

Env by gpm27

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

4.52

4.54

4.56

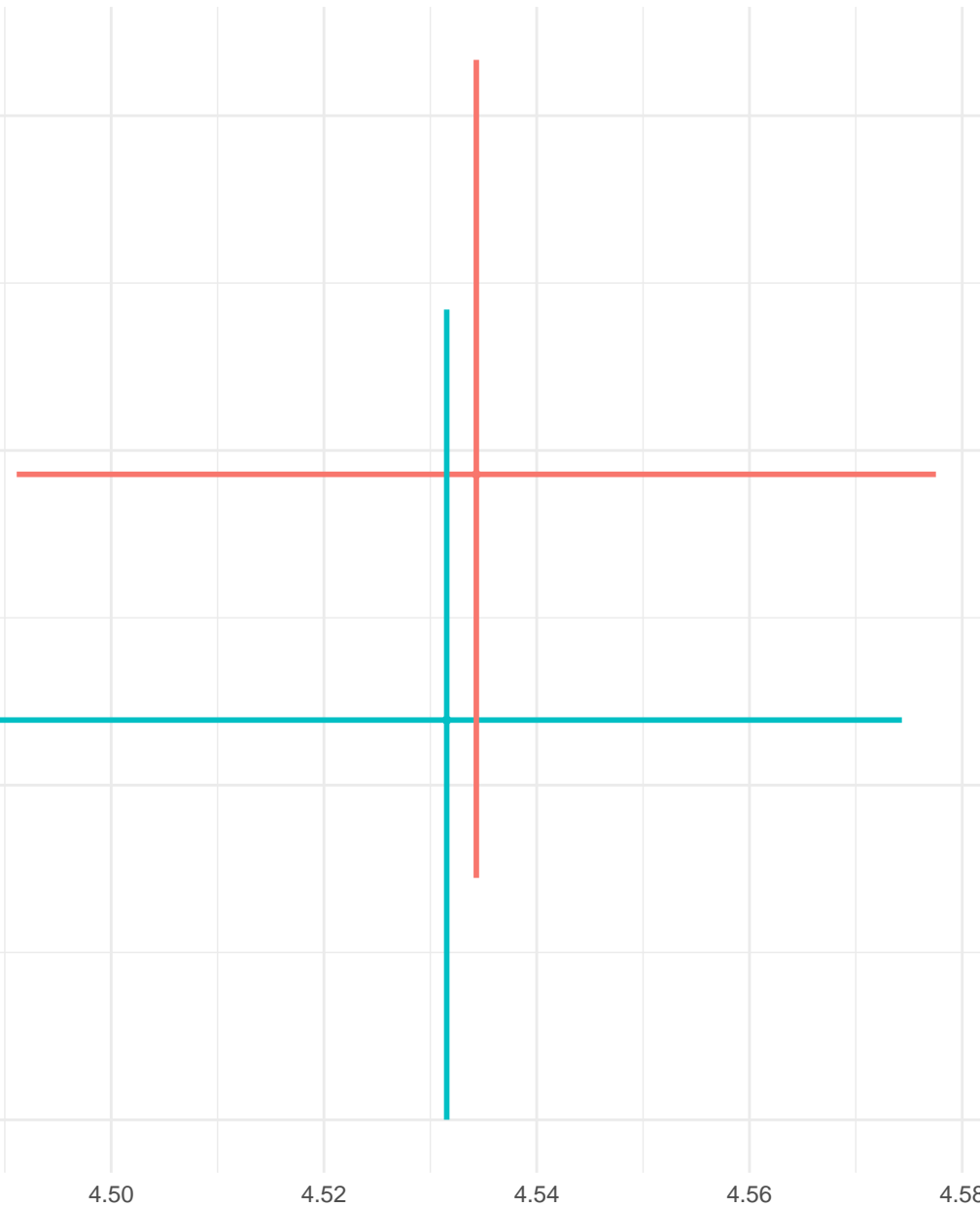
4.58

mean estimate \pm 1 SE

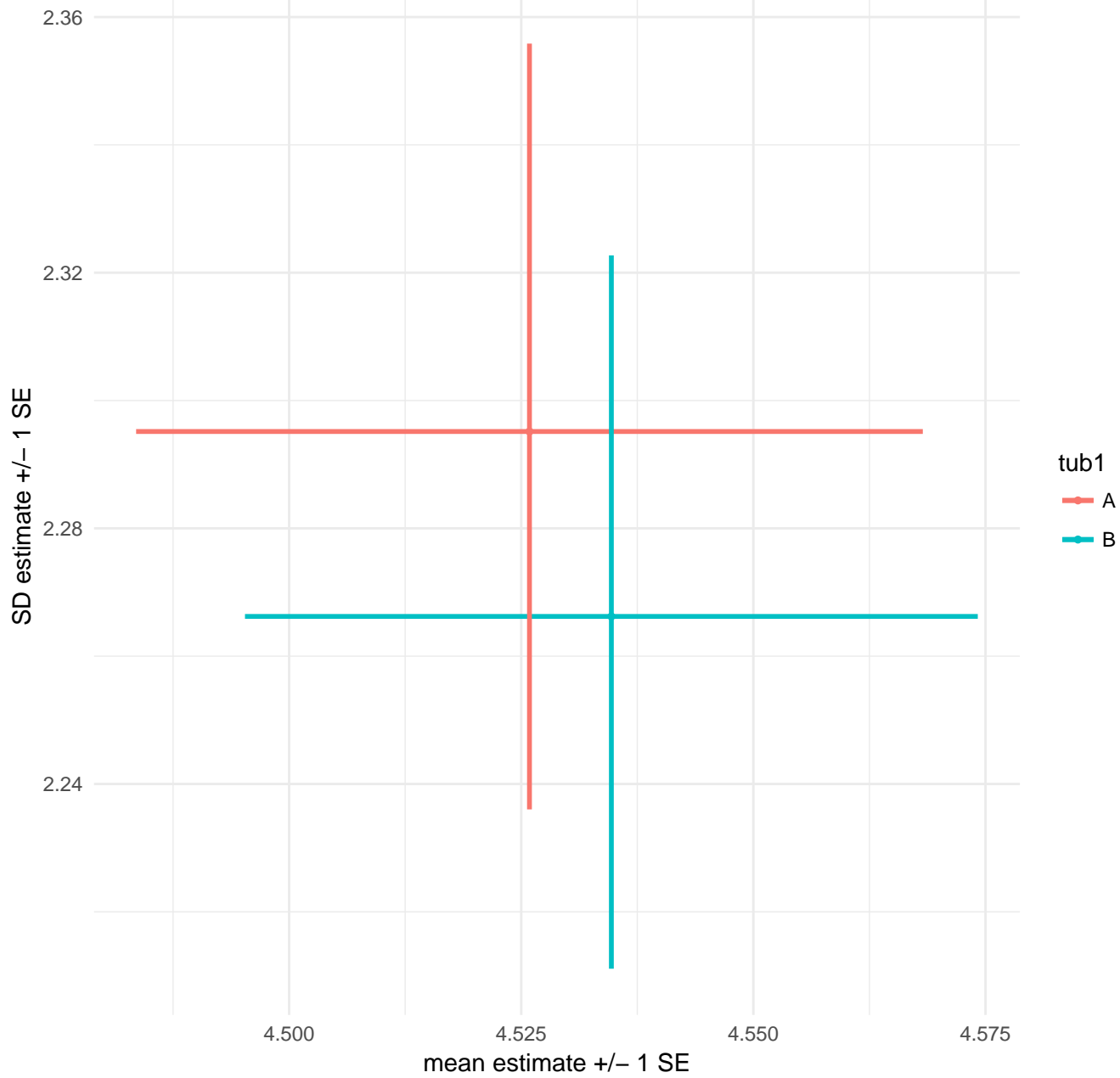
gpm27

A

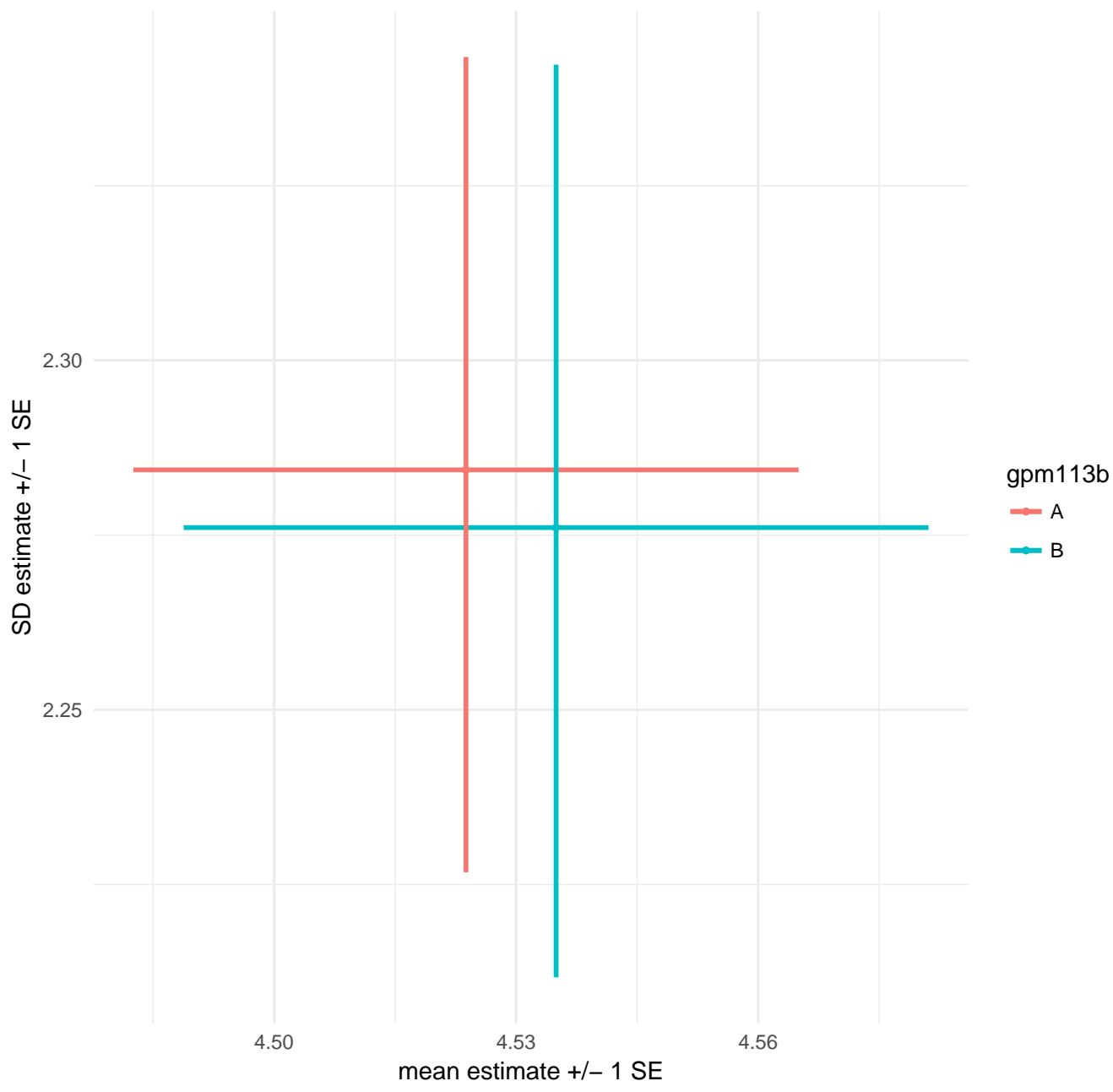
B



Env by tub1



Env by gpm113b



Env by gpm705a

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.55

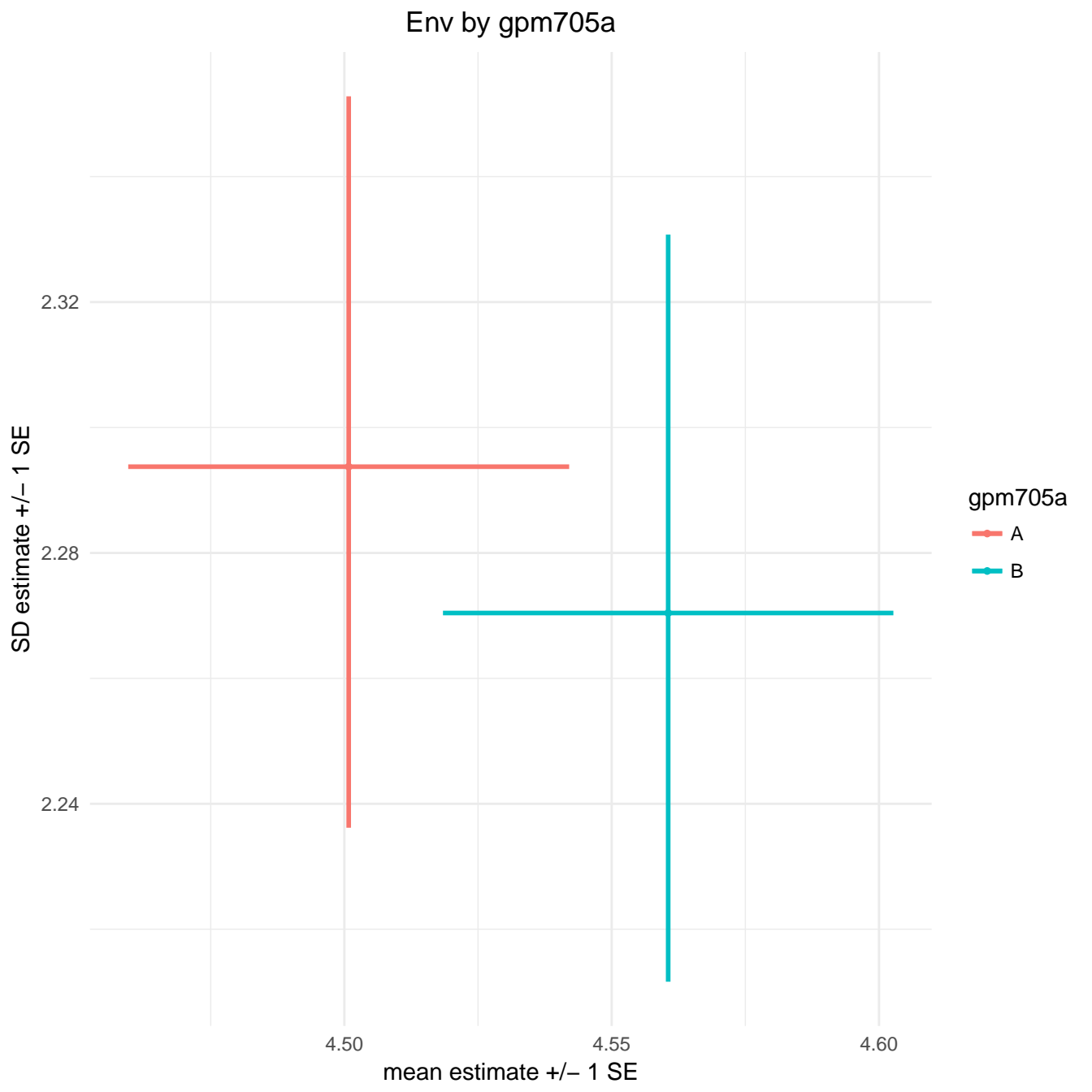
4.60

mean estimate ± 1 SE

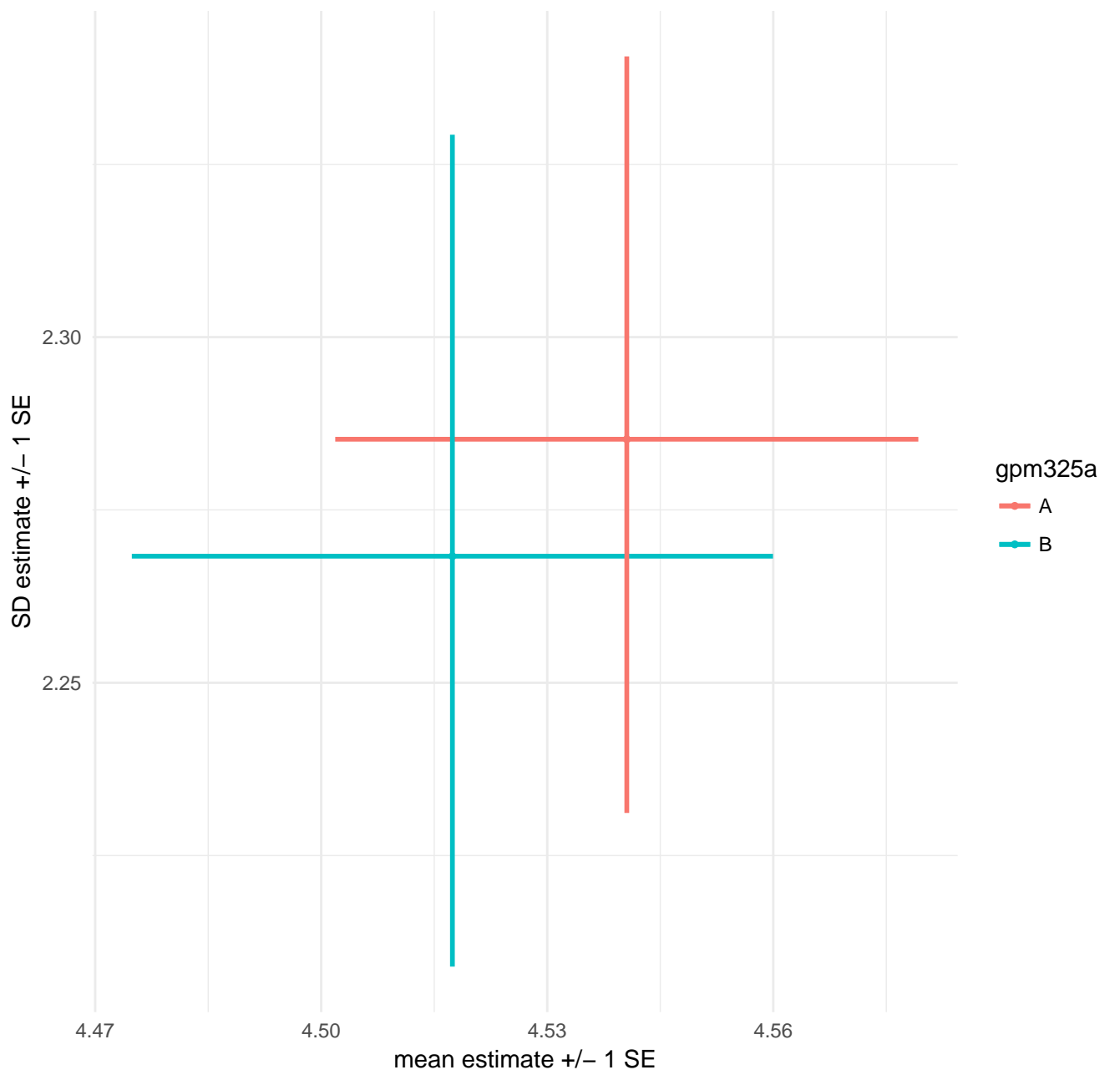
gpm705a

A

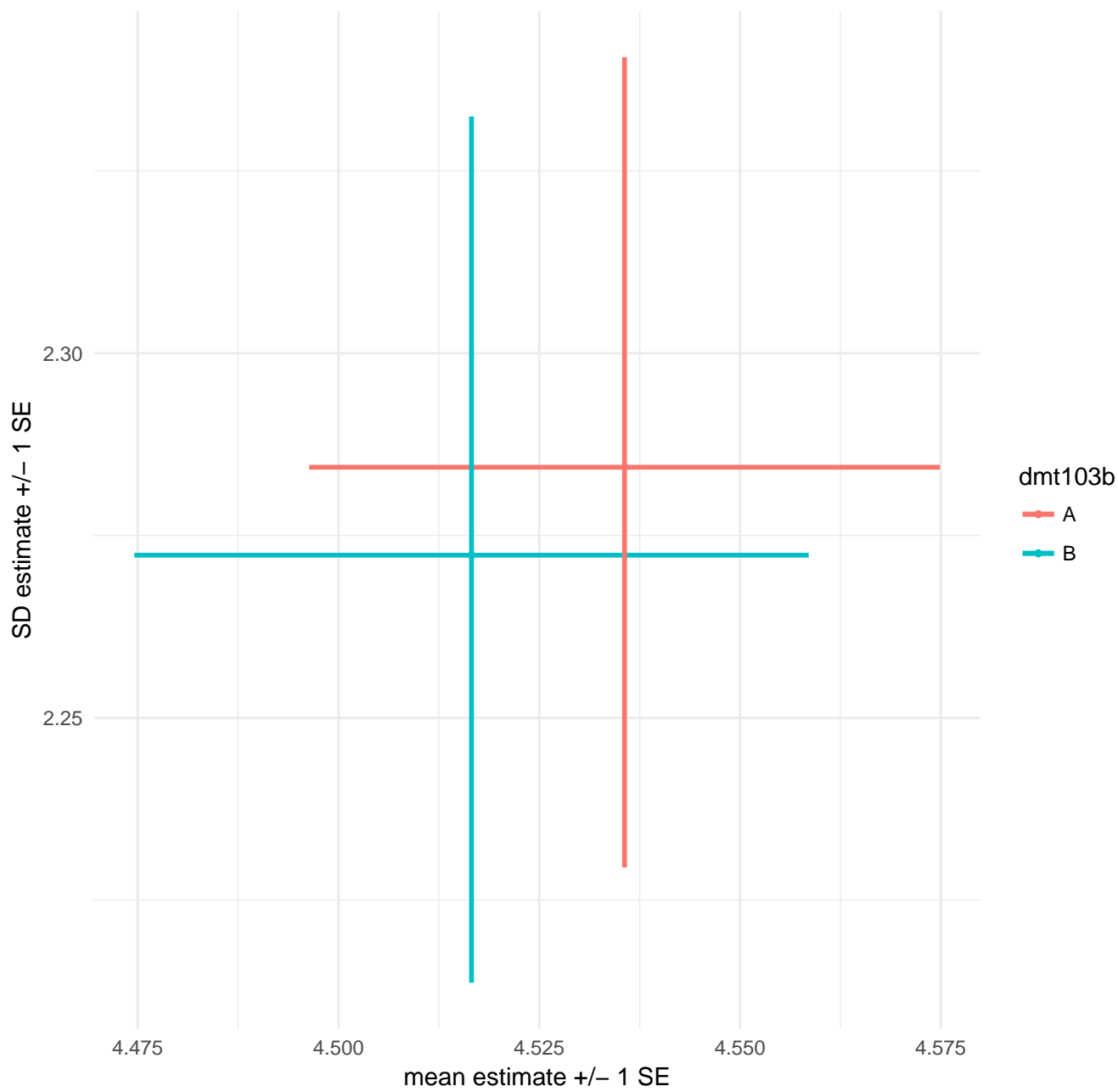
B



Env by gpm325a



Env by dmt103b



Env by gpm699d

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

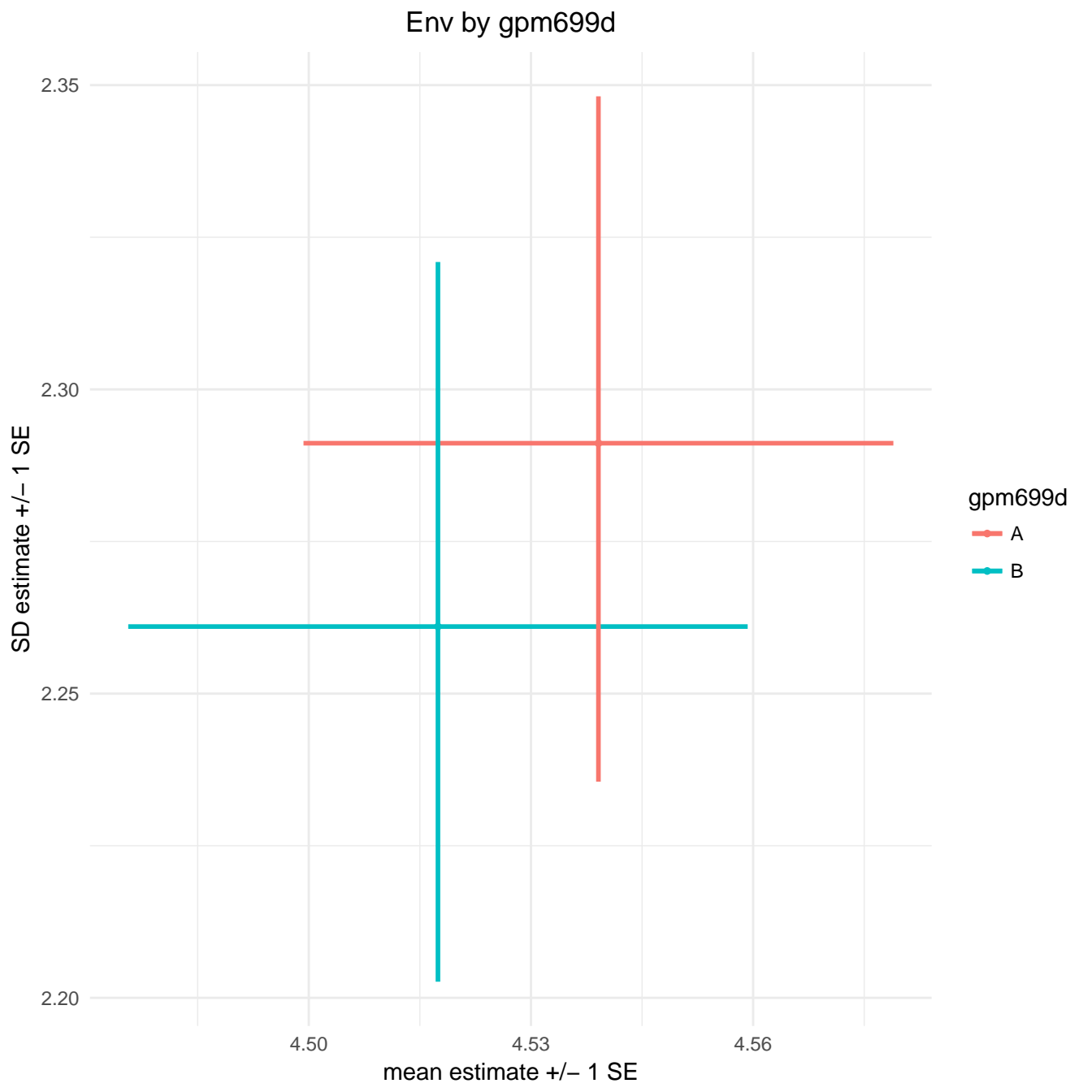
4.56

mean estimate ± 1 SE

gpm699d

A

B



Env by gpm319

SD estimate \pm 1 SE

gpm319

A
B

2.32

2.28

2.24

4.47

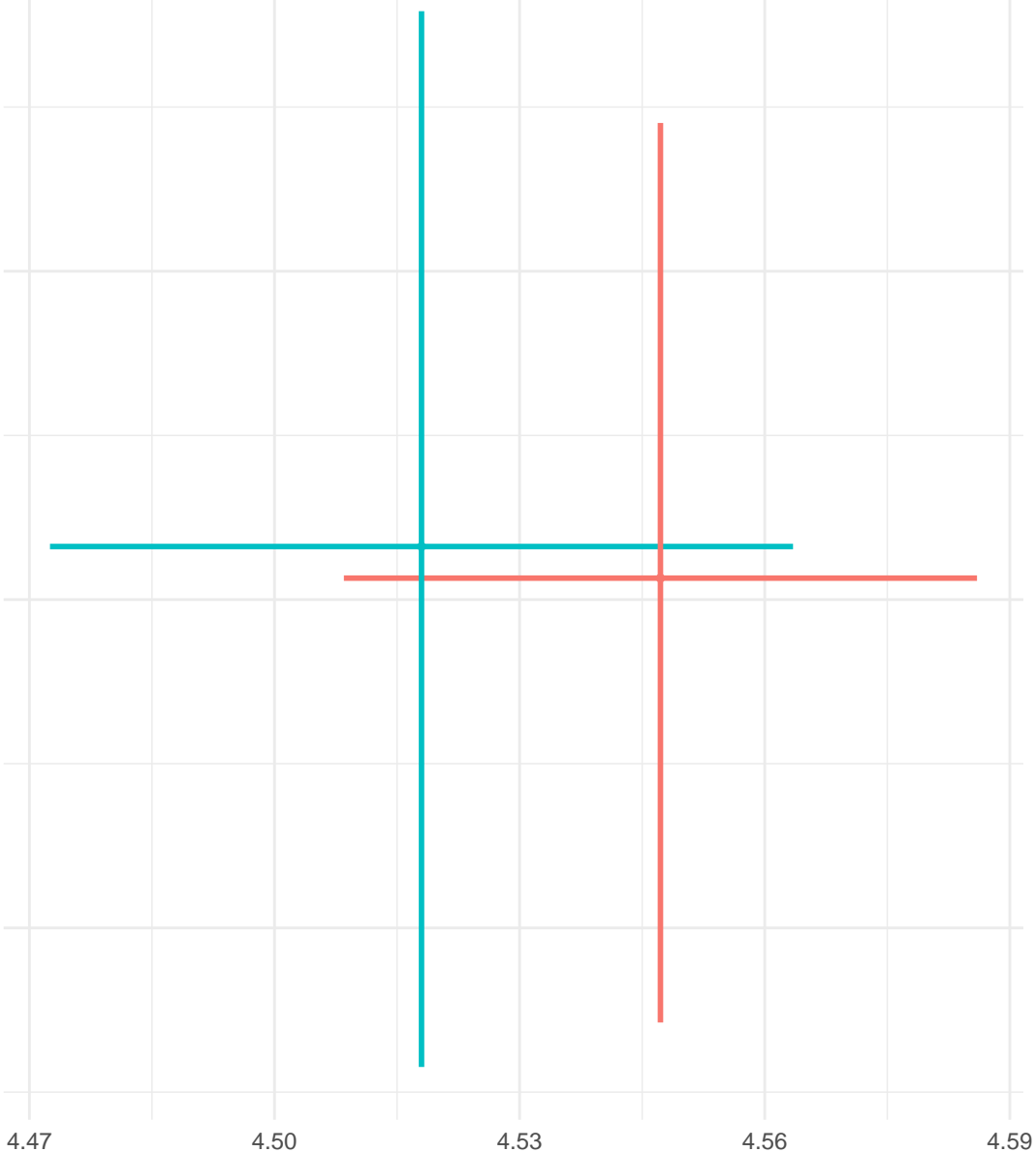
4.50

4.53

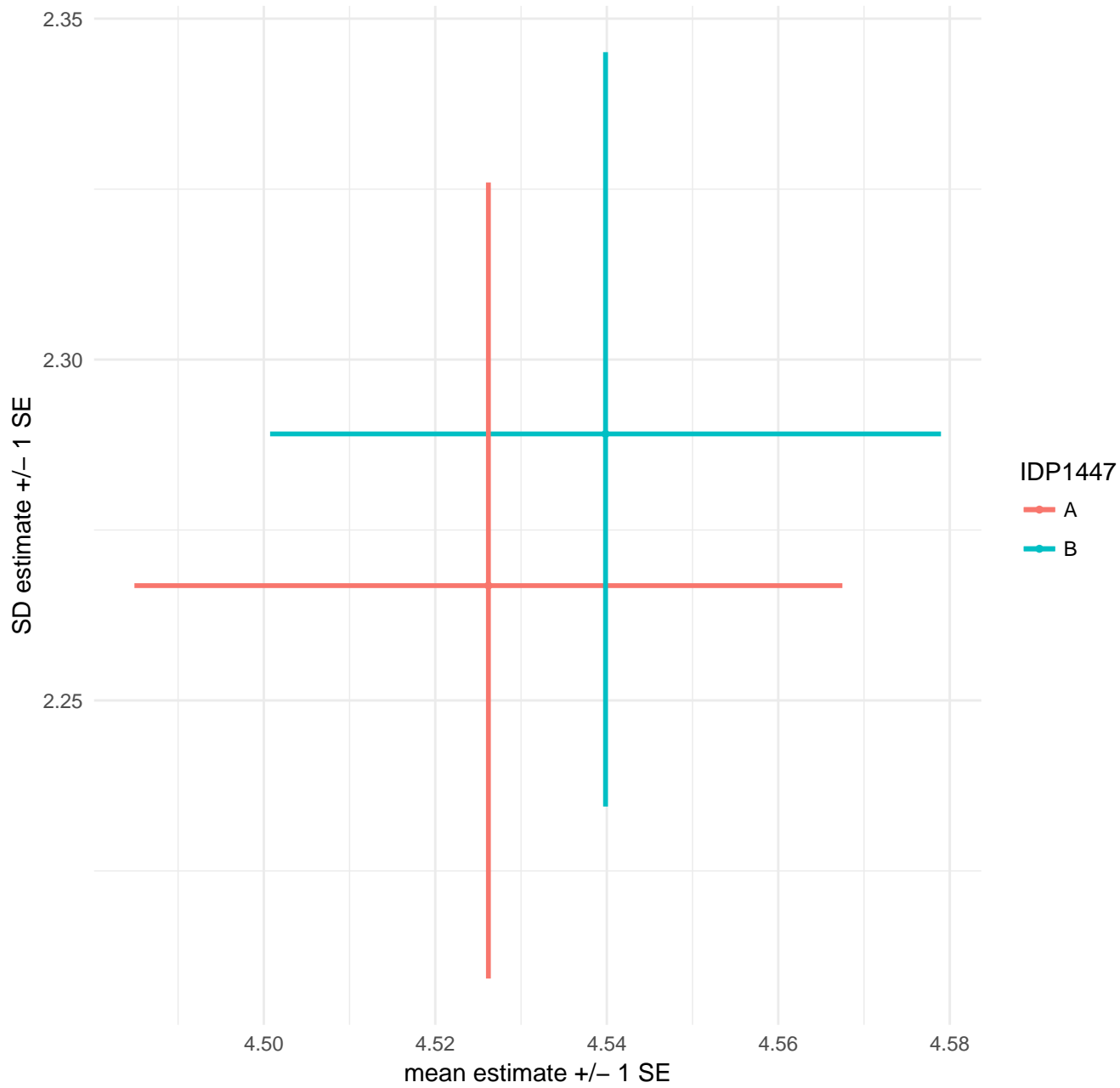
4.56

4.59

mean estimate \pm 1 SE



Env by IDP1447



Env by bnl5.62a

SD estimate ± 1 SE

4.50

4.55

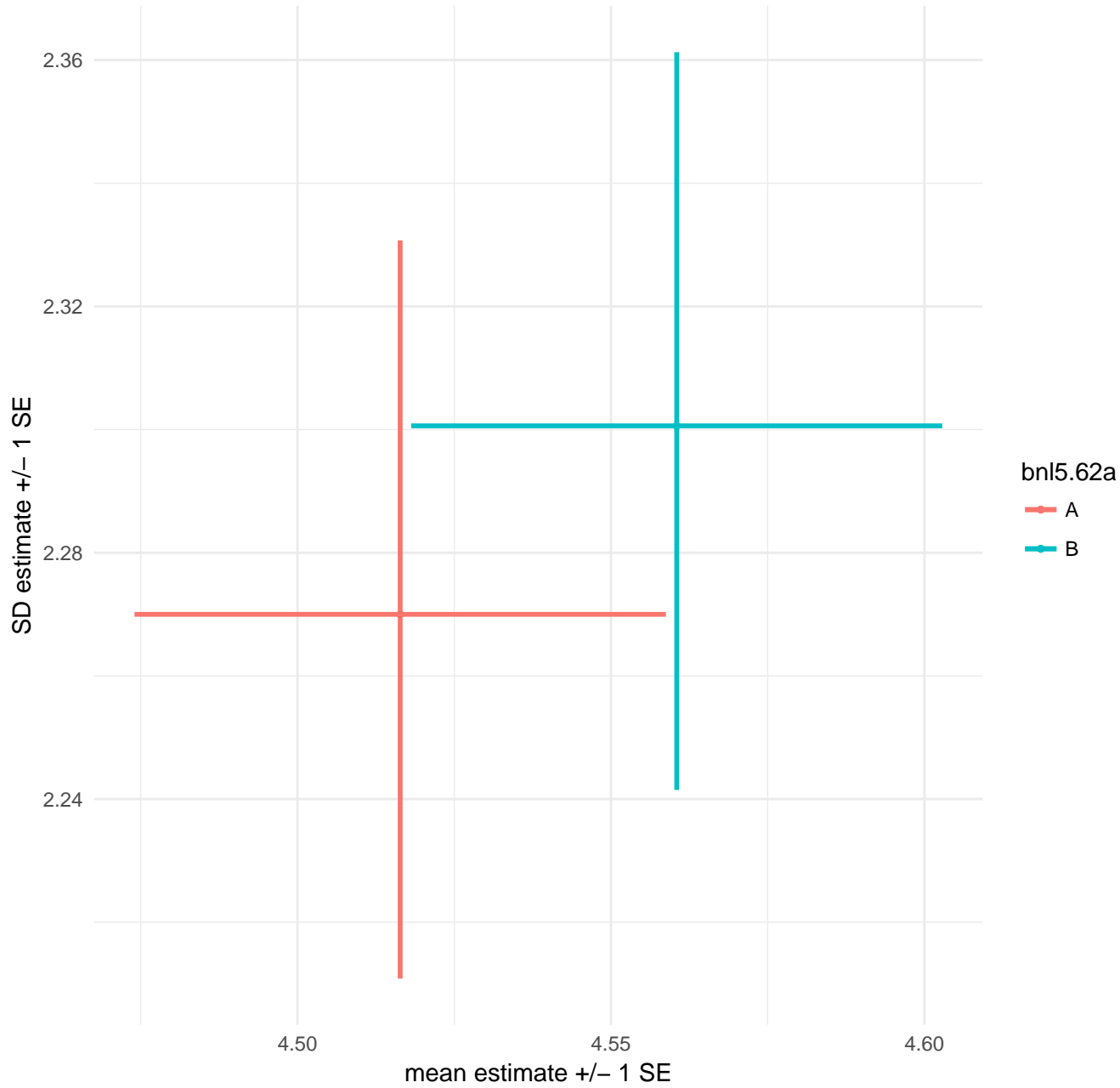
4.60

mean estimate ± 1 SE

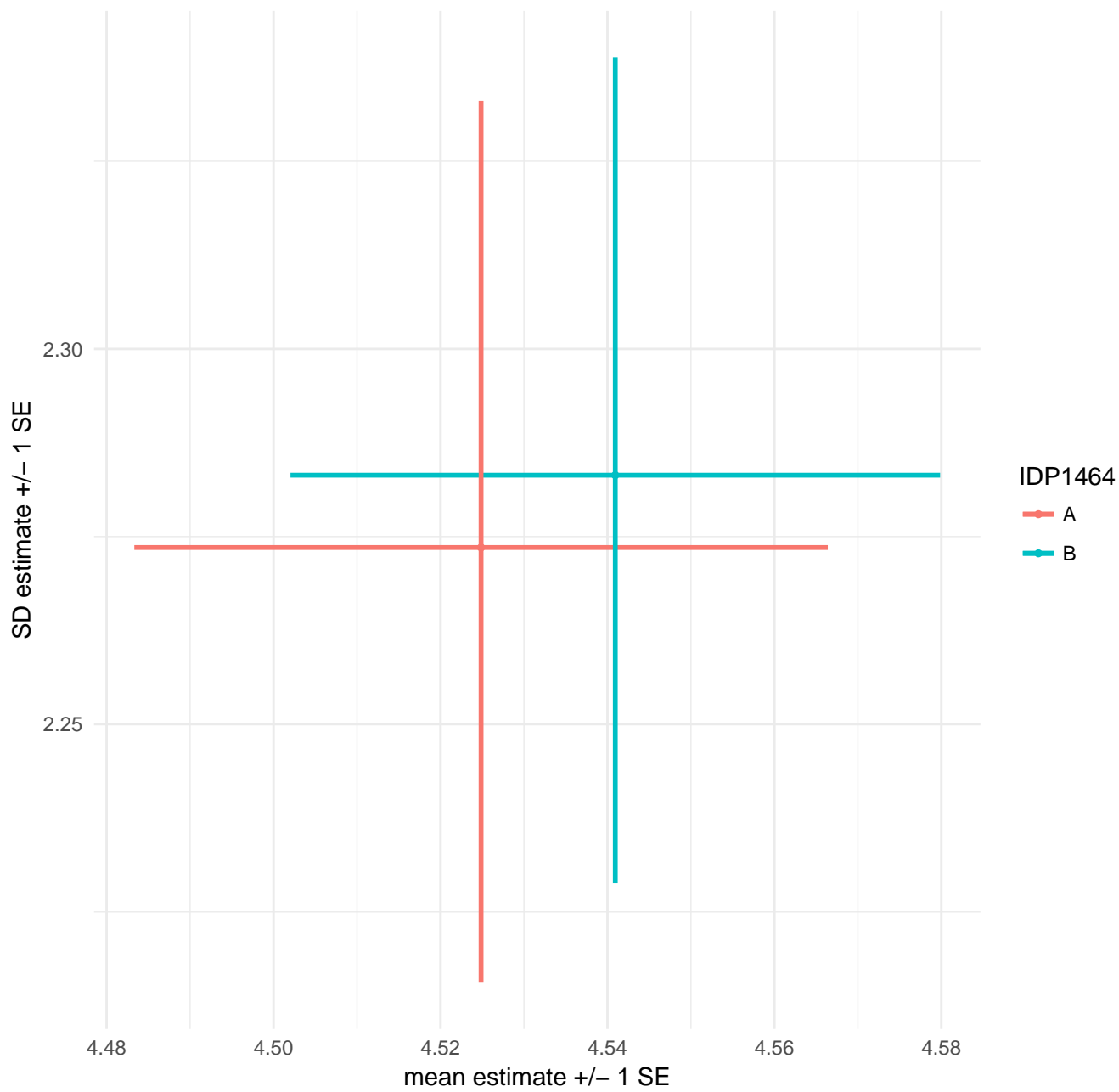
bnl5.62a

A

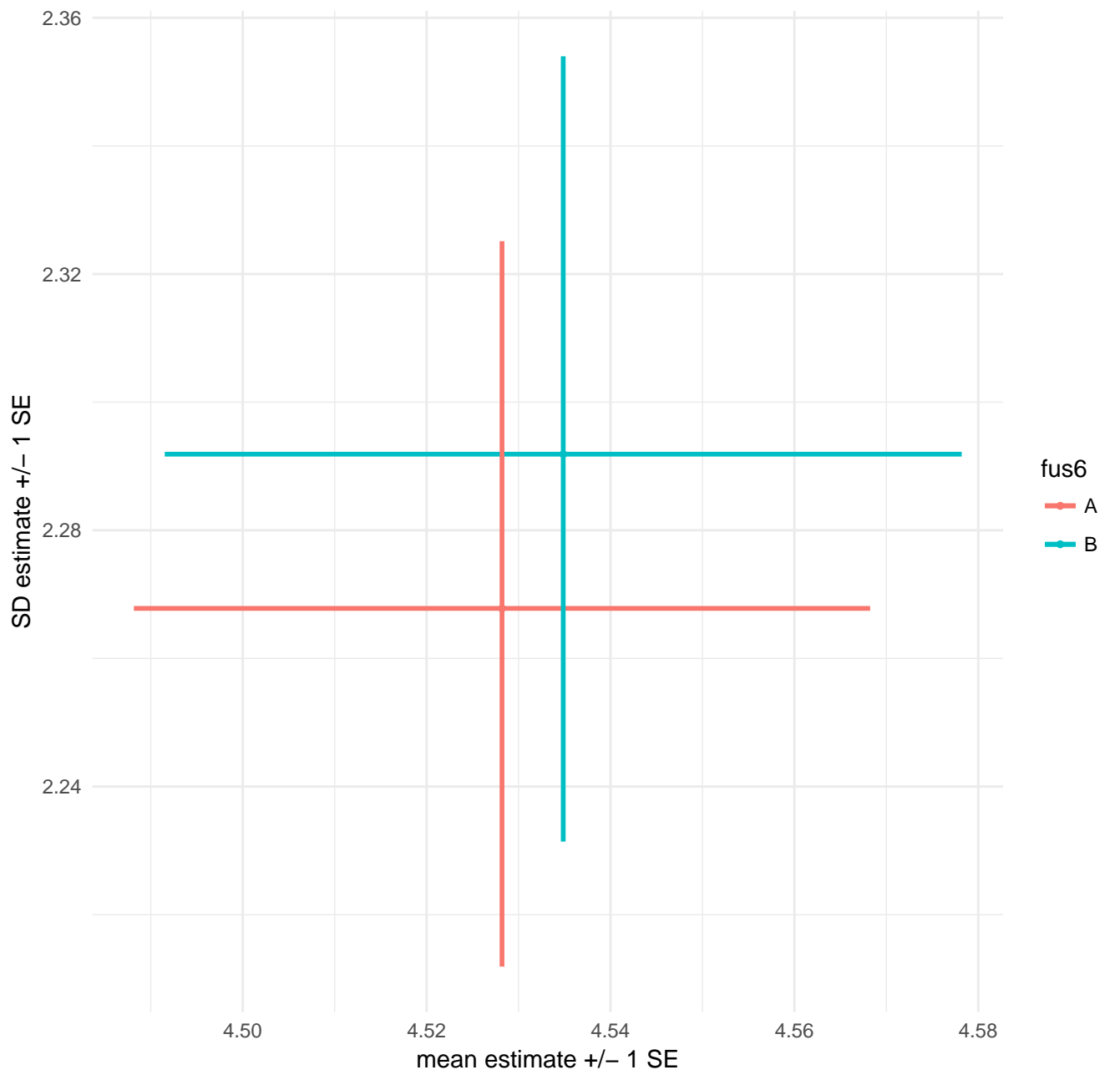
B



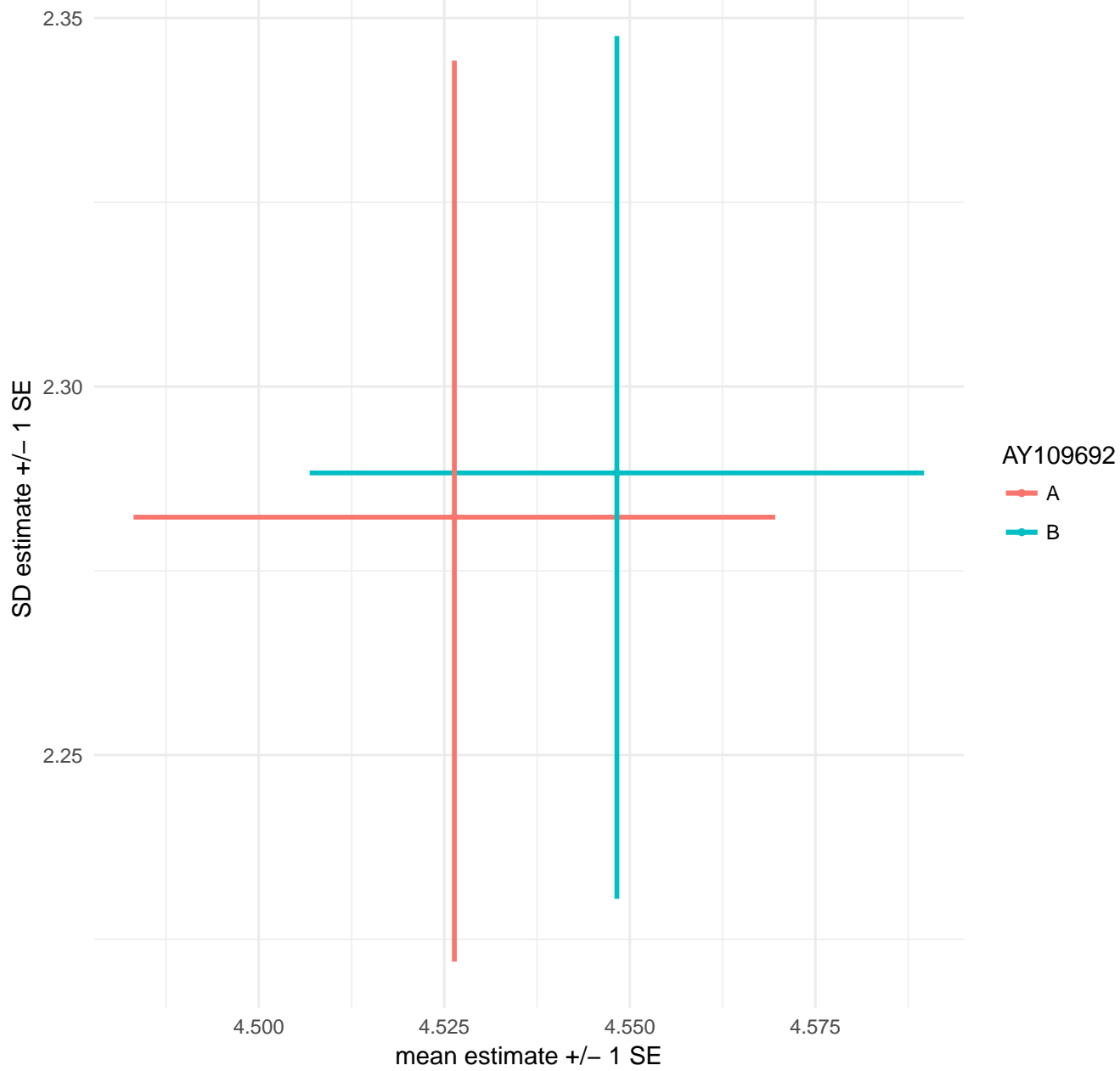
Env by IDP1464



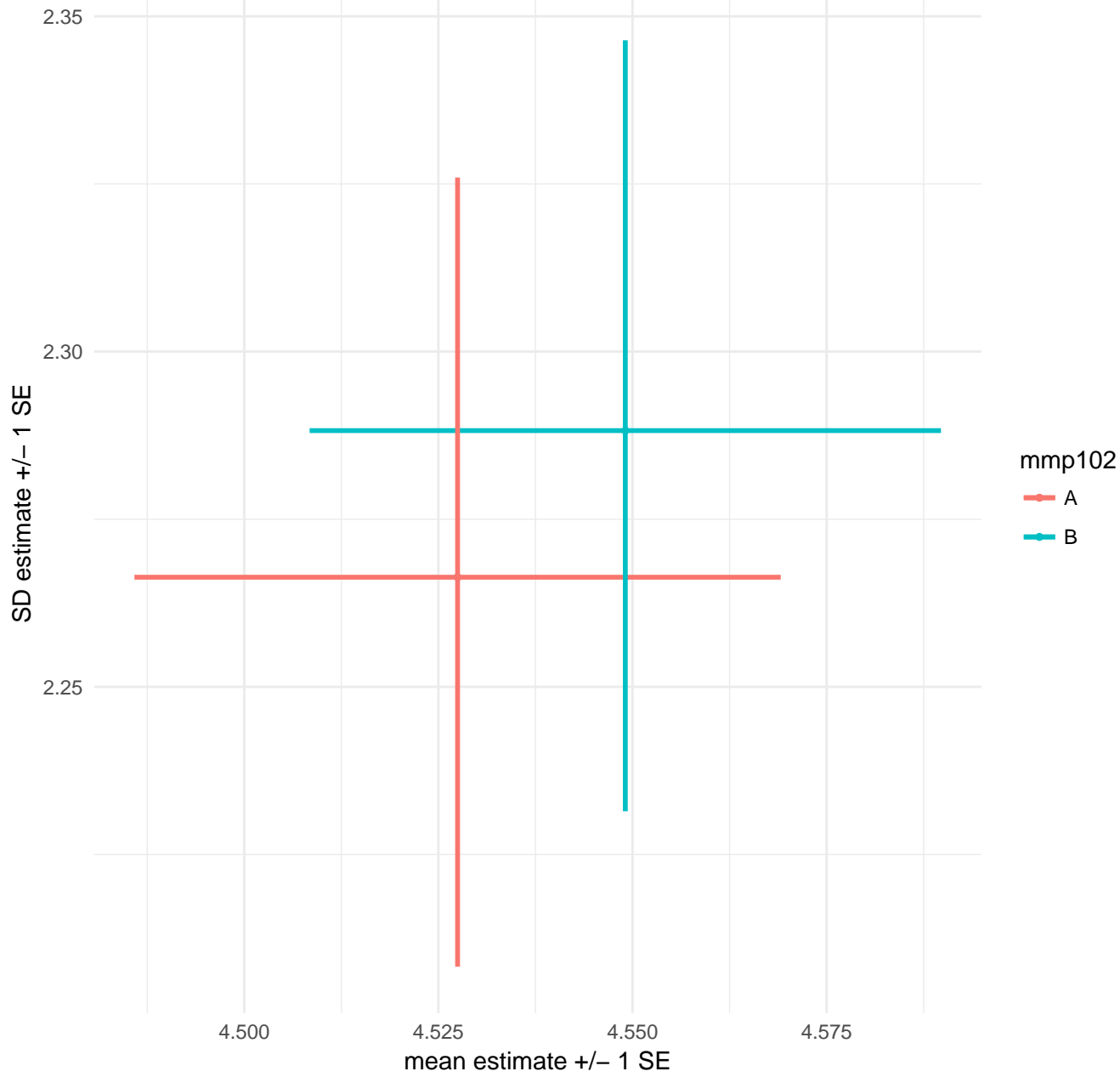
Env by fus6



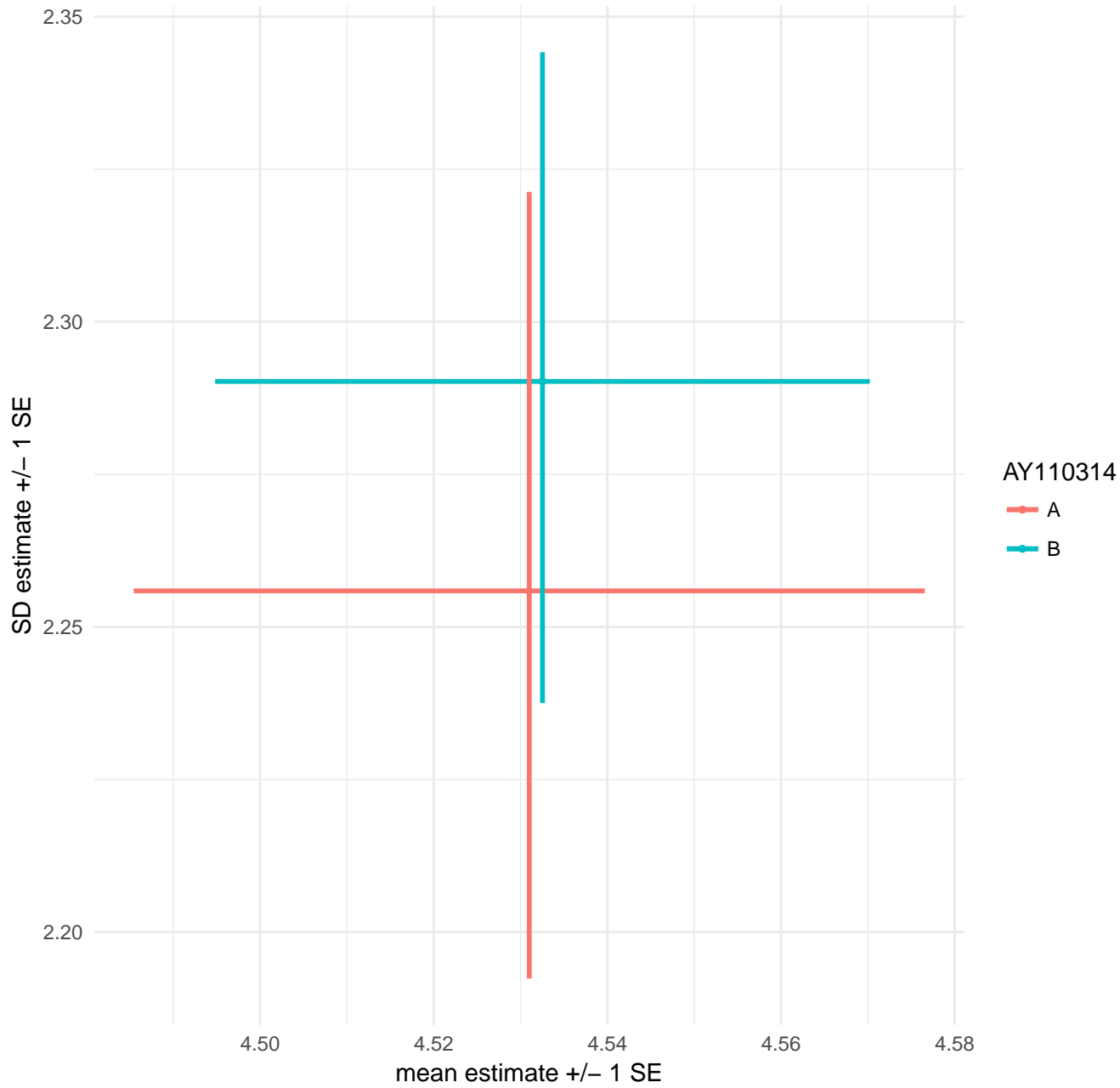
Env by AY109692



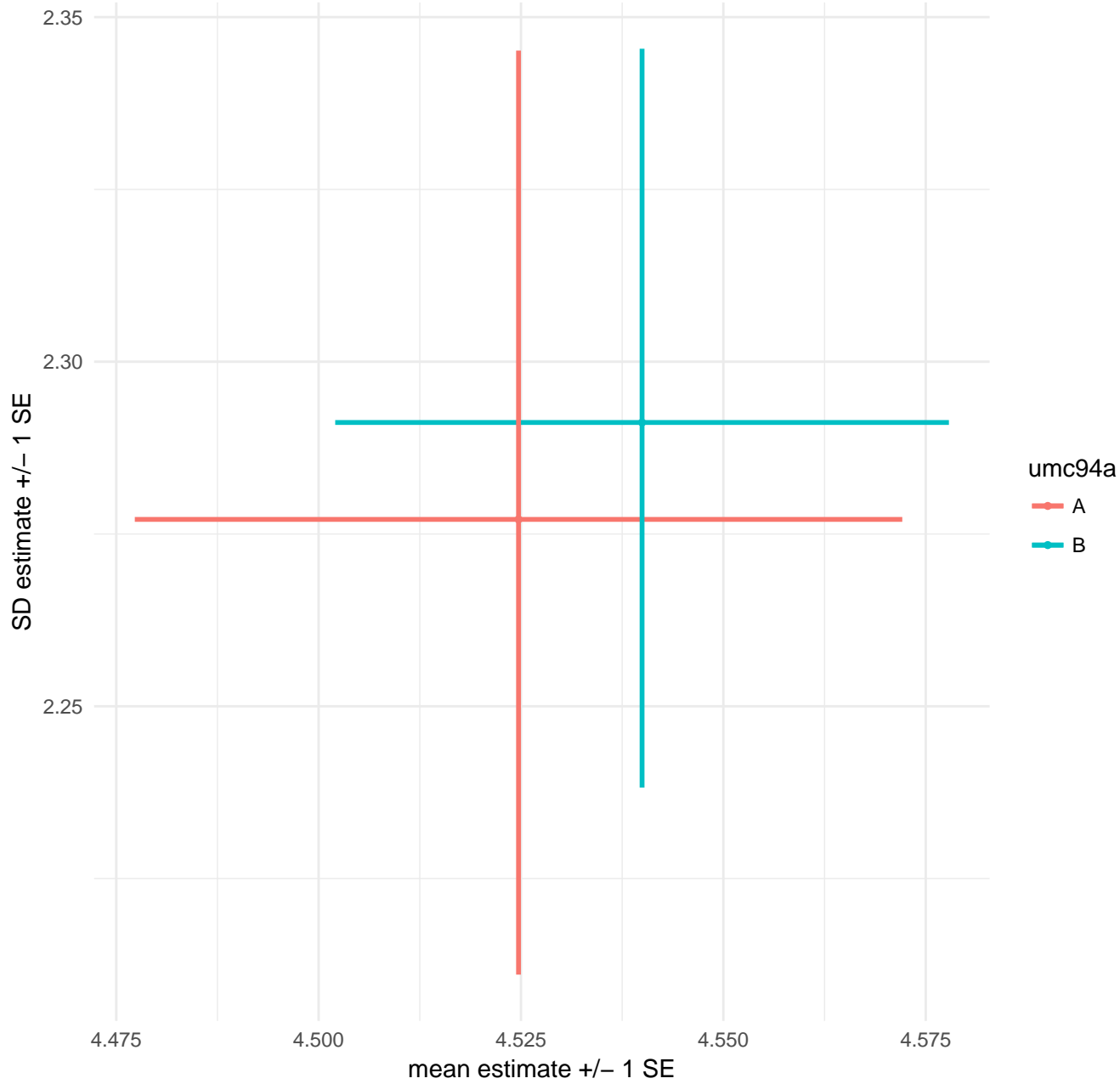
Env by mmp102



Env by AY110314



Env by umc94a



Env by gpm331

SD estimate \pm 1 SE

2.30

2.25

gpm331

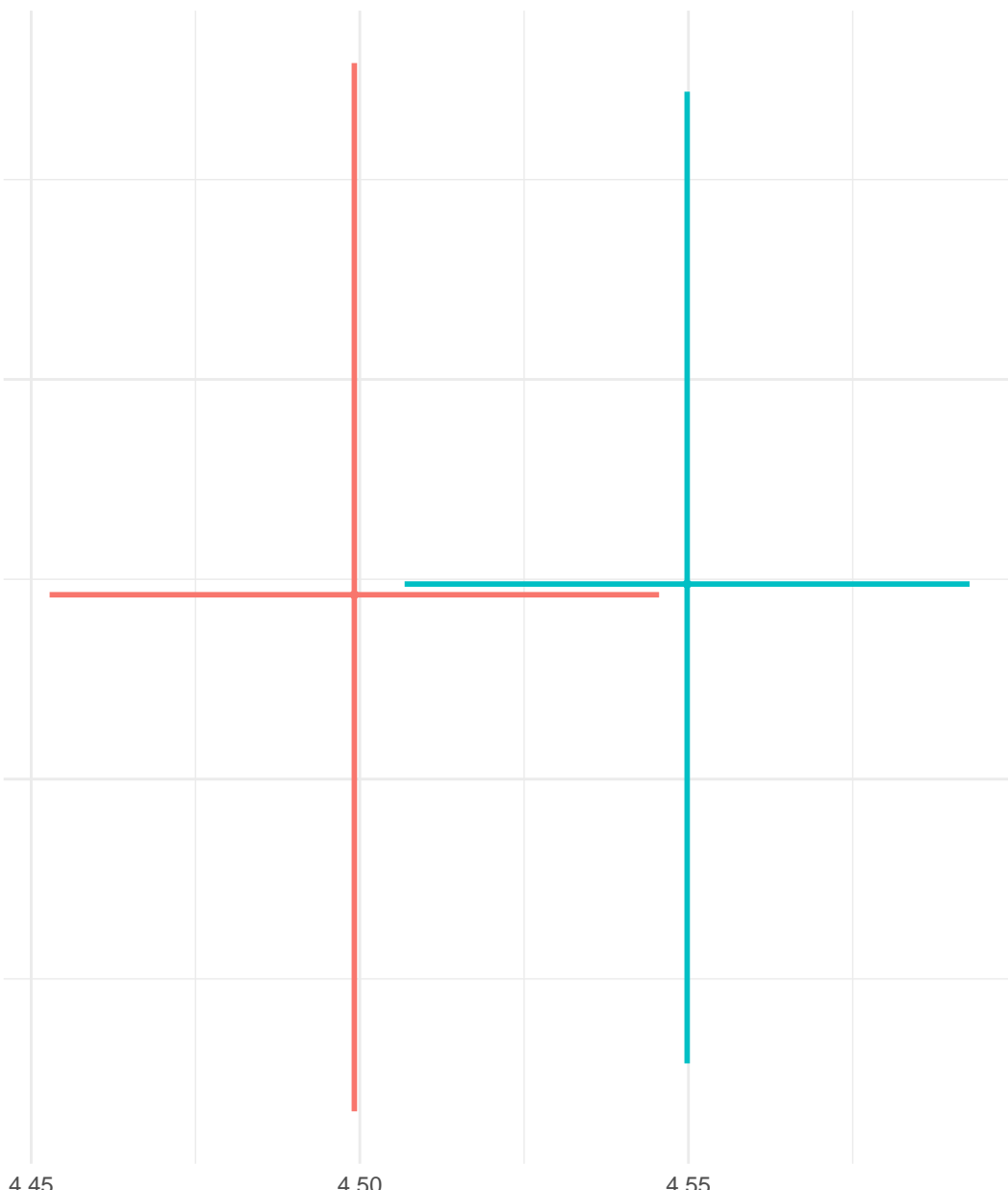
A
B

4.45

4.50

4.55

mean estimate \pm 1 SE



Env by lim179

SD estimate \pm 1 SE

2.30

2.25

4.50

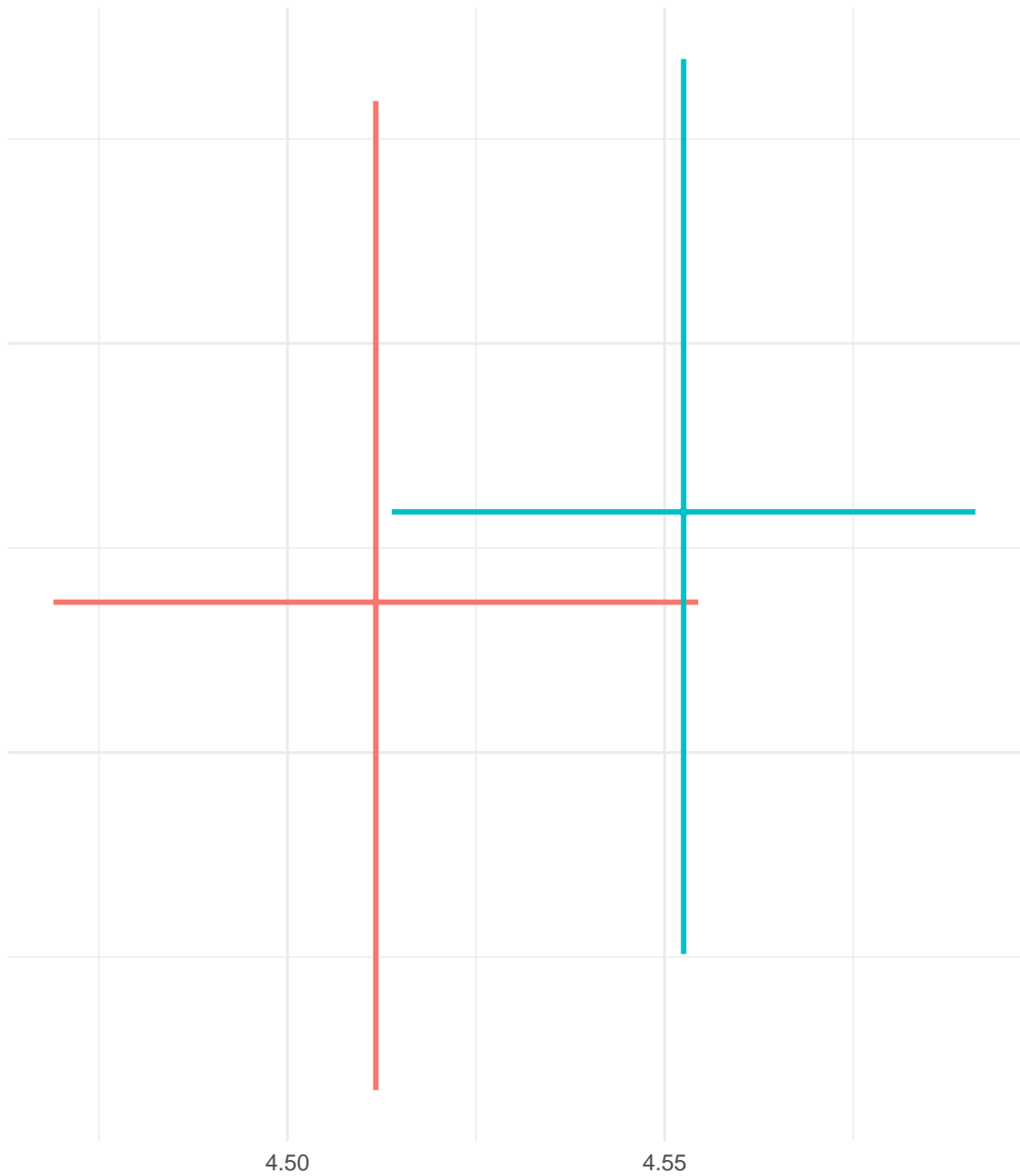
4.55

mean estimate \pm 1 SE

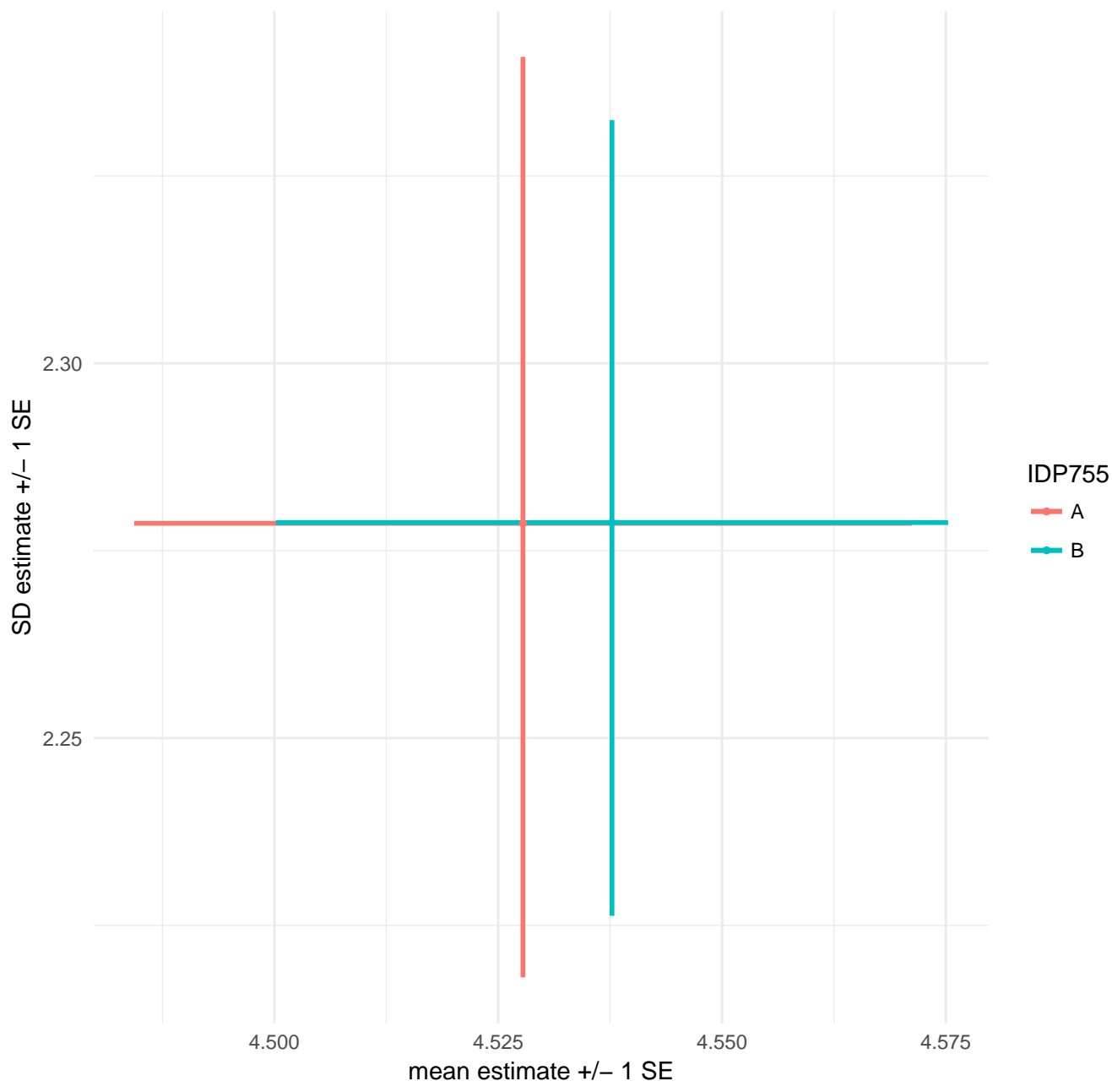
lim179

A

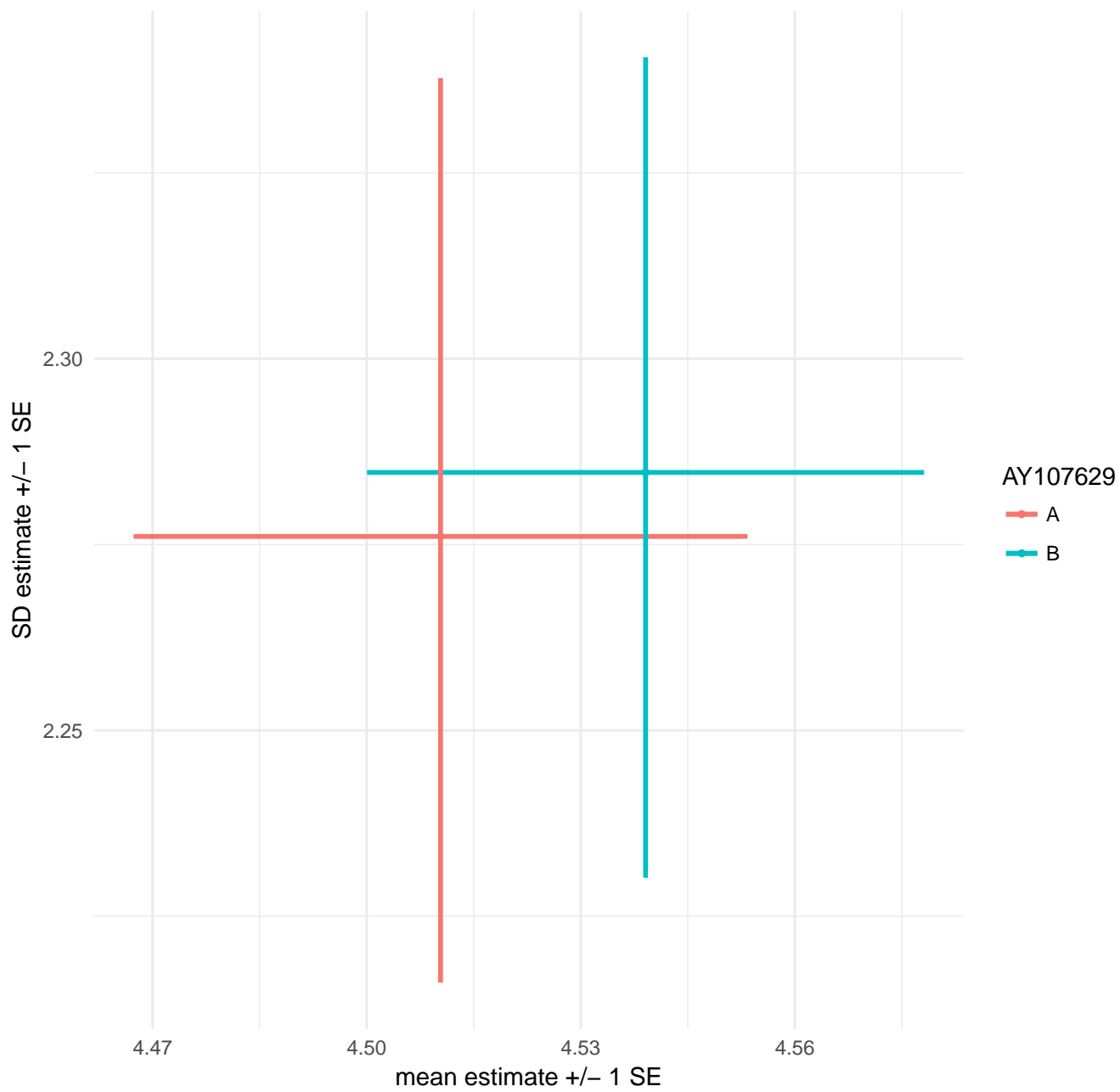
B



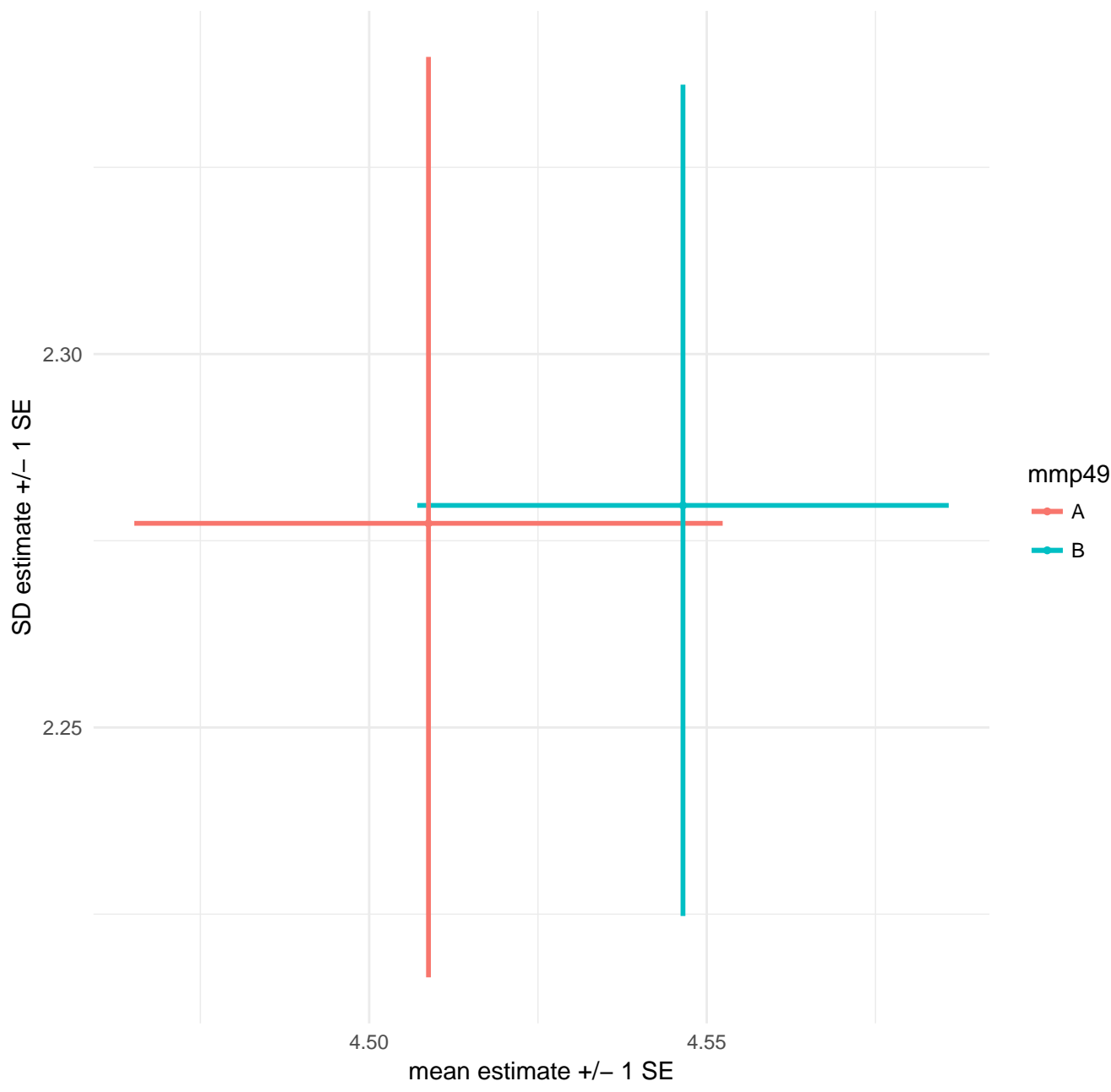
Env by IDP755



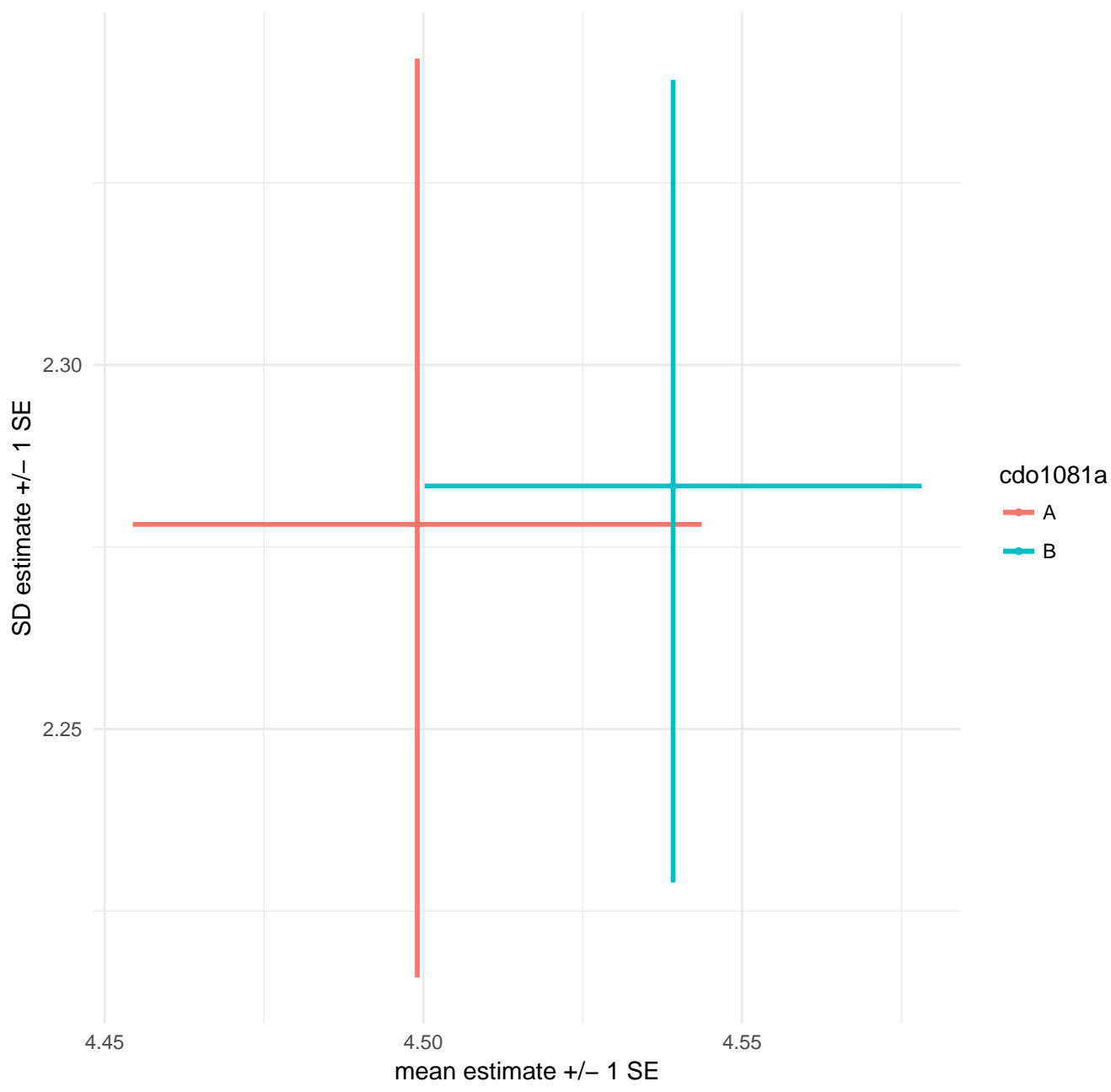
Env by AY107629



Env by mmp49



Env by cdo1081a



Env by asg31

SD estimate \pm 1 SE

4.47

4.50

4.53

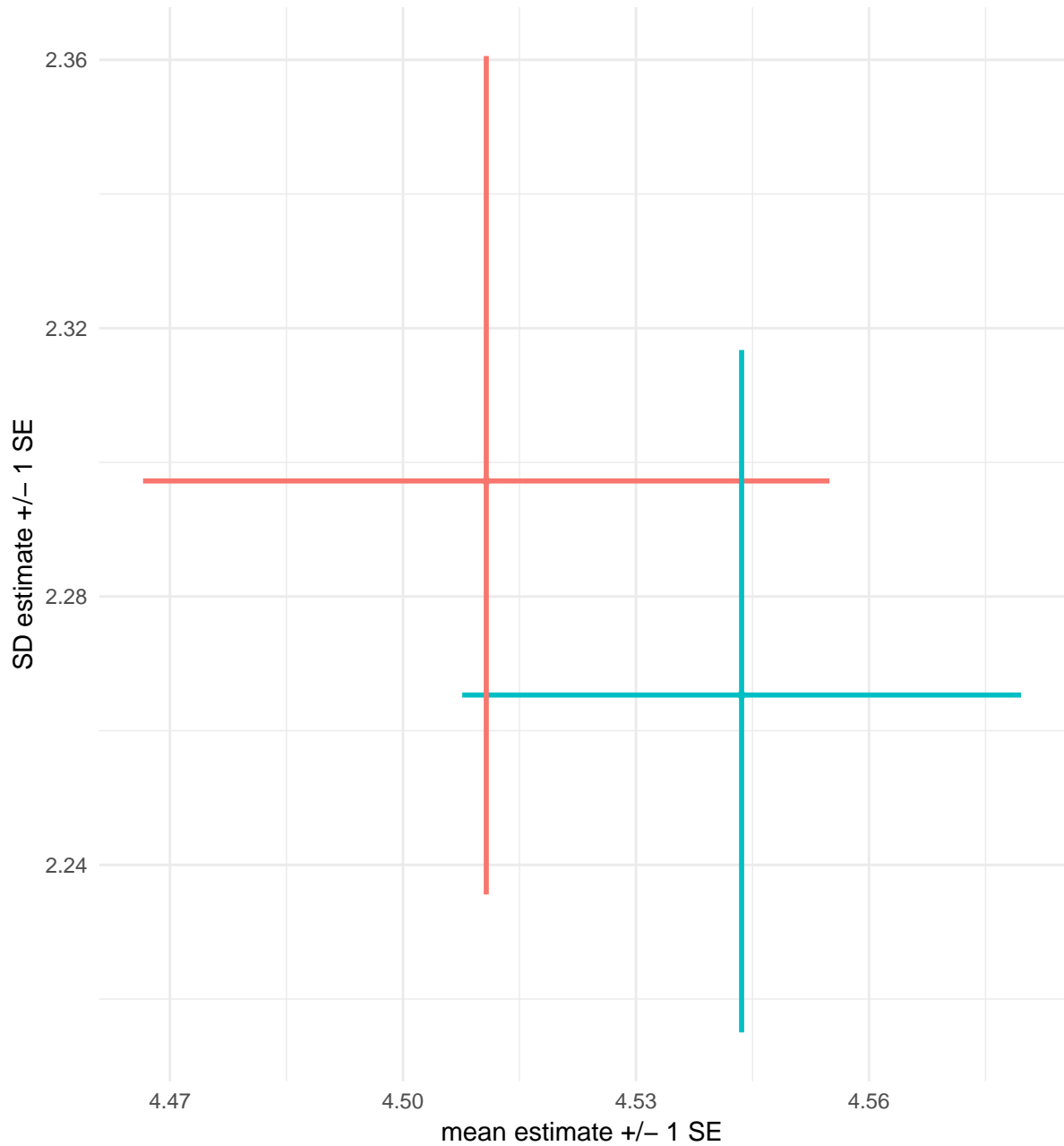
4.56

mean estimate \pm 1 SE

asg31

A

B



Env by np415

SD estimate \pm 1 SE

np415

A
B

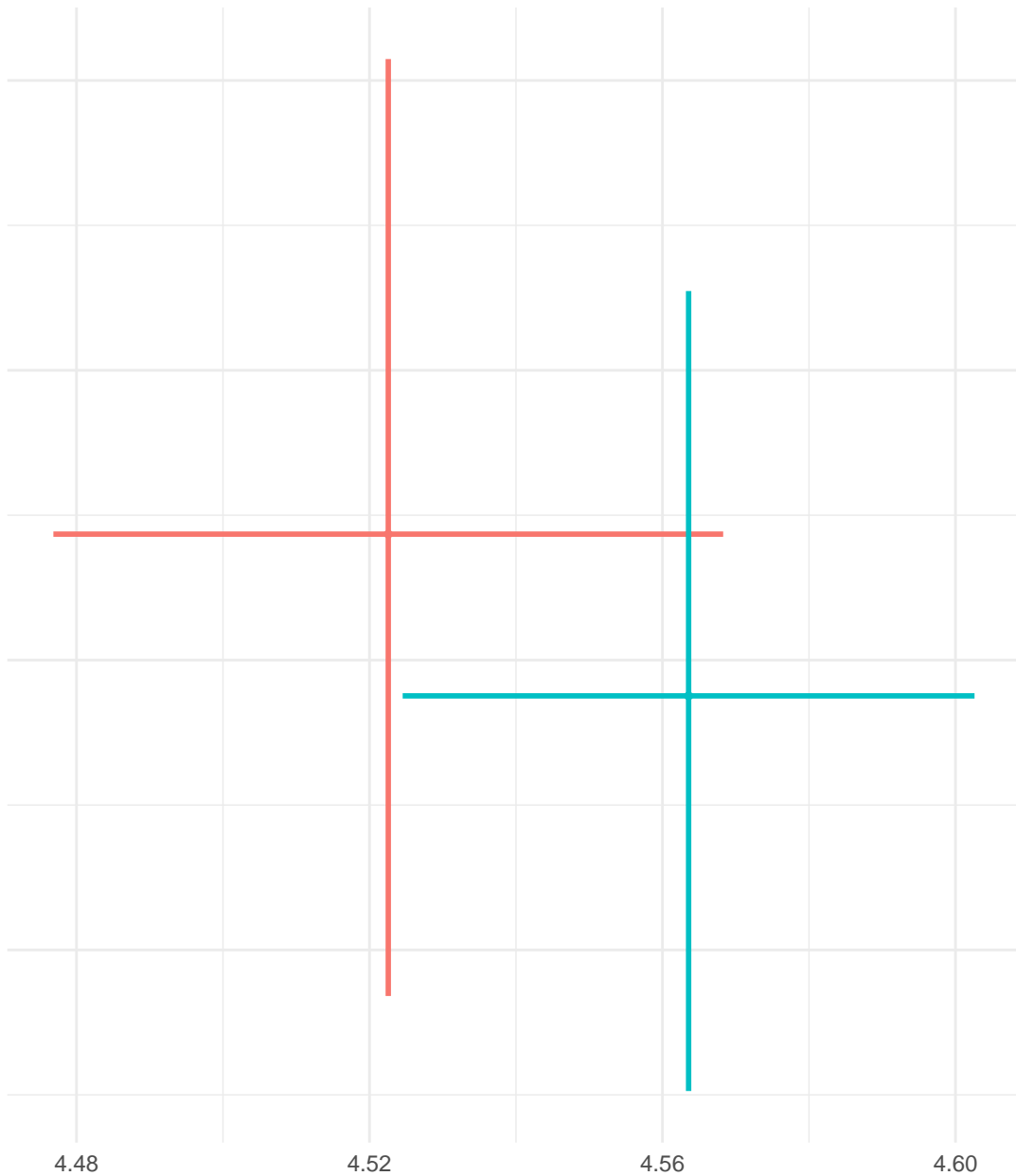
4.48

4.52

4.56

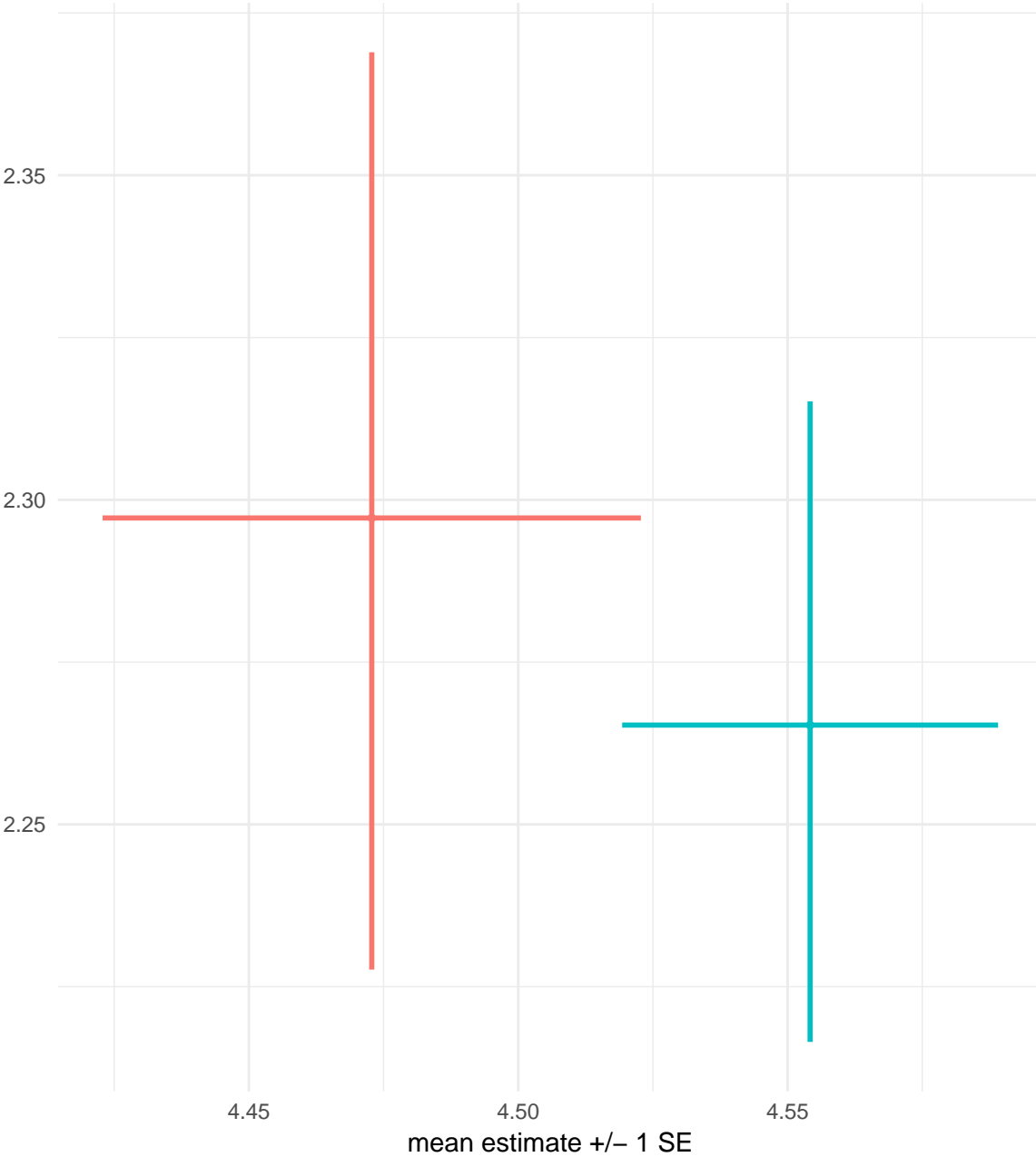
4.60

mean estimate \pm 1 SE



Env by ufg31

SD estimate \pm 1 SE



ufg31

A
B

Env by gpm330

SD estimate ± 1 SE

4.48

4.52

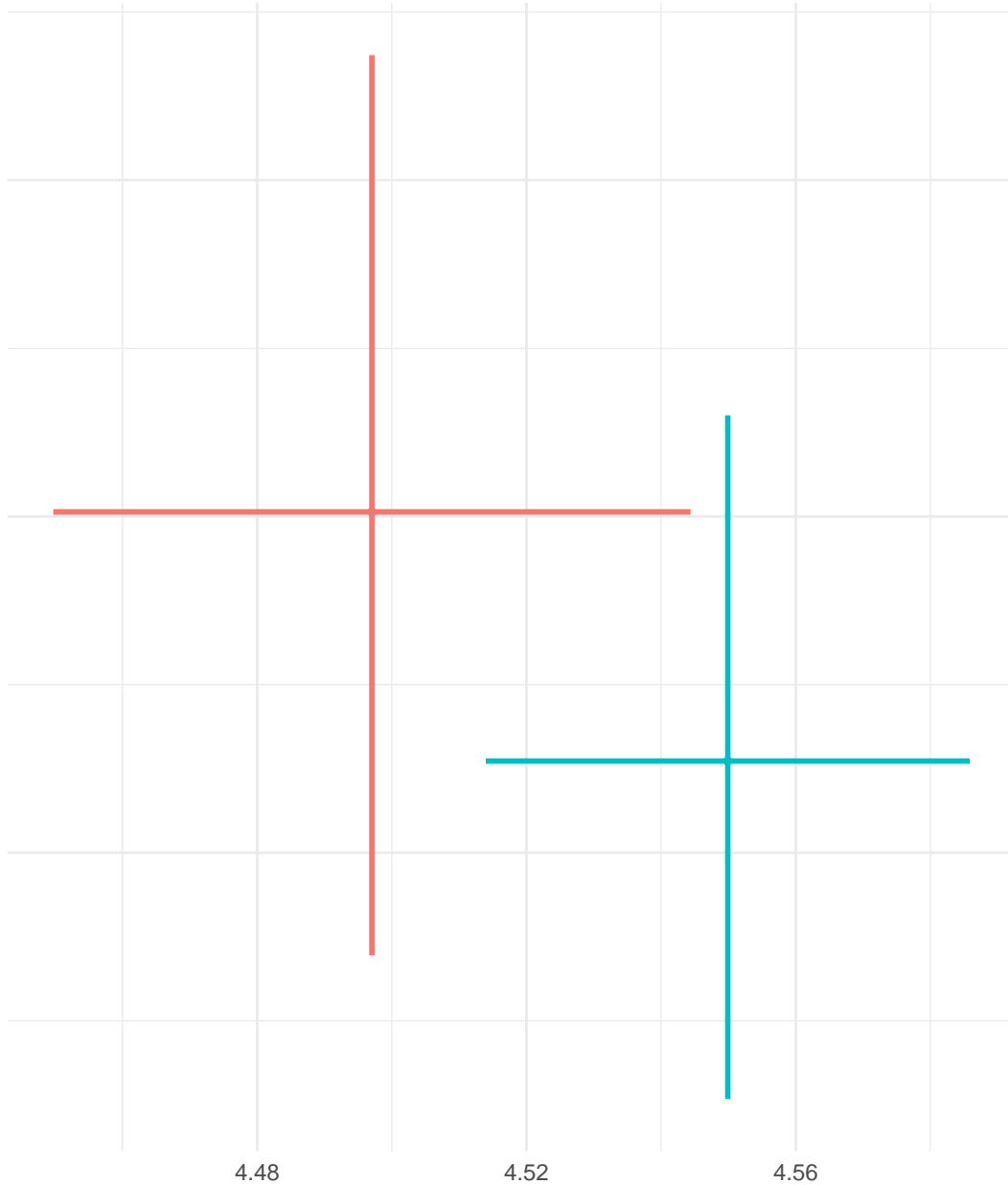
4.56

mean estimate ± 1 SE

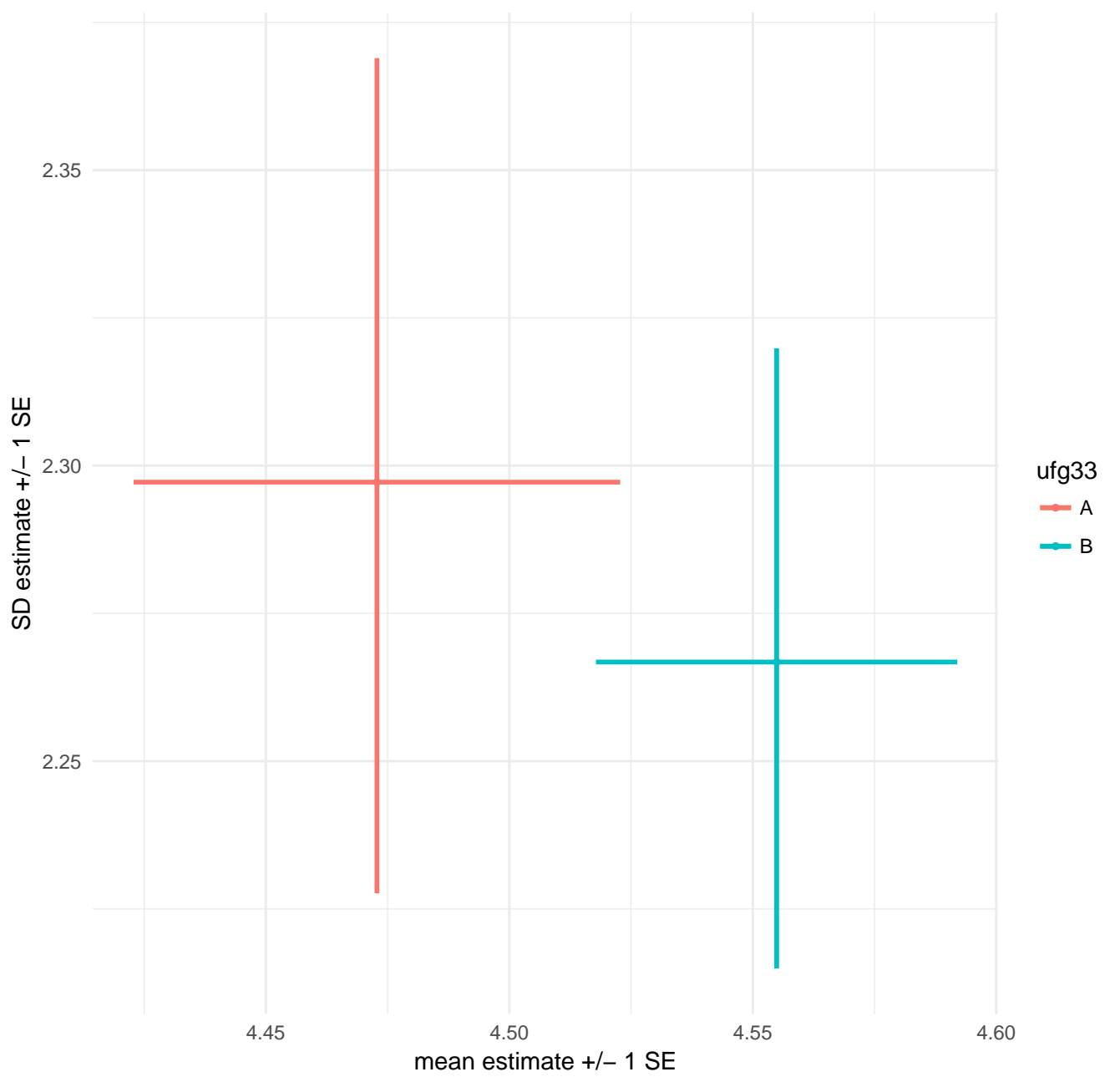
gpm330

A

B



Env by ufg33



Env by ufg32

SD estimate \pm 1 SE

2.35

2.30

2.25

4.45

4.50

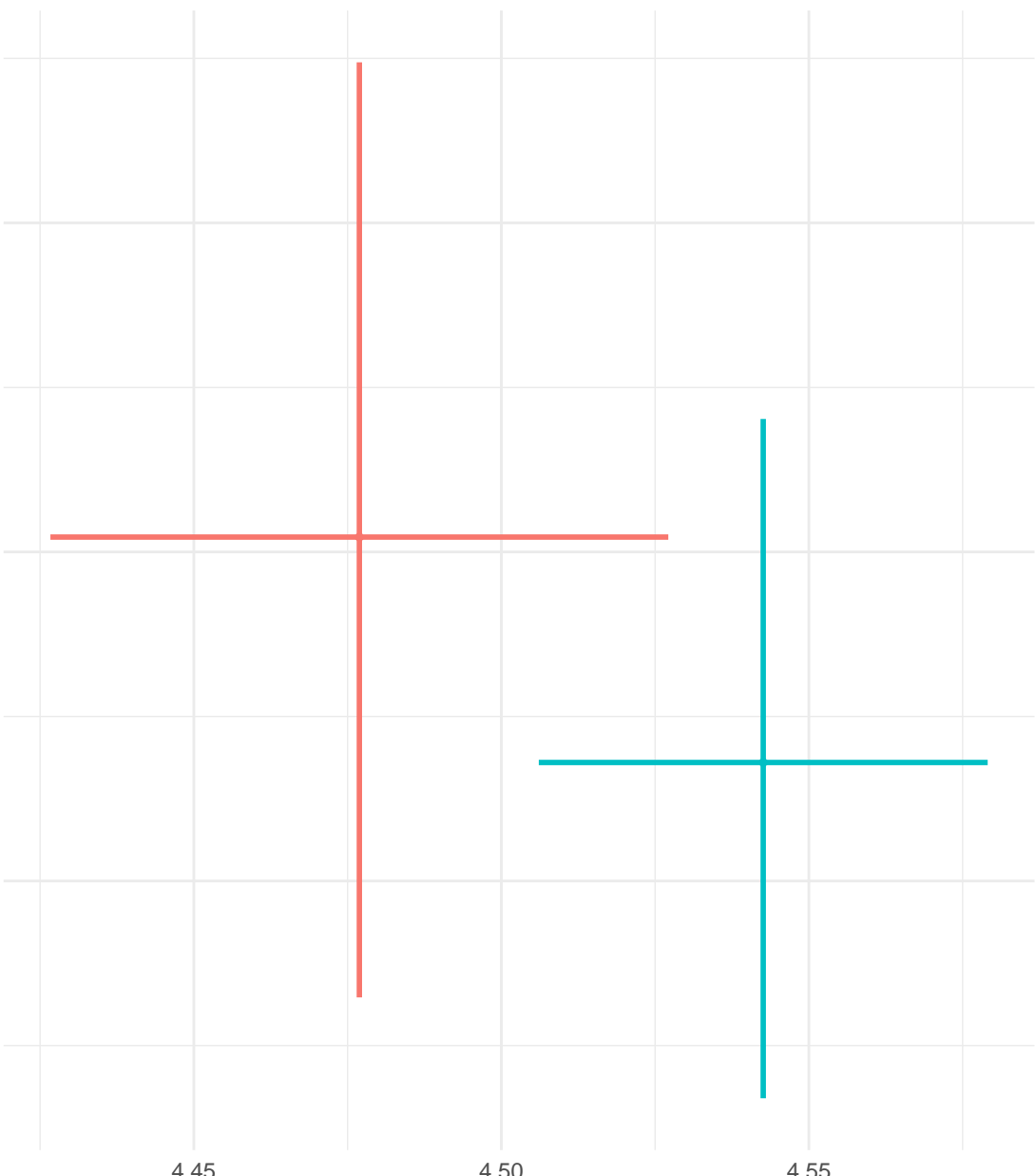
4.55

mean estimate \pm 1 SE

ufg32

A

B



Env by ufg34

SD estimate ± 1 SE

ufg34

A
B

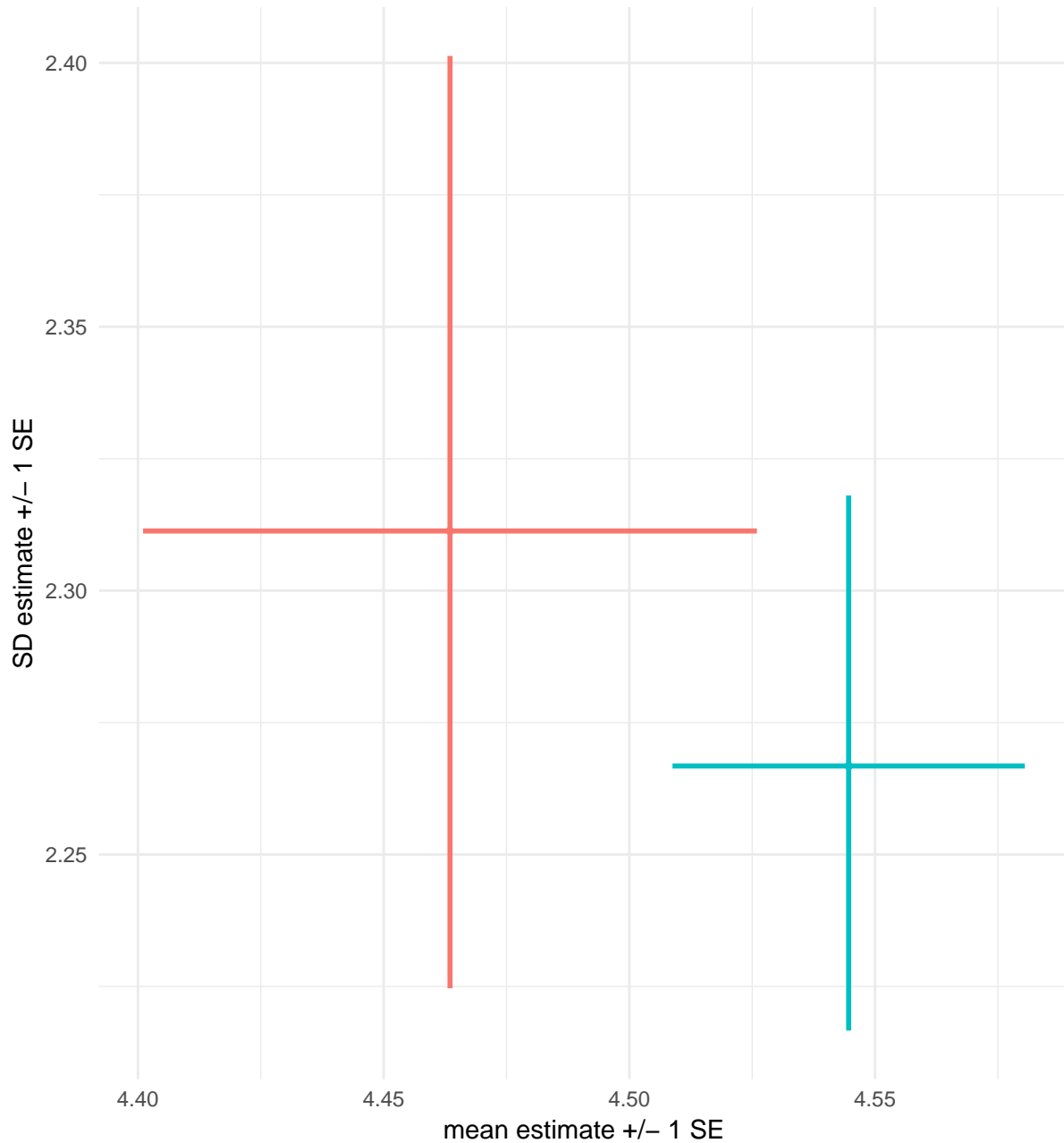
4.40

4.45

4.50

4.55

mean estimate ± 1 SE



Env by AY108650

SD estimate \pm 1 SE

mean estimate \pm 1 SE

AY108650

A
B

2.36

2.32

2.28

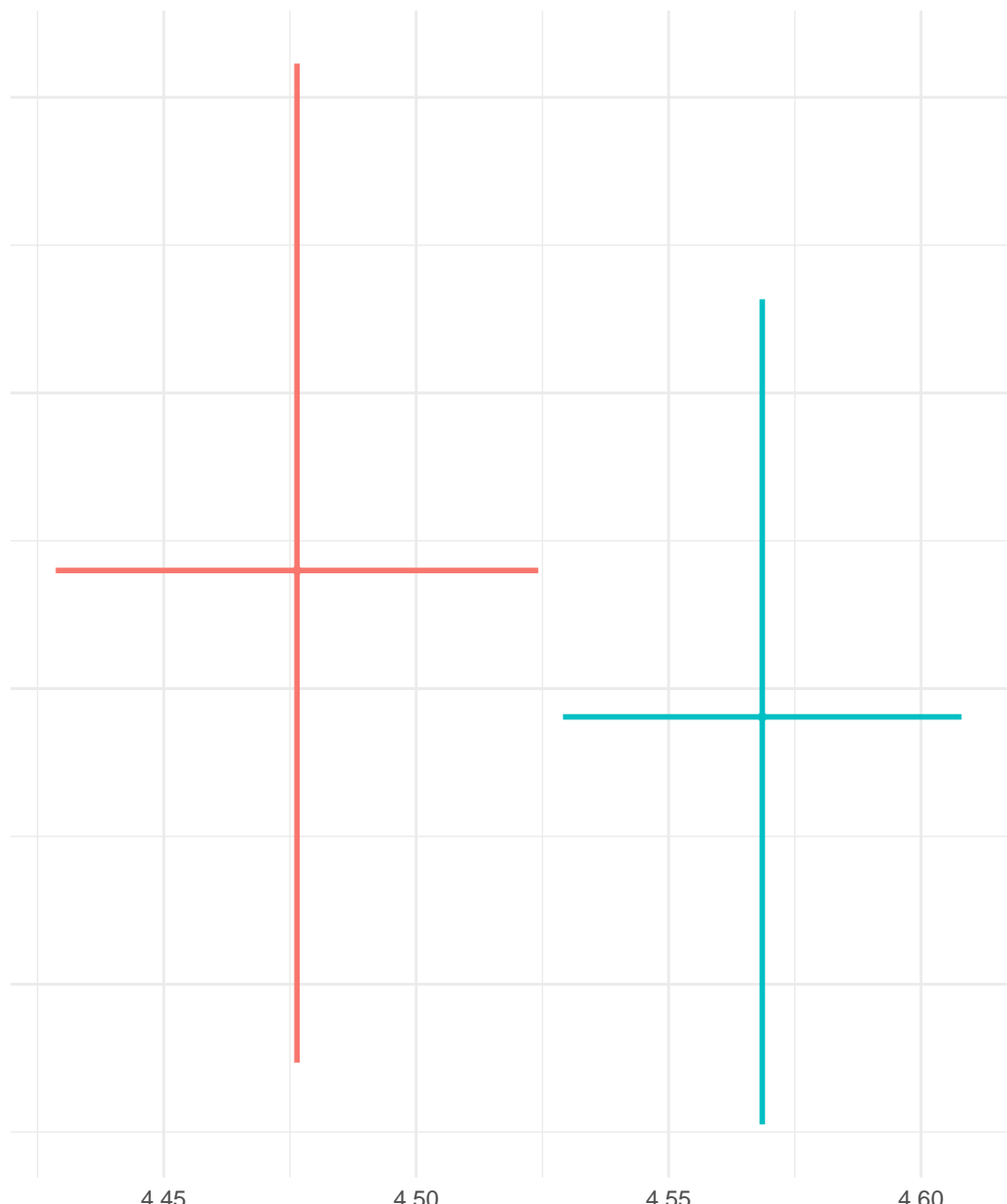
2.24

4.45

4.50

4.55

4.60



Env by gpm495

SD estimate \pm 1 SE

2.35

2.30

2.25

4.45

4.50

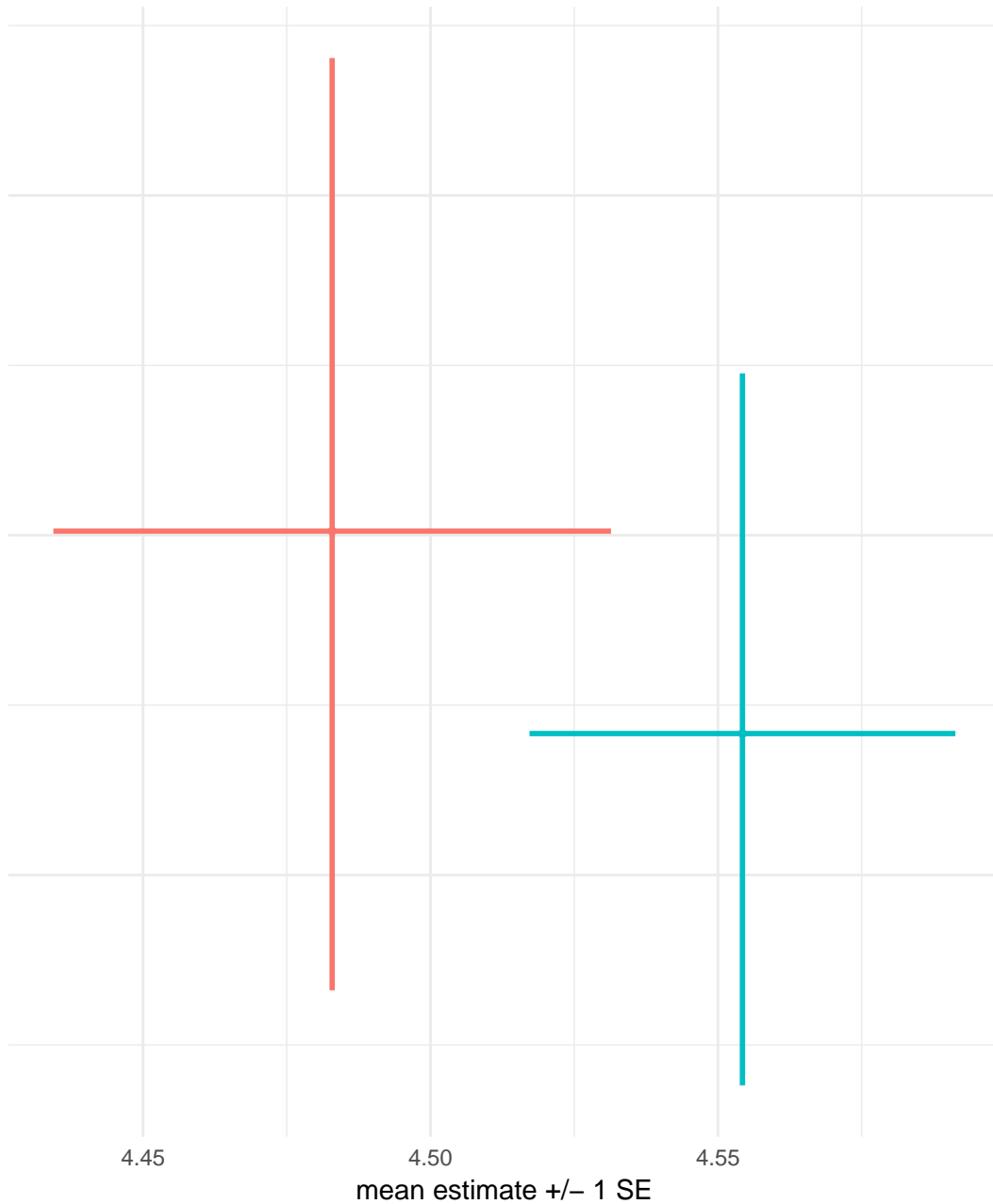
4.55

mean estimate \pm 1 SE

gpm495

A

B



Env by gpm83b

SD estimate ± 1 SE

4.46

4.50

4.54

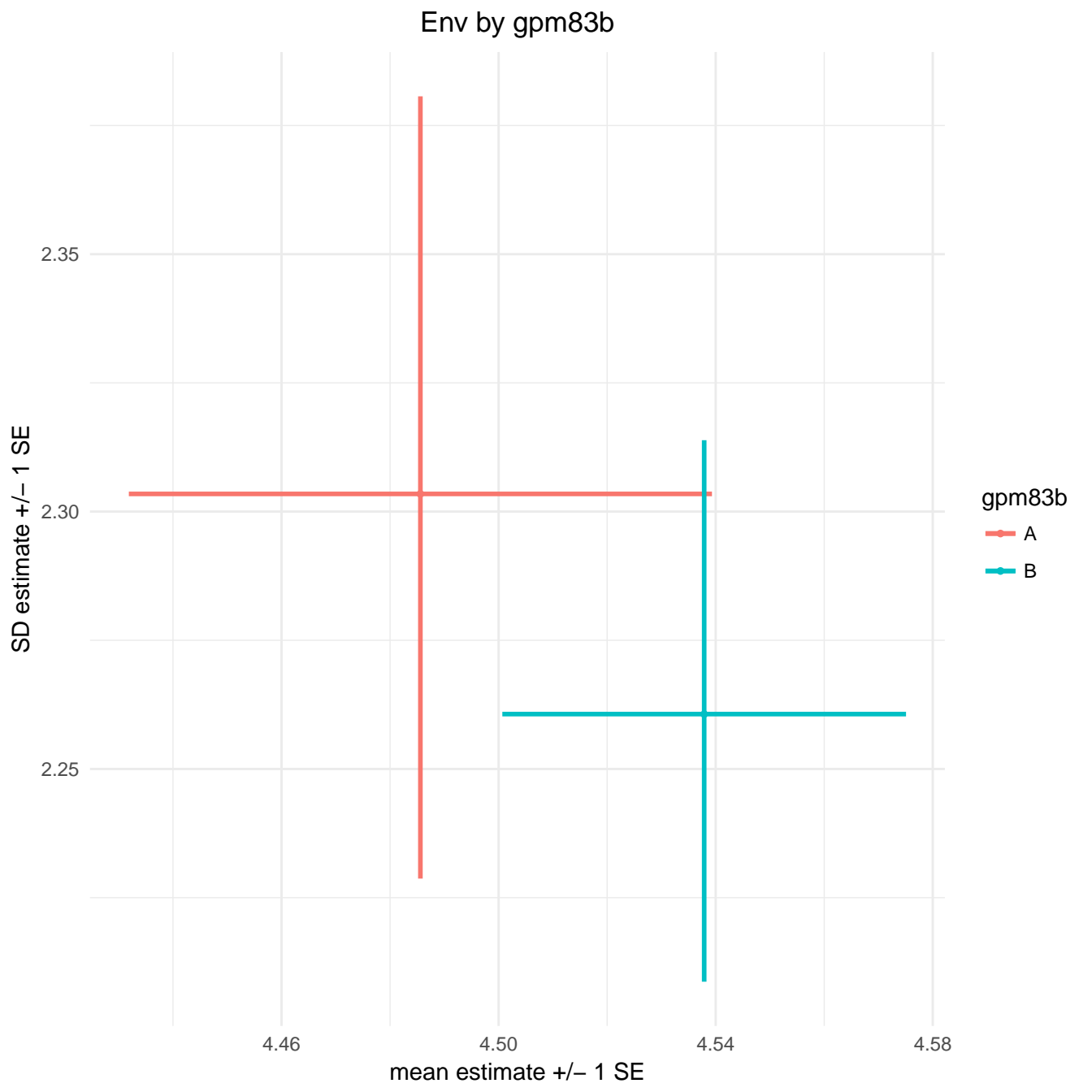
4.58

mean estimate ± 1 SE

gpm83b

A

B



Env by gpm767

SD estimate \pm 1 SE

mean estimate \pm 1 SE

gpm767

A
B

2.35

2.30

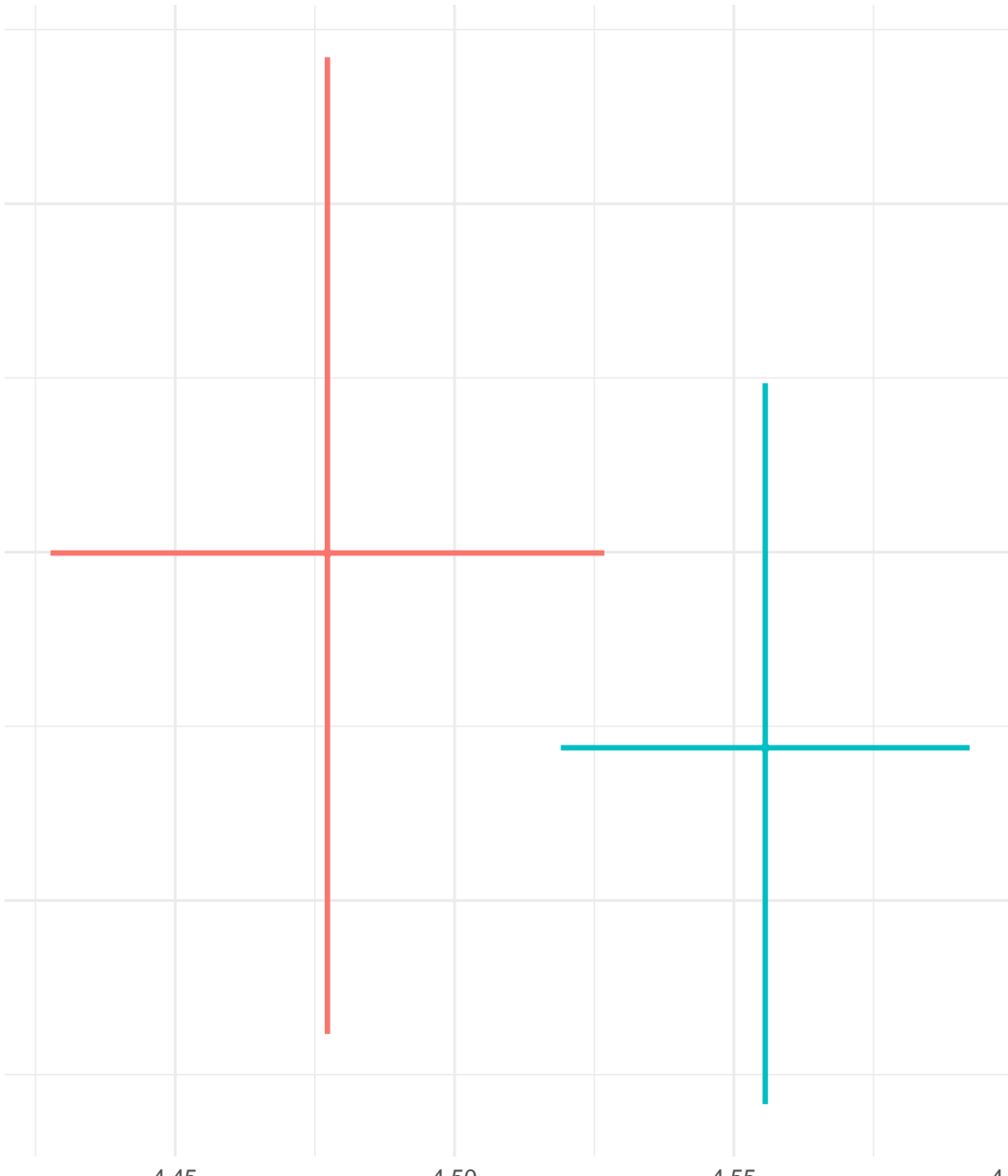
2.25

4.45

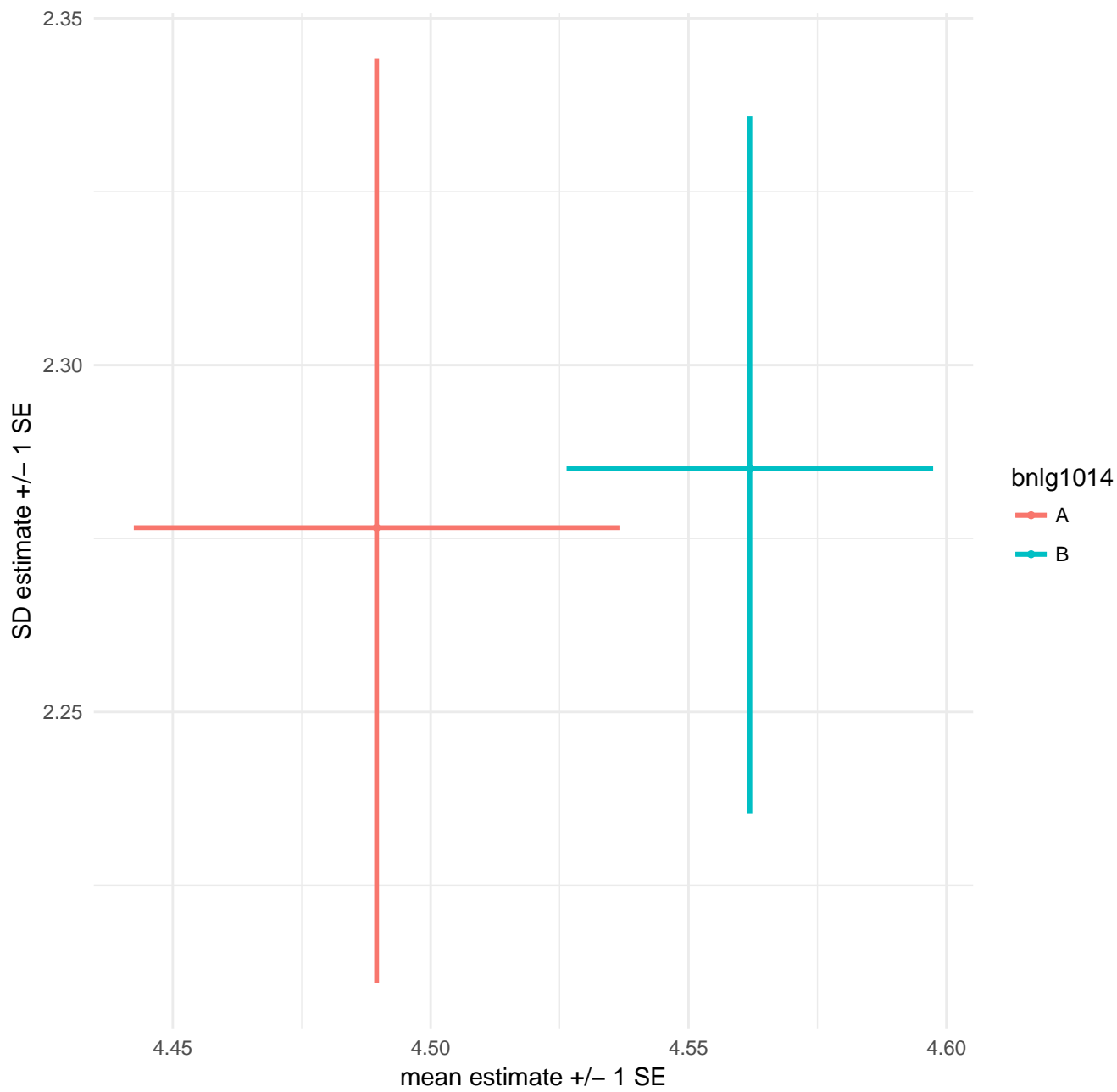
4.50

4.55

4.60



Env by bnlg1014



Env by umc1363a

SD estimate \pm 1 SE

2.35

2.30

2.25

4.50

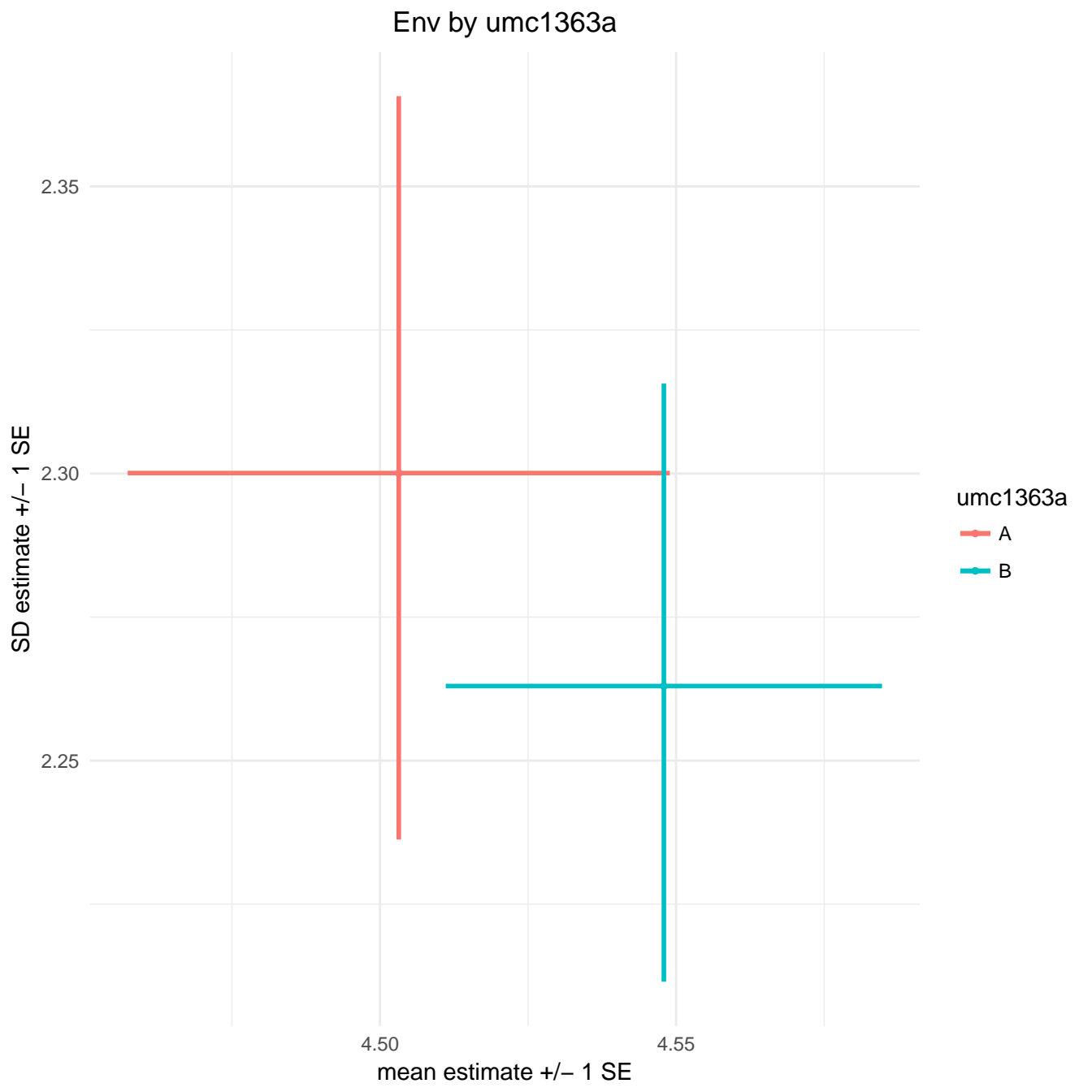
4.55

mean estimate \pm 1 SE

umc1363a

A

B



Env by gst12

SD estimate \pm 1 SE

2.35

2.30

2.25

4.48

4.52

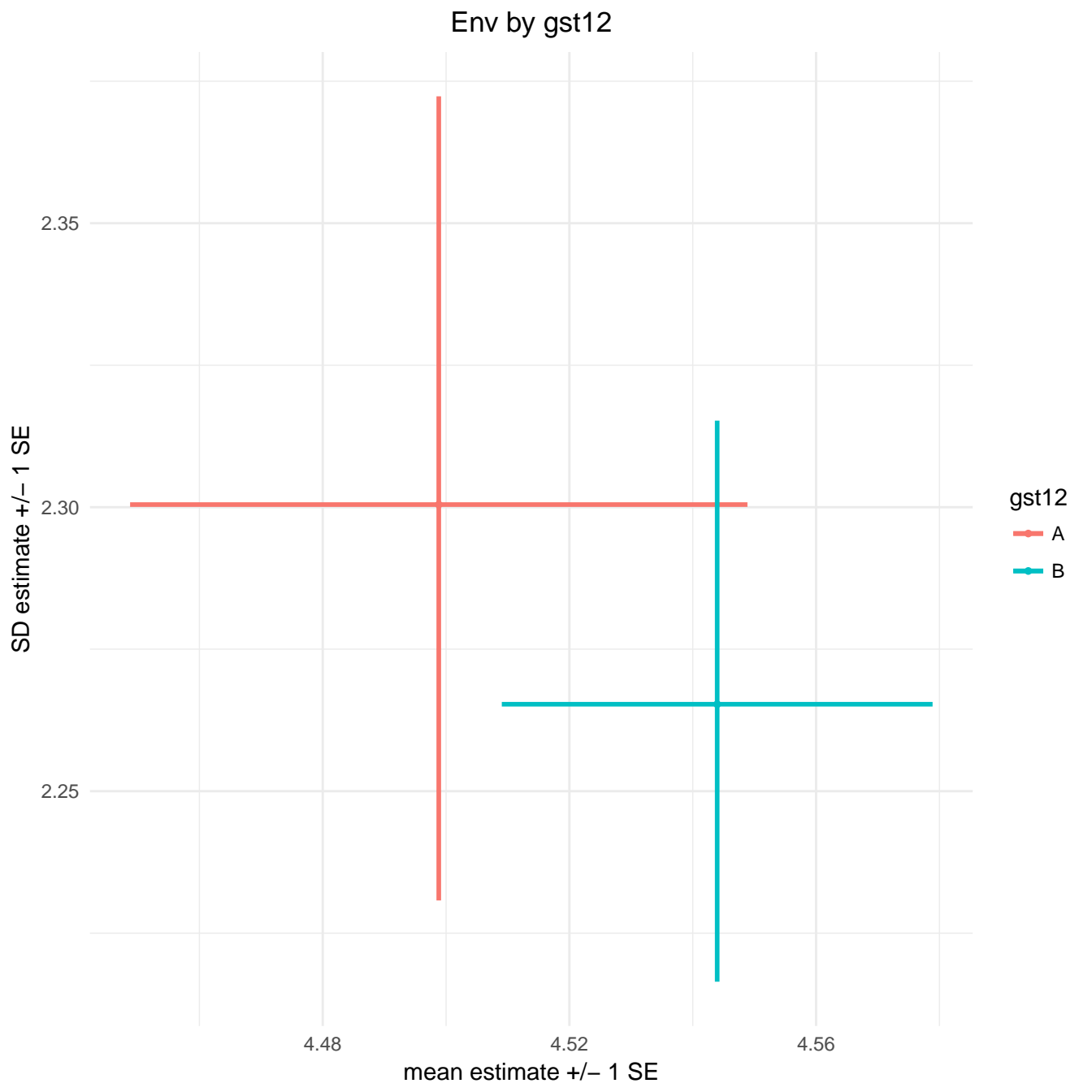
4.56

mean estimate \pm 1 SE

gst12

A

B



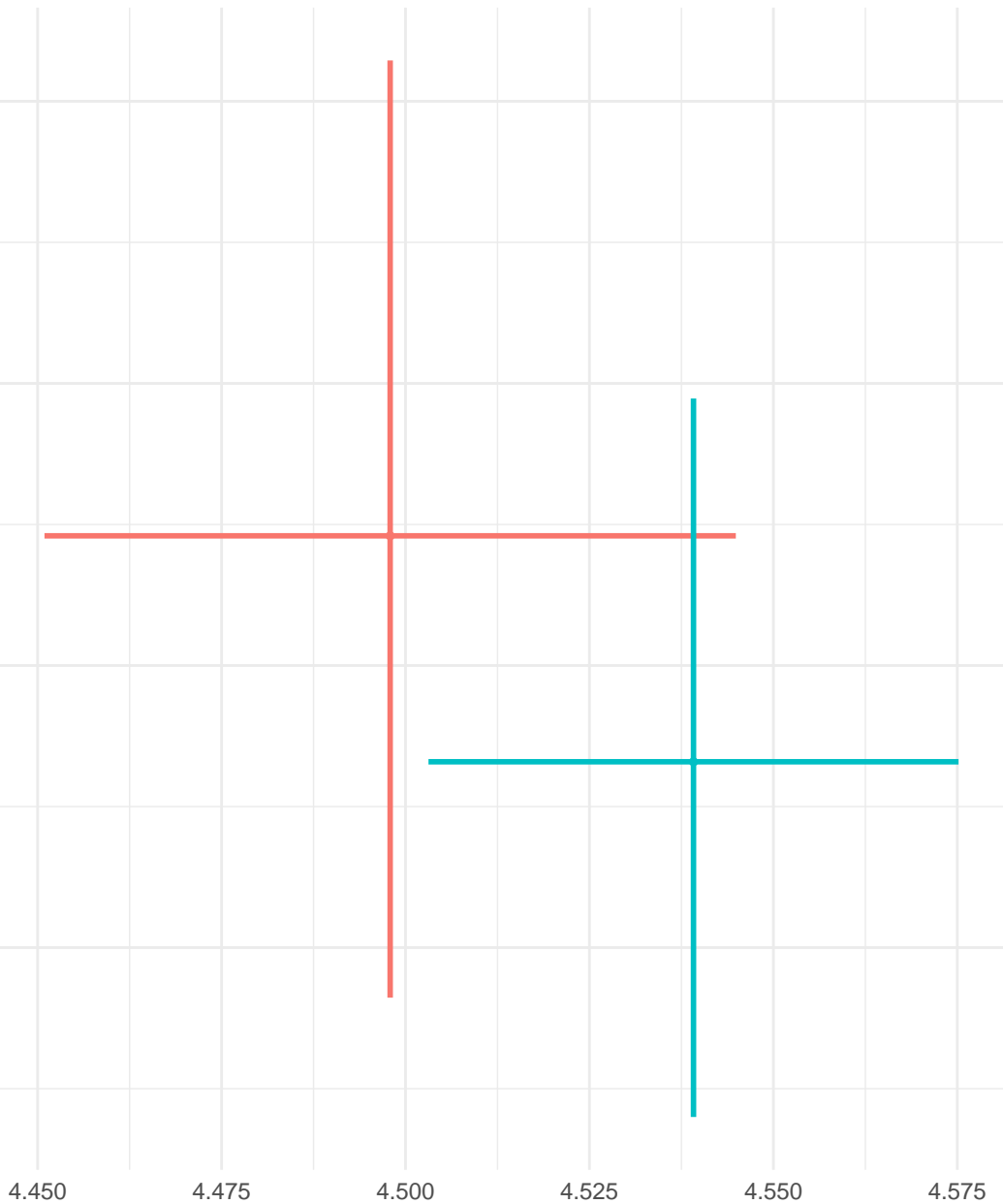
Env by umc1269

SD estimate ± 1 SE

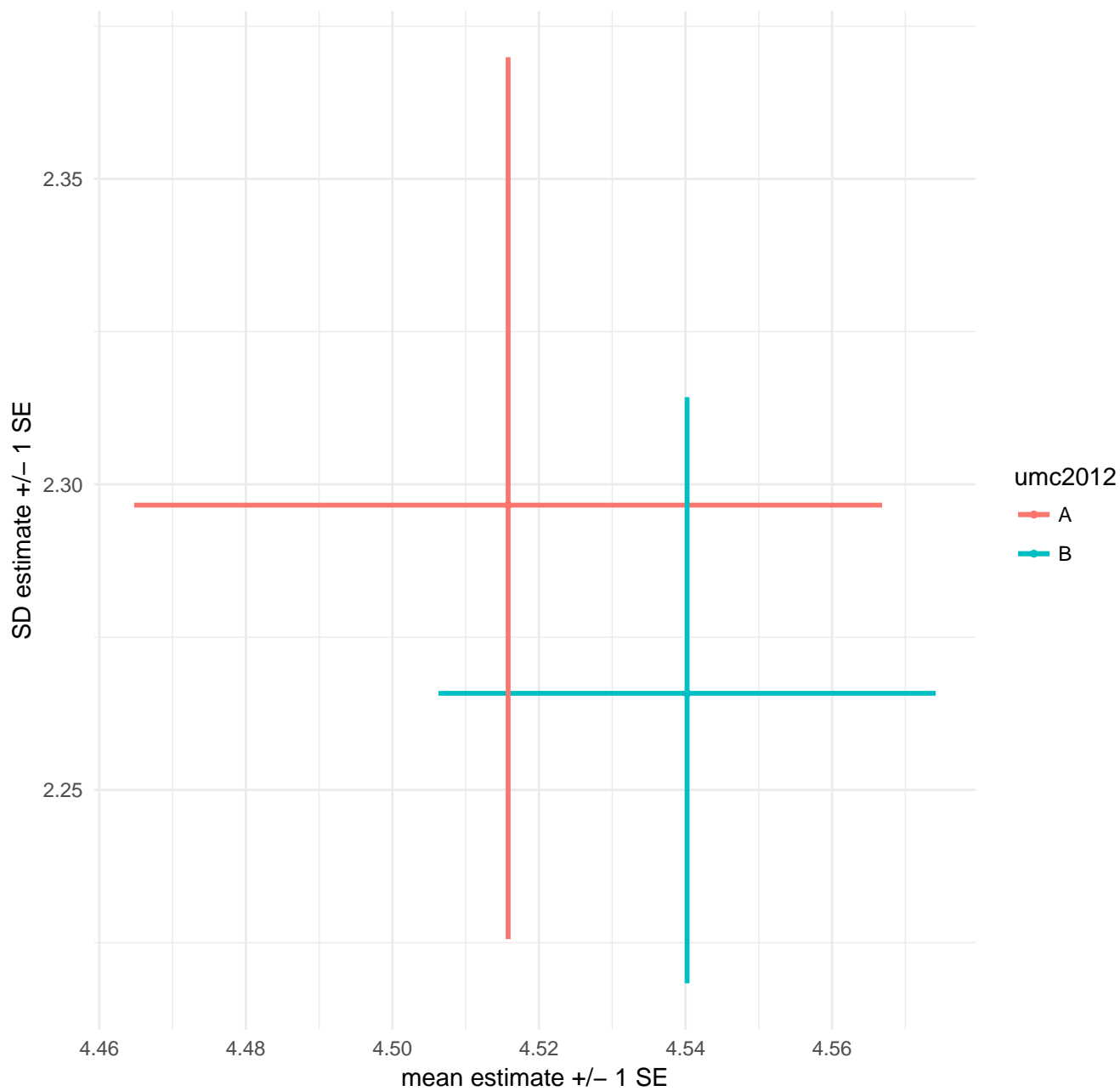
umc1269

A
B

mean estimate ± 1 SE



Env by umc2012



Env by umc1977

SD estimate \pm 1 SE

2.35

2.30

2.25

4.48

4.52

4.56

mean estimate \pm 1 SE

umc1977

A

B



Env by IDP553

SD estimate ± 1 SE

IDP553

A
B

4.475

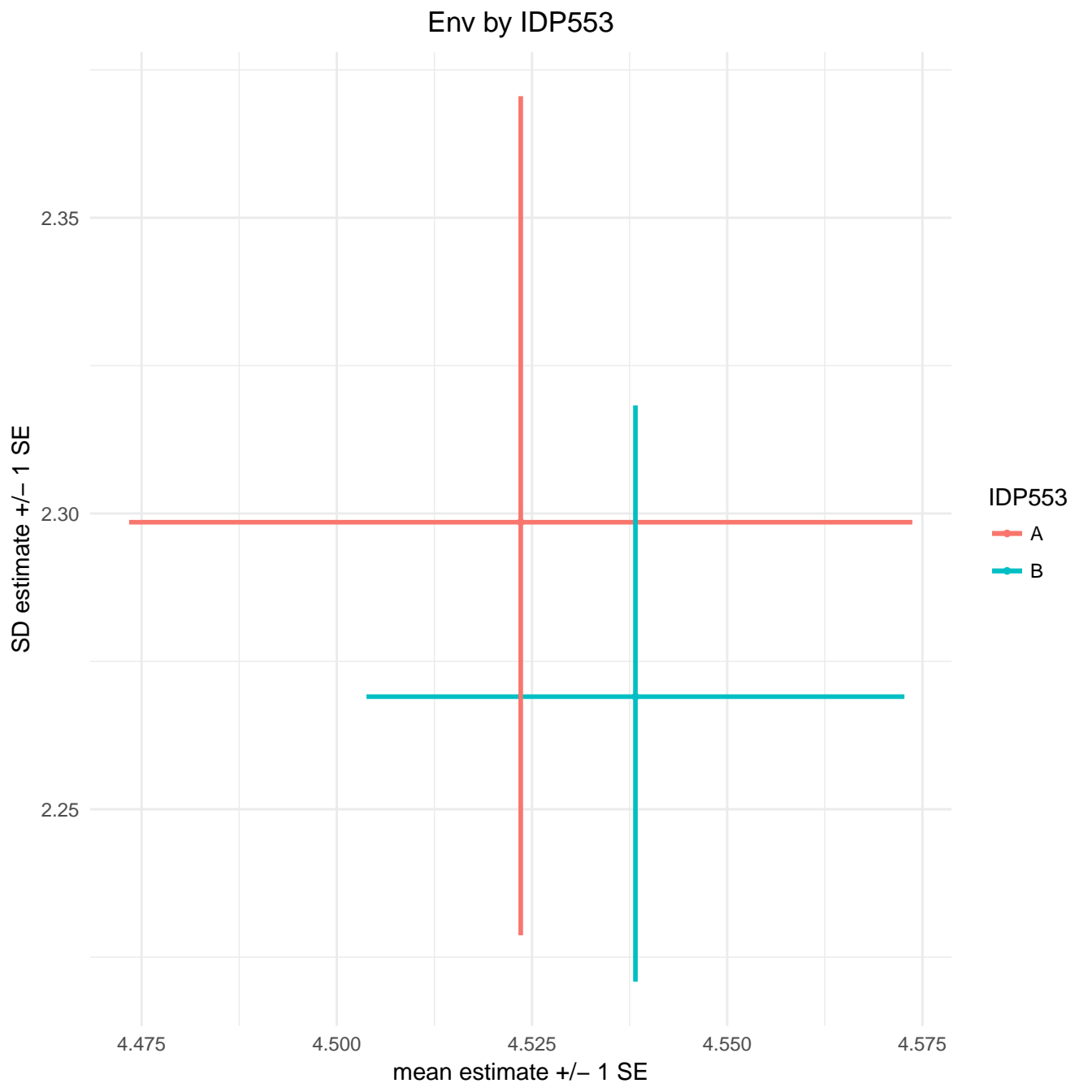
4.500

4.525

4.550

4.575

mean estimate ± 1 SE



Env by IDP4043

SD estimate ± 1 SE

IDP4043

A
B

mean estimate ± 1 SE

2.35

2.30

2.25

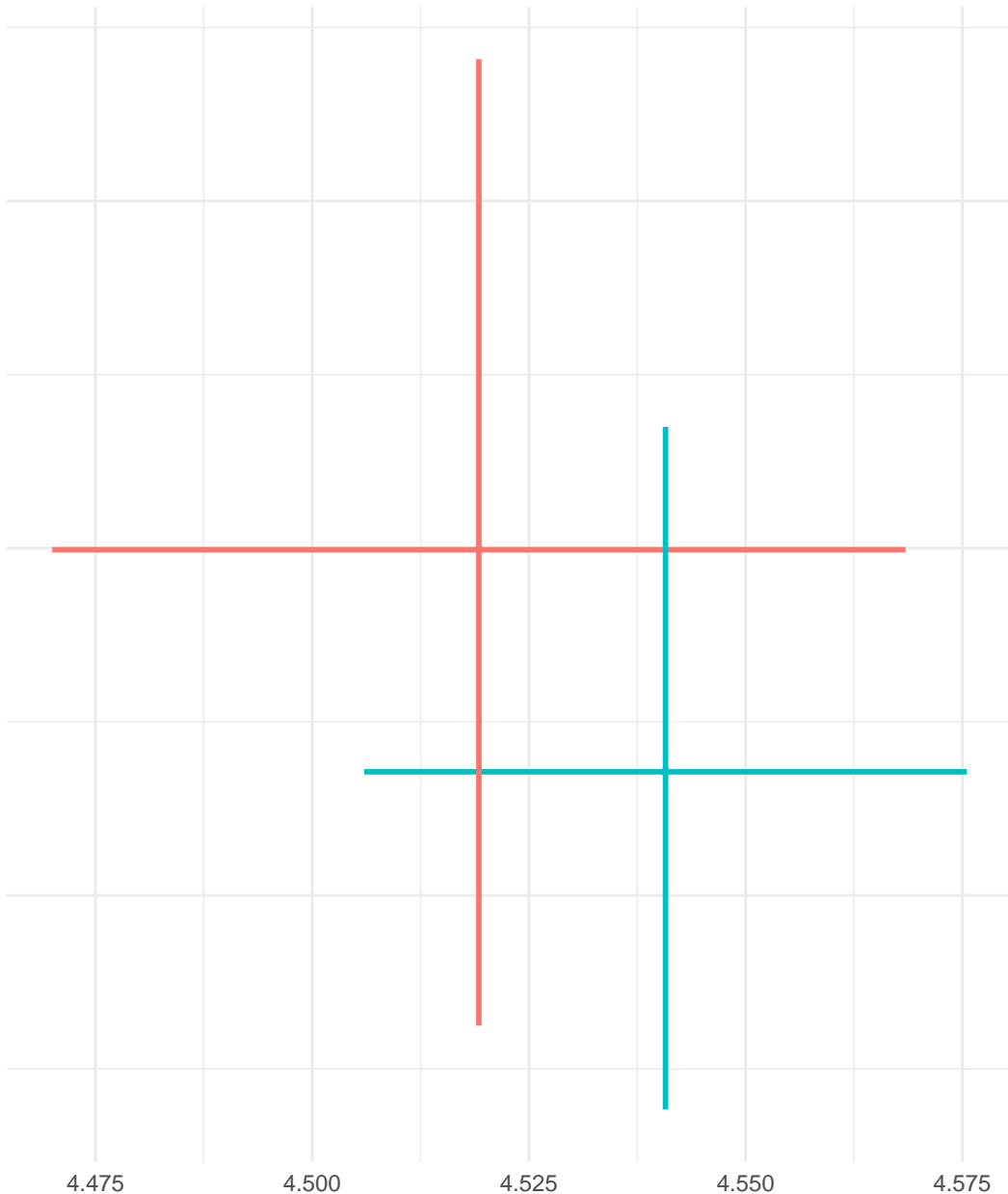
4.475

4.500

4.525

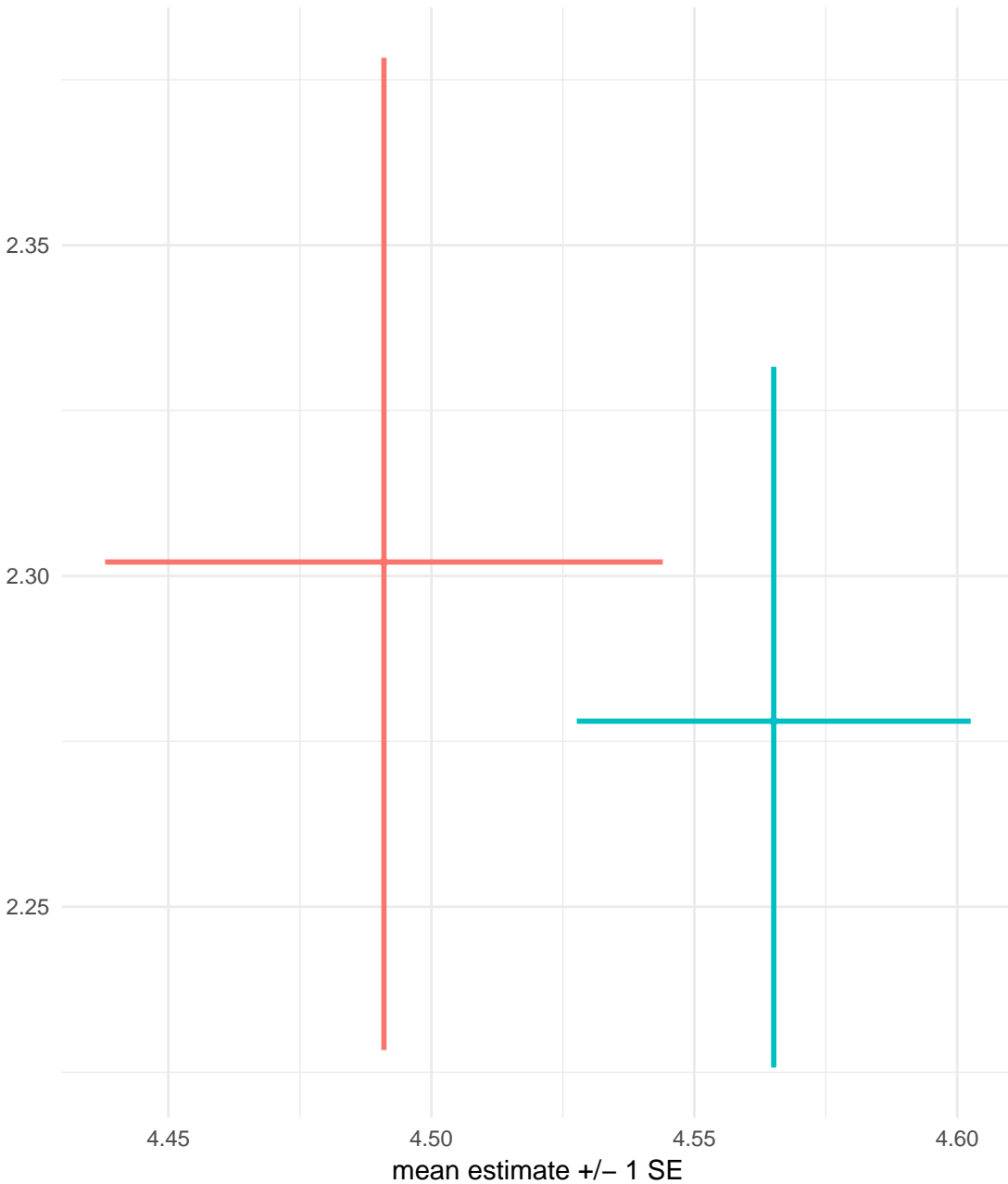
4.550

4.575



Env by php20603

SD estimate \pm 1 SE

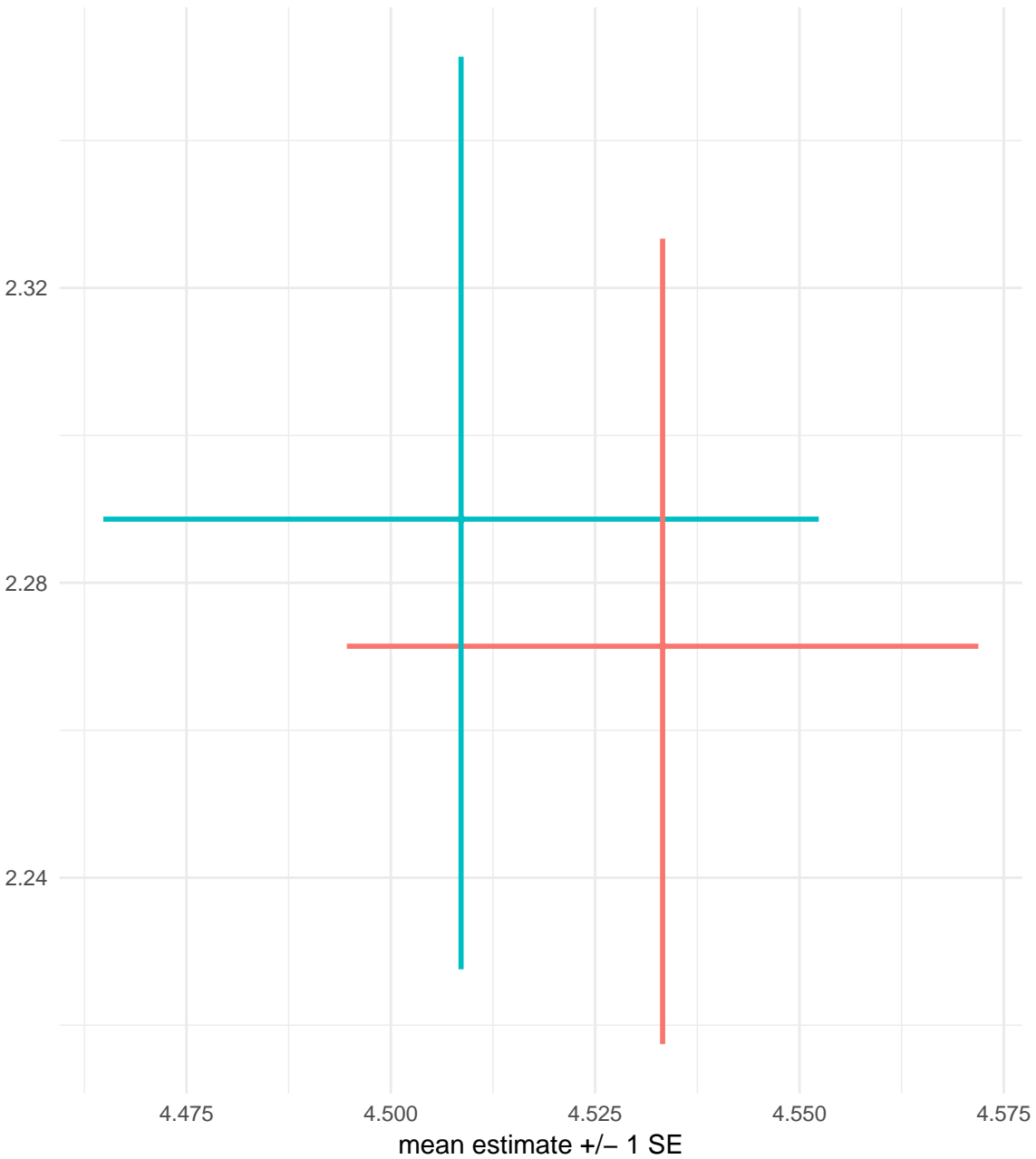


php20603

A
B

Env by sgb101

SD estimate ± 1 SE



sgb101

A

B

Env by IDP1437

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.53

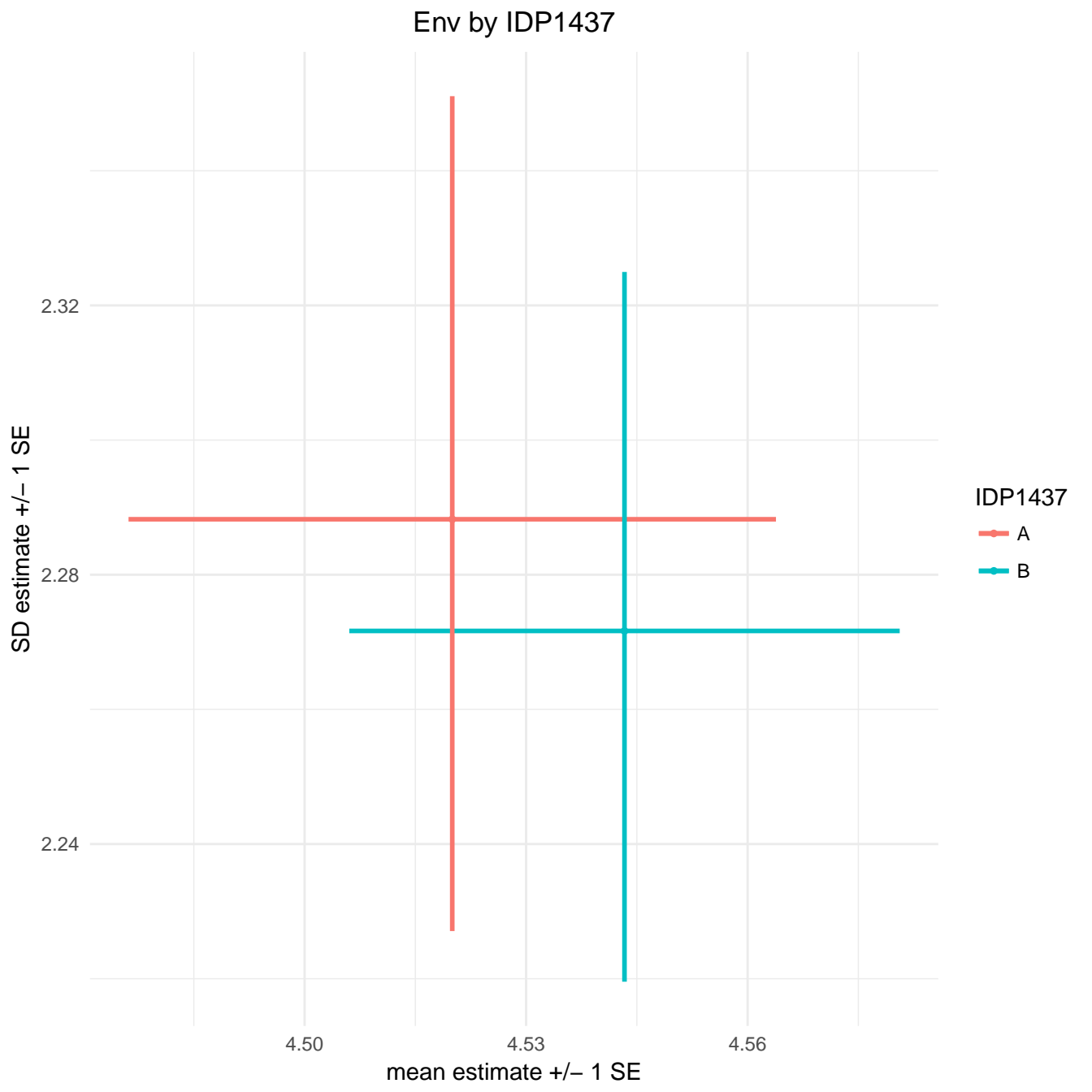
4.56

mean estimate ± 1 SE

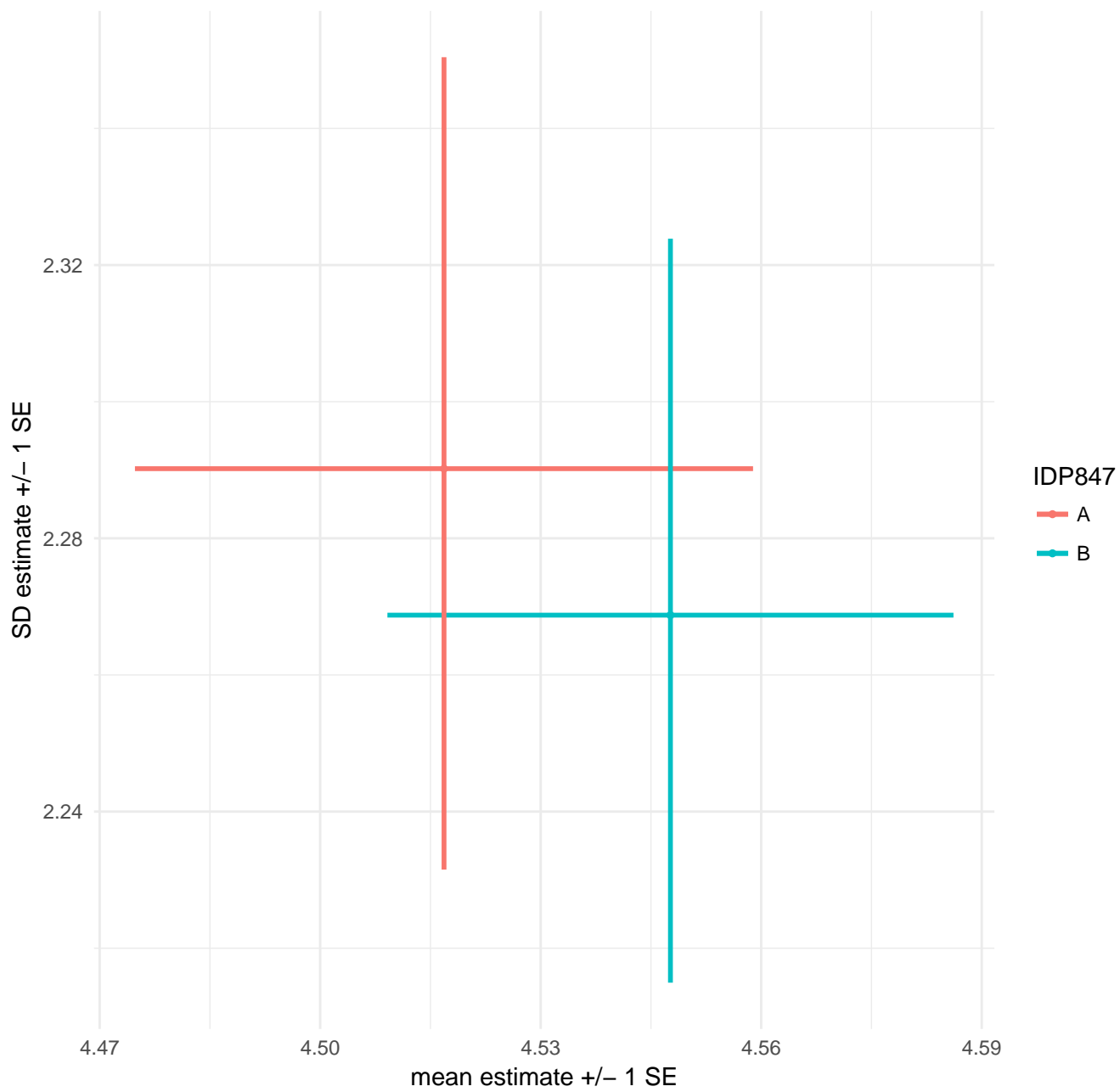
IDP1437

A

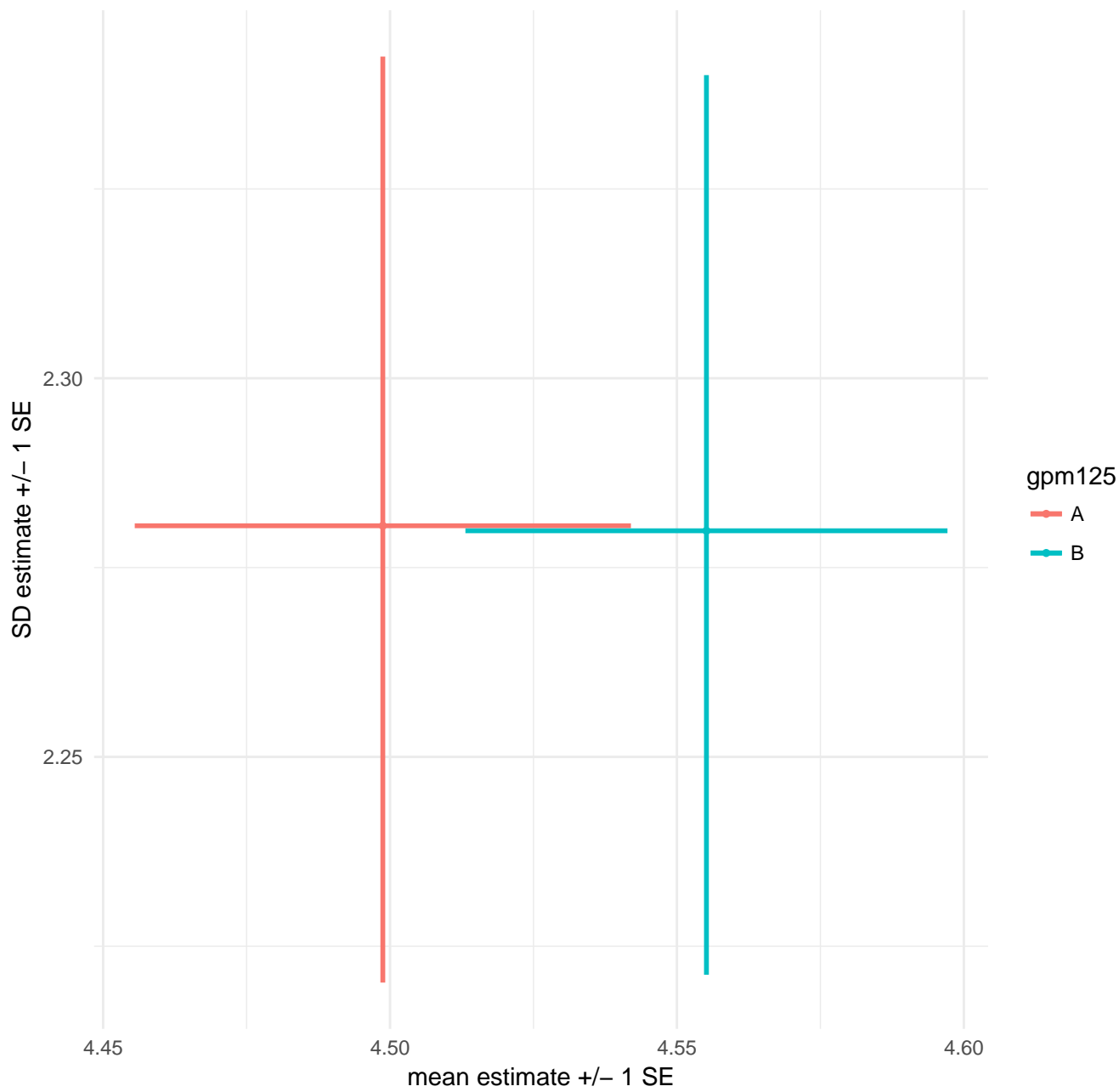
B



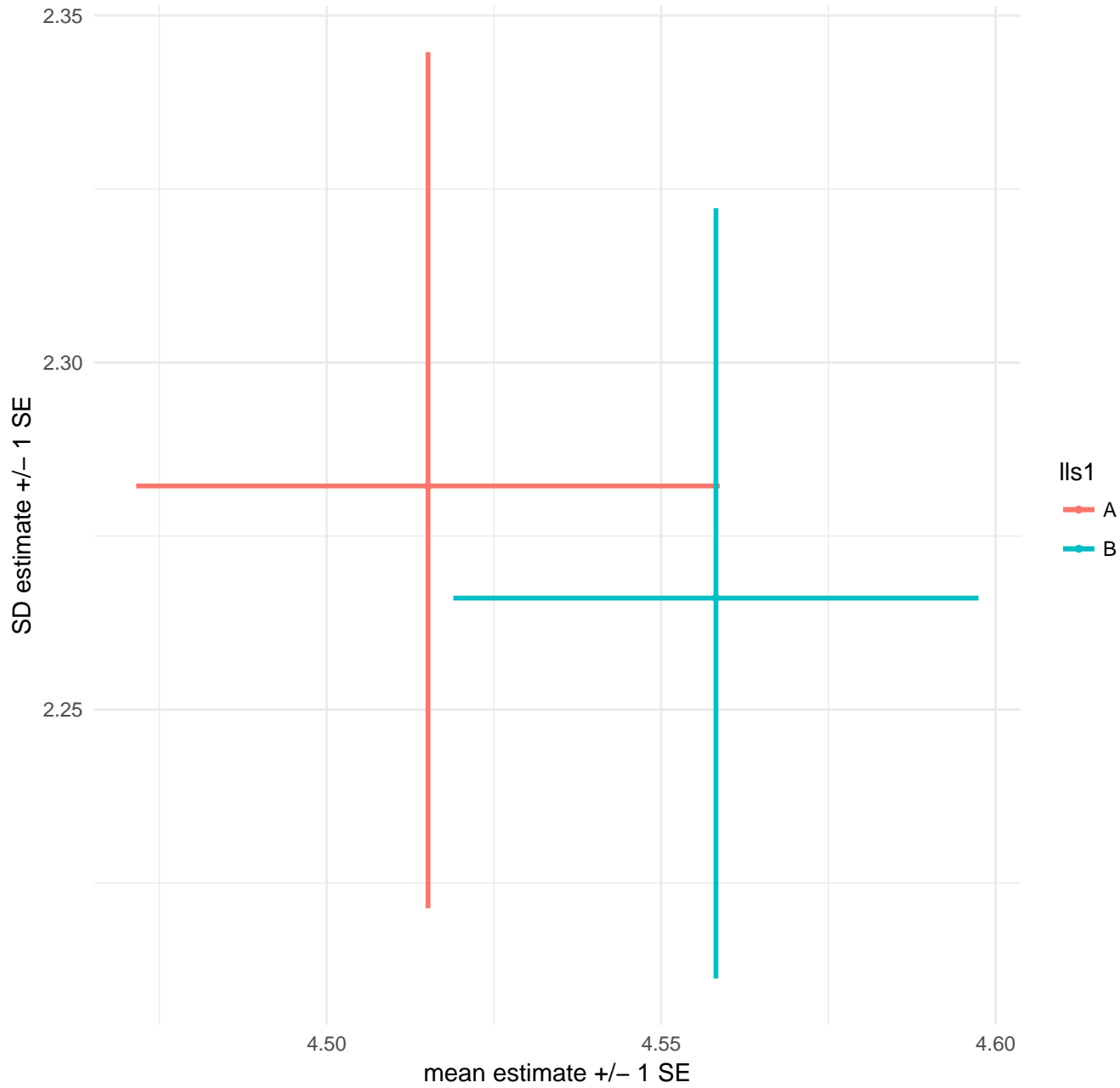
Env by IDP847



Env by gpm125

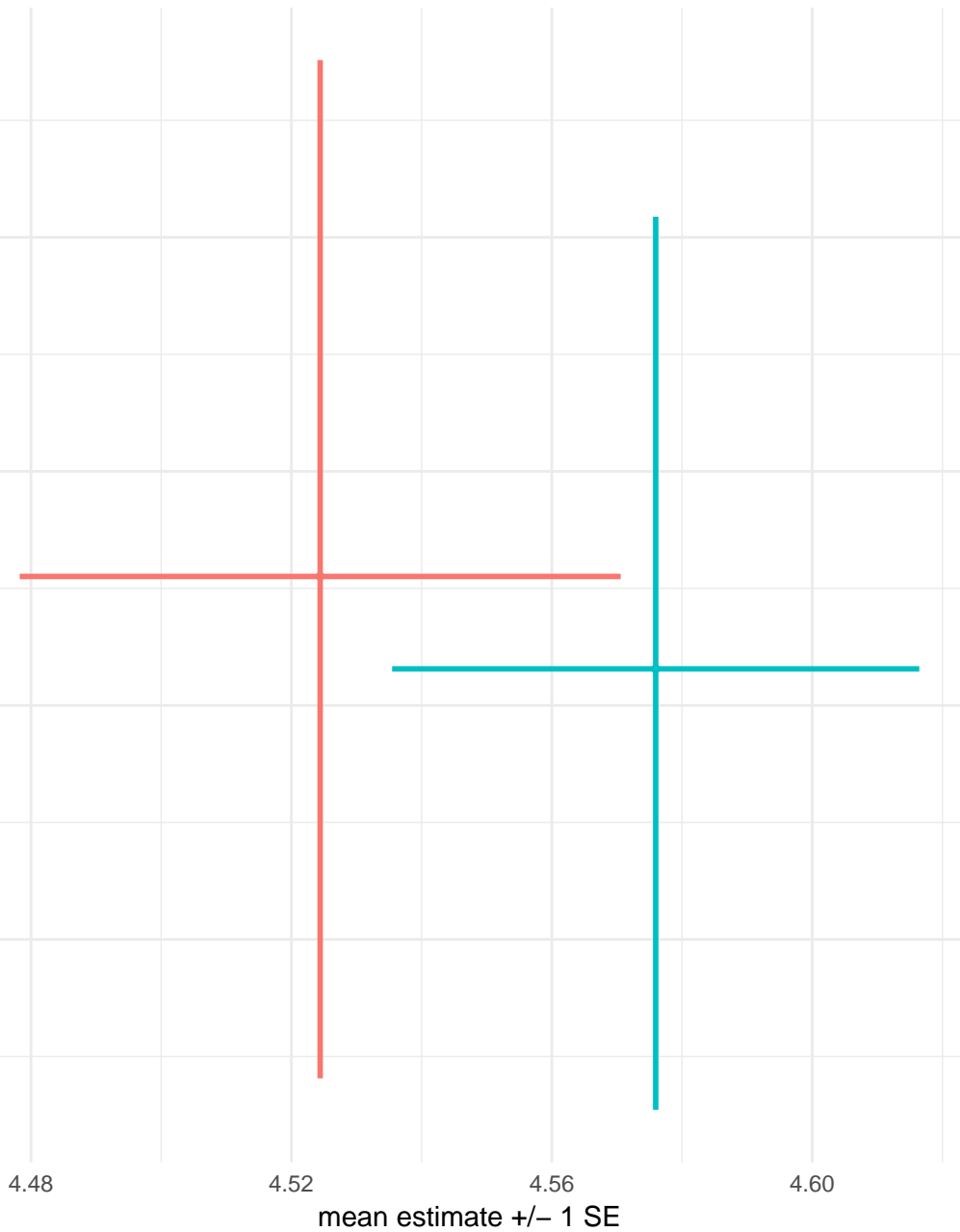


Env by lls1



Env by php20689

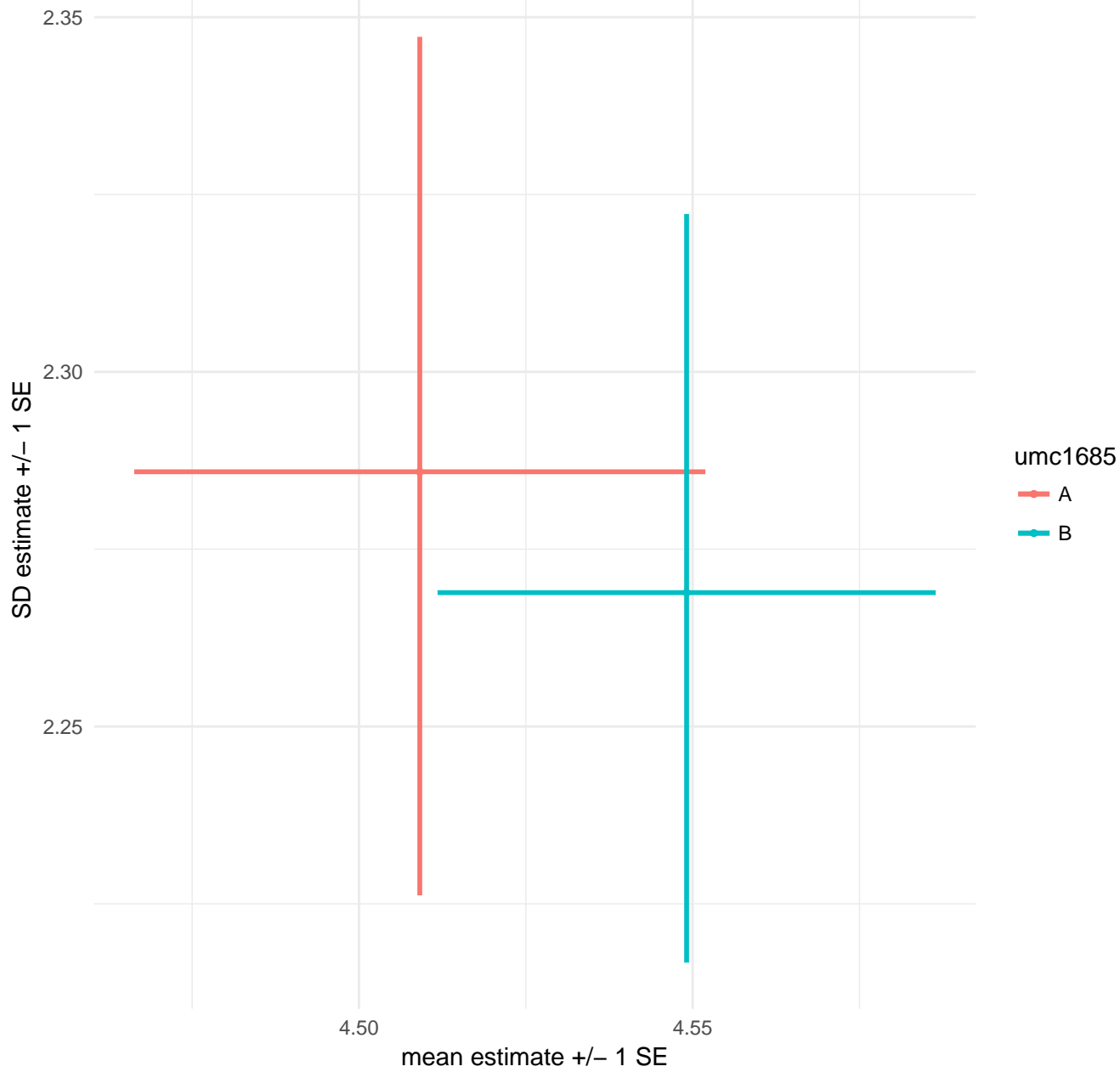
SD estimate ± 1 SE



php20689

A
B

Env by umc1685



Env by gpm557b

SD estimate \pm 1 SE

2.32

2.28

2.24

gpm557b

A

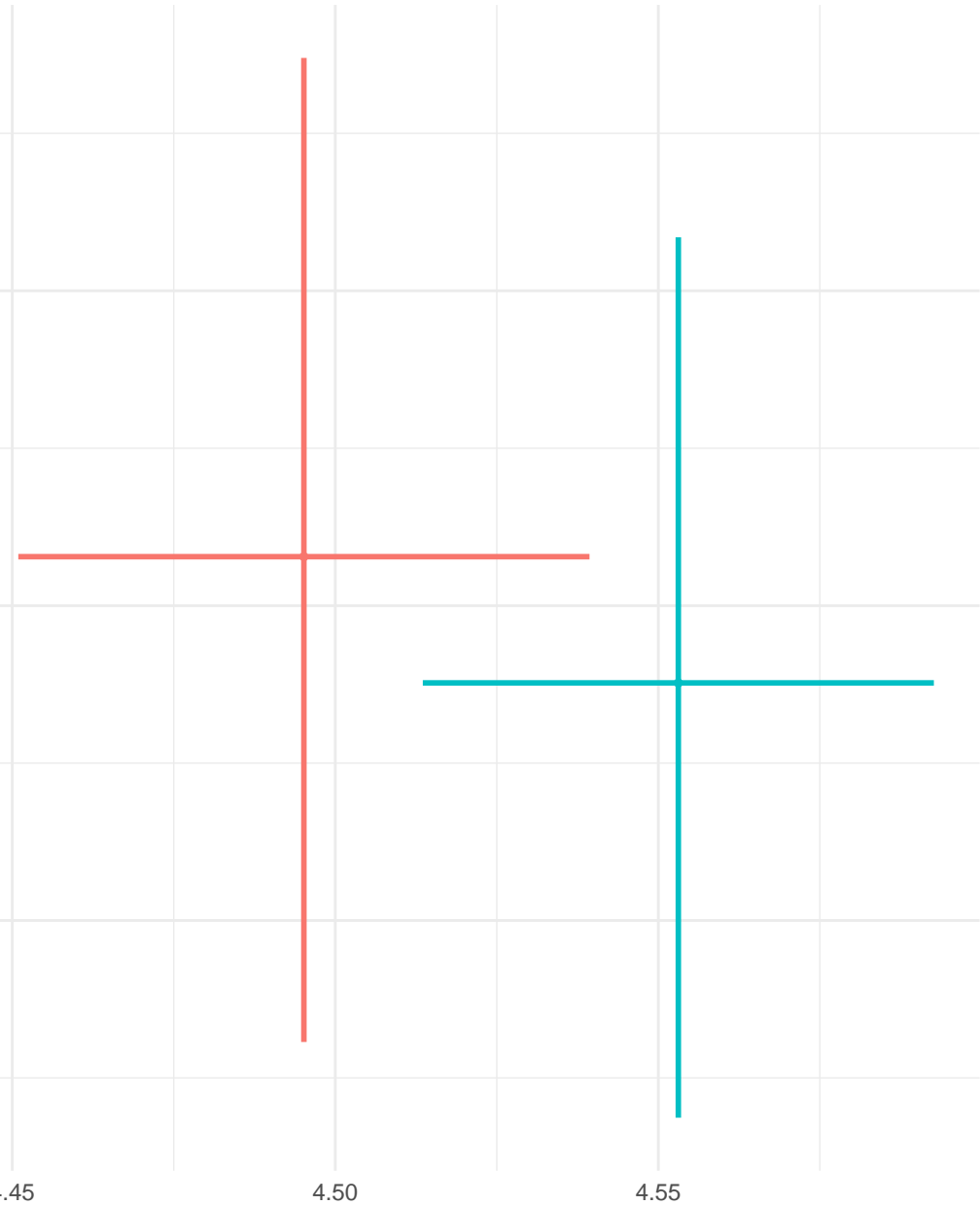
B

4.45

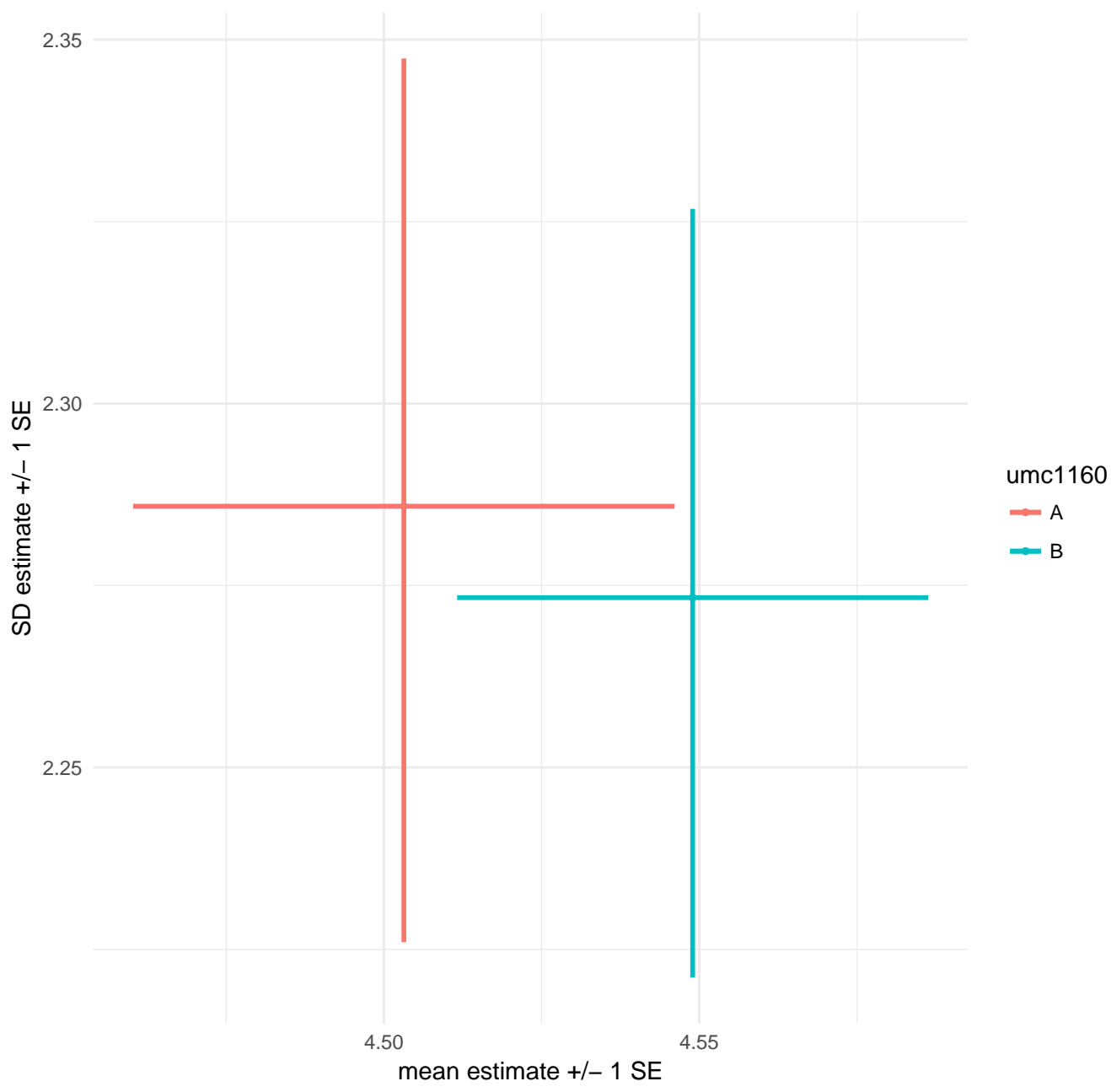
4.50

4.55

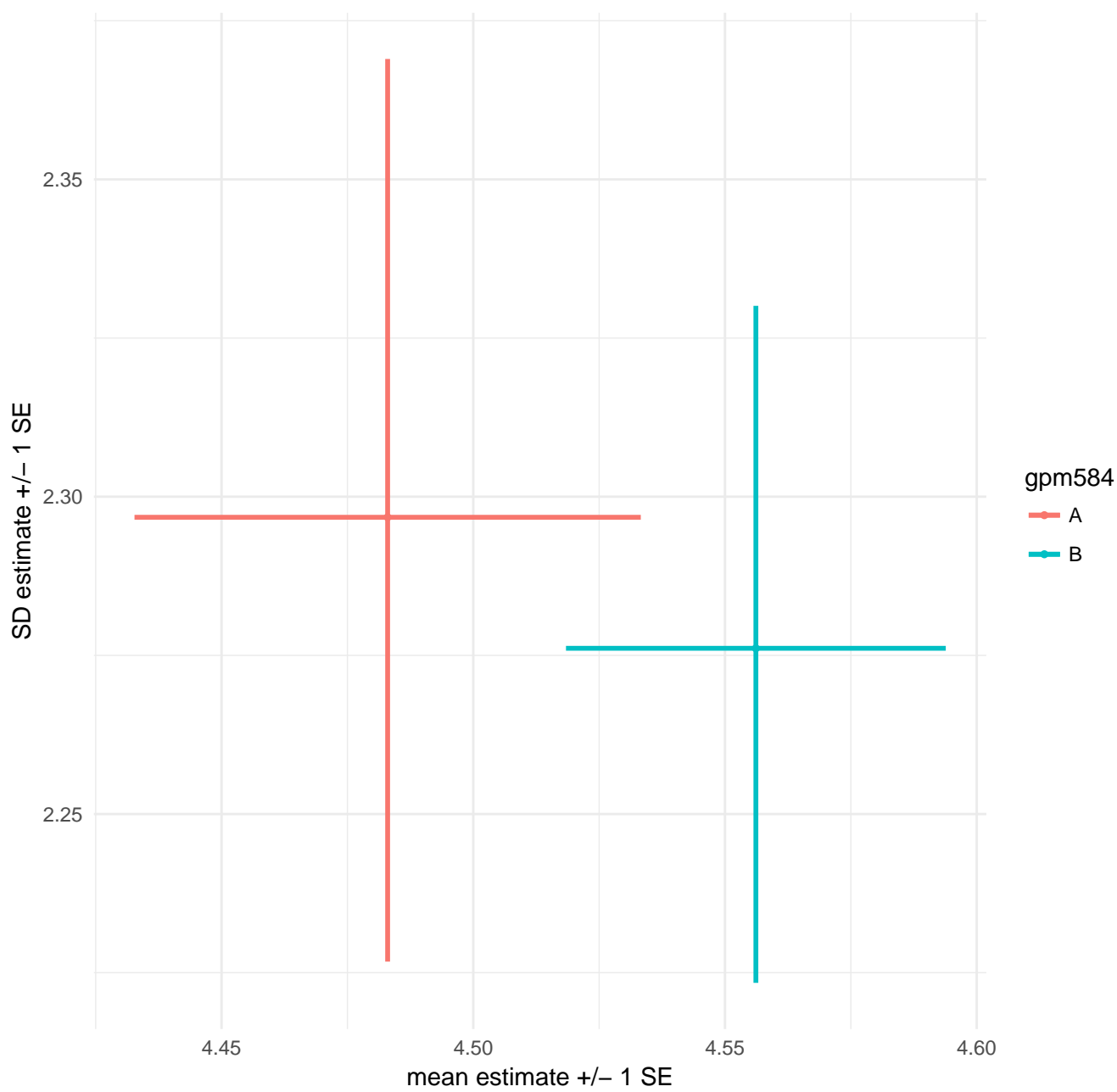
mean estimate \pm 1 SE



Env by umc1160



Env by gpm584



Env by gpm346b

SD estimate ± 1 SE

4.45

4.50

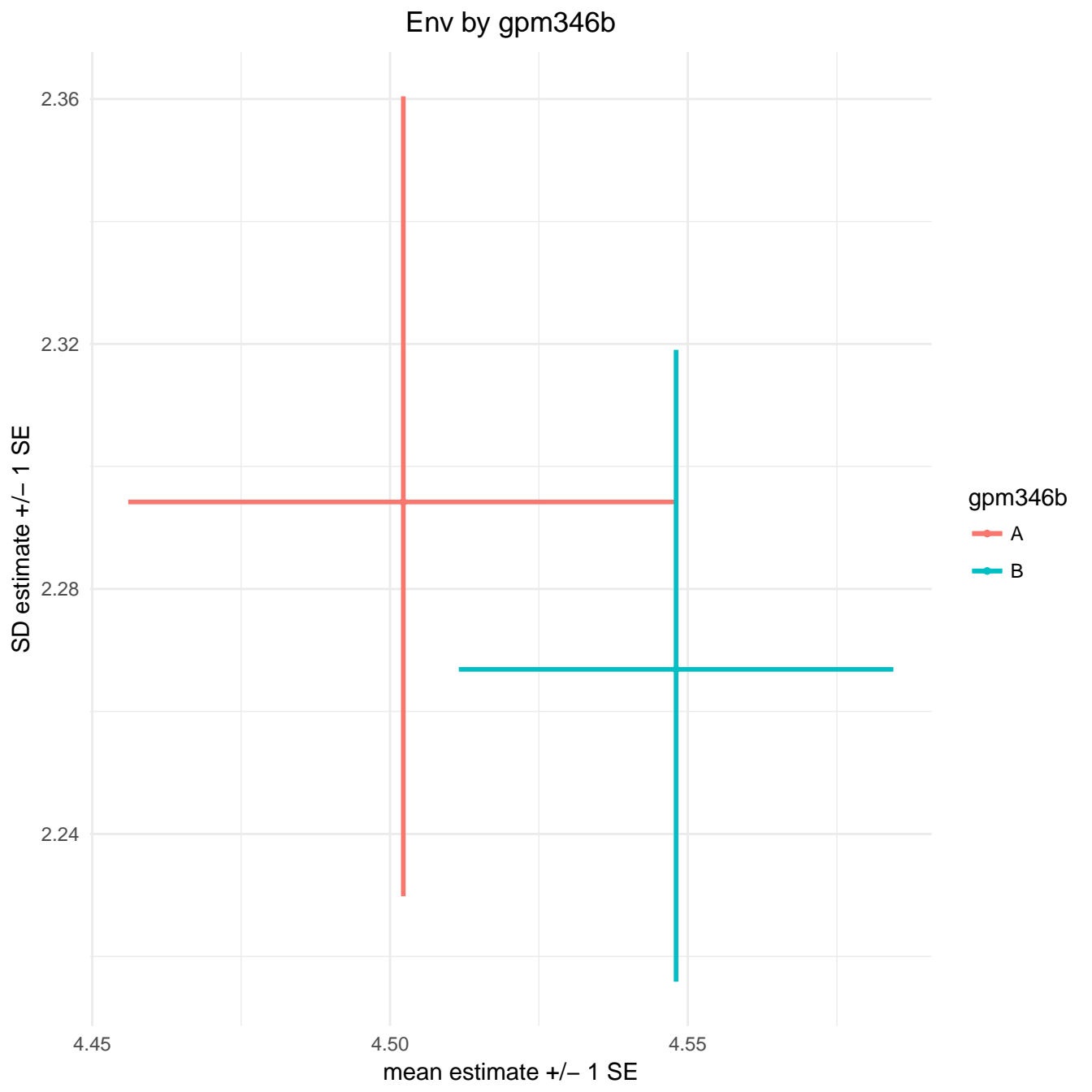
4.55

mean estimate ± 1 SE

gpm346b

A

B



Env by gpm33e

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

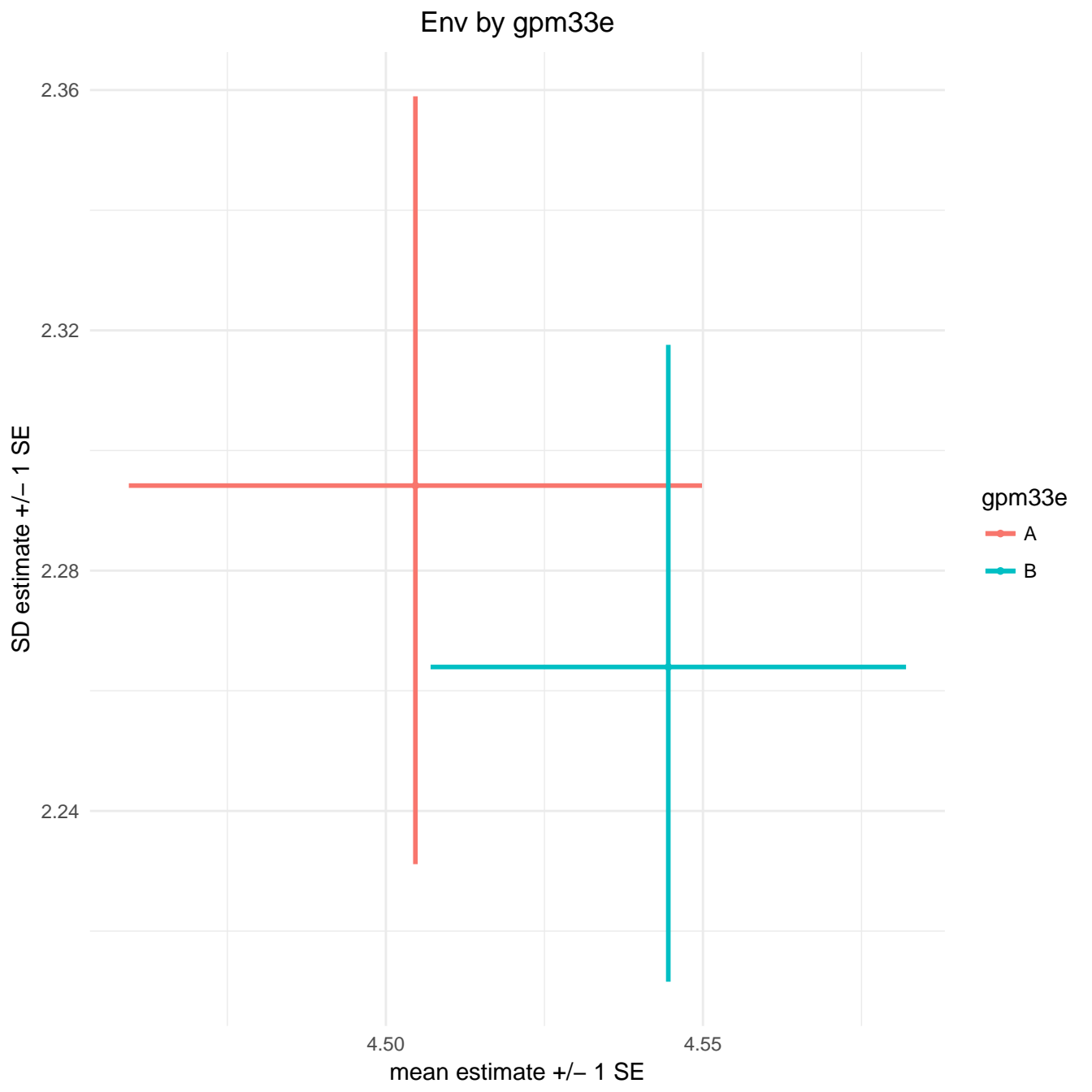
4.55

mean estimate \pm 1 SE

gpm33e

A

B



Env by umc2224

SD estimate ± 1 SE

mean estimate ± 1 SE

umc2224

A
B

2.35

2.30

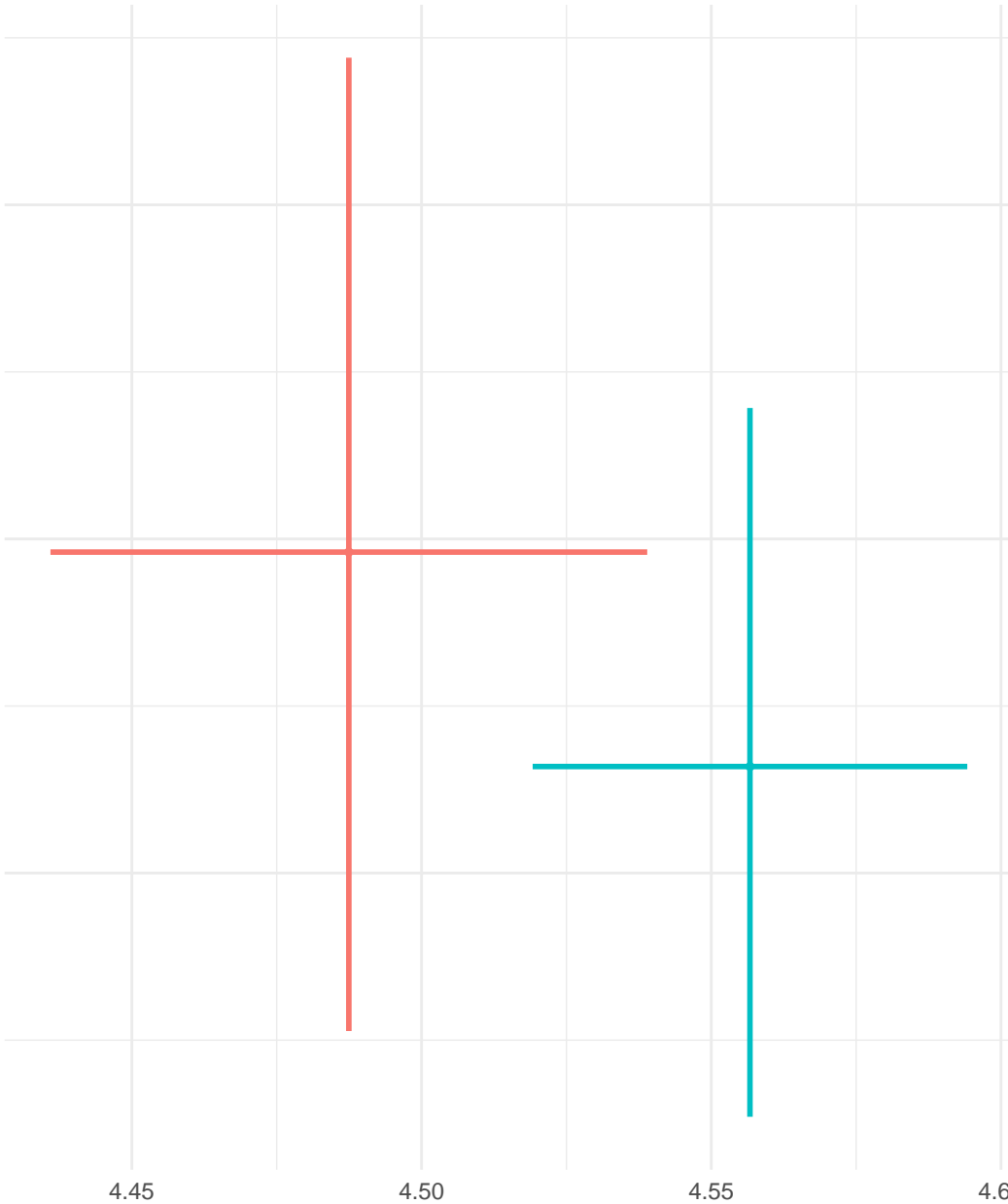
2.25

4.45

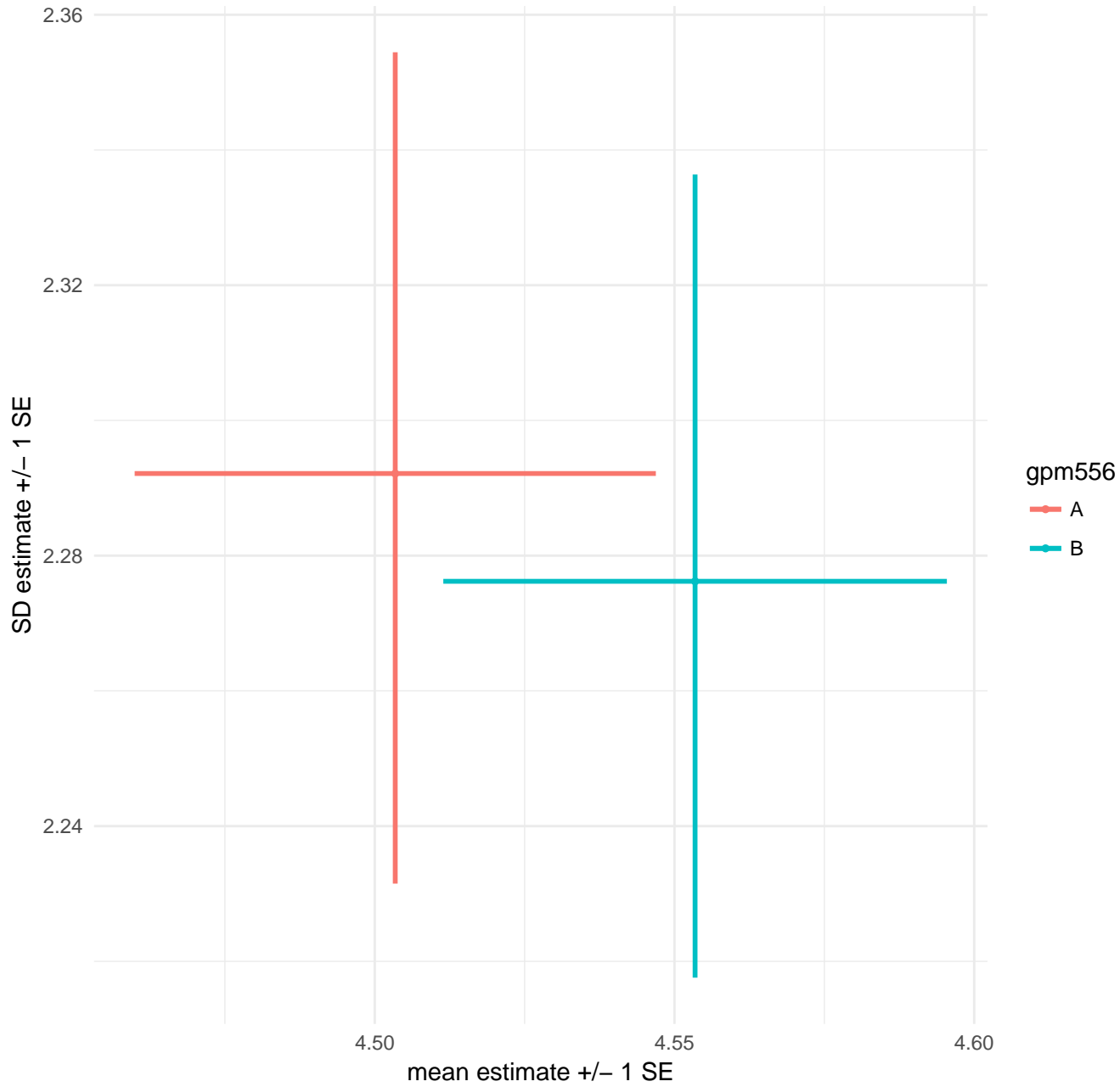
4.50

4.55

4.60

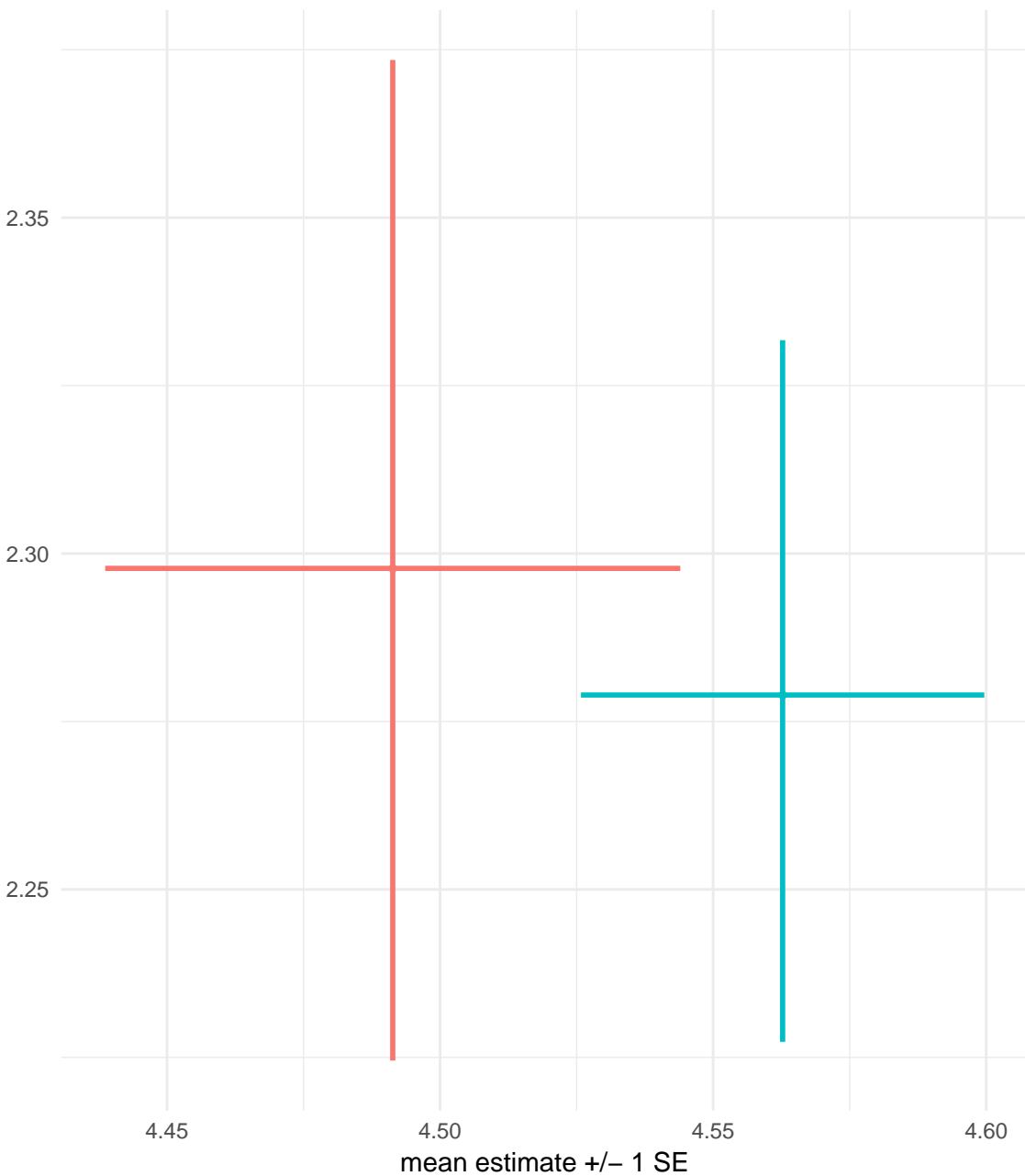


Env by gpm556



Env by np_i579b

SD estimate \pm 1 SE



np_i579b

A

B

mean estimate \pm 1 SE

Env by IDP3917

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

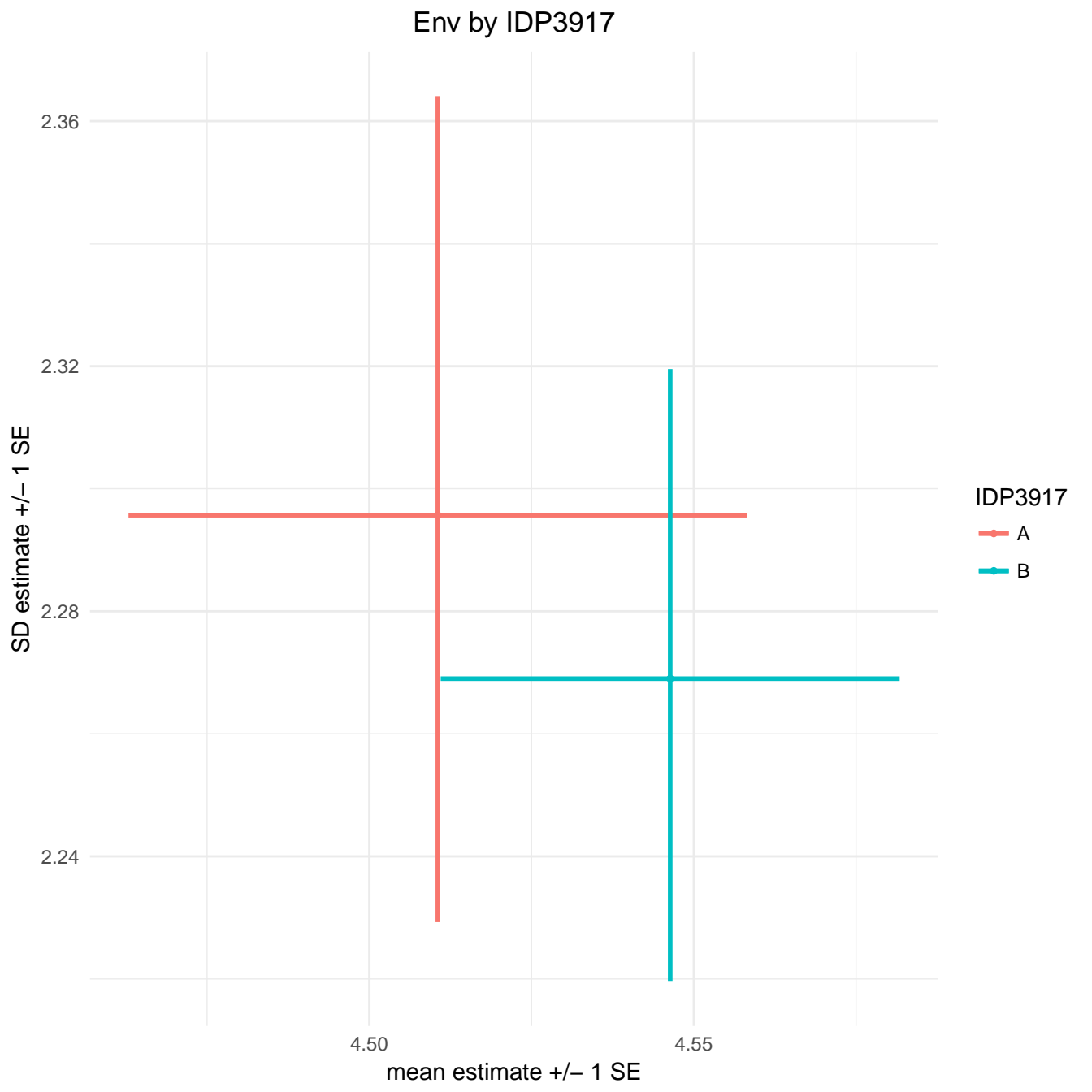
4.55

mean estimate \pm 1 SE

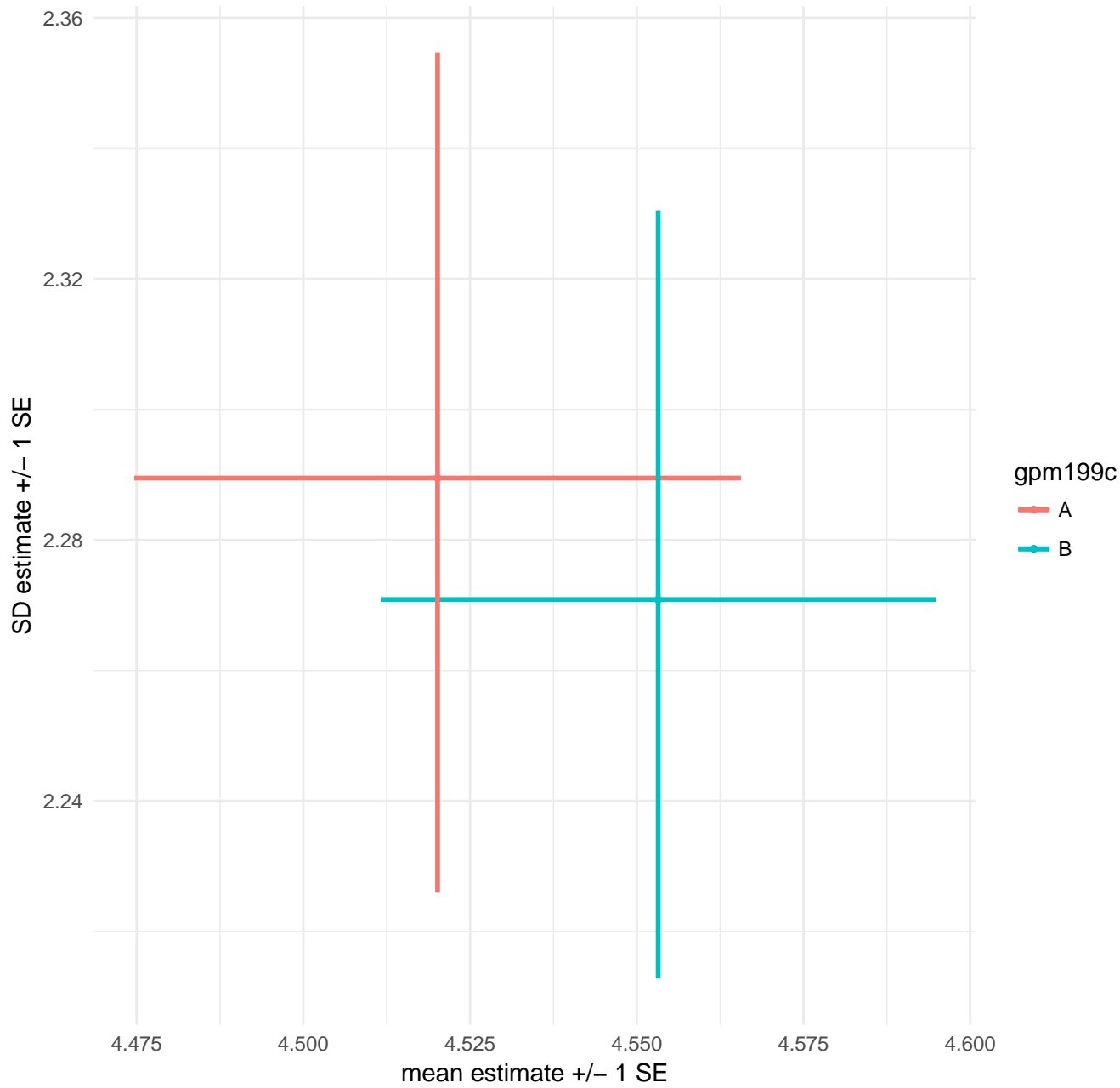
IDP3917

A

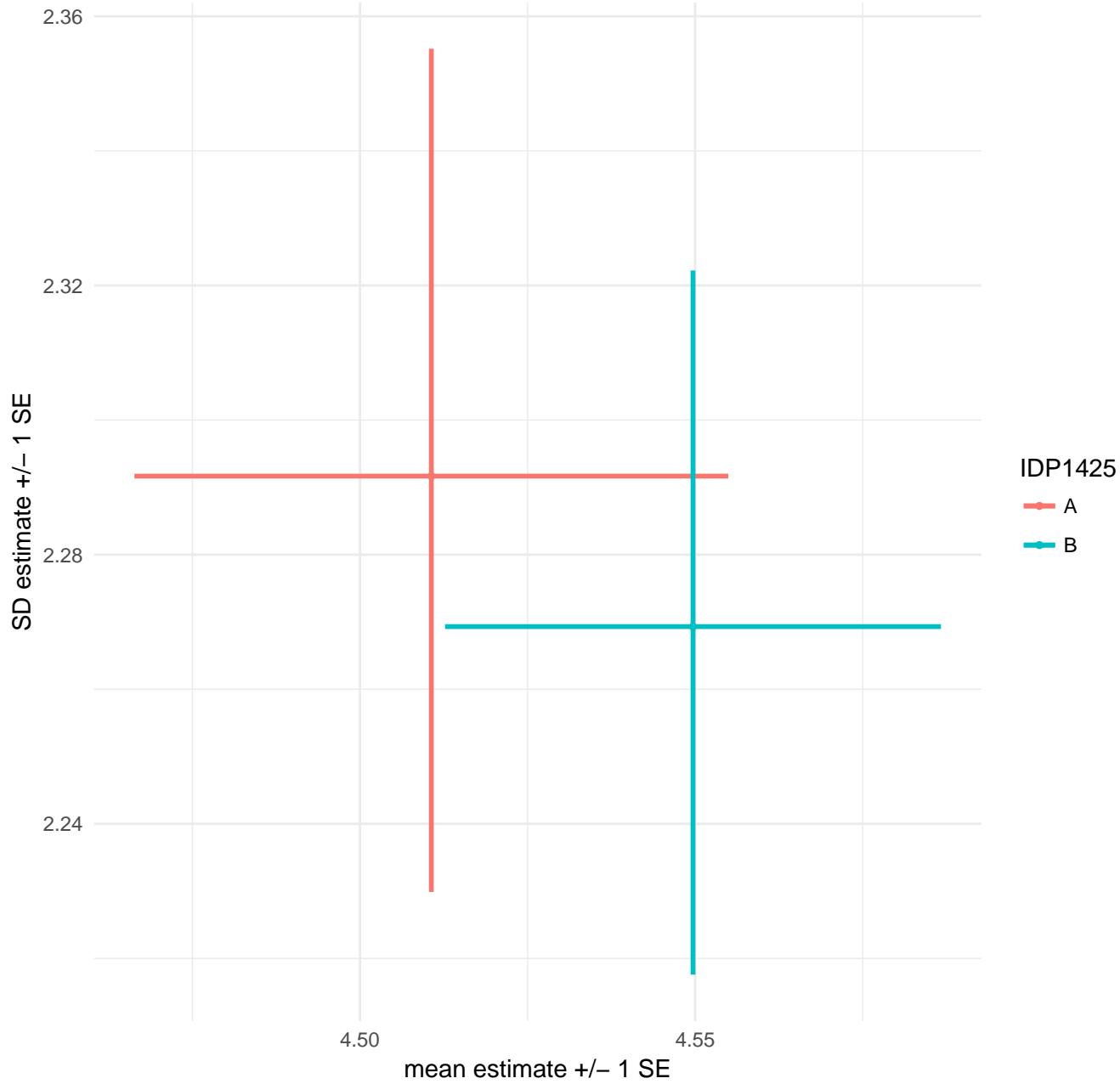
B



Env by gpm199c



Env by IDP1425



Env by mmp68

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

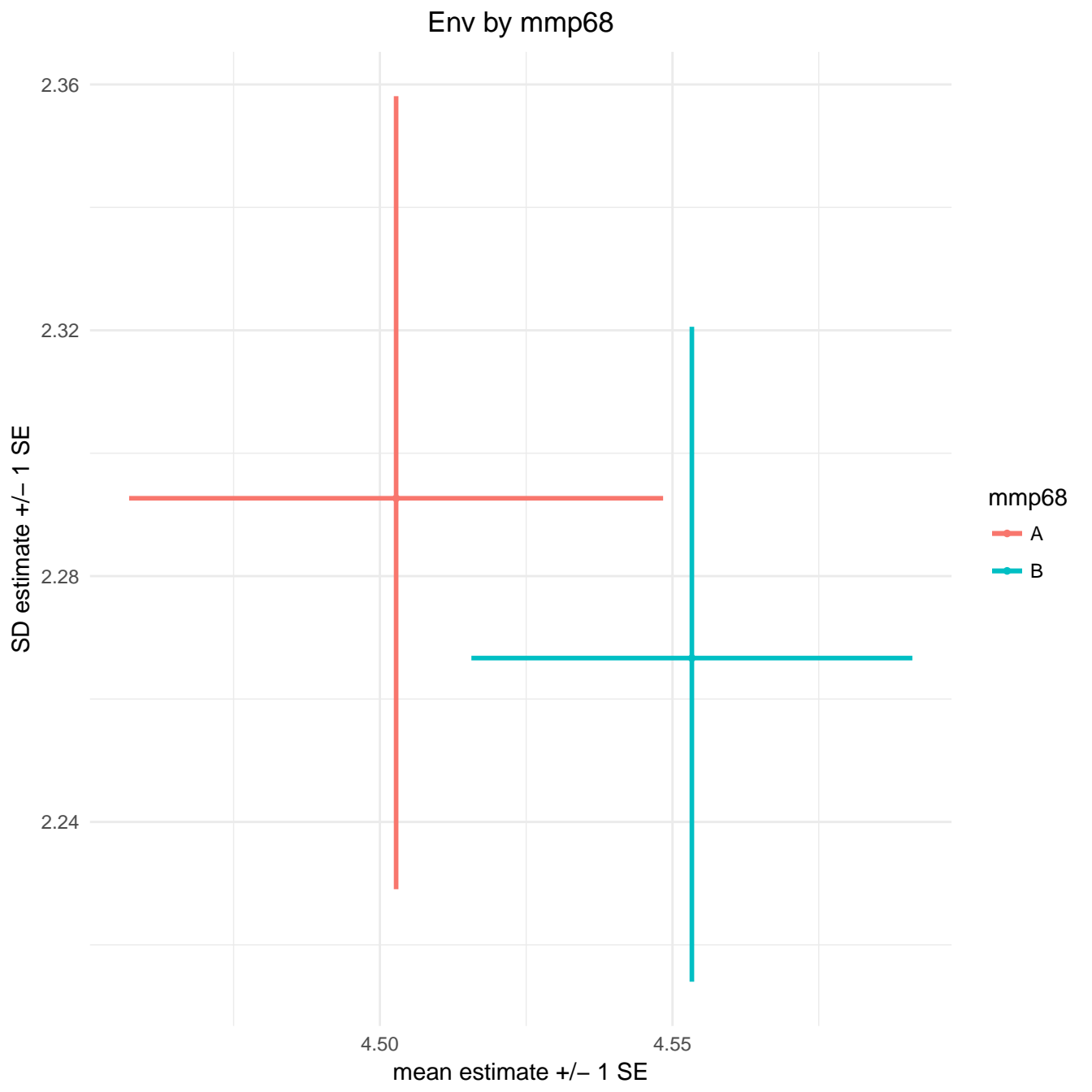
4.55

mean estimate \pm 1 SE

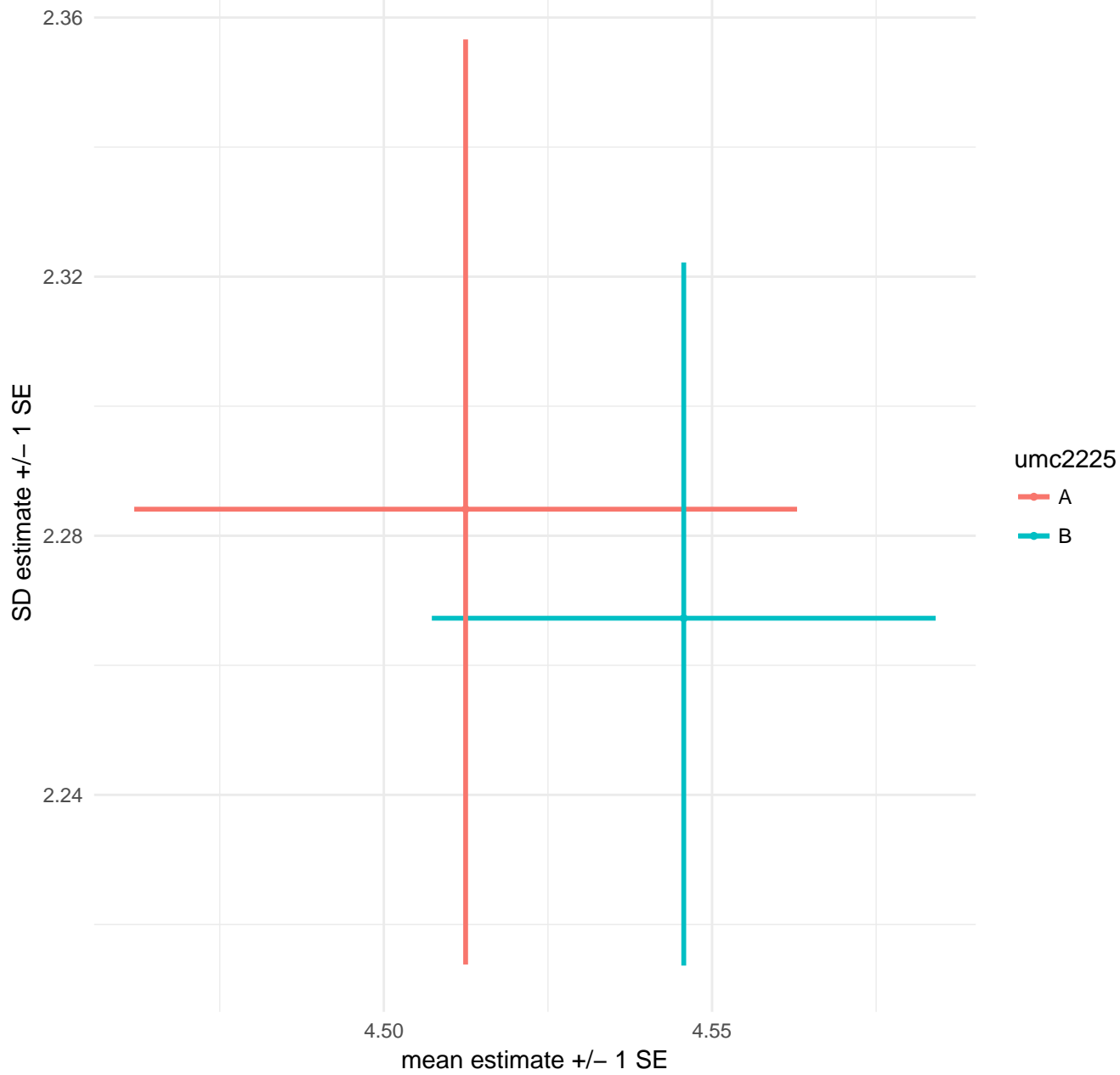
mmp68

A

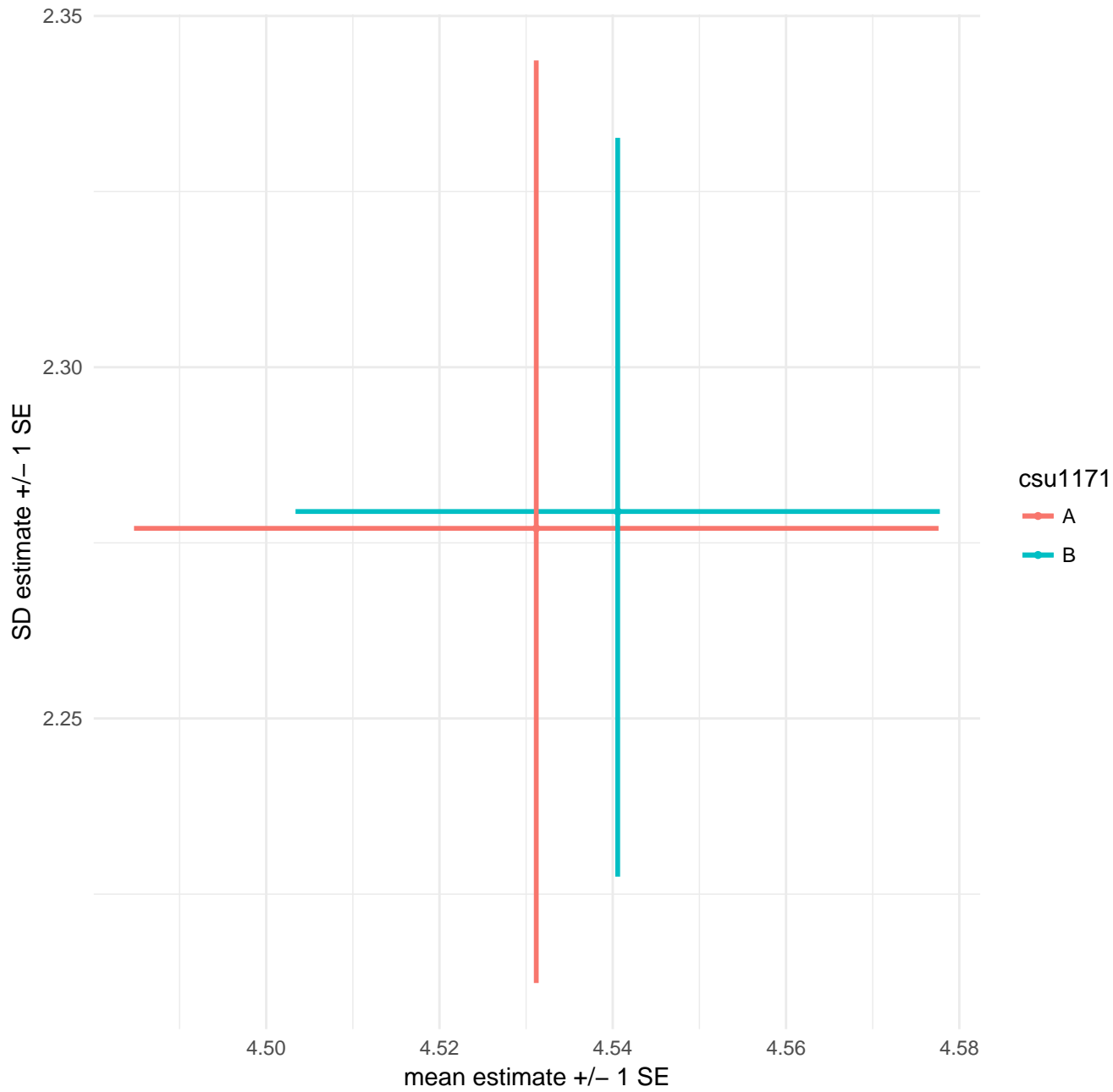
B



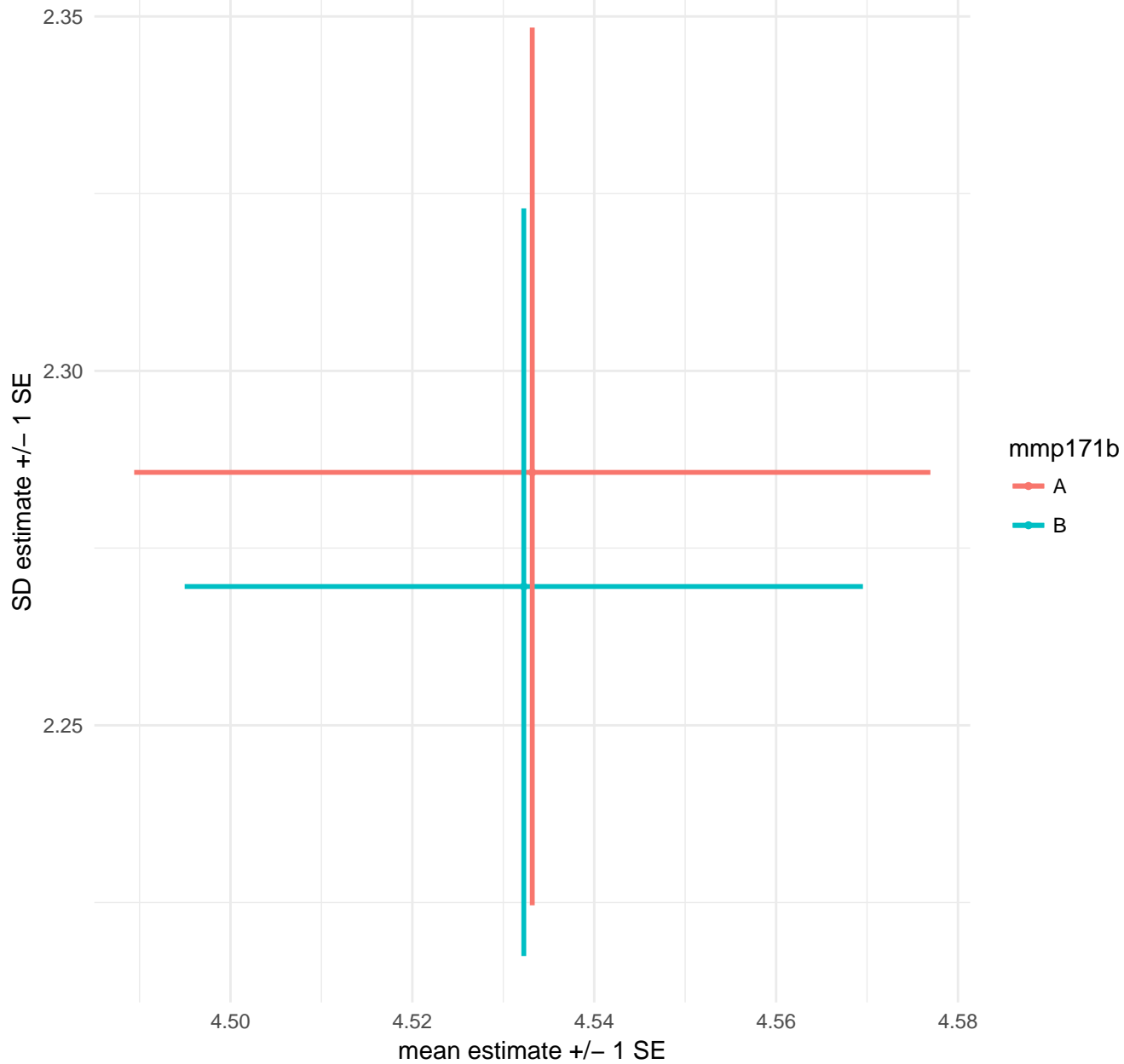
Env by umc2225



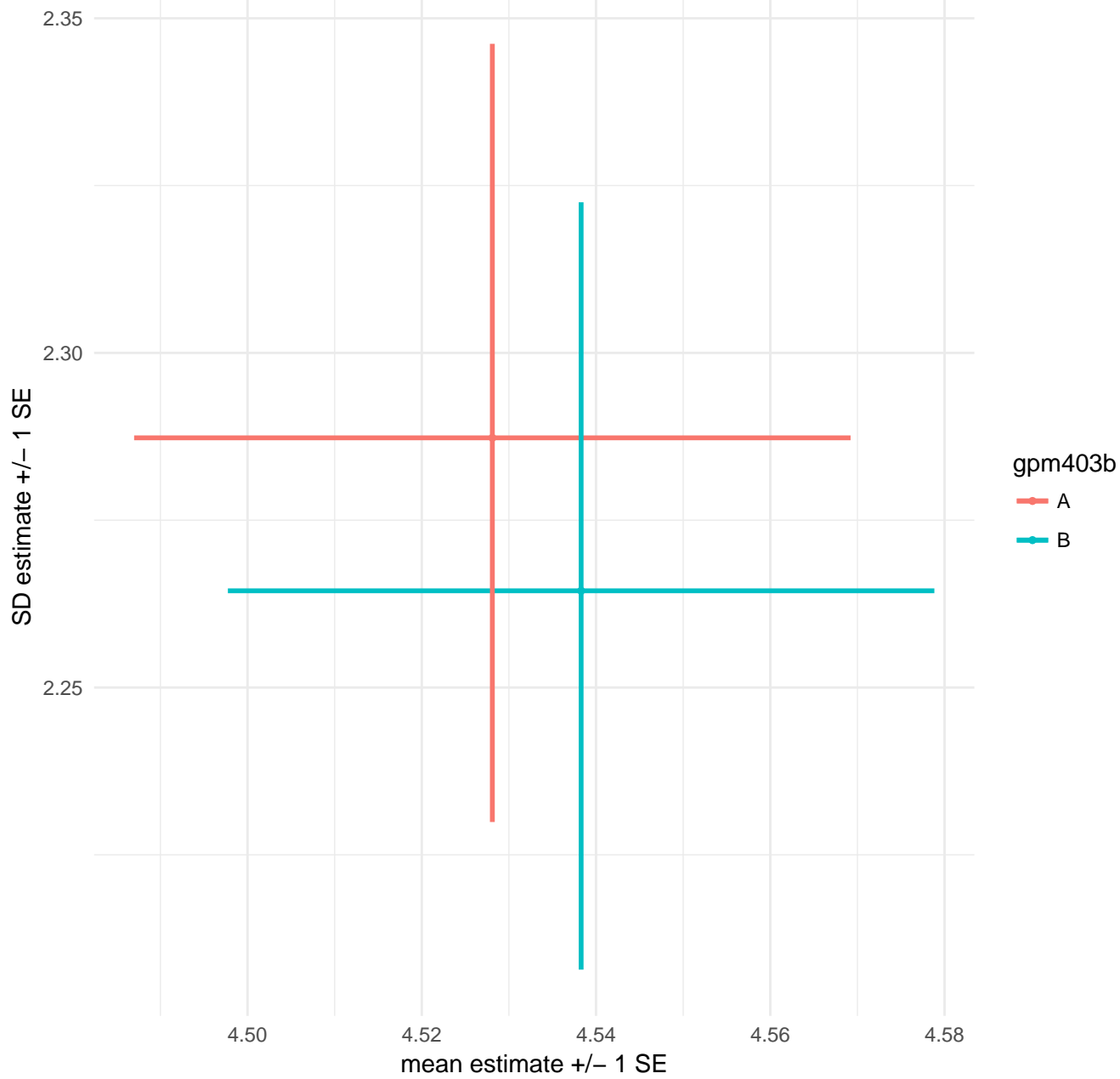
Env by csu1171



Env by mmp171b



Env by gpm403b



Env by umc1568

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

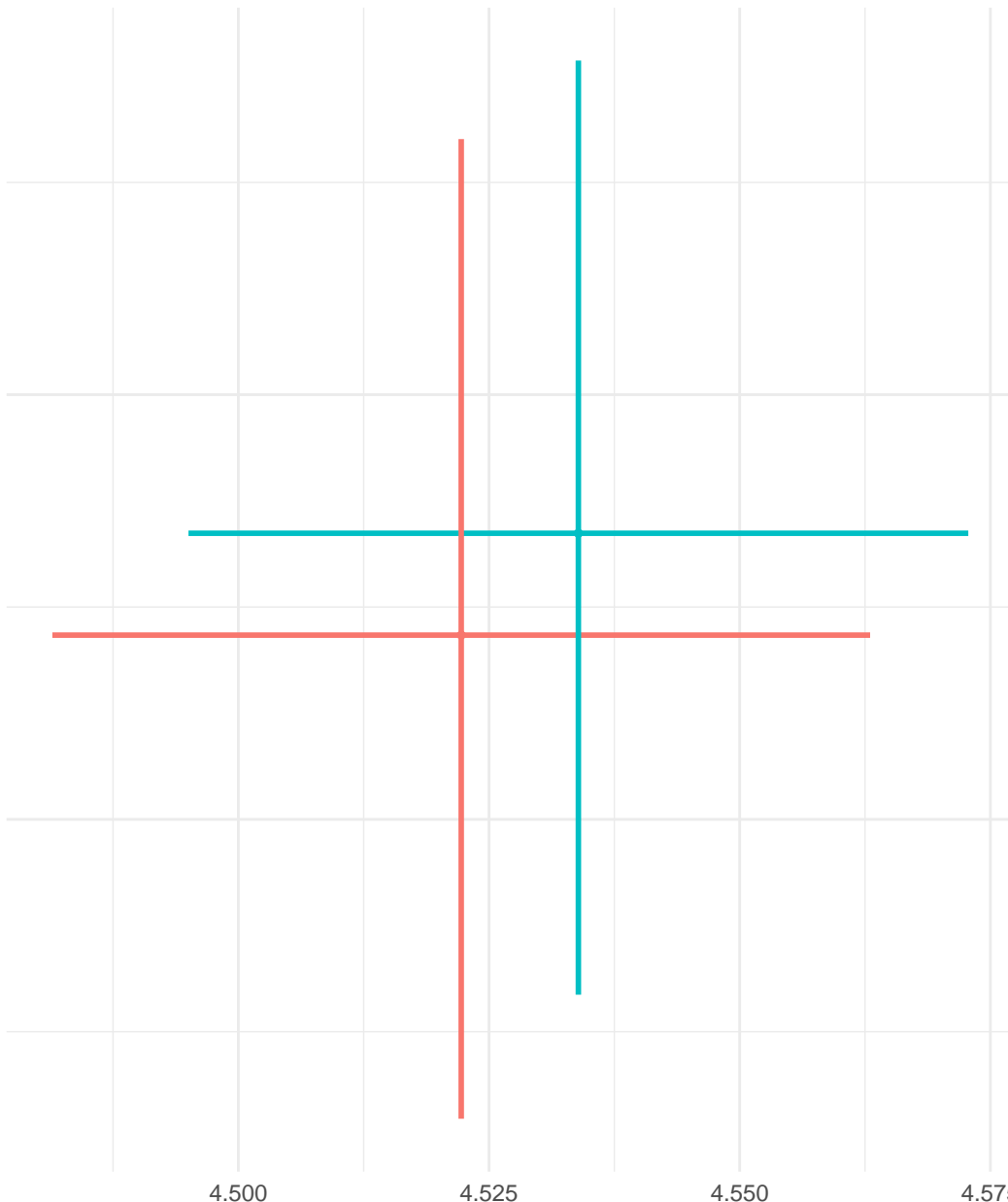
4.575

mean estimate ± 1 SE

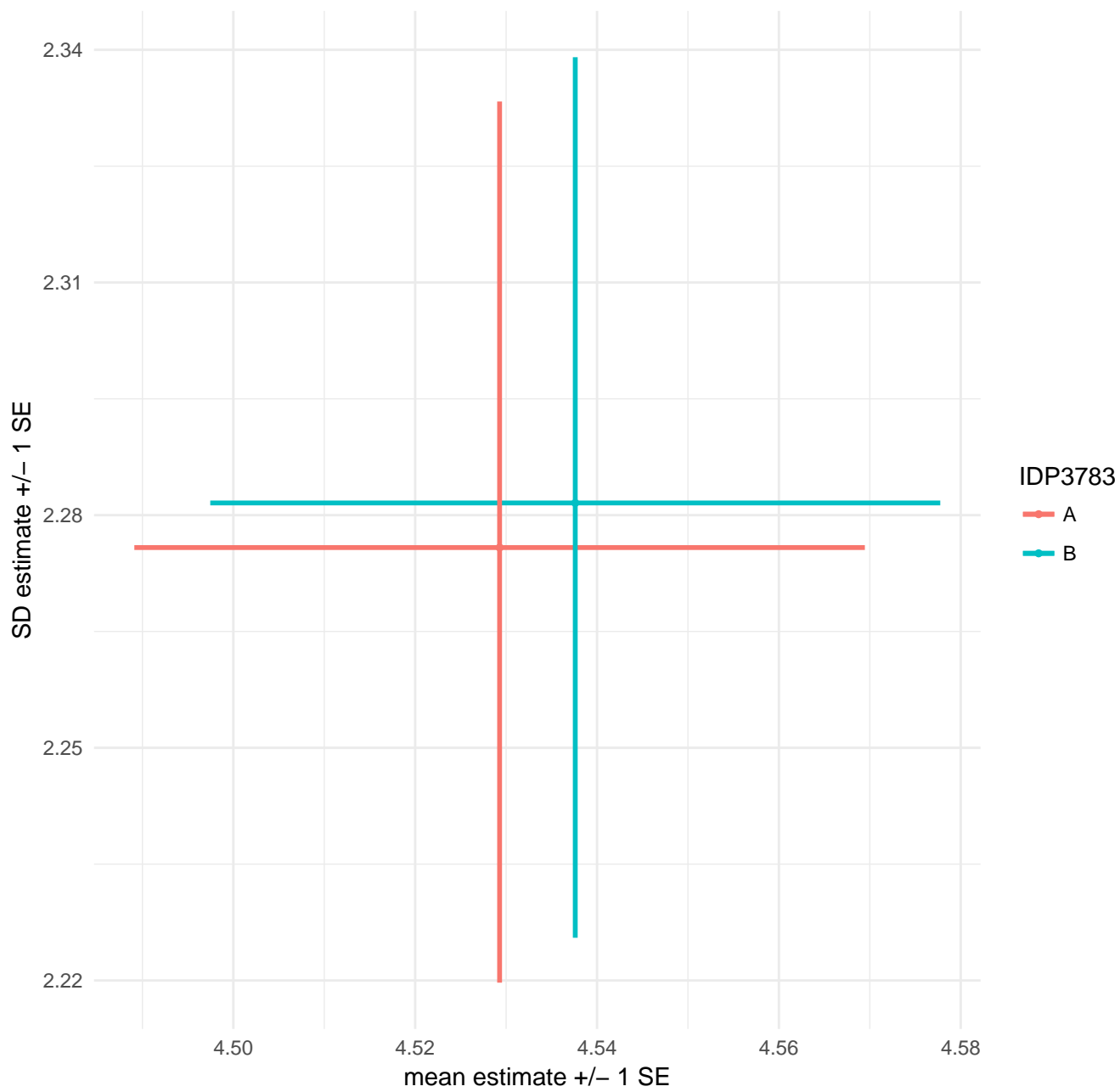
umc1568

A

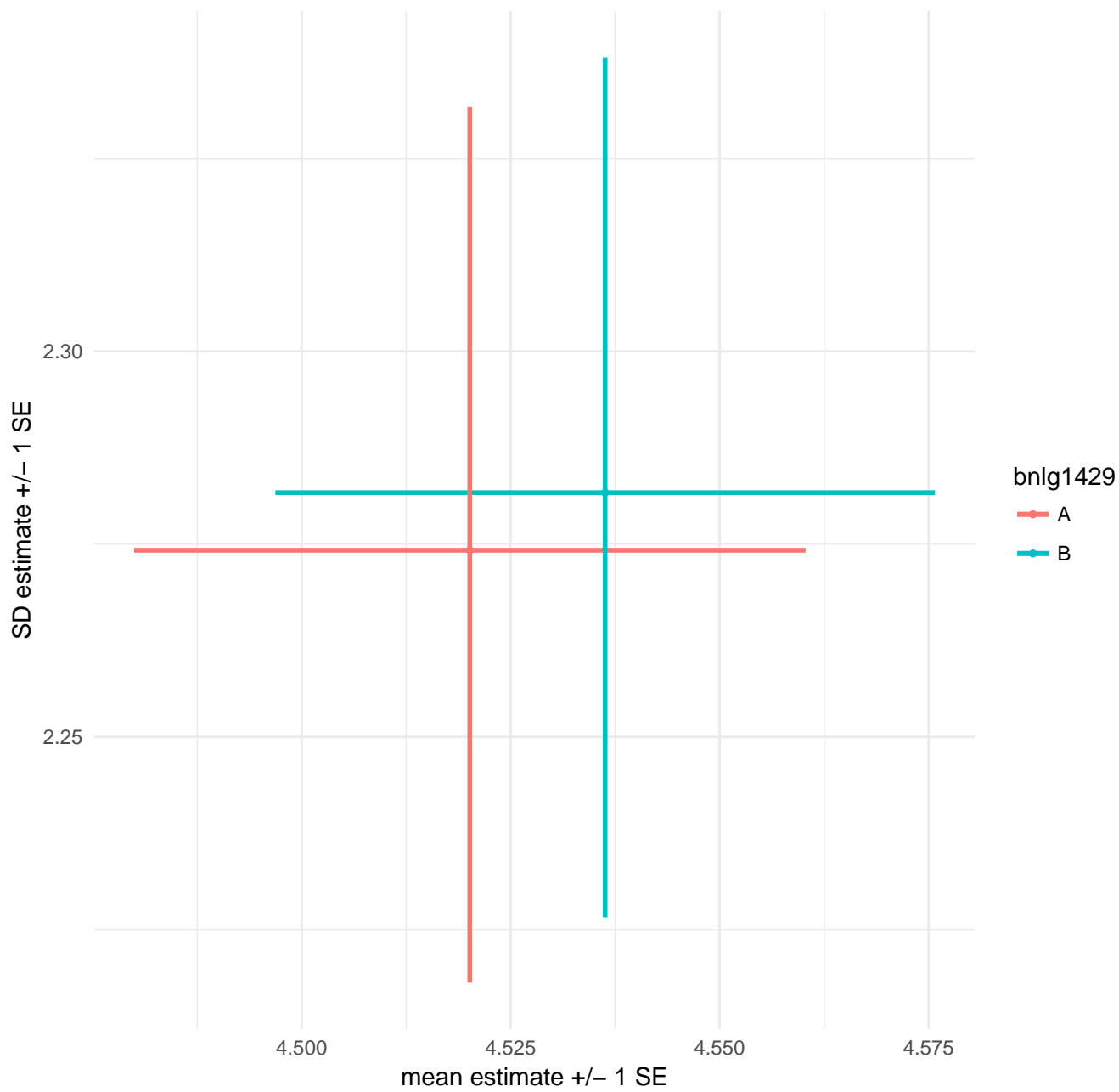
B



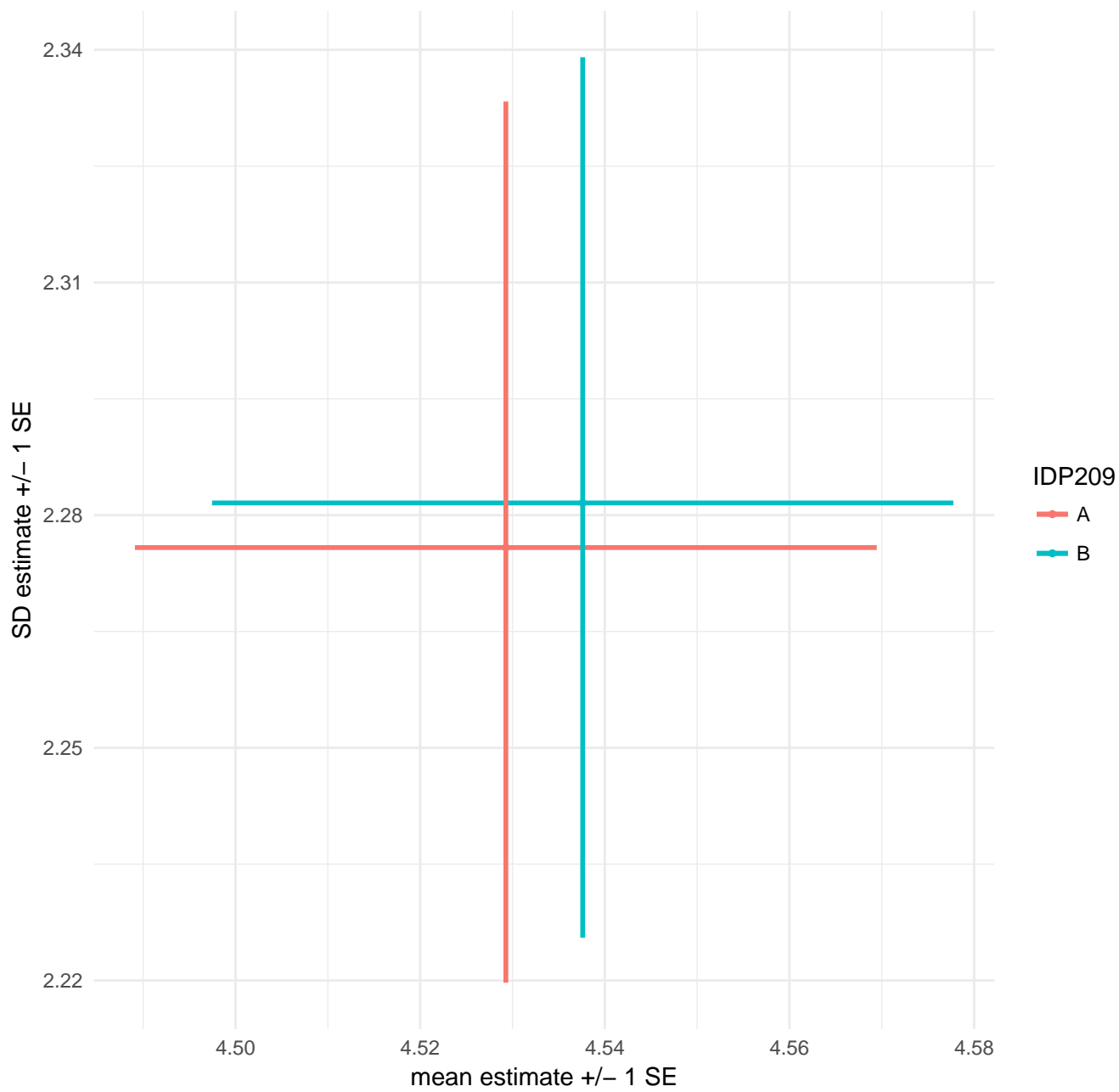
Env by IDP3783



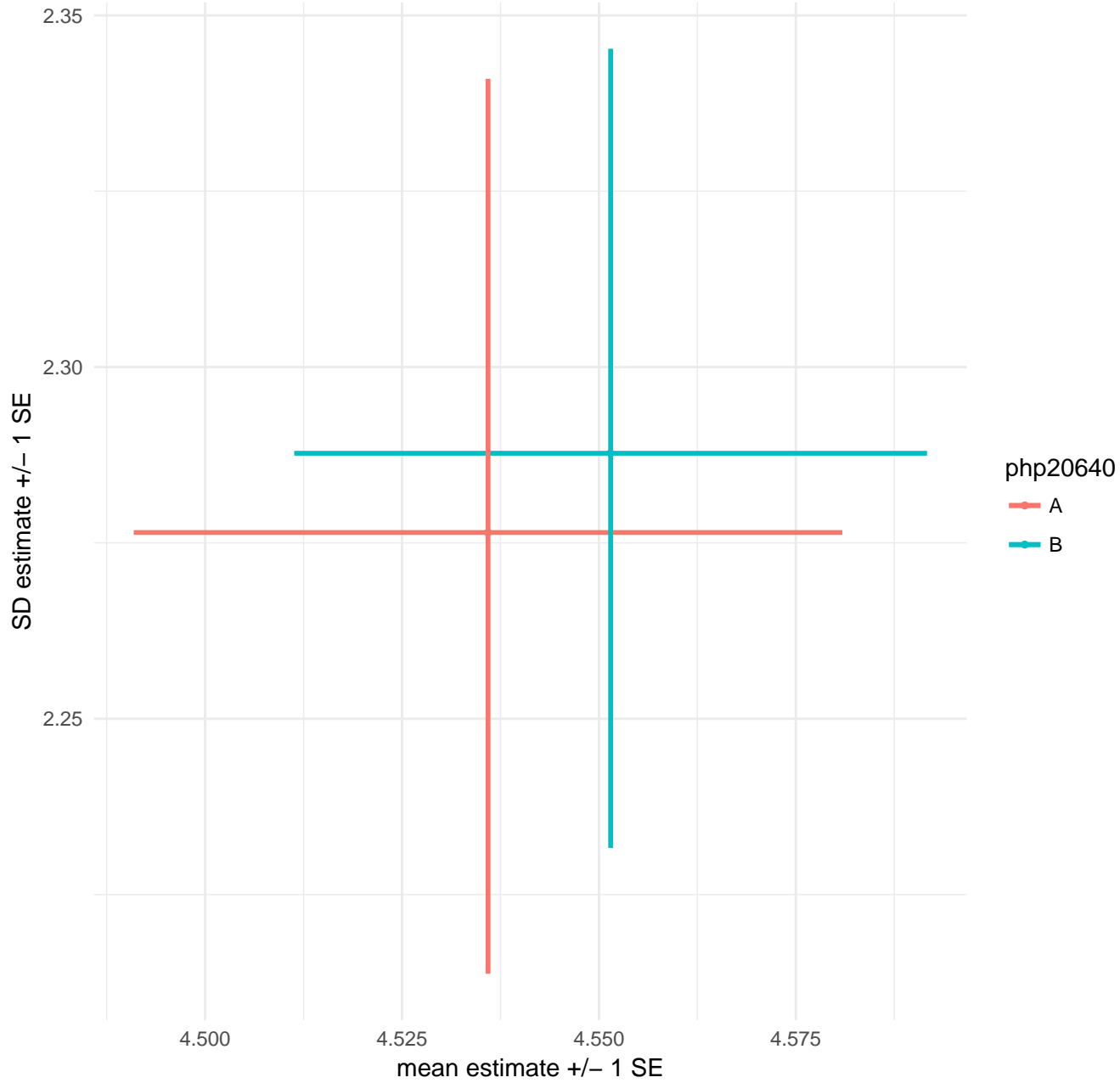
Env by bnlg1429



Env by IDP209



Env by php20640



Env by lim504

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

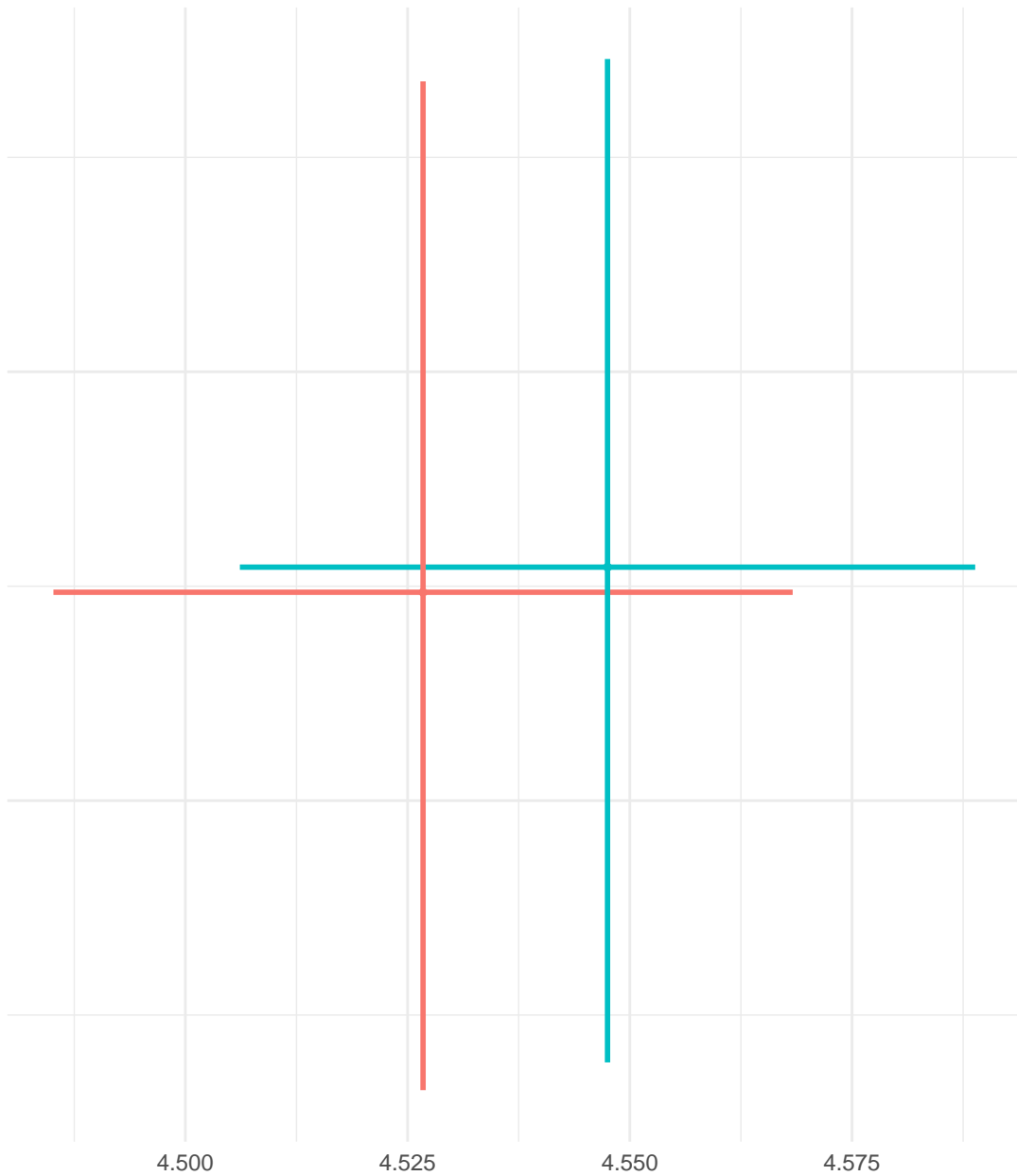
