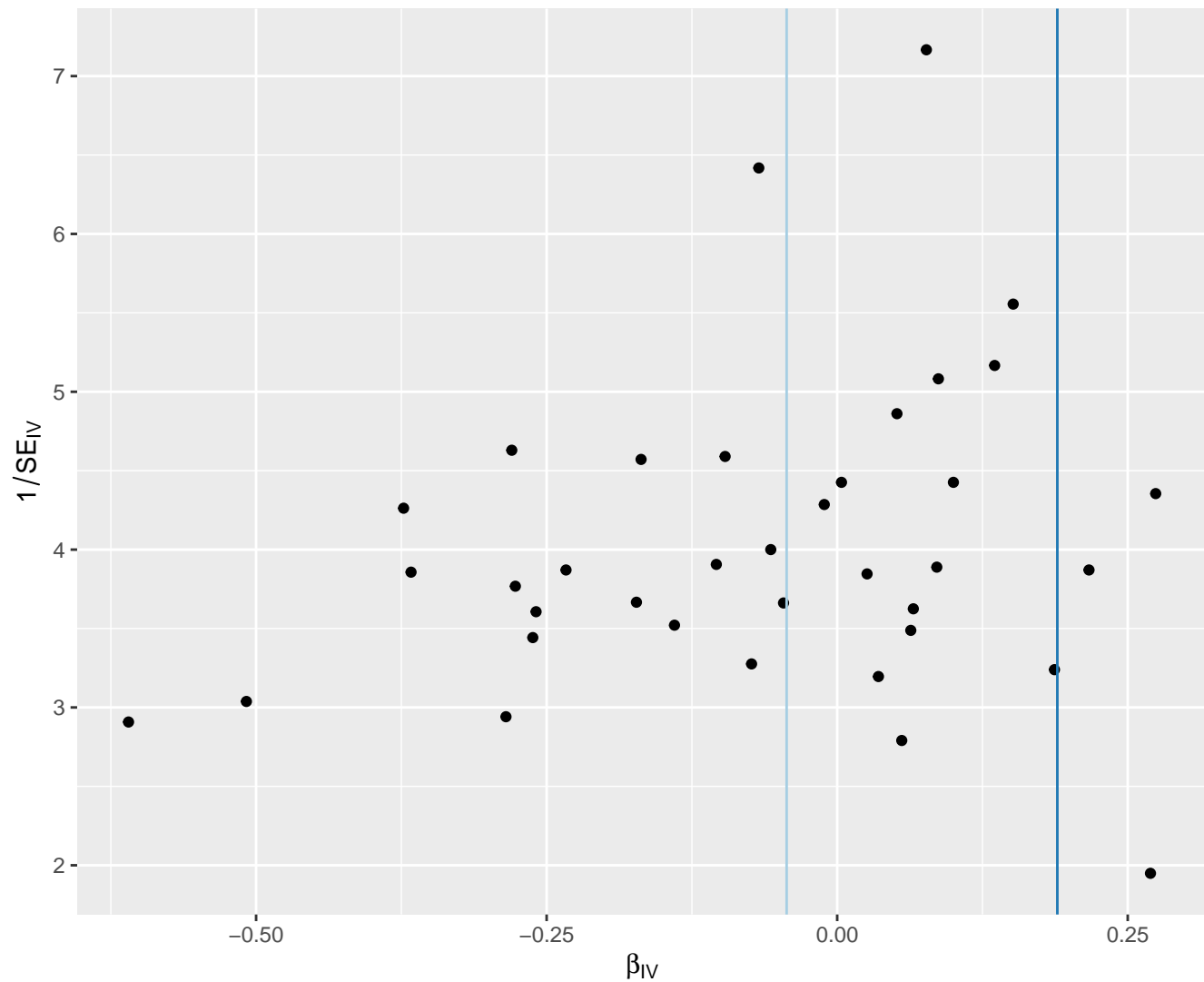
X-12244--N-acetylcarnosine

MR Method



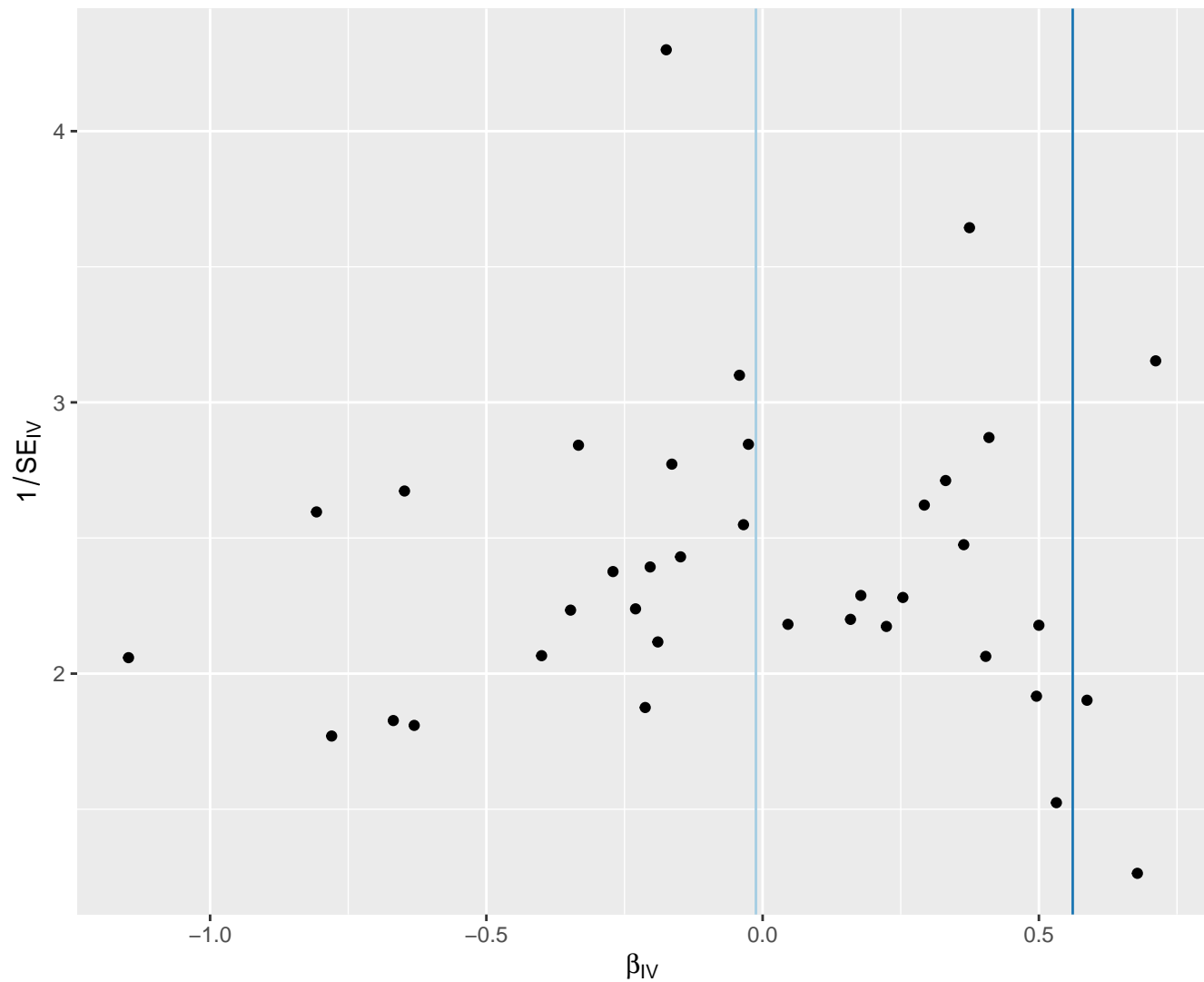
X-12253

MR Method



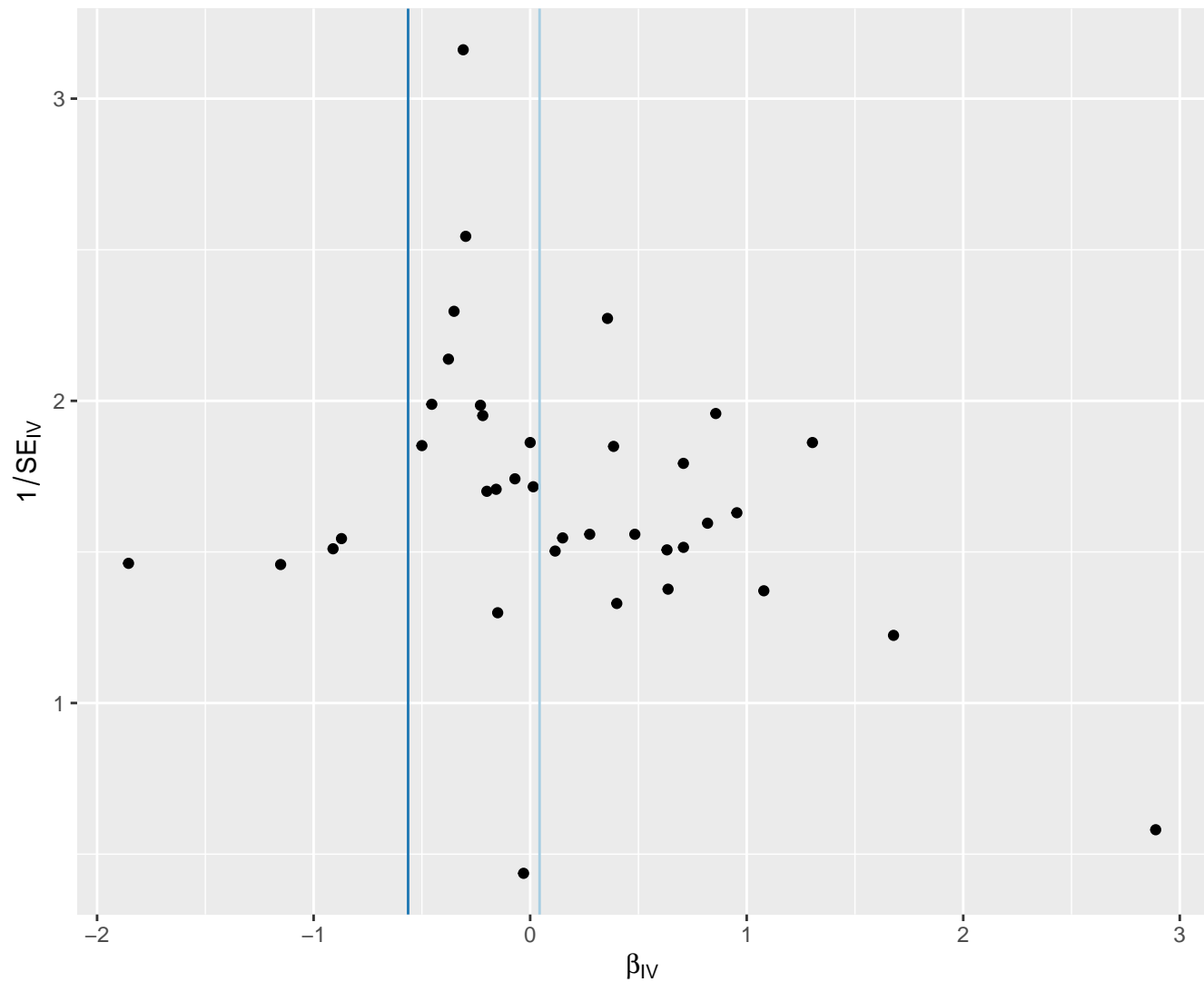
X-12261

MR Method



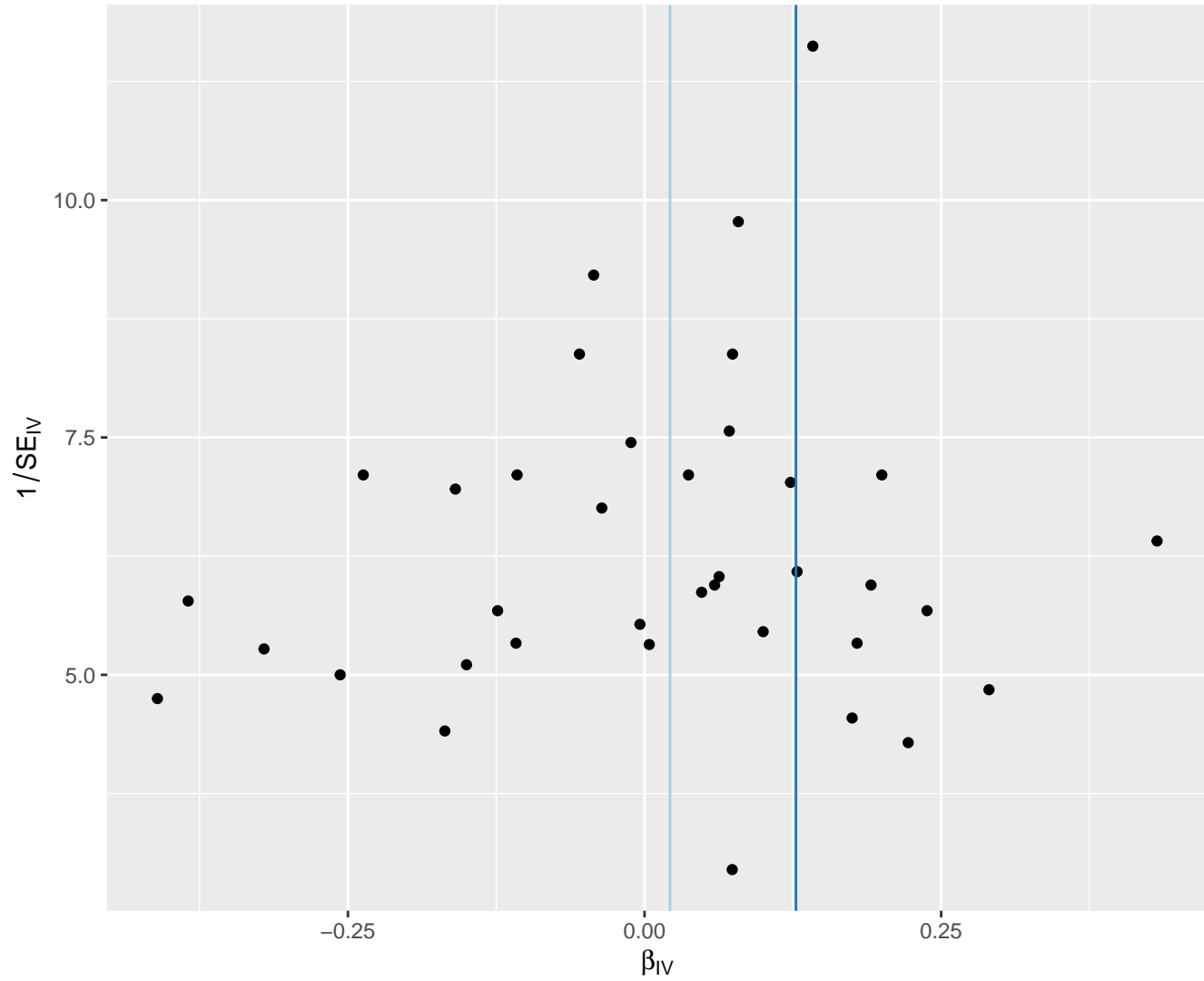
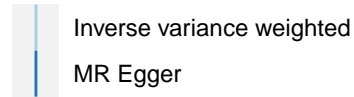
X-12329

MR Method



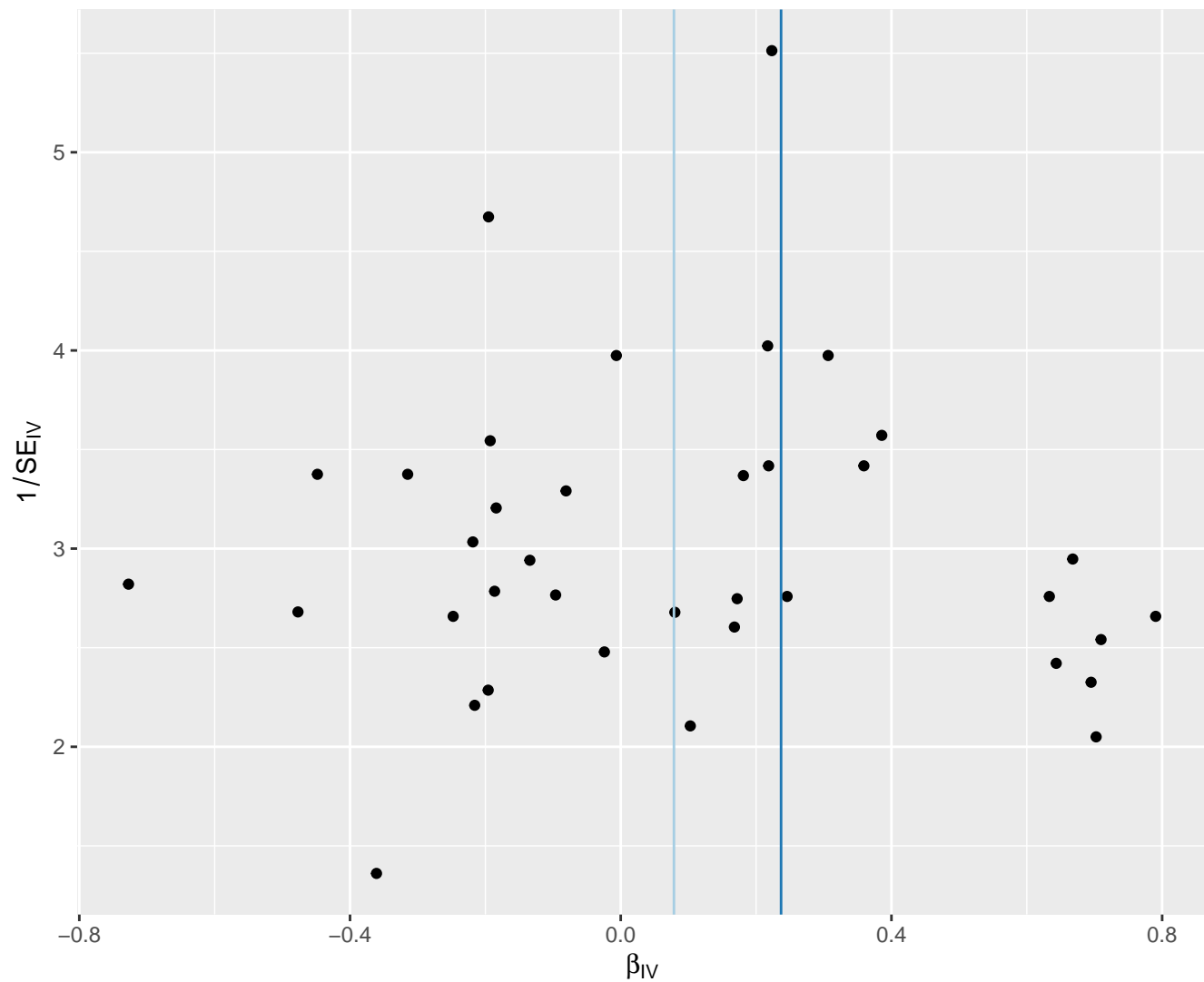
X-12405

MR Method



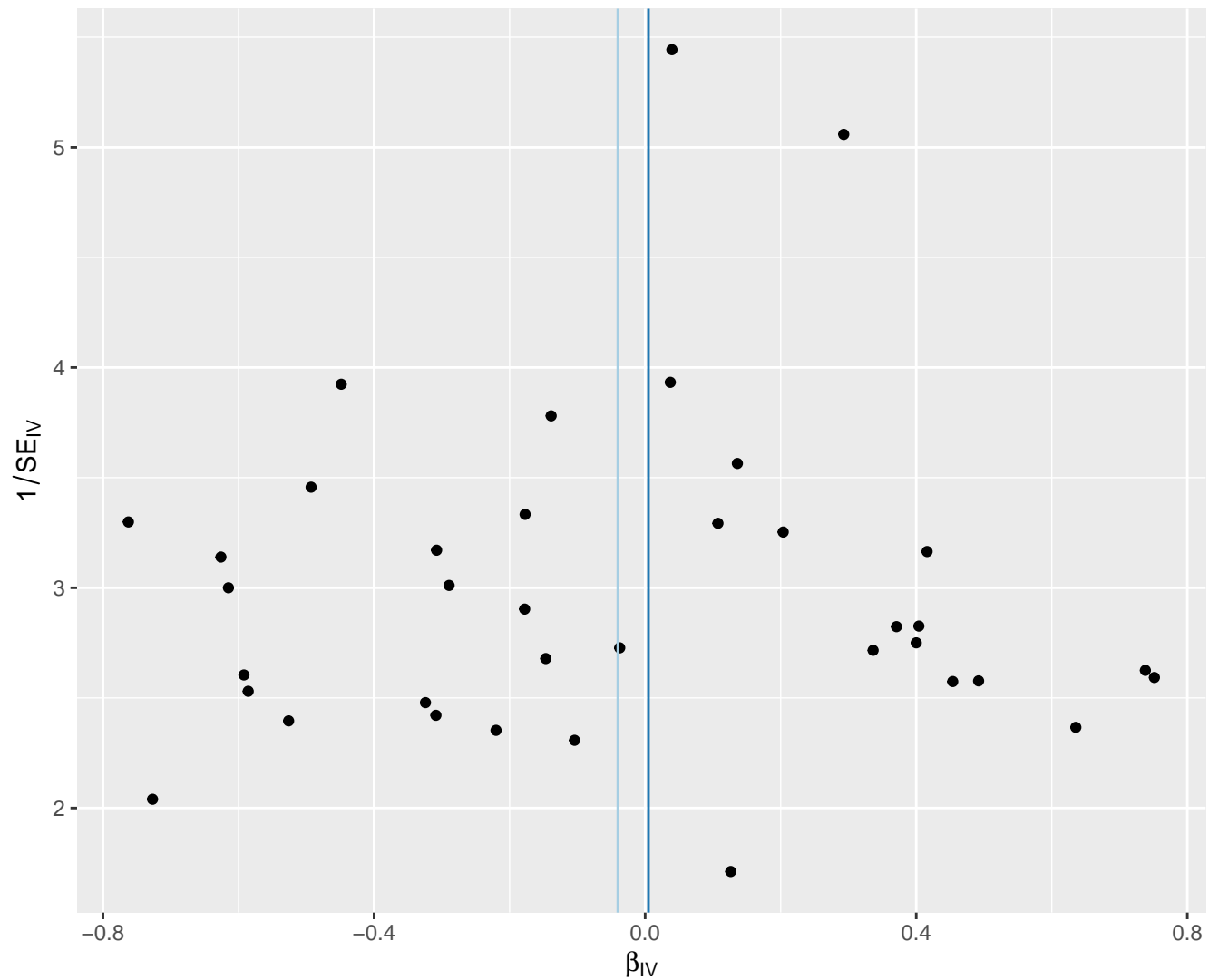
X-12407

MR Method



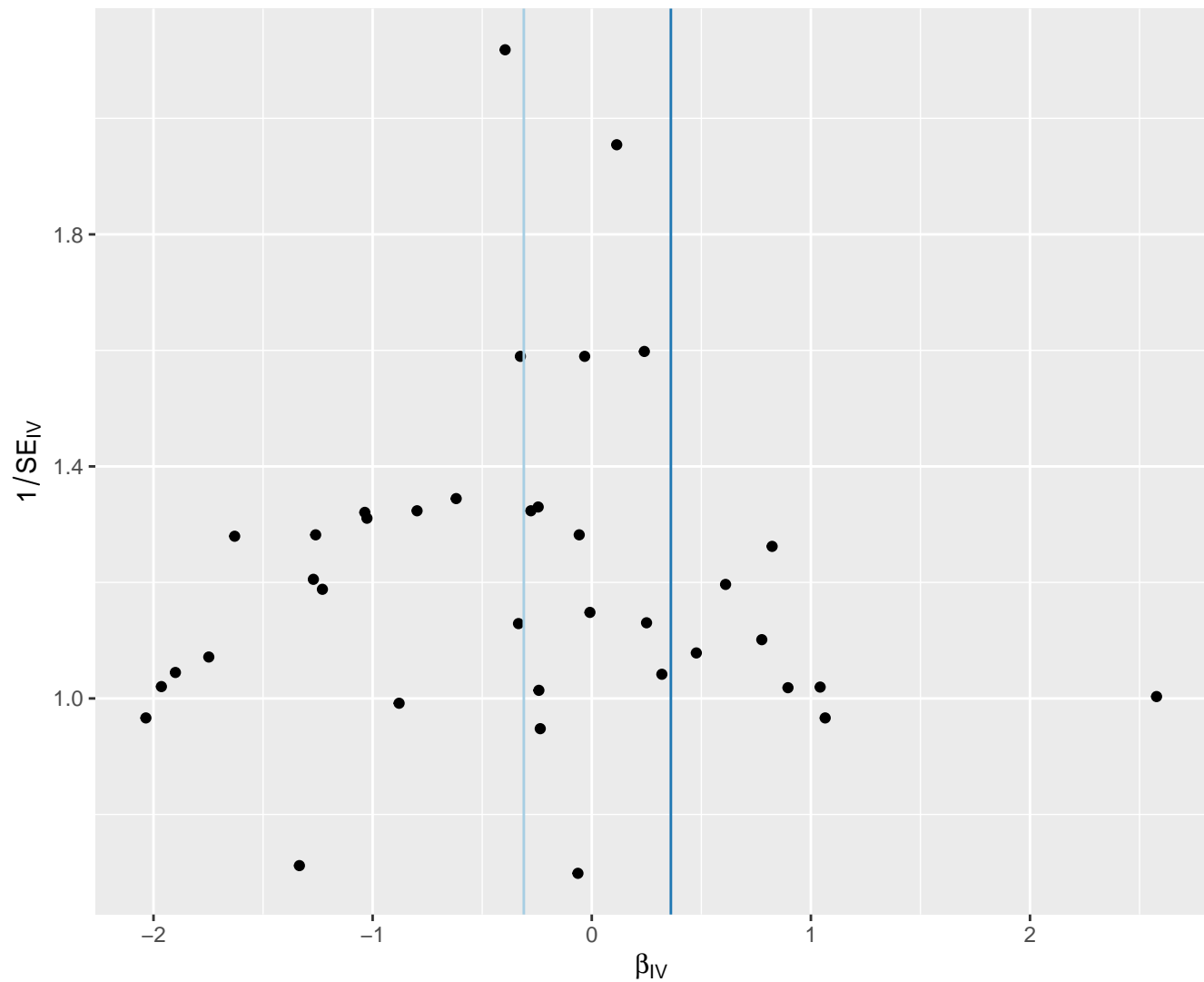
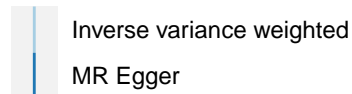
X-12428

MR Method



X-12435

MR Method



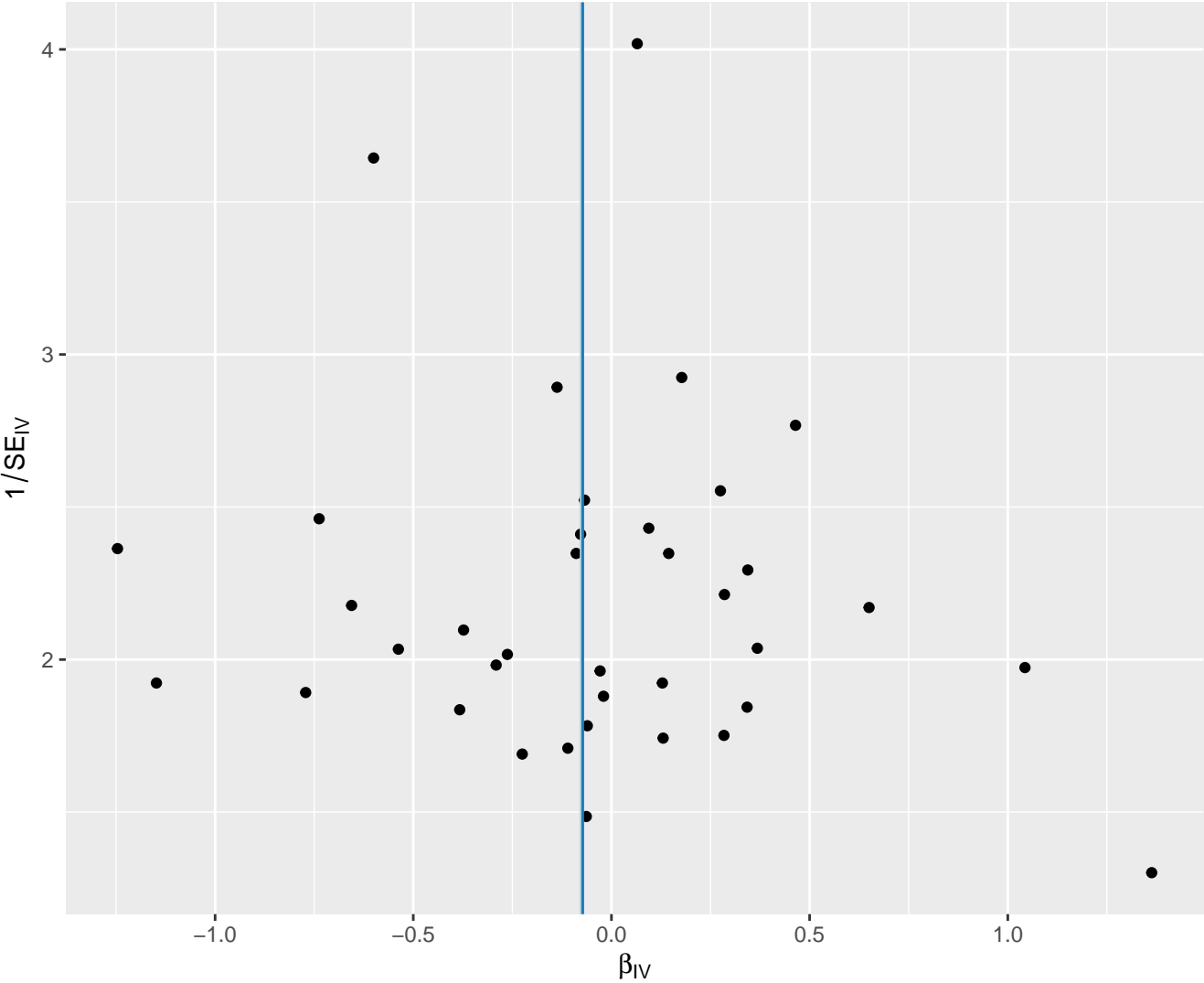
X-12441--12-hydroxyeicosatetraenoate (12-HETE)

MR Method



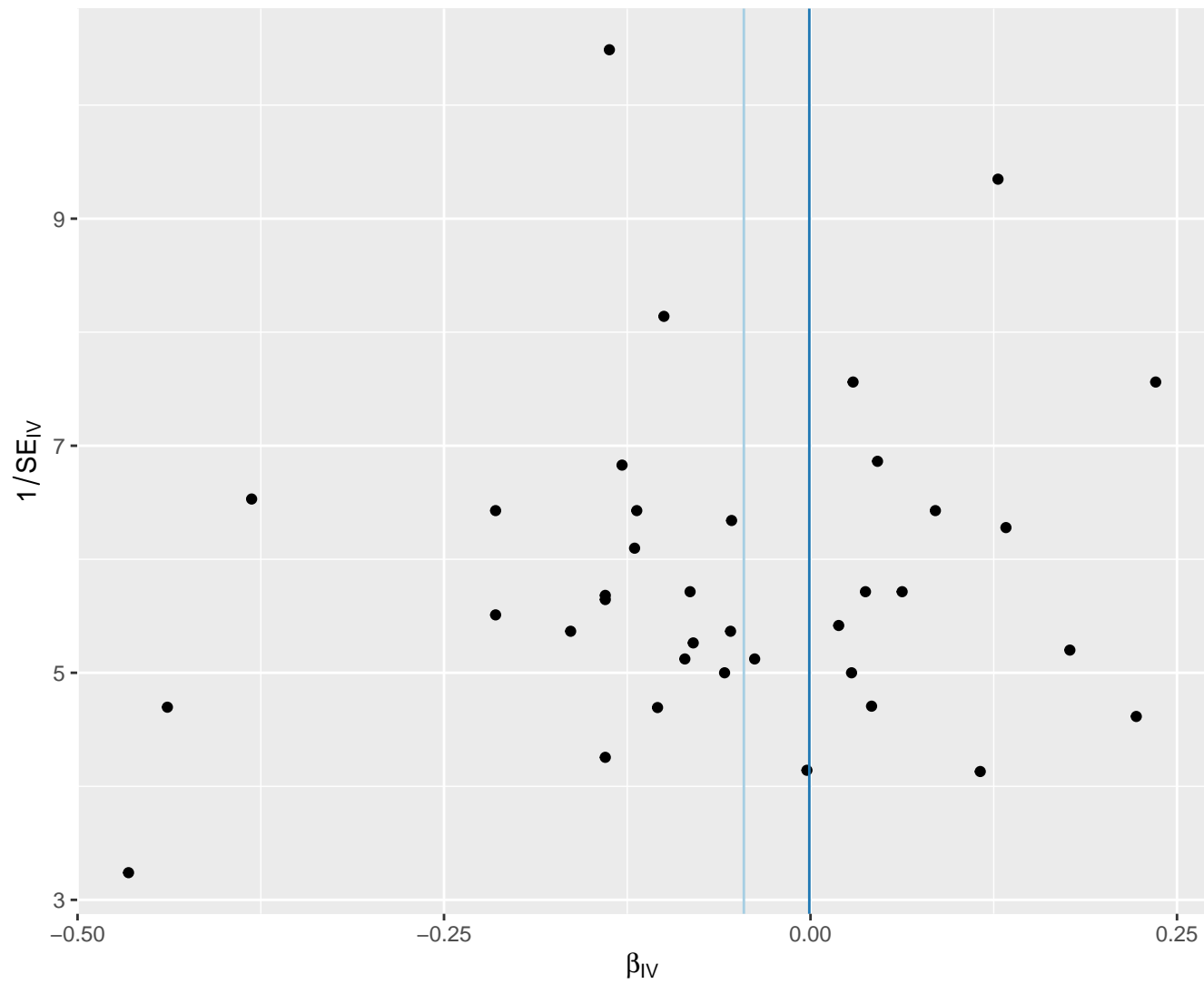
Inverse variance weighted

MR Egger



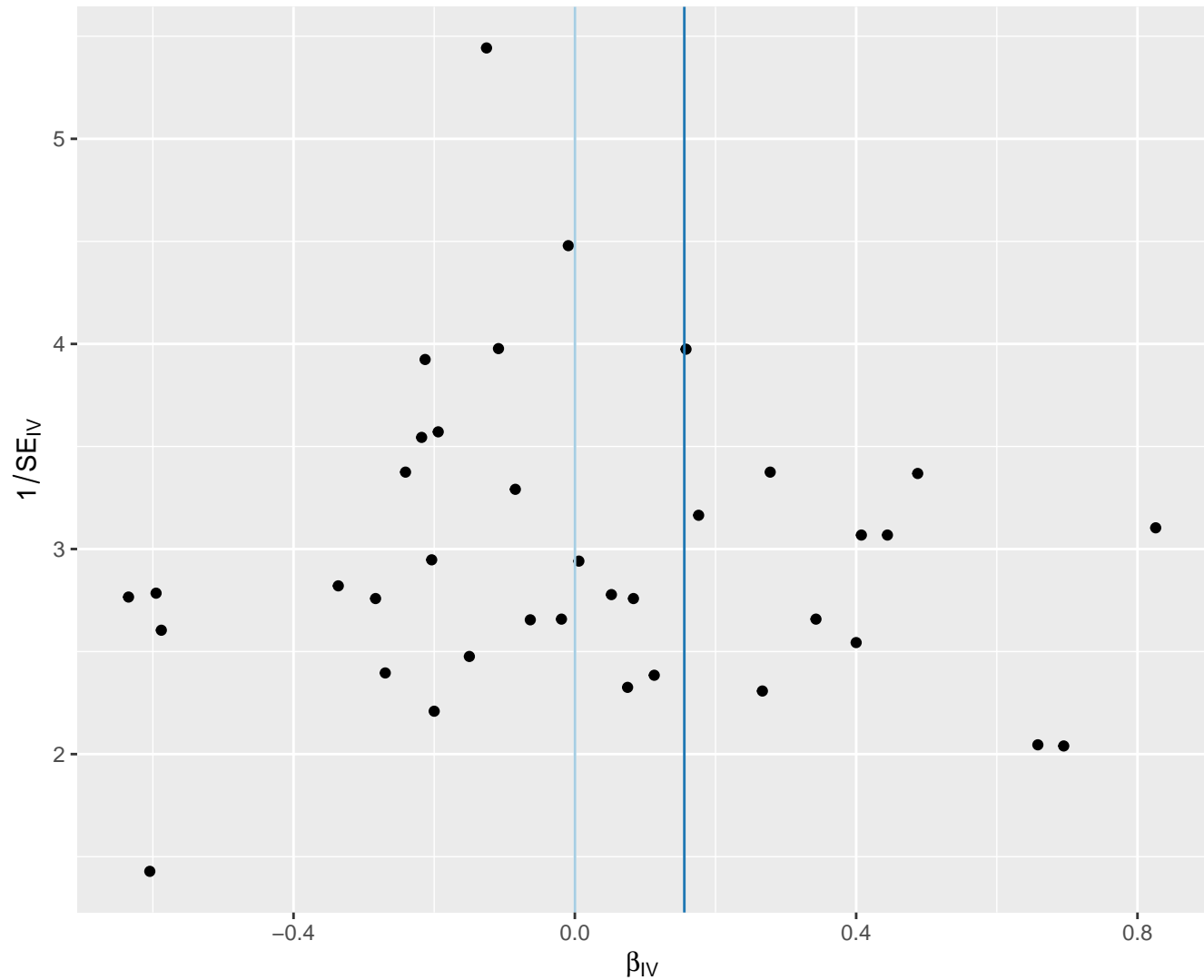
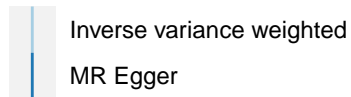
X-12442--5,8-tetradecadienoate

