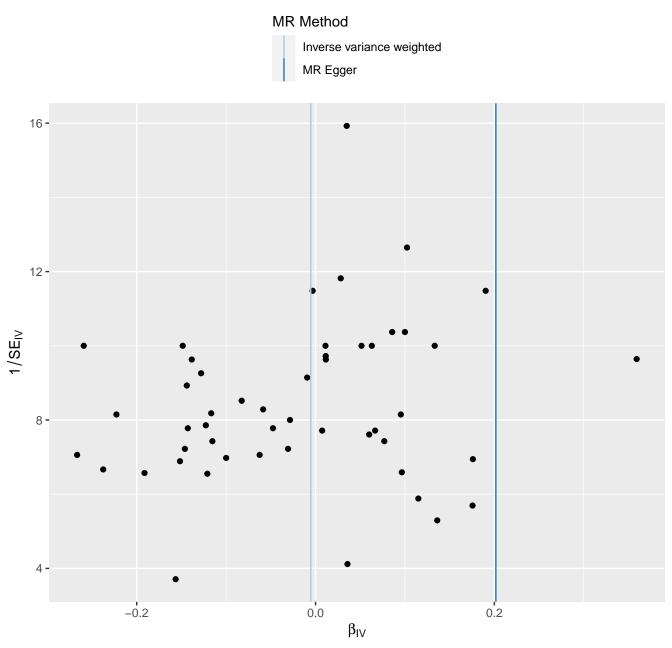
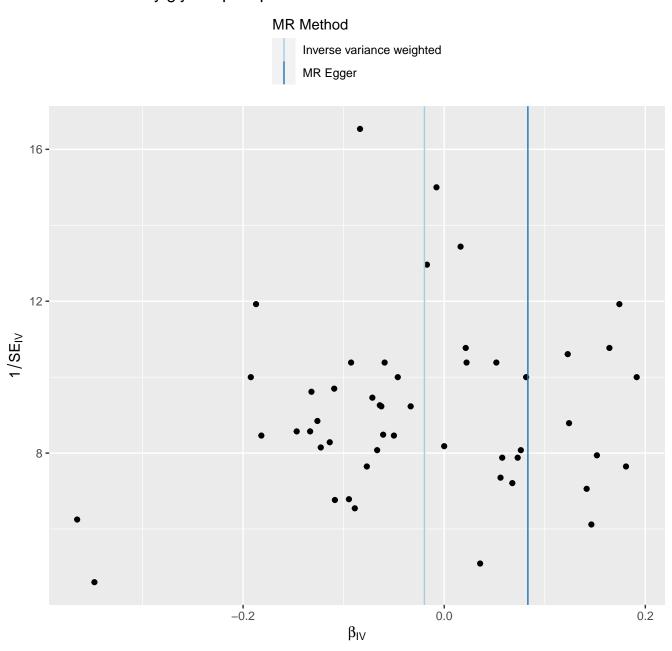
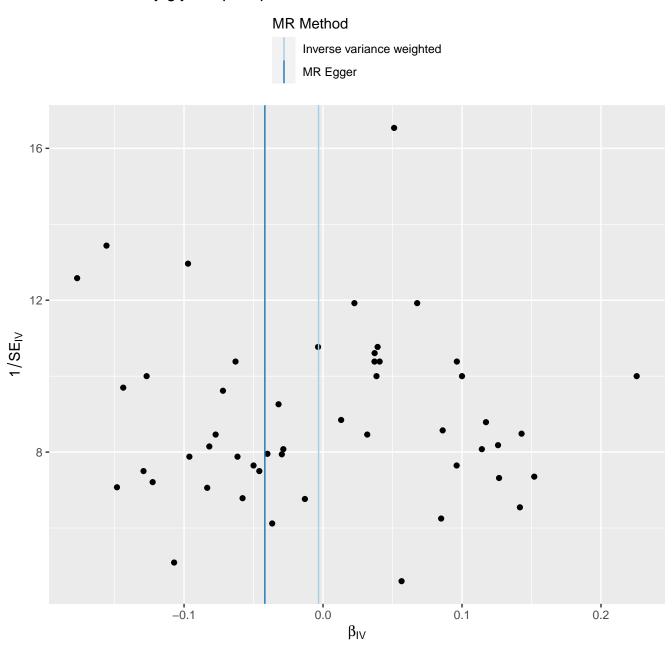
### 1-arachidonoylglycerophosphocholine\*



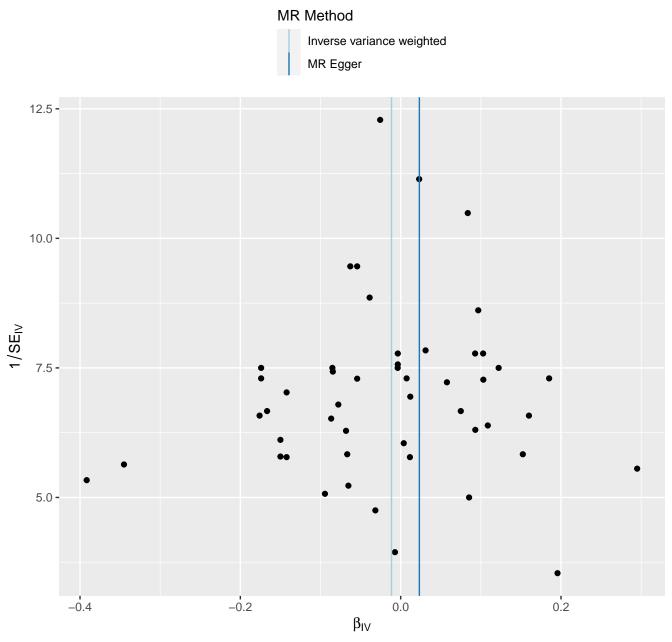
# 1-arachidonoylglycerophosphoethanolamine\*



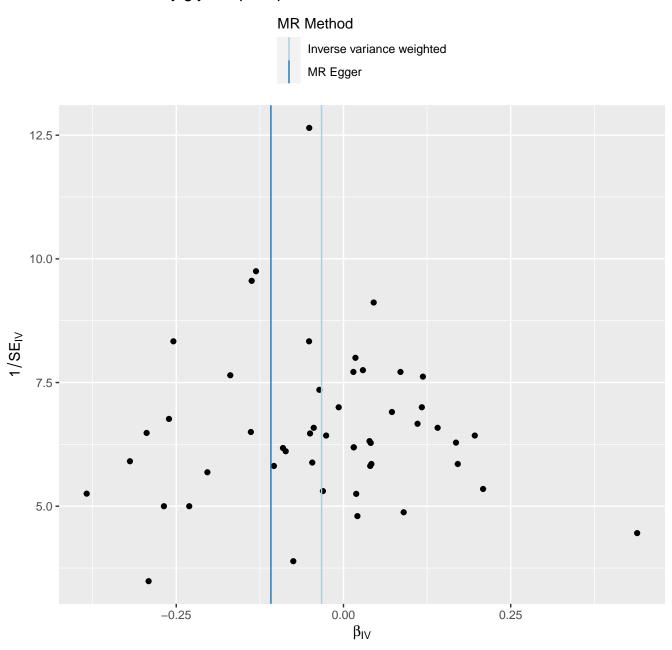
### $1-a rachido no ylglycer ophosphoinositol \\^*$



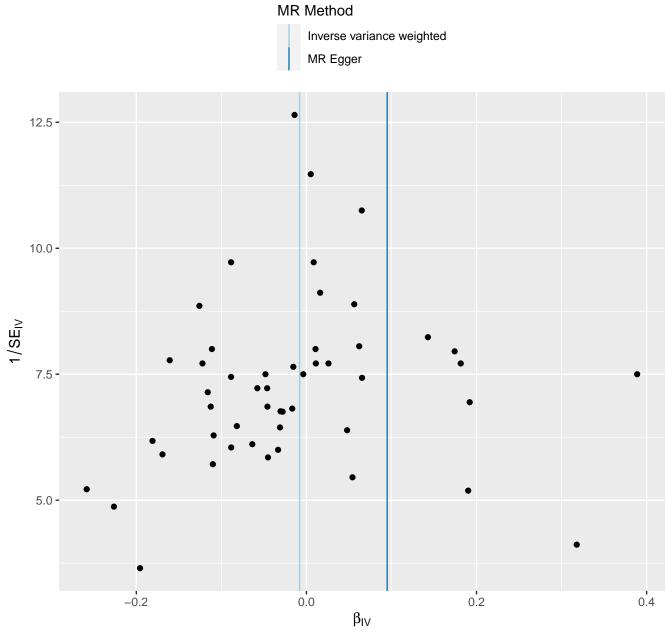
# 1-docosahexaenoylglycerophosphocholine\*



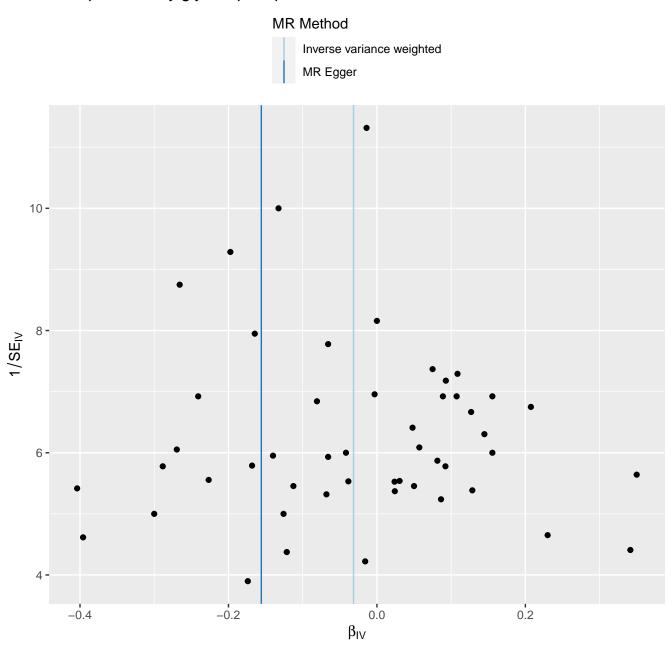
### 1-eicosadienoylglycerophosphocholine\*



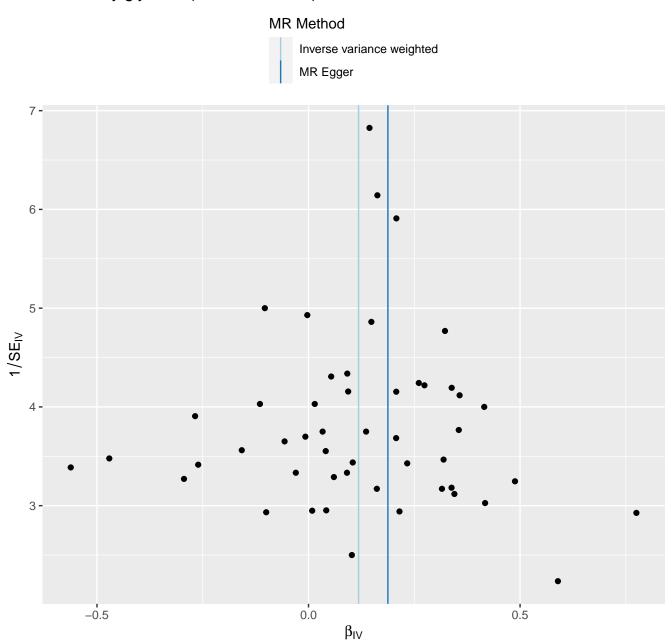
### 1-eicosatrienoylglycerophosphocholine\*



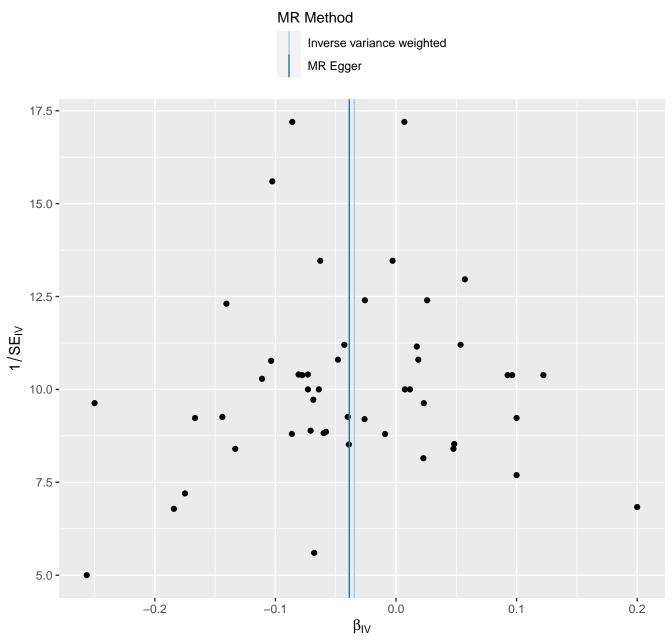
### 1-heptadecanoylglycerophosphocholine



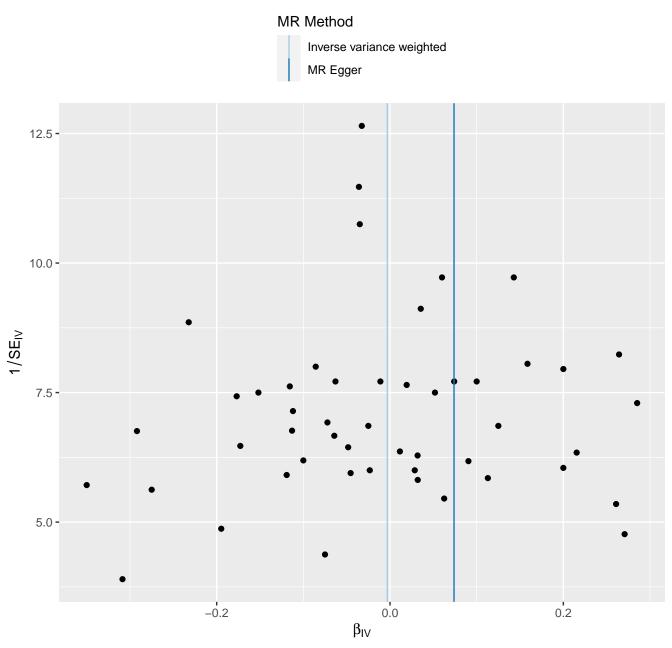
### 1-linoleoylglycerol (1-monolinolein)



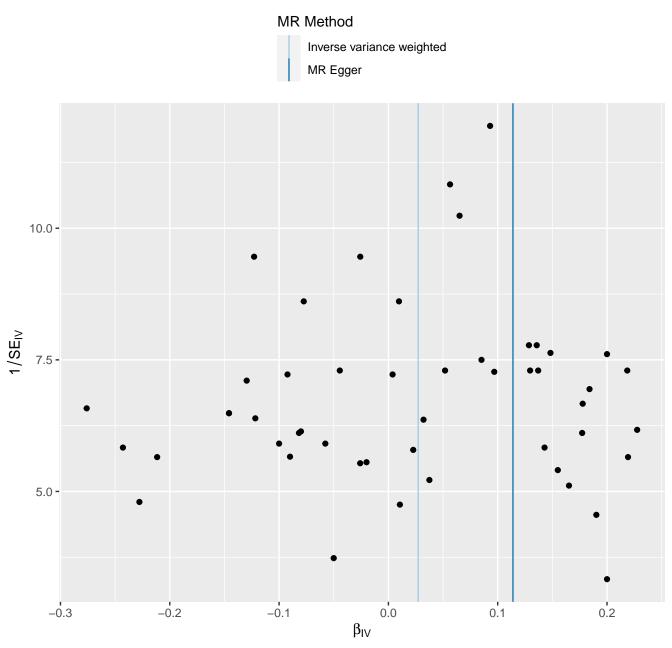
## 1-linoleoylglycerophosphocholine



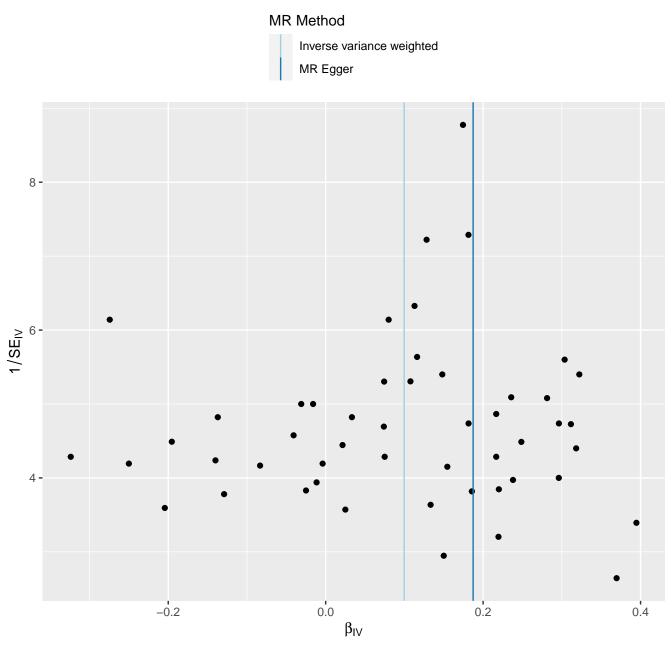
## 1-linoleoylglycerophosphoethanolamine\*



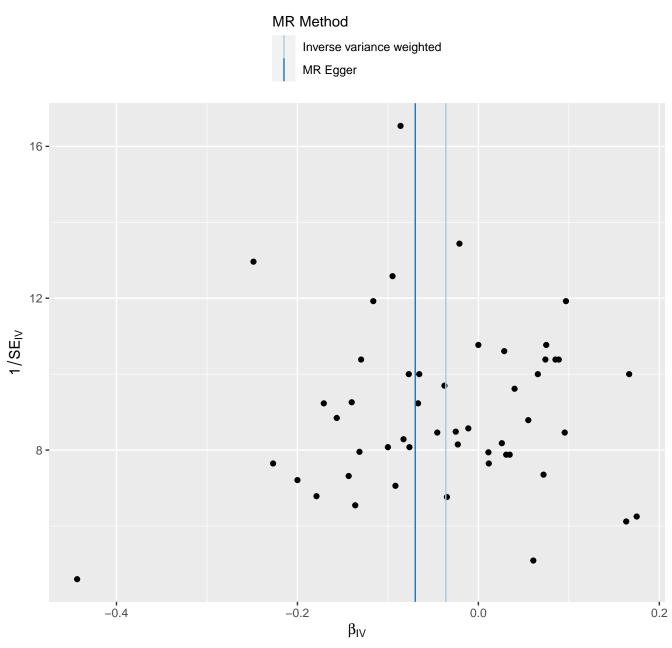
### 1-myristoylglycerophosphocholine



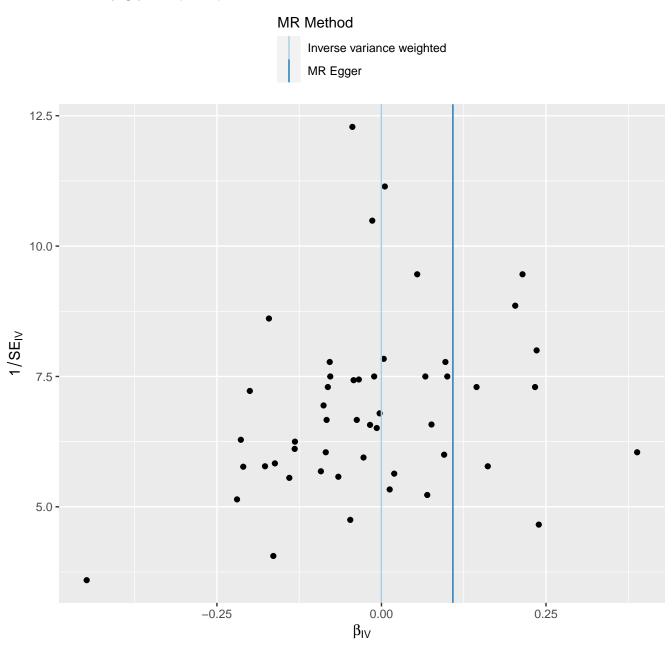
### 1-oleoylglycerol (1-monoolein)



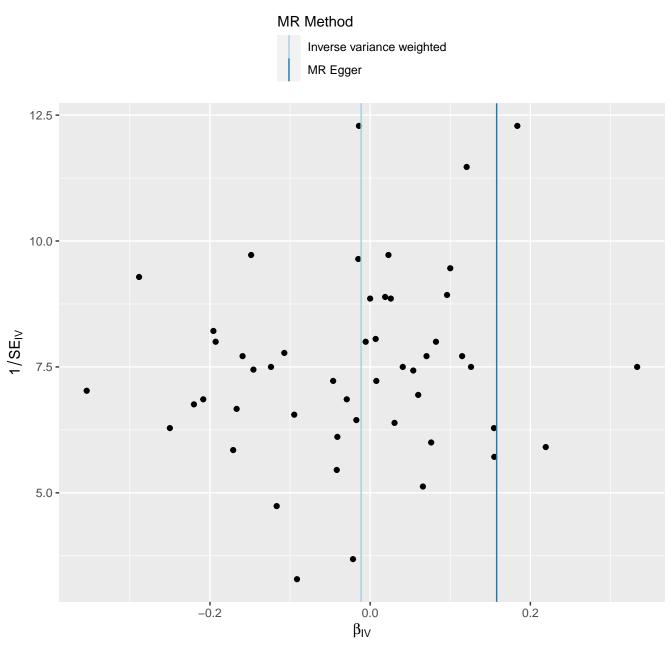
### 1-oleoylglycerophosphocholine



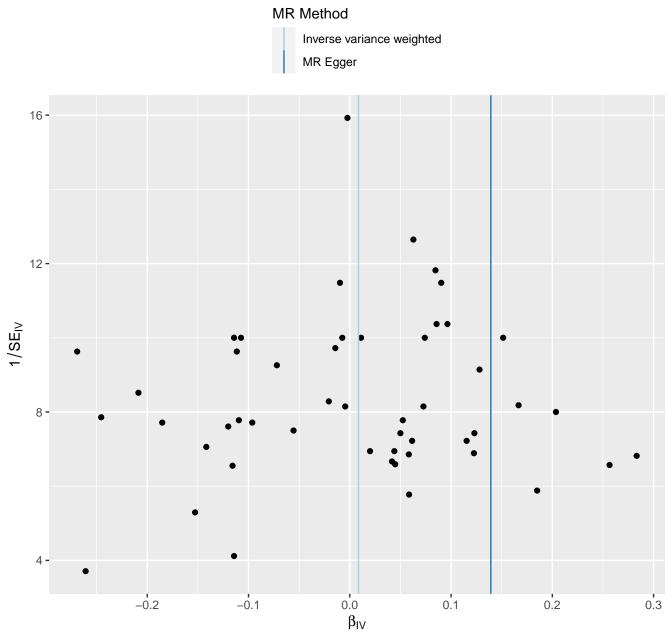
#### 1-oleoylglycerophosphoethanolamine



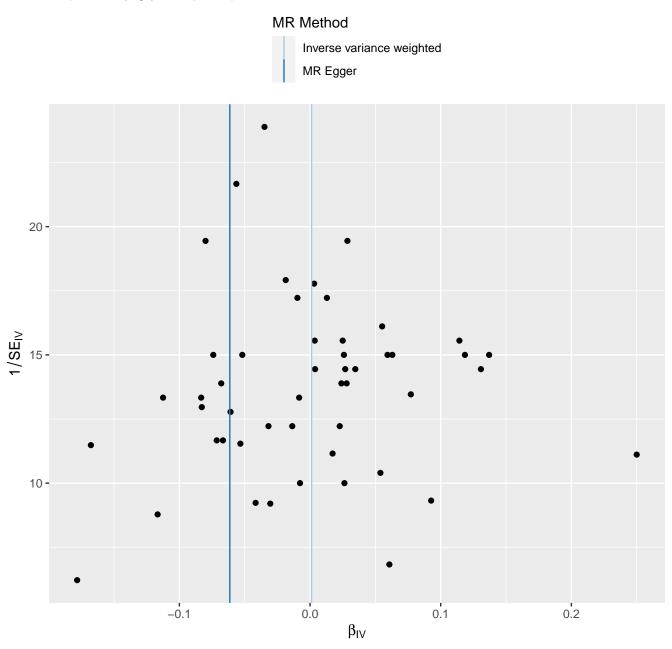
### 1-palmitoleoylglycerophosphocholine\*



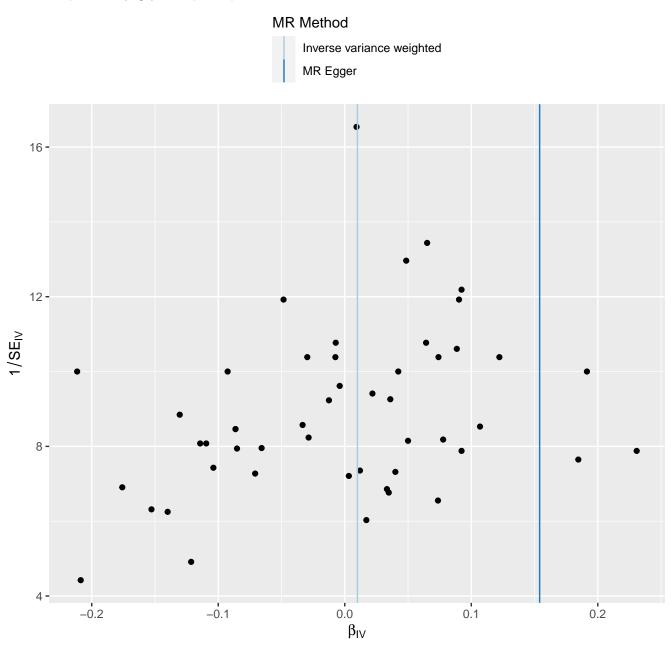
## 1-palmitoylglycerol (1-monopalmitin)



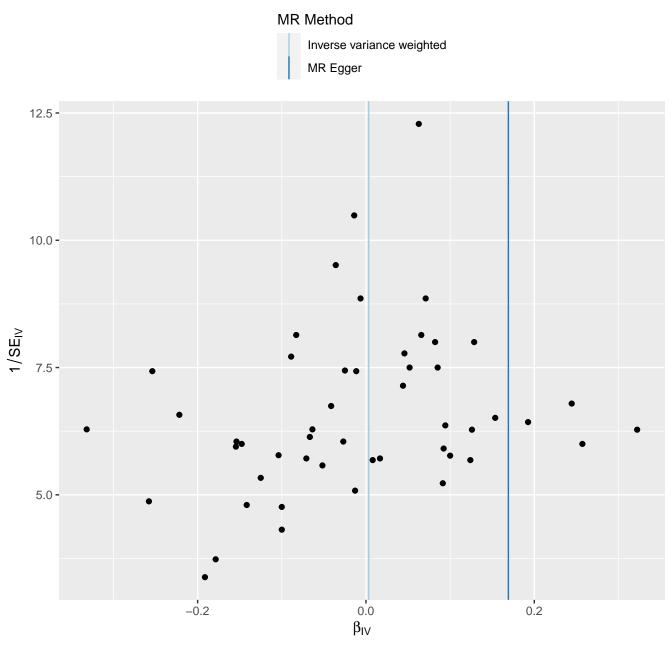
### 1-palmitoylglycerophosphocholine



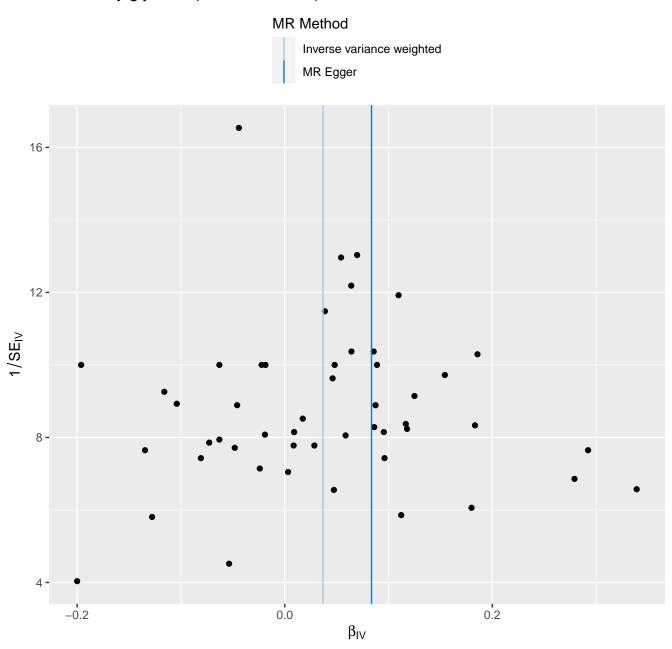
### 1-palmitoylglycerophosphoethanolamine



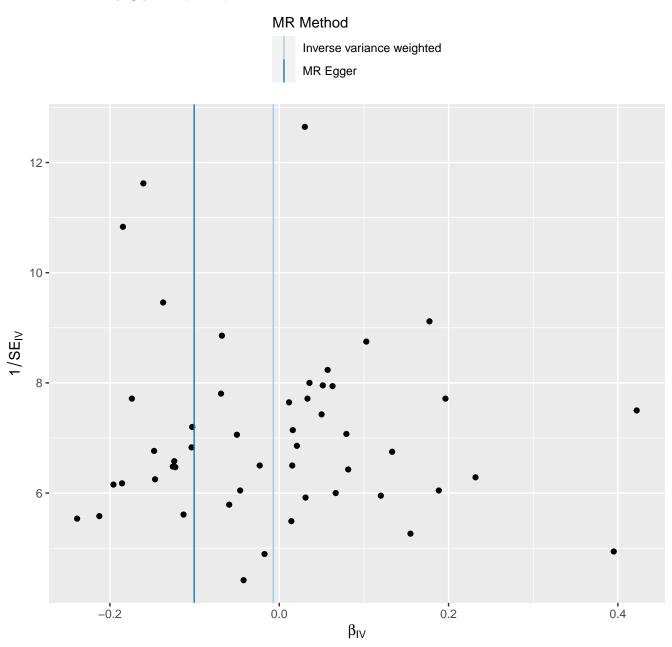
### 1-palmitoylglycerophosphoinositol\*



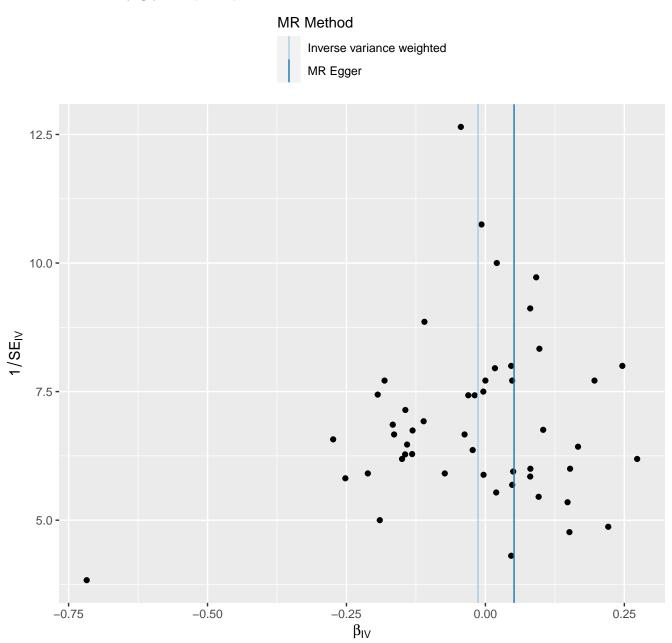
### 1-stearoylglycerol (1-monostearin)



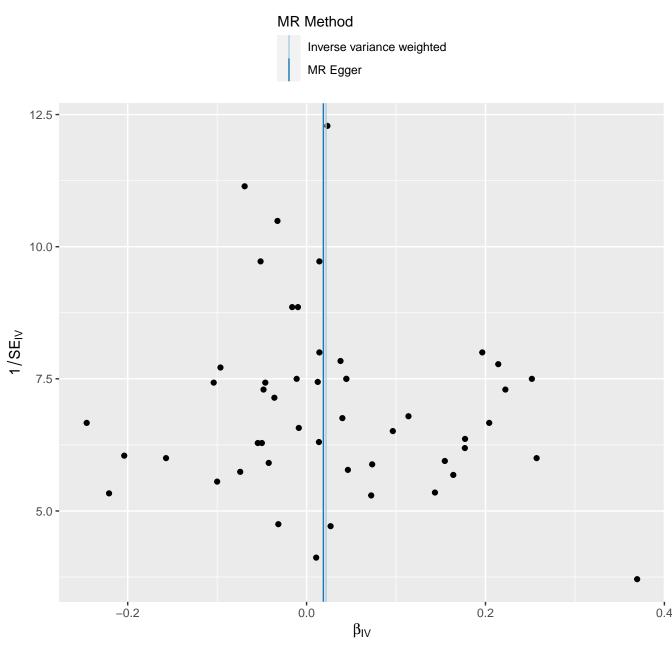
### 1-stearoylglycerophosphocholine



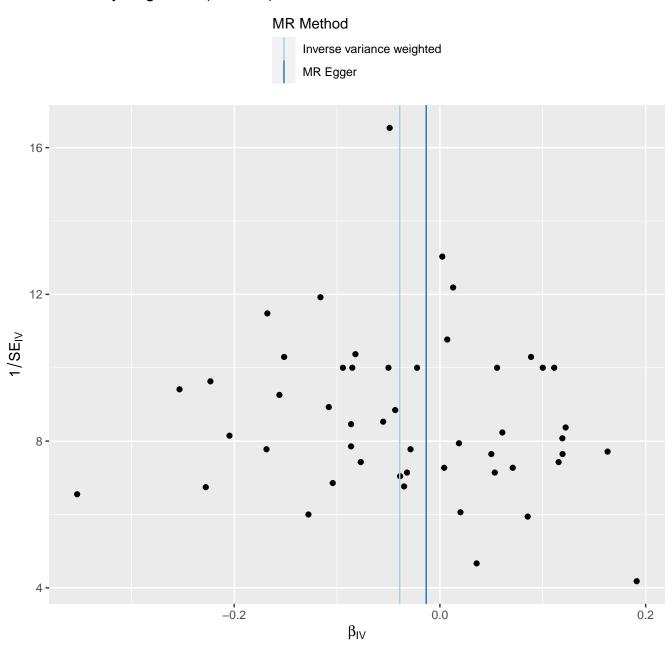
#### 1-stear oylgly cerophosphoeth an olamine



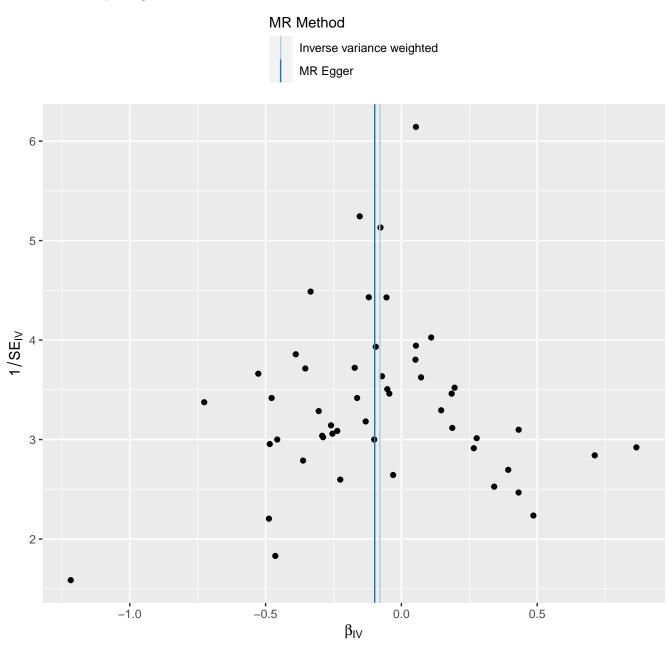
### 1-stearoylglycerophosphoinositol



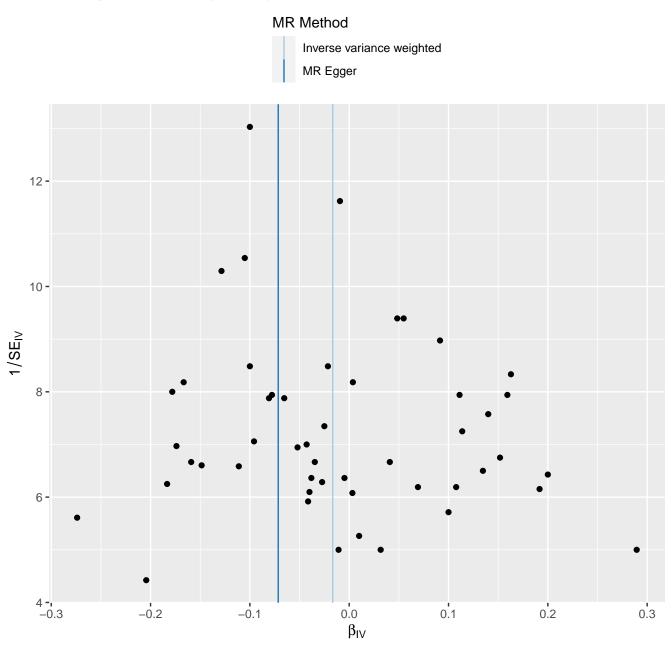
1,5-anhydroglucitol (1,5-AG)



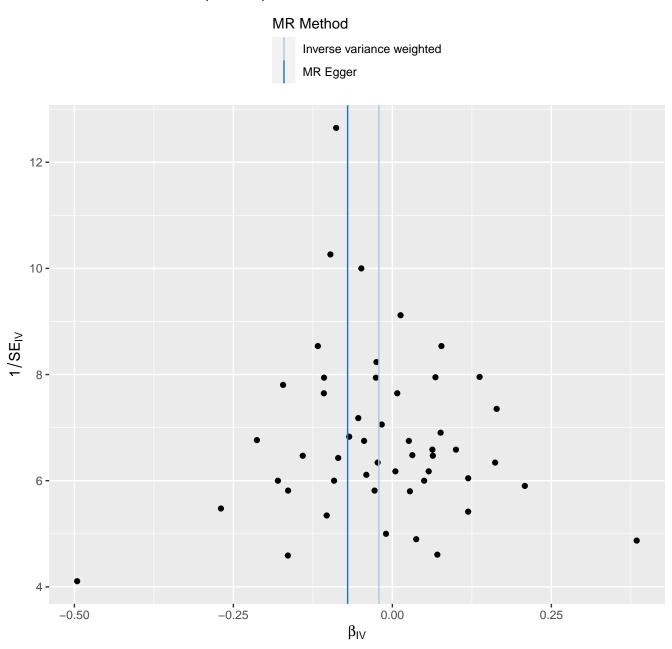
### 1,6-anhydroglucose



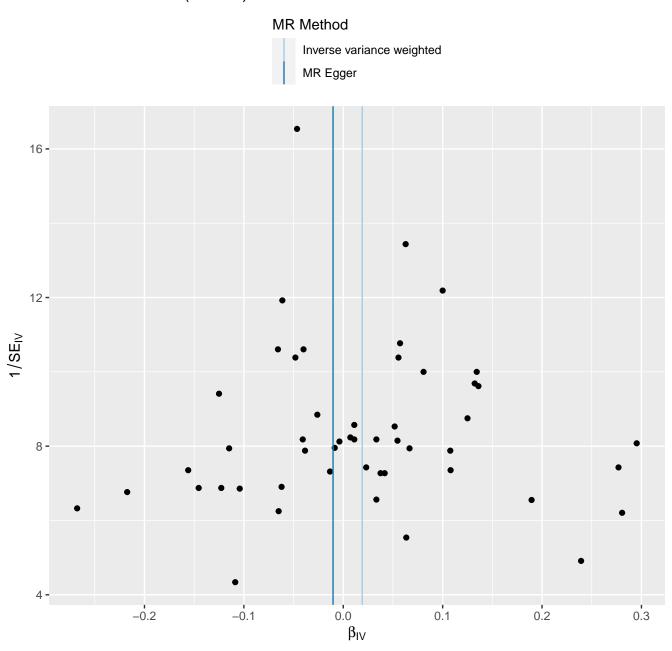
### 10-heptadecenoate (17:1n7)



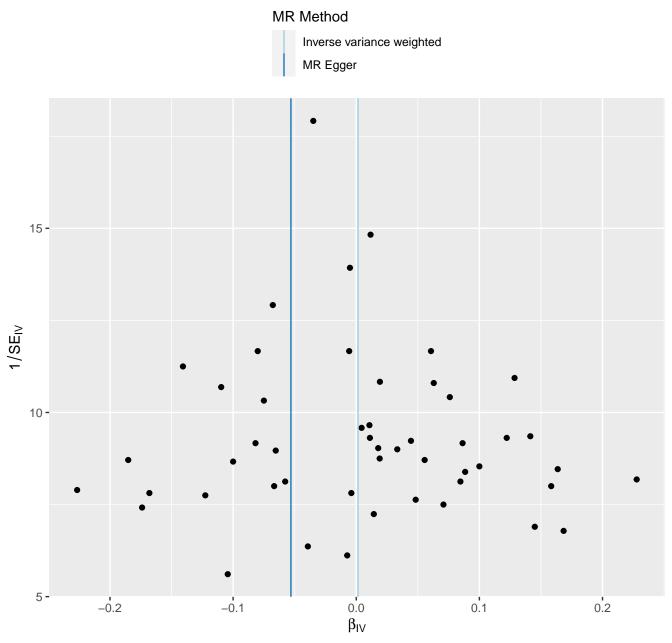
### 10-nonadecenoate (19:1n9)



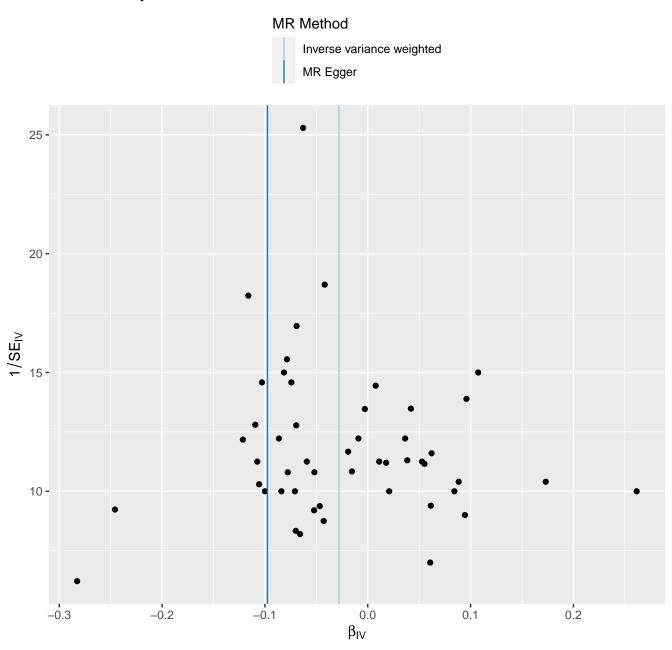
10-undecenoate (11:1n1)



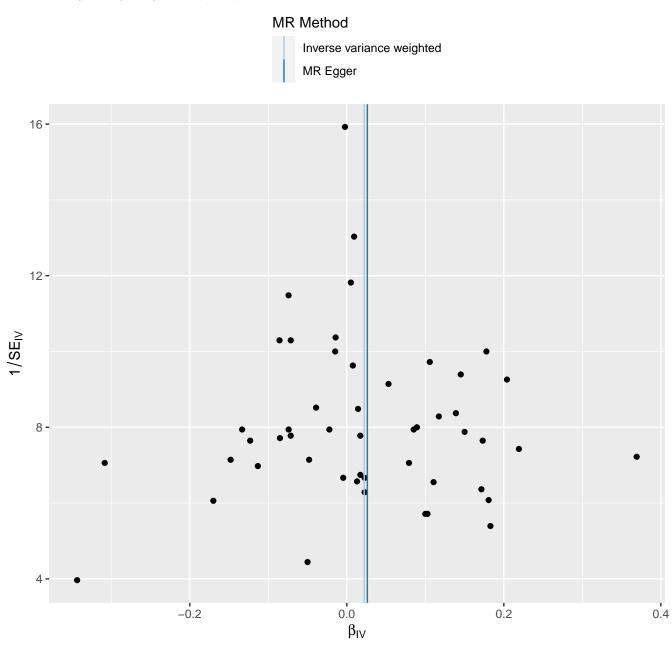
### 15-methylpalmitate (isobar with 2-methylpalmitate)



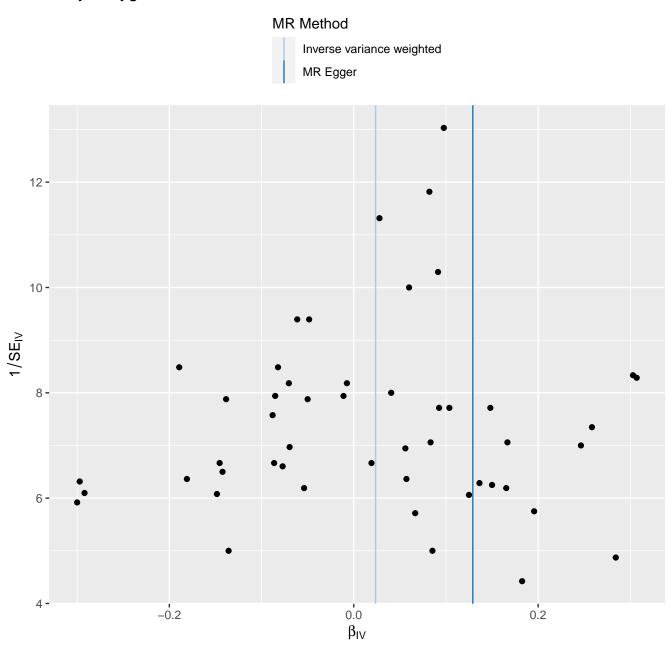
### 2-aminobutyrate



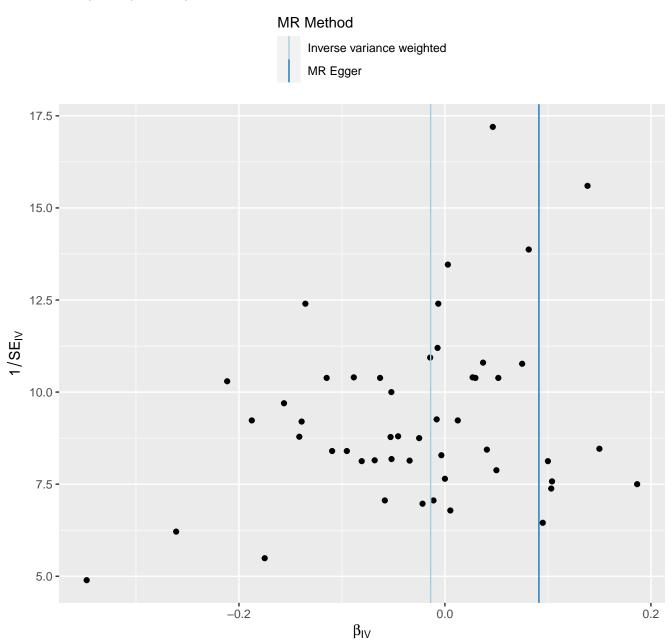
### 2-hydroxybutyrate (AHB)



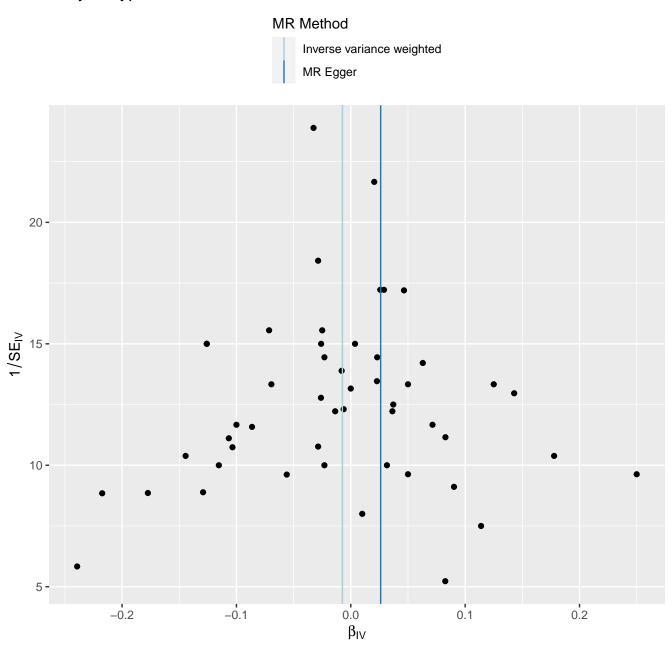
### 2-hydroxyglutarate



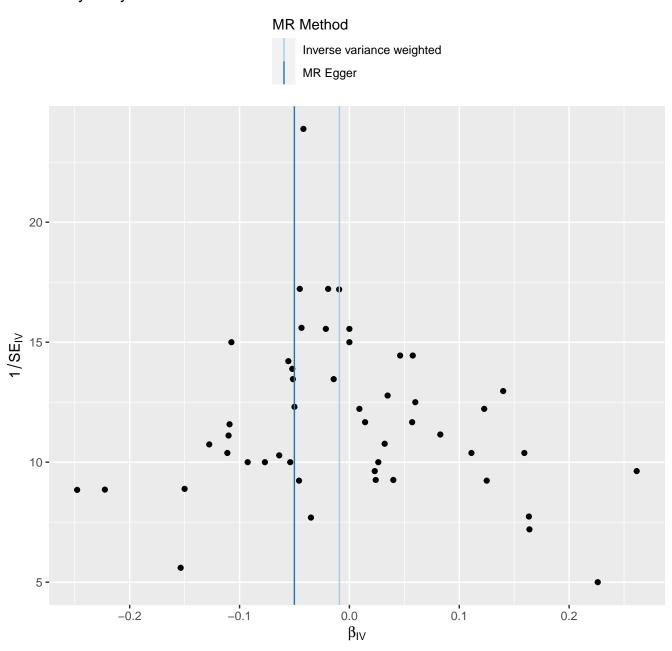
### 2-hydroxyisobutyrate



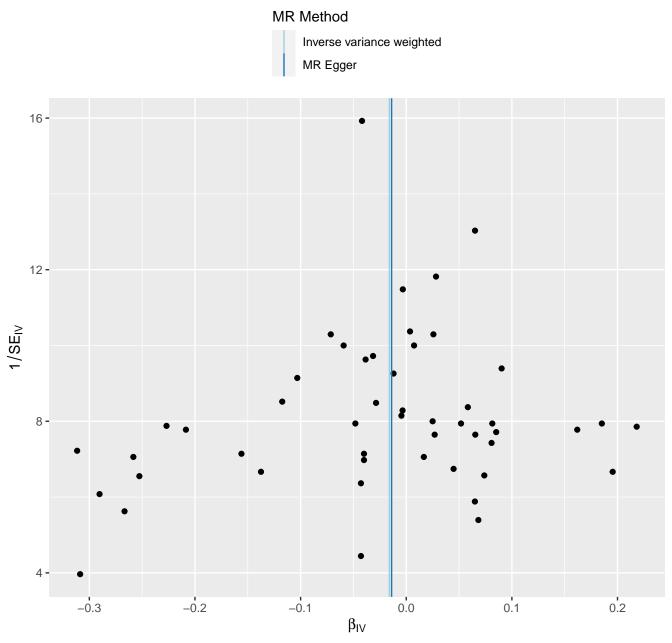
### 2-hydroxypalmitate



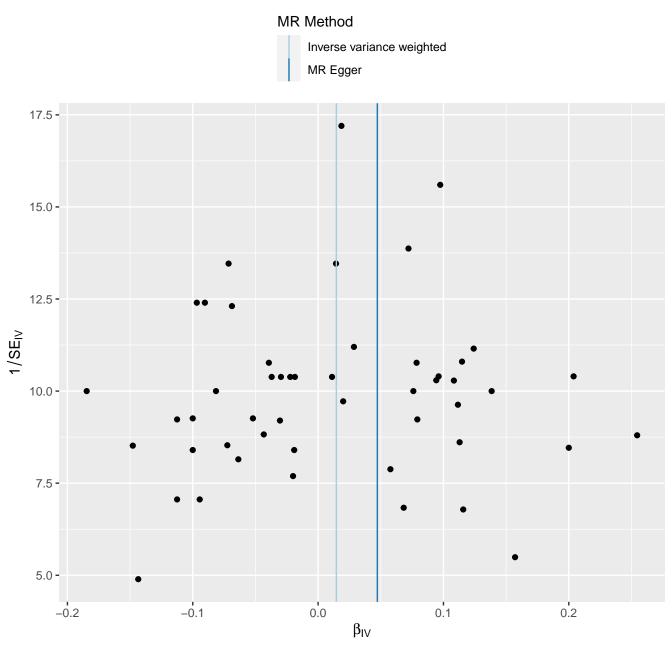
### 2-hydroxystearate



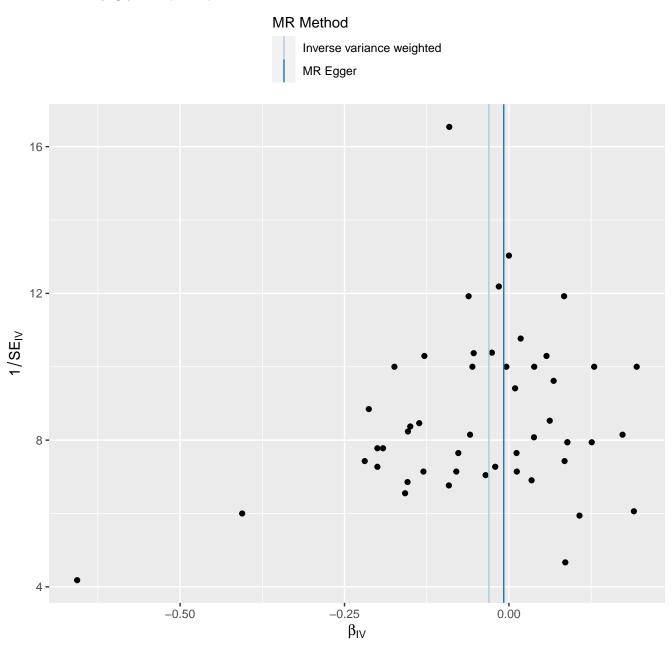
# 2-linoleoylglycerophosphocholine\*



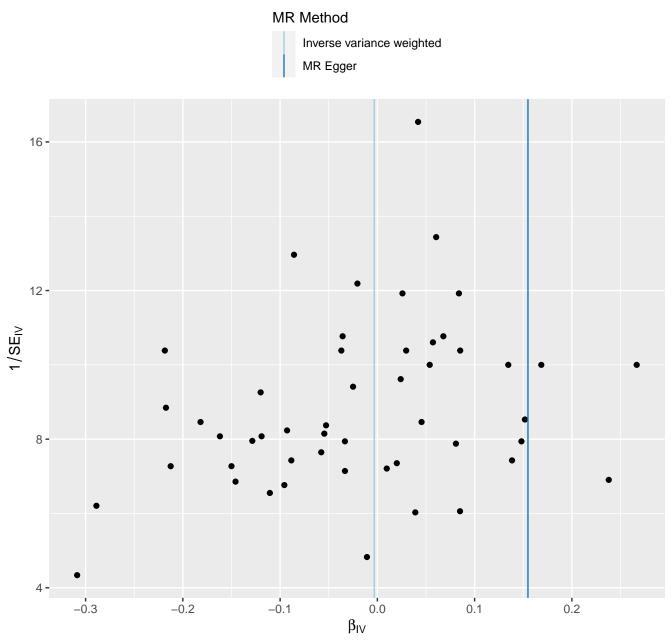
### 2-methylbutyroylcarnitine



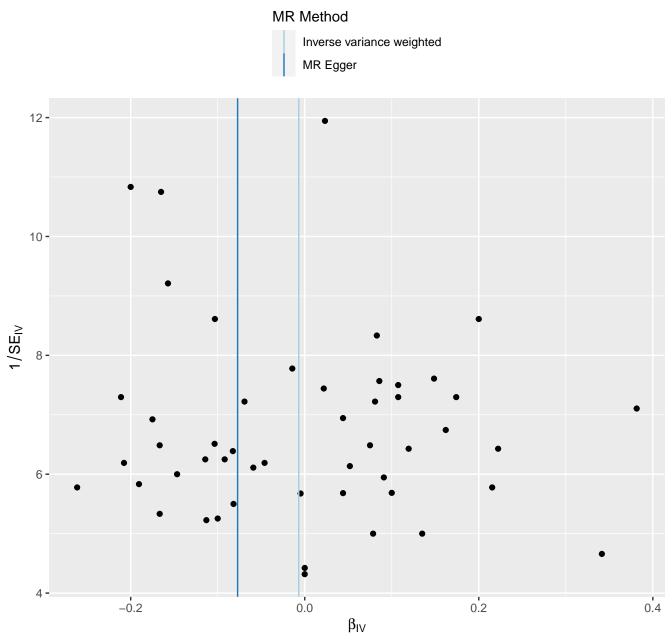
# 2-oleoylglycerophosphocholine\*



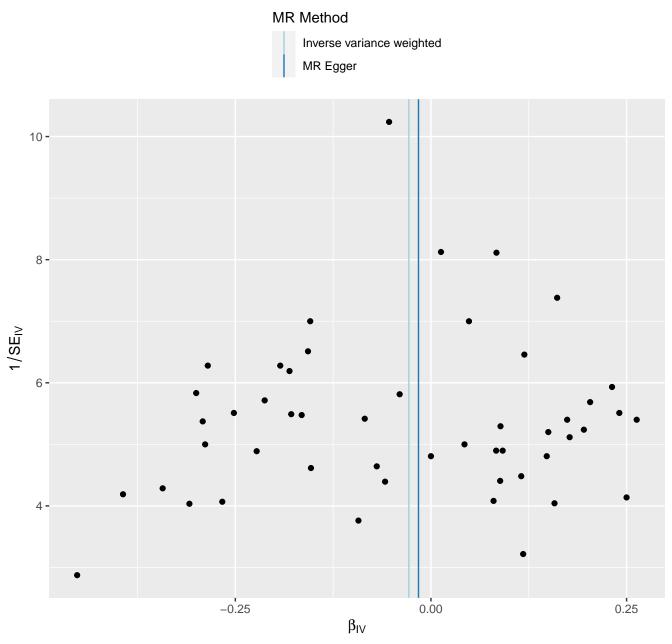
# $2-palmitoylglycerophosphocholine^{\star}\\$



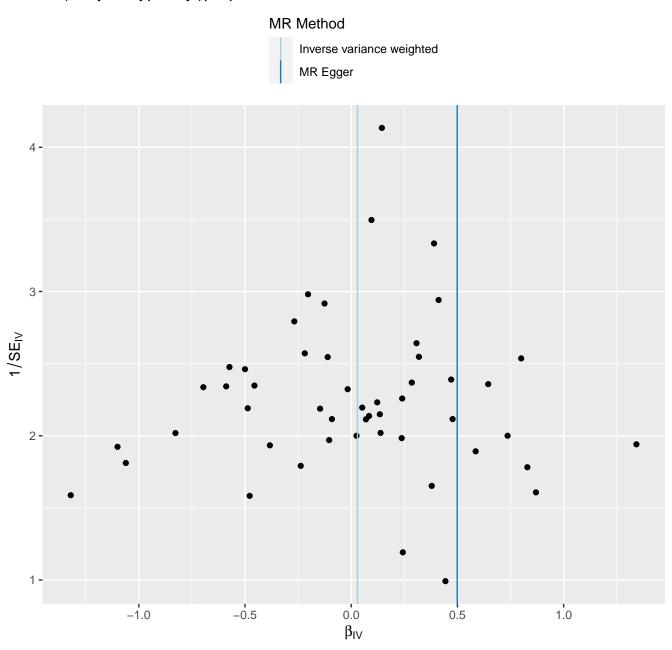
### $2-stear oylglycer op hosphocholine^{\star}\\$



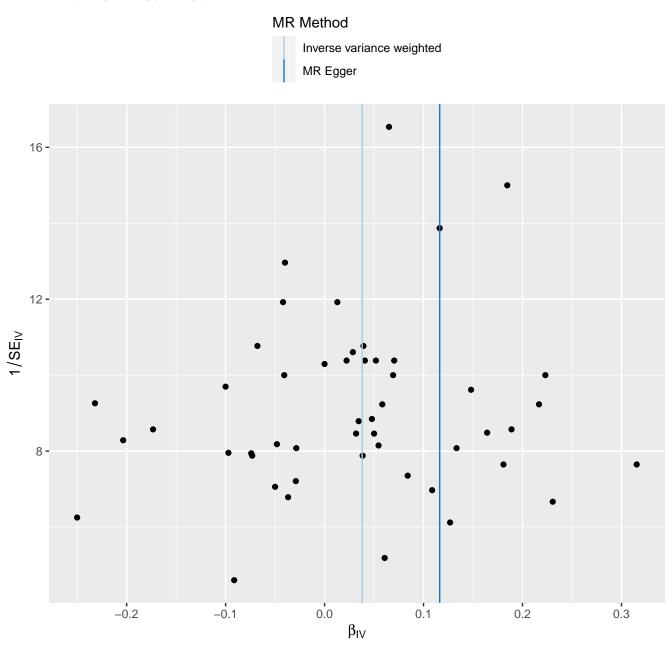
### 2-tetradecenoyl carnitine



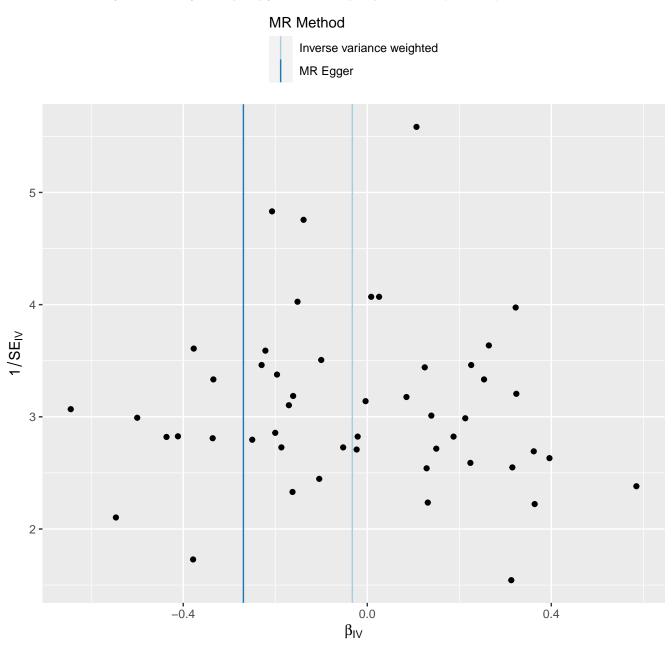
### 3-(3-hydroxyphenyl)propionate



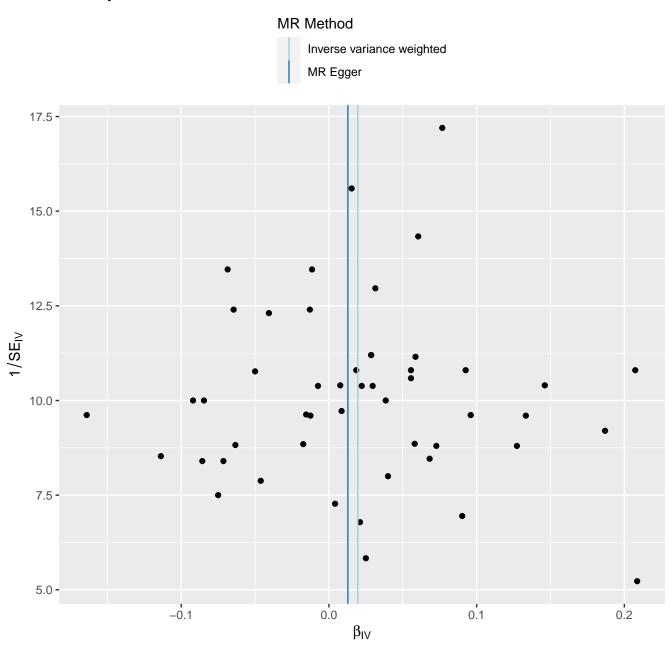
### 3-(4-hydroxyphenyl)lactate



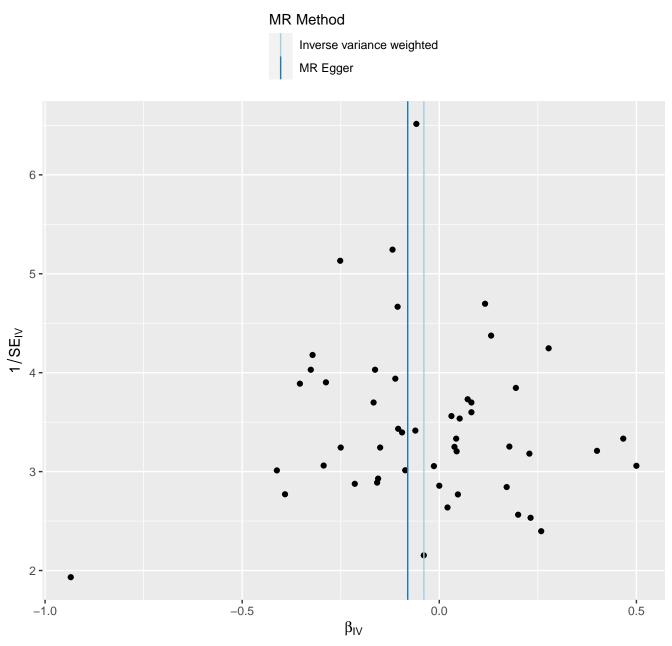
# 3-carboxy-4-methyl-5-propyl-2-furanpropanoate (CMPF)



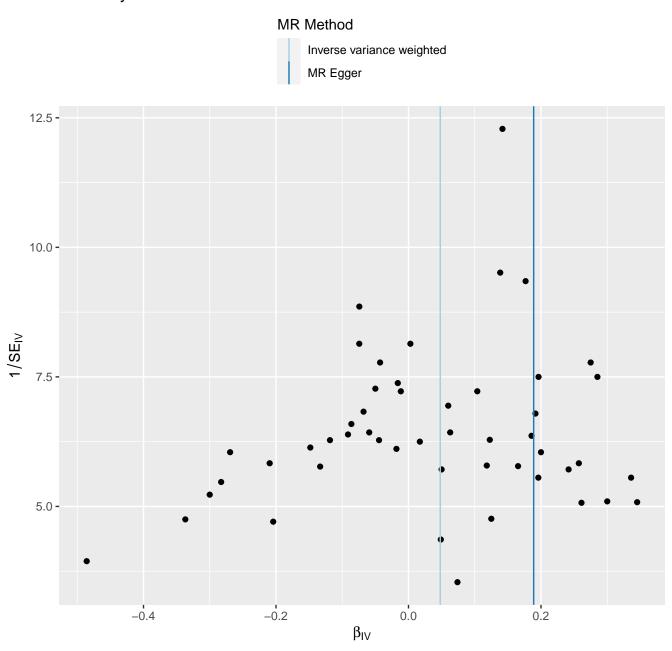
3-dehydrocarnitine\*



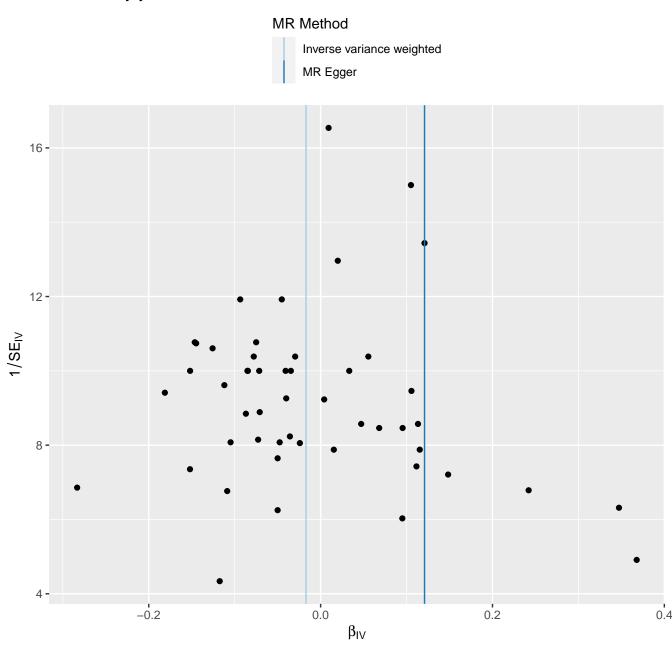
### 3-hydroxybutyrate (BHBA)



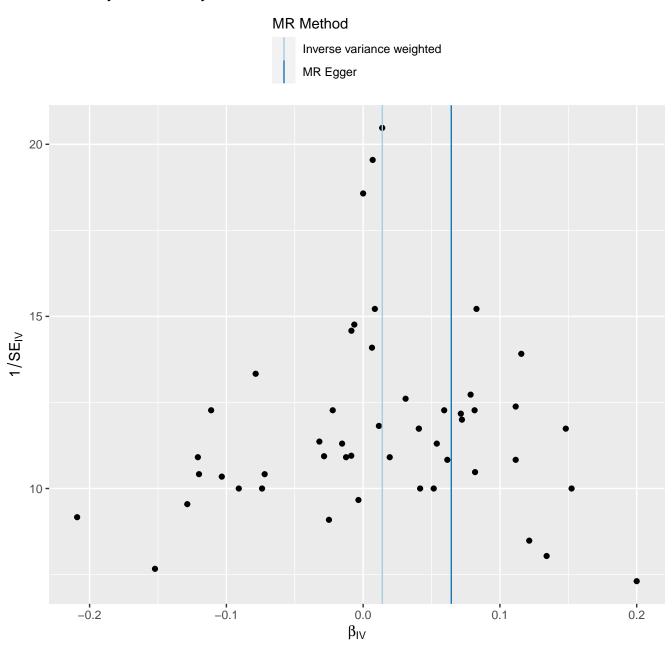
3-indoxyl sulfate



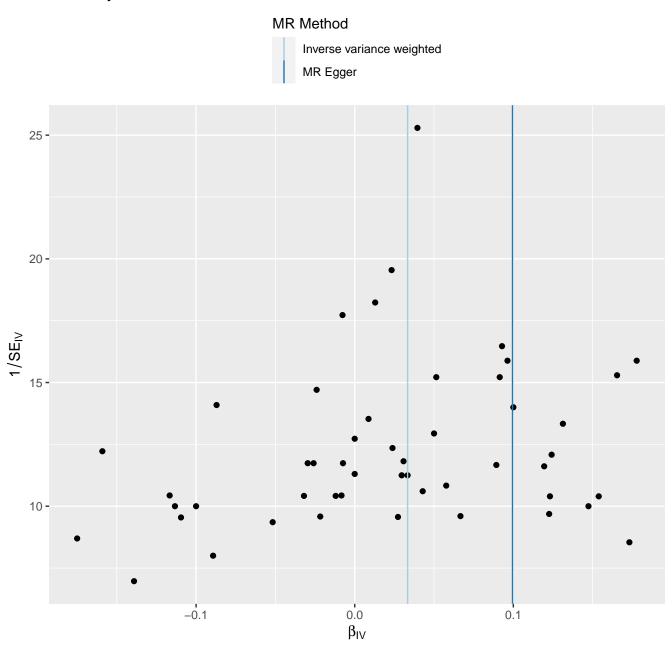
### 3-methoxytyrosine



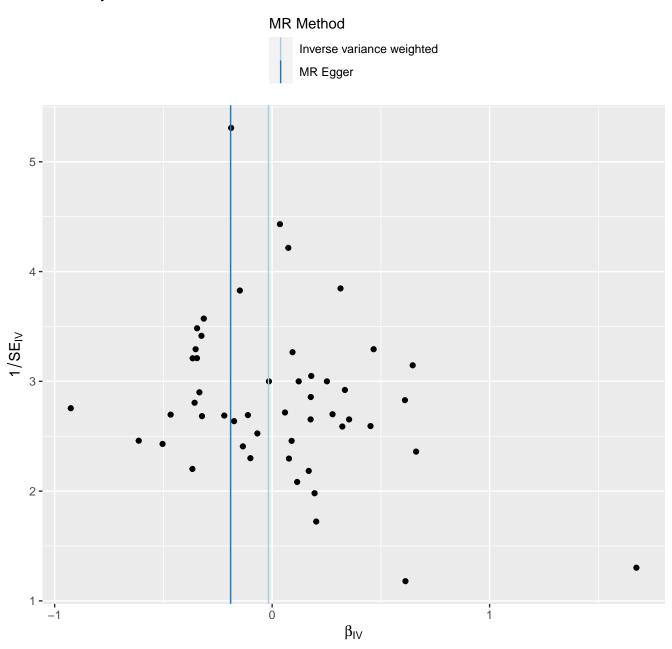
3-methyl-2-oxobutyrate



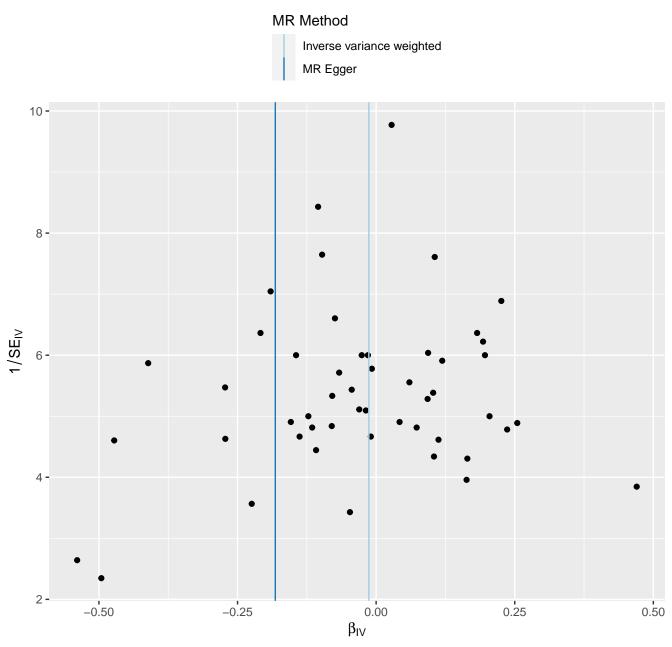
### 3-methyl-2-oxovalerate



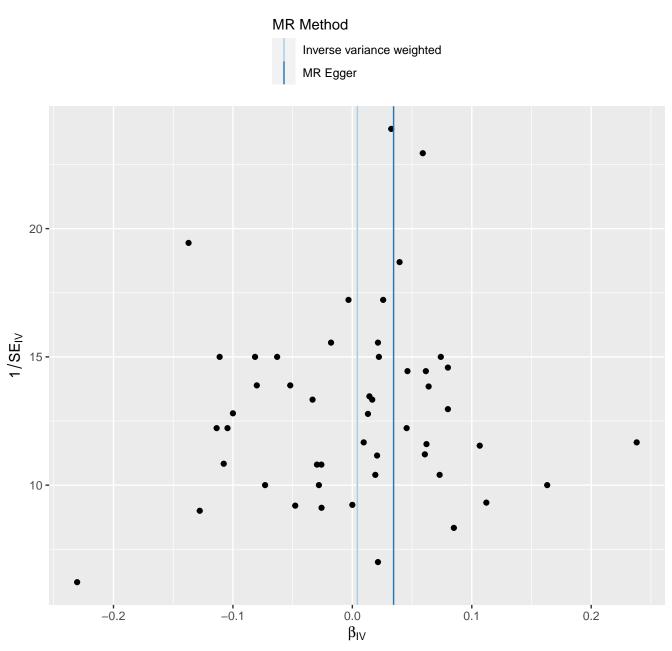
# 3-methylhistidine



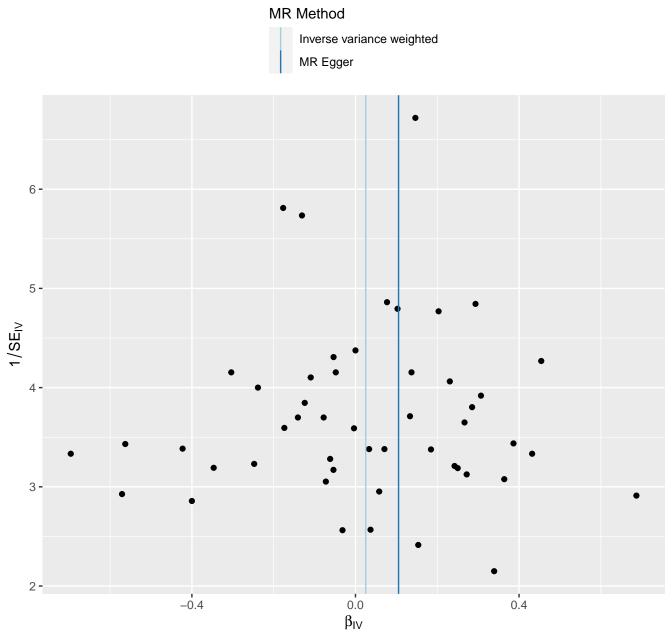
### 3-phenylpropionate (hydrocinnamate)



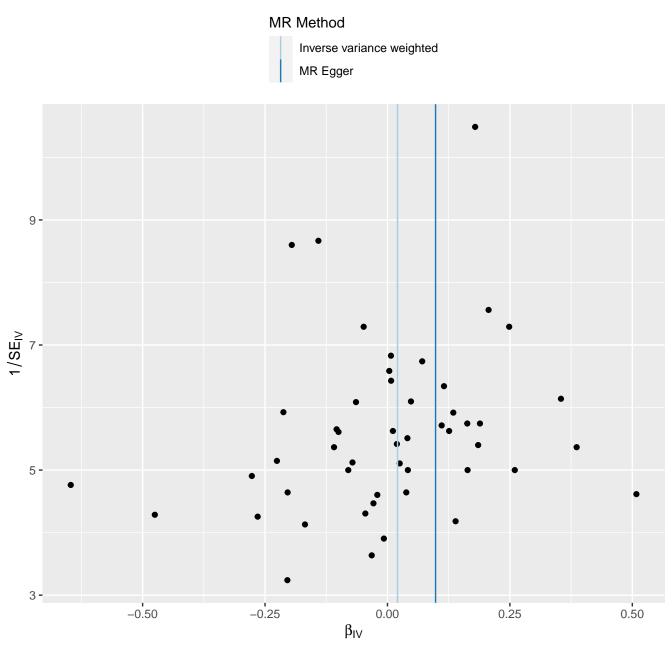
#### 4-acetamidobutanoate



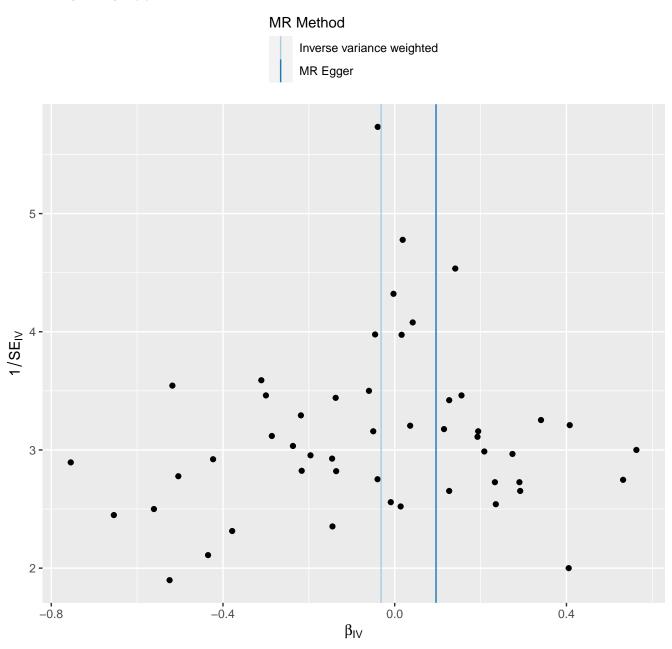
4-androsten-3beta,17beta-diol disulfate 1\*