4.575

mean estimate ± 1 SE

lim504

A

B



Env by gpm283b

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

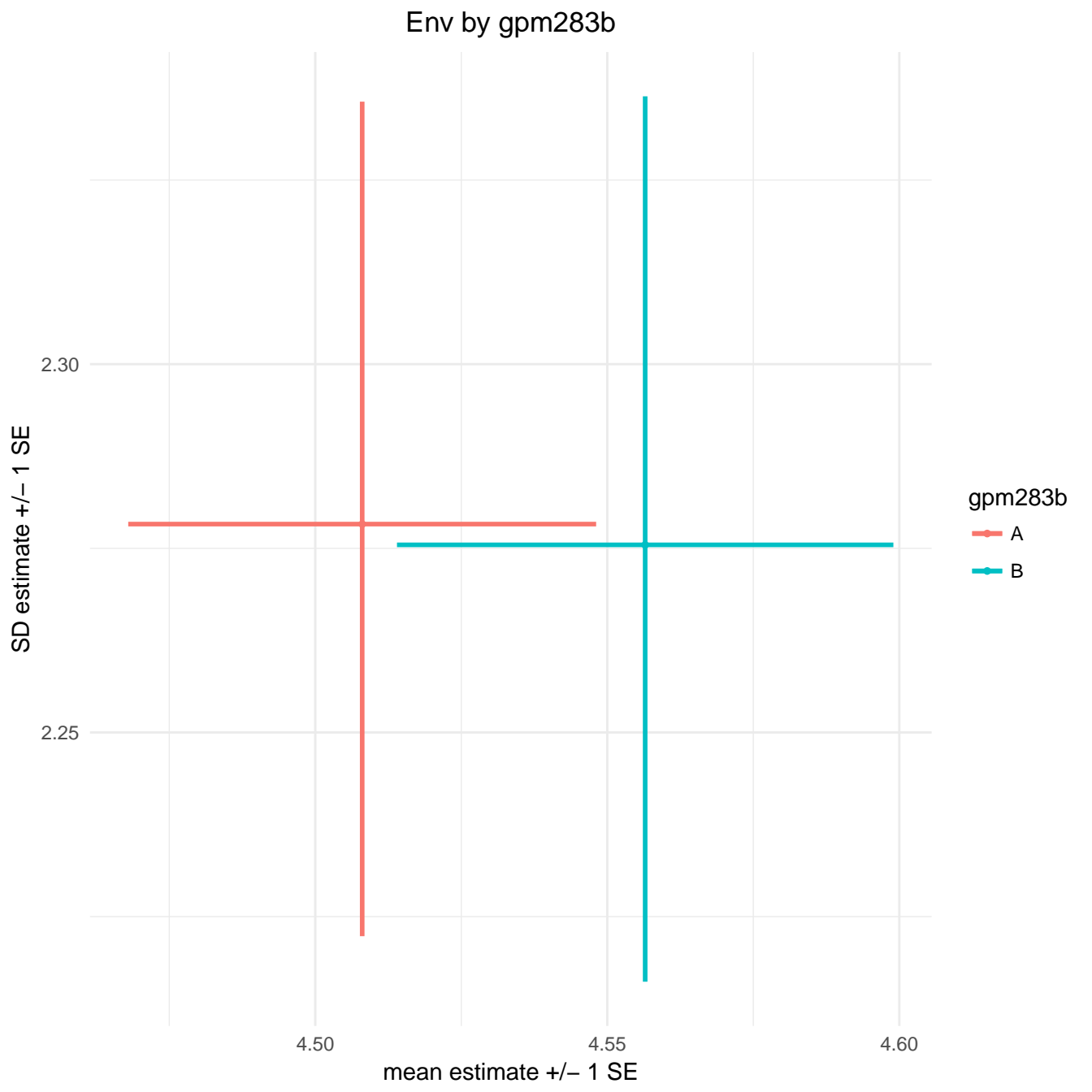
4.60

mean estimate \pm 1 SE

gpm283b

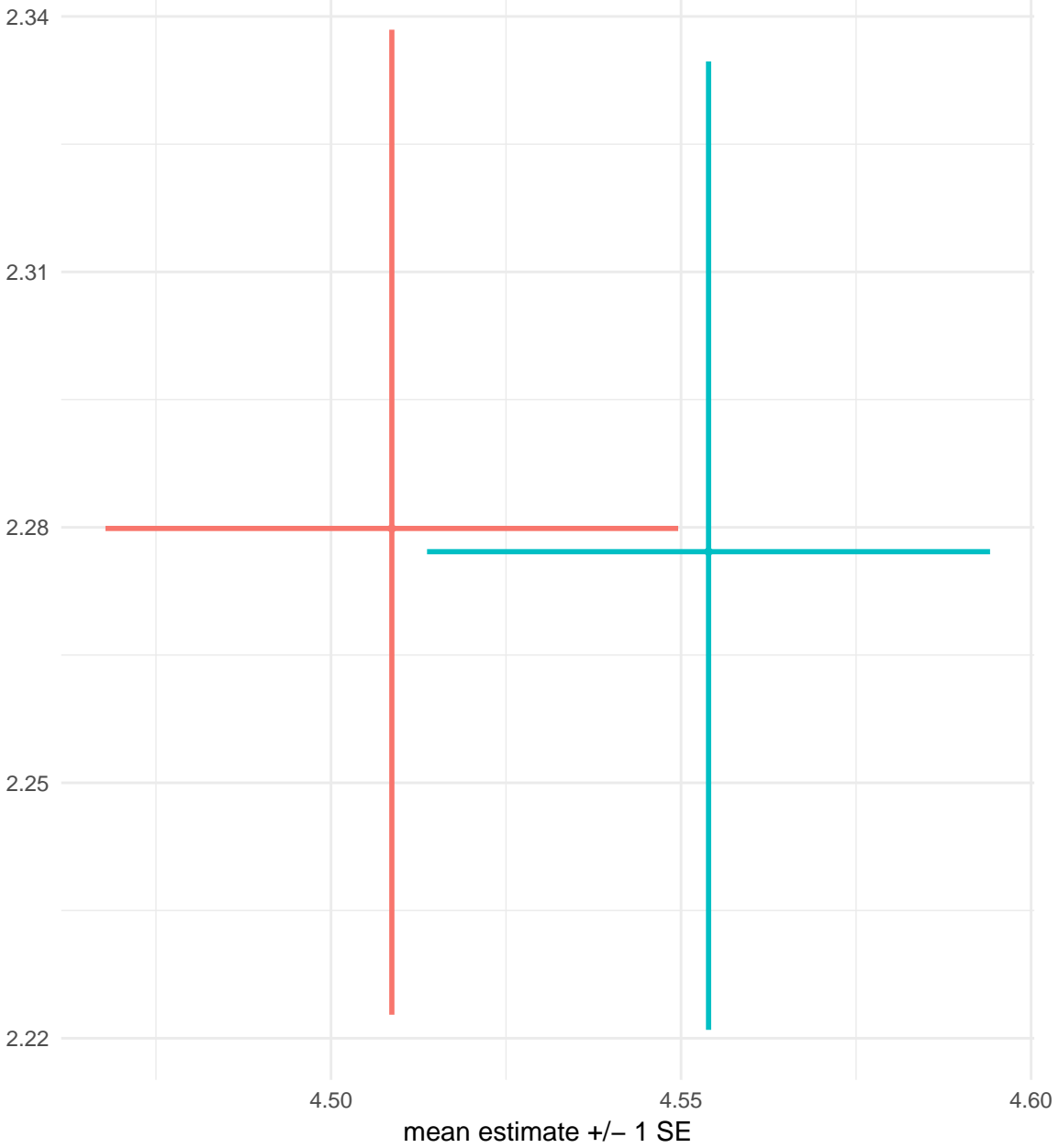
A

B



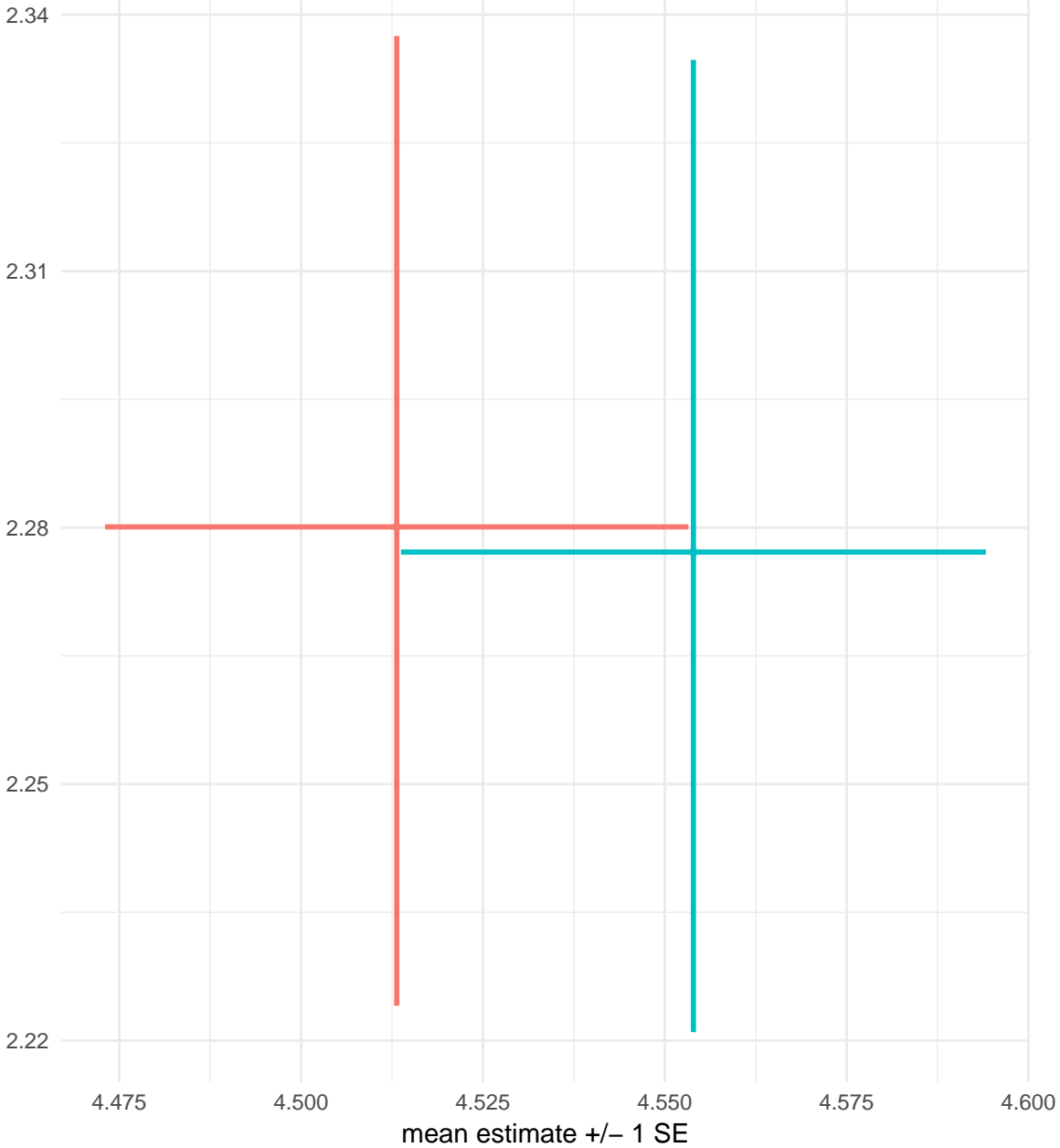
Env by IDP343

SD estimate \pm 1 SE



Env by IDP622

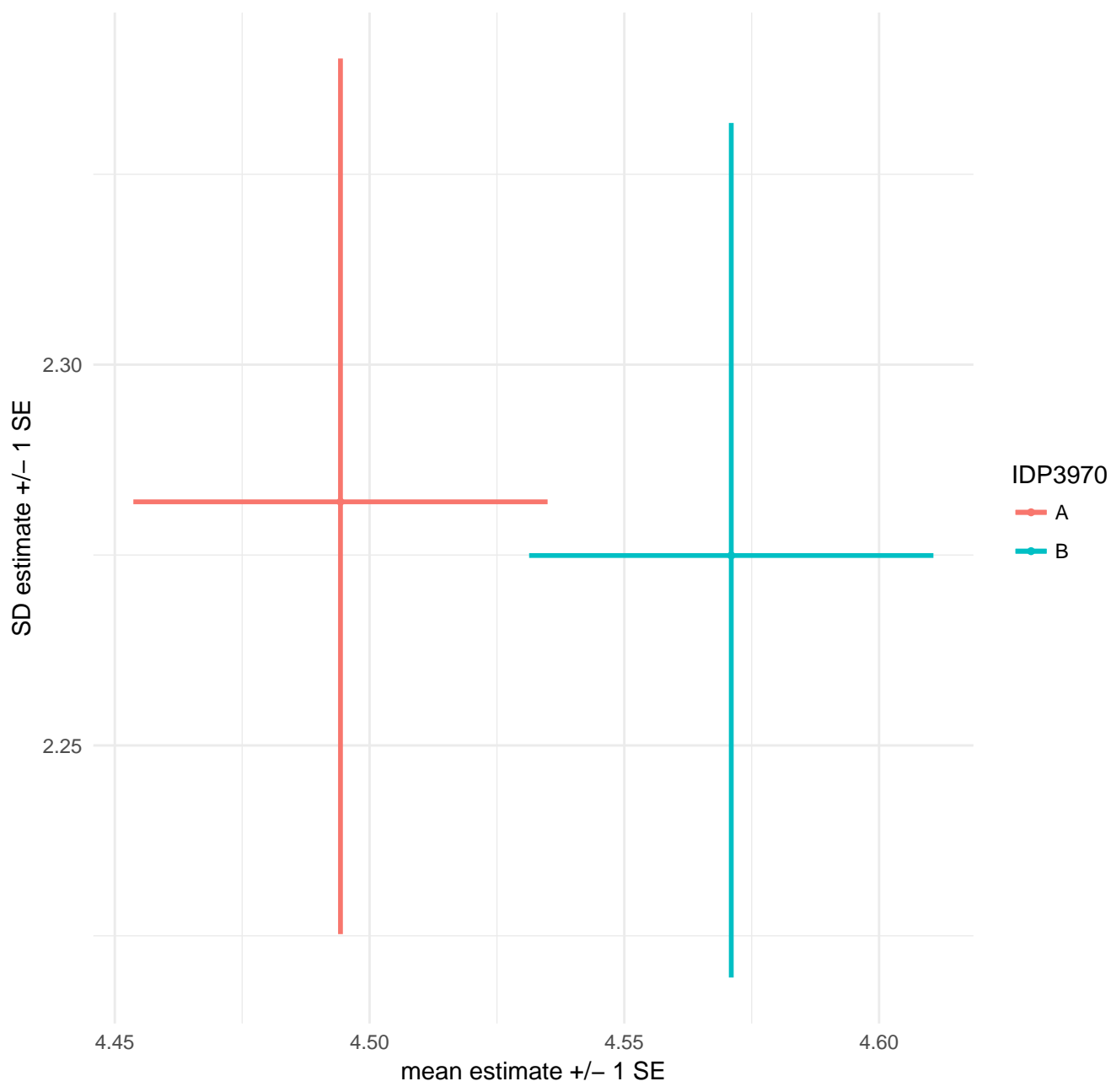
SD estimate \pm 1 SE



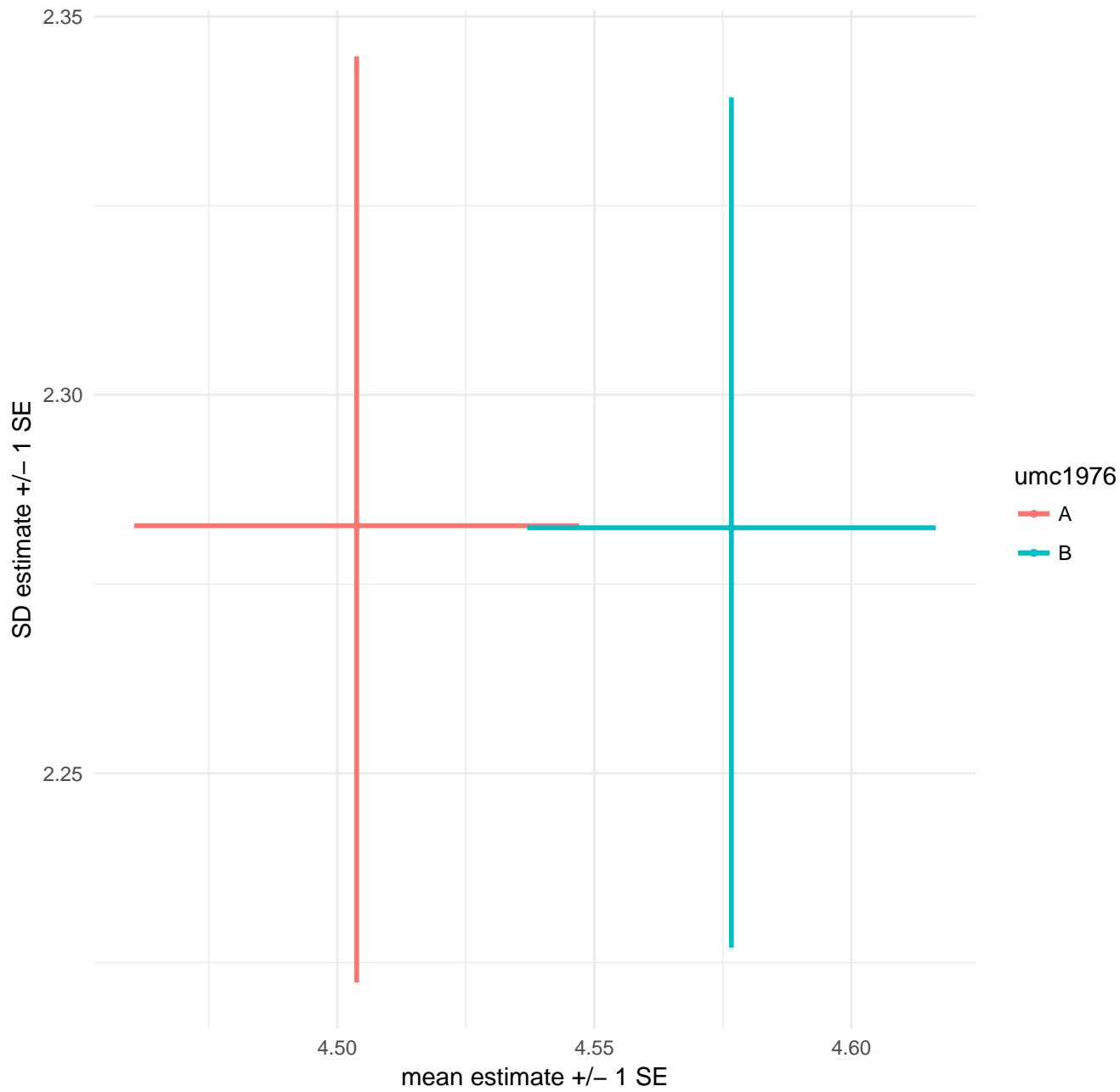
IDP622

A
B

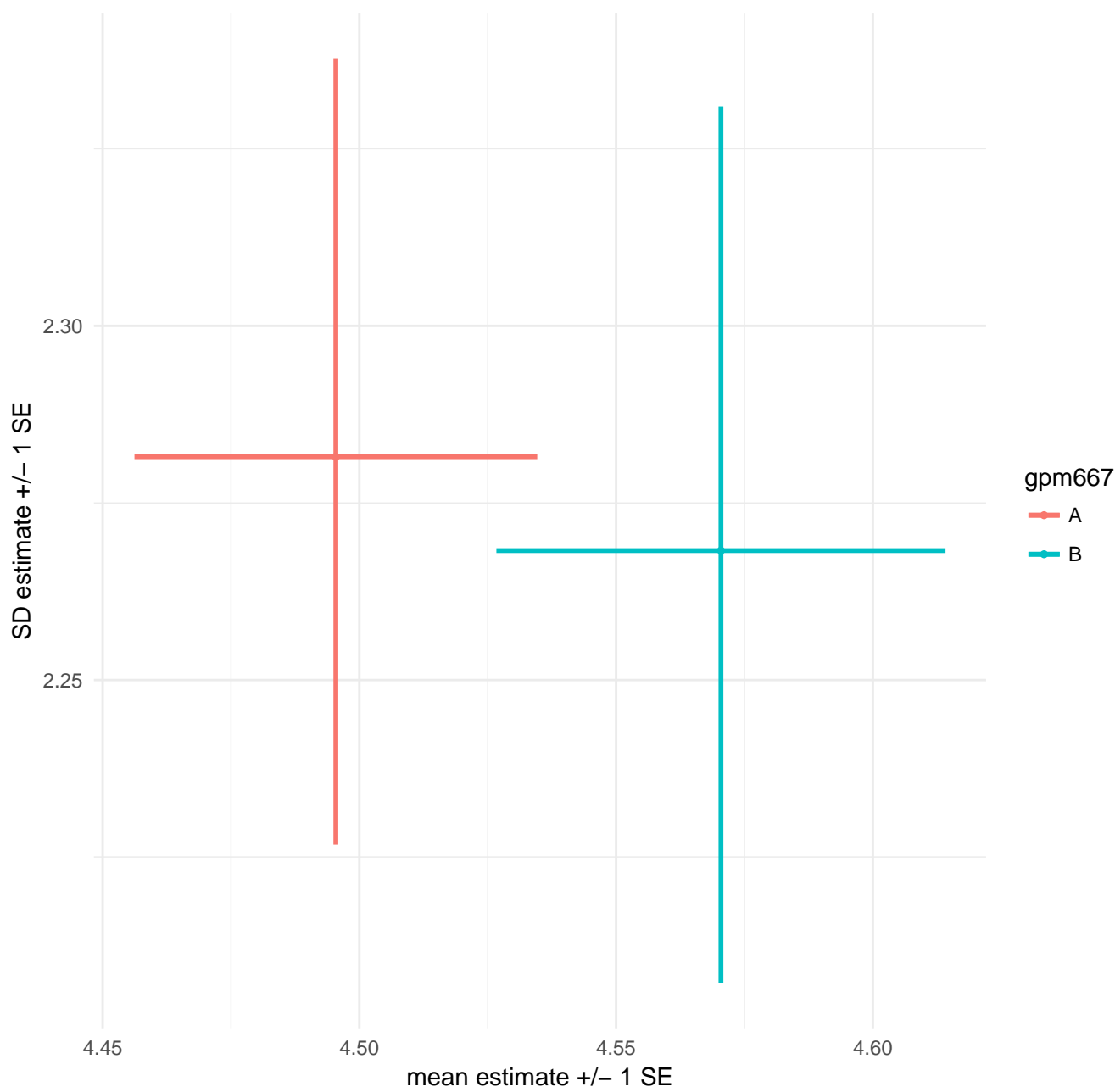
Env by IDP3970



Env by umc1976



Env by gpm667



Env by gpm774d

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

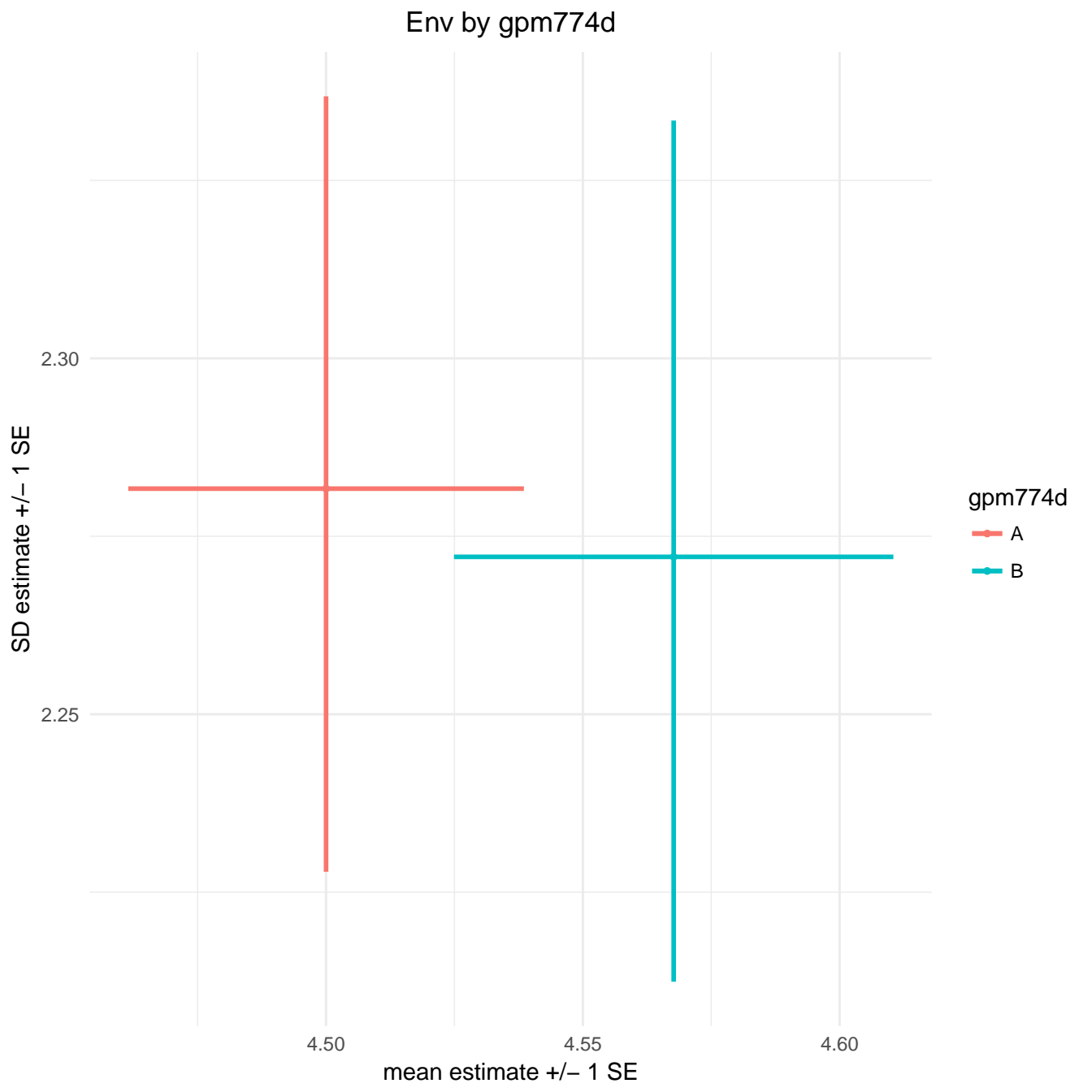
4.60

mean estimate \pm 1 SE

gpm774d

A

B



Env by umc2226

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

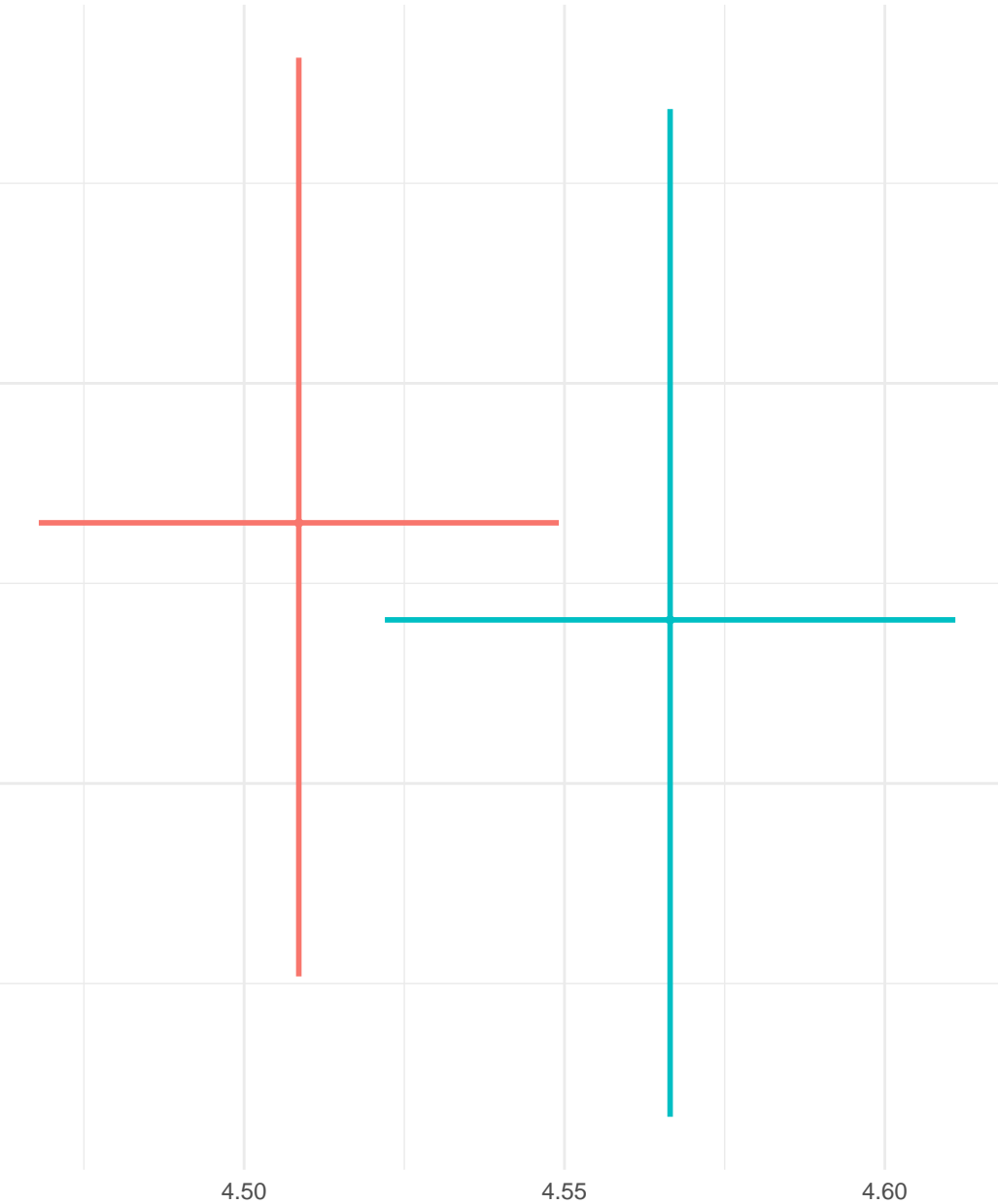
4.60

mean estimate ± 1 SE

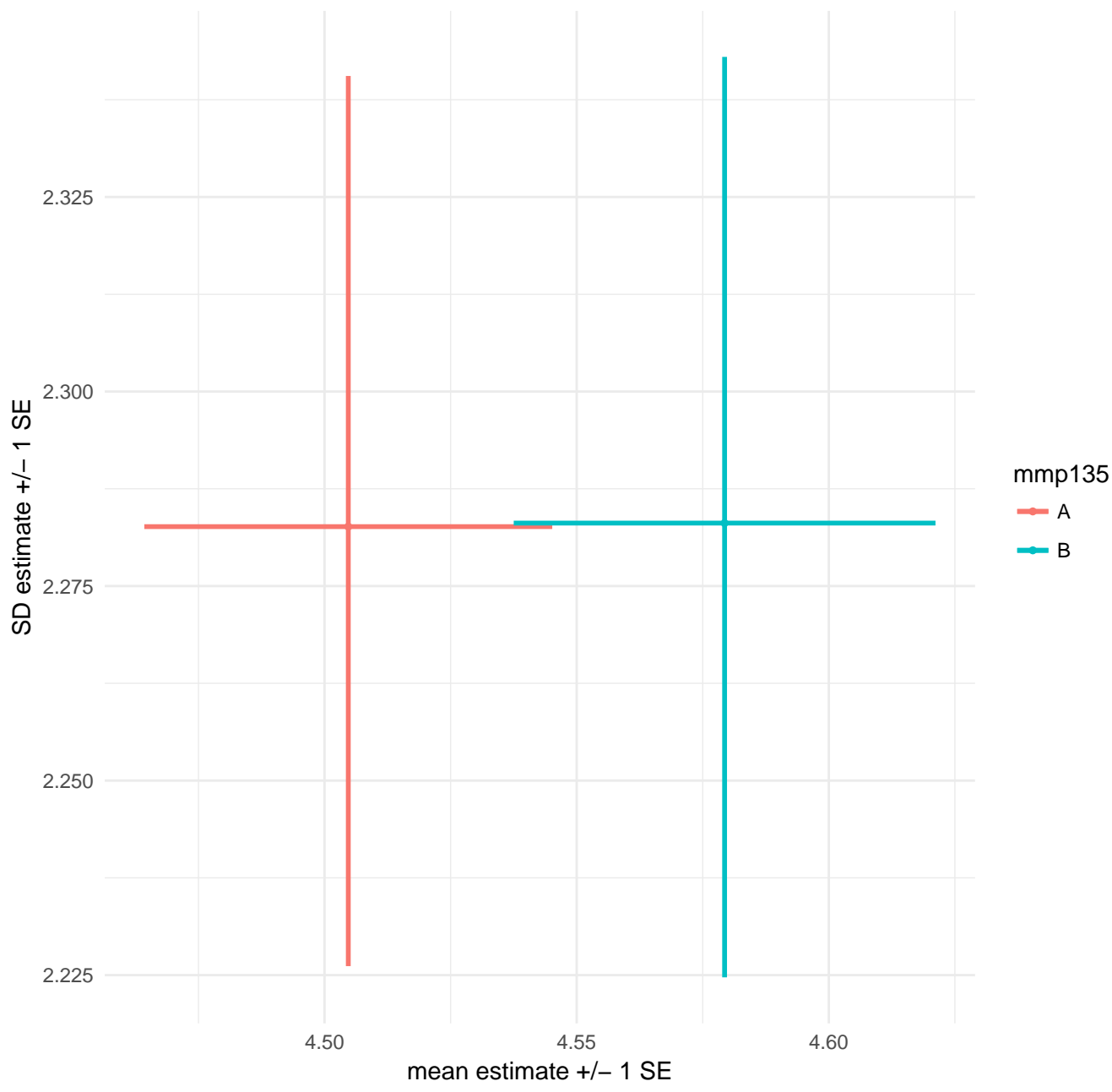
umc2226

A

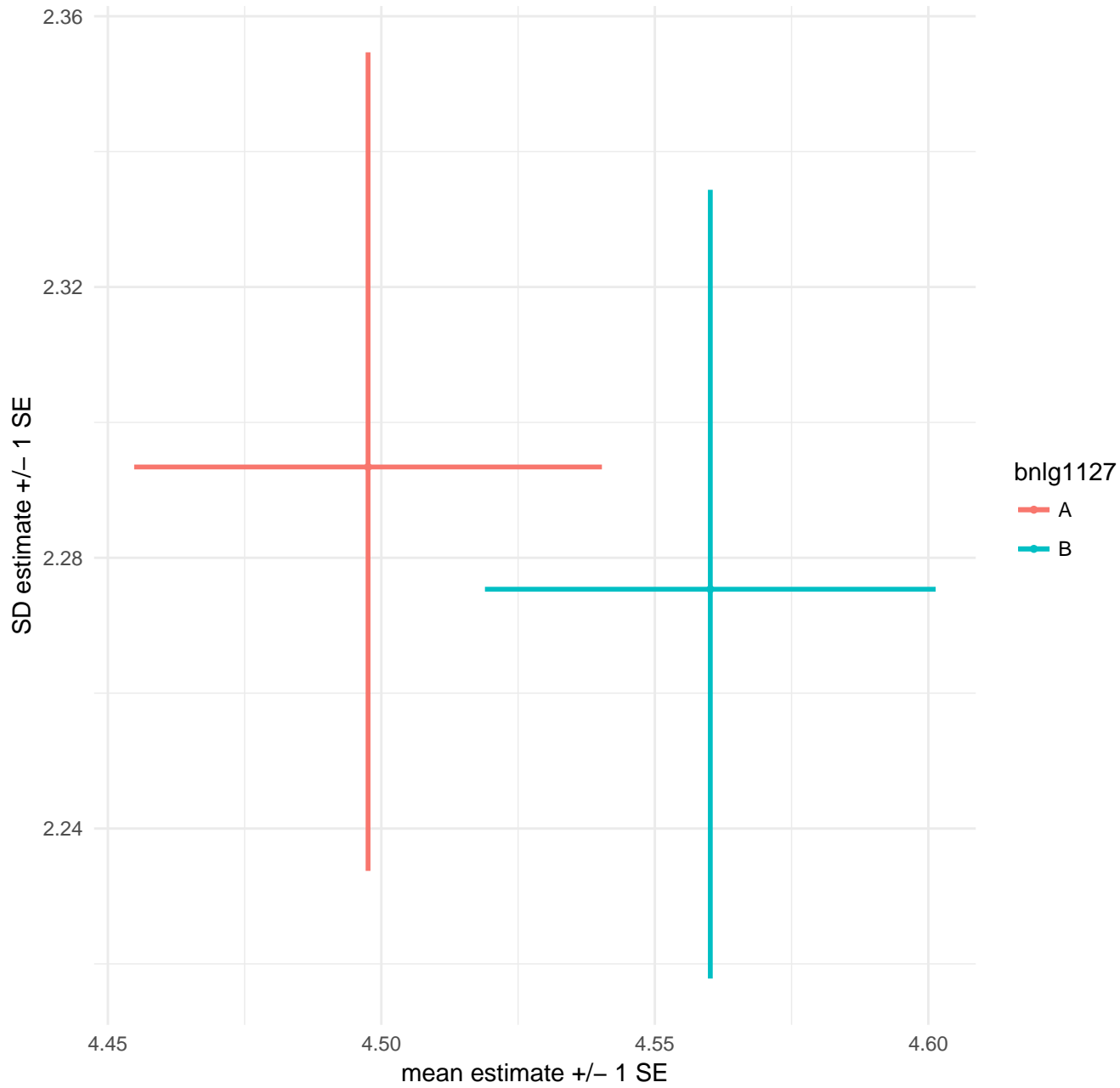
B



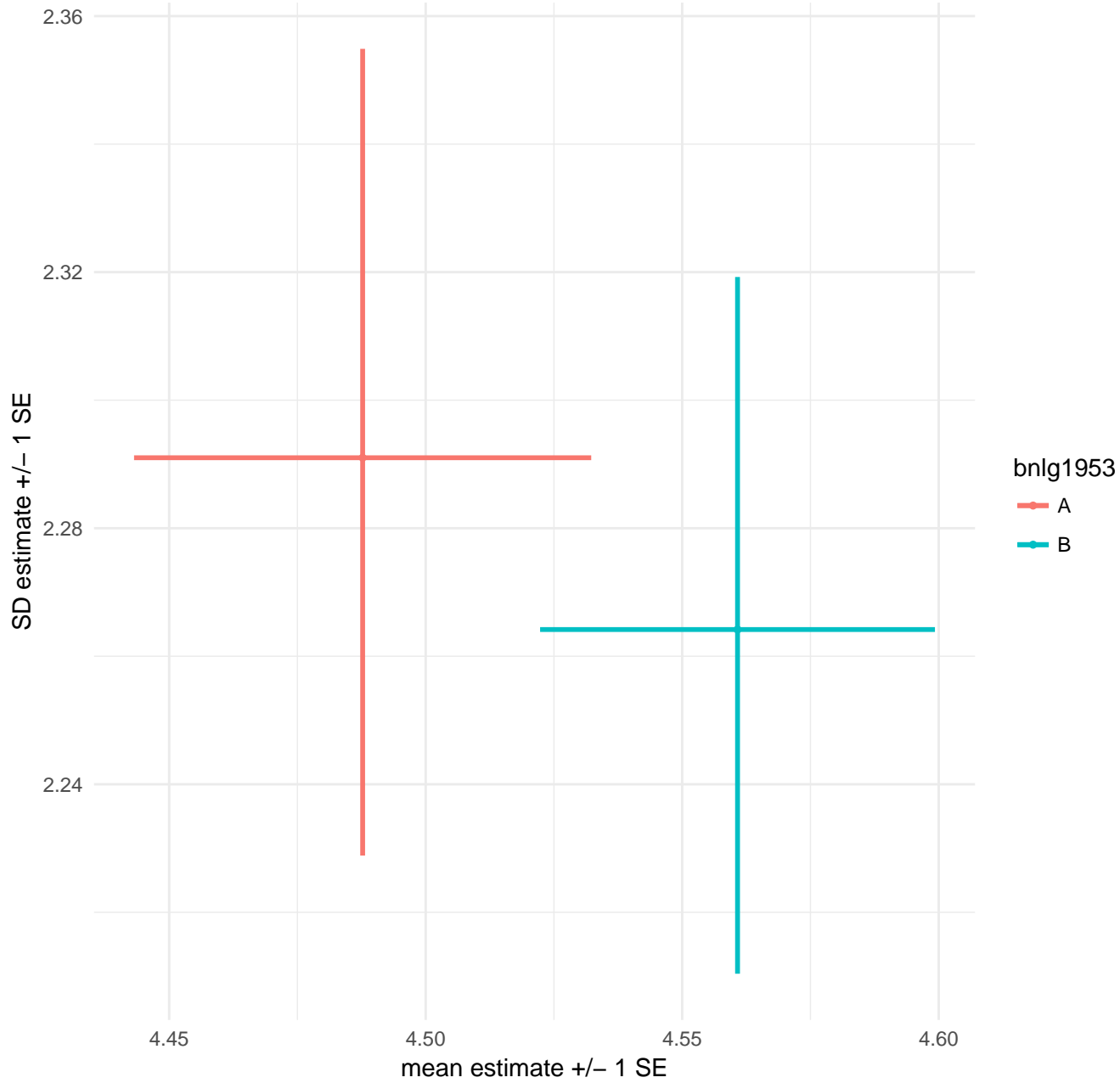
Env by mmp135



Env by bnlg1127

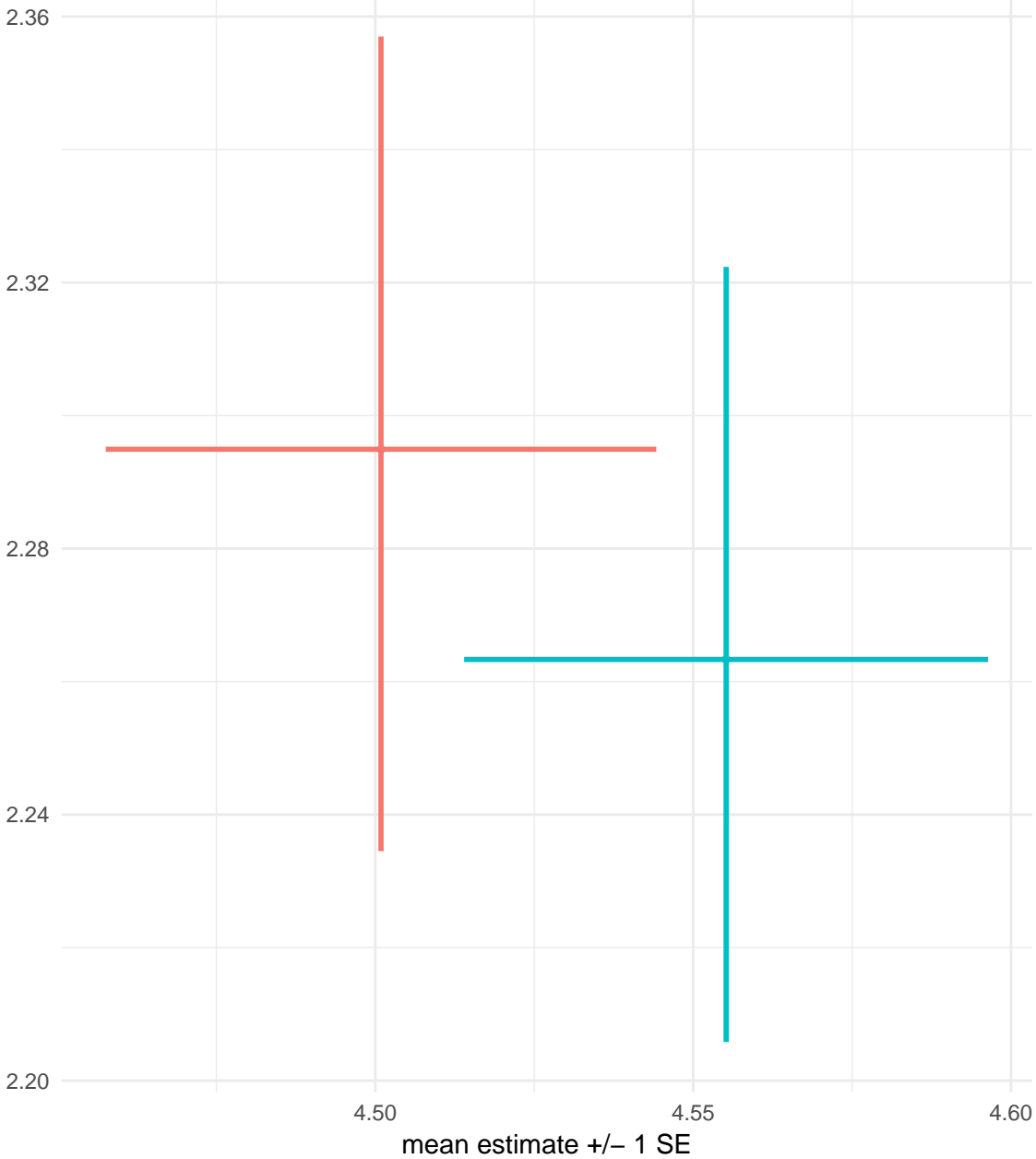


Env by bnlg1953



Env by gpm768

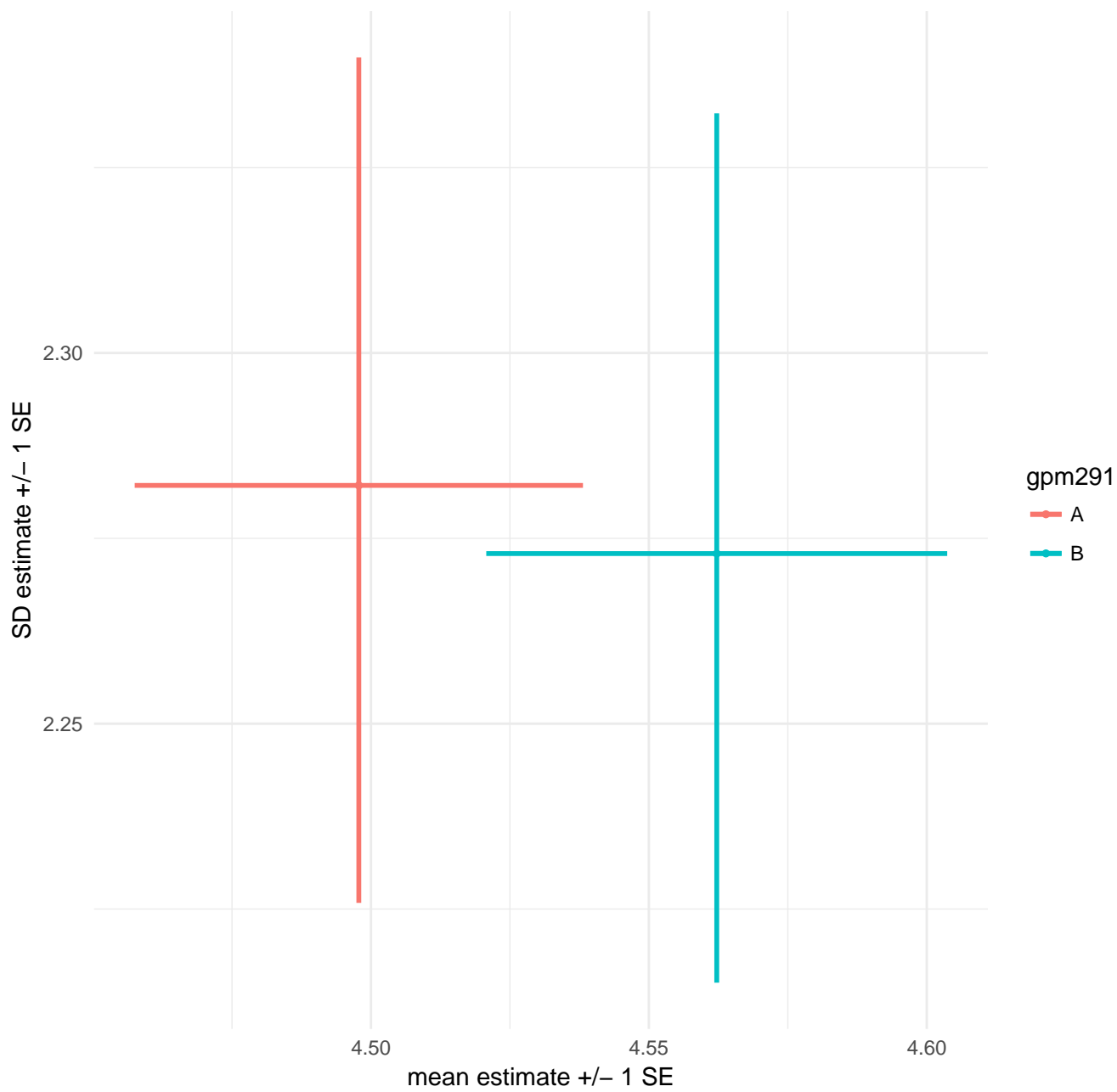
SD estimate ± 1 SE



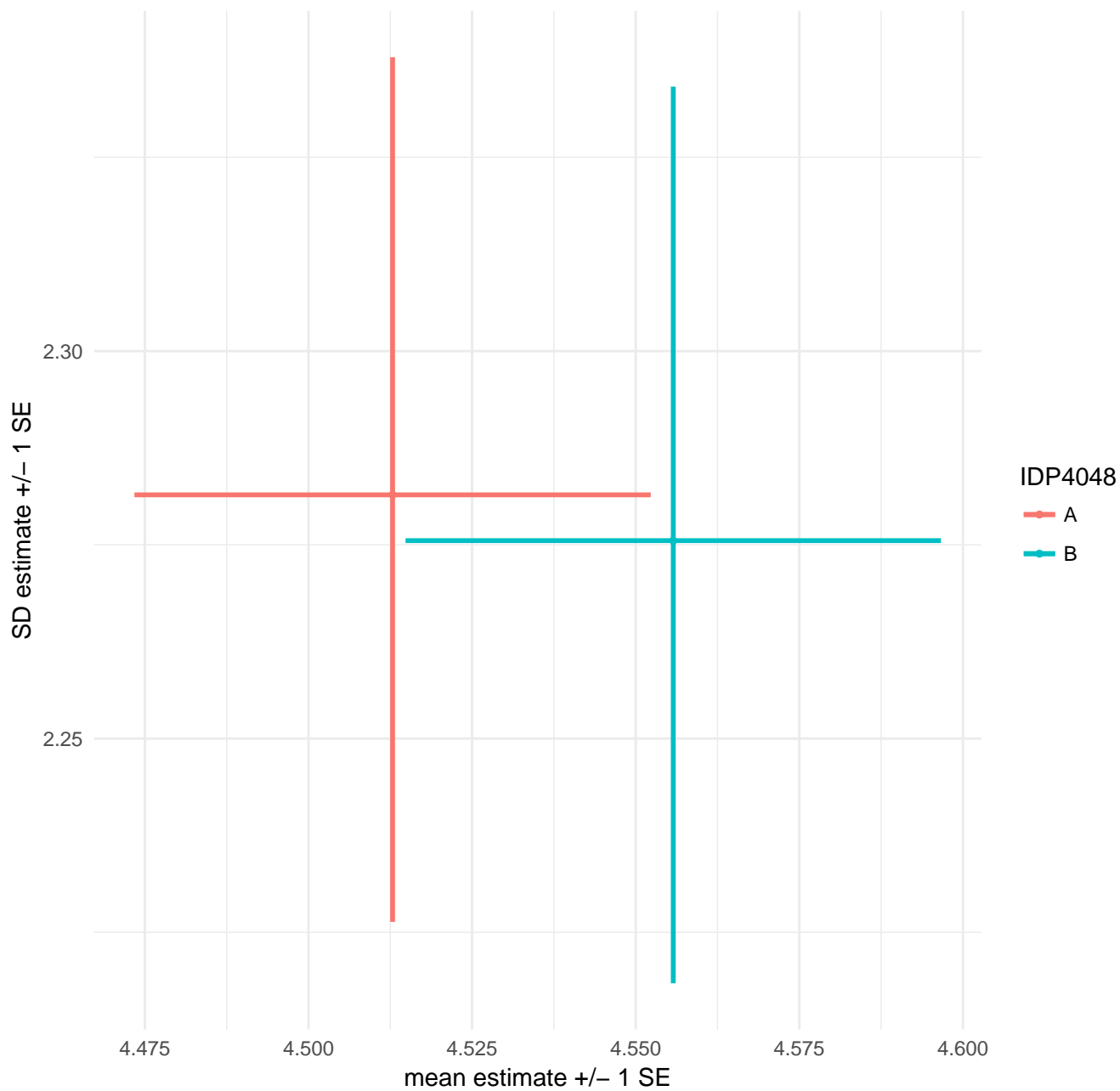
gpm768

A
B

Env by gpm291

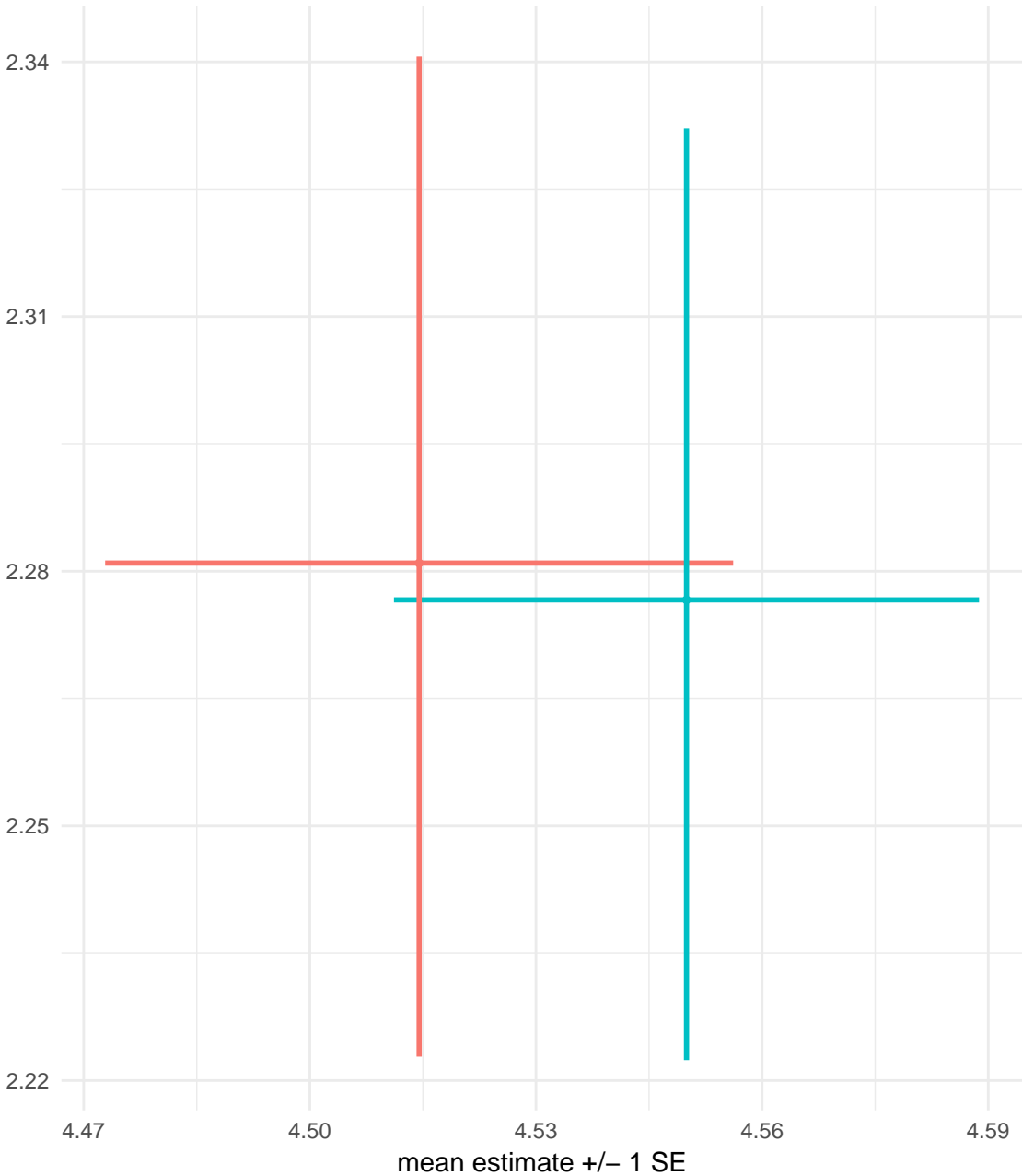


Env by IDP4048



Env by IDP2552

SD estimate ± 1 SE



IDP2552

A

B

mean estimate ± 1 SE

Env by np403b

SD estimate \pm 1 SE

4.50

4.53

4.56

4.59

mean estimate \pm 1 SE

np403b

A

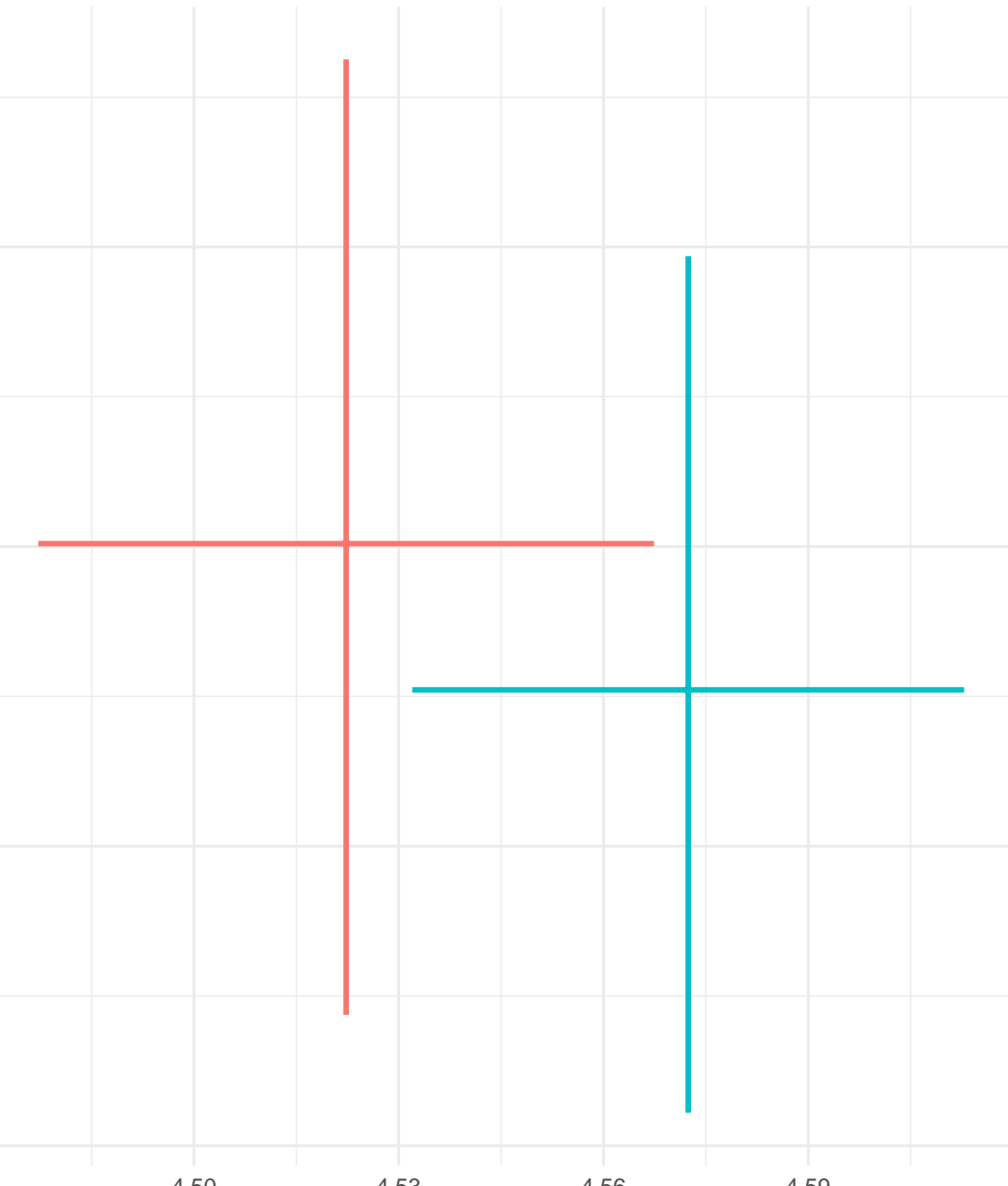
B

2.34

2.30

2.26

2.22



Env by IDP645

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

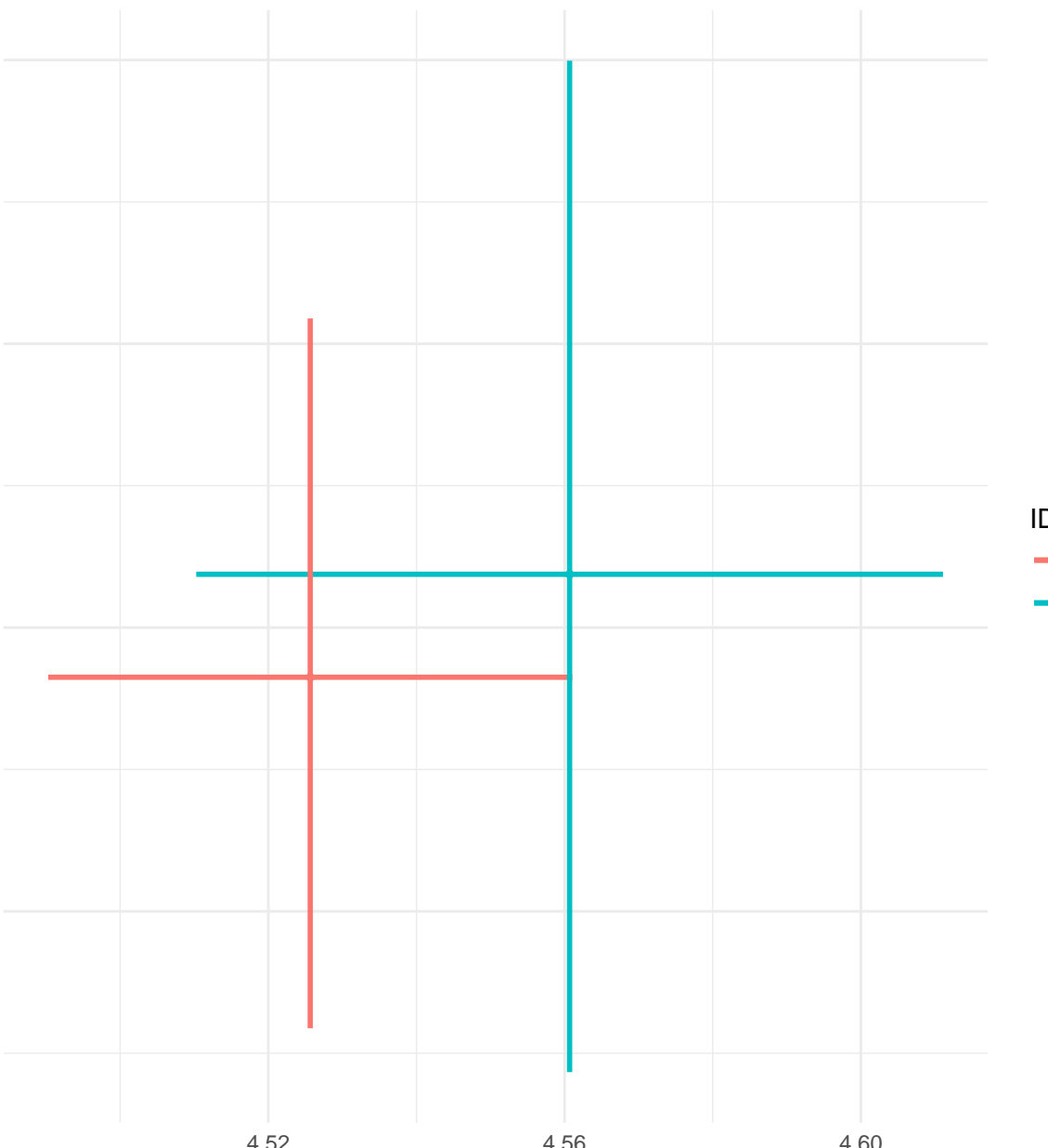
4.60

mean estimate \pm 1 SE

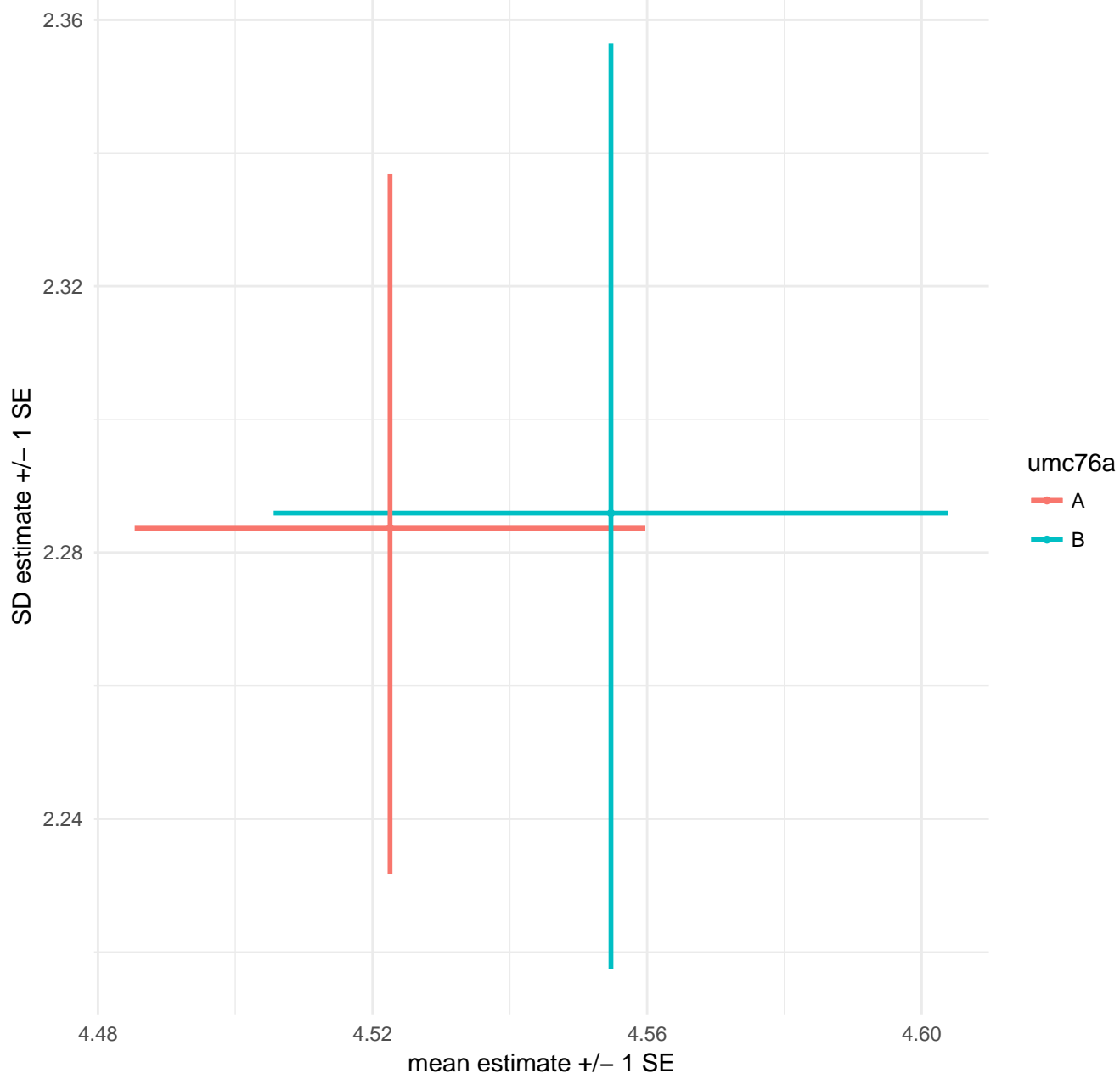
IDP645

A

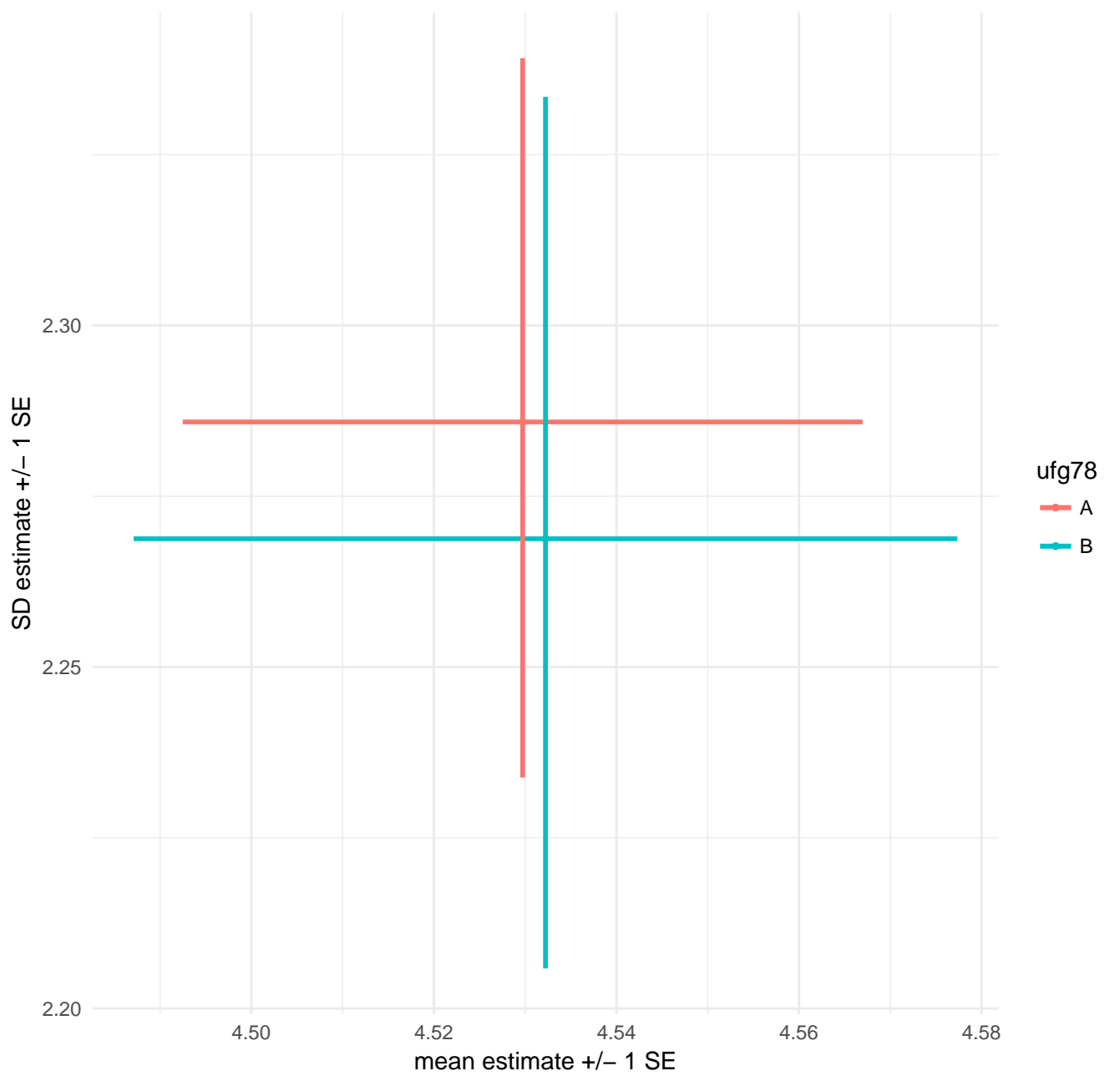
B



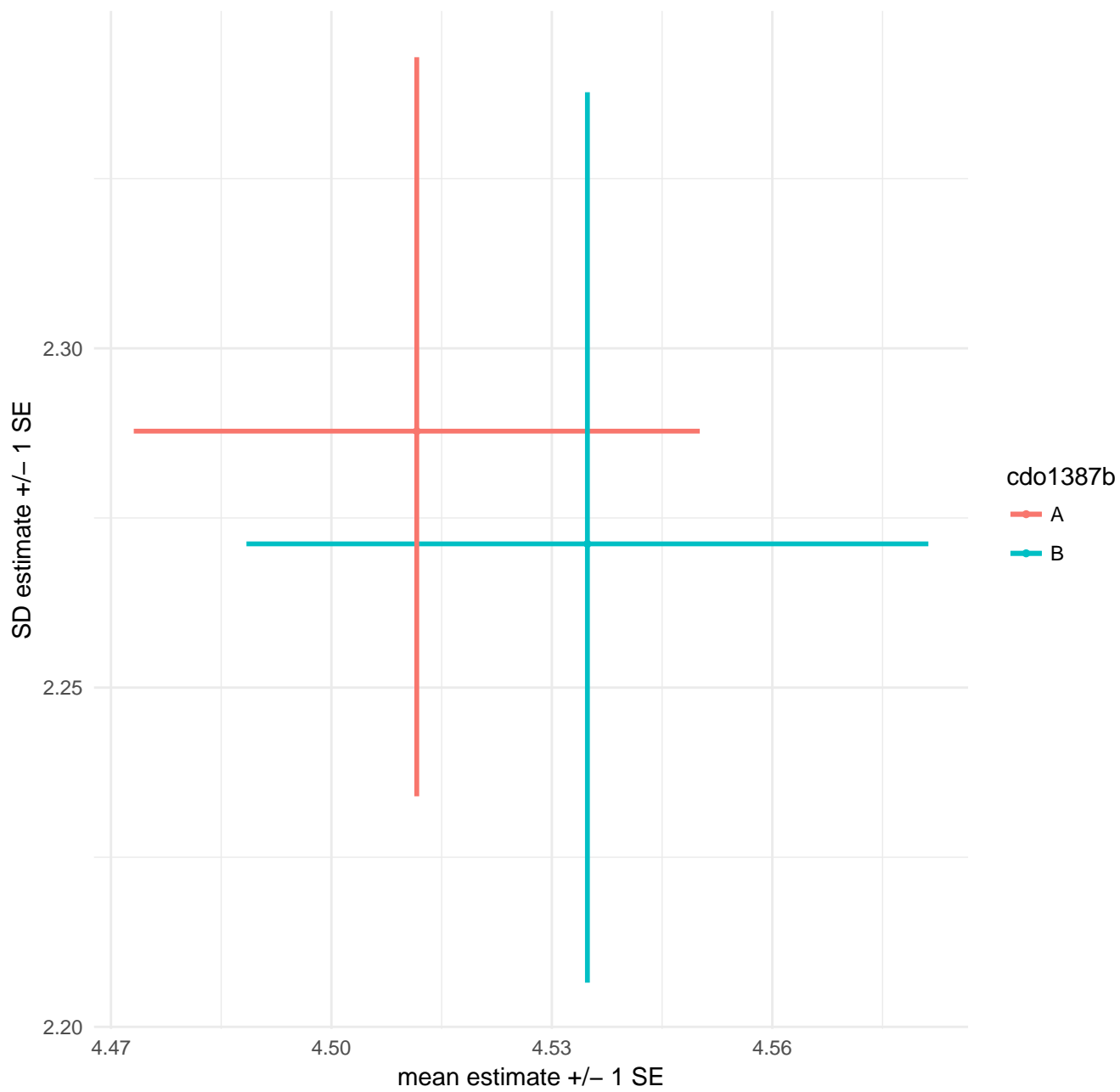
Env by umc76a



Env by ufg78



Env by cdo1387b



Env by gpm518

SD estimate \pm 1 SE

4.50

4.53

4.56

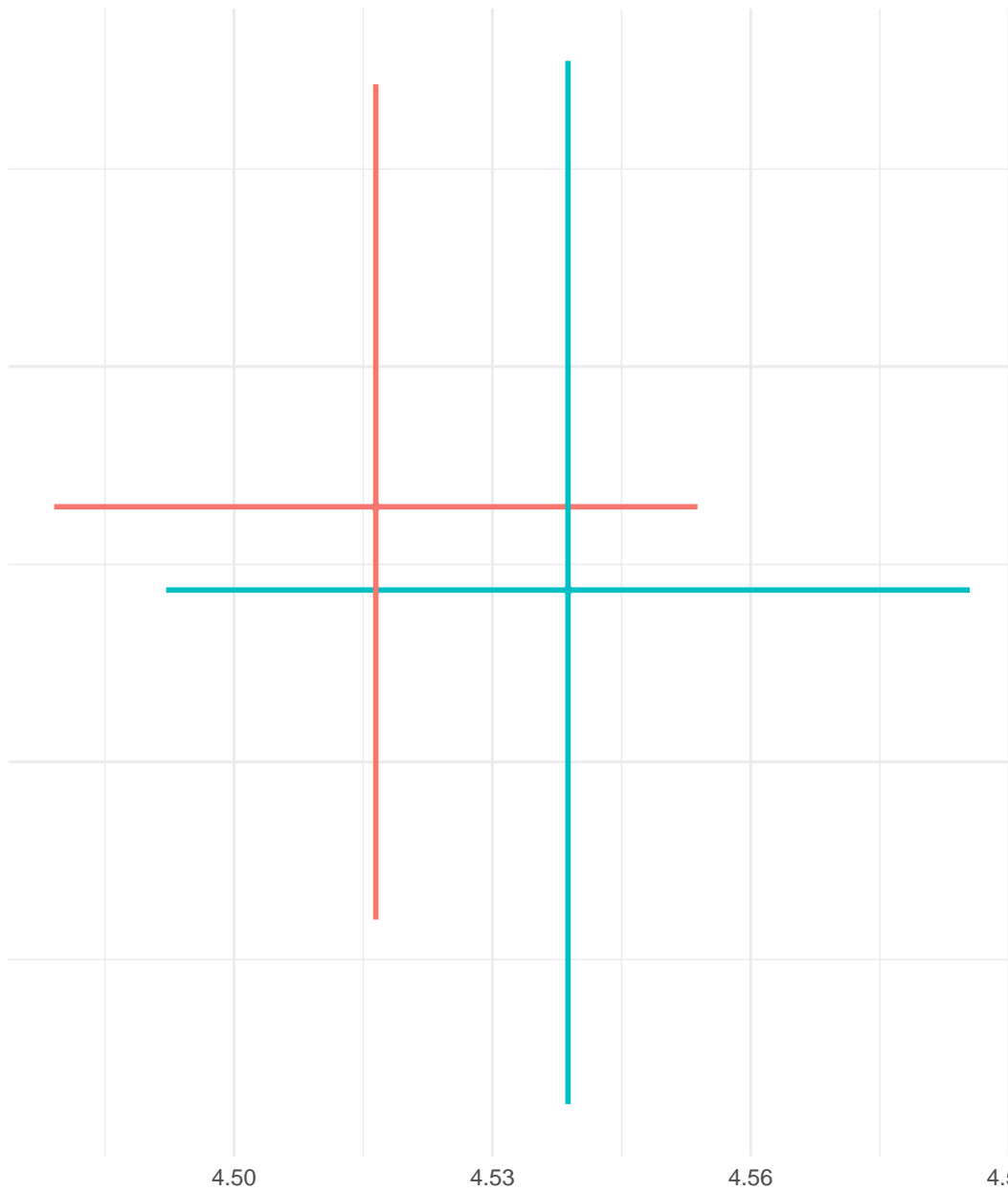
4.59

mean estimate \pm 1 SE

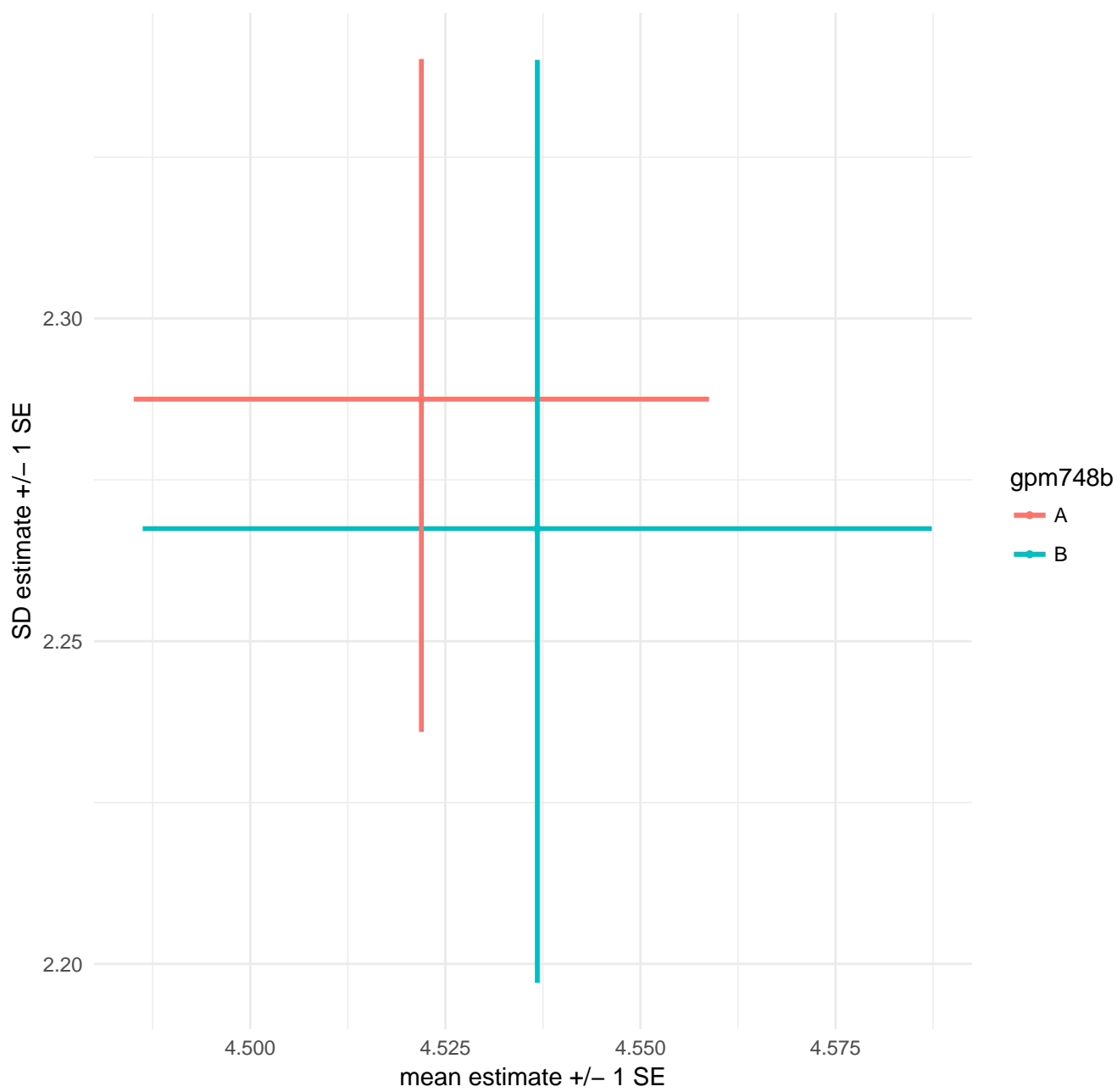
gpm518

A

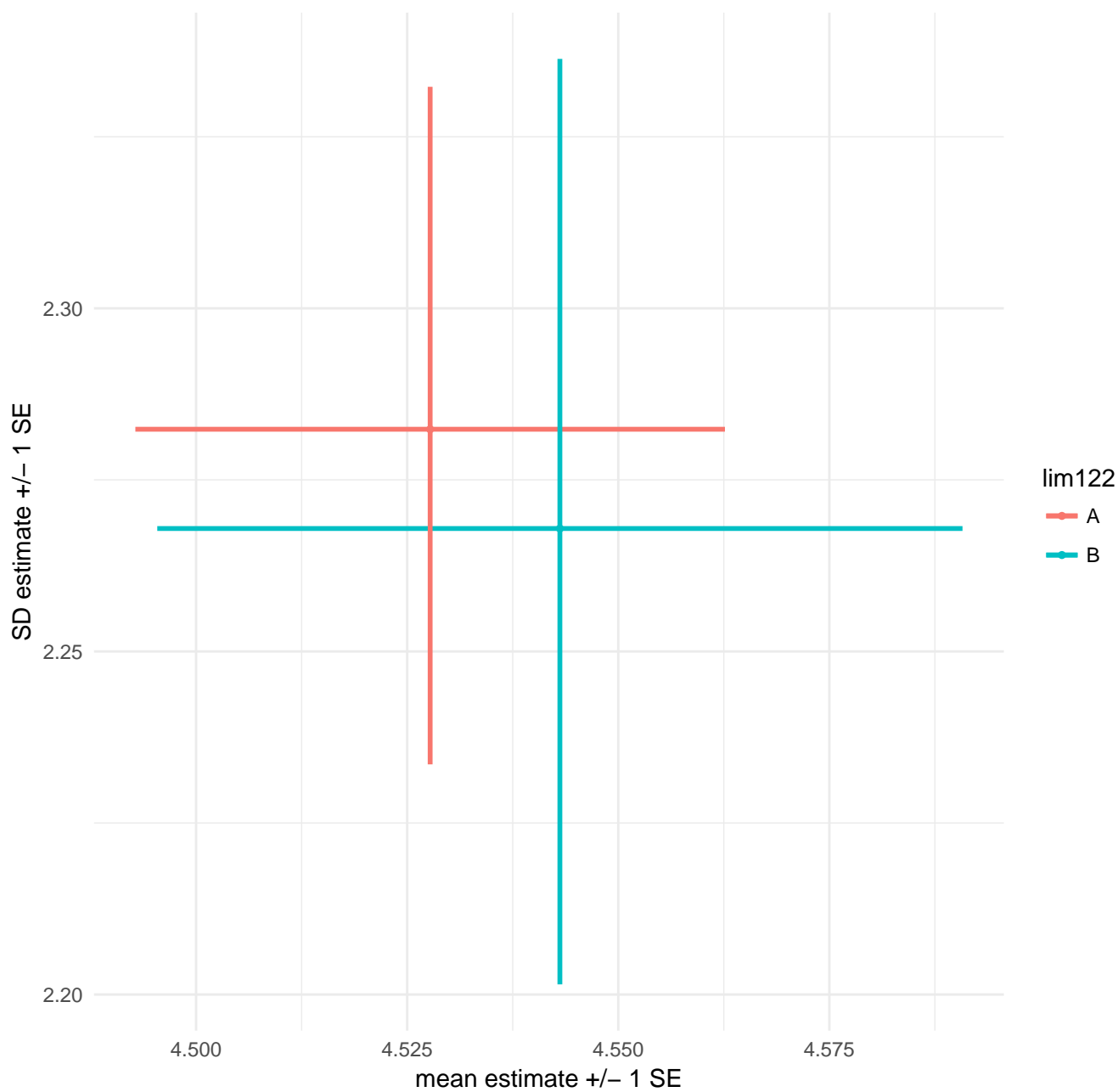
B



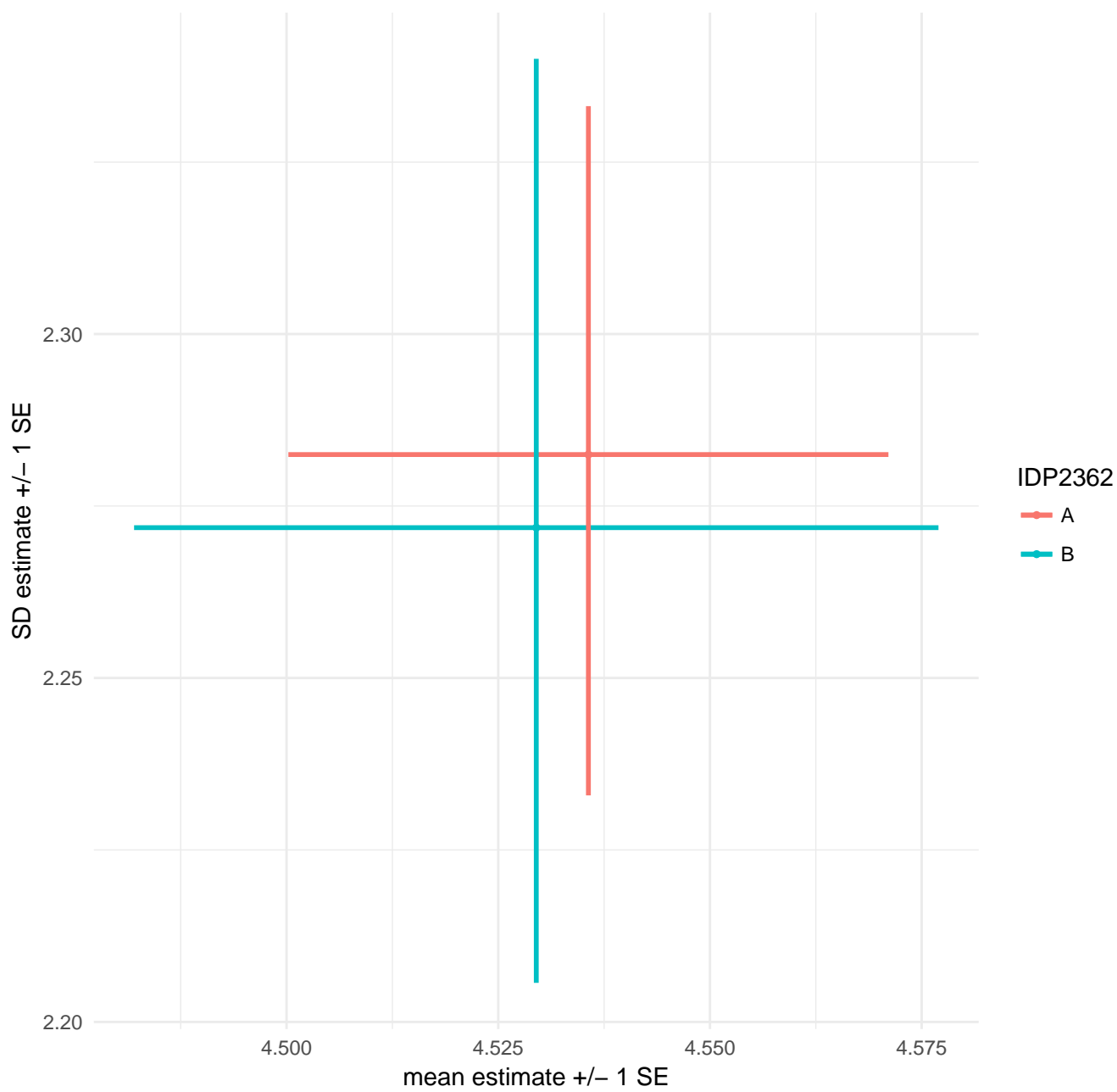
Env by gpm748b



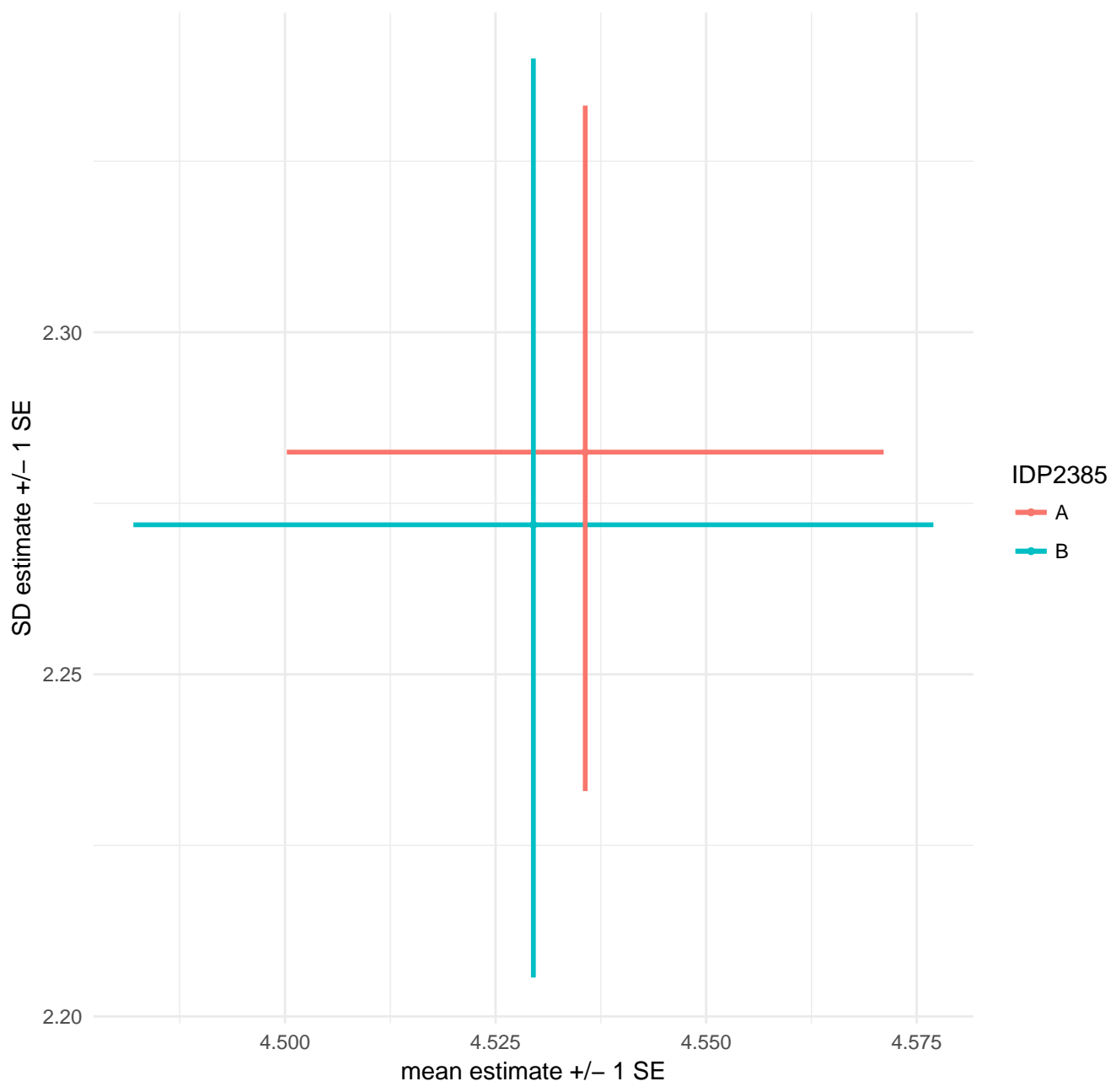
Env by lim122



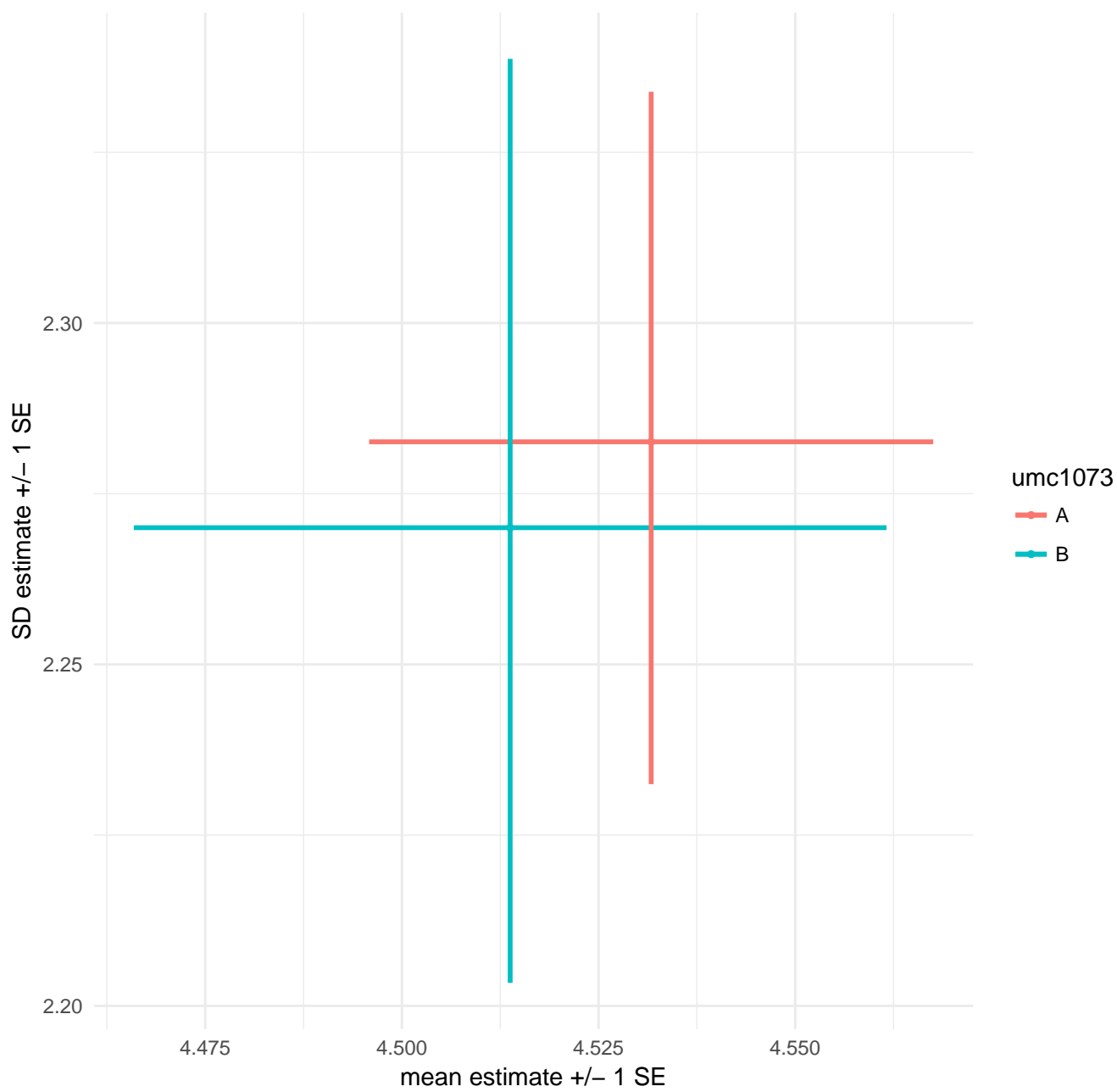
Env by IDP2362



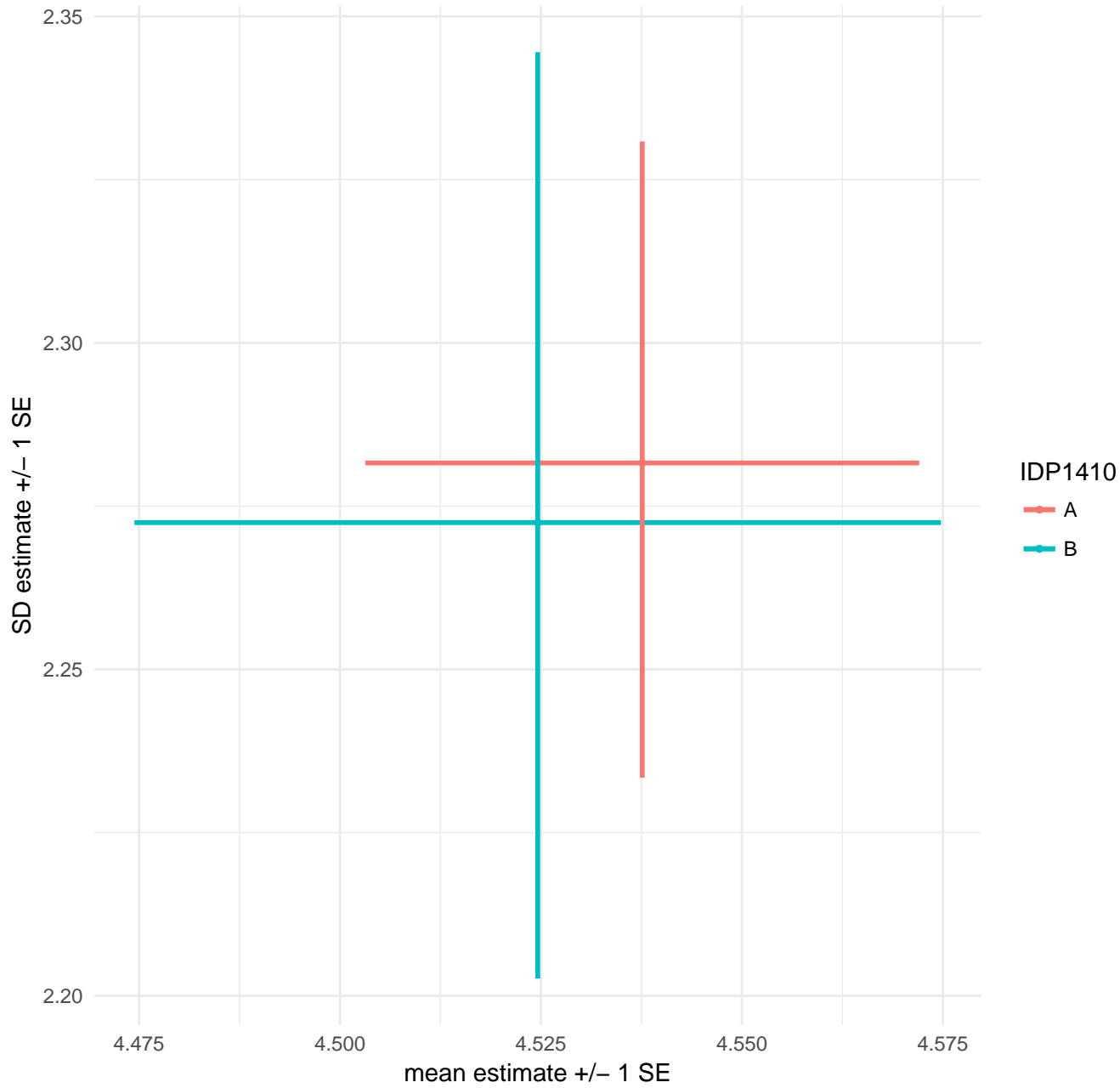
Env by IDP2385



Env by umc1073

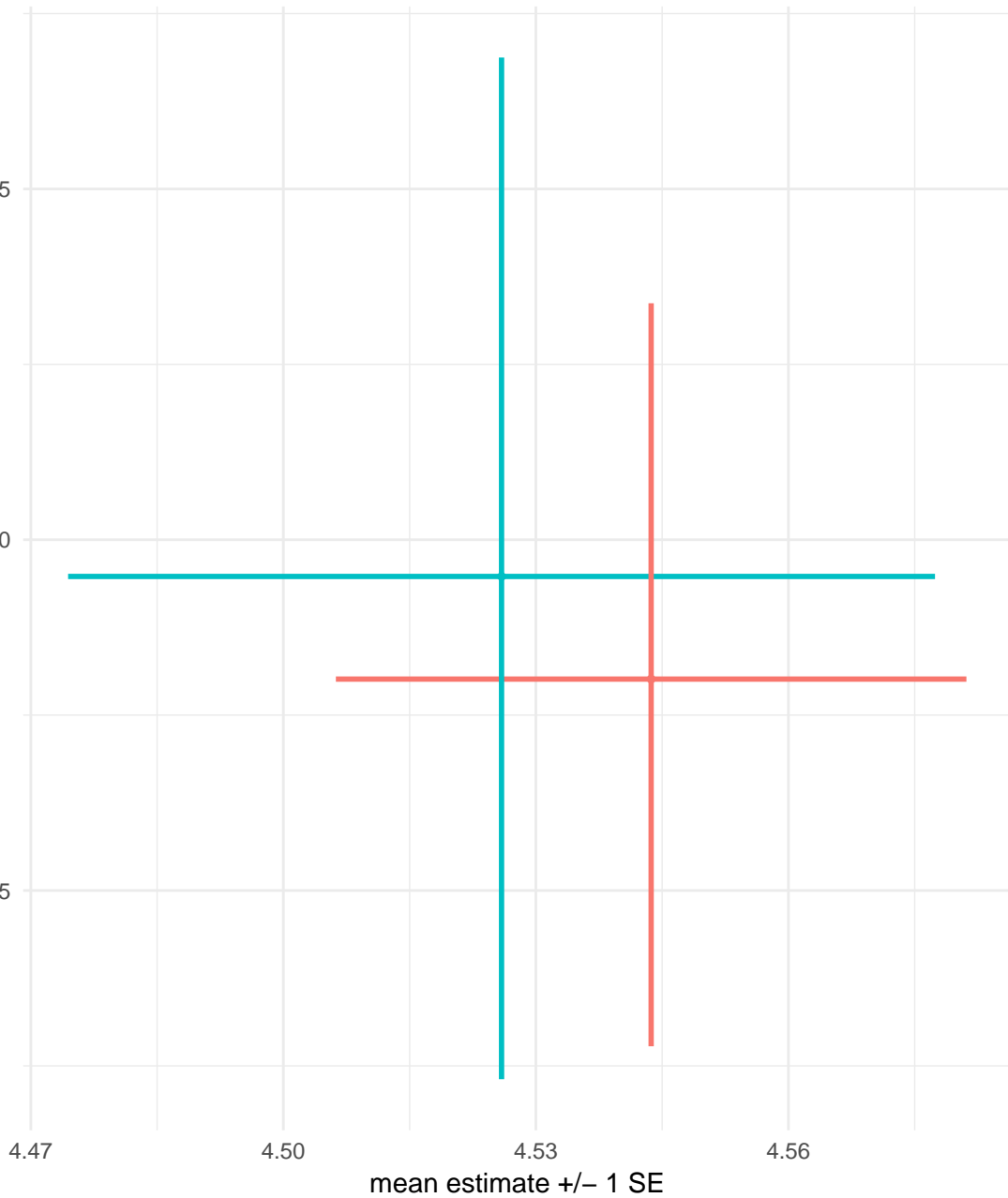


Env by IDP1410



Env by np439a

SD estimate \pm 1 SE



np439a

A

B

mean estimate \pm 1 SE

Env by umc230

SD estimate ± 1 SE

umc230

A
B

2.22

2.26

2.30

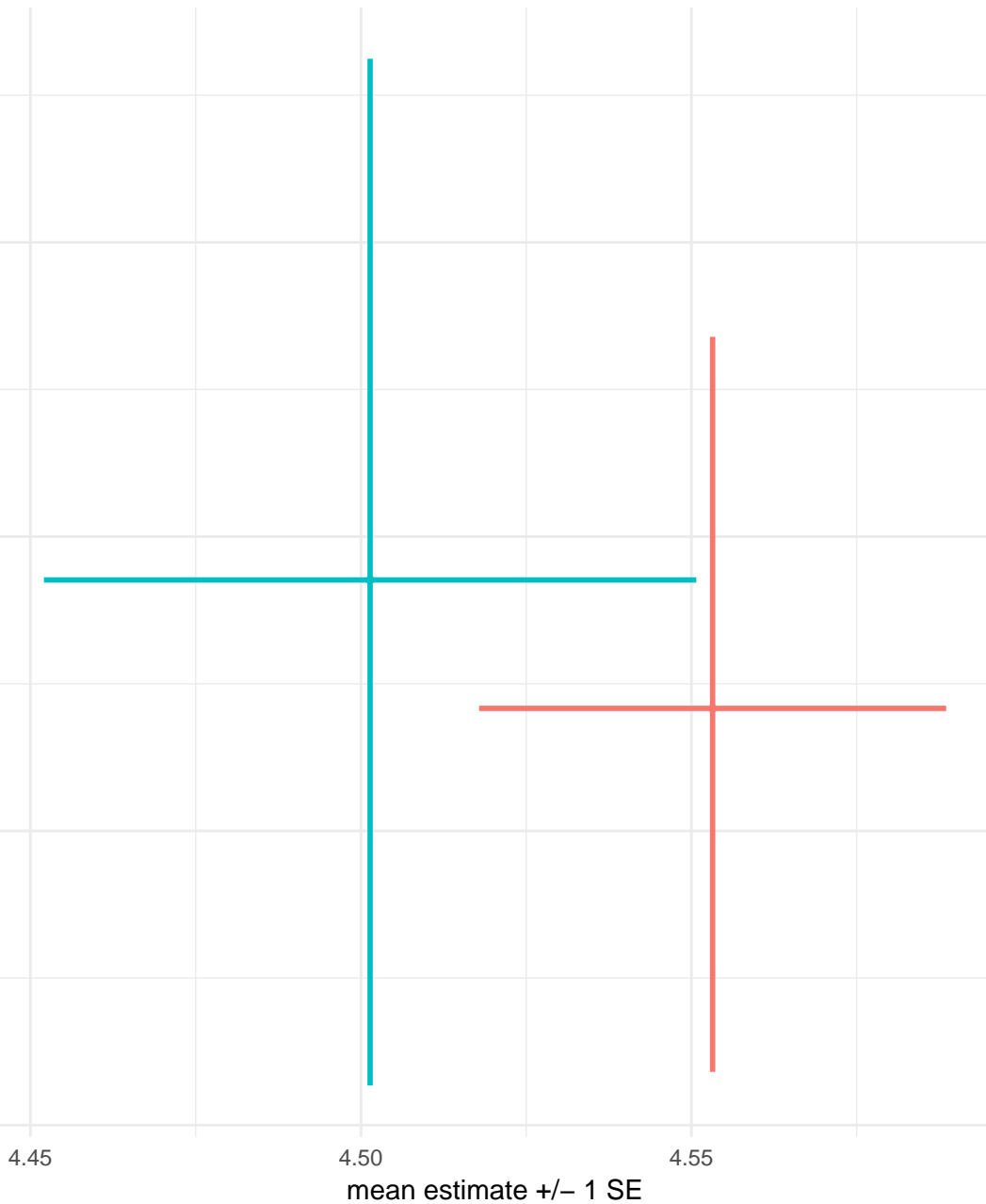
2.34

4.45

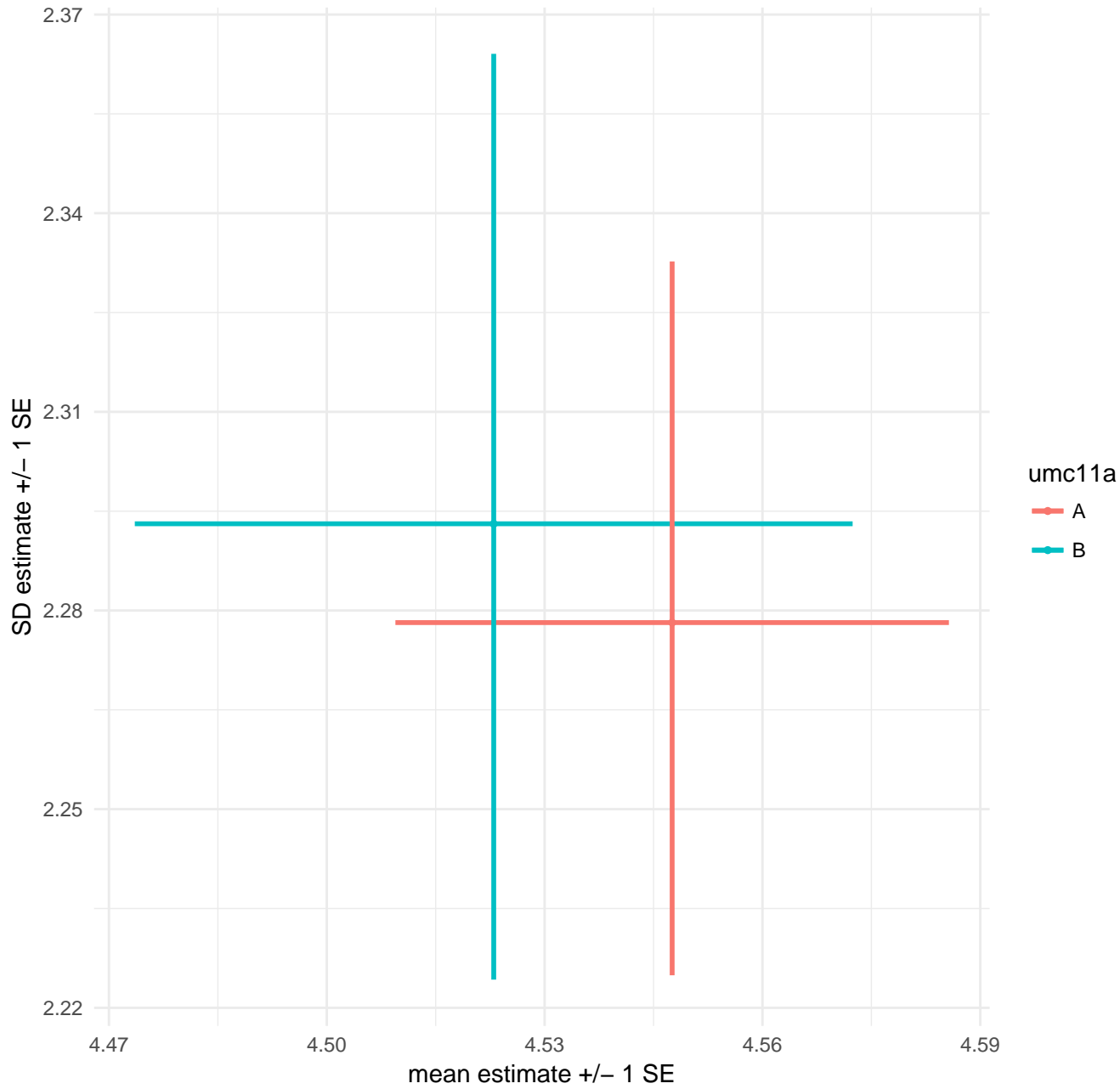
4.50

4.55

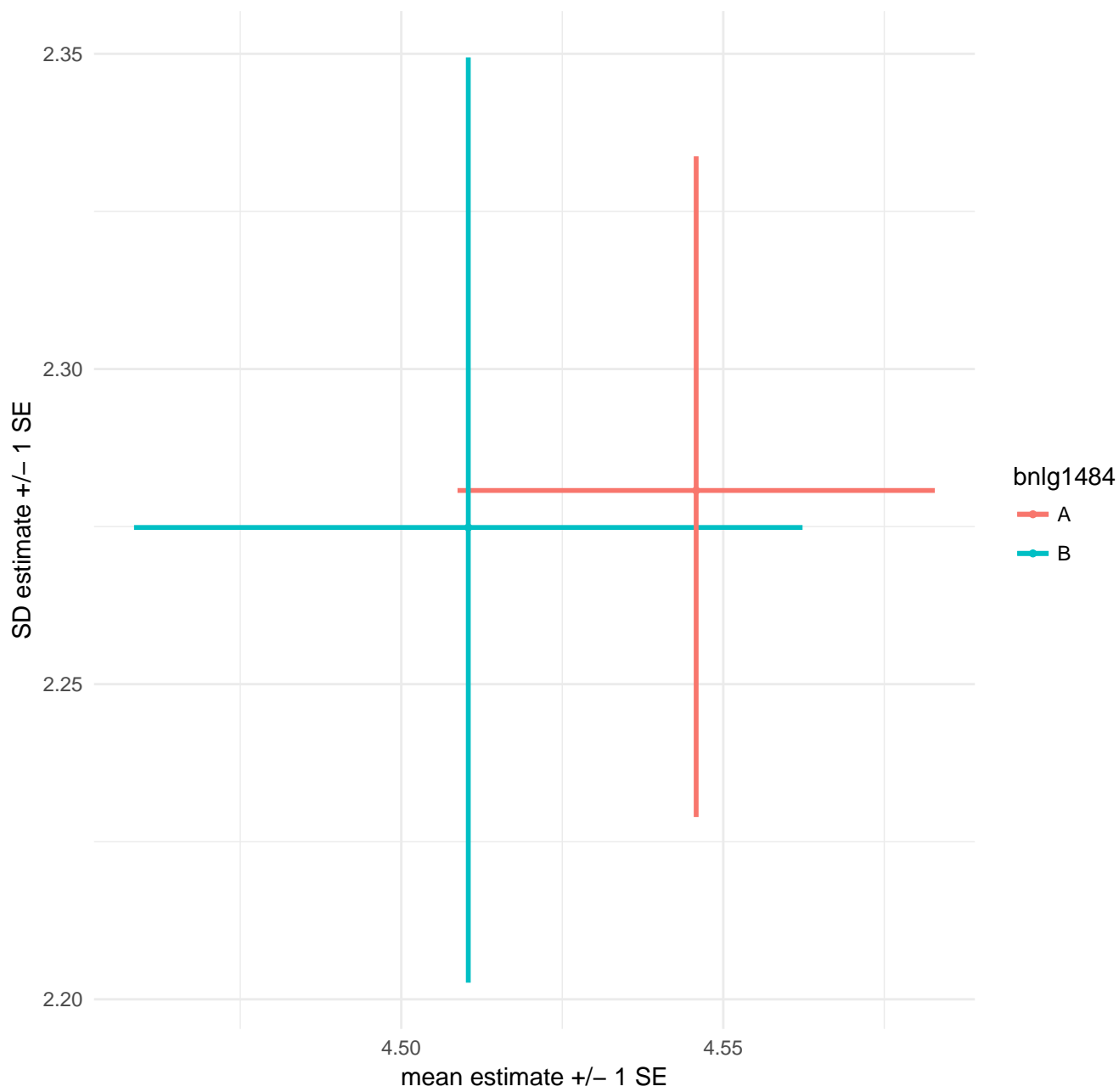
mean estimate ± 1 SE



Env by umc11a



Env by bnlg1484



Env by IDP3976

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

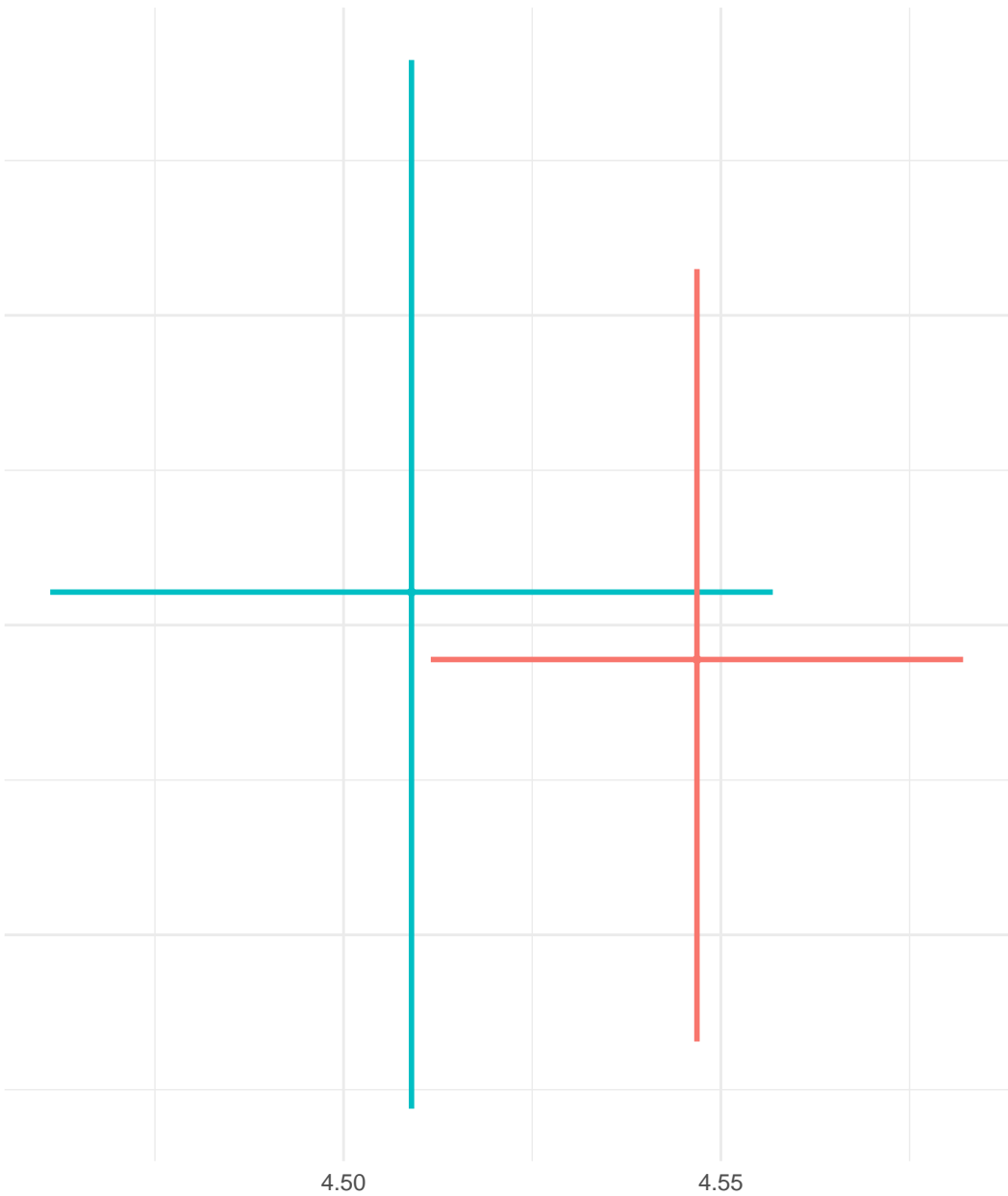
4.55

mean estimate \pm 1 SE

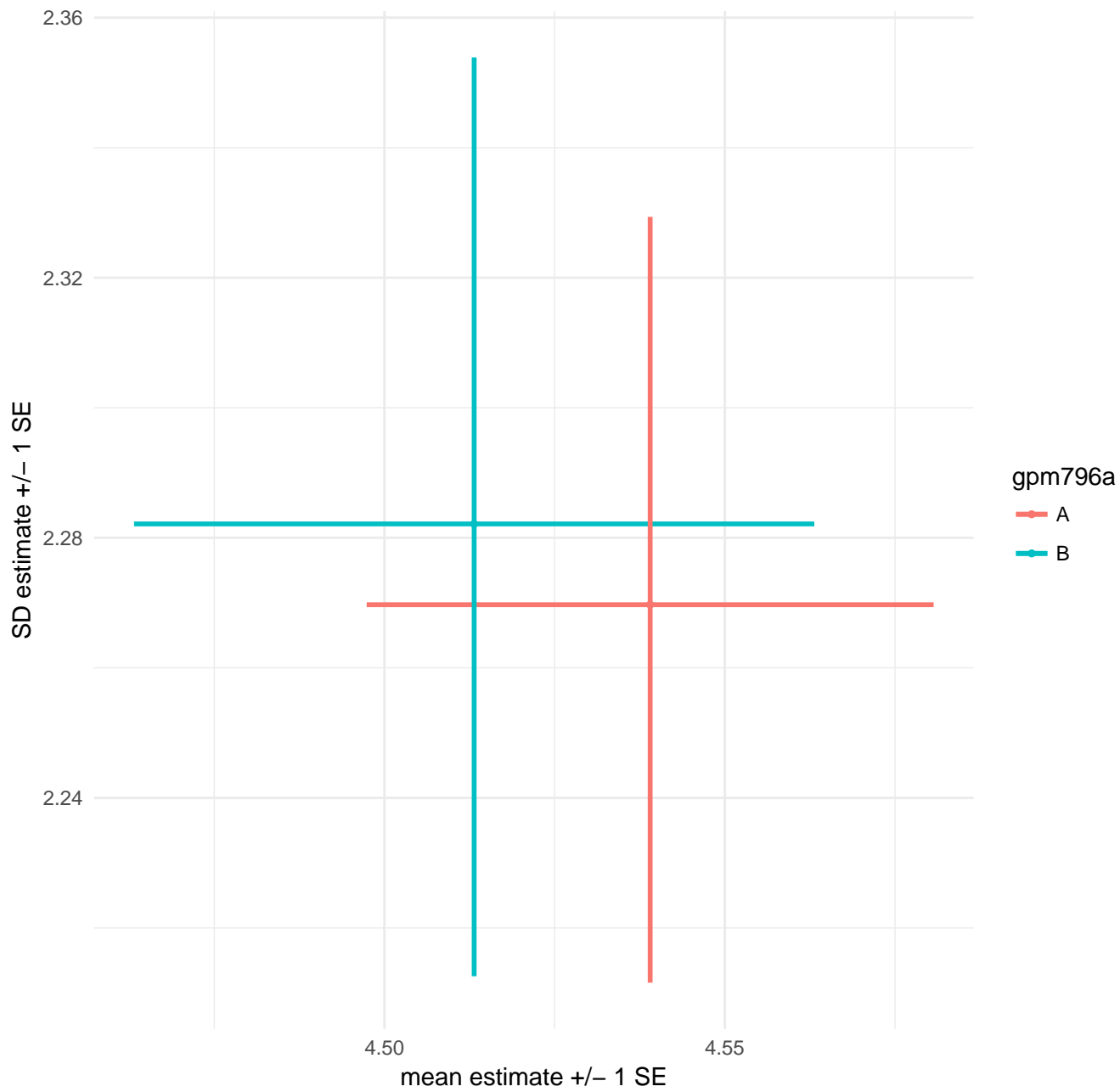
IDP3976

A

B



Env by gpm796a



Env by IDP329

SD estimate \pm 1 SE

4.45

4.50

4.55

mean estimate \pm 1 SE

IDP329

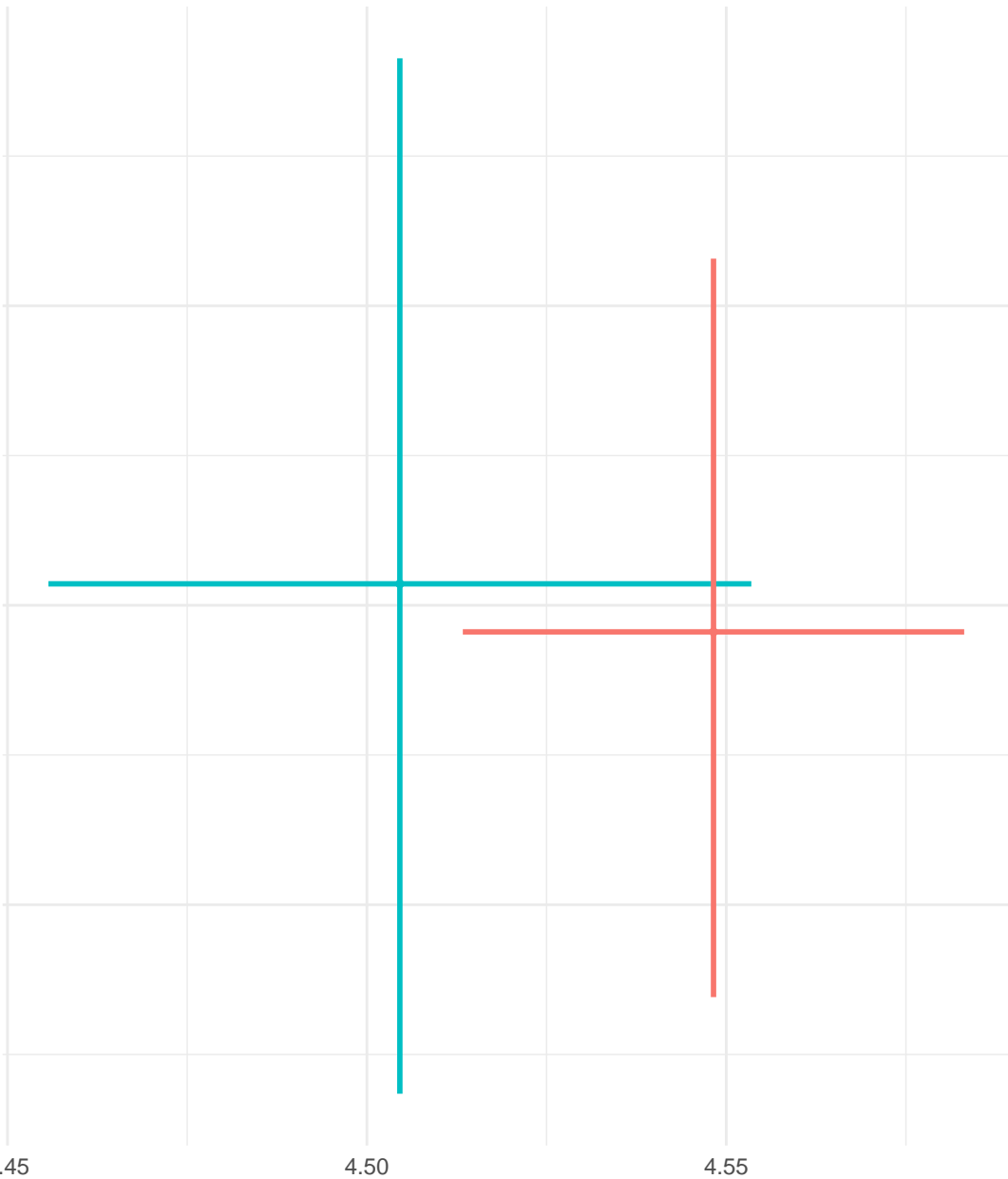
A

B

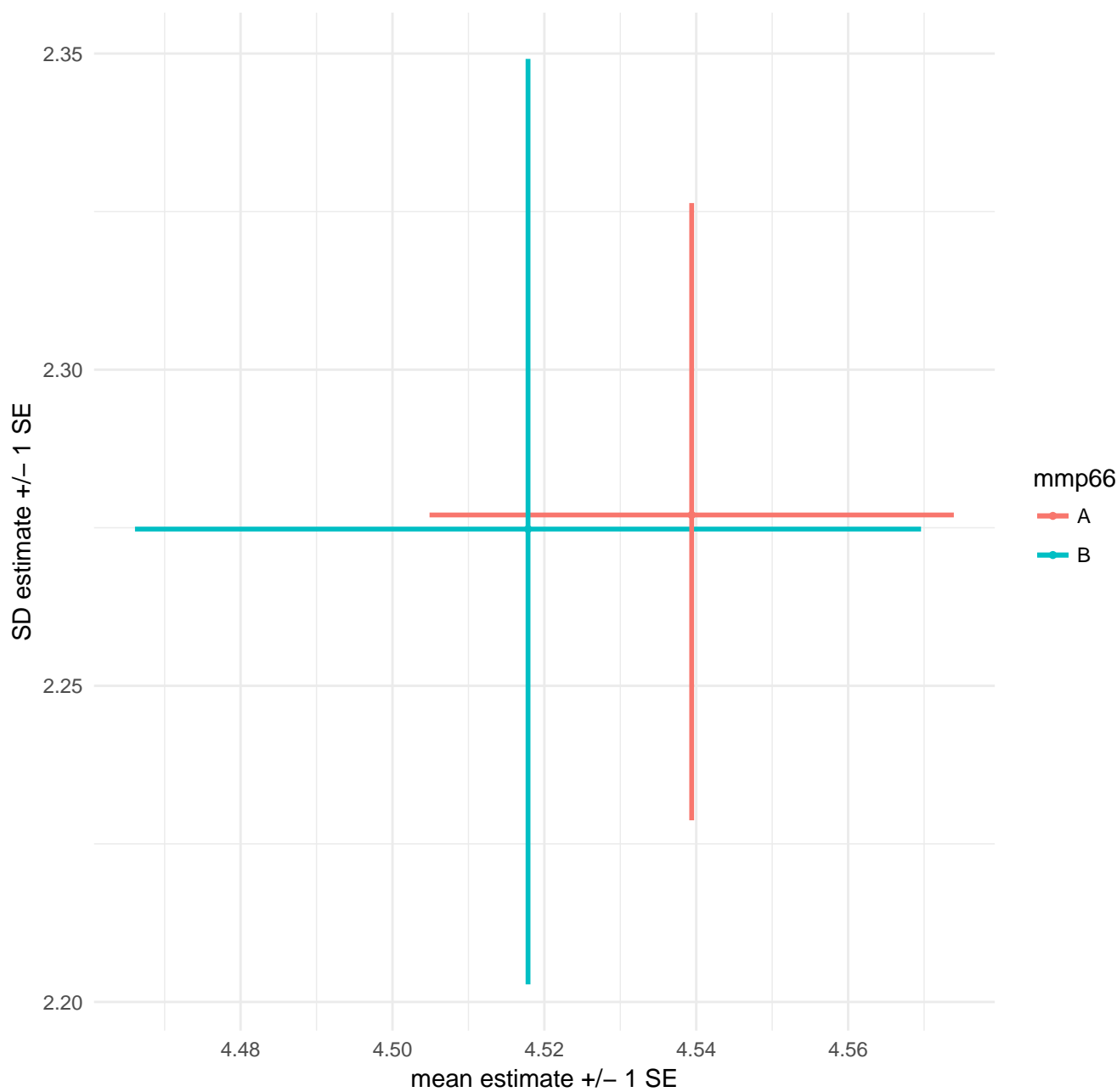
2.32

2.28

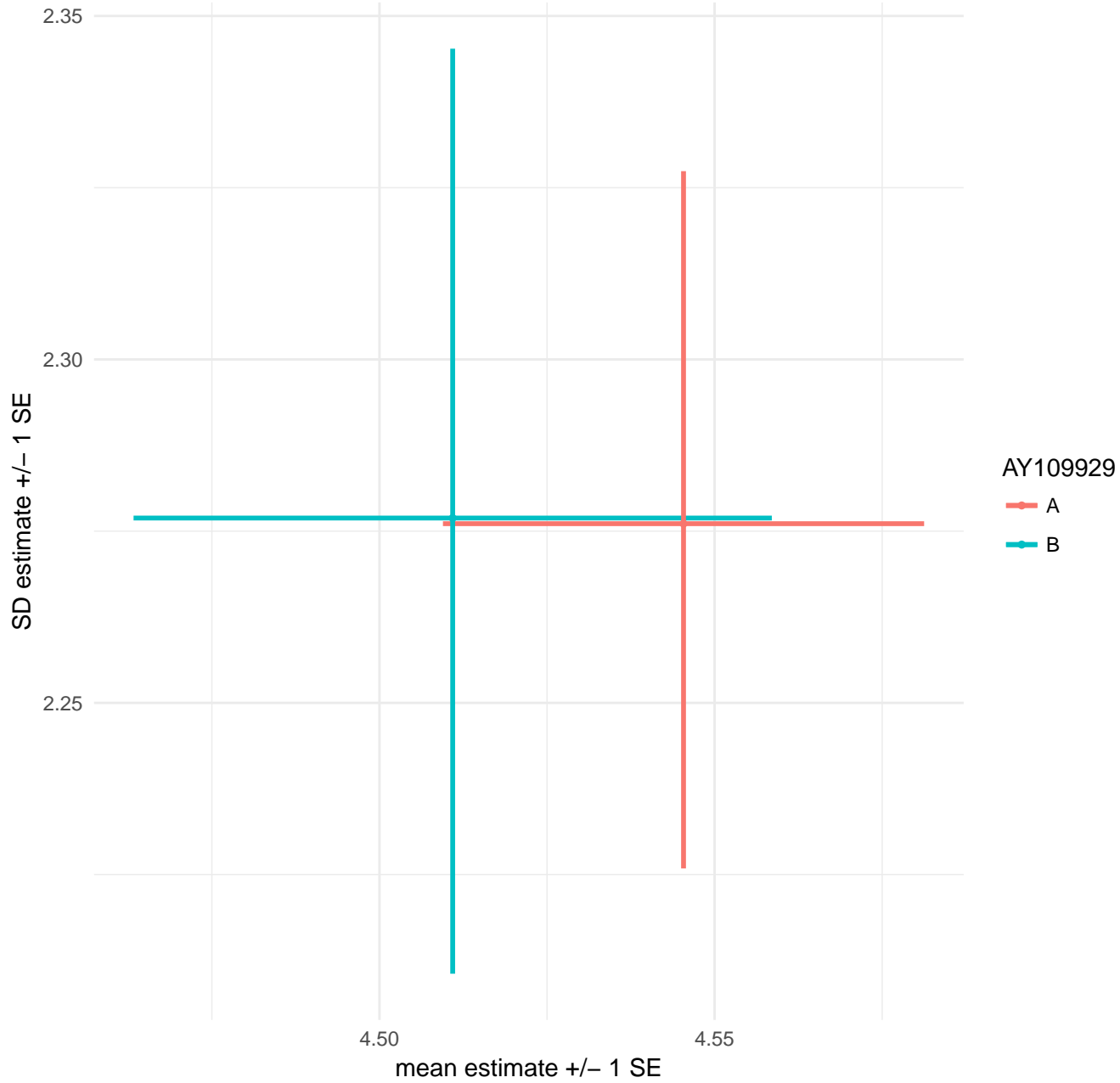
2.24



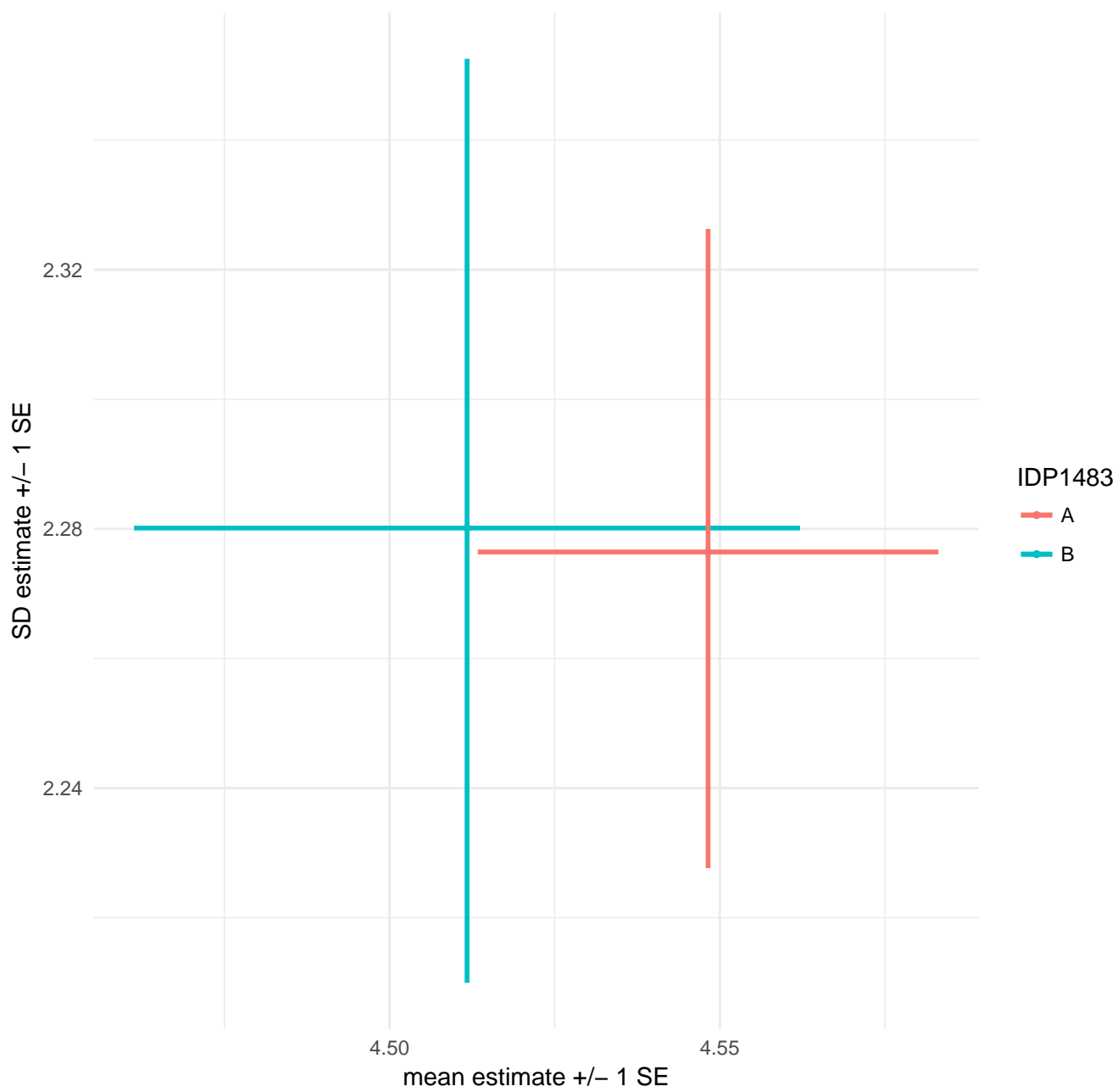
Env by mmp66



Env by AY109929



Env by IDP1483



Env by gpm857

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.45

4.50

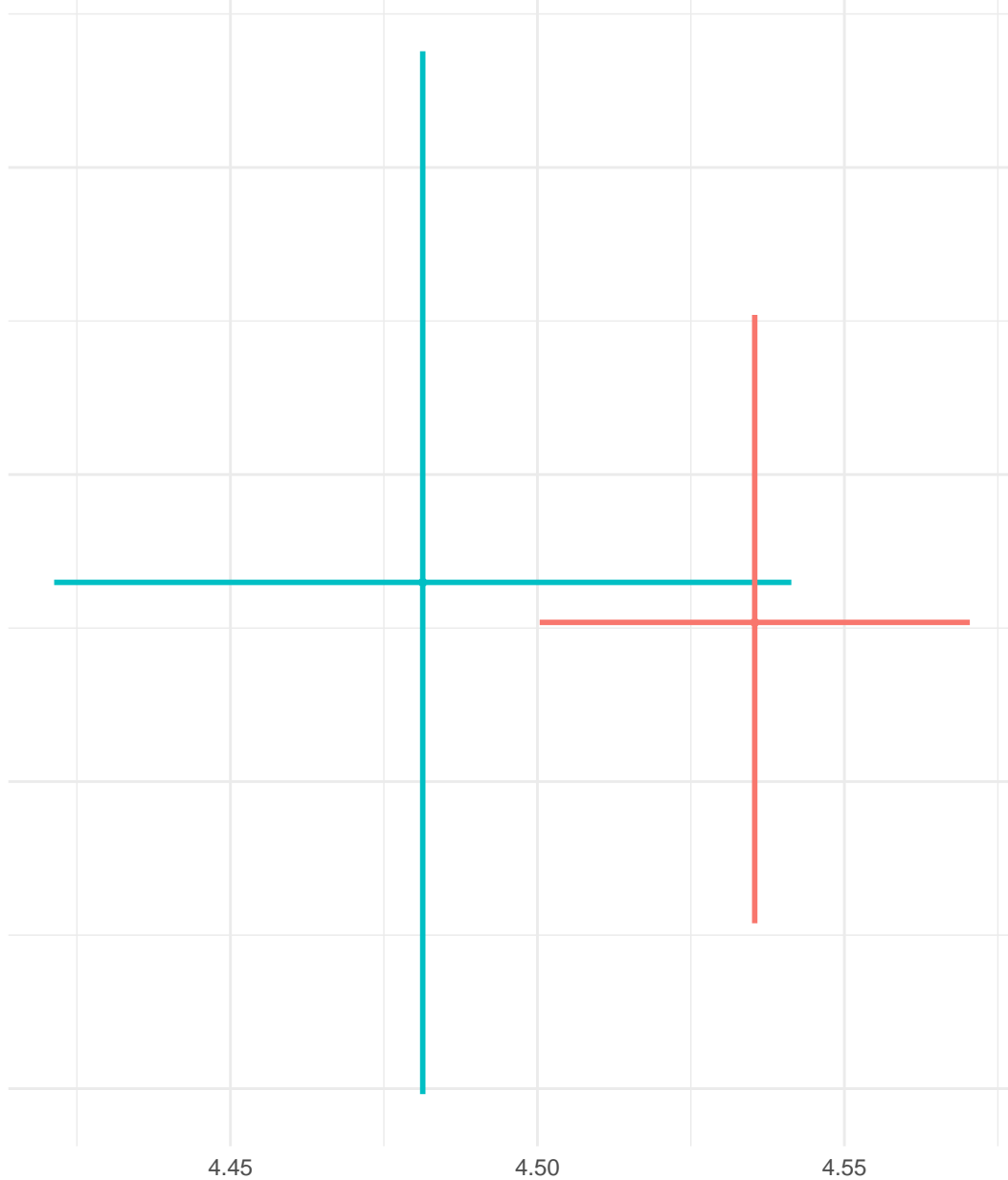
4.55

mean estimate \pm 1 SE

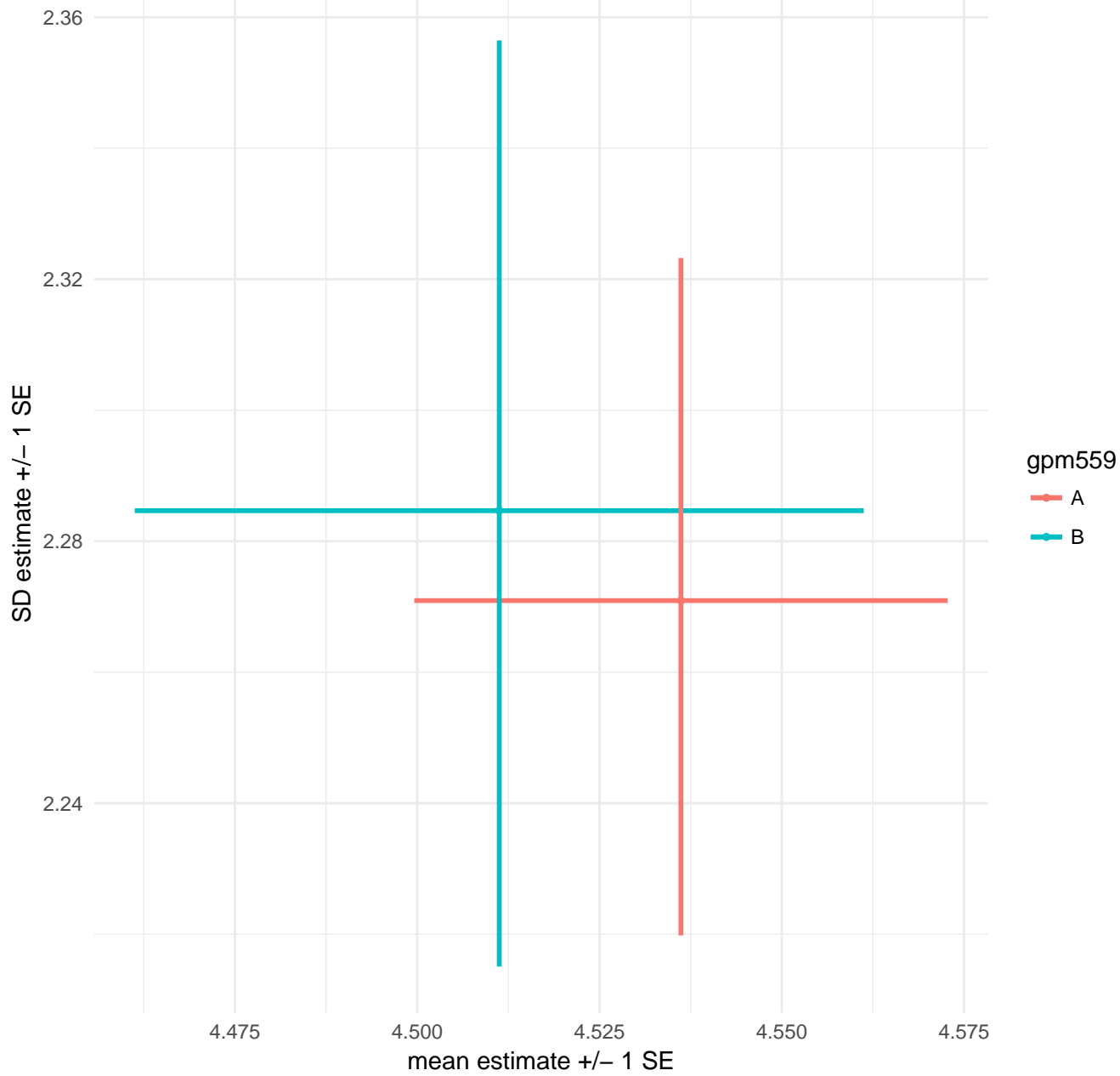
gpm857

A

B



Env by gpm559



Env by AY110052

SD estimate \pm 1 SE

2.32

2.28

2.24

AY110052

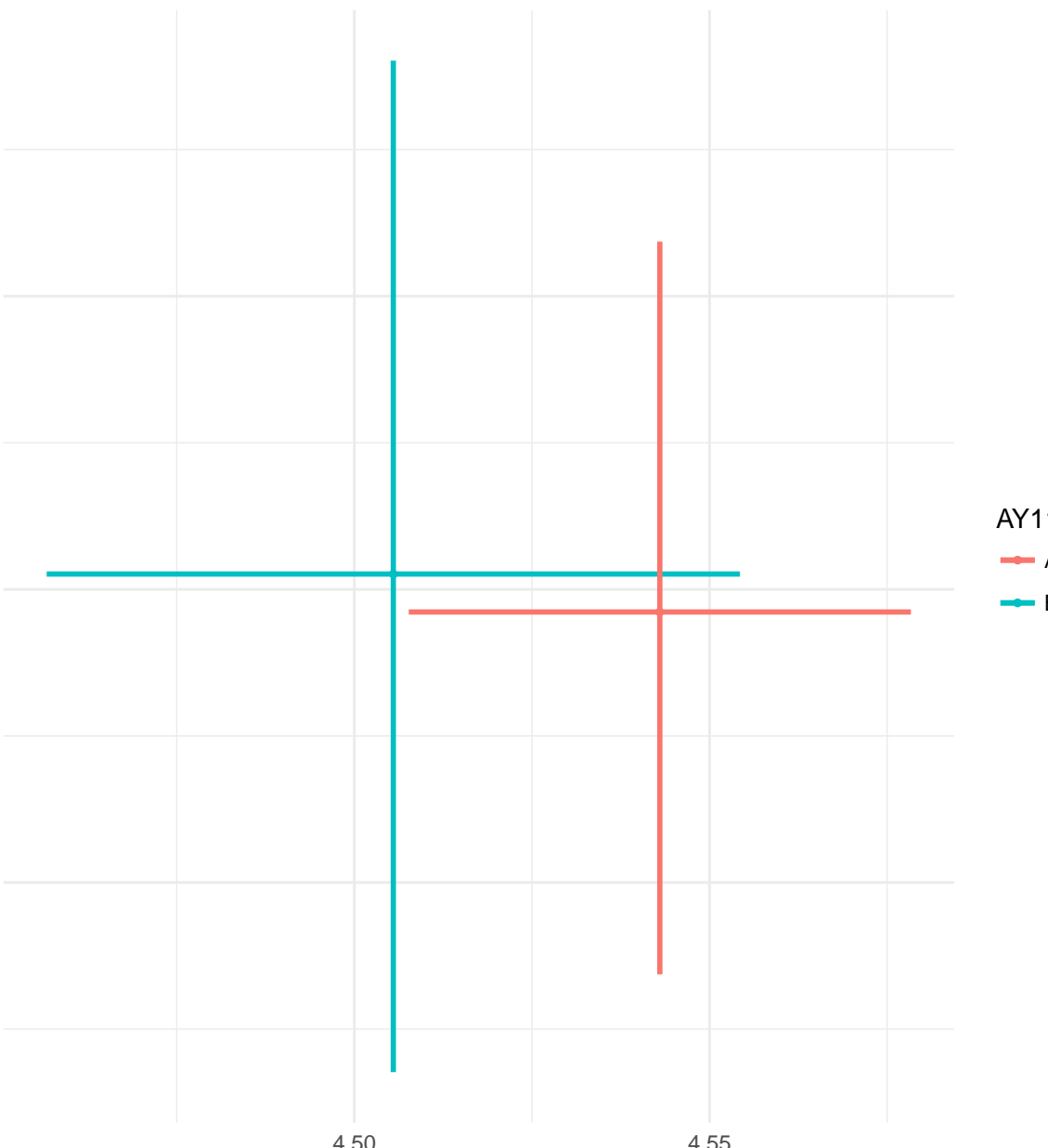
A

B

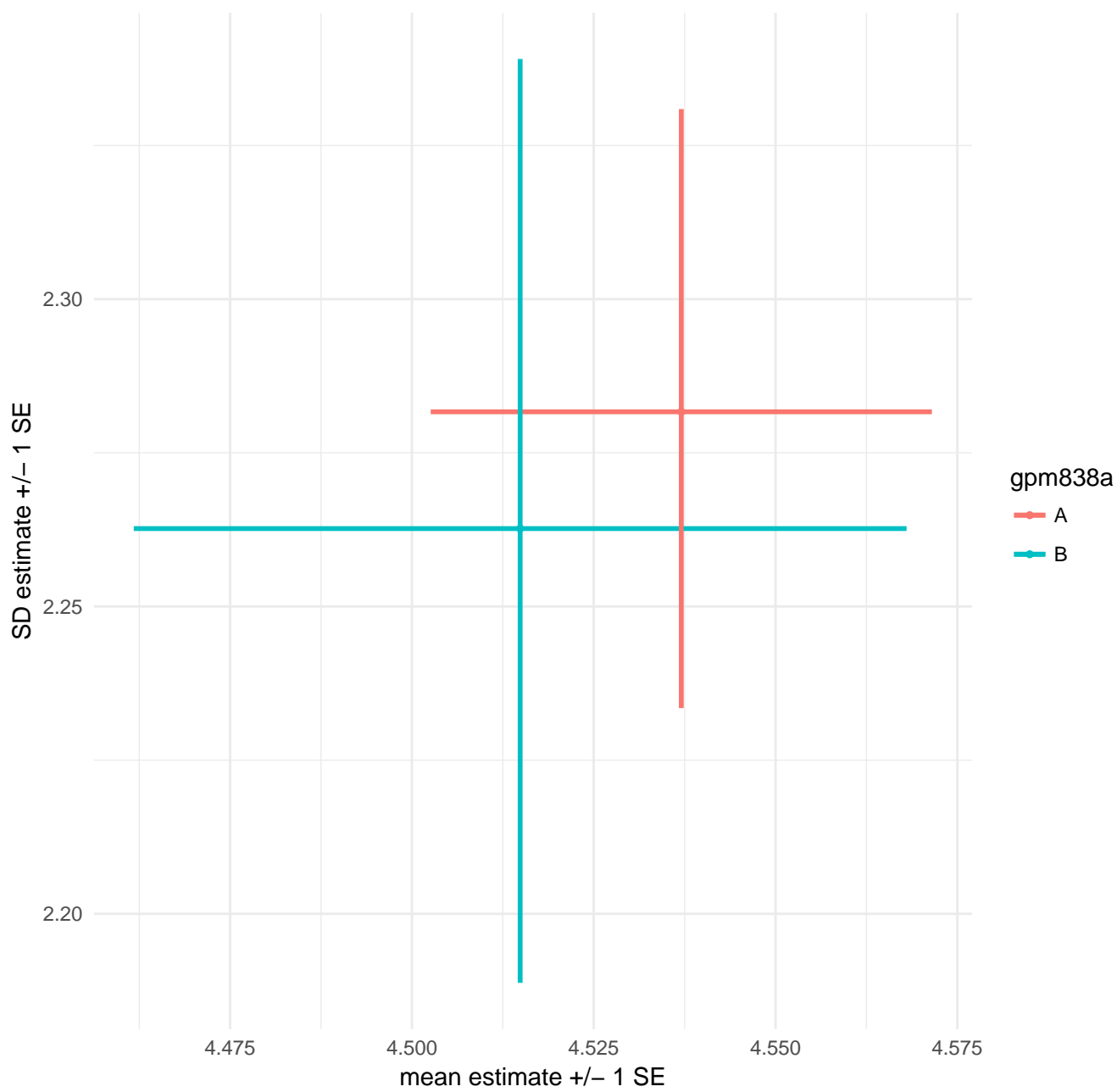
4.50

4.55

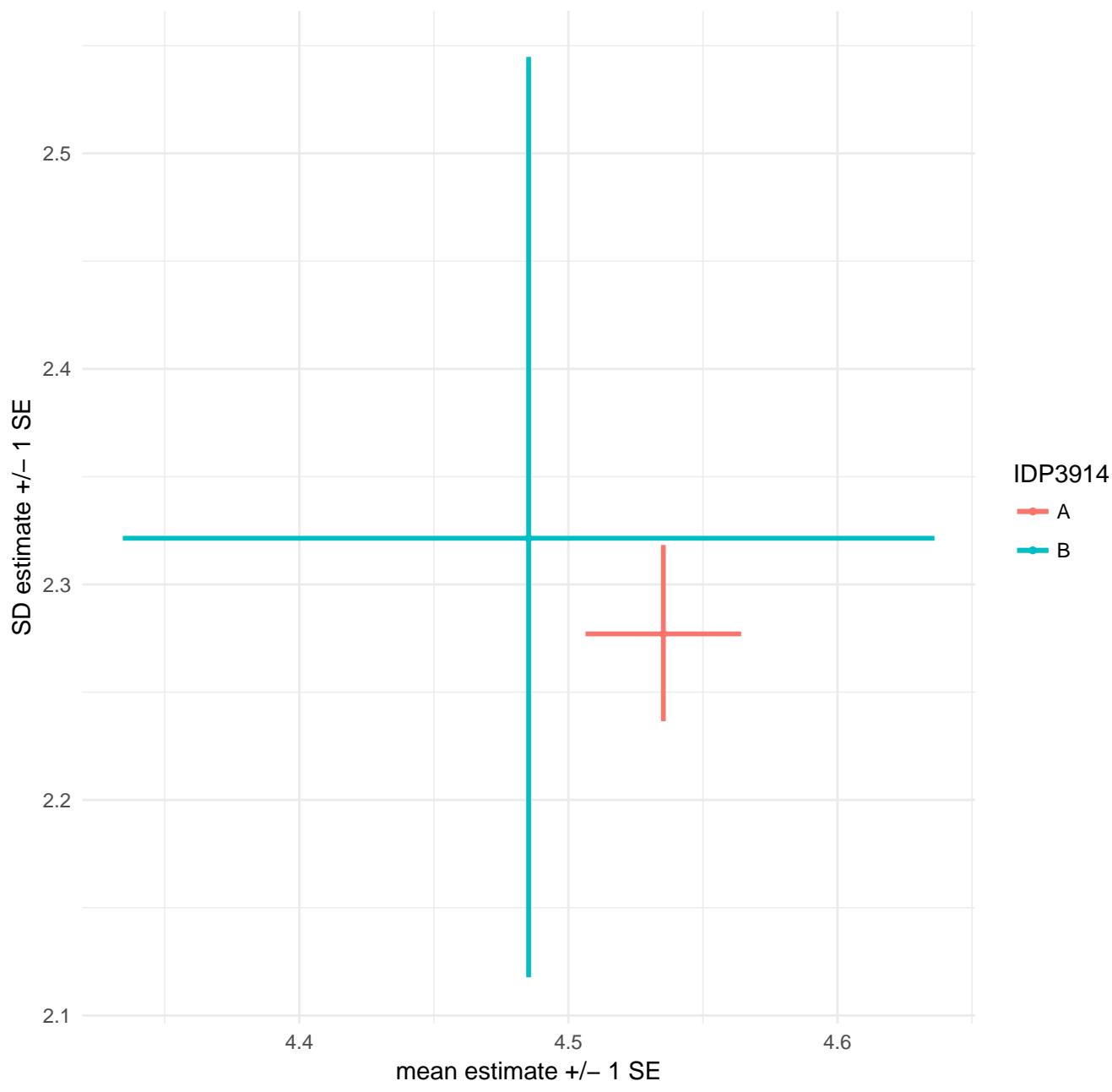
mean estimate \pm 1 SE



Env by gpm838a



Env by IDP3914



Env by AY110028

SD estimate \pm 1 SE

4.40

4.45

4.50

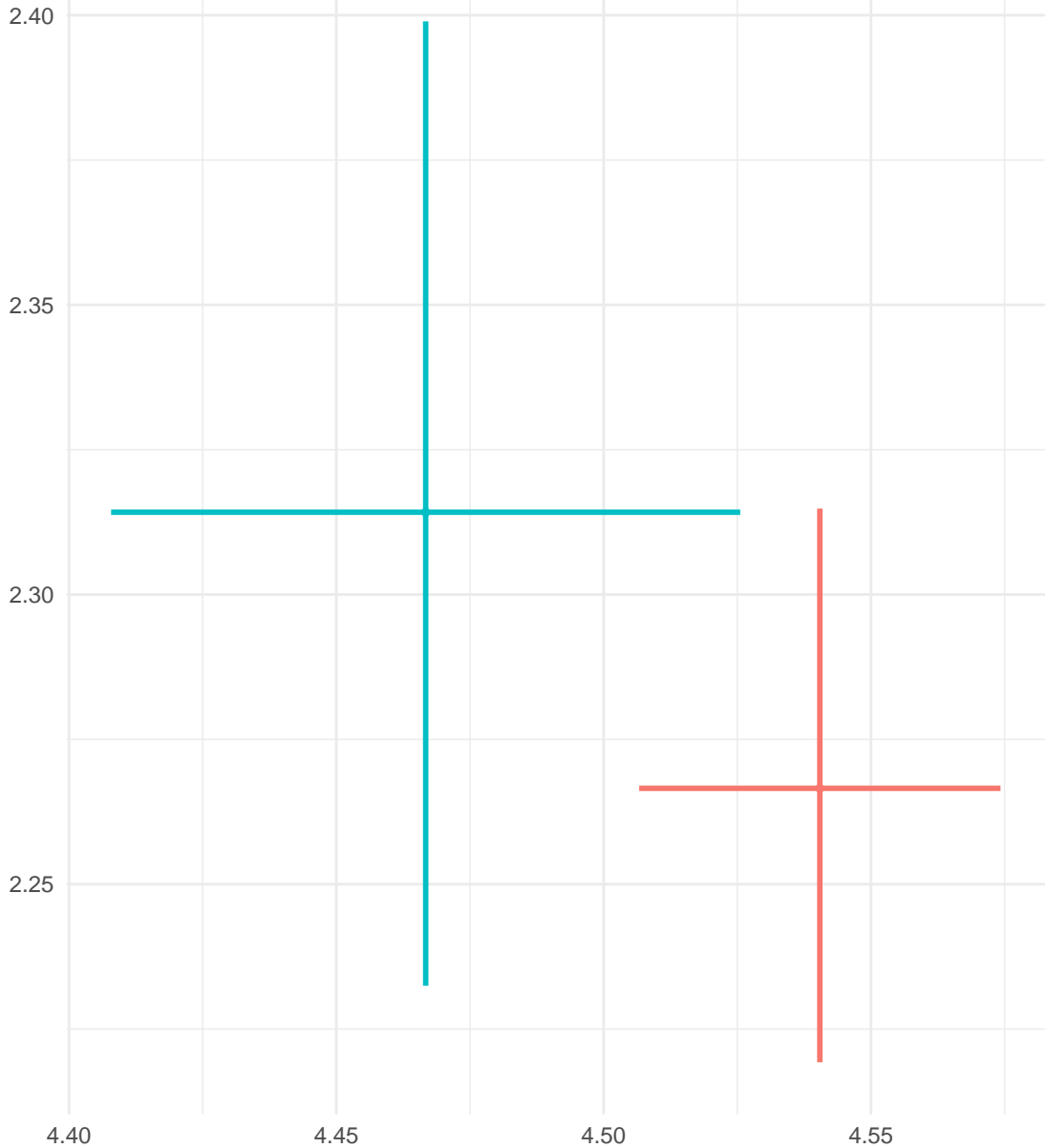
4.55

mean estimate \pm 1 SE

AY110028

A

B



Env by IDP112

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

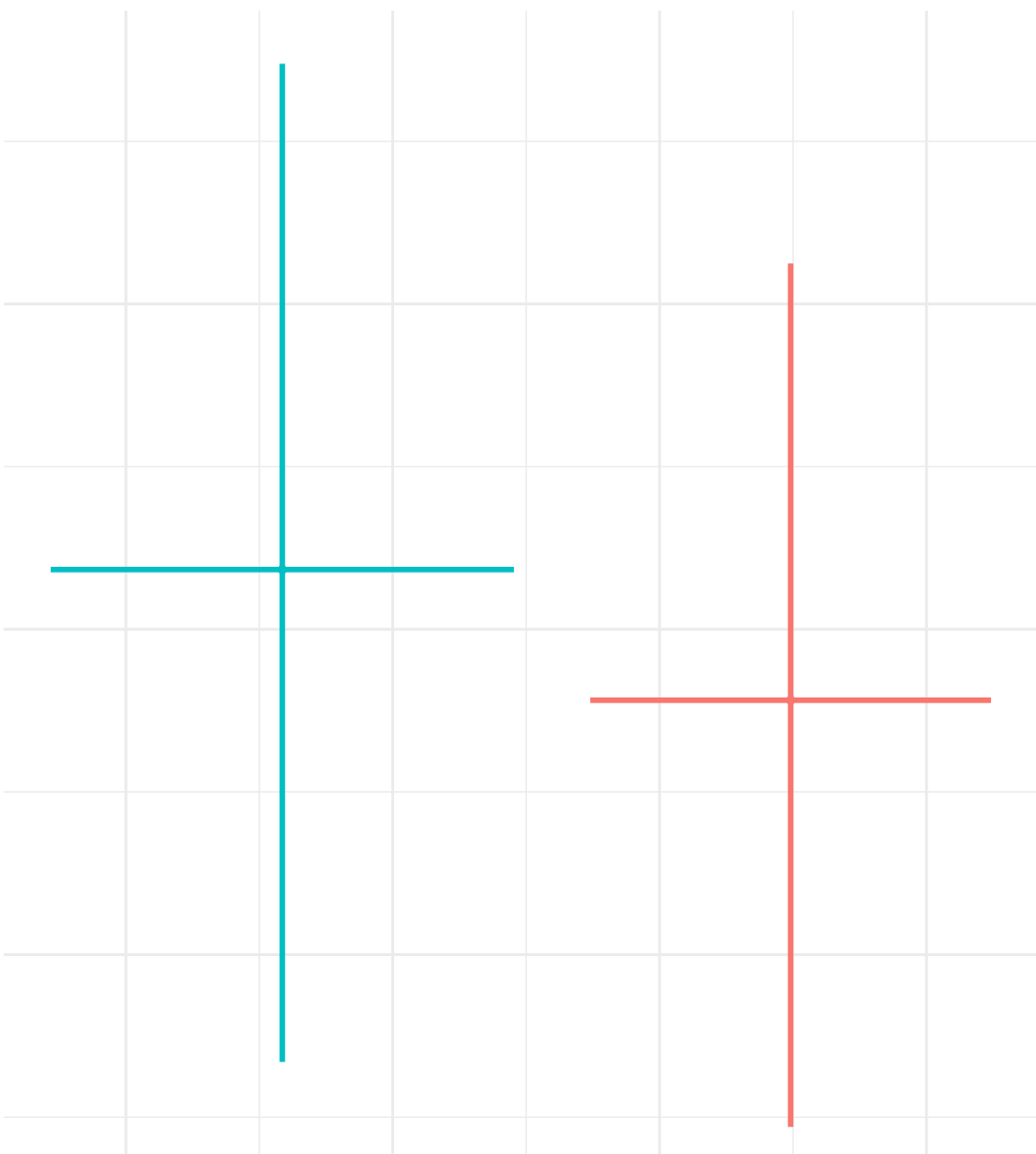
4.60

mean estimate \pm 1 SE

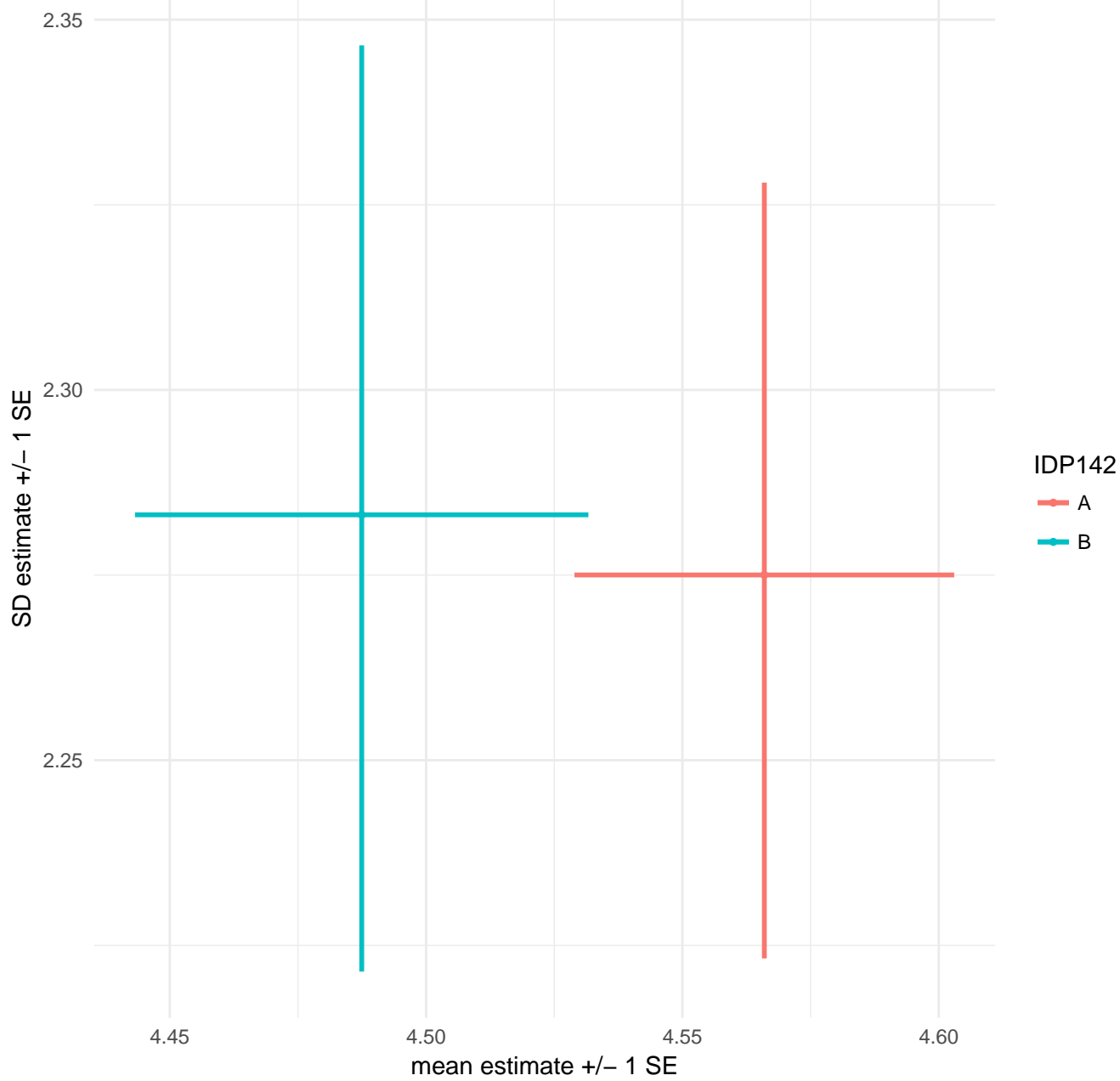
IDP112

A

B



Env by IDP142



Env by np242b

SD estimate \pm 1 SE

4.50

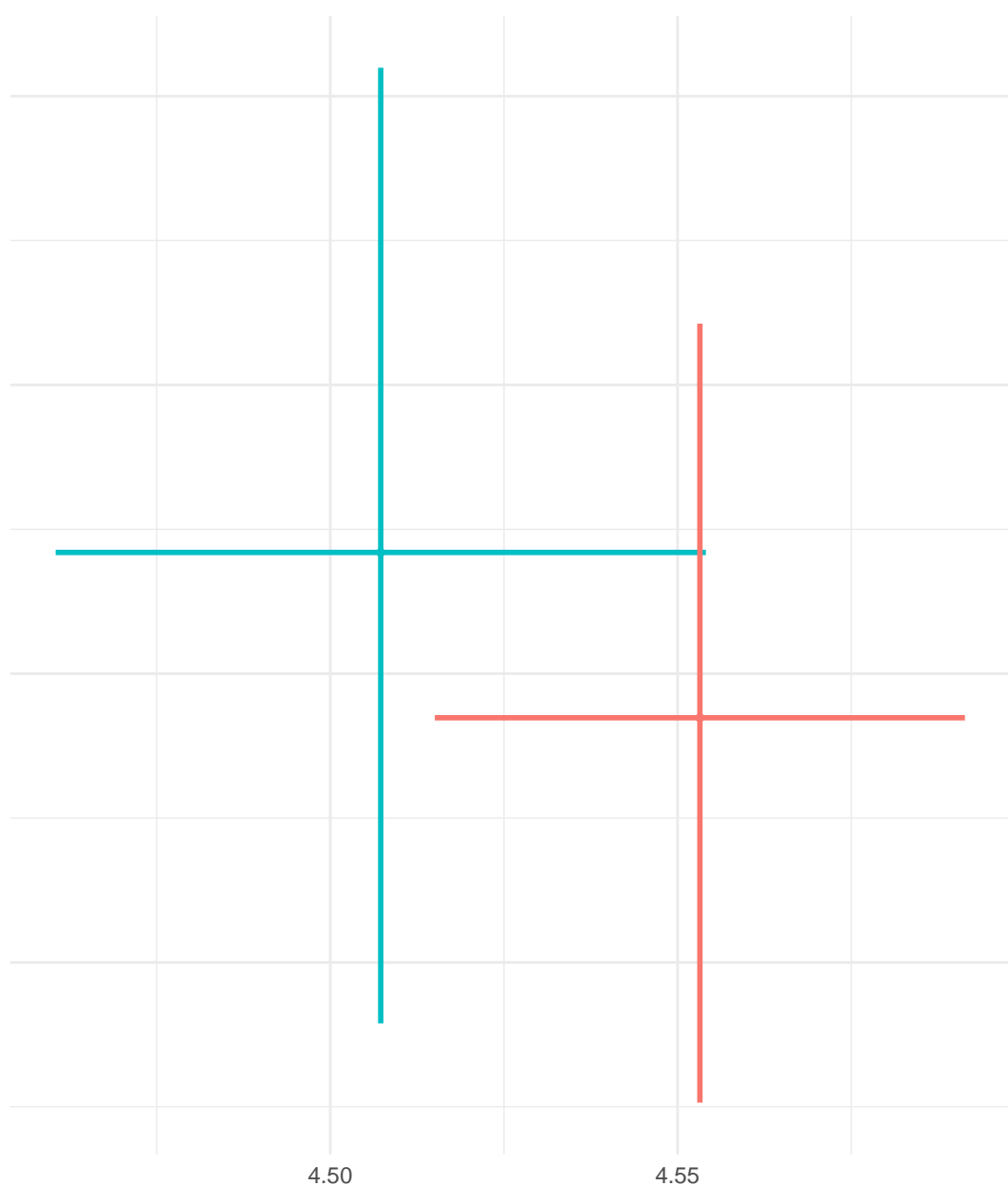
4.55

mean estimate \pm 1 SE

np242b

A

B



Env by IDP81

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

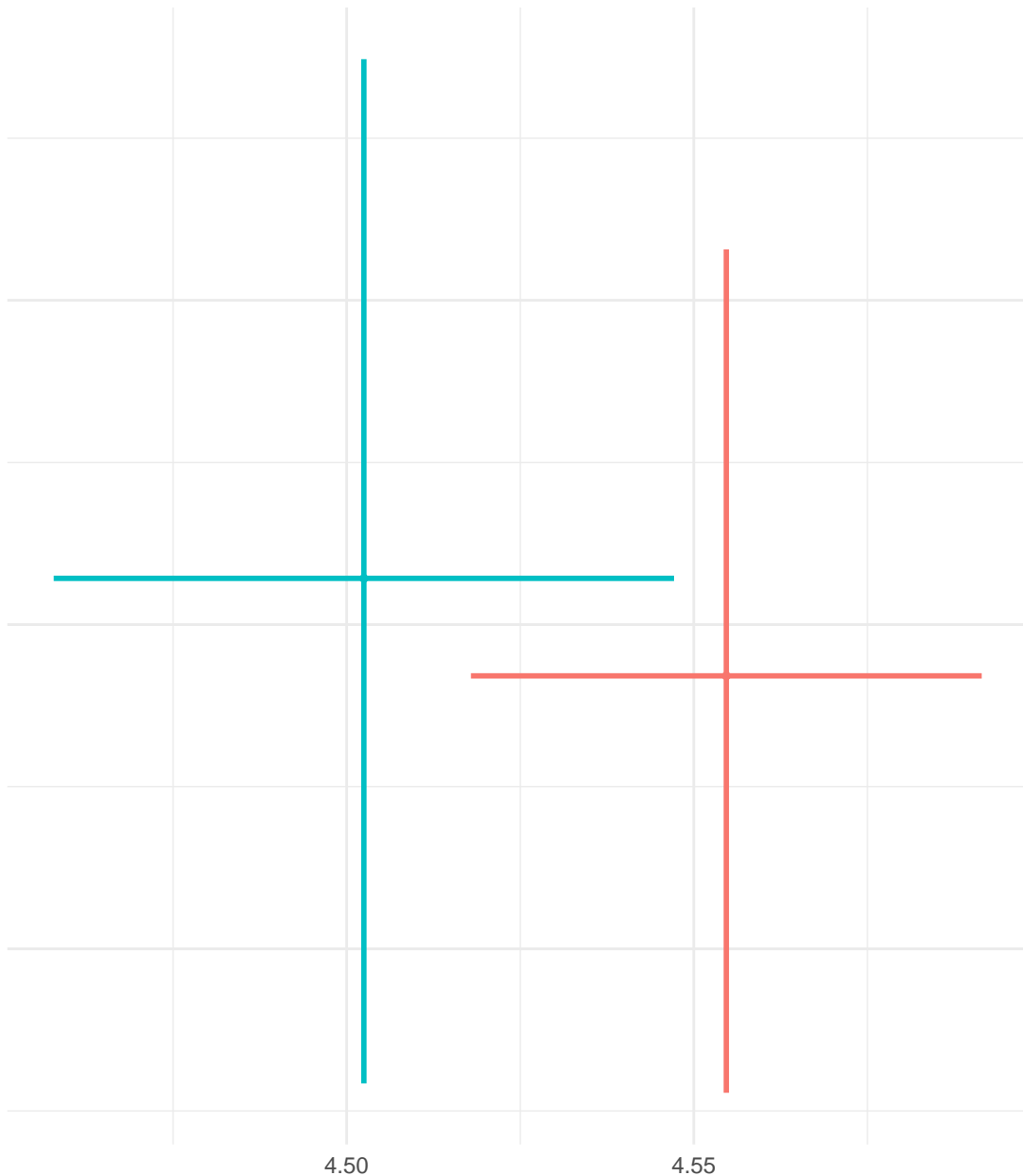
4.55

mean estimate \pm 1 SE

IDP81

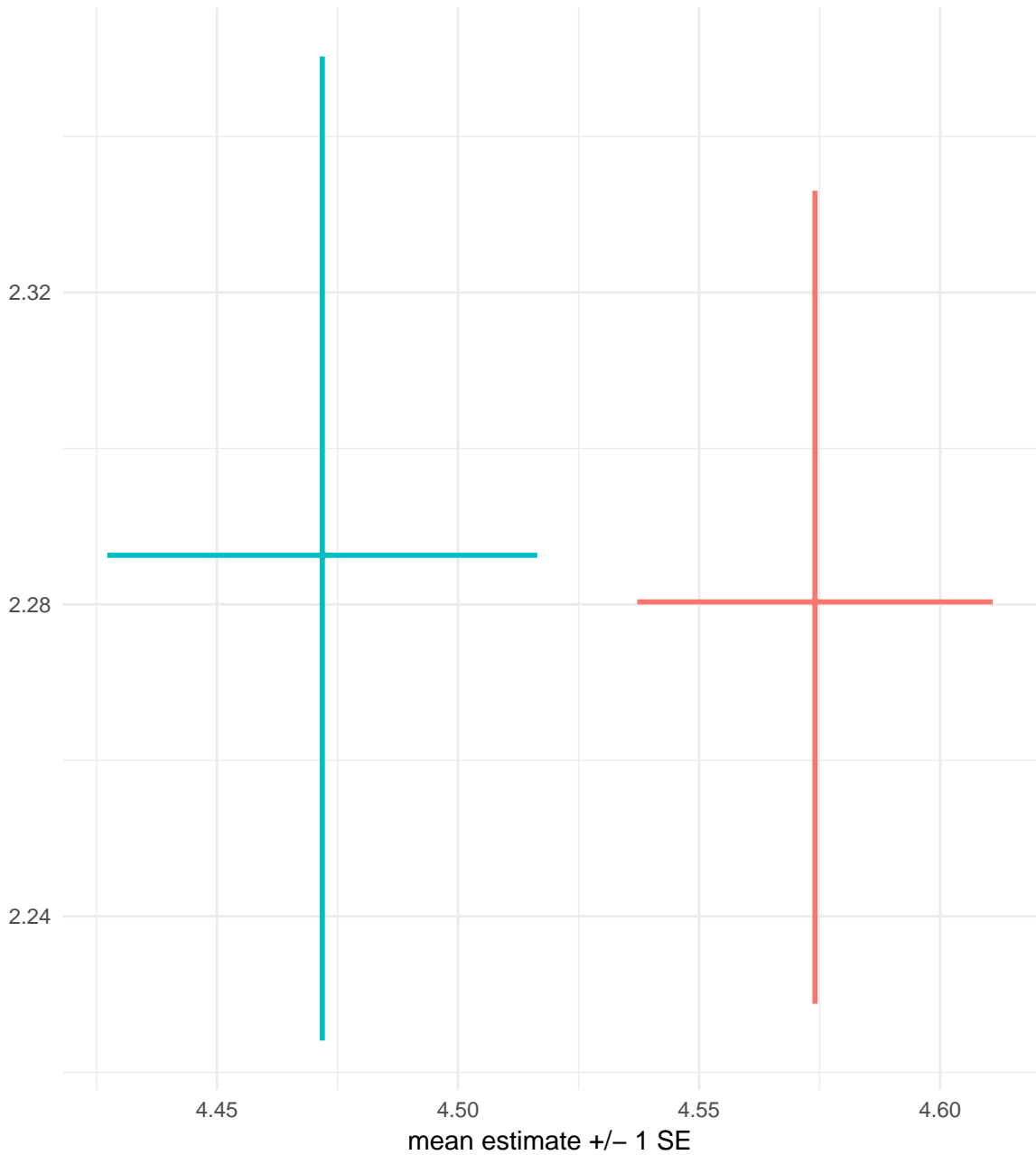
A

B



Env by asg26

SD estimate \pm 1 SE



asg26

A
B

Env by IDP1632

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

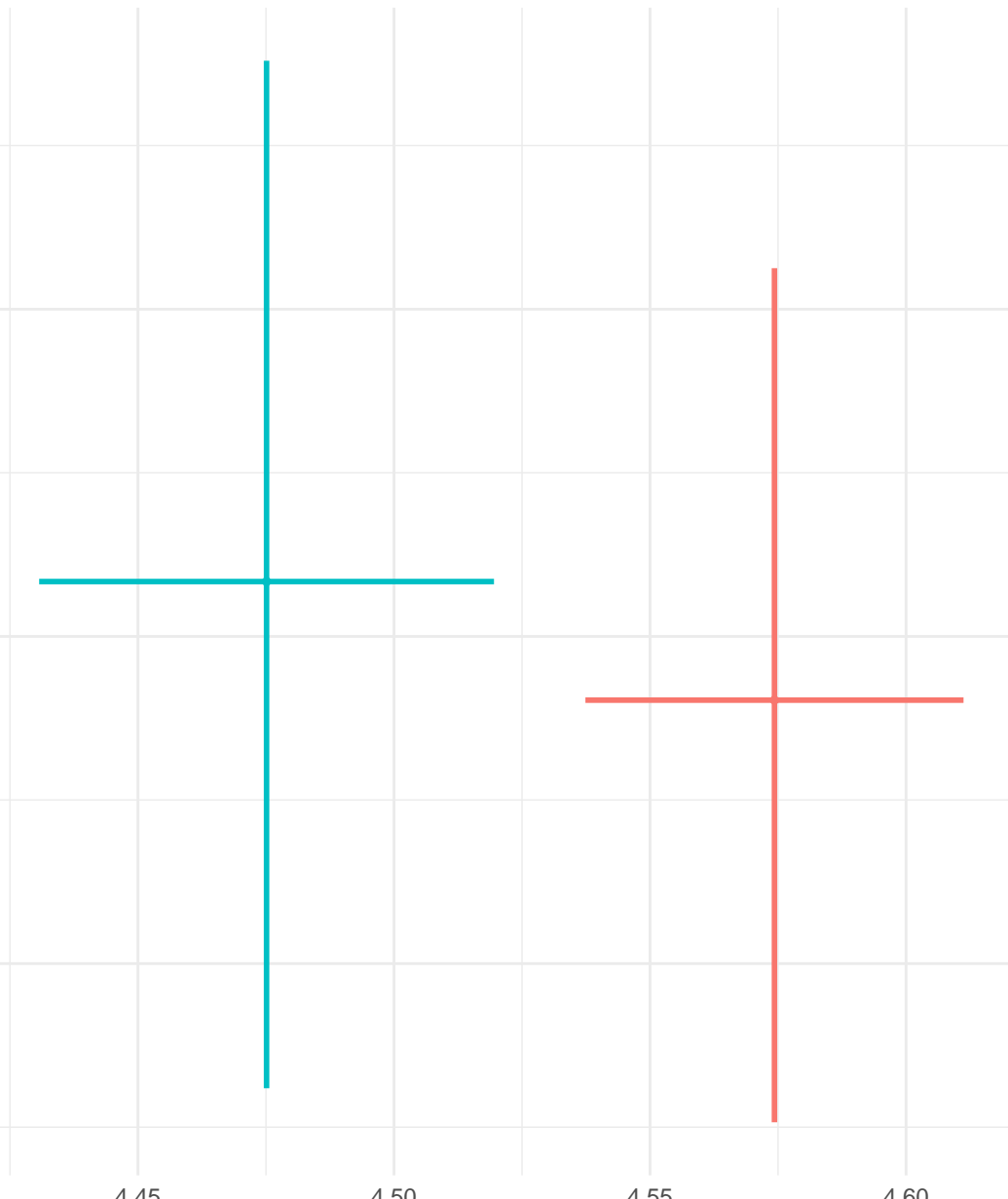
4.60

mean estimate \pm 1 SE

IDP1632

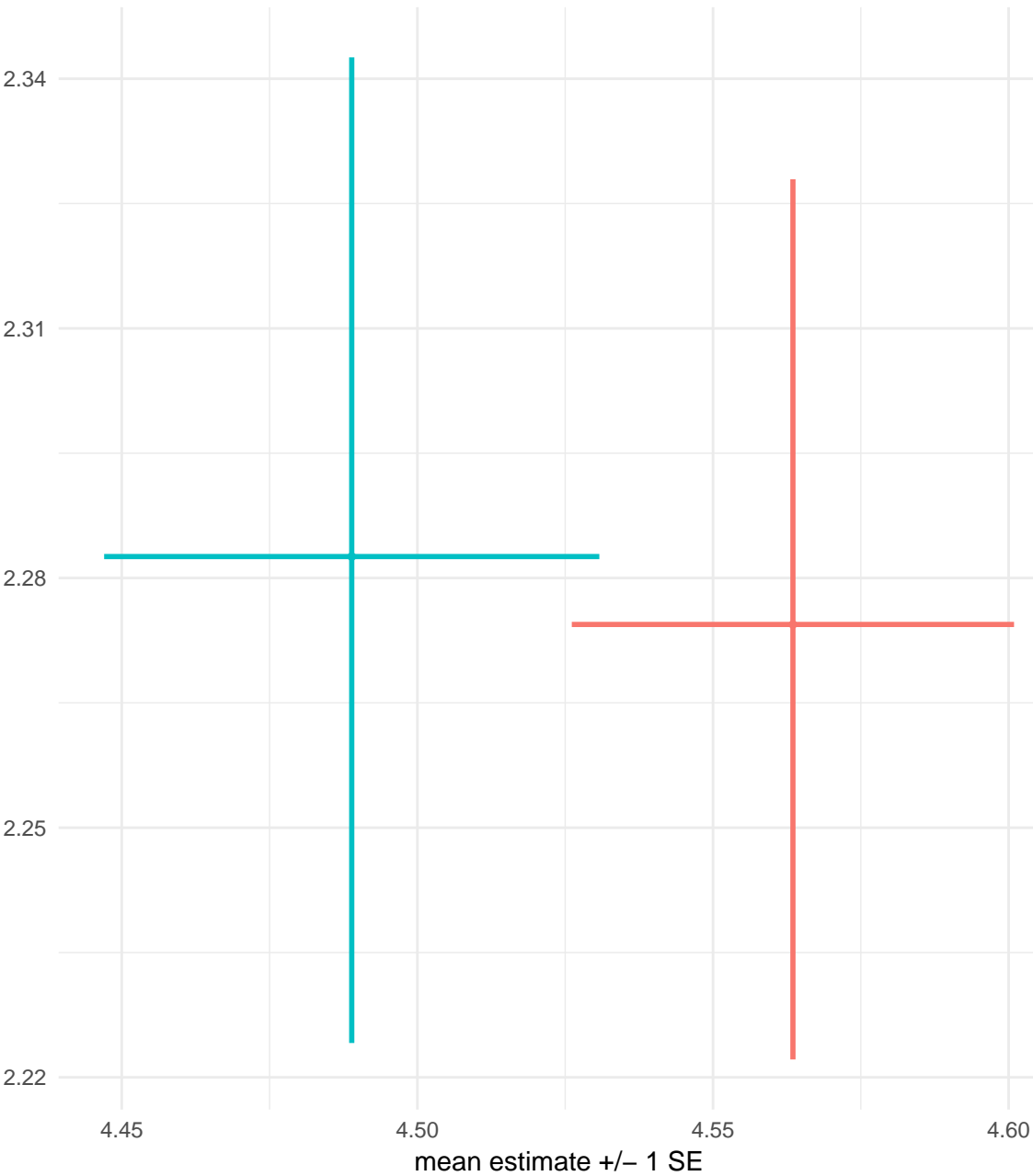
A

B



Env by lim51

SD estimate \pm 1 SE



lim51

A

B

mean estimate \pm 1 SE

Env by bnlg439

SD estimate \pm 1 SE

4.45

4.50

4.55

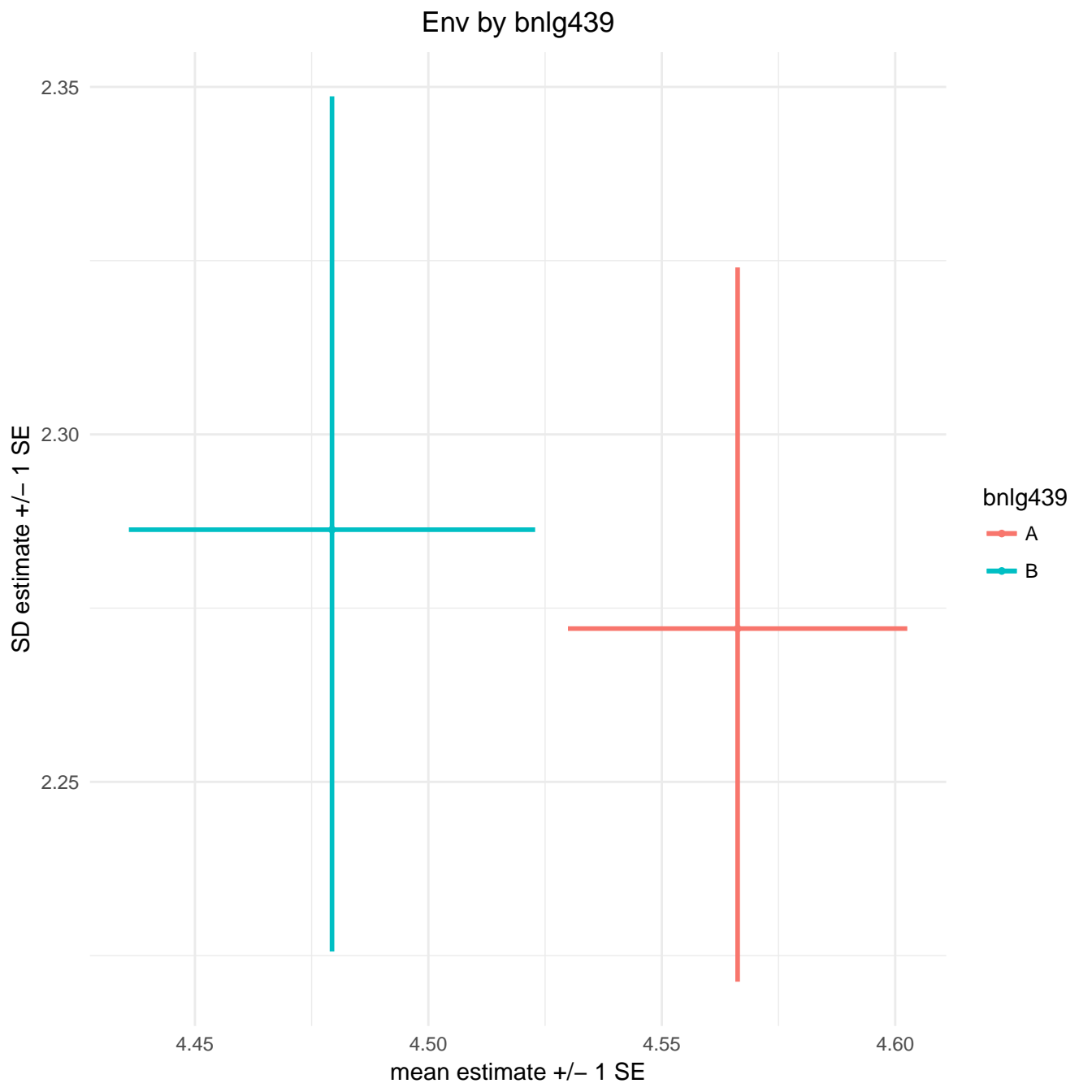
4.60

mean estimate \pm 1 SE

bnlg439

A

B



Env by bnlg1203

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

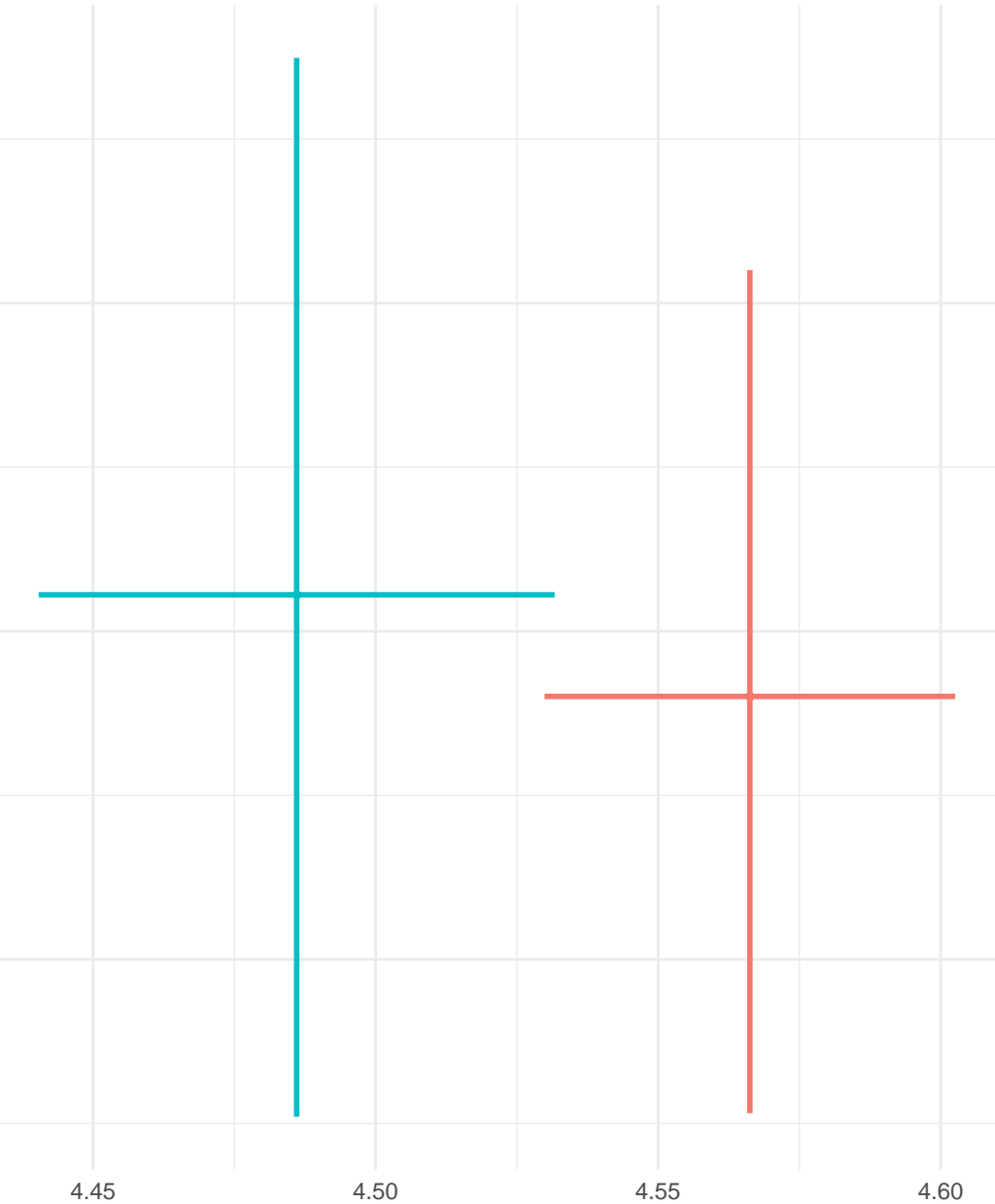
4.60

mean estimate \pm 1 SE

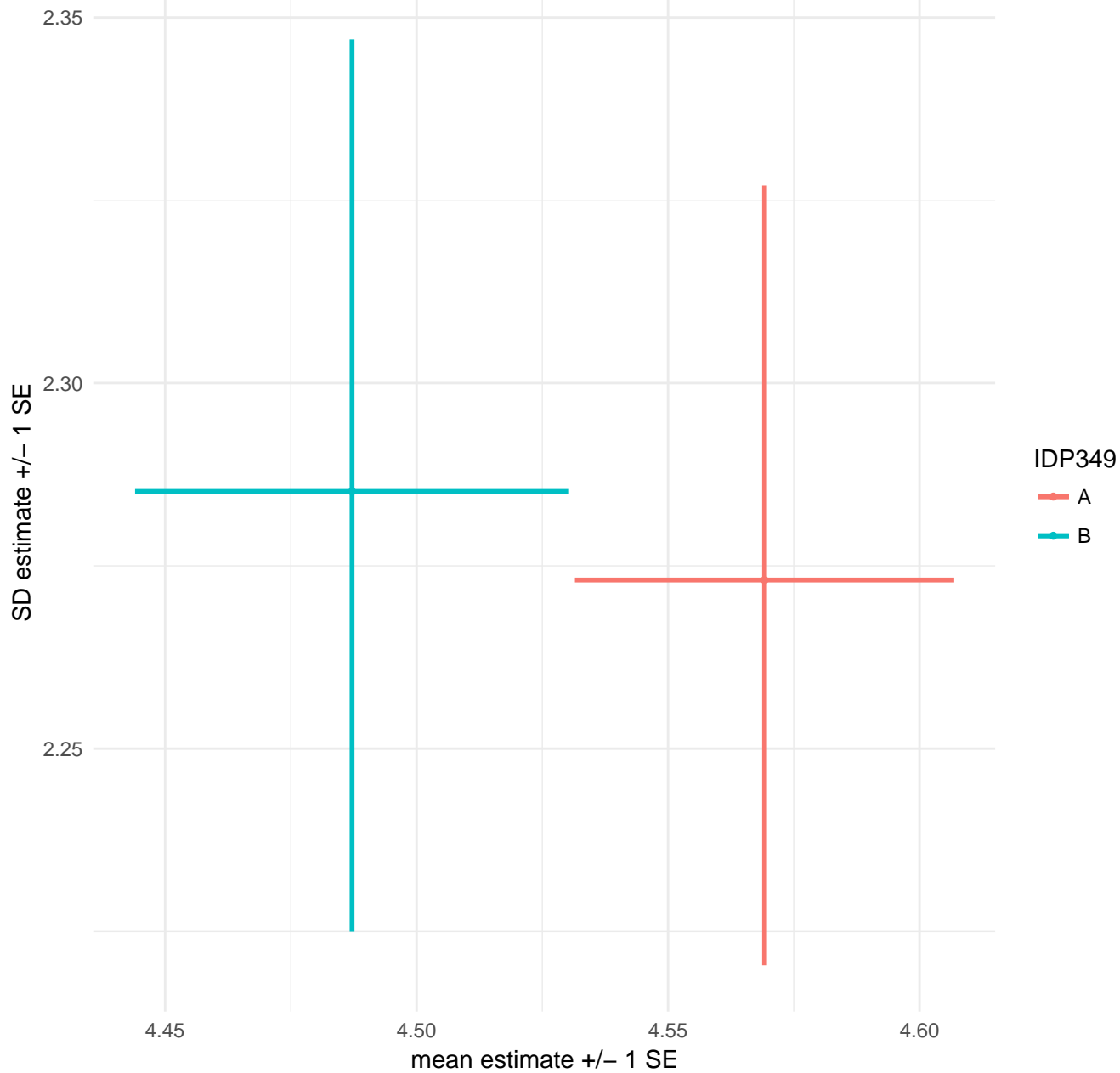
bnlg1203

A

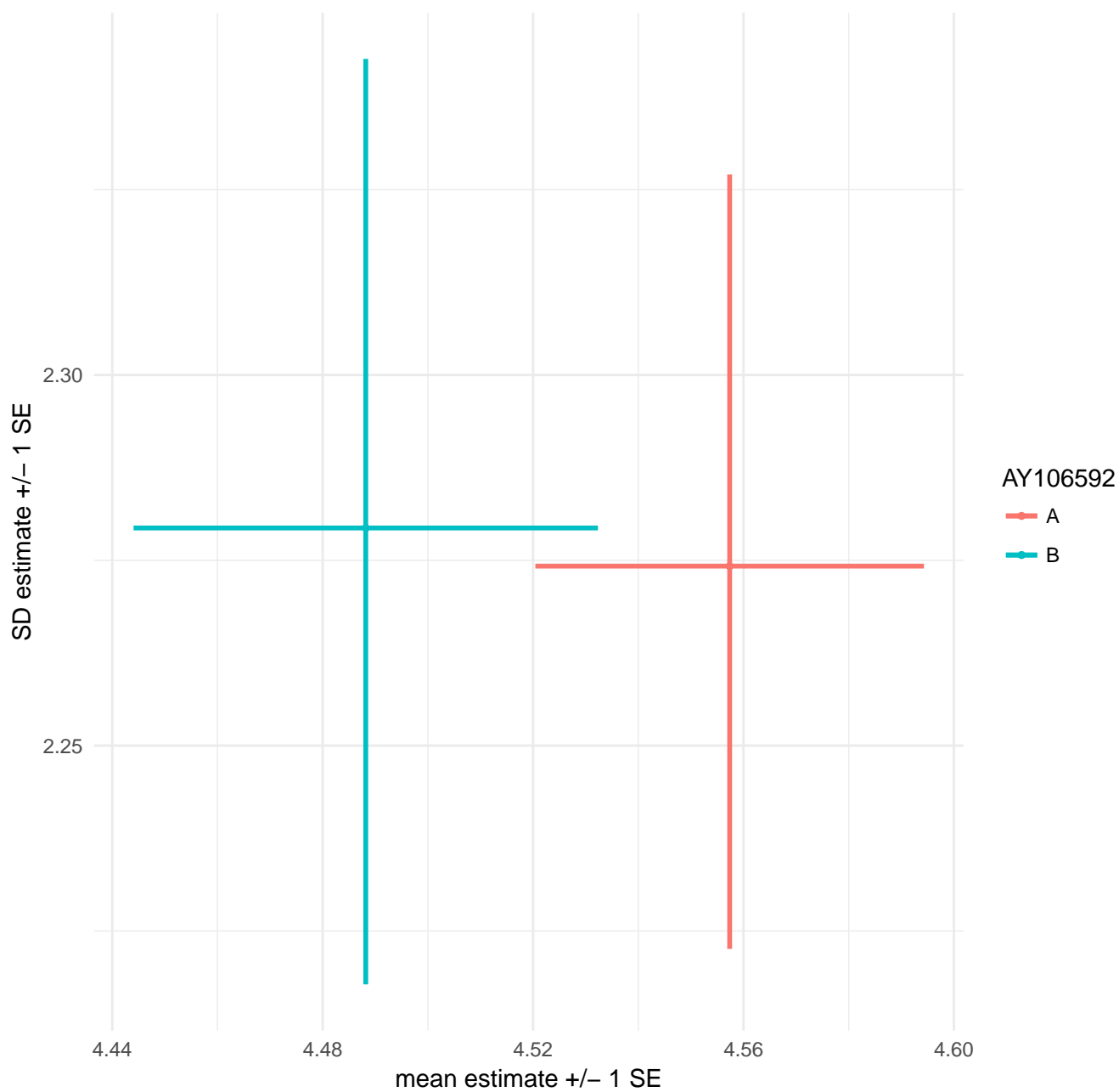
B



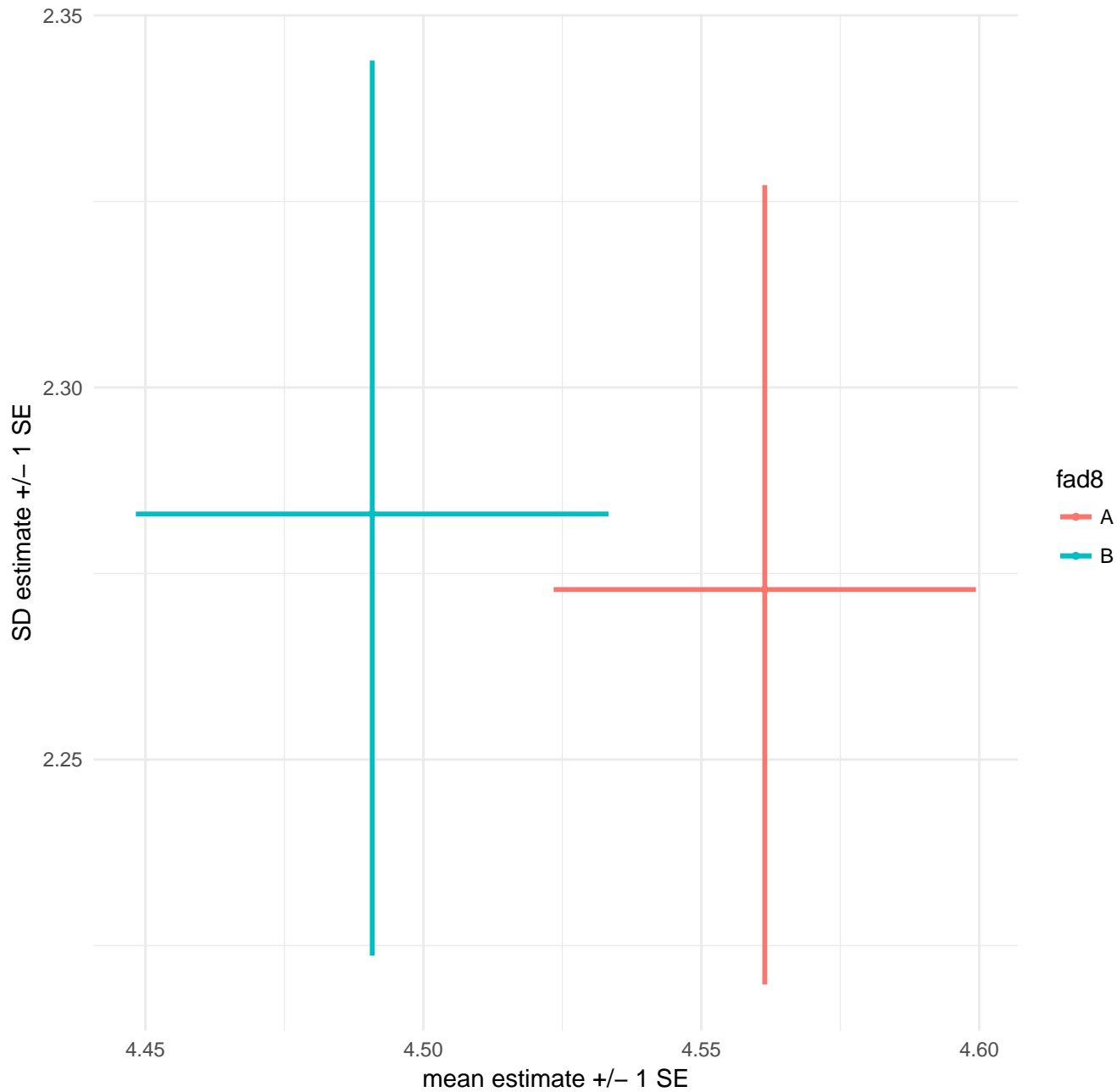
Env by IDP349



Env by AY106592



Env by fad8



Env by gpm121

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

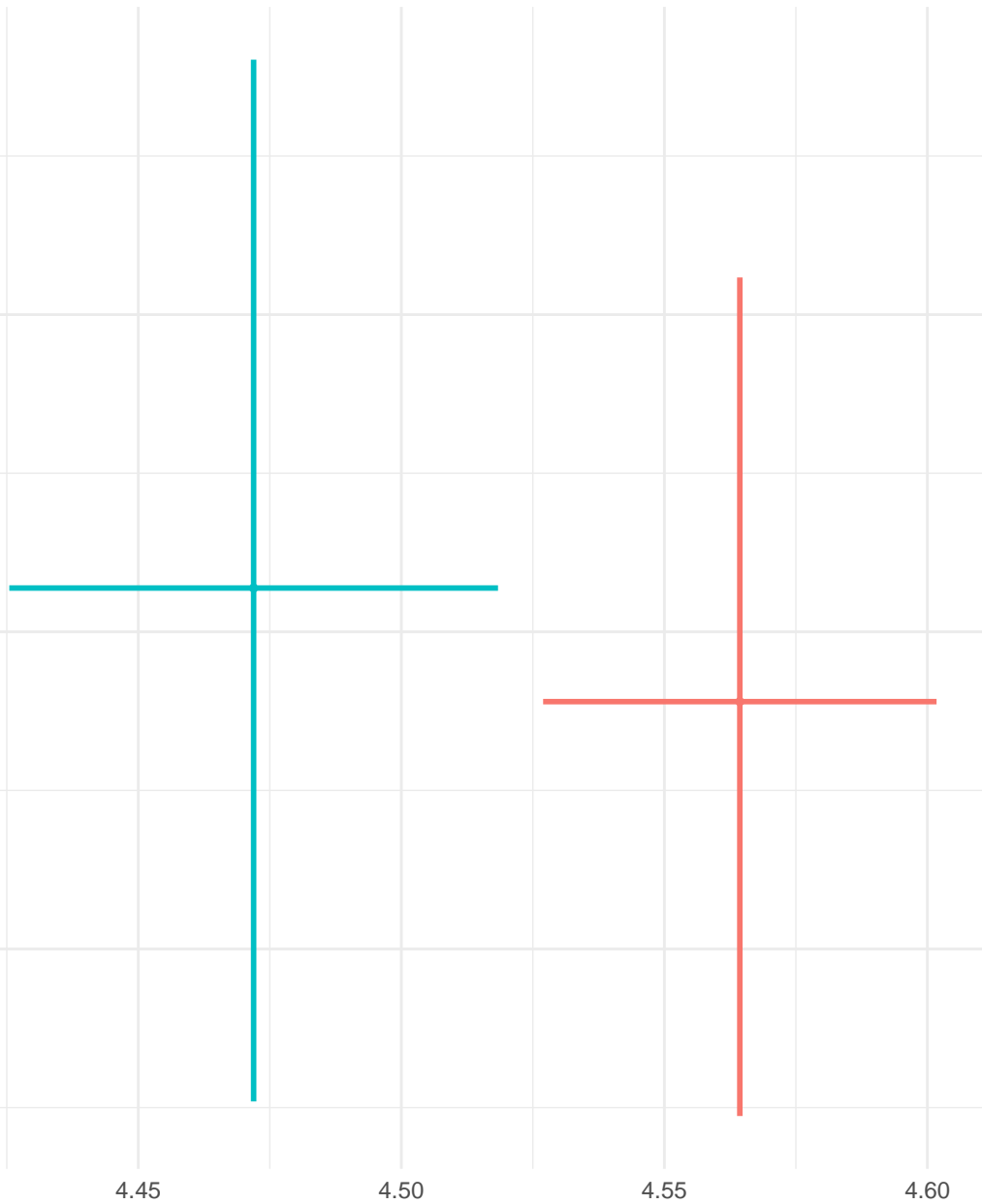
4.60

mean estimate \pm 1 SE

gpm121

A

B



Env by AY110640

SD estimate ± 1 SE

2.30

2.25

4.50

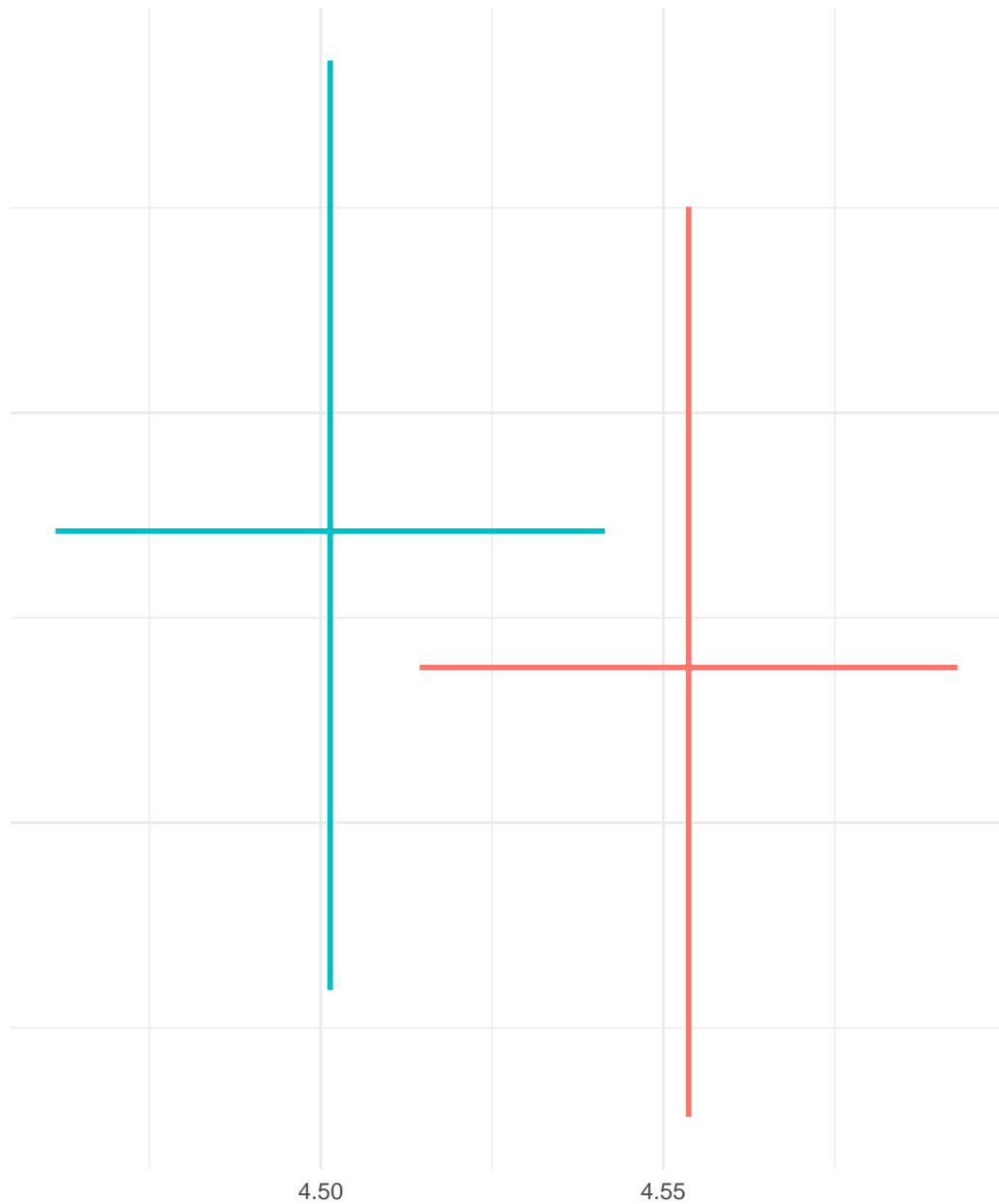
4.55

mean estimate ± 1 SE

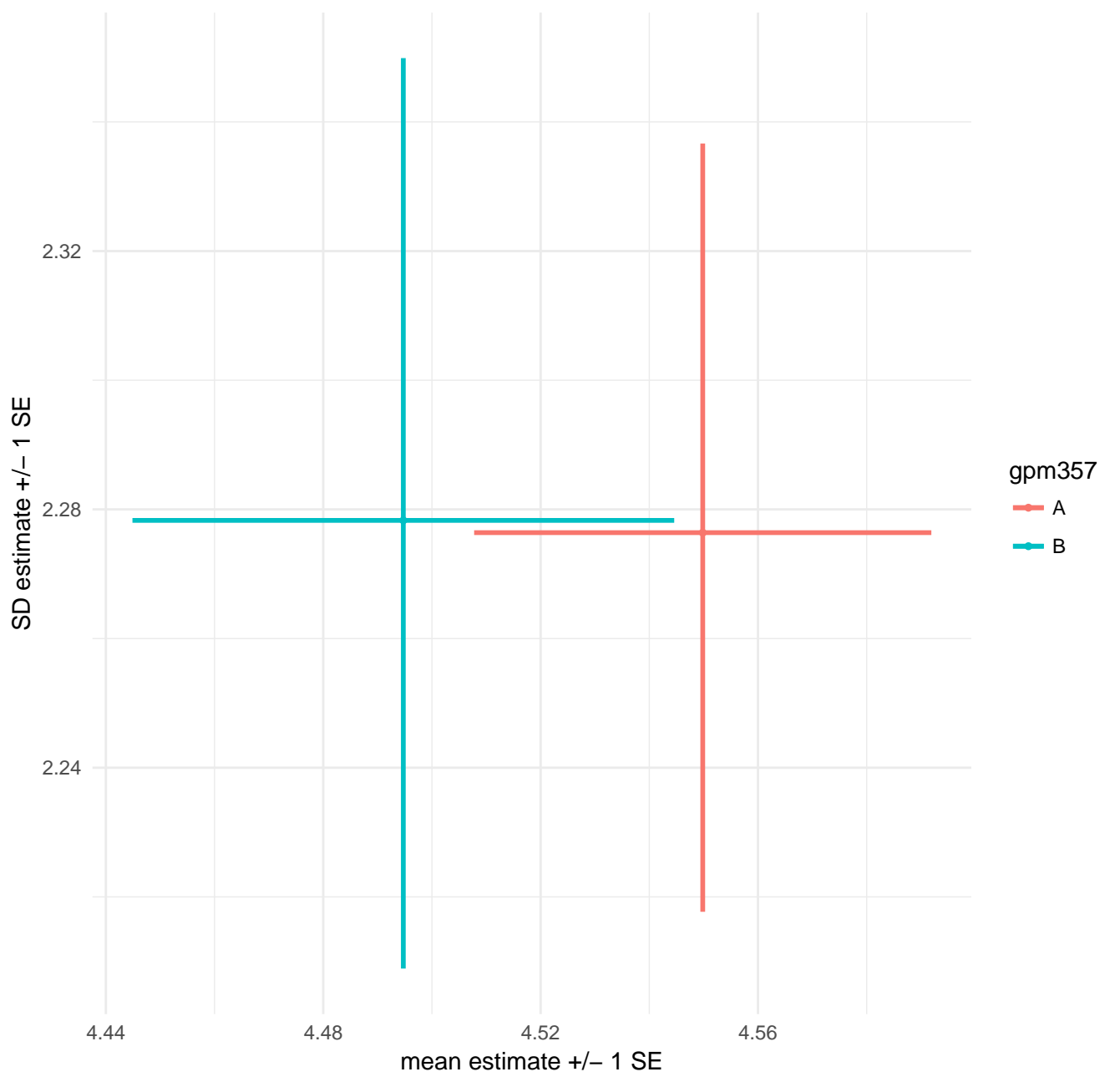
AY110640

A

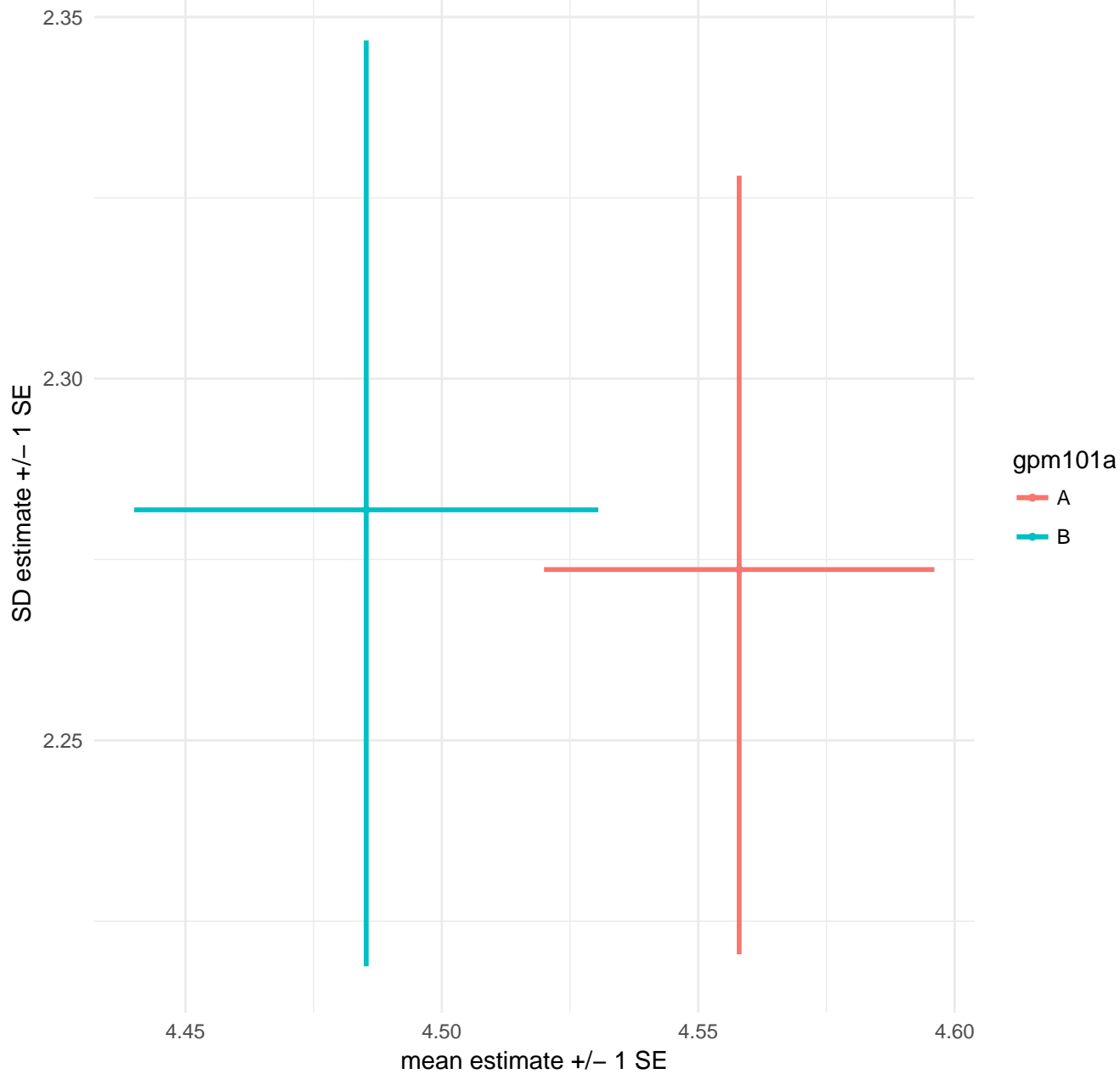
B



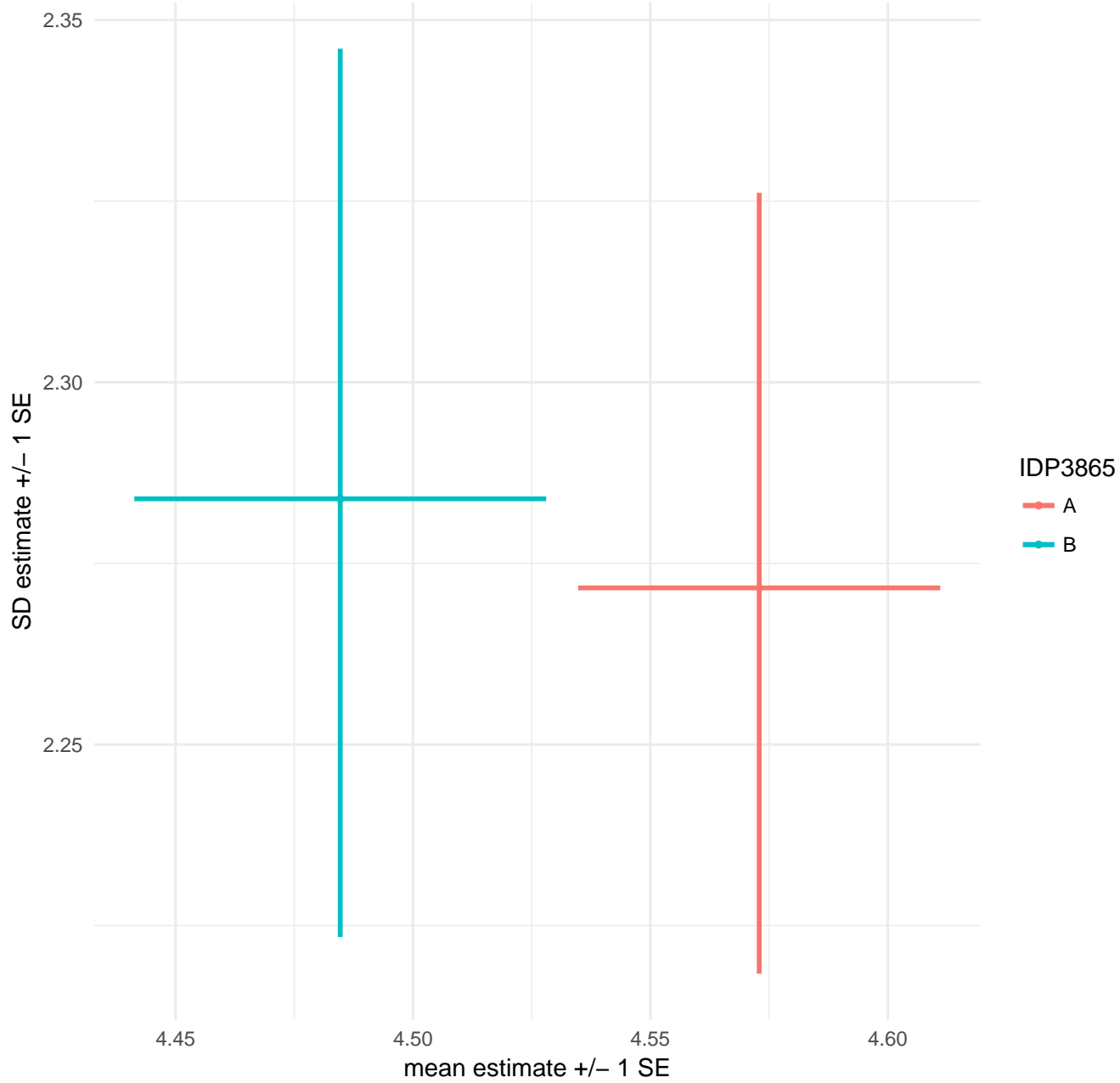
Env by gpm357



Env by gpm101a

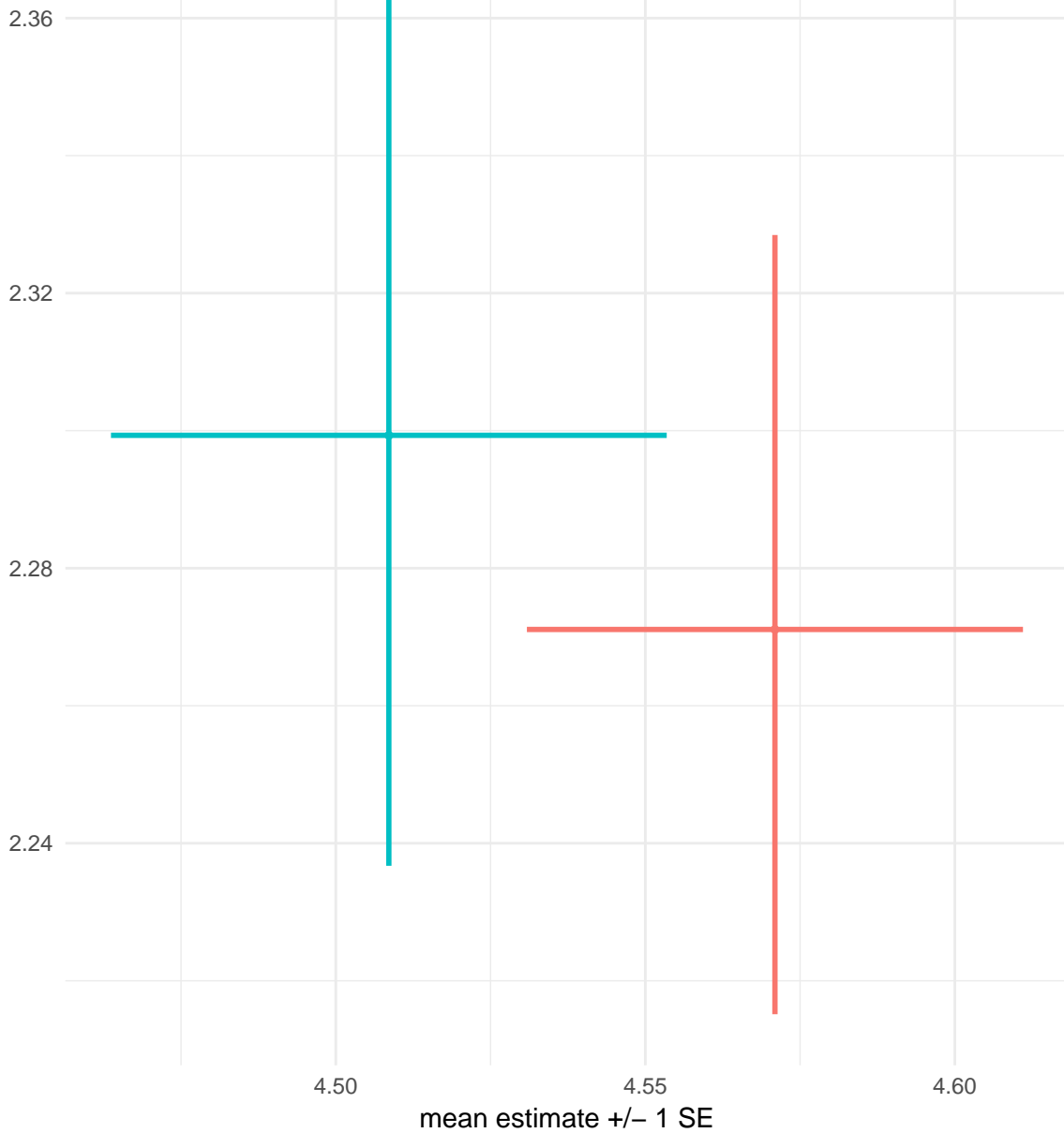


Env by IDP3865



Env by umc13

SD estimate \pm 1 SE

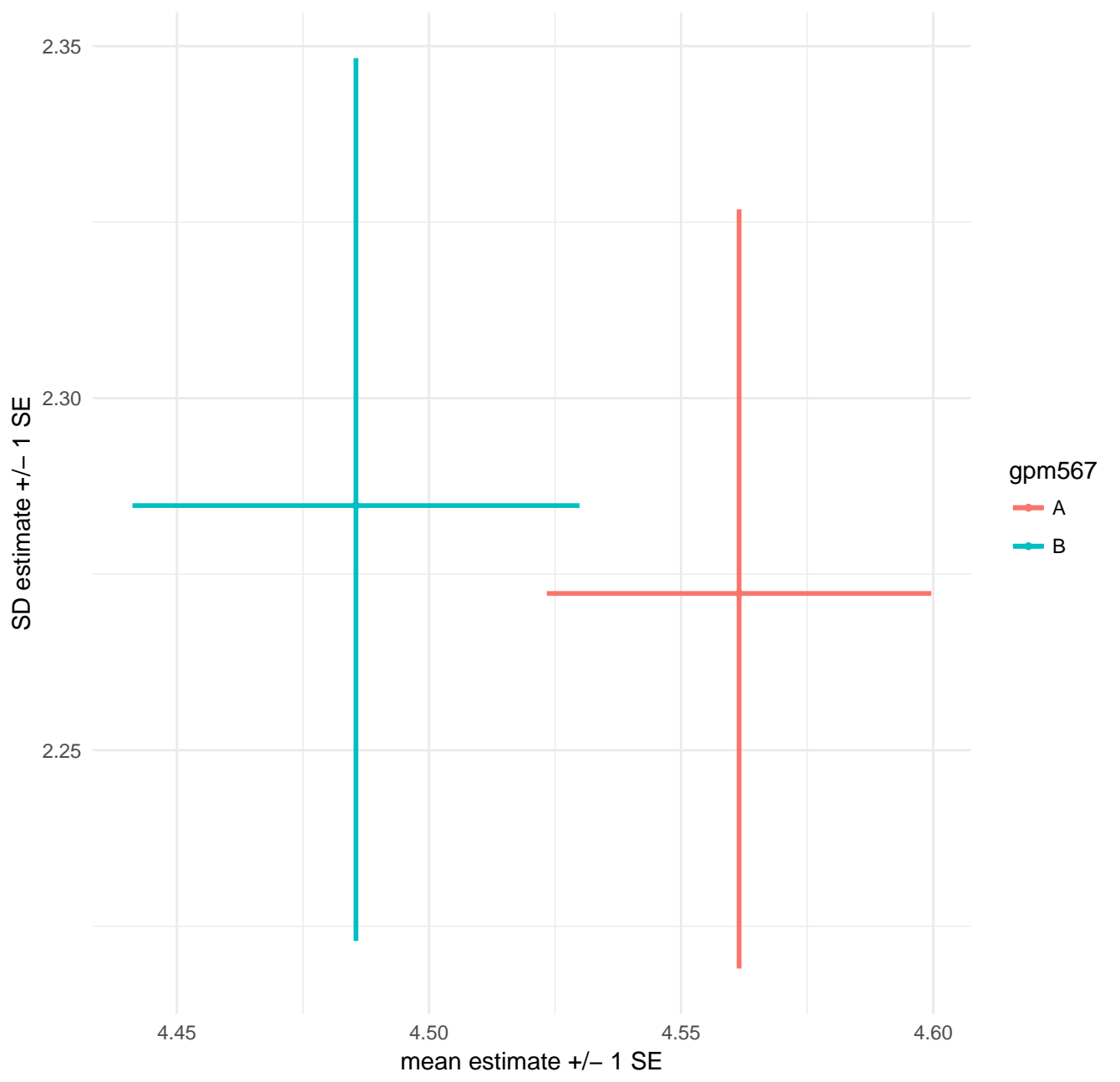


umc13

A

B

Env by gpm567



Env by asg35b

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

4.53

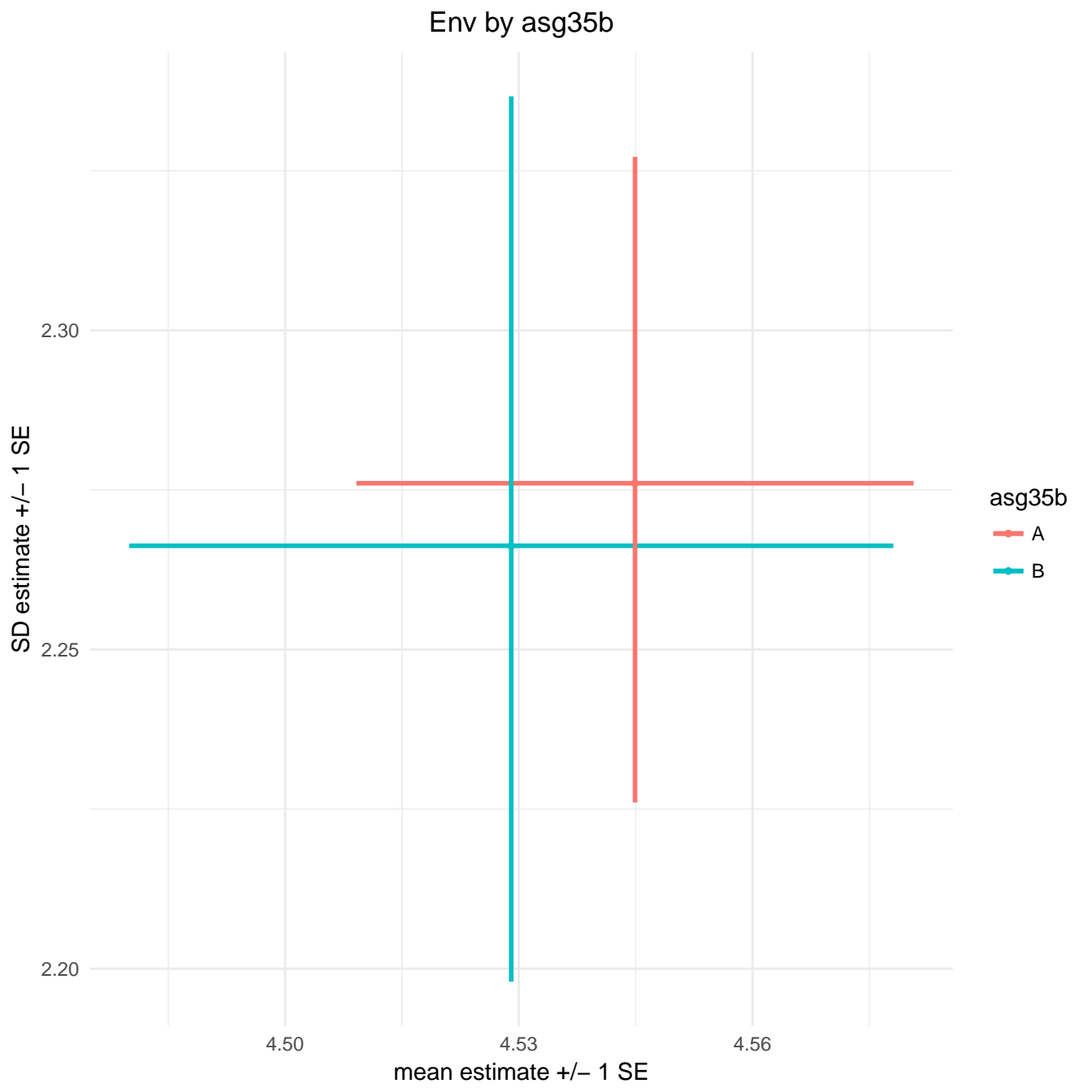
4.56

mean estimate ± 1 SE

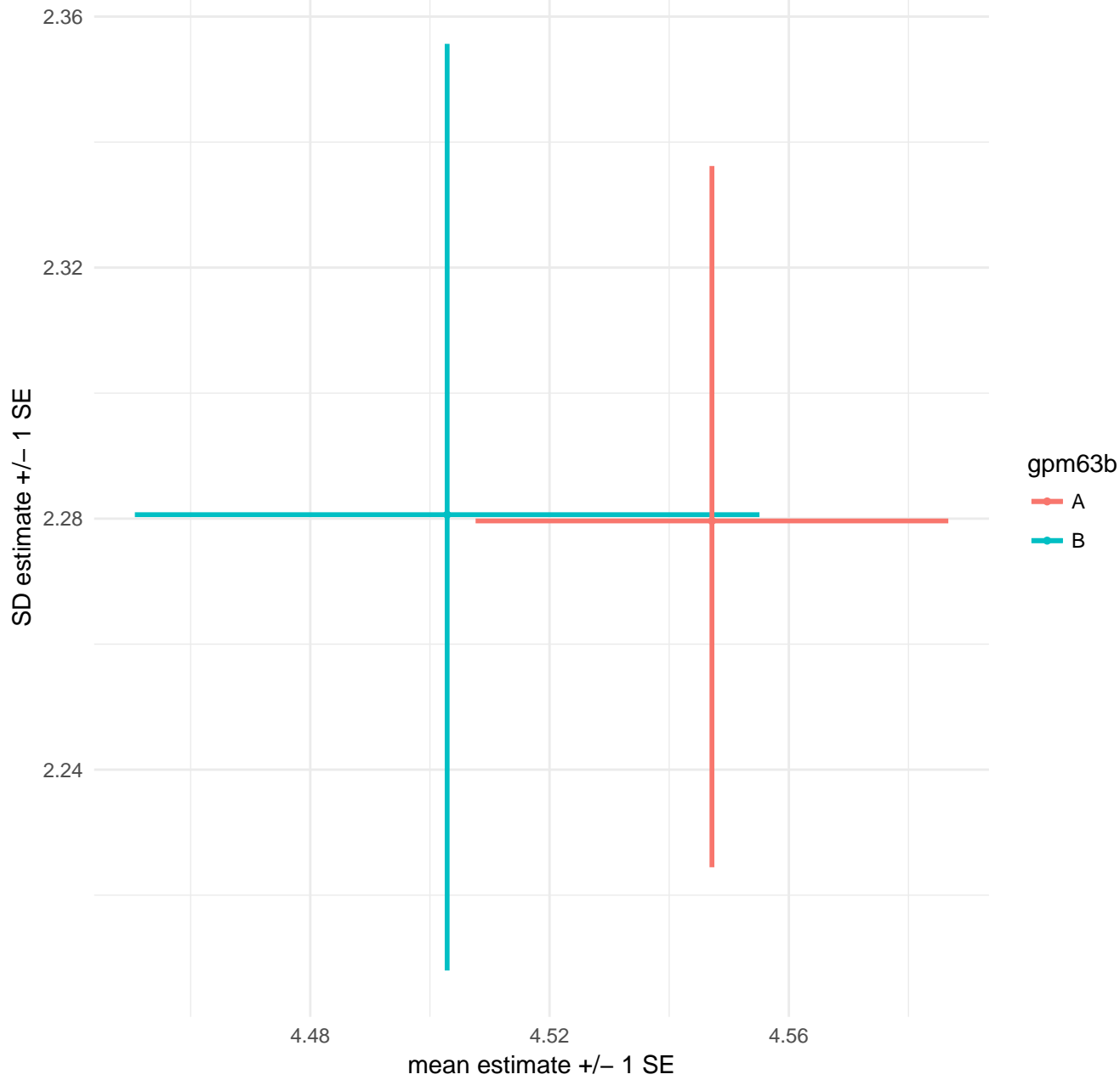
asg35b

A

B



Env by gpm63b



Env by gpm498c

SD estimate \pm 1 SE

4.50

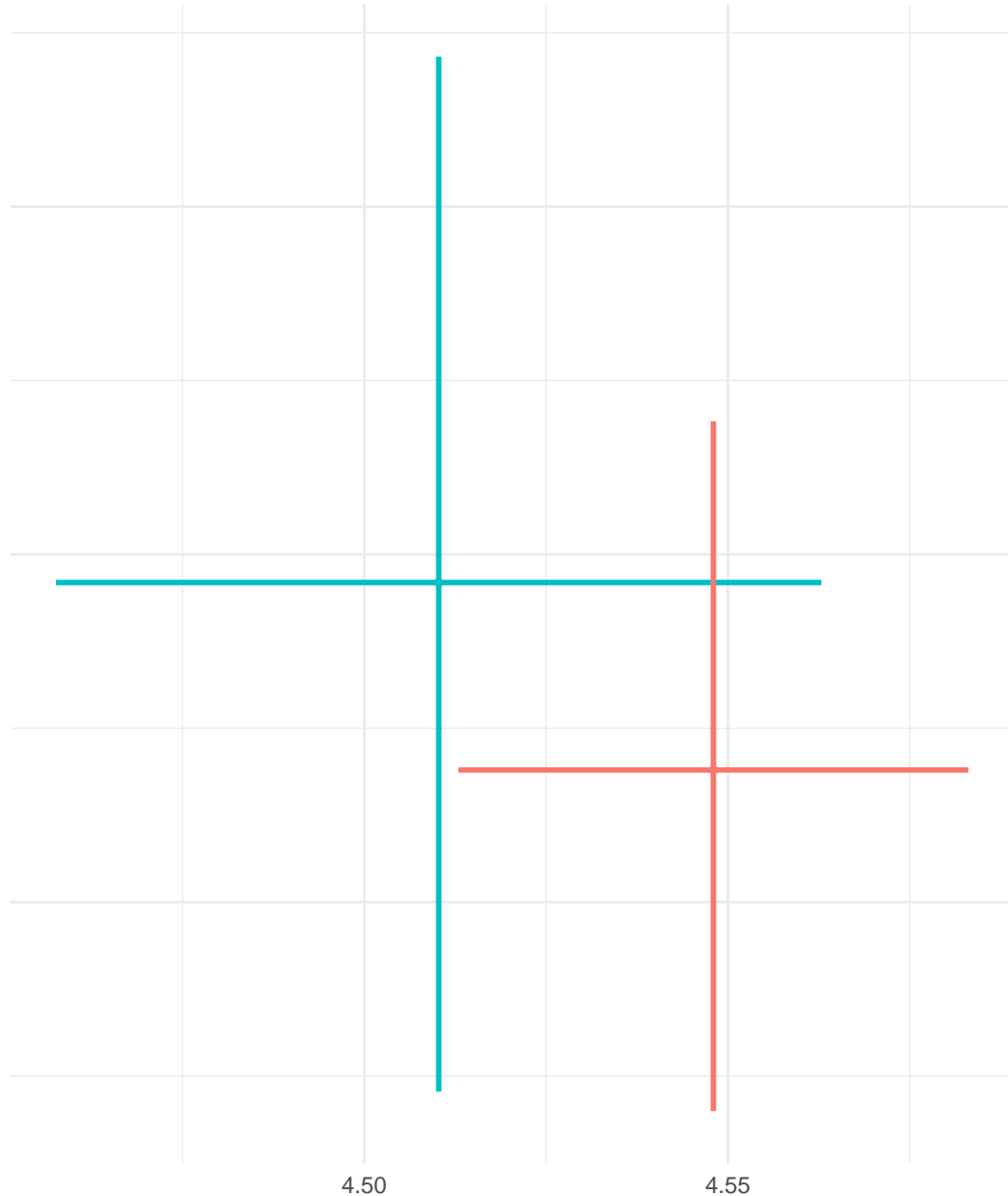
4.55

mean estimate \pm 1 SE

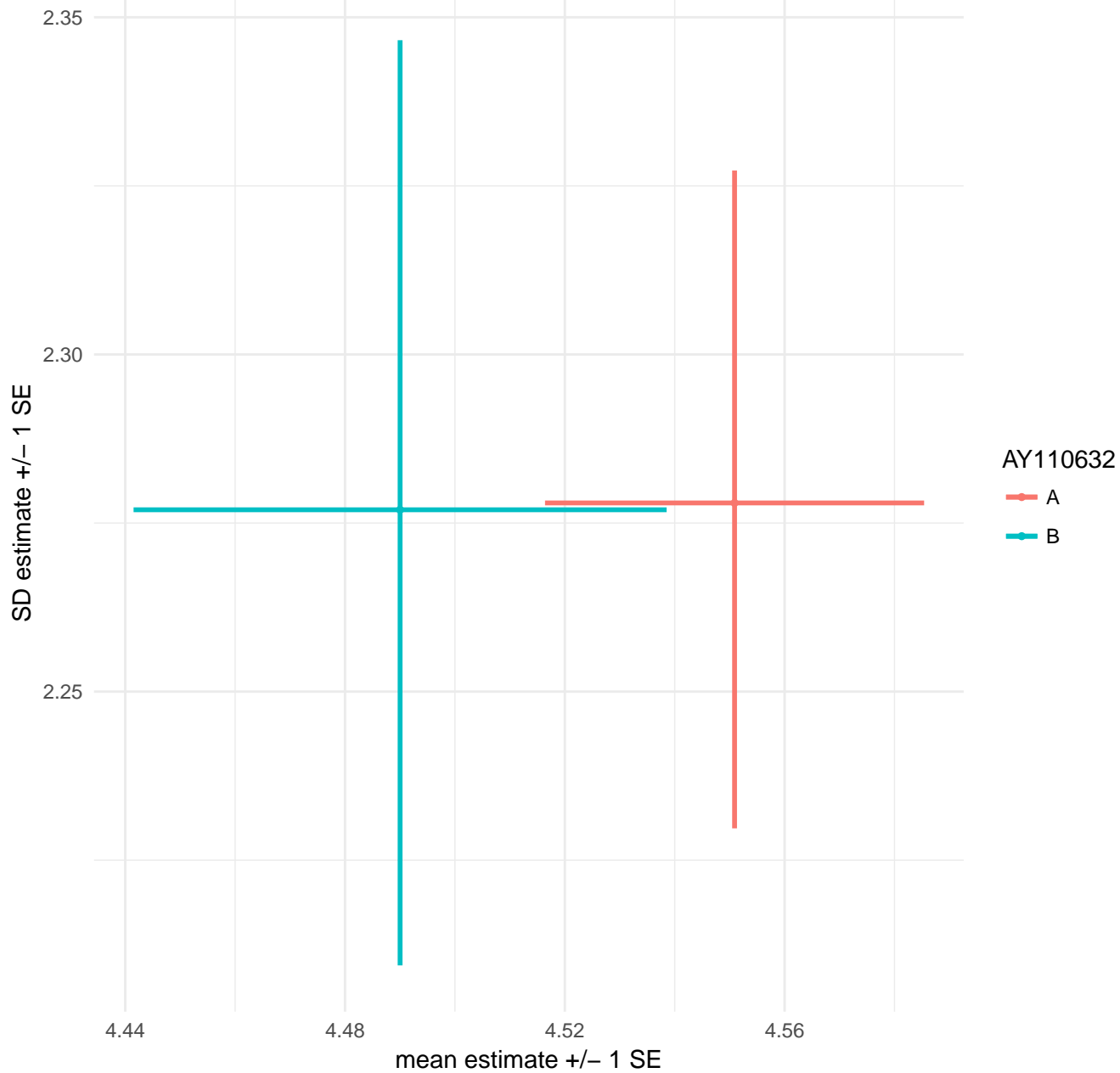
gpm498c

A

B



Env by AY110632



Env by IDP875

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

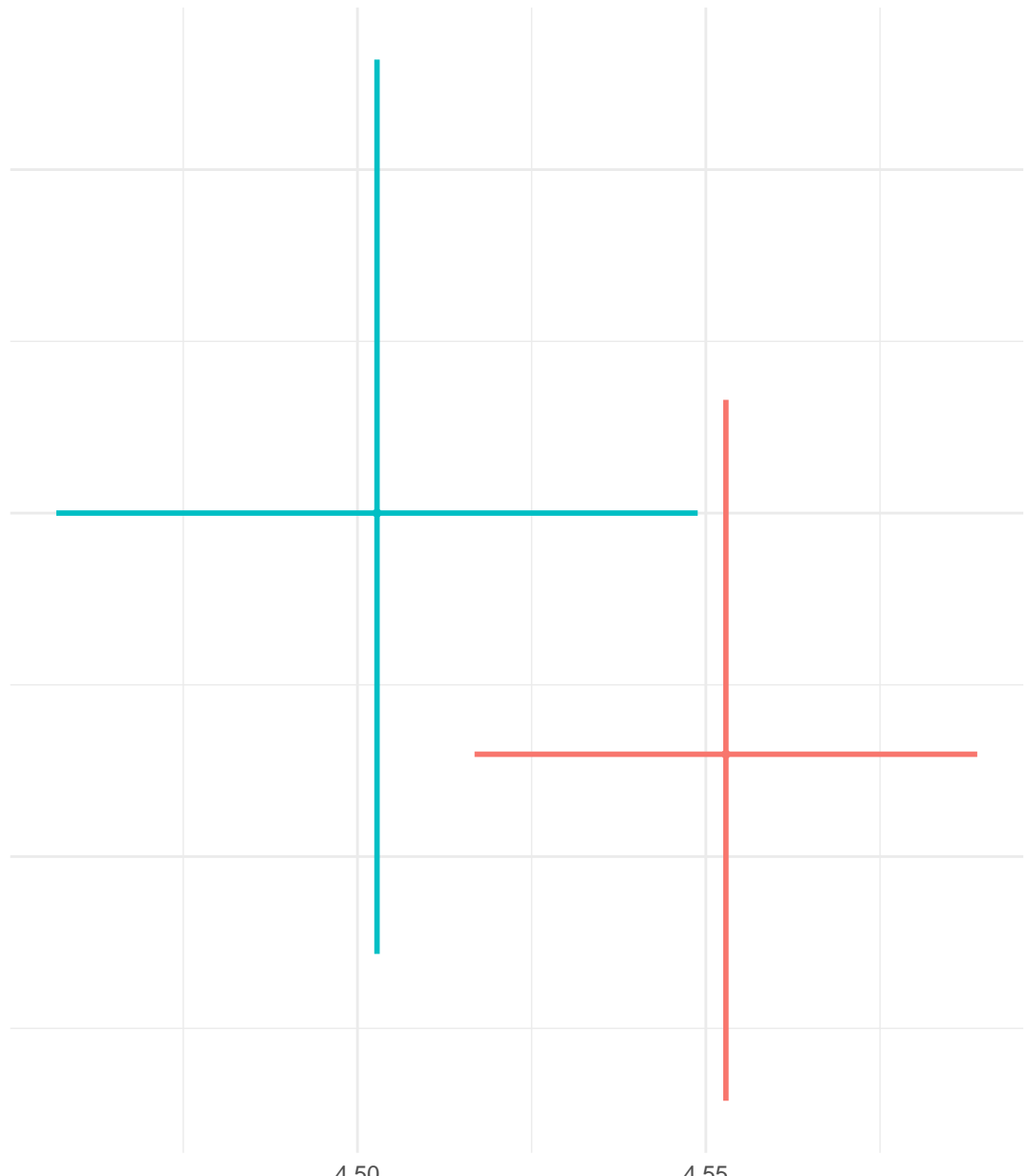
4.55

mean estimate ± 1 SE

IDP875

A

B



Env by AY110240

SD estimate ± 1 SE

AY110240

A
B

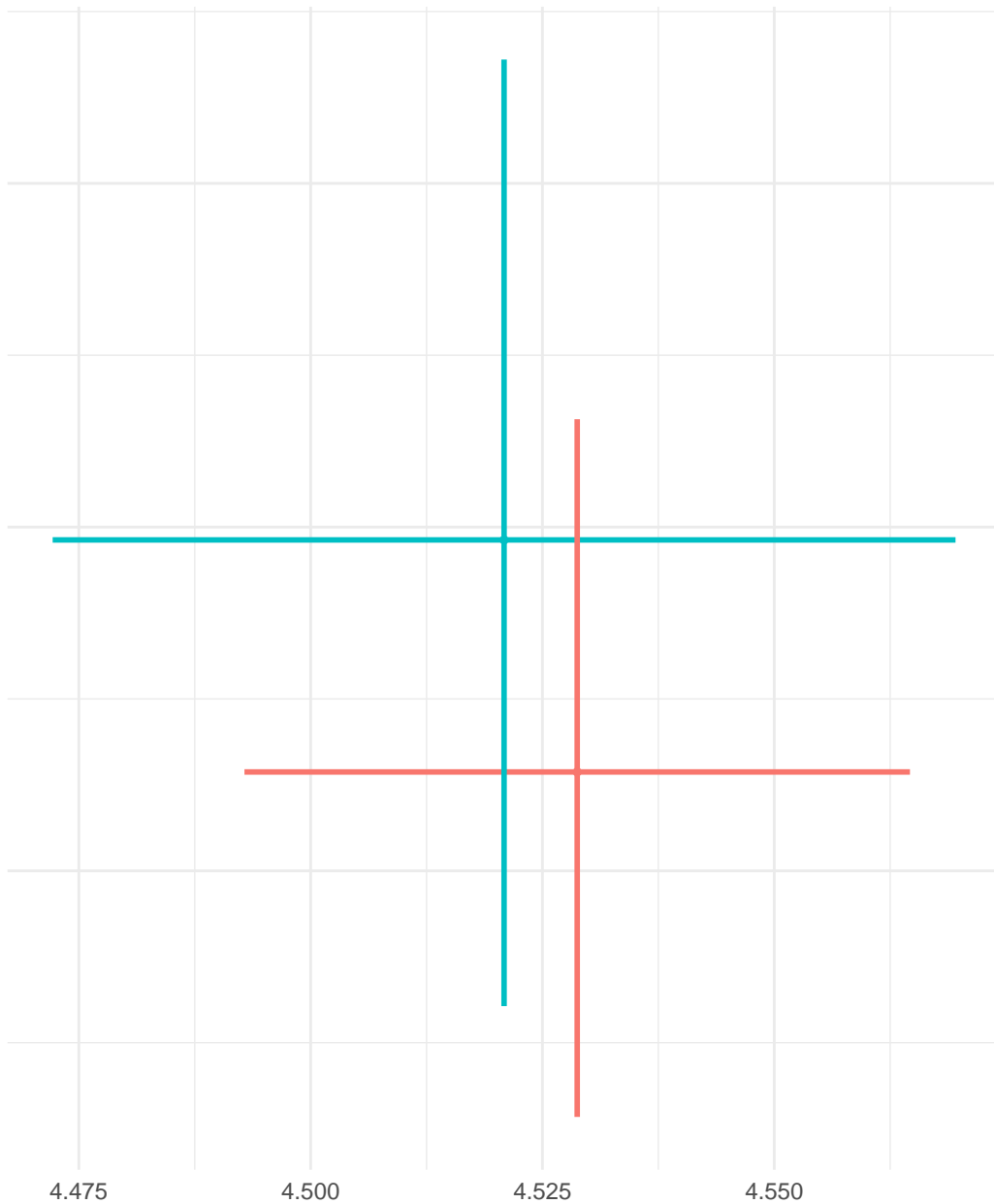
4.475

4.500

4.525

4.550

mean estimate ± 1 SE



Env by ndp2

SD estimate \pm 1 SE

2.35

2.30

2.25

4.48

4.52

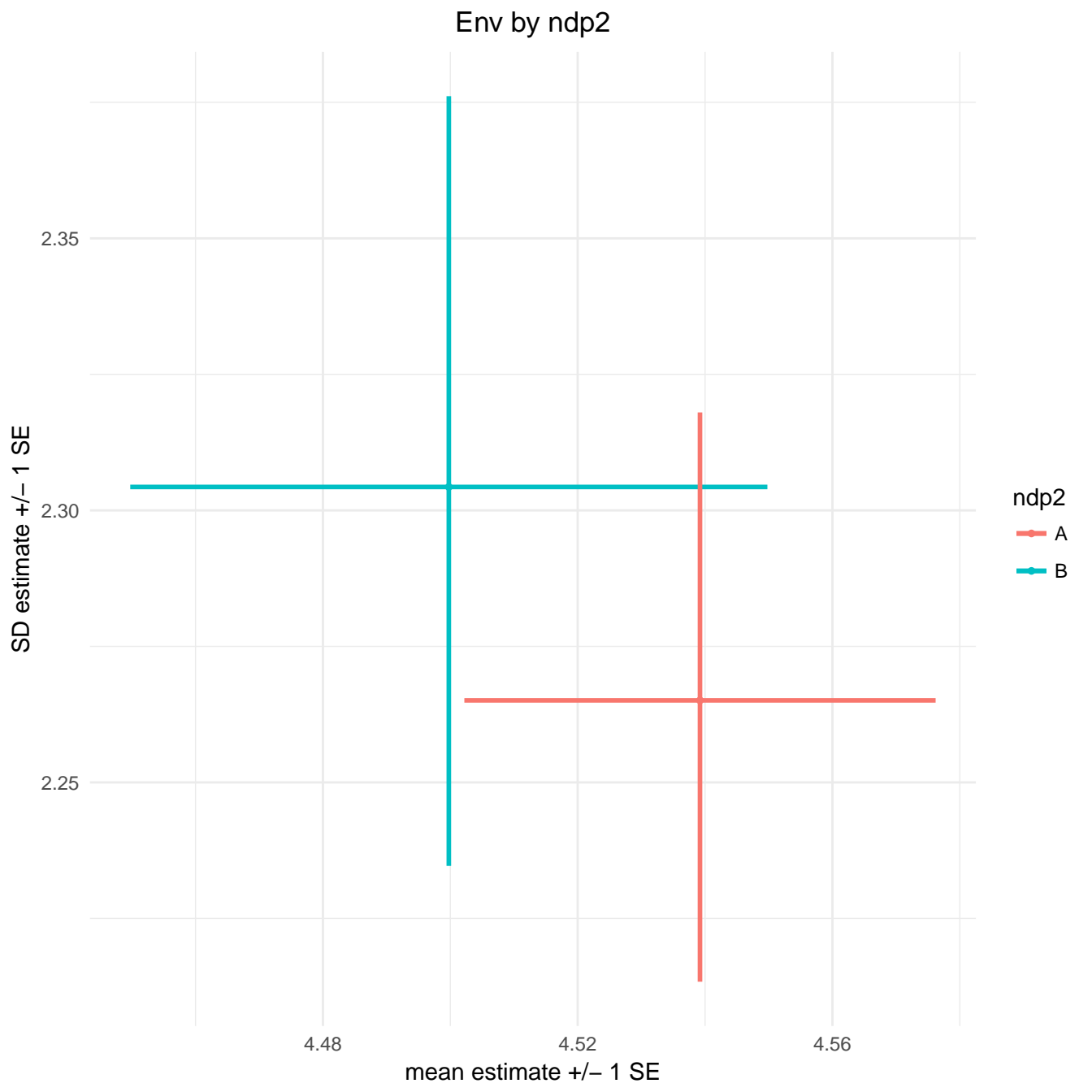
4.56

mean estimate \pm 1 SE

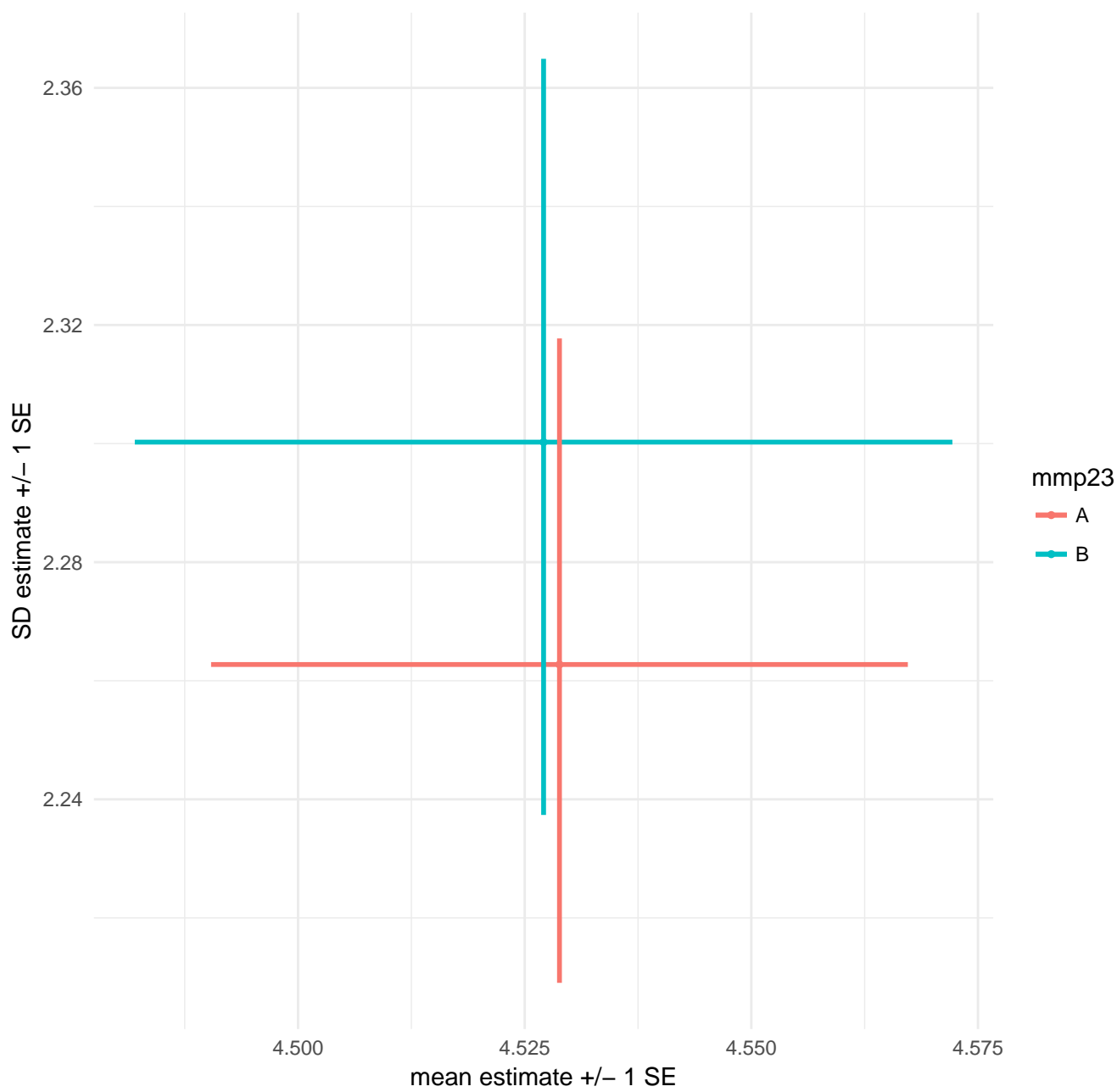
ndp2

A

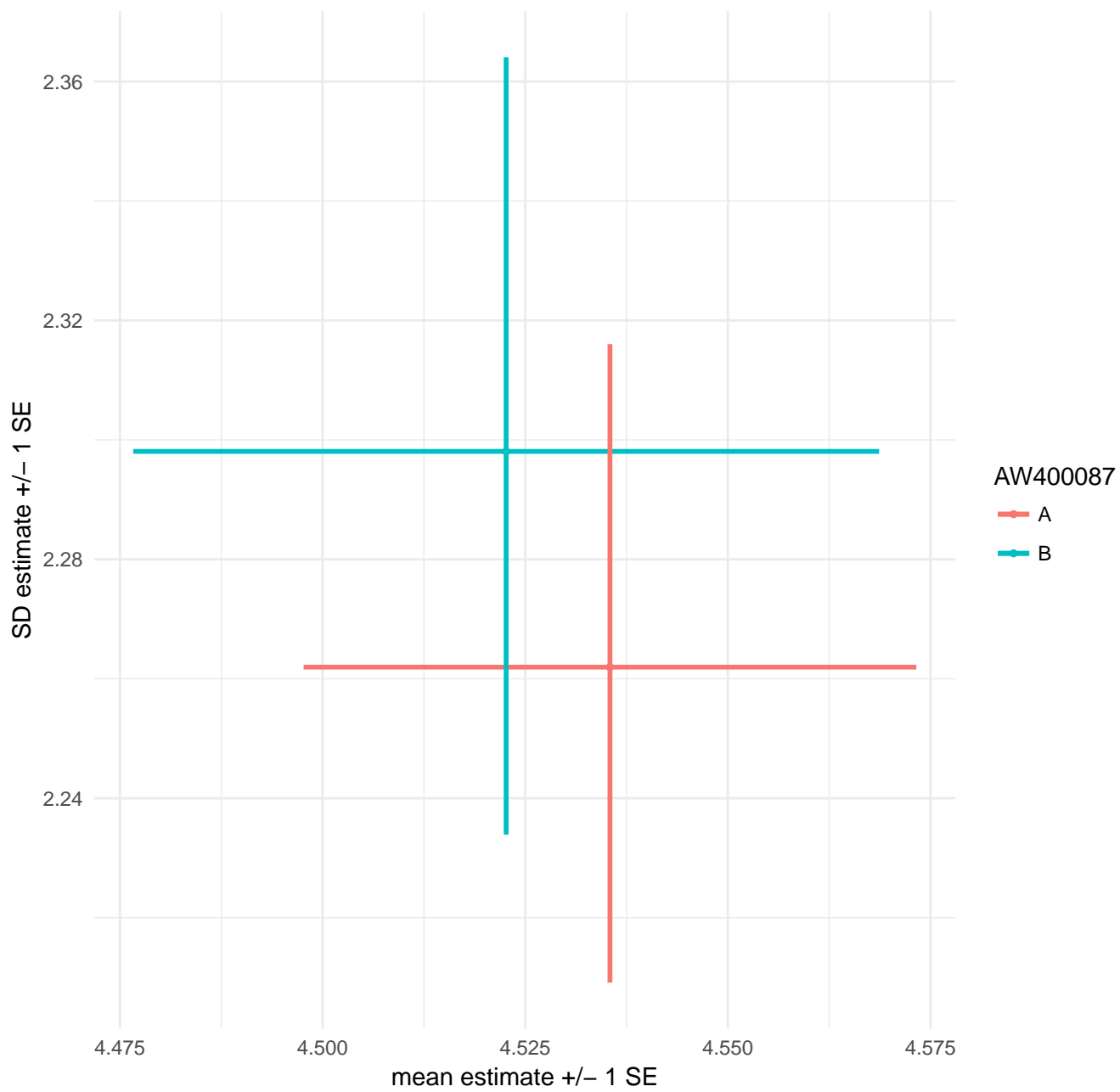
B



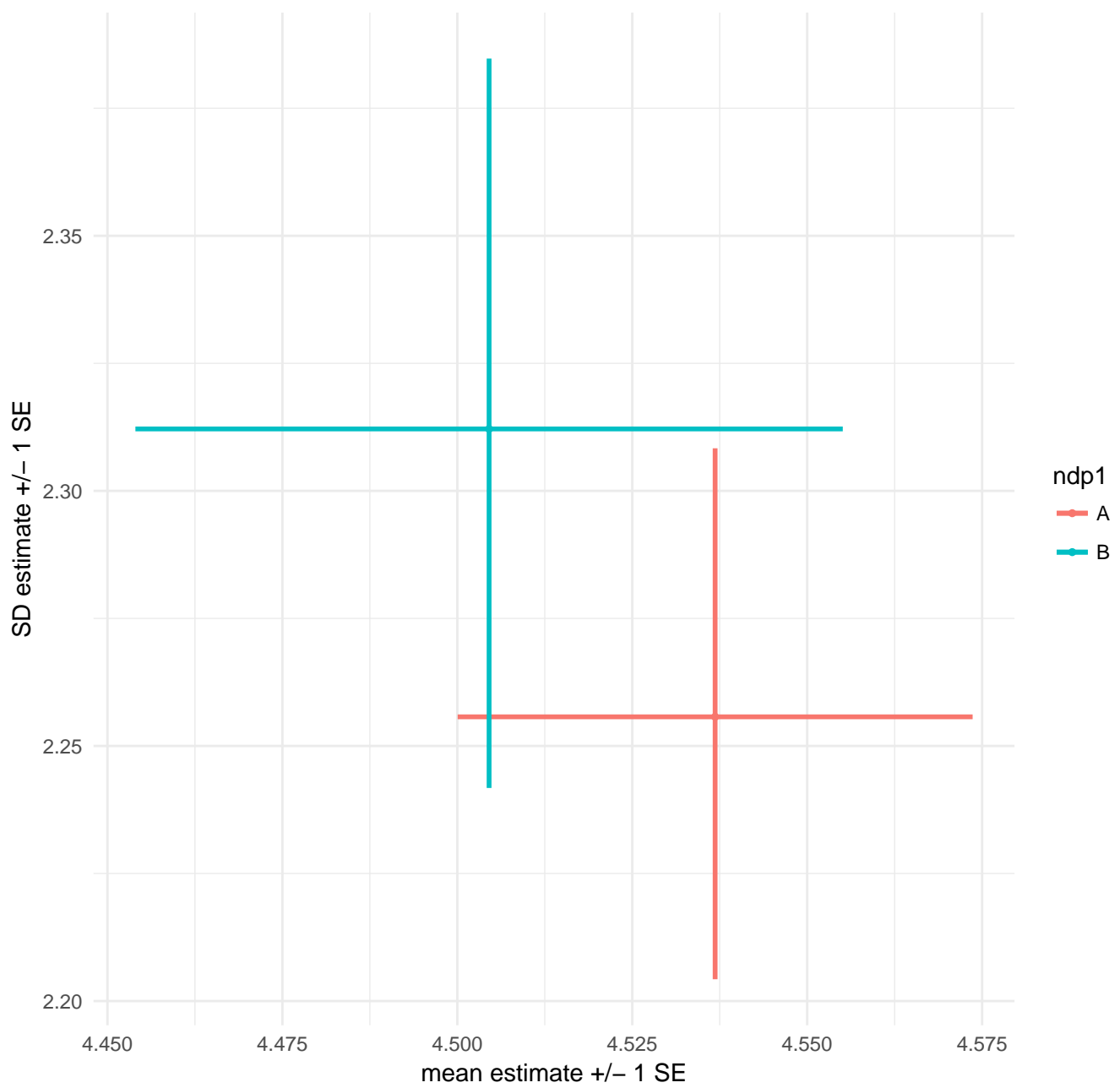
Env by mmp23



Env by AW400087



Env by ndp1



Env by bnlg1866

SD estimate ± 1 SE

bnlg1866

A
B

4.475

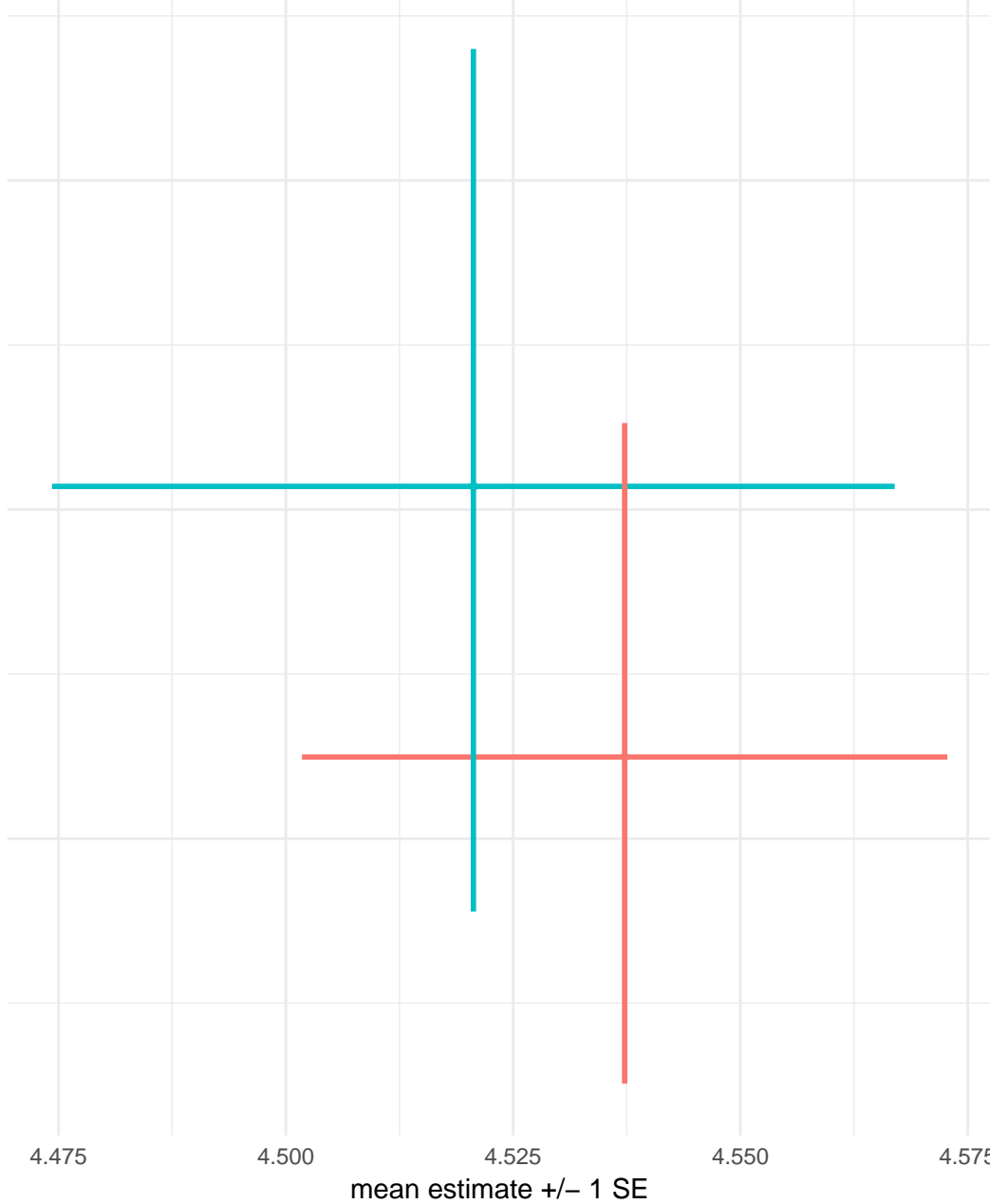
4.500

4.525

4.550

4.575

mean estimate ± 1 SE