MR Method



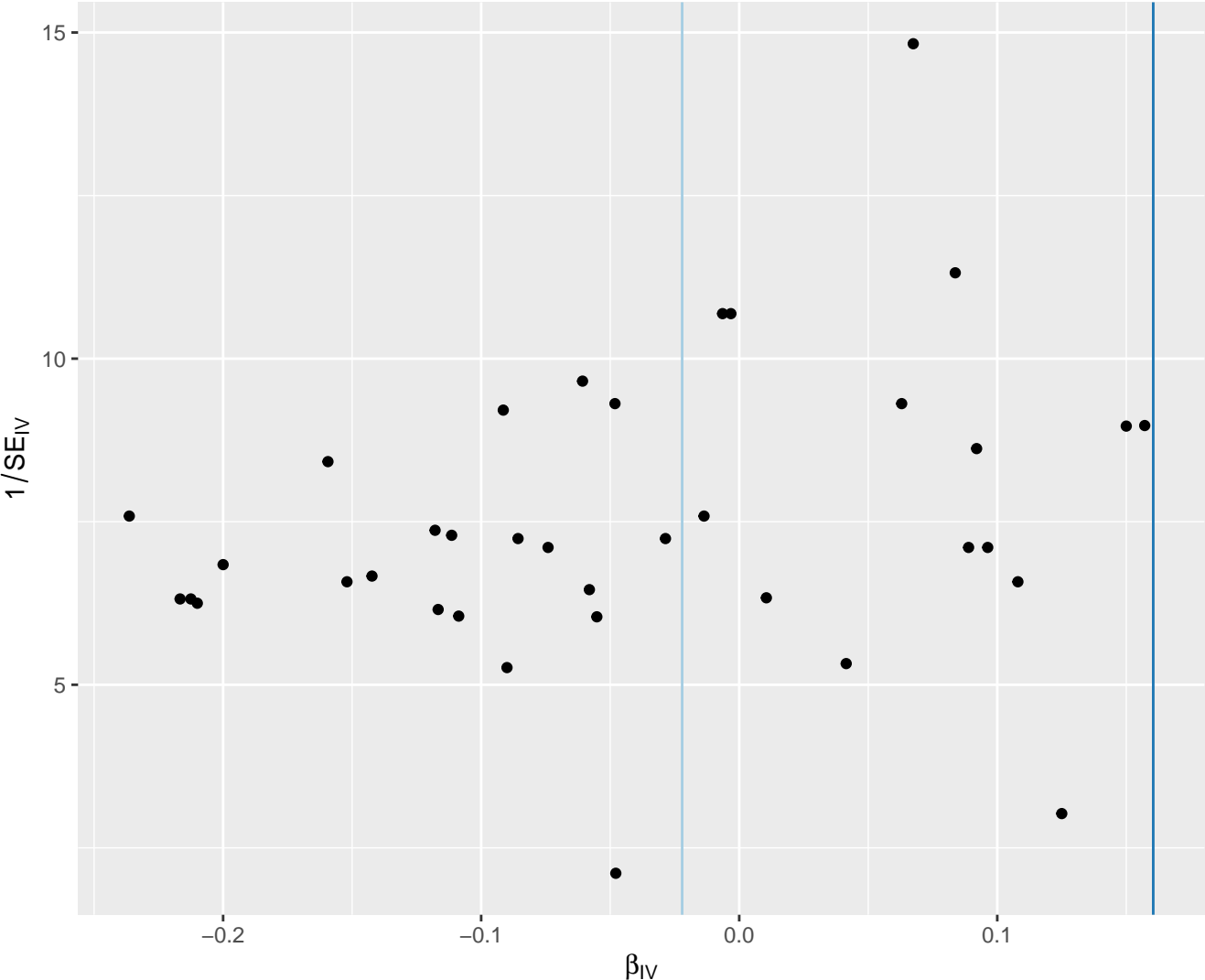
X-12443

MR Method



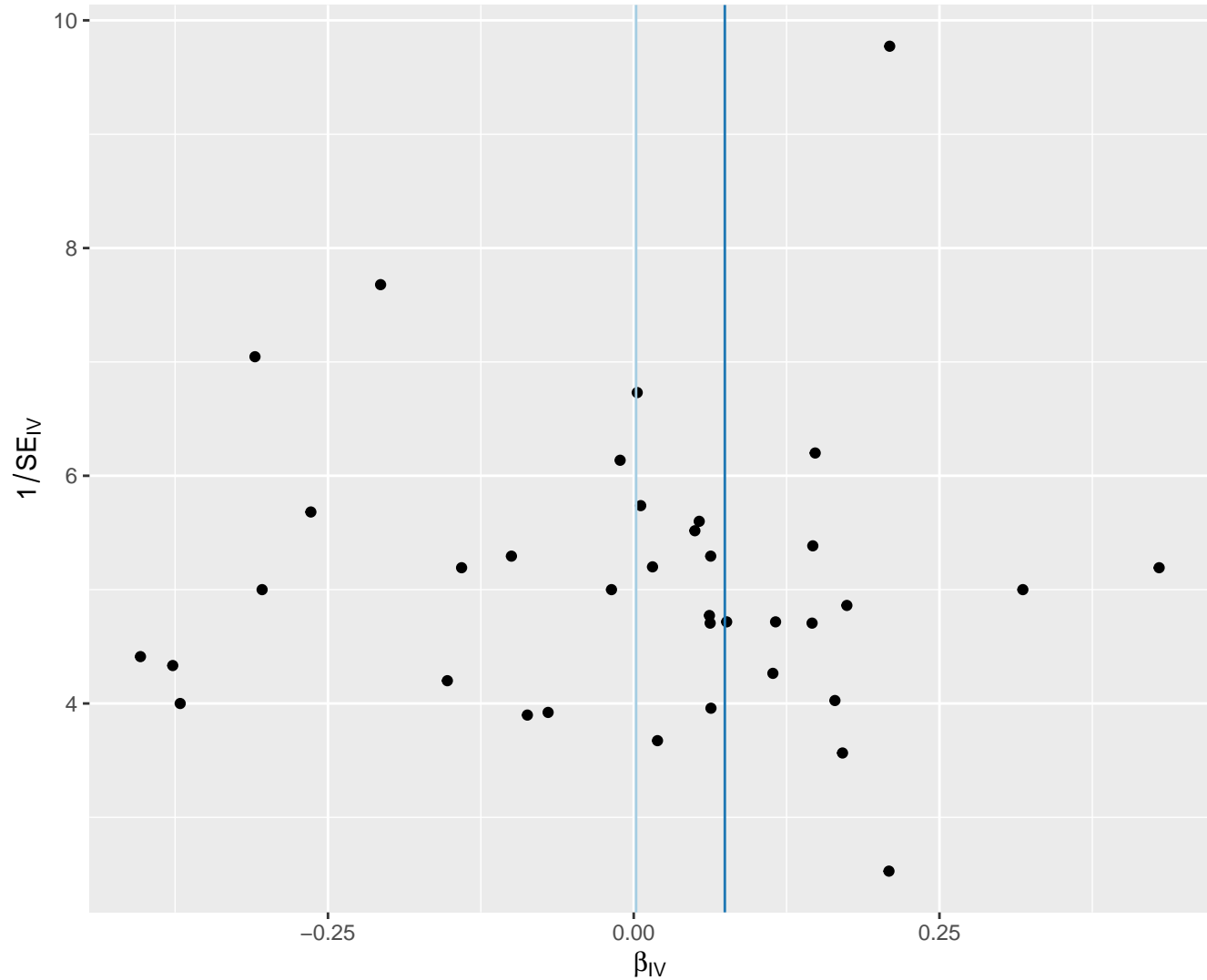
X-12450

MR Method



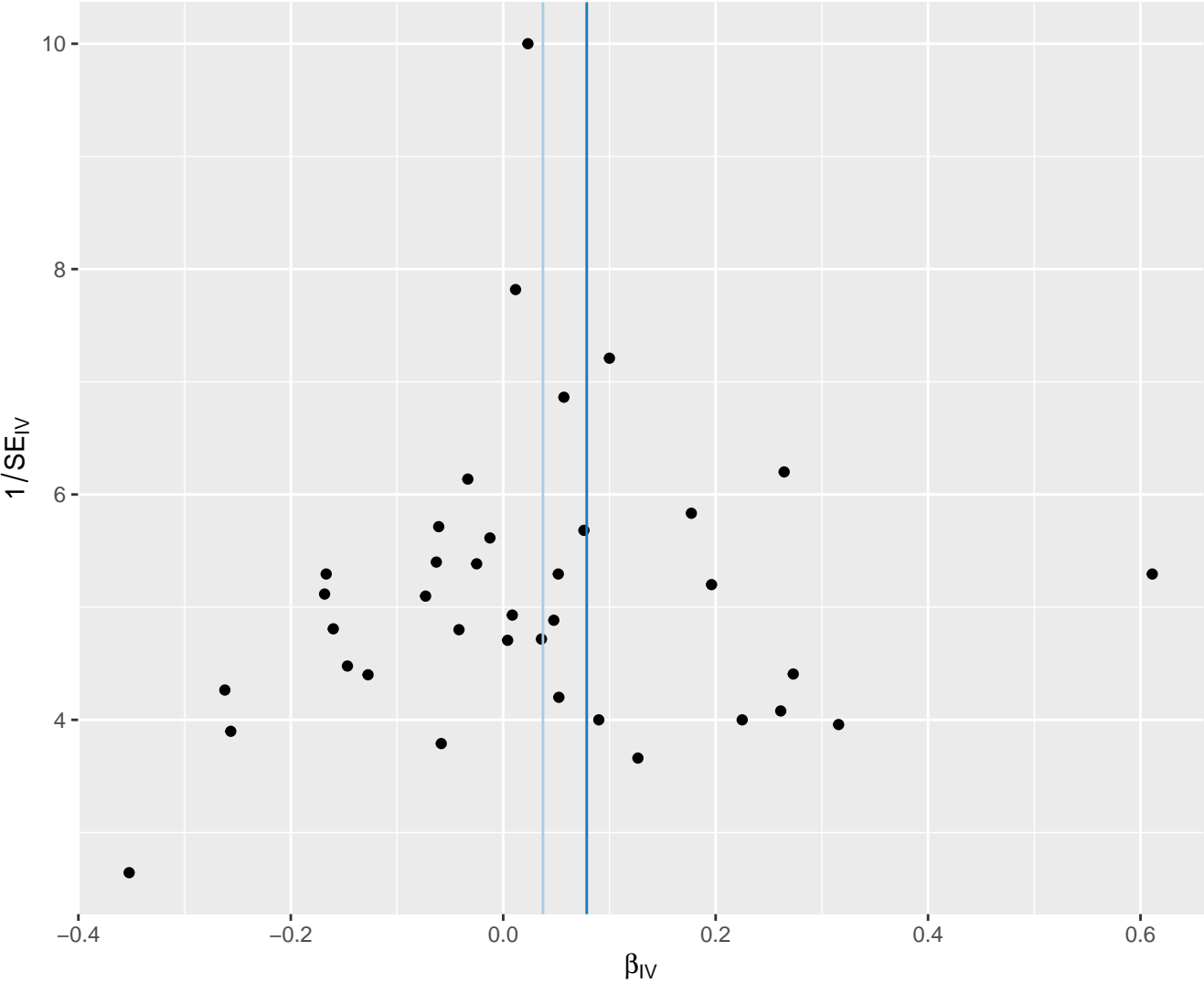
X-12456

MR Method



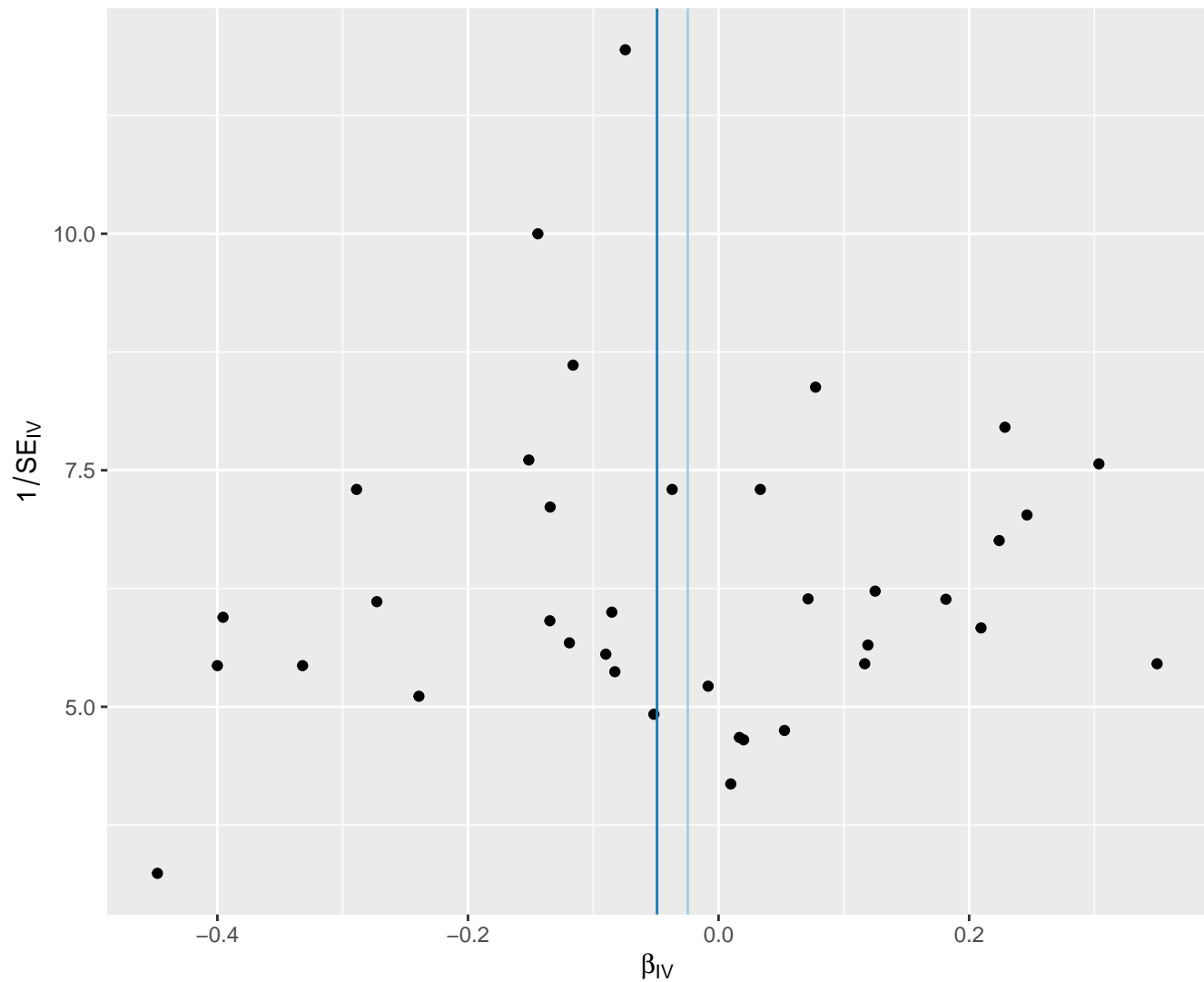
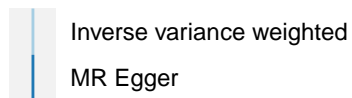
X-12465

MR Method



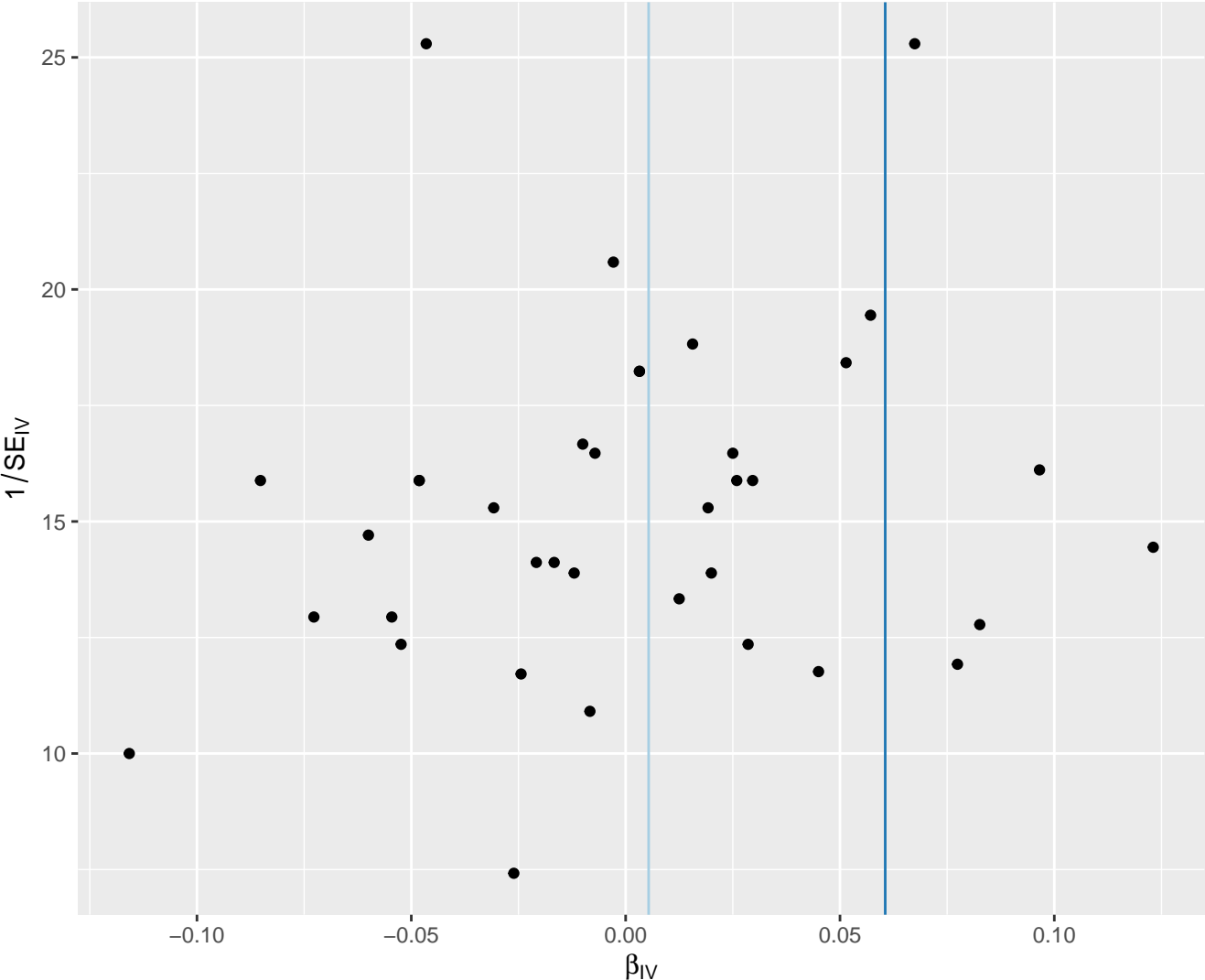
X-12510--2-aminooctanoic acid

MR Method



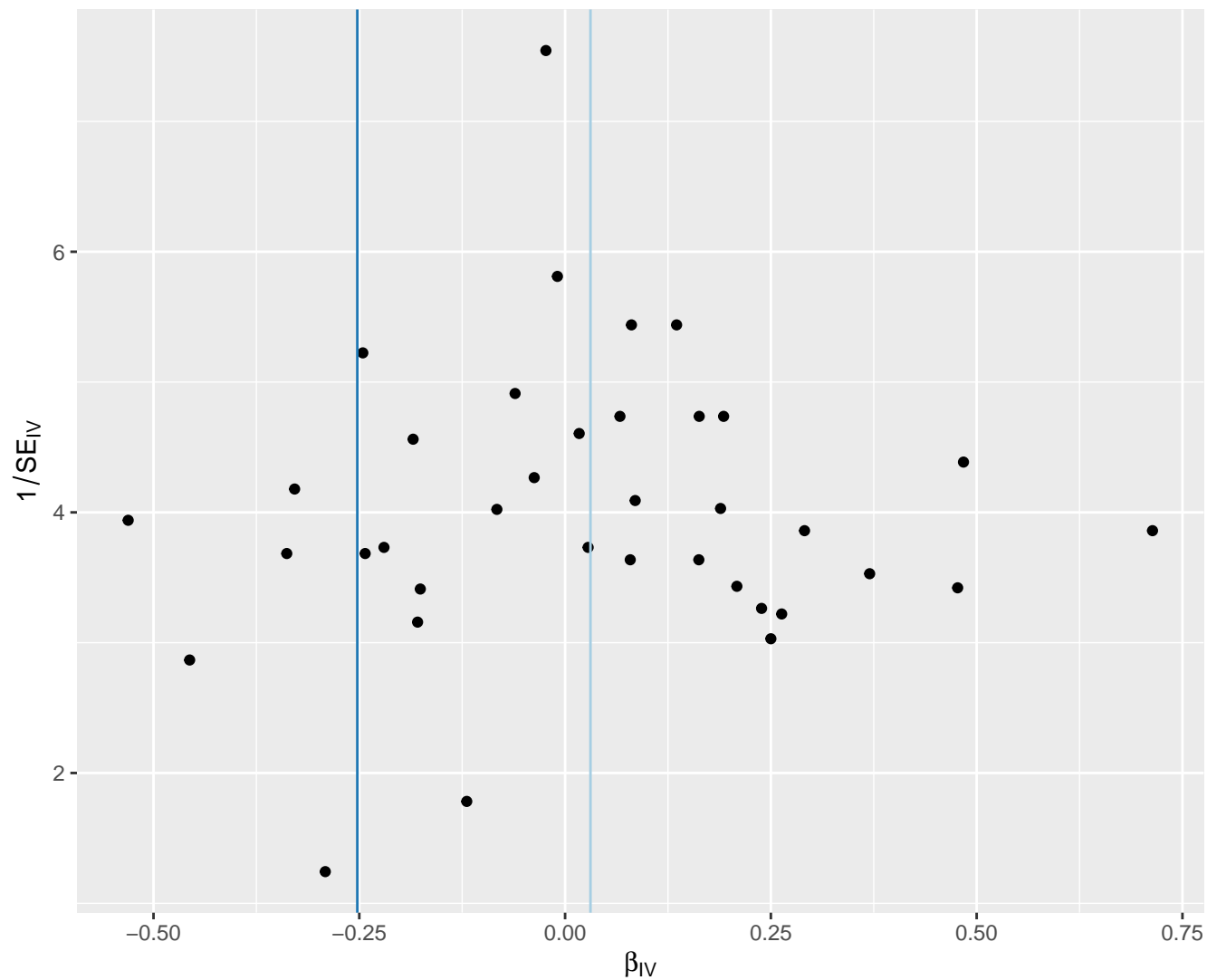
X-12524

MR Method



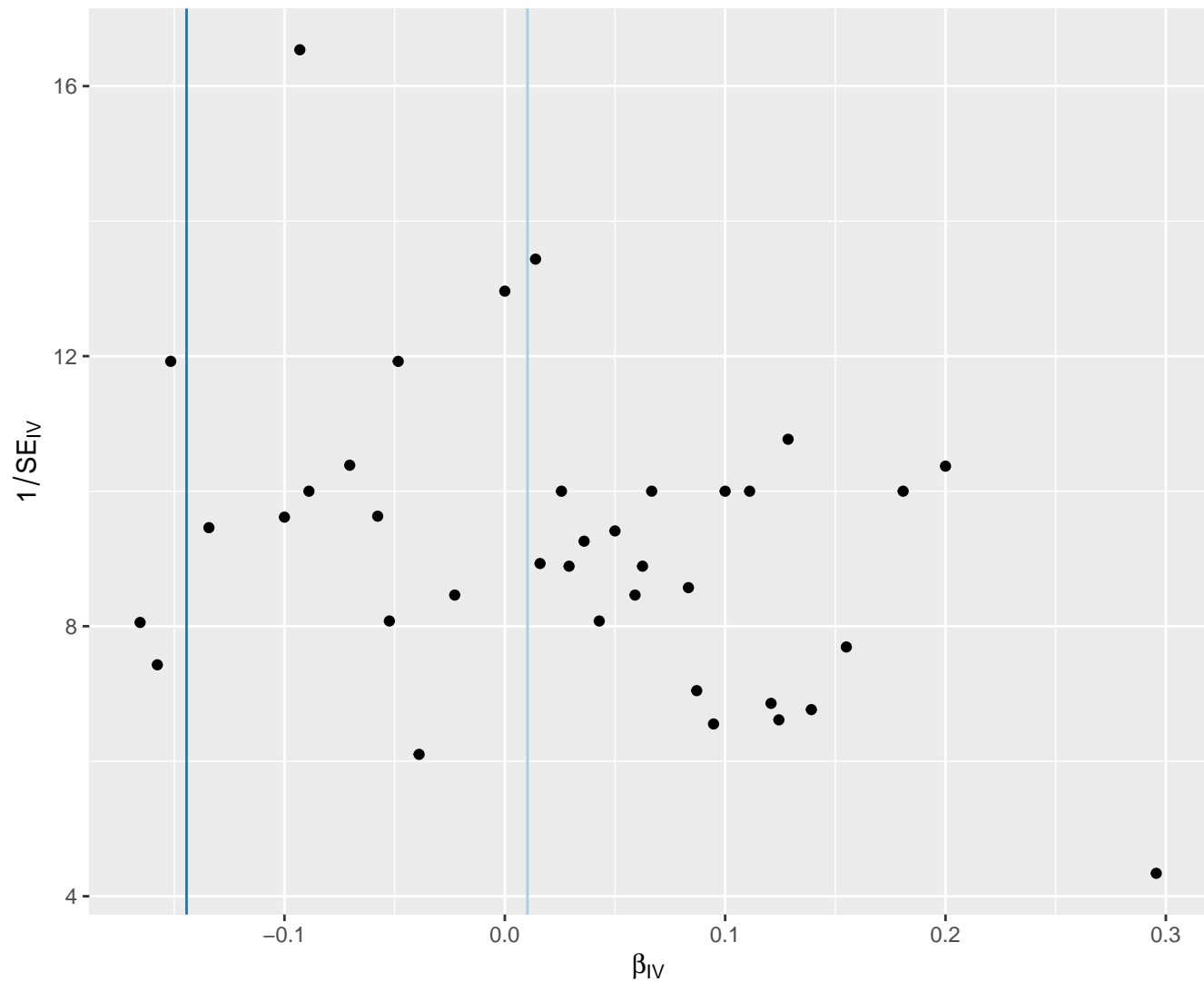
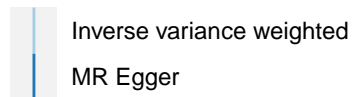
X-12544