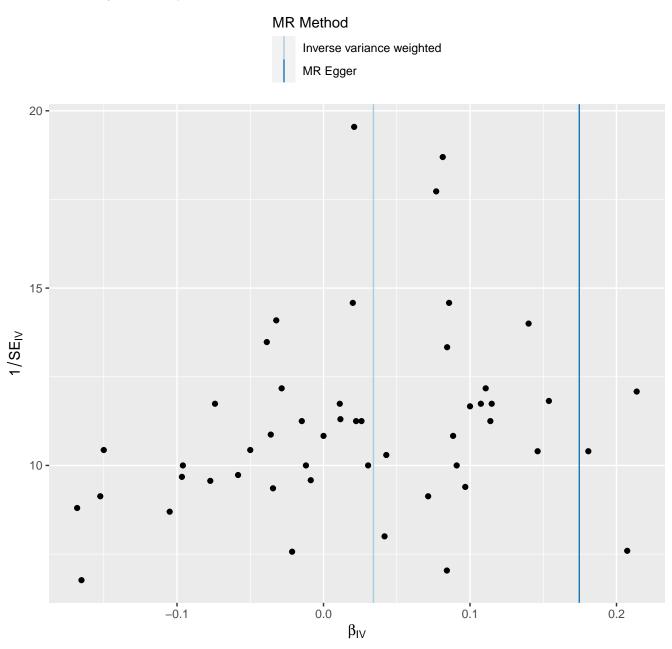
4-androsten-3beta,17beta-diol disulfate 2\*



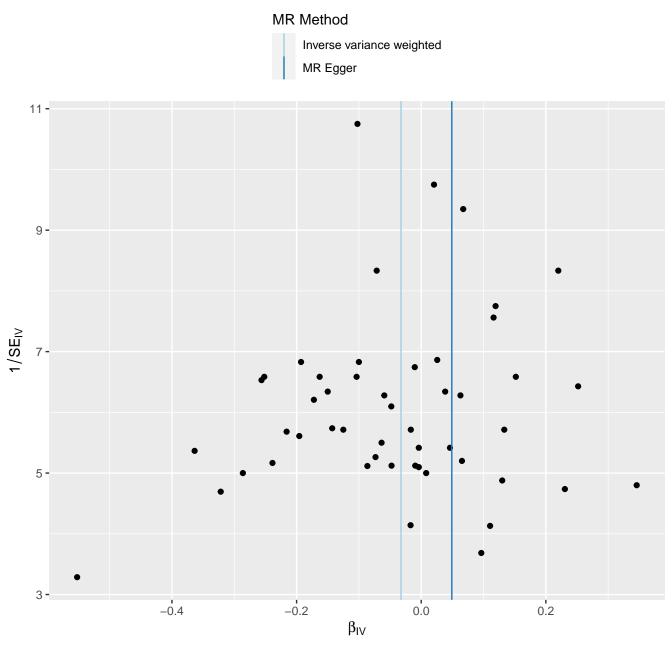
### 4-hydroxyhippurate



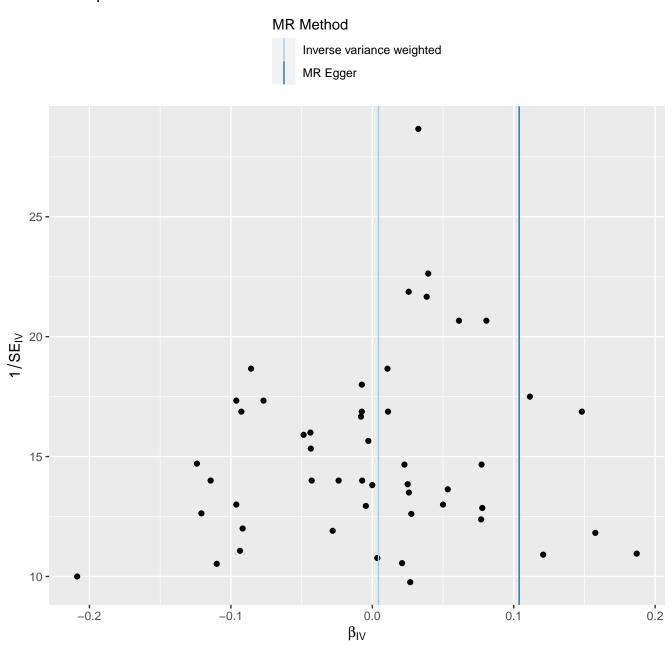
### 4-methyl-2-oxopentanoate



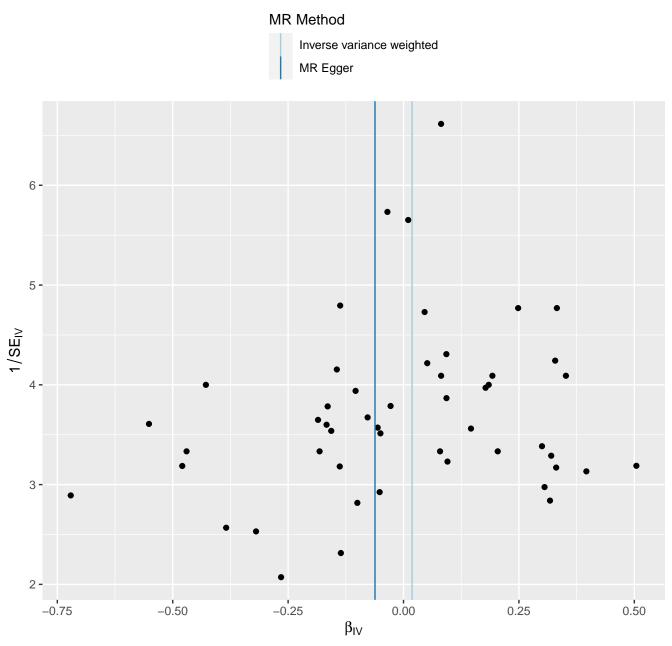
### 5-dodecenoate (12:1n7)



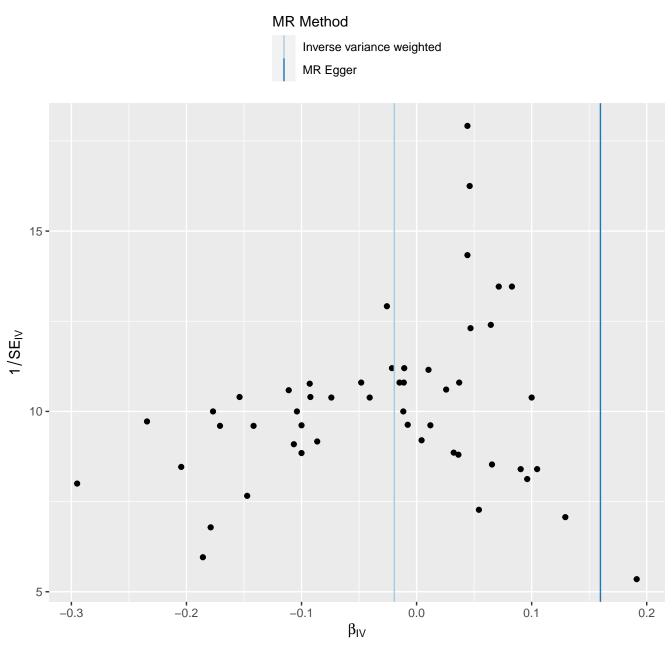
### 5-oxoproline



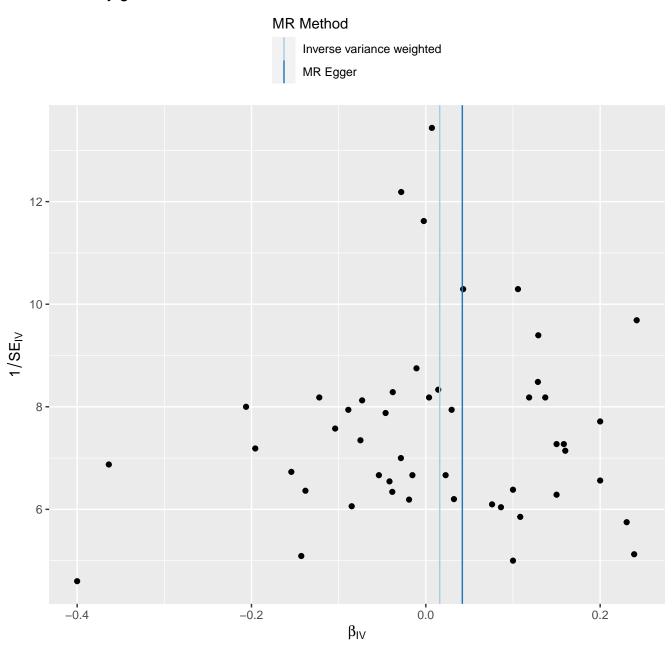
### 5alpha-androstan-3beta,17beta-diol disulfate



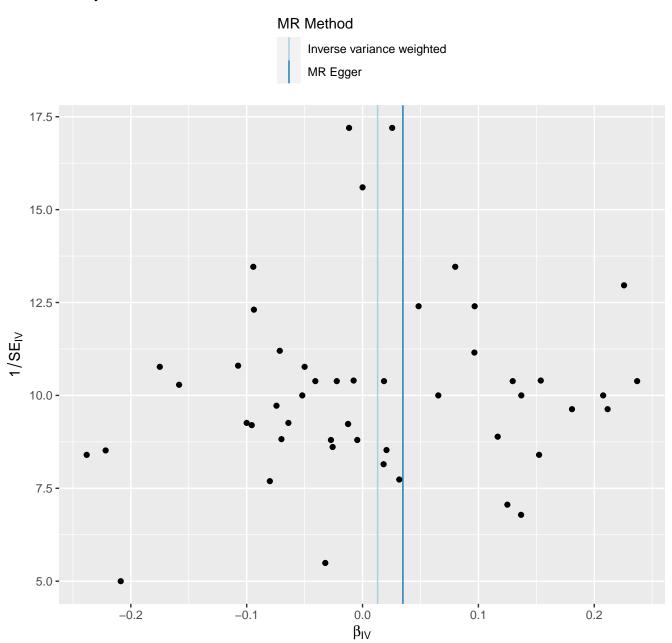
### 7-alpha-hydroxy-3-oxo-4-cholestenoate (7-Hoca)



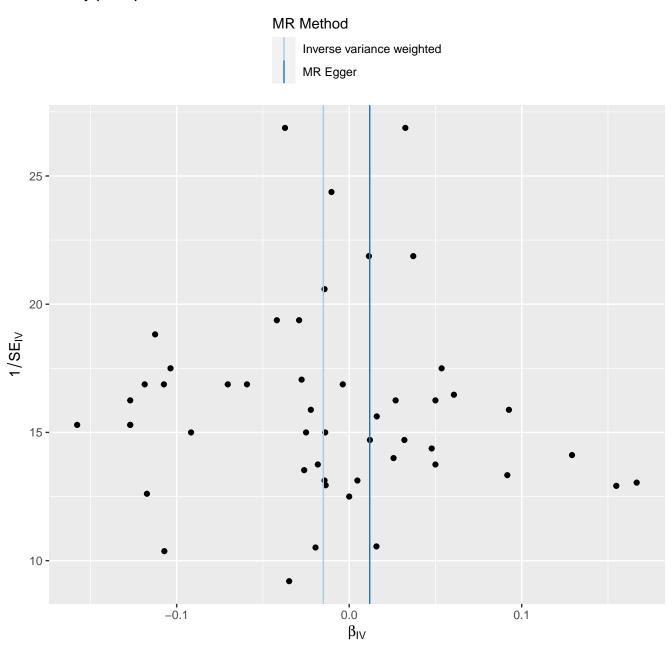
7-methylguanine



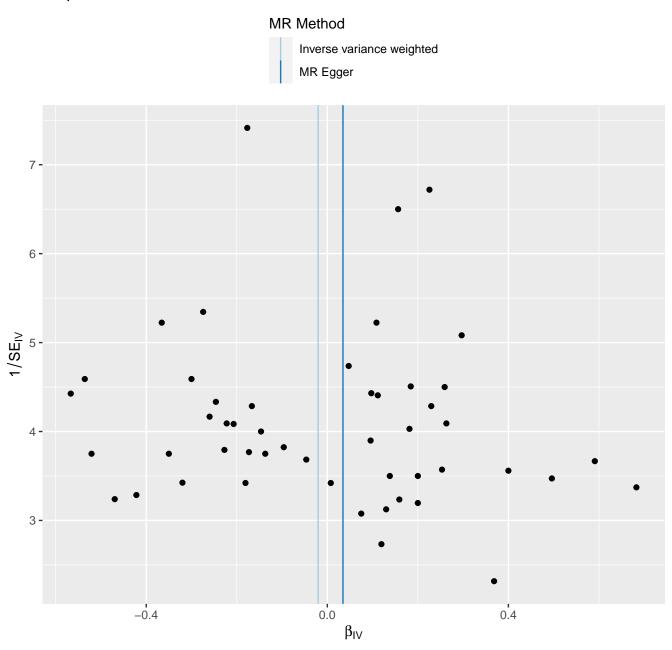
### Acetylcarnitine



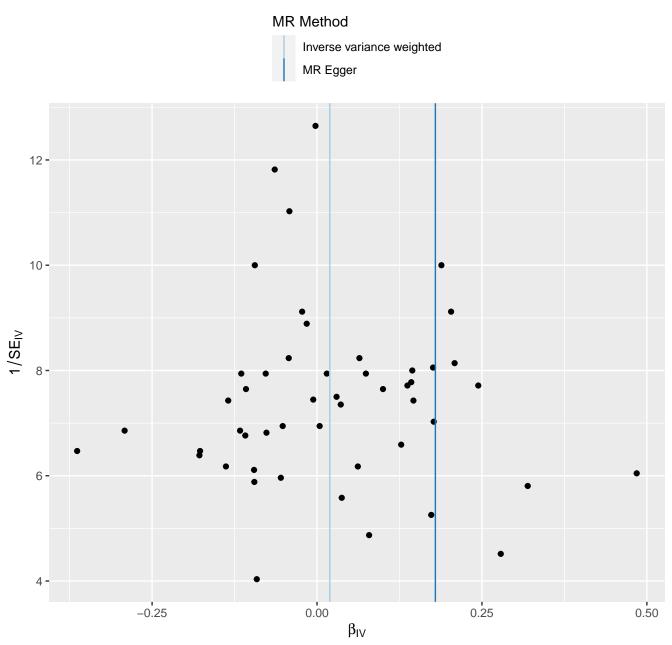
Acetylphosphate



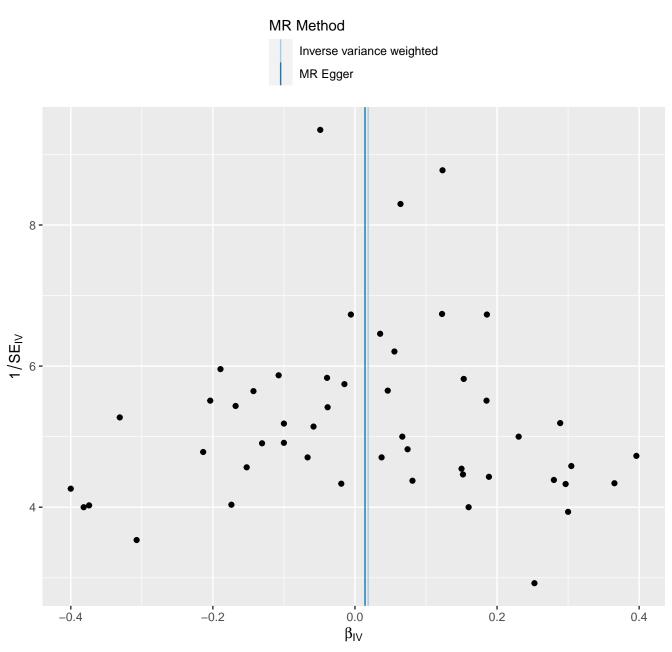
### ADpSGEGDFXAEGGGVR\*



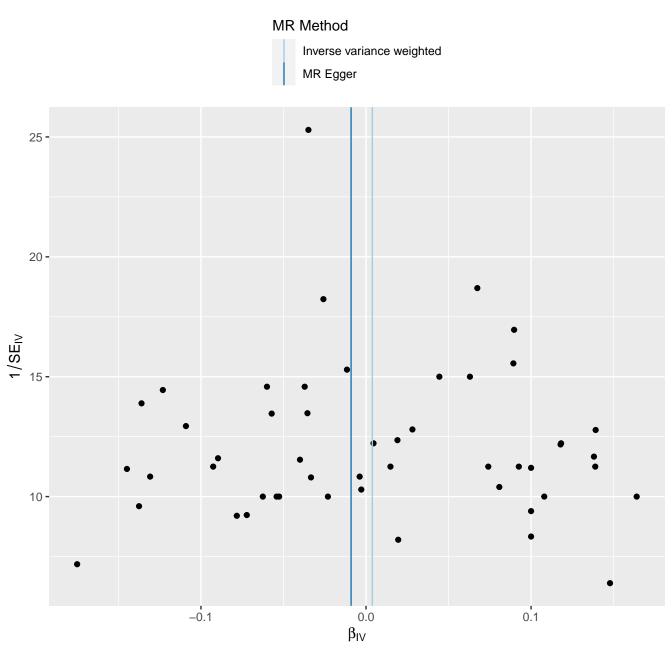
Adrenate (22:4n6)



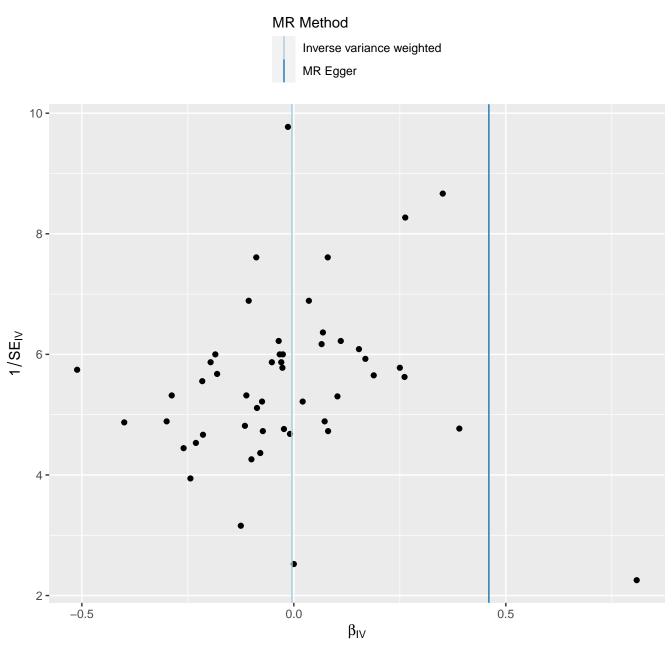
#### ADSGEGDFXAEGGGVR\*



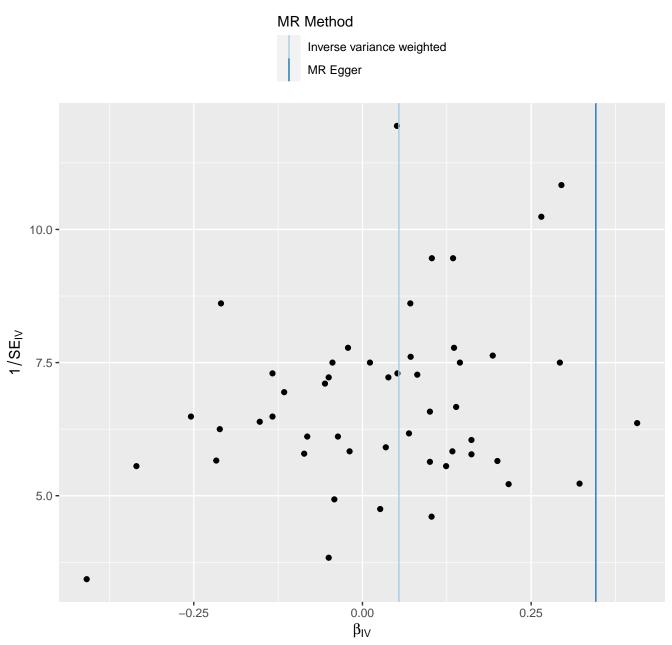
Alanine



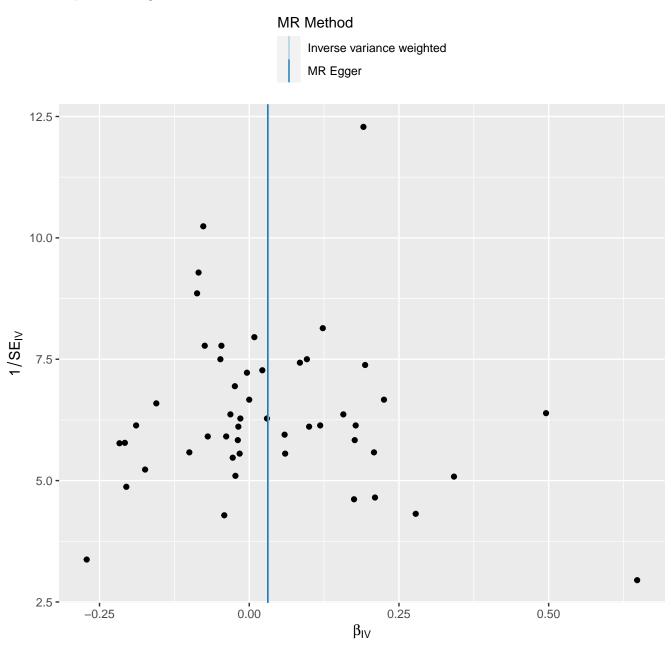
Allantoin



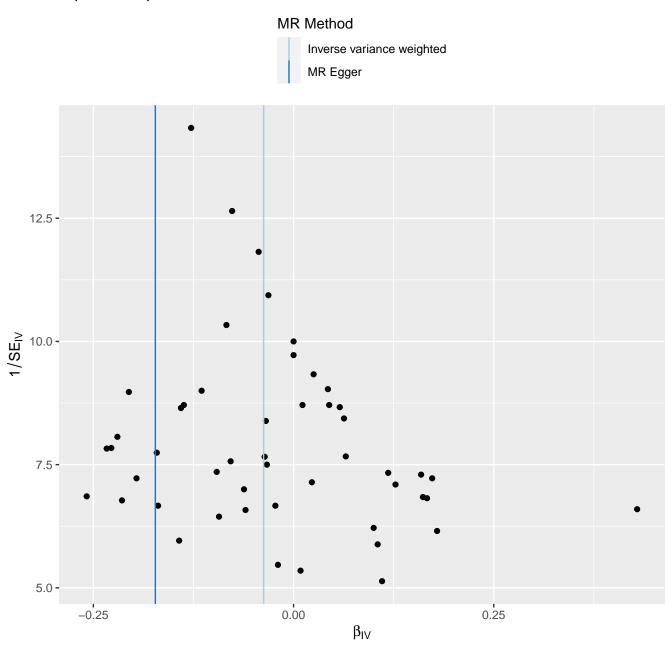
### Alpha-hydroxyisovalerate



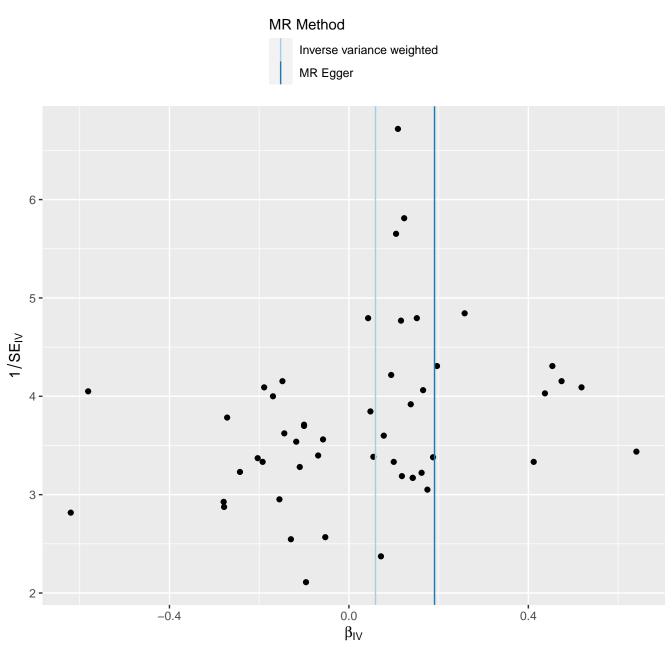
### Alpha-ketoglutarate



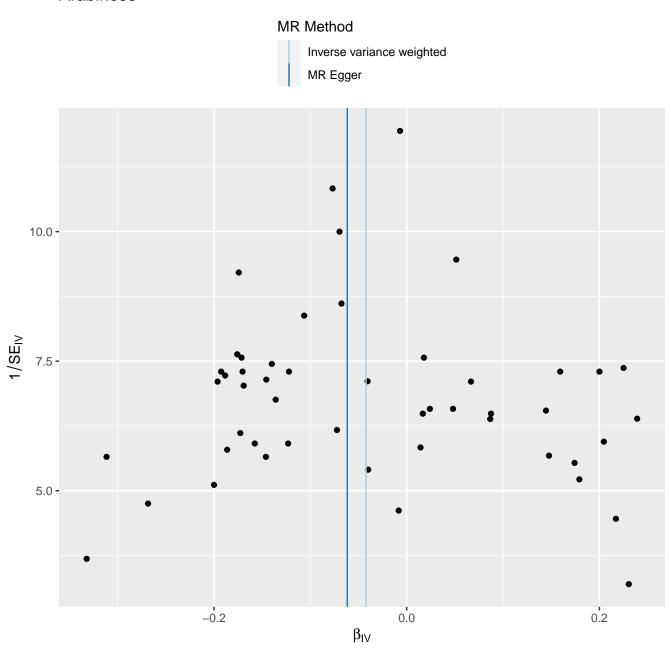
# Alpha-tocopherol



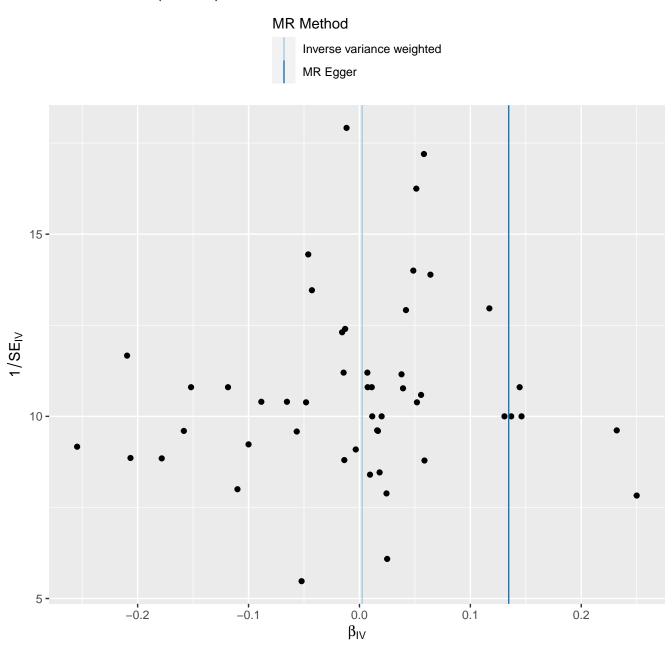
### Androsterone sulfate



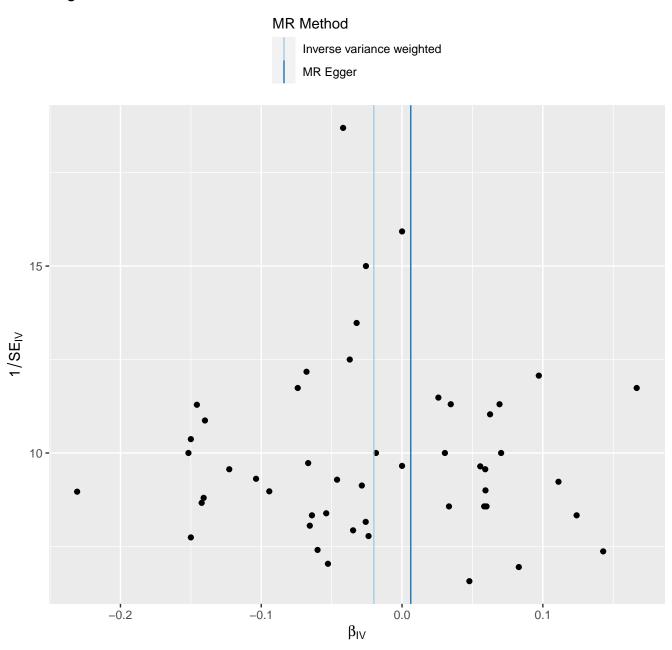
Arabinose



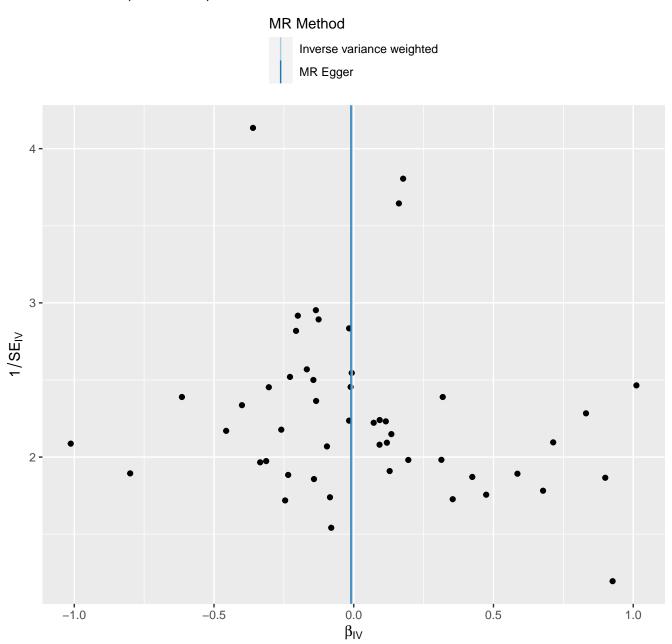
Arachidonate (20:4n6)



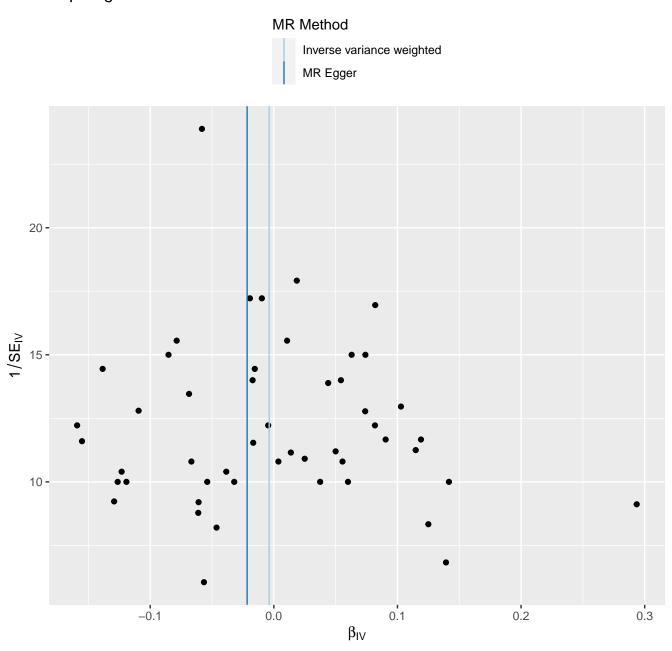
Arginine



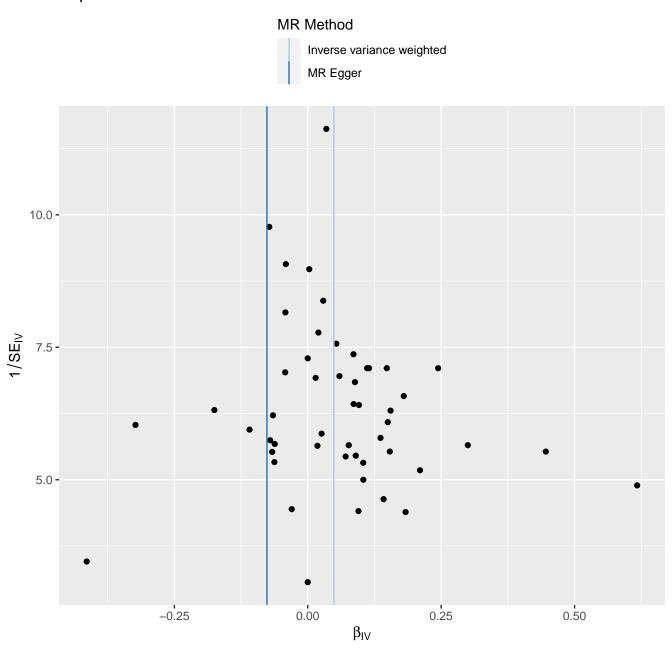
Ascorbate (Vitamin C)



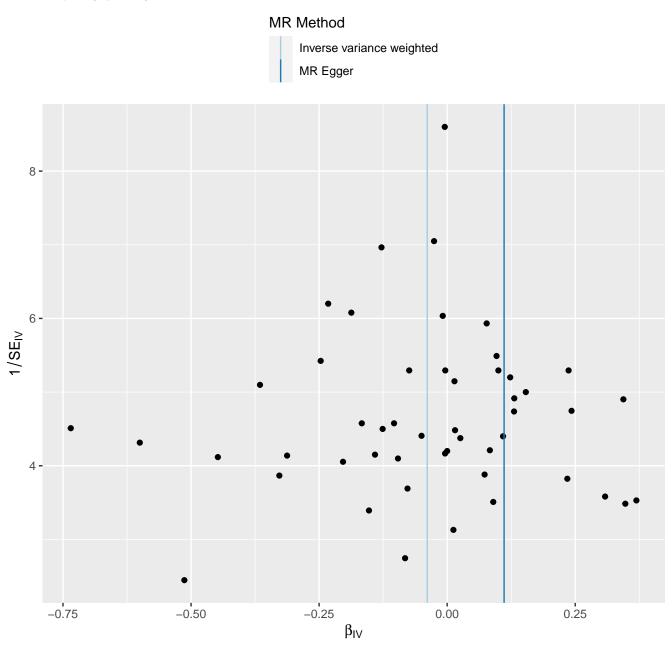
Asparagine



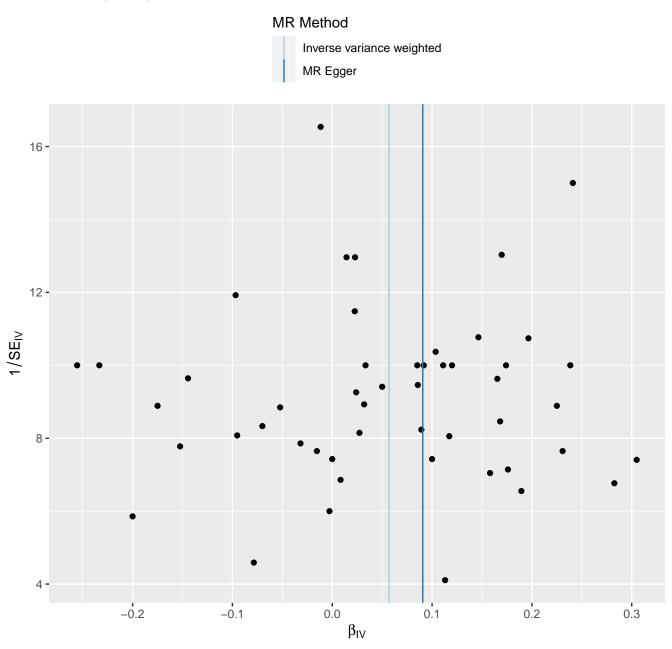
Aspartate



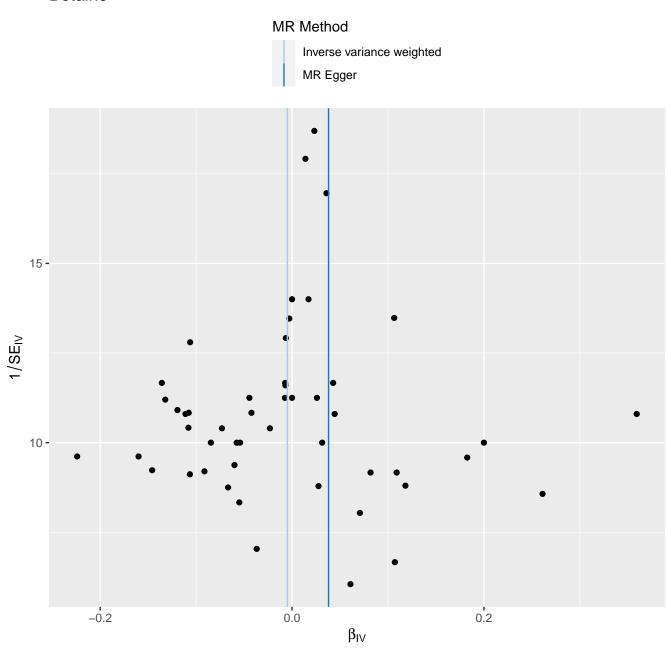
## Aspartylphenylalanine



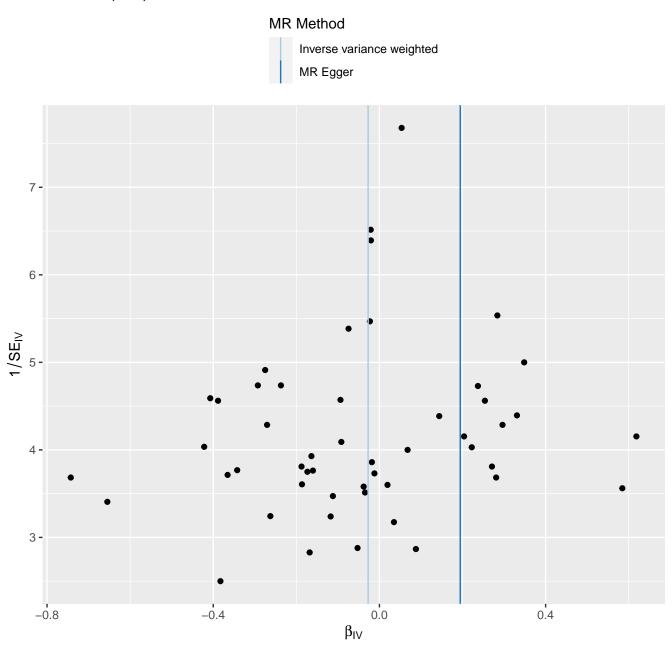
Beta-hydroxyisovalerate



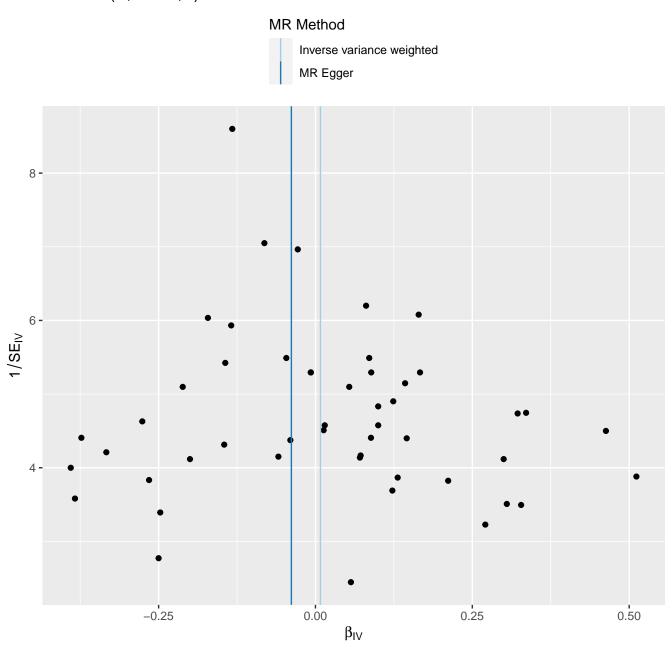
Betaine



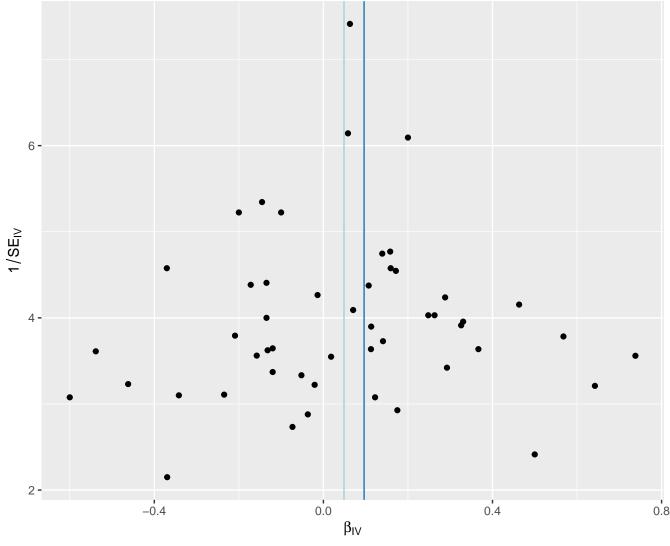
Bilirubin  $(E,E)^*$ 



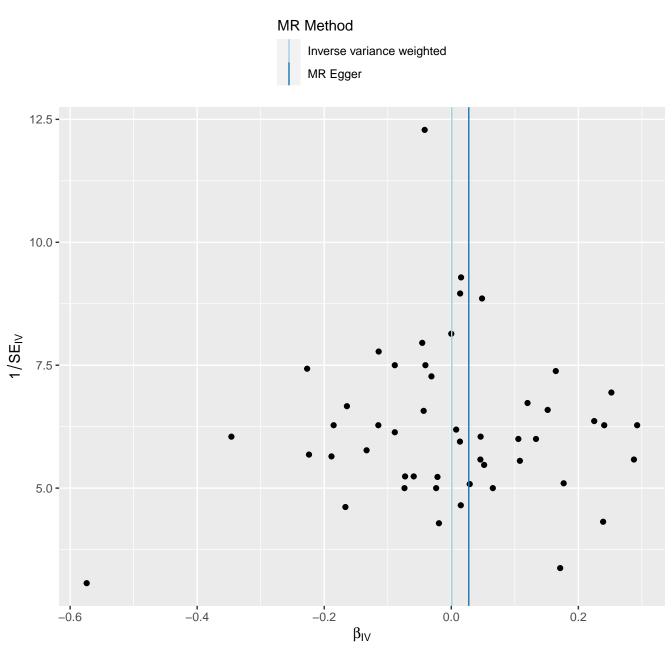
Bilirubin  $(E,Z \text{ or } Z,E)^*$ 



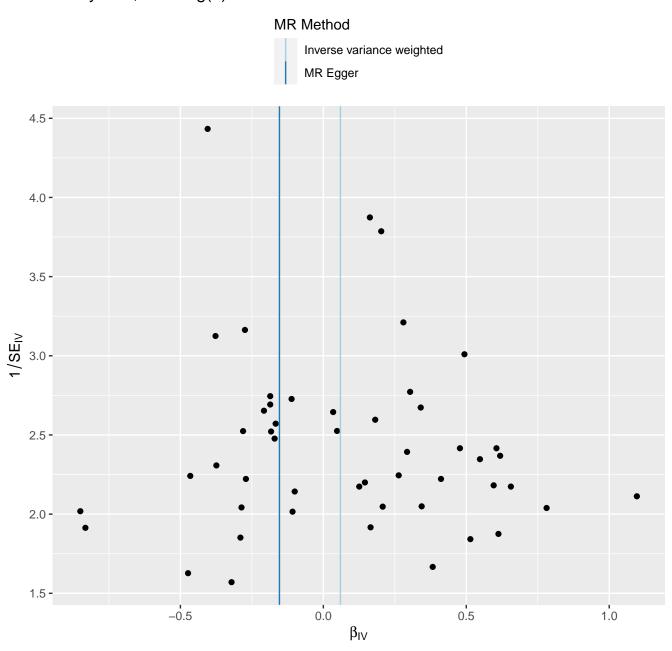
Bilirubin (Z,Z)MR Method Inverse variance weighted MR Egger 6 -4 -



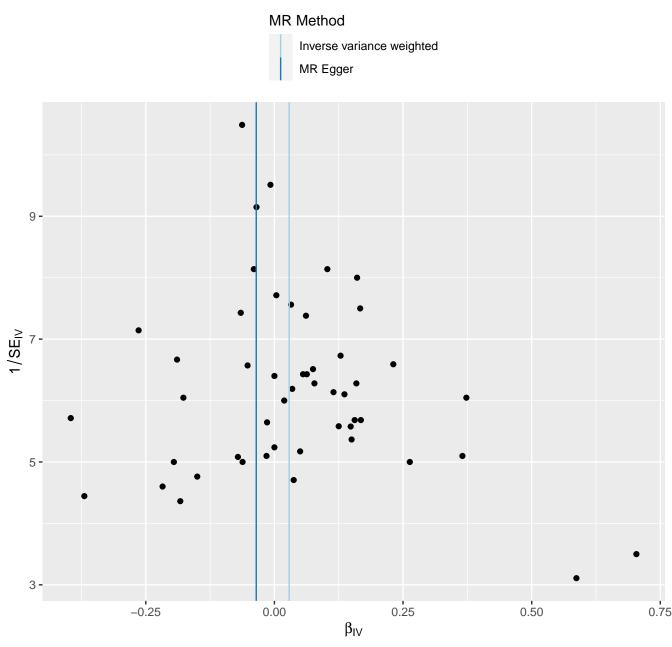
Biliverdin



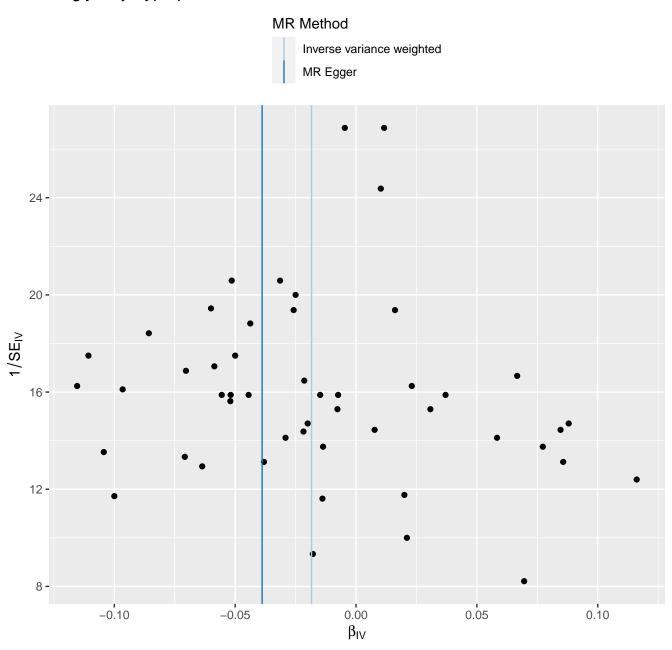
Bradykinin, des-arg(9)



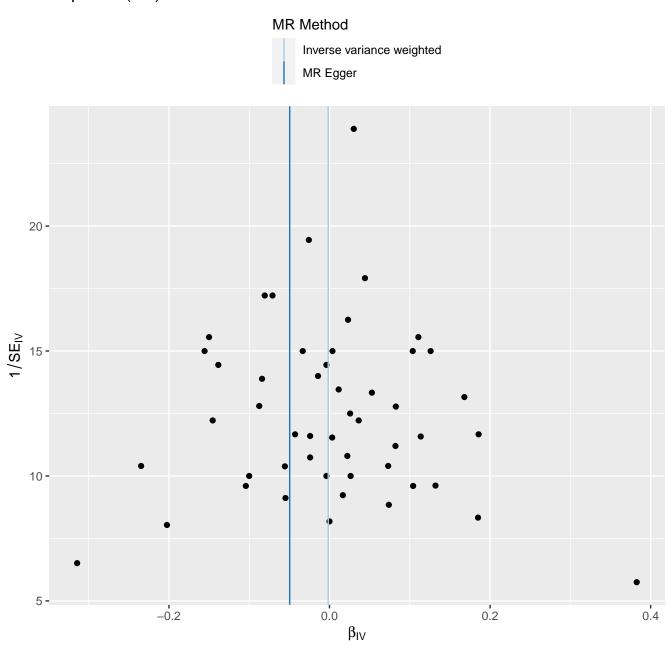
Butyrylcarnitine



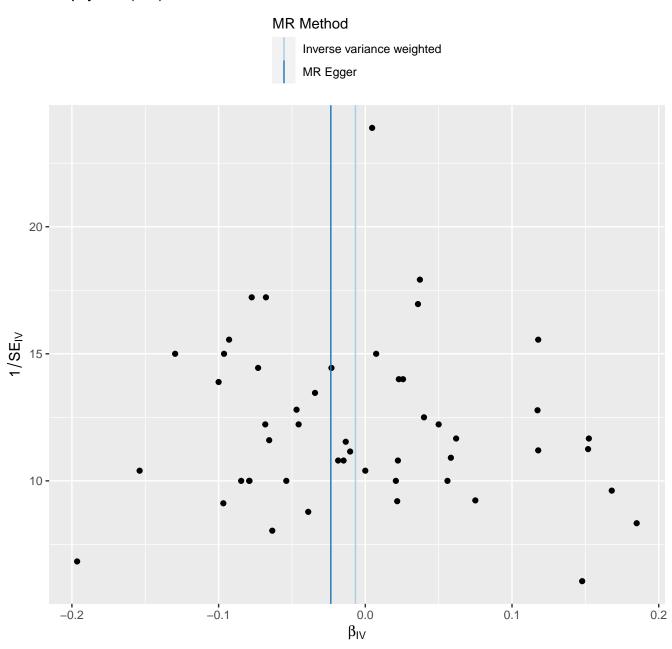
C-glycosyltryptophan\*



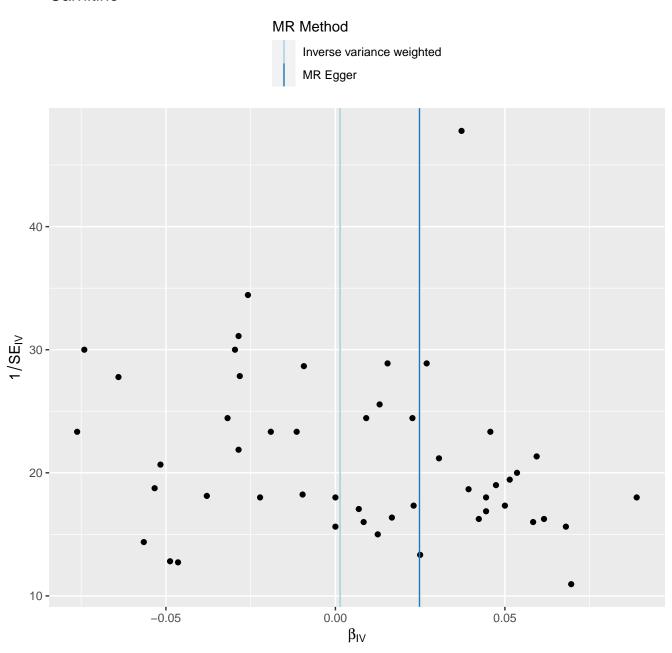
Caproate (6:0)



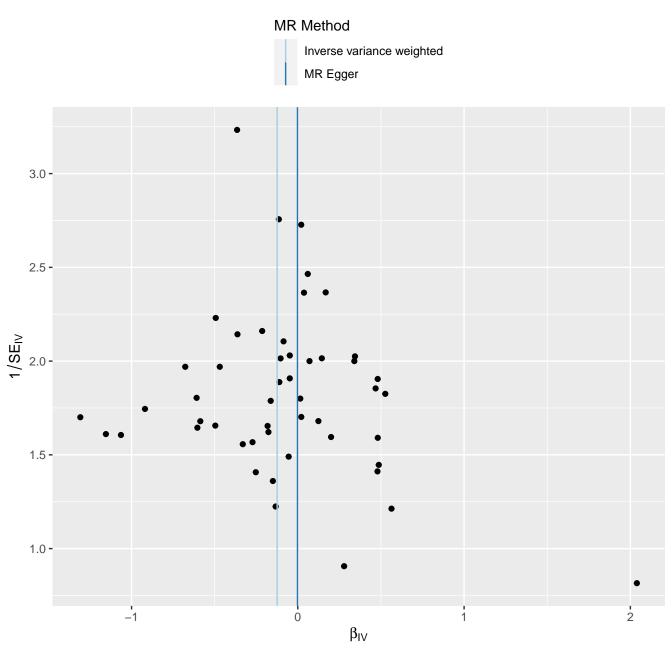
Caprylate (8:0)



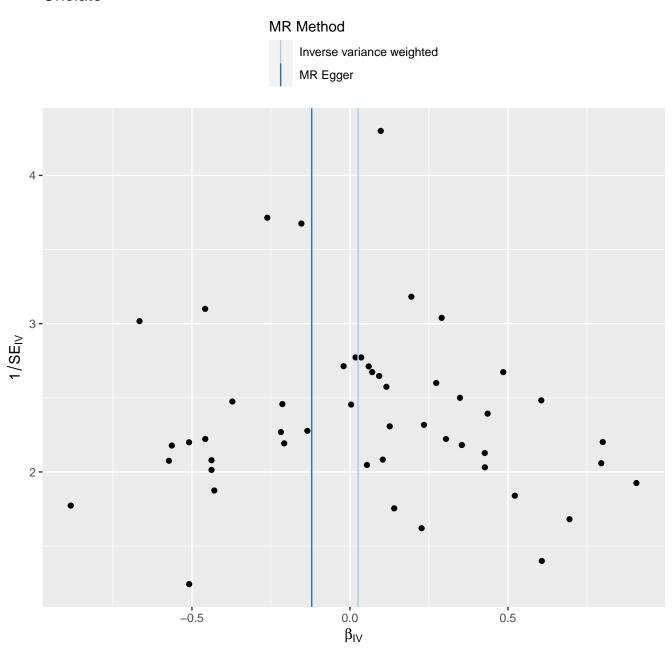
Carnitine



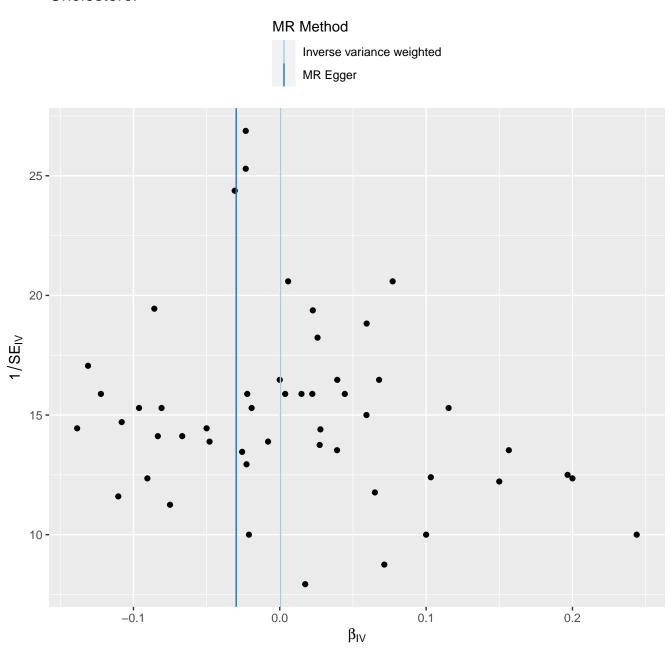
Chiro-inositol



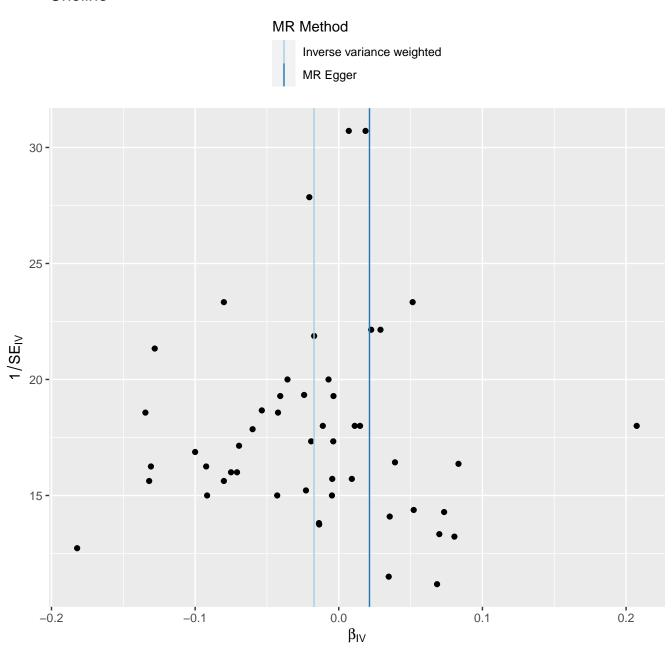
## Cholate



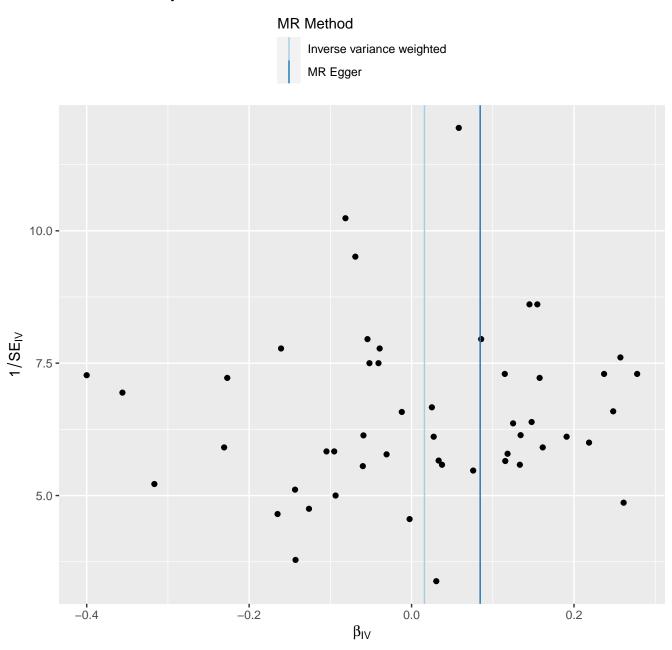
Cholesterol



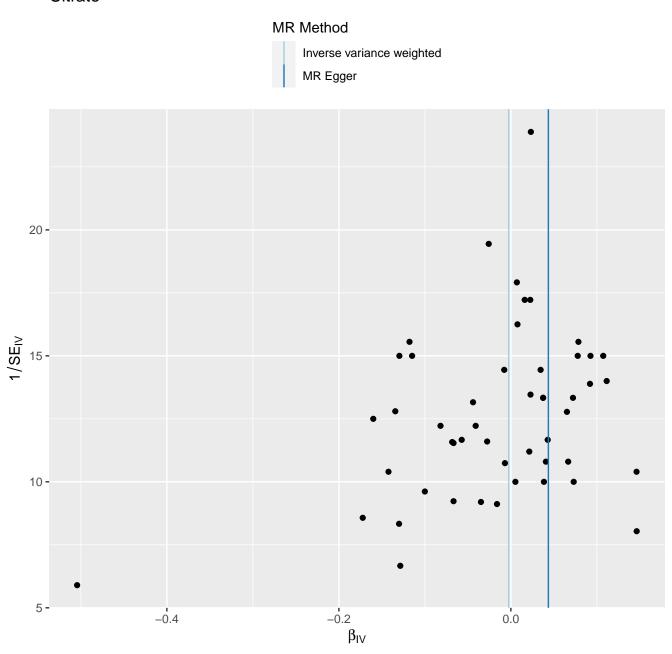
Choline



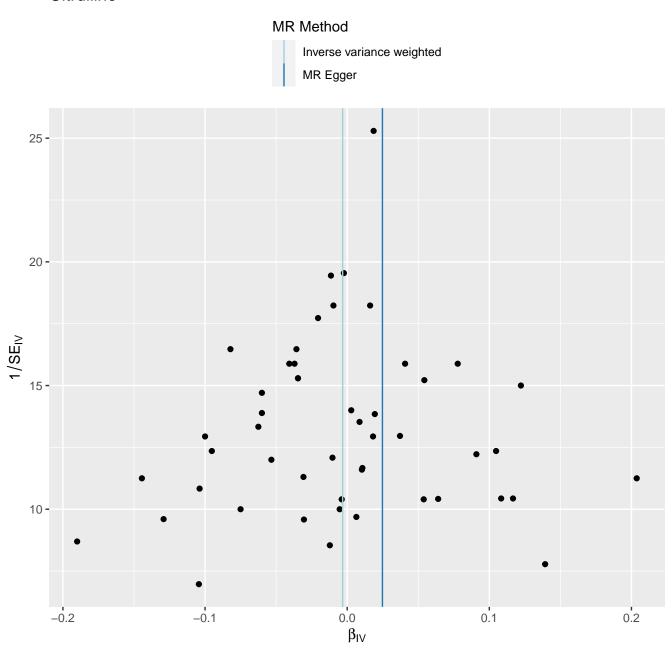
Cis-4-decenoyl carnitine



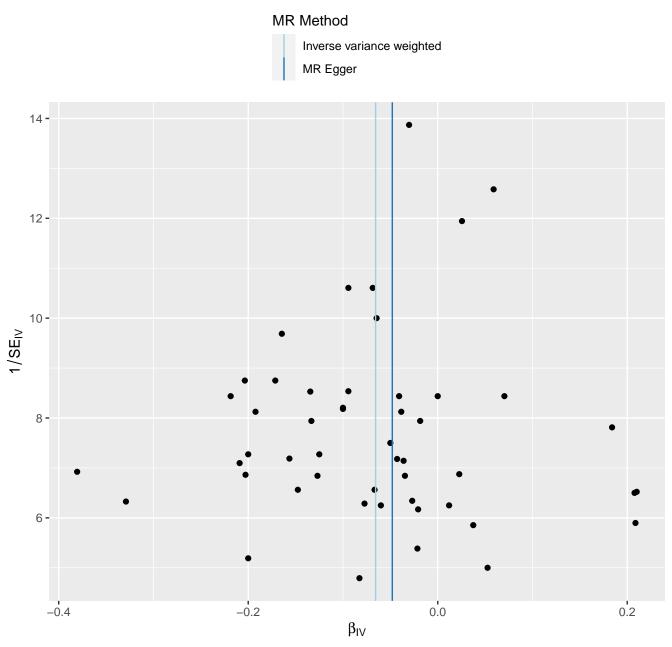
Citrate



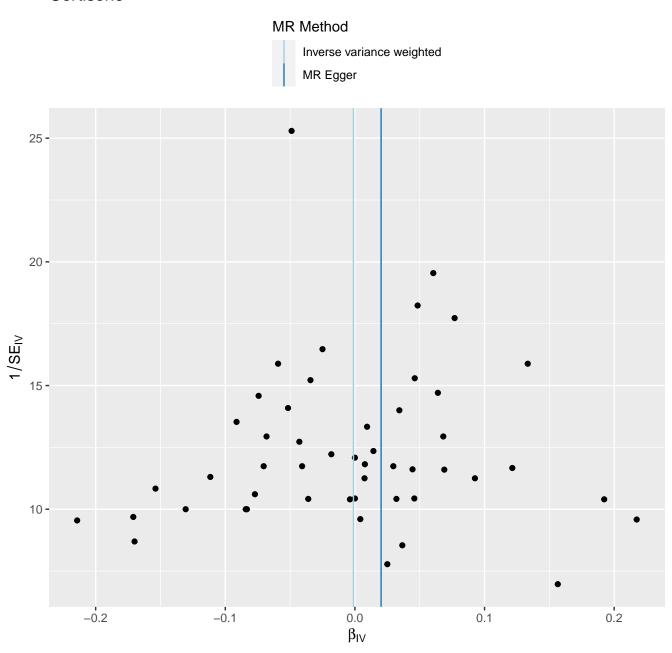
Citrulline



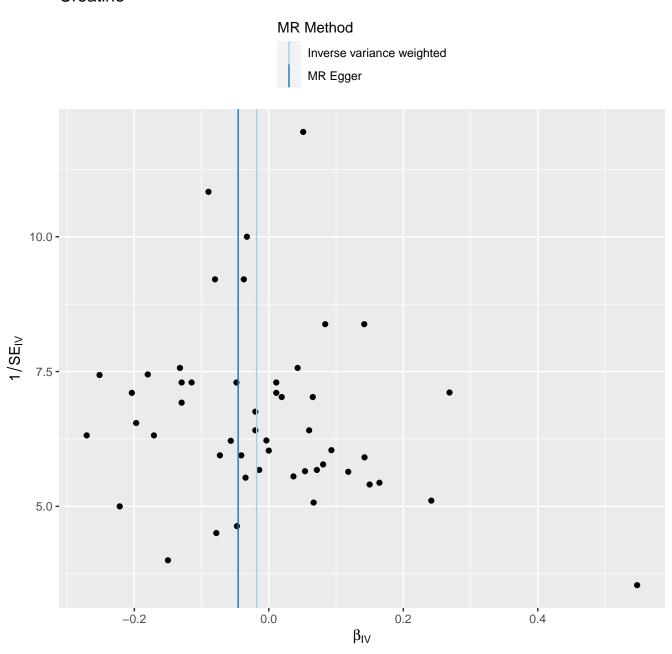
Cortisol



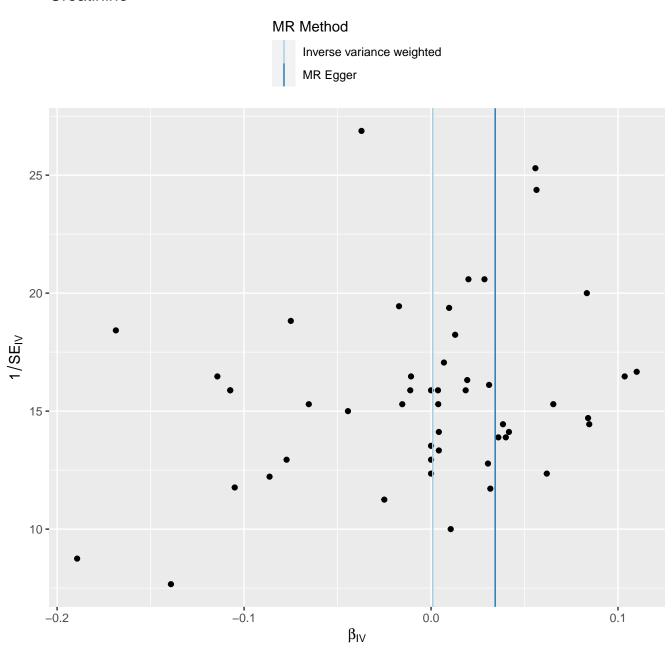
Cortisone



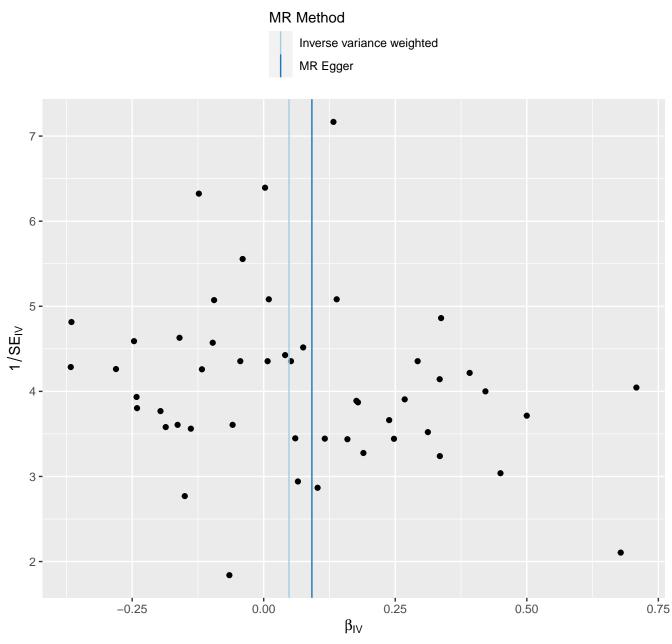
Creatine



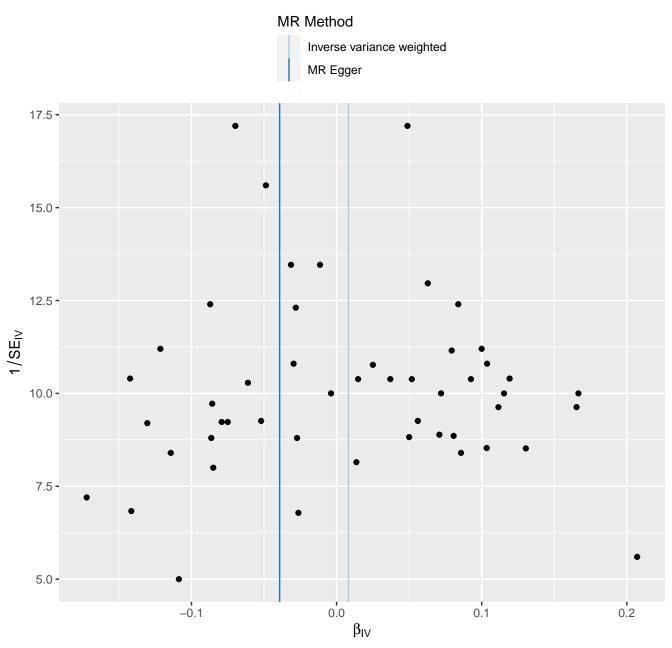
Creatinine



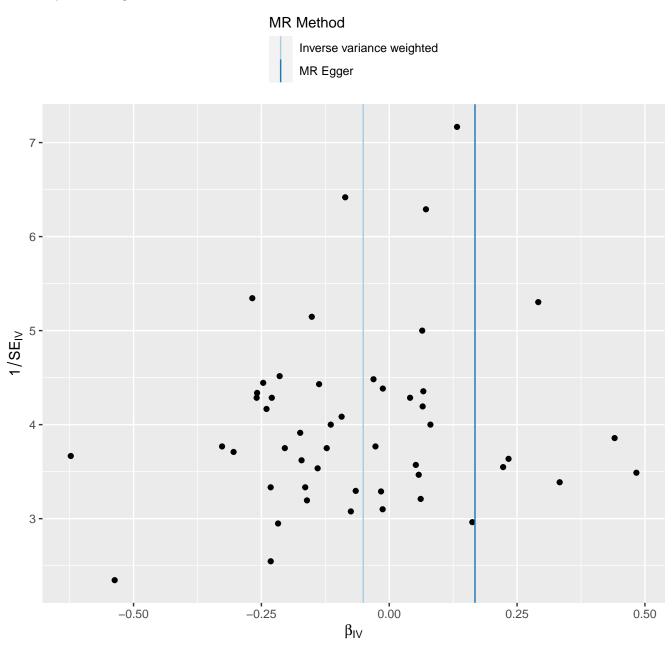
# Cyclo(leu-pro)



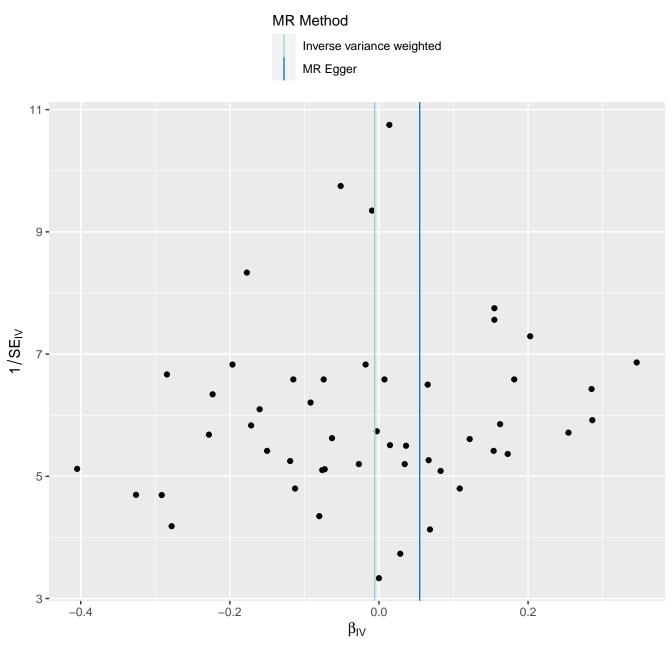
Cysteine



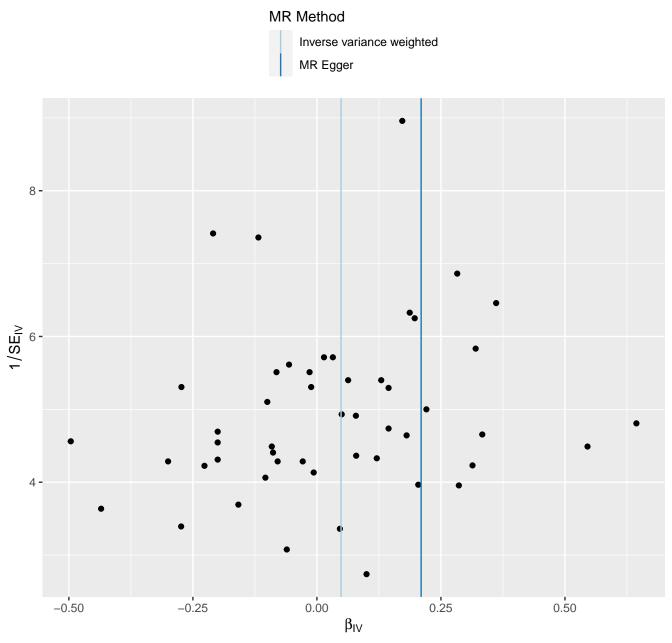
## Cysteine-glutathione disulfide



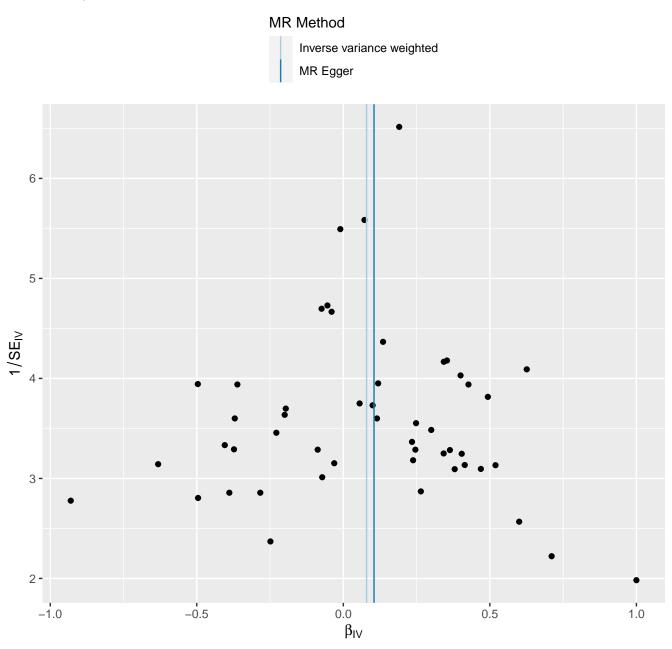
Decanoylcarnitine



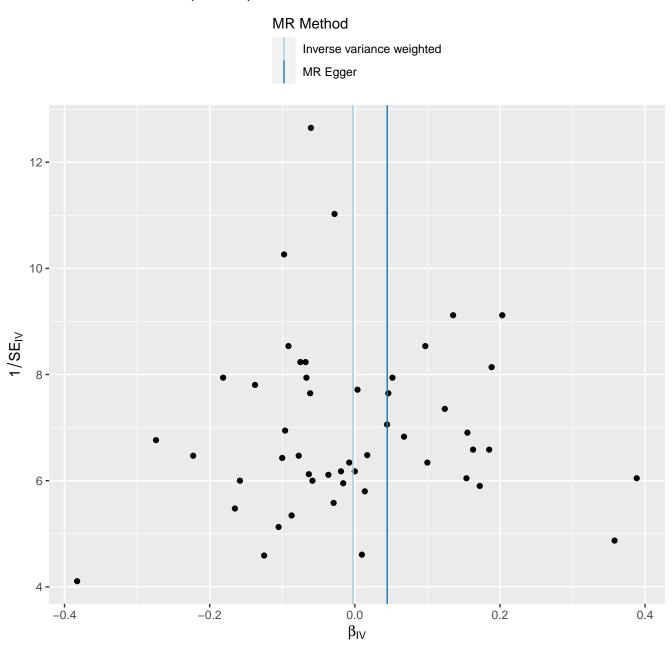
## Dehydroisoandrosterone sulfate (DHEA-S)



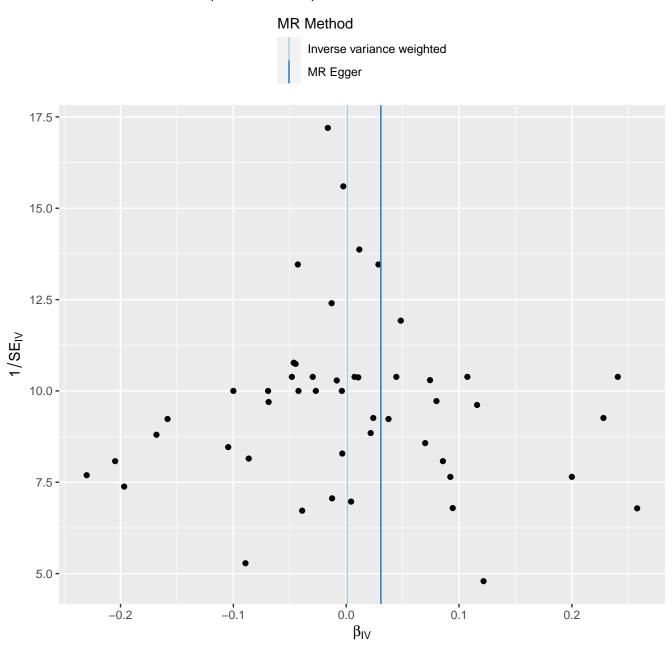
Deoxycholate



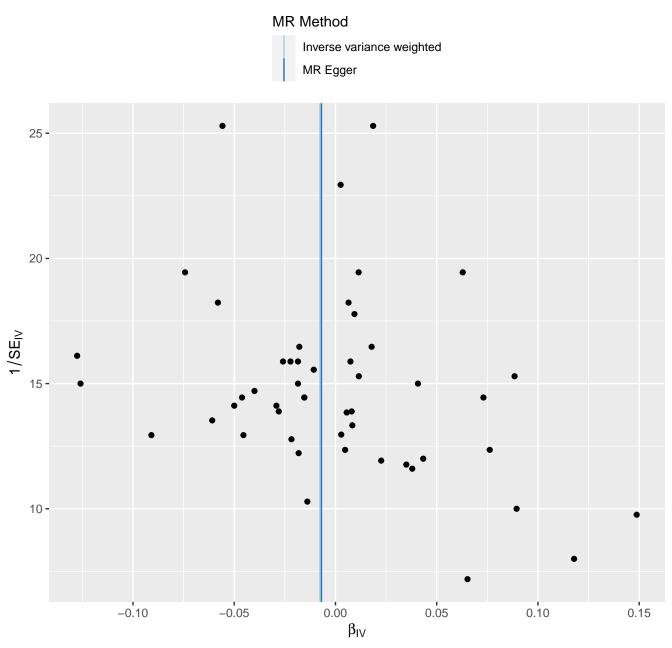
# Dihomo-linoleate (20:2n6)