Env by umc1880

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.500

4.525

4.550

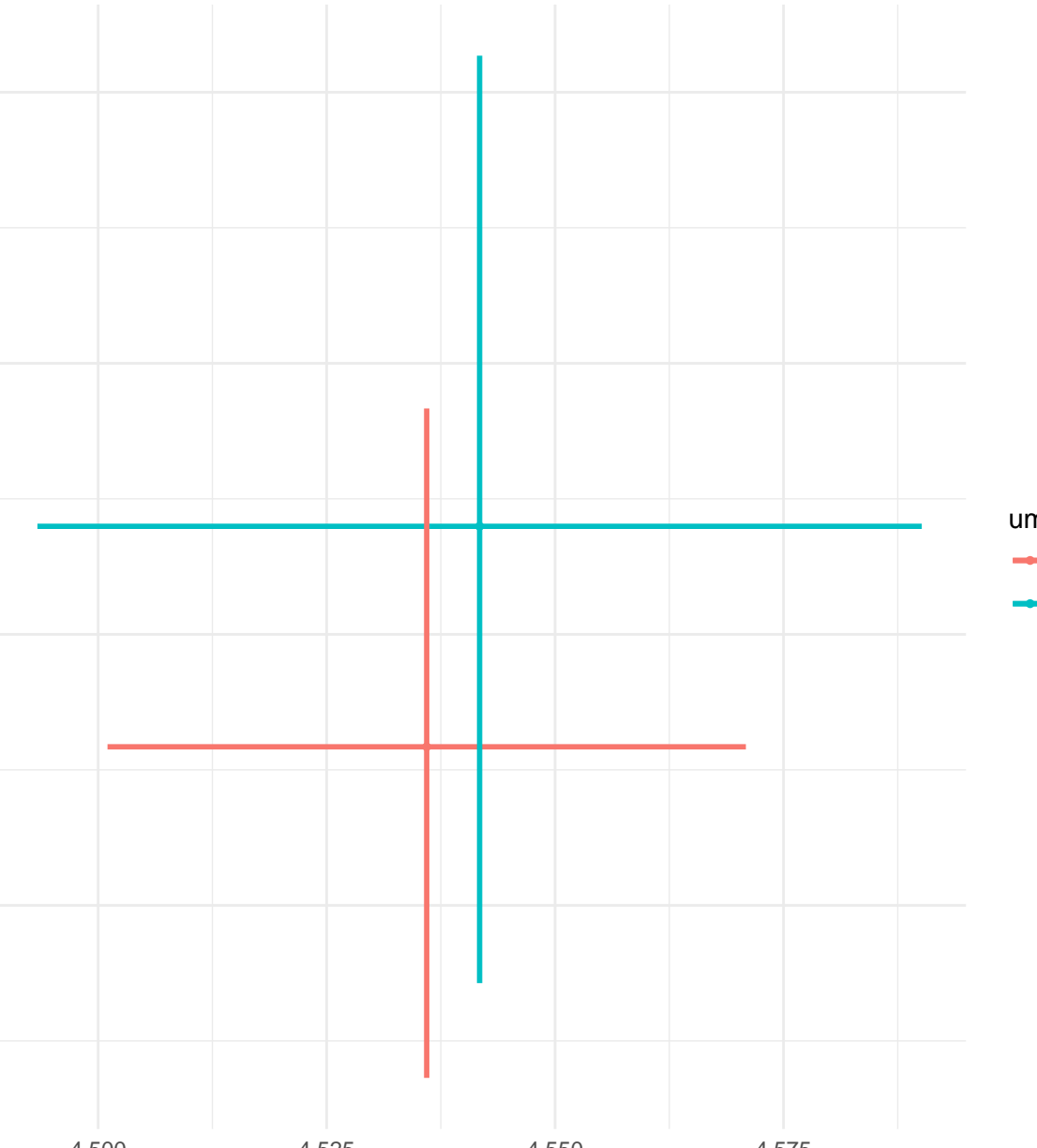
4.575

mean estimate ± 1 SE

umc1880

A

B



Env by umc1598

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

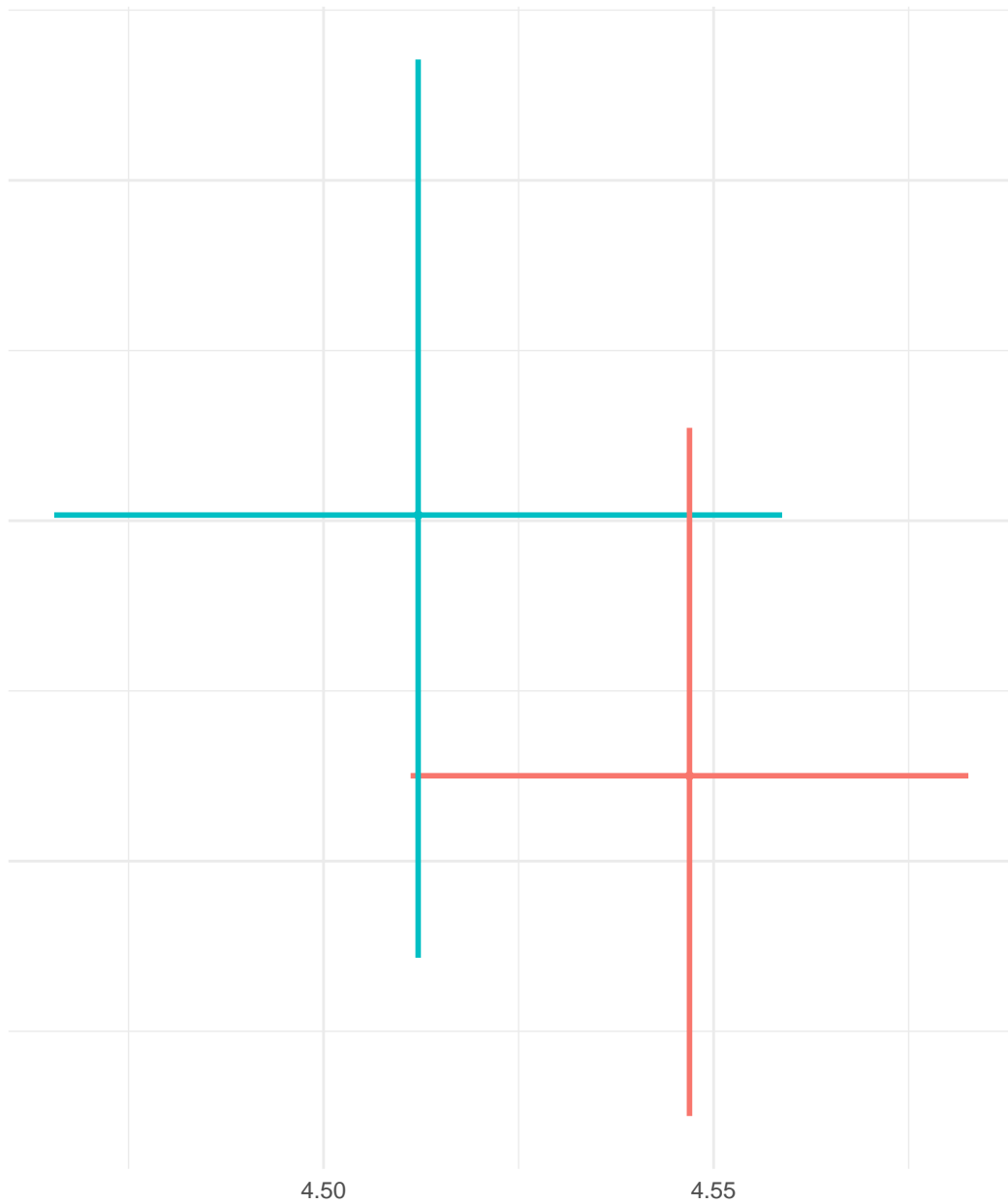
4.55

mean estimate ± 1 SE

umc1598

A

B



Env by lim432

SD estimate ± 1 SE

lim432

A
B

4.475

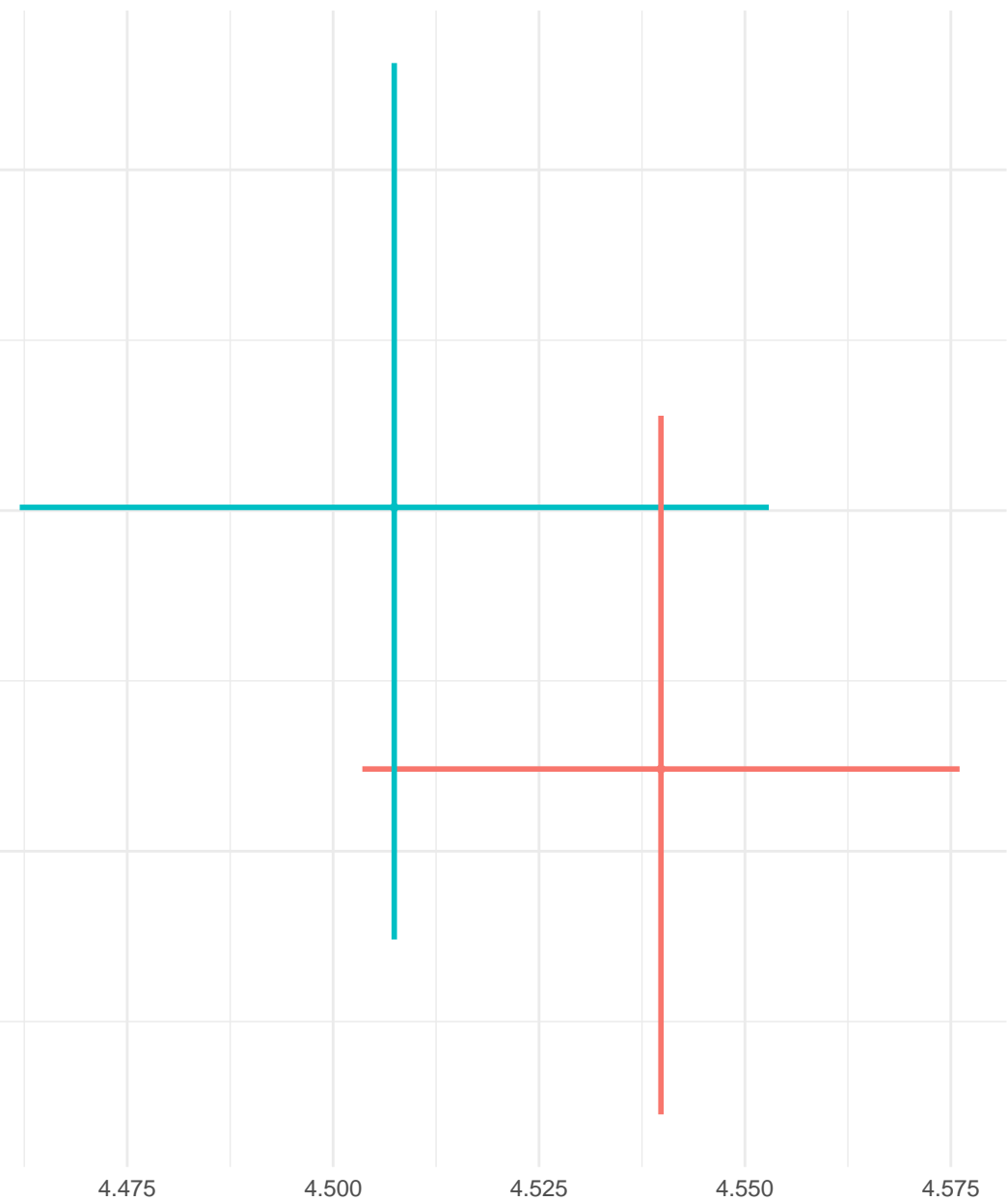
4.500

4.525

4.550

4.575

mean estimate ± 1 SE



Env by AY107489

SD estimate \pm 1 SE

4.50

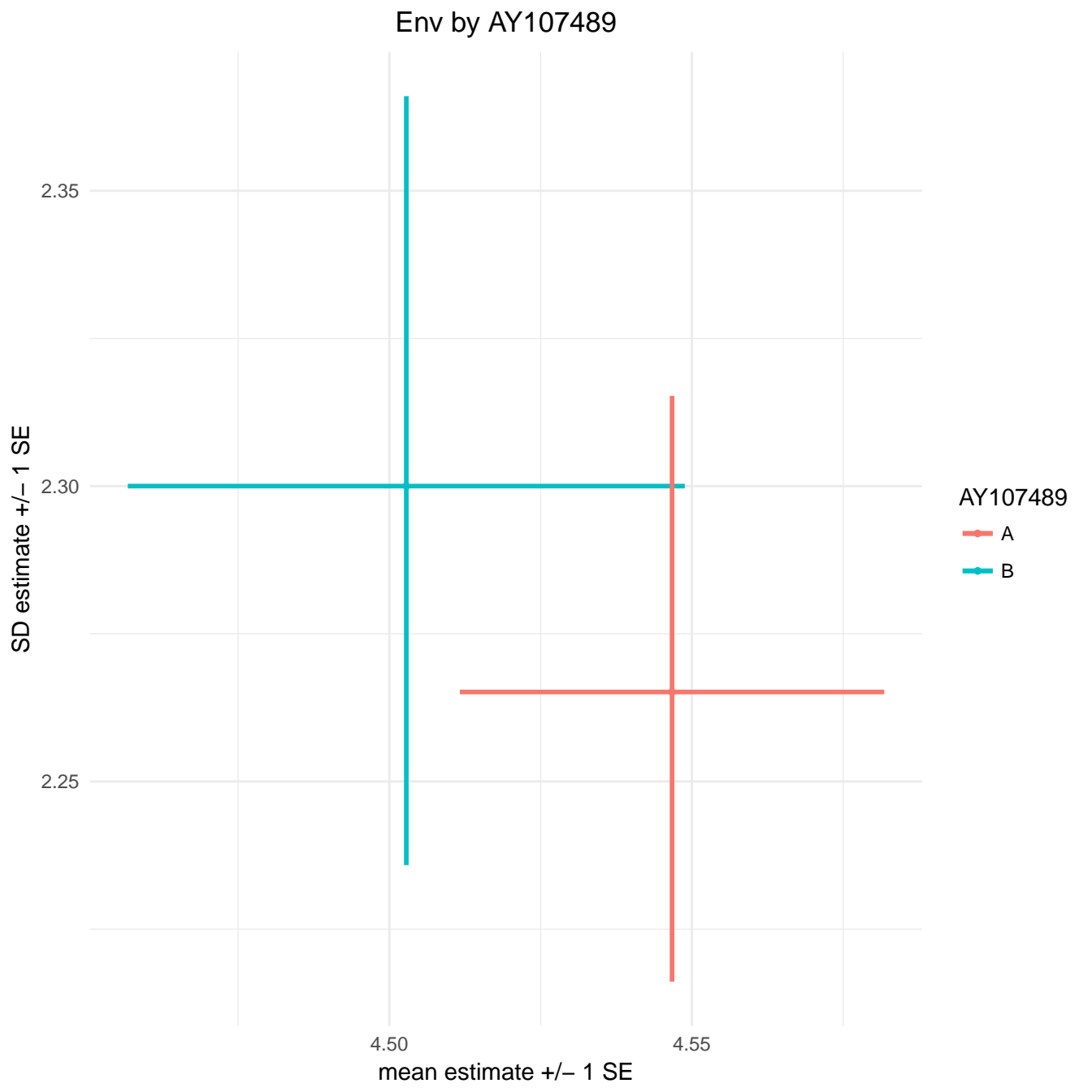
4.55

mean estimate \pm 1 SE

AY107489

A

B



Env by gpm28c

SD estimate \pm 1 SE

2.35

2.30

2.25

4.48

4.52

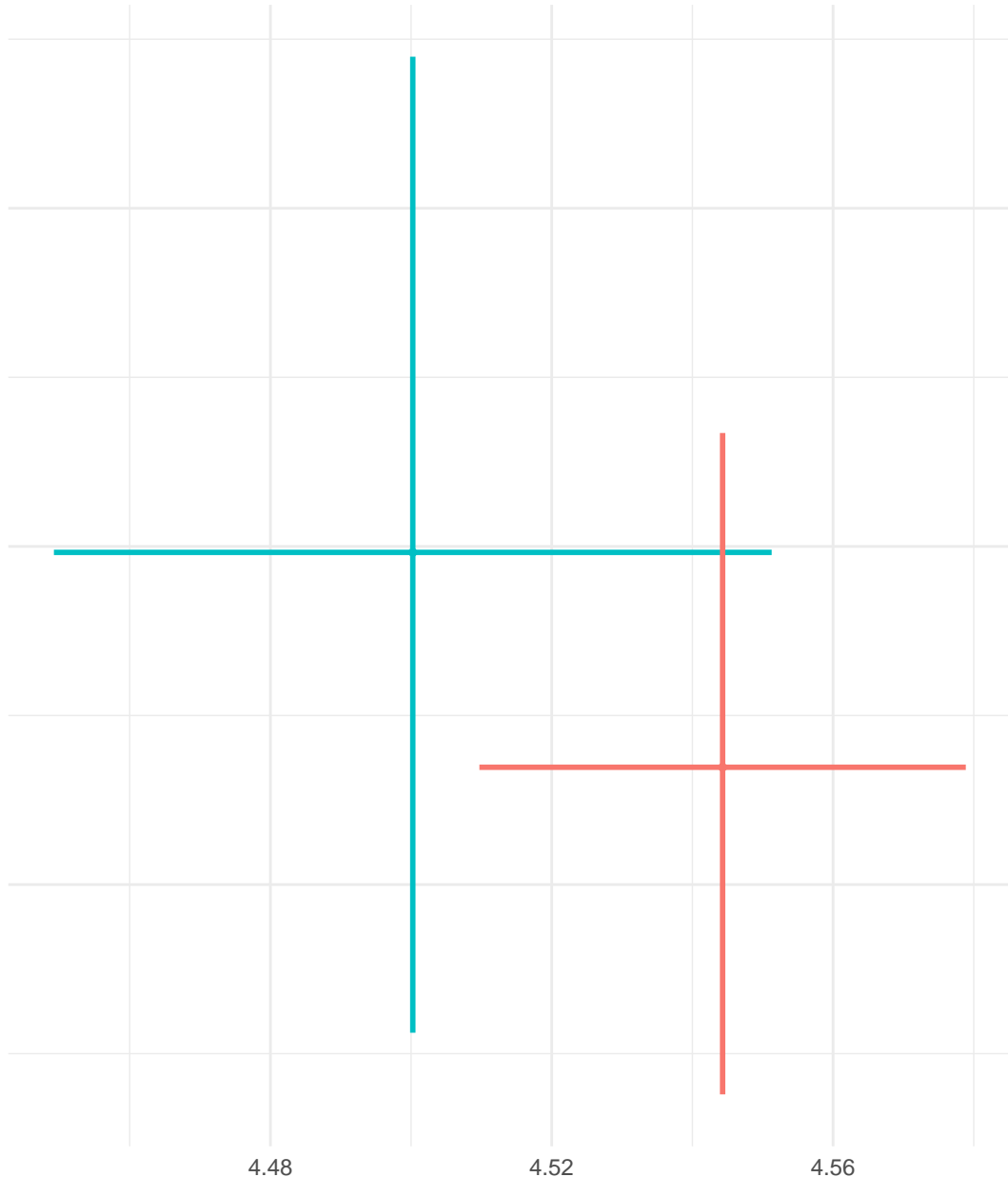
4.56

mean estimate \pm 1 SE

gpm28c

A

B



Env by mmp151a

SD estimate \pm 1 SE

mmp151a

A
B

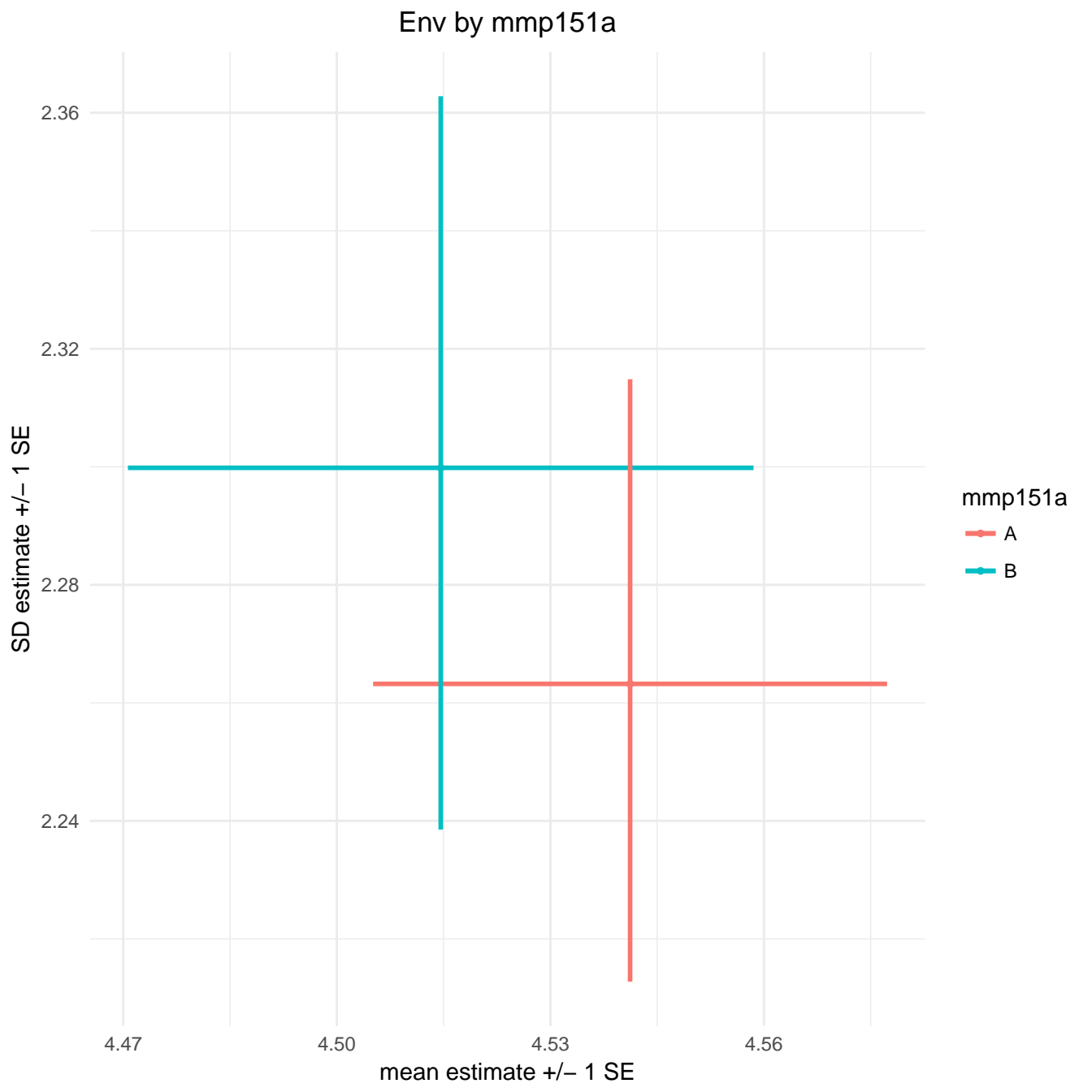
4.47

4.50

4.53

4.56

mean estimate \pm 1 SE



Env by AY110393

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

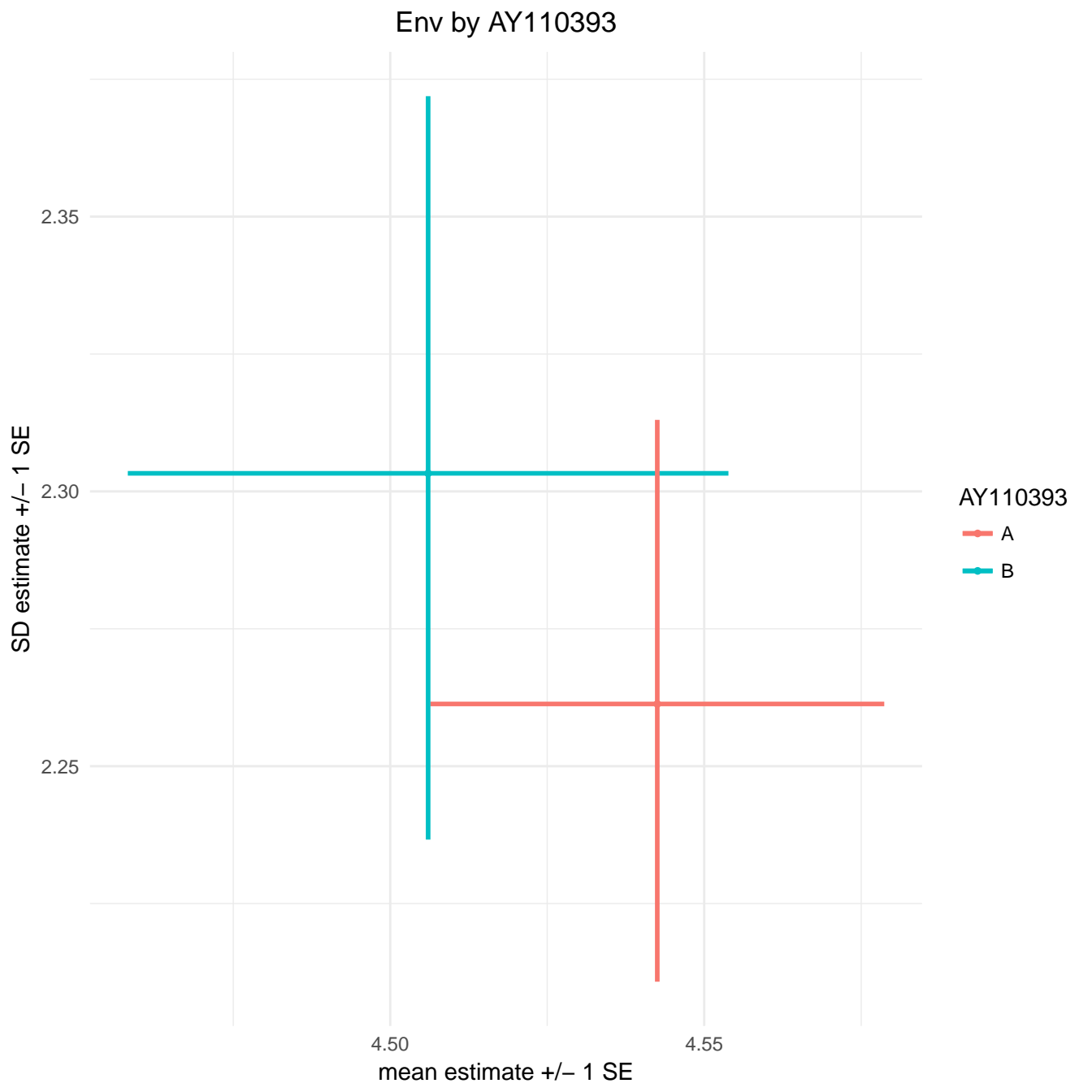
4.55

mean estimate ± 1 SE

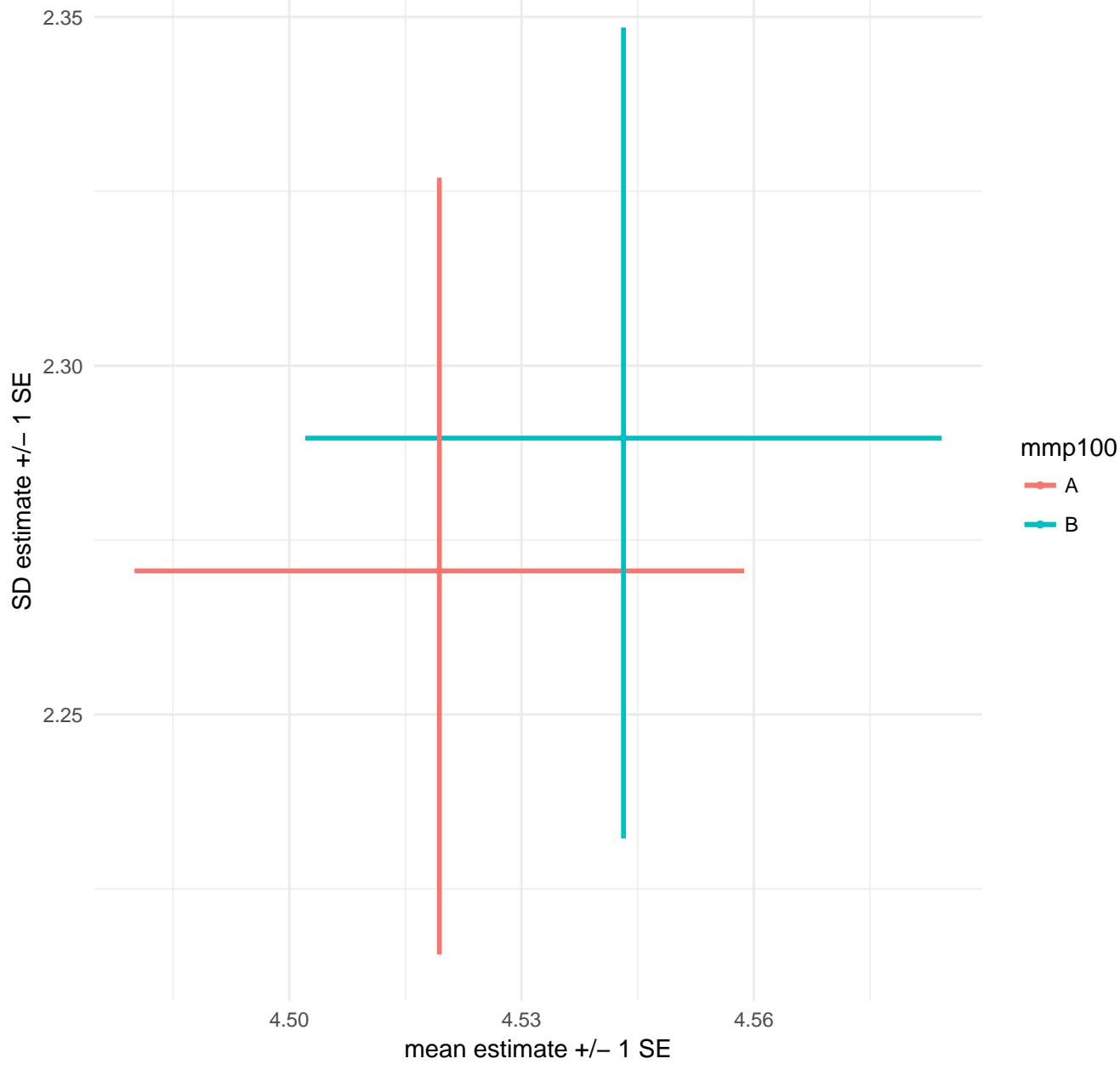
AY110393

A

B

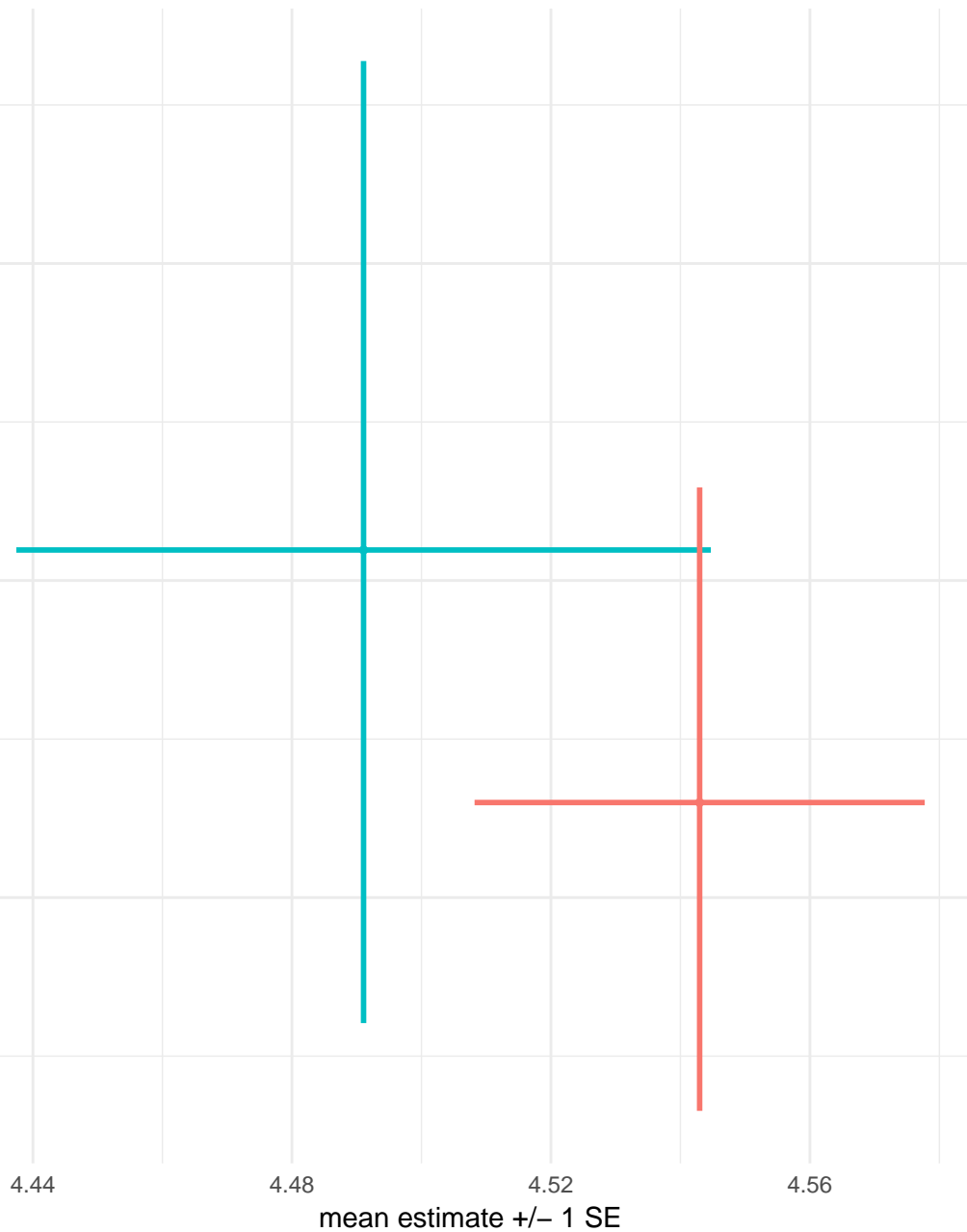


Env by mmp100



Env by umc2145

SD estimate \pm 1 SE



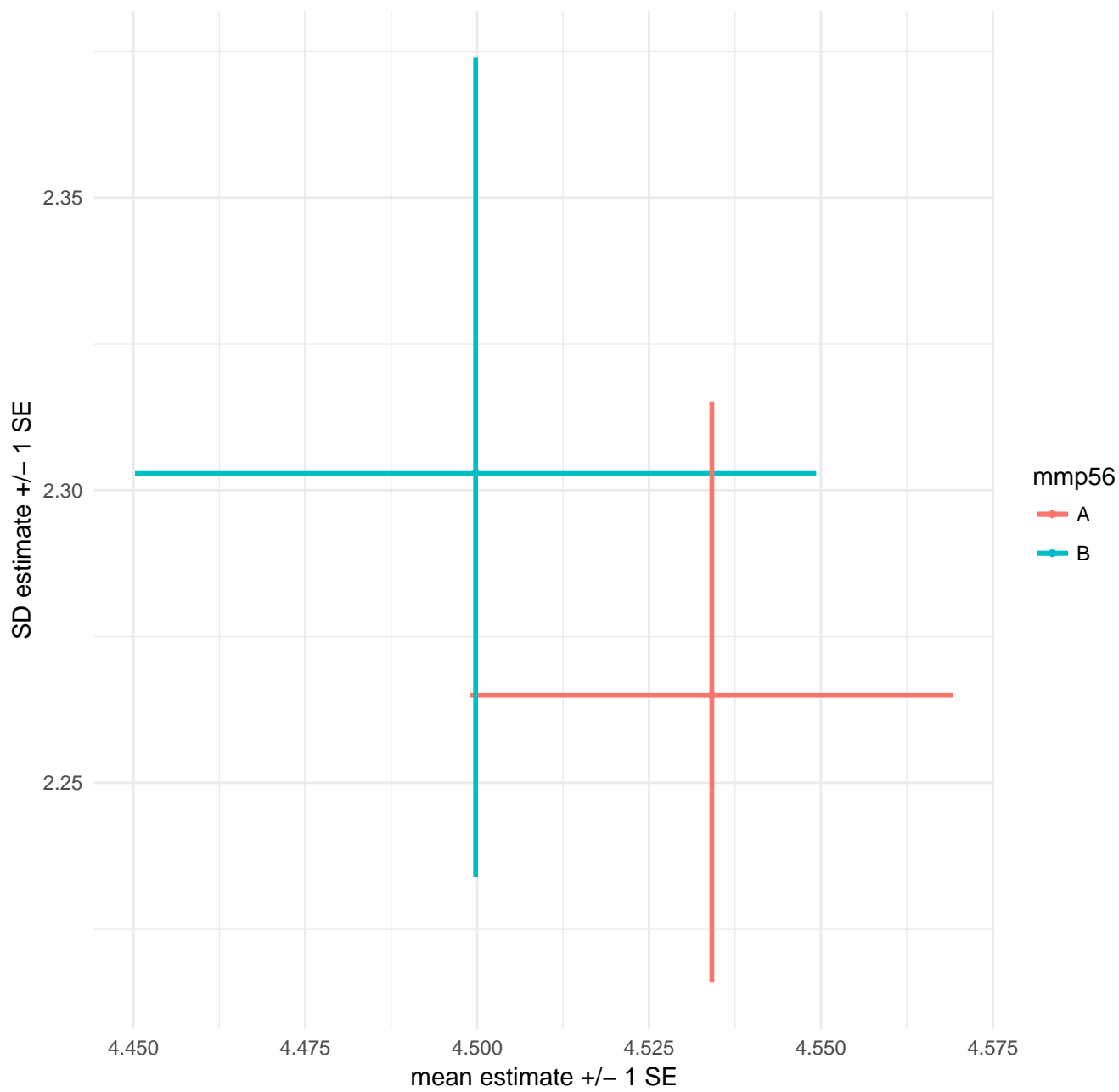
umc2145

A

B

mean estimate \pm 1 SE

Env by mmp56



Env by cdo938a

SD estimate \pm 1 SE

mean estimate \pm 1 SE

cdo938a

A
B

2.35

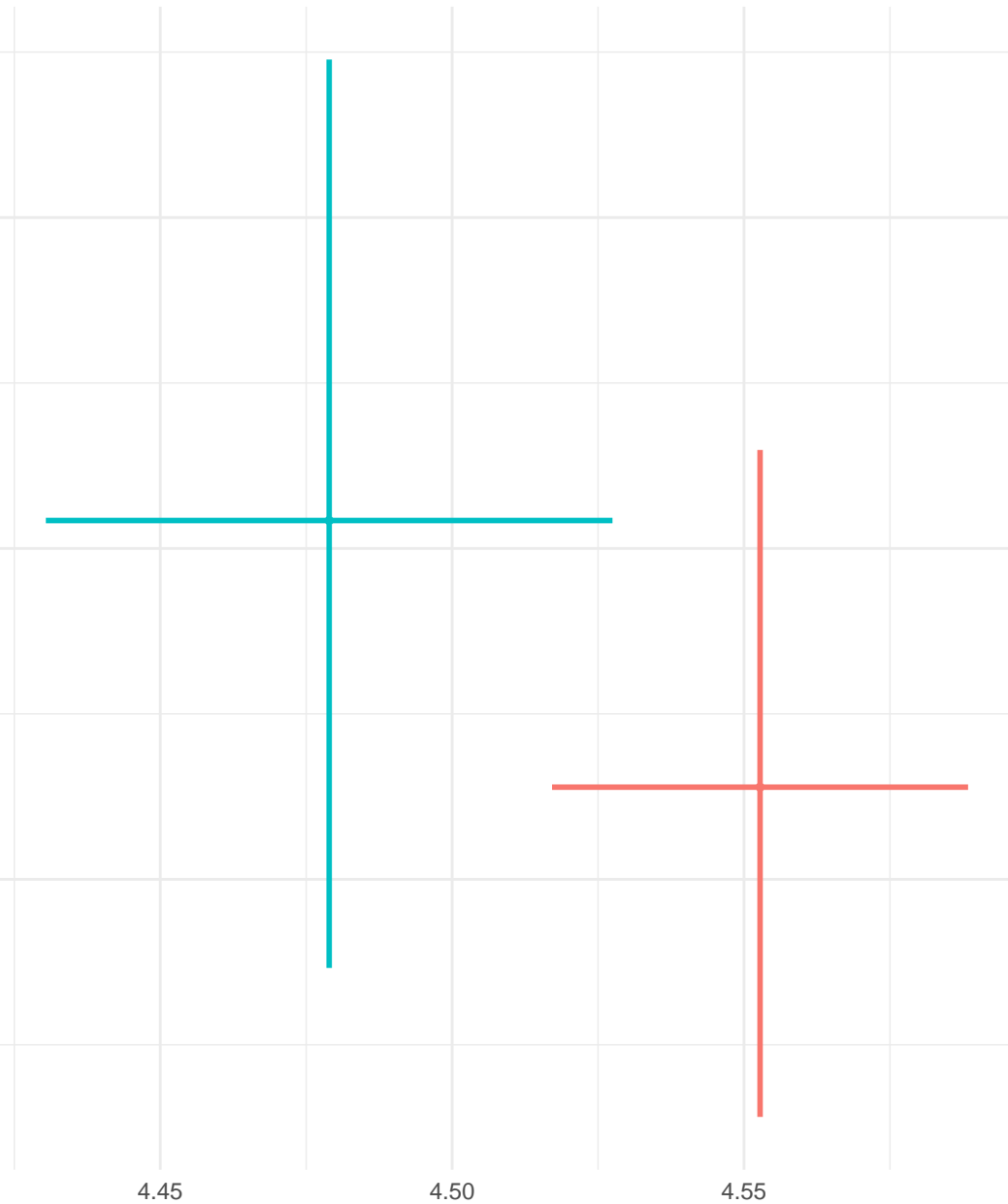
2.30

2.25

4.45

4.50

4.55



Env by bnlg2238

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.50

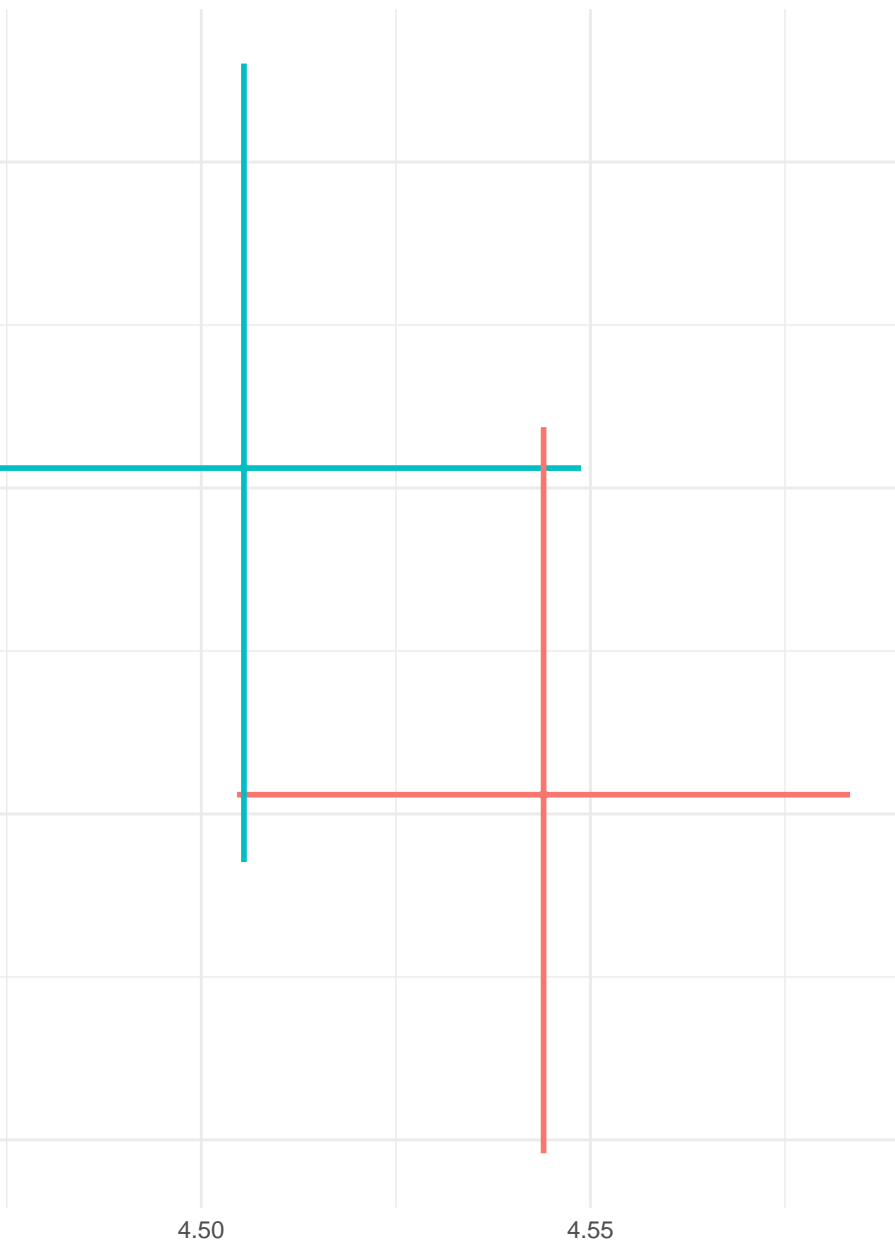
mean estimate ± 1 SE

4.55

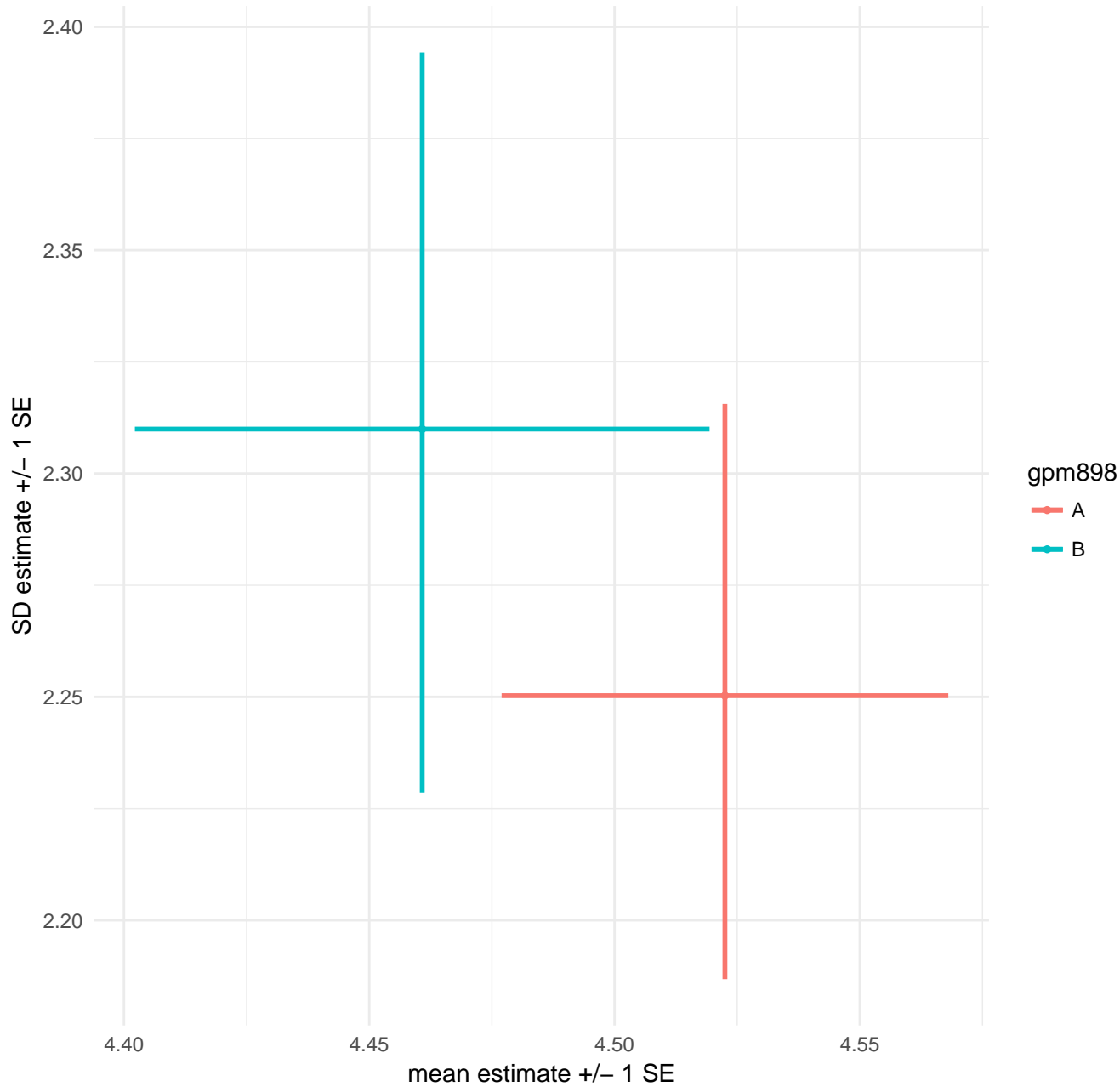
bnlg2238

A

B



Env by gpm898



Env by umc2124a

SD estimate ± 1 SE

umc2124a

A

B

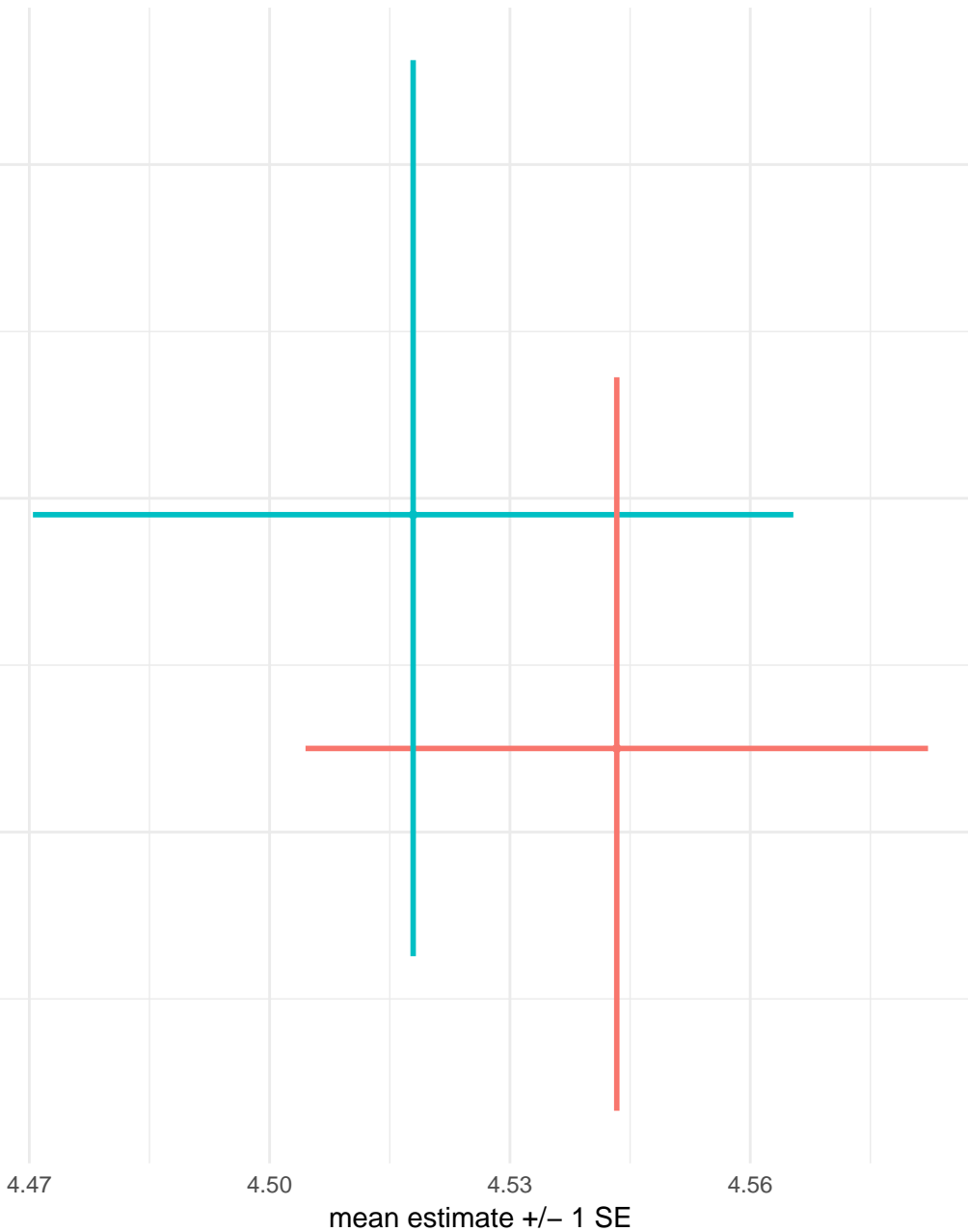
4.47

4.50

4.53

4.56

mean estimate ± 1 SE



Env by sus2

SD estimate \pm 1 SE

sus2

A
B

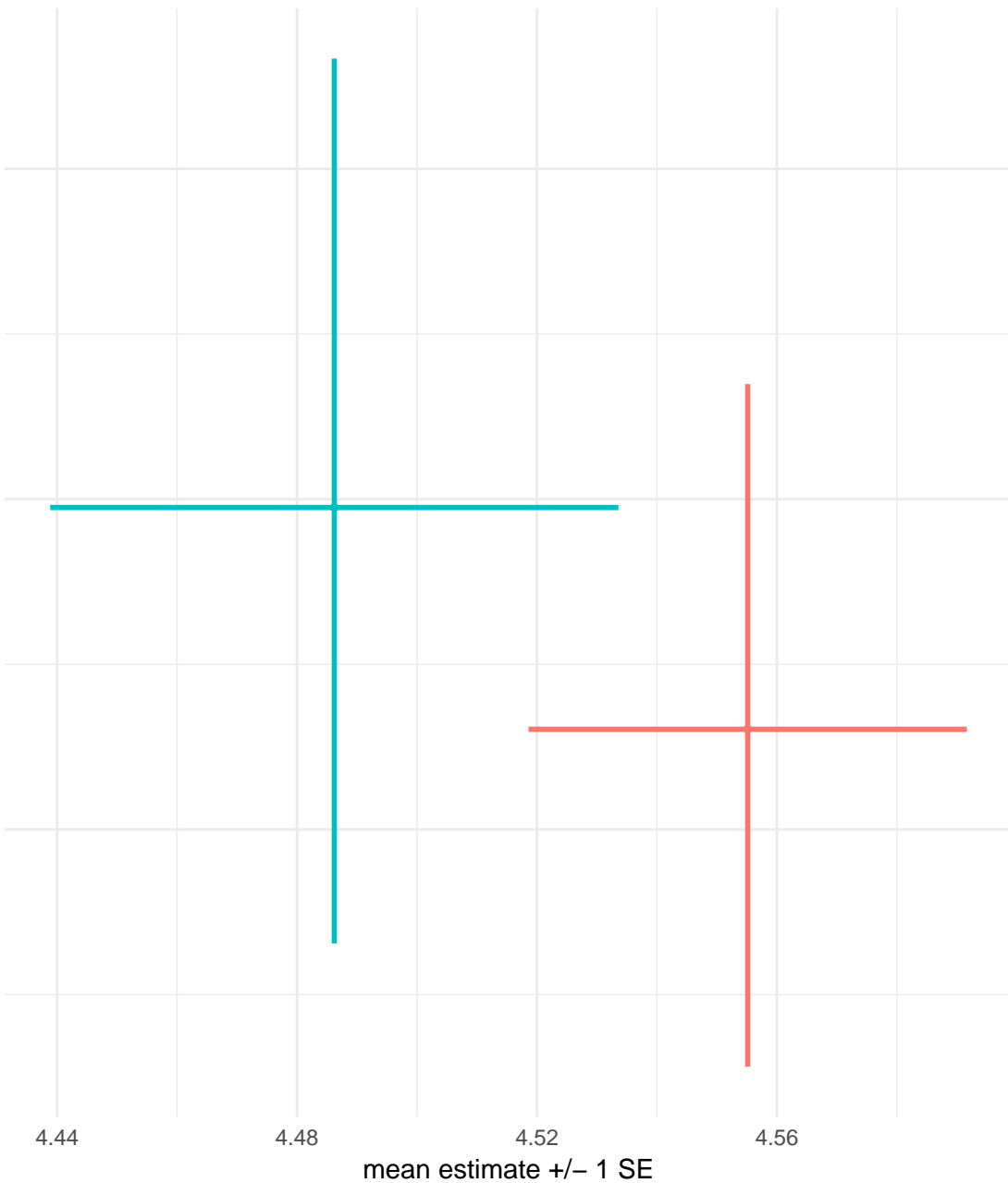
4.44

4.48

4.52

4.56

mean estimate \pm 1 SE



Env by IDP1489

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.45

4.50

4.55

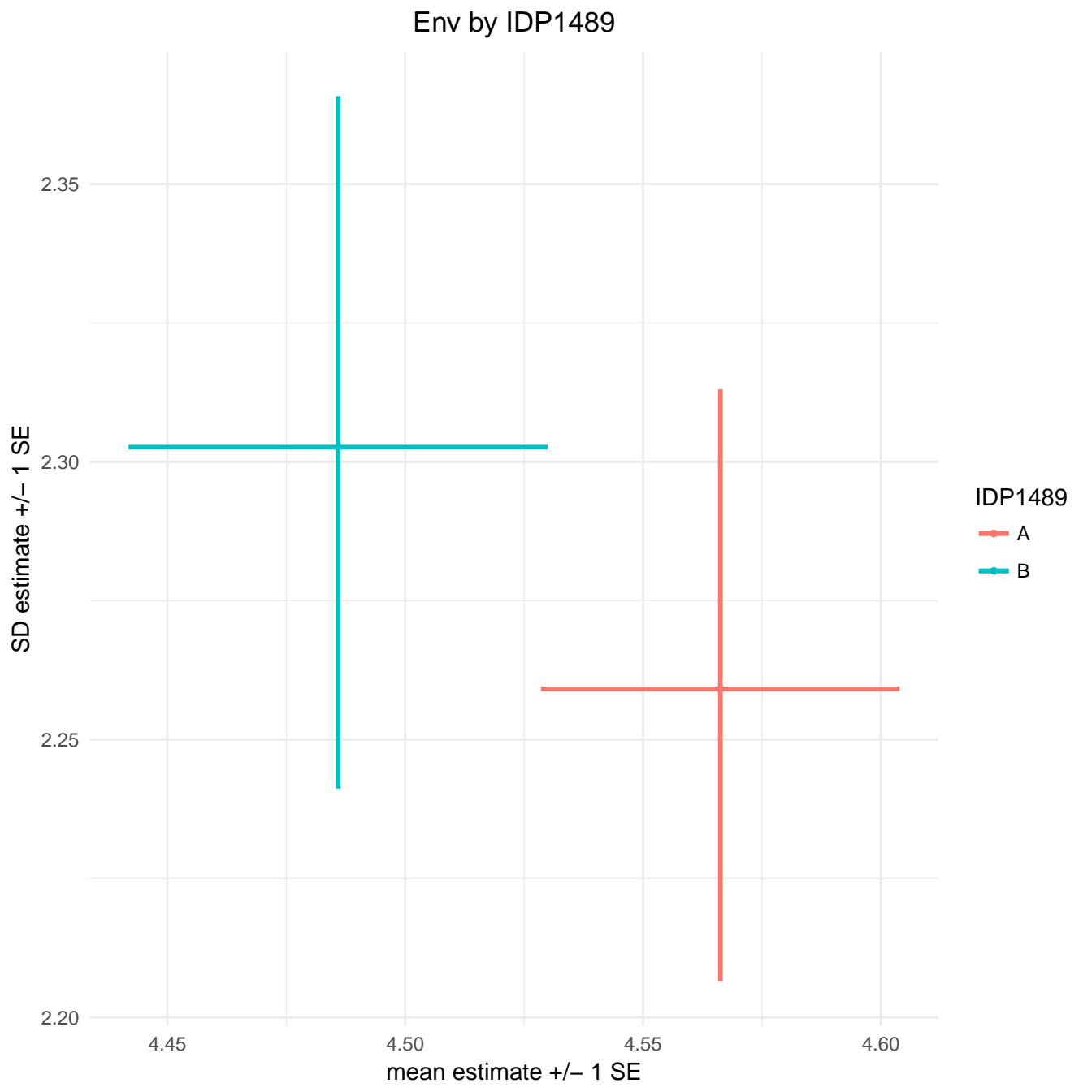
4.60

mean estimate ± 1 SE

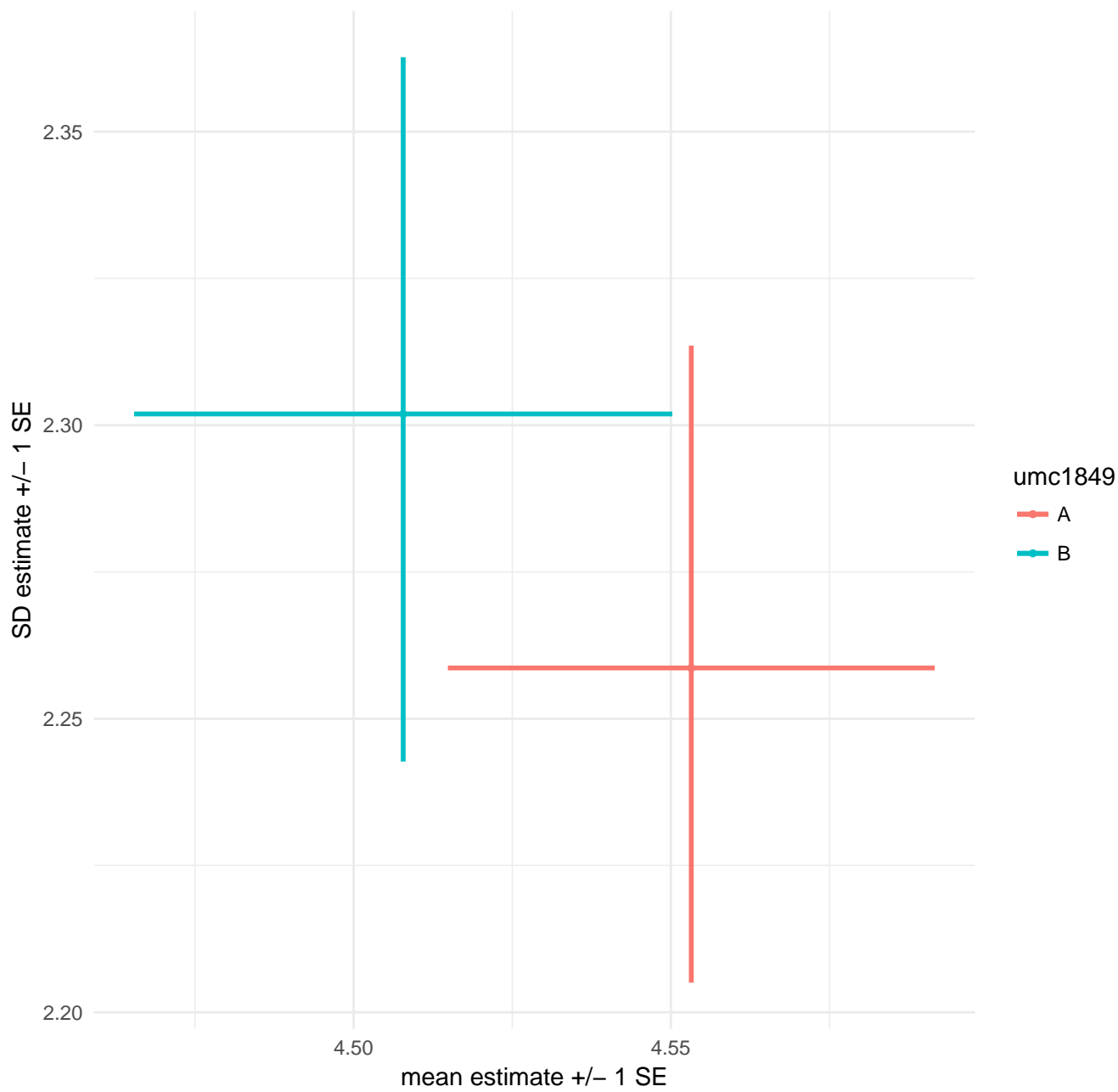
IDP1489

A

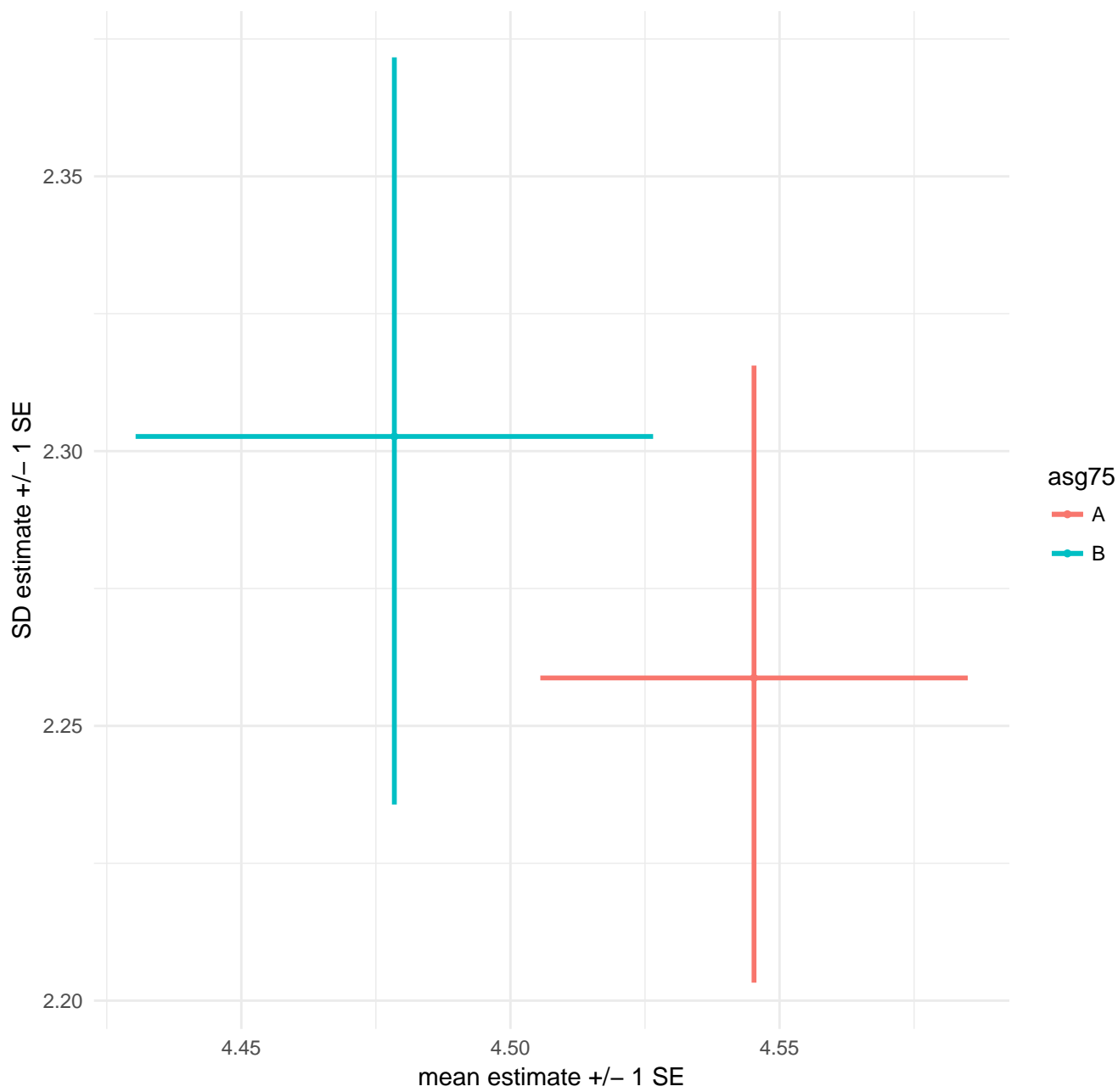
B



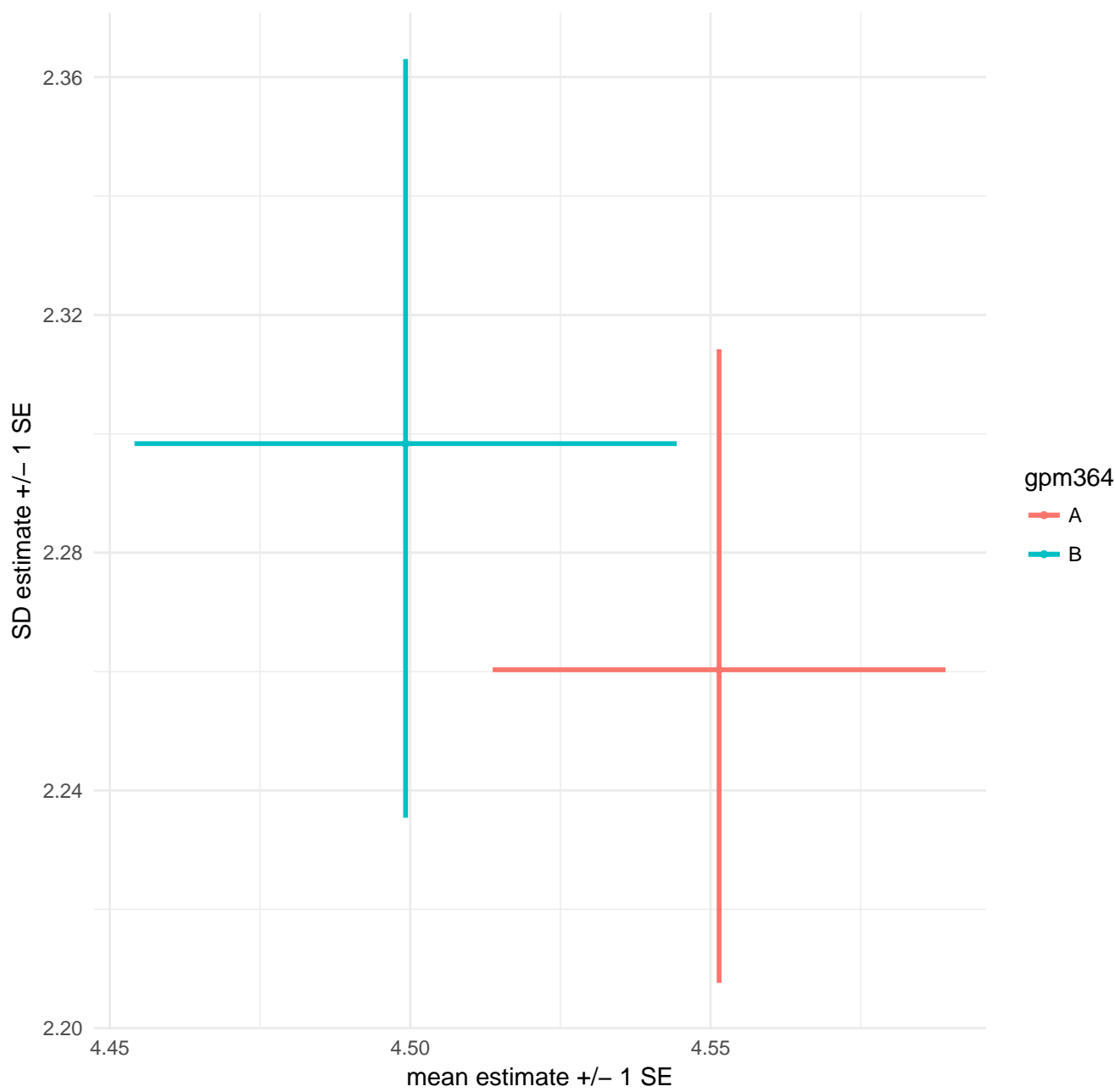
Env by umc1849



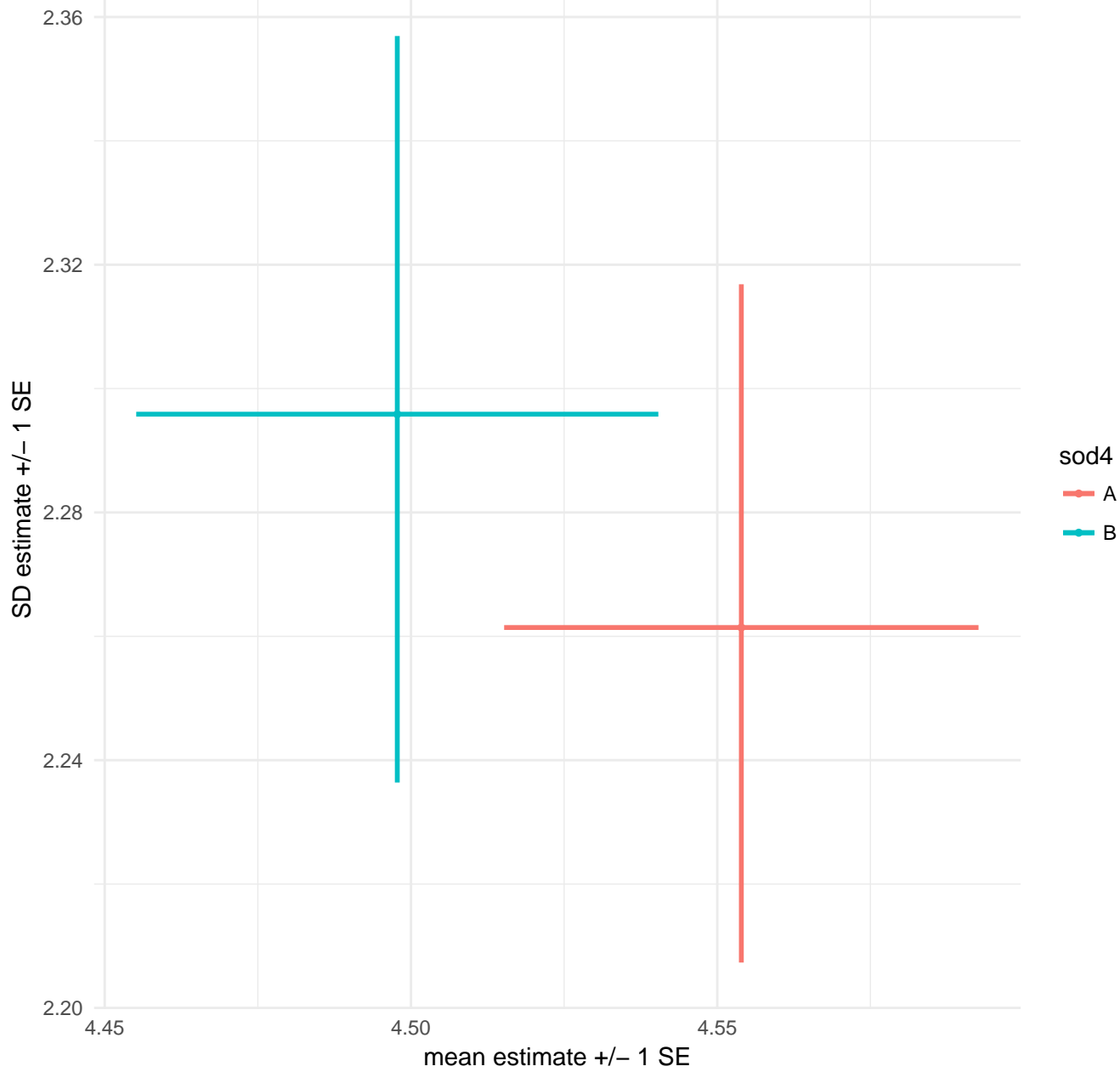
Env by asg75



Env by gpm364



Env by sod4



Env by chr125b

SD estimate \pm 1 SE

4.50

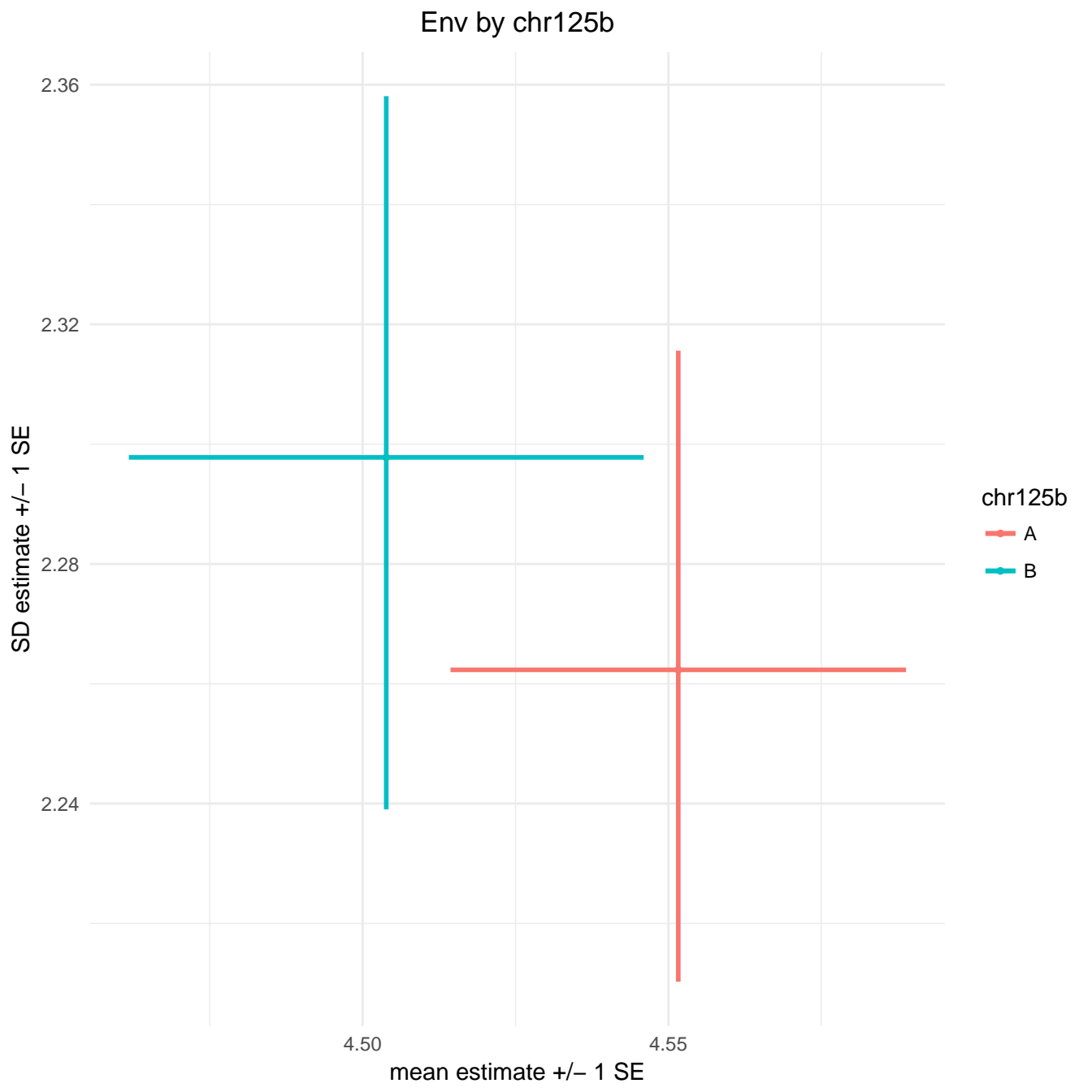
4.55

mean estimate \pm 1 SE

chr125b

A

B



Env by asg30b

SD estimate \pm 1 SE

asg30b

A
B

4.47

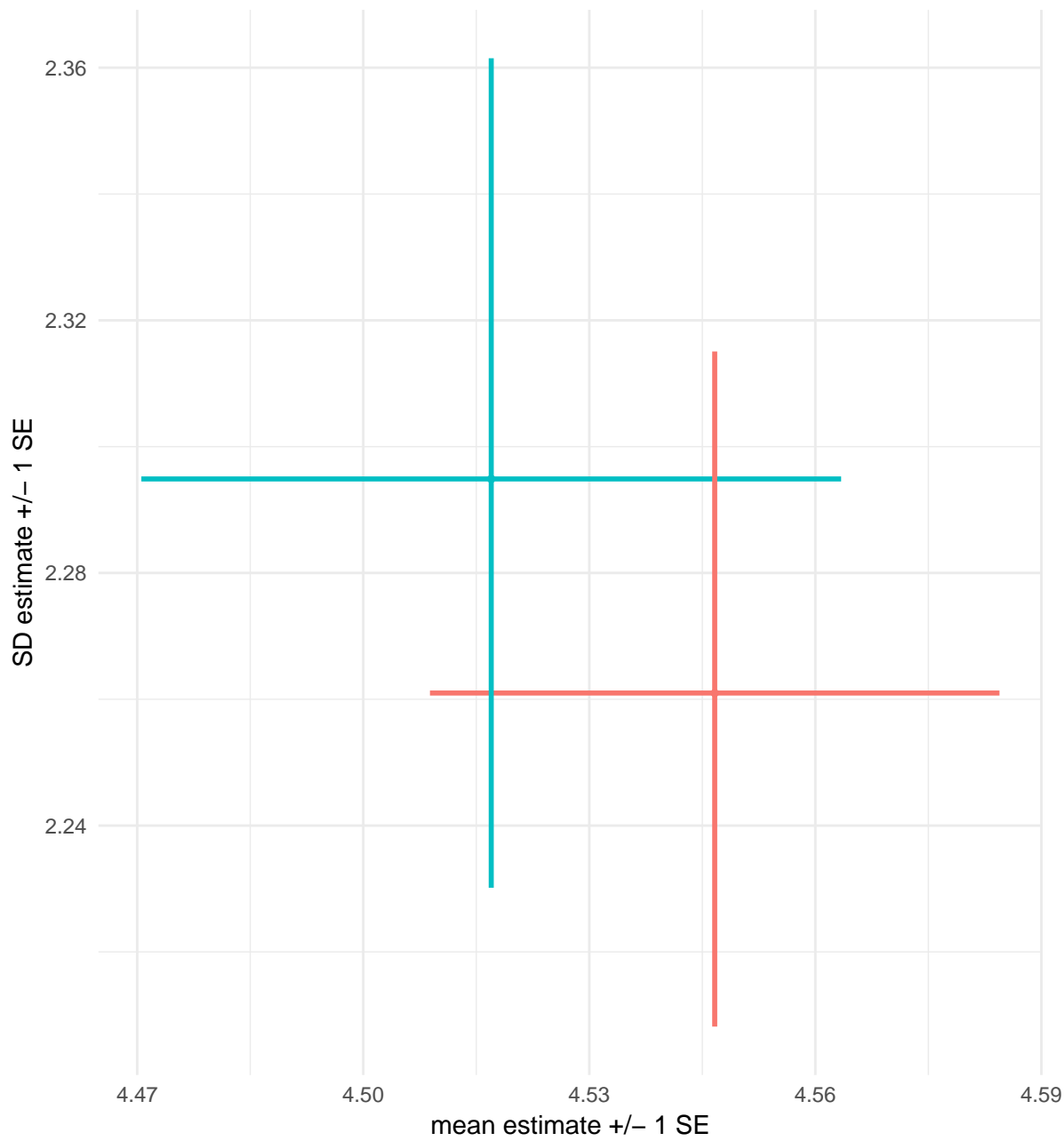
4.50

4.53

4.56

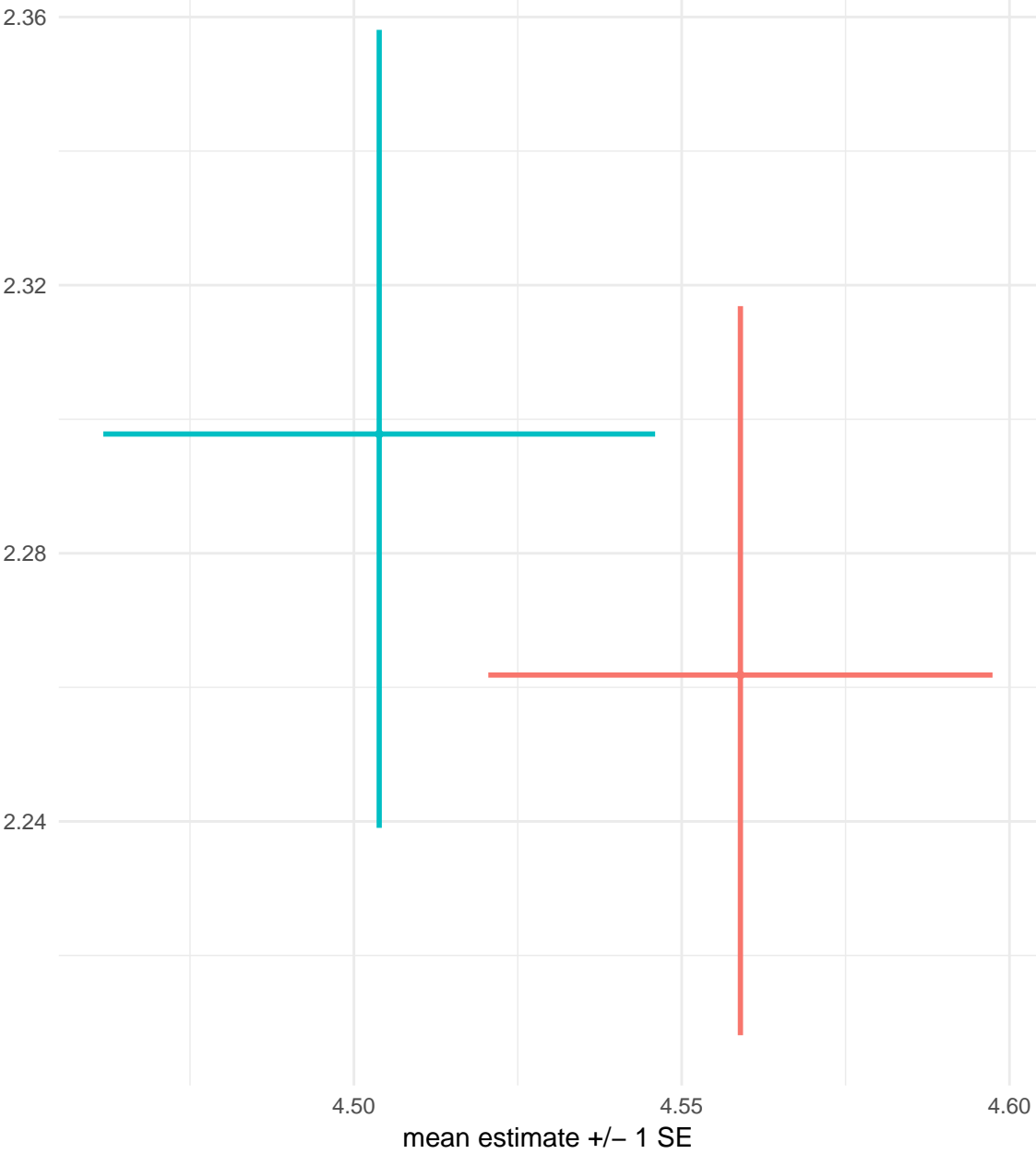
4.59

mean estimate \pm 1 SE



Env by IDP739

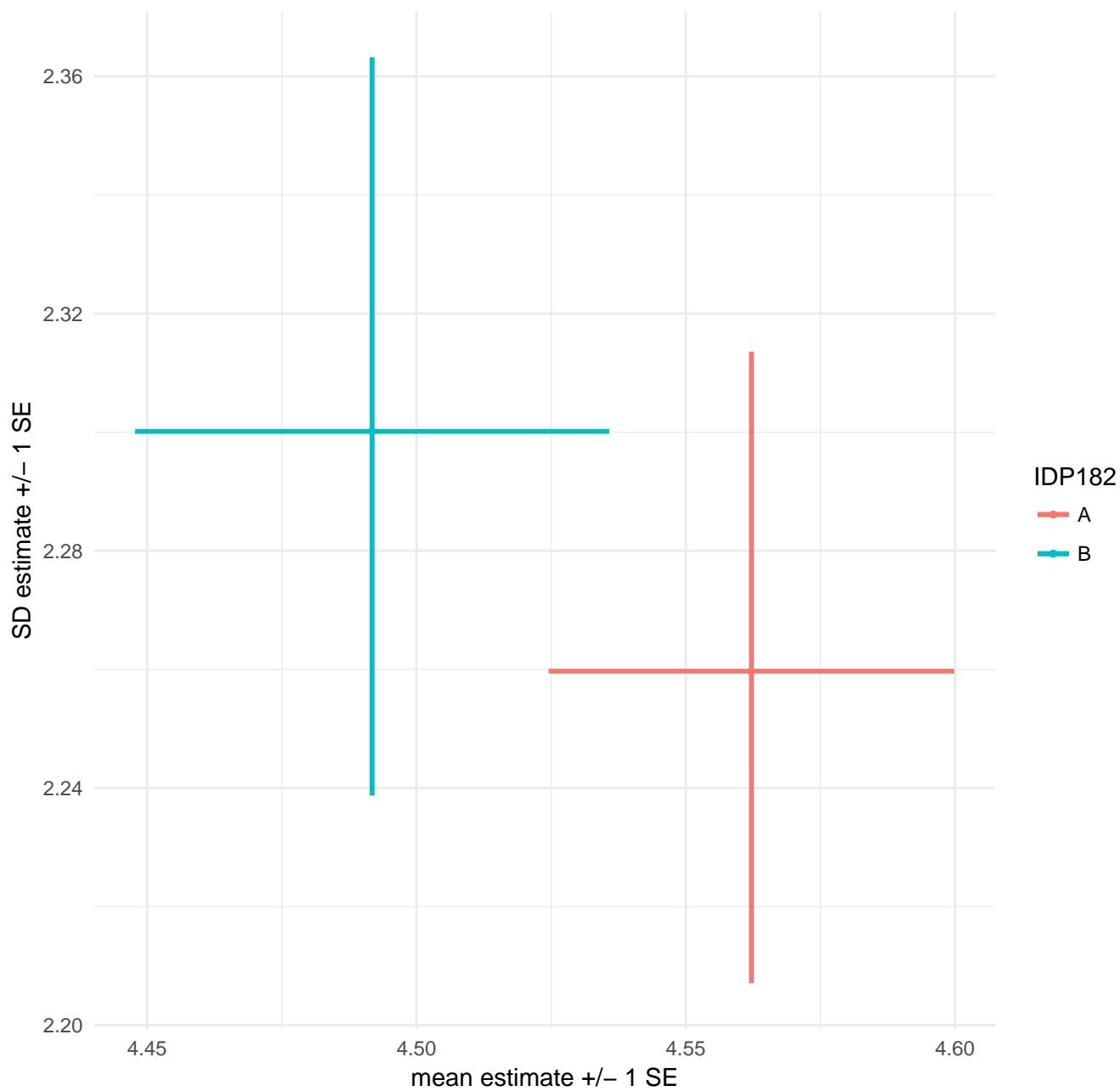
SD estimate ± 1 SE



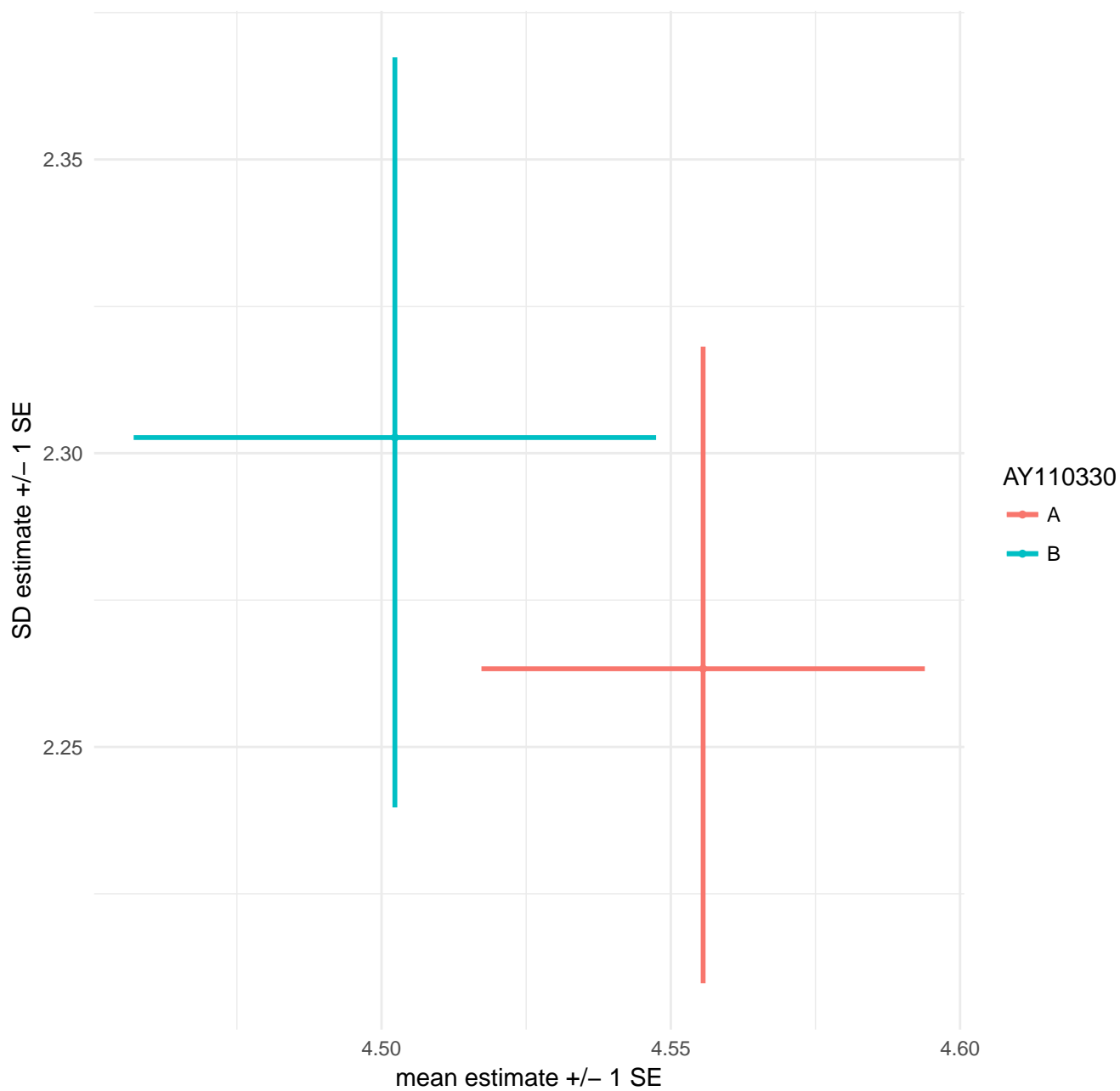
IDP739

A
B

Env by IDP182



Env by AY110330



Env by IDP1411

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

4.55

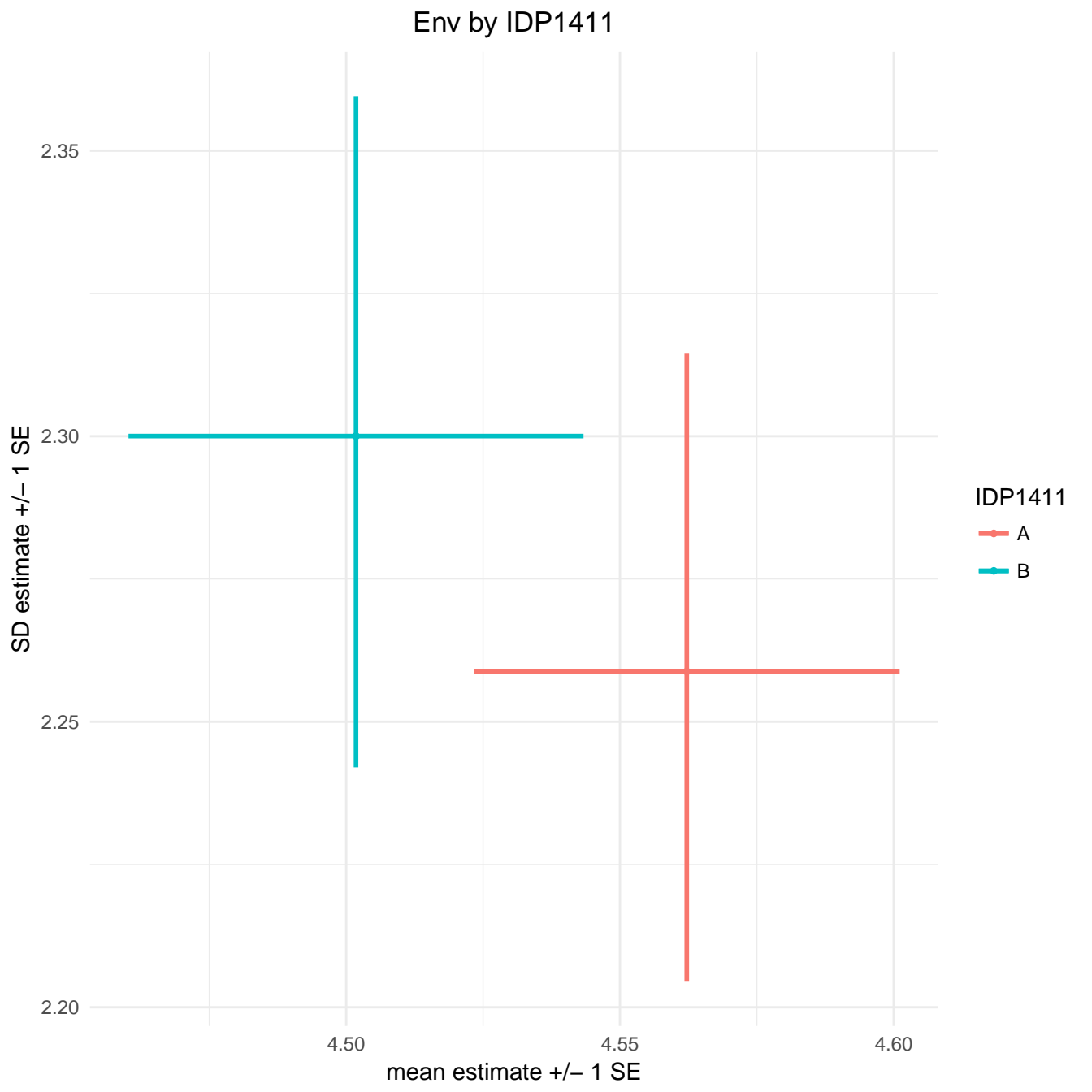
4.60

mean estimate ± 1 SE

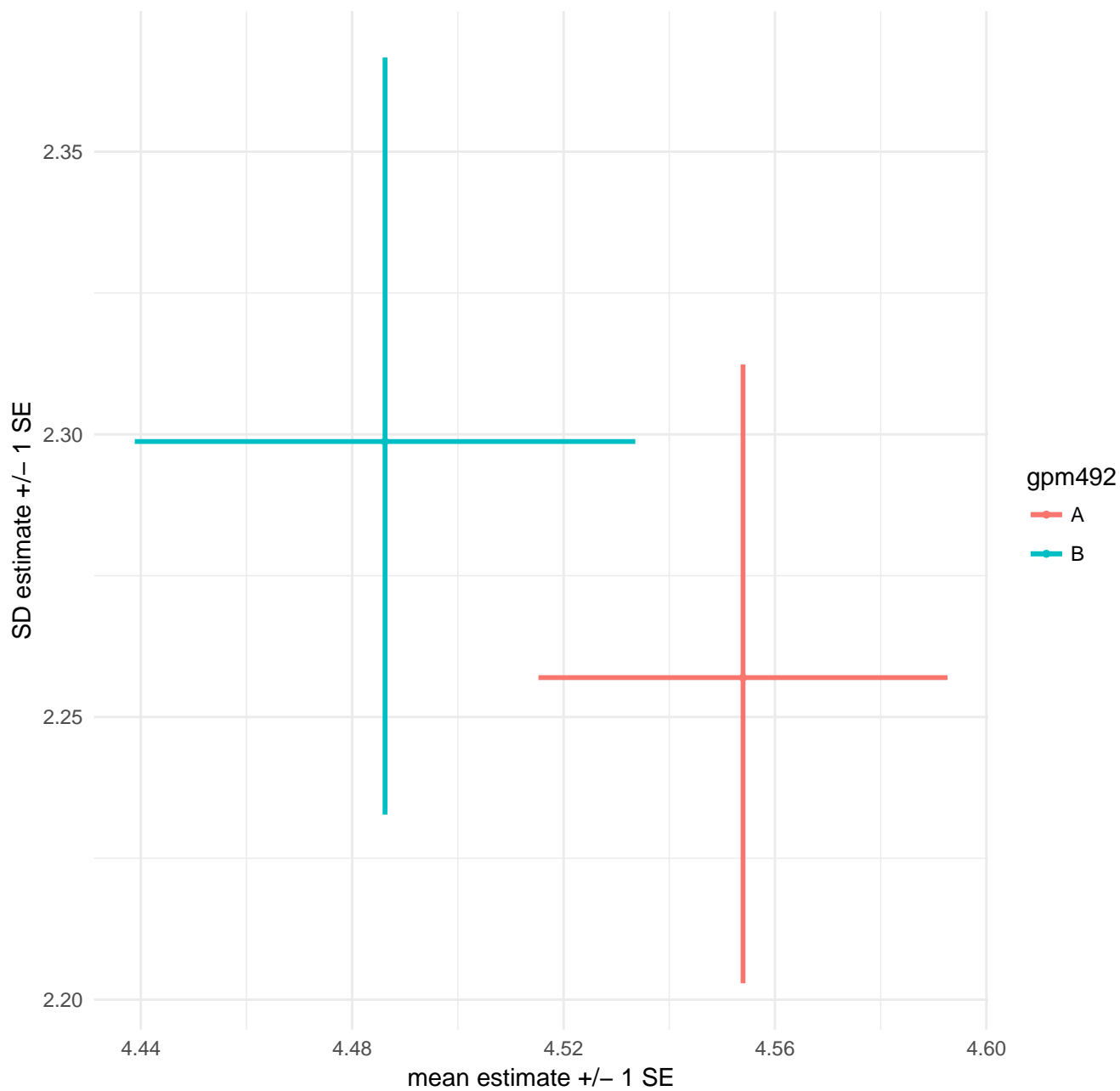
IDP1411

A

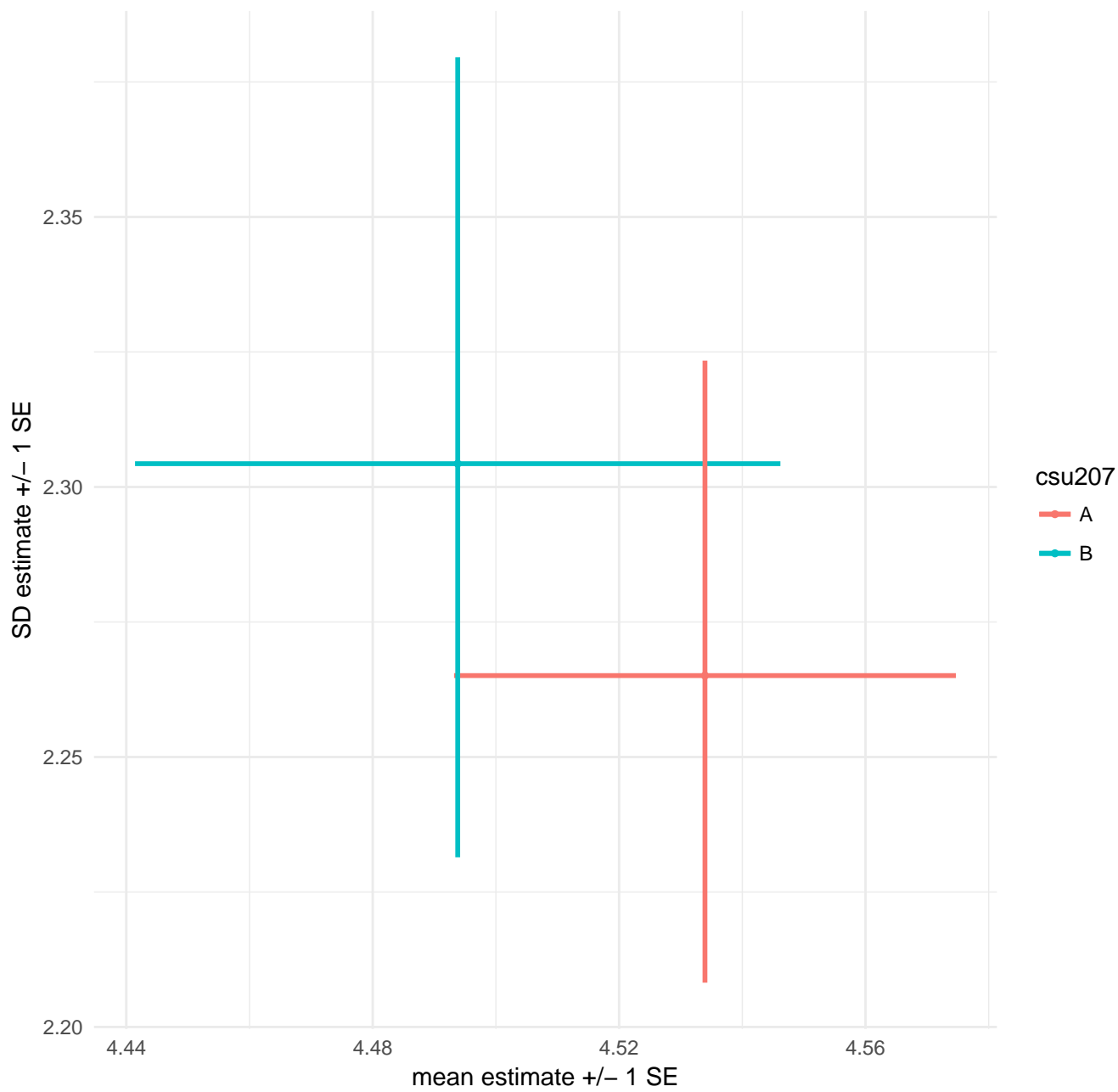
B



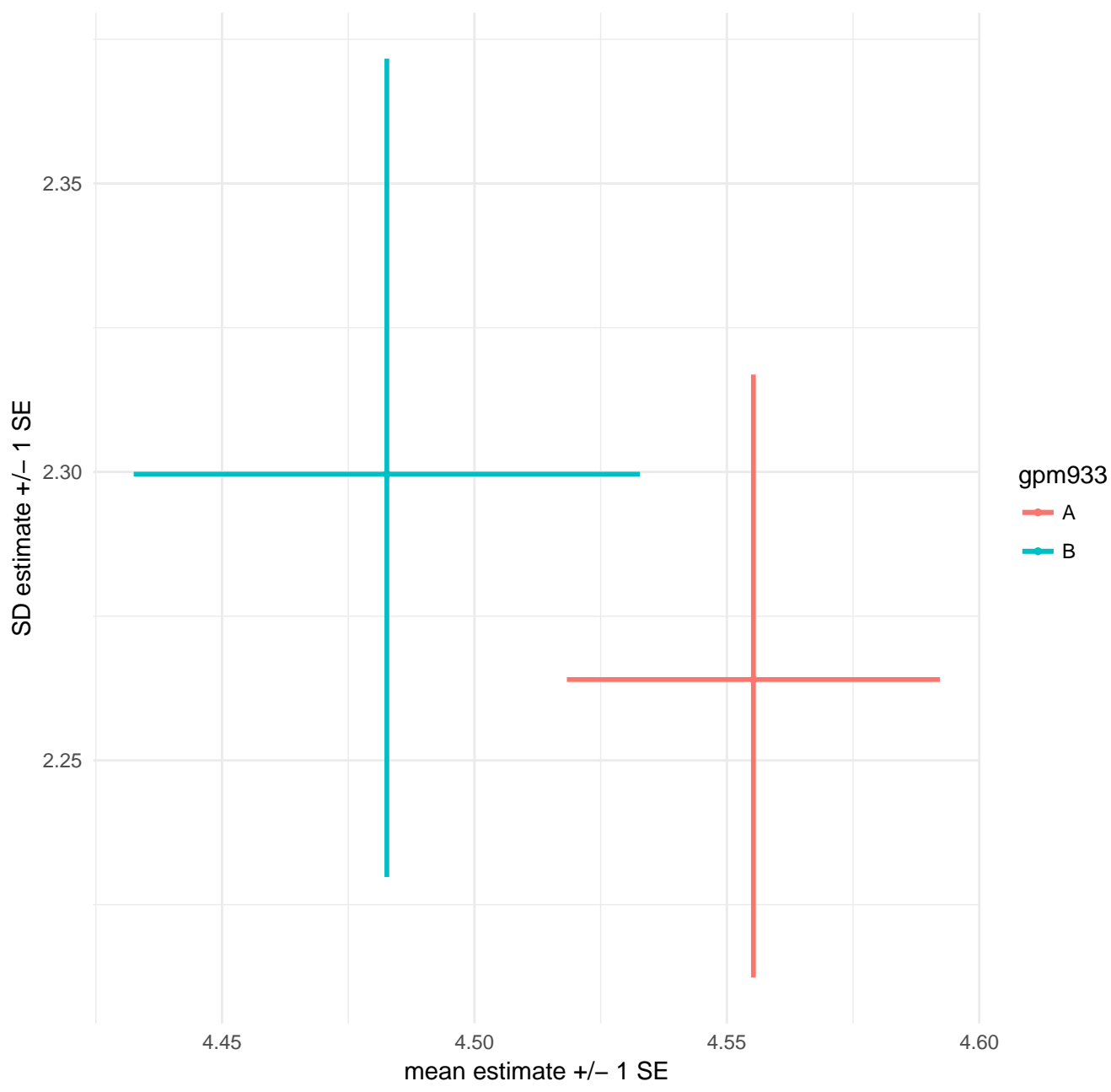
Env by gpm492



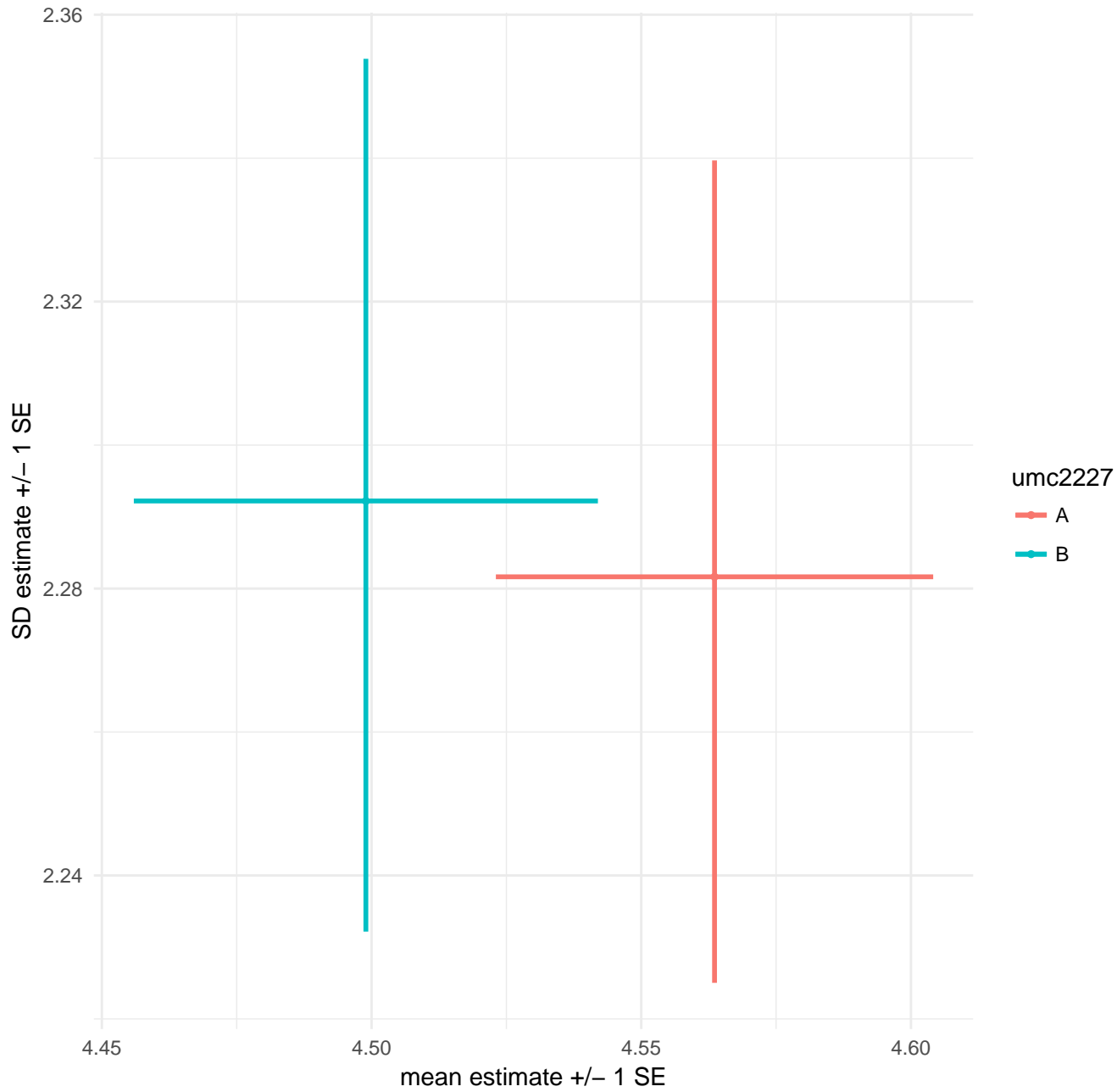
Env by csu207



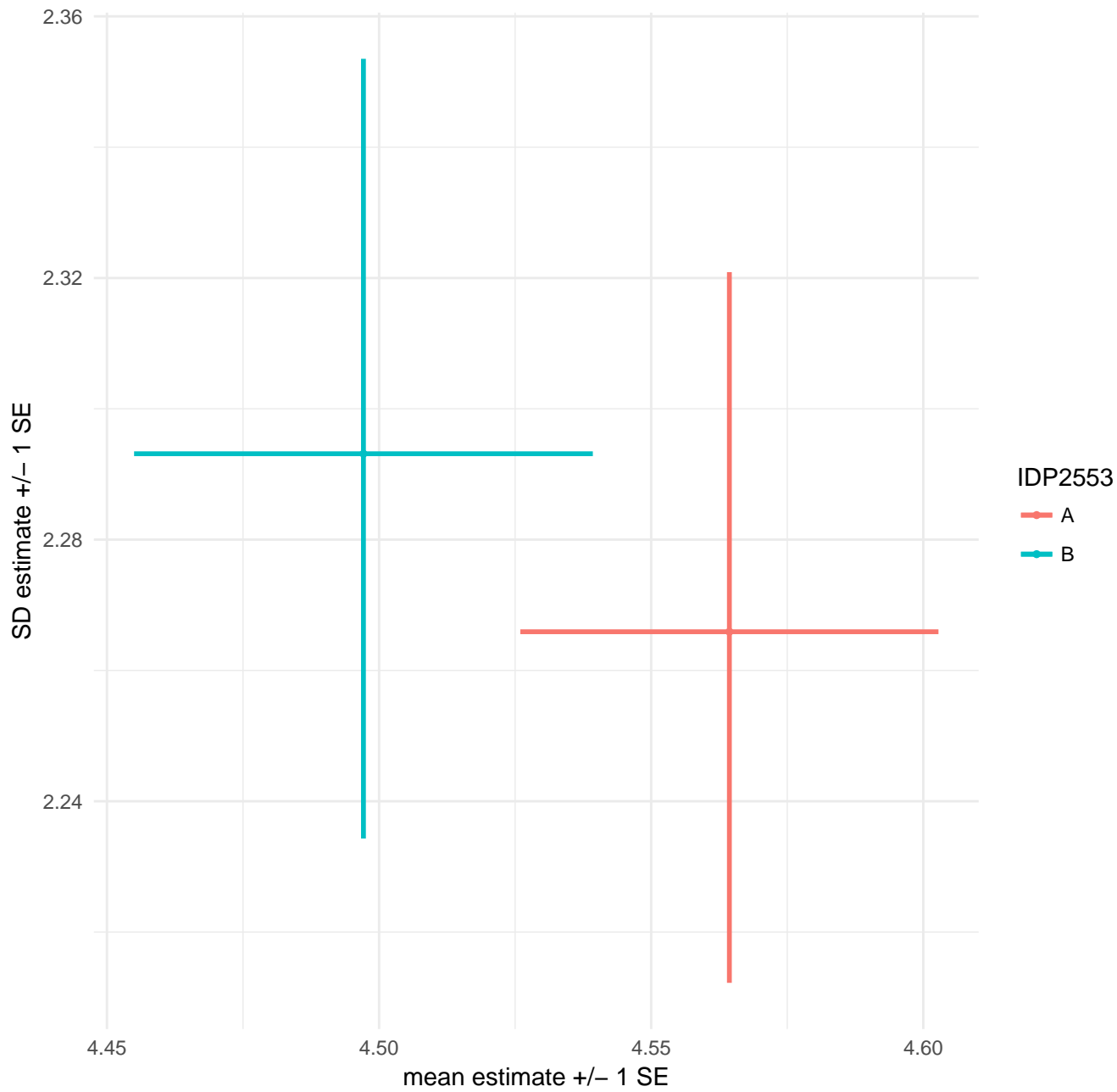
Env by gpm933



Env by umc2227



Env by IDP2553



Env by ufg13b

SD estimate ± 1 SE

ufg13b

A
B

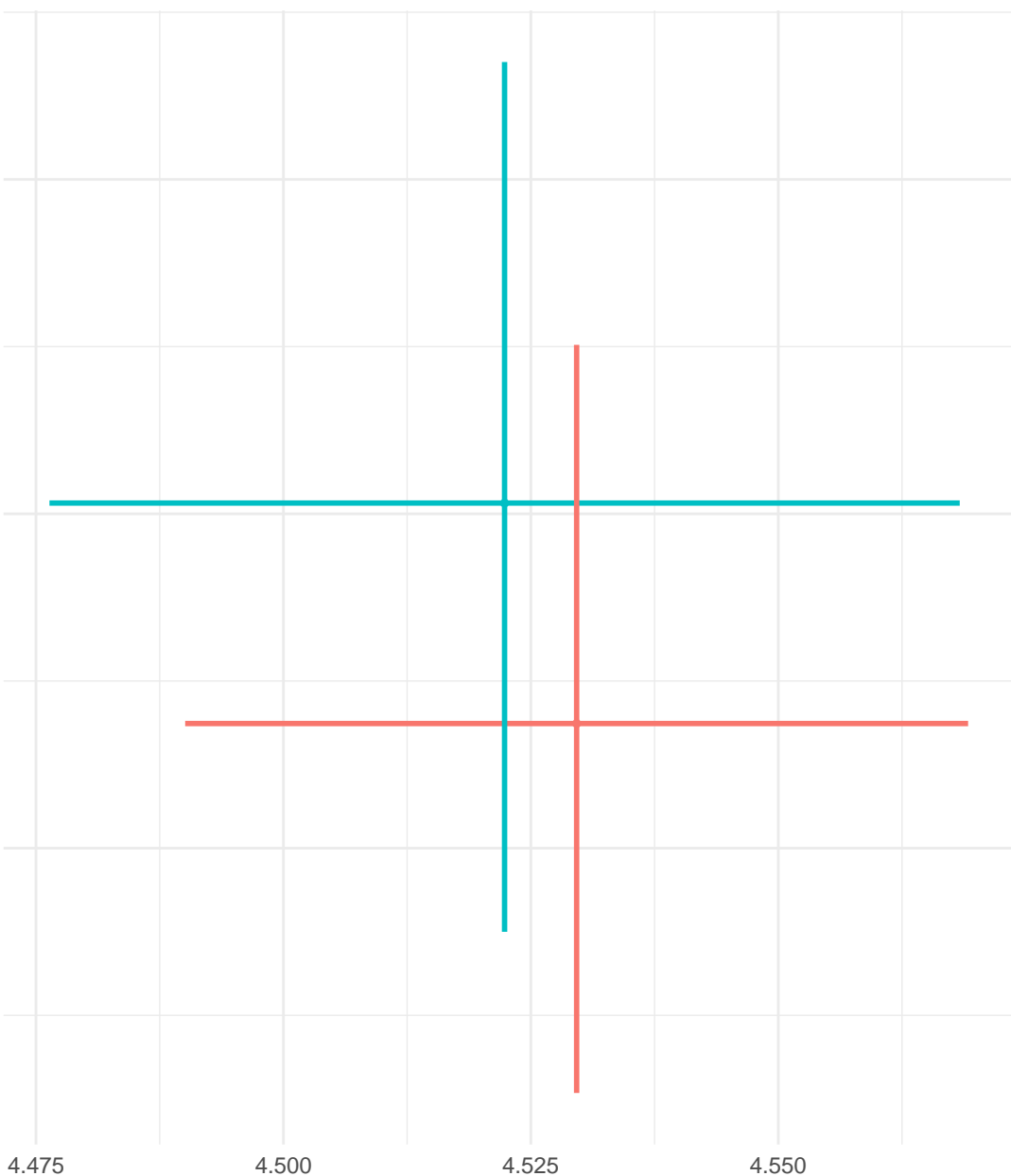
4.475

4.500

4.525

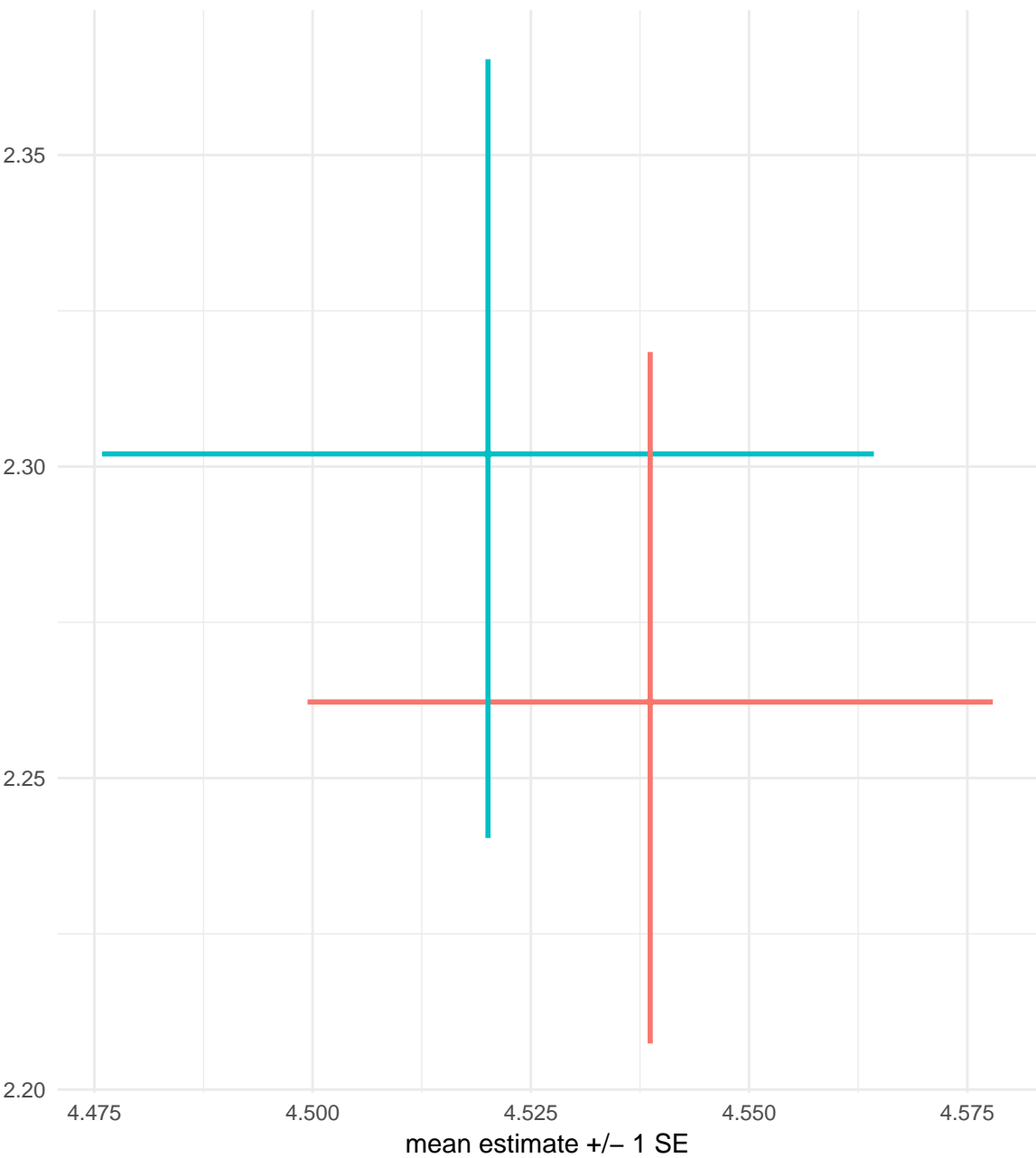
4.550

mean estimate ± 1 SE



Env by ufg77

SD estimate ± 1 SE



ufg77

A
B

Env by umc1917

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.48

4.52

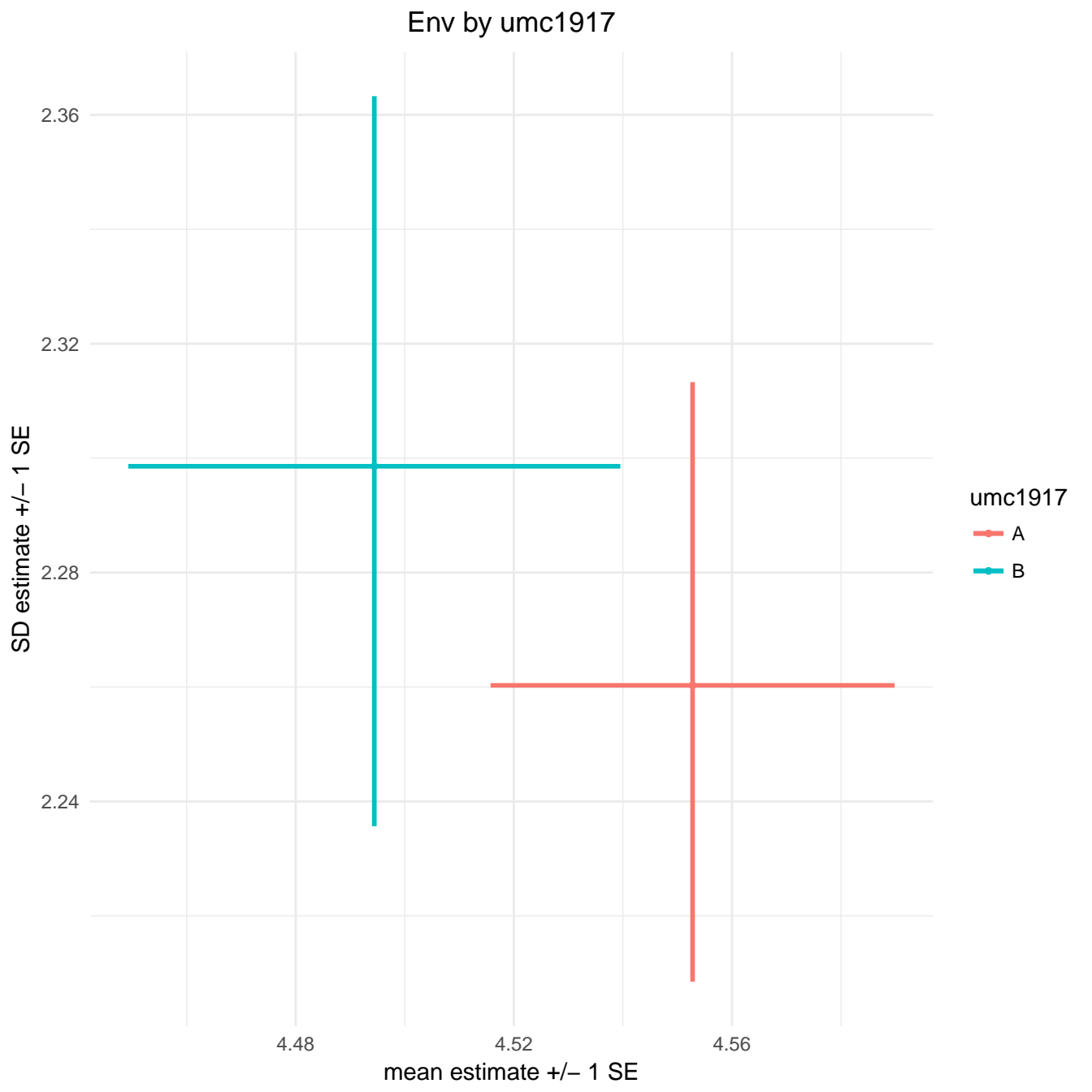
4.56

mean estimate \pm 1 SE

umc1917

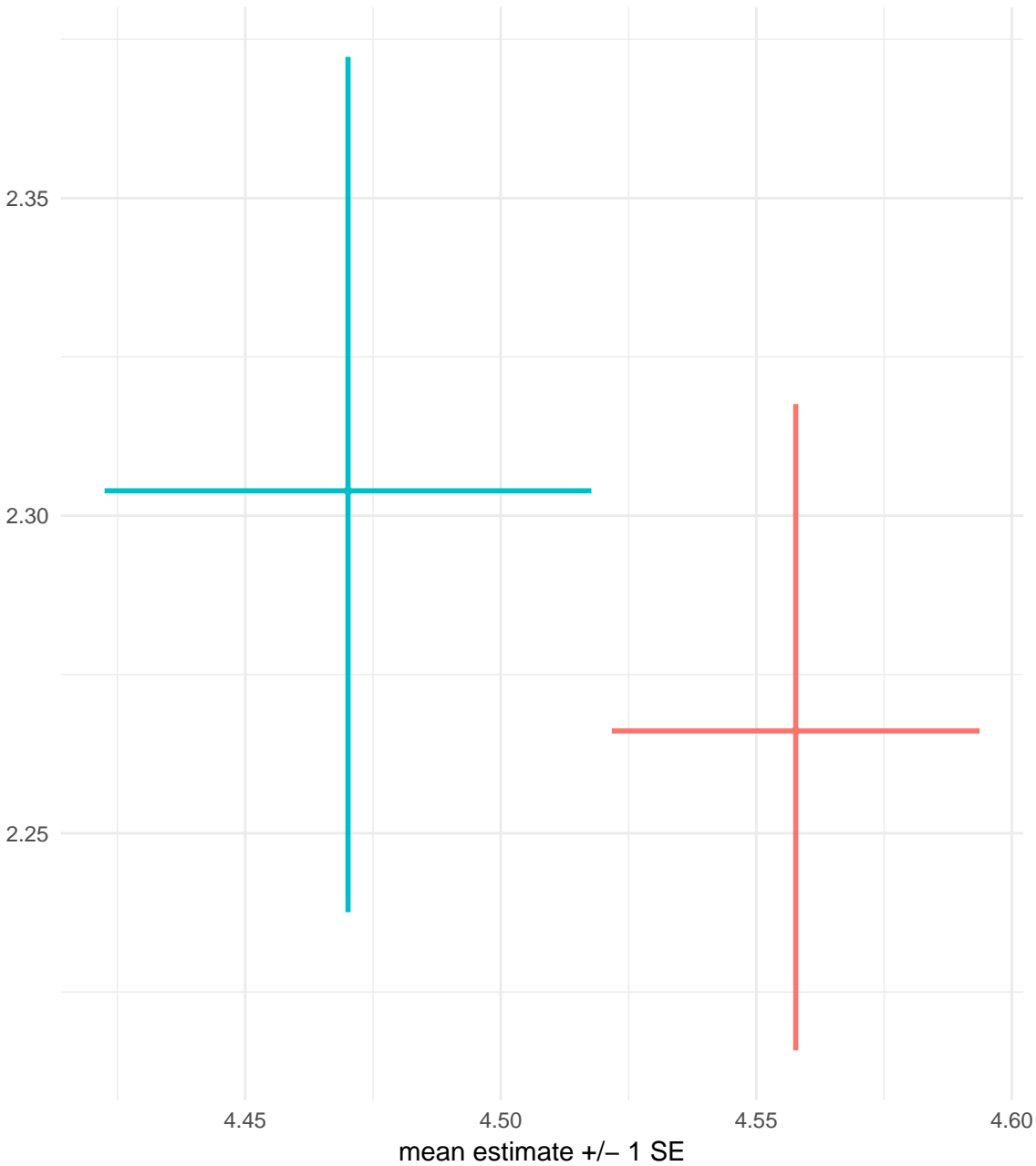
A

B



Env by isu041b

SD estimate ± 1 SE

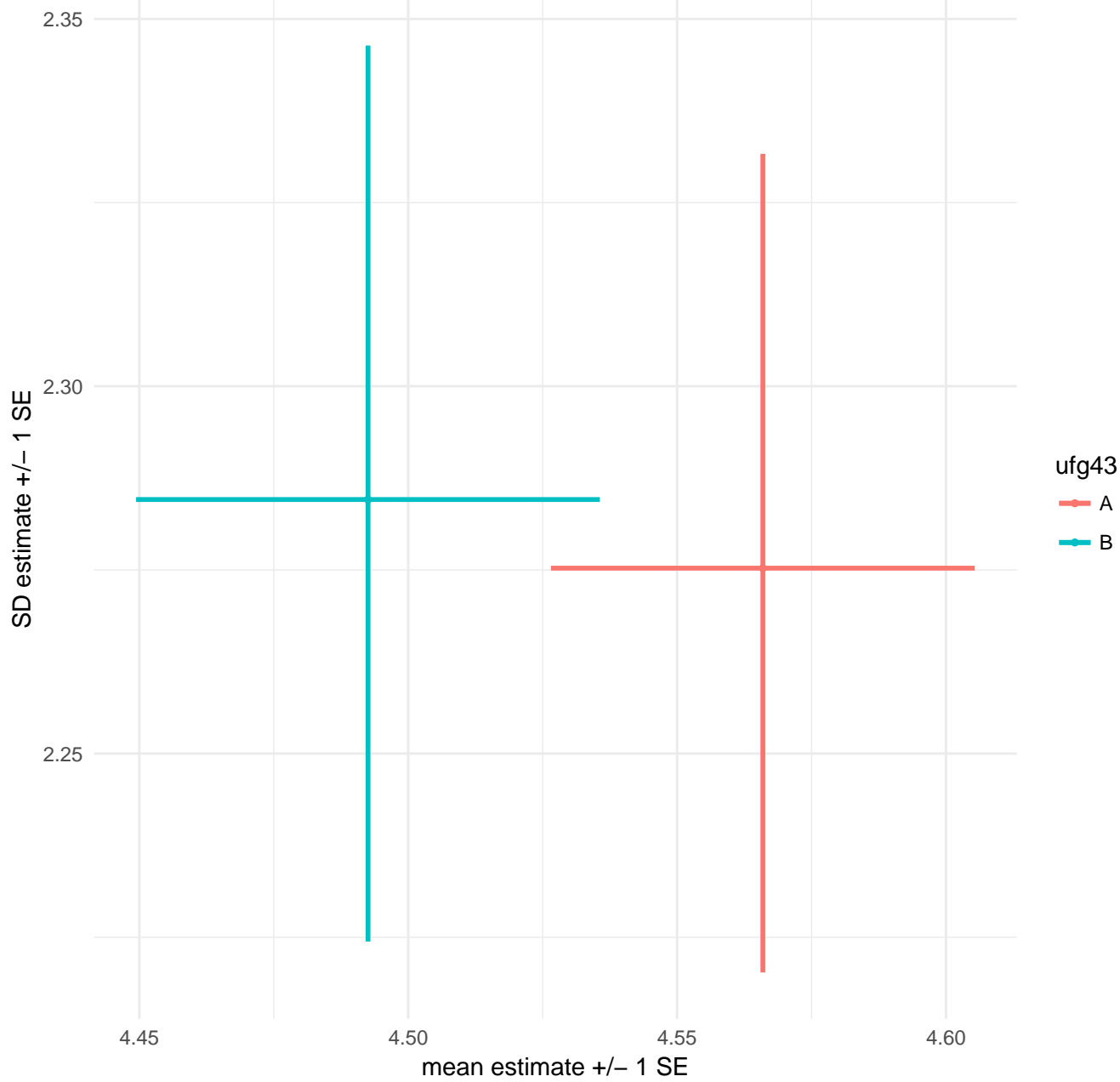


isu041b

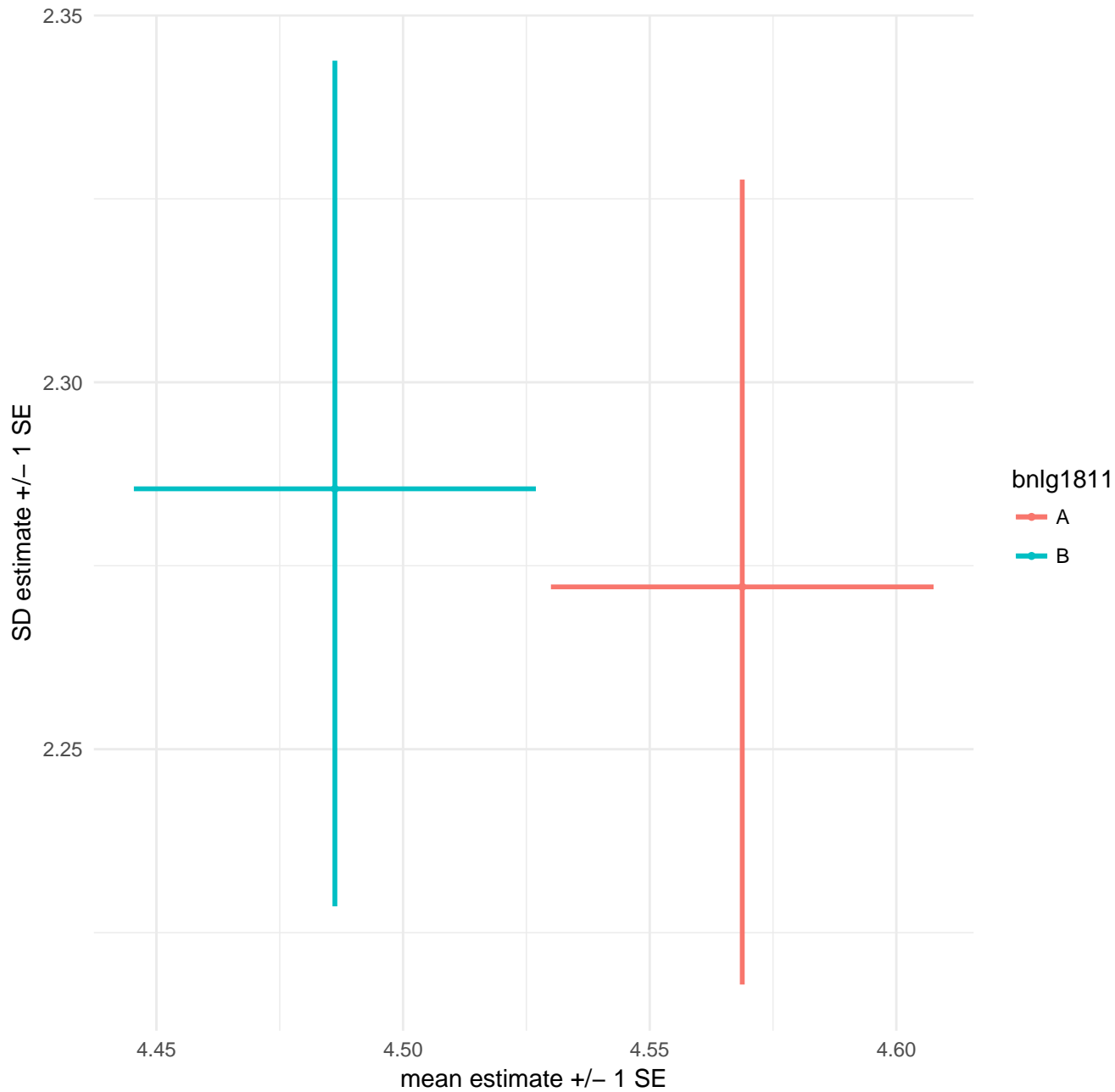
A
B

mean estimate ± 1 SE

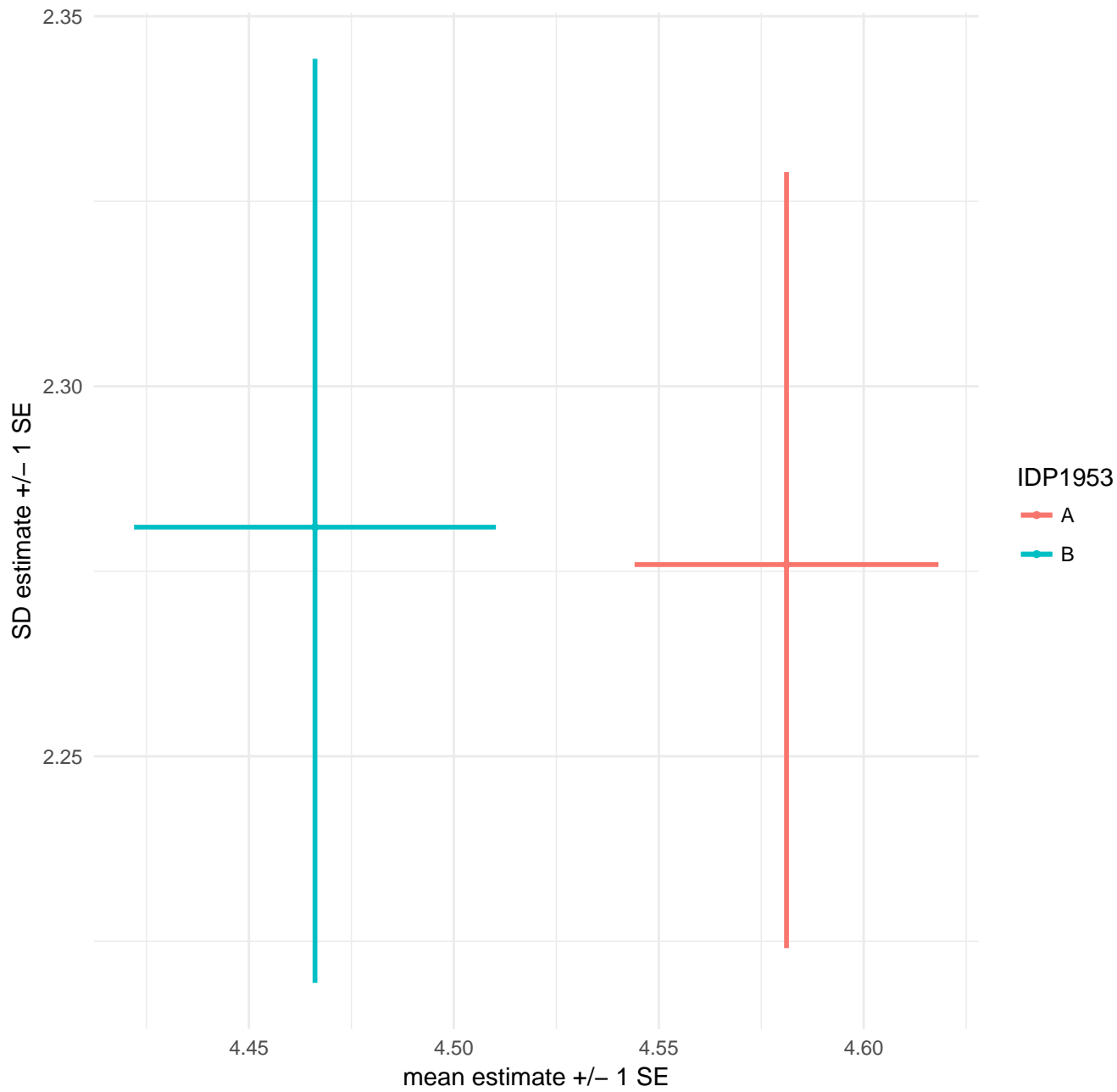
Env by ufg43



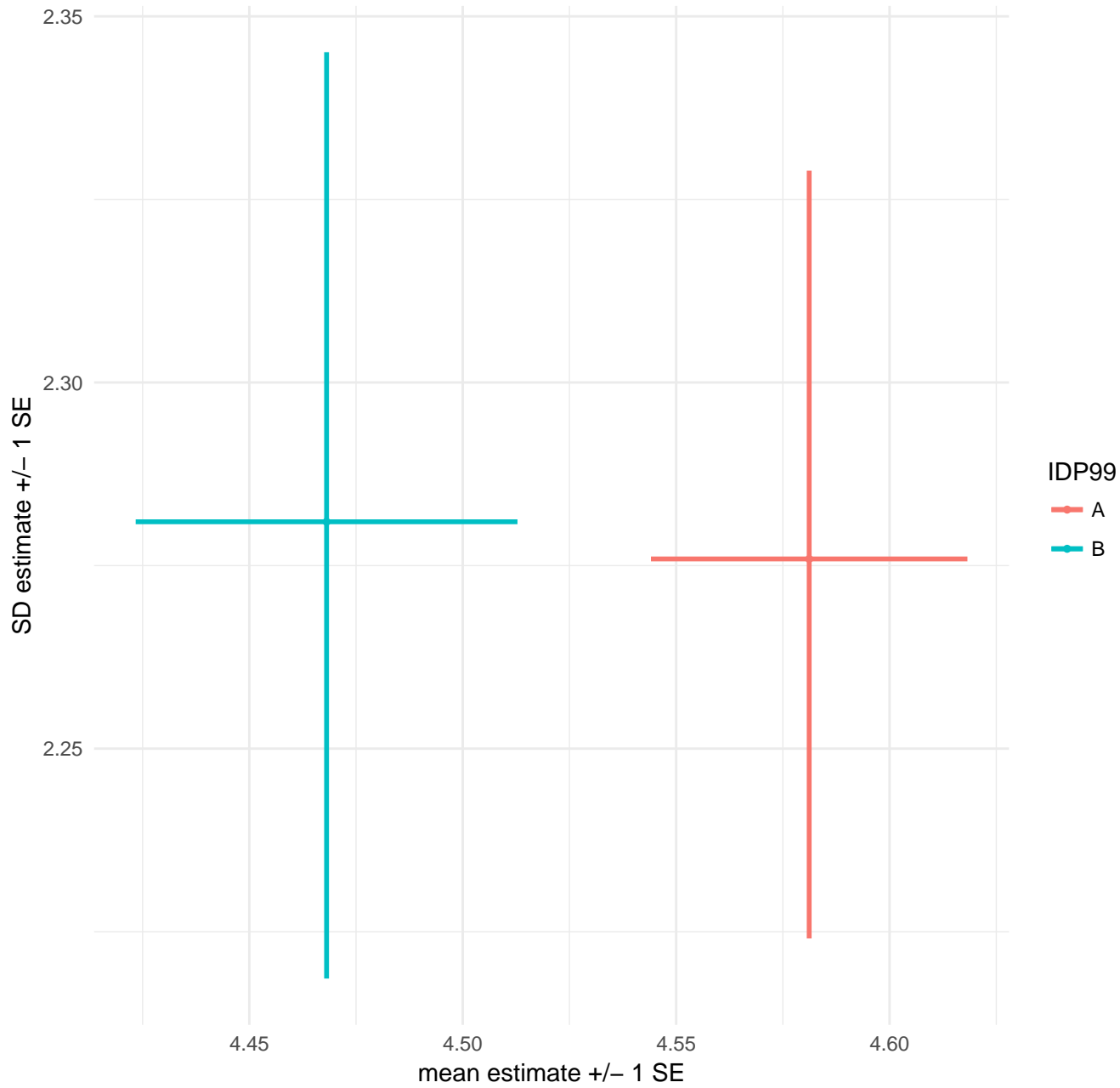
Env by bnlg1811



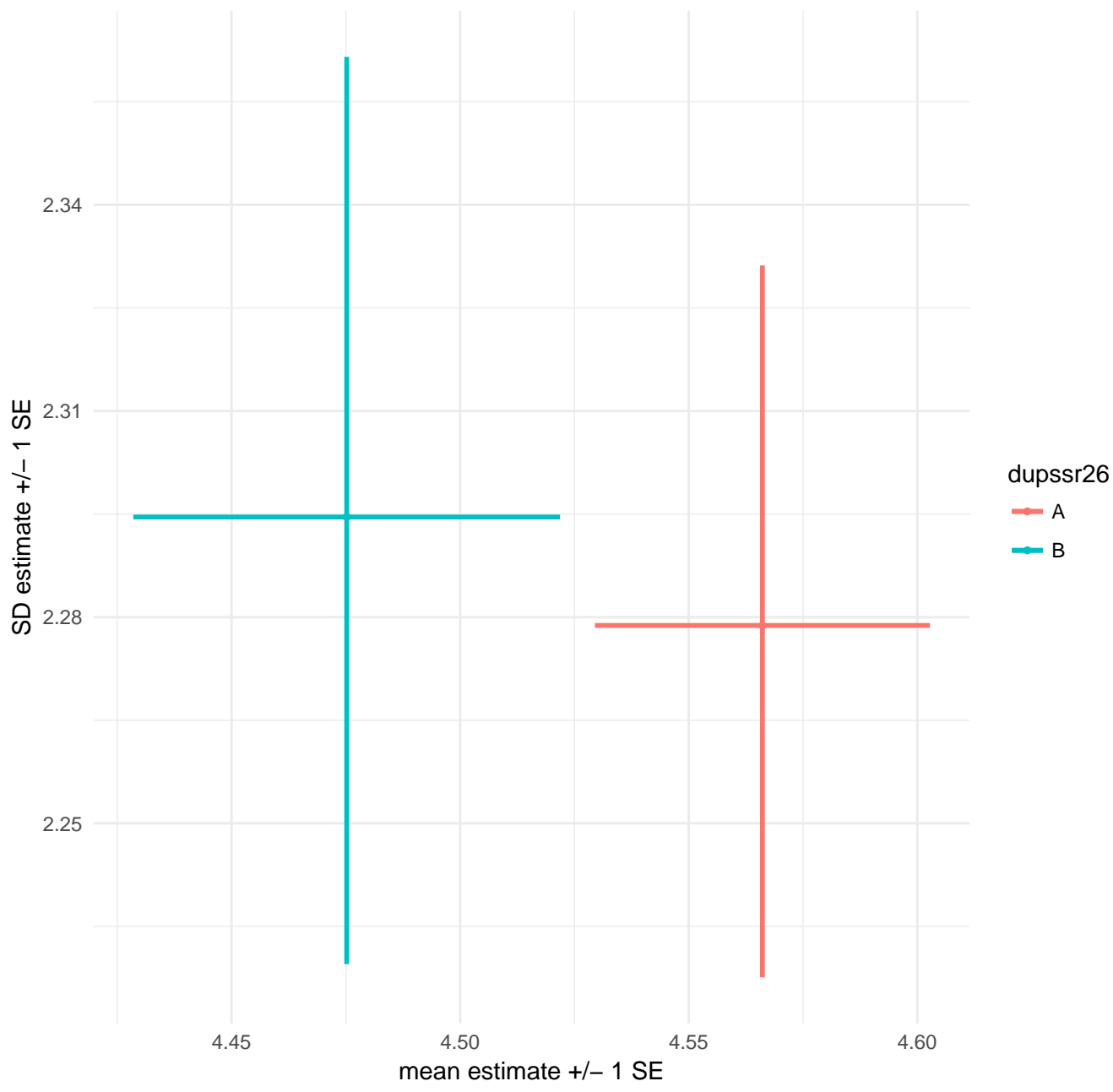
Env by IDP1953



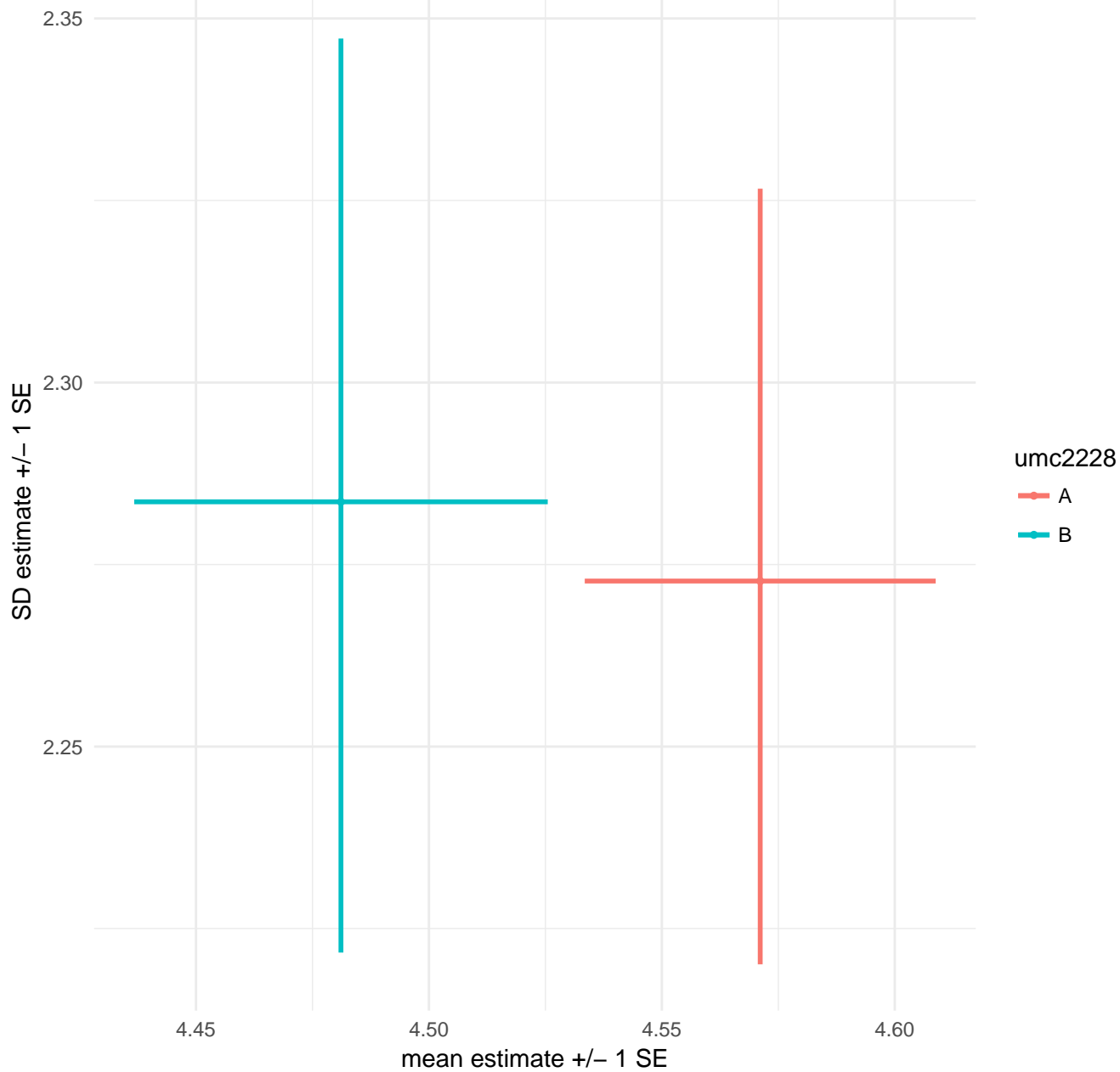
Env by IDP99



Env by dupssr26



Env by umc2228



Env by IDP252

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.45

4.50

4.55

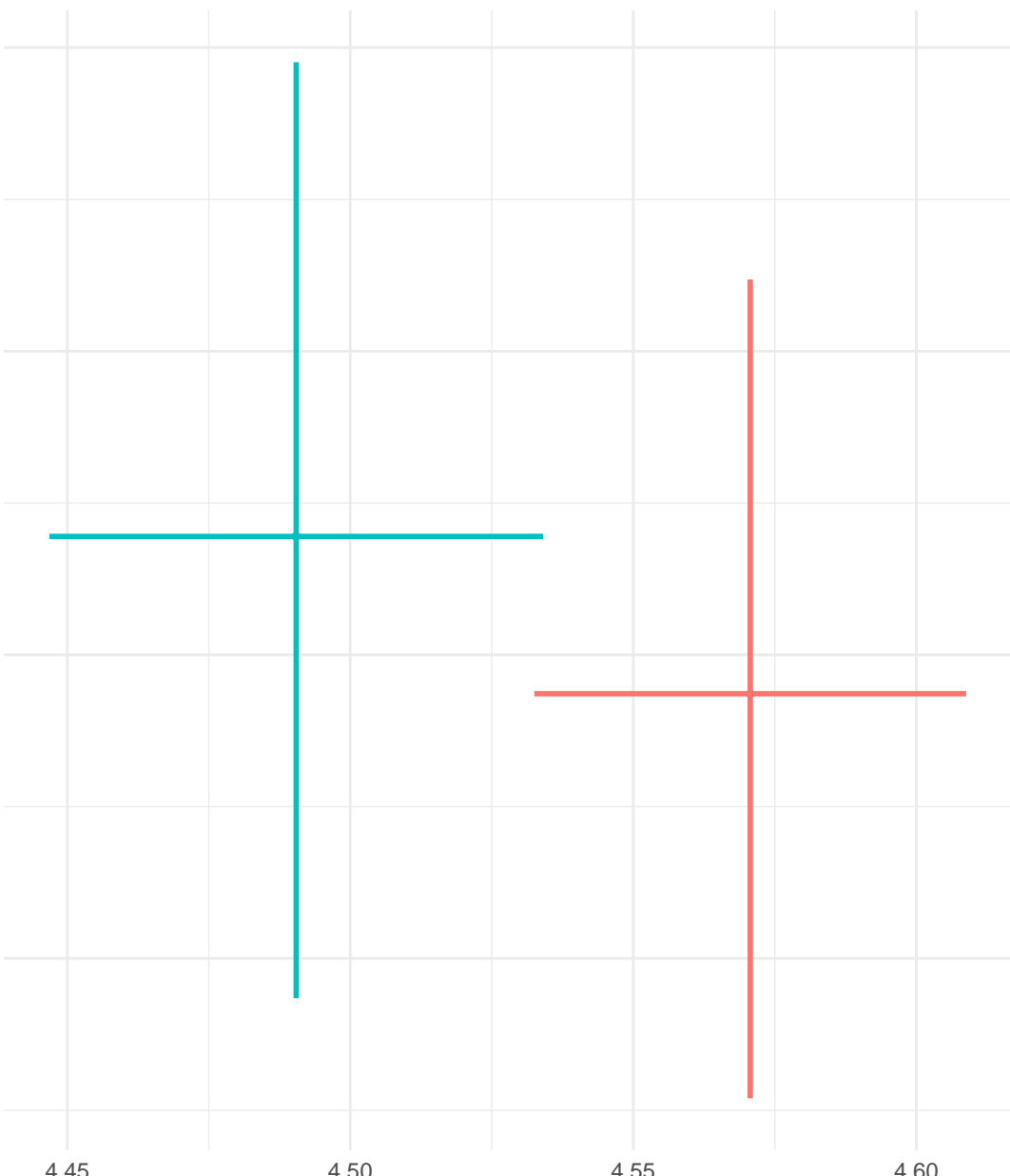
4.60

mean estimate \pm 1 SE

IDP252

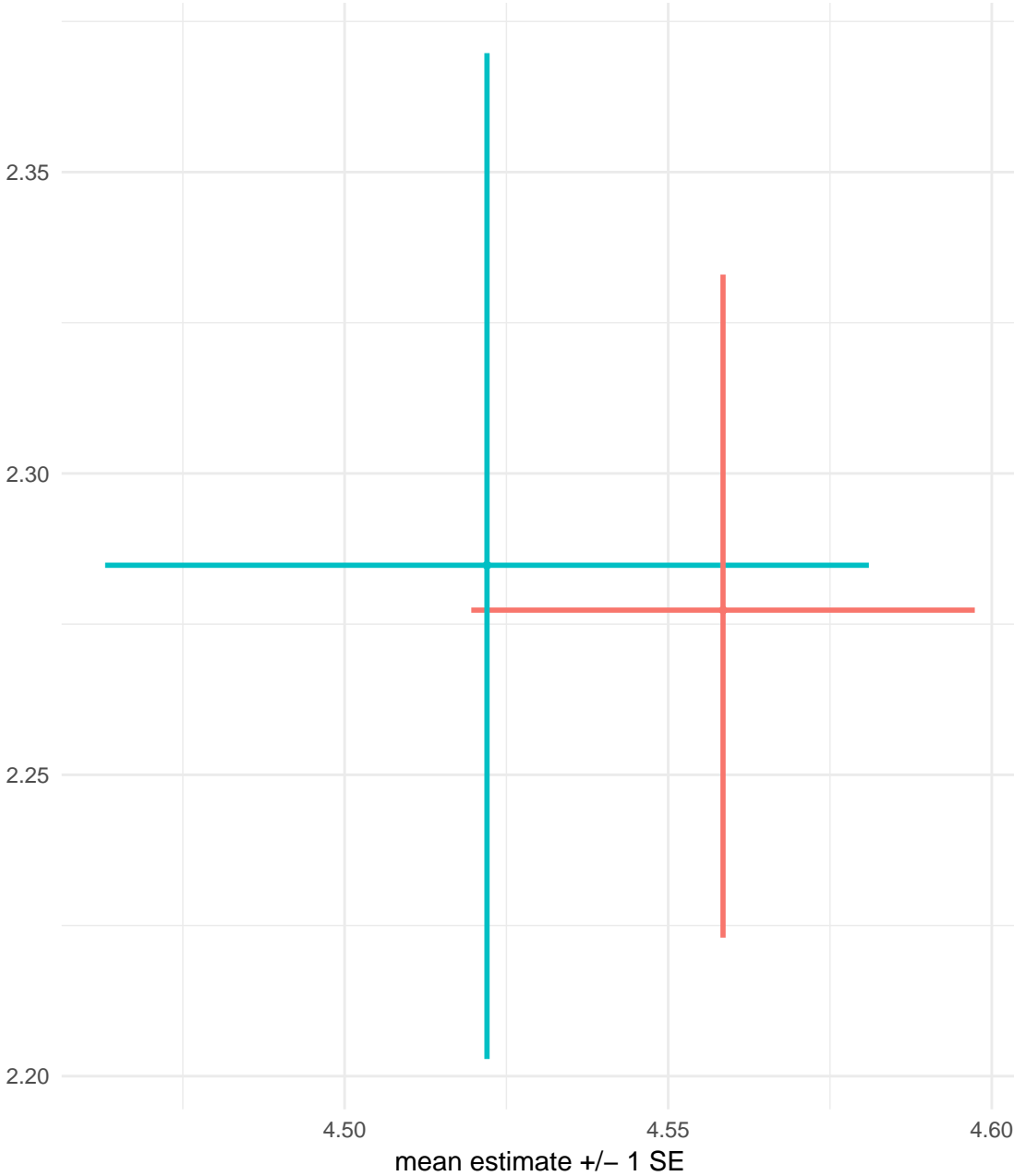
A

B



Env by gpm815a

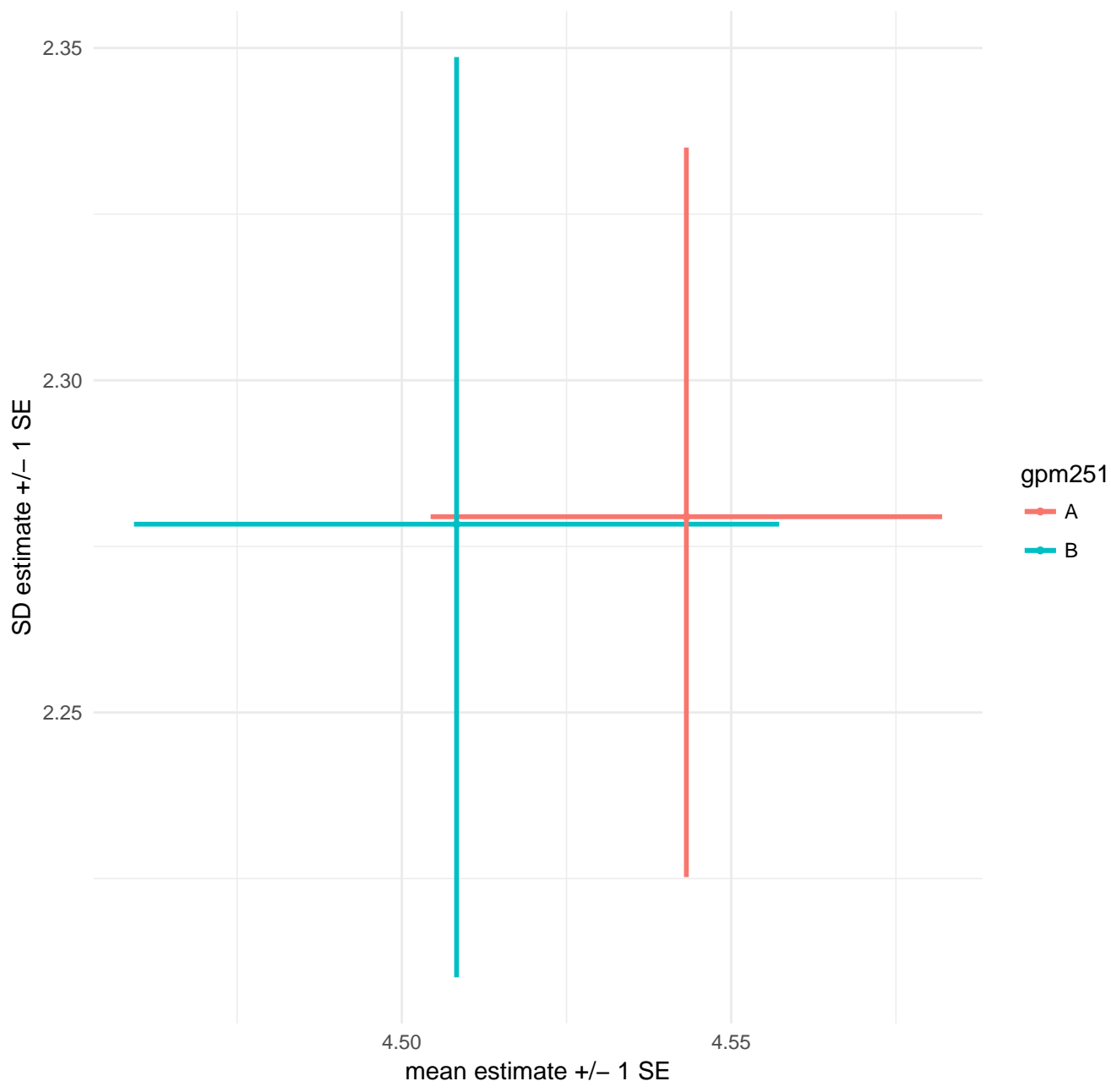
SD estimate ± 1 SE



gpm815a

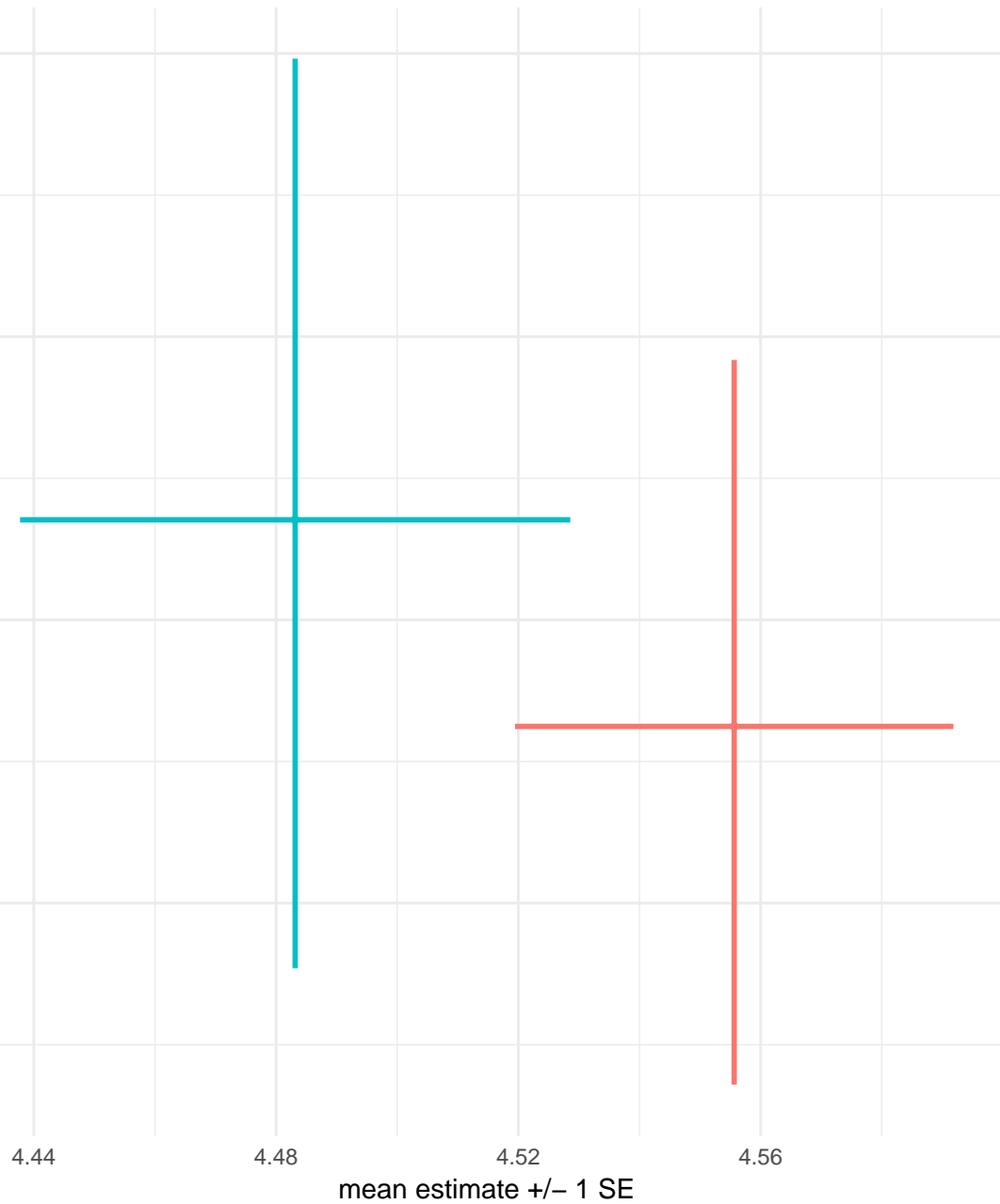
A
B

Env by gpm251



Env by aoc1

SD estimate \pm 1 SE



aoc1

A
B

mean estimate \pm 1 SE

Env by umc2229

SD estimate \pm 1 SE

4.50

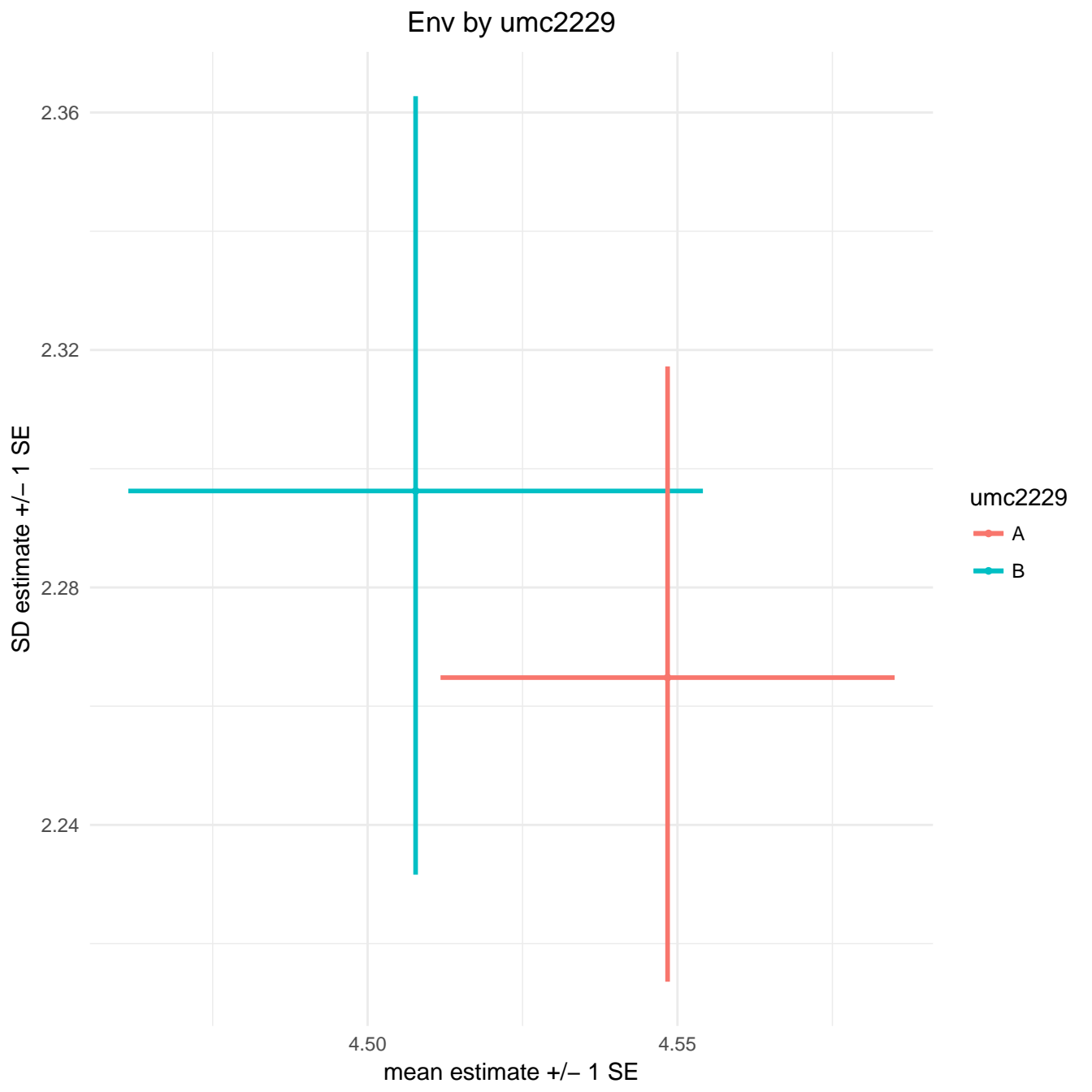
4.55

mean estimate \pm 1 SE

umc2229

A

B



Env by gpm850c

SD estimate ± 1 SE

4.44

4.48

4.52

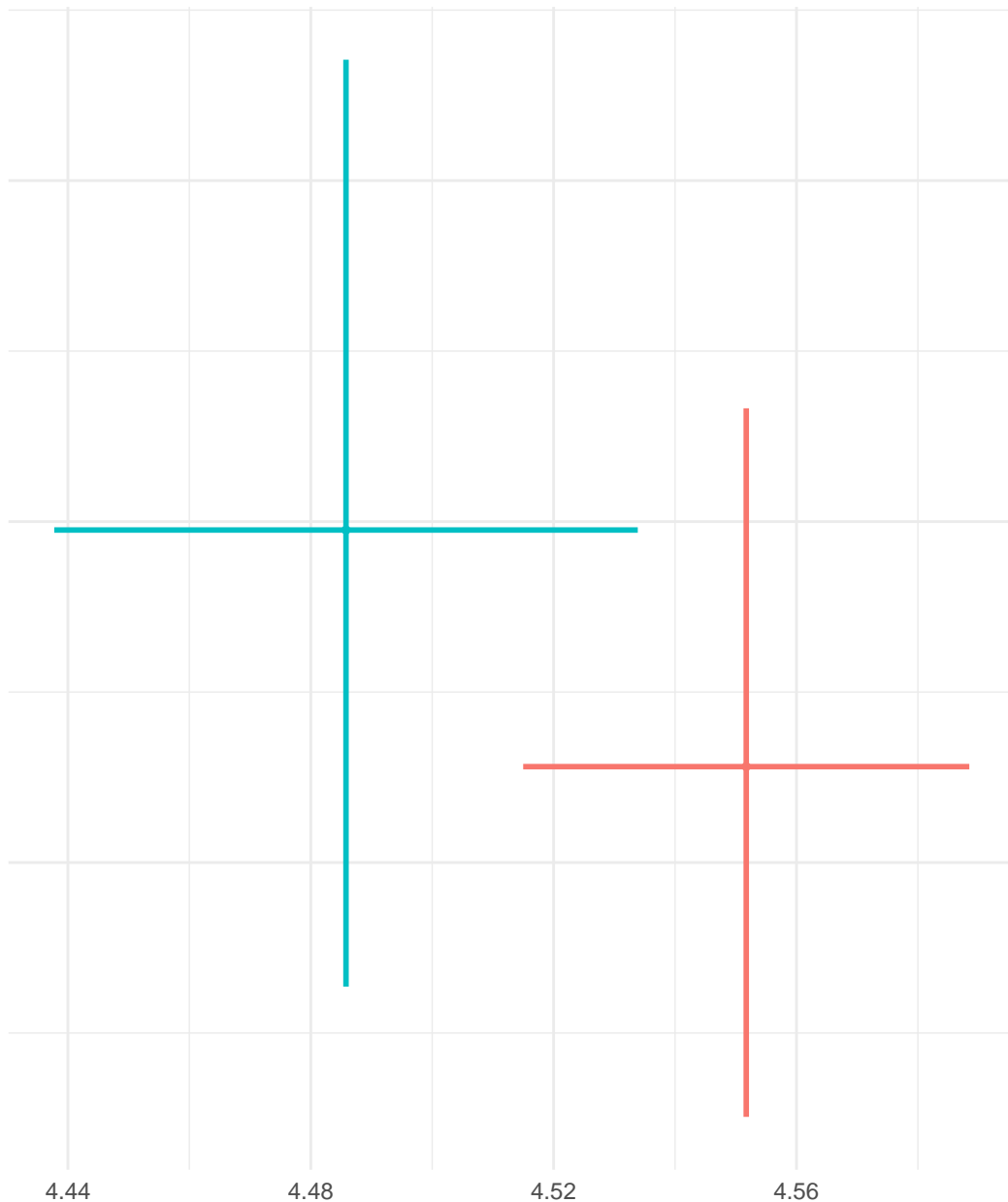
4.56

mean estimate ± 1 SE

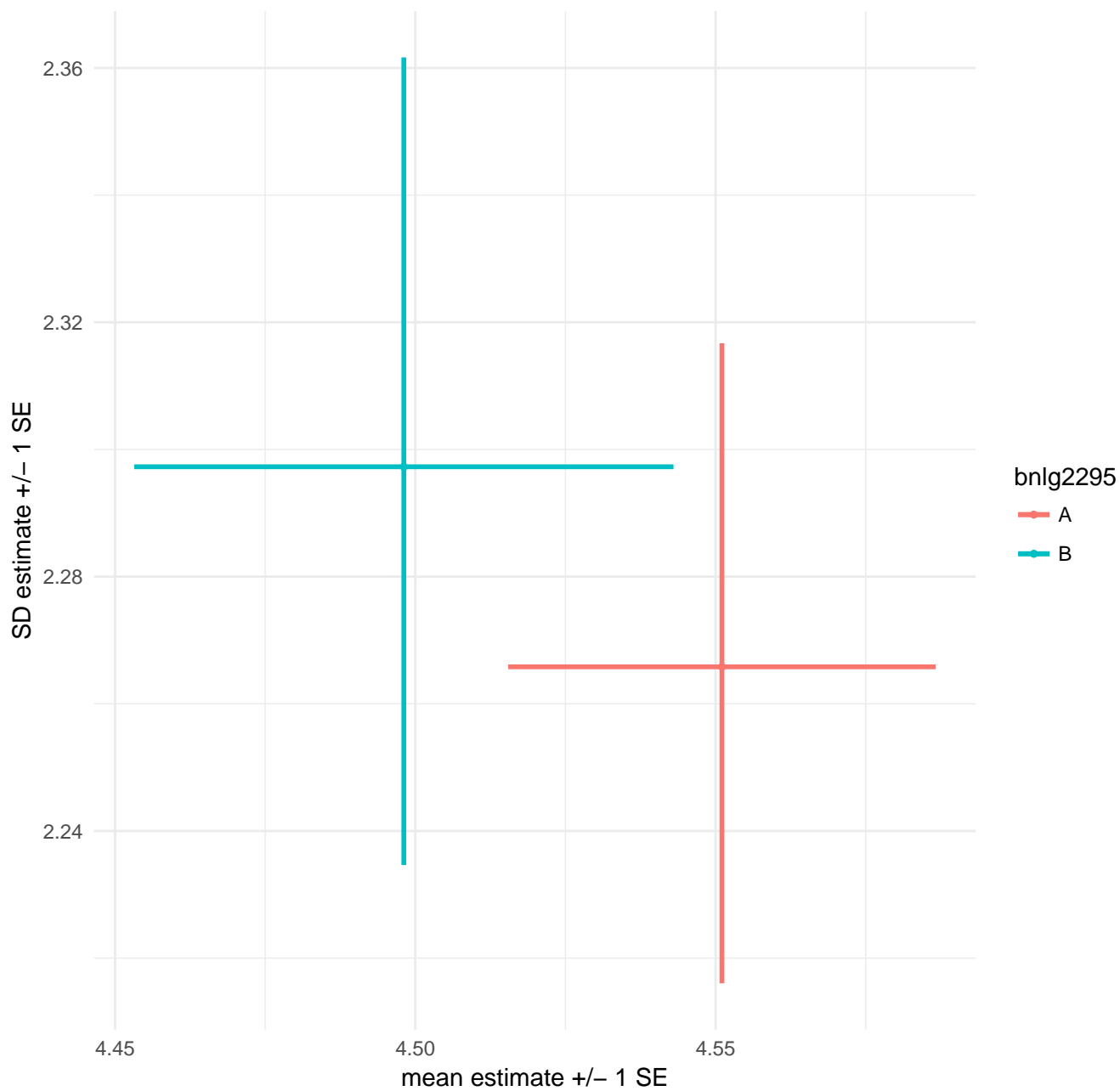
gpm850c

A

B

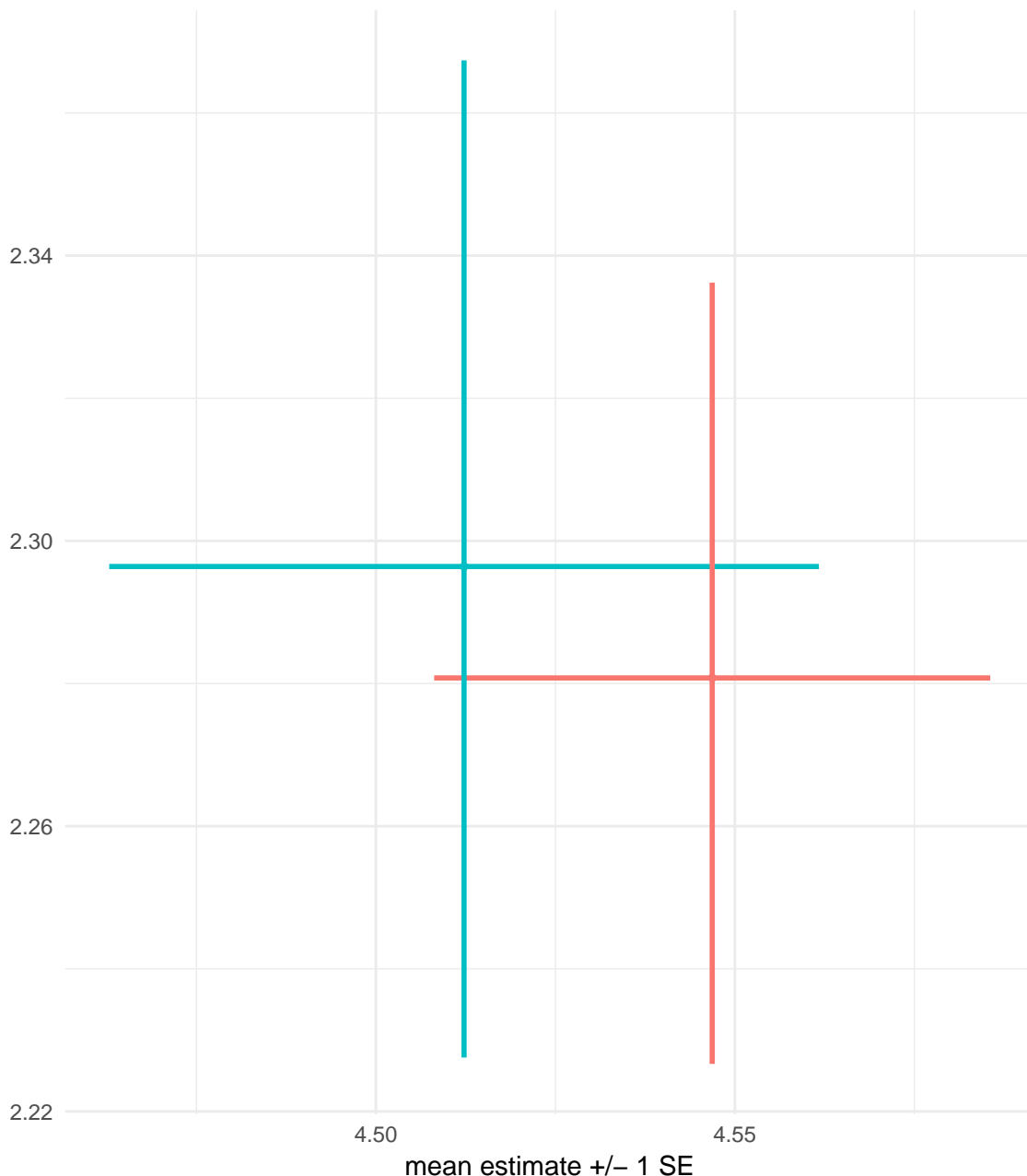


Env by bnlg2295



Env by gpm181

SD estimate \pm 1 SE



gpm181

A
B

4.50

4.55

mean estimate \pm 1 SE

Env by gpm532

SD estimate \pm 1 SE

gpm532

A
B

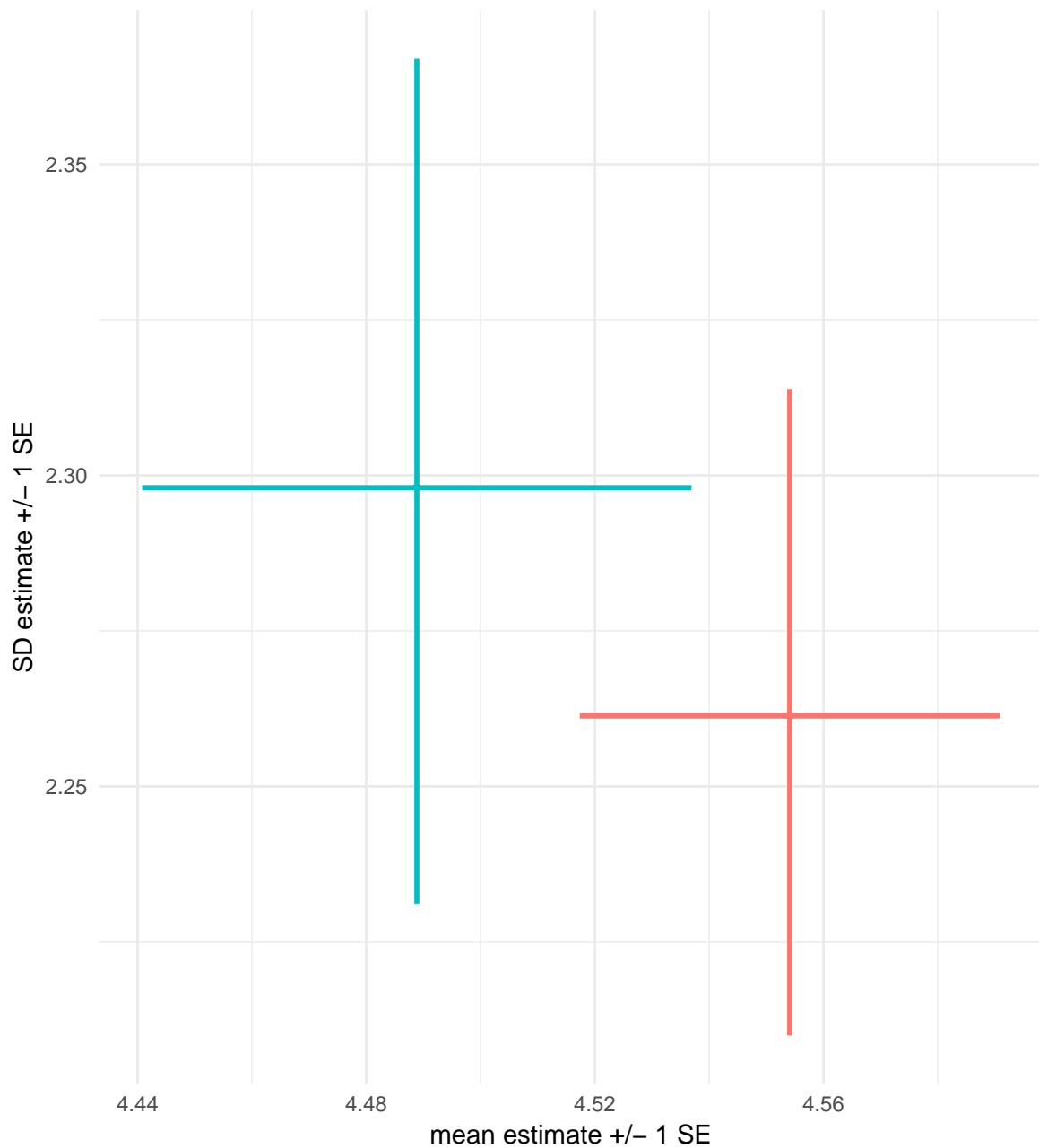
4.44

4.48

4.52

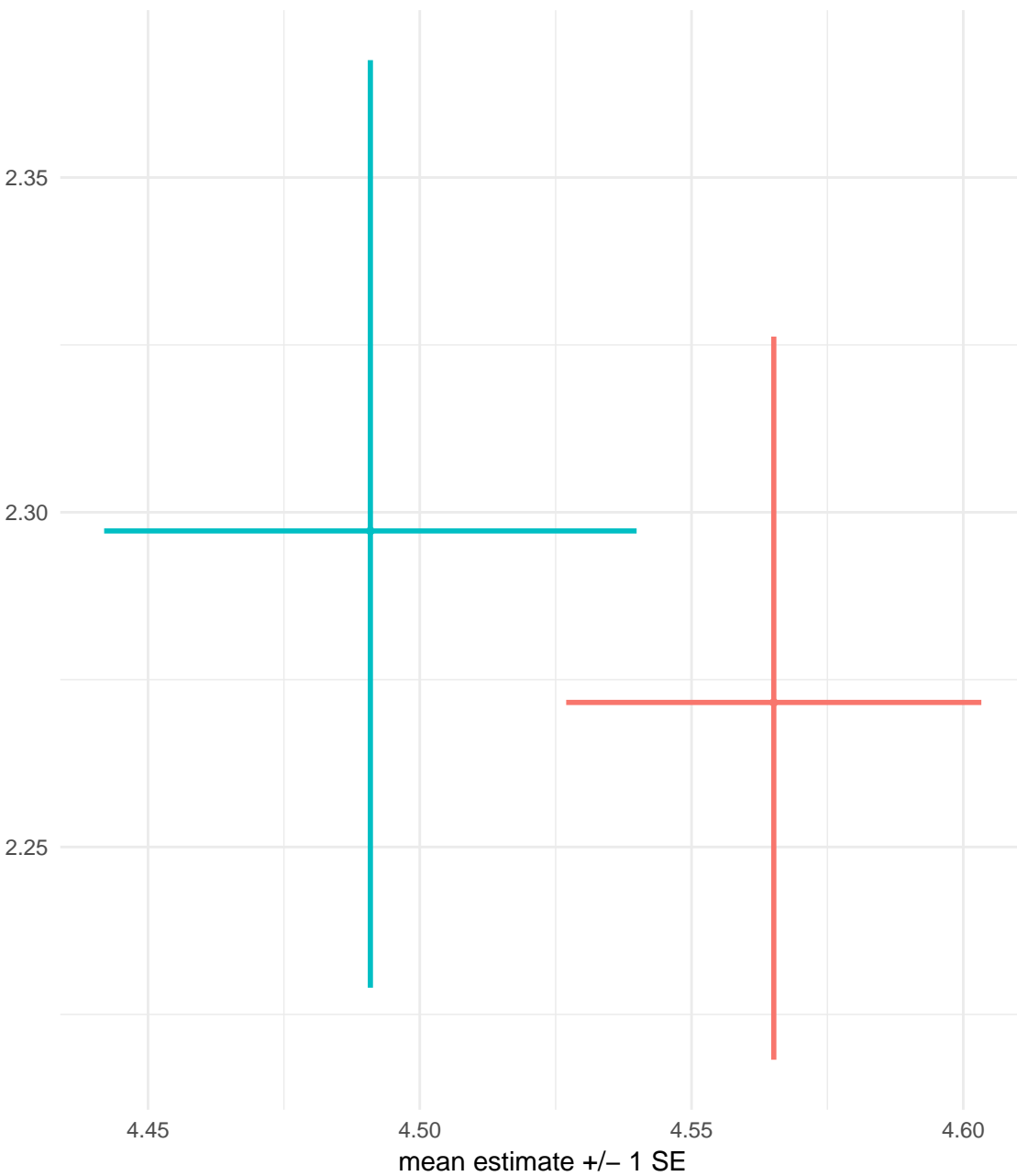
4.56

mean estimate \pm 1 SE



Env by gpm198

SD estimate \pm 1 SE

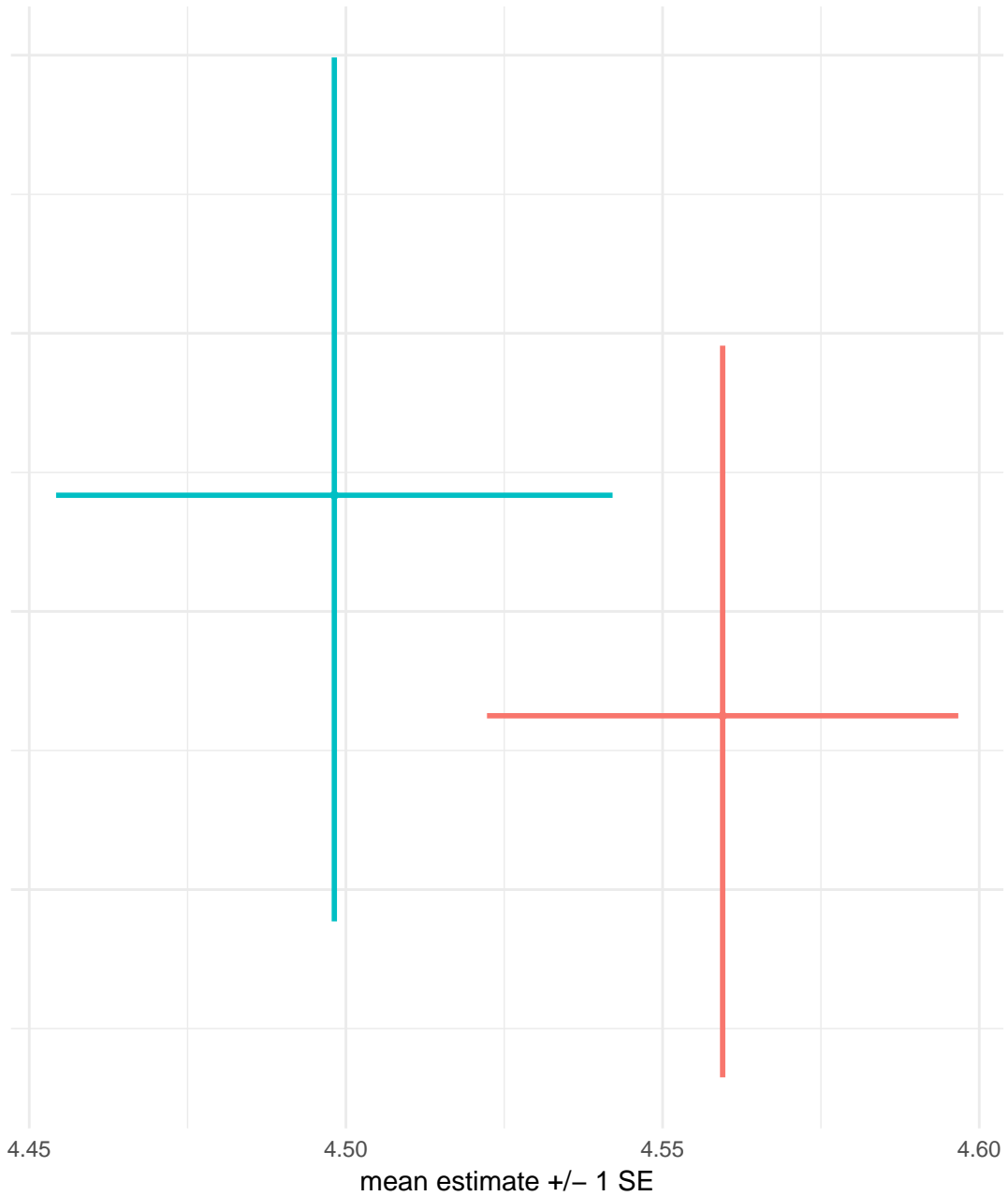


gpm198

A
B

Env by IDP376

SD estimate \pm 1 SE



IDP376

A
B

Env by bnlg2086

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

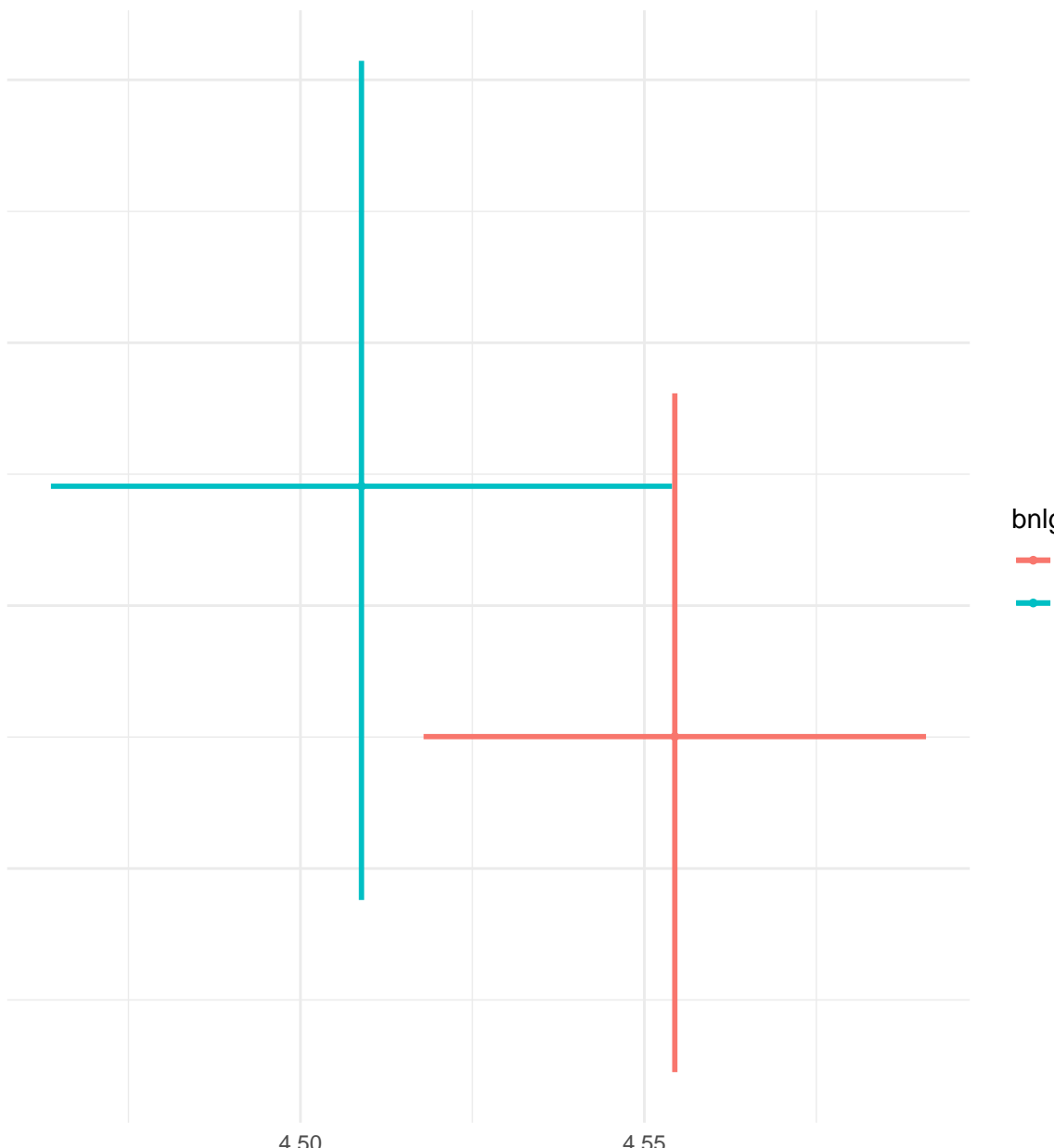
4.55

mean estimate \pm 1 SE

bnlg2086

A

B



Env by umc2112

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

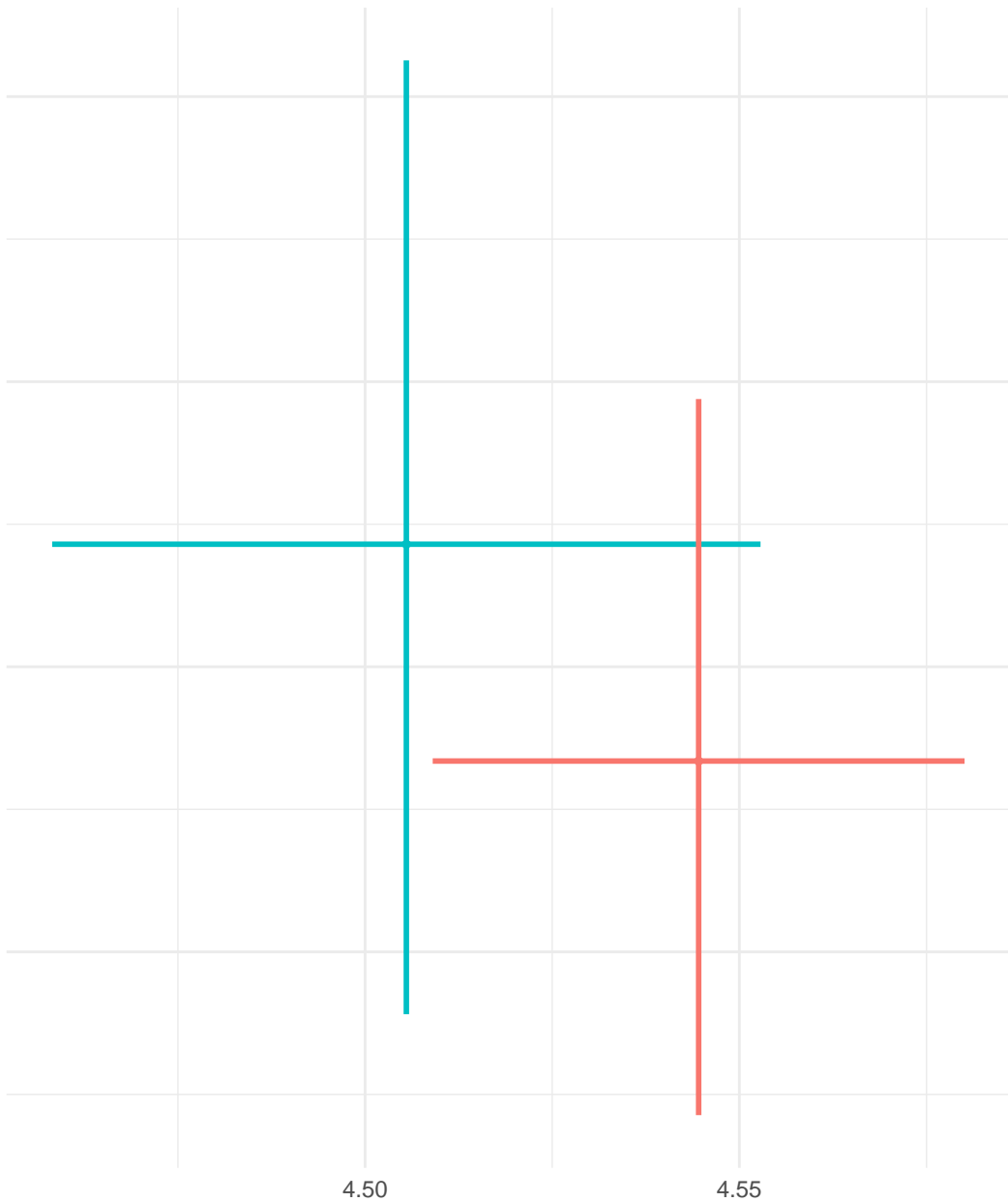
4.55

mean estimate \pm 1 SE

umc2112

A

B



Env by asg3

SD estimate \pm 1 SE

4.45

4.50

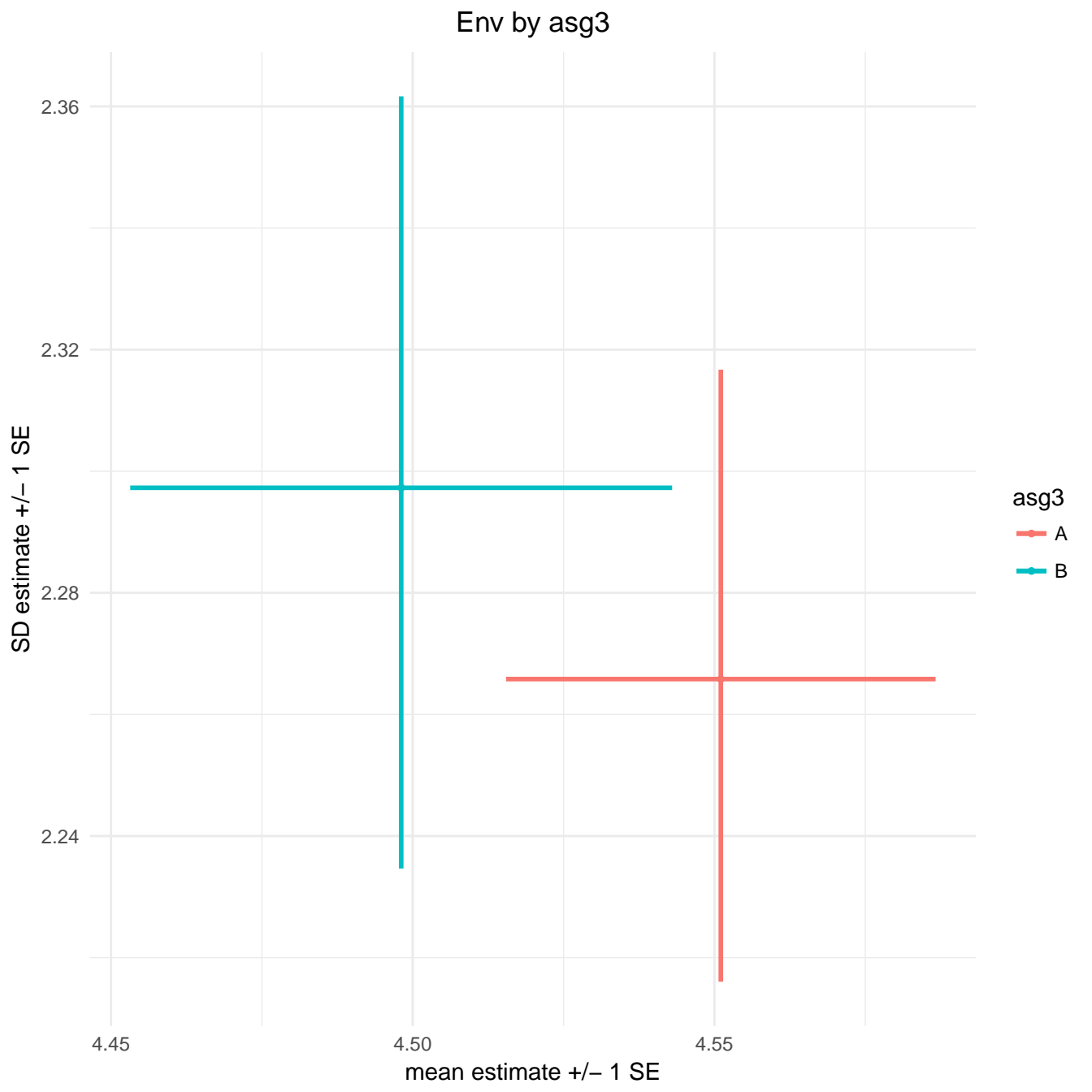
4.55

mean estimate \pm 1 SE

asg3

A

B



Env by IDP1986

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

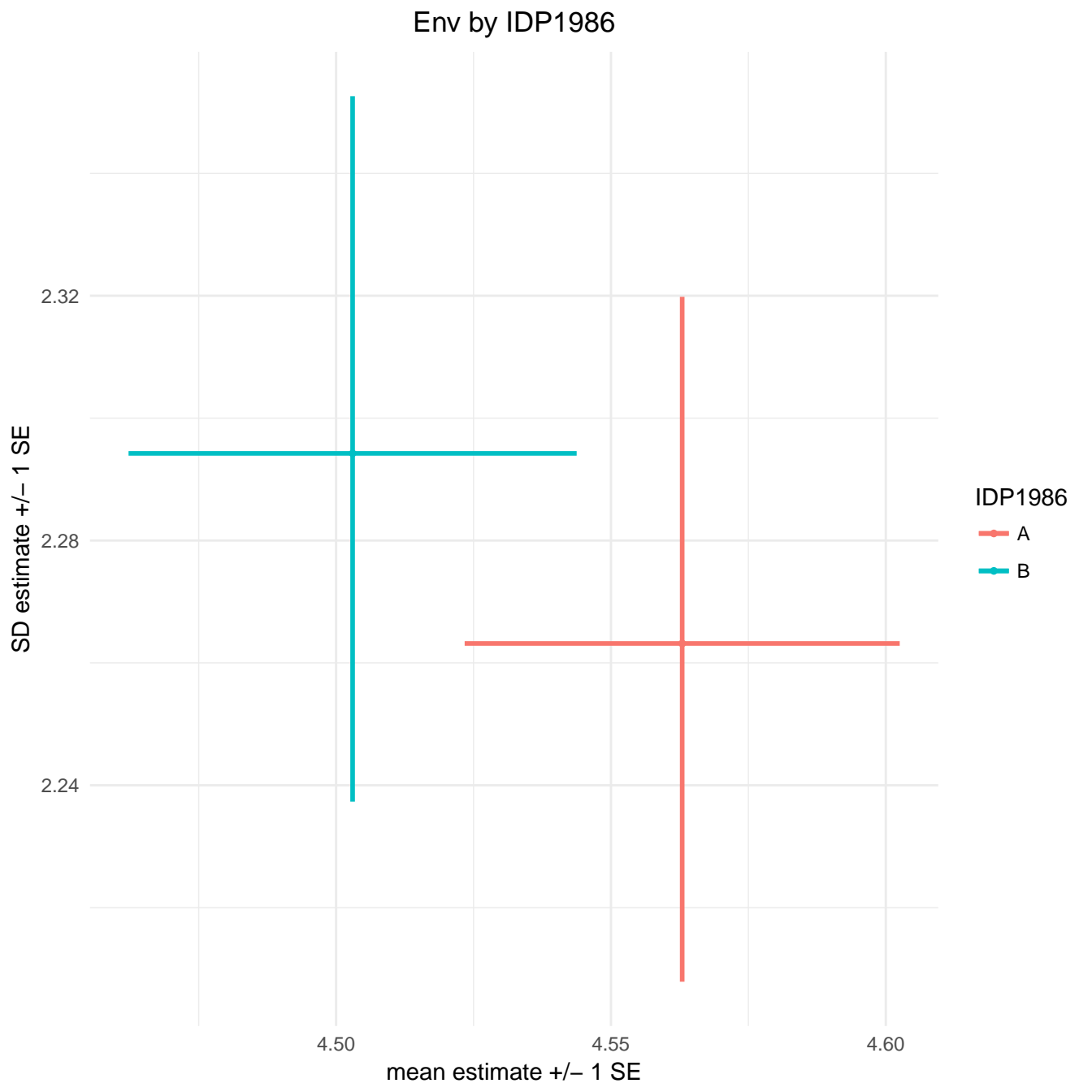
4.60

mean estimate \pm 1 SE

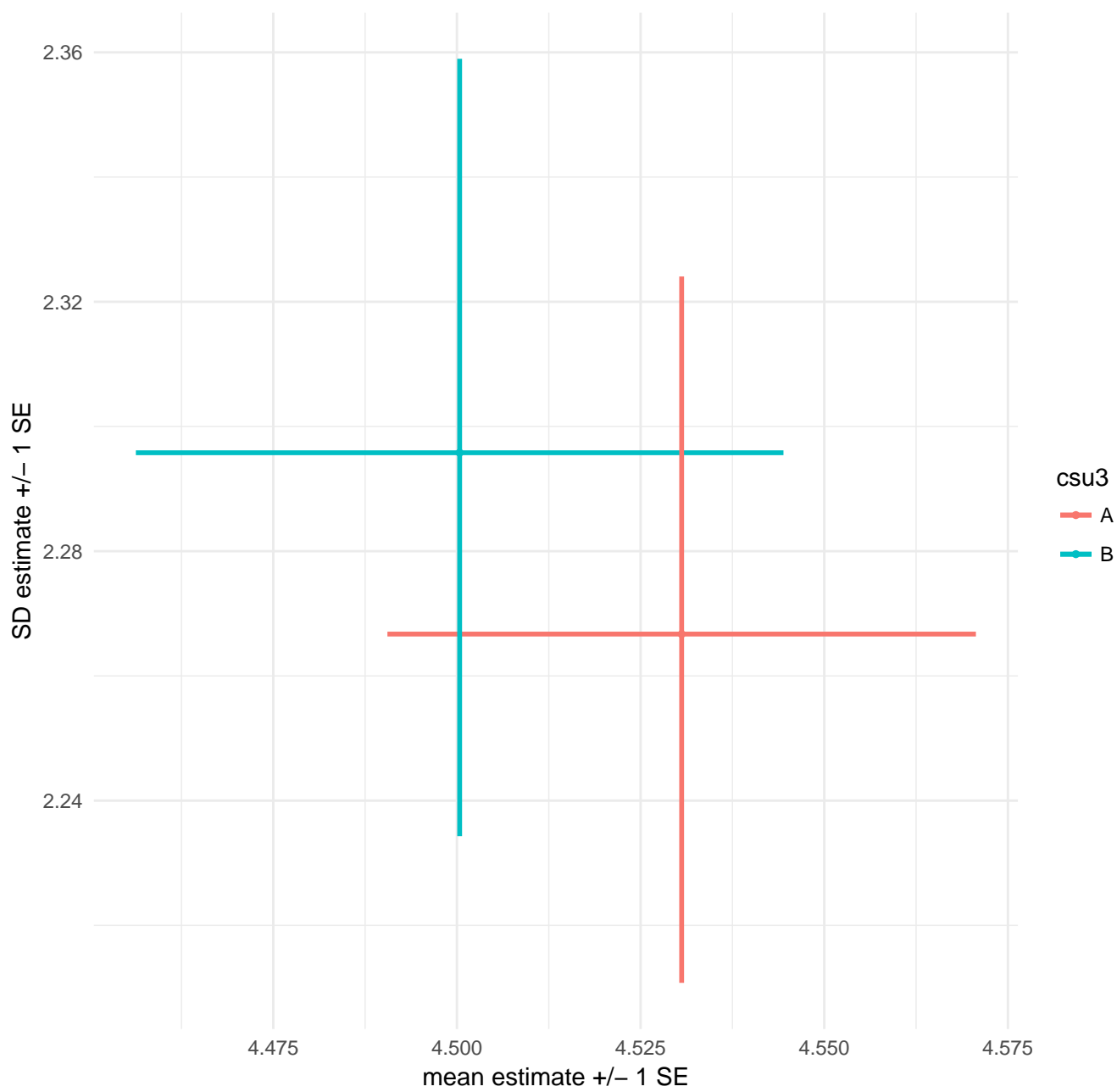
IDP1986

A

B



Env by csu3



Env by gpm305

SD estimate \pm 1 SE

gpm305

A
B

4.45

4.50

4.55

4.60

mean estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

4.60

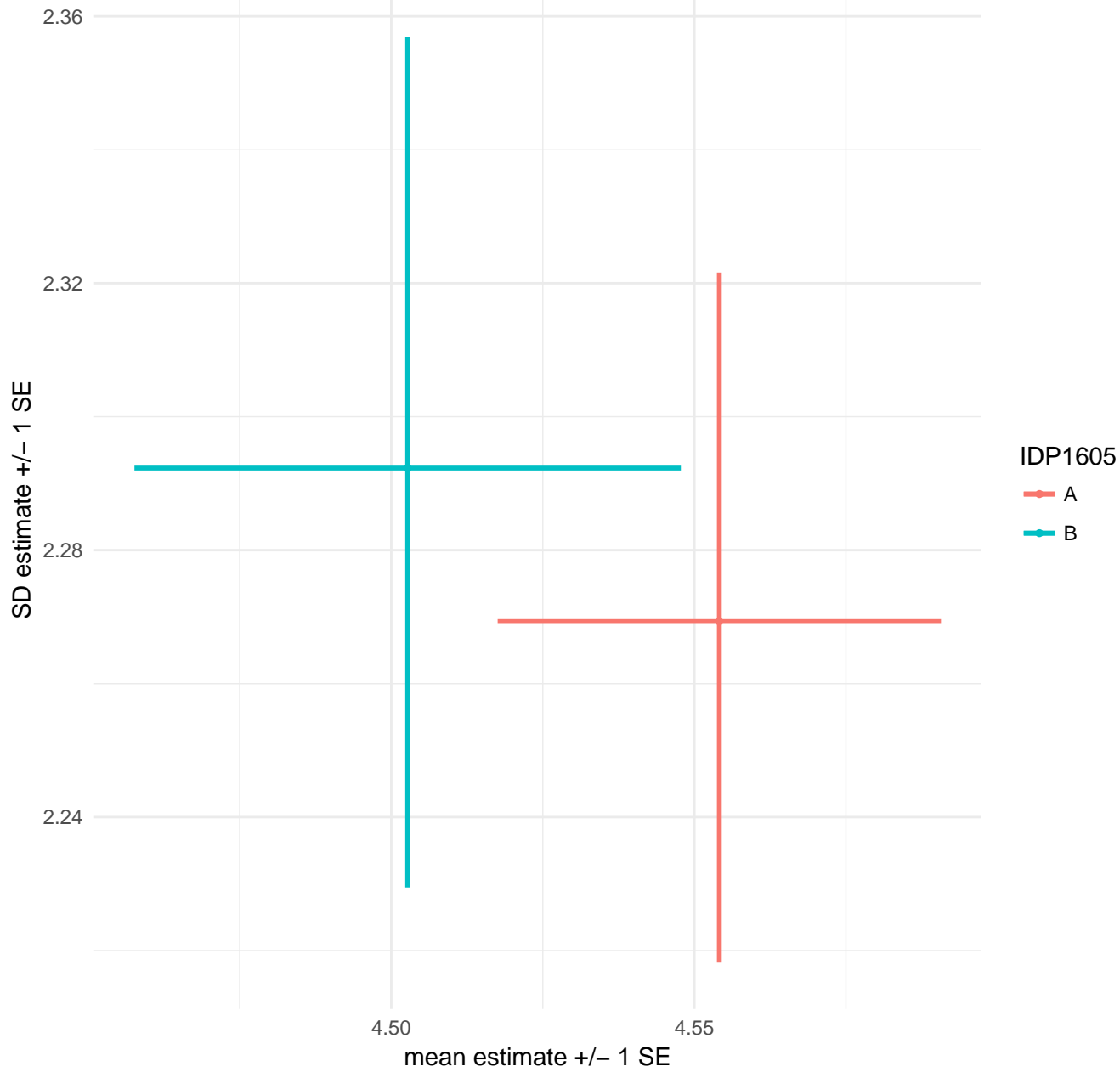
mean estimate \pm 1 SE

2.32

2.28

2.24

Env by IDP1605



Env by IDP751

SD estimate \pm 1 SE

4.45

4.50

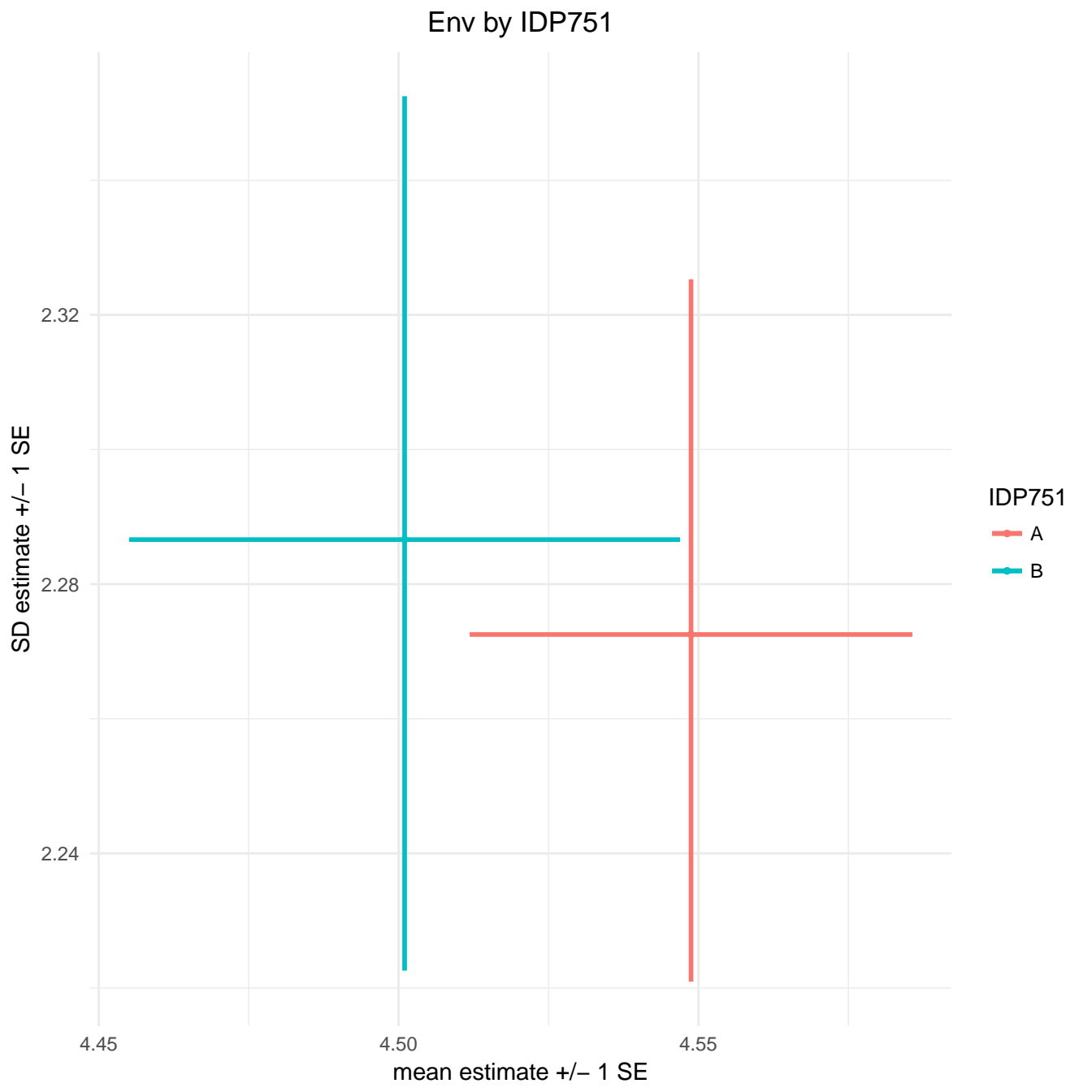
4.55

mean estimate \pm 1 SE

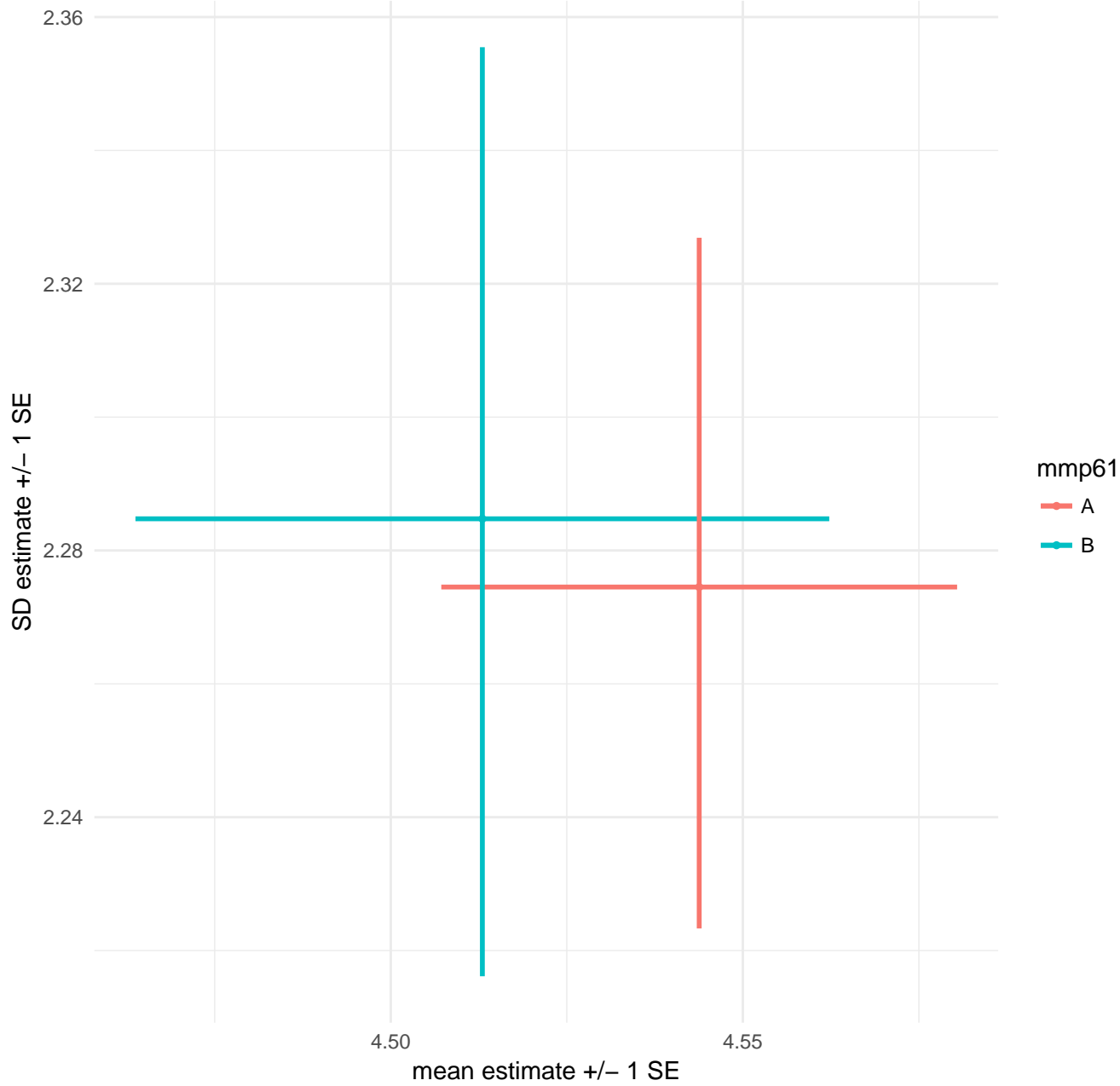
IDP751

A

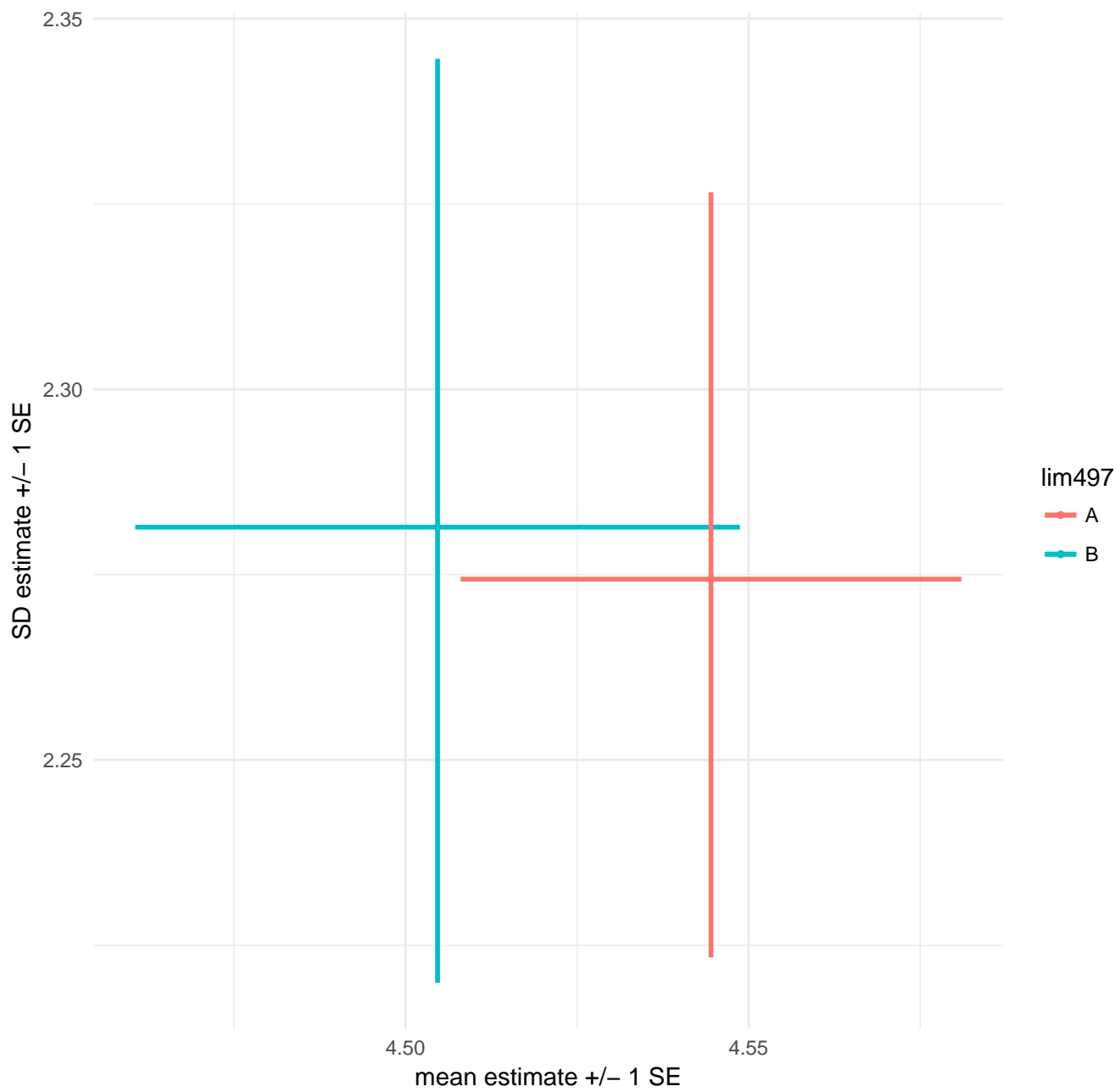
B



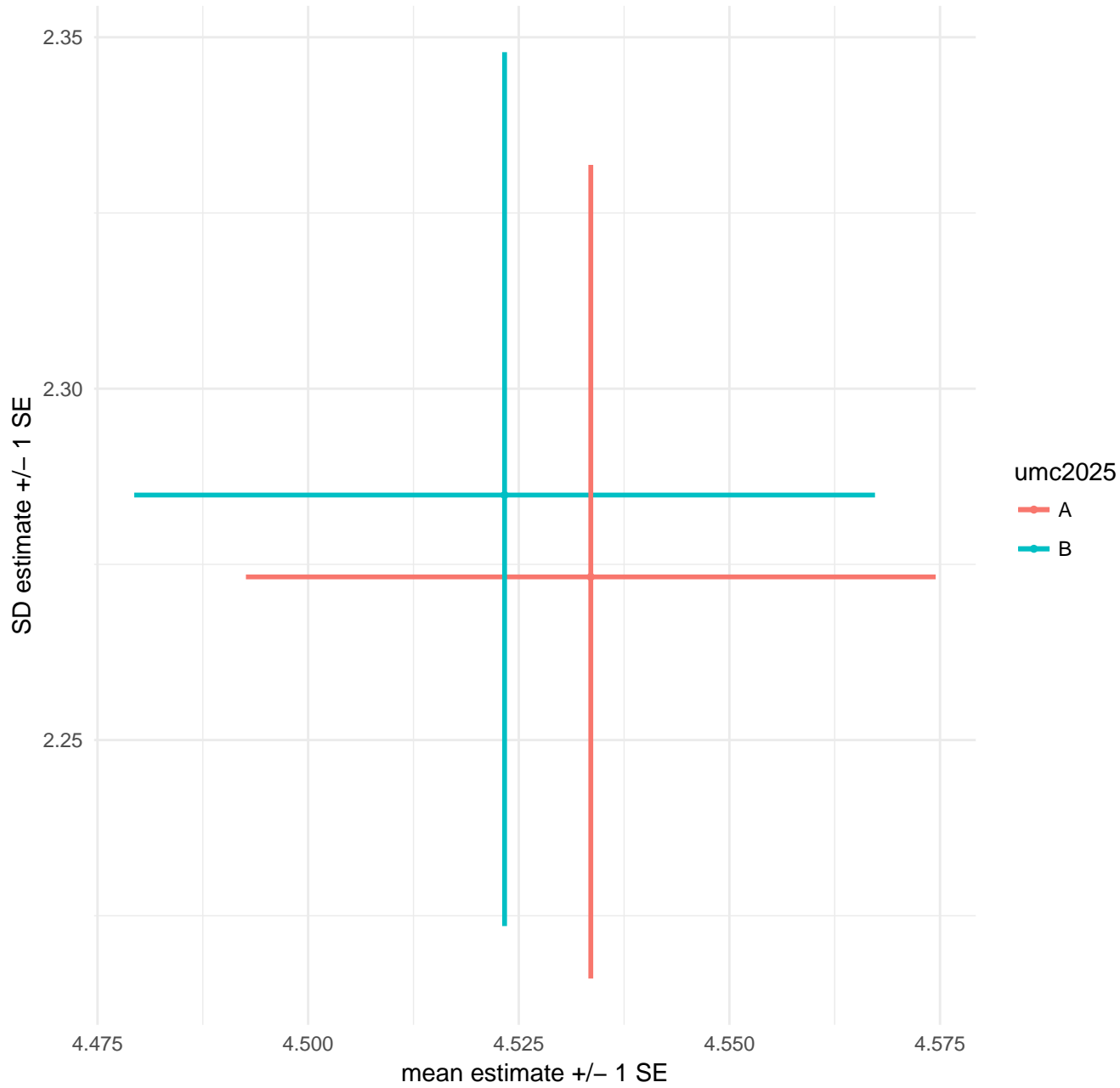
Env by mmp61



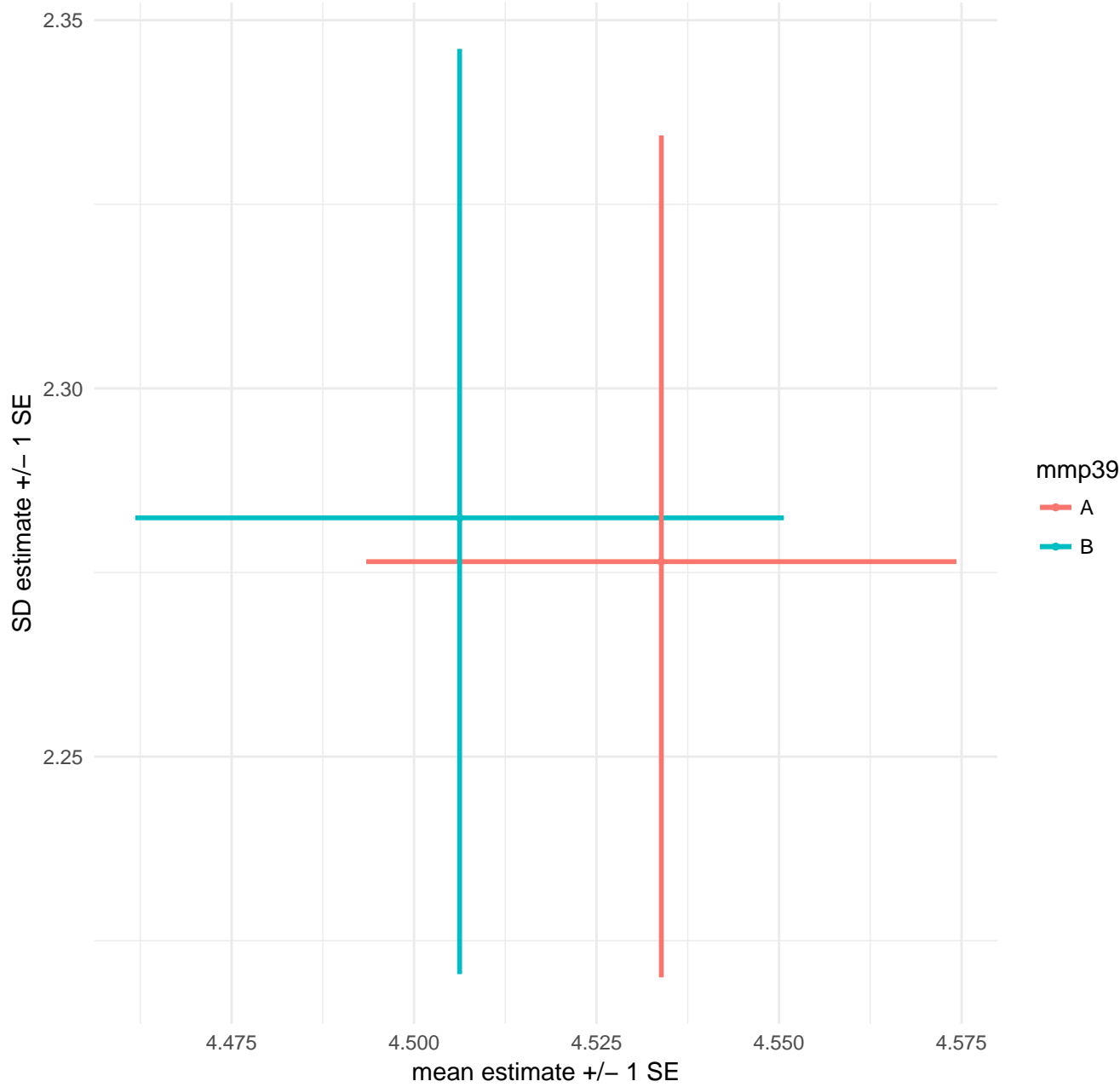
Env by lim497



Env by umc2025



Env by mmp39



Env by umc1515

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

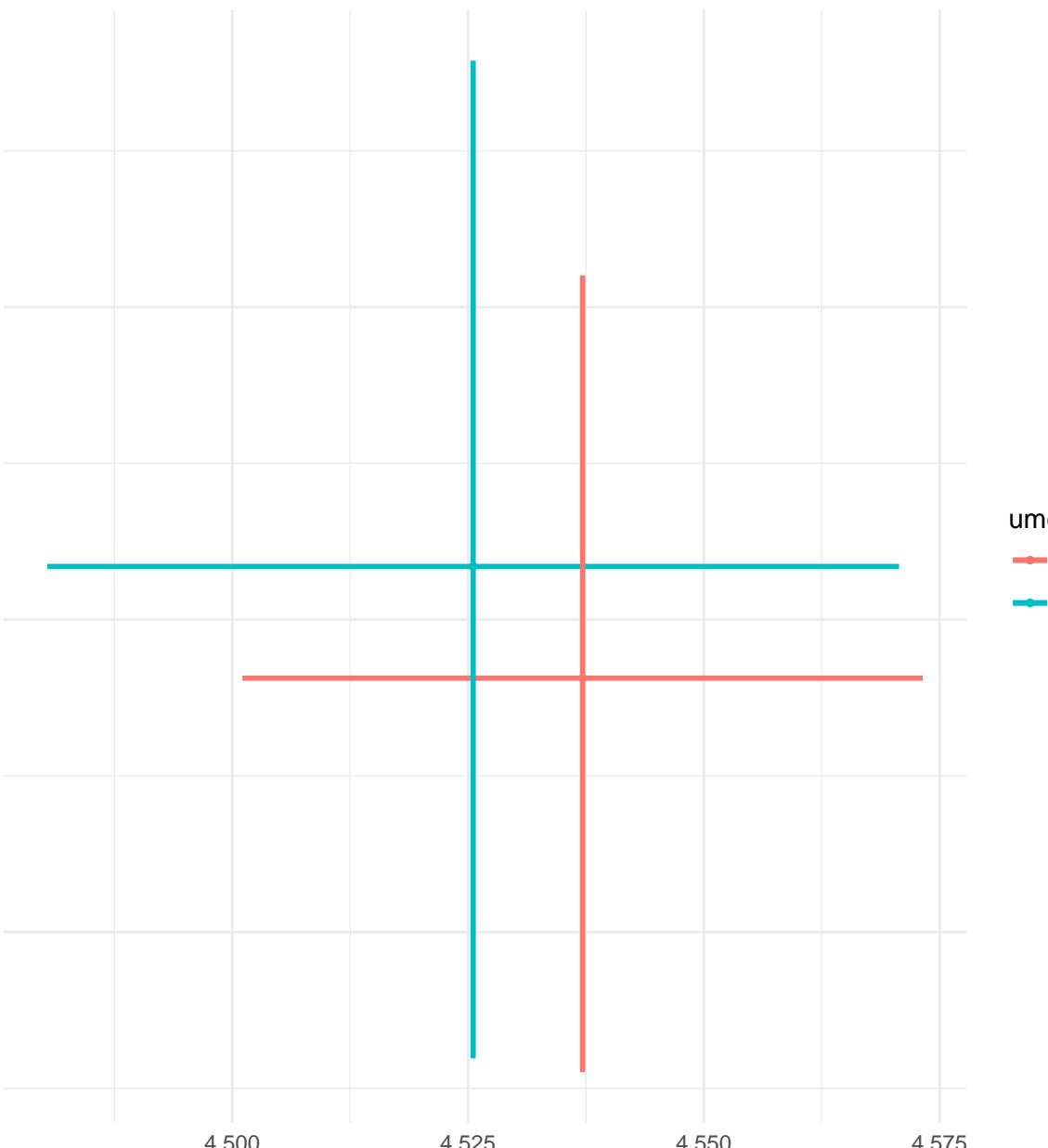
4.575

mean estimate \pm 1 SE

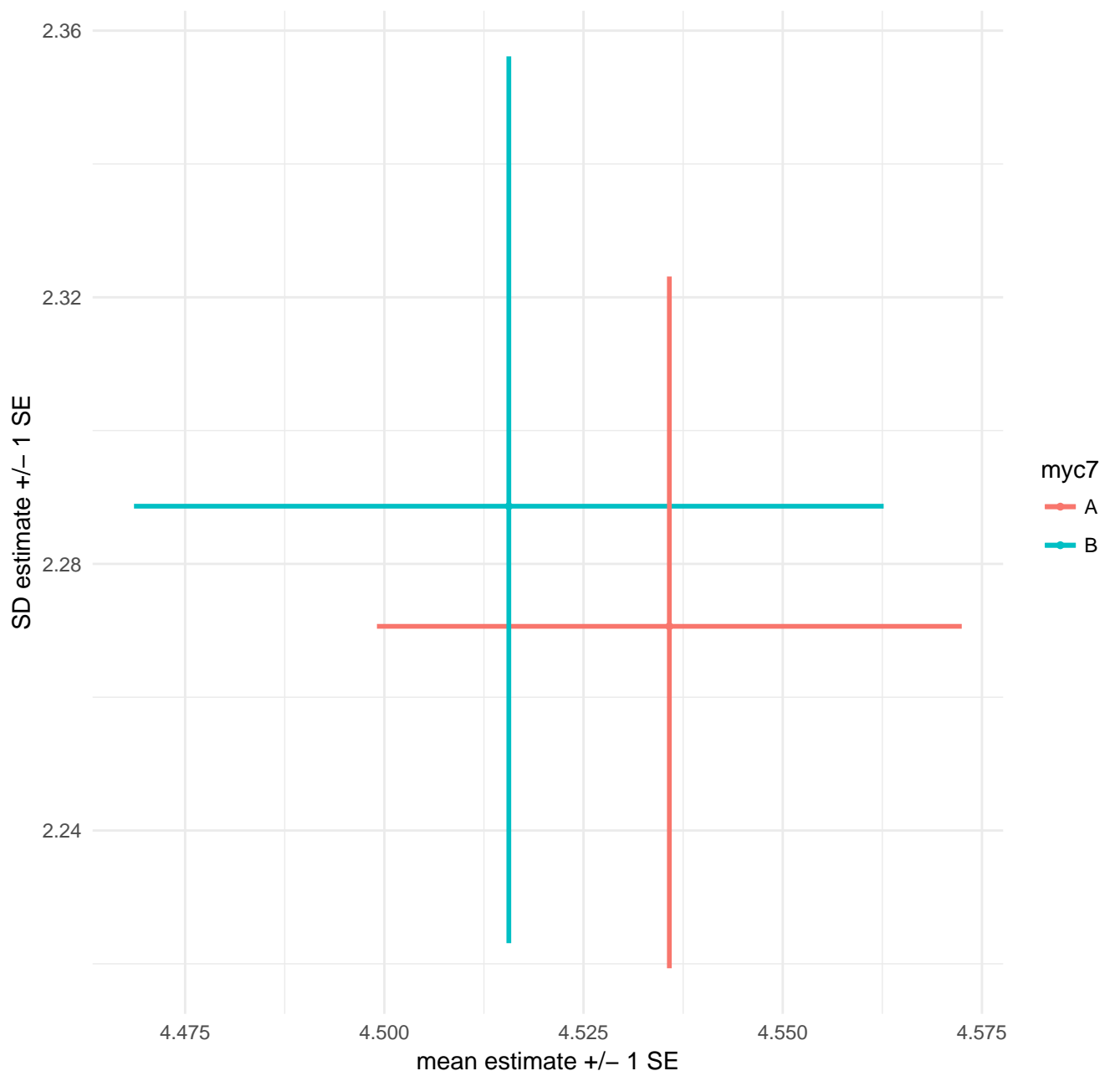
umc1515

A

B



Env by myc7



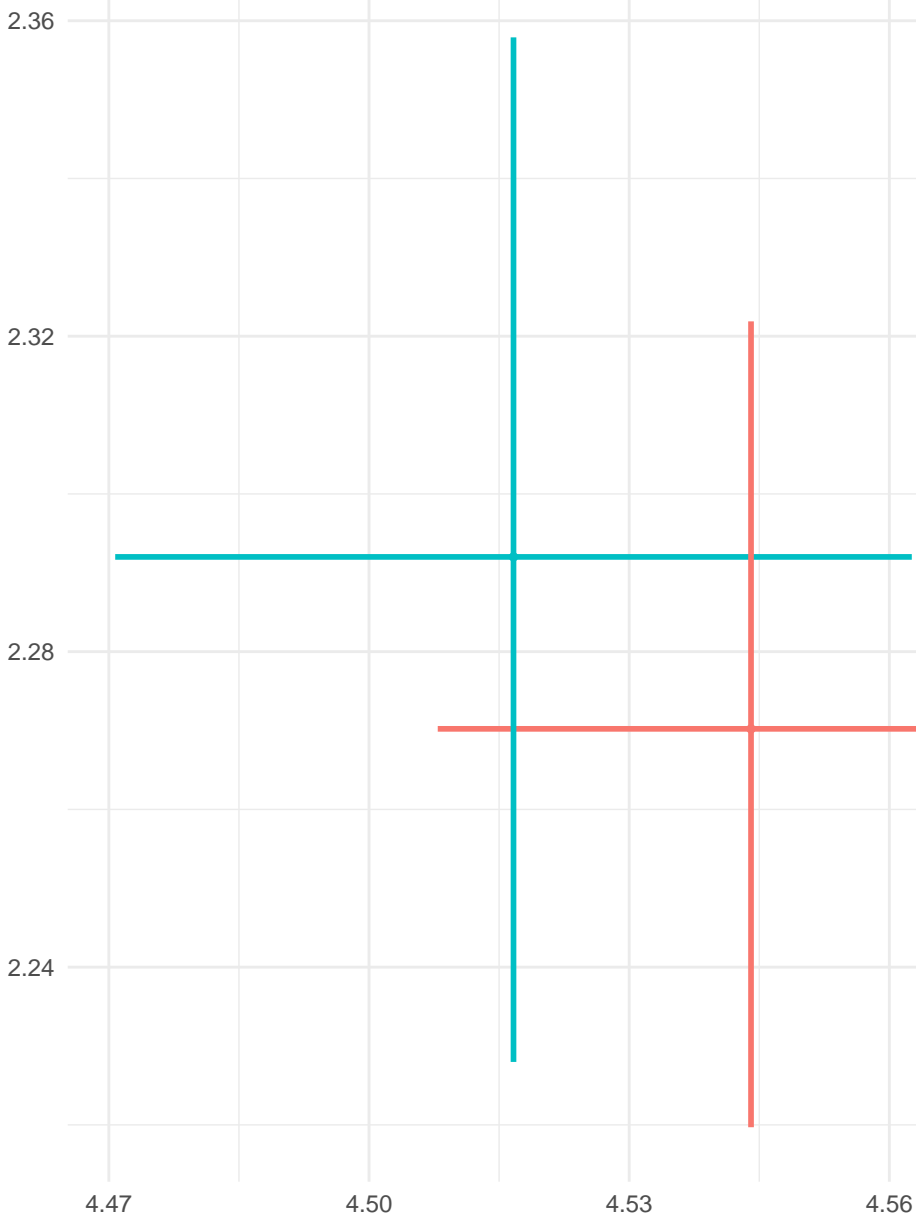
Env by IDP1457

SD estimate ± 1 SE

IDP1457

A
B

mean estimate ± 1 SE



Env by gpm104

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

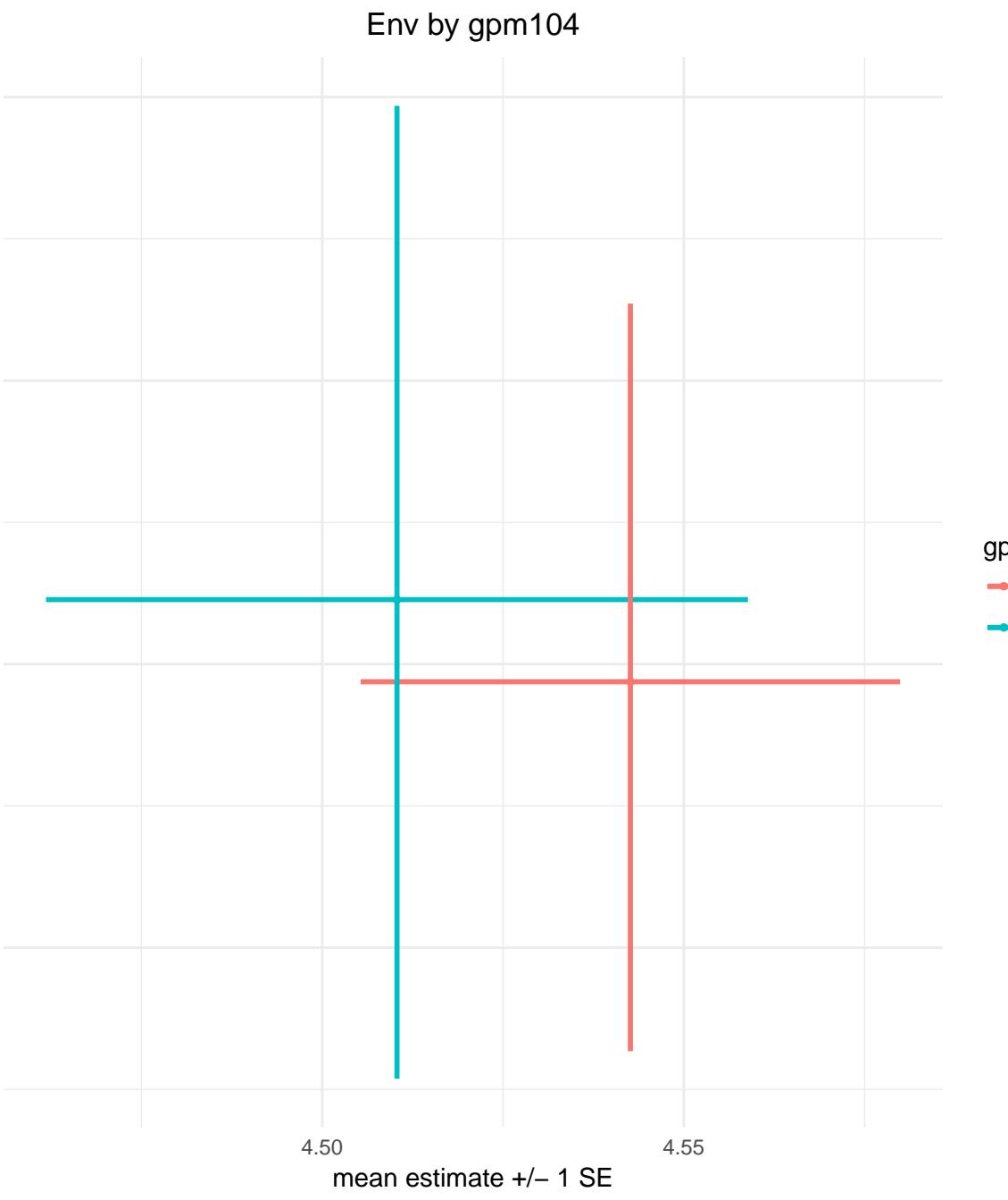
4.55

