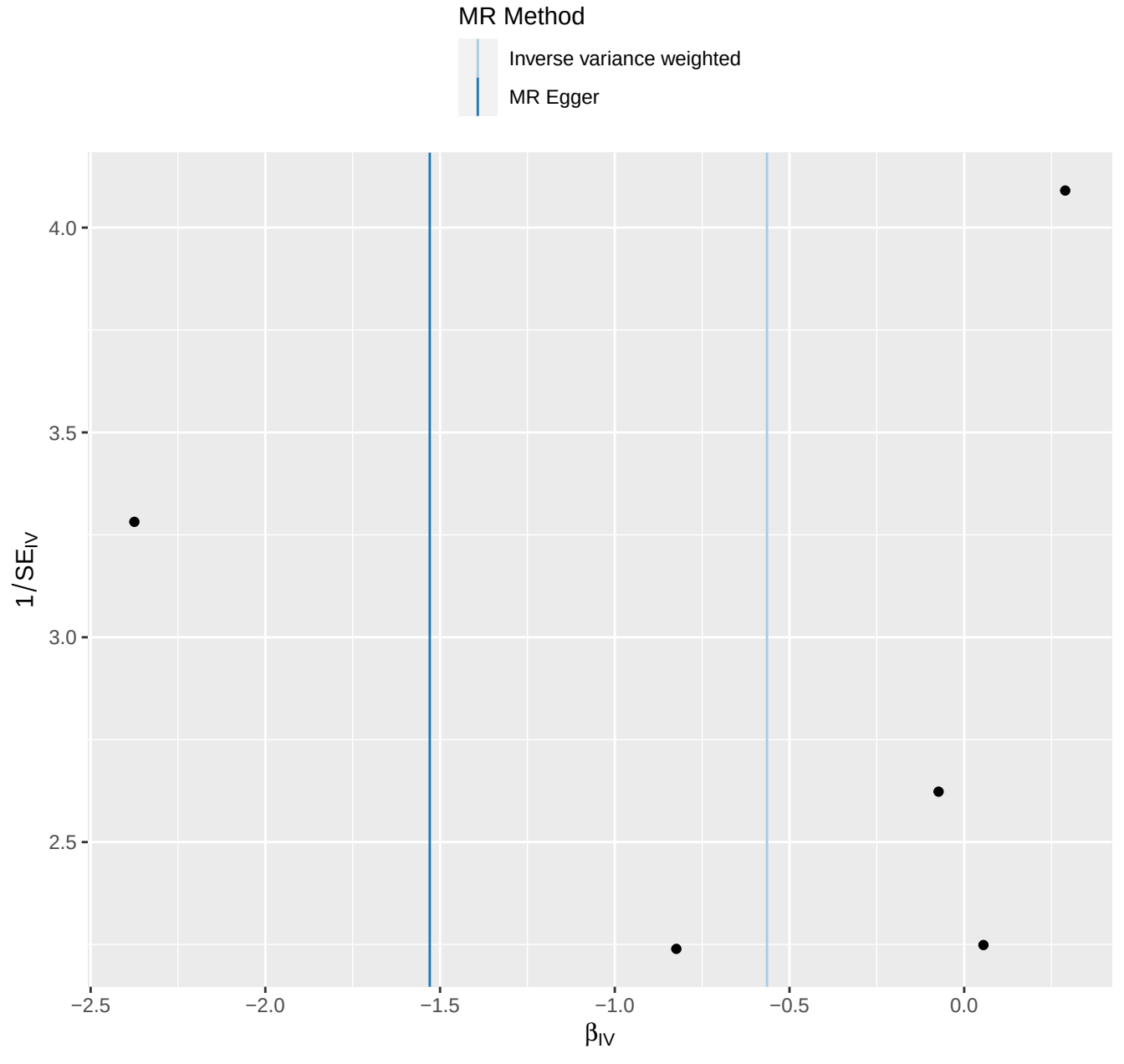
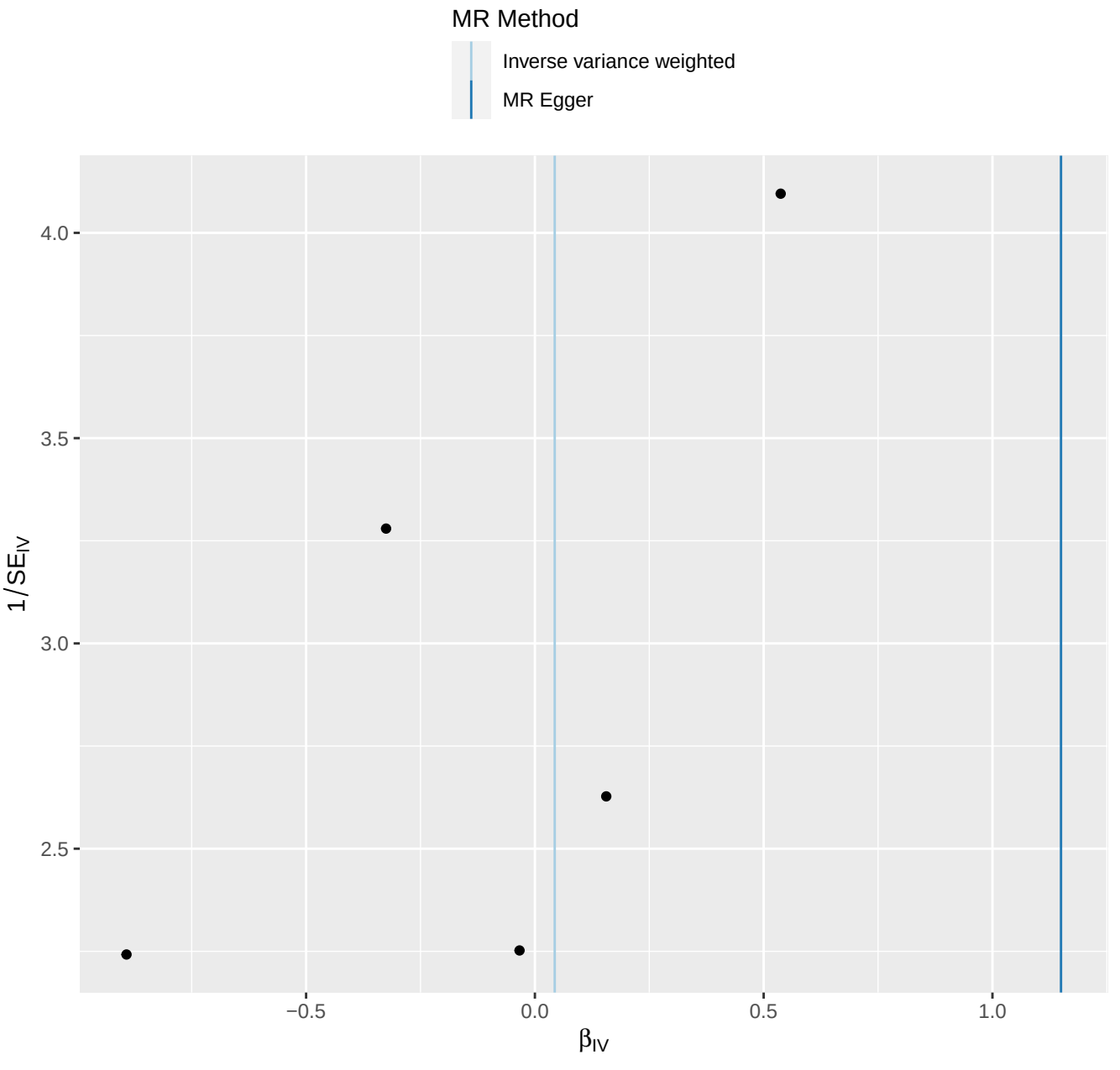
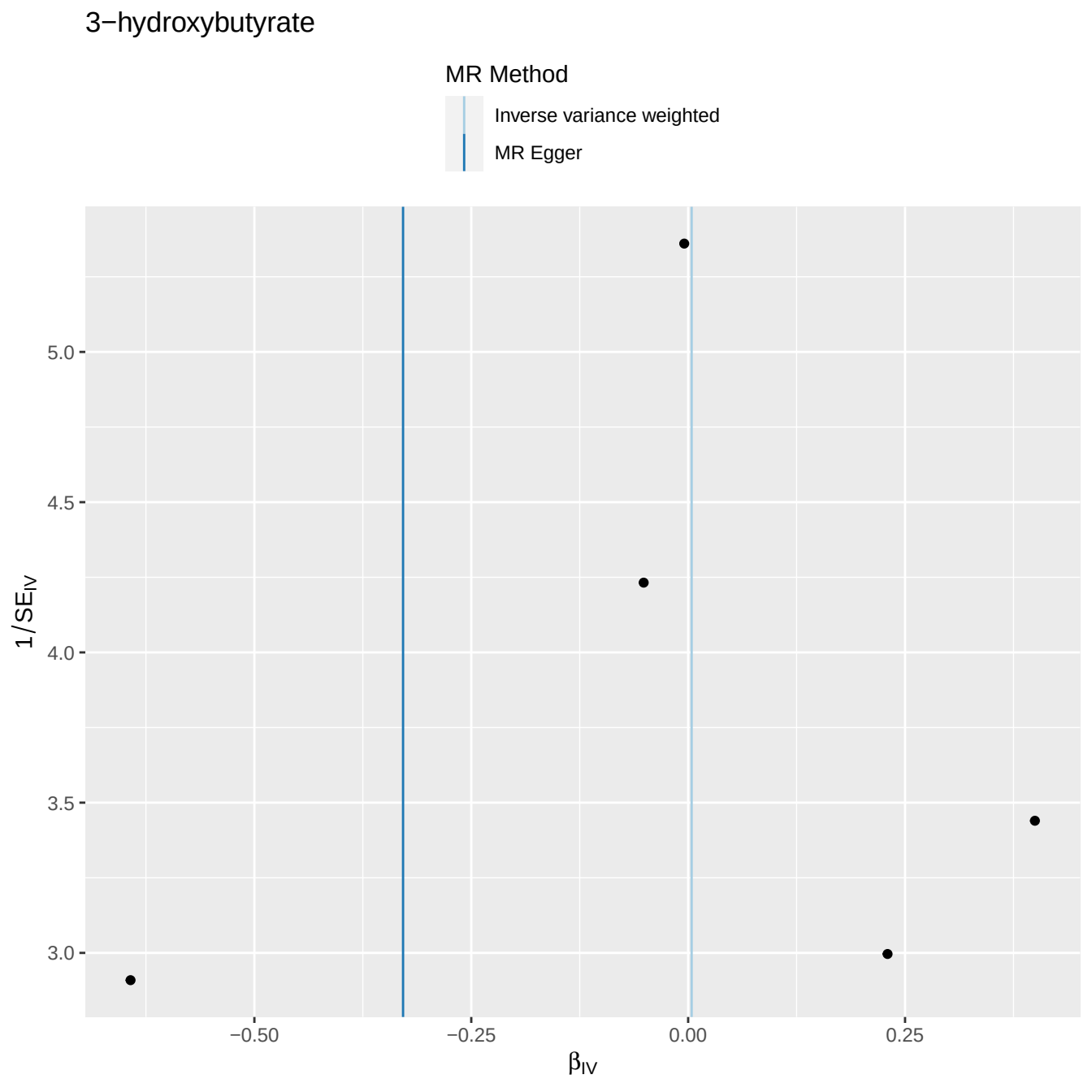
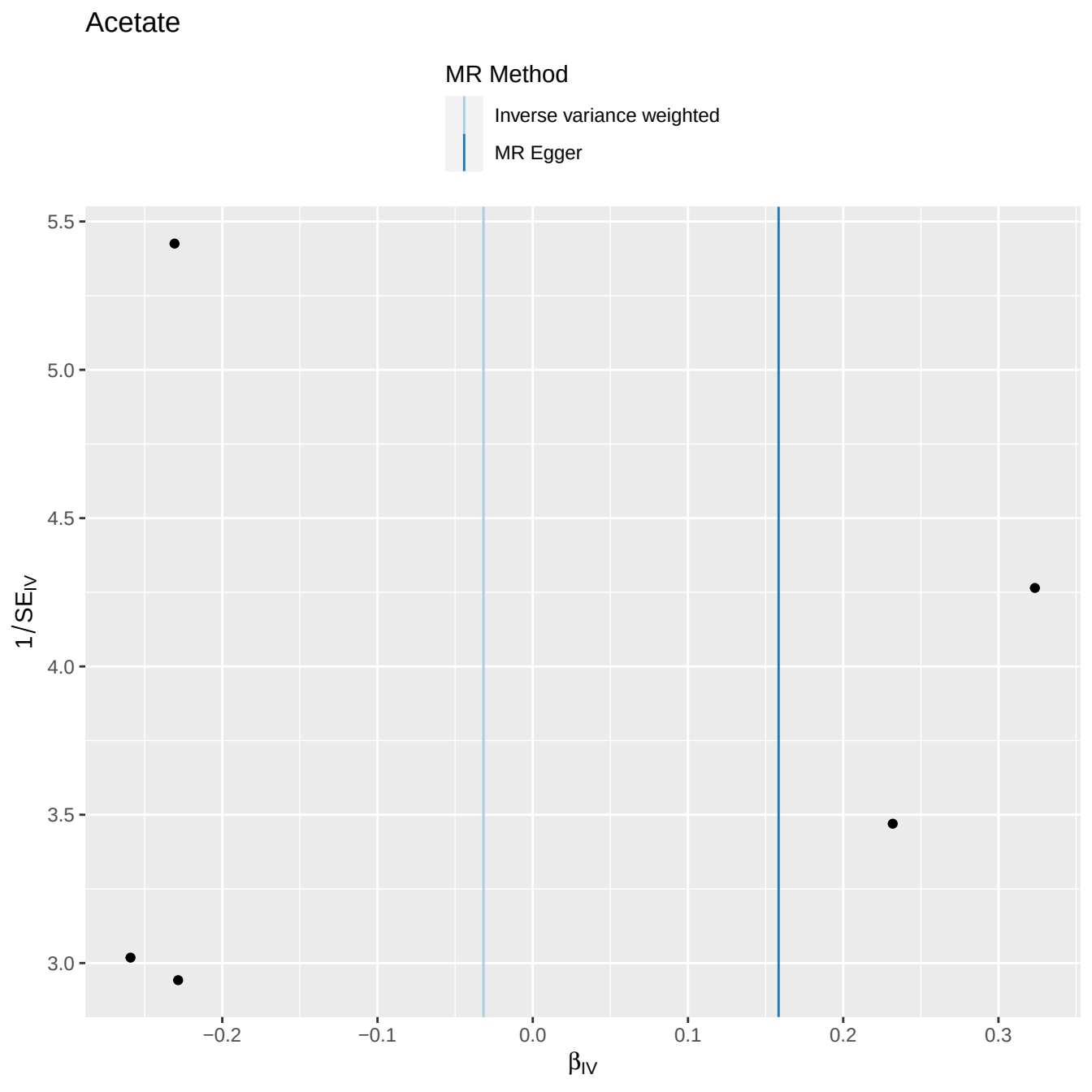
18:2, linoleic acid (LA)

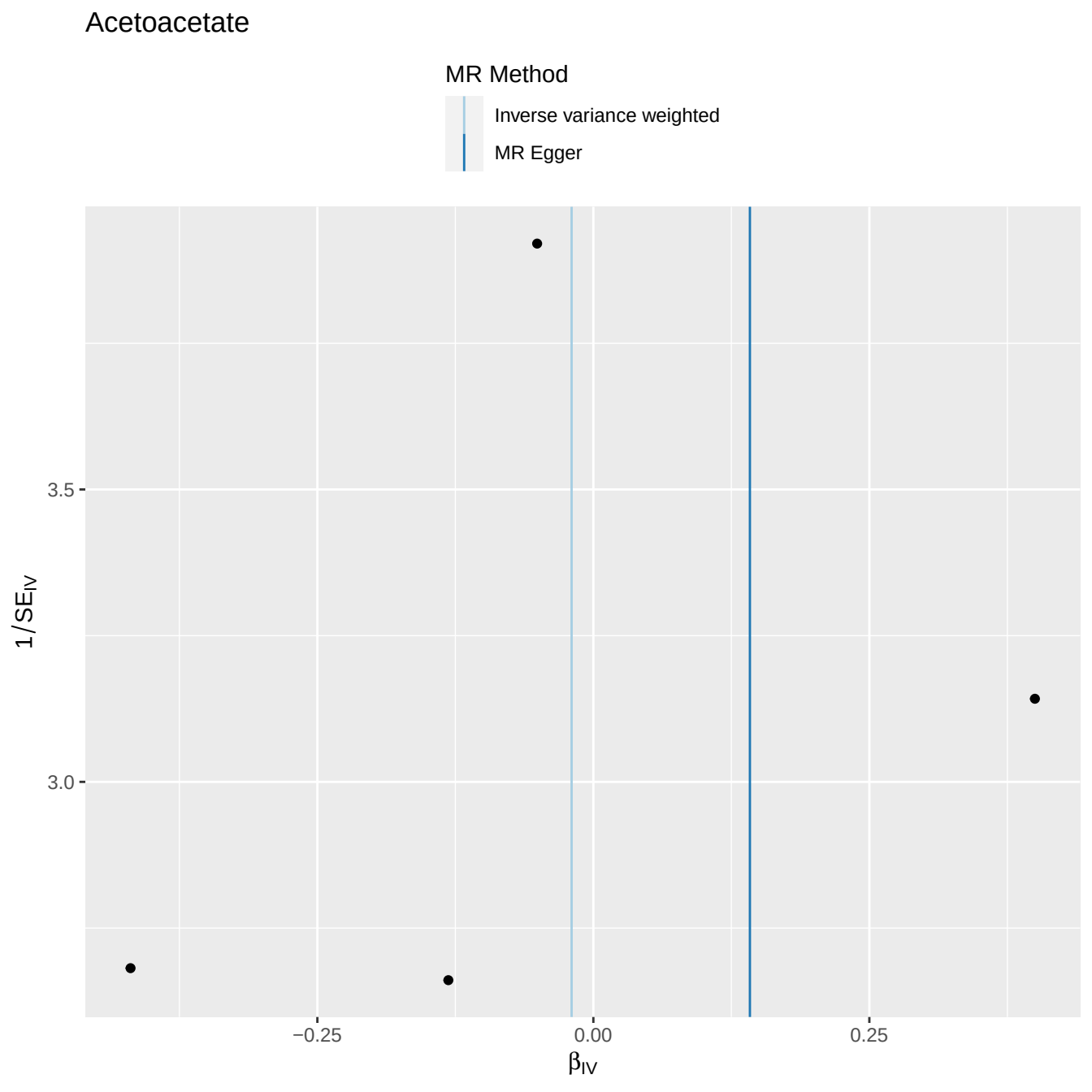


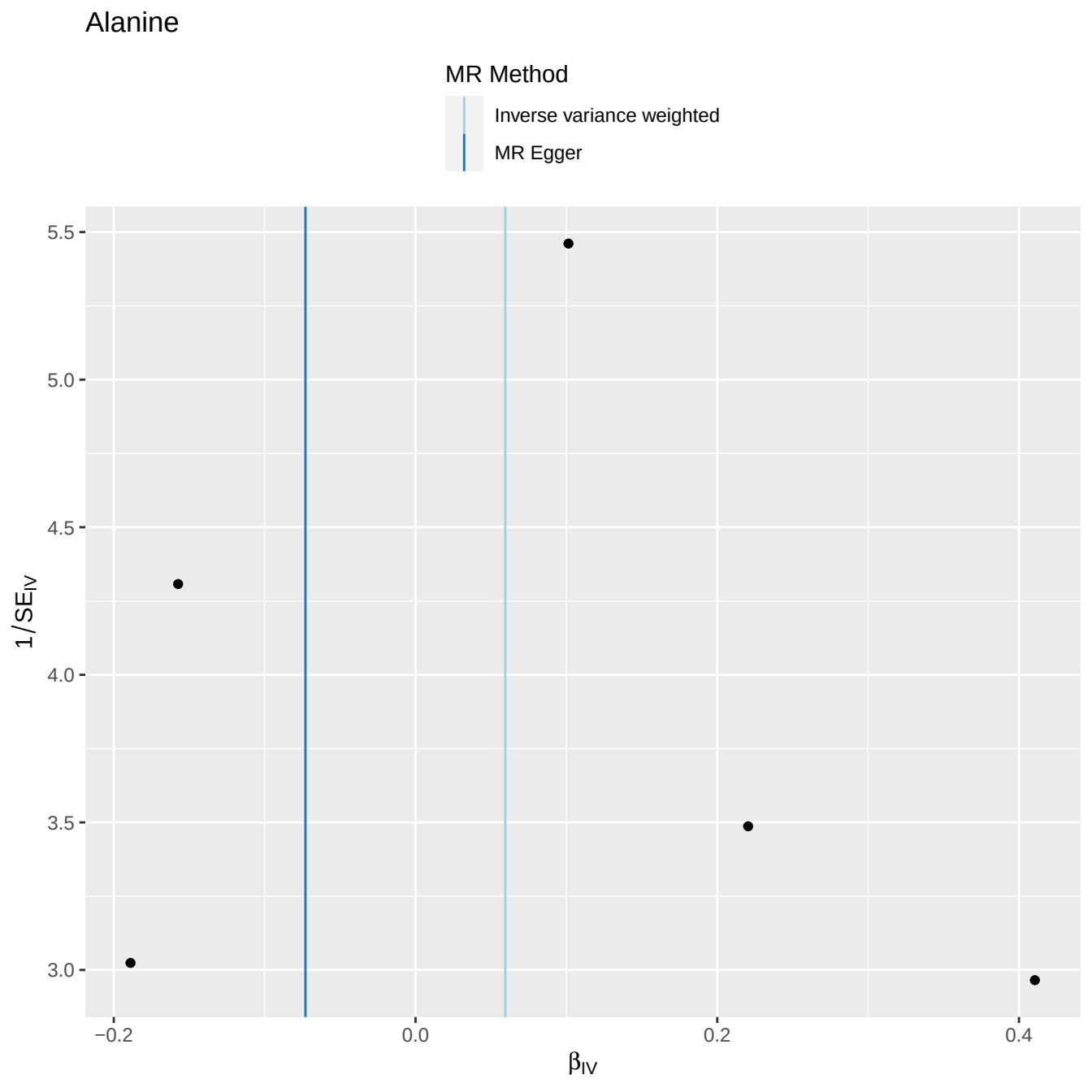
22:6, docosahexaenoic acid

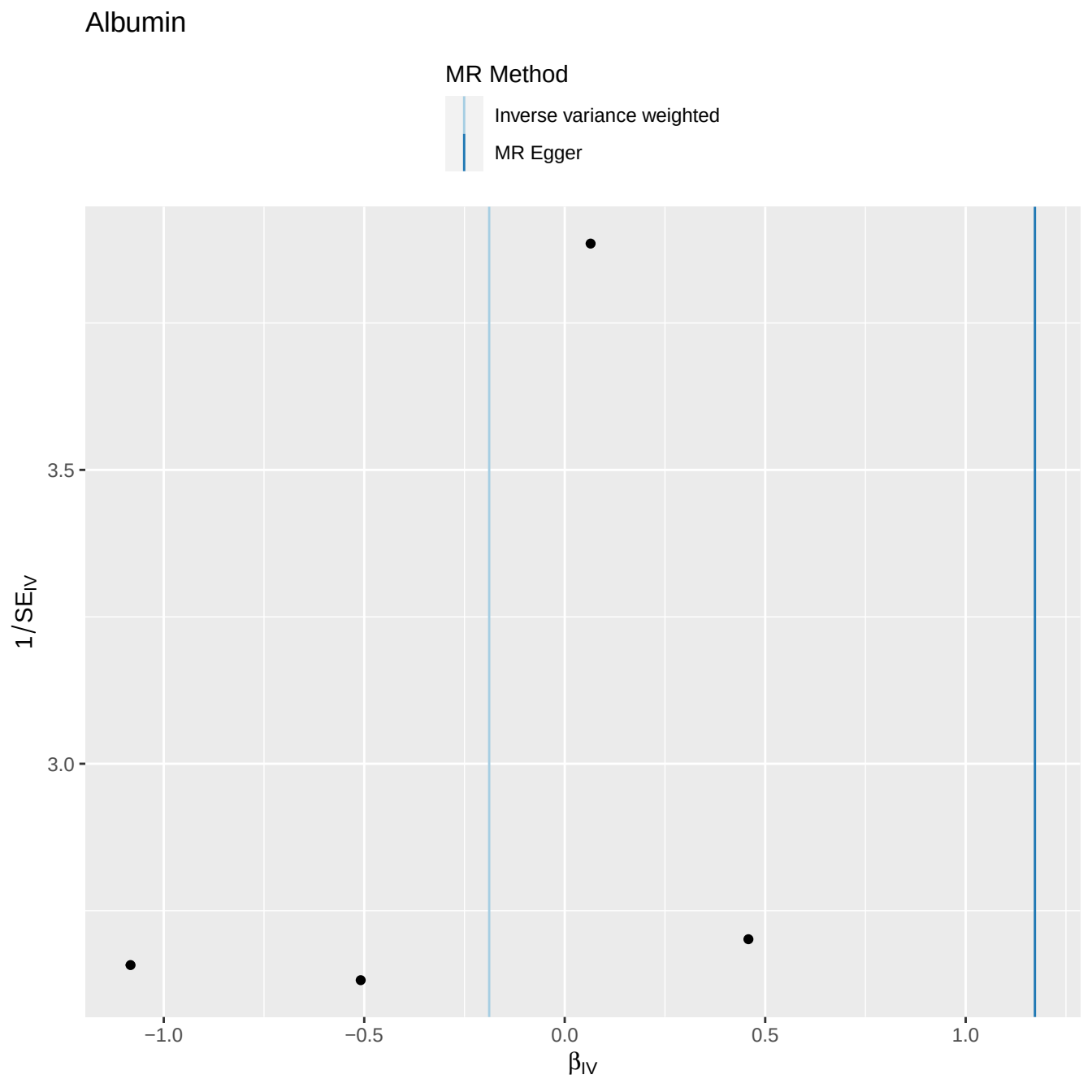


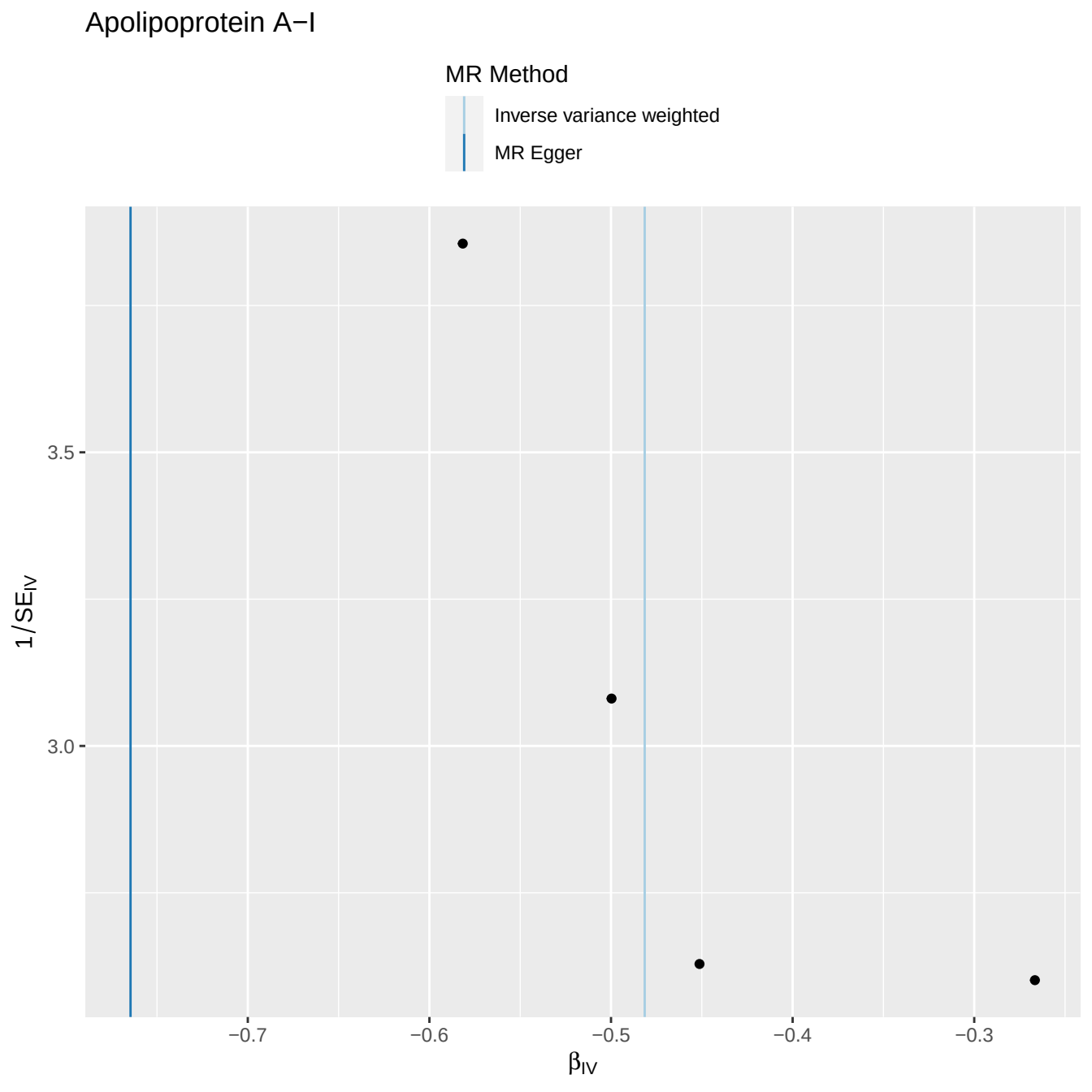

3−hydroxybutyrate
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.50
−0.25
0.00
0.25
β_IV


Acetate
MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.2
−0.1
0.0
0.1
0.2
0.3
β_IV

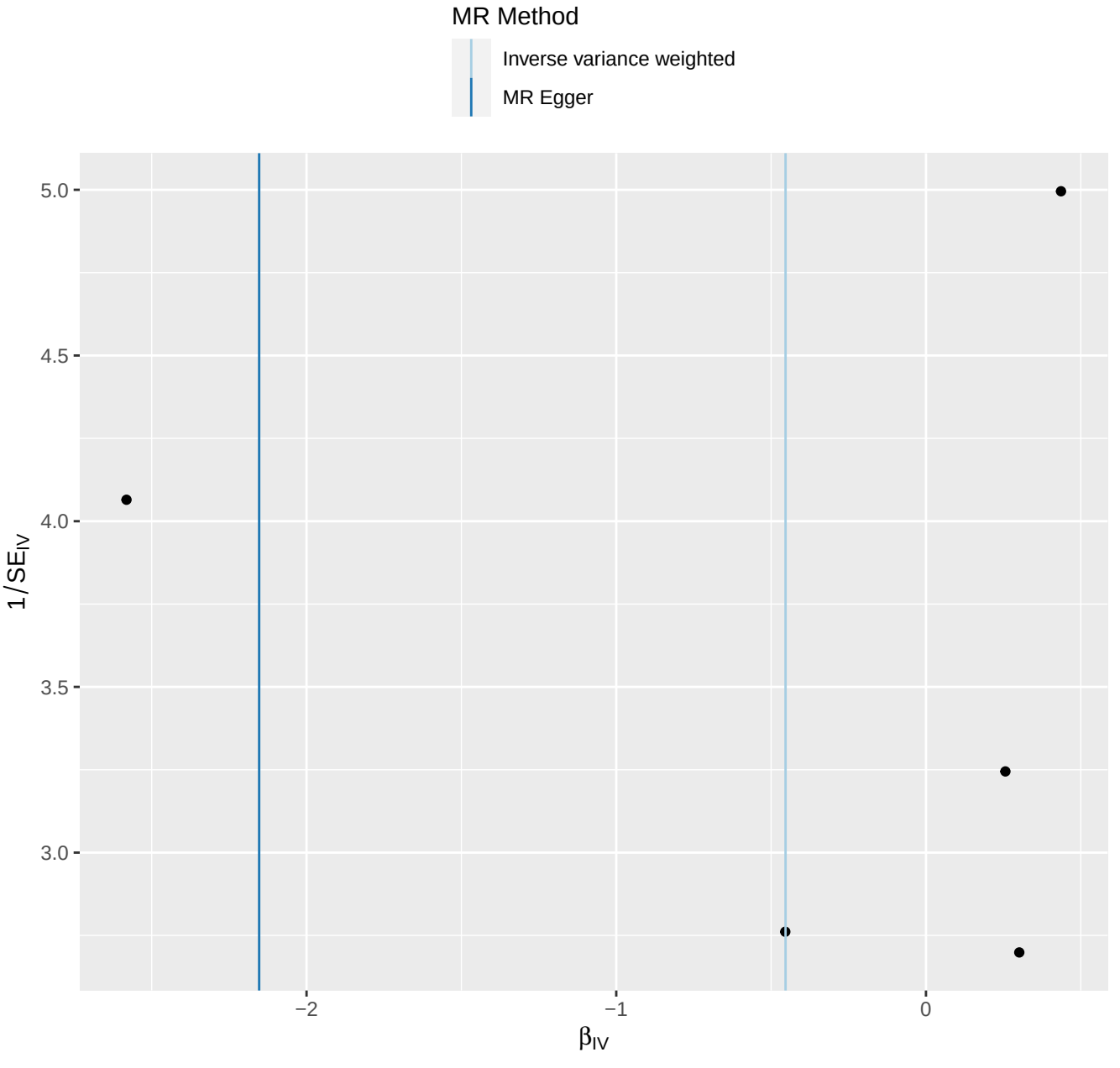

Acetoacetate
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−0.25
0.00
0.25
β_IV

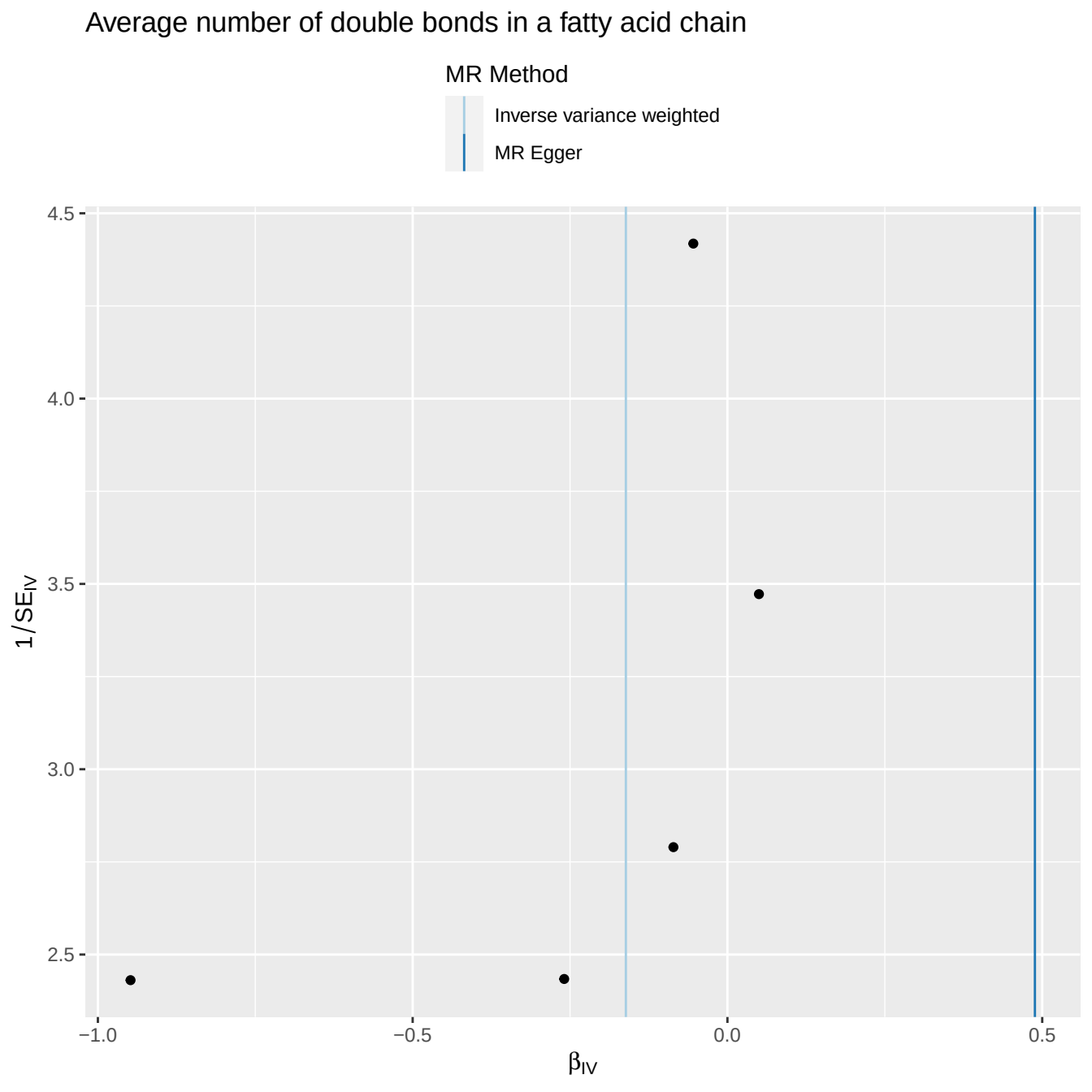

Alanine
MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.2
0.0
0.2
0.4
β_IV

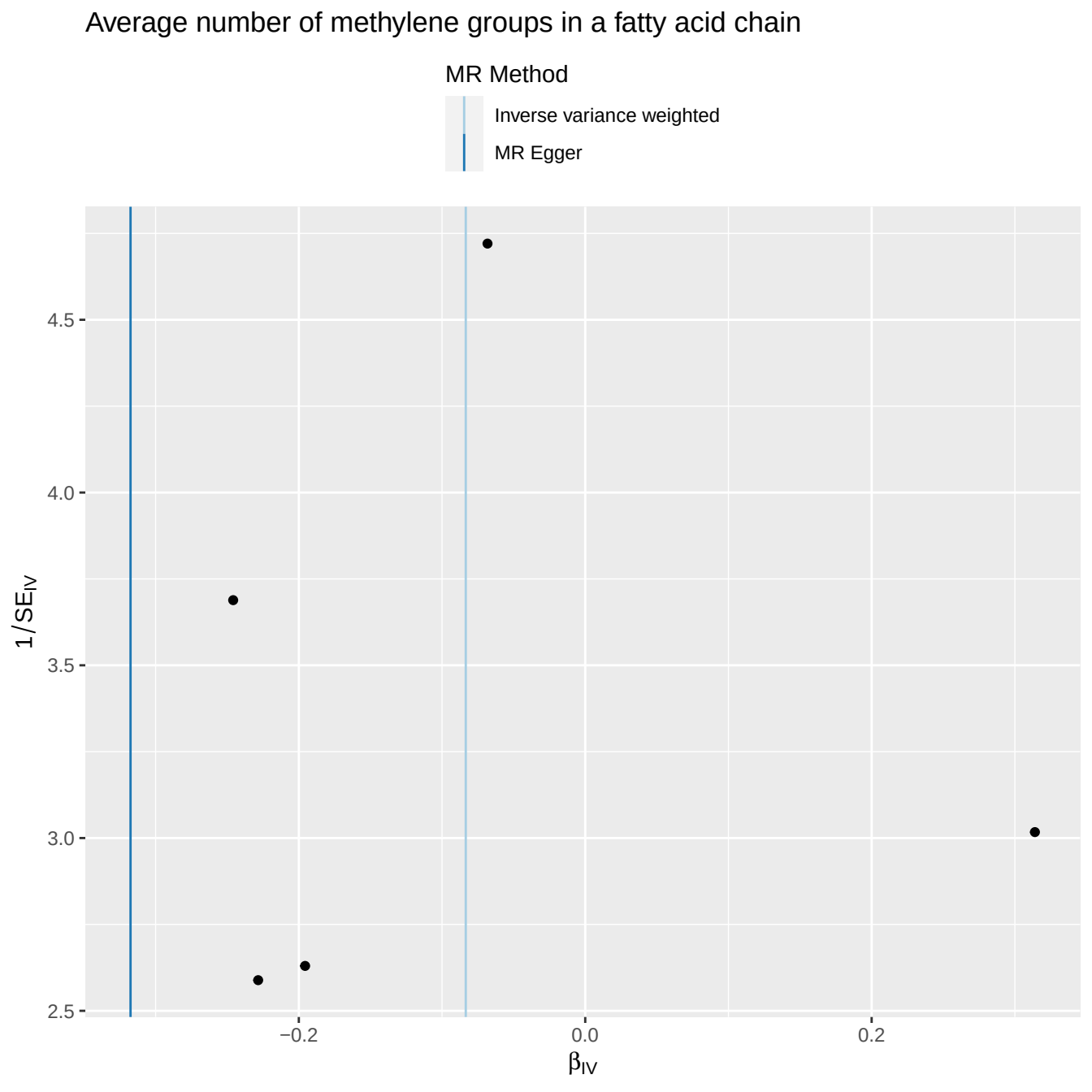

Albumin
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−1.0
−0.5
0.0
0.5
1.0
β_IV

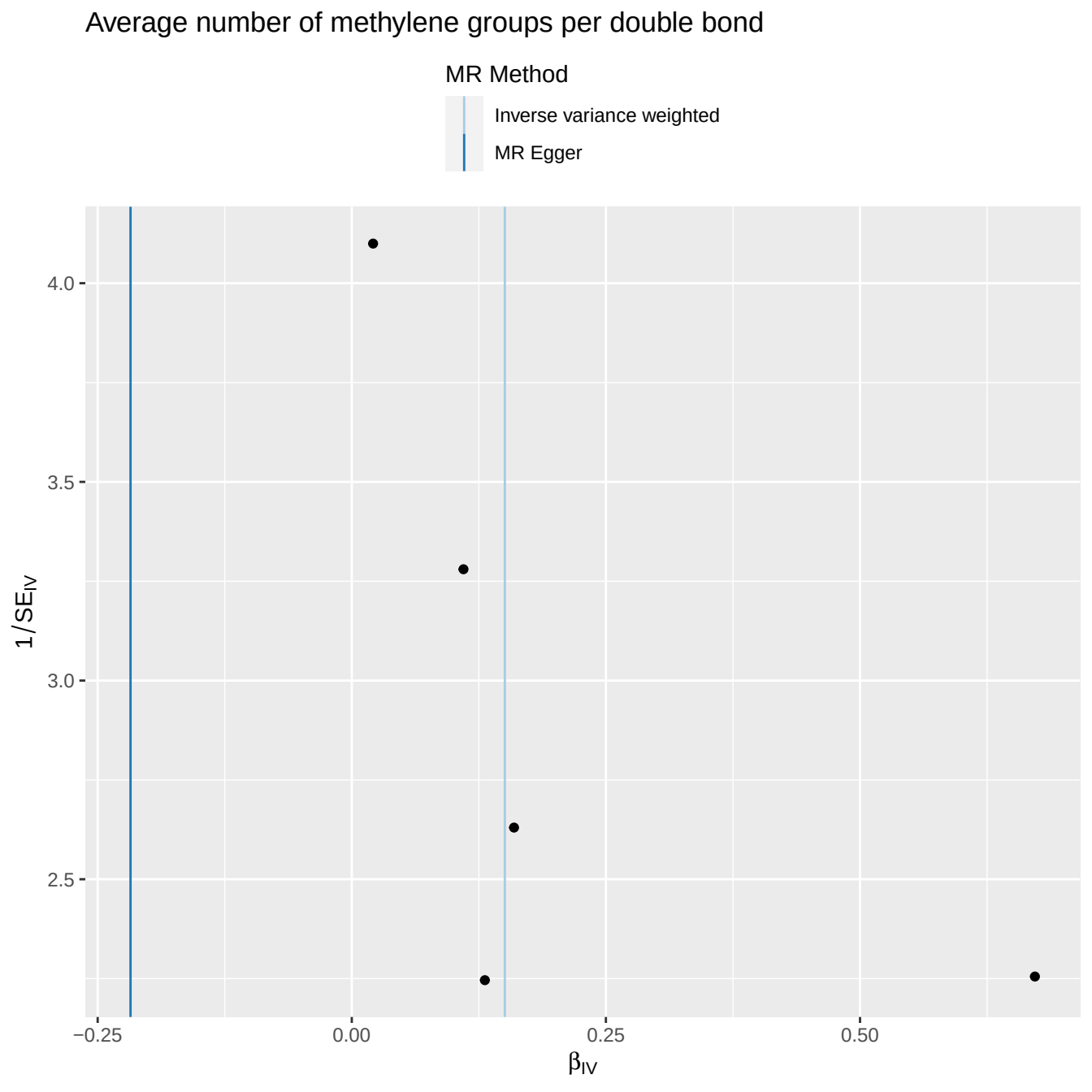

Apolipoprotein A−I
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−0.7
−0.6
−0.5
−0.4
−0.3
β_IV

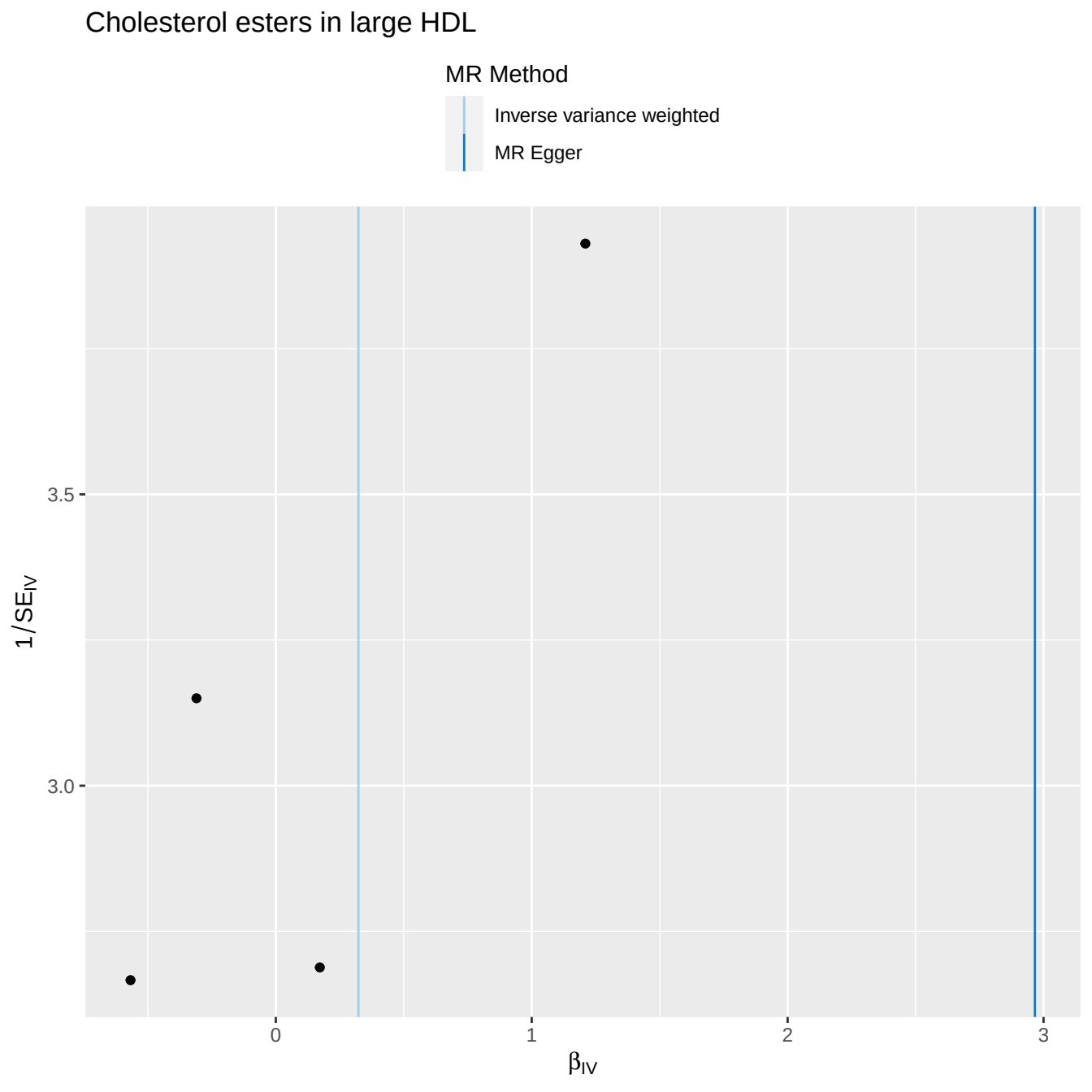
Apolipoprotein B

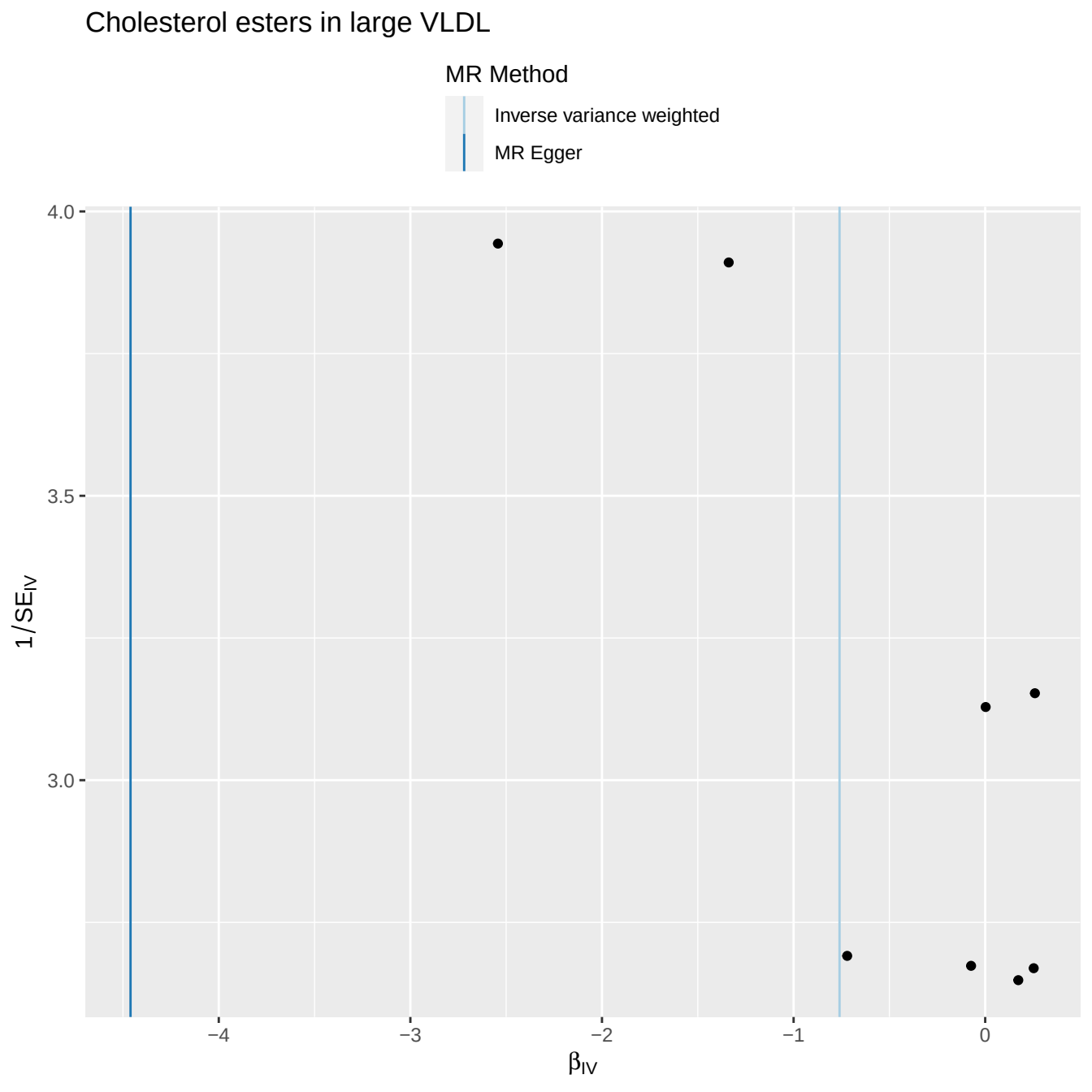


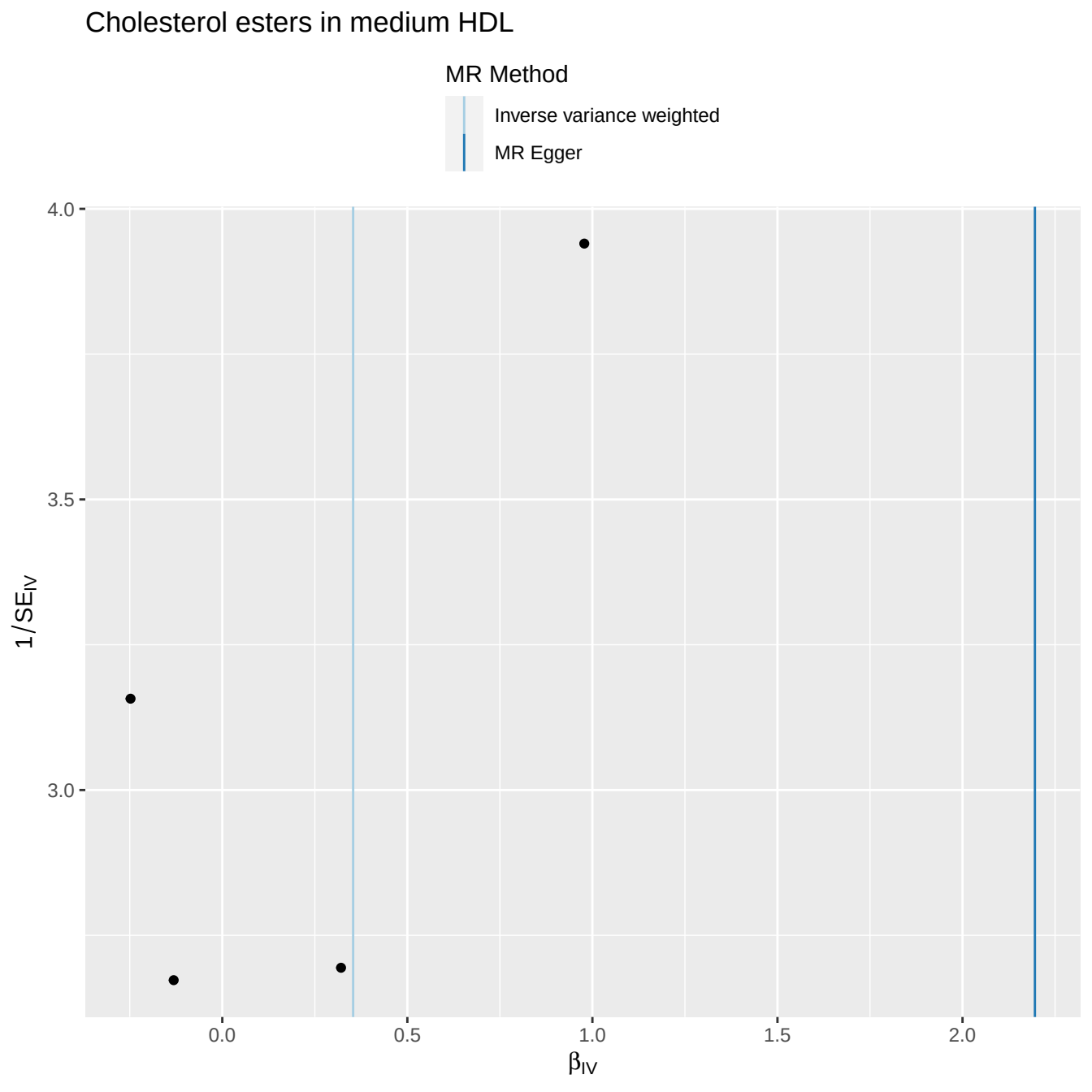

Average number of double bonds in a fatty acid chain
MR Method
Inverse variance weighted
MR Egger
4.5
4.0
3.5
3.0
2.5
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