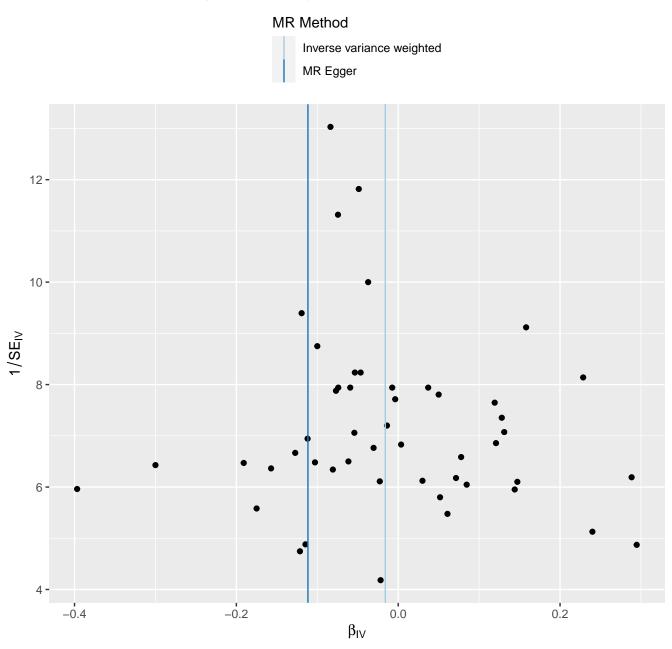
Dihomo-linolenate (20:3n3 or n6)



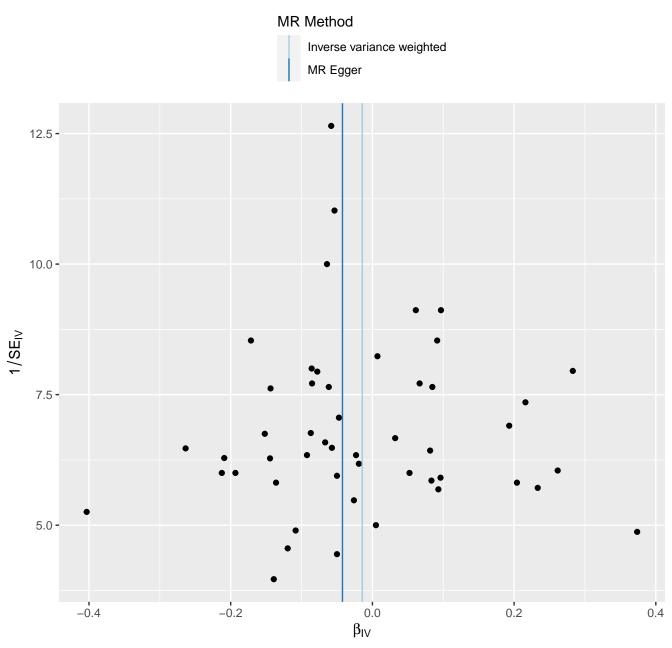
# Dimethylarginine (SDMA + ADMA)



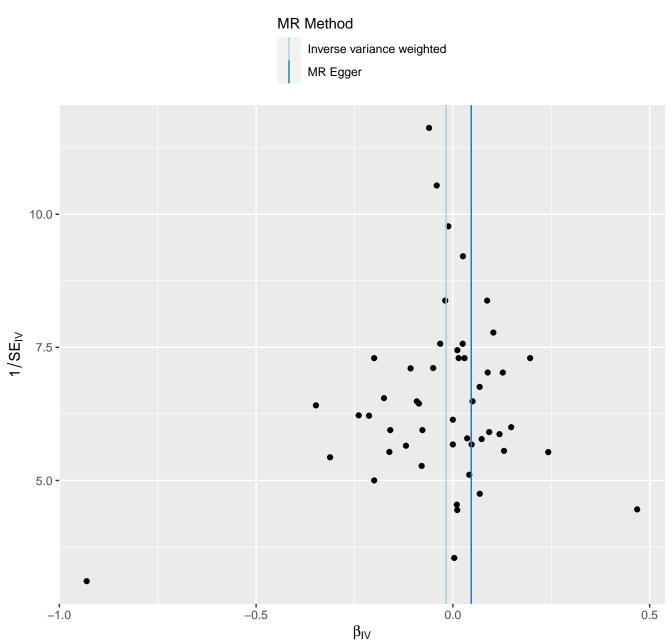
Docosahexaenoate (DHA; 22:6n3)



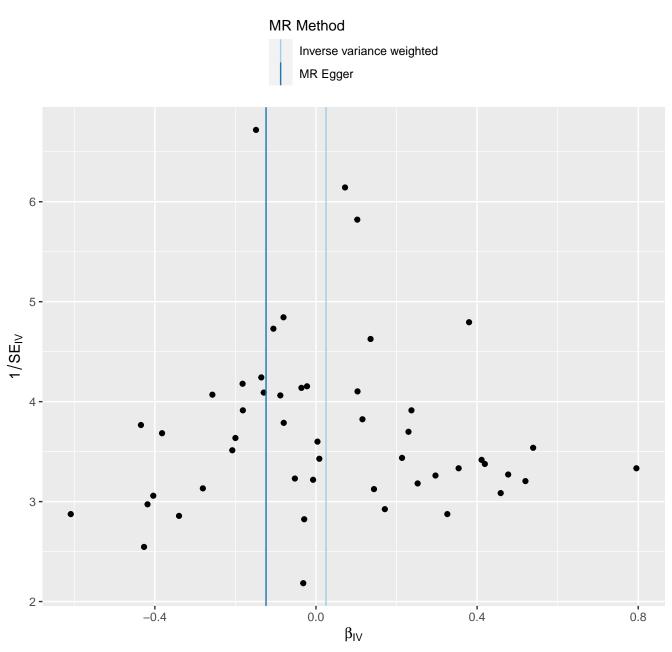
Docosapentaenoate (n3 DPA; 22:5n3)



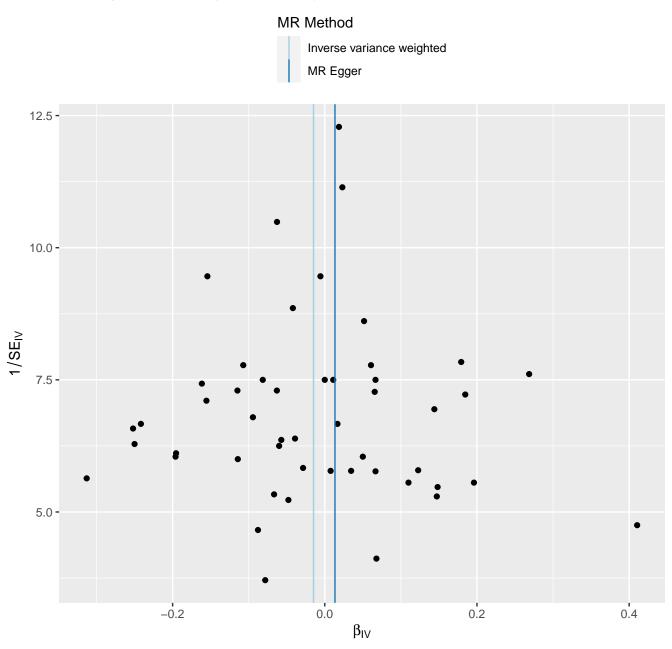
Dodecanedioate



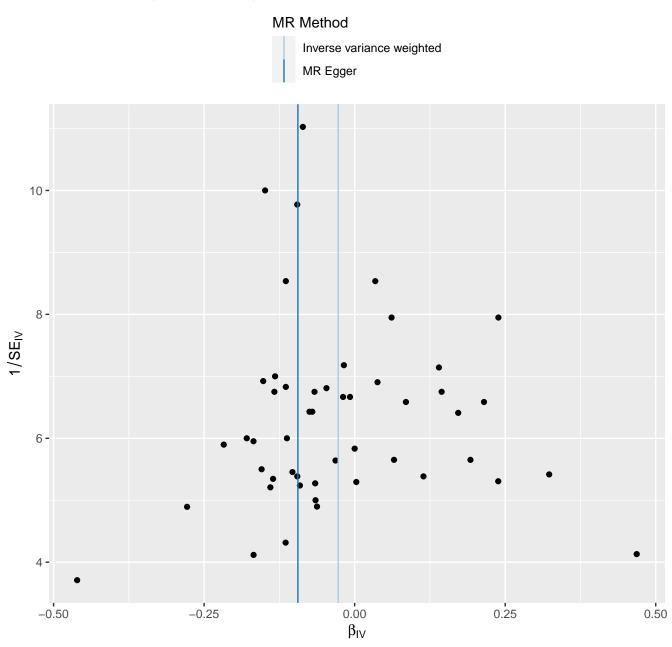
DSGEGDFXAEGGGVR\*



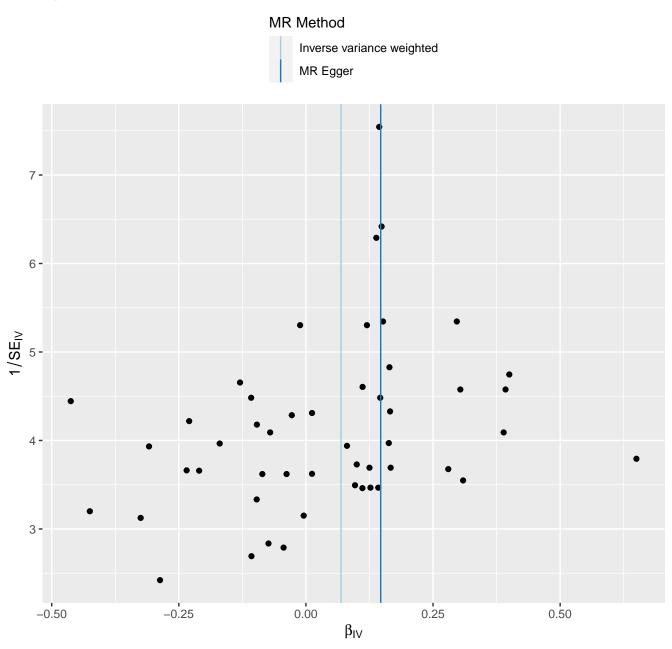
Eicosapentaenoate (EPA; 20:5n3)



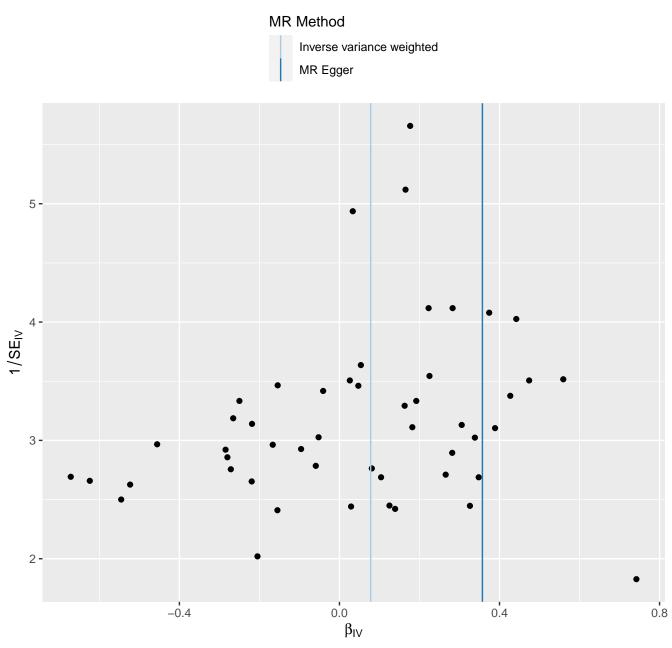
Eicosenoate (20:1n9 or 11)



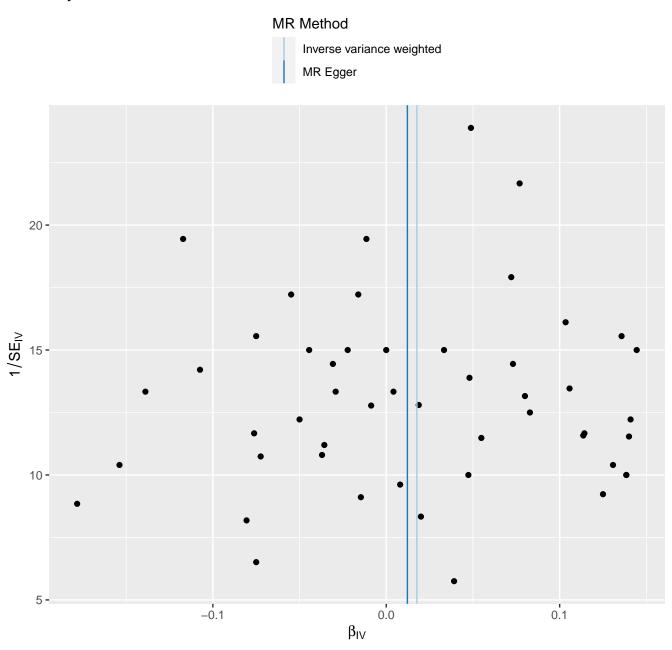
Epiandrosterone sulfate



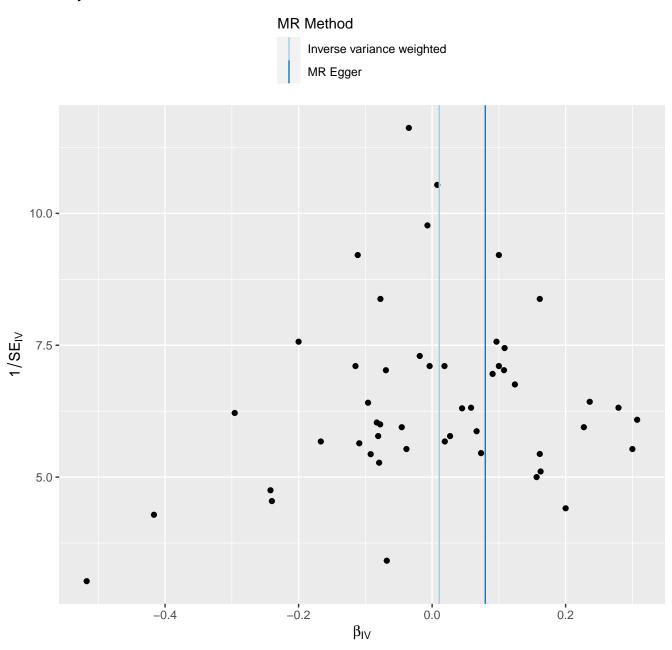
Ergothioneine



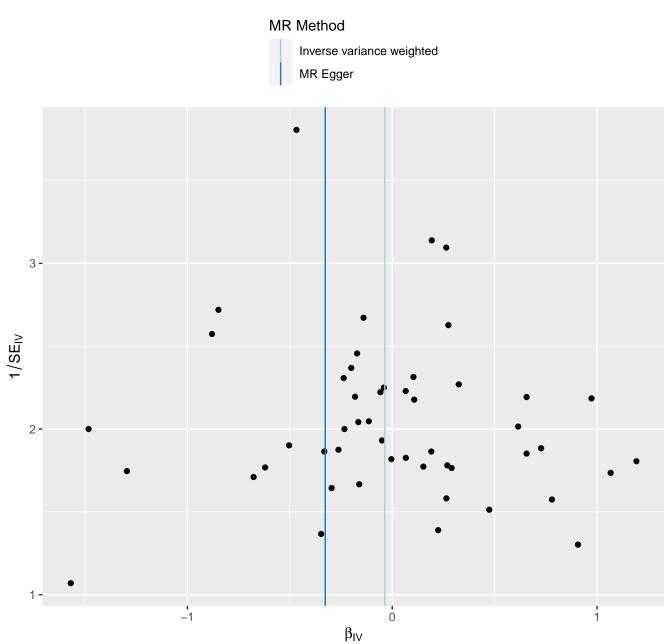
Erythronate\*



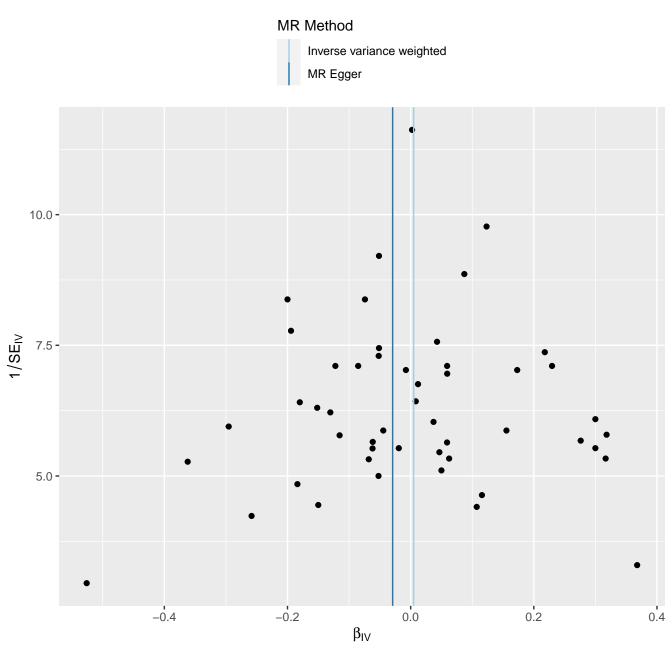
Erythrose



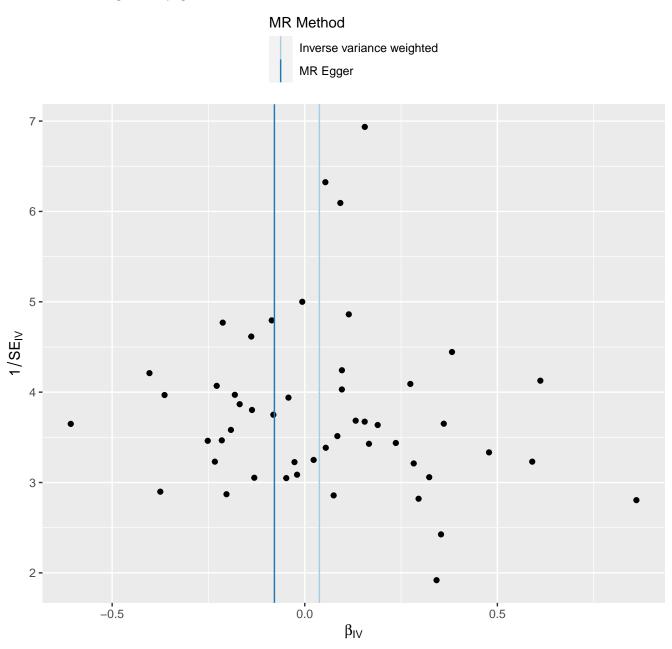
Estrone 3-sulfate



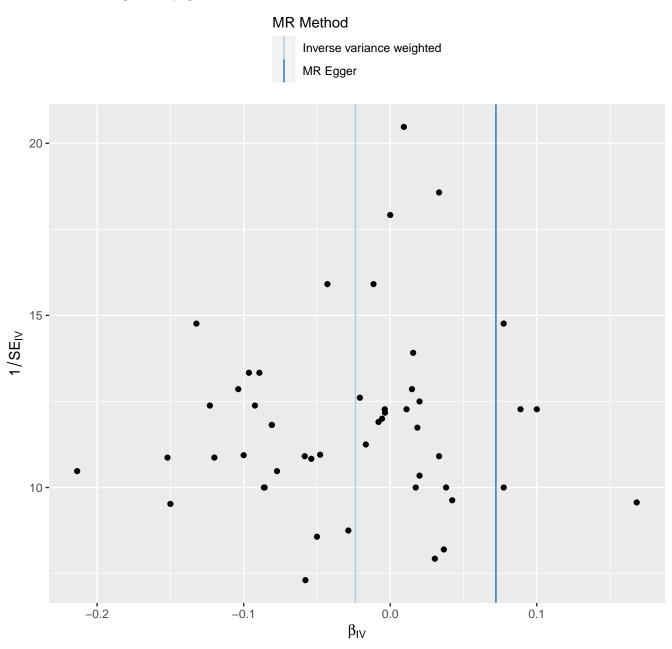
Fructose



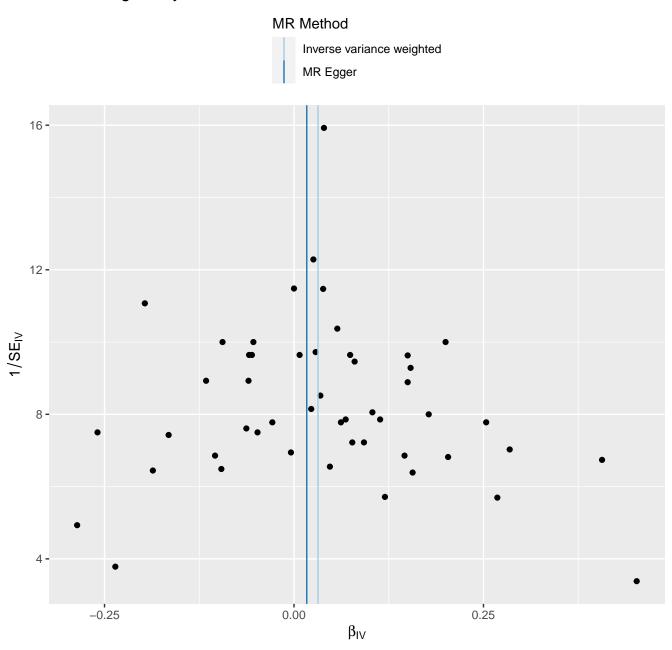
# Gamma-glutamylglutamate



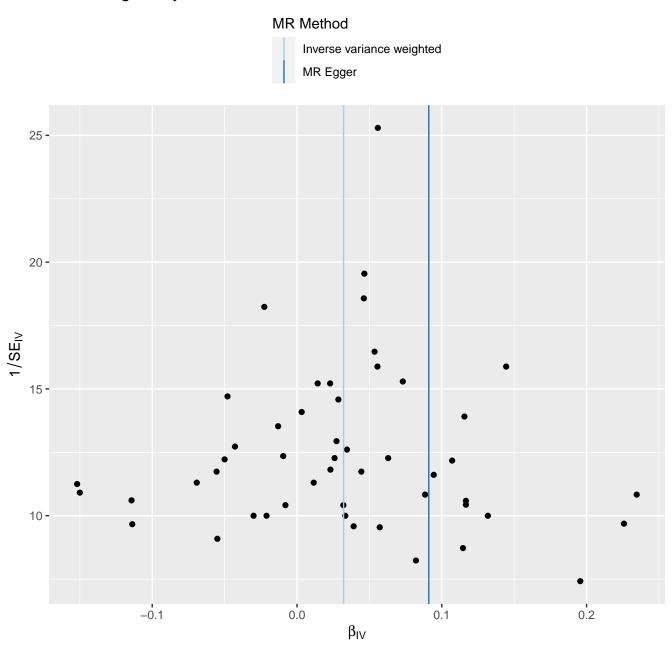
# Gamma-glutamylglutamine



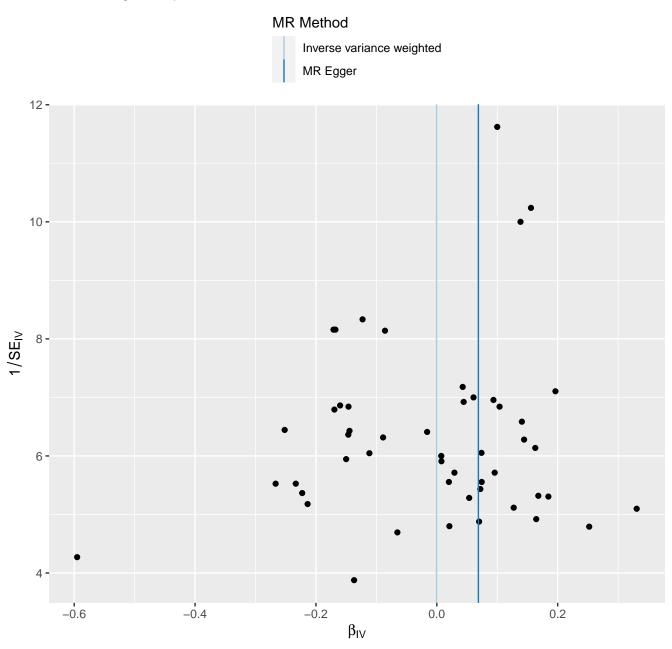
Gamma-glutamylisoleucine\*



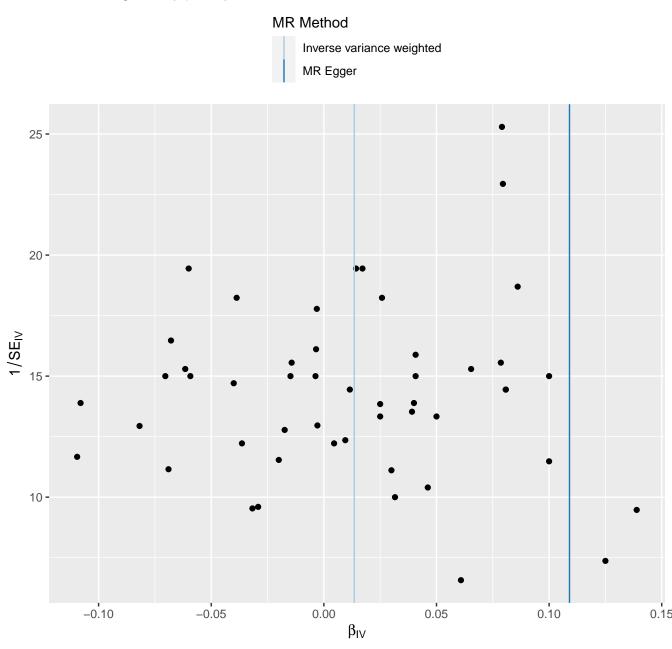
# Gamma-glutamylleucine



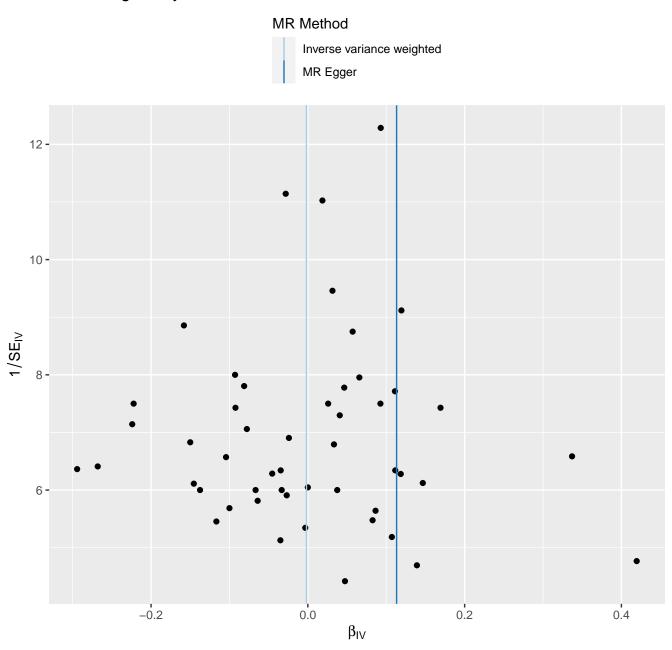
# $Gamma-glutamyl methion in e^{\ast}$



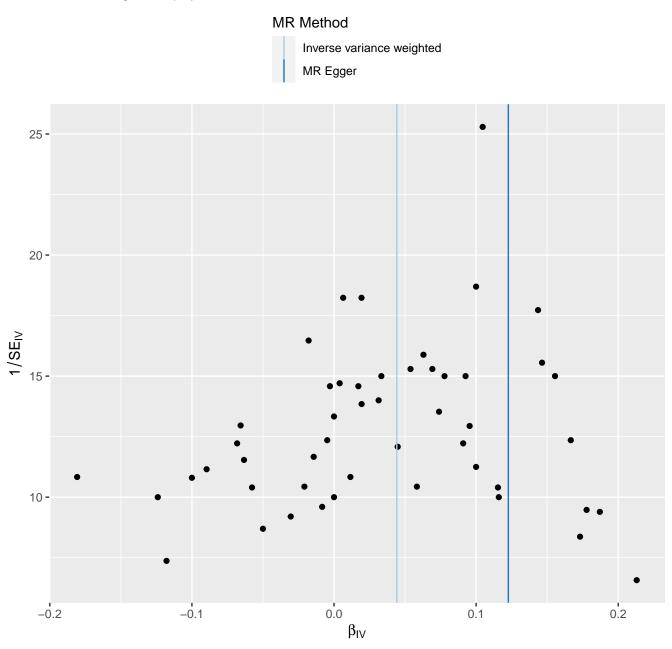
## Gamma-glutamylphenylalanine



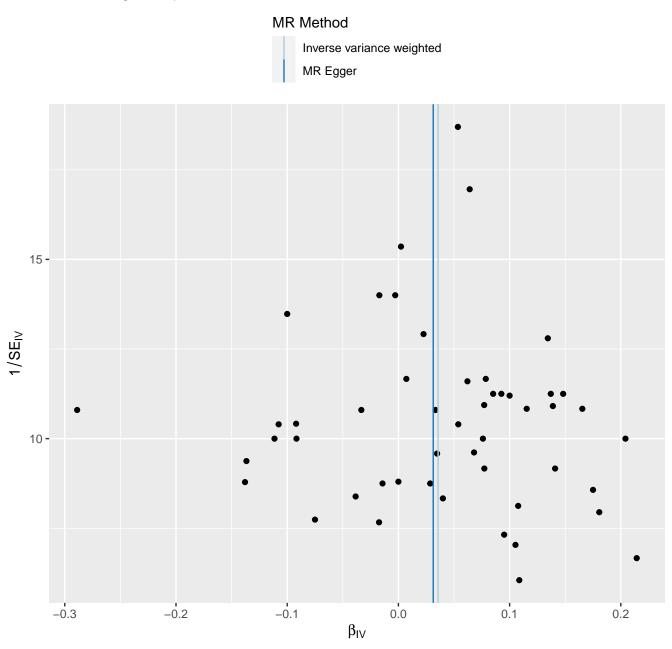
Gamma-glutamylthreonine\*



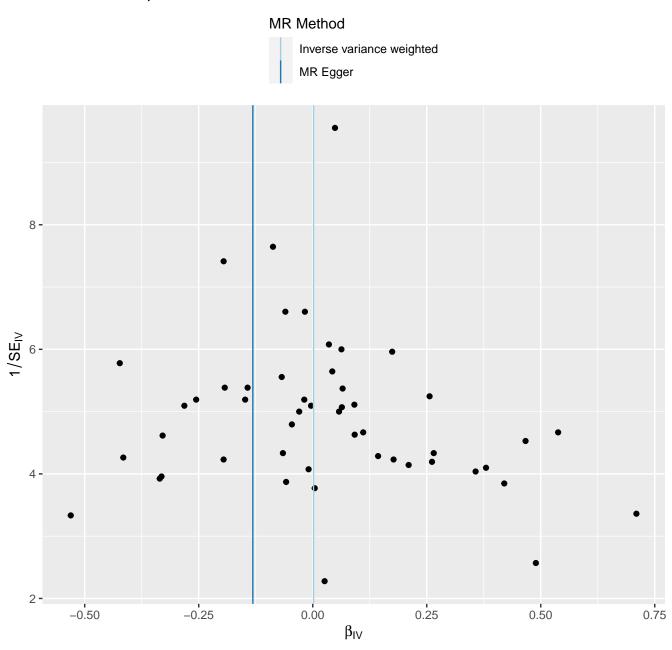
# Gamma-glutamyltyrosine



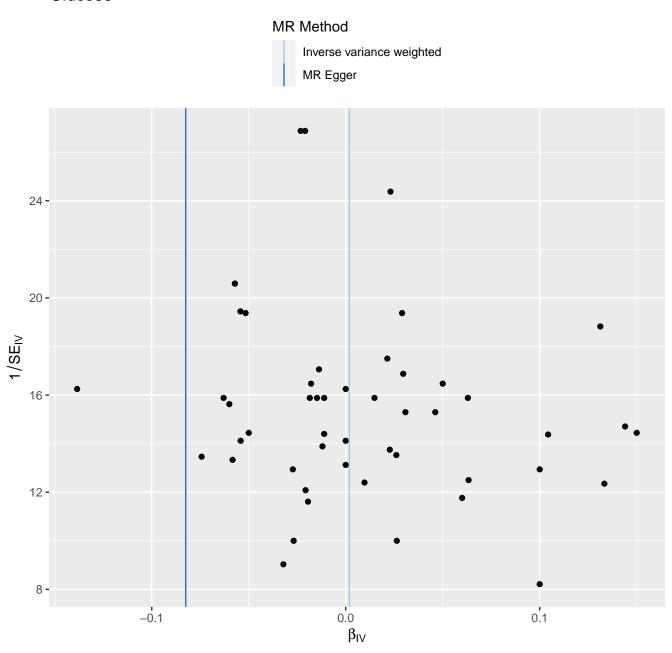
# Gamma-glutamylvaline



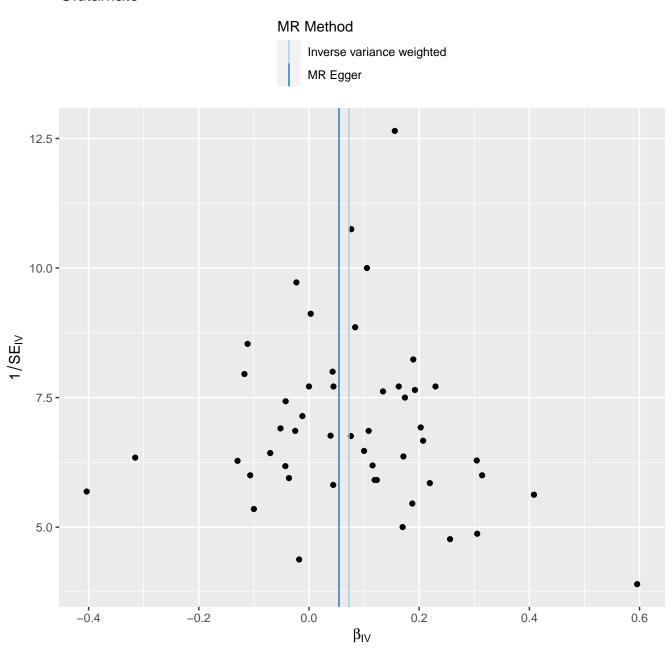
# Gamma-tocopherol



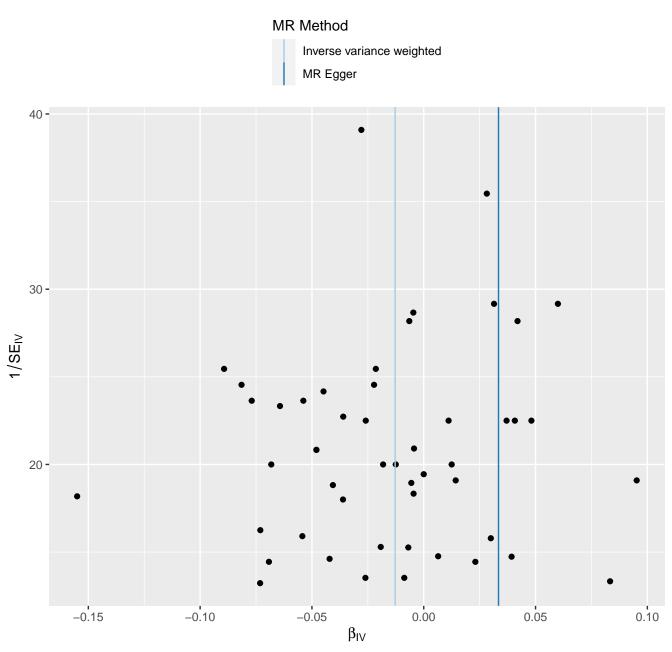
Glucose



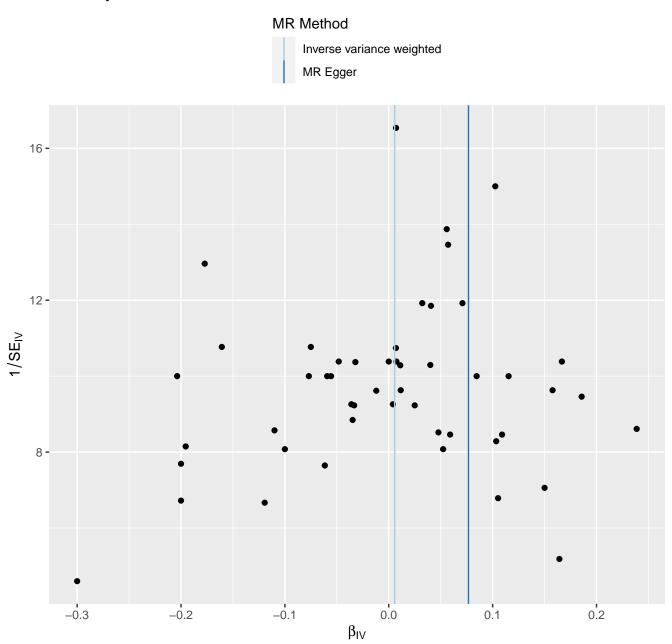
Glutamate



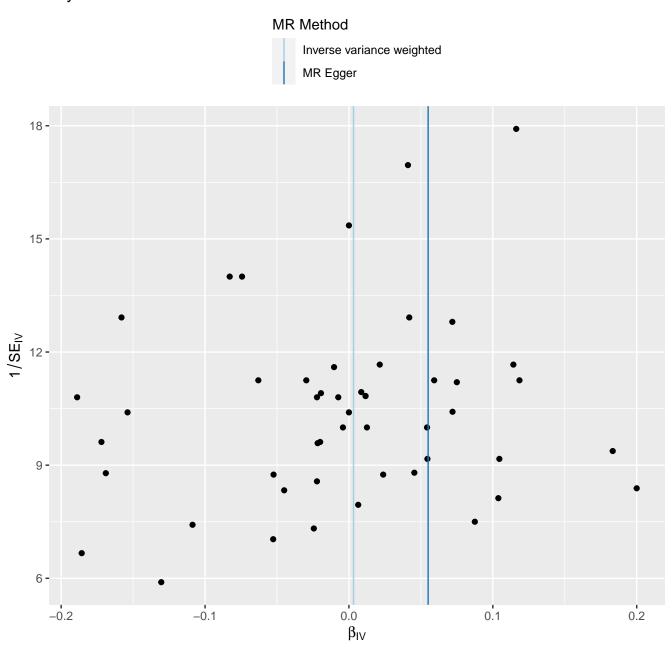
Glutamine



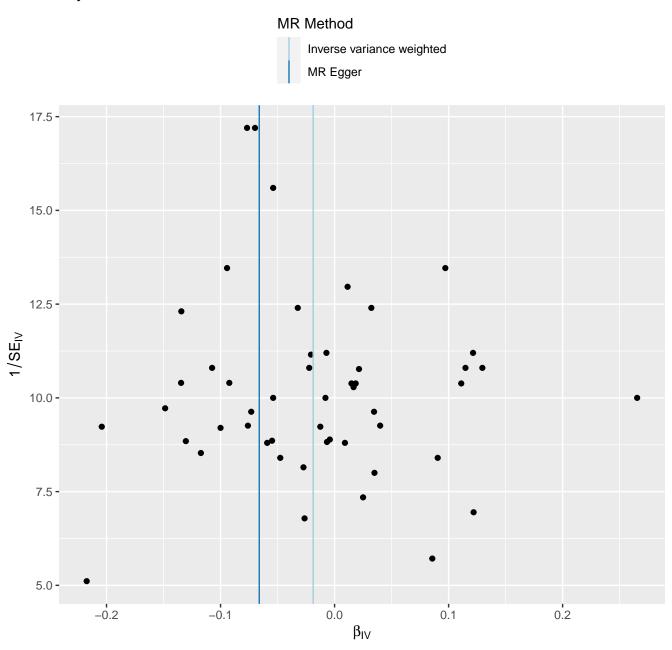
Glutaroyl carnitine



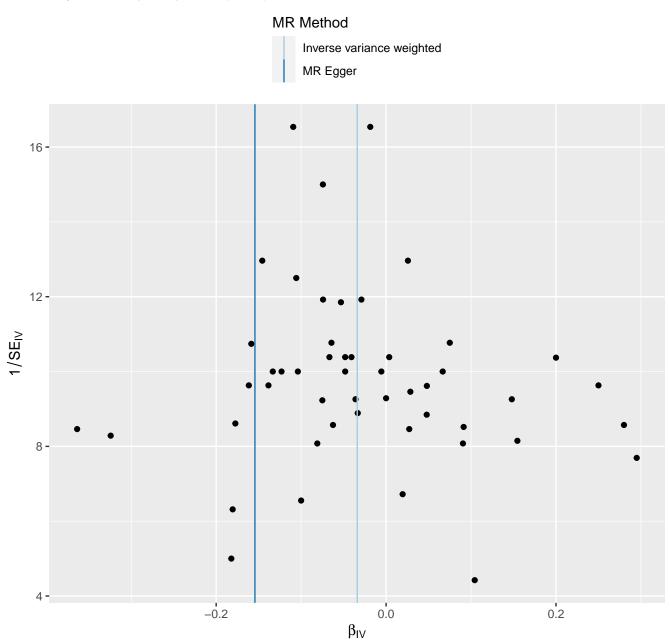
Glycerate



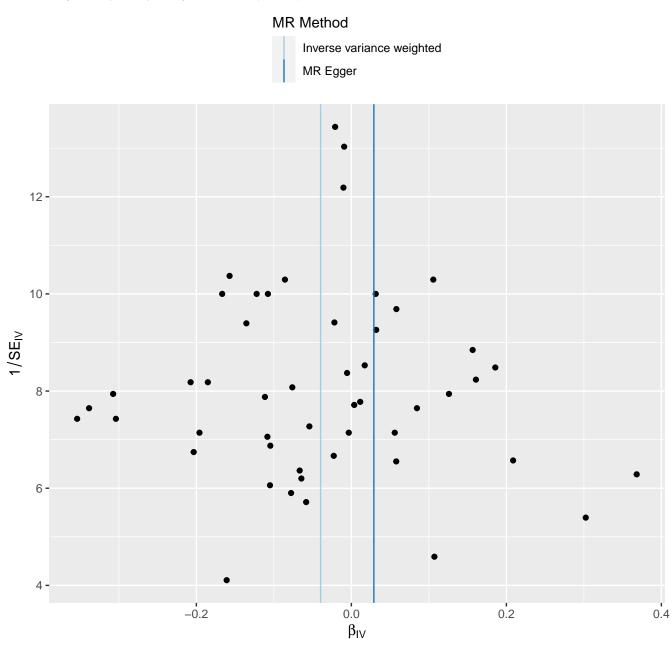
Glycerol



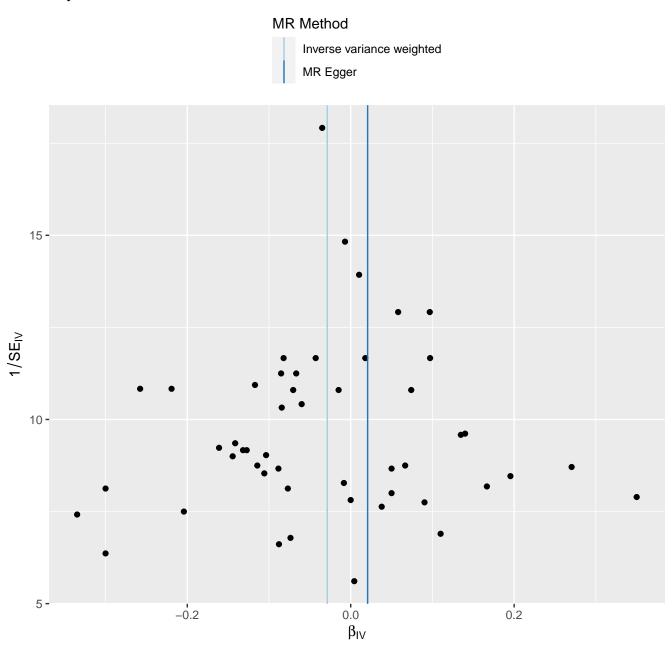
Glycerol 3-phosphate (G3P)



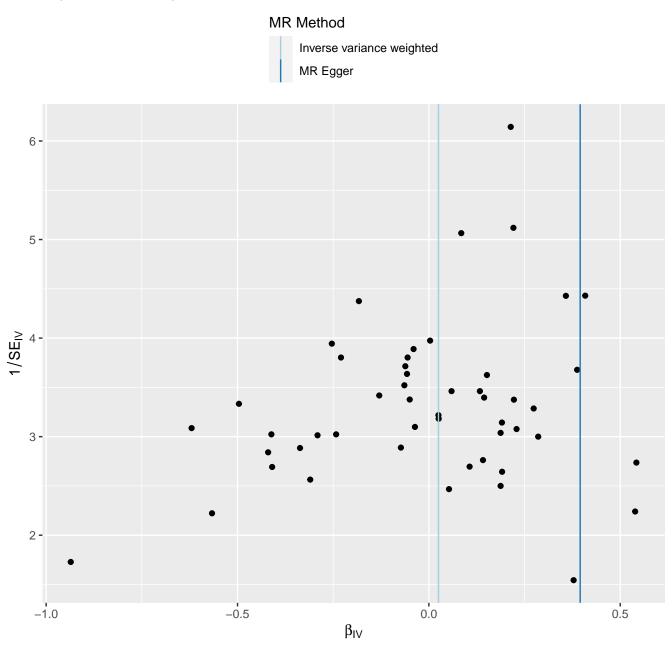
# Glycerophosphorylcholine (GPC)



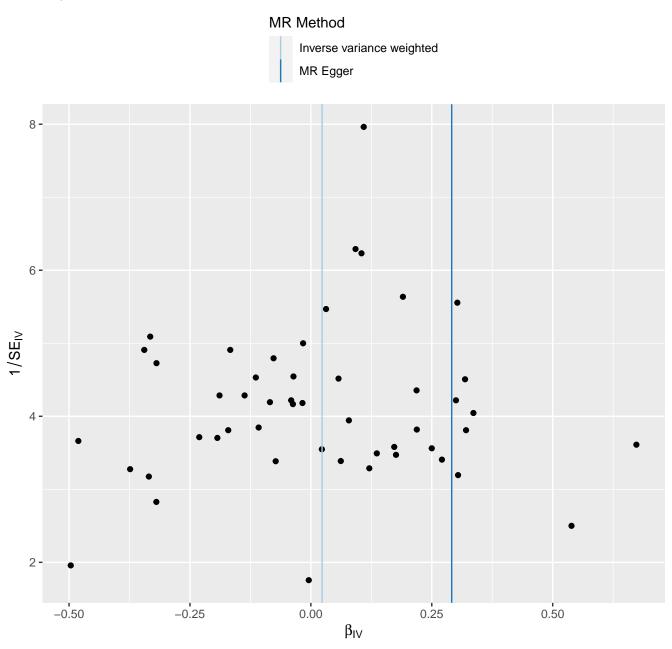
Glycine



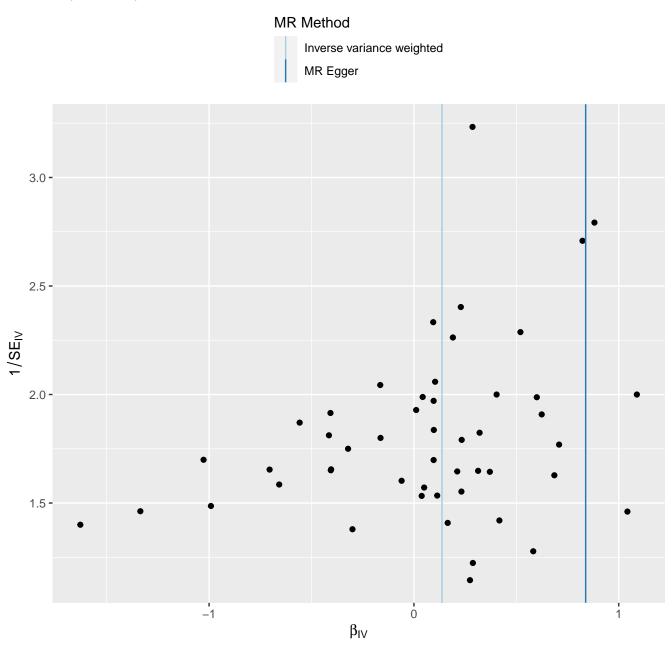
# Glycochenodeoxycholate



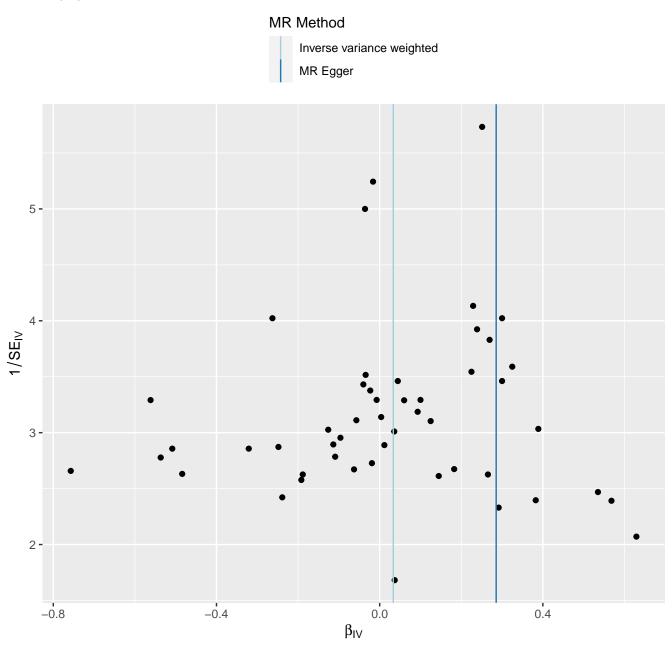
Glycocholate



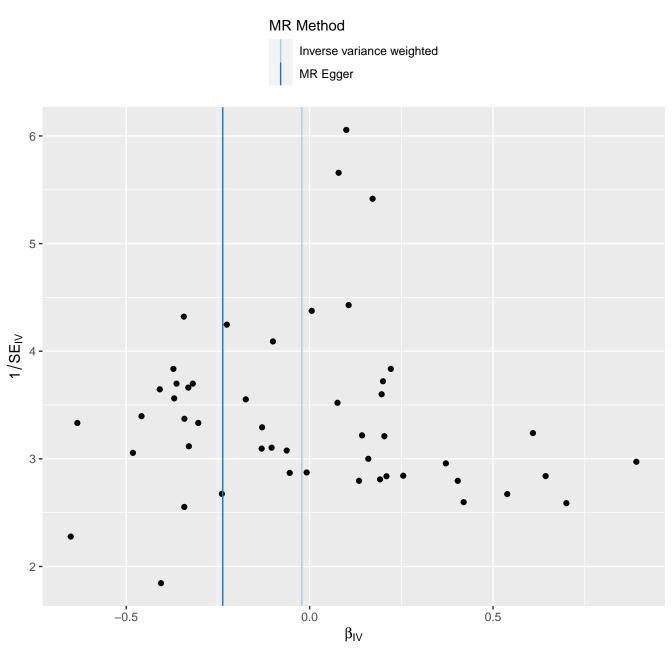
Glycodeoxycholate



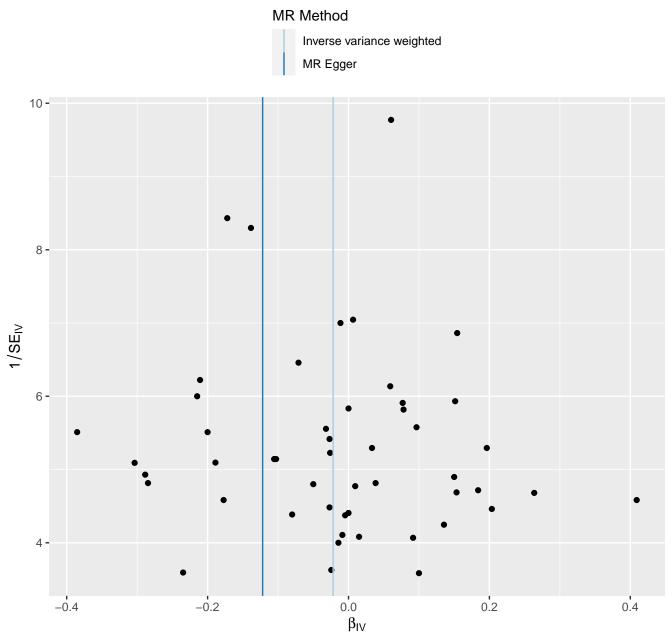
Glycylvaline



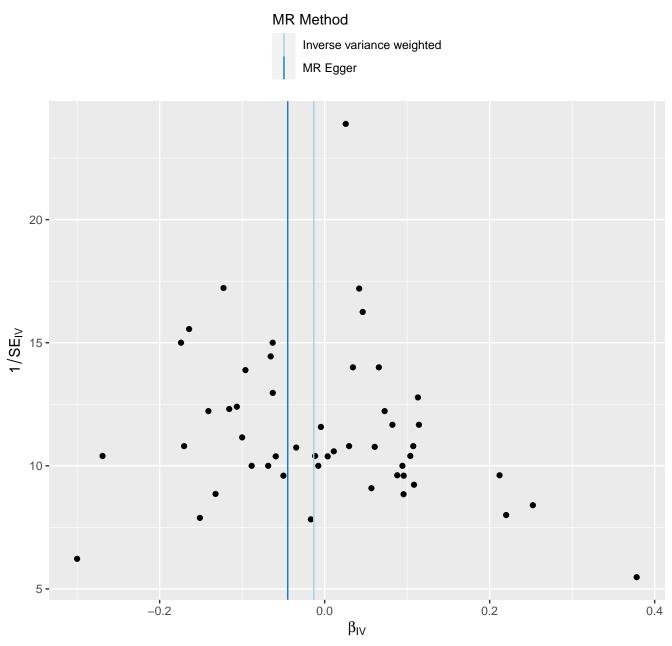
Guanosine



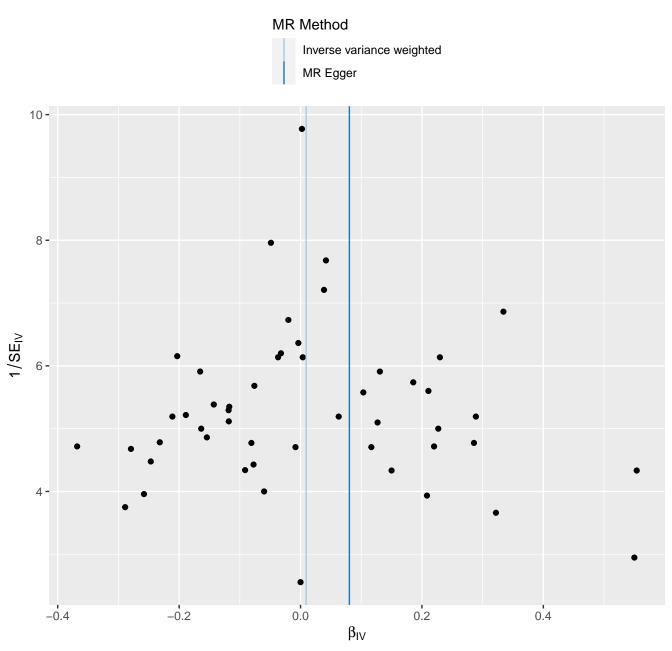
Heme\*



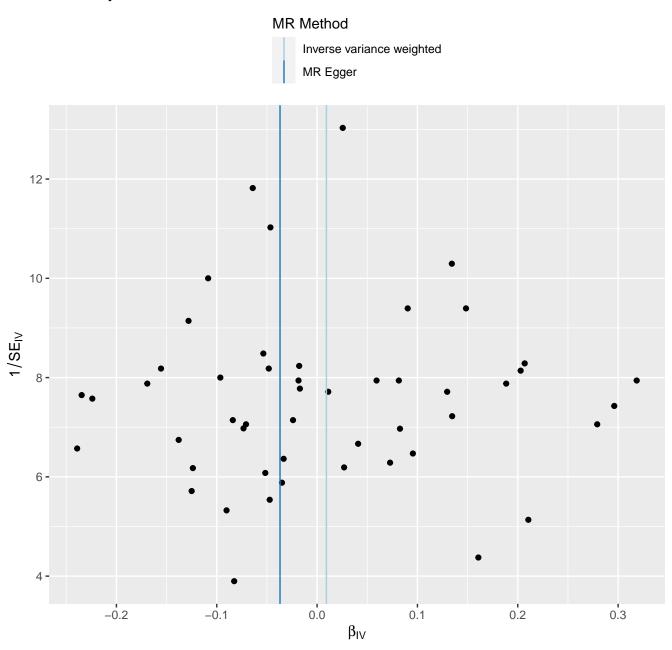
Heptanoate (7:0)



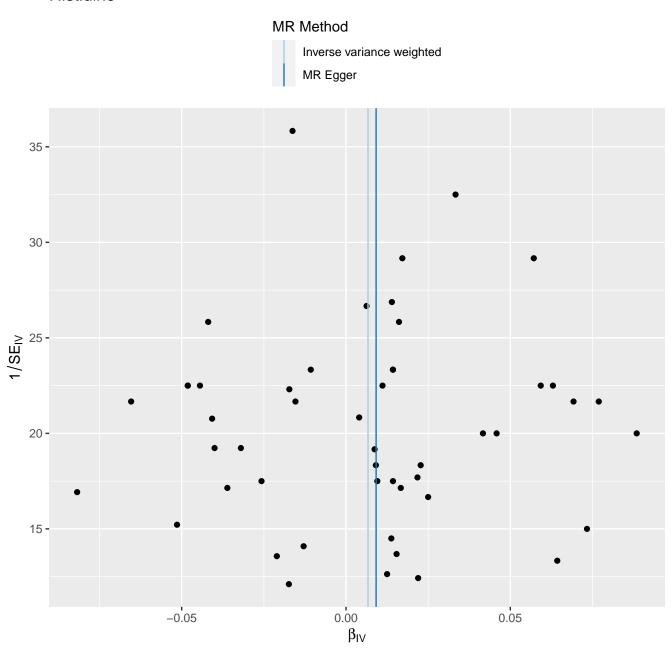
Hexadecanedioate



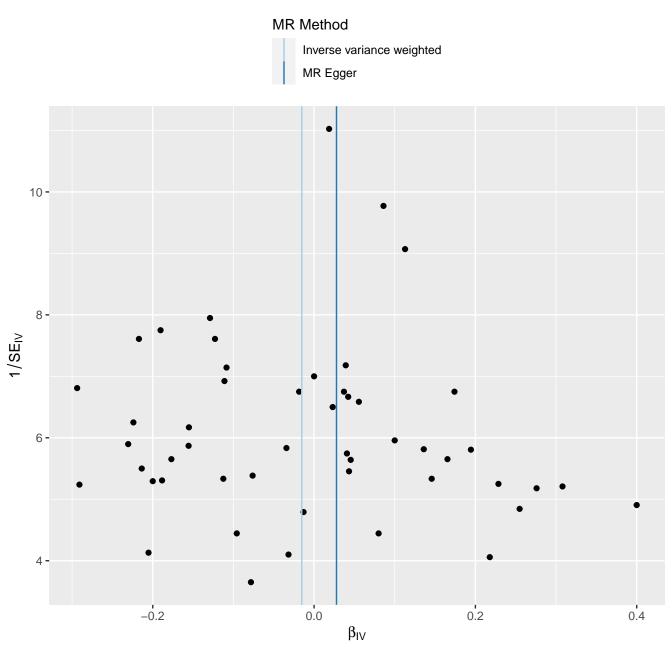
Hexanoylcarnitine



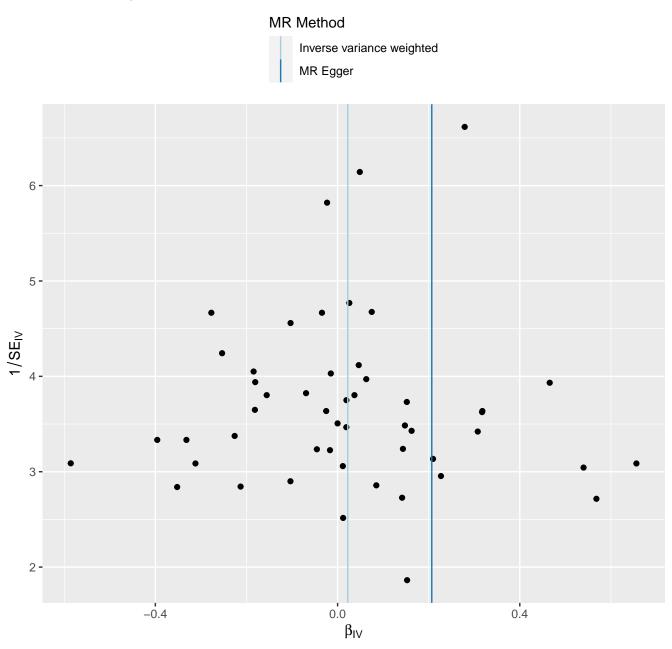
Histidine



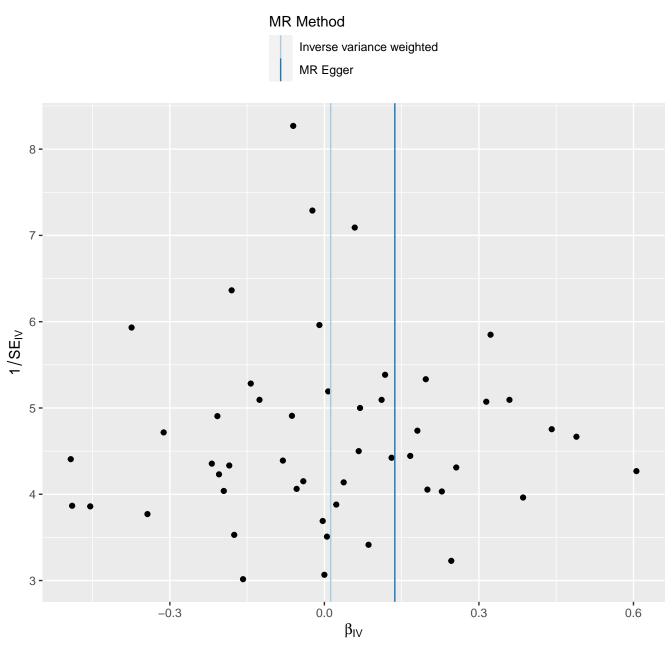
Homocitrulline



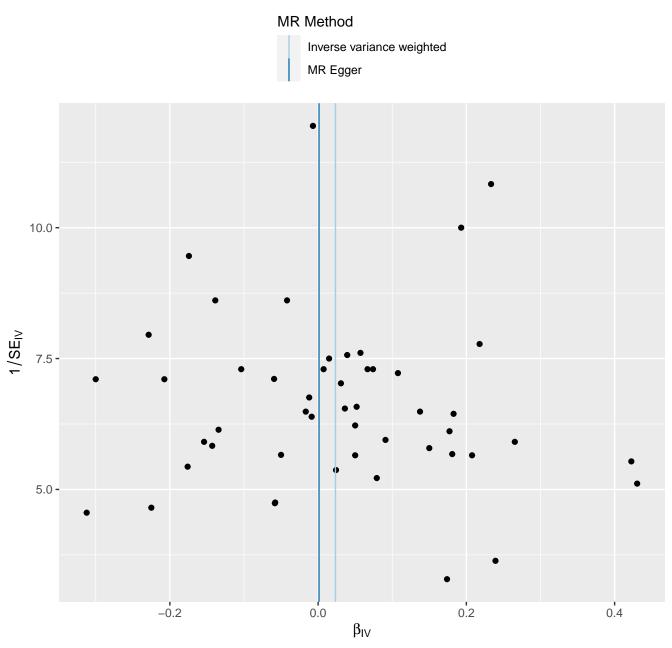
Homostachydrine\*



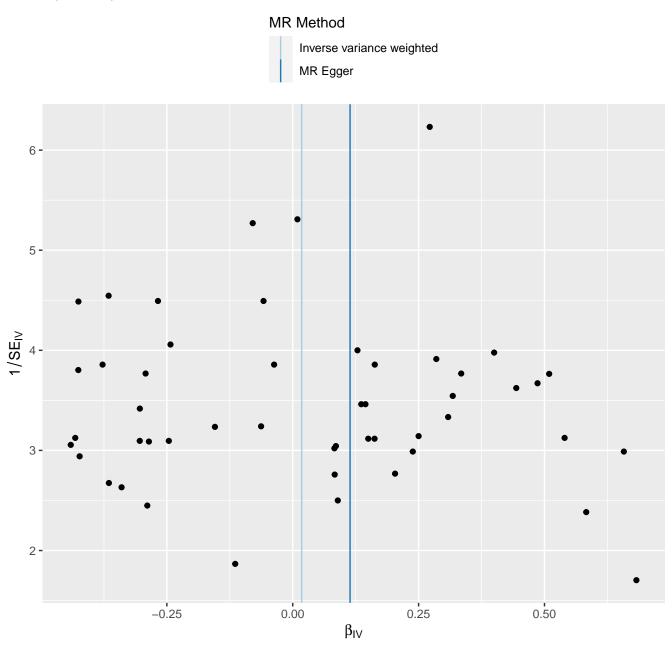
HWESASXX\*



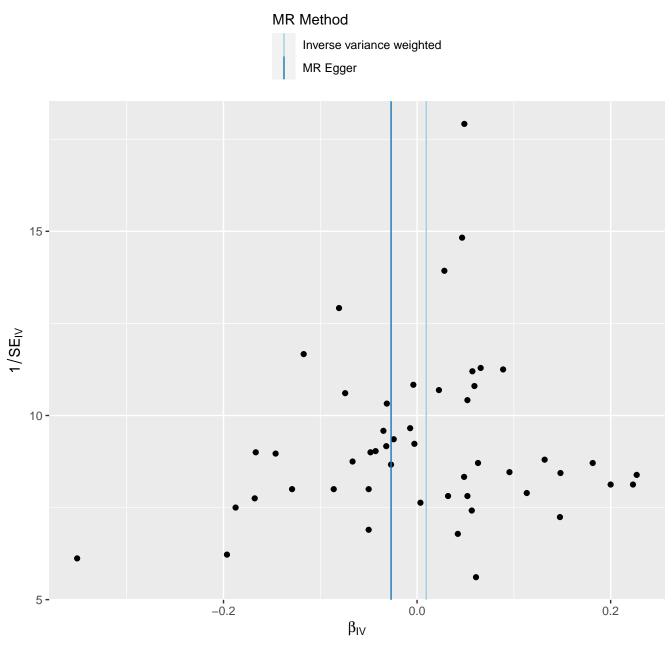
## Hydroxyisovaleroyl carnitine



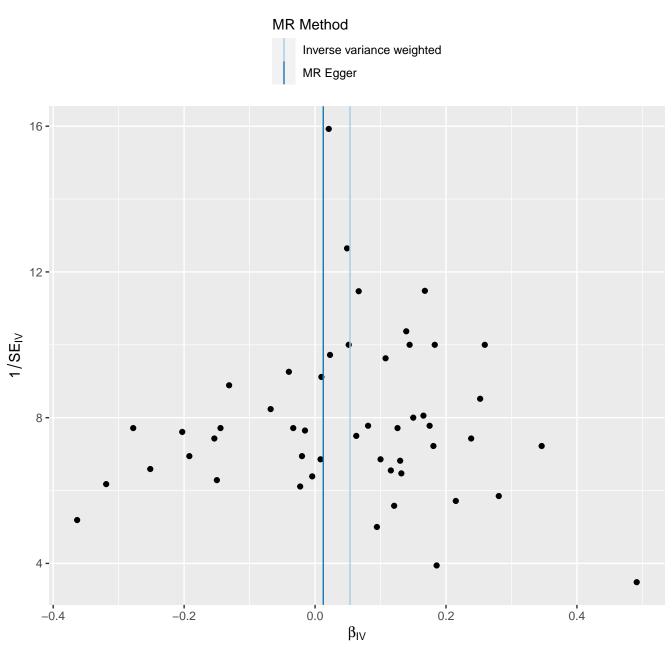
Hyodeoxycholate



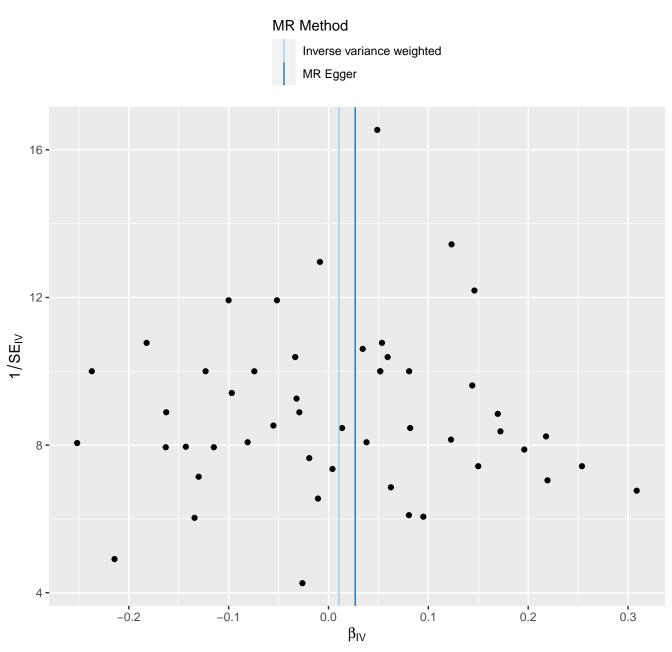
Hypoxanthine



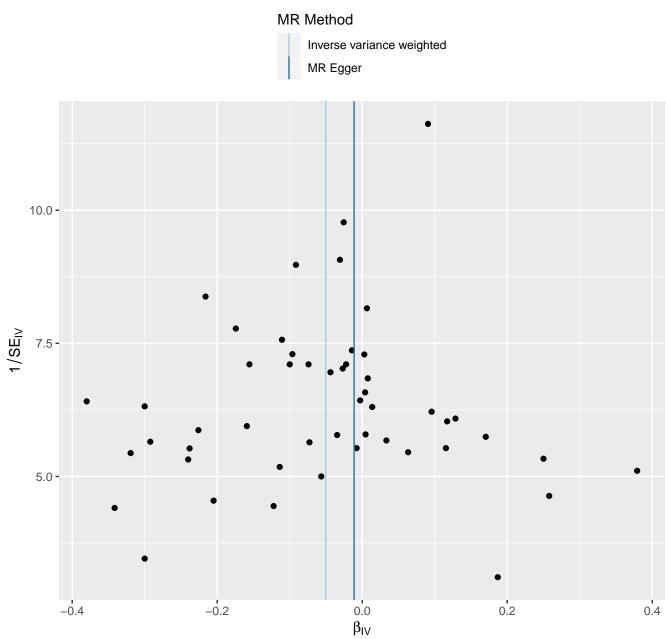
Indoleacetate



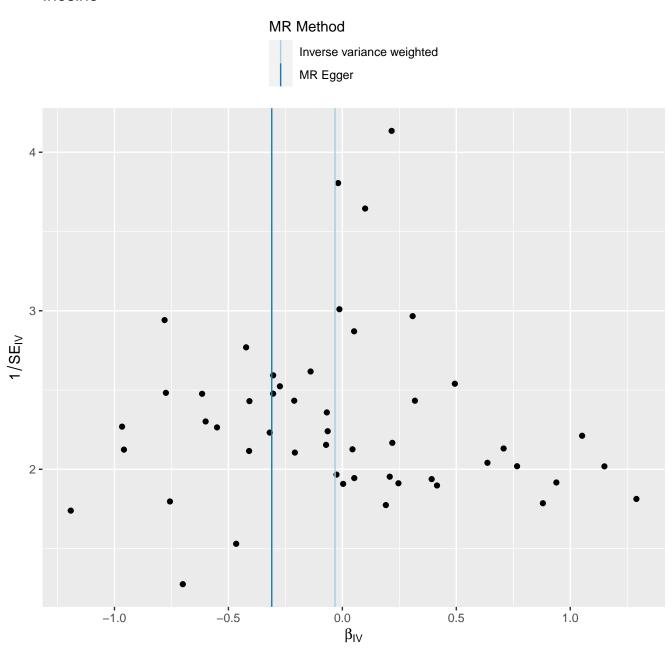
Indolelactate



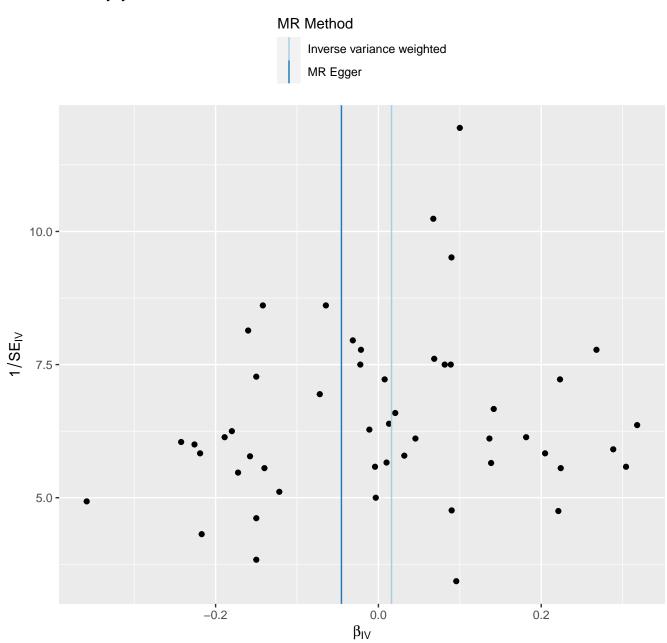
Indolepropionate



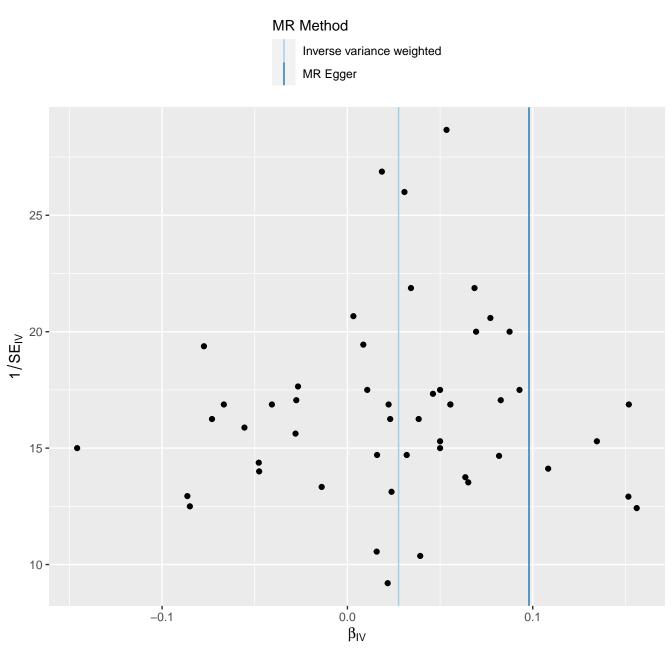
Inosine



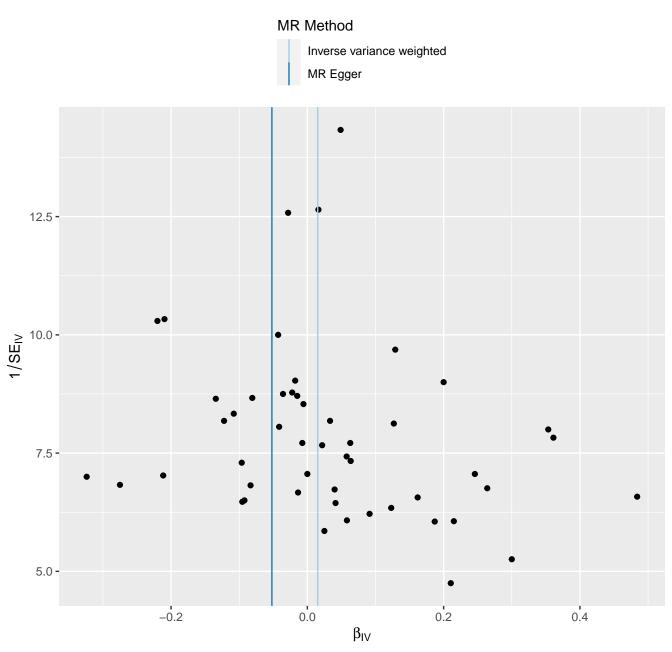
Isobutyrylcarnitine



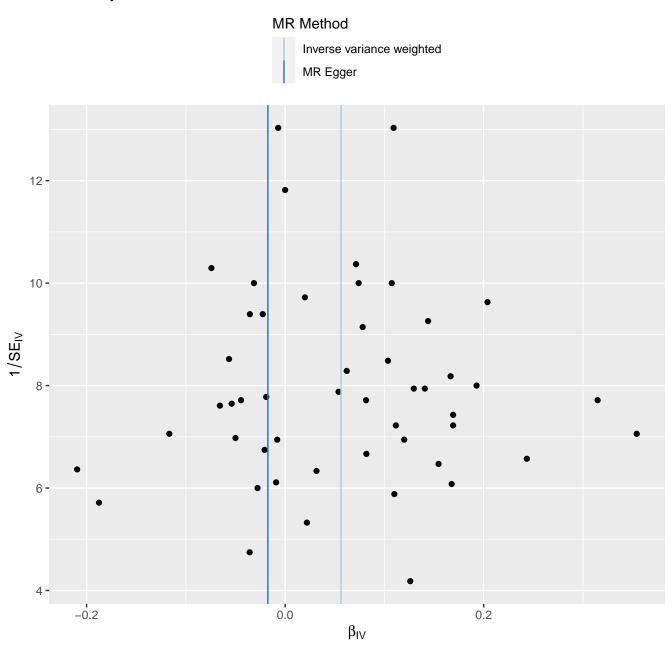
Isoleucine



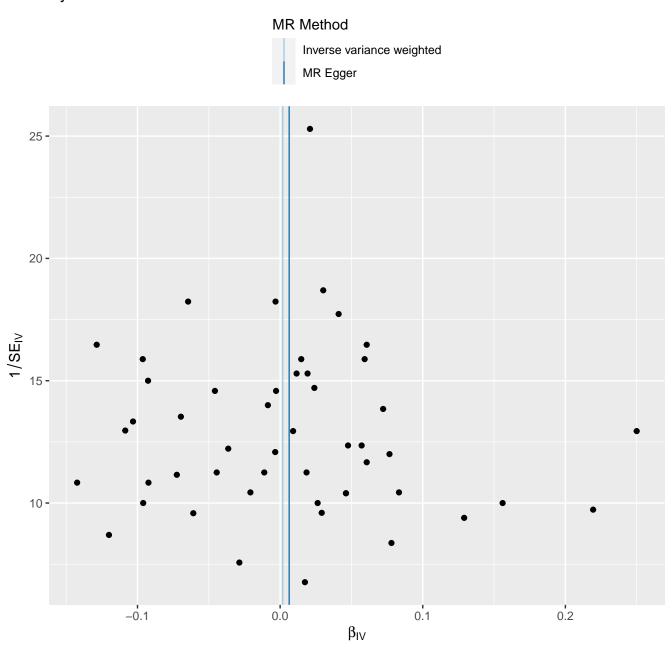
Isovalerate



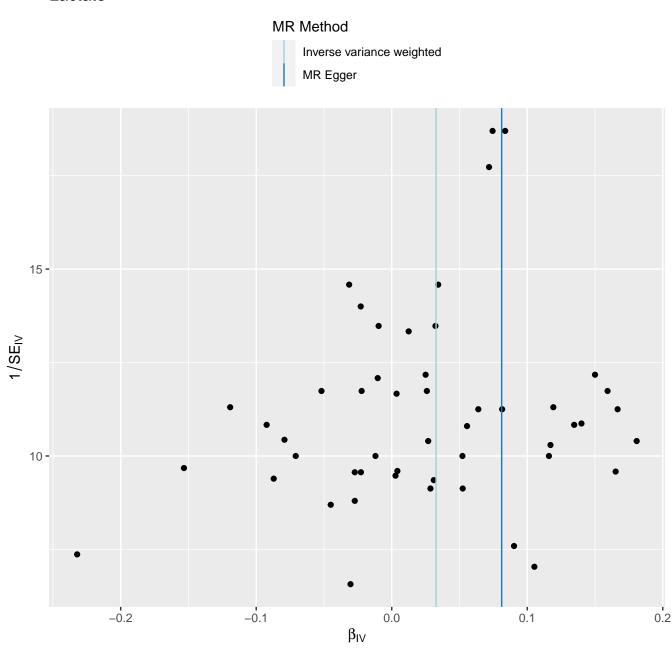
Isovalerylcarnitine



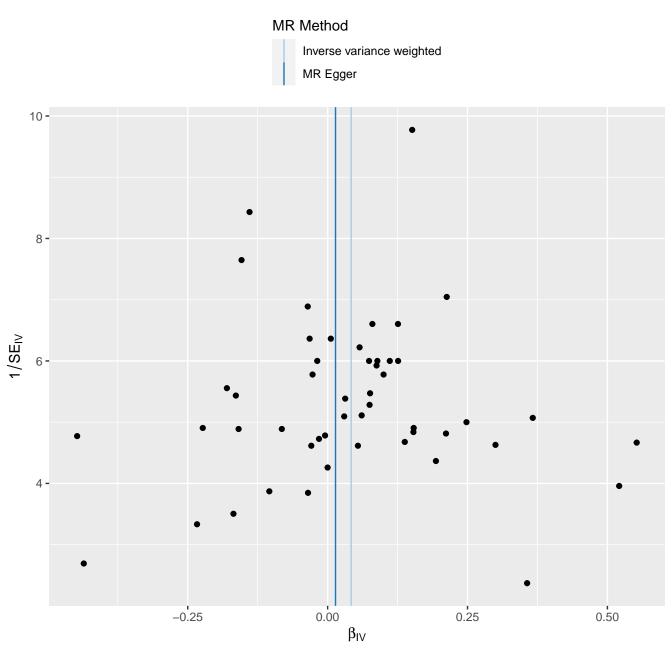
Kynurenine



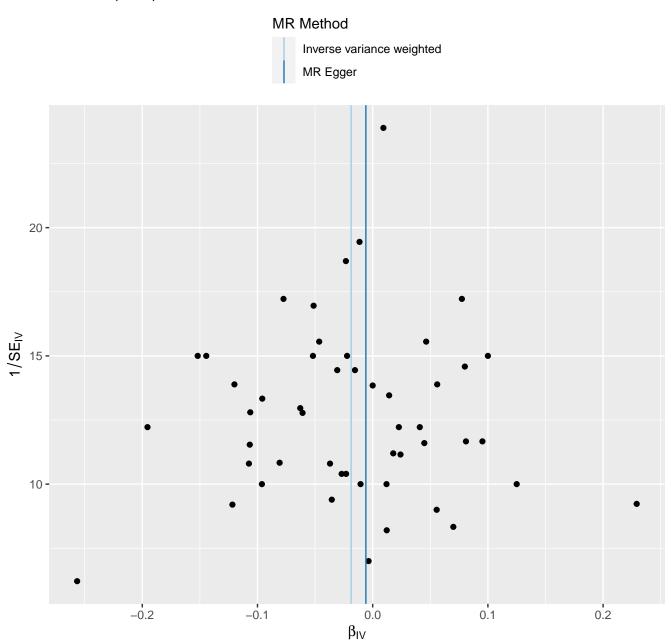
Lactate



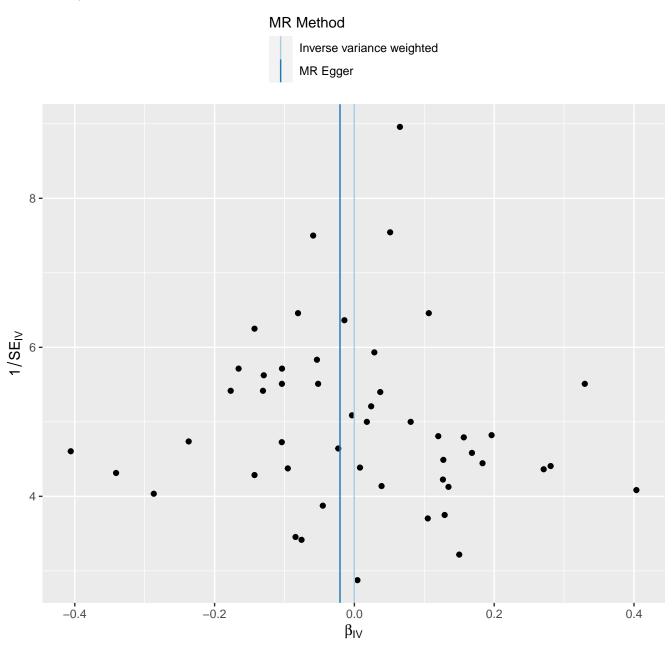
Lathosterol



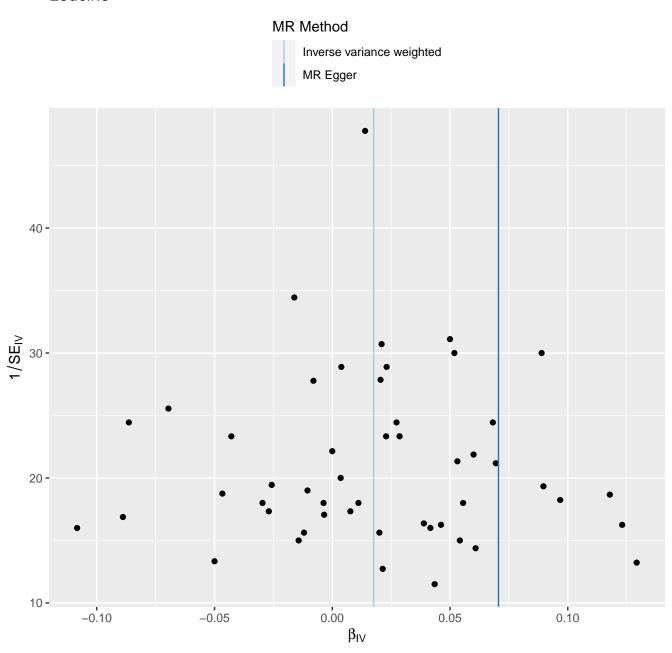
Laurate (12:0)