mean estimate \pm 1 SE

gpm104

A

B



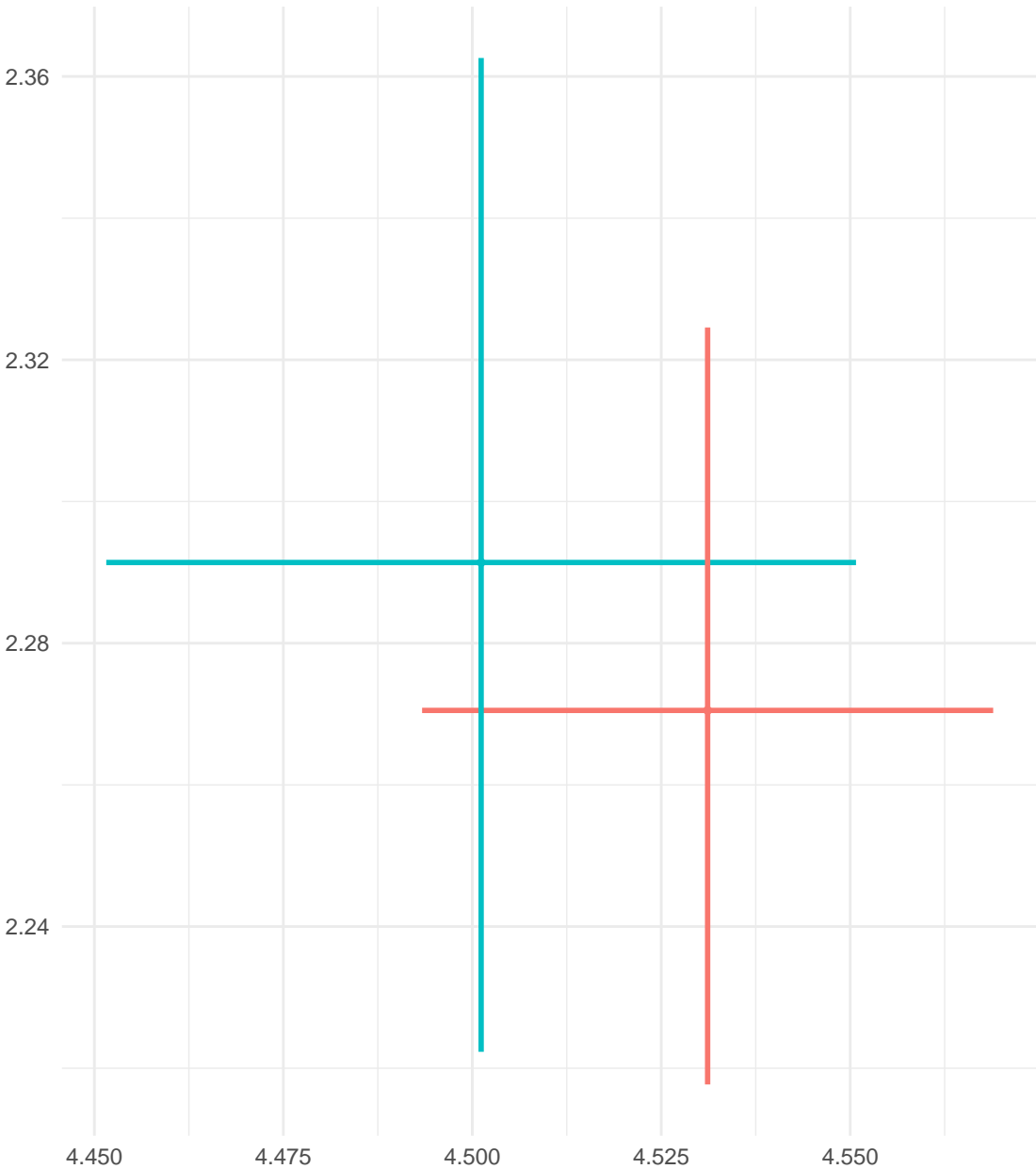
Env by gpm787b

SD estimate ± 1 SE

gpm787b

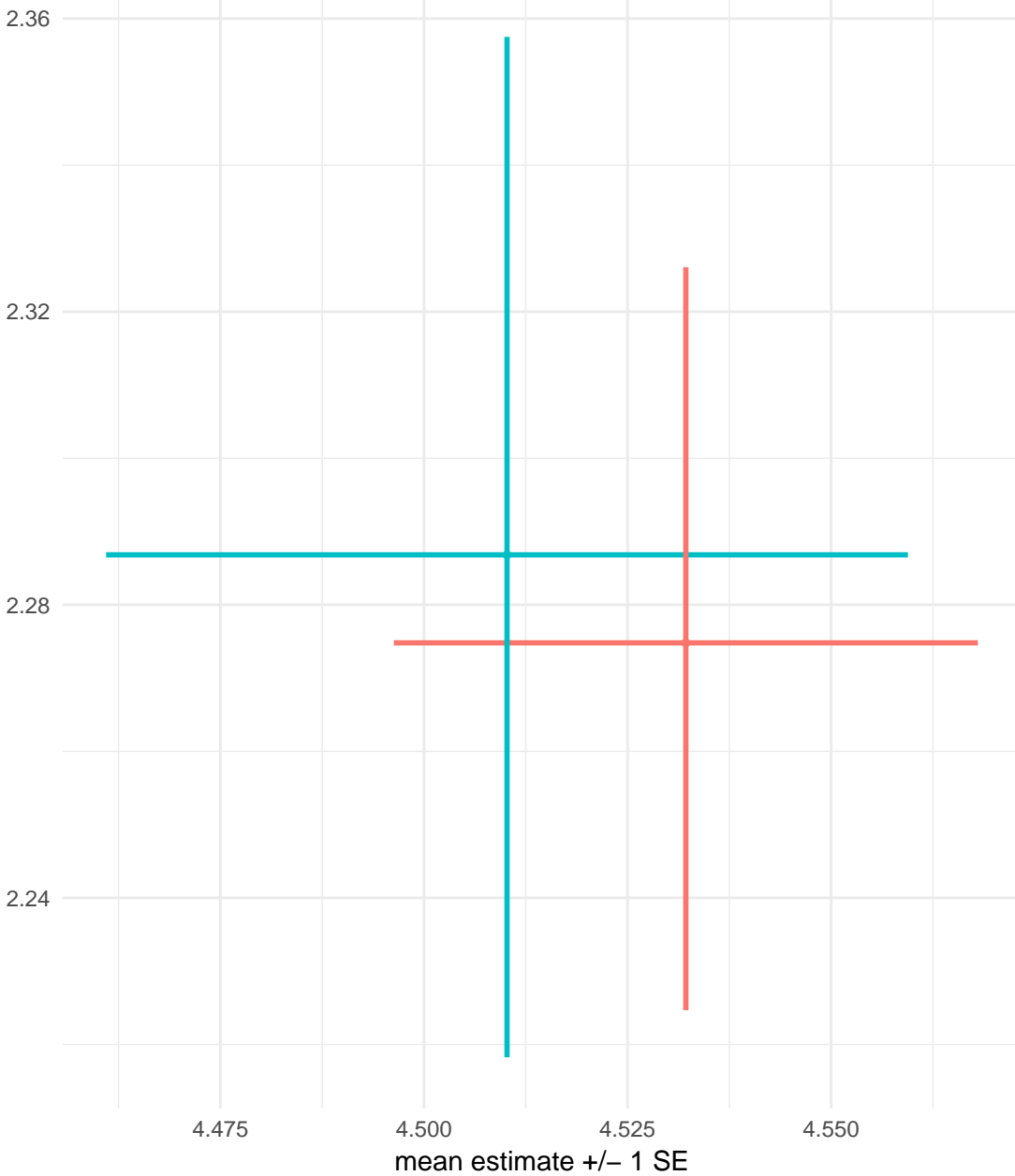
A
B

mean estimate ± 1 SE



Env by AY111680

SD estimate ± 1 SE



AY111680

A
B

Env by IDP2367

SD estimate ± 1 SE

2.36
2.32
2.28
2.24

IDP2367

A
B

mean estimate ± 1 SE

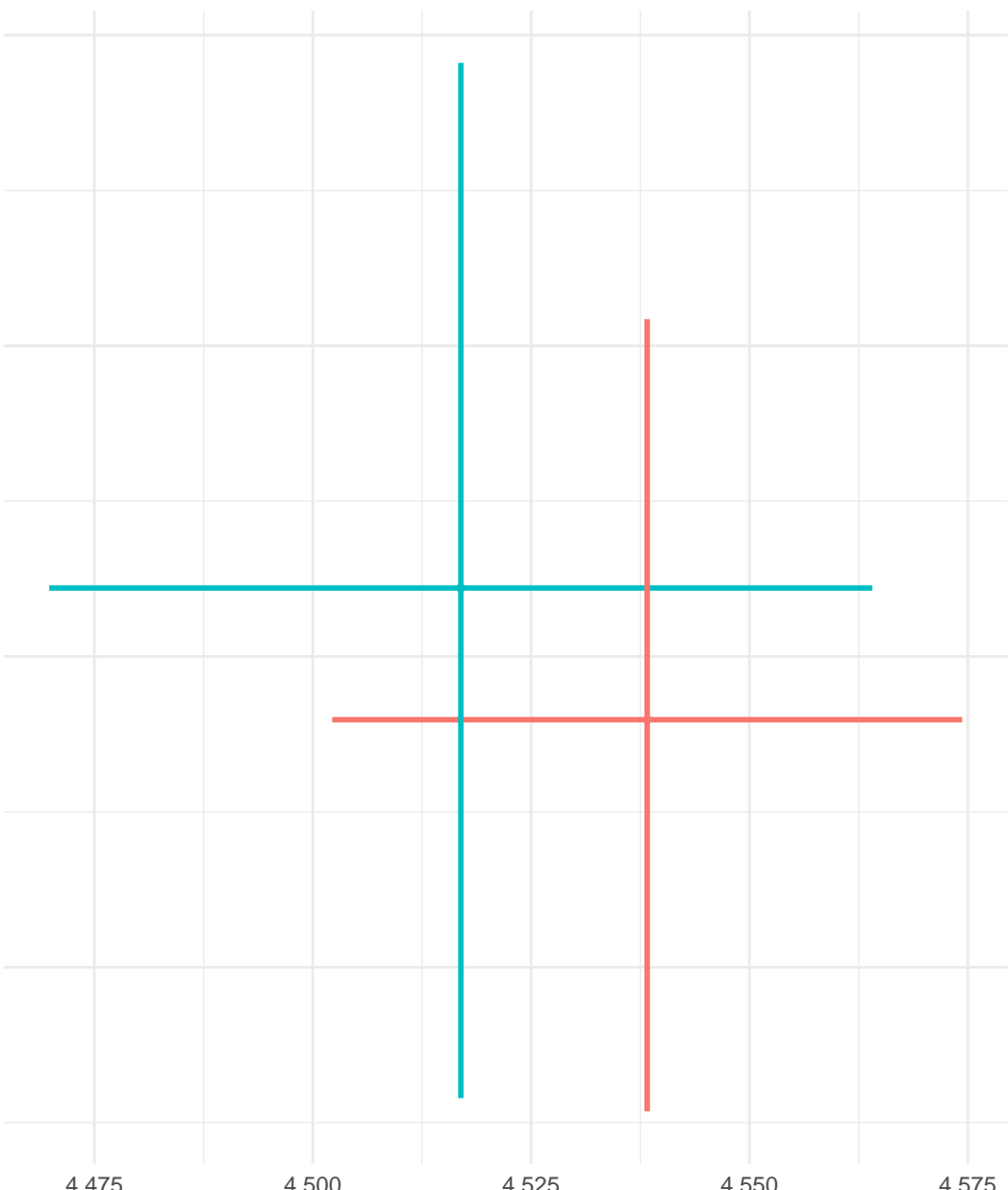
4.475

4.500

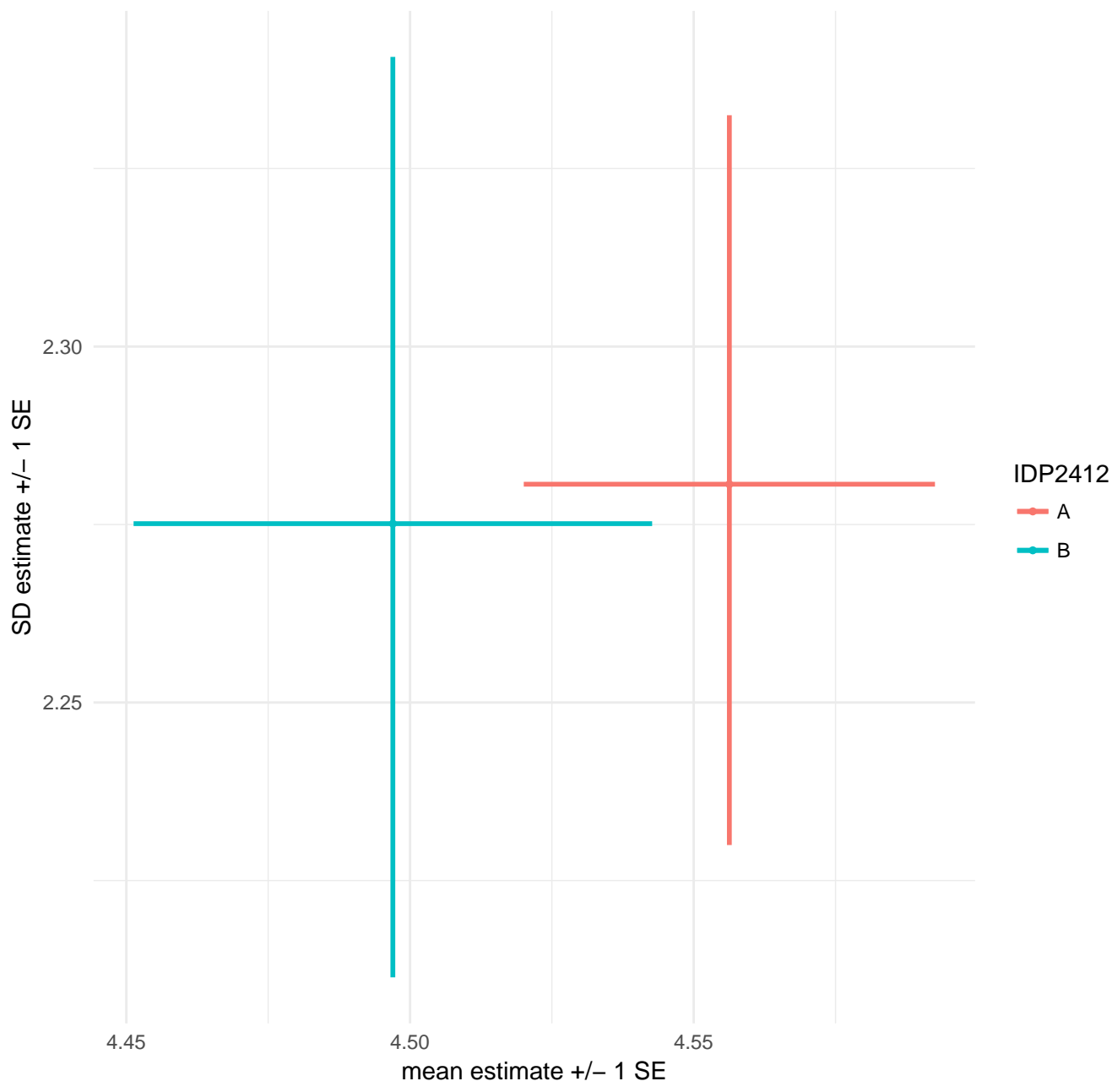
4.525

4.550

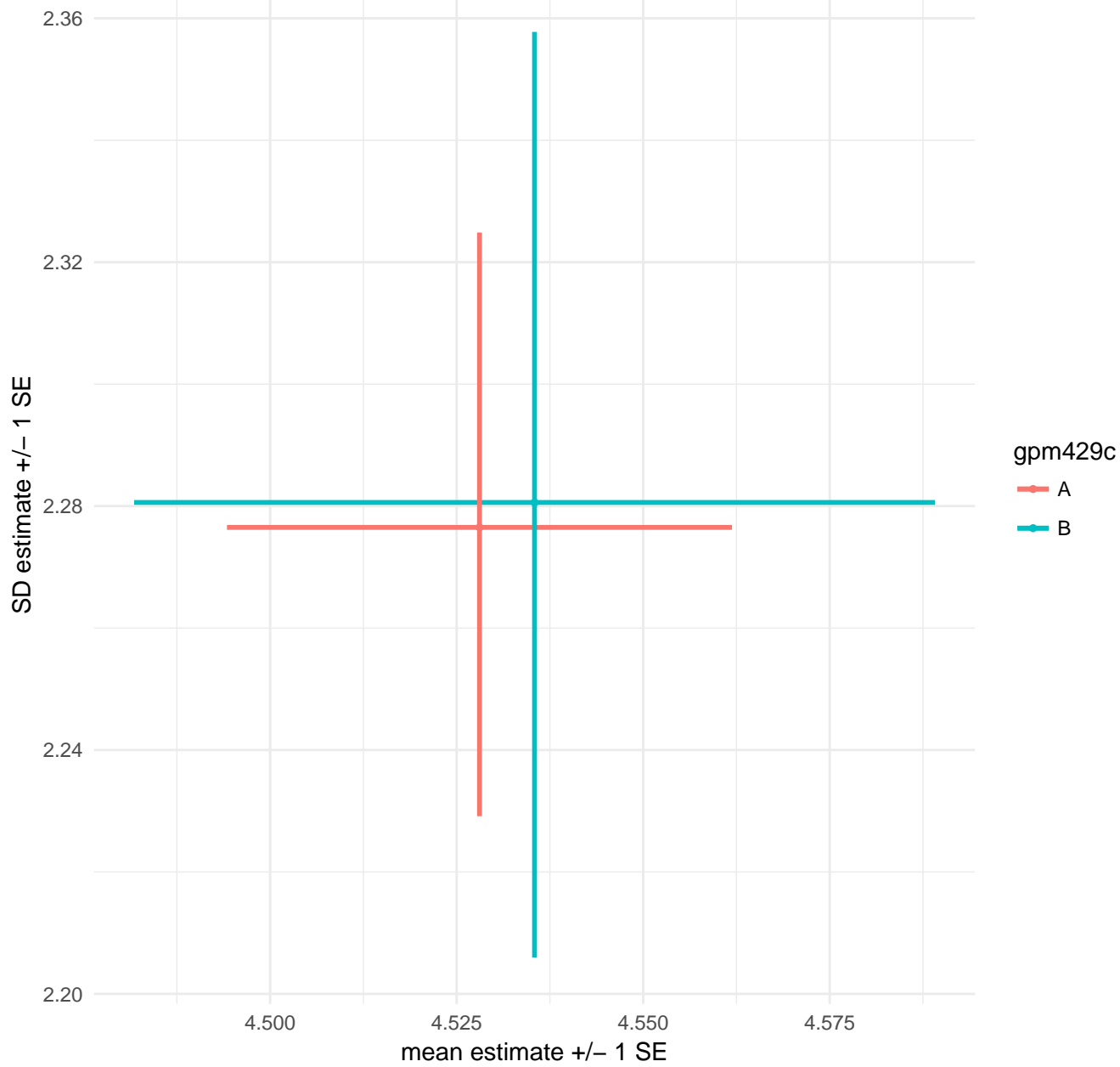
4.575



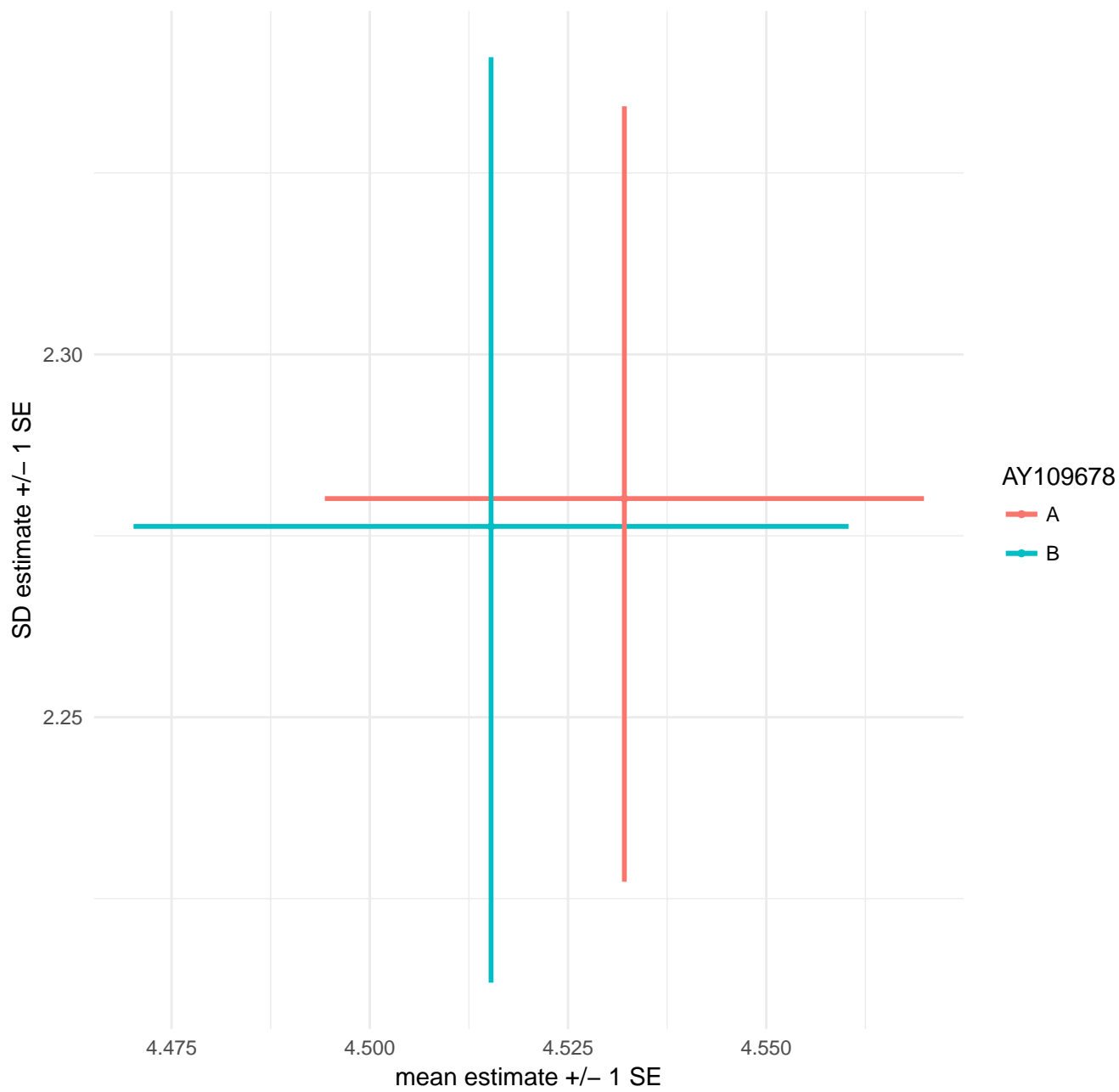
Env by IDP2412



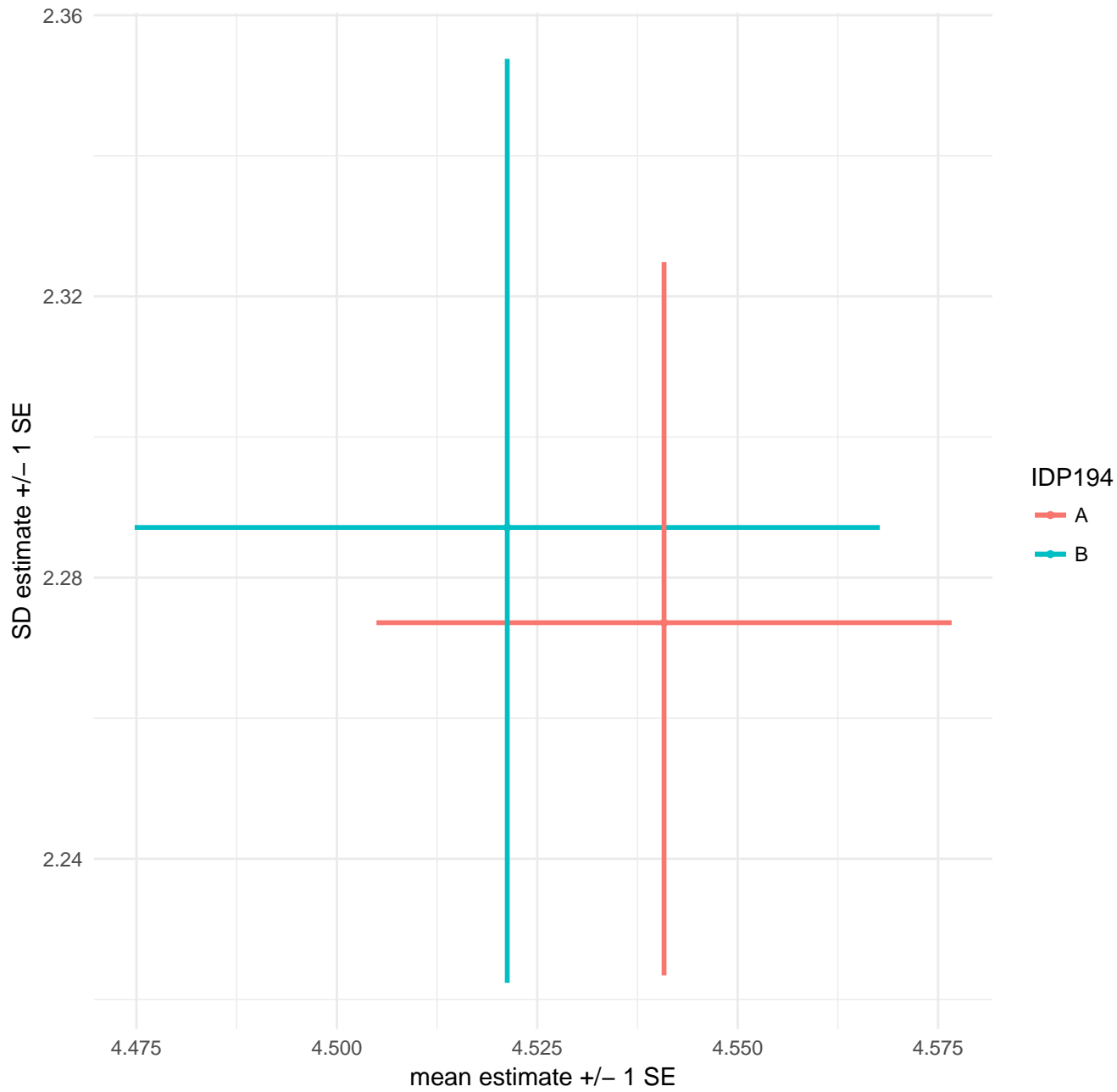
Env by gpm429c



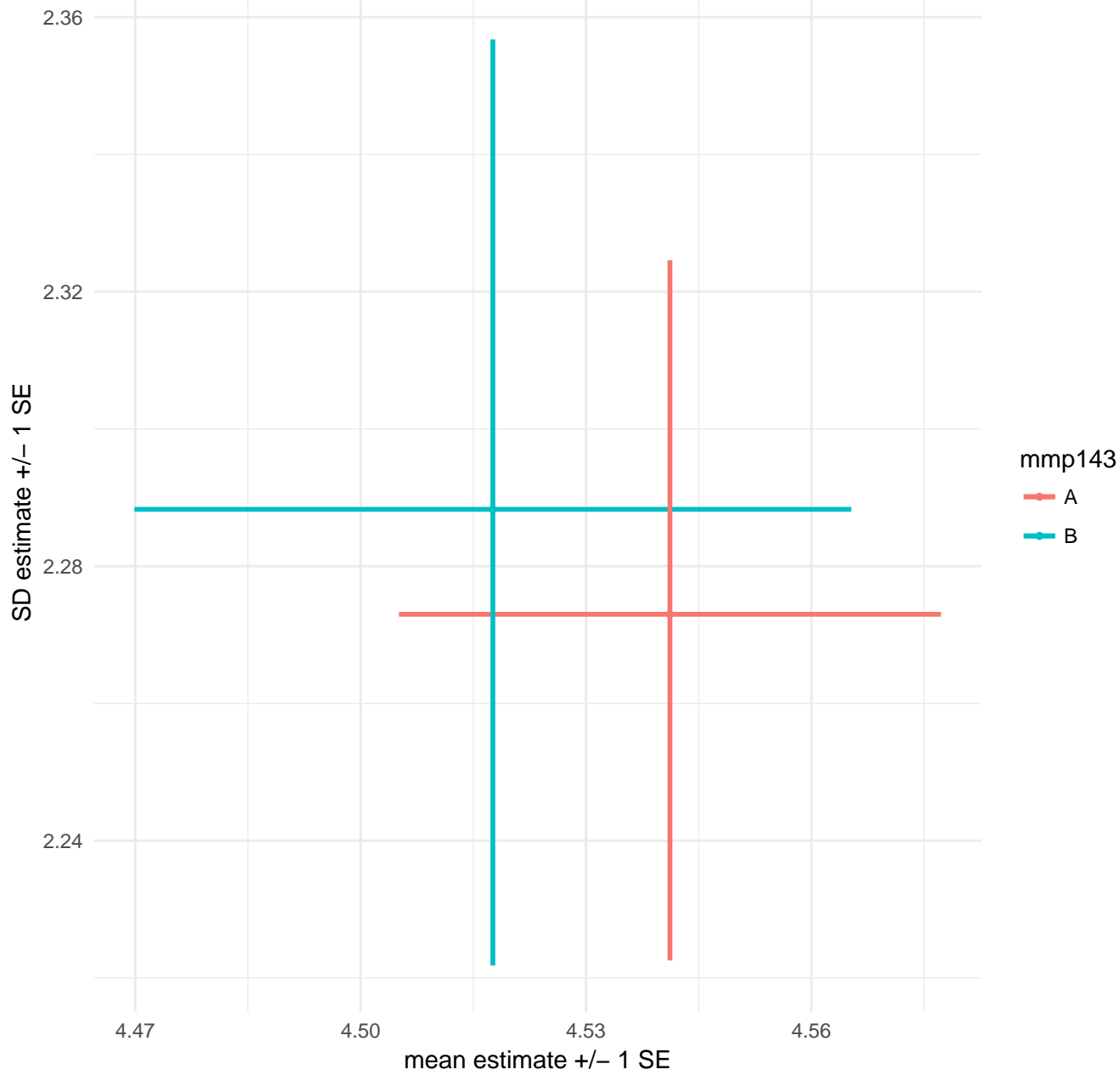
Env by AY109678



Env by IDP194



Env by mmp143



Env by gpm540b

SD estimate ± 1 SE

gpm540b

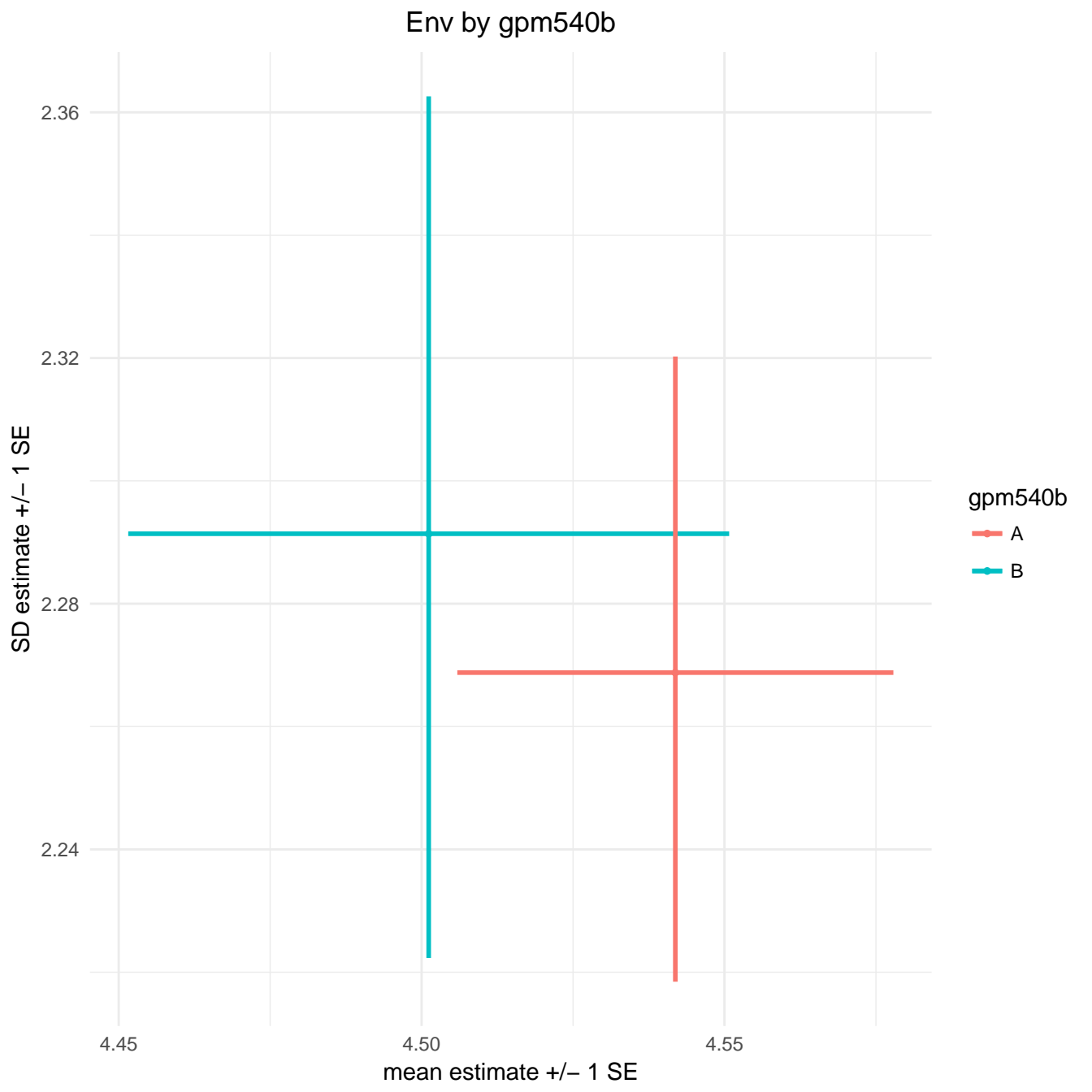
A
B

4.45

4.50

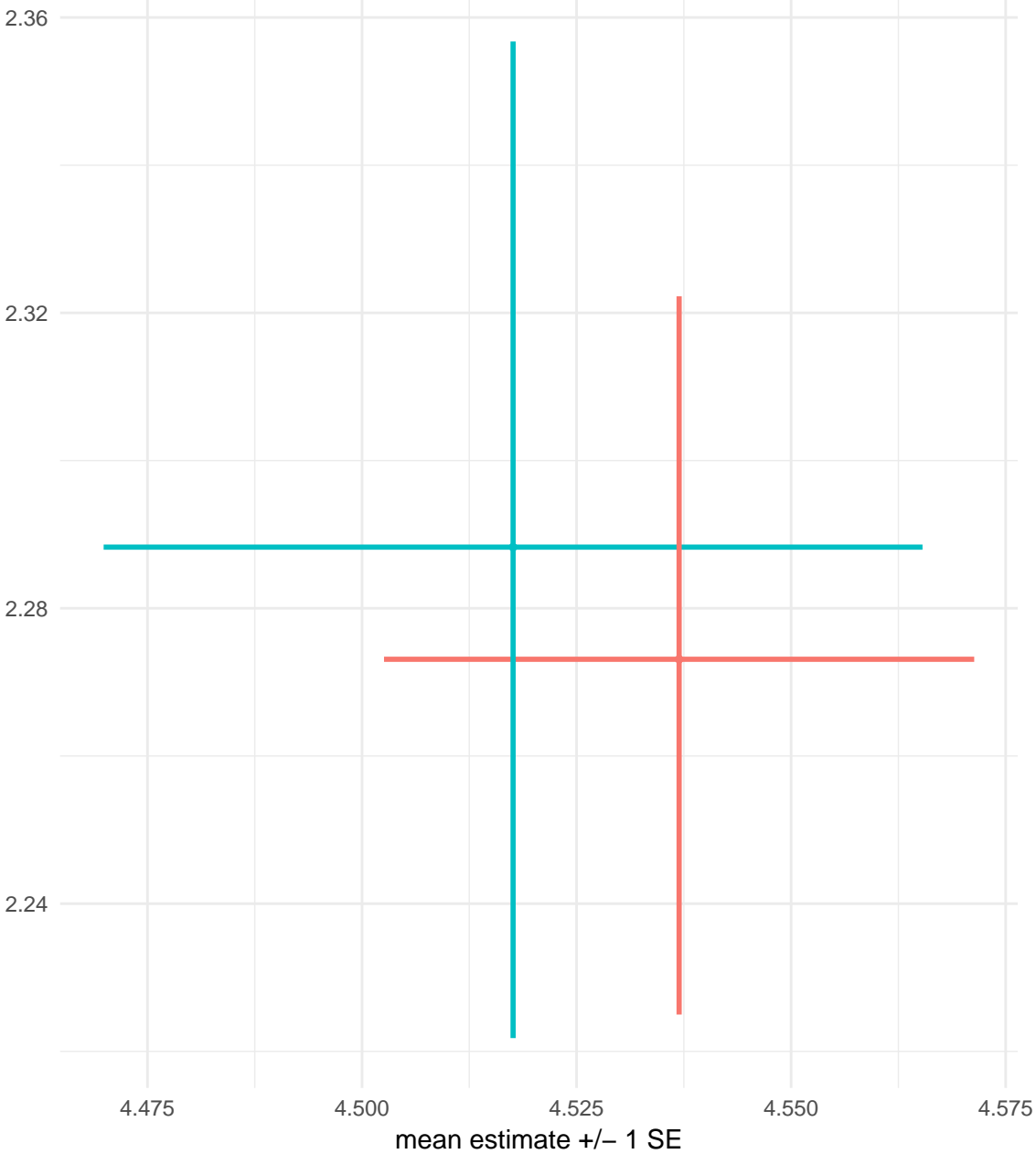
4.55

mean estimate ± 1 SE



Env by csu1138

SD estimate ± 1 SE



csu1138

A

B

Env by rz323a

SD estimate \pm 1 SE

rz323a

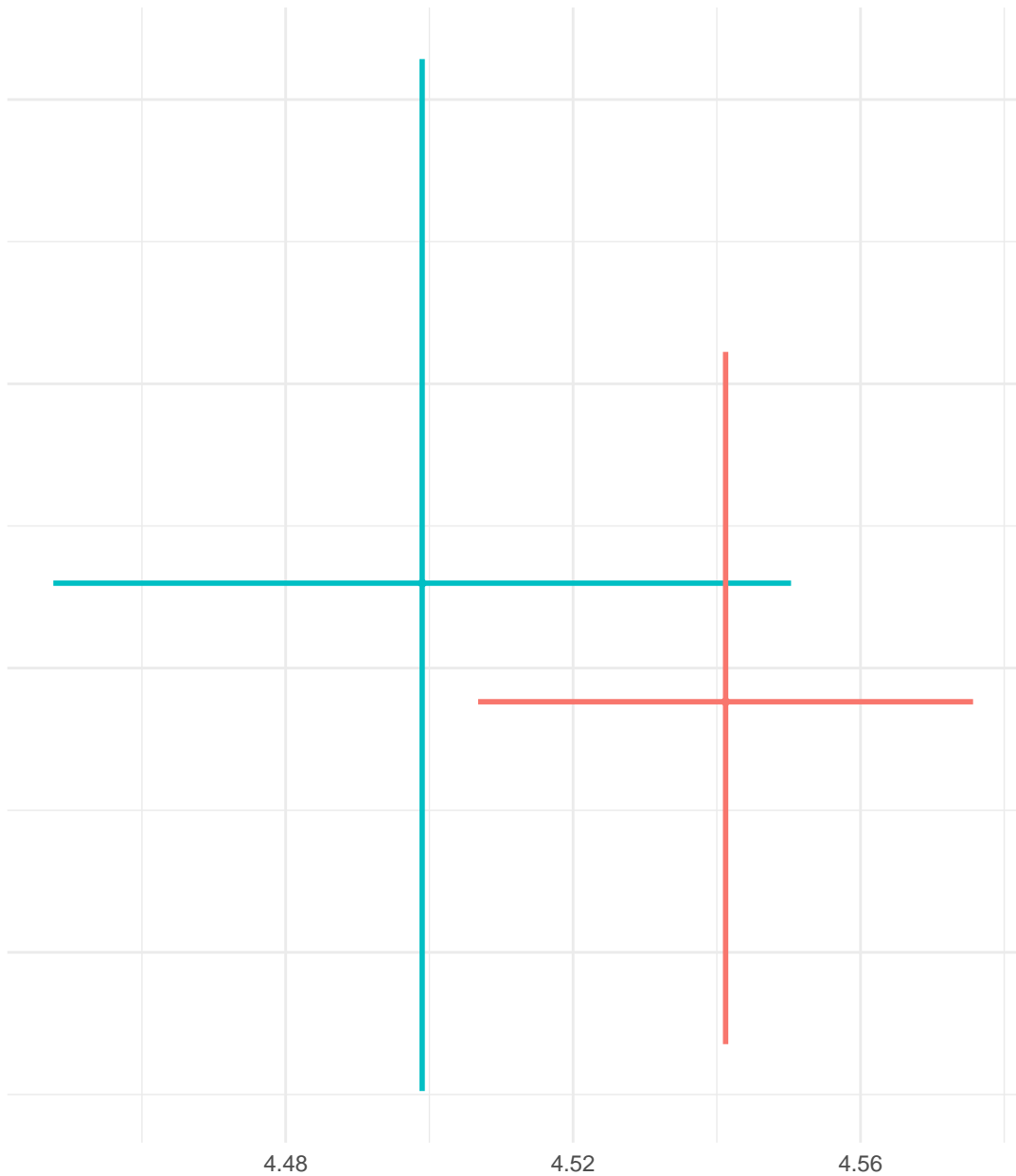
A
B

4.48

4.52

4.56

mean estimate \pm 1 SE



Env by AY106439

SD estimate \pm 1 SE

4.45

4.50

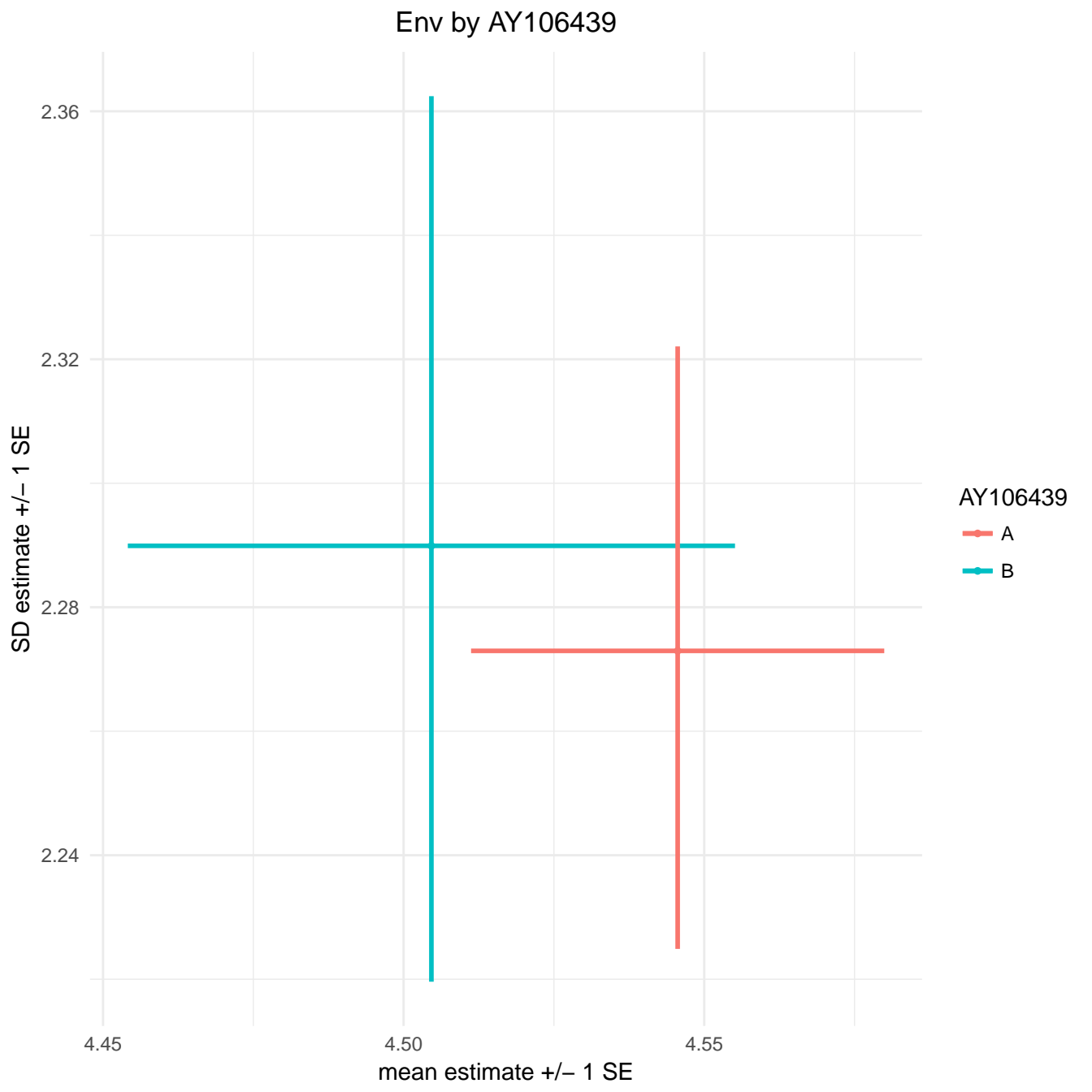
4.55

mean estimate \pm 1 SE

AY106439

A

B



Env by gpm519

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.48

4.52

4.56

mean estimate \pm 1 SE

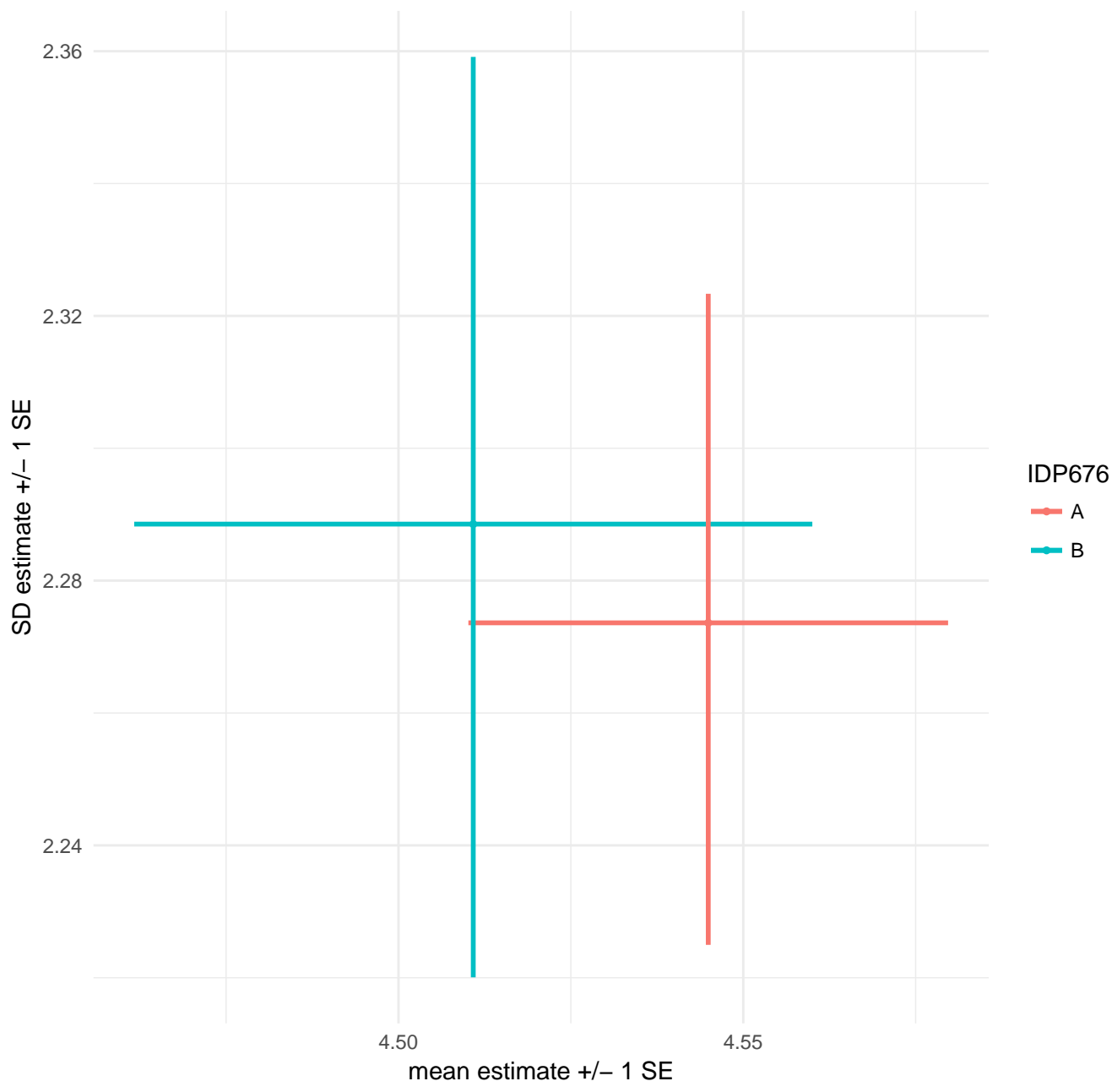
gpm519

A

B



Env by IDP676



Env by mmp101

SD estimate \pm 1 SE

mmp101

A
B

4.44

4.48

4.52

4.56

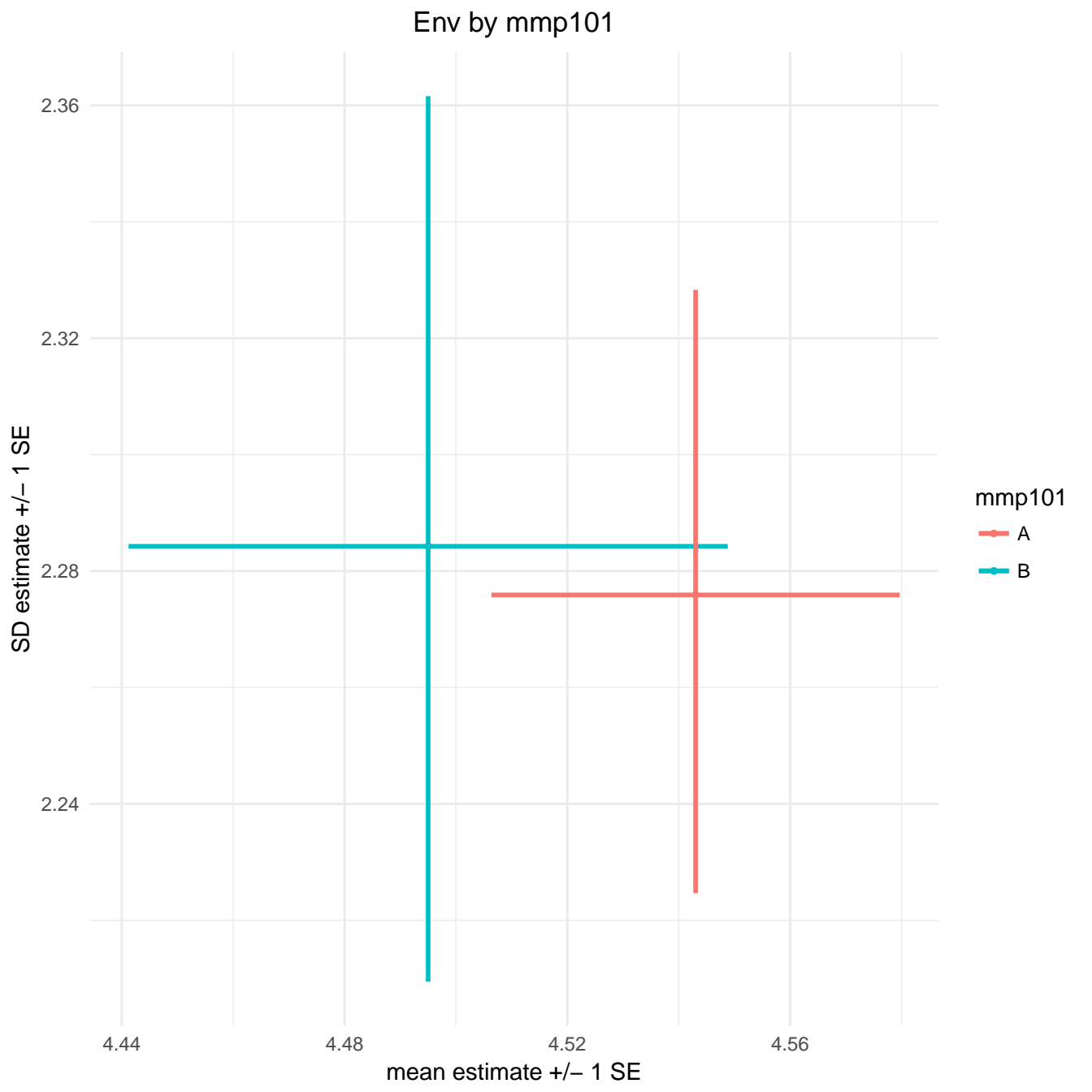
mean estimate \pm 1 SE

2.36

2.32

2.28

2.24



Env by IDP2551

SD estimate \pm 1 SE

IDP2551

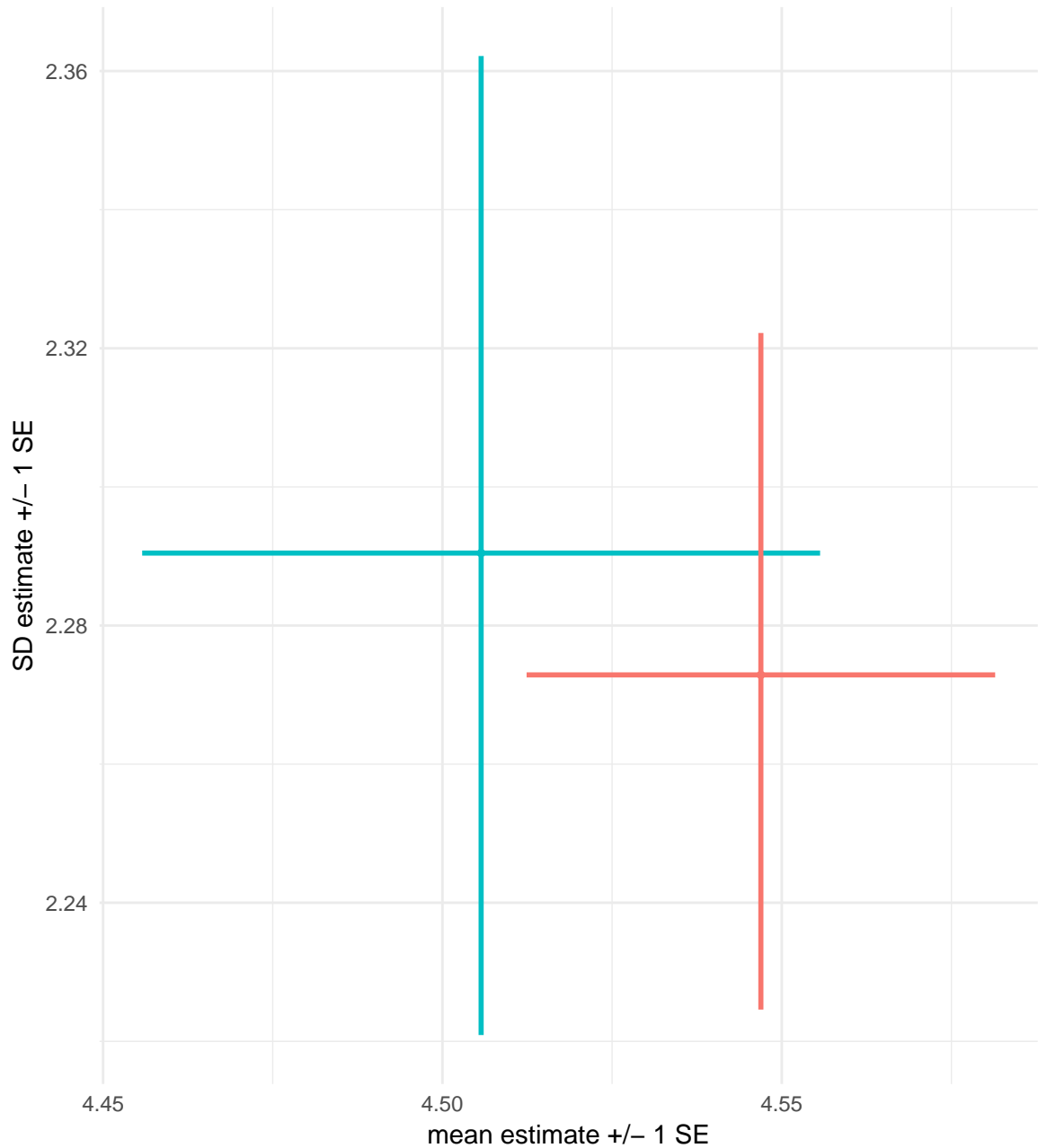
A
B

4.45

4.50

4.55

mean estimate \pm 1 SE



Env by IDP1407

SD estimate ± 1 SE

2.36
2.32
2.28
2.24

IDP1407

A
B

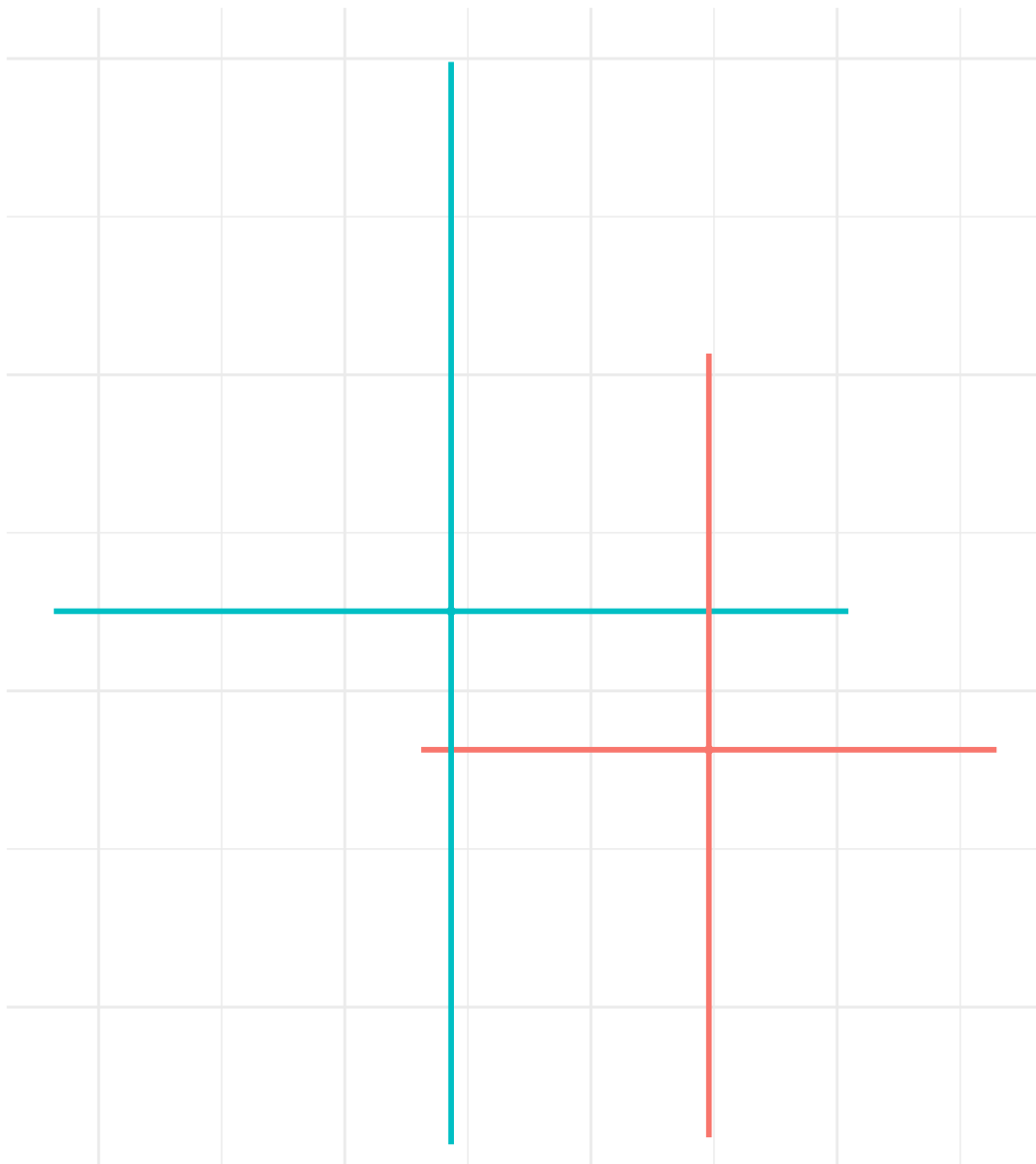
4.47

4.50

4.53

4.56

mean estimate ± 1 SE



Env by AY110396

SD estimate \pm 1 SE

4.48

4.50

4.52

4.54

4.56

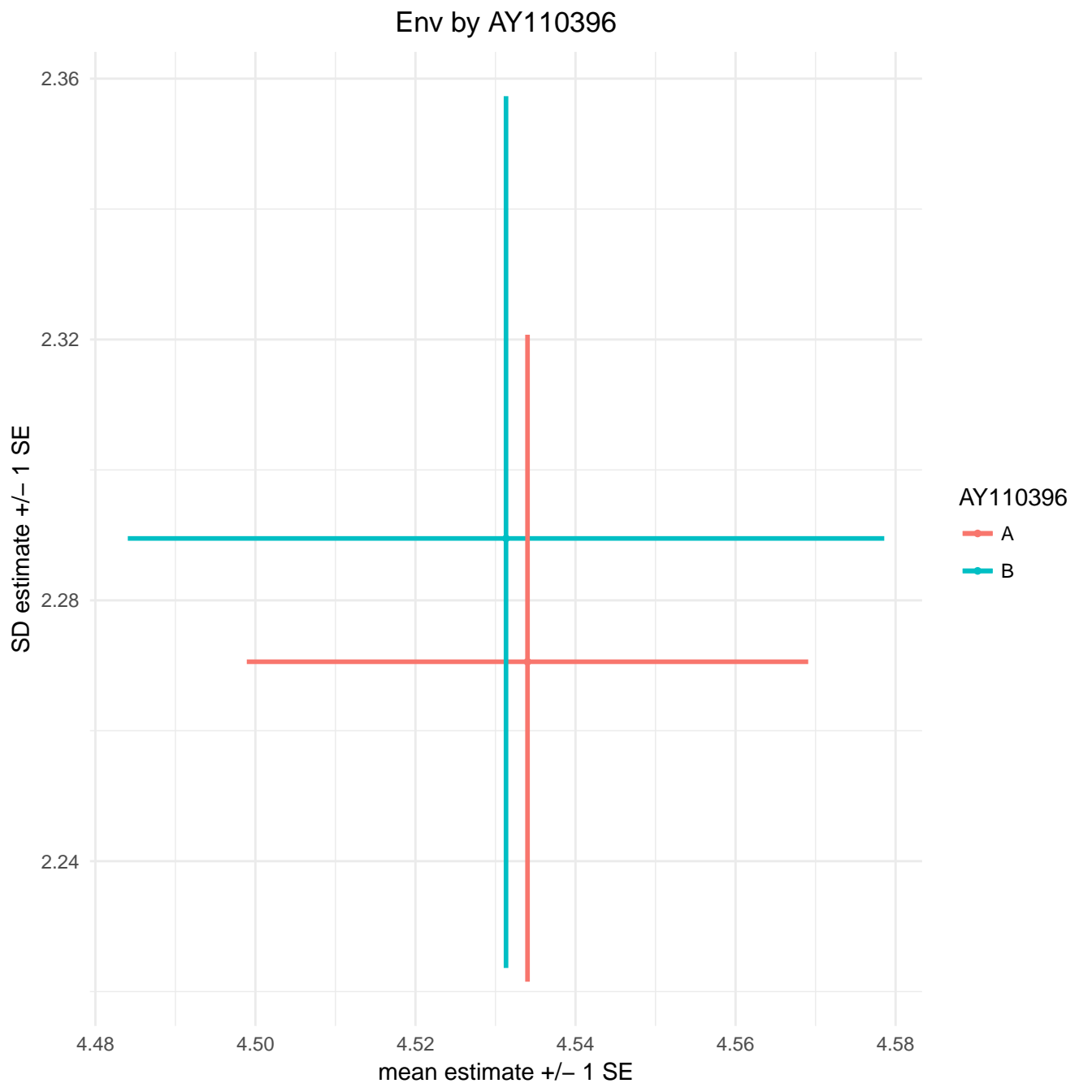
4.58

mean estimate \pm 1 SE

AY110396

A

B



Env by umc1626

SD estimate ± 1 SE

umc1626

A
B

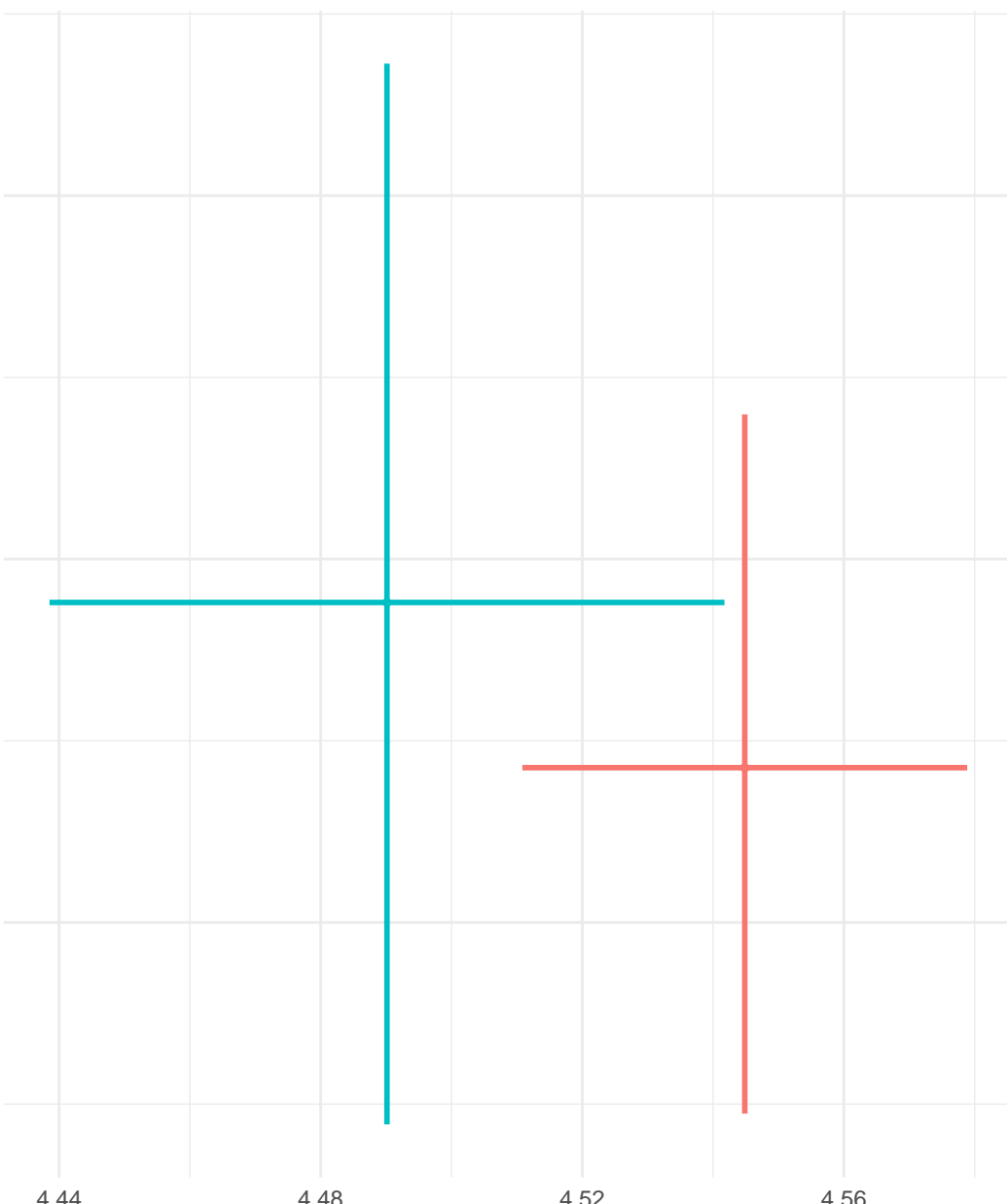
4.44

4.48

4.52

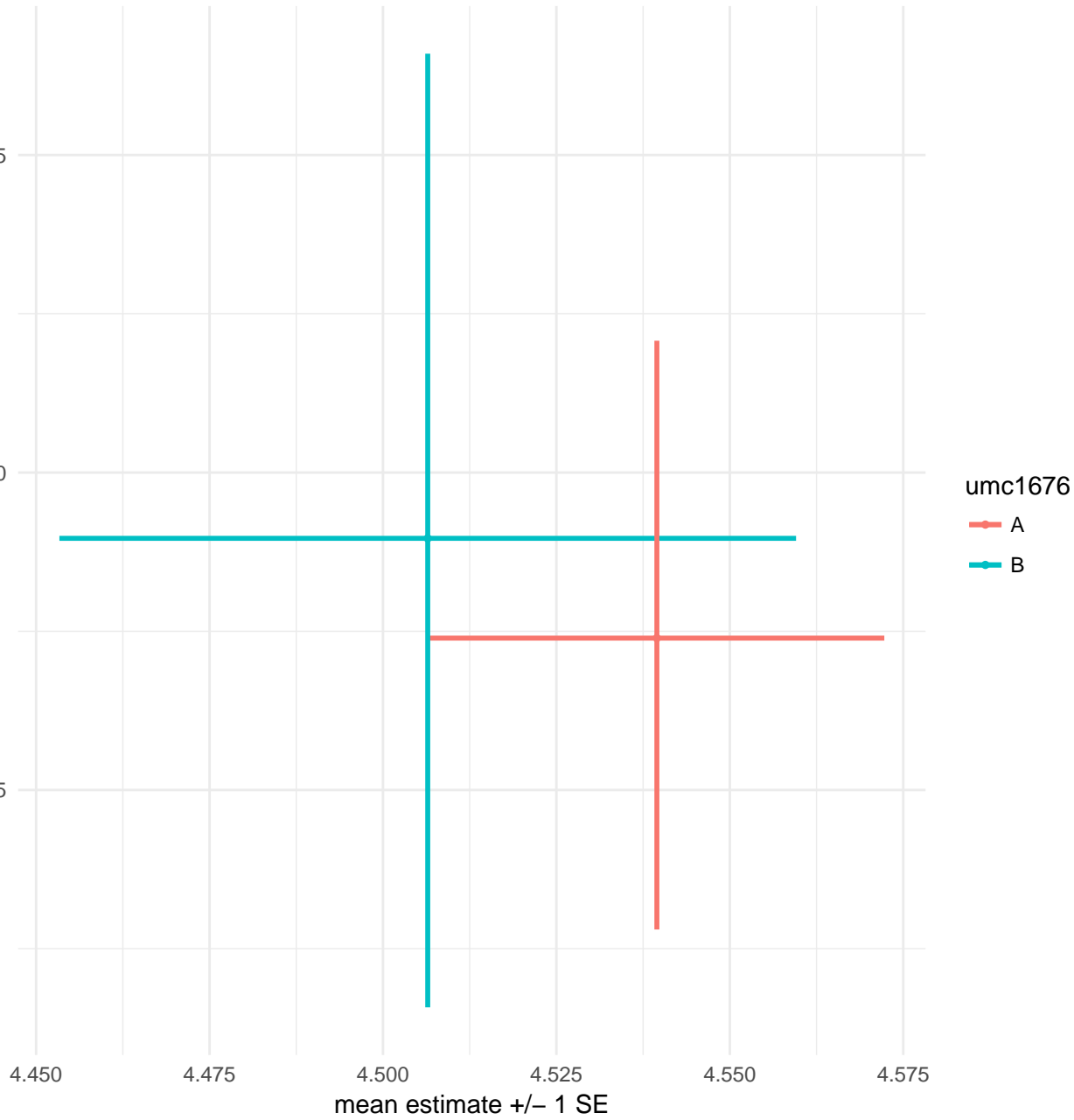
4.56

mean estimate ± 1 SE



Env by umc1676

SD estimate ± 1 SE



Env by IDP1675

SD estimate \pm 1 SE

IDP1675

A

B

mean estimate \pm 1 SE

2.36

2.32

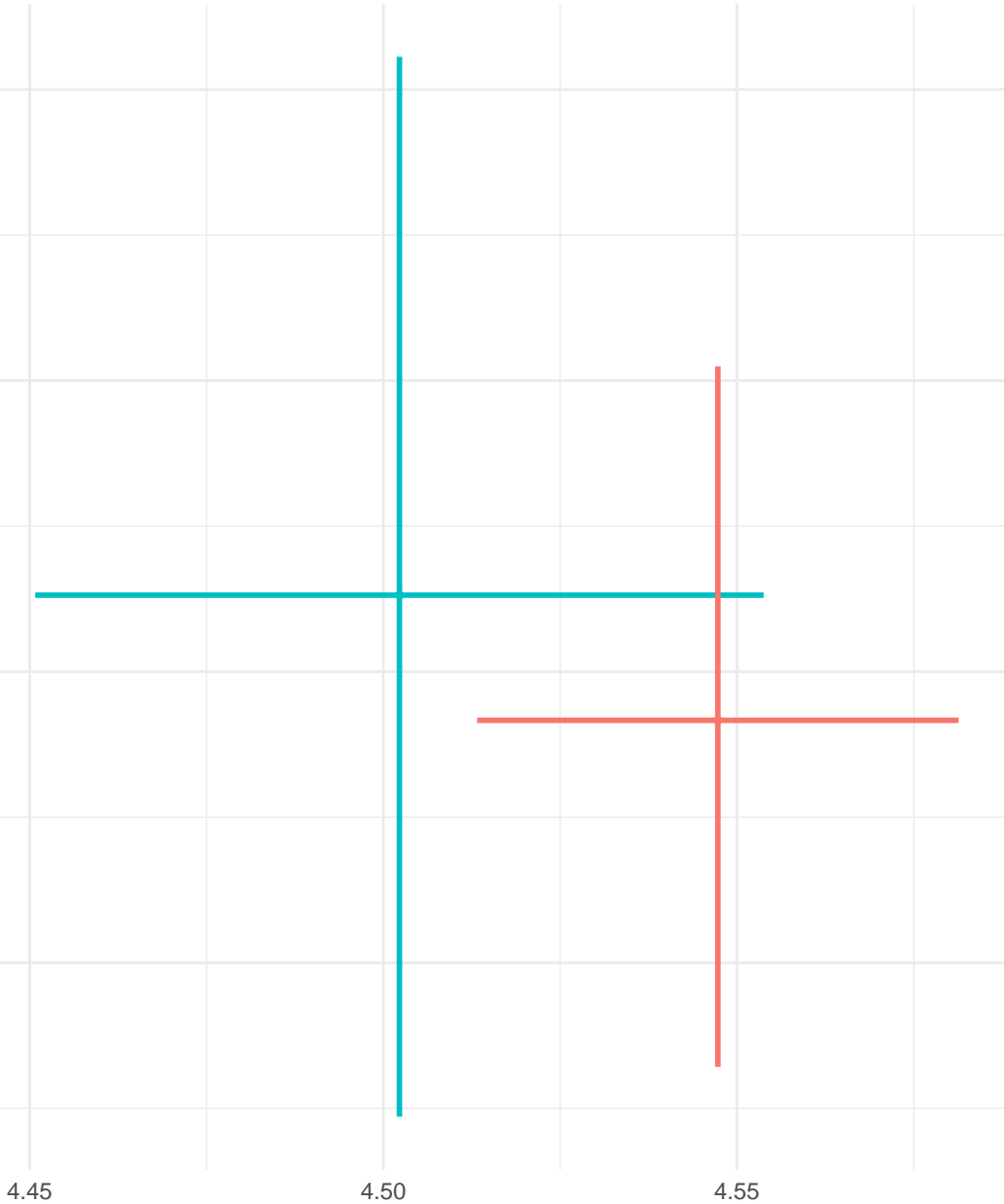
2.28

2.24

4.45

4.50

4.55



Env by umc2231

SD estimate ± 1 SE

4.45

4.50

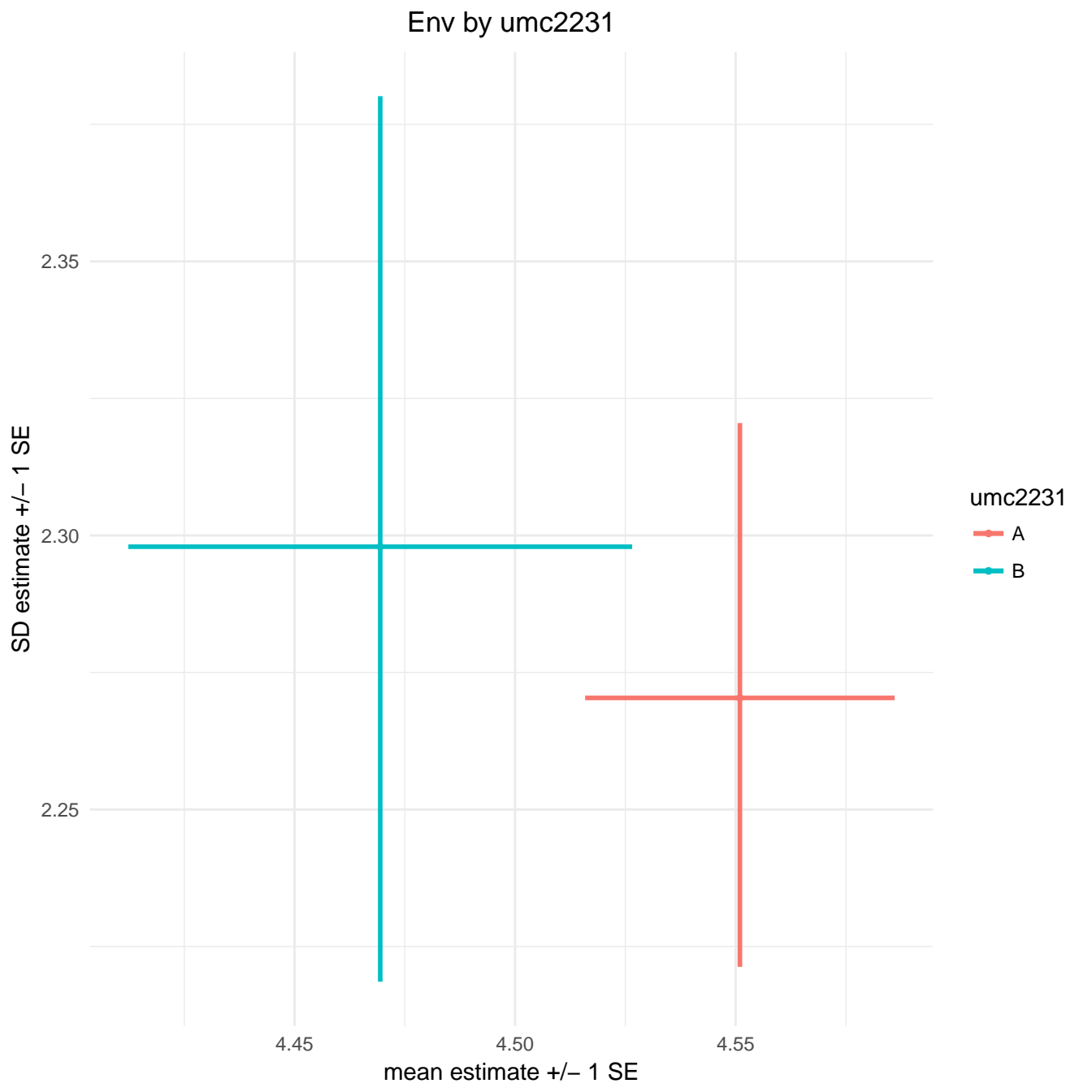
4.55

mean estimate ± 1 SE

umc2231

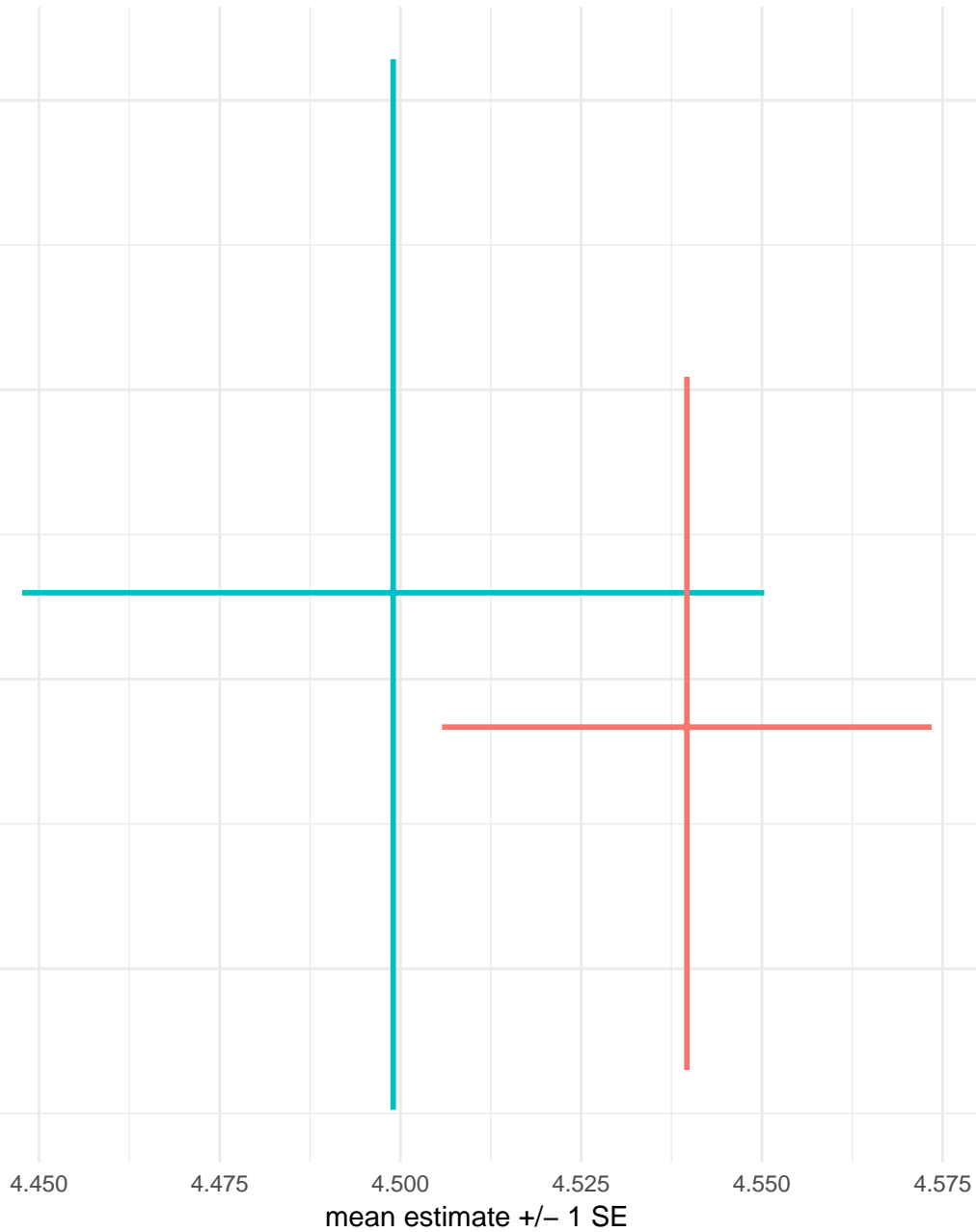
A

B



Env by umc1703

SD estimate \pm 1 SE



Env by AI855190

SD estimate ± 1 SE

AI855190

A
B

4.47

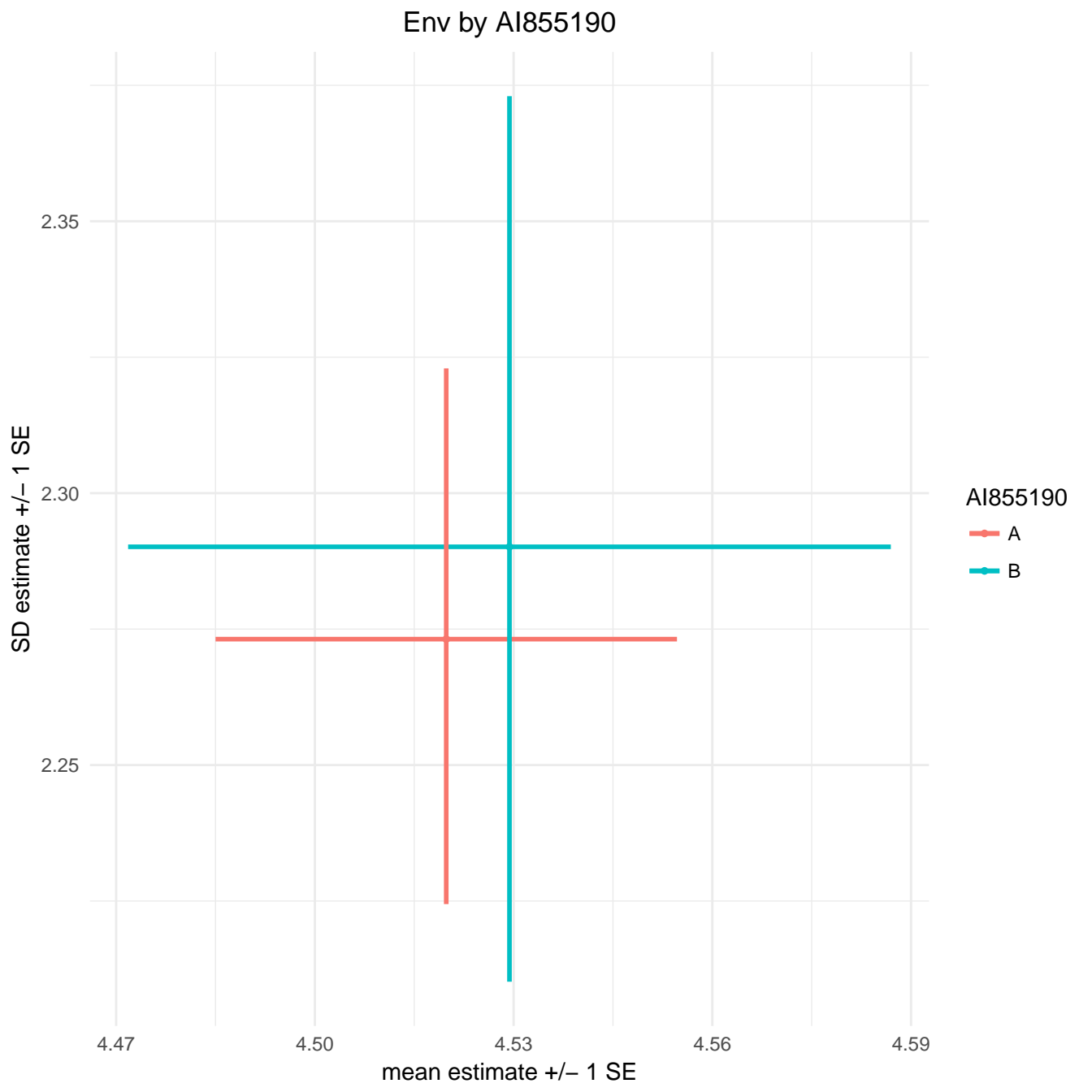
4.50

4.53

4.56

4.59

mean estimate ± 1 SE



Env by IDP653

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.475

4.500

4.525

4.550

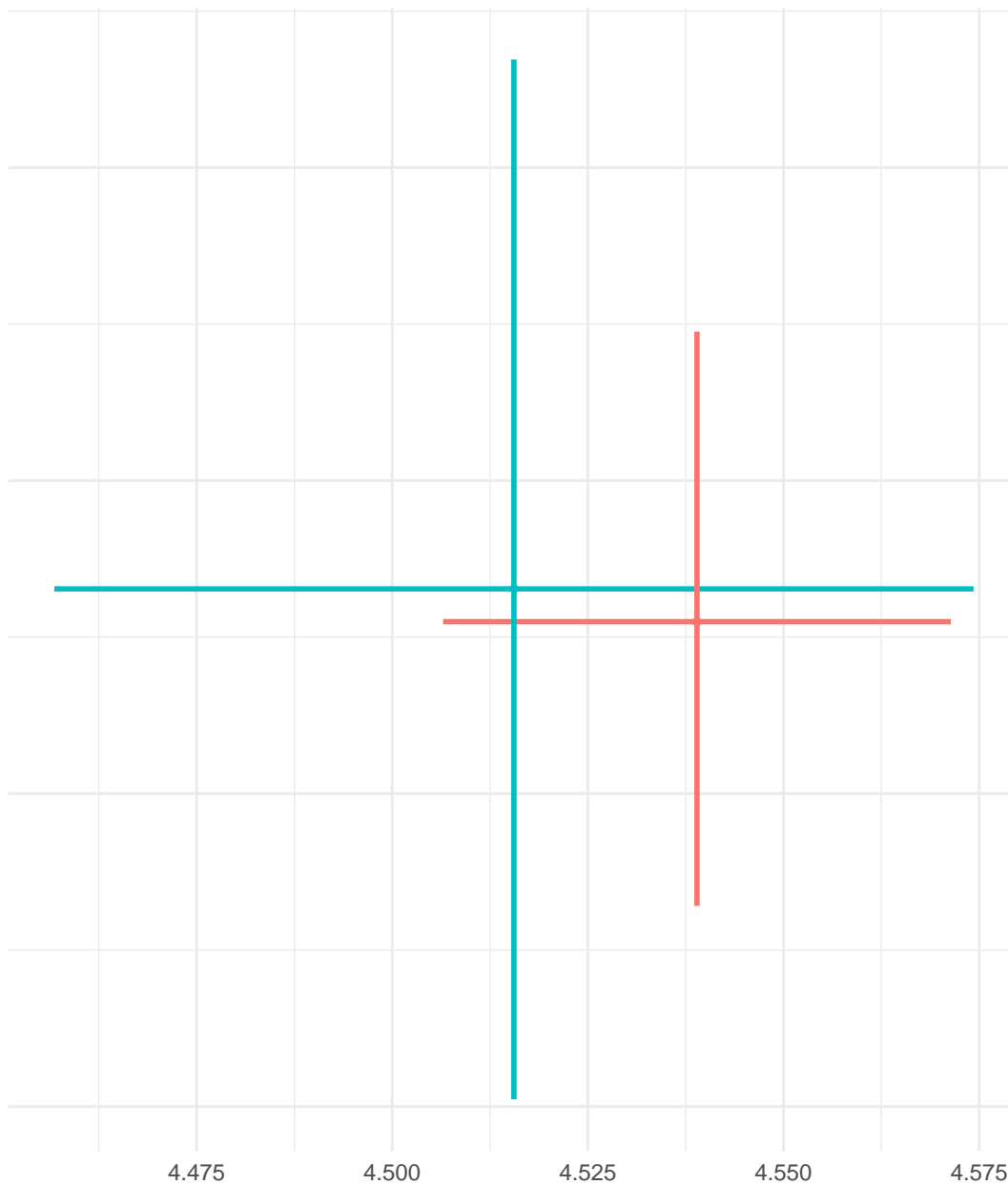
4.575

mean estimate \pm 1 SE

IDP653

A

B



Env by IDP34

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.475

4.500

4.525

4.550

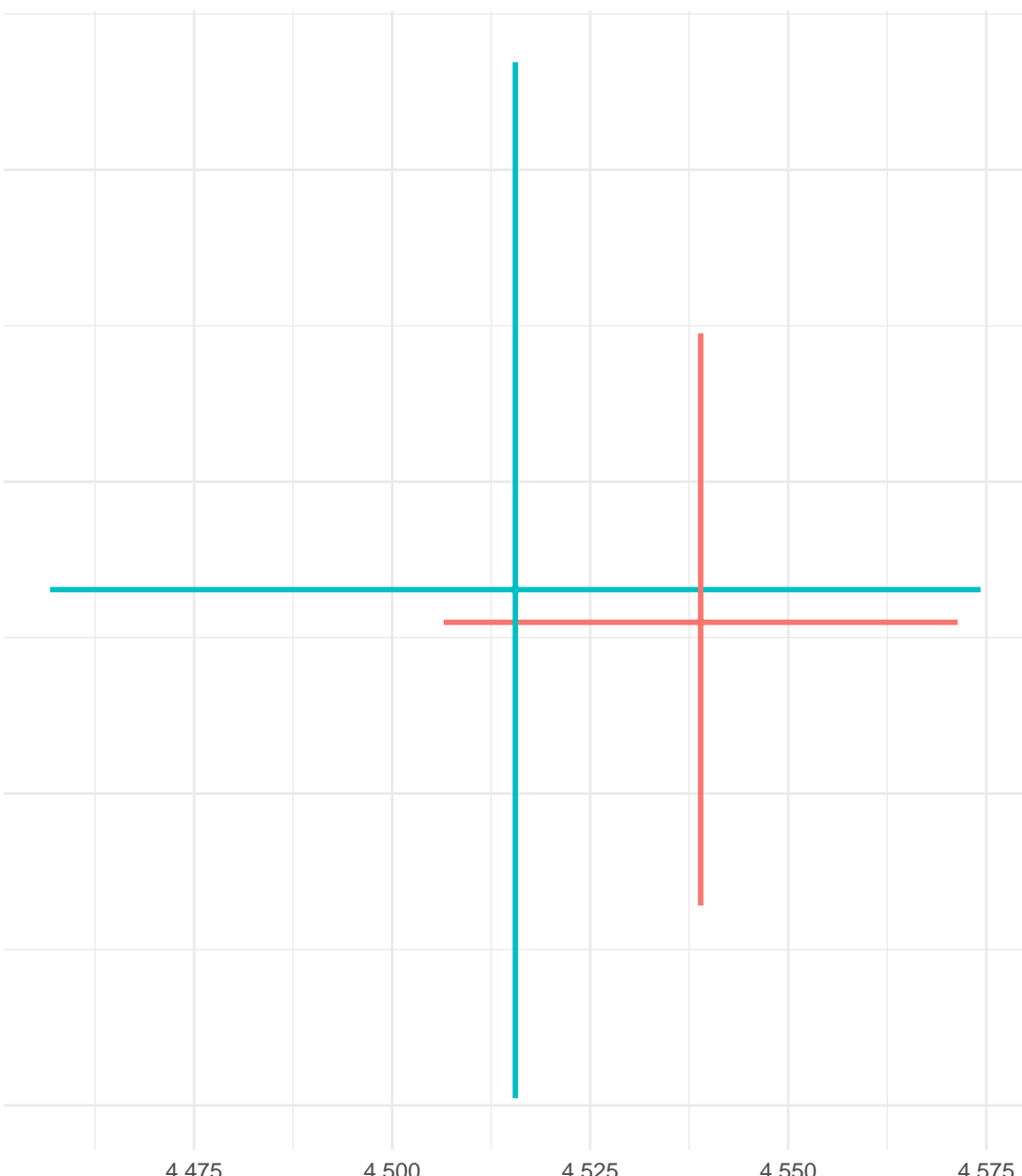
4.575

mean estimate ± 1 SE

IDP34

A

B



Env by umc1906

SD estimate \pm 1 SE

umc1906

A
B

4.47

4.50

4.53

4.56

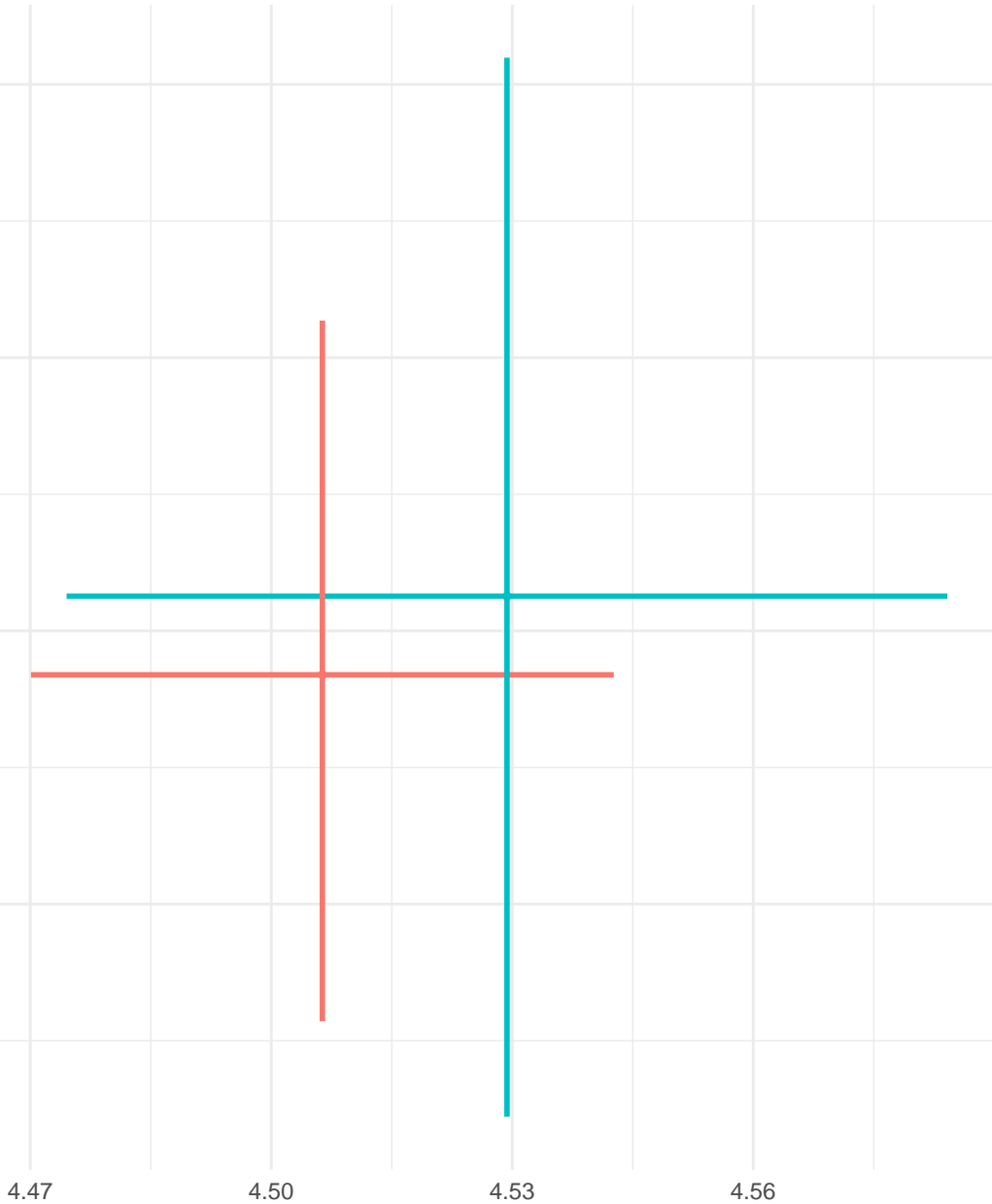
mean estimate \pm 1 SE

2.36

2.32

2.28

2.24



Env by umc1903a

SD estimate ± 1 SE

mean estimate ± 1 SE

umc1903a

A

B

2.35

2.30

2.25

2.20

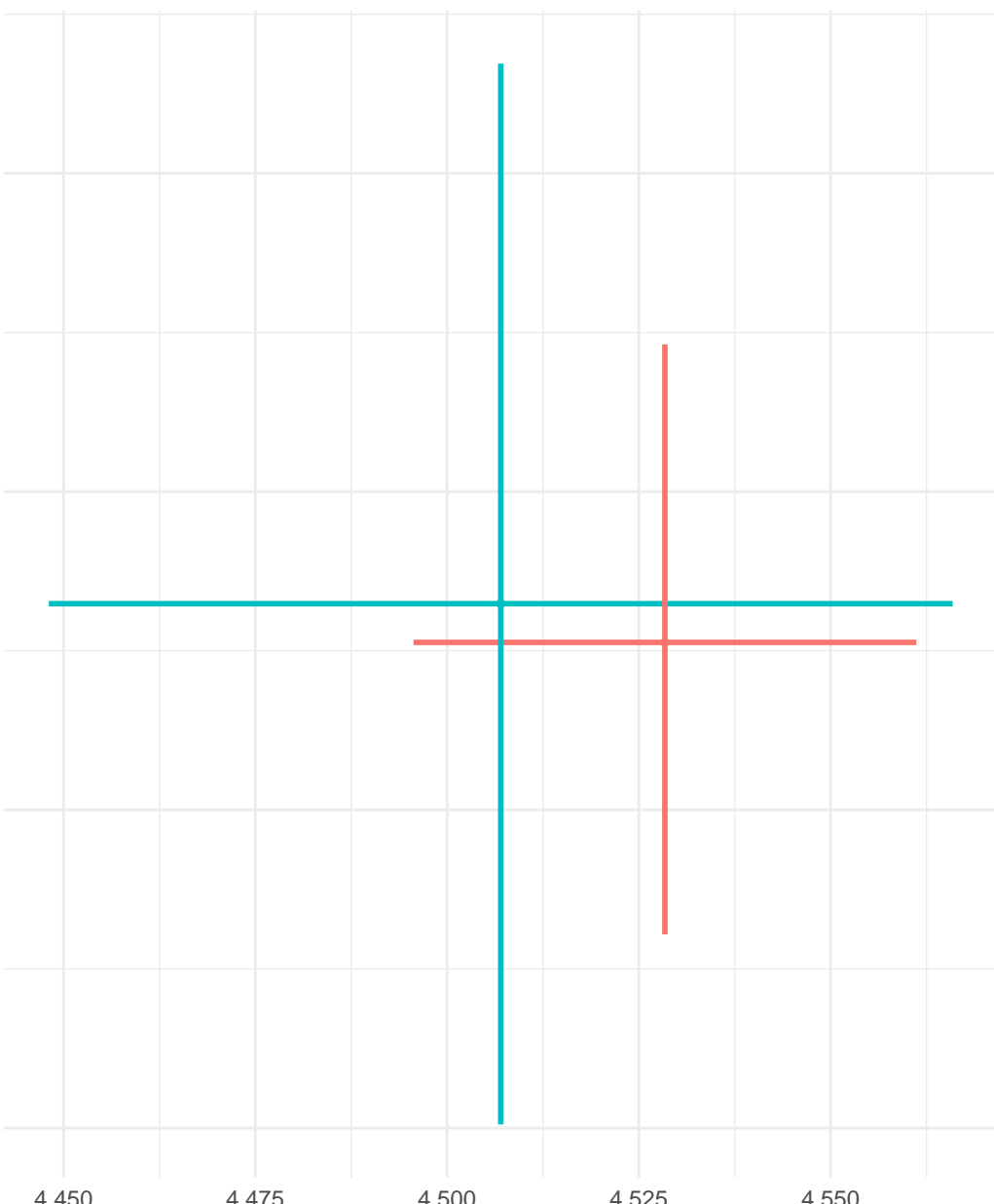
4.450

4.475

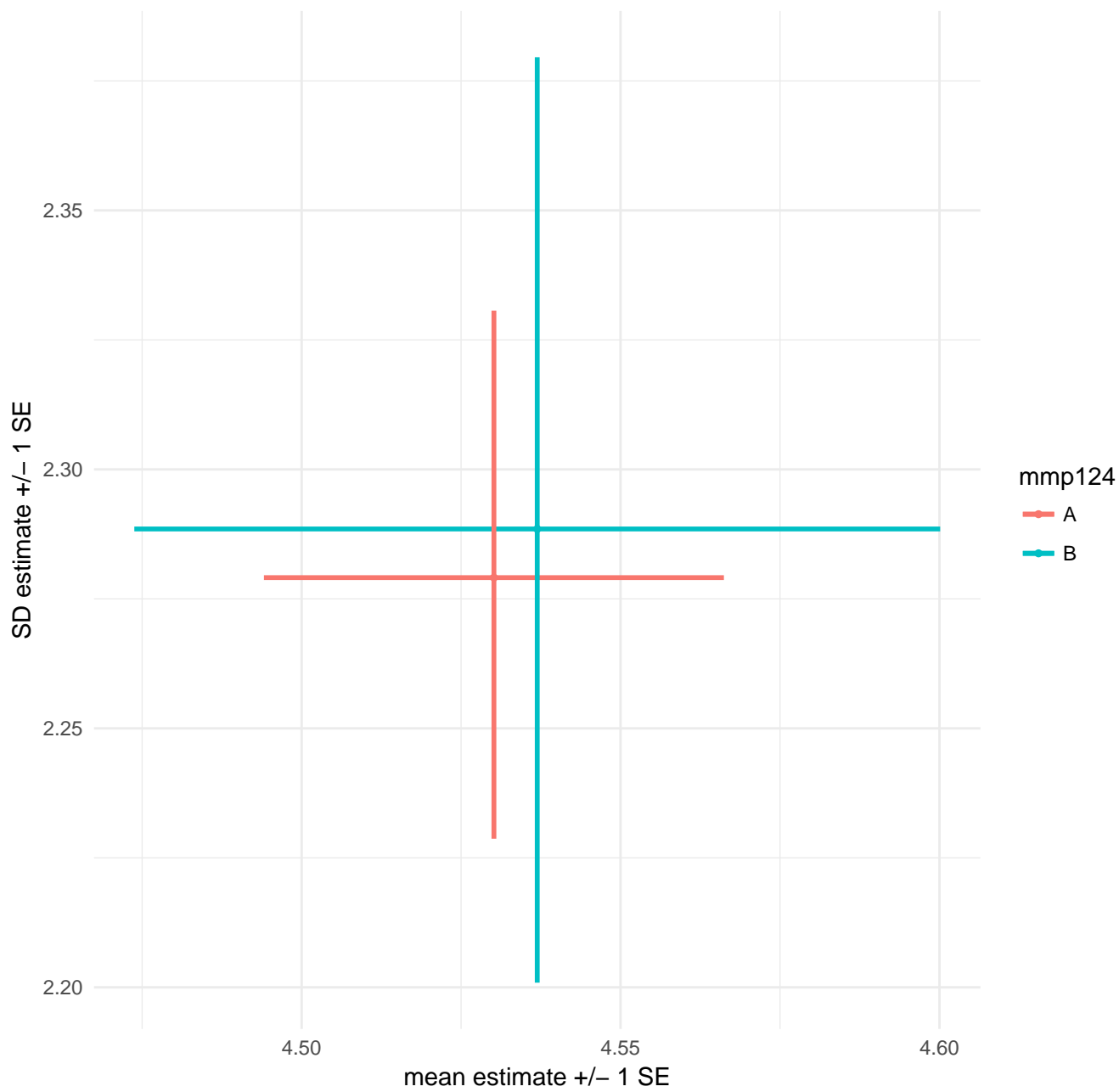
4.500

4.525

4.550



Env by mmp124



Env by umc2232

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

4.56

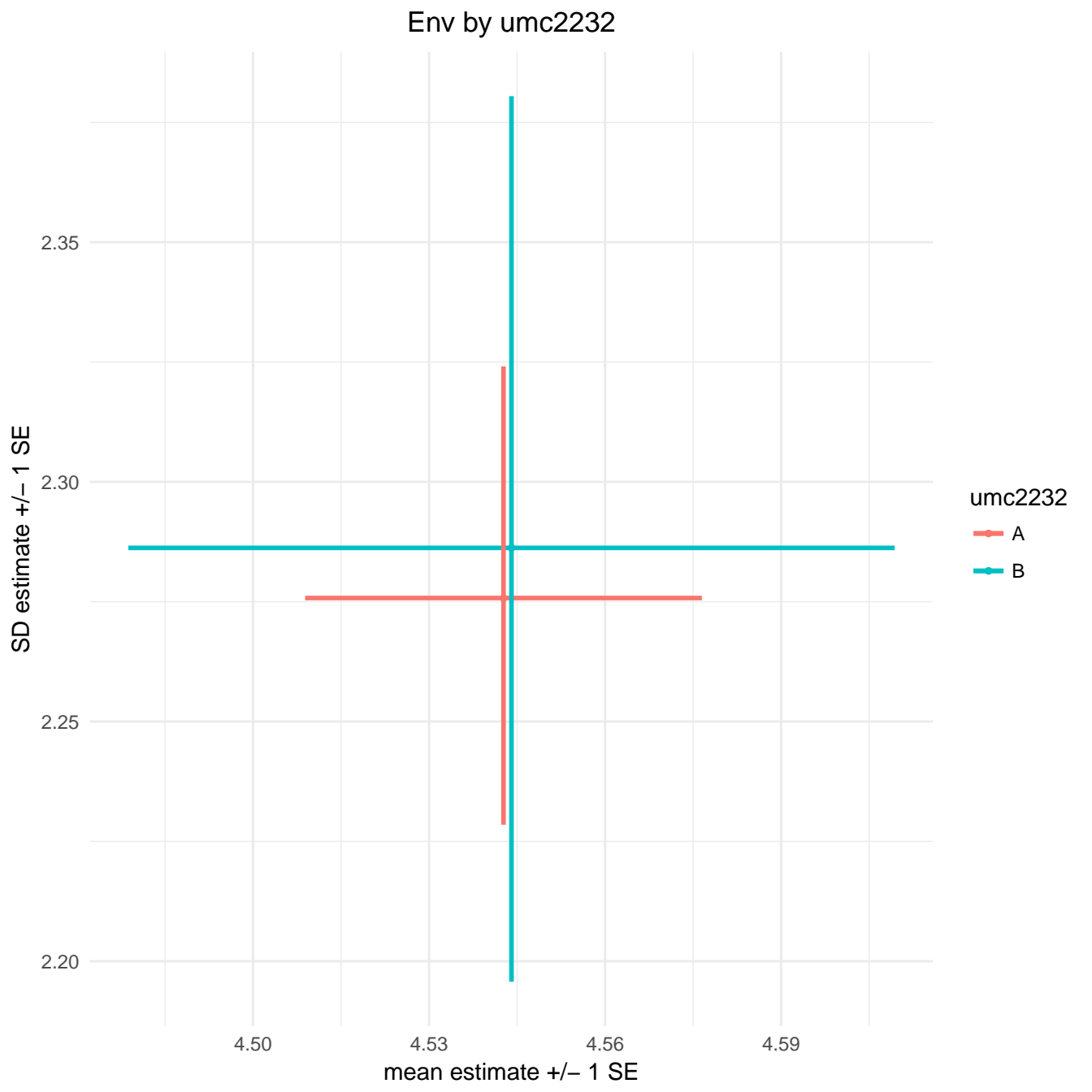
4.59

mean estimate ± 1 SE

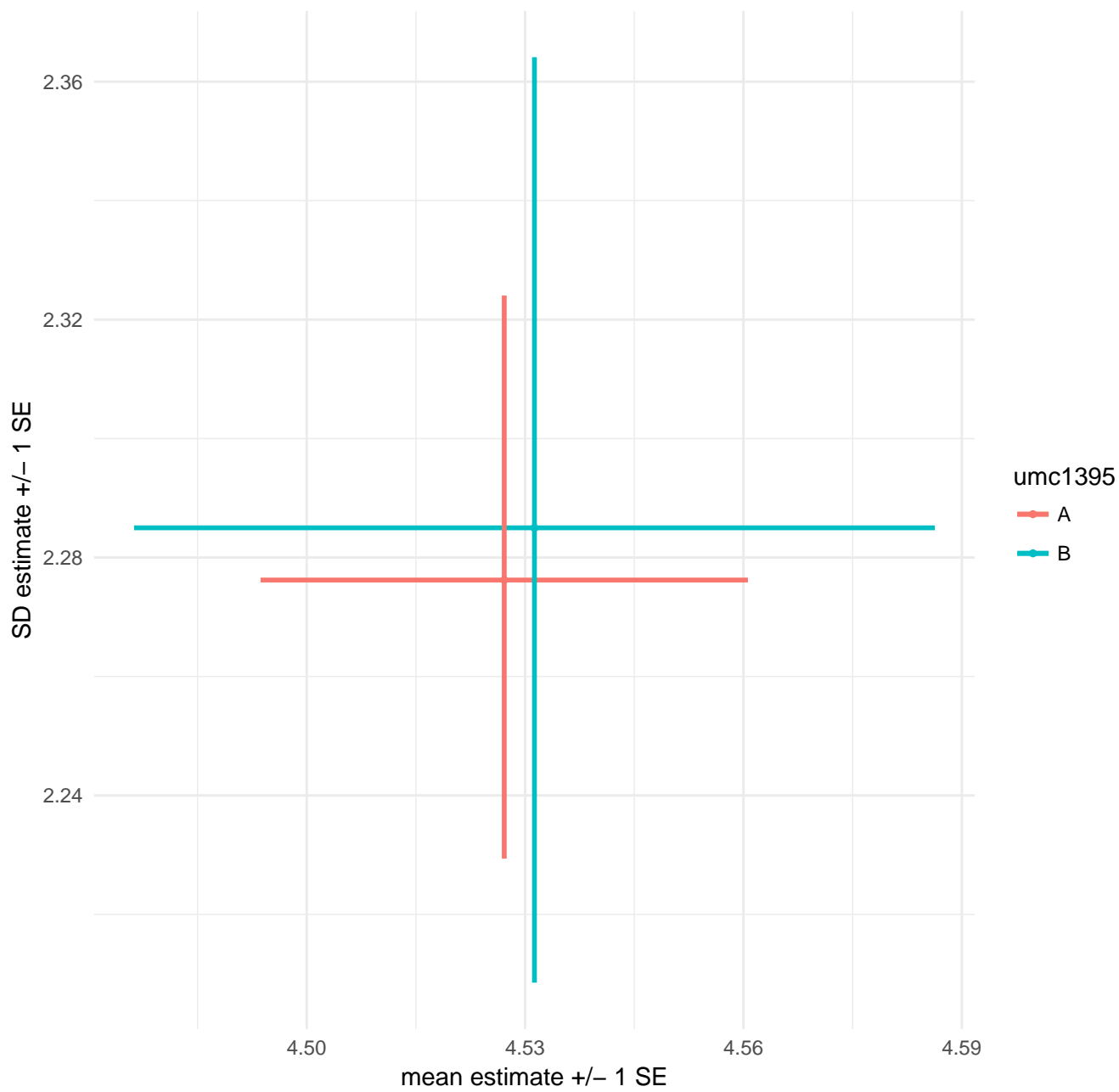
umc2232

A

B



Env by umc1395



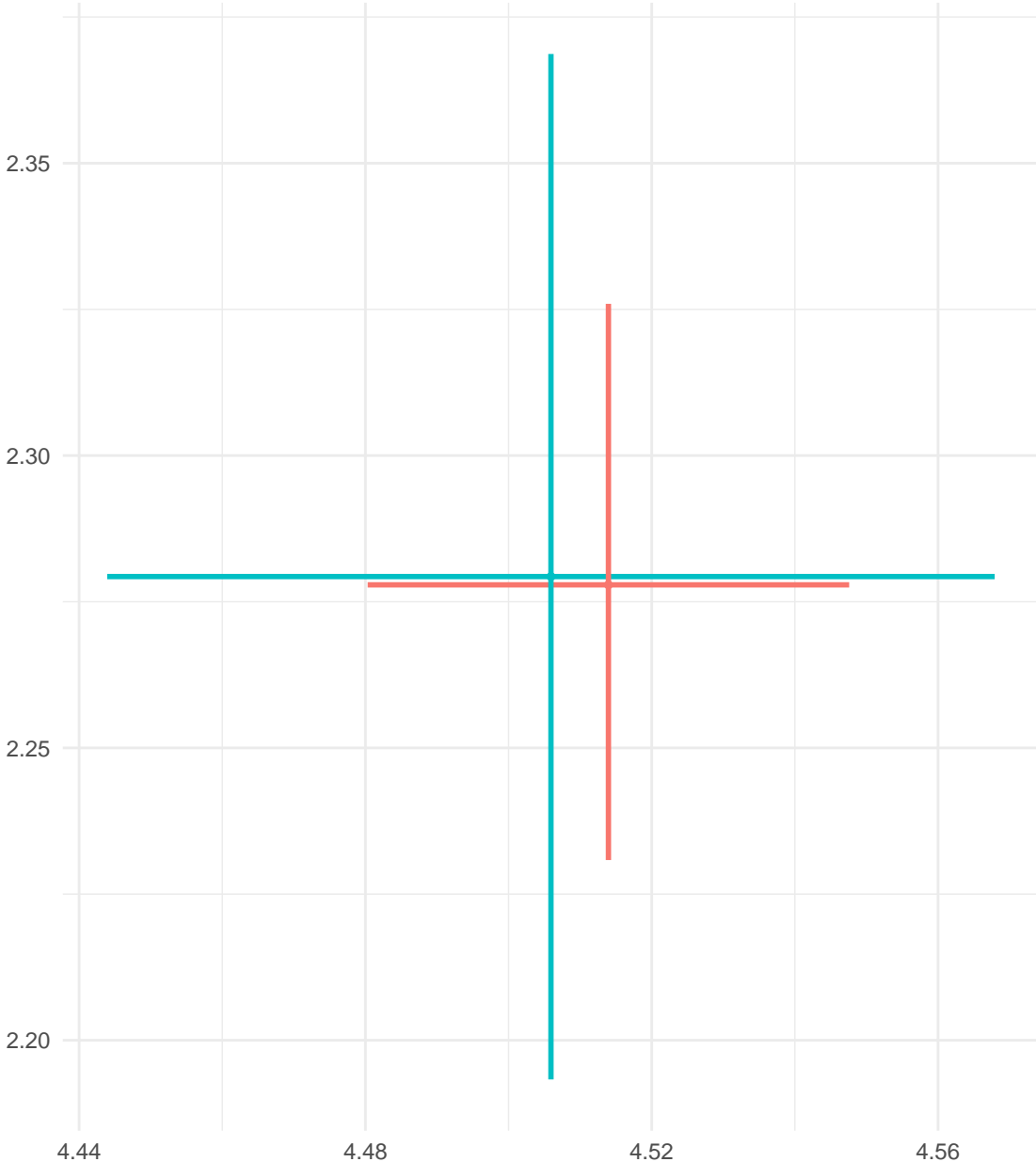
Env by umc1321

SD estimate ± 1 SE

mean estimate ± 1 SE

umc1321

A
B



Env by umc2233

SD estimate ± 1 SE

2.40

2.35

2.30

2.25

2.20

4.45

4.50

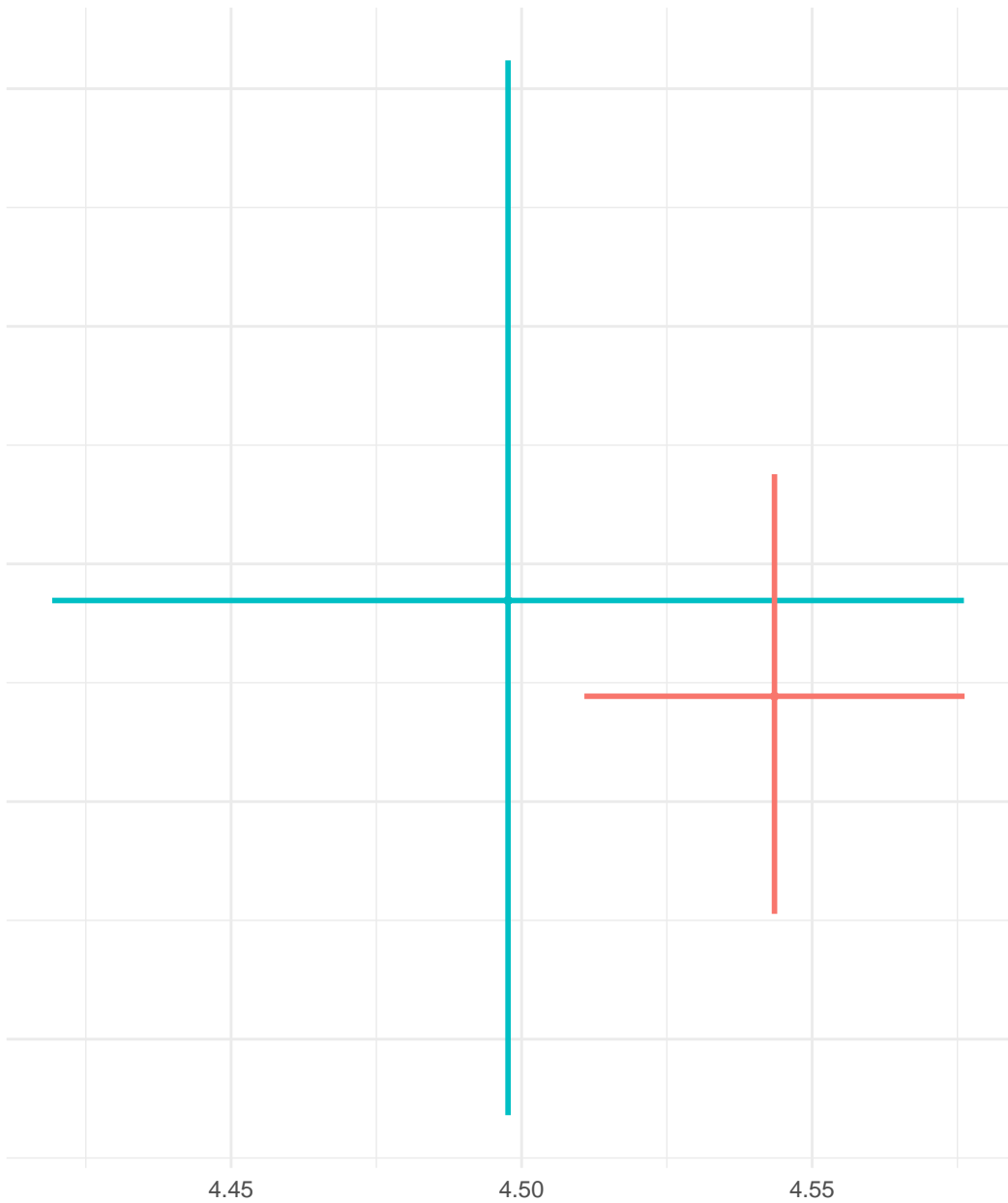
4.55

mean estimate ± 1 SE

umc2233

A

B



Env by umc1603

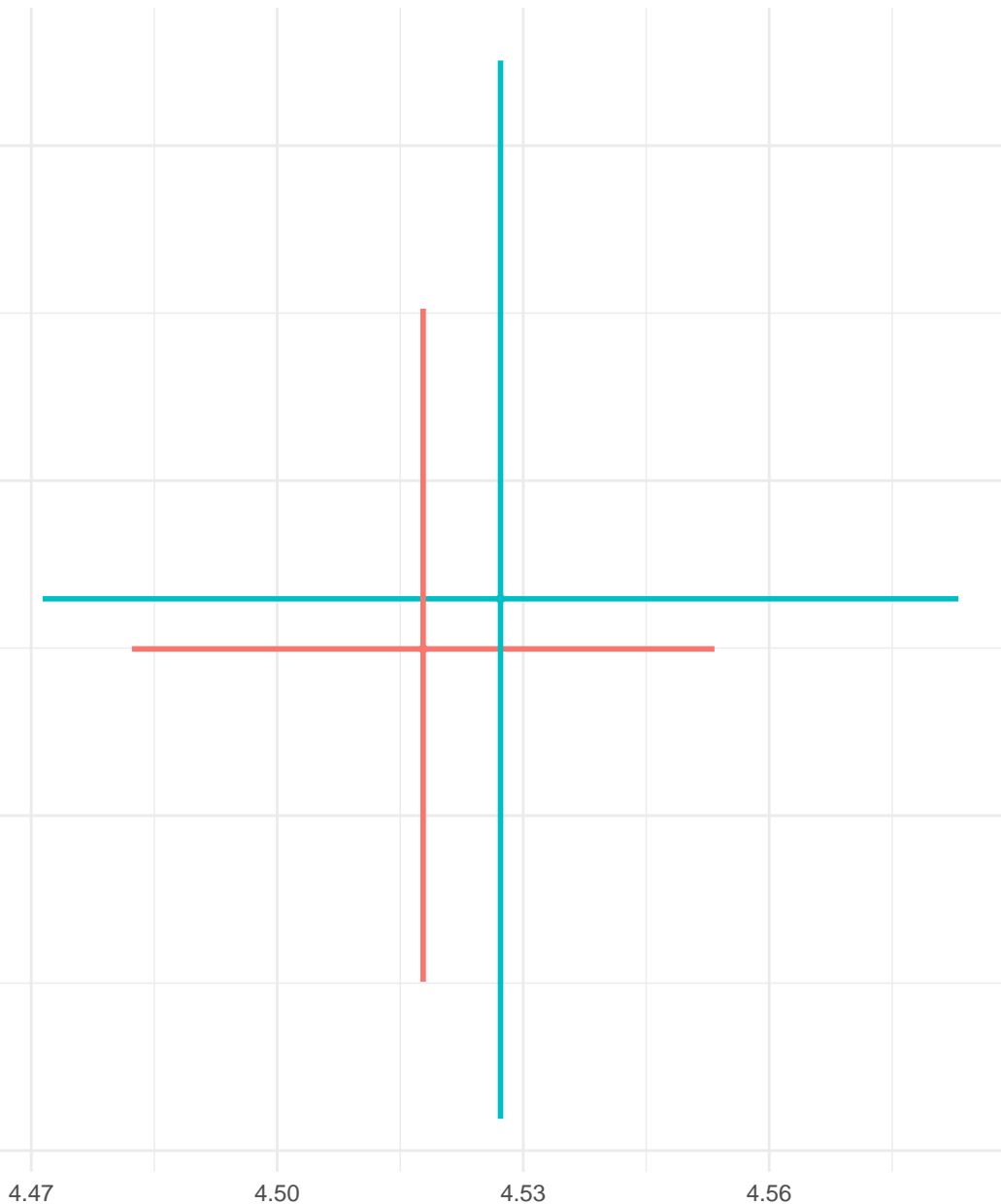
SD estimate ± 1 SE

umc1603

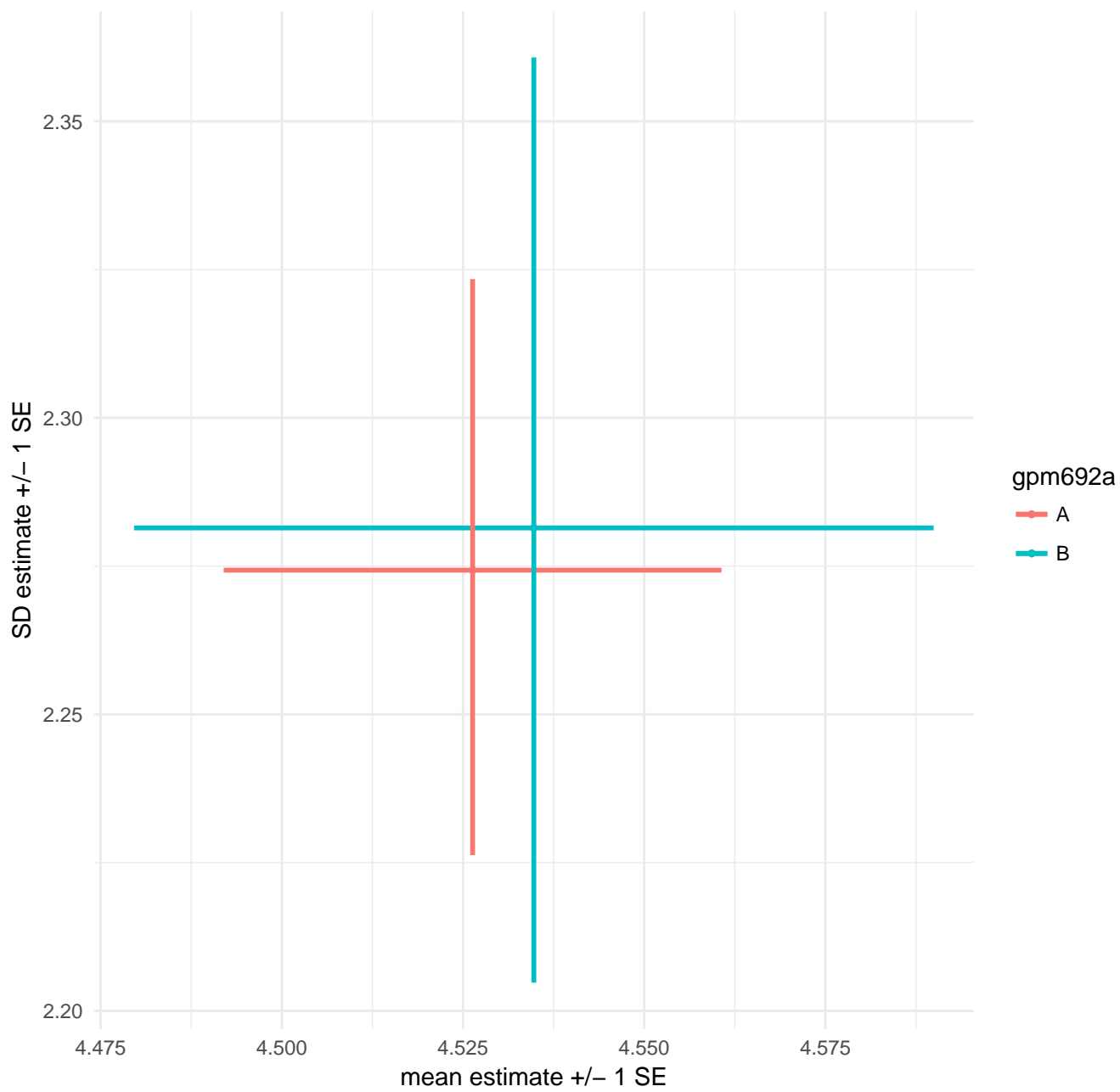
A

B

mean estimate ± 1 SE



Env by gpm692a



Env by gpm29

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.47

4.50

4.53

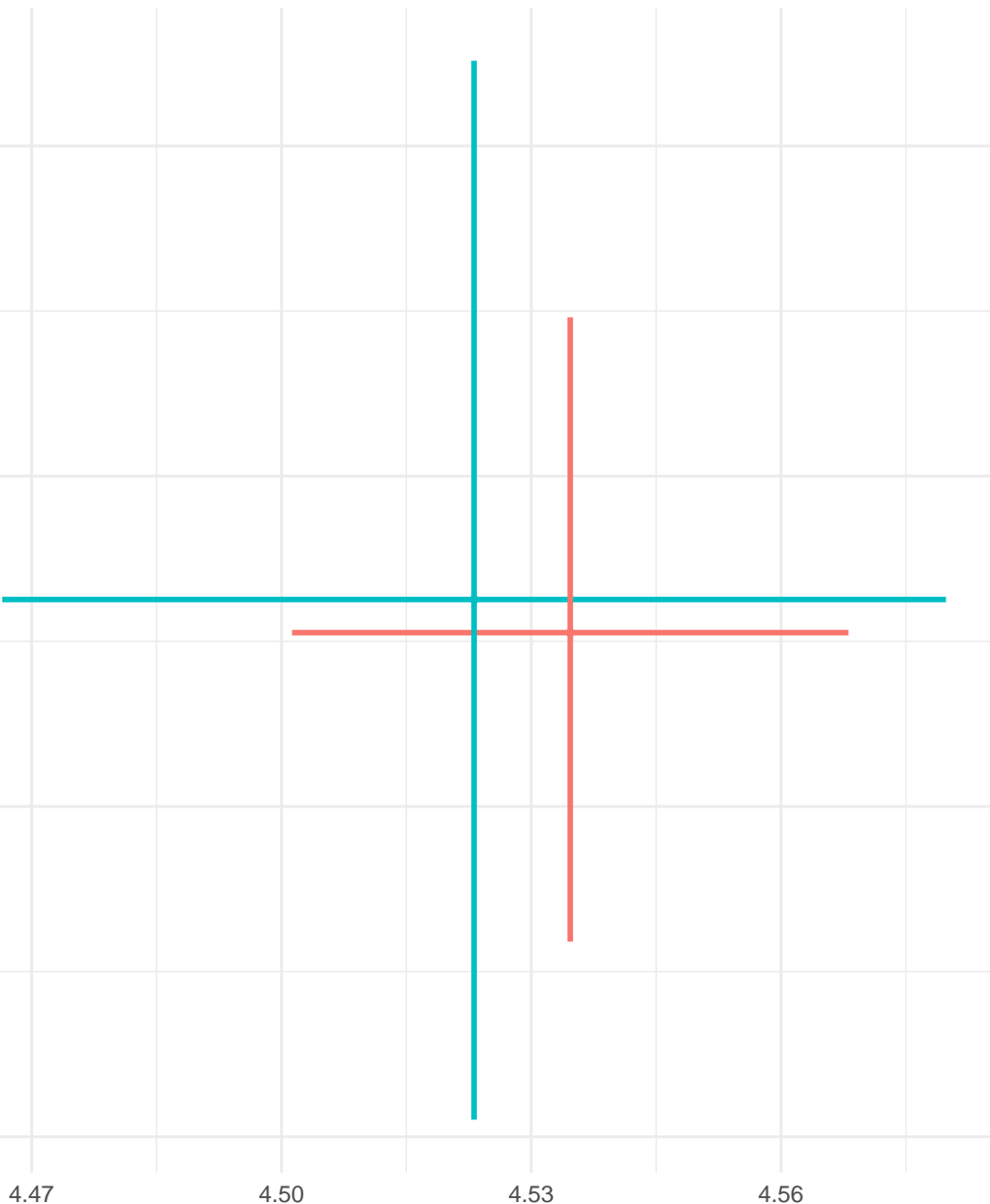
4.56

mean estimate ± 1 SE

gpm29

A

B



Env by gpm349

SD estimate \pm 1 SE

gpm349

A
B

4.475

4.500

4.525

4.550

4.575

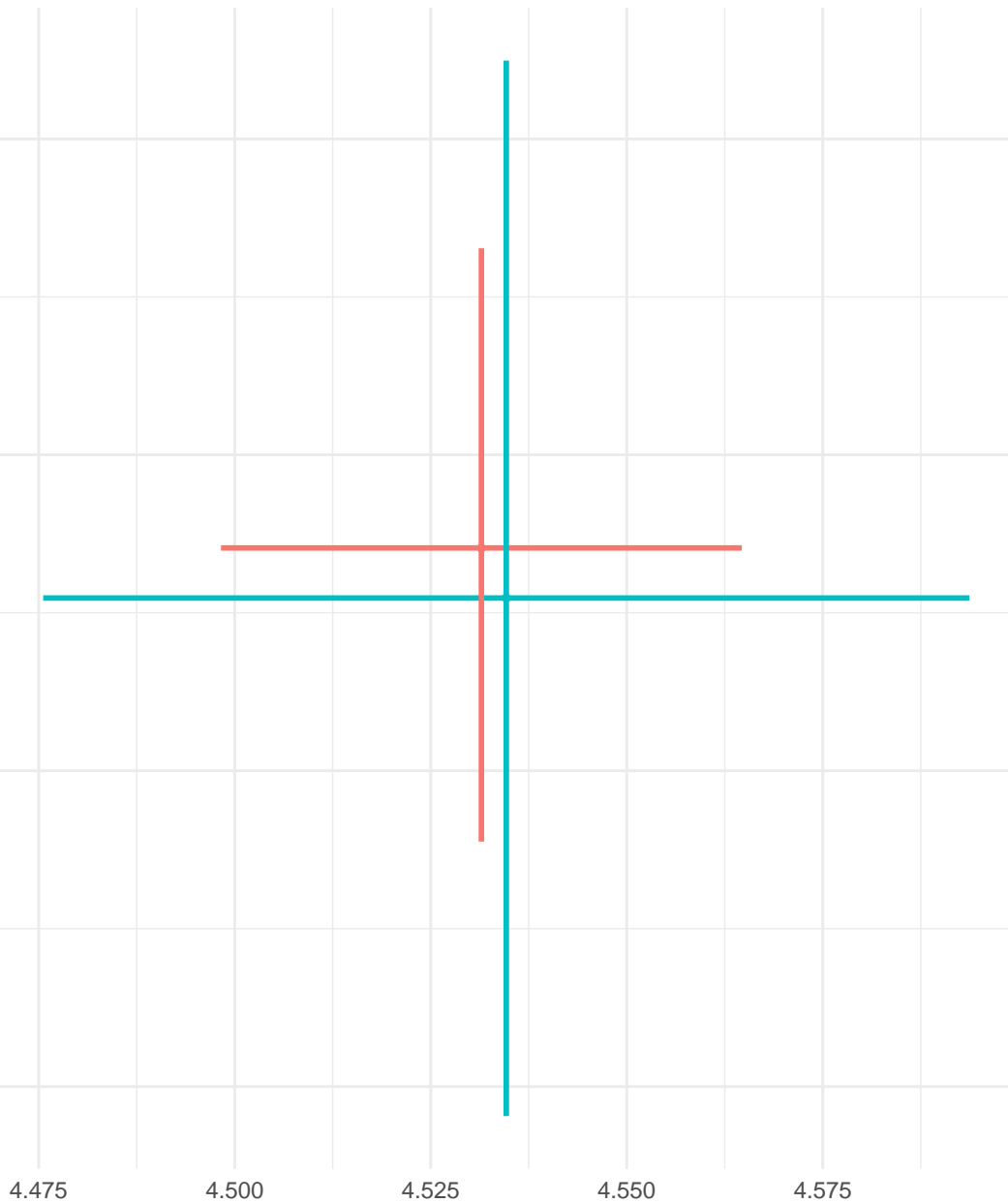
mean estimate \pm 1 SE

2.35

2.30

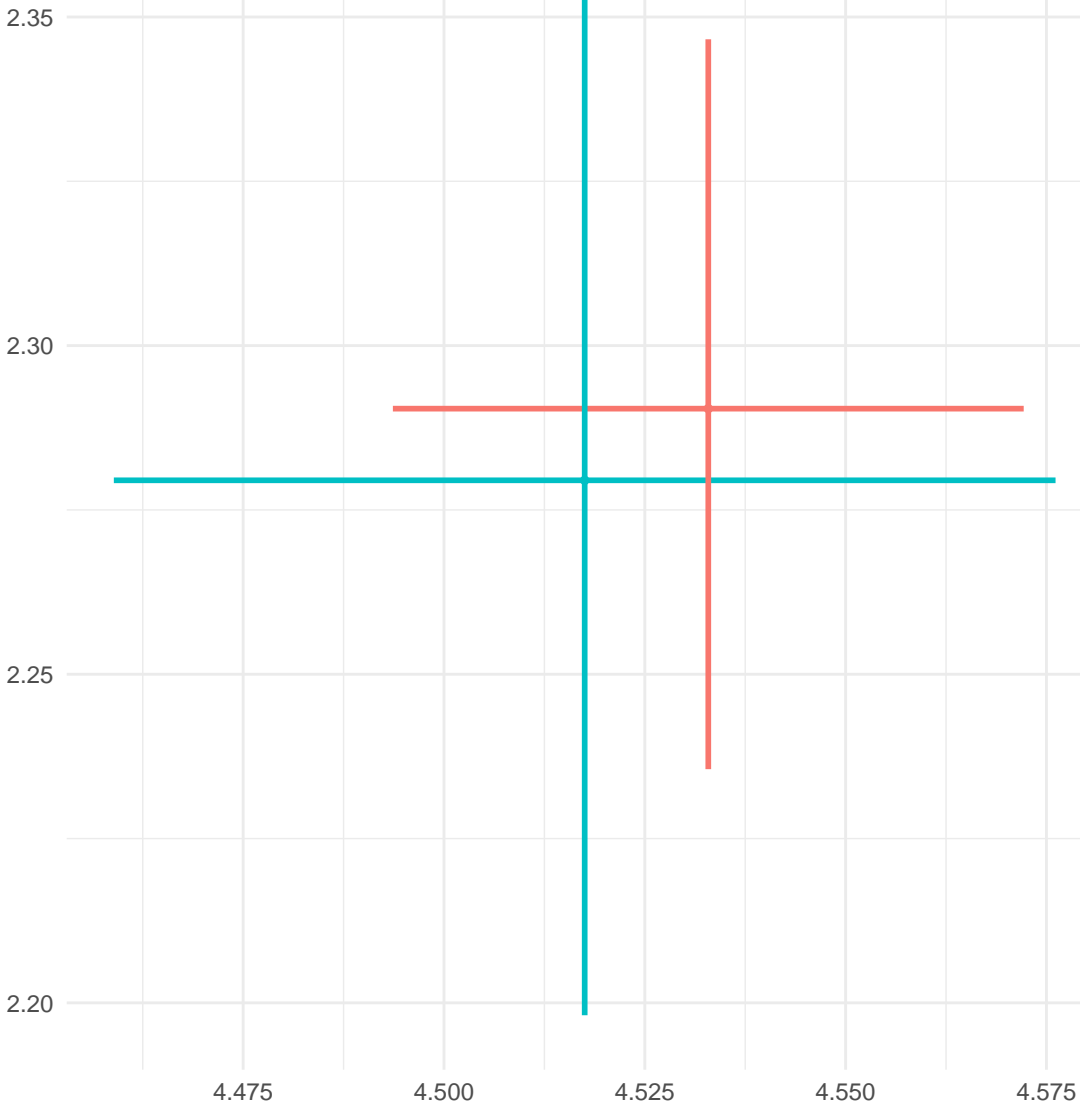
2.25

2.20



Env by gpm150b

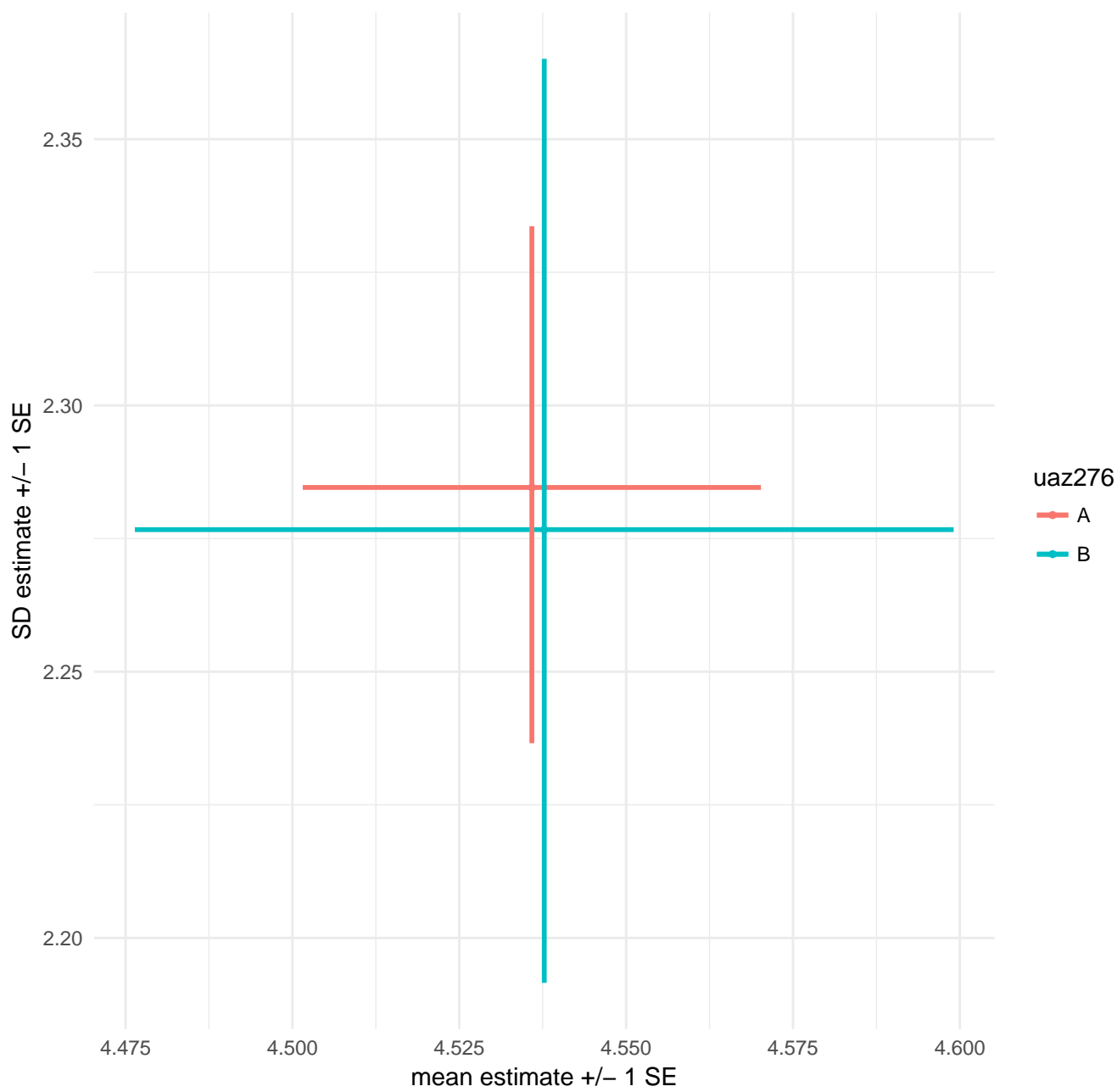
SD estimate ± 1 SE



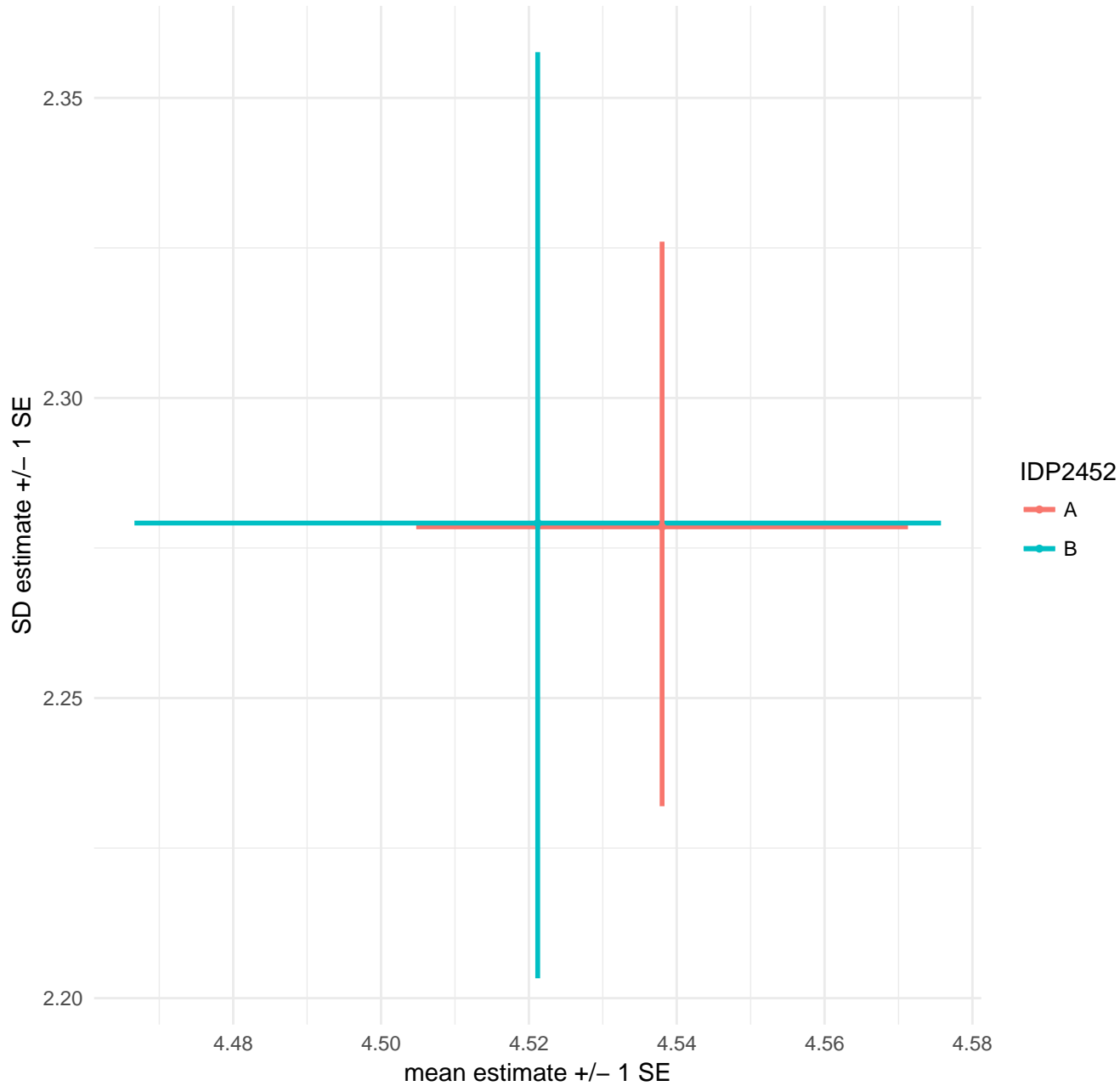
gpm150b

A
B

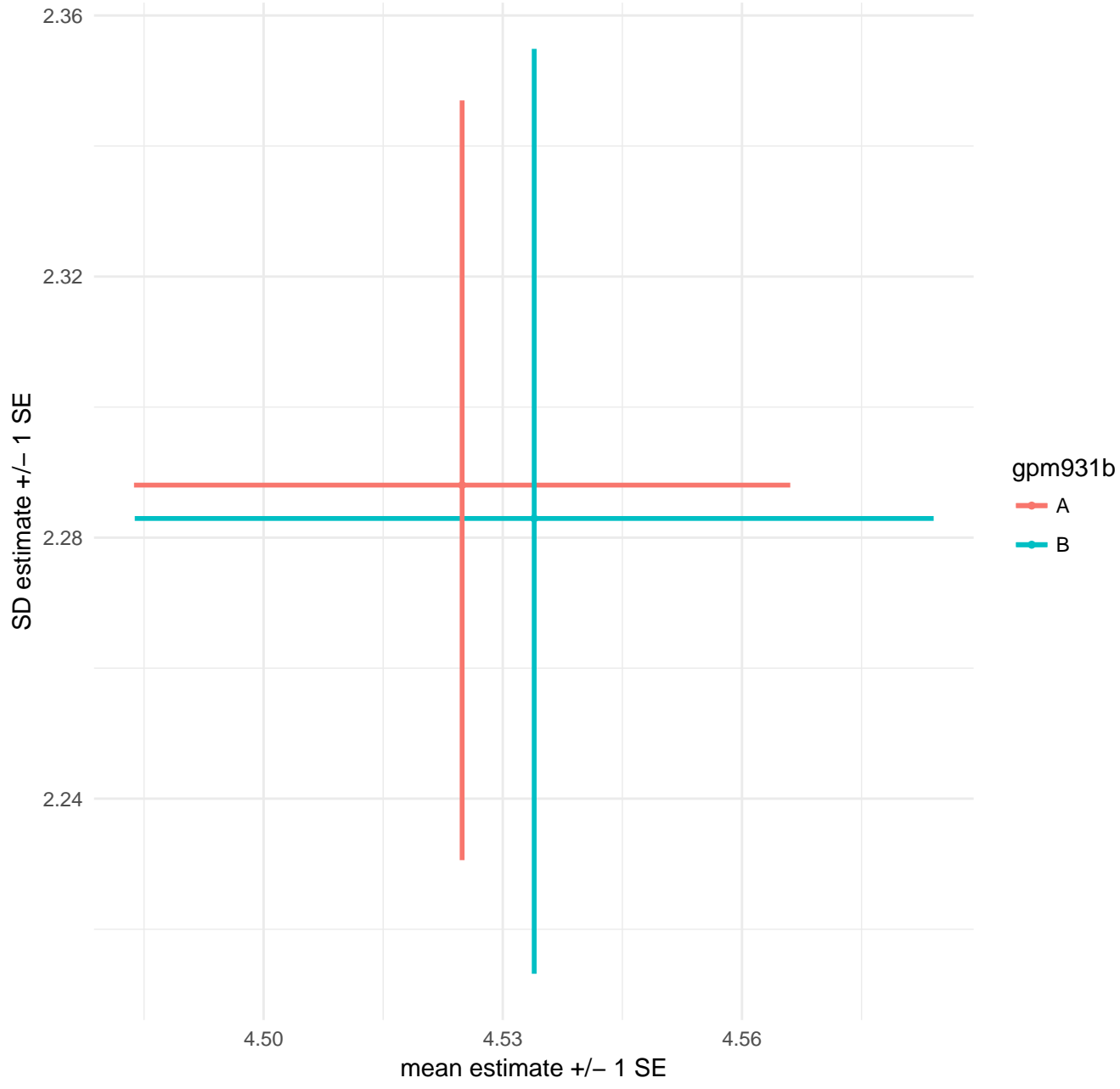
Env by uaz276



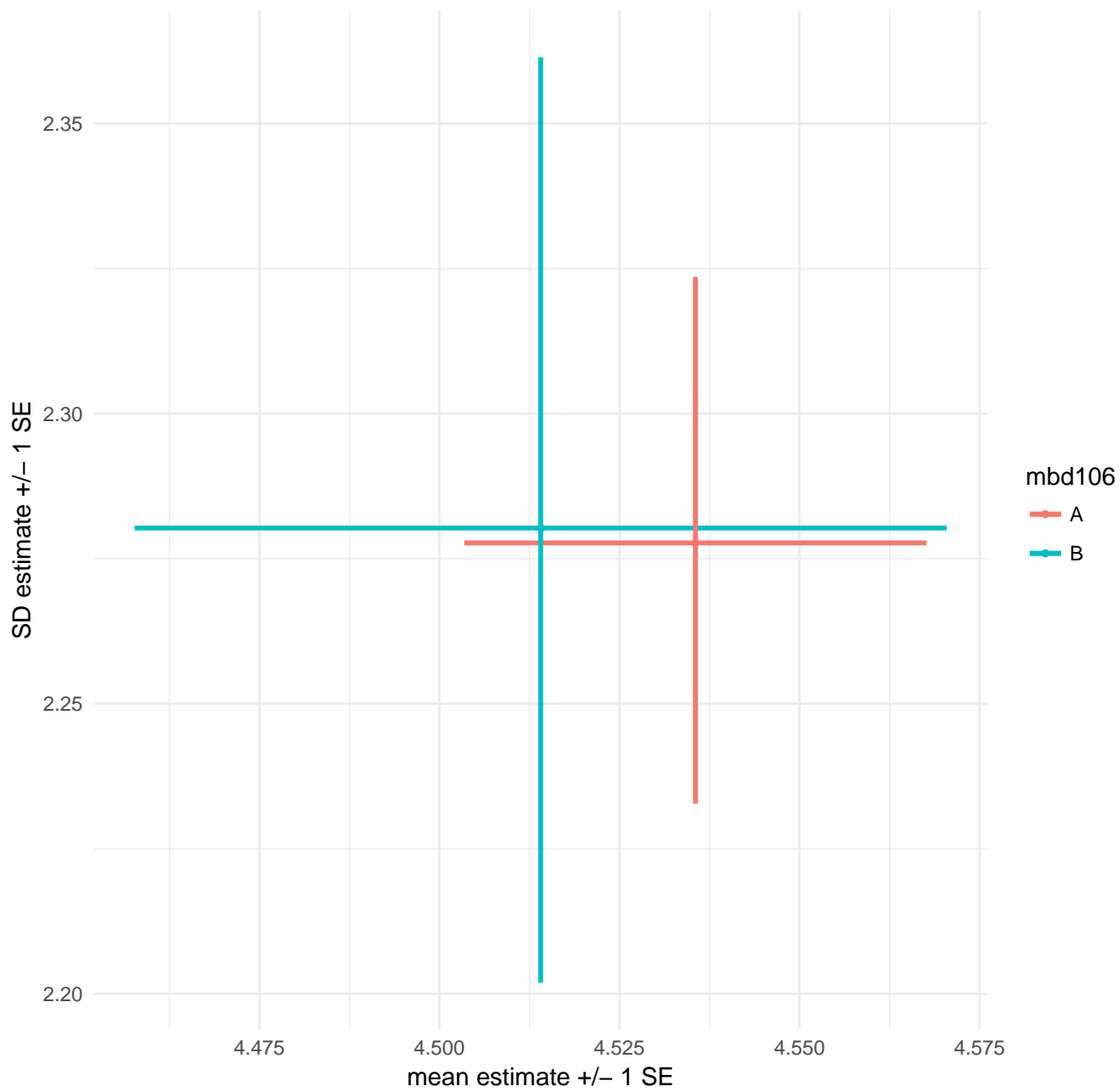
Env by IDP2452



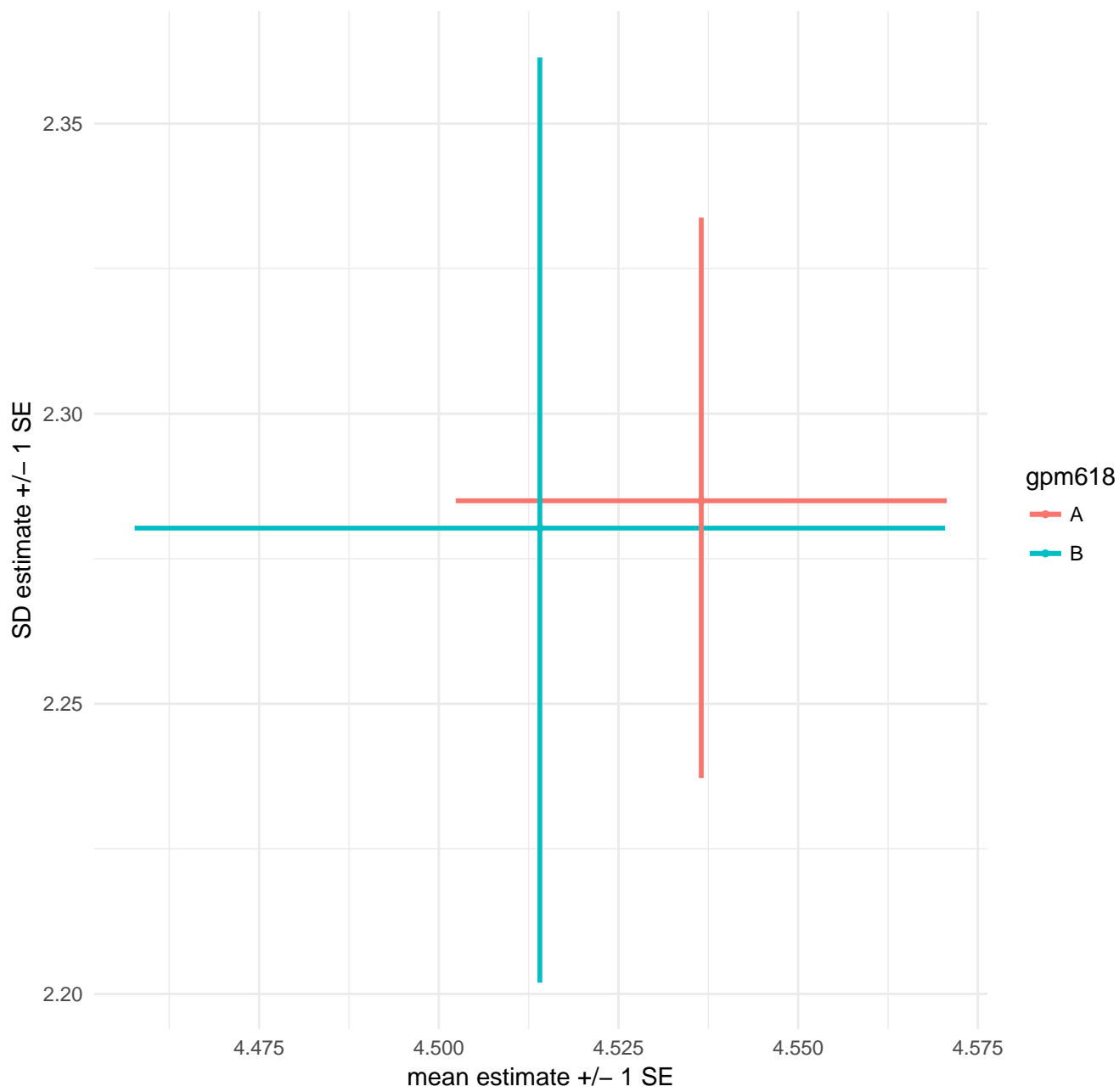
Env by gpm931b



Env by mbd106



Env by gpm618



Env by umc67a

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.45

4.50

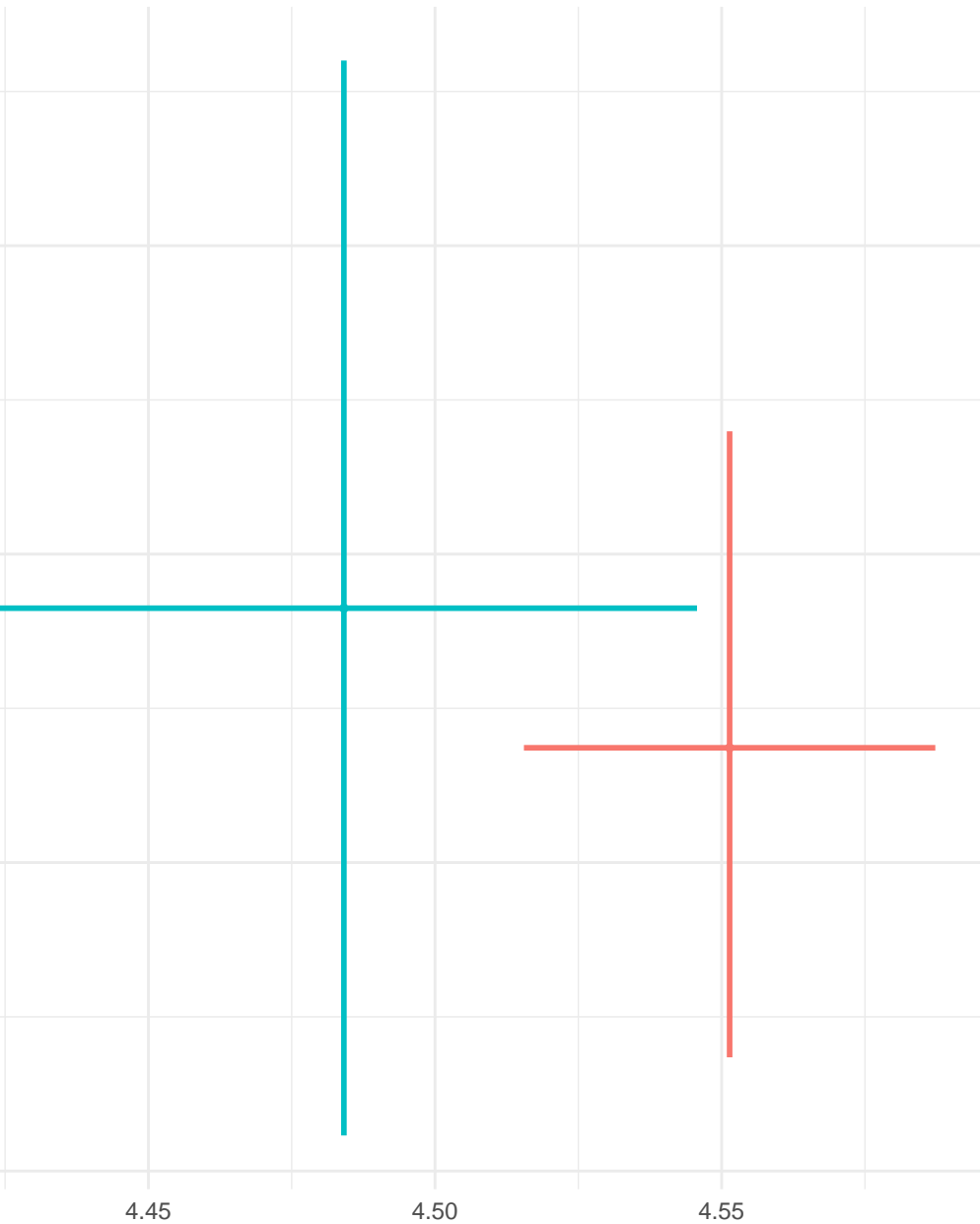
4.55

mean estimate \pm 1 SE

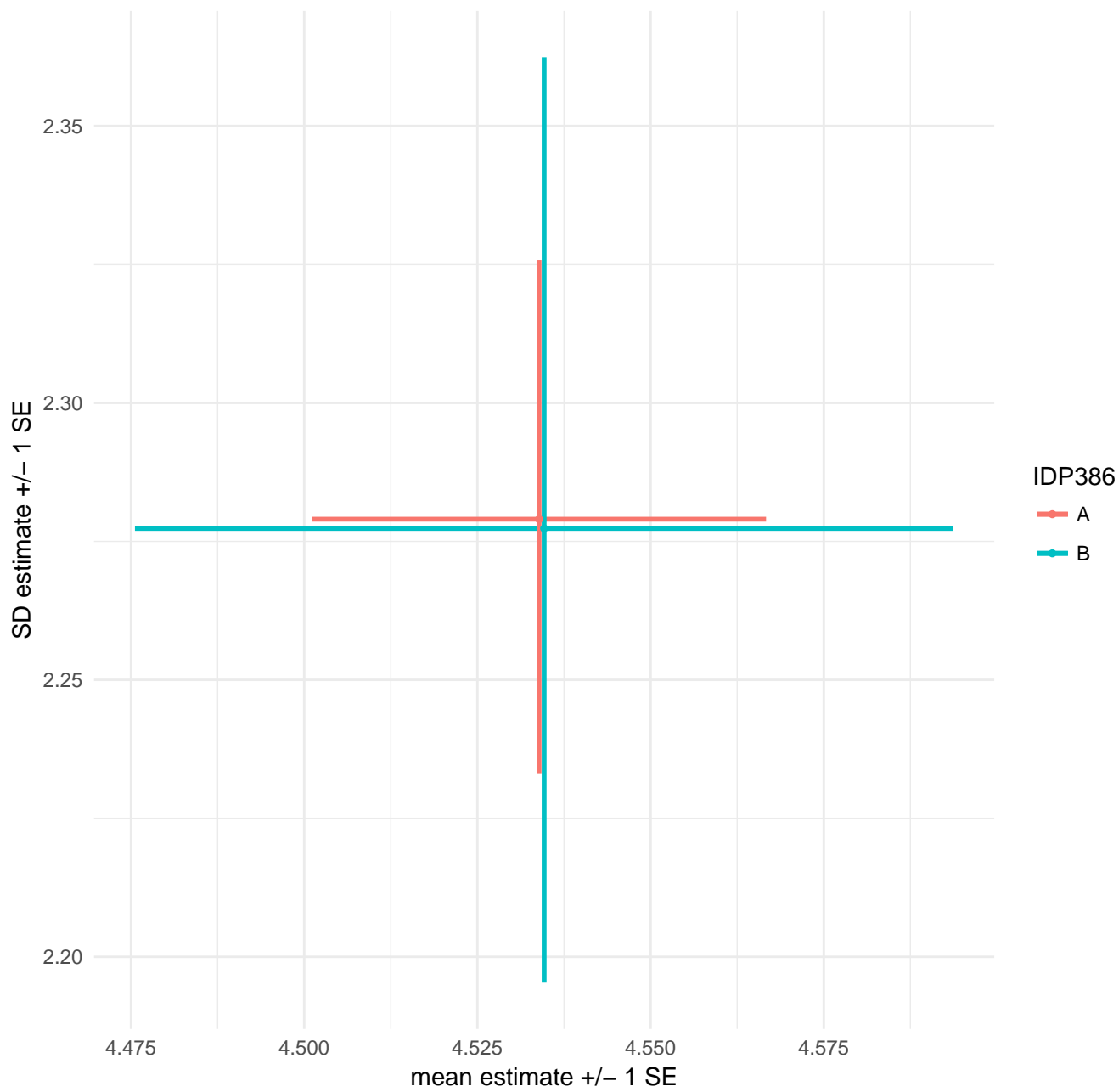
umc67a

A

B

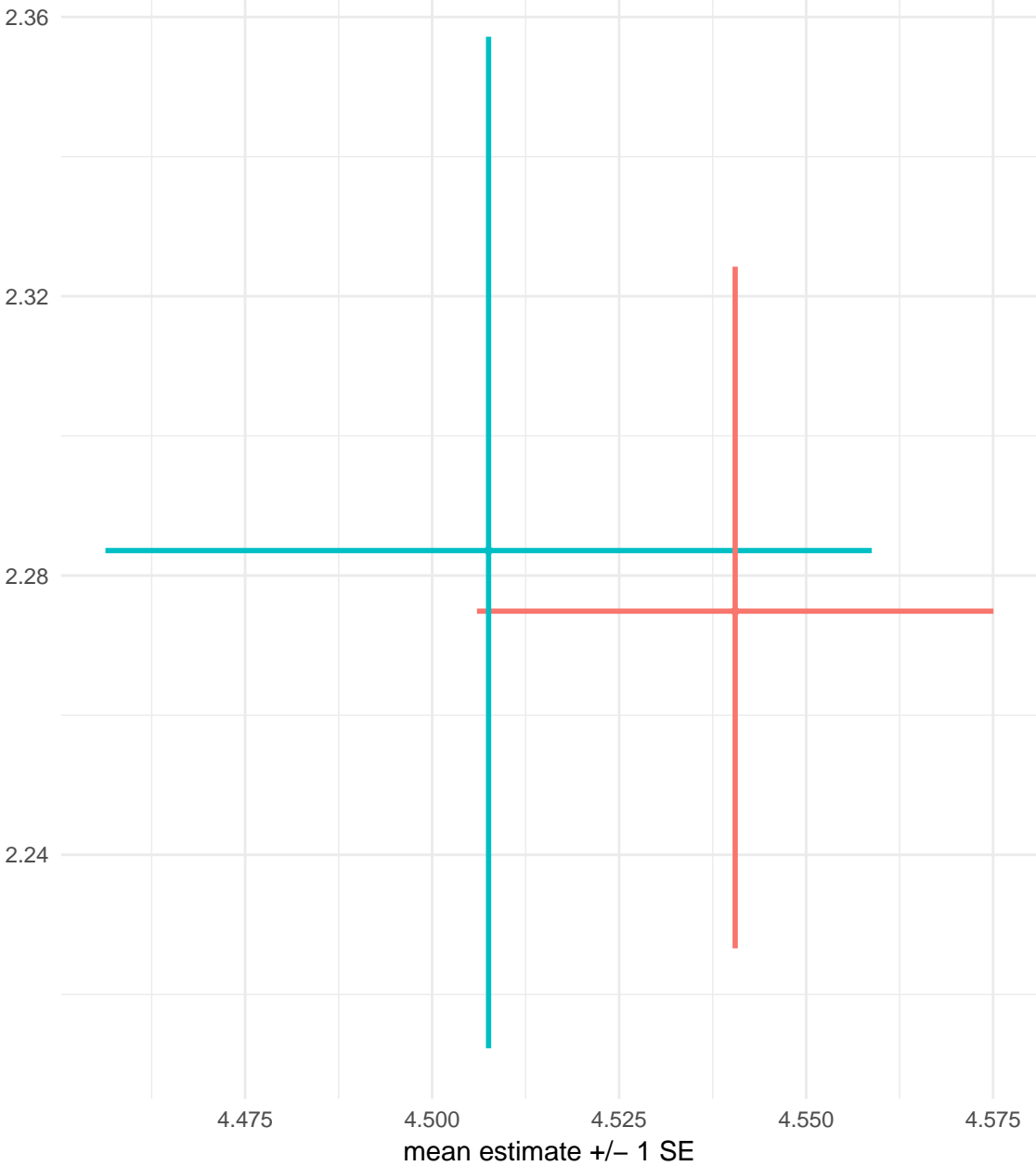


Env by IDP386



Env by gpm229

SD estimate \pm 1 SE

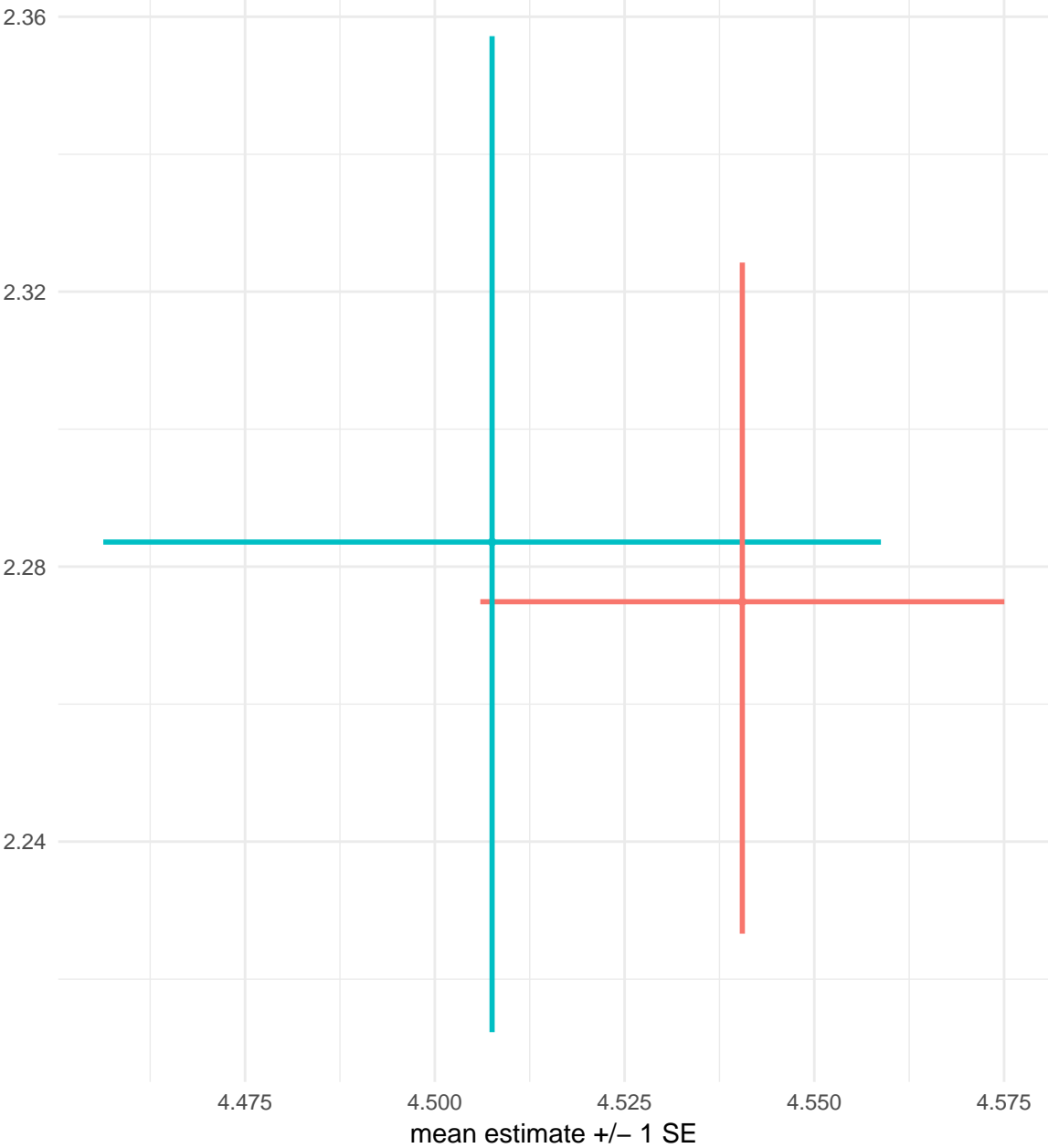


gpm229

A
B

Env by gpm4

SD estimate \pm 1 SE



gpm4

A

B

Env by umc1972

SD estimate \pm 1 SE

umc1972

A

B

4.44

4.48

4.52

4.56

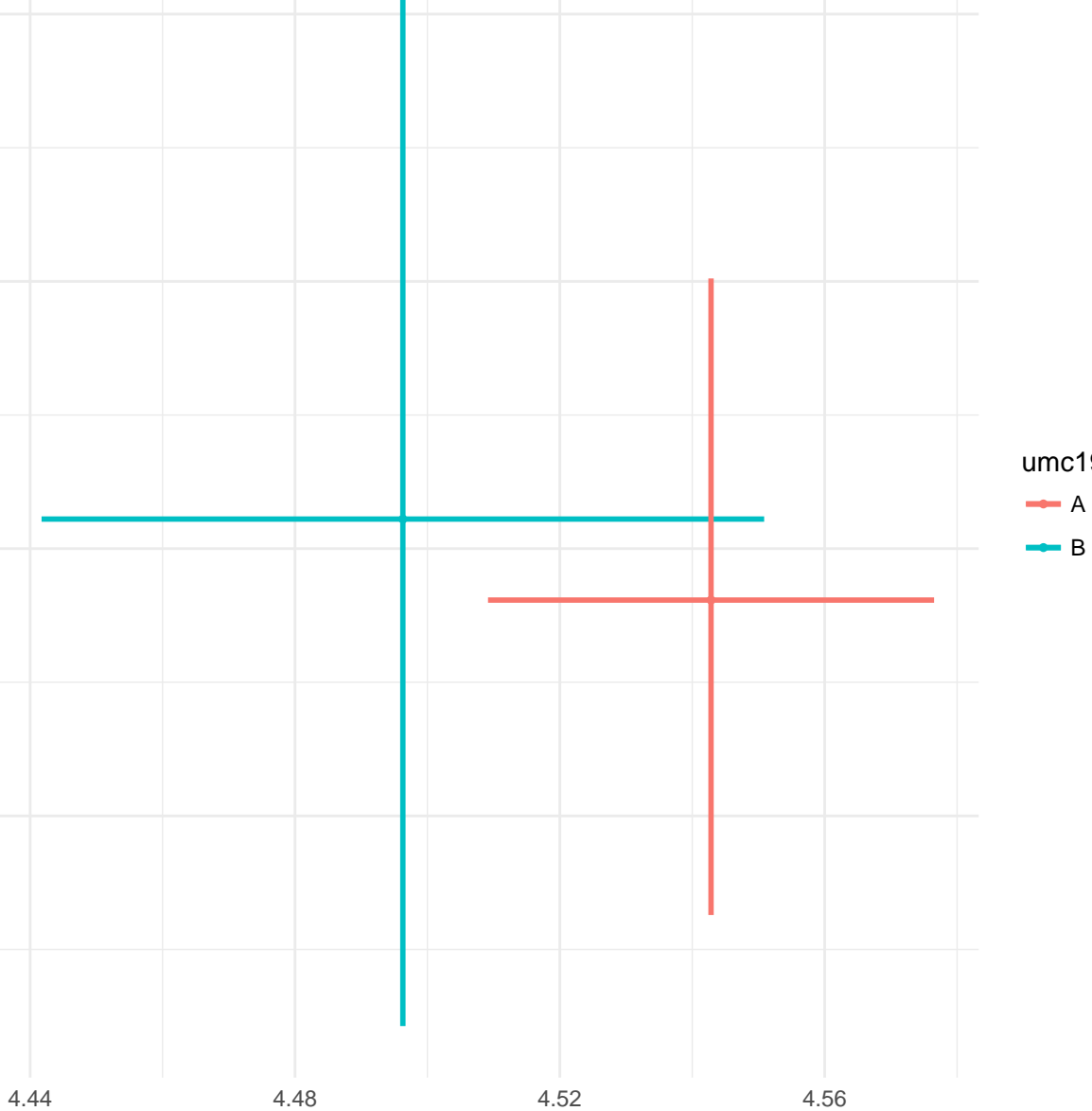
mean estimate \pm 1 SE

2.36

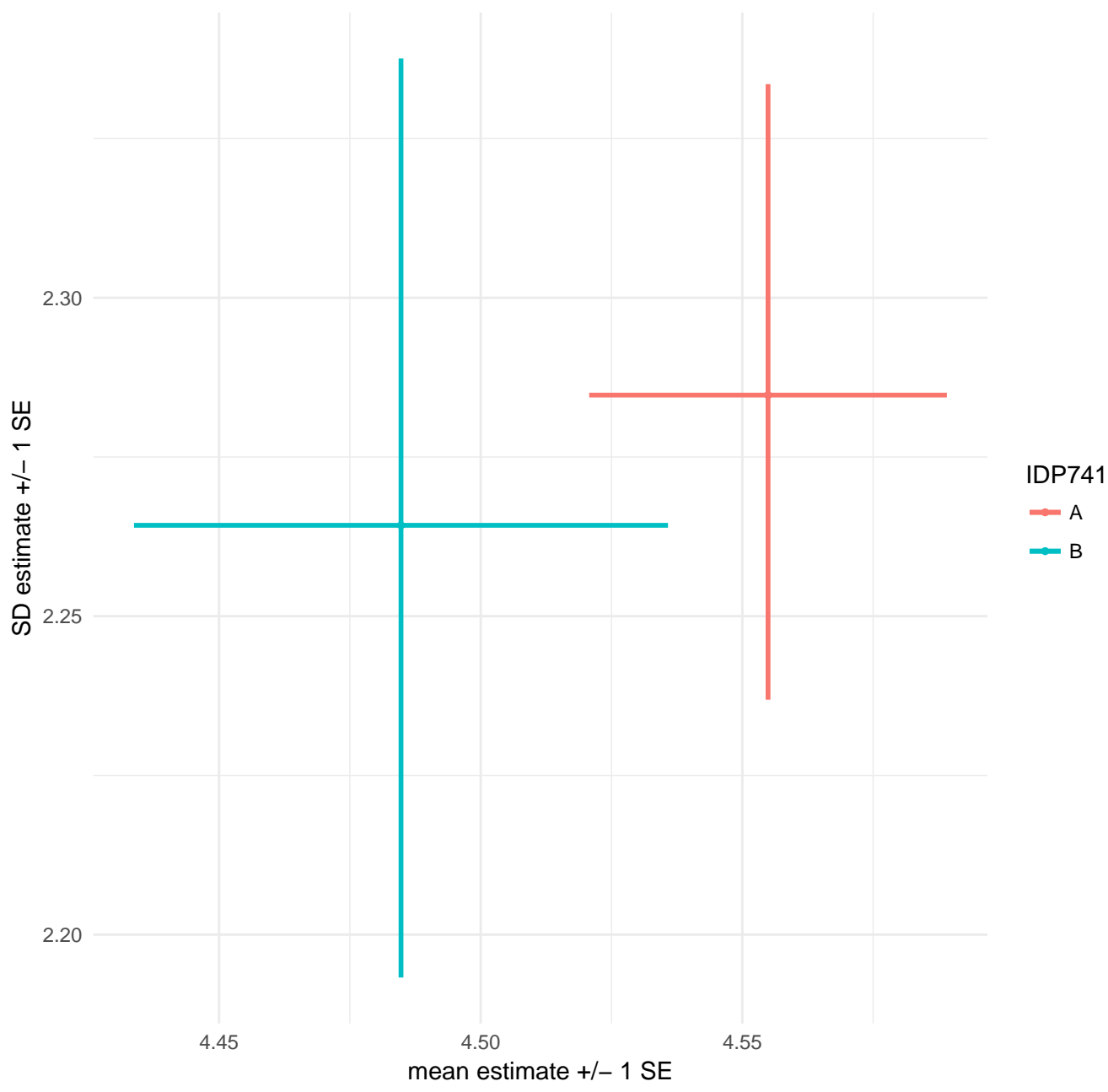
2.32

2.28

2.24



Env by IDP741



Env by IDP4037

SD estimate ± 1 SE

2.30

2.25

2.20

4.44

4.48

4.52

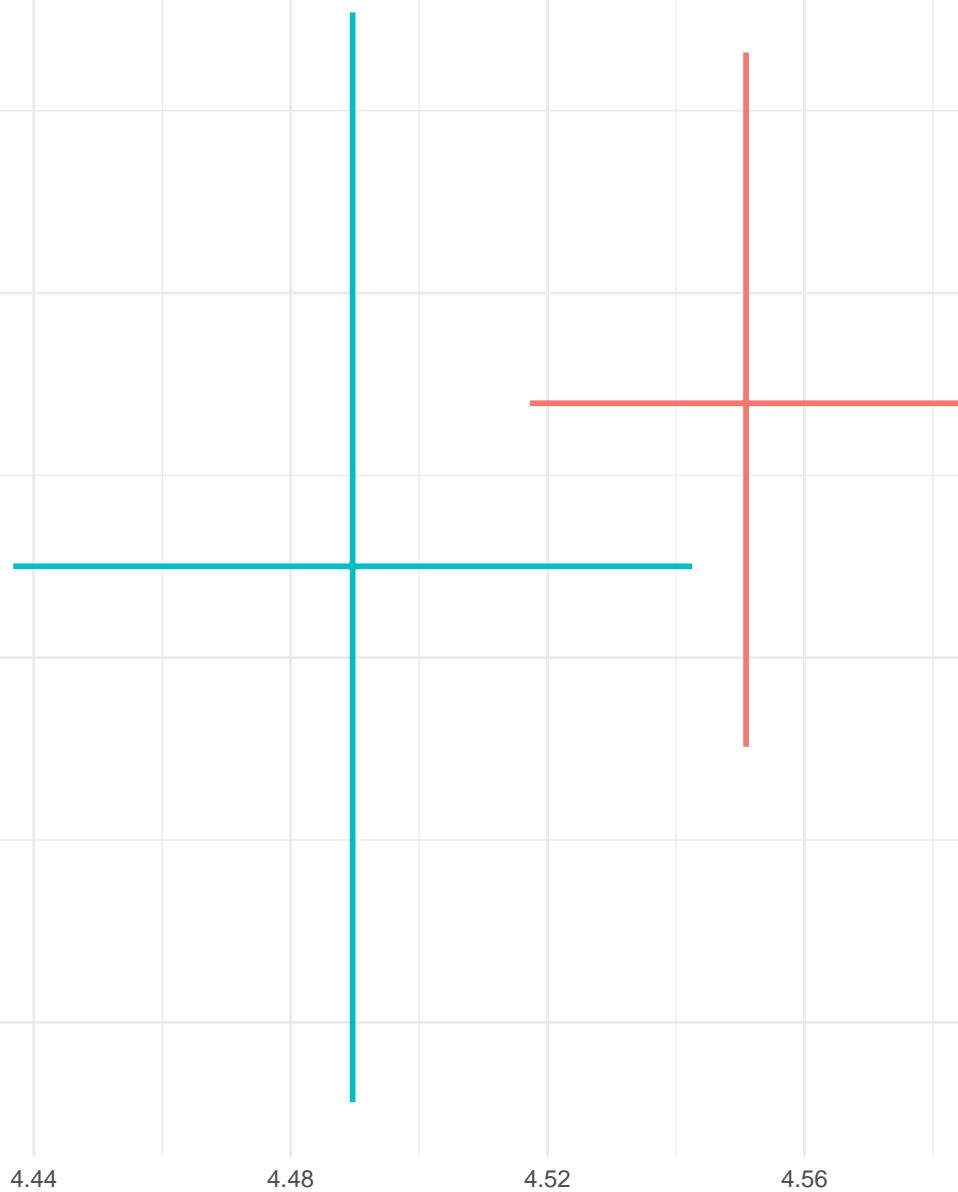
4.56

mean estimate ± 1 SE

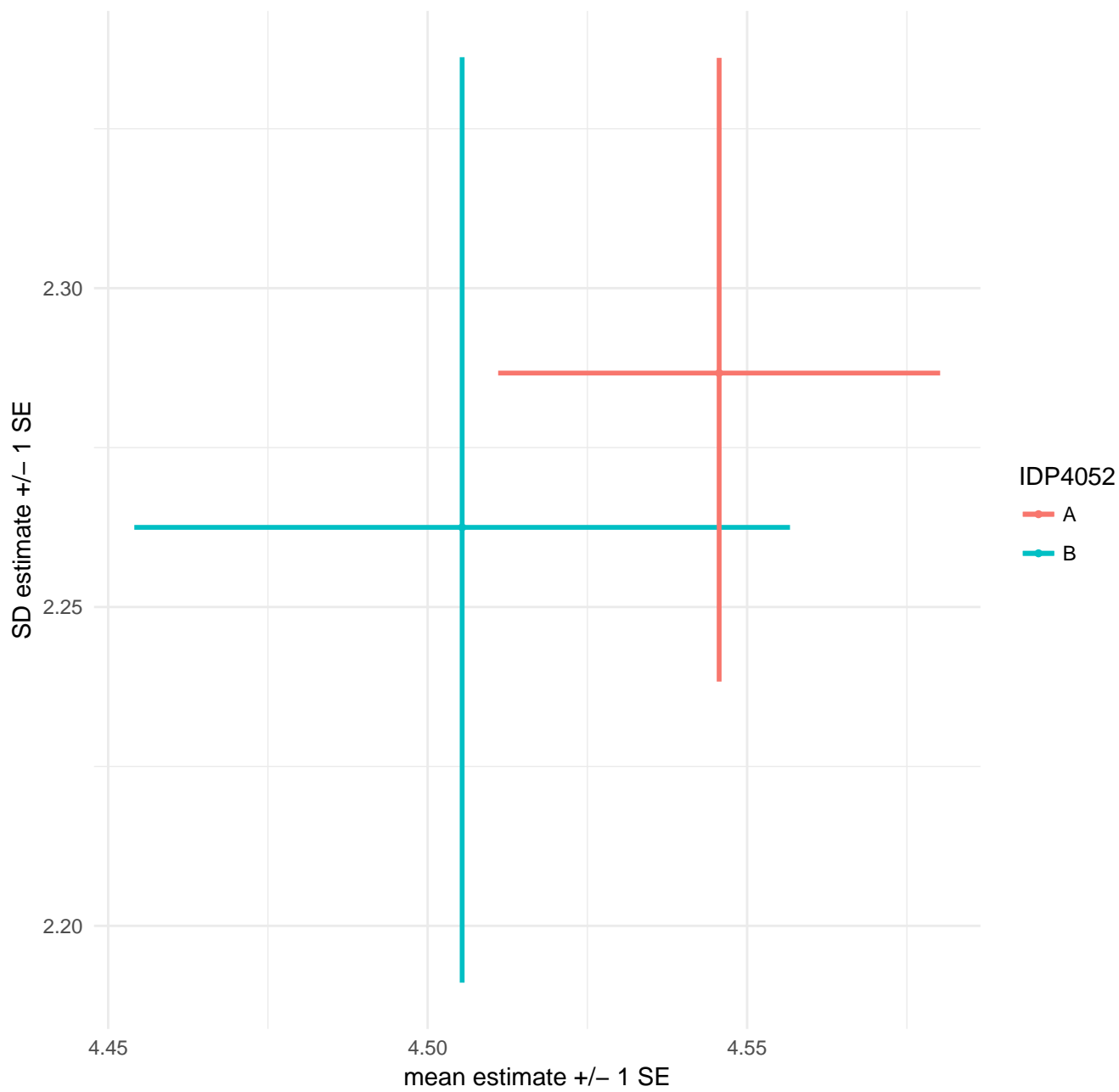
IDP4037

A

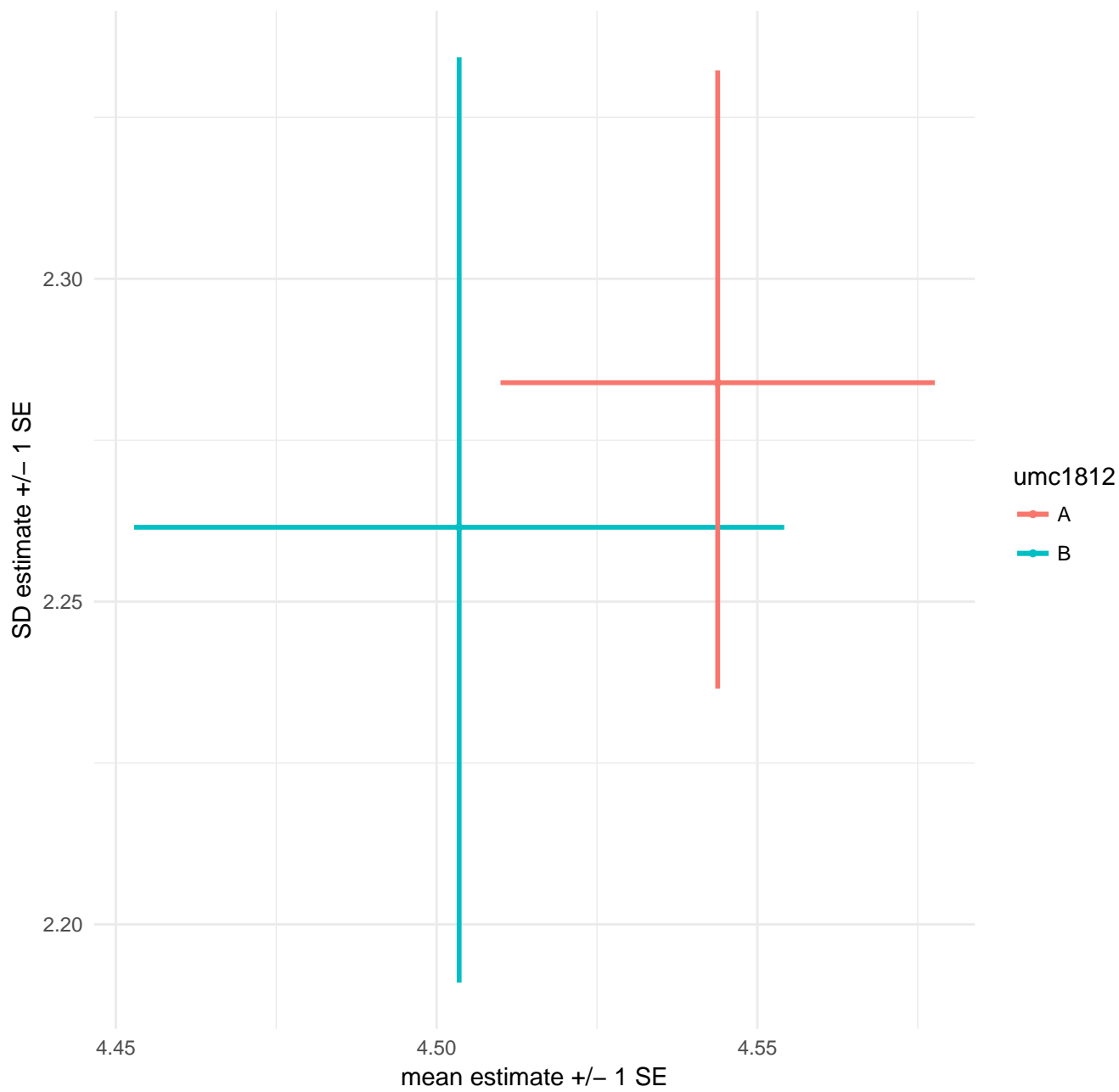
B



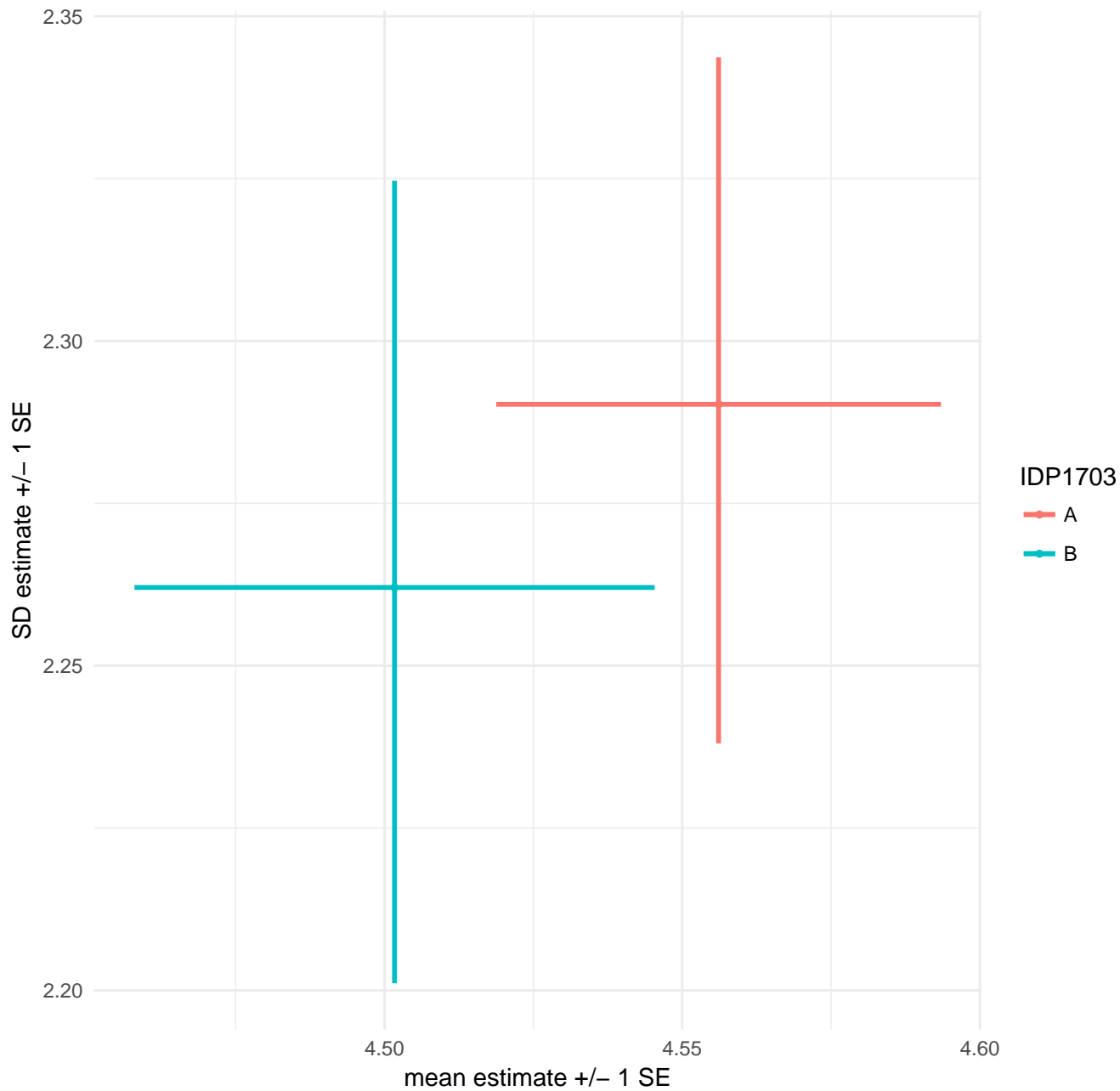
Env by IDP4052



Env by umc1812



Env by IDP1703



Env by myb6

SD estimate ± 1 SE

2.30

2.25

2.20

4.48

4.52

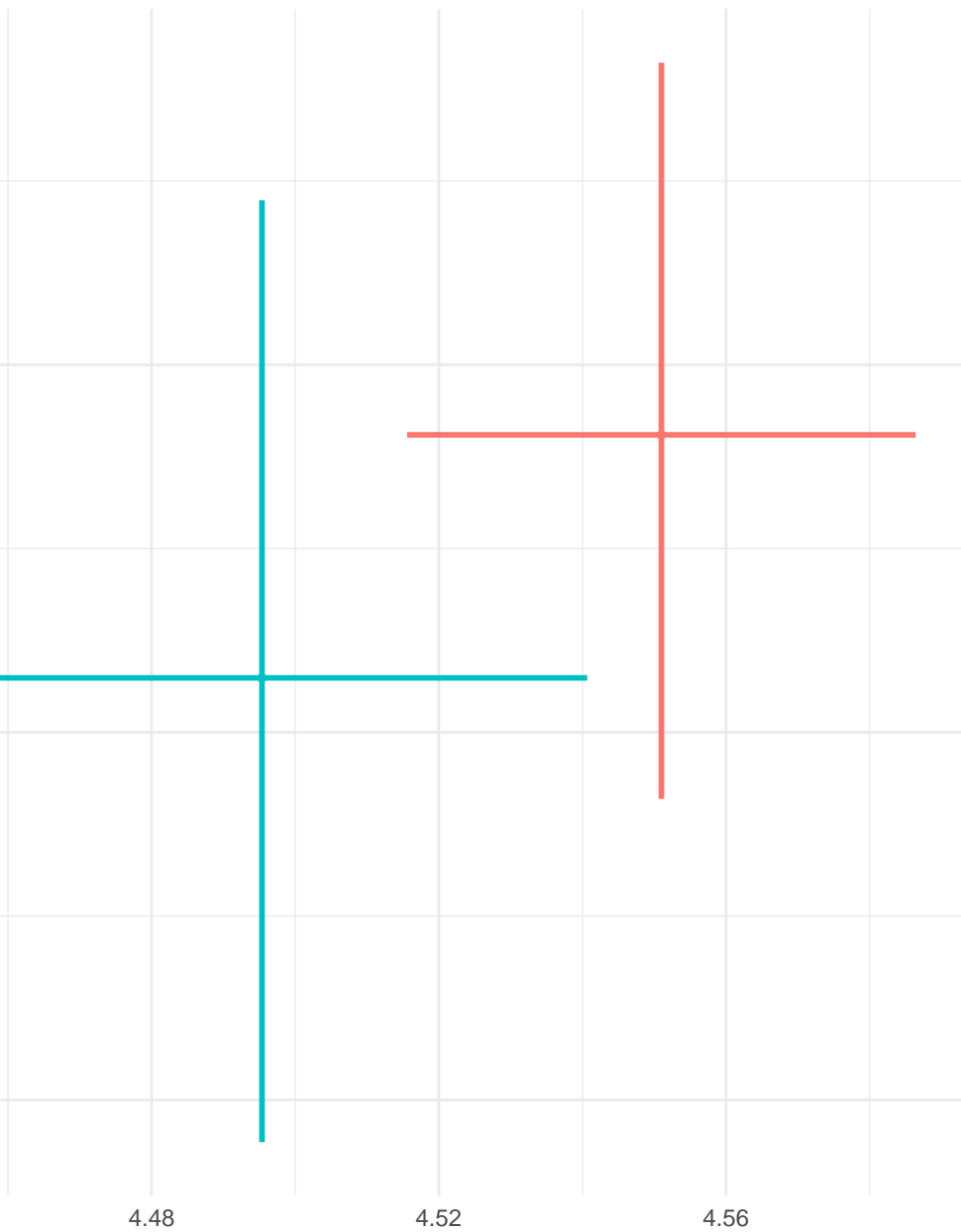
4.56

mean estimate ± 1 SE

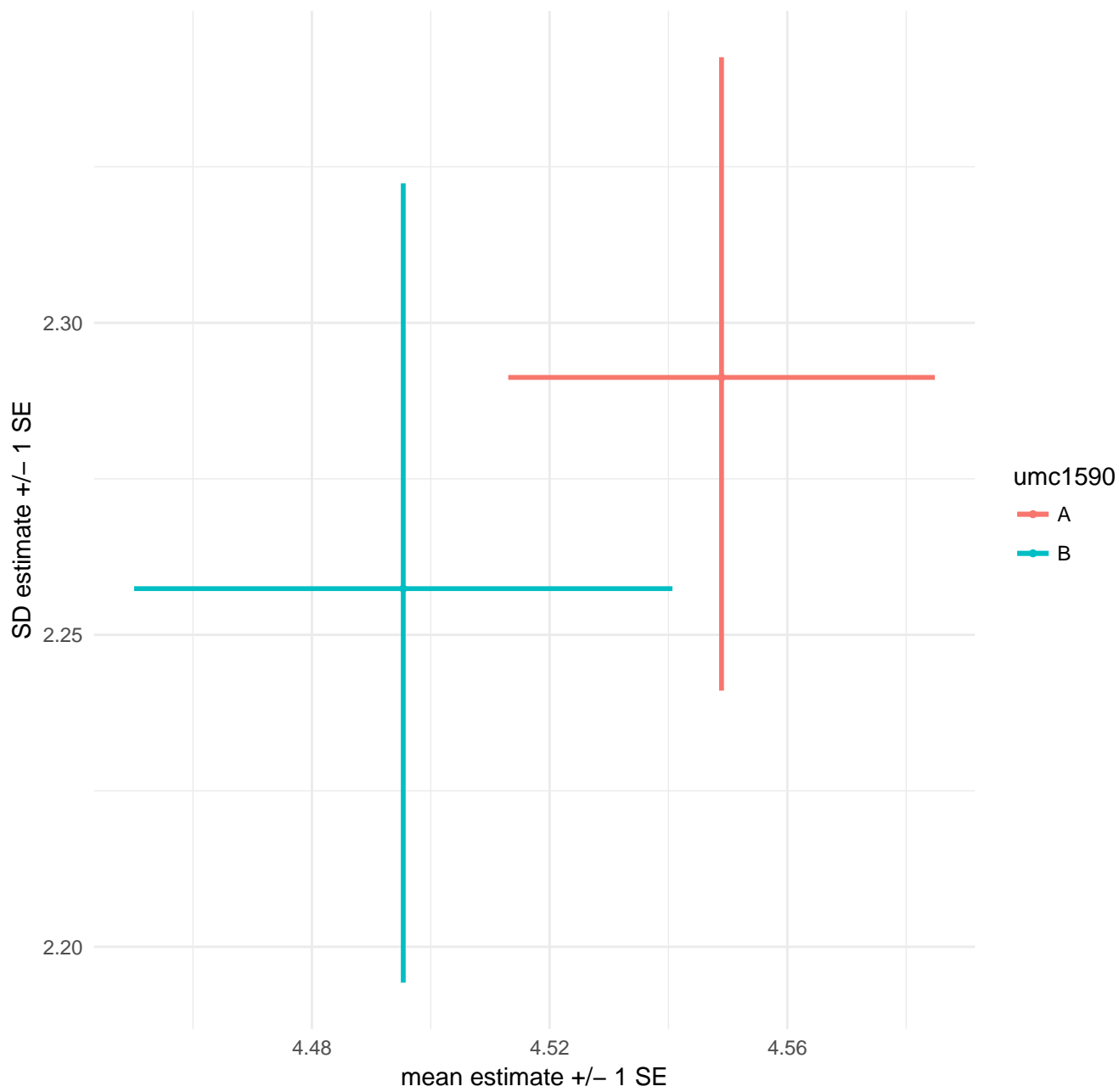
myb6

A

B



Env by umc1590



Env by AY109499

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

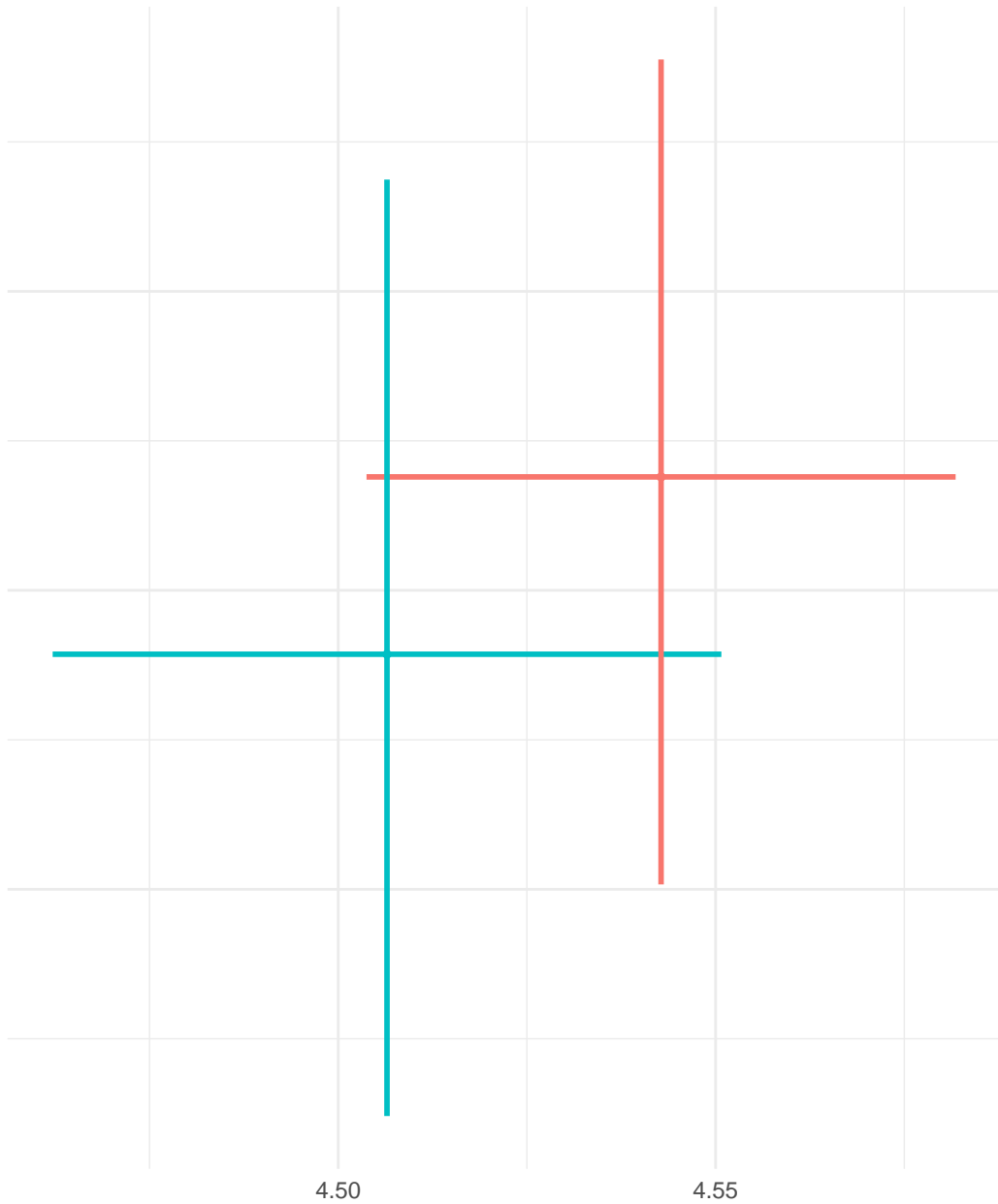
4.55

mean estimate \pm 1 SE

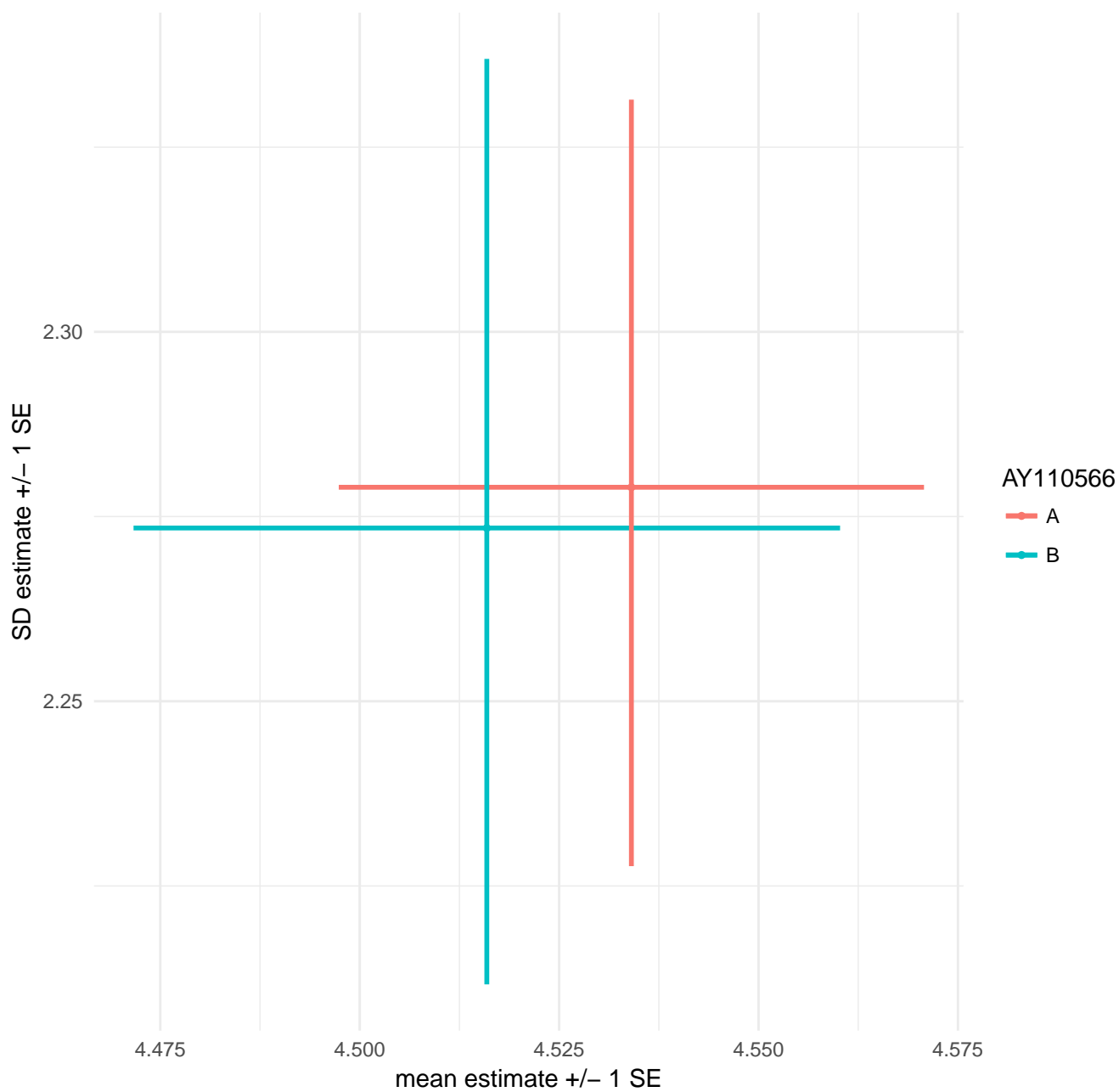
AY109499

A

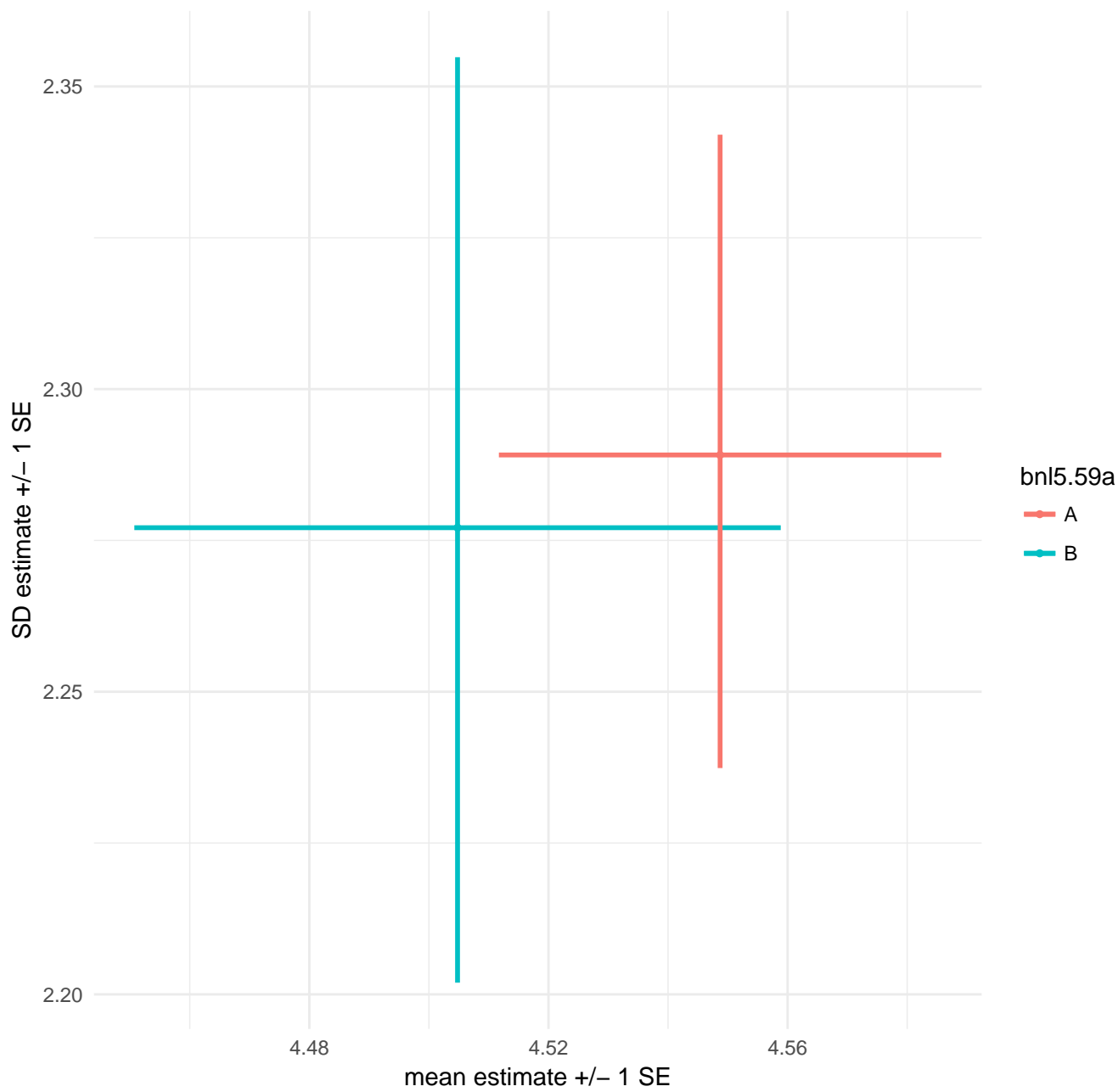
B



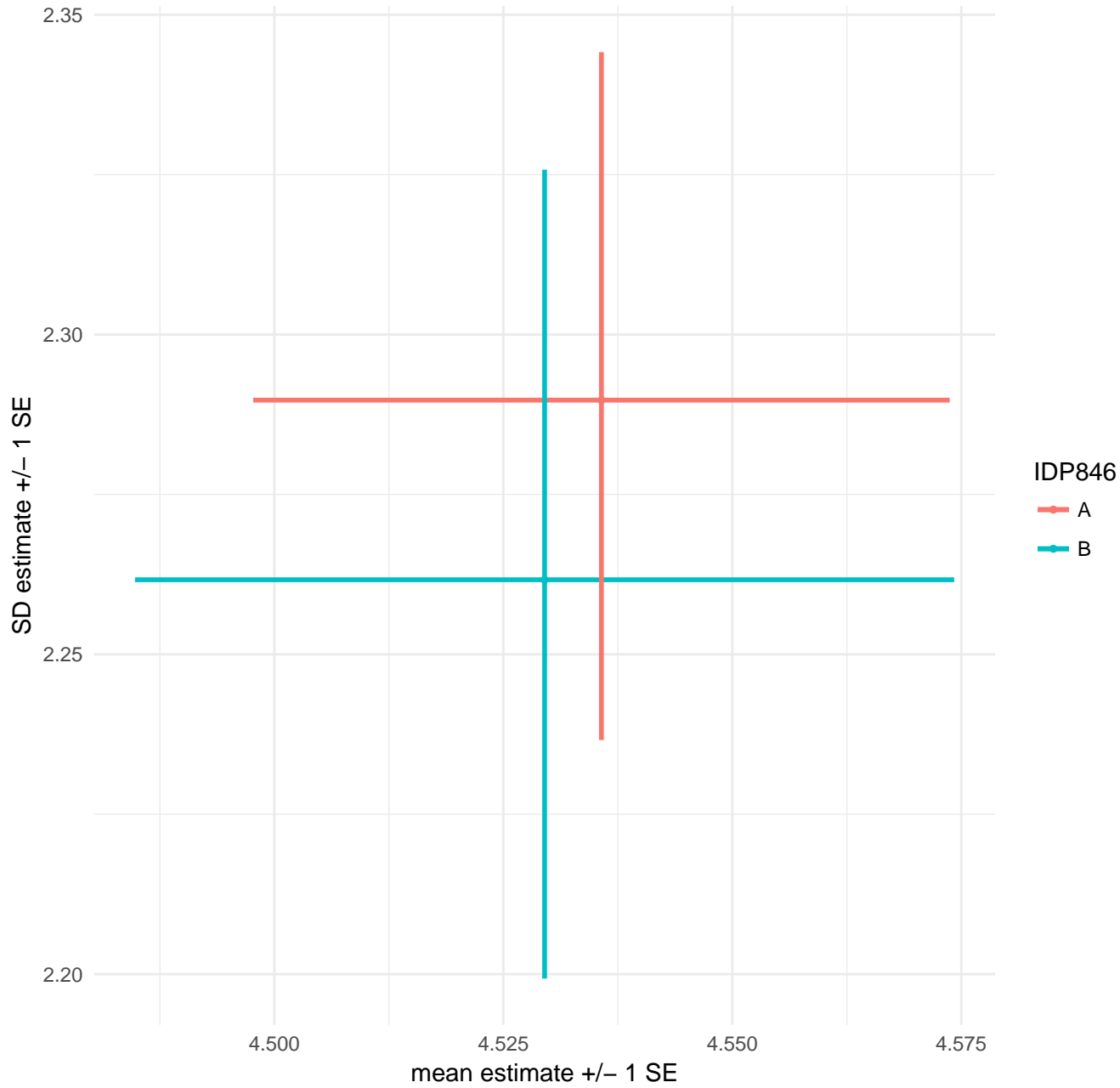
Env by AY110566



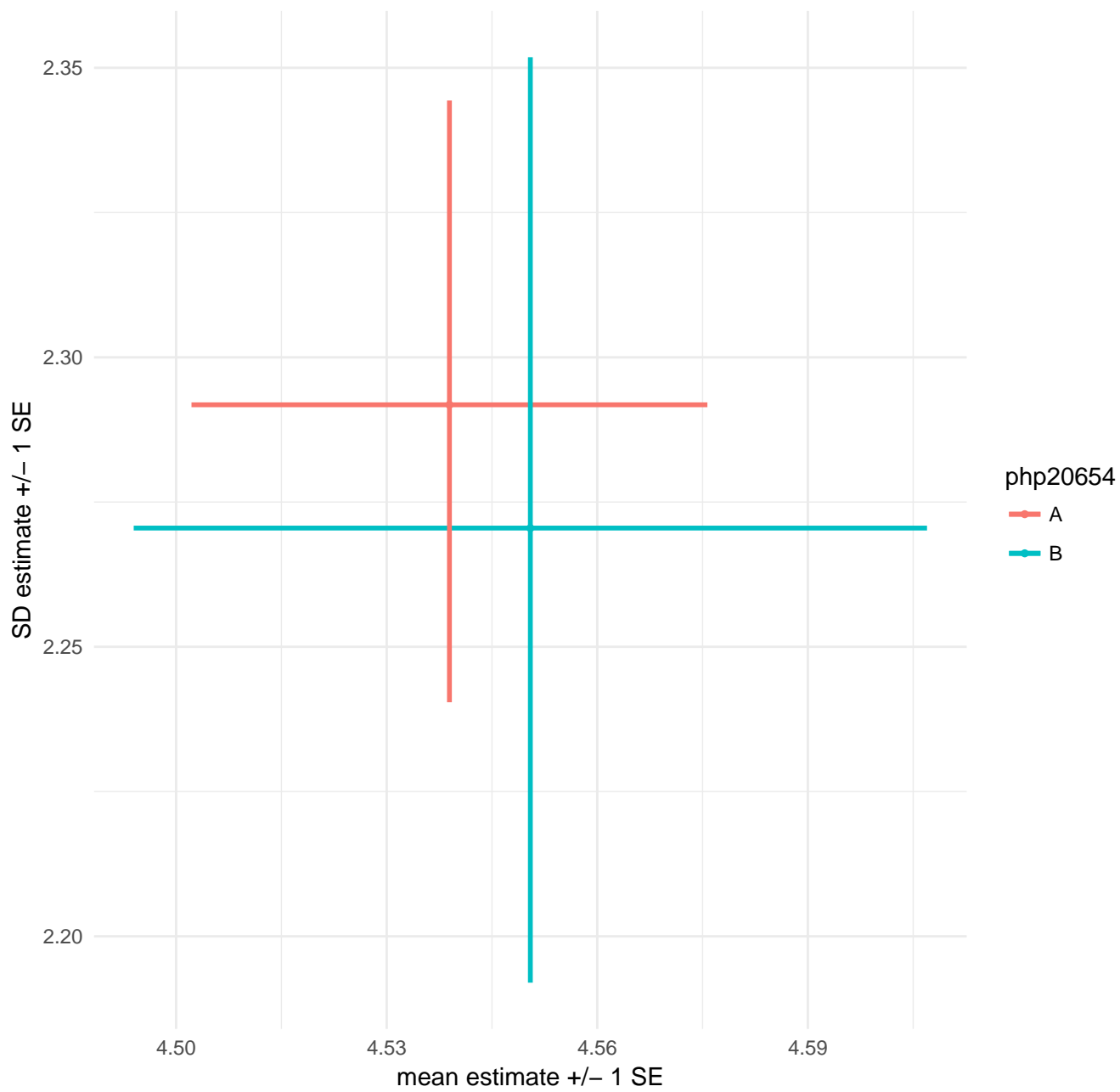
Env by bnl5.59a



Env by IDP846



Env by php20654



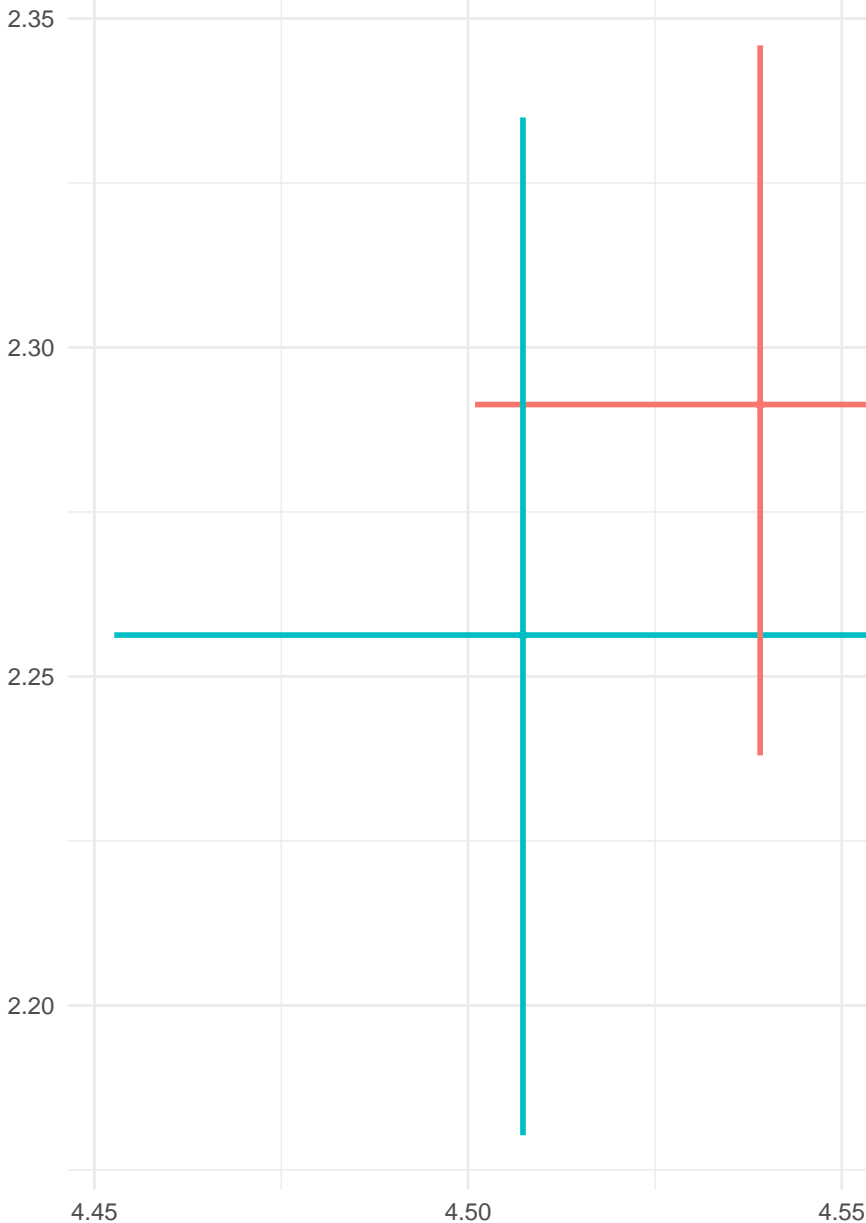
Env by AY110296

SD estimate \pm 1 SE

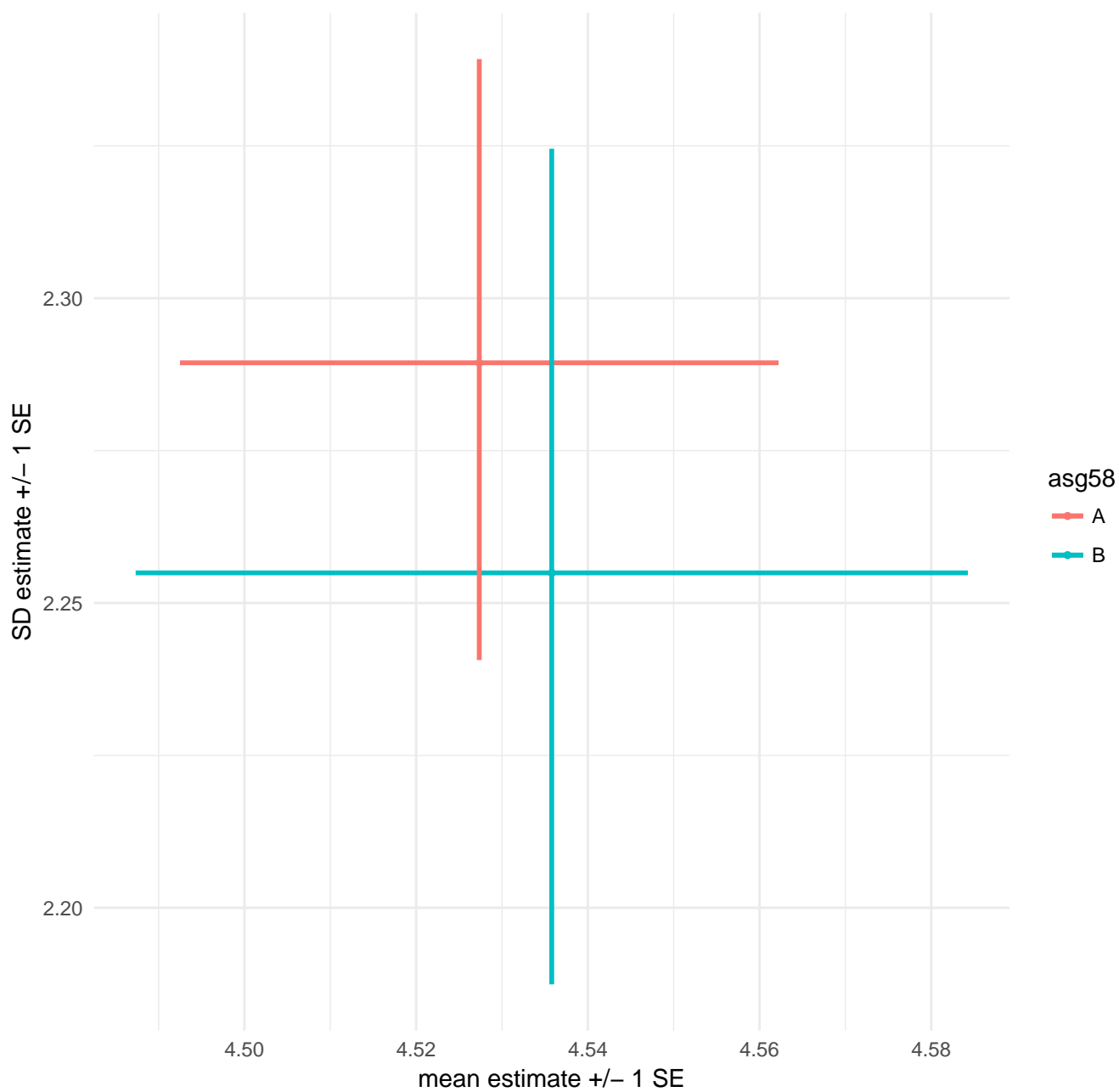
AY110296

A
B

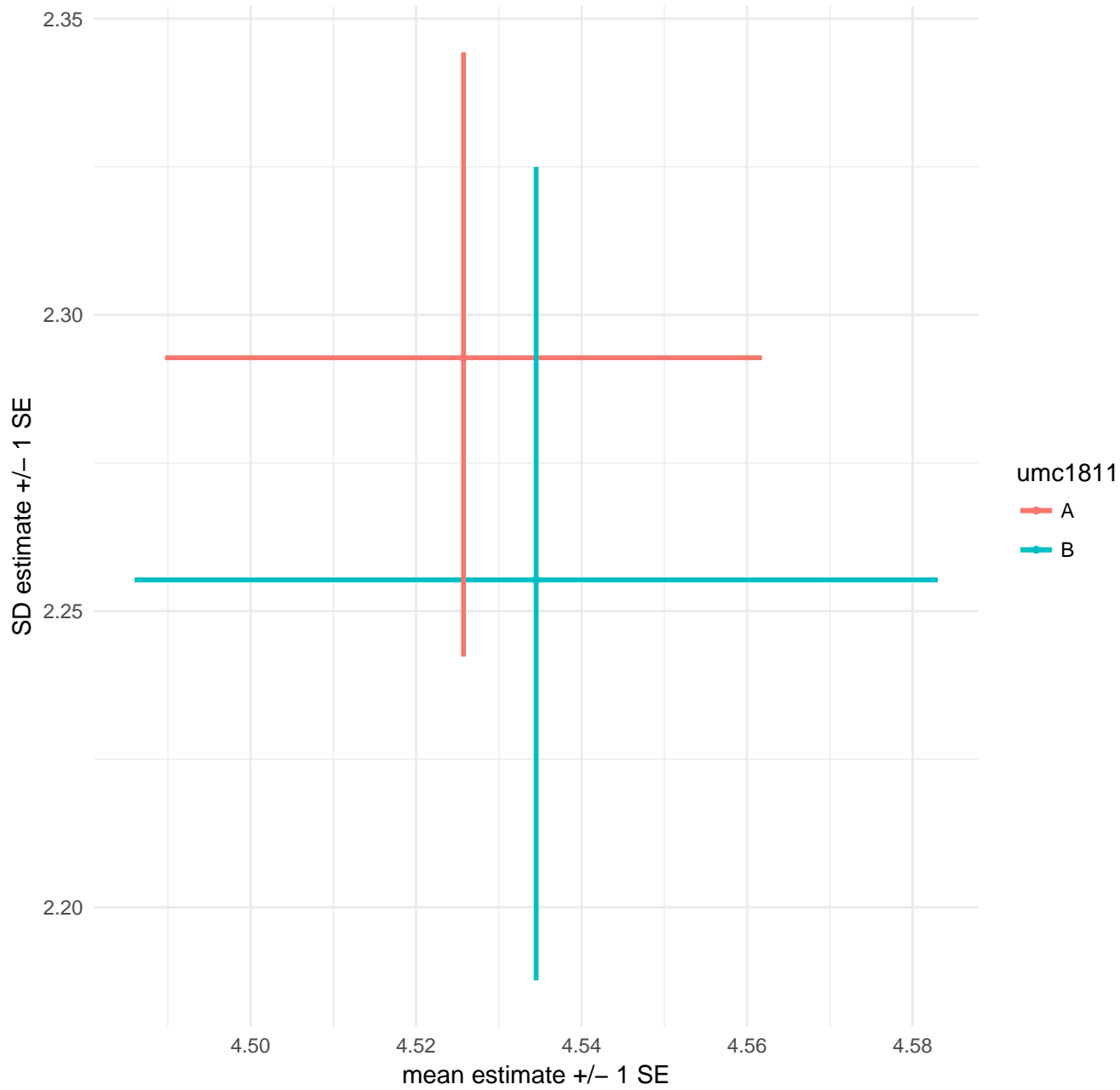
mean estimate \pm 1 SE



Env by asg58



Env by umc1811



Env by bnlg2057

SD estimate \pm 1 SE

2.30

2.25

2.20

4.500

4.525

4.550

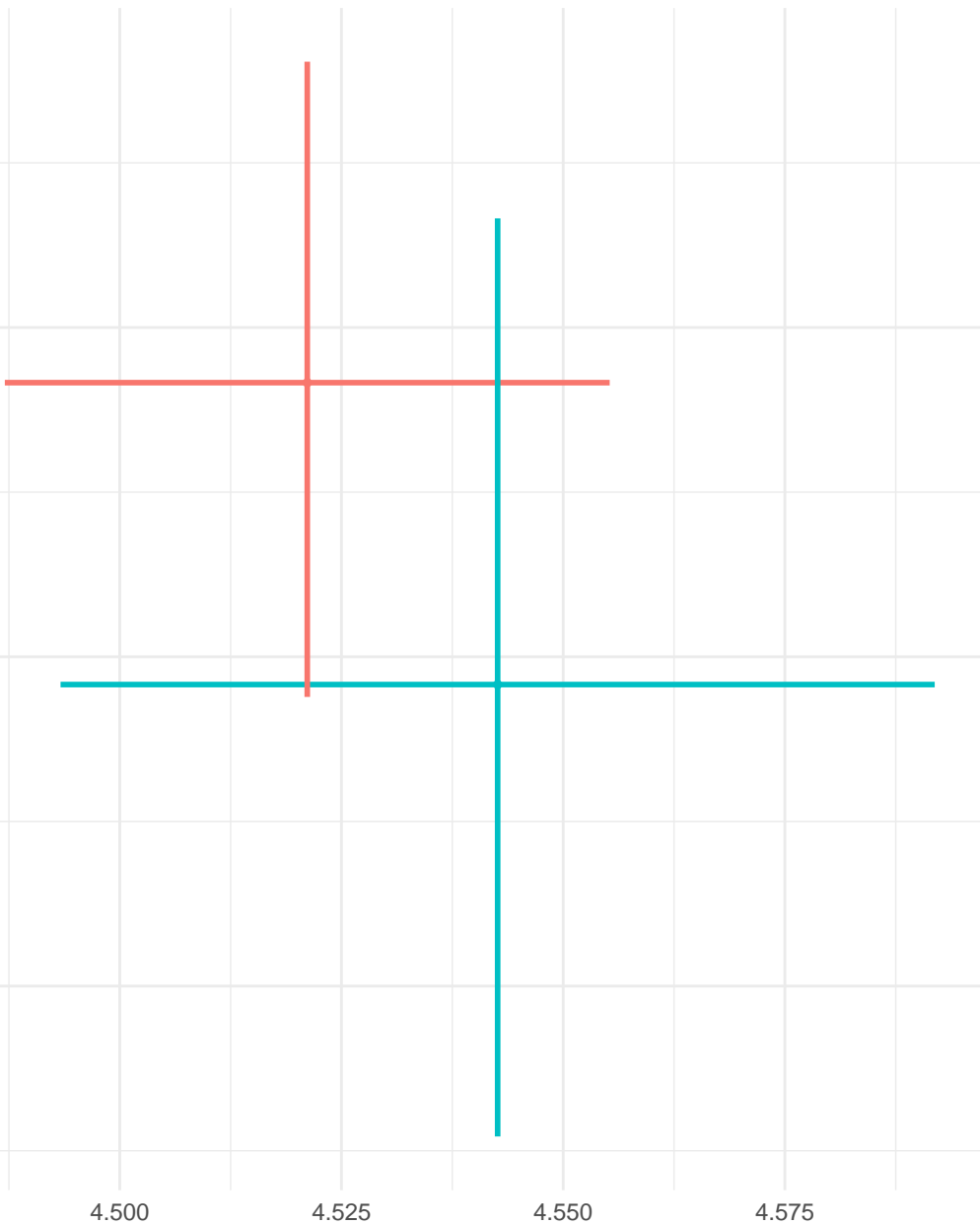
4.575

mean estimate \pm 1 SE

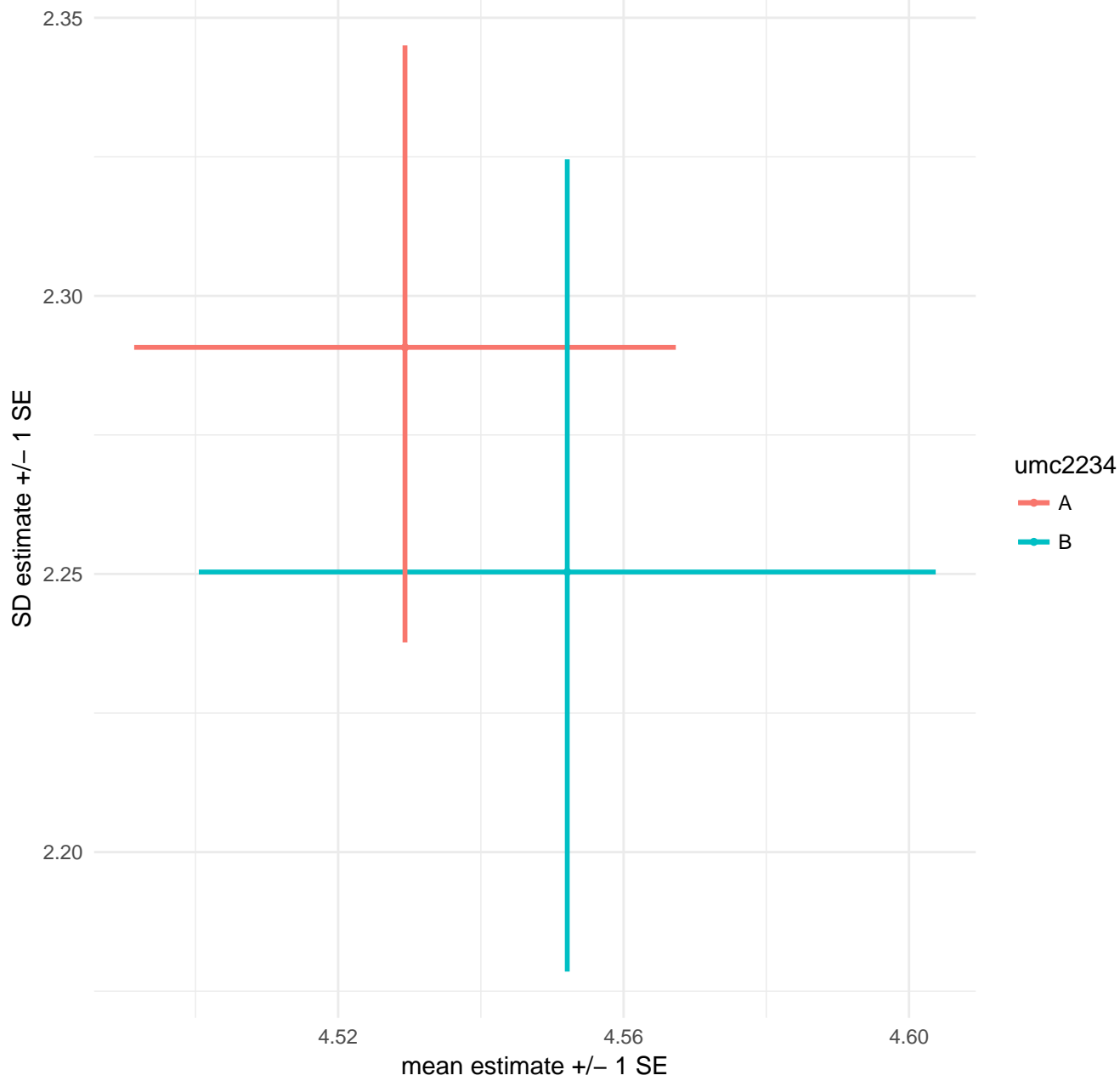
bnlg2057

A

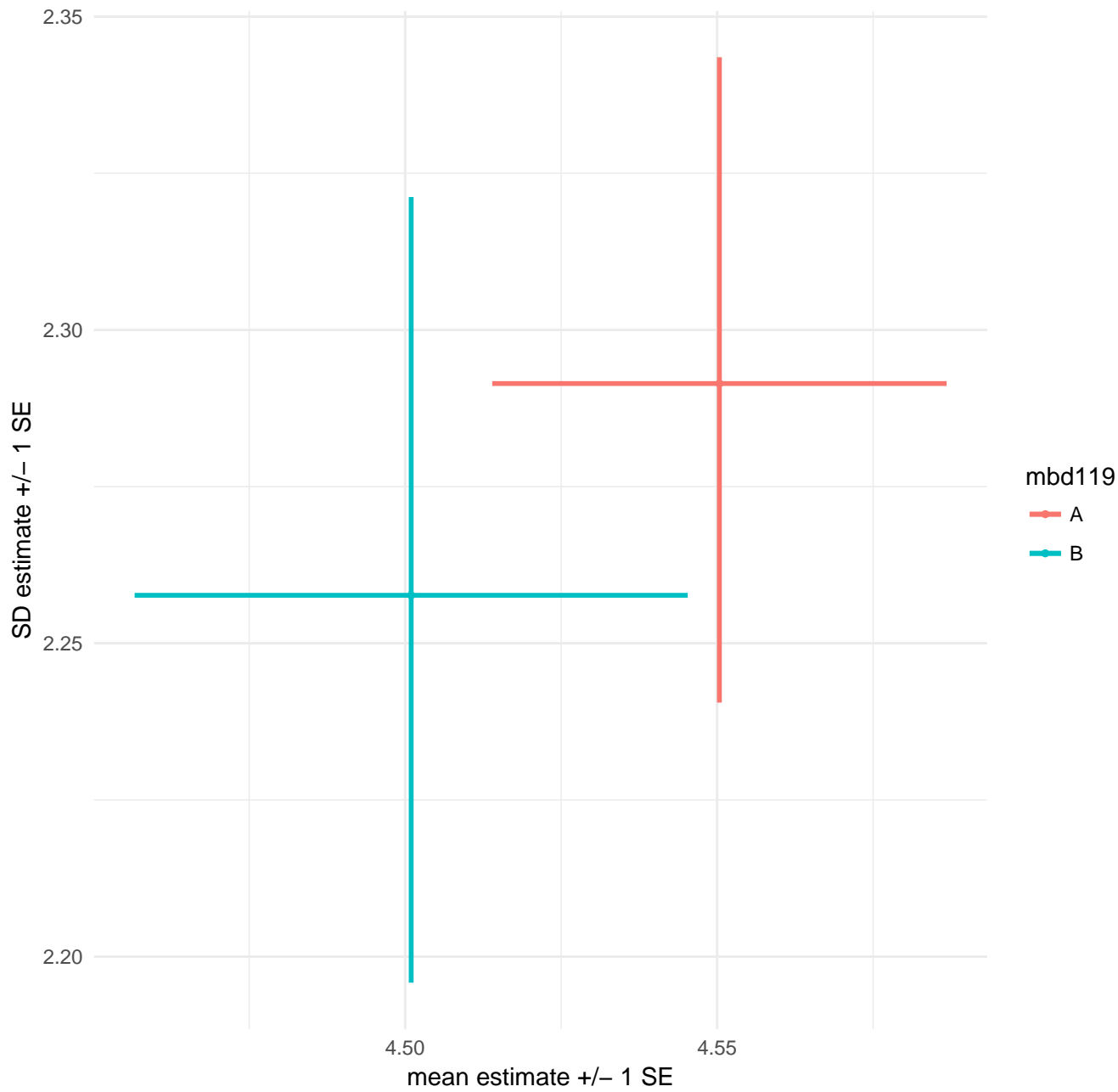
B



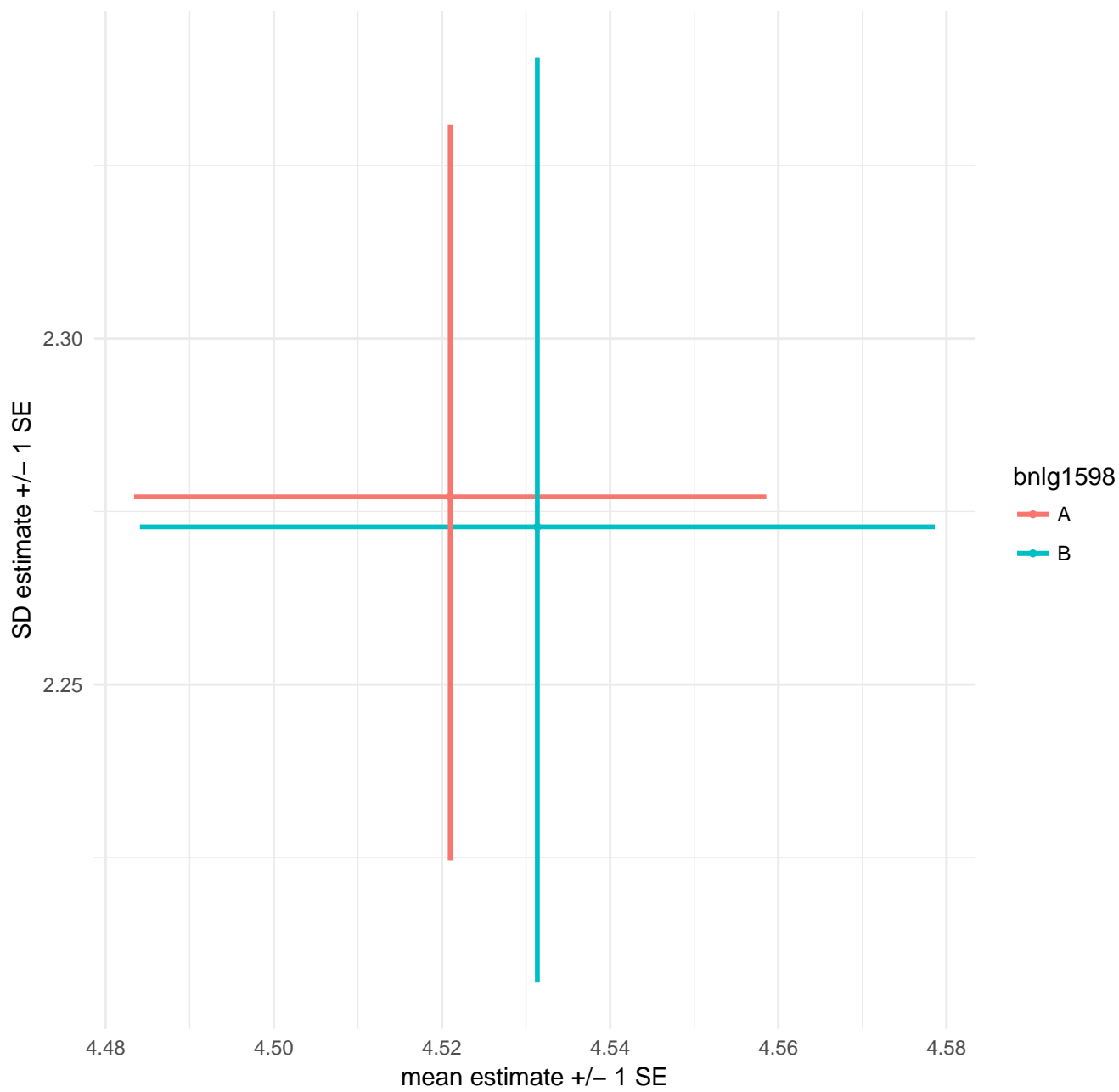
Env by umc2234



Env by mbd119



Env by bnlg1598



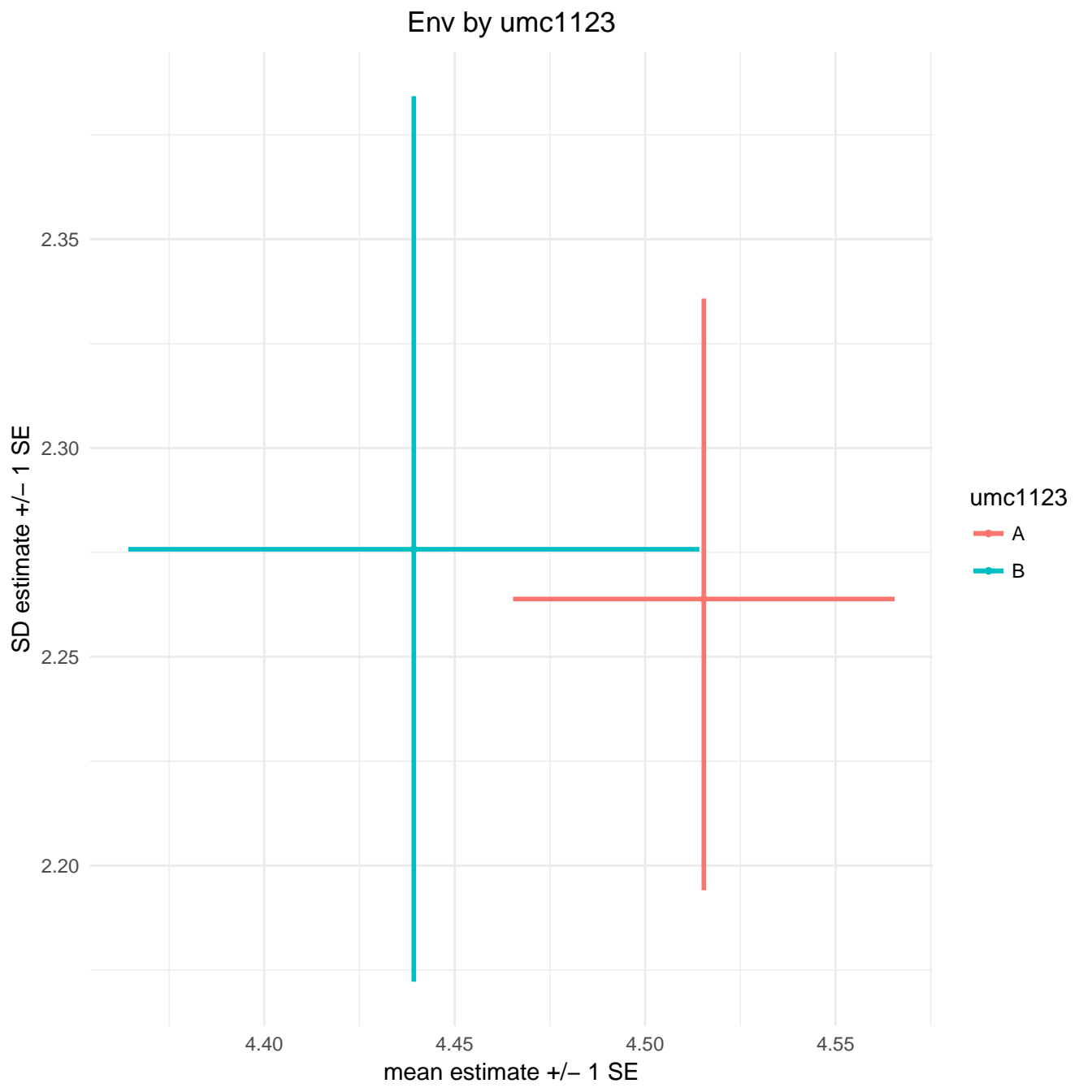
Env by umc1123