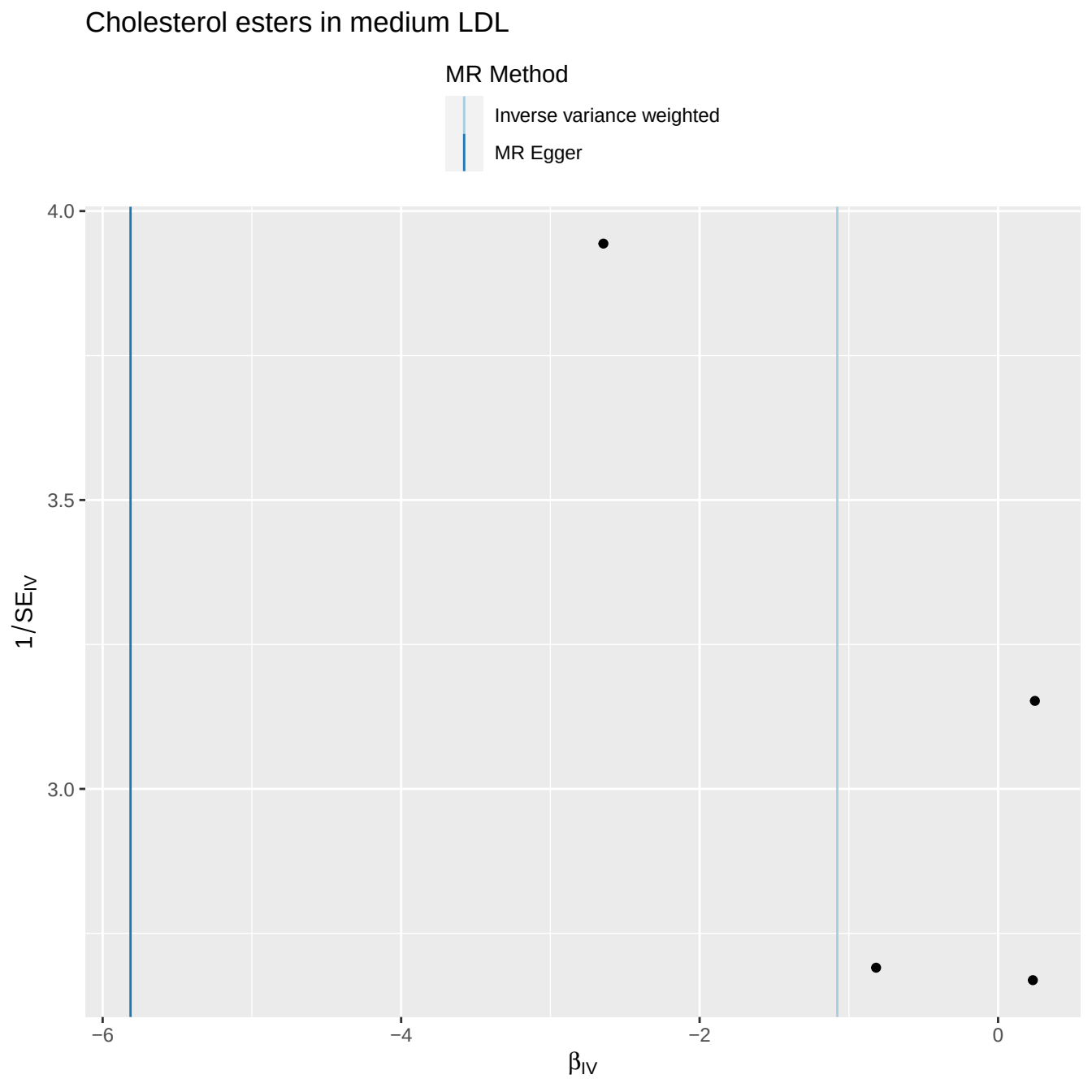

Average number of methylene groups in a fatty acid chain
MR Method
Inverse variance weighted
MR Egger
4.5
4.0
3.5
3.0
2.5
1/SE_IV
−0.2
0.0
0.2
β_IV

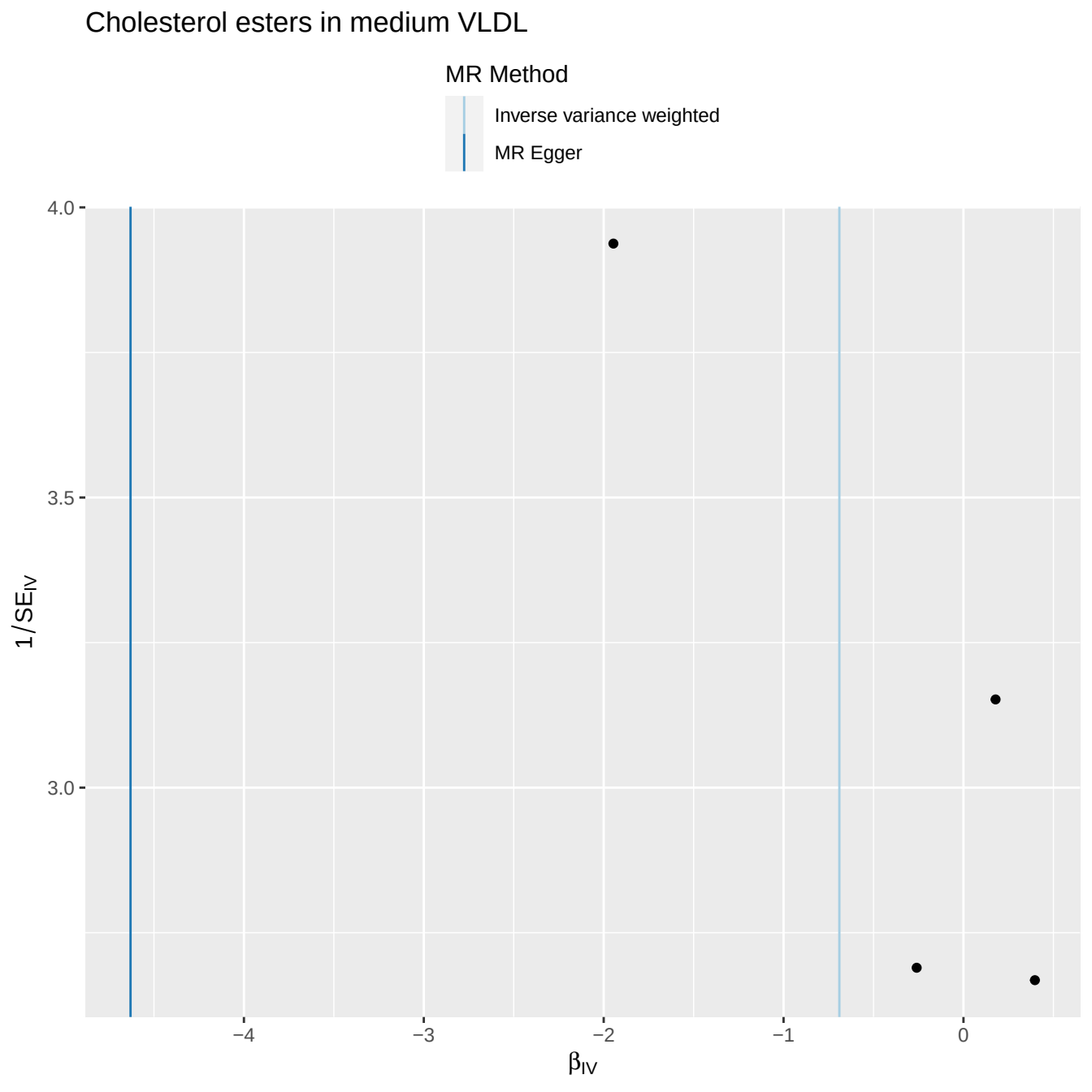

Average number of methylene groups per double bond
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−0.25
0.00
0.25
0.50
β_IV

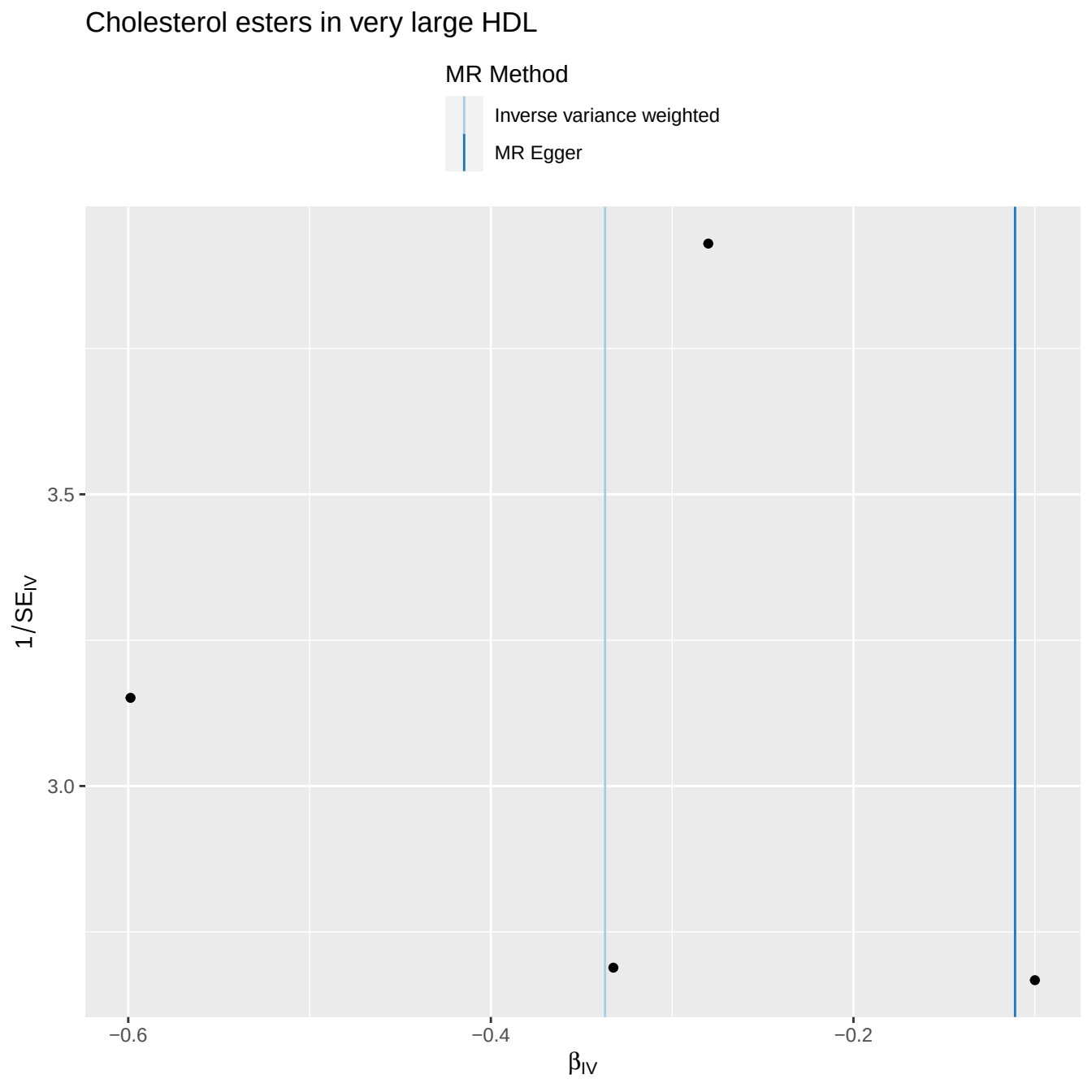

Cholesterol esters in large HDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
0
1
2
3
β_IV

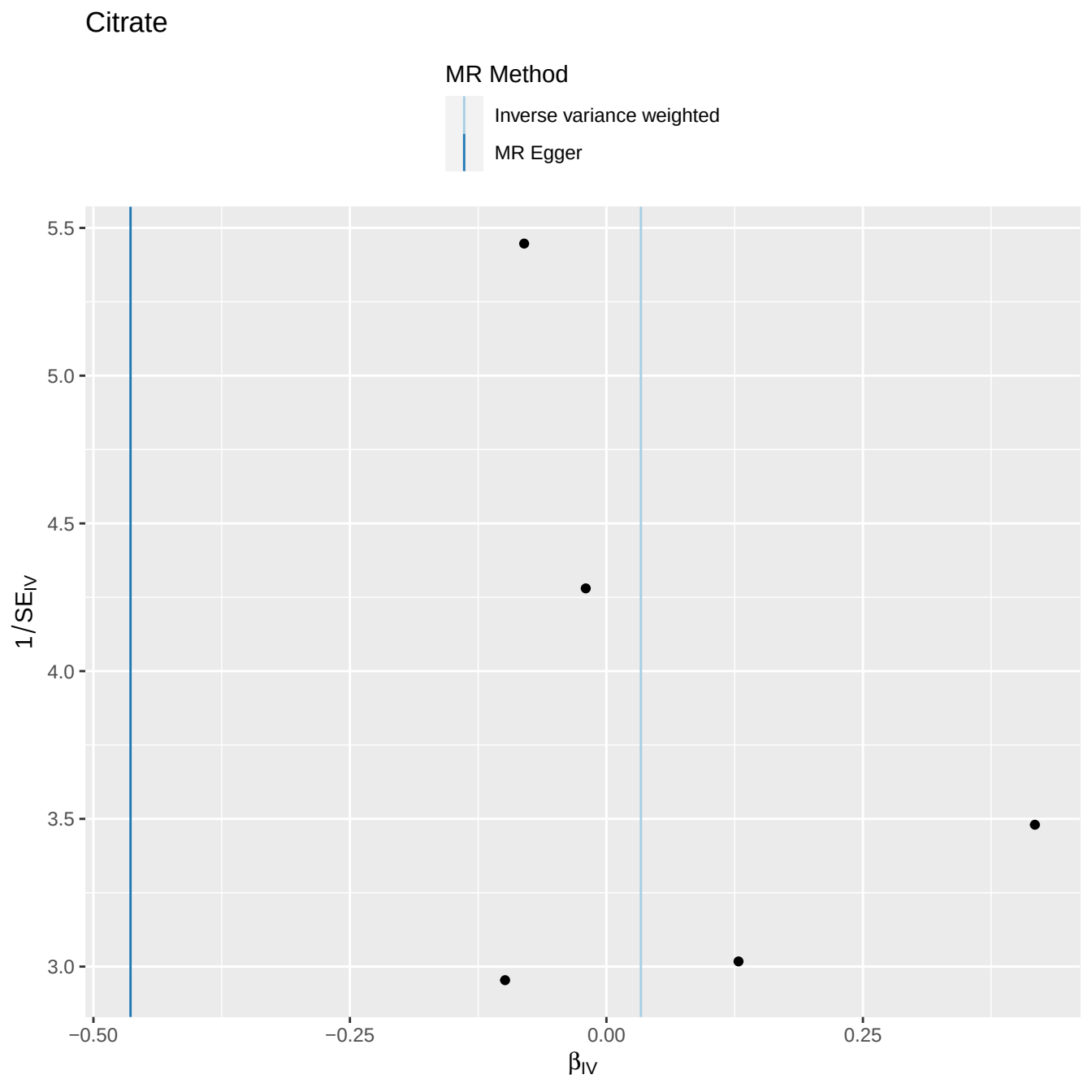

Cholesterol esters in large VLDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−4
−3
−2
−1
0
β_IV

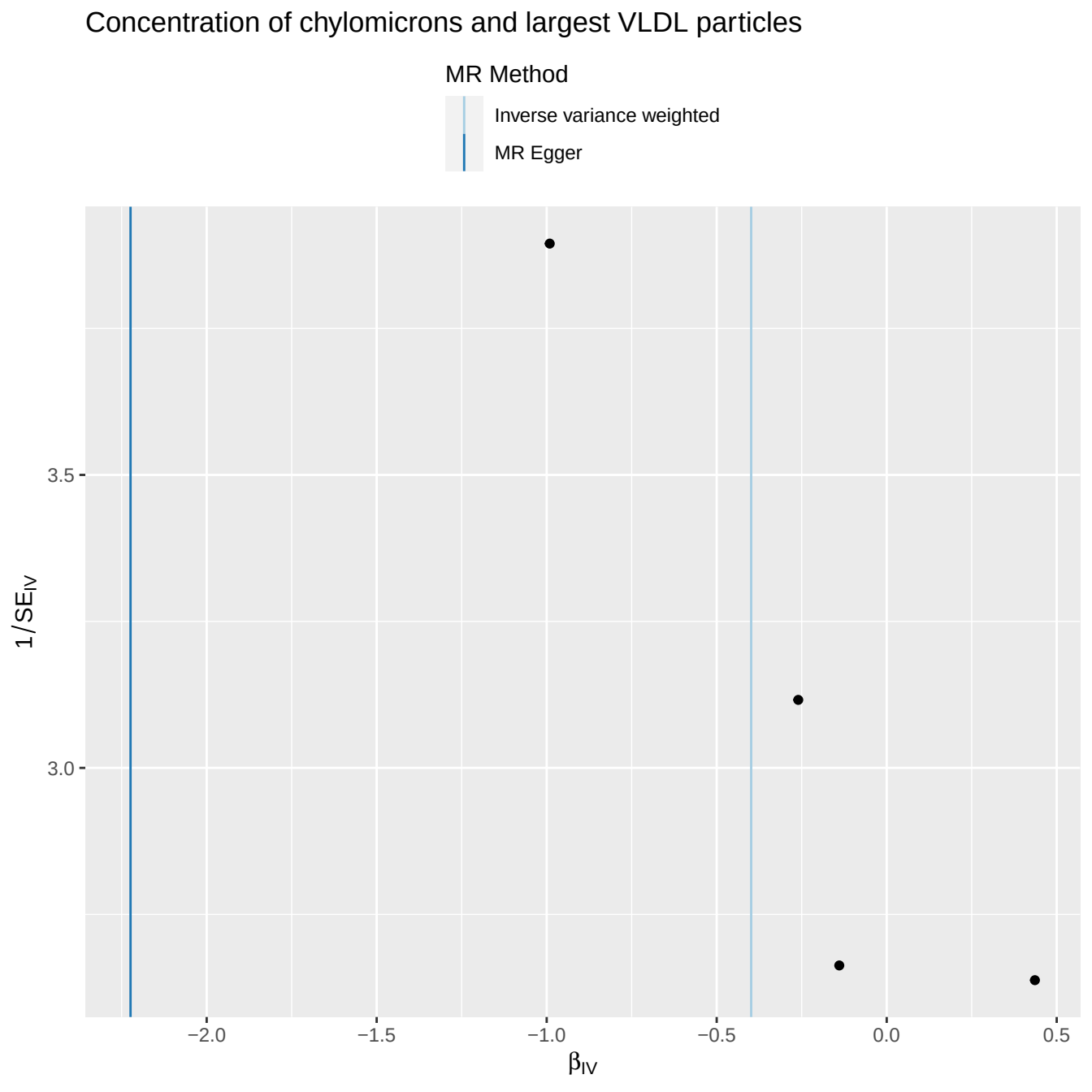

Cholesterol esters in medium HDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
0.0
0.5
1.0
1.5
2.0
β_IV


Cholesterol esters in medium LDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−6
−4
−2
0
β_IV

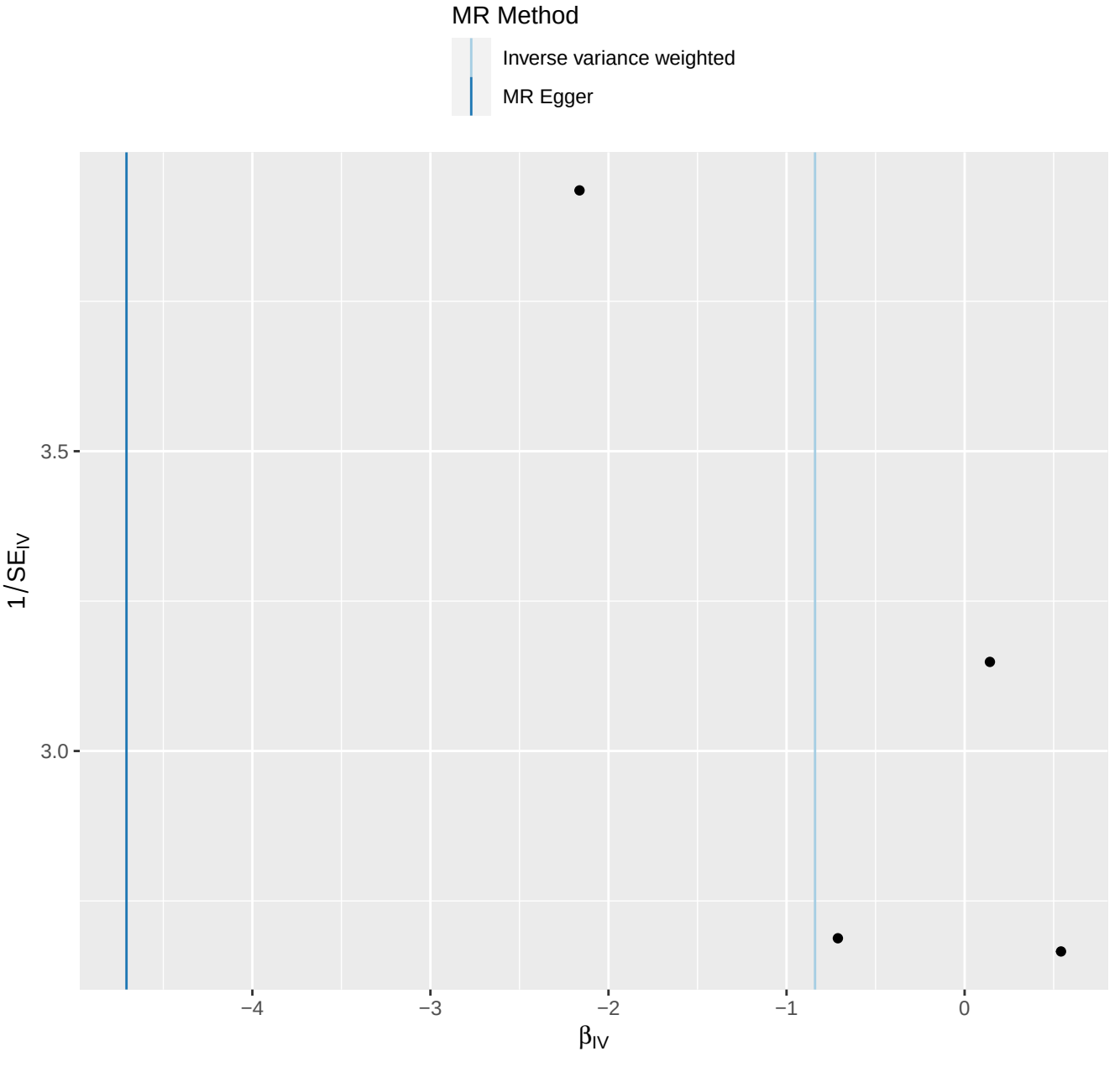

Cholesterol esters in medium VLDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−4
−3
−2
−1
0
β_IV

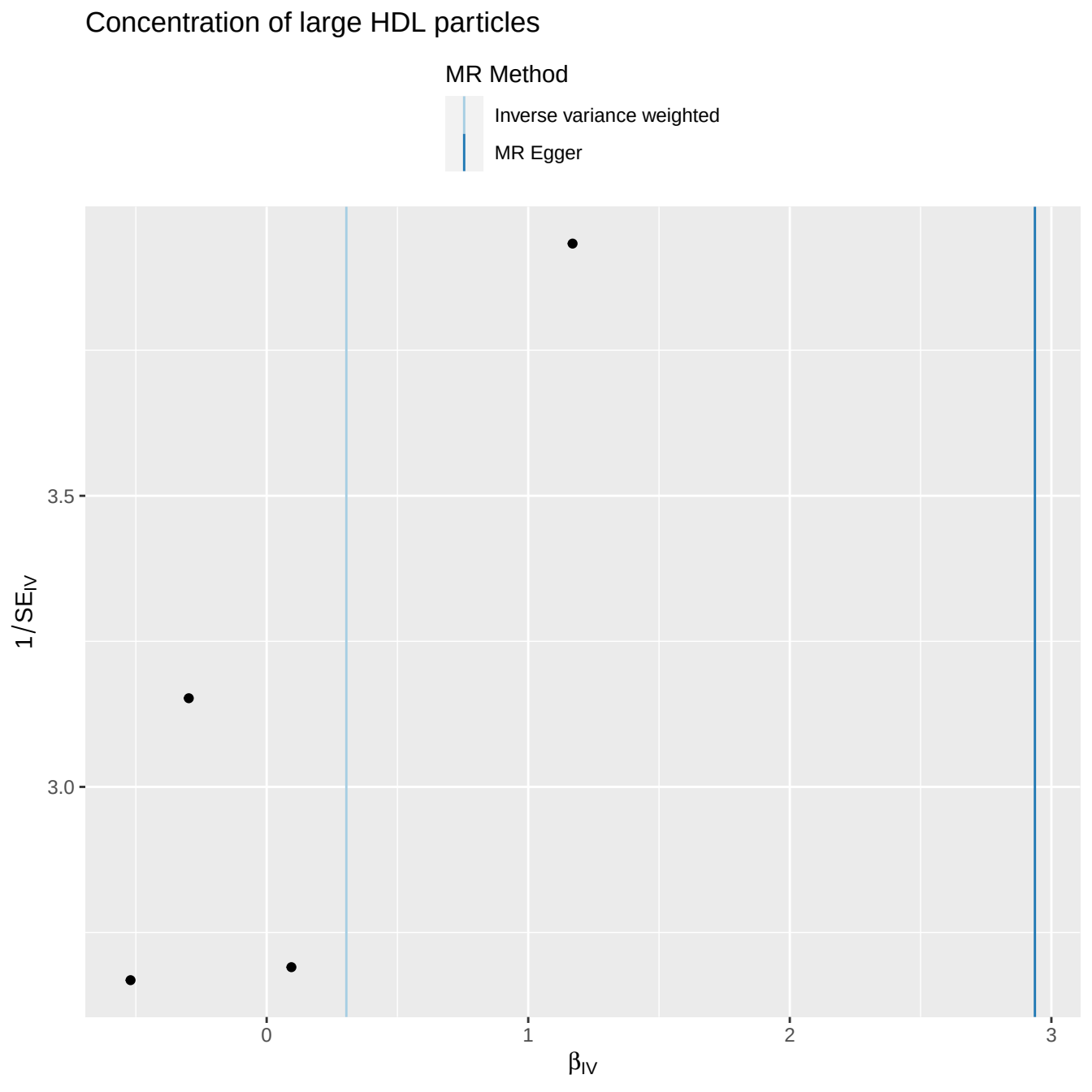

Cholesterol esters in very large HDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−0.6
−0.4
−0.2
β_IV

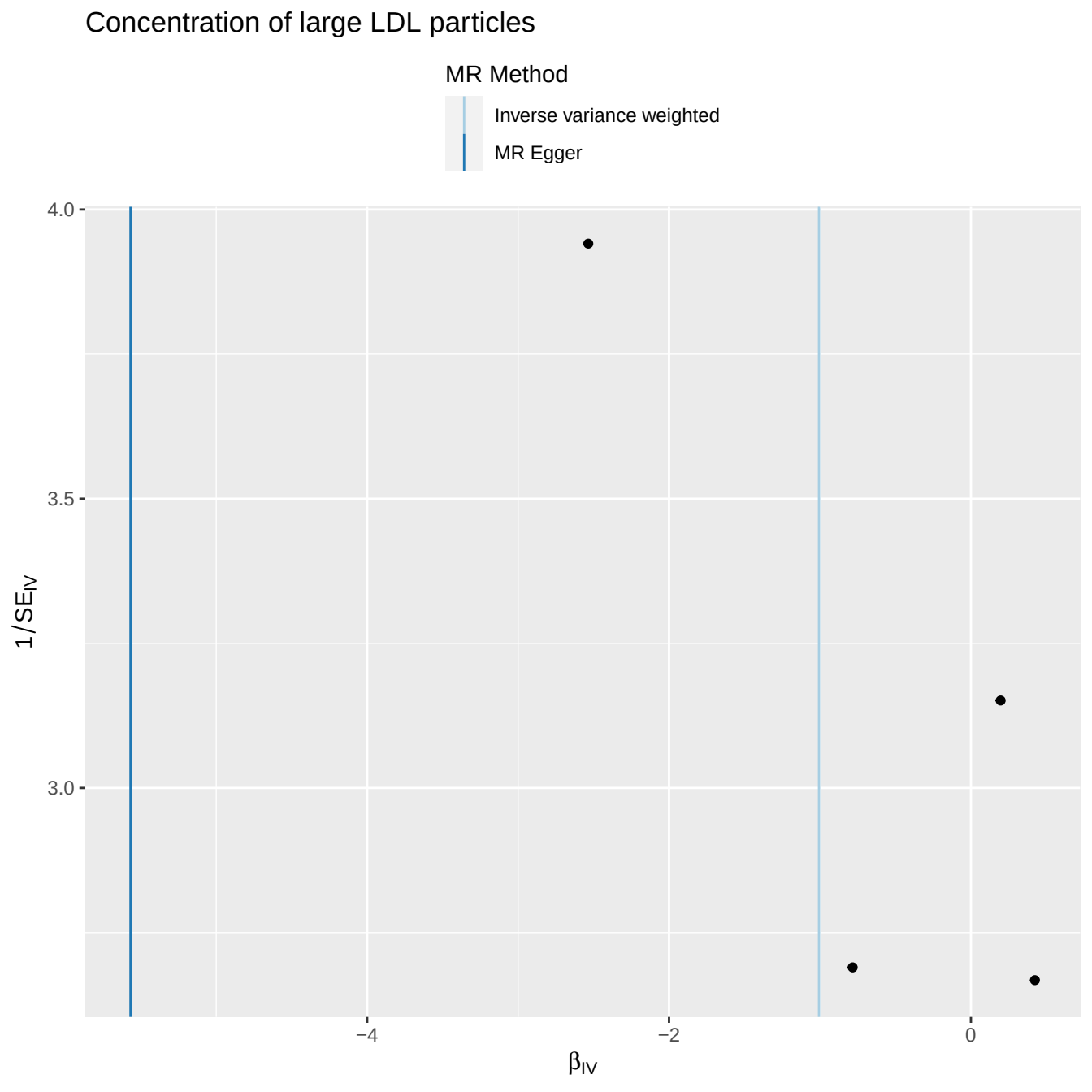

Citrate
MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.50
−0.25
0.00
0.25
β_IV

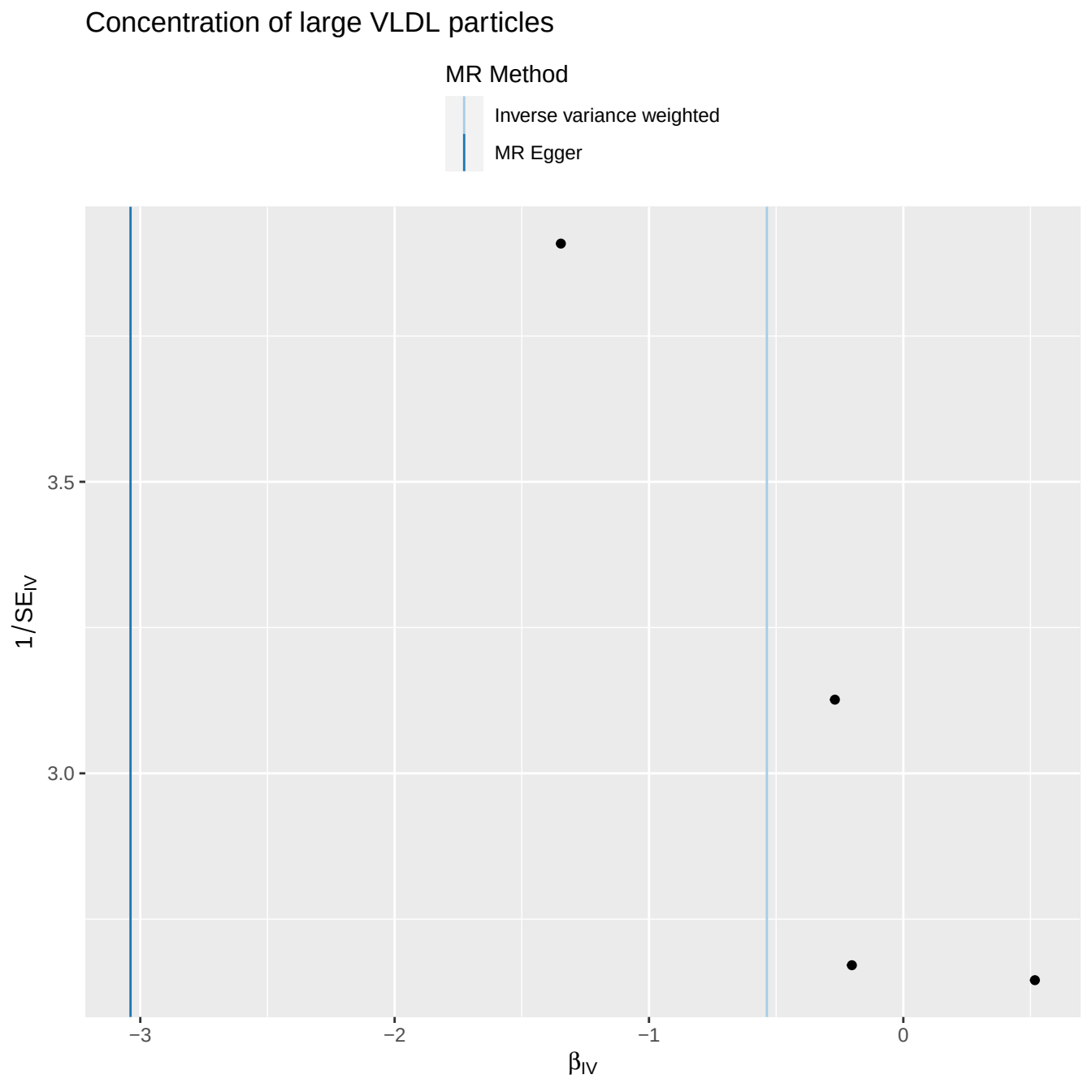

Concentration of chylomicrons and largest VLDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
0.5
β_IV

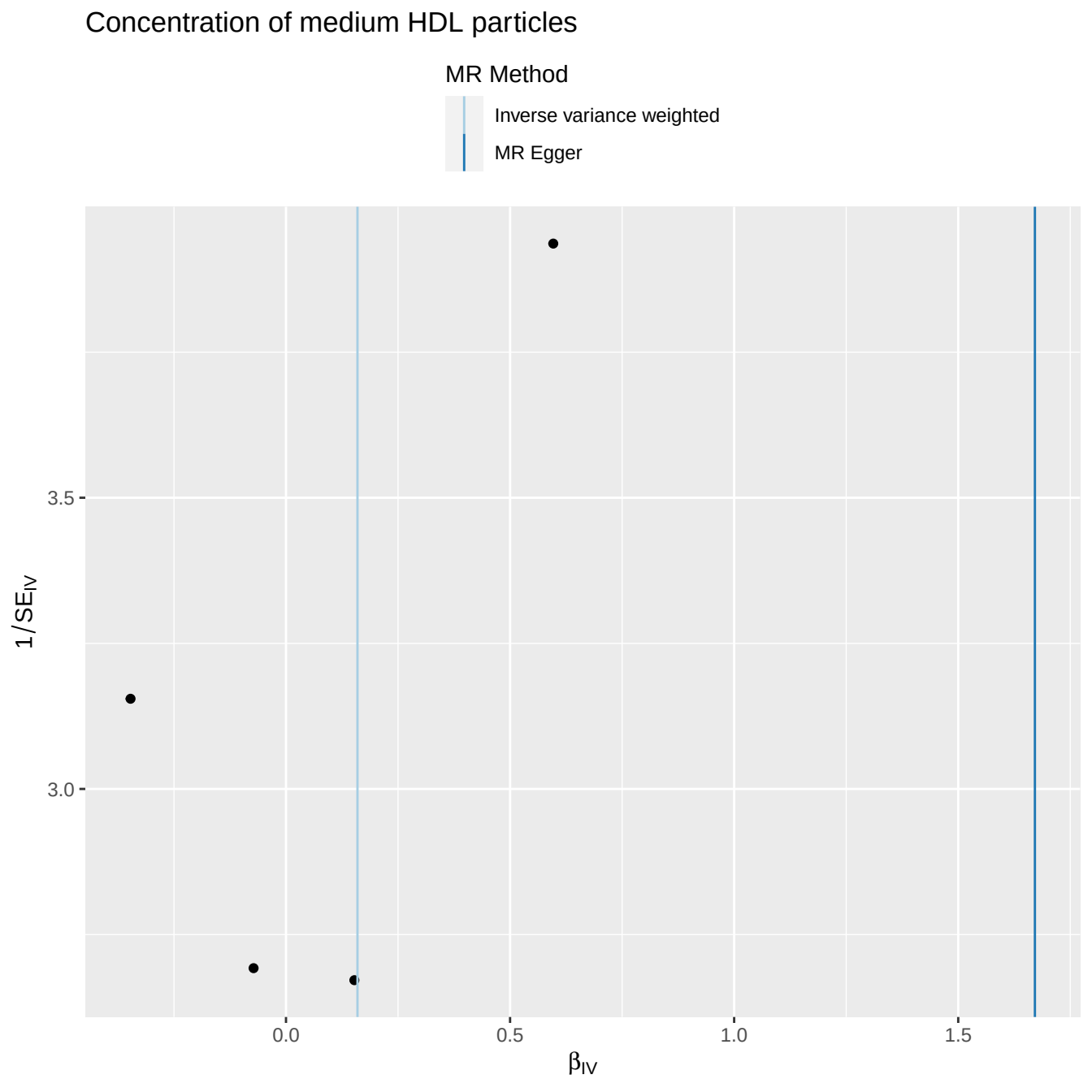
Concentration of IDL particles

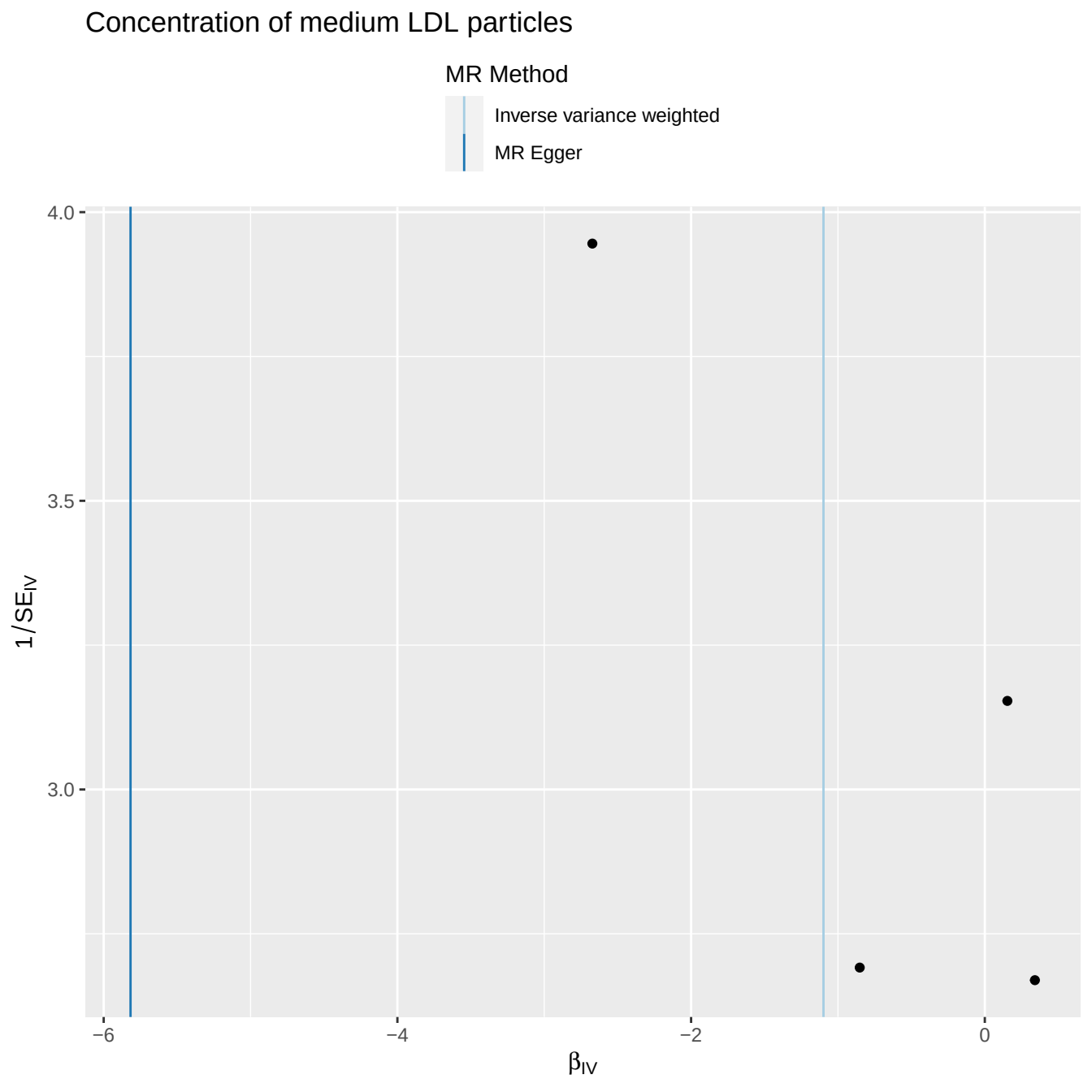


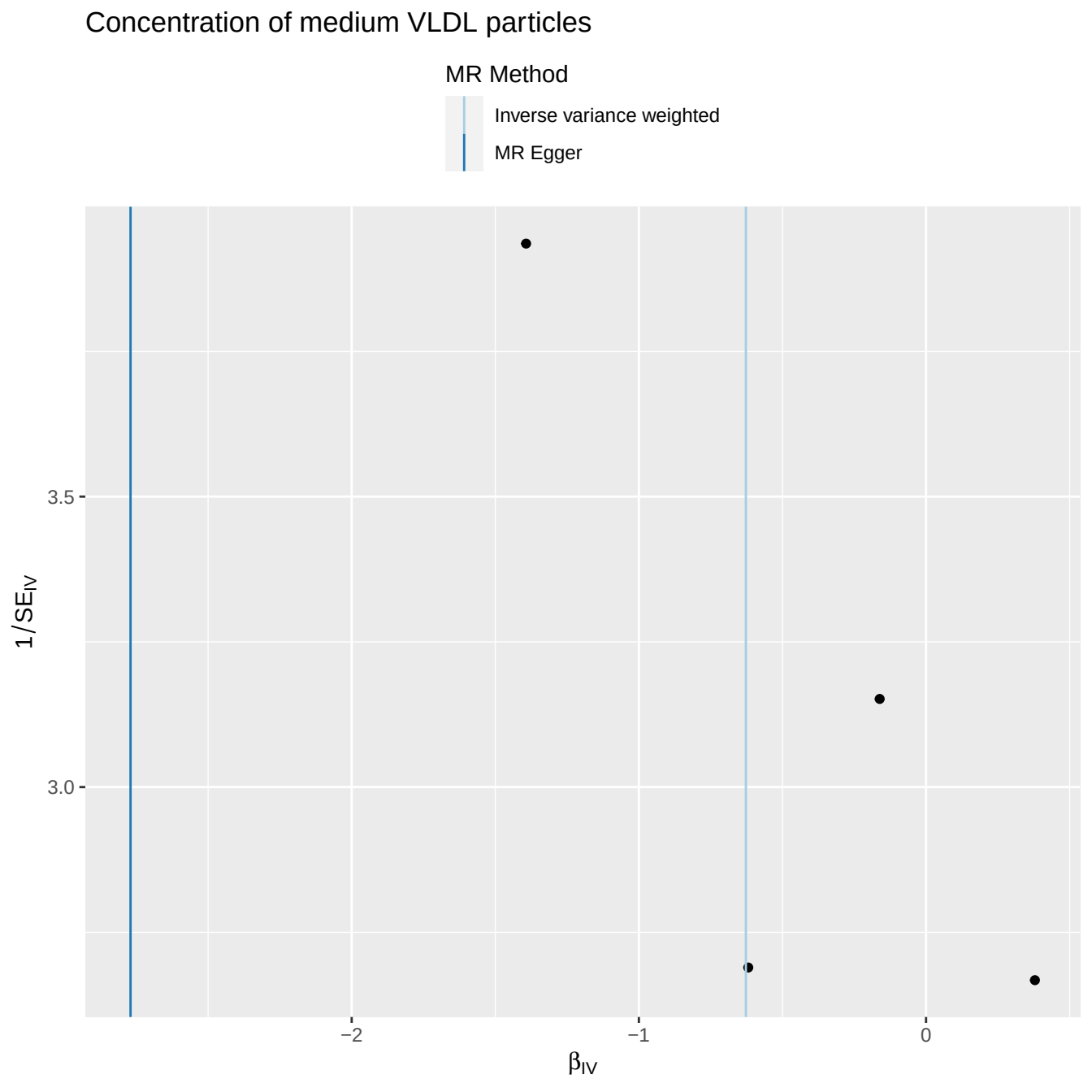

Concentration of large HDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
0
1
2
3
β_IV

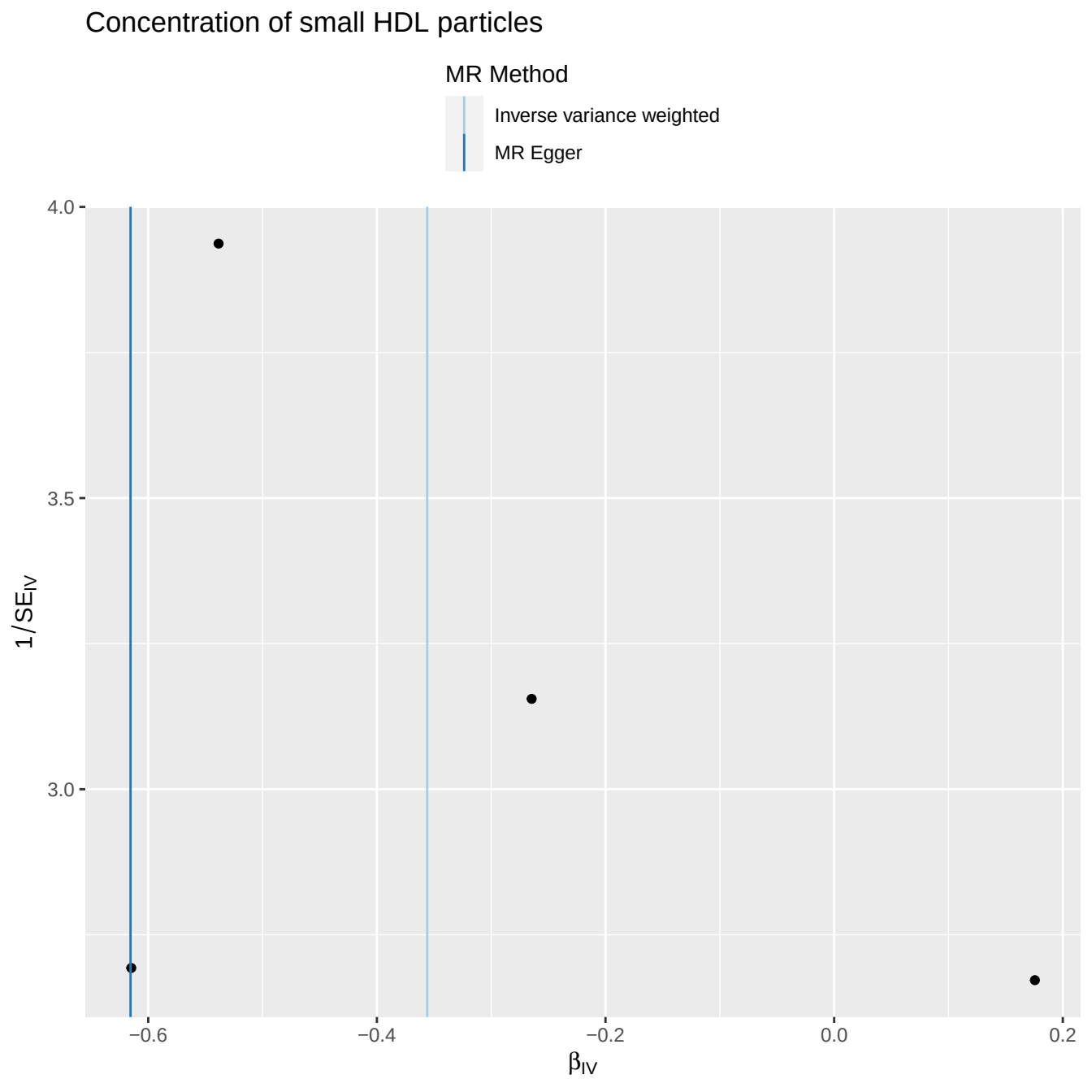

Concentration of large LDL particles
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−4
−2
0
β_IV

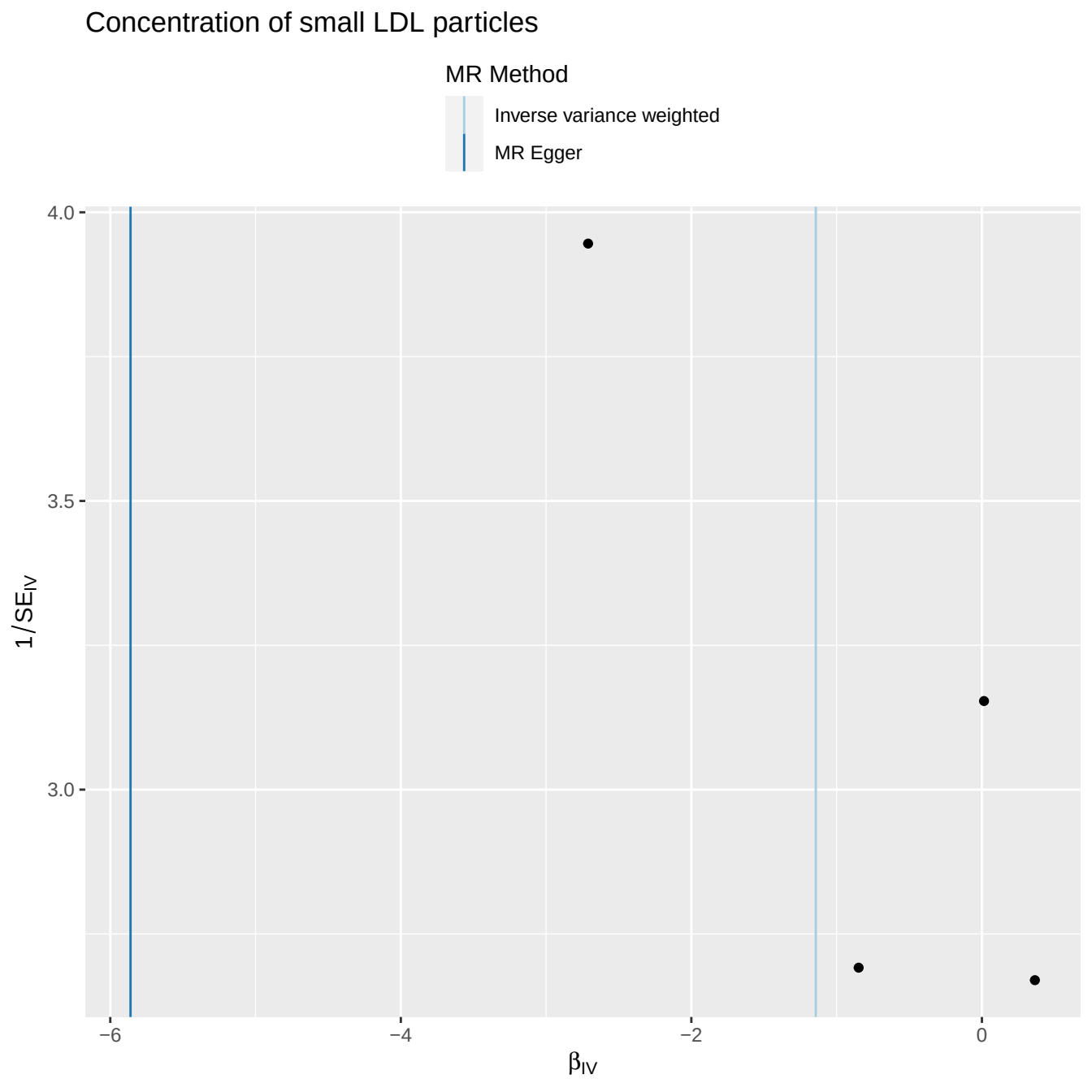

Concentration of large VLDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−3
−2
−1
0
β_IV

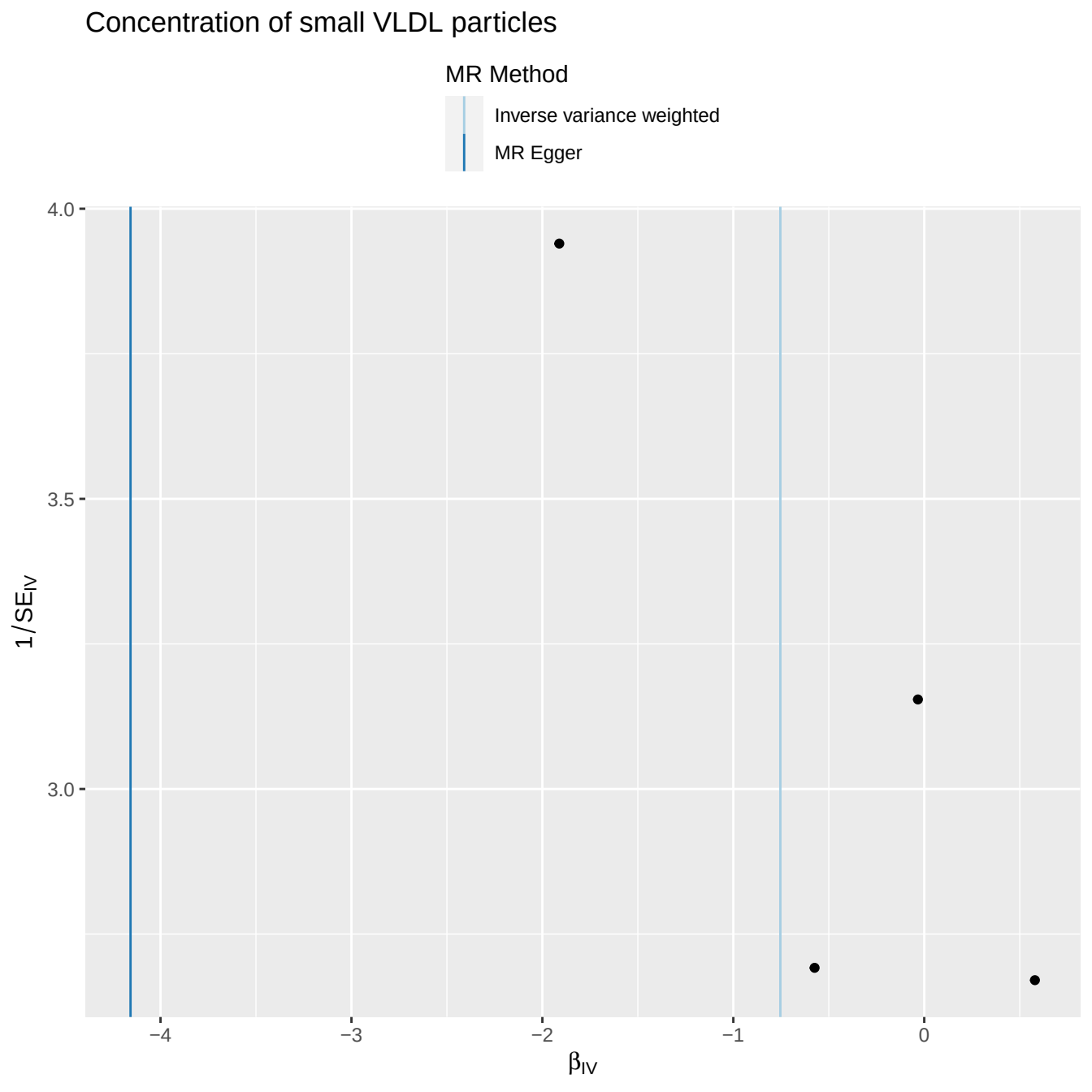

Concentration of medium HDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
0.0
0.5
1.0
1.5
β_IV

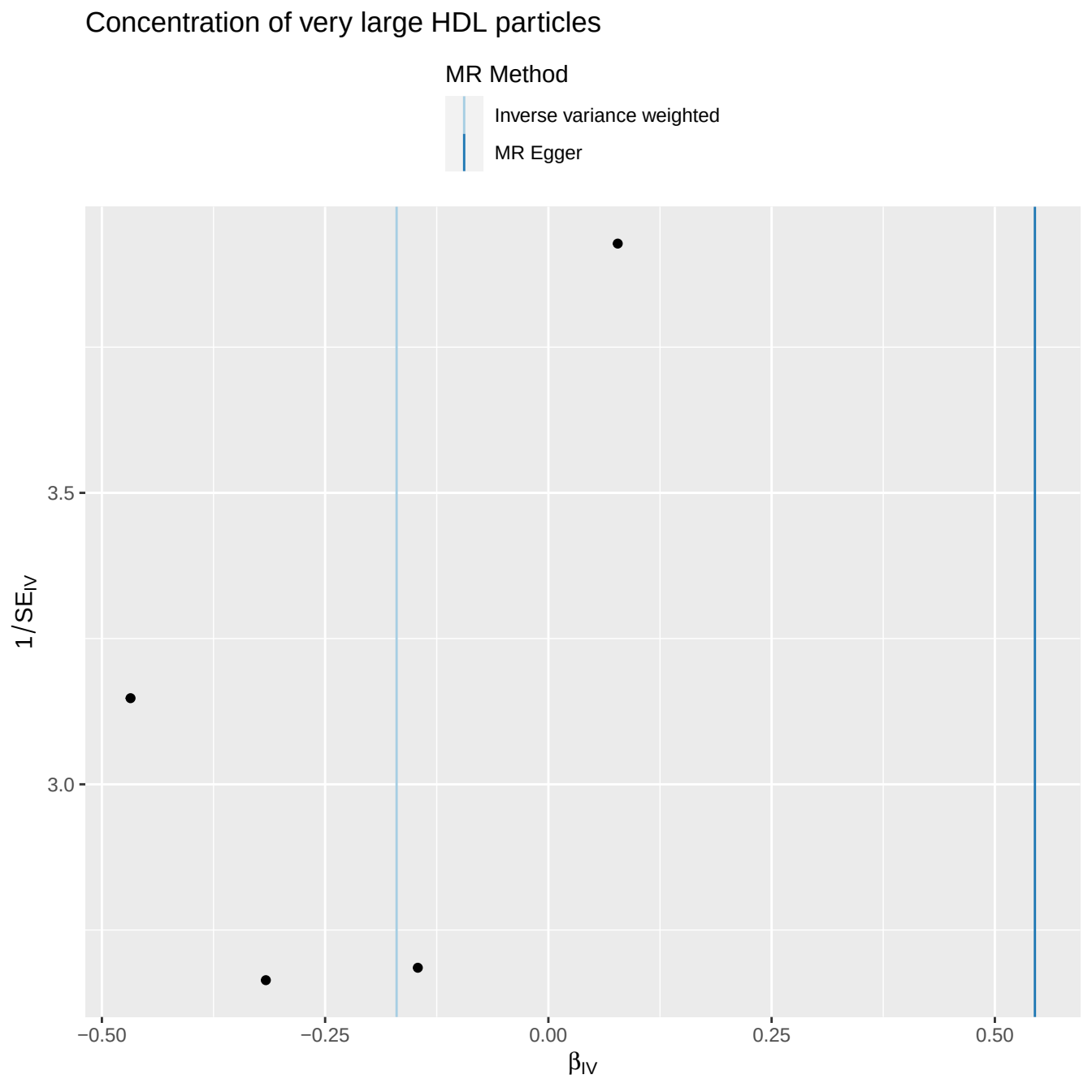

Concentration of medium LDL particles
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−6
−4
−2
0
β_IV