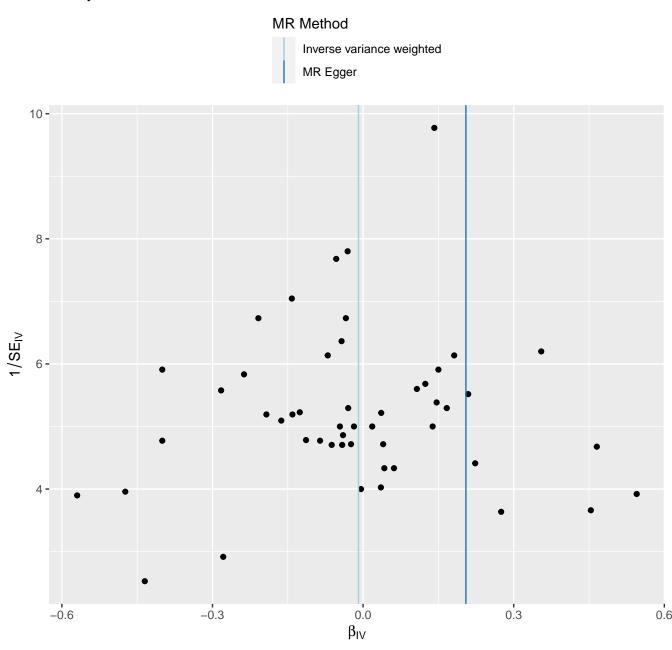
## Laurylcarnitine



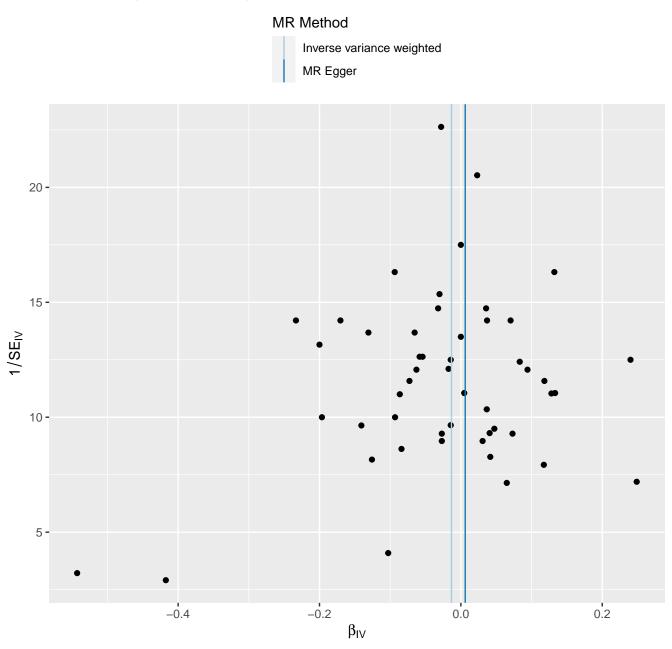
Leucine



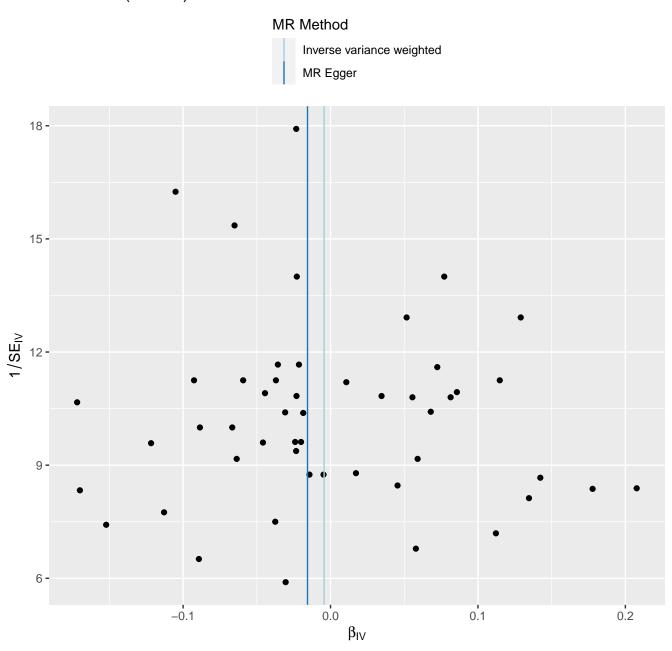
## Leucylleucine



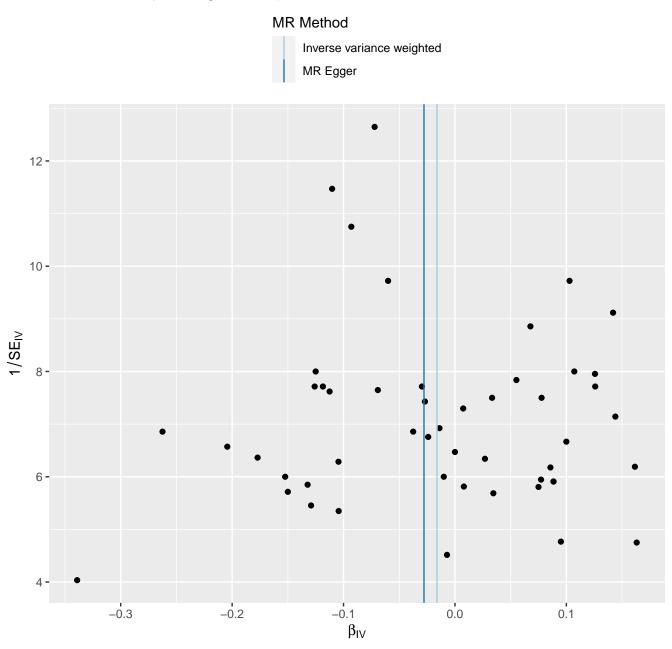
Levulinate (4-oxovalerate)



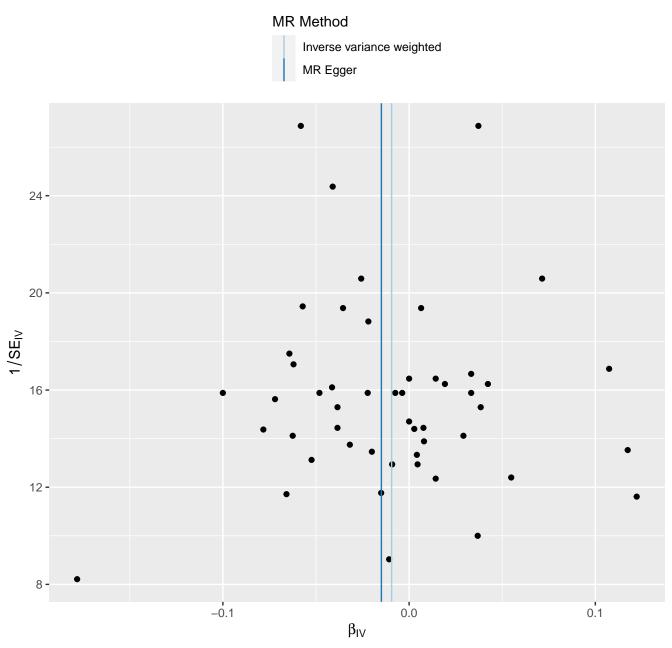
Linoleate (18:2n6)



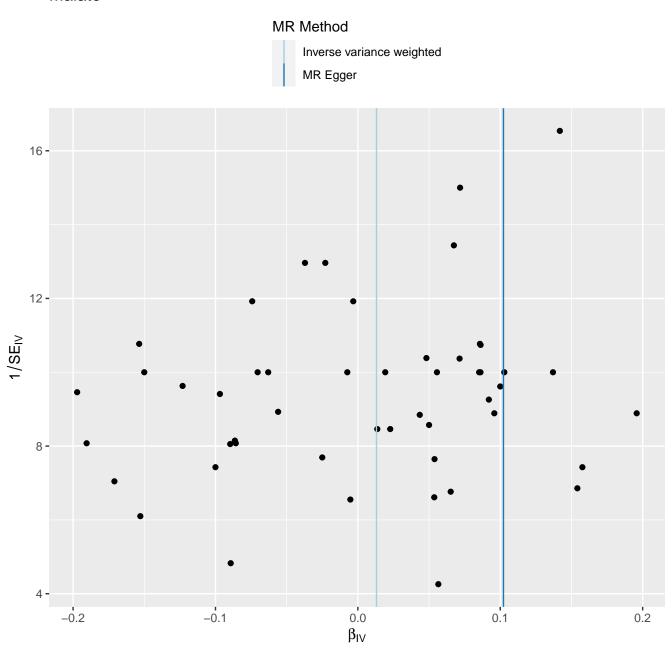
Linolenate [alpha or gamma; (18:3n3 or 6)]



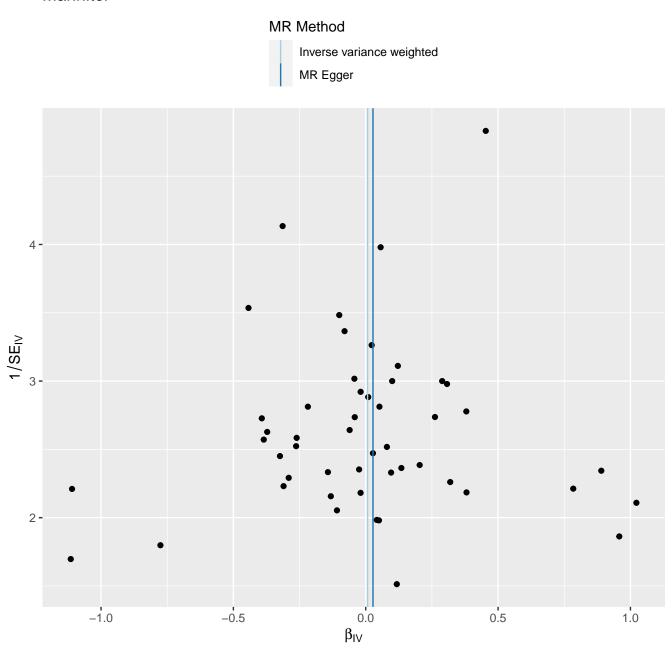
Lysine



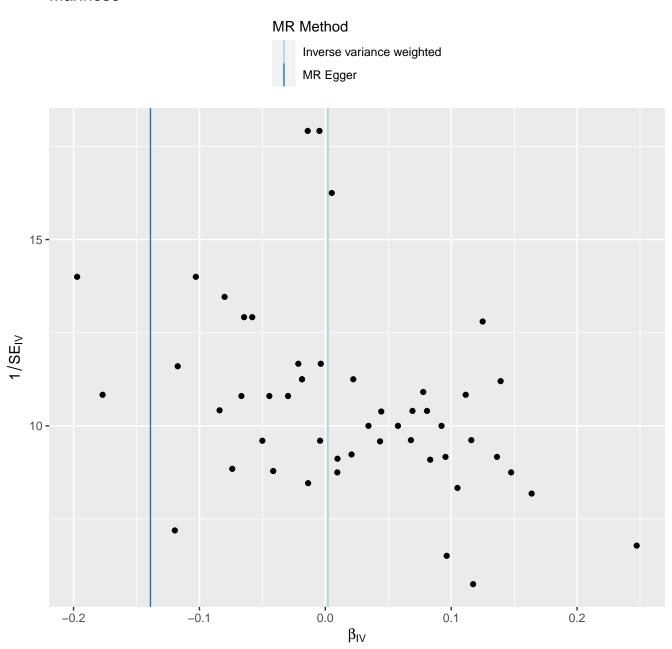
Malate



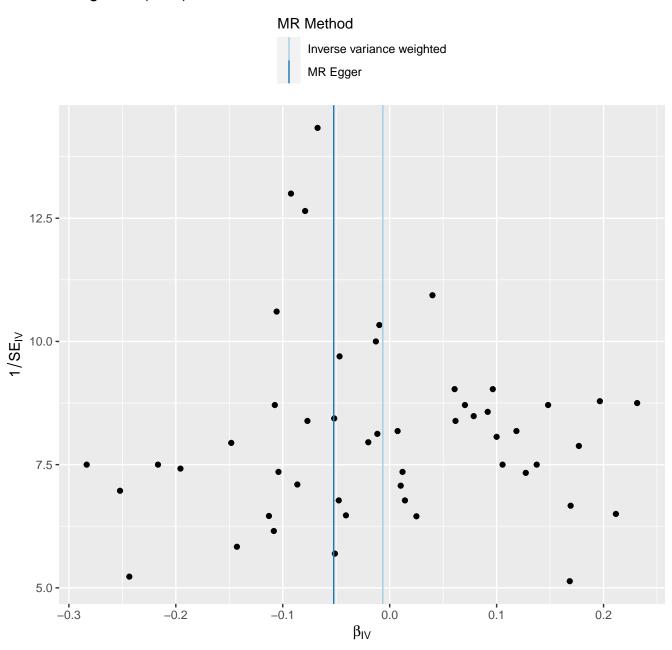
Mannitol



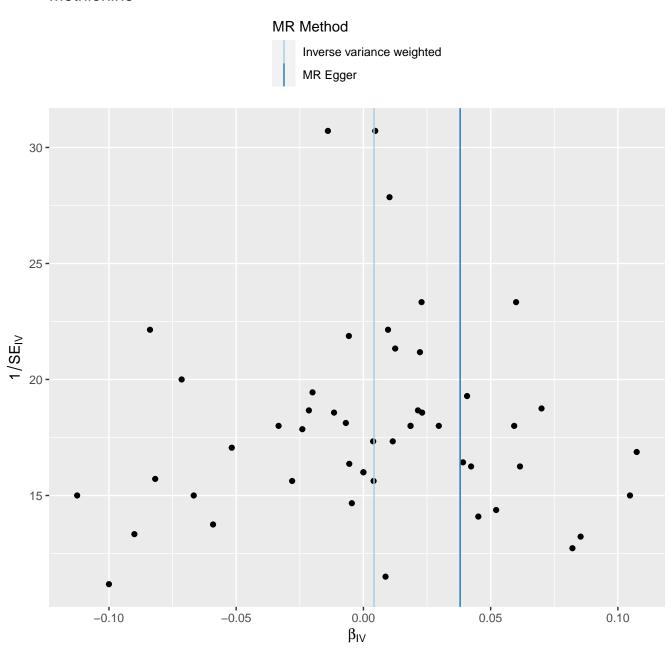
Mannose



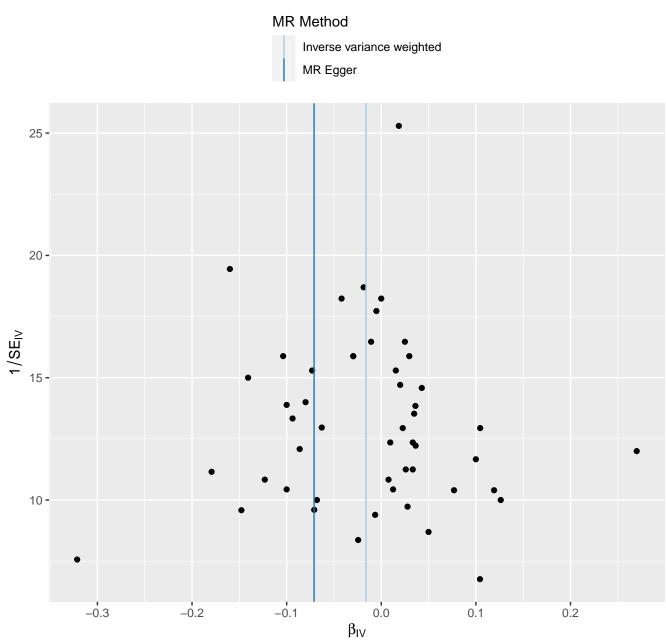
Margarate (17:0)



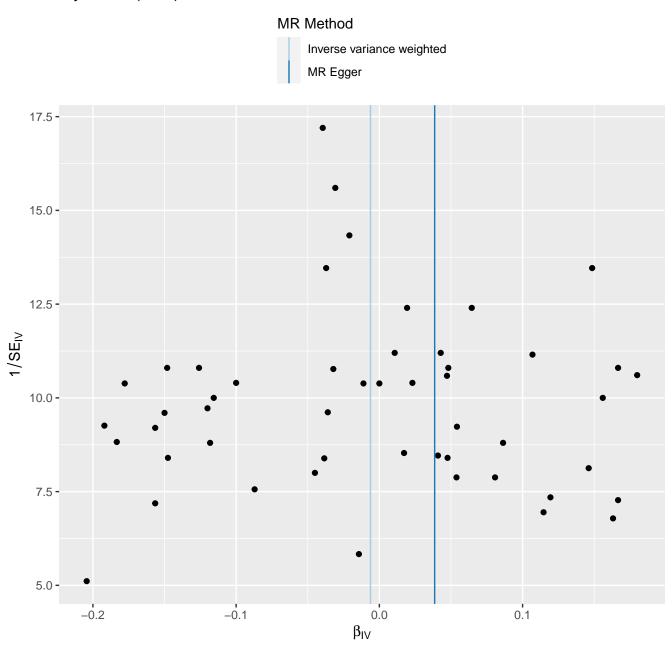
Methionine



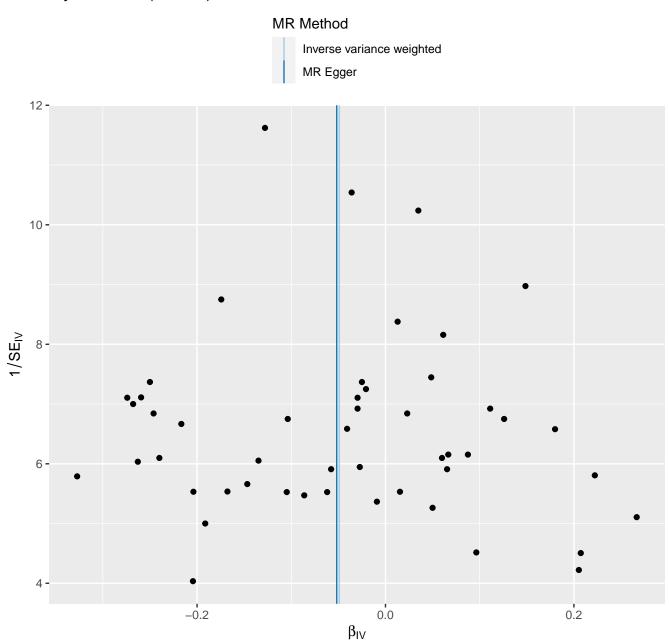
Myo-inositol



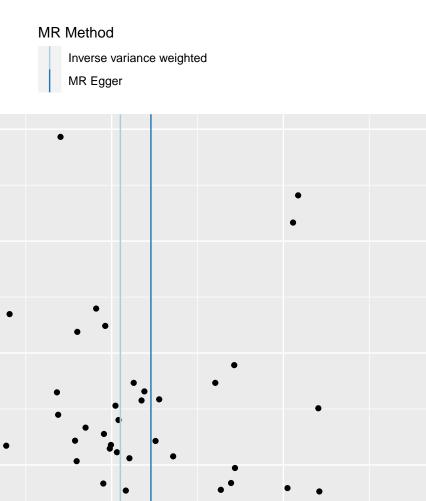
Myristate (14:0)

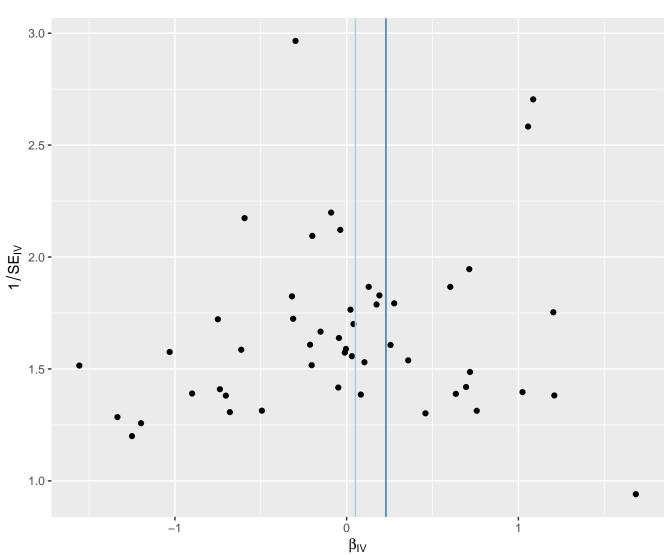


Myristoleate (14:1n5)

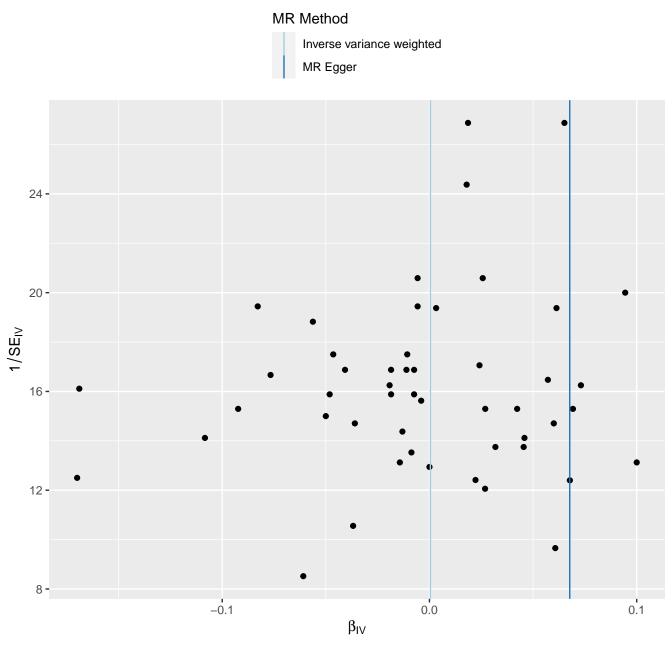


## N-(2-furoyl)glycine

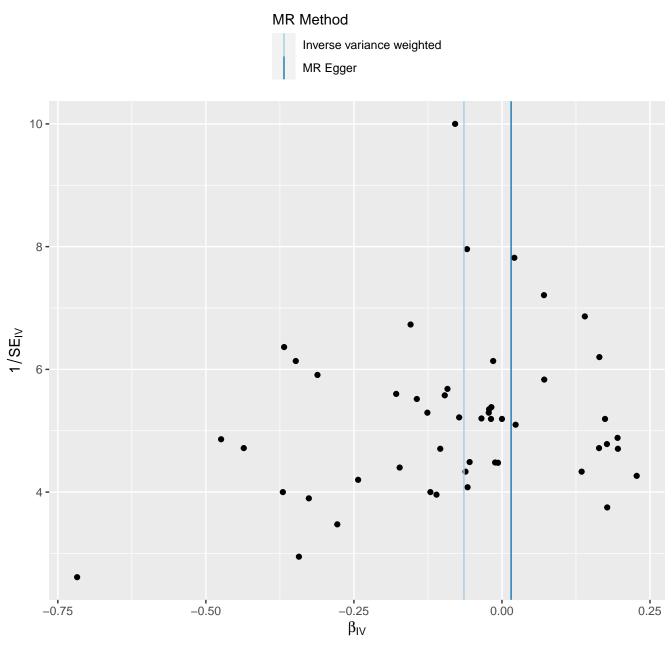




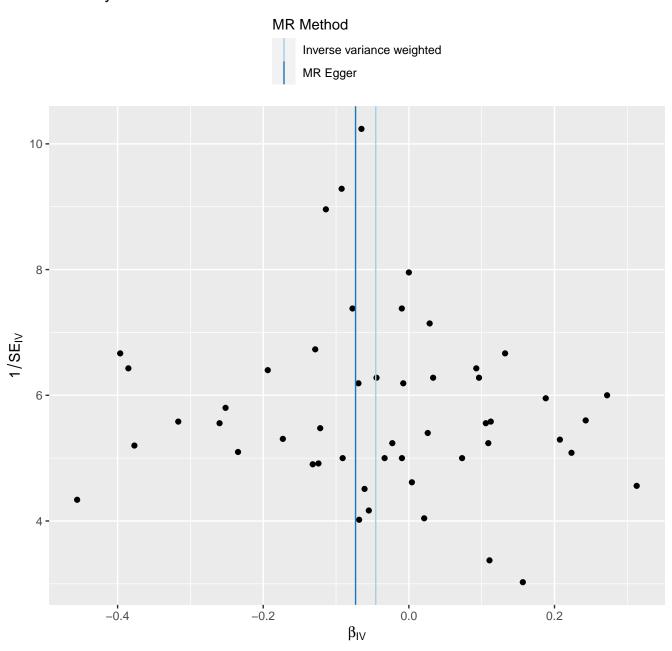
N-acetylalanine



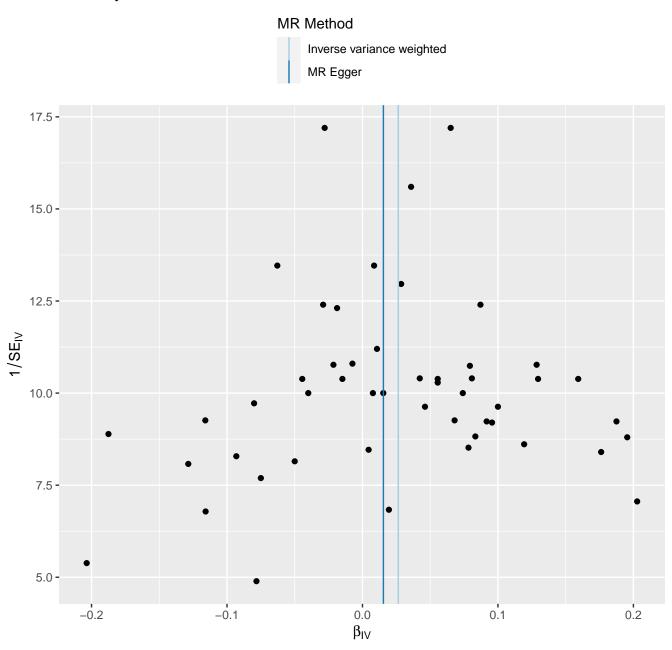
N-acetylglycine



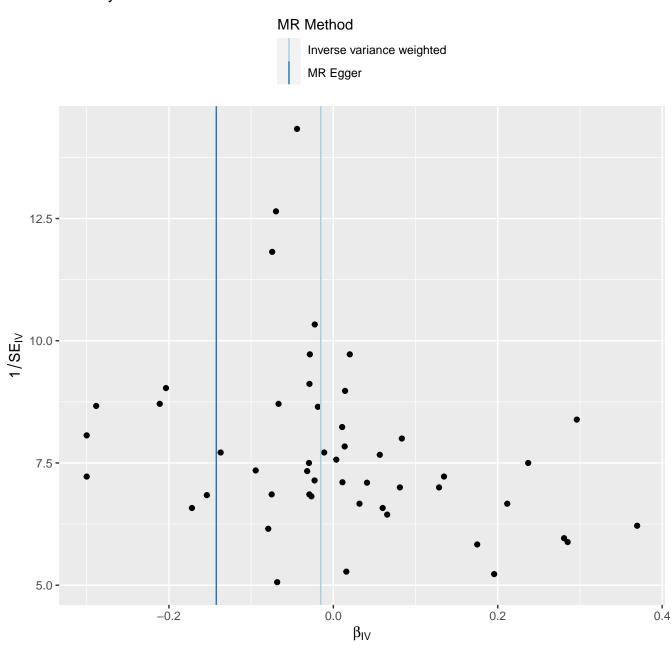
N-acetylornithine



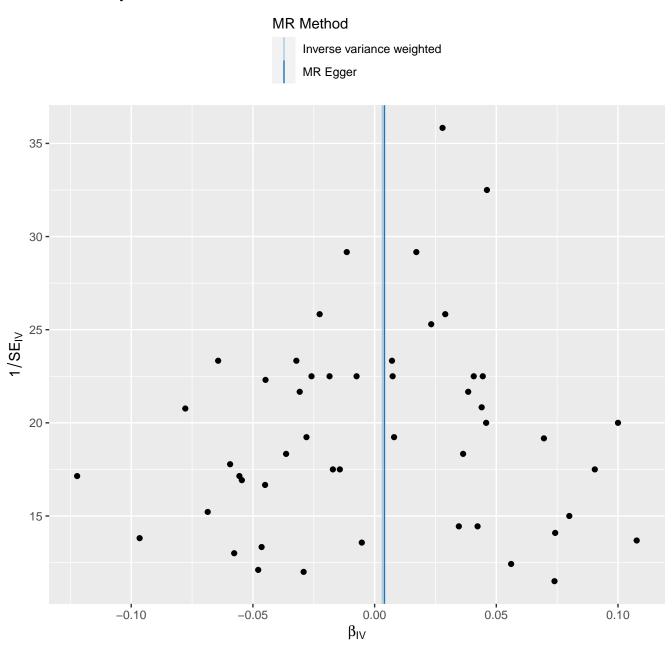
## N-acetylthreonine



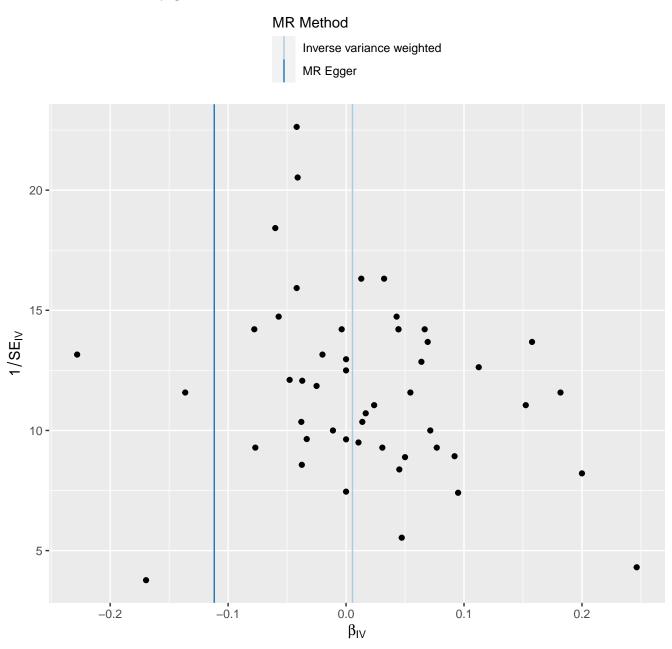
## N-Butyl Oleate



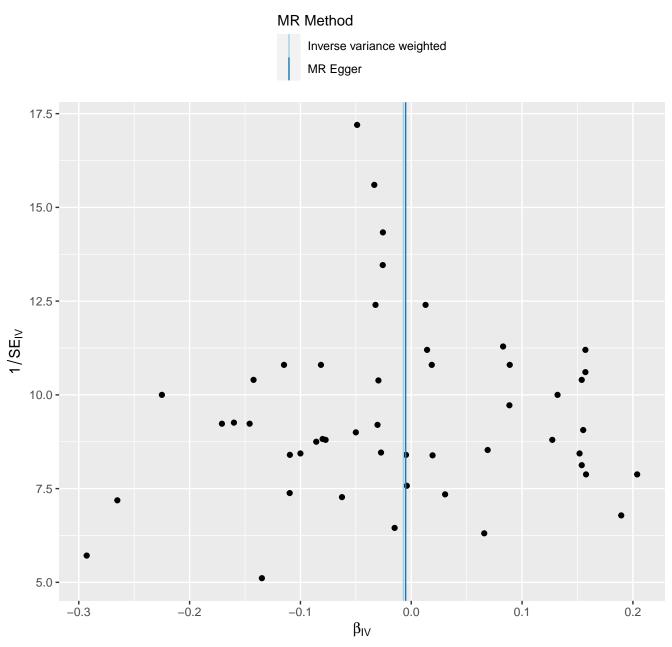
## N1-methyladenosine



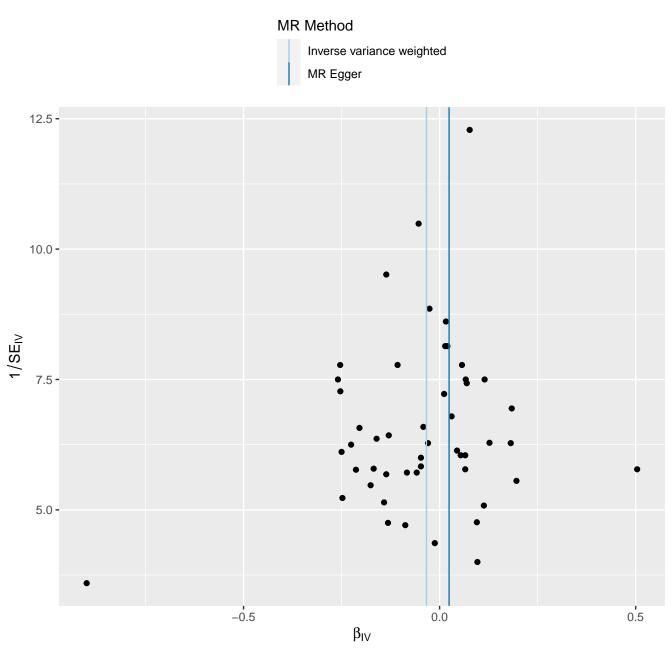
## N2,N2-dimethylguanosine



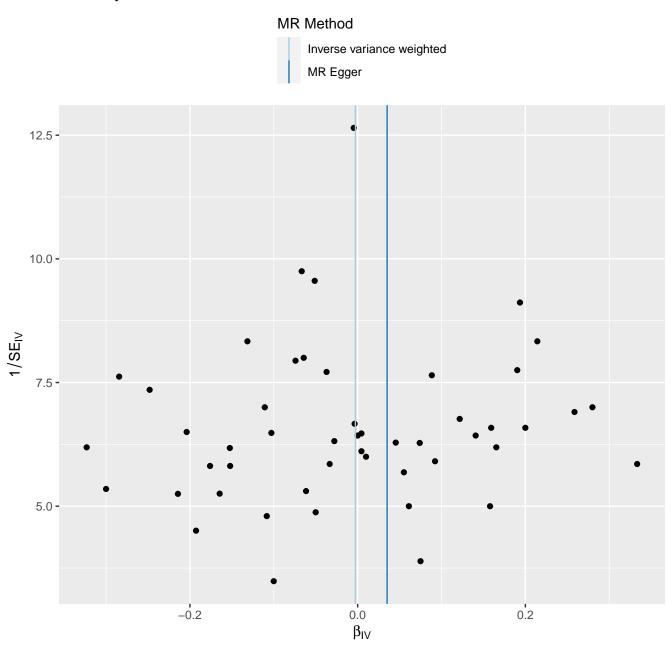
Nonadecanoate (19:0)



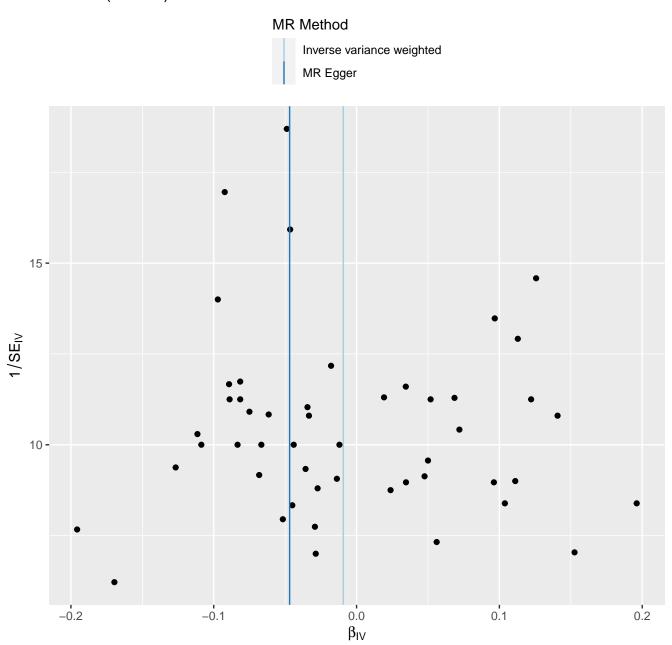
### Octadecanedioate



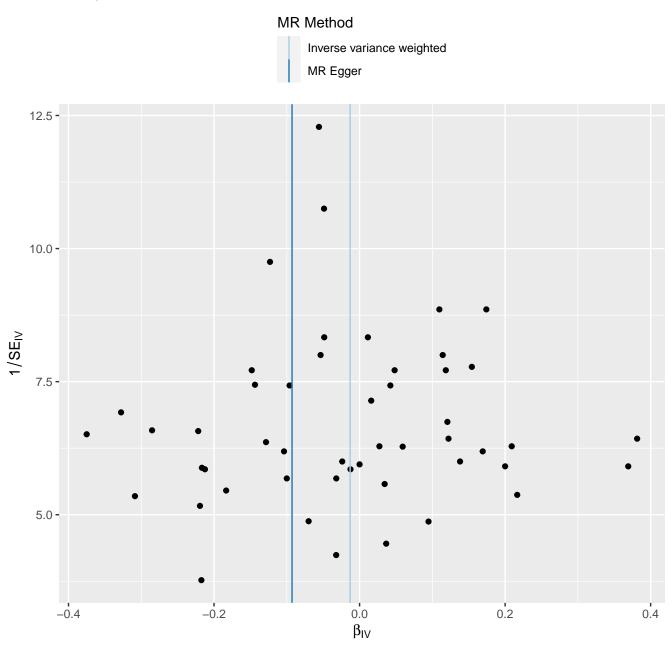
## Octanoylcarnitine



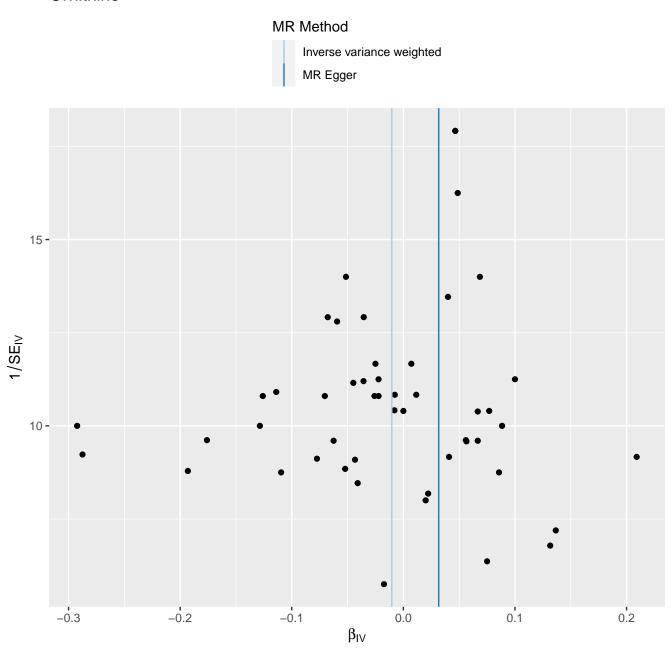
Oleate (18:1n9)



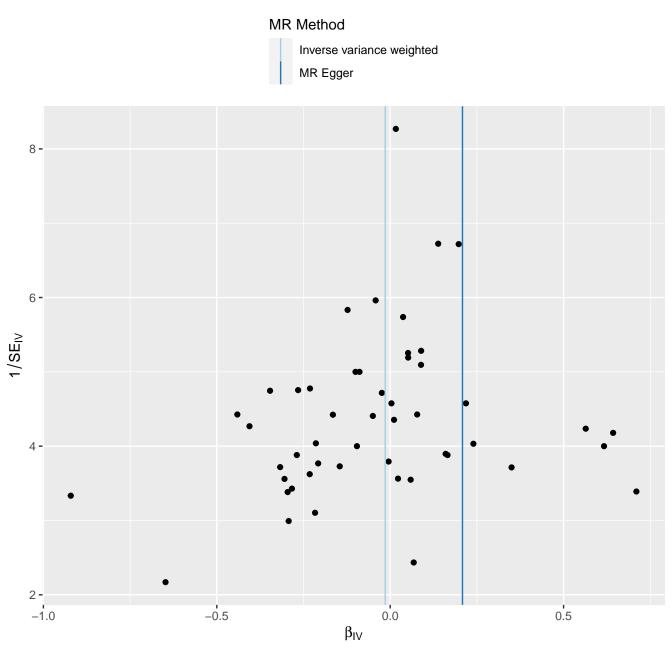
## Oleoylcarnitine



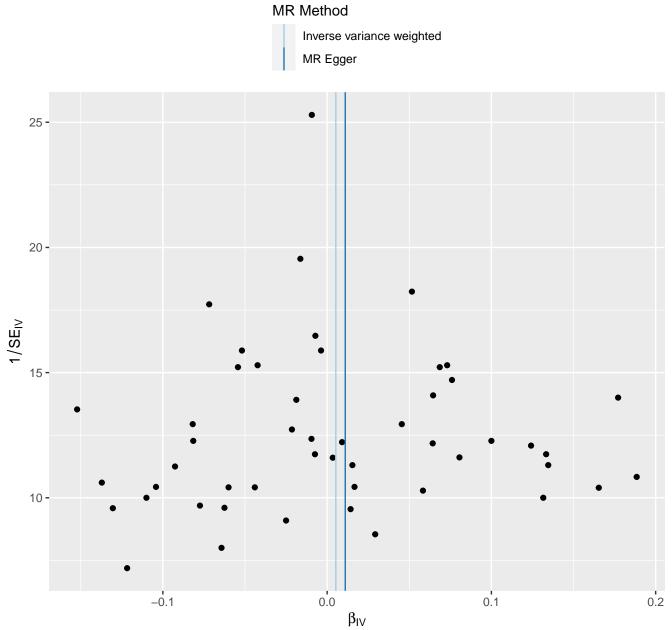
Ornithine



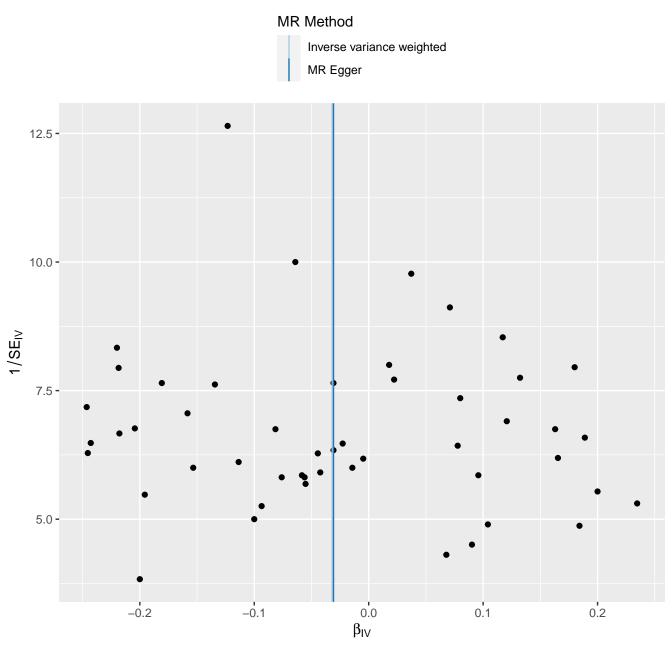
P-cresol sulfate



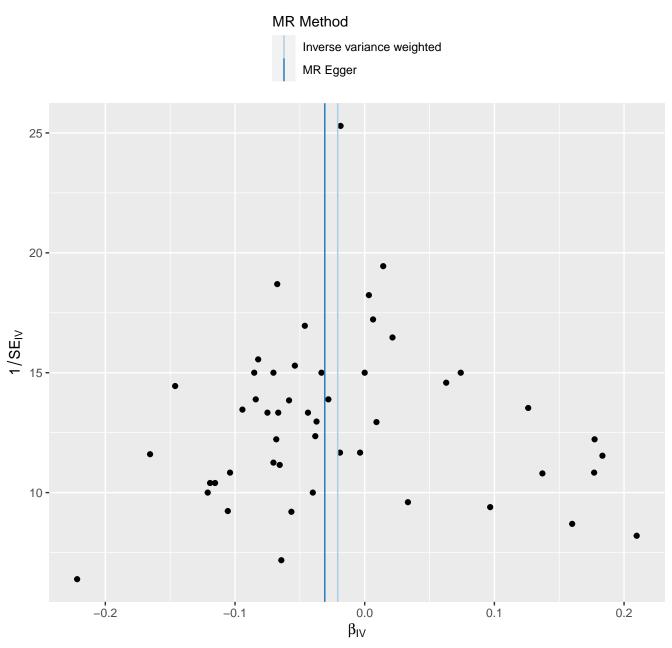
Palmitate (16:0)



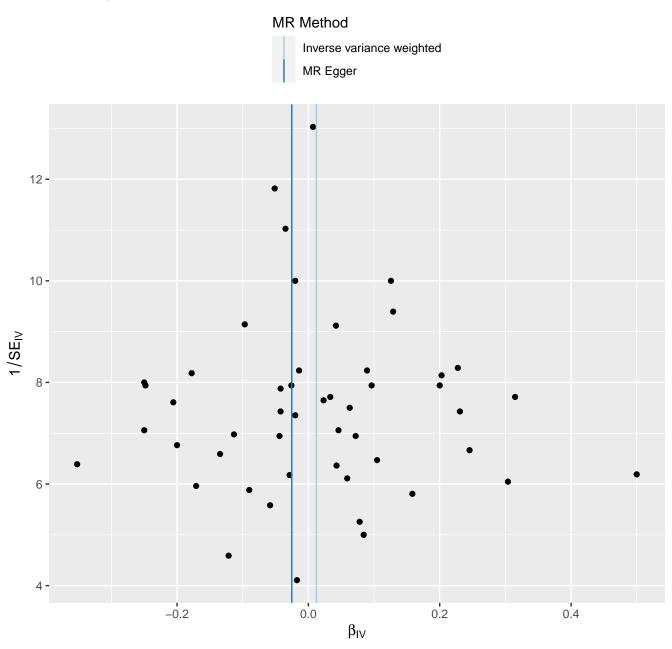
Palmitoleate (16:1n7)



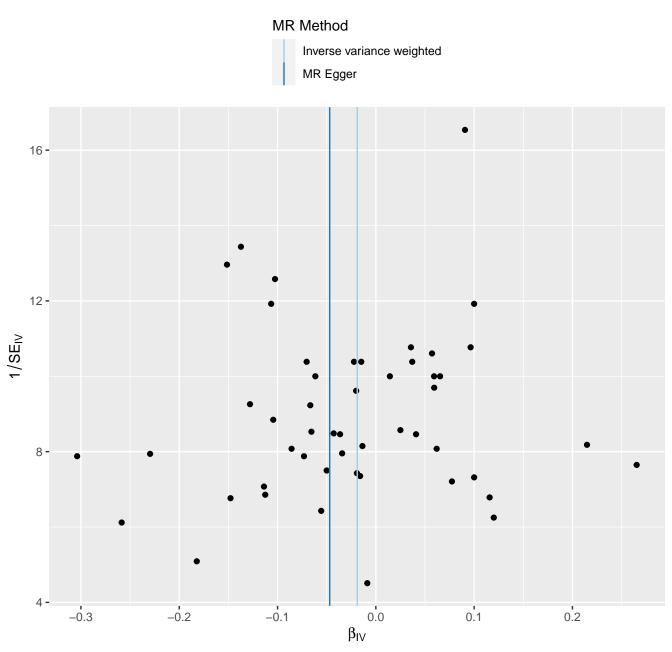
# Palmitoyl sphingomyelin



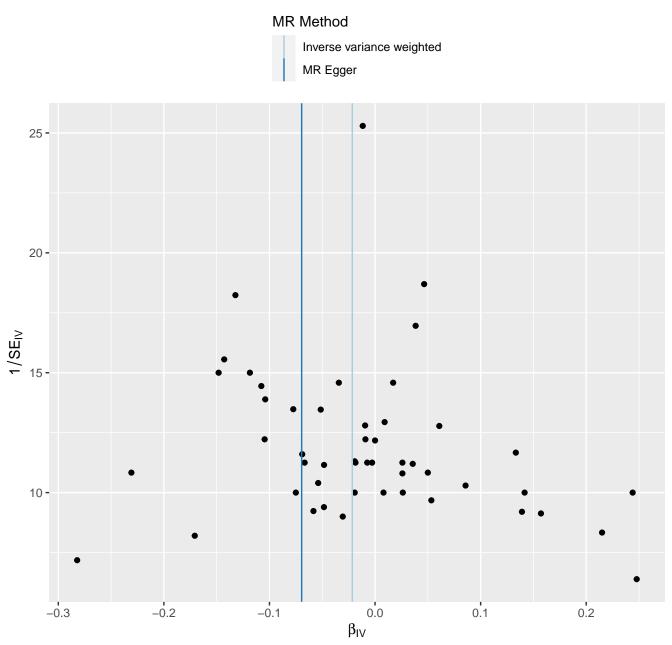
Palmitoylcarnitine



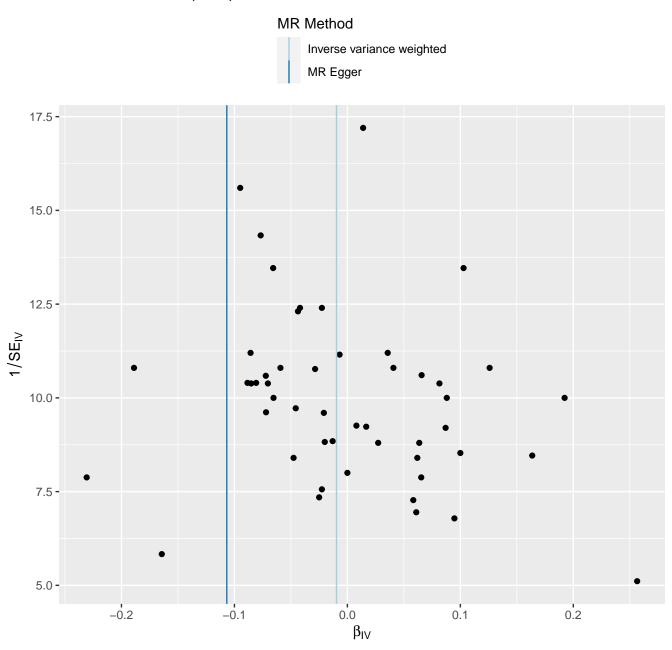
Pantothenate



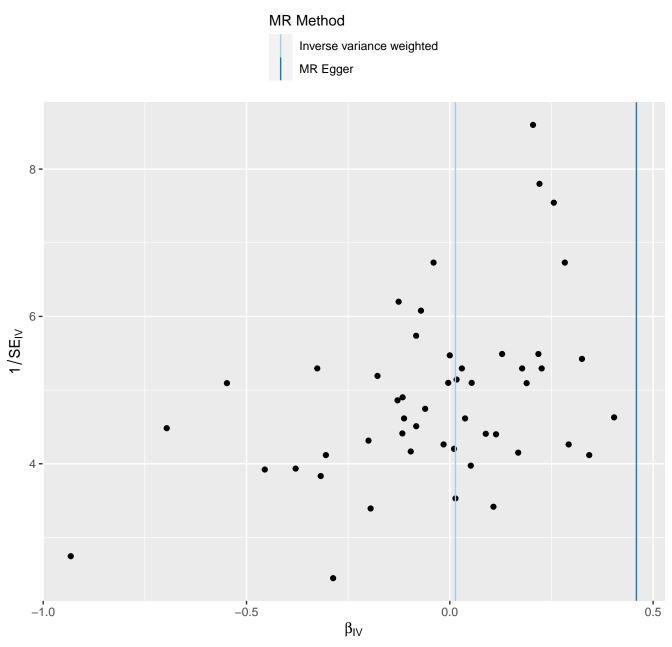
Pelargonate (9:0)



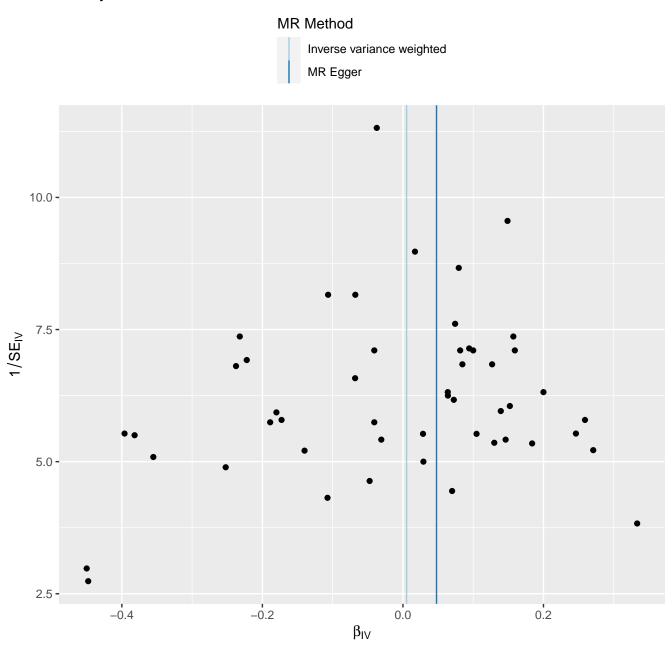
Pentadecanoate (15:0)



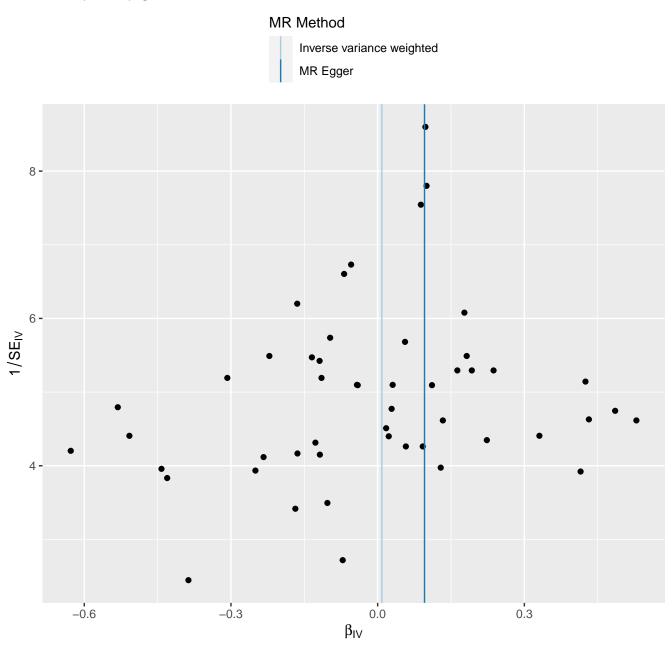
Phenol sulfate



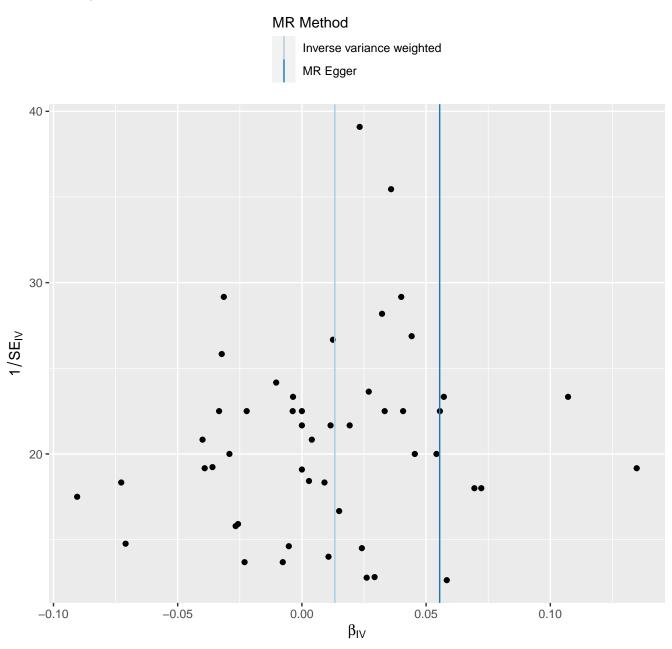
Phenylacetate



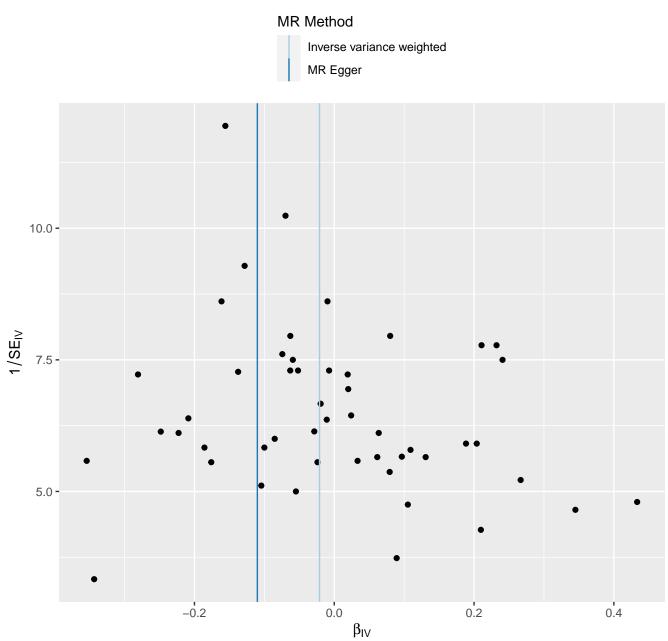
## Phenylacetylglutamine



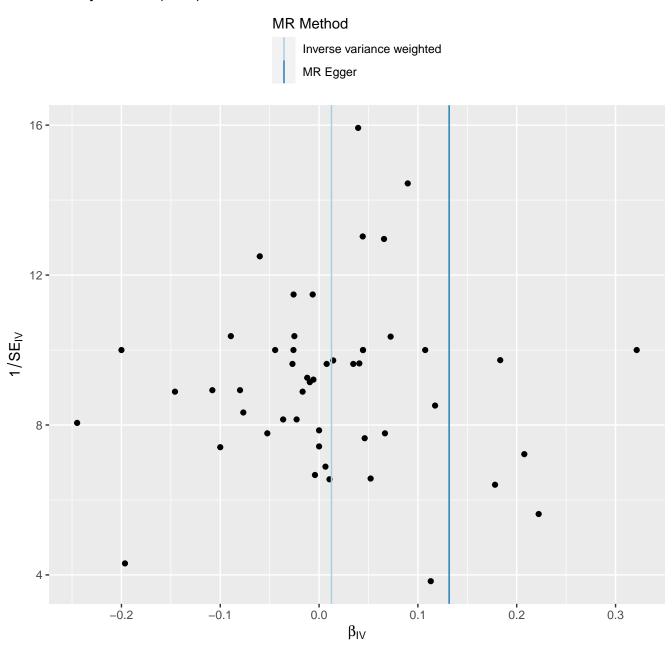
Phenylalanine



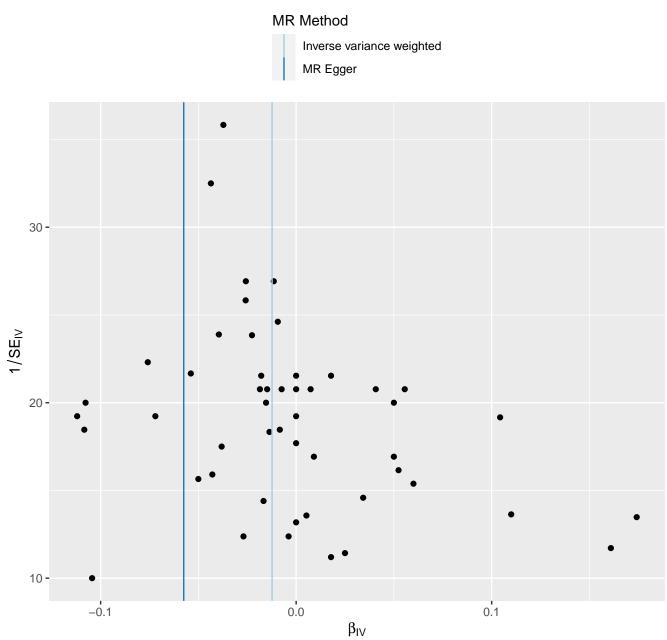
## Phenylalanylphenylalanine



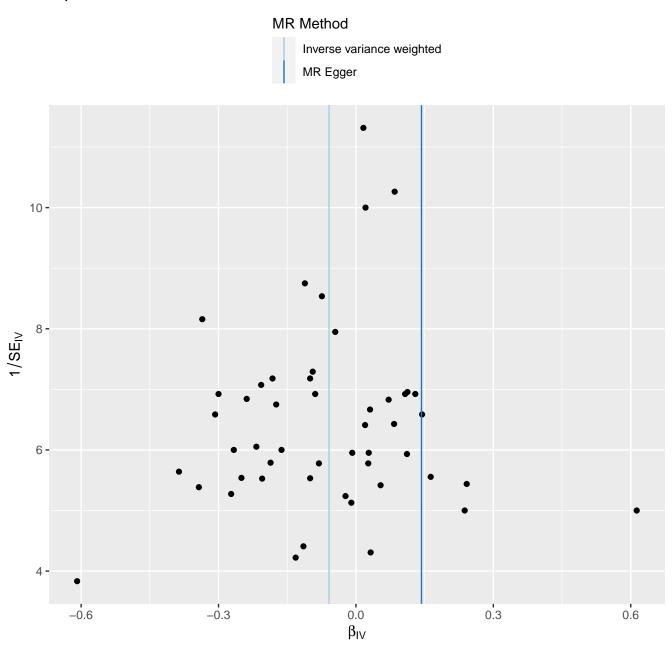
Phenyllactate (PLA)



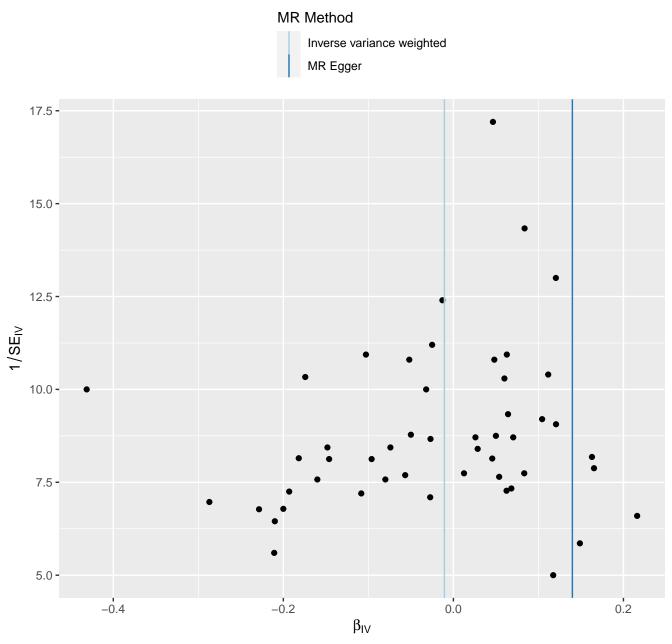
Phosphate



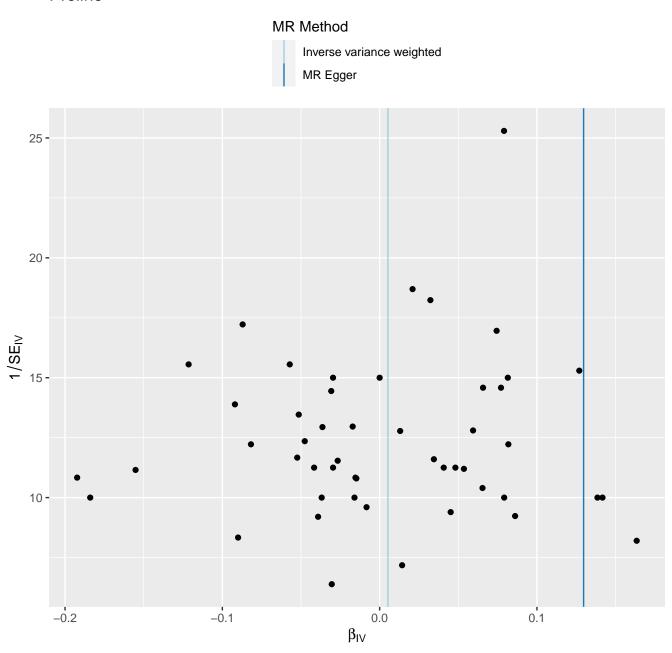
Pipecolate



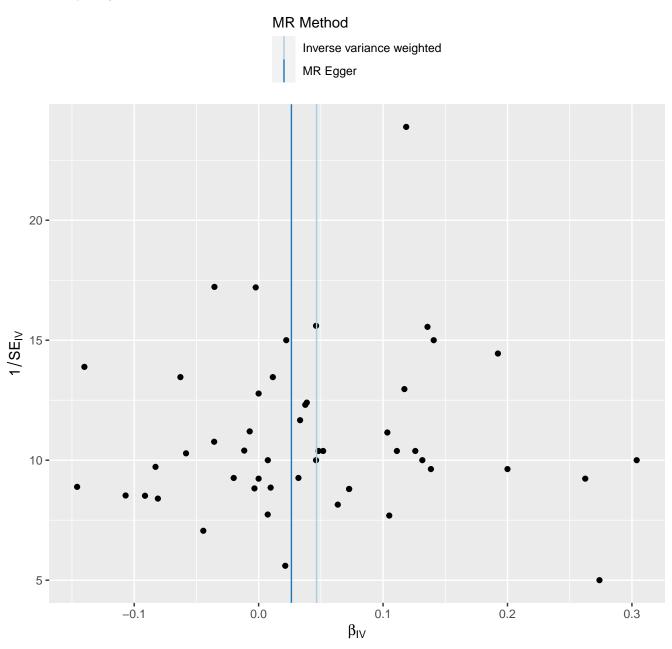
Pro-hydroxy-pro



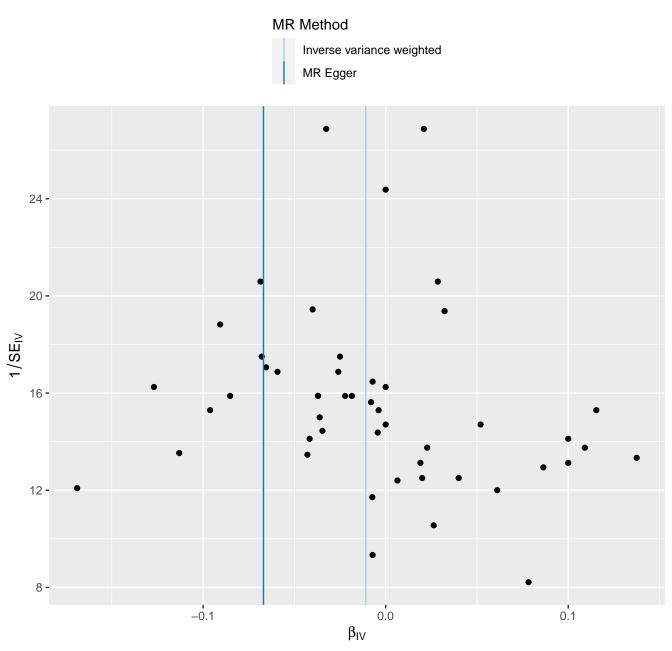
Proline



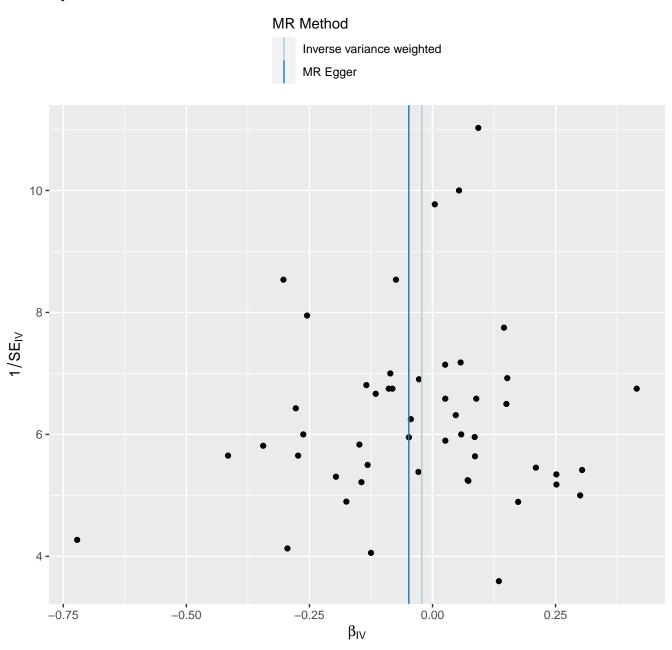
Propionylcarnitine



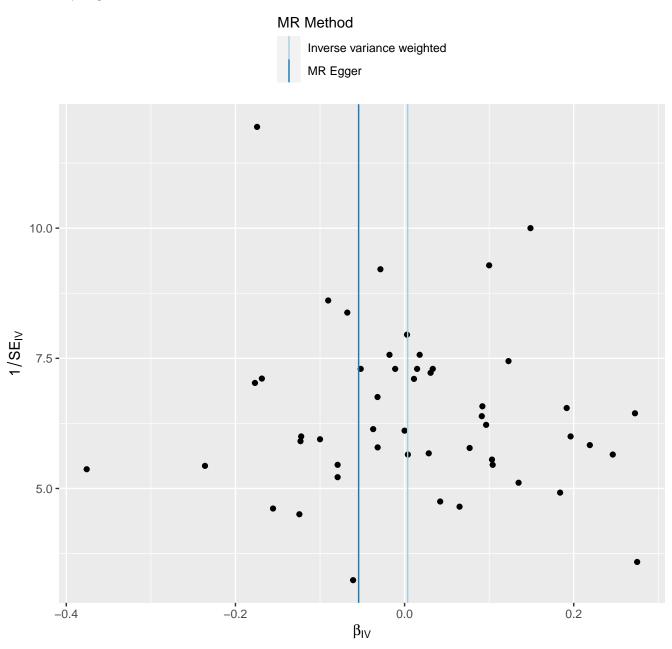
Pseudouridine



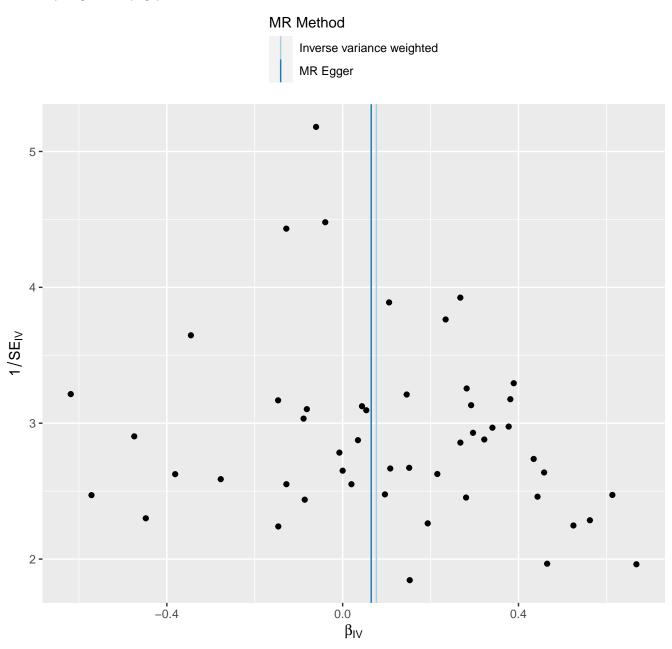
Pyridoxate



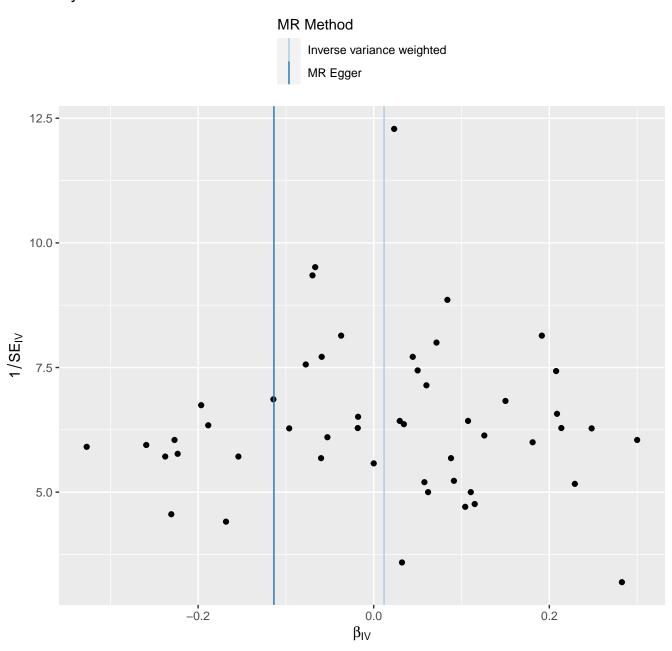
Pyroglutamine\*



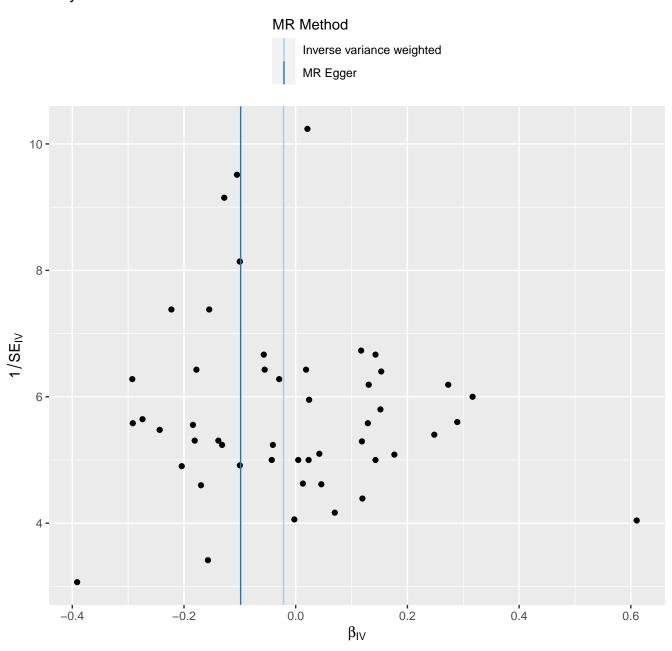
Pyroglutamylglycine



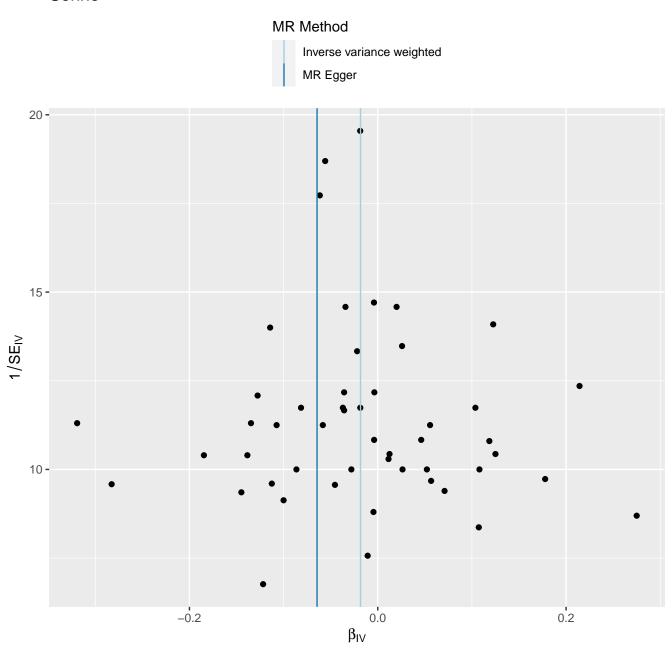
Pyruvate



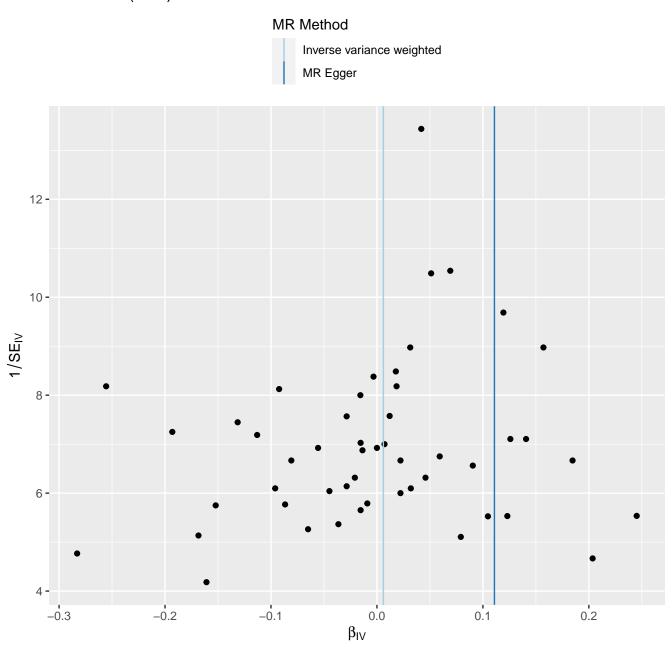
Scyllo-inositol



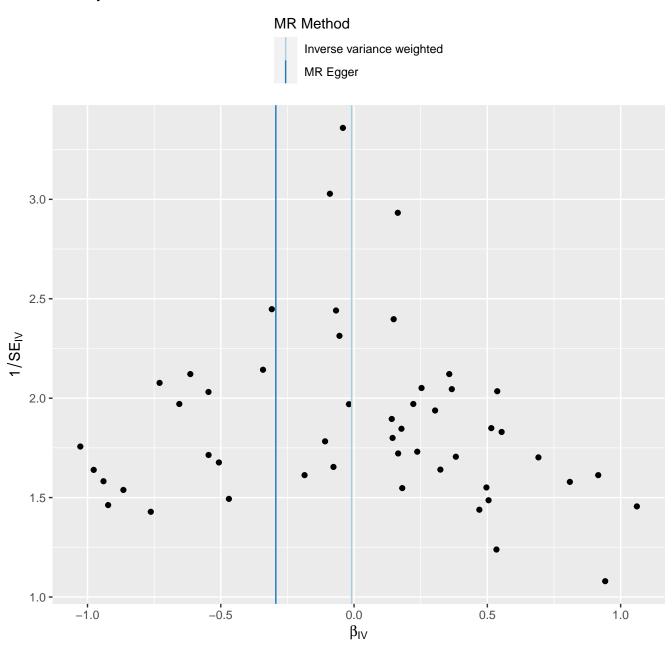
Serine



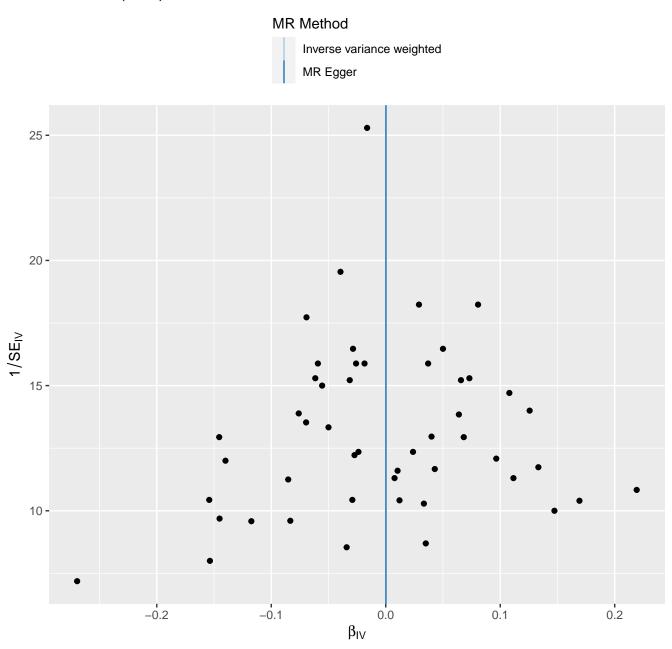
Serotonin (5HT)