SD estimate \pm 1 SE

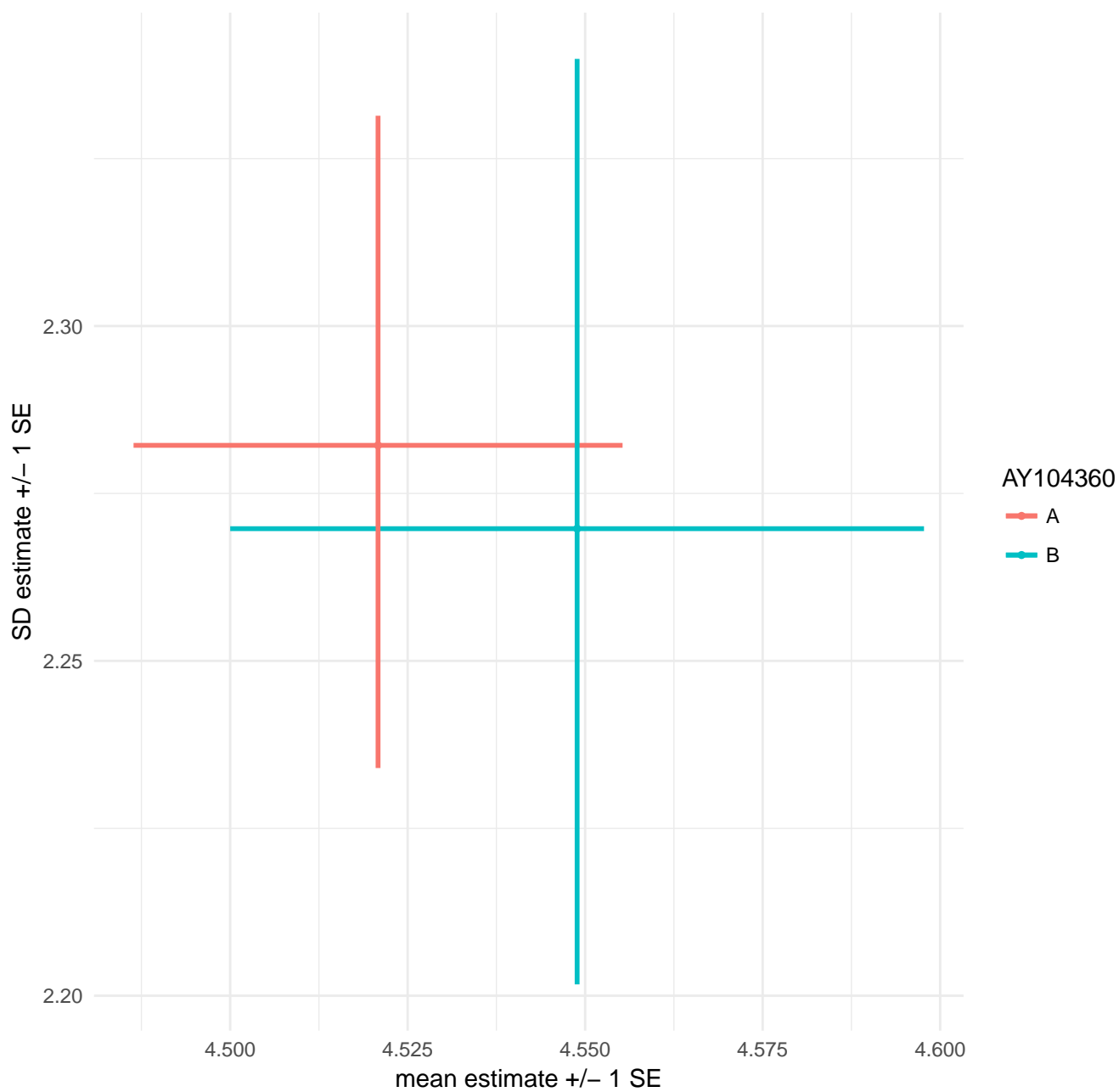
mean estimate \pm 1 SE

umc1123

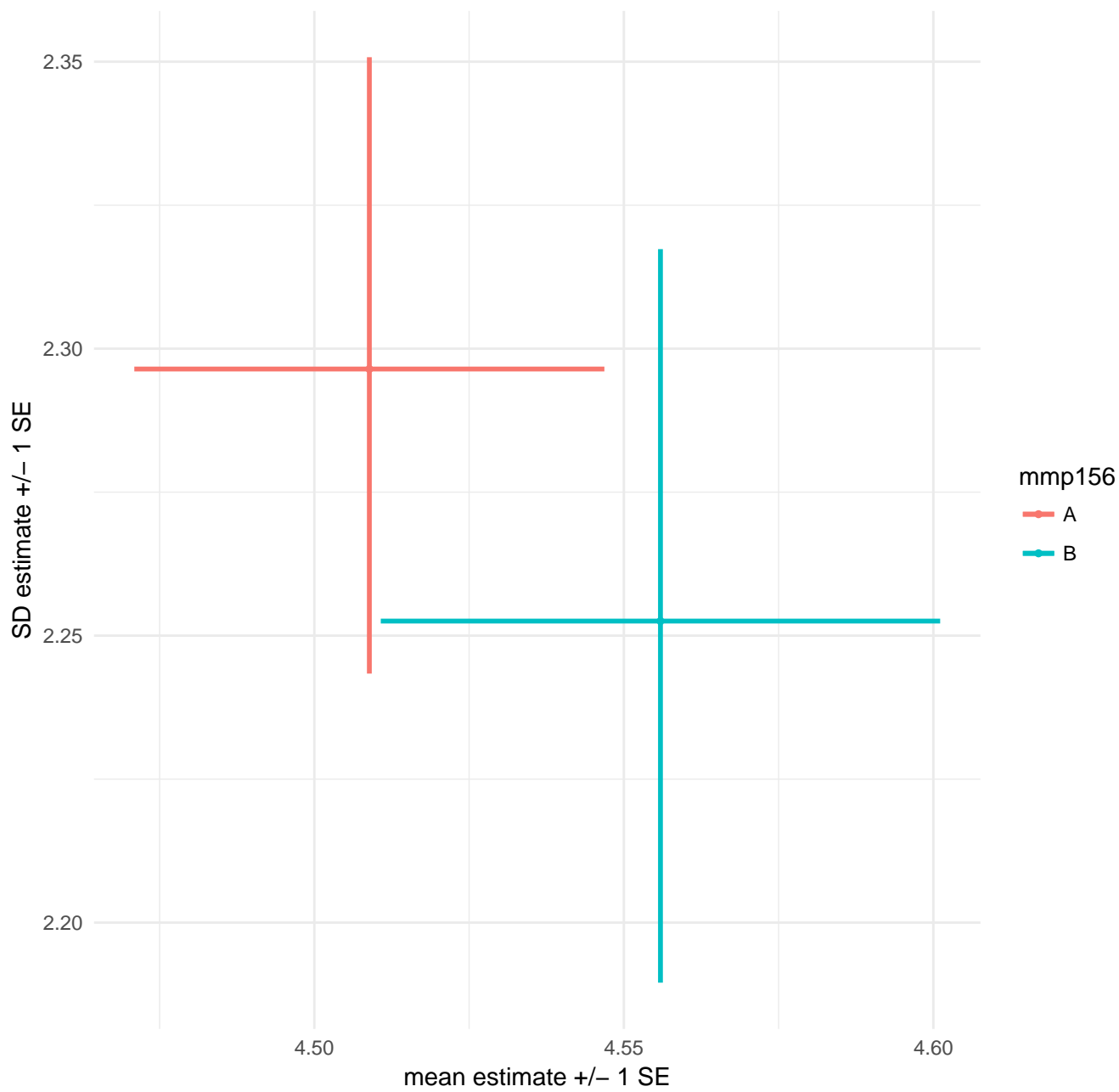
A
B



Env by AY104360

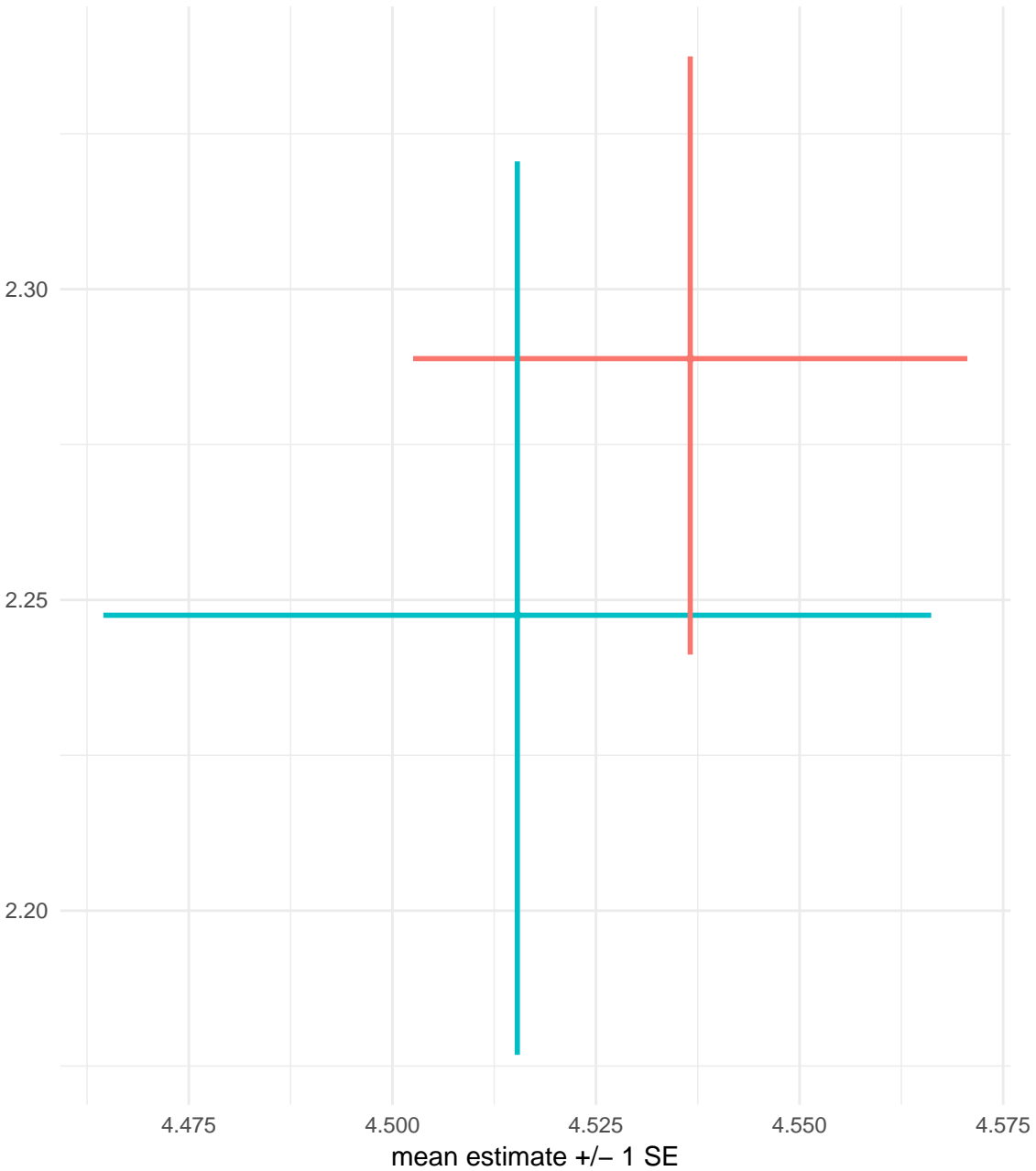


Env by mmp156



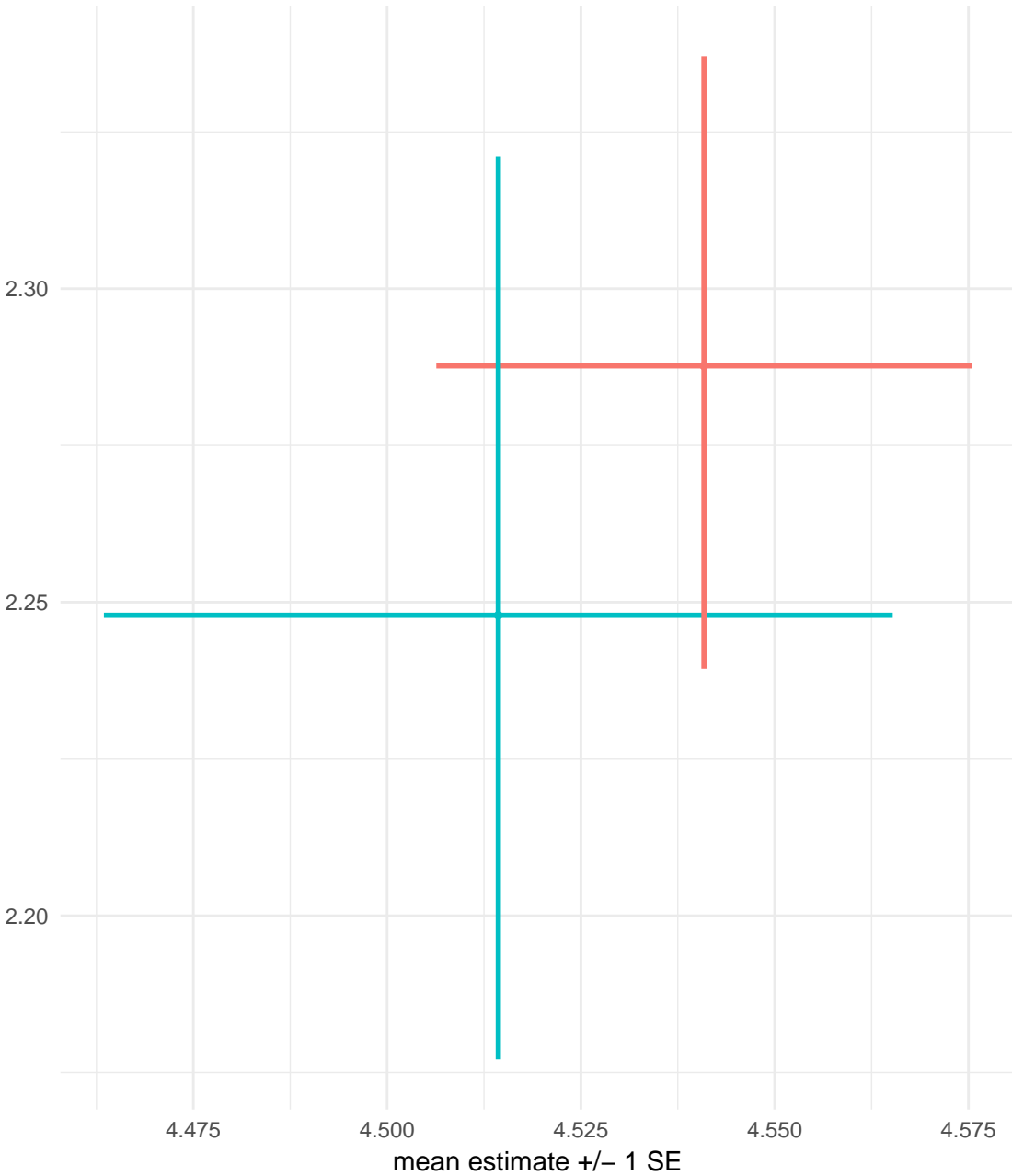
Env by bnlg1057

SD estimate ± 1 SE



Env by umc1396

SD estimate \pm 1 SE

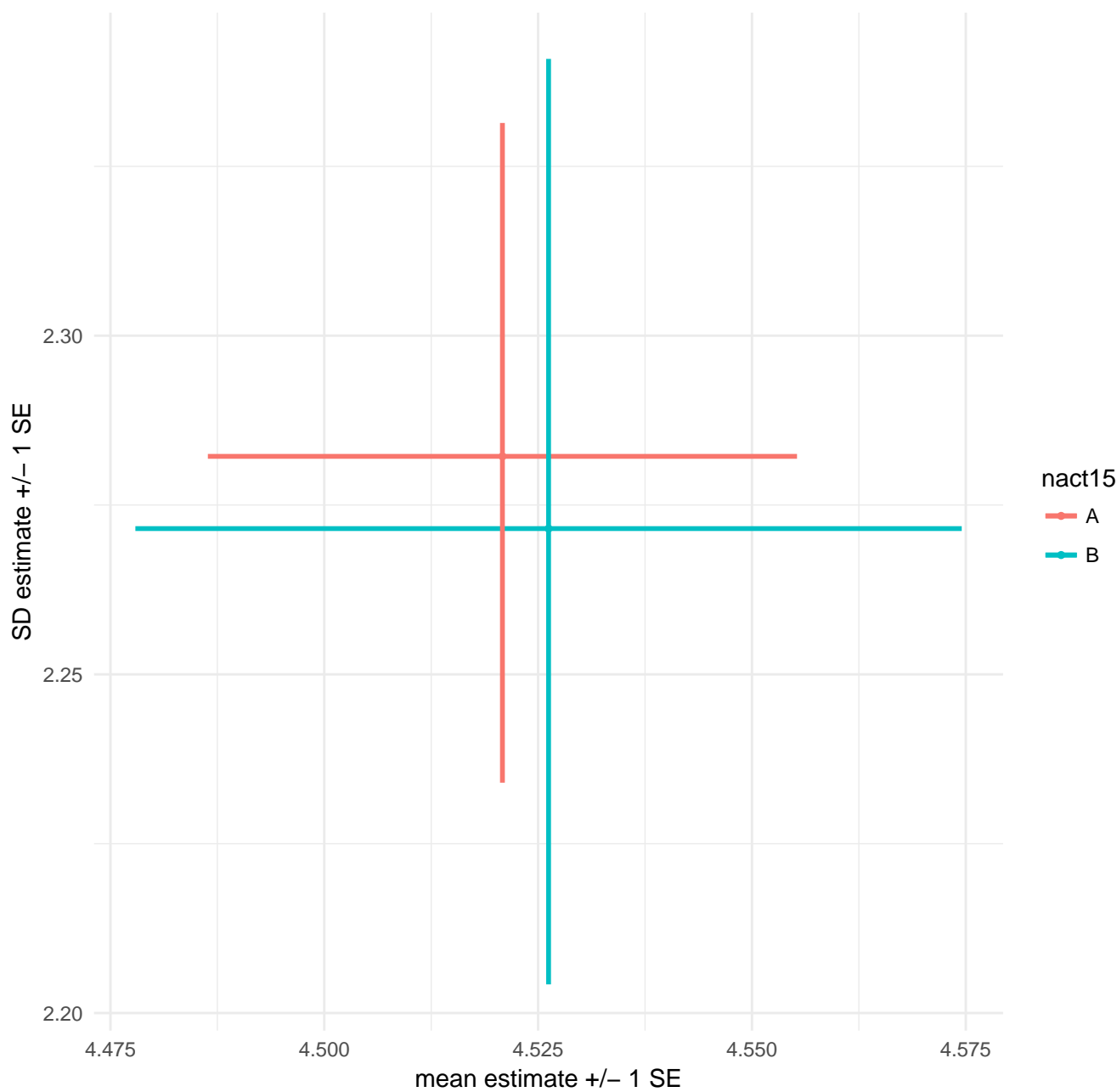


umc1396

A

B

Env by nact15



Env by umc2235

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

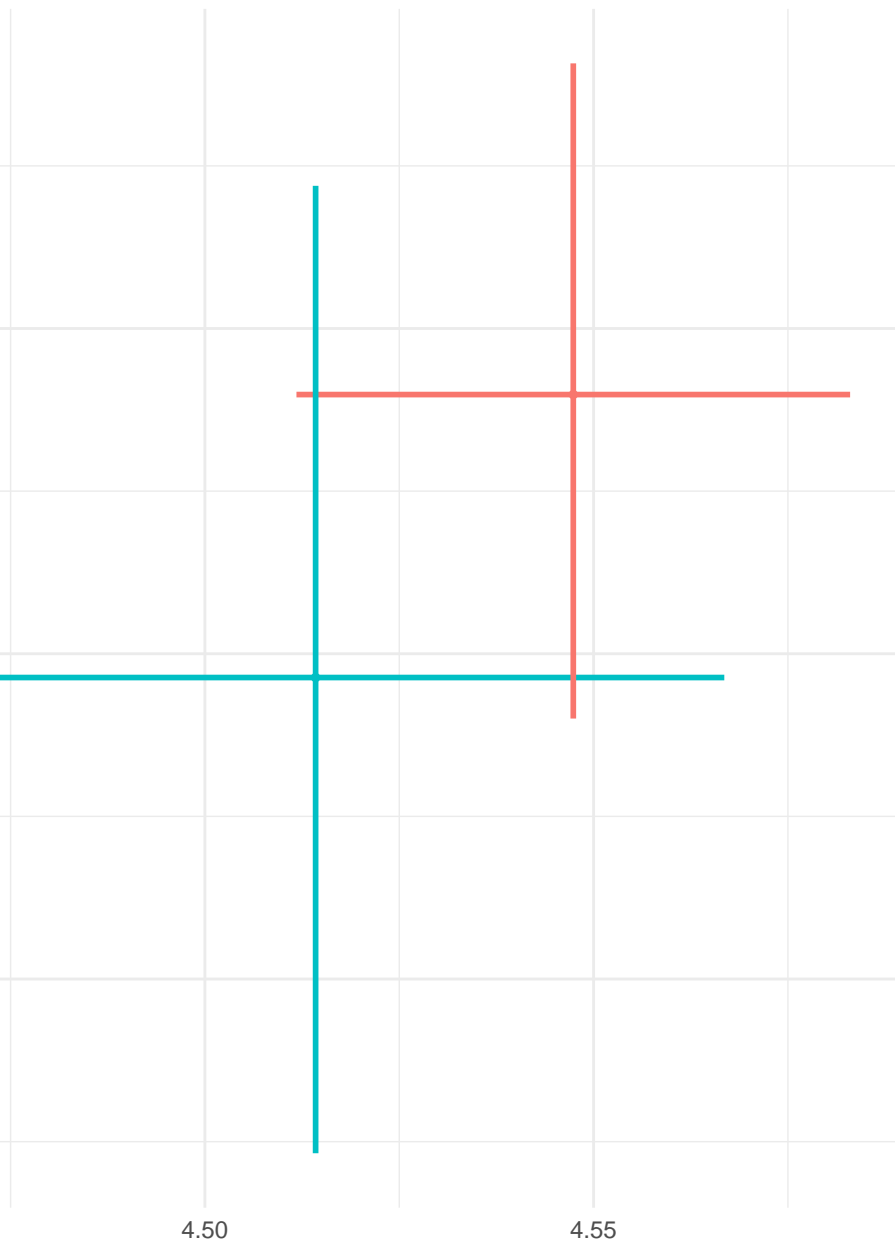
4.55

mean estimate \pm 1 SE

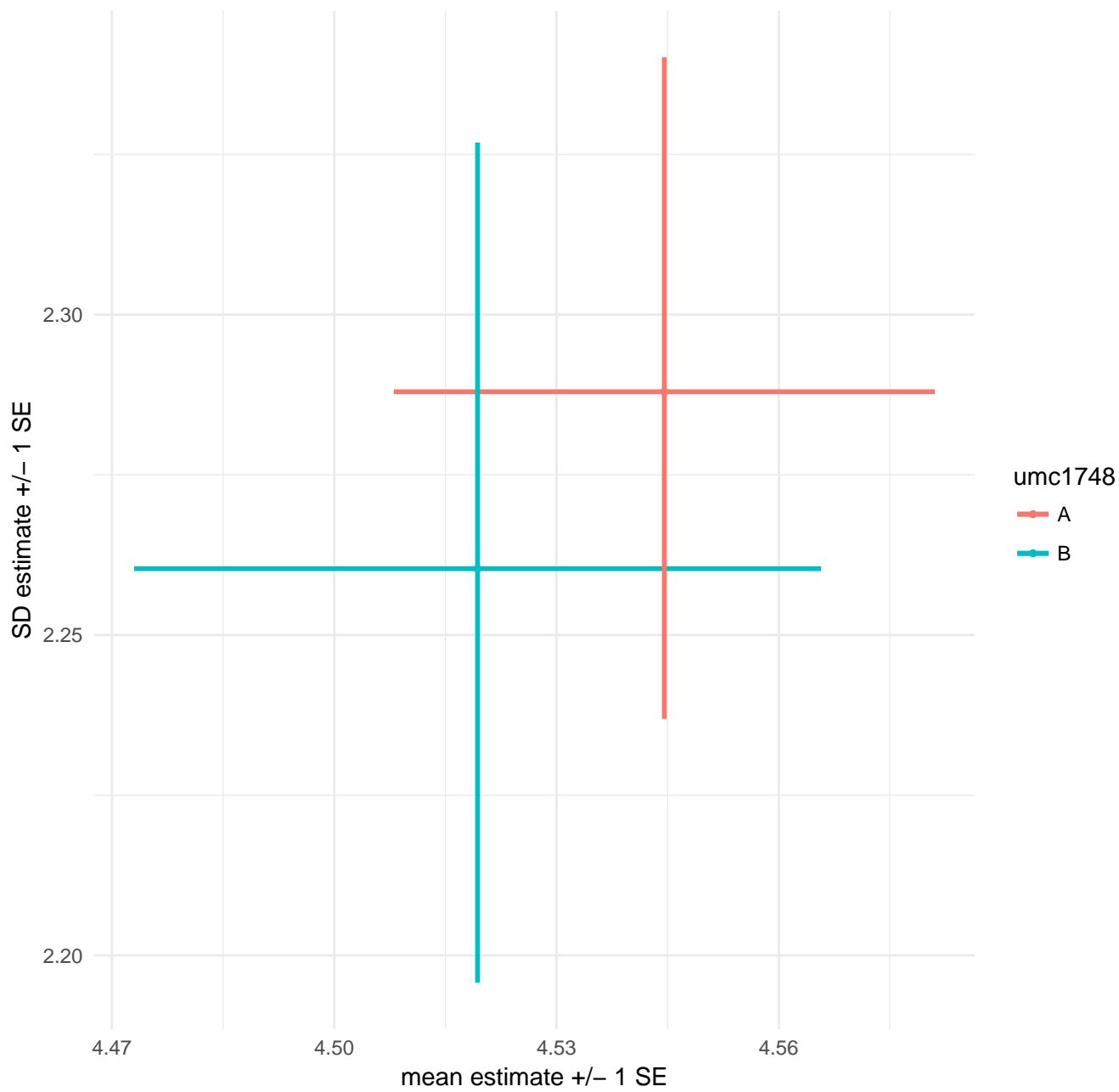
umc2235

A

B

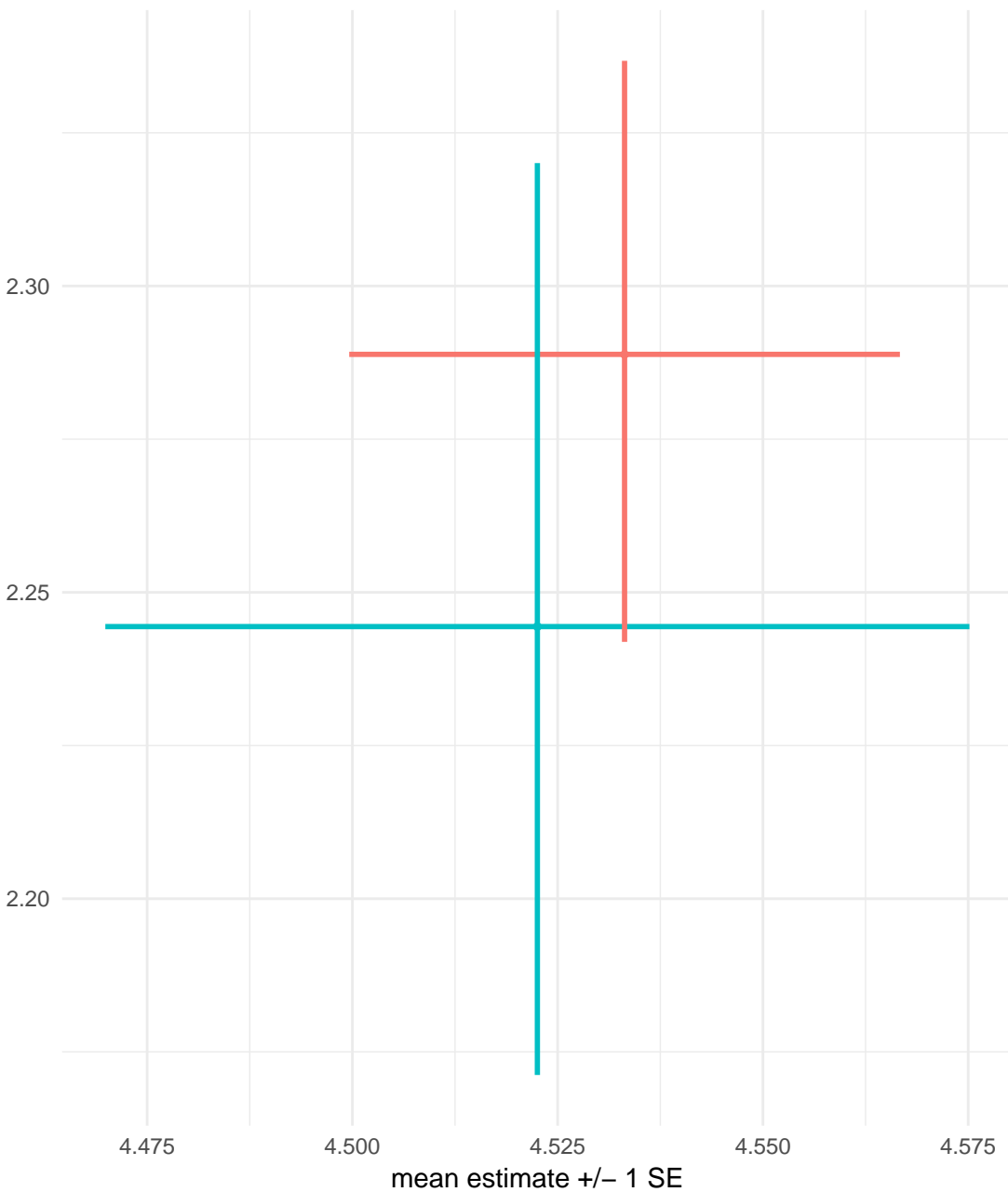


Env by umc1748



Env by umc1919a

SD estimate \pm 1 SE

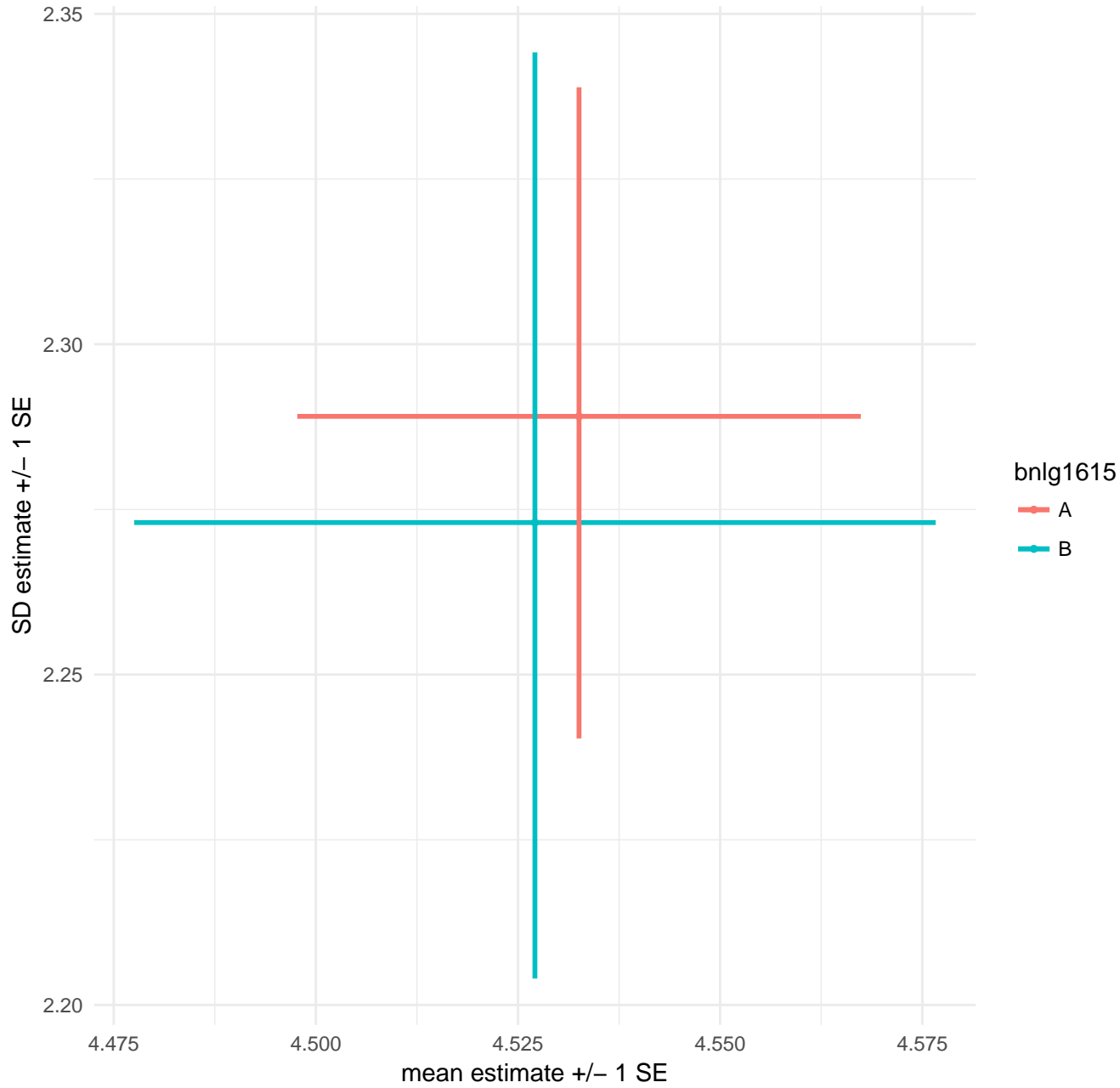


umc1919a

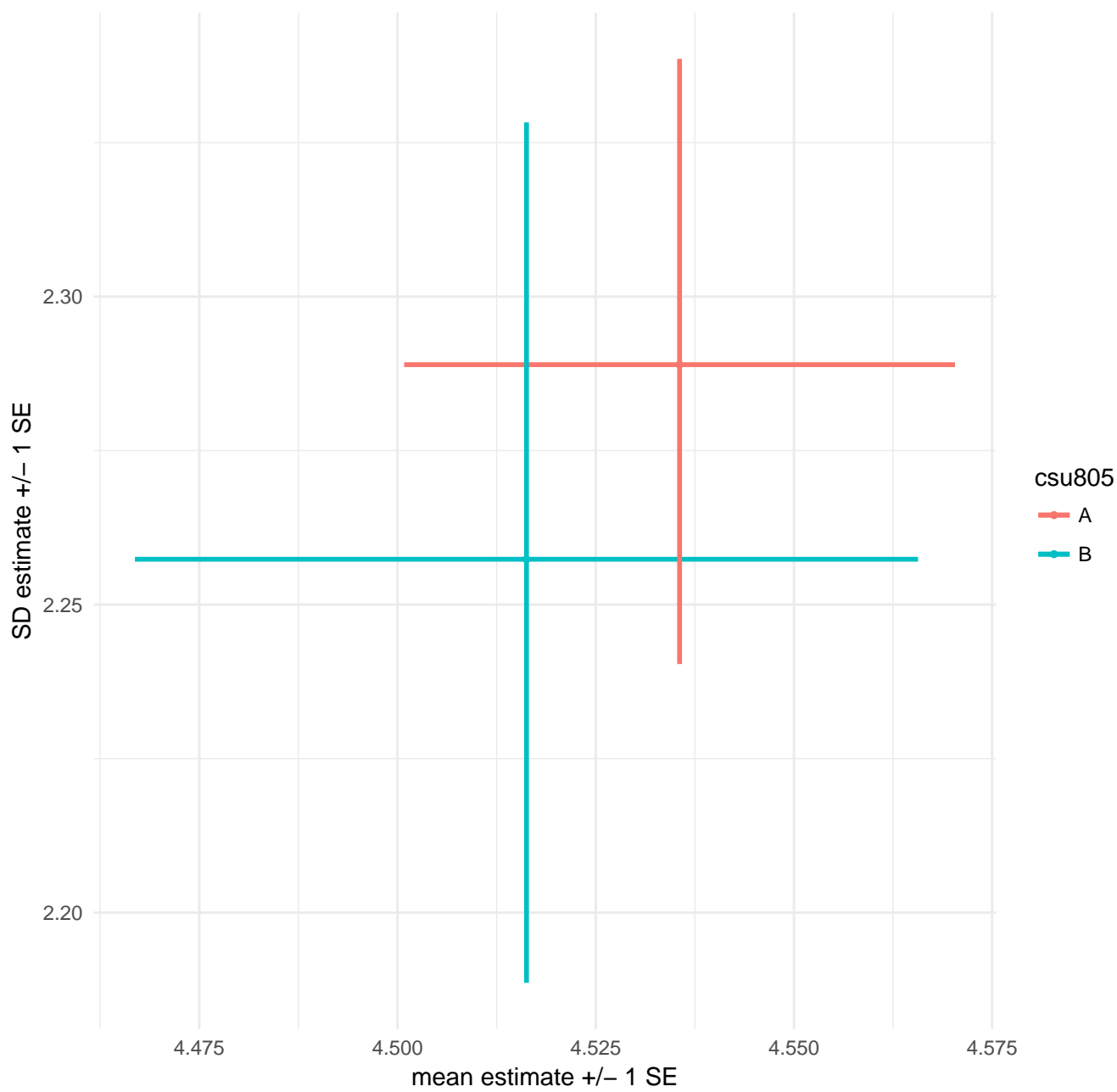
A

B

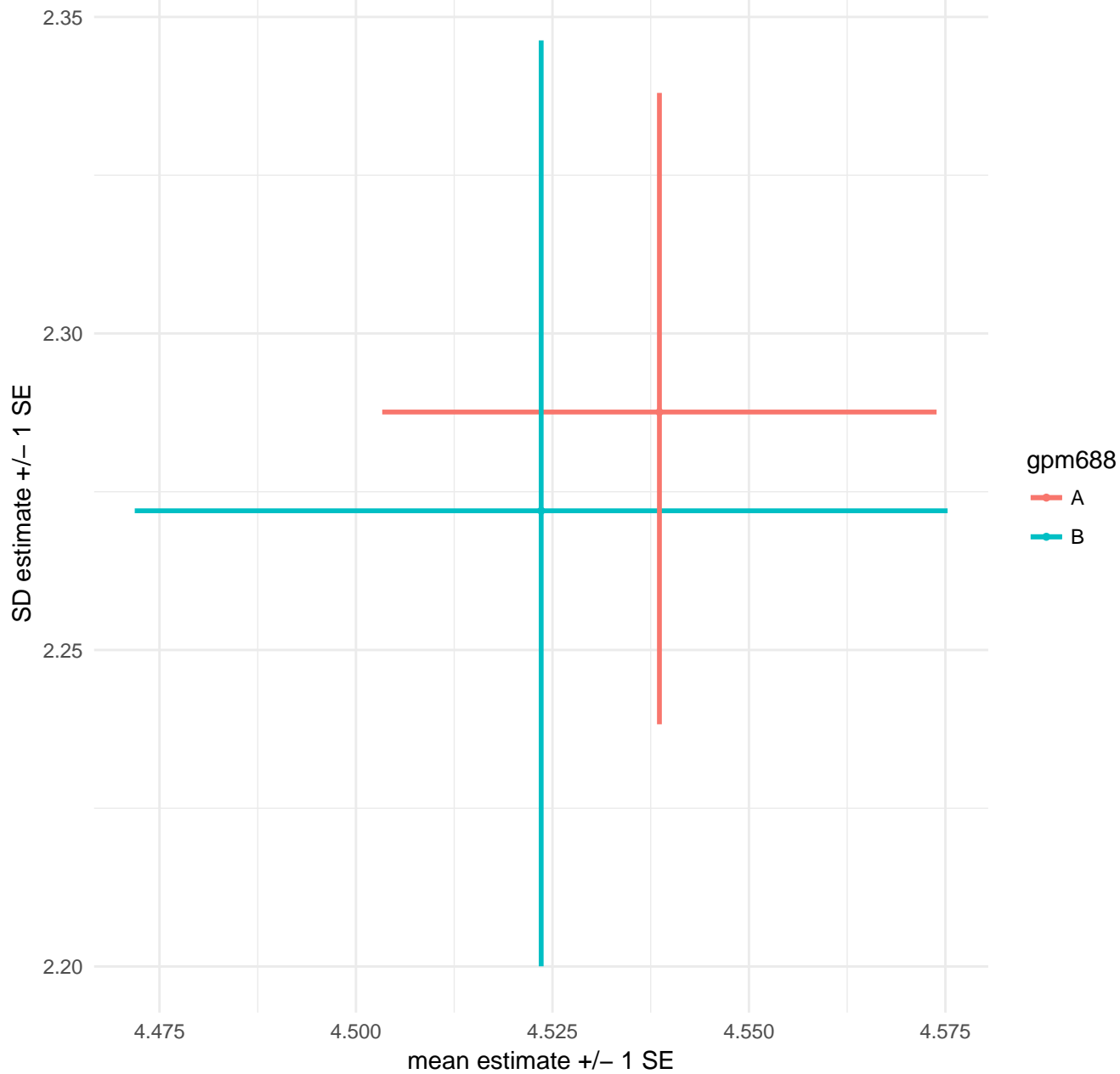
Env by bnlg1615



Env by csu805



Env by gpm688



Env by gpm894

SD estimate \pm 1 SE

gpm894

A
B

4.47

4.50

4.53

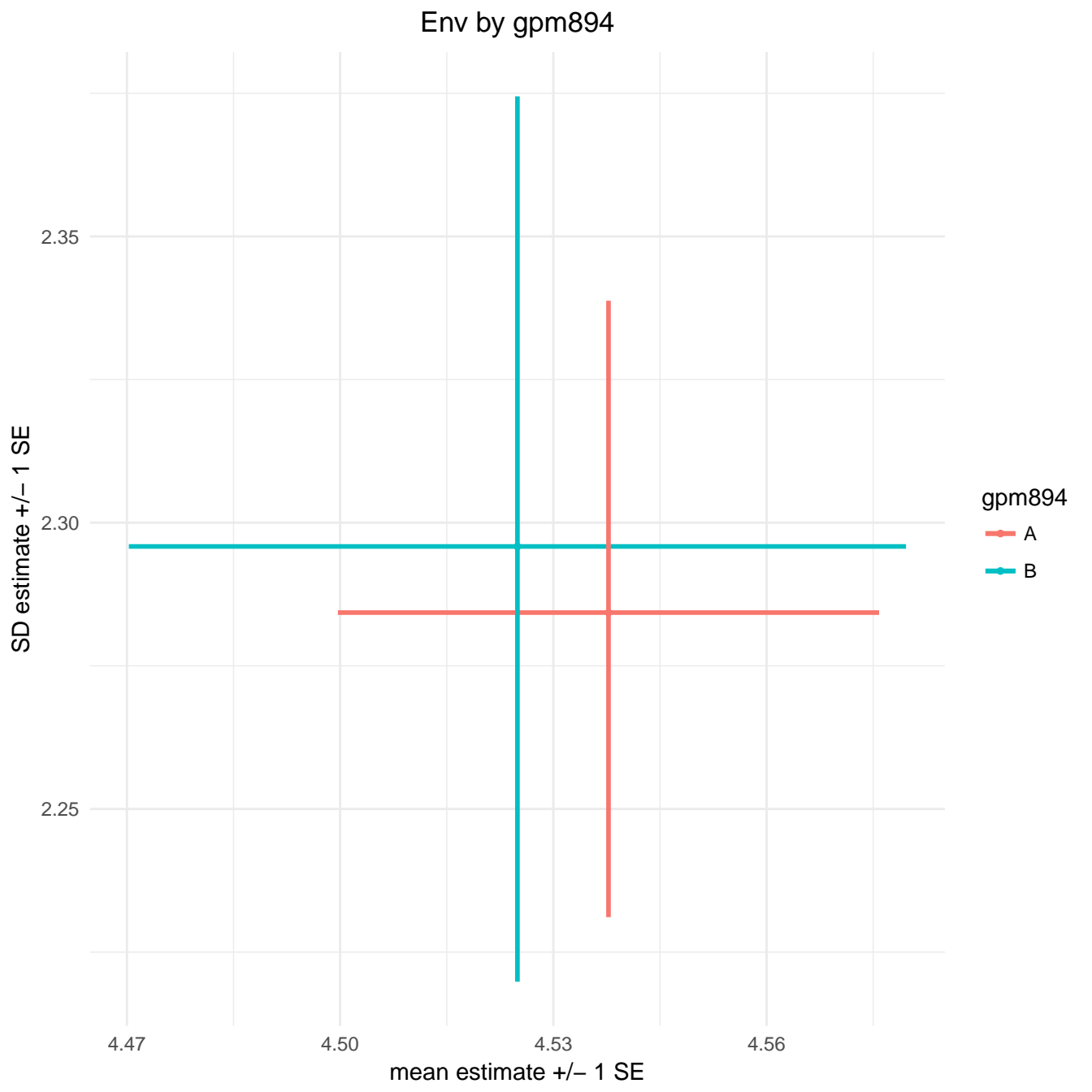
4.56

mean estimate \pm 1 SE

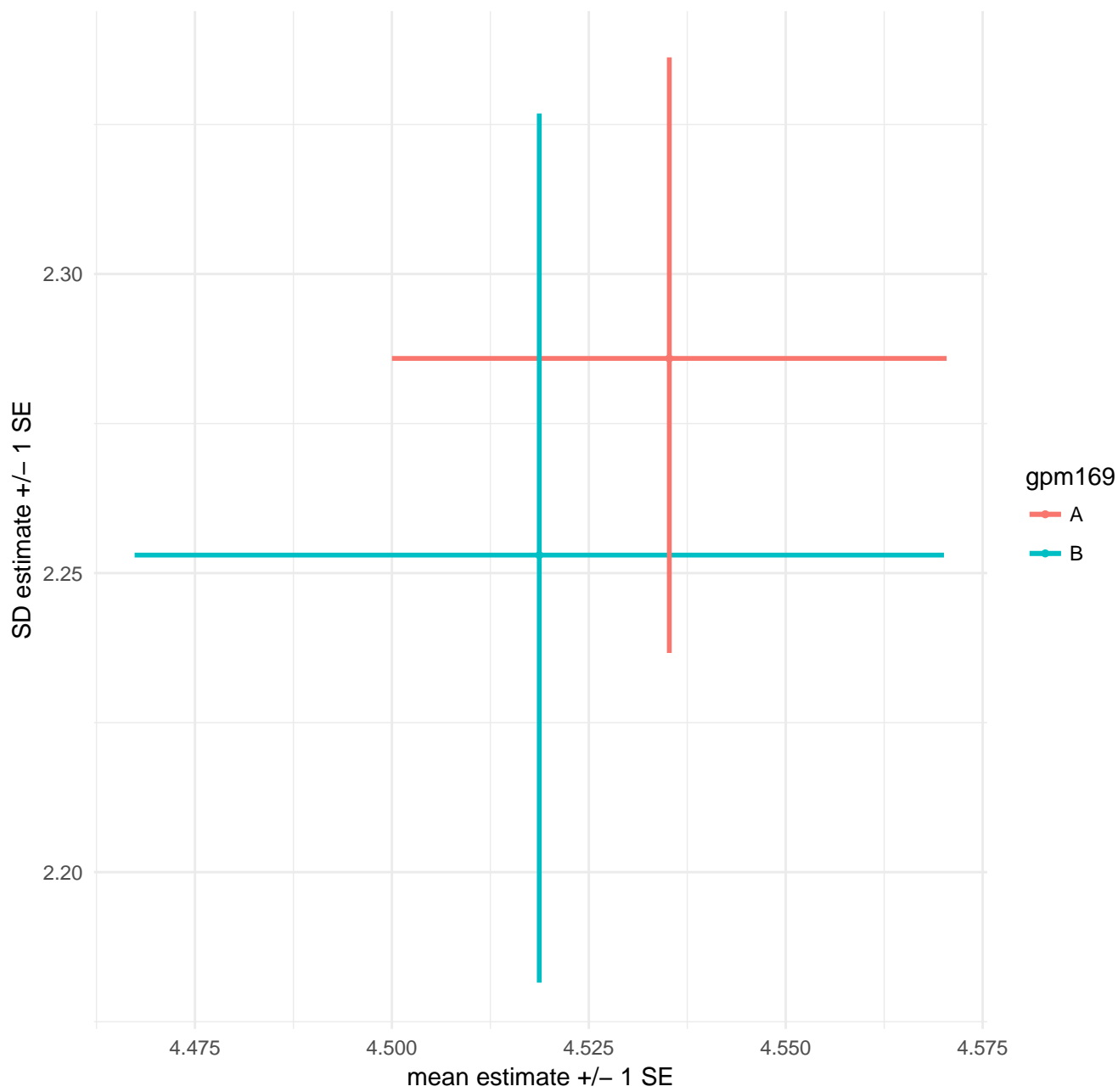
2.35

2.30

2.25



Env by gpm169



Env by AY111153

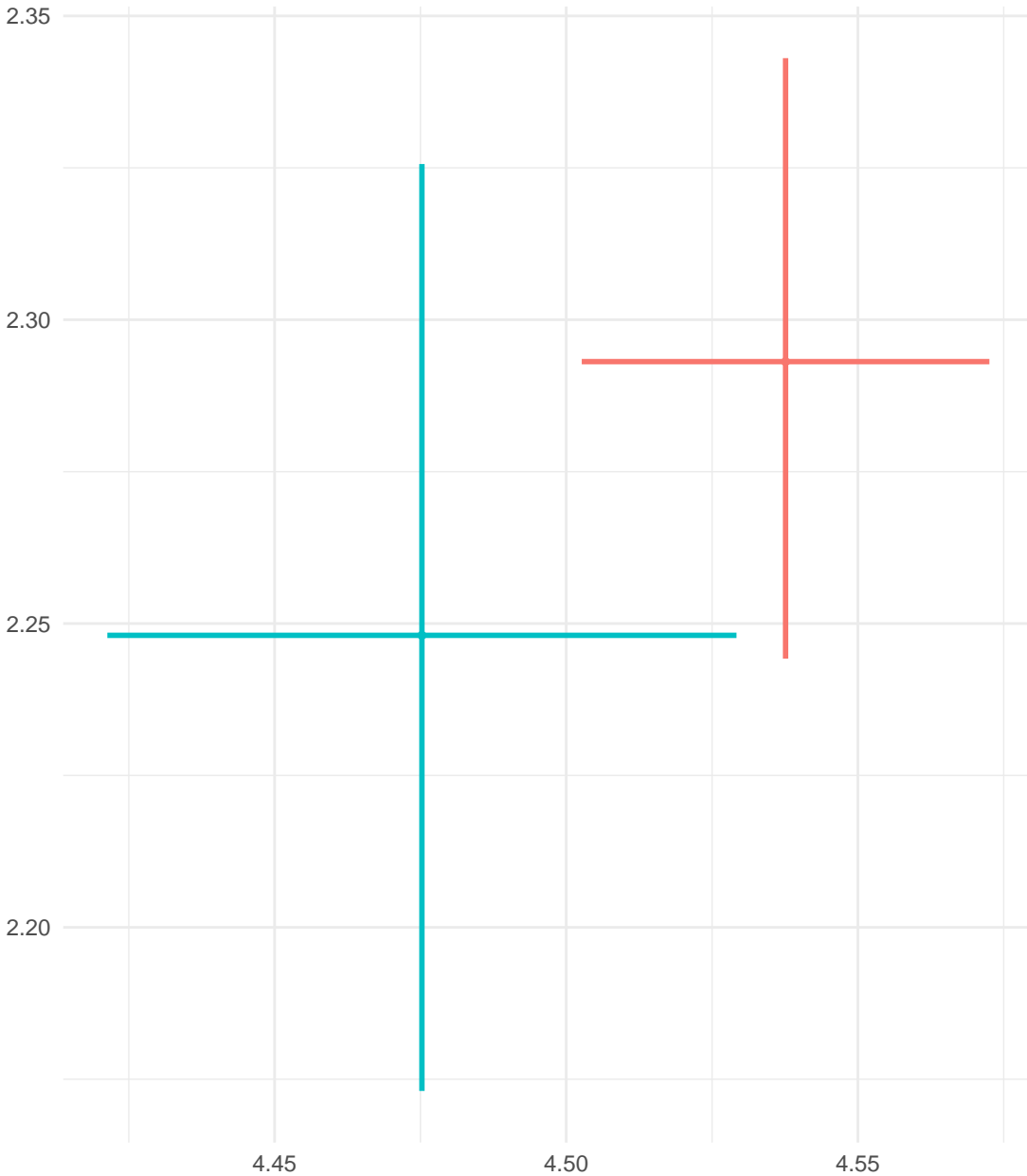
SD estimate \pm 1 SE

mean estimate \pm 1 SE

AY111153

A

B



Env by gpm906a

SD estimate ± 1 SE

4.52

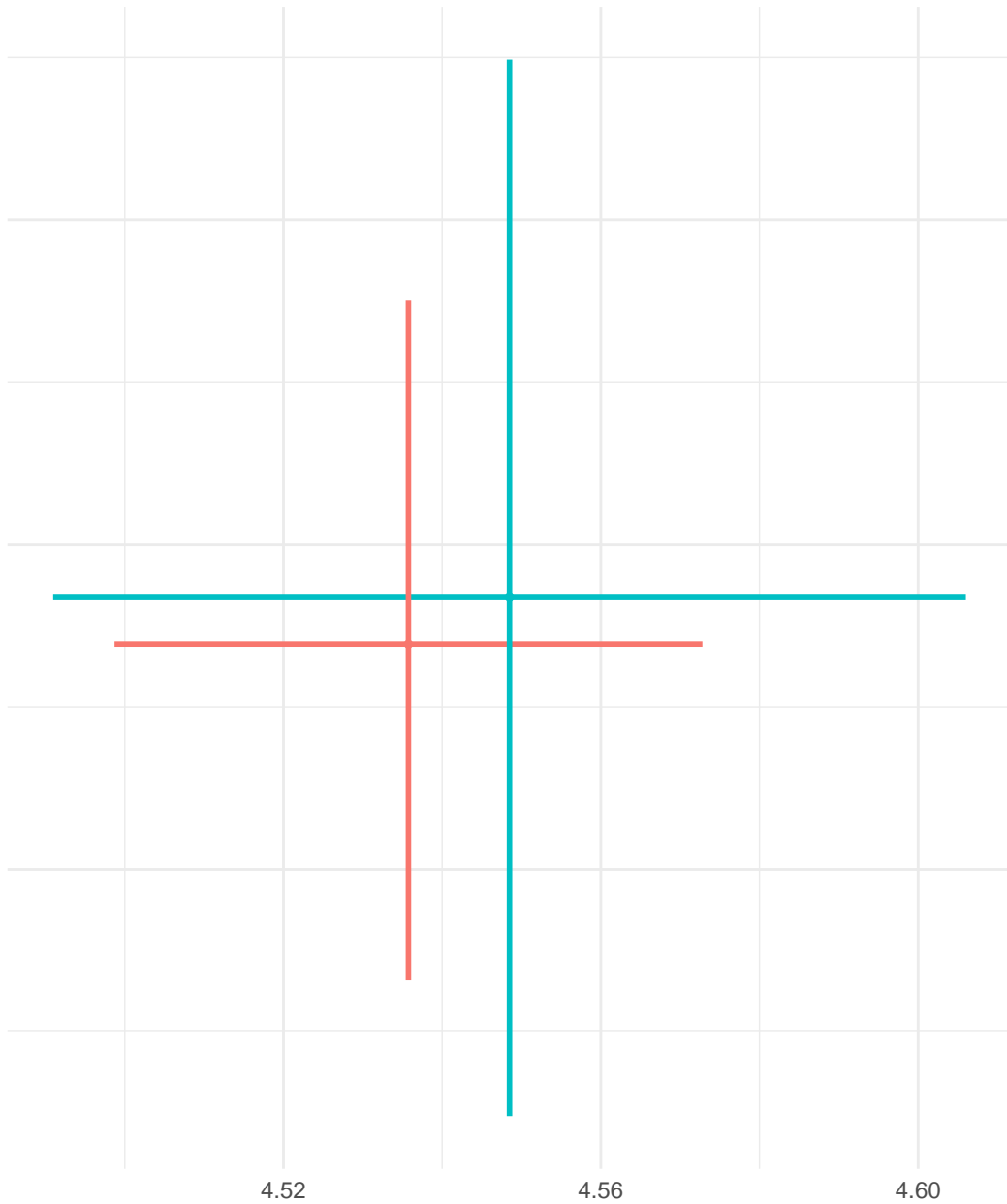
4.56

4.60

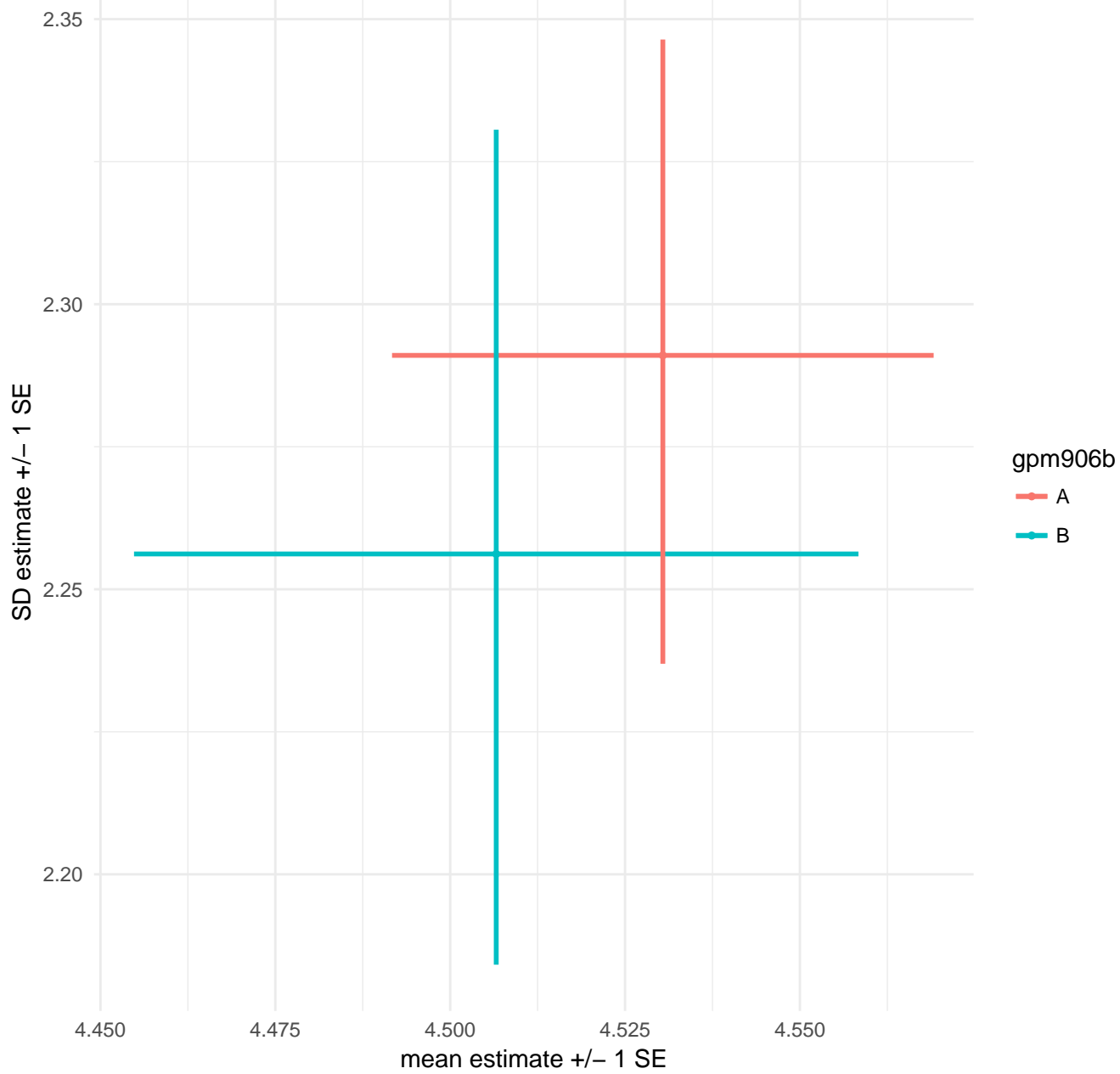
mean estimate ± 1 SE

gpm906a

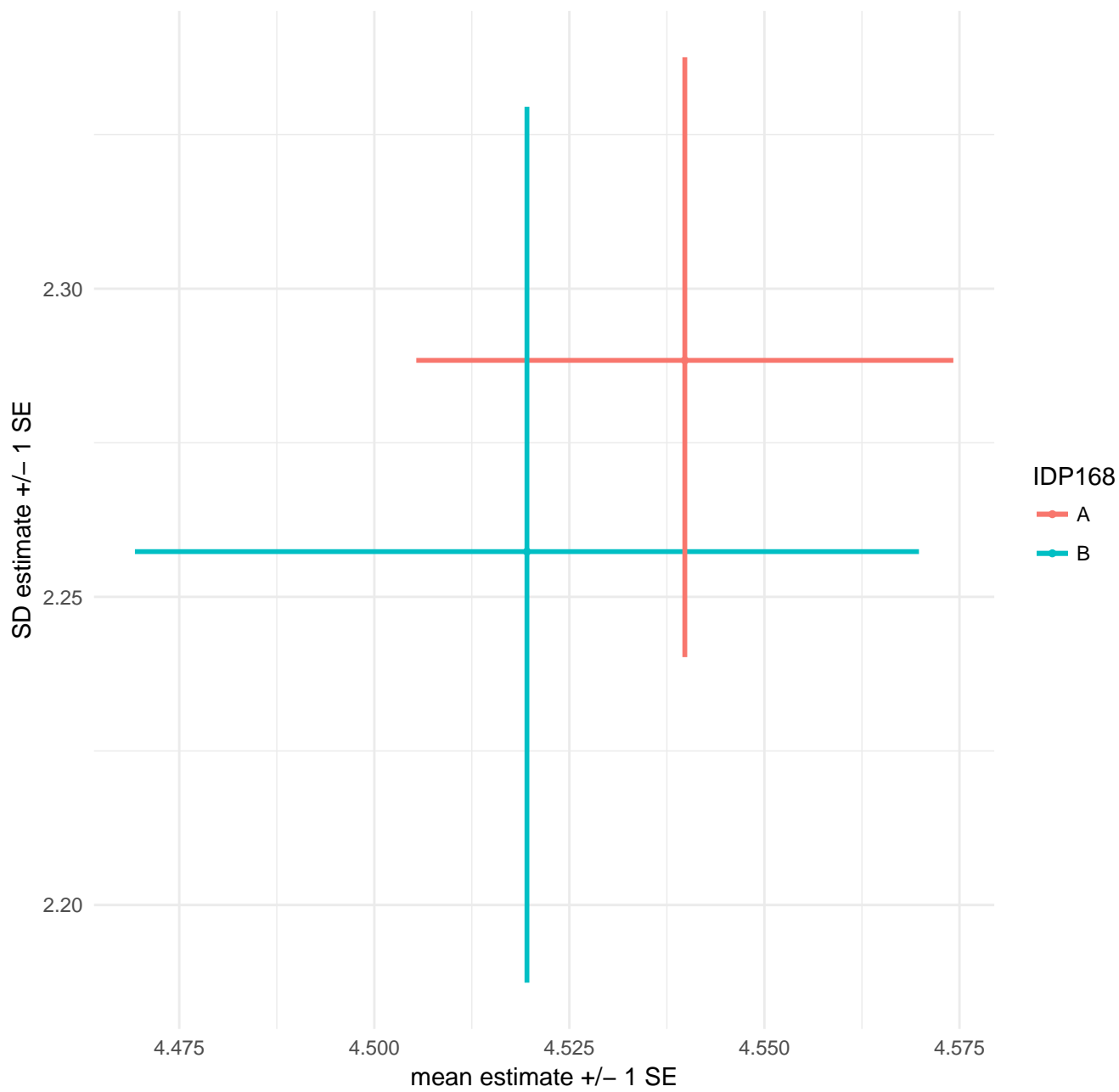
A
B



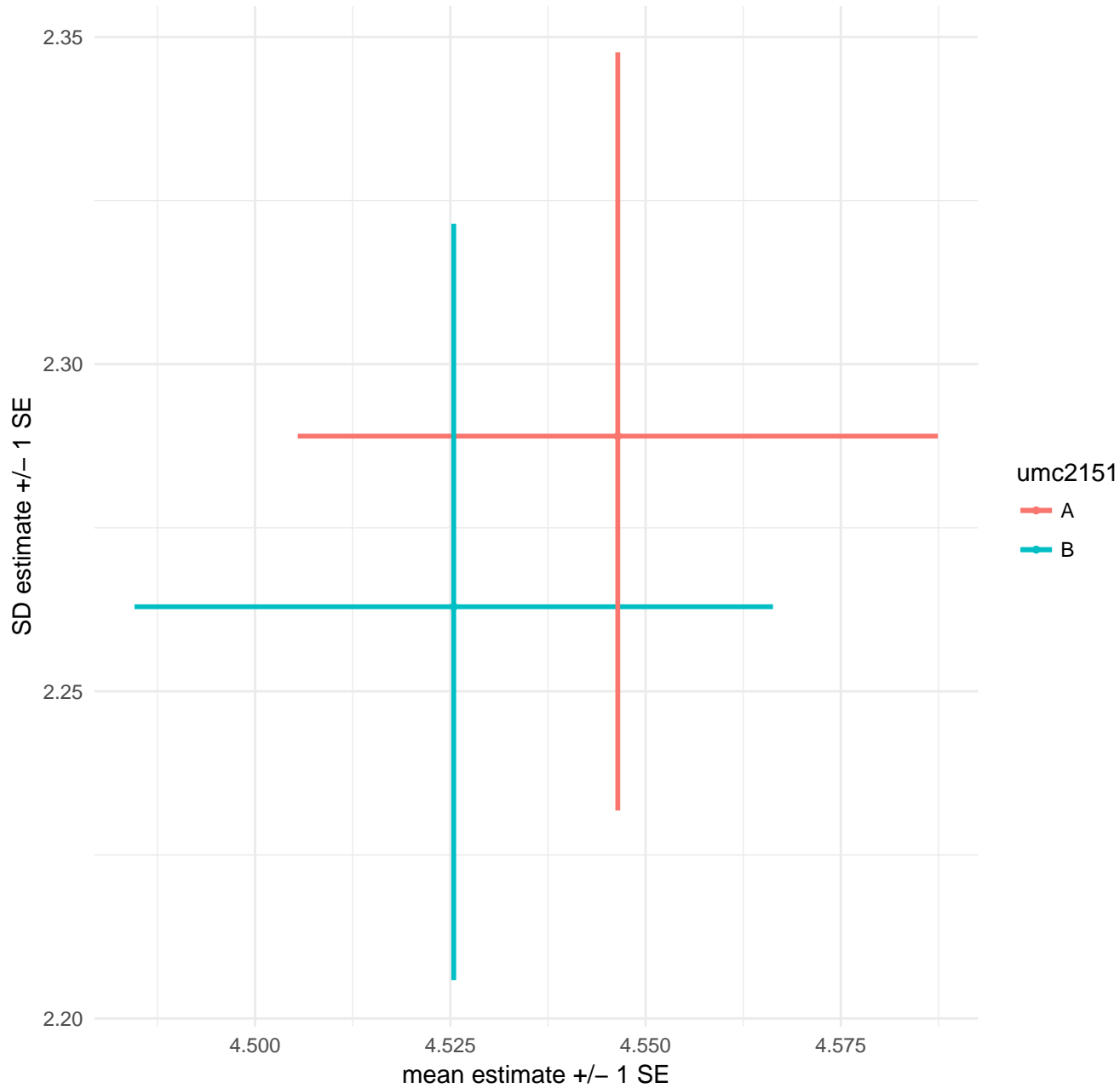
Env by gpm906b



Env by IDP168



Env by umc2151



Env by IDP2465

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

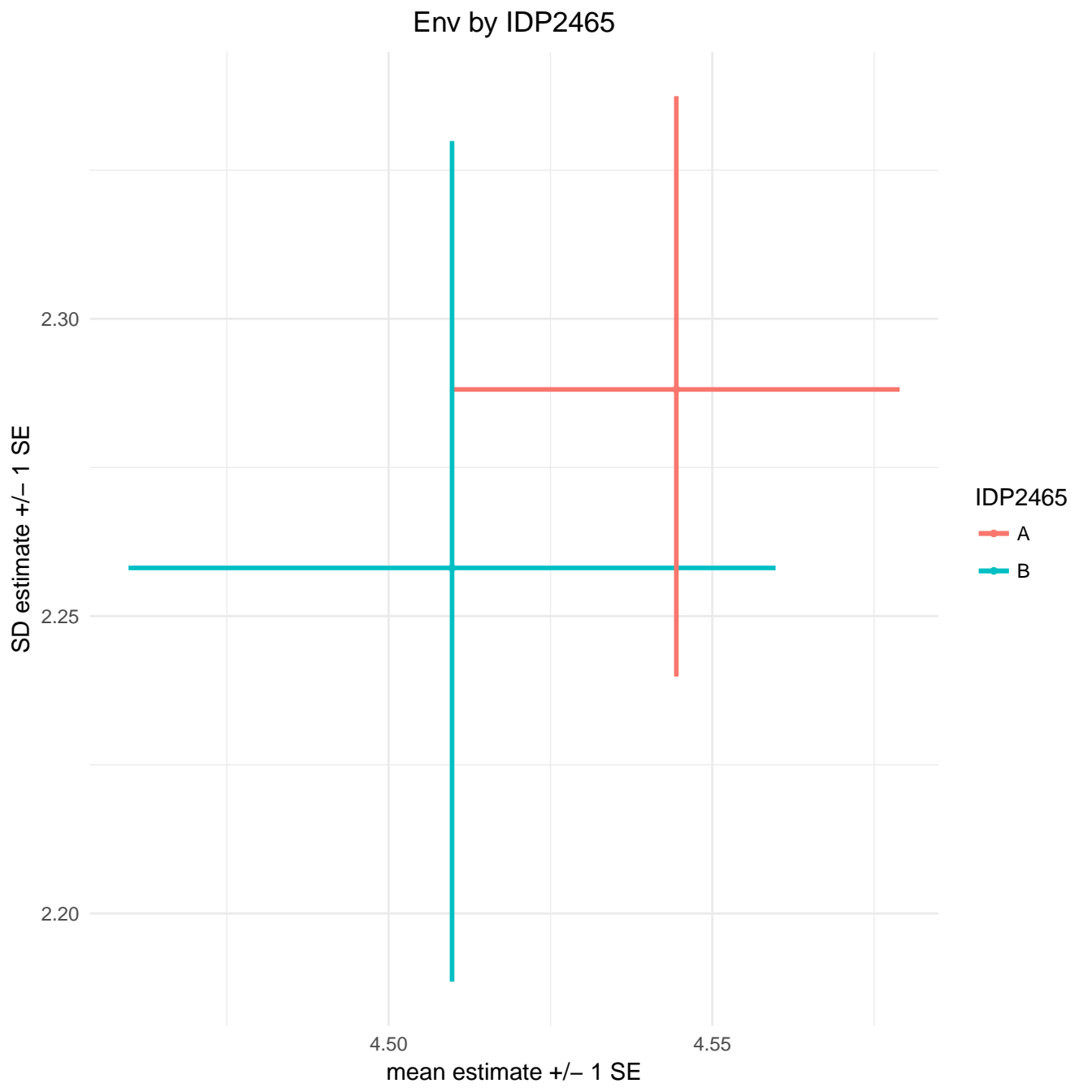
4.55

mean estimate ± 1 SE

IDP2465

A

B



Env by ntf1

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

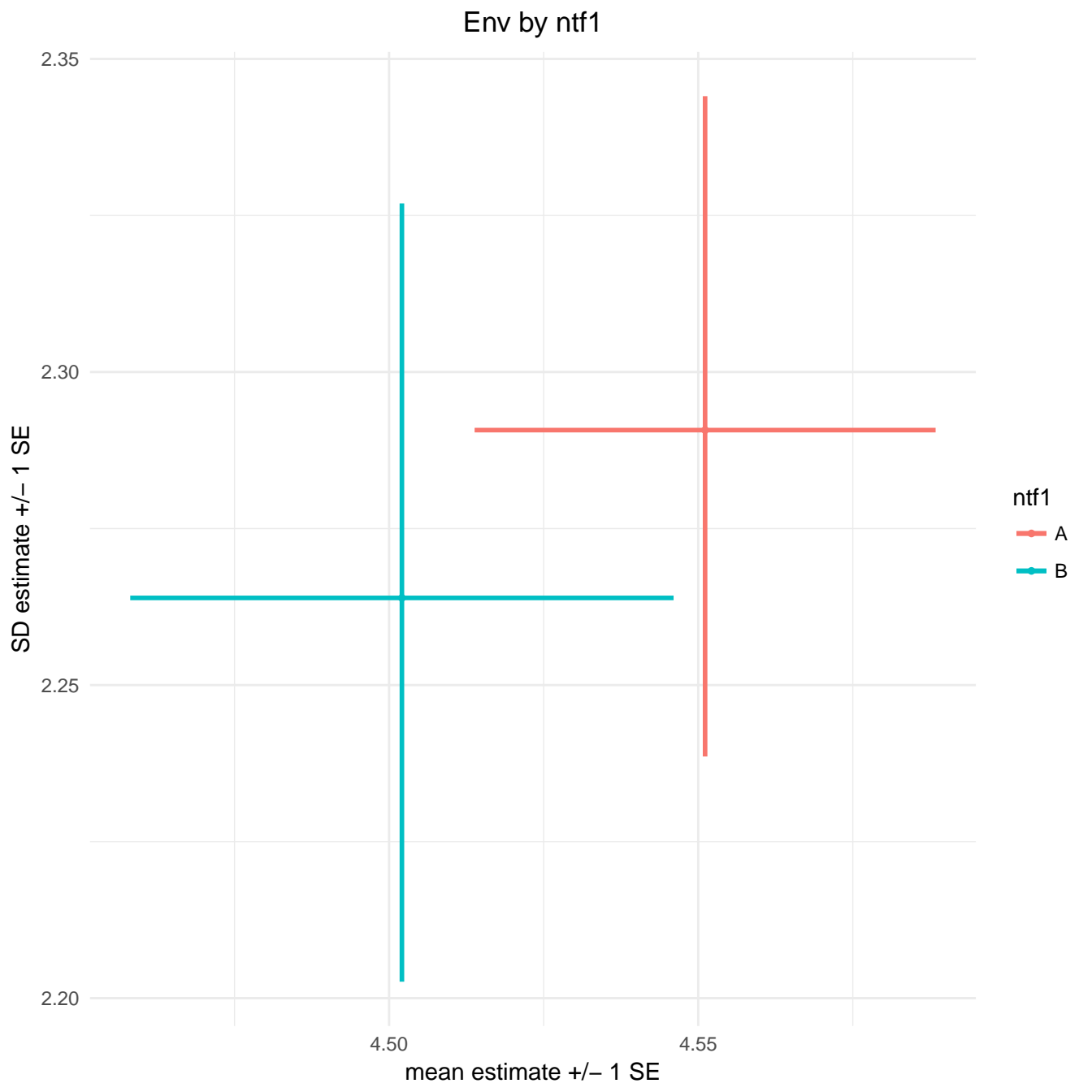
4.50

4.55

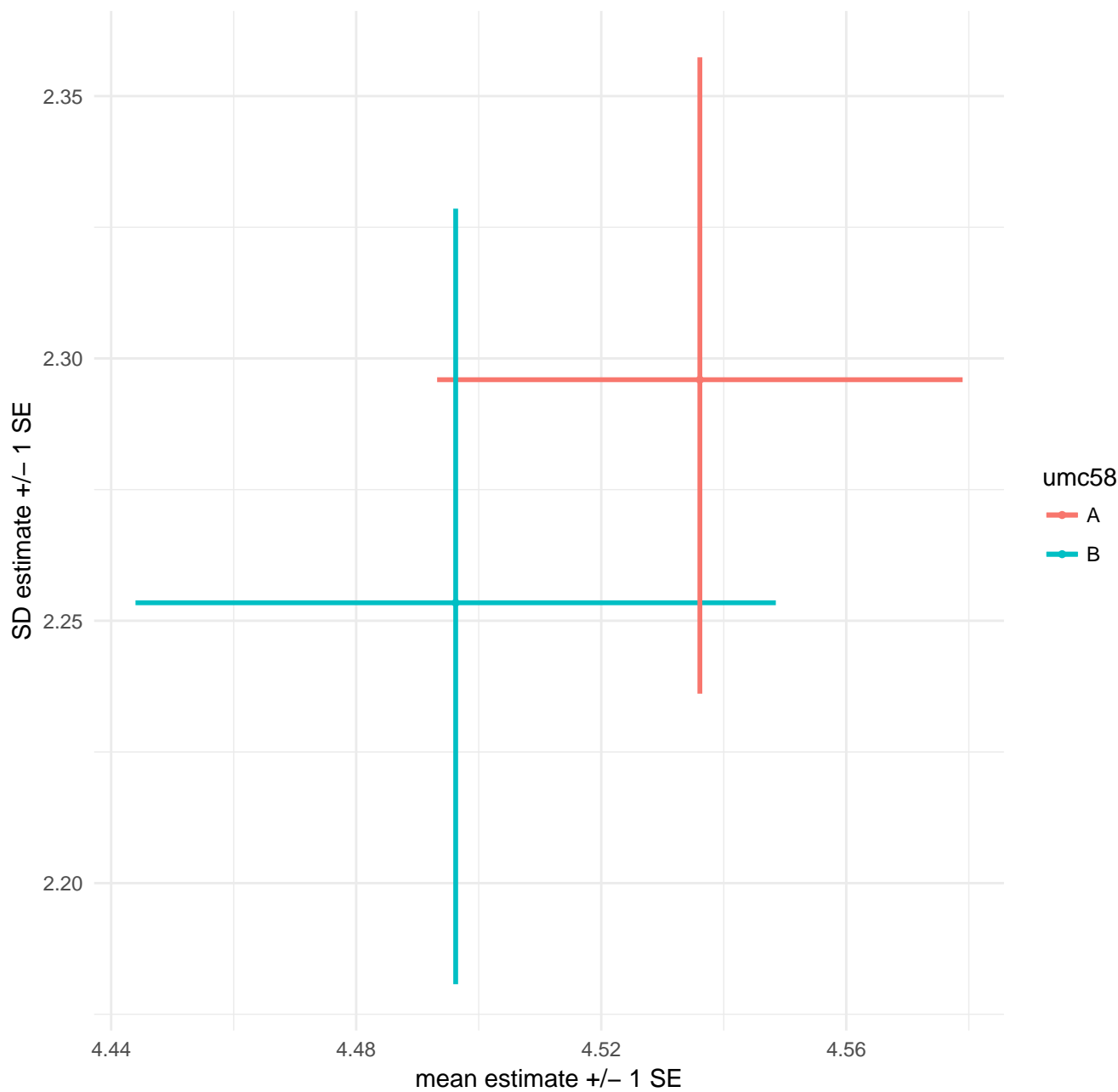
mean estimate \pm 1 SE

ntf1

A
B



Env by umc58



Env by asg16b

SD estimate \pm 1 SE

mean estimate \pm 1 SE

asg16b

A
B



Env by IDP790

SD estimate \pm 1 SE

mean estimate \pm 1 SE

IDP790

A

B

2.30

2.25

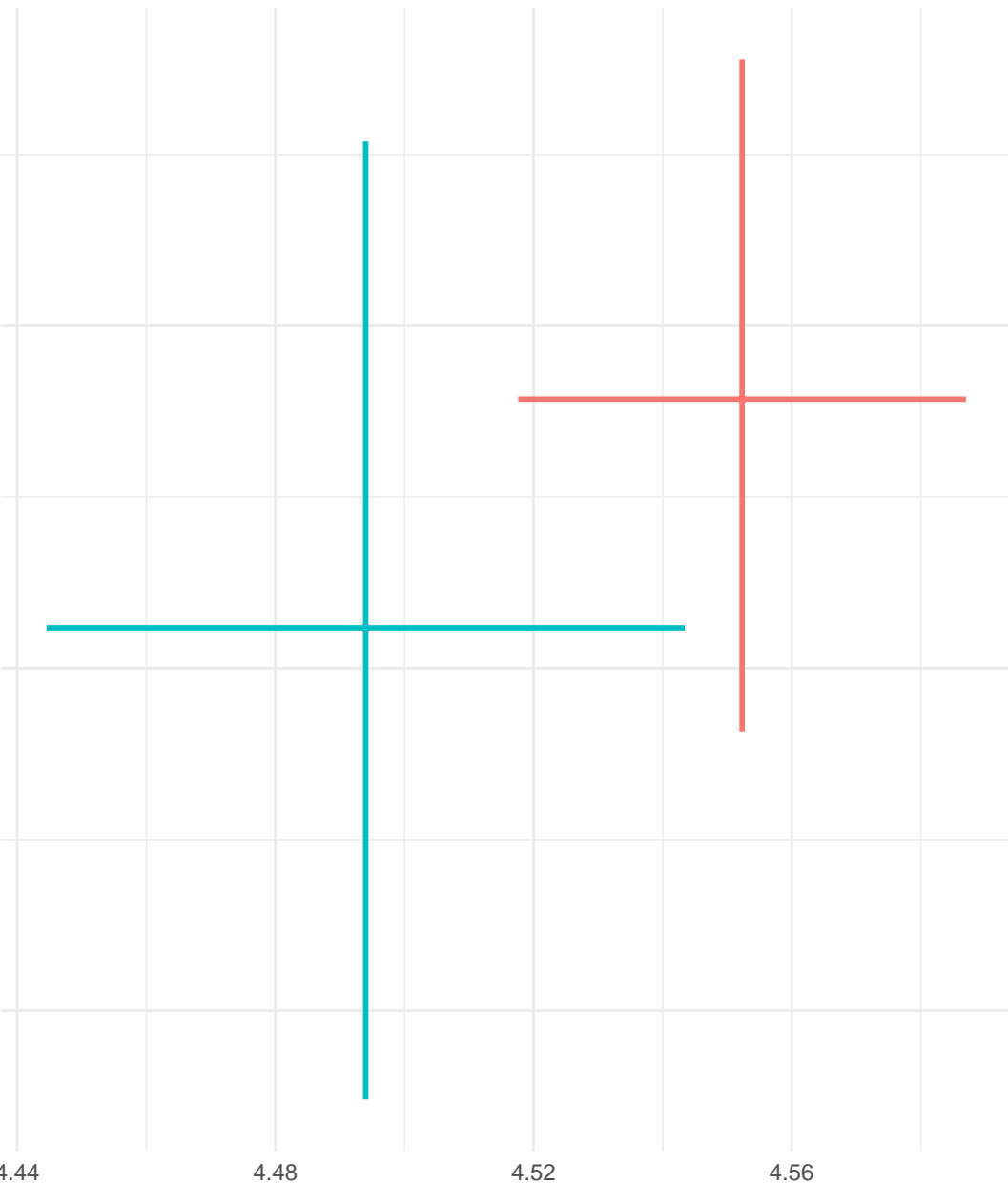
2.20

4.44

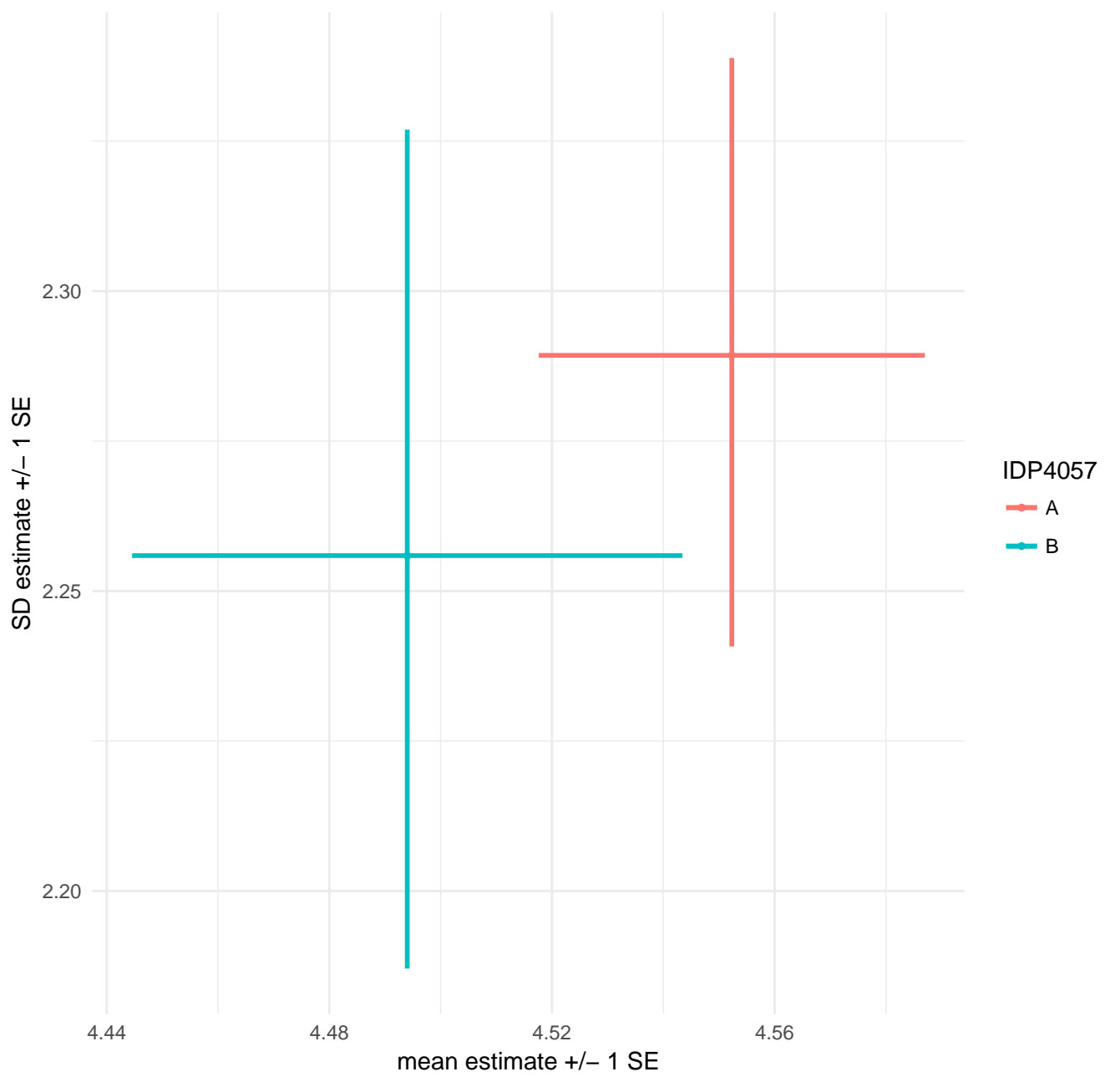
4.48

4.52

4.56



Env by IDP4057



Env by IDP438

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

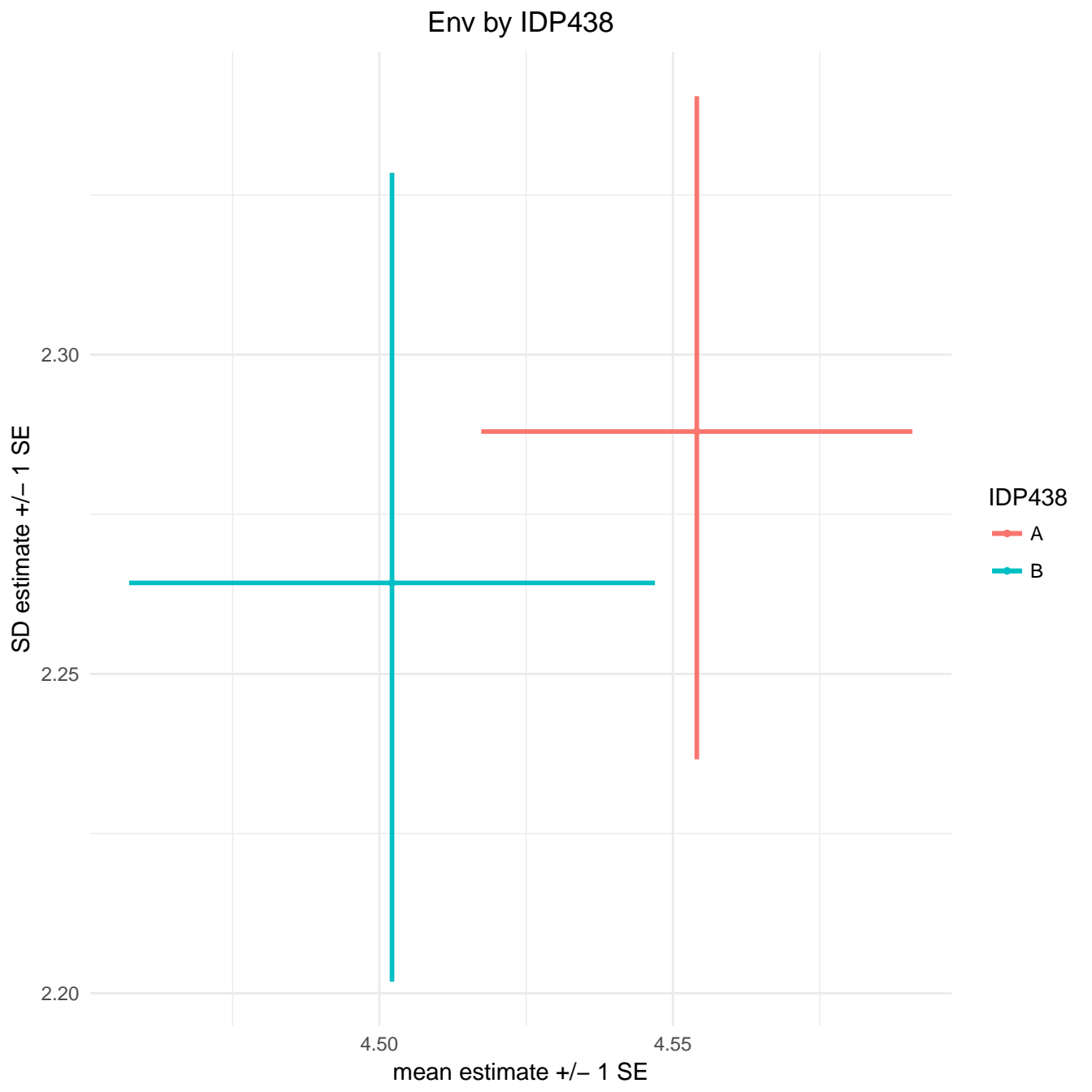
4.55

mean estimate \pm 1 SE

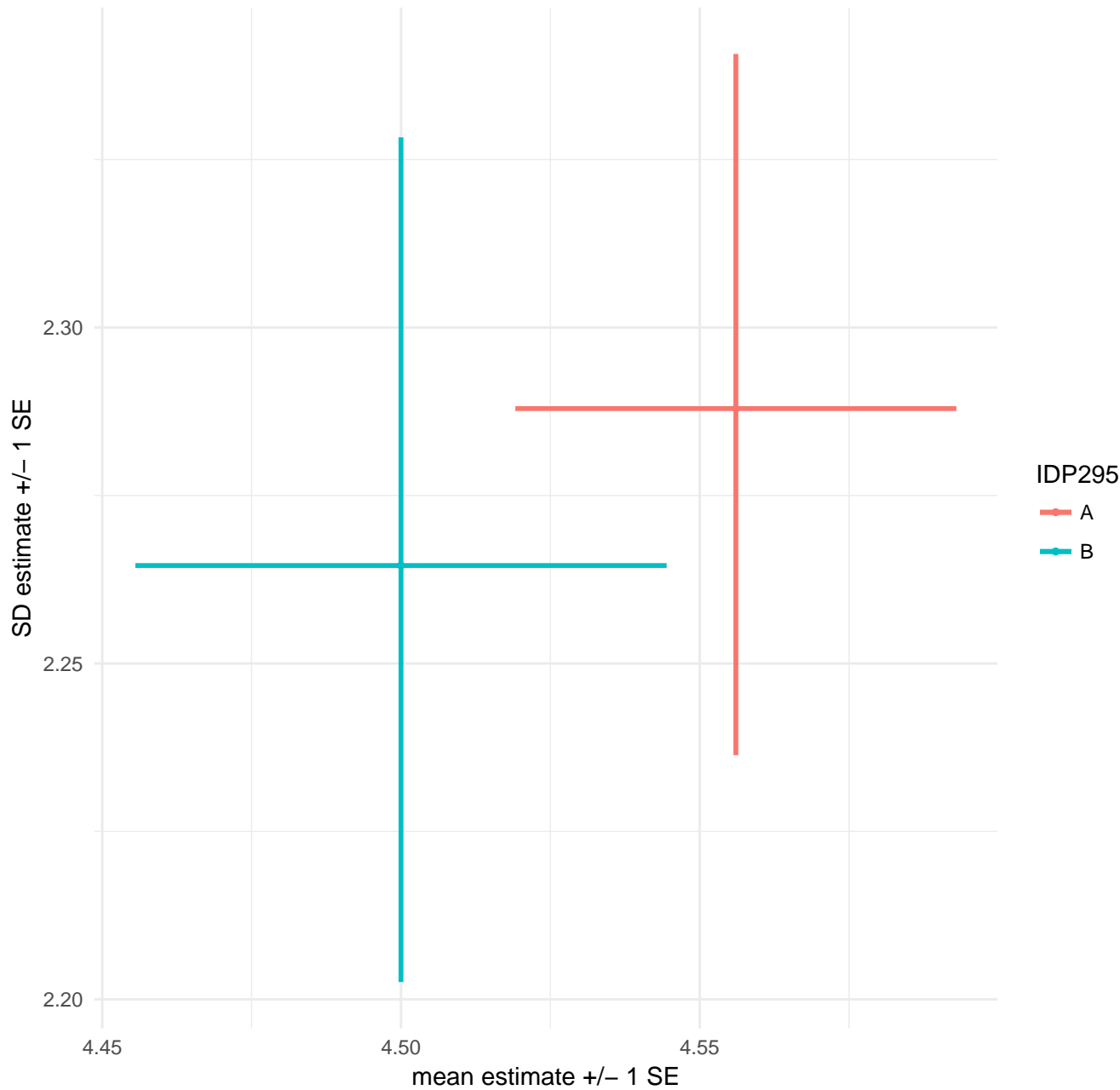
IDP438

A

B



Env by IDP295



Env by umc1709

SD estimate \pm 1 SE

2.30

2.25

2.20

4.48

4.52

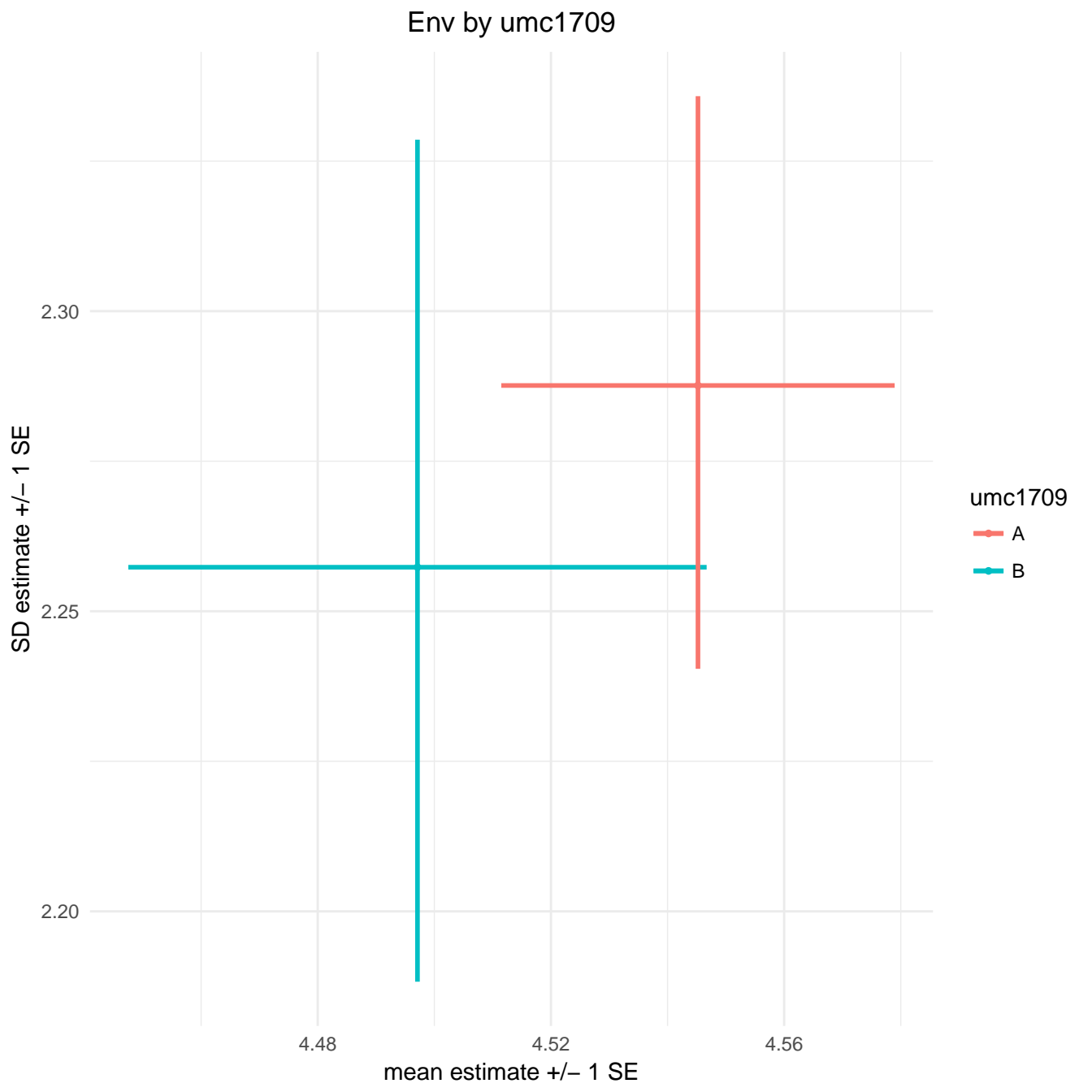
4.56

mean estimate \pm 1 SE

umc1709

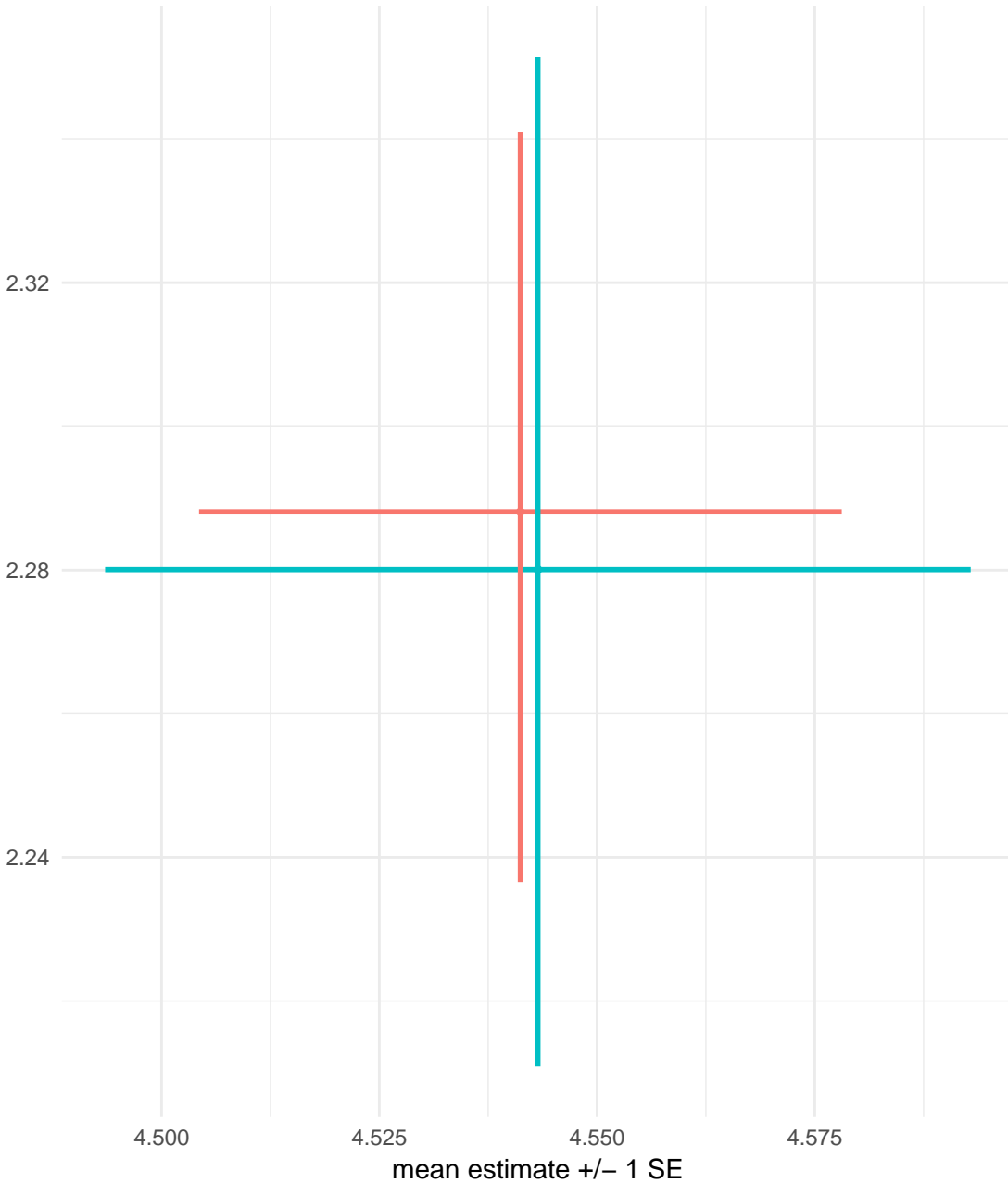
A

B



Env by php20644

SD estimate \pm 1 SE

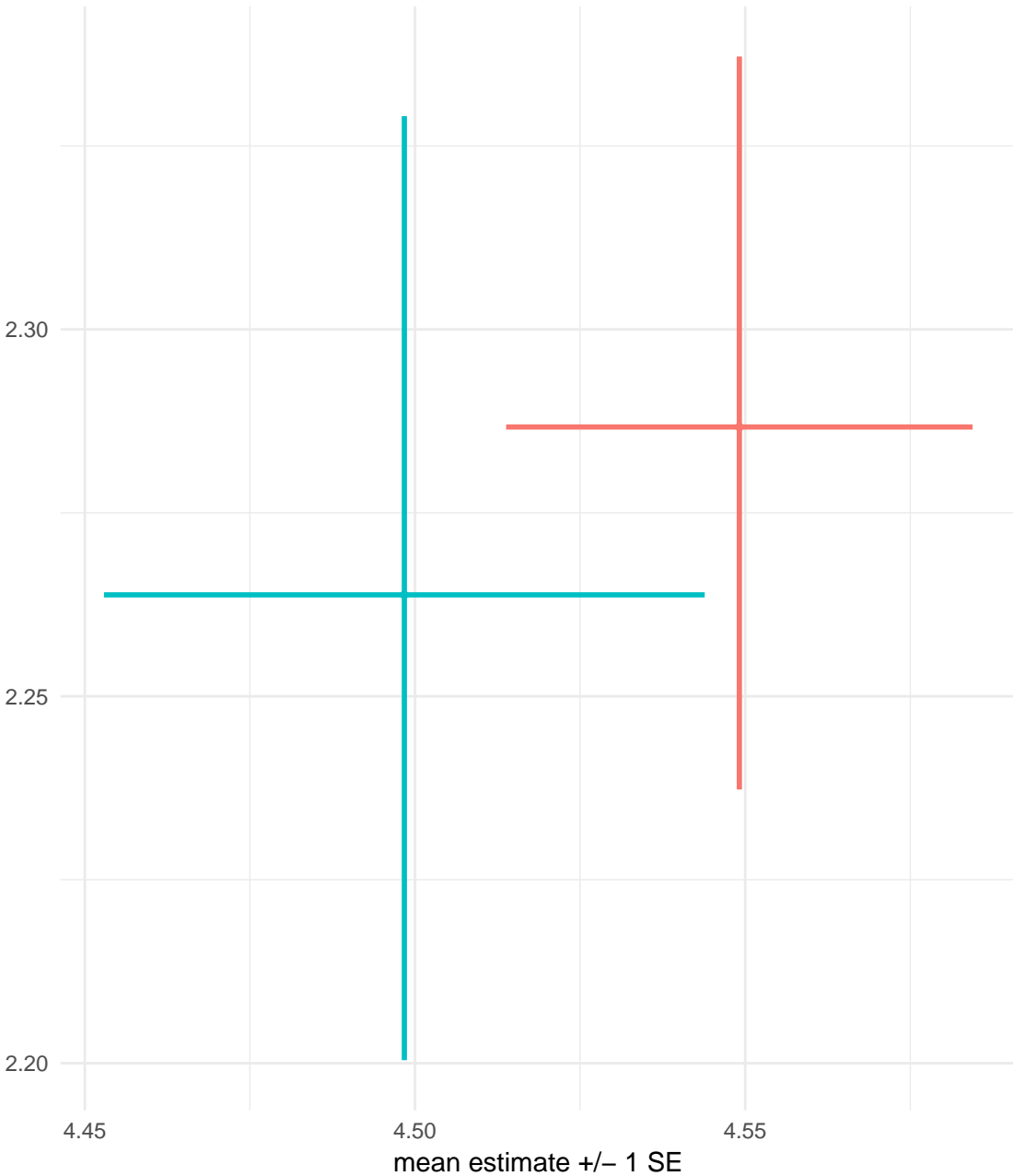


php20644

- A
- B

Env by umc1924

SD estimate \pm 1 SE



umc1924

A

B

mean estimate \pm 1 SE

Env by ufg50

SD estimate \pm 1 SE

4.50

4.55

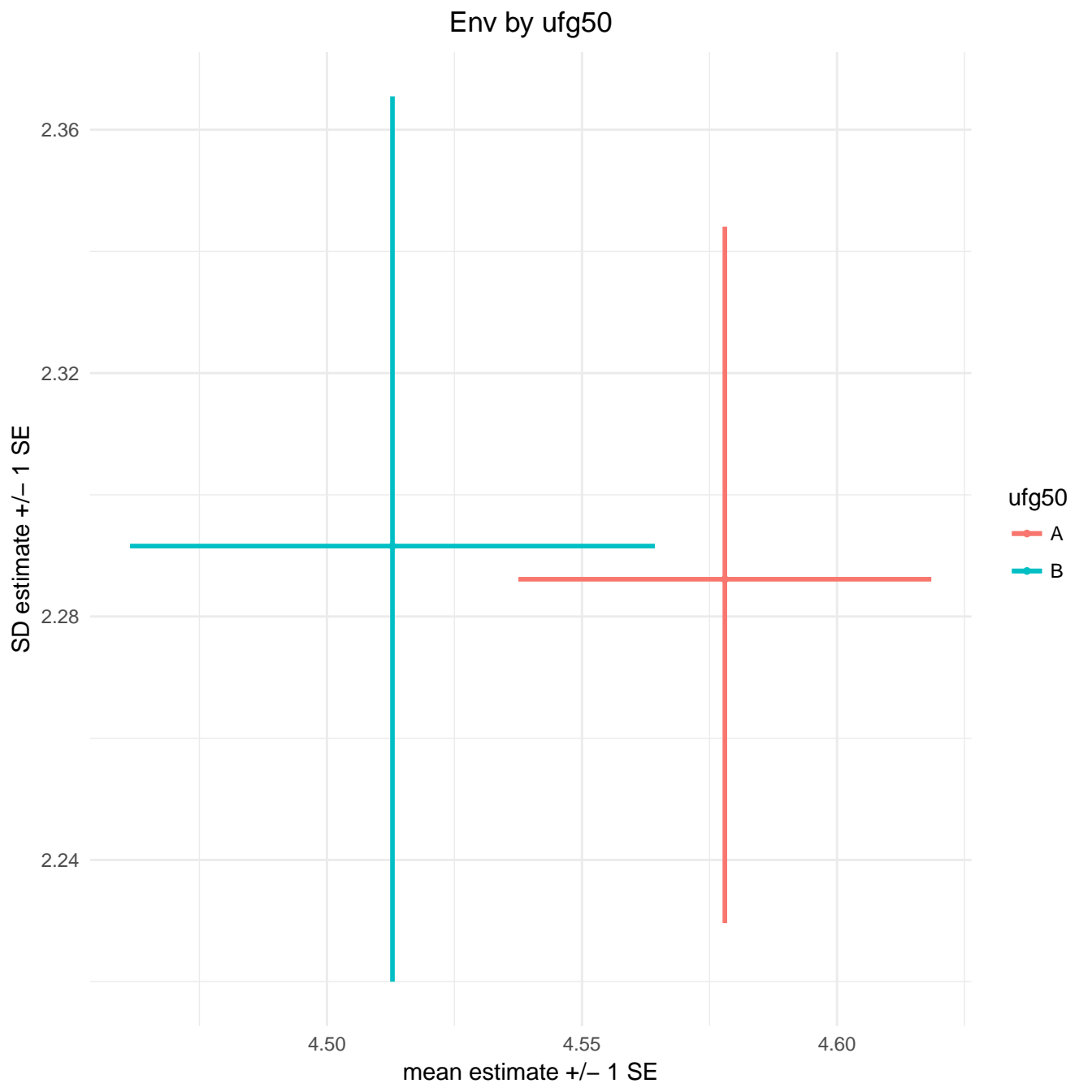
4.60

mean estimate \pm 1 SE

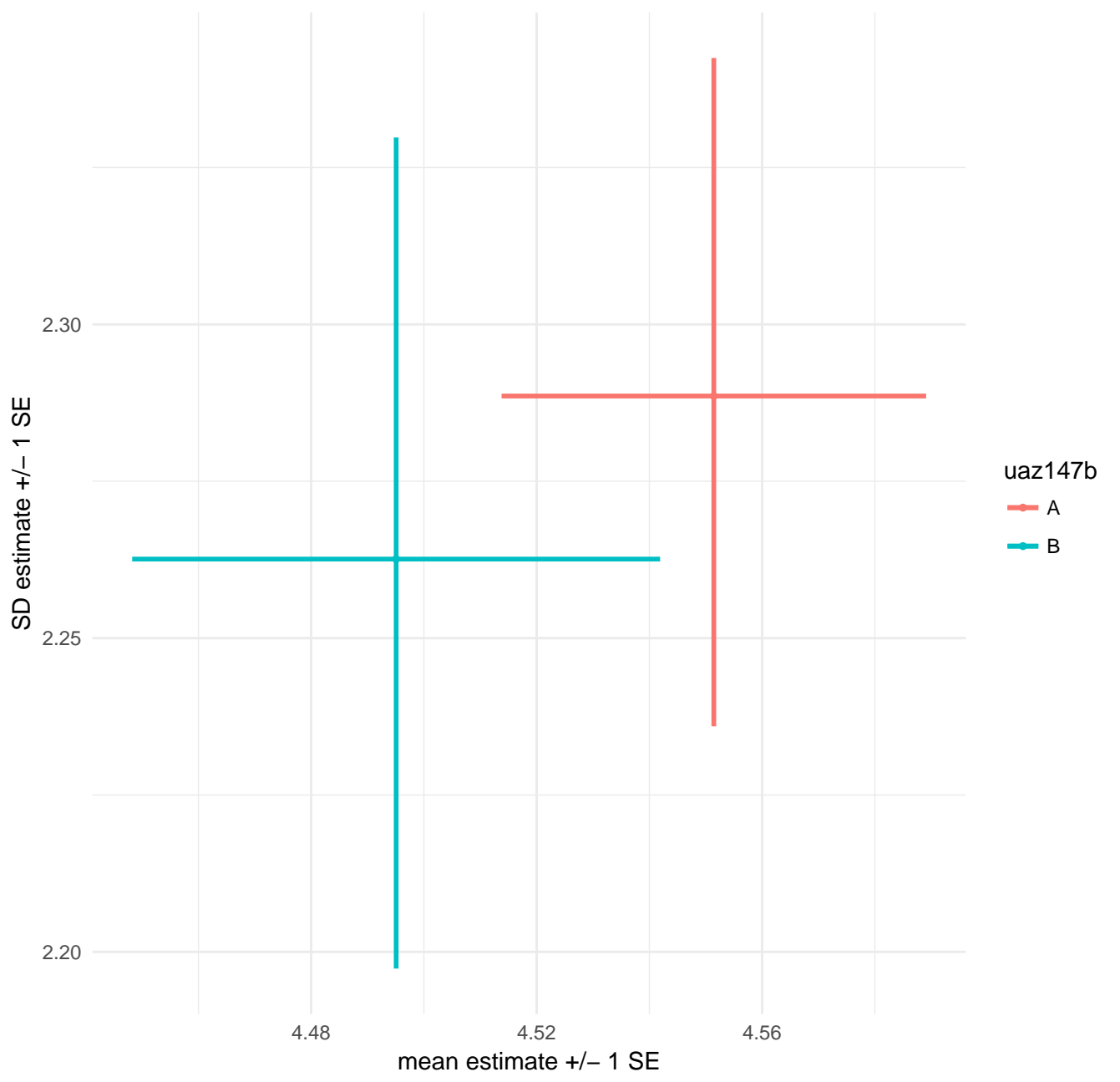
ufg50

A

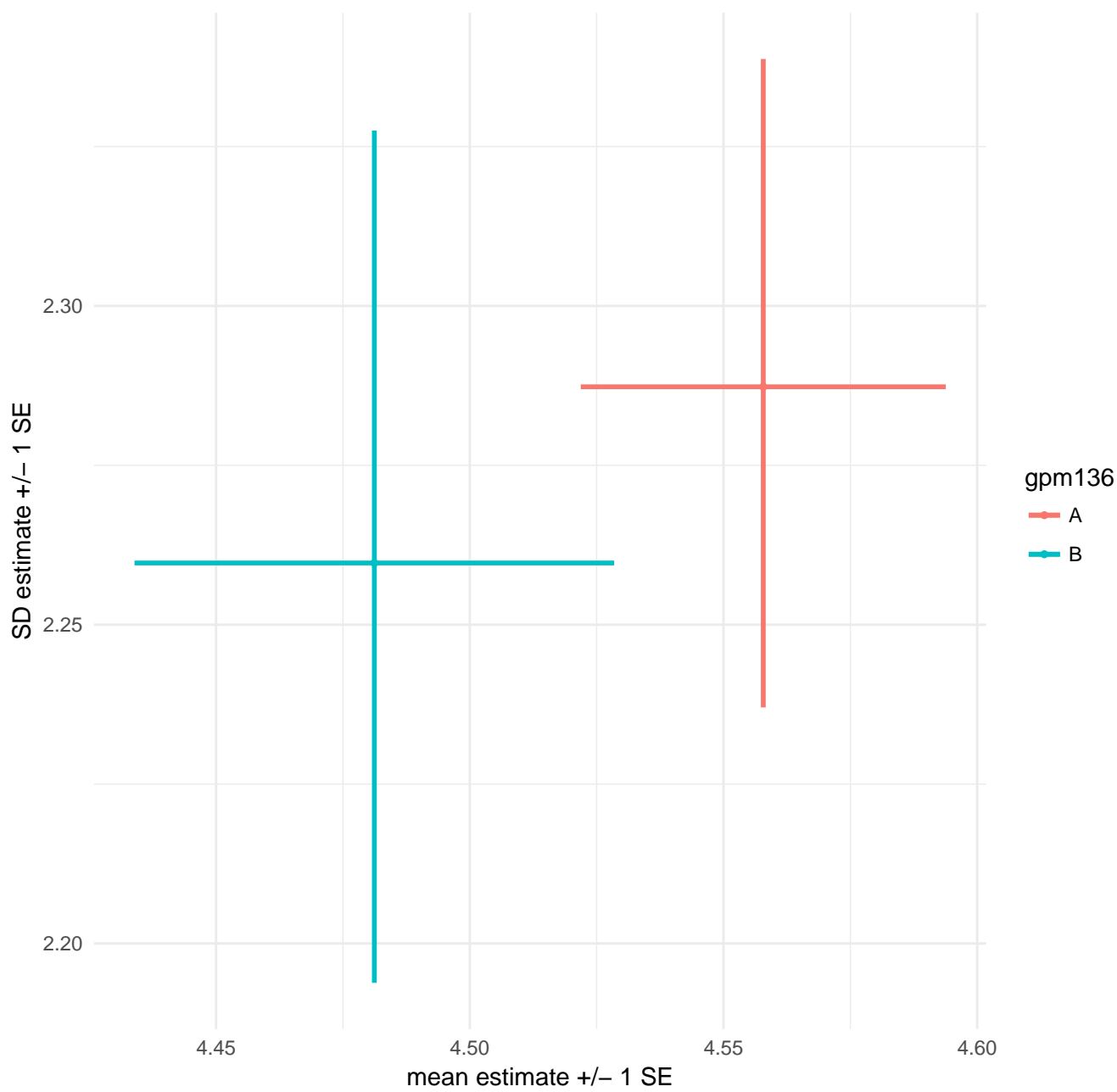
B



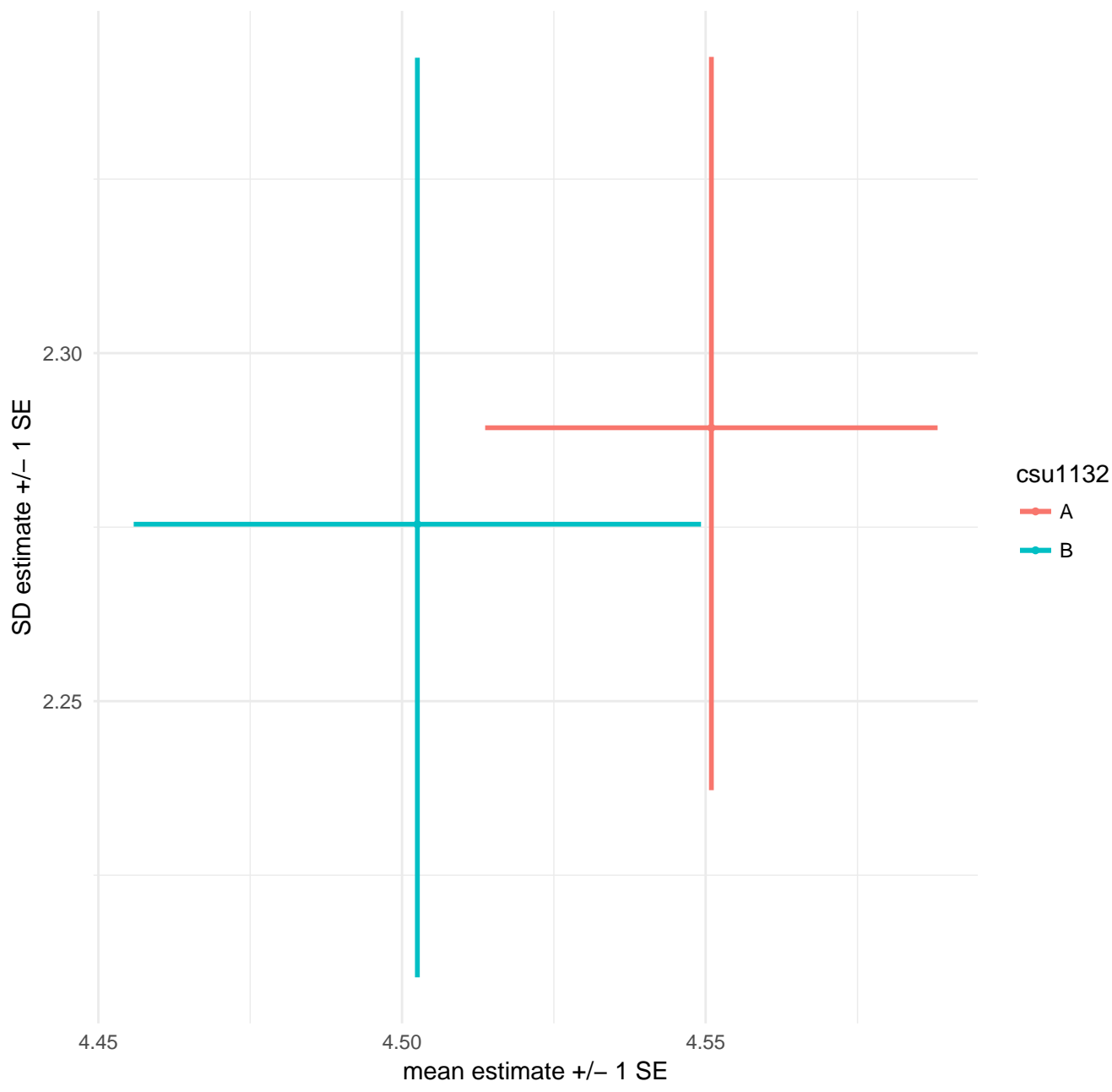
Env by uaz147b



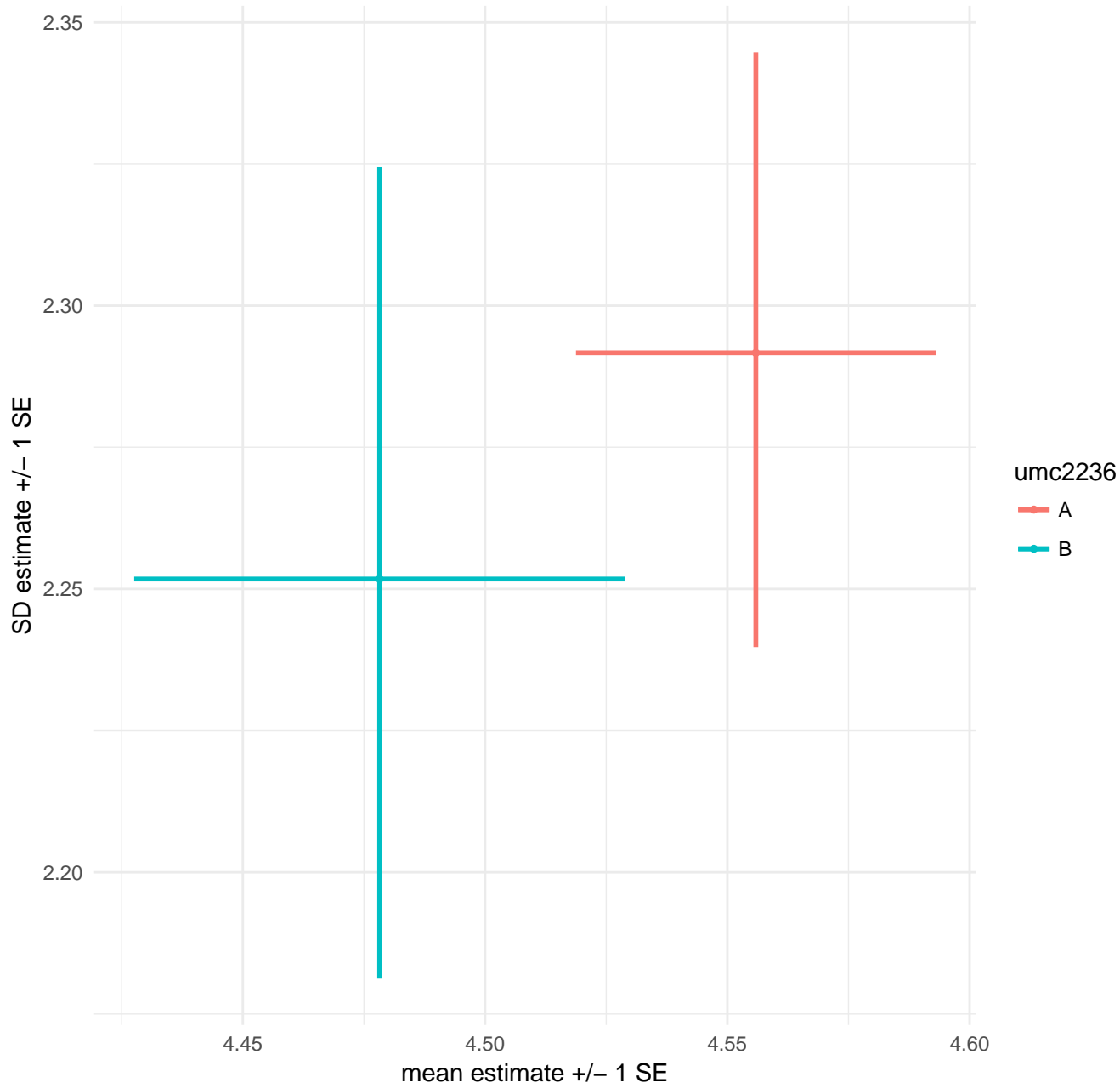
Env by gpm136



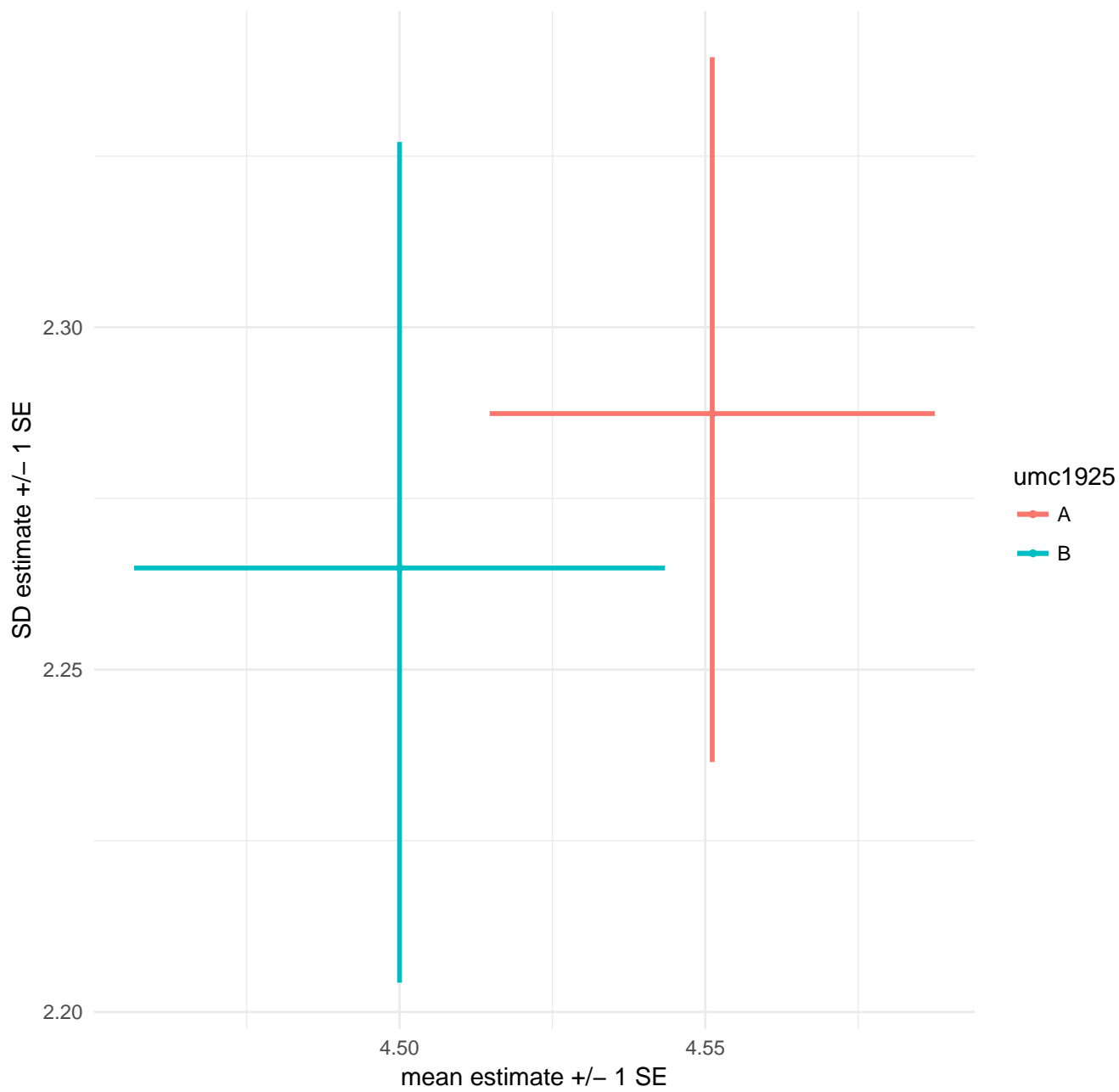
Env by csu1132



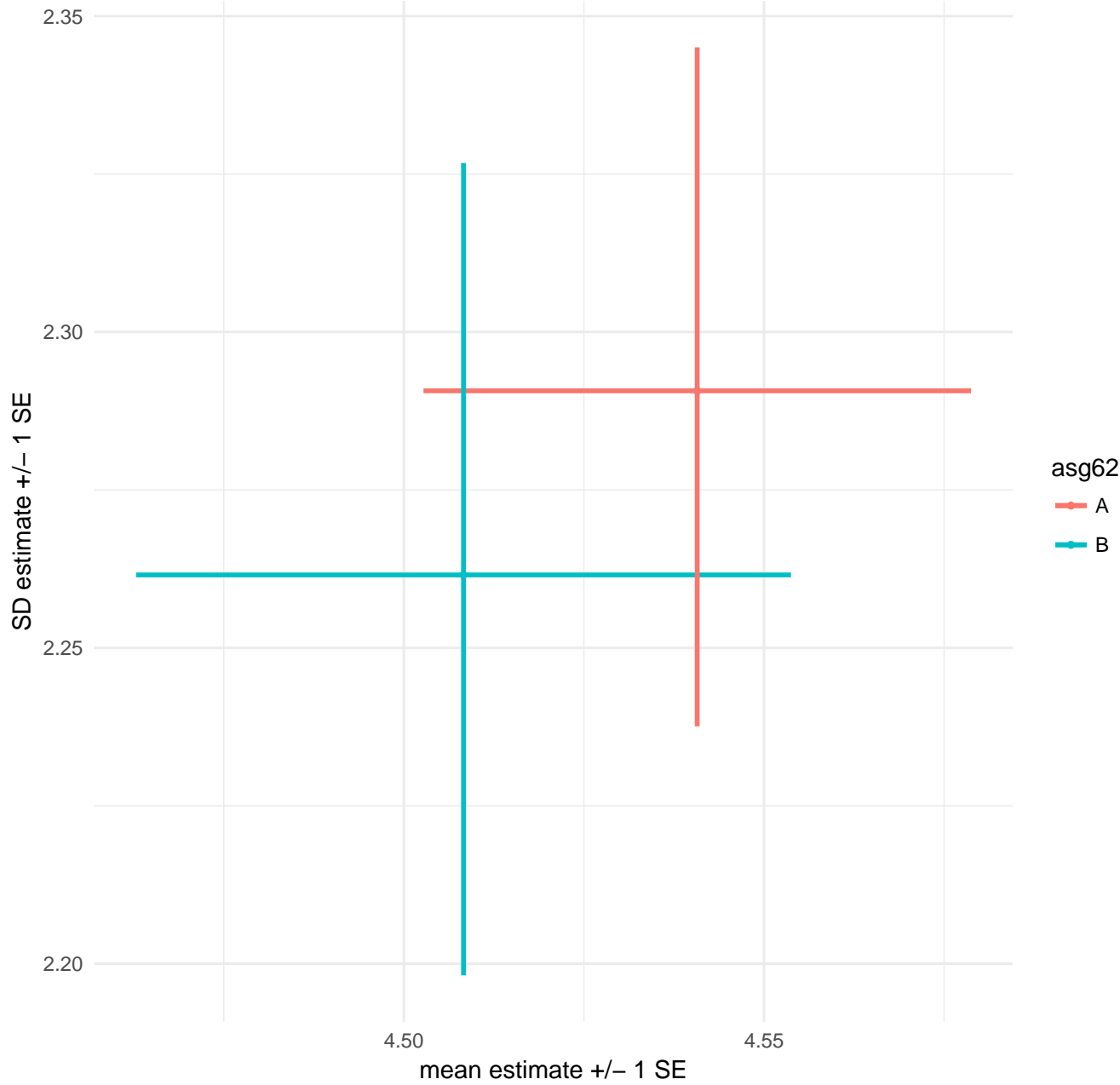
Env by umc2236



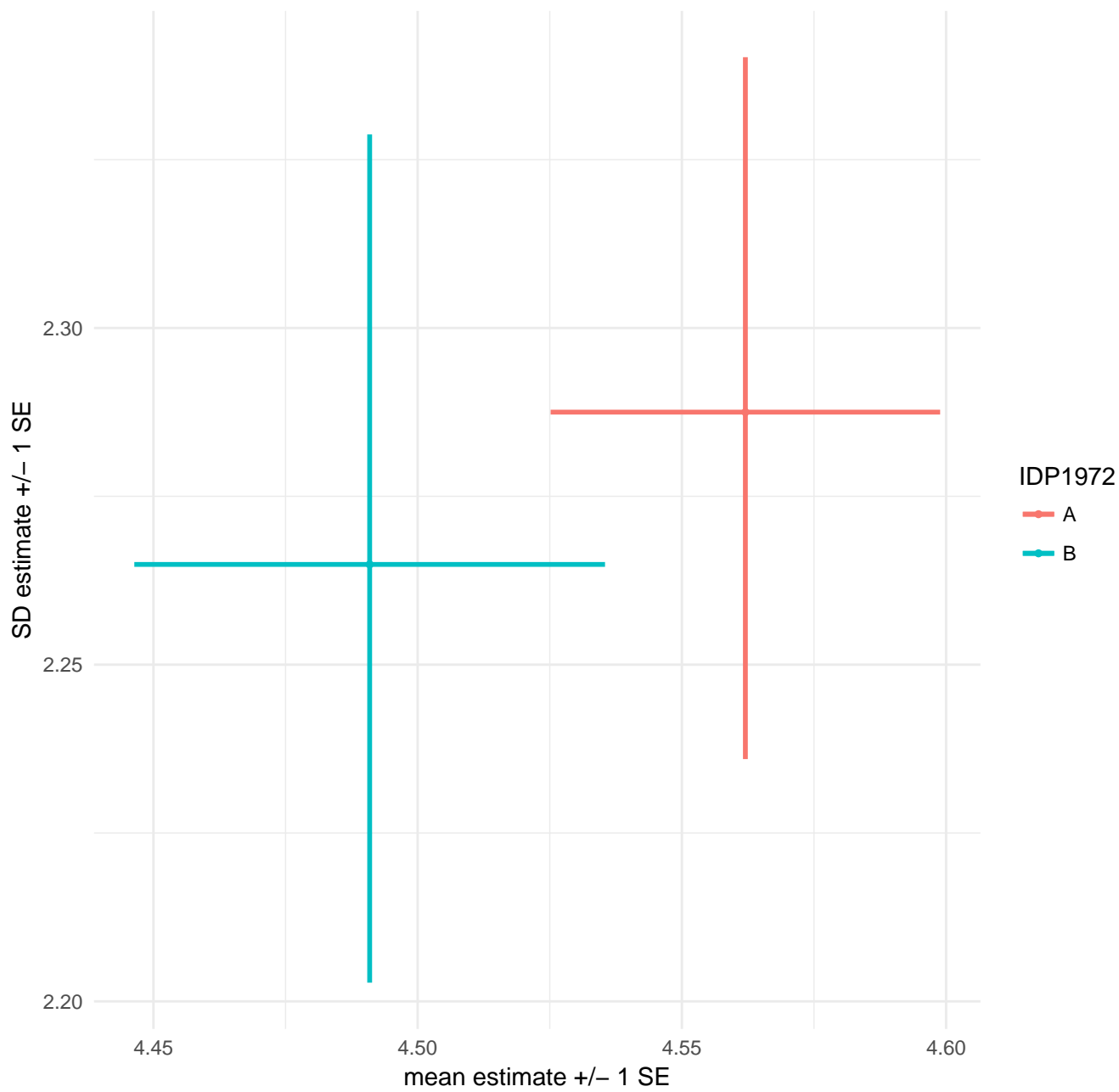
Env by umc1925



Env by asg62



Env by IDP1972



Env by gpm260a

SD estimate ± 1 SE

2.30

2.25

2.20

4.44

4.48

4.52

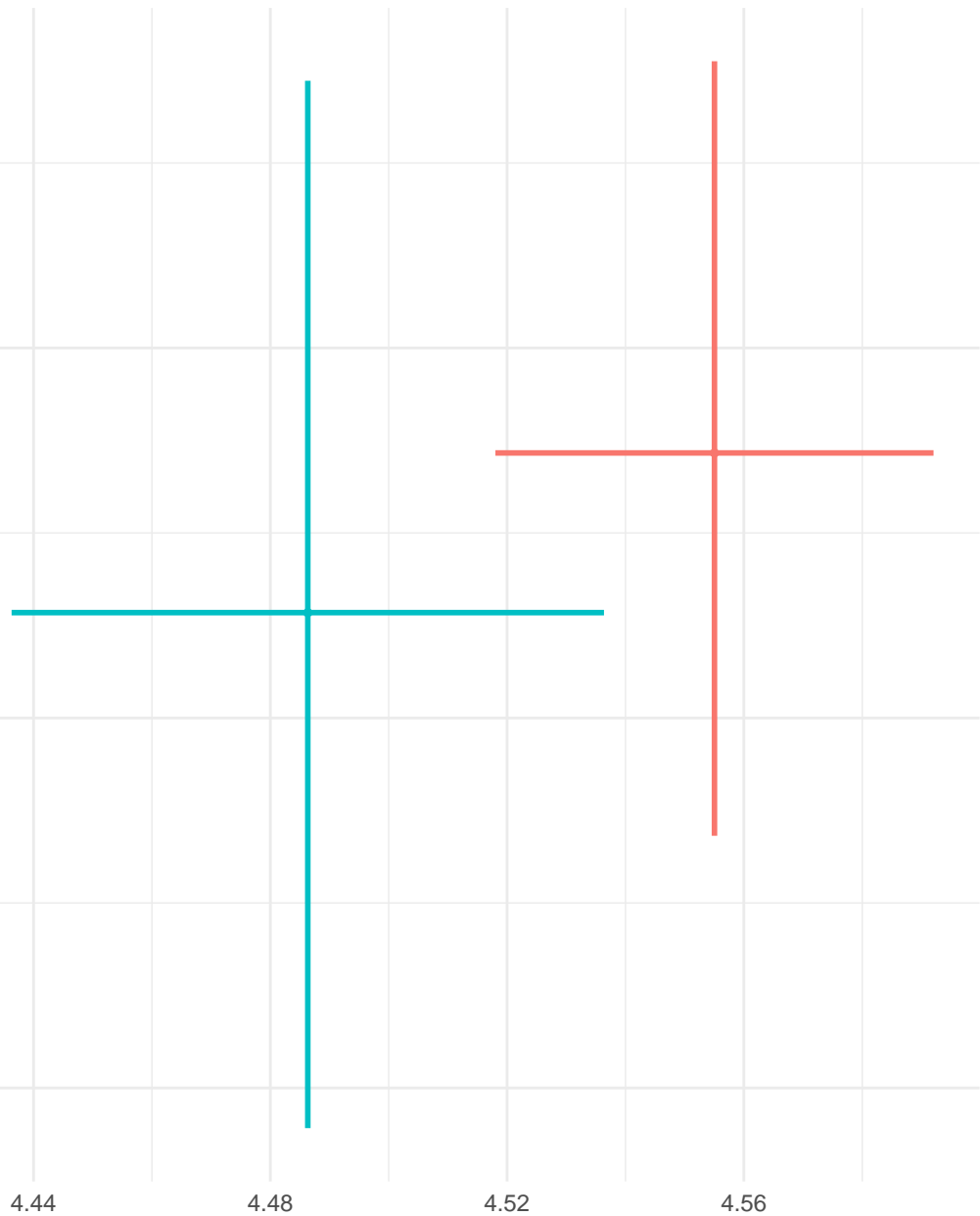
4.56

mean estimate ± 1 SE

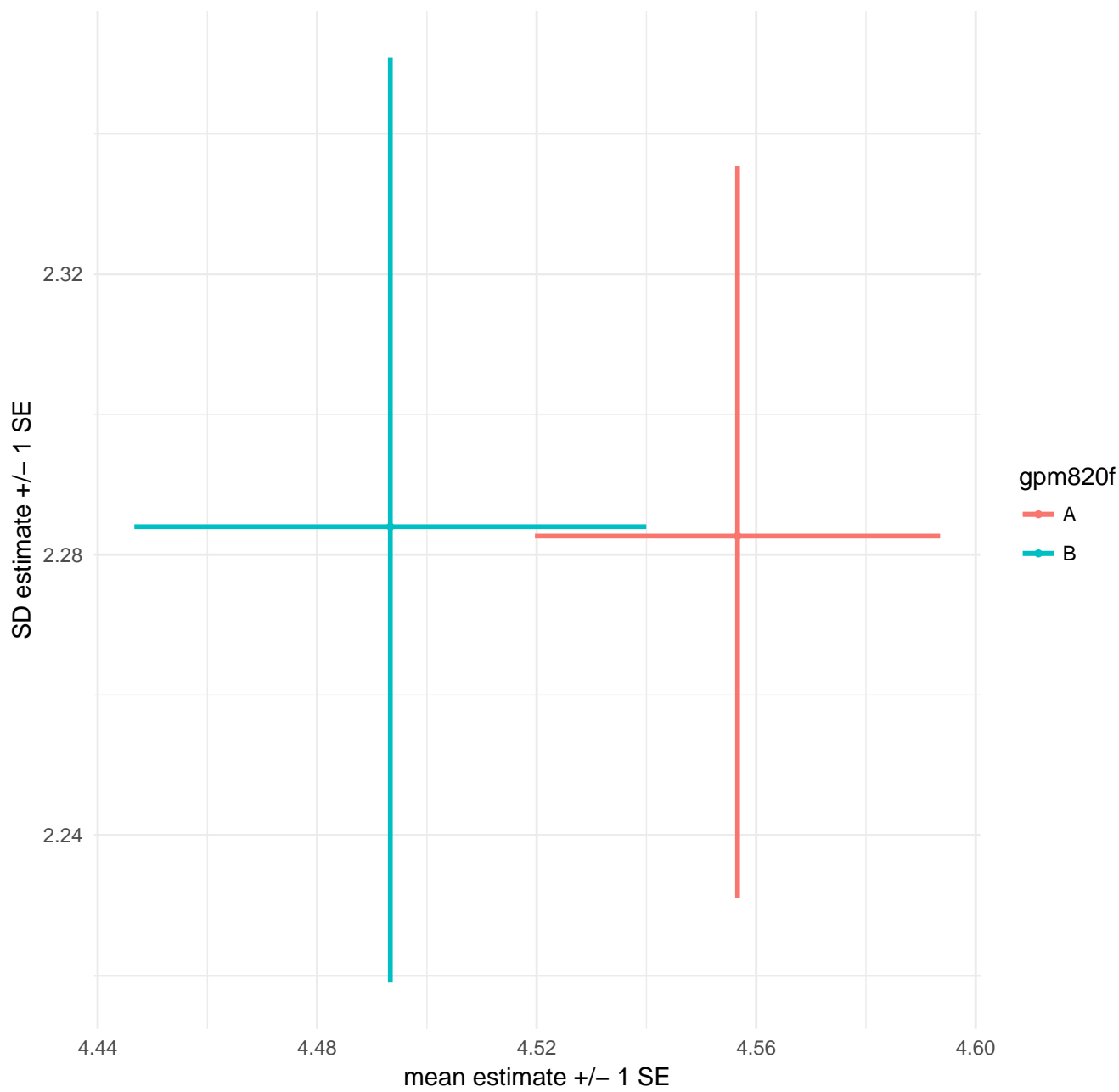
gpm260a

A

B



Env by gpm820f



Env by umc2237

SD estimate \pm 1 SE

2.30

2.25

4.45

4.50

4.55

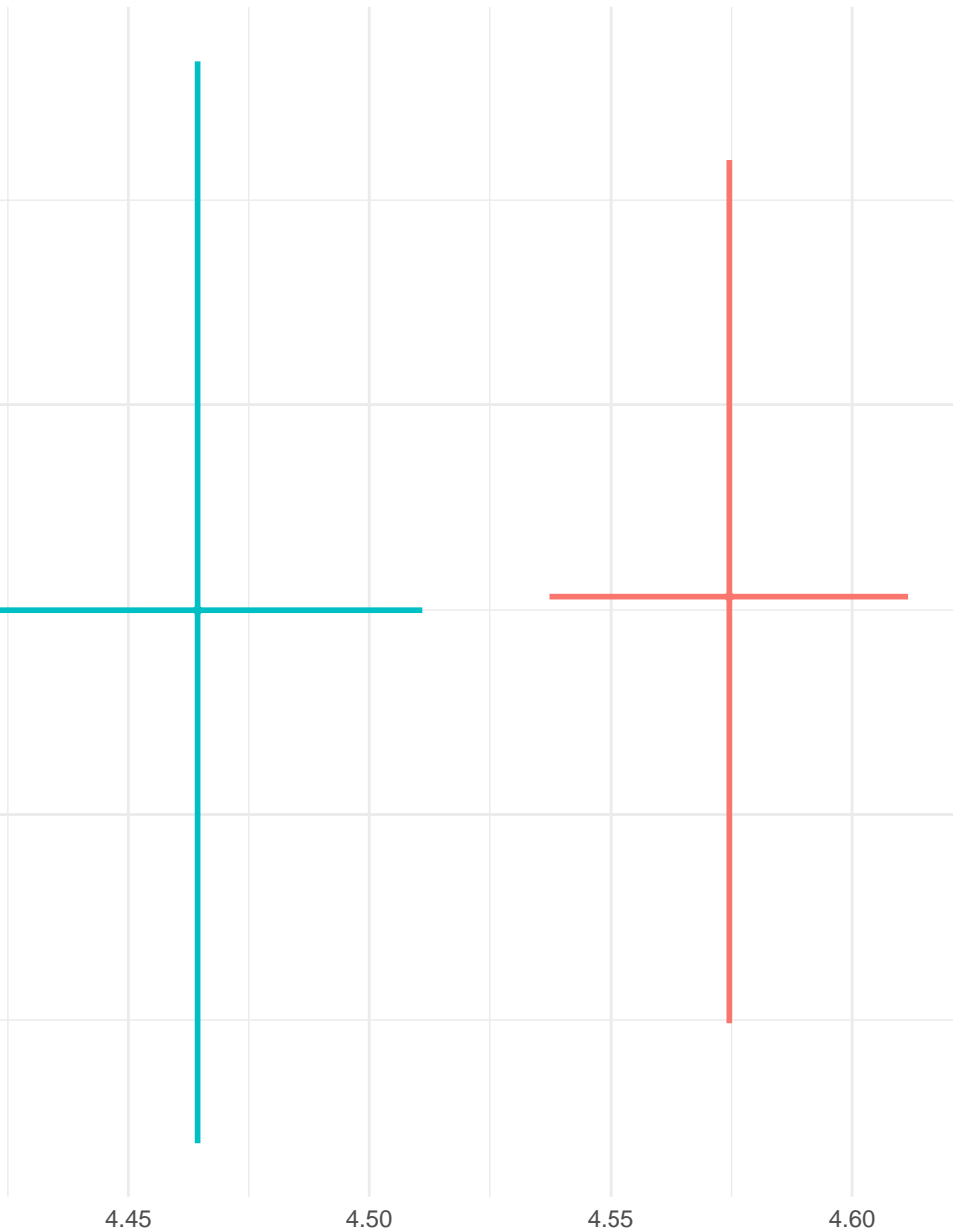
4.60

mean estimate \pm 1 SE

umc2237

A

B



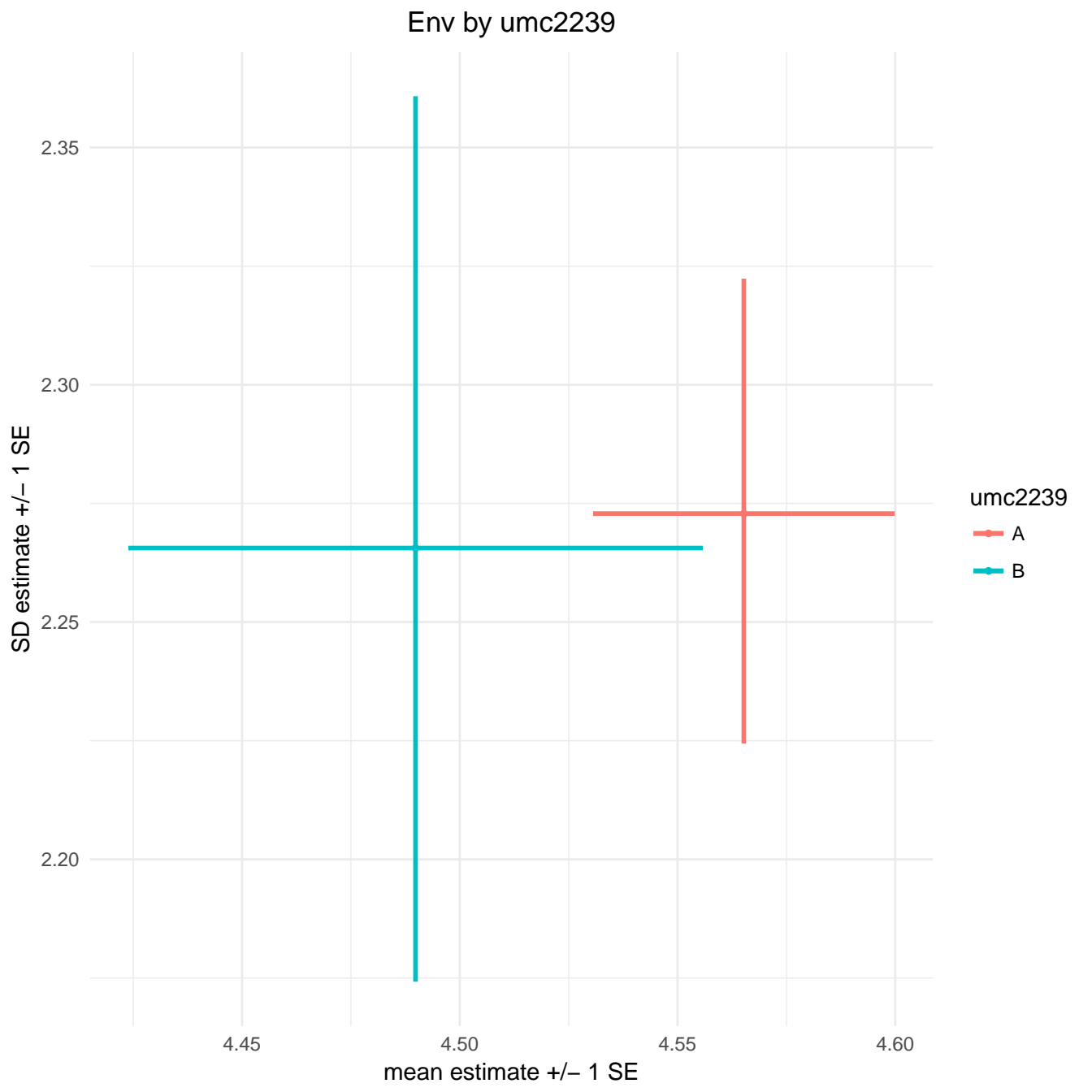
Env by umc2239

SD estimate \pm 1 SE

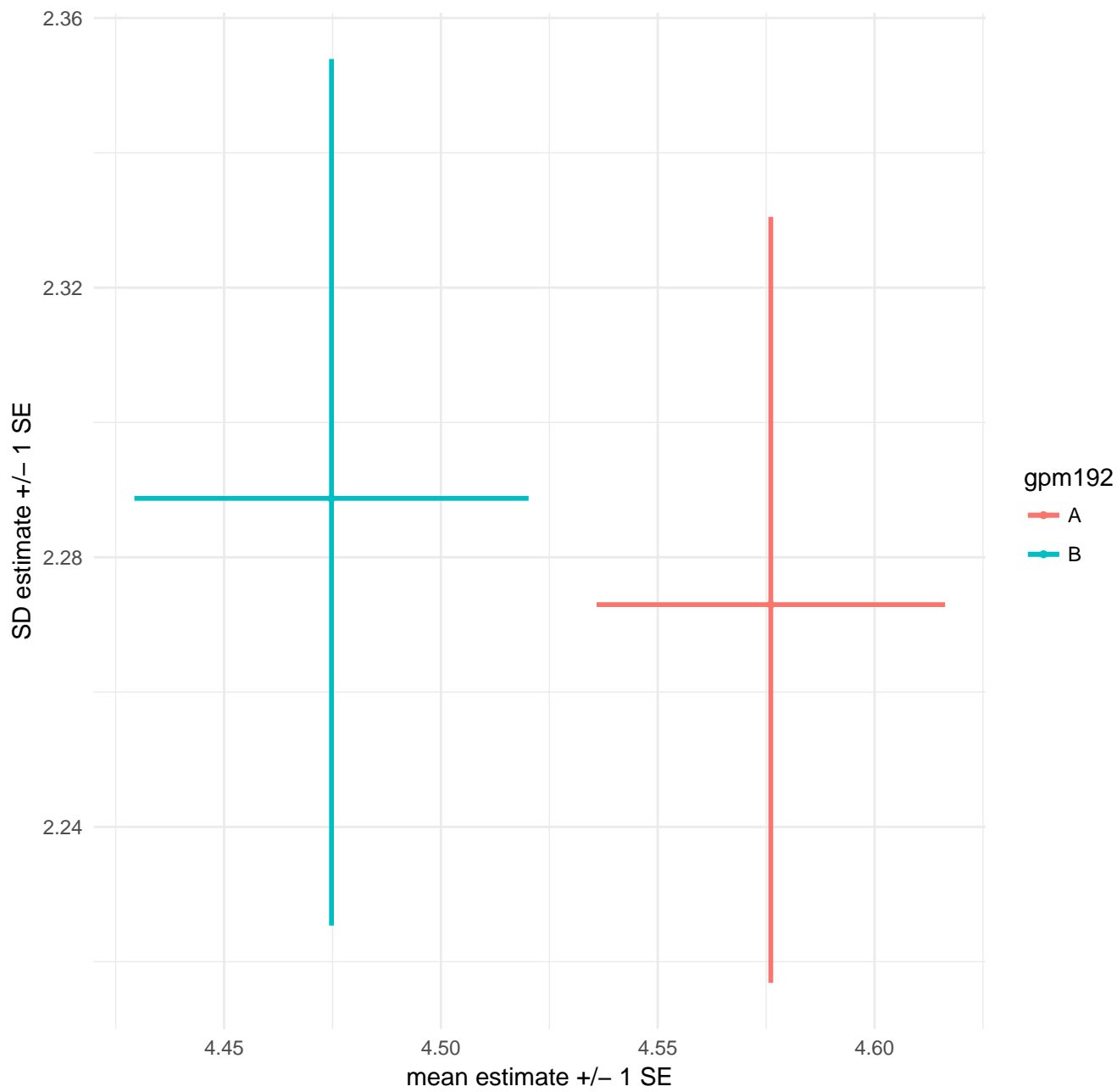
mean estimate \pm 1 SE

umc2239

A
B

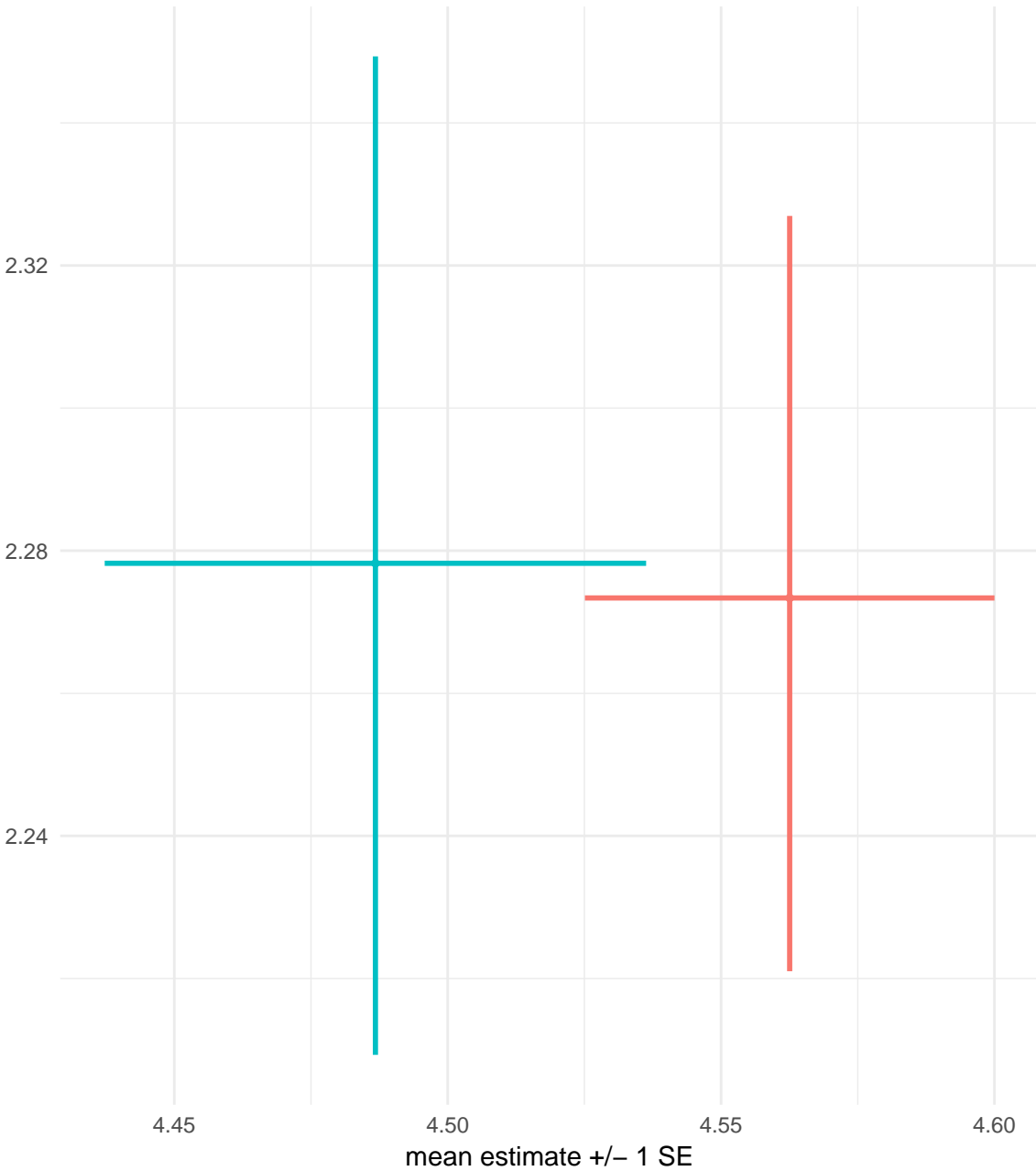


Env by gpm192



Env by gpm96

SD estimate \pm 1 SE



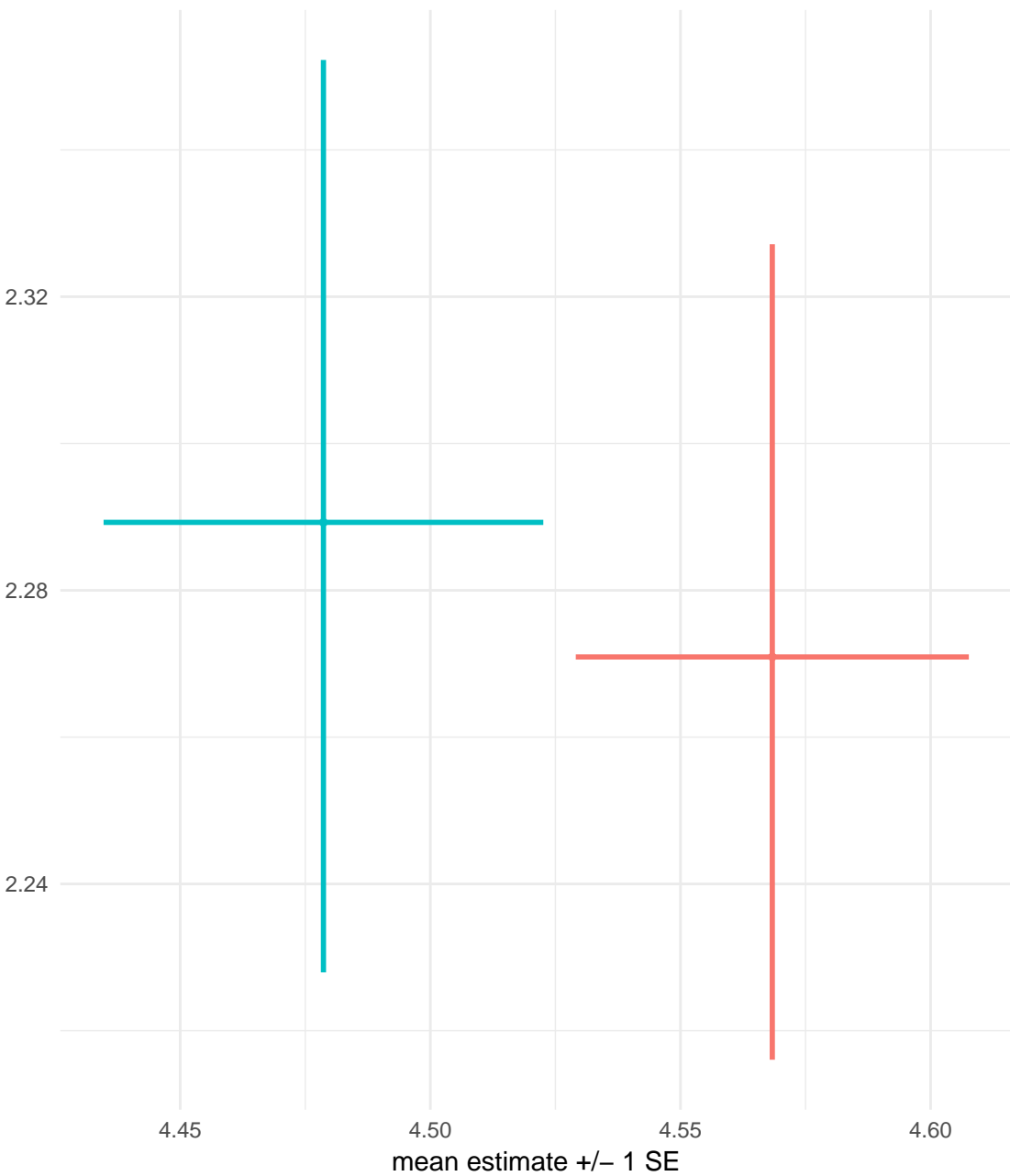
gpm96

A

B

Env by umc2238

SD estimate \pm 1 SE



umc2238

A

B

Env by IDP1656

SD estimate ± 1 SE

4.45

4.50

4.55

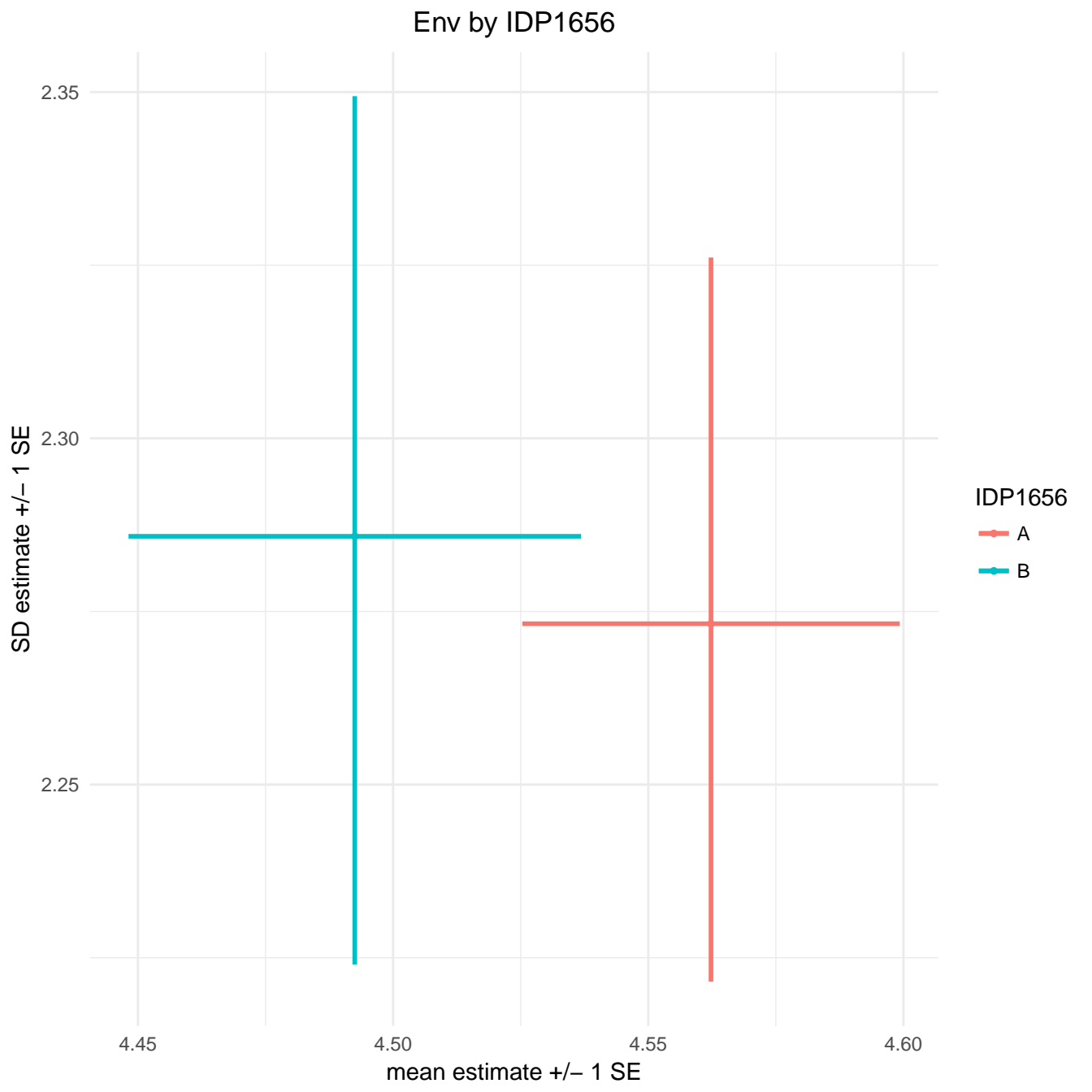
4.60

mean estimate ± 1 SE

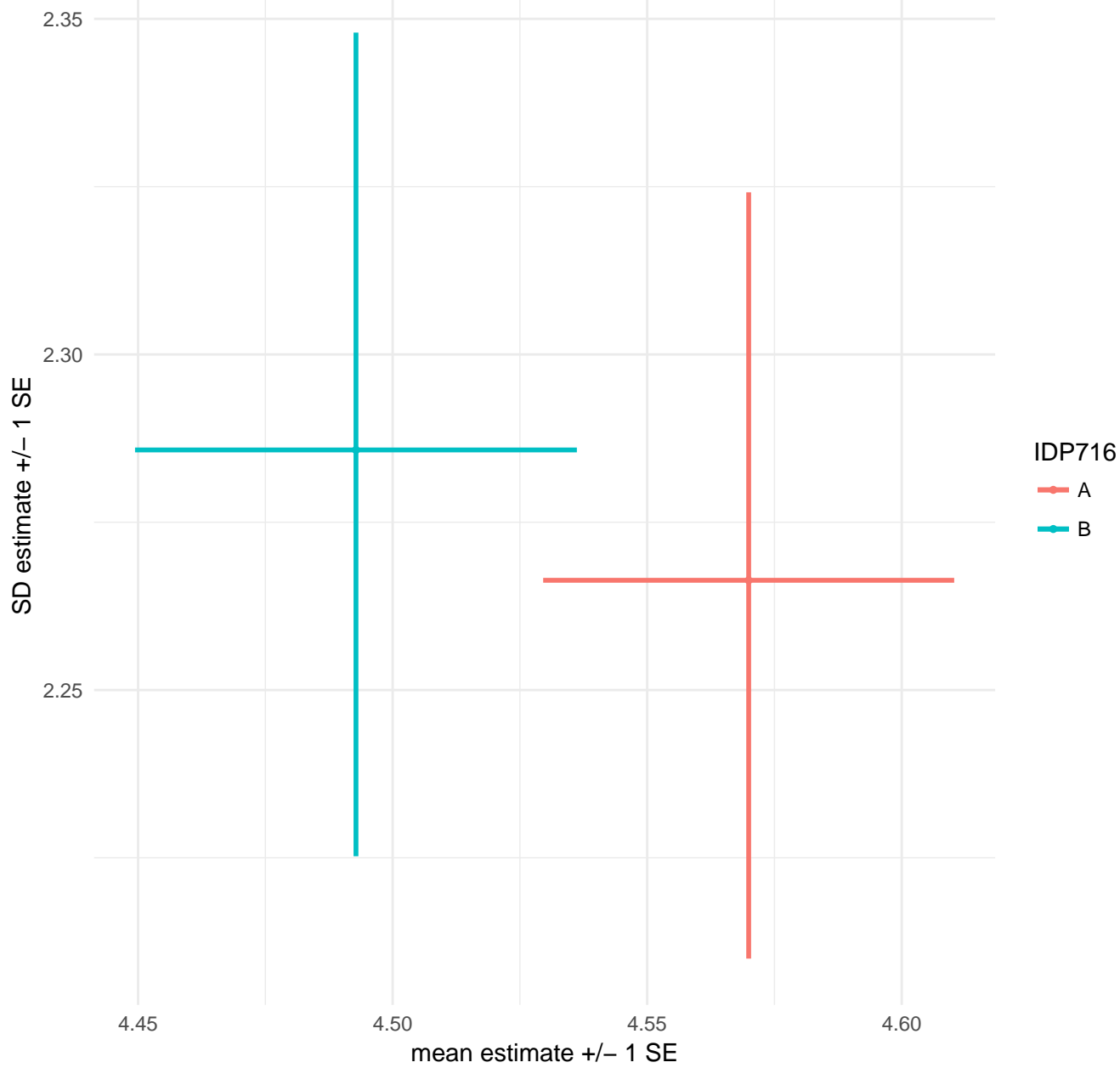
IDP1656

A

B



Env by IDP716



Env by csu374b

SD estimate \pm 1 SE

csu374b

A
B

2.32

2.28

2.24

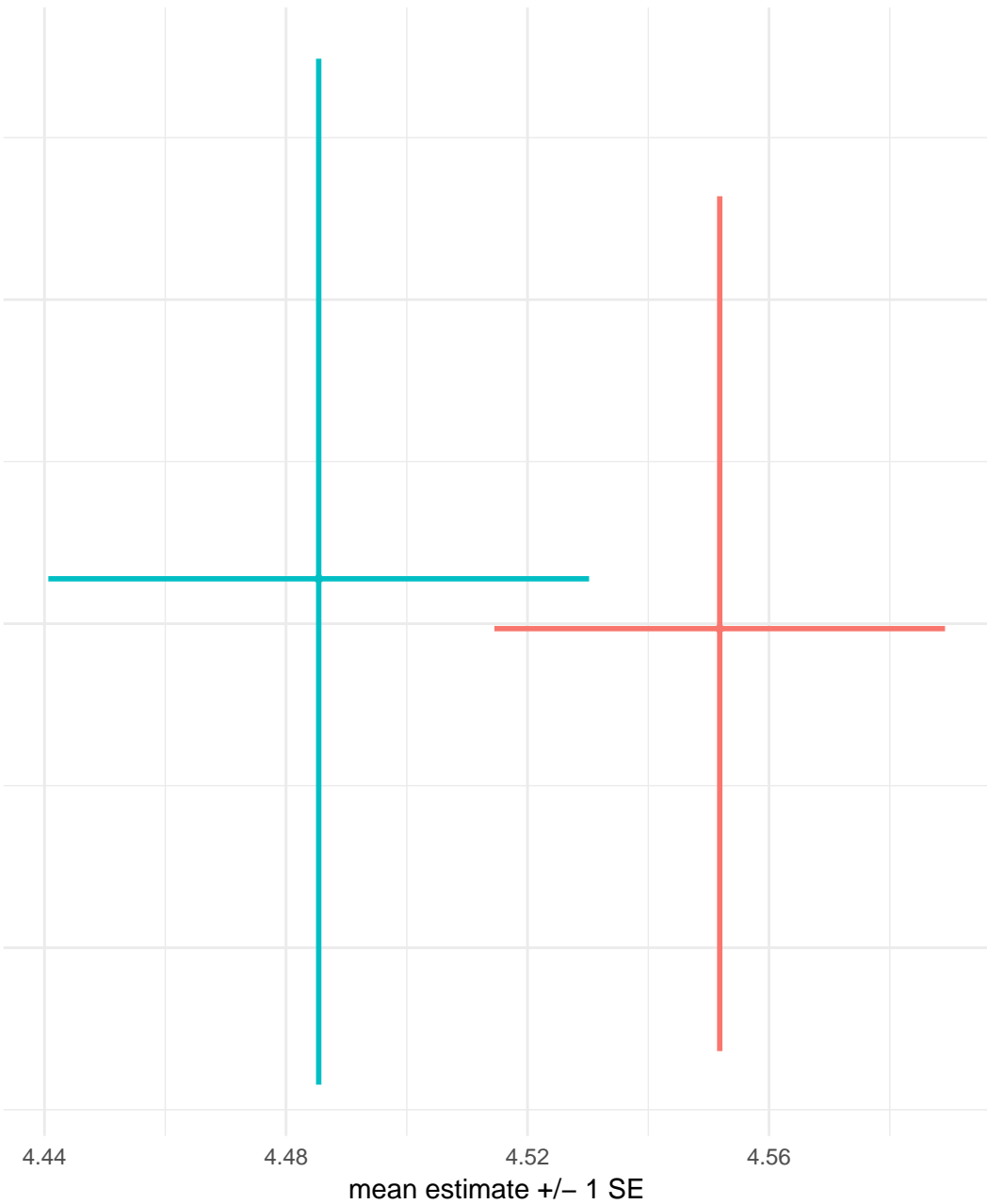
4.44

4.48

4.52

4.56

mean estimate \pm 1 SE



Env by IDP198

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

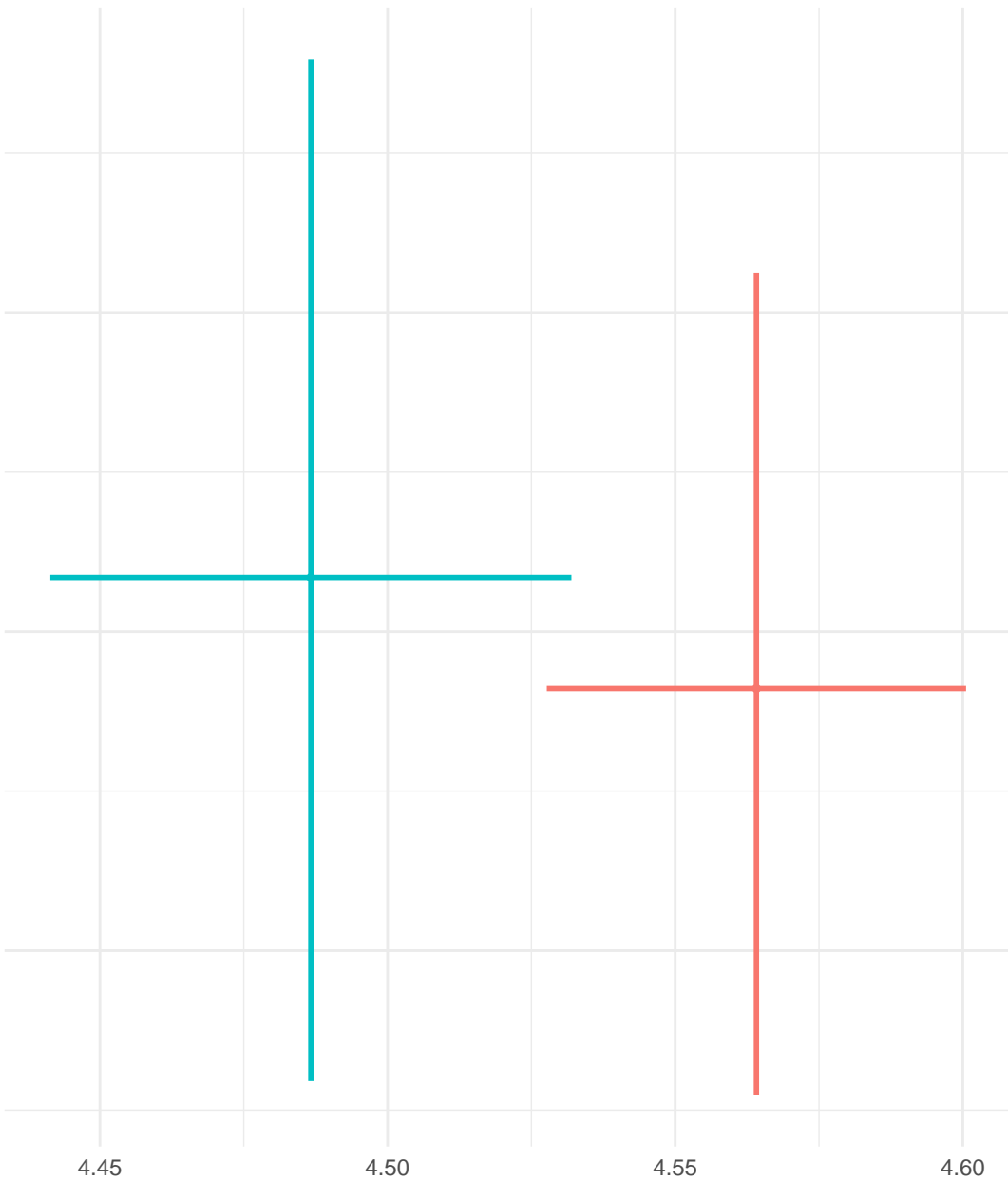
4.60

mean estimate \pm 1 SE

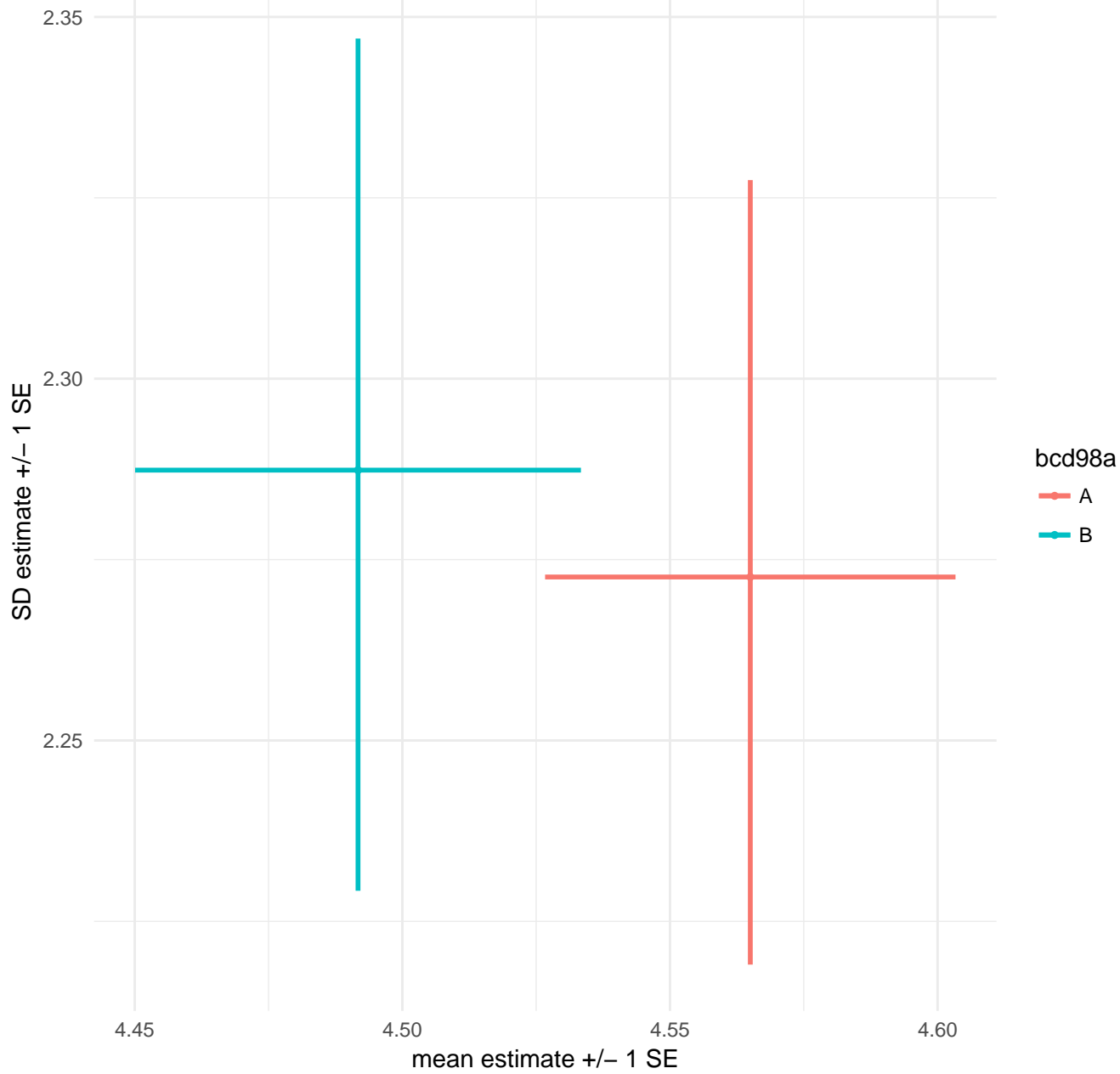
IDP198

A

B



Env by bcd98a



Env by umc1358

SD estimate ± 1 SE

4.50

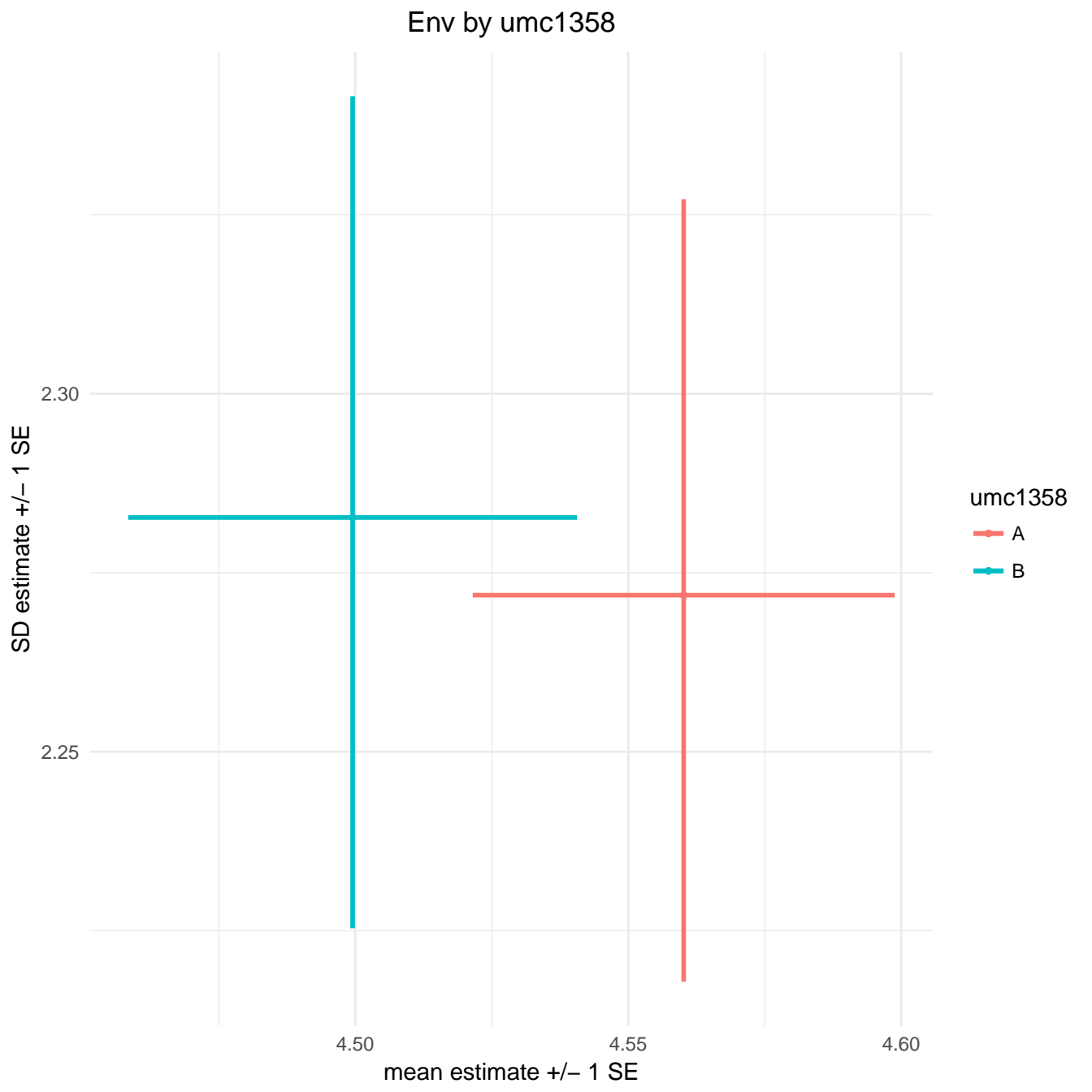
4.55

4.60

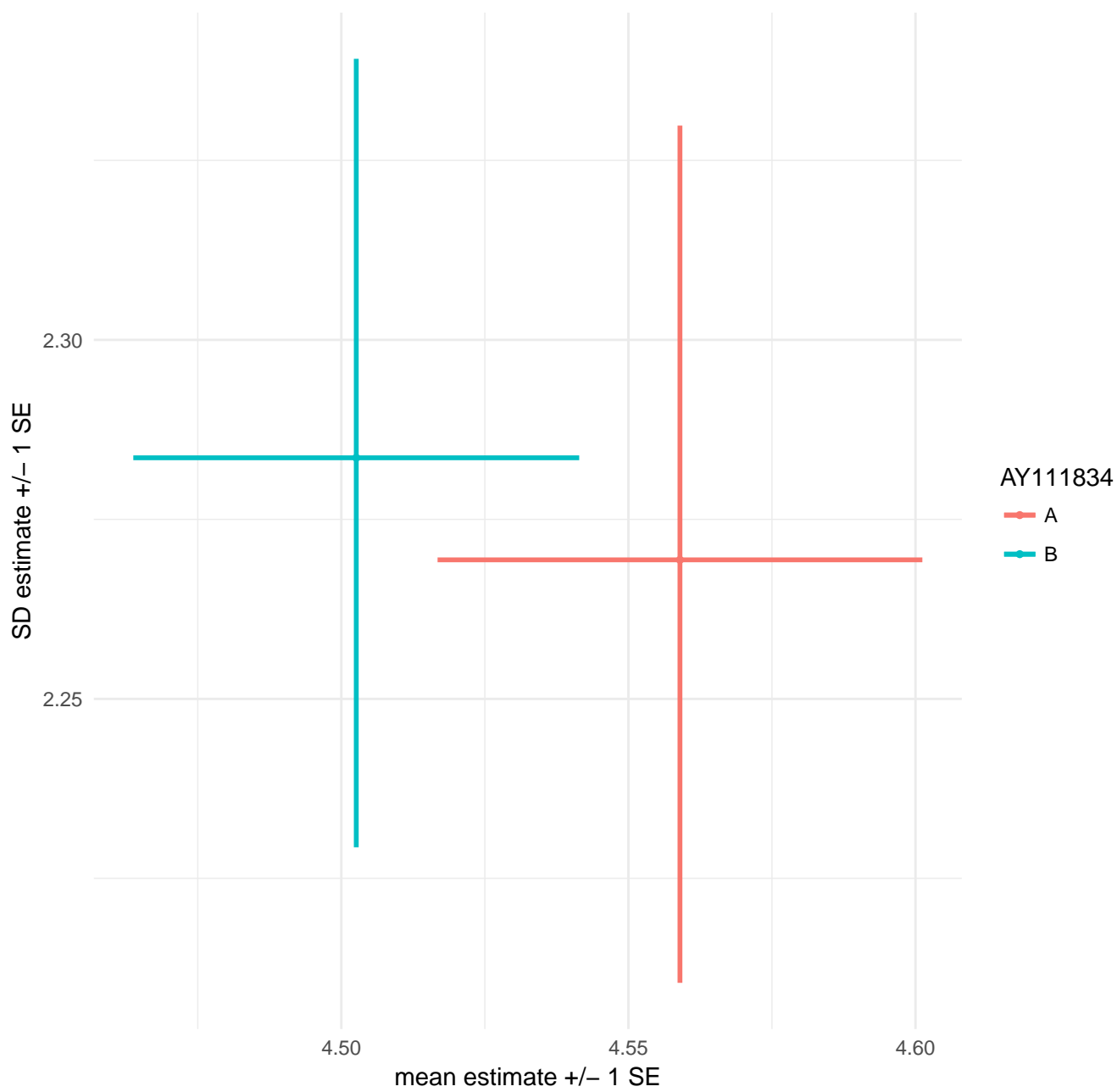
mean estimate ± 1 SE

umc1358

- A
- B



Env by AY111834



Env by bnlg1556

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

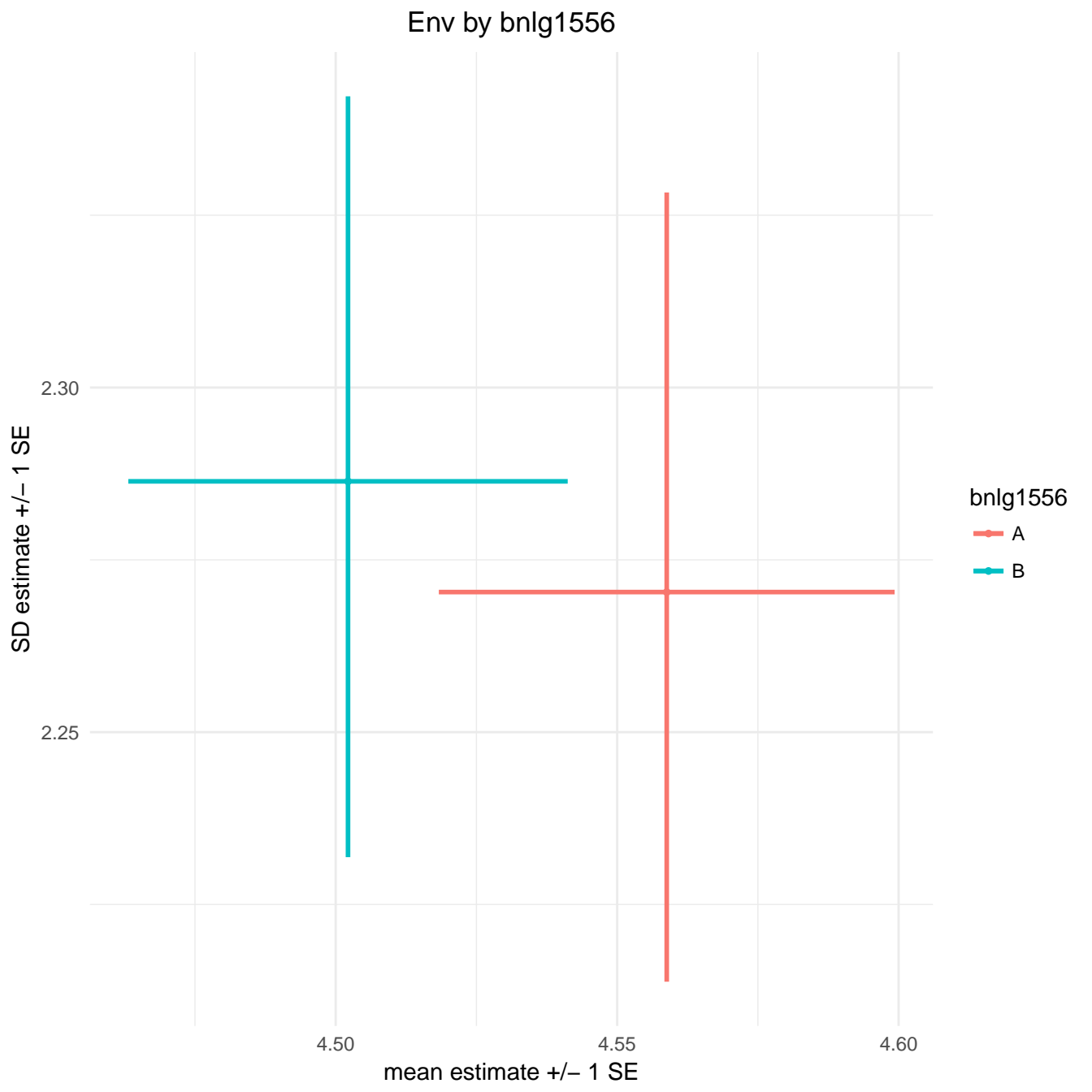
4.60

mean estimate ± 1 SE

bnlg1556

A

B



Env by gpm420b

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

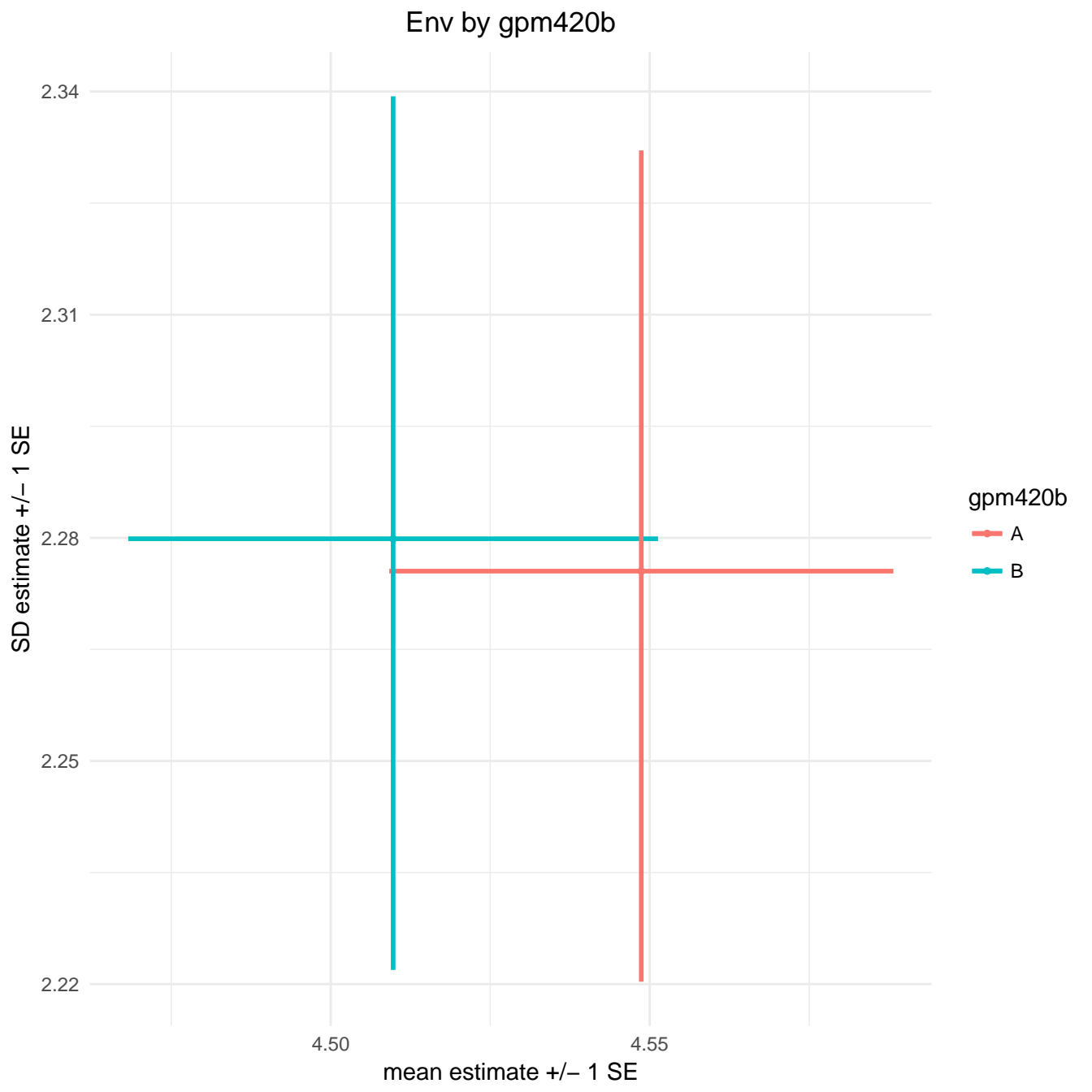
4.50

4.55

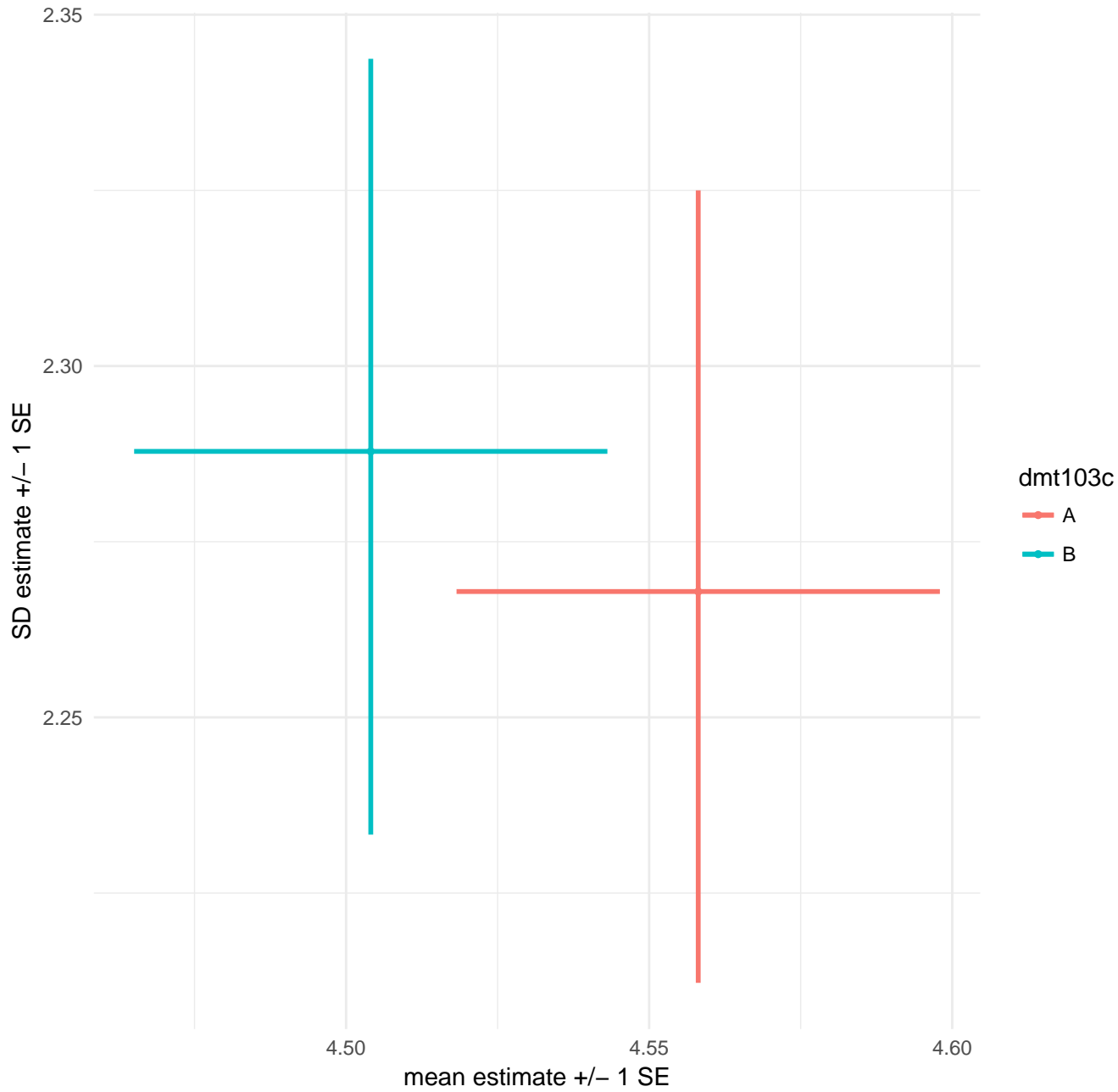
mean estimate \pm 1 SE

gpm420b

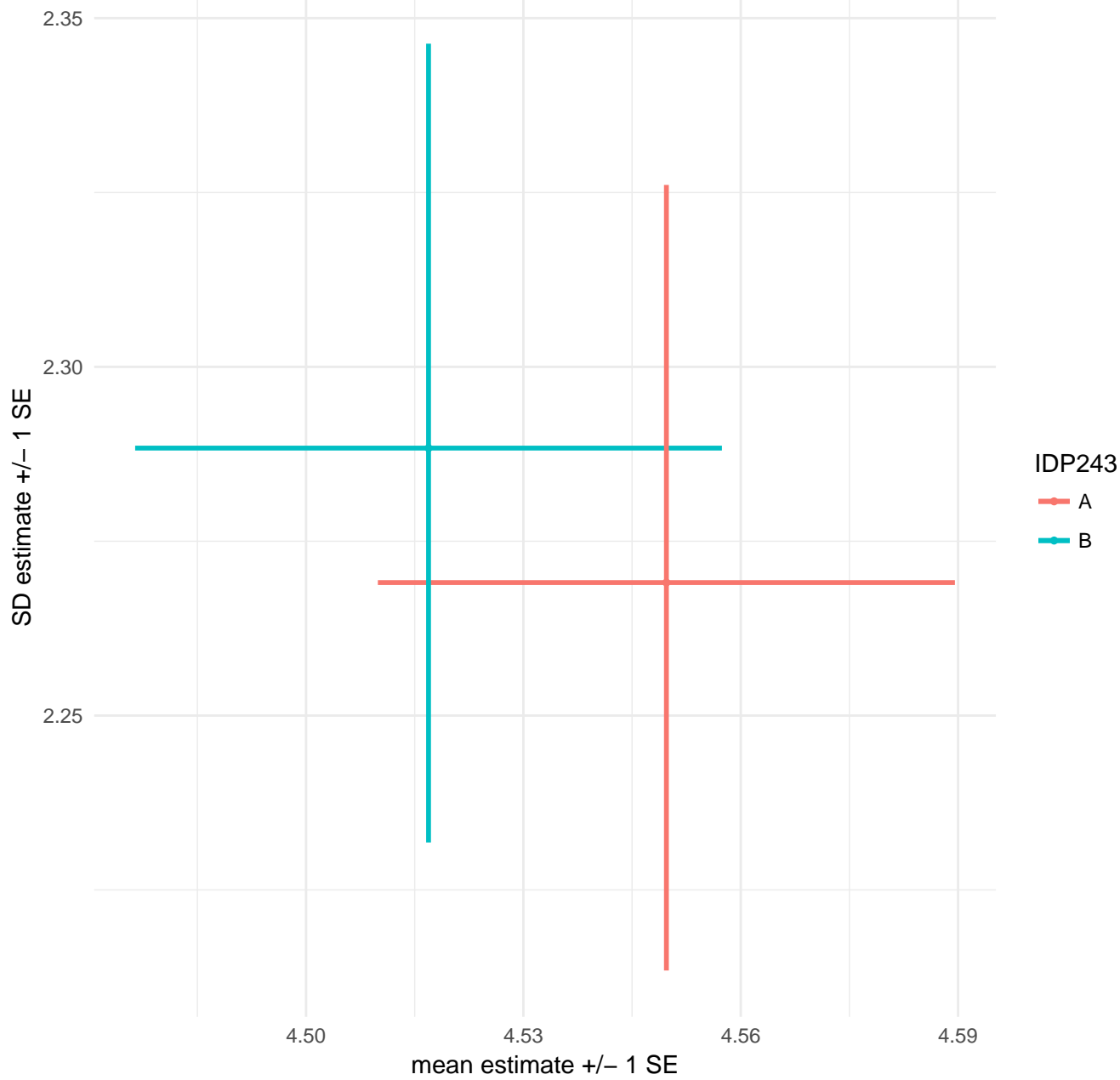
A
B



Env by dmt103c



Env by IDP243



Env by umc23a

SD estimate ± 1 SE

2.36
2.32
2.28
2.24

4.52

4.56

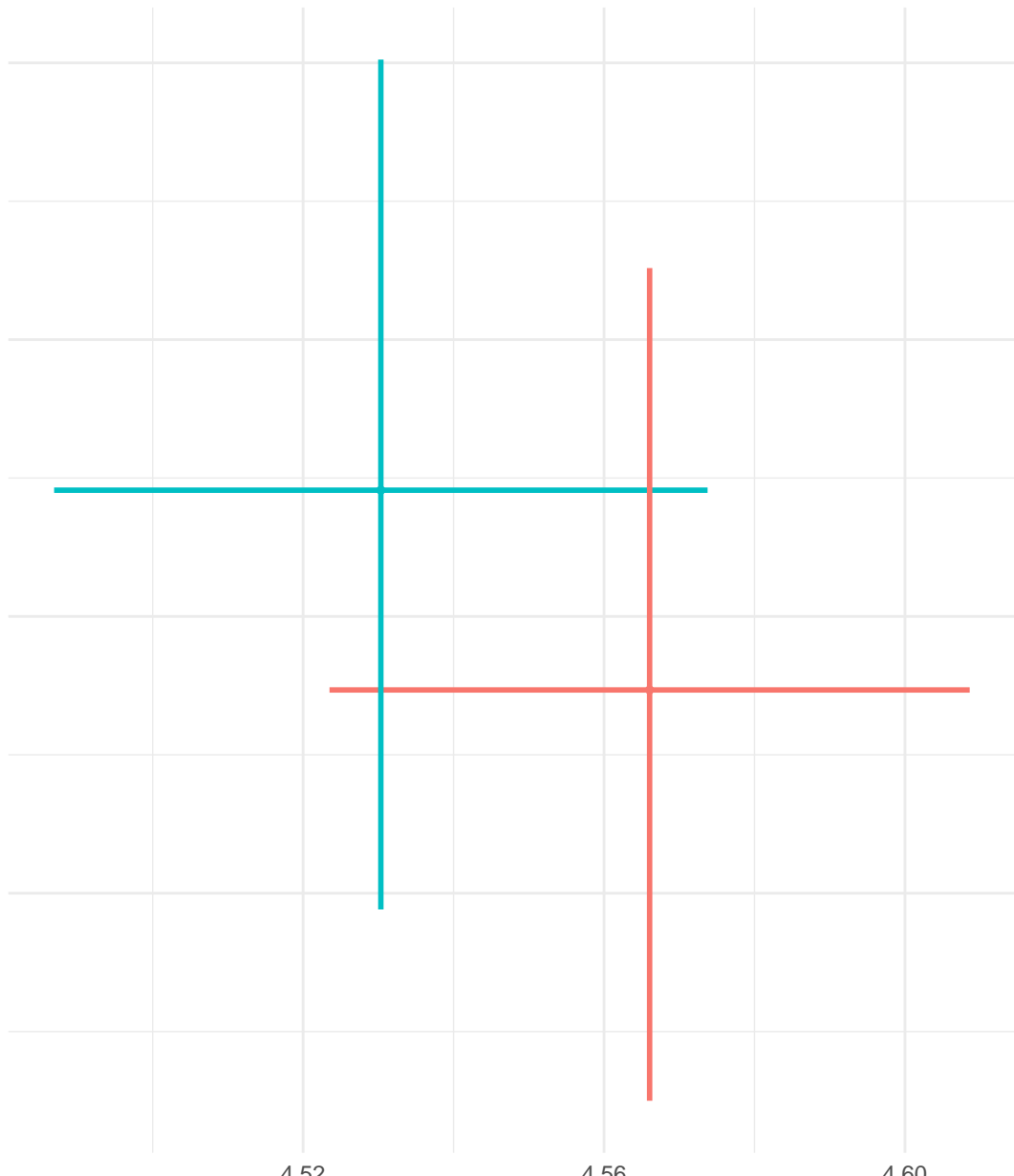
4.60

mean estimate ± 1 SE

umc23a

A

B



Env by IDP3873

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

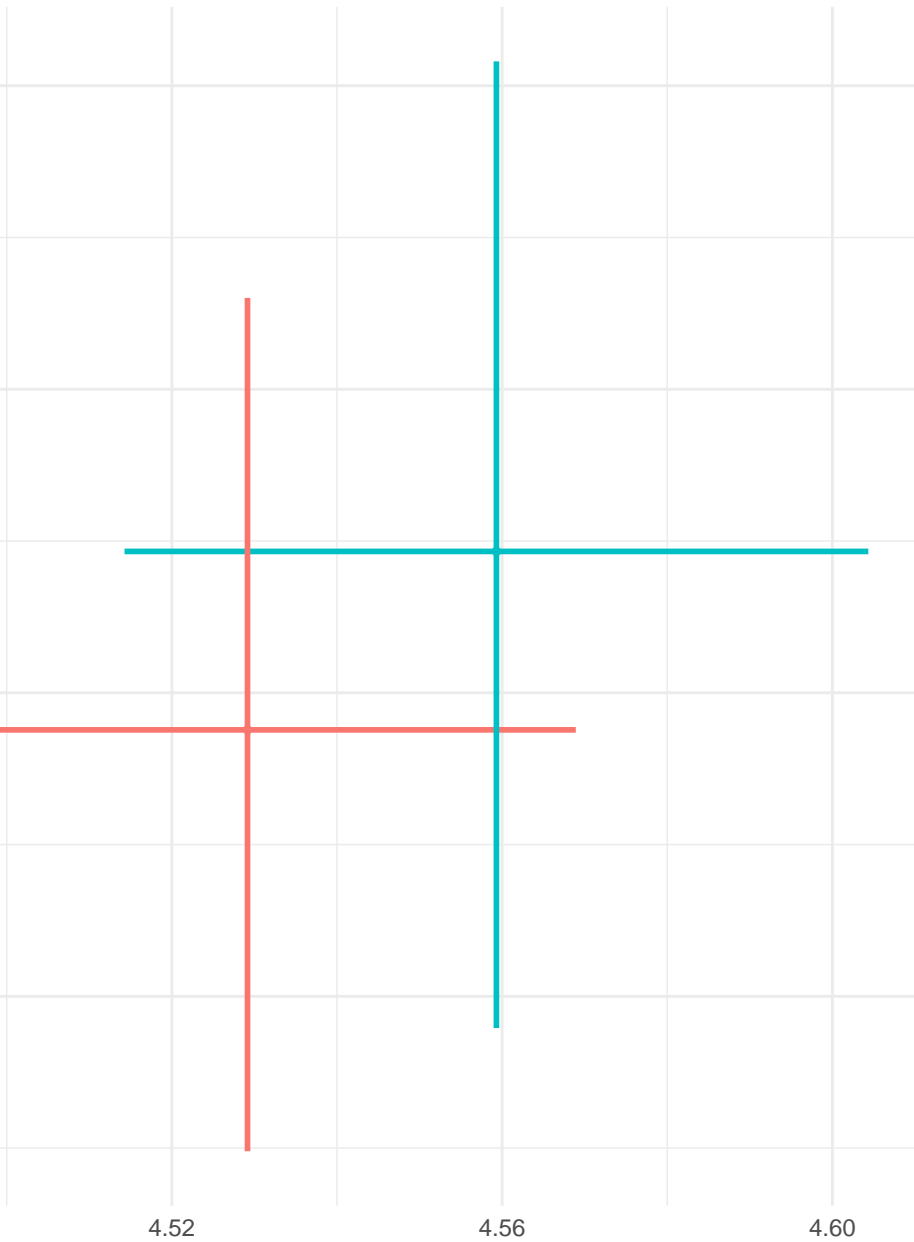
4.60

mean estimate ± 1 SE

IDP3873

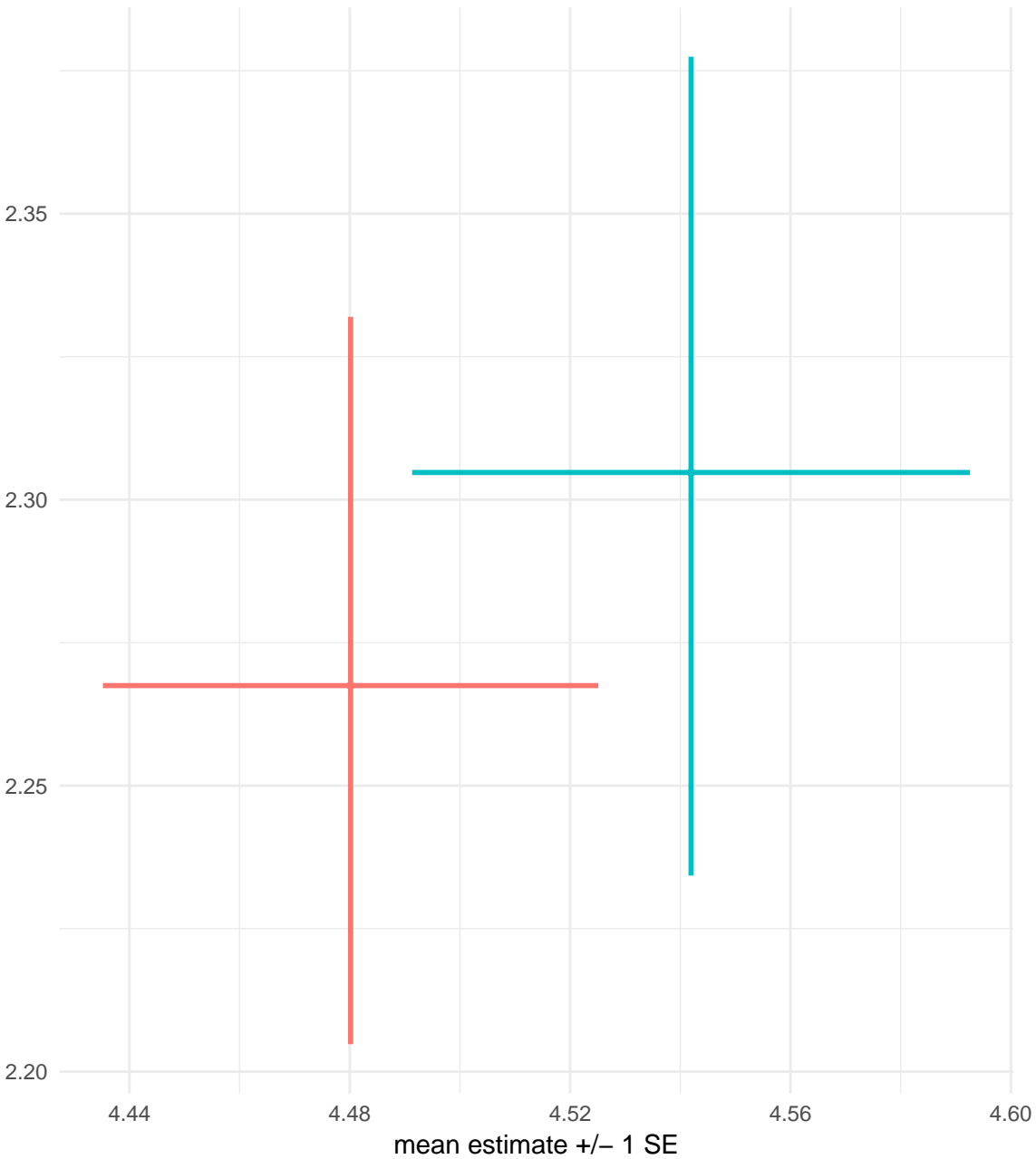
A

B



Env by gpm852

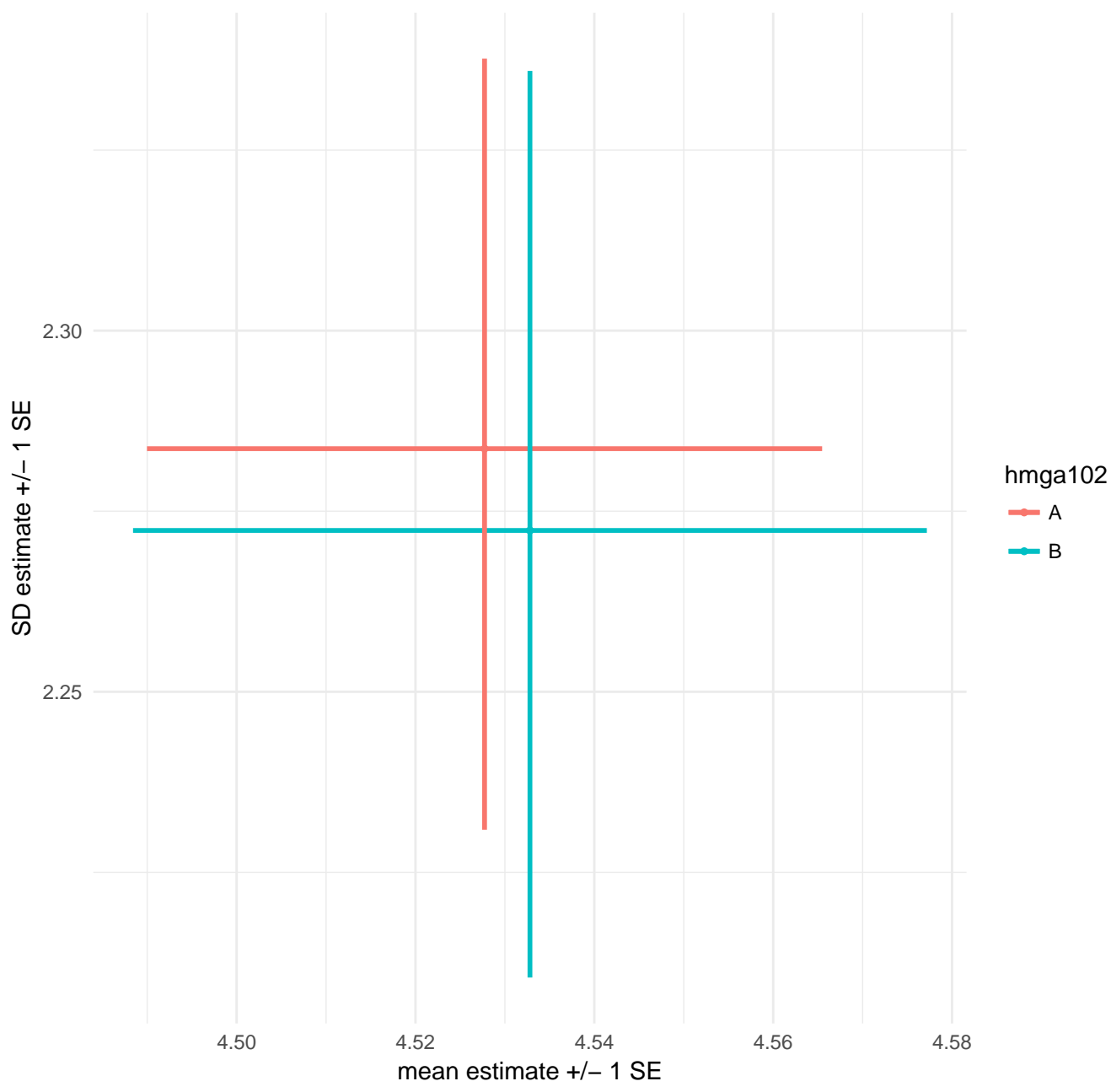
SD estimate \pm 1 SE



gpm852

A
B

Env by hmga102



Env by gpm802

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

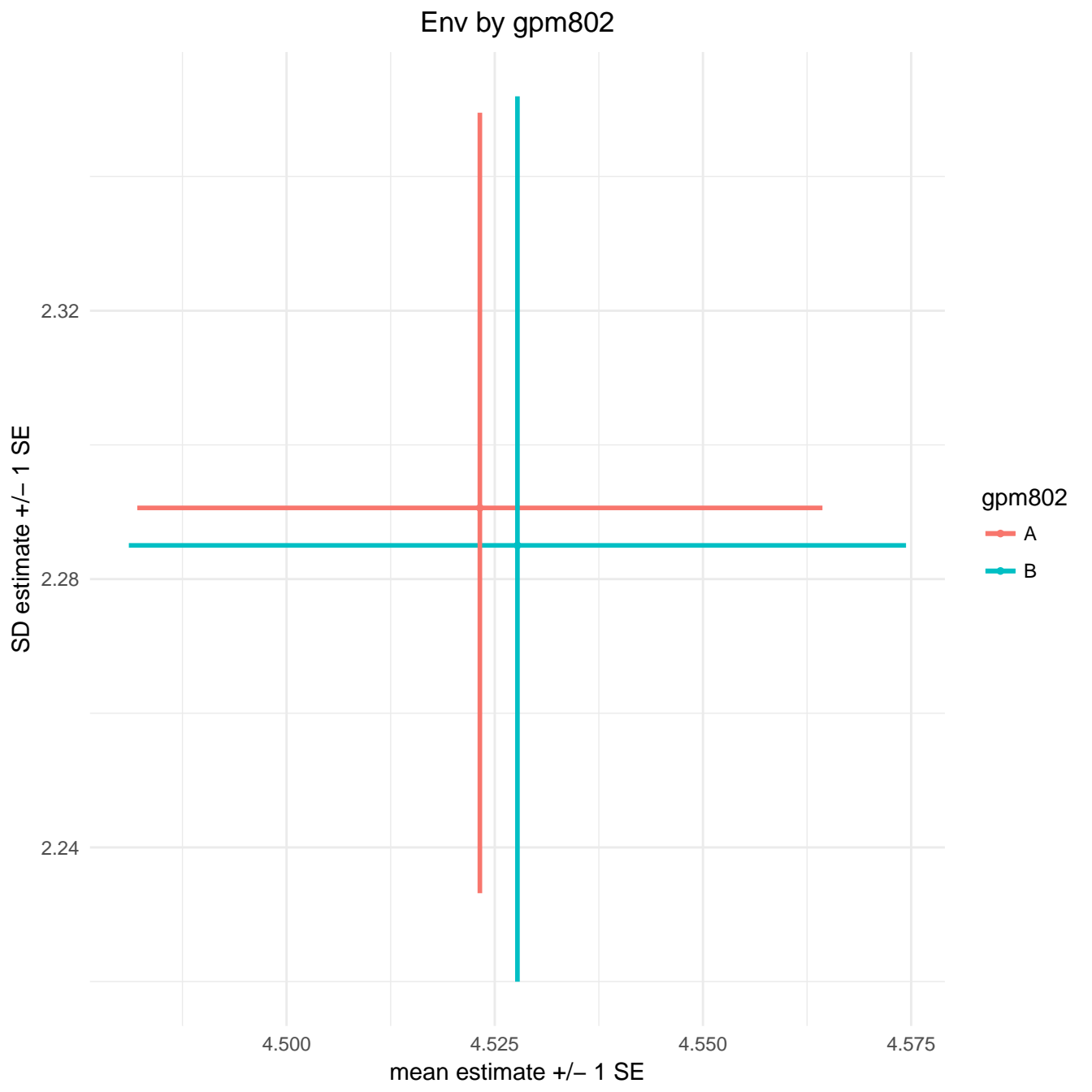
4.575

mean estimate \pm 1 SE

gpm802

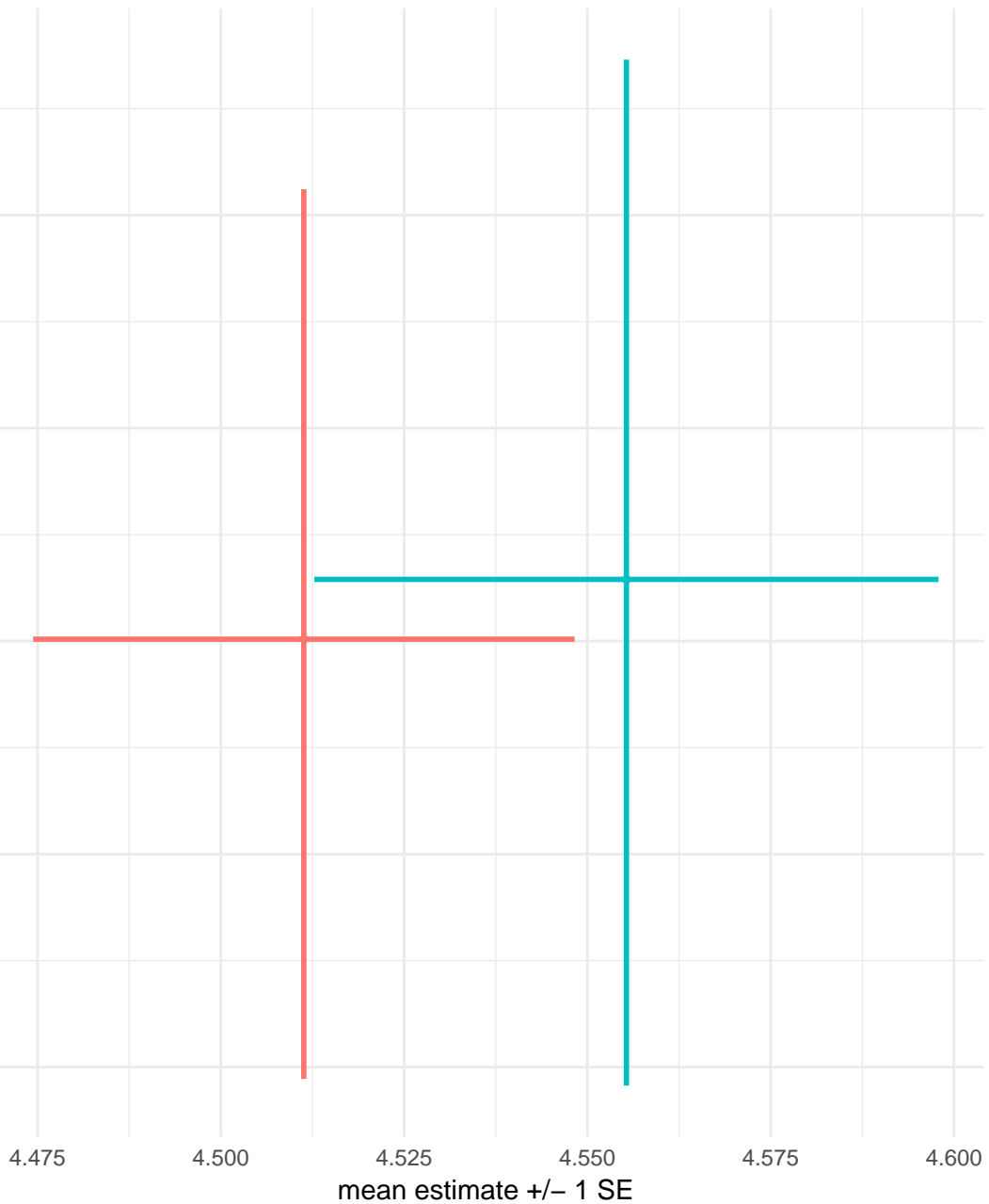
A

B



Env by lim442

SD estimate \pm 1 SE

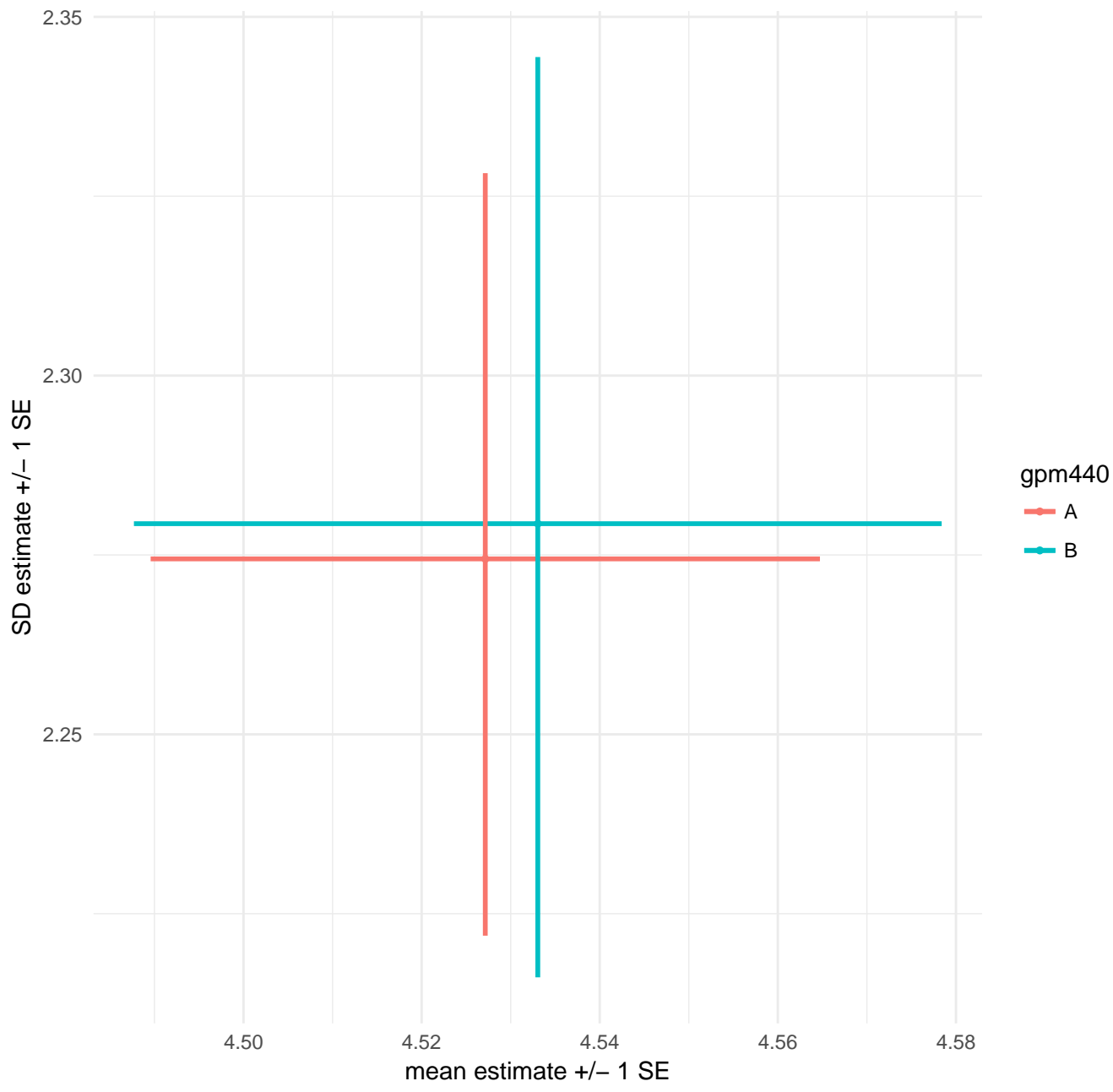


lim442

A

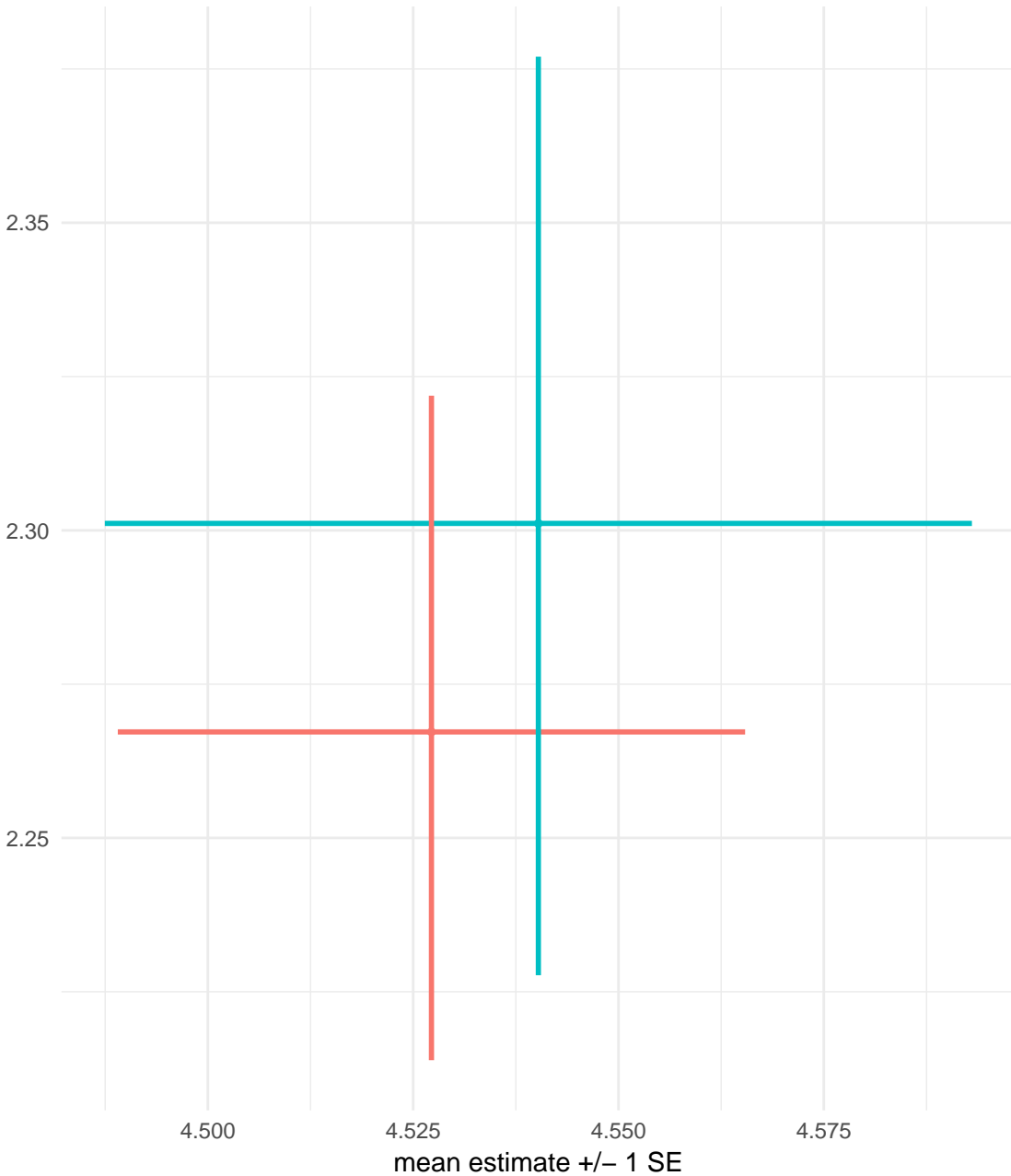
B

Env by gpm440



Env by gpm415a

SD estimate \pm 1 SE



gpm415a

- A
- B

Env by gpm63a

SD estimate \pm 1 SE

2.24

2.28

2.32

4.45

4.50

4.55

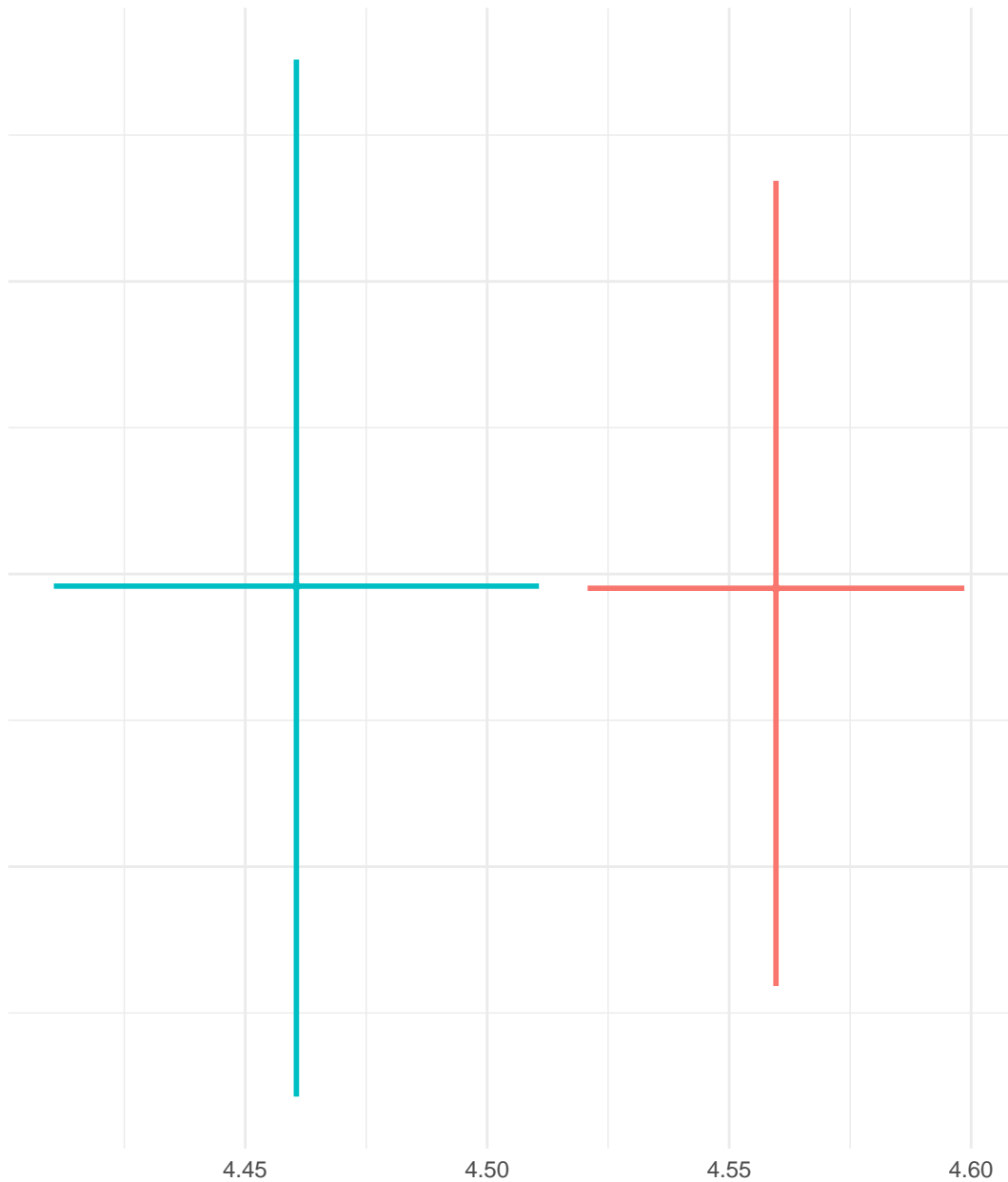
4.60

mean estimate \pm 1 SE

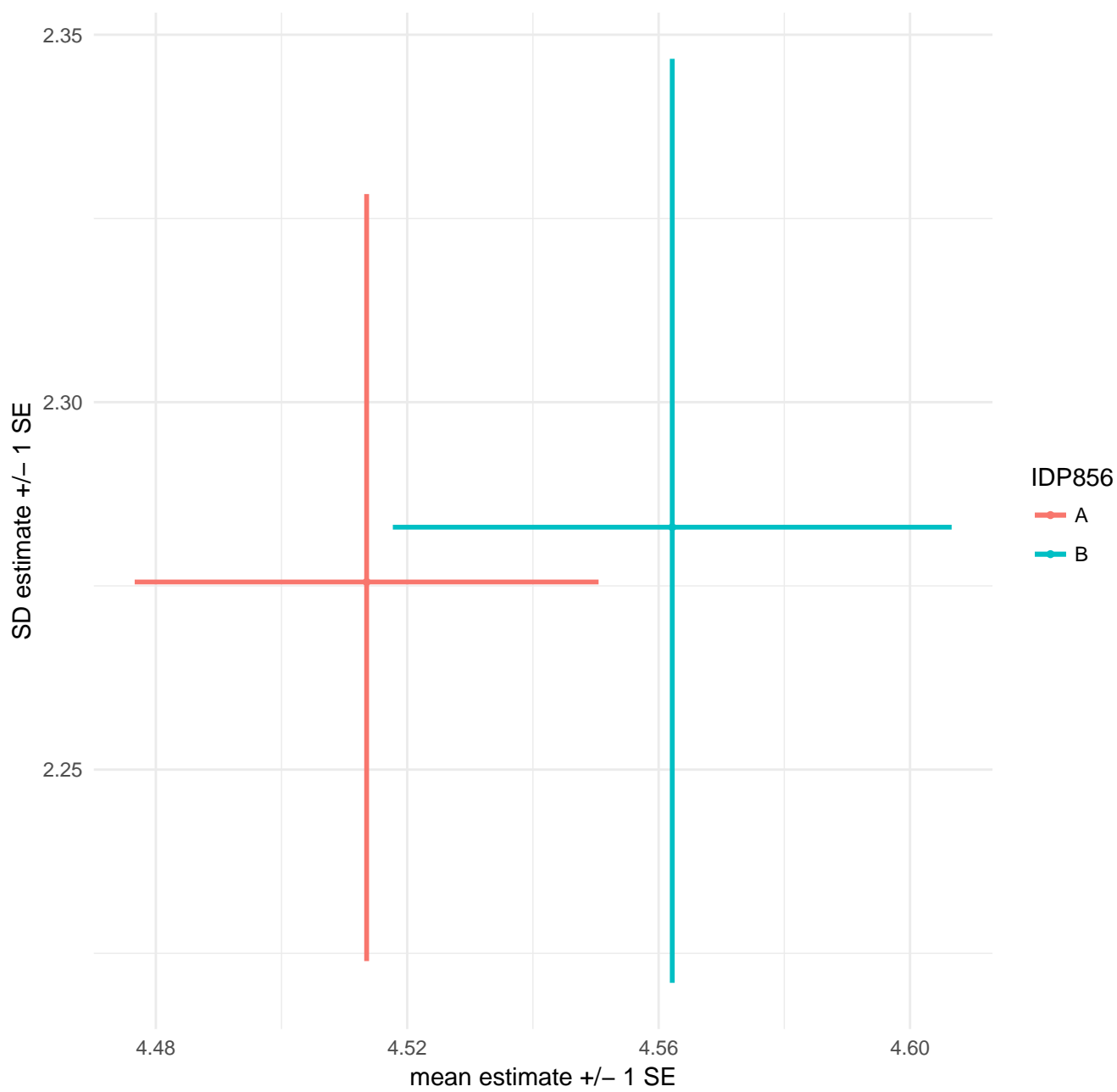
gpm63a

A

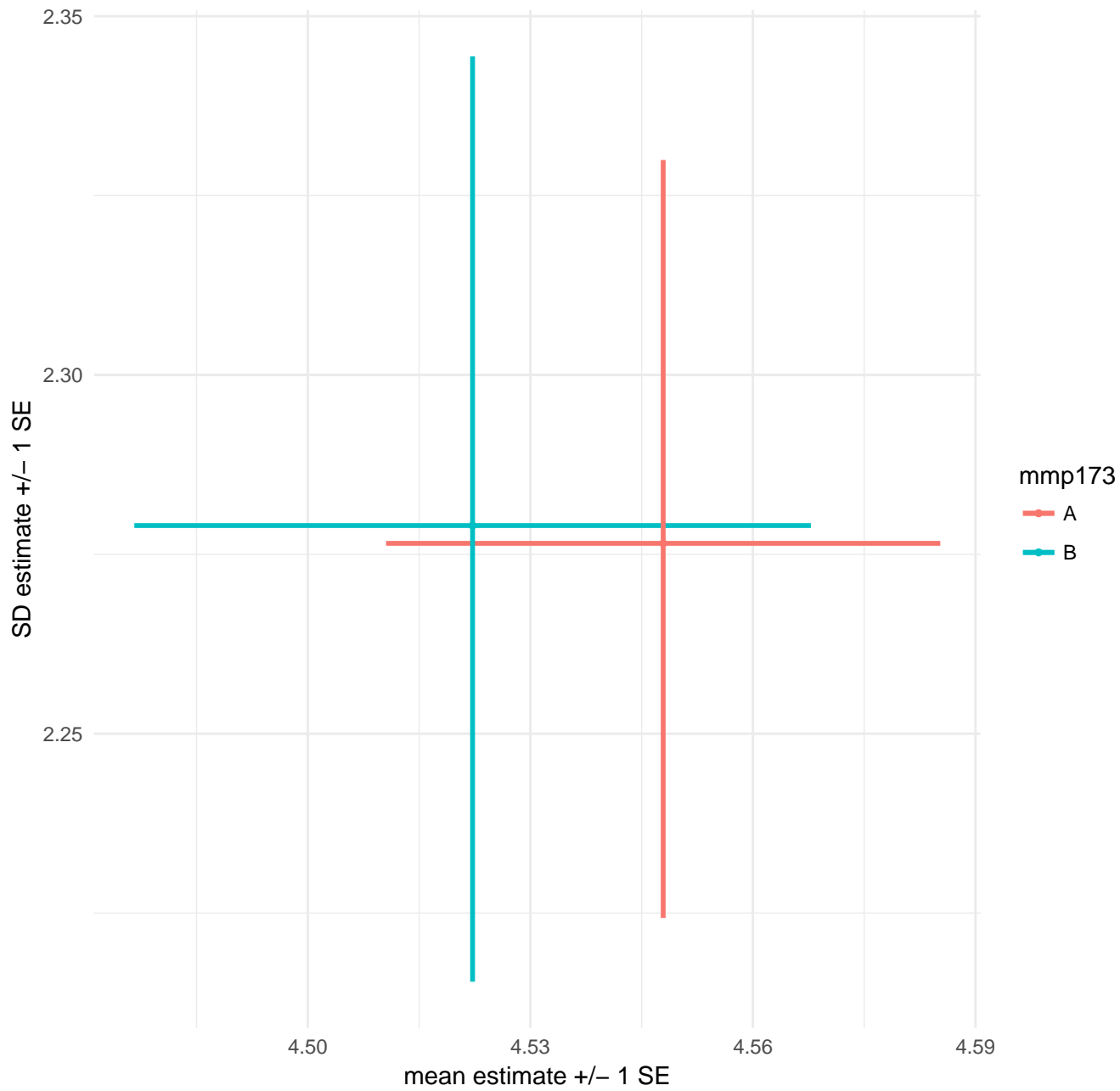
B



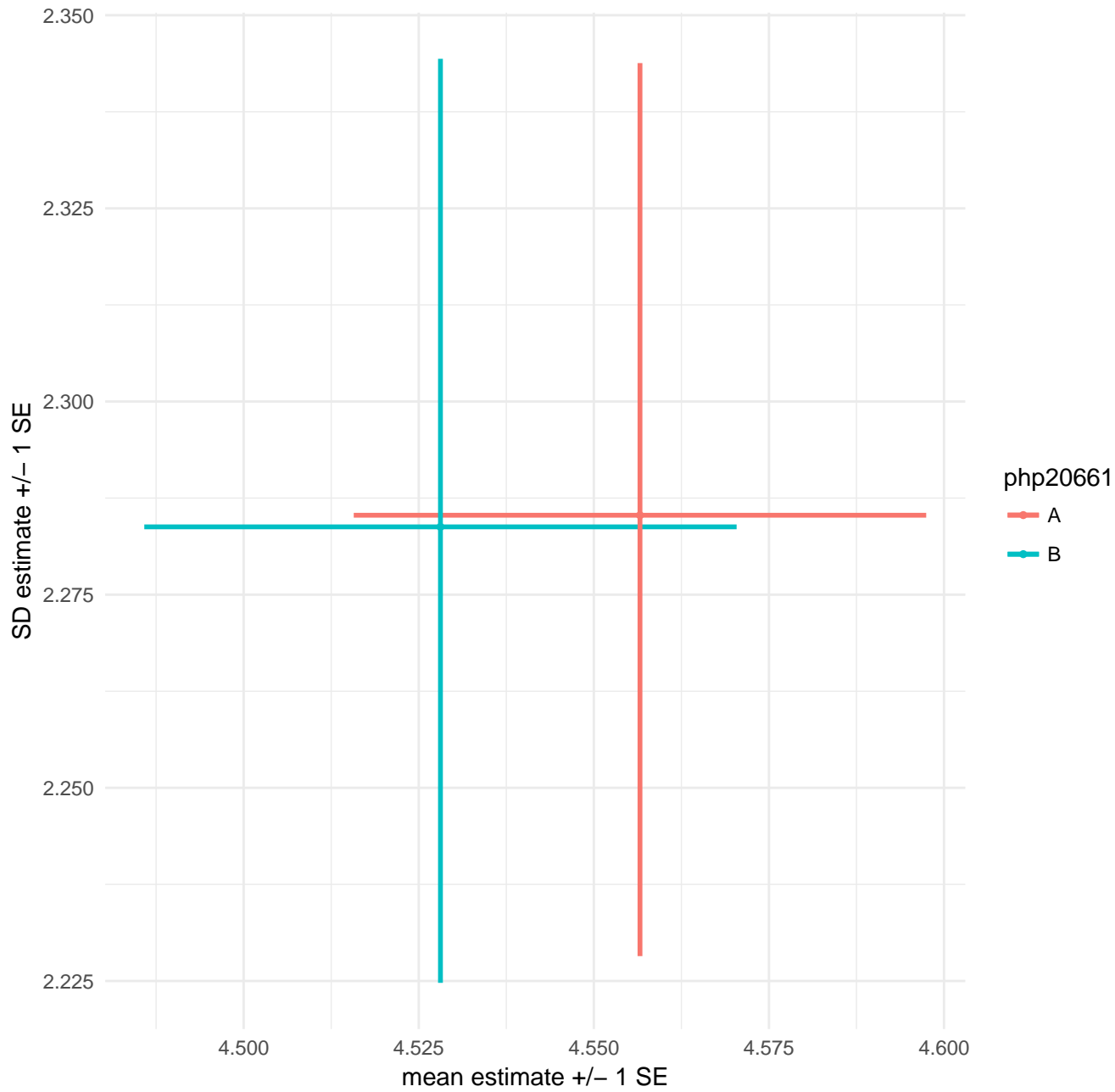
Env by IDP856



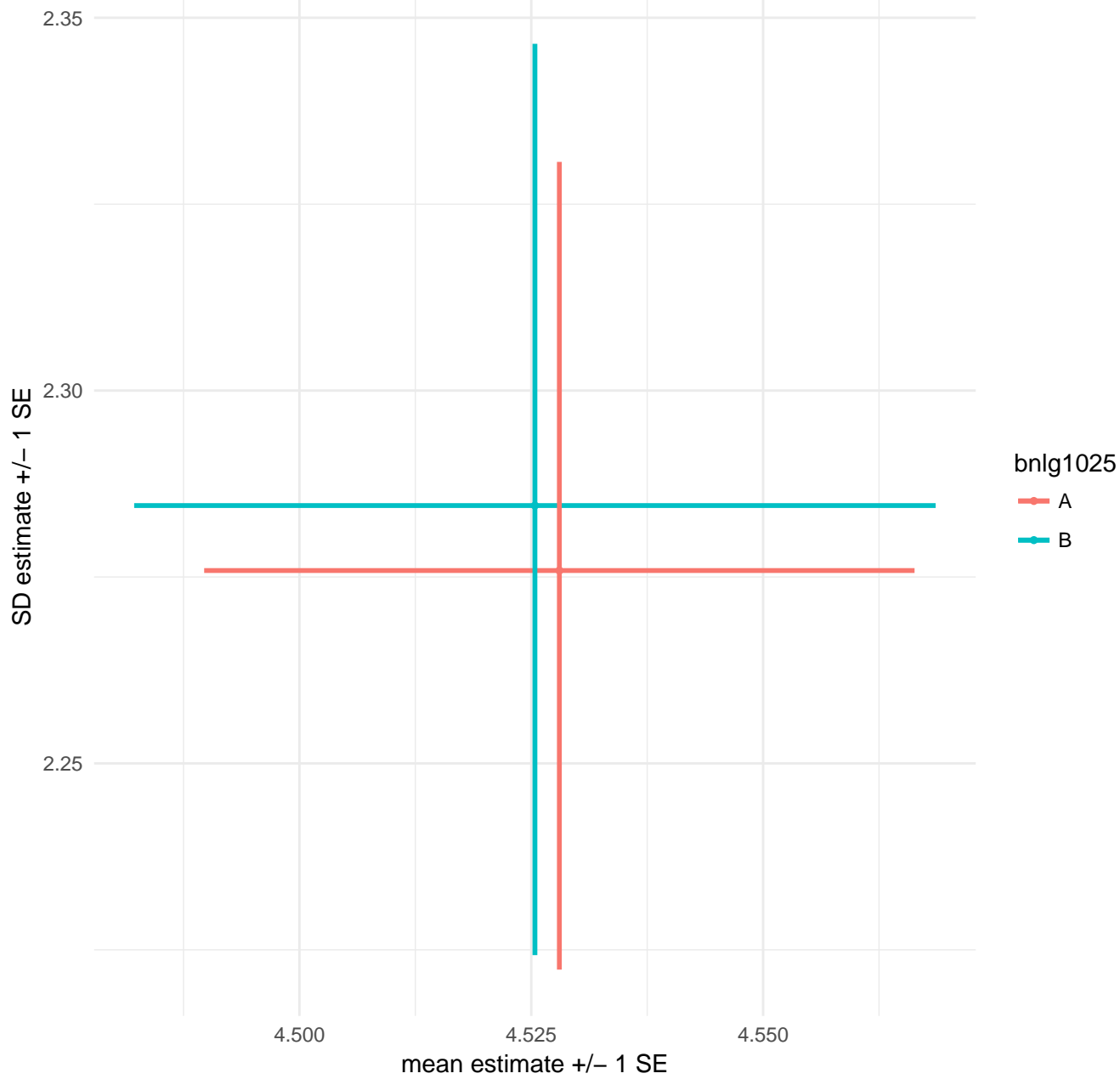
Env by mmp173



Env by php20661

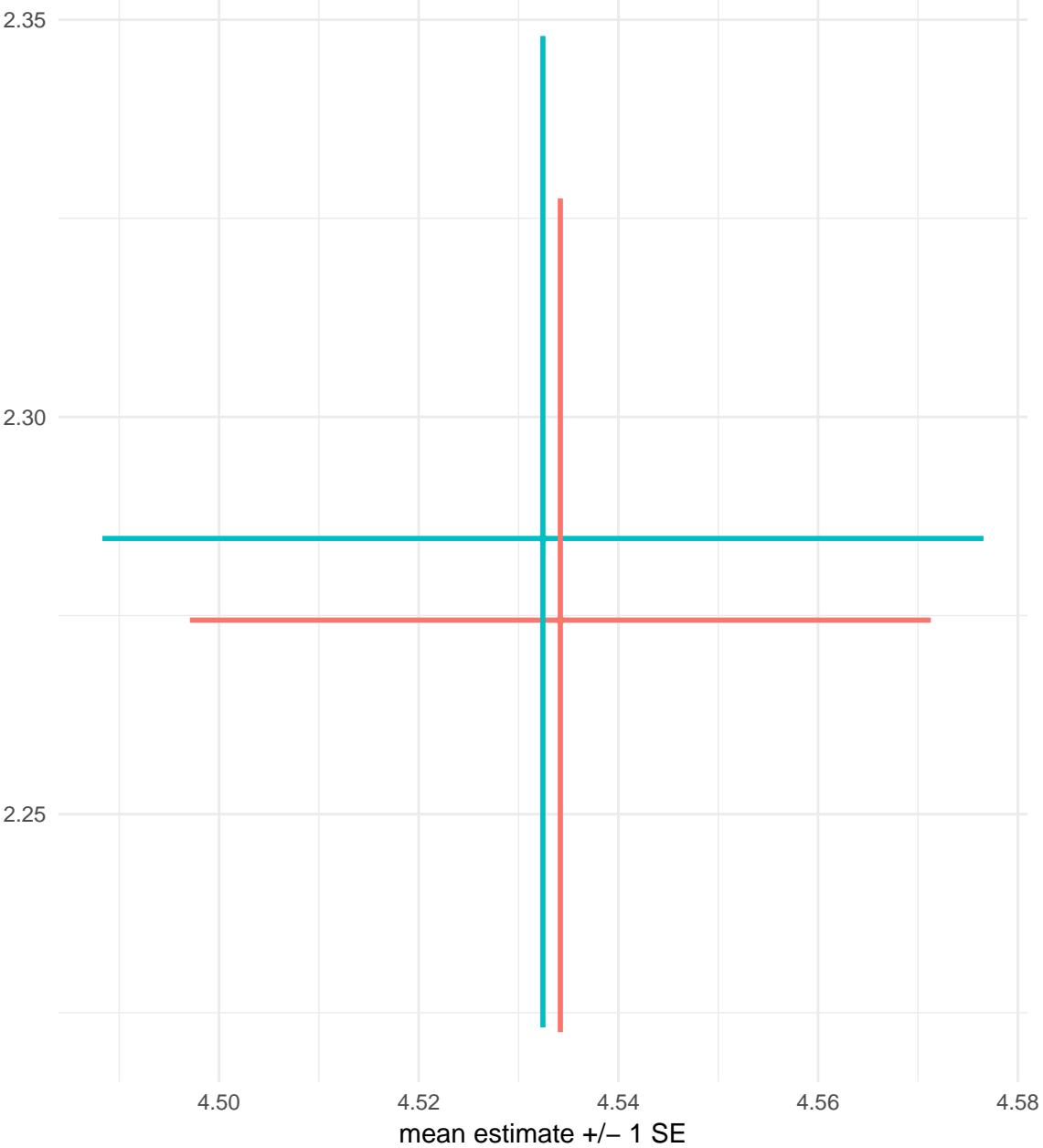


Env by bnlg1025



Env by IDP644

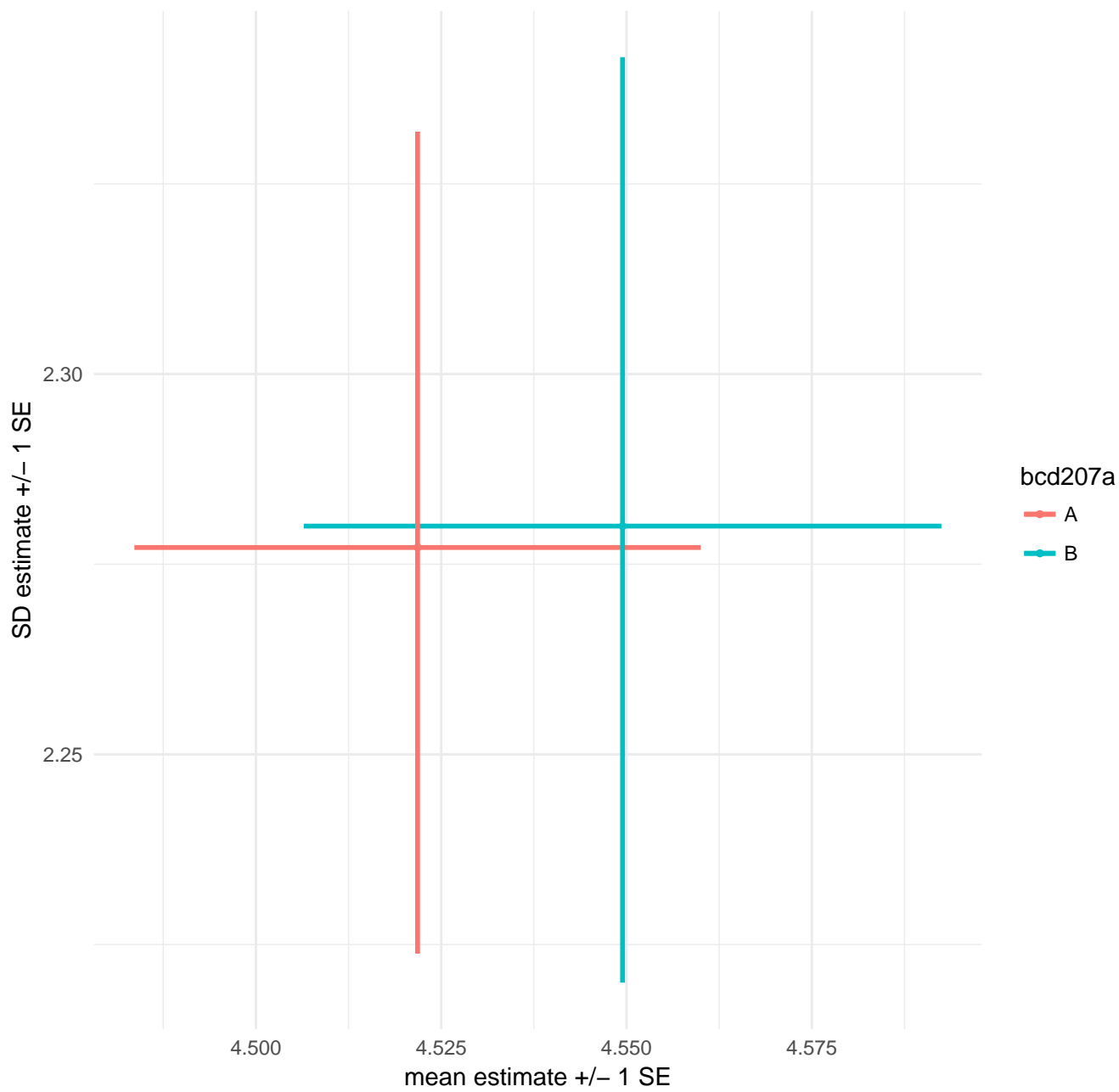
SD estimate ± 1 SE



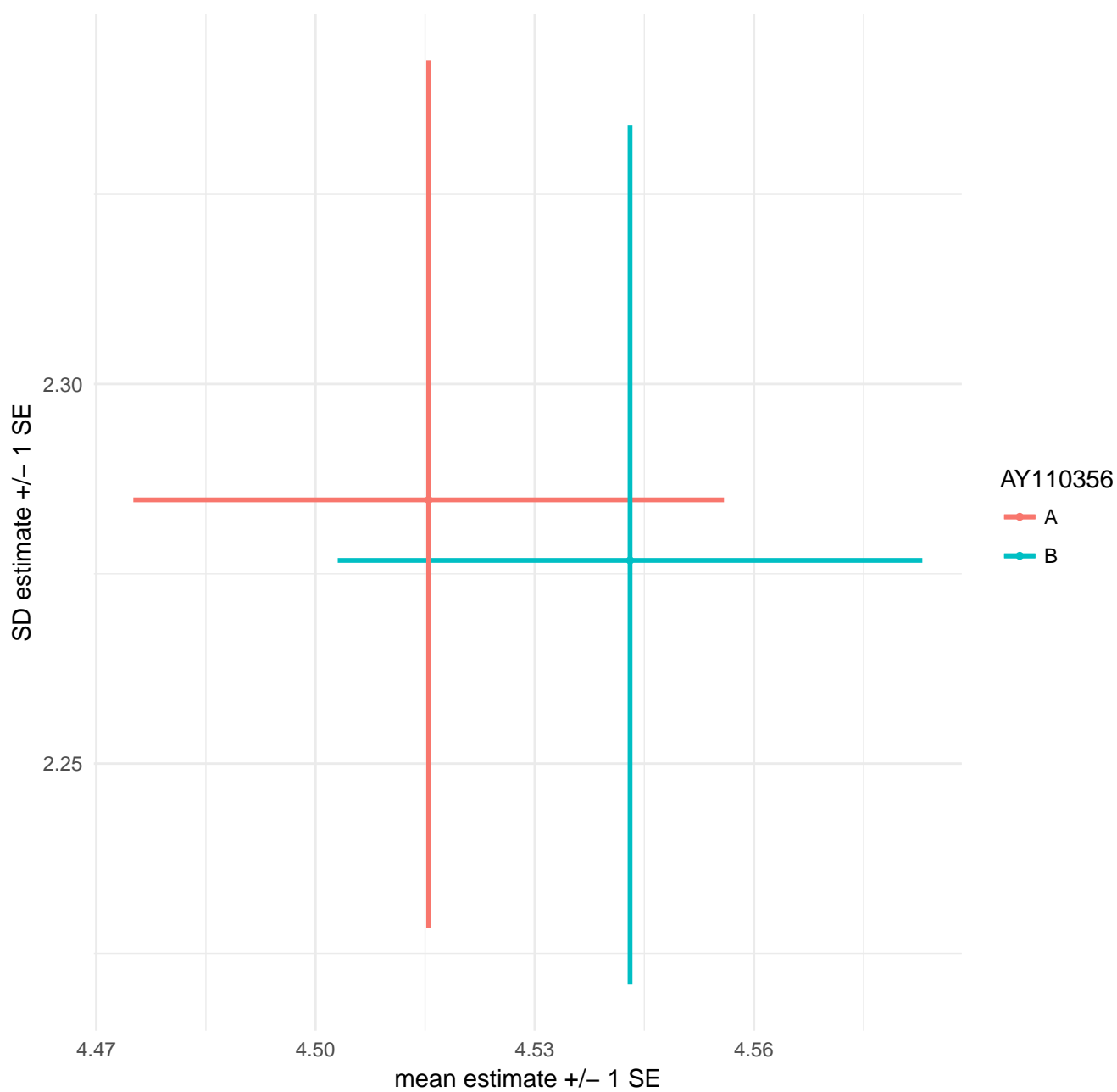
IDP644

A
B

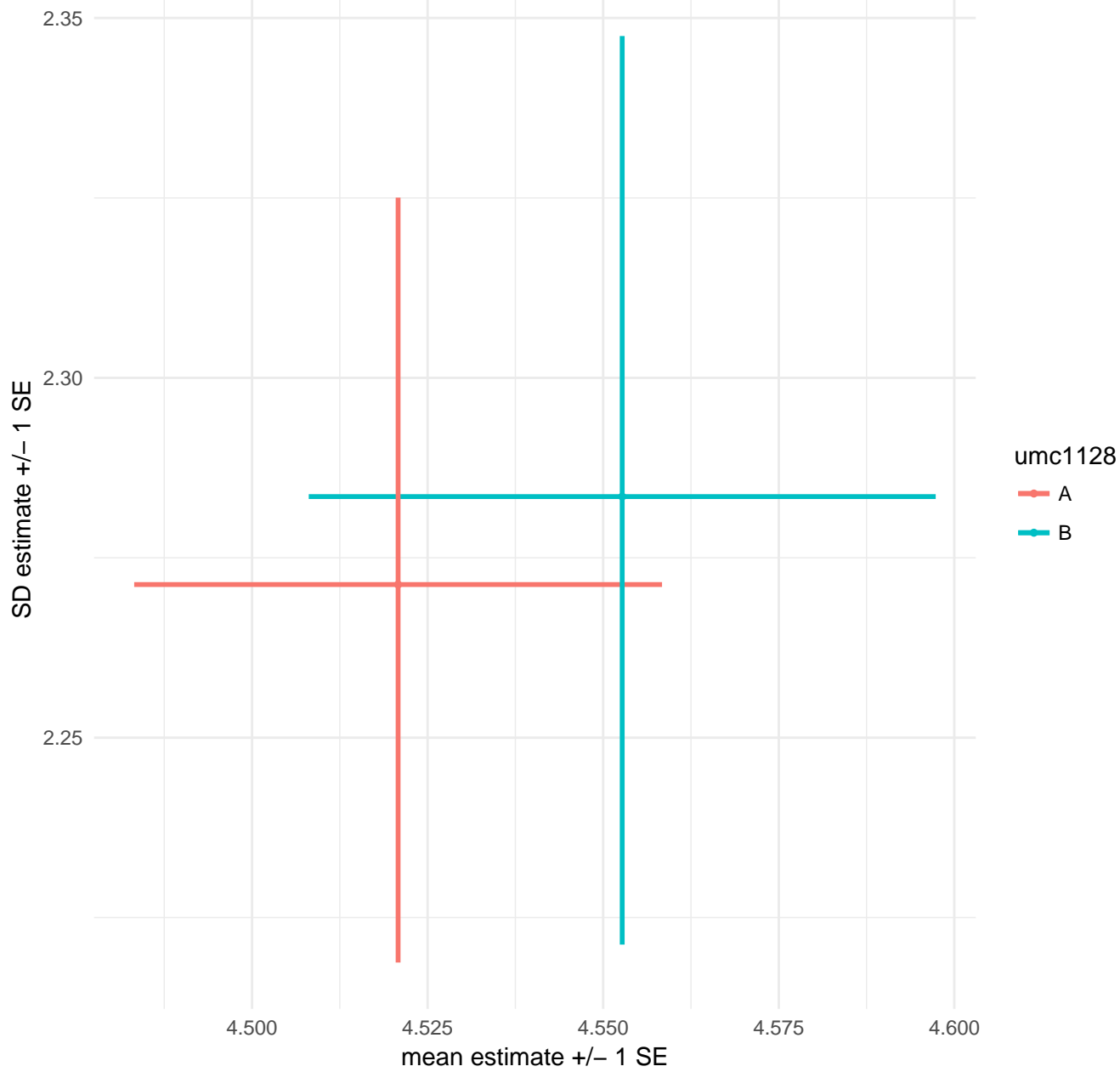
Env by bcd207a



Env by AY110356



Env by umc1128



Env by IDP640

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

4.575

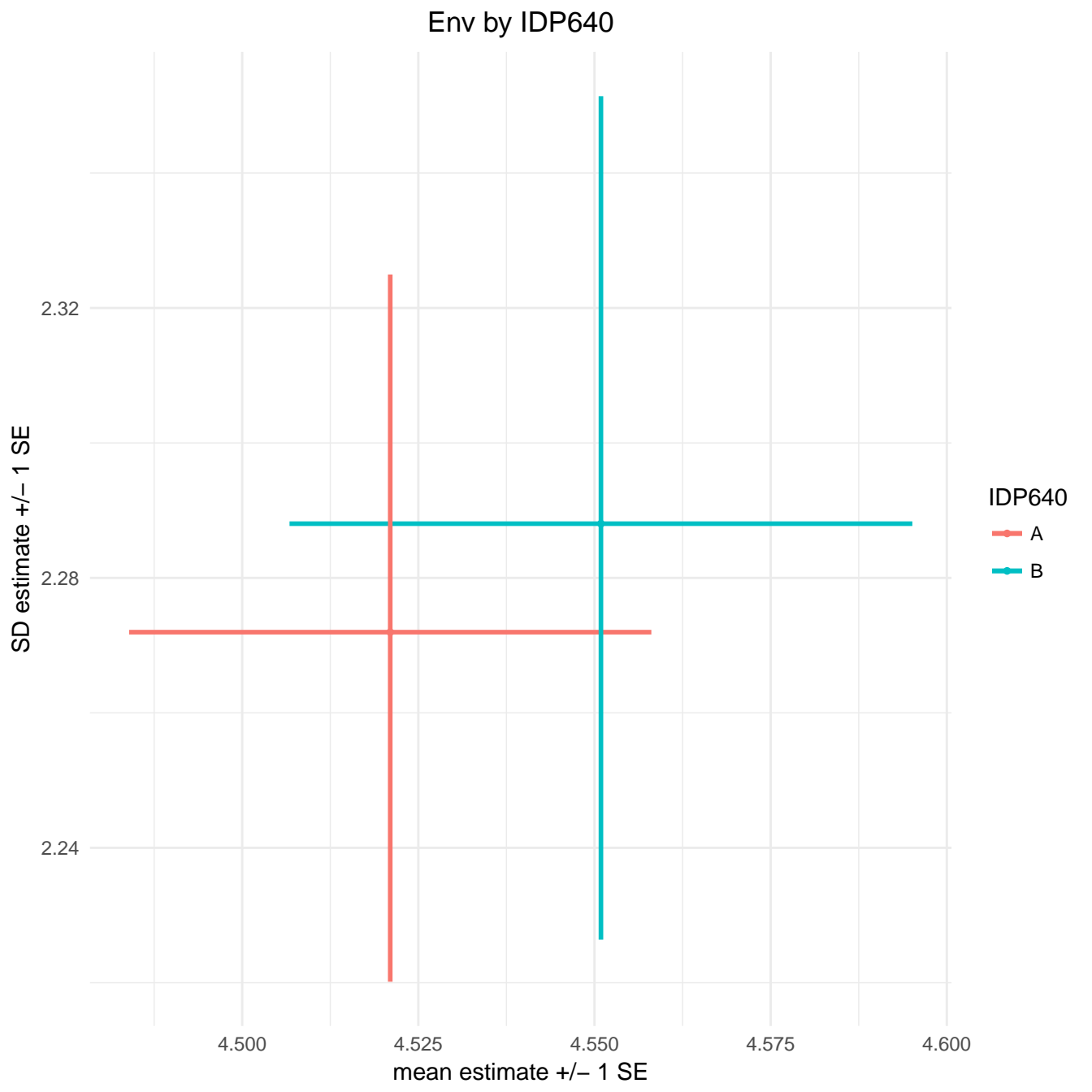
4.600

mean estimate \pm 1 SE

IDP640

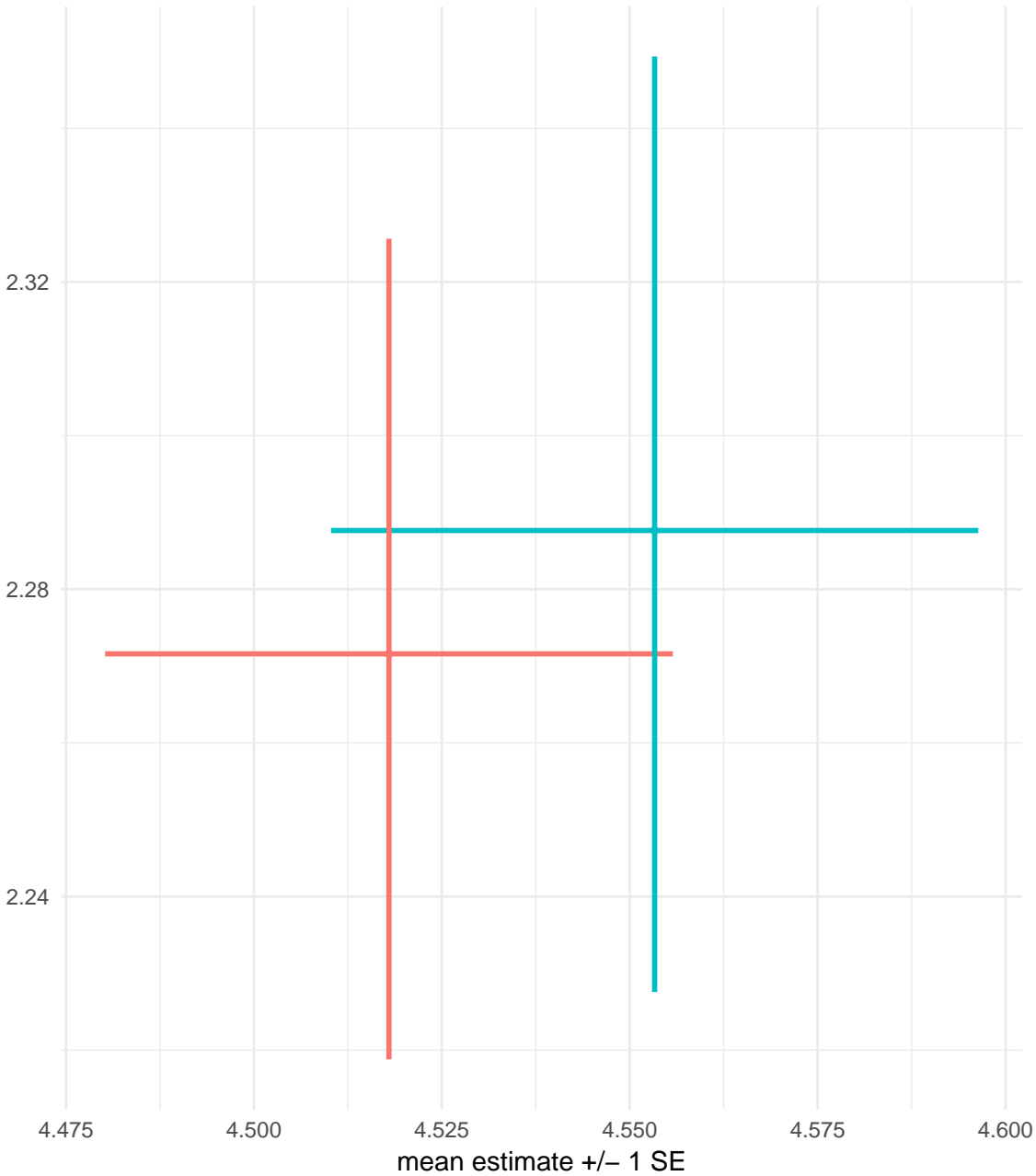
A

B



Env by IDP2492

SD estimate ± 1 SE



IDP2492

A
B

Env by bcd386a