MR Method



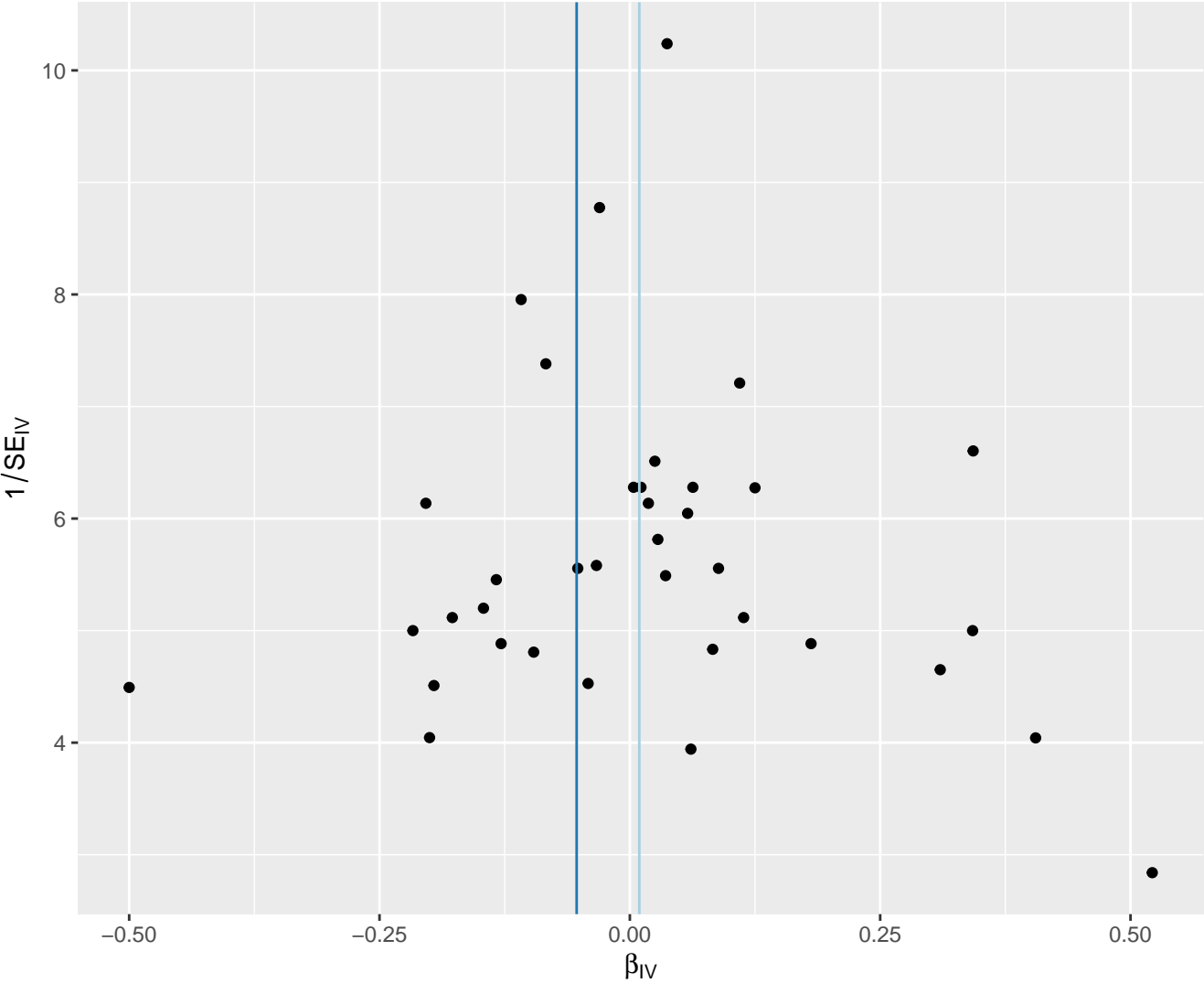
X-12556

MR Method



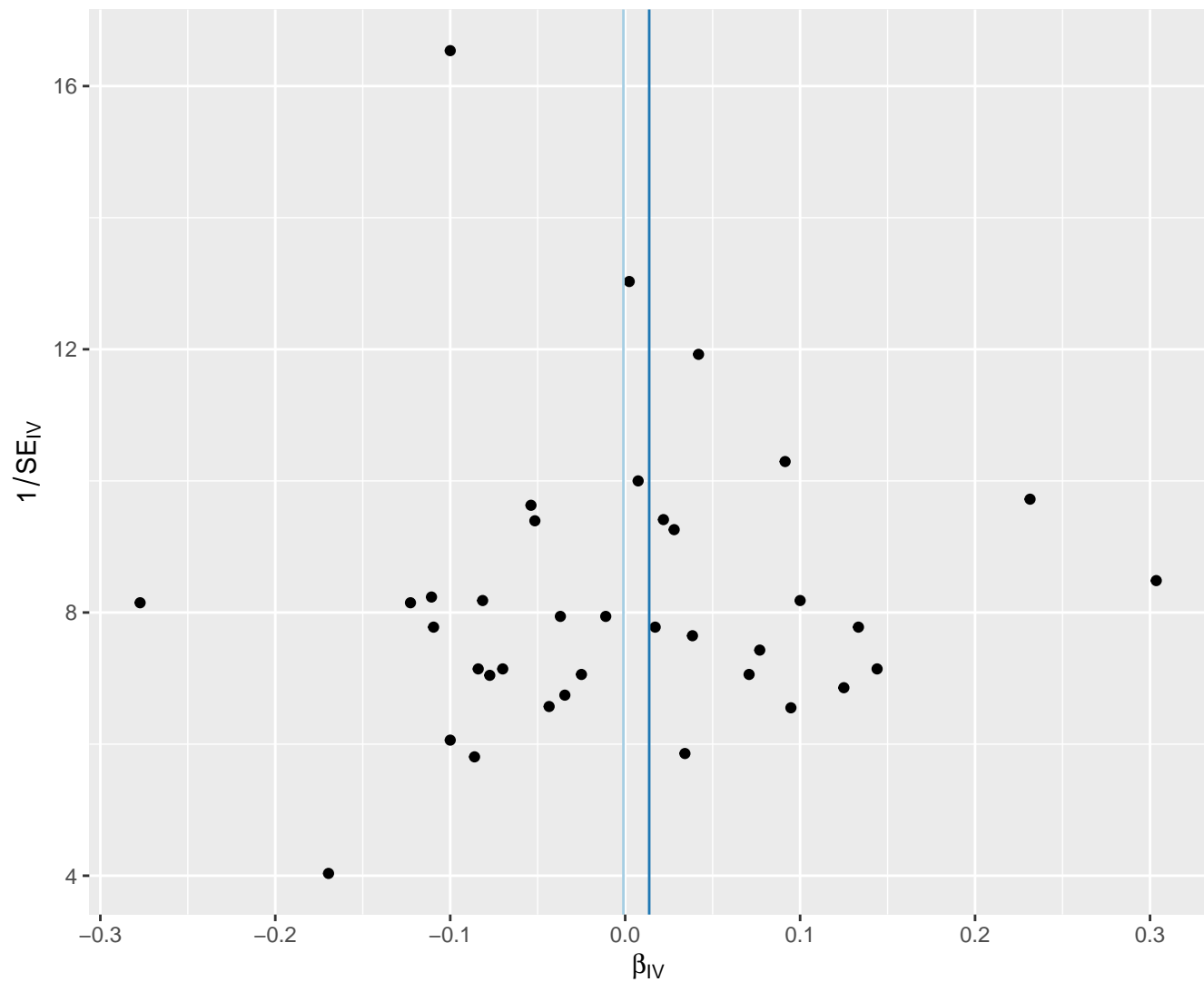
X-12627

MR Method



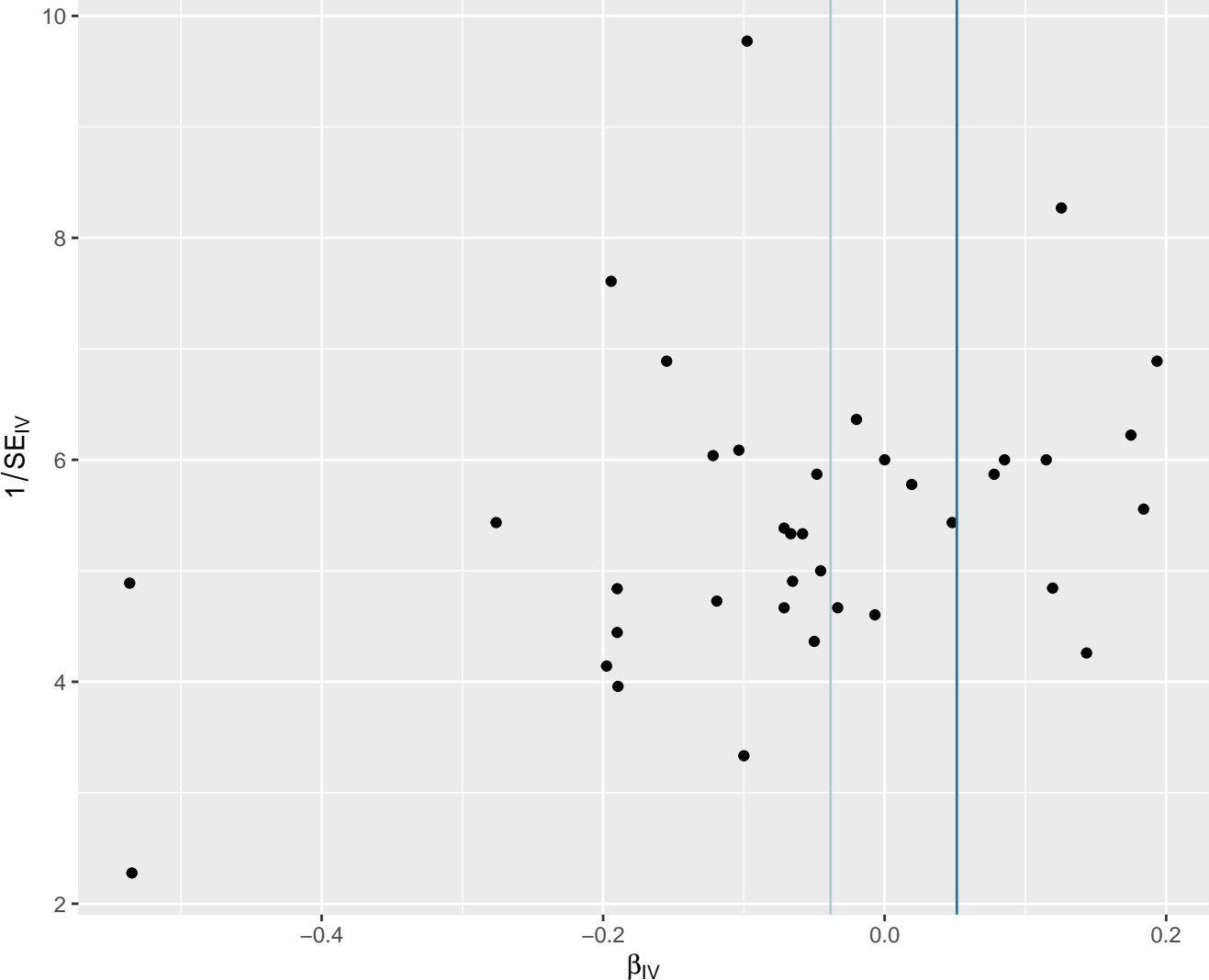
X-12644

MR Method



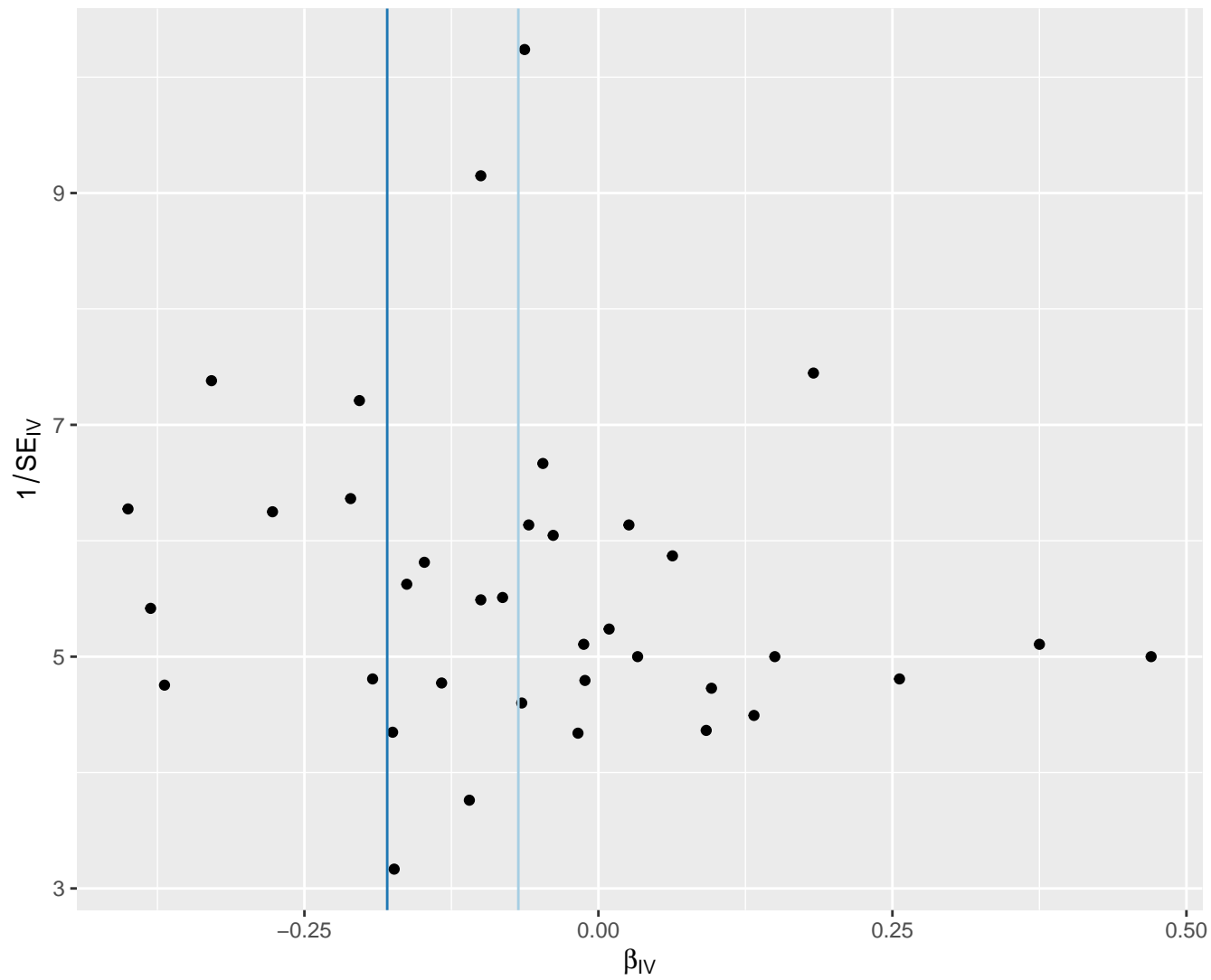
X-12645

MR Method



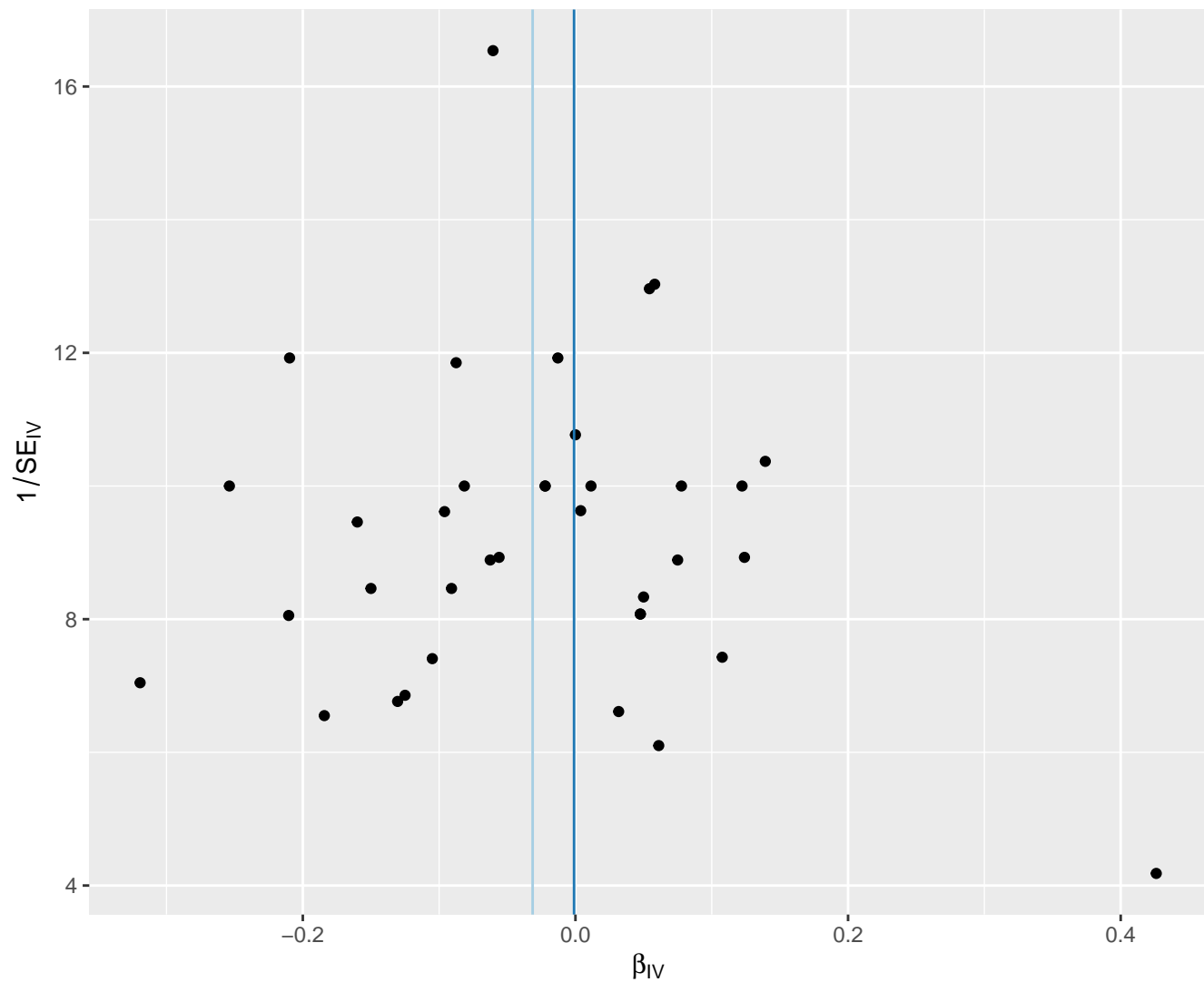
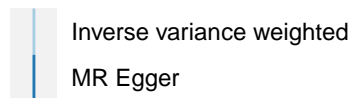
X-12680

MR Method

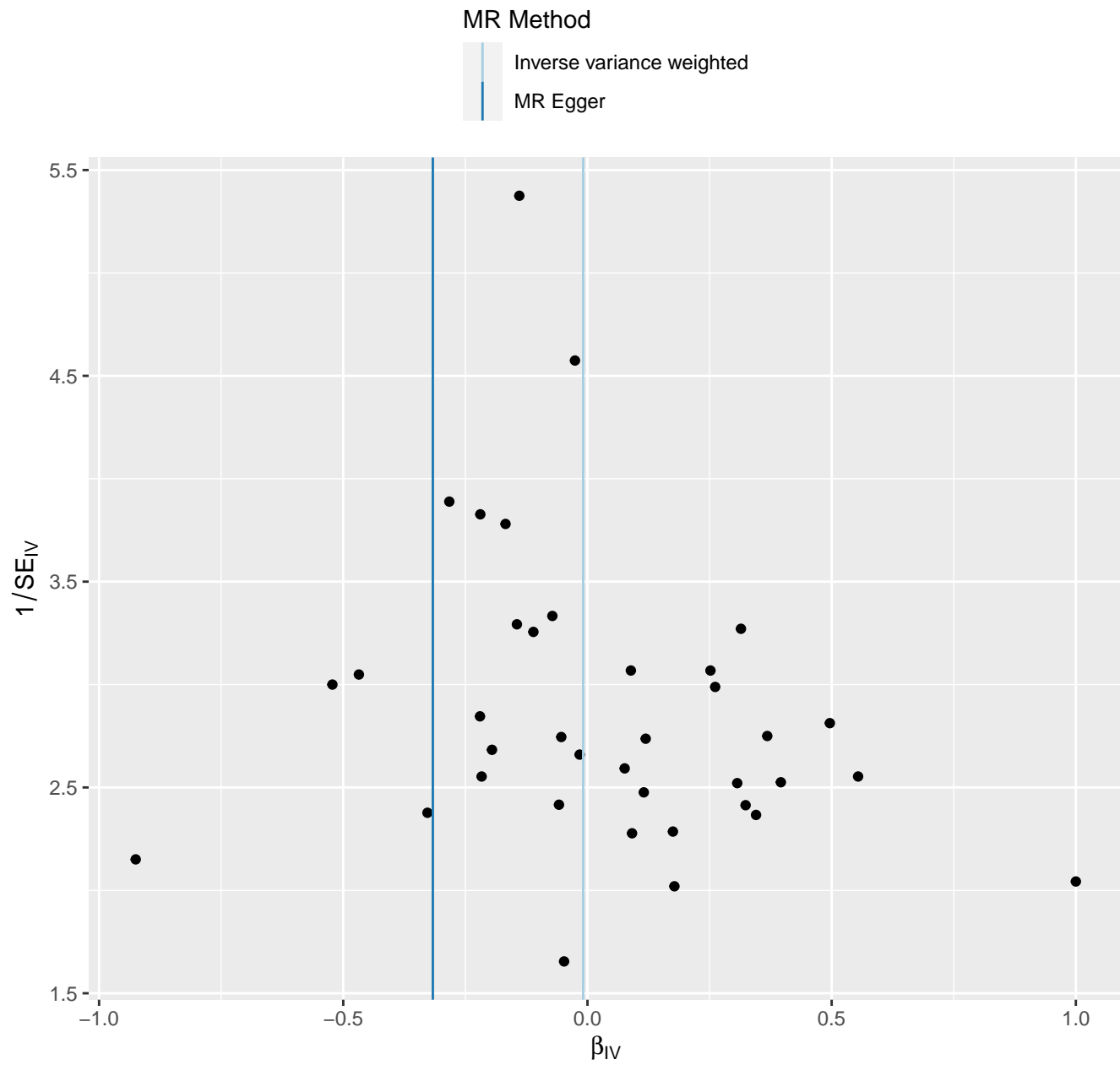


X-12696

MR Method

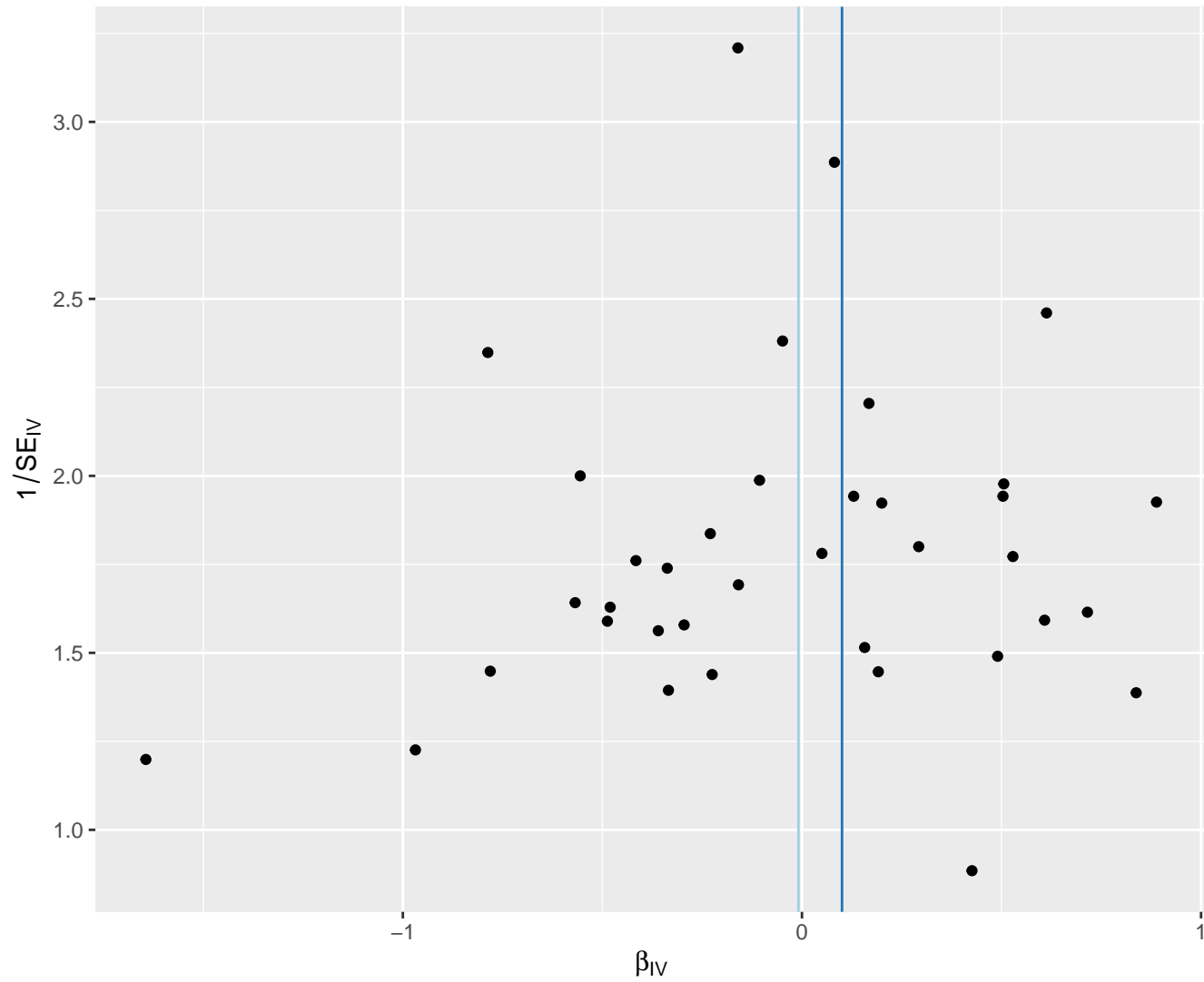
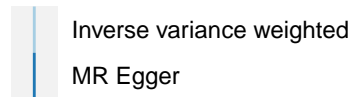


X-12704



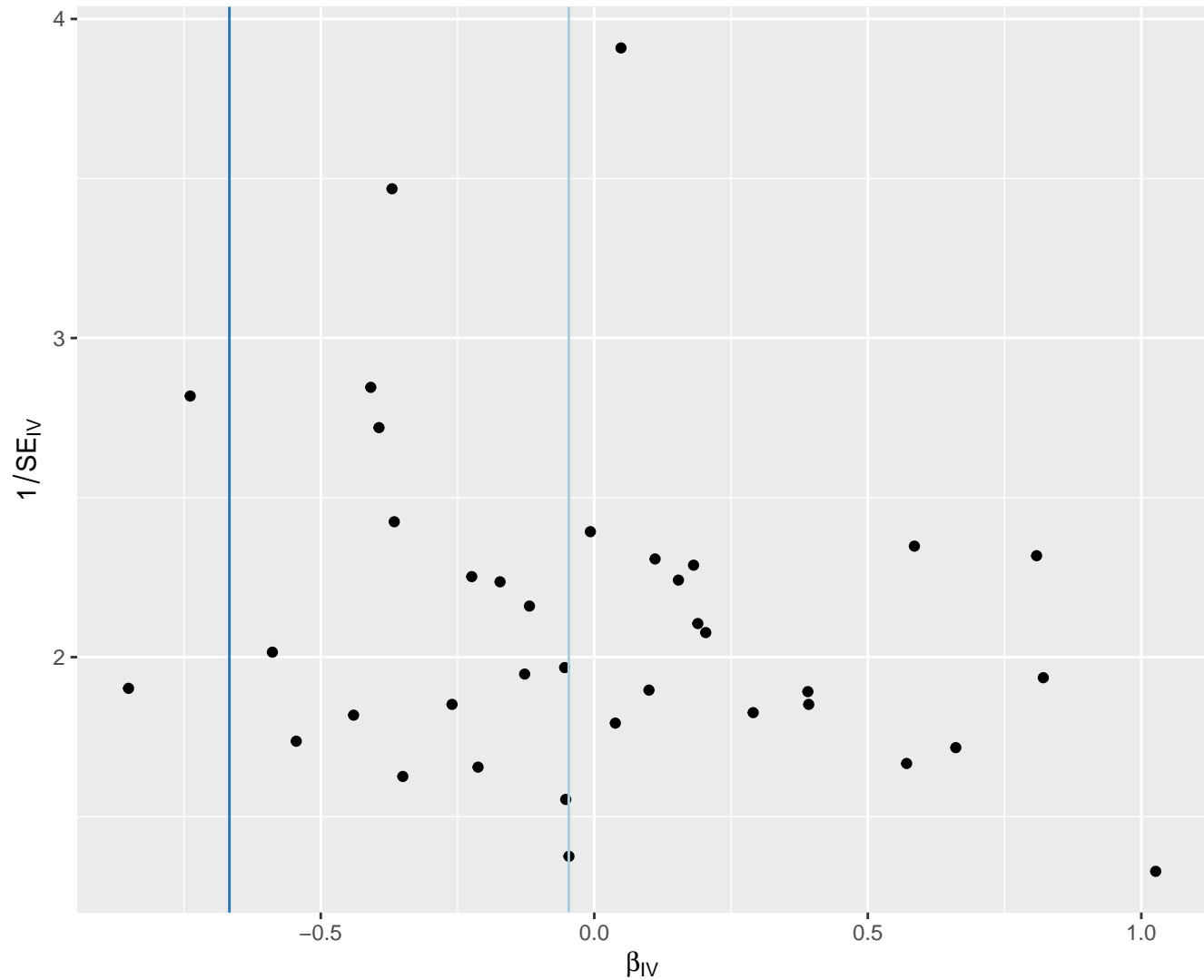
X-12712

MR Method



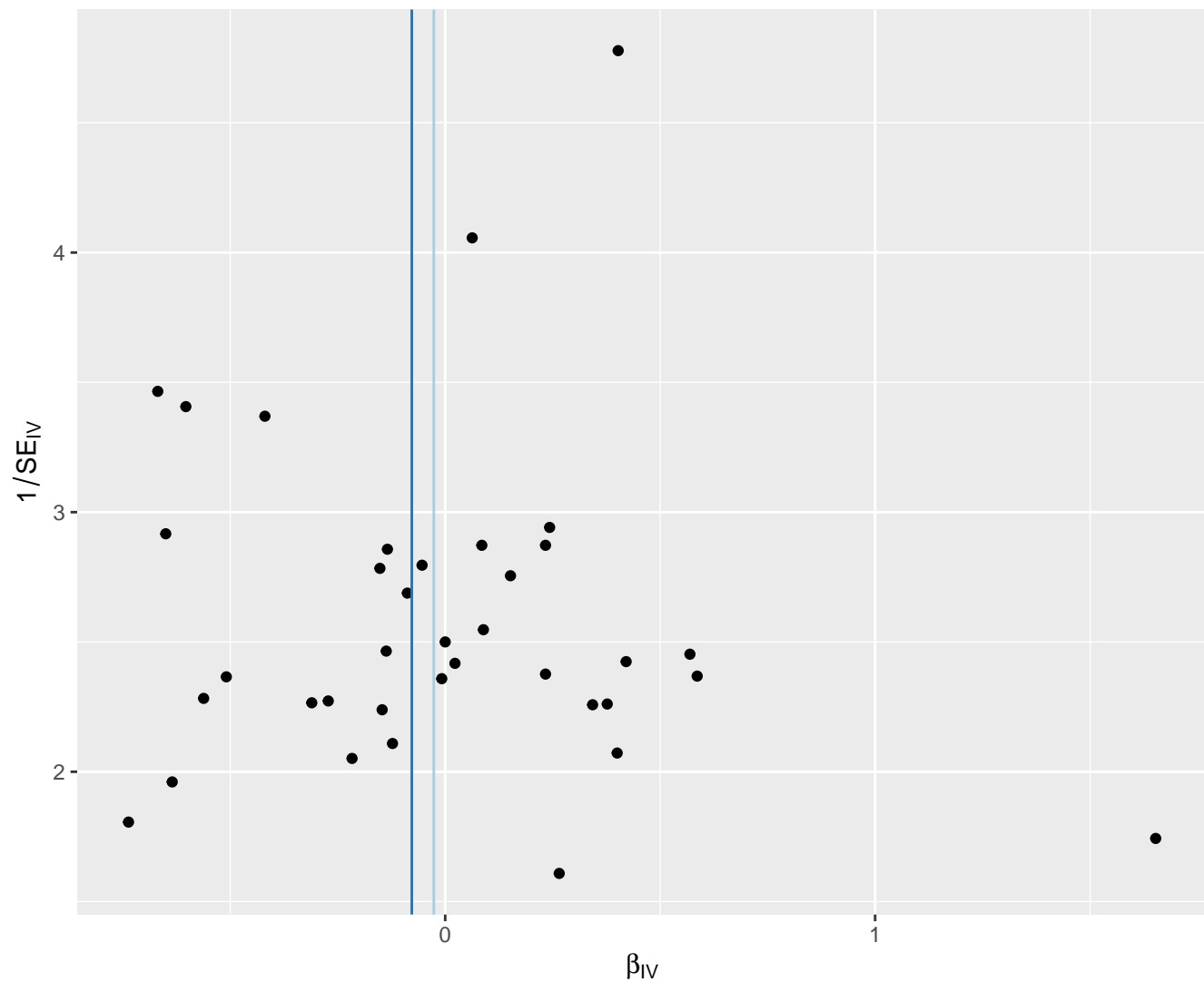
X-12717

MR Method



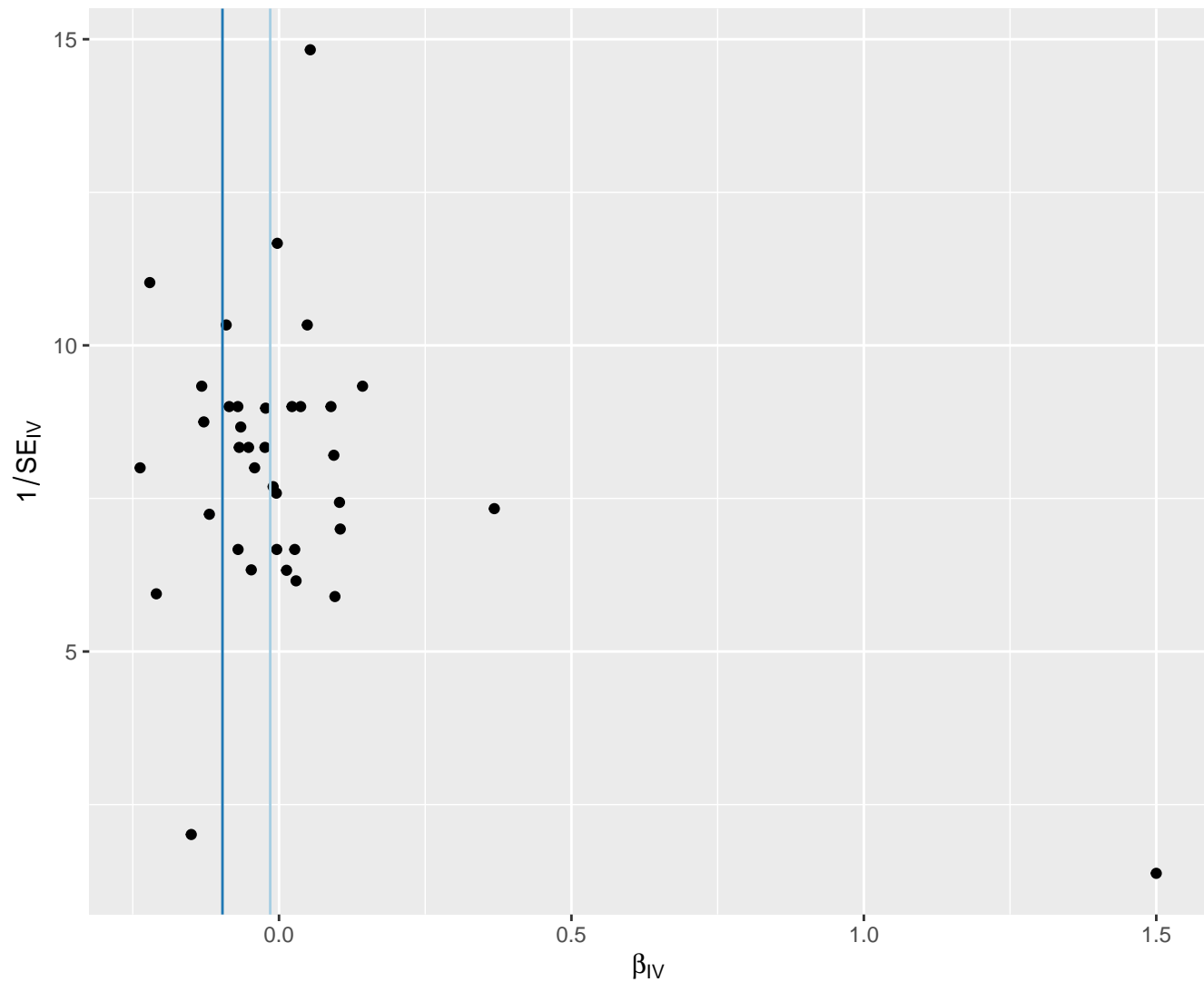
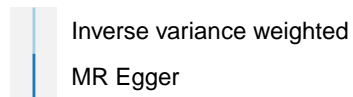
X-12719

MR Method



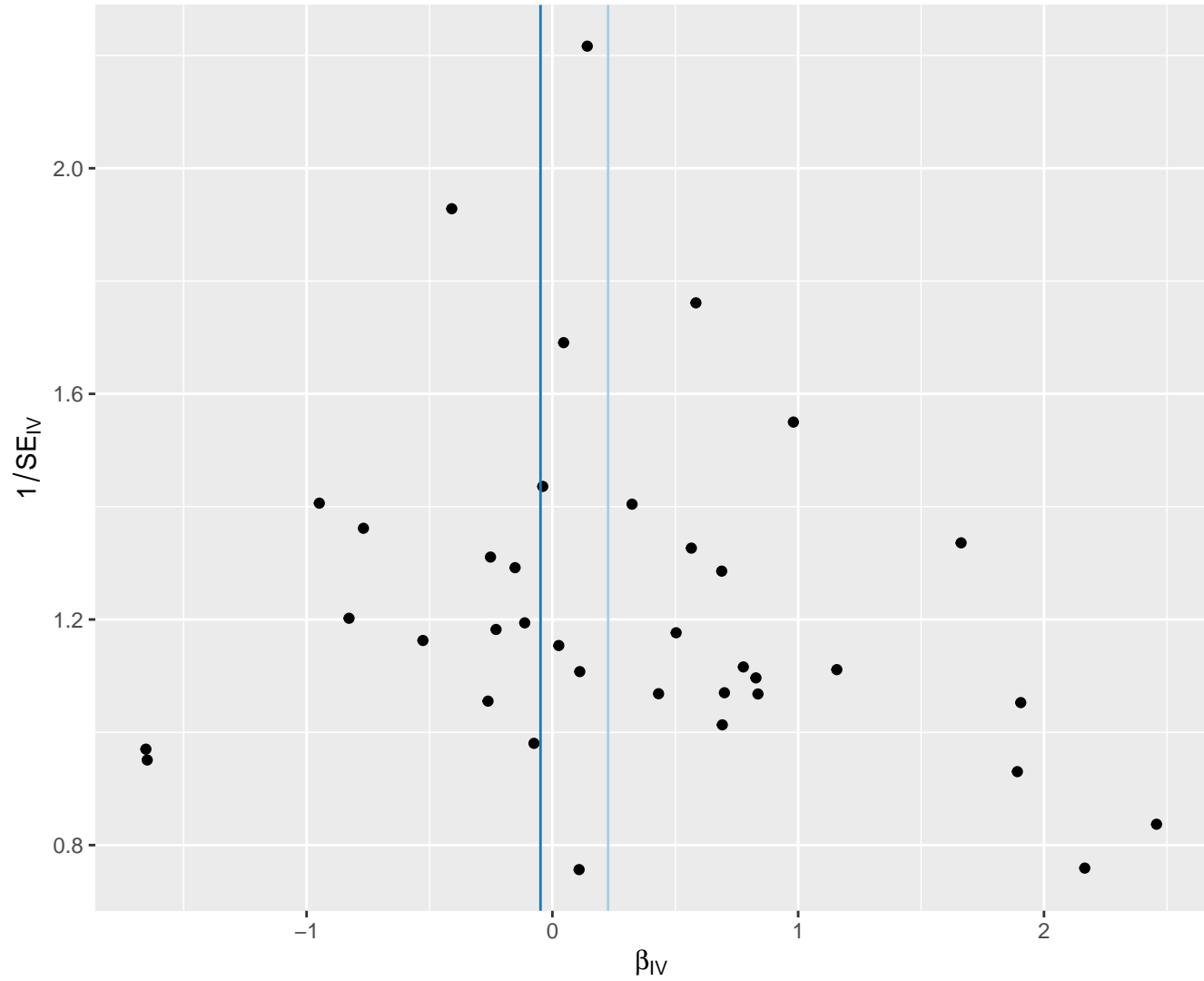
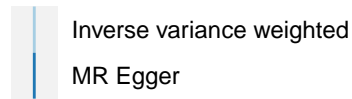
X-12726