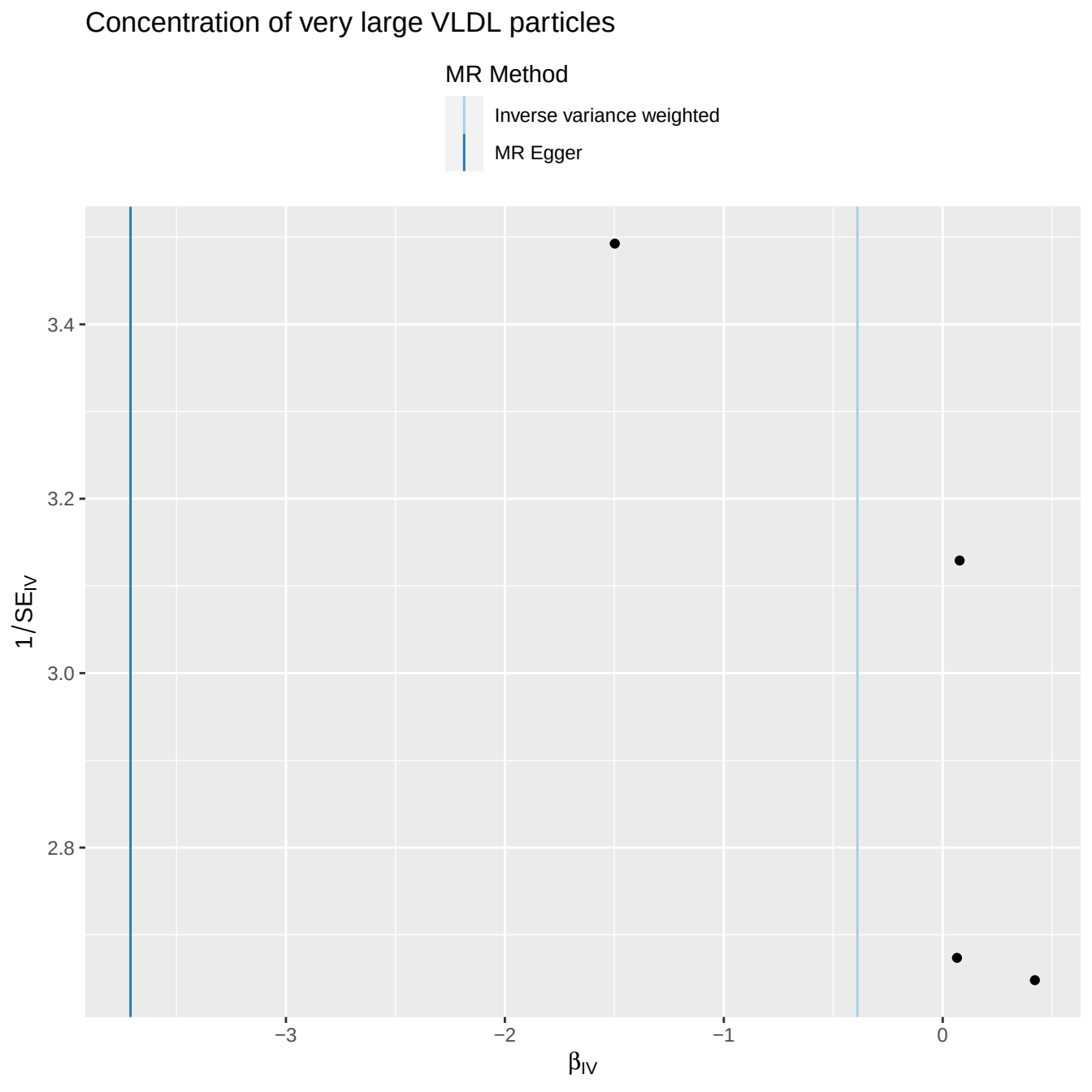

Concentration of medium VLDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−2
−1
0
β_IV

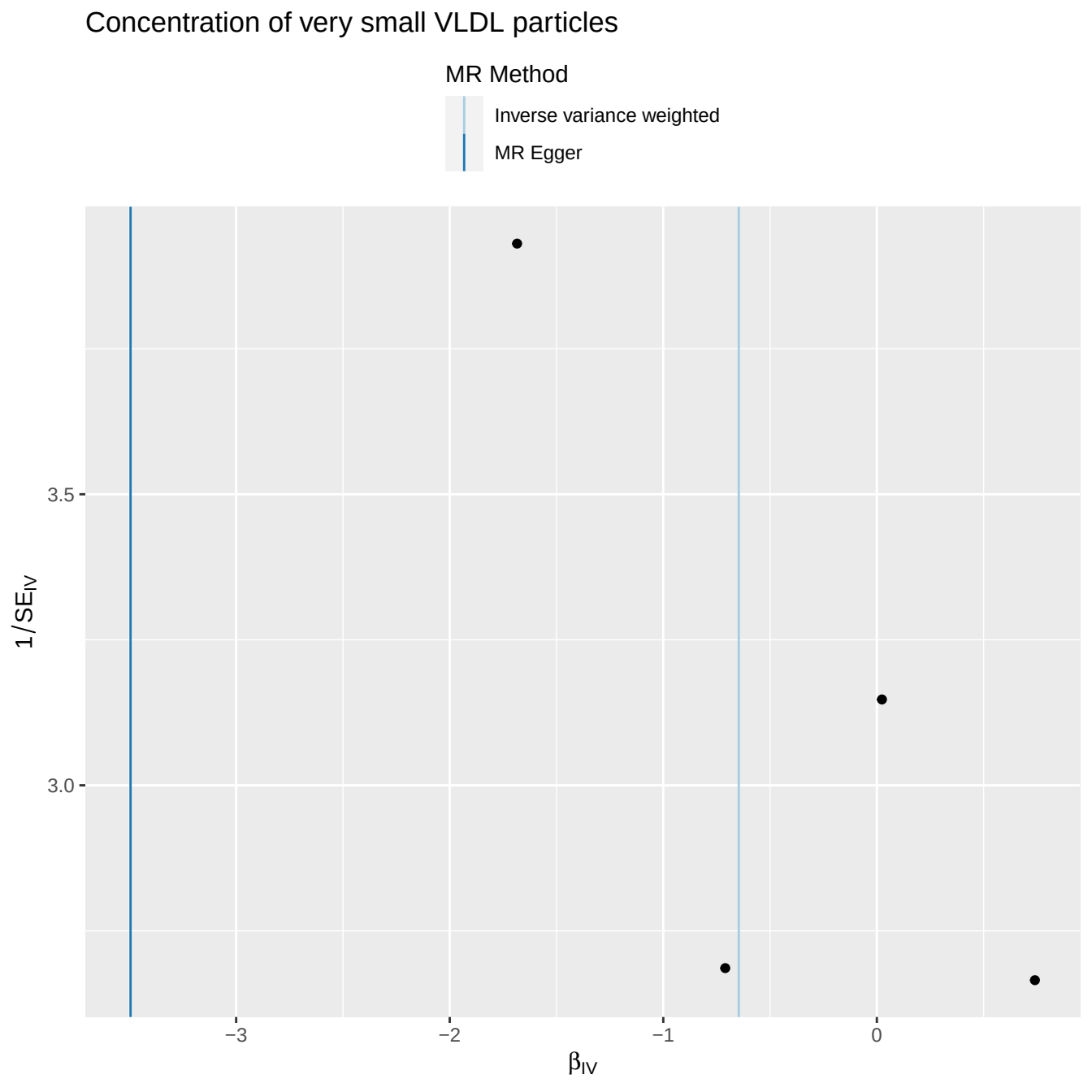

Concentration of small HDL particles
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−0.6
−0.4
−0.2
0.0
0.2
β_IV


Concentration of small LDL particles
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−6
−4
−2
0
β_IV

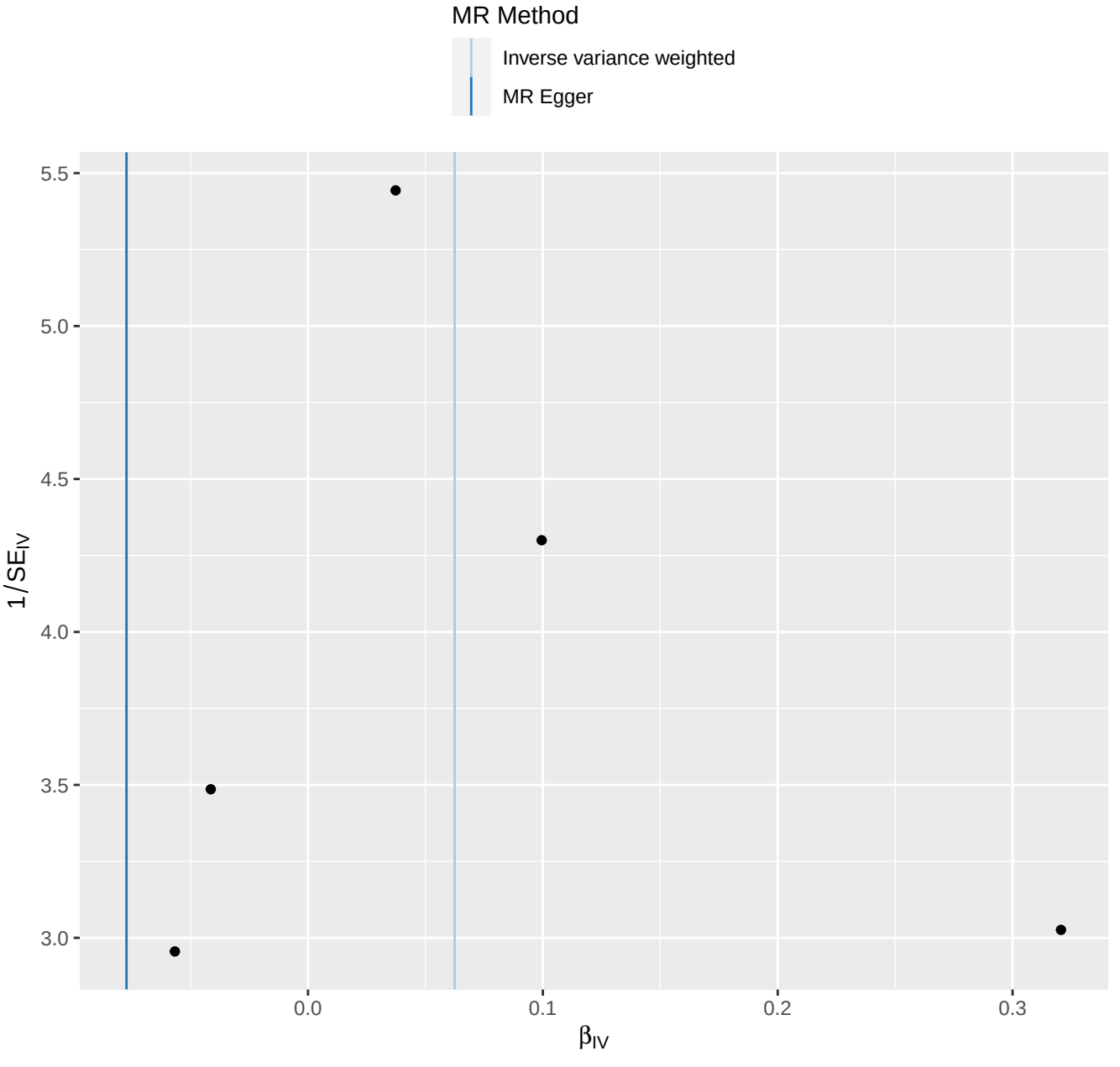

Concentration of small VLDL particles
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−4
−3
−2
−1
0
β_IV


Concentration of very large HDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−0.50
−0.25
0.00
0.25
0.50
β_IV

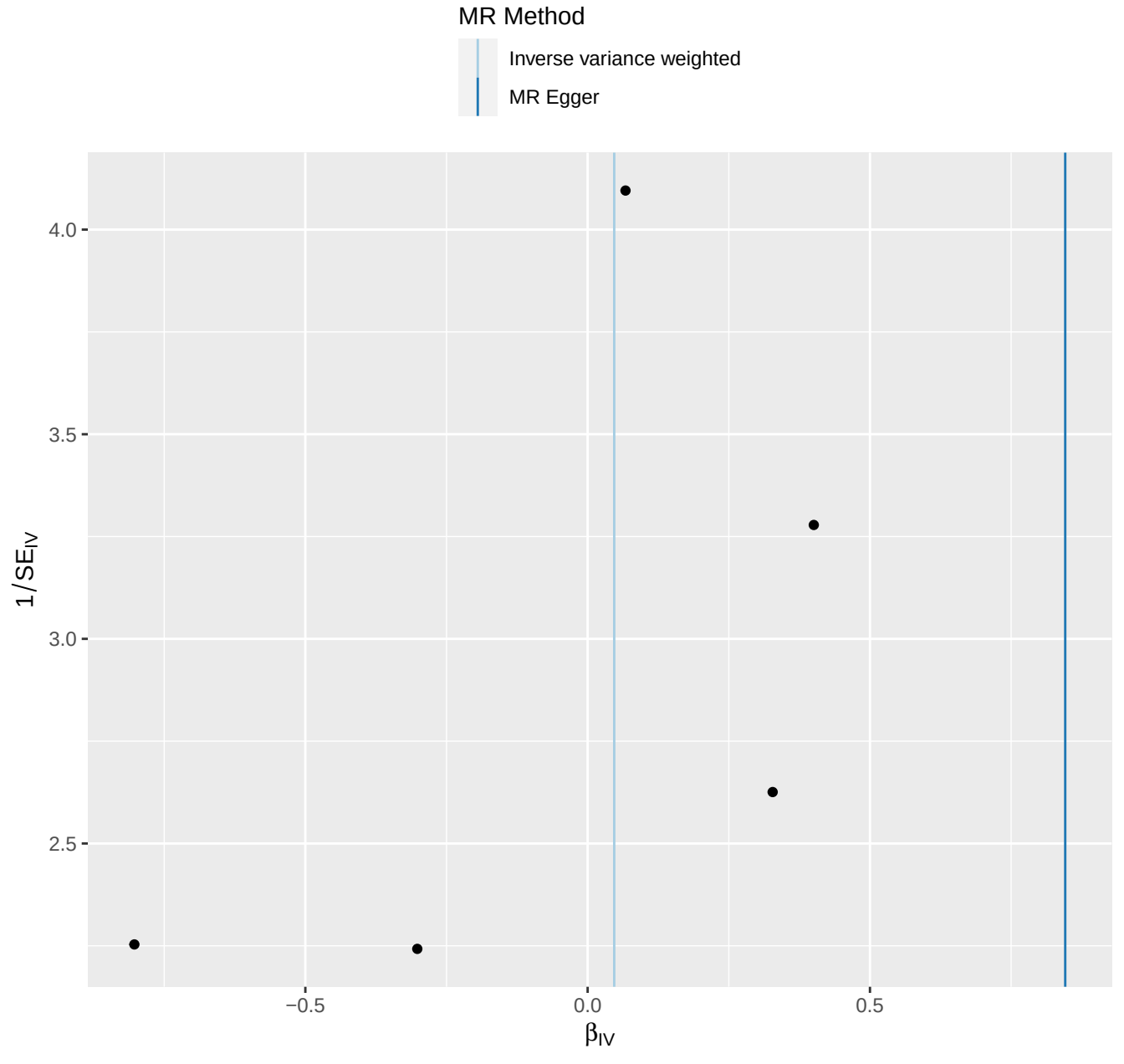

Concentration of very large VLDL particles
MR Method
Inverse variance weighted
MR Egger
3.4
3.2
3.0
2.8
1/SE_IV
−3
−2
−1
0
β_IV

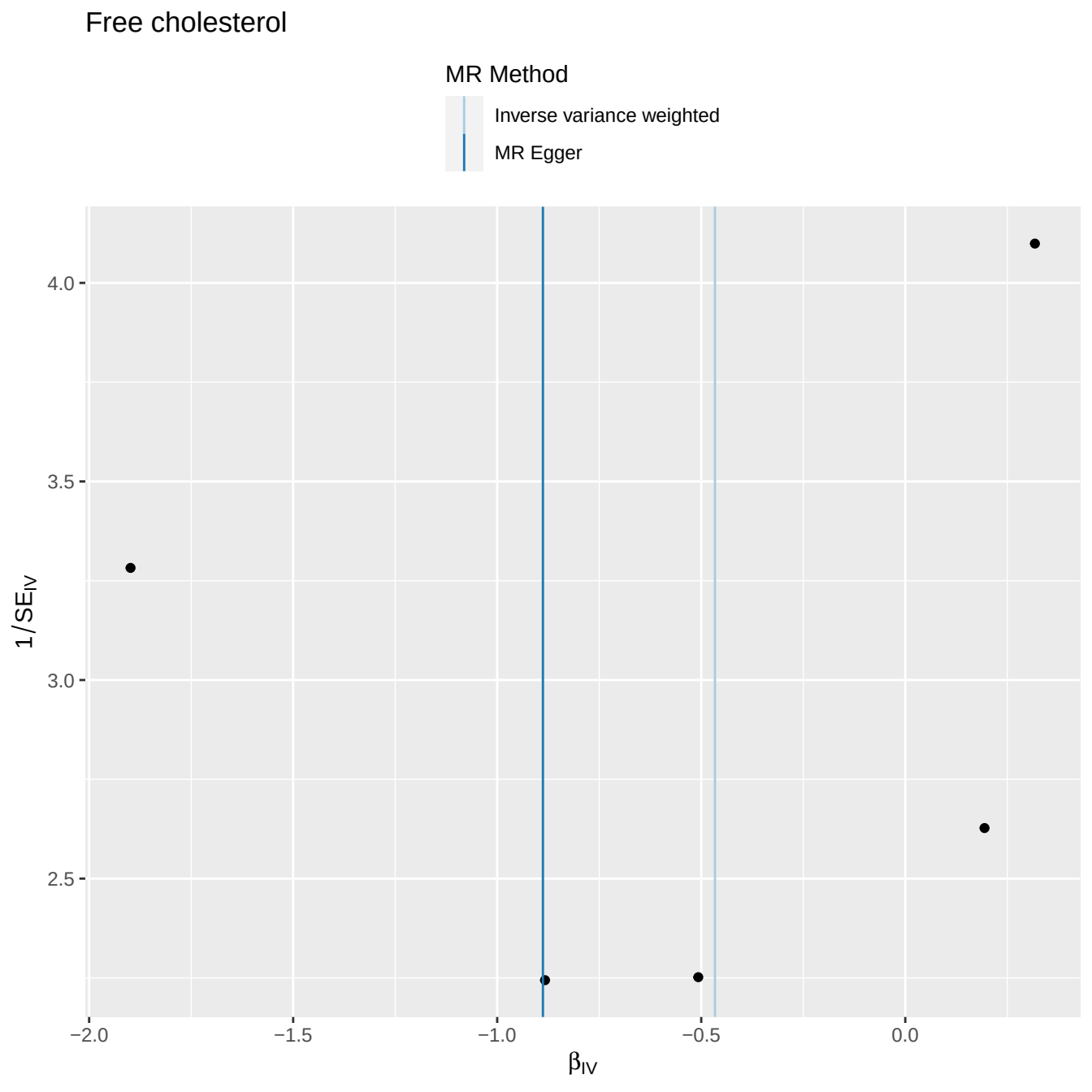

Concentration of very small VLDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−3
−2
−1
0
β_IV

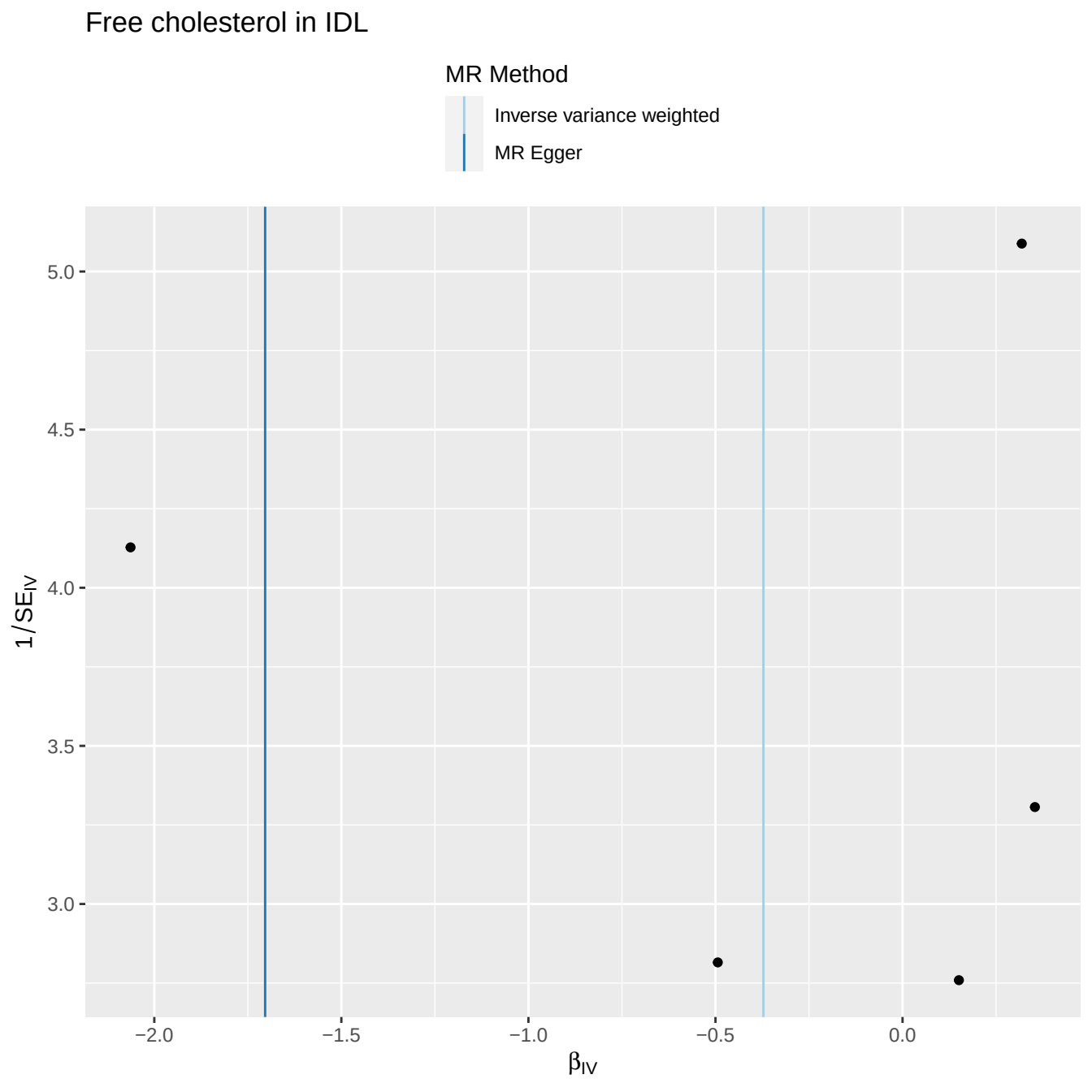
Creatinine


MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
0.0
0.1
0.2
0.3
β_IV

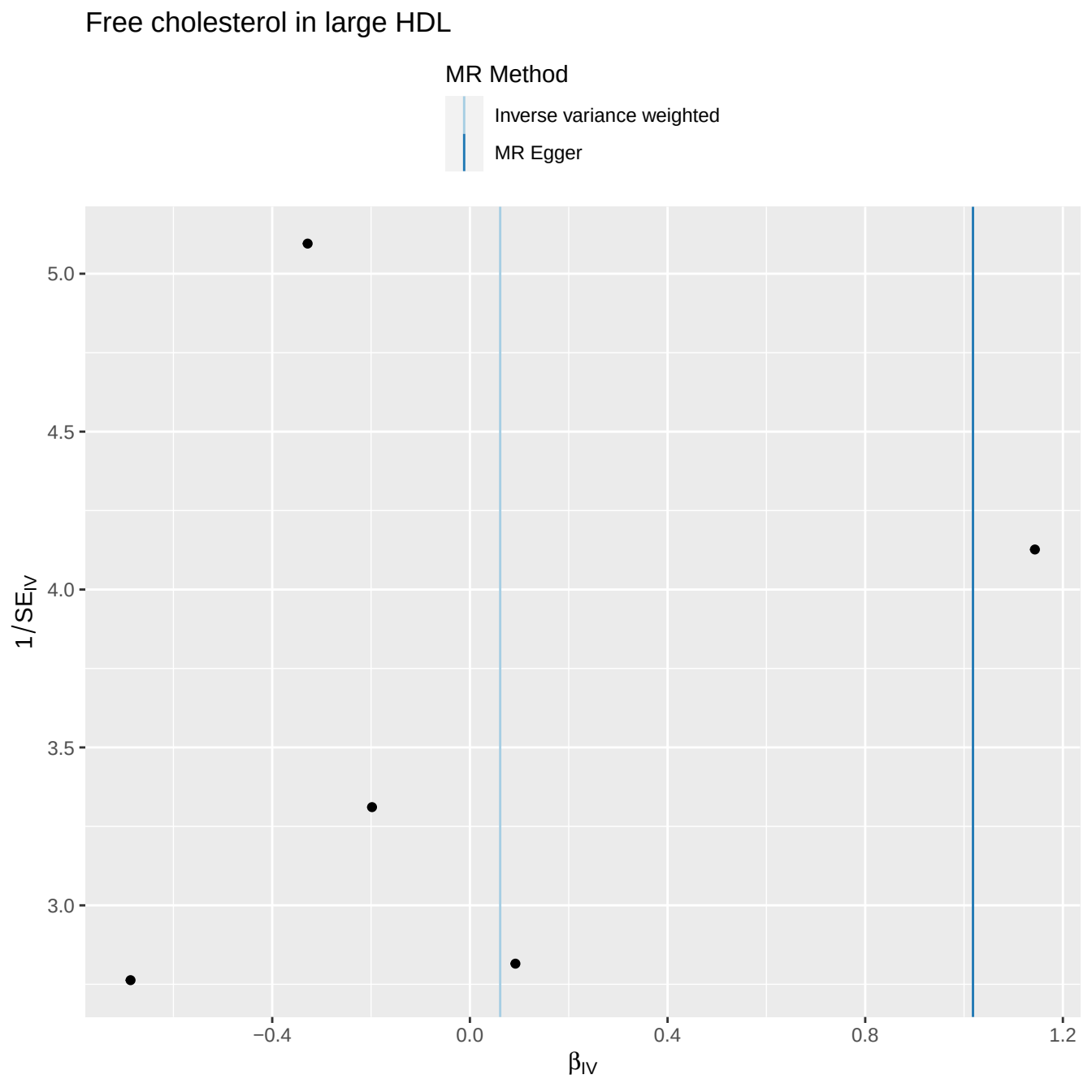
Description of average fatty acid chain length, not actual carbon number

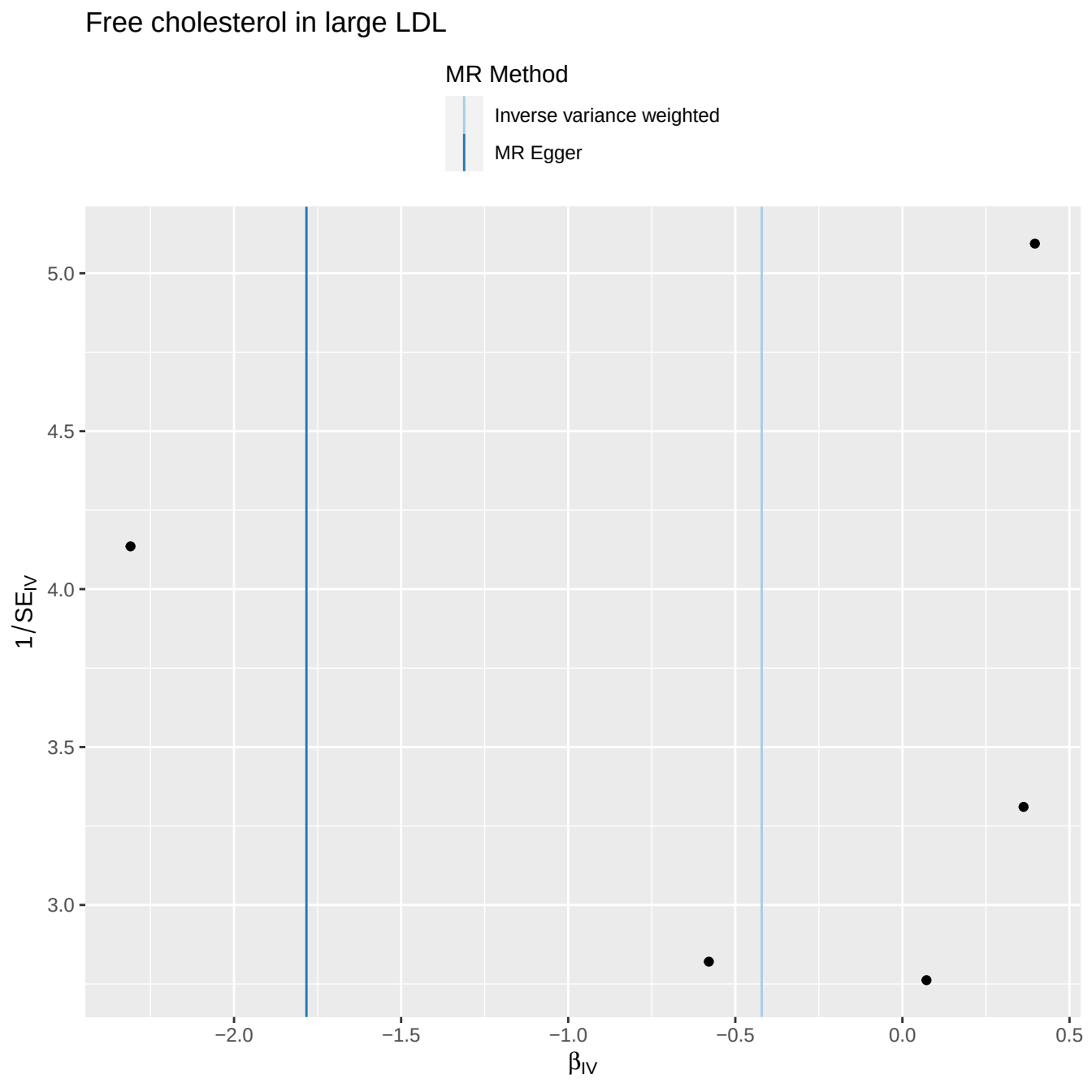


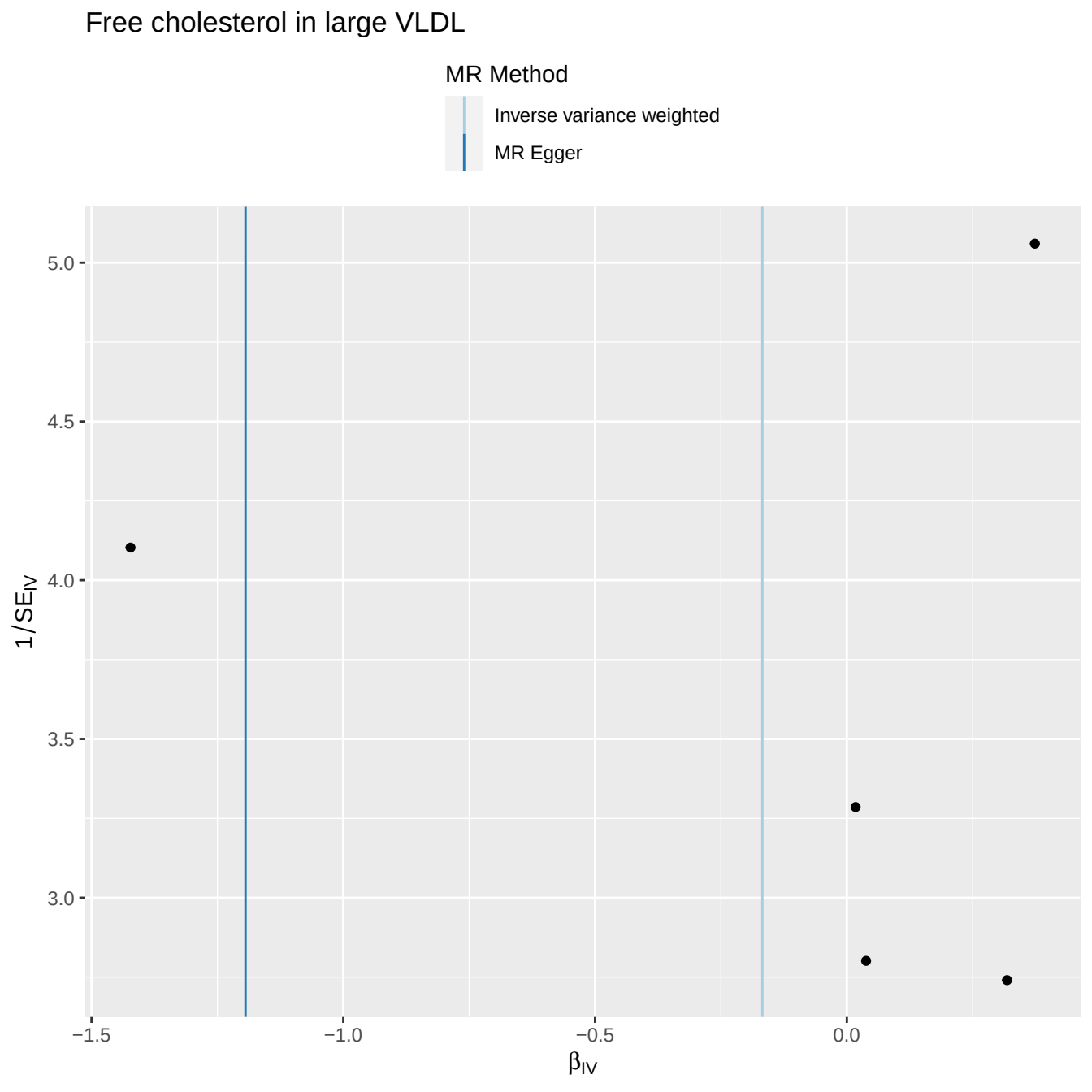

Free cholesterol
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
β_IV

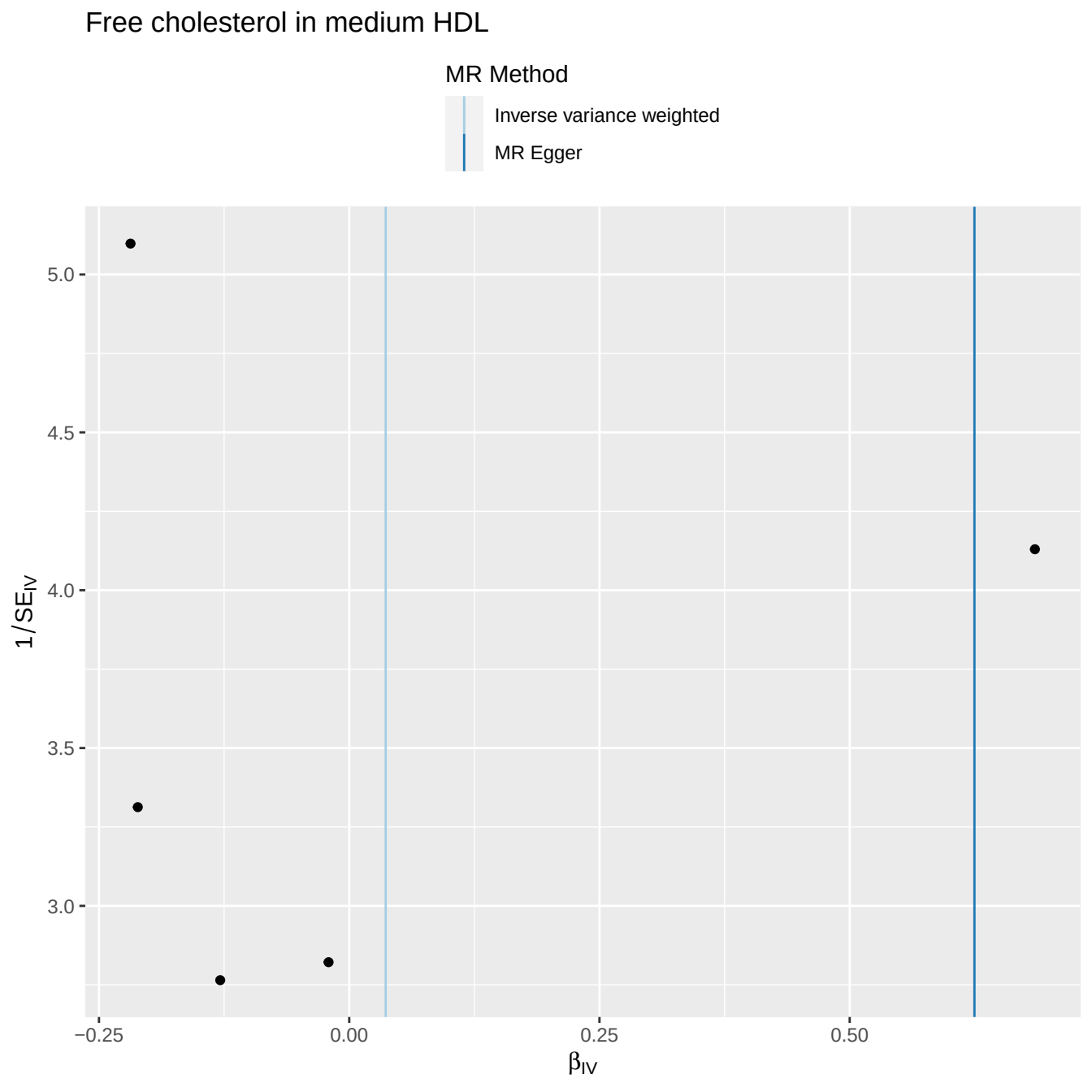

Free cholesterol in IDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
β_IV

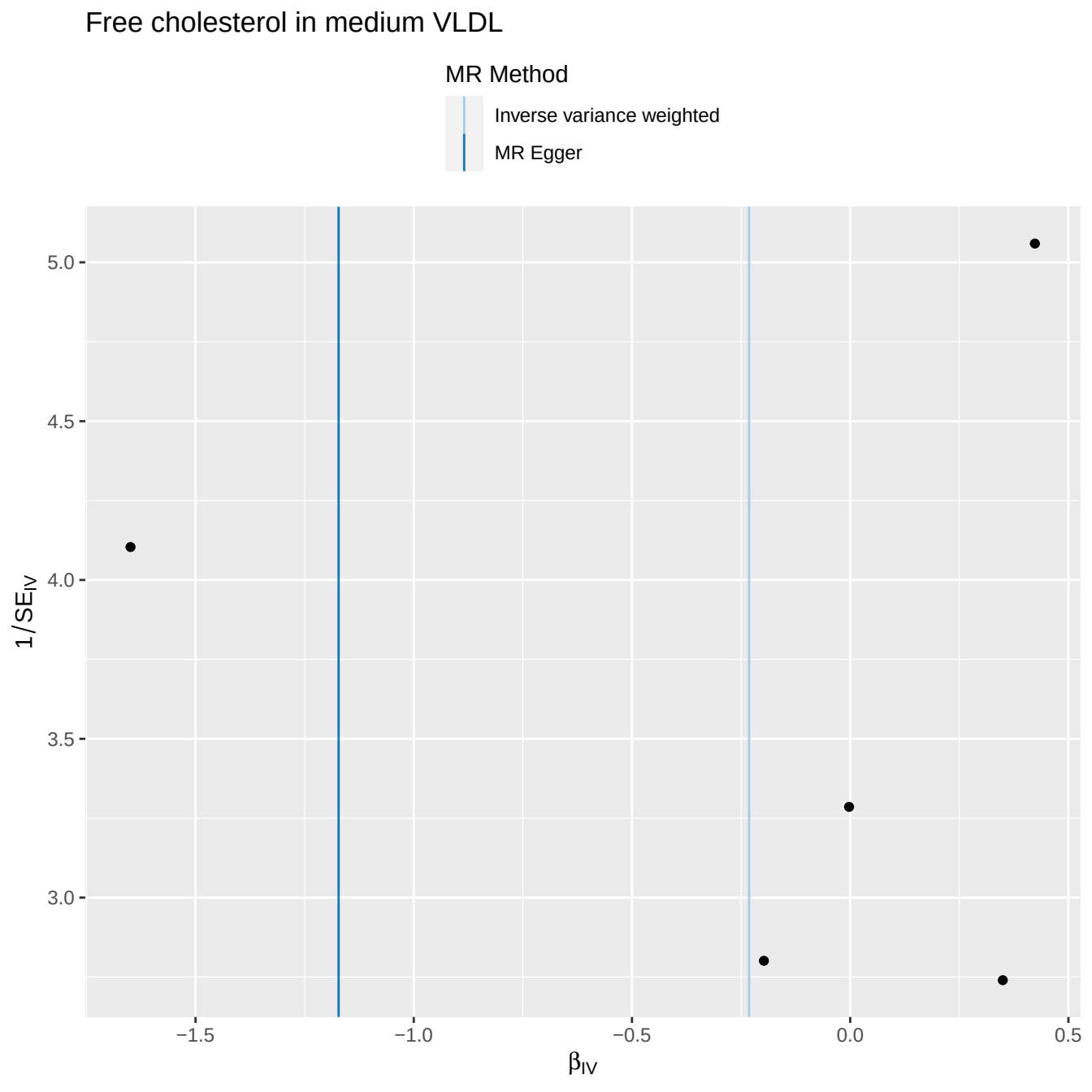
Free cholesterol in large HDL

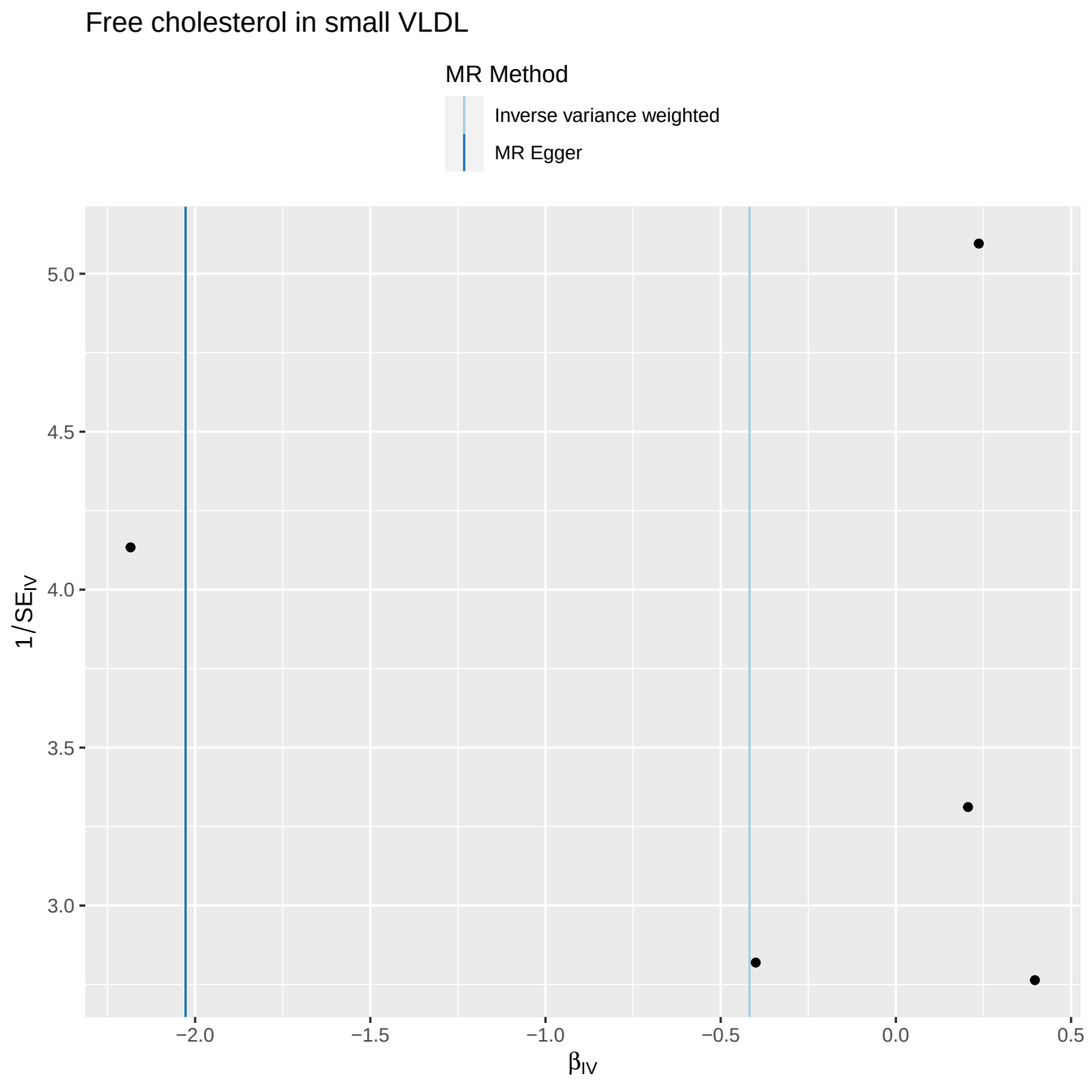



Free cholesterol in large LDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
0.5
β_IV

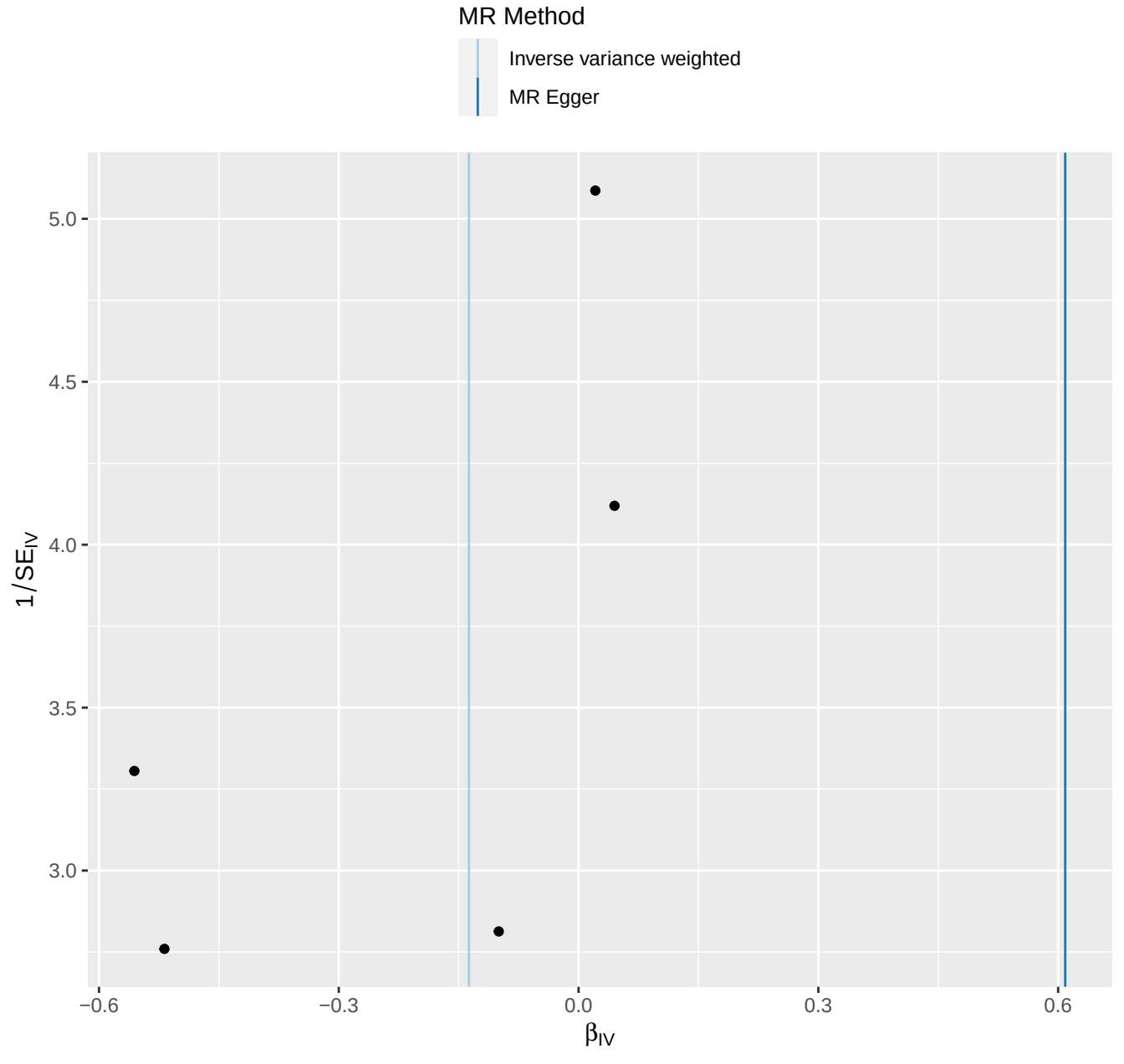

Free cholesterol in large VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
β_IV

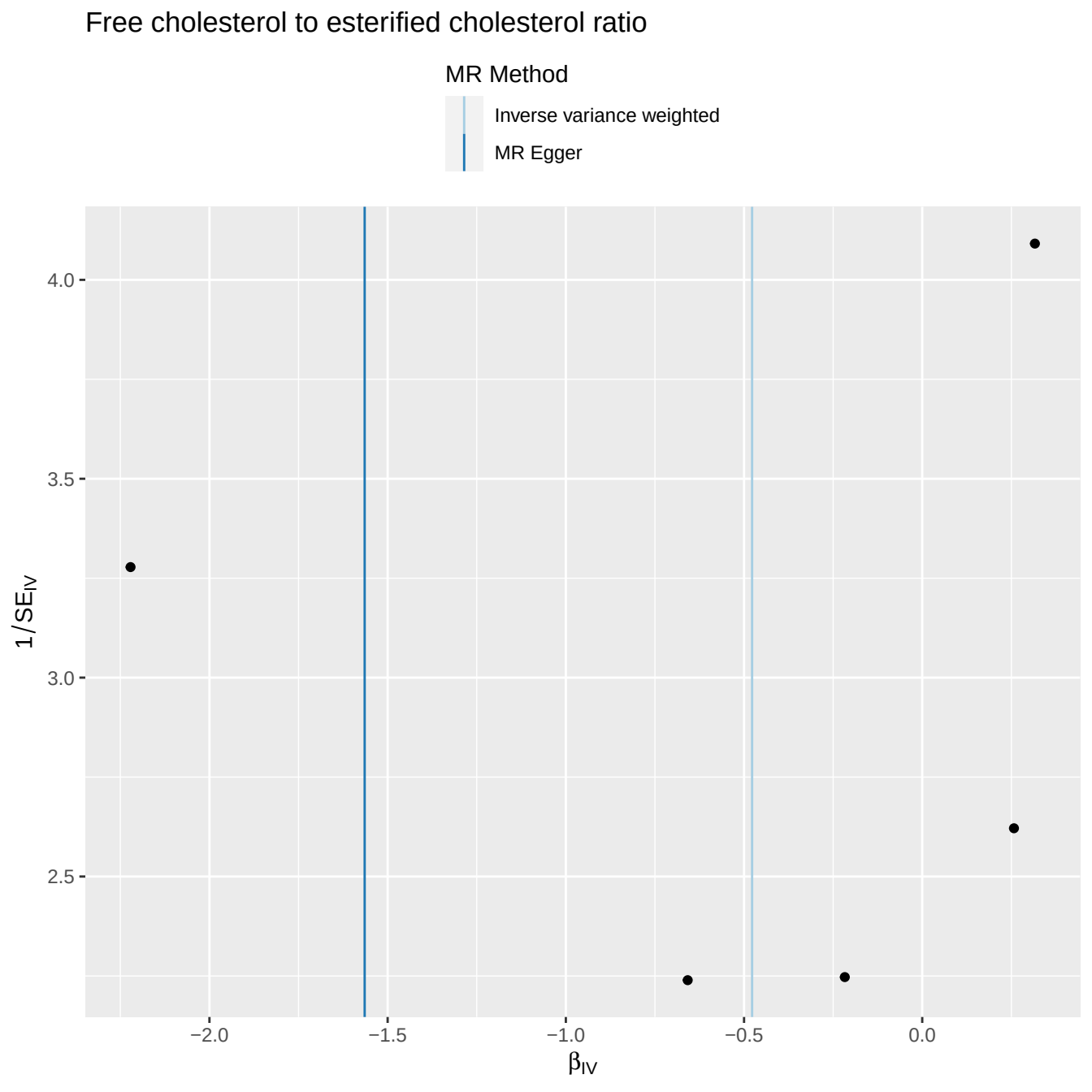

Free cholesterol in medium HDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.25
0.00
0.25
0.50
β_IV

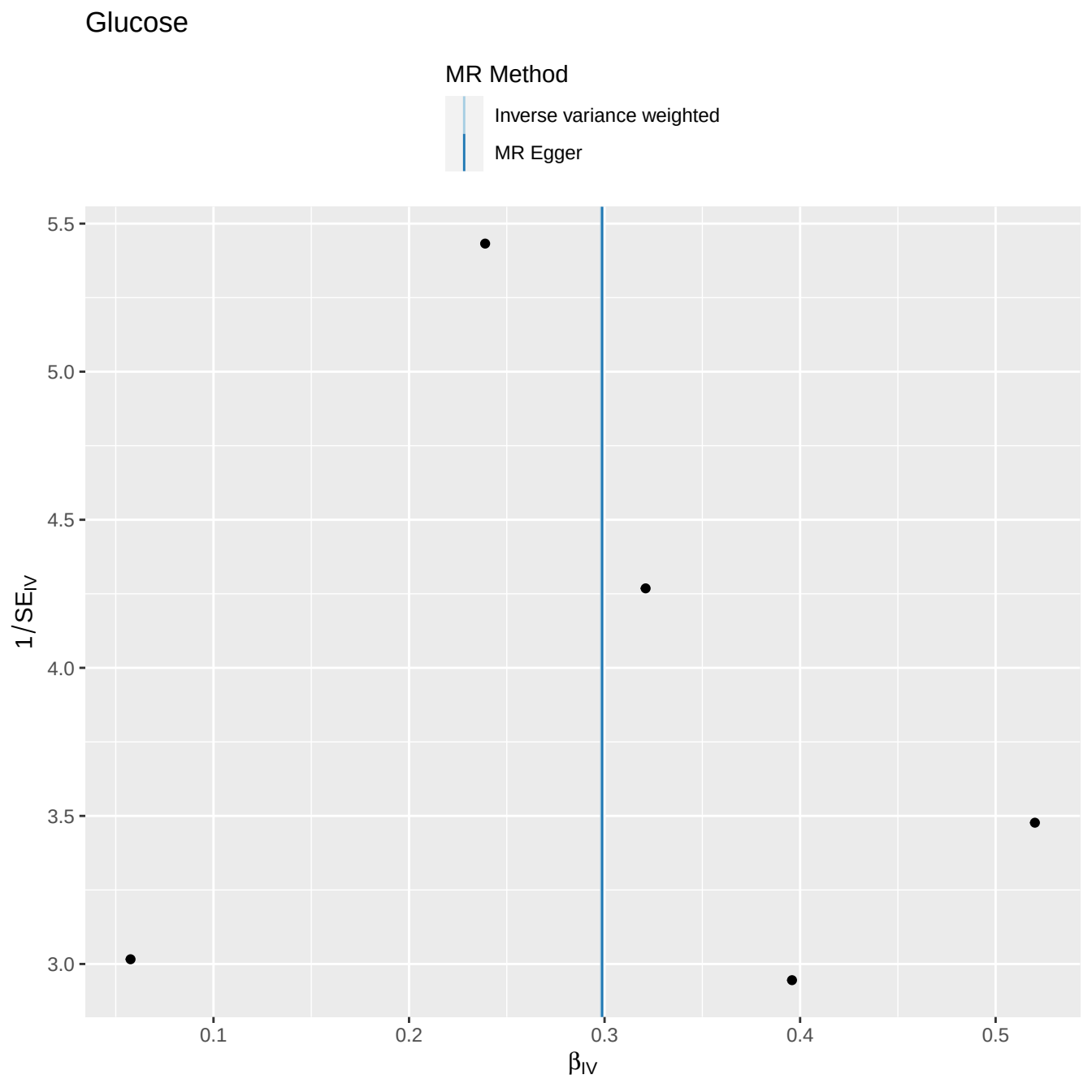

Free cholesterol in medium VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