SD estimate \pm 1 SE

4.50

4.55

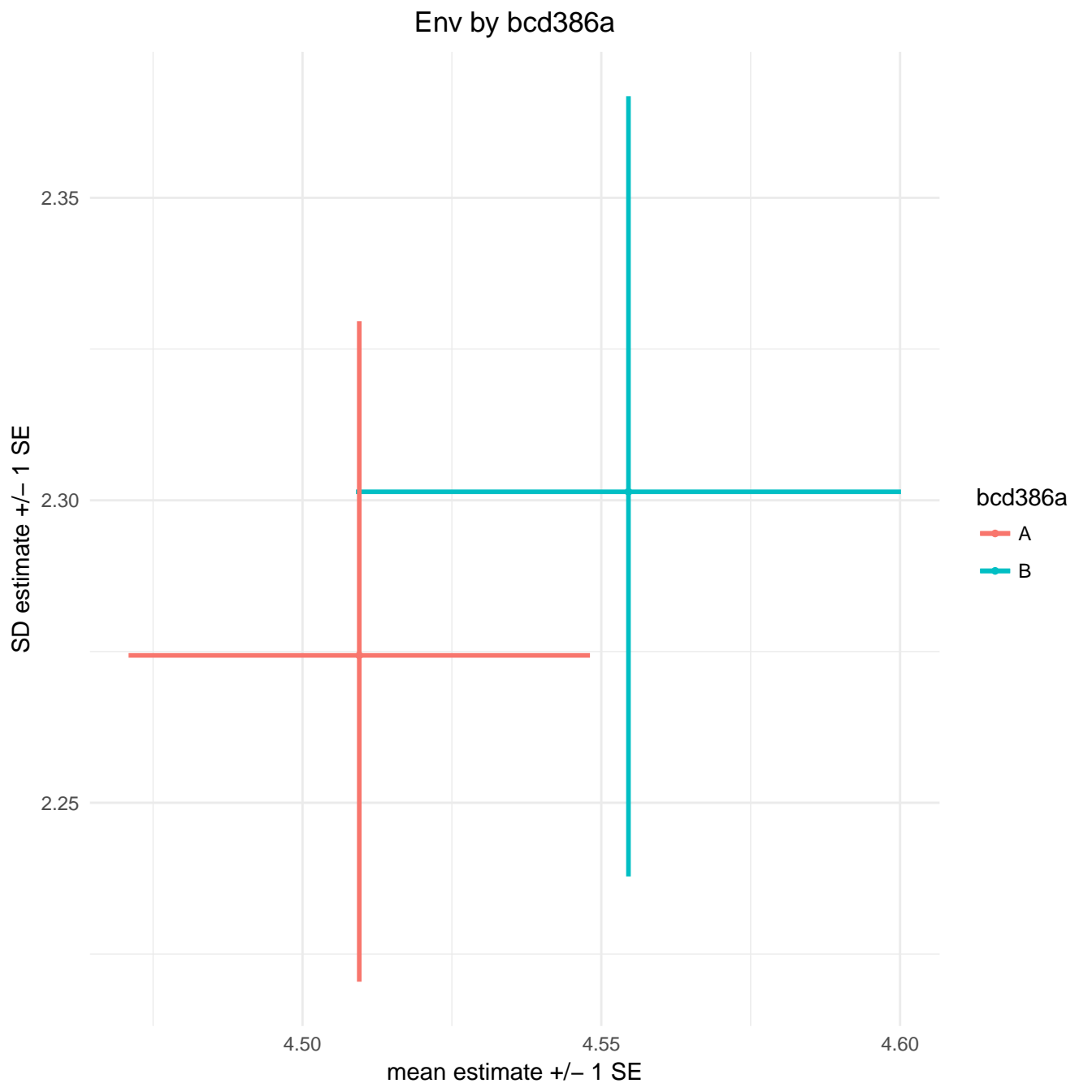
4.60

mean estimate \pm 1 SE

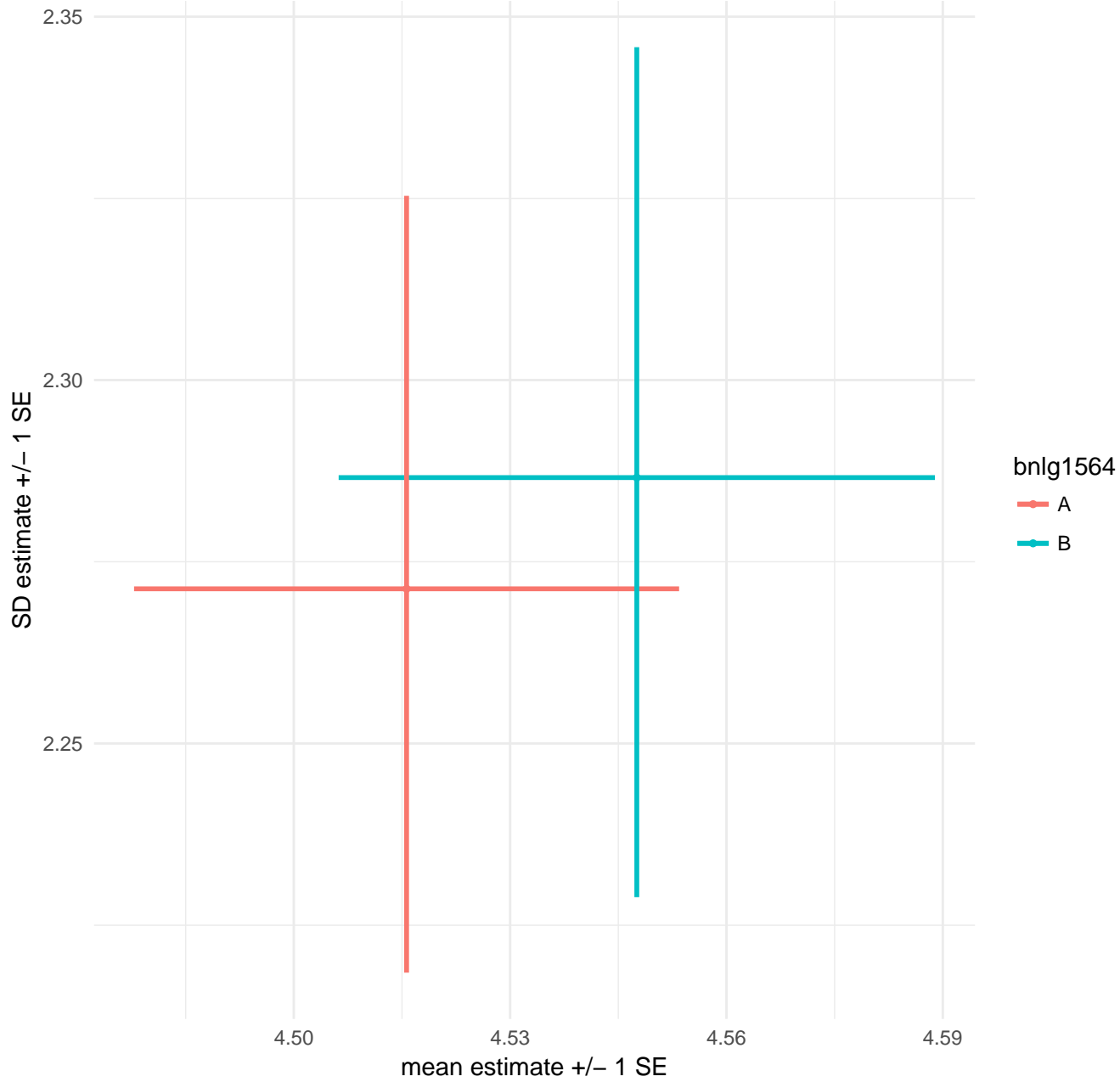
bcd386a

A

B



Env by bnlg1564



Env by IDP820

SD estimate ± 1 SE

2.30

2.25

4.50

4.52

4.54

4.56

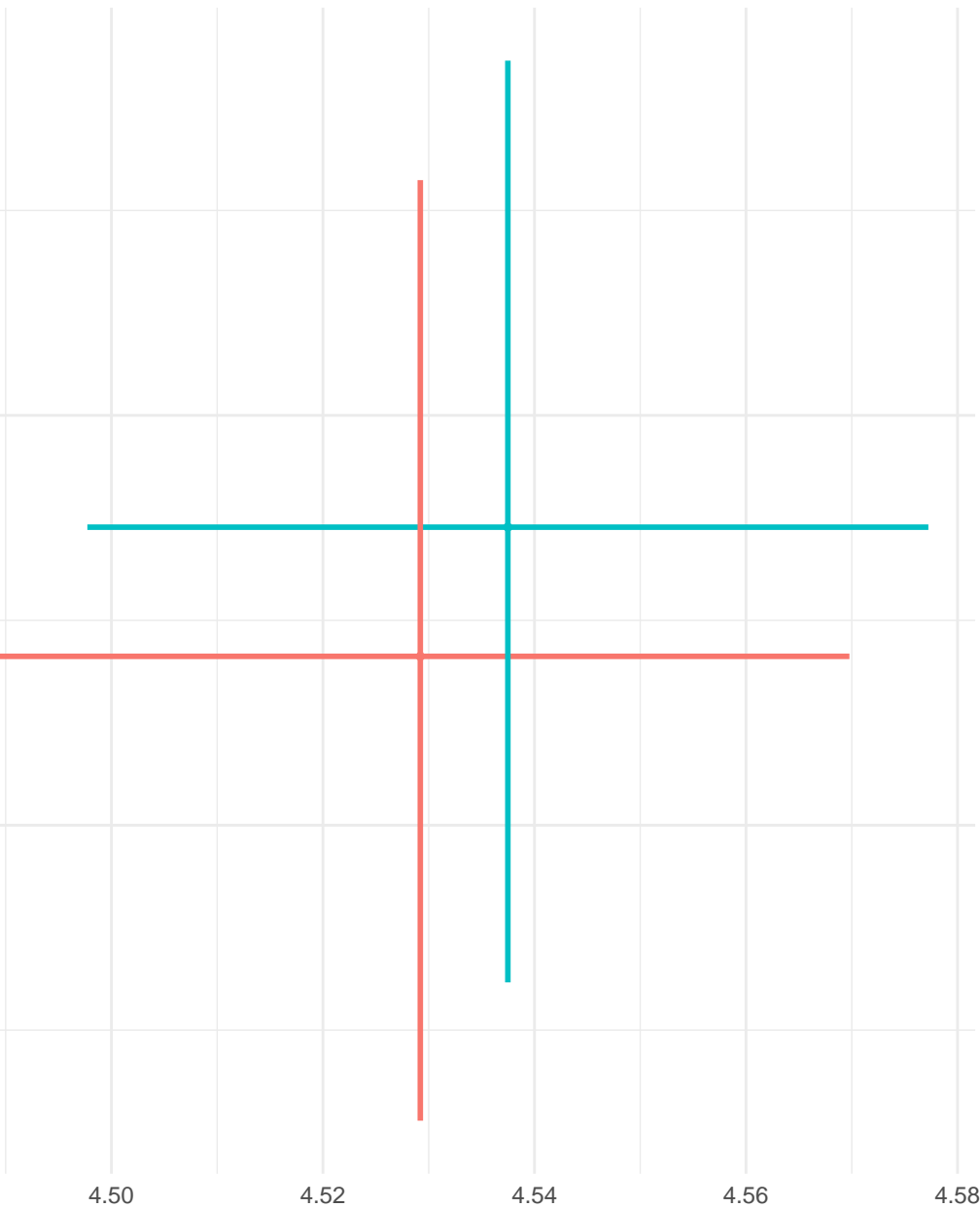
4.58

mean estimate ± 1 SE

IDP820

A

B



Env by np447a

SD estimate \pm 1 SE

2.350
2.325
2.300
2.275
2.250
2.225

4.500

4.525

4.550

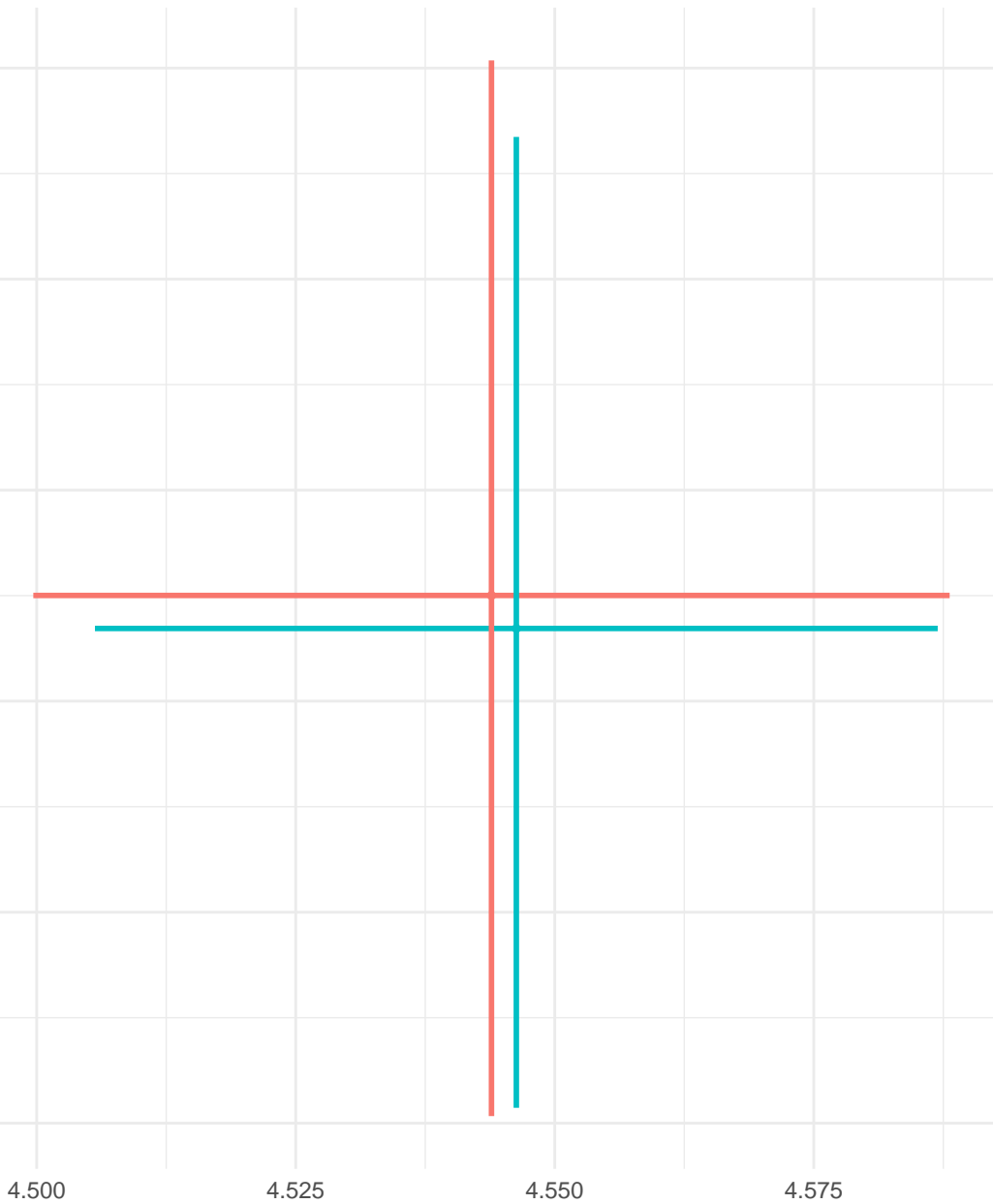
4.575

mean estimate \pm 1 SE

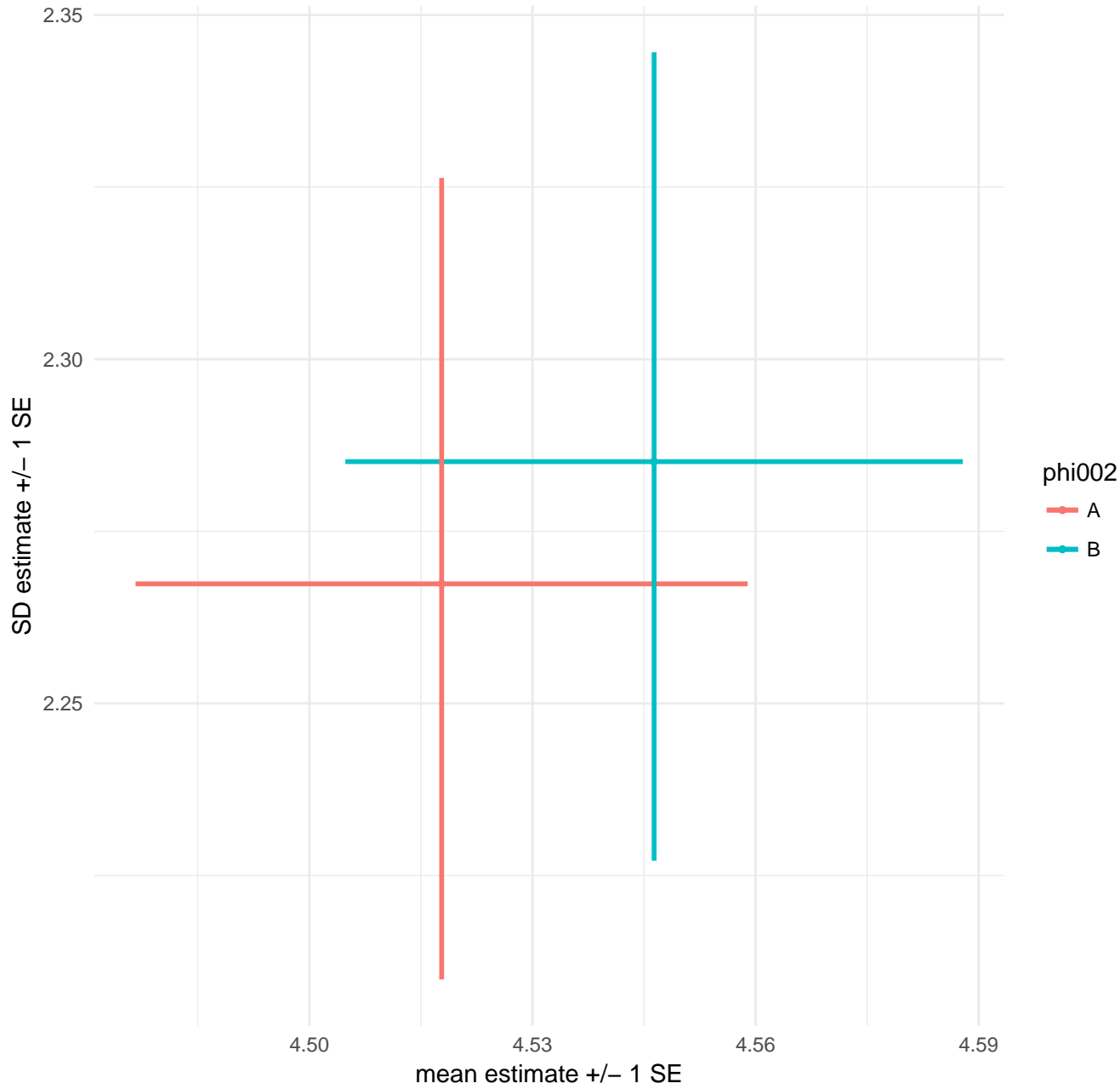
np447a

A

B



Env by phi002



Env by umc1245

SD estimate ± 1 SE

4.50

4.55

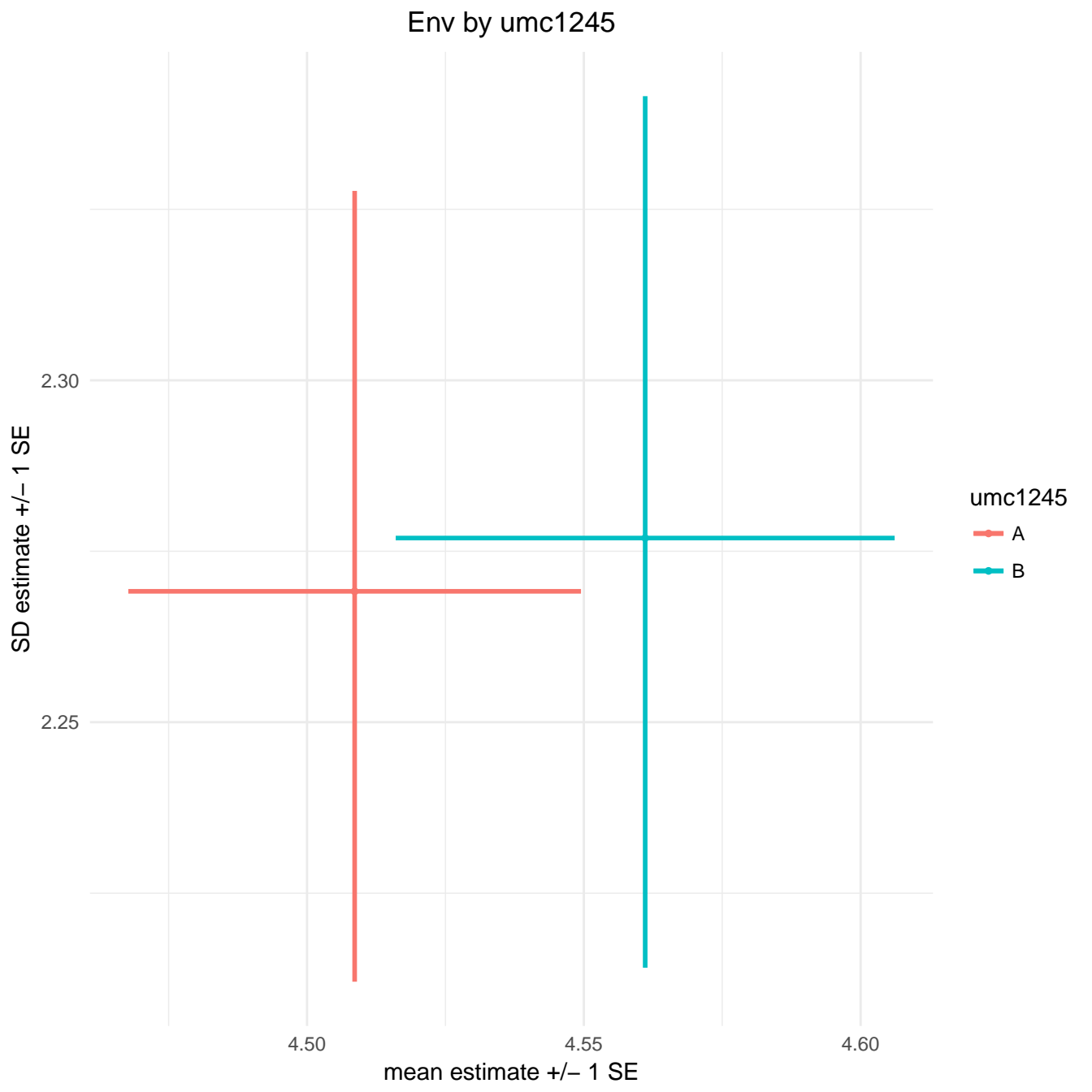
4.60

mean estimate ± 1 SE

umc1245

A

B



Env by AY105132

SD estimate ± 1 SE

2.30

2.25

4.50

4.53

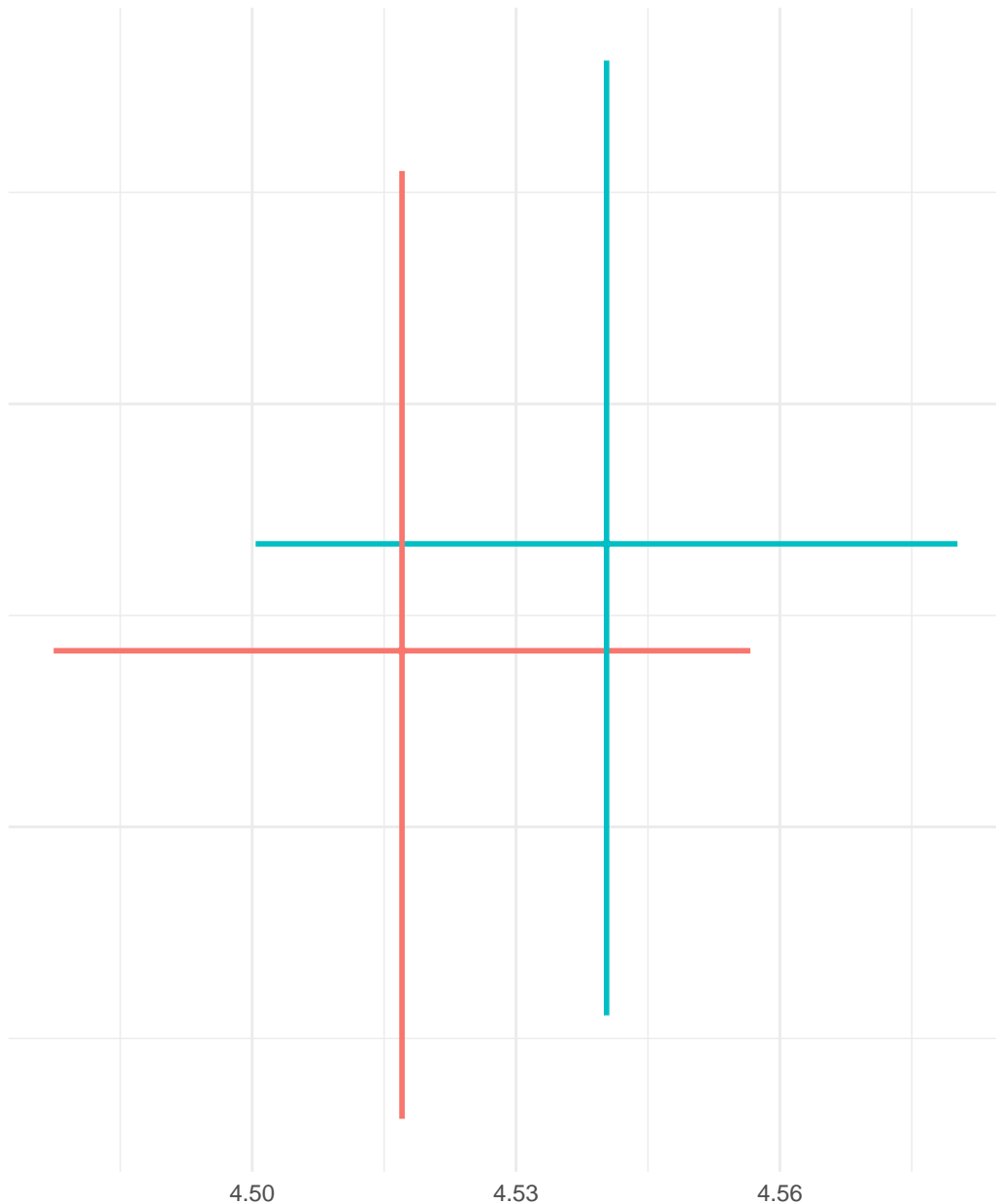
4.56

mean estimate ± 1 SE

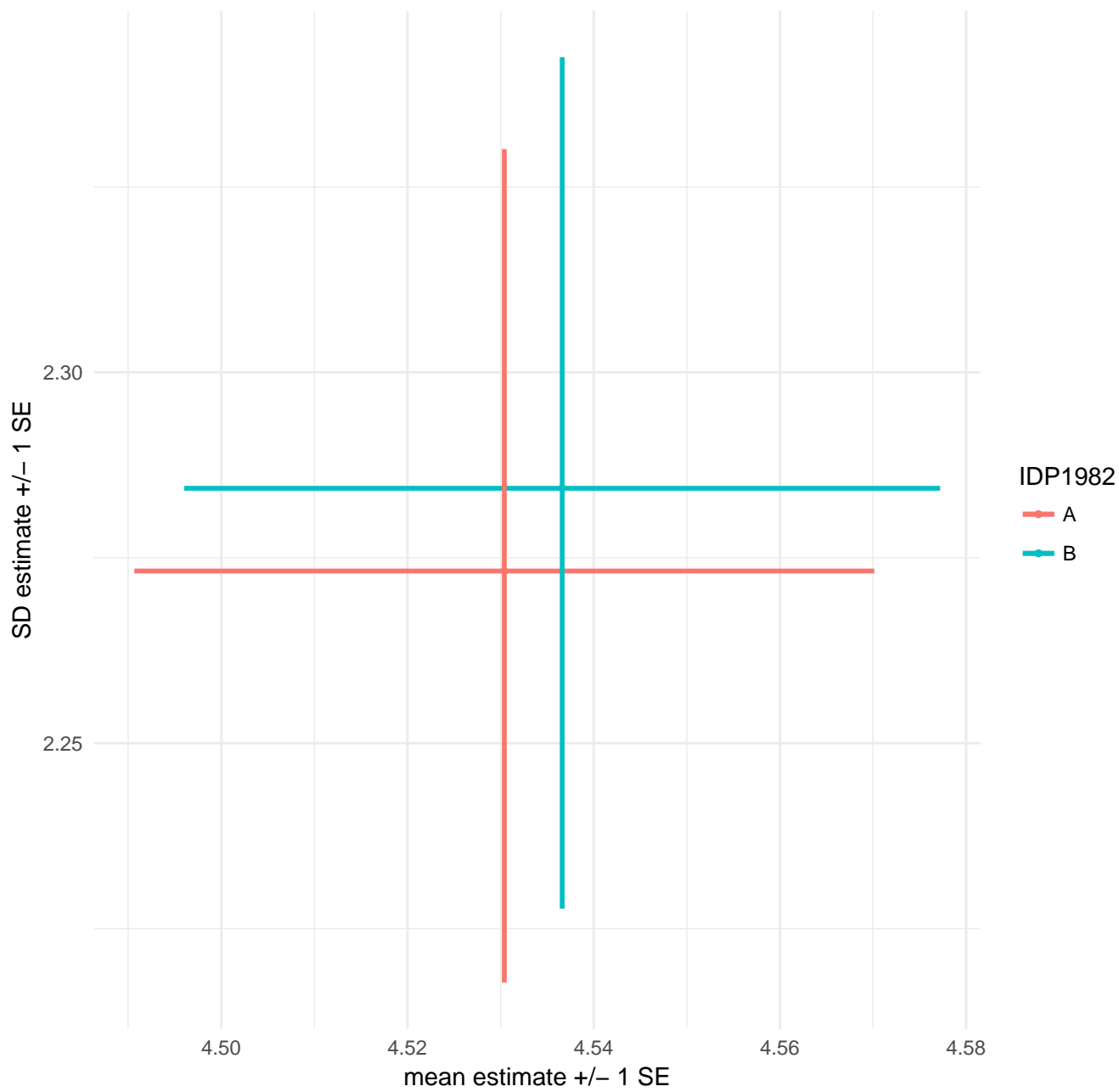
AY105132

A

B



Env by IDP1982



Env by AY110159

SD estimate \pm 1 SE

2.30

2.25

4.50

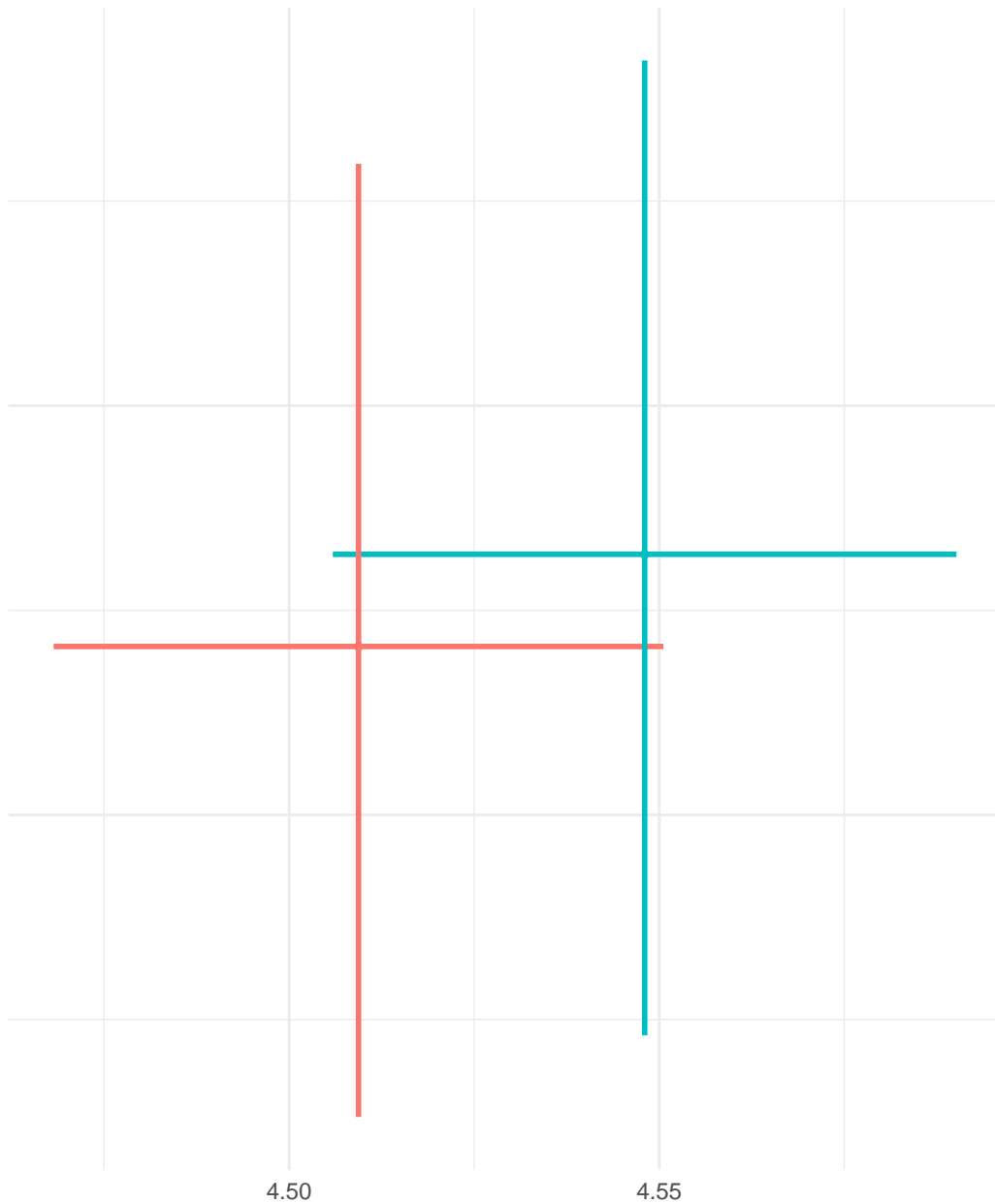
4.55

mean estimate \pm 1 SE

AY110159

A

B



Env by umc128a

SD estimate ± 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

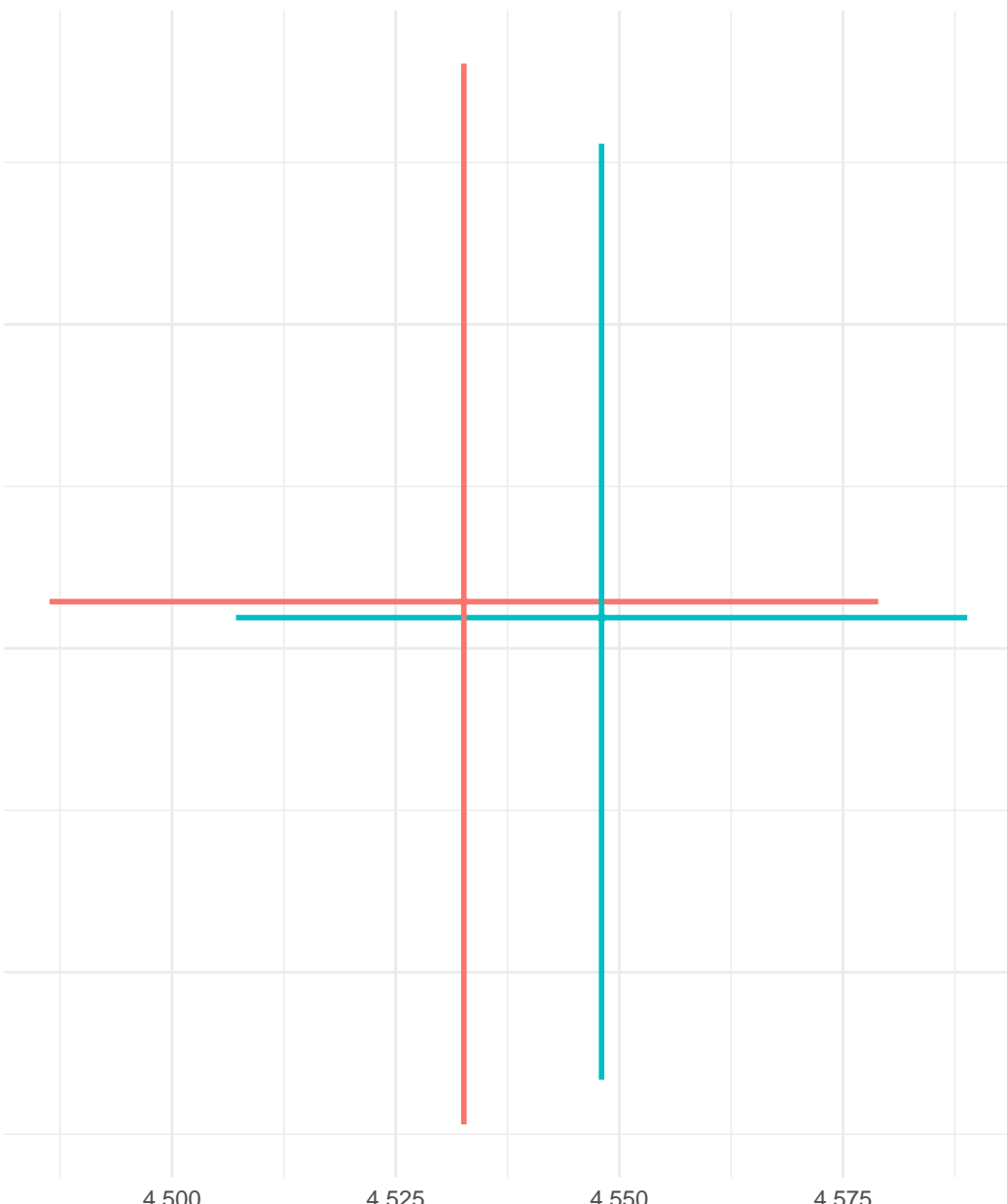
4.575

mean estimate ± 1 SE

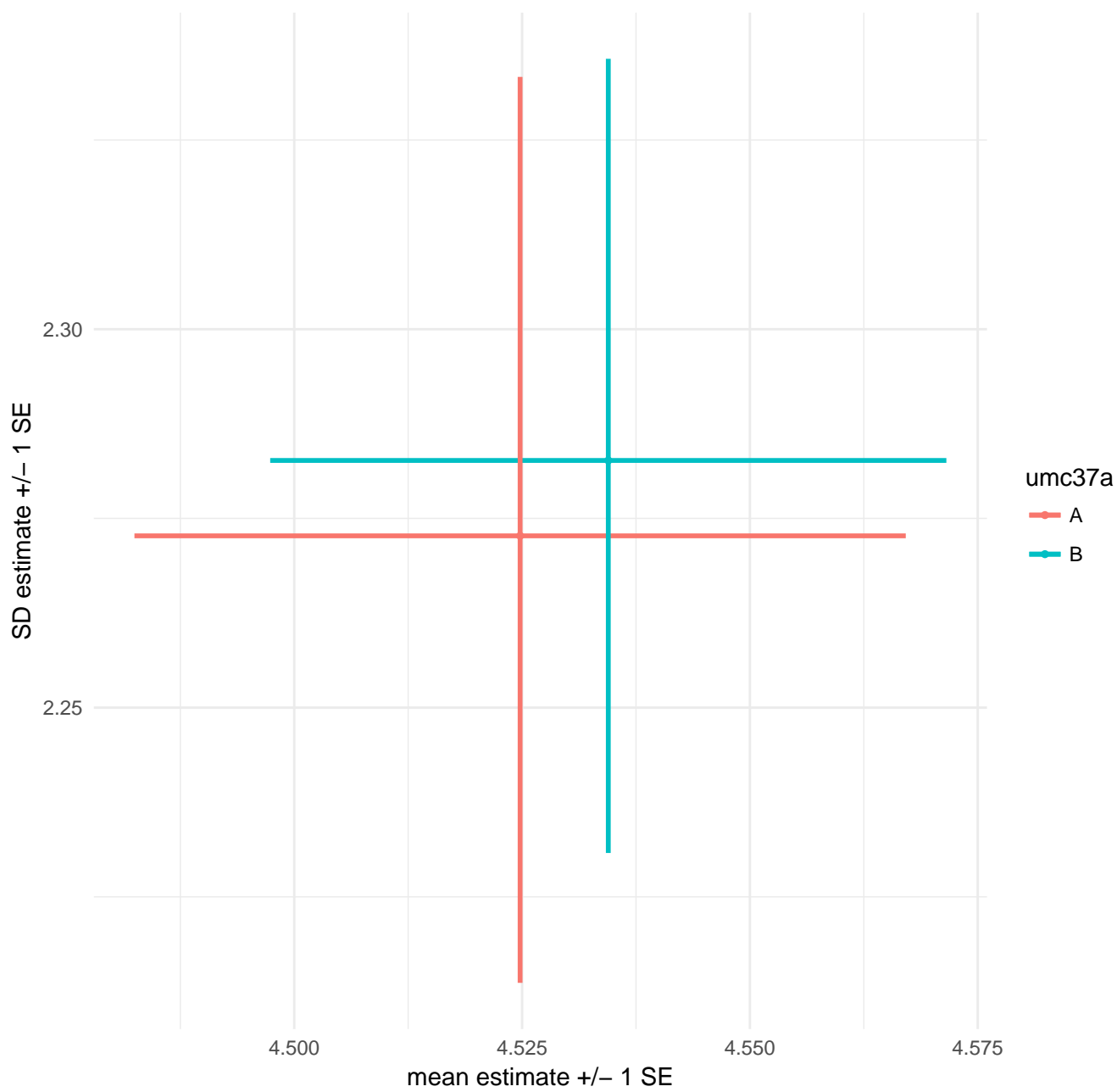
umc128a

A

B



Env by umc37a



Env by AY110313

SD estimate ± 1 SE

AY110313

A
B

mean estimate ± 1 SE

4.44

4.48

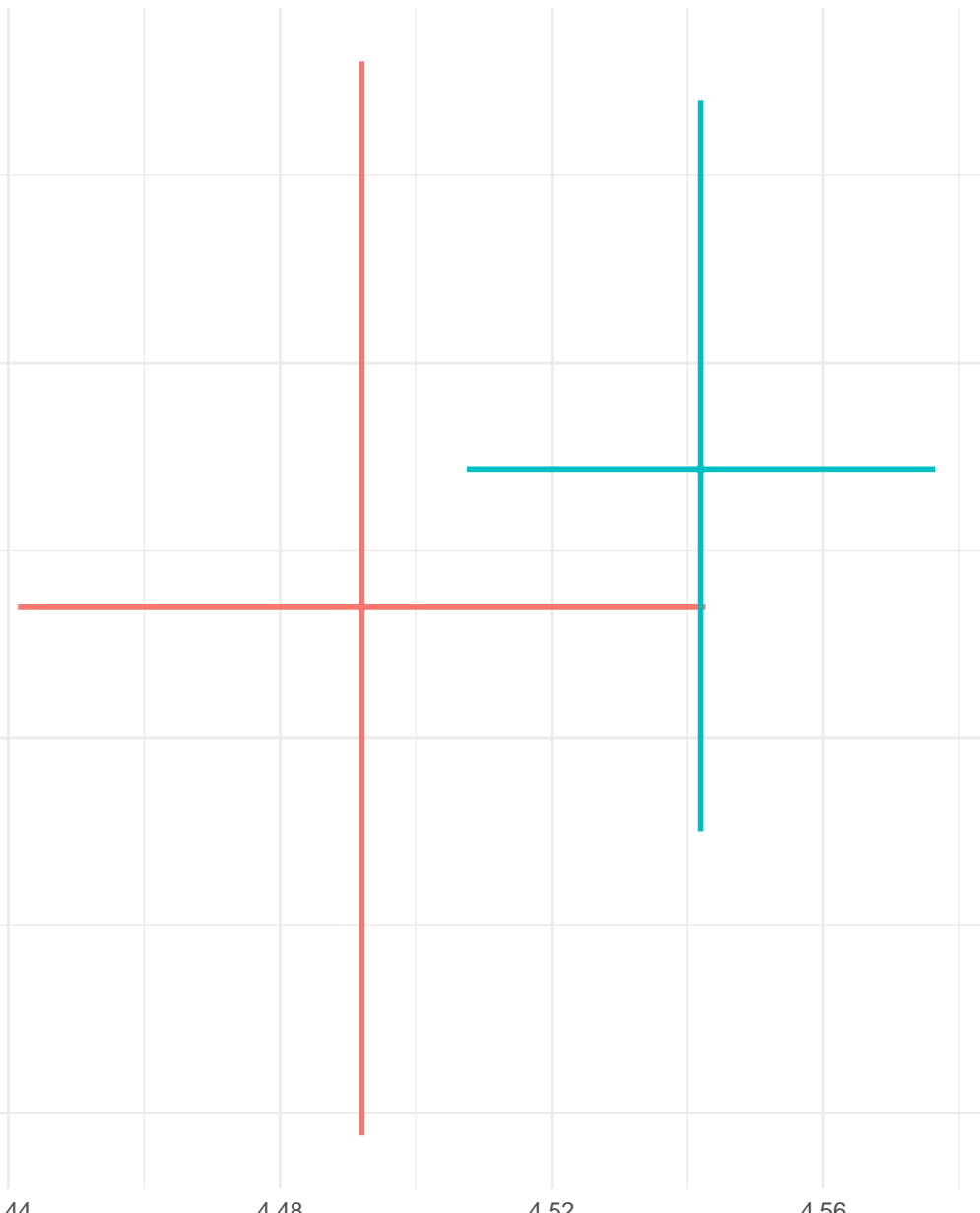
4.52

4.56

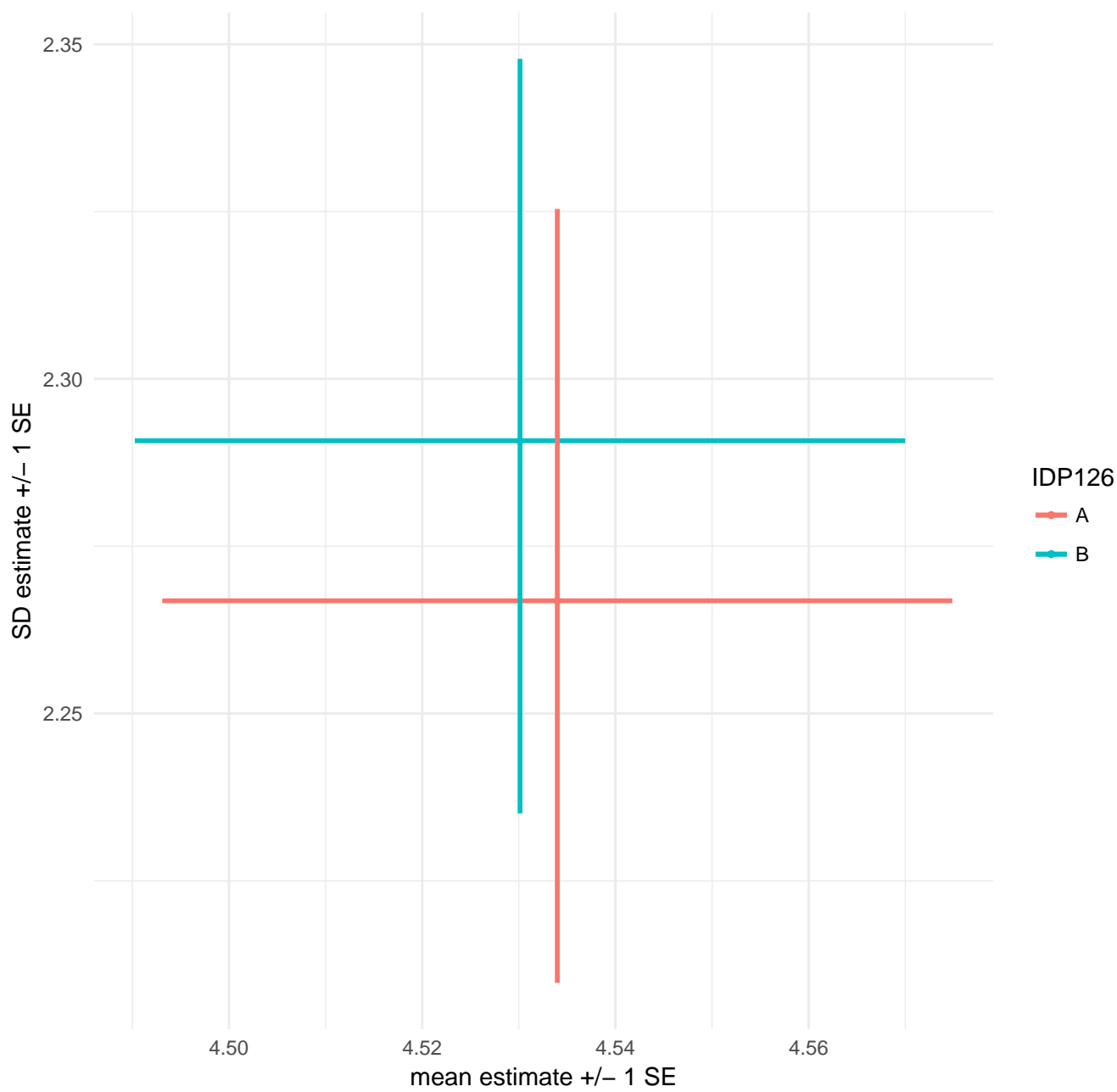
2.30

2.25

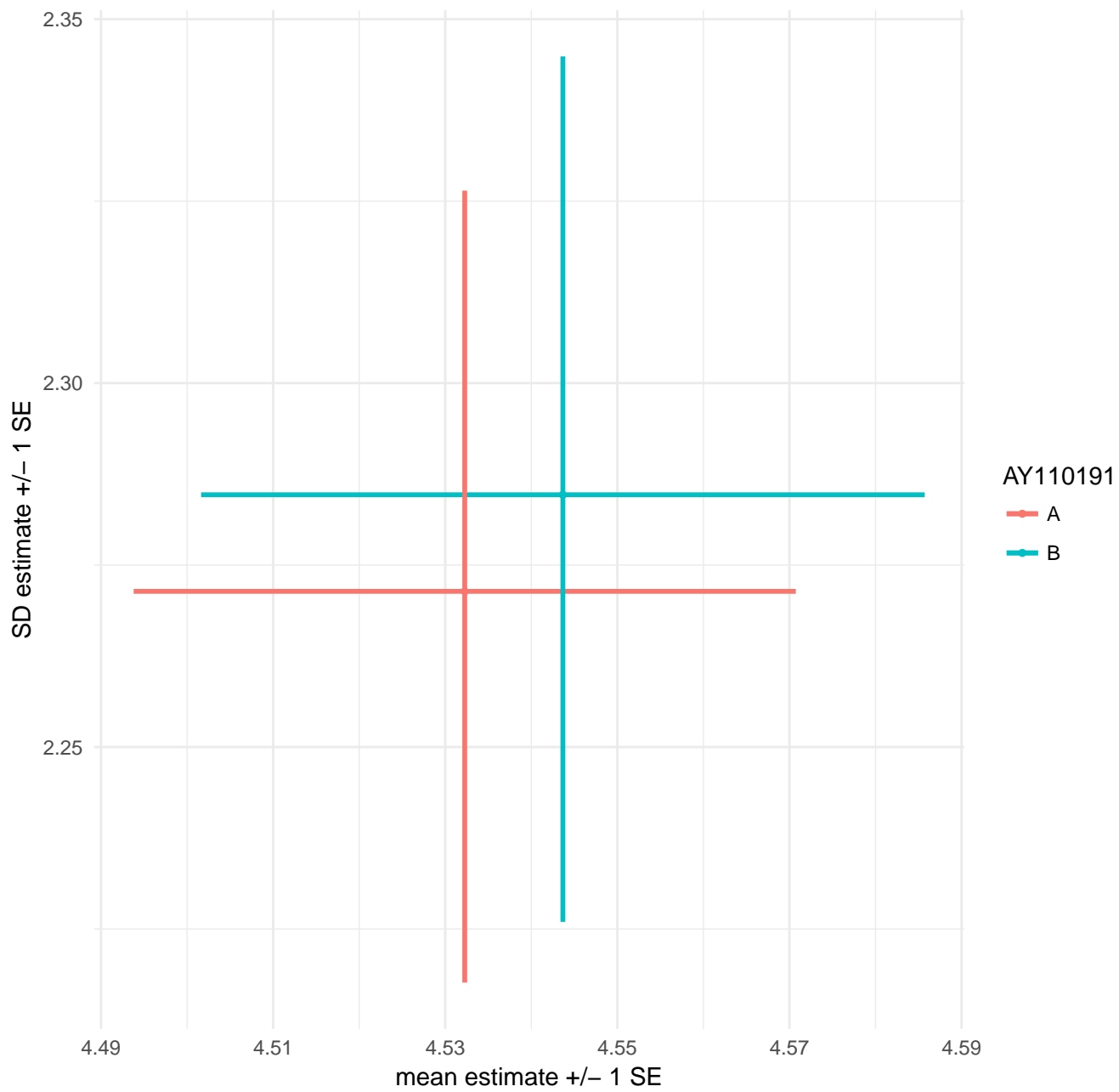
2.20



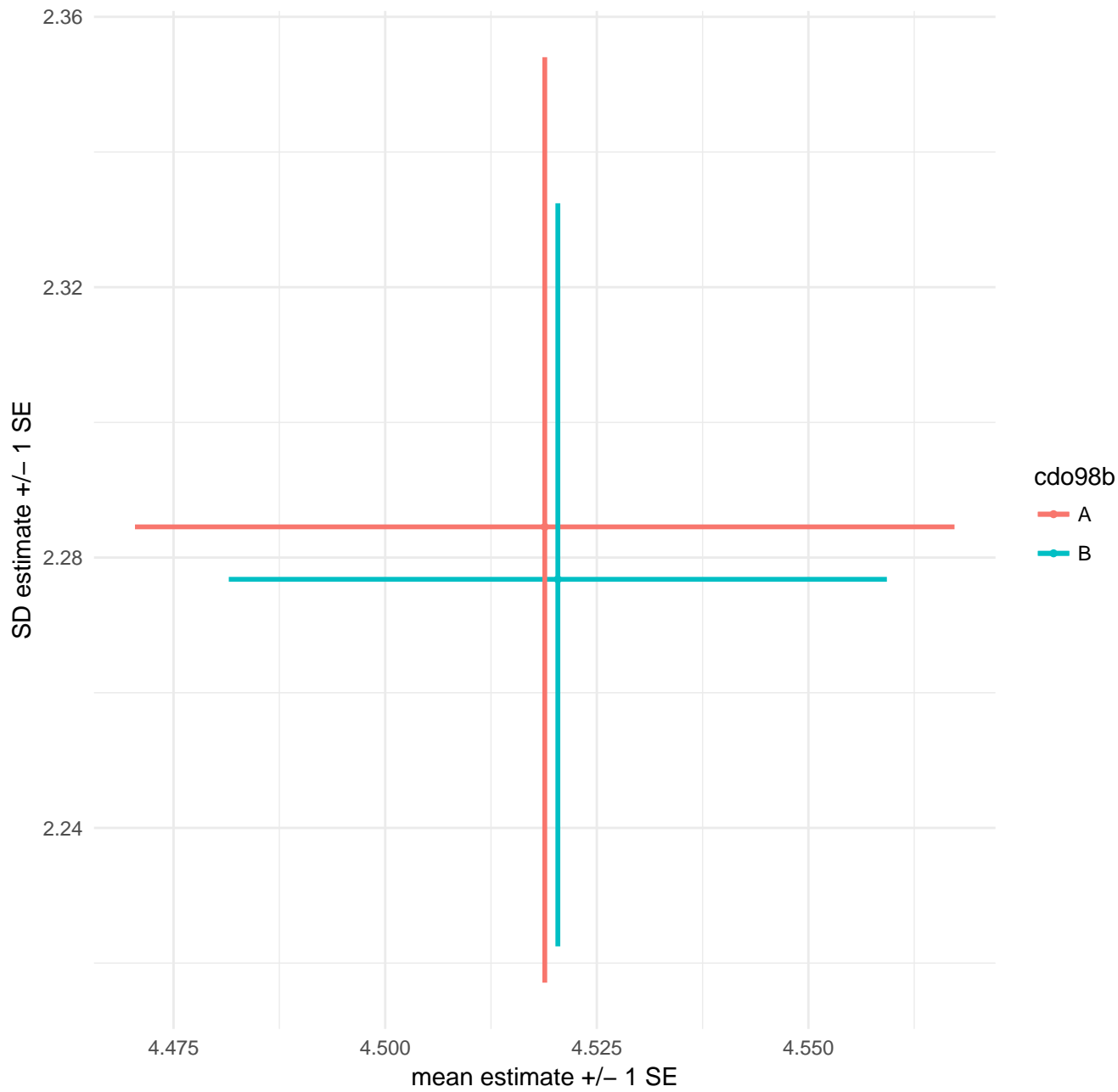
Env by IDP126



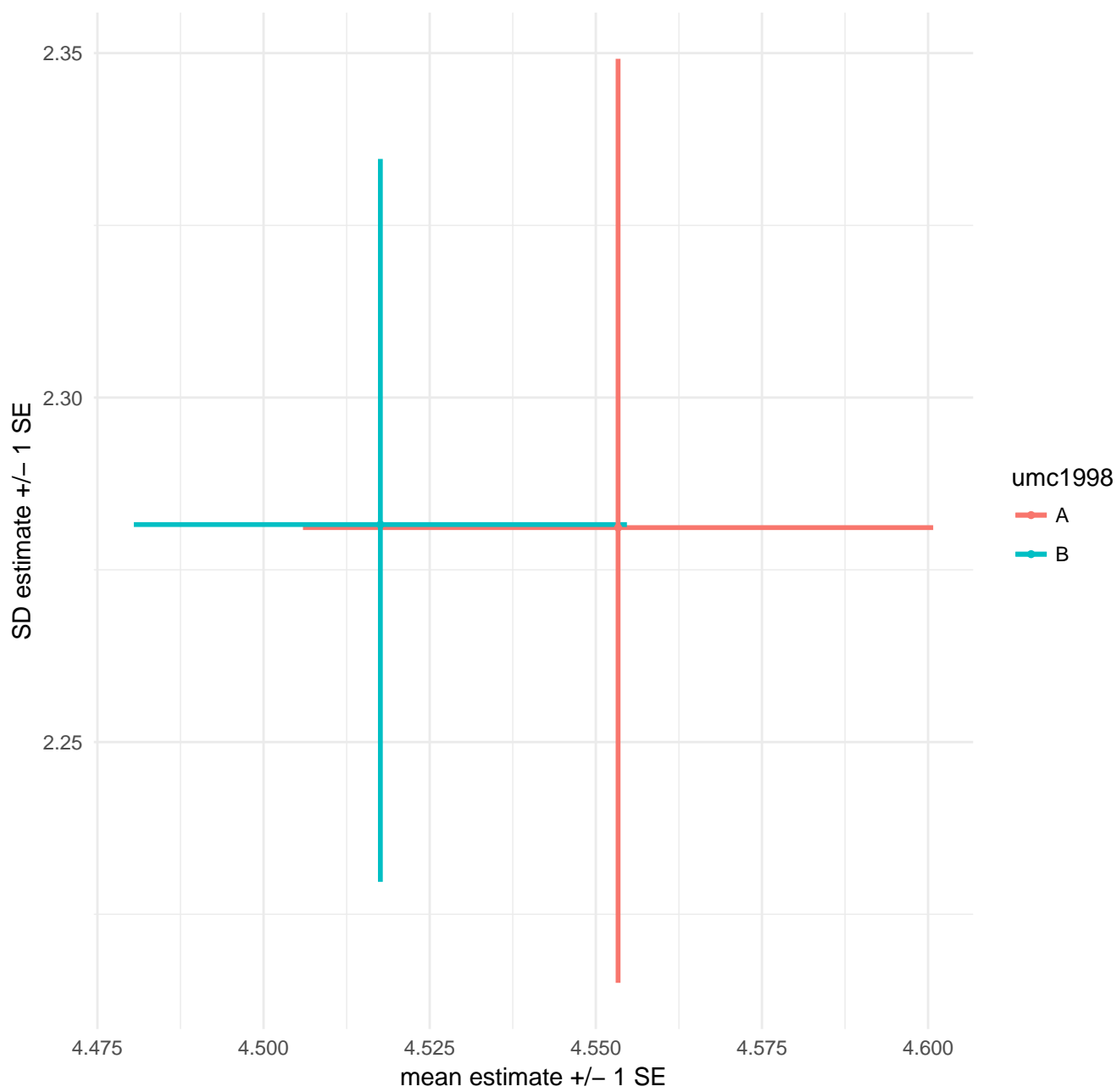
Env by AY110191



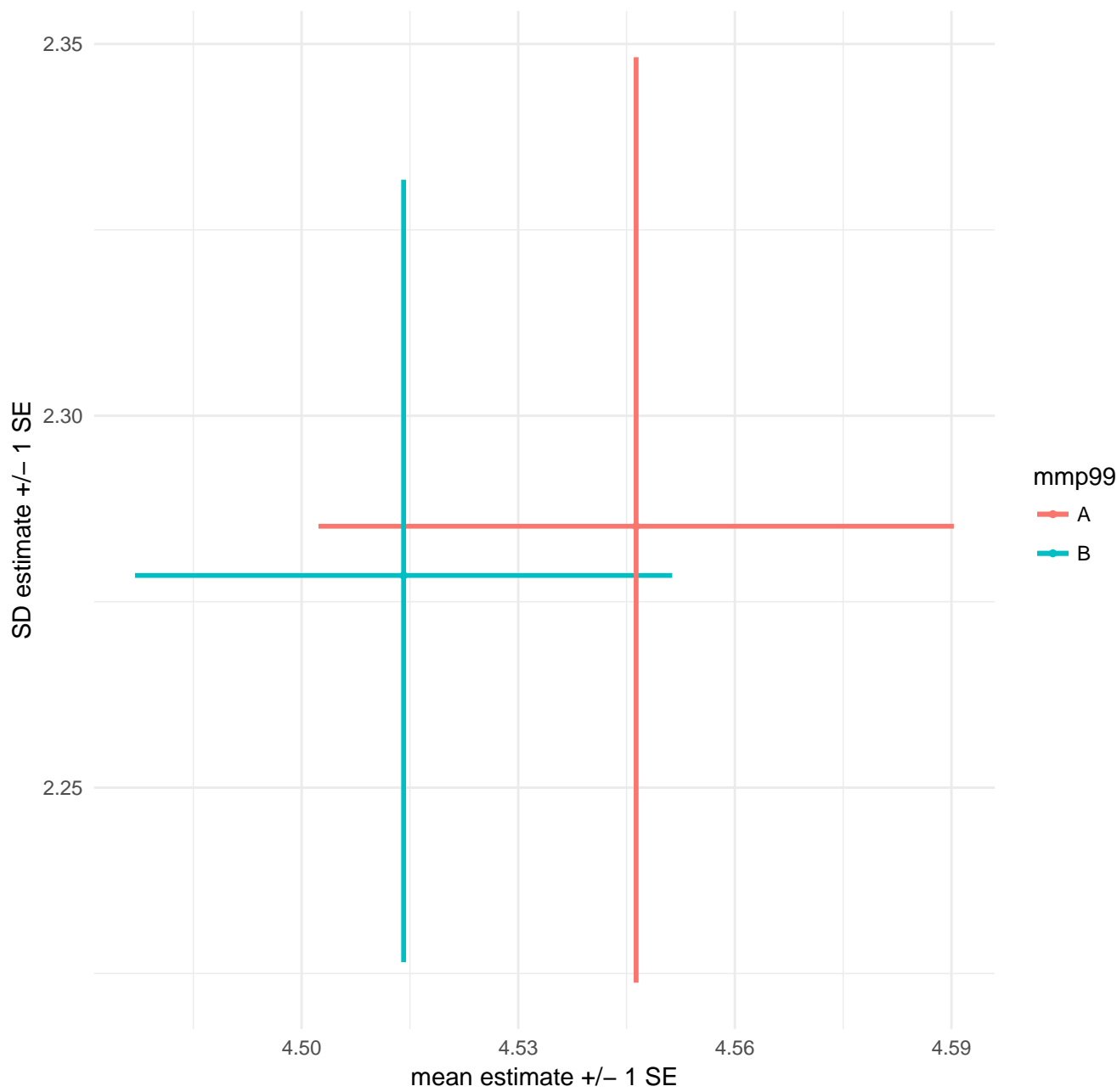
Env by cdo98b



Env by umc1998



Env by mmp99



Env by gpm389a

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

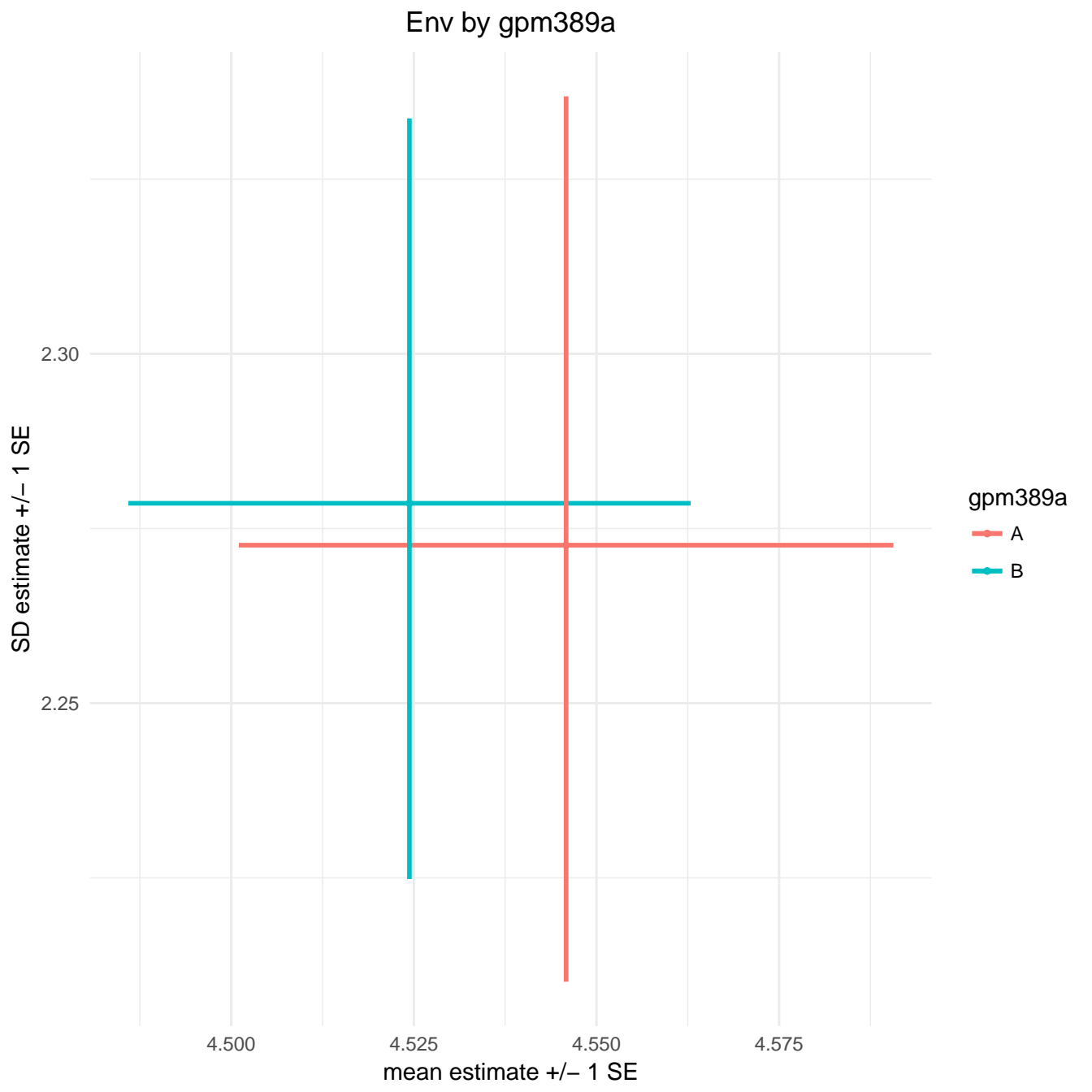
4.575

mean estimate ± 1 SE

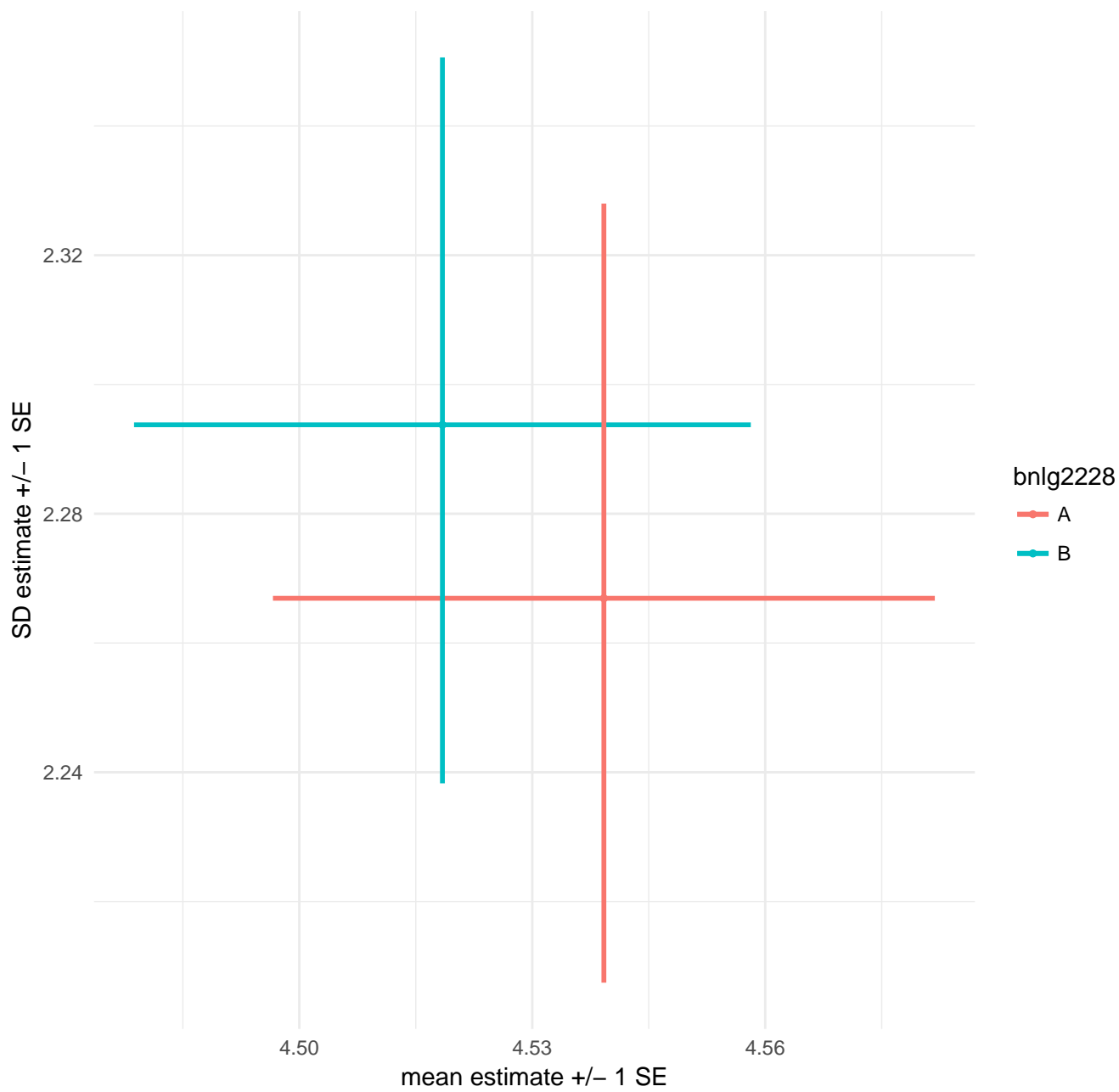
gpm389a

A

B

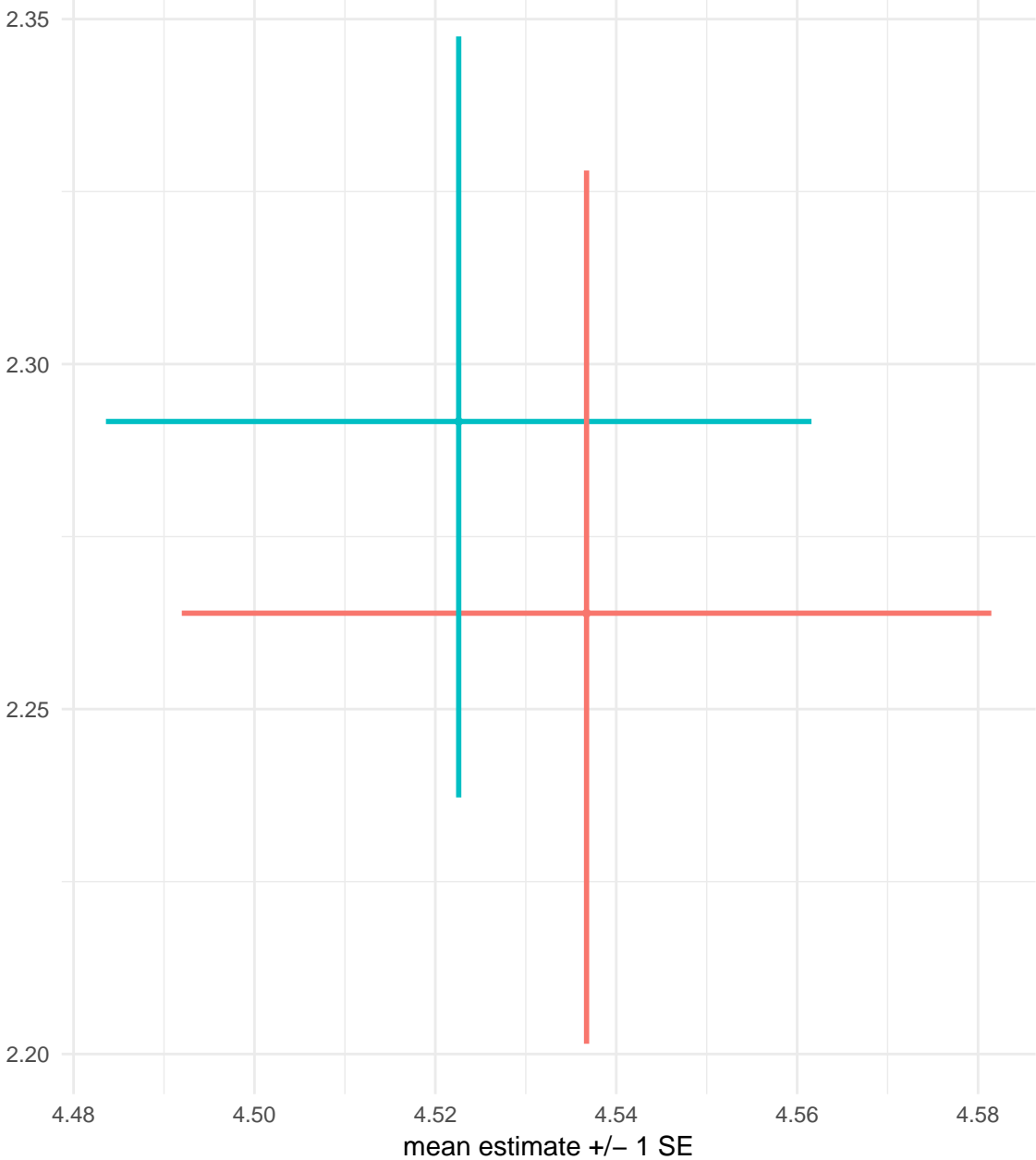


Env by bnlg2228



Env by umc83a

SD estimate ± 1 SE



umc83a

A

B

Env by lim254

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

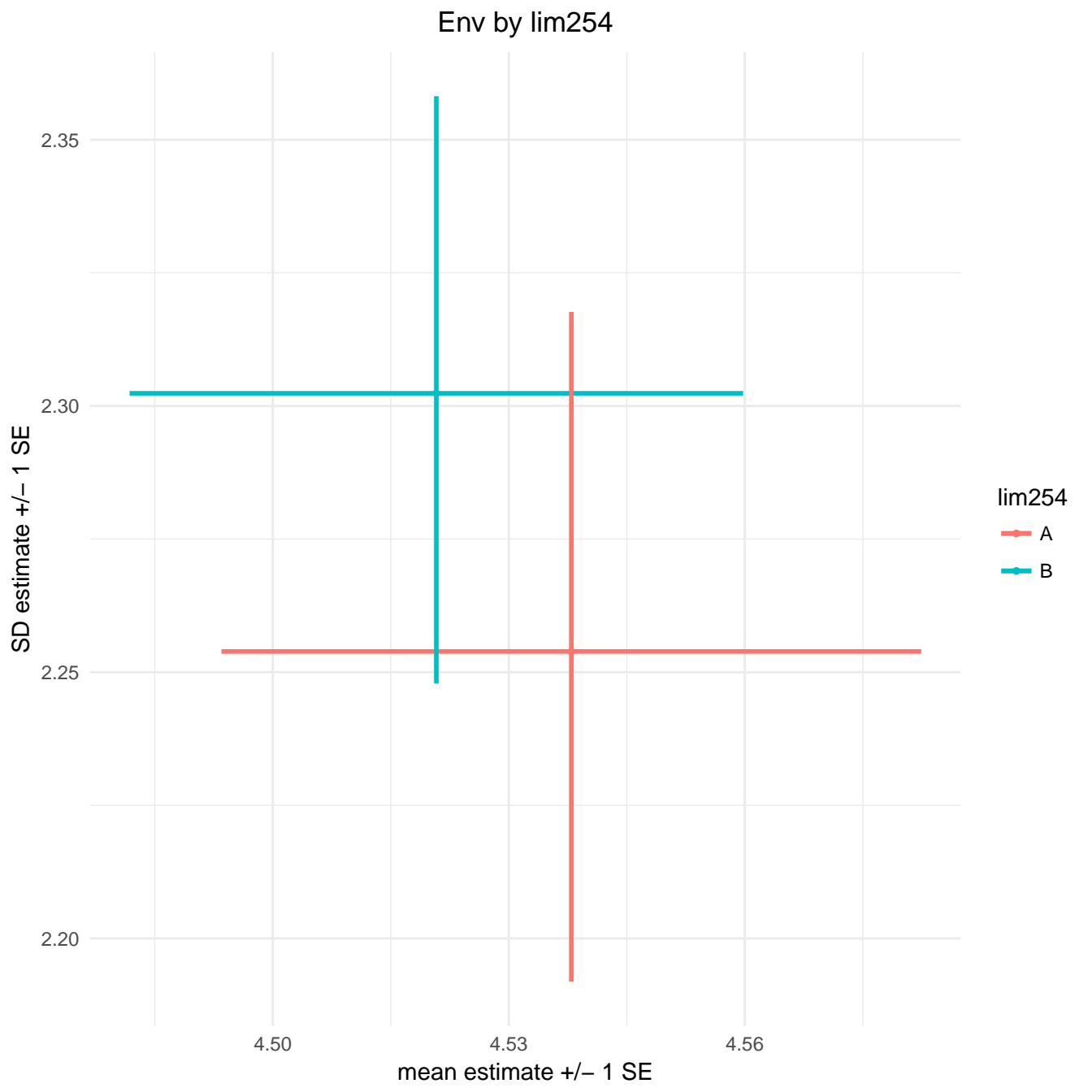
4.56

mean estimate \pm 1 SE

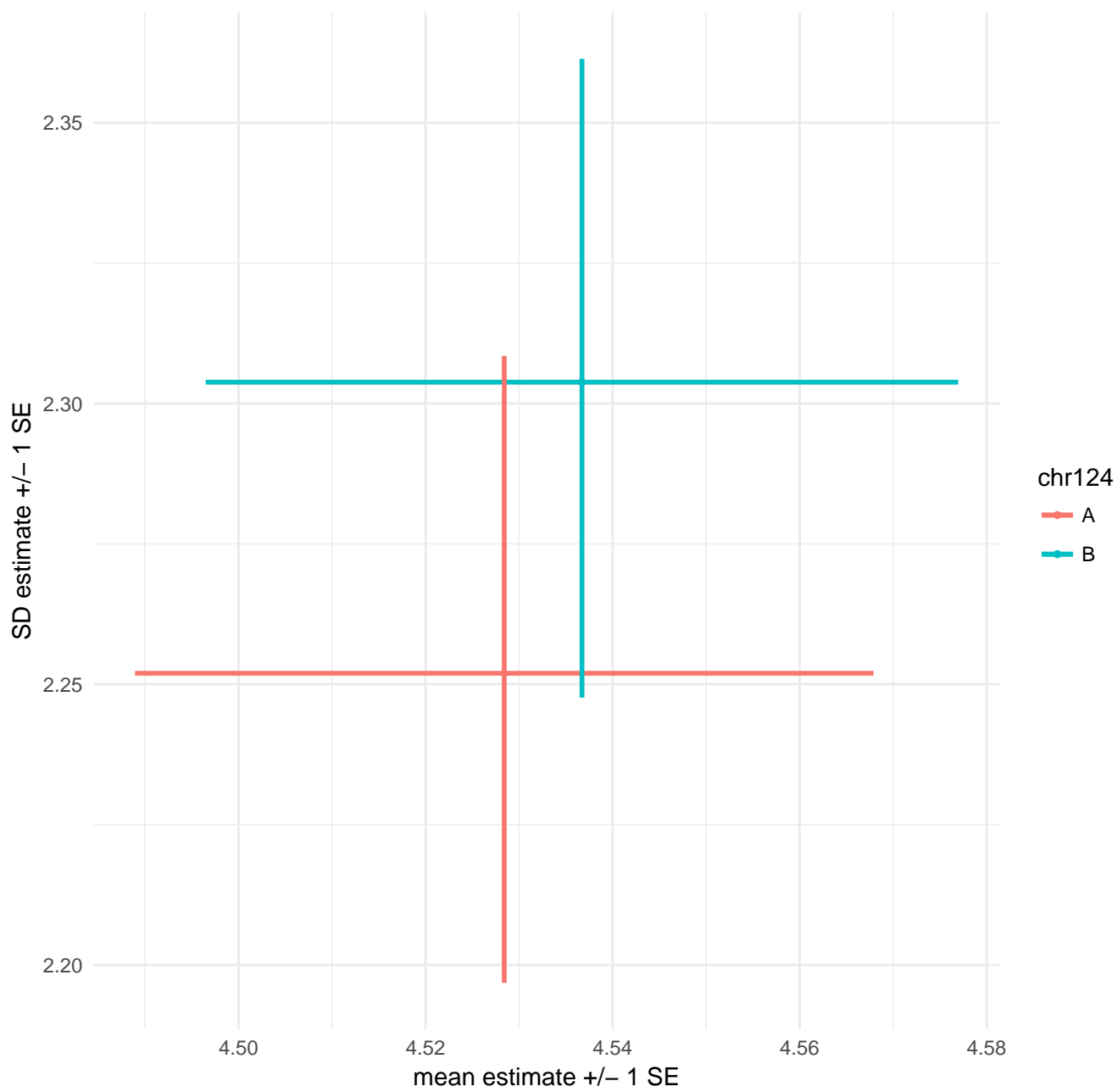
lim254

A

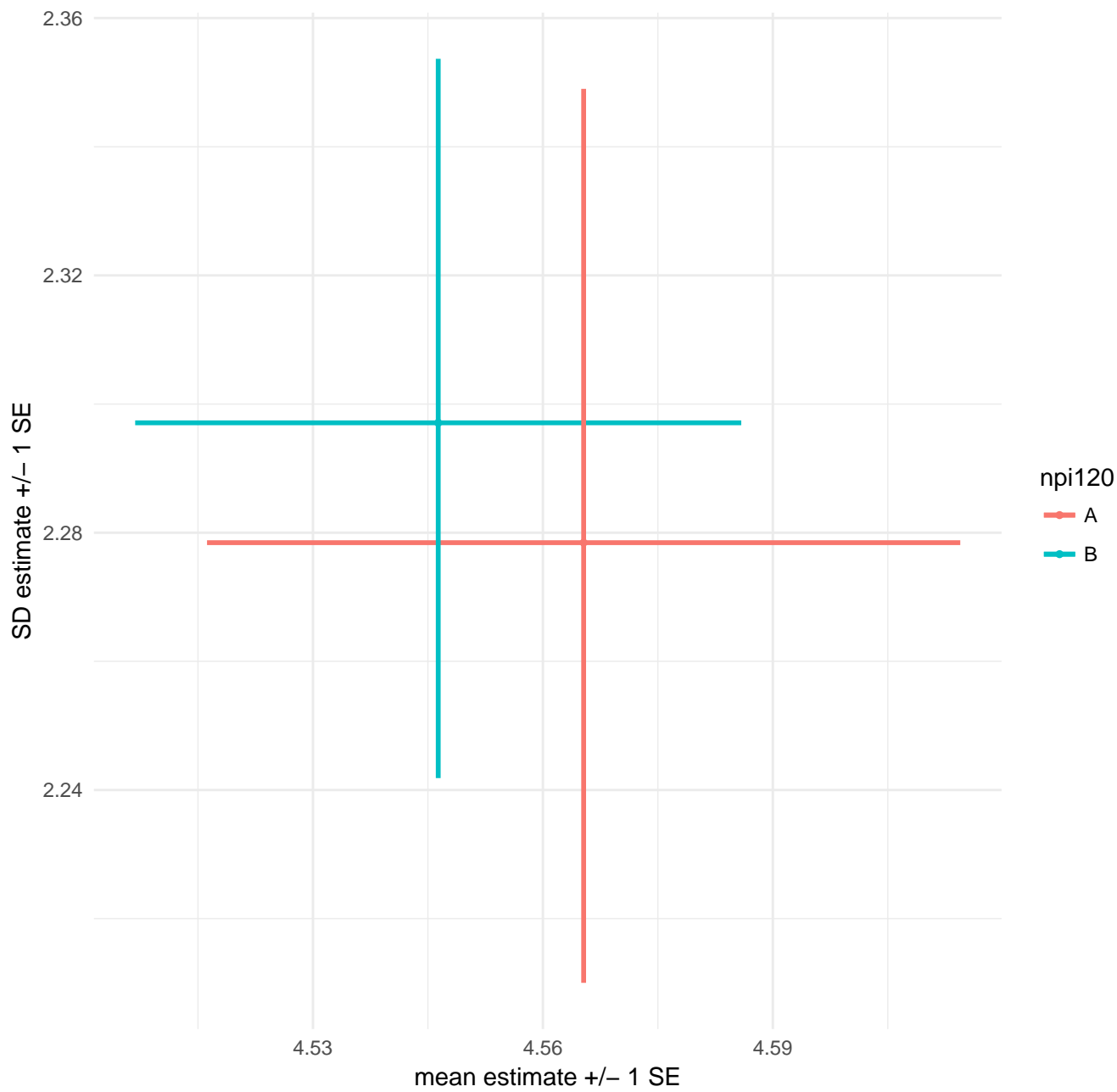
B



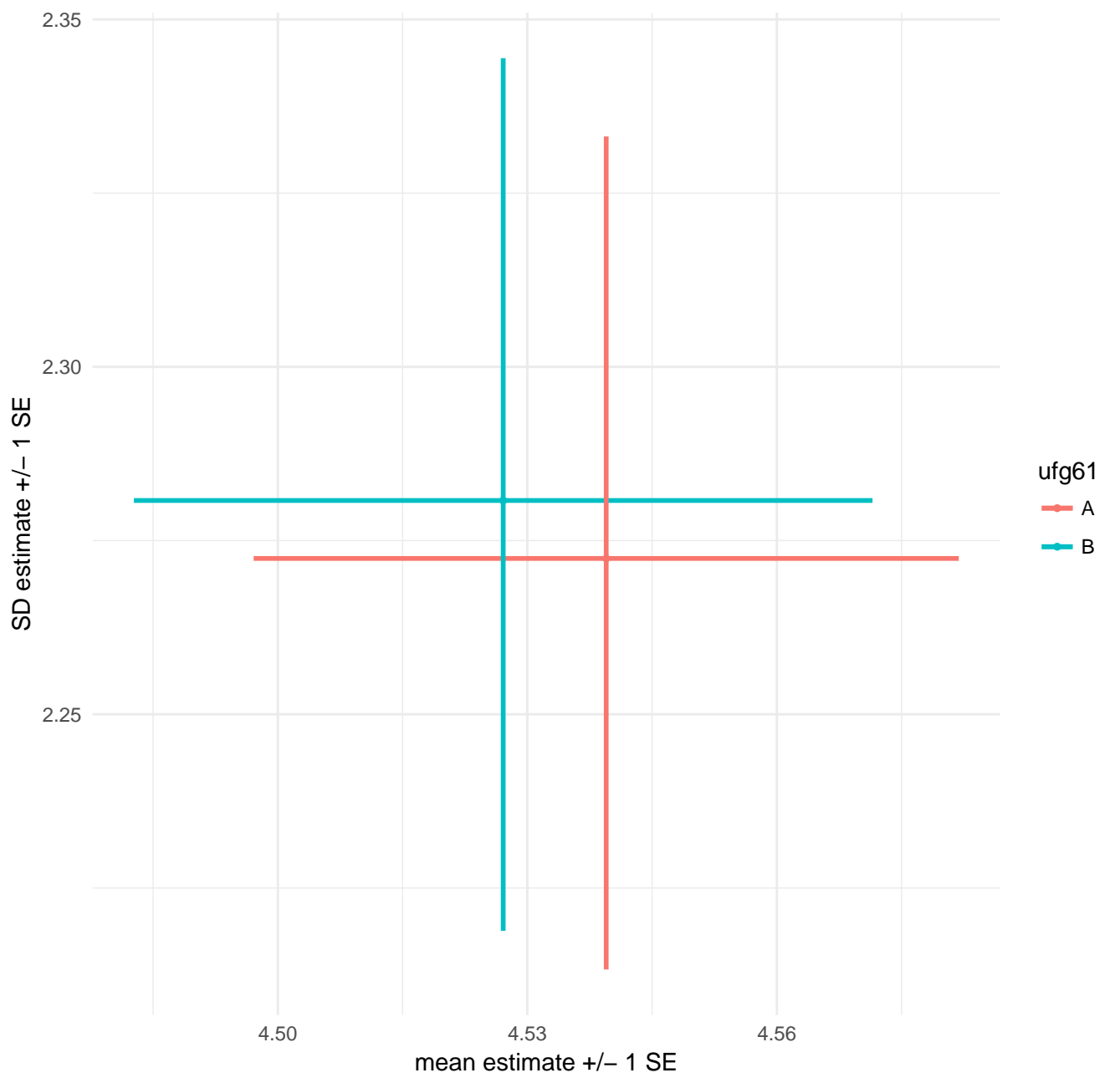
Env by chr124



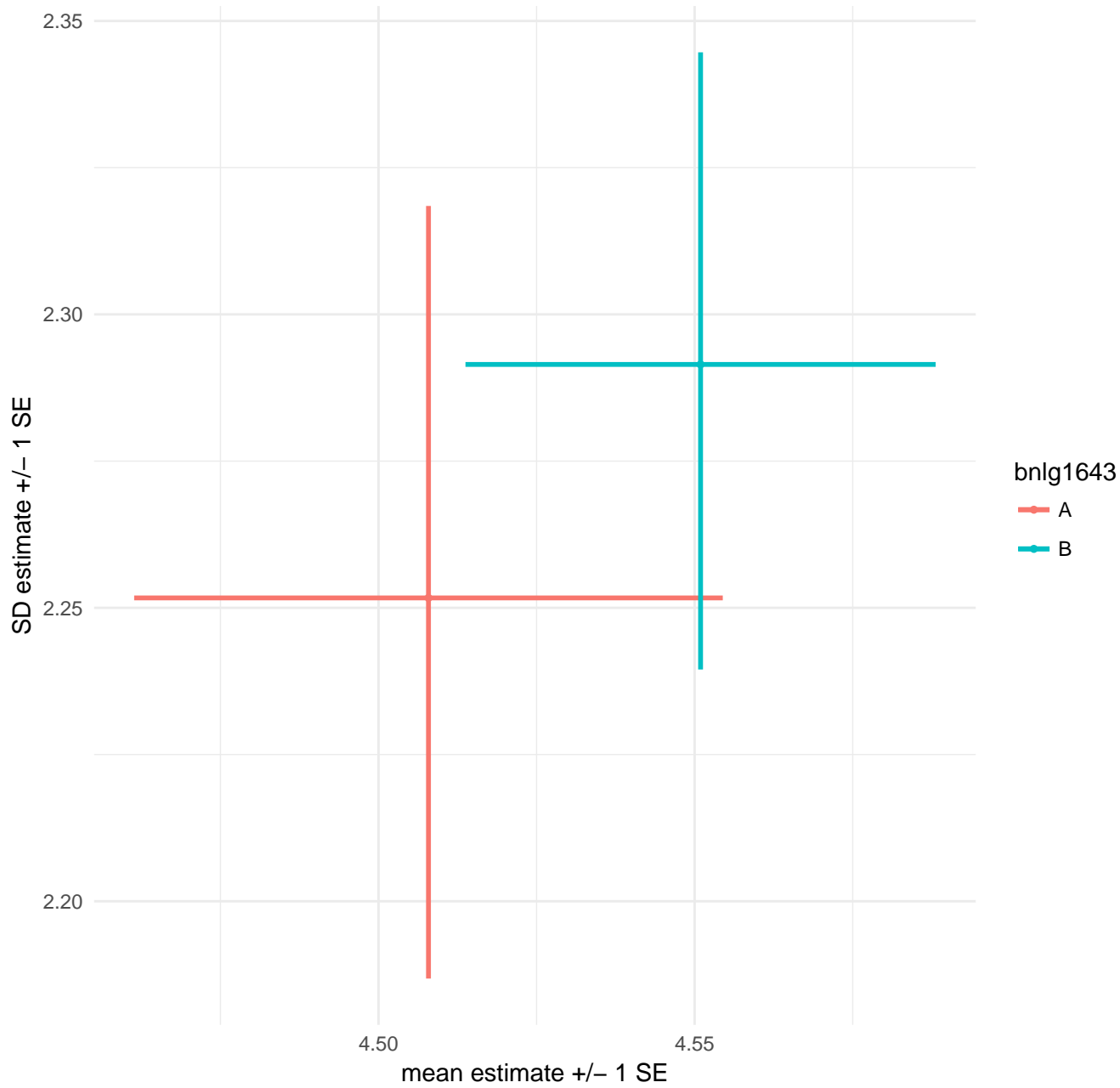
Env by np120



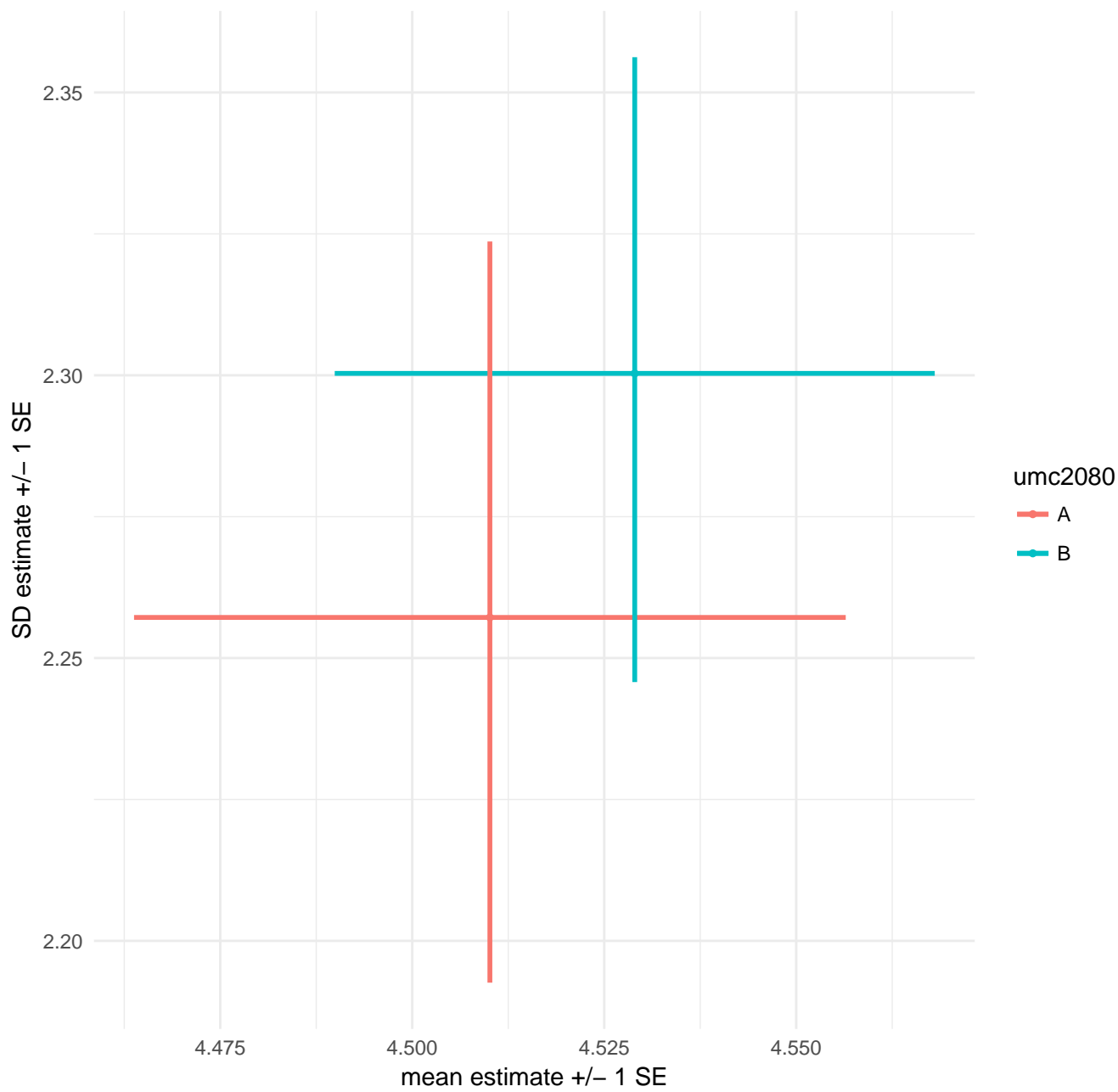
Env by ufg61



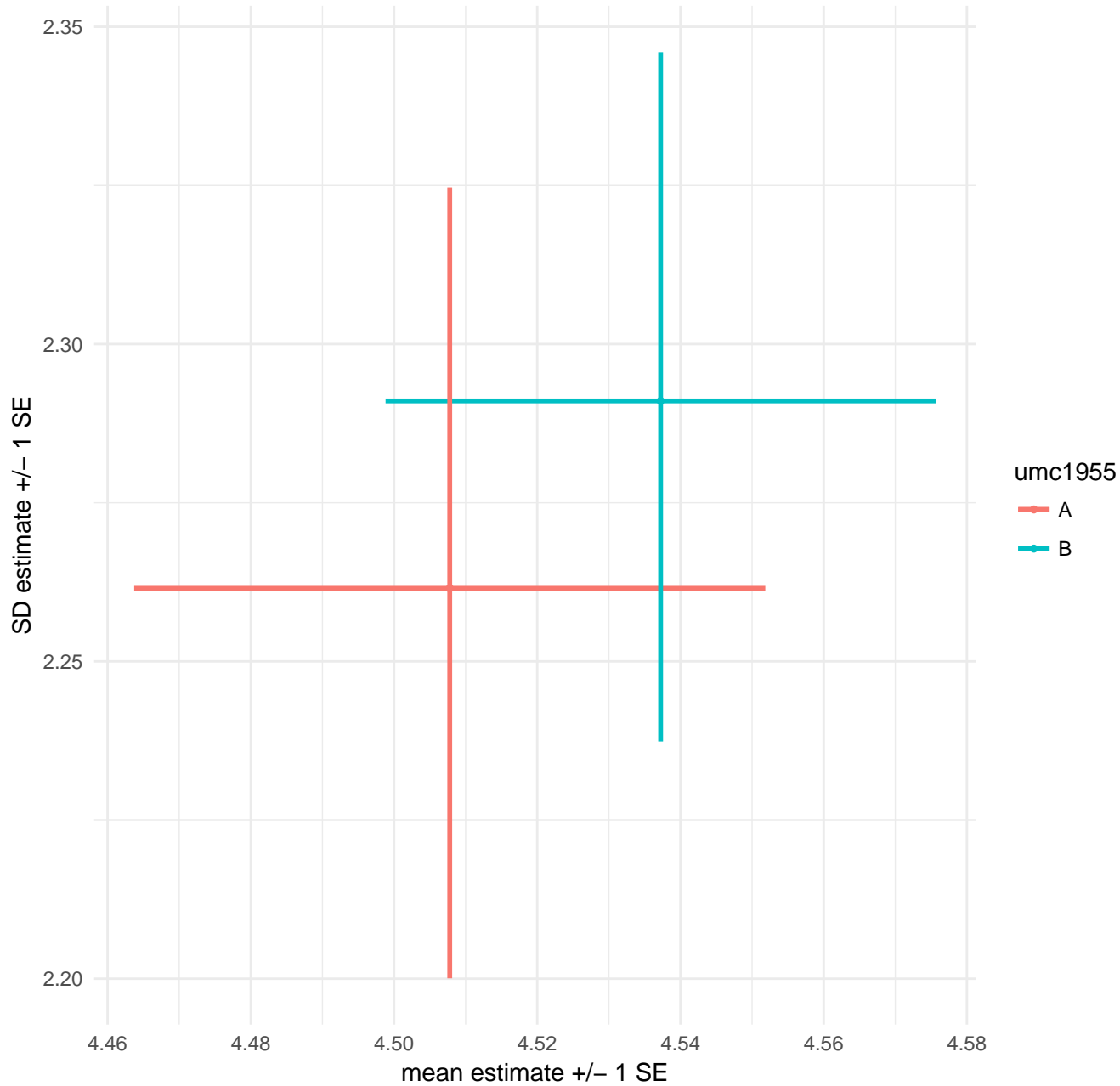
Env by bnlg1643



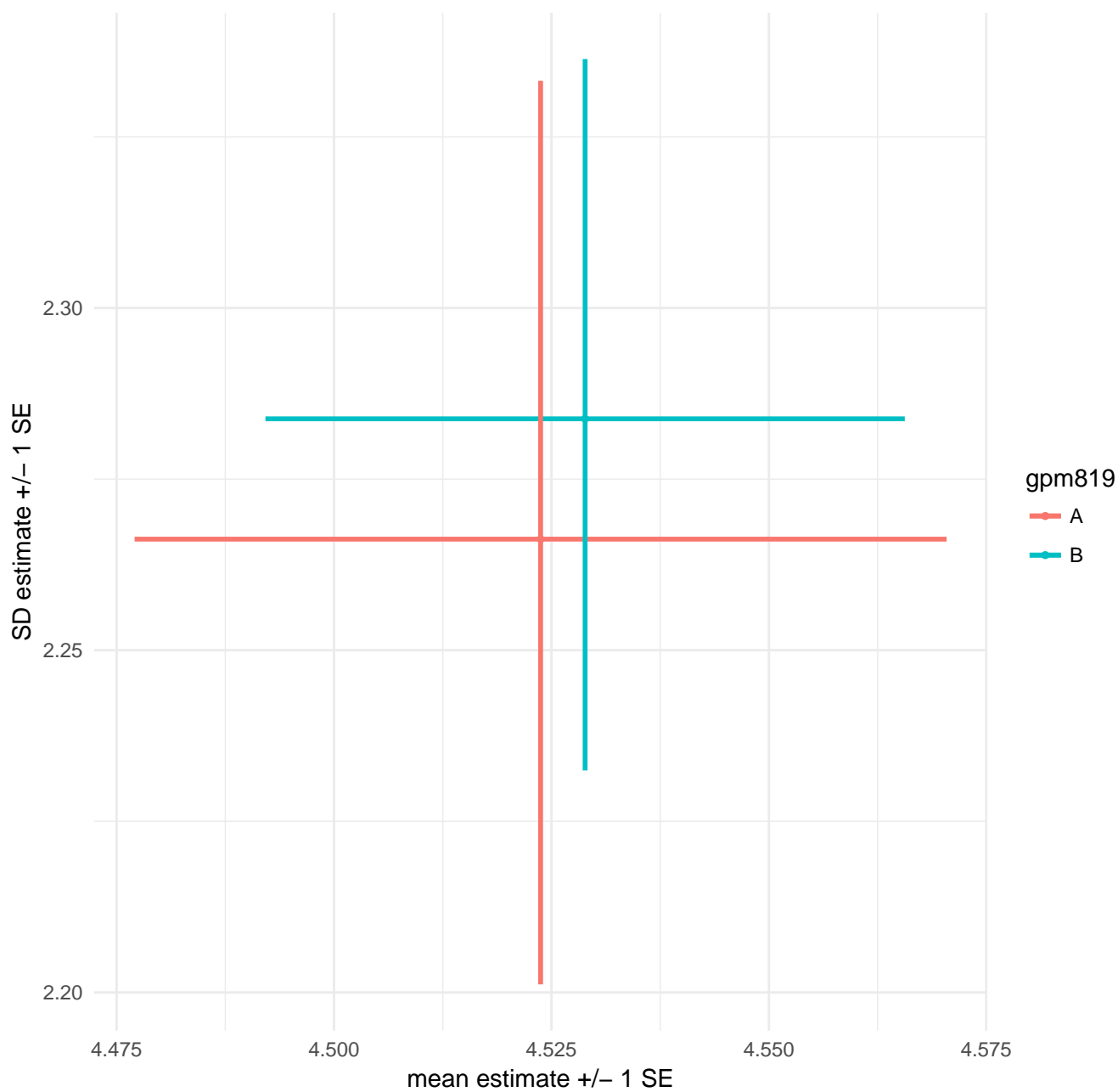
Env by umc2080



Env by umc1955

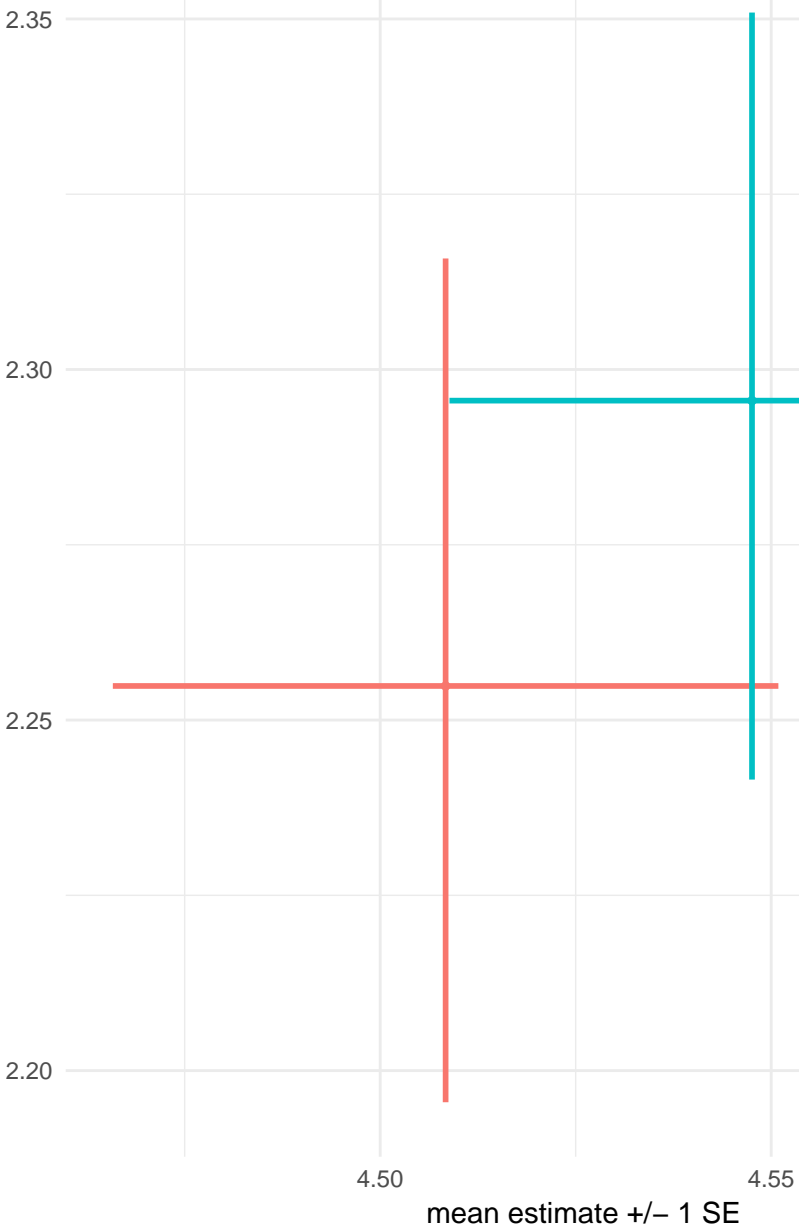


Env by gpm819



Env by gpm243b

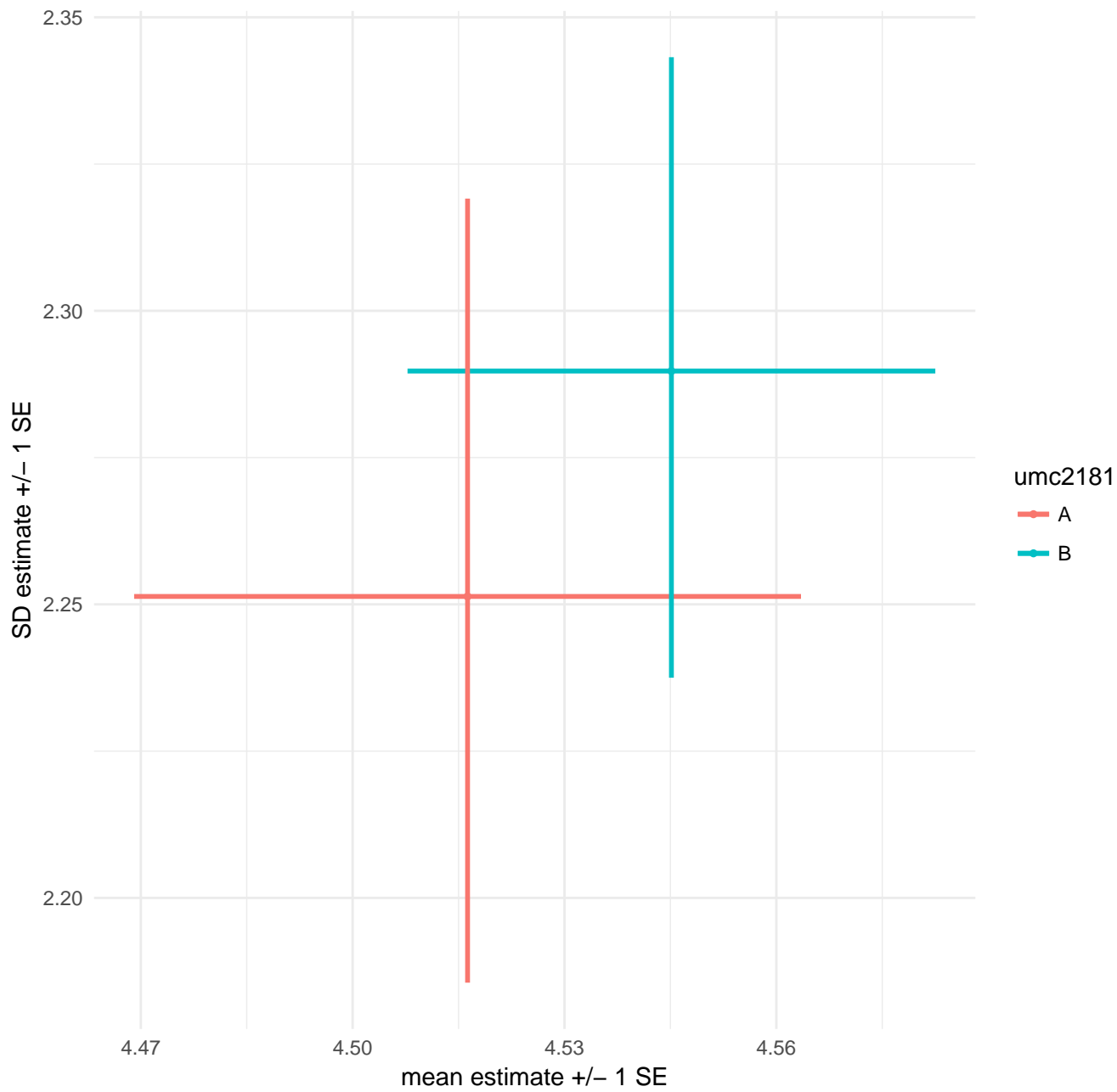
SD estimate \pm 1 SE



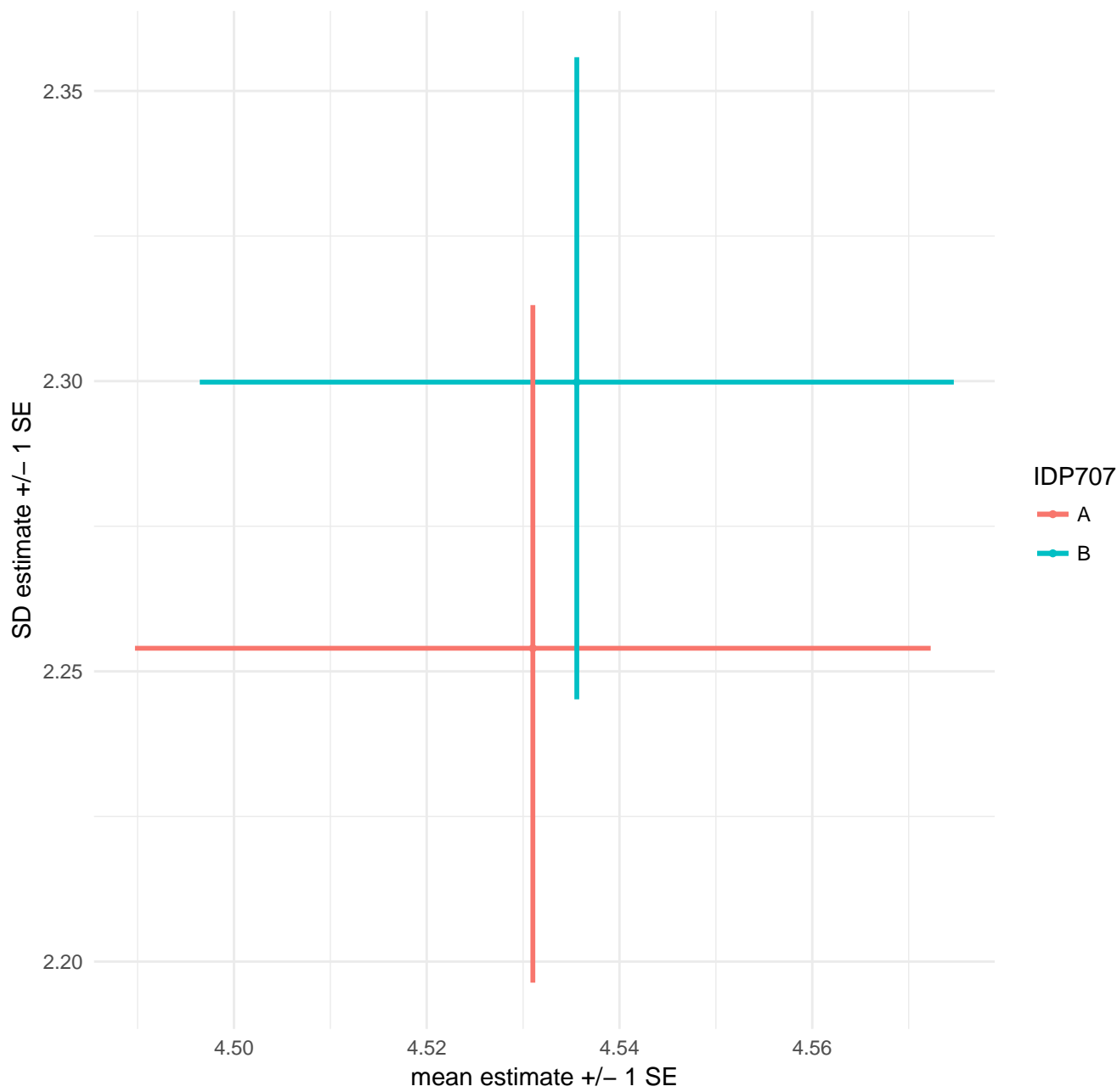
gpm243b

A
B

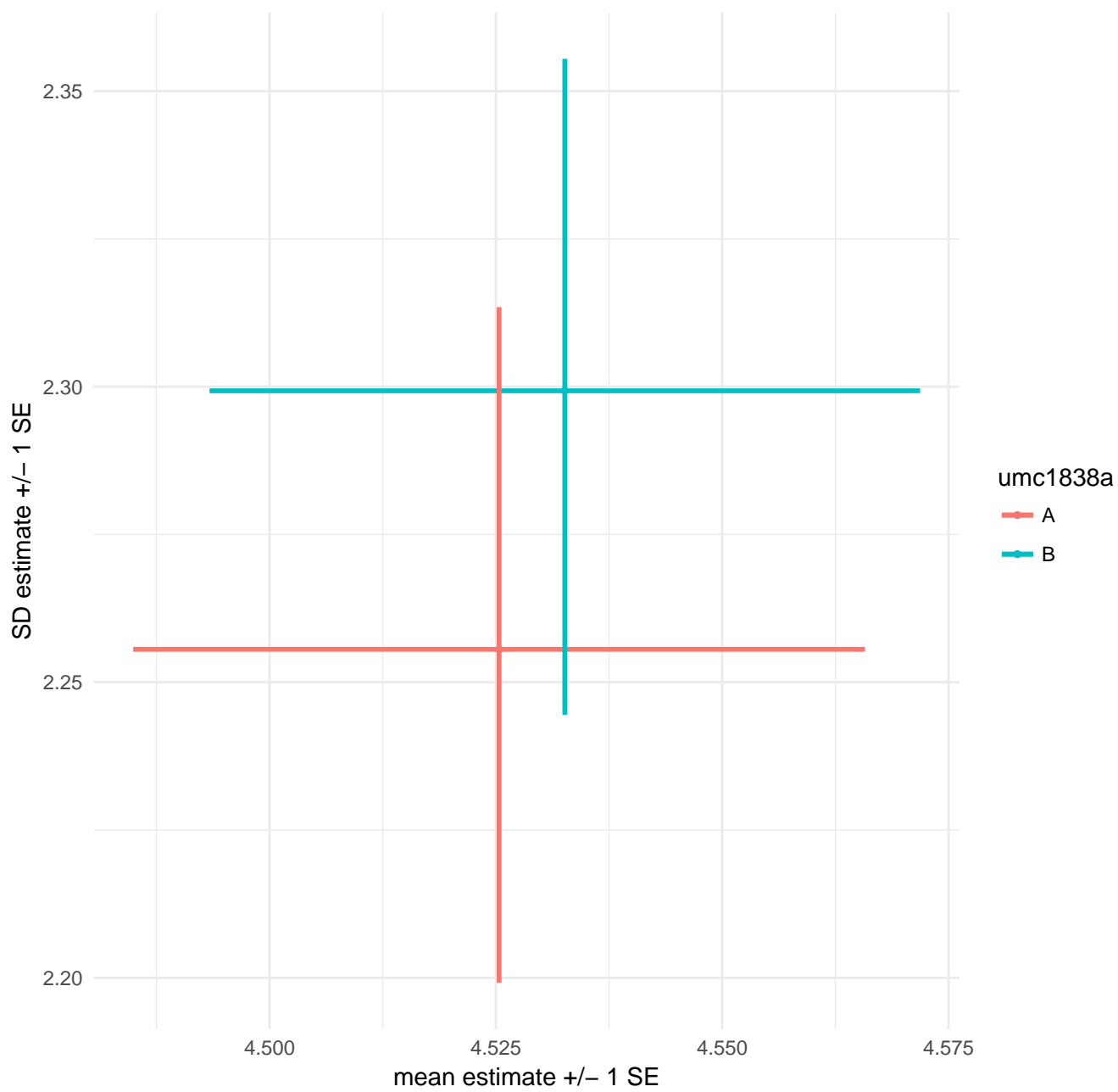
Env by umc2181



Env by IDP707



Env by umc1838a



Env by IDP512

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

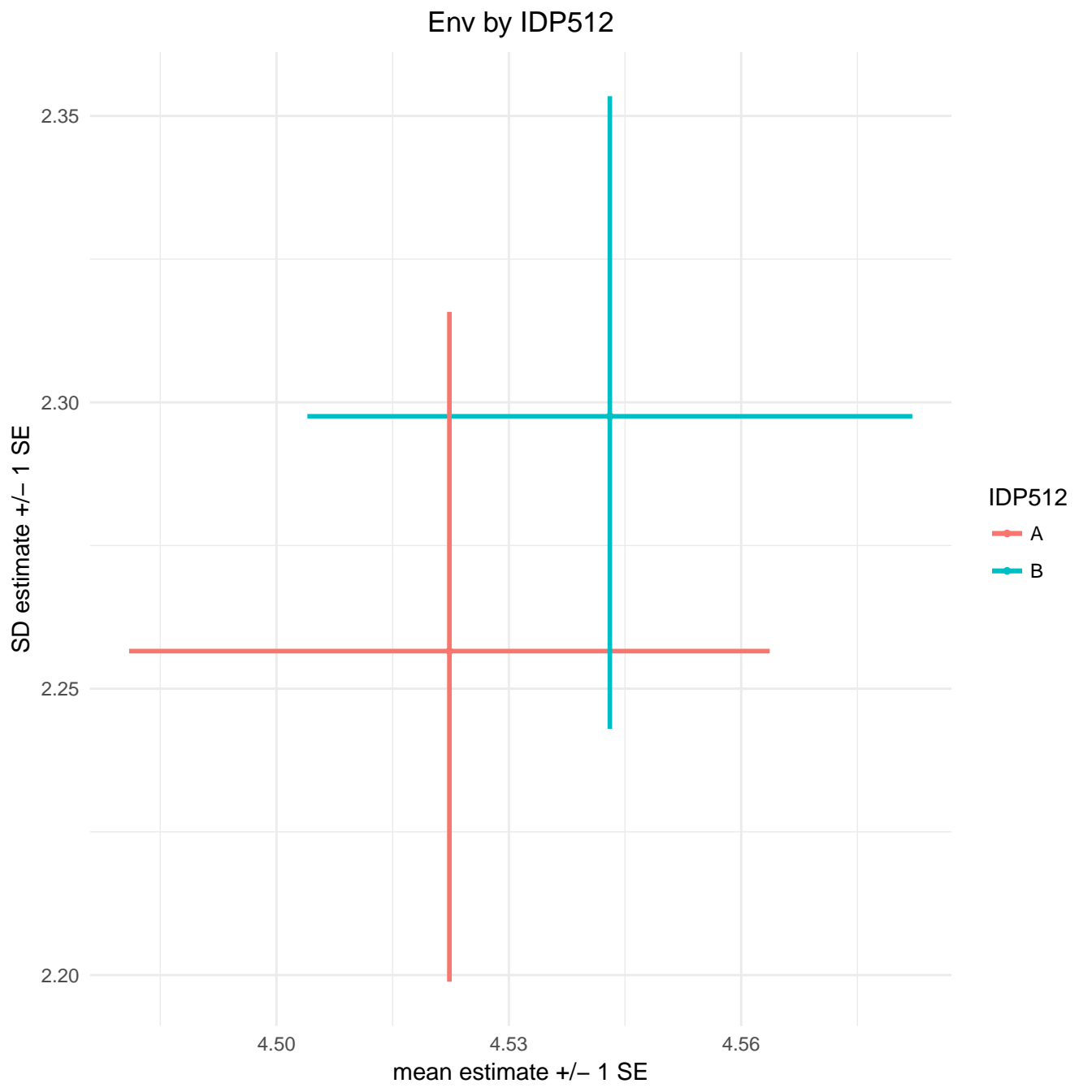
4.56

mean estimate \pm 1 SE

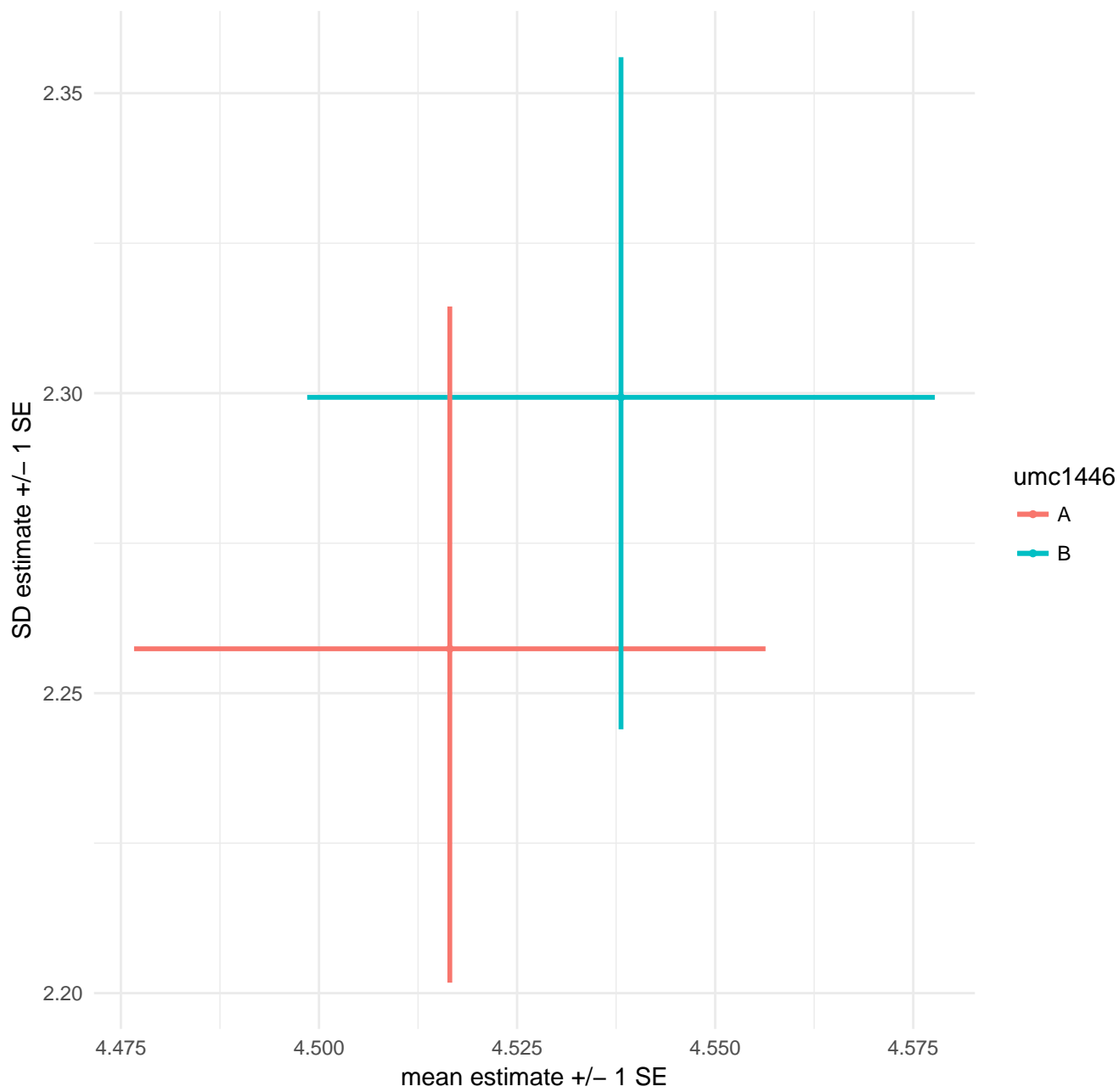
IDP512

A

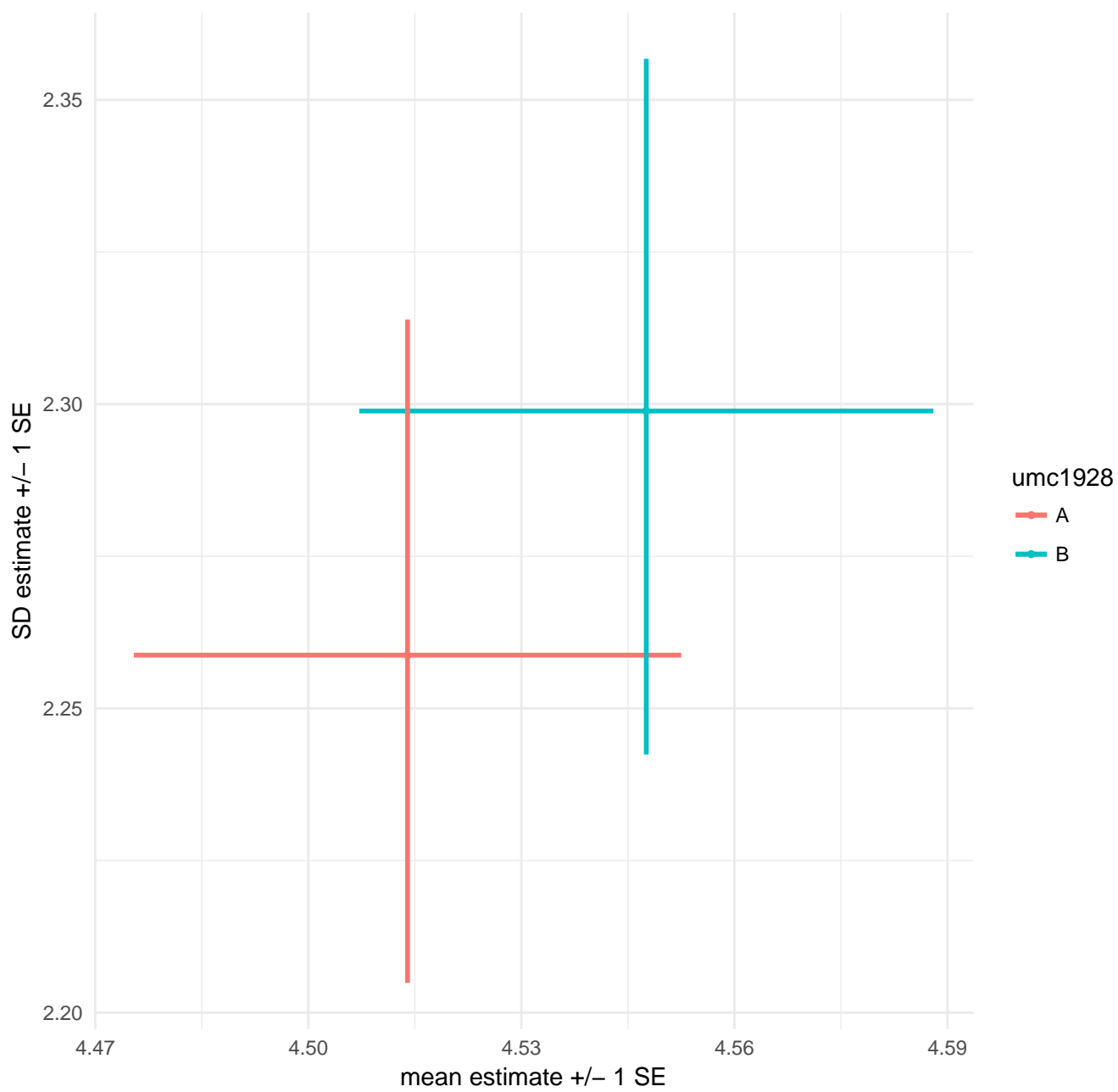
B



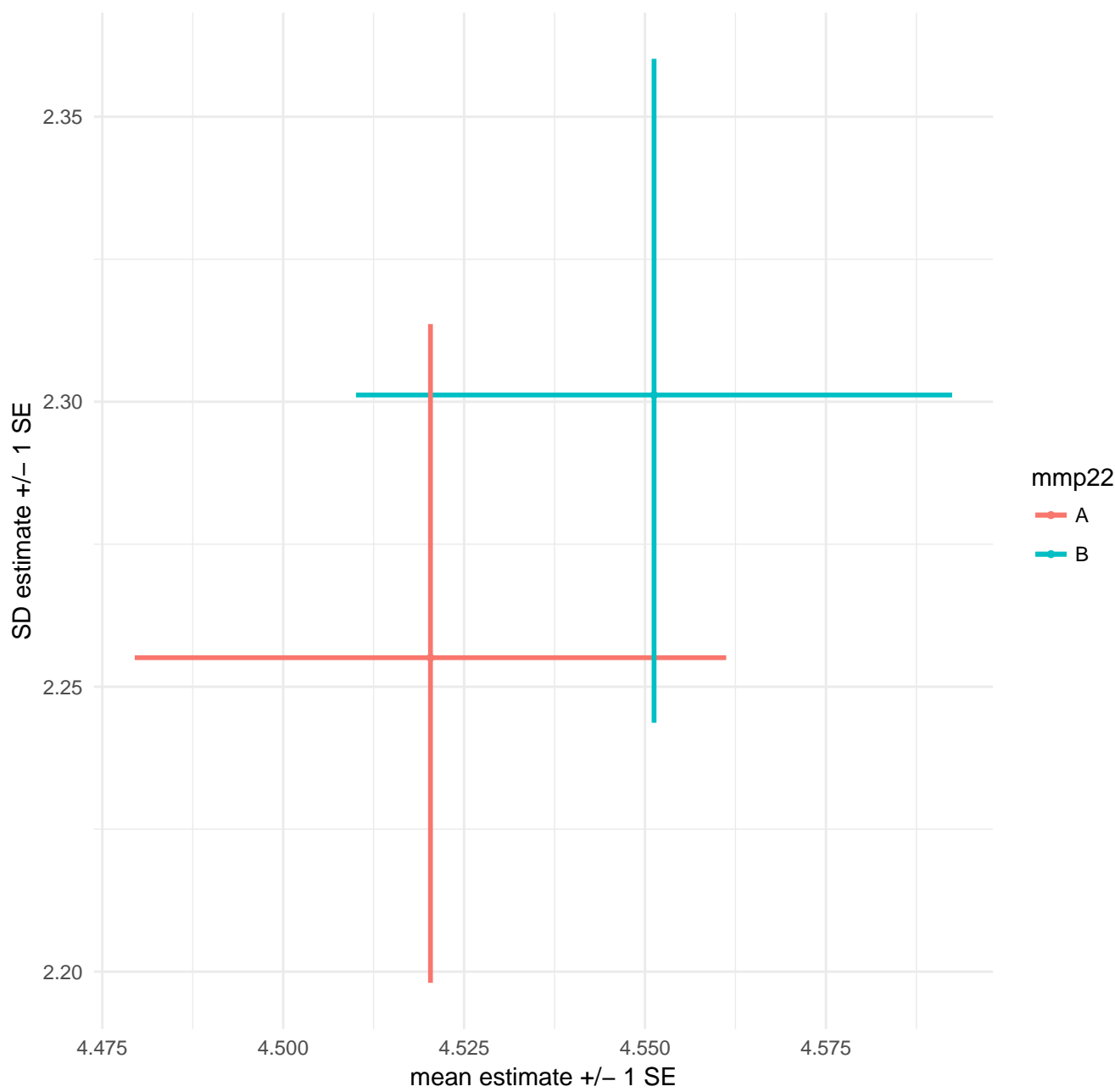
Env by umc1446



Env by umc1928



Env by mmp22



Env by IDP669

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.50

4.53

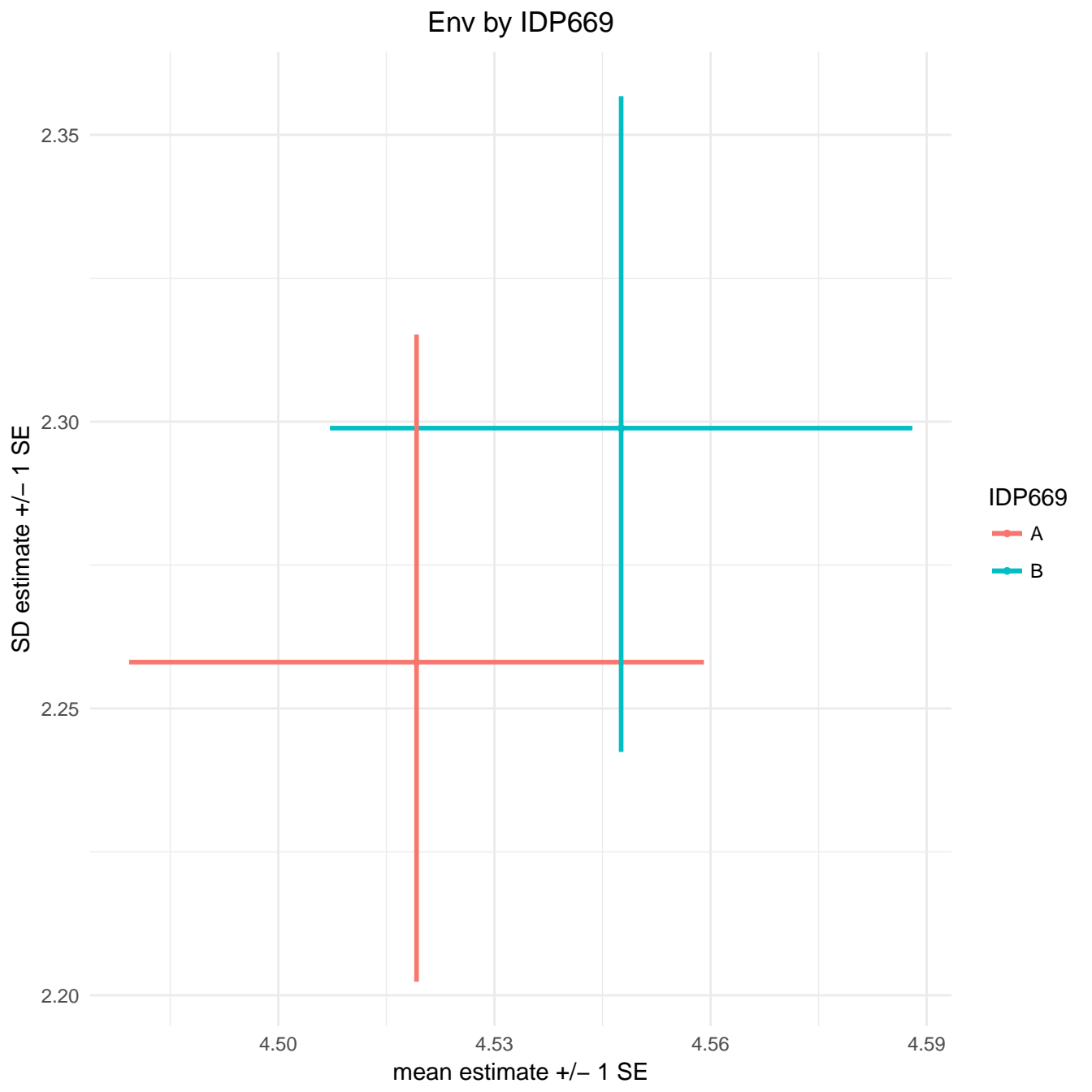
4.56

4.59

mean estimate ± 1 SE

IDP669

A
B



Env by an1

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

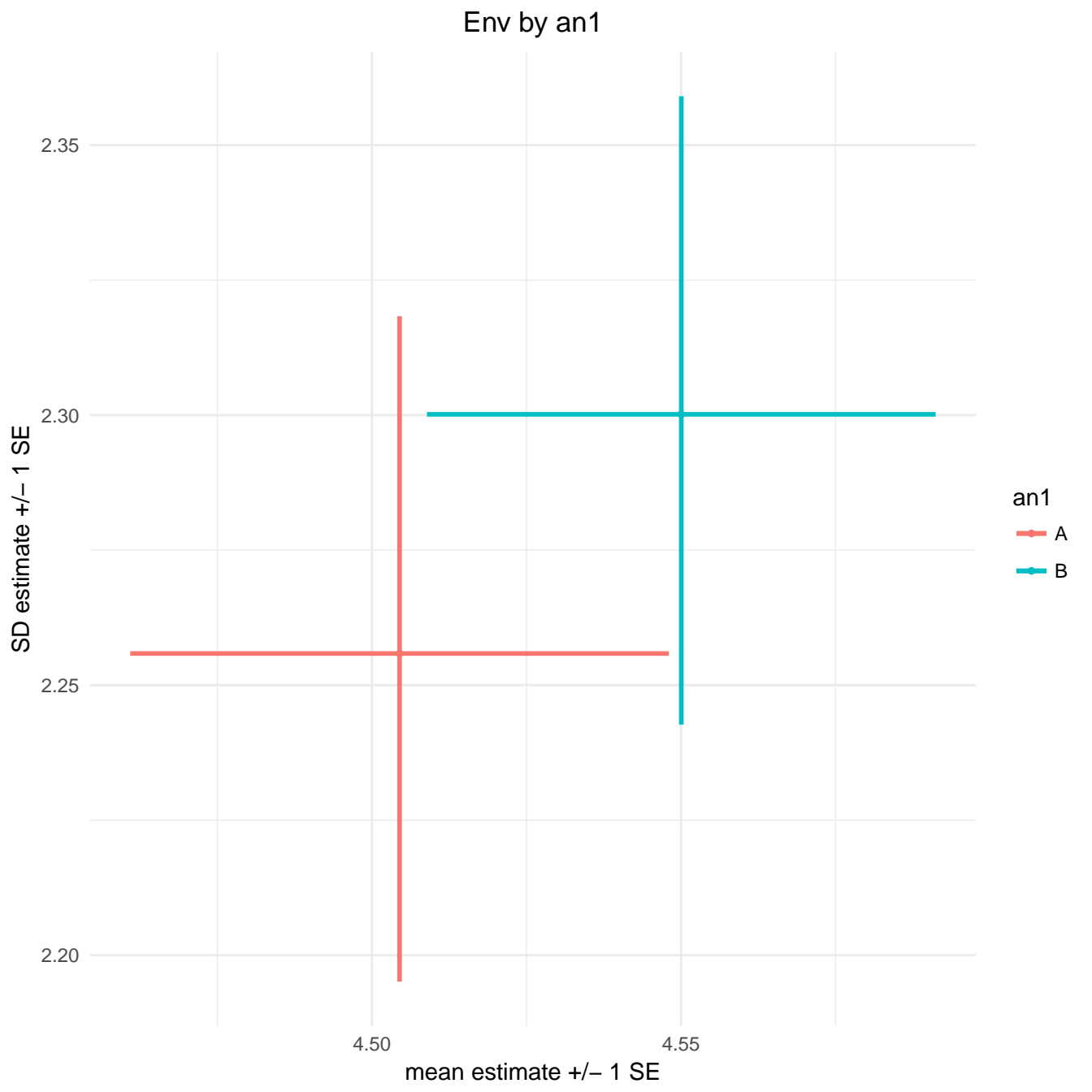
4.55

mean estimate \pm 1 SE

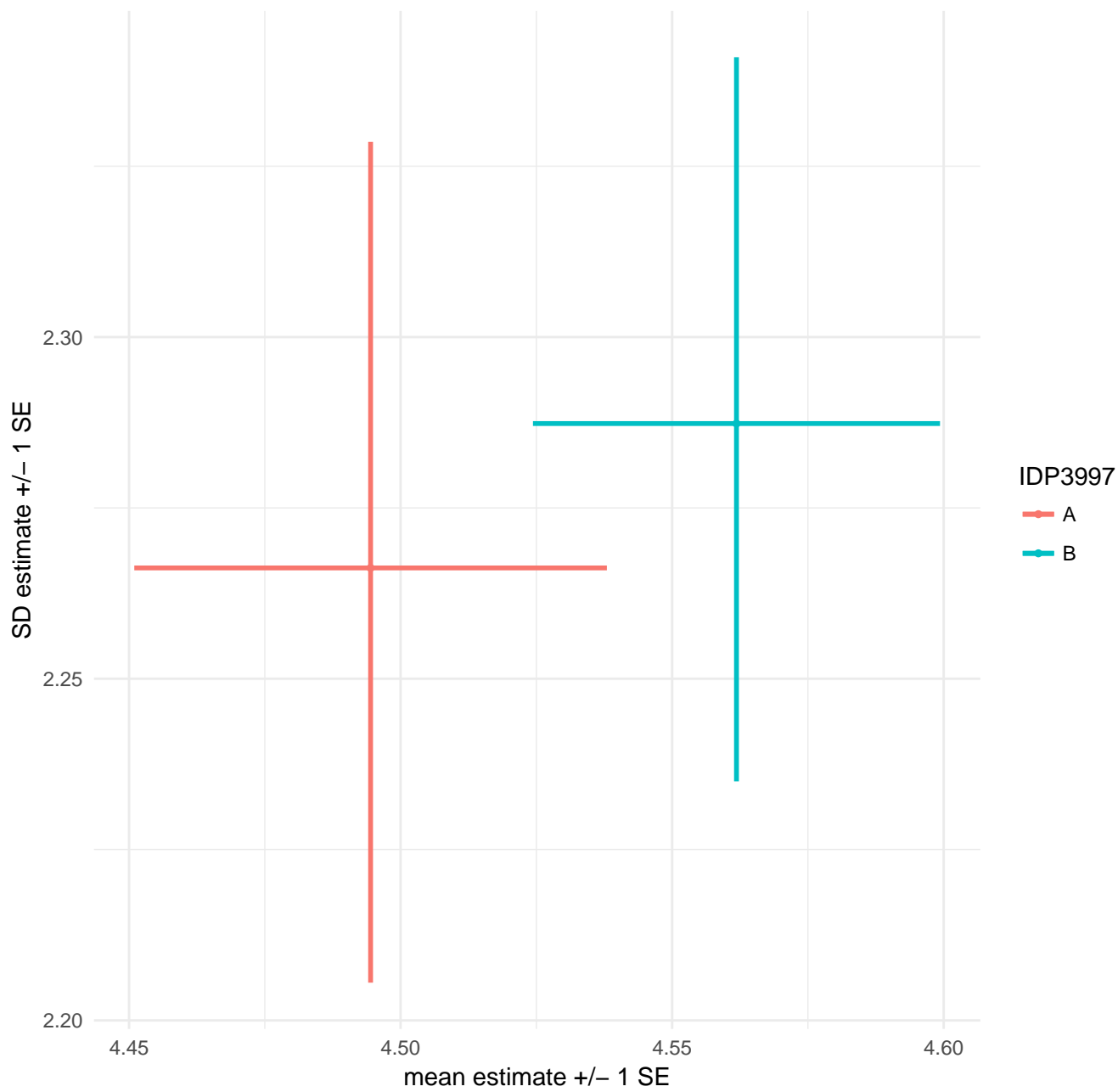
an1

A

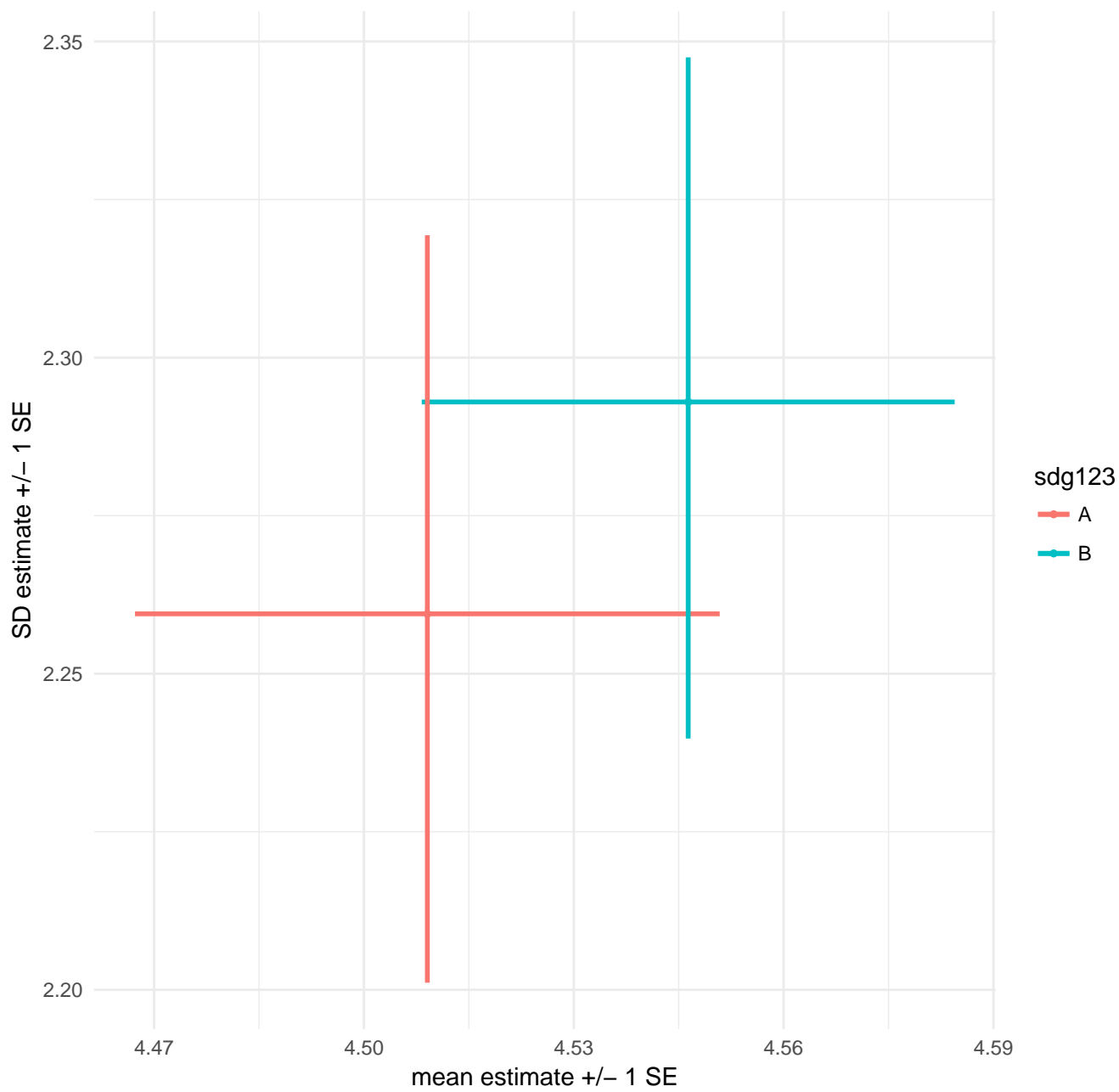
B



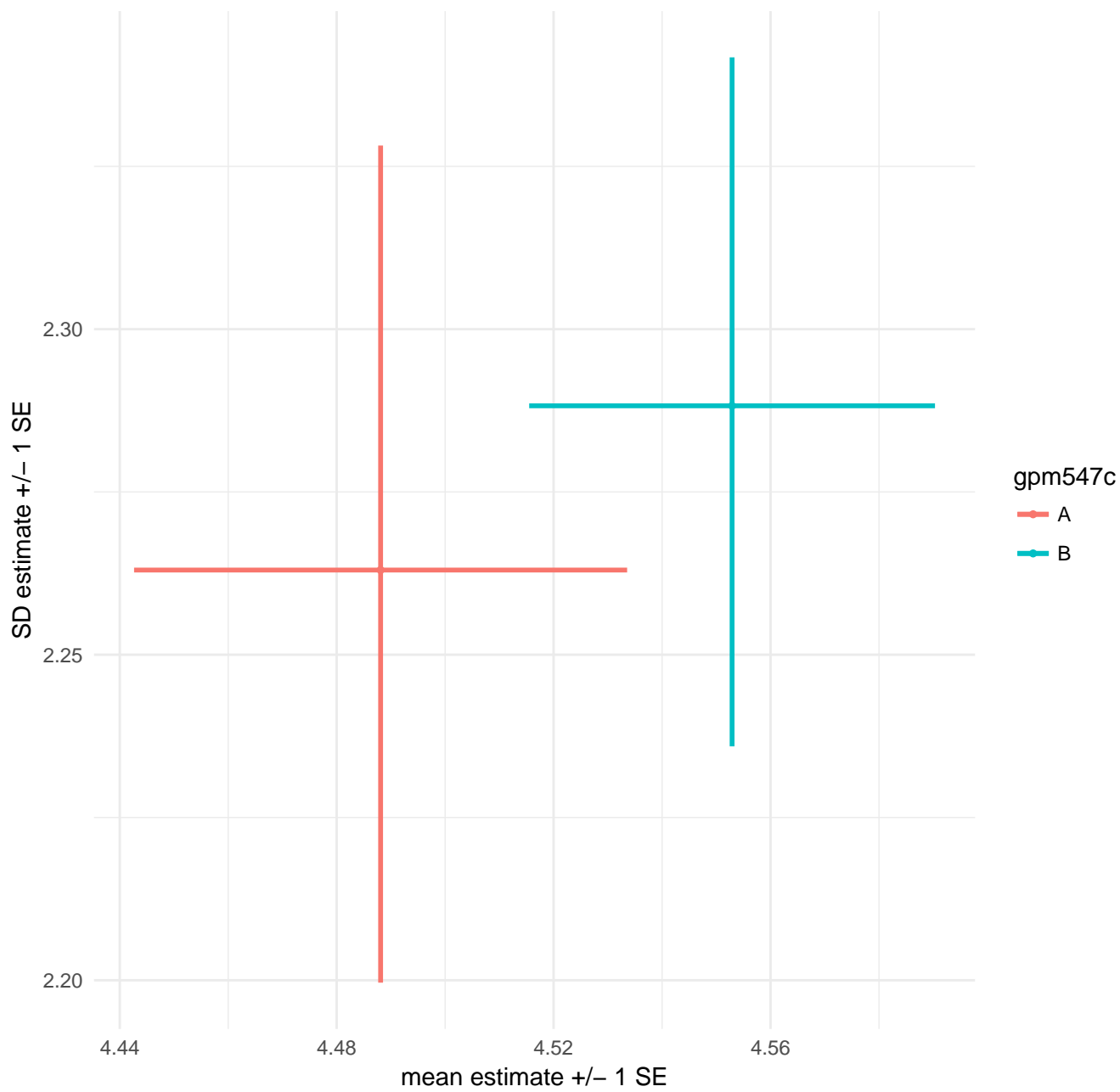
Env by IDP3997



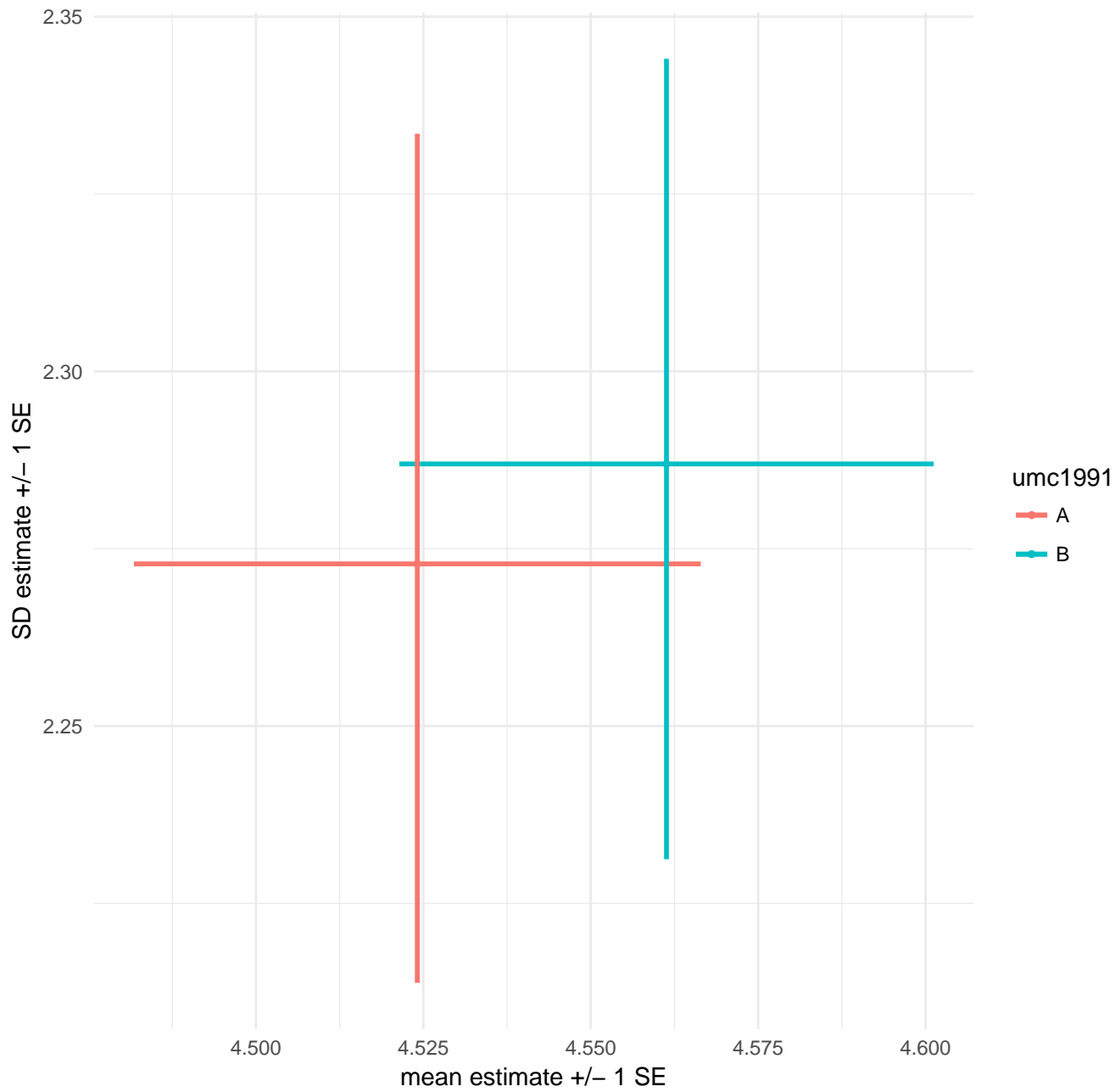
Env by sdg123



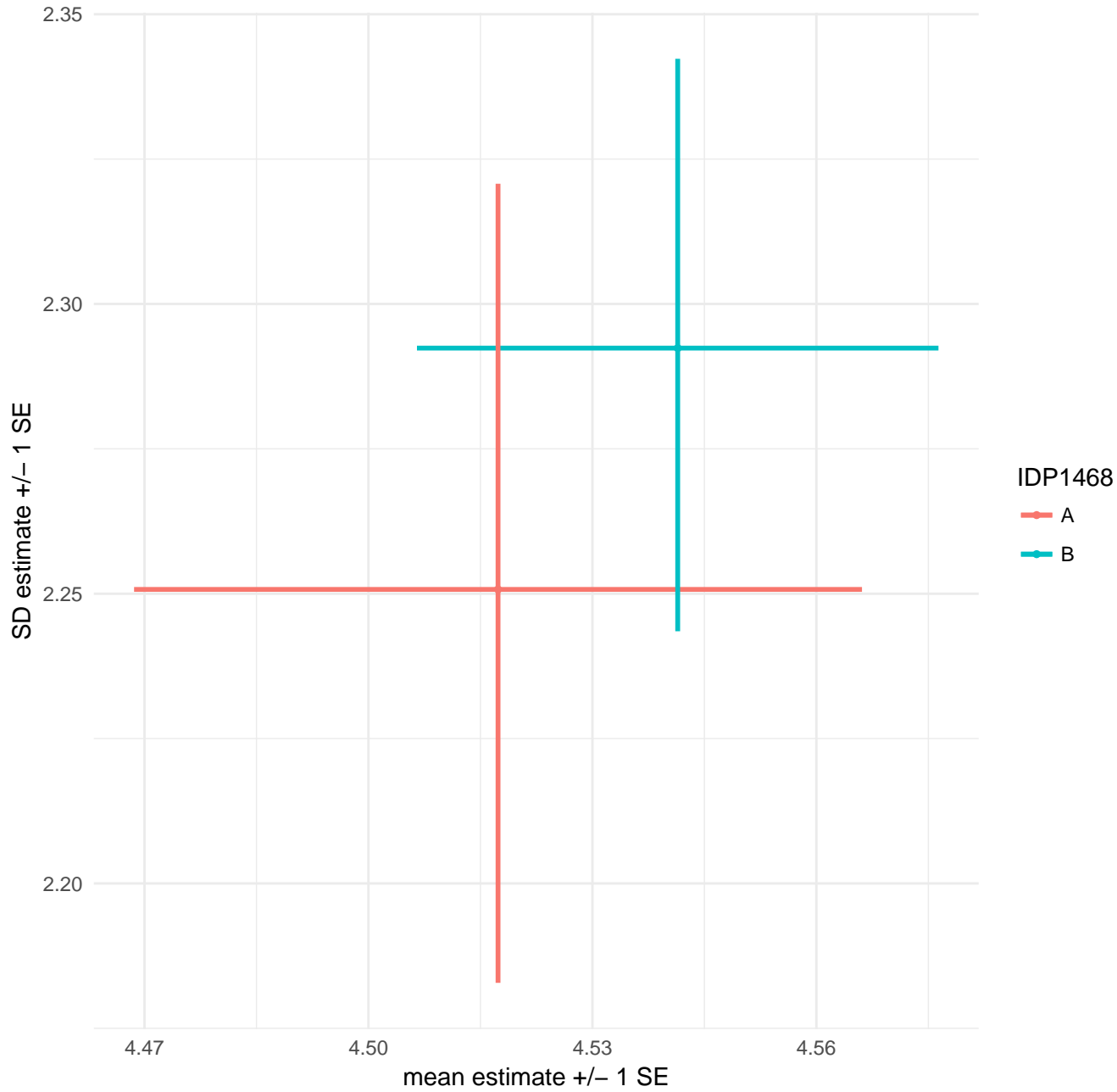
Env by gpm547c



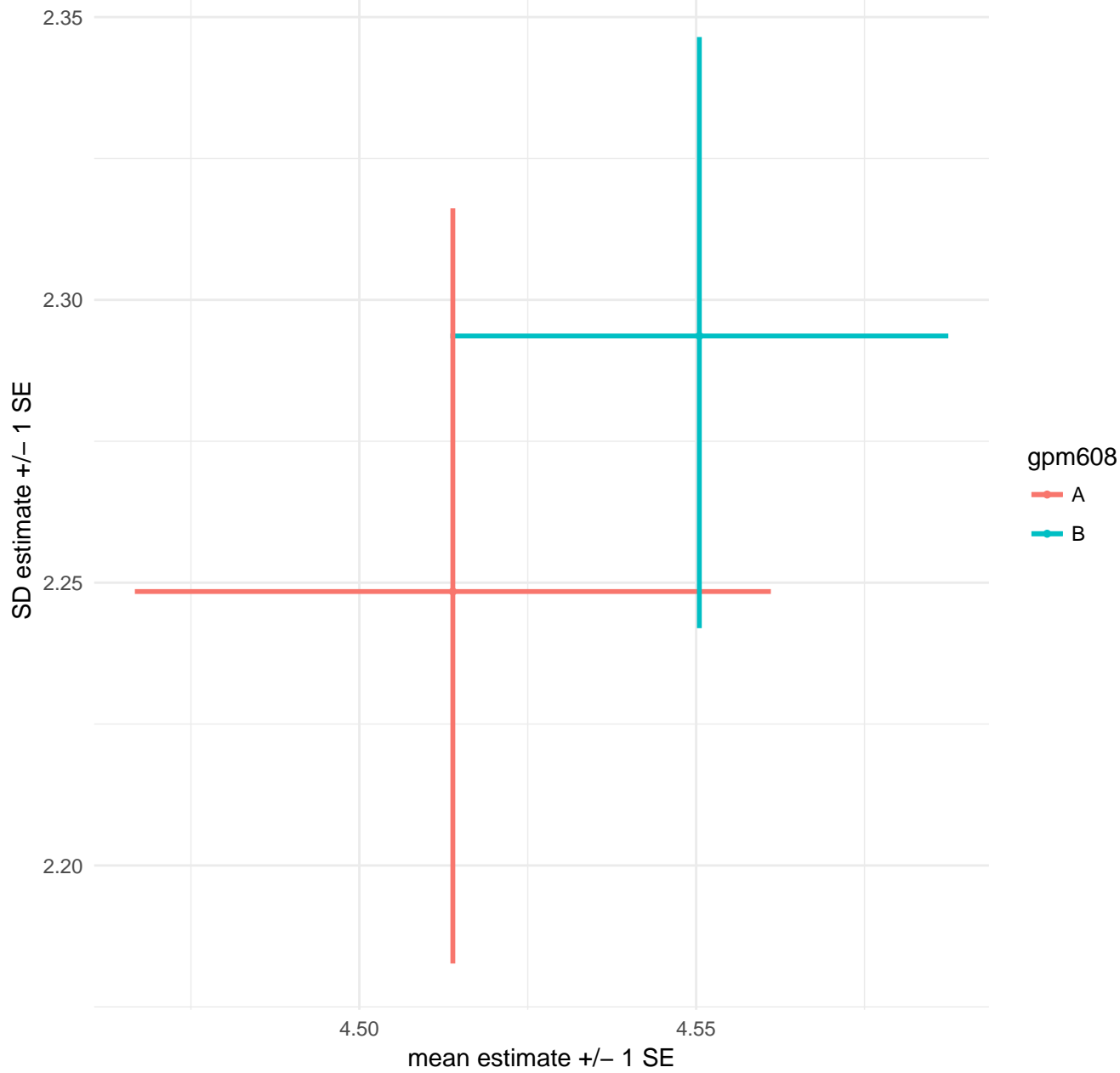
Env by umc1991



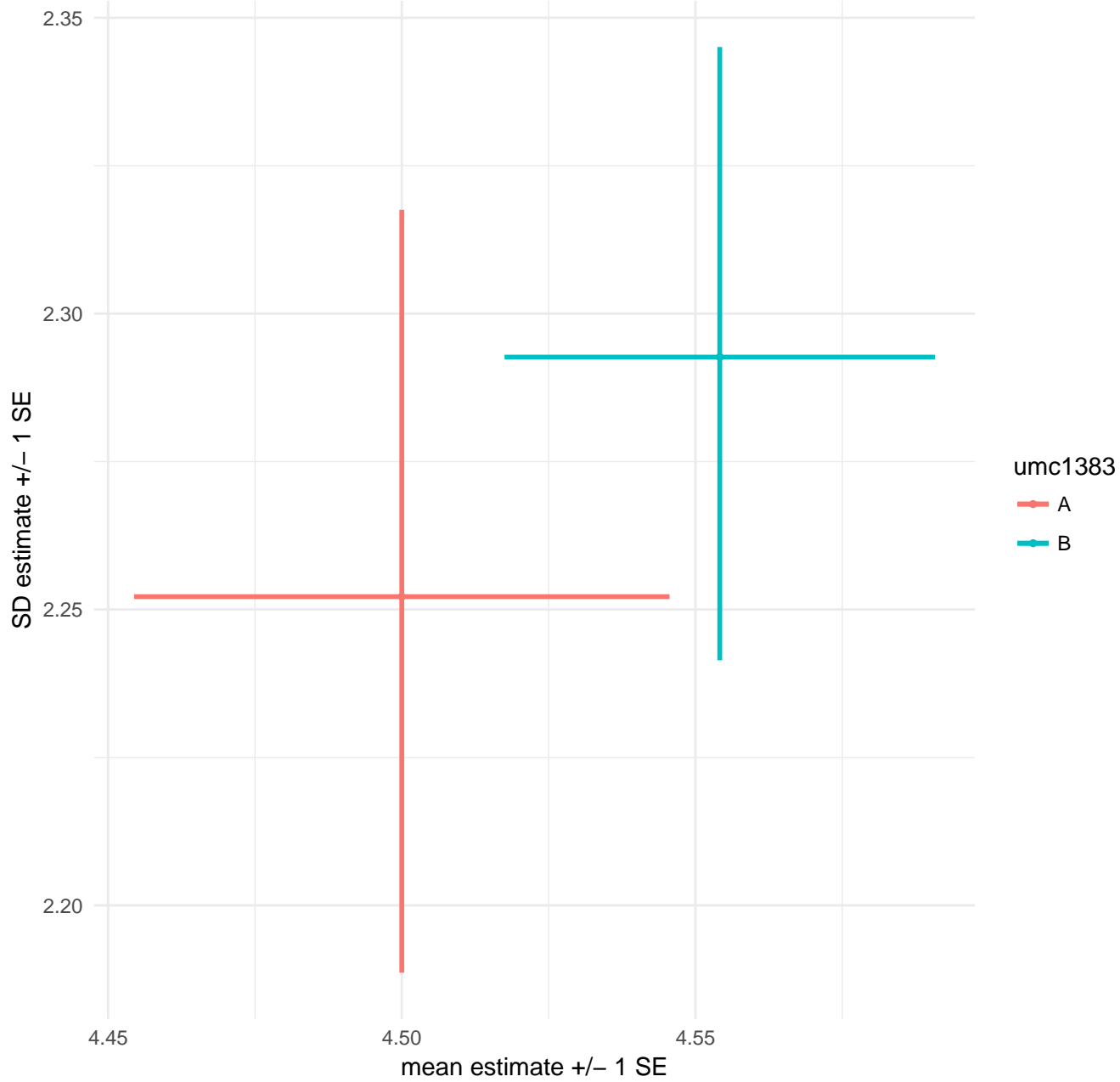
Env by IDP1468



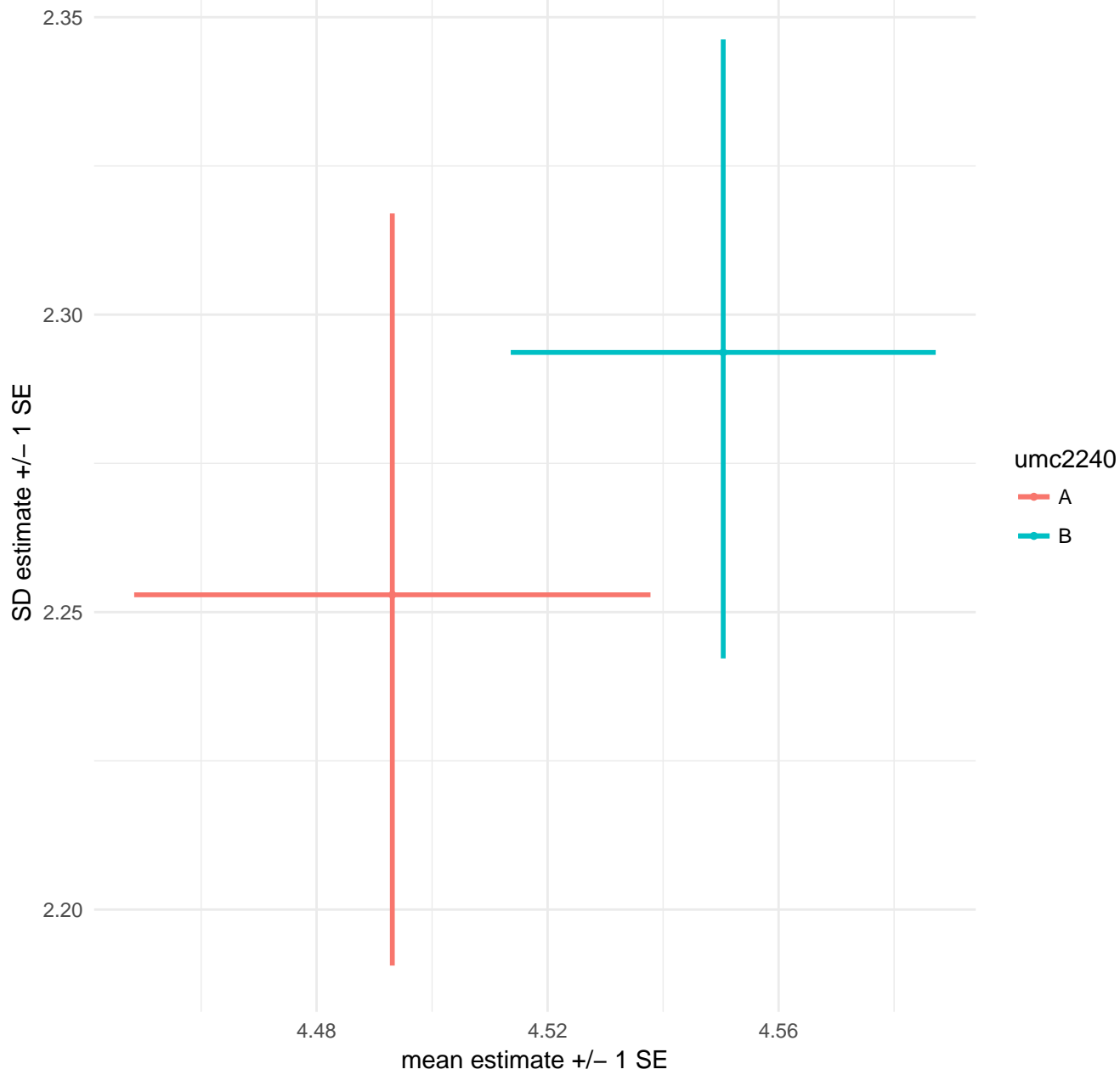
Env by gpm608



Env by umc1383

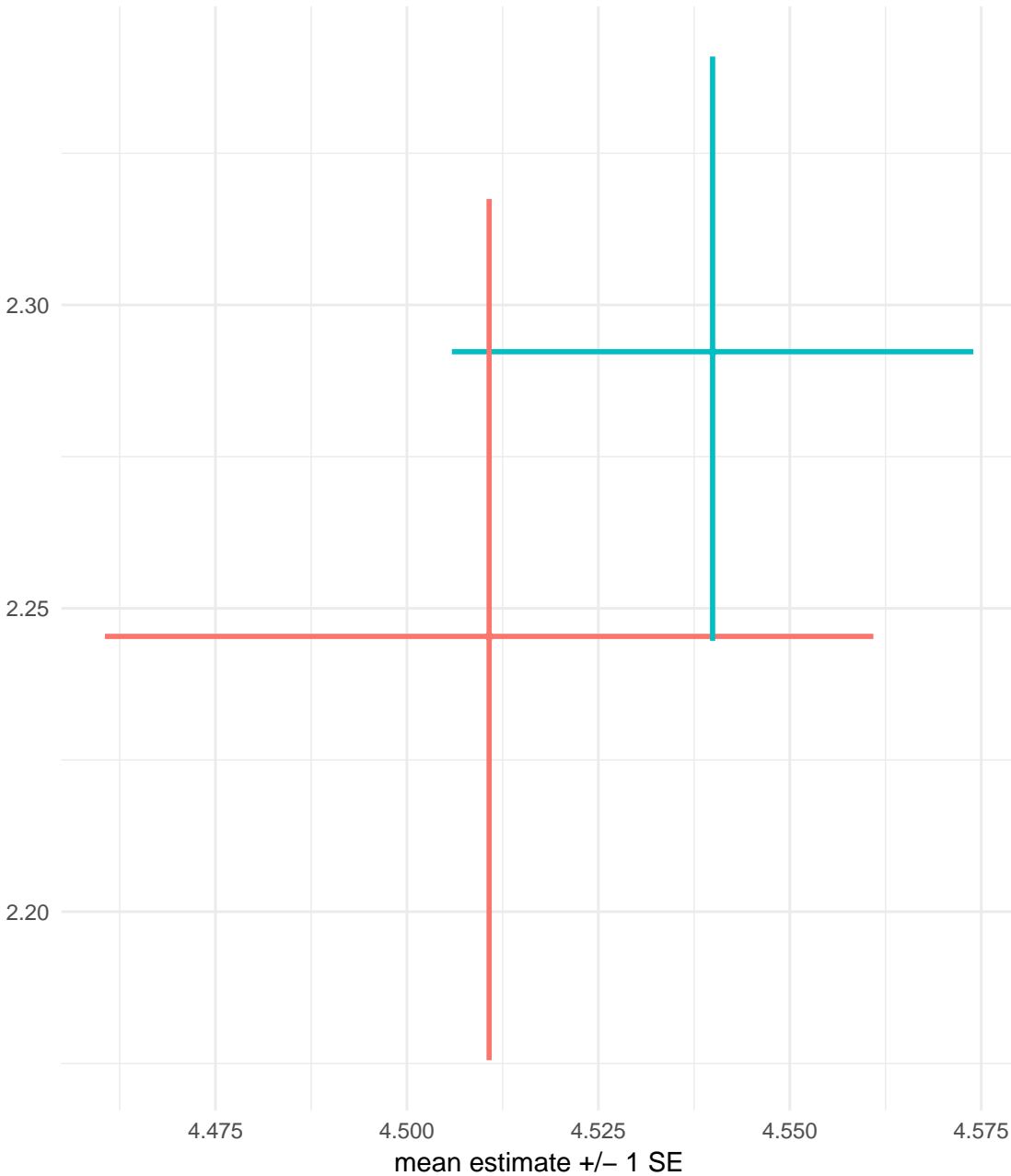


Env by umc2240



Env by umc1914

SD estimate \pm 1 SE



umc1914

A

B

Env by AY106137

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

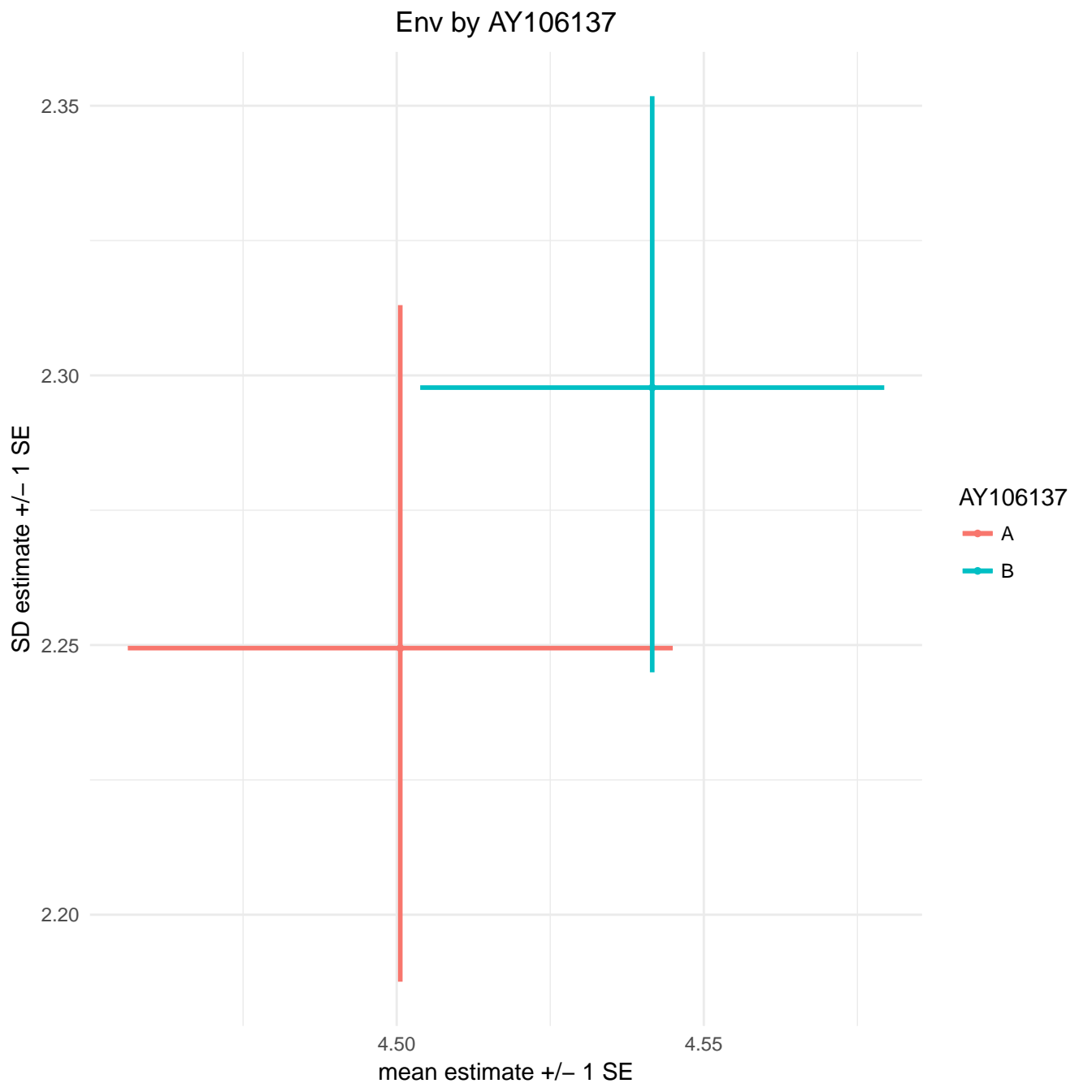
4.55

mean estimate \pm 1 SE

AY106137

A

B



Env by IDP630

SD estimate \pm 1 SE

mean estimate \pm 1 SE

IDP630

A

B

2.30

2.25

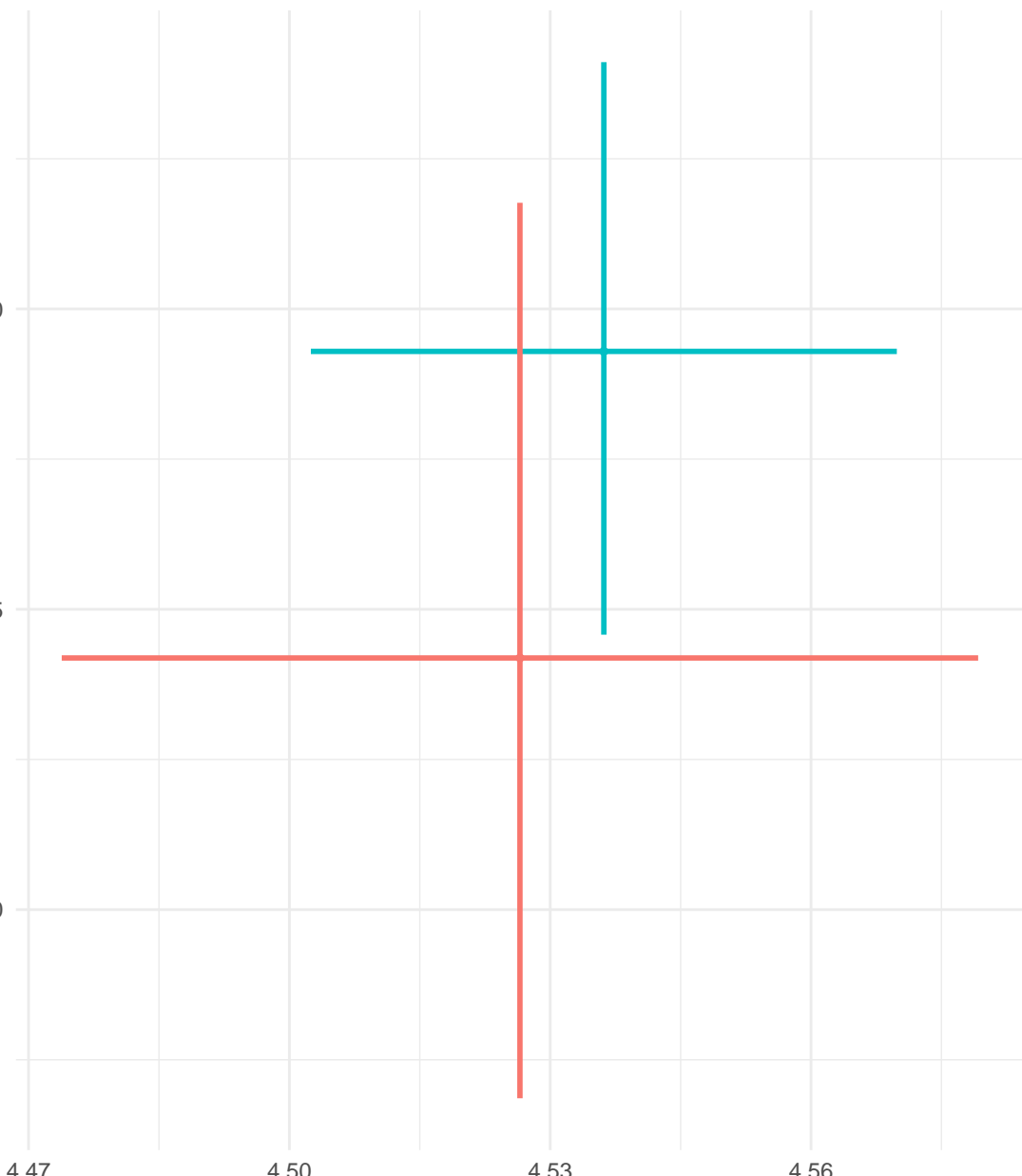
2.20

4.47

4.50

4.53

4.56



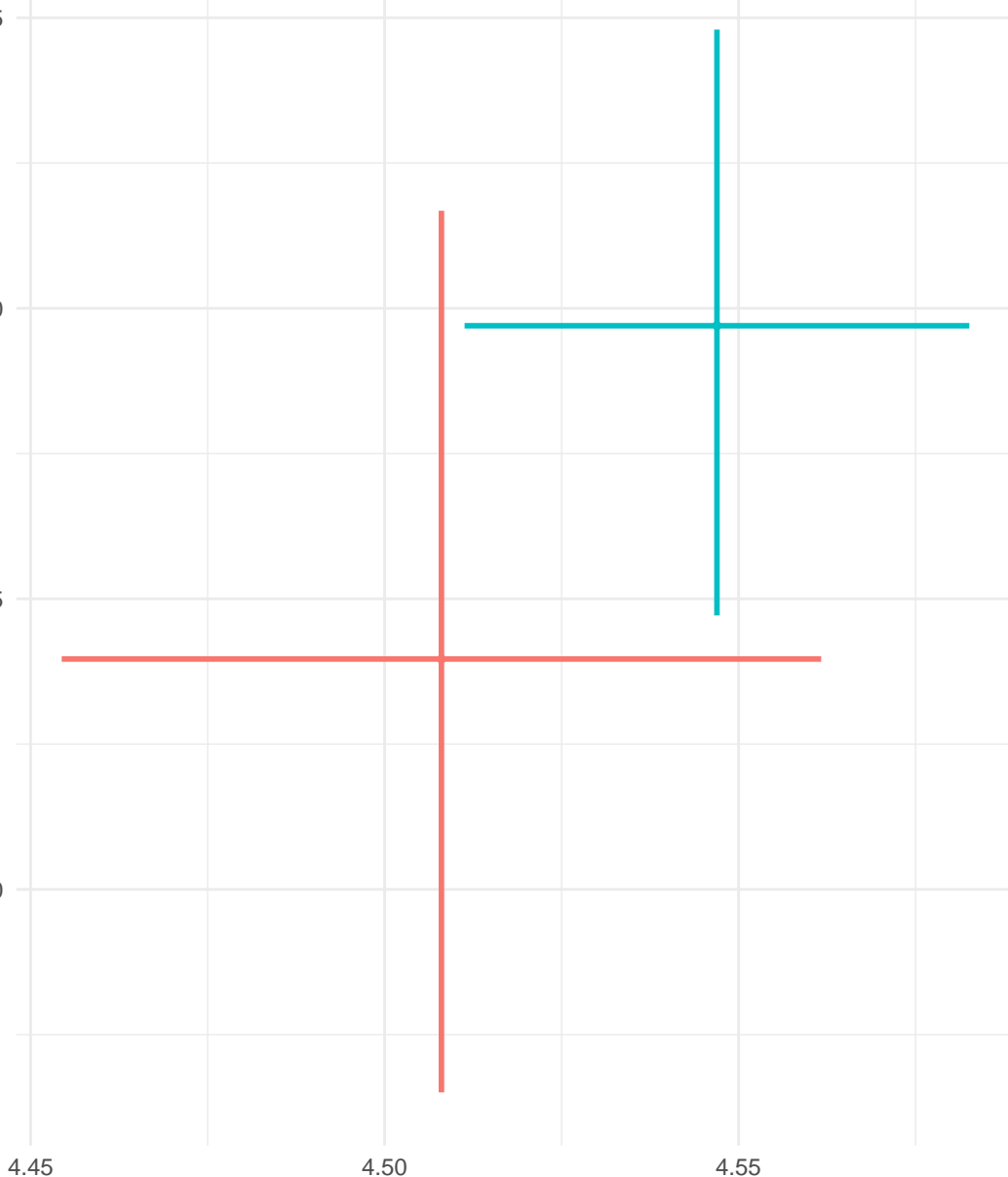
Env by AY109506

SD estimate \pm 1 SE

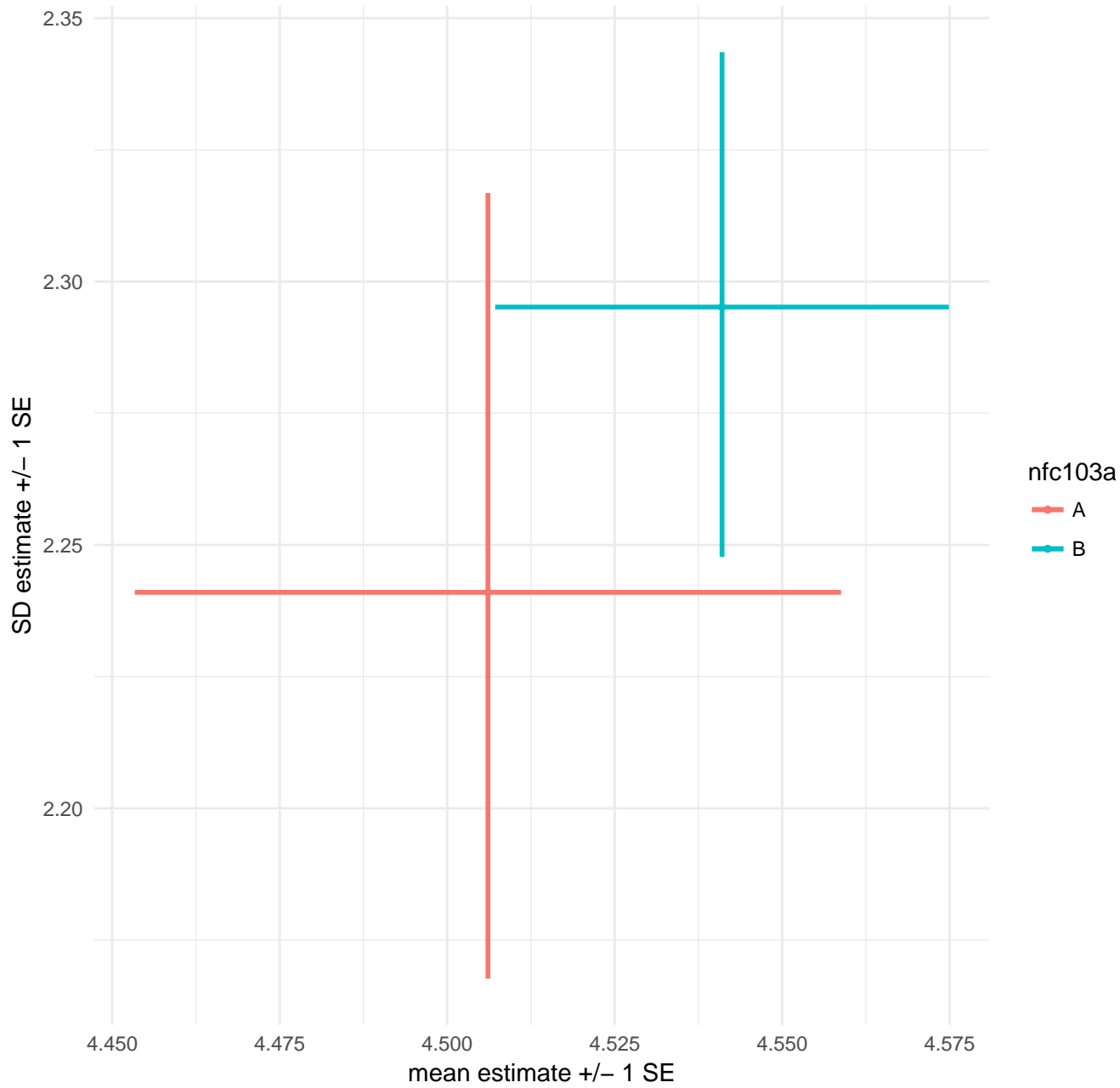
mean estimate \pm 1 SE

AY109506

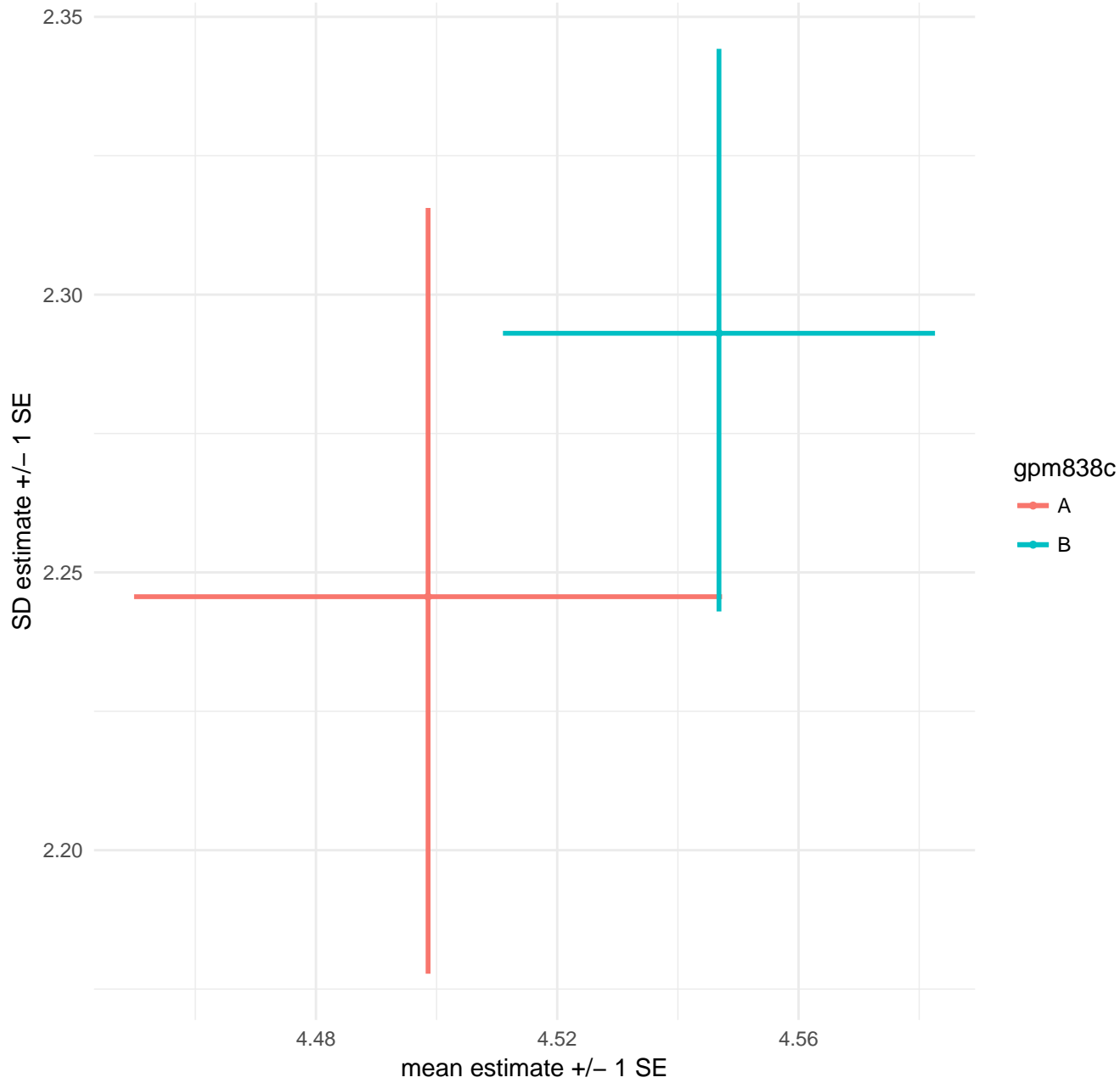
A
B



Env by nfc103a



Env by gpm838c



Env by cdj2

SD estimate \pm 1 SE

4.45

4.50

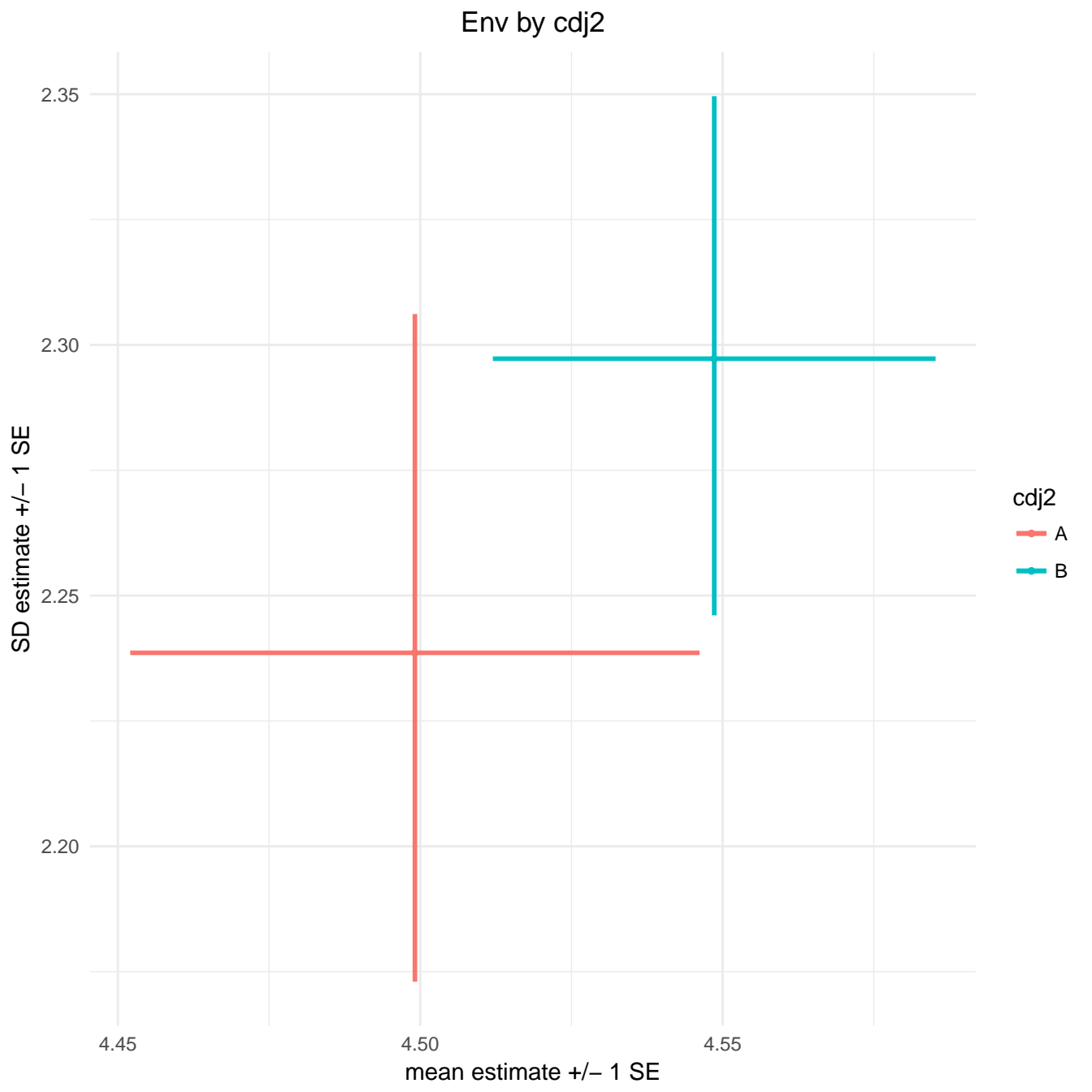
4.55

mean estimate \pm 1 SE

cdj2

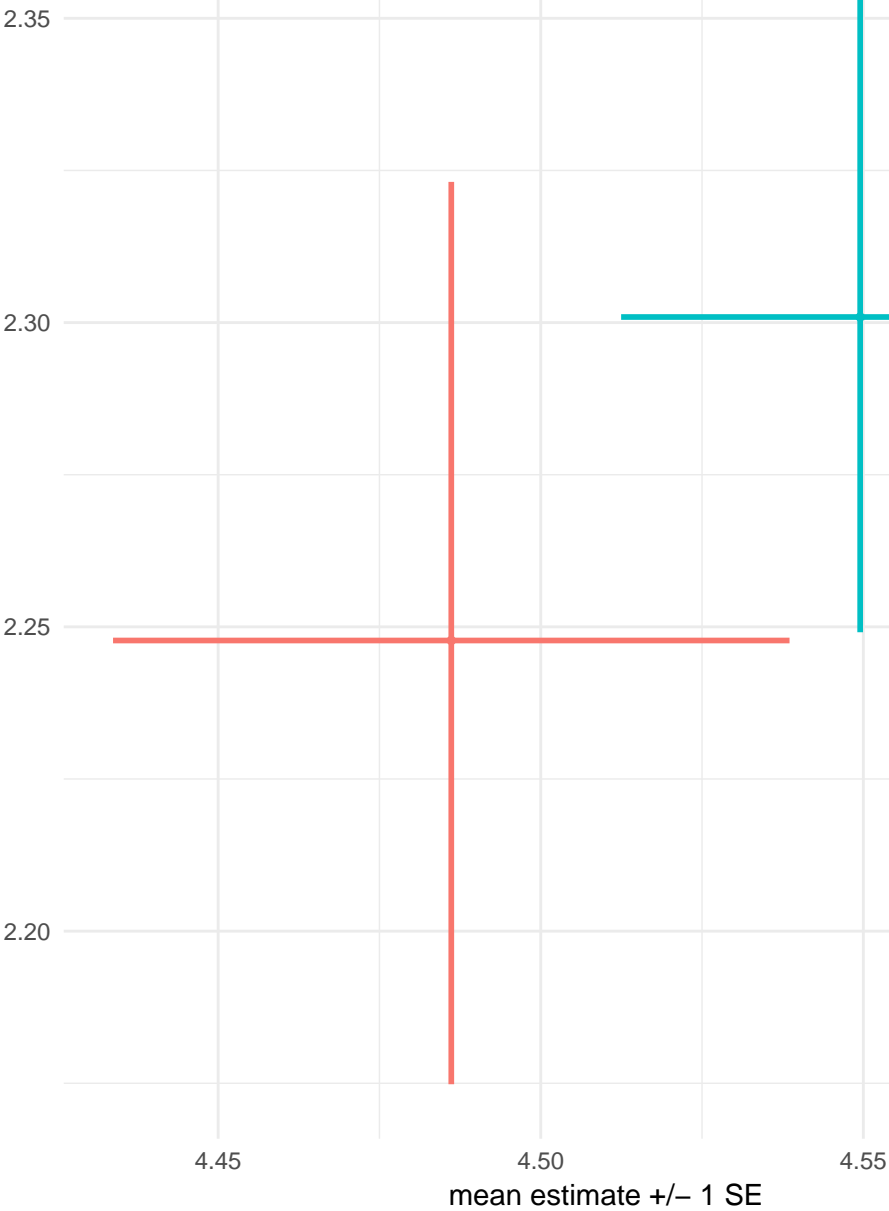
A

B



Env by ufg53

SD estimate \pm 1 SE



ufg53

A

B

Env by IDP3841

SD estimate \pm 1 SE

IDP3841

A
B

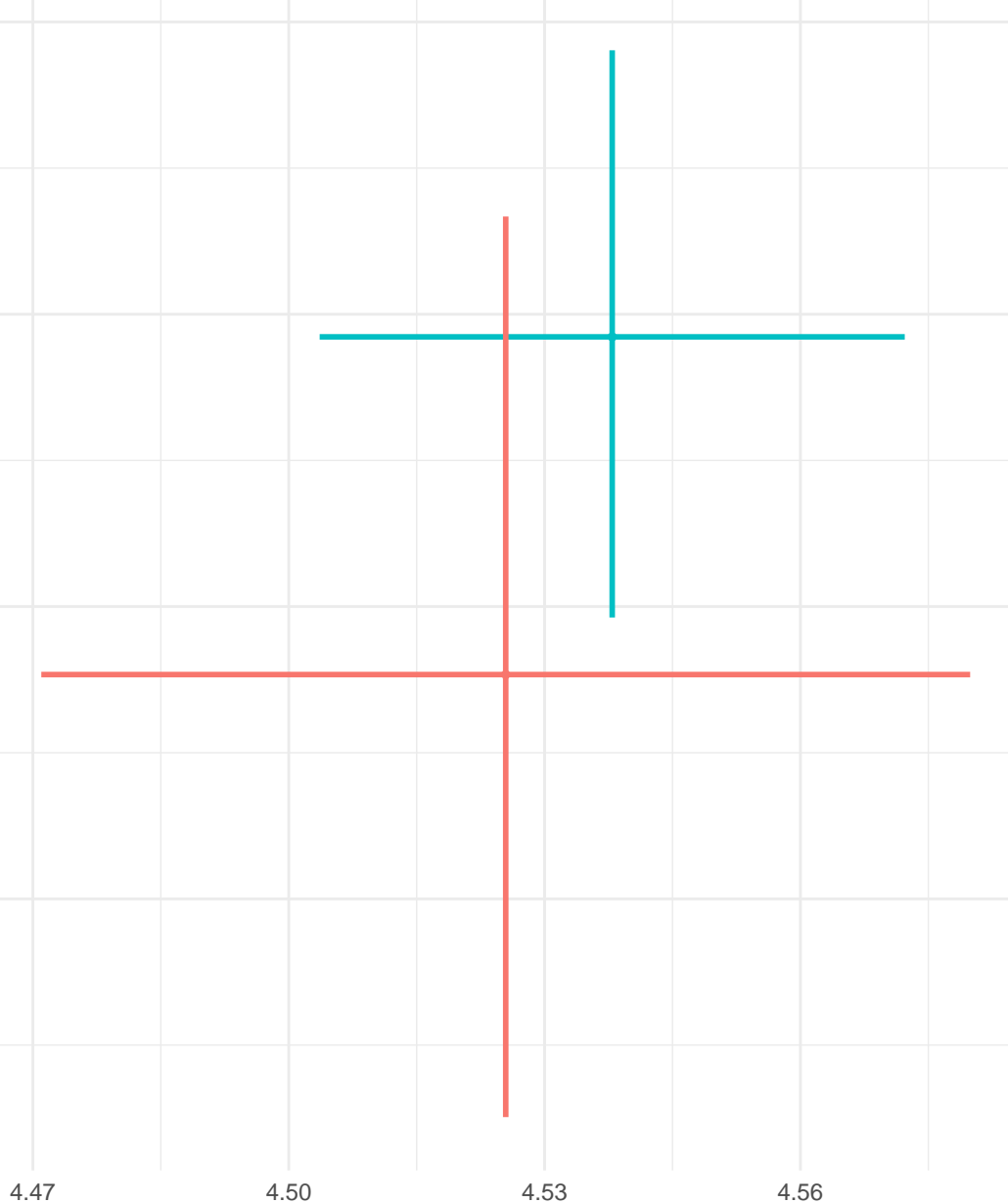
4.47

4.50

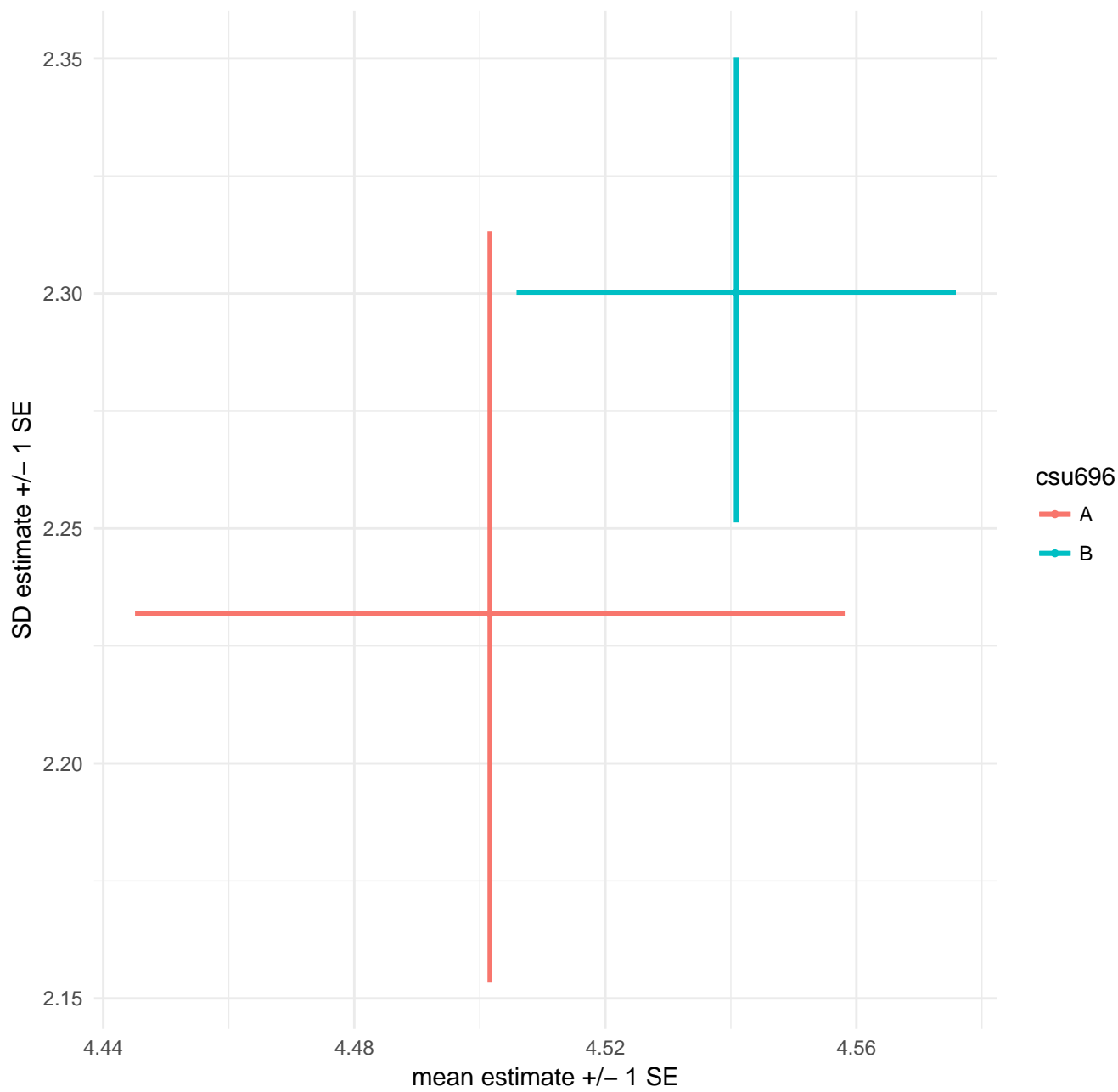
4.53

4.56

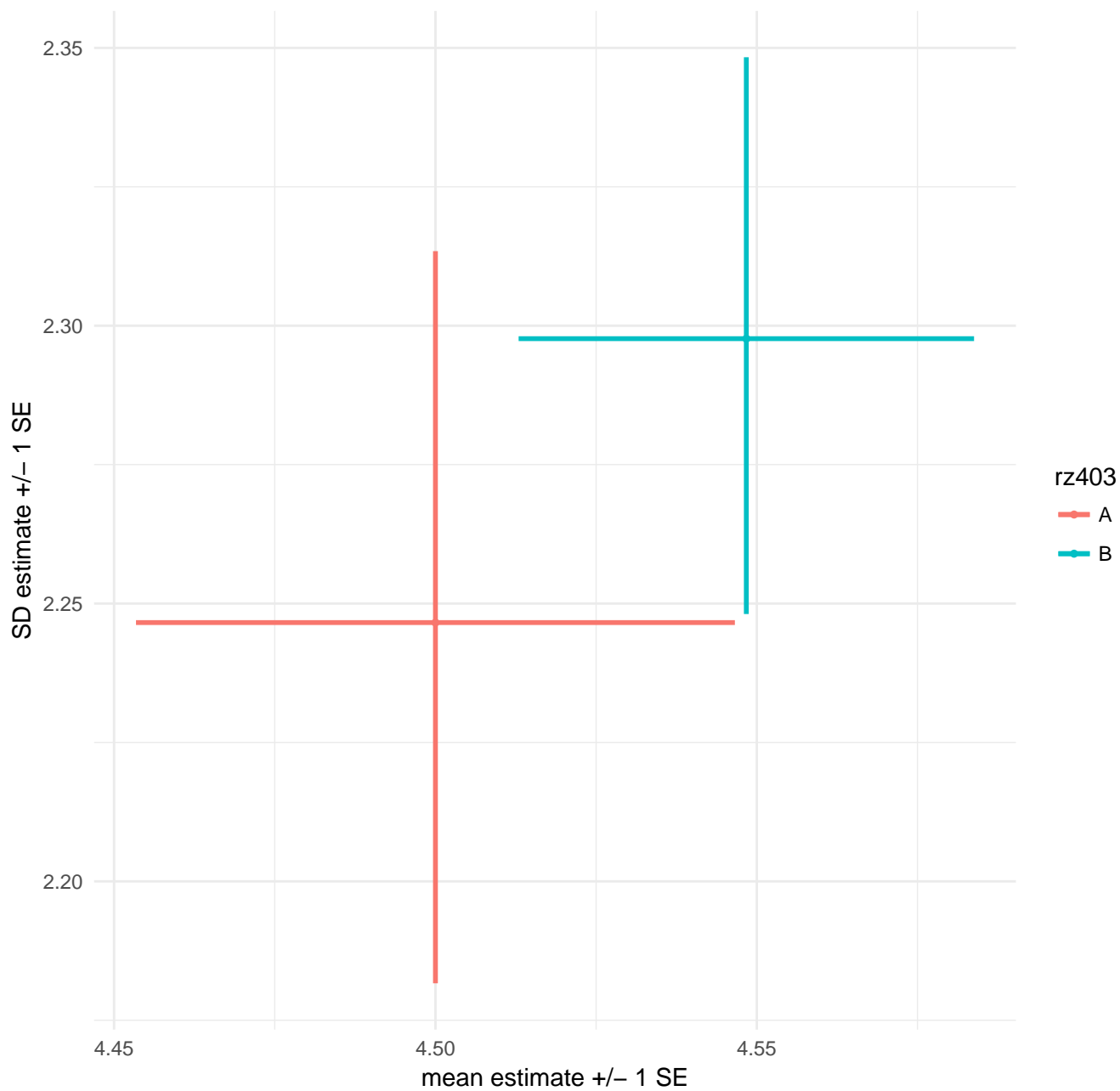
mean estimate \pm 1 SE



Env by csu696



Env by rz403



Env by IDP3803

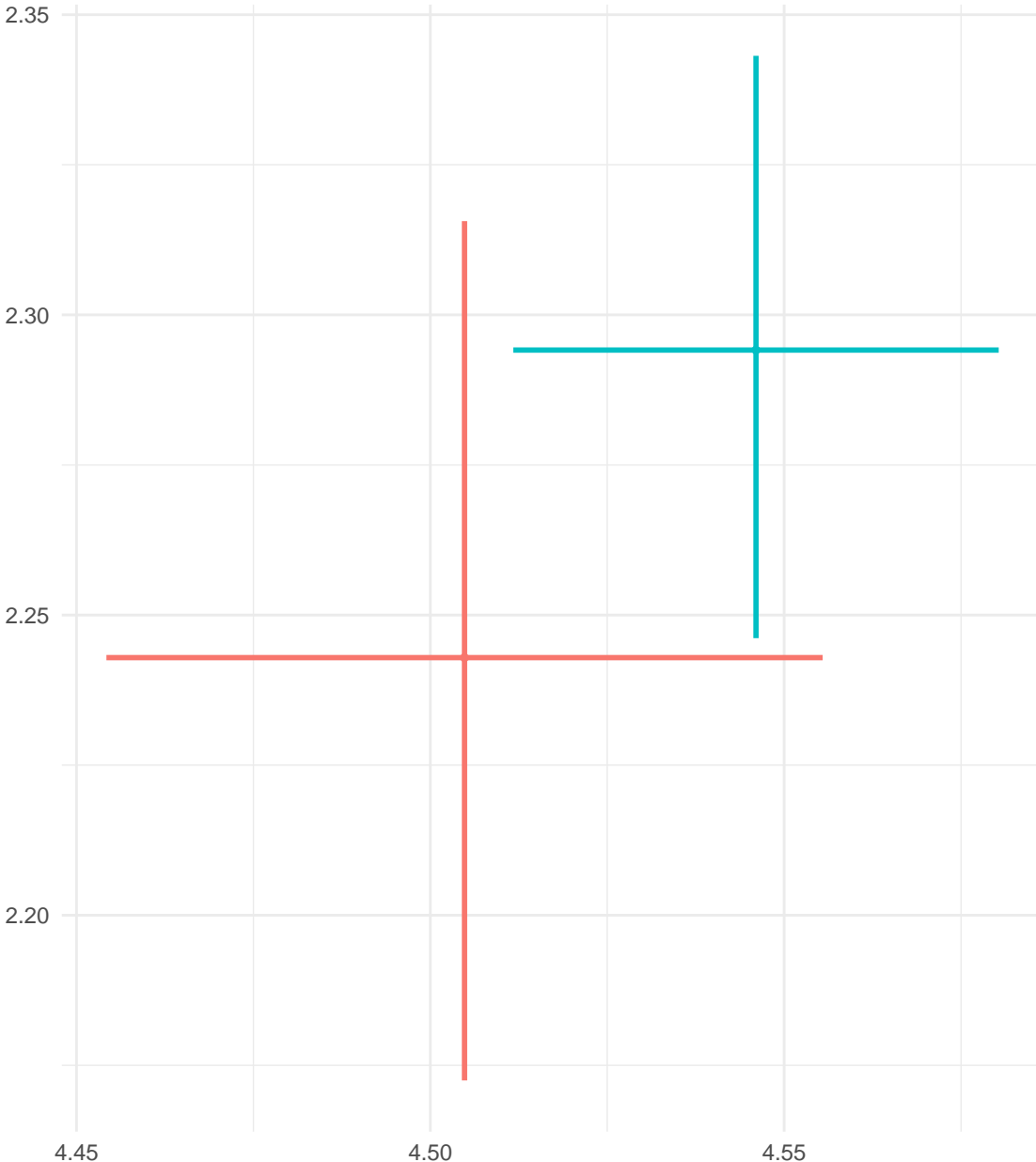
SD estimate ± 1 SE

mean estimate ± 1 SE

IDP3803

A

B



Env by chrom7

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

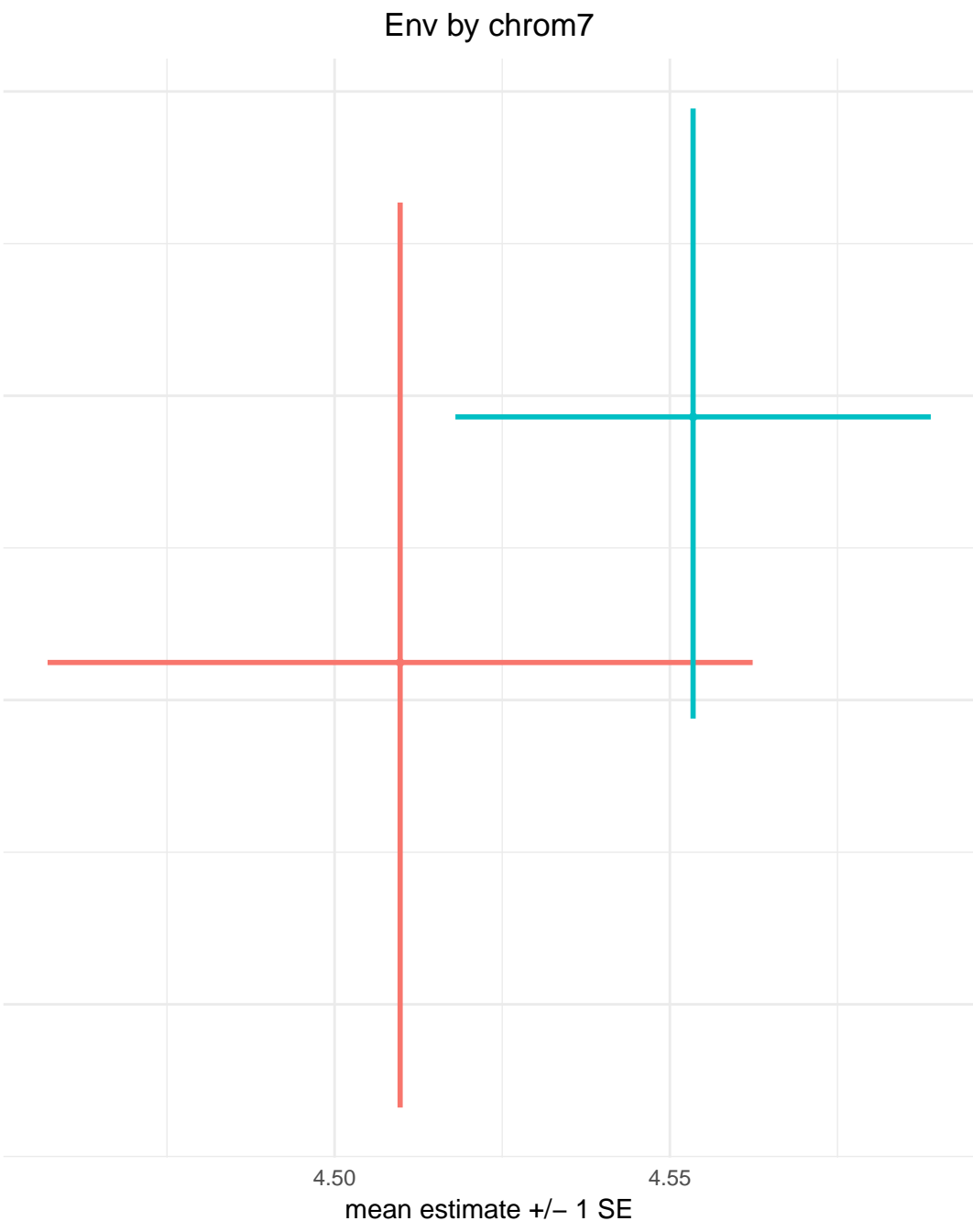
4.55

mean estimate \pm 1 SE

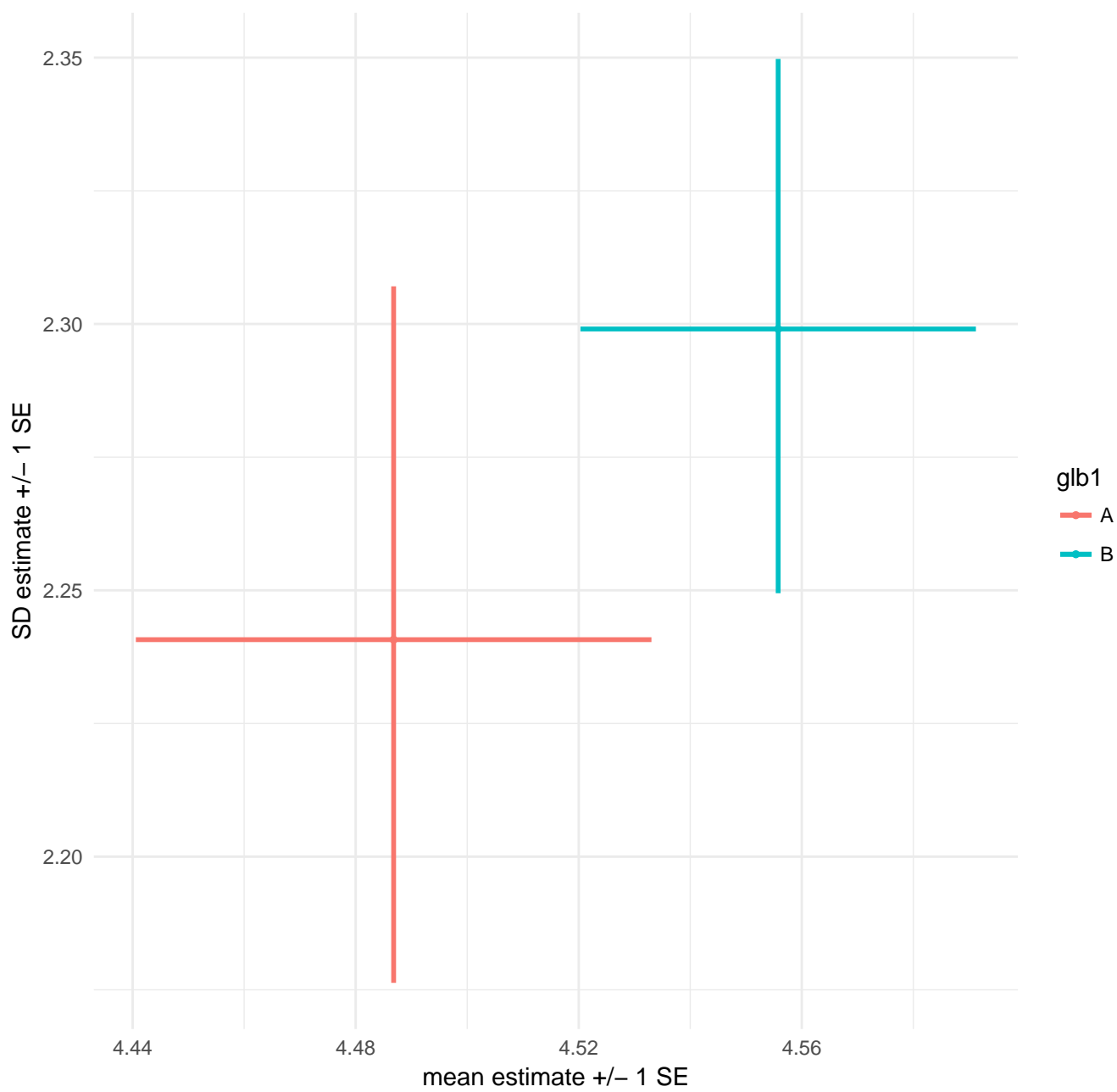
chrom7

A

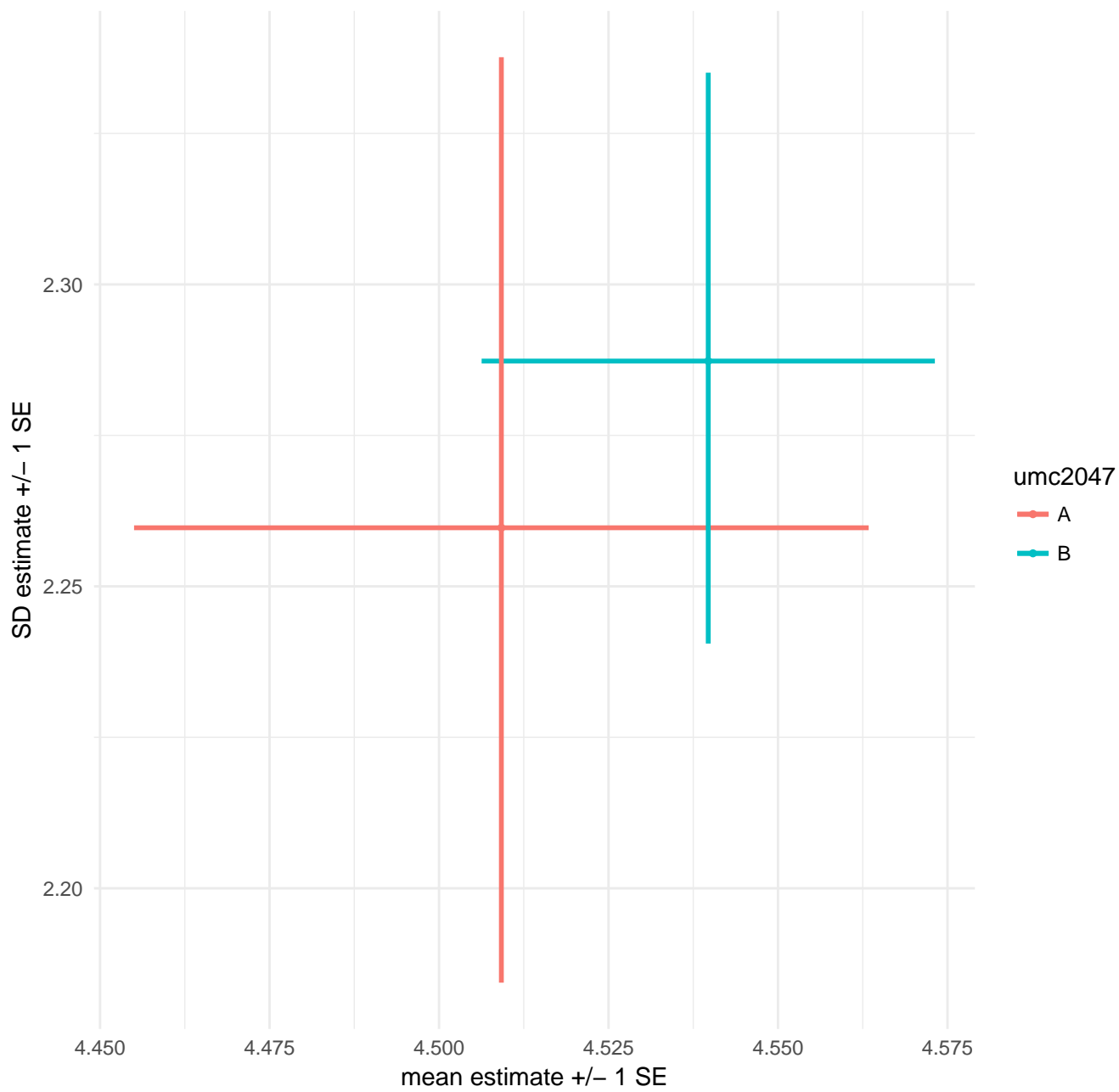
B



Env by glb1



Env by umc2047



Env by IDP2516

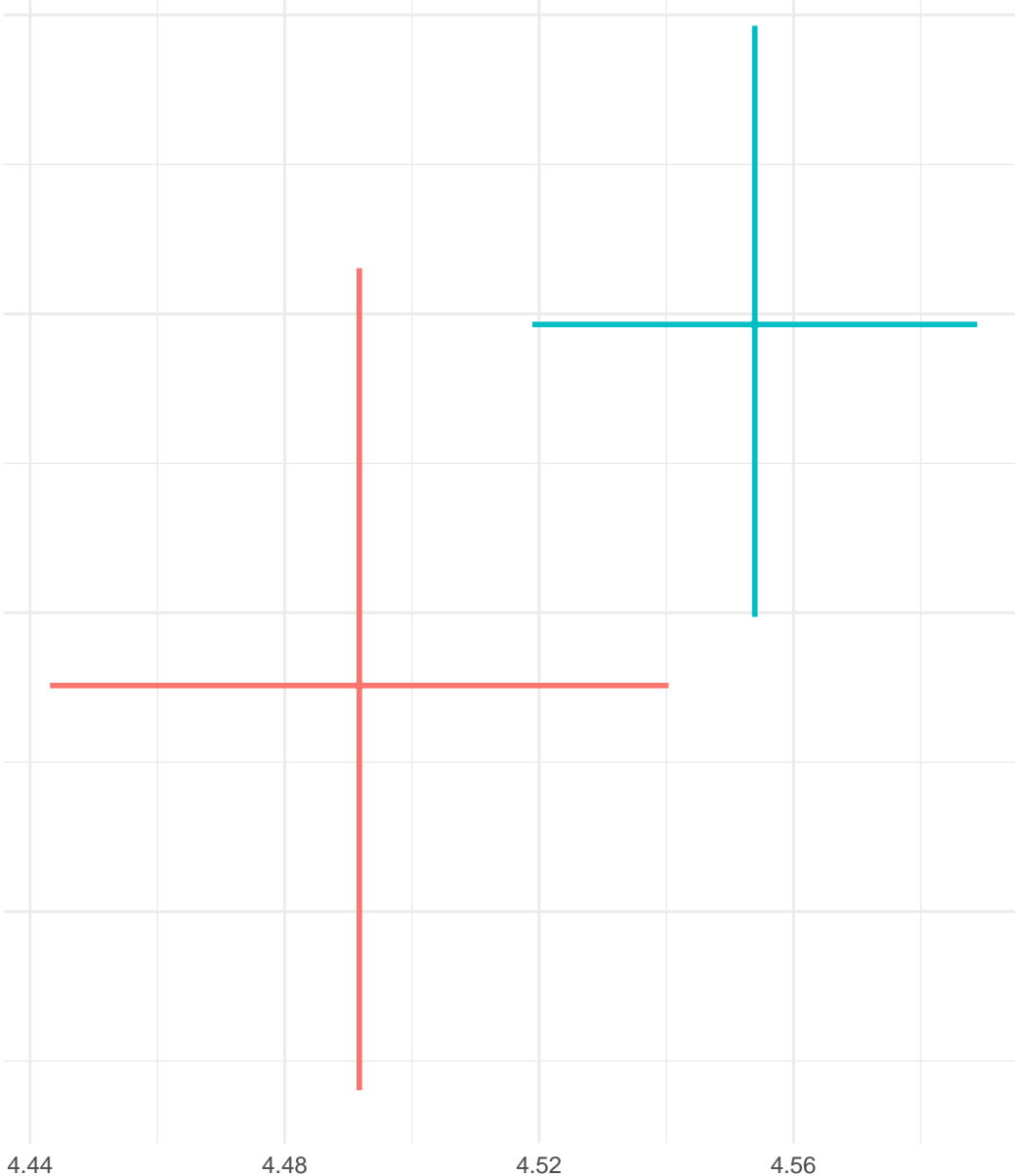
SD estimate ± 1 SE

IDP2516

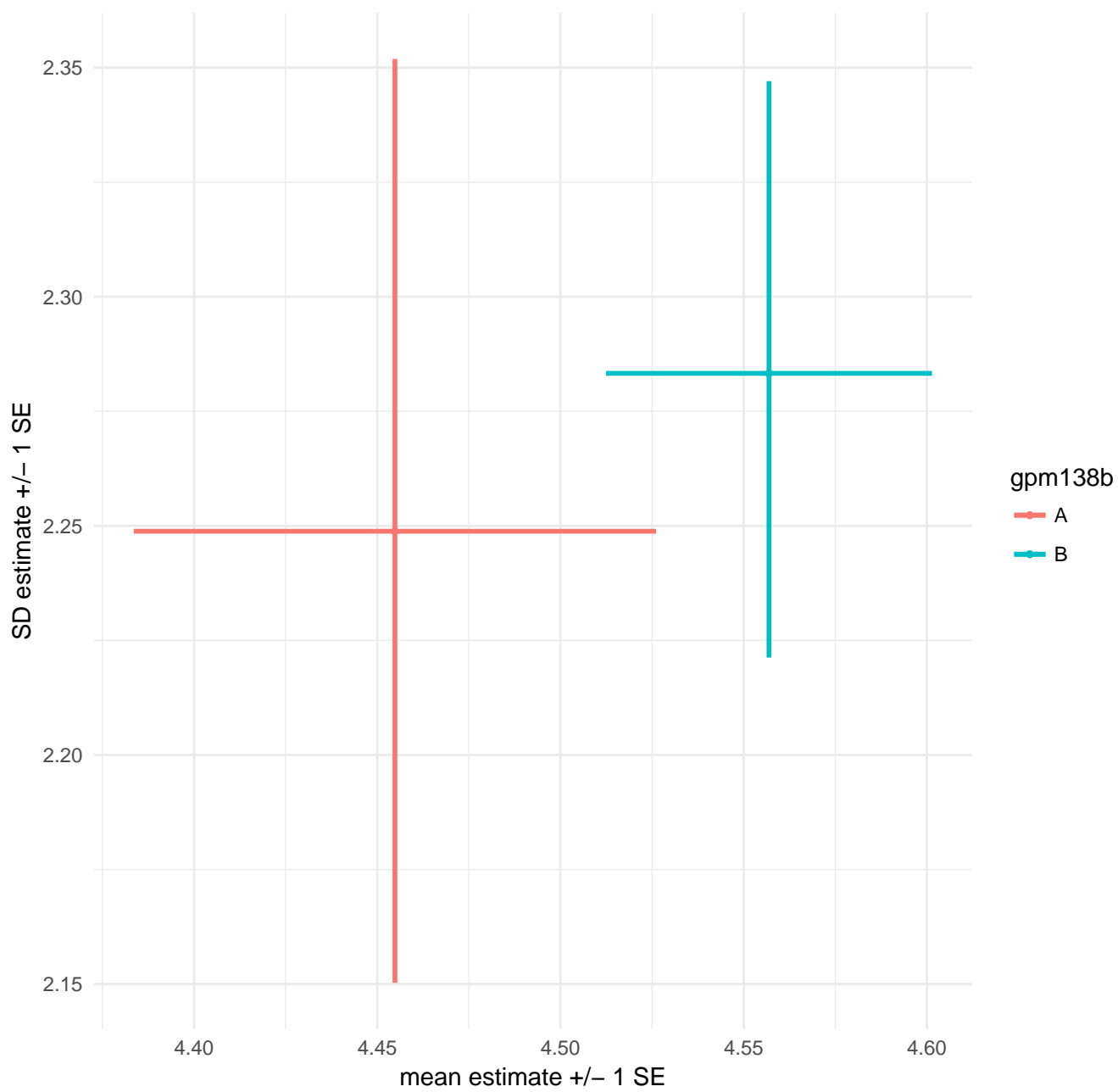
A

B

mean estimate ± 1 SE



Env by gpm138b



Env by IDP3798

SD estimate ± 1 SE

4.47

4.50

4.53

4.56

mean estimate ± 1 SE

2.30

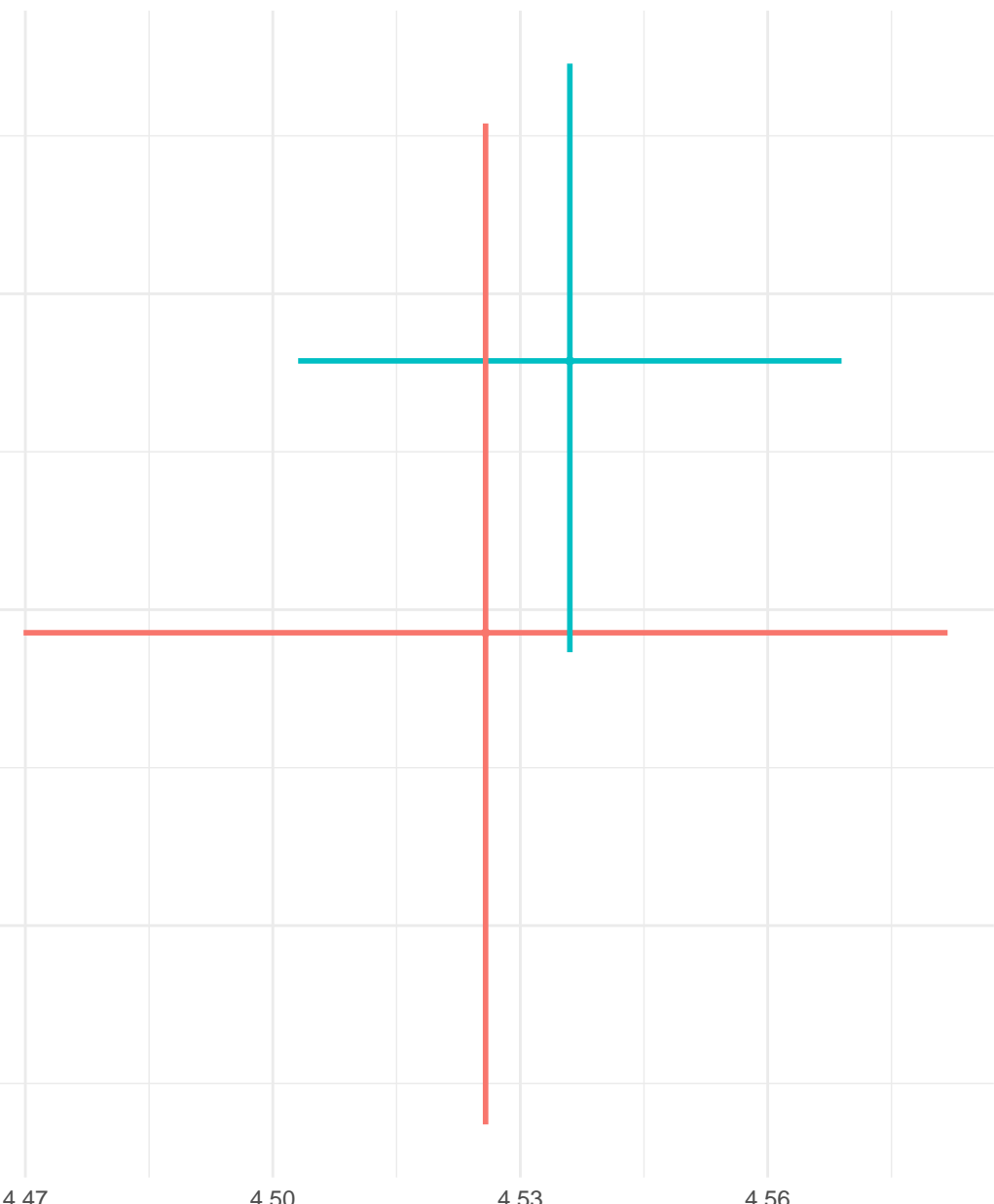
2.25

2.20

IDP3798

A

B



Env by umc140a

SD estimate \pm 1 SE

umc140a

A
B

4.47

4.50

4.53

4.56

4.59

mean estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.47

4.50

4.53

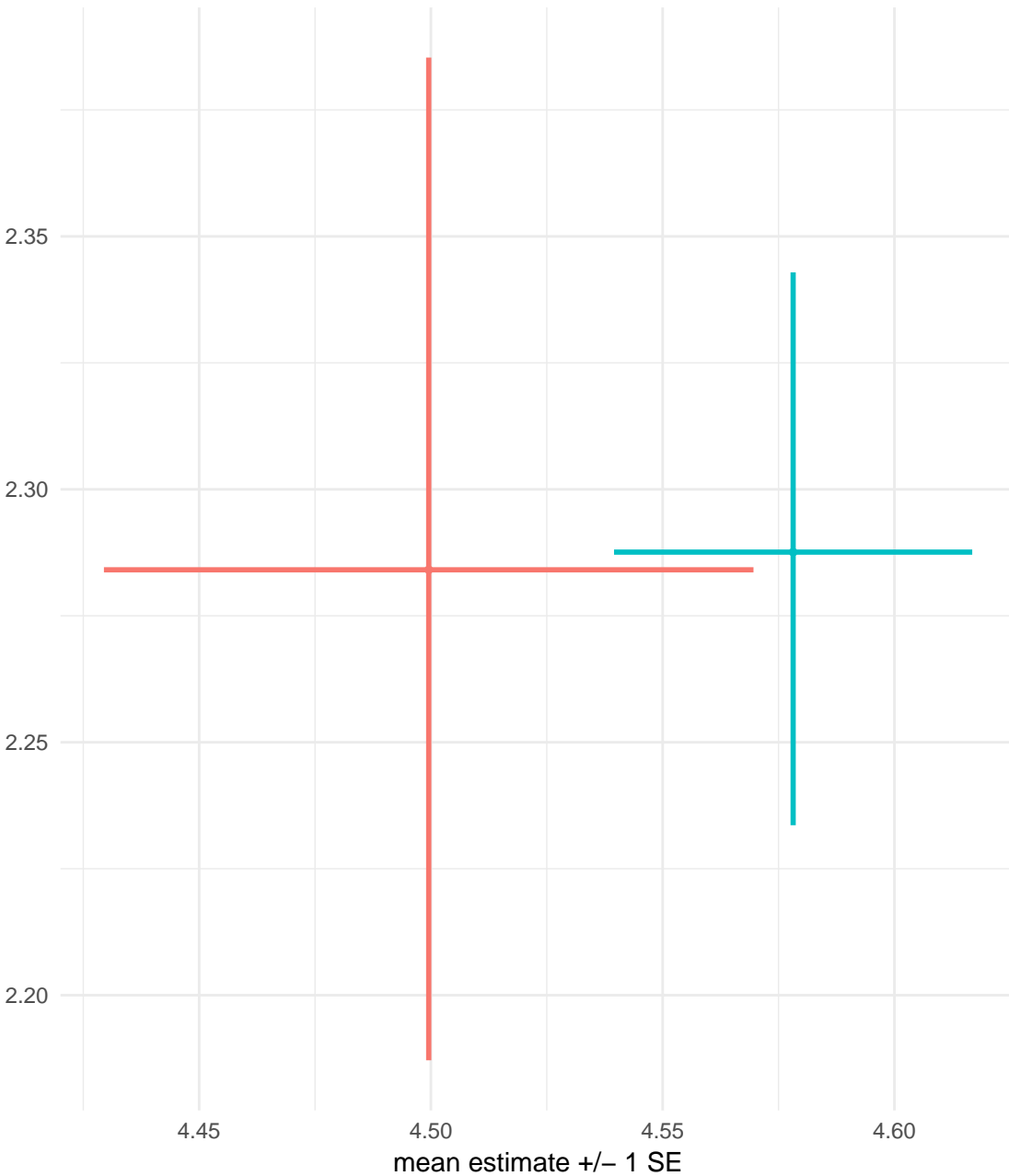
4.56

4.59

mean estimate \pm 1 SE

Env by bnlg1331

SD estimate \pm 1 SE



bnlg1331

- A
- B

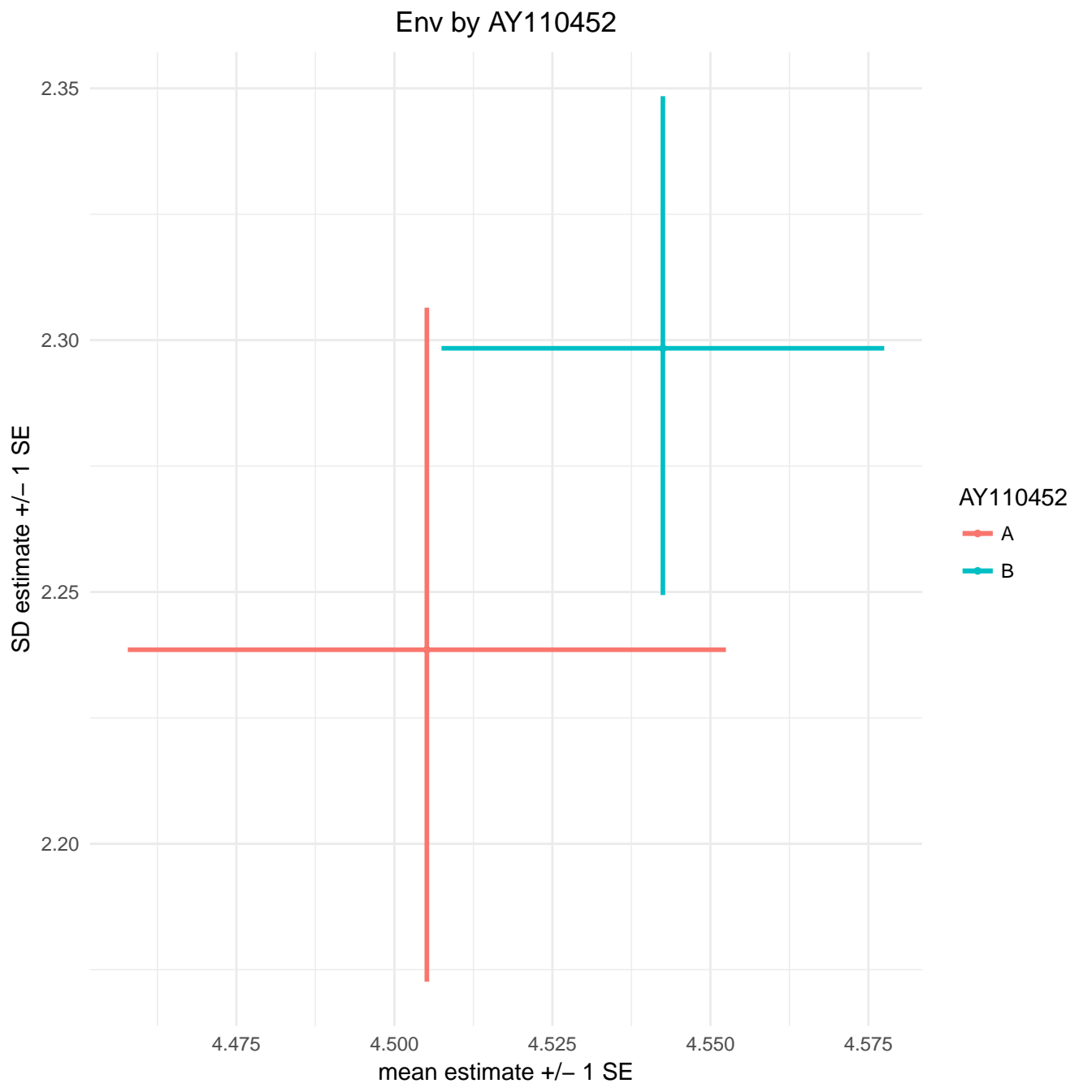
Env by AY110452

SD estimate \pm 1 SE

mean estimate \pm 1 SE

AY110452

A
B



Env by IDP3993

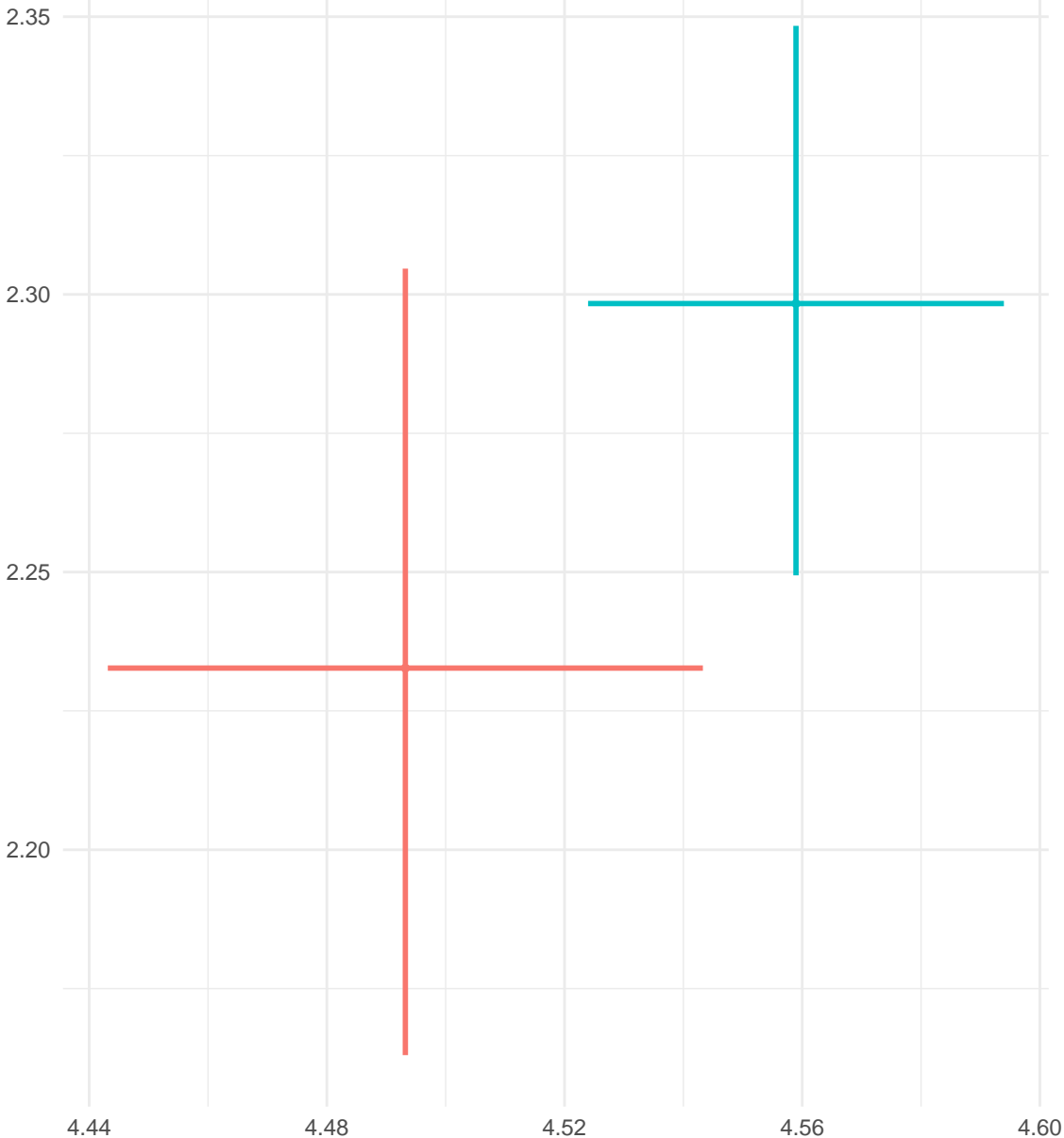
SD estimate \pm 1 SE

IDP3993

A

B

mean estimate \pm 1 SE

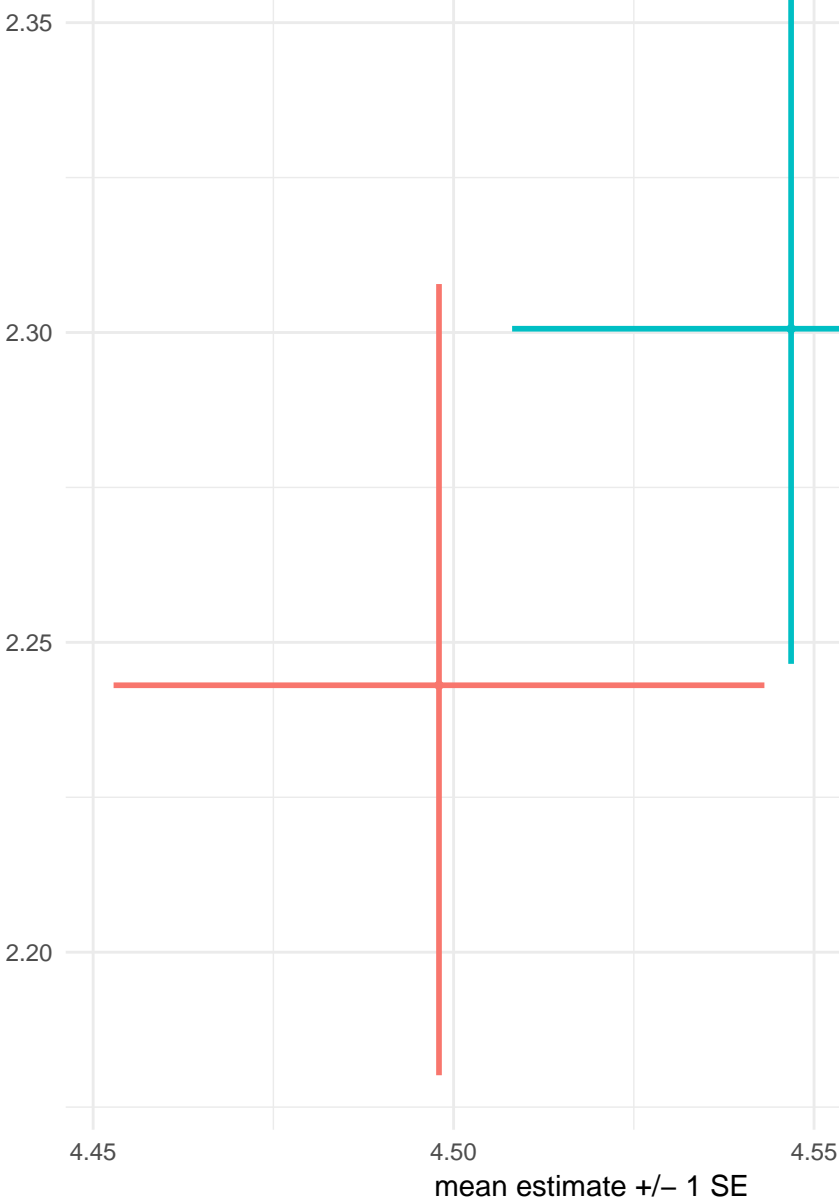


Env by gpm129

SD estimate \pm 1 SE

gpm129

A
B



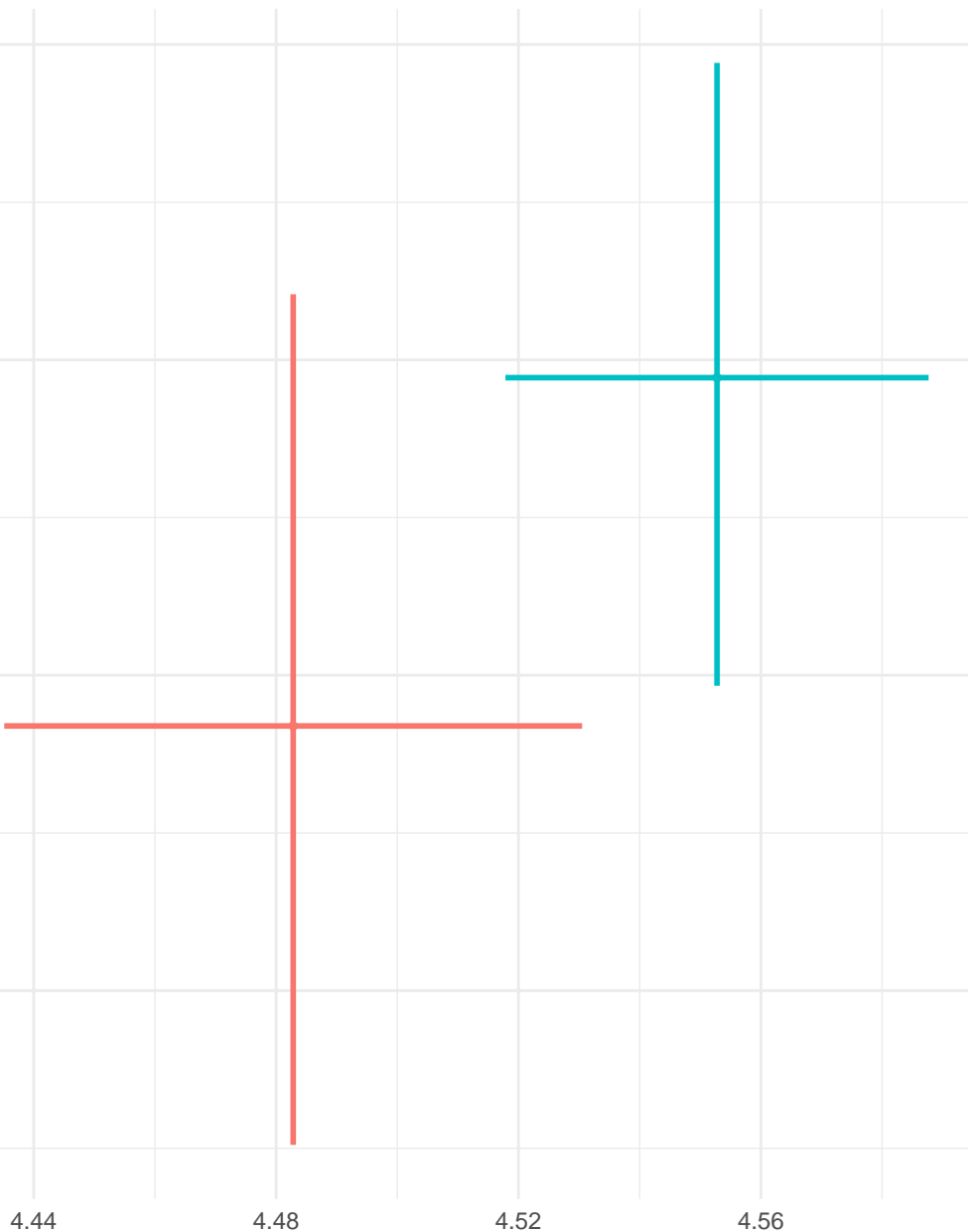
Env by AY112283

SD estimate \pm 1 SE

mean estimate \pm 1 SE

AY112283

A
B



Env by IDP2347

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.48

4.52

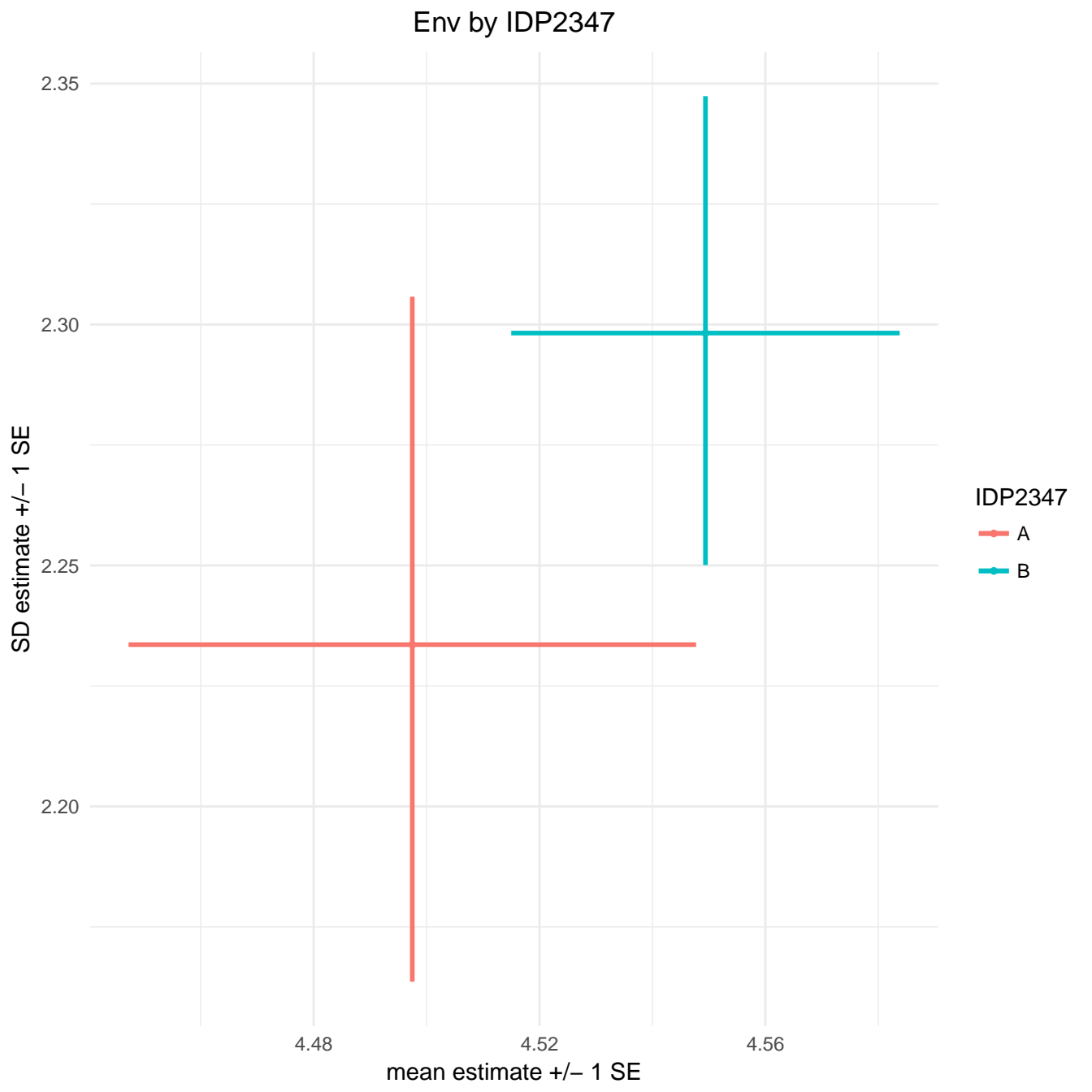
4.56

mean estimate \pm 1 SE

IDP2347

A

B



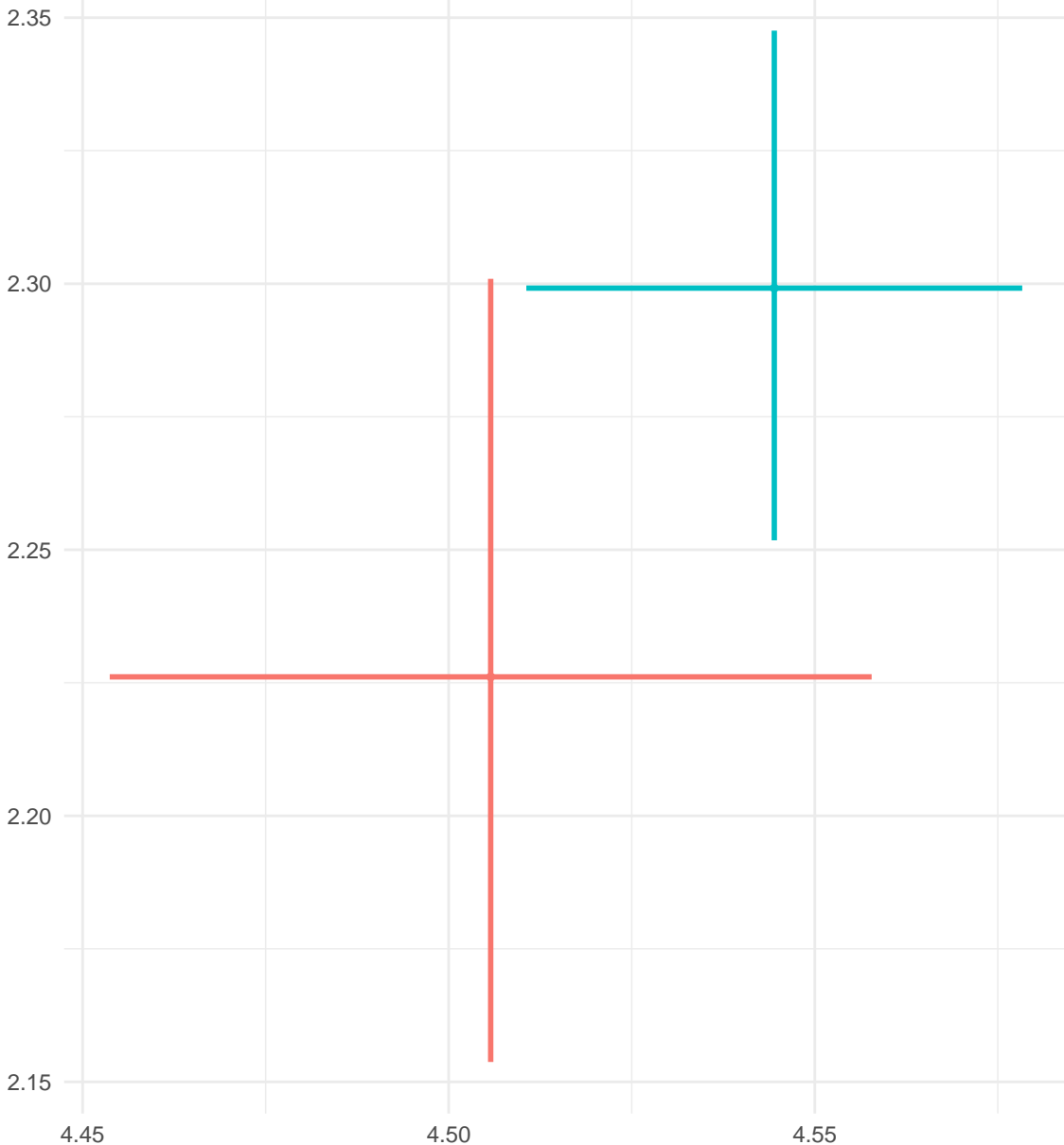
Env by IDP340

SD estimate \pm 1 SE

mean estimate \pm 1 SE

IDP340

A
B



Env by d8

SD estimate \pm 1 SE

4.44

4.48

4.52

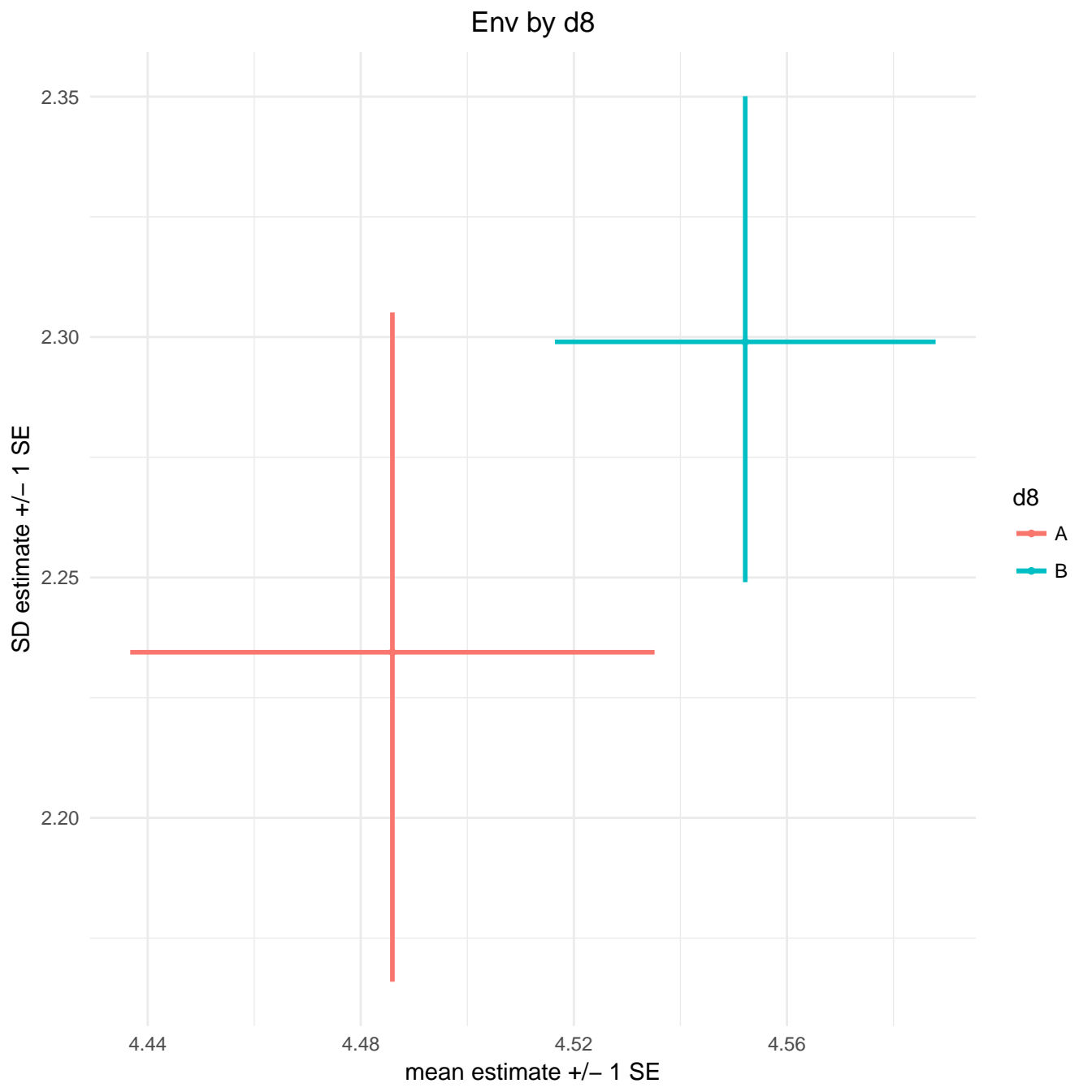
4.56

mean estimate \pm 1 SE

d8

A

B



Env by mmp195d

SD estimate \pm 1 SE

4.50

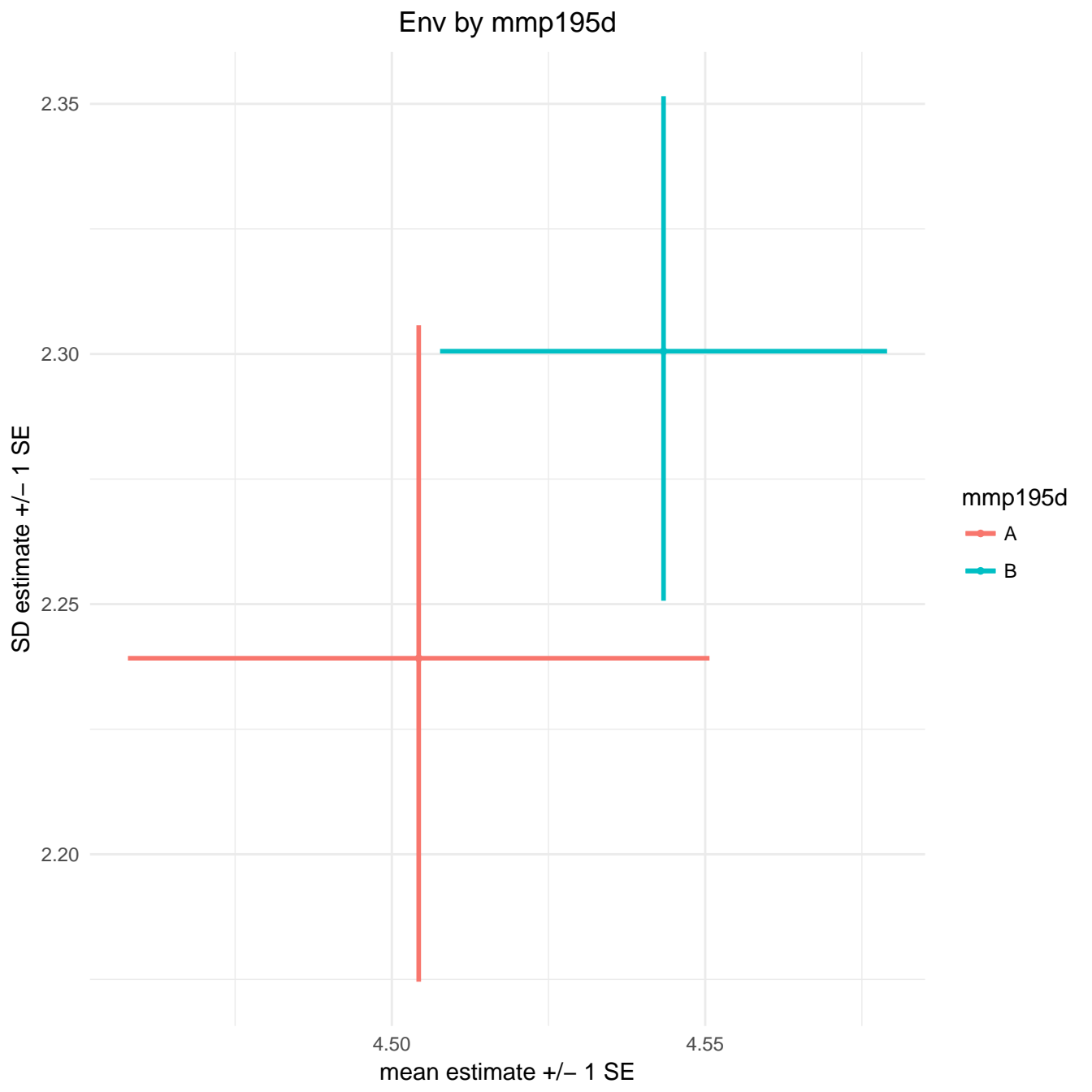