MR Method



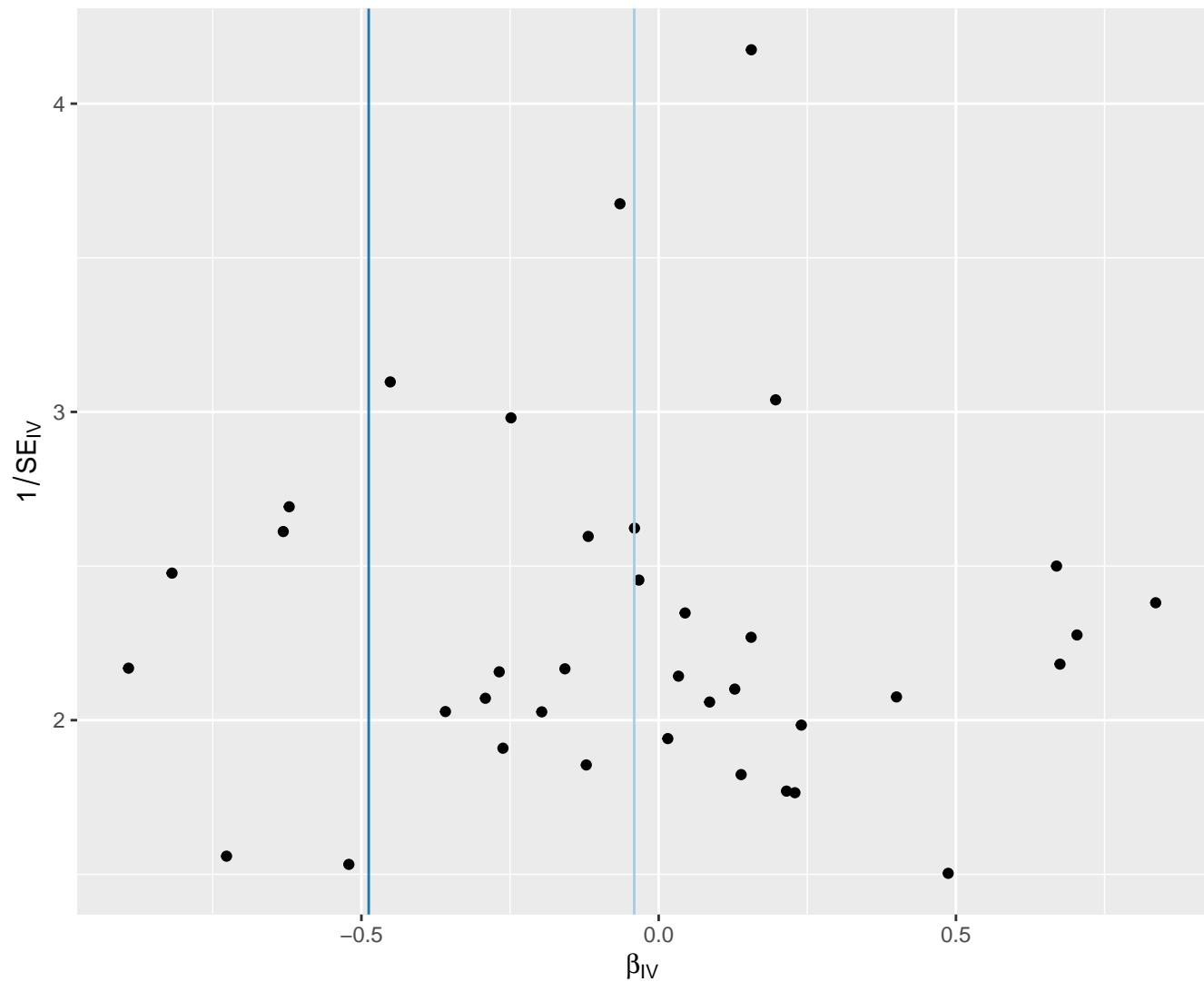
X-12728

MR Method



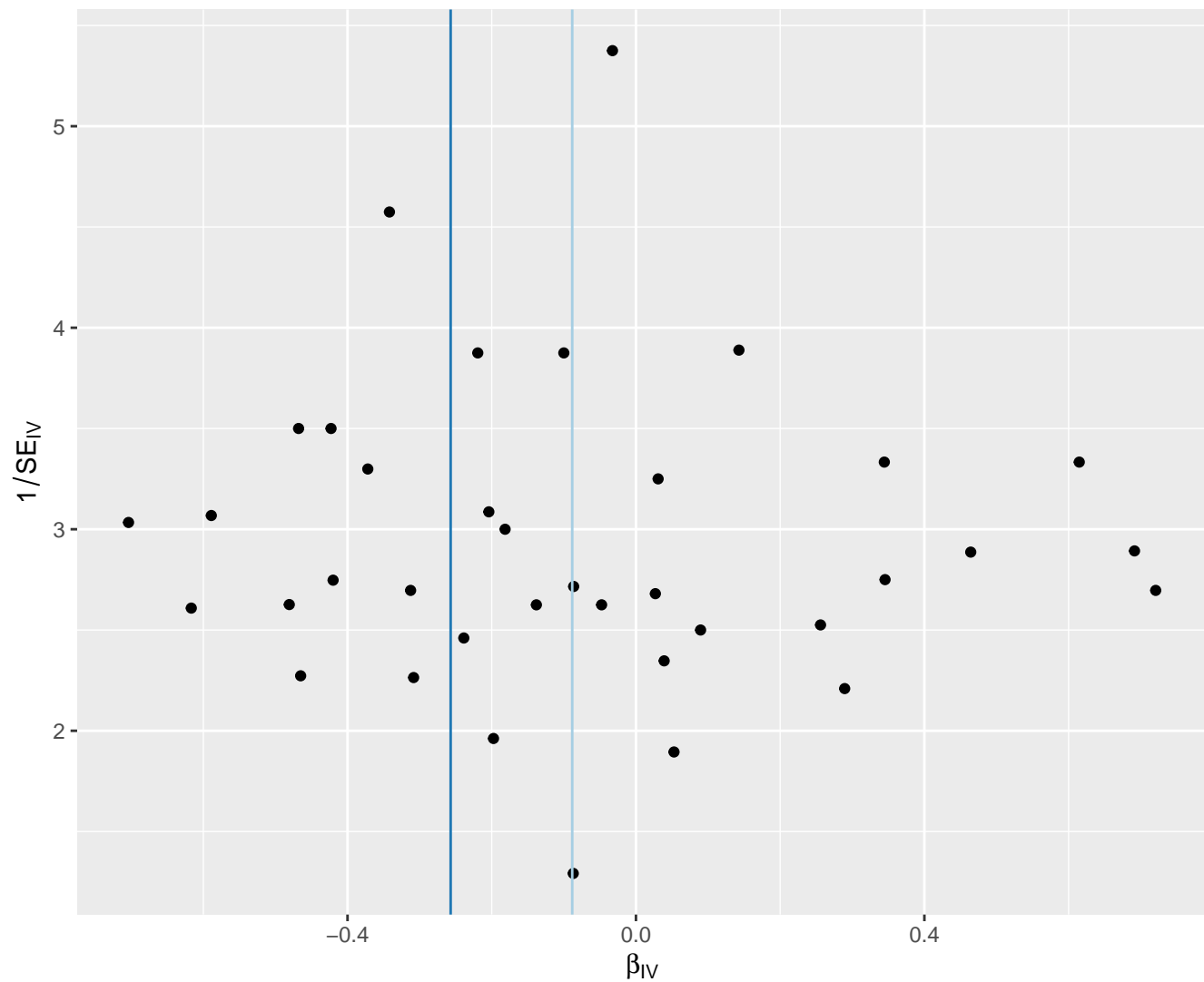
X-12729

MR Method



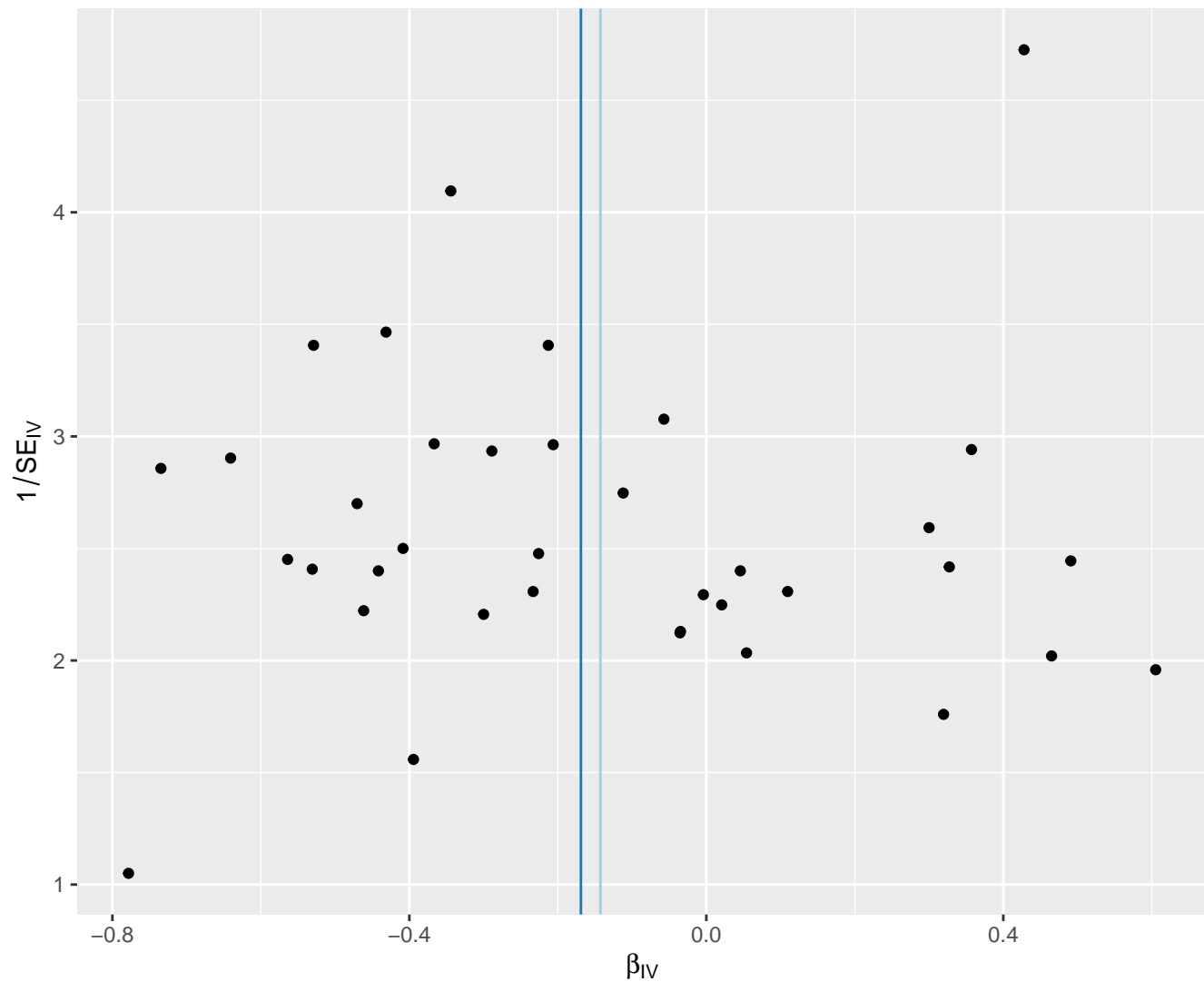
X-12734

MR Method



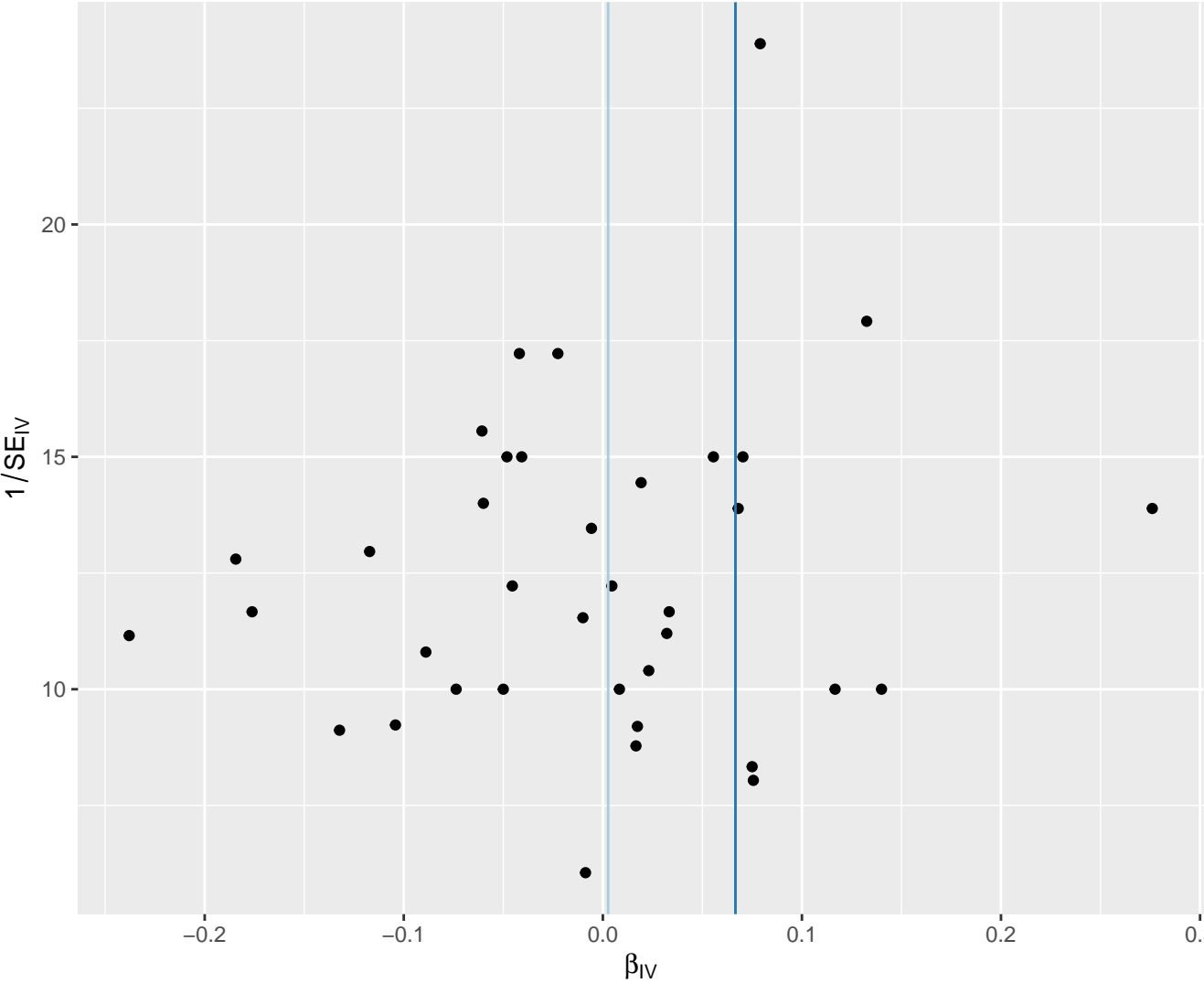
X-12740

MR Method



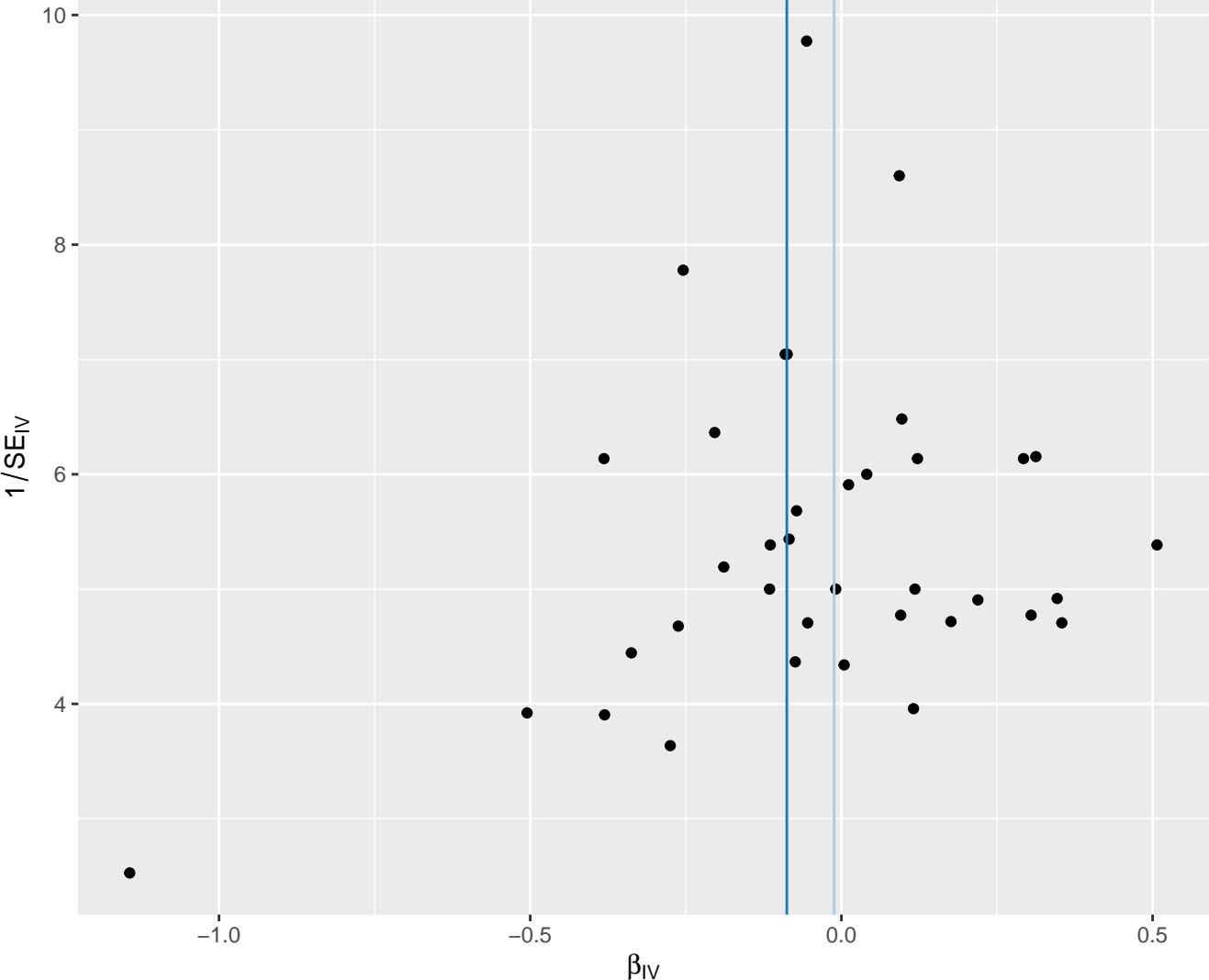
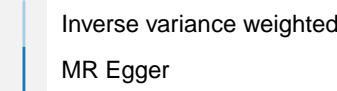
X-12749

MR Method



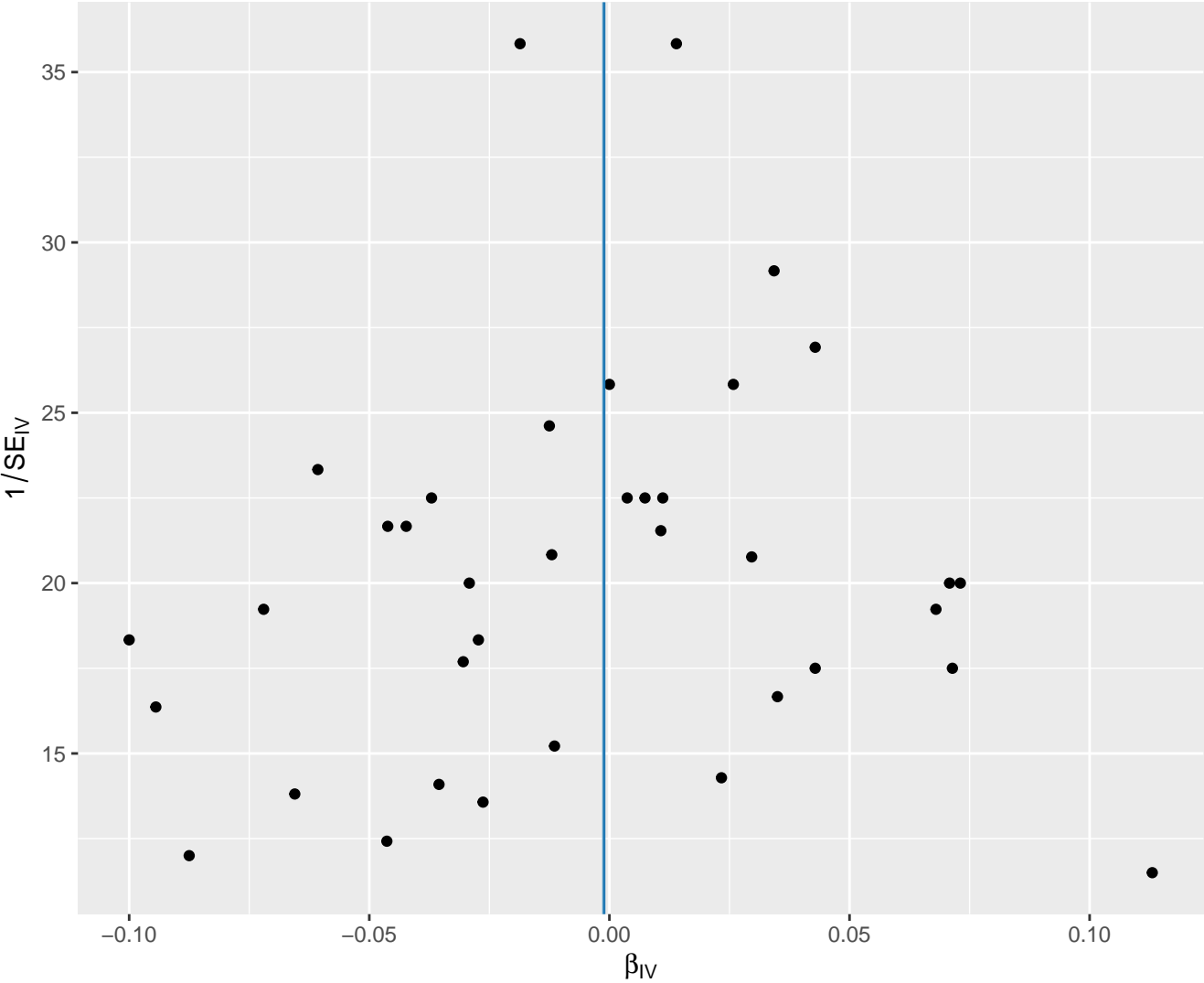
X-12771

MR Method



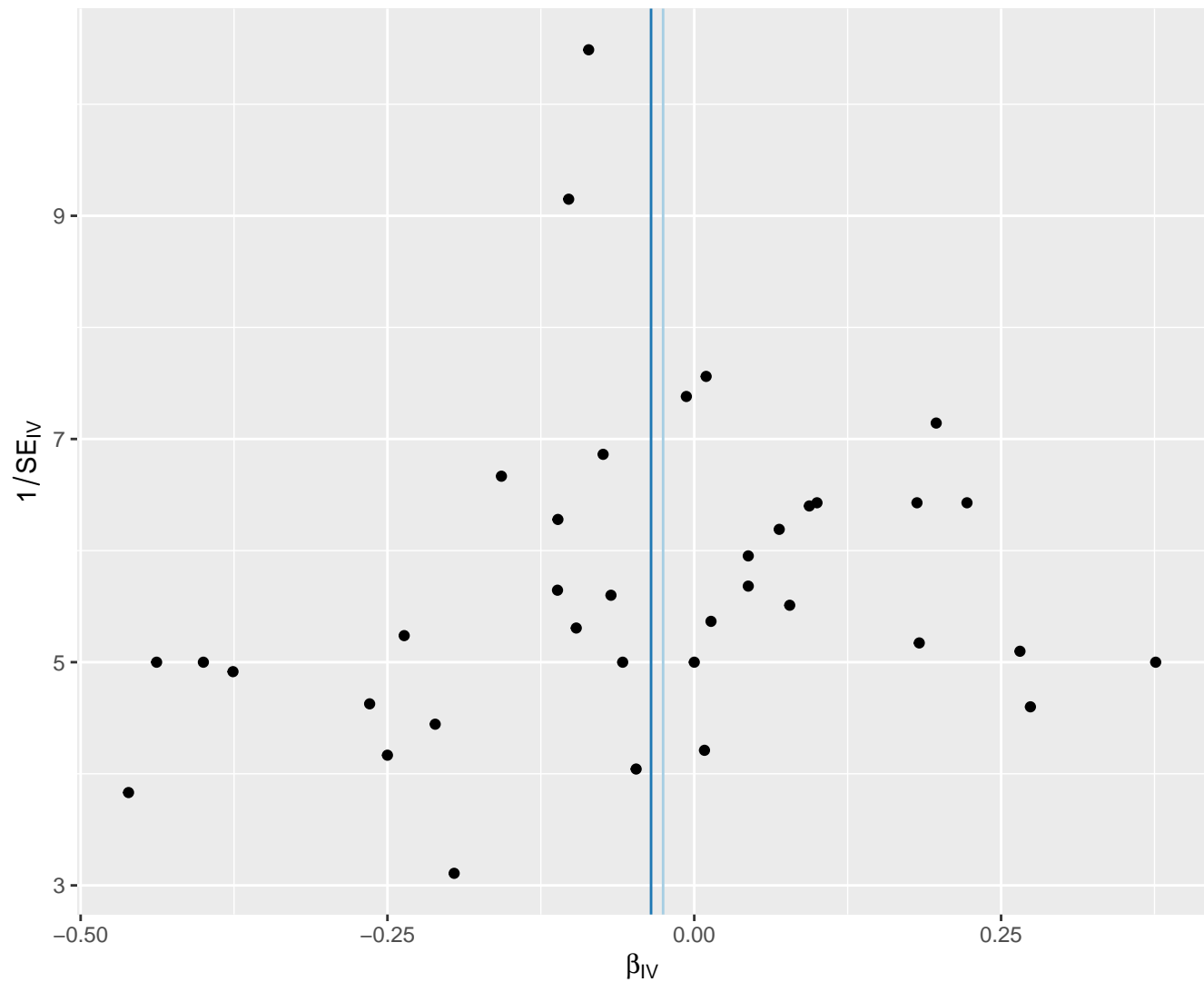
X-12776

MR Method



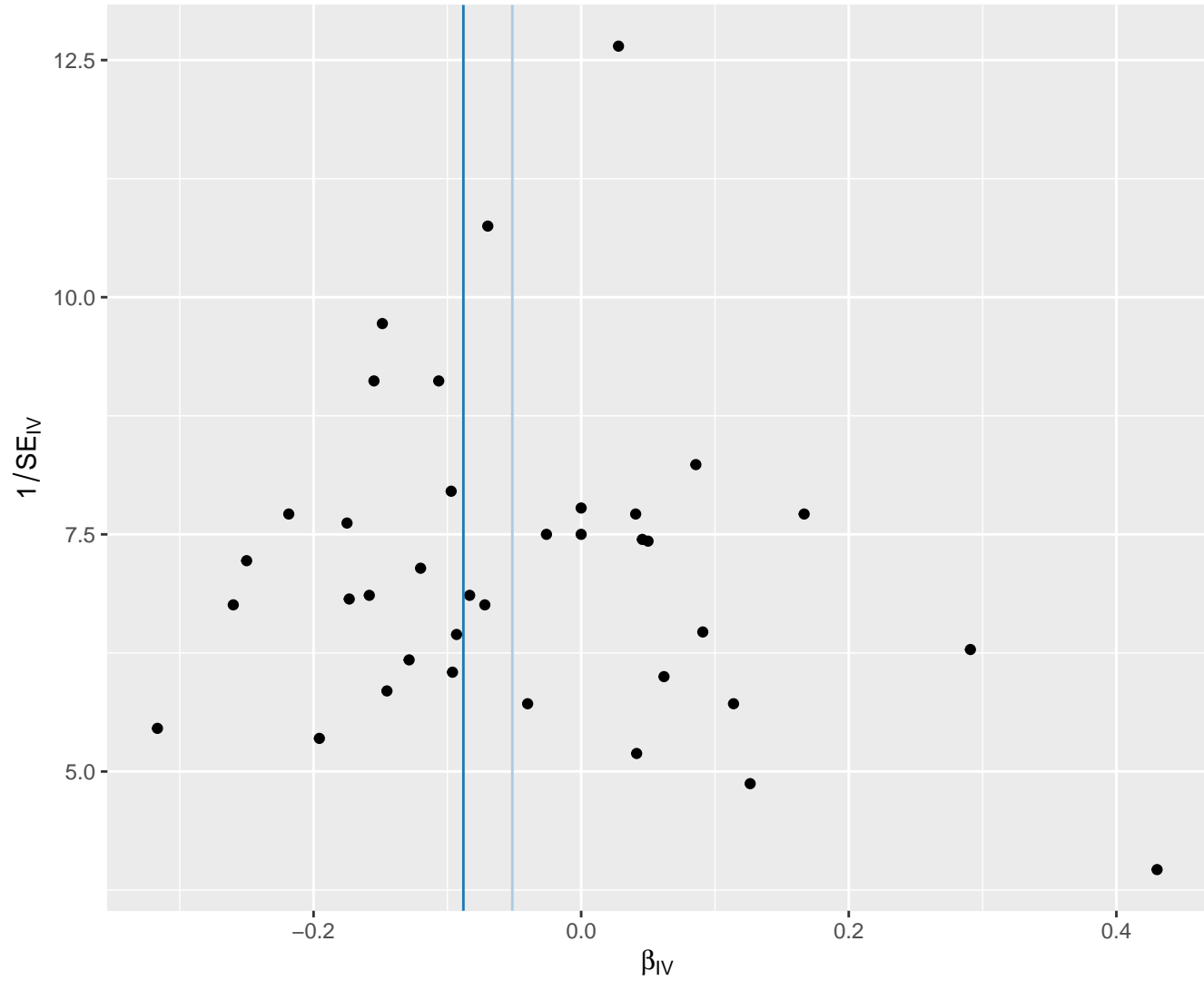
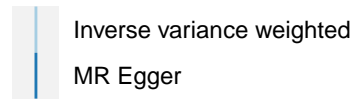
X-12786

MR Method



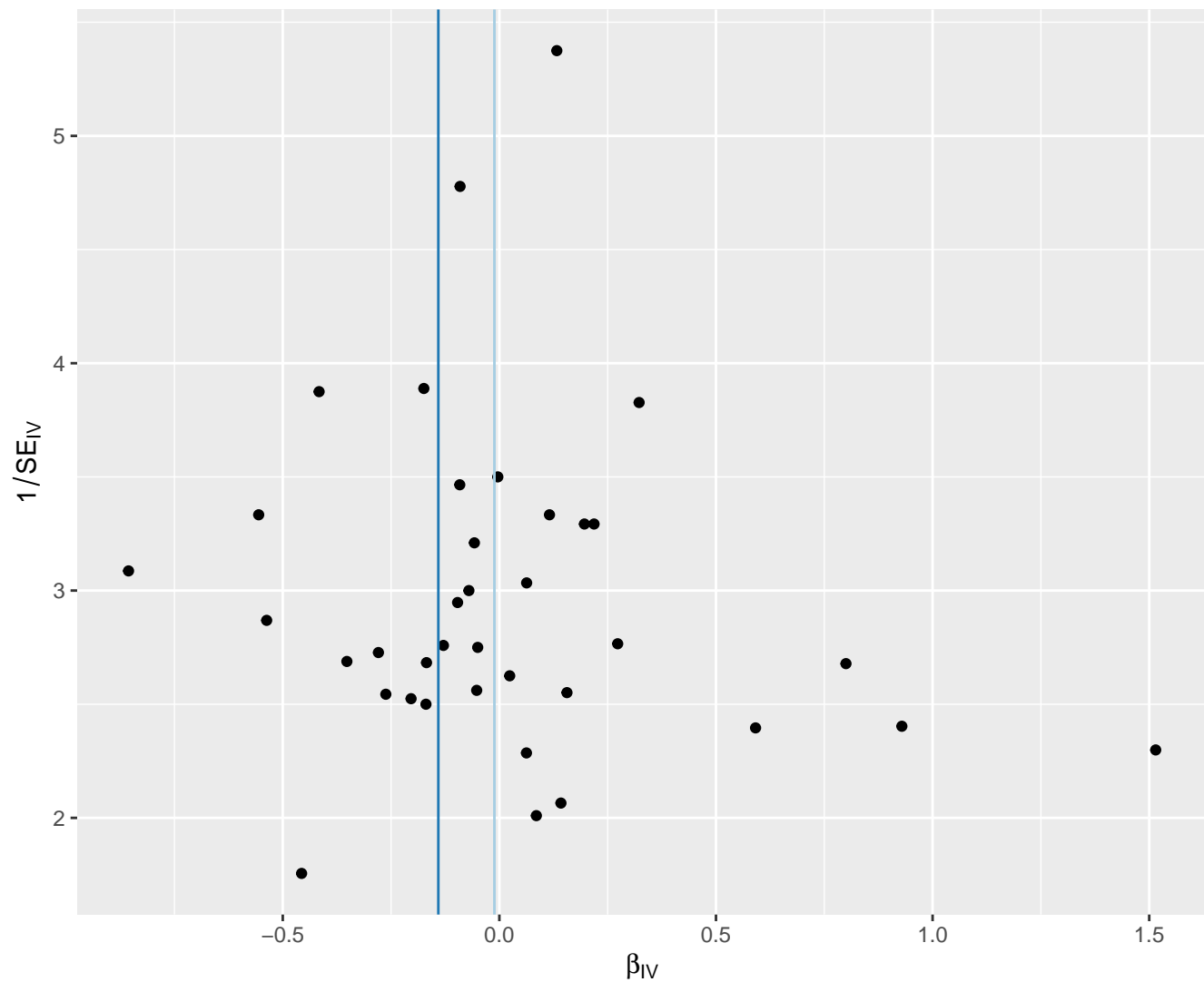
X-12798

MR Method



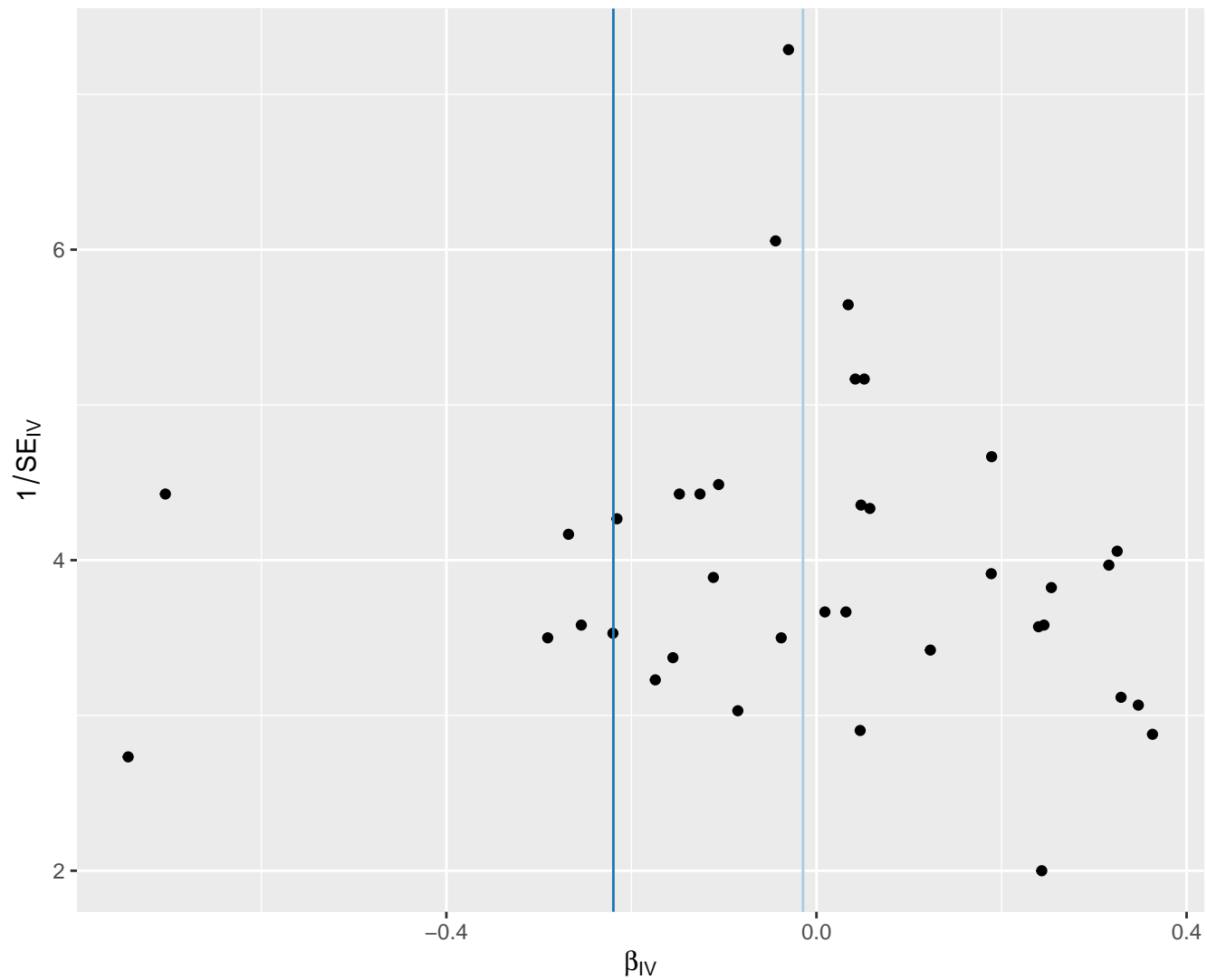
X-12816

MR Method



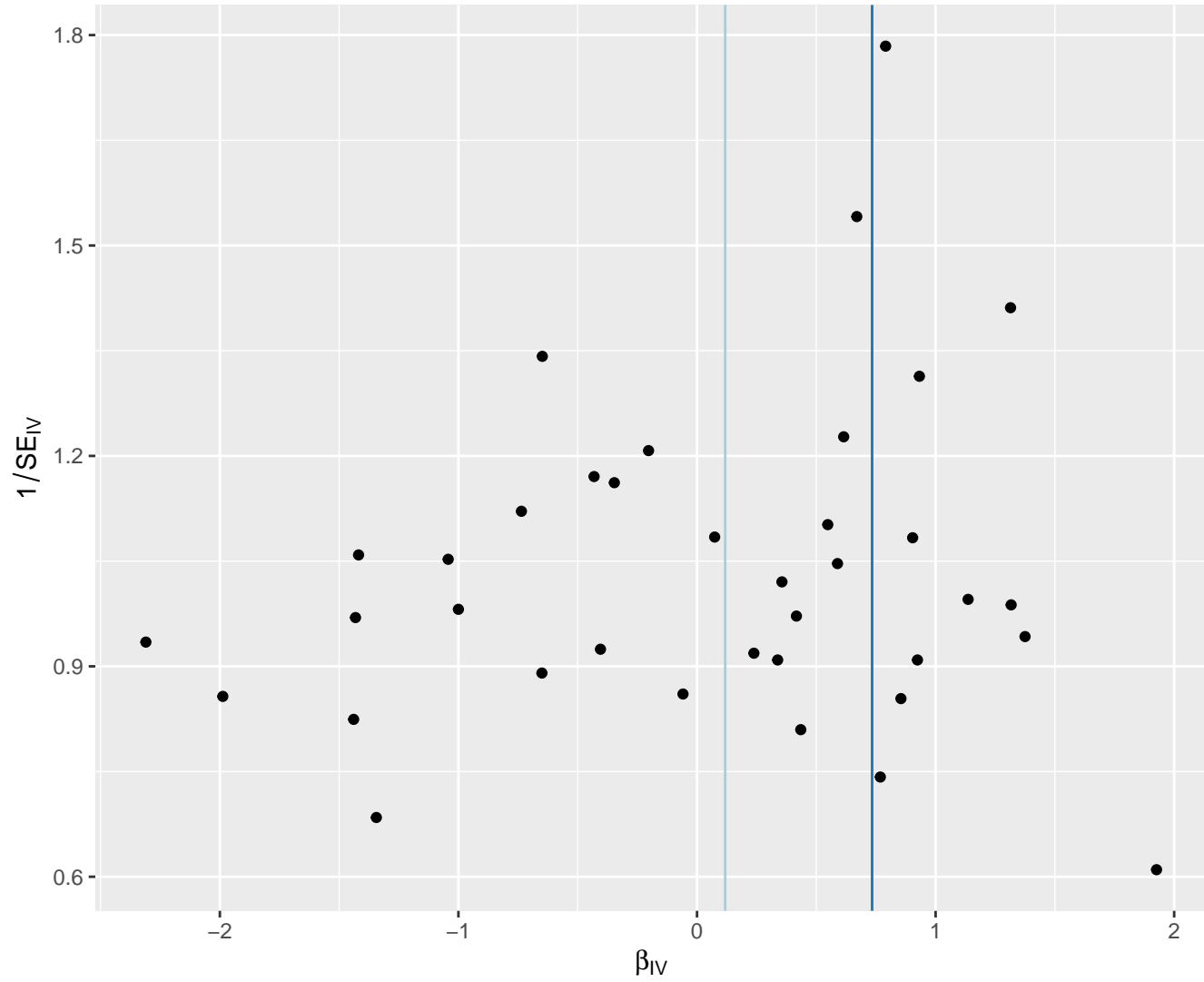
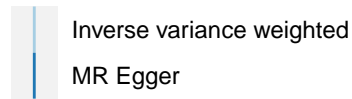
X-12830