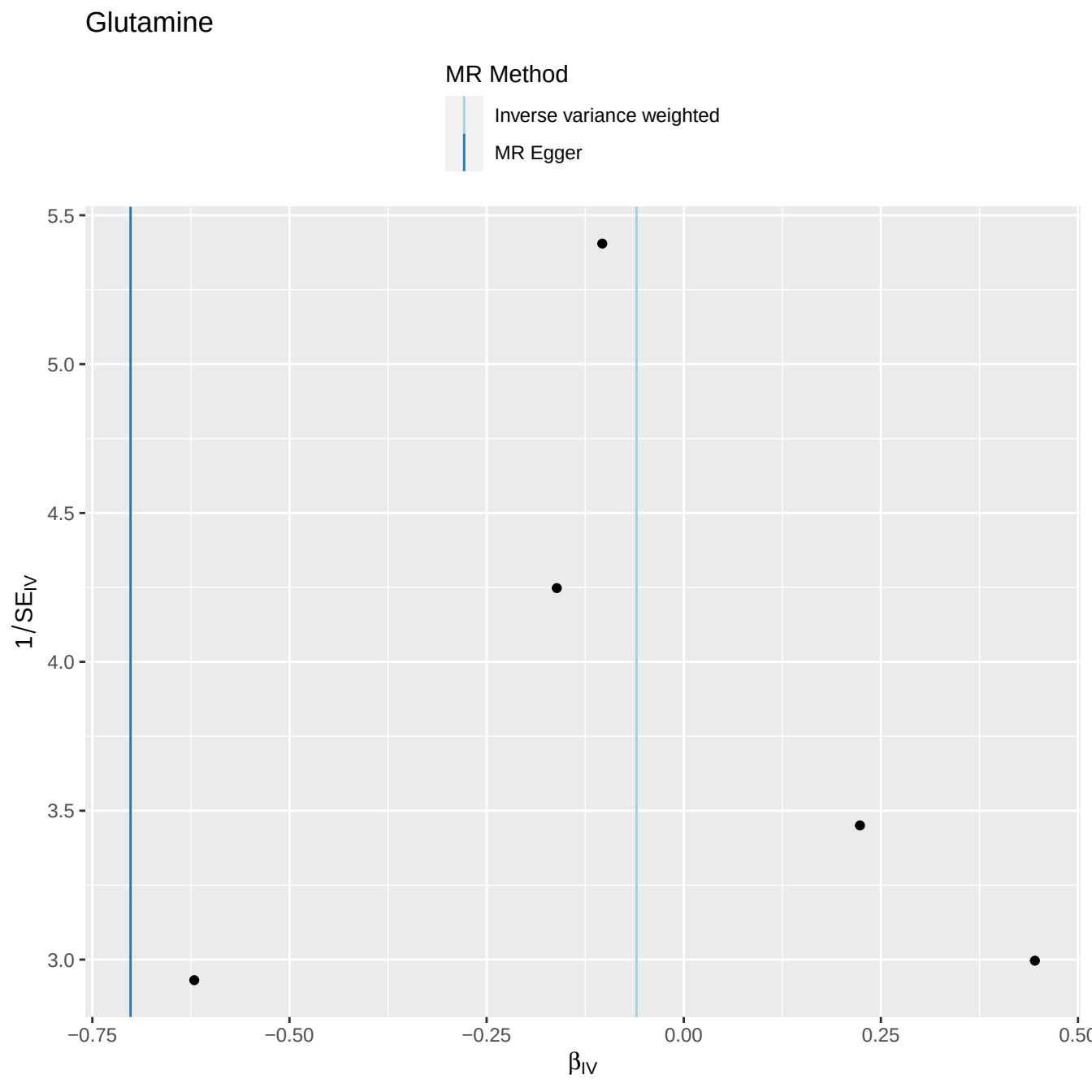

Free cholesterol in small VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
0.5
β_IV

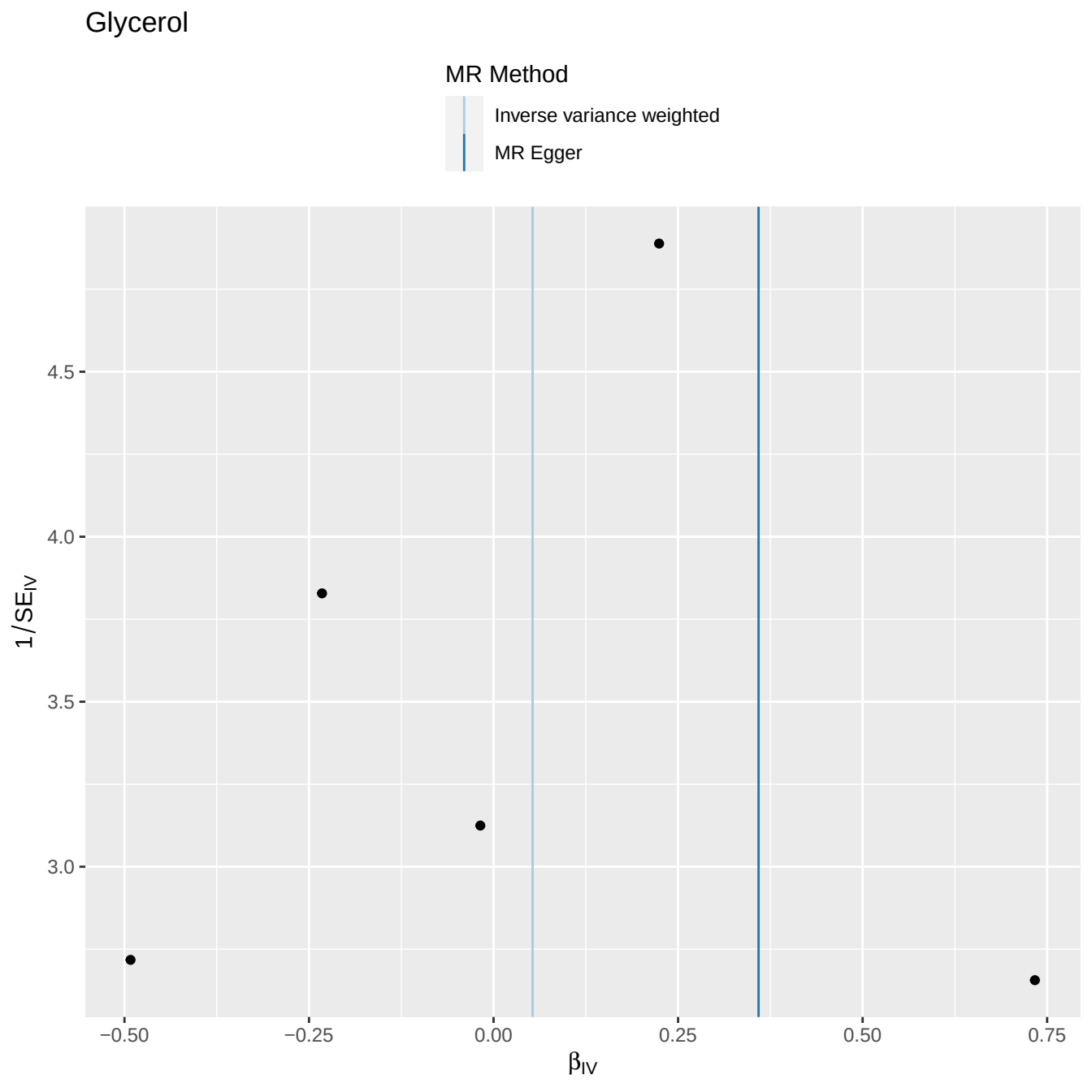
Free cholesterol in very large HDL

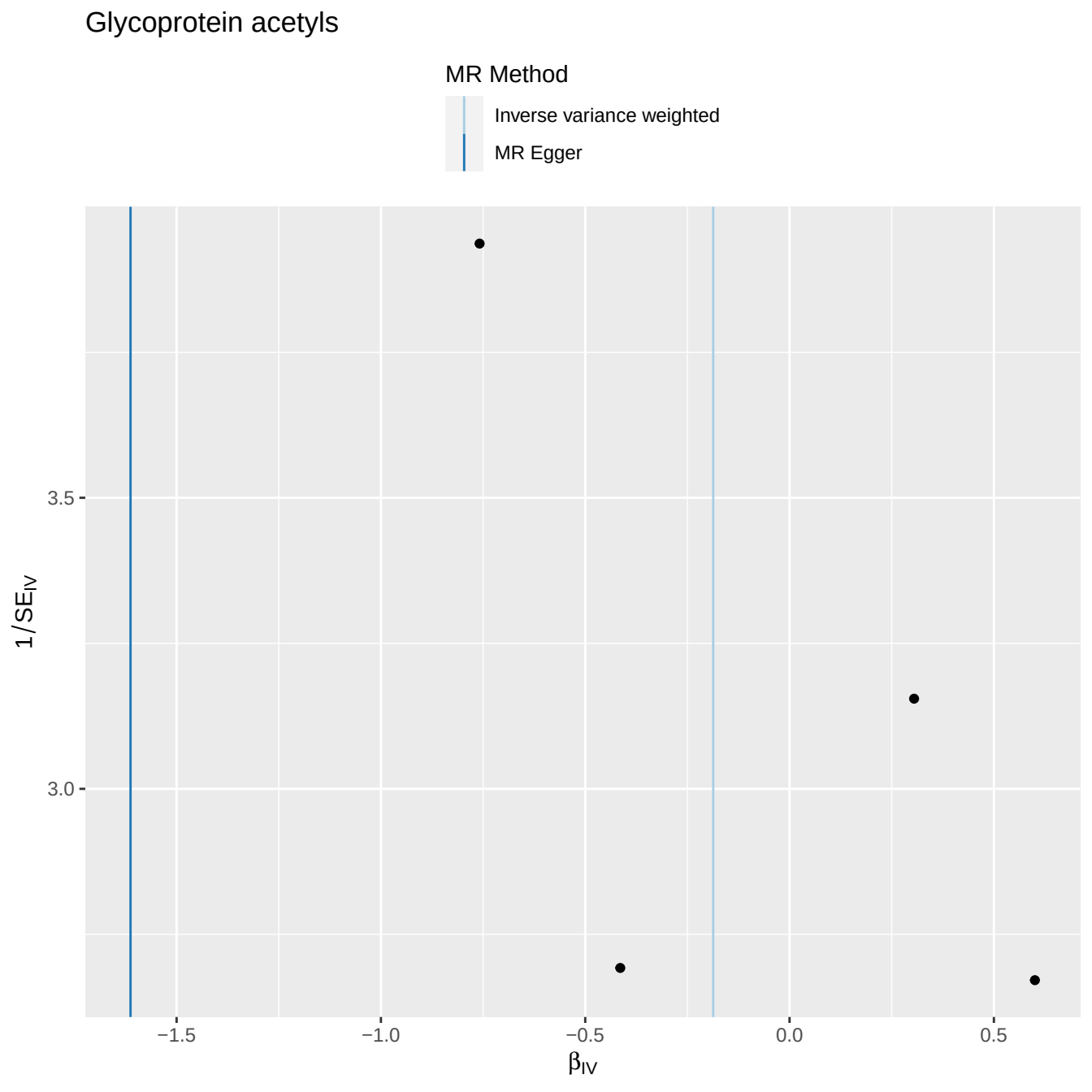



Free cholesterol to esterified cholesterol ratio
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
β_IV

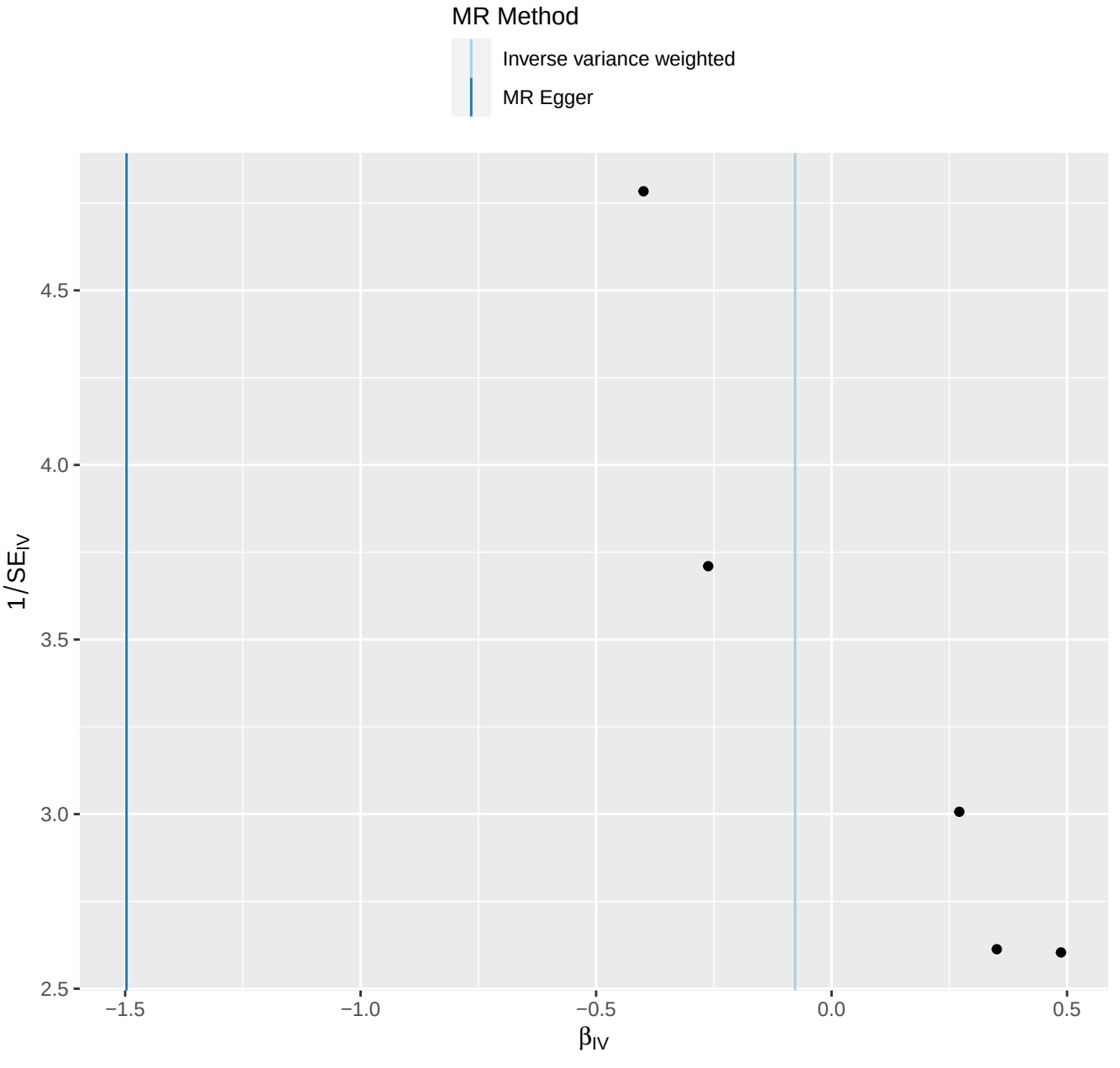

Glucose
MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
0.1
0.2
0.3
0.4
0.5
β_IV


Glutamine
MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.75
−0.50
−0.25
0.00
0.25
0.50
β_IV

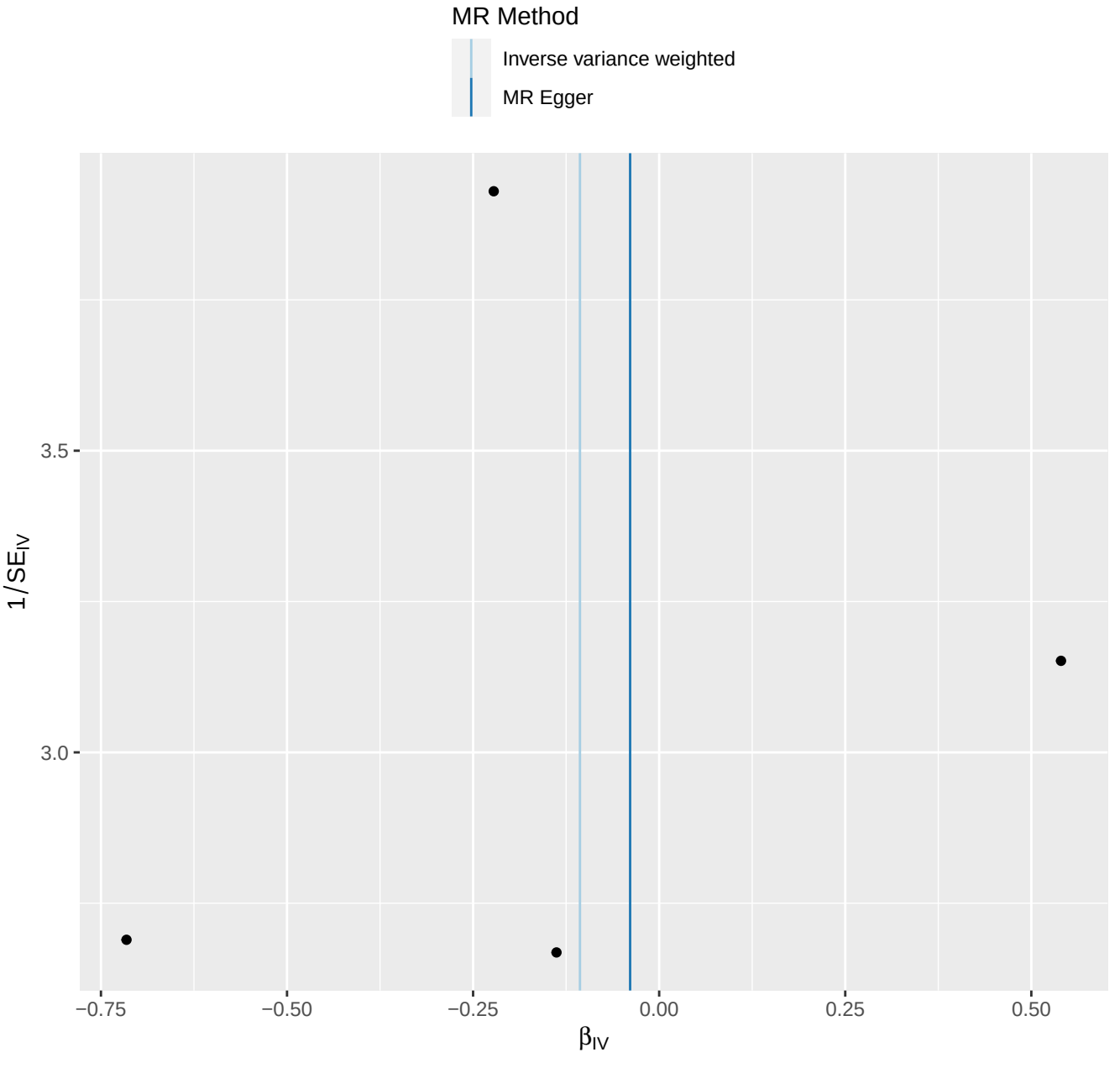

Glycerol
MR Method
Inverse variance weighted
MR Egger
4.5
4.0
3.5
3.0
1/SE_IV
−0.50
−0.25
0.00
0.25
0.50
0.75
β_IV


Glycoprotein acetyls
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

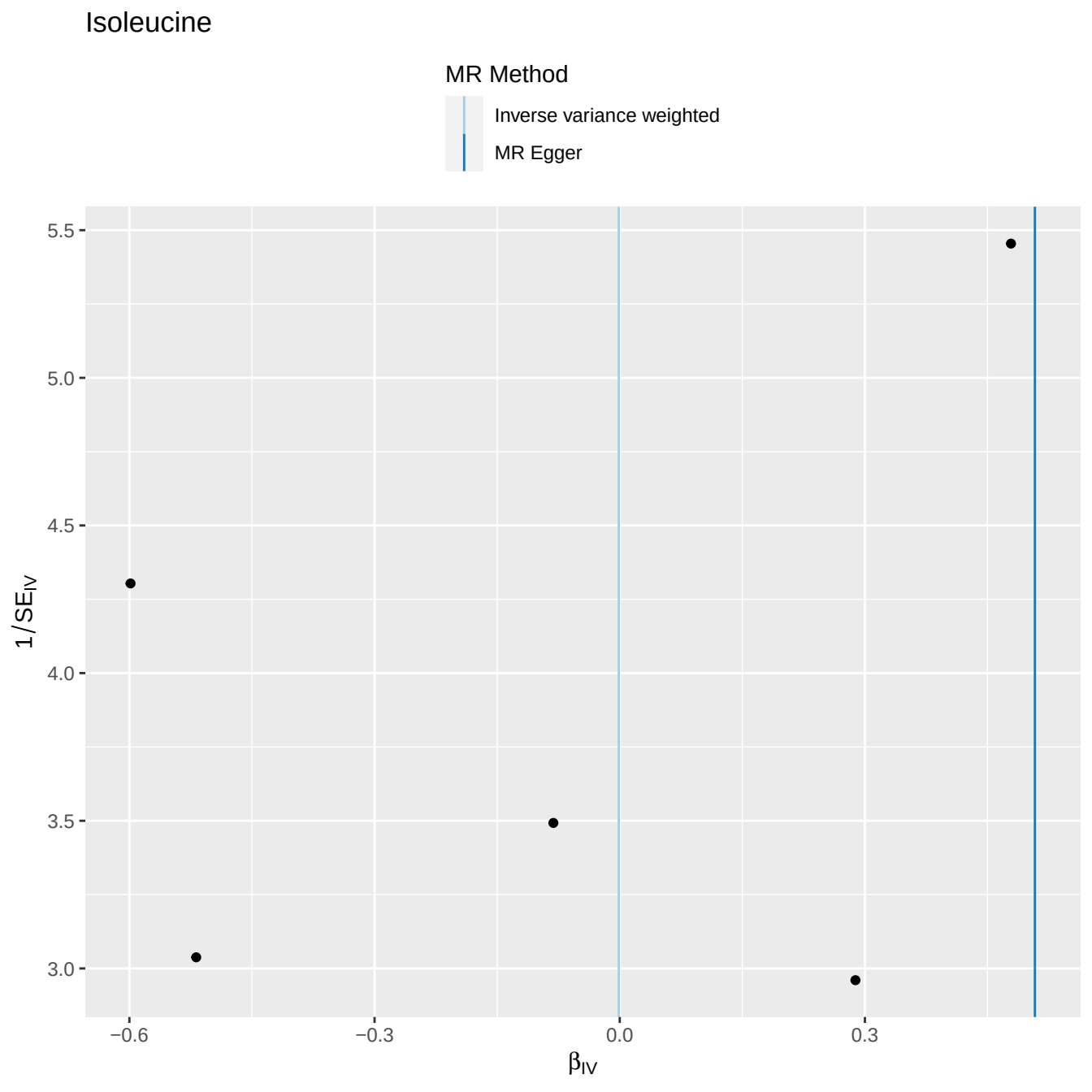
Glycoproteins



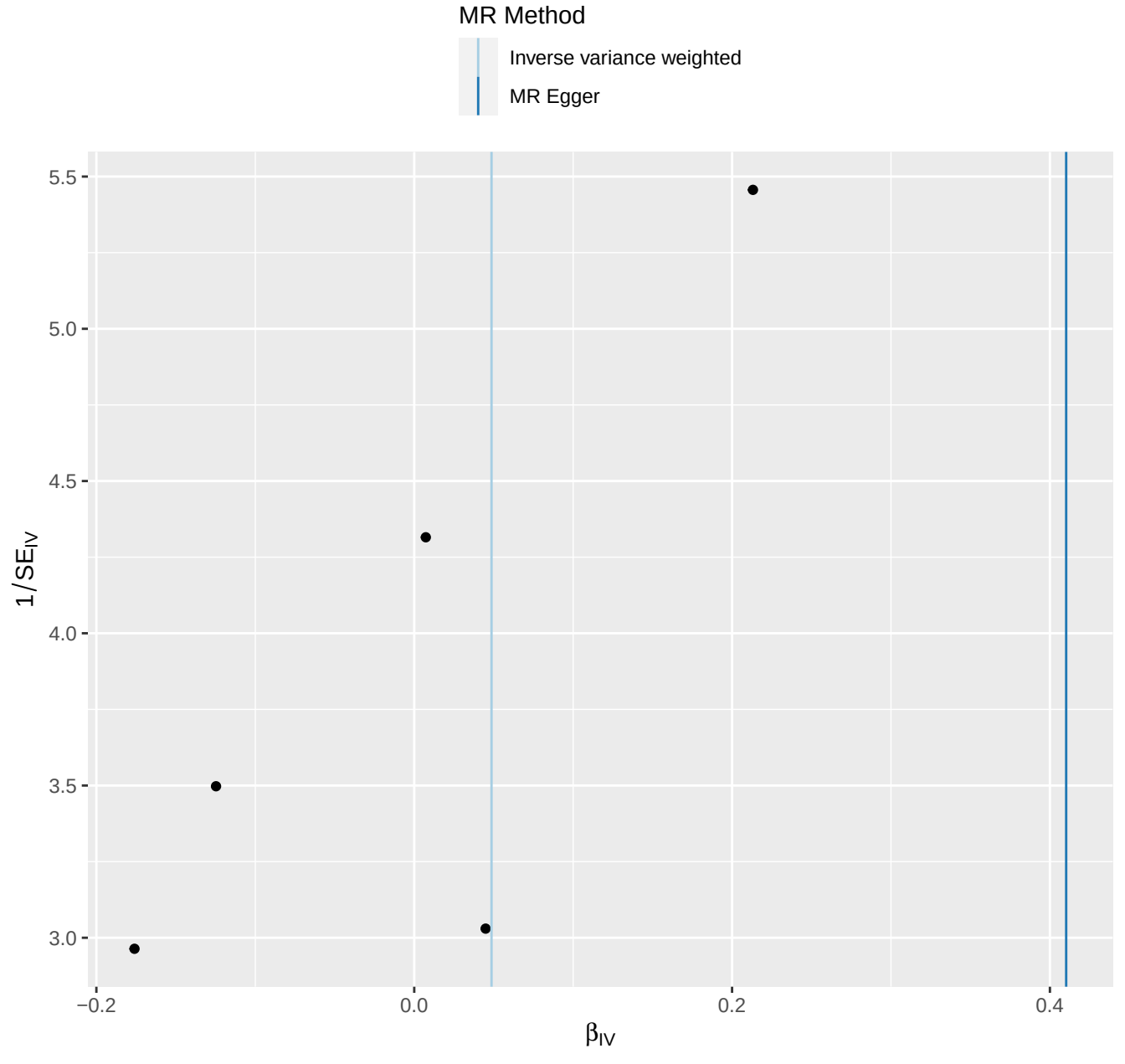
Histidine


MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−0.75
−0.50
−0.25
0.00
0.25
0.50
β_IV

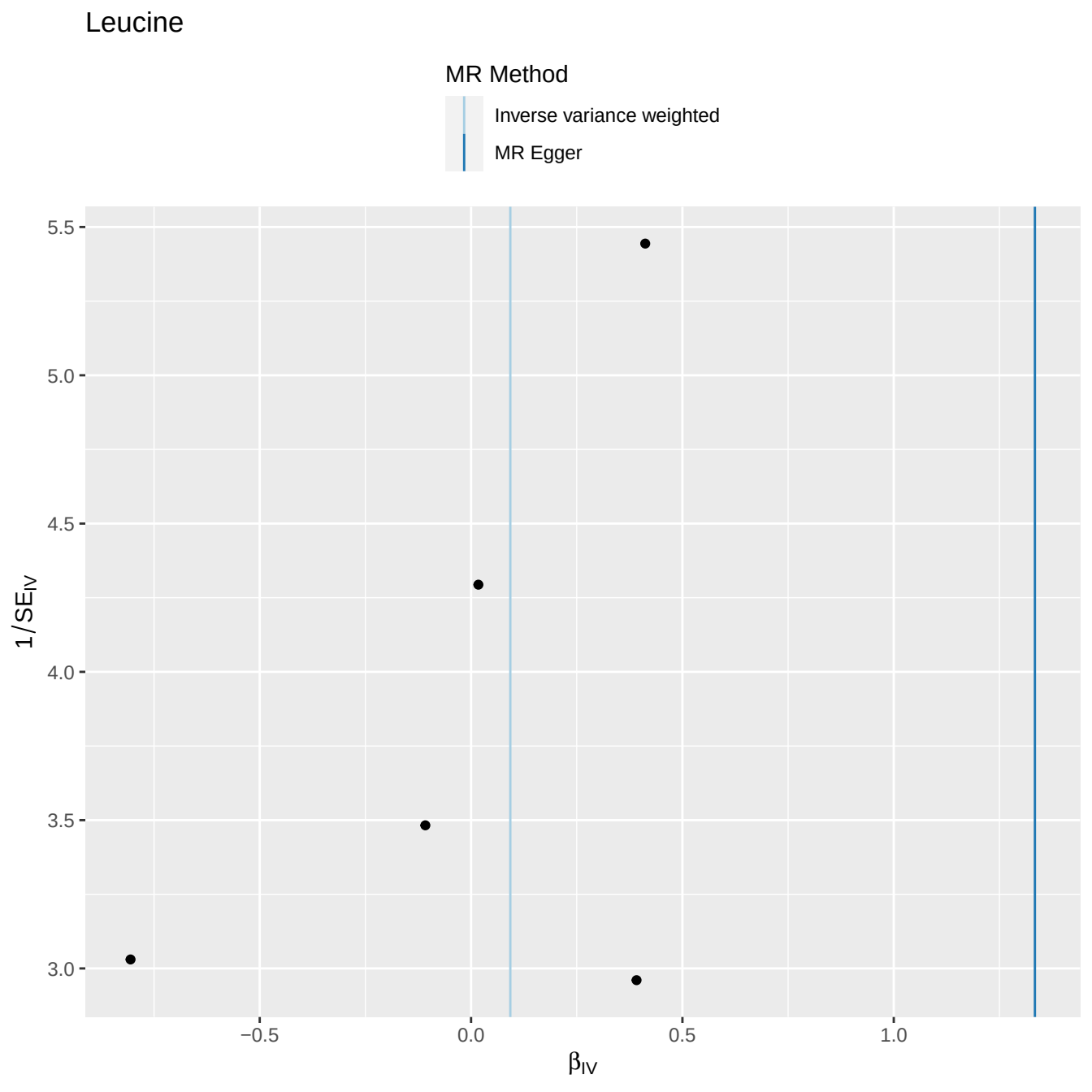
Isoleucine

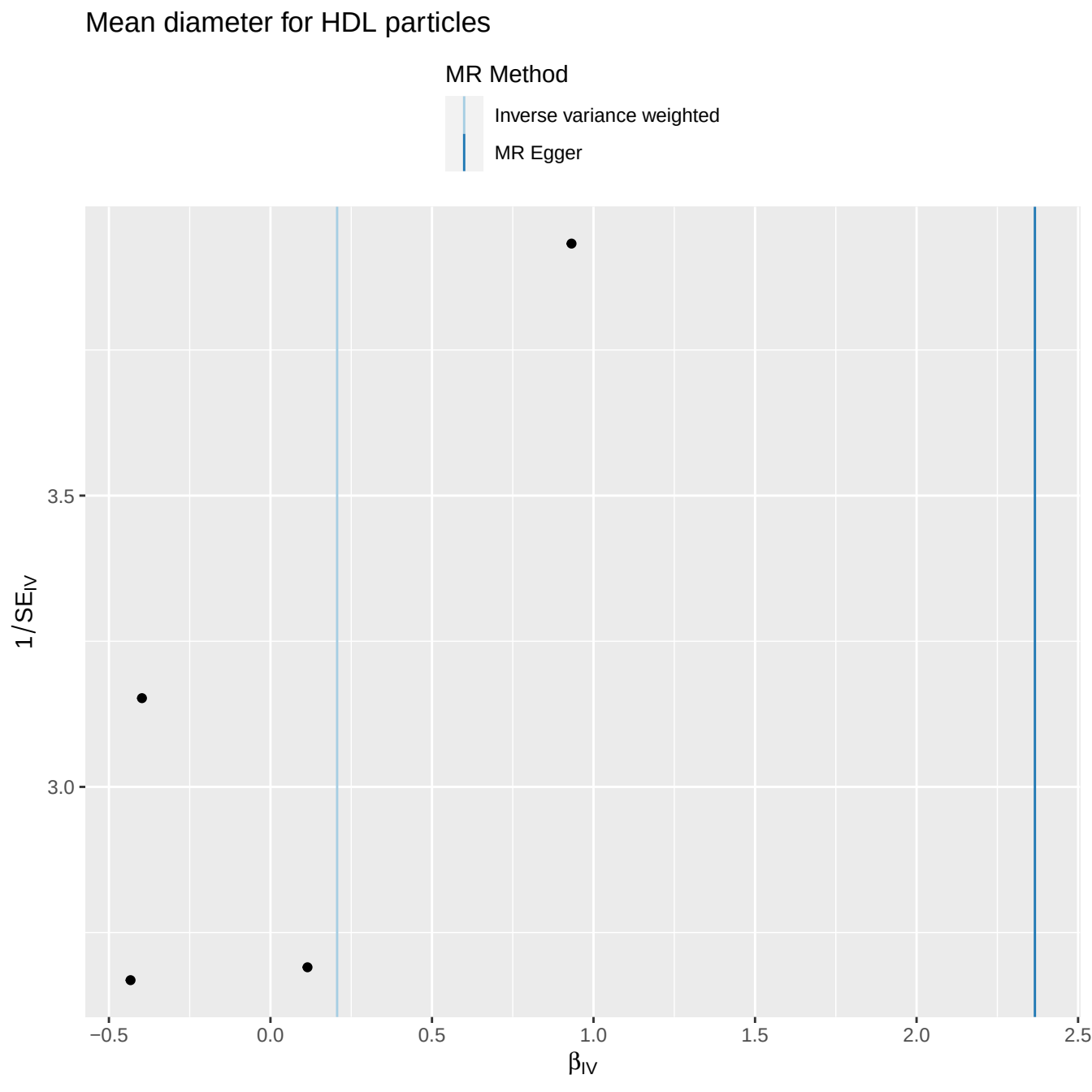

MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.6
−0.3
0.0
0.3
β_IV

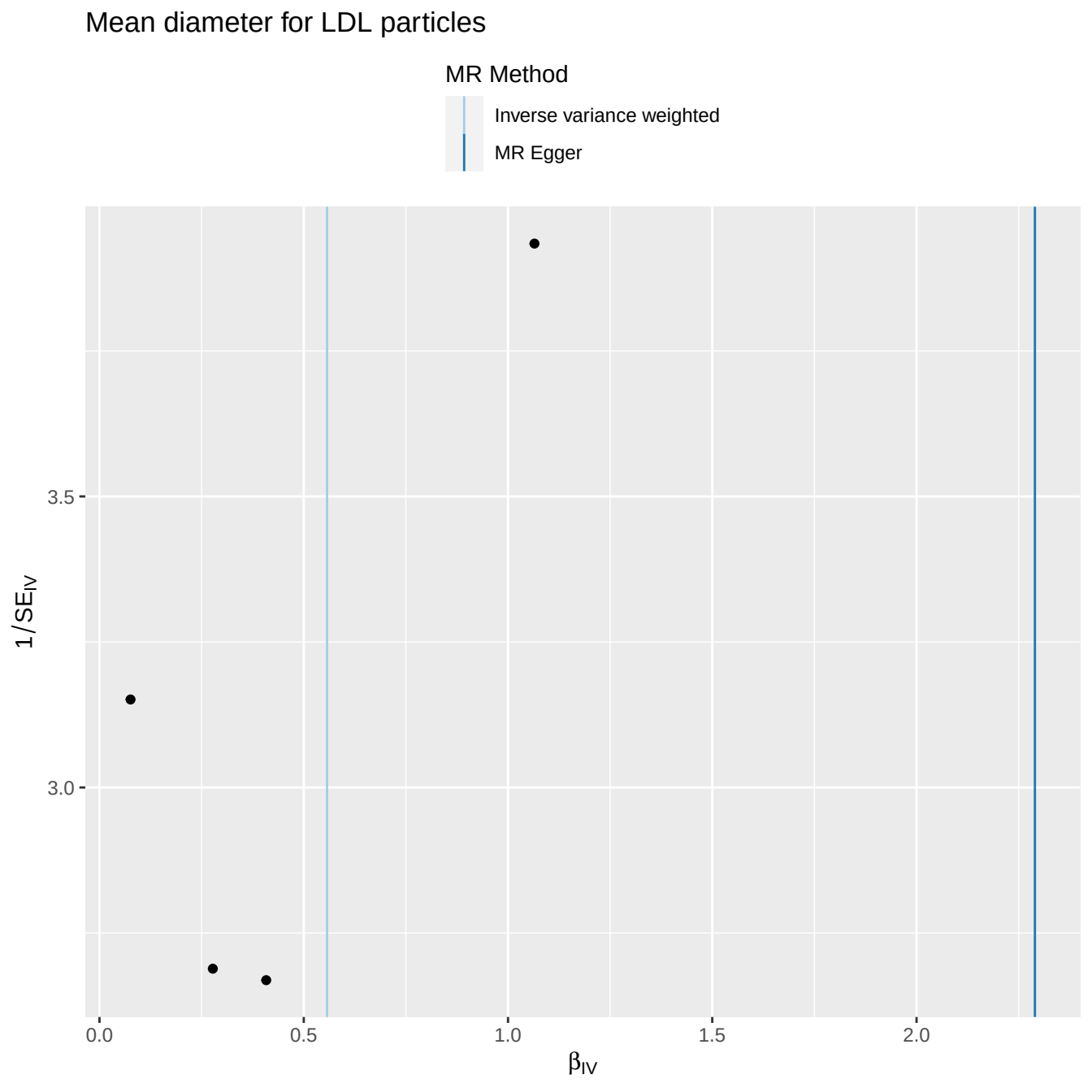
Lactate

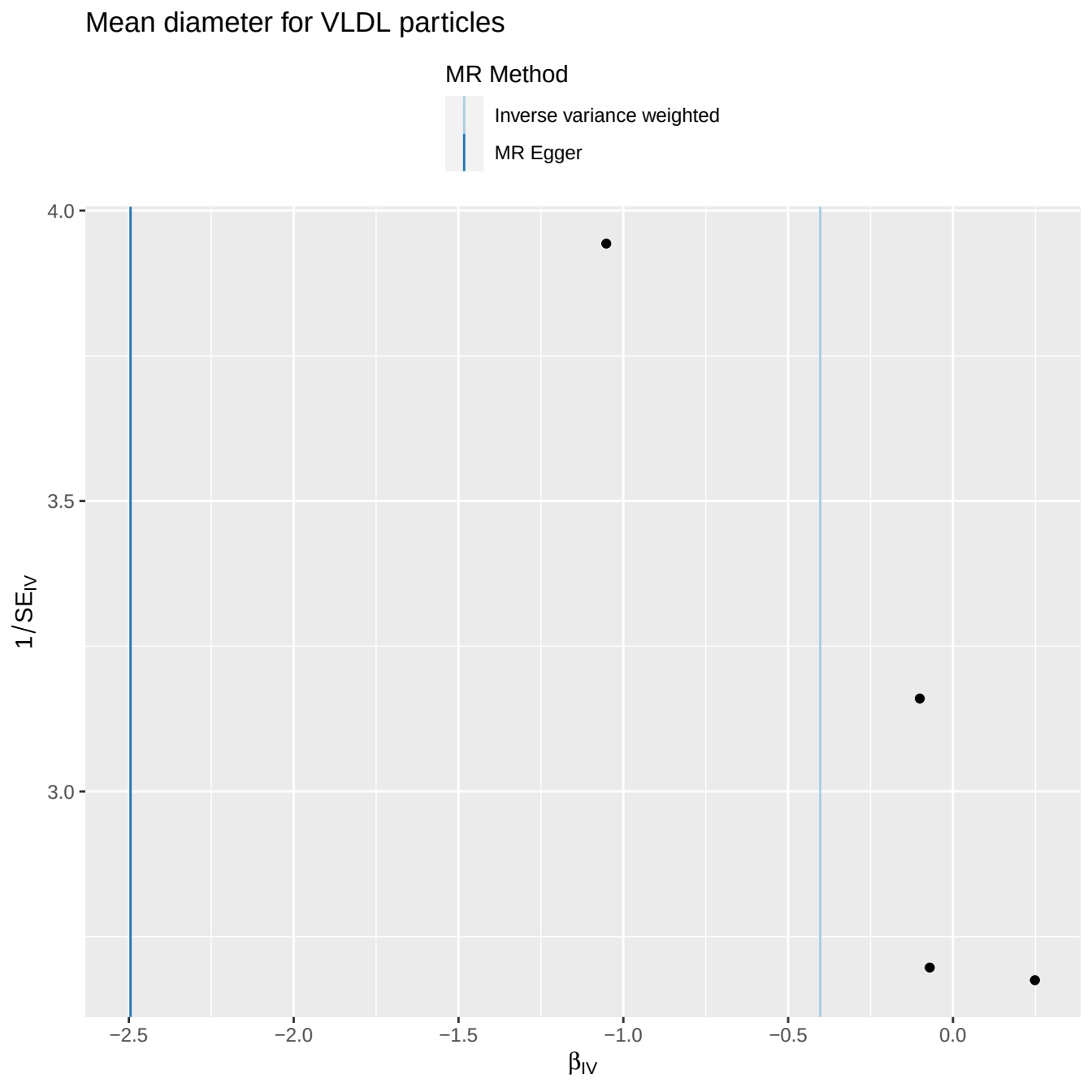

MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.2
0.0
0.2
0.4
β_IV

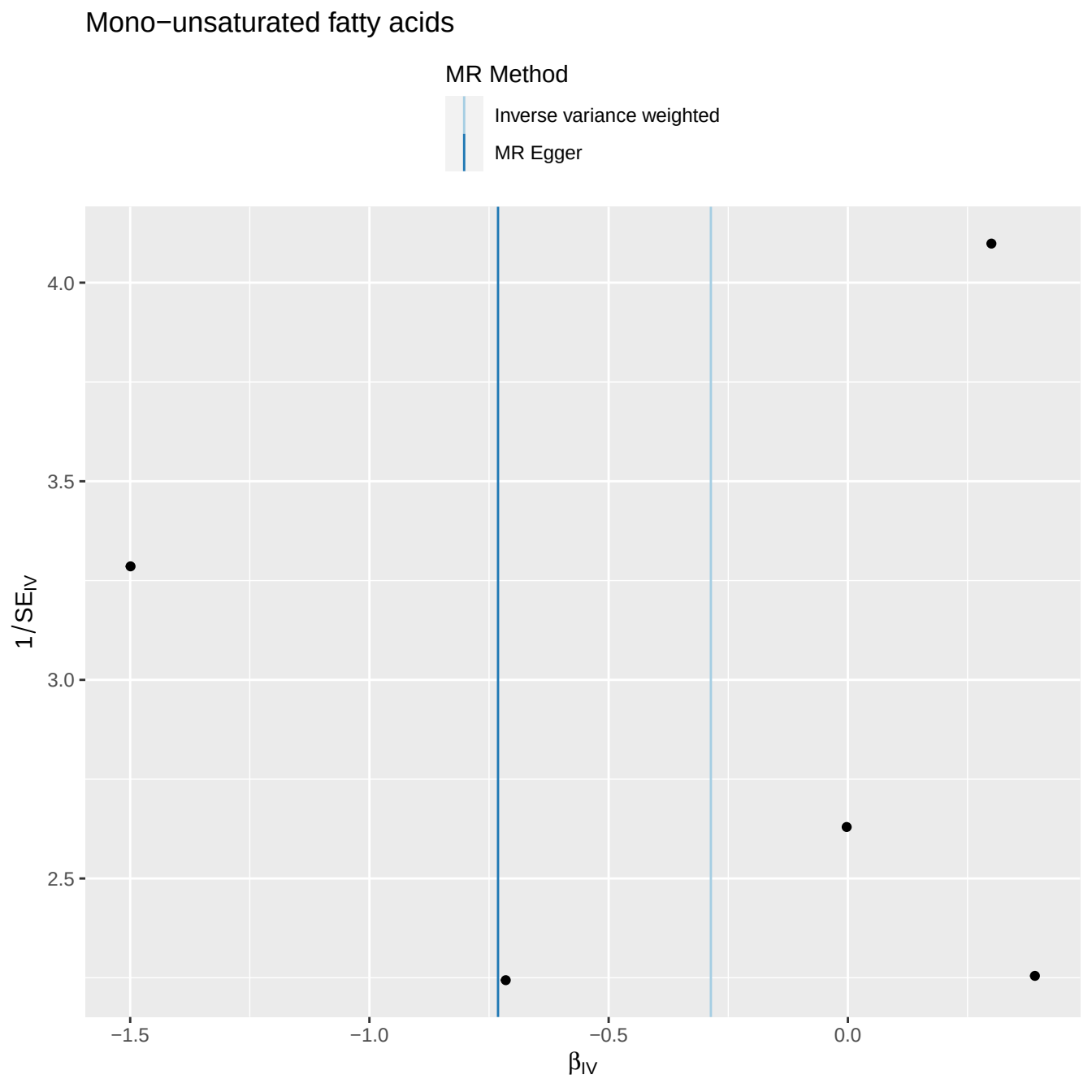
Leucine

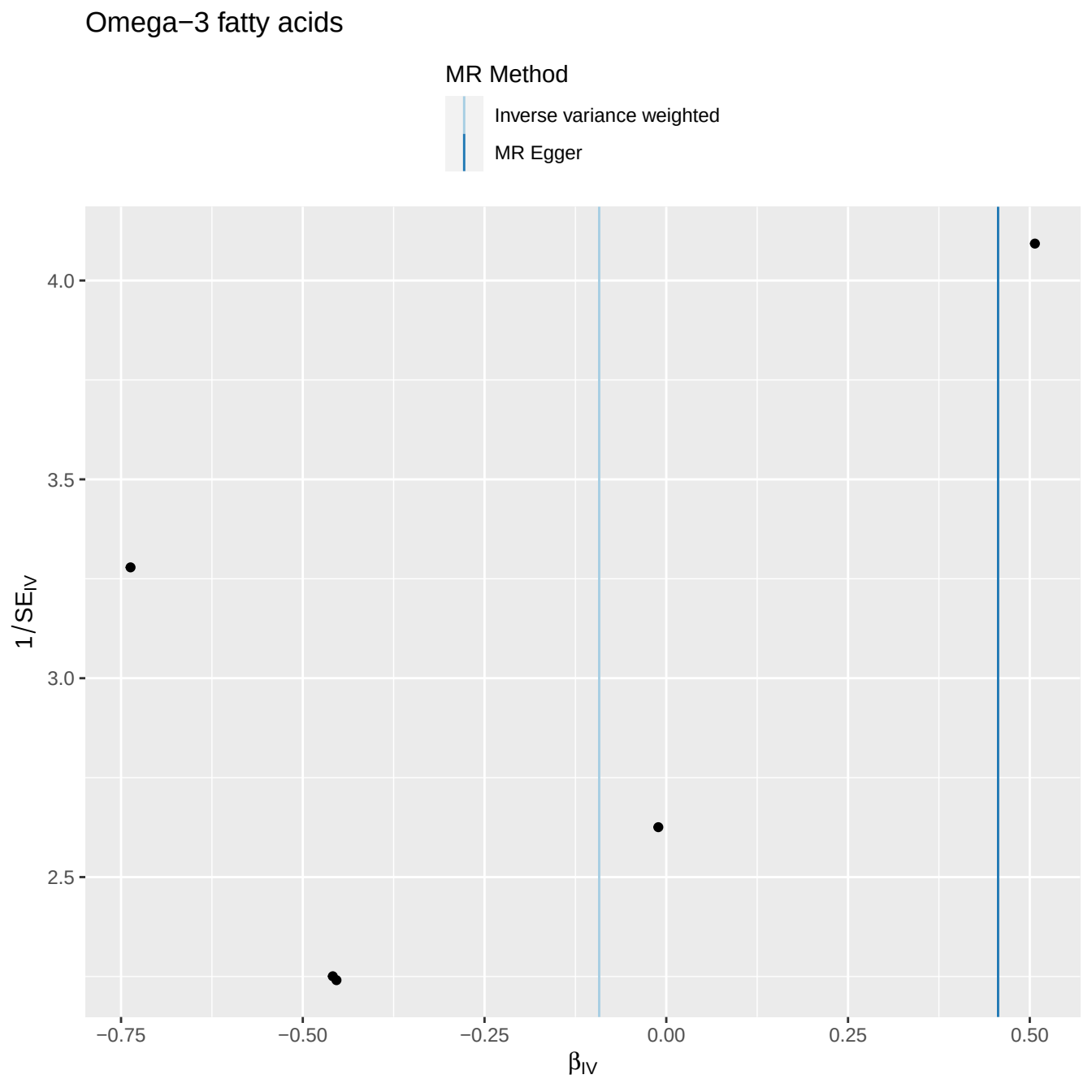

MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

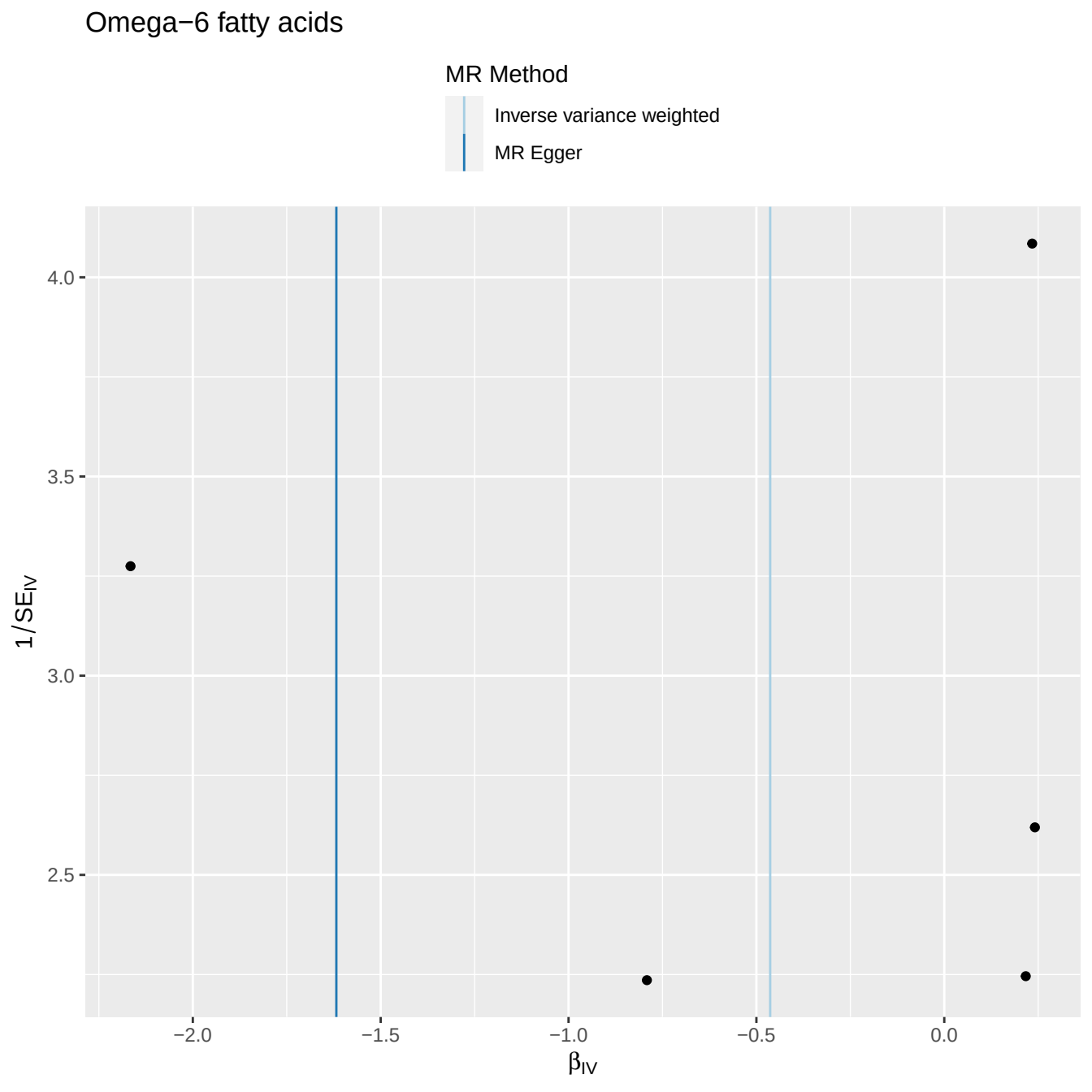

Mean diameter for HDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−0.5
0.0
0.5
1.0
1.5
2.0
2.5
β_IV

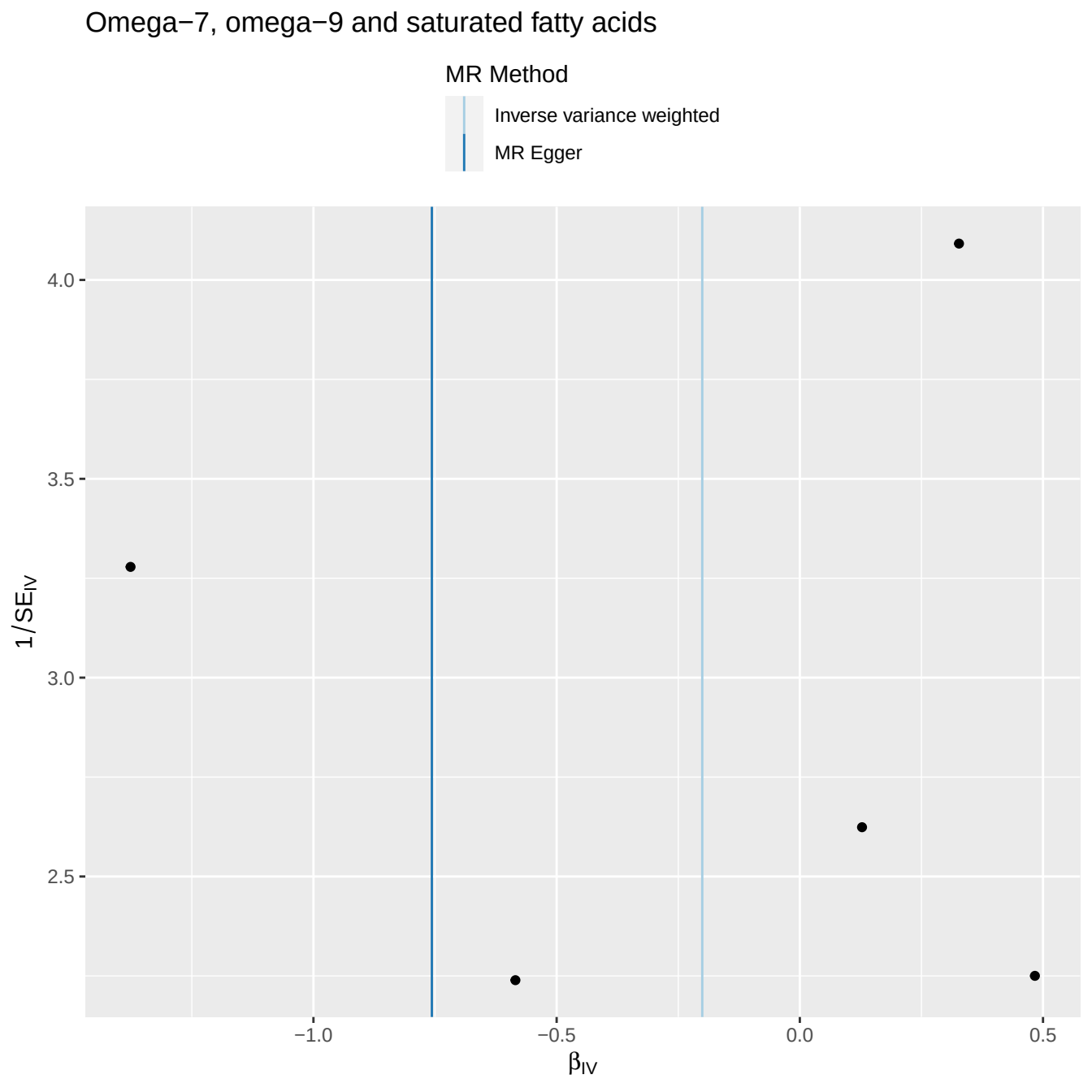

Mean diameter for LDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
0.0
0.5
1.0
1.5
2.0
β_IV