4.55

mean estimate \pm 1 SE

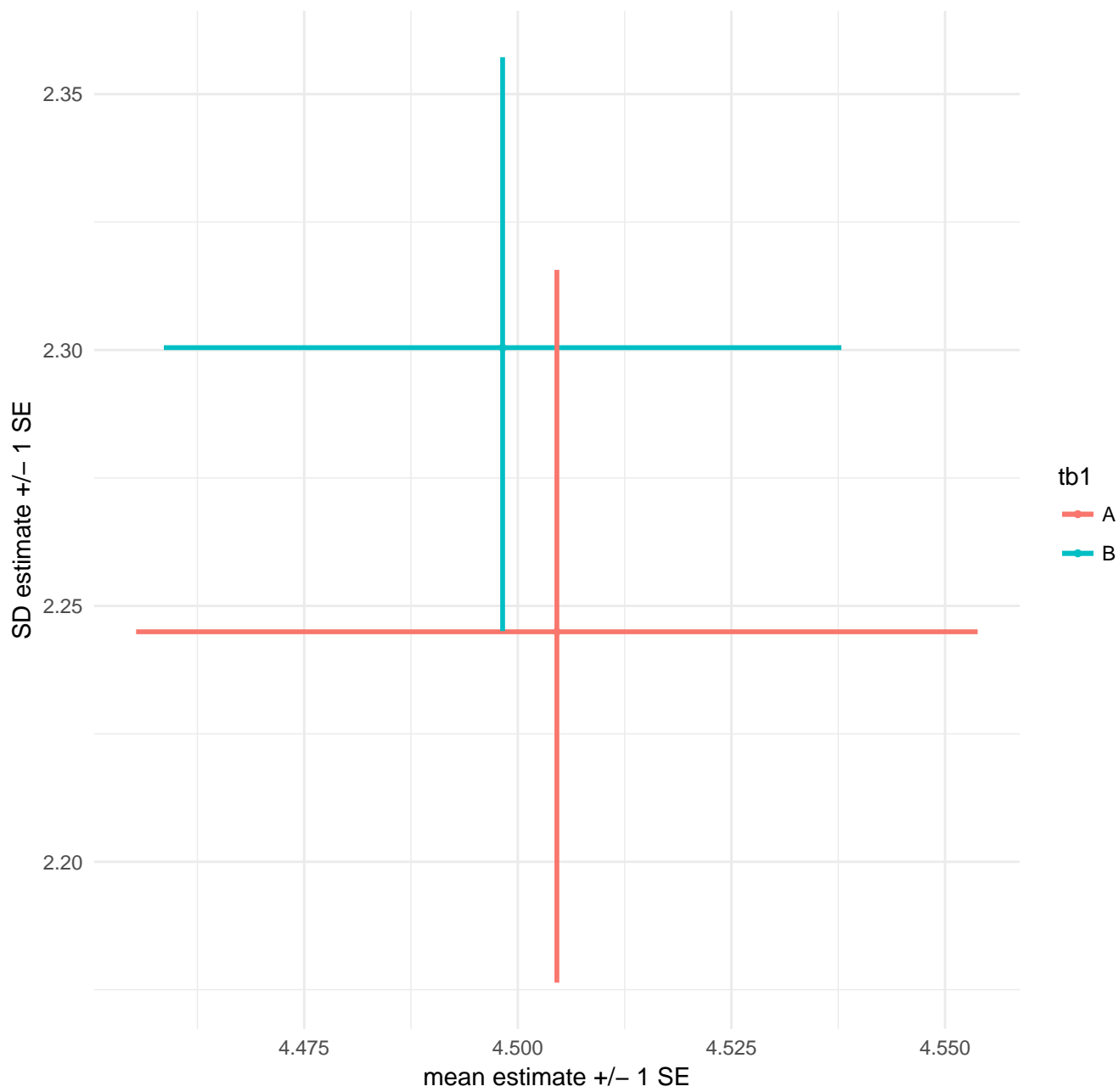
mmp195d

A

B

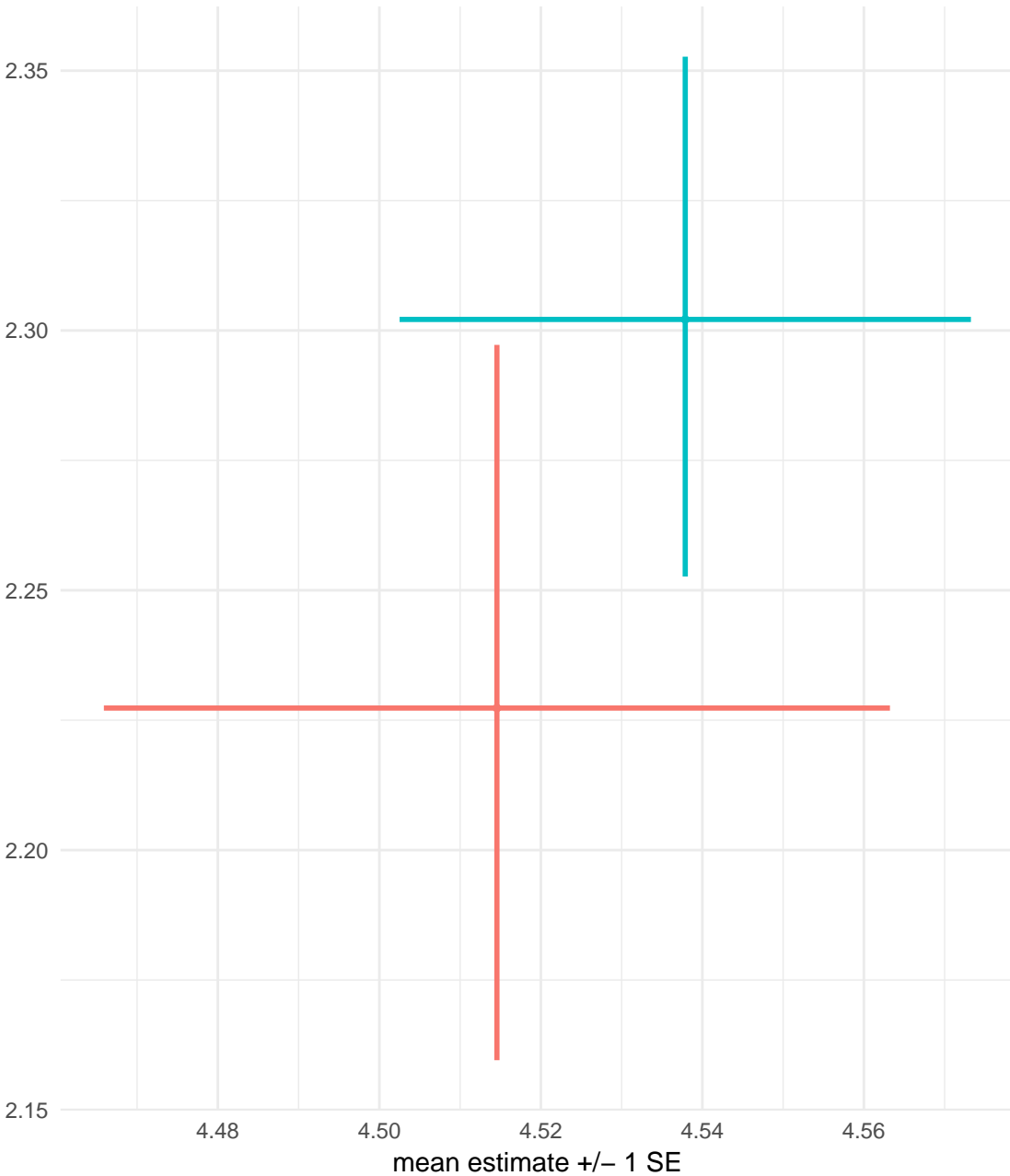


Env by tb1



Env by gpm350a

SD estimate ± 1 SE



gpm350a

A
B

Env by IDP437

SD estimate ± 1 SE

IDP437

A
B

4.475

4.500

4.525

4.550

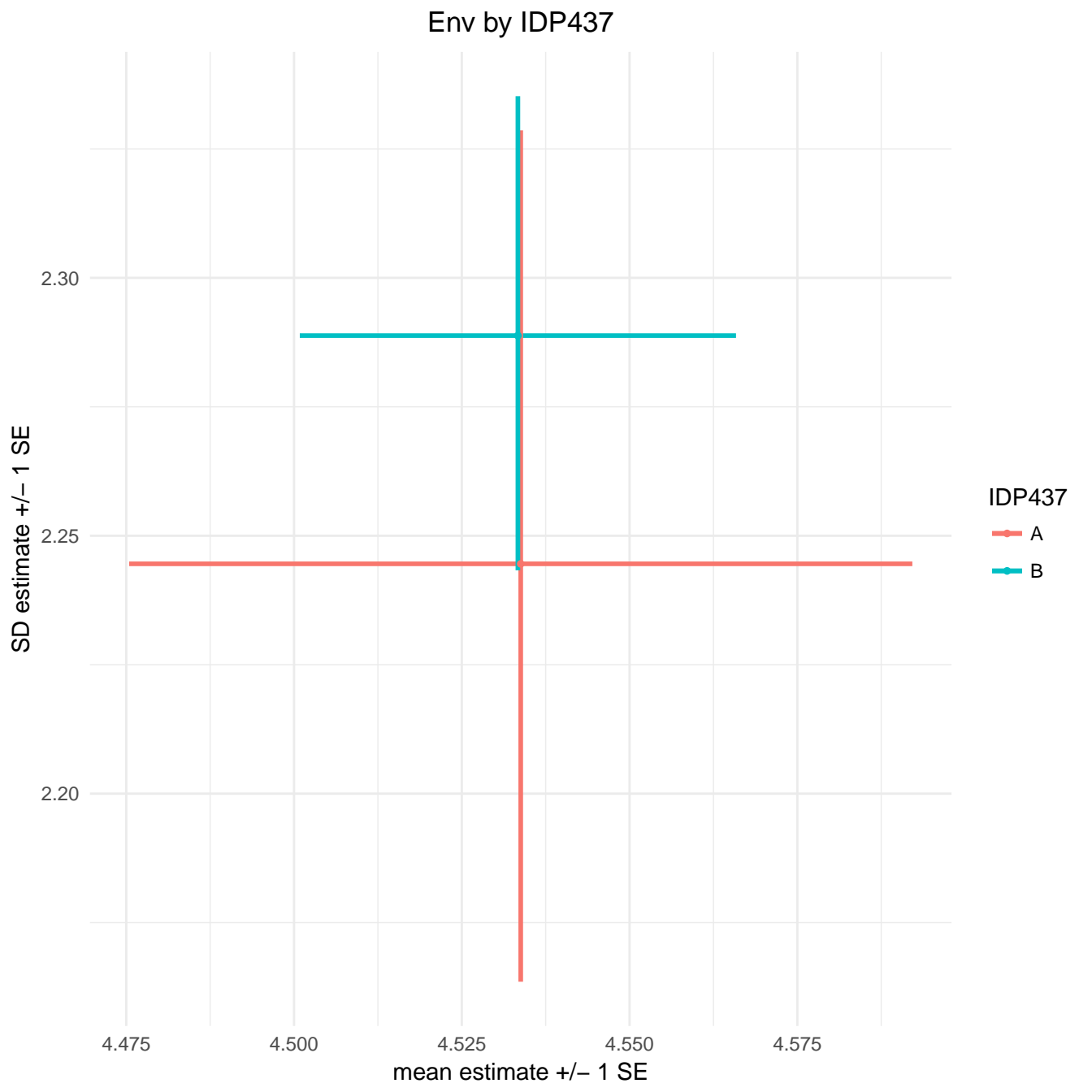
4.575

mean estimate ± 1 SE

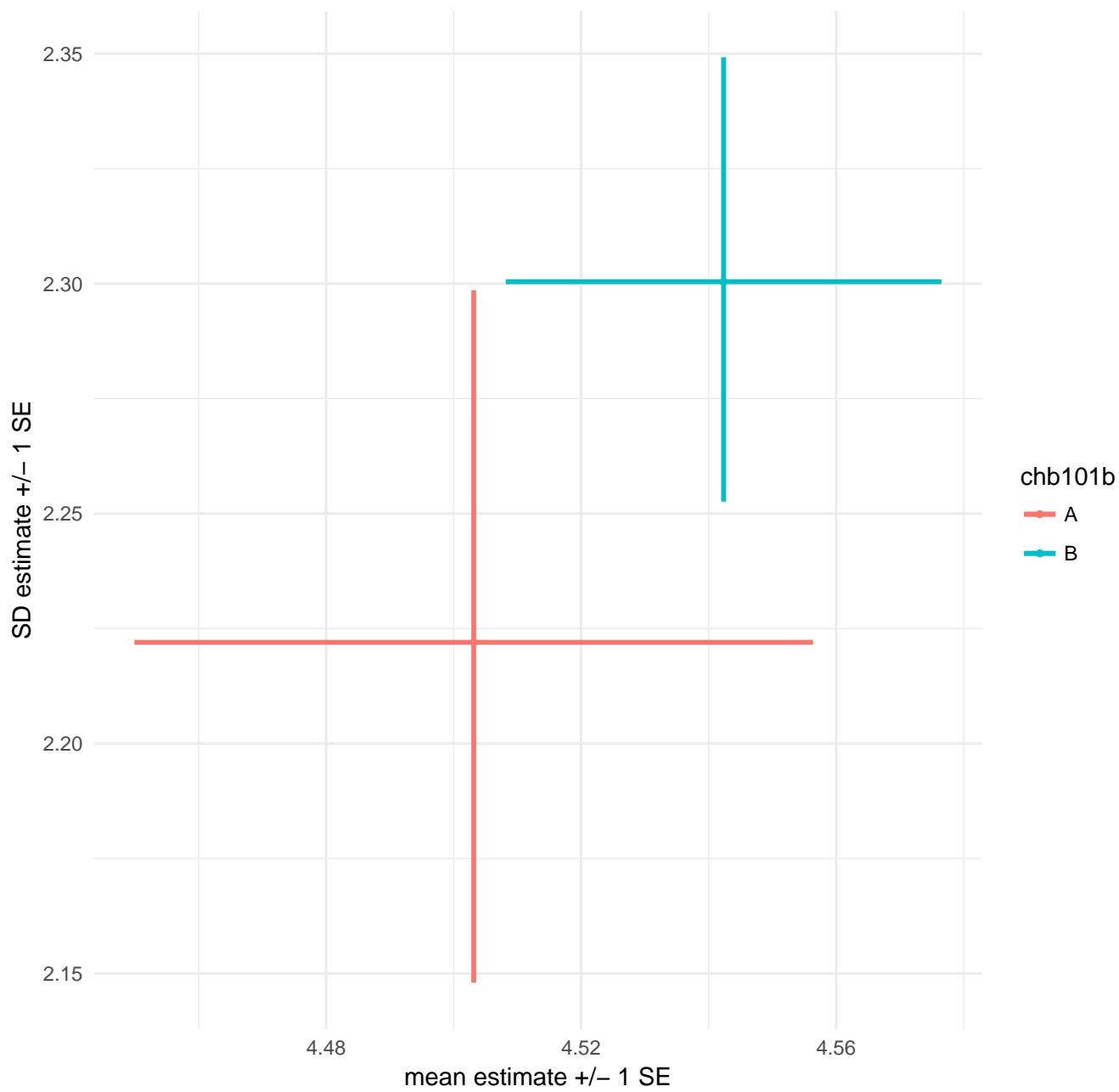
2.30

2.25

2.20



Env by chb101b



Env by IDP3977

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

4.52

4.54

4.56

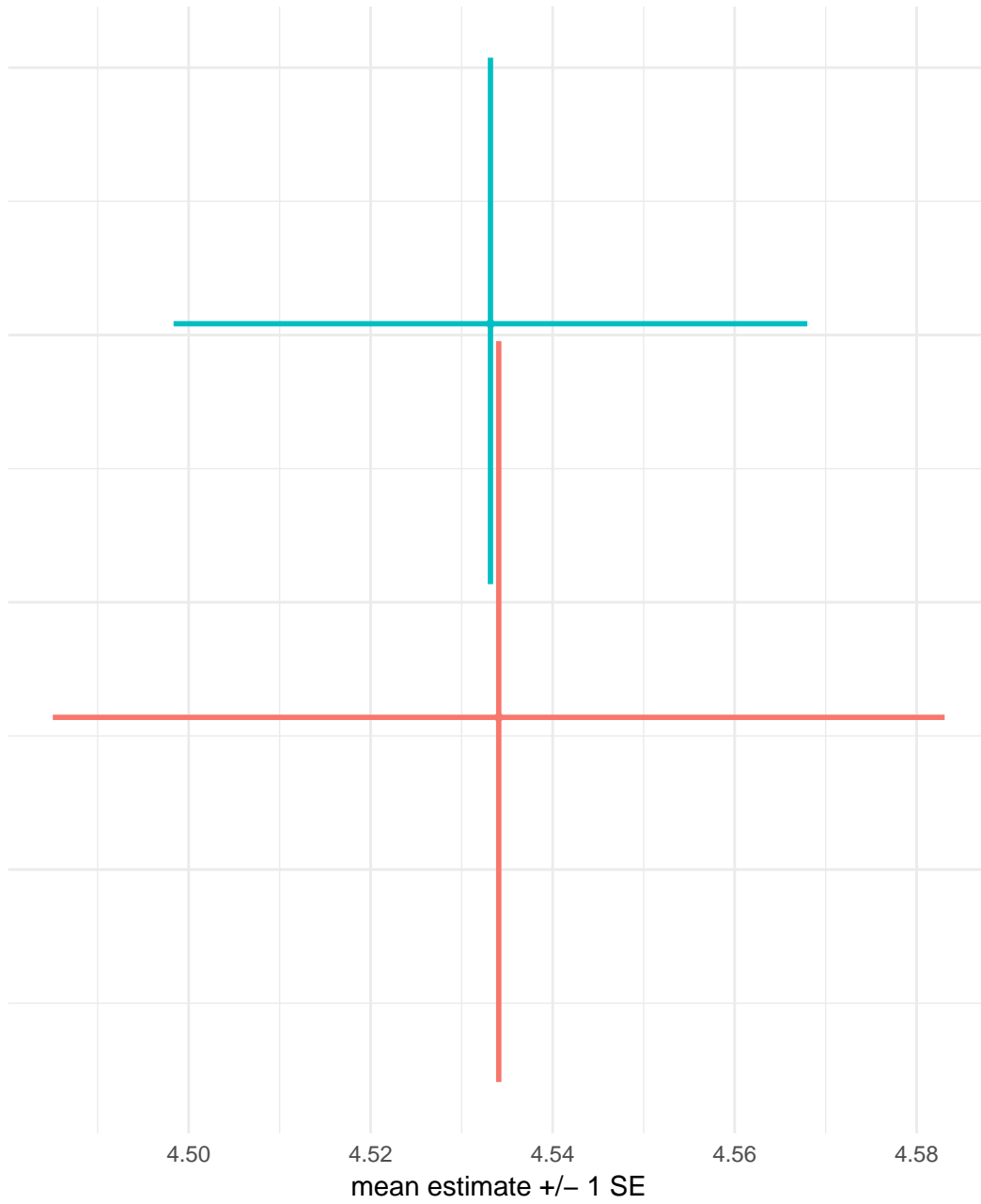
4.58

mean estimate ± 1 SE

IDP3977

A

B

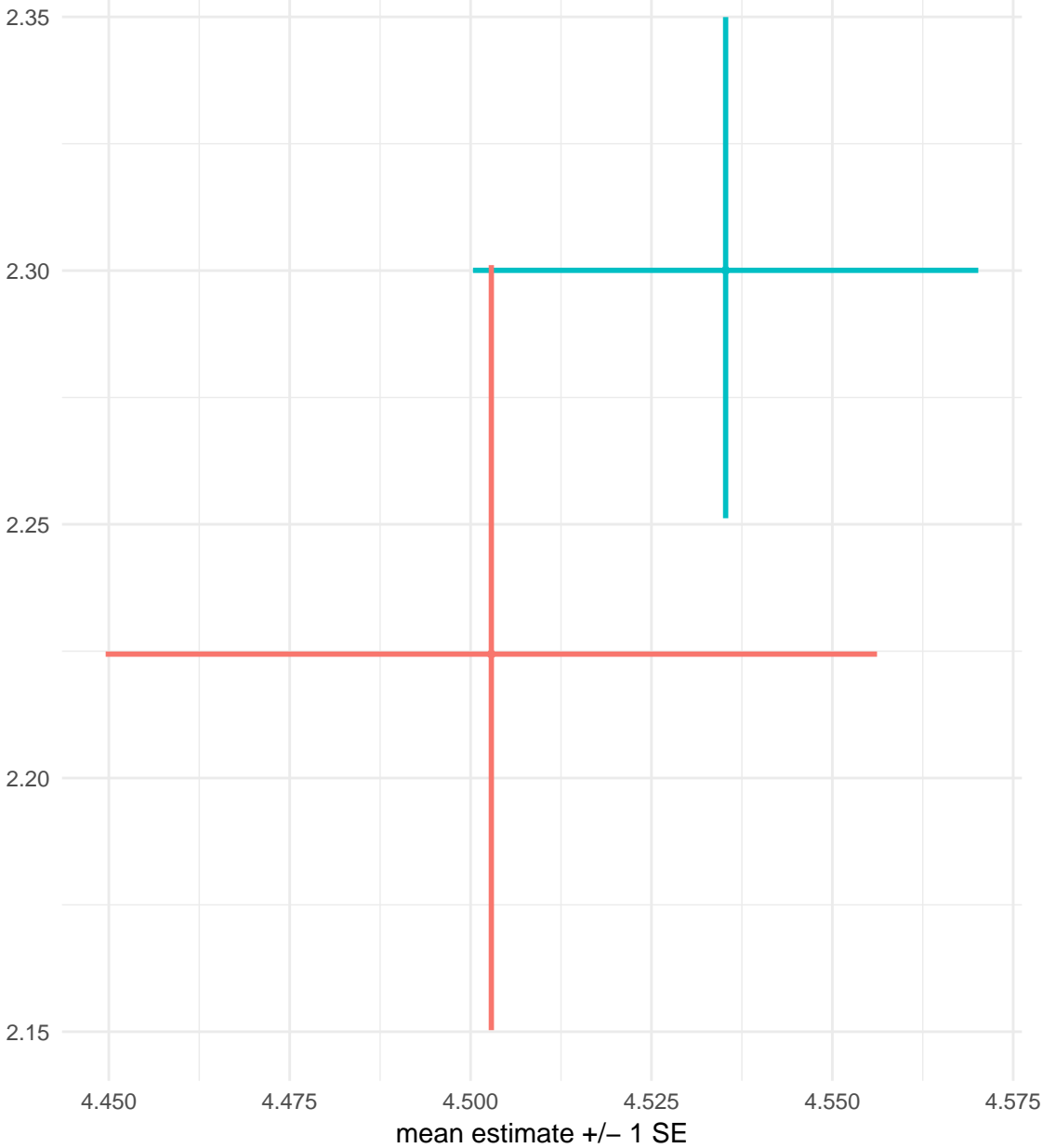


Env by AI665421

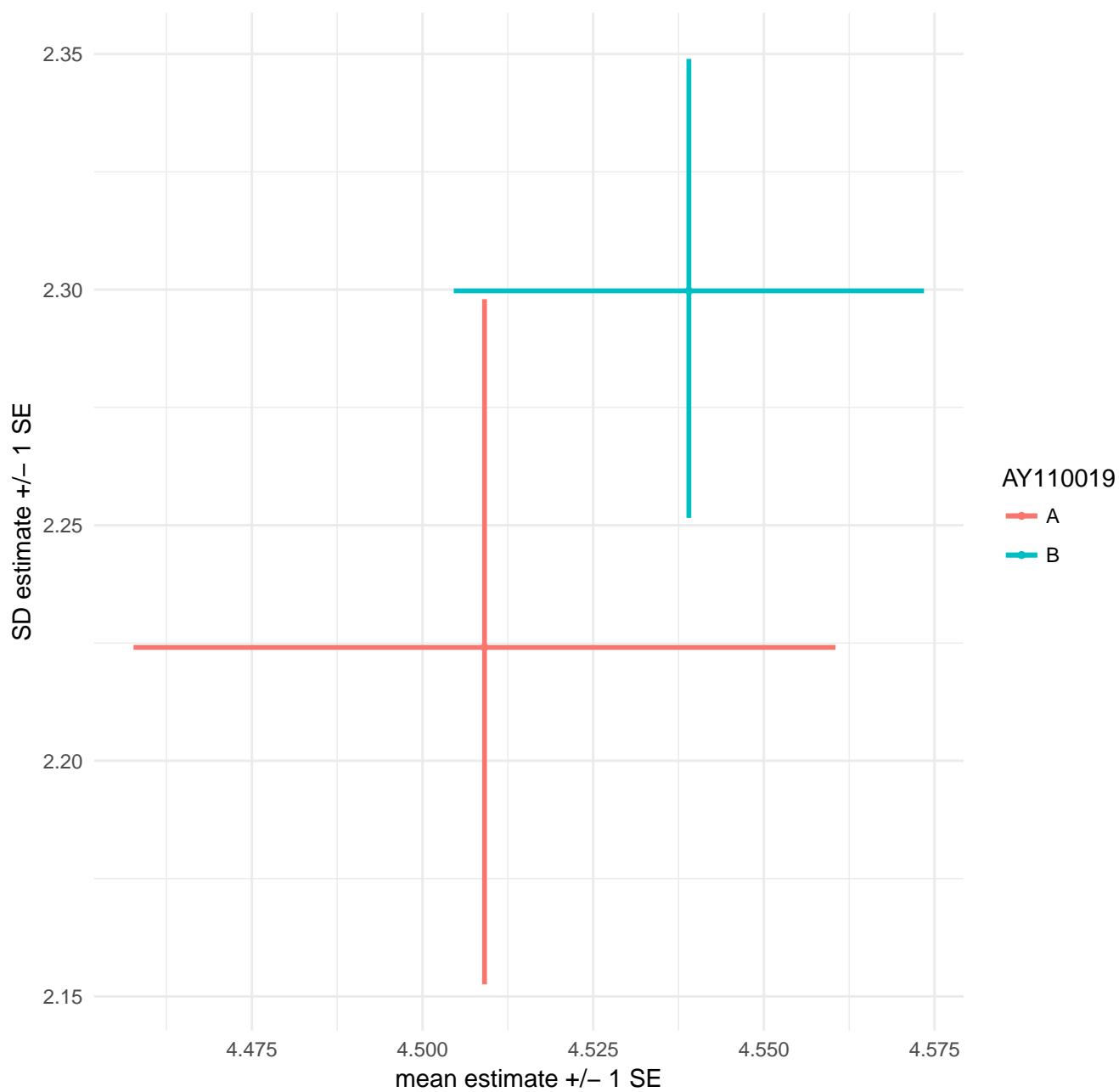
SD estimate ± 1 SE

AI665421

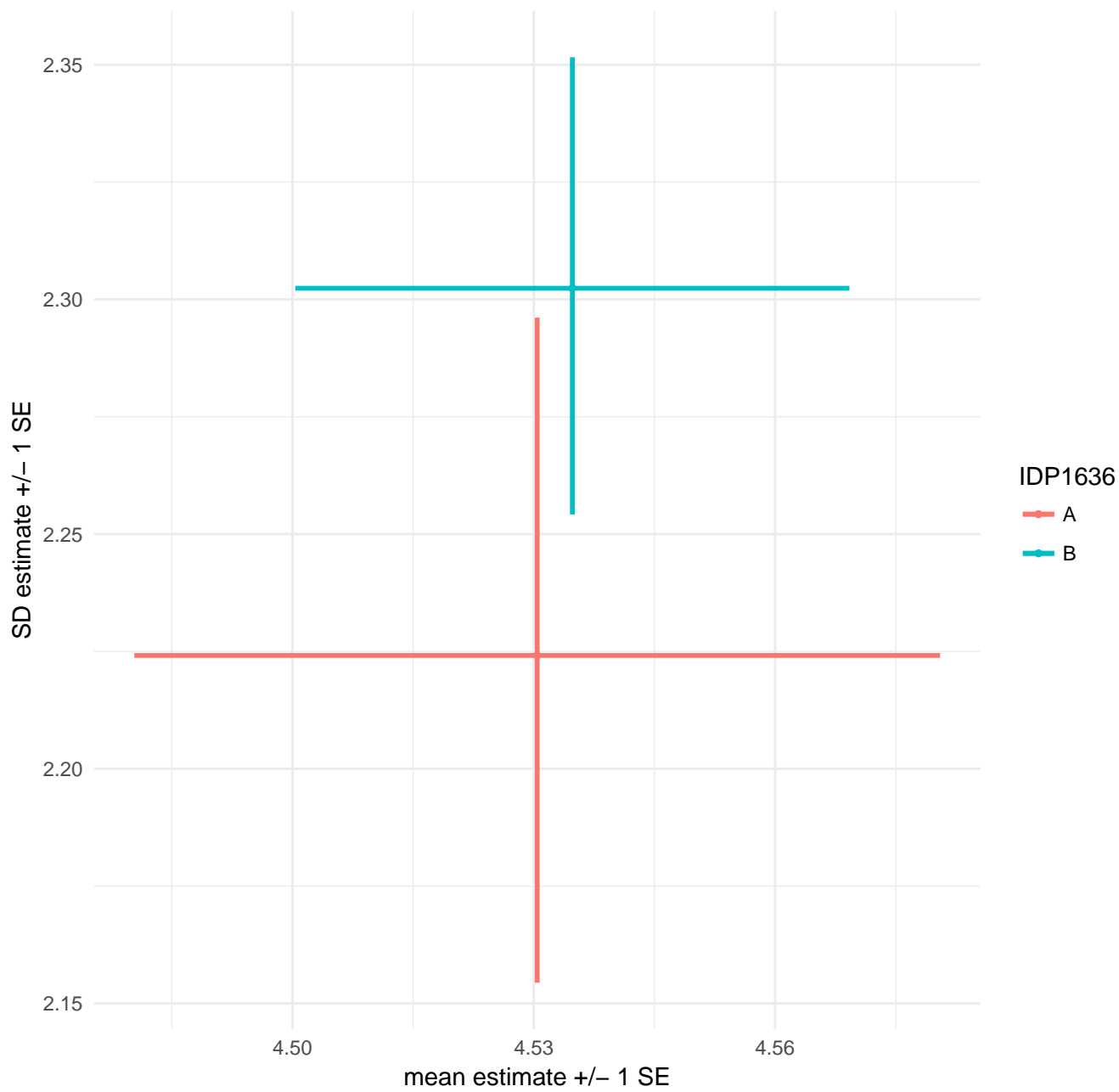
A
B



Env by AY110019

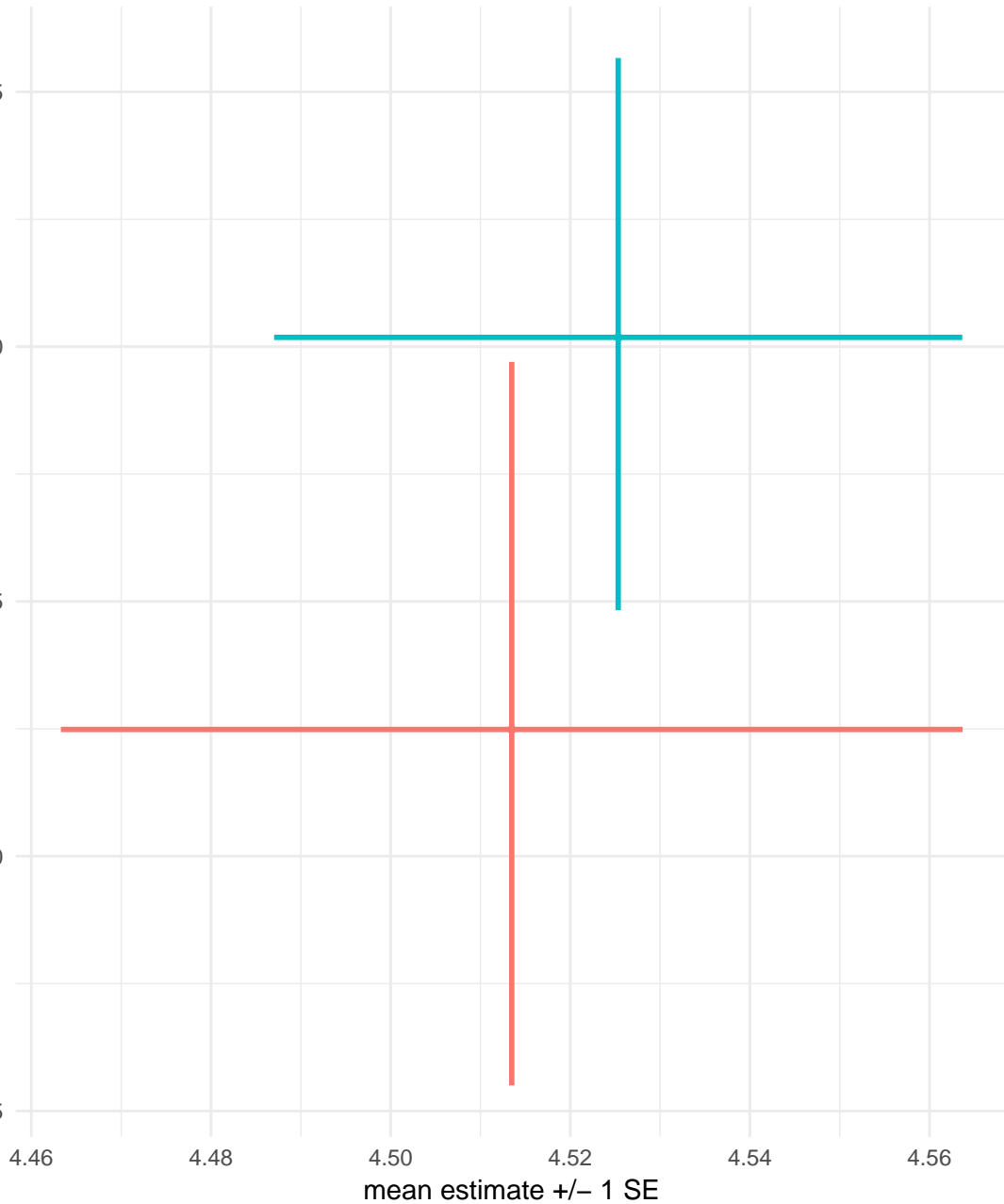


Env by IDP1636



Env by gpm266

SD estimate ± 1 SE



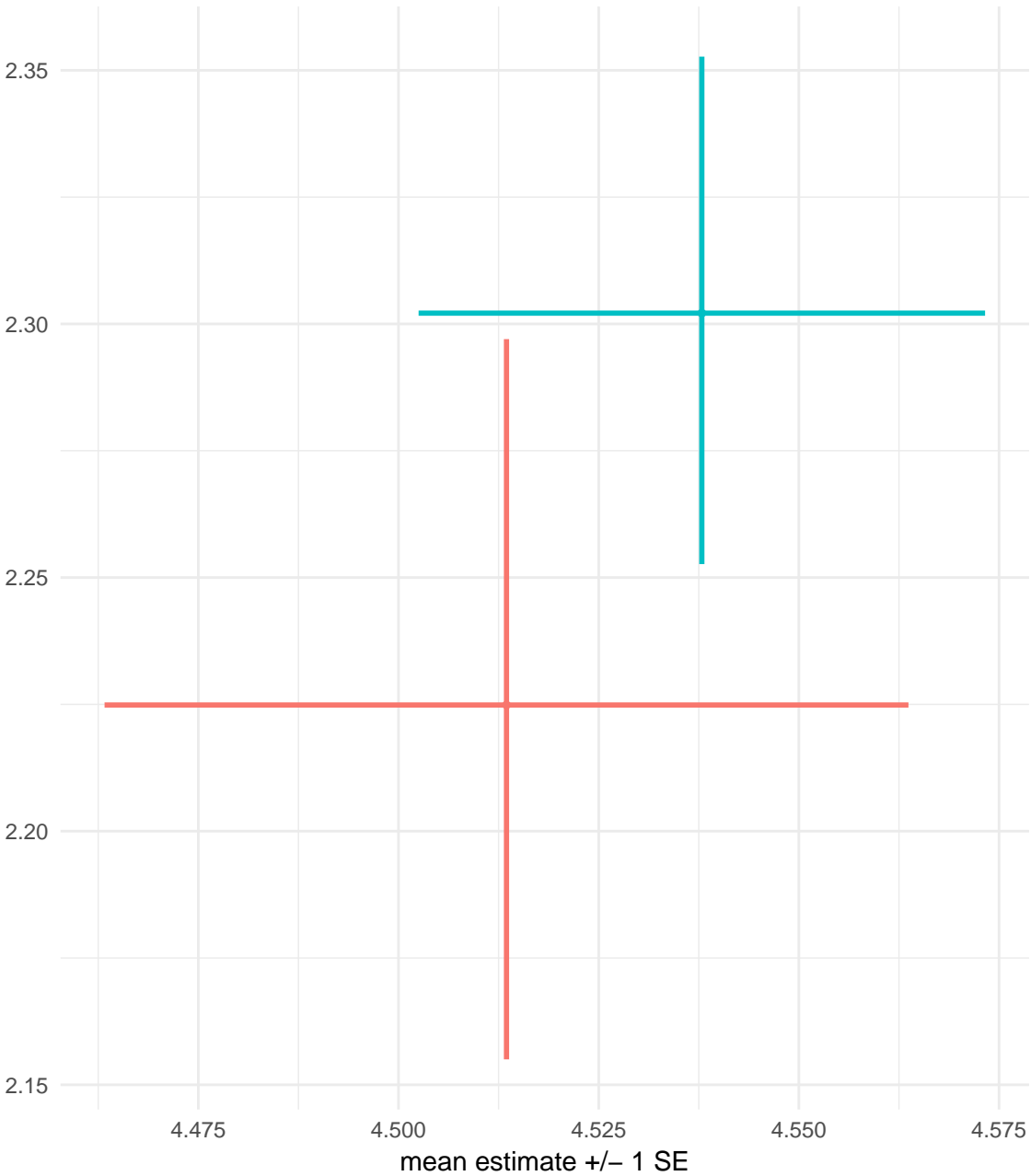
gpm266

A

B

Env by gpm277

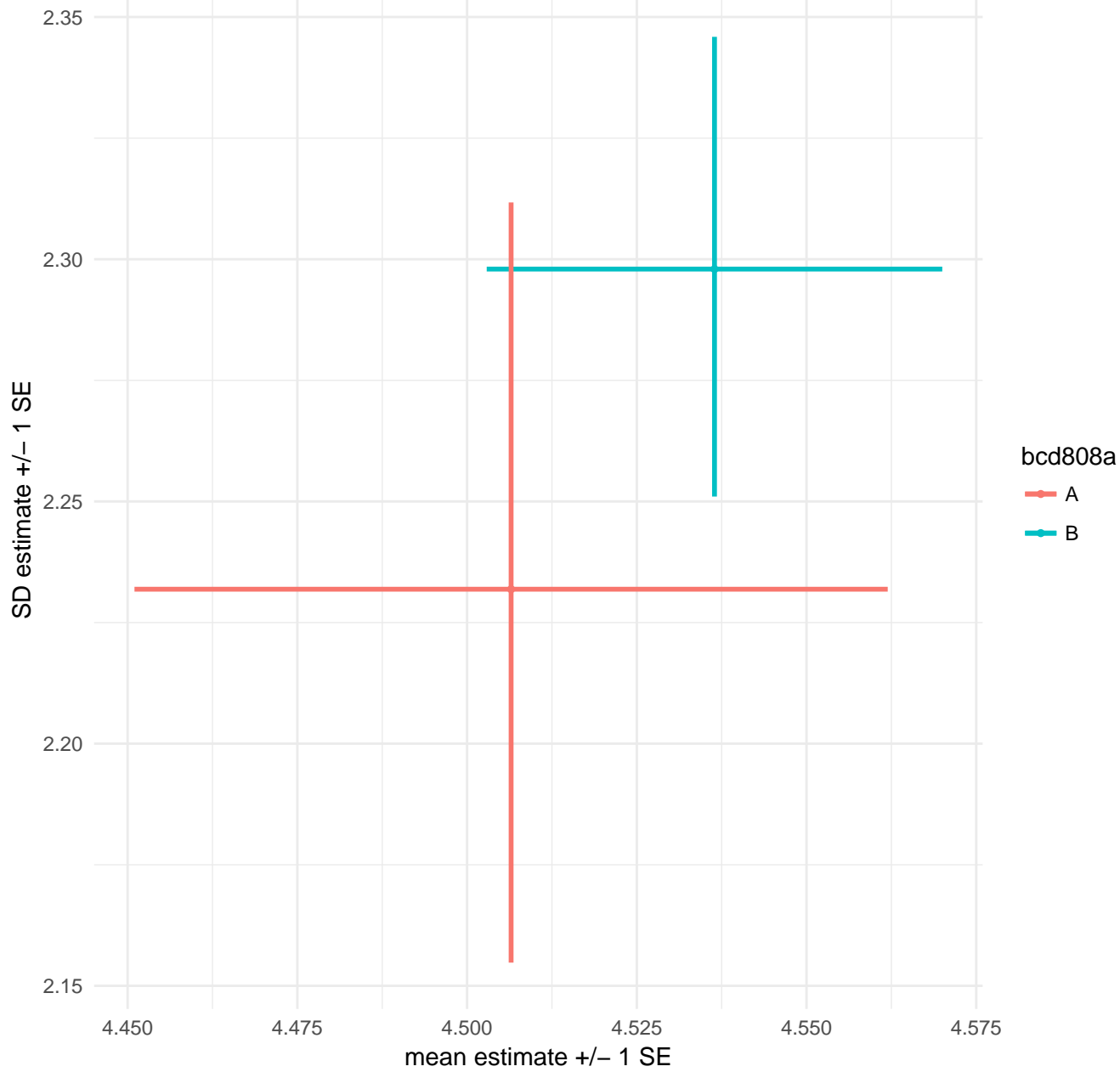
SD estimate \pm 1 SE



gpm277

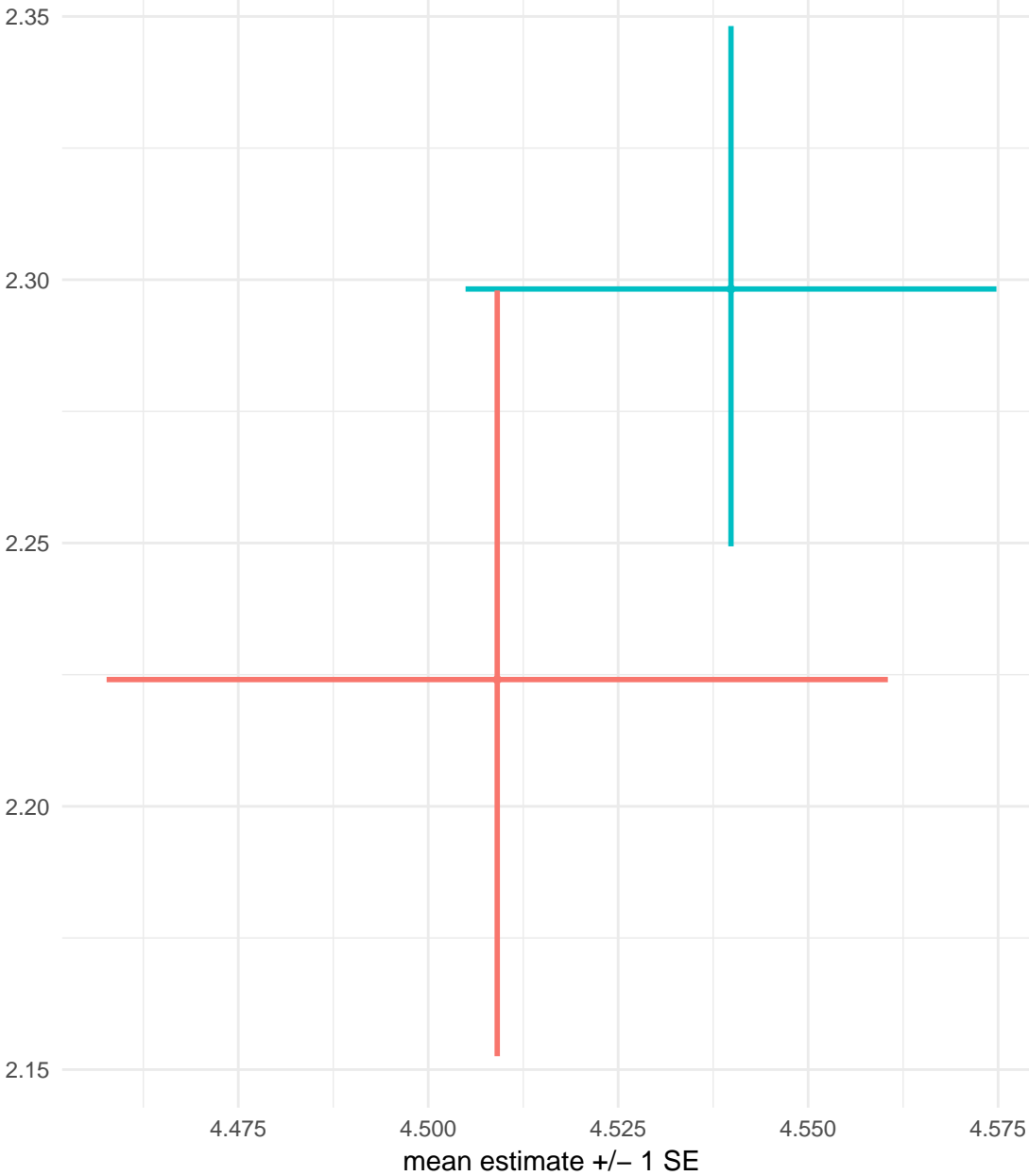
A
B

Env by bcd808a



Env by gpm801a

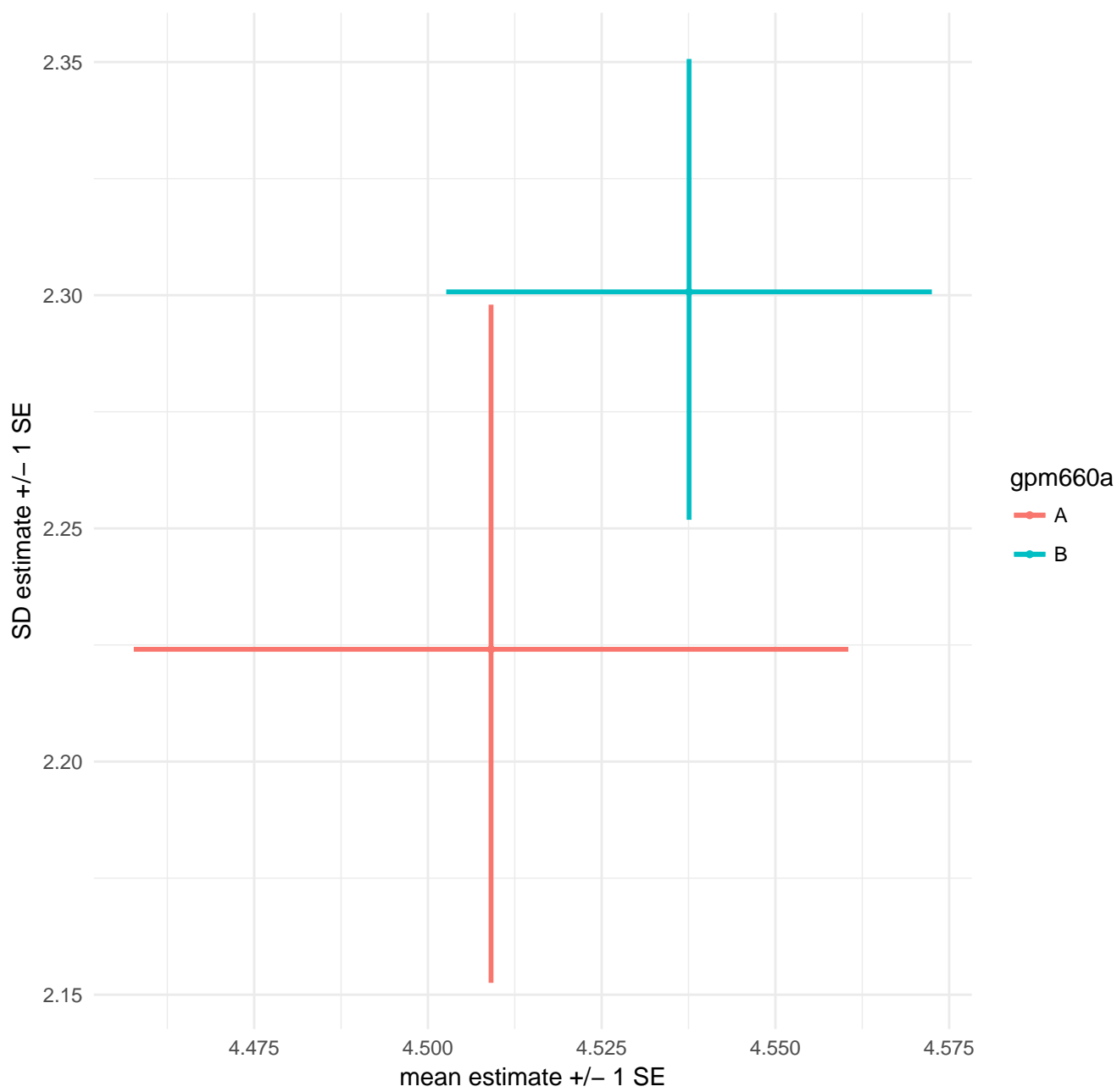
SD estimate \pm 1 SE



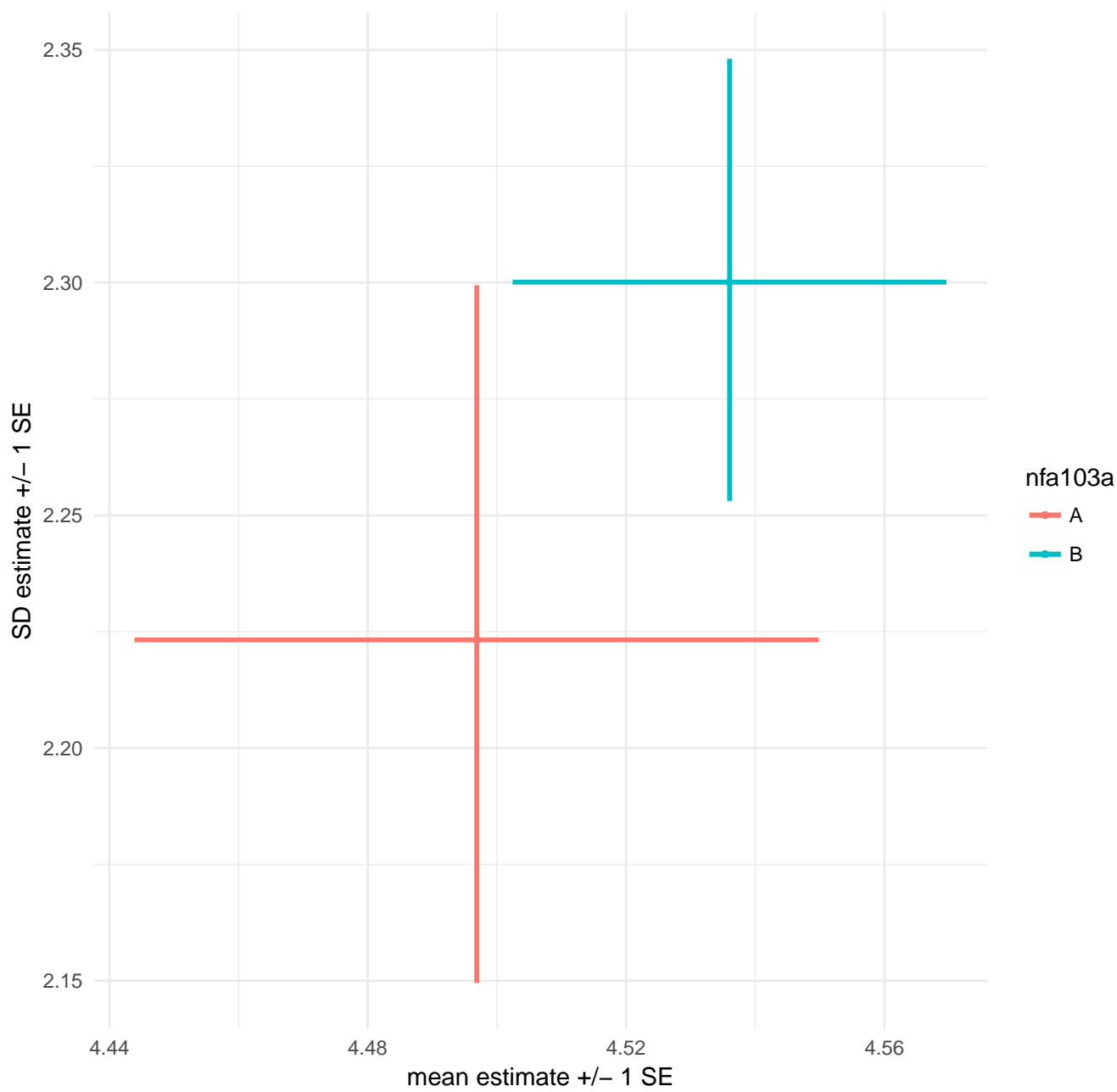
gpm801a

A
B

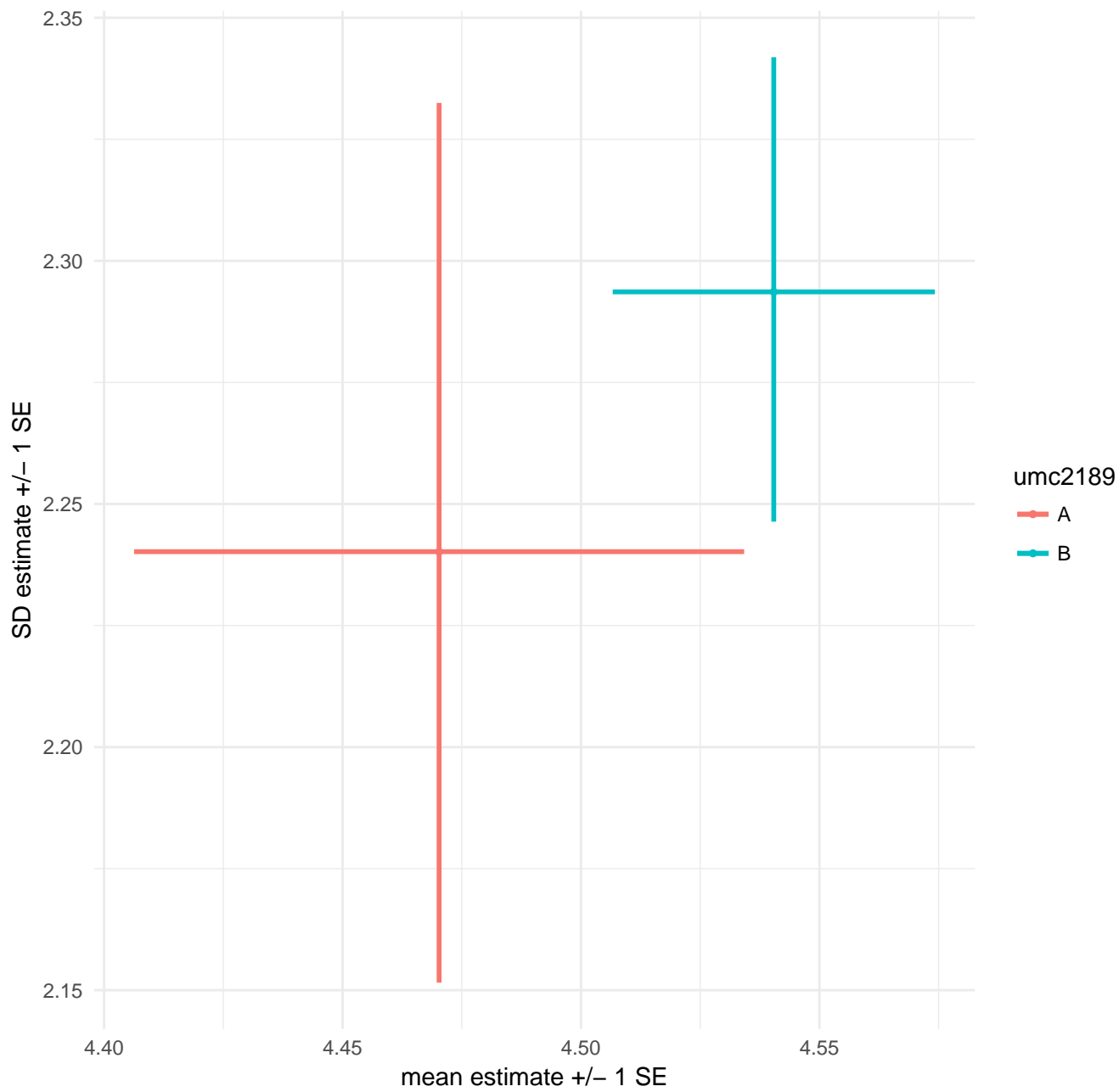
Env by gpm660a



Env by nfa103a



Env by umc2189



Env by gpm521a

SD estimate \pm 1 SE

4.44

4.48

4.52

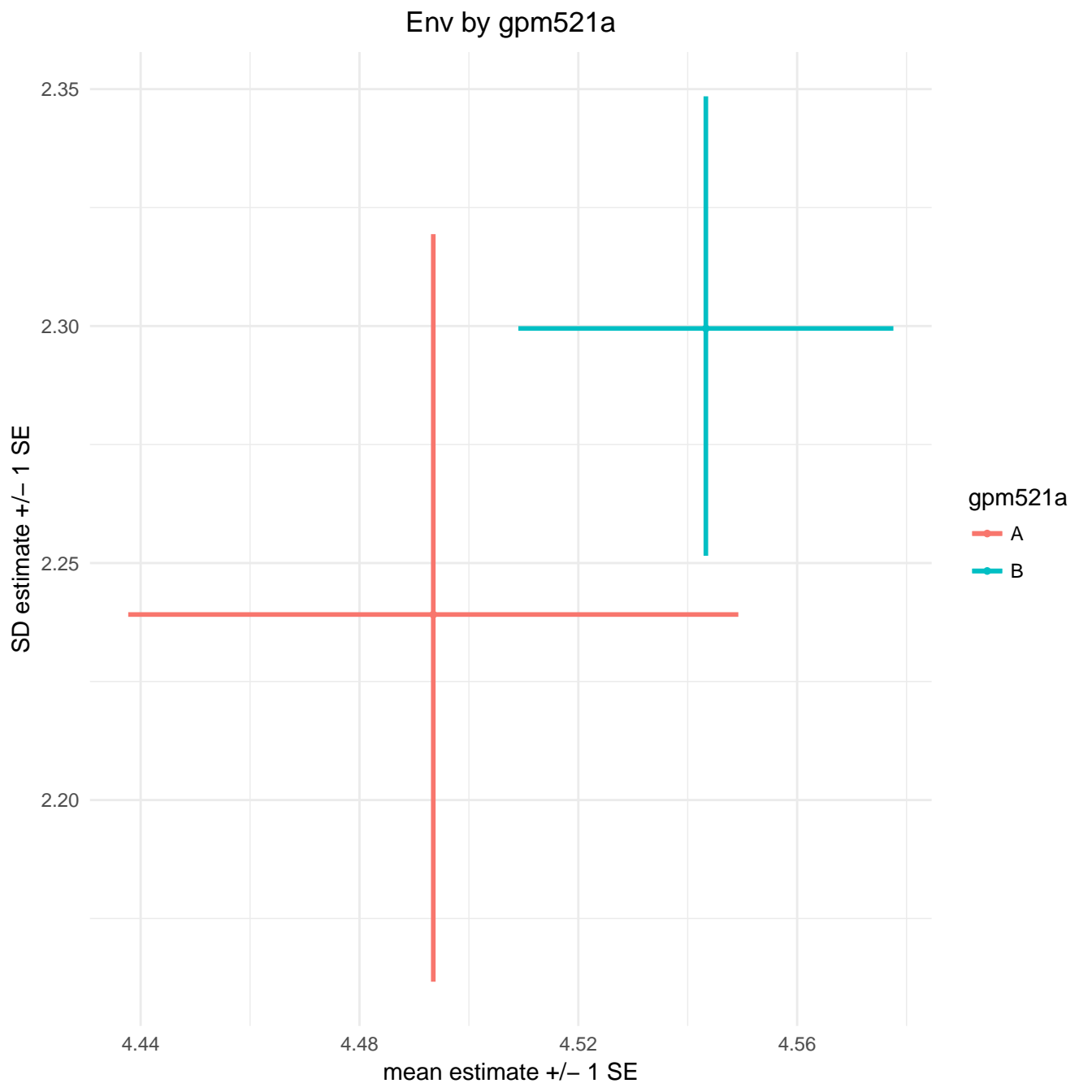
4.56

mean estimate \pm 1 SE

gpm521a

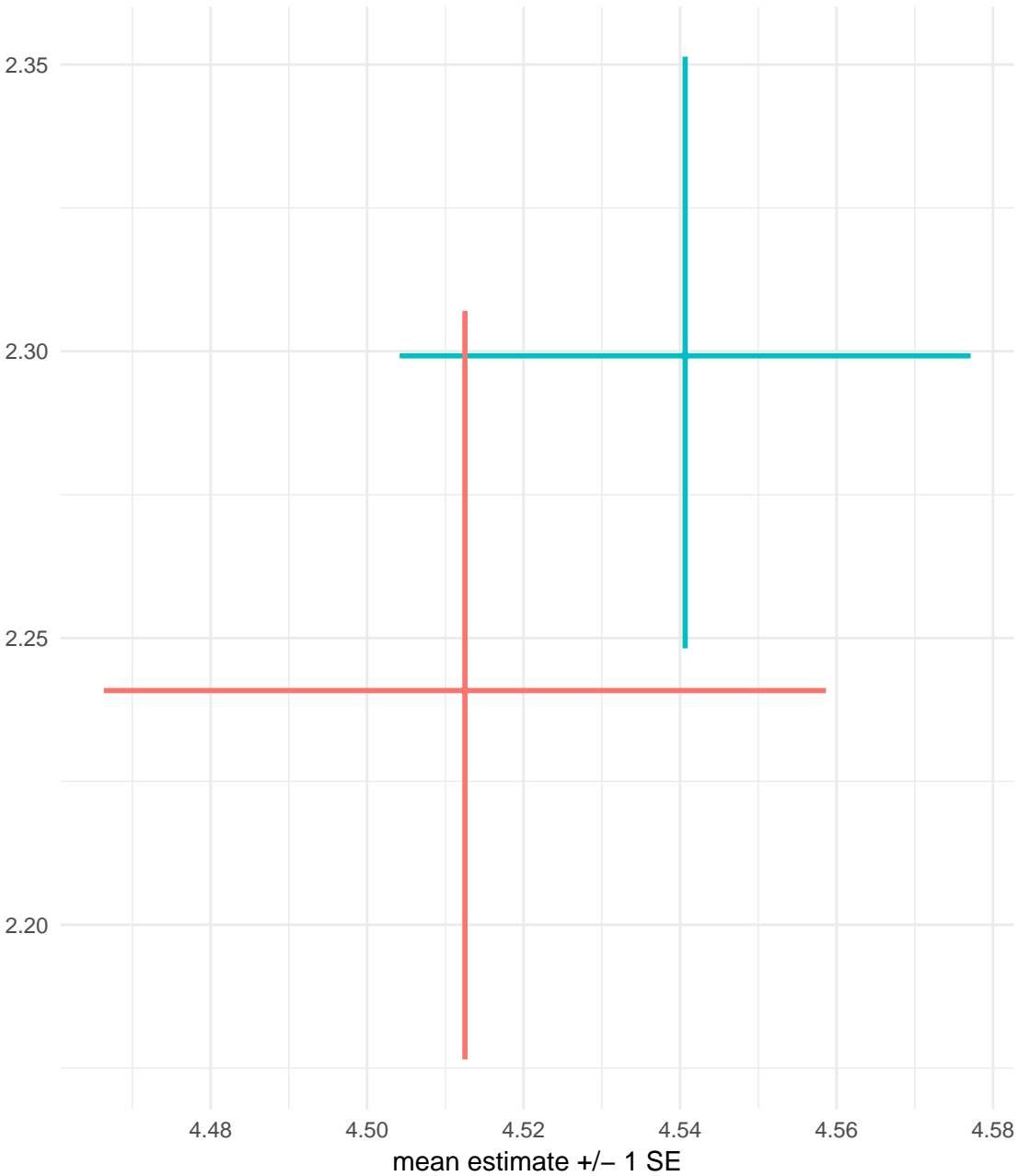
A

B



Env by gpm663a

SD estimate ± 1 SE

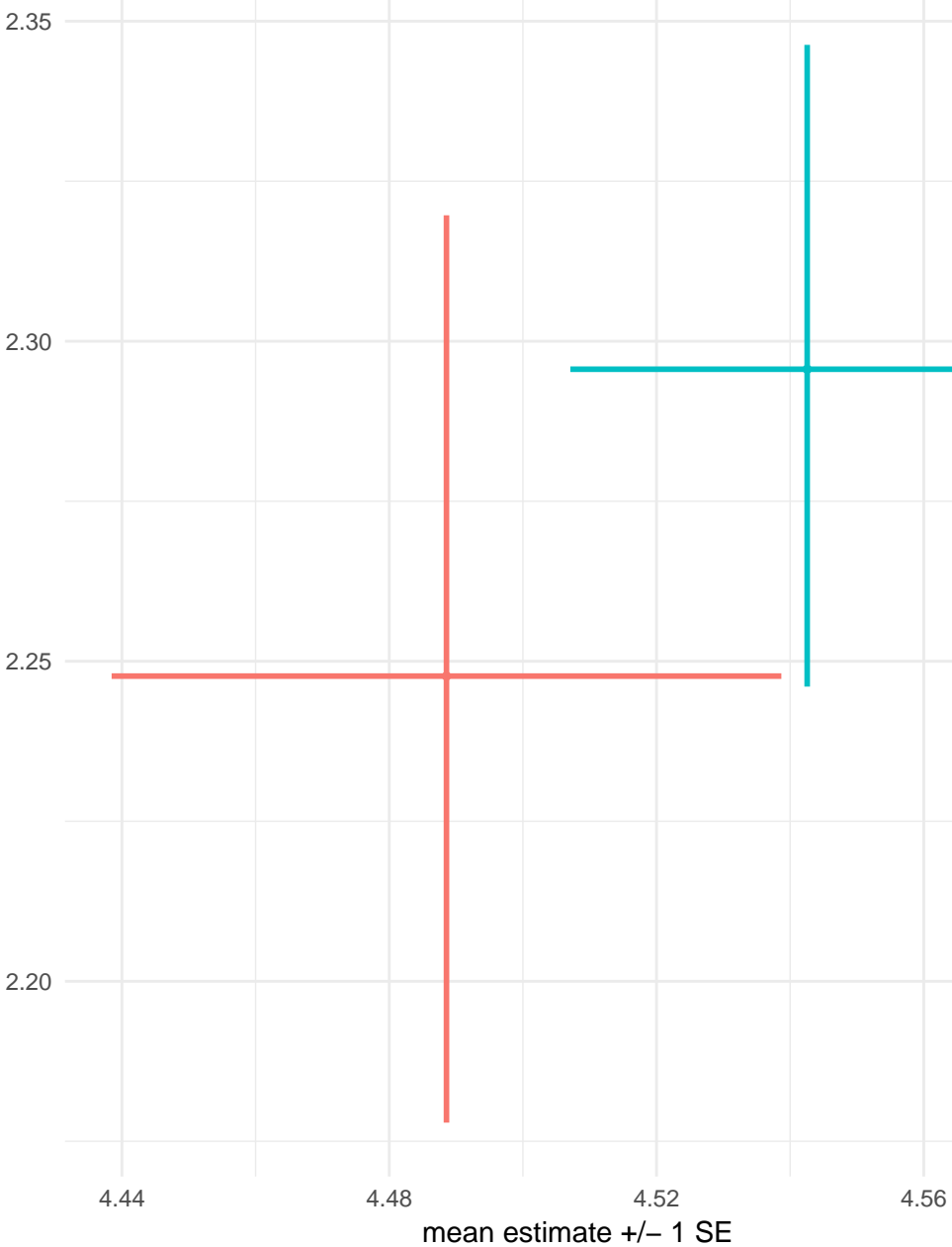


gpm663a

A
B

Env by umc2149

SD estimate \pm 1 SE



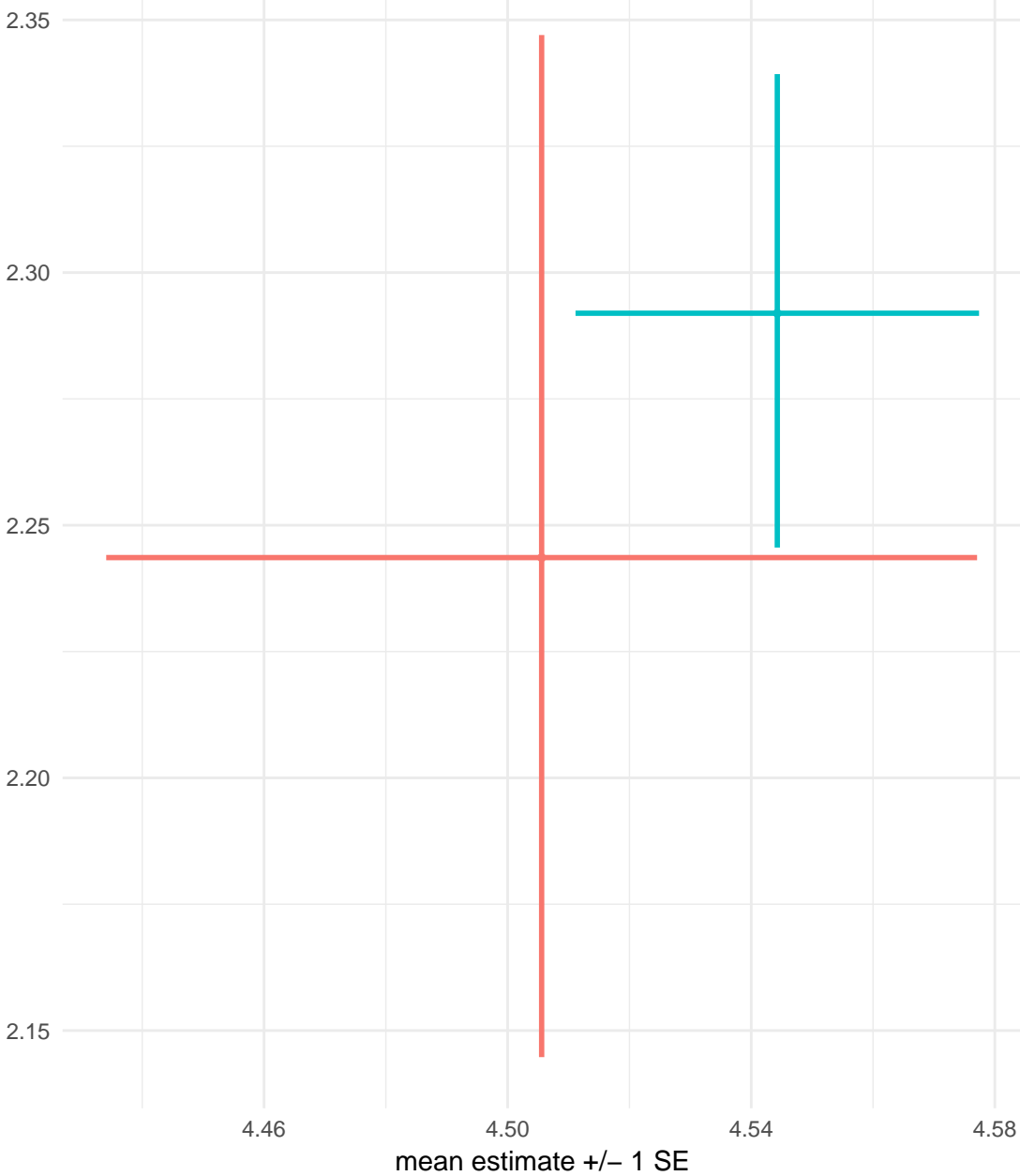
umc2149

A

B

Env by AY104234

SD estimate \pm 1 SE



AY104234

A

B

Env by mmp83

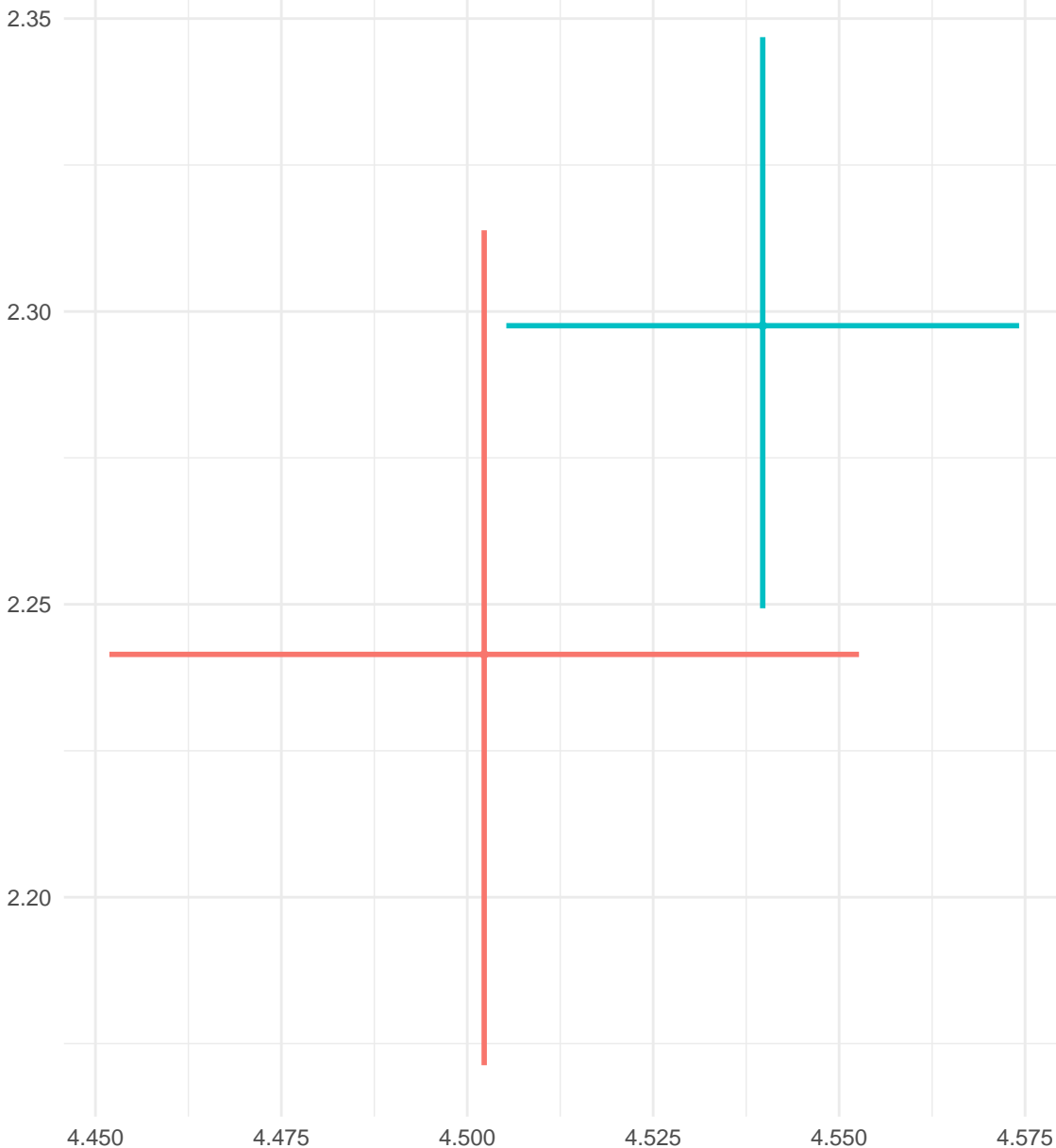
SD estimate \pm 1 SE

mmp83

A

B

mean estimate \pm 1 SE



Env by IDP527

SD estimate ± 1 SE

IDP527

A
B

4.475

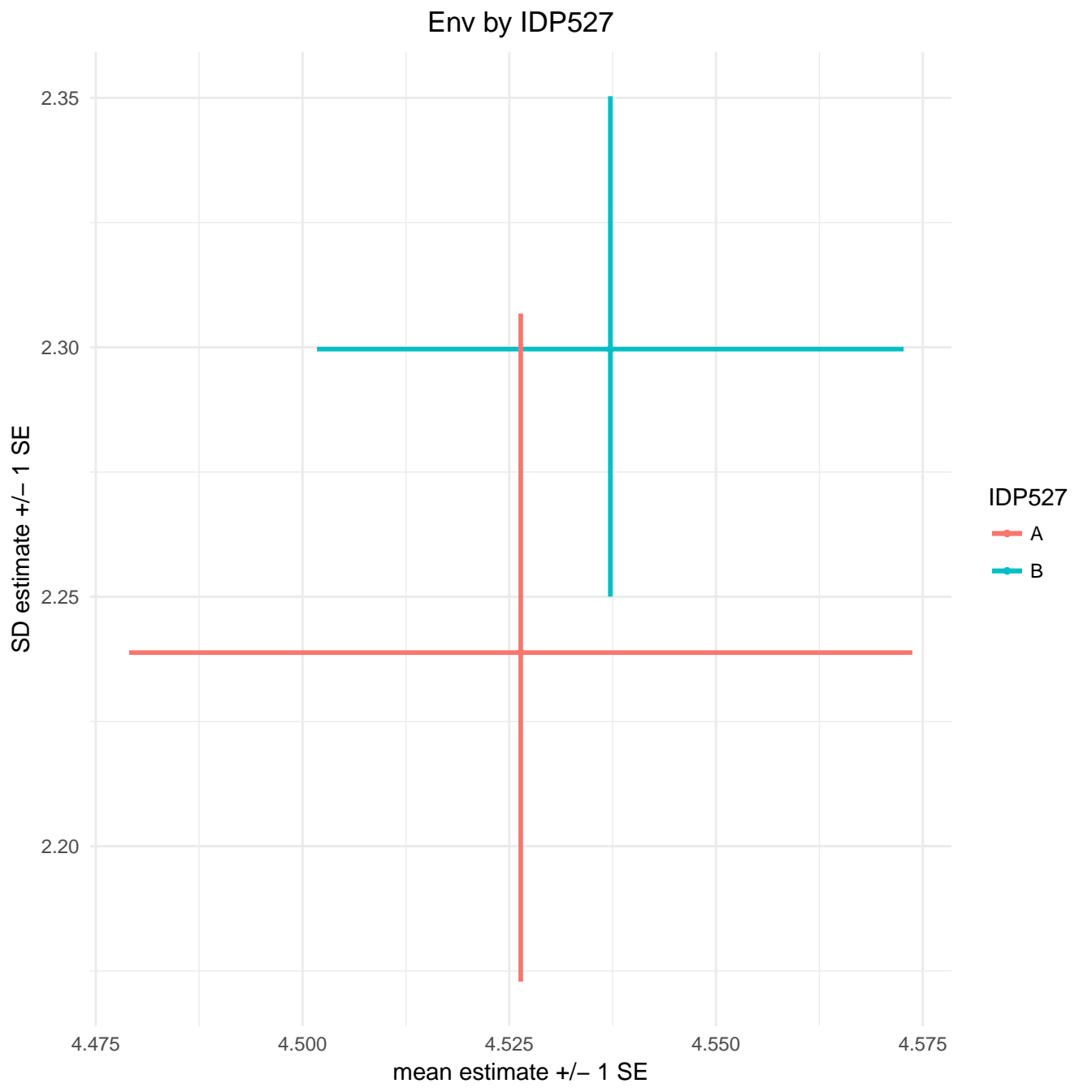
4.500

4.525

4.550

4.575

mean estimate ± 1 SE



Env by adh1

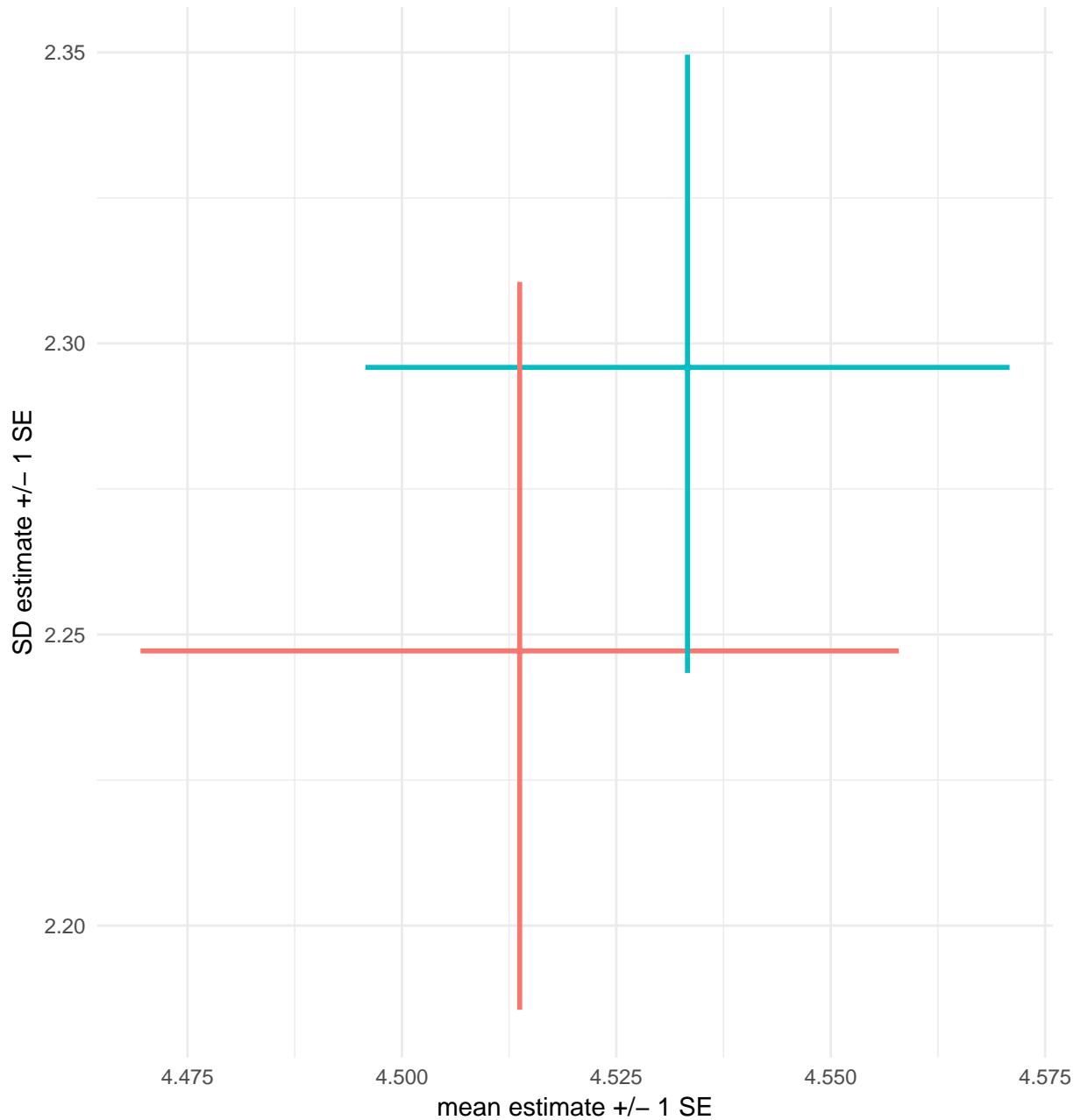
SD estimate \pm 1 SE

mean estimate \pm 1 SE

adh1

A

B



Env by gpm85

SD estimate \pm 1 SE

4.50

4.55

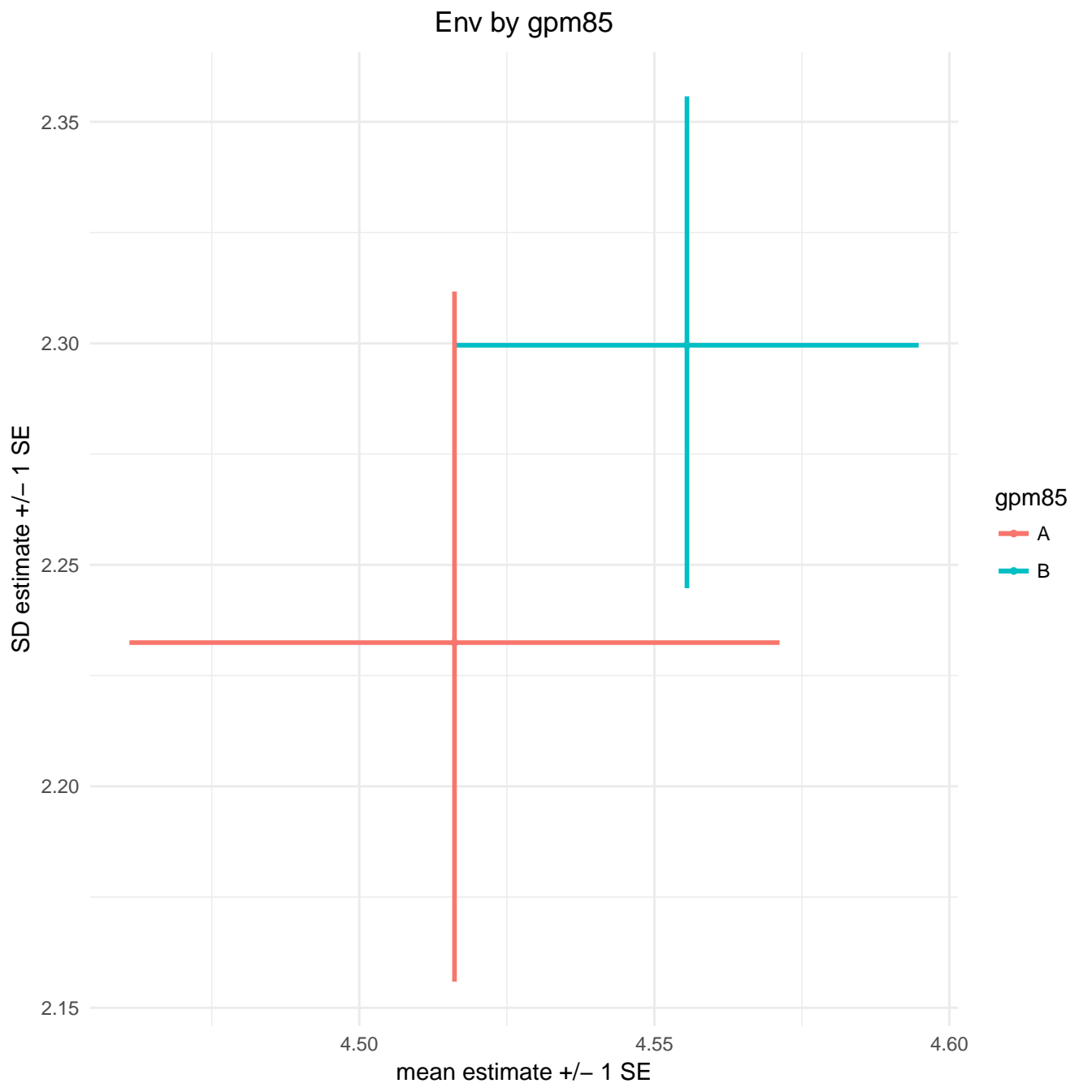
4.60

mean estimate \pm 1 SE

gpm85

A

B



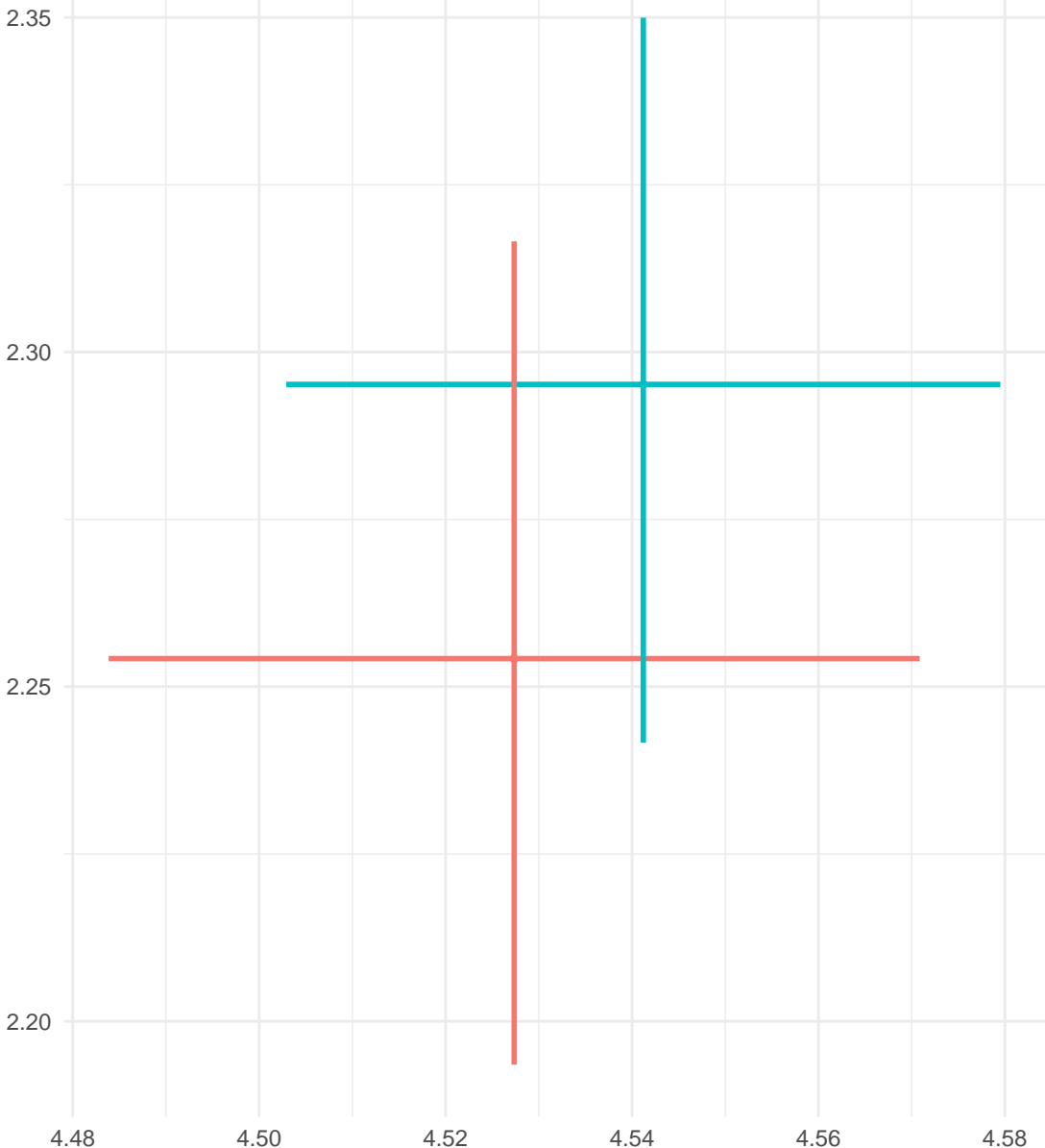
Env by BE639426

SD estimate ± 1 SE

mean estimate ± 1 SE

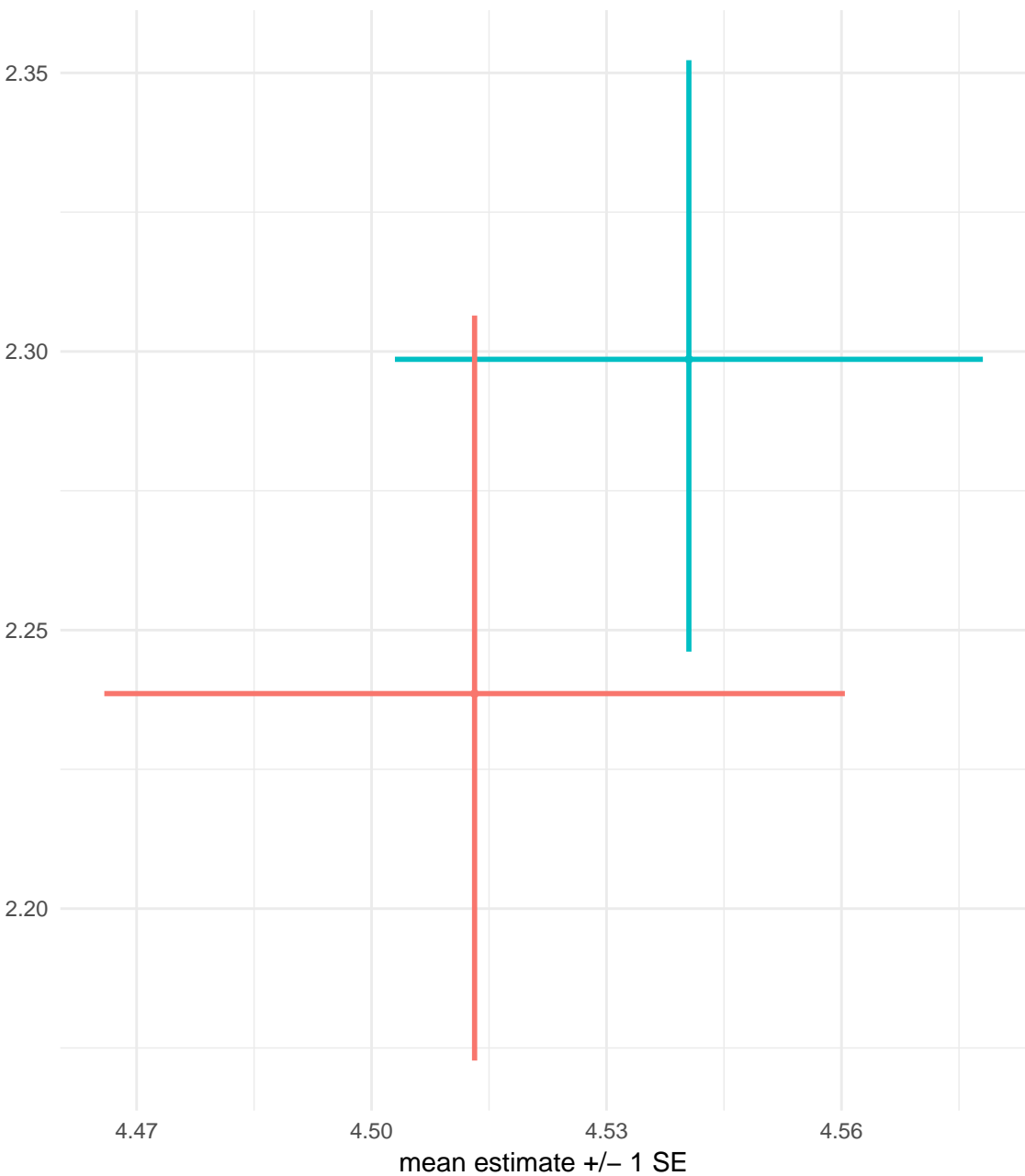
BE639426

A
B



Env by gpm862

SD estimate \pm 1 SE



gpm862

A

B

Env by hxa102b

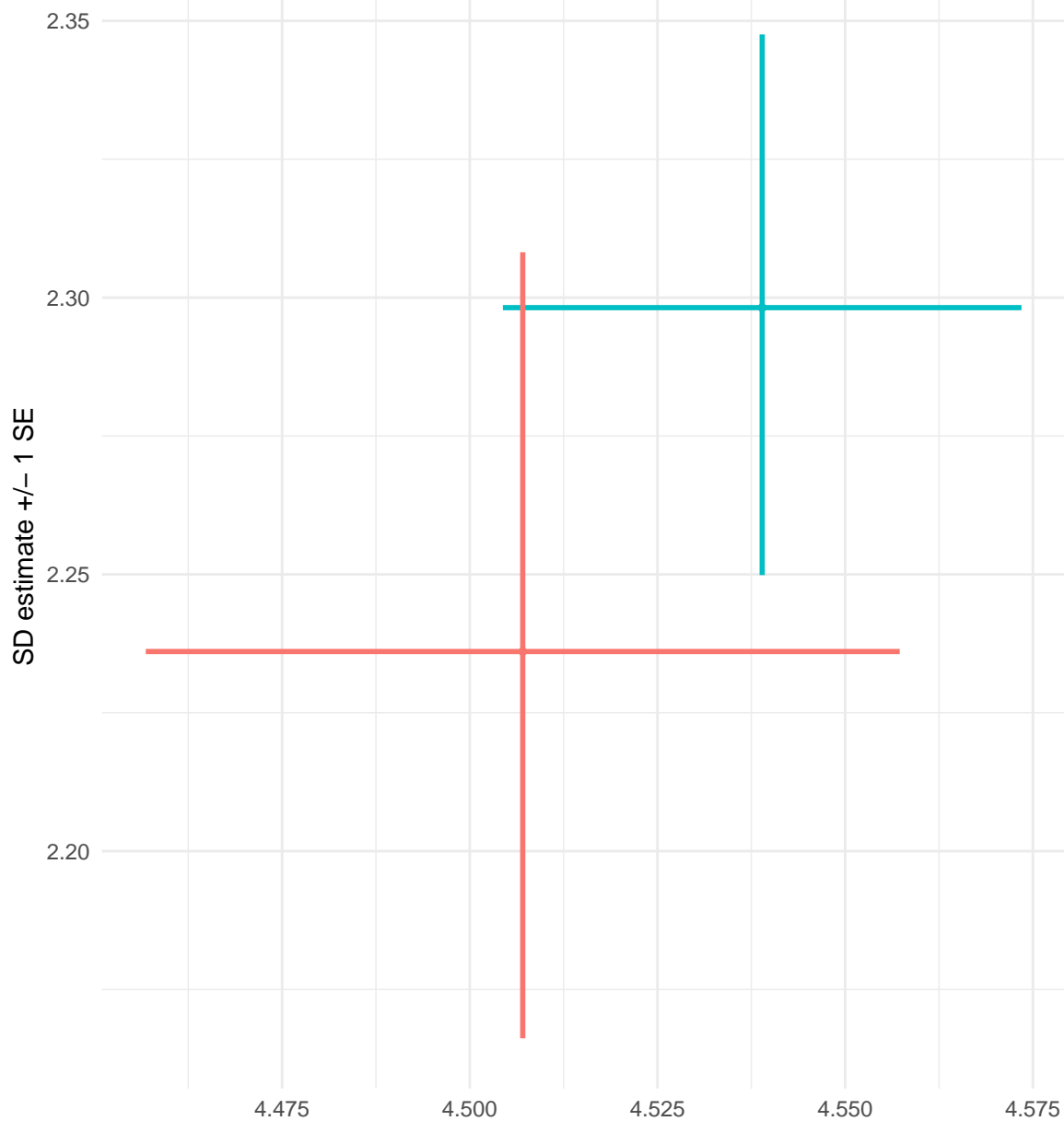
SD estimate \pm 1 SE

mean estimate \pm 1 SE

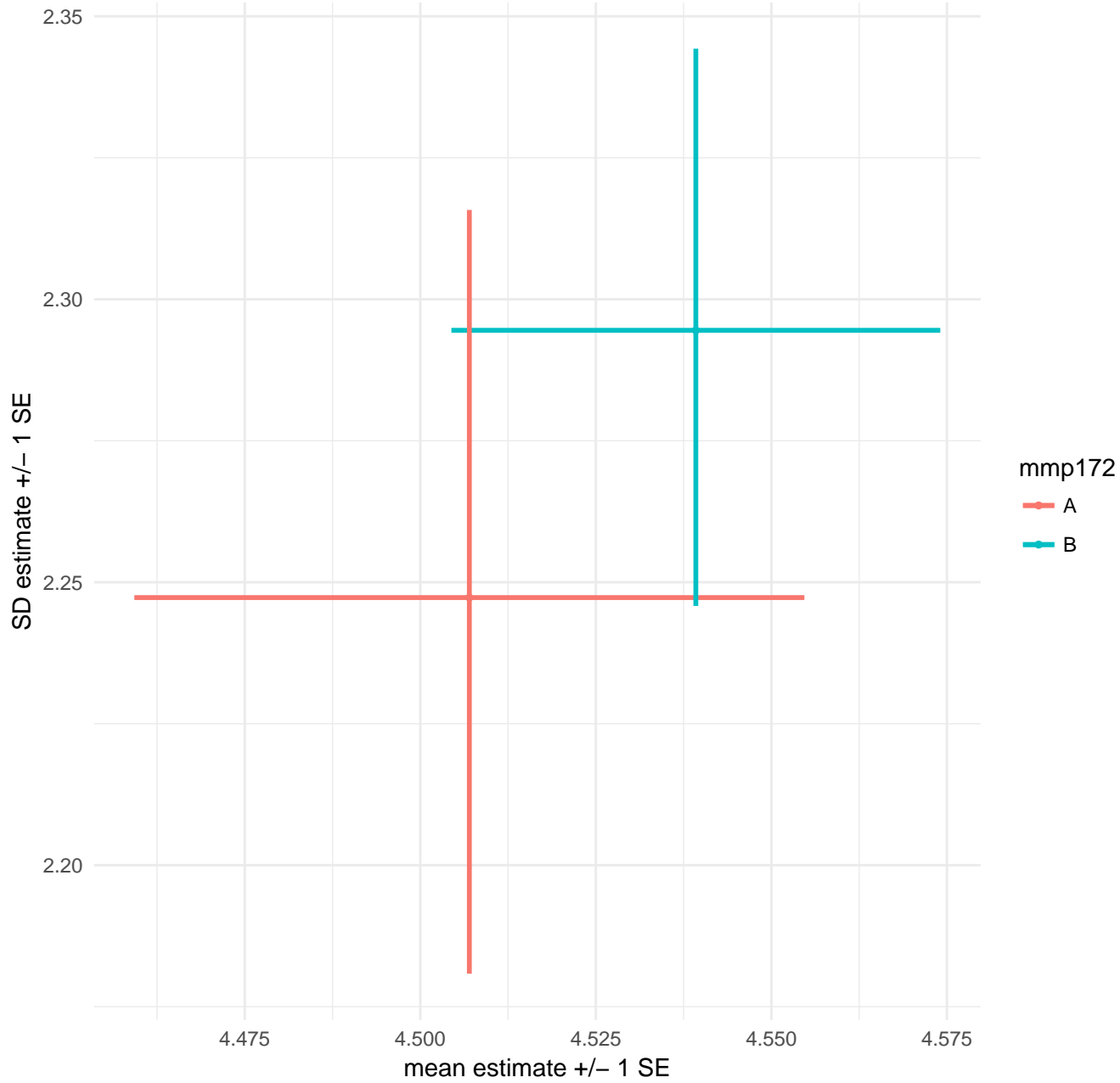
hxa102b

A

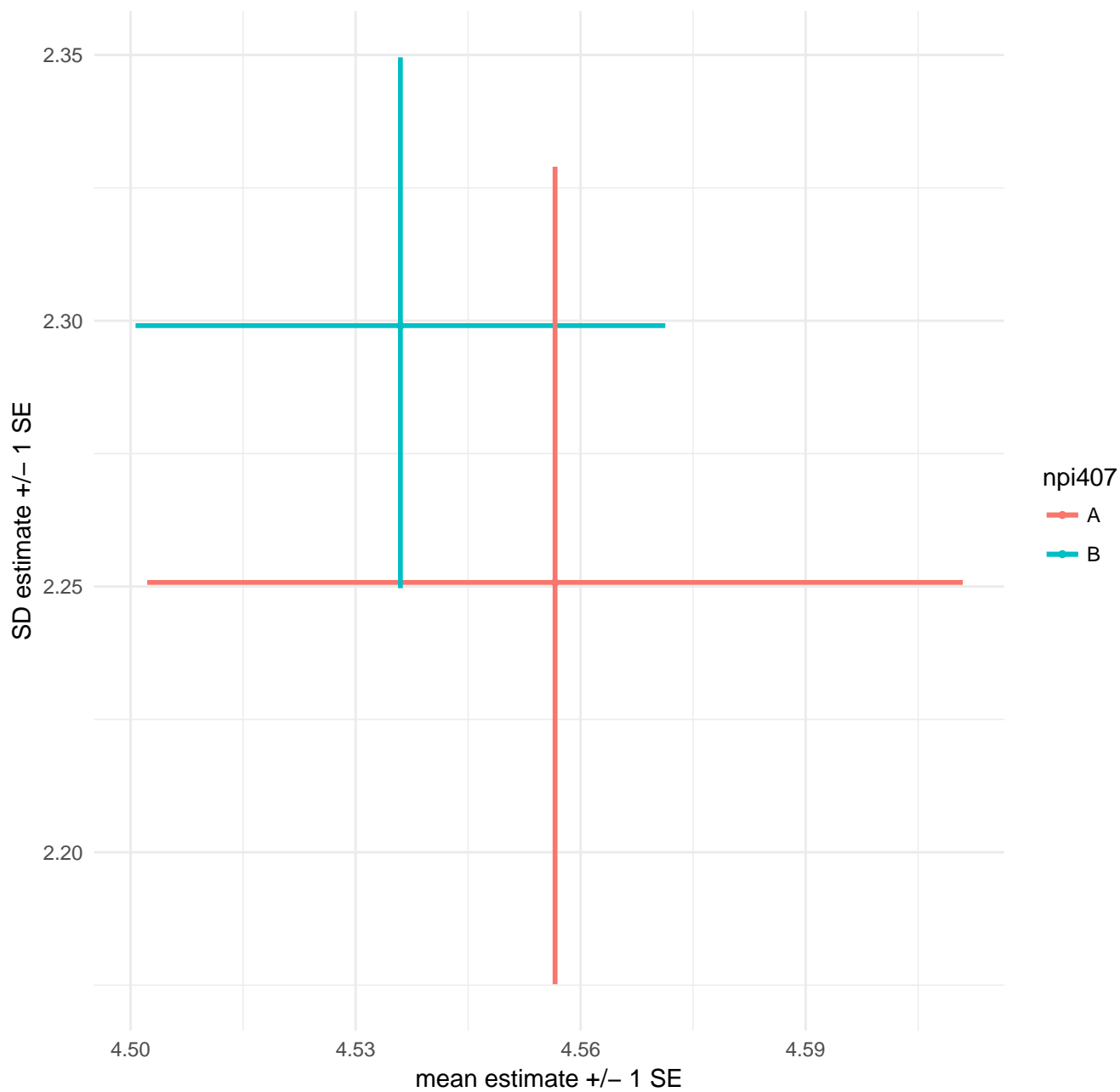
B



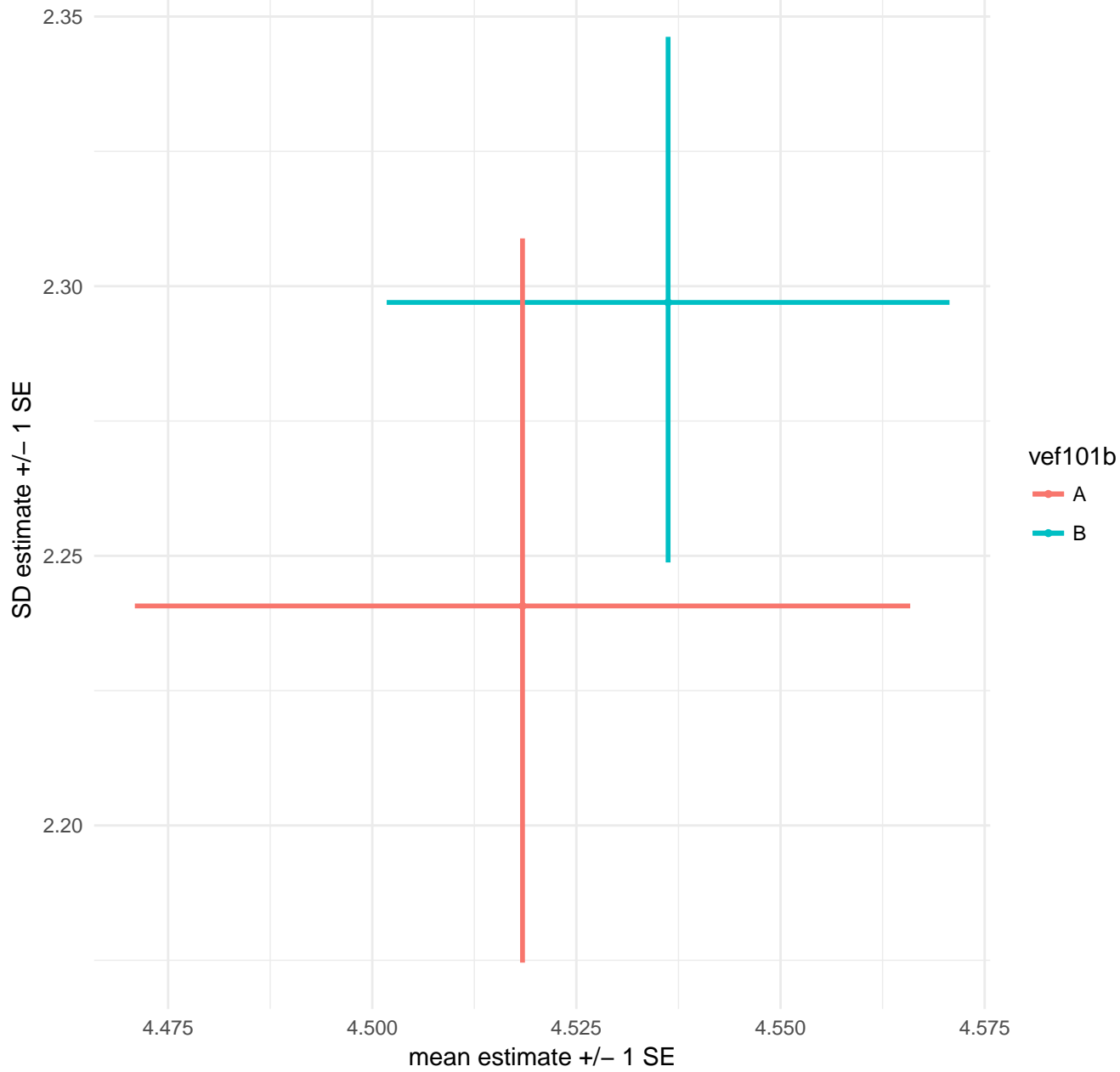
Env by mmp172



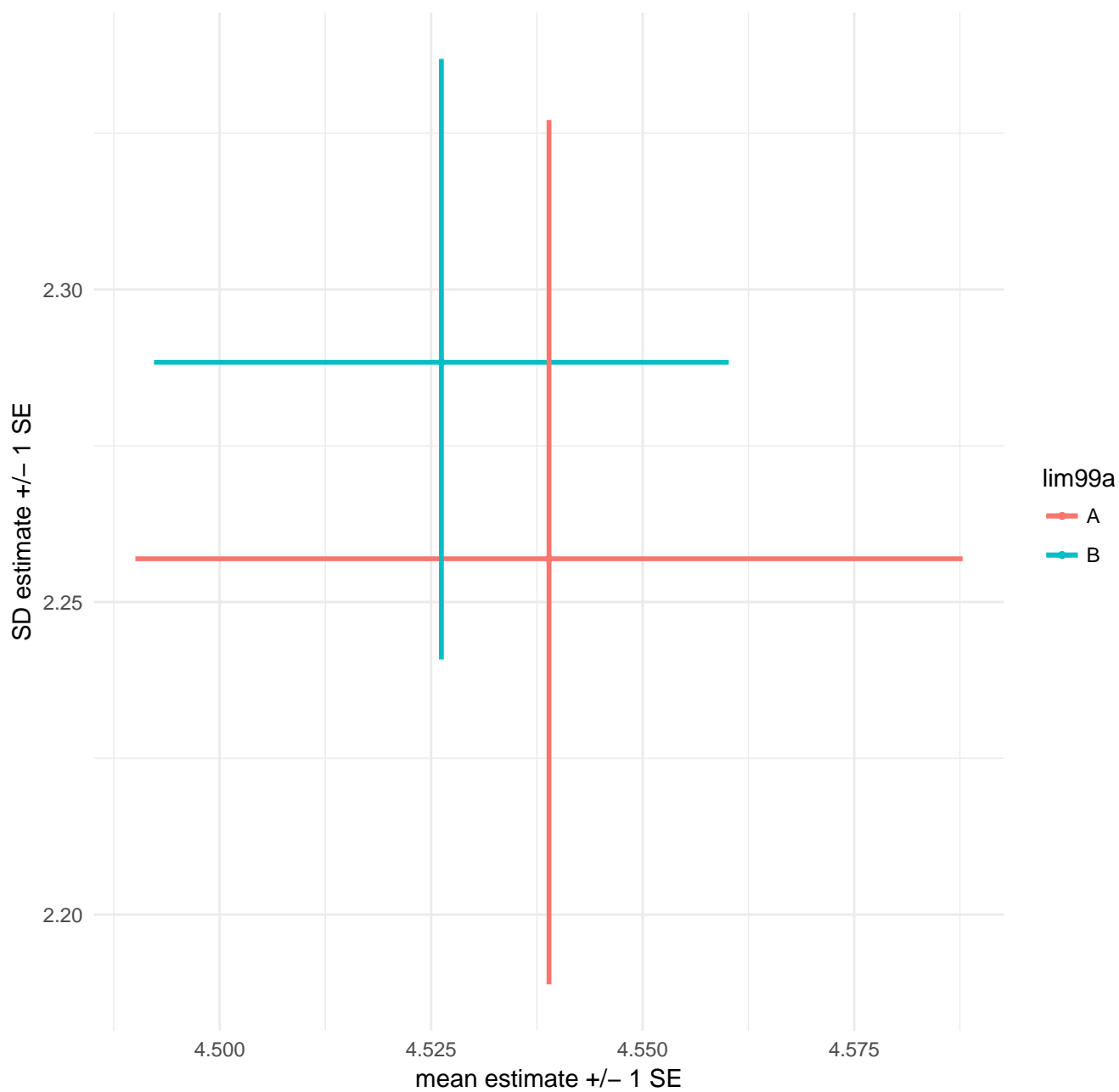
Env by np407



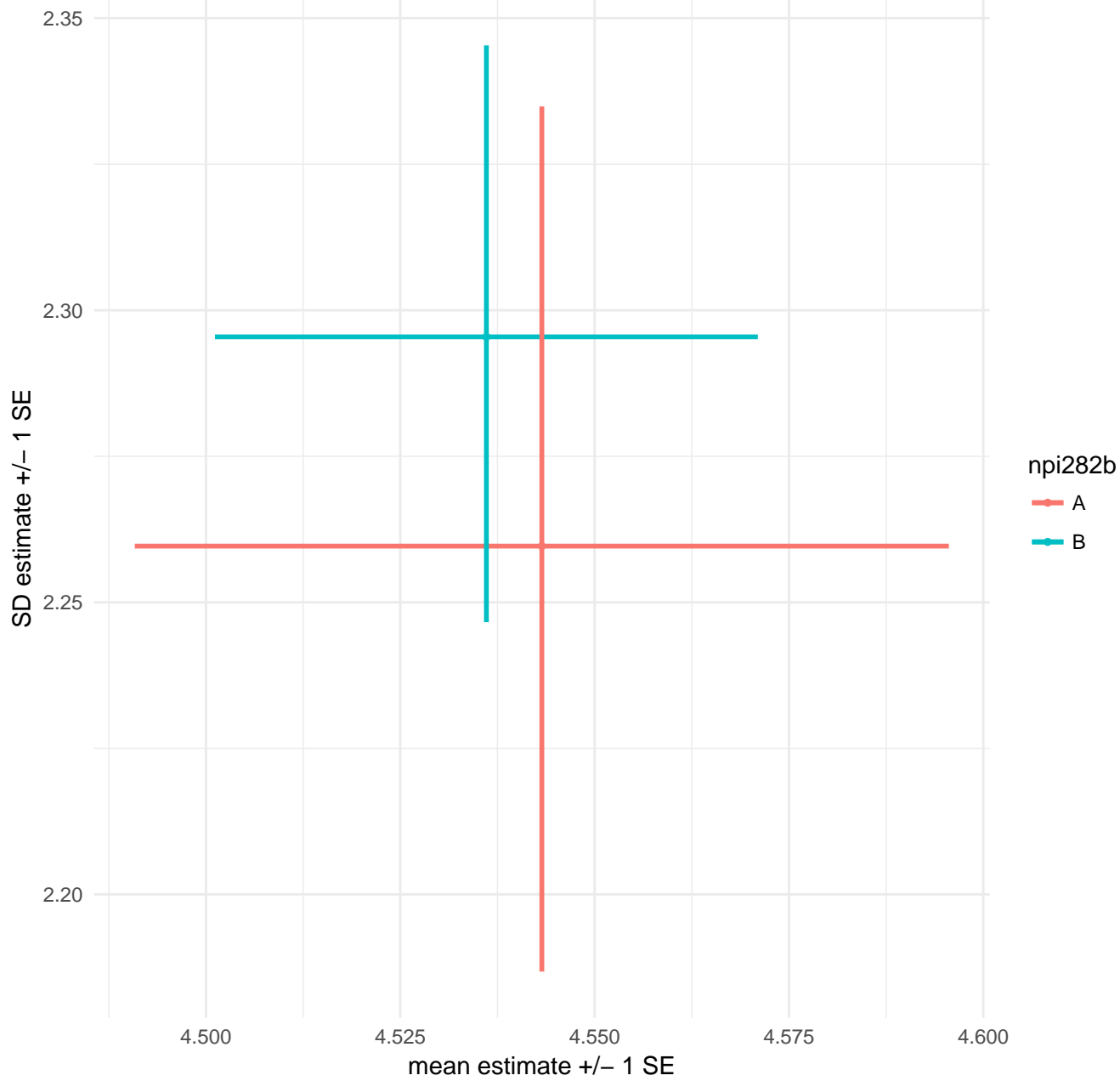
Env by vef101b



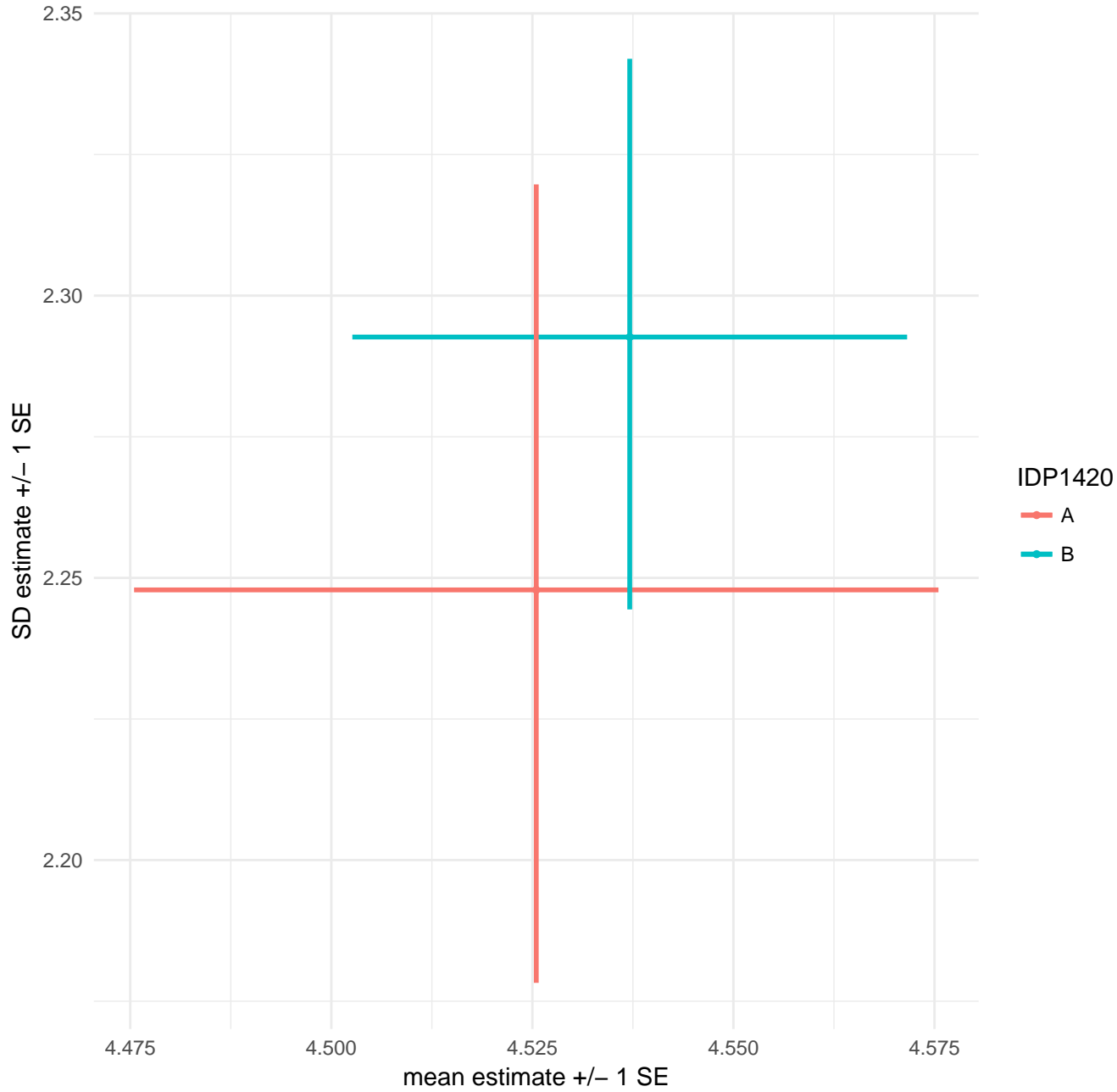
Env by lim99a



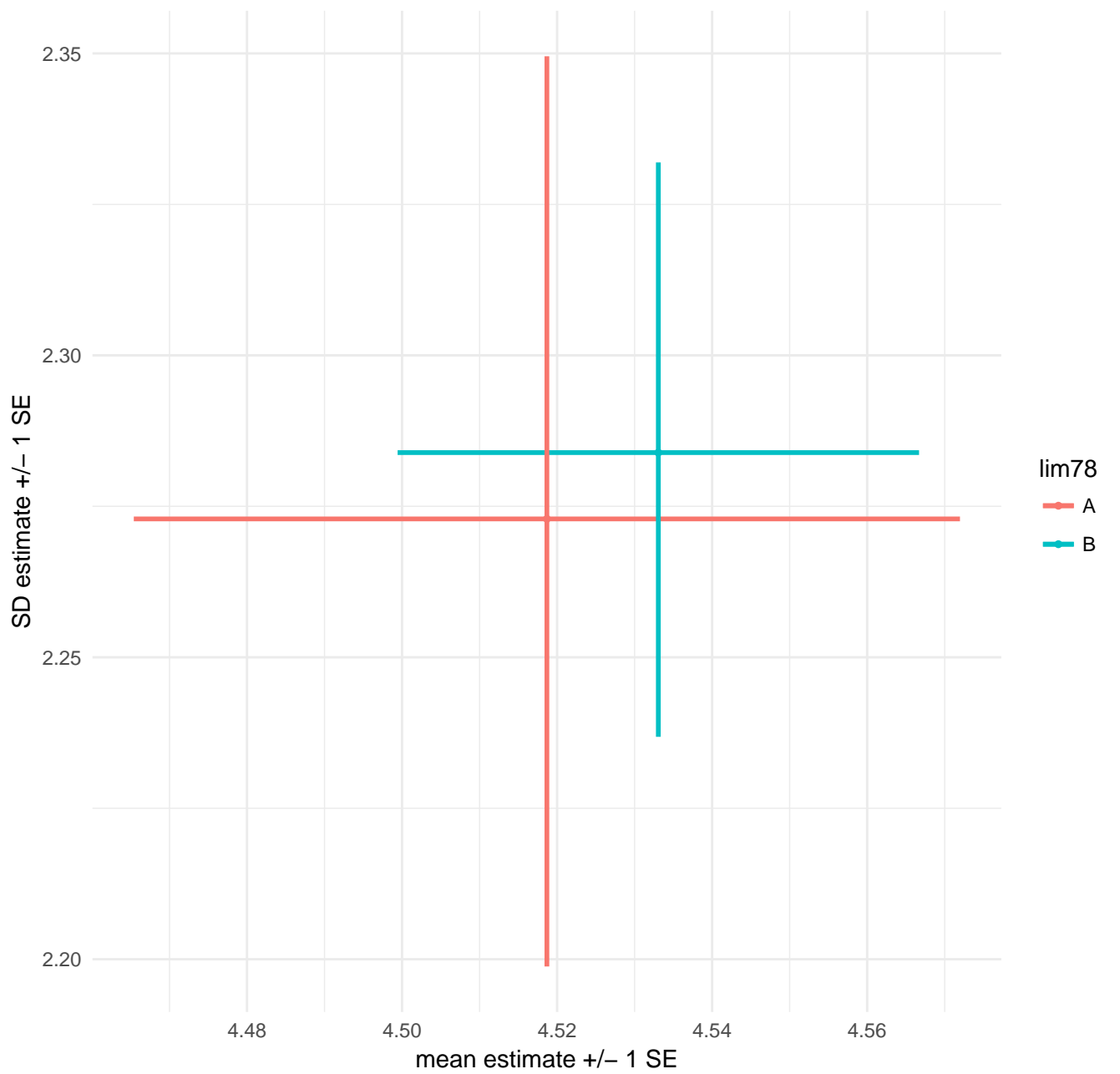
Env by np282b



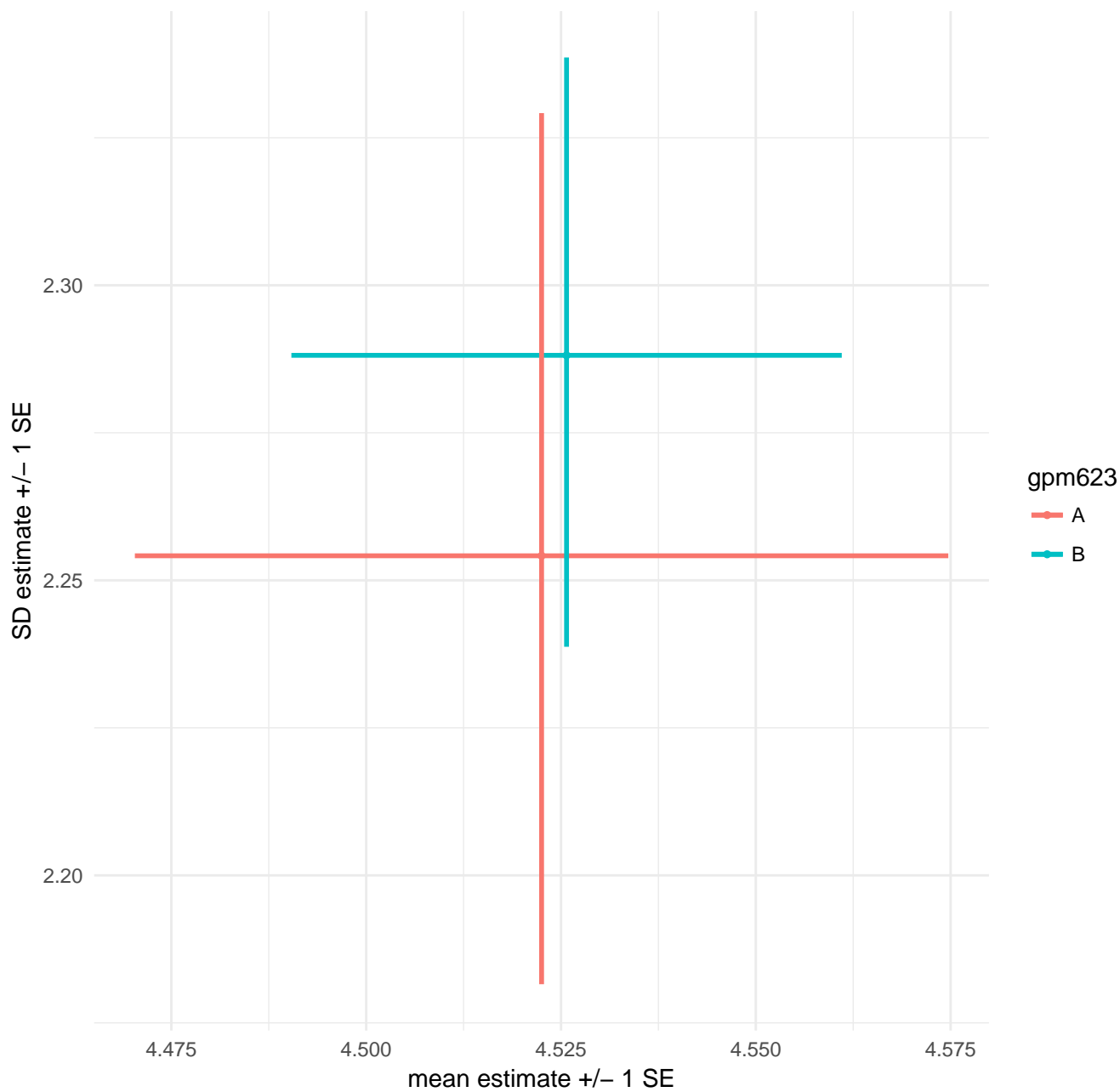
Env by IDP1420



Env by lim78



Env by gpm623



Env by mmp165

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.53

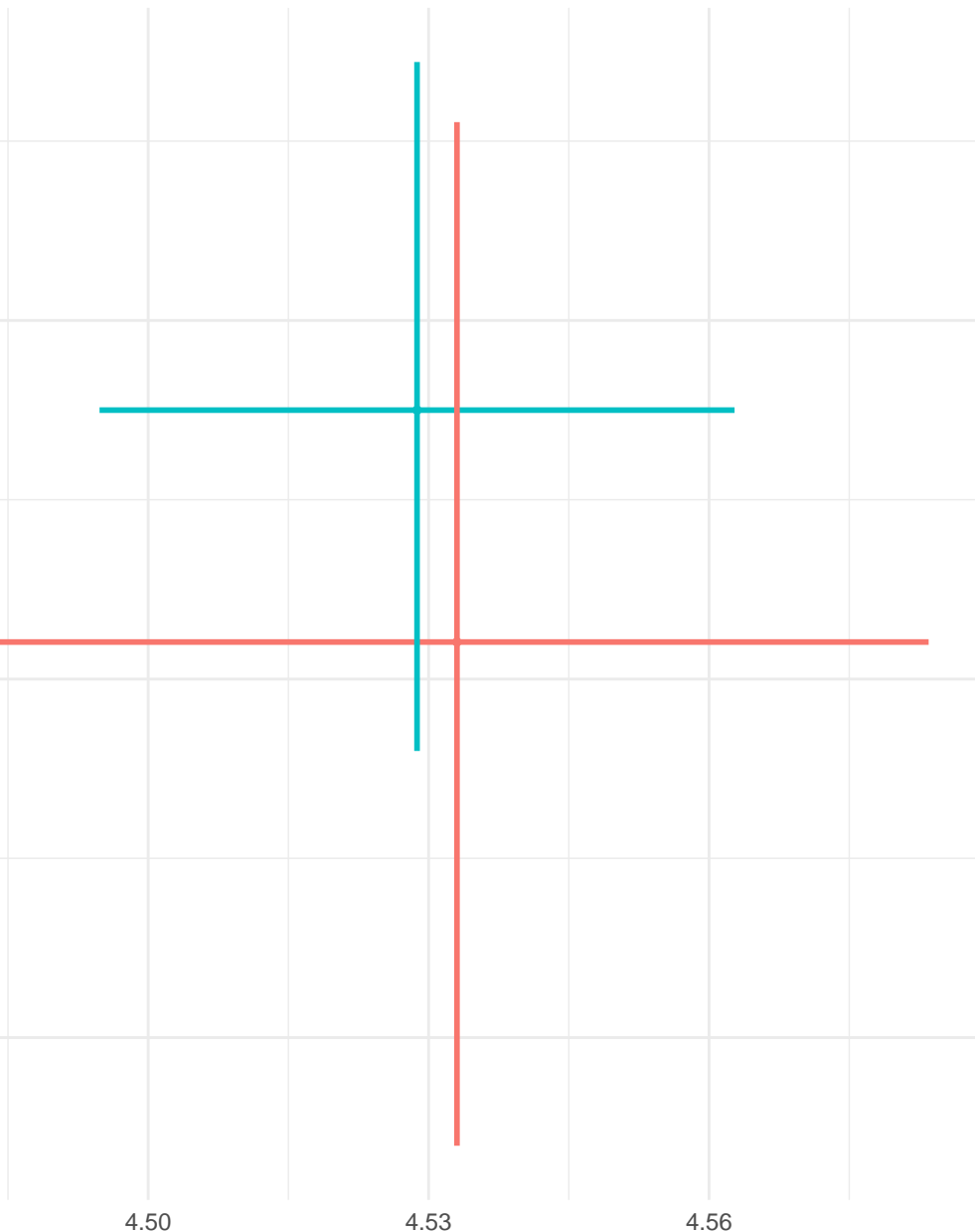
4.56

mean estimate \pm 1 SE

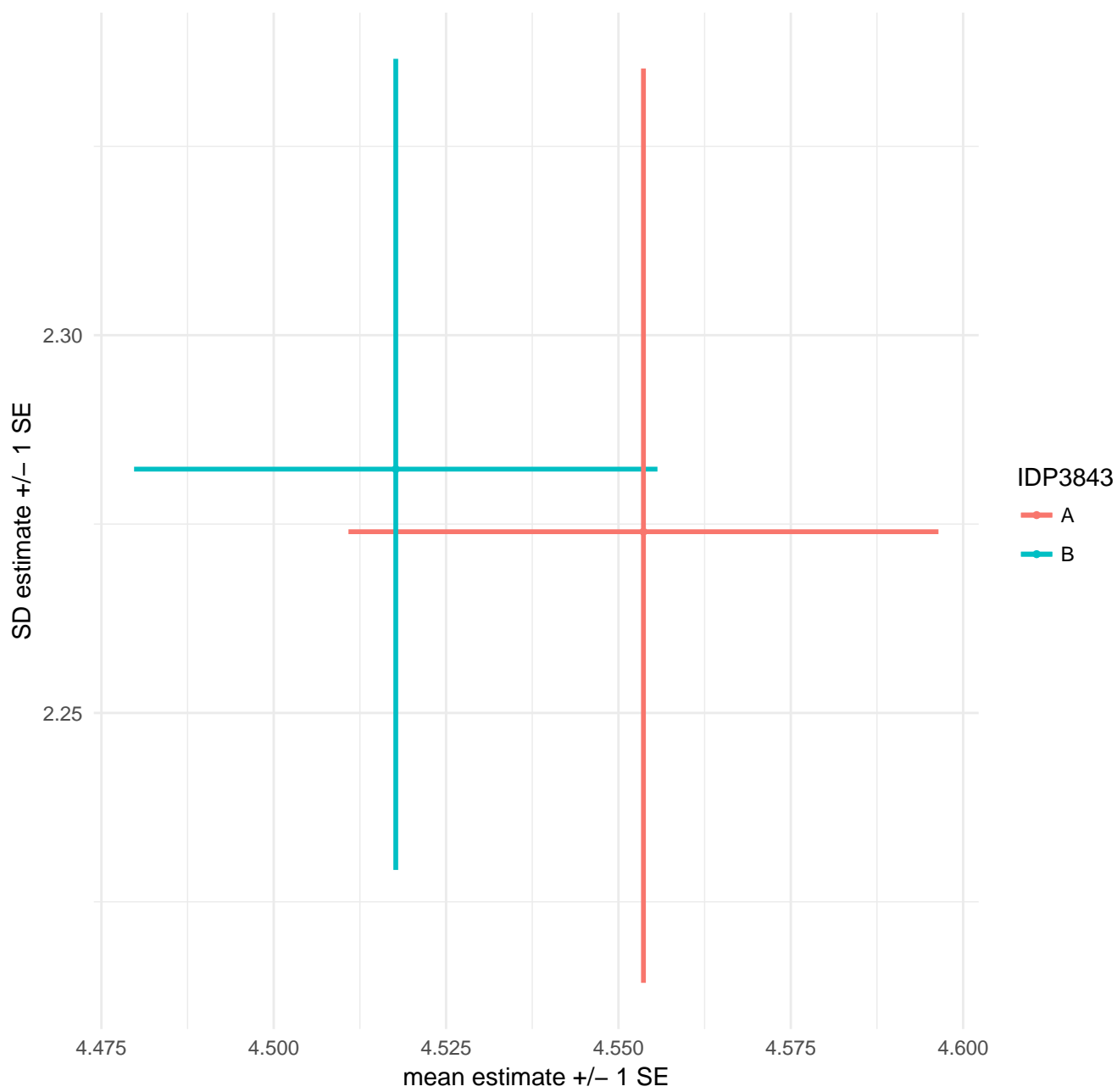
mmp165

A

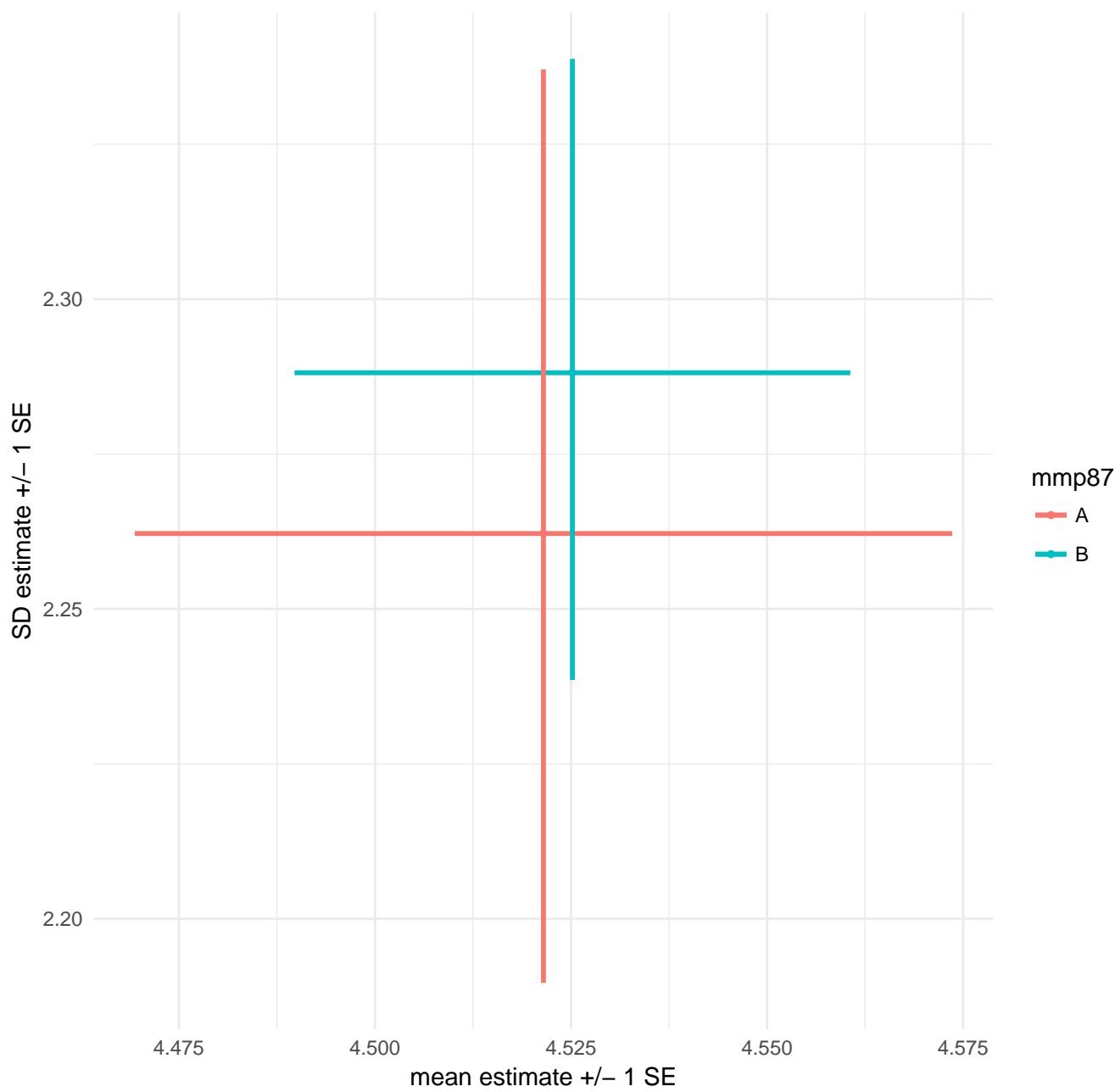
B



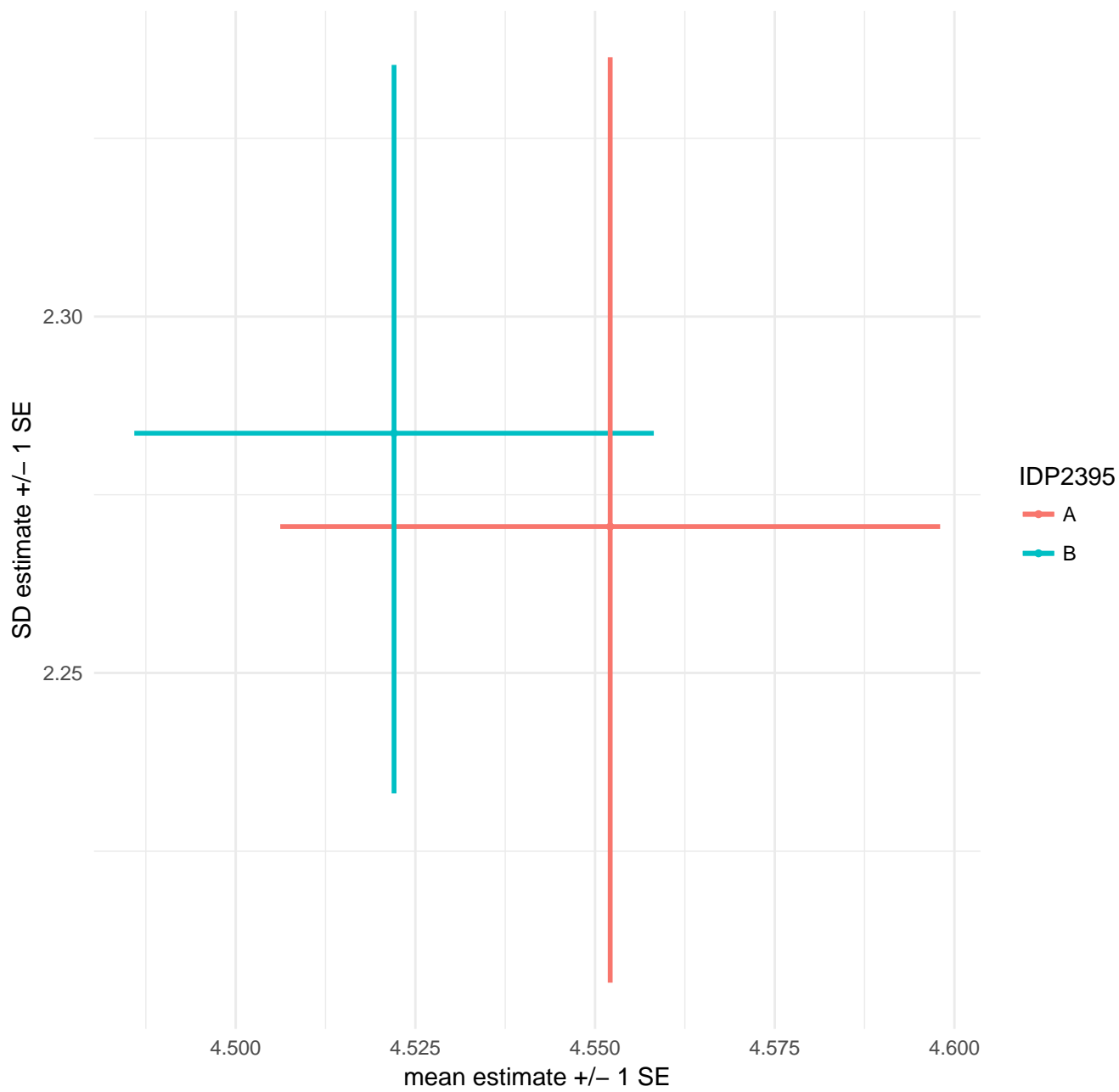
Env by IDP3843



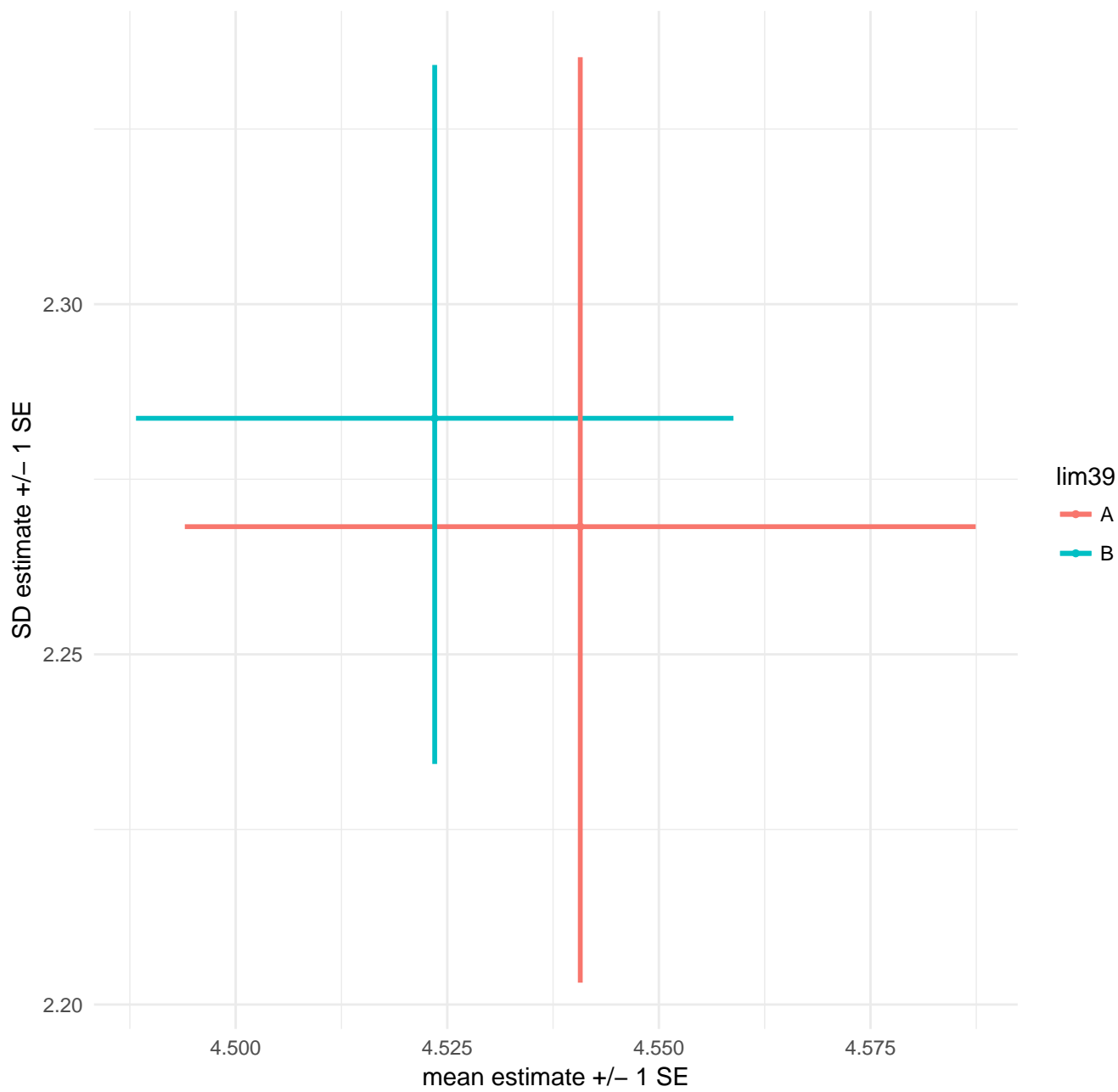
Env by mmp87



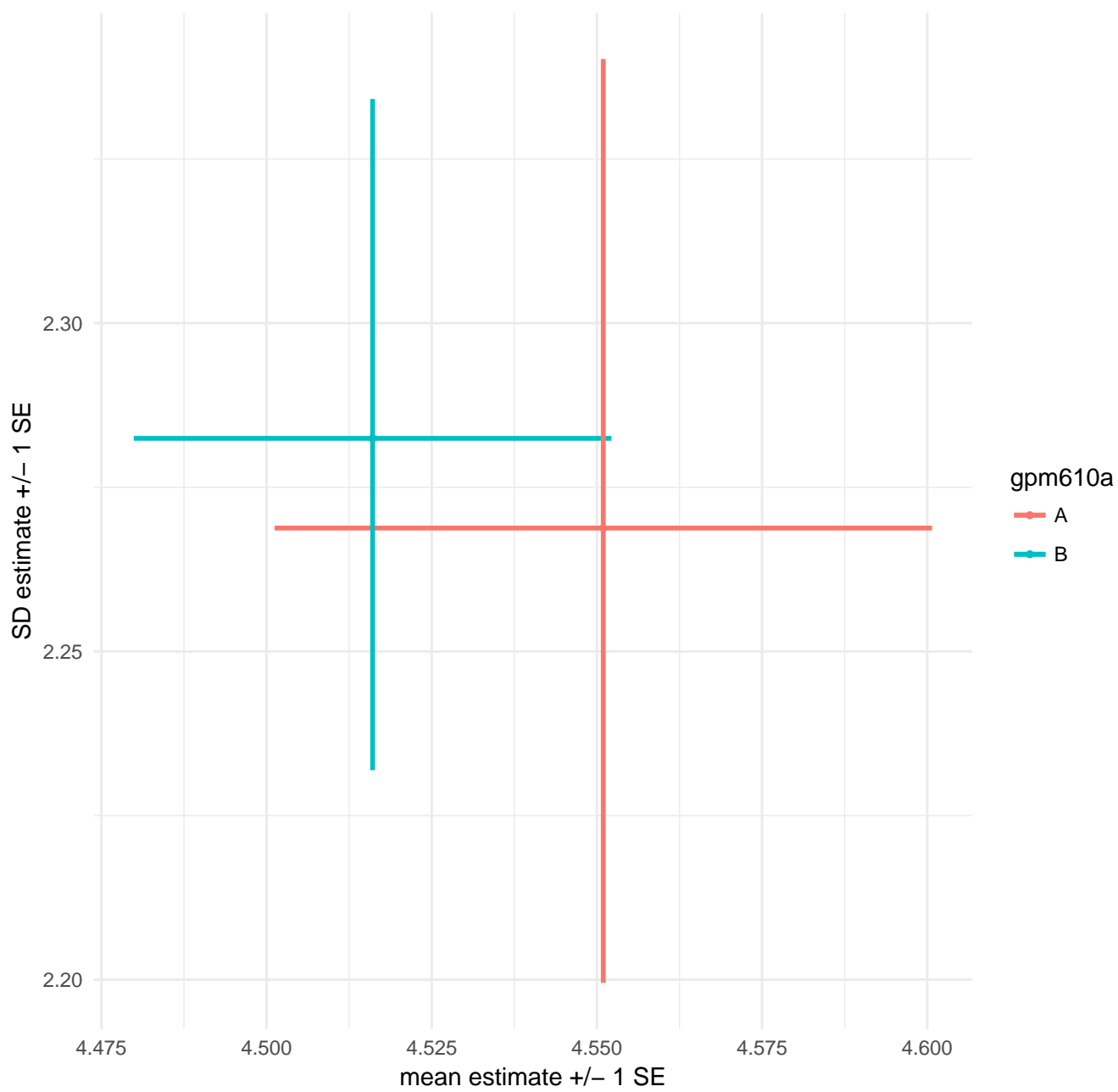
Env by IDP2395



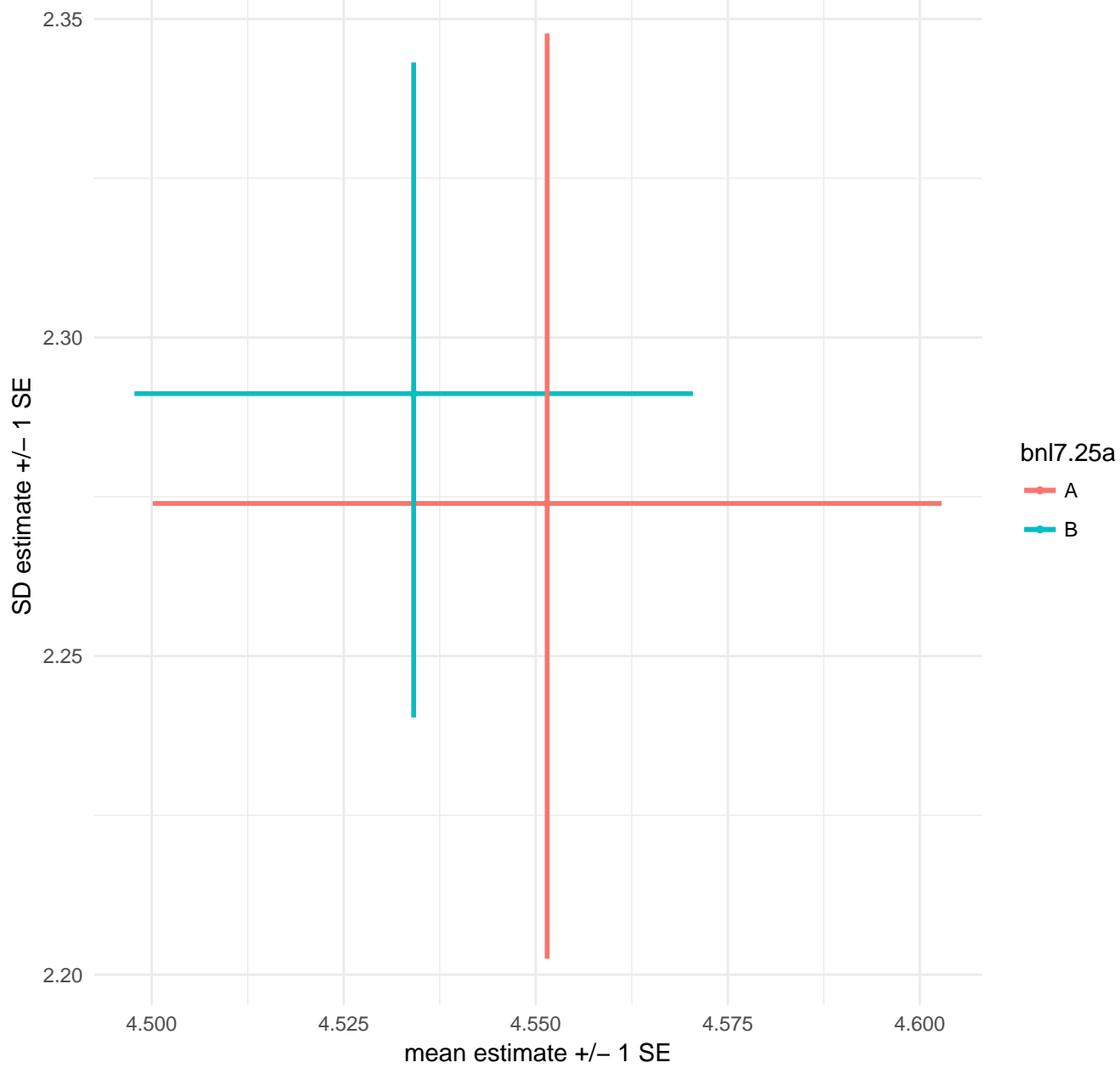
Env by lim39



Env by gpm610a



Env by bnl7.25a



Env by gpm164b

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

4.54

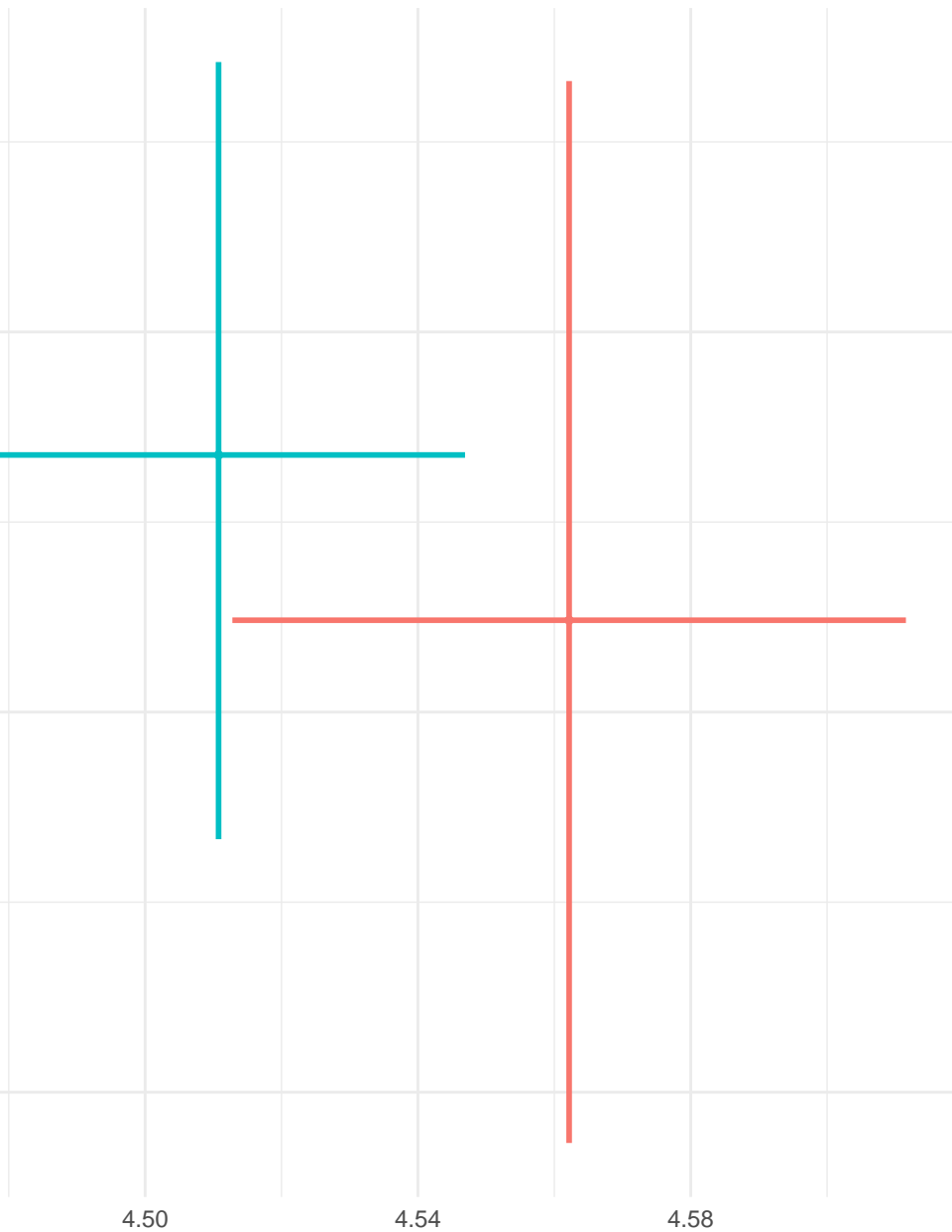
4.58

mean estimate ± 1 SE

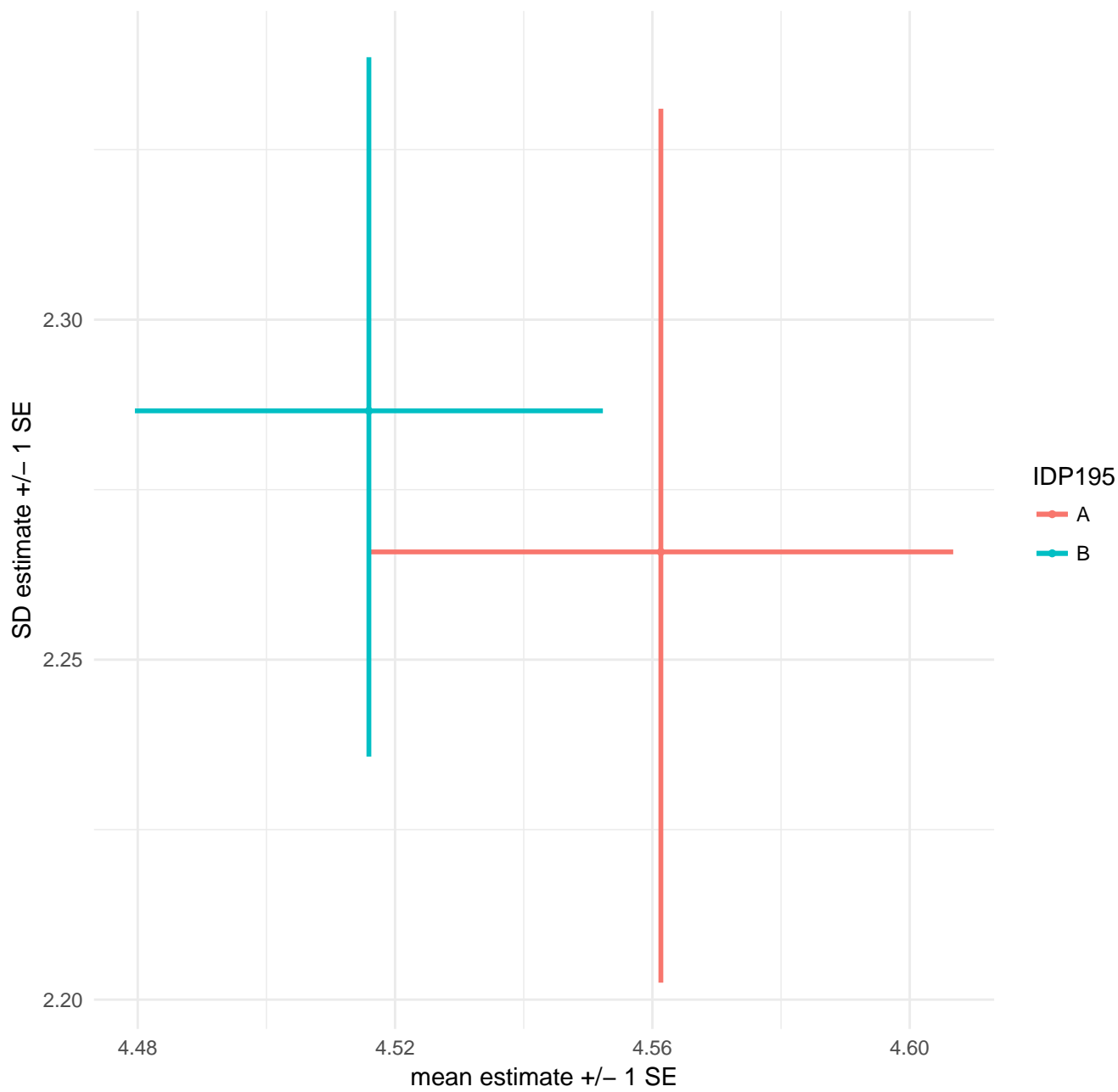
gpm164b

A

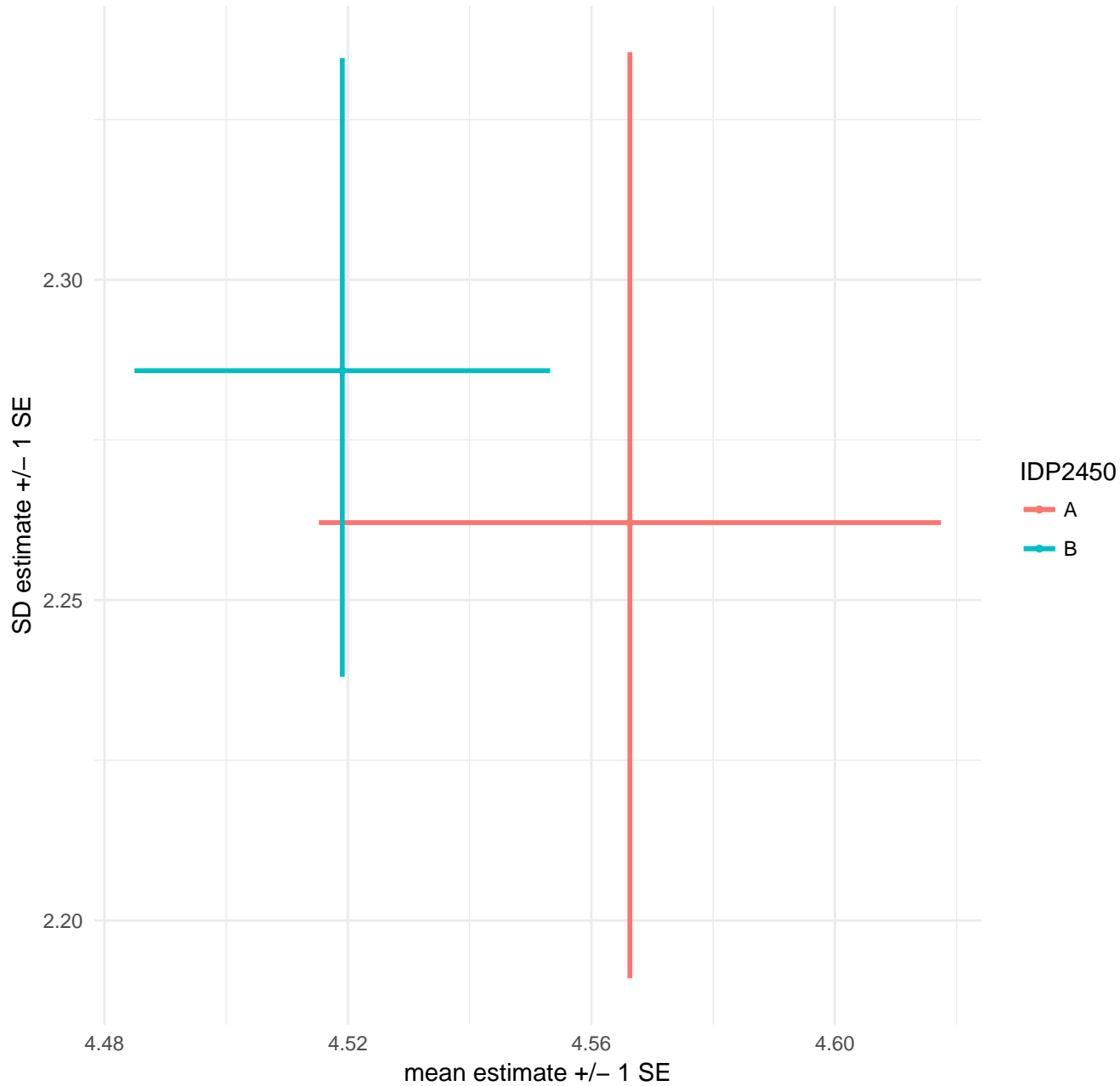
B



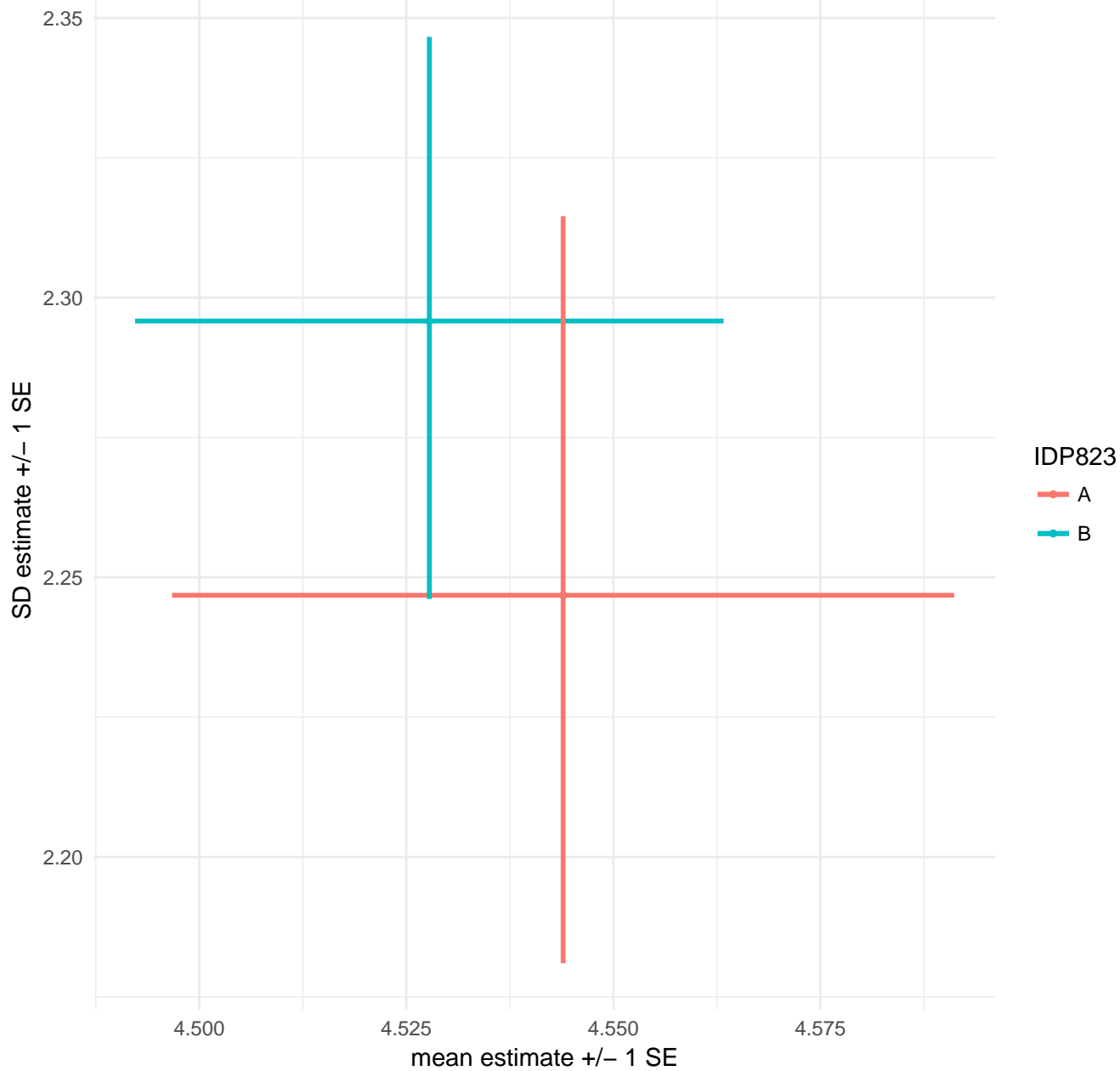
Env by IDP195



Env by IDP2450



Env by IDP823



Env by umc257

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.53

4.56

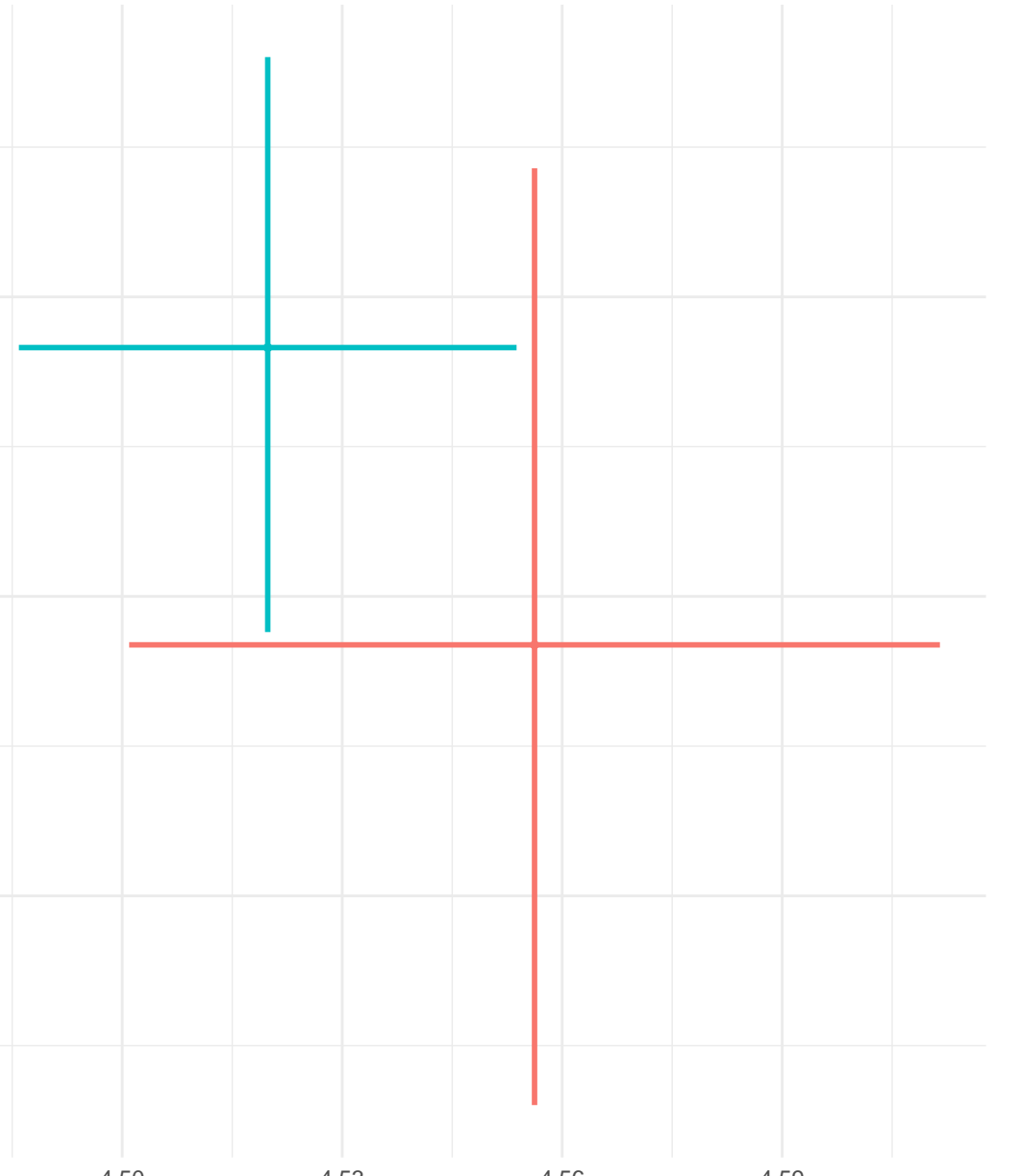
4.59

mean estimate \pm 1 SE

umc257

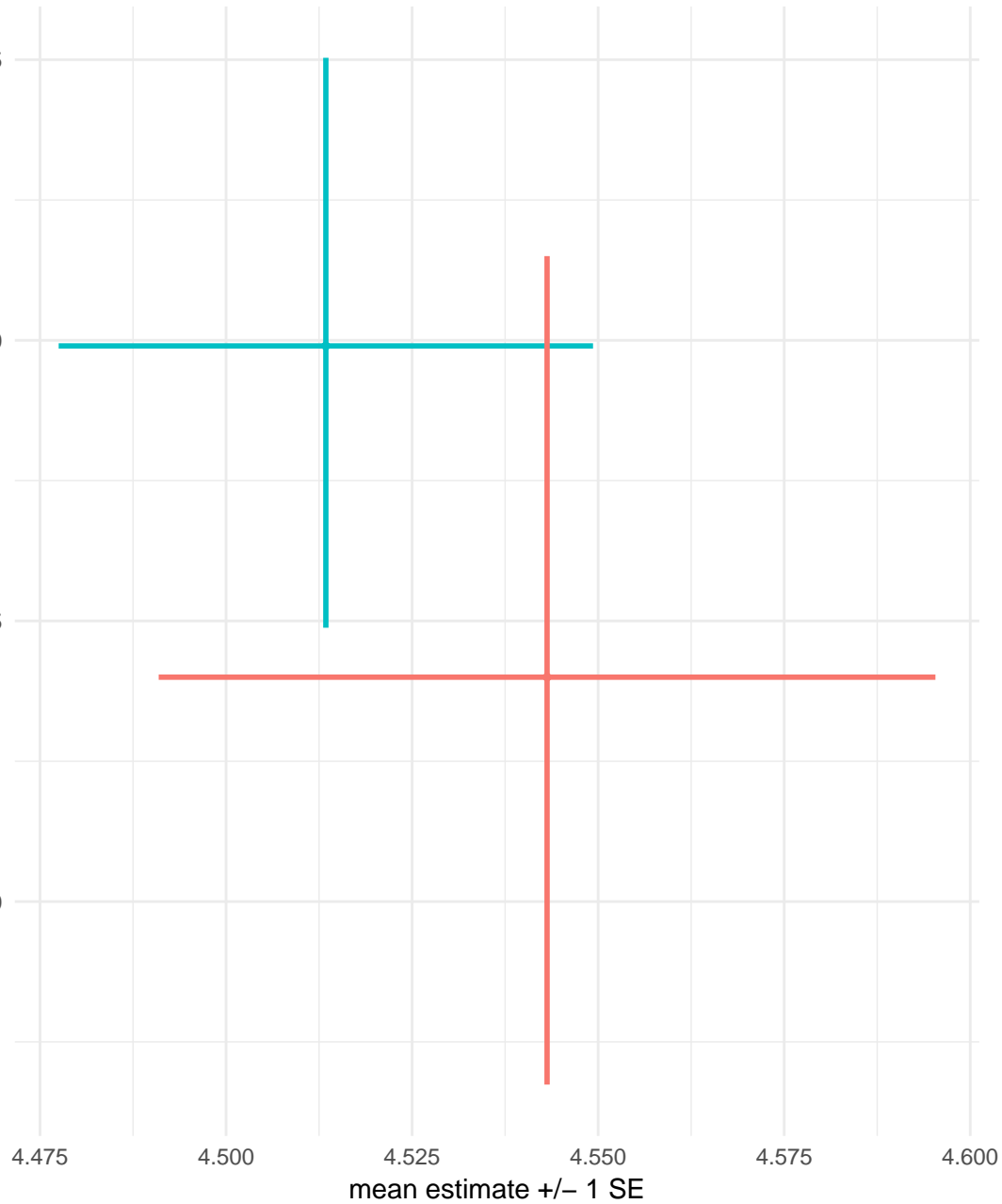
A

B



Env by AY109834

SD estimate ± 1 SE

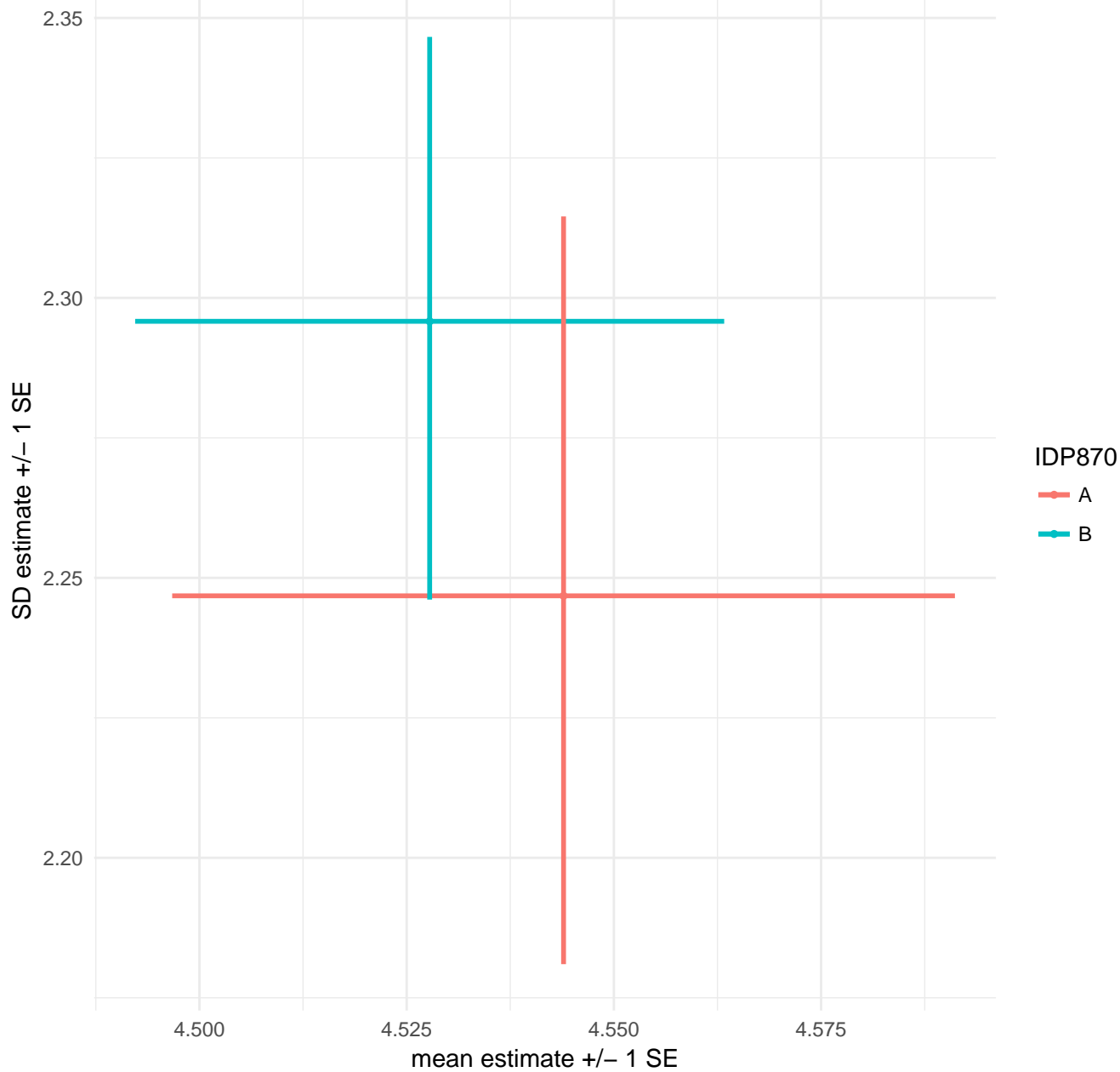


AY109834

A

B

Env by IDP870



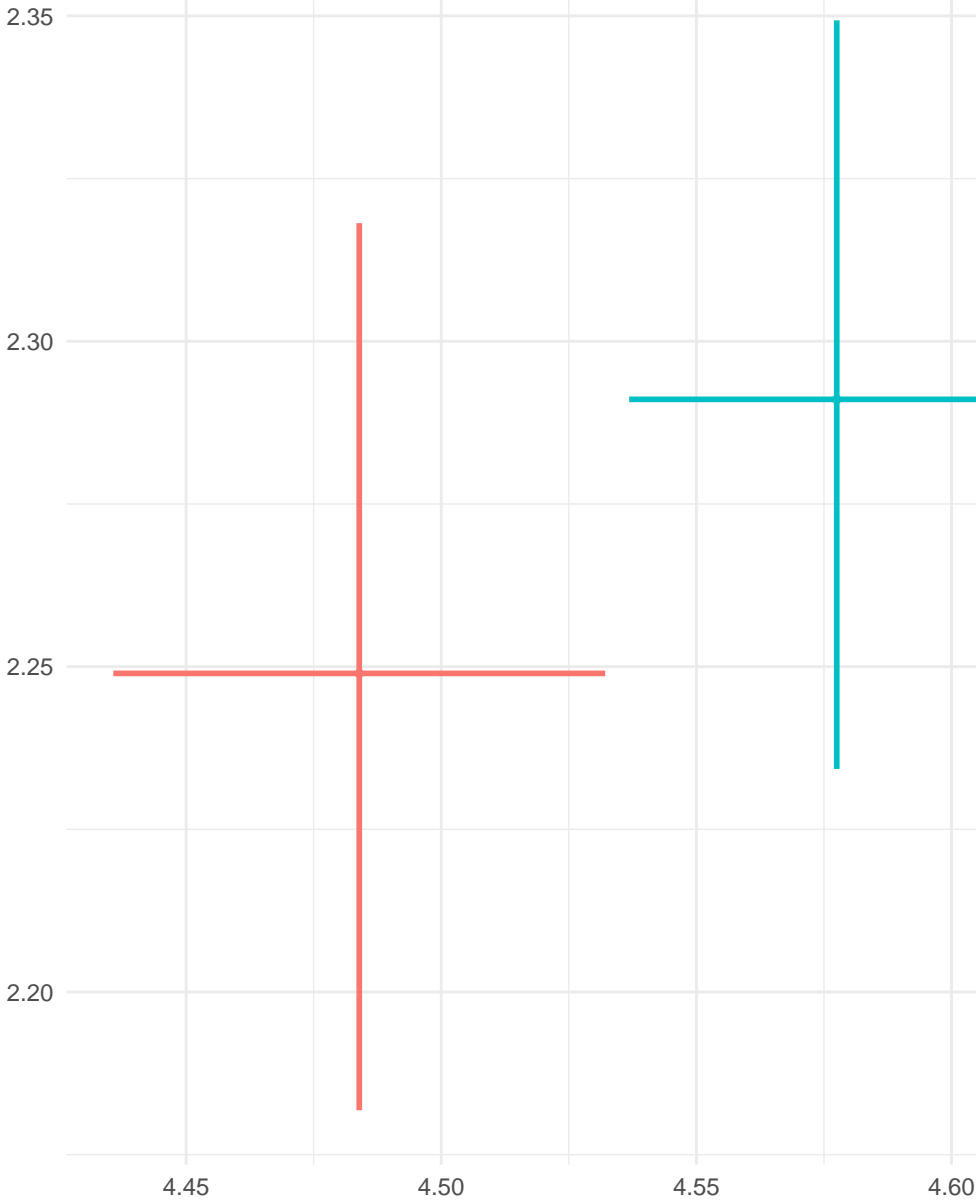
Env by AY110426

SD estimate ± 1 SE

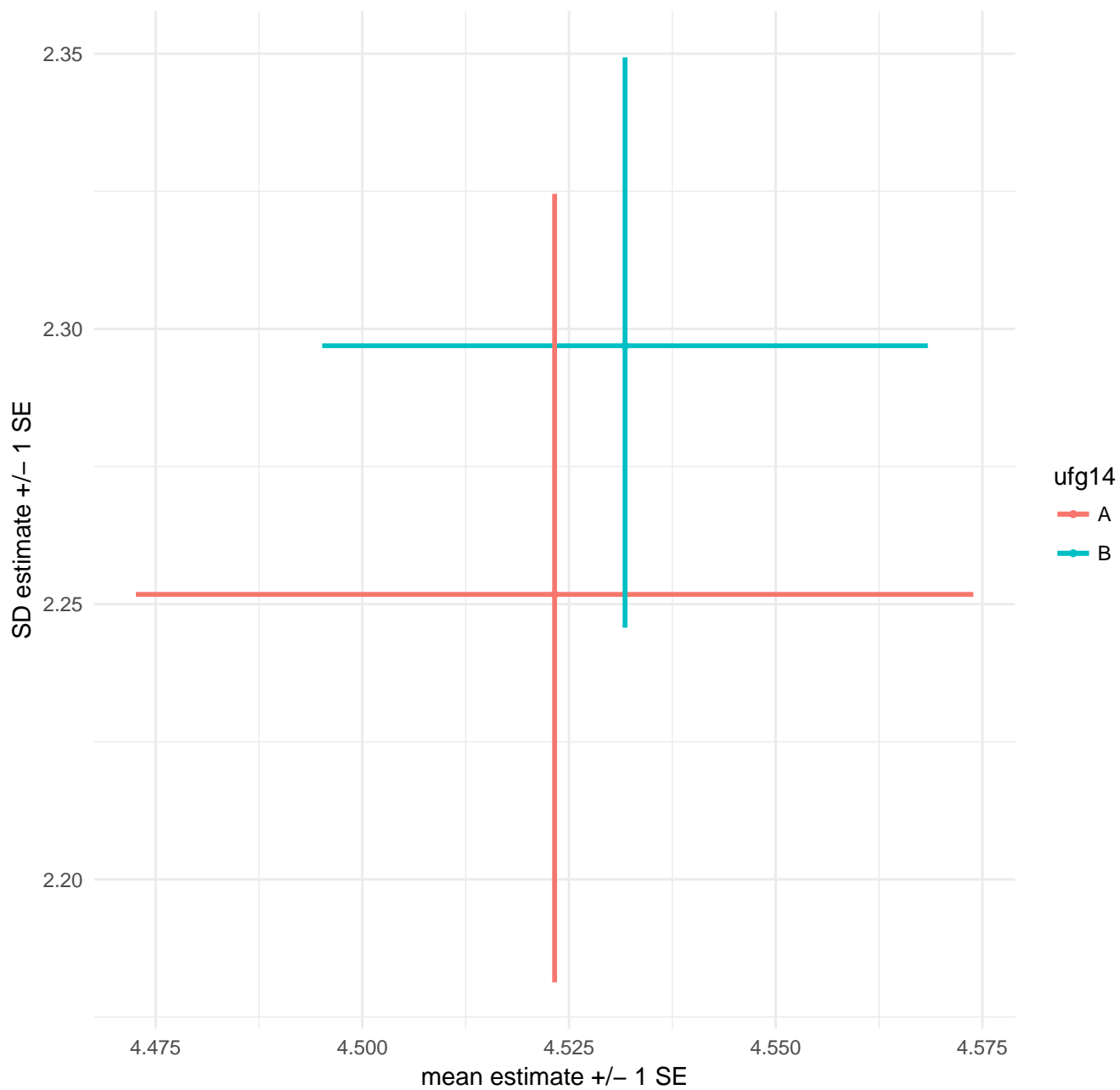
mean estimate ± 1 SE

AY110426

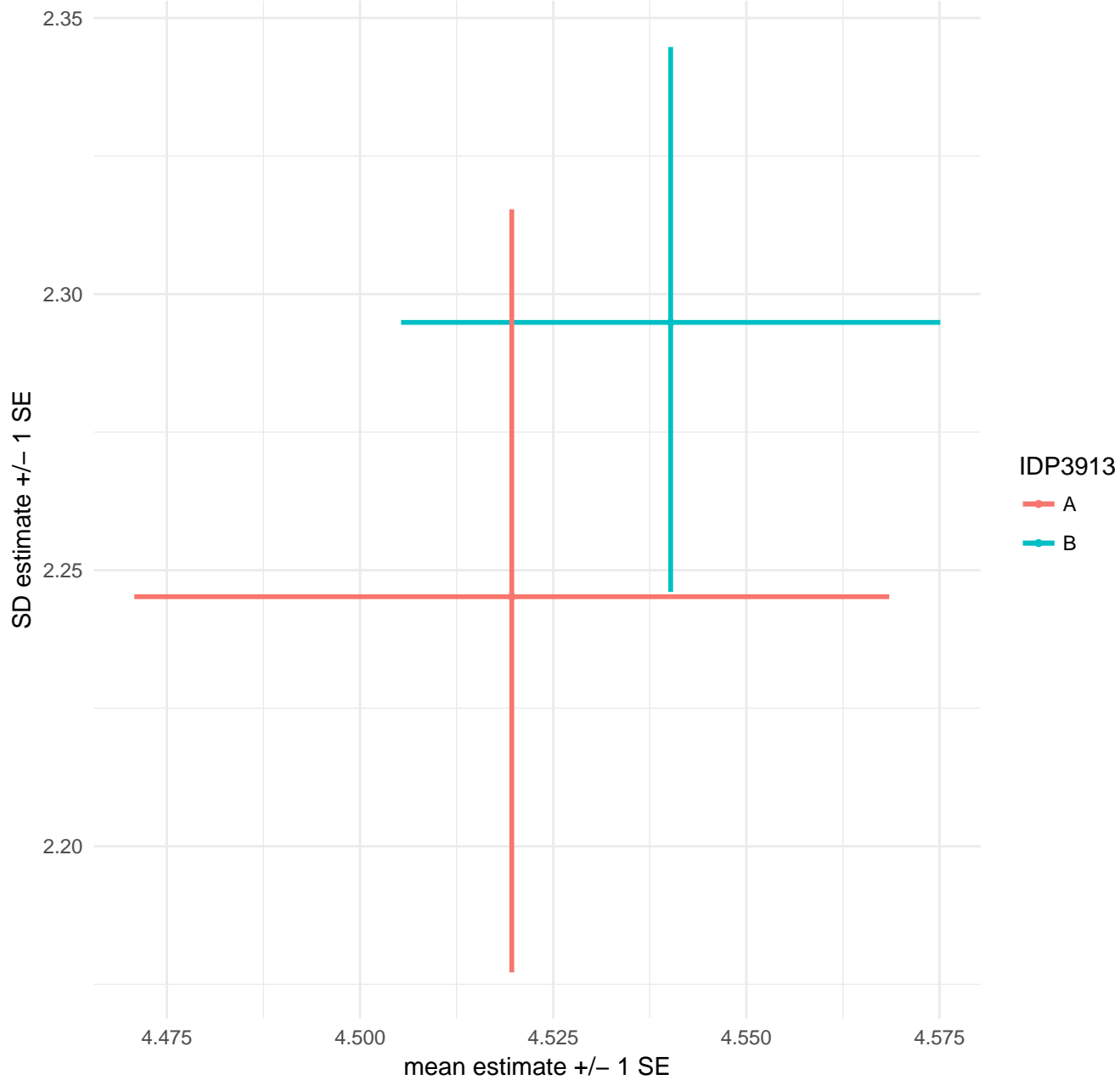
A
B



Env by ufg14



Env by IDP3913



Env by mmp195g

SD estimate \pm 1 SE

mmp195g

A
B

4.44

4.48

4.52

4.56

mean estimate \pm 1 SE

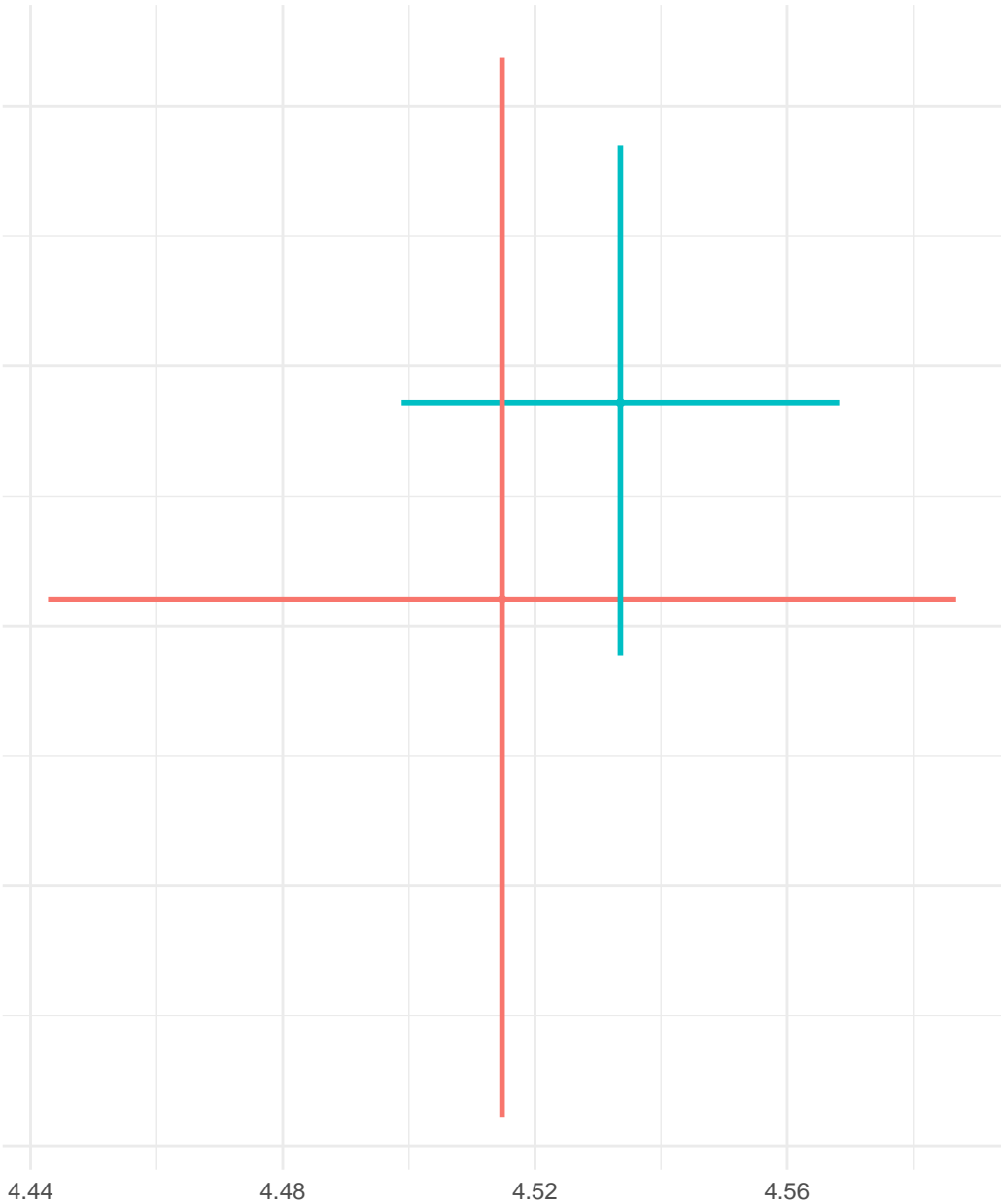
2.35

2.30

2.25

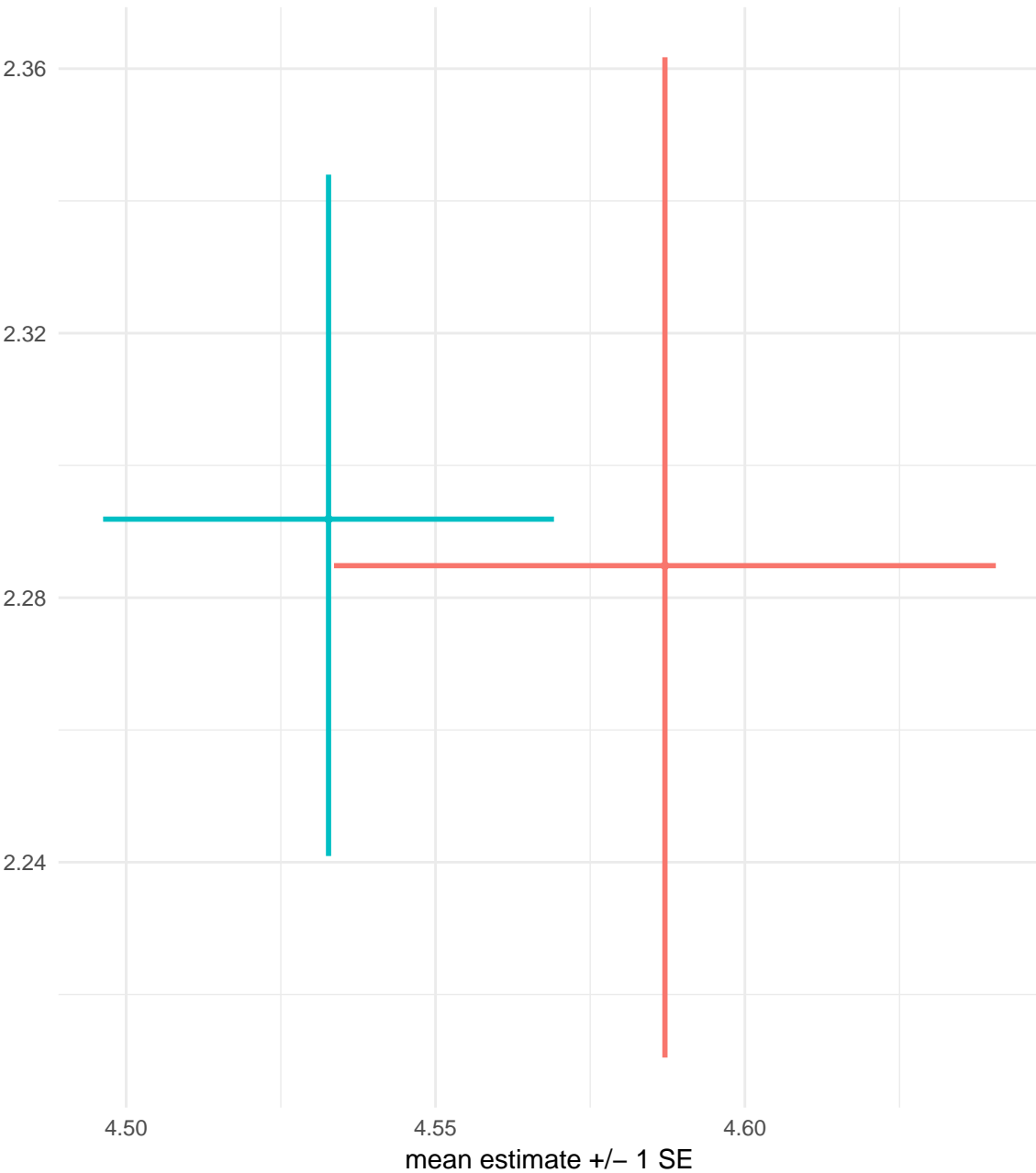
2.20

2.15



Env by np238

SD estimate ± 1 SE

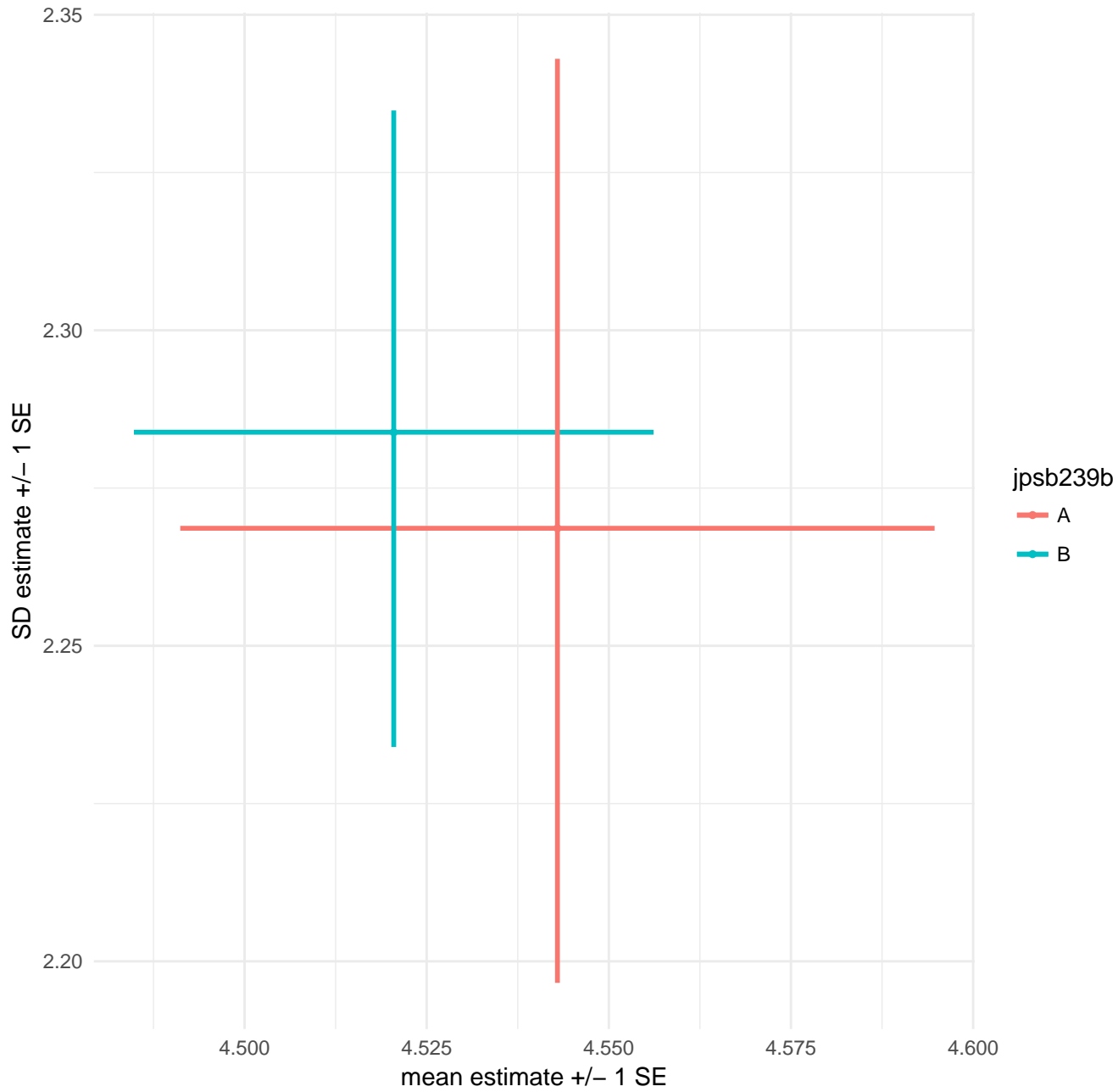


np238

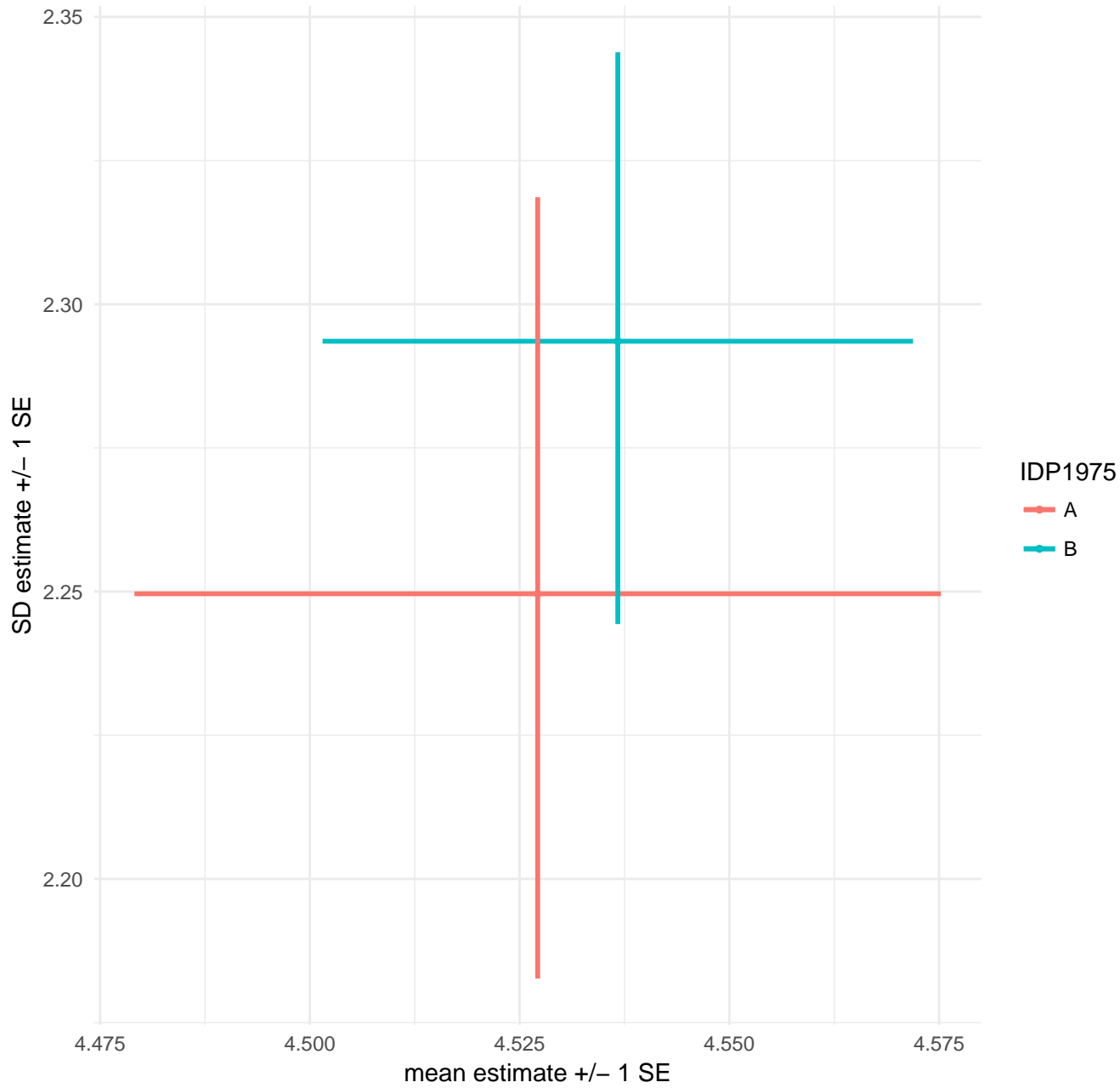
A

B

Env by jpsb239b

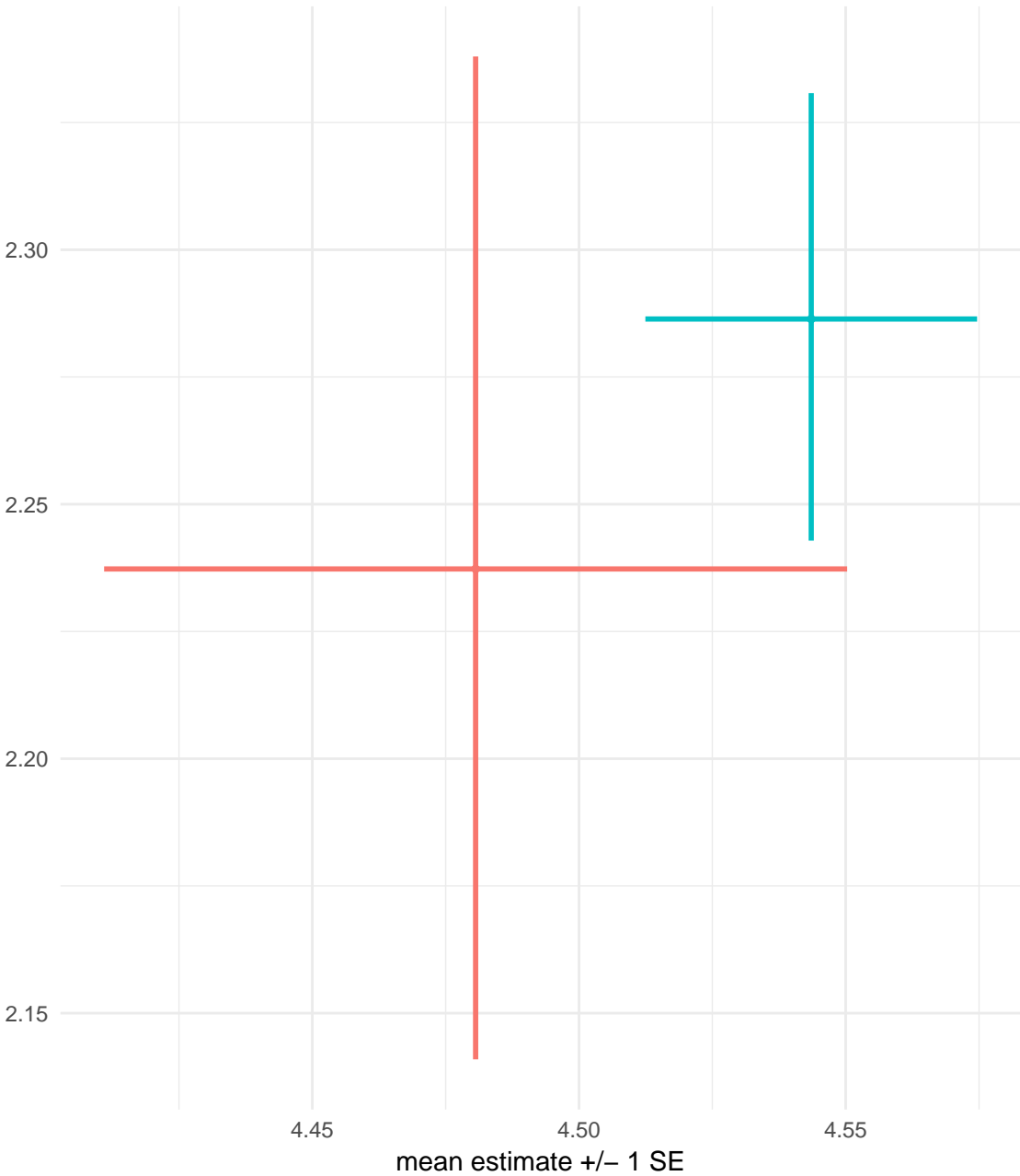


Env by IDP1975



Env by IDP3856

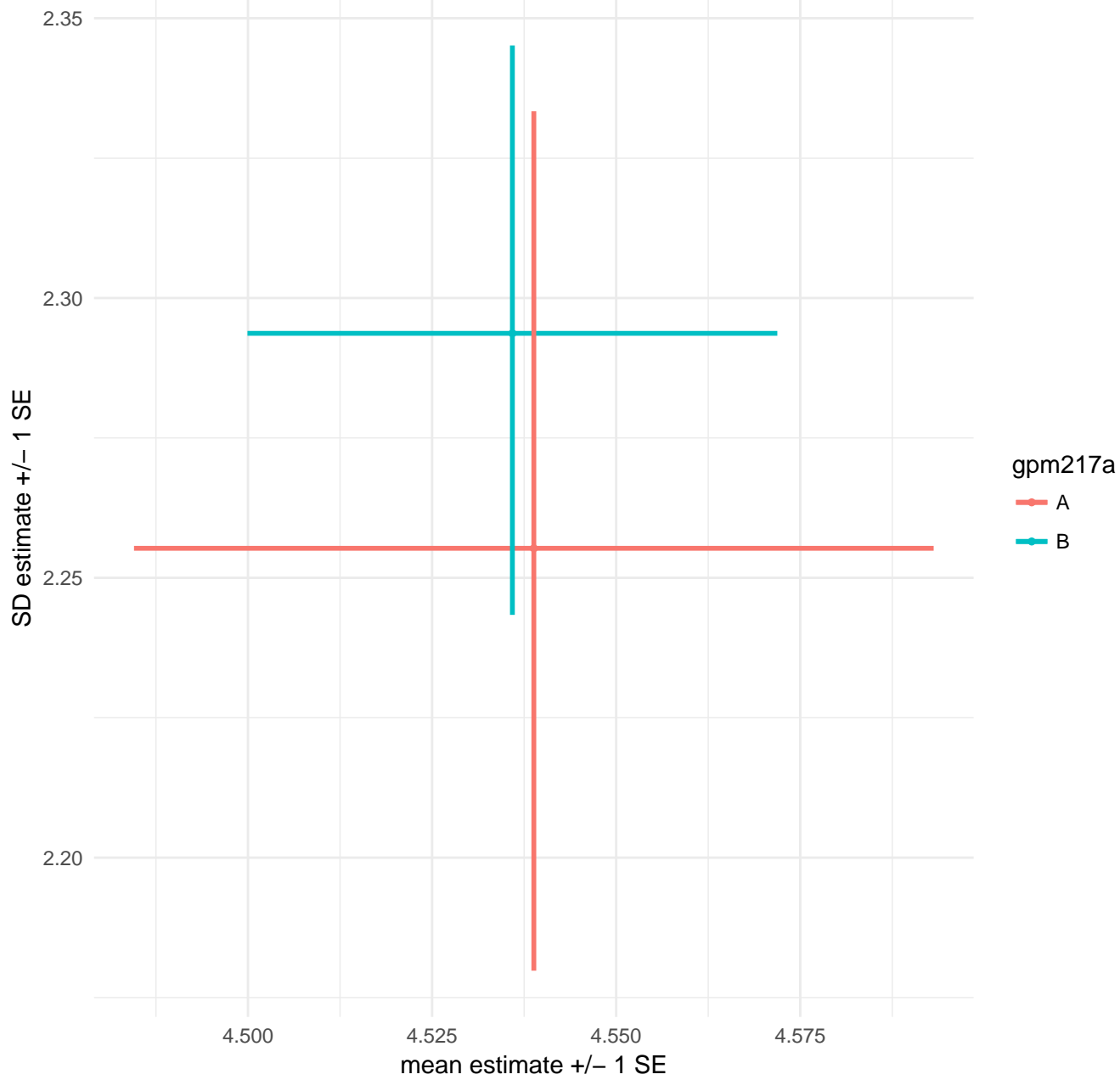
SD estimate ± 1 SE



IDP3856

A
B

Env by gpm217a



Env by umc1129

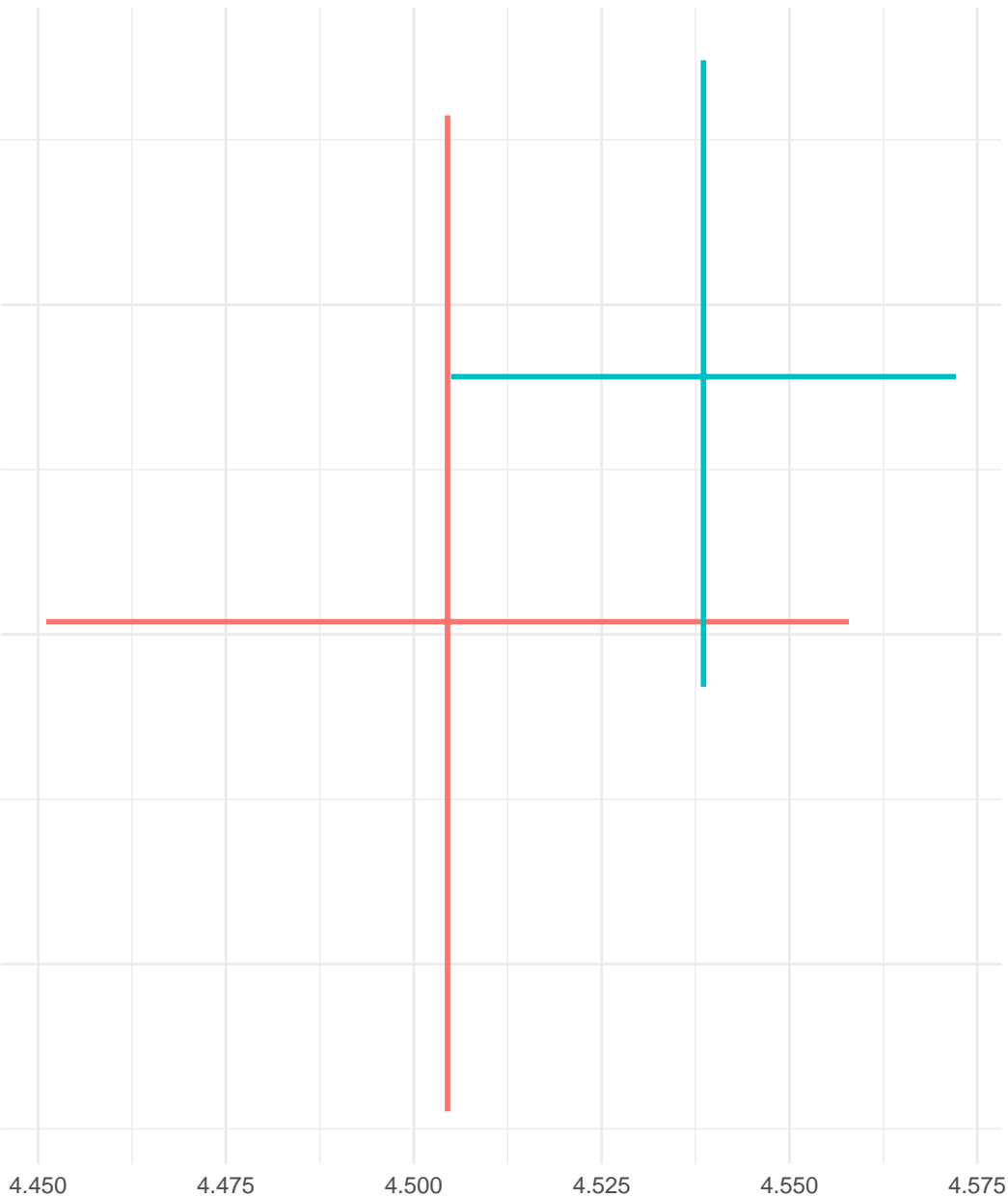
SD estimate \pm 1 SE

umc1129

A

B

mean estimate \pm 1 SE



Env by IDP691

SD estimate \pm 1 SE

2.30

2.25

2.20

4.48

4.52

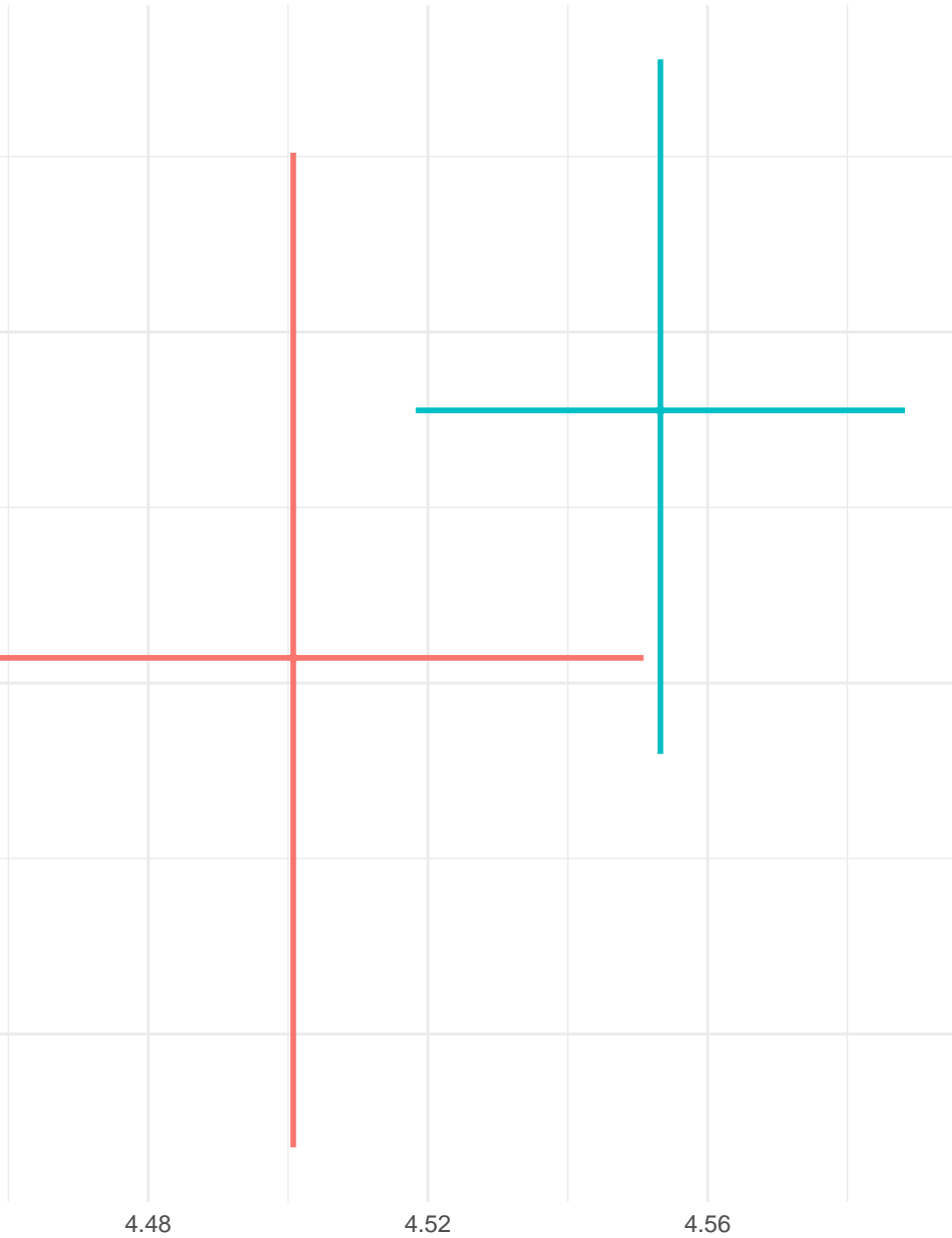
4.56

mean estimate \pm 1 SE

IDP691

A

B



Env by bnl8.29a

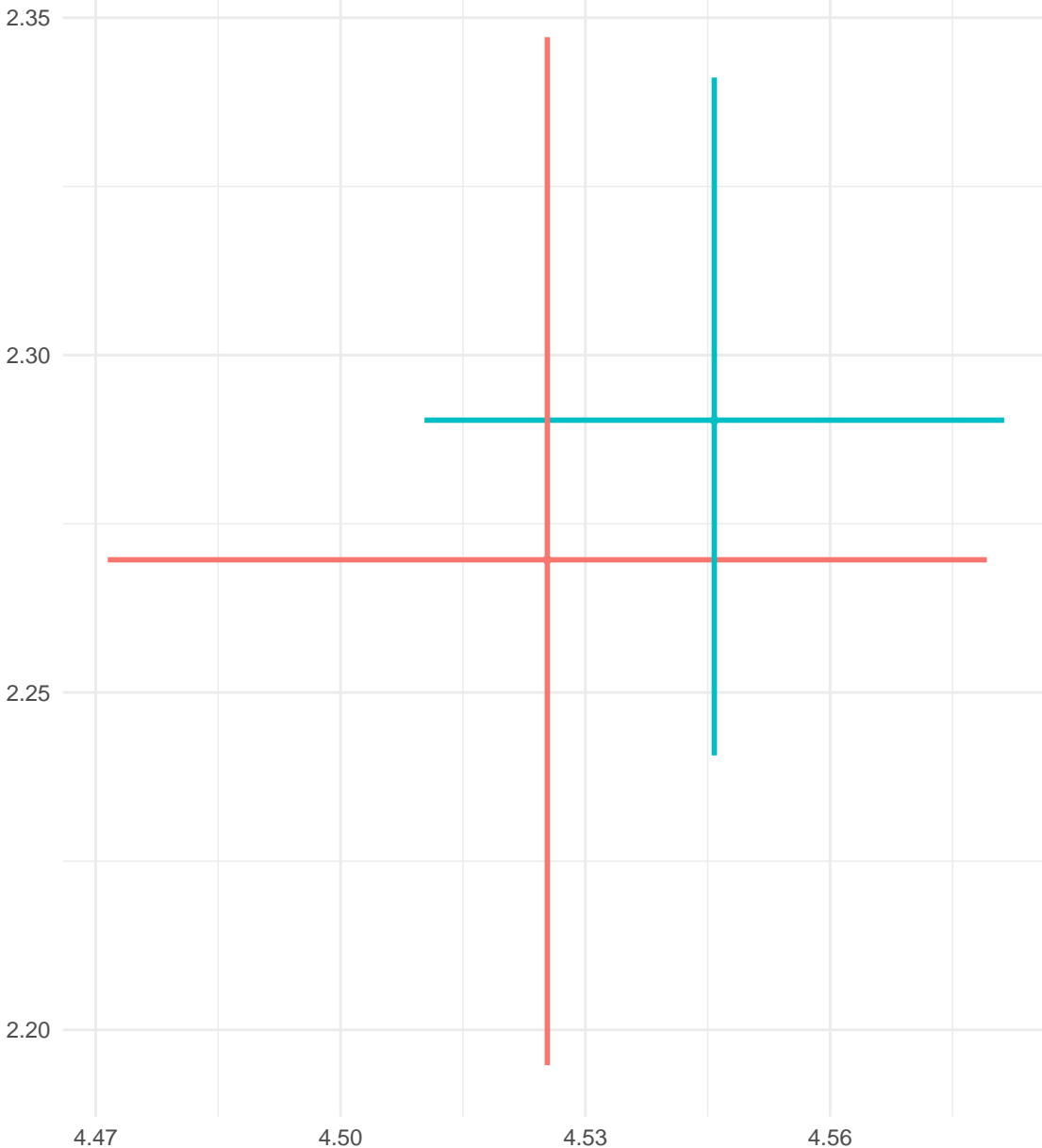
SD estimate \pm 1 SE

bnl8.29a

A

B

mean estimate \pm 1 SE



Env by IDP806

SD estimate \pm 1 SE

2.30

2.25

2.20

4.48

4.52

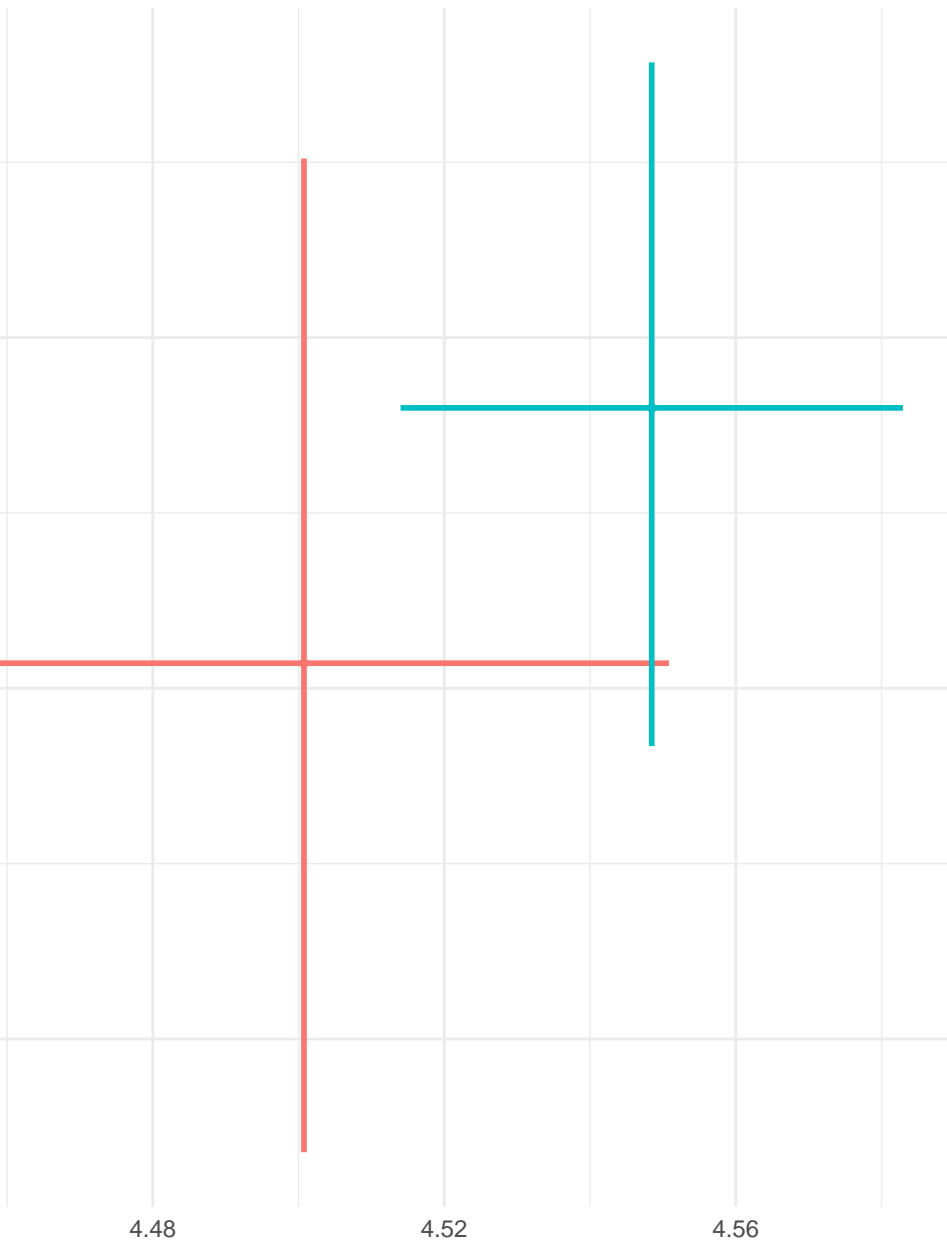
4.56

mean estimate \pm 1 SE

IDP806

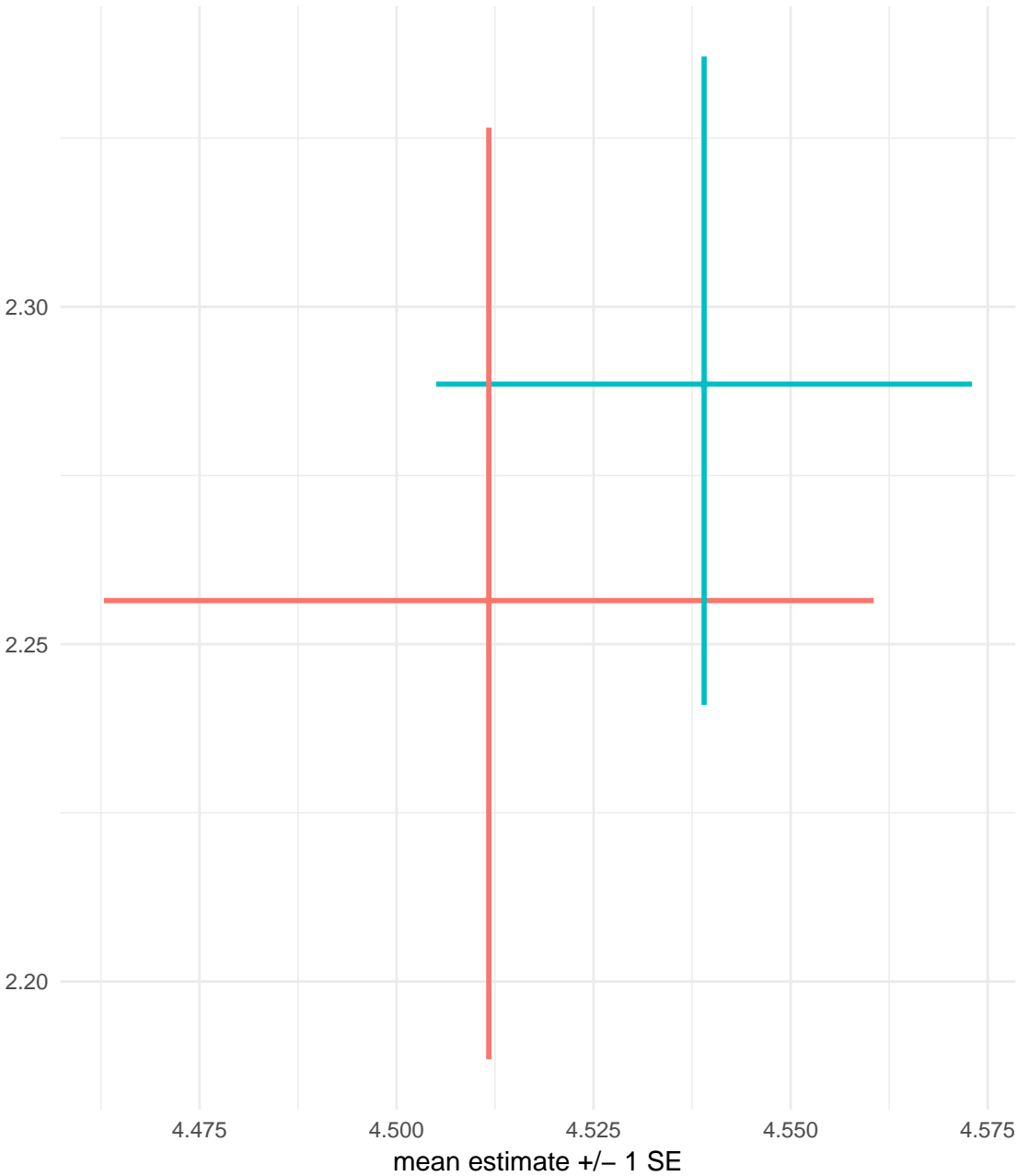
A

B



Env by umc1111

SD estimate ± 1 SE

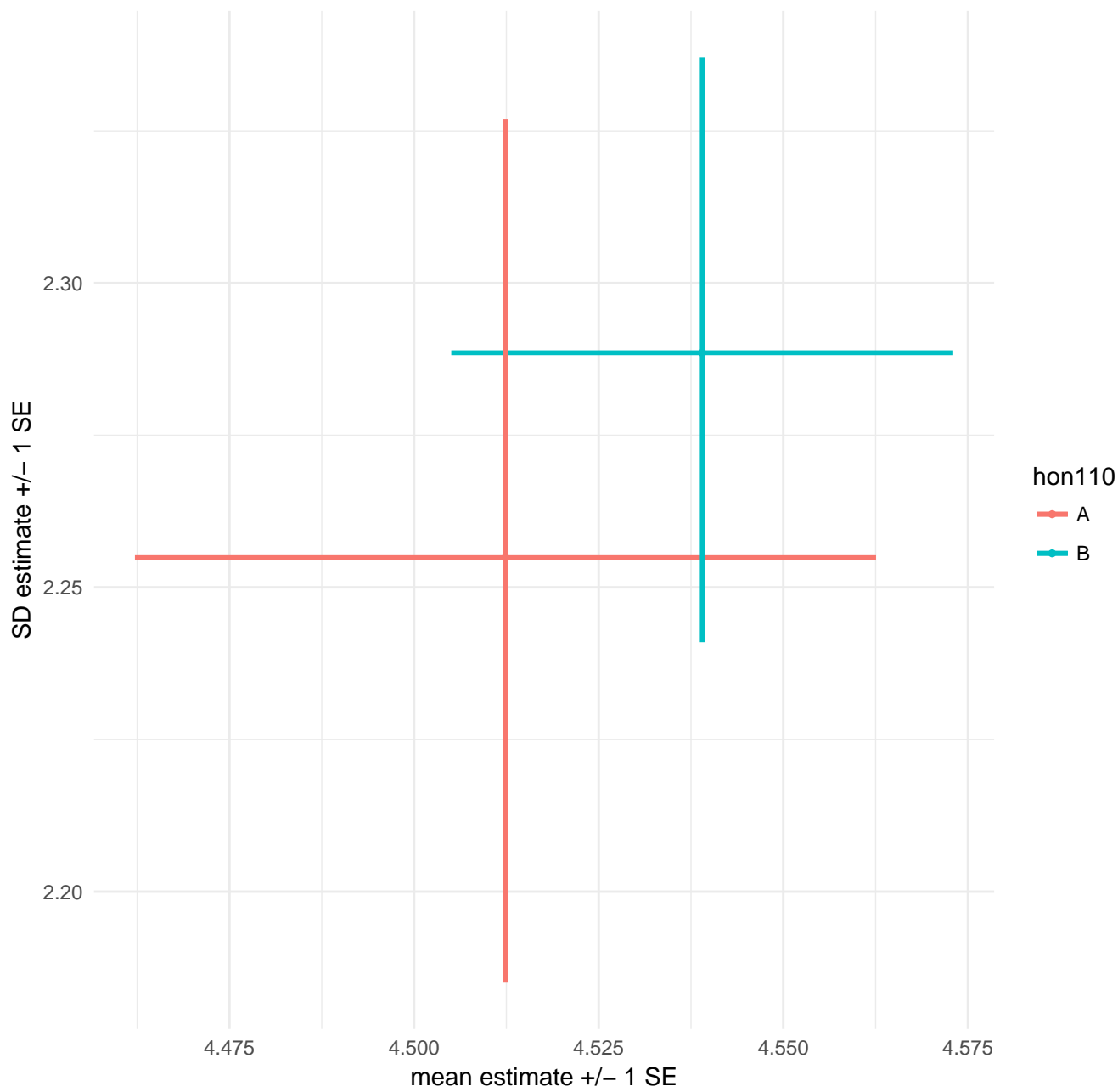


umc1111

A

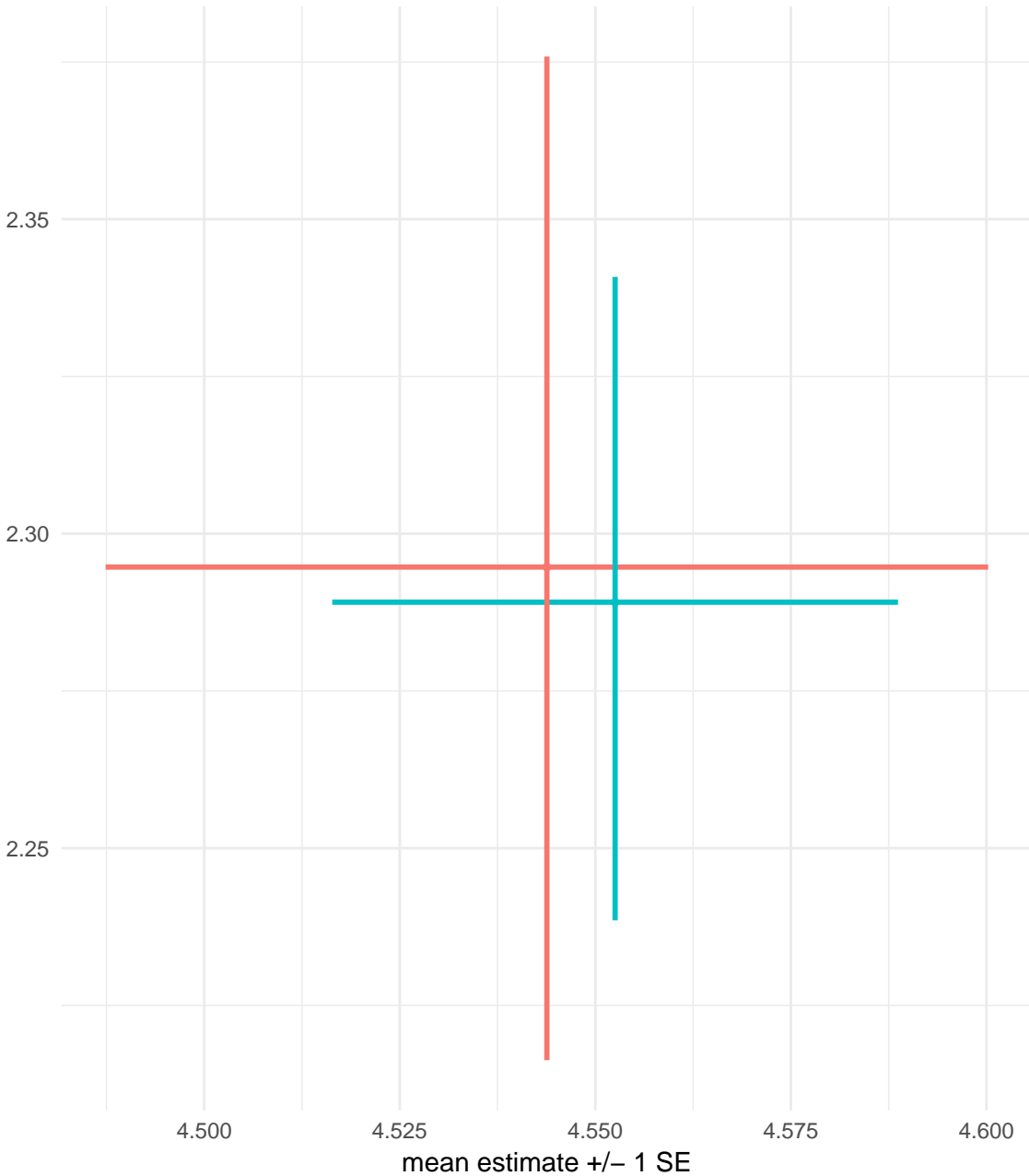
B

Env by hon110



Env by np241a

SD estimate ± 1 SE



np241a

A

B

Env by IDP538

SD estimate \pm 1 SE

mean estimate \pm 1 SE

IDP538

A
B

2.30

2.25

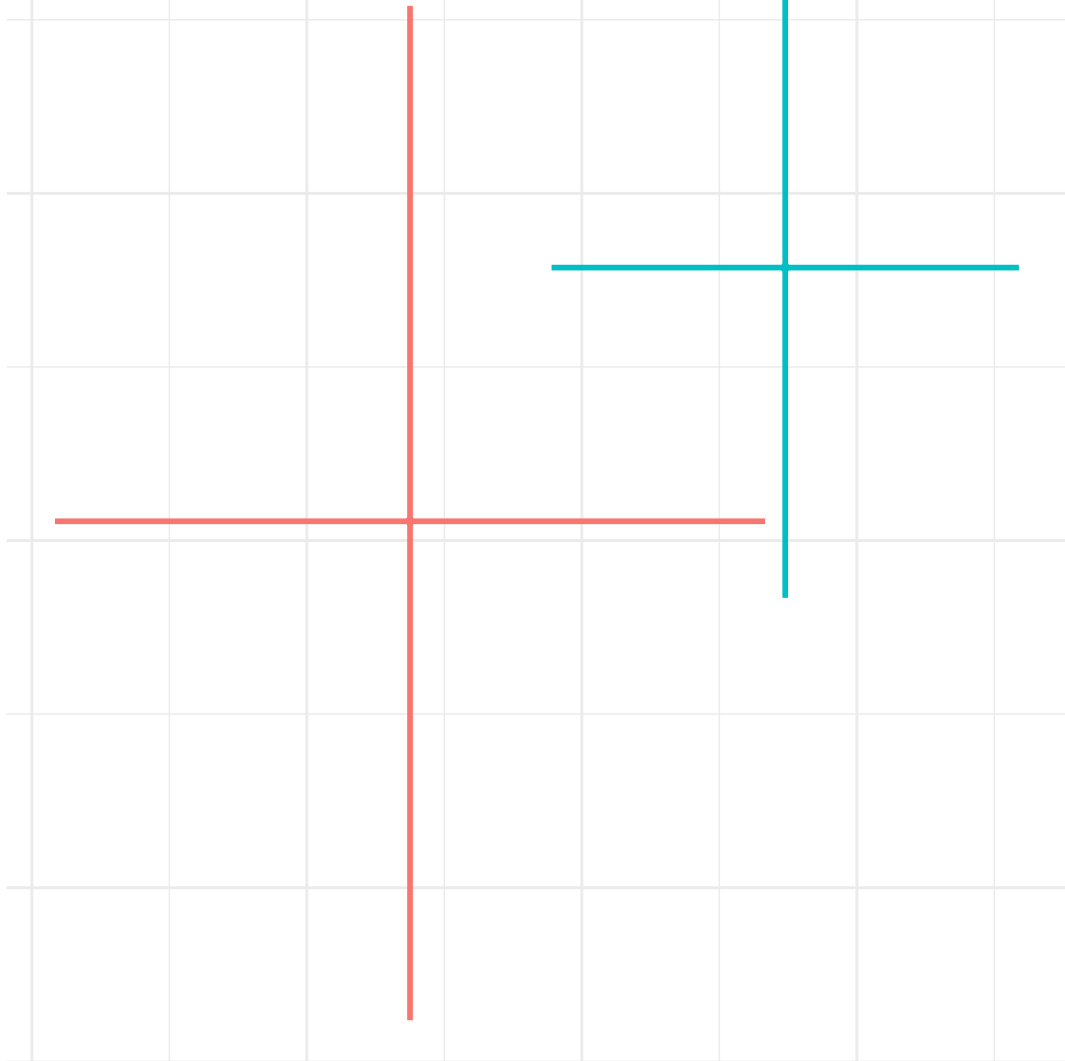
2.20

4.44

4.48

4.52

4.56



Env by umc2241

SD estimate \pm 1 SE

2.30

2.25

2.20

4.45

4.50

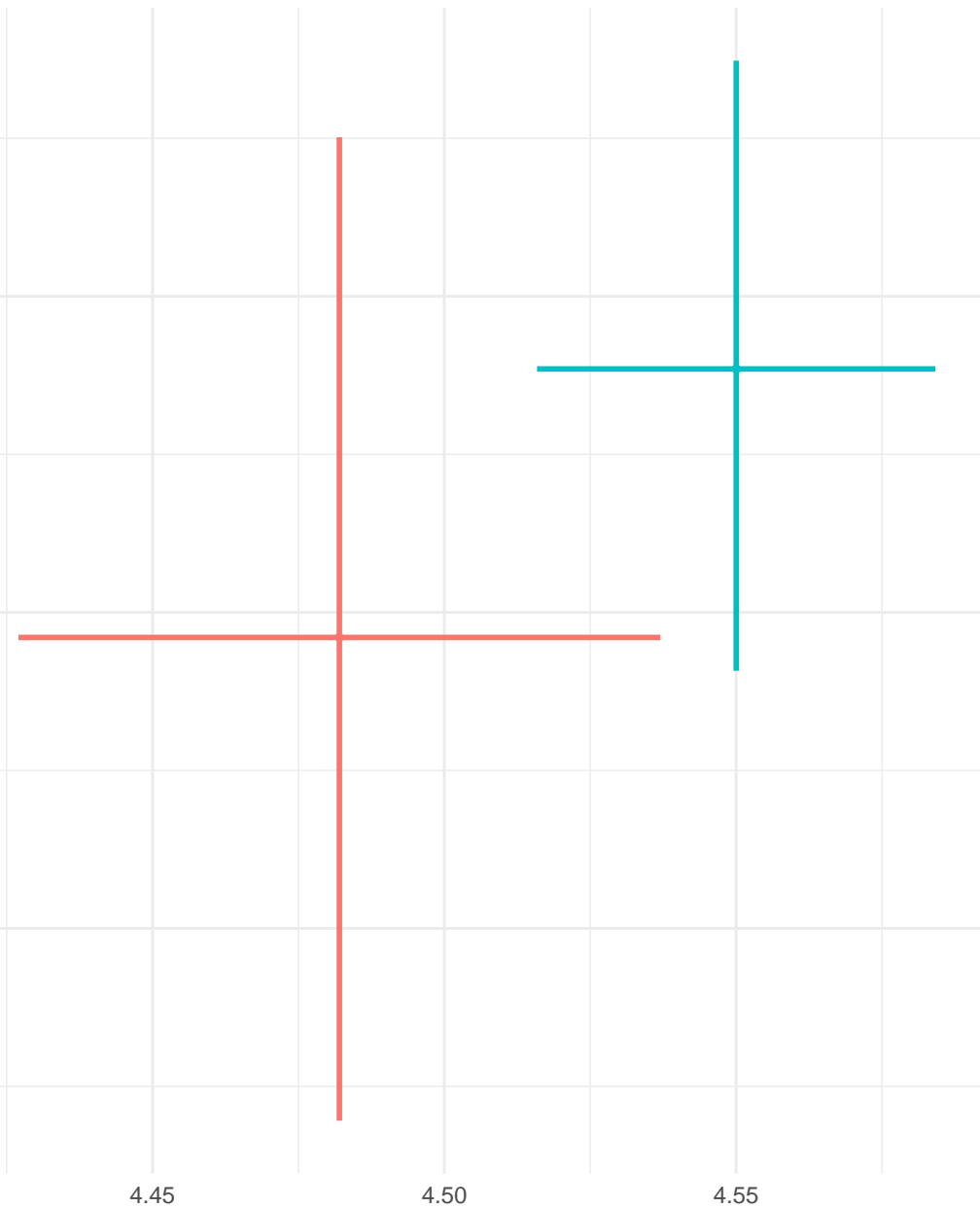
4.55

mean estimate \pm 1 SE

umc2241

A

B



Env by umc1118

SD estimate \pm 1 SE

mean estimate \pm 1 SE

umc1118

A

B

2.30

2.25

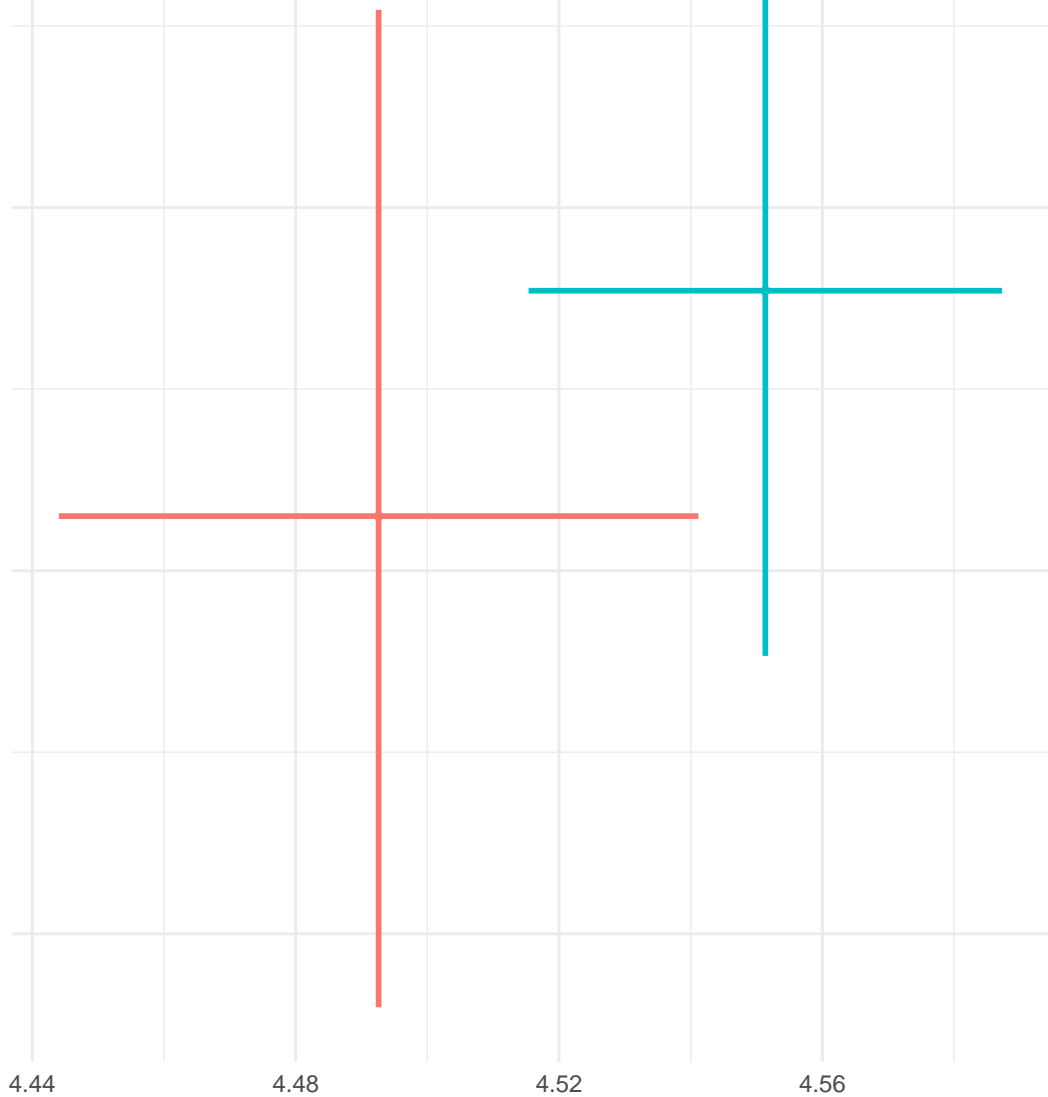
2.20

4.44

4.48

4.52

4.56



Env by mtf1

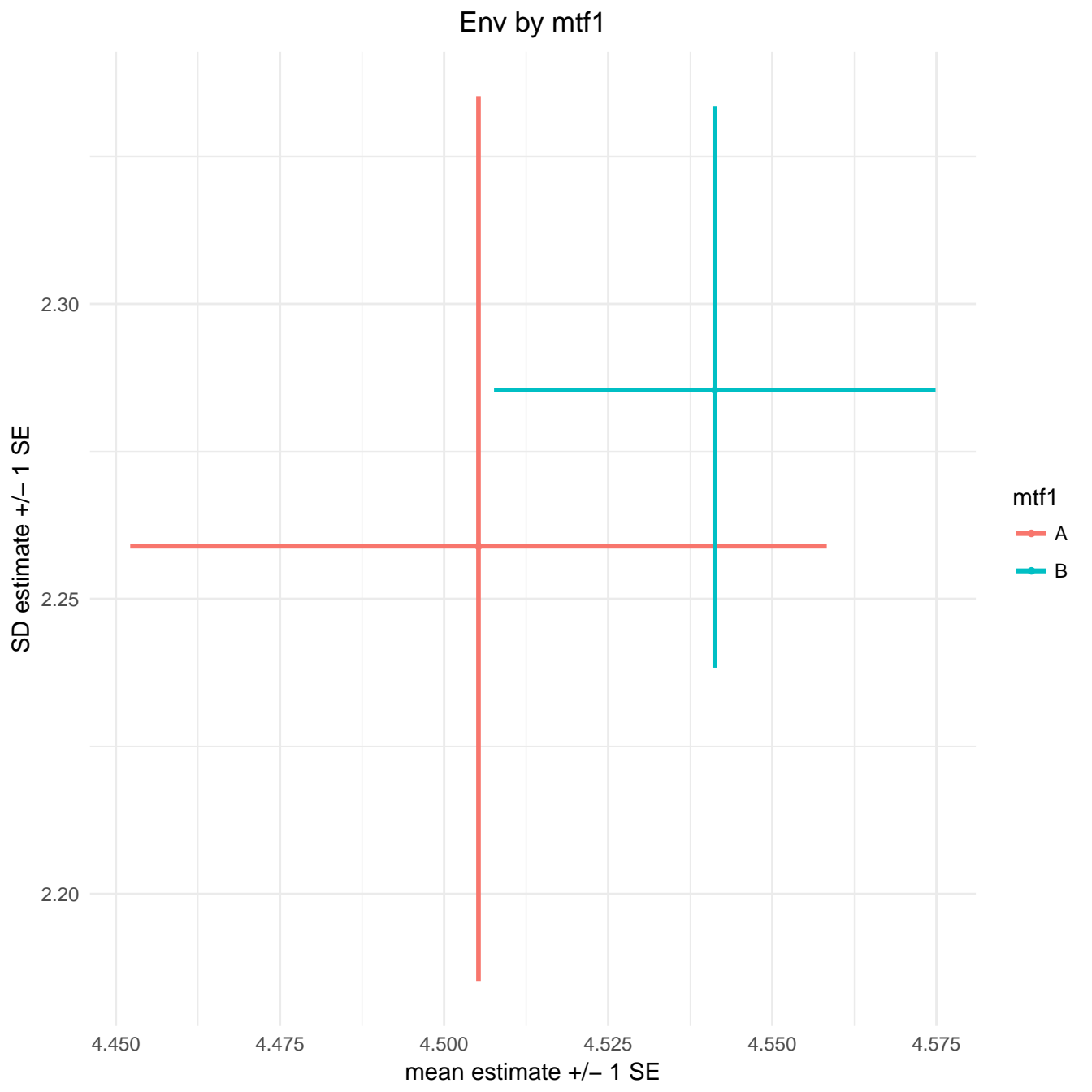
SD estimate \pm 1 SE

mean estimate \pm 1 SE

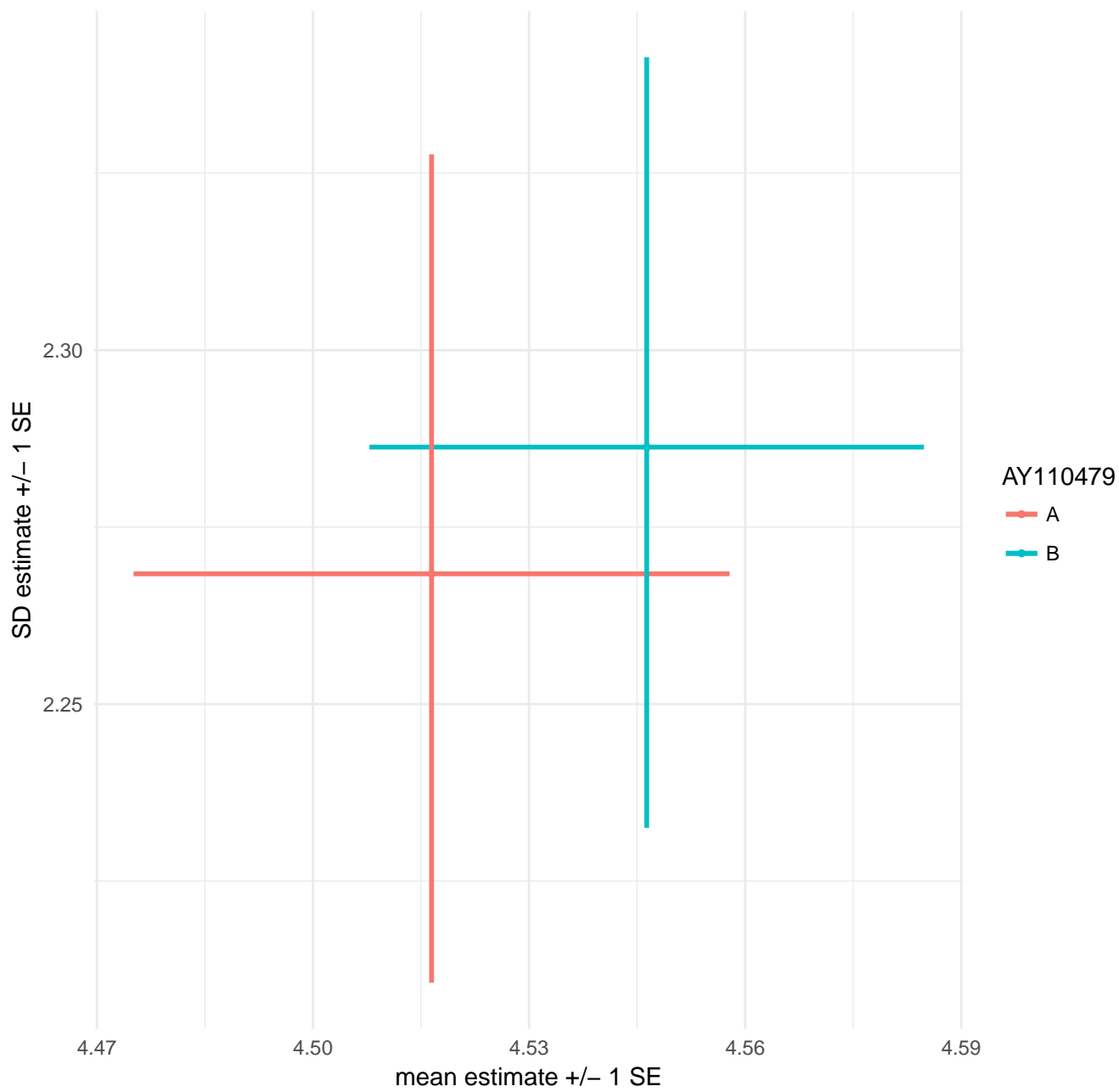
mtf1

A

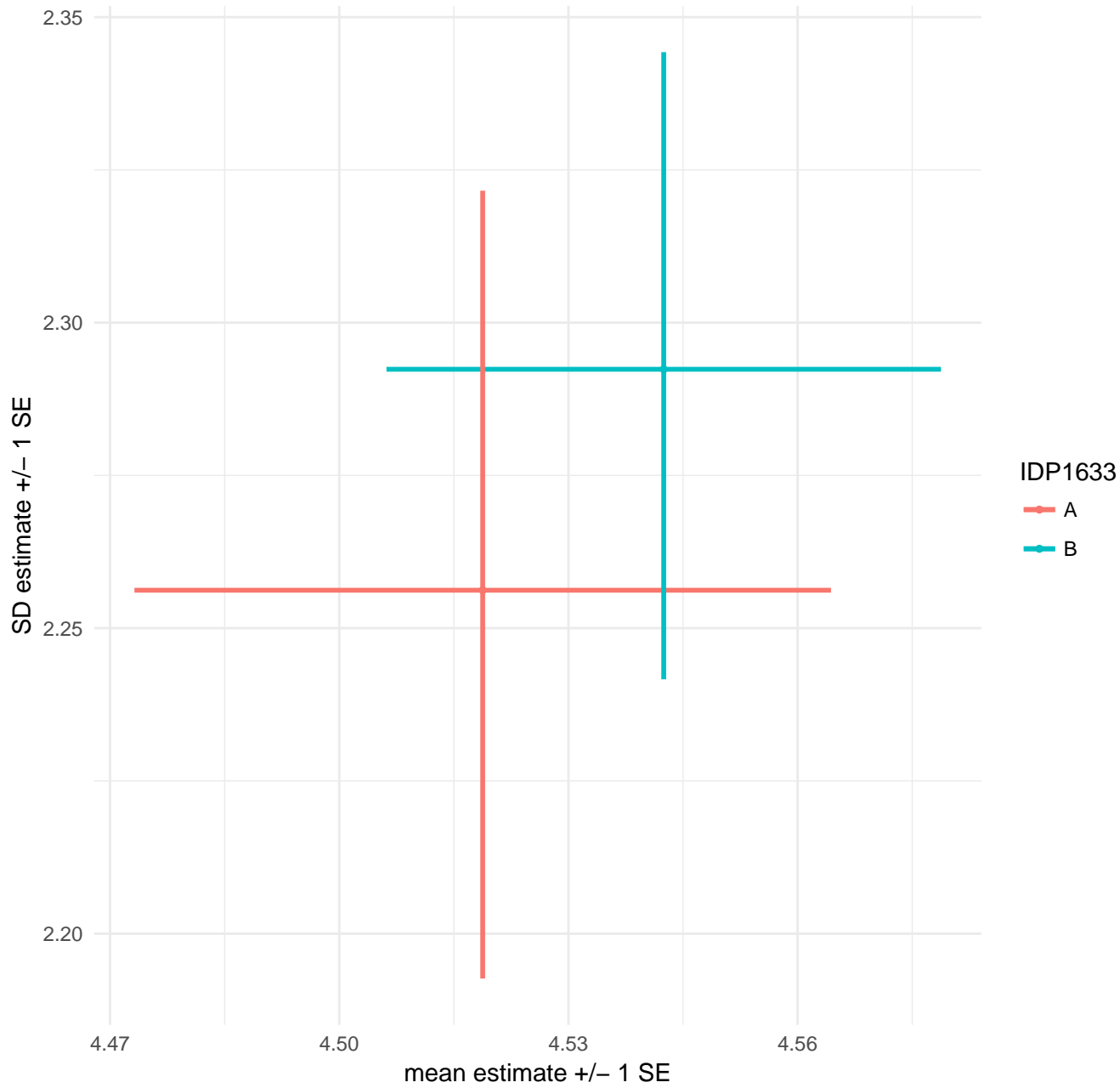
B



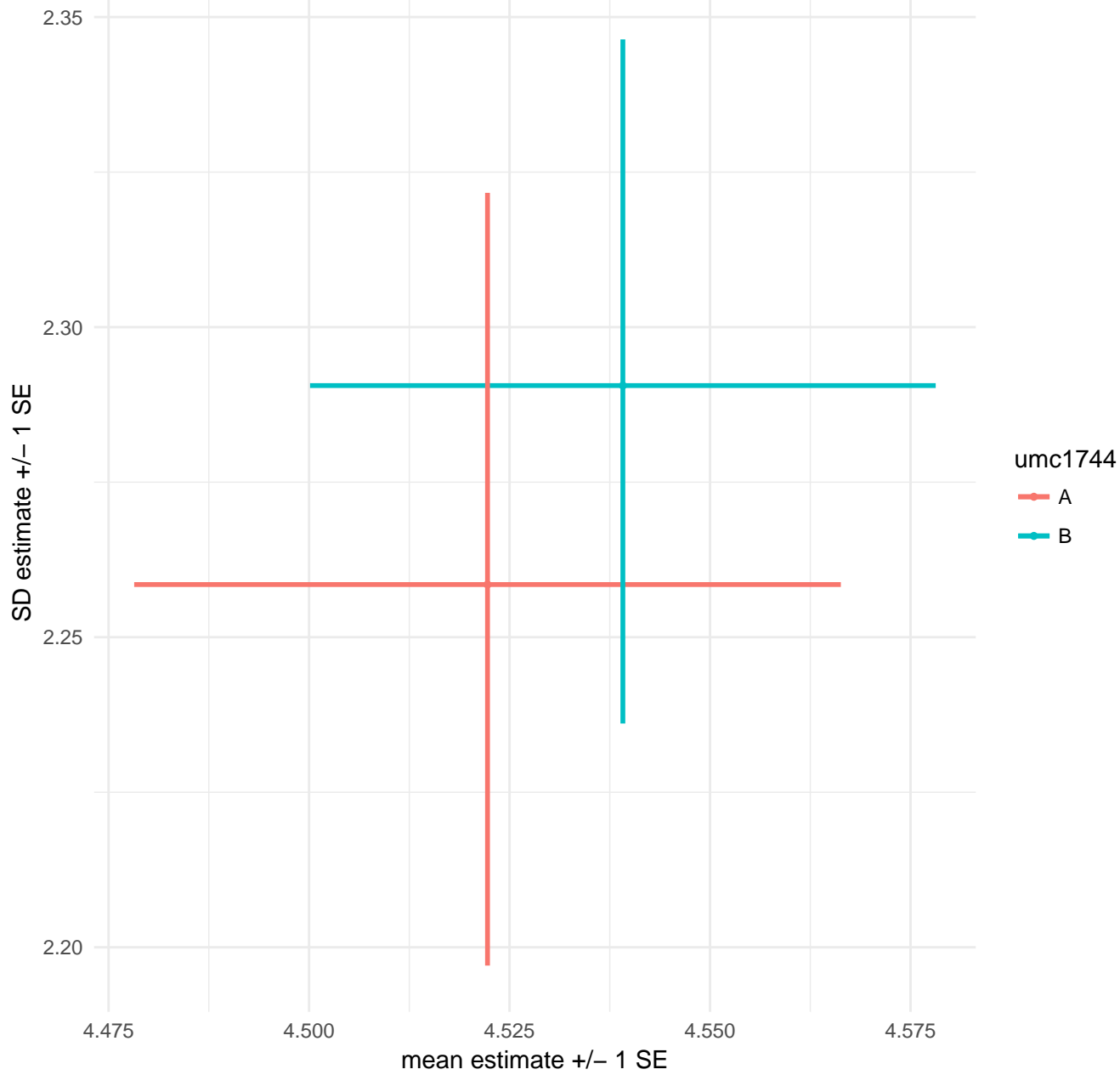
Env by AY110479



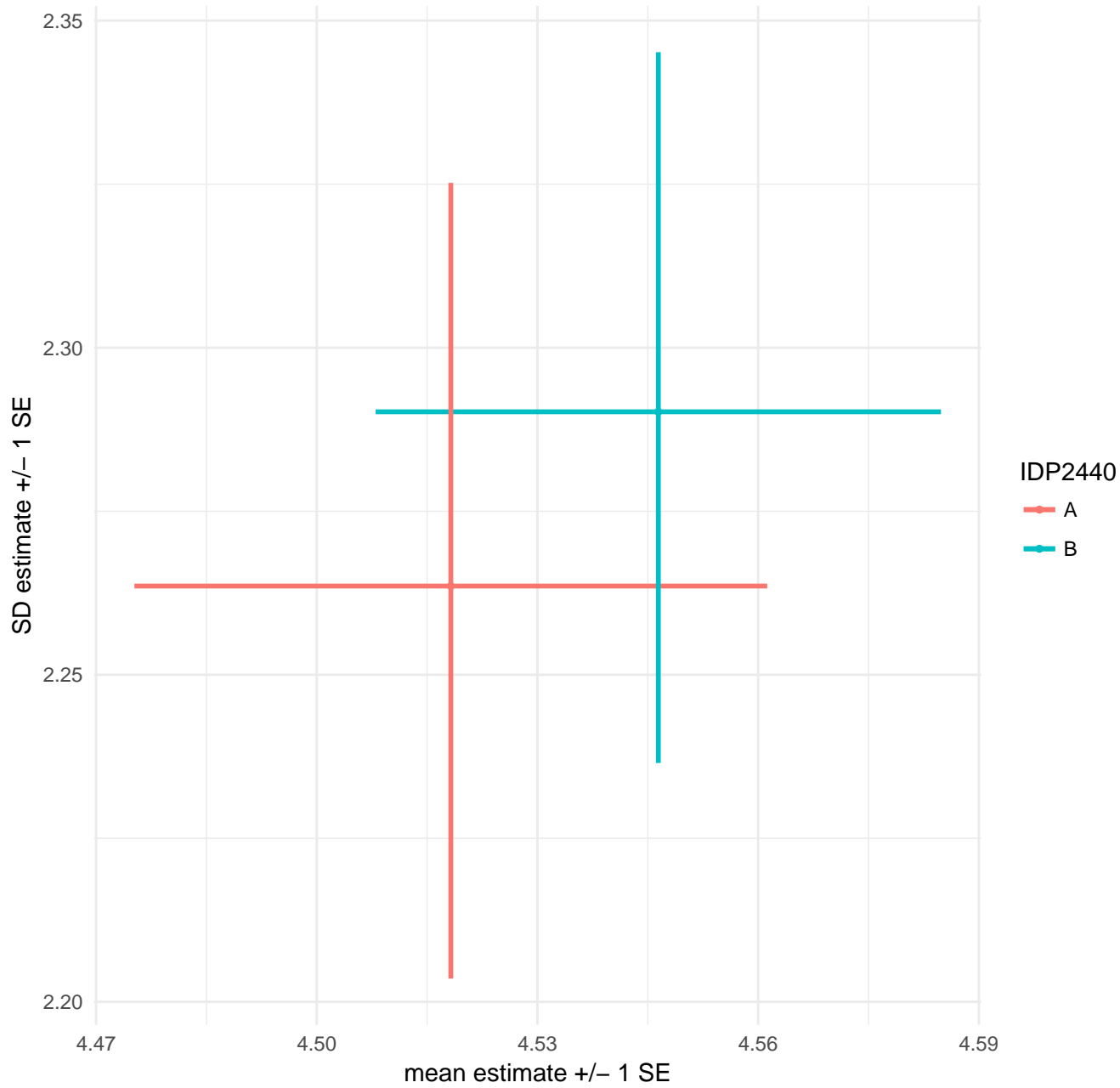
Env by IDP1633



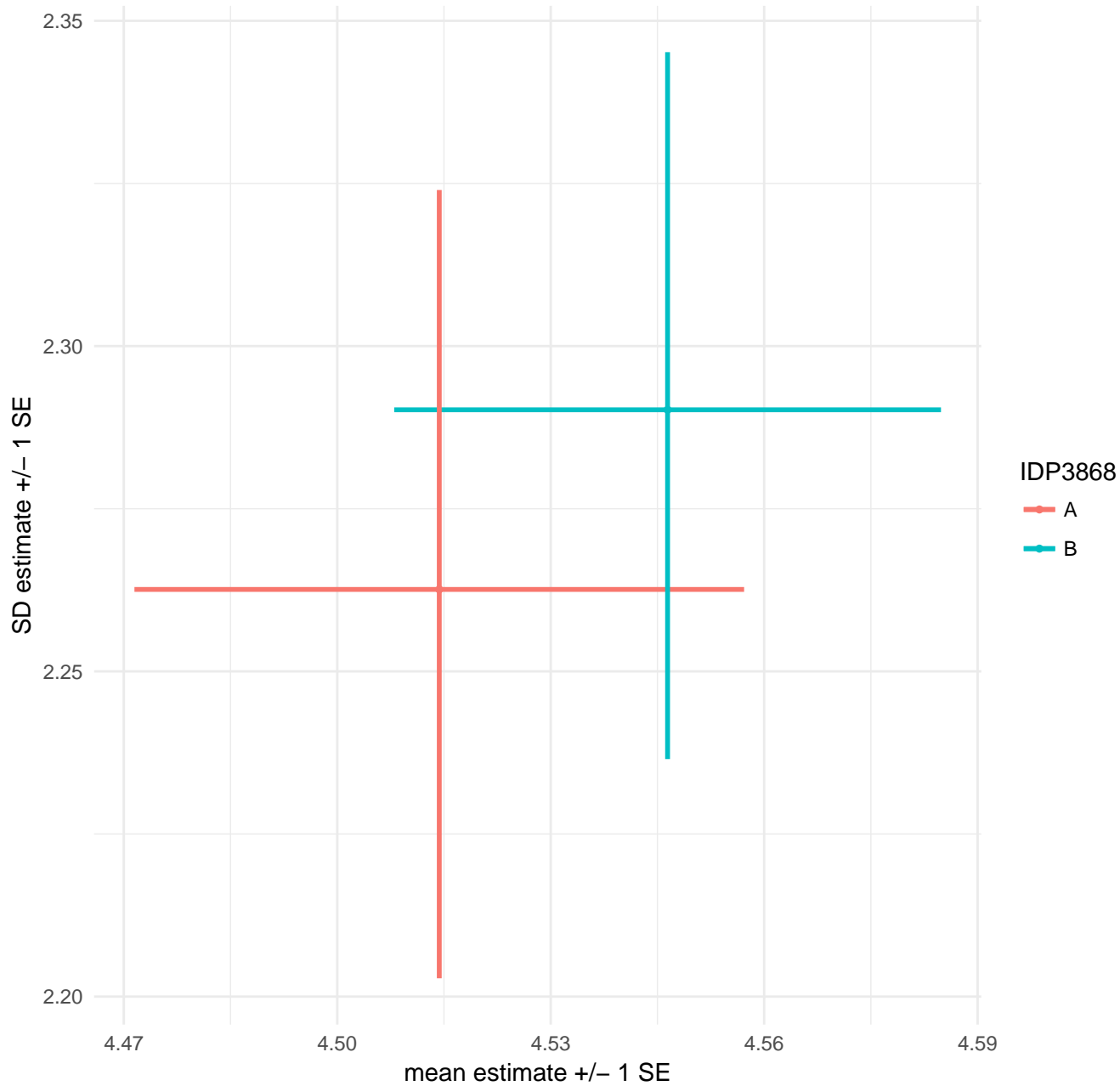
Env by umc1744



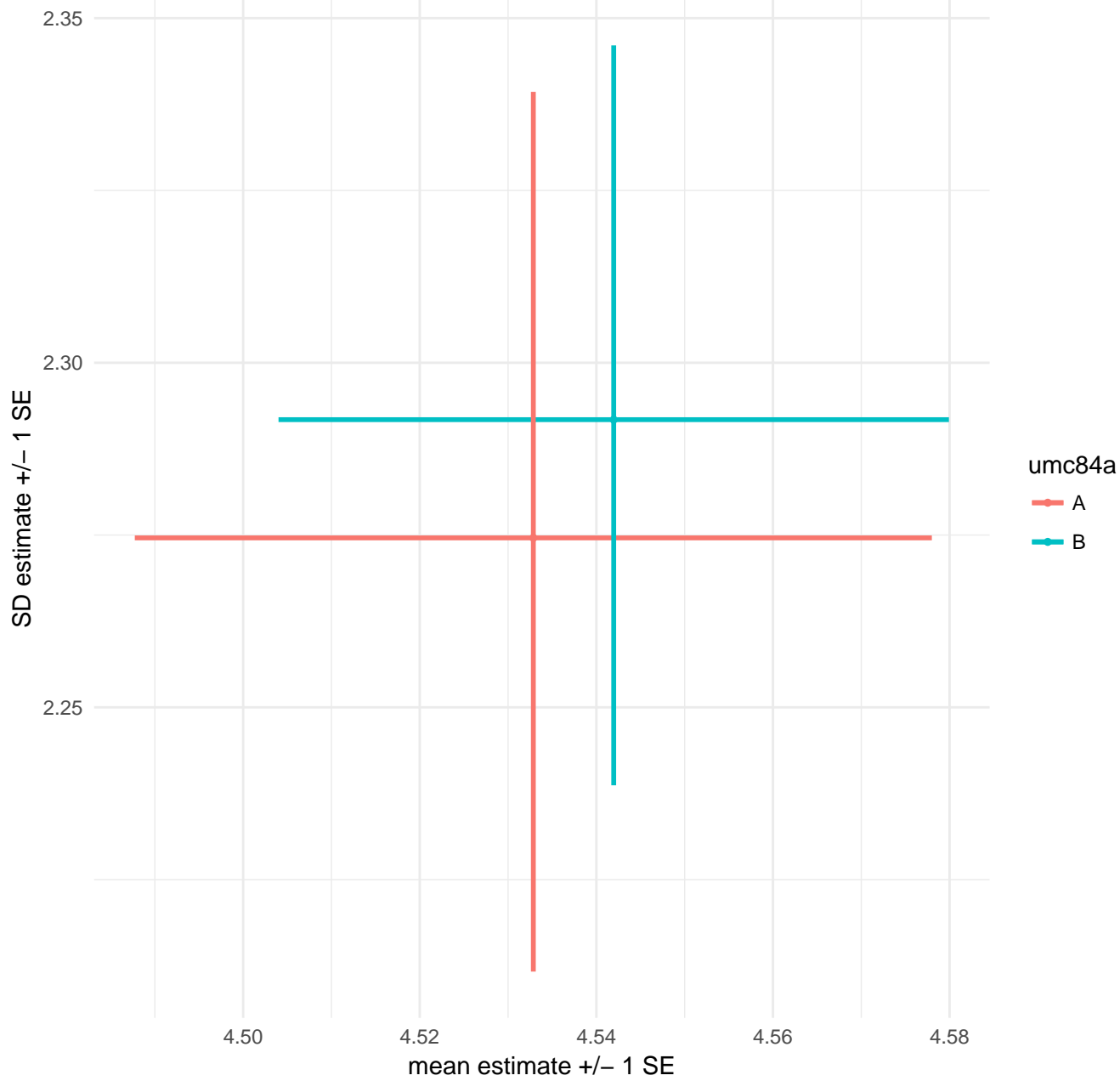
Env by IDP2440



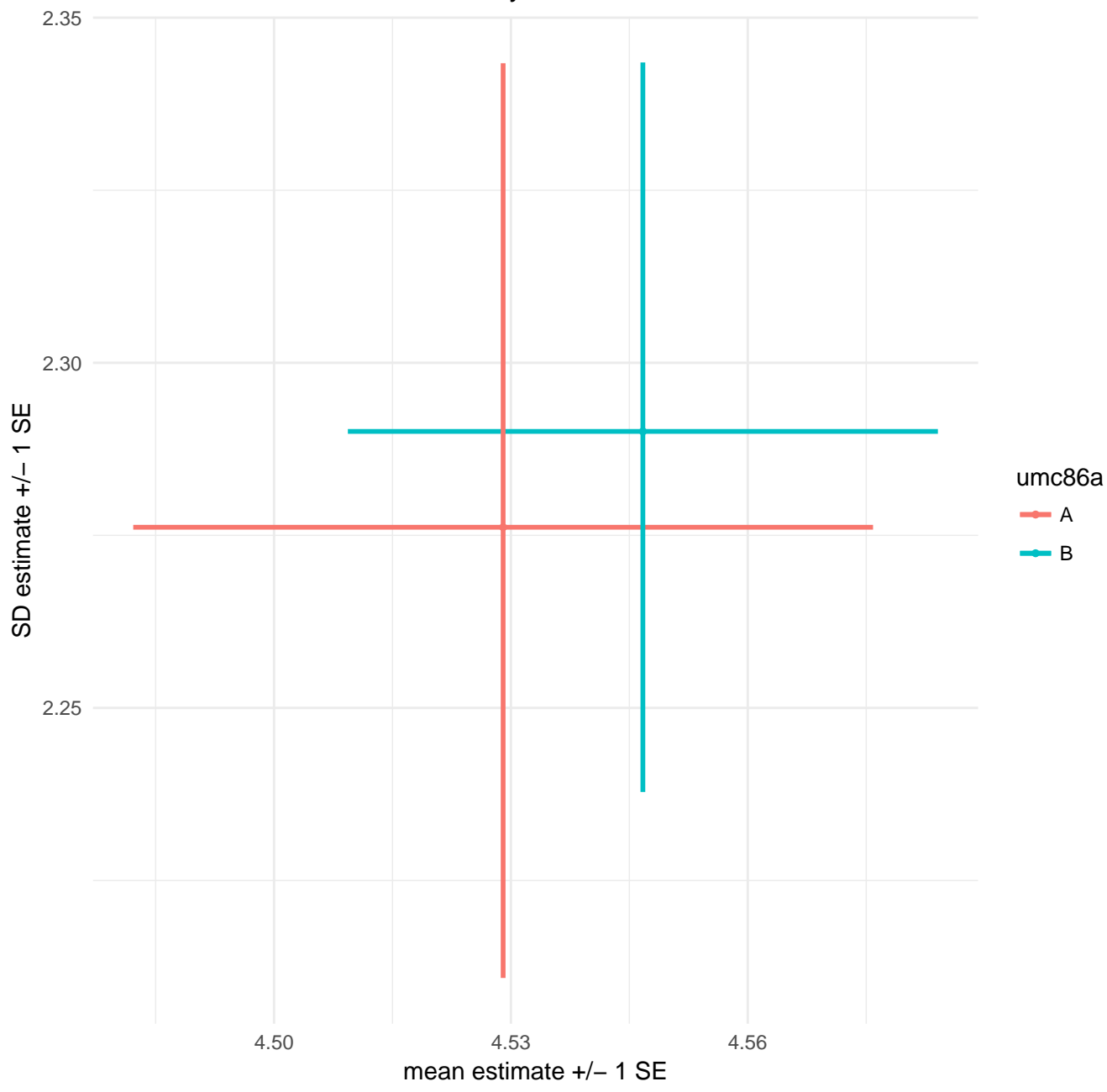
Env by IDP3868



Env by umc84a



Env by umc86a



Env by gpm765c

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

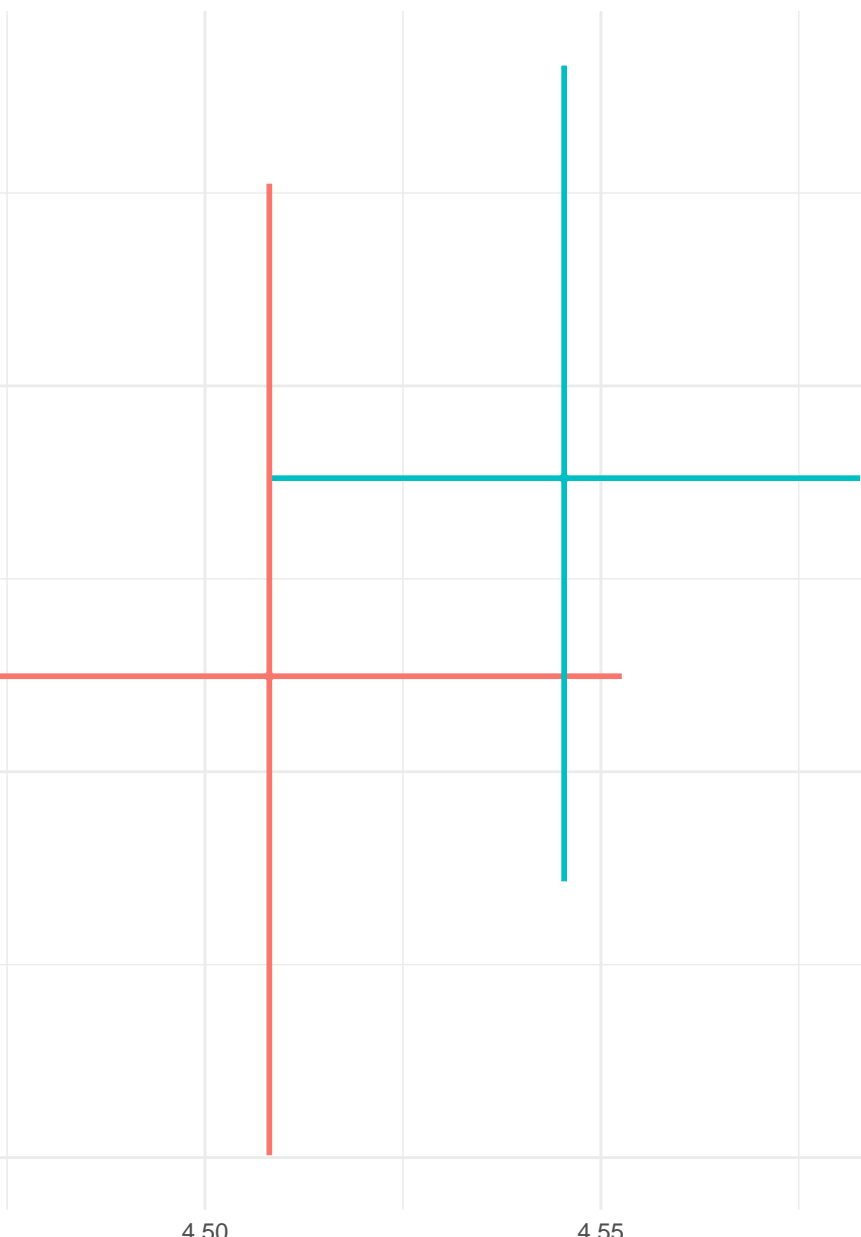
4.55

mean estimate \pm 1 SE

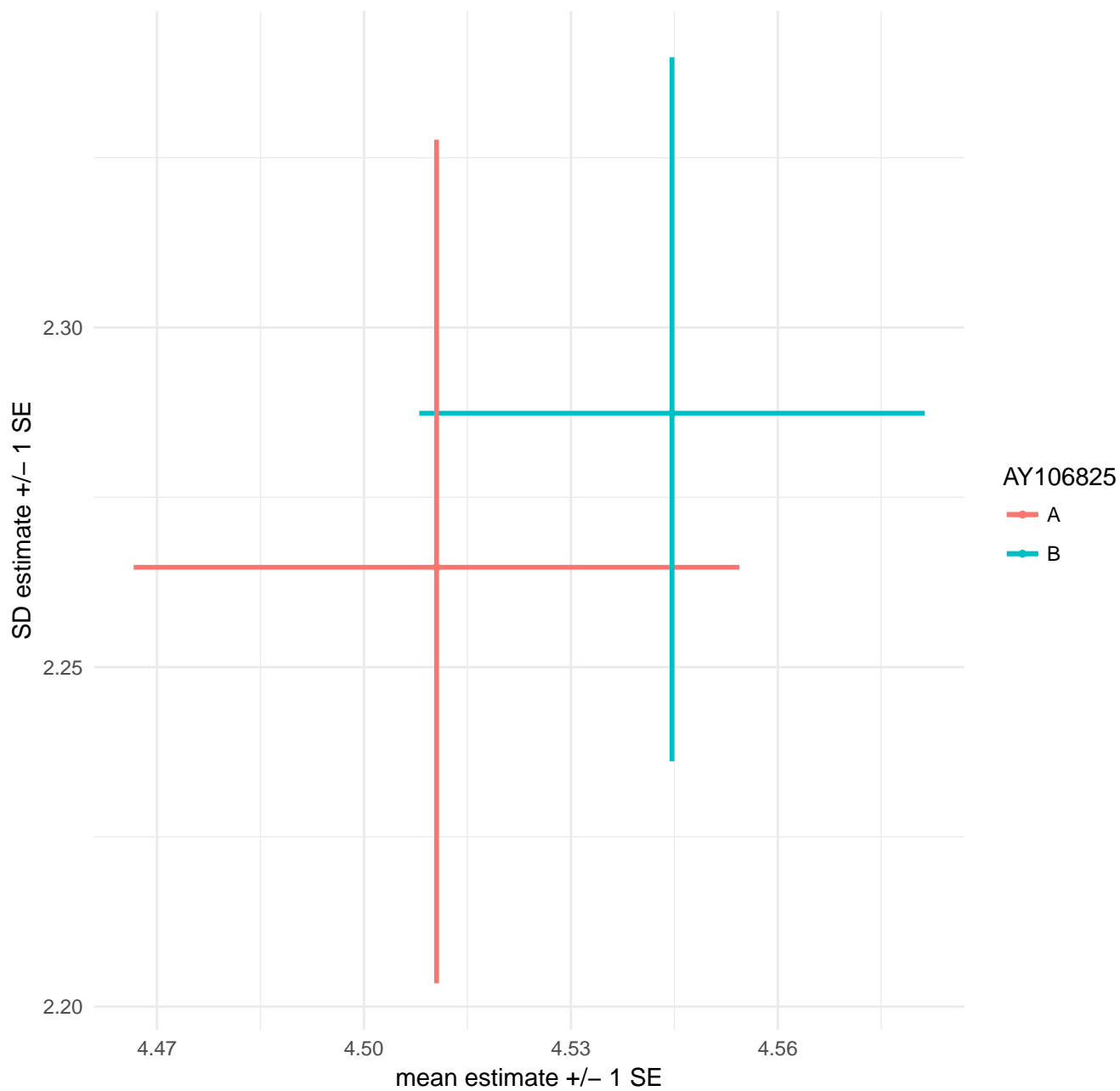
gpm765c

A

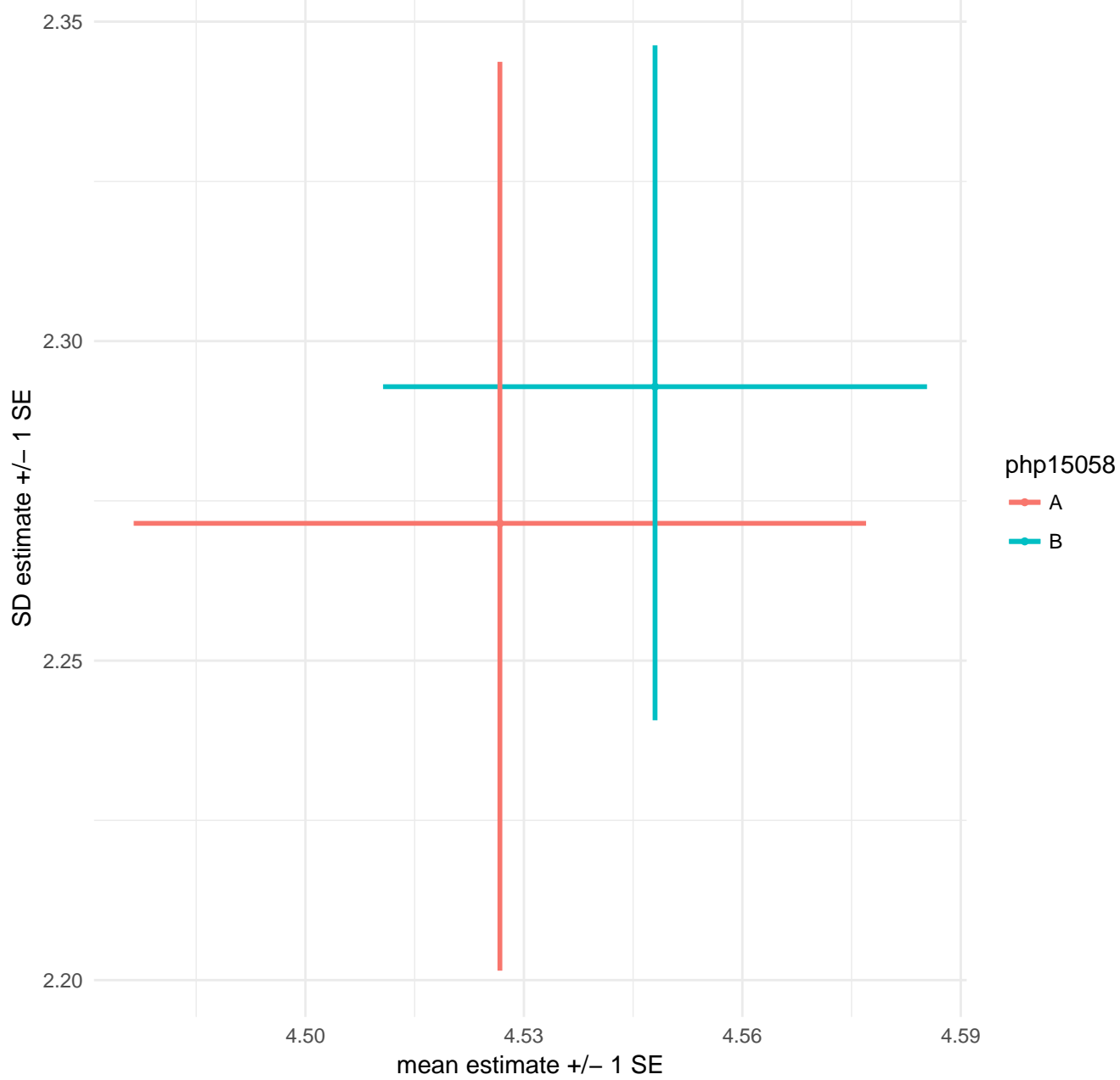
B



Env by AY106825



Env by php15058



Env by AY109128

SD estimate ± 1 SE

AY109128