MR Method



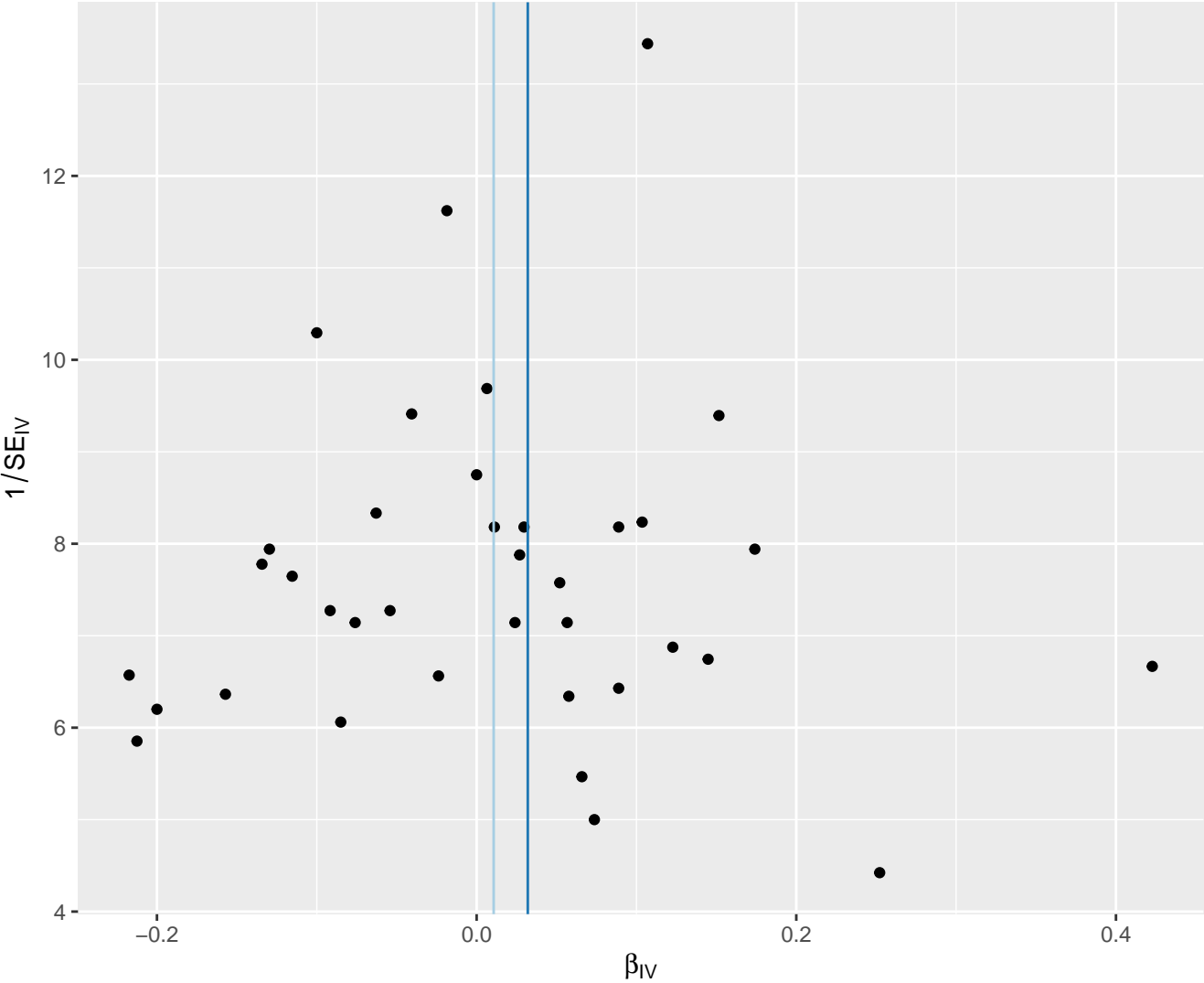
X-12833

MR Method



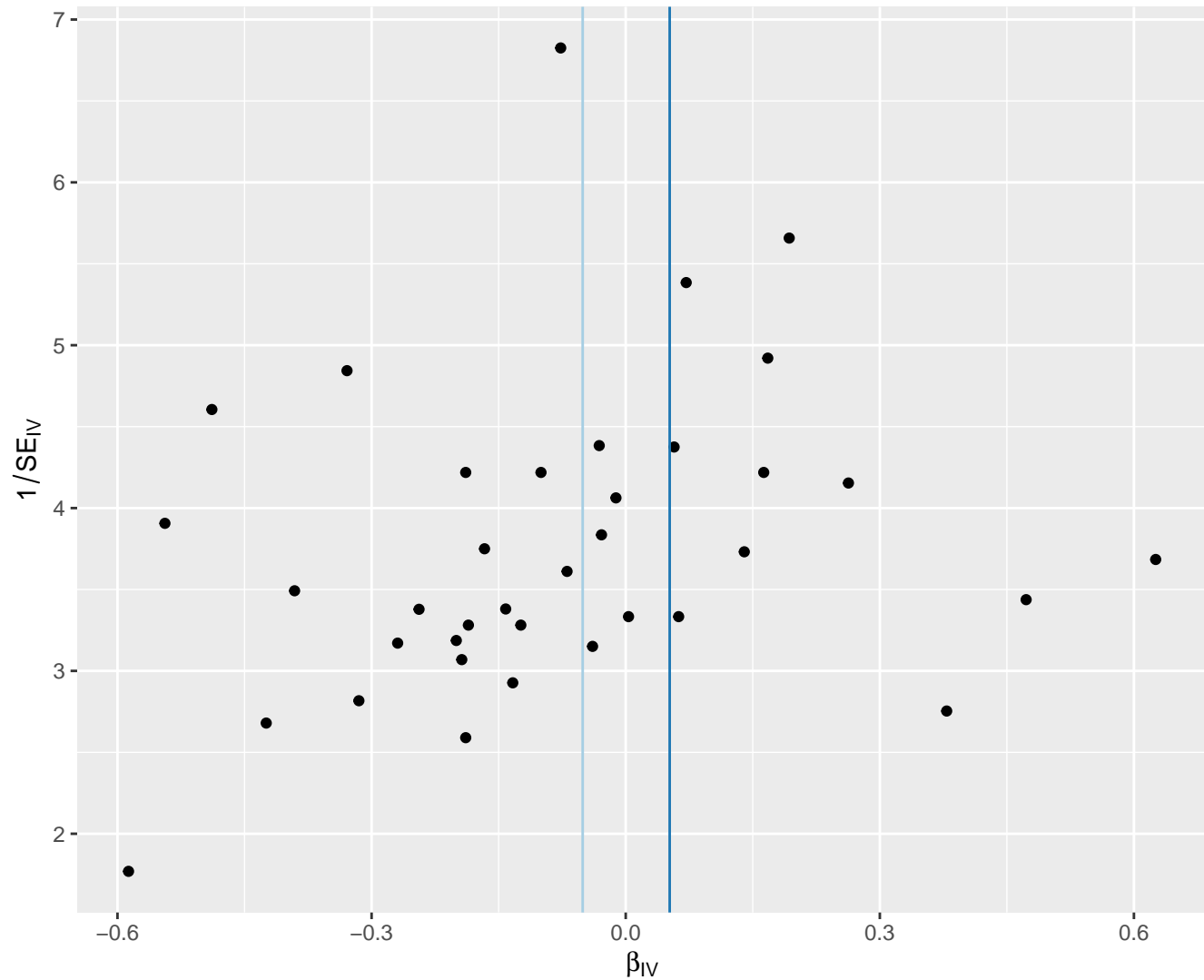
X-12844

MR Method



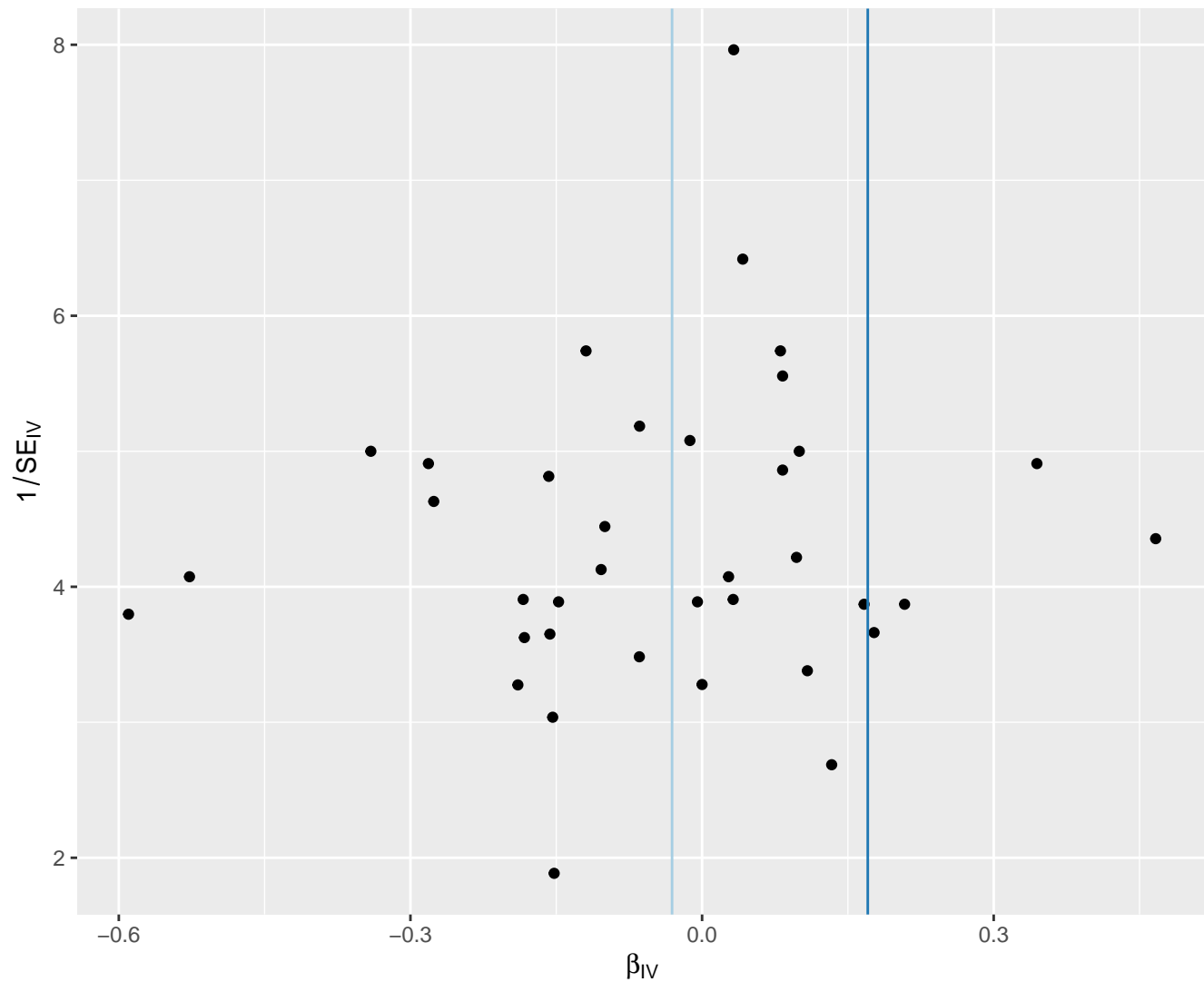
X-12847

MR Method



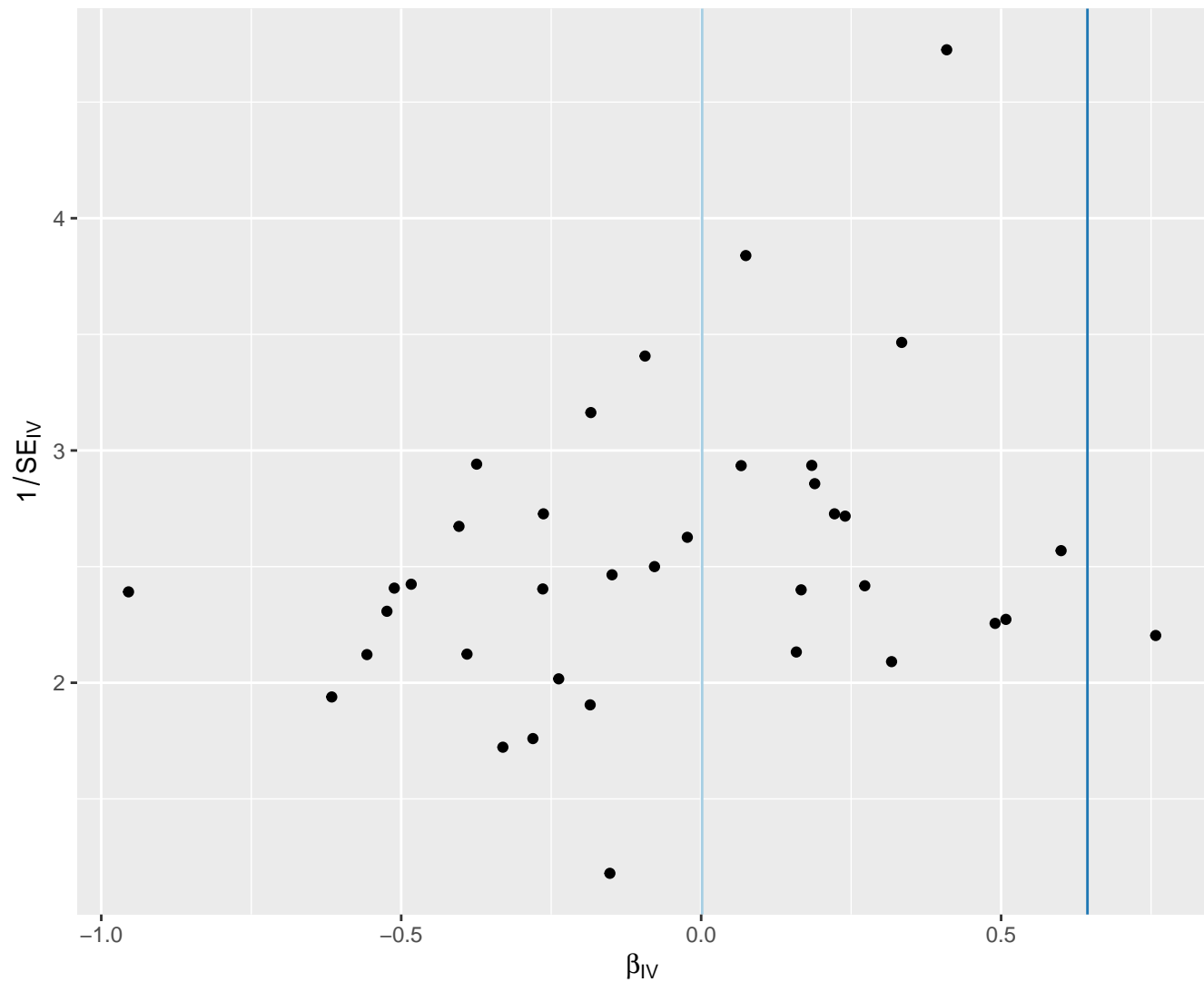
X-12850

MR Method



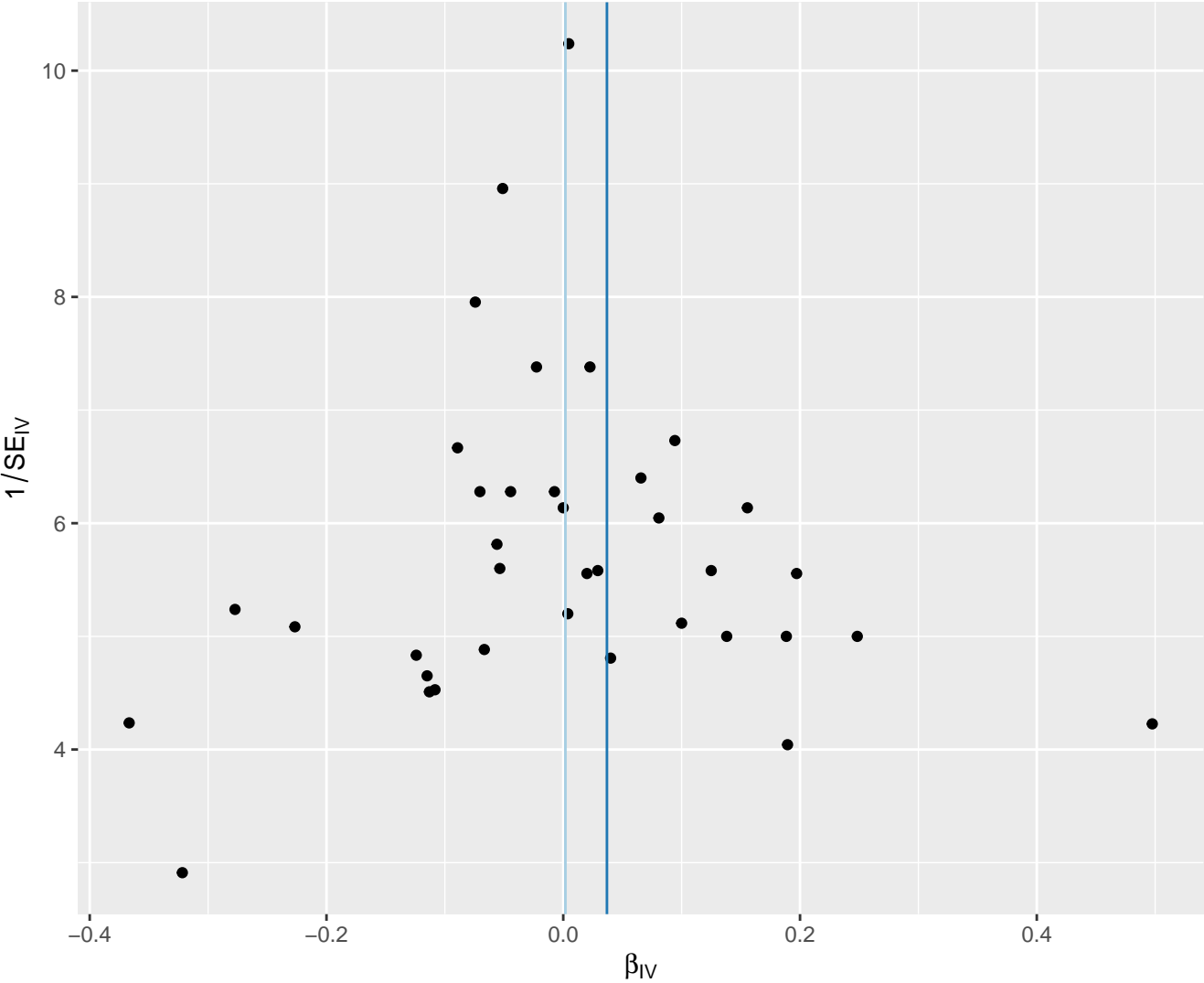
X-12851

MR Method



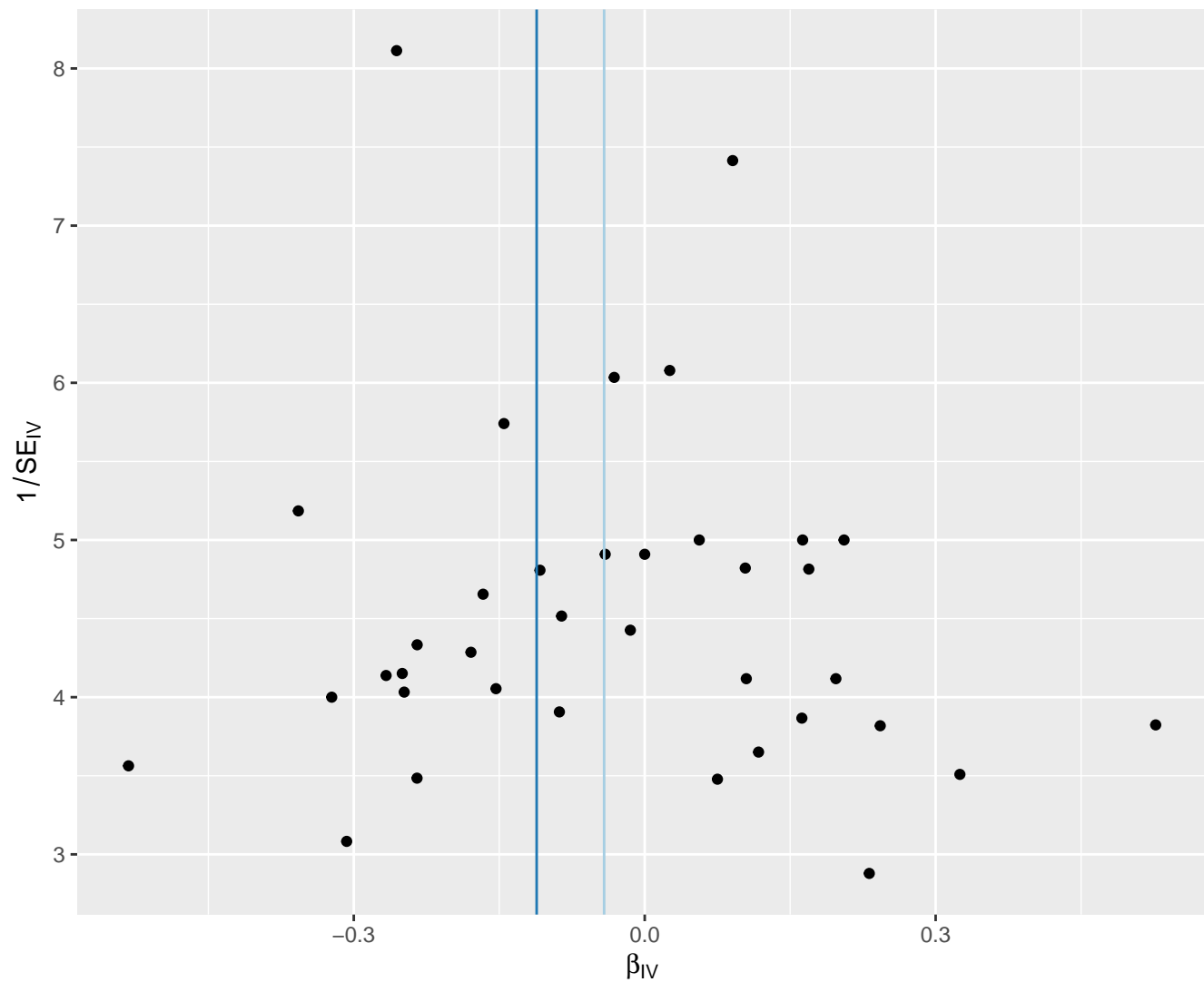
X-12855

MR Method



X-12990--docosapentaenoic acid (n6-DPA)

MR Method



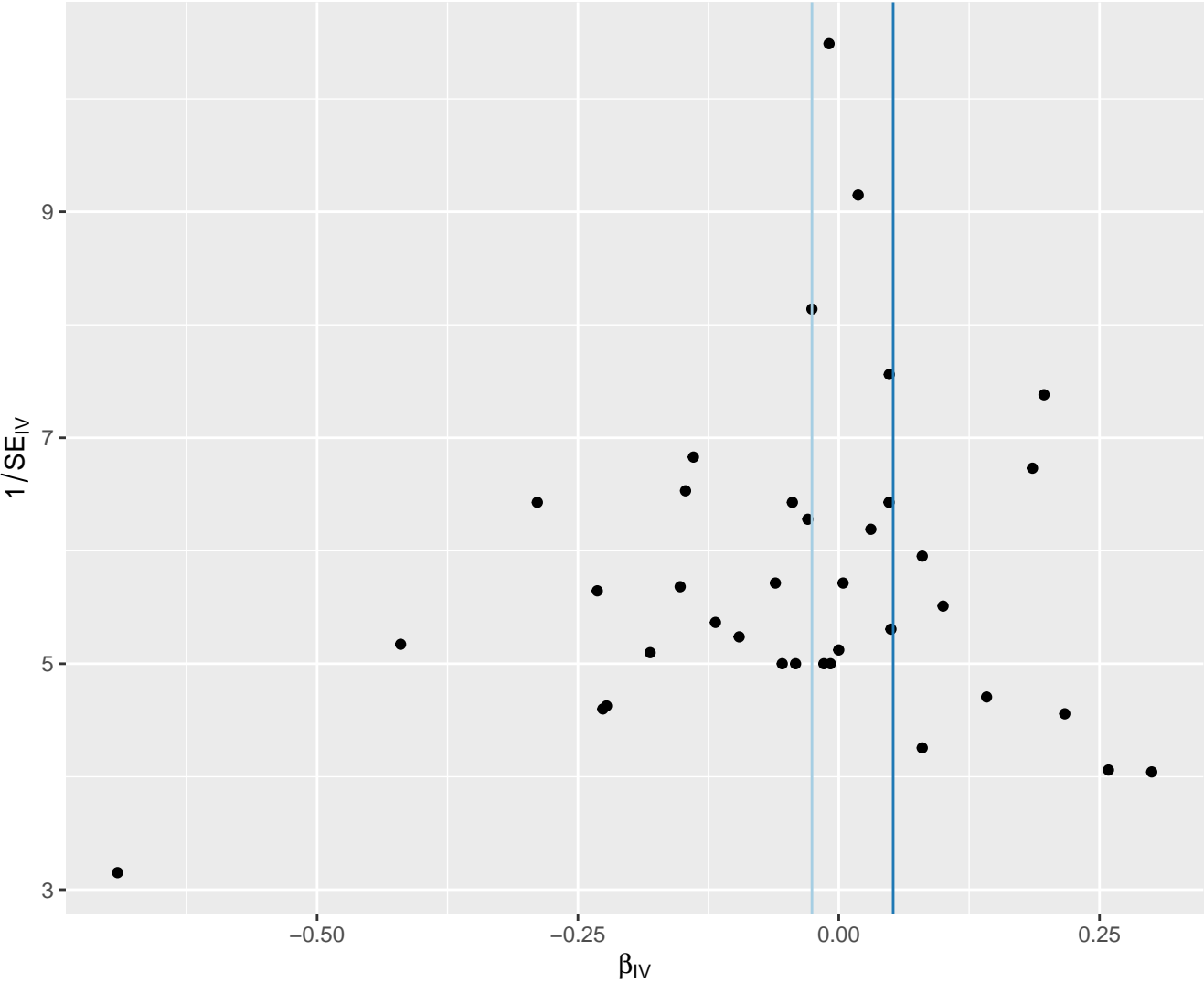
X-13069

MR Method



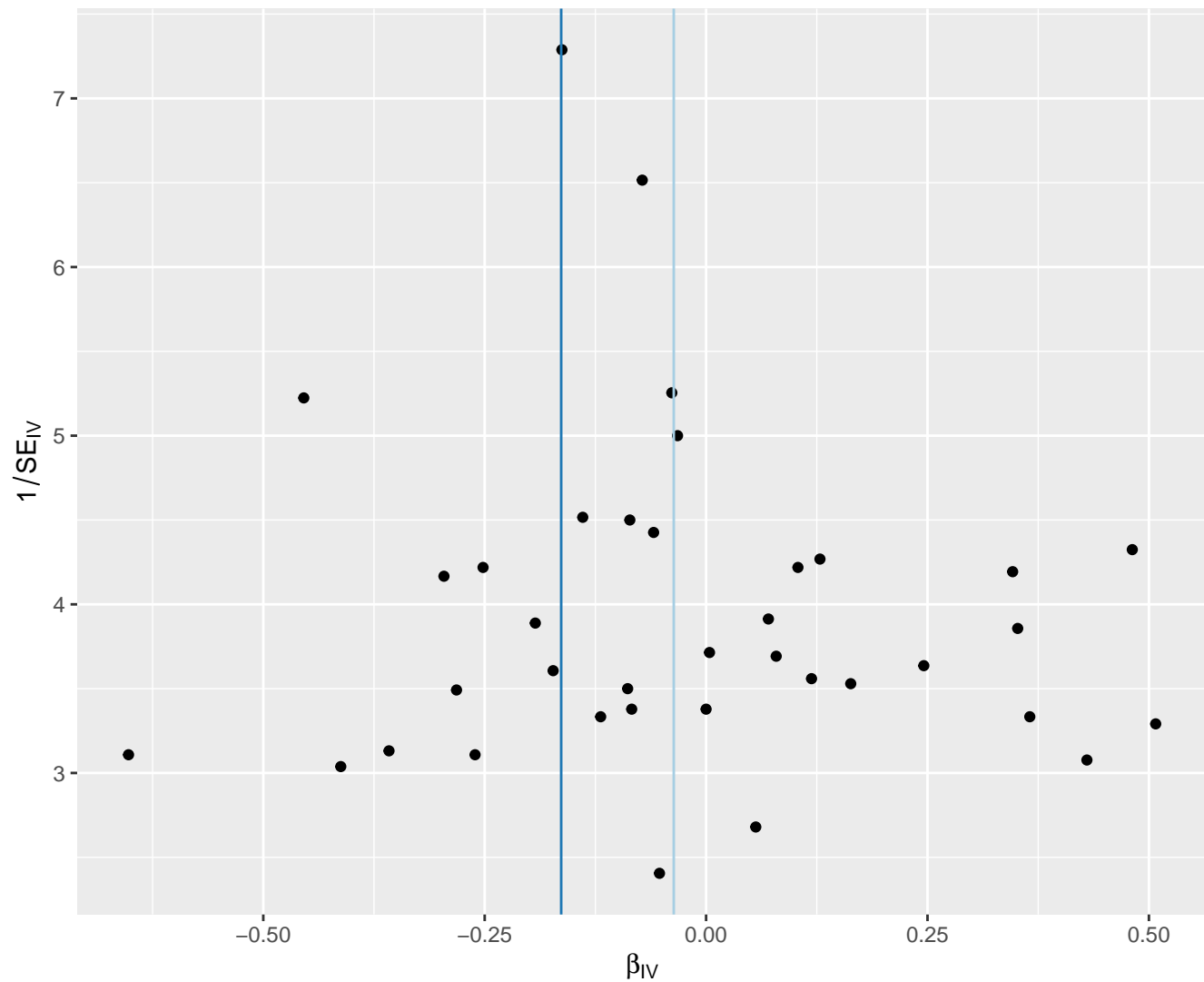
Inverse variance weighted

MR Egger



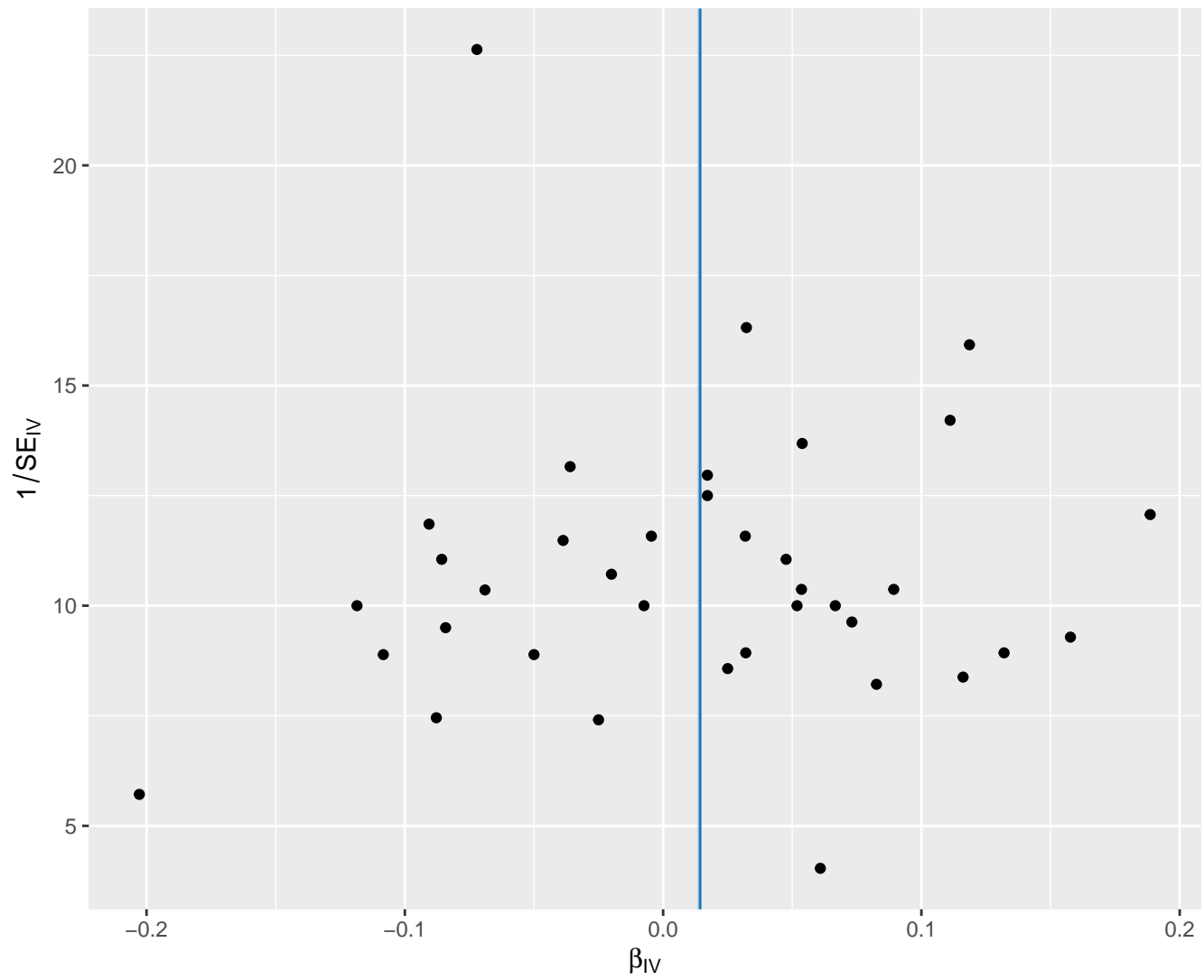
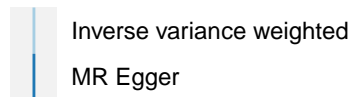
X-13183--stearamide

MR Method



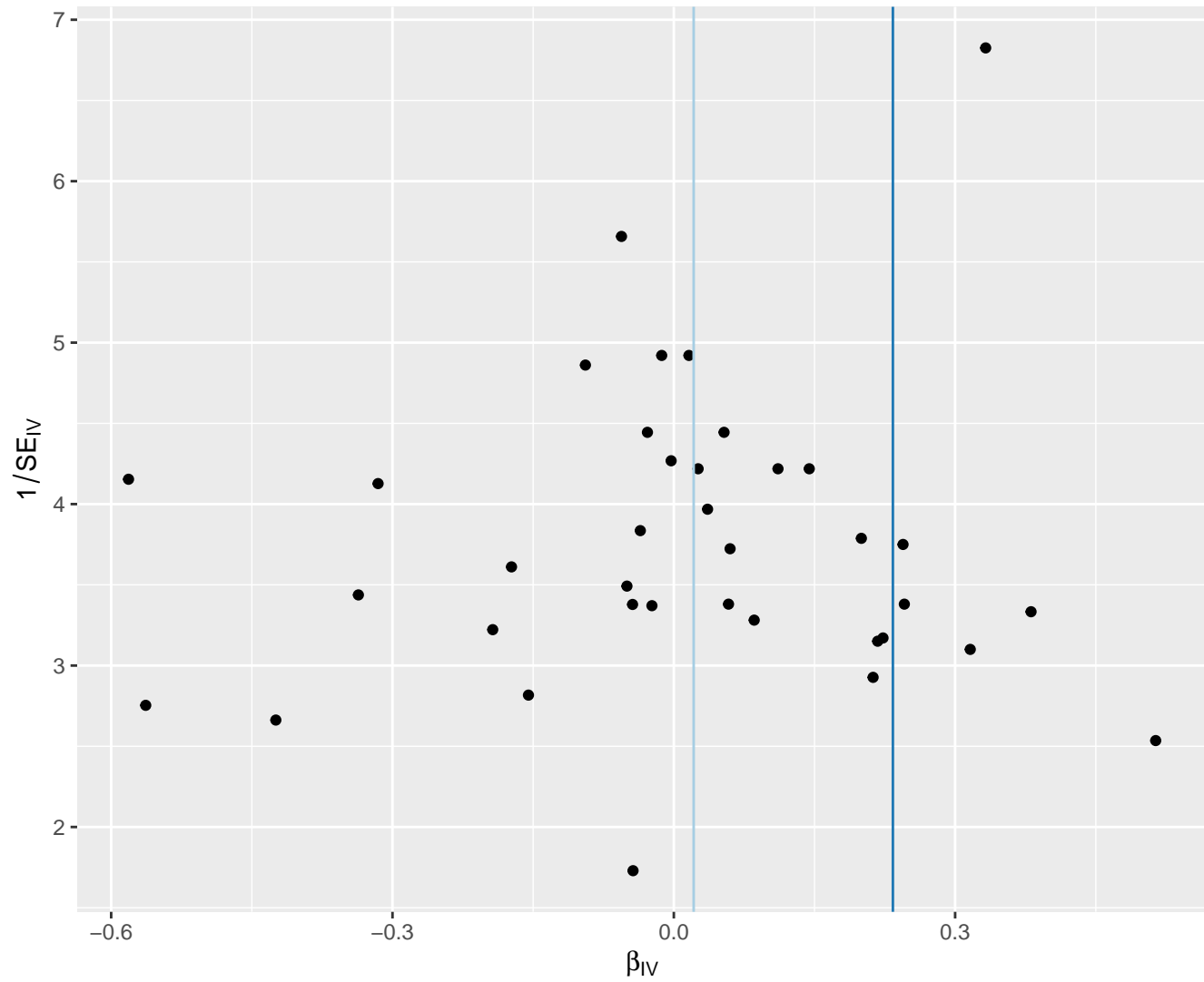
X-13215

MR Method

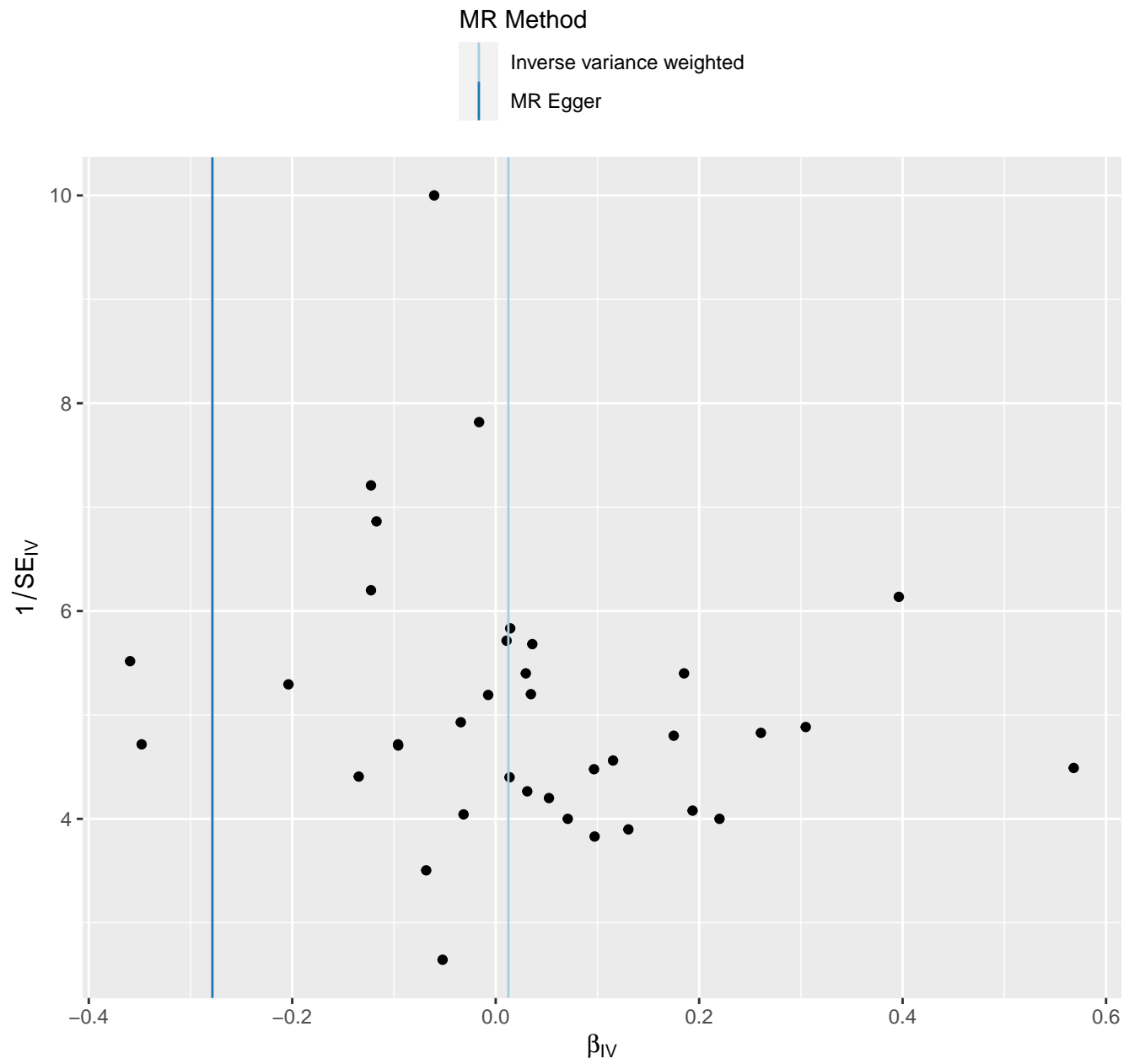


X-13429

MR Method

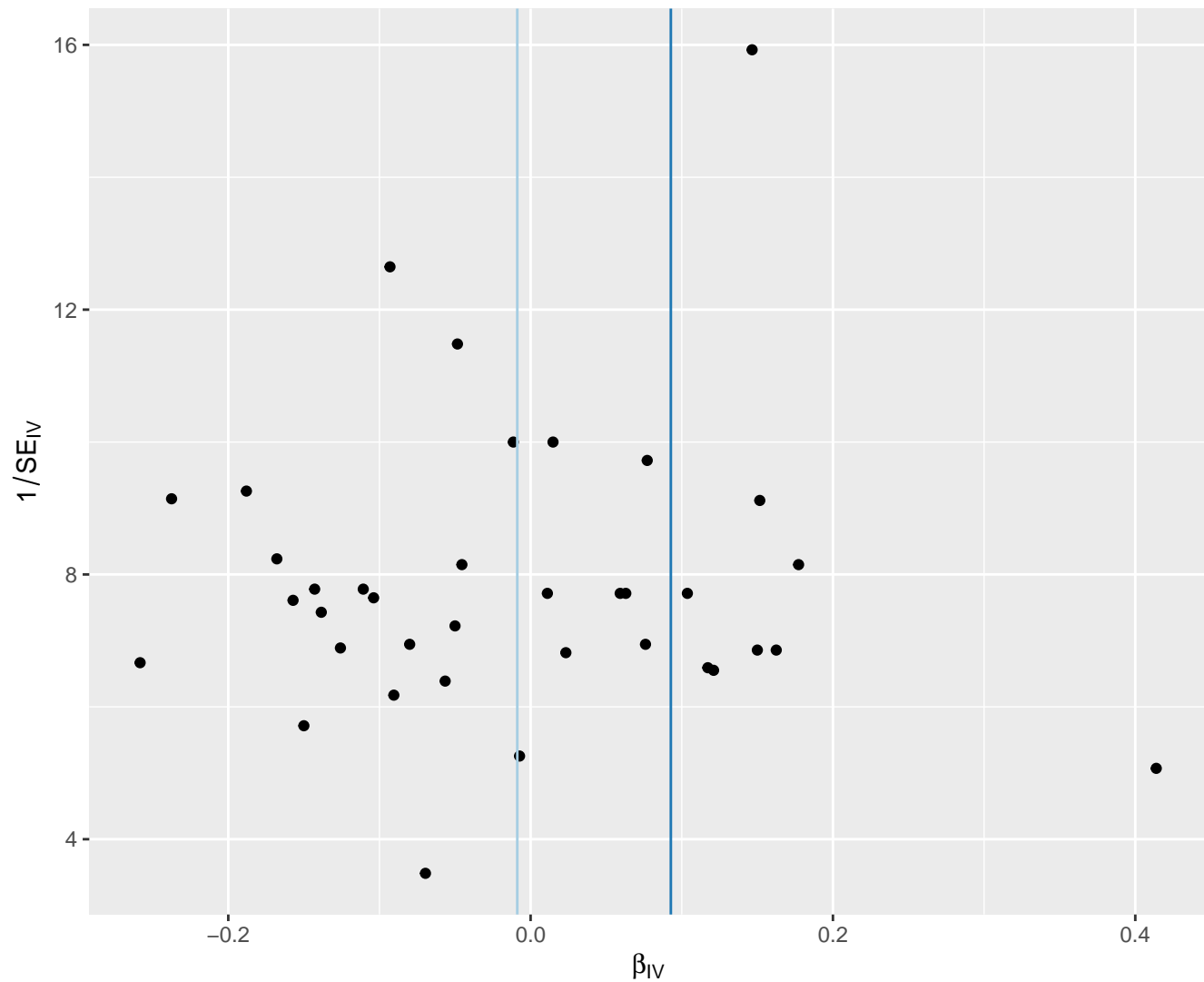


X-13431--nonanoylcarnitine*



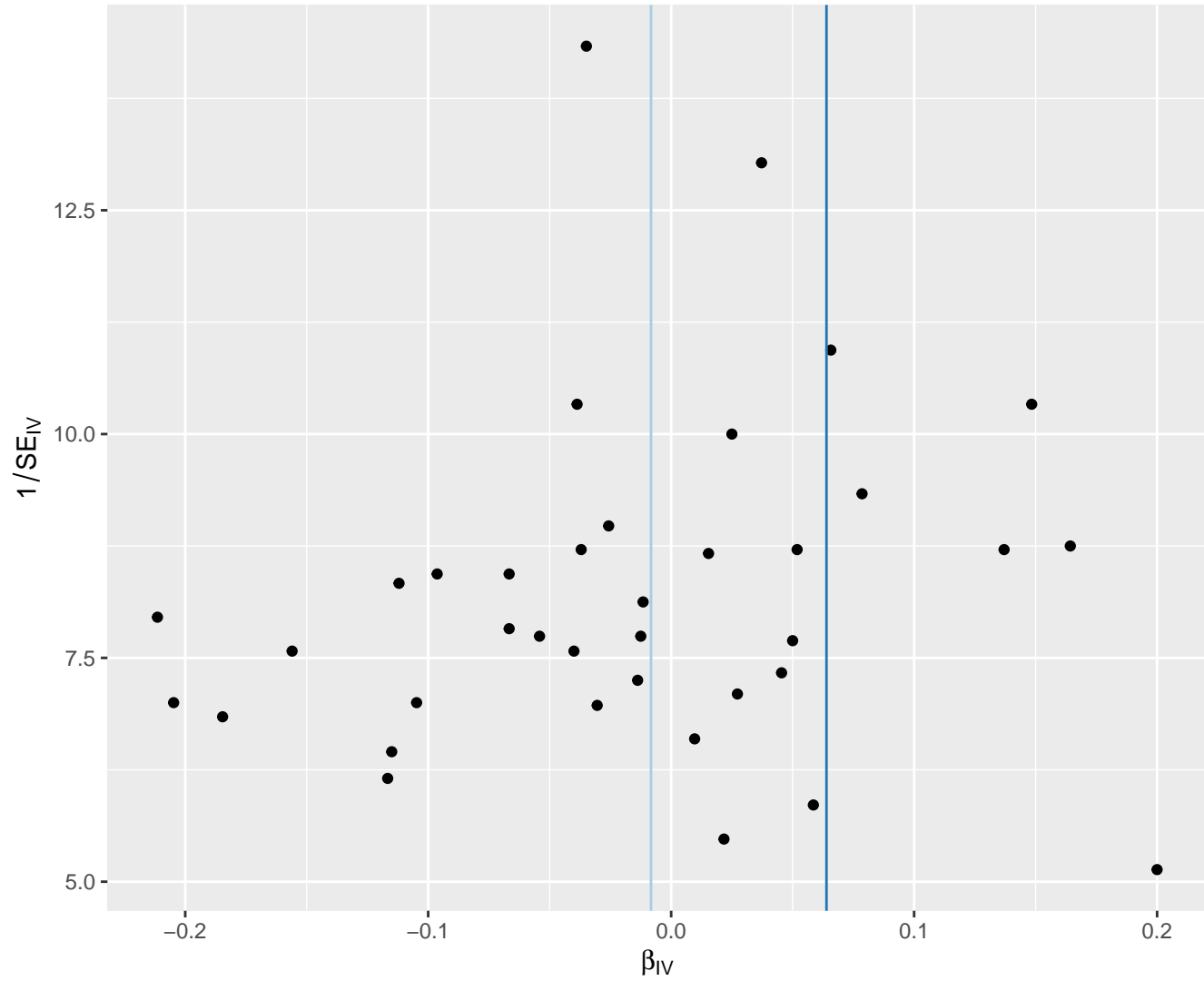
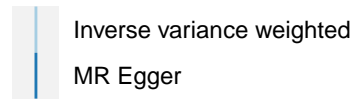
X-13435