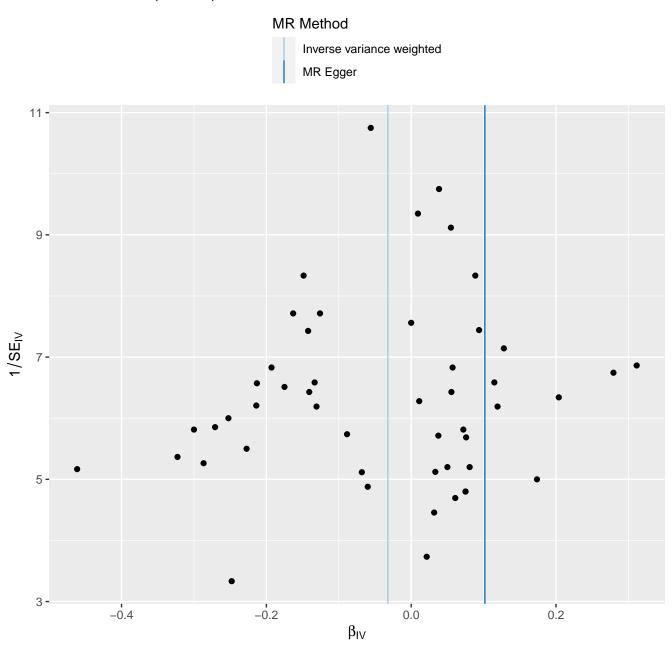
Stachydrine



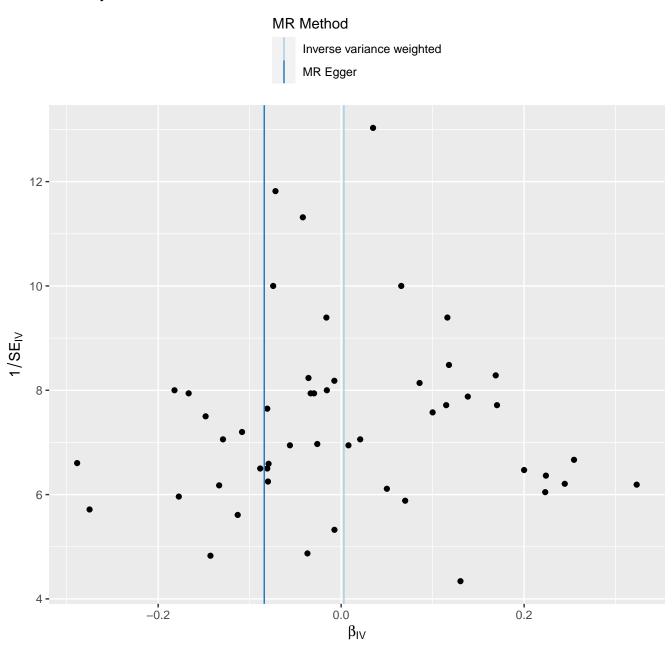
Stearate (18:0)



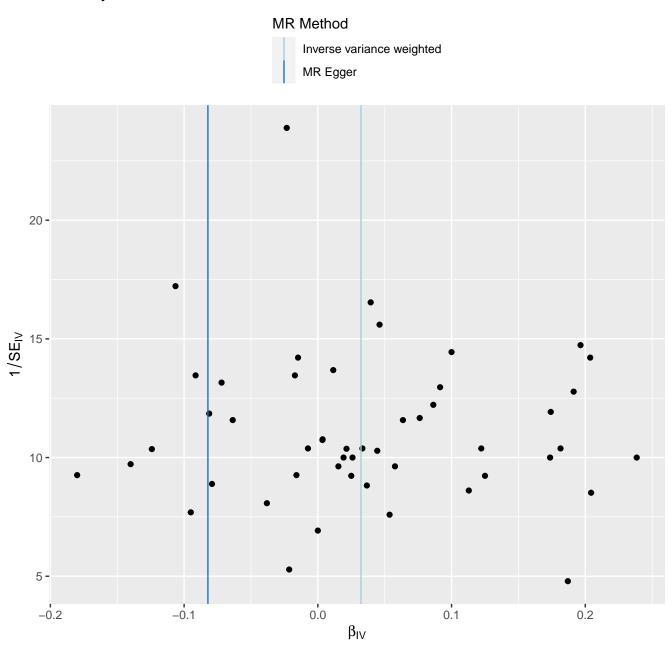
Stearidonate (18:4n3)



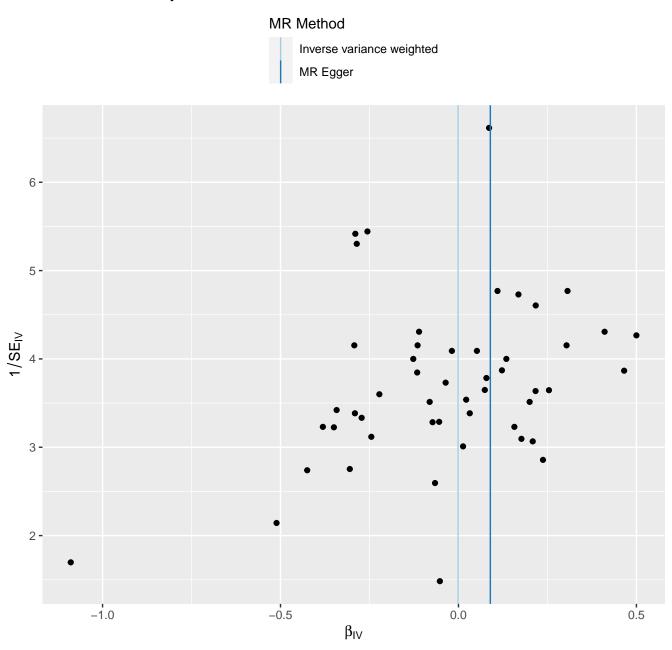
Stearoylcarnitine



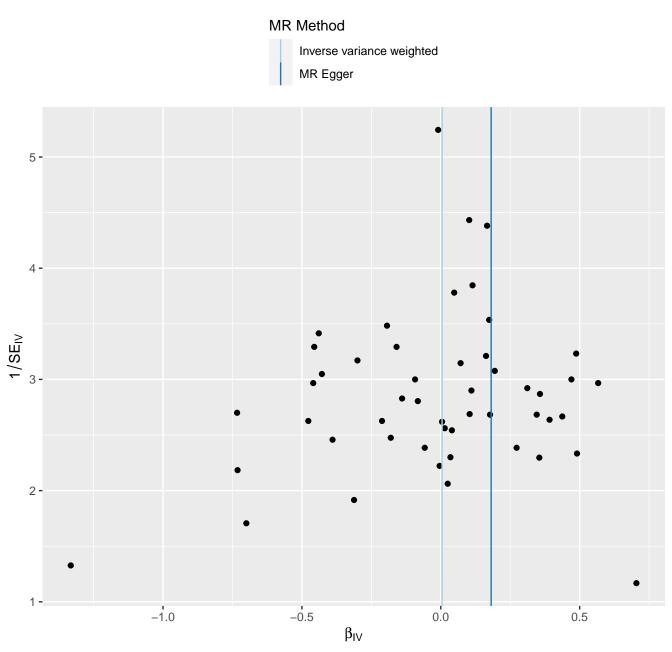
Succinylcarnitine



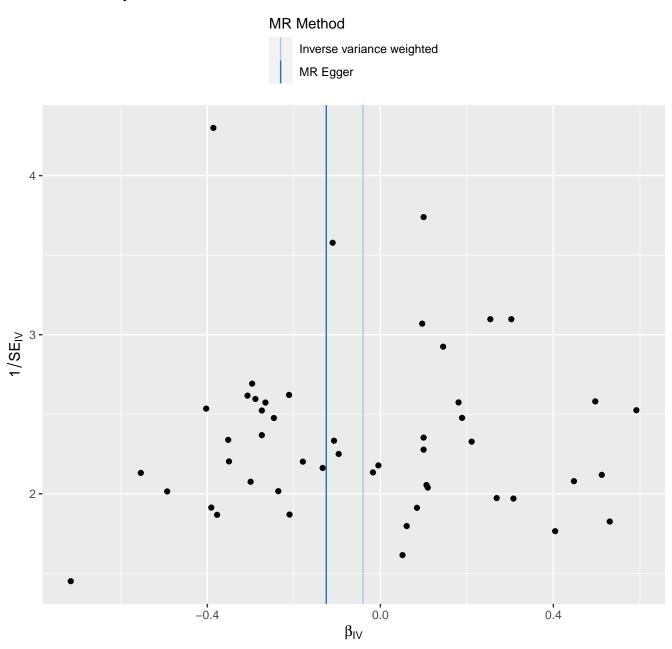
## Taurochenodeoxycholate



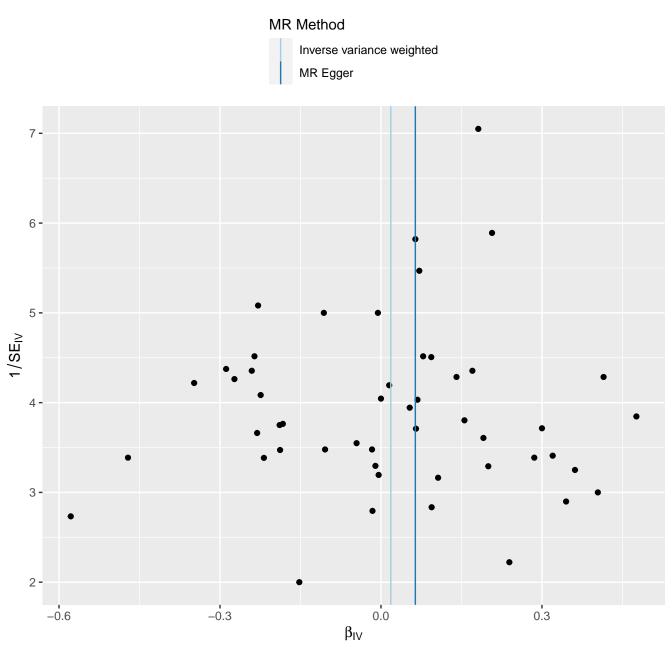
Taurocholate



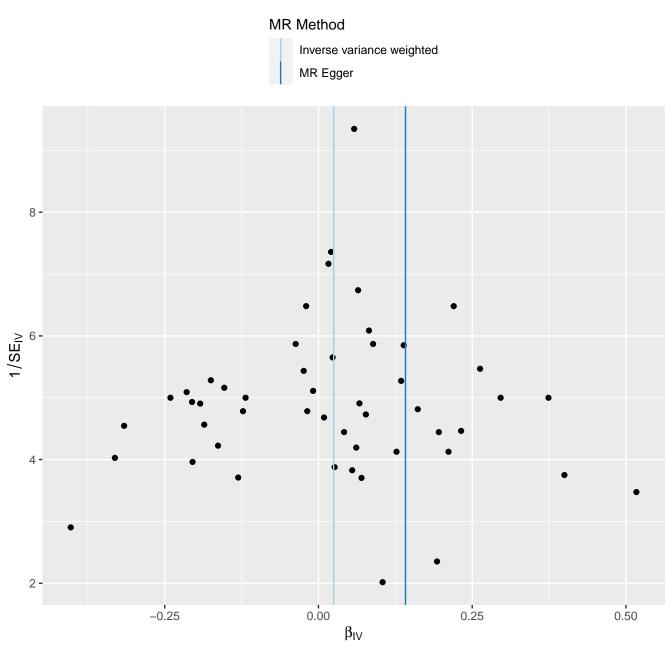
Taurodeoxycholate



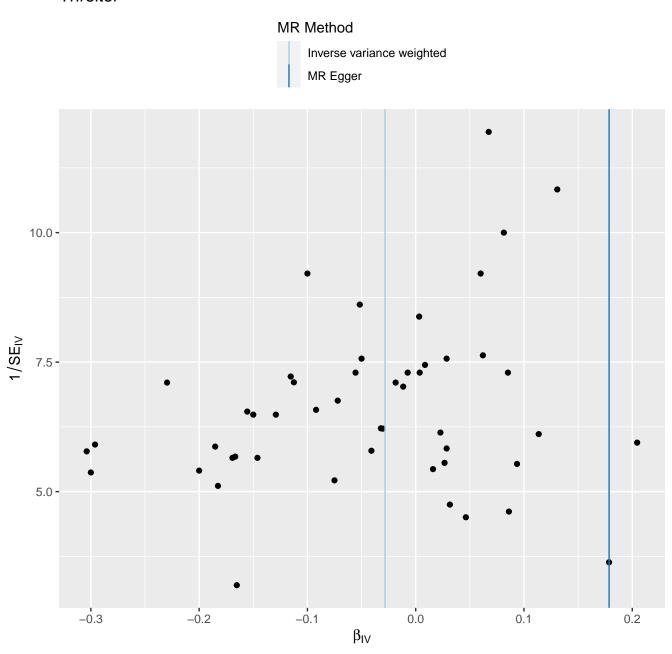
Taurolithocholate 3-sulfate



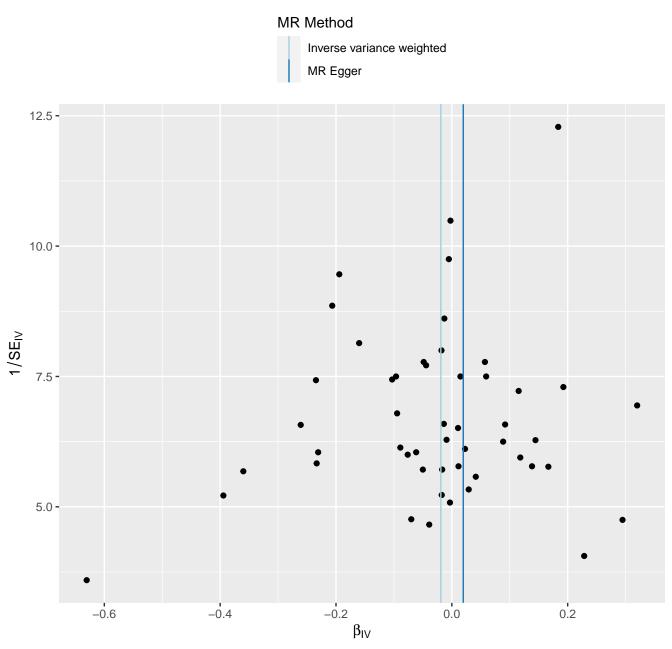
## Tetradecanedioate



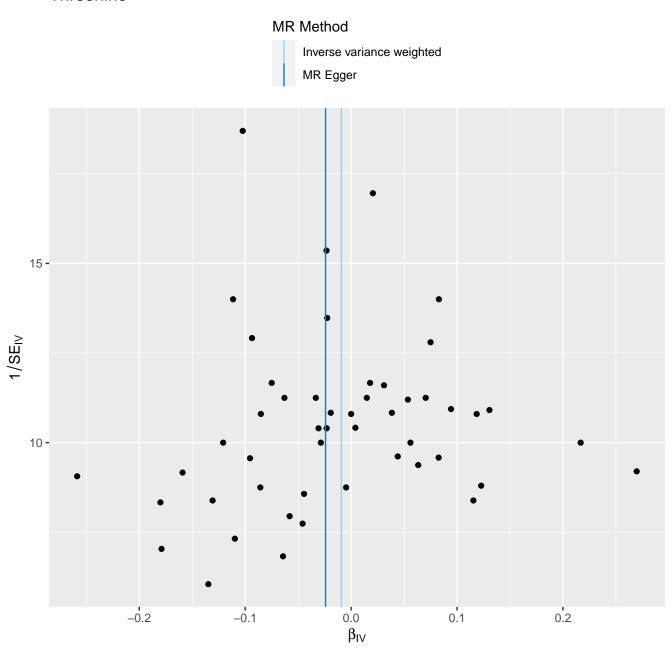
Threitol



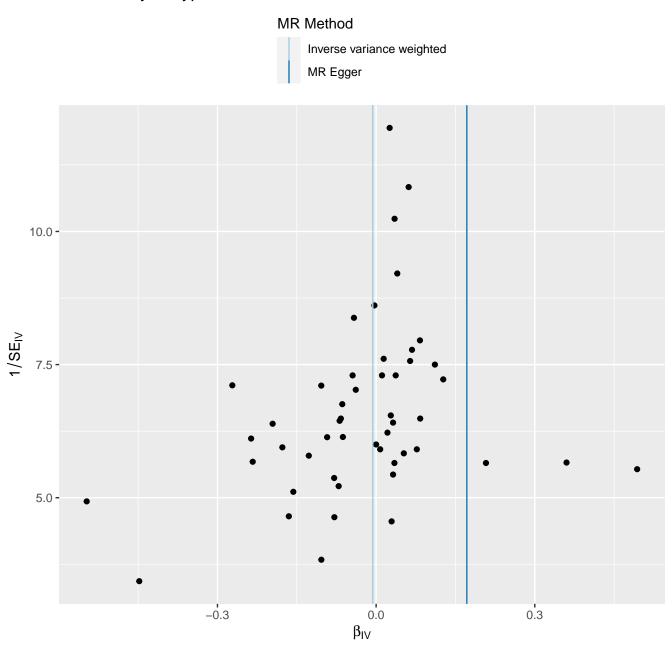
Threonate



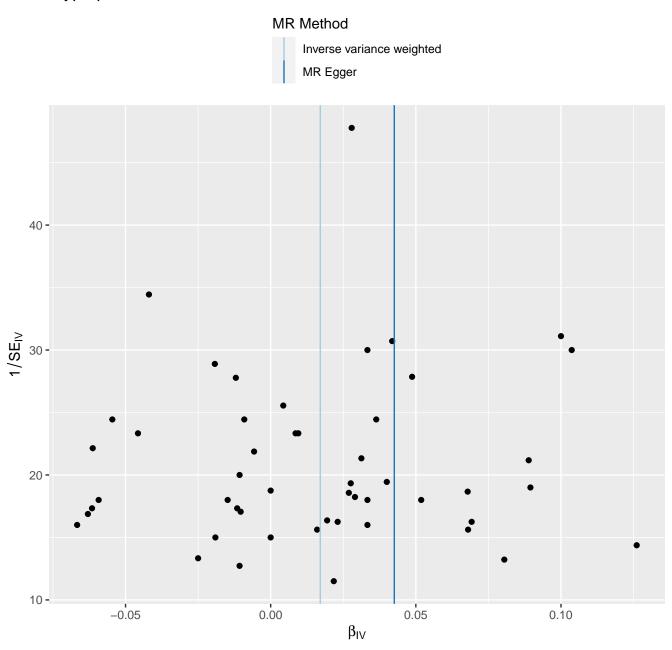
Threonine



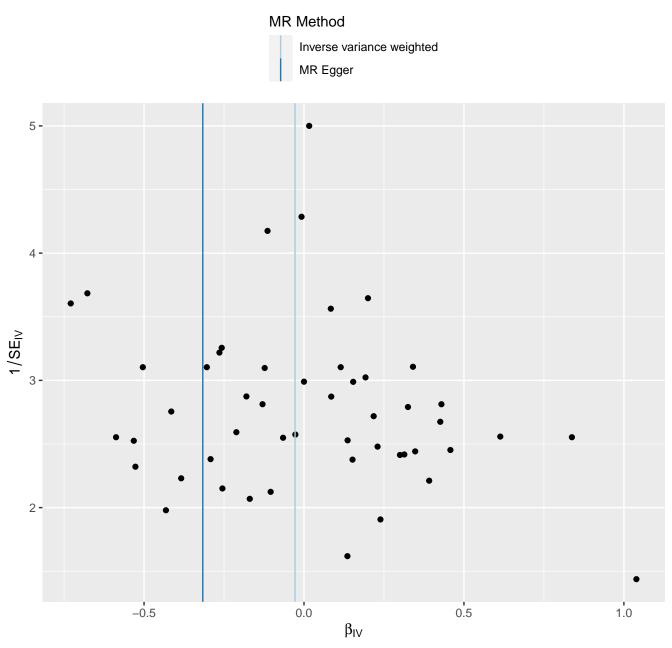
Trans-4-hydroxyproline



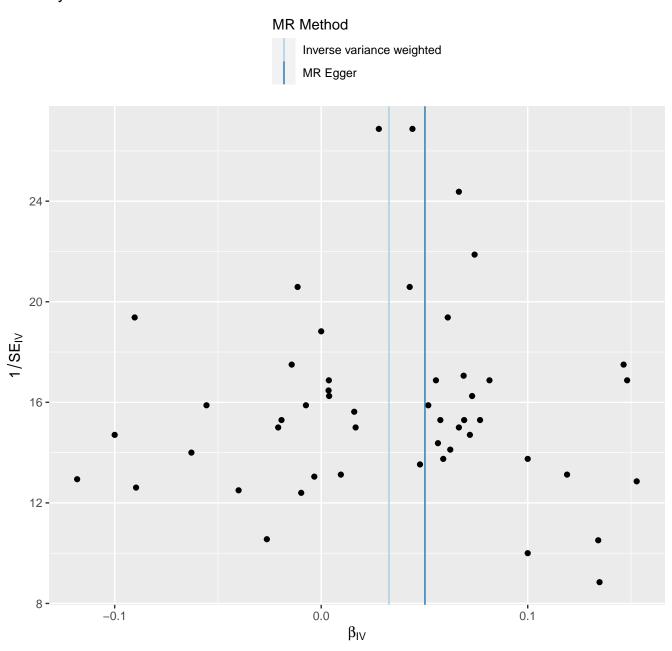
Tryptophan



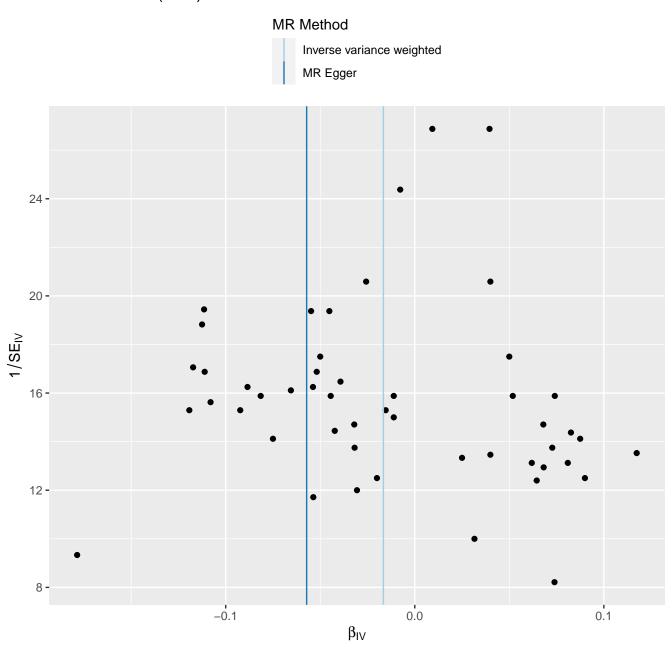
## Tryptophan betaine



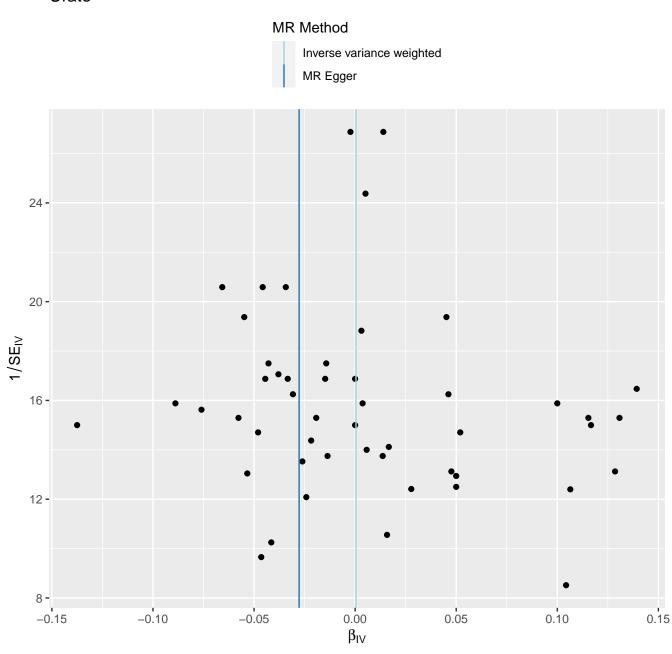
Tyrosine



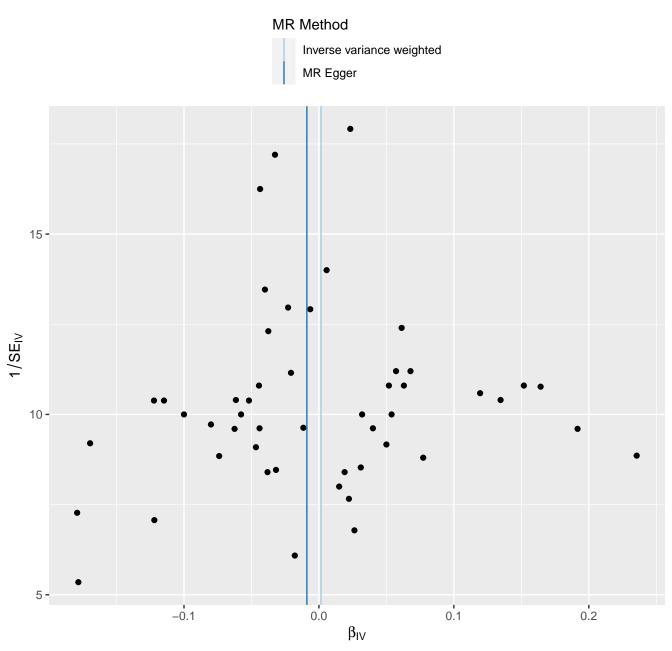
Undecanoate (11:0)



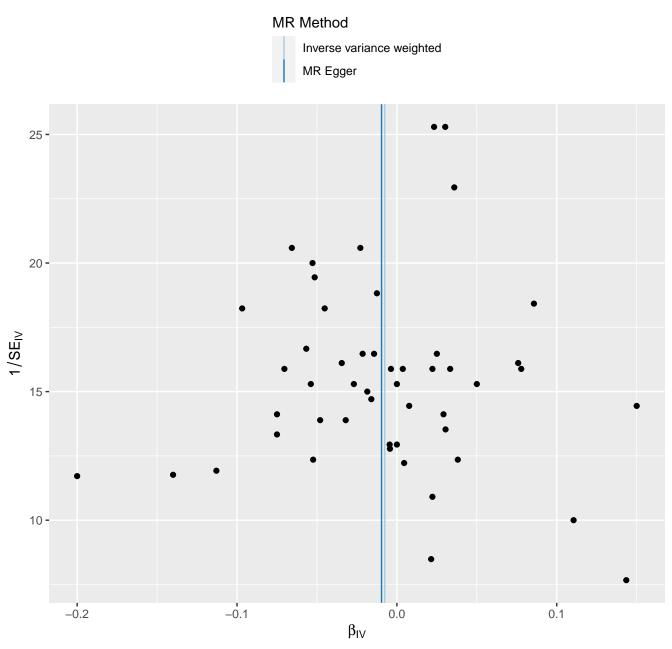
Urate



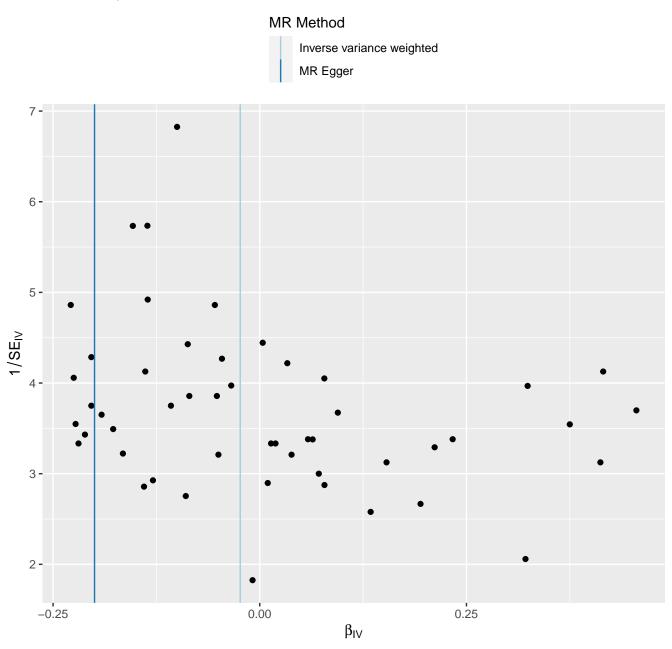
Urea



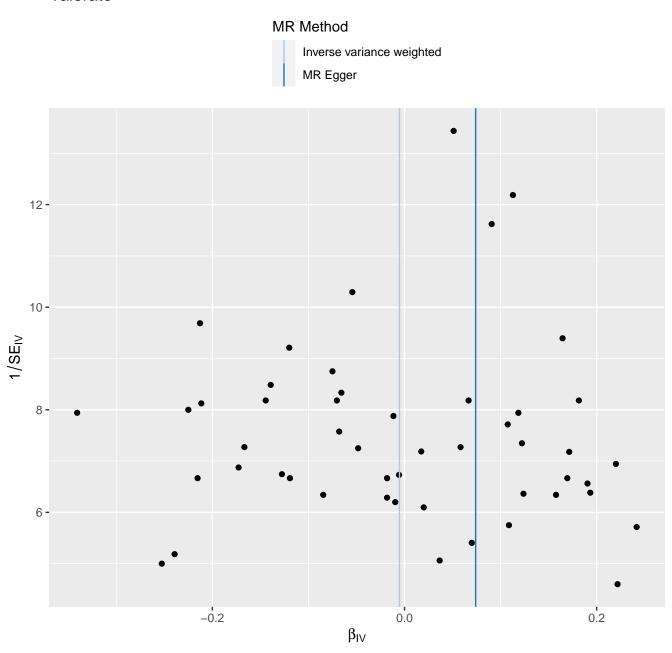
Uridine



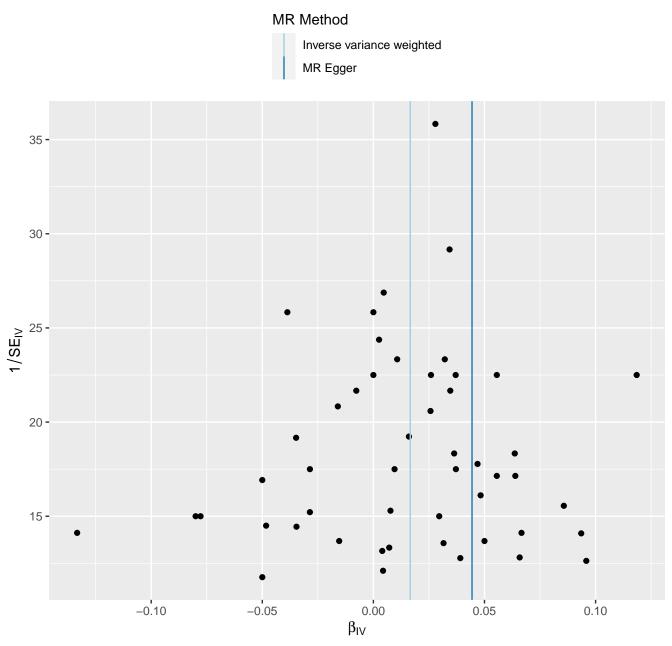
Ursodeoxycholate

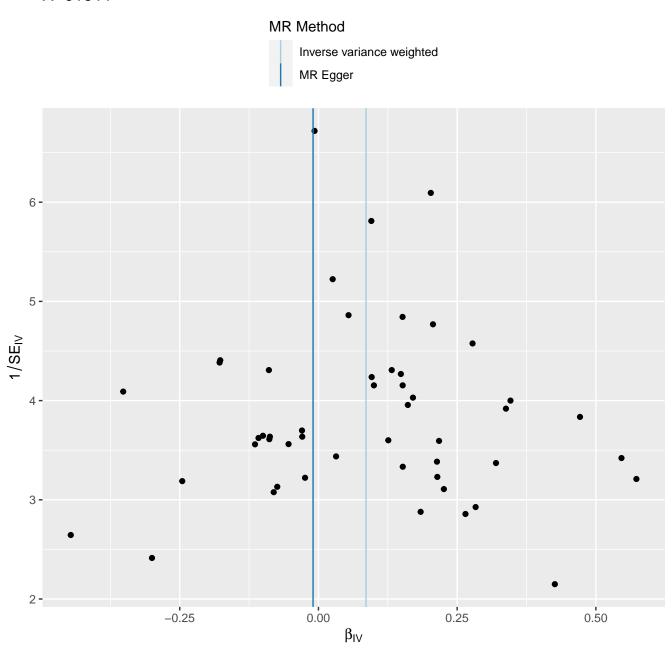


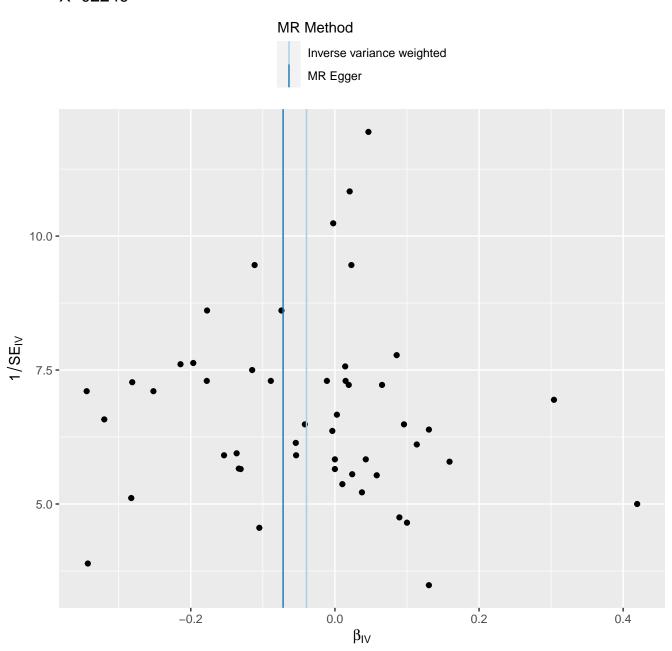
Valerate

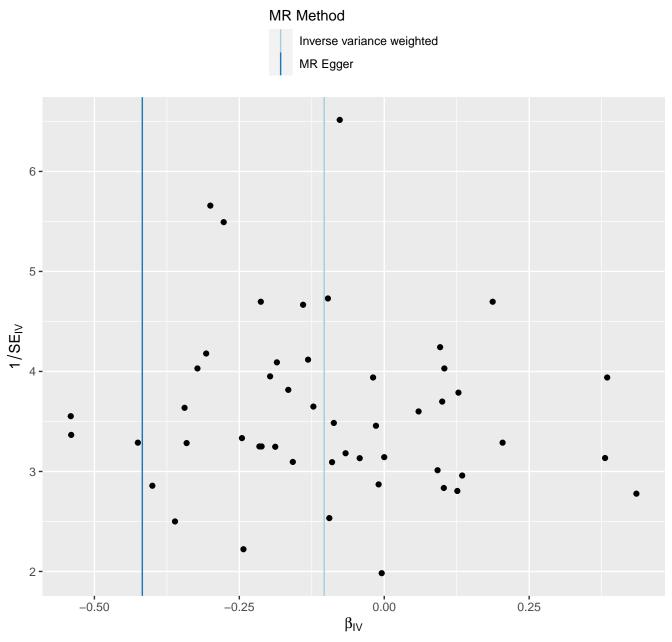


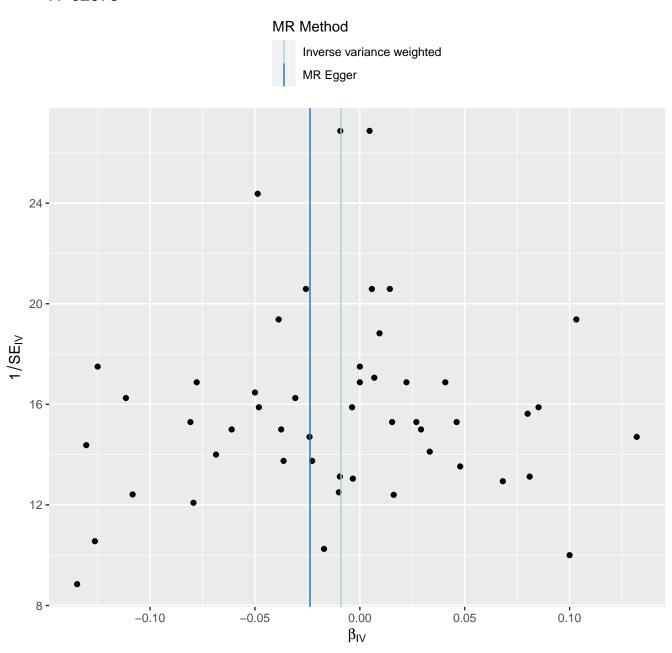
Valine

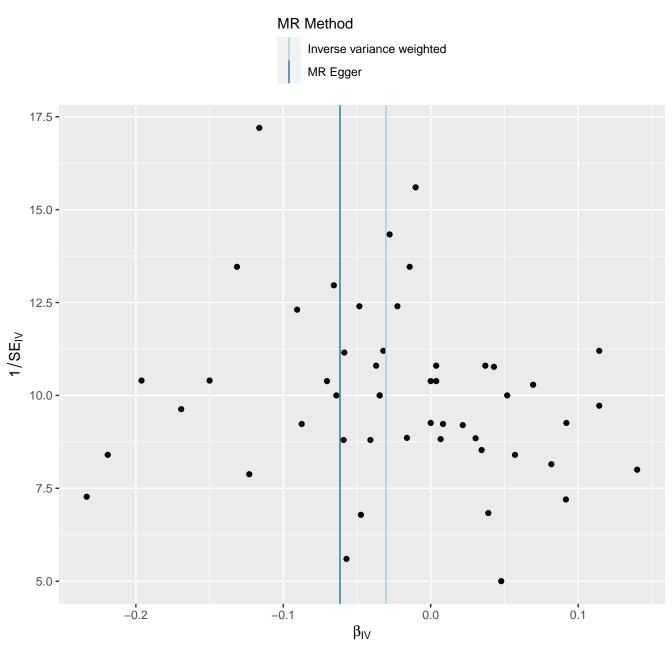




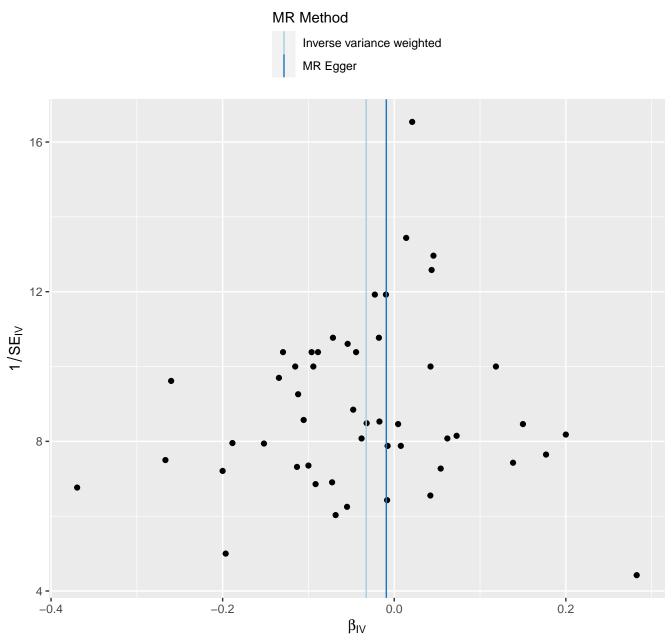


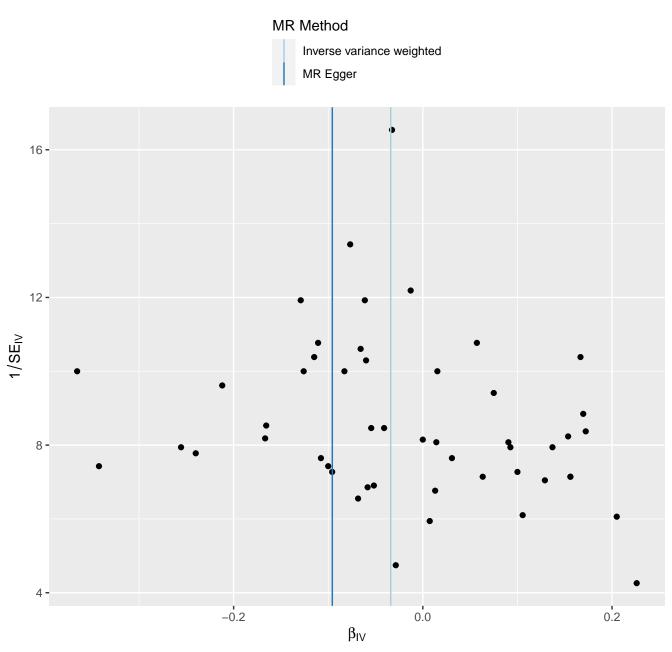


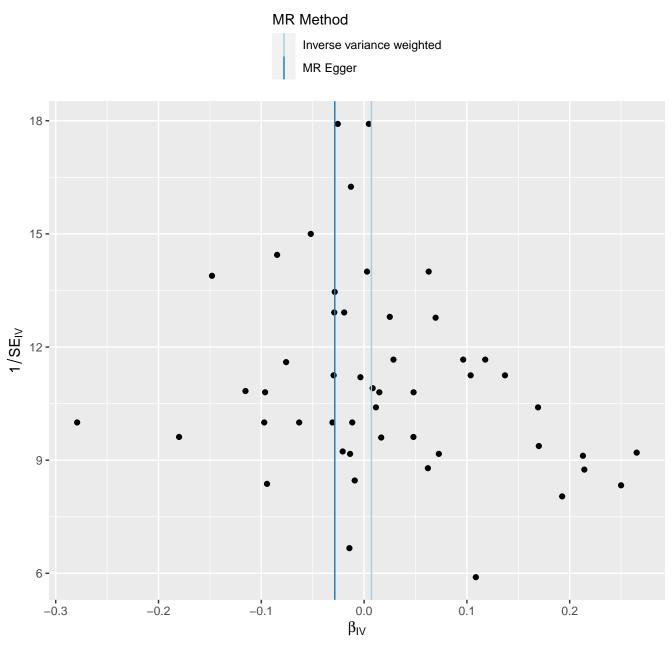


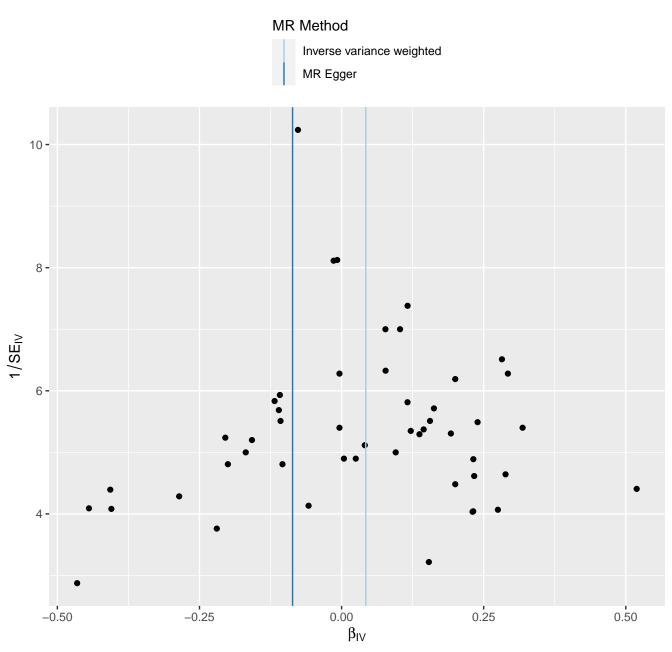


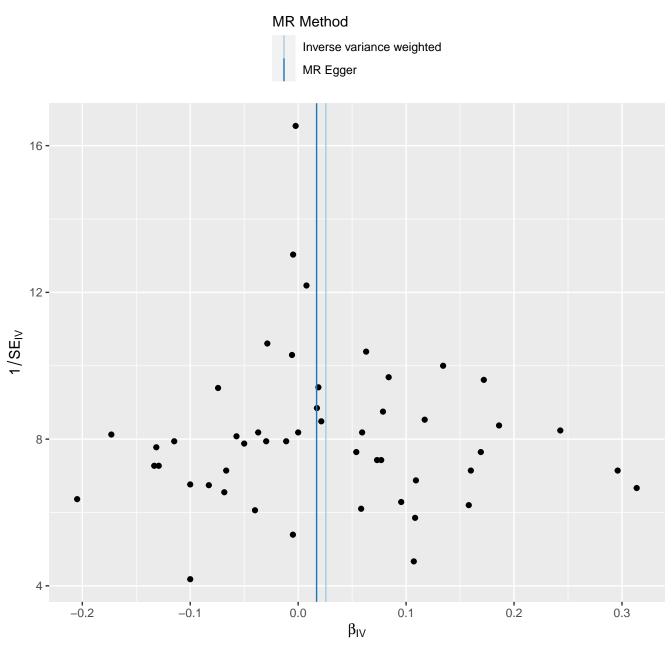
## X-03056--N-[3-(2-Oxopyrrolidin-1-yl)propyl] acetamide