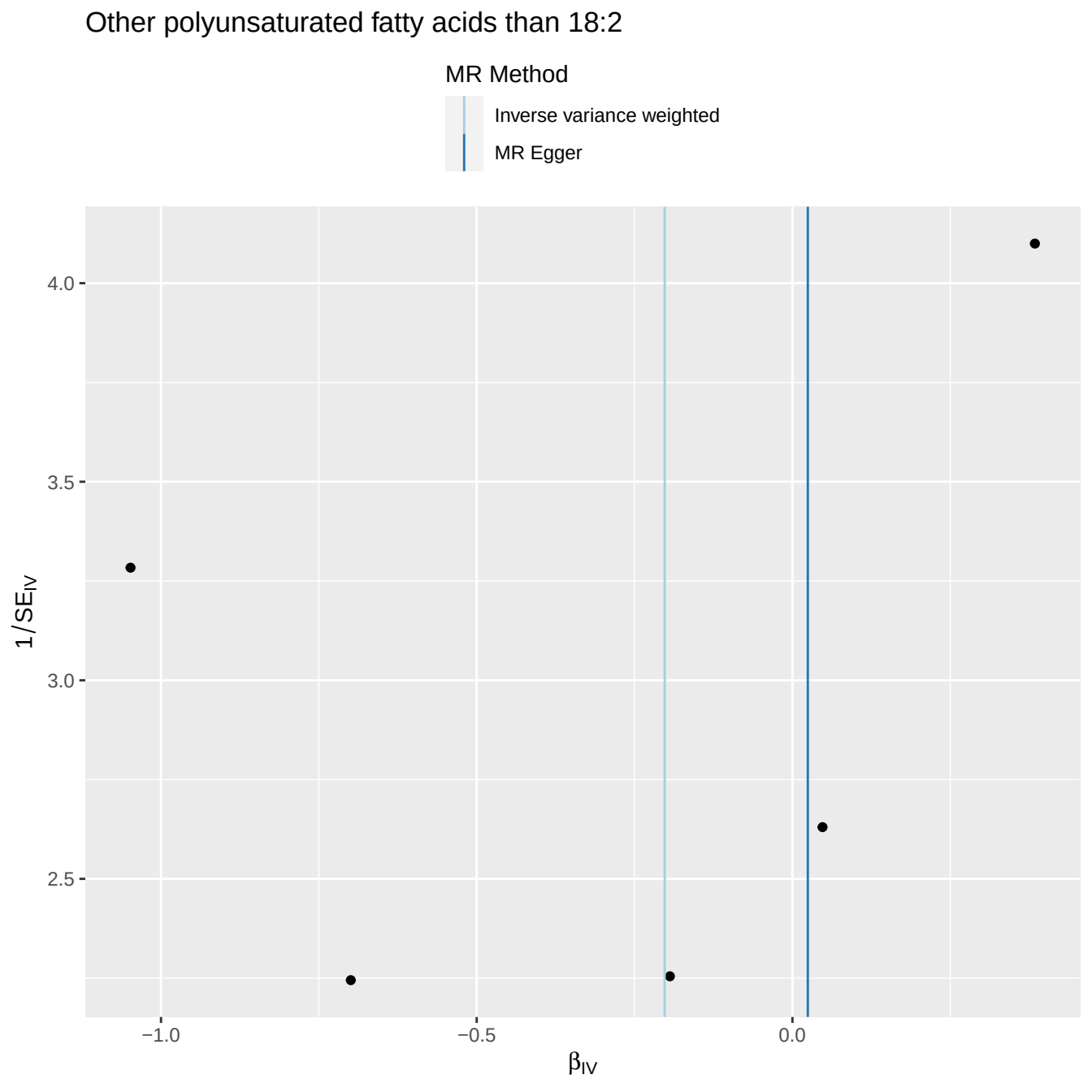

Mean diameter for VLDL particles
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
β_IV


Mono−unsaturated fatty acids
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−1.5
−1.0
−0.5
0.0
β_IV

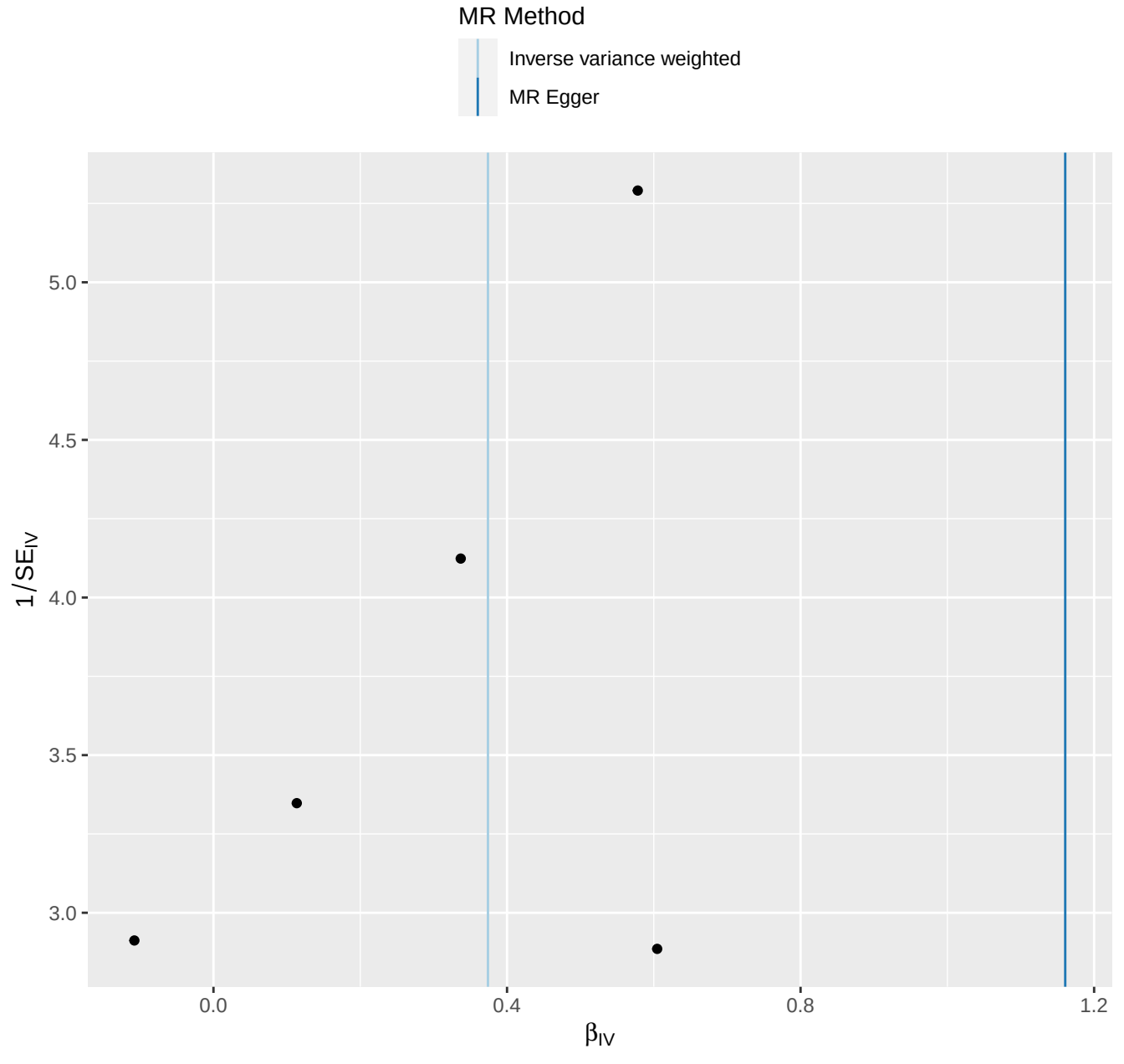

Omega−3 fatty acids
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−0.75
−0.50
−0.25
0.00
0.25
0.50
β_IV

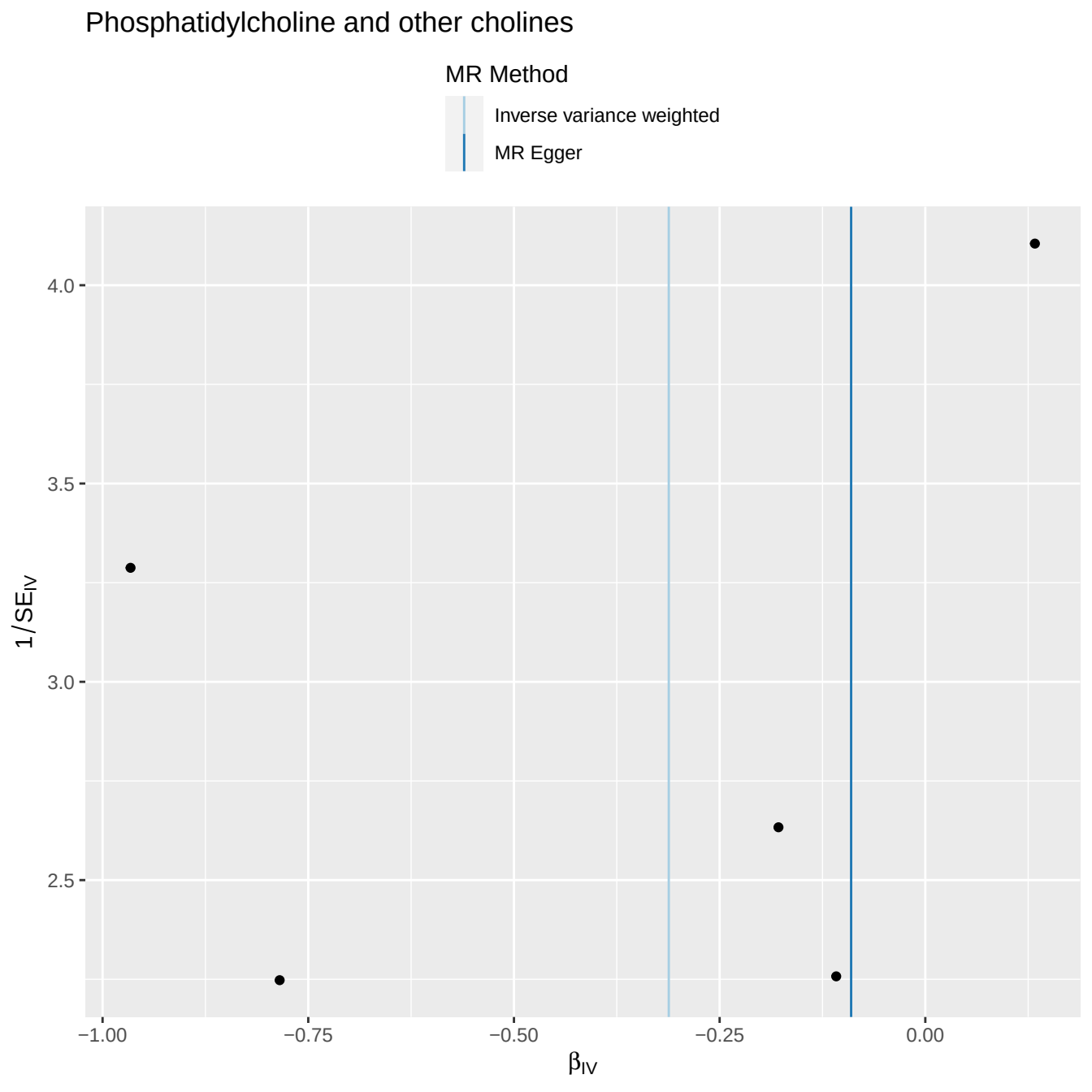

Omega−6 fatty acids
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
β_IV

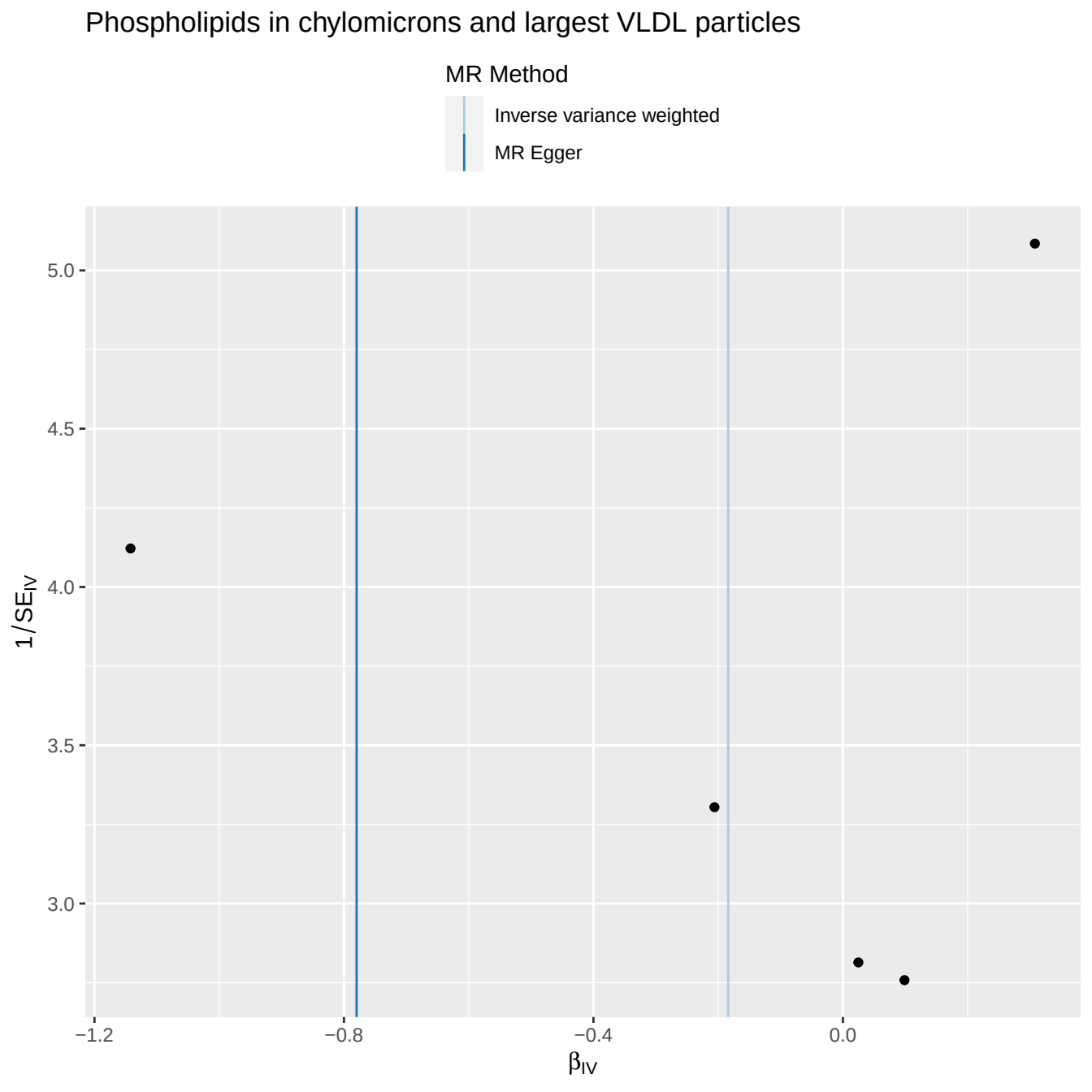

Omega−7, omega−9 and saturated fatty acids
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

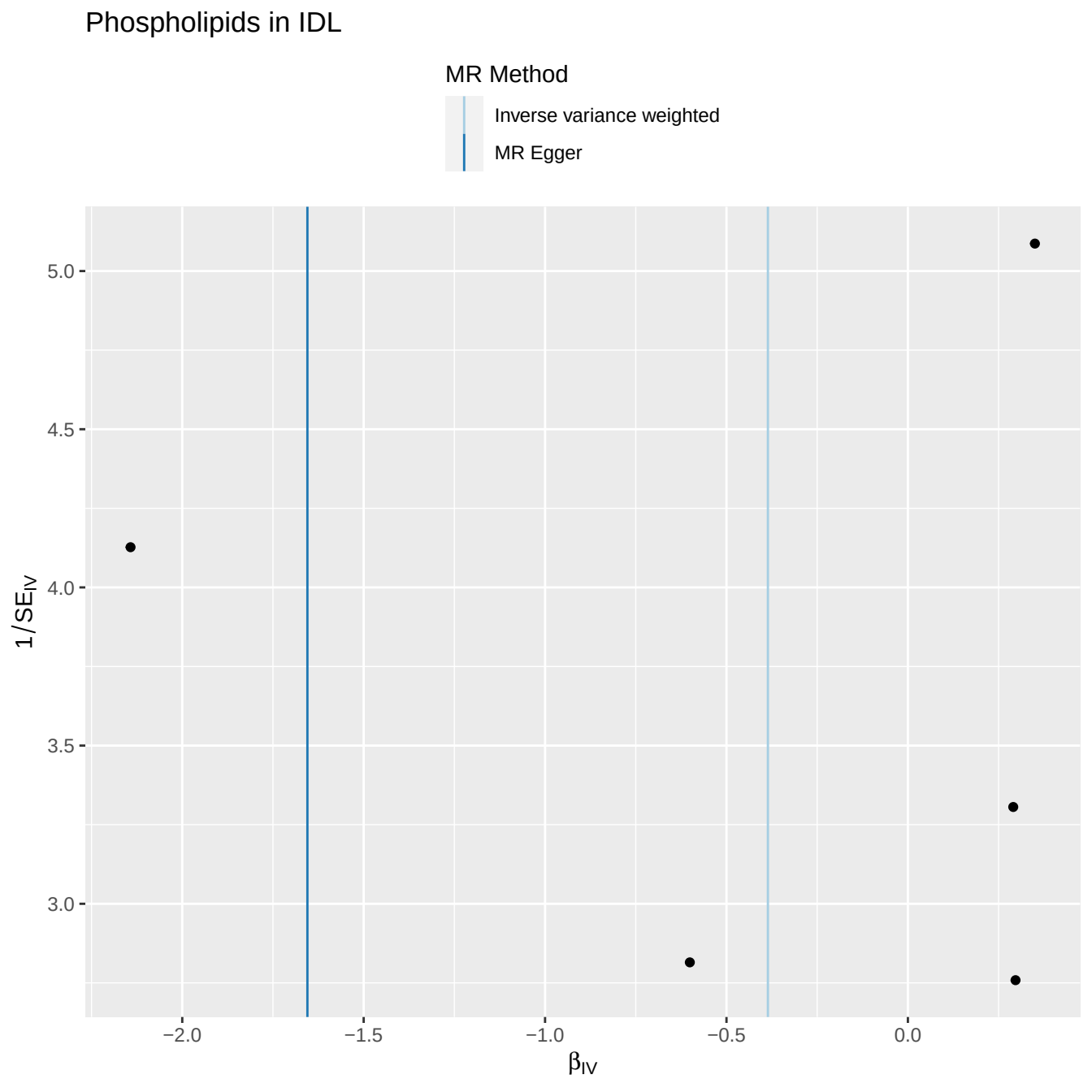

Other polyunsaturated fatty acids than 18:2
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−1.0
−0.5
0.0
β_IV

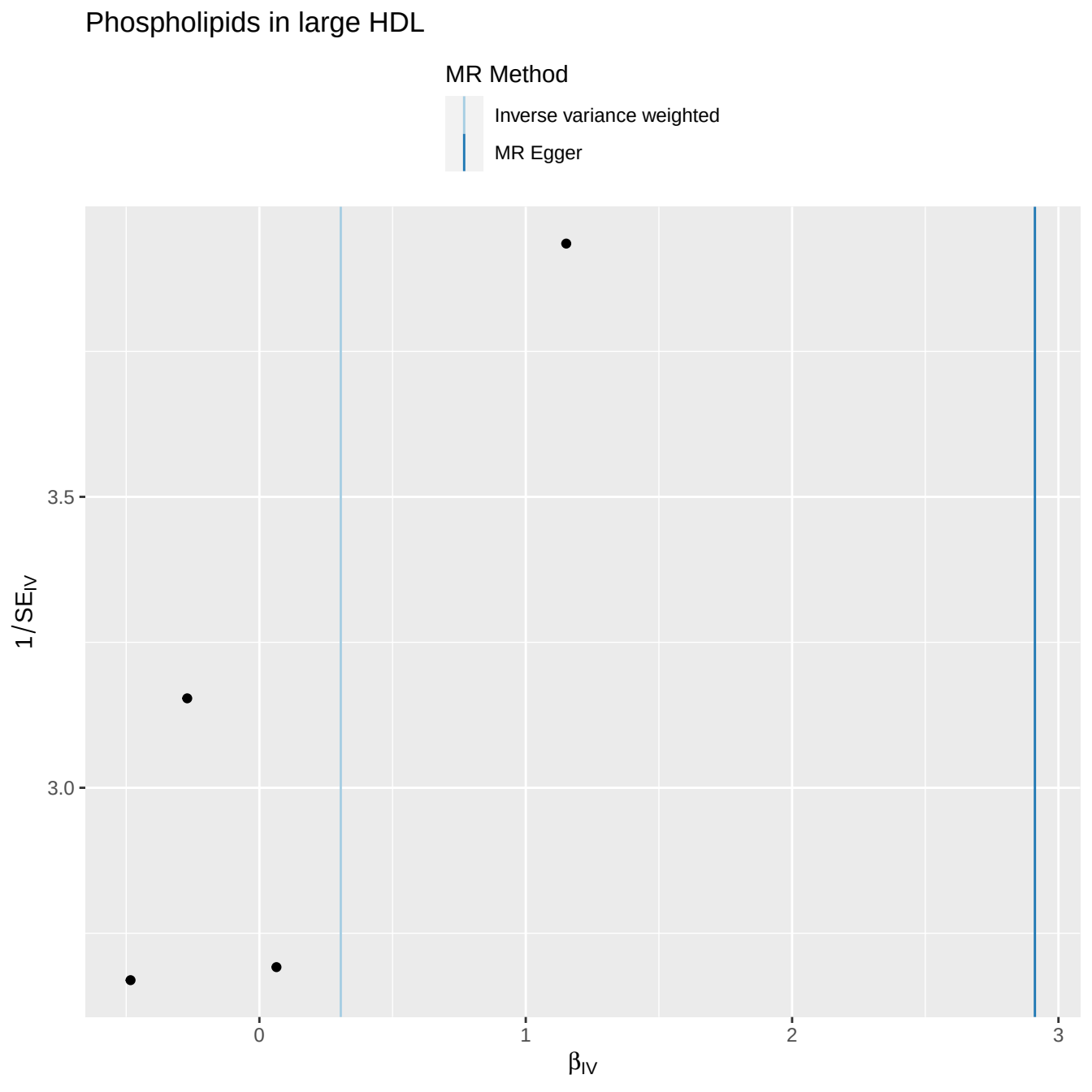
Phenylalanine

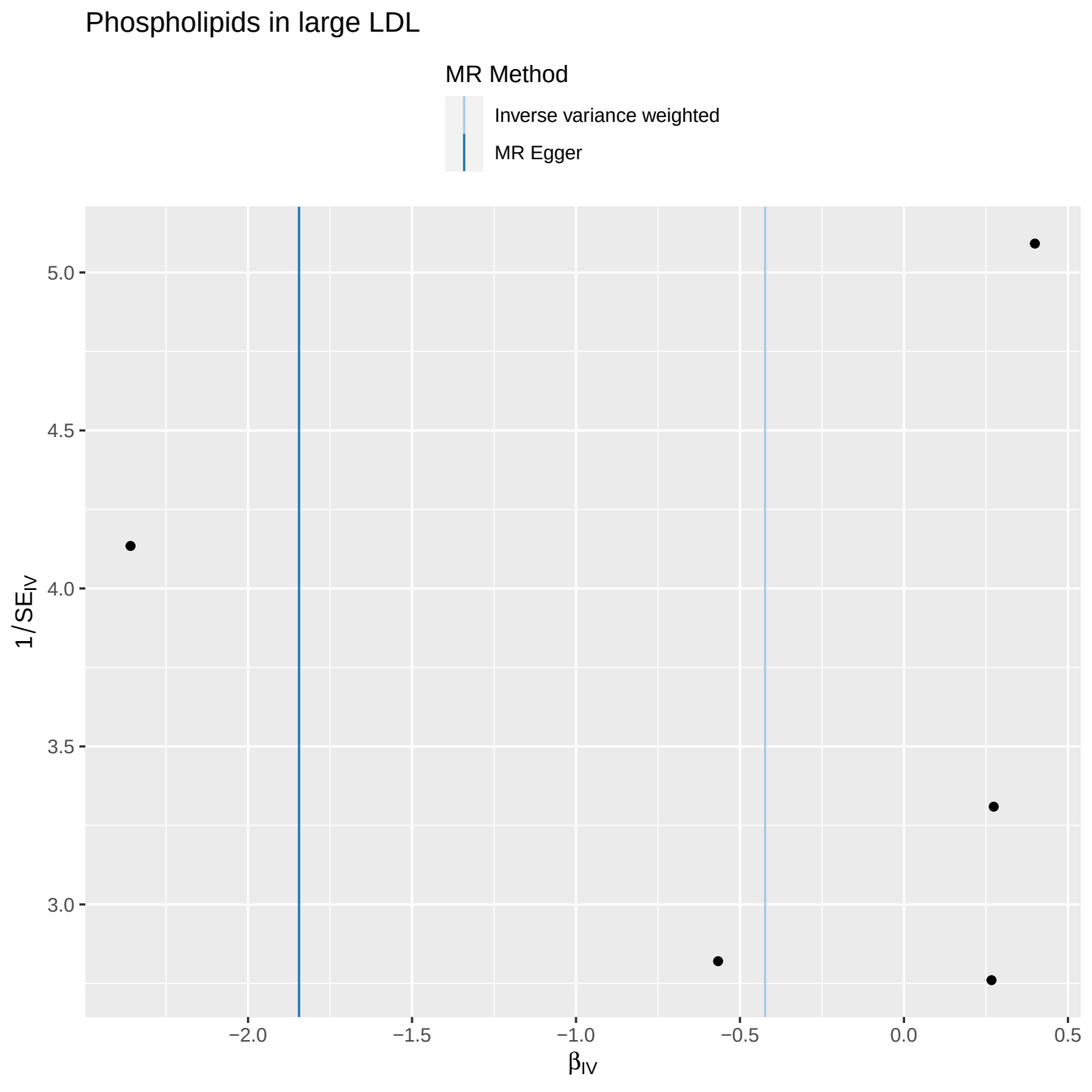


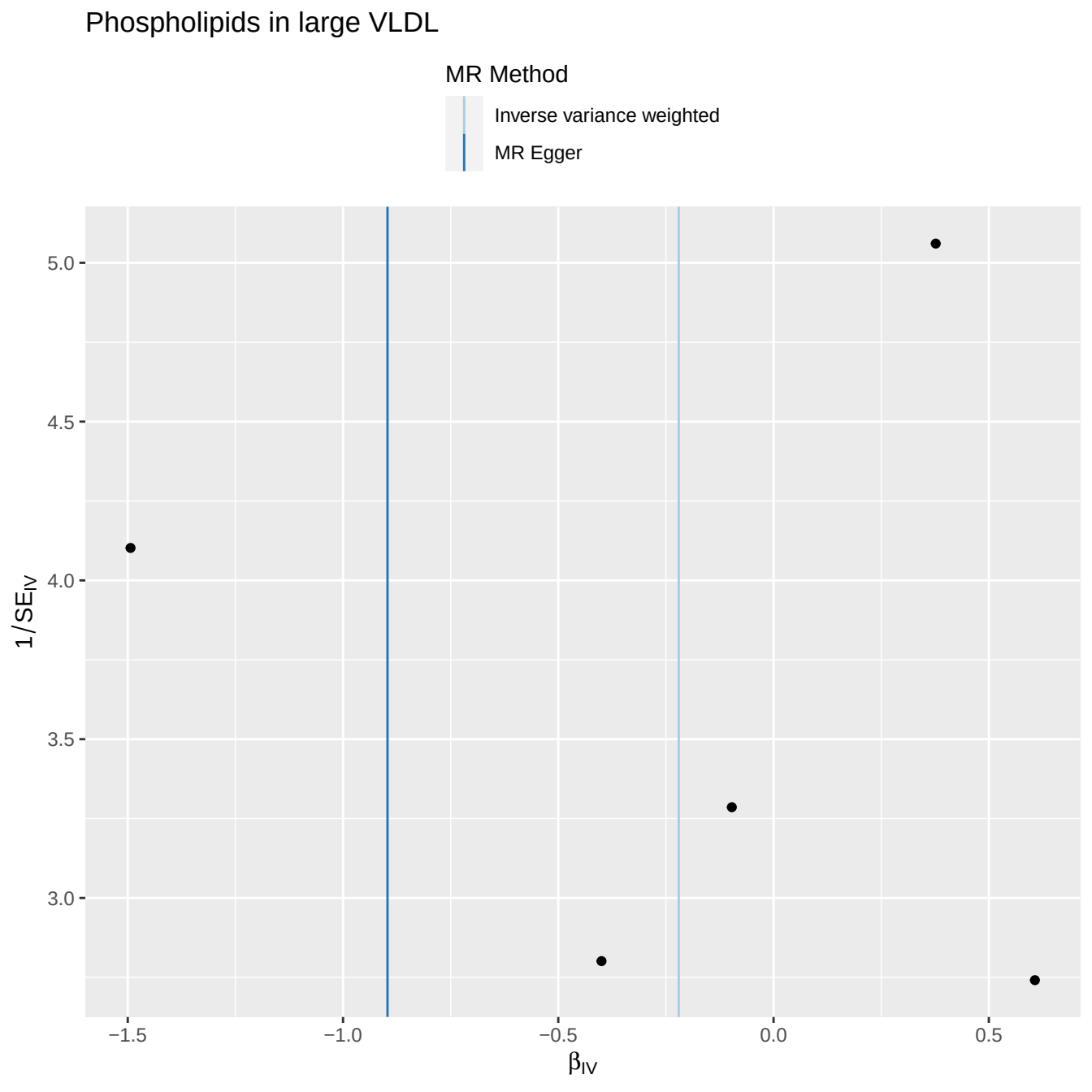

Phosphatidylcholine and other cholines
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−1.00
−0.75
−0.50
−0.25
0.00
β_IV


Phospholipids in chylomicrons and largest VLDL particles
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.2
−0.8
−0.4
0.0
β_IV

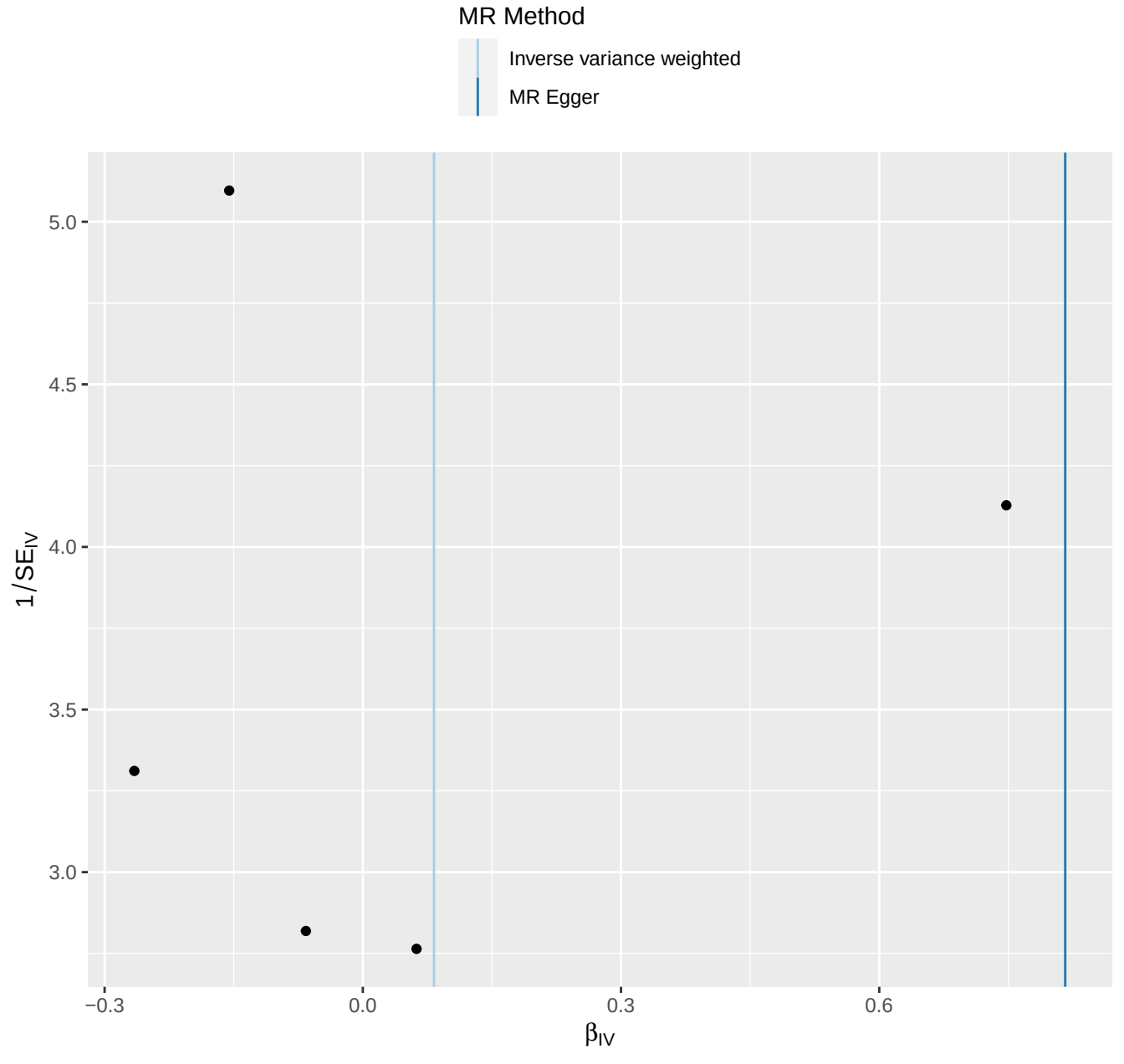

Phospholipids in IDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
β_IV

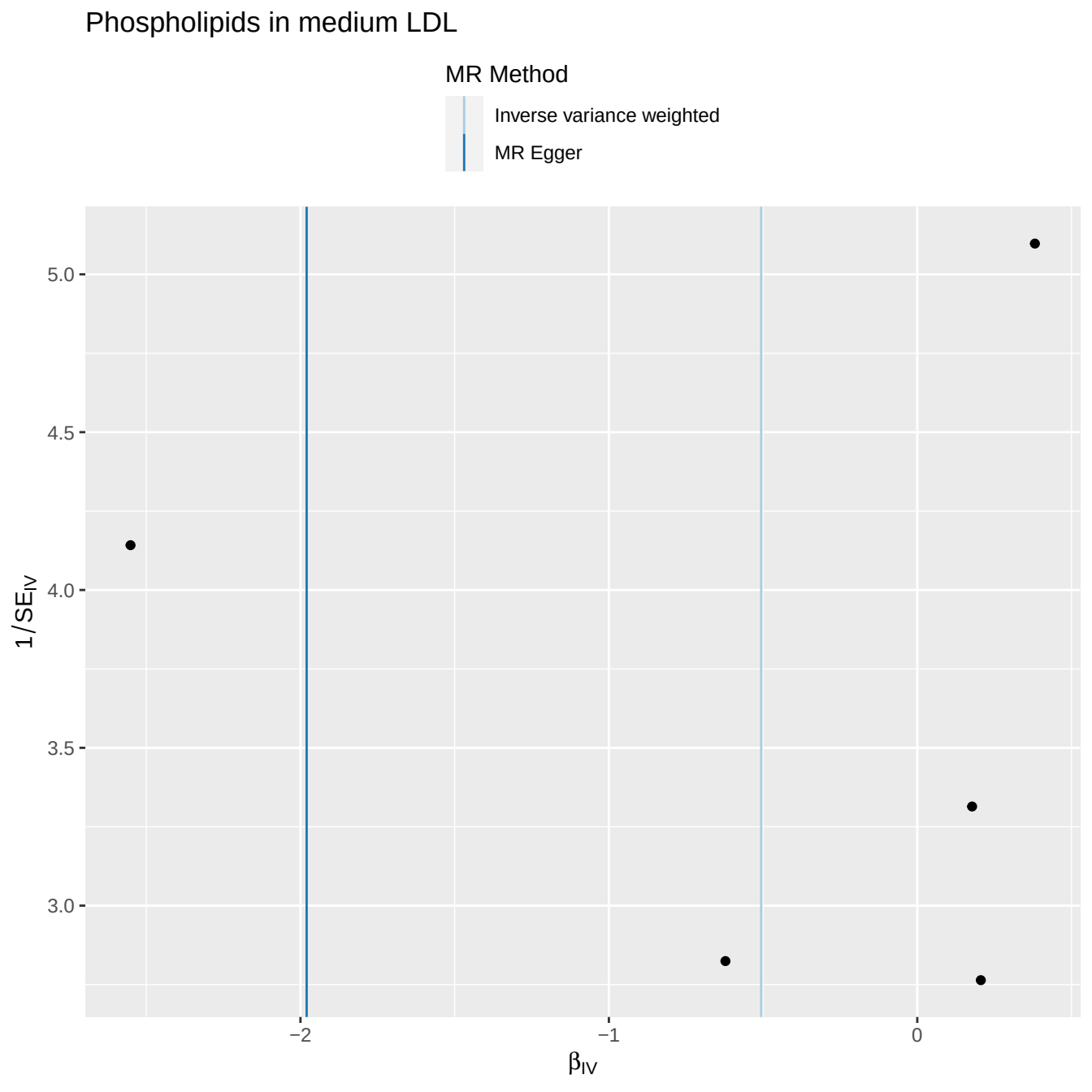

Phospholipids in large HDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
0
1
2
3
β_IV

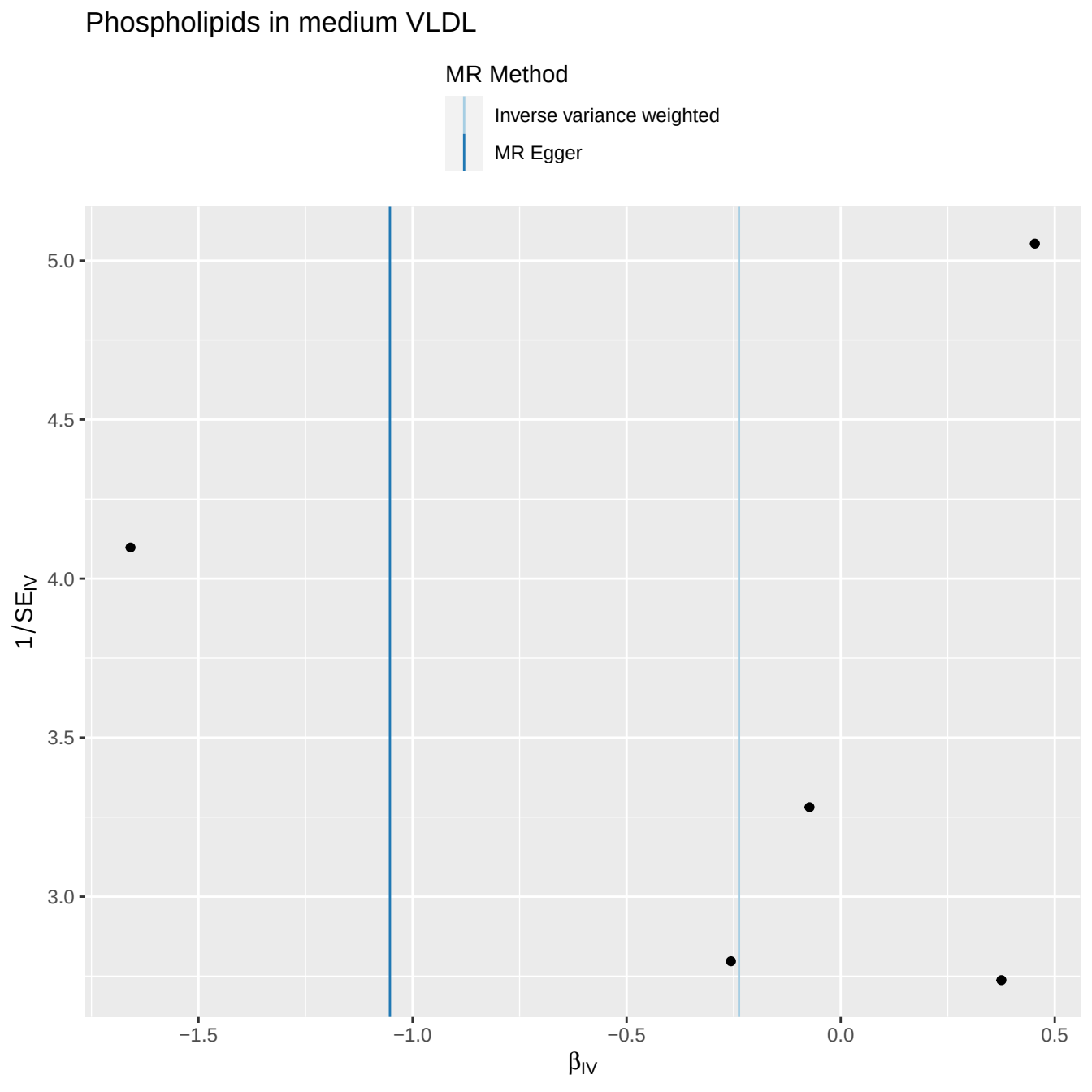

Phospholipids in large LDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
0.5
β_IV

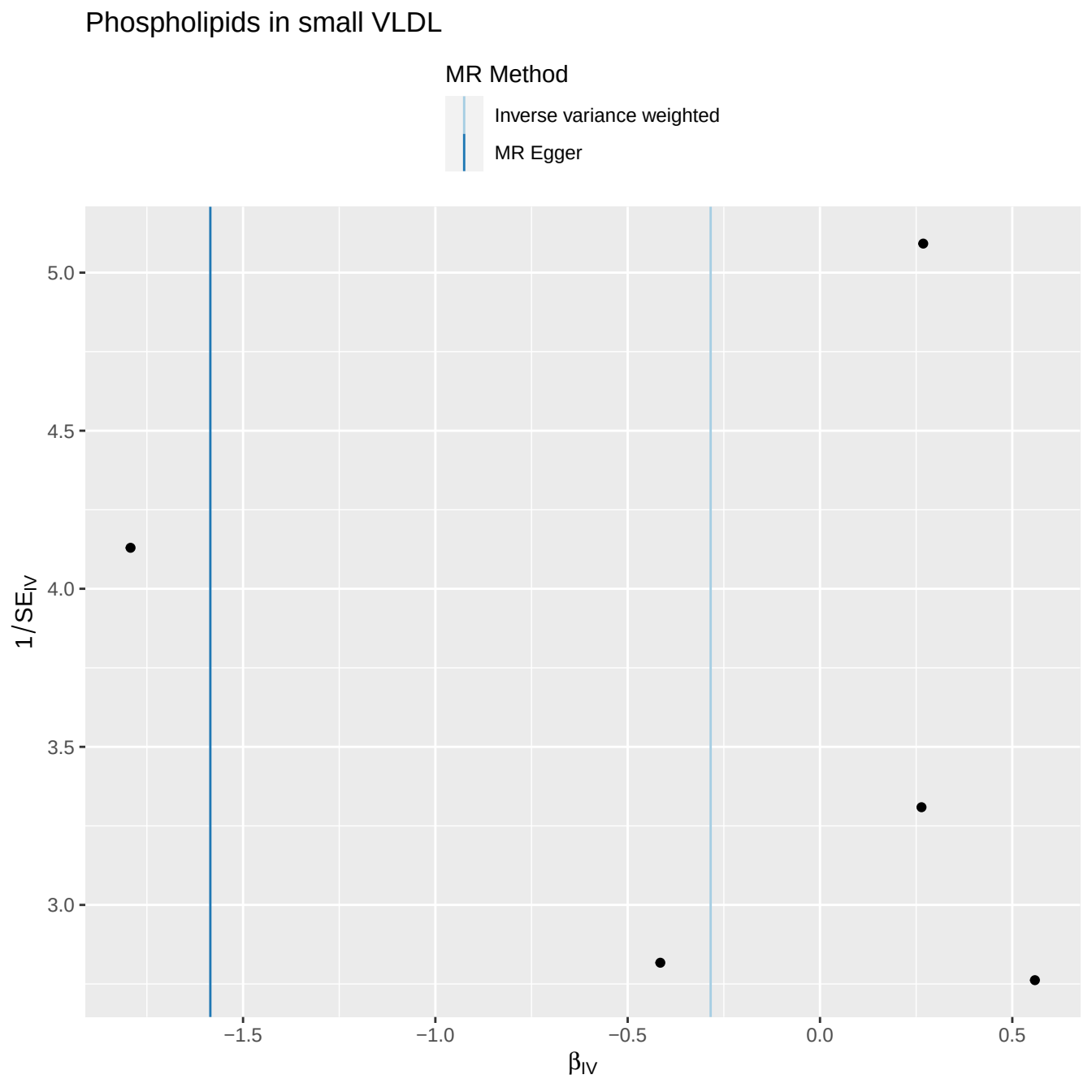

Phospholipids in large VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

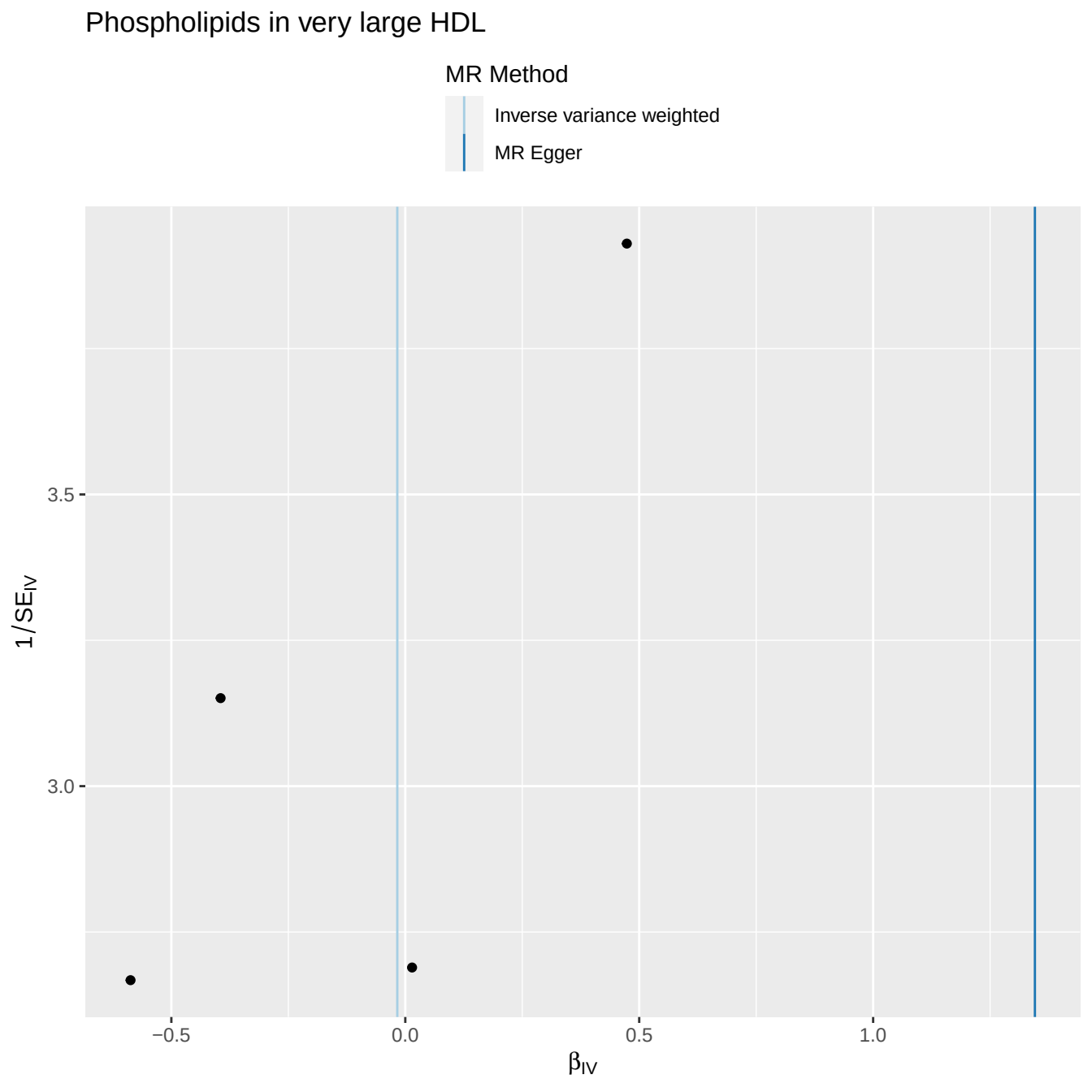
Phospholipids in medium HDL

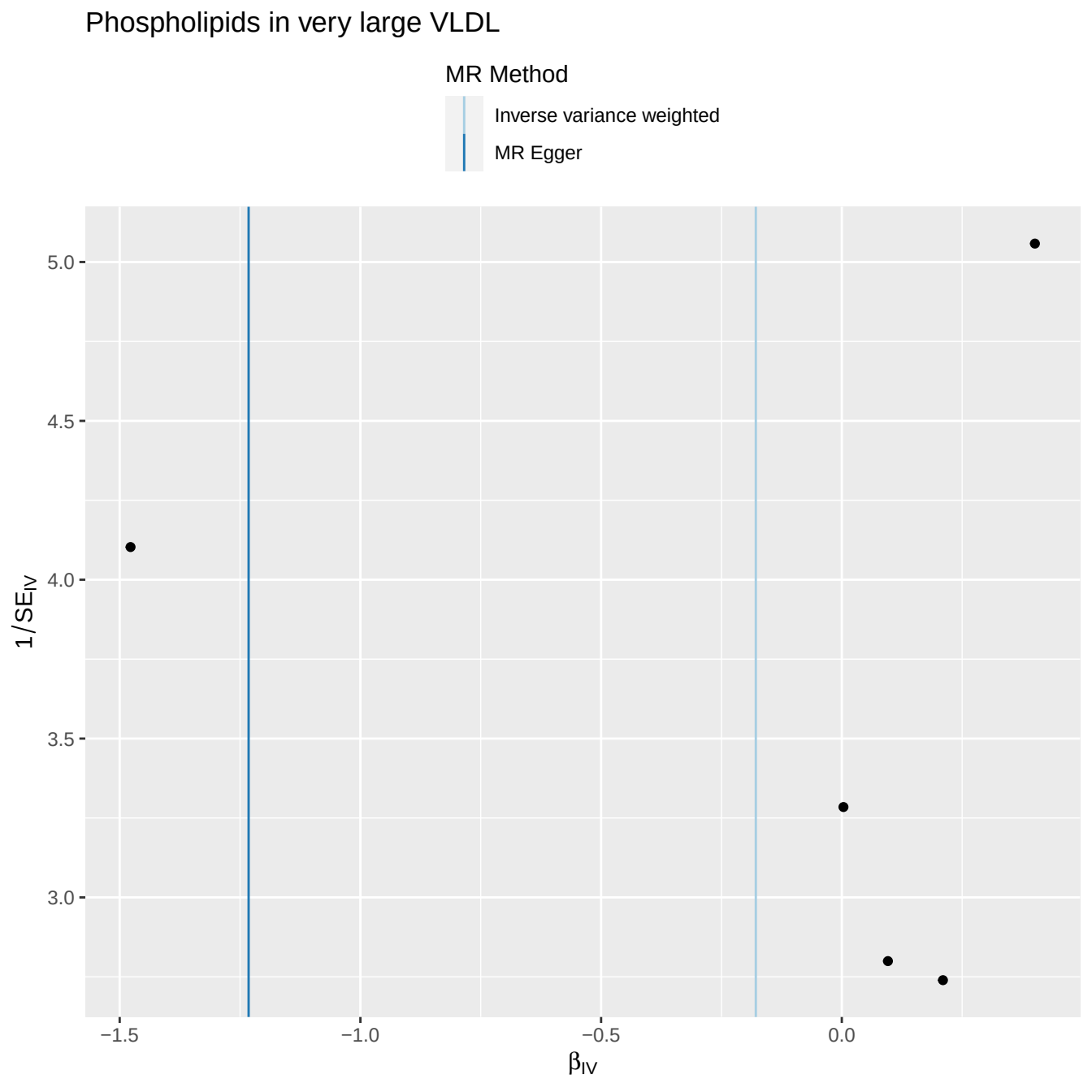


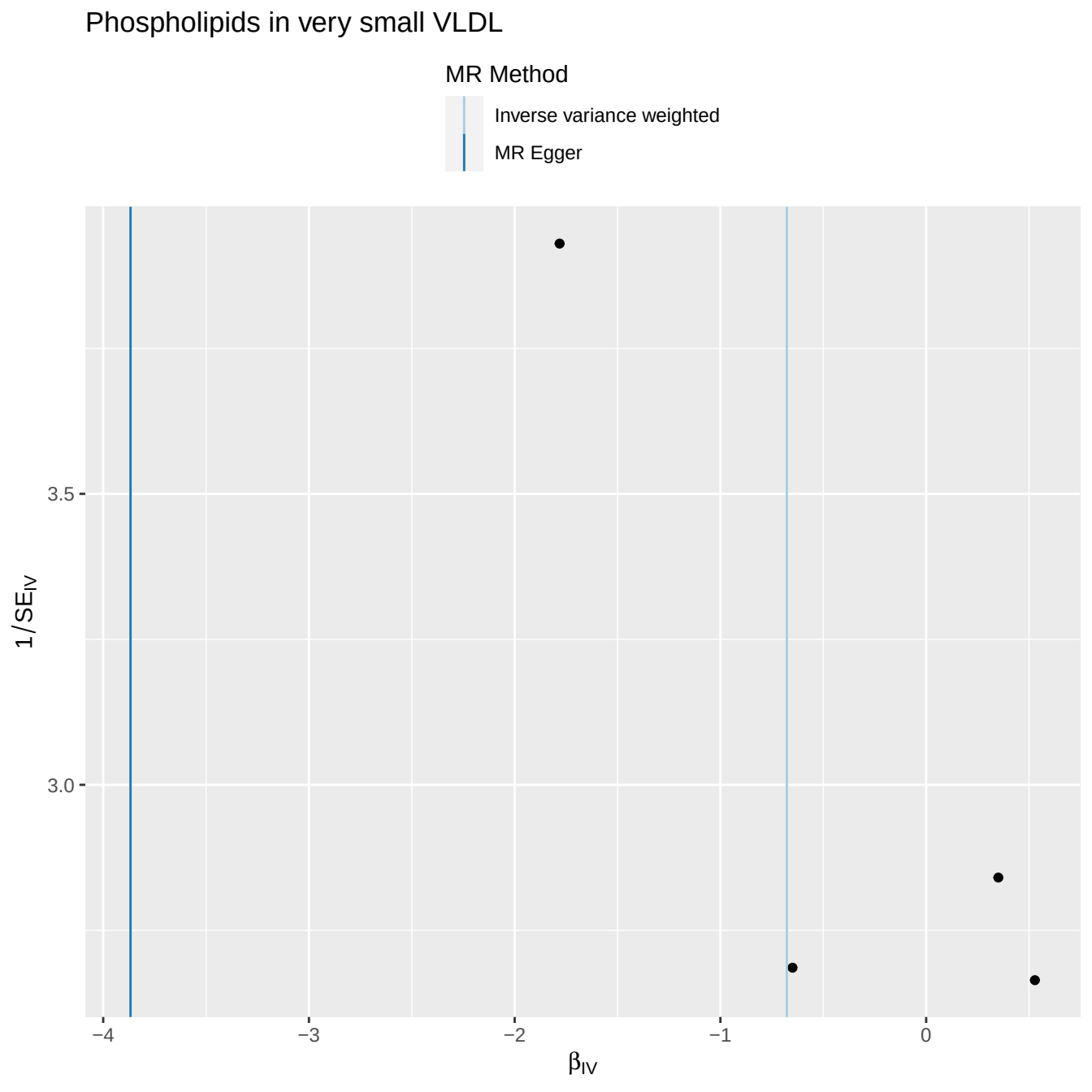

Phospholipids in medium LDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2
−1
0
β_IV