MR Method



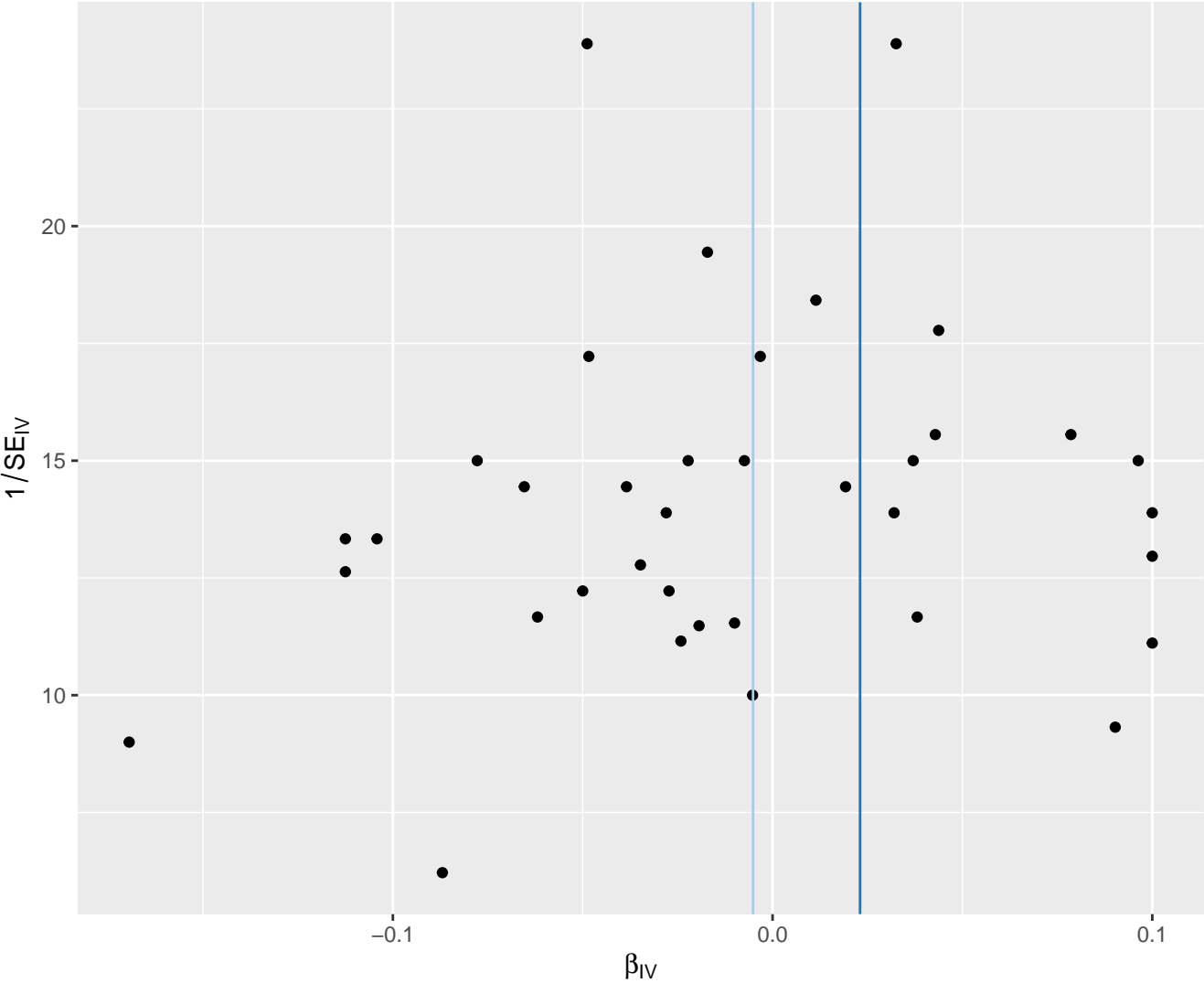
X-13477

MR Method



X-13496

MR Method



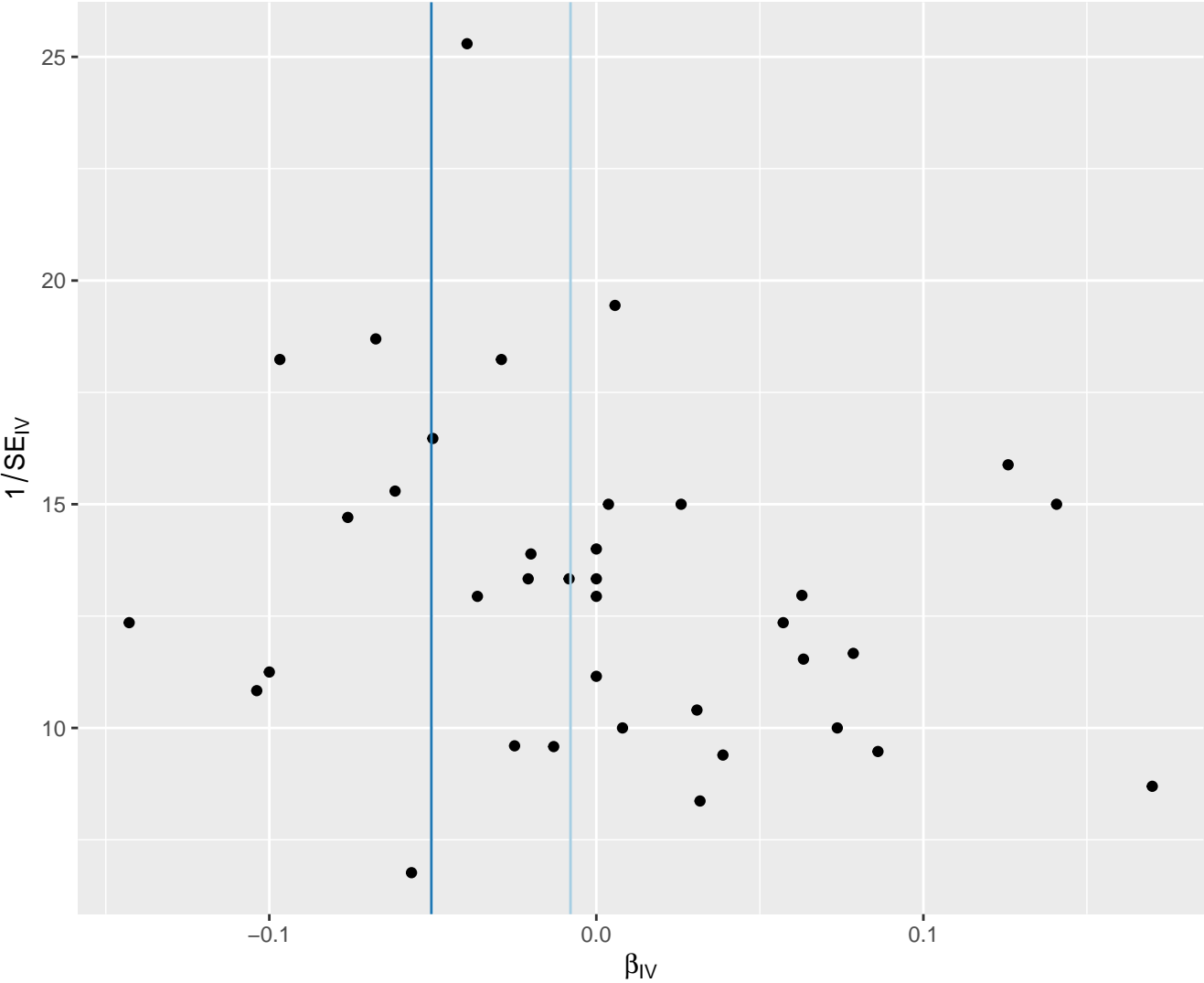
X-13548

MR Method



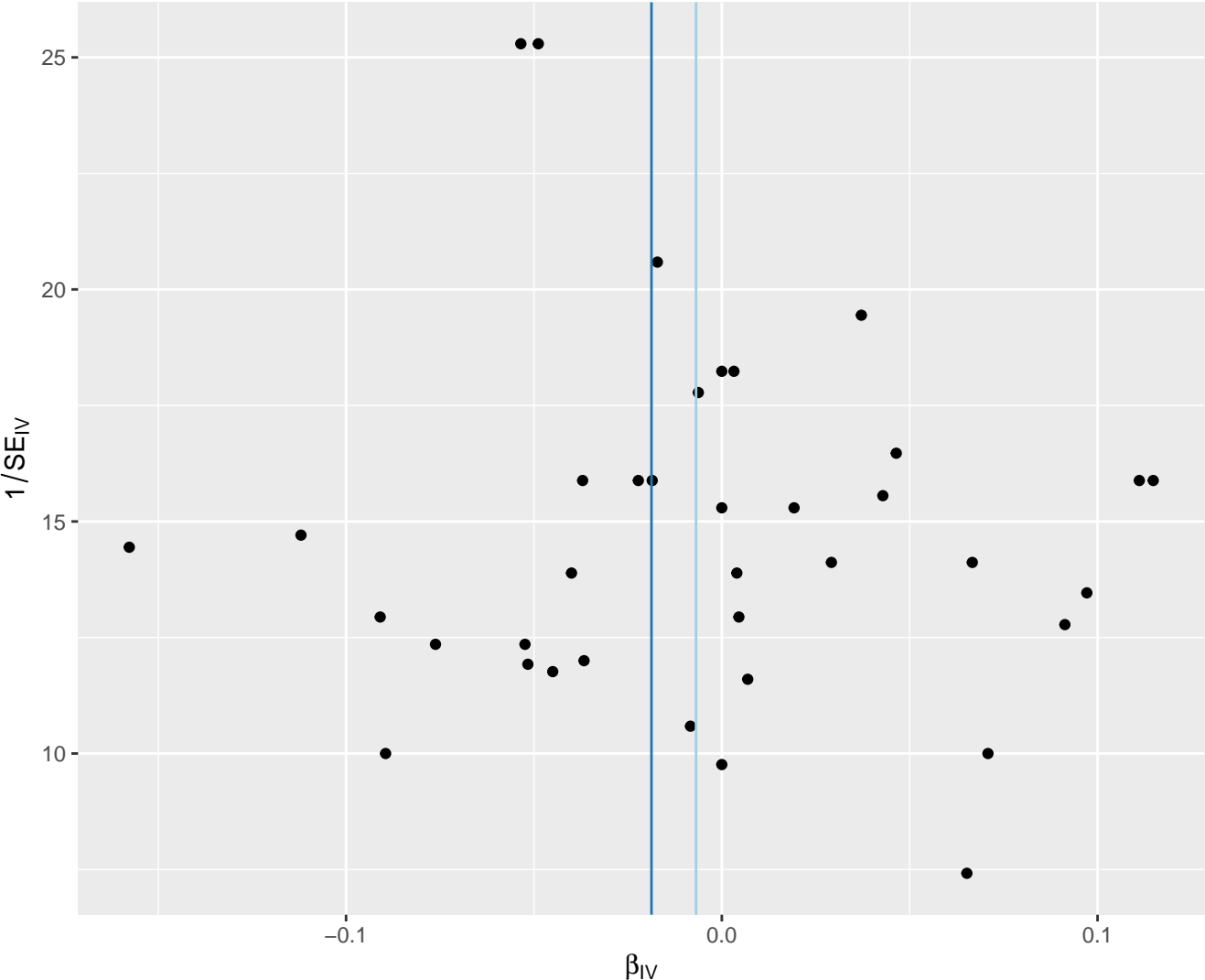
Inverse variance weighted

MR Egger



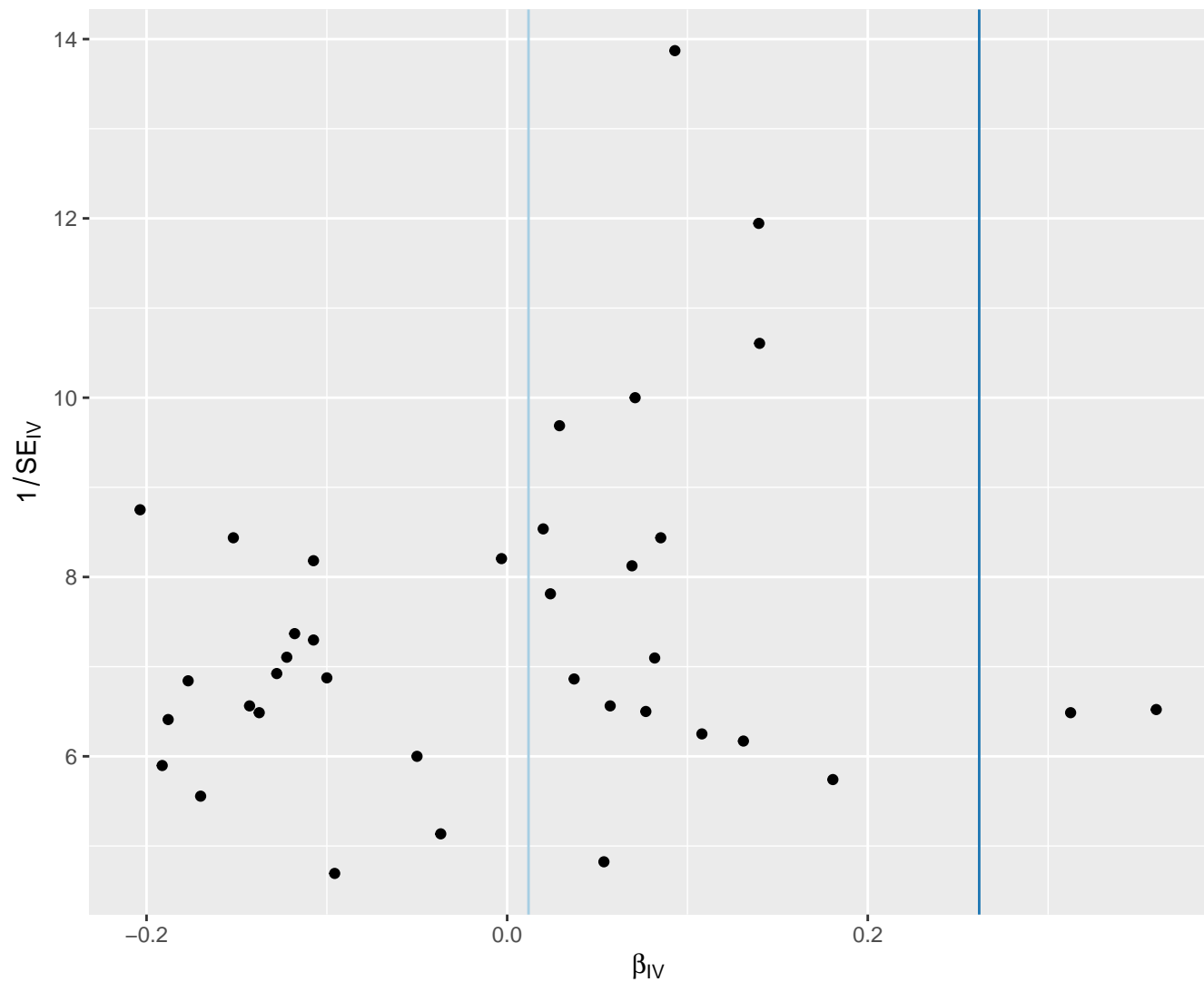
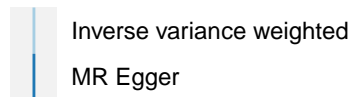
X-13549