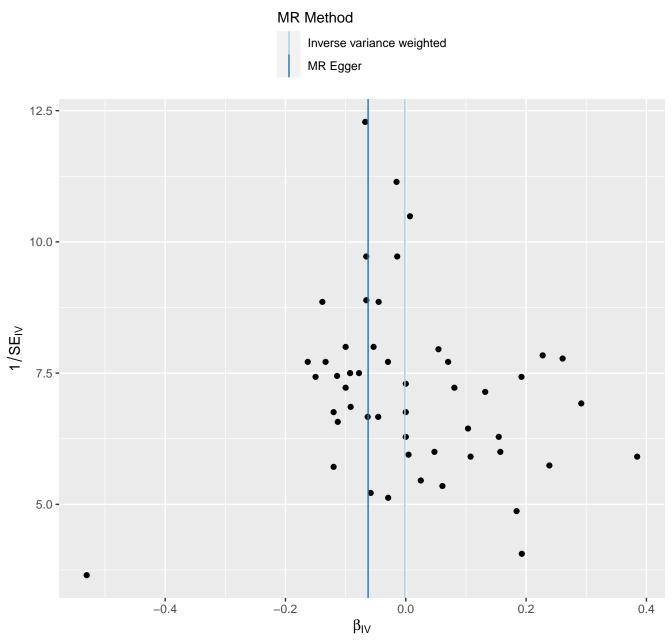


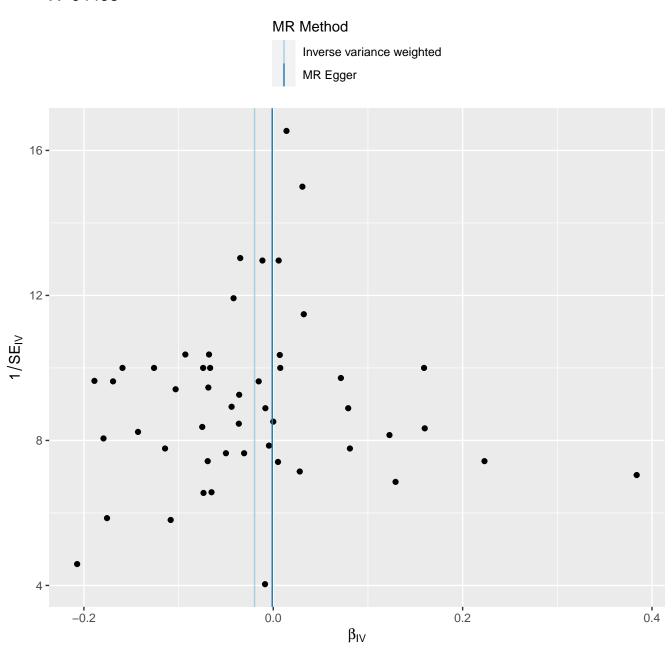




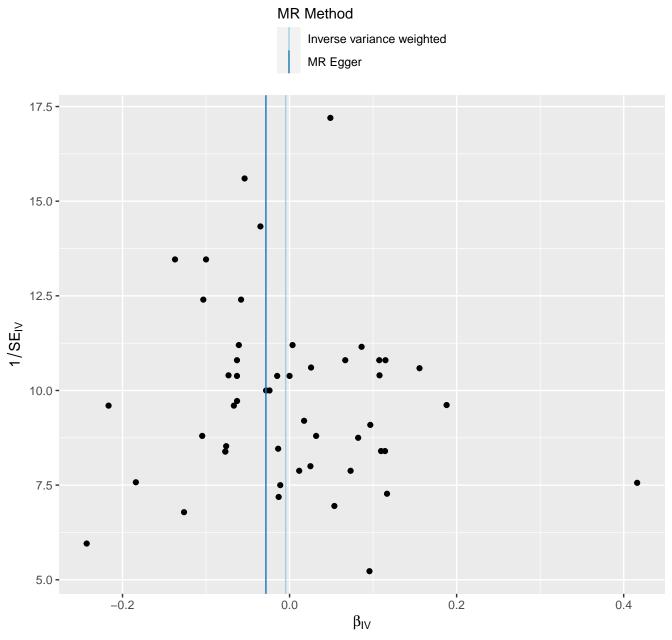


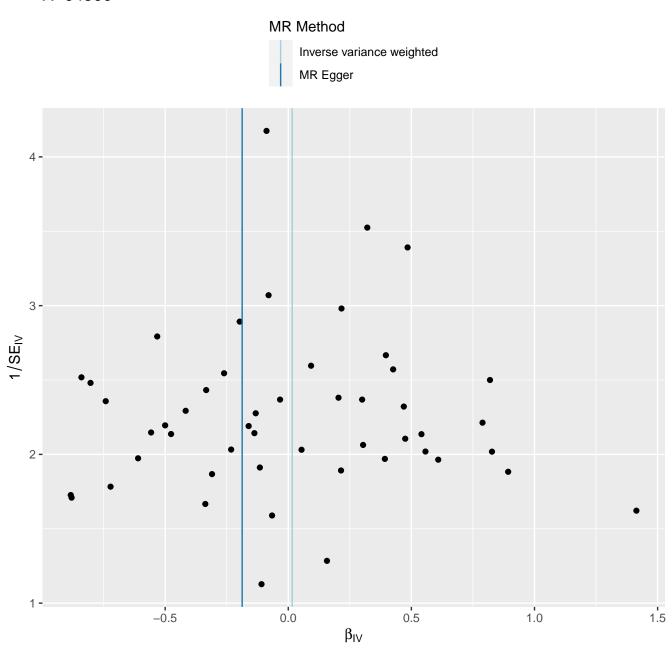


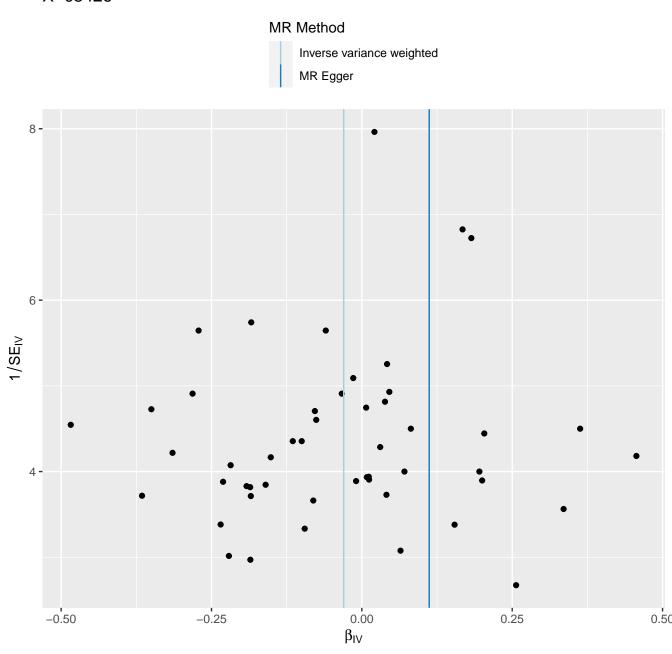


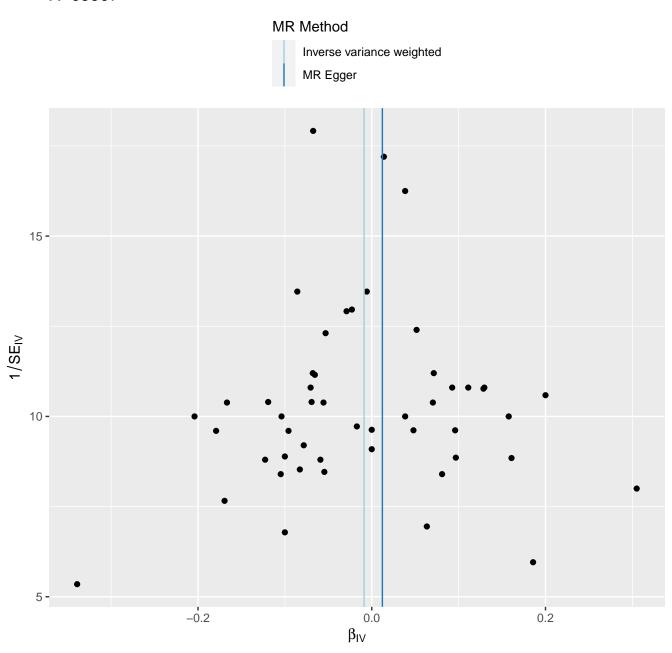


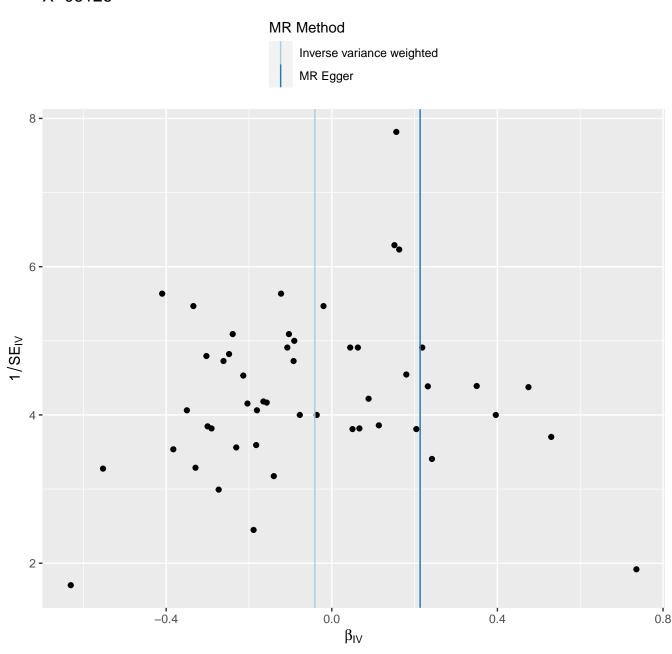
## X-04499--3,4-dihydroxybutyrate

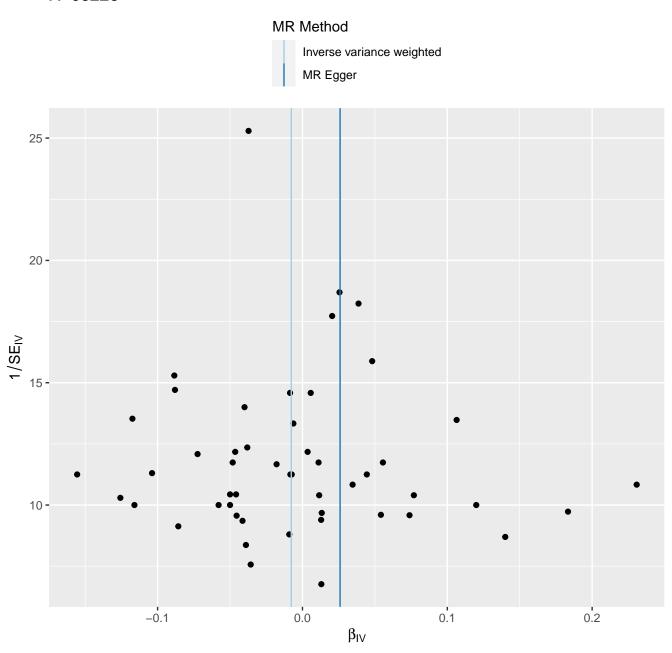


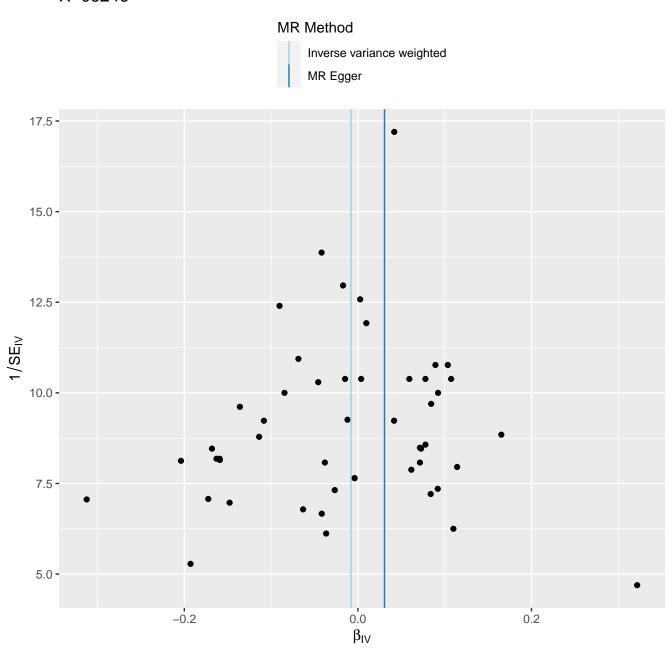


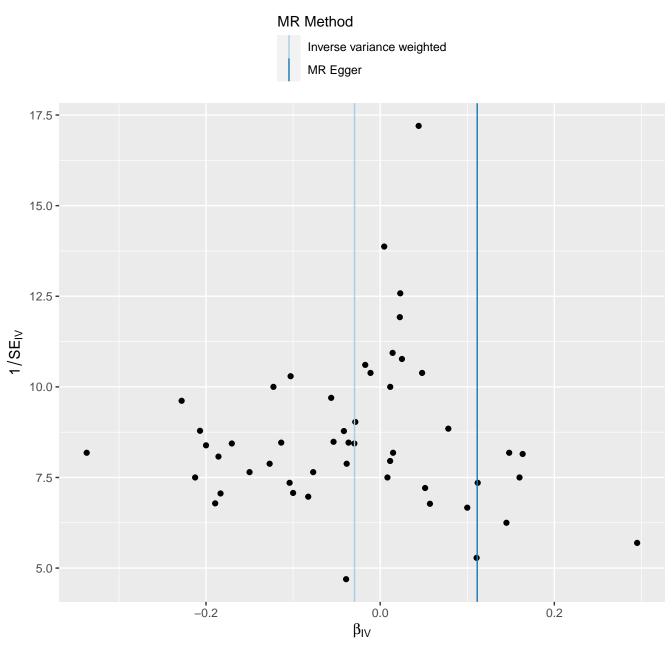


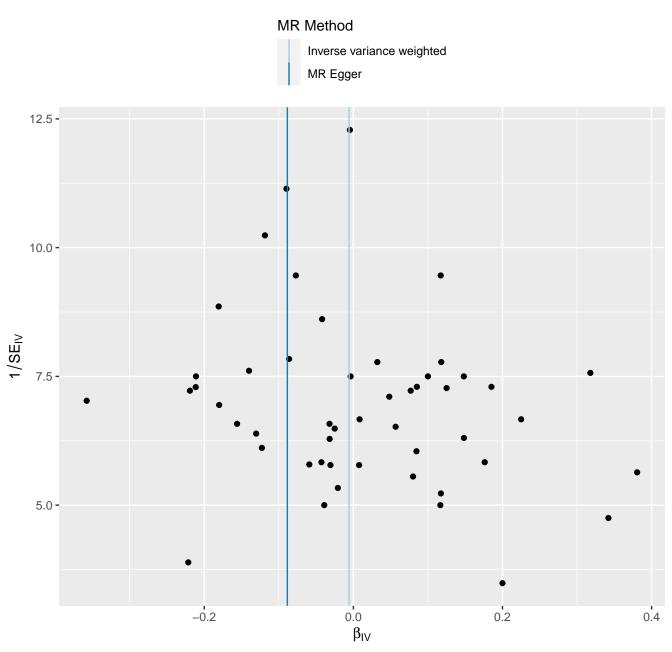


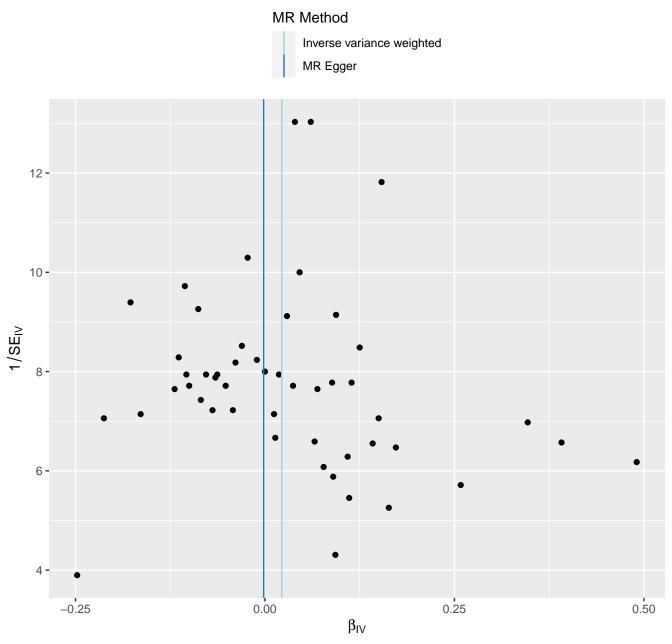


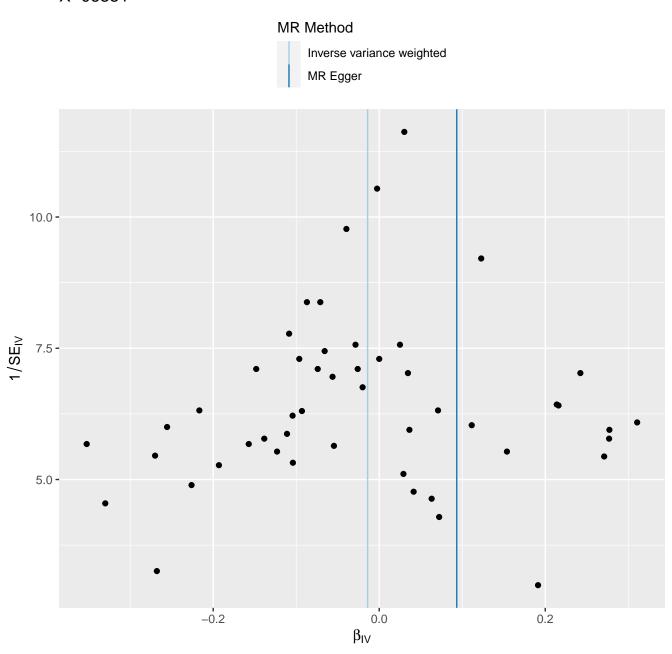


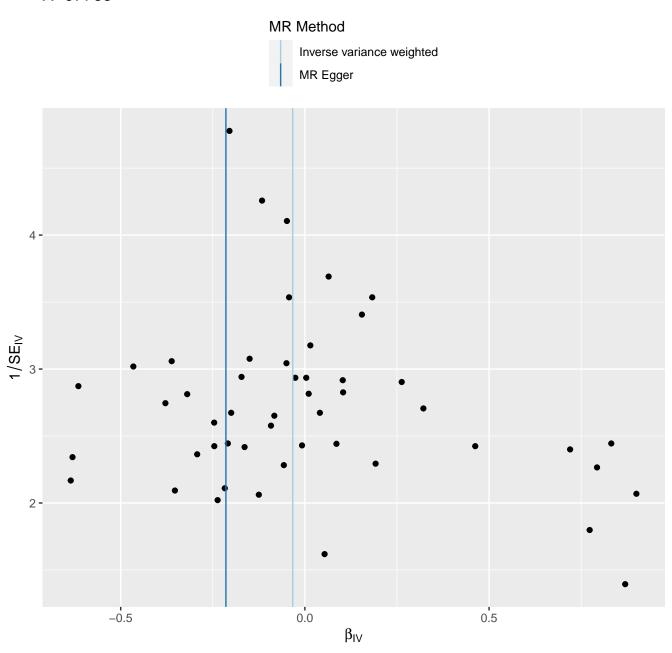


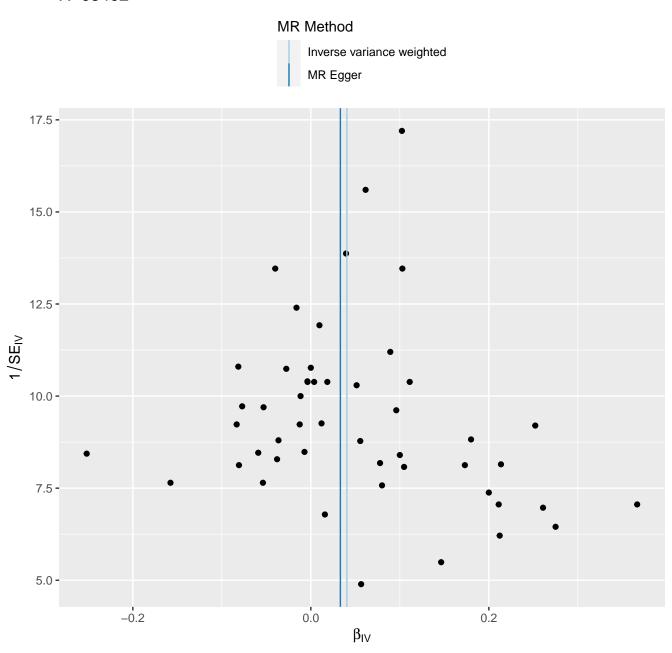


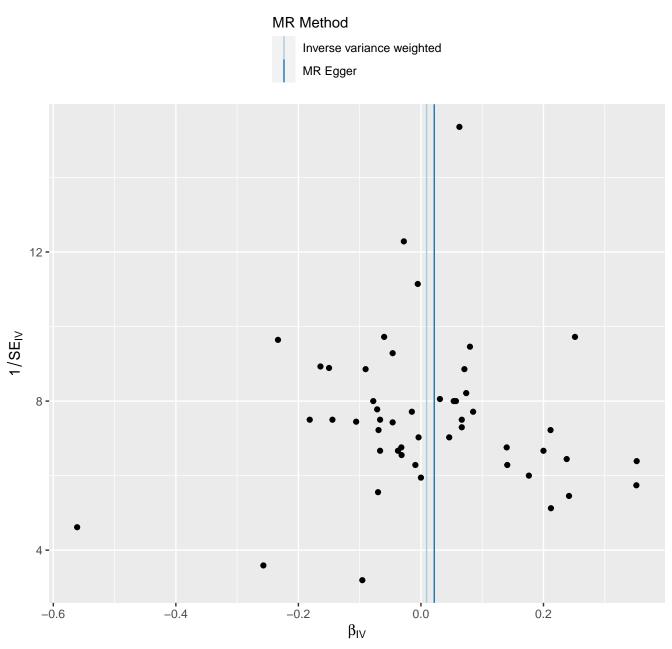


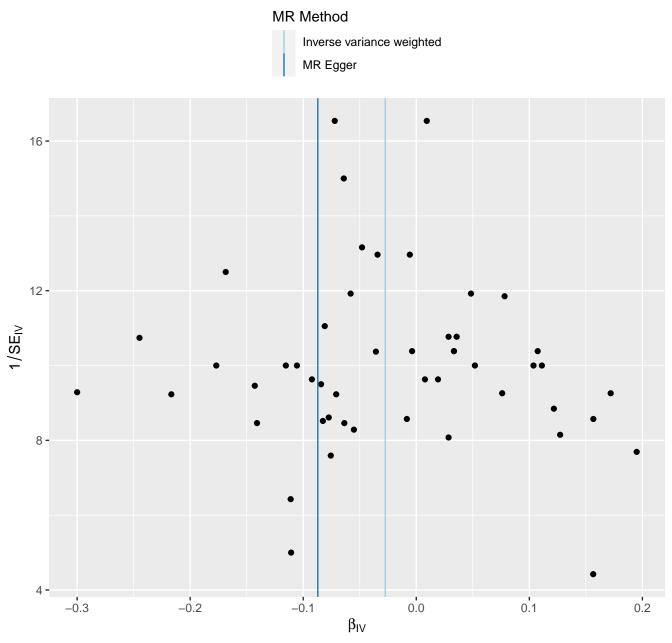


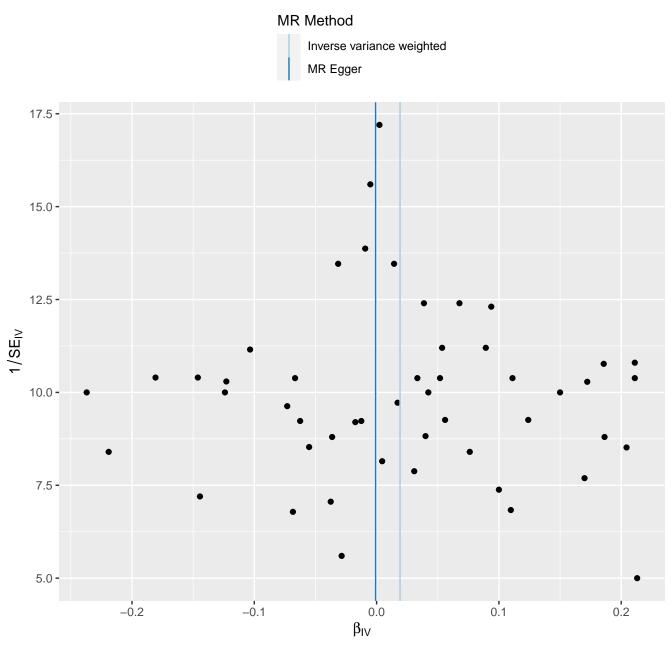


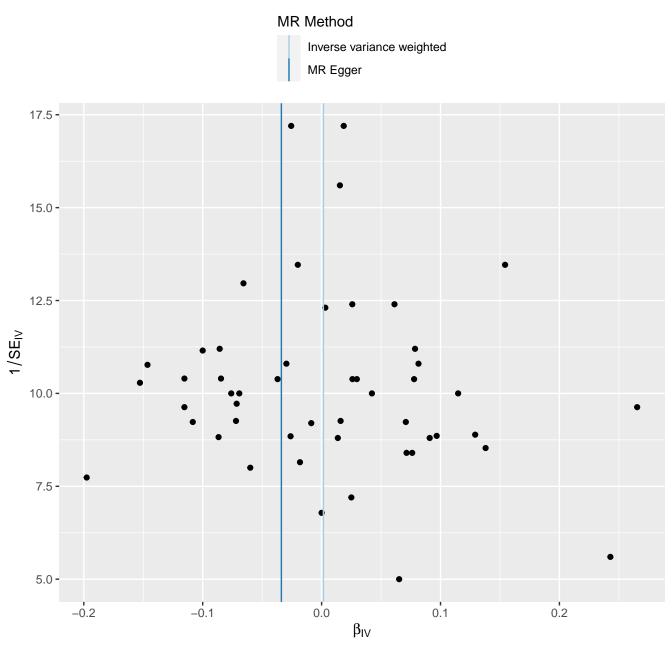


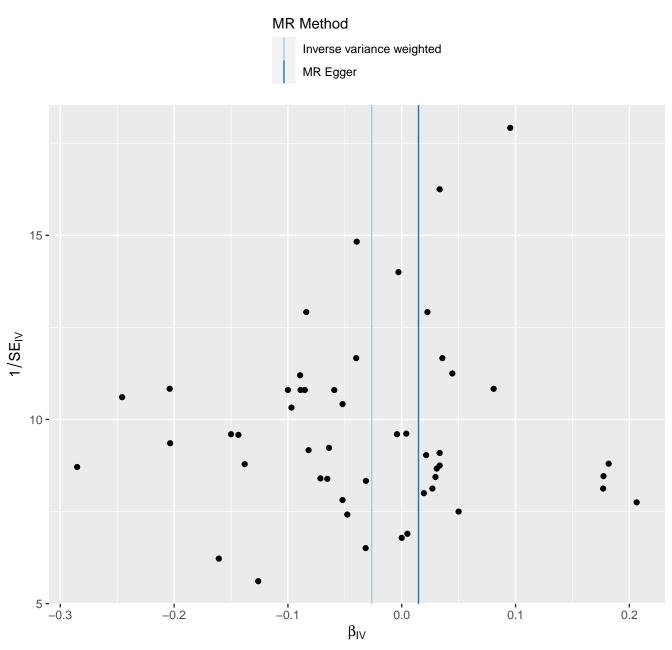


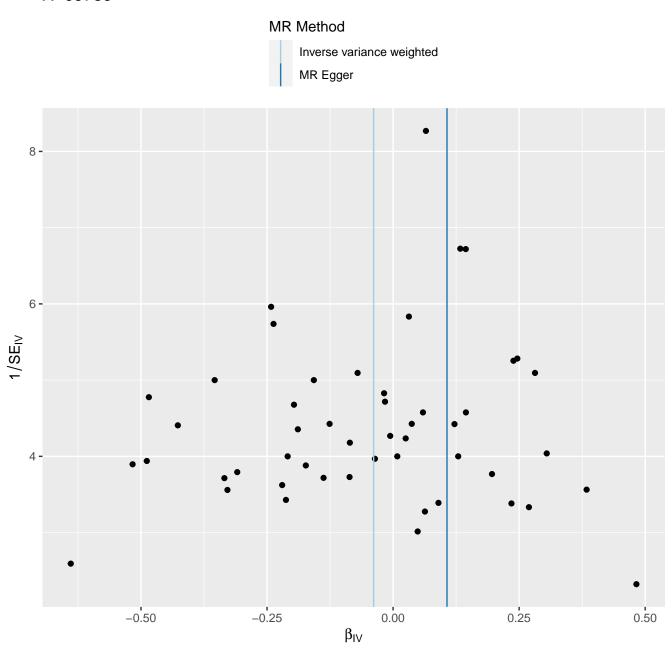


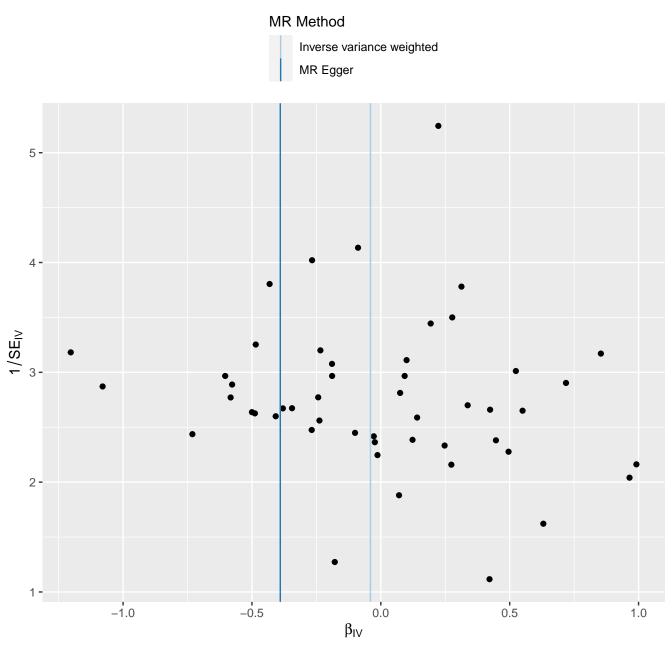


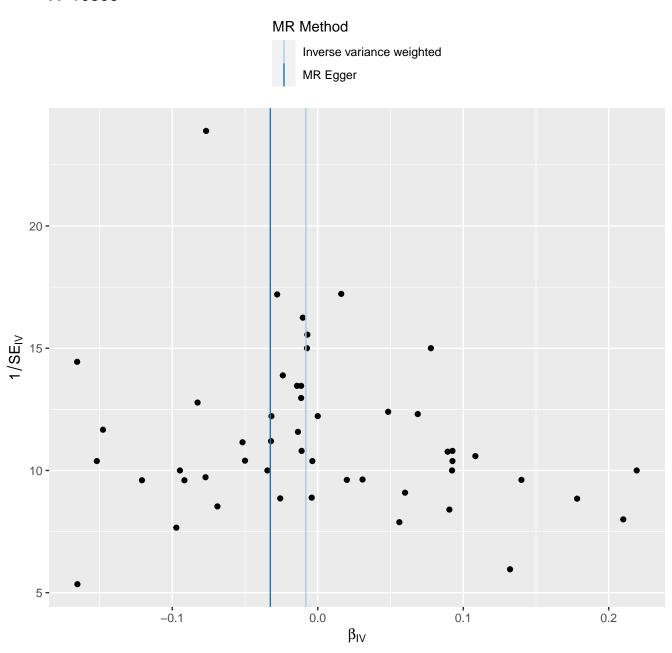


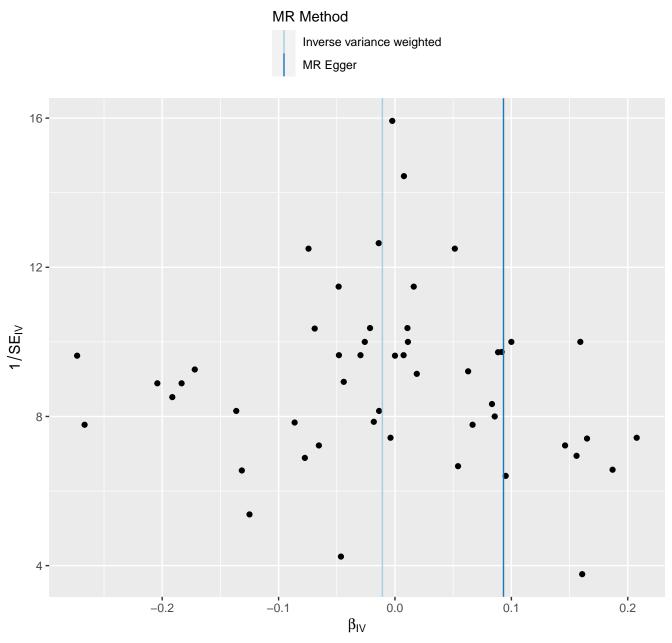


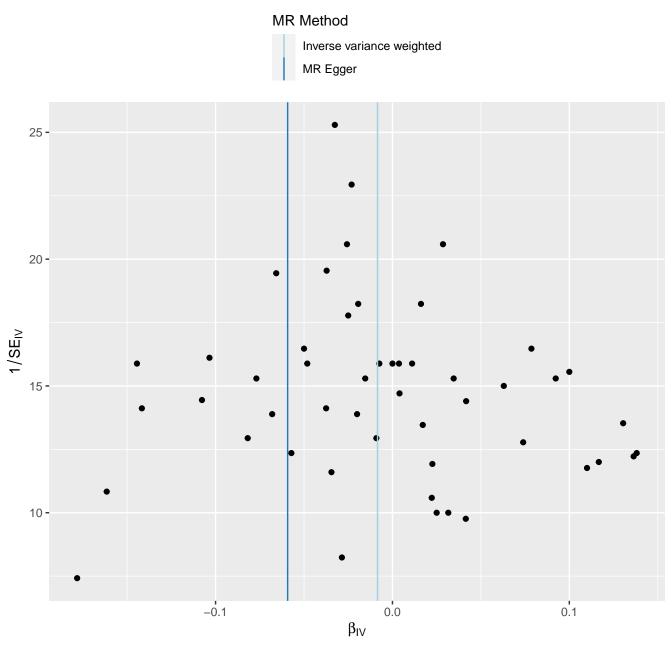


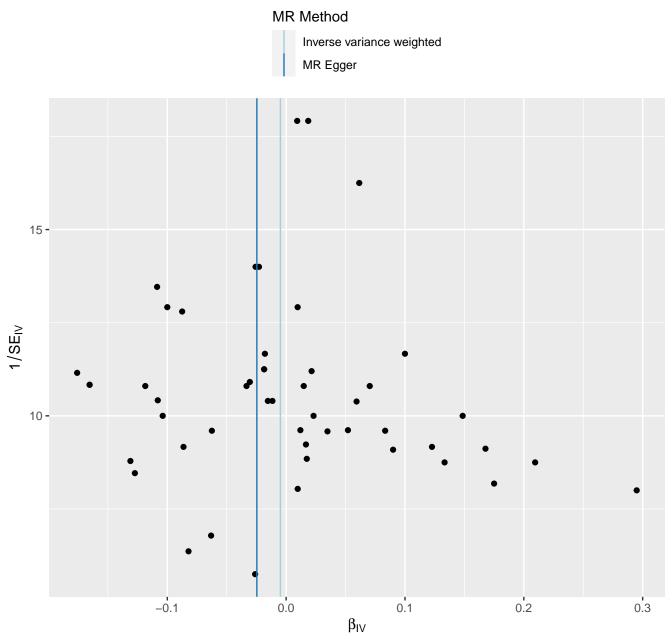


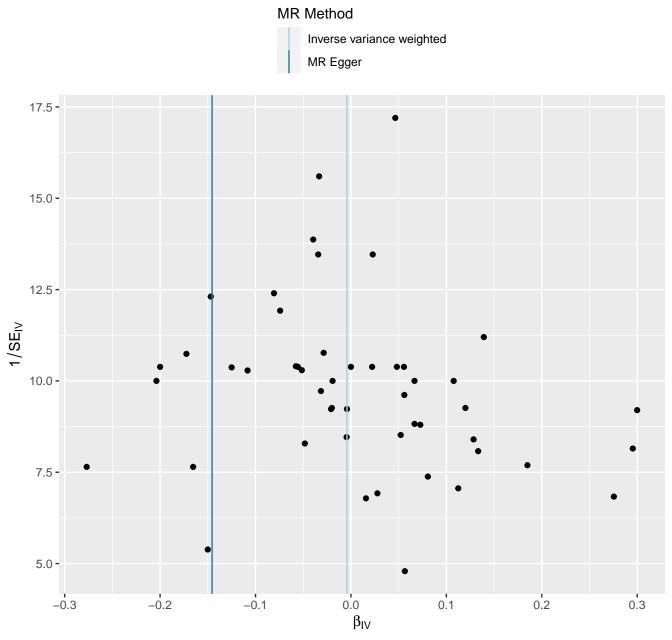


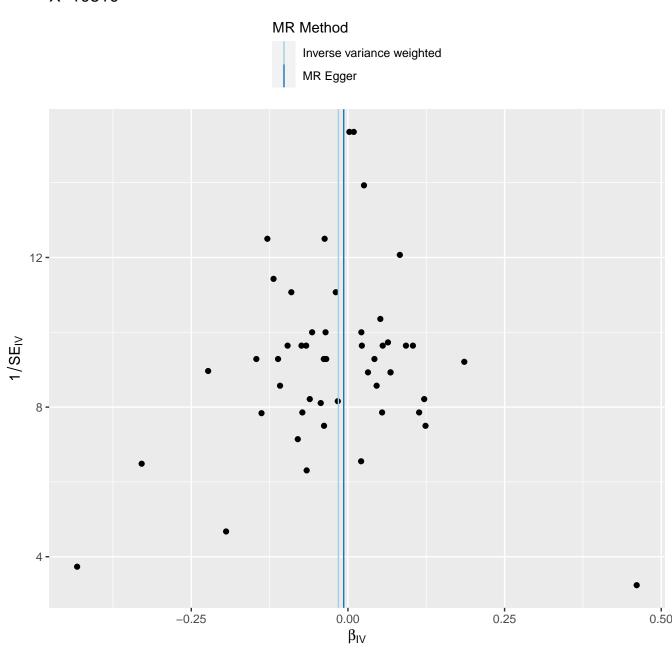


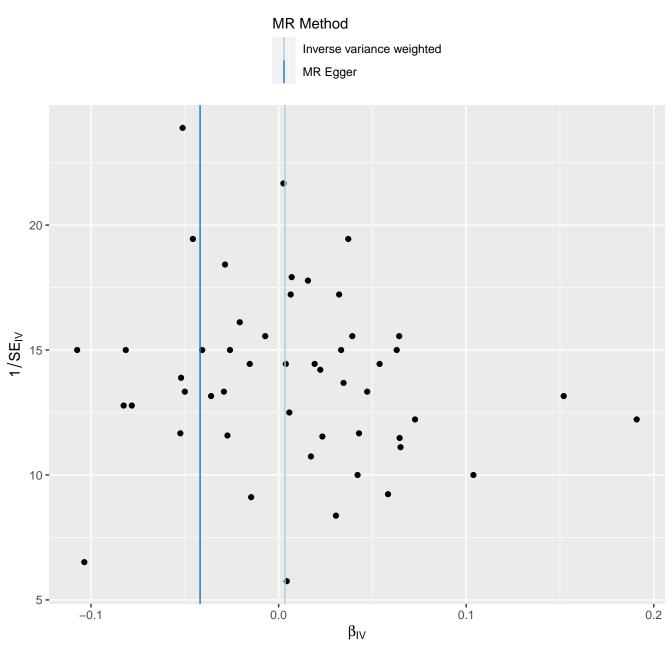


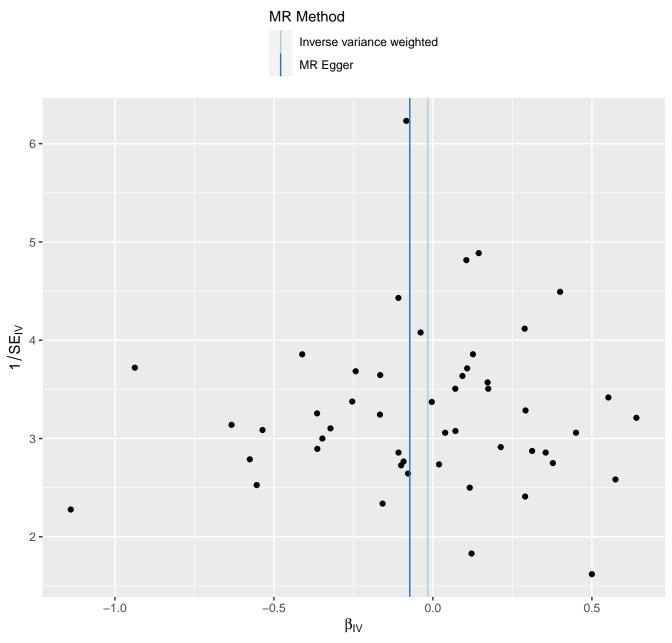


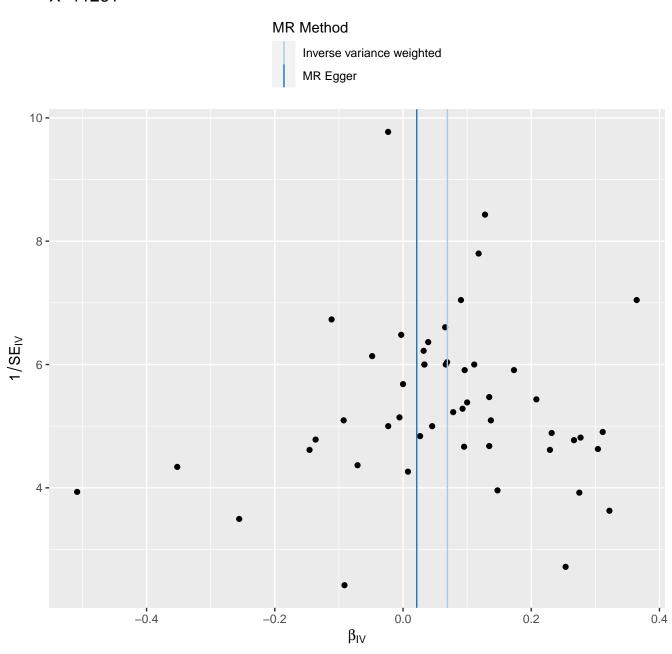


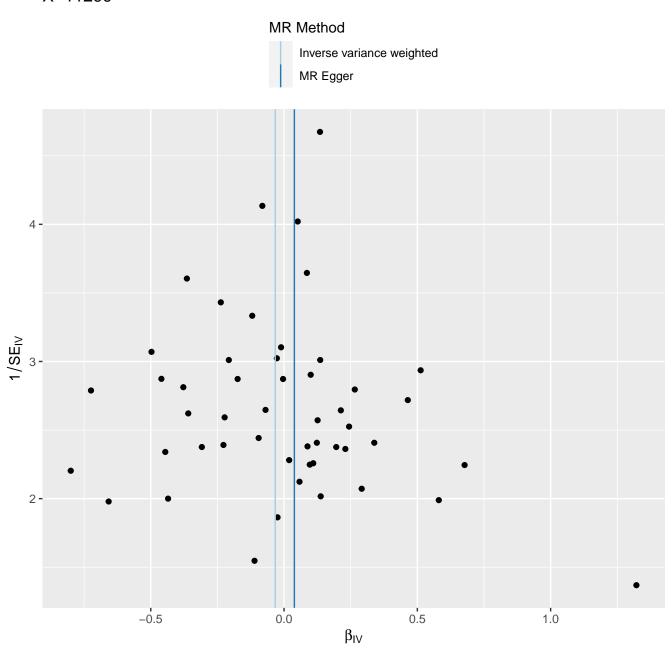


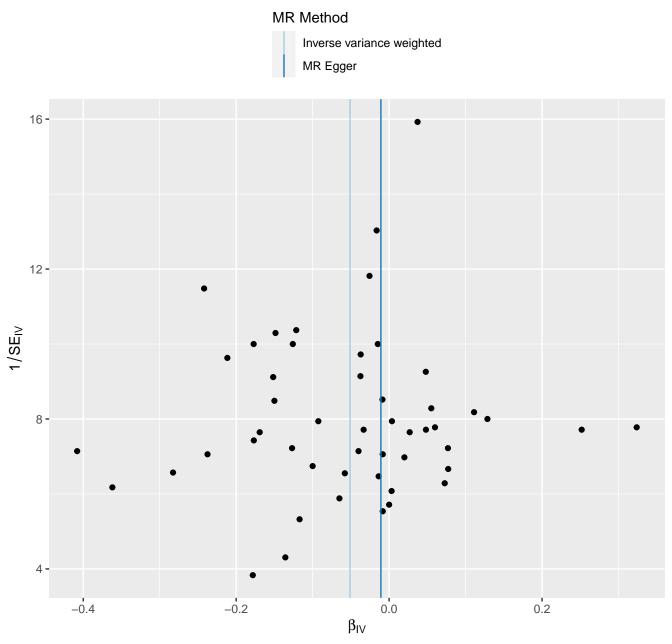


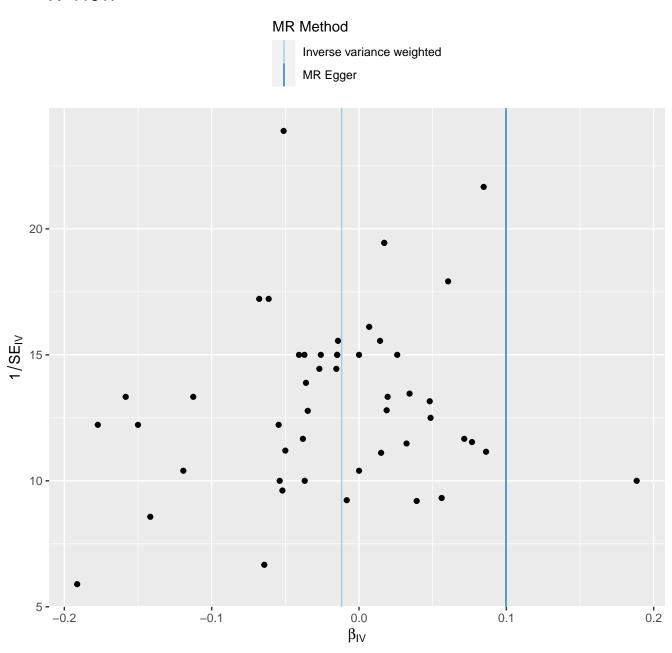


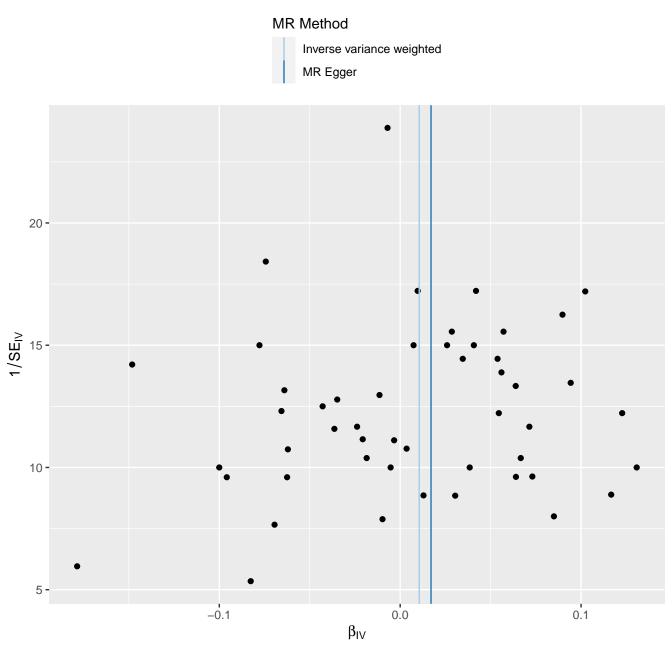


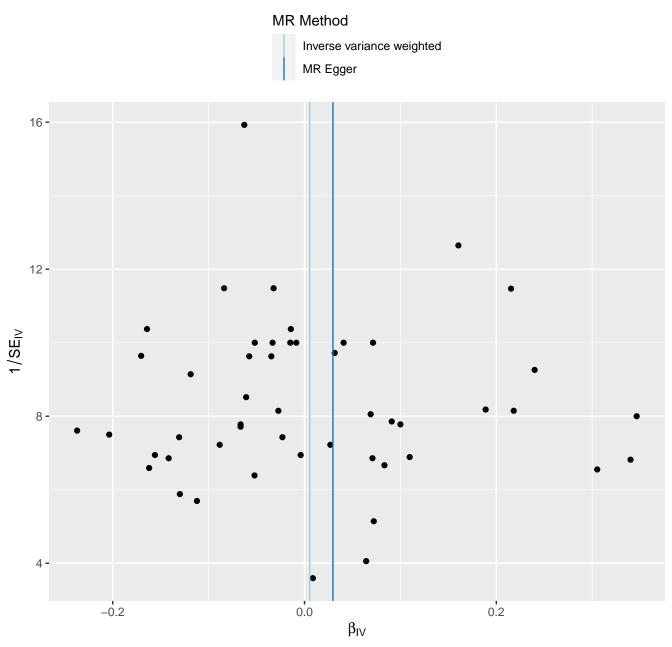


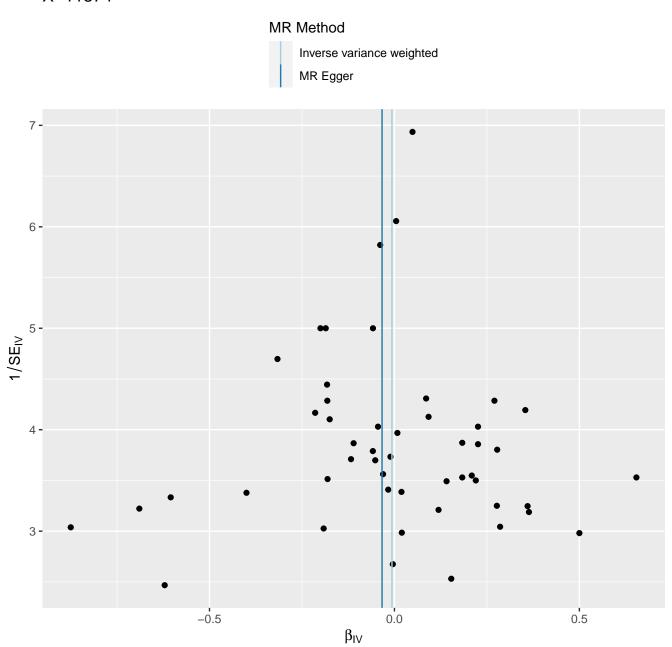


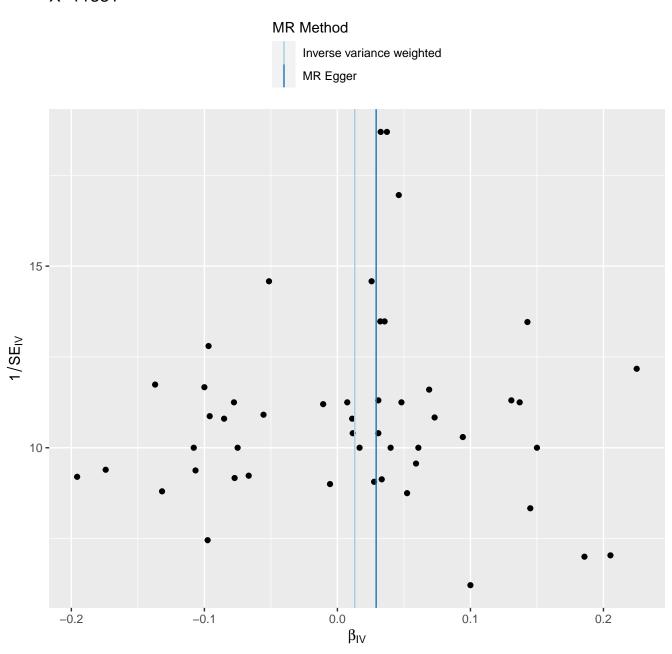


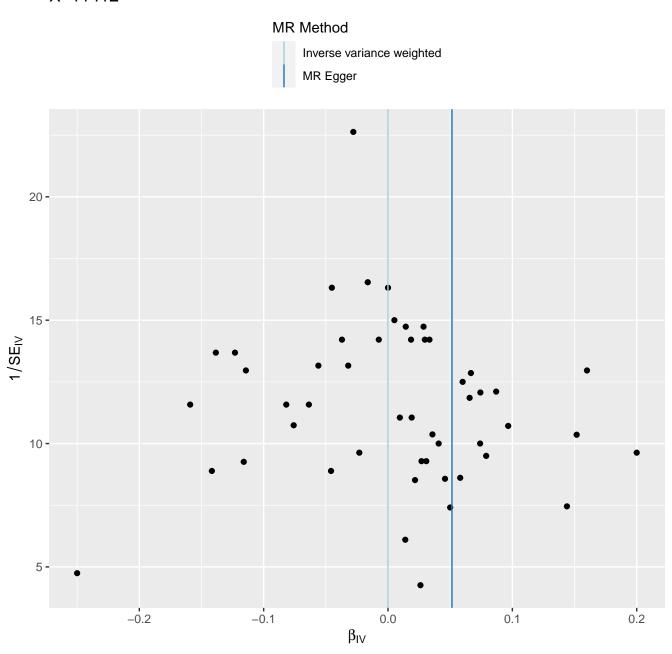




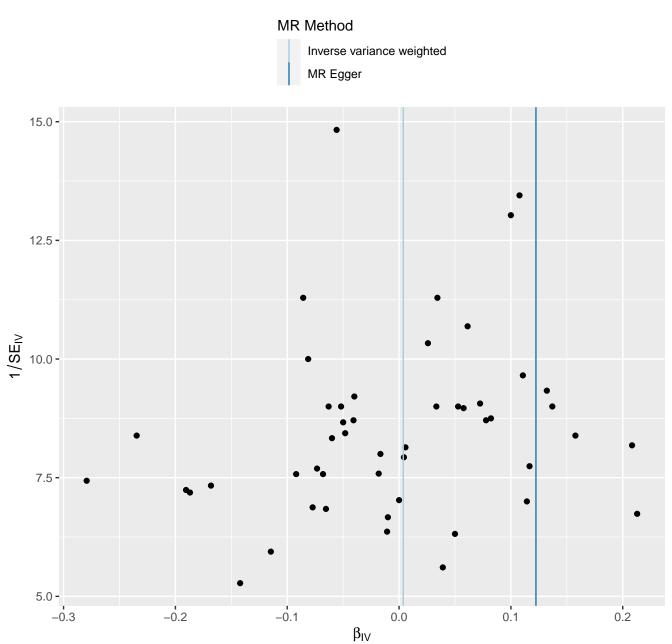




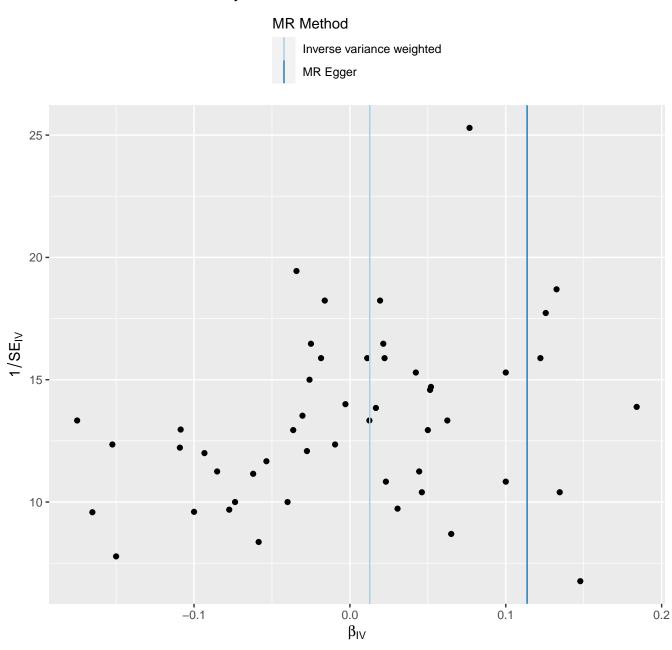


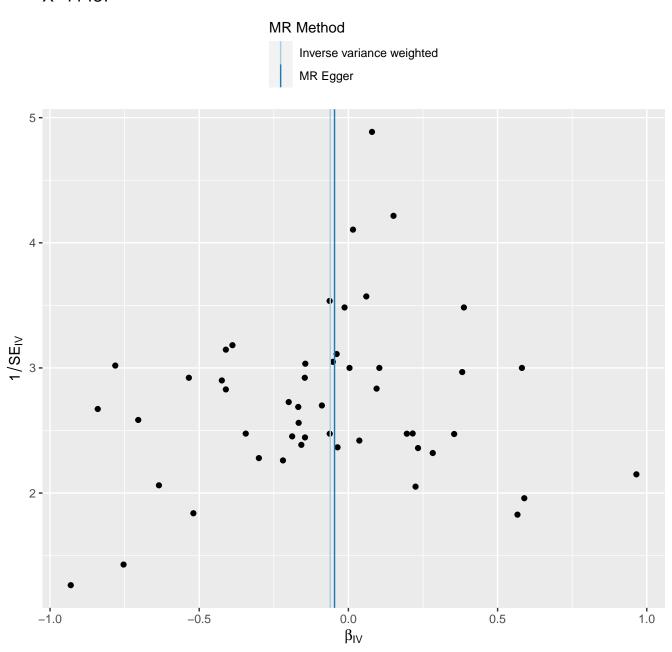


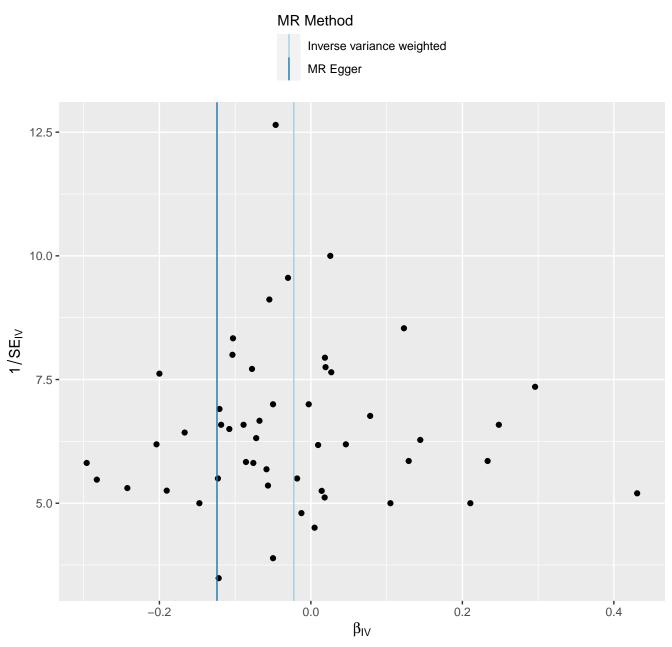
## X-11422--xanthine

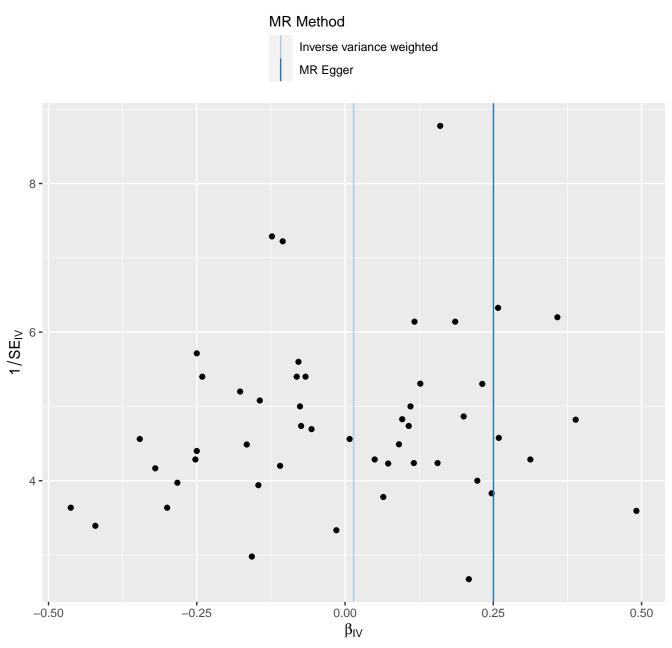


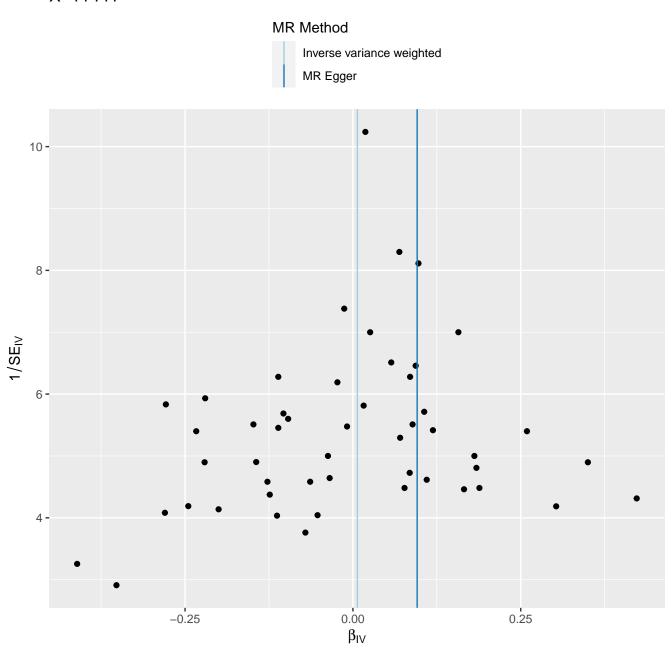
## X-11423--O-sulfo-L-tyrosine

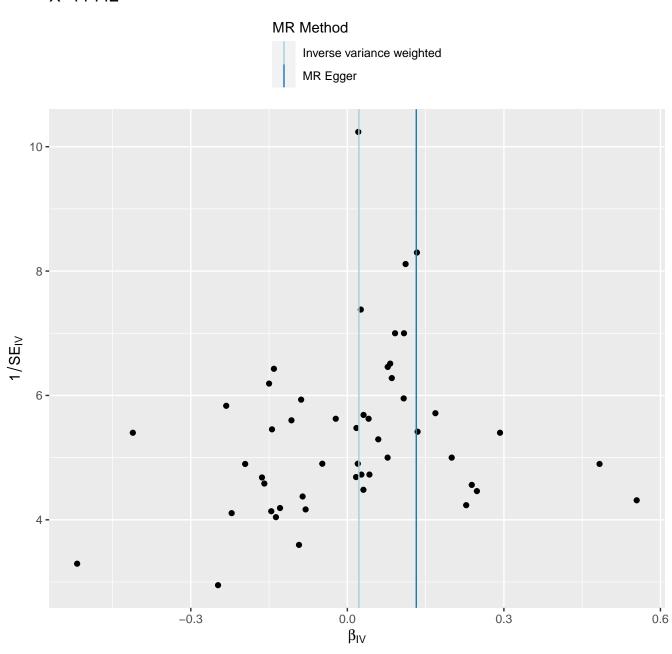


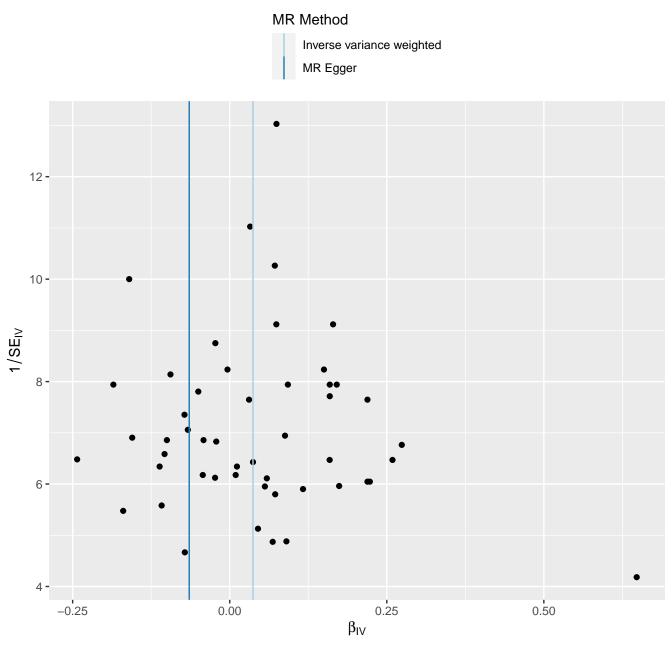




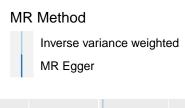


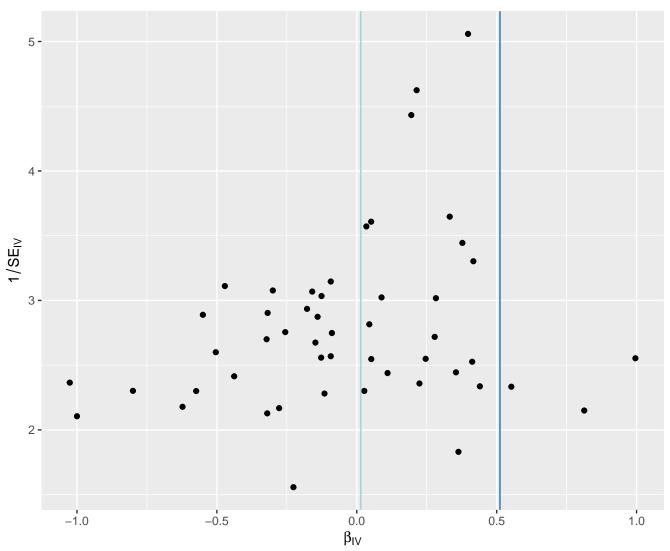


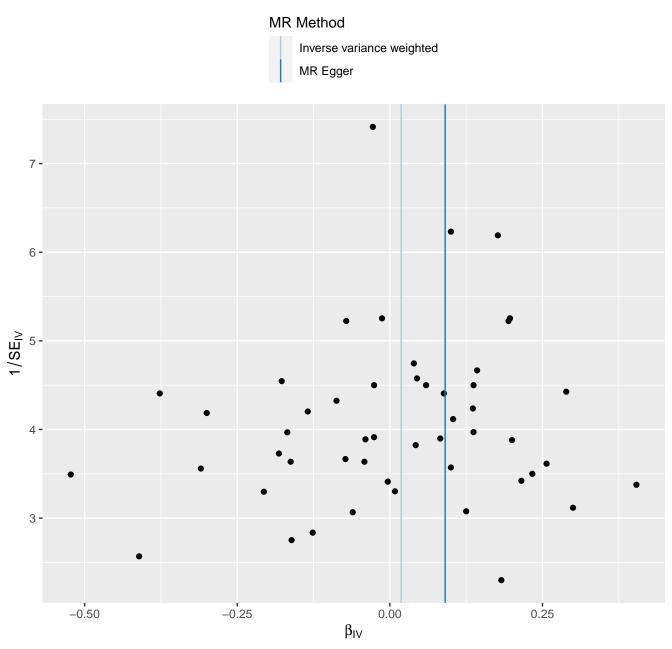


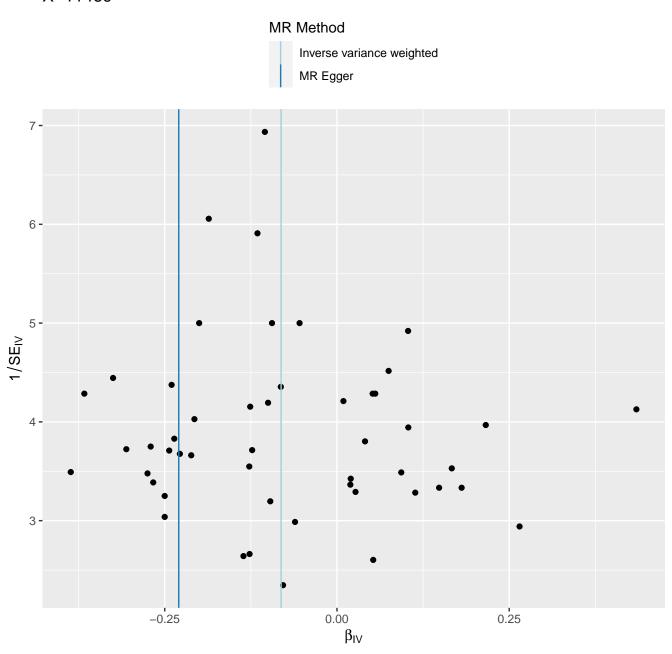


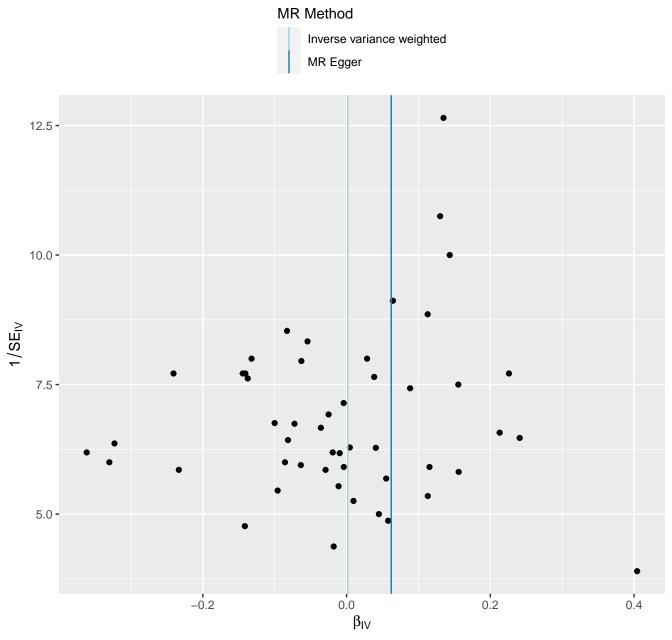
## X-11445--5-alpha-pregnan-3beta,20alpha-disulfate