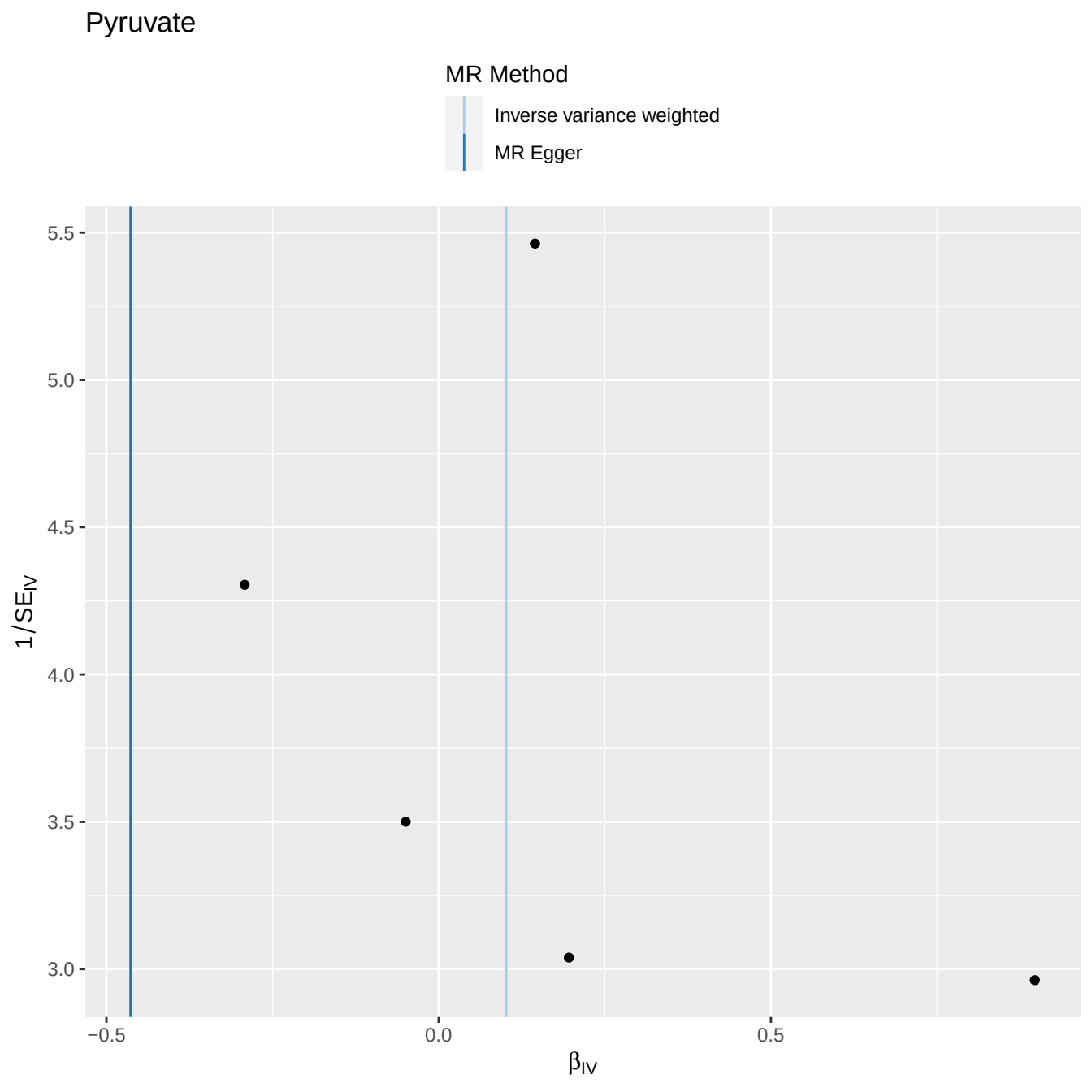

Phospholipids in medium VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

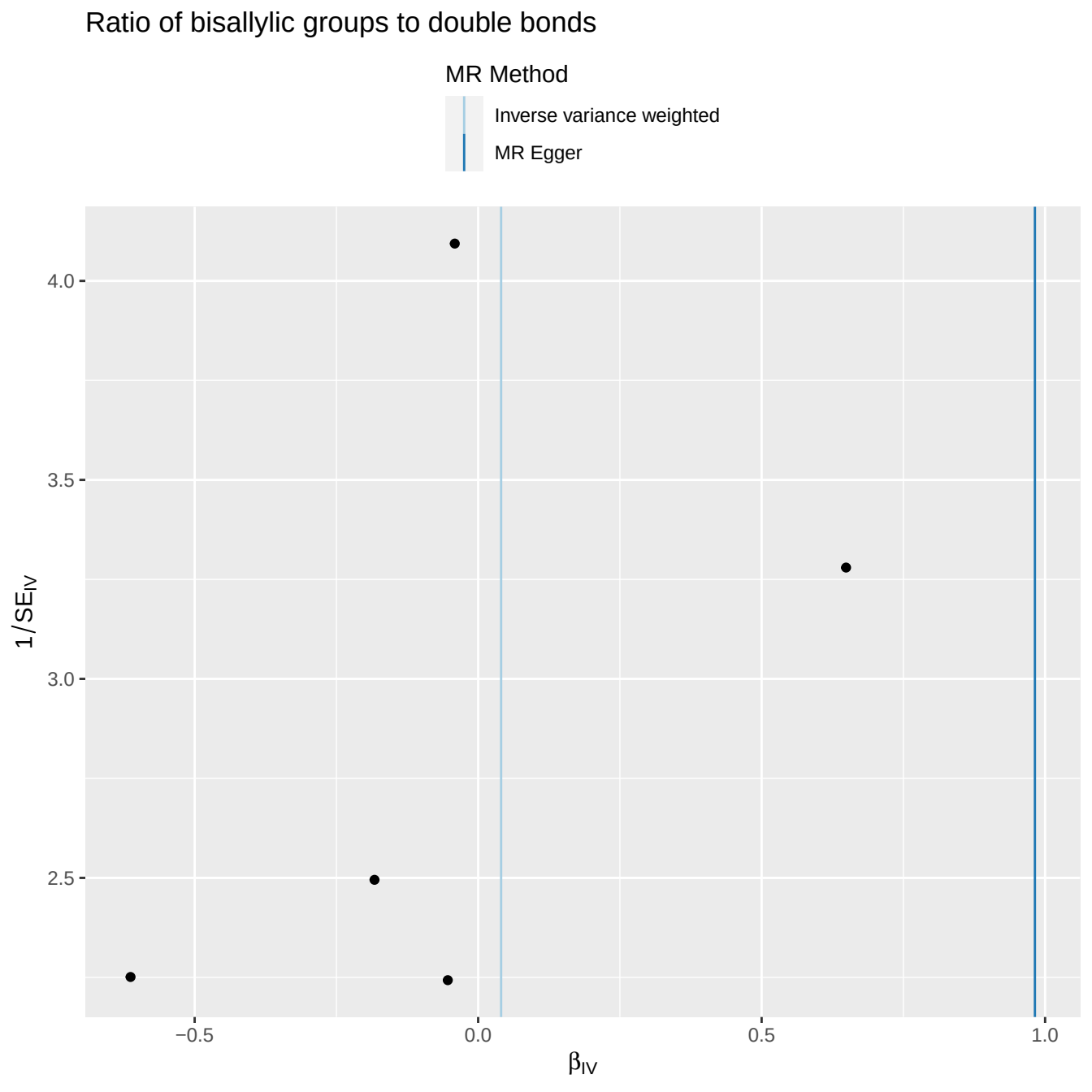

Phospholipids in small VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

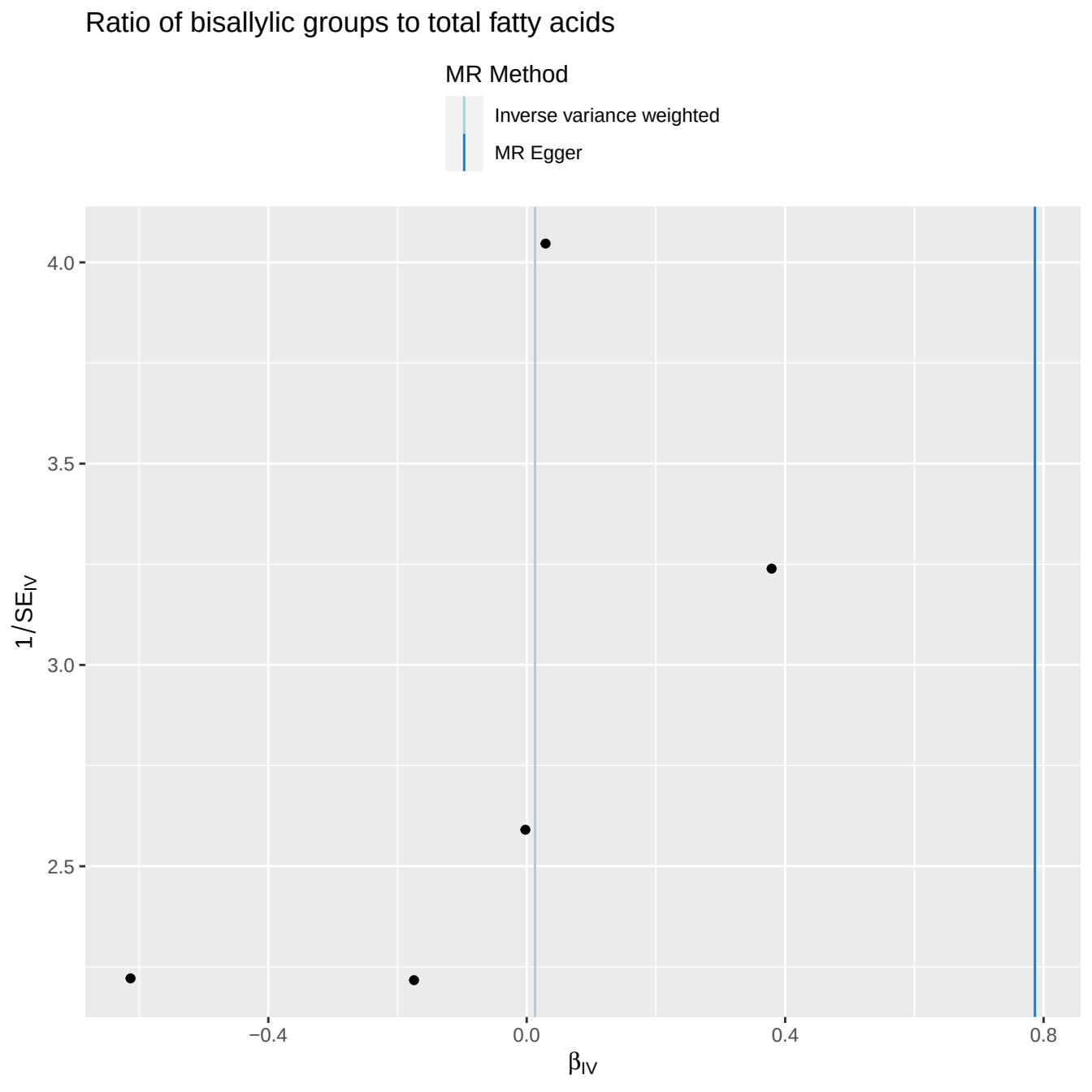

Phospholipids in very large HDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

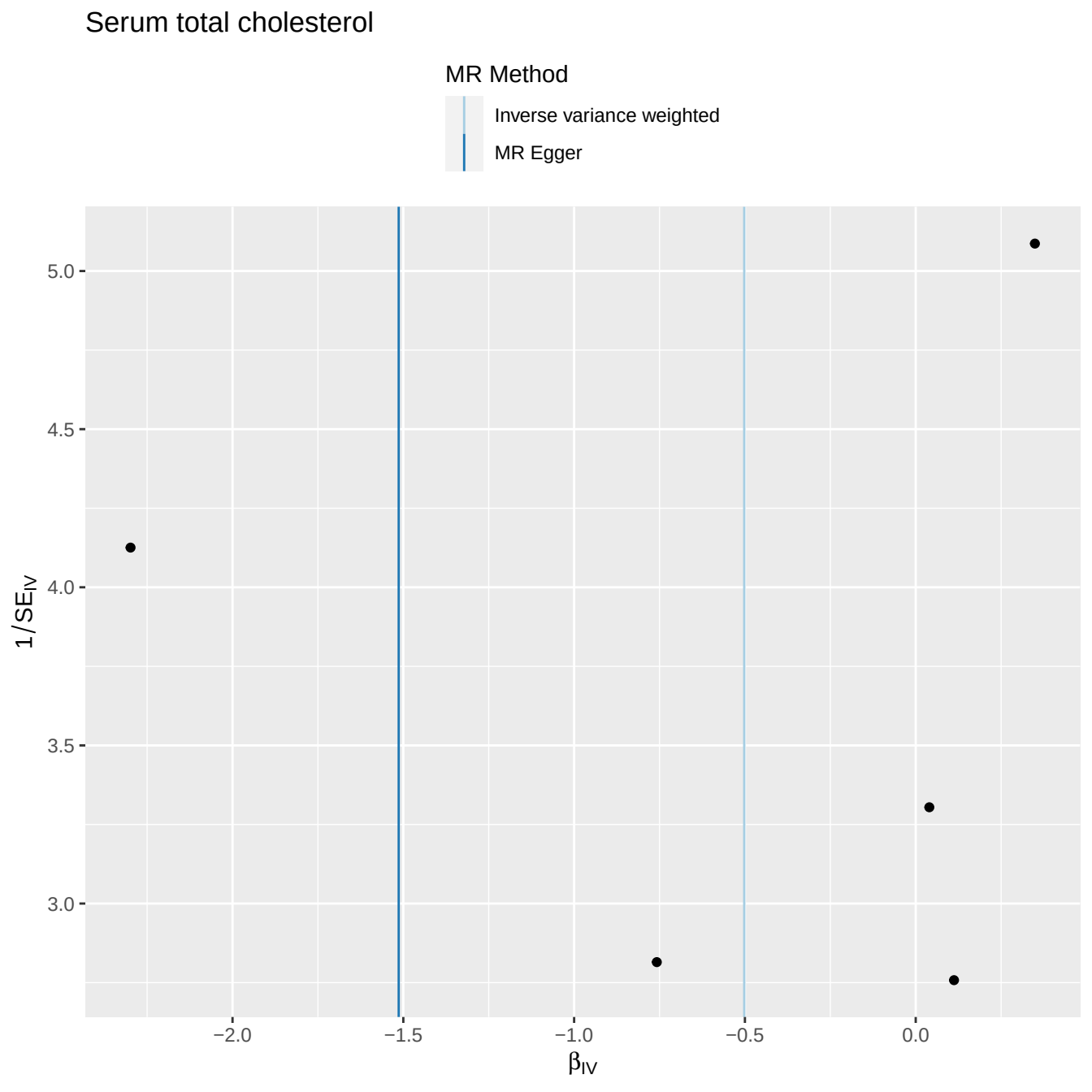

Phospholipids in very large VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
β_IV

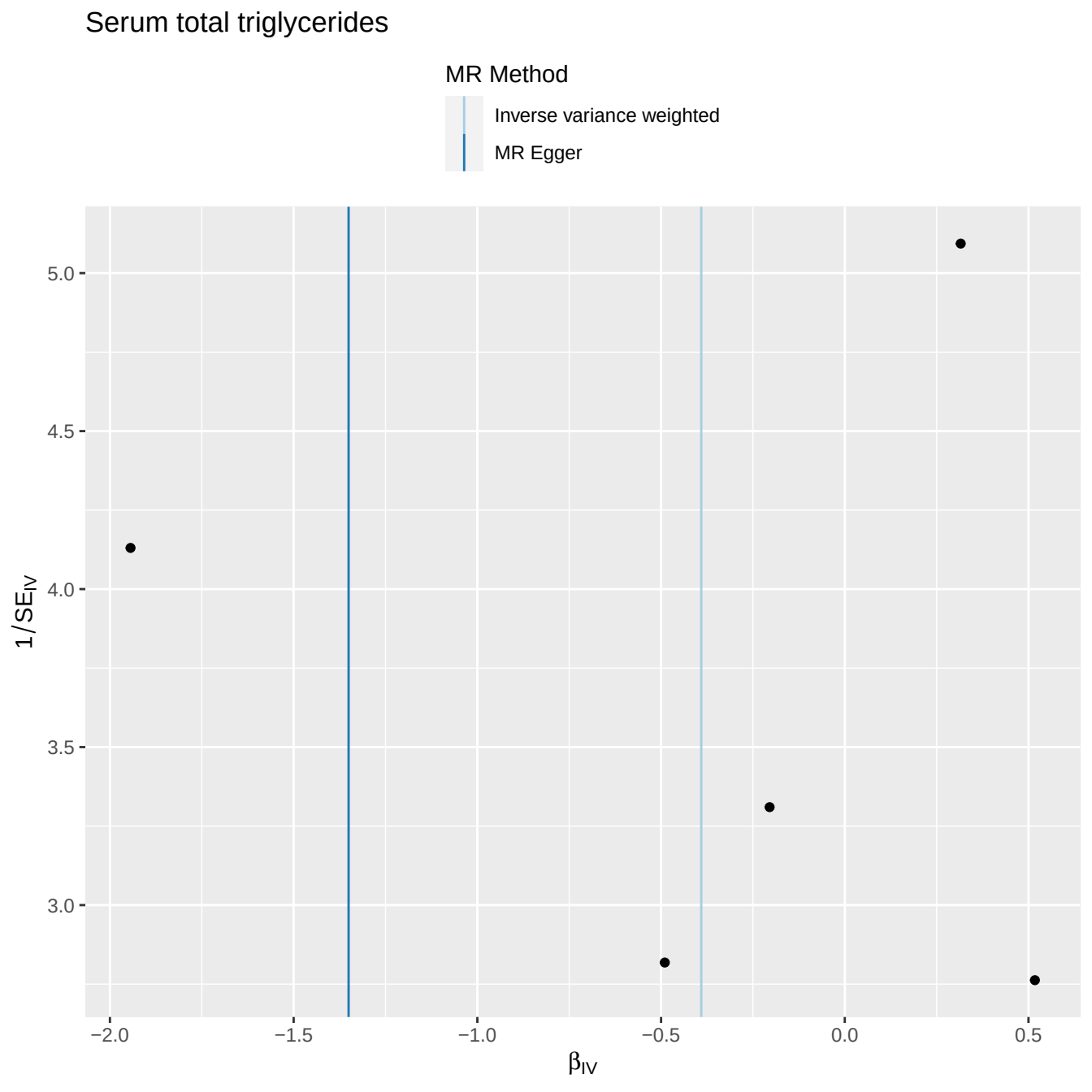

Phospholipids in very small VLDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−4
−3
−2
−1
0
β_IV

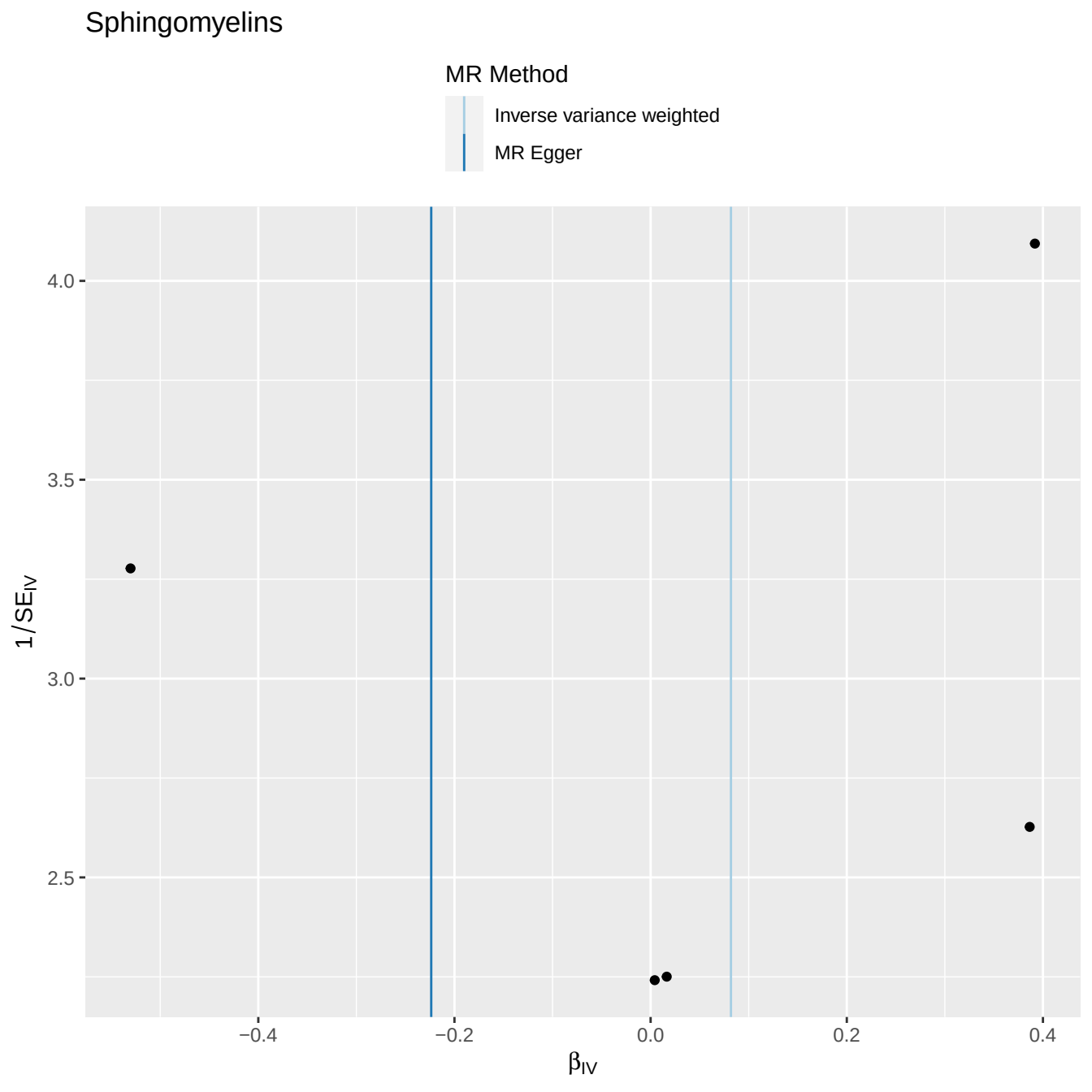

Pyruvate
MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.5
0.0
0.5
β_IV

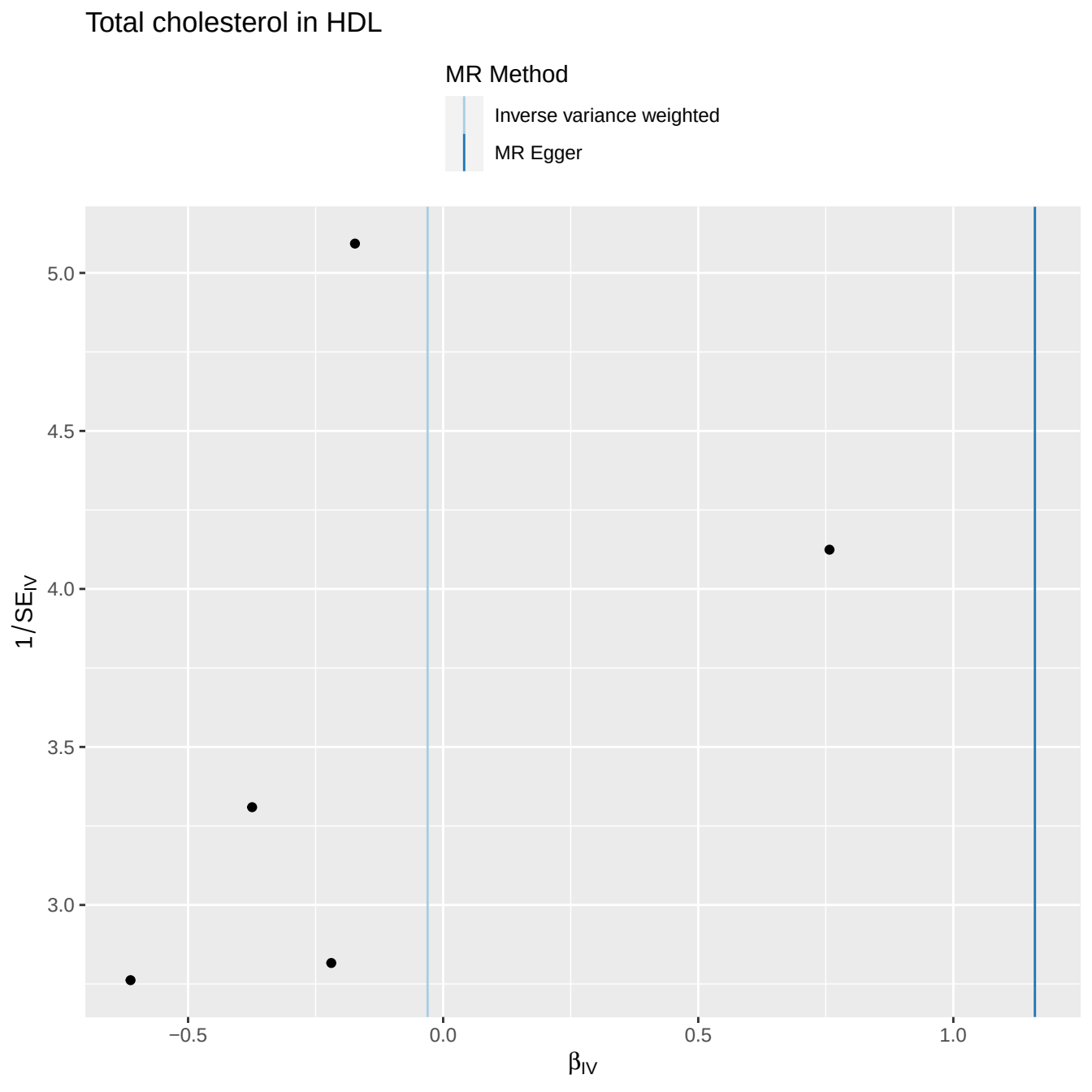

Ratio of bisallylic groups to double bonds
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

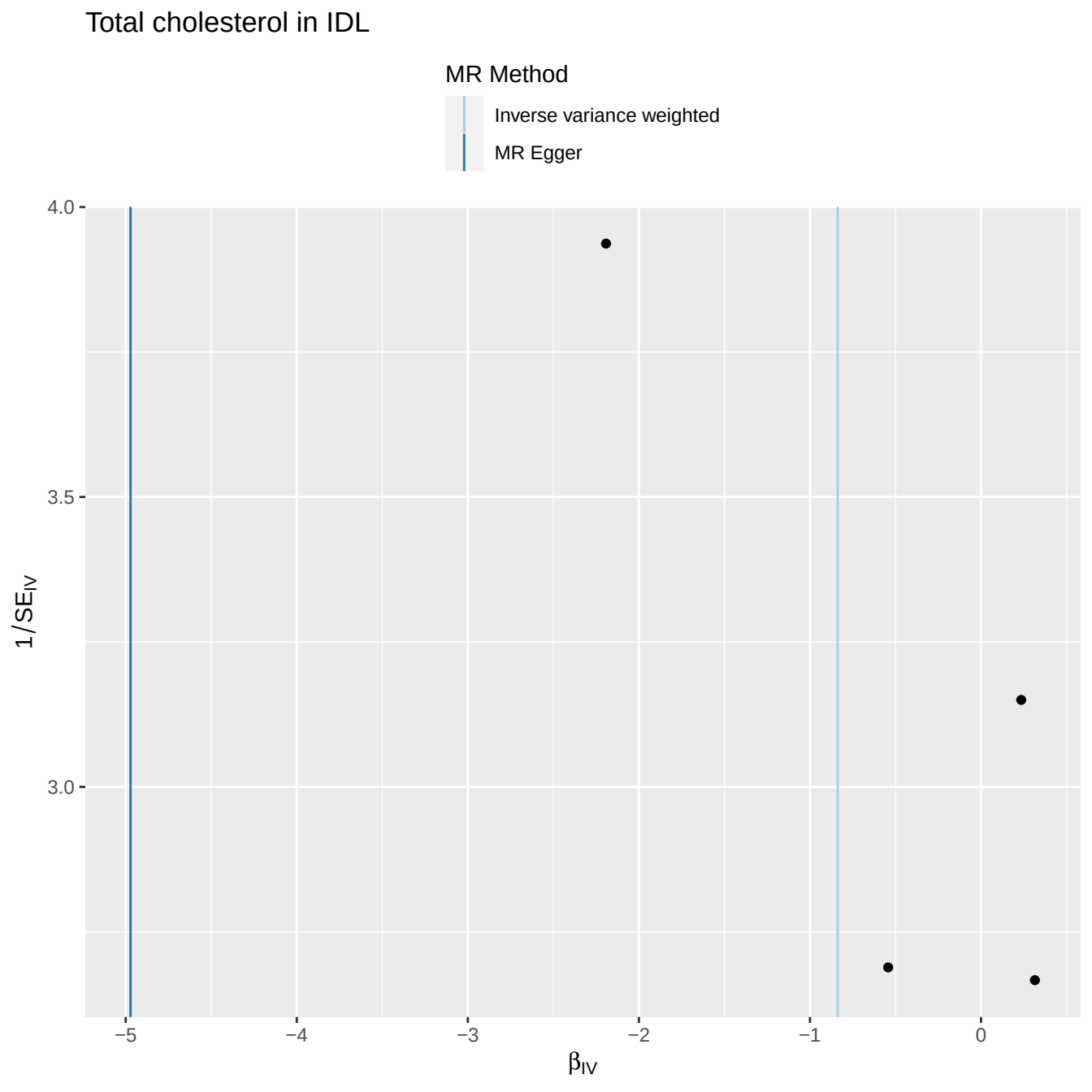

Ratio of bisallylic groups to total fatty acids
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−0.4
0.0
0.4
0.8
β_IV

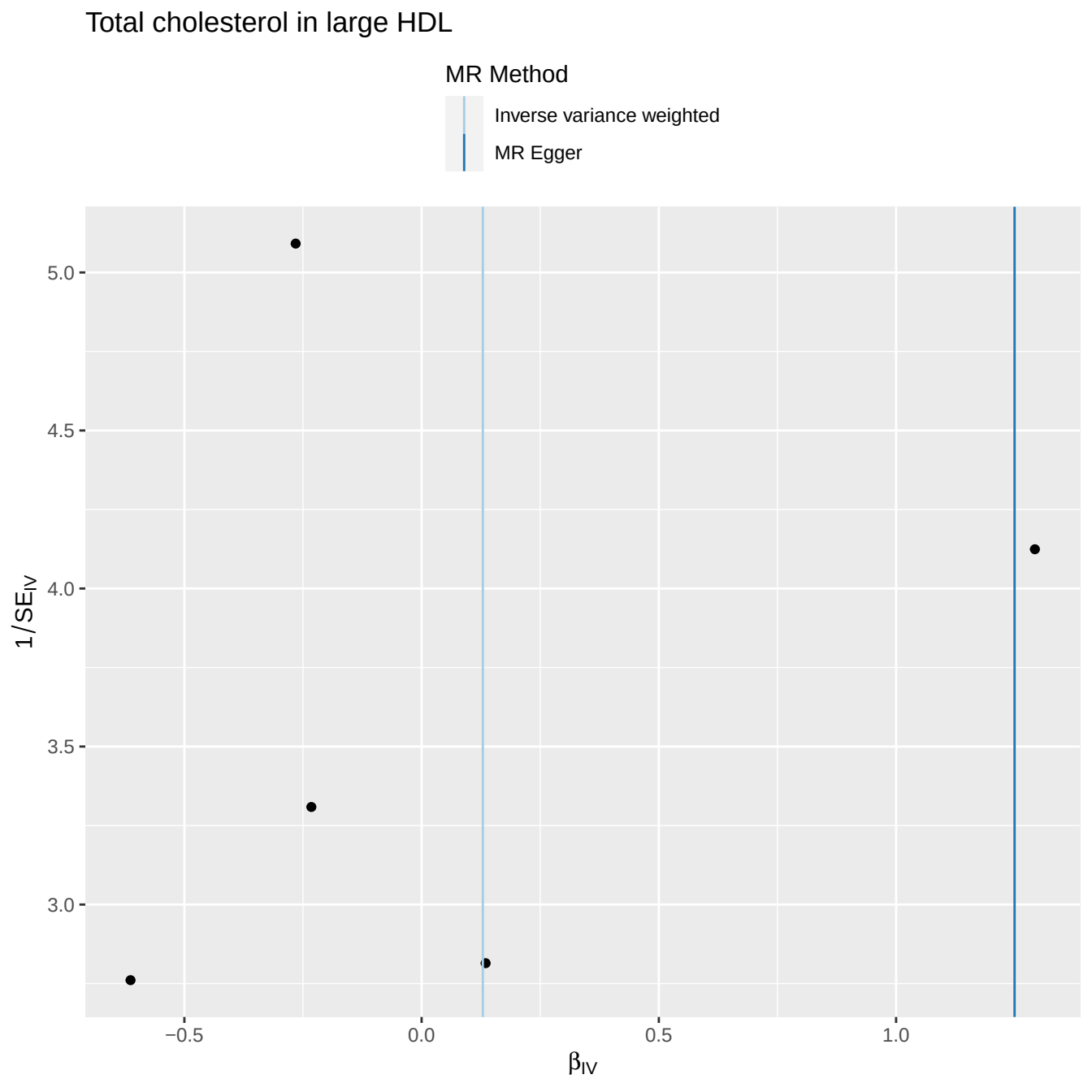

Serum total cholesterol
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
β_IV

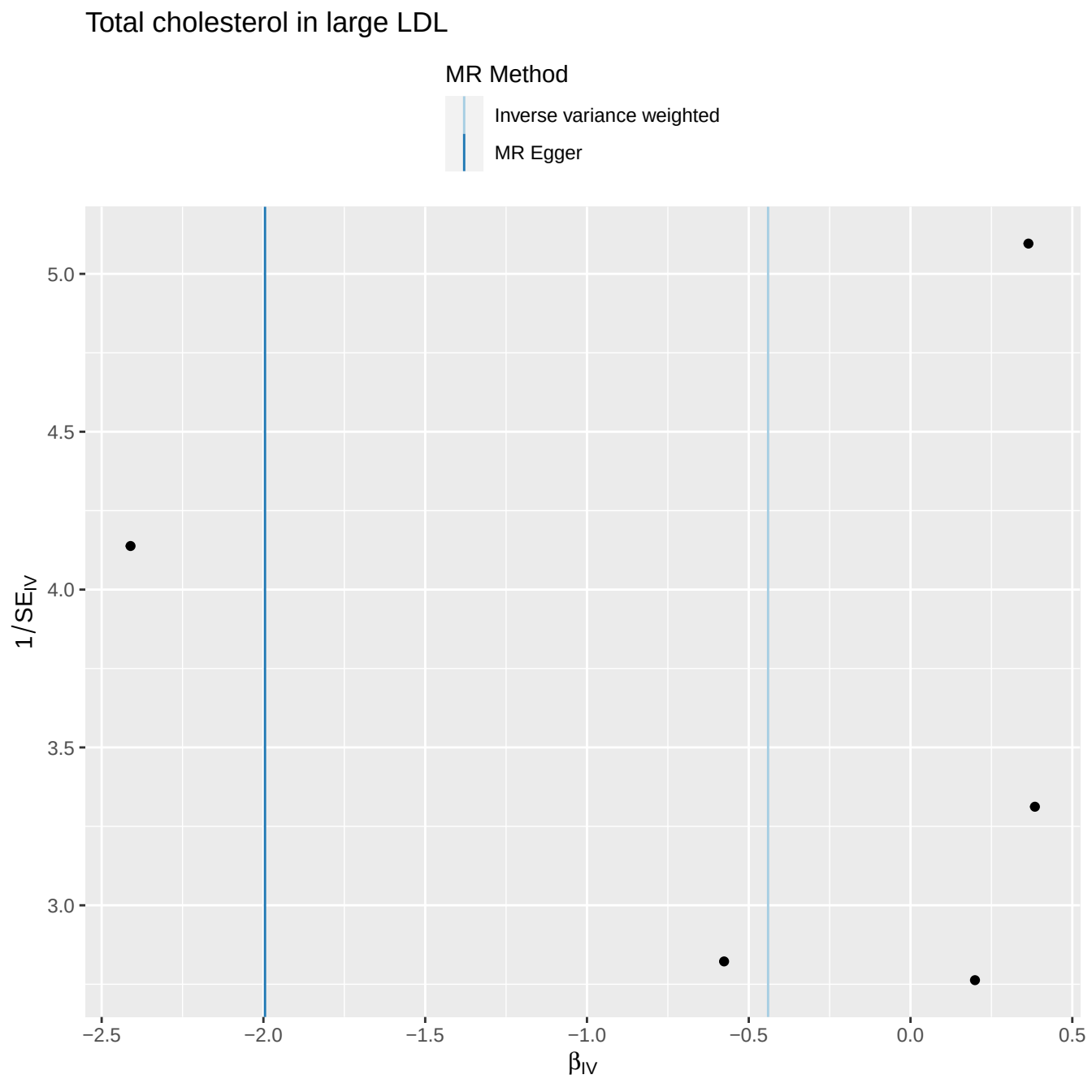

Serum total triglycerides
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
0.5
β_IV

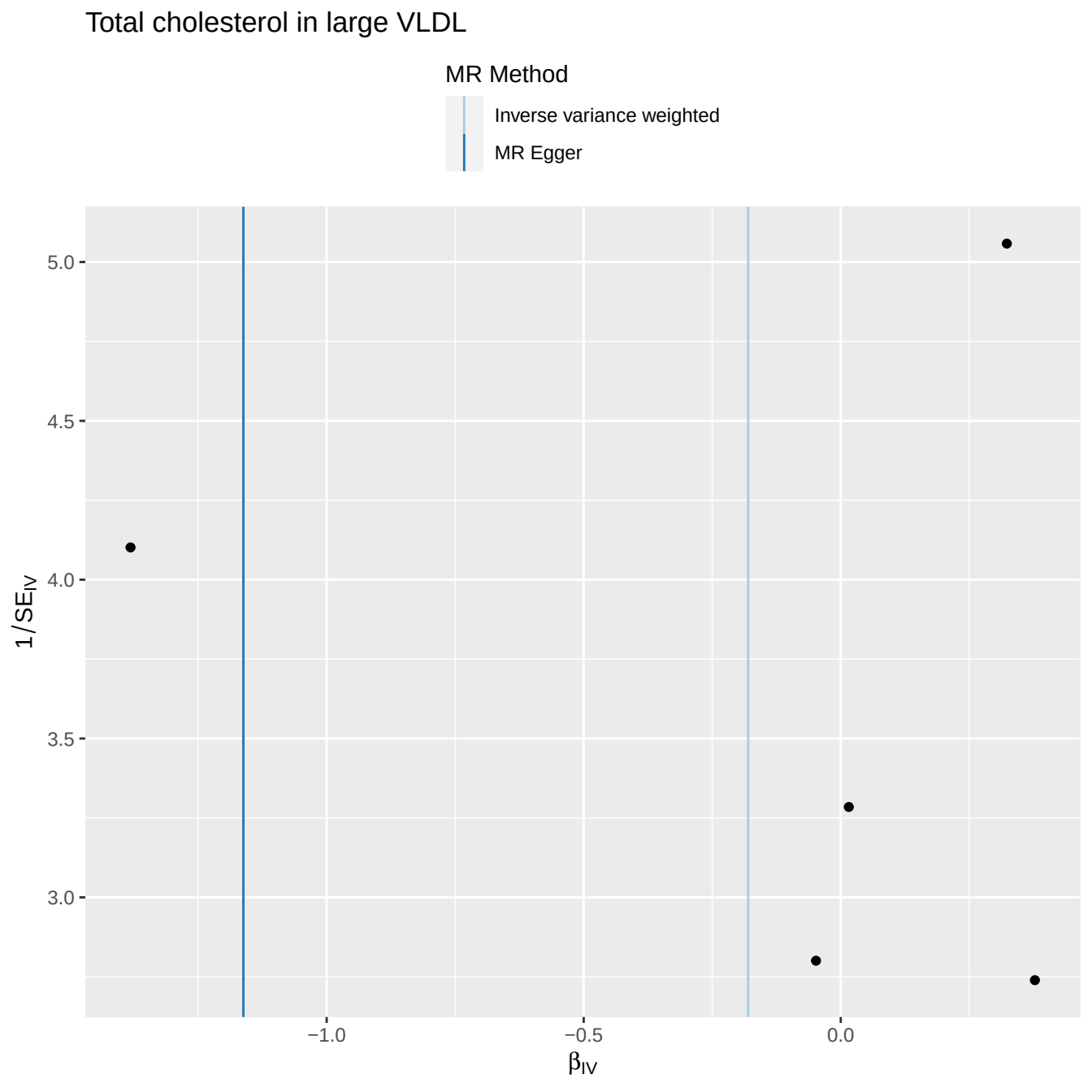

Sphingomyelins
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−0.4
−0.2
0.0
0.2
0.4
β_IV

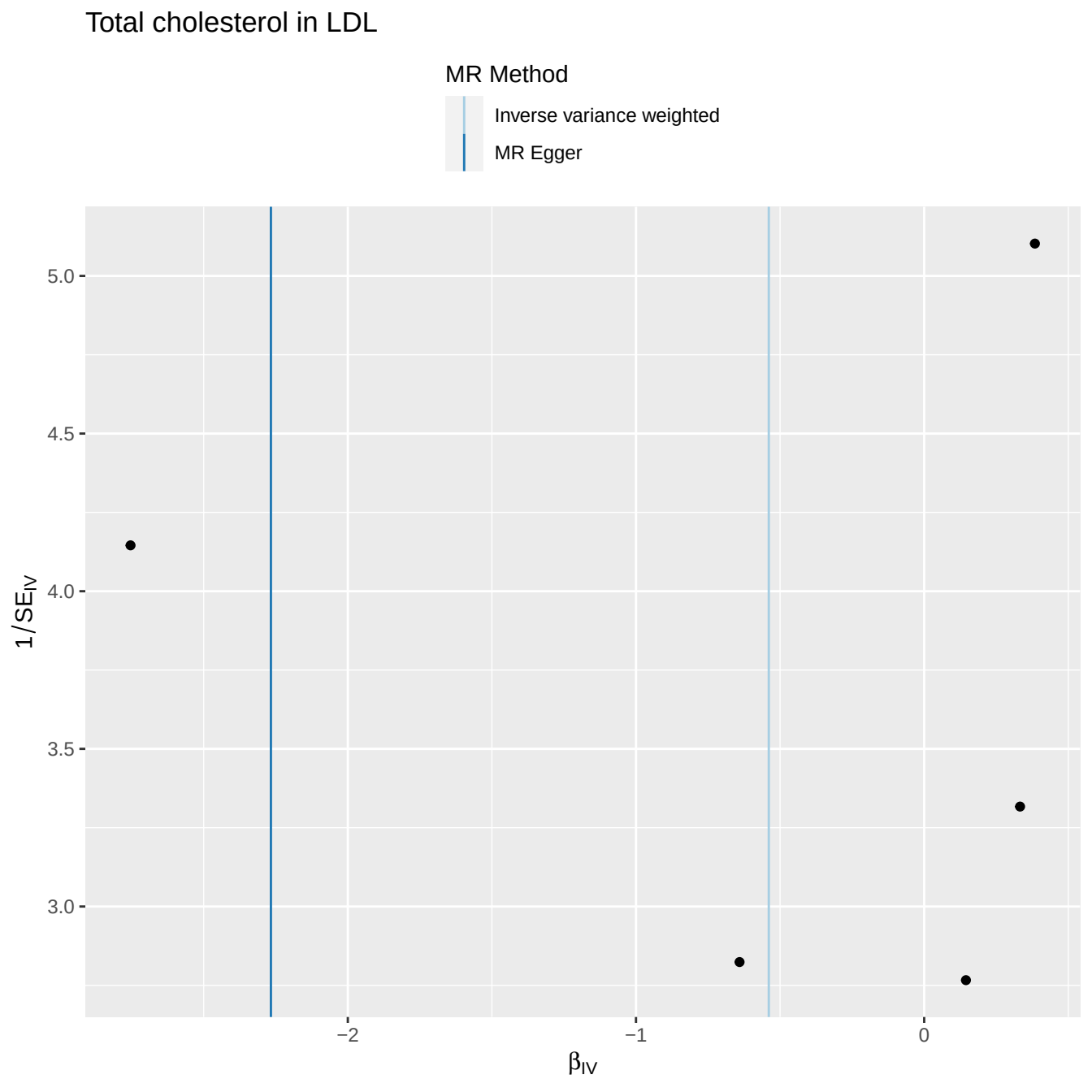

Total cholesterol in HDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

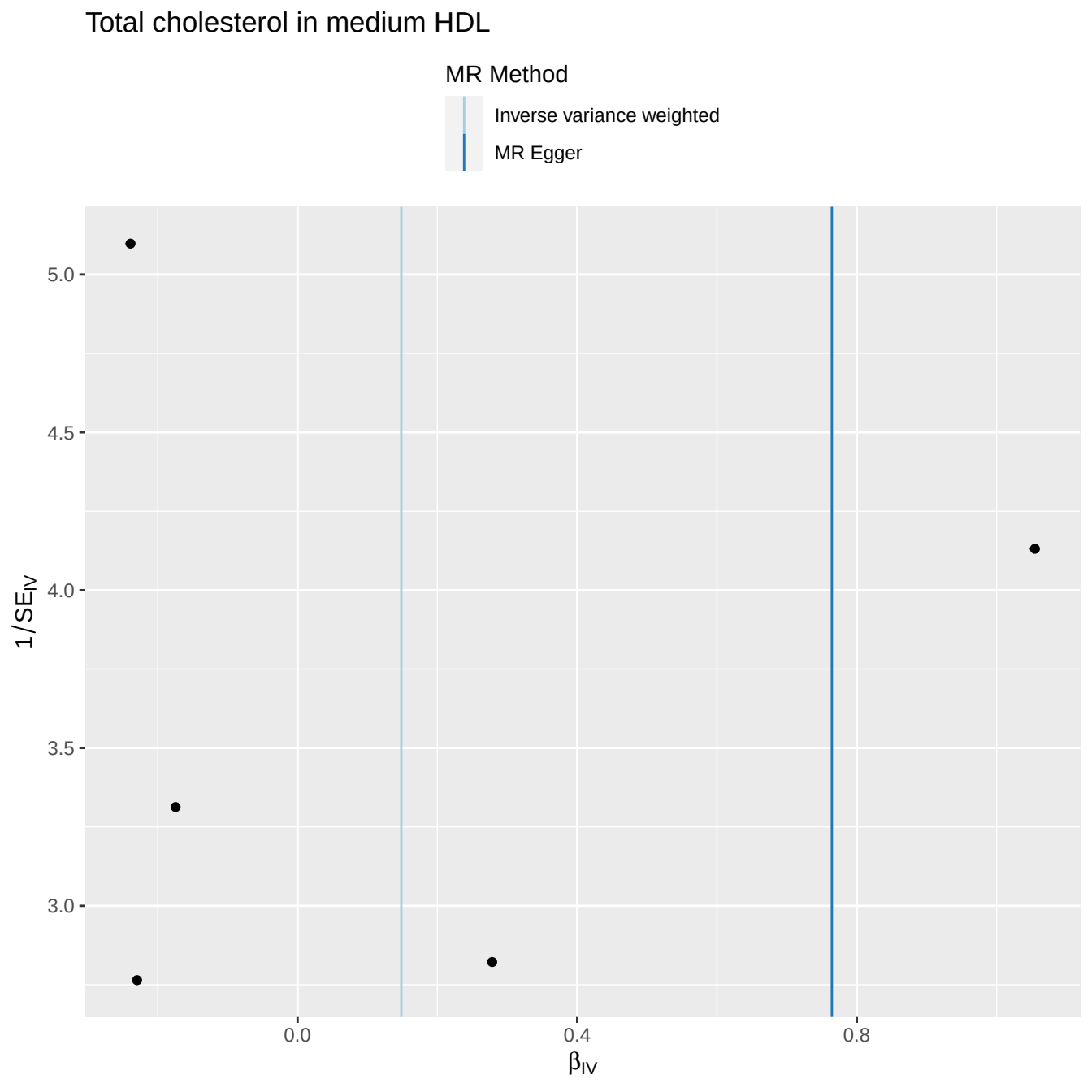

Total cholesterol in IDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−5
−4
−3
−2
−1
0
β_IV

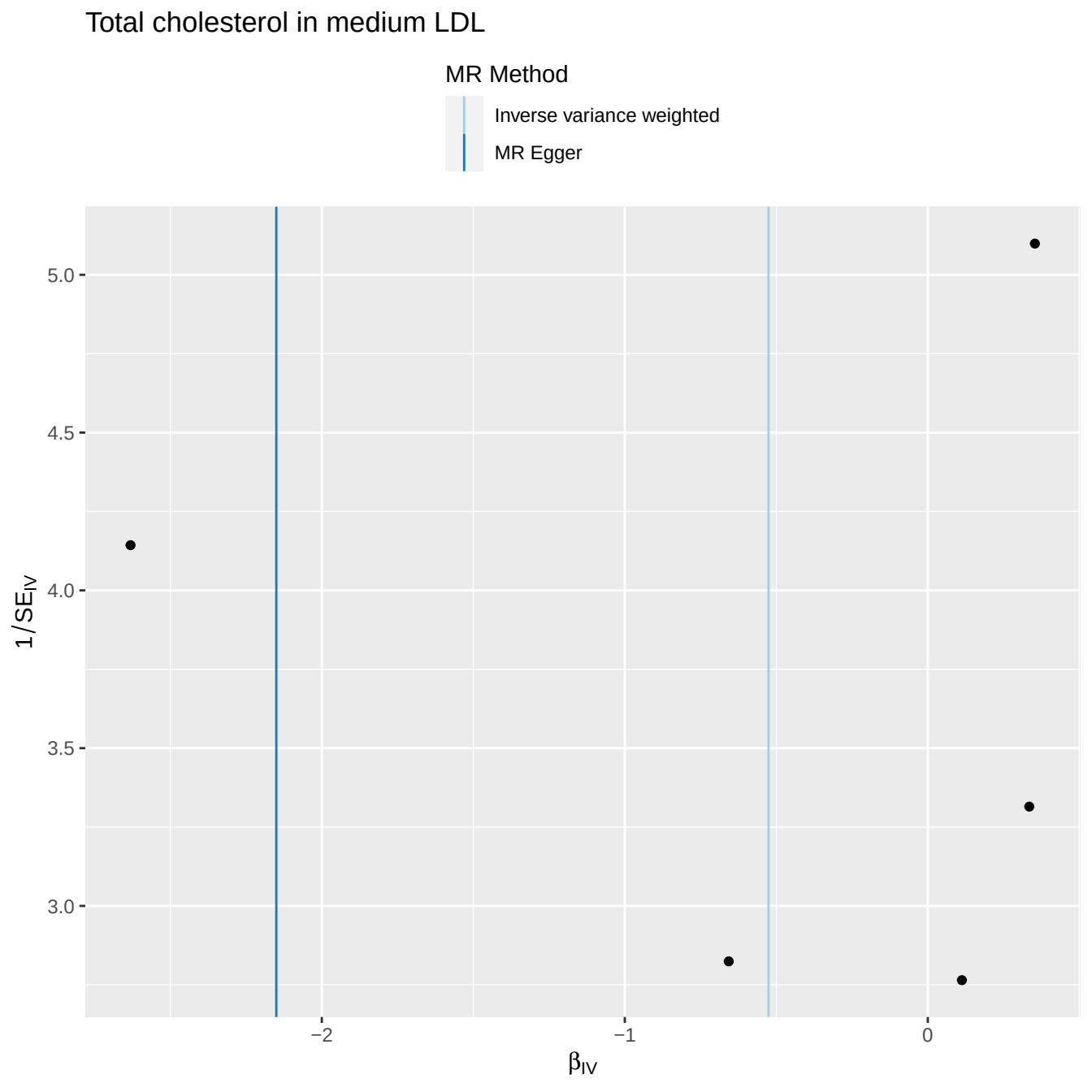

Total cholesterol in large HDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.5
0.0
0.5
1.0
β_IV

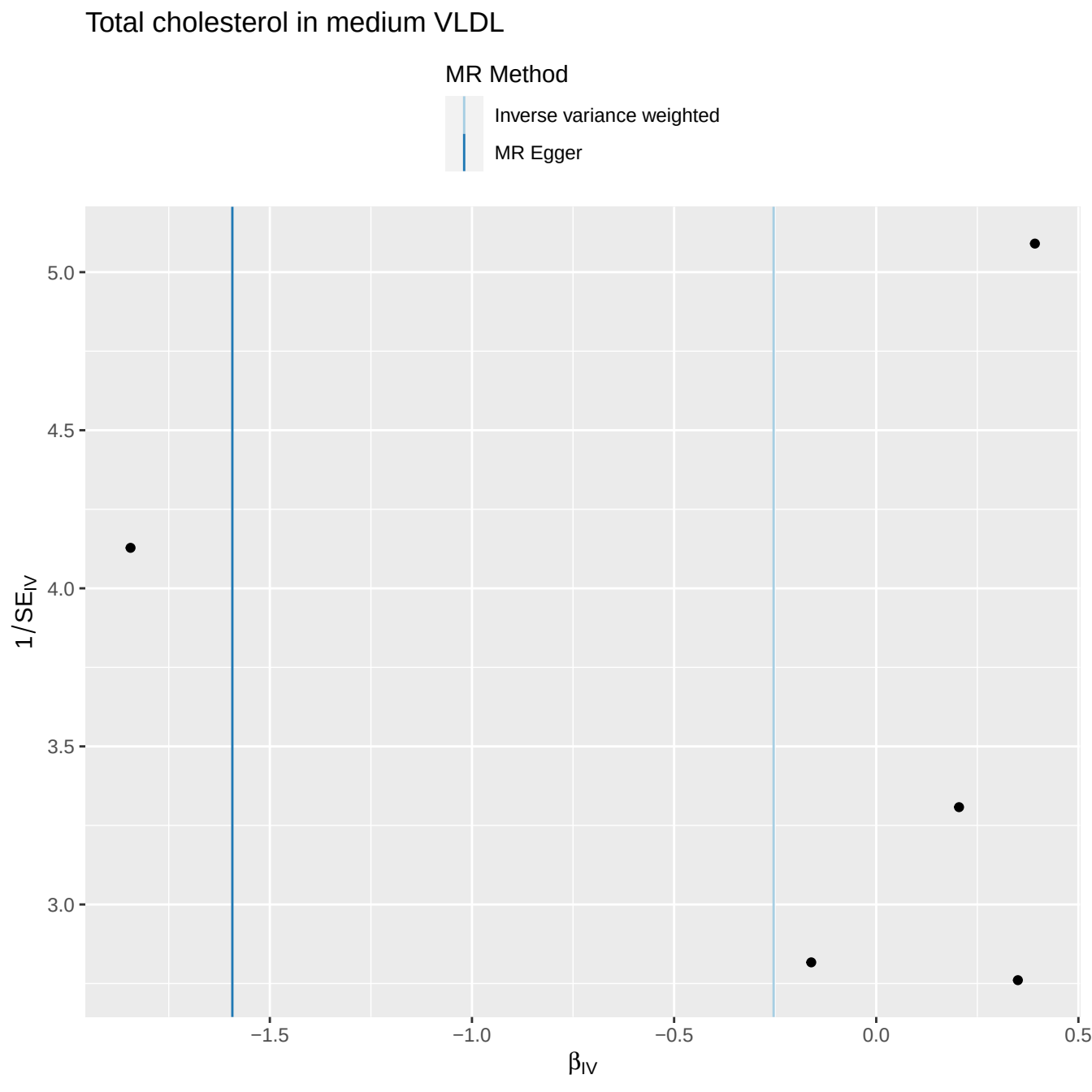

Total cholesterol in large LDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.5
−2.0
−1.5
−1.0
−0.5
0.0
0.5
β_IV

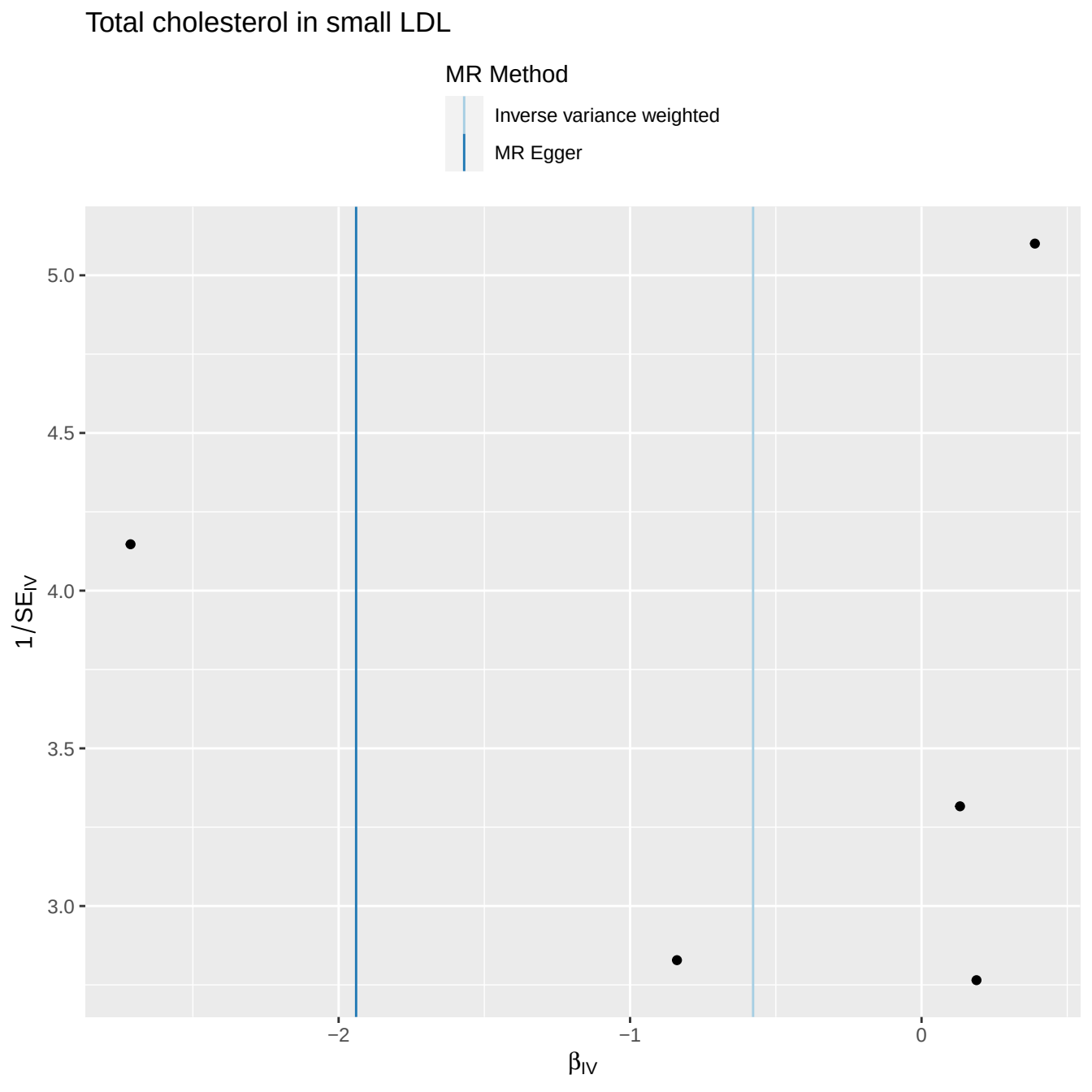

Total cholesterol in large VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.0
−0.5
0.0
β_IV