MR Method



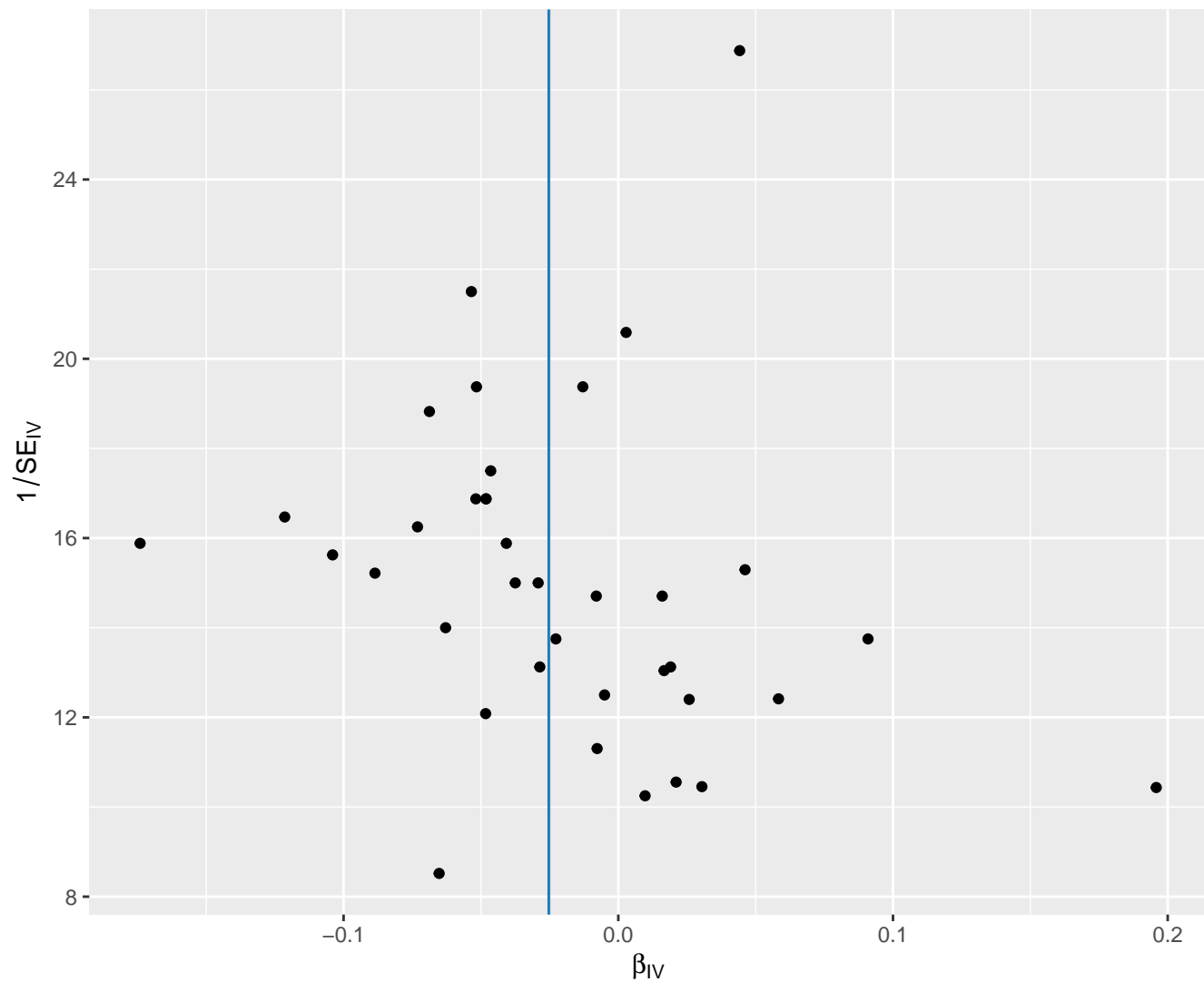
X-13553

MR Method



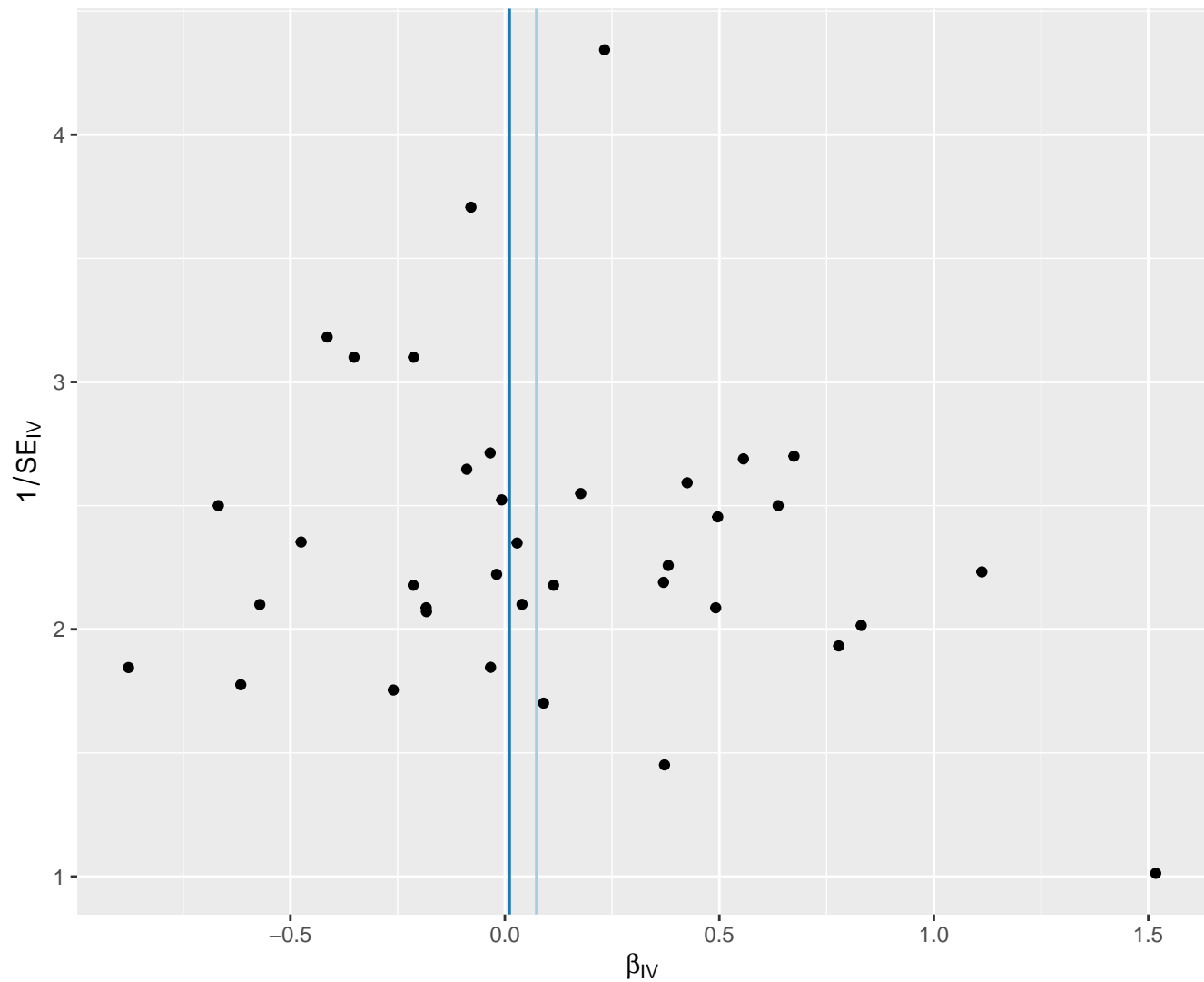
X-13619

MR Method



X-13658

MR Method



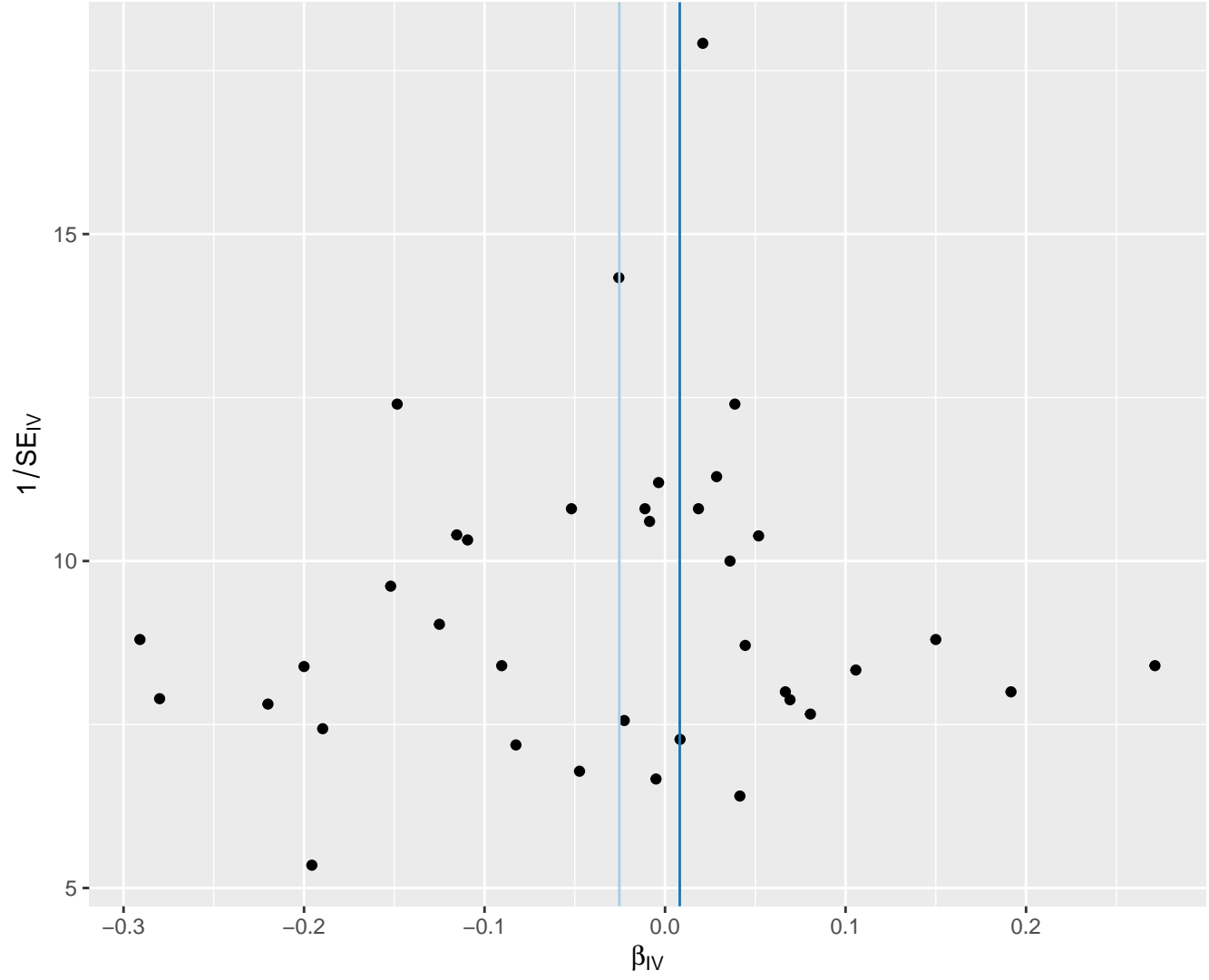
X-13671

MR Method



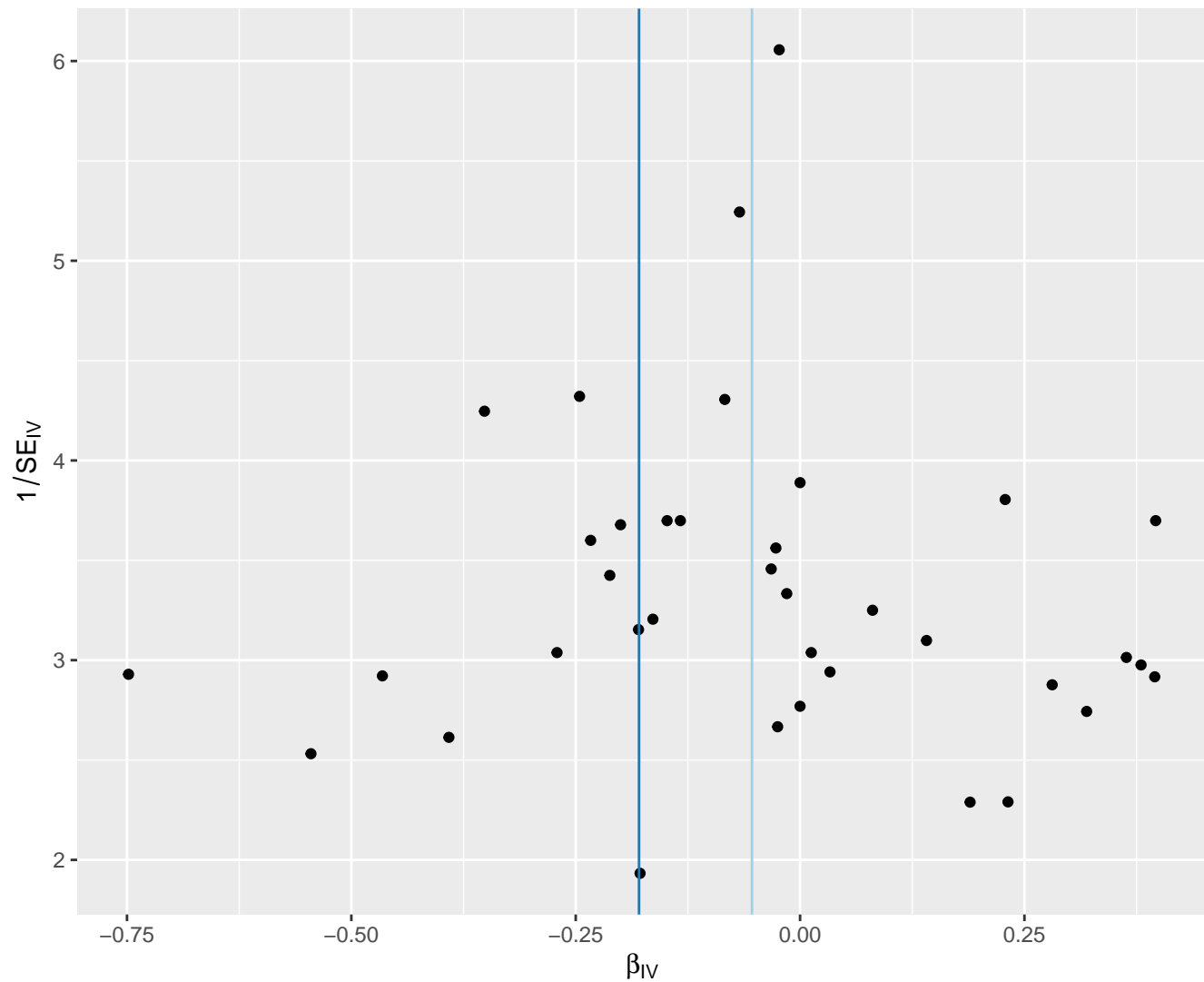
Inverse variance weighted

MR Egger



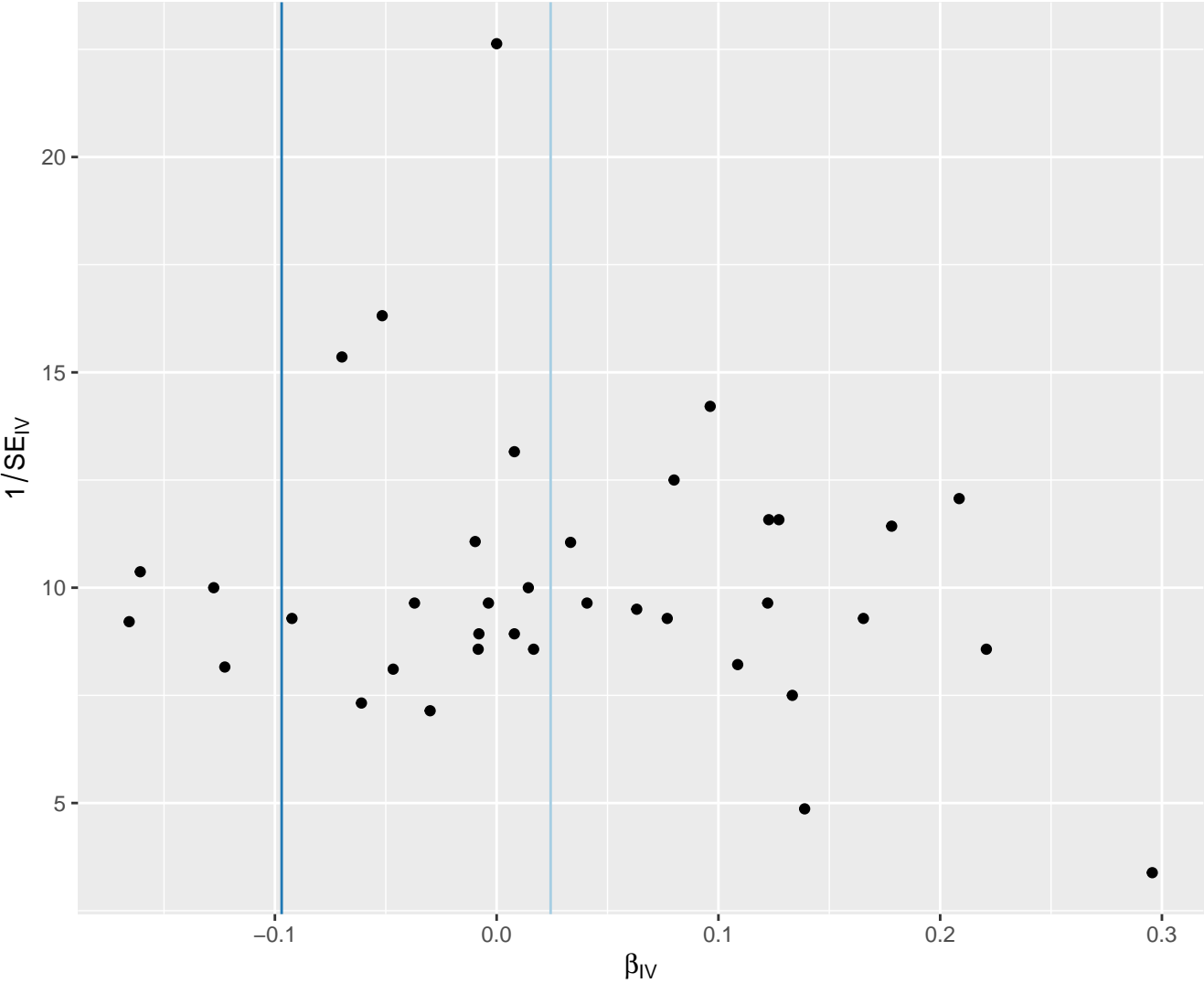
X-13741

MR Method



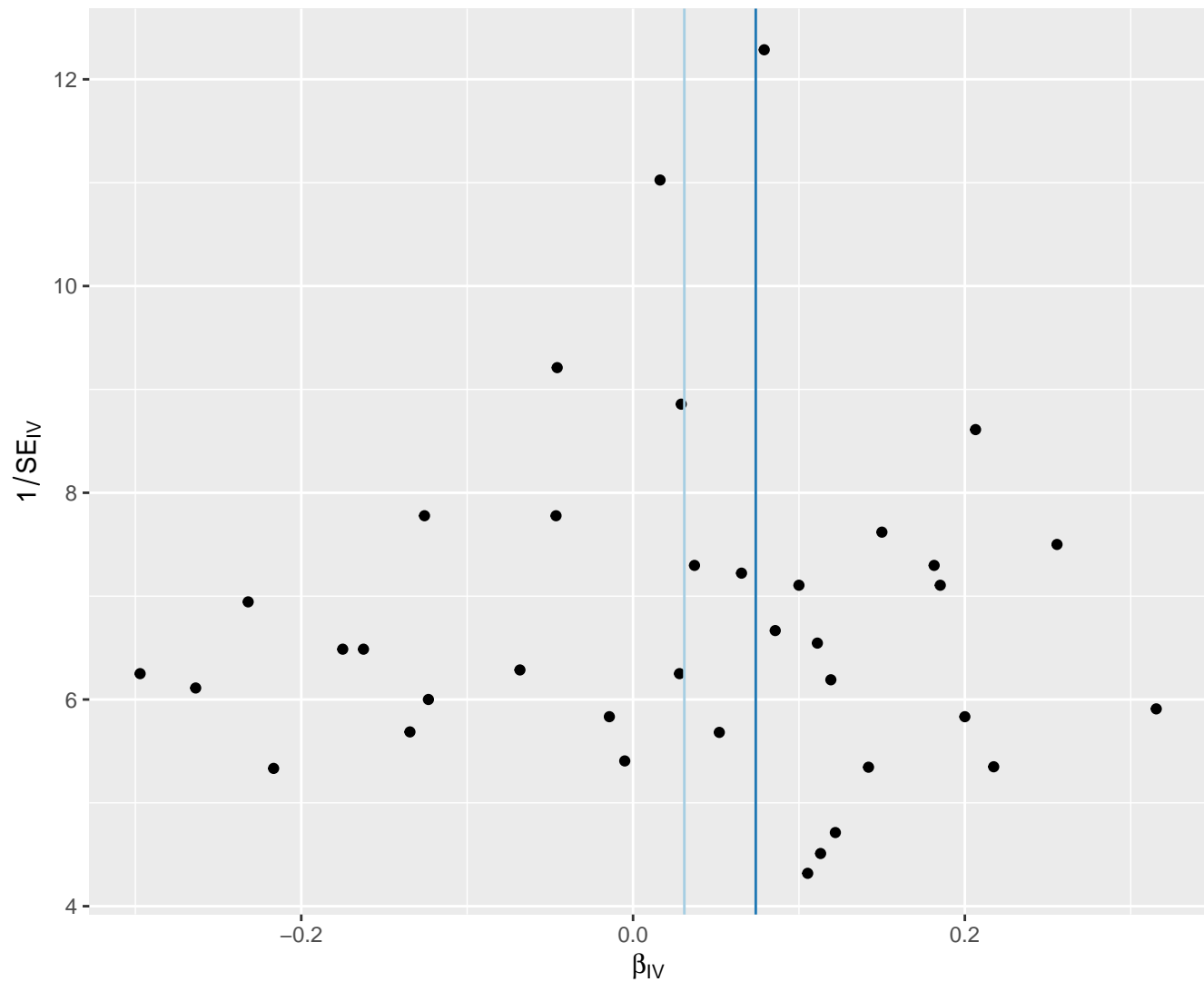
X-13859

MR Method



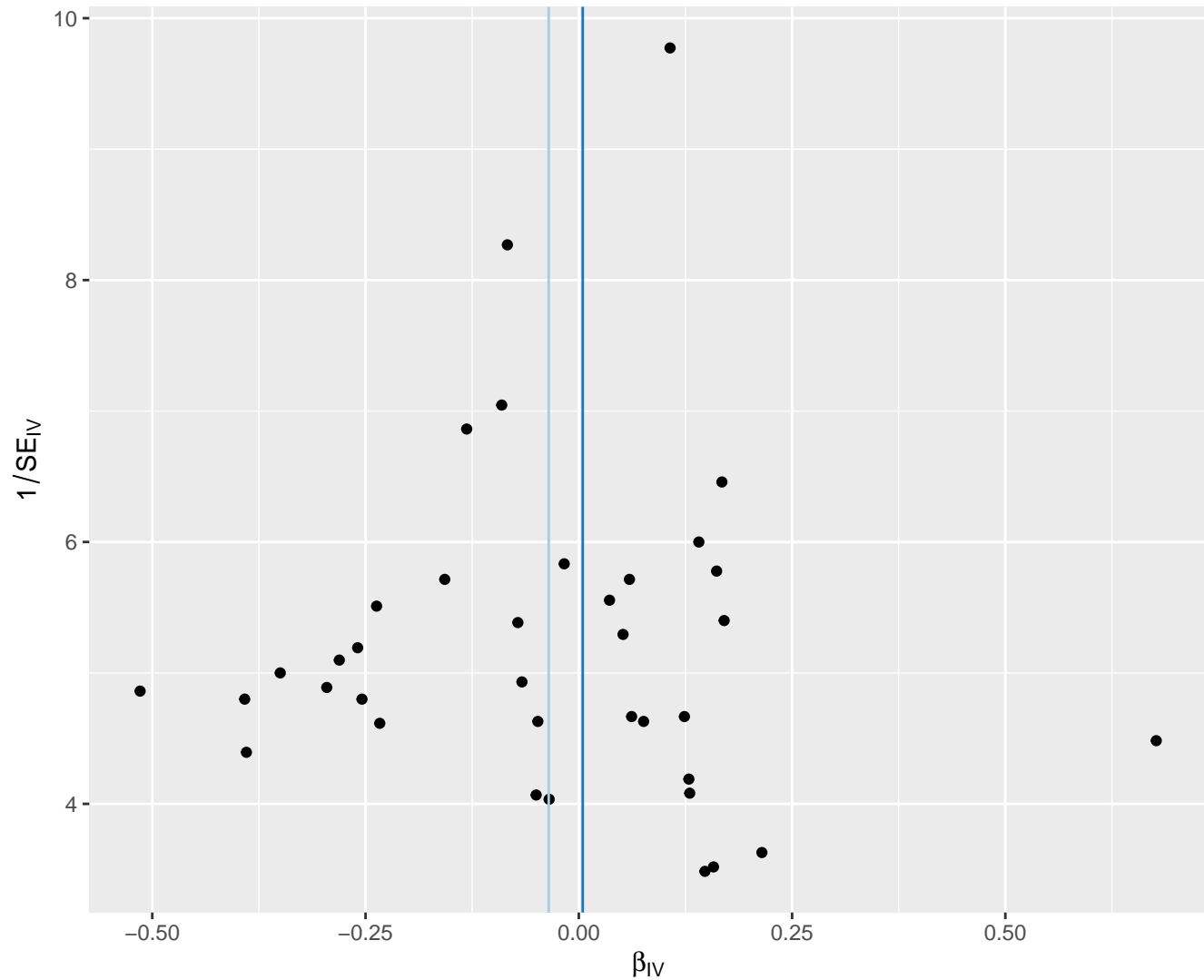
X-14056

MR Method



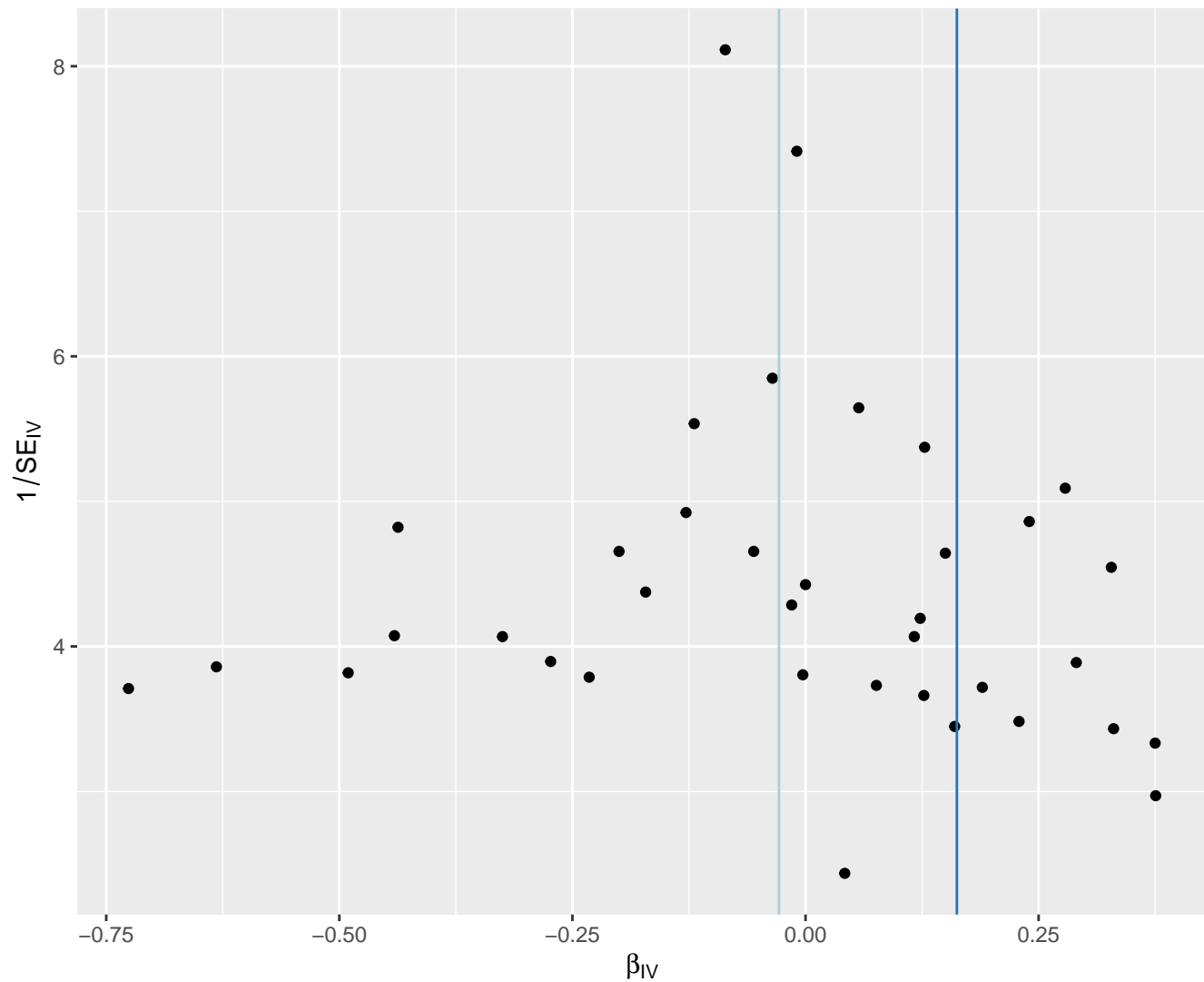
X-14057

MR Method



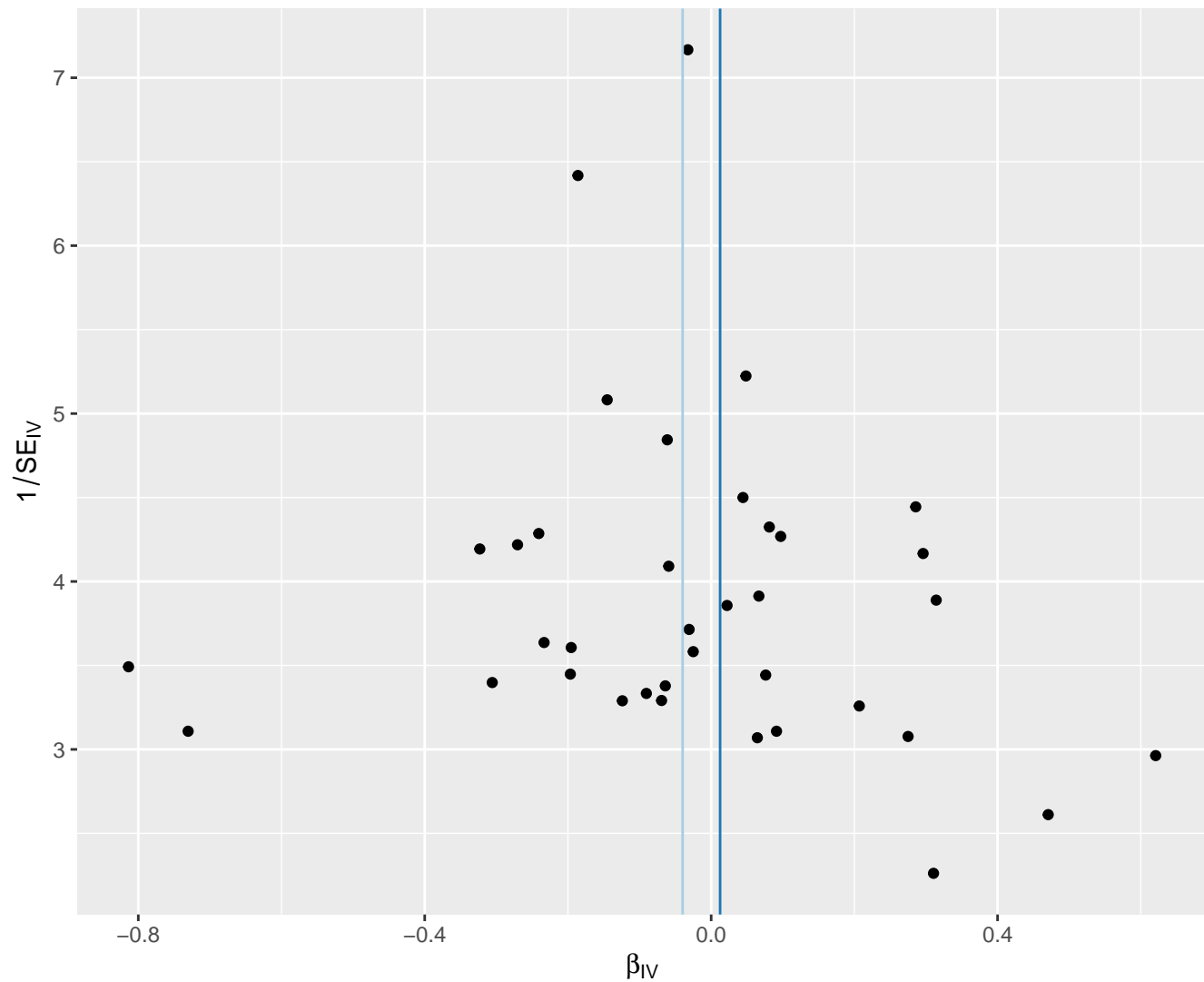
X-14086

MR Method



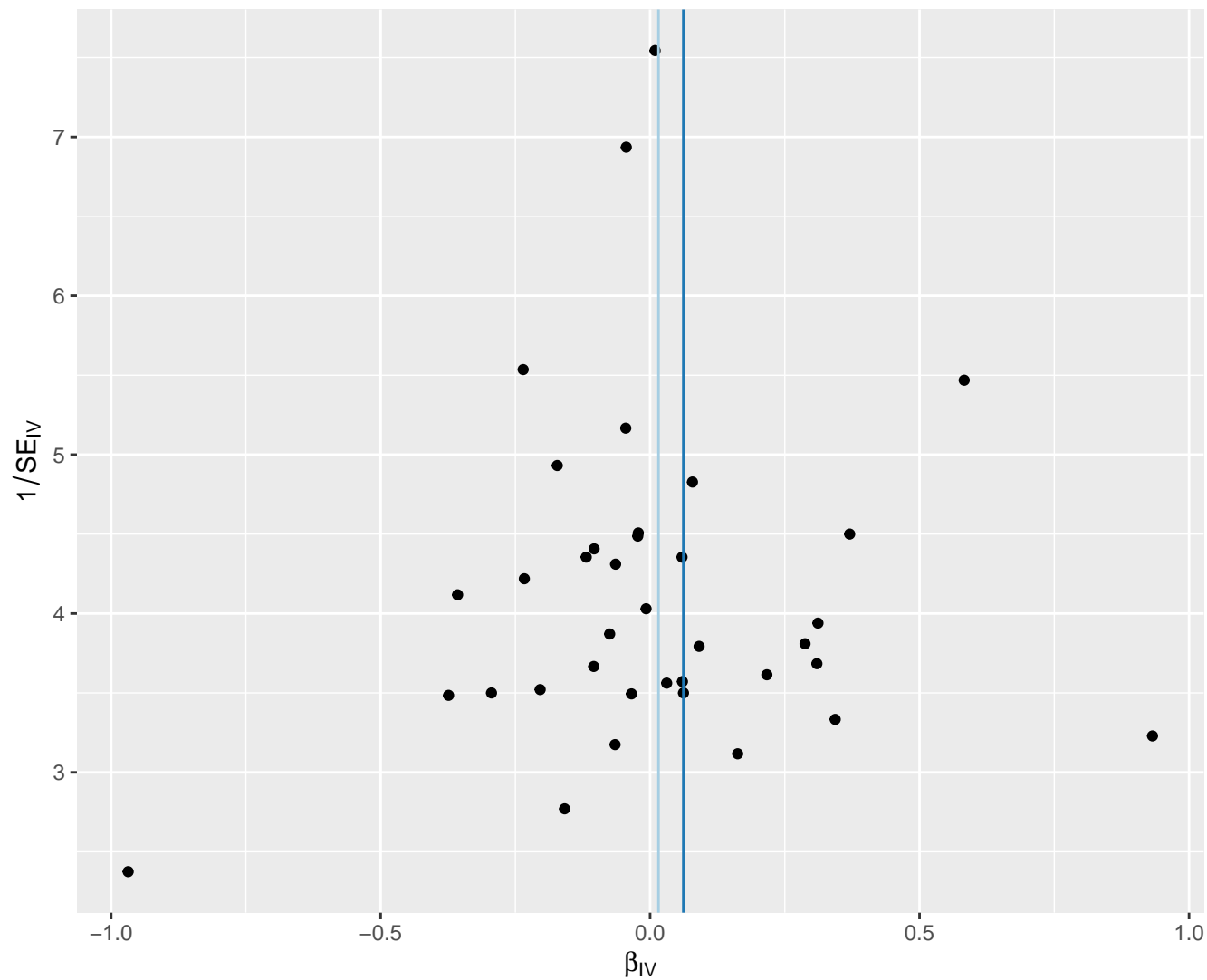
X-14189--leucylalanine

MR Method

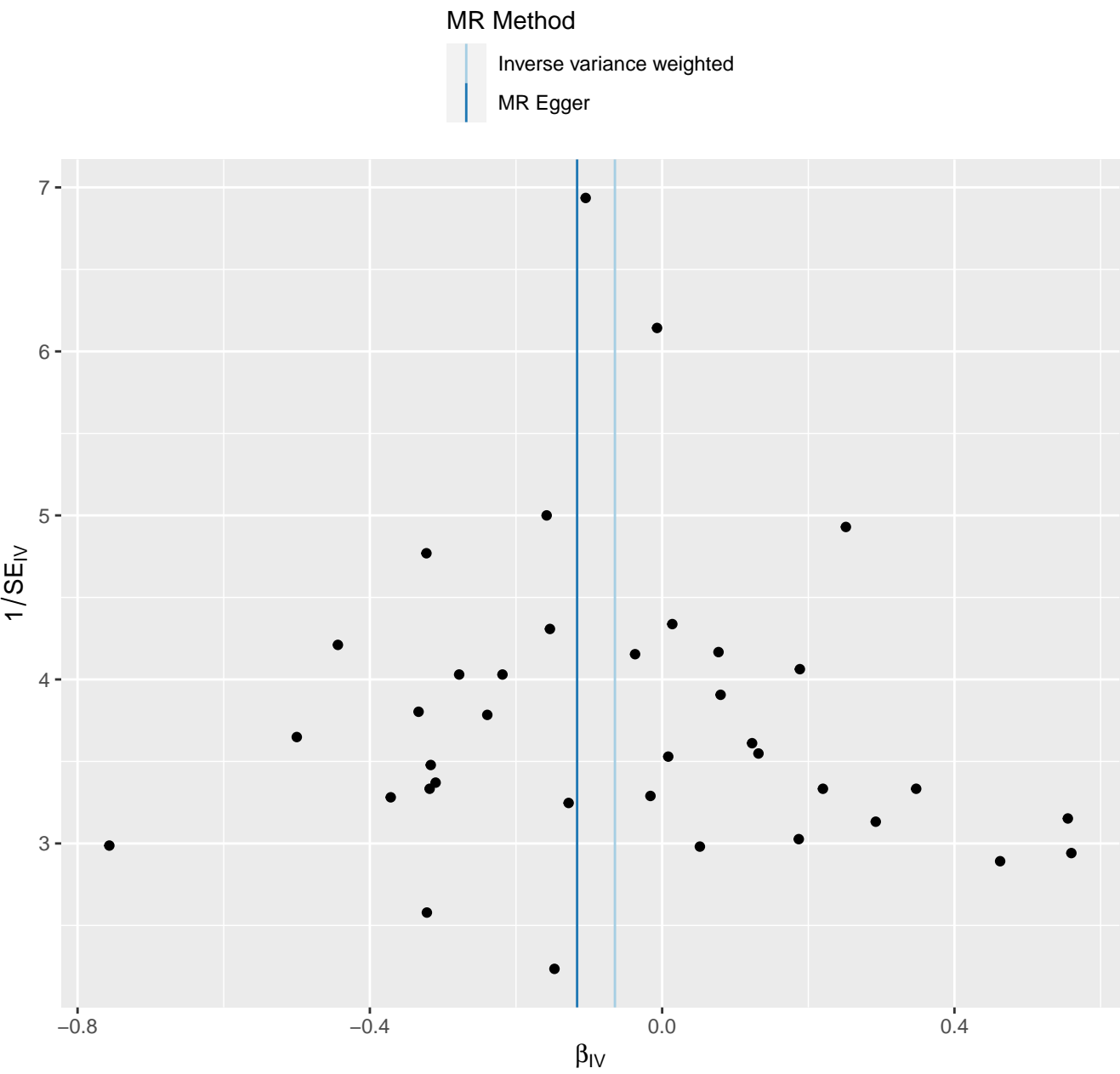


X-14205--alpha-glutamyltyrosine

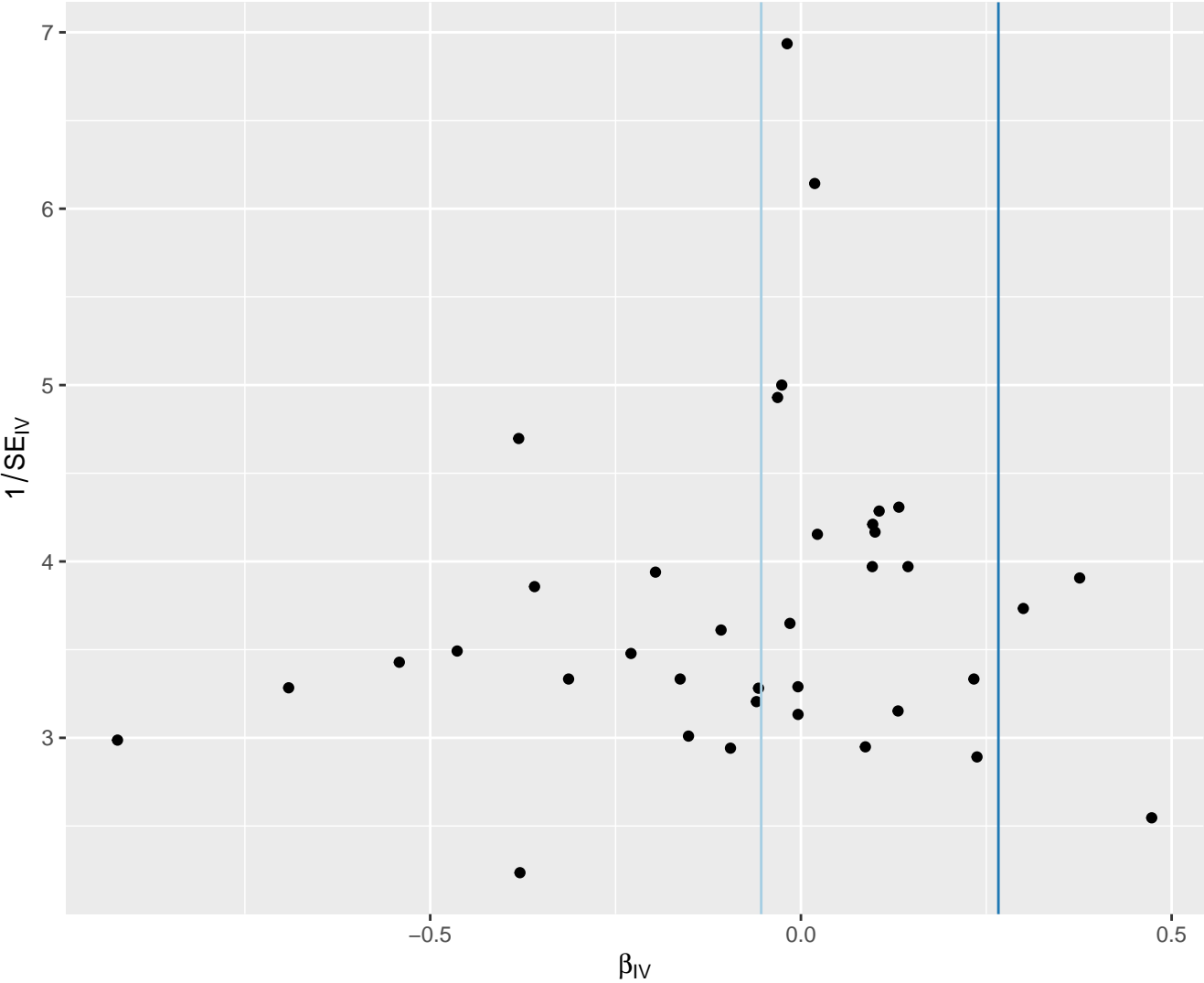
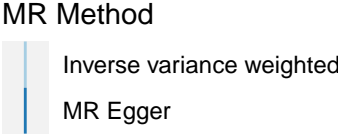
MR Method



X-14208--phenylalanyls erine

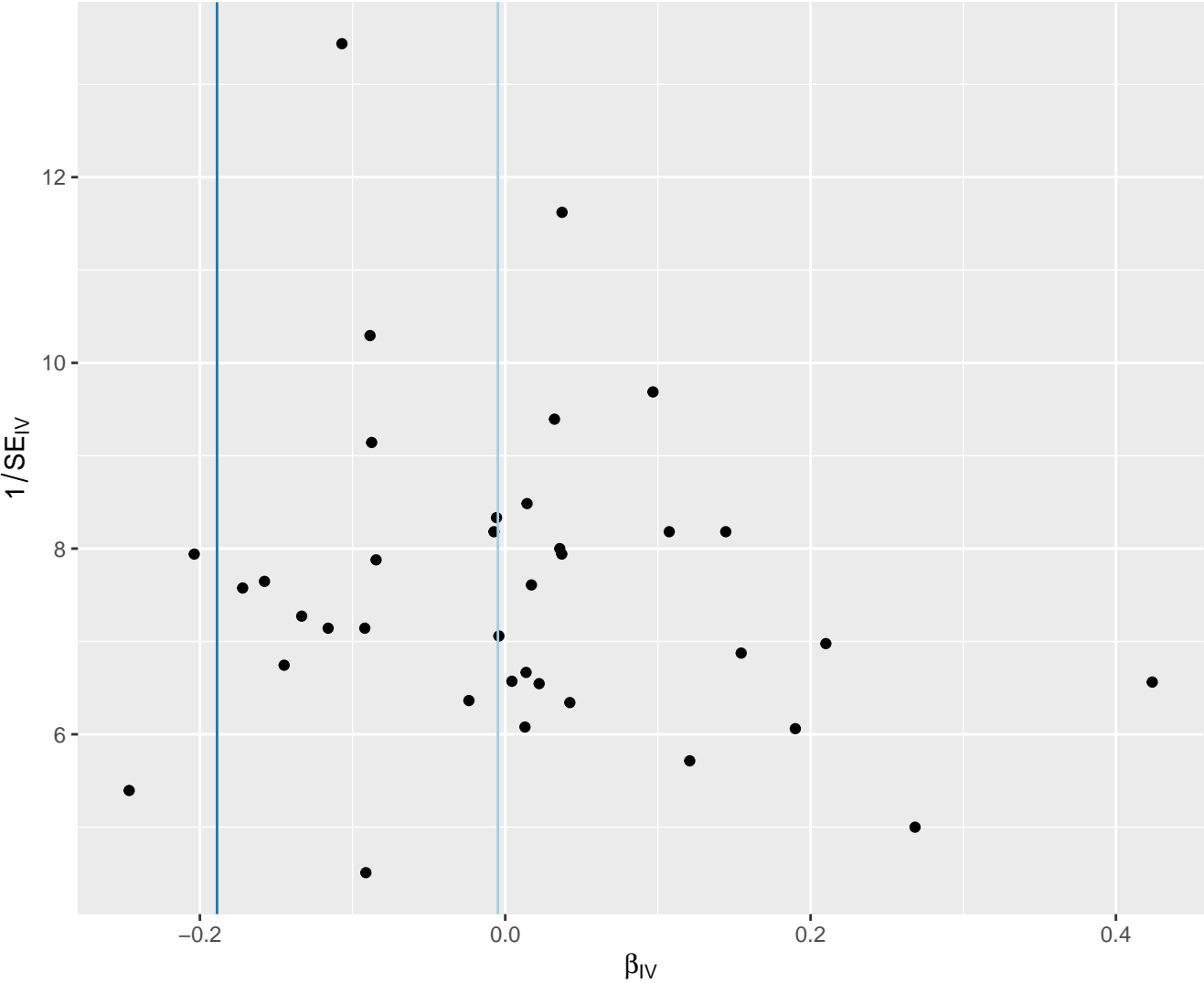
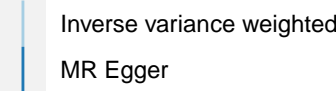