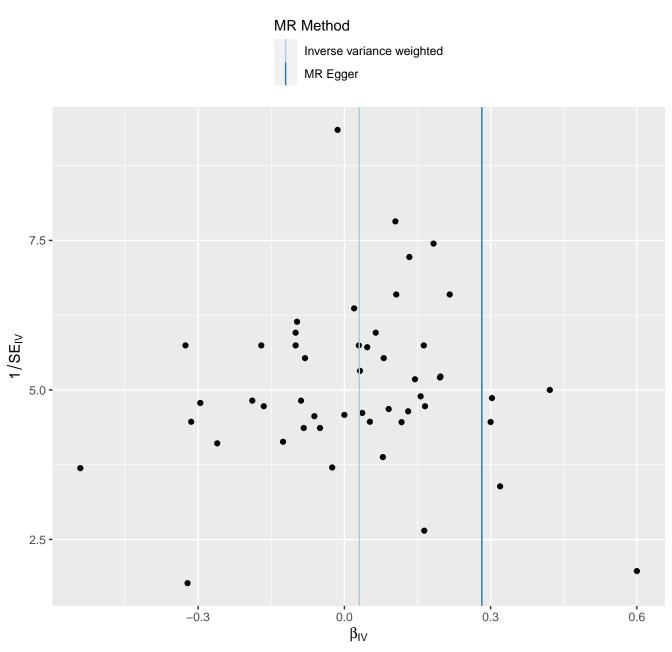


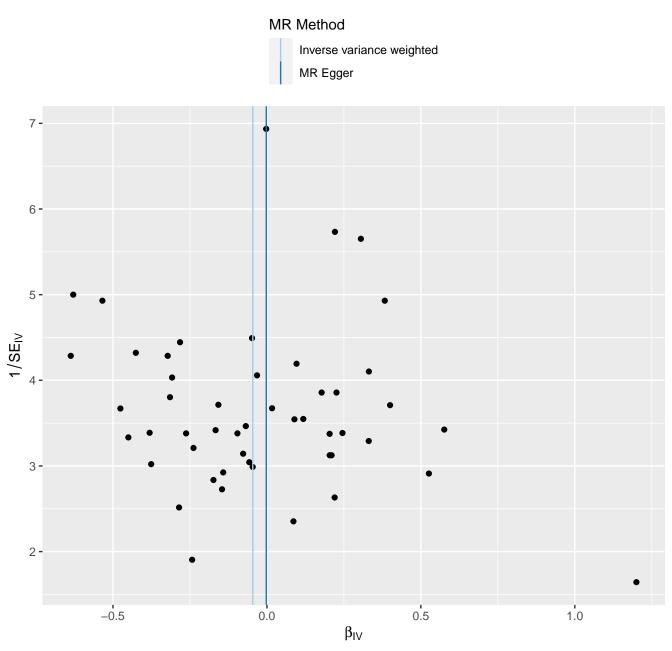


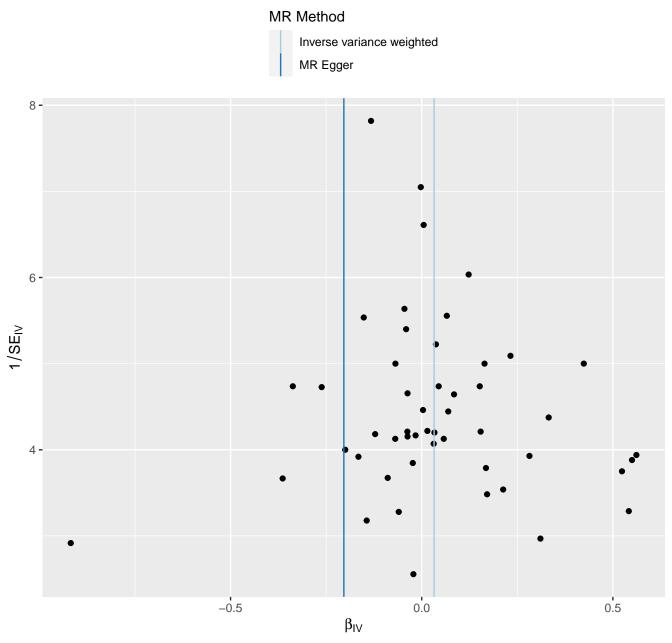


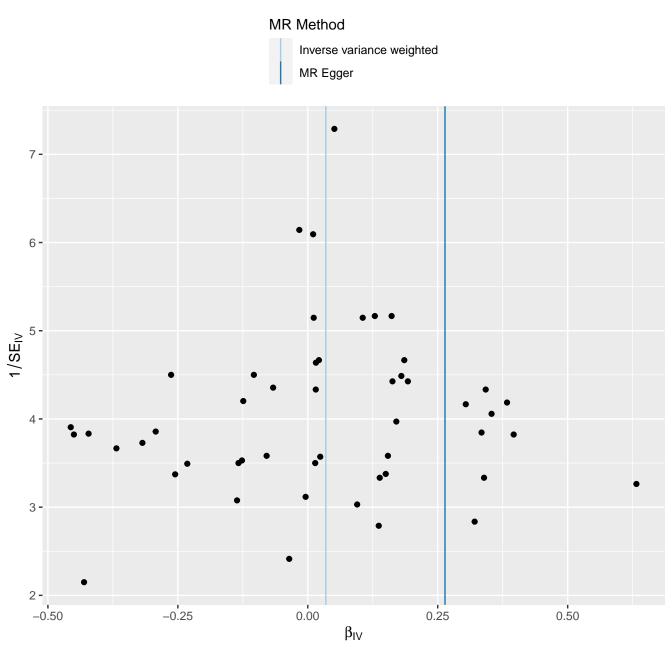


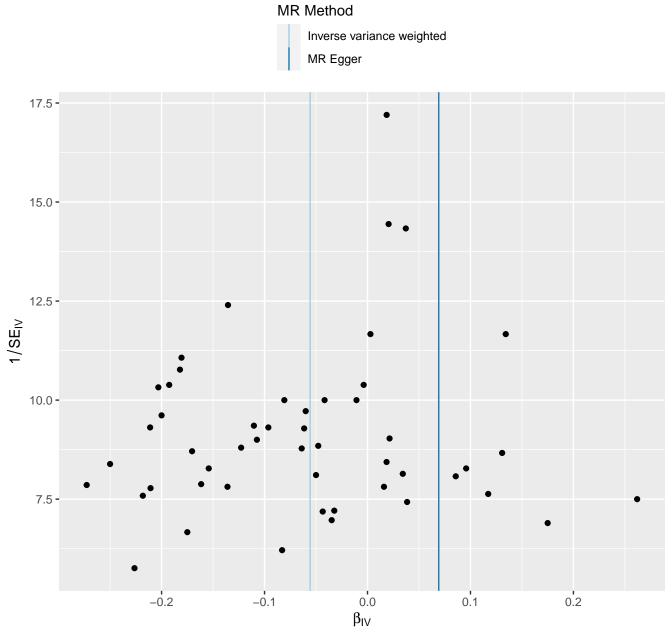


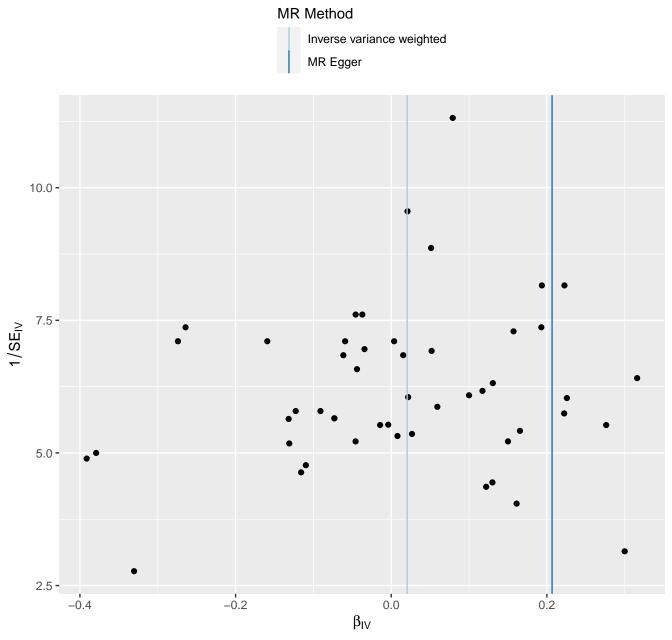


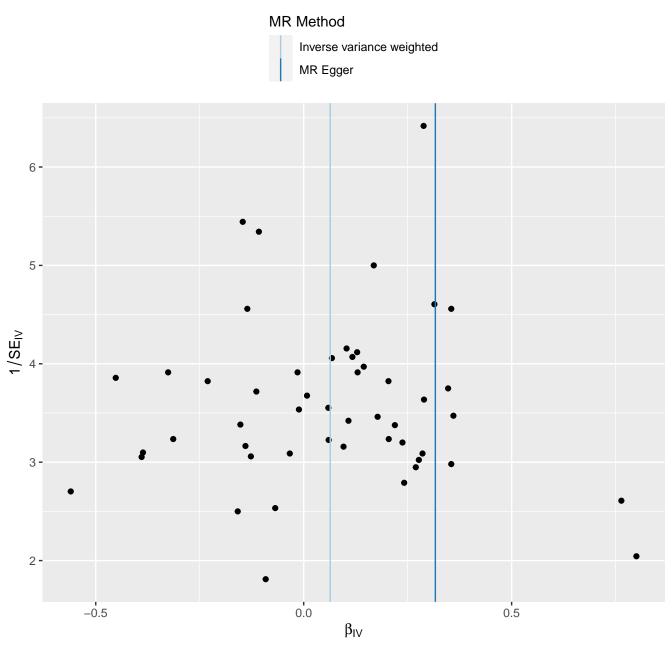


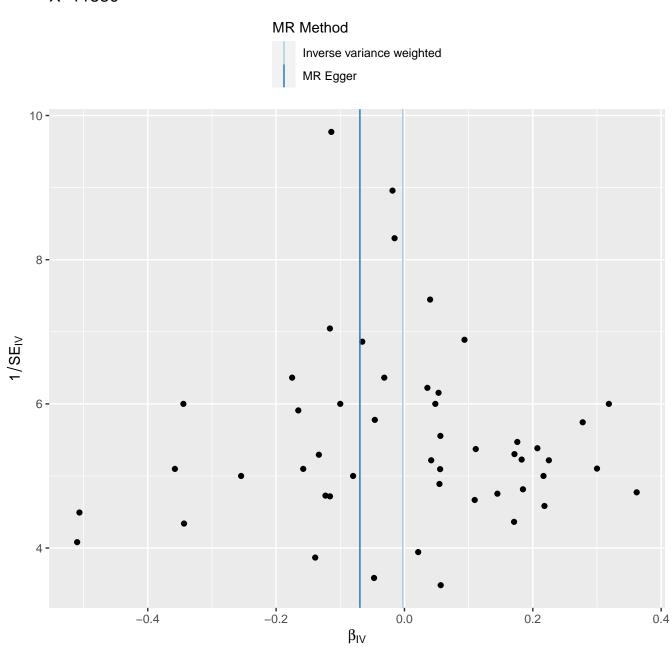


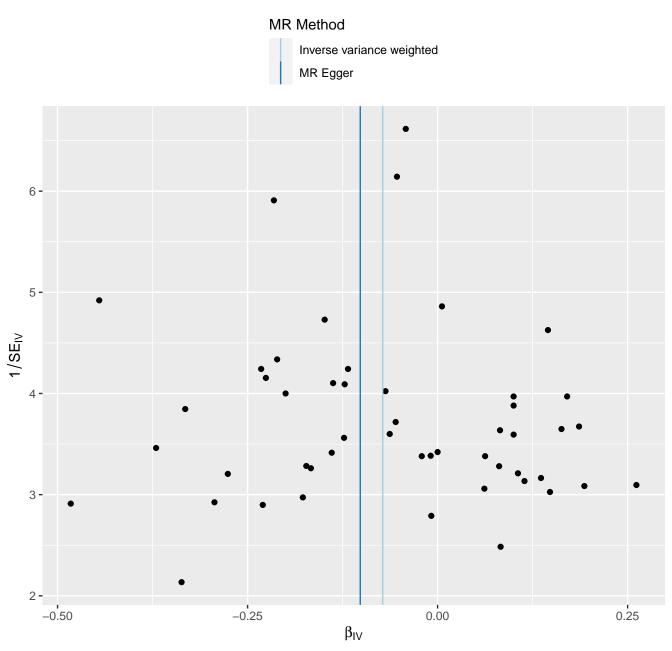


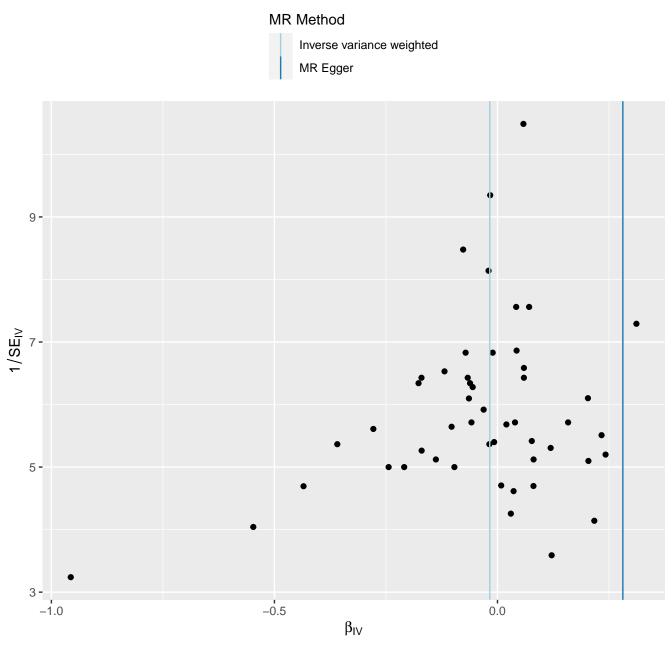


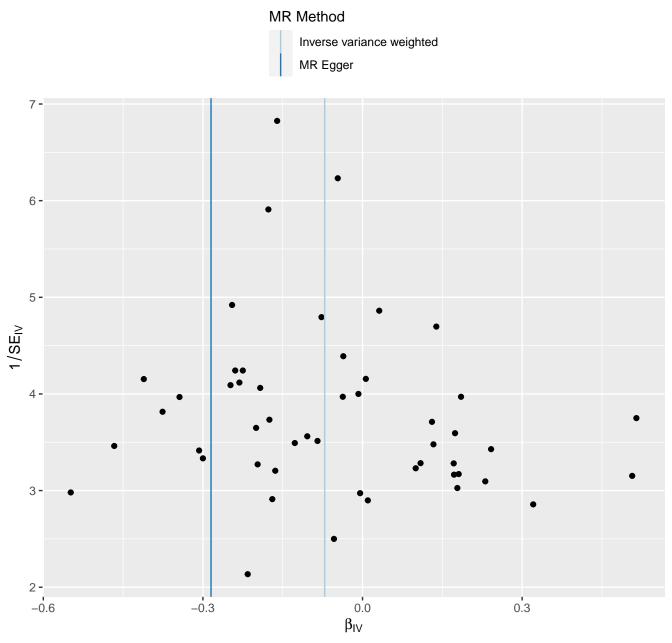


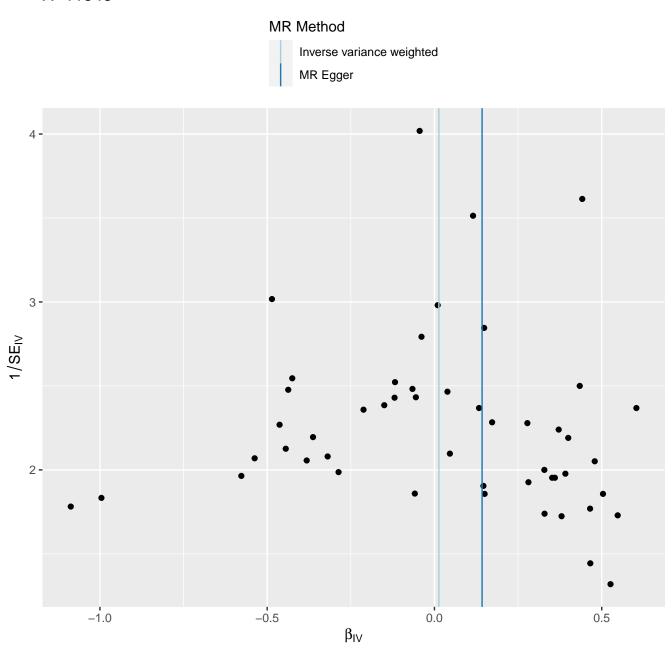


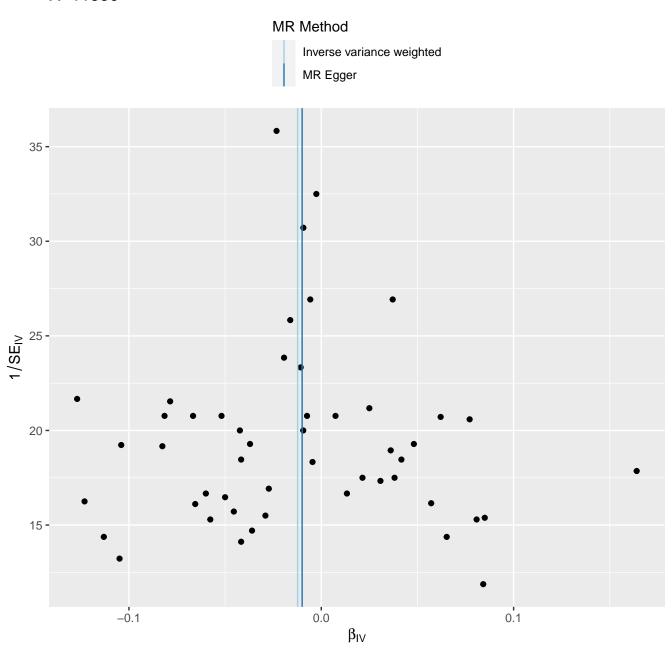


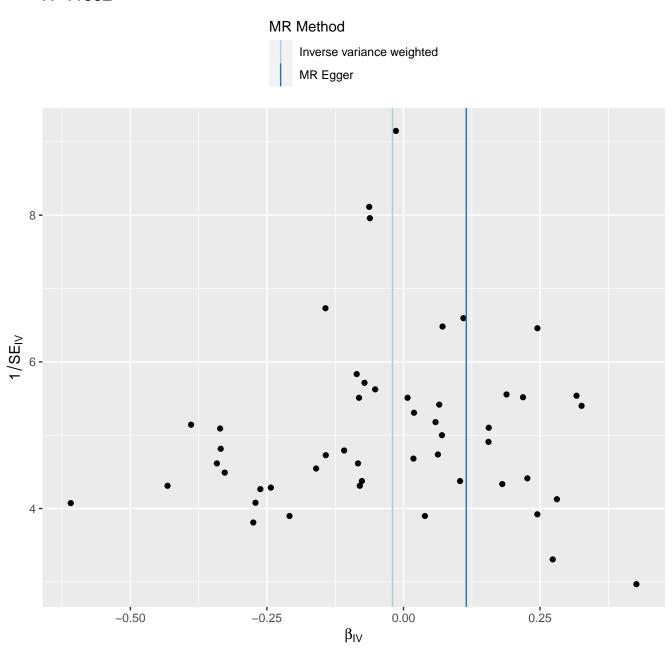




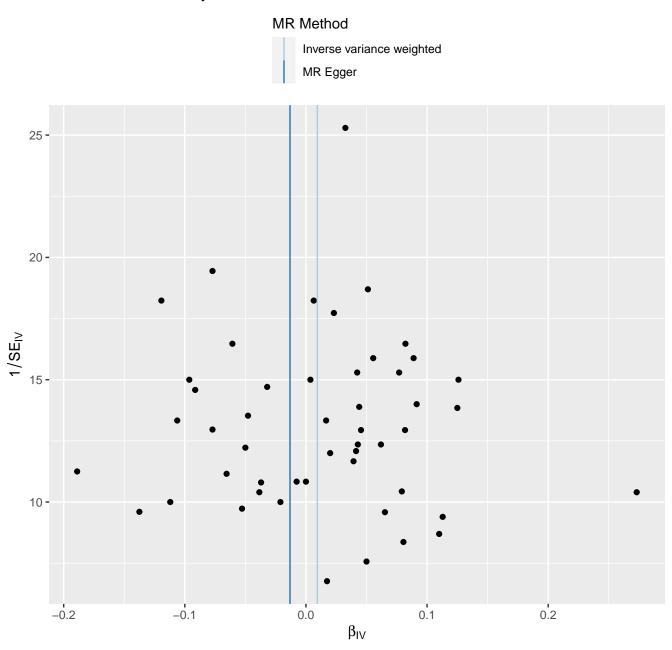




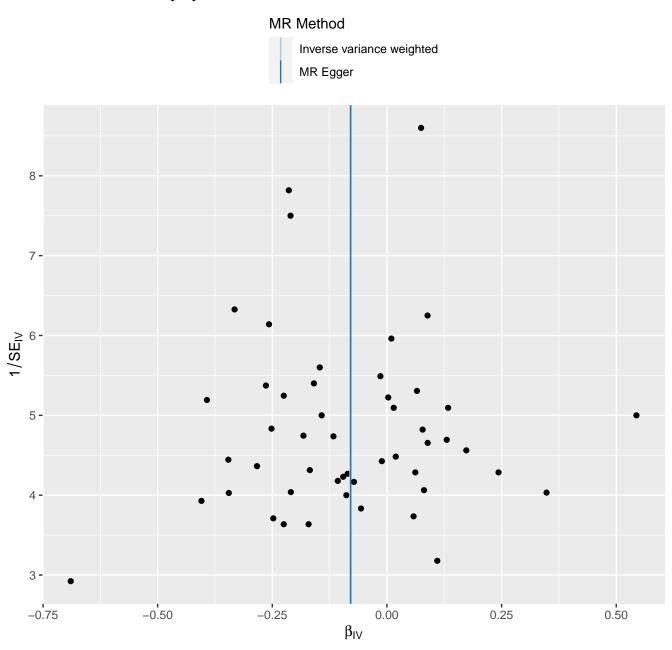


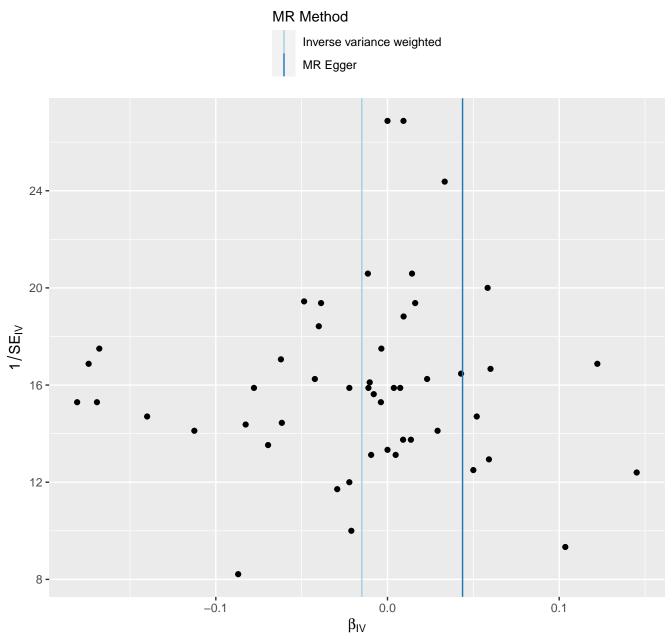


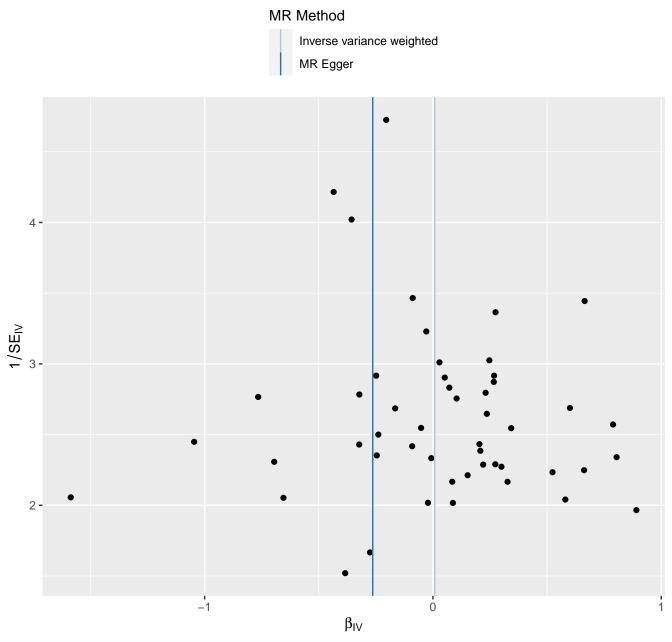
X-11593--O-methylascorbate\*



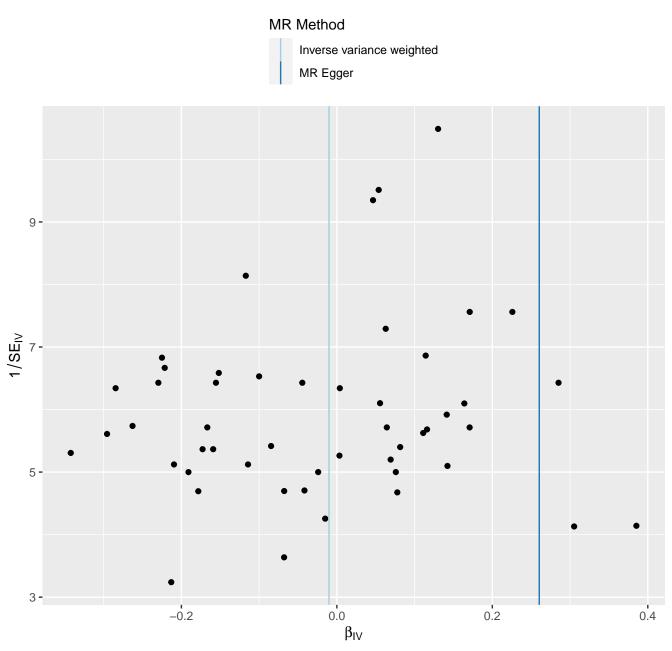
## X-11786--methylcysteine

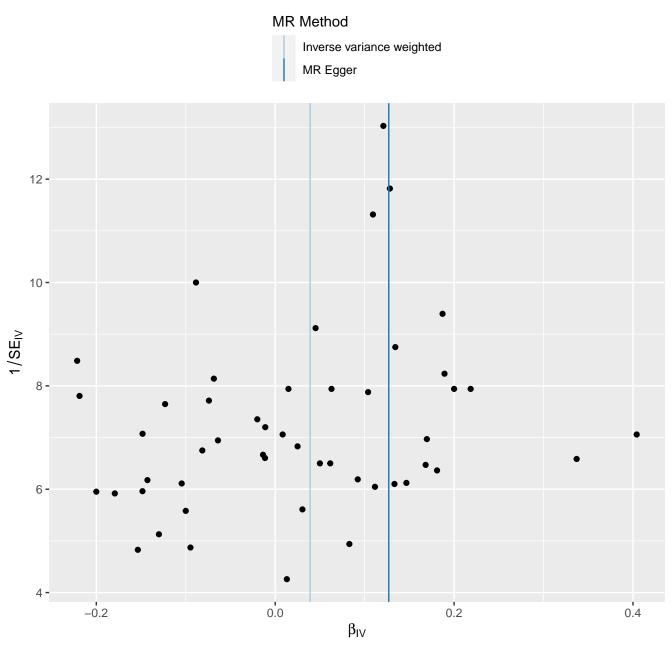


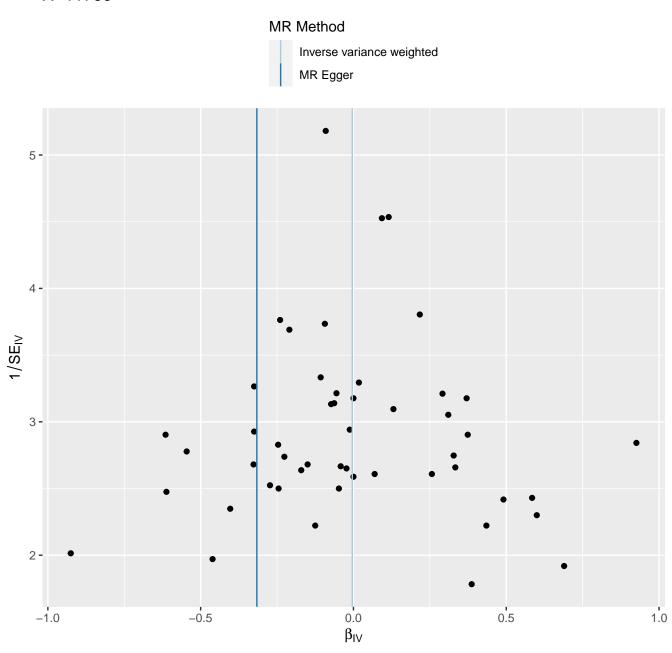


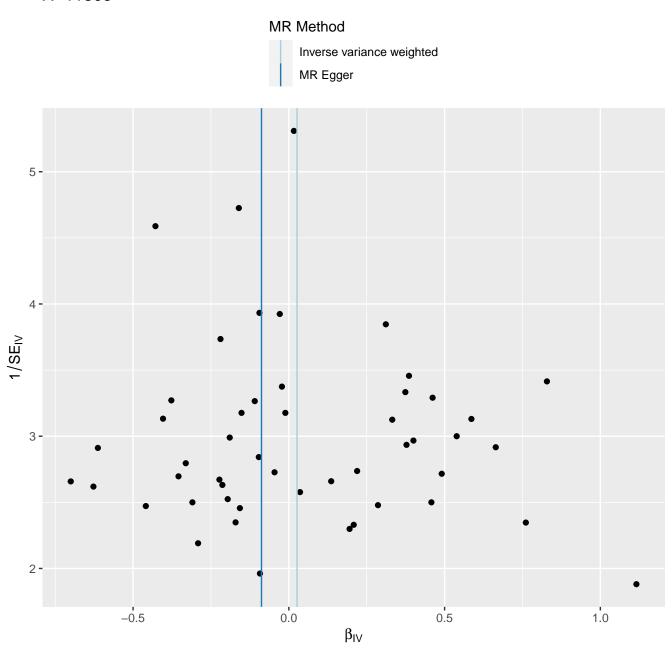


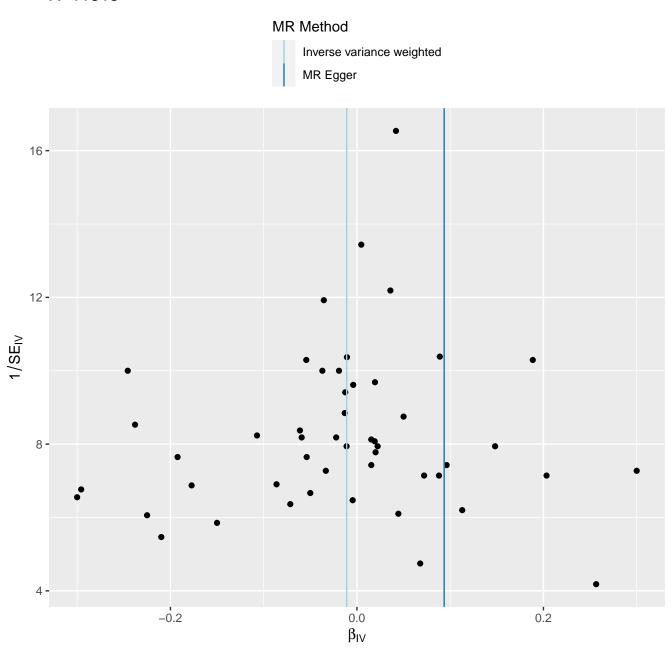
## X-11793--oxidized bilirubin\*

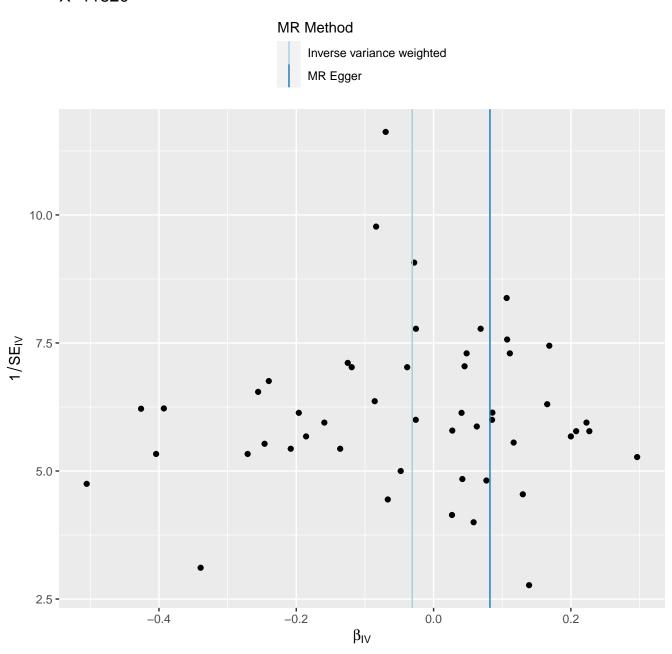


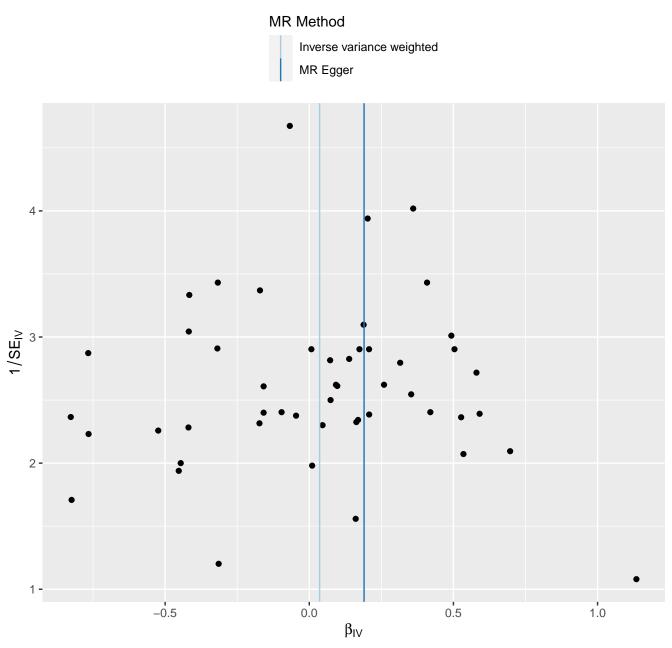


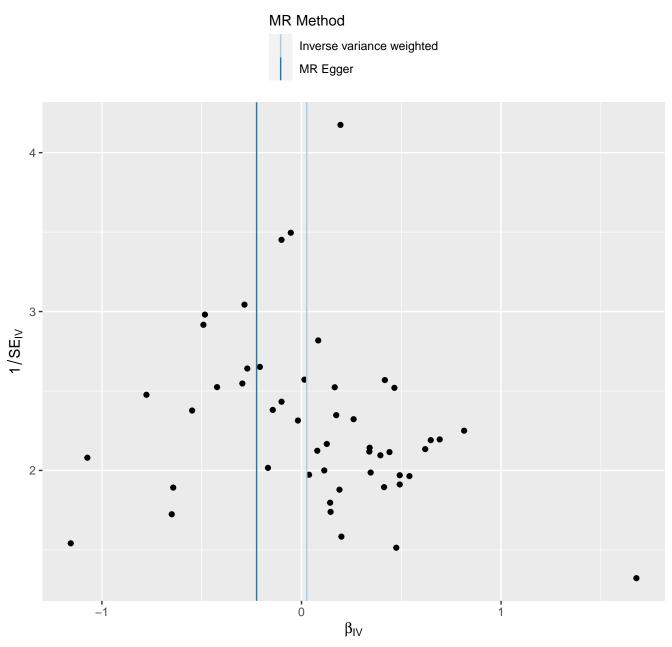


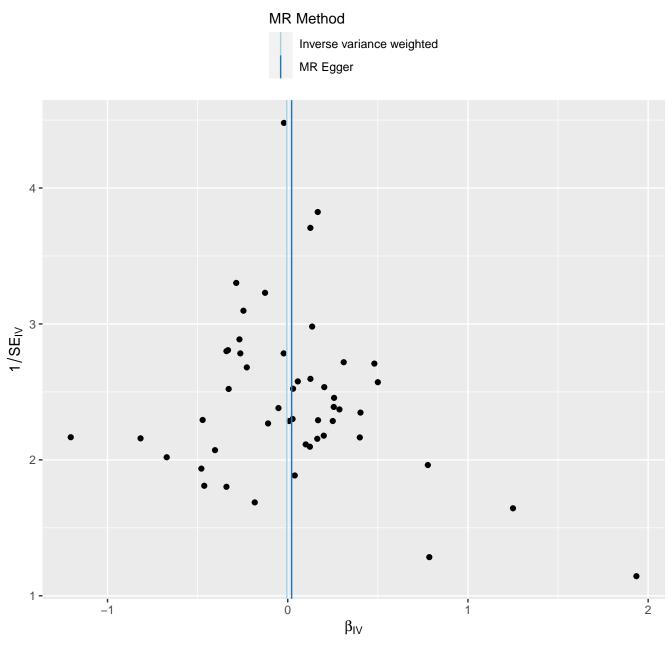


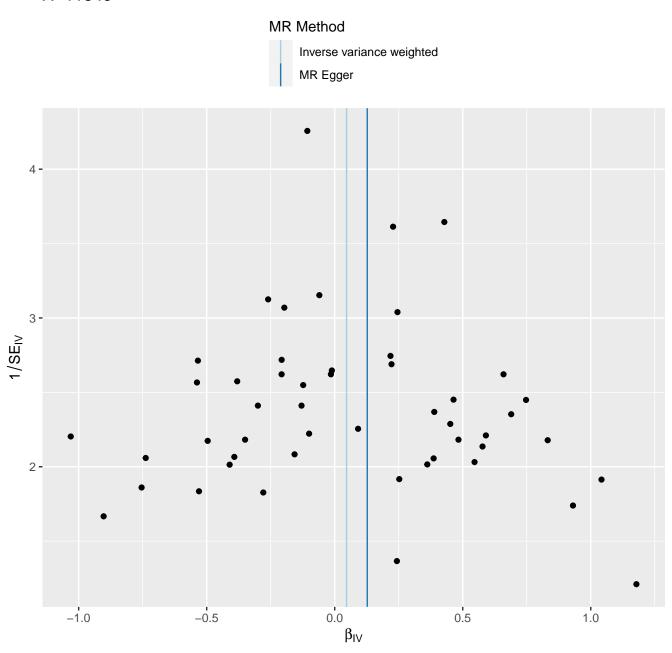


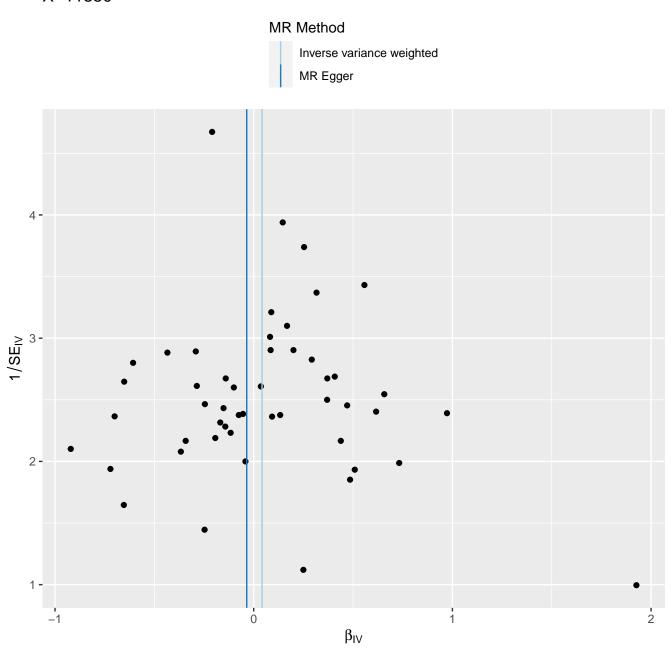


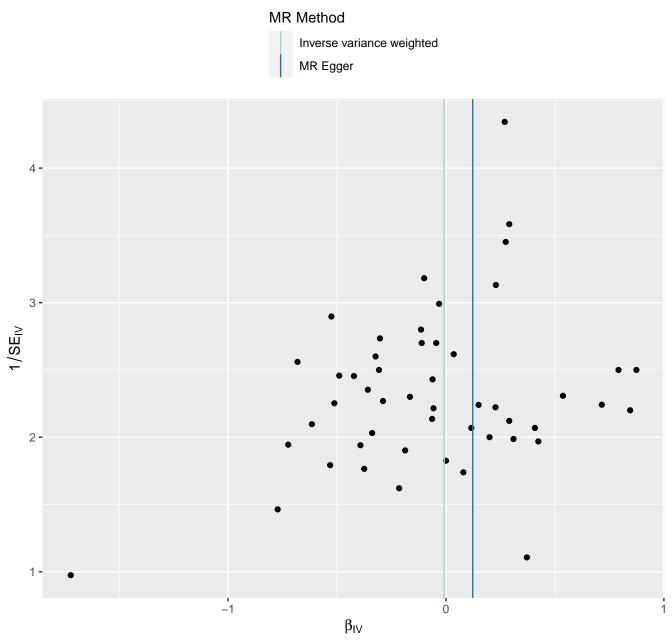


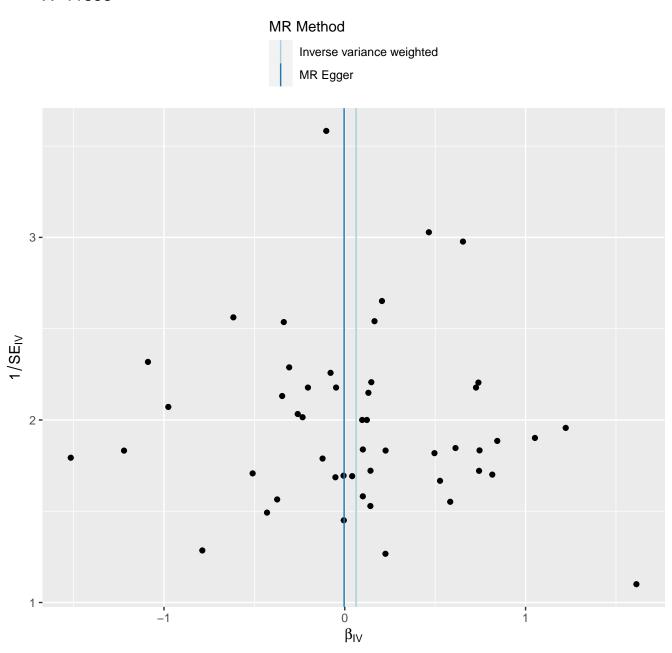


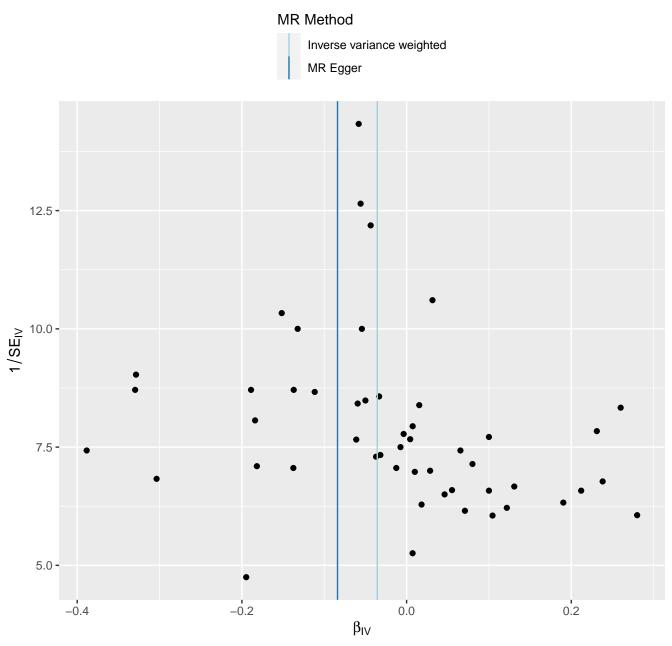


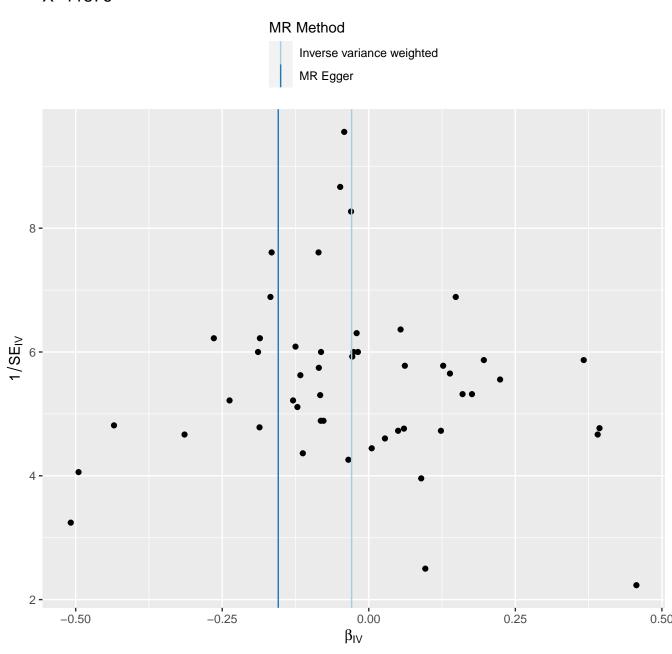


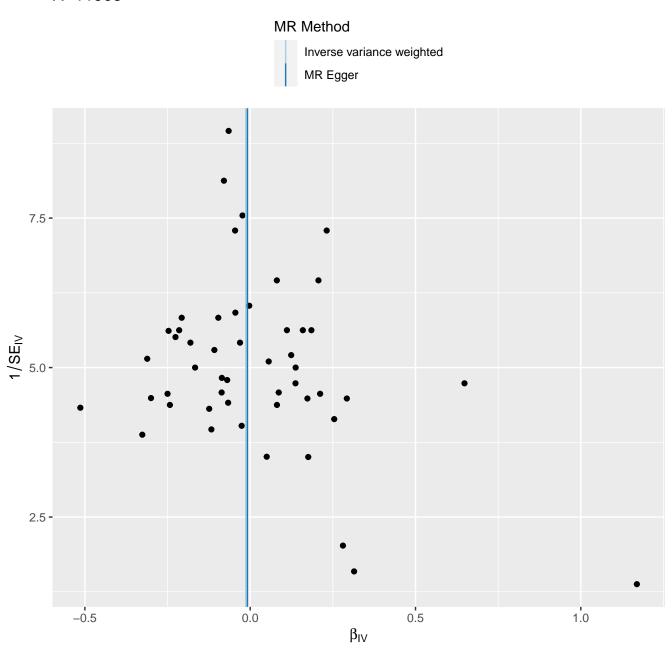


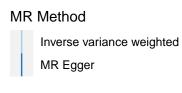


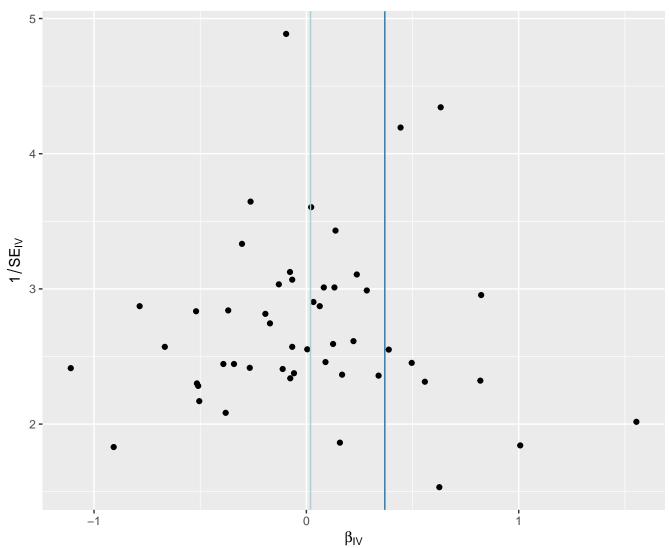


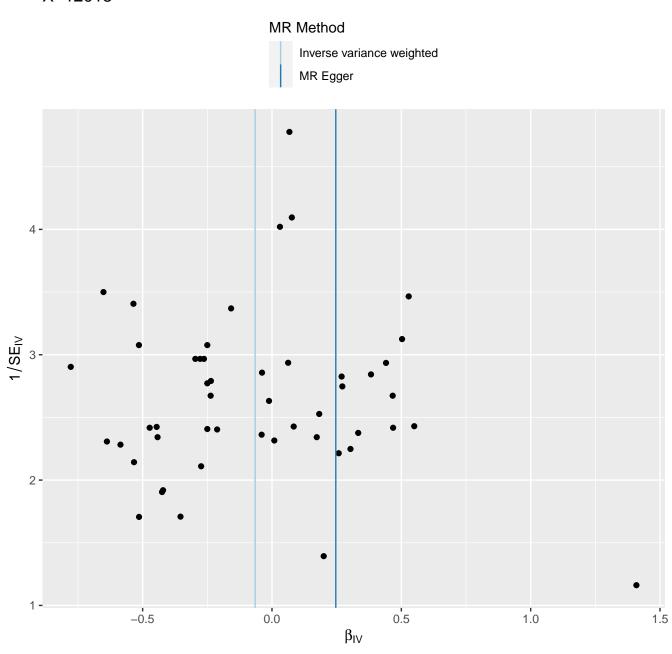


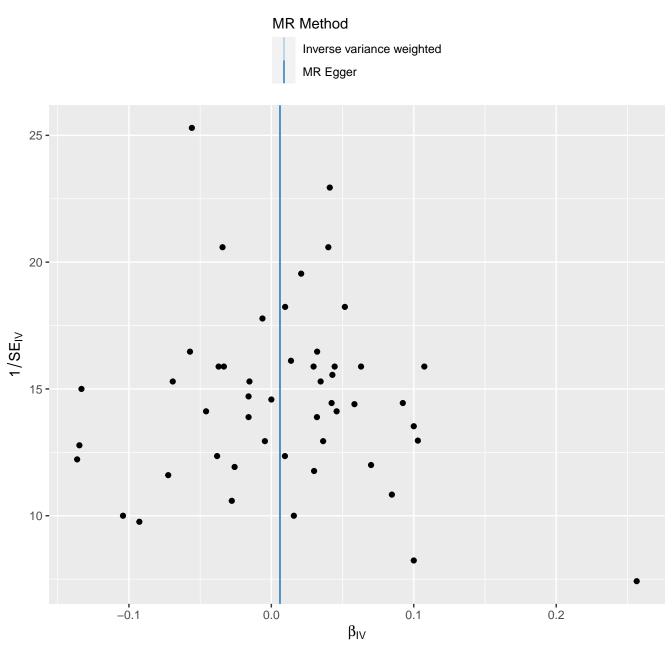


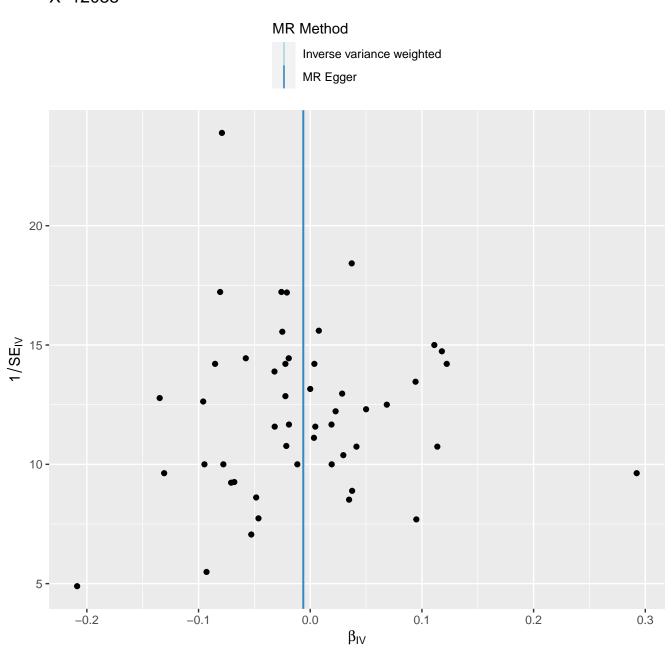


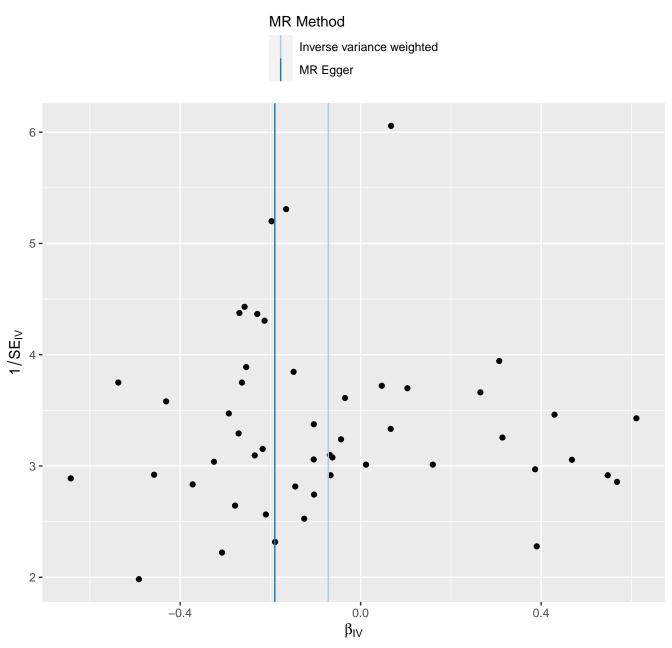


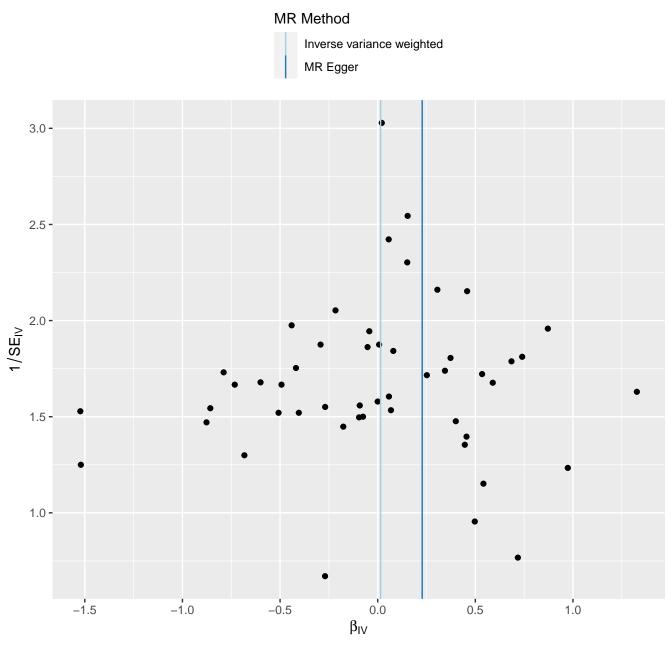


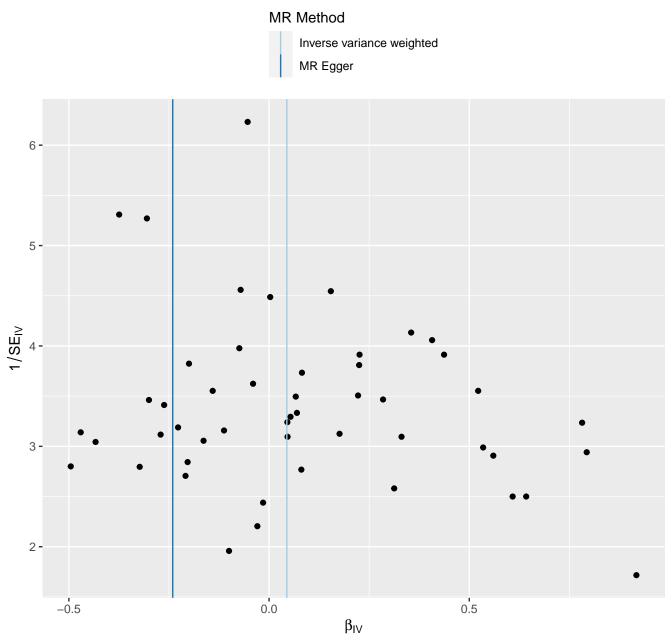


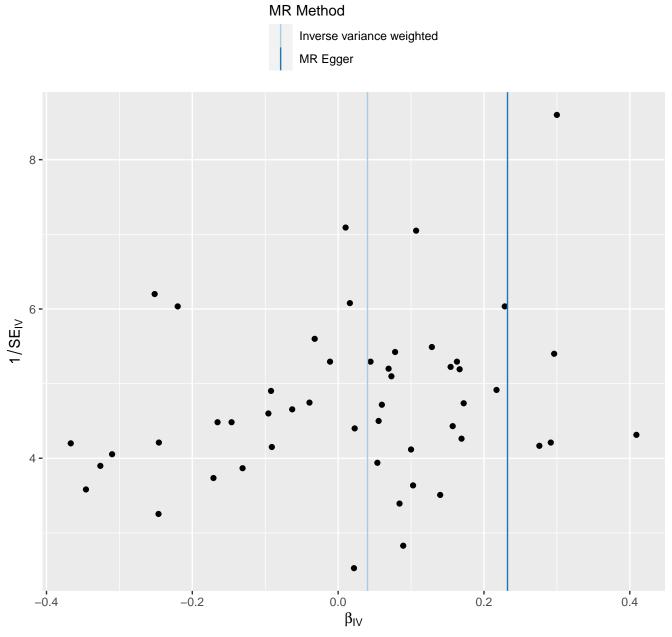


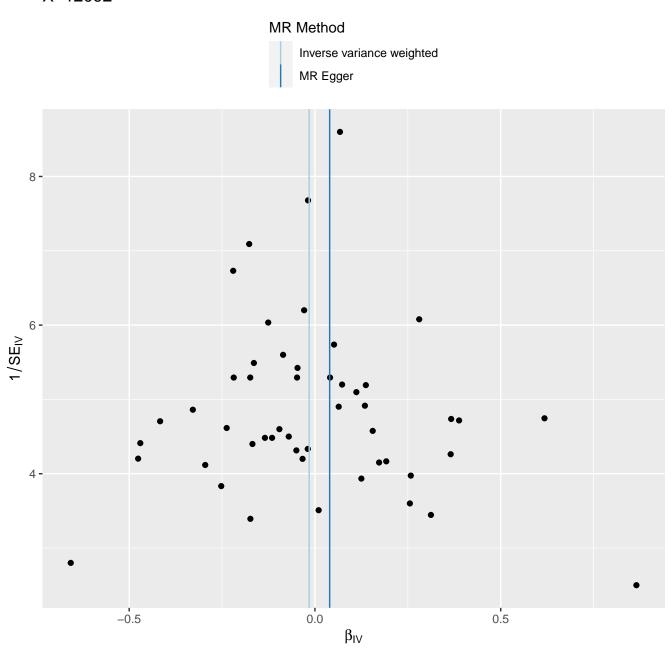


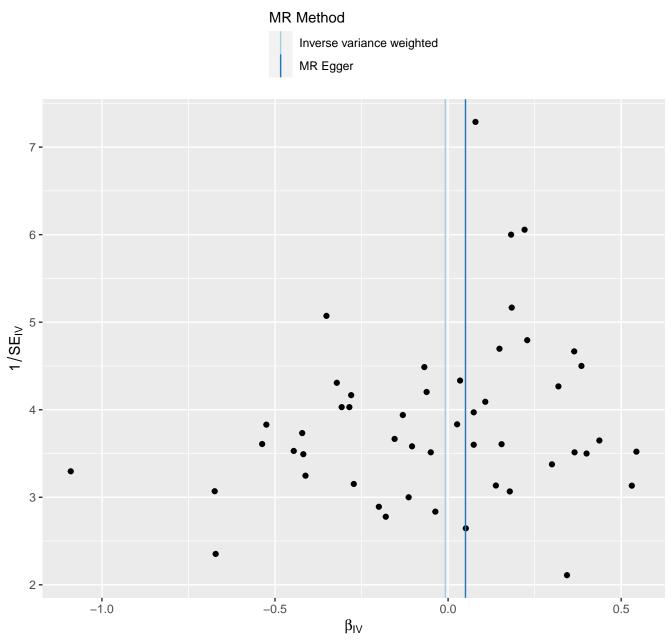


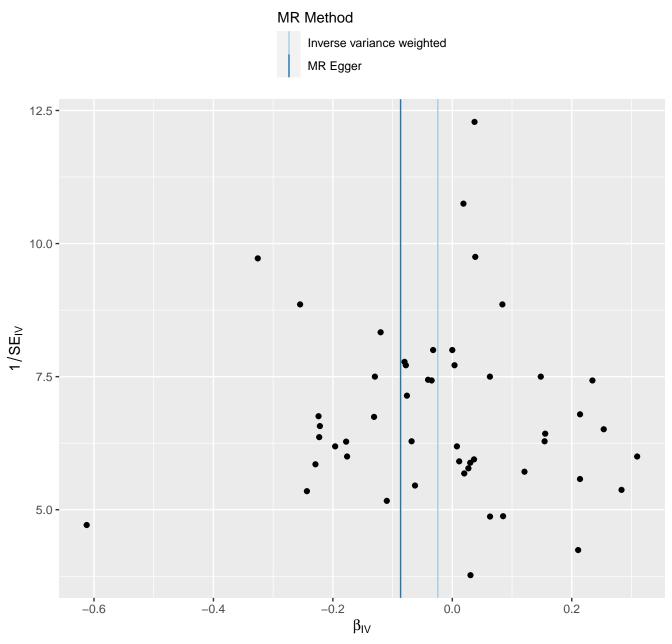




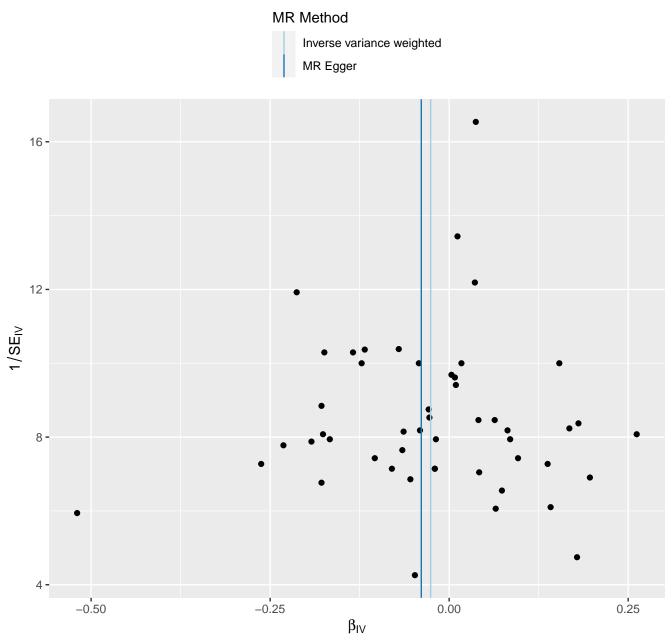




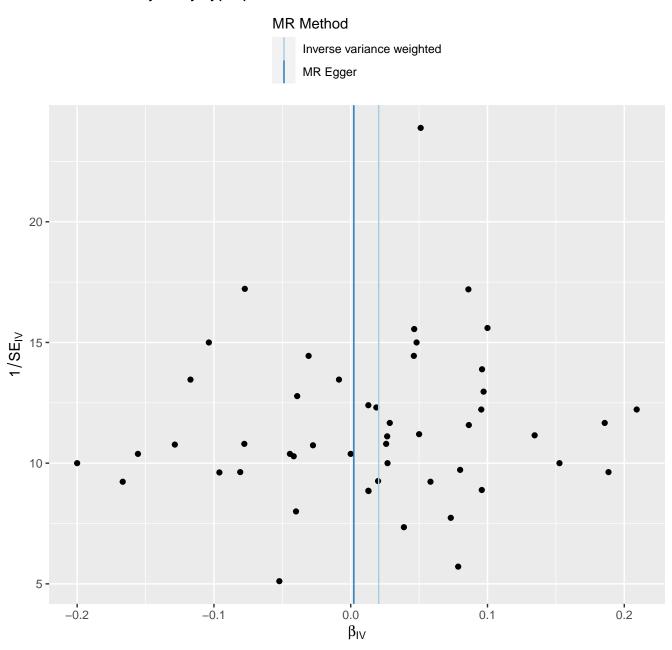


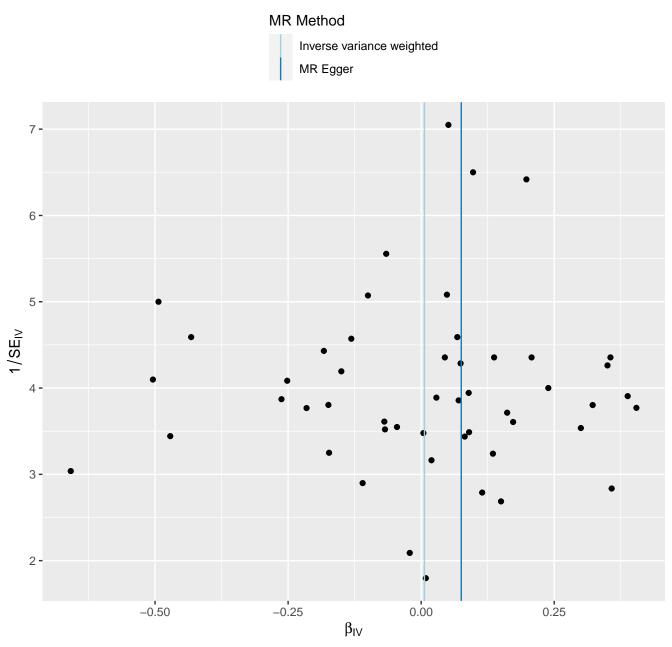


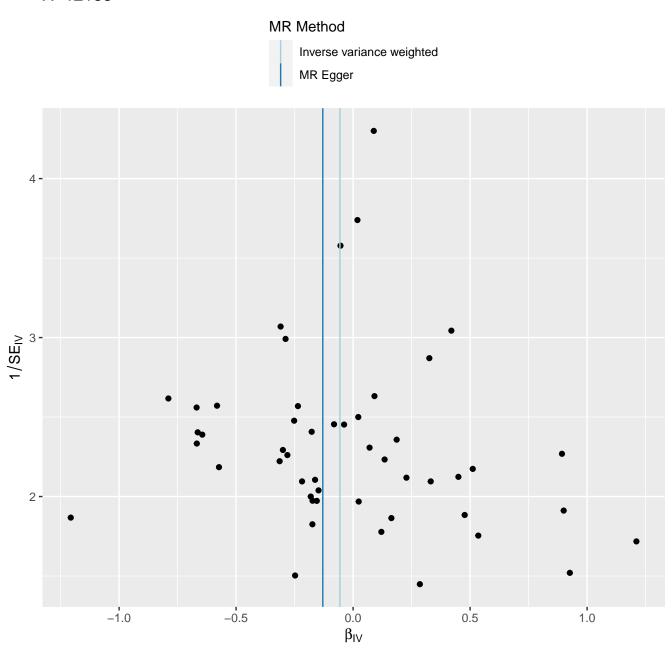
## X-12095--N1-methyl-3-pyridone-4-carboxamide

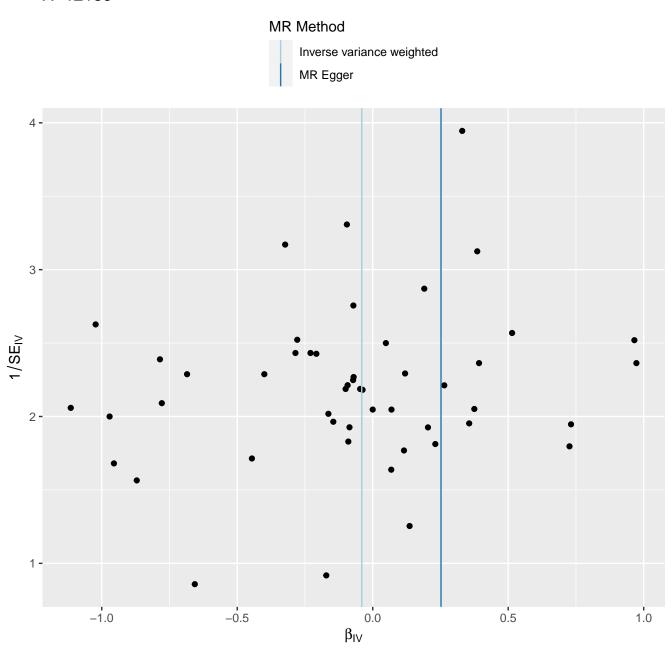


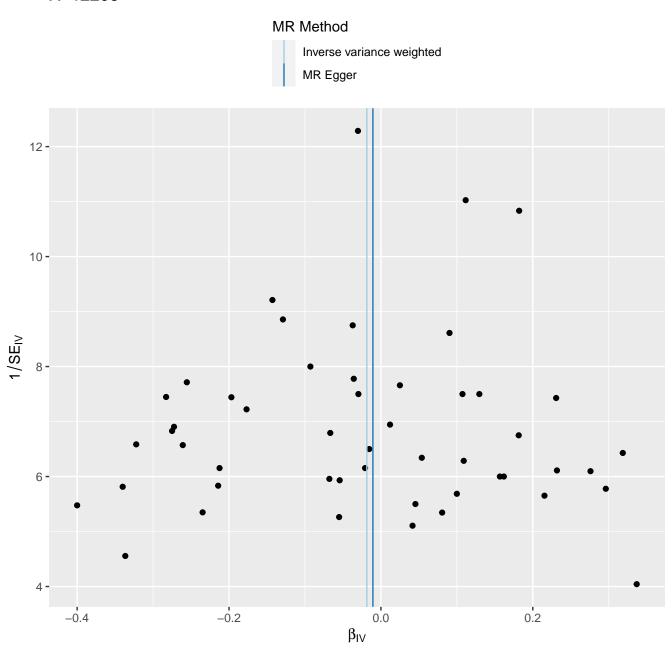
## X-12100--hydroxytryptophan\*

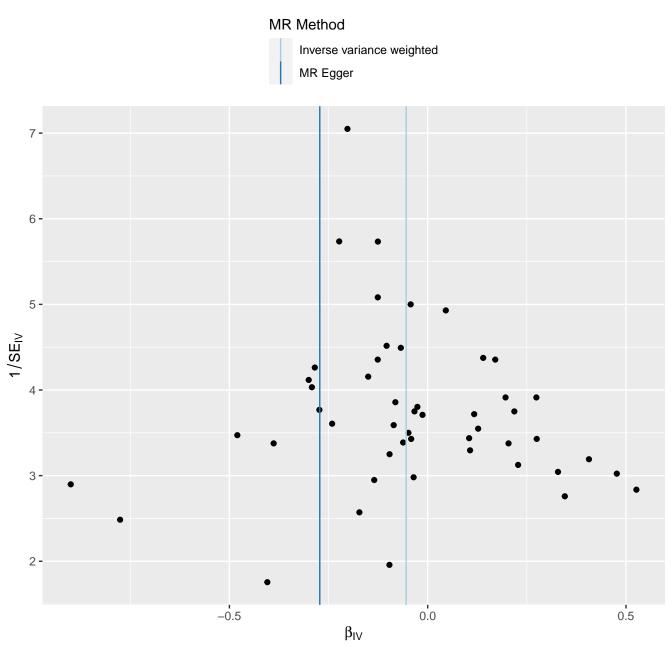


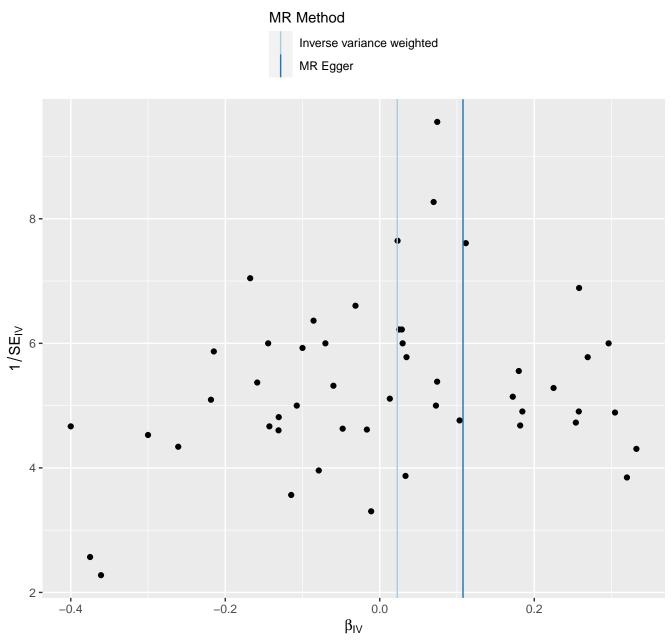


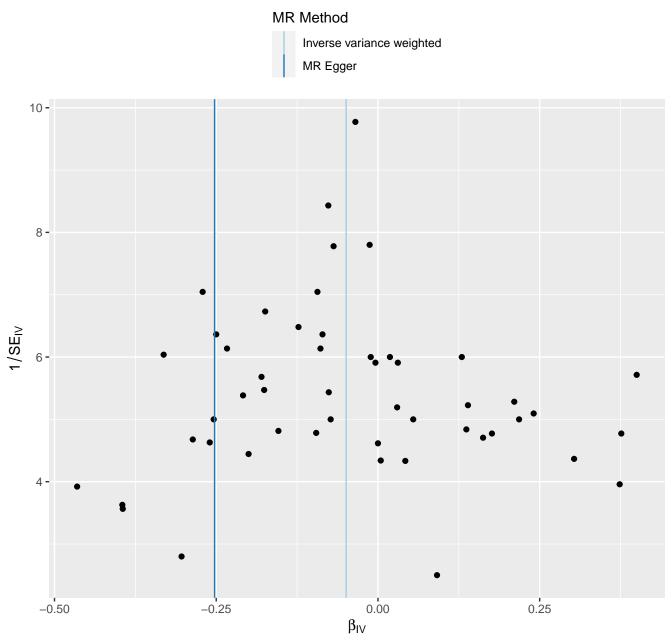


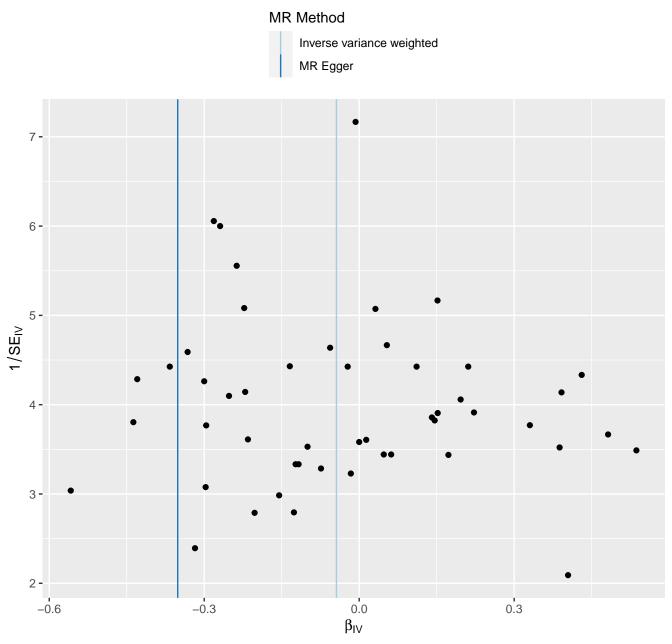


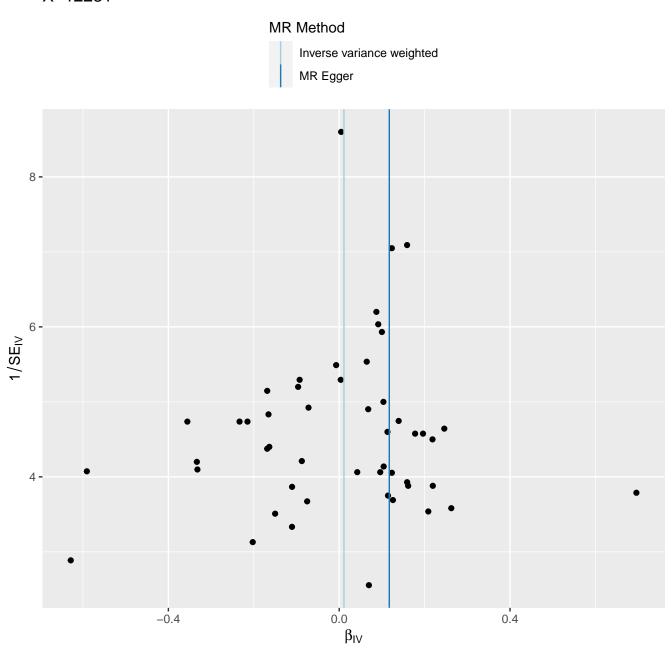


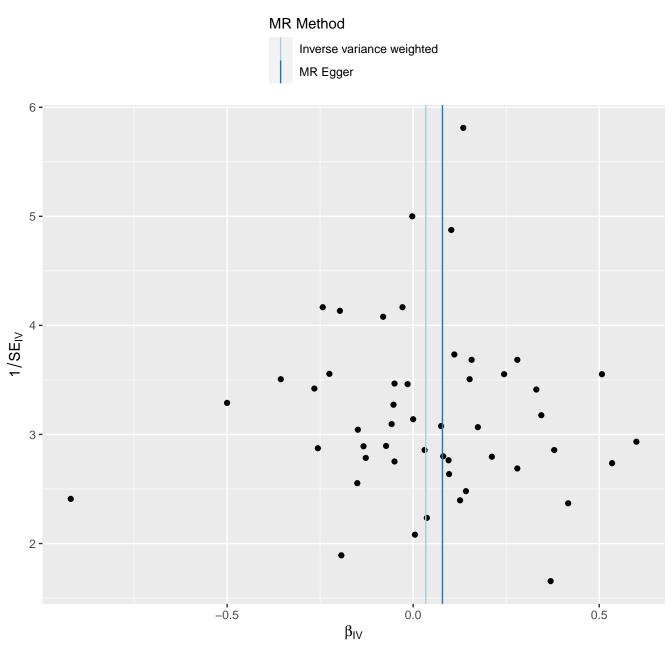




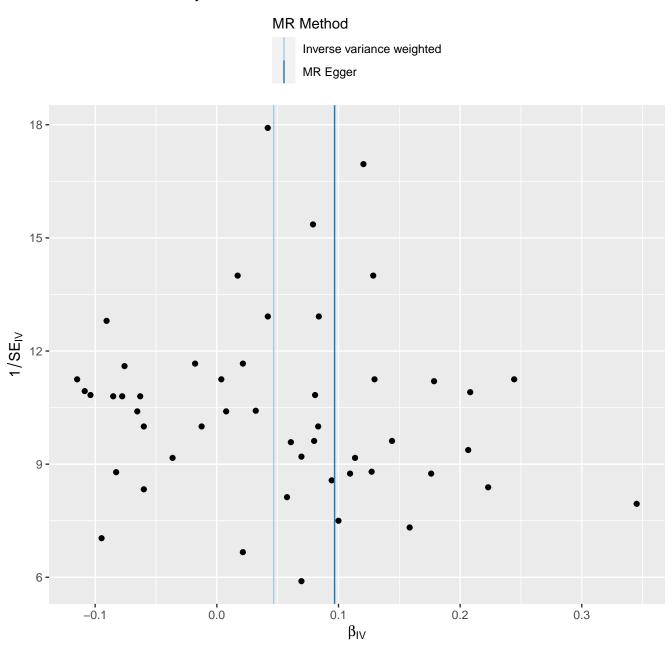


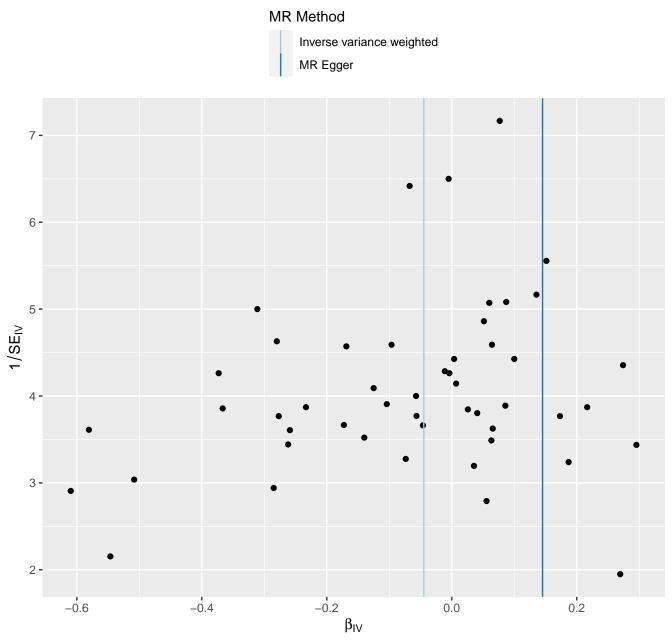


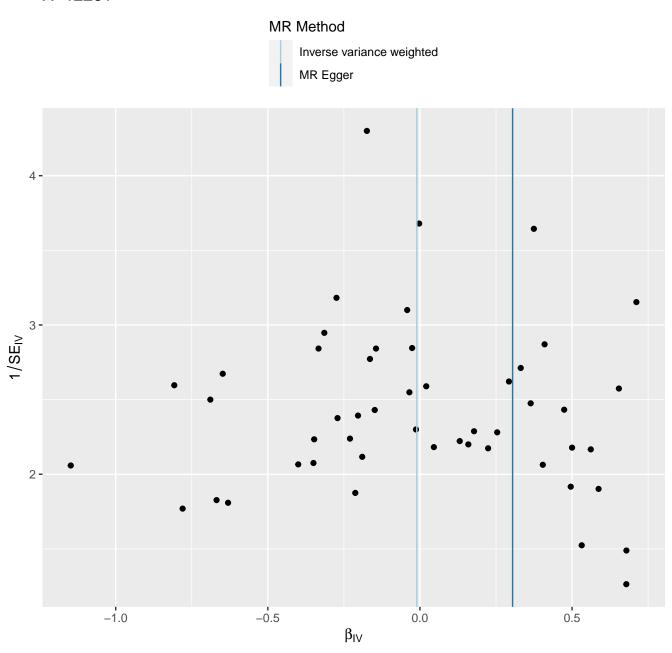


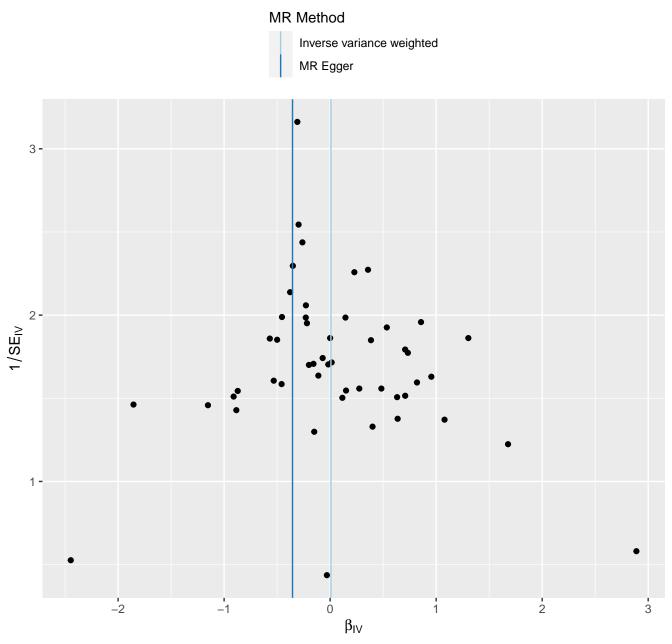


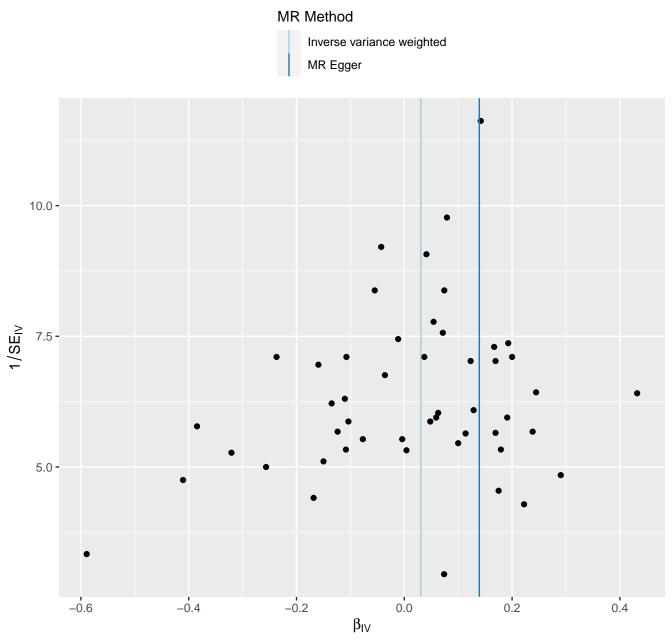
## X-12244--N-acetylcarnosine

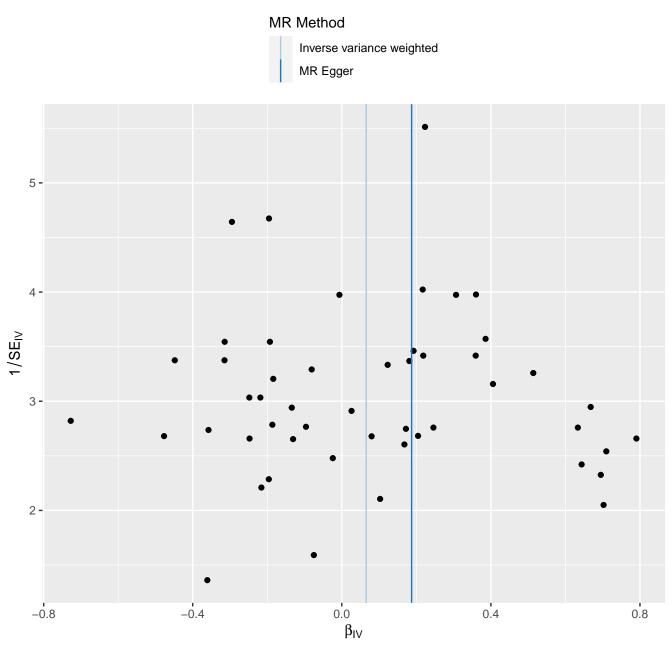


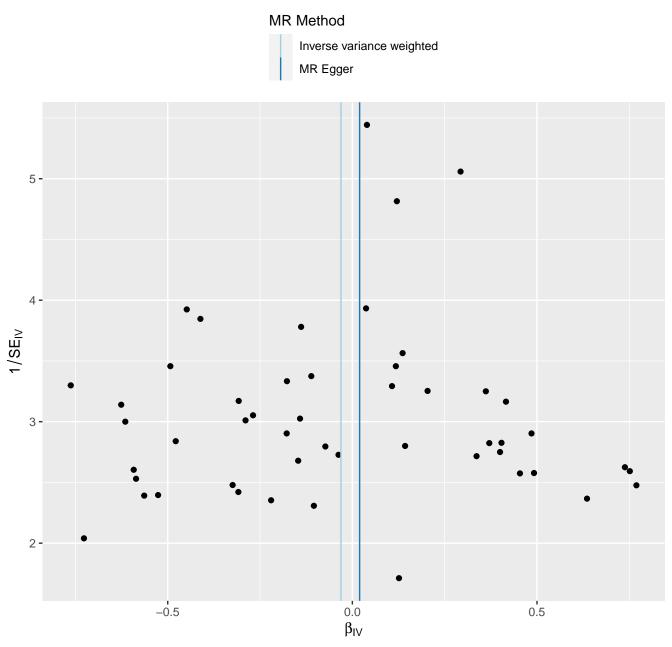


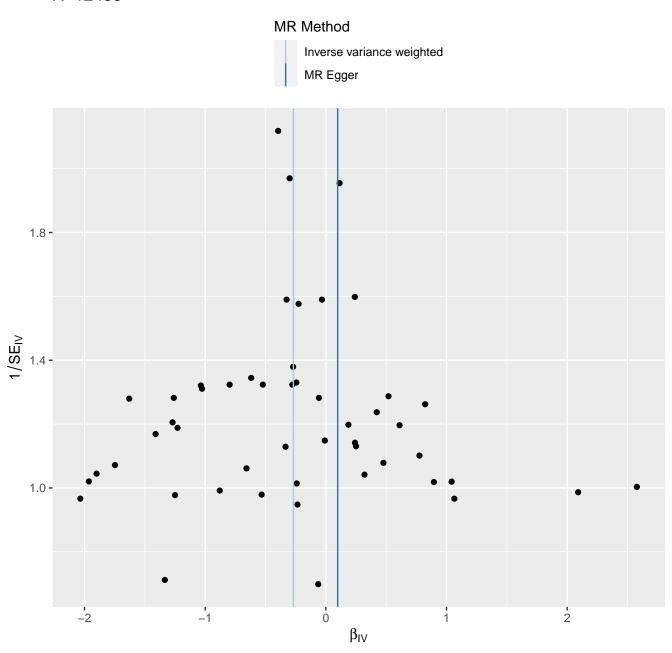




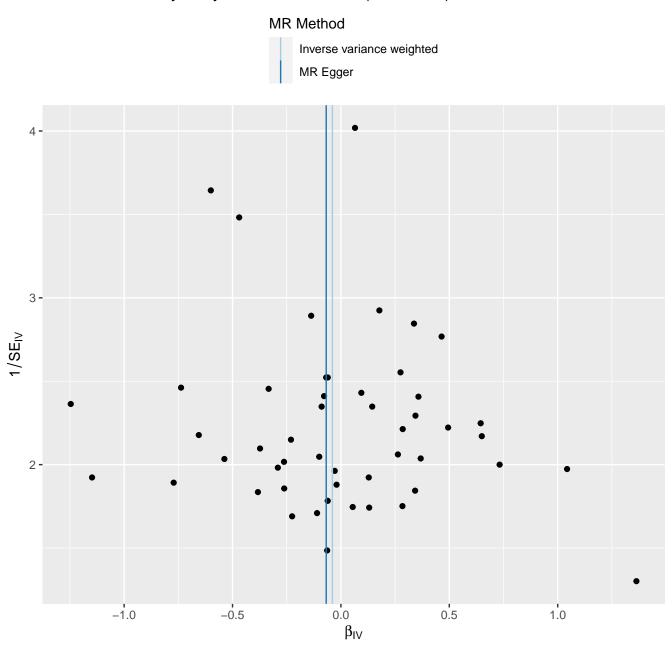




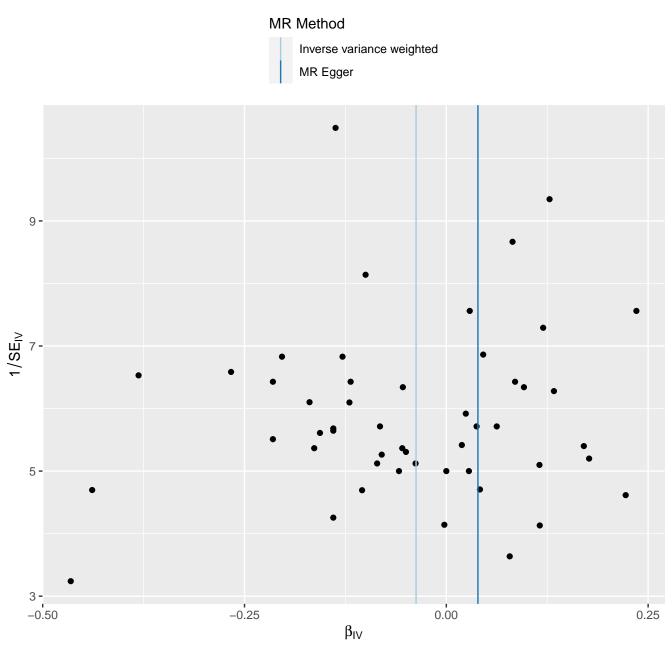


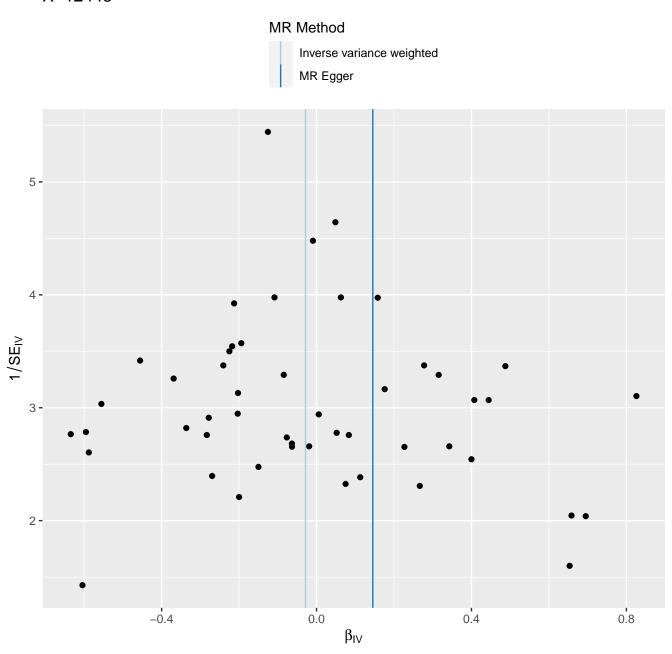


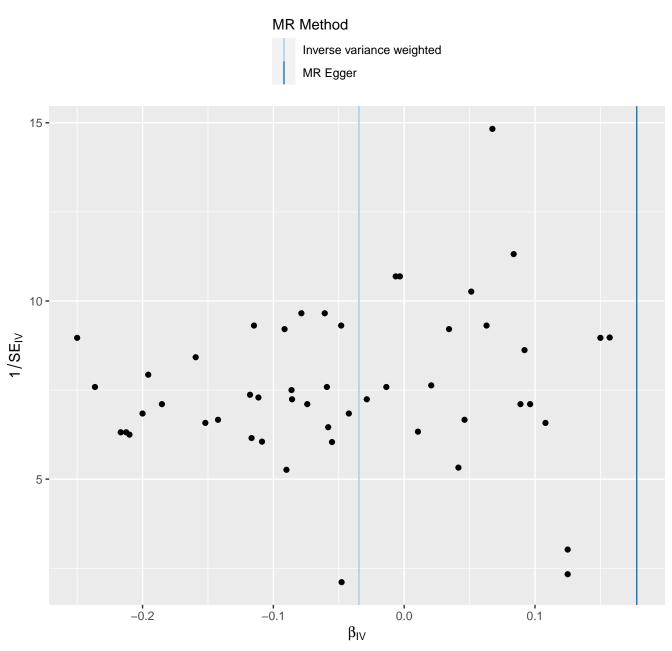
## X-12441--12-hydroxyeicosatetraenoate (12-HETE)