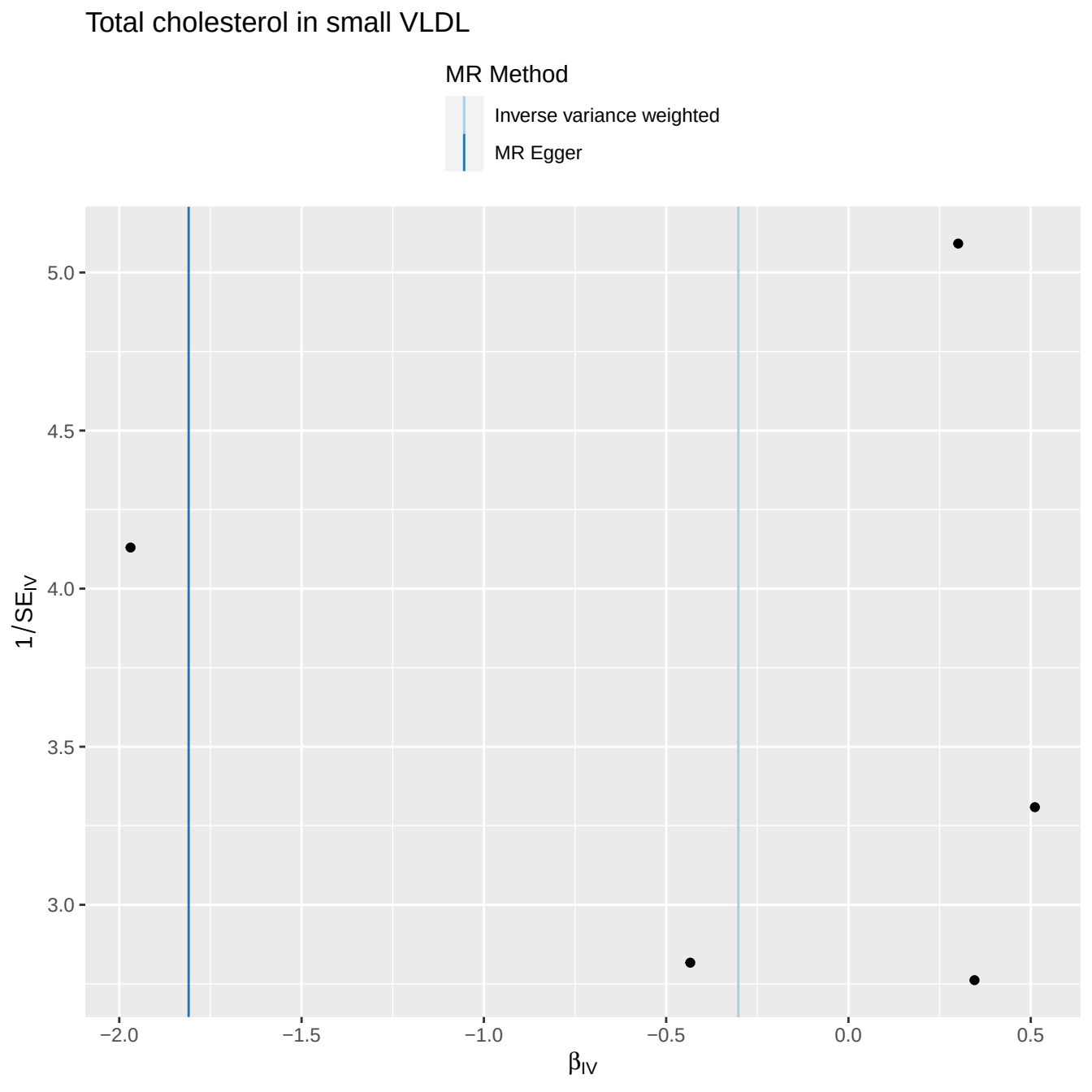

Total cholesterol in LDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2
−1
0
β_IV


Total cholesterol in medium HDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
0.0
0.4
0.8
β_IV

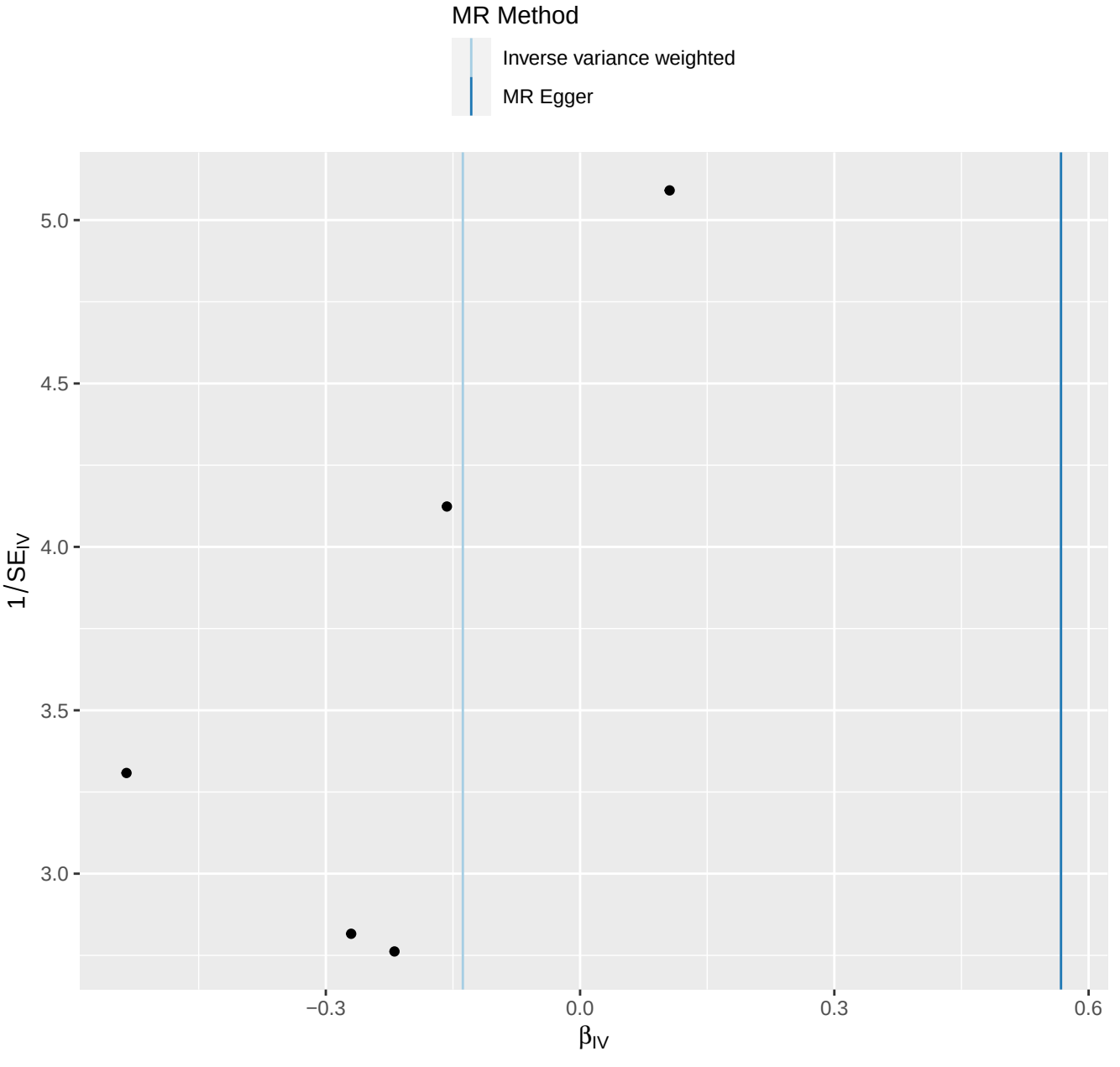

Total cholesterol in medium LDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2
−1
0
β_IV

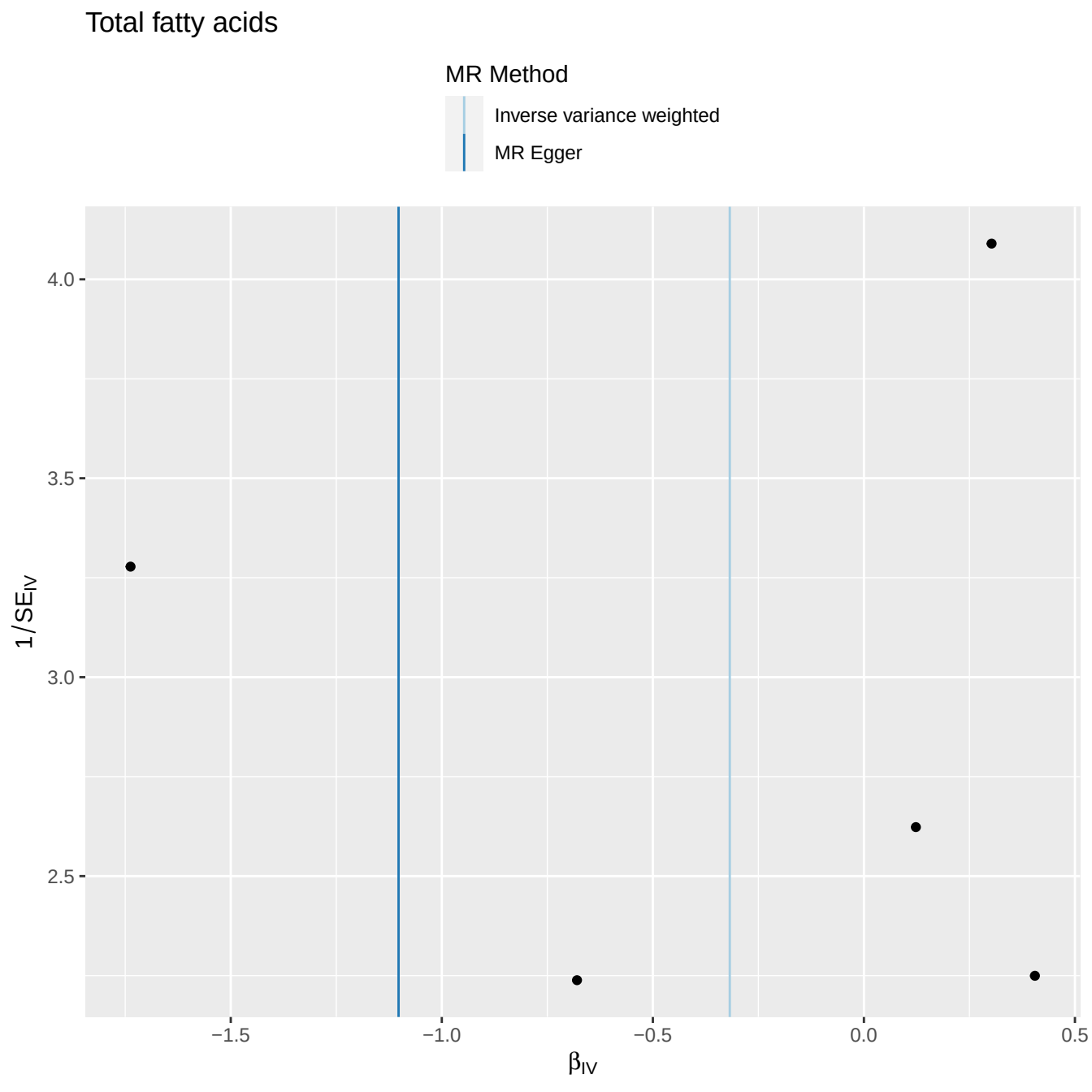

Total cholesterol in medium VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

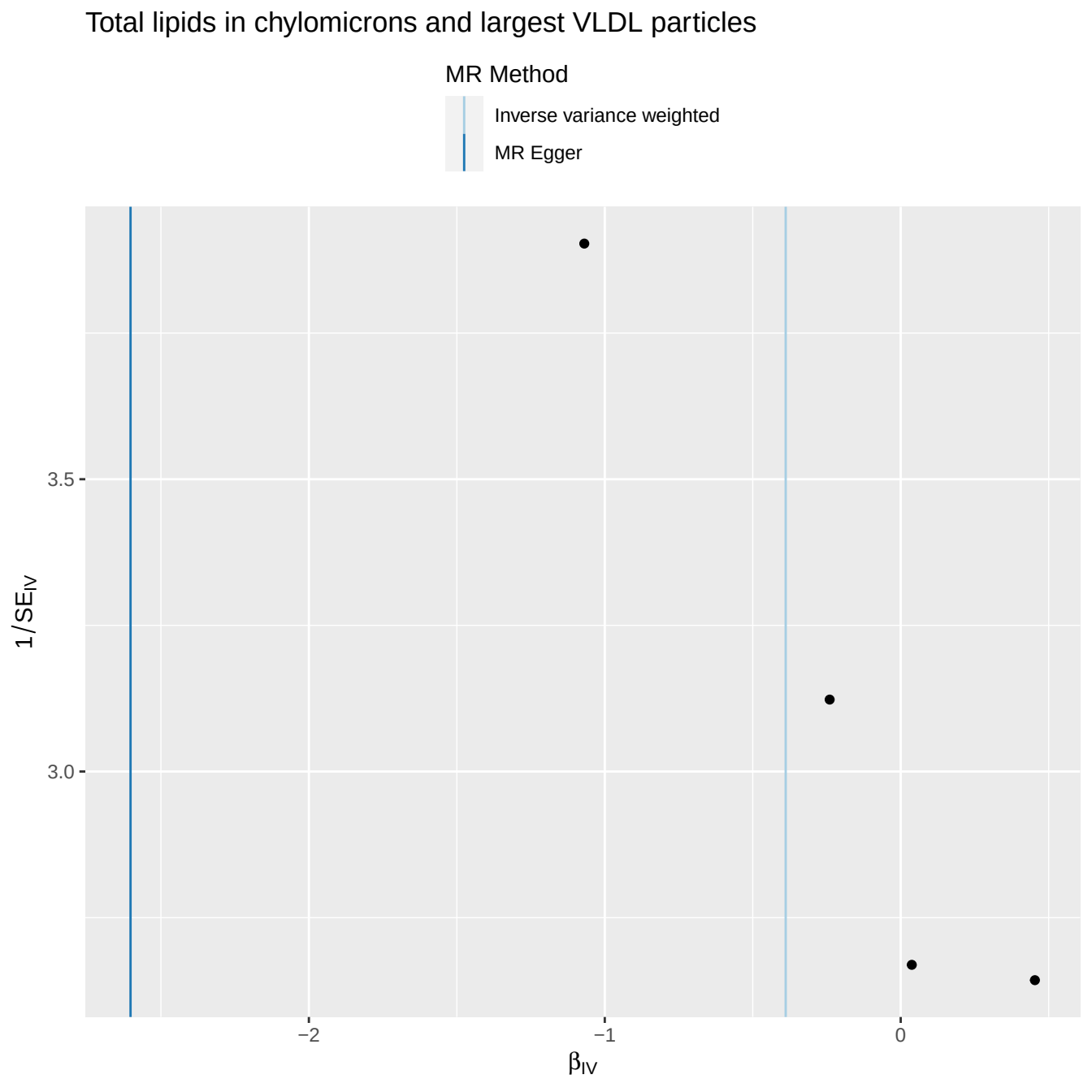

Total cholesterol in small LDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2
−1
0
β_IV

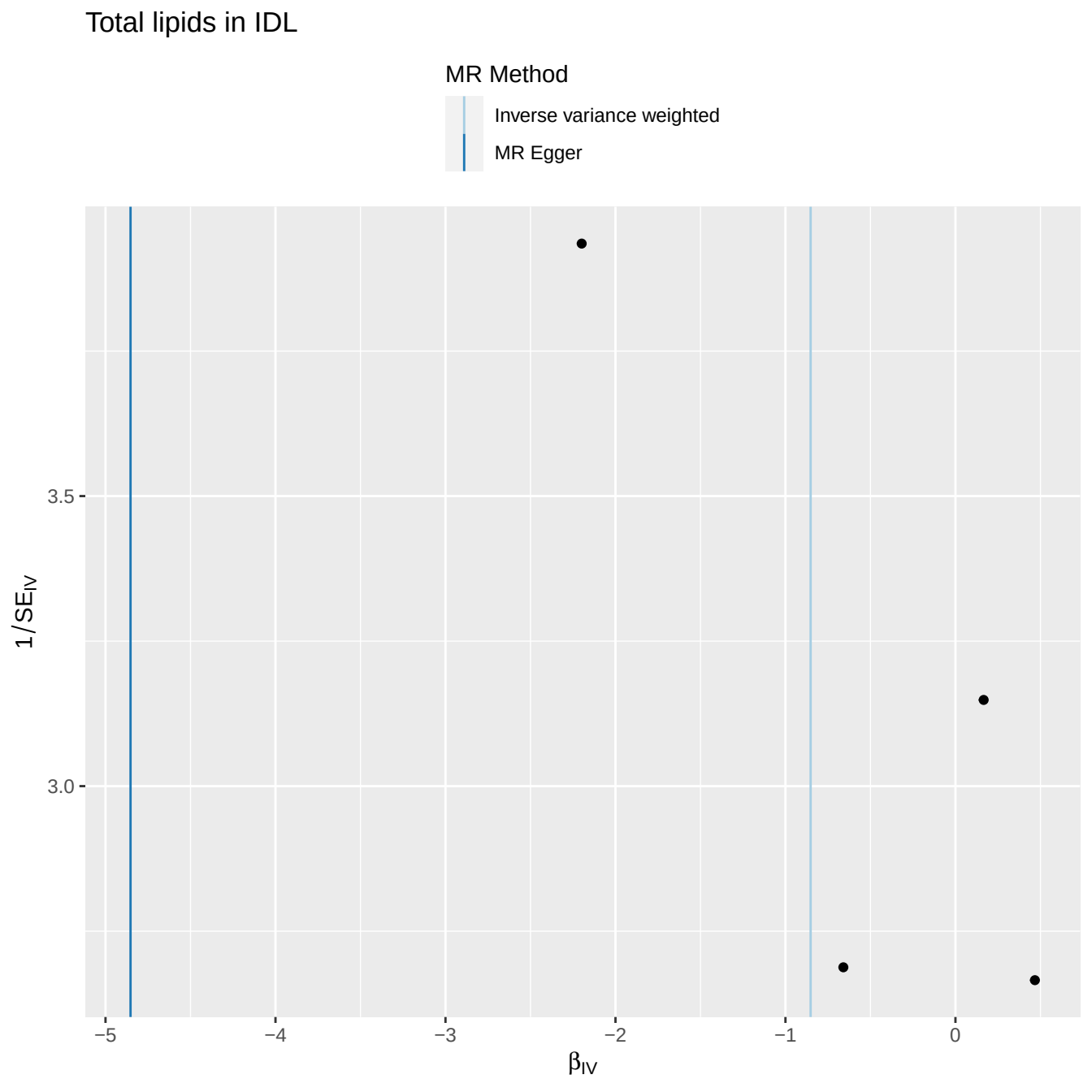

Total cholesterol in small VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−2.0
−1.5
−1.0
−0.5
0.0
0.5
β_IV

Total cholesterol in very large HDL

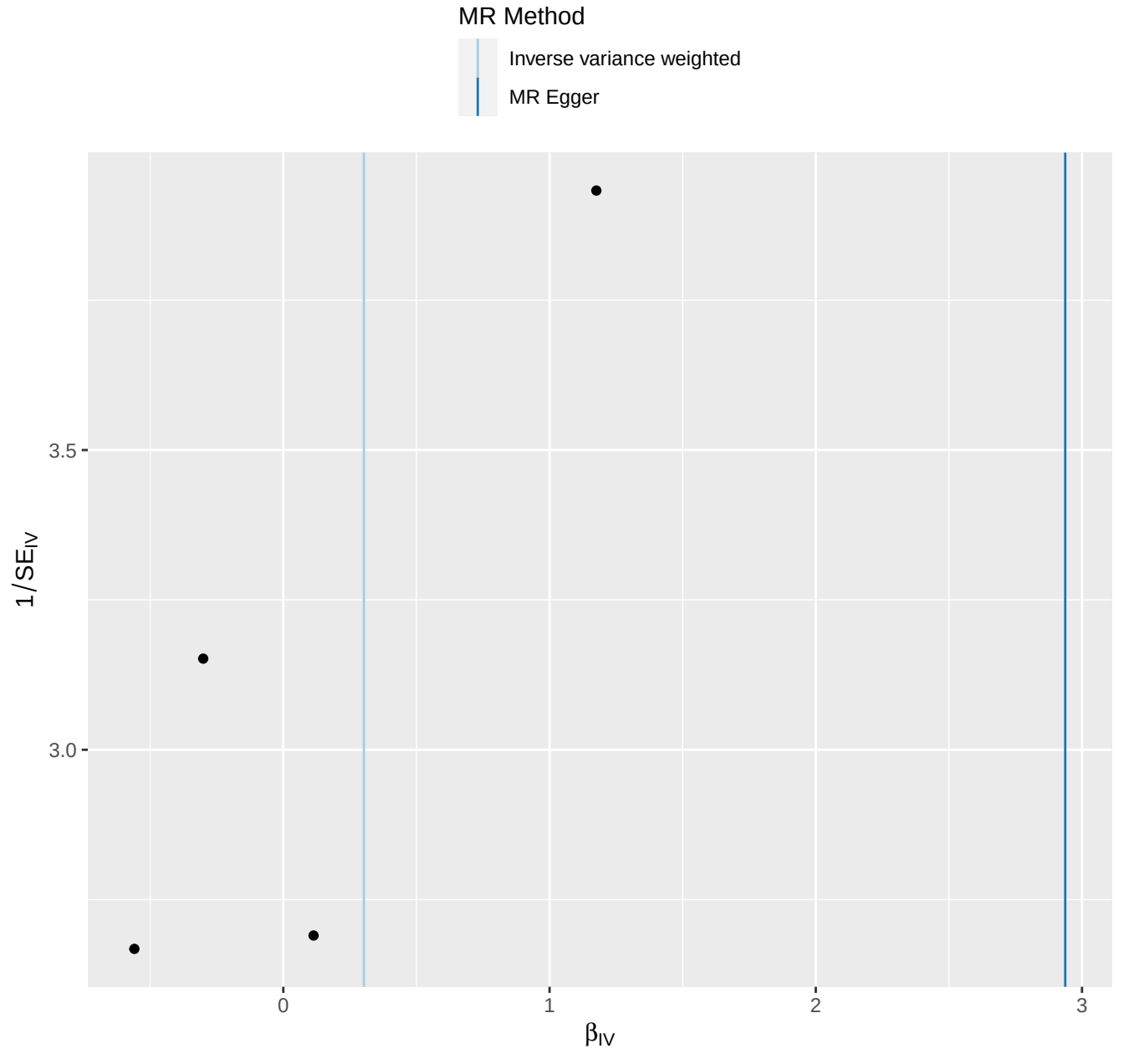


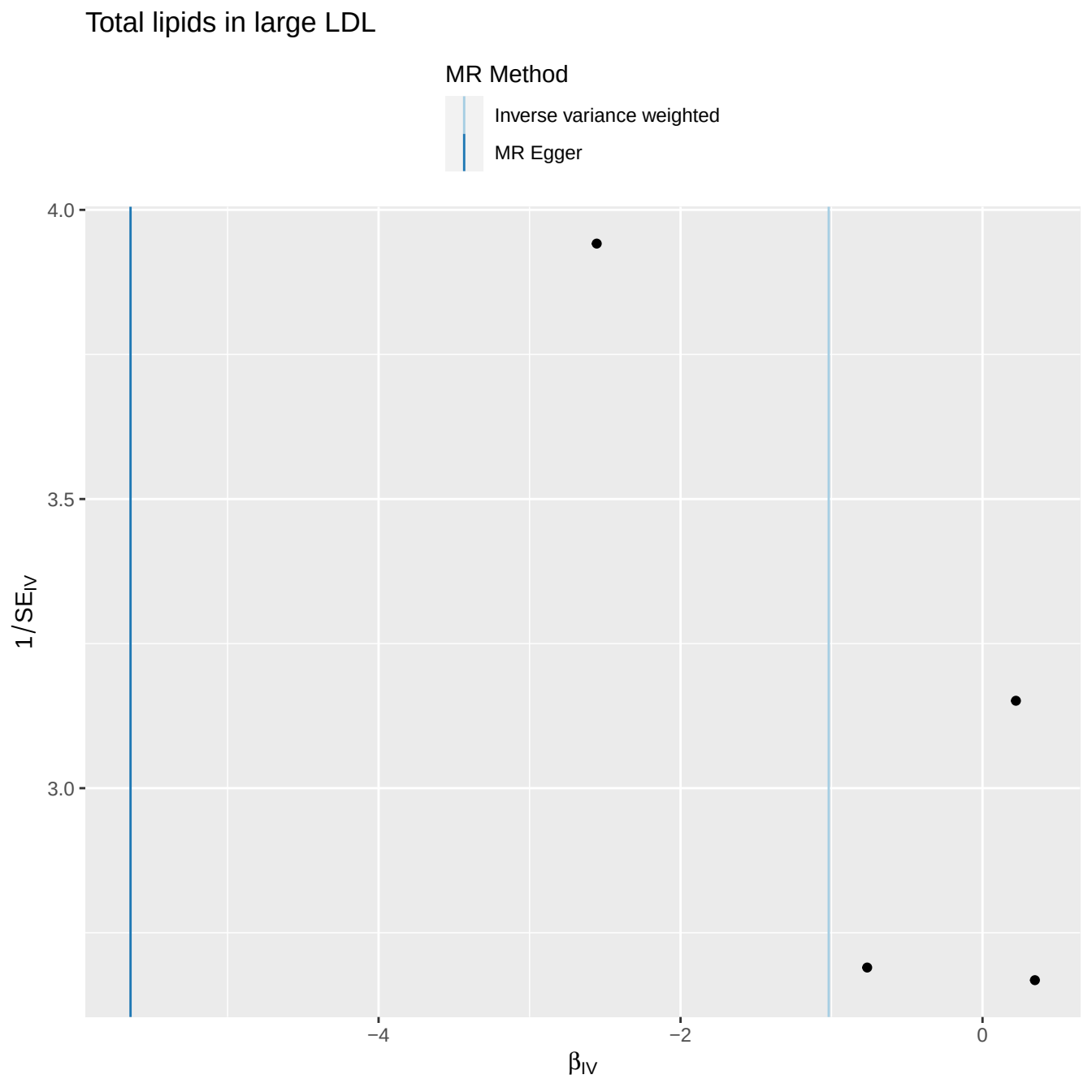

Total fatty acids
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

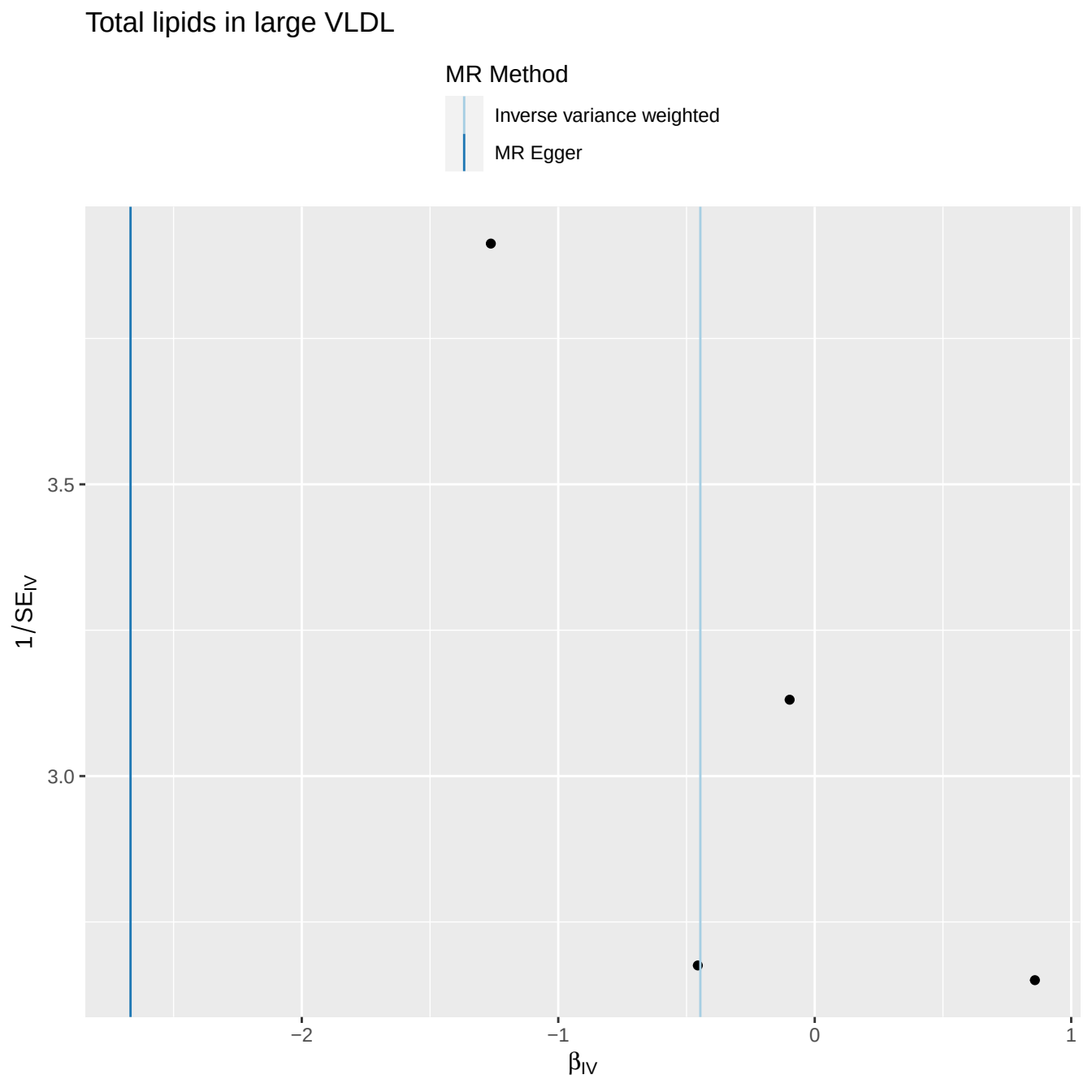

Total lipids in chylomicrons and largest VLDL particles
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−2
−1
0
β_IV


Total lipids in IDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−5
−4
−3
−2
−1
0
β_IV

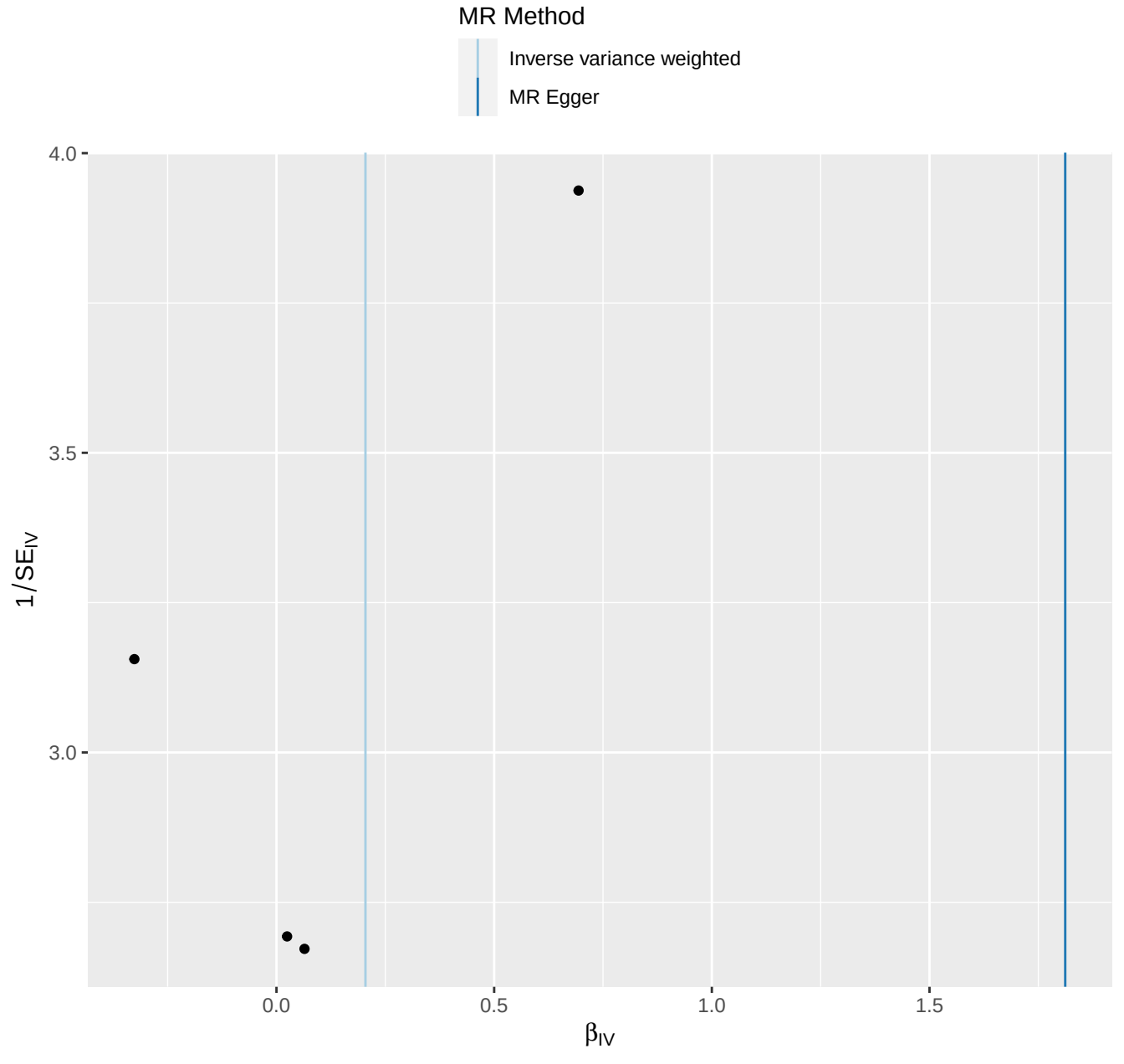
Total lipids in large HDL

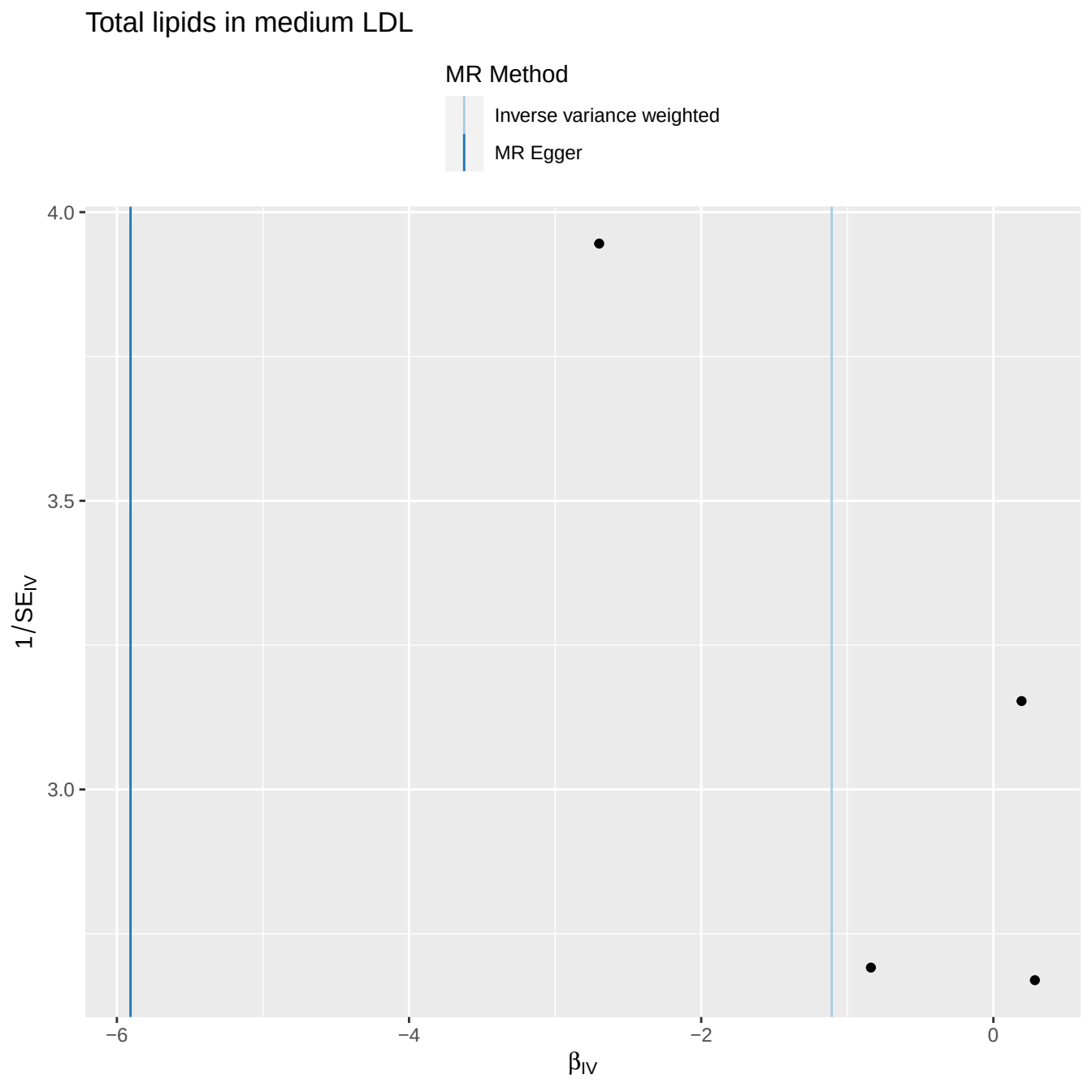


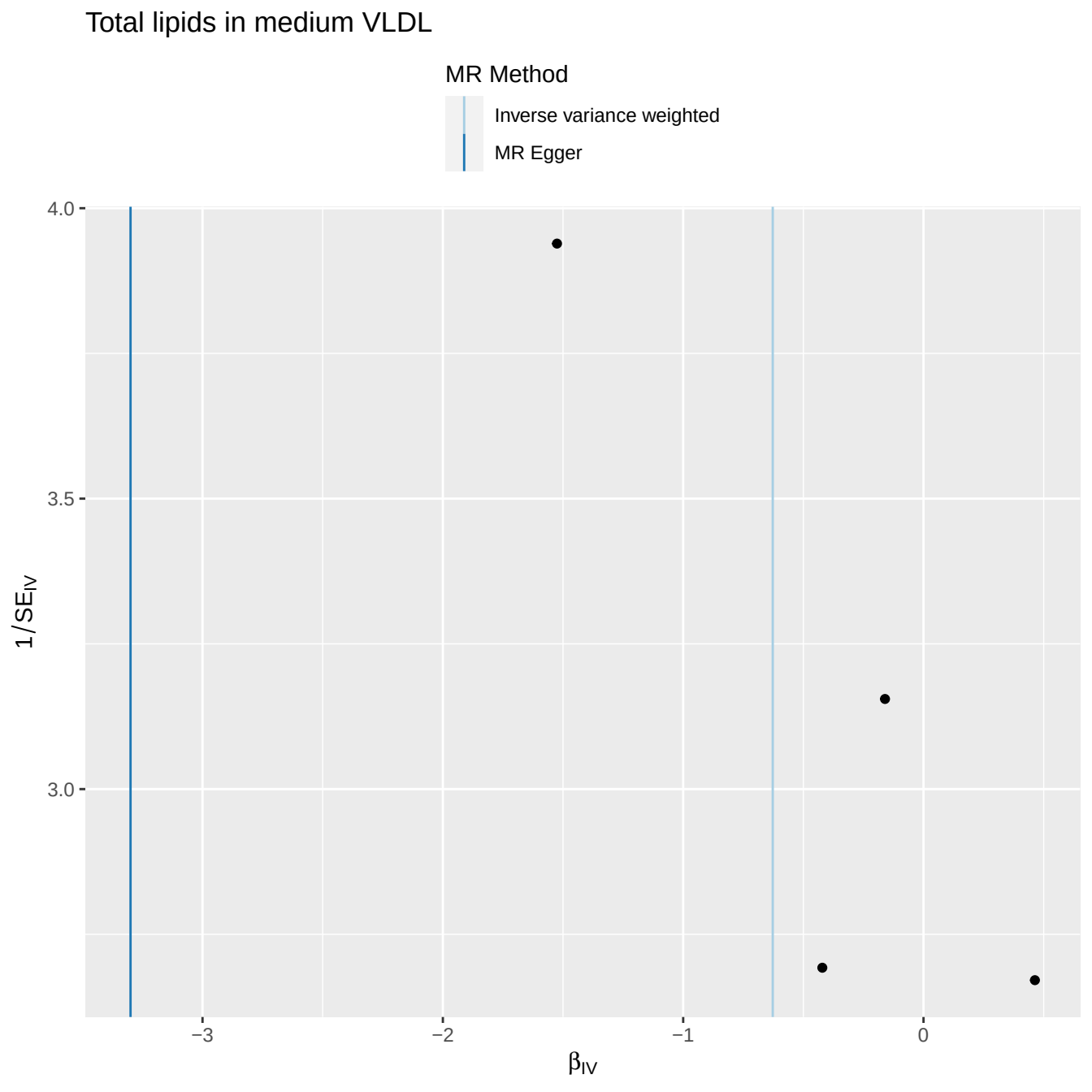

Total lipids in large LDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−4
−2
0
β_IV

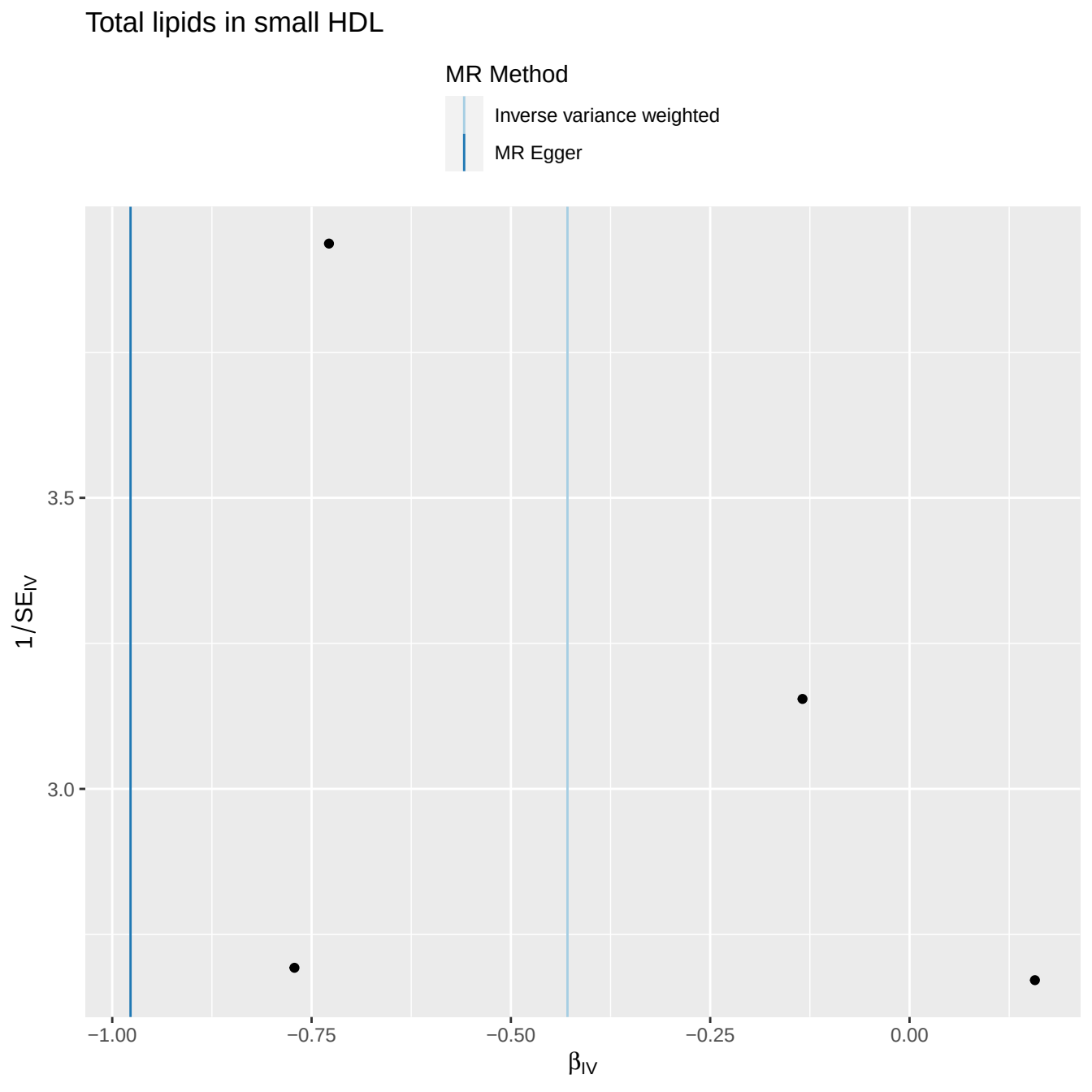

Total lipids in large VLDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−2
−1
0
1
β_IV

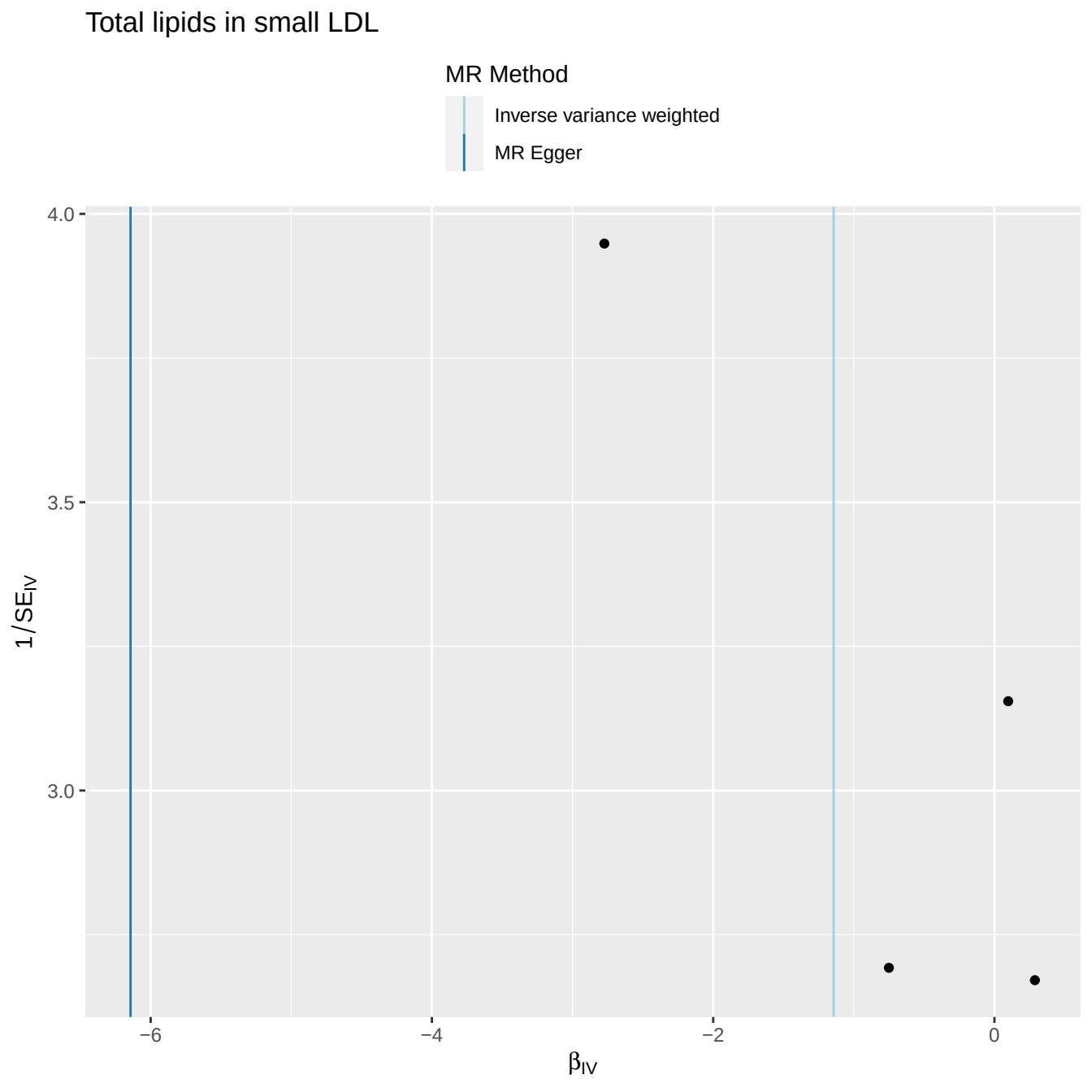
Total lipids in medium HDL



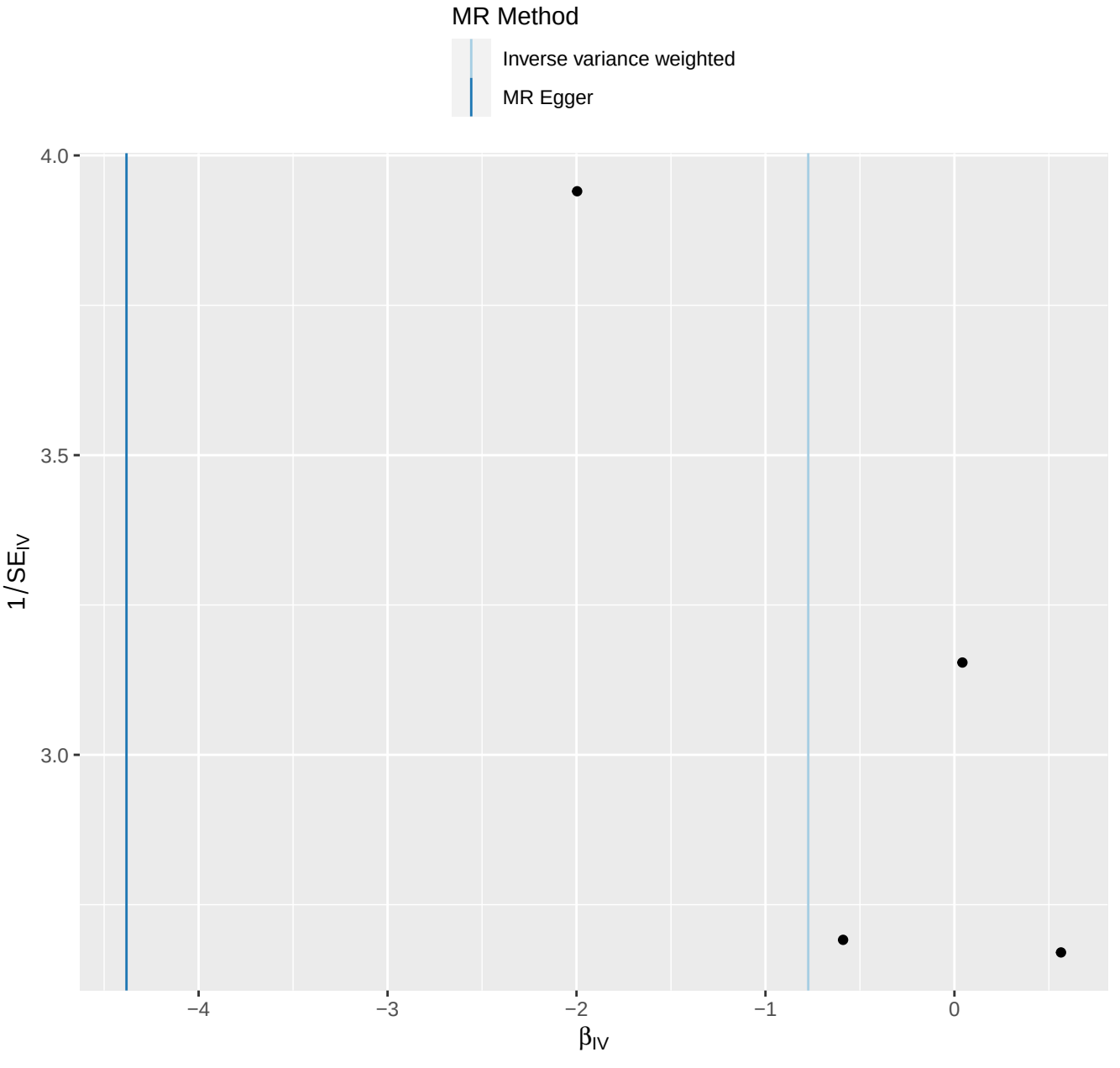

Total lipids in medium LDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−6
−4
−2
0
β_IV


Total lipids in medium VLDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−3
−2
−1
0
β_IV

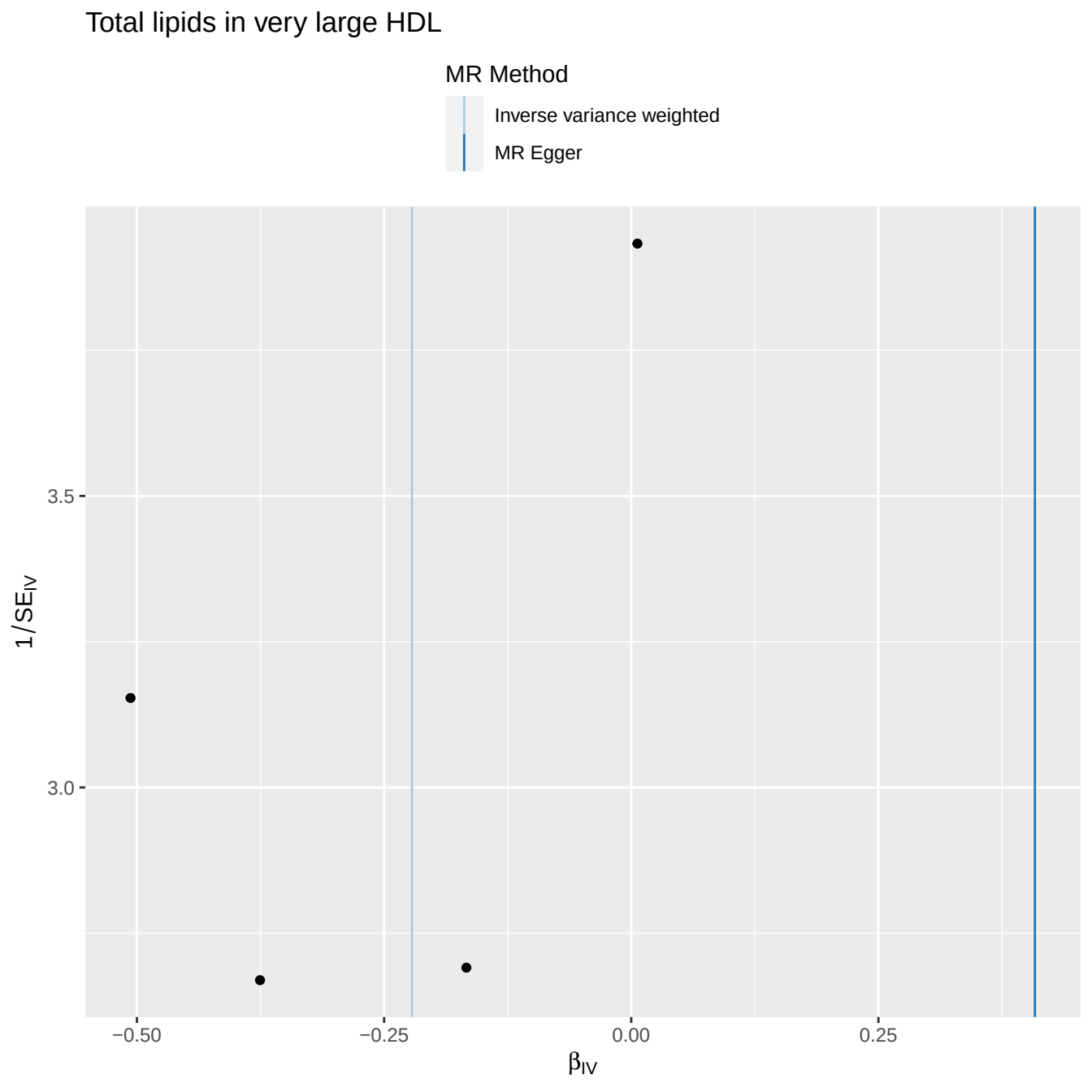

Total lipids in small HDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−1.00
−0.75
−0.50
−0.25
0.00
β_IV