X-14304--leucylalanine



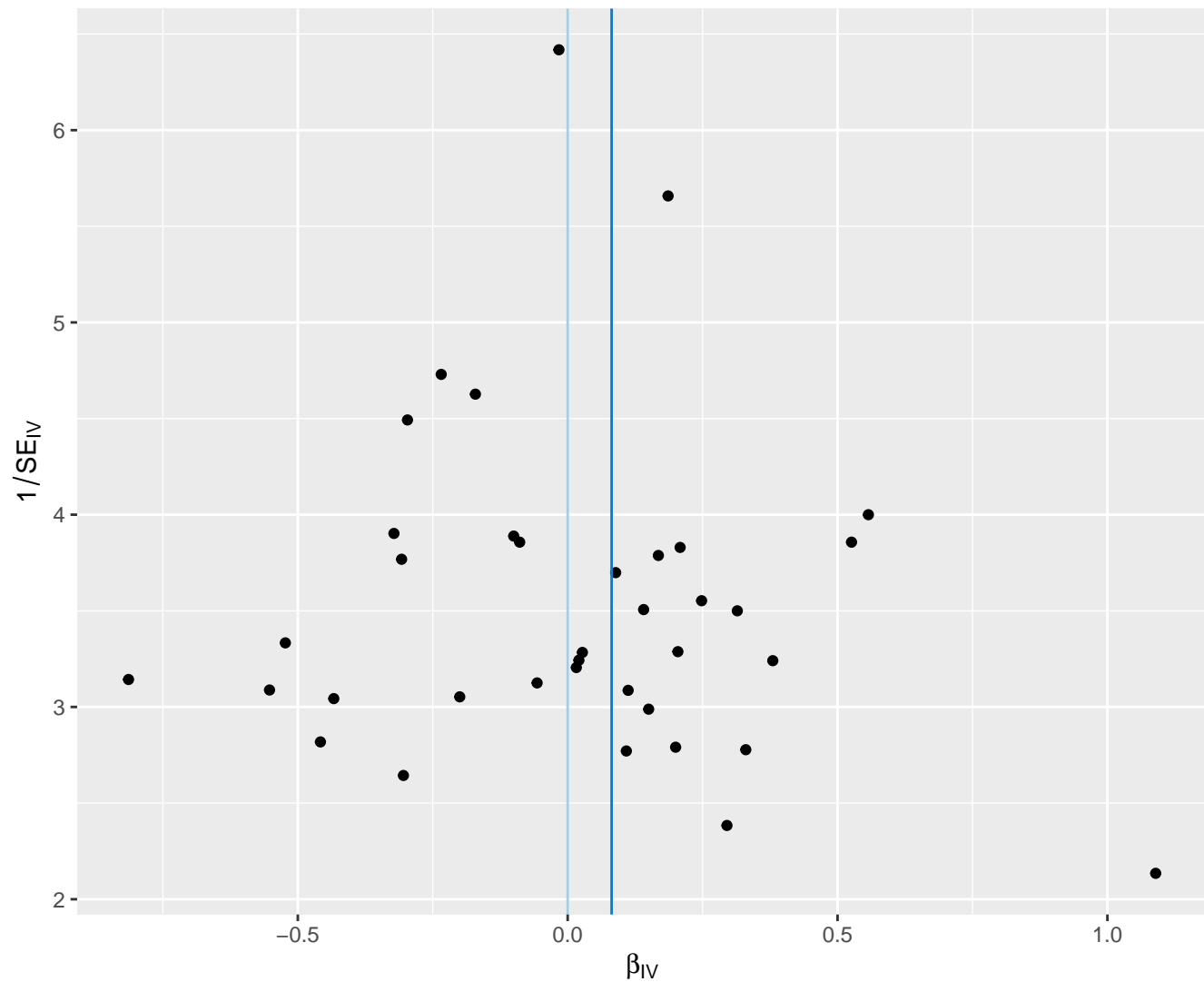
X-14374

MR Method



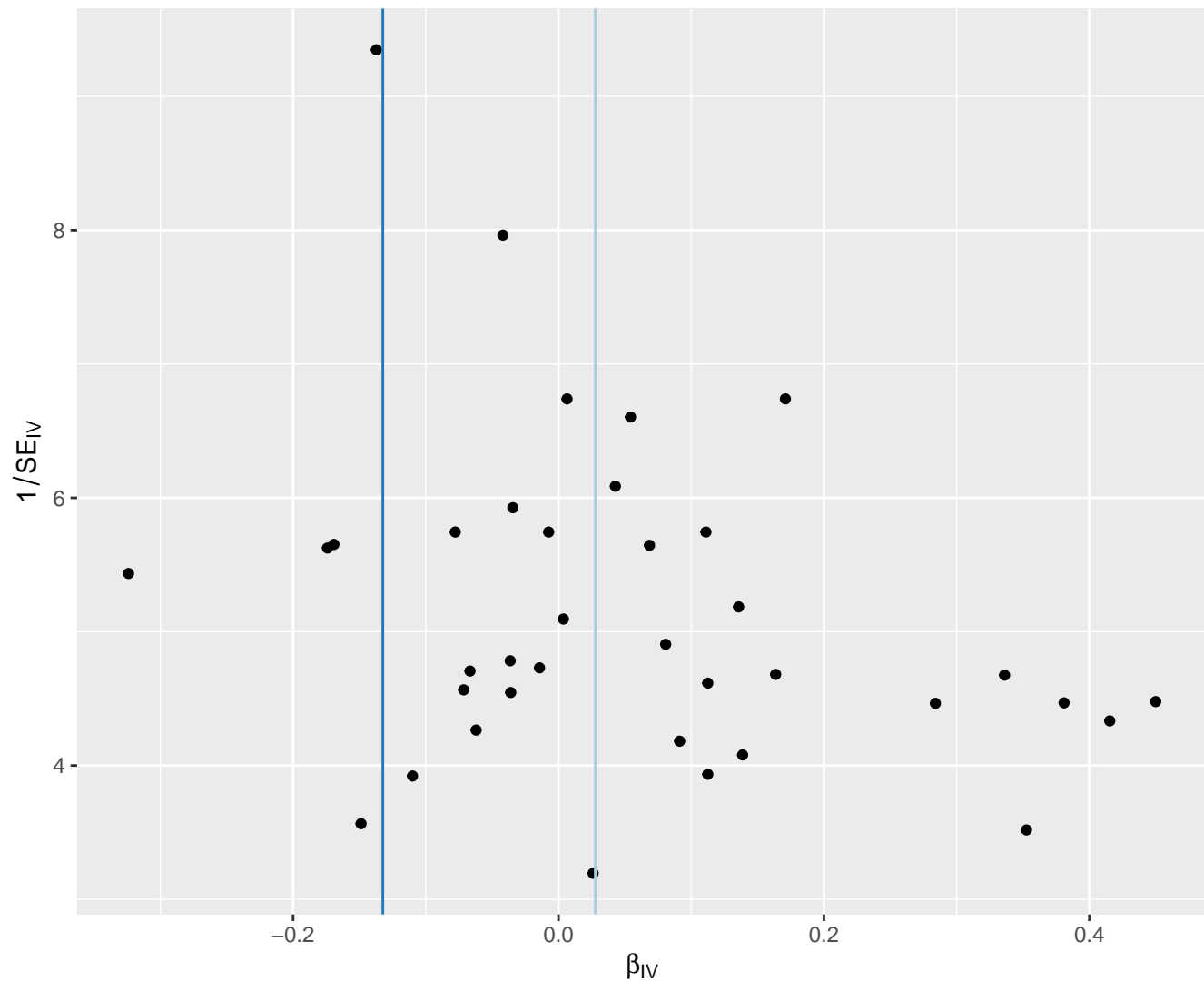
X-14450--phenylalanylleucine

MR Method



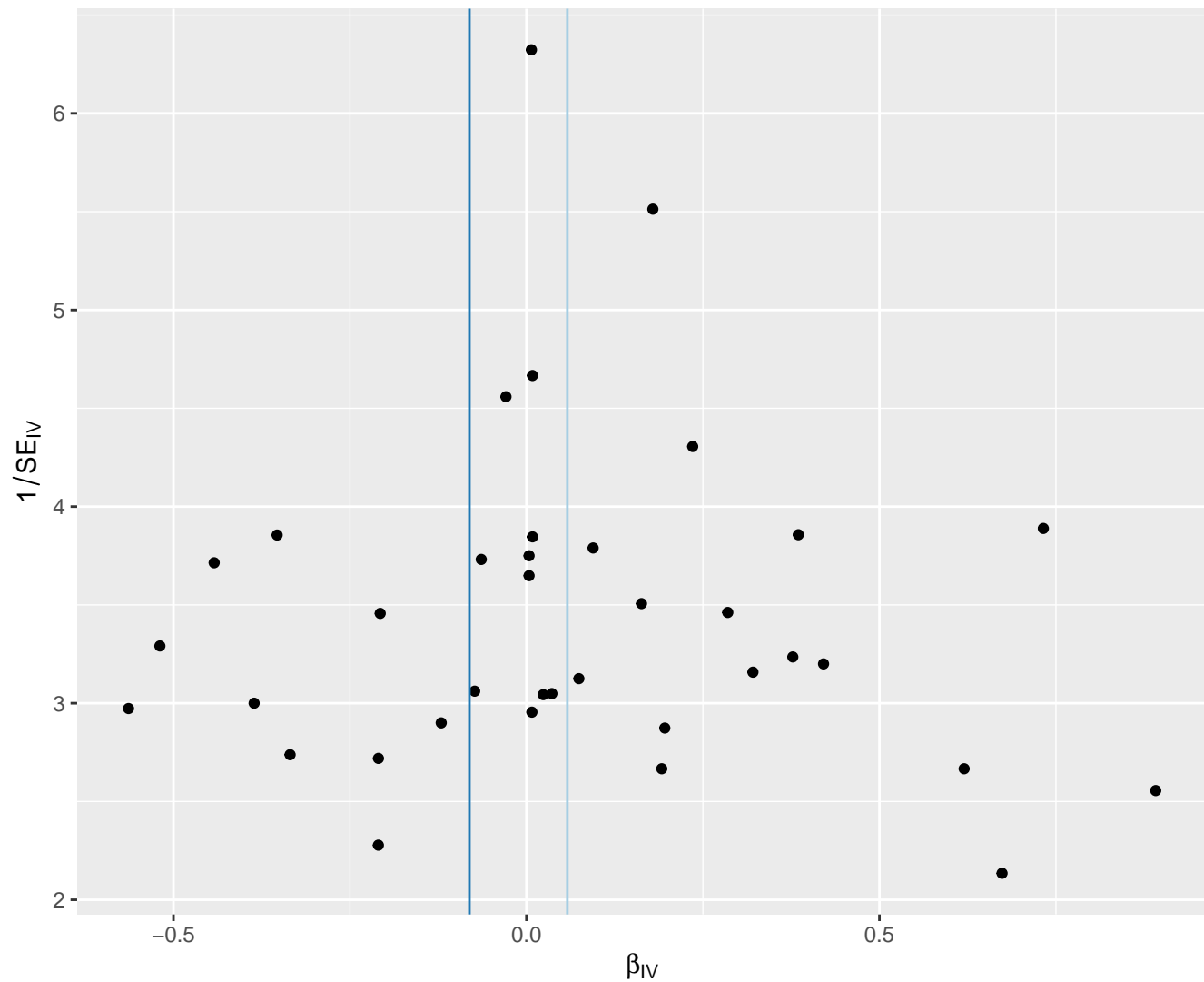
X-14473

MR Method



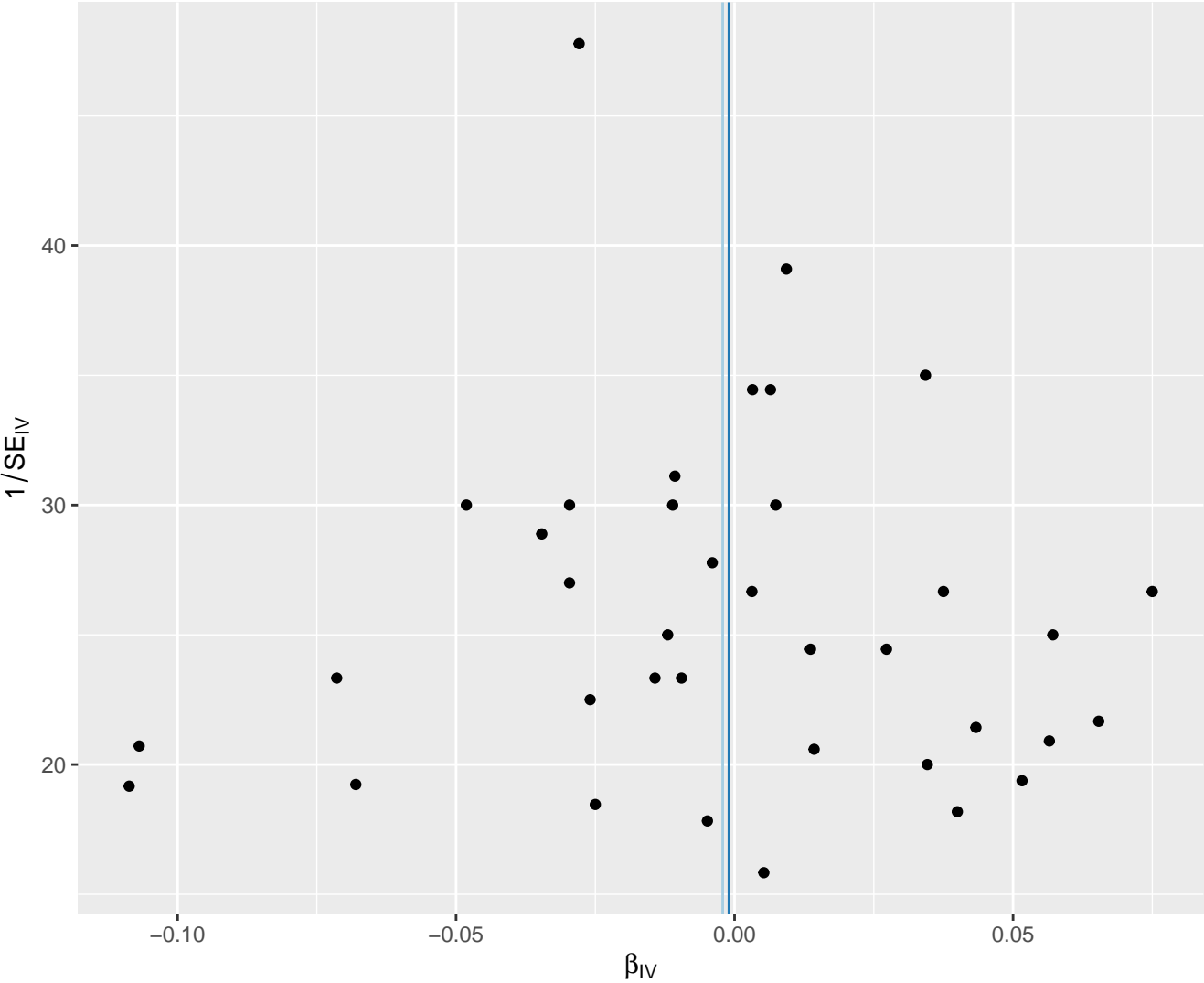
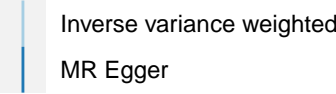
X-14541

MR Method



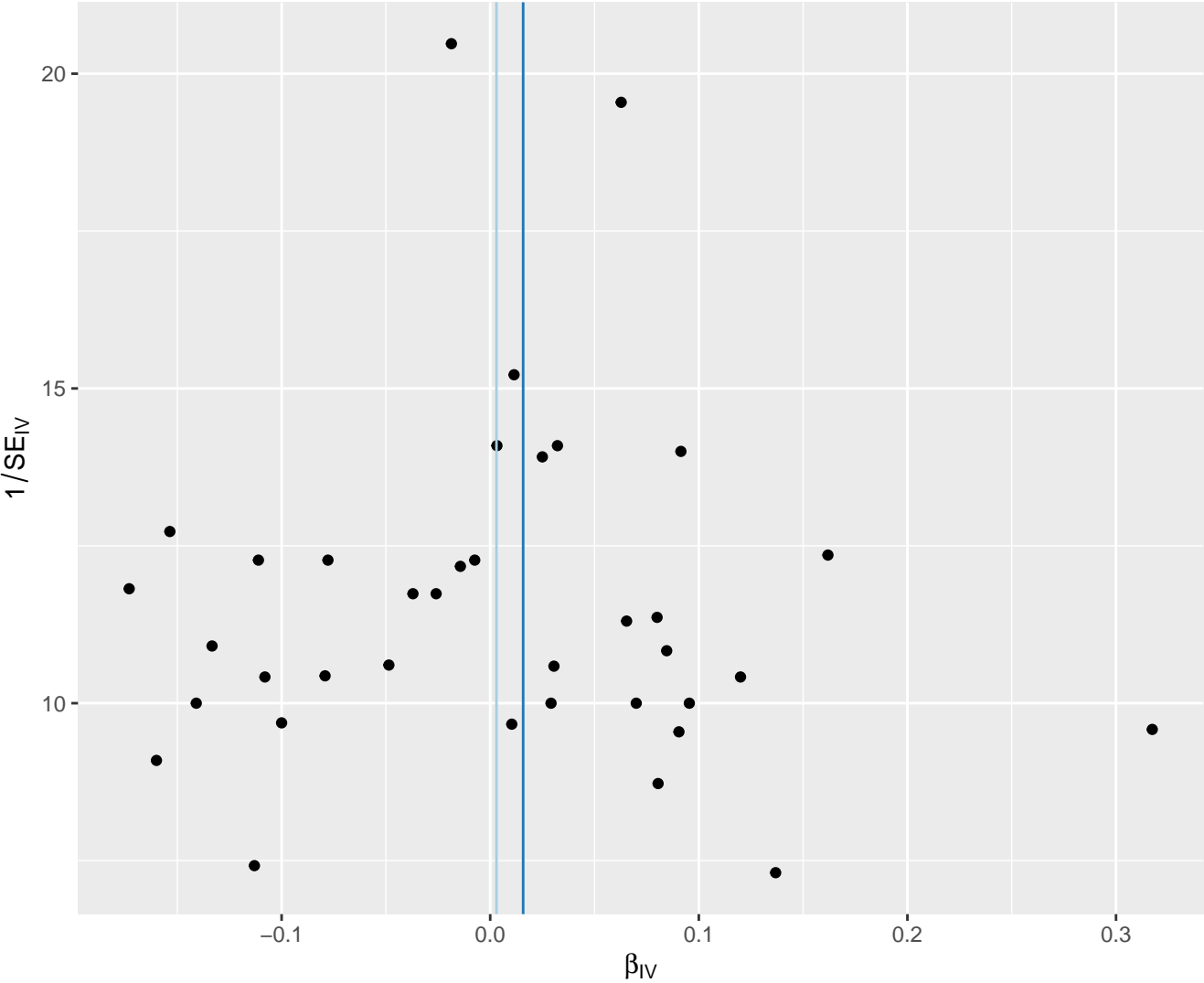
X-14588

MR Method



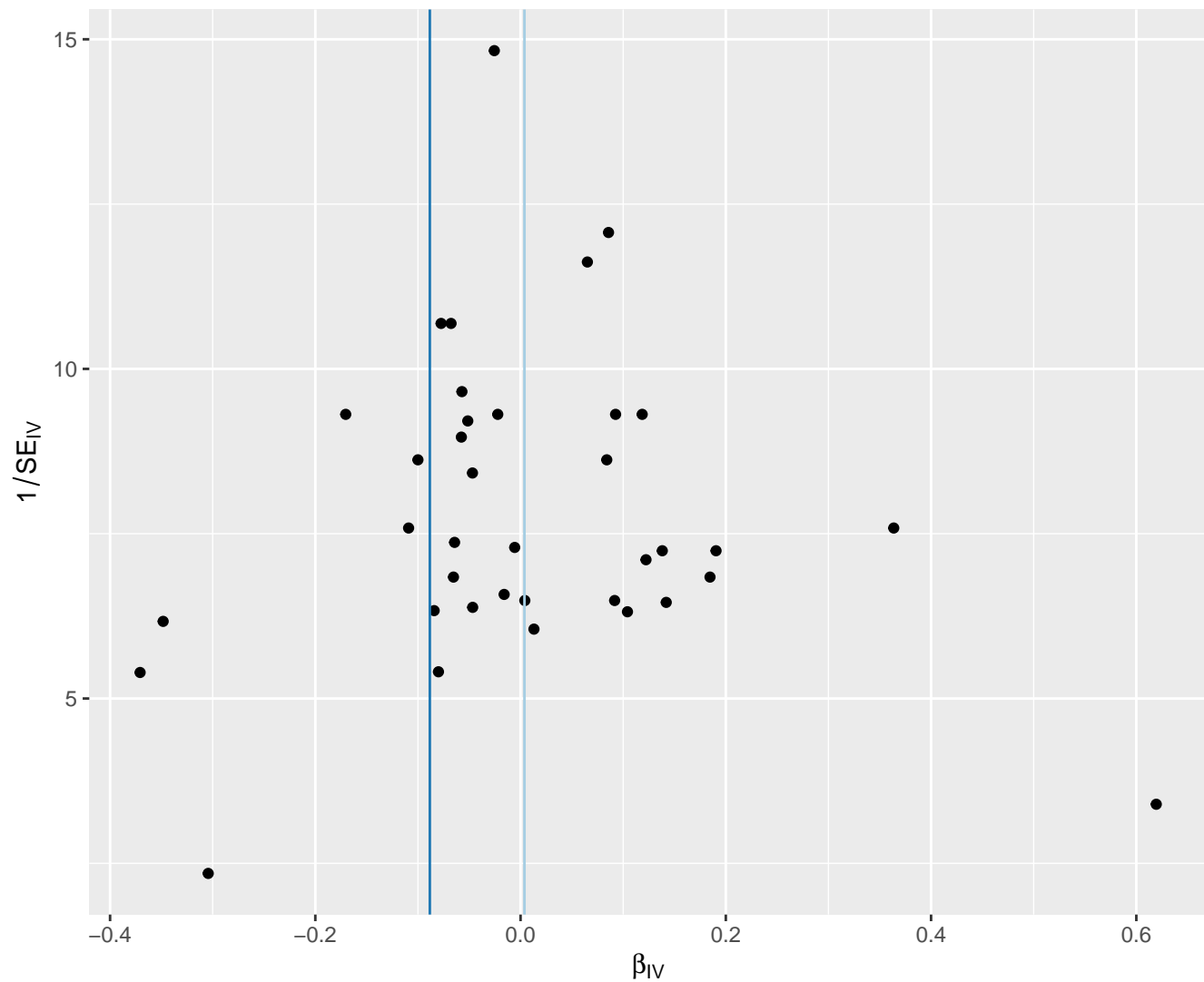
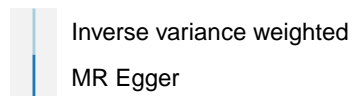
X-14625

MR Method



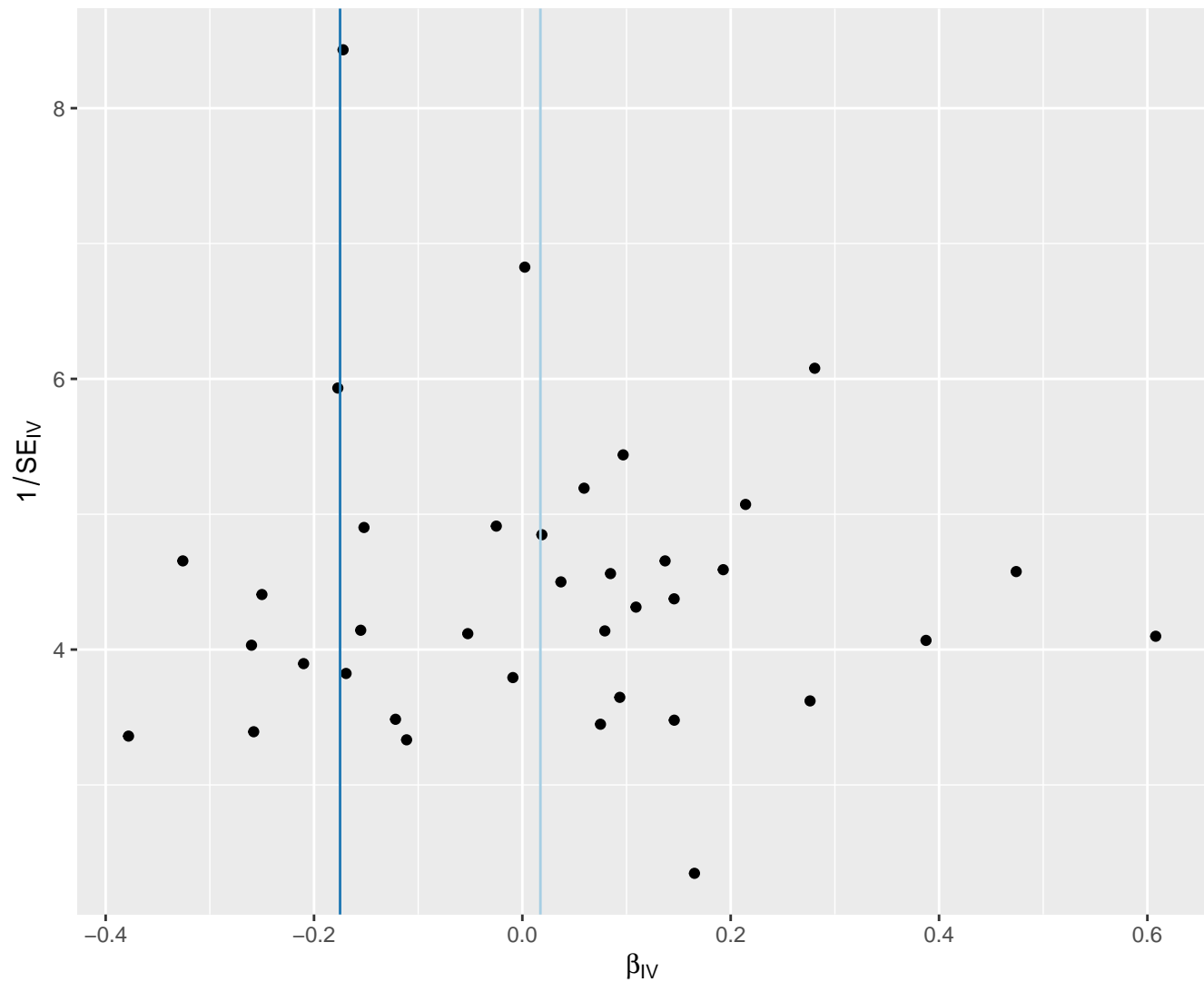
X-14626

MR Method



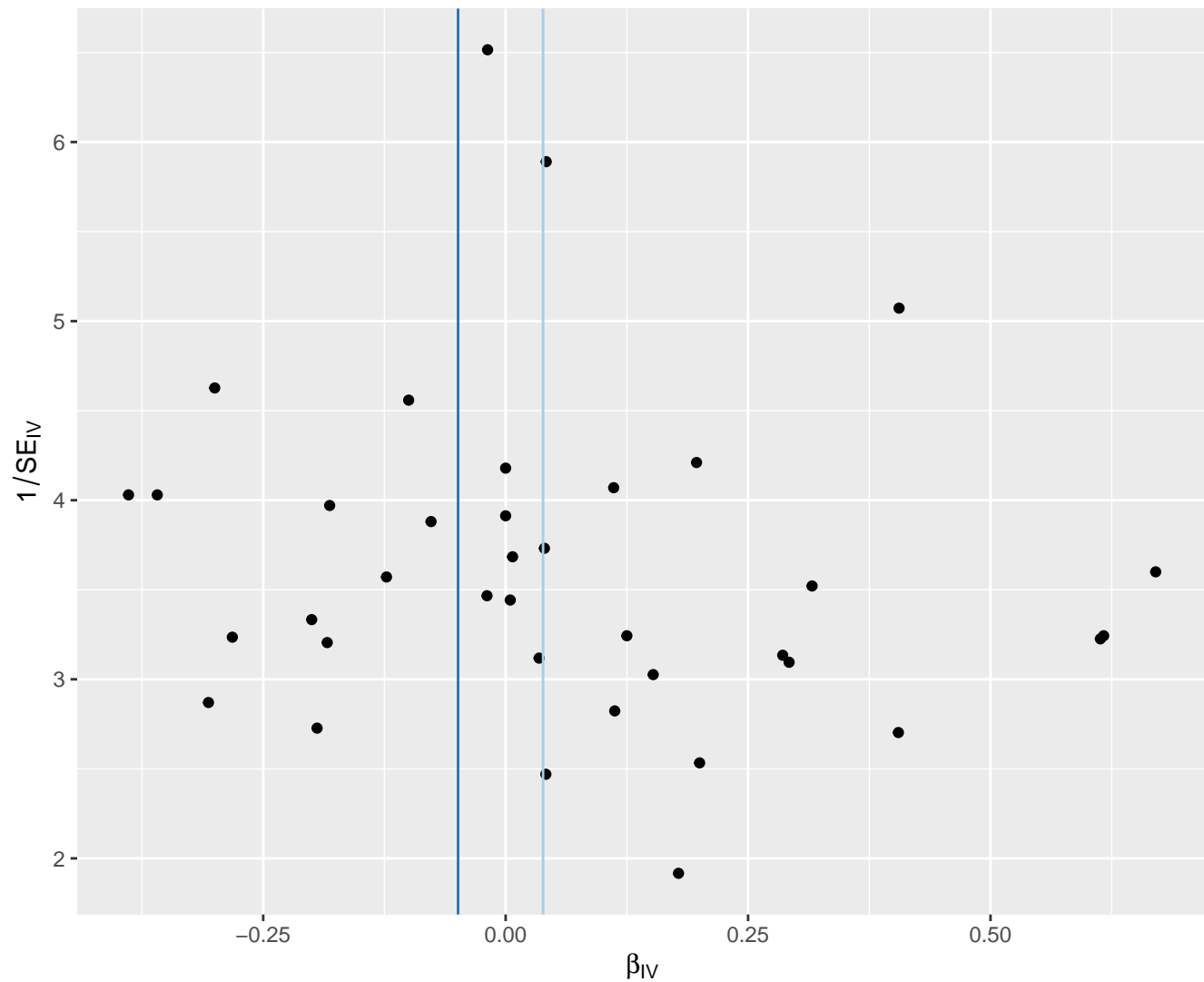
X-14632

MR Method



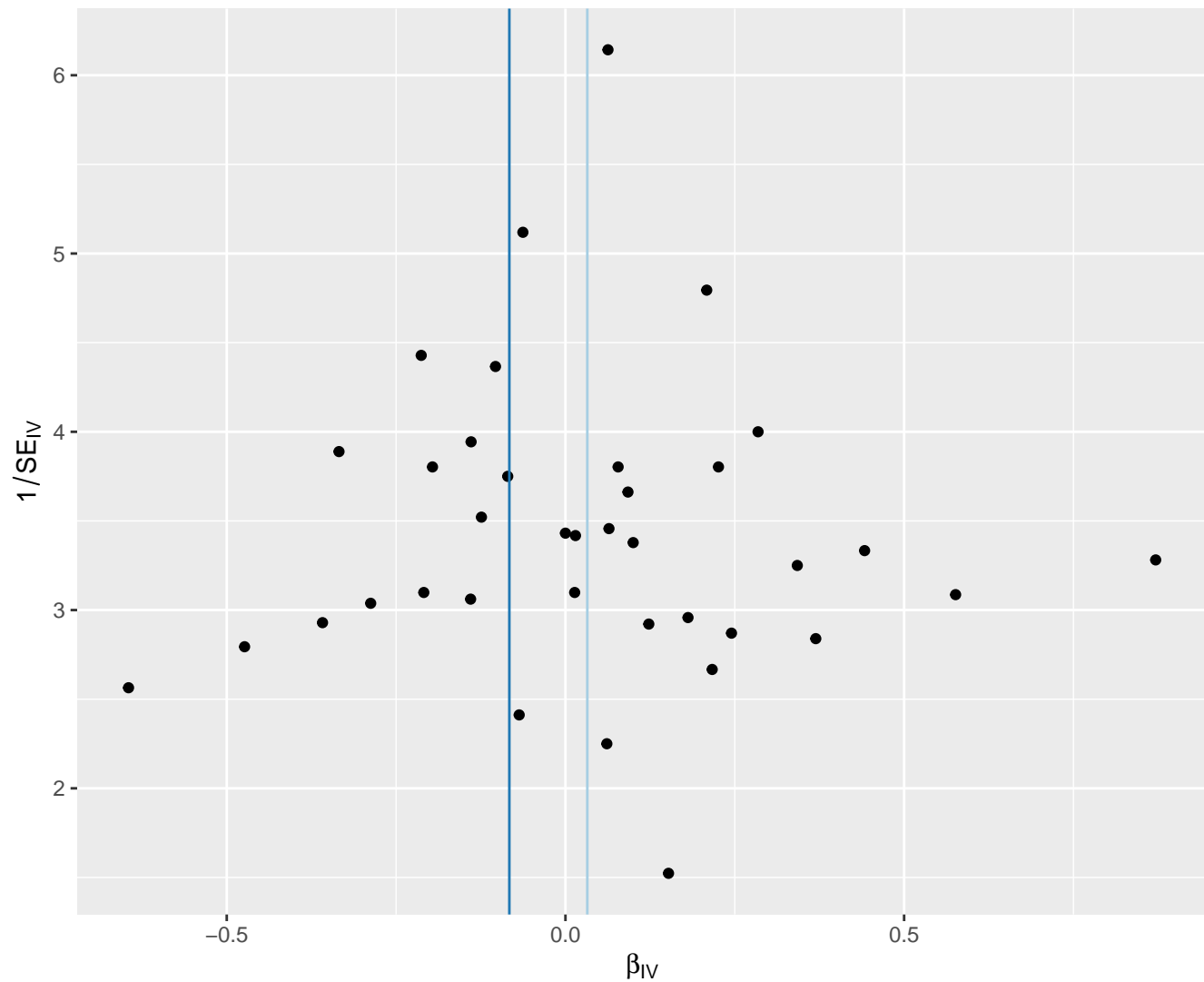
X-14658

MR Method



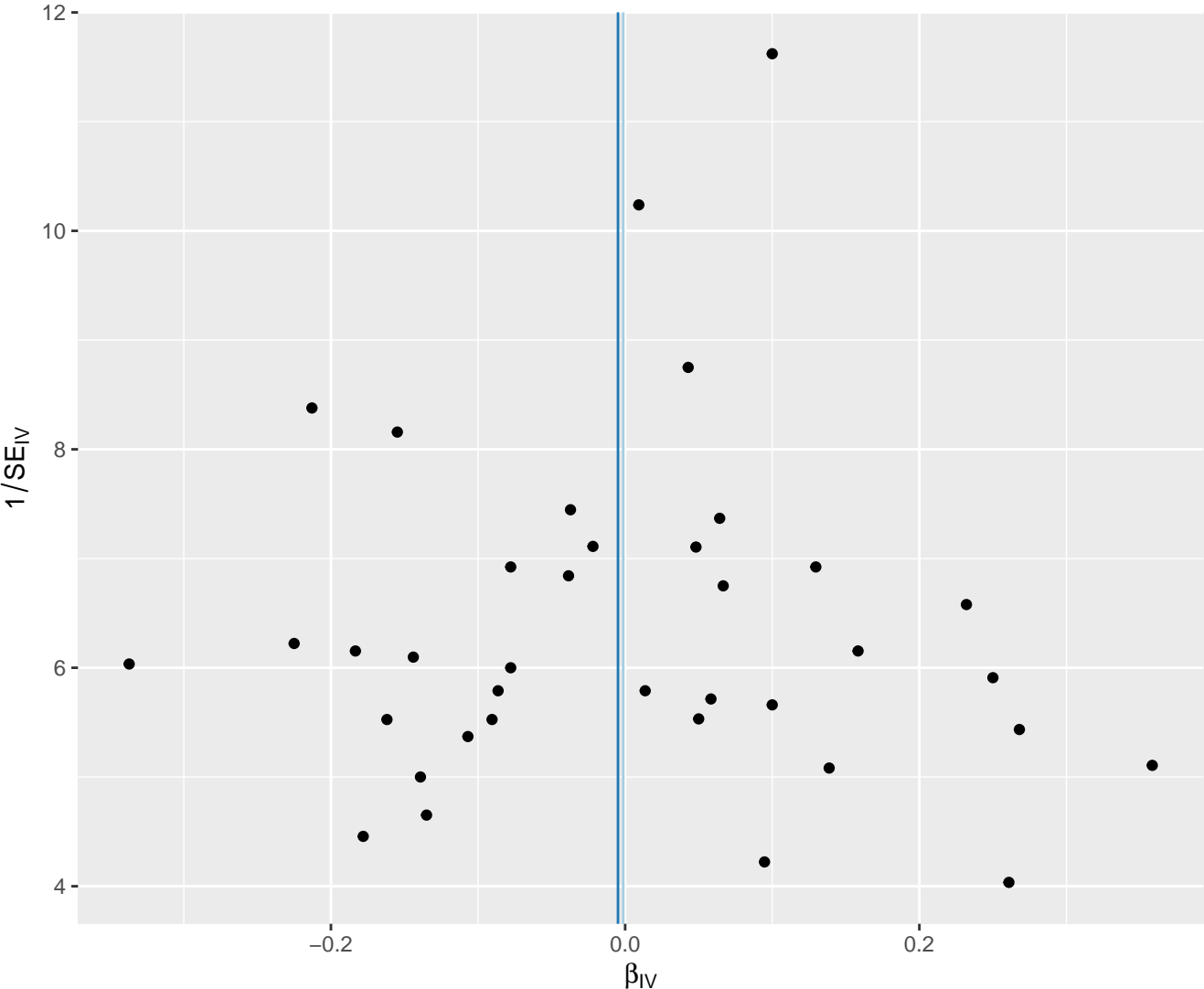
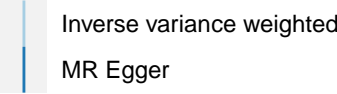
X-14662

MR Method



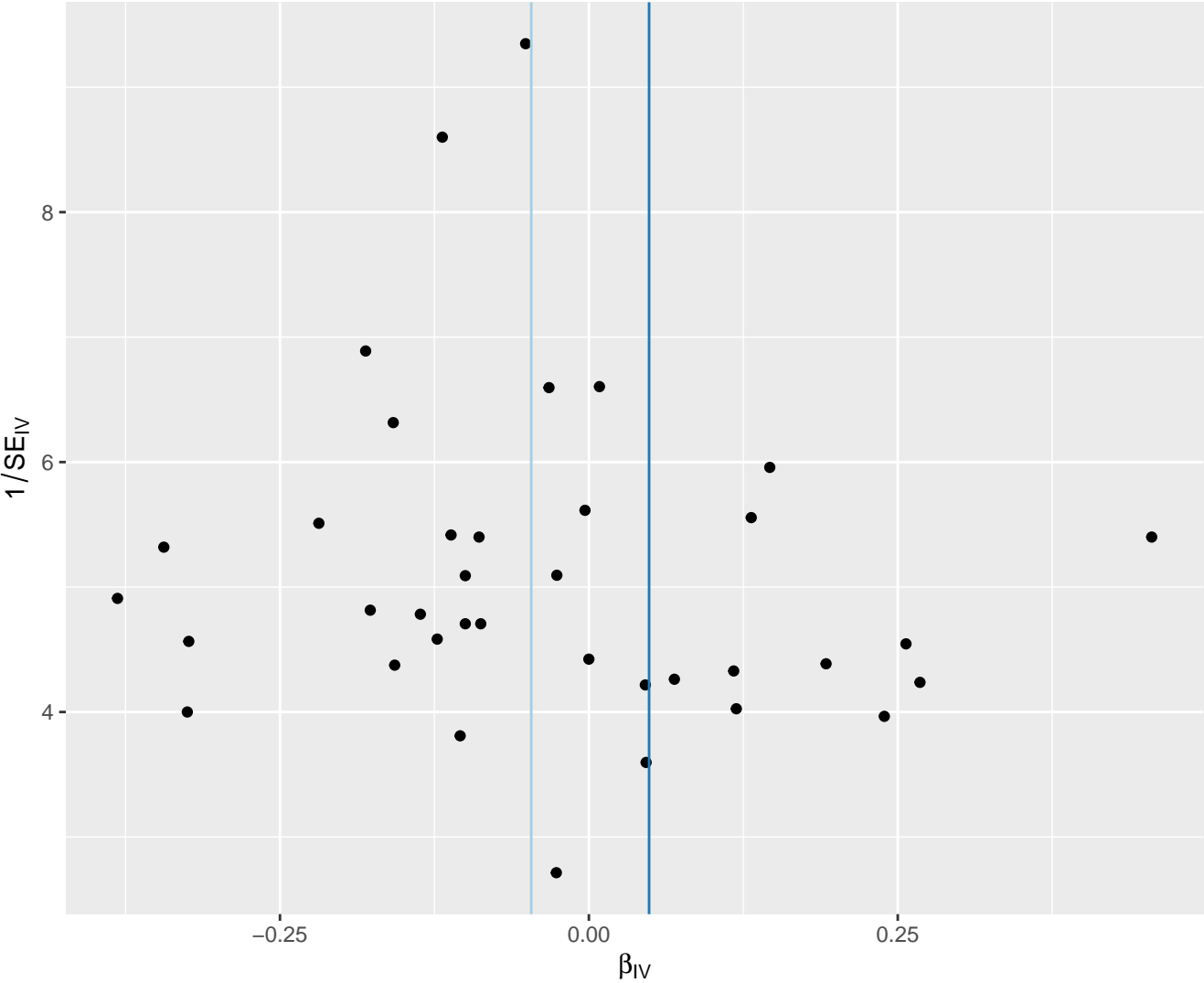
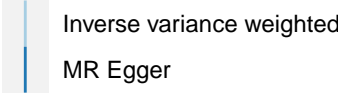
X-14745

MR Method



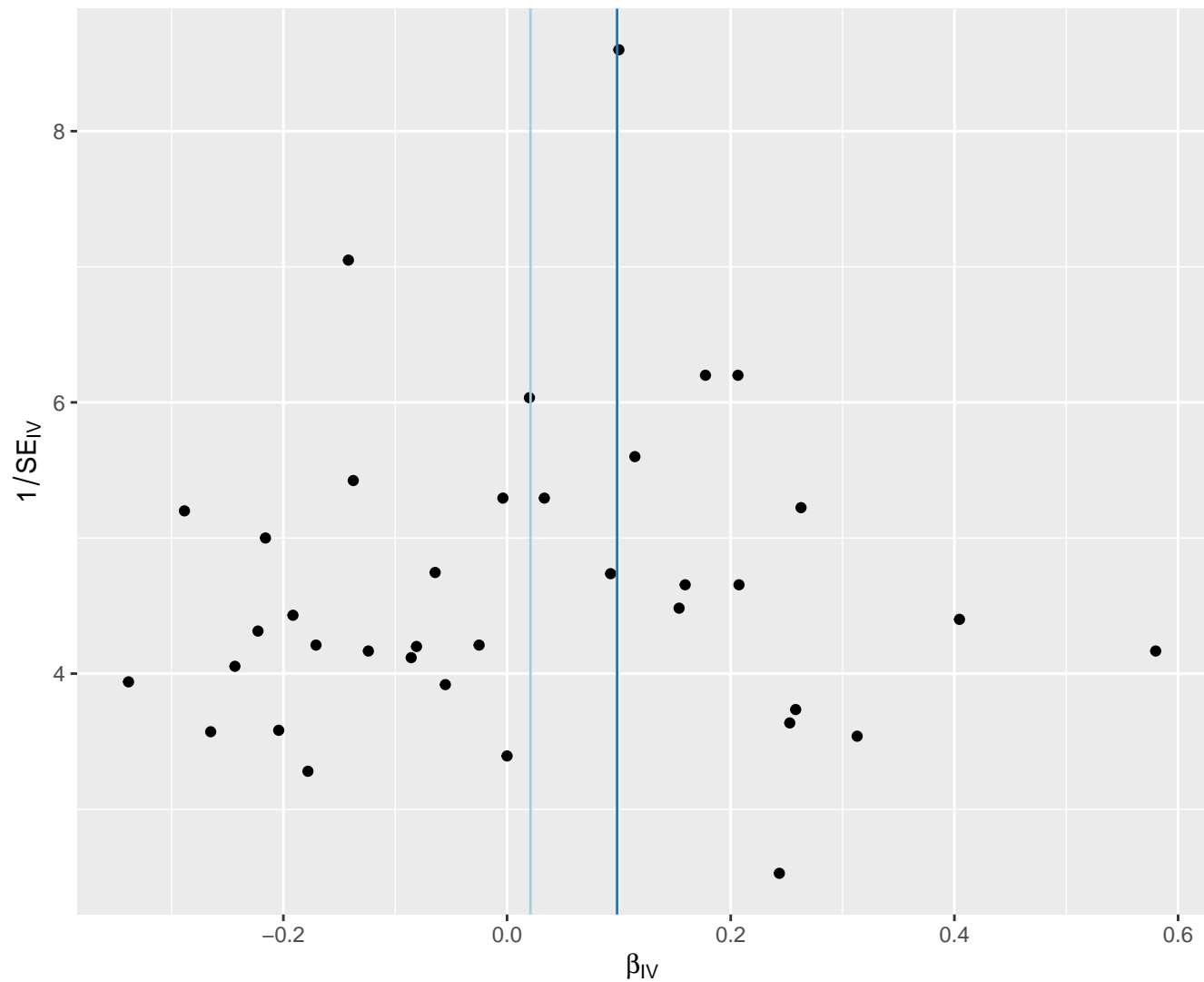
X-14977--vanillin

MR Method



X-18601

MR Method



Xanthine

MR Method