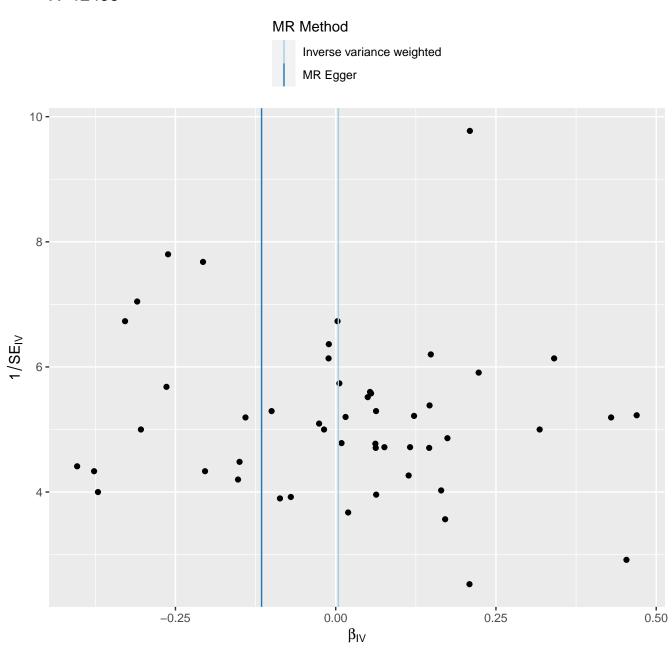


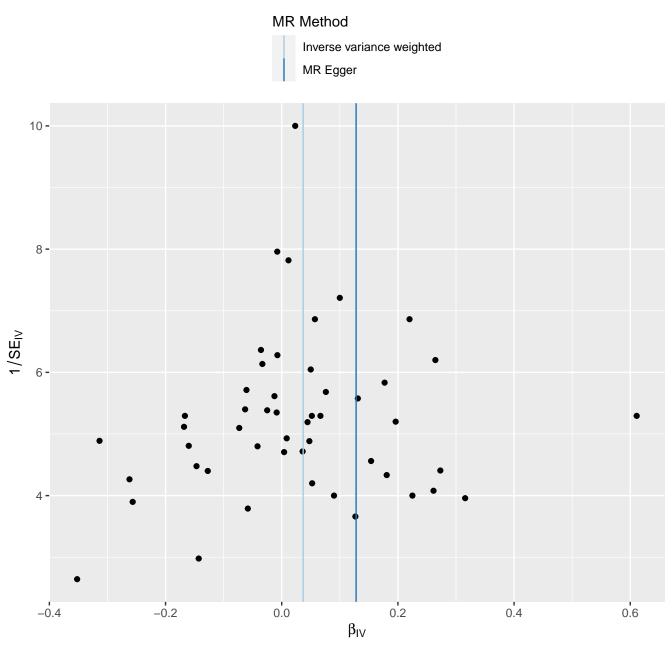
## X-12442--5,8-tetradecadienoate



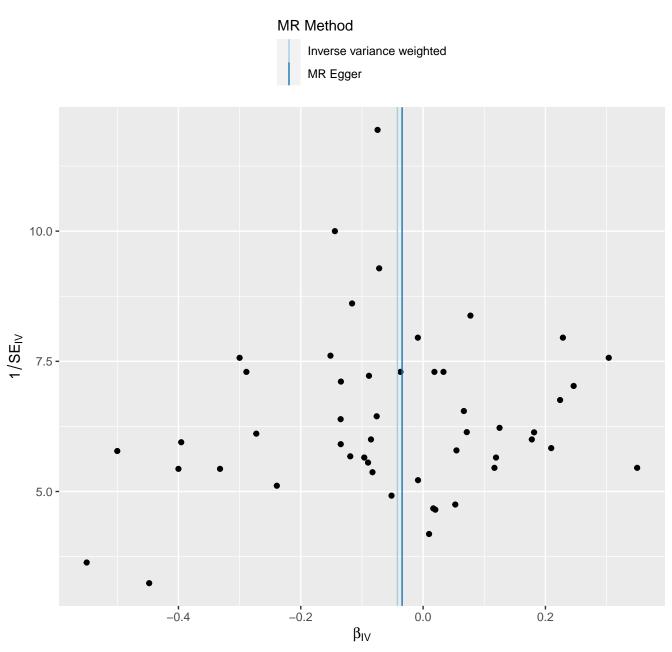


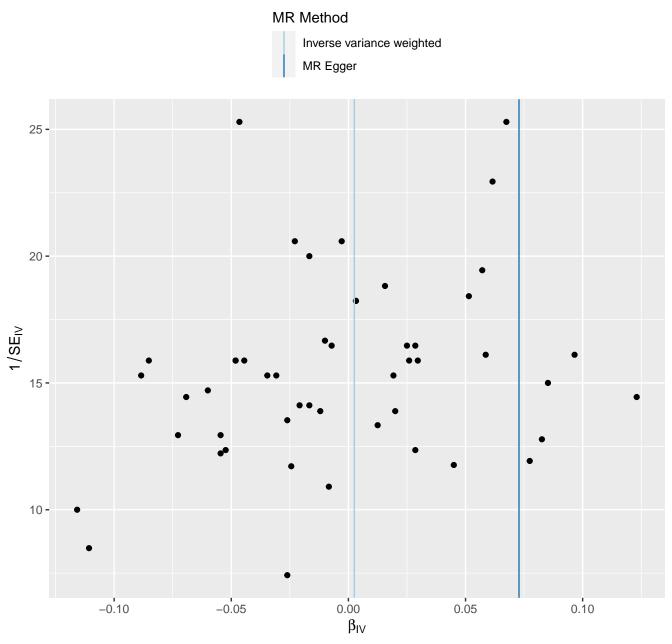


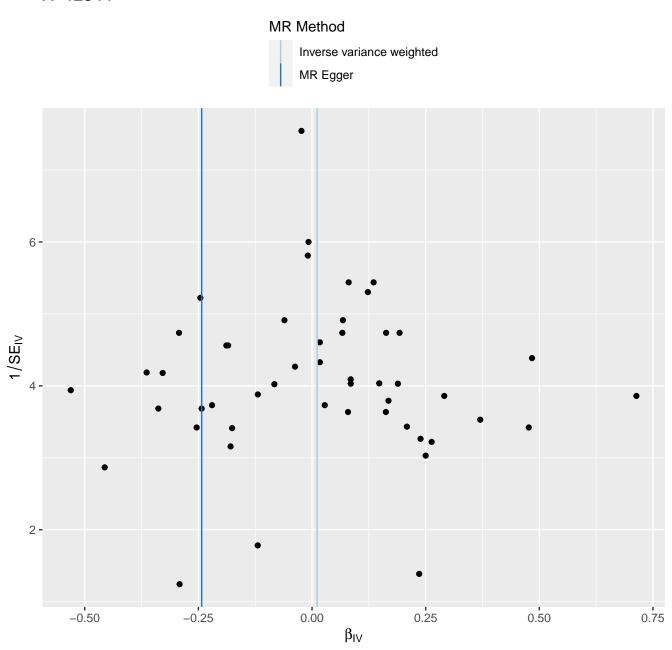


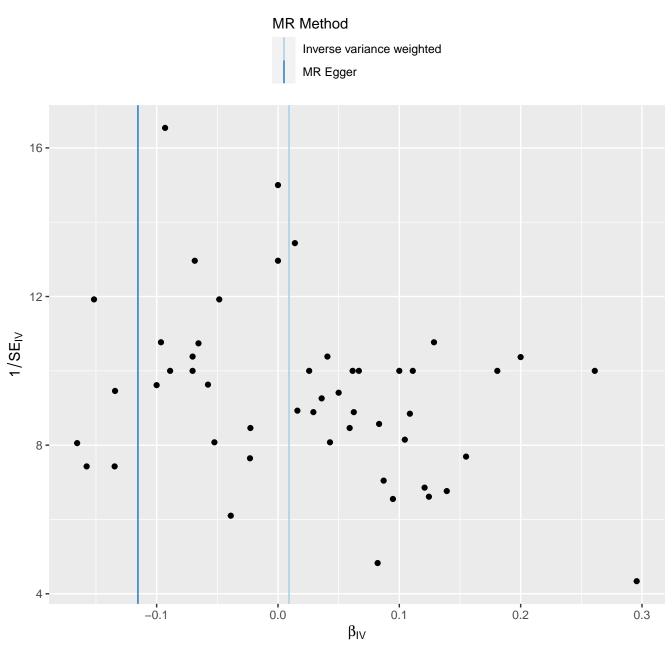


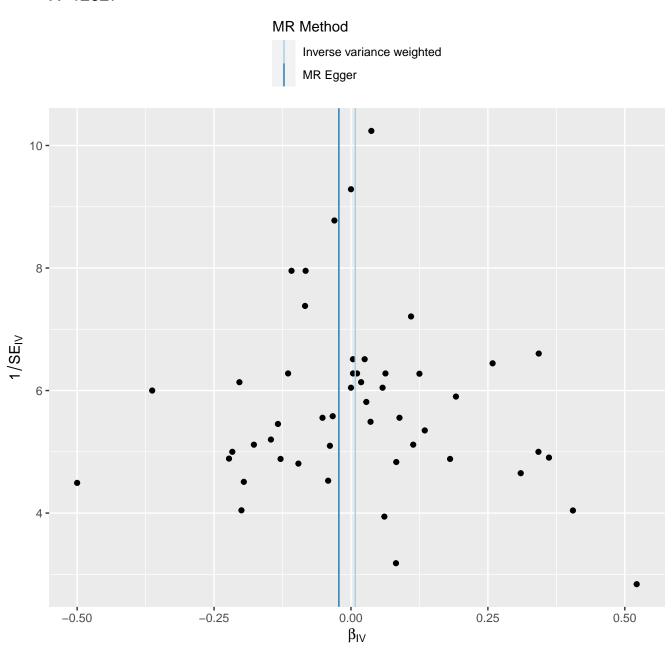
## X-12510--2-aminooctanoic acid

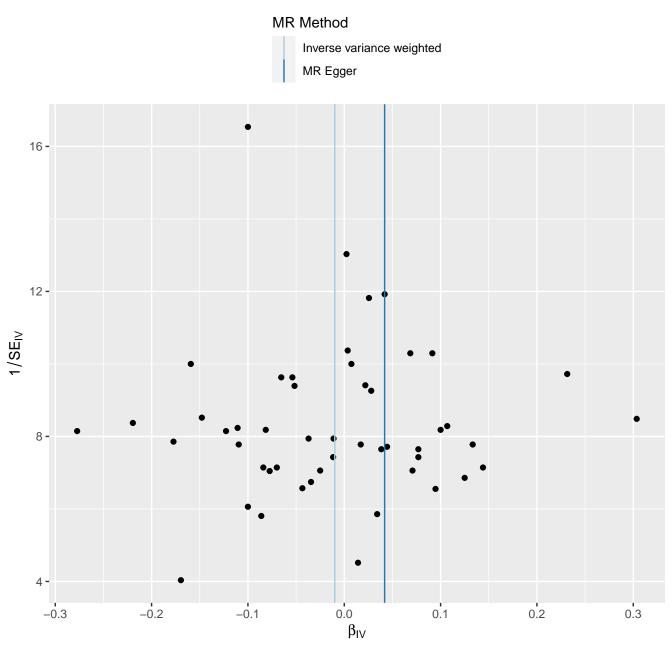


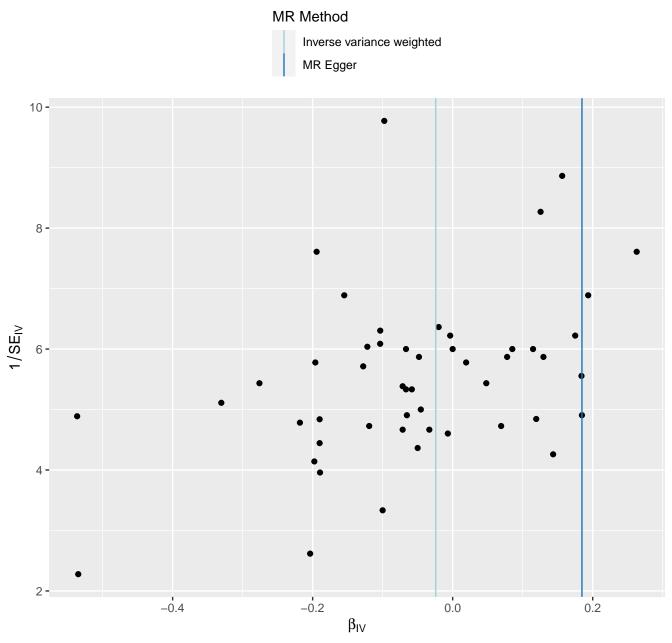


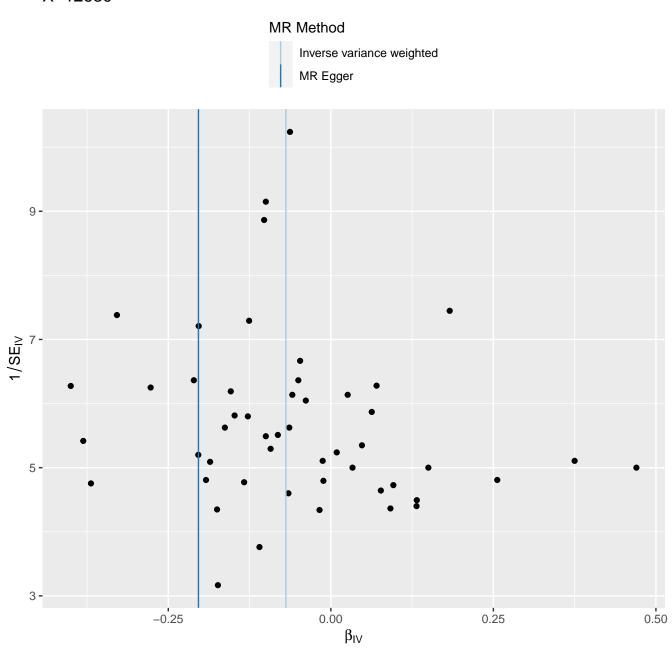


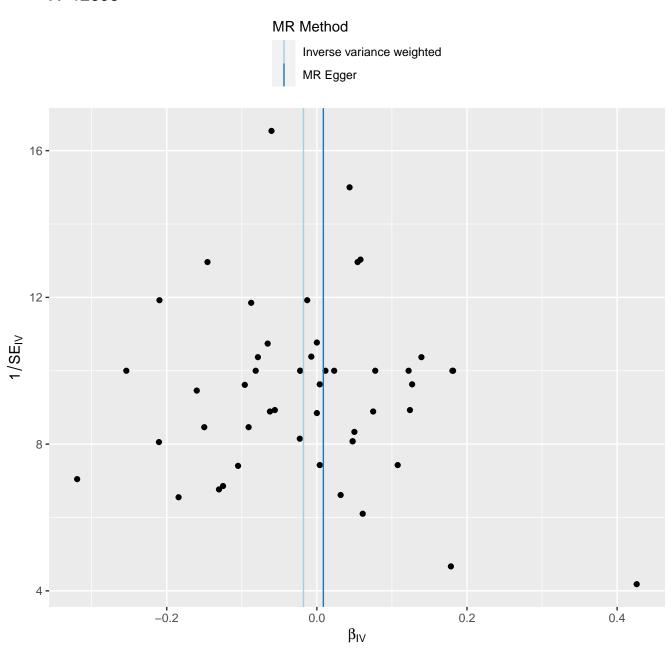


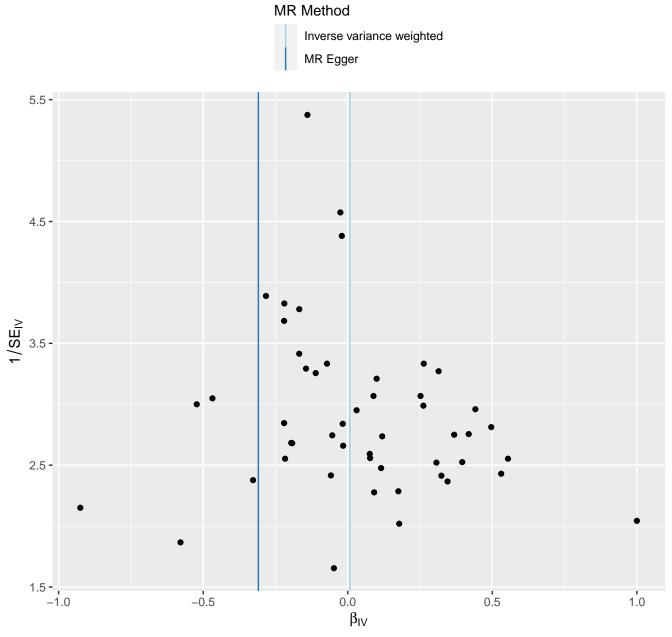


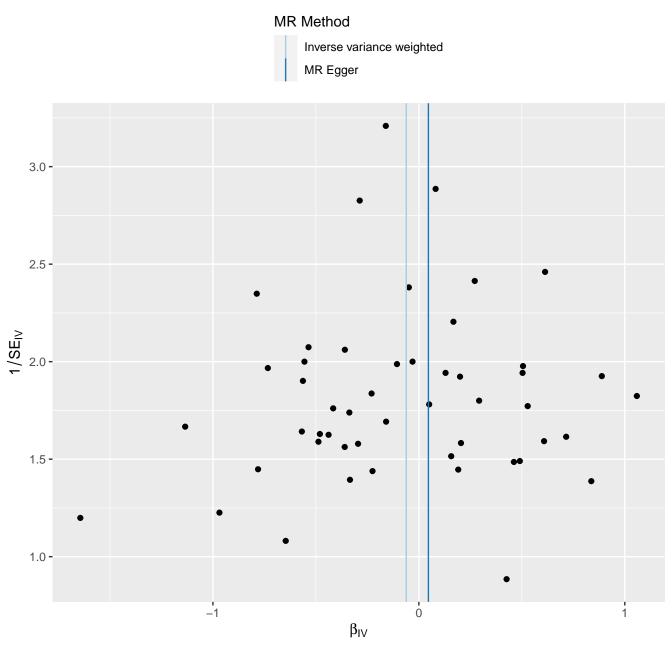


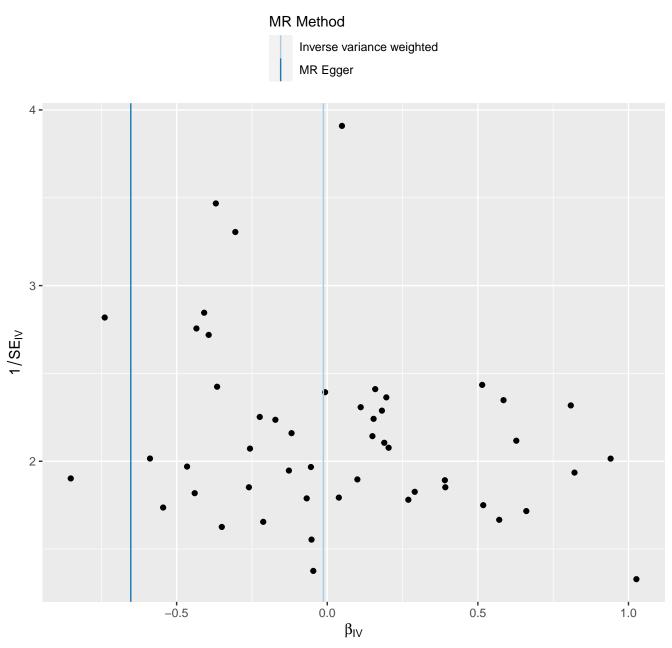


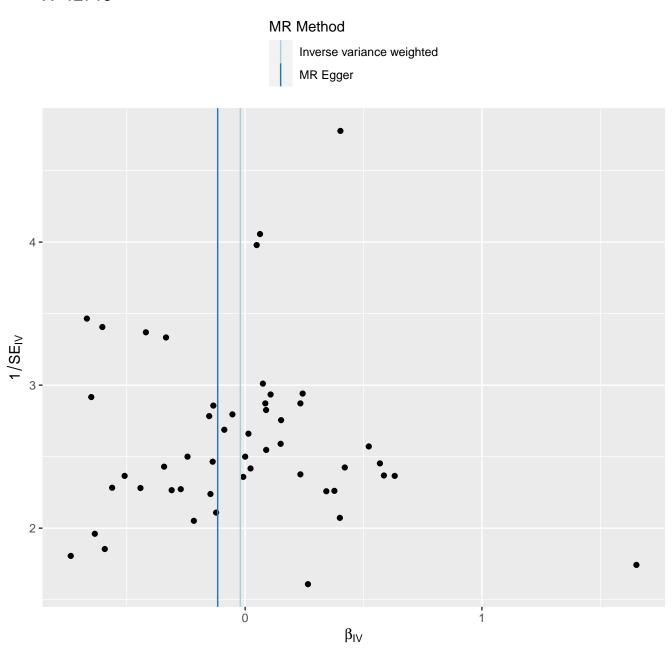


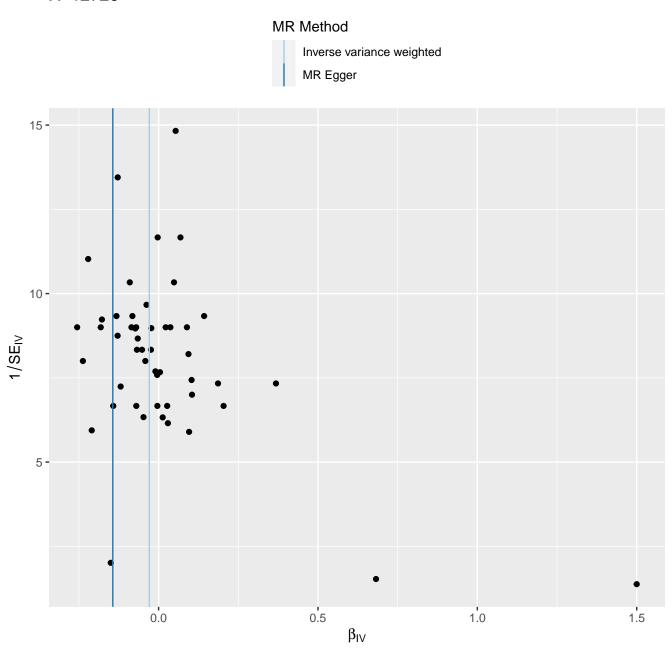


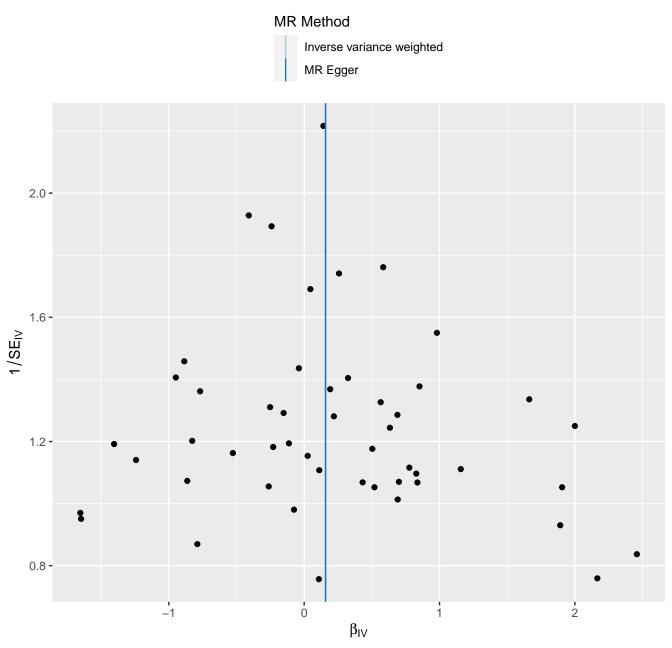


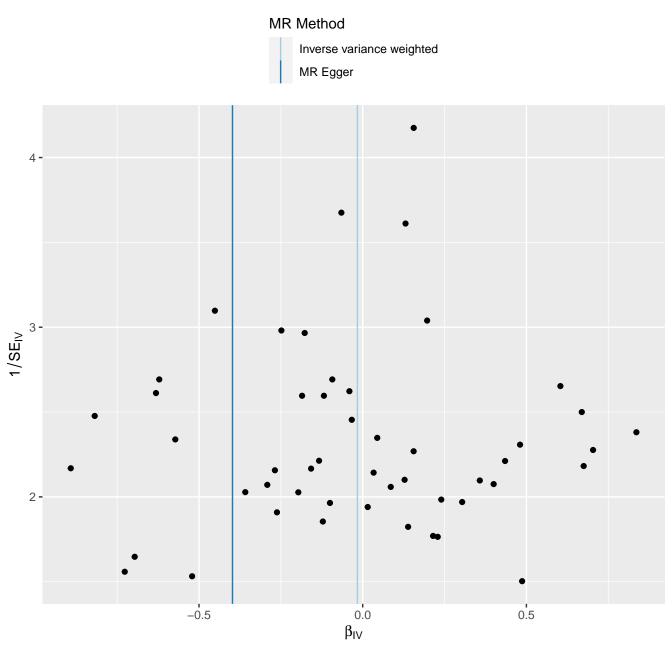


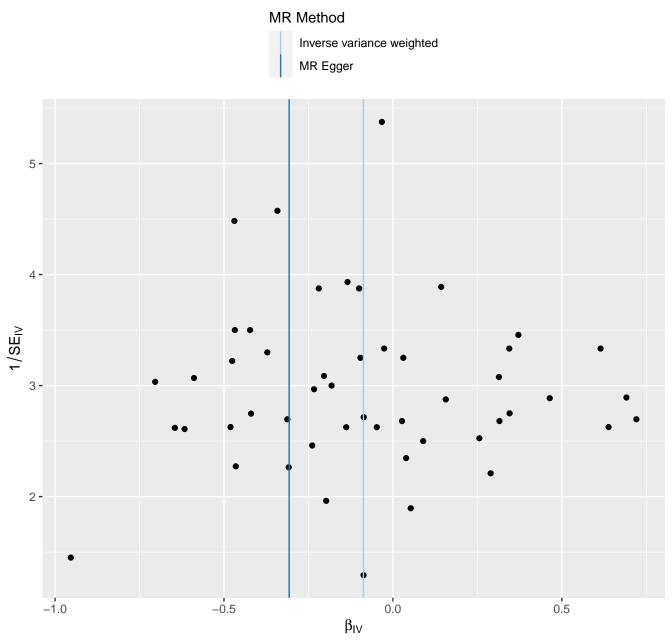


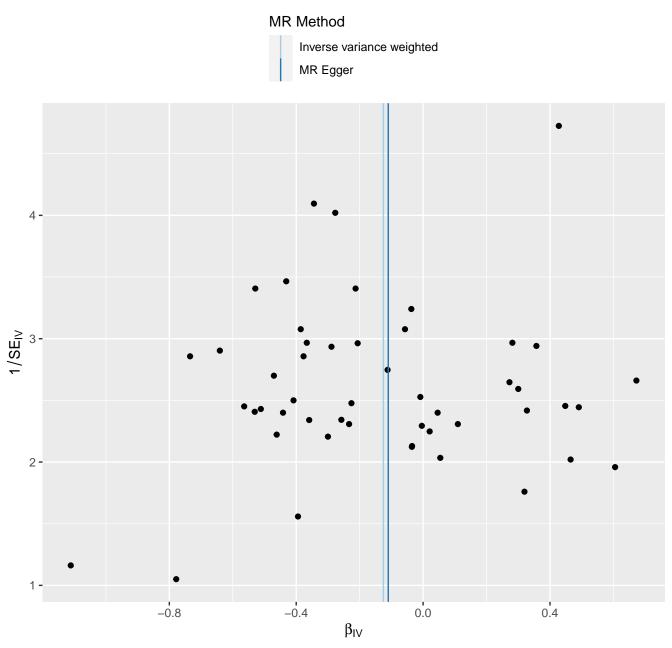


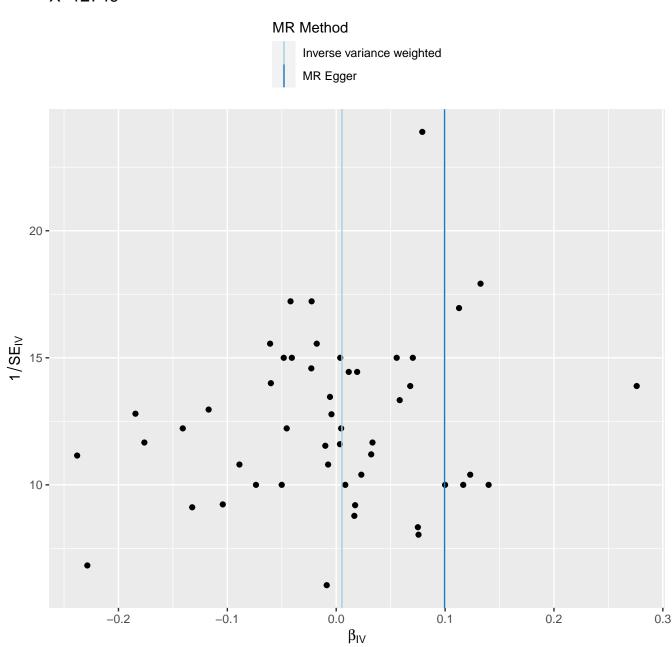


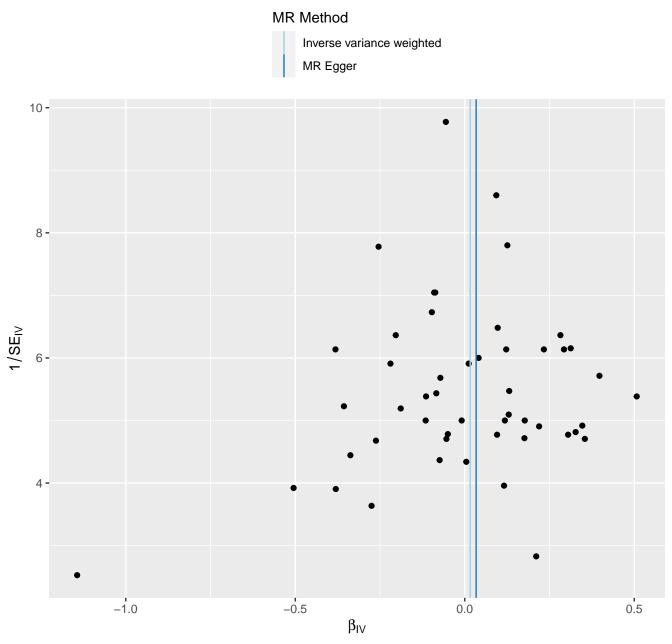


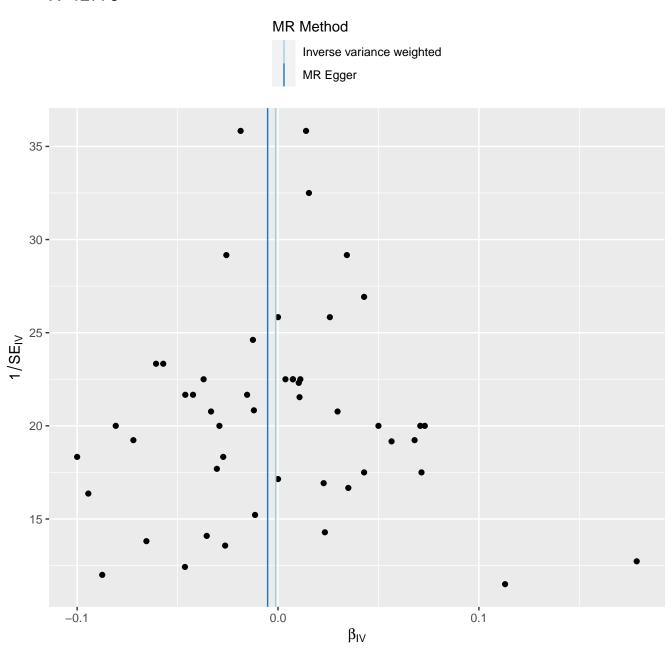


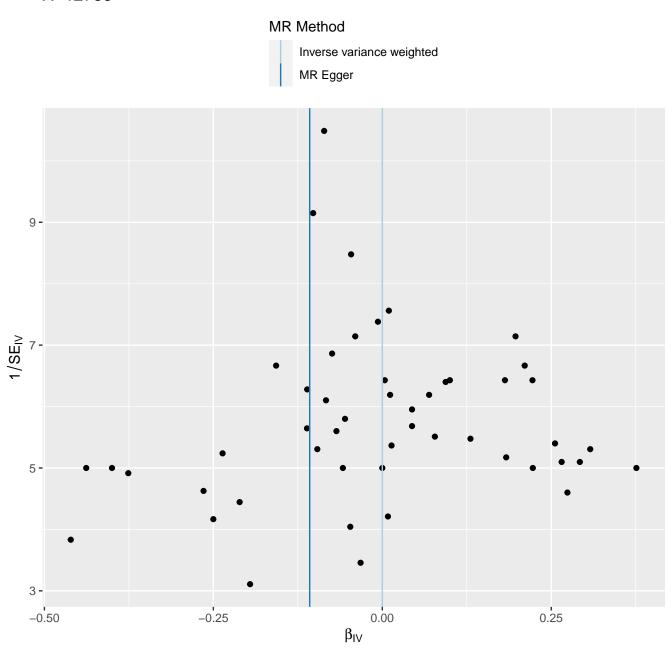


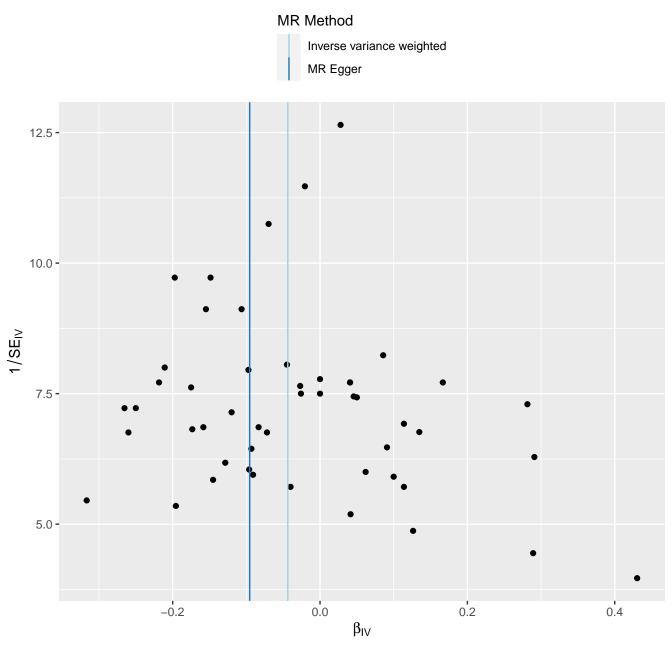


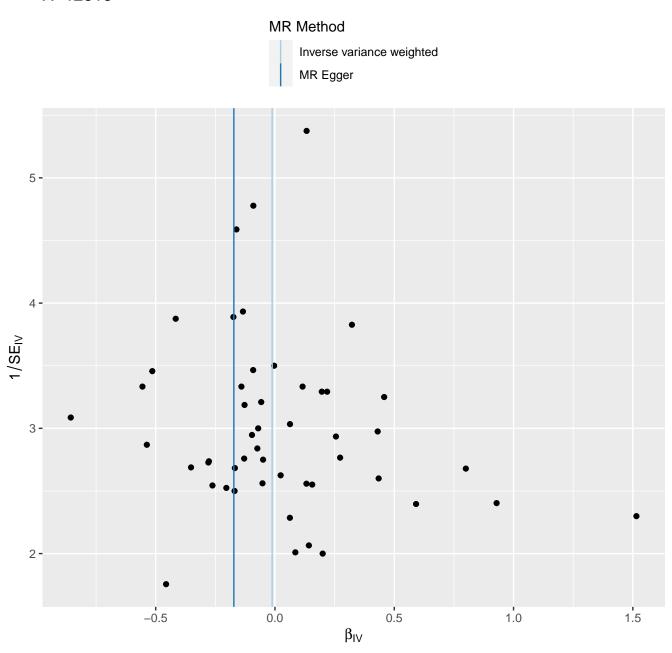


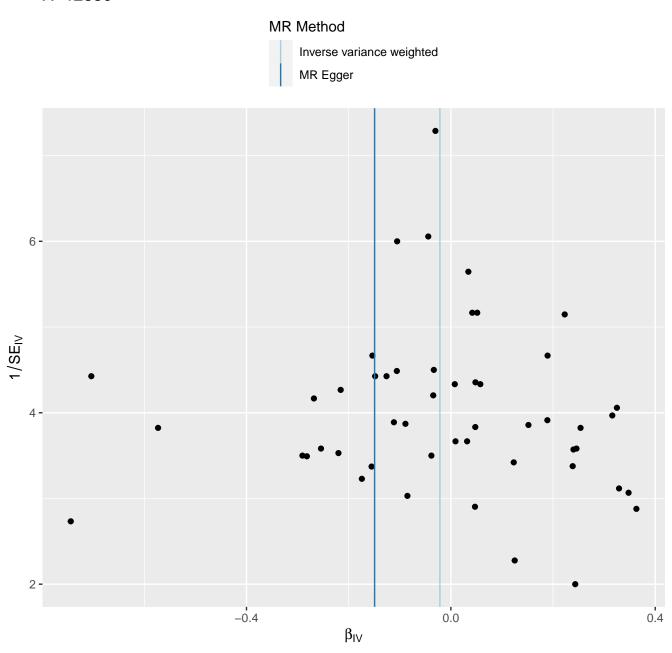


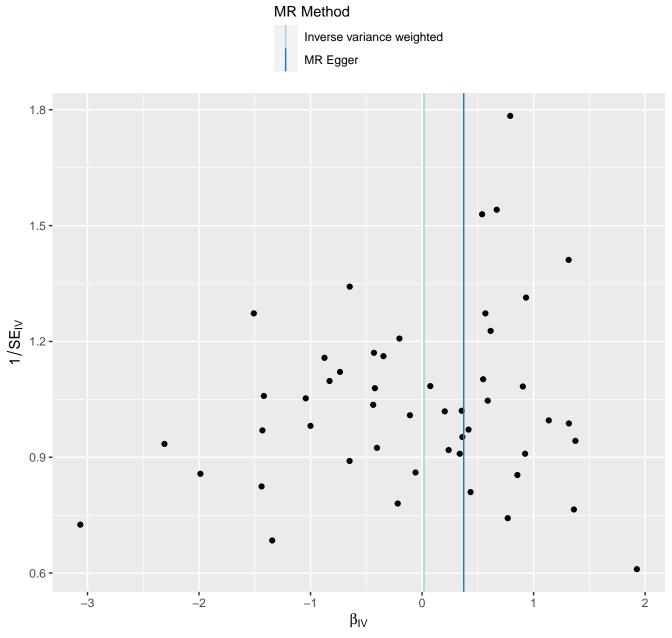


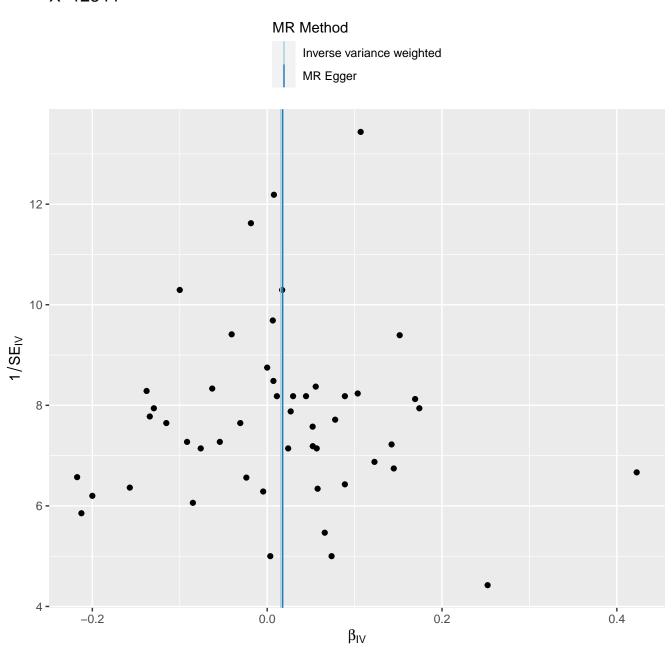


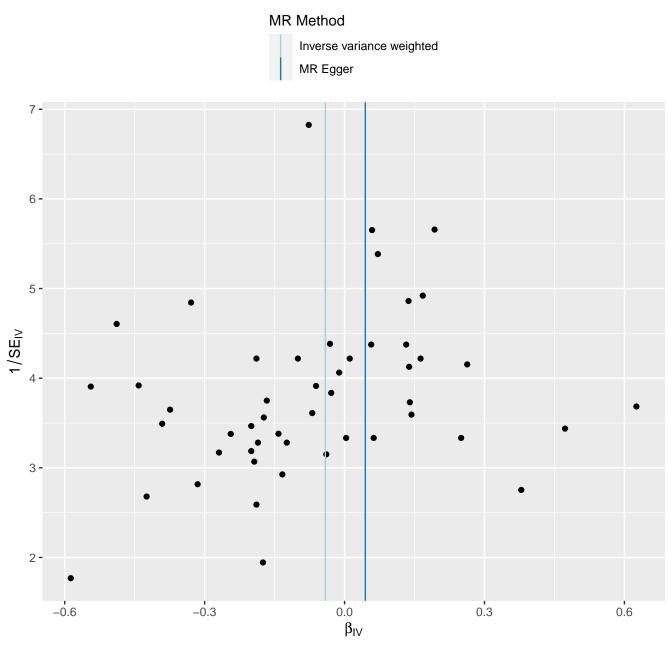


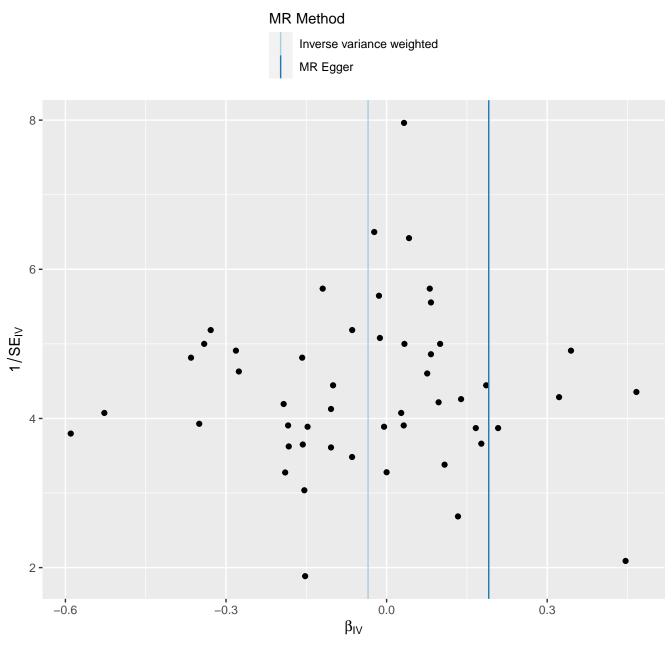


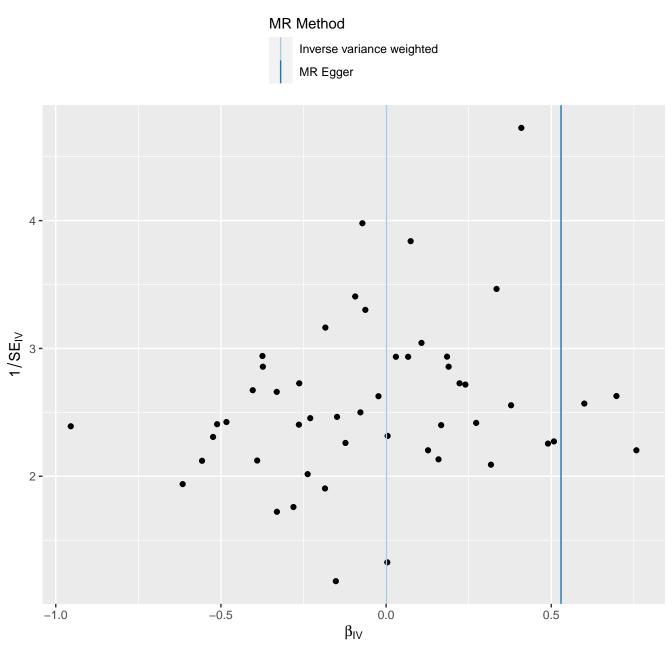


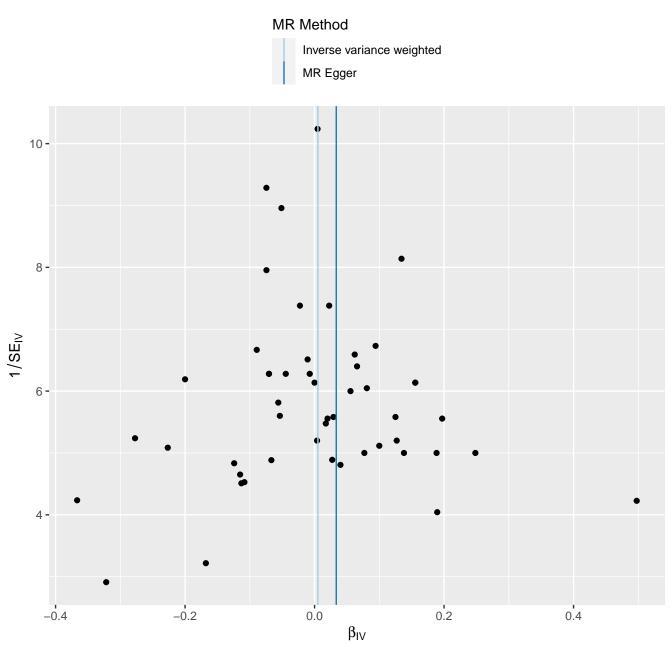




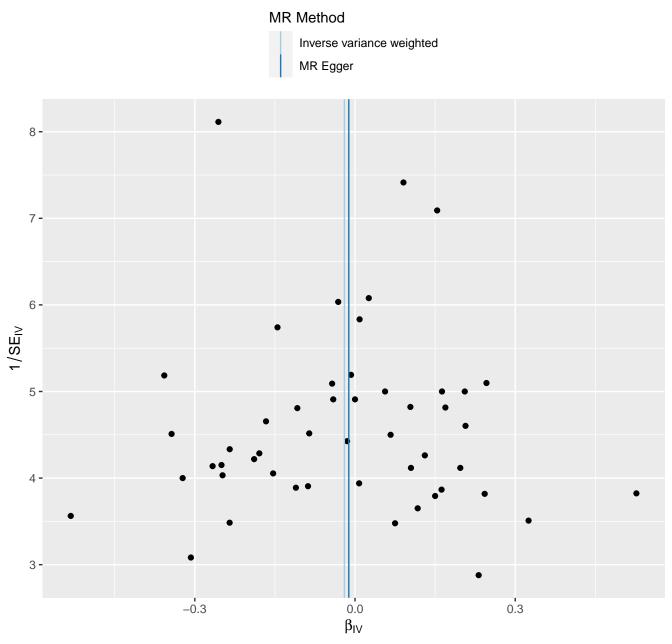


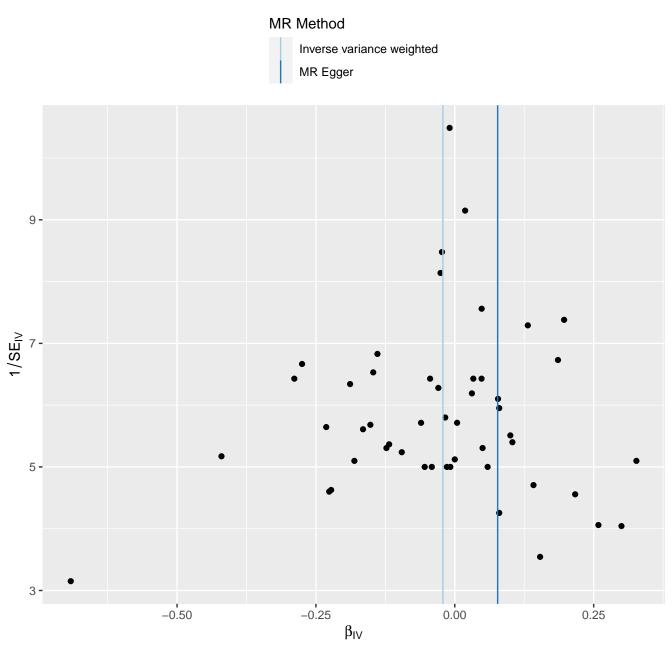




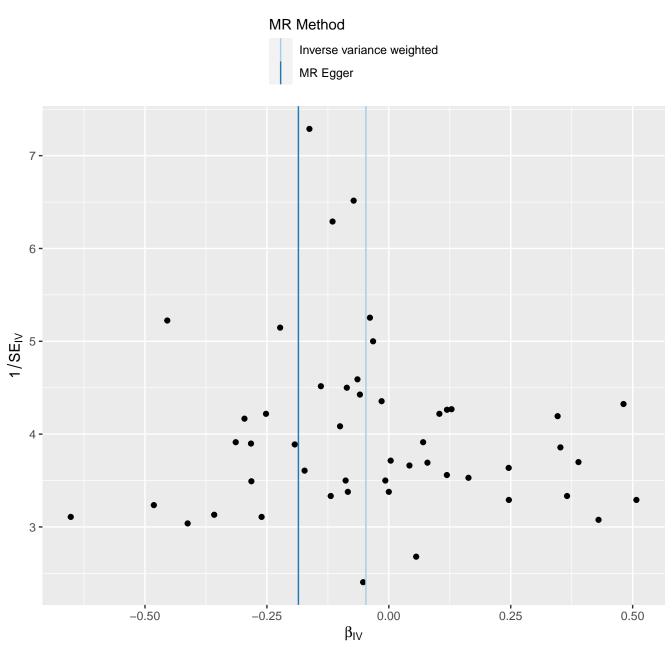


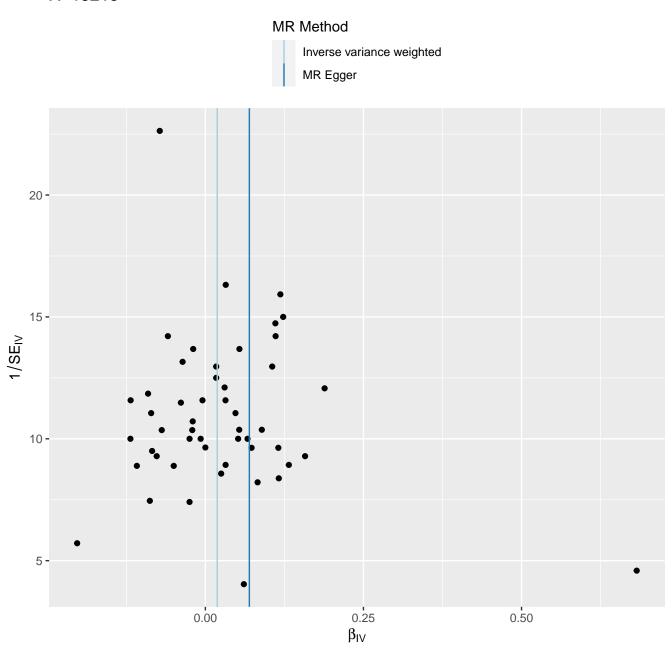
## X-12990--docosapentaenoic acid (n6-DPA)

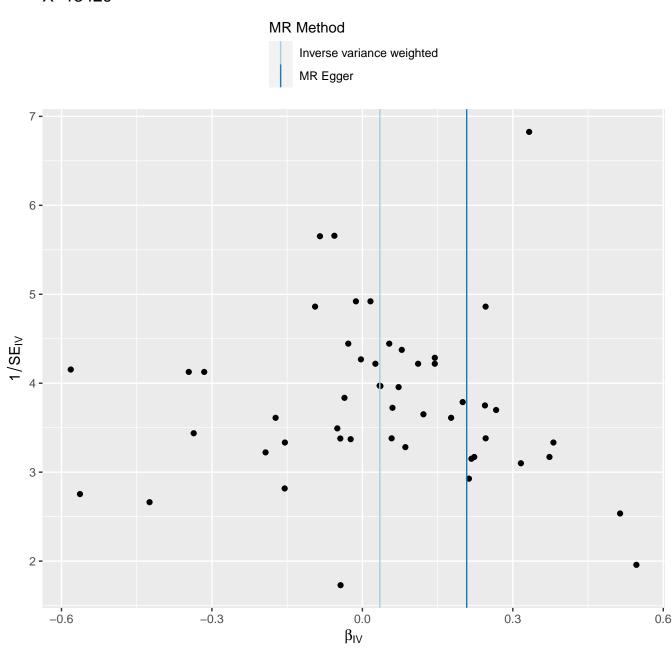




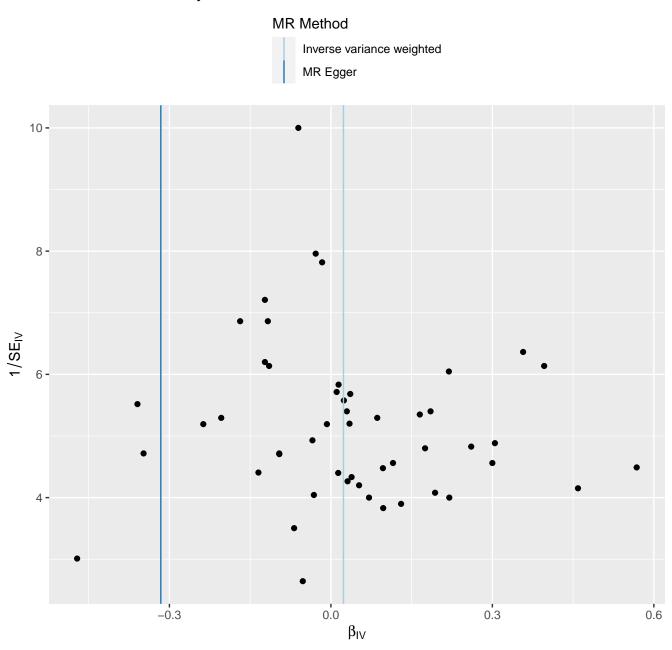
## X-13183--stearamide

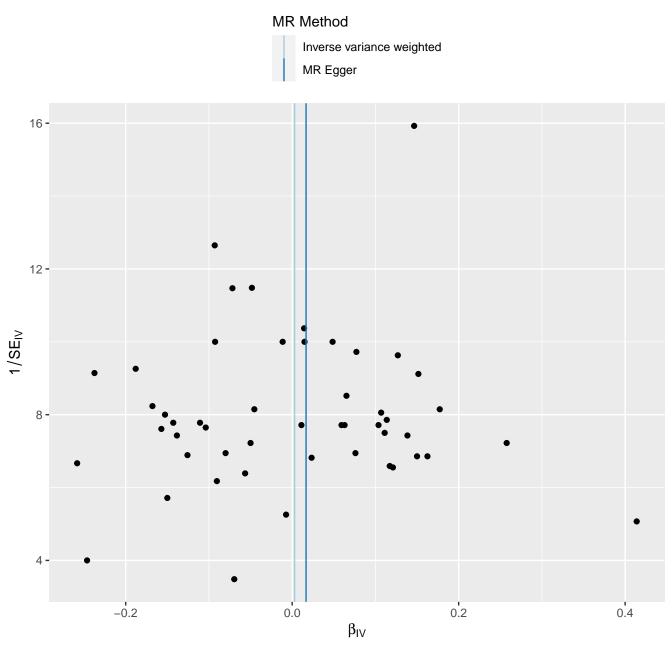


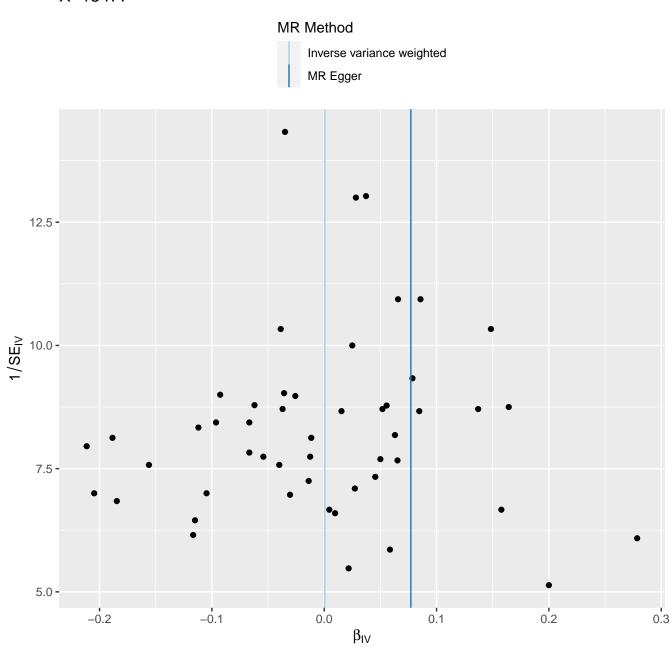


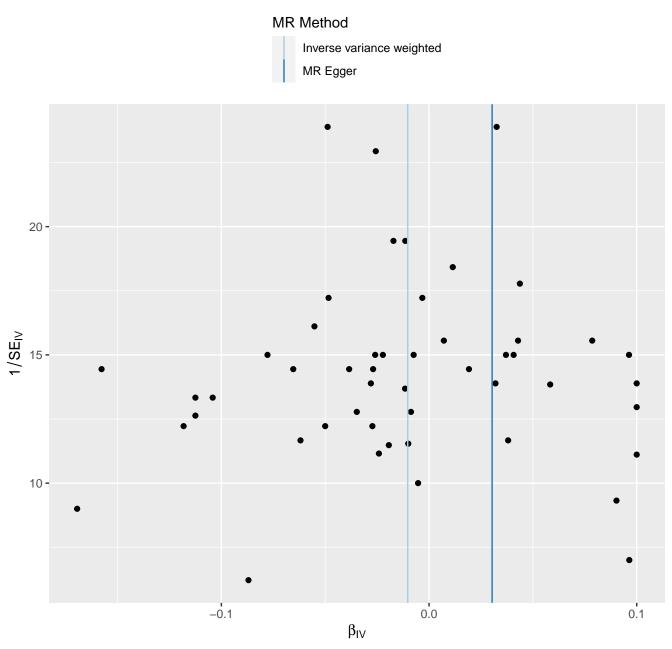


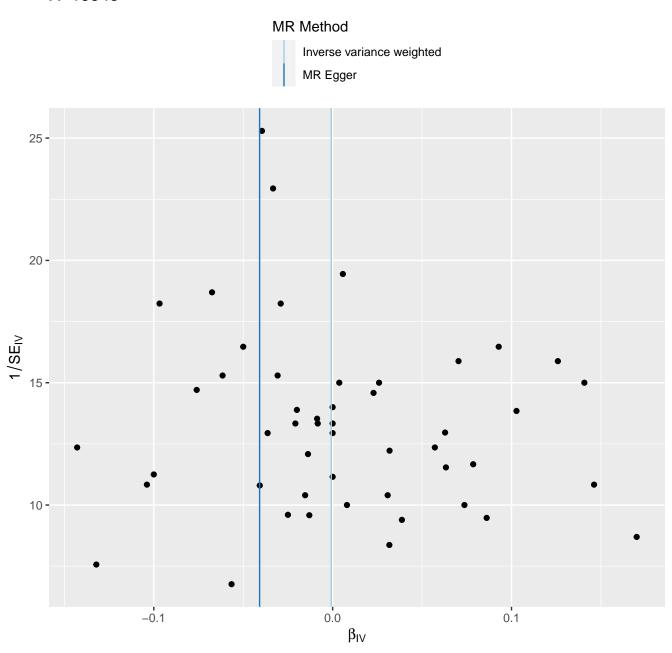
## X-13431--nonanoylcarnitine\*

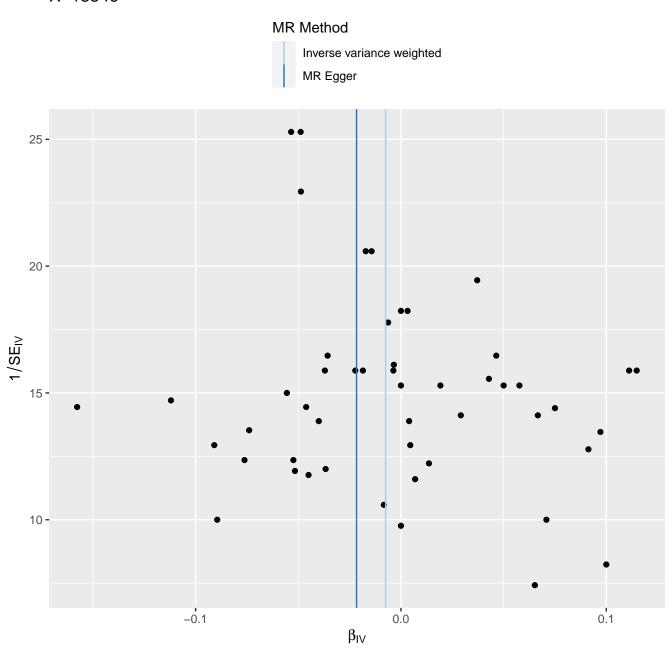


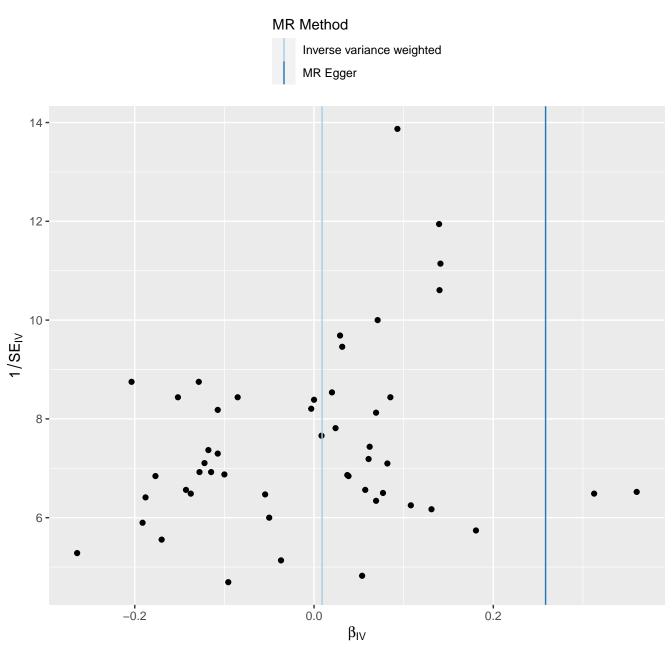


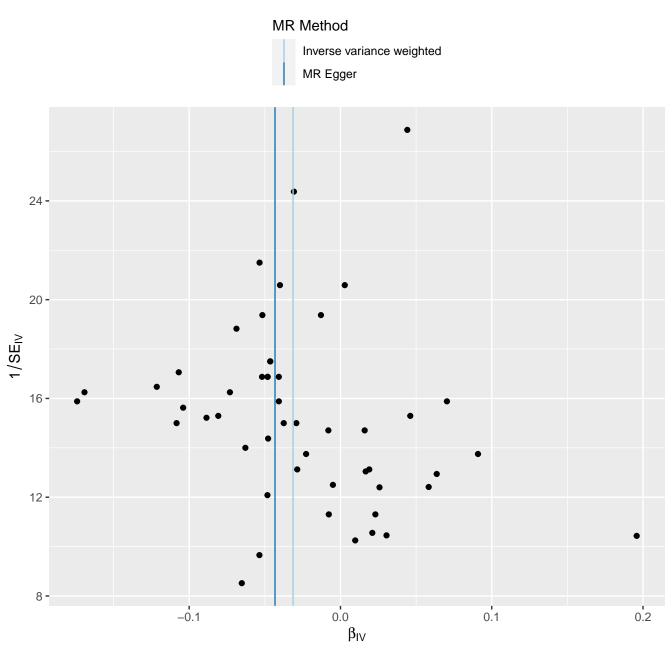


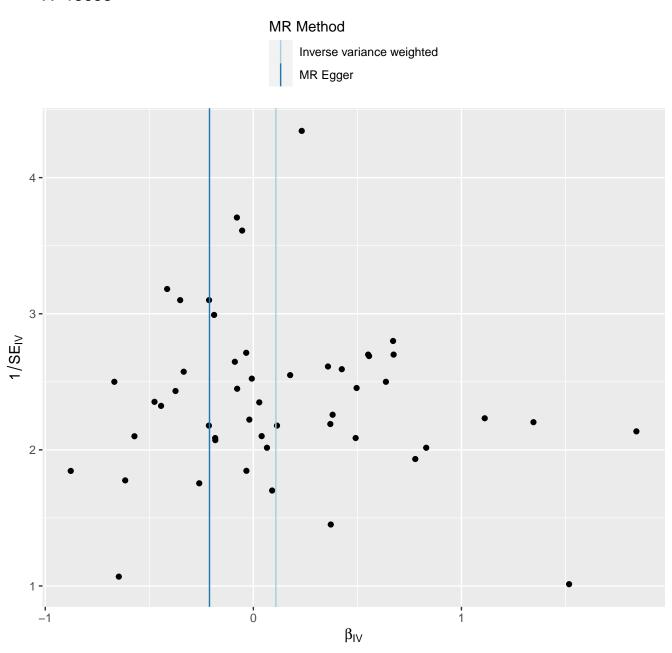


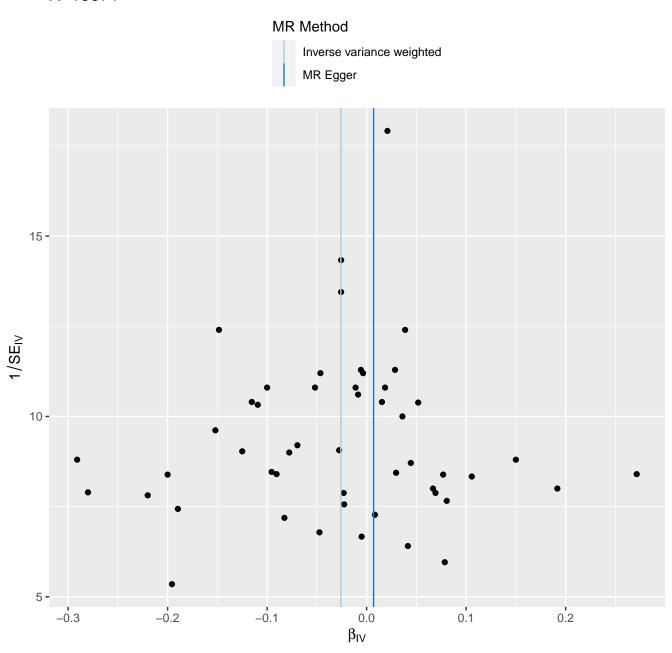


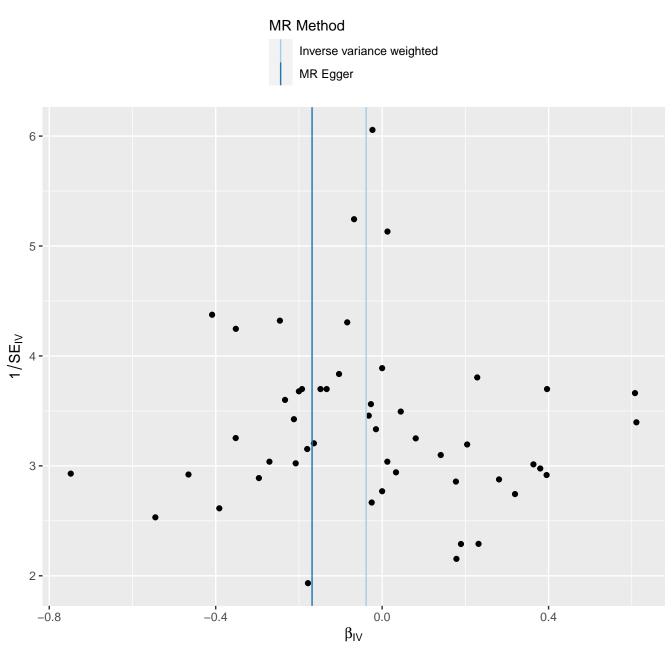


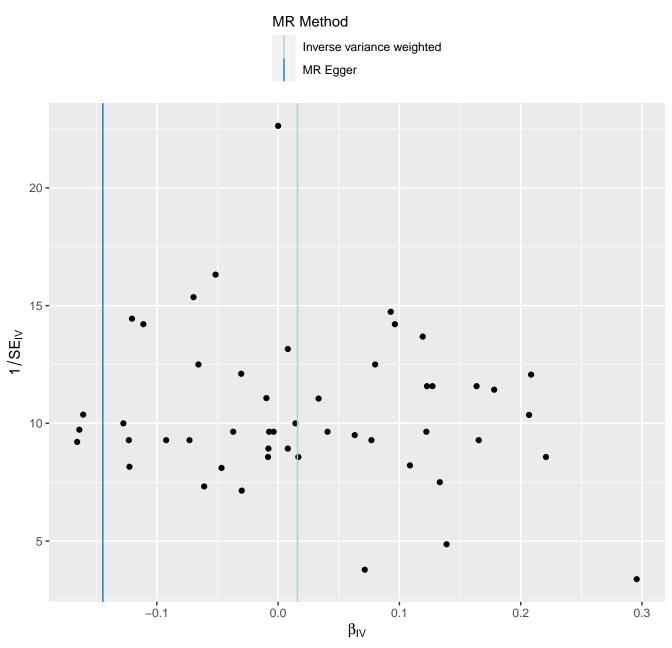


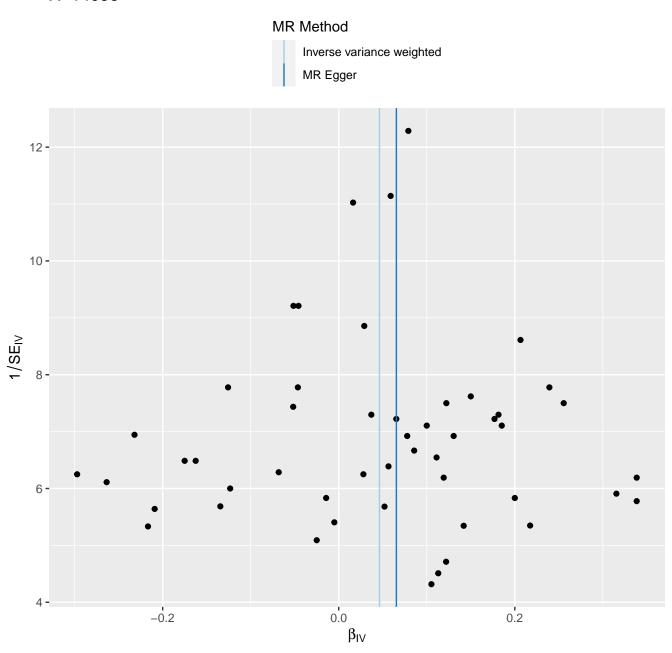


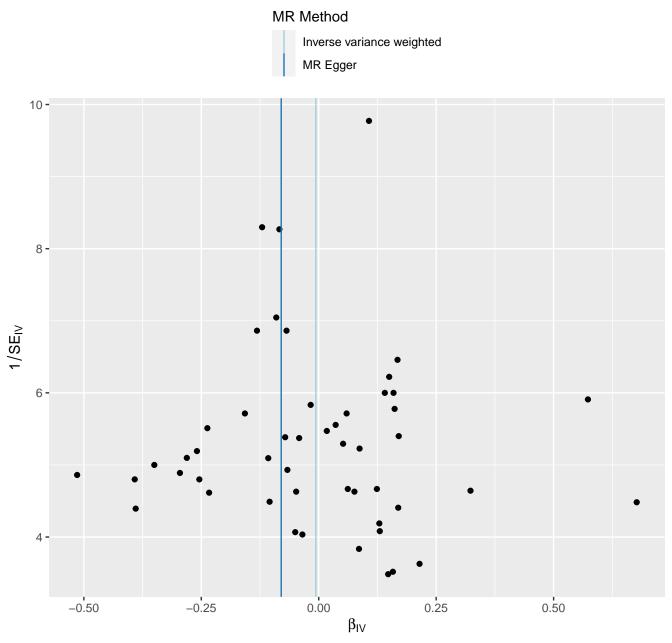


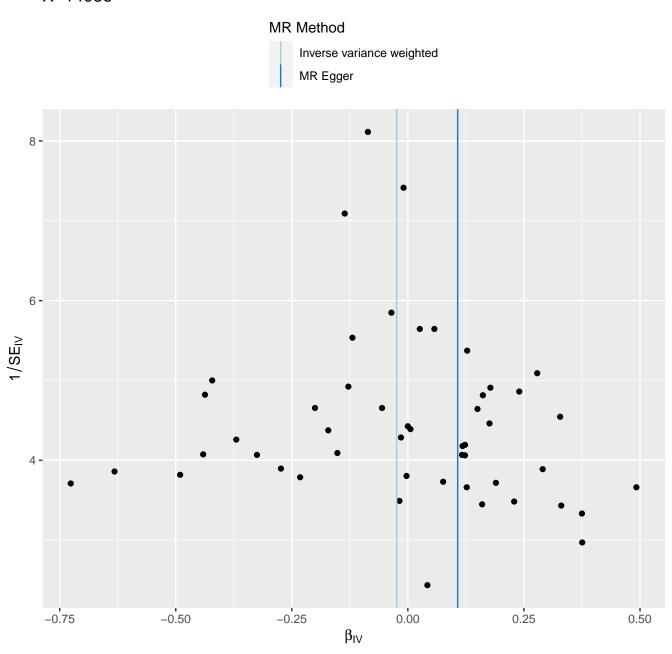




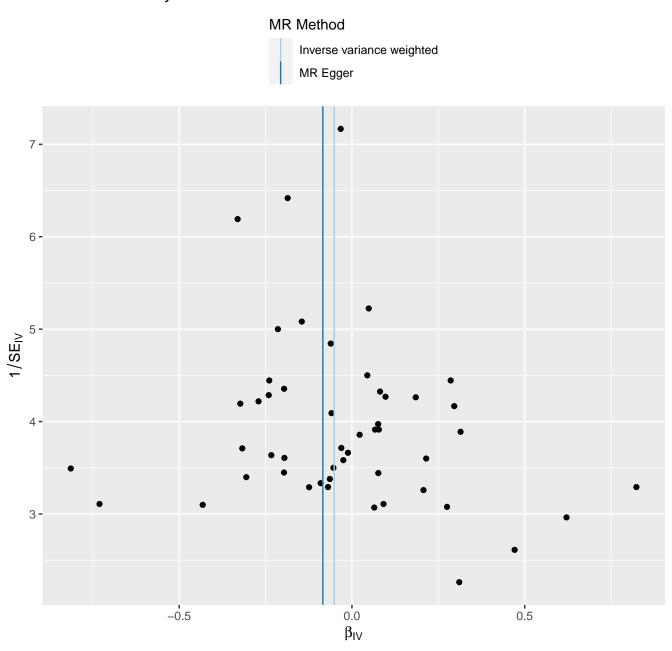




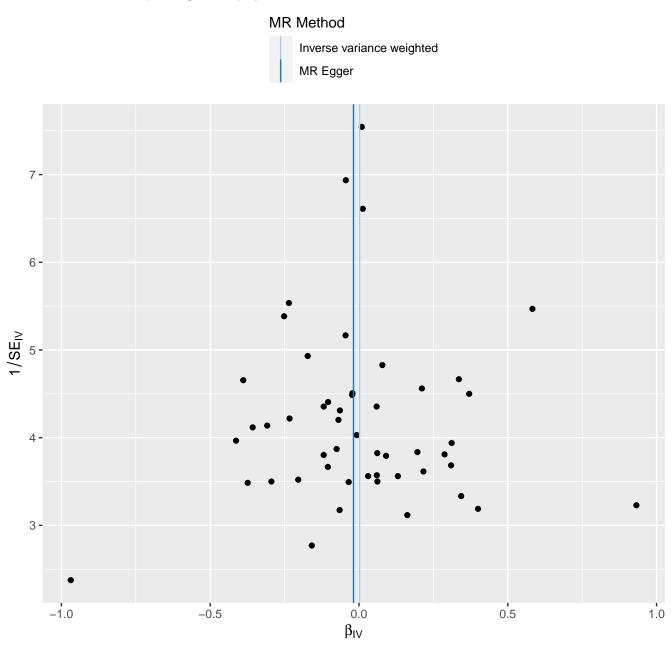




# X-14189--leucylalanine

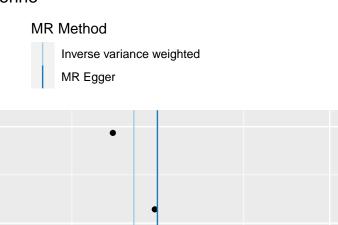


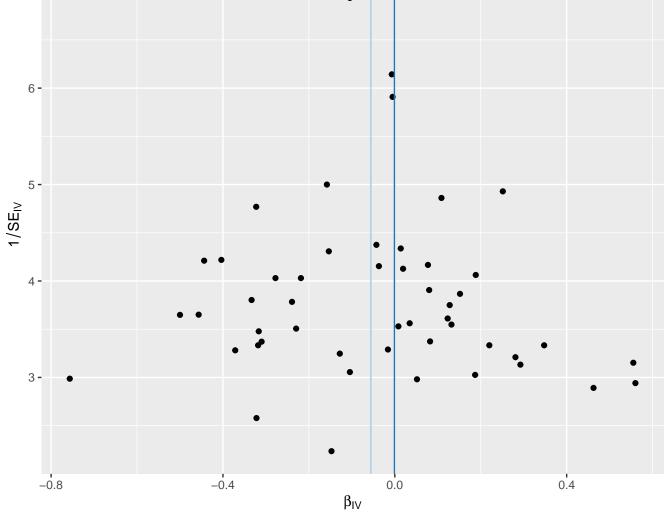
# X-14205--alpha-glutamyltyrosine



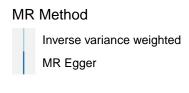
# X-14208--phenylalanylserine

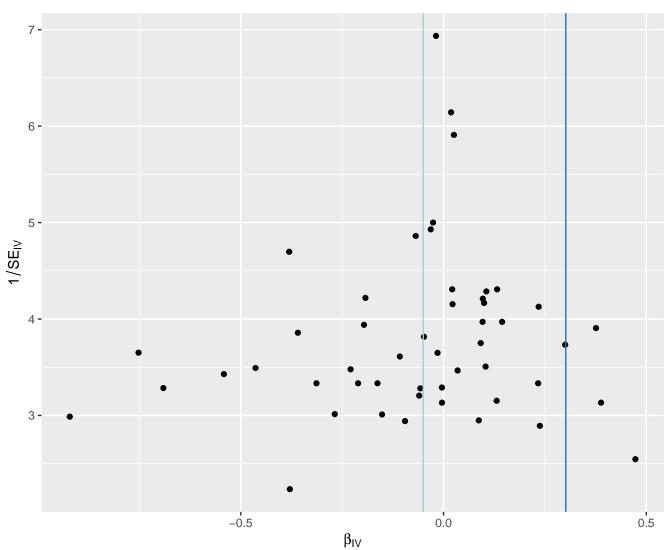
7 -

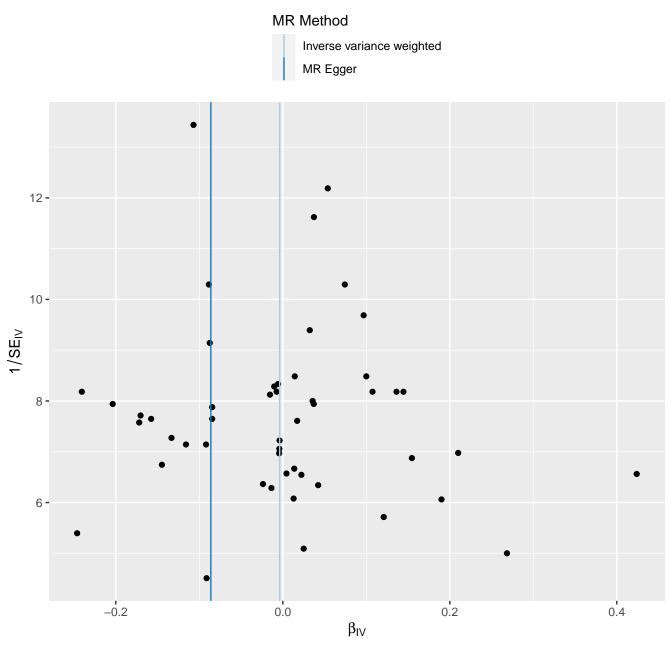




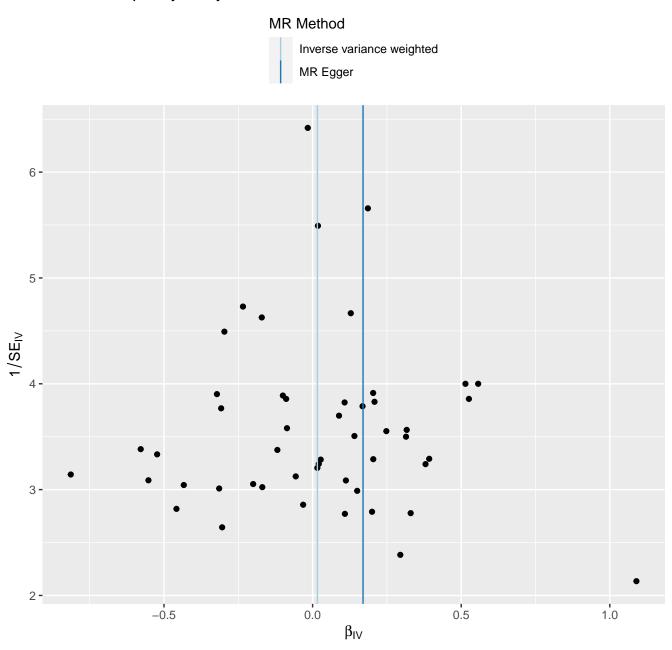
# X-14304--leucylalanine

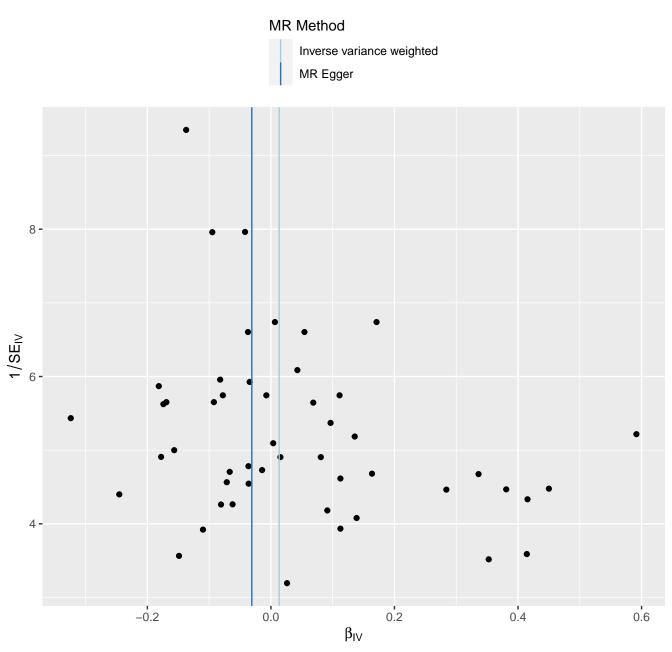


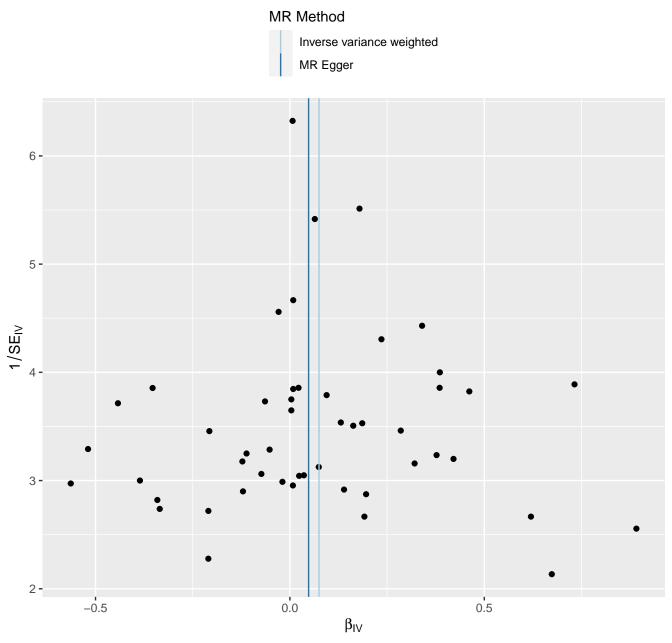


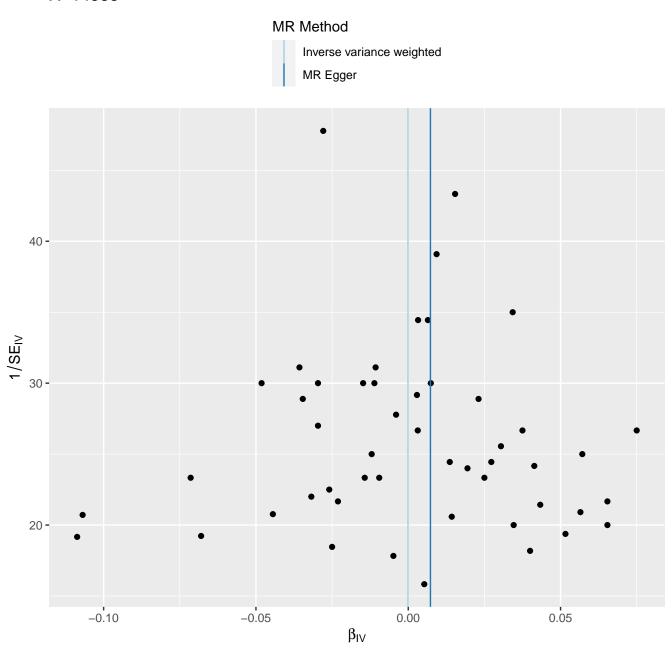


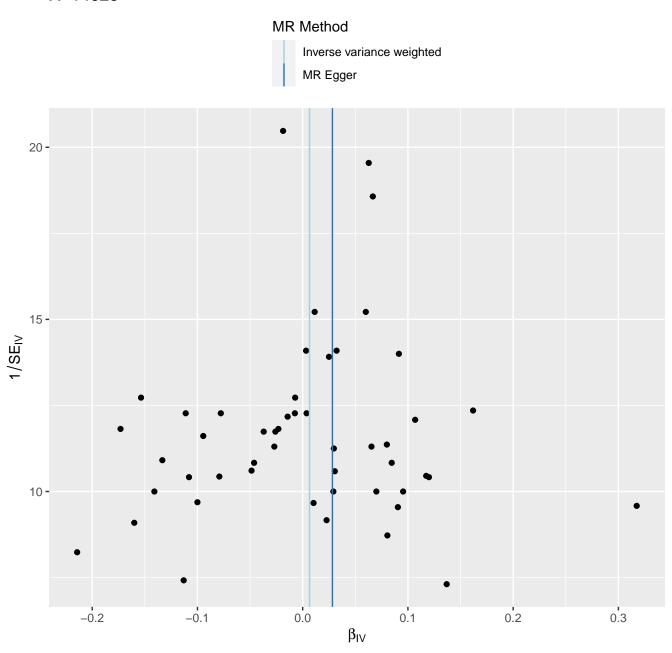
# X-14450--phenylalanylleucine

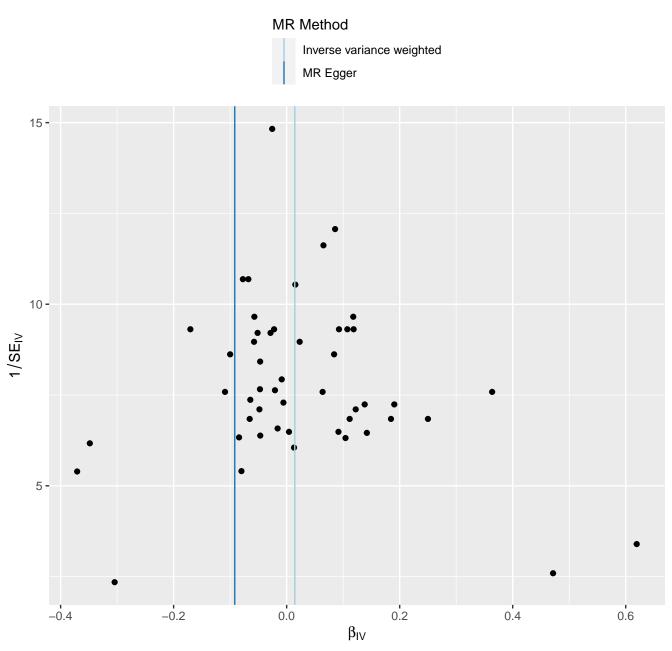


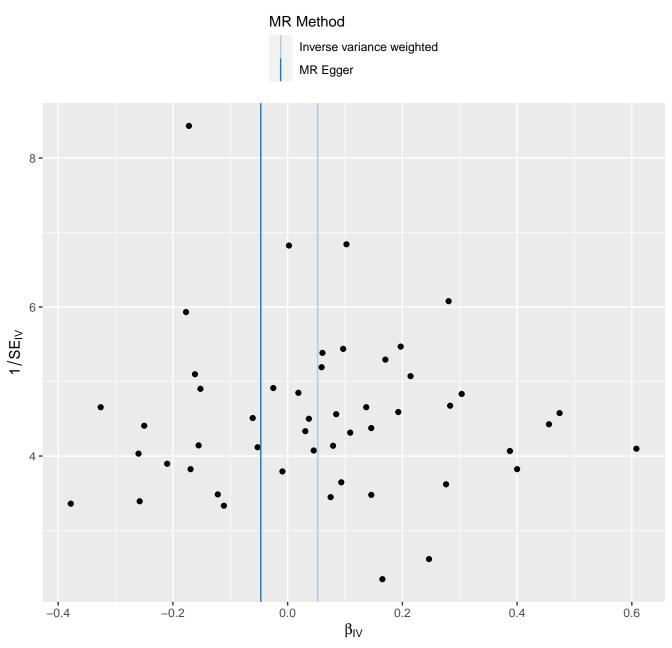


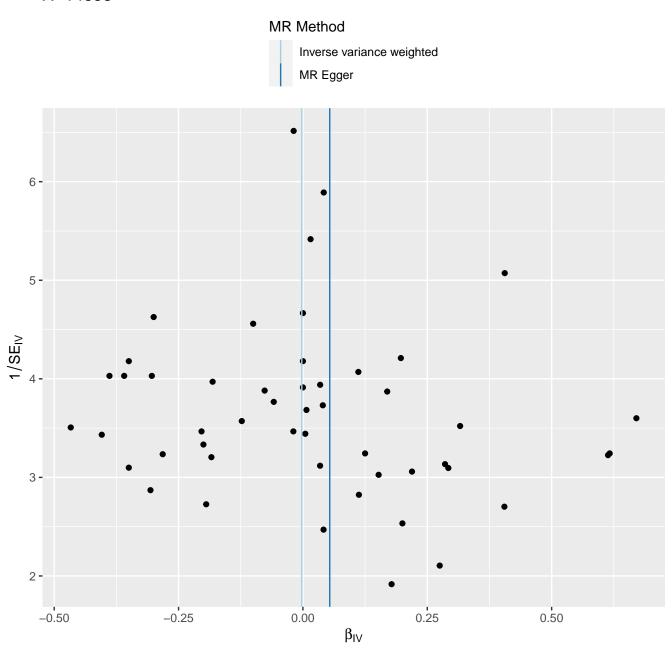


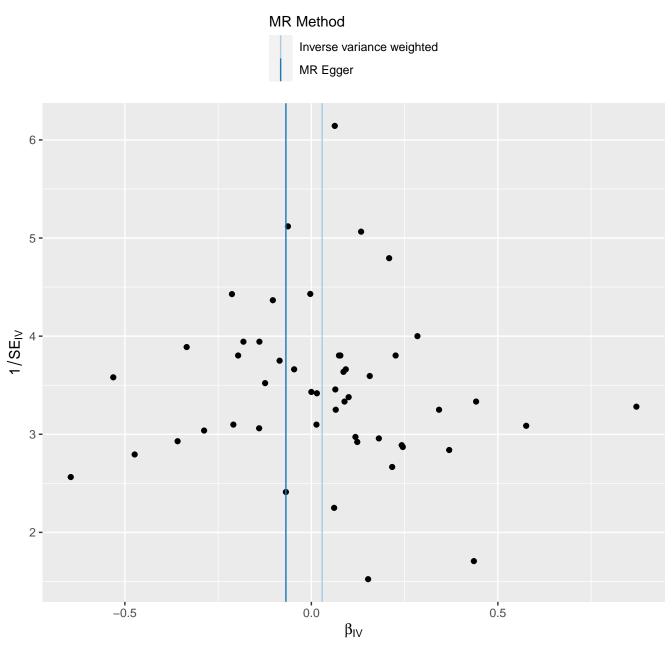


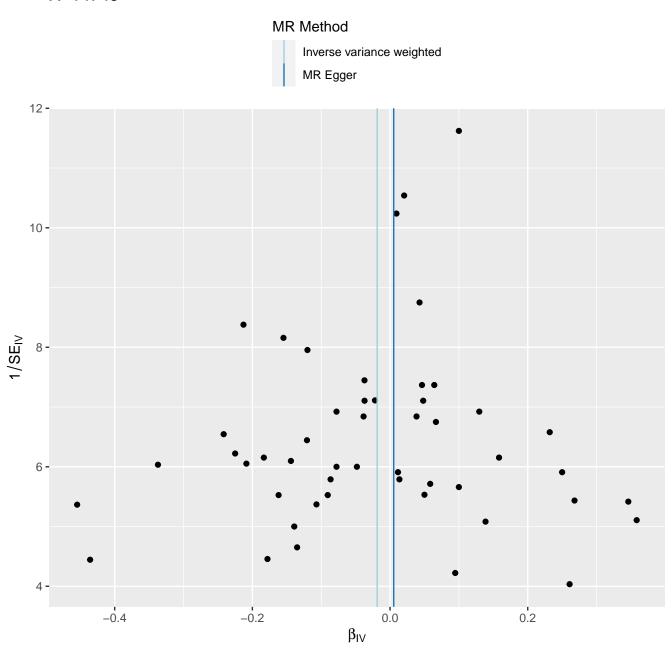




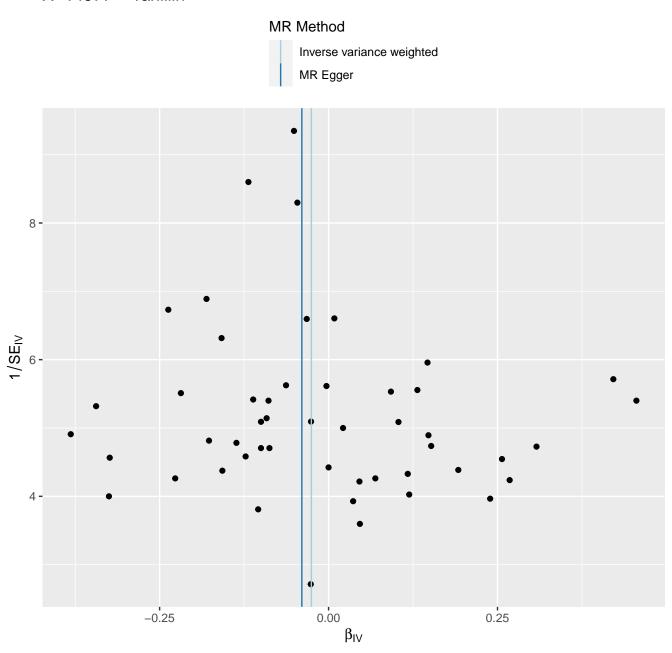


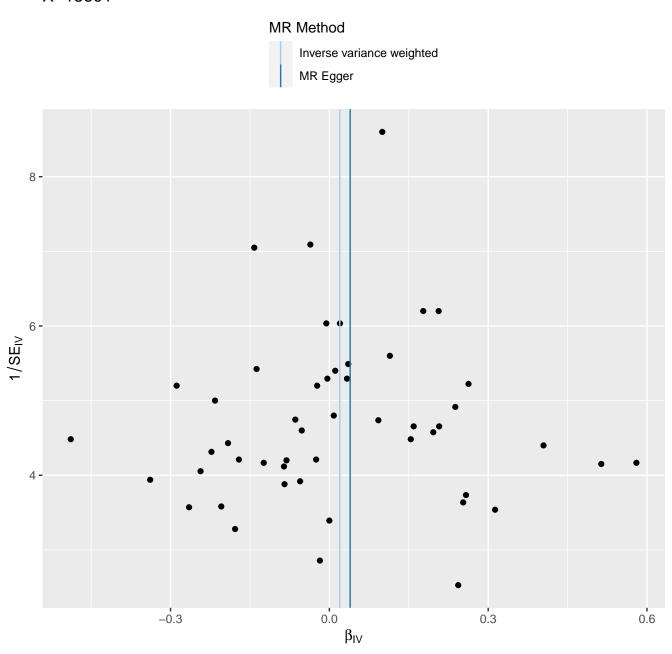






### X-14977--vanillin





### Xanthine