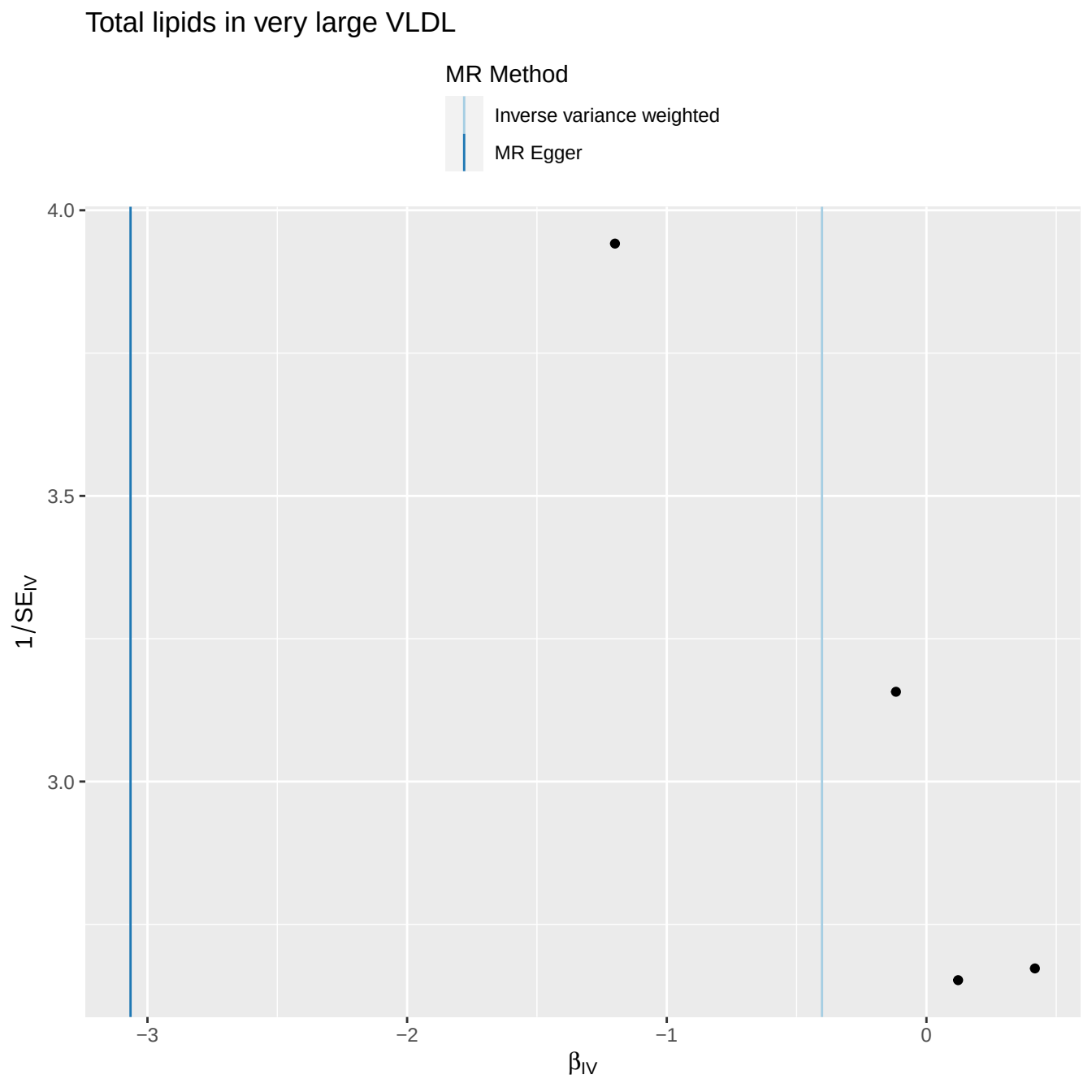

Total lipids in small LDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−6
−4
−2
0
β_IV

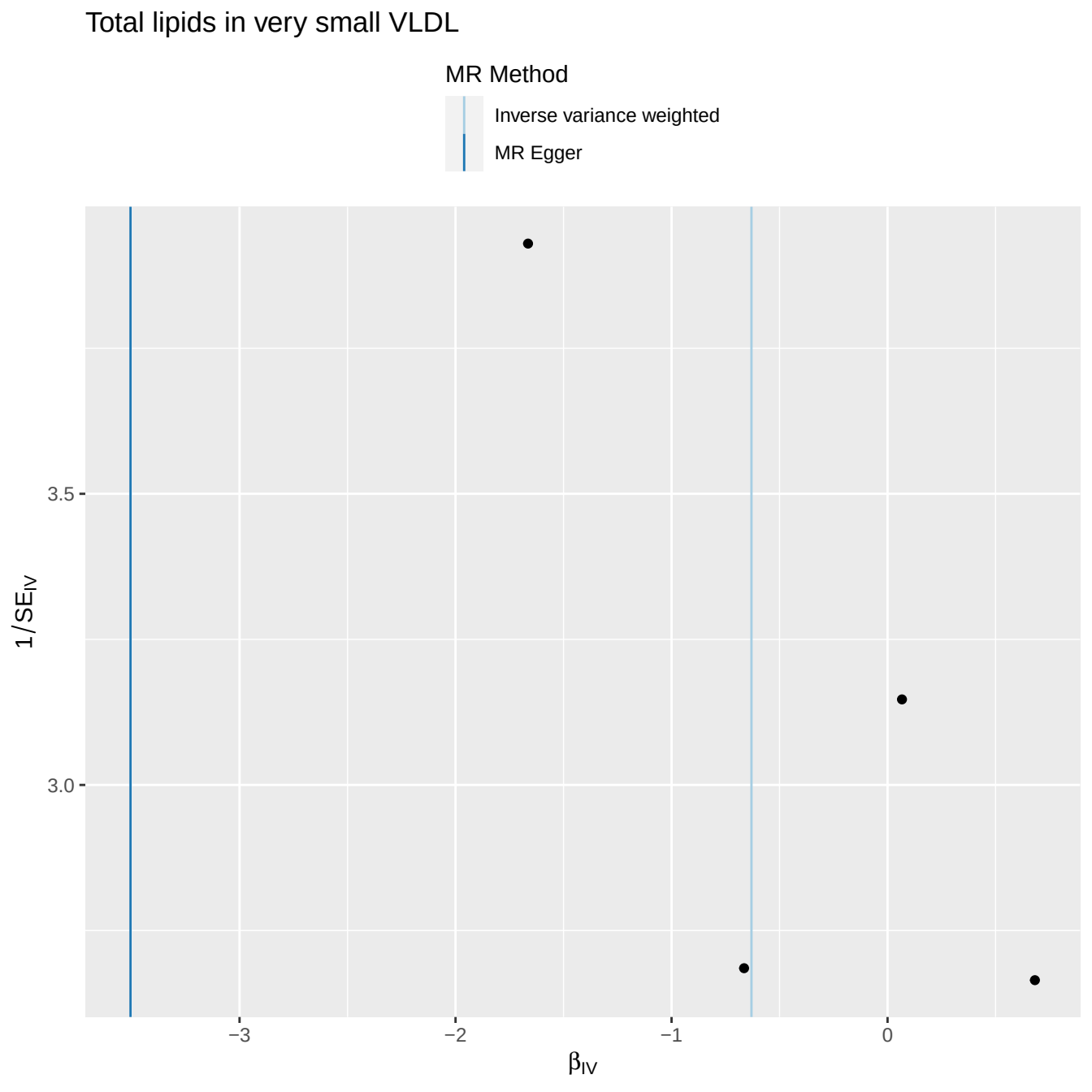
Total lipids in small VLDL

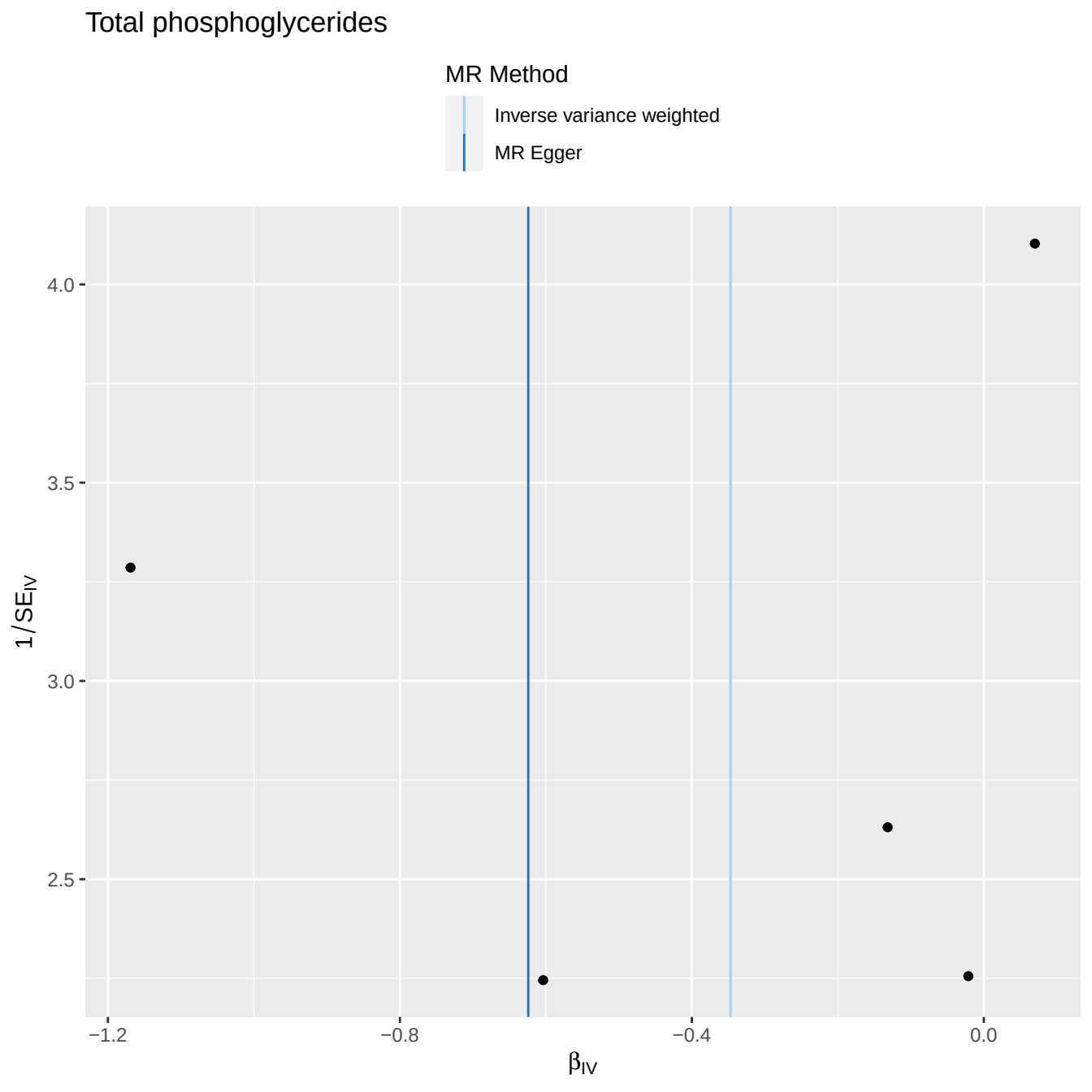


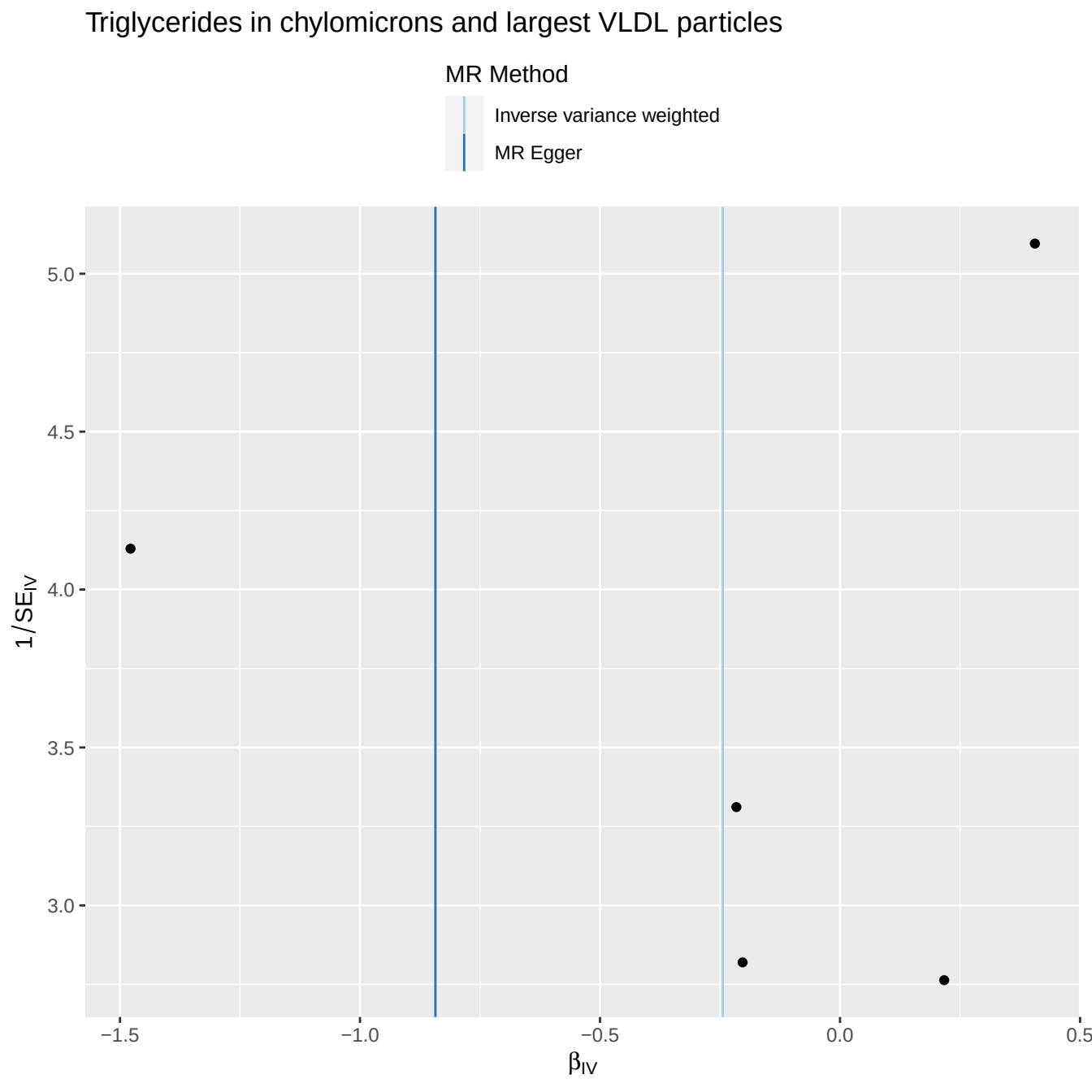
Total lipids in very large HDL

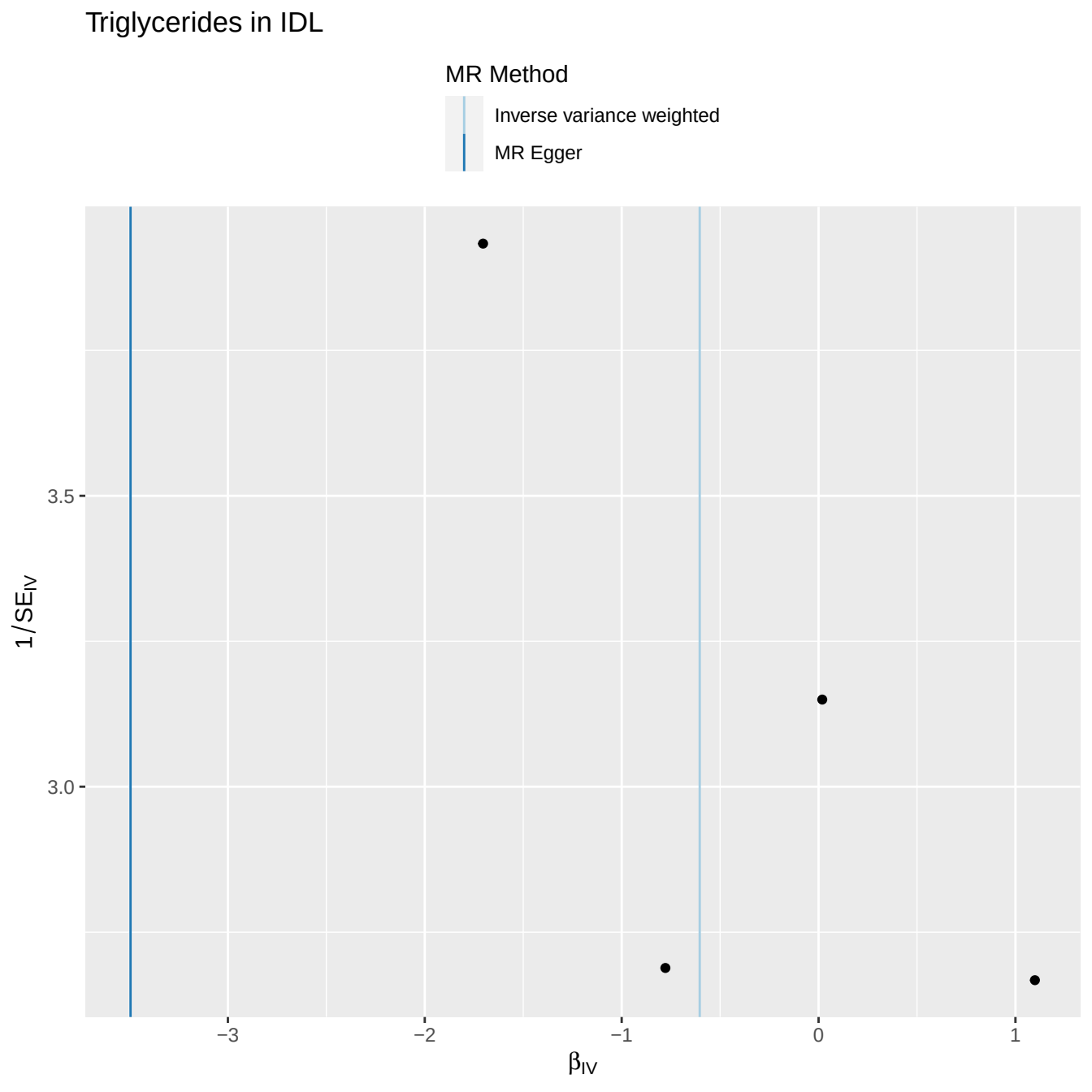


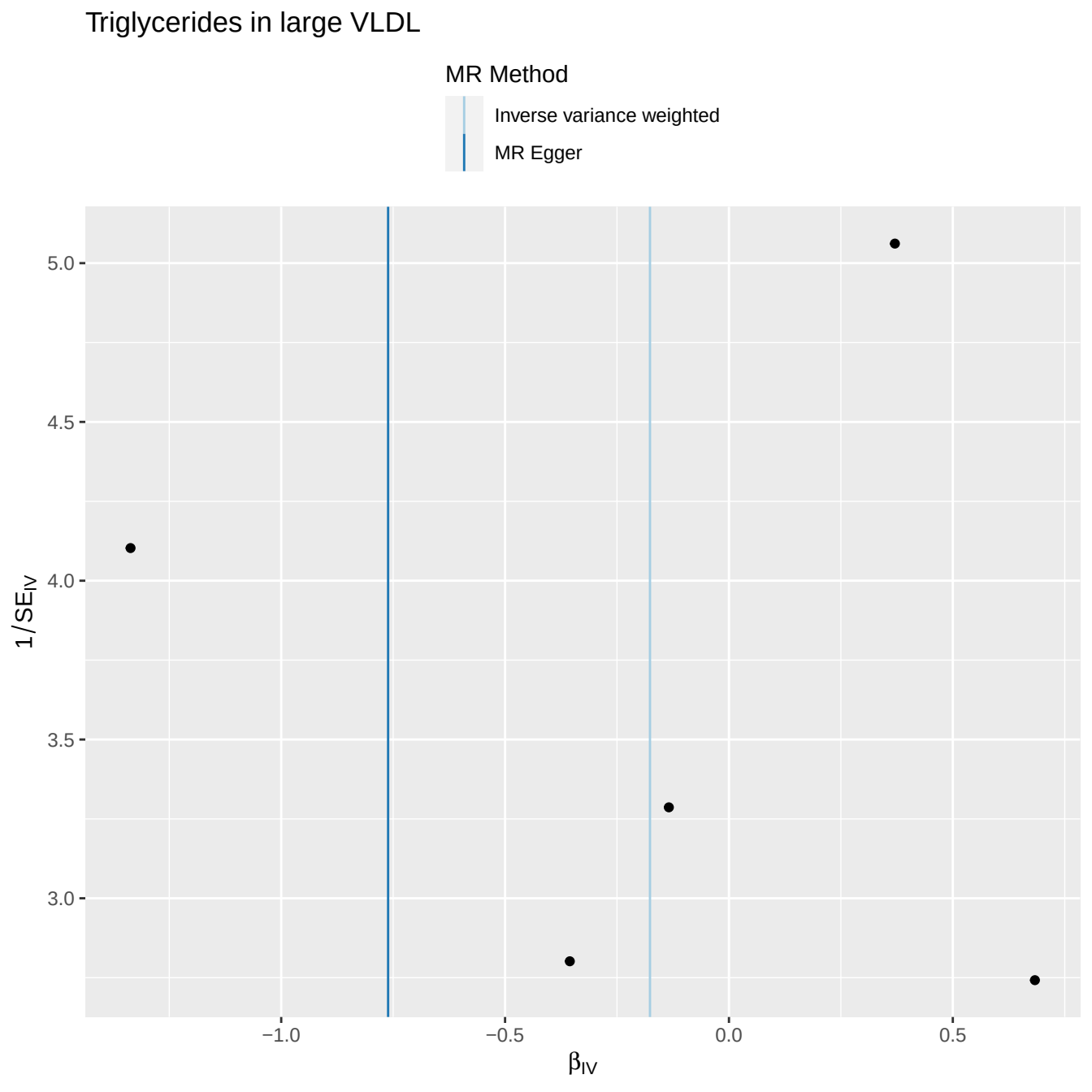

Total lipids in very large VLDL
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
1/SE_IV
−3
−2
−1
0
β_IV


Total lipids in very small VLDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−3
−2
−1
0
β_IV

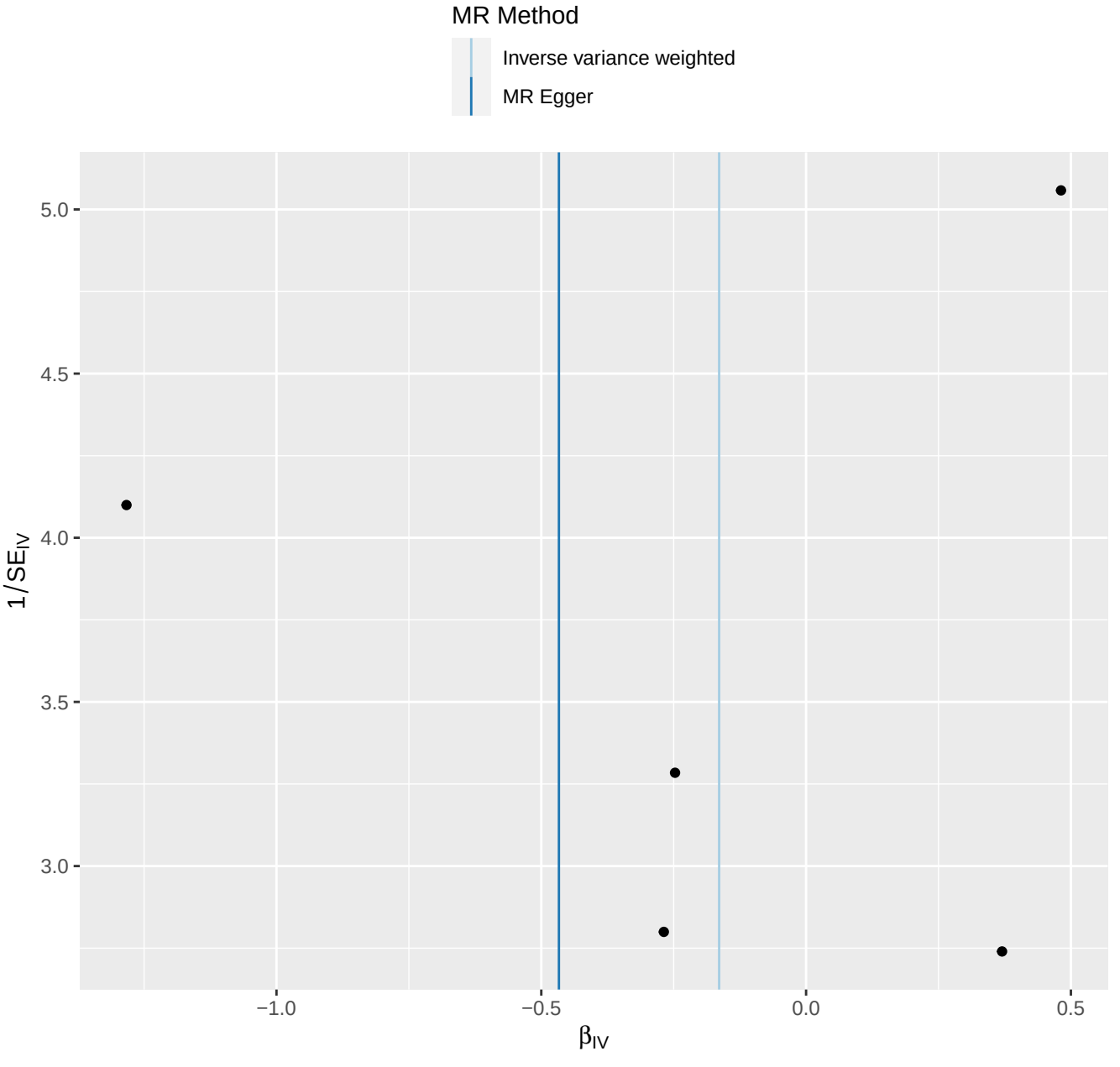

Total phosphoglycerides
MR Method
Inverse variance weighted
MR Egger
4.0
3.5
3.0
2.5
1/SE_IV
−1.2
−0.8
−0.4
0.0
β_IV

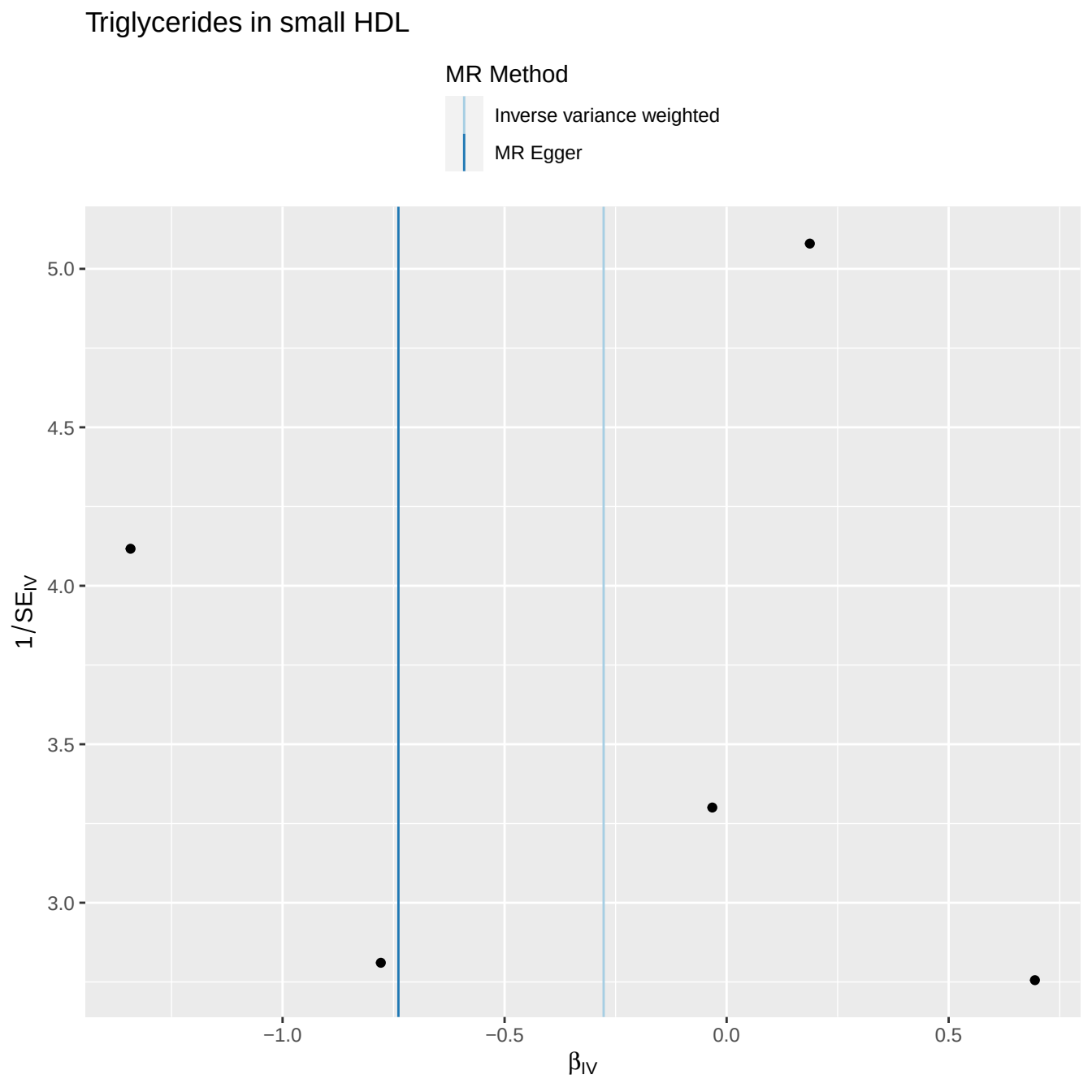

Triglycerides in chylomicrons and largest VLDL particles
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

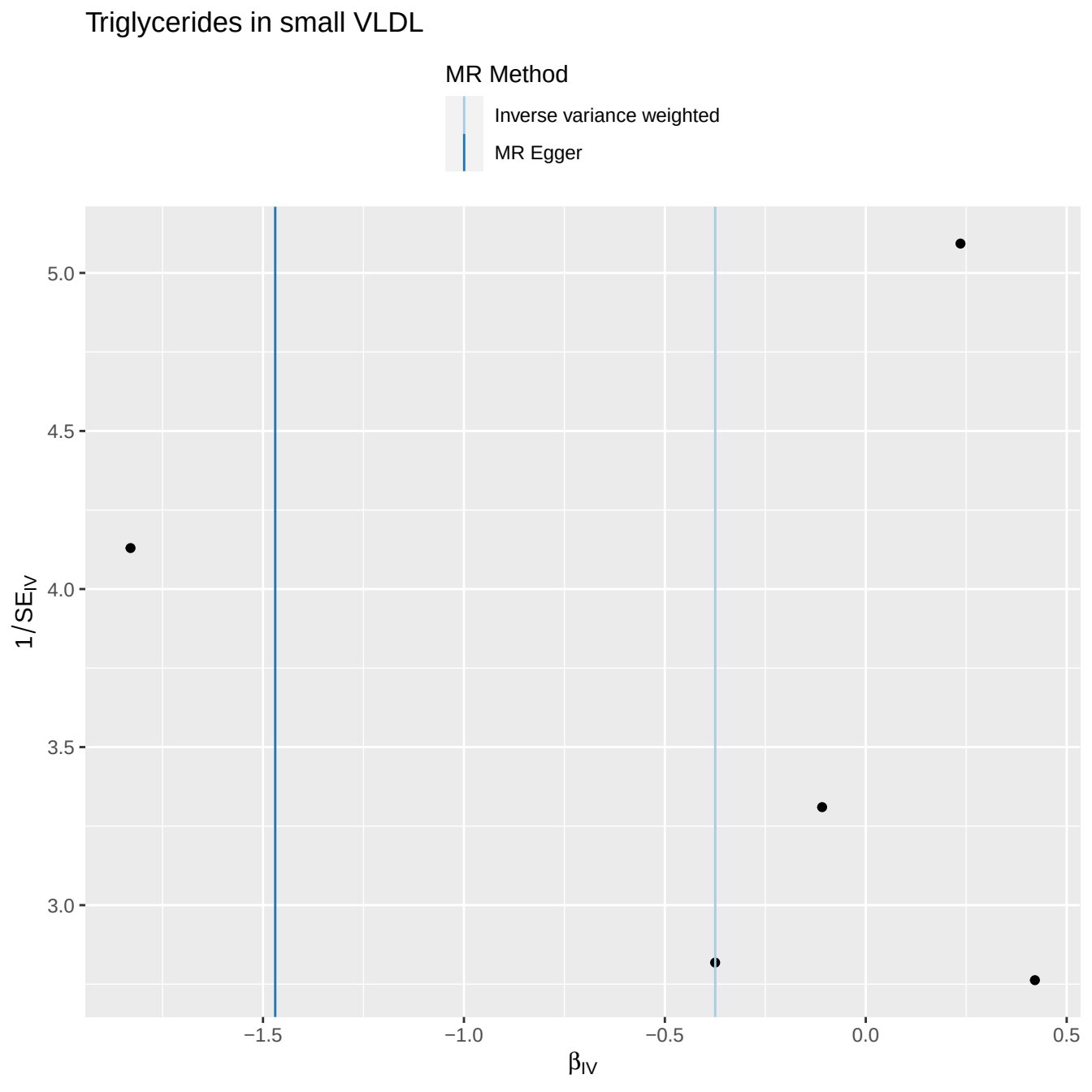

Triglycerides in IDL
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−3
−2
−1
0
1
β_IV

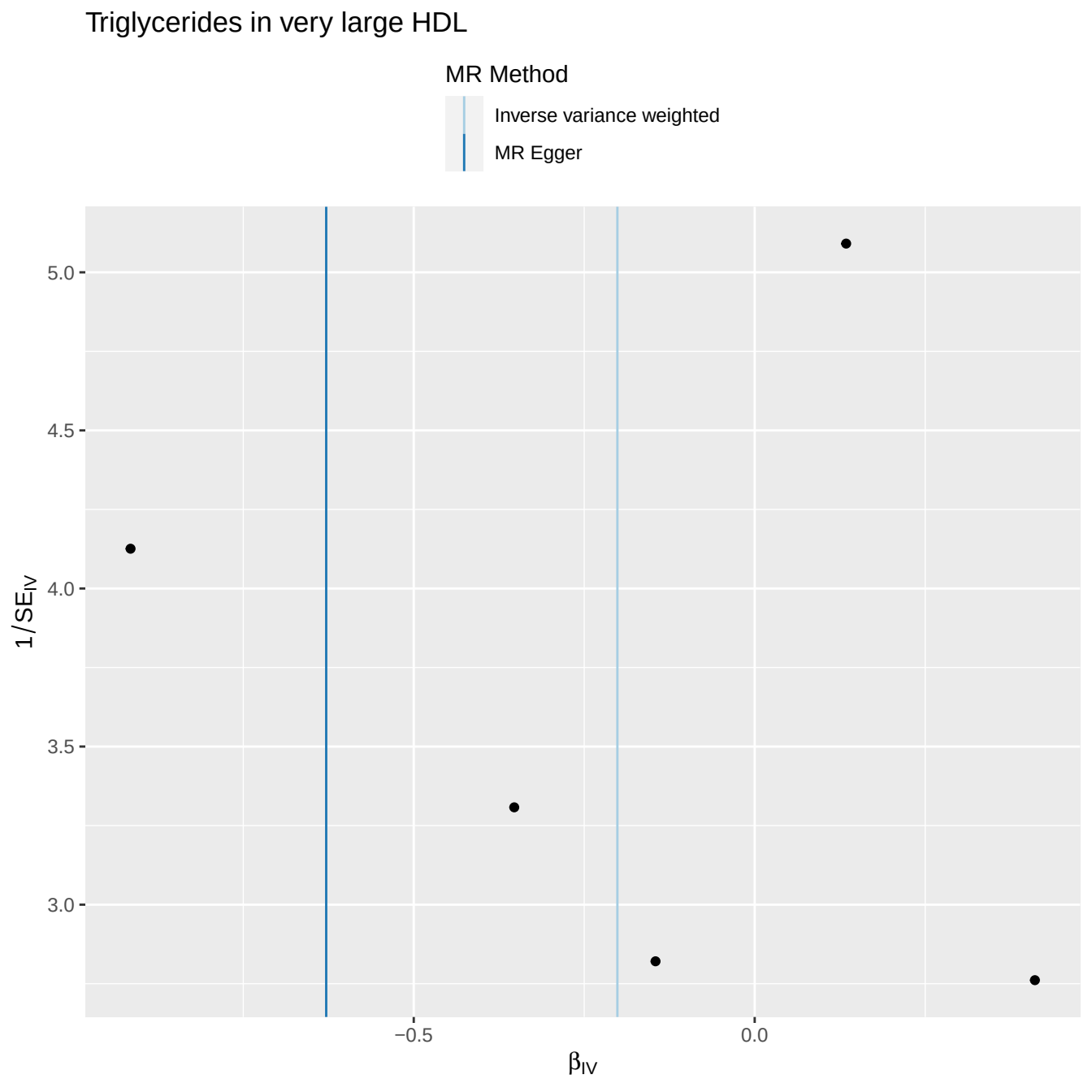

Triglycerides in large VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

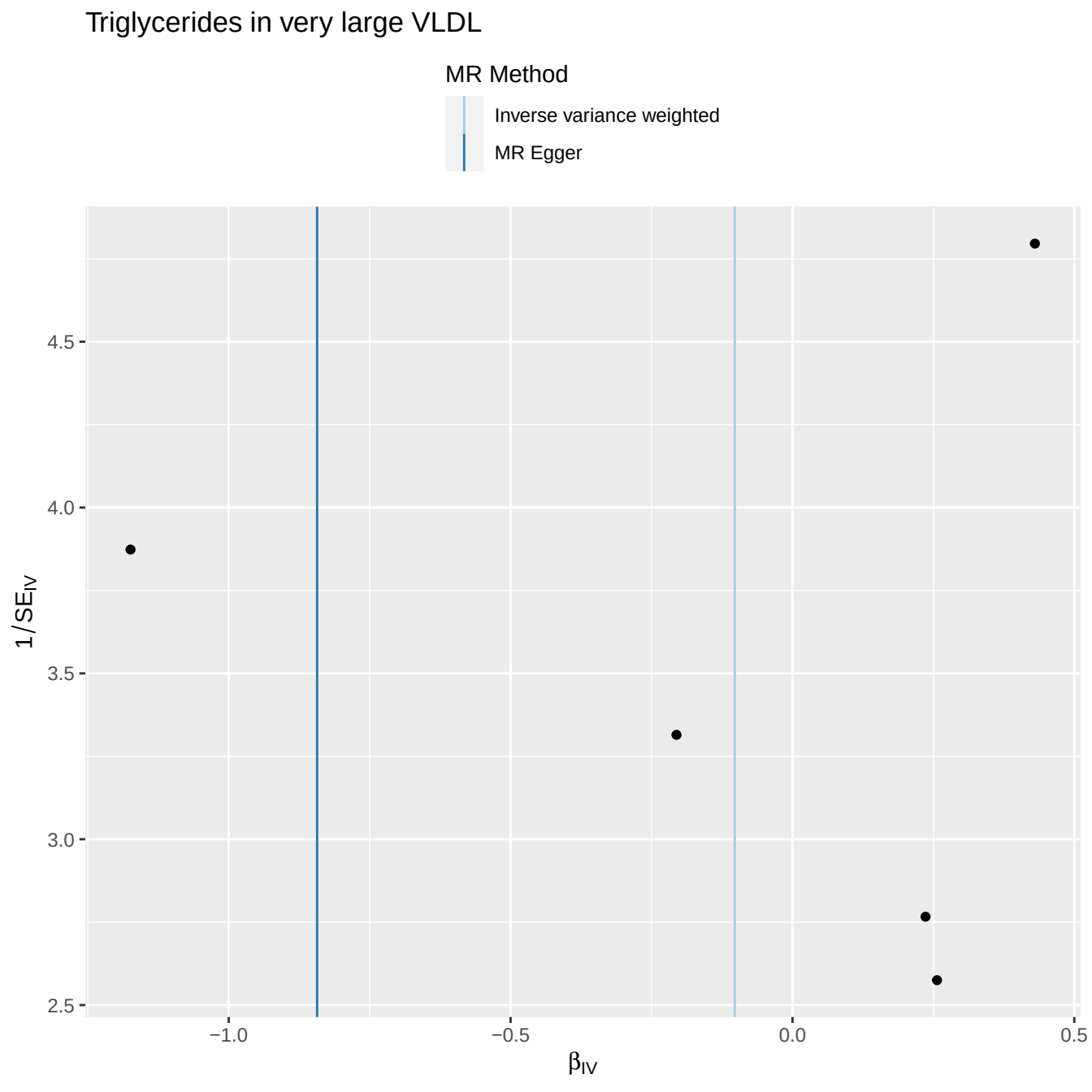
Triglycerides in medium VLDL



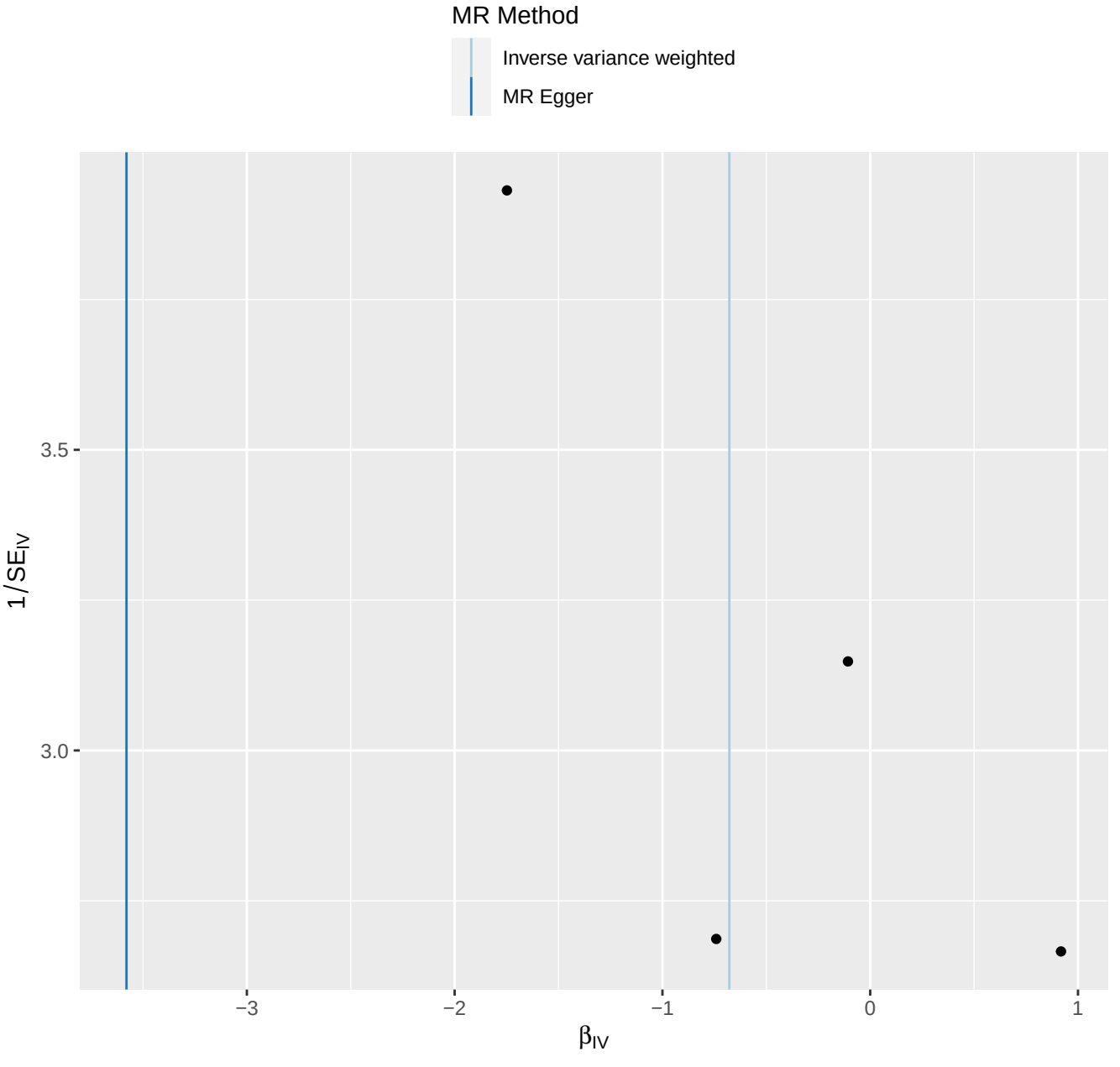

Triglycerides in small HDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

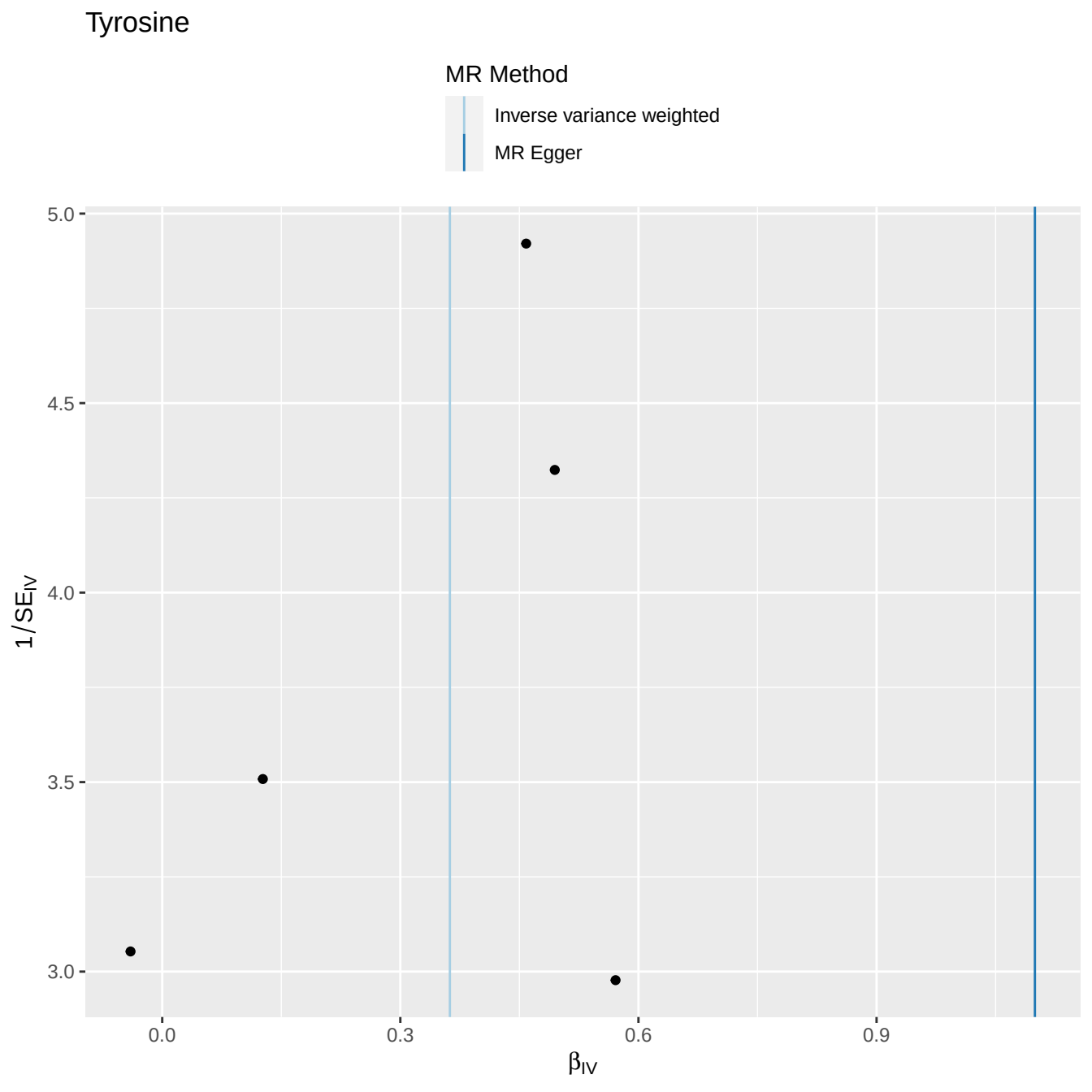

Triglycerides in small VLDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−1.5
−1.0
−0.5
0.0
0.5
β_IV

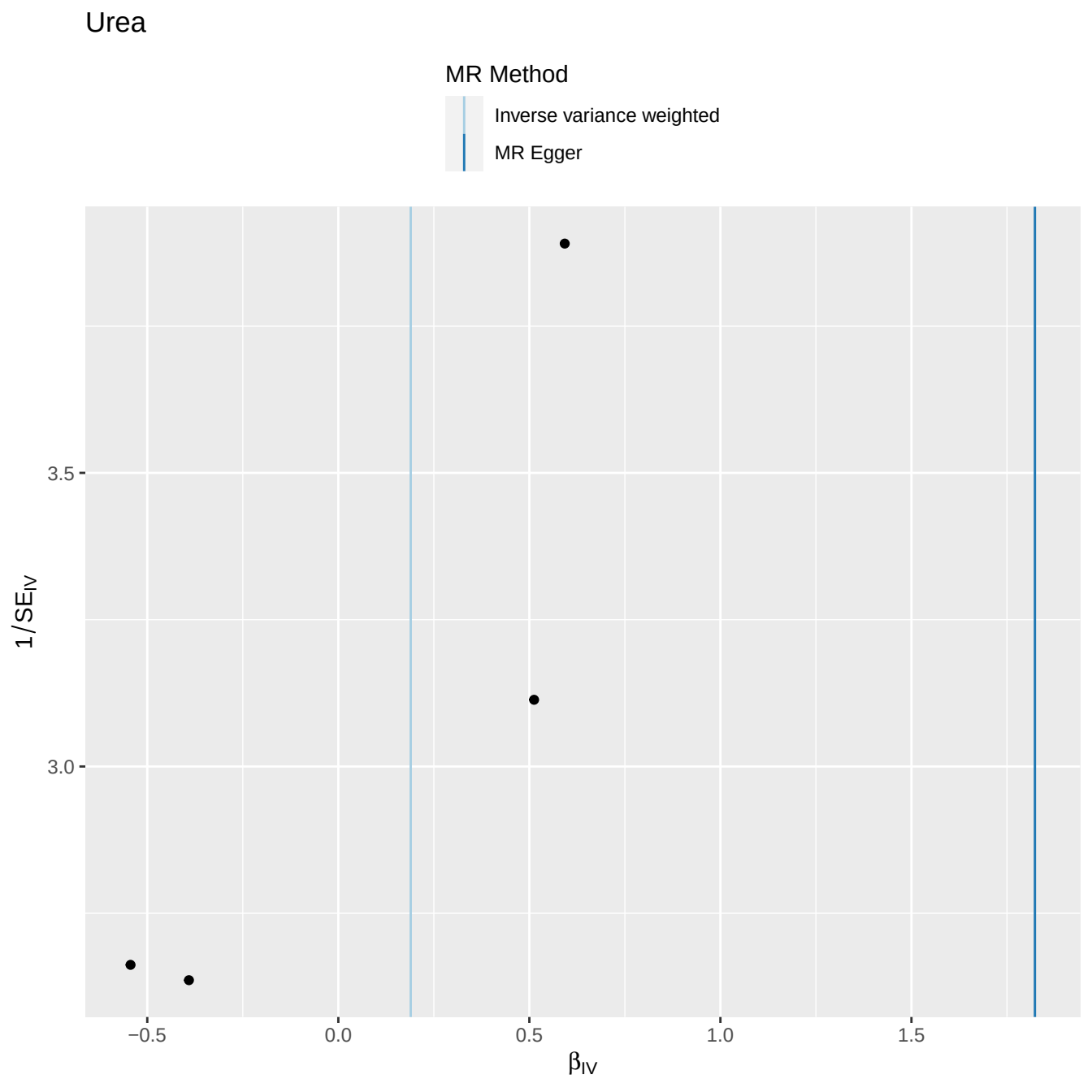

Triglycerides in very large HDL
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
−0.5
0.0
β_IV


Triglycerides in very large VLDL
MR Method
Inverse variance weighted
MR Egger
4.5
4.0
3.5
3.0
2.5
1/SE_IV
−1.0
−0.5
0.0
0.5
β_IV

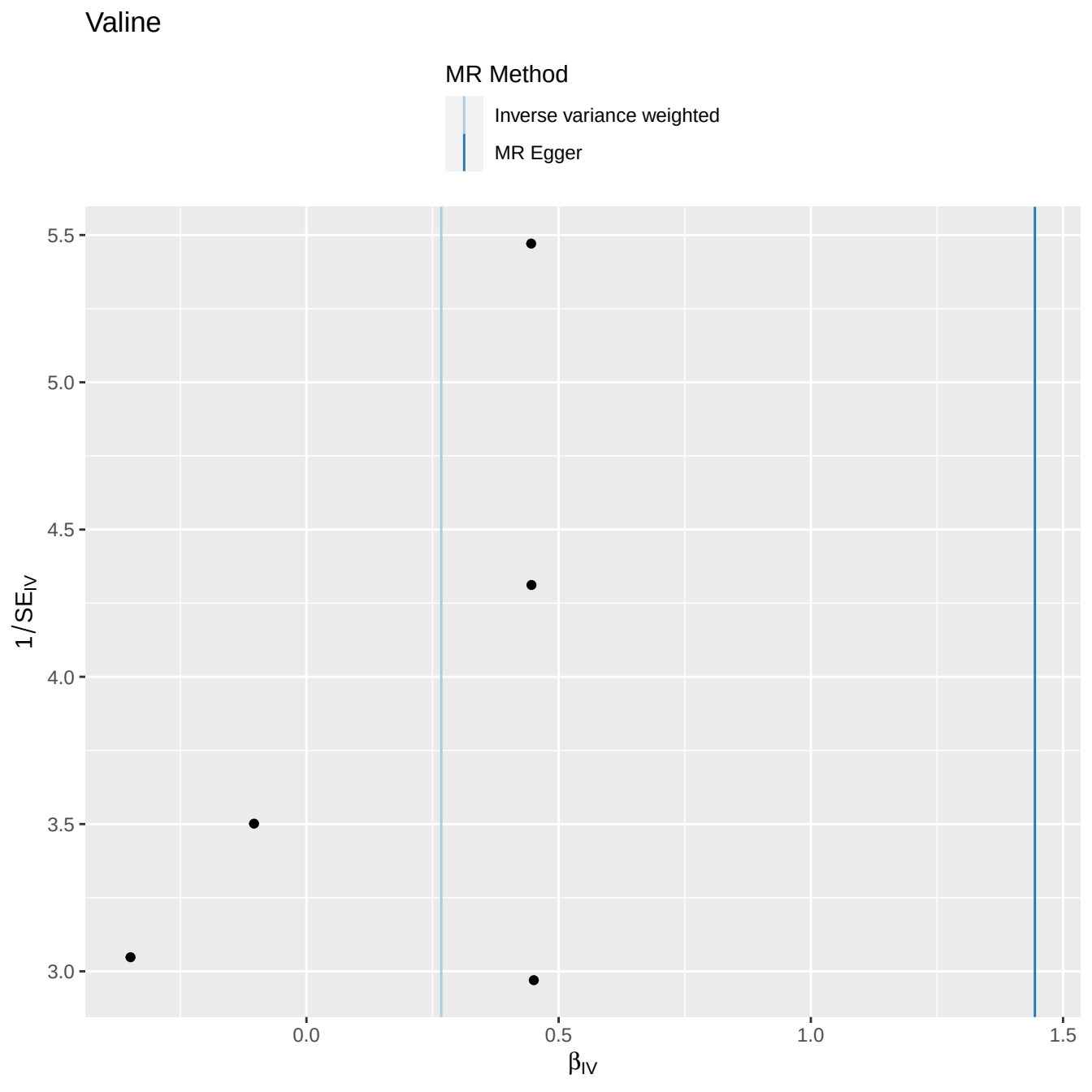
Triglycerides in very small VLDL




Tyrosine
MR Method
Inverse variance weighted
MR Egger
5.0
4.5
4.0
3.5
3.0
1/SE_IV
0.0
0.3
0.6
0.9
β_IV


Urea
MR Method
Inverse variance weighted
MR Egger
3.5
3.0
1/SE_IV
−0.5
0.0
0.5
1.0
1.5
β_IV

Valine


MR Method
Inverse variance weighted
MR Egger
5.5
5.0
4.5
4.0
3.5
3.0
1/SE_IV
0.0
0.5
1.0
1.5
β_IV