A
B

2.35
2.30
2.25
2.20

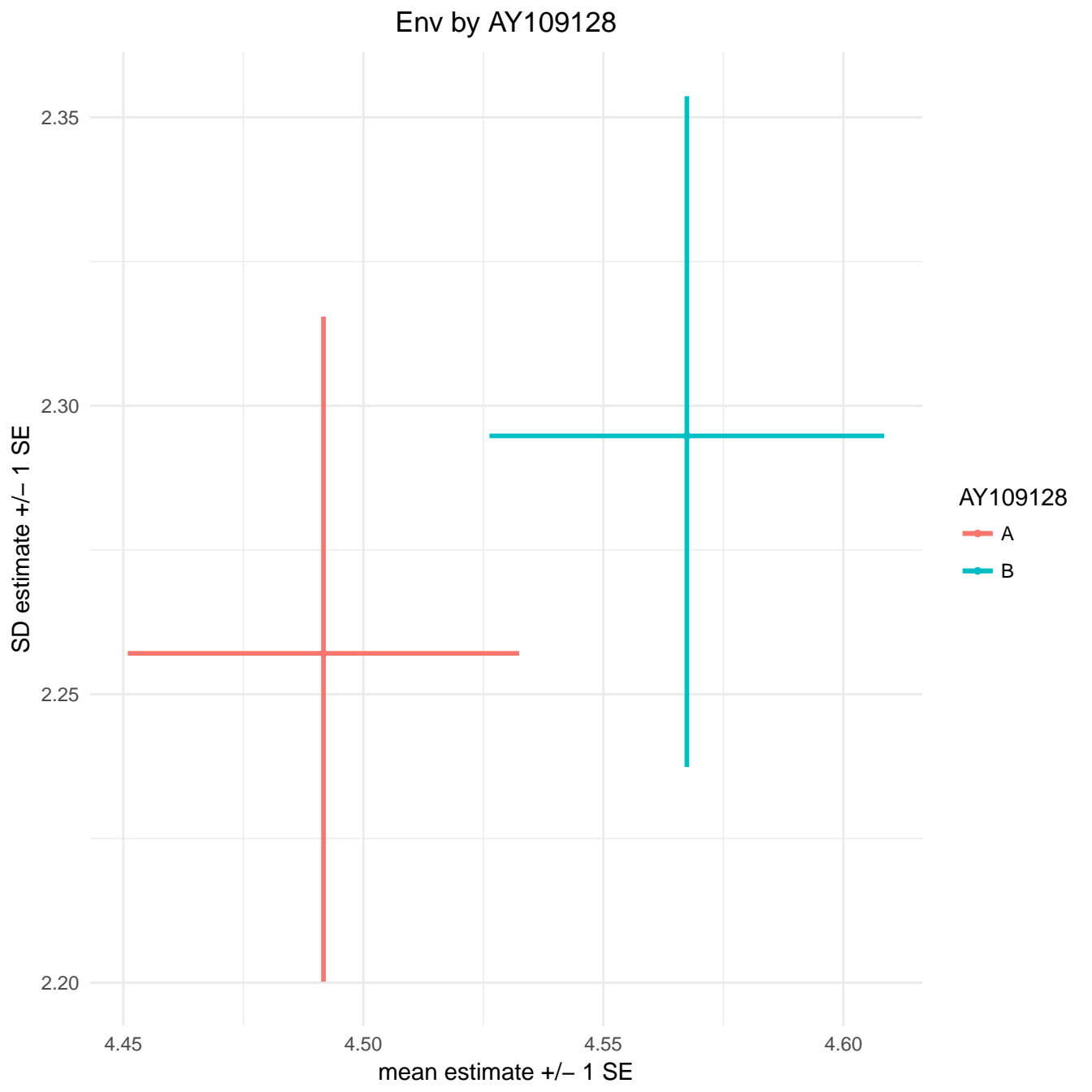
4.45

4.50

4.55

4.60

mean estimate ± 1 SE



Env by IDP772

SD estimate ± 1 SE

2.30

2.25

2.20

4.45

4.50

4.55

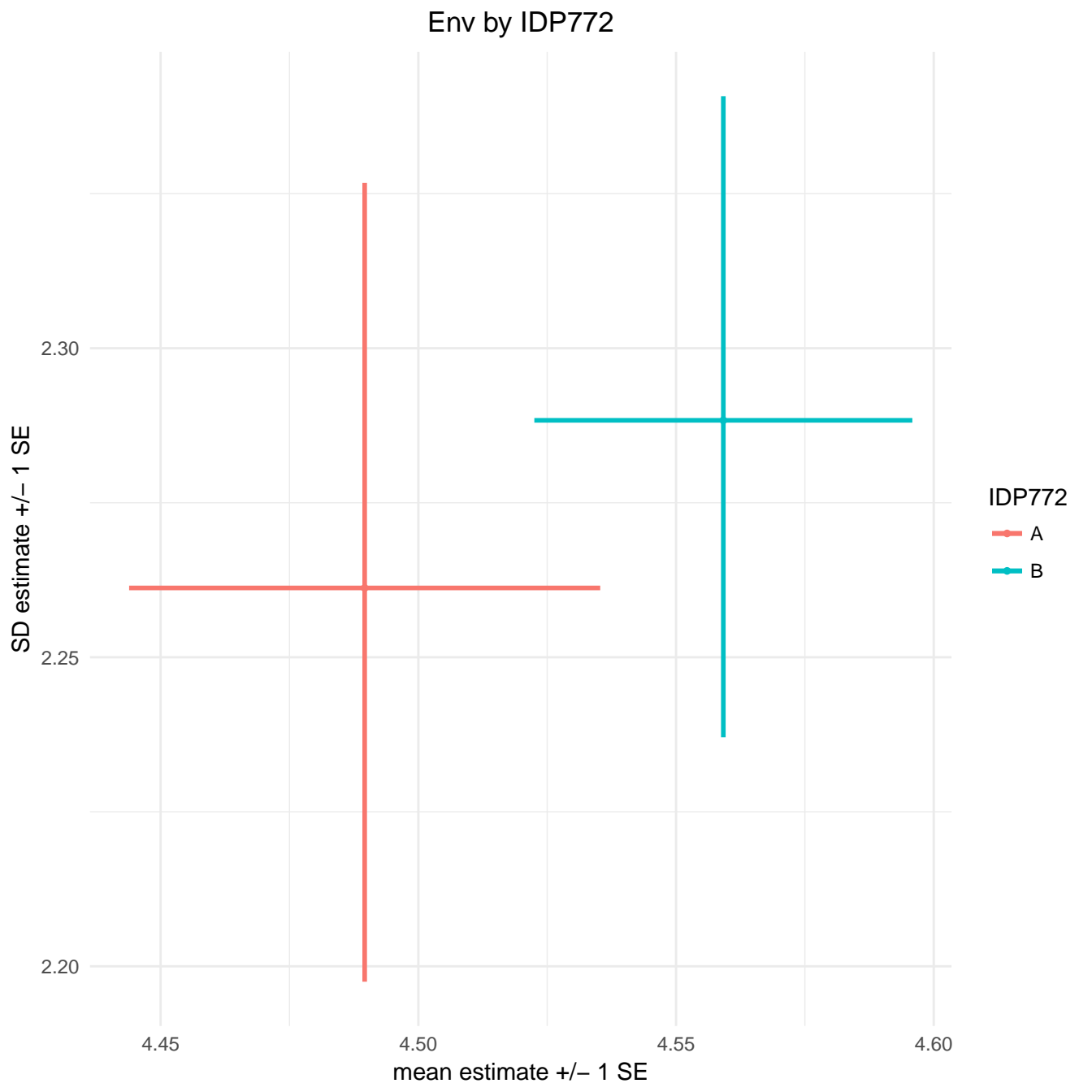
4.60

mean estimate ± 1 SE

IDP772

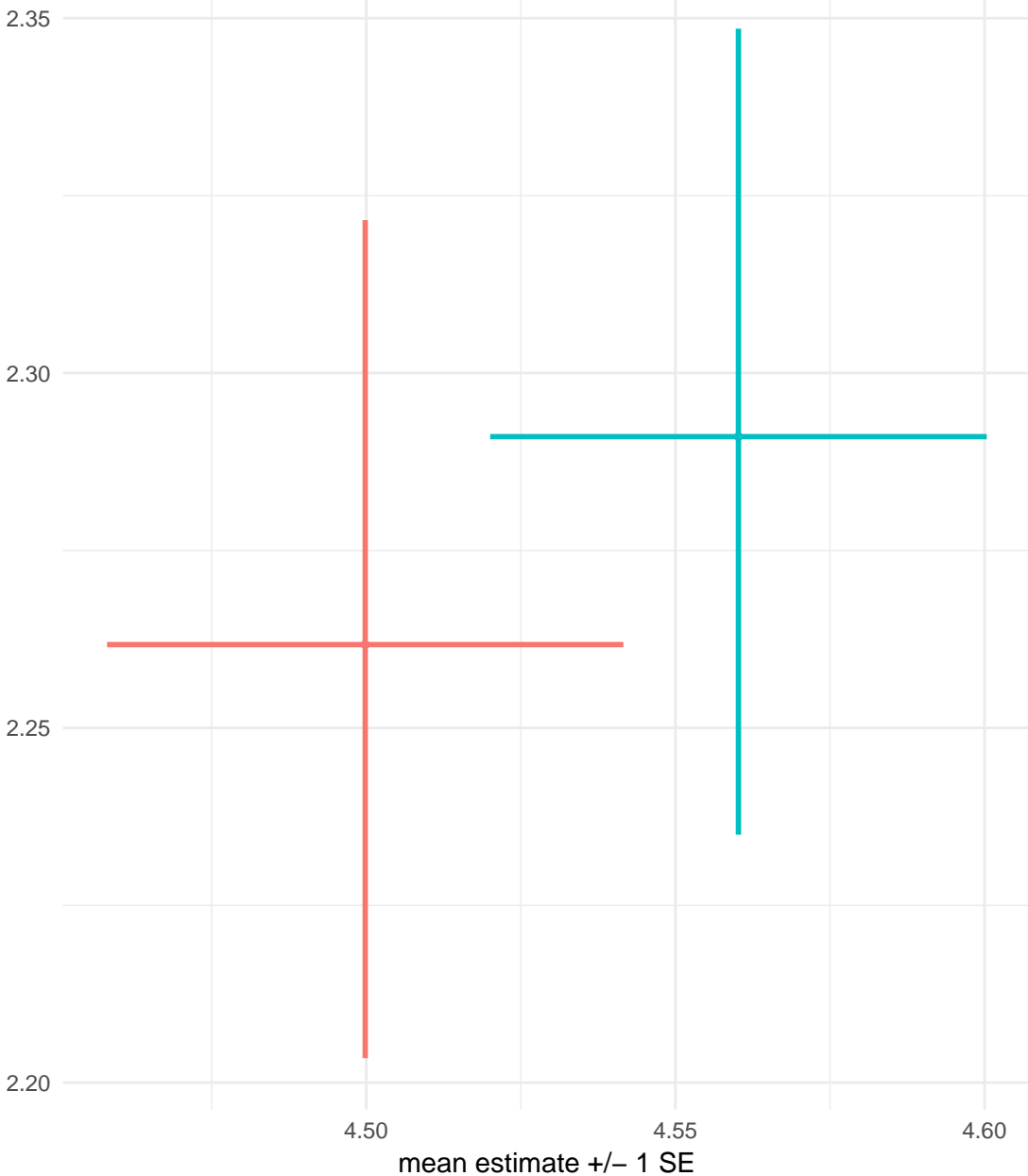
A

B



Env by AY110160

SD estimate ± 1 SE



AY110160

A

B

mean estimate ± 1 SE

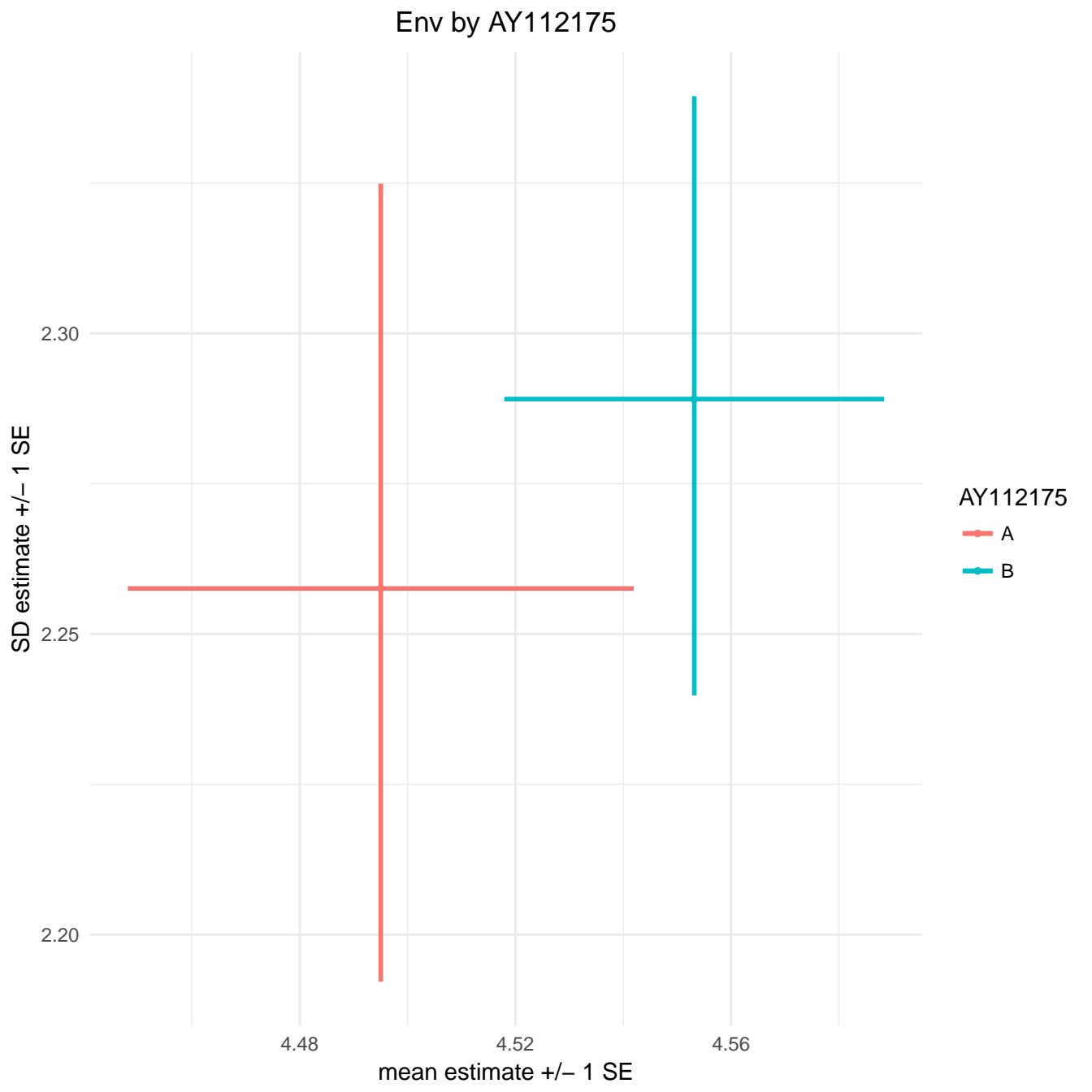
Env by AY112175

SD estimate \pm 1 SE

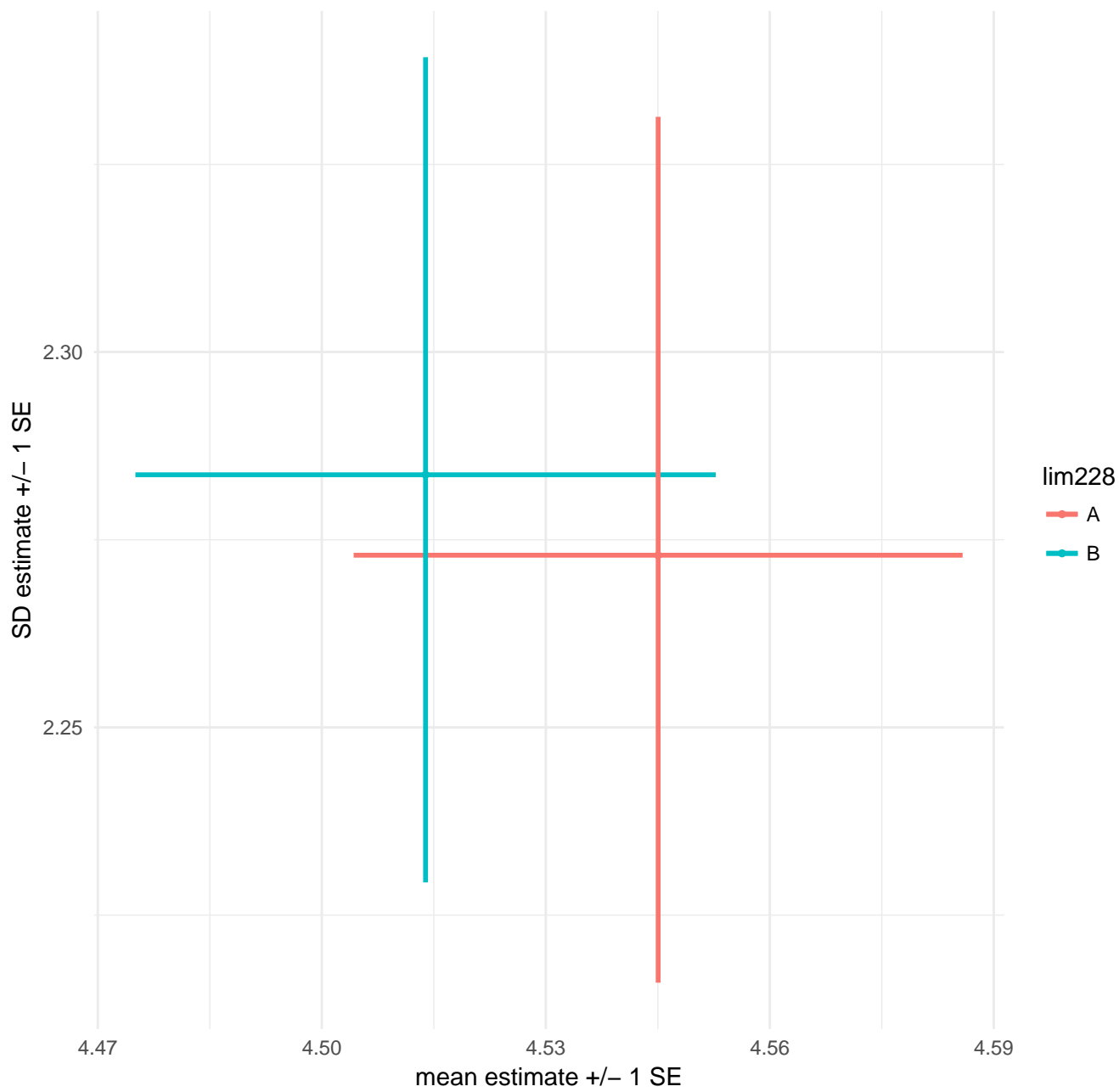
mean estimate \pm 1 SE

AY112175

A
B



Env by lim228



Env by gpm548a

SD estimate \pm 1 SE

2.30

2.25

4.50

4.52

4.54

4.56

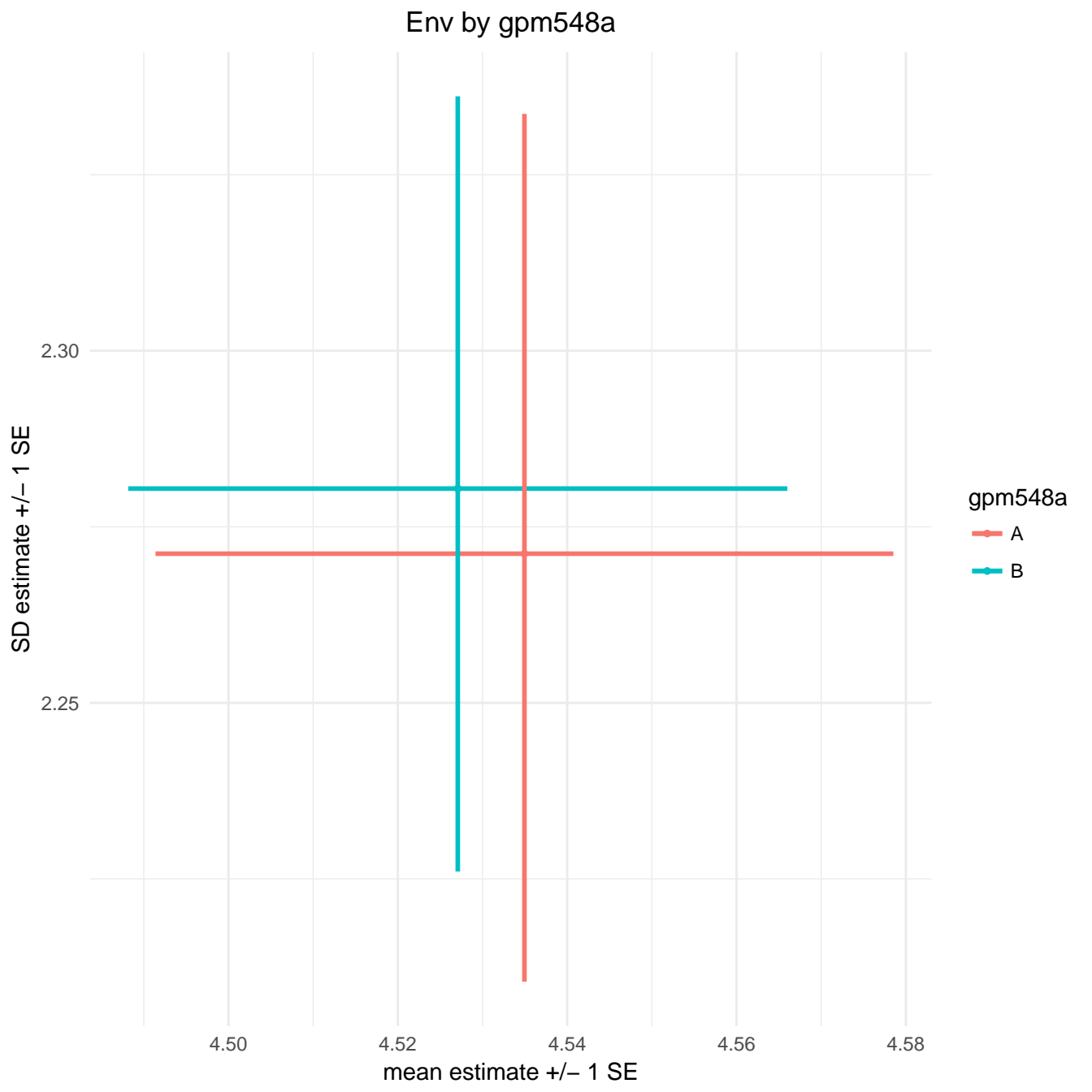
4.58

mean estimate \pm 1 SE

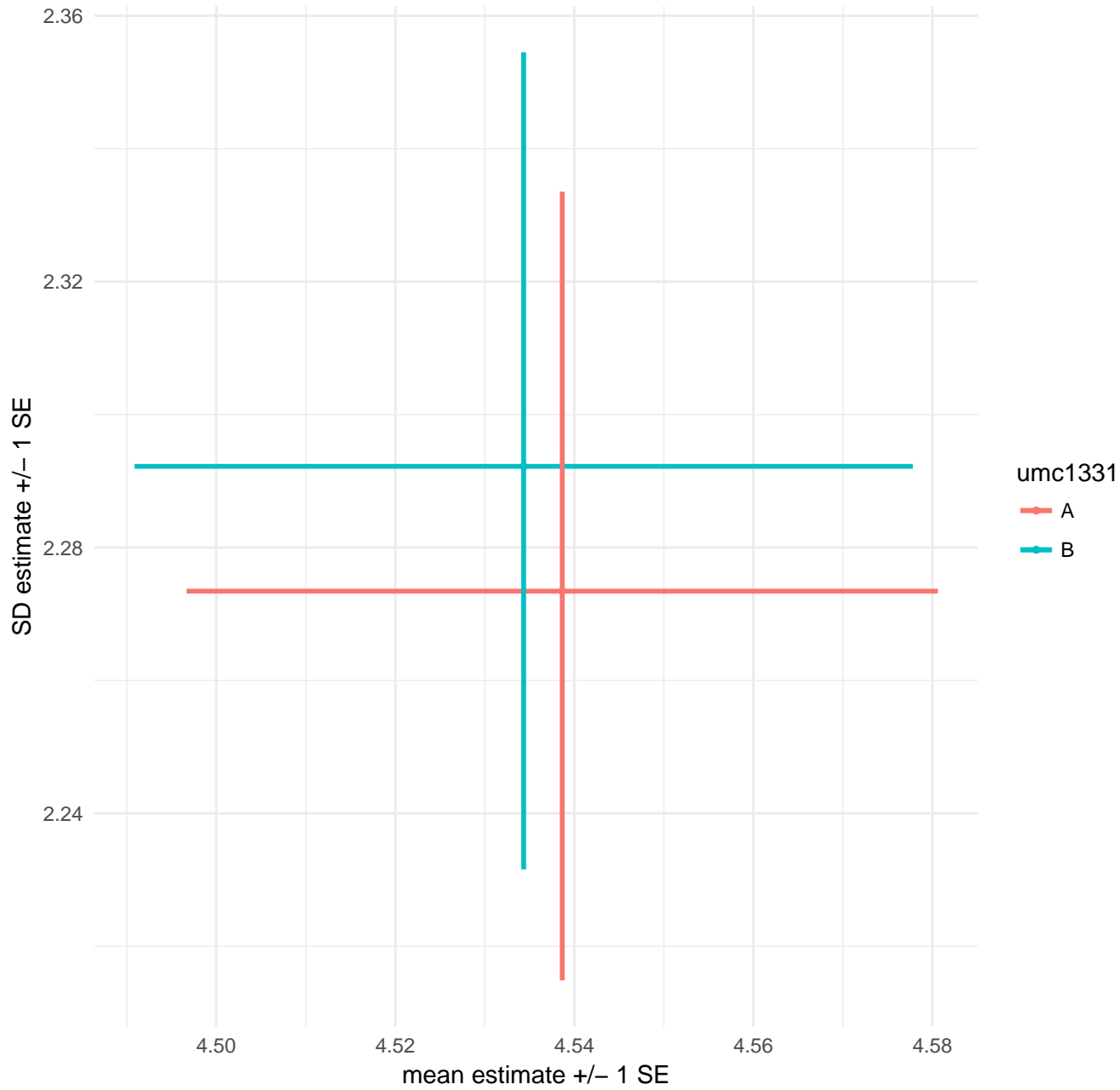
gpm548a

A

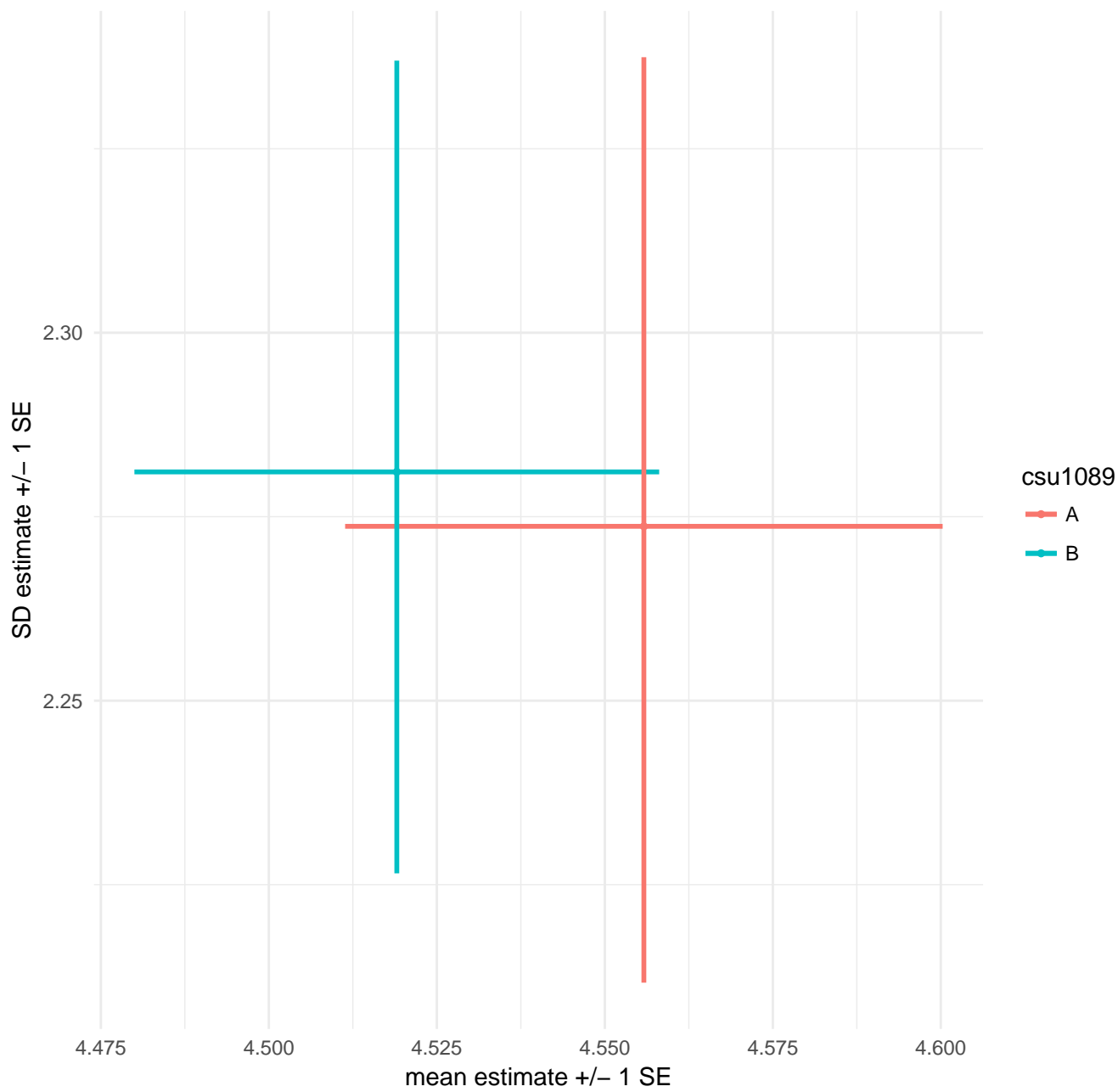
B



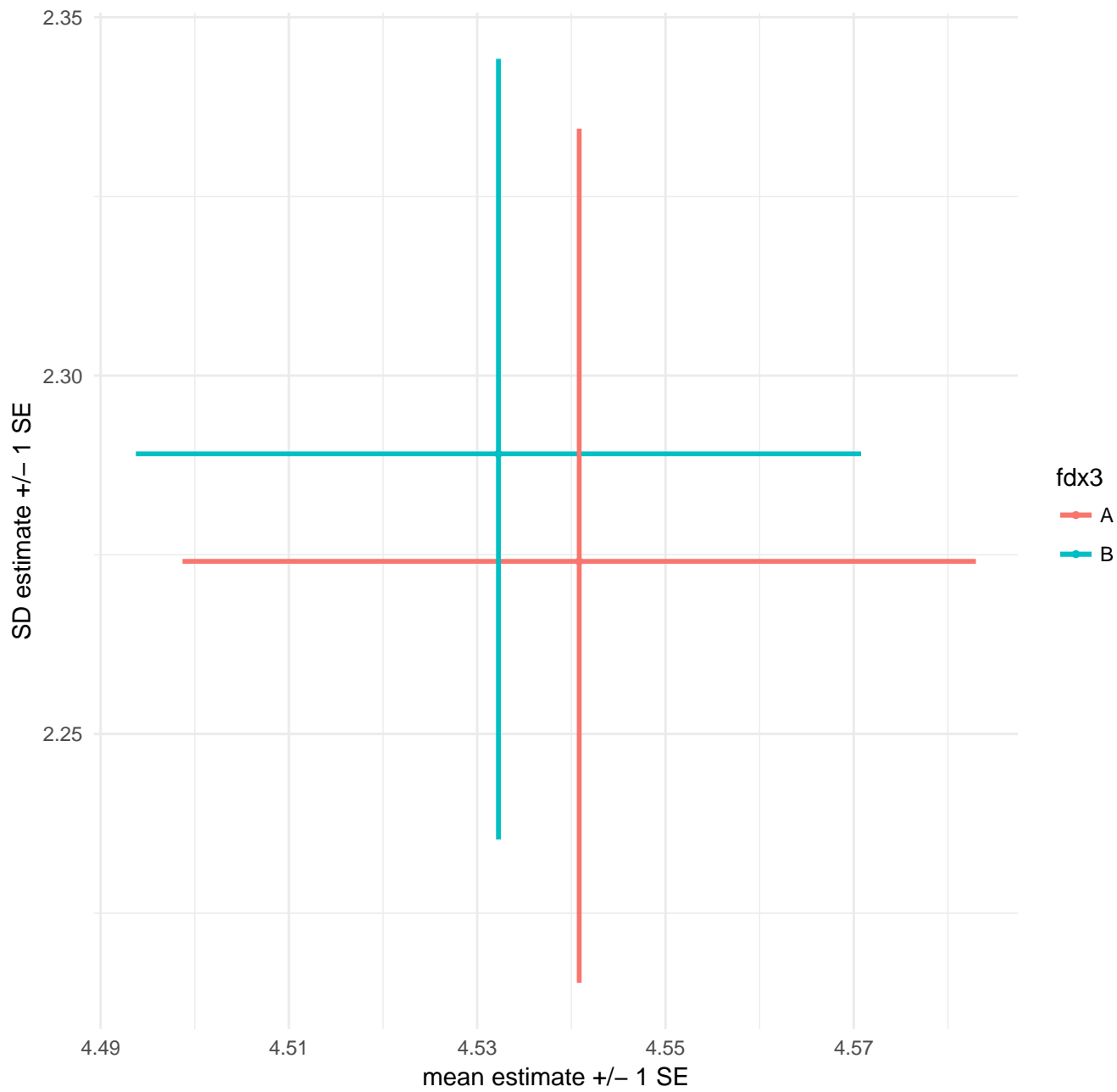
Env by umc1331



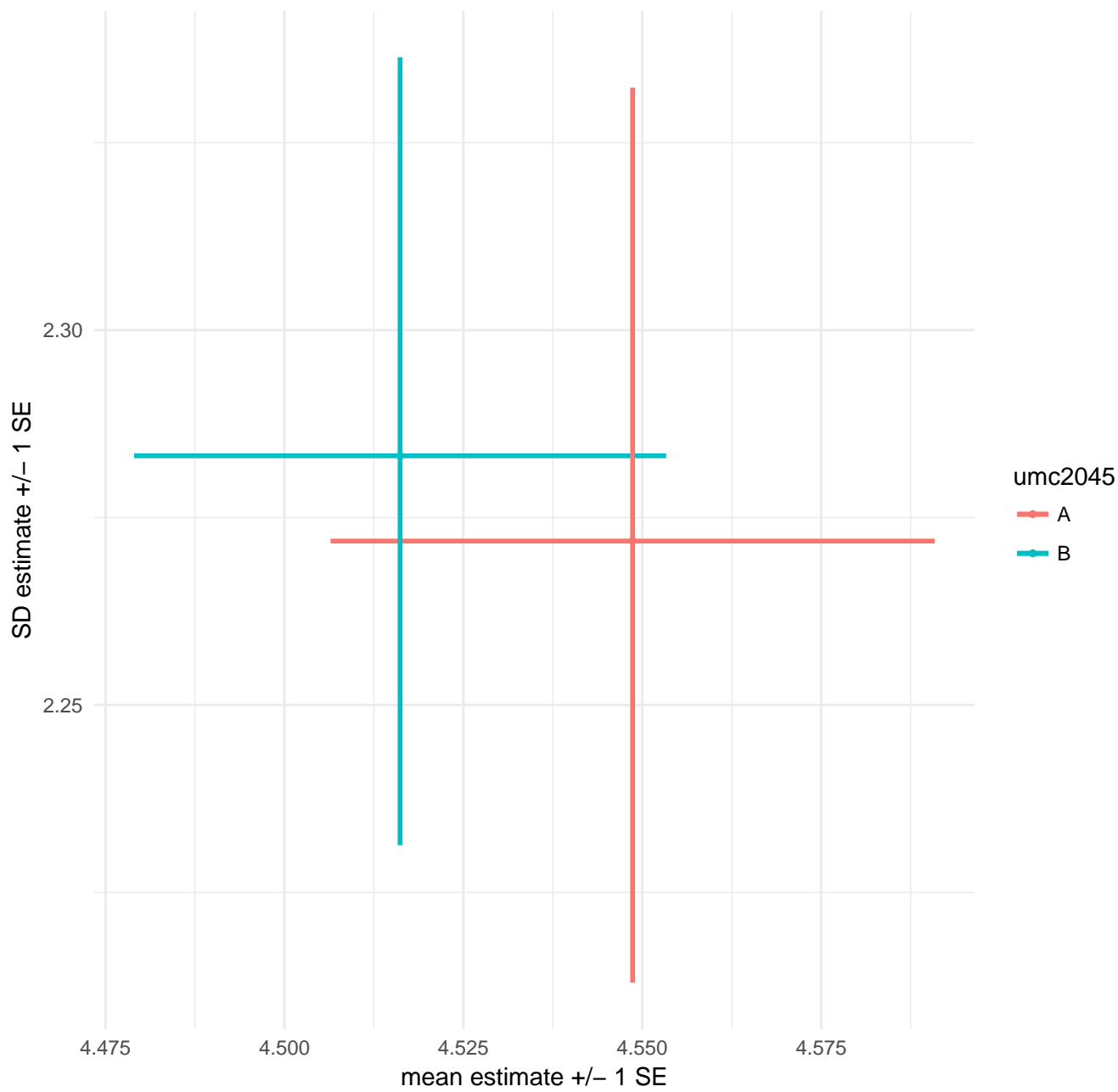
Env by csu1089



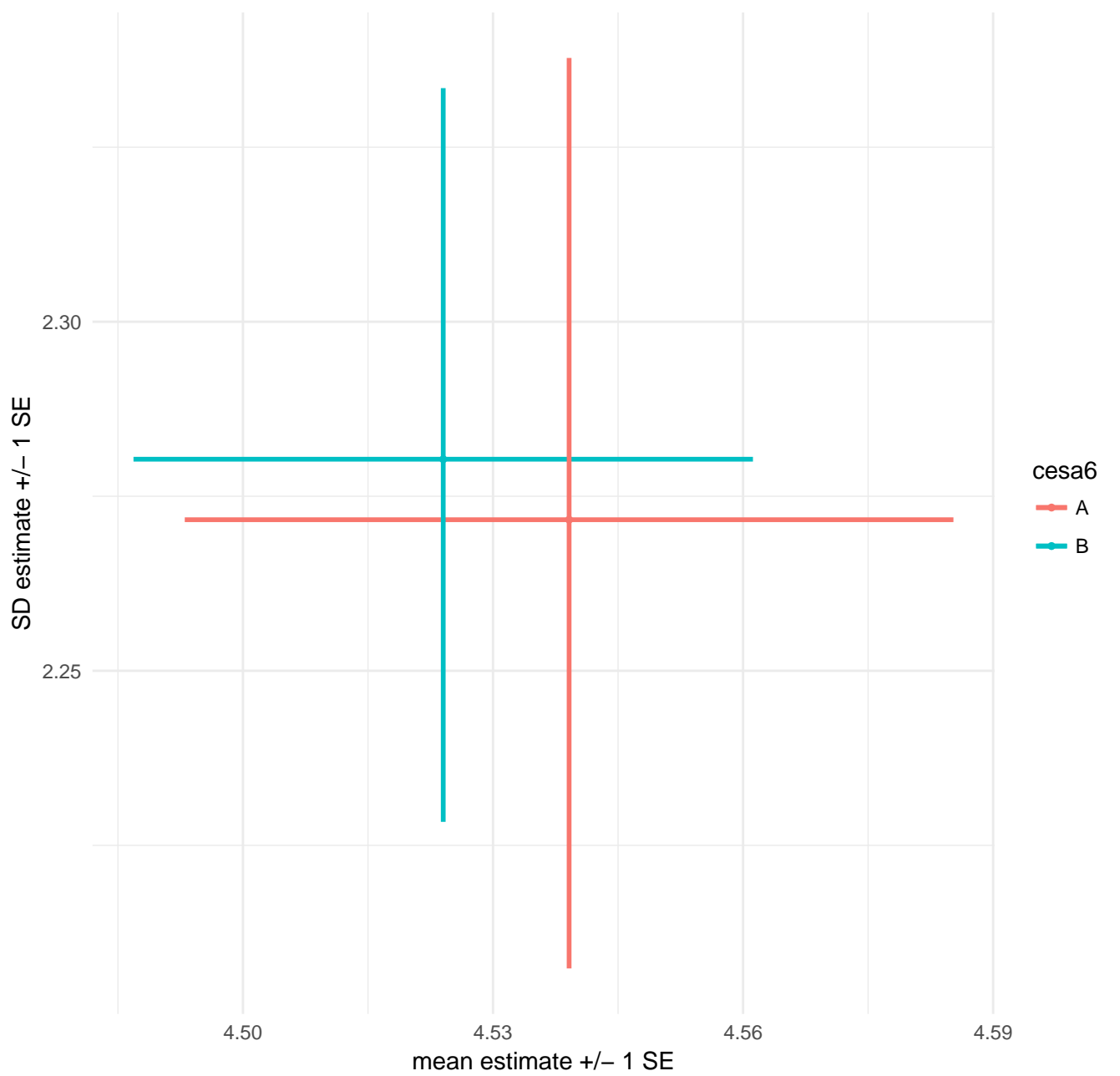
Env by fdx3



Env by umc2045



Env by cesa6



Env by gpm671a

SD estimate ± 1 SE

2.30

2.25

4.50

4.52

4.54

4.56

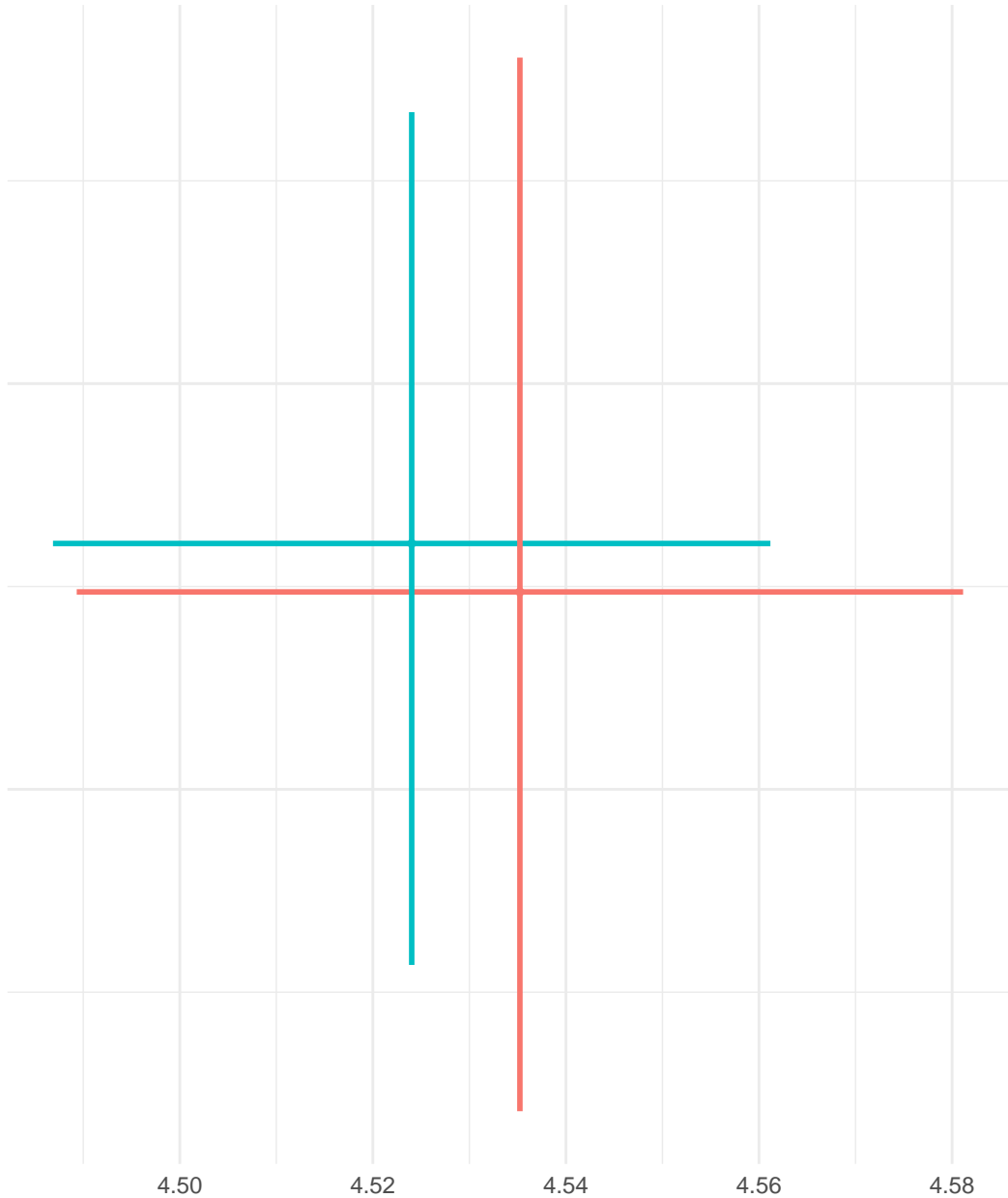
4.58

mean estimate ± 1 SE

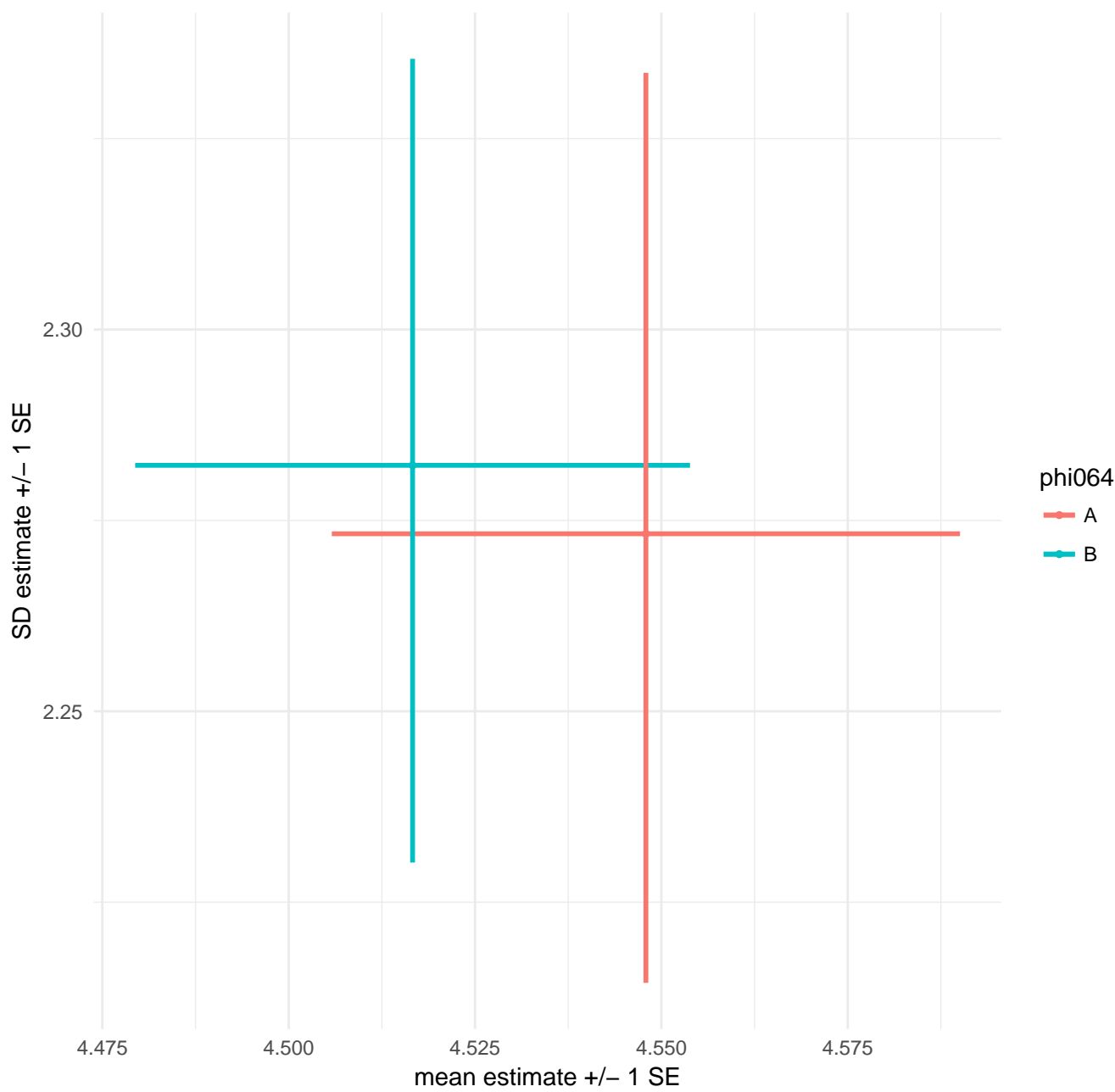
gpm671a

A

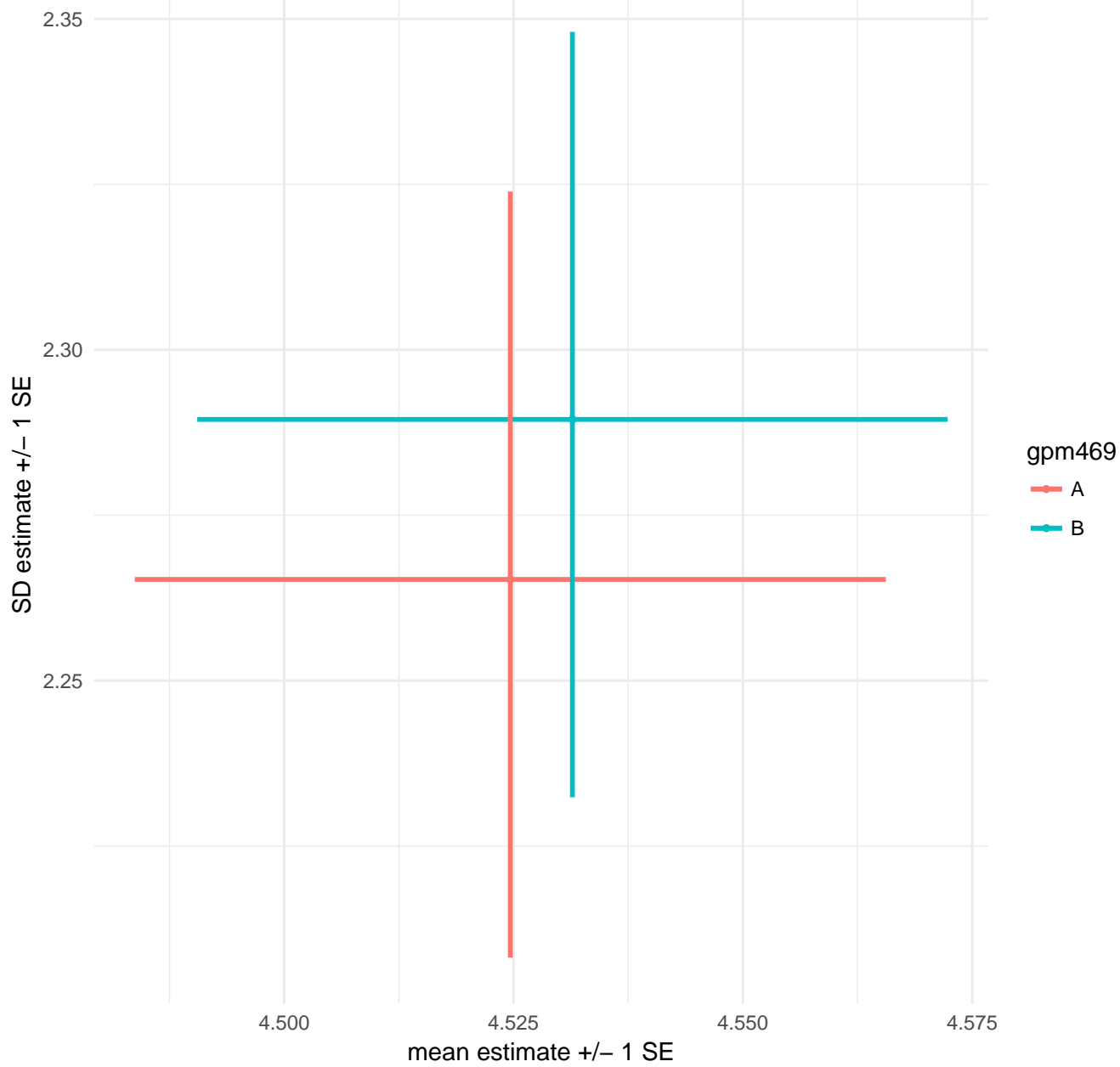
B



Env by phi064



Env by gpm469



Env by IDP72

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

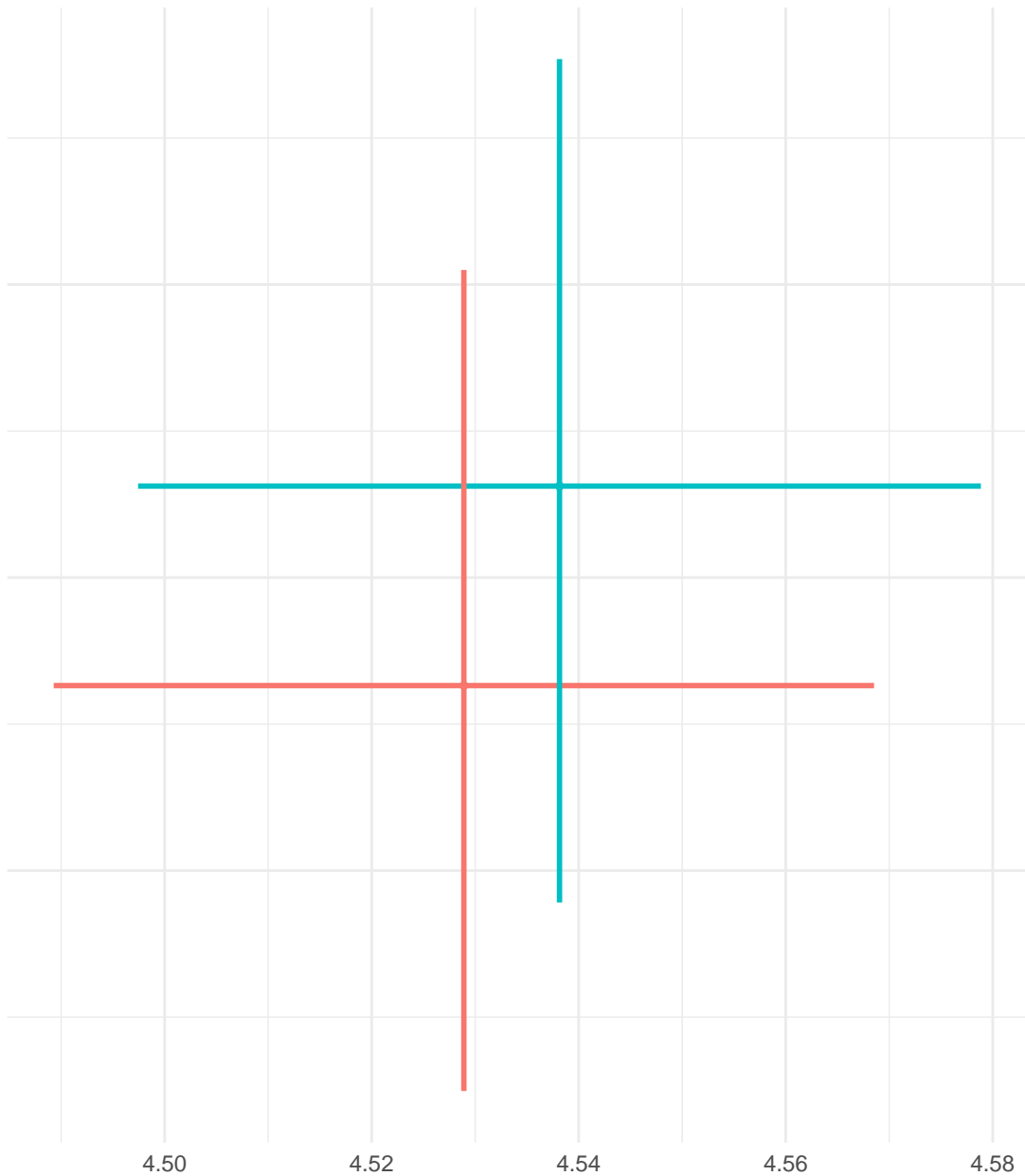
4.58

mean estimate ± 1 SE

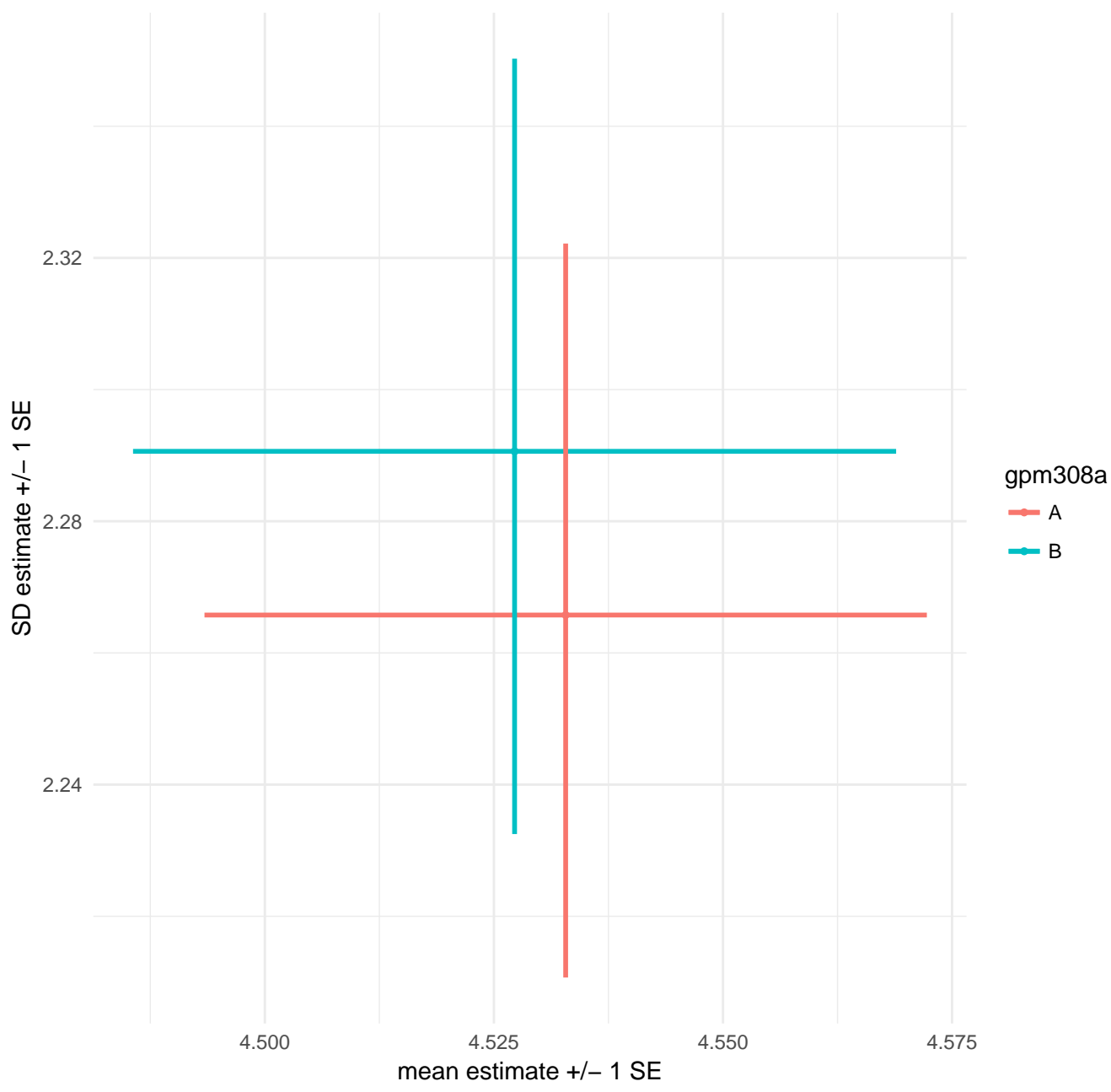
IDP72

A

B

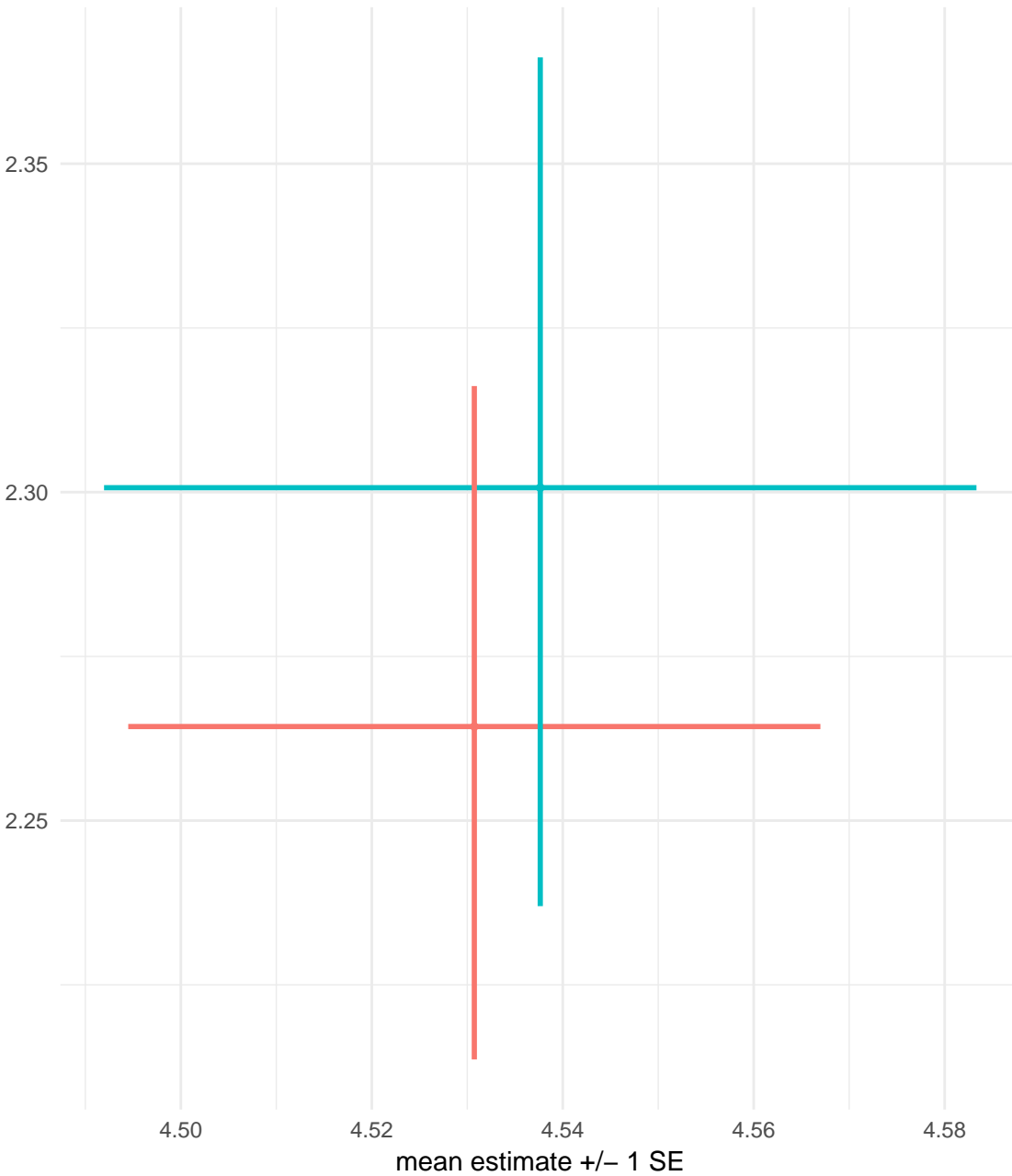


Env by gpm308a



Env by IDP1478

SD estimate ± 1 SE



IDP1478

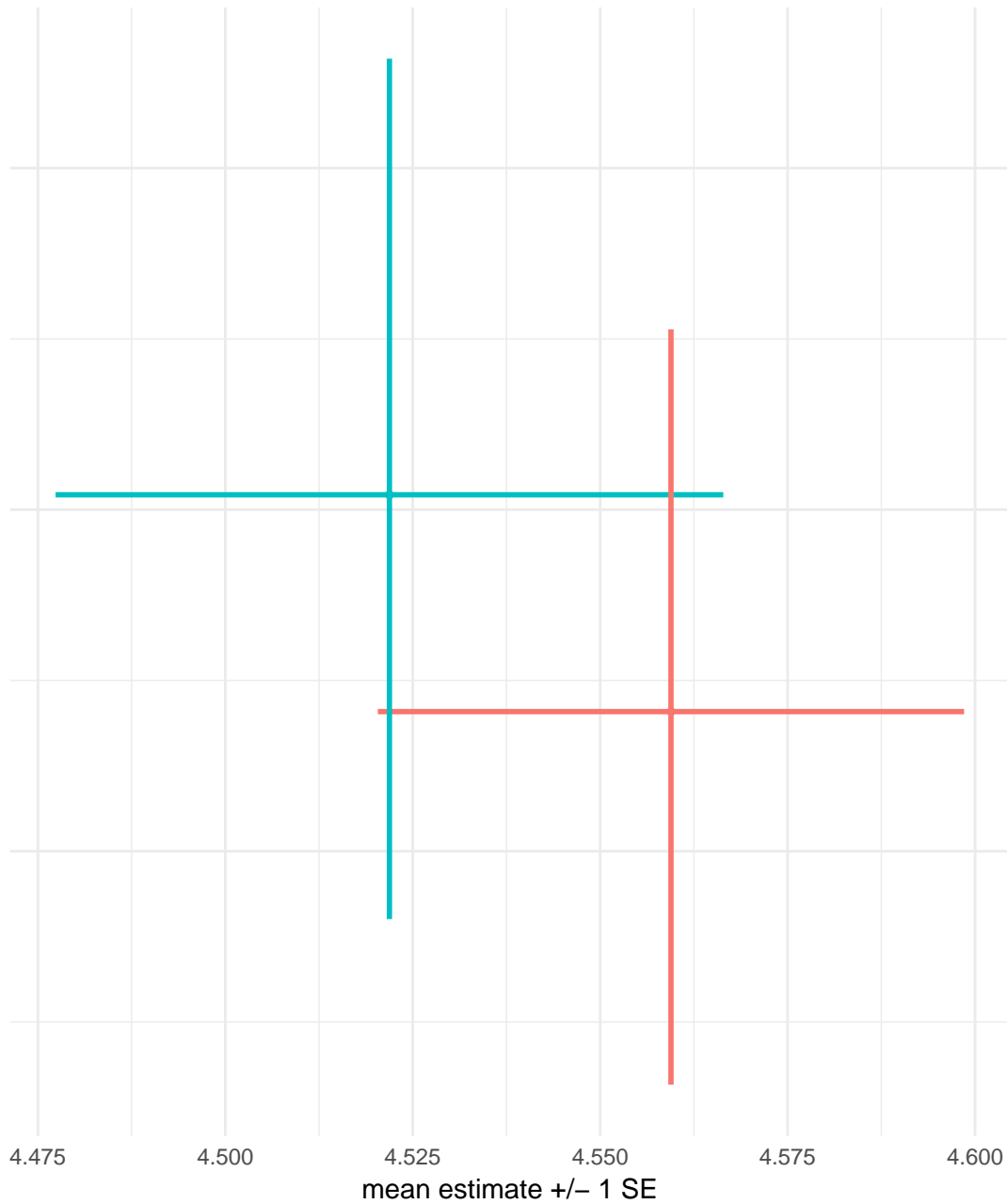
A

B

mean estimate ± 1 SE

Env by bnl6.32

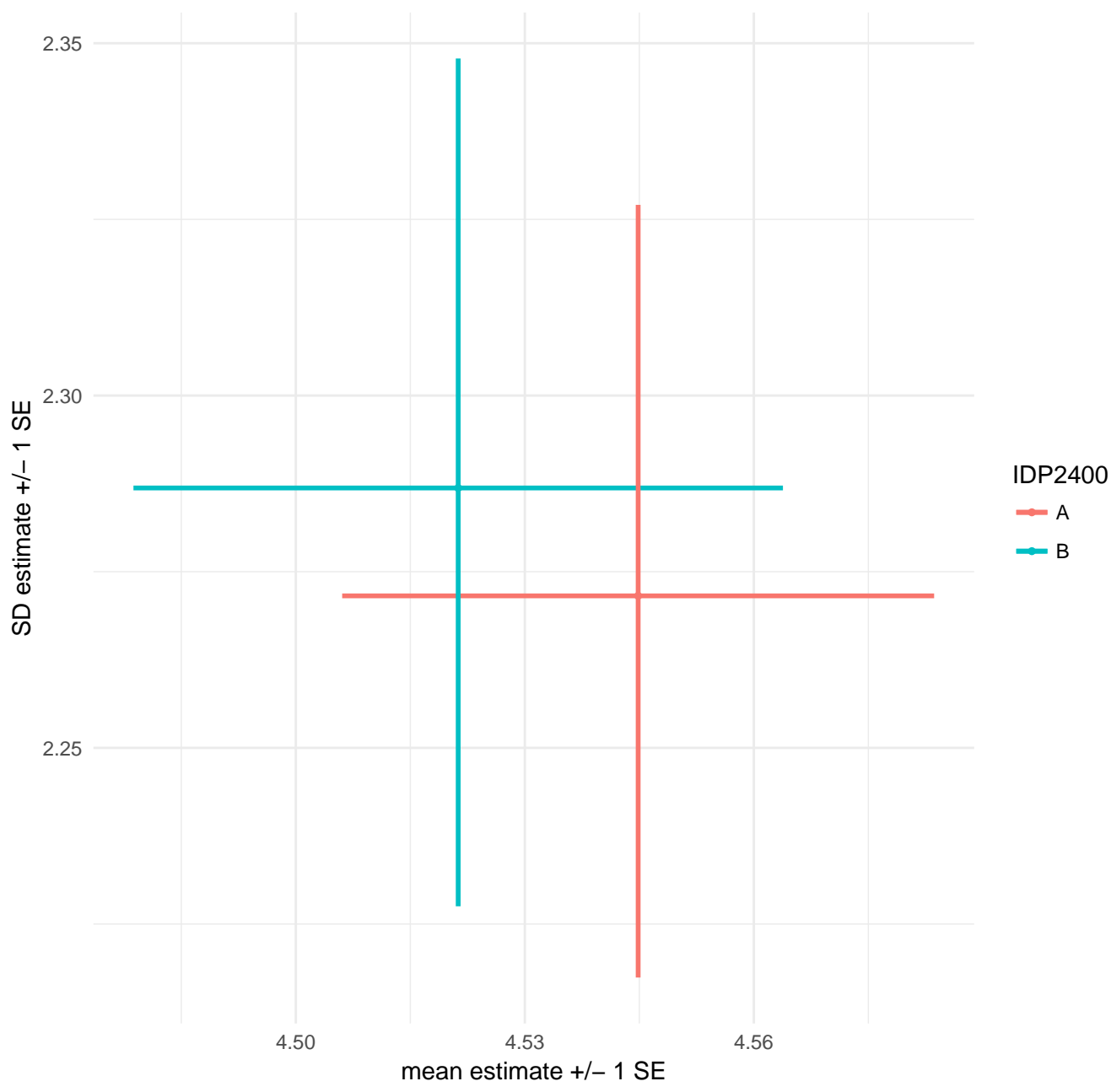
SD estimate ± 1 SE



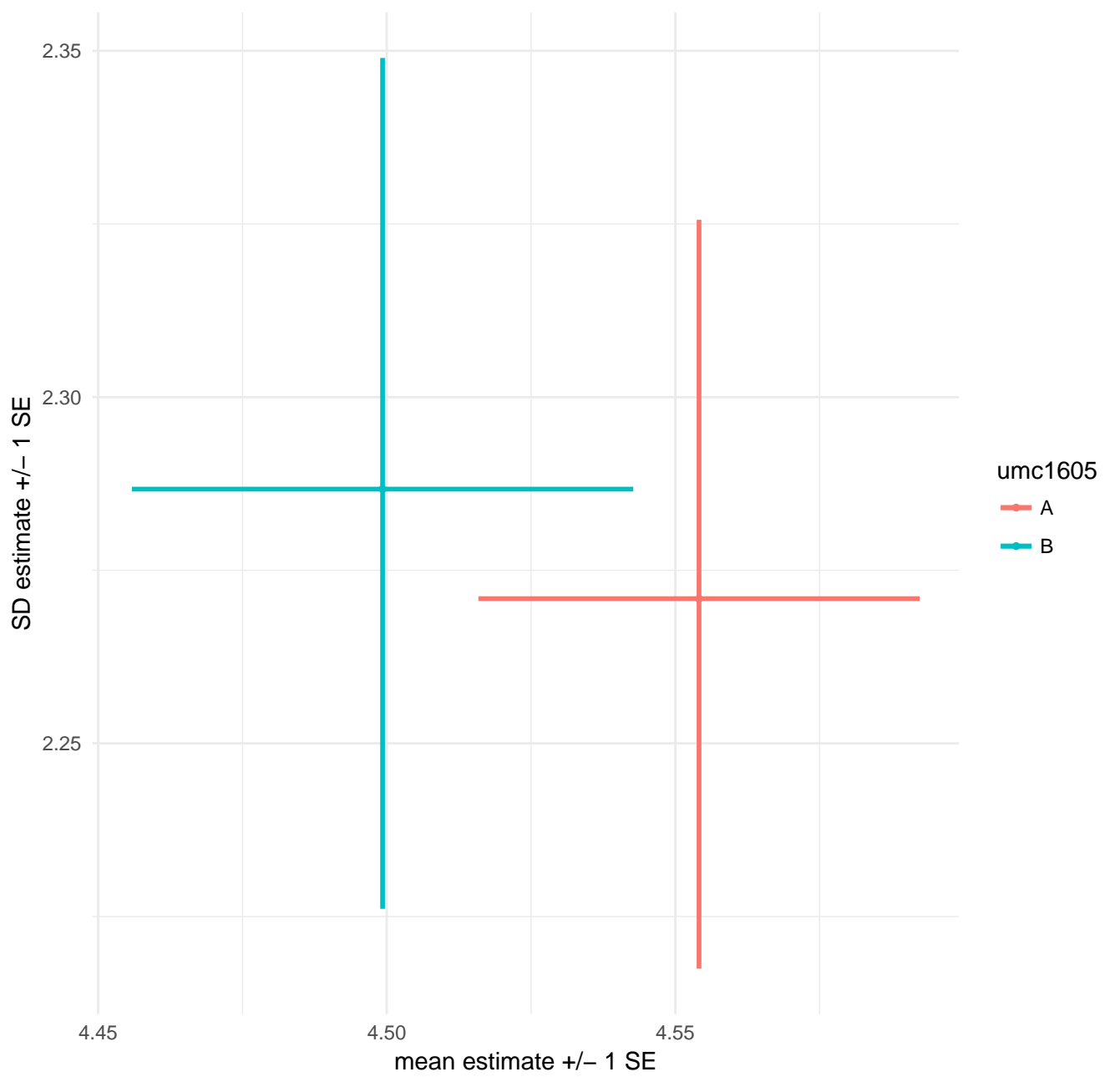
bnl6.32

A
B

Env by IDP2400



Env by umc1605



Env by umc1819

SD estimate ± 1 SE

mean estimate ± 1 SE

umc1819

A
B

2.35

2.30

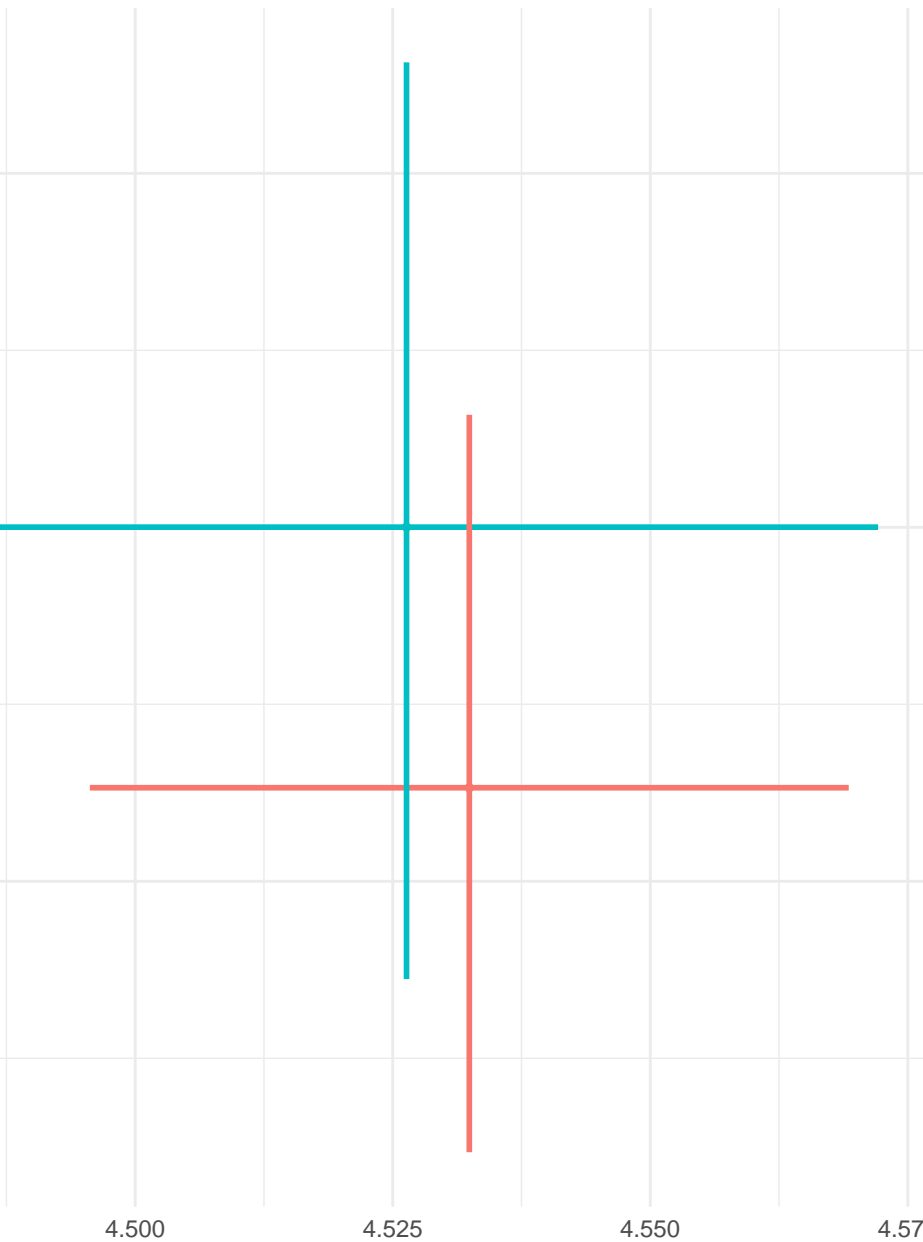
2.25

4.500

4.525

4.550

4.575



Env by umc2244

SD estimate ± 1 SE

umc2244

A
B

mean estimate ± 1 SE

2.35

2.30

2.25

4.475

4.500

4.525

4.550

4.575

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Env by AY110983

SD estimate ± 1 SE

4.475

4.500

4.525

4.550

4.575

mean estimate ± 1 SE

AY110983

A

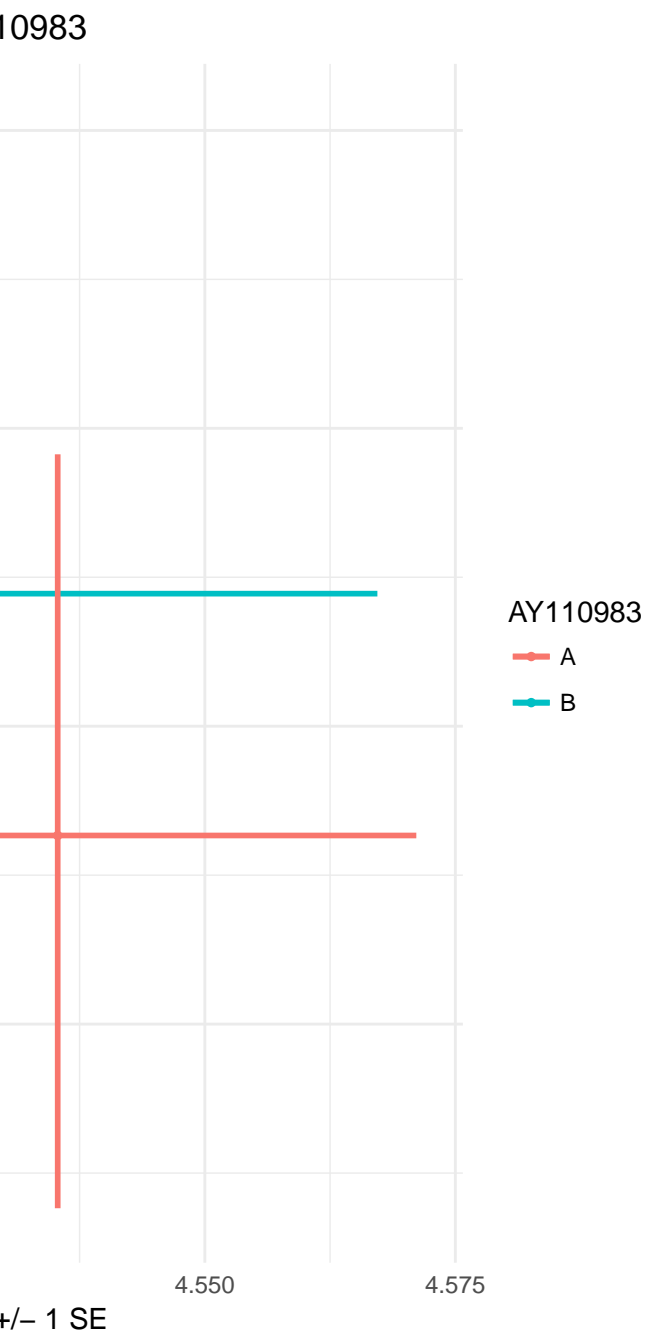
B

2.36

2.32

2.28

2.24



Env by AY109916

SD estimate \pm 1 SE

mean estimate \pm 1 SE

AY109916

A
B

2.36

2.32

2.28

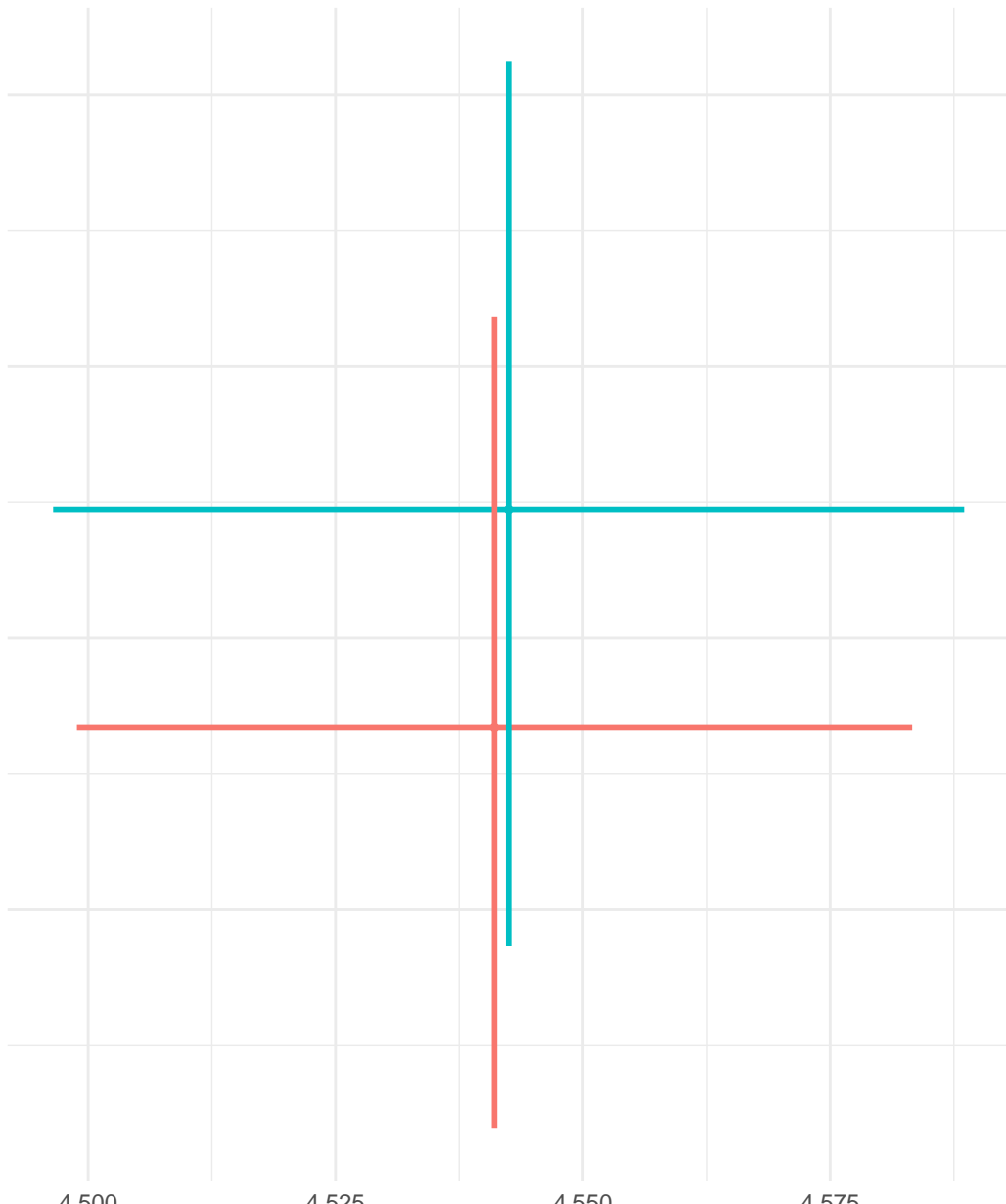
2.24

4.500

4.525

4.550

4.575



Env by gpm201b

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

4.53

4.56

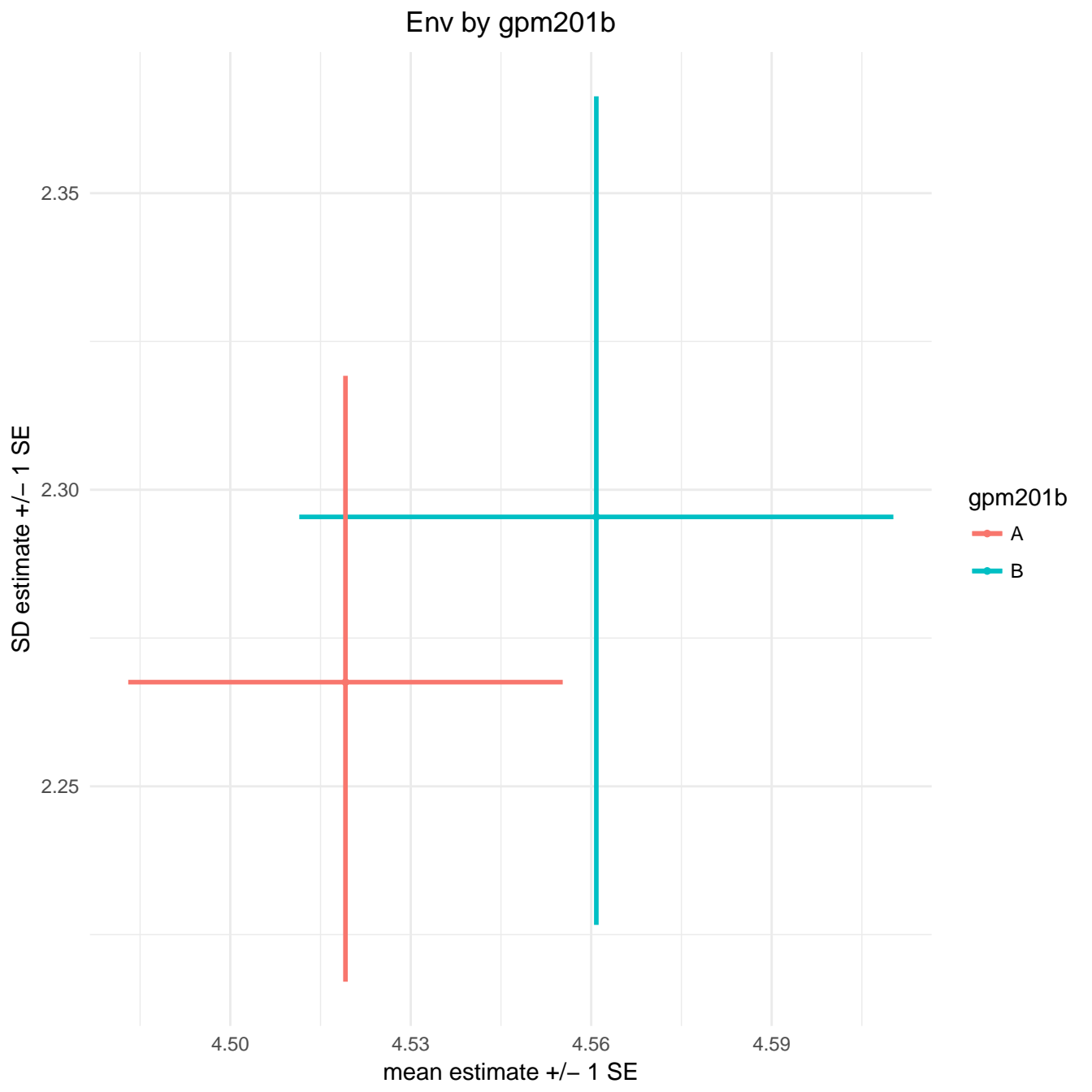
4.59

mean estimate ± 1 SE

gpm201b

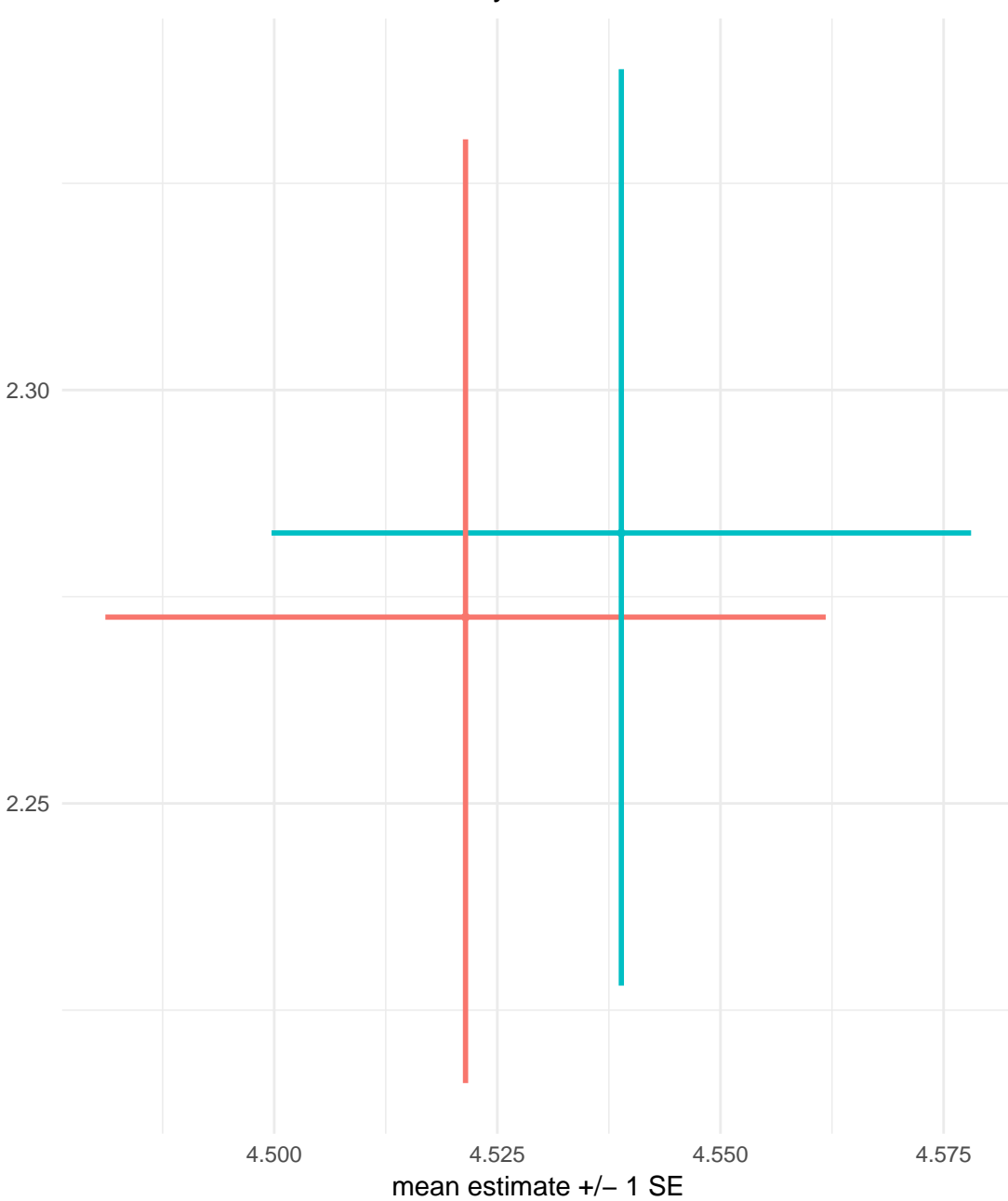
A

B



Env by AY110535

SD estimate ± 1 SE

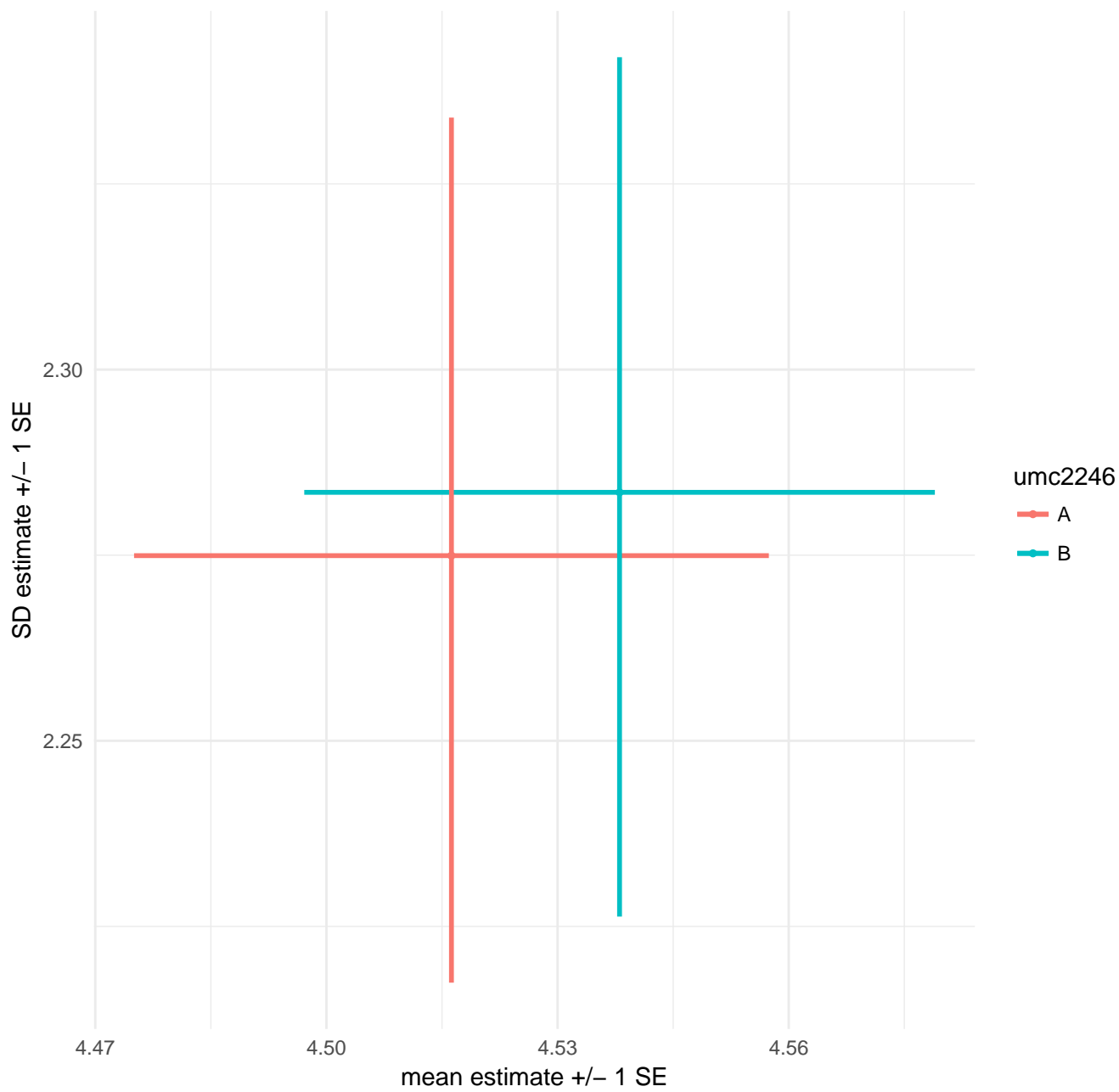


AY110535

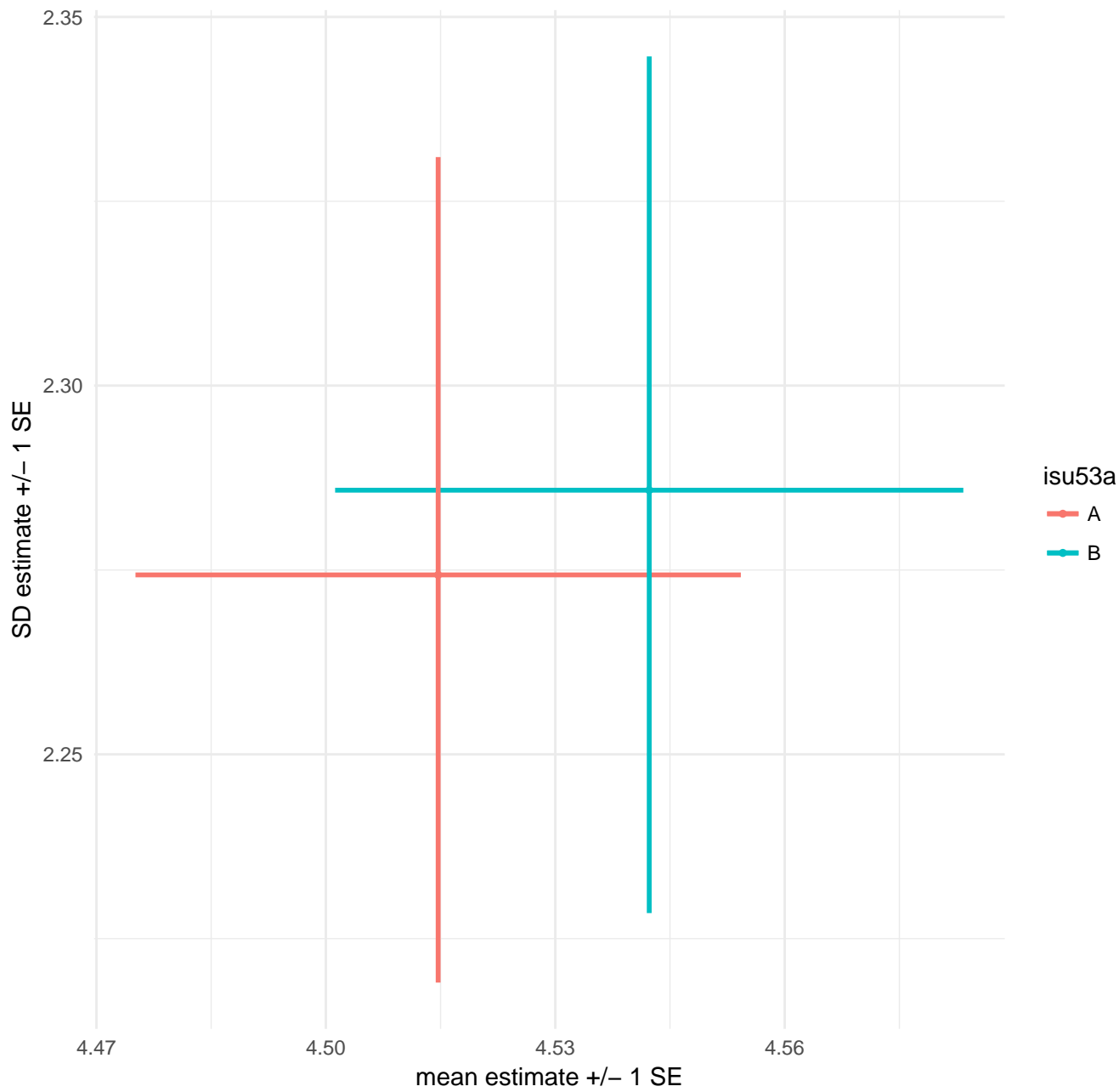
A

B

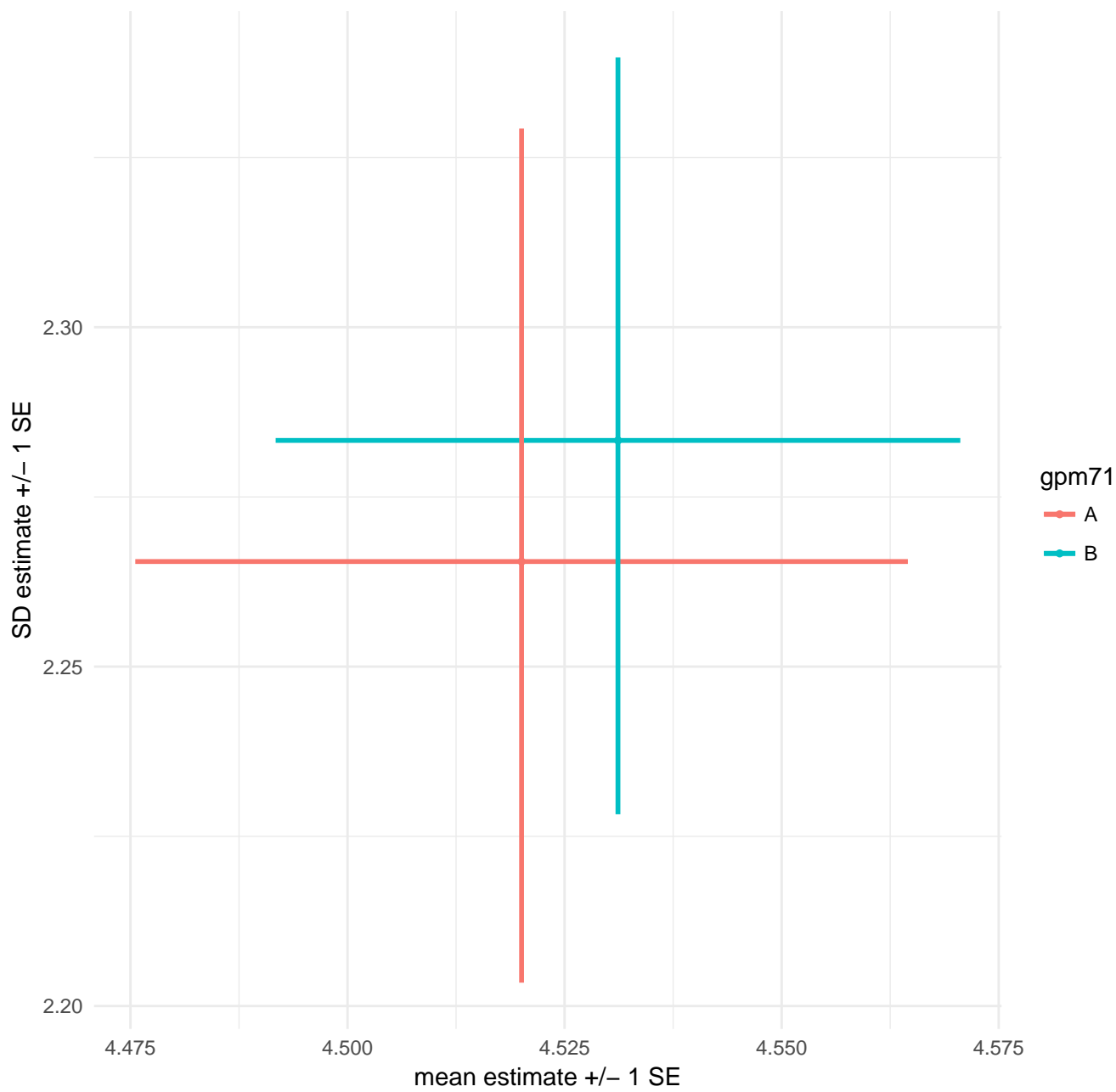
Env by umc2246



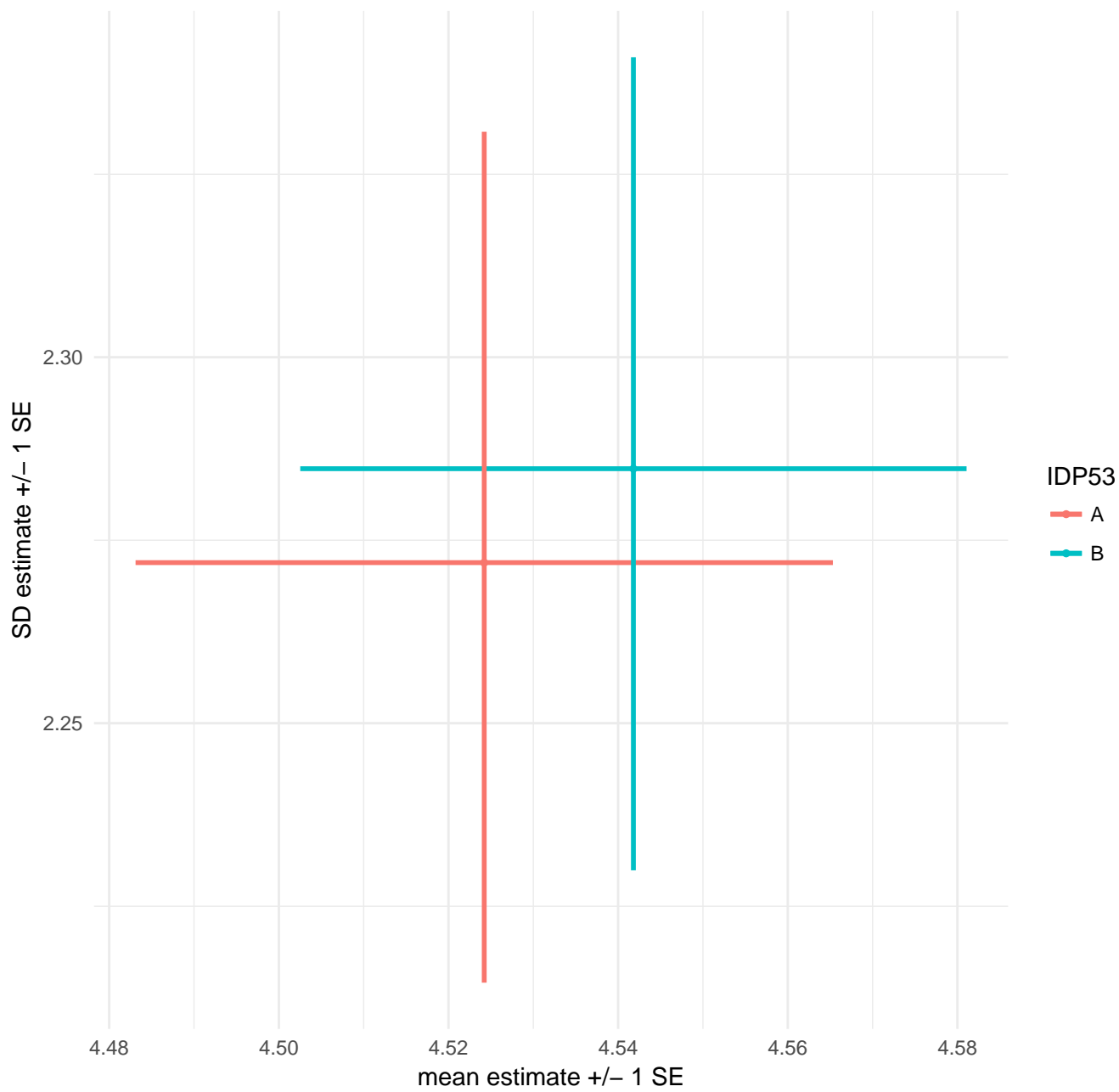
Env by isu53a



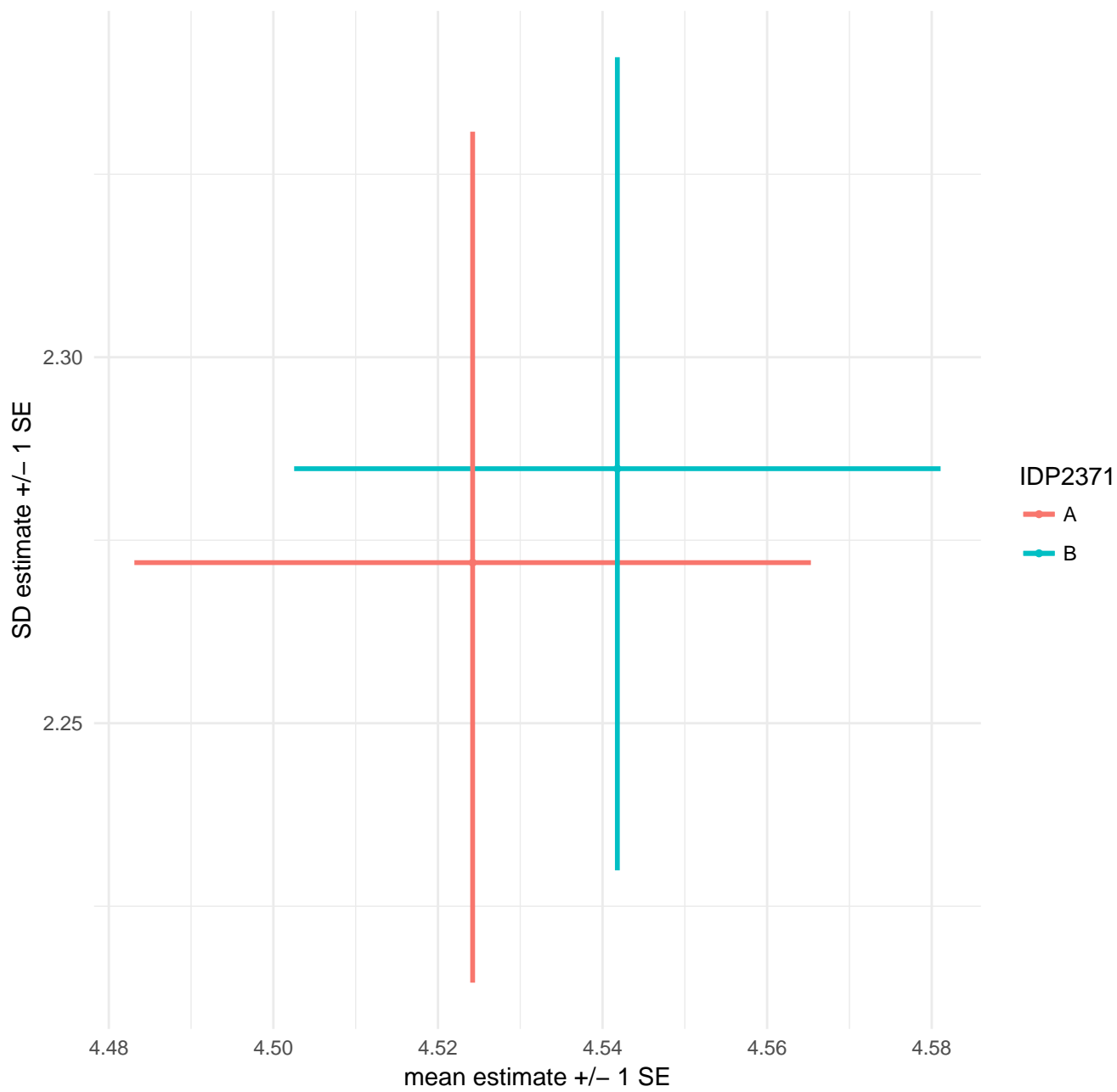
Env by gpm71



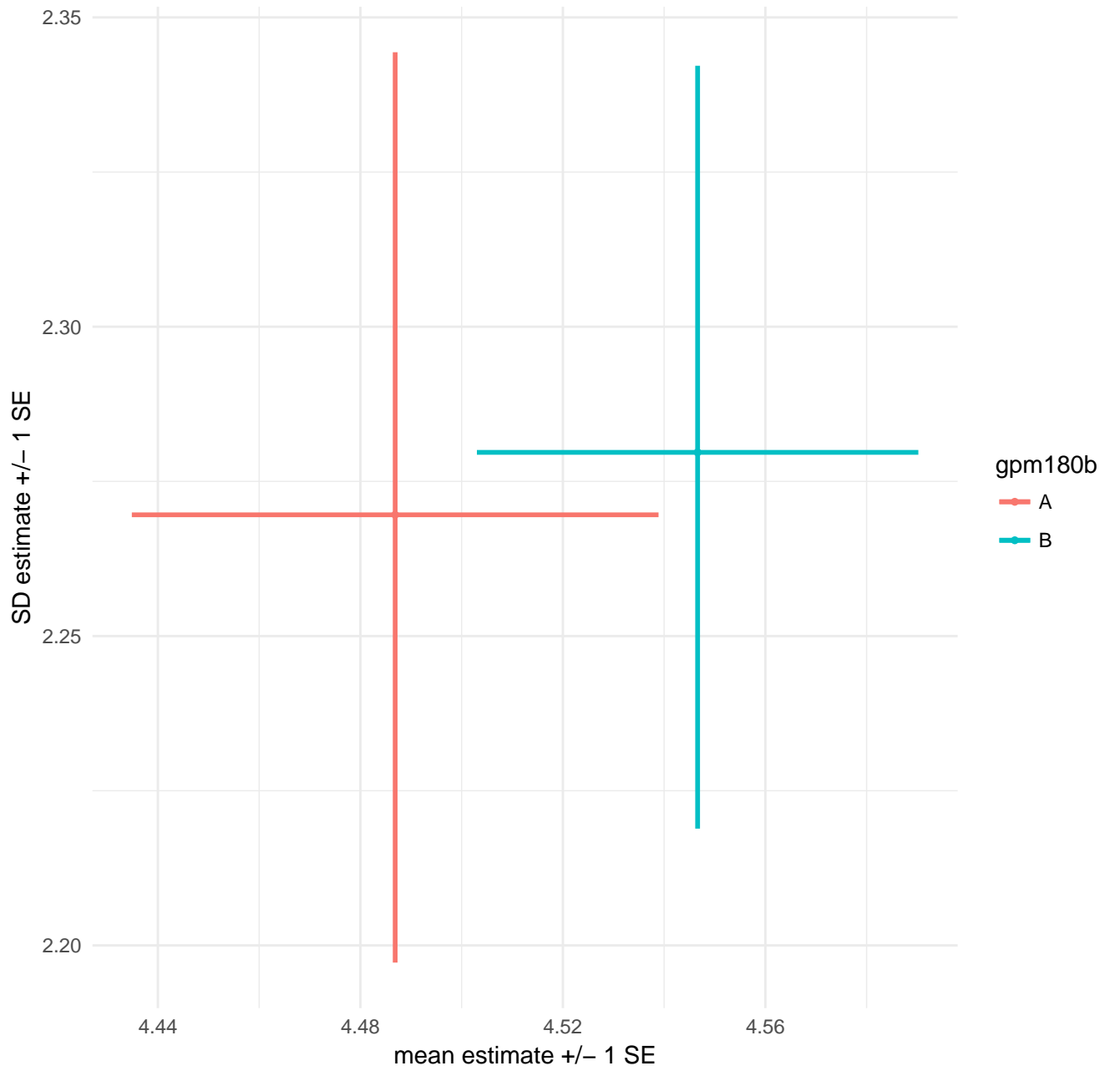
Env by IDP53



Env by IDP2371



Env by gpm180b



Env by isu144a

SD estimate \pm 1 SE

4.500

4.525

4.550

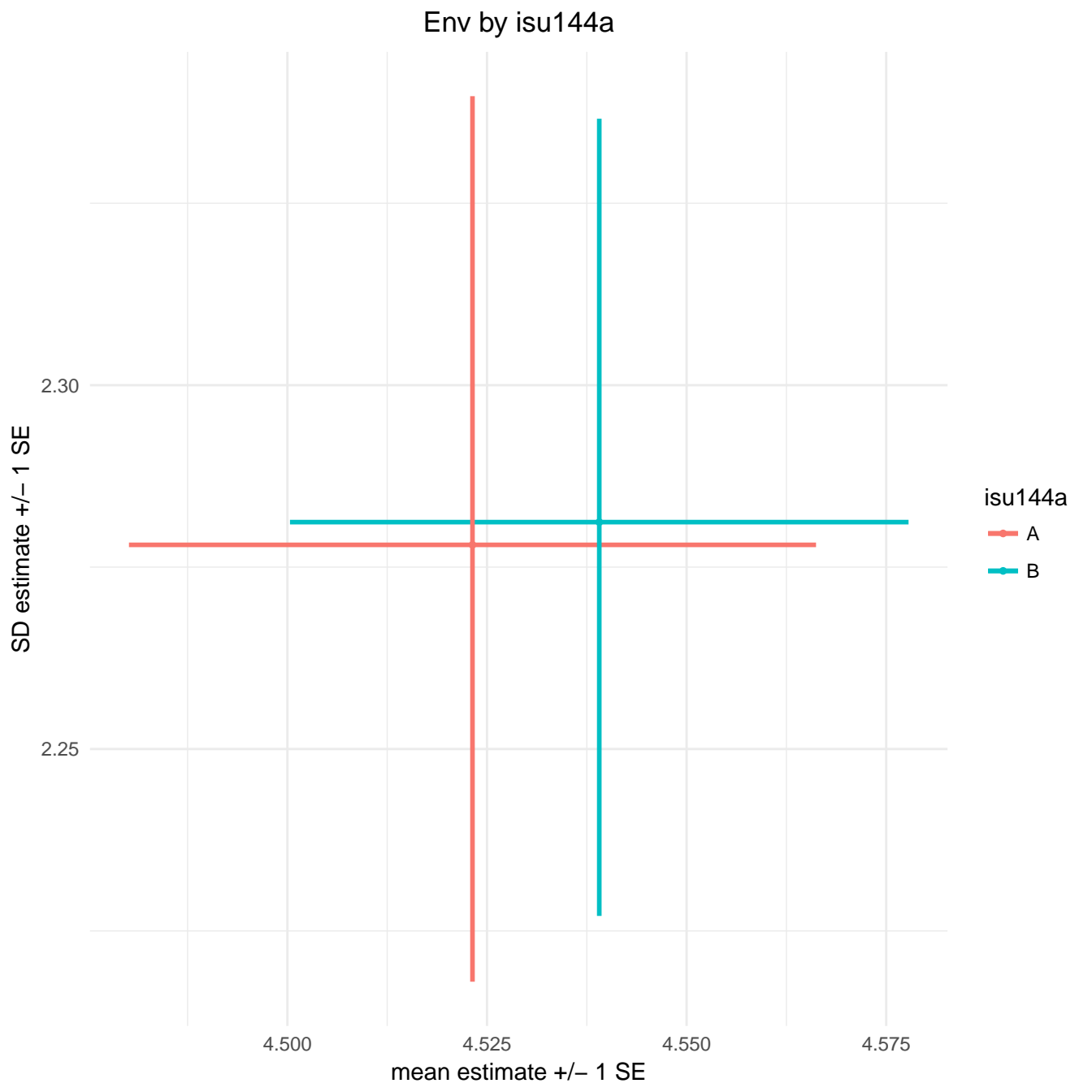
4.575

mean estimate \pm 1 SE

isu144a

A

B



Env by umc2245

SD estimate ± 1 SE

4.50

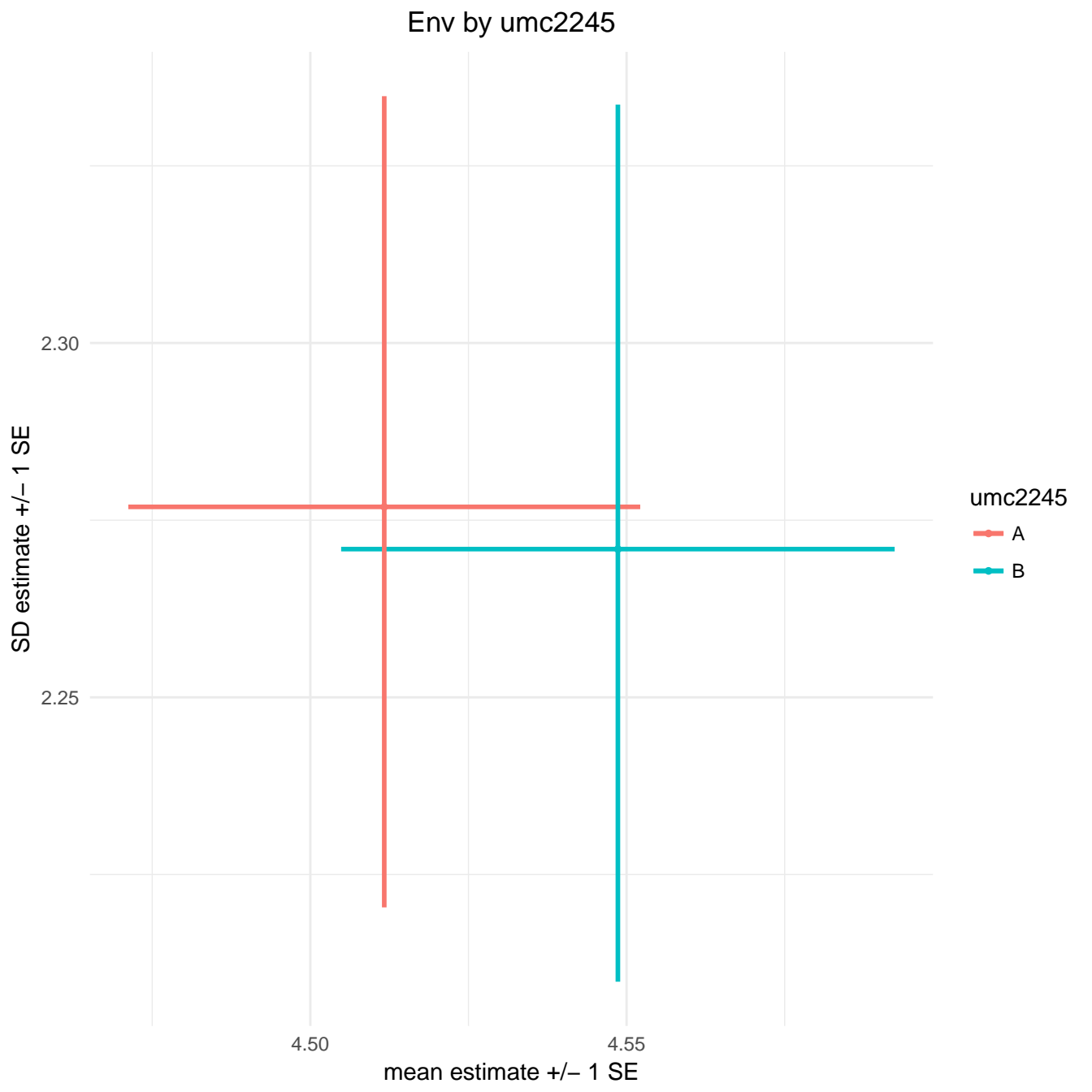
4.55

mean estimate ± 1 SE

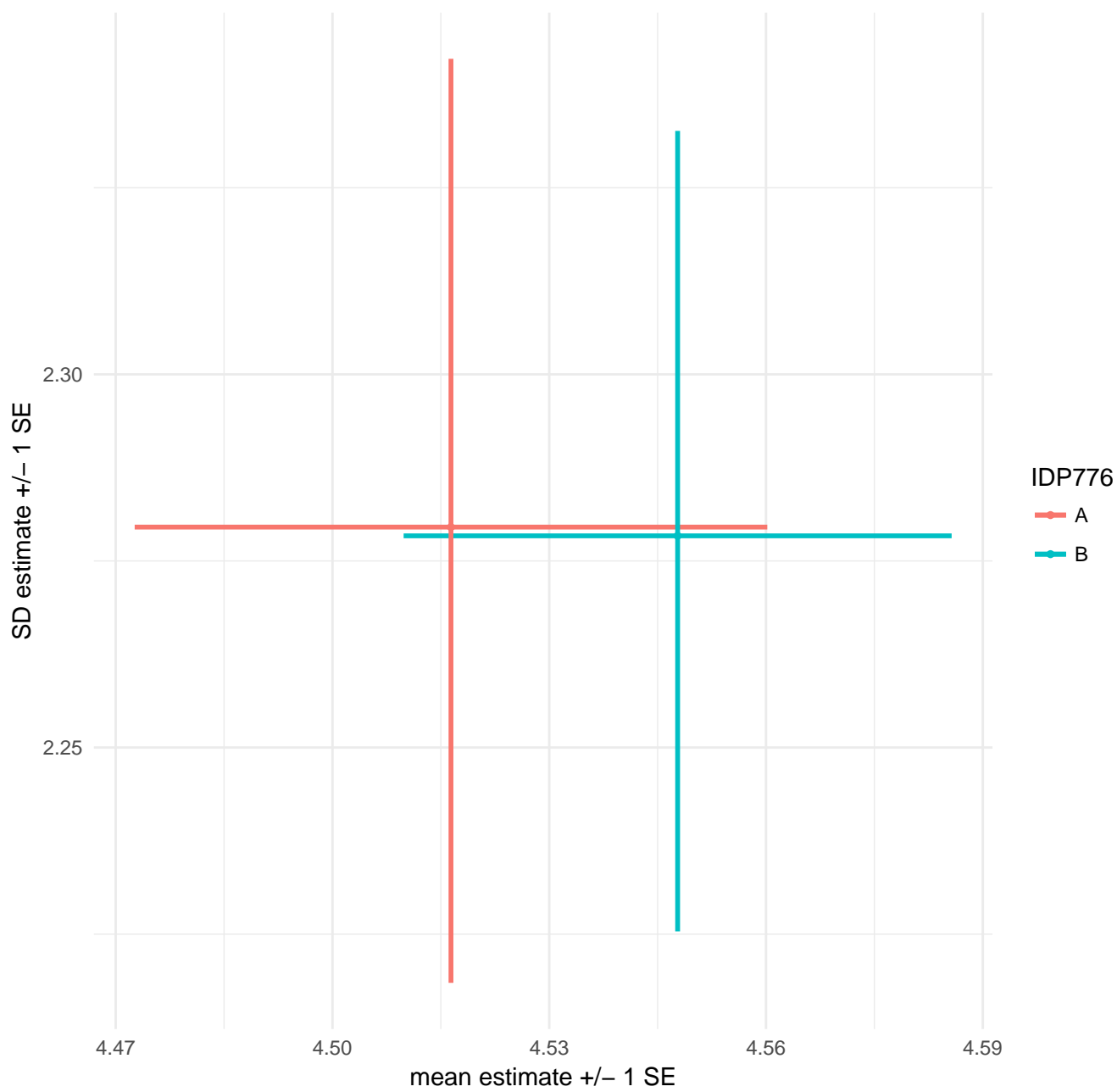
umc2245

A

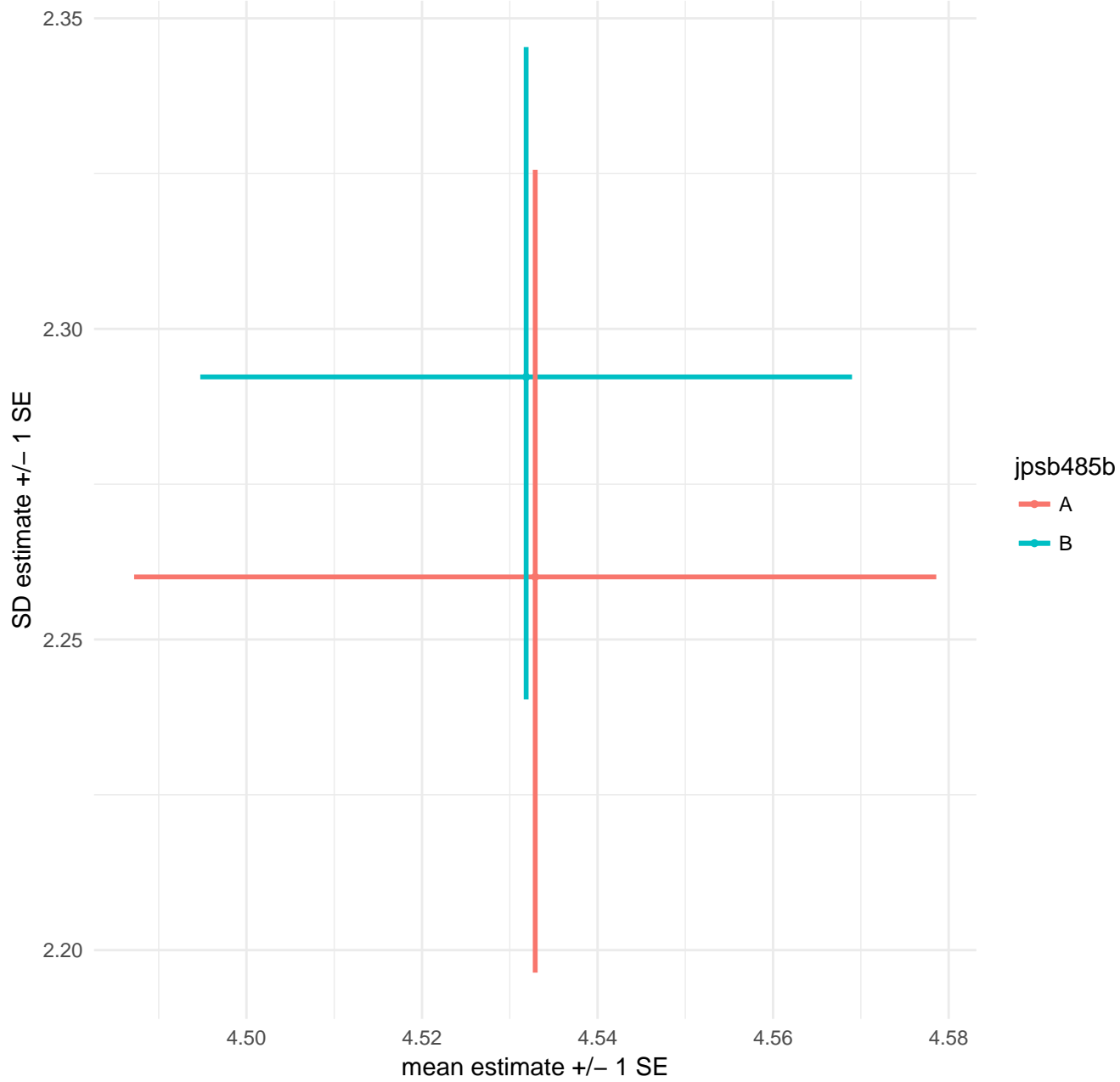
B



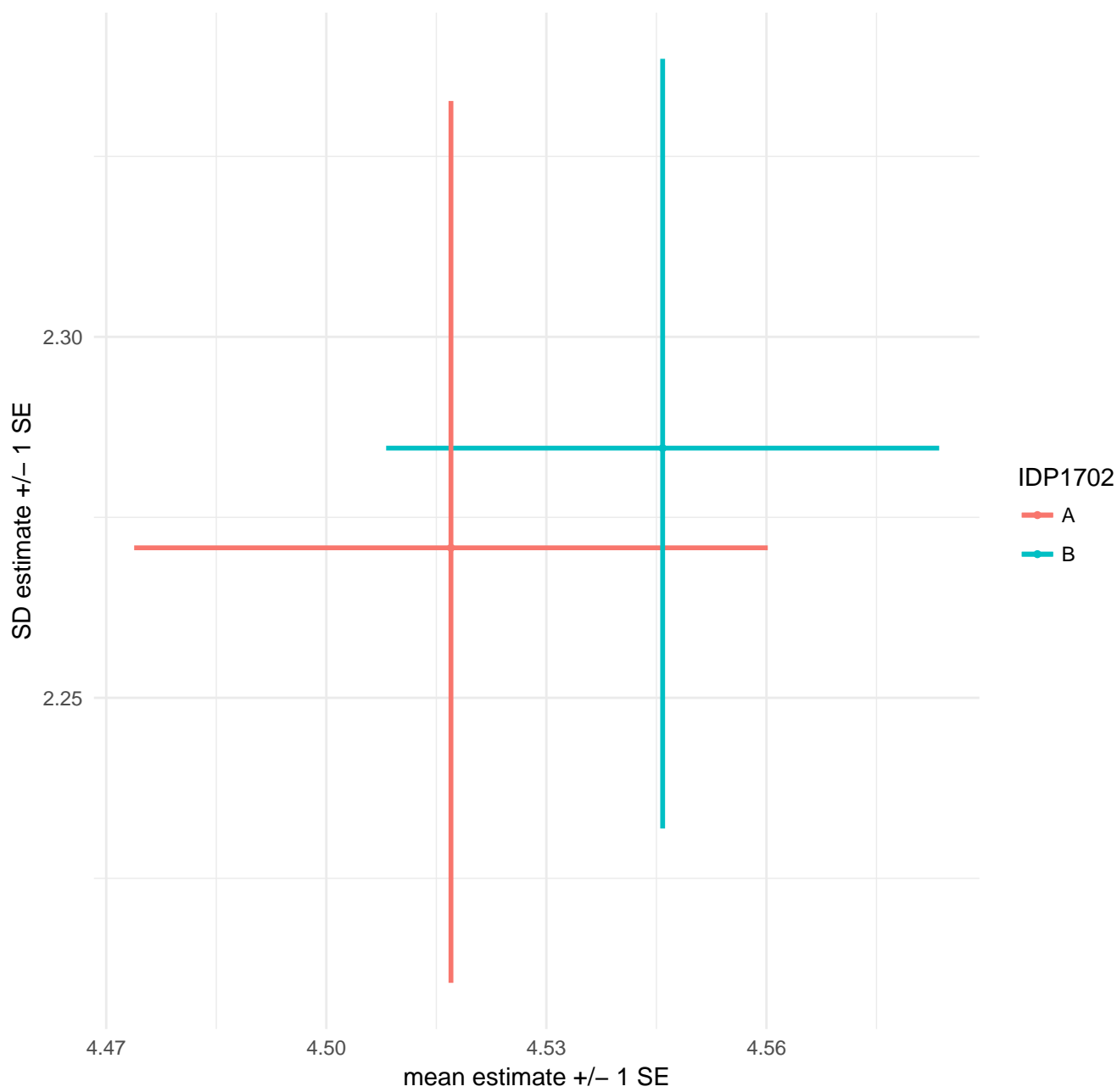
Env by IDP776



Env by jpsb485b



Env by IDP1702



Env by IDP677

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

4.53

4.56

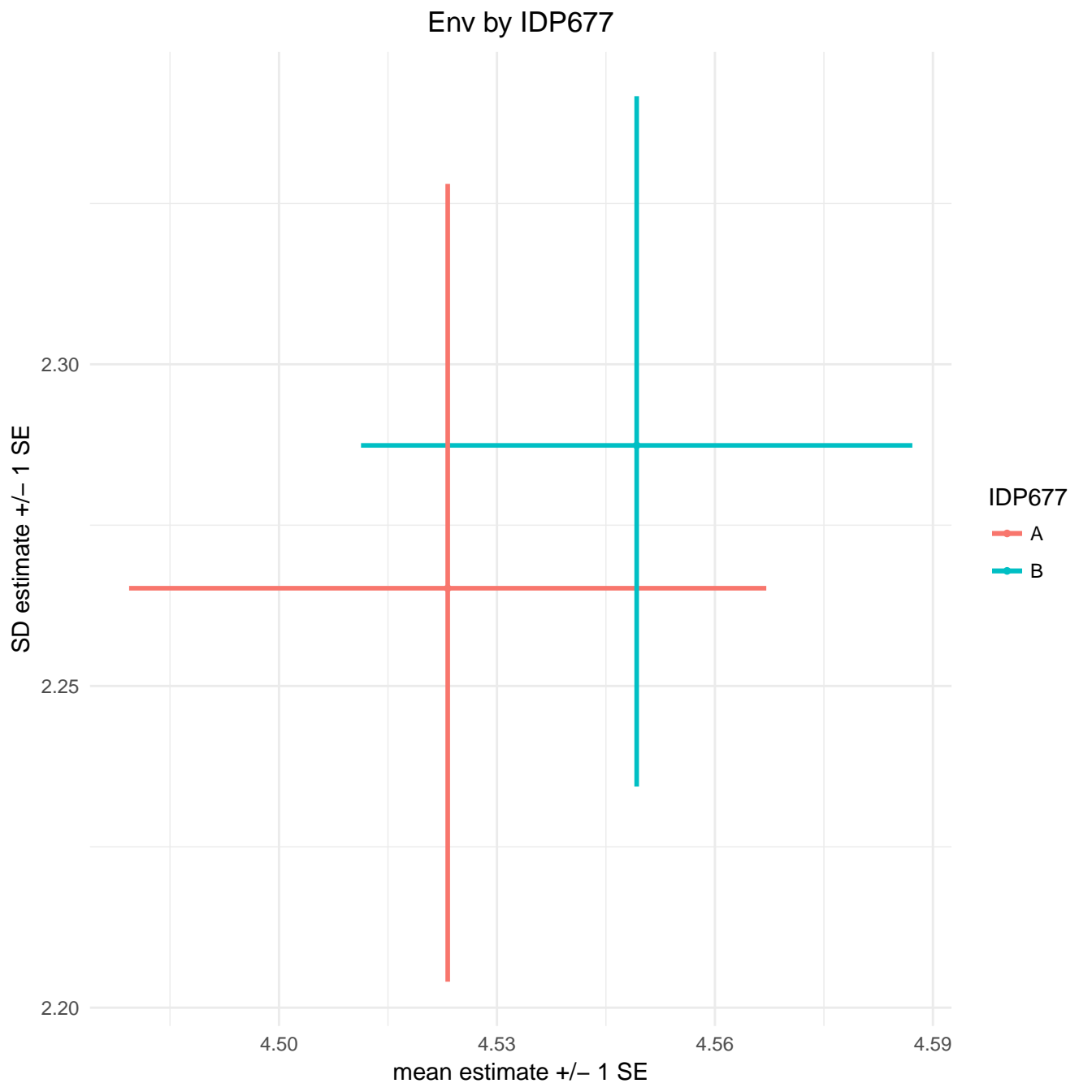
4.59

mean estimate ± 1 SE

IDP677

A

B



Env by umc53a

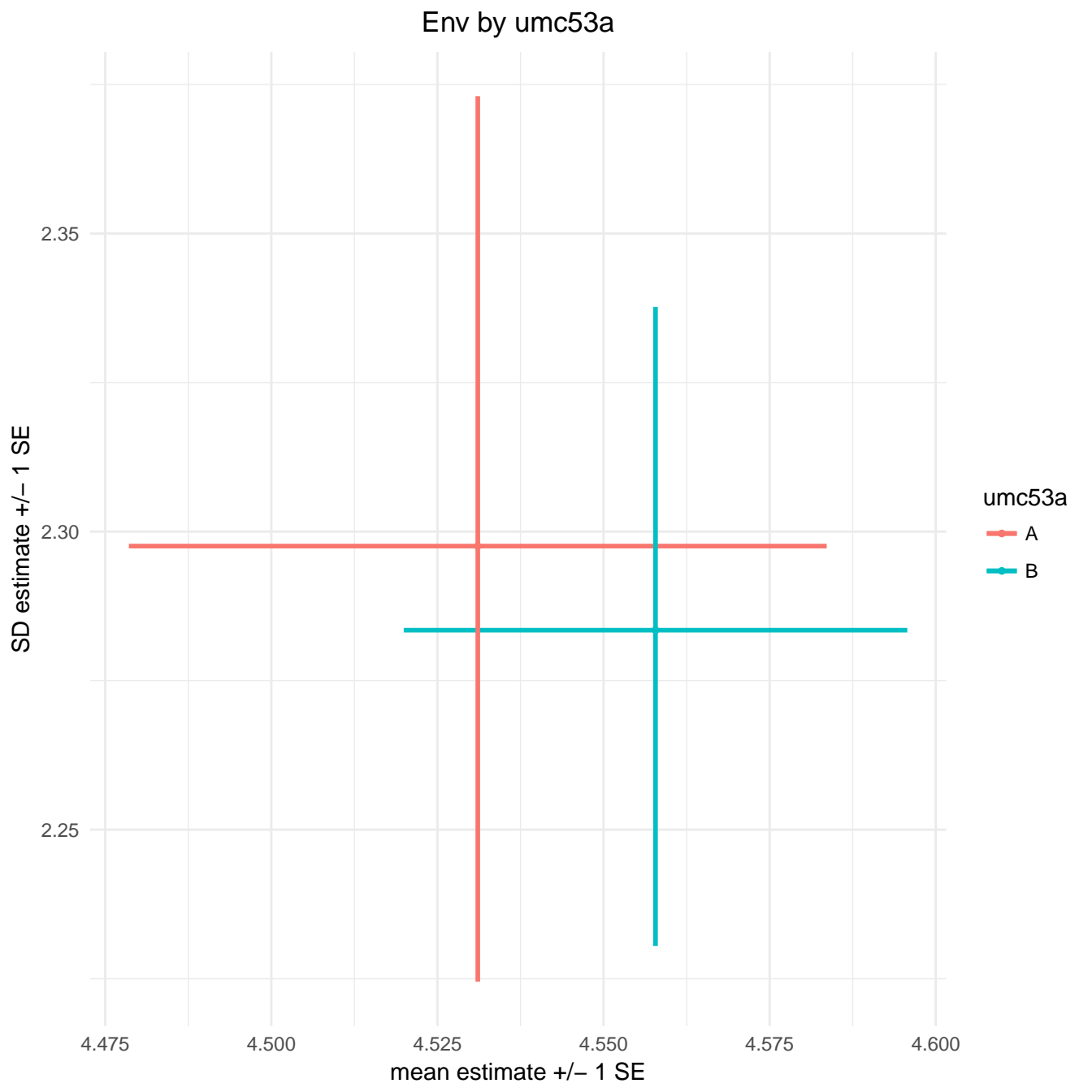
SD estimate \pm 1 SE

mean estimate \pm 1 SE

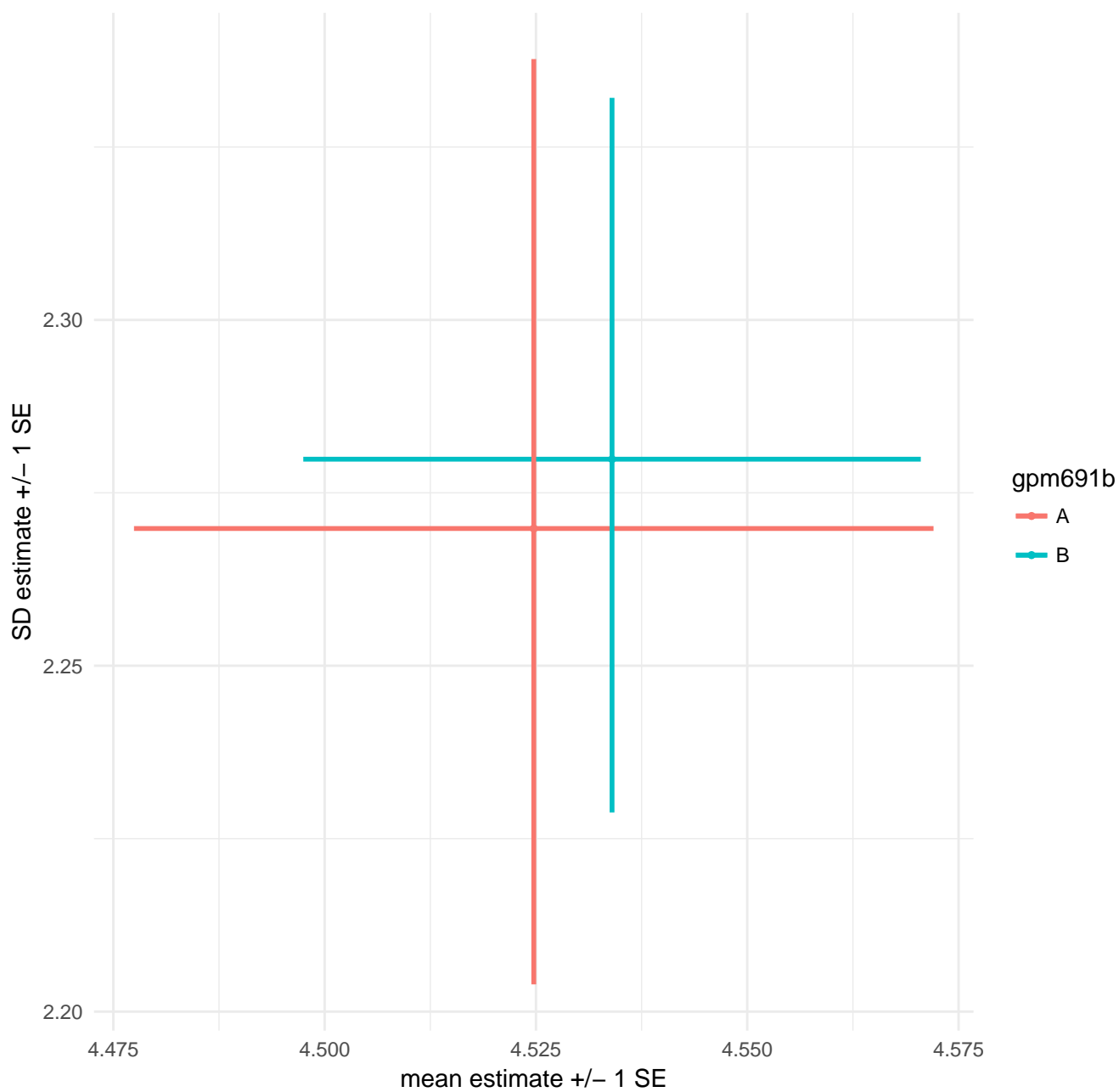
umc53a

A

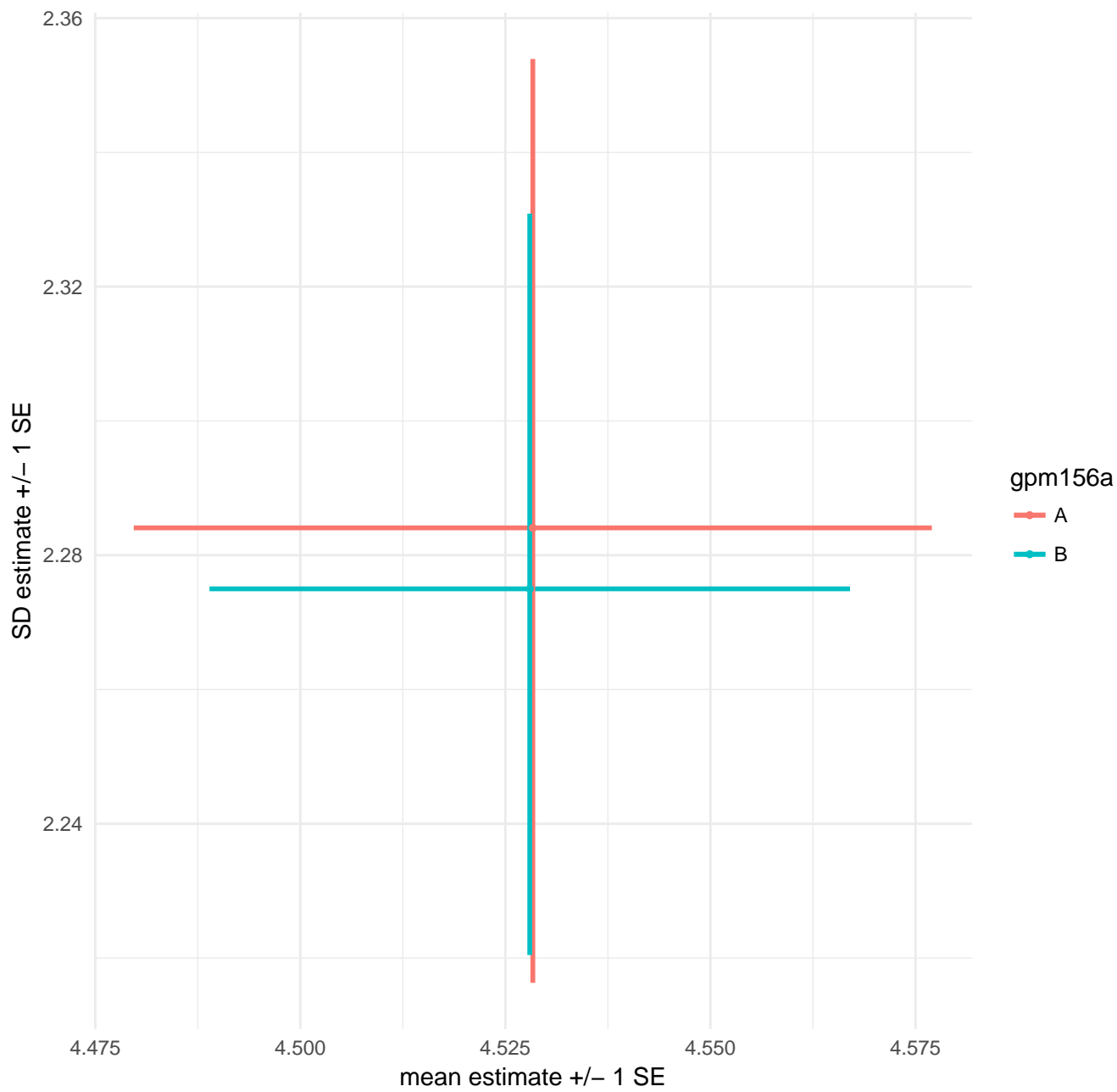
B



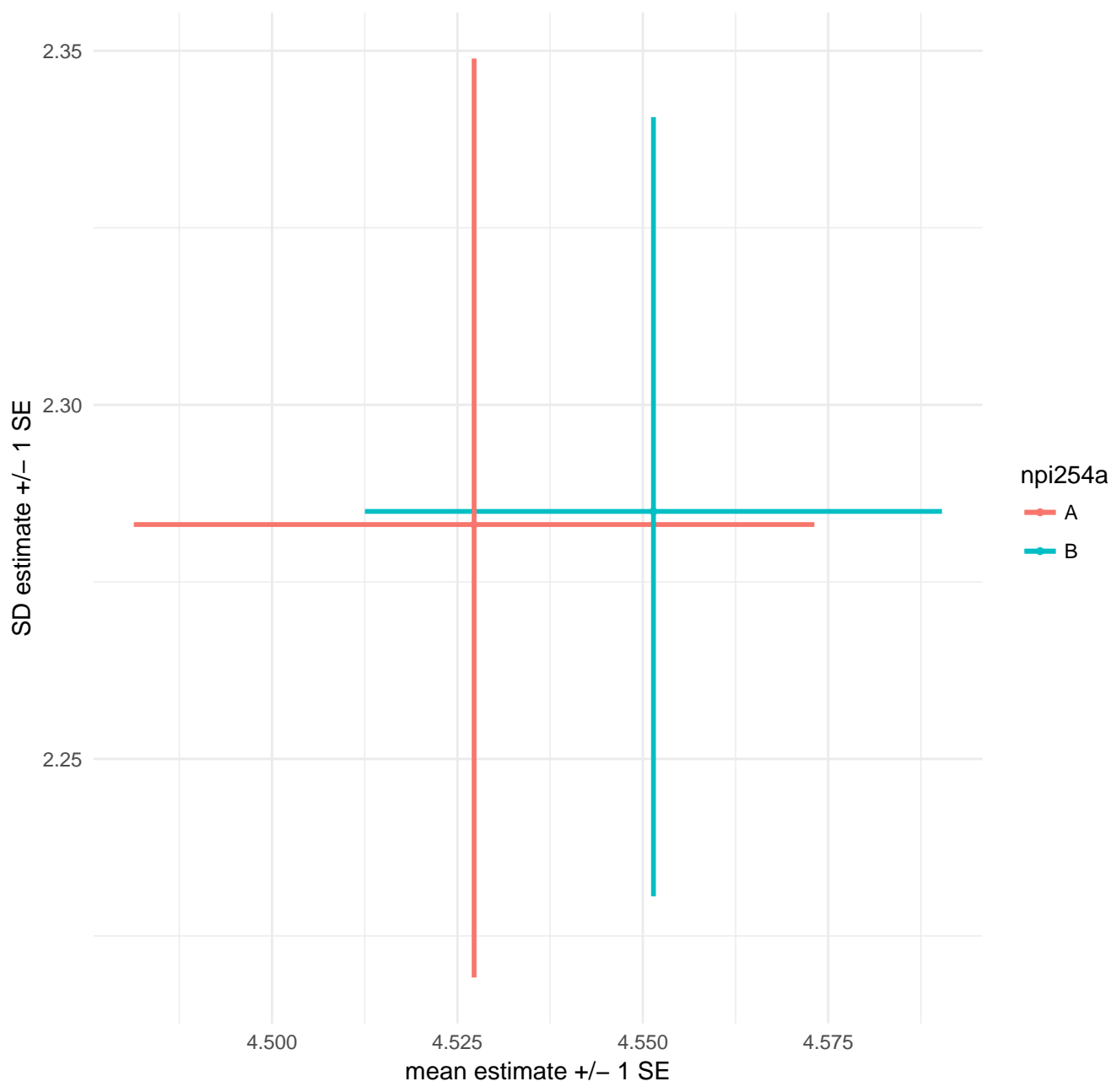
Env by gpm691b



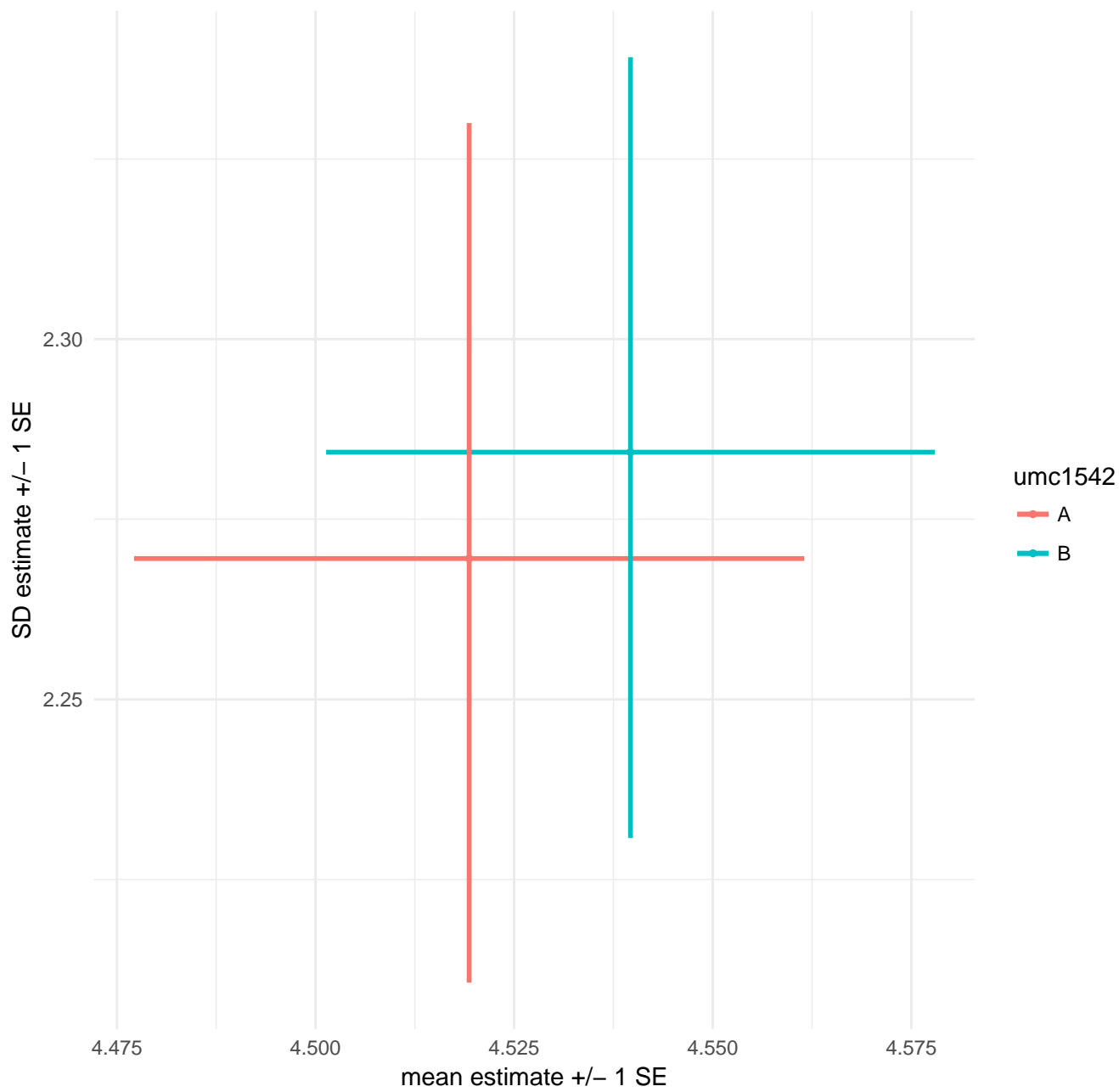
Env by gpm156a



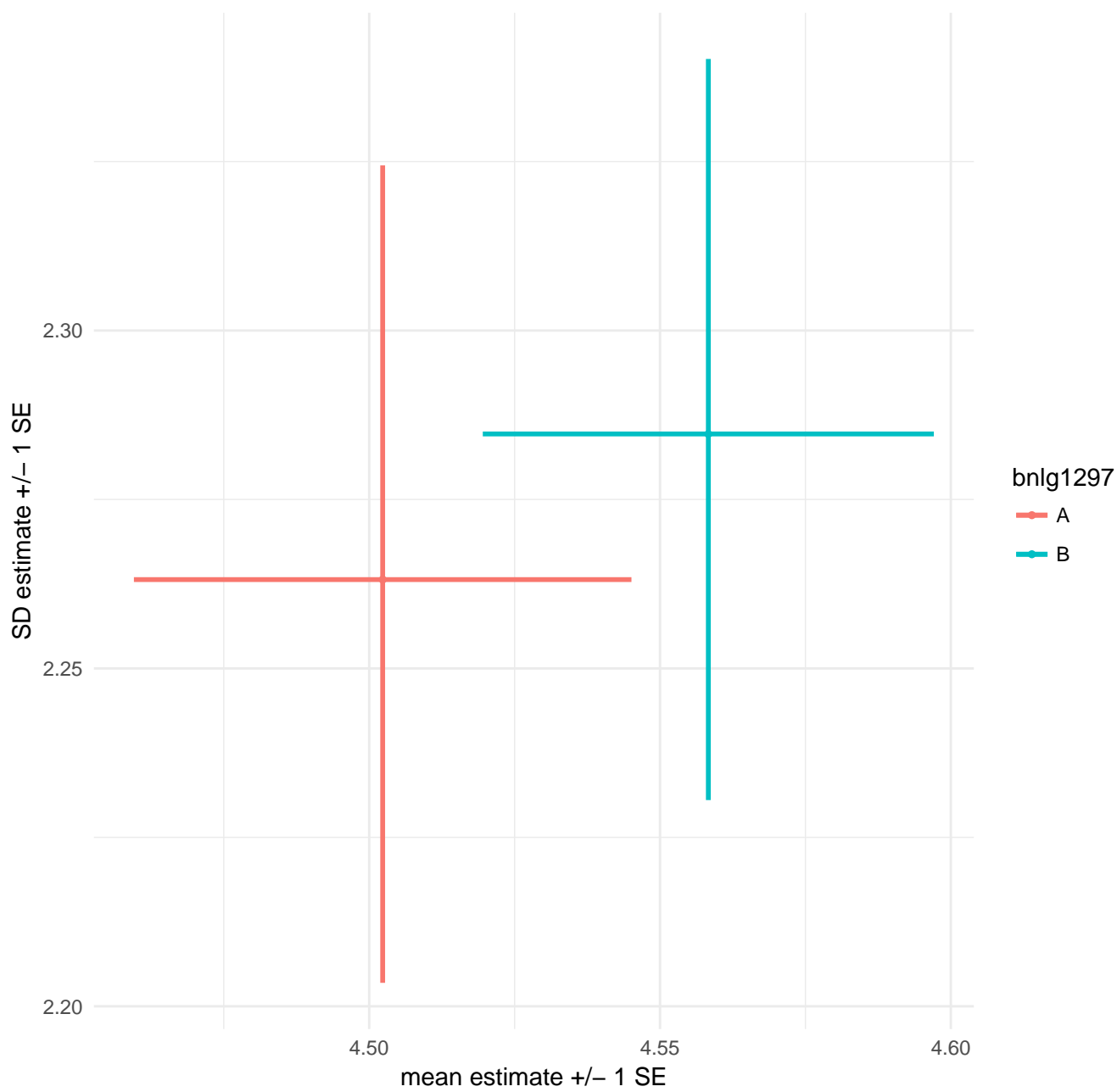
Env by np254a



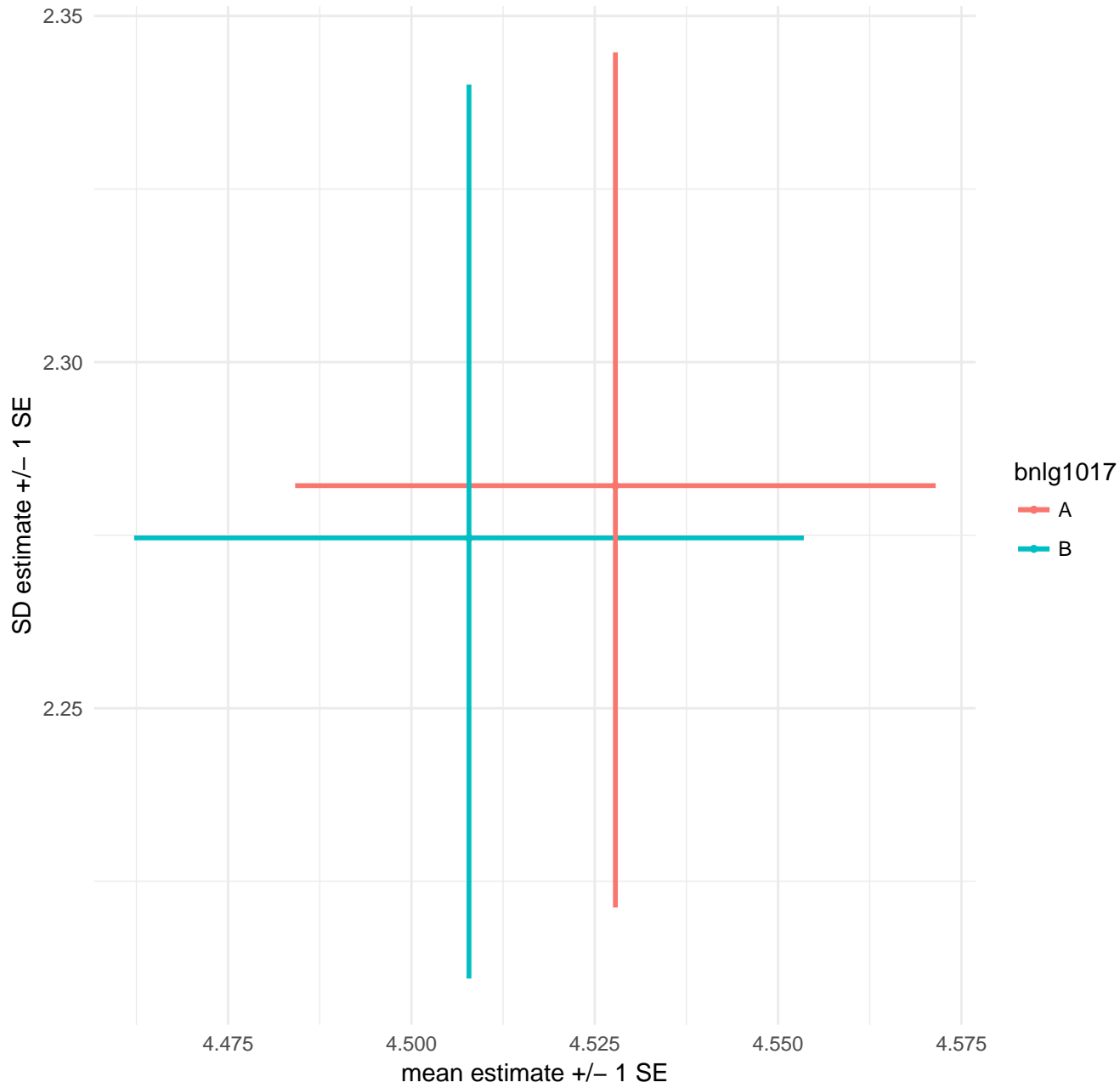
Env by umc1542



Env by bnlg1297



Env by bnlg1017



Env by gpm86

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

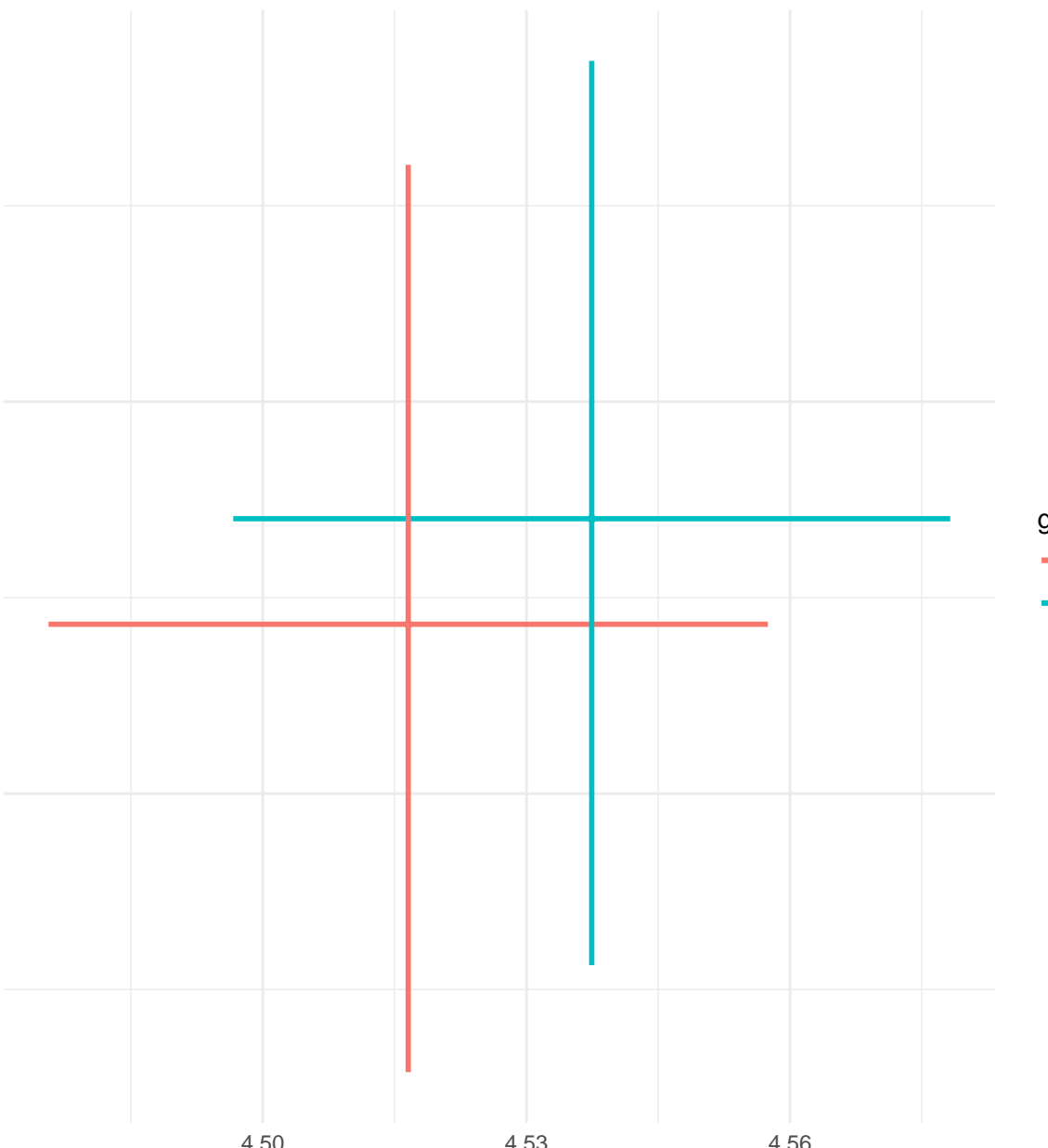
4.56

mean estimate \pm 1 SE

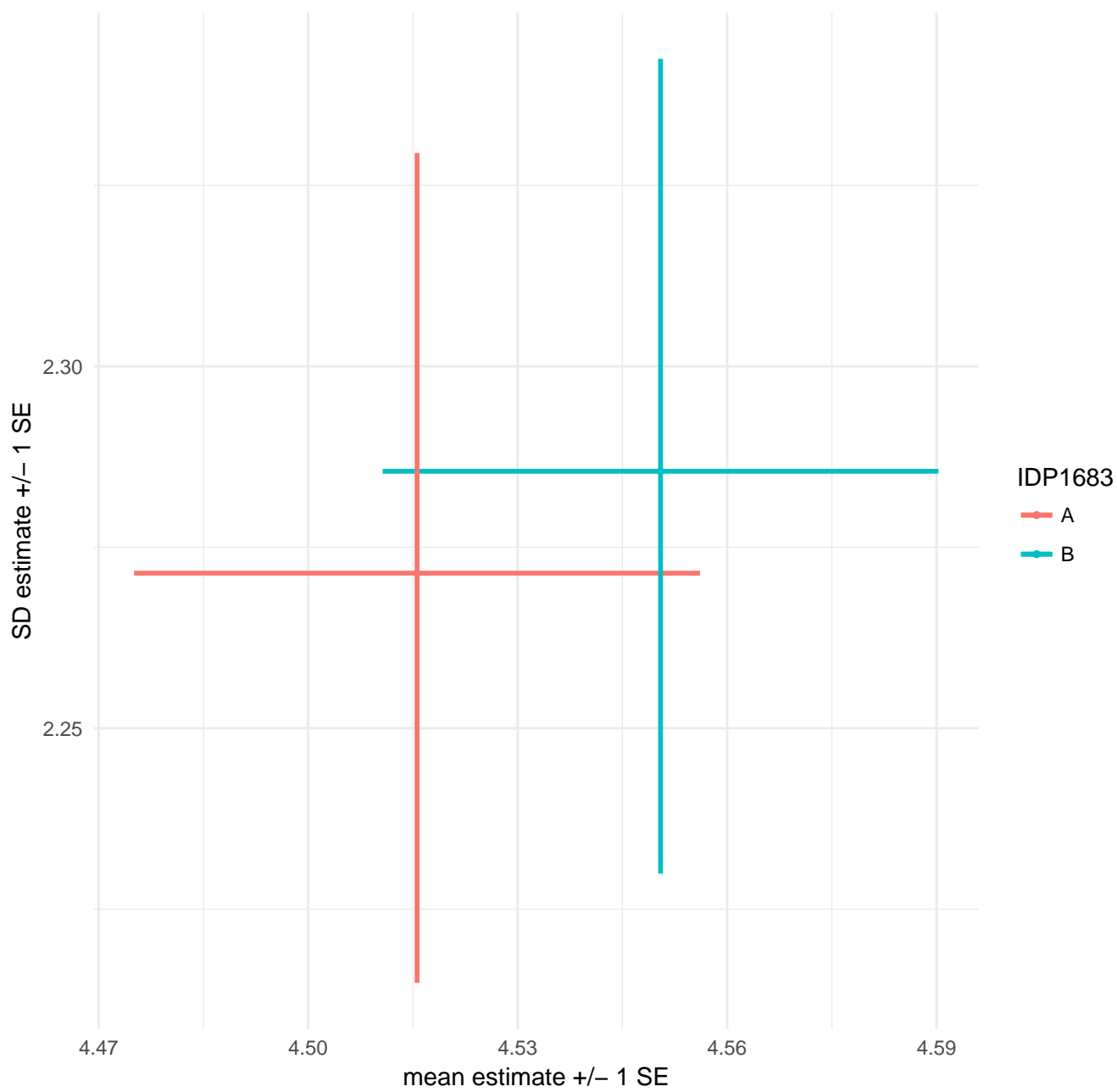
gpm86

A

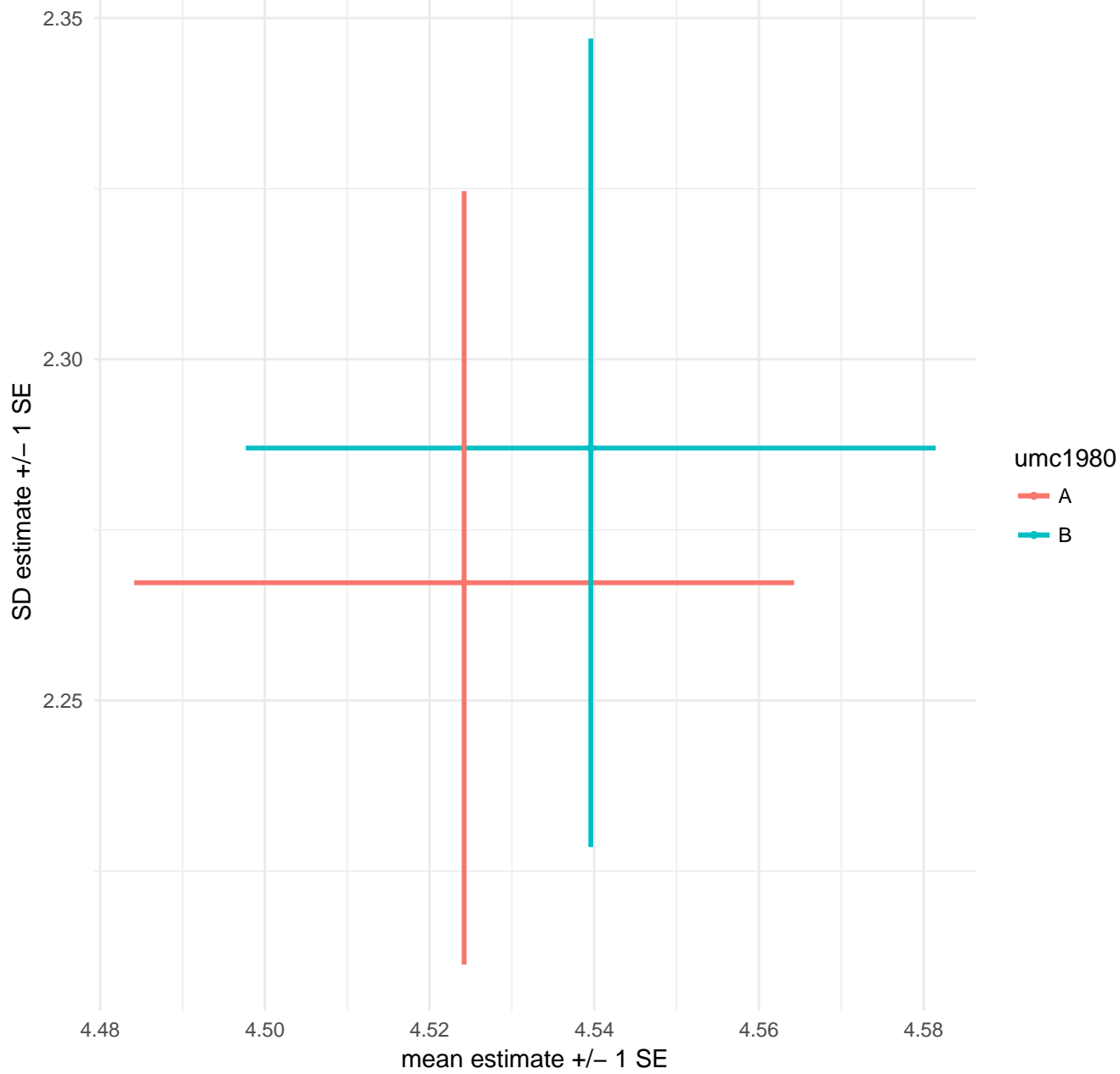
B



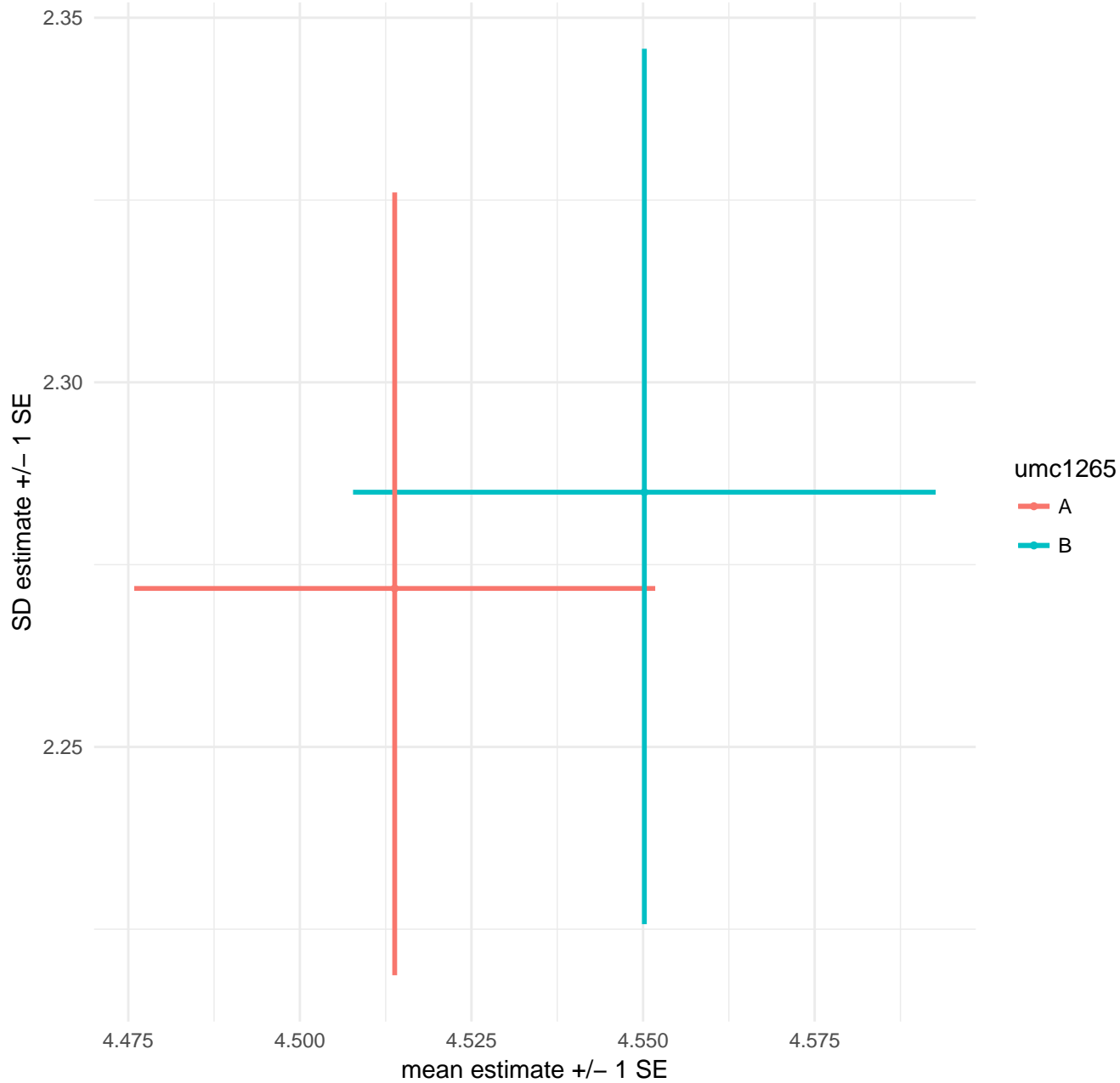
Env by IDP1683



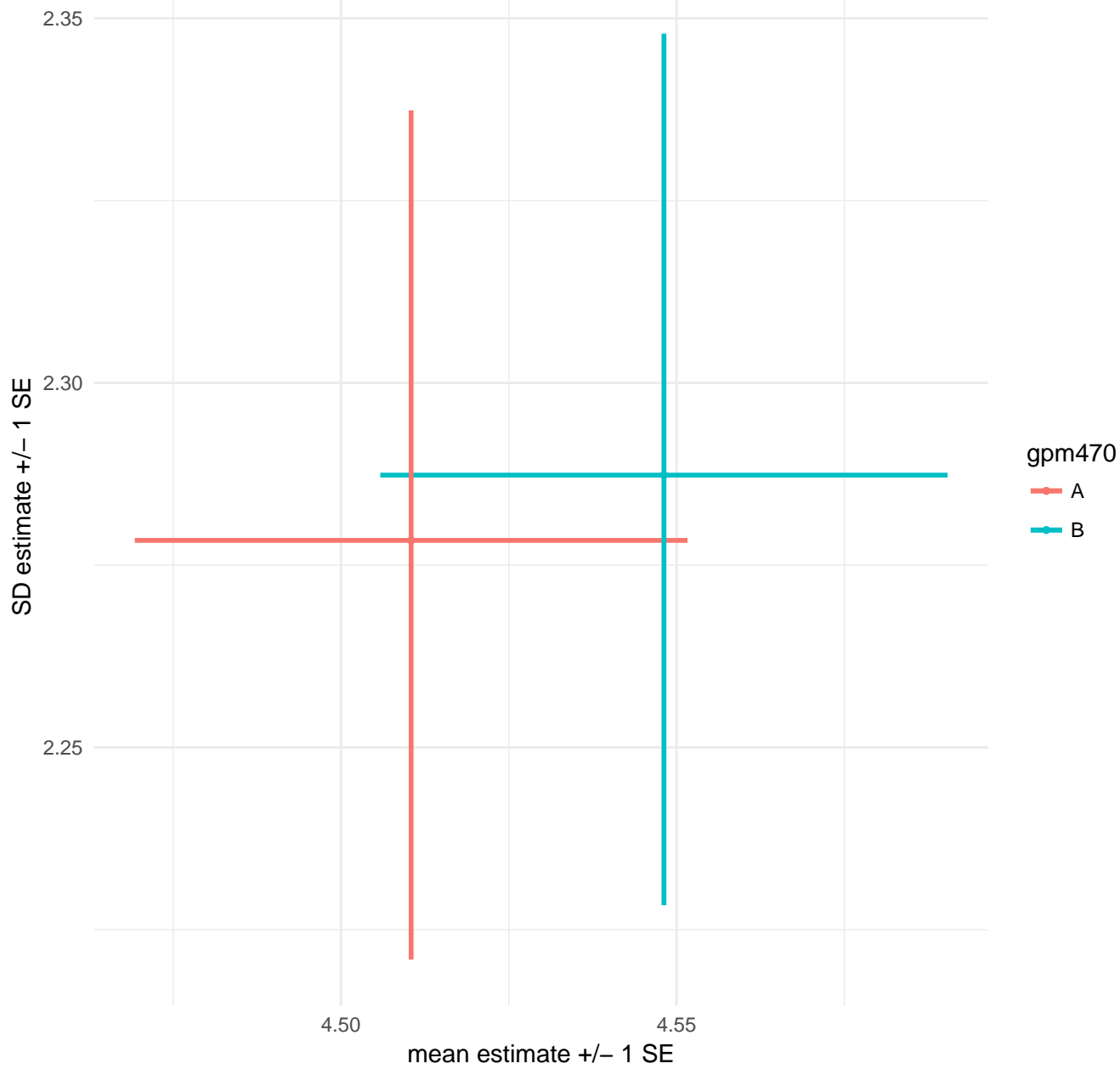
Env by umc1980



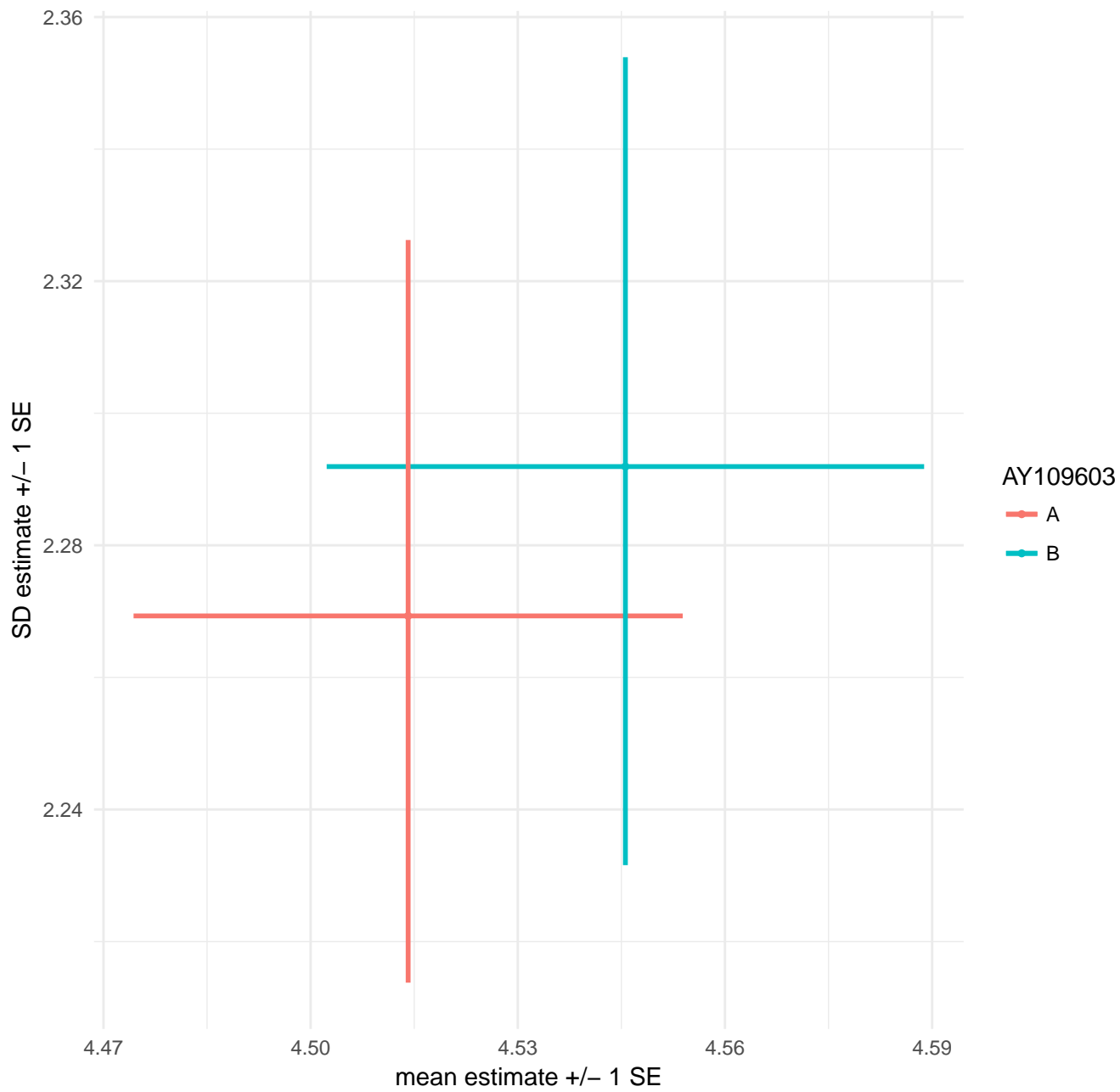
Env by umc1265



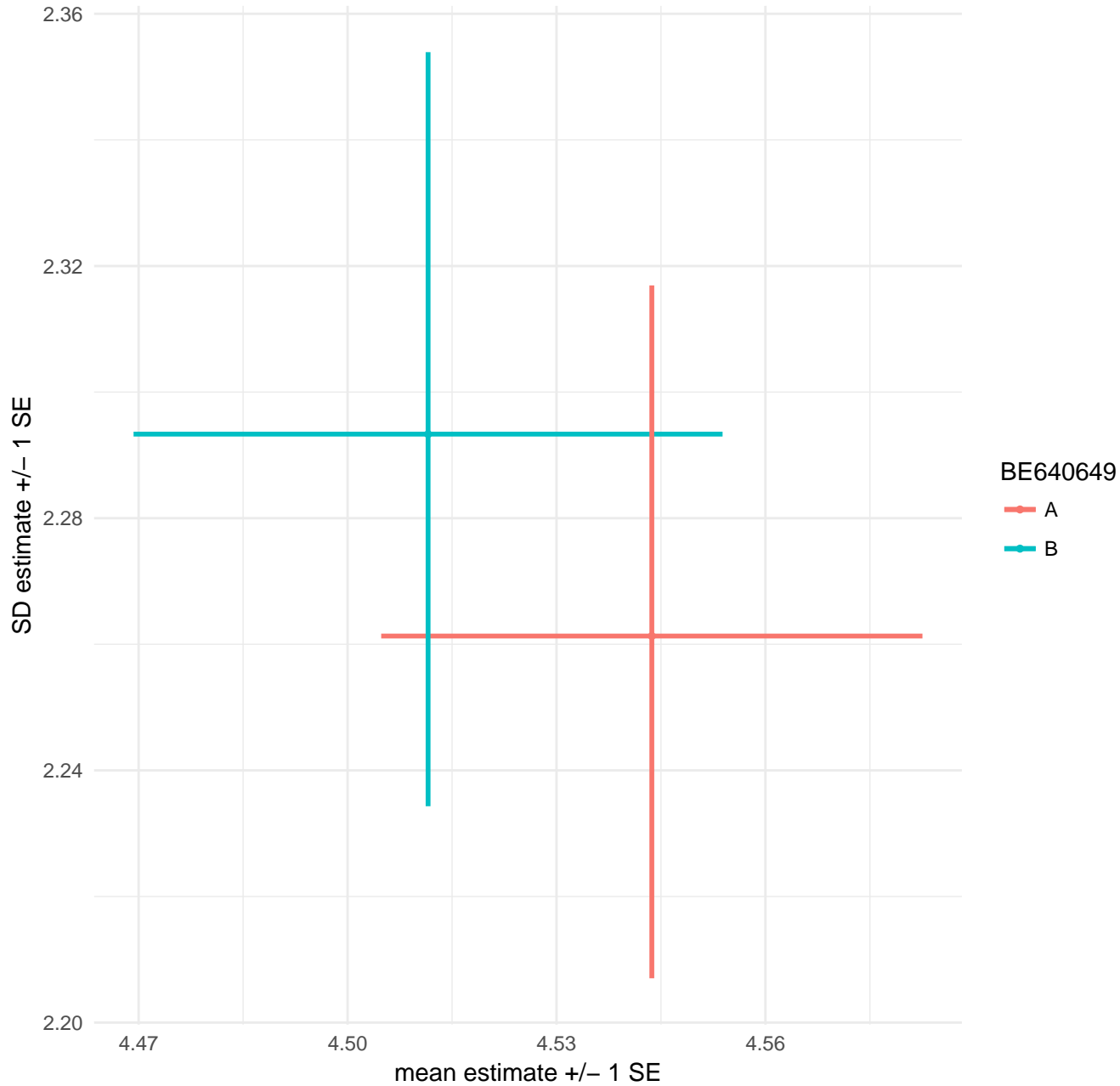
Env by gpm470



Env by AY109603



Env by BE640649



Env by np208c

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

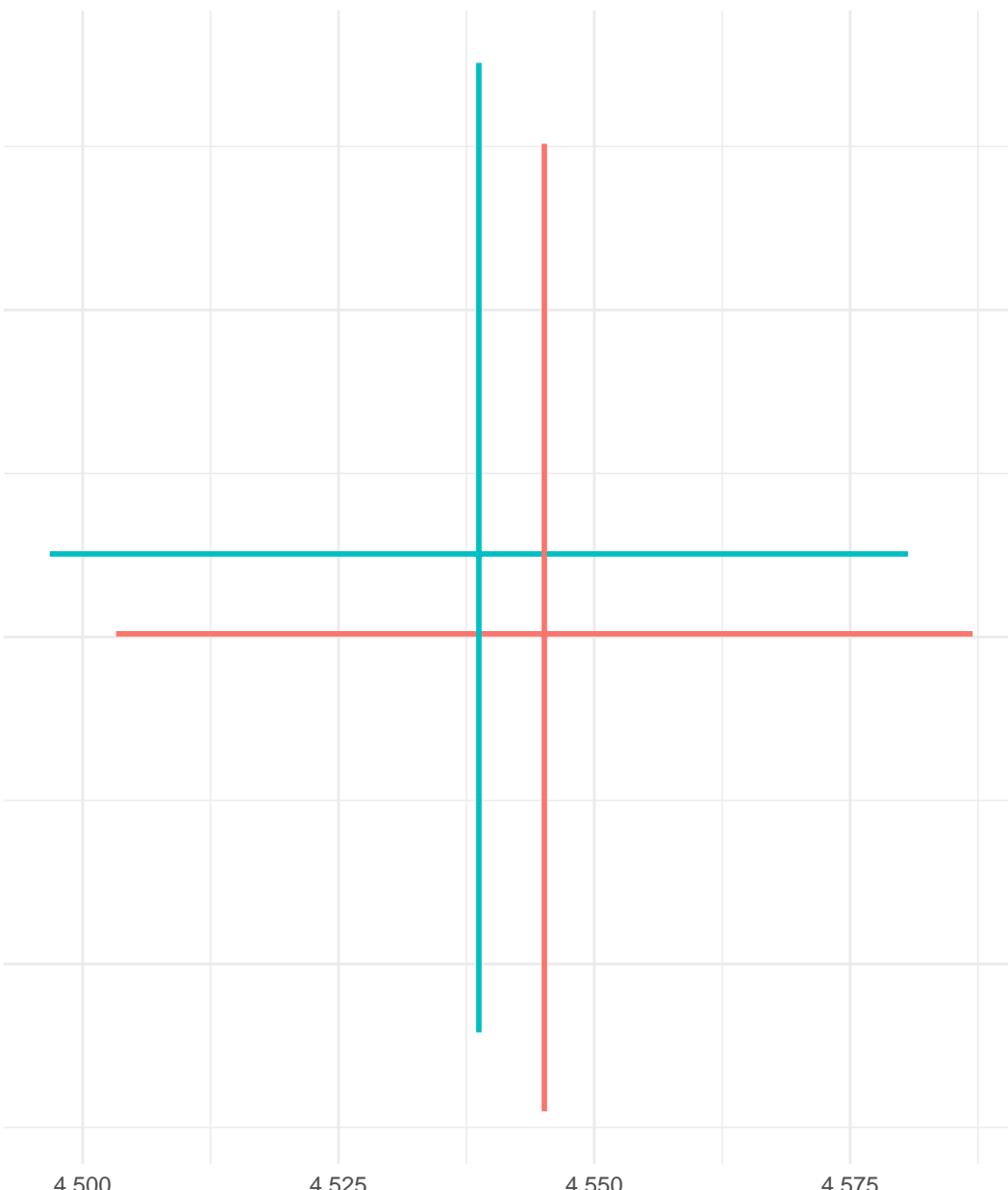
4.575

mean estimate \pm 1 SE

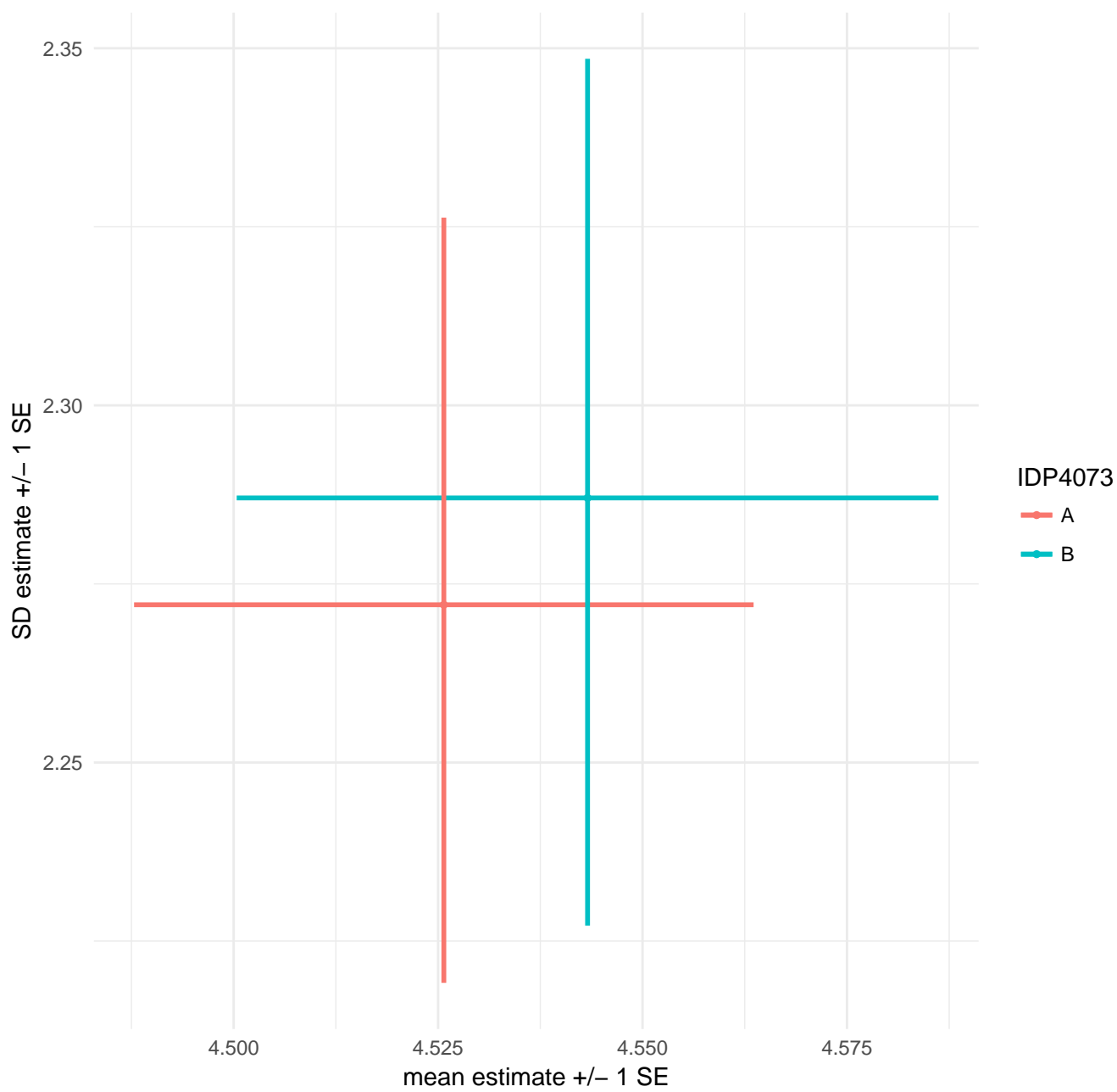
np208c

A

B



Env by IDP4073



Env by gpm762a

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

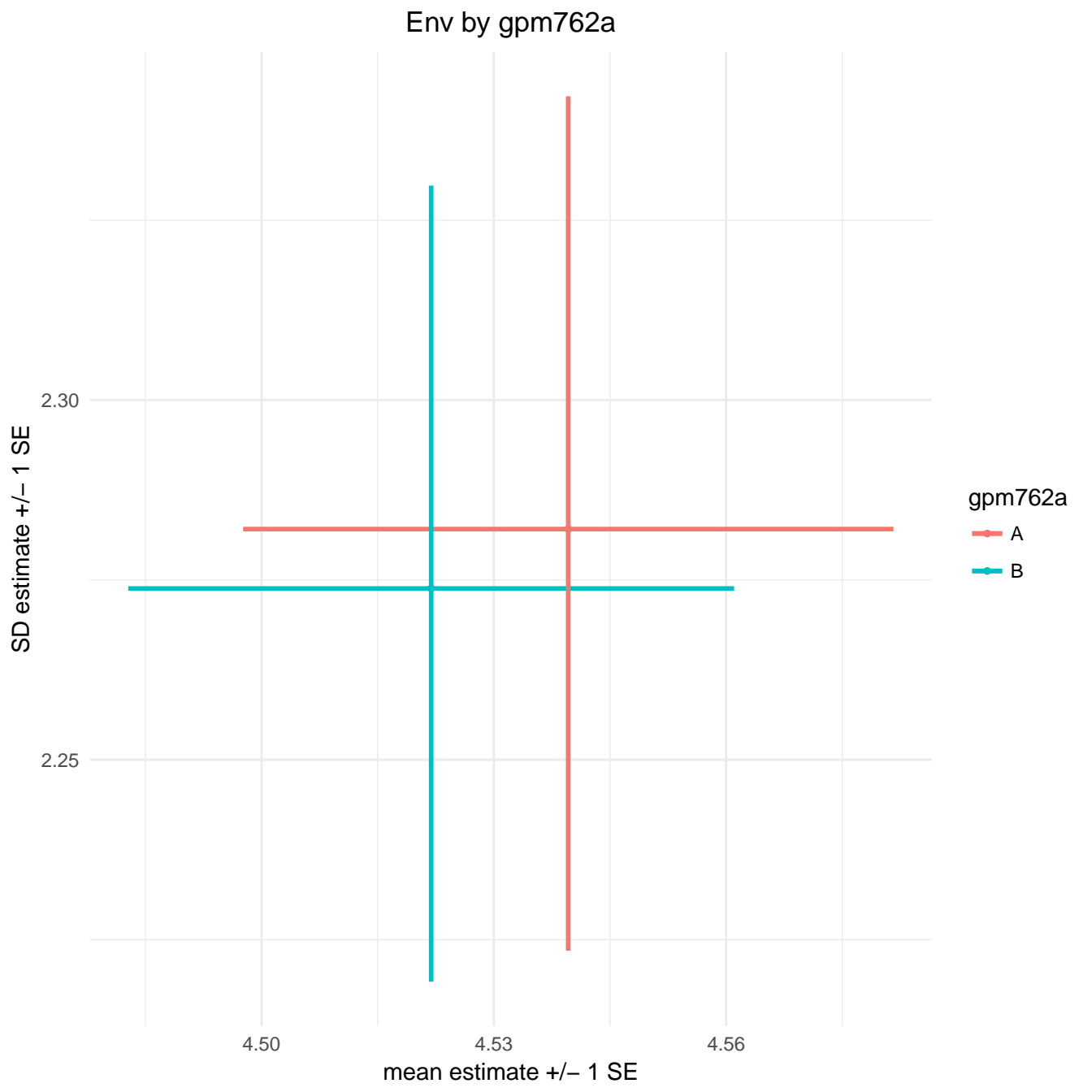
4.56

mean estimate \pm 1 SE

gpm762a

A

B



Env by umc1961

SD estimate \pm 1 SE

2.32

2.28

2.24

umc1961

A

B

4.50

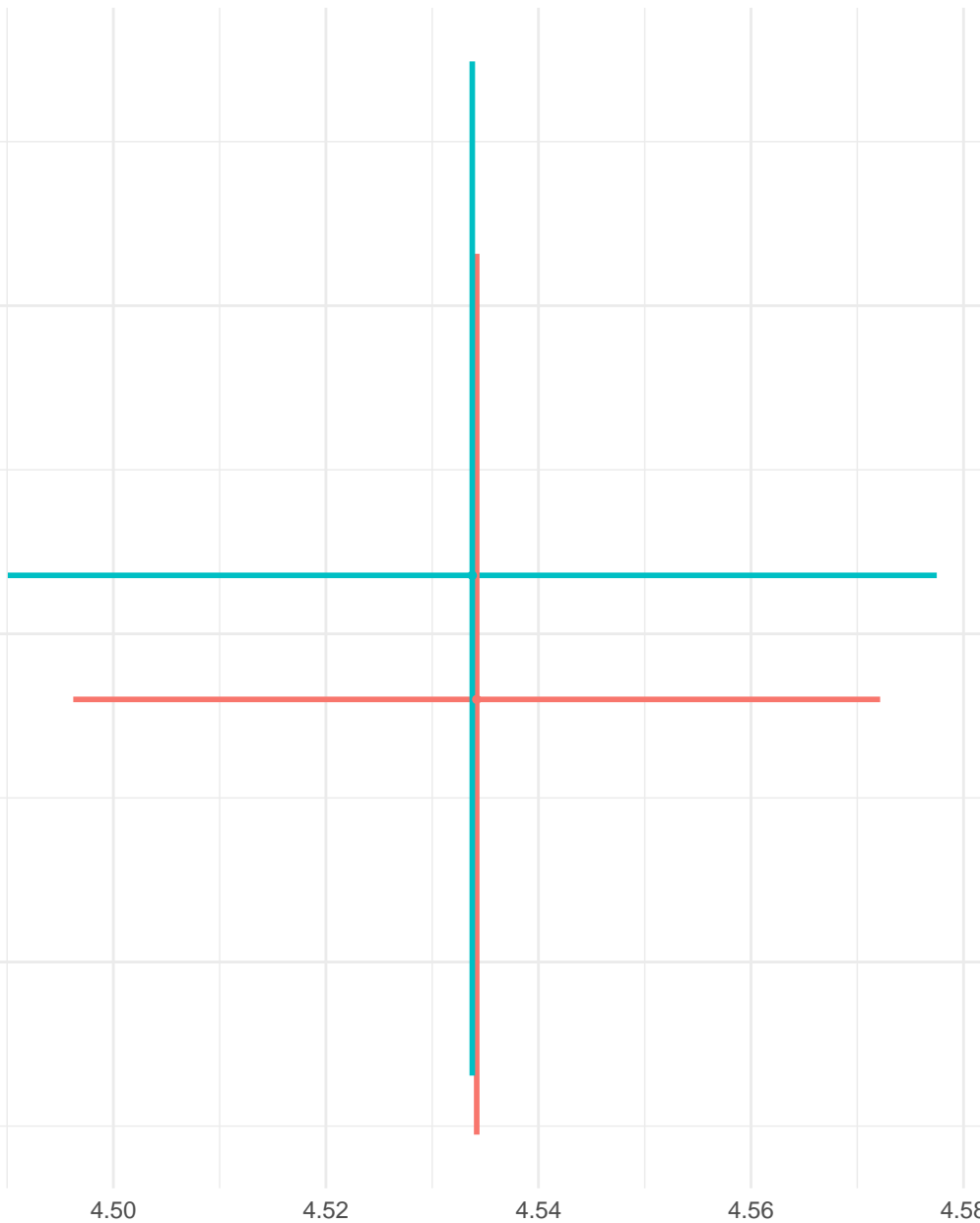
4.52

4.54

4.56

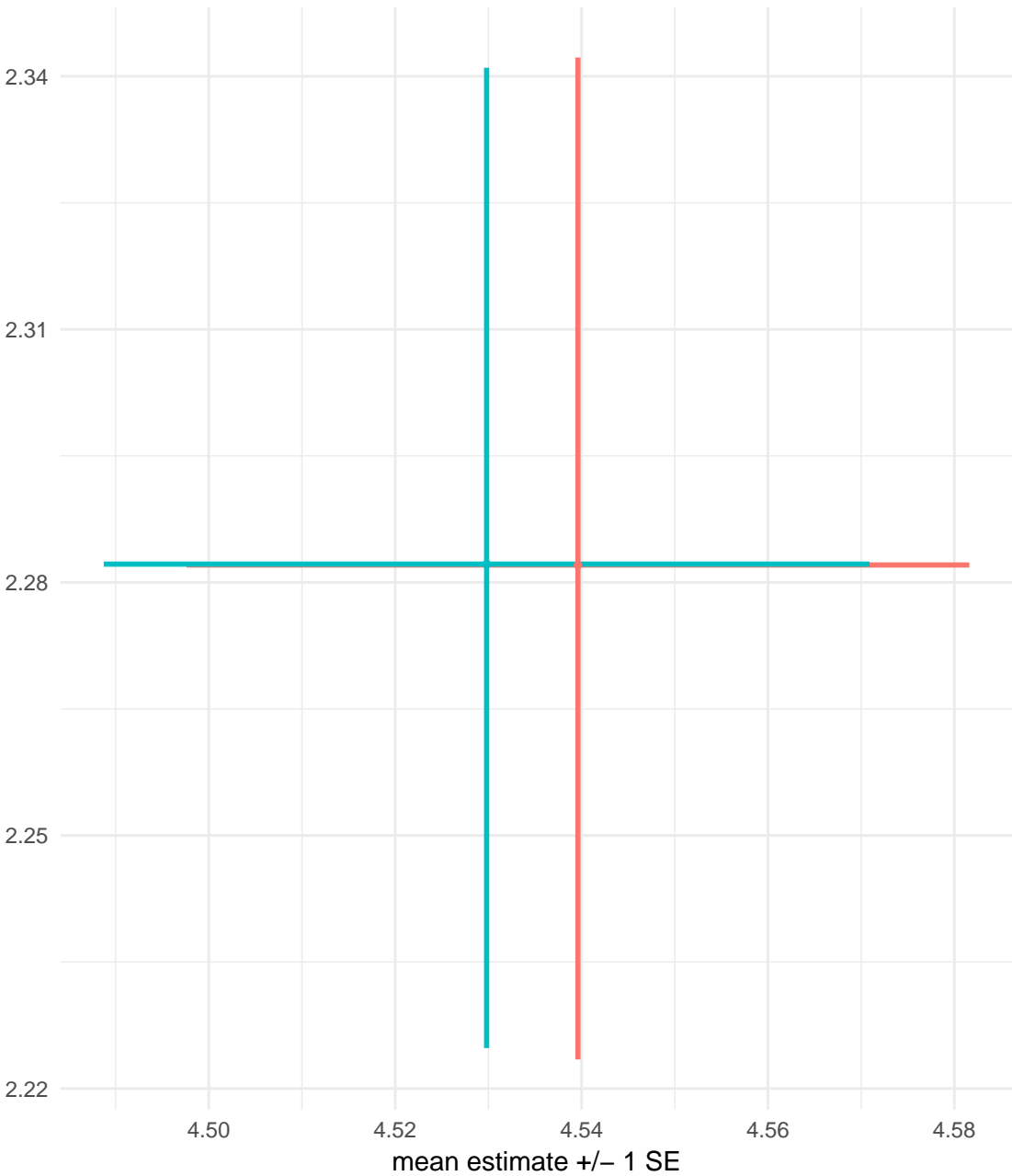
4.58

mean estimate \pm 1 SE



Env by gpm273a

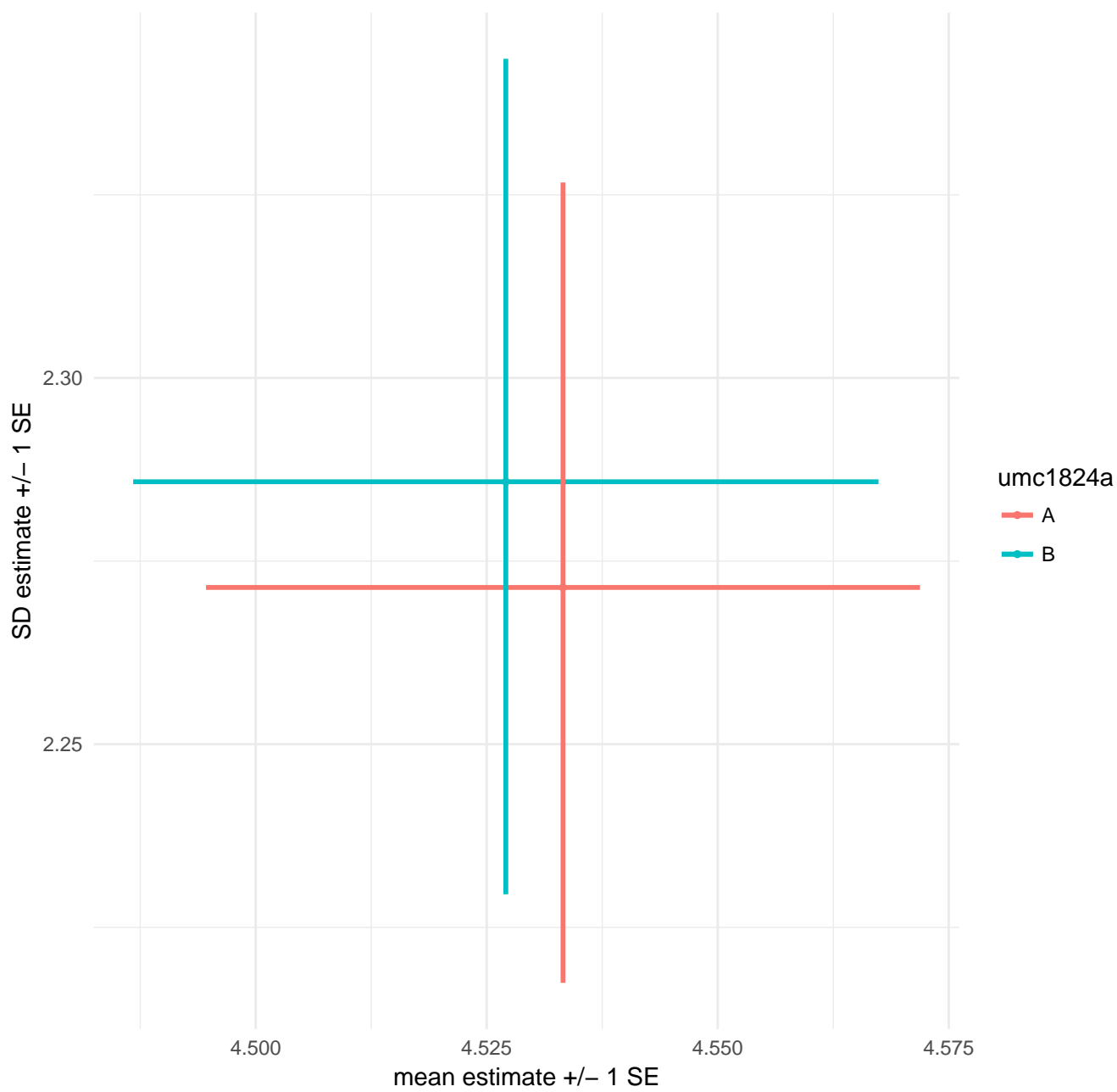
SD estimate \pm 1 SE



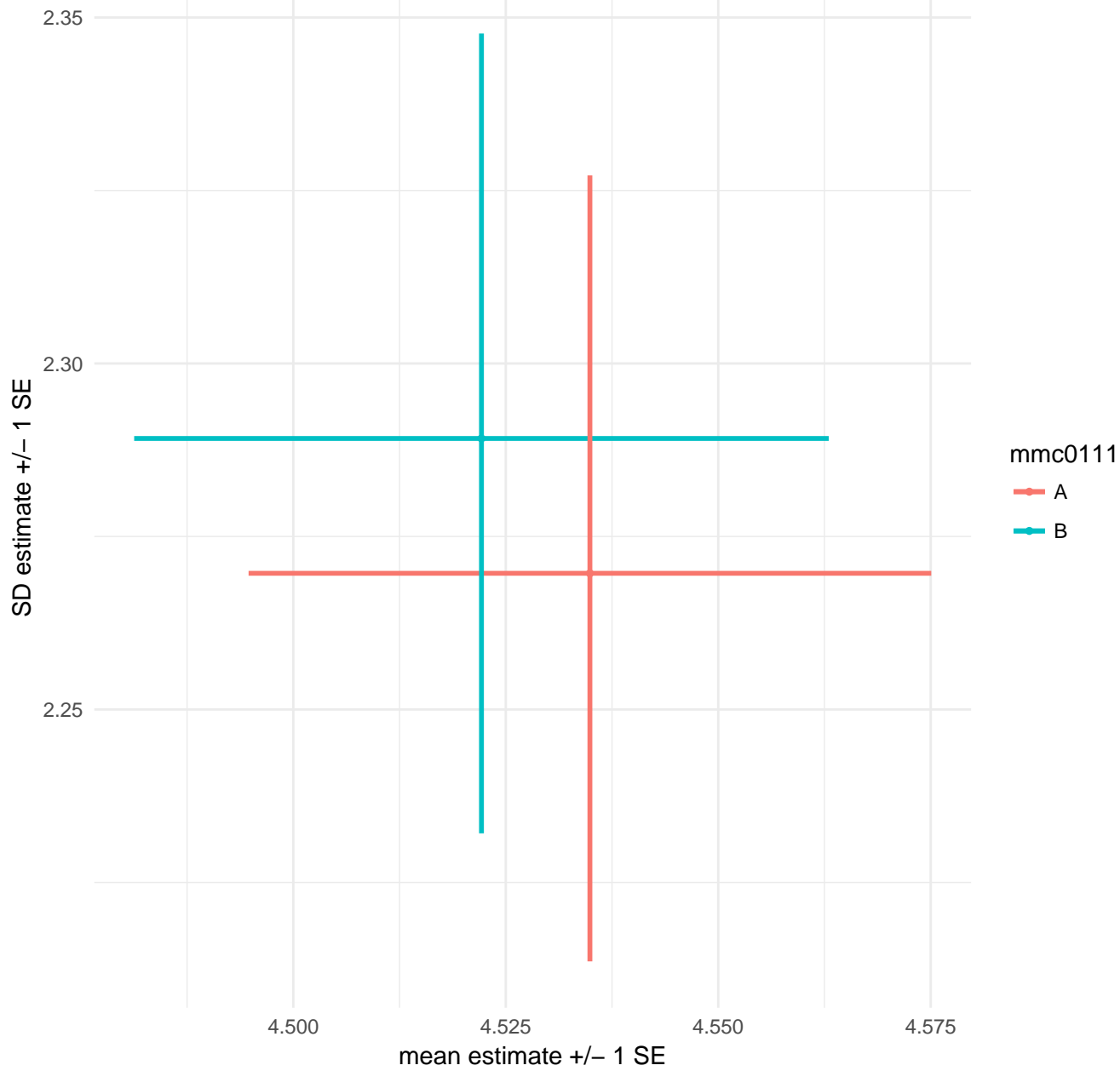
gpm273a

- A
- B

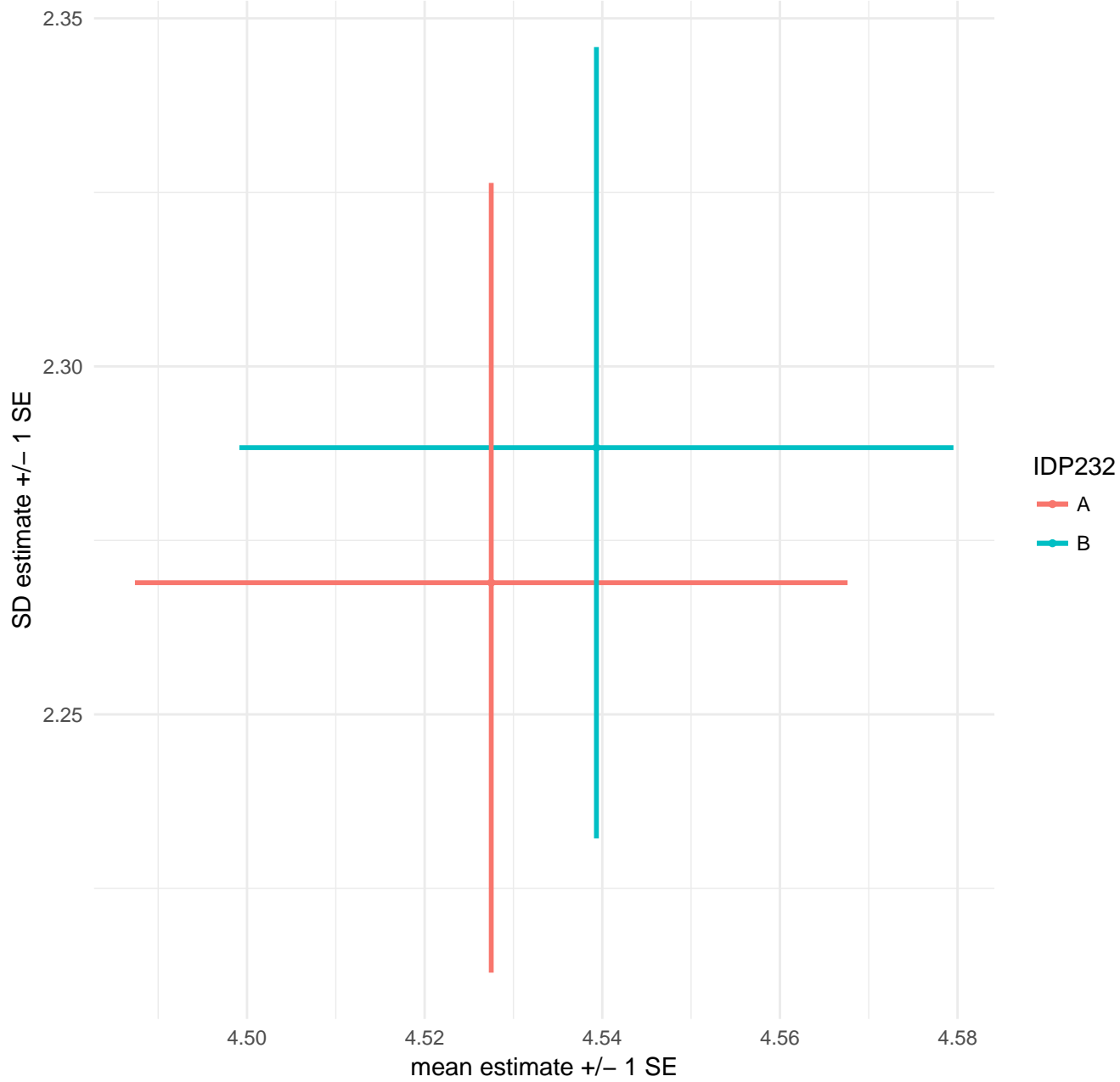
Env by umc1824a



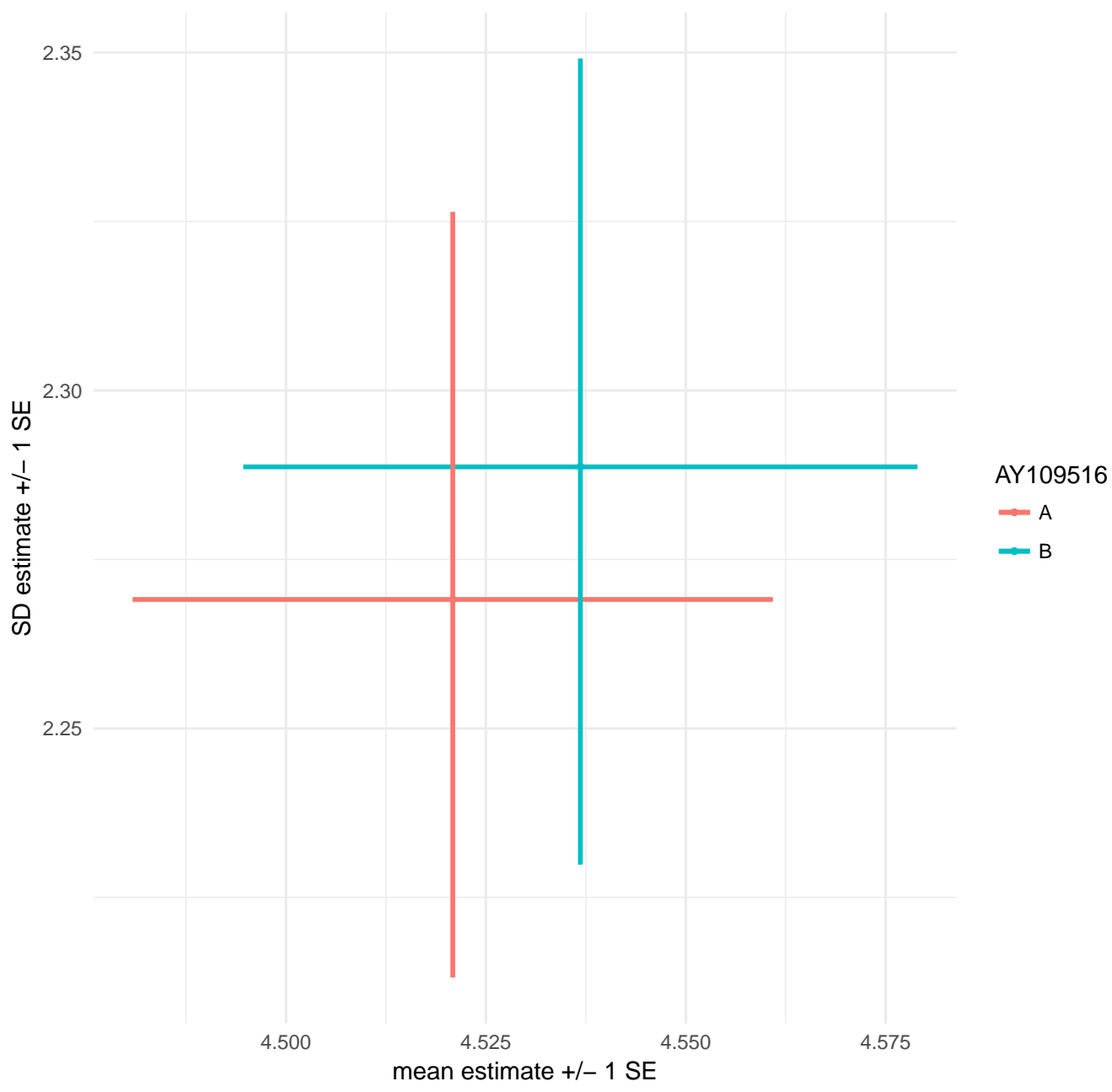
Env by mmc0111



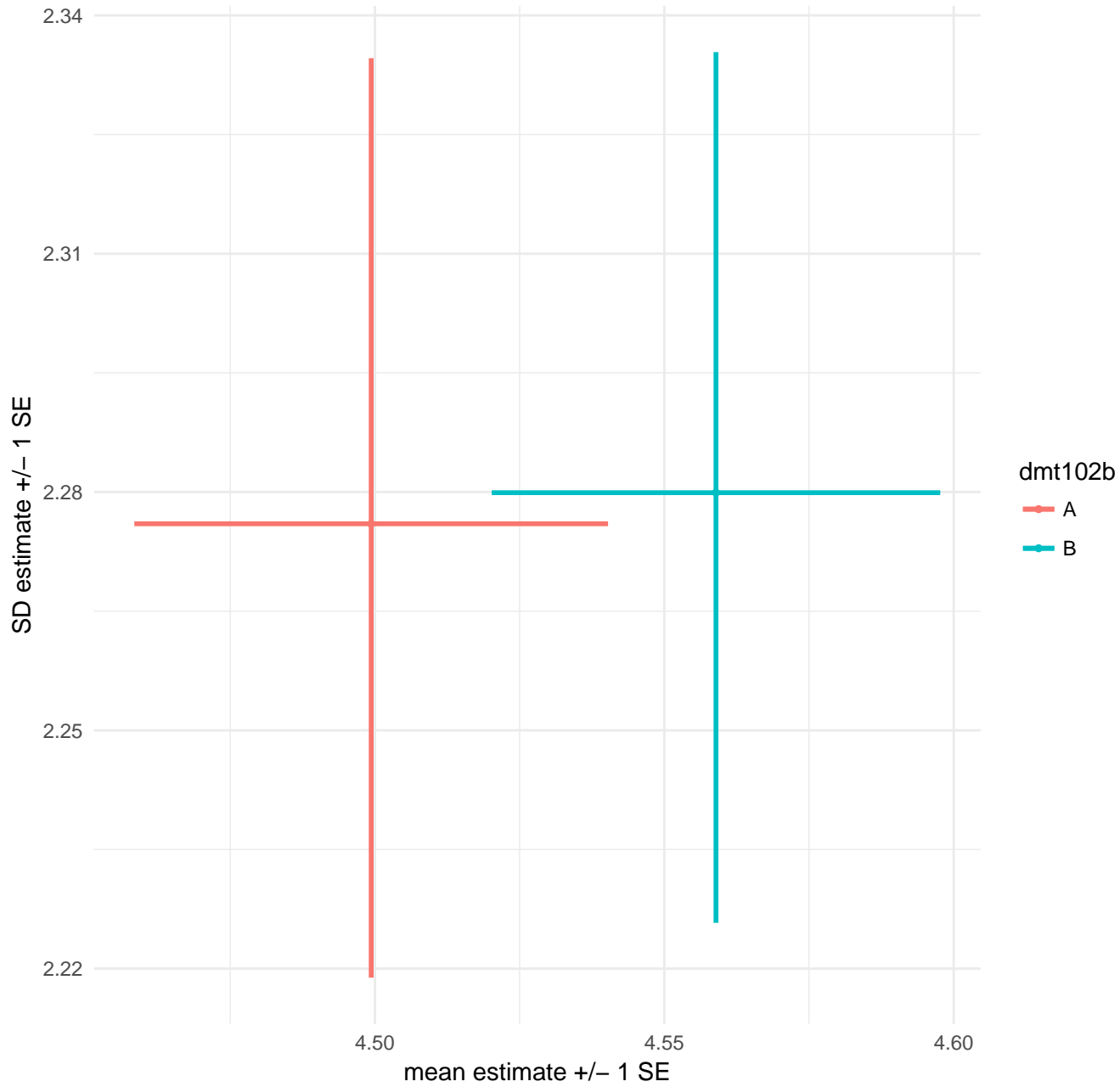
Env by IDP232



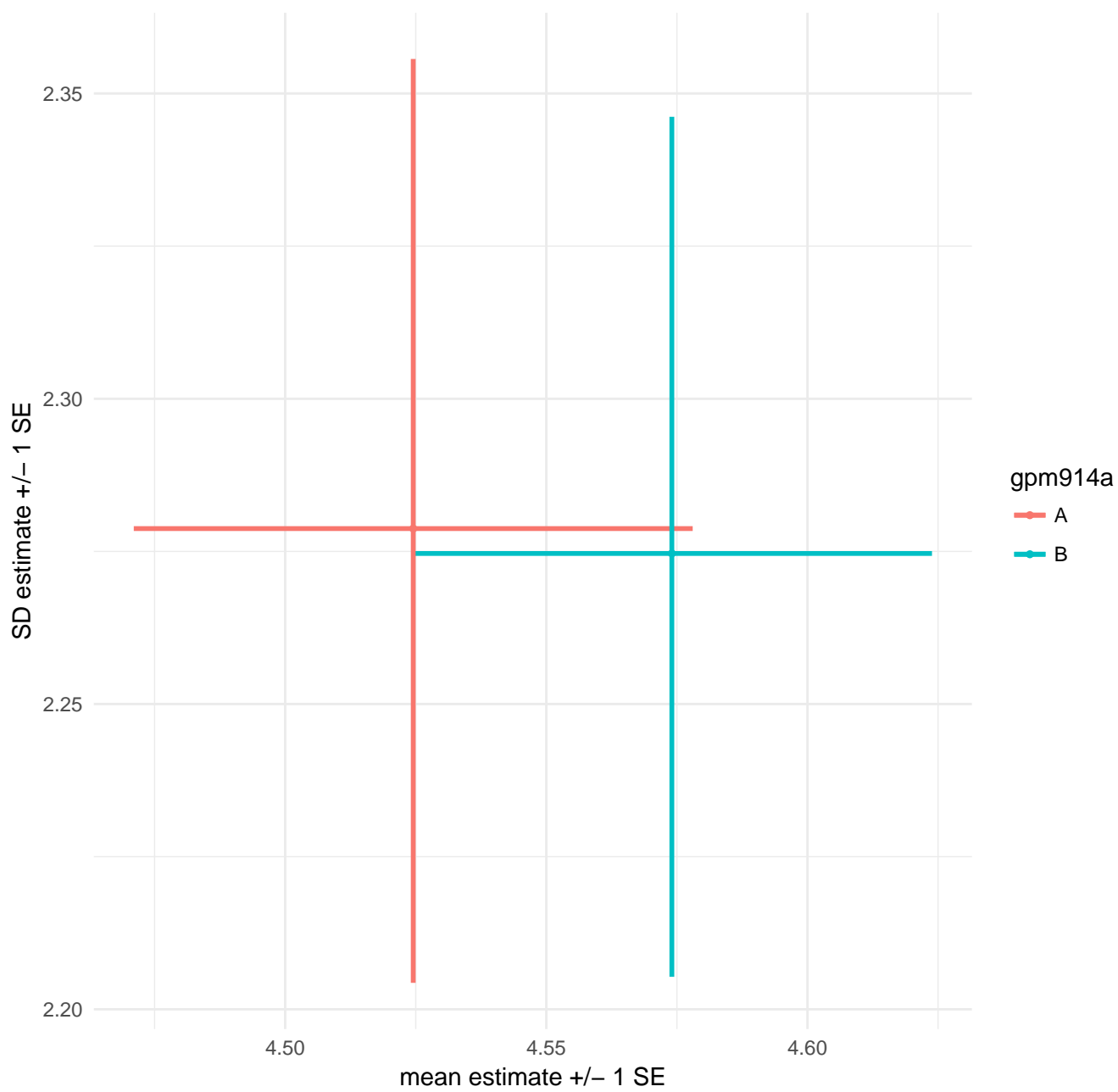
Env by AY109516



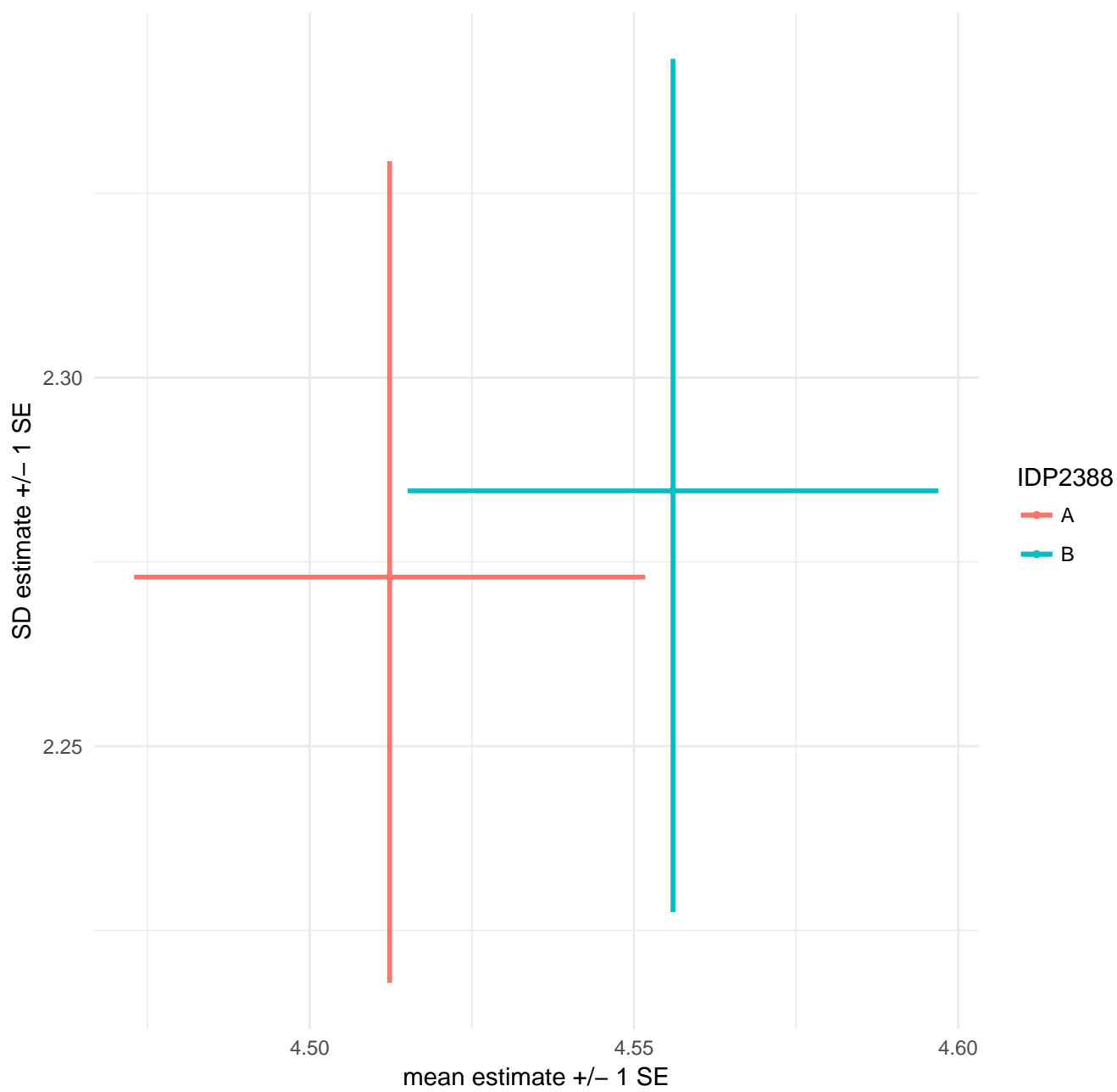
Env by dmt102b



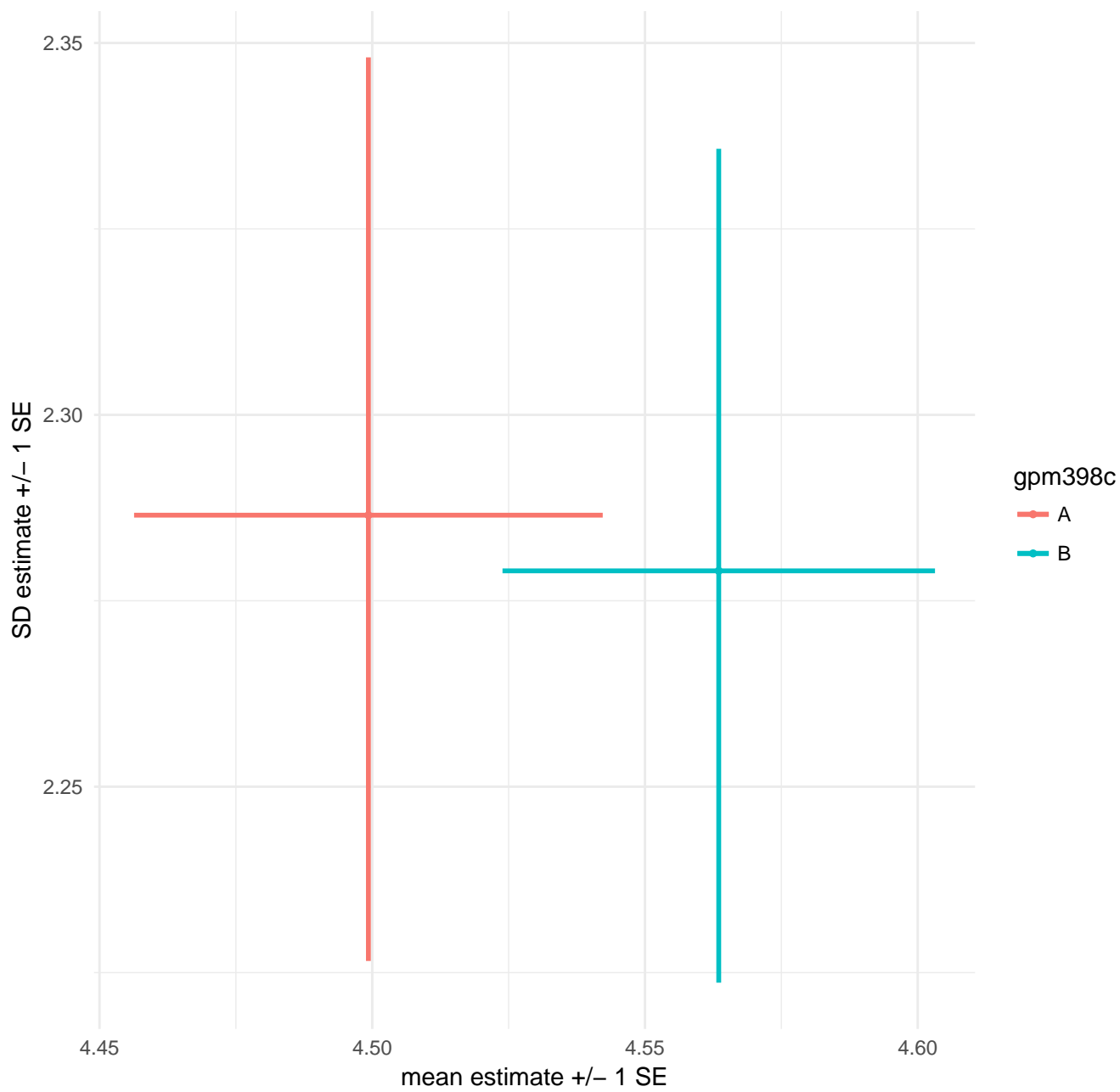
Env by gpm914a



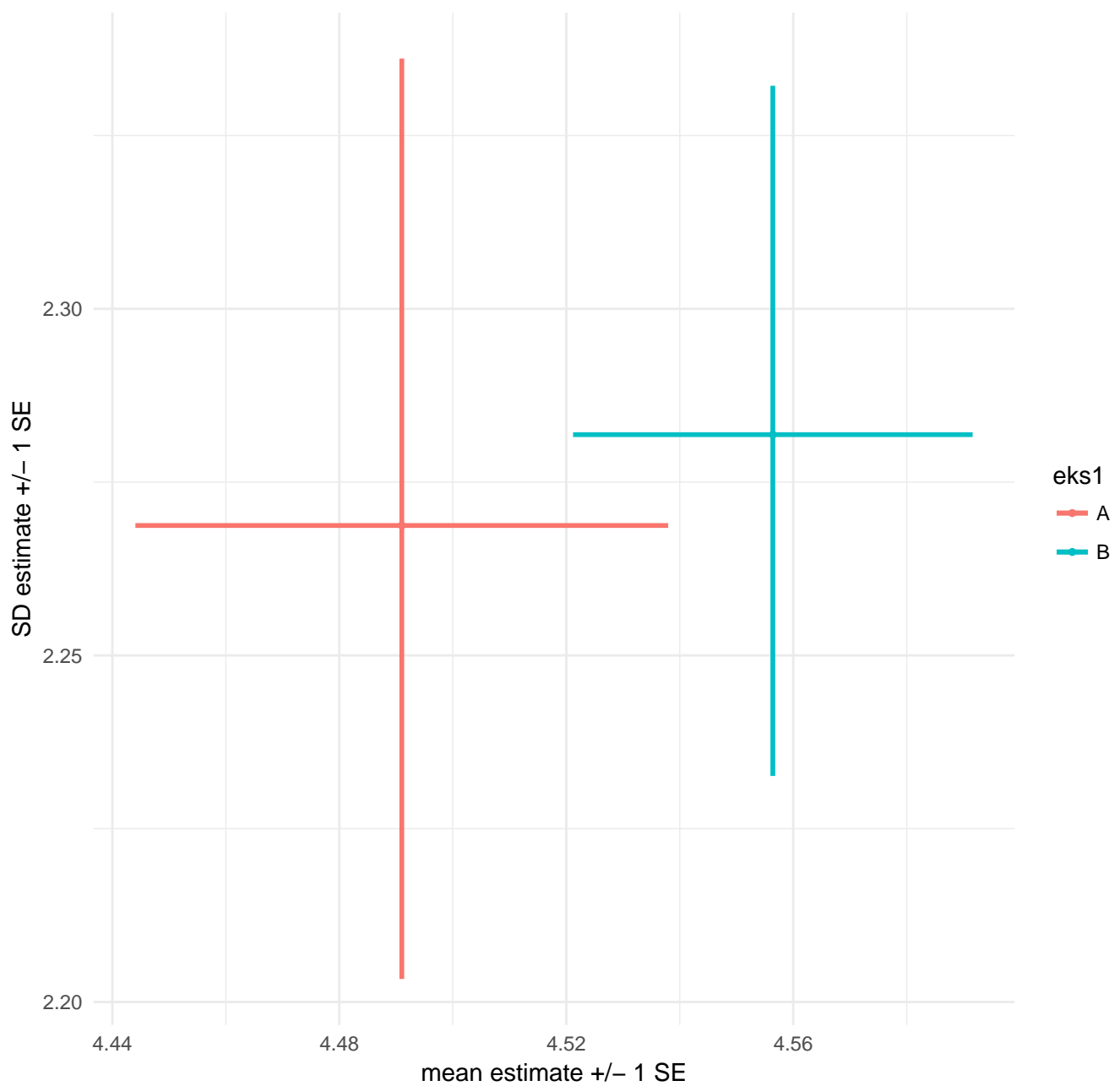
Env by IDP2388



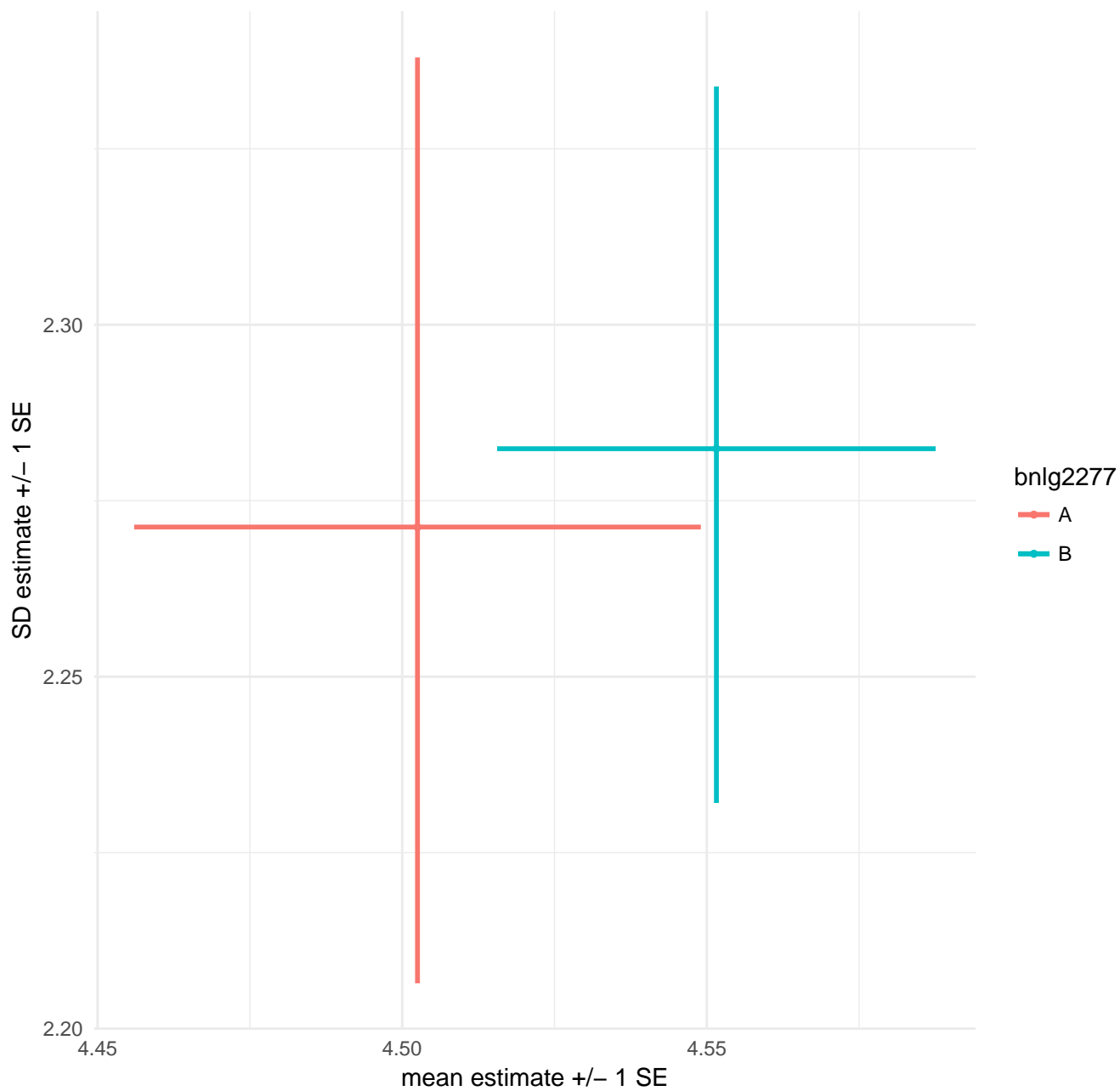
Env by gpm398c



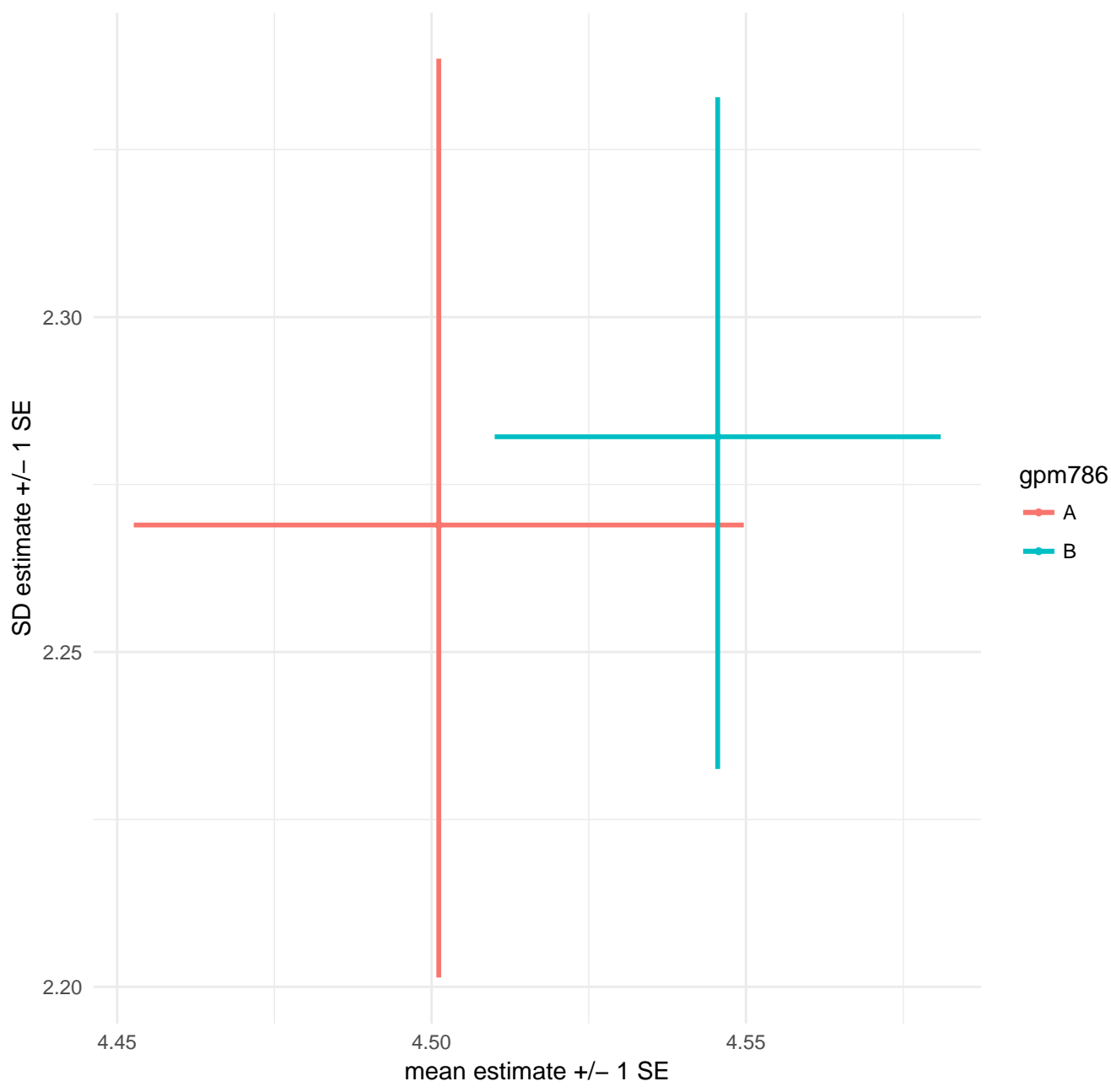
Env by eks1



Env by bnlg2277



Env by gpm786



Env by gpm575a

SD estimate \pm 1 SE

2.30

2.25

2.20

4.45

4.50

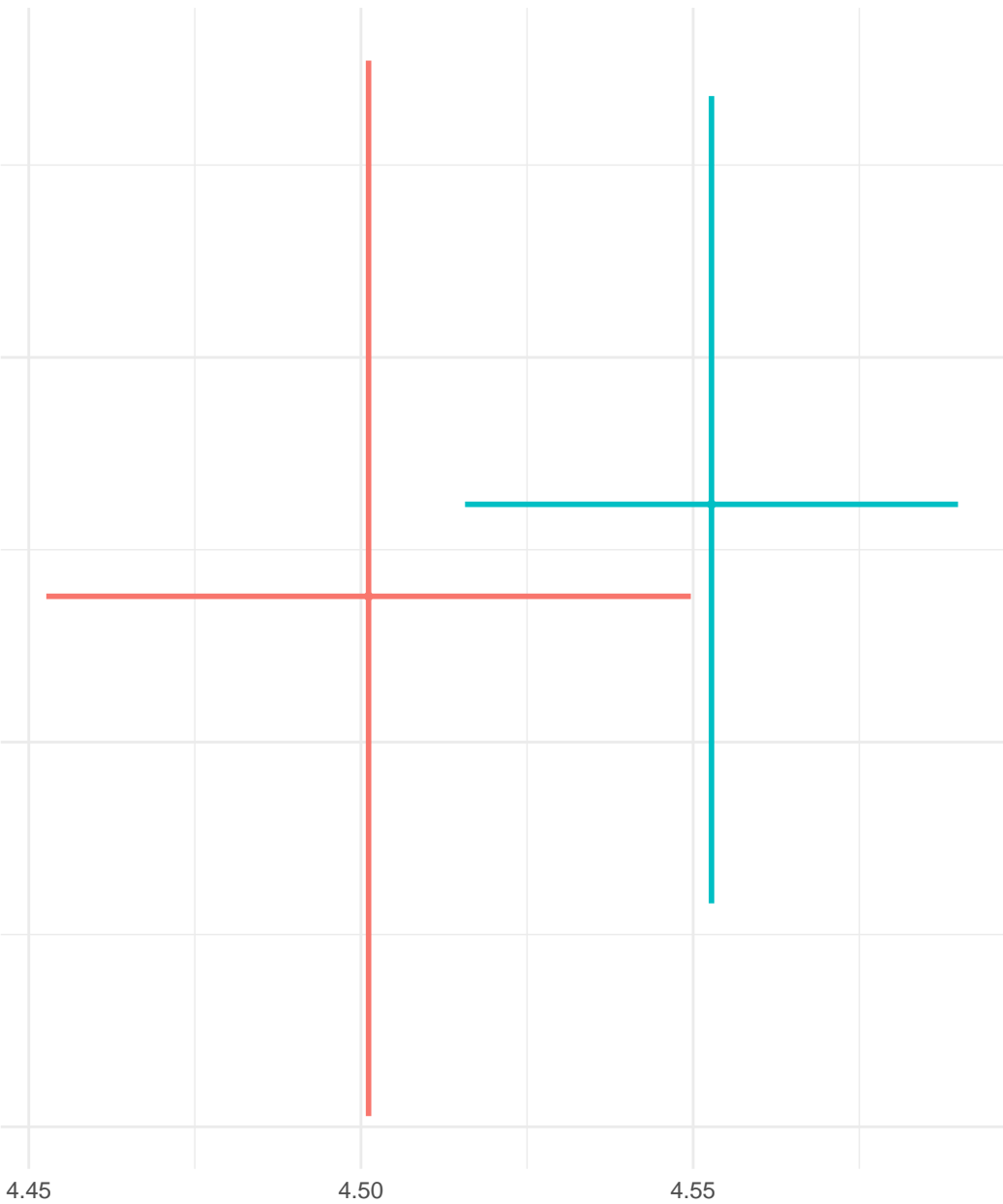
4.55

mean estimate \pm 1 SE

gpm575a

A

B



Env by IDP4006

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

4.56

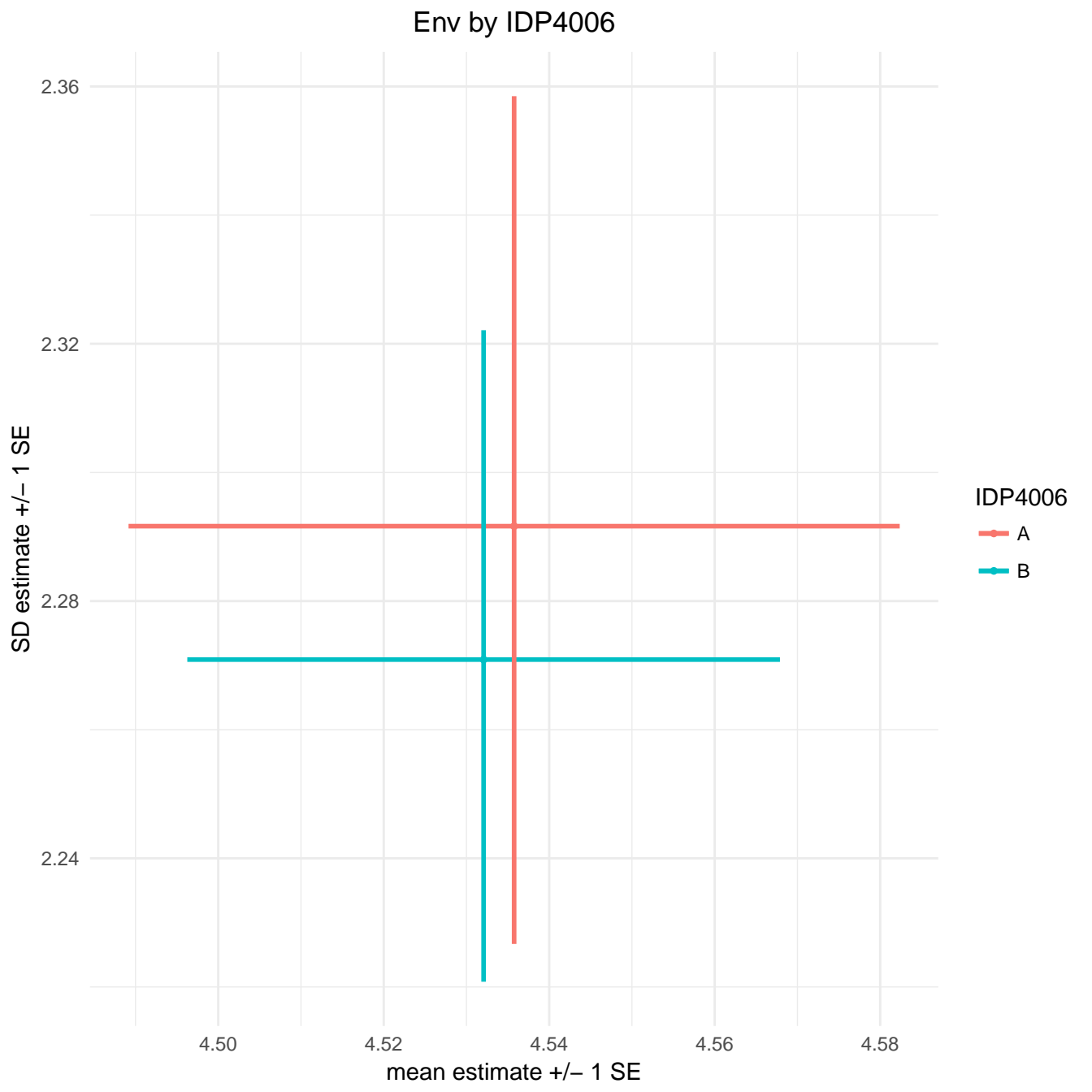
4.58

mean estimate \pm 1 SE

IDP4006

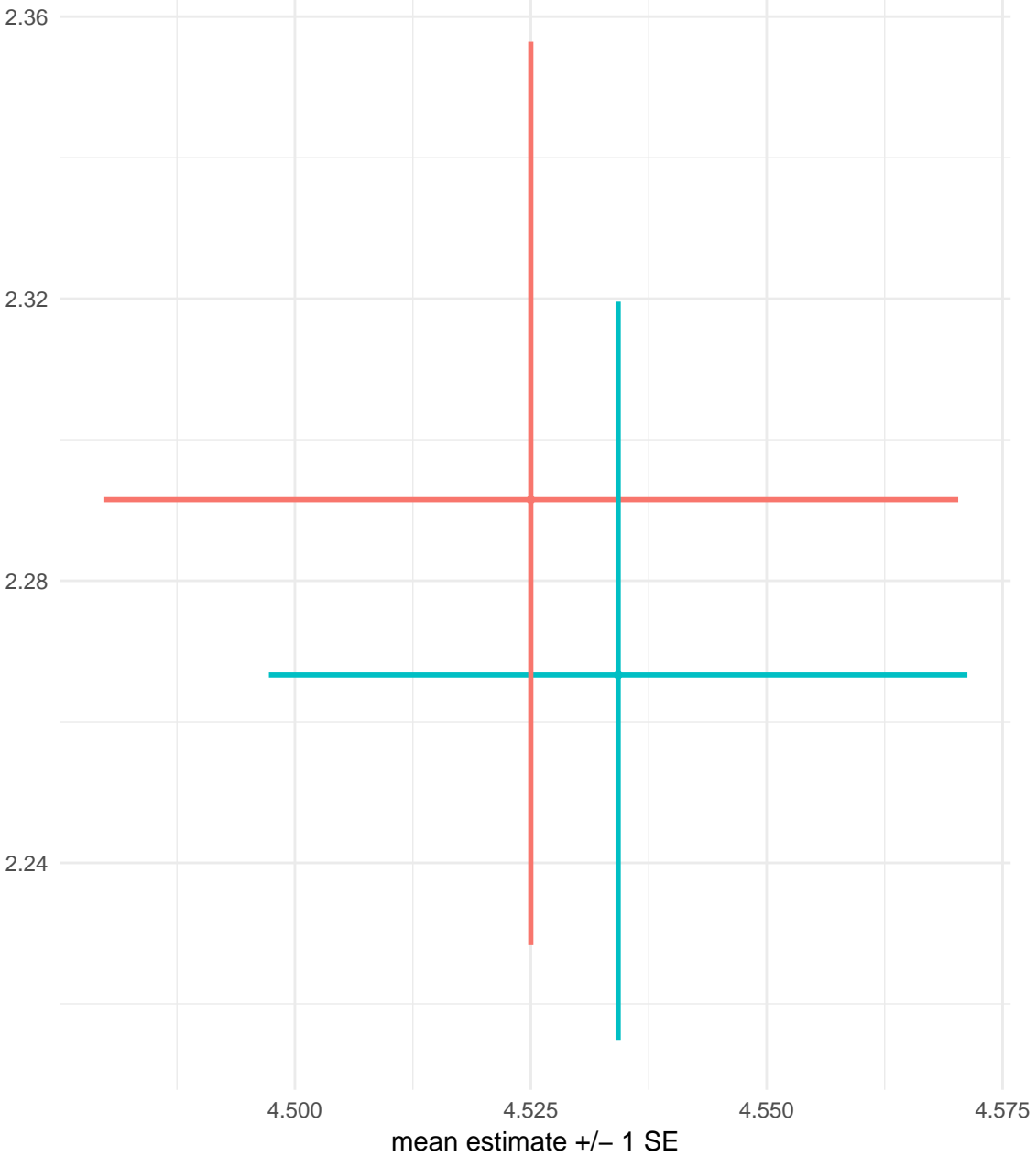
A

B



Env by bnlgl327

SD estimate \pm 1 SE



bnlgl327

A
B

Env by myb5

SD estimate \pm 1 SE

myb5

A
B

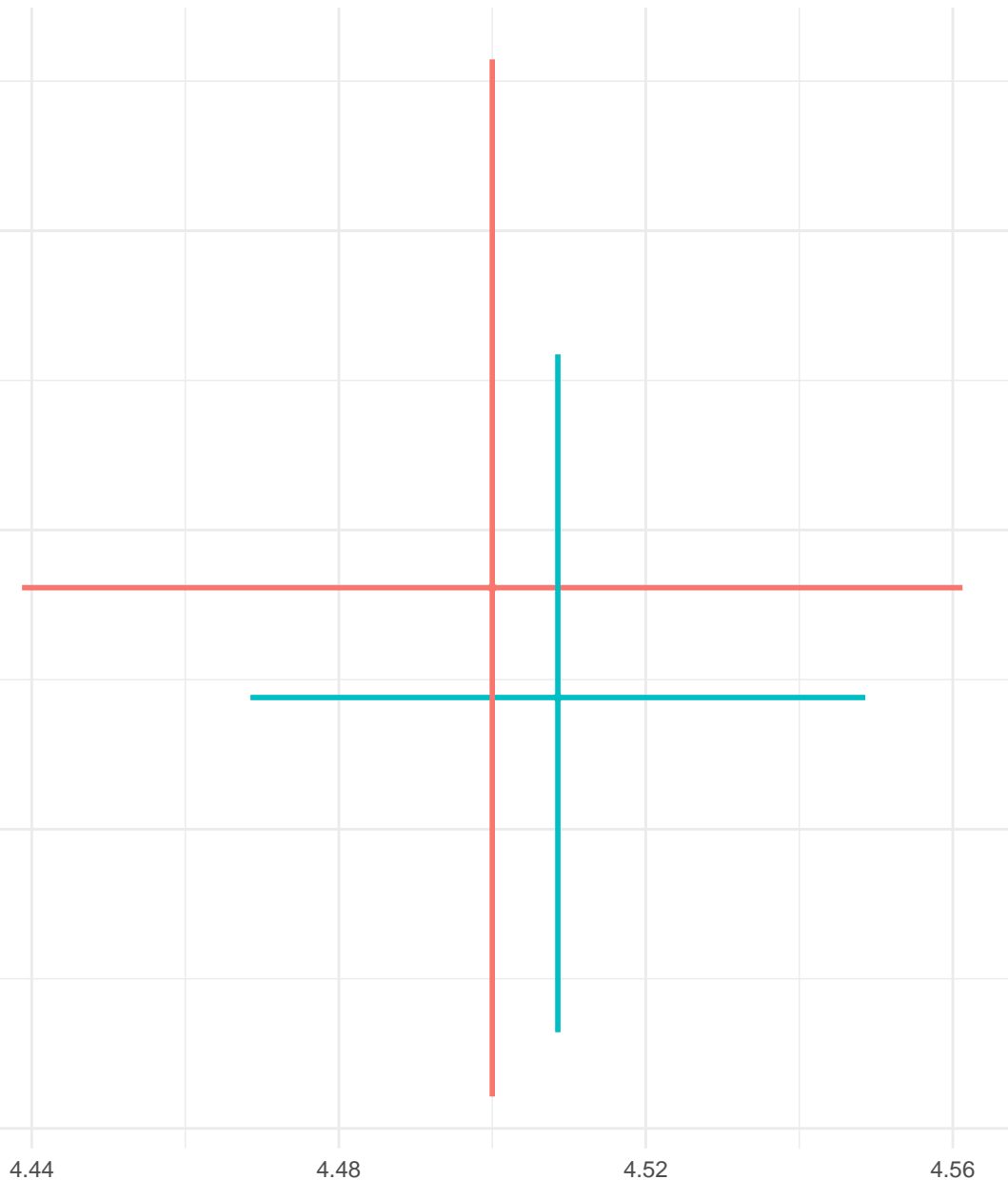
4.44

4.48

4.52

4.56

mean estimate \pm 1 SE



Env by IDP225

SD estimate \pm 1 SE

2.32

2.28

2.24

4.49

4.51

4.53

4.55

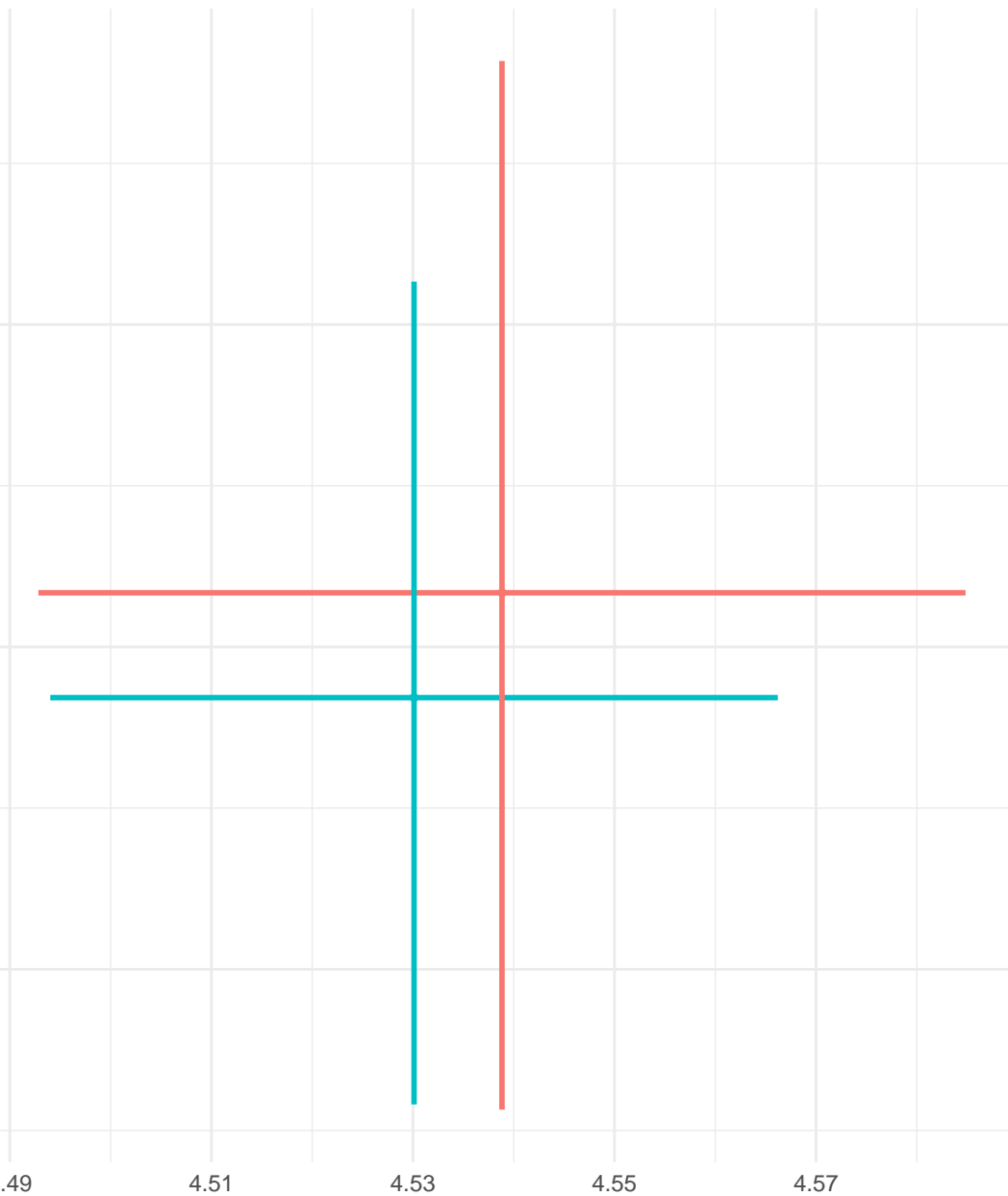
4.57

mean estimate \pm 1 SE

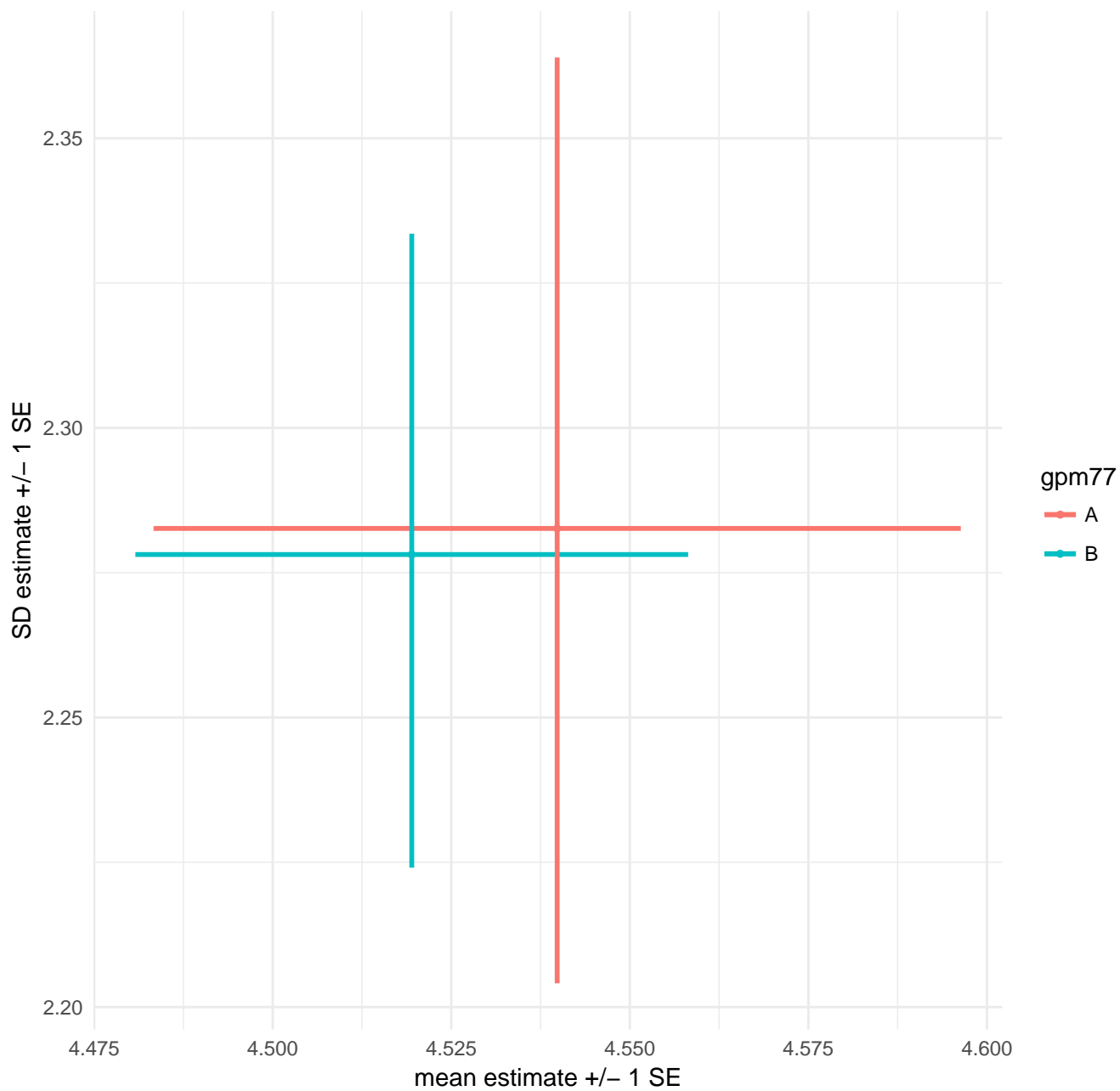
IDP225

A

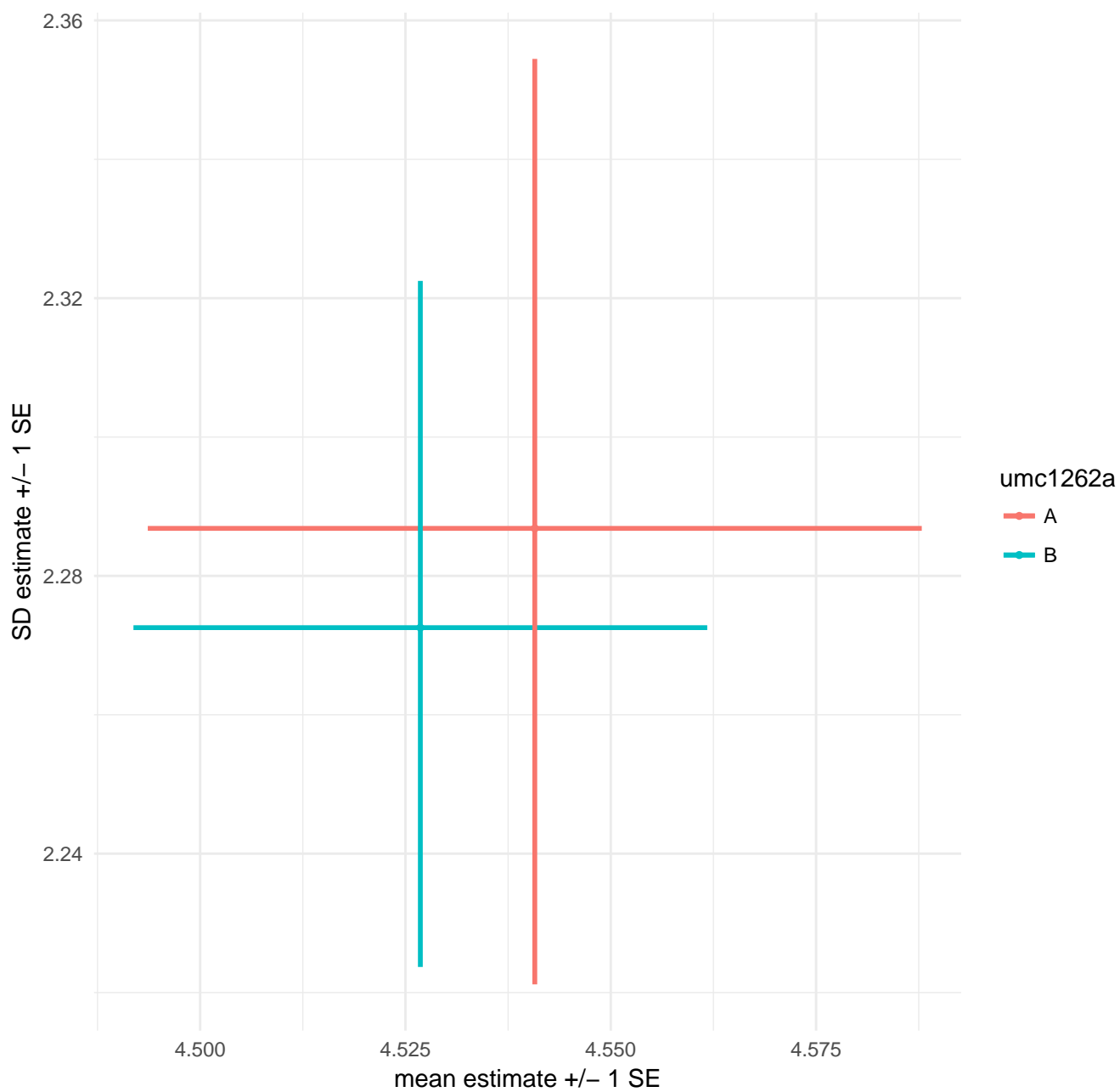
B



Env by gpm77

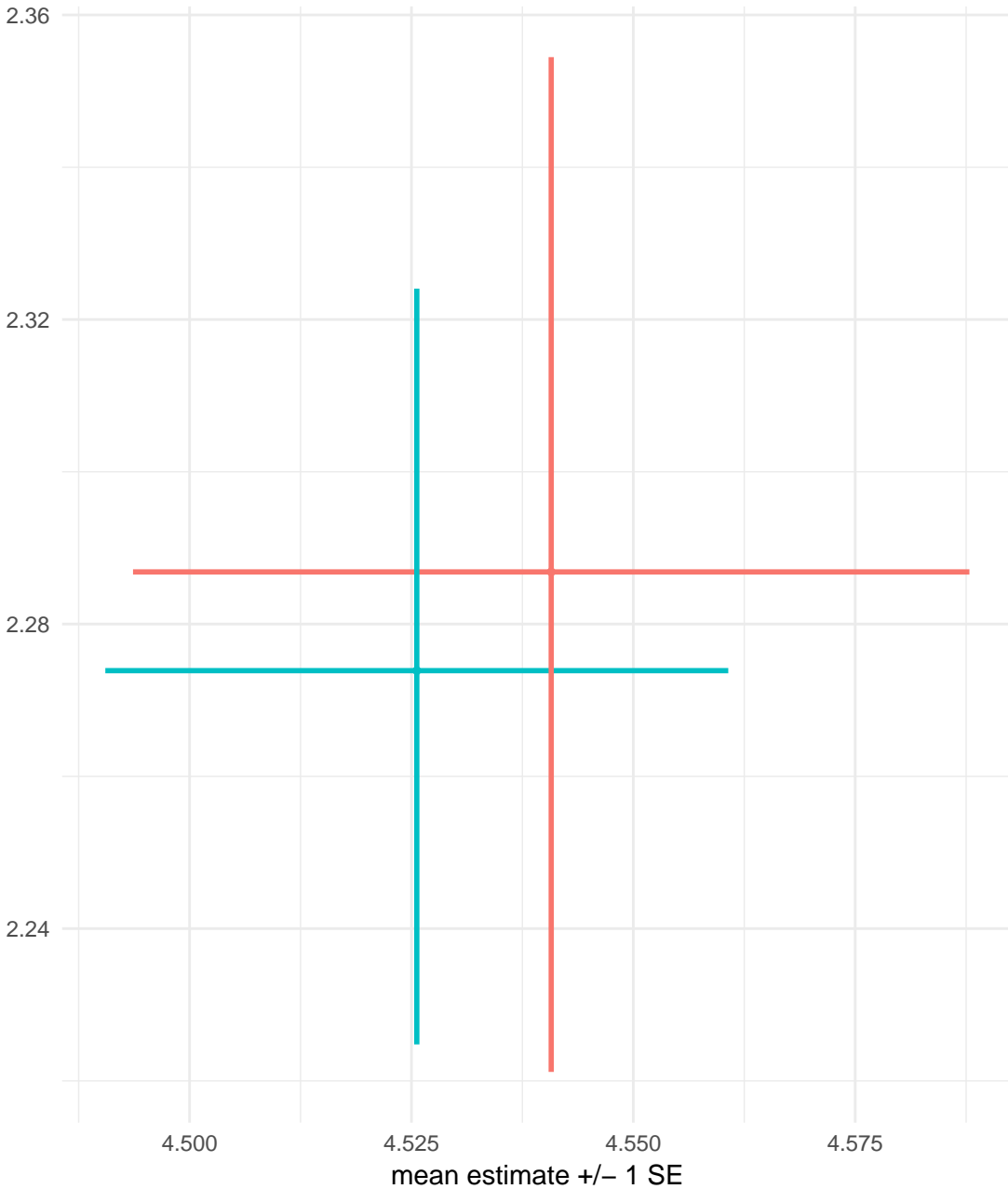


Env by umc1262a



Env by umc1261a

SD estimate \pm 1 SE



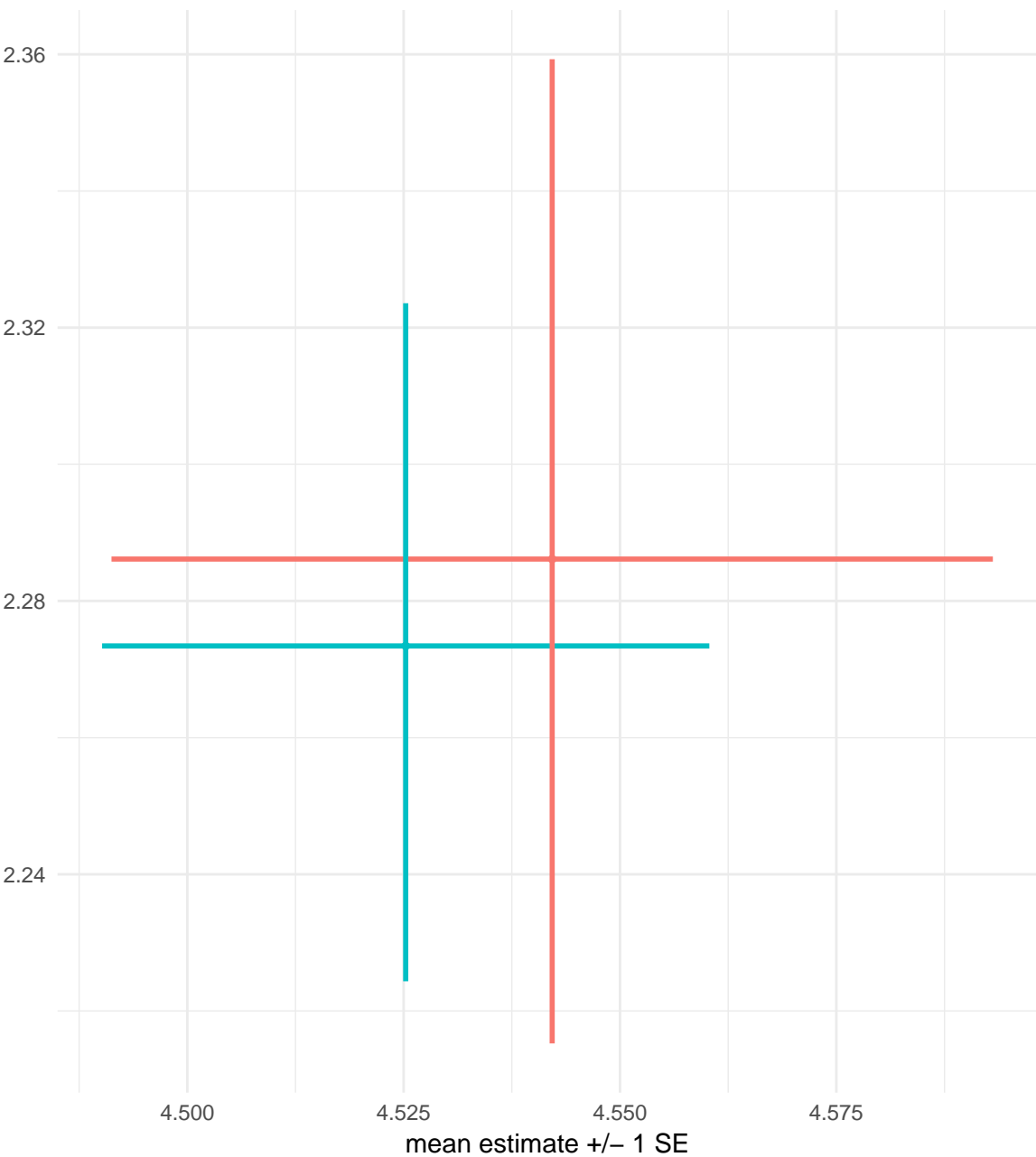
umc1261a

A

B

Env by gpm7

SD estimate \pm 1 SE



gpm7

A

B

Env by gpm216a

SD estimate \pm 1 SE

2.30

2.25

4.500

4.525

4.550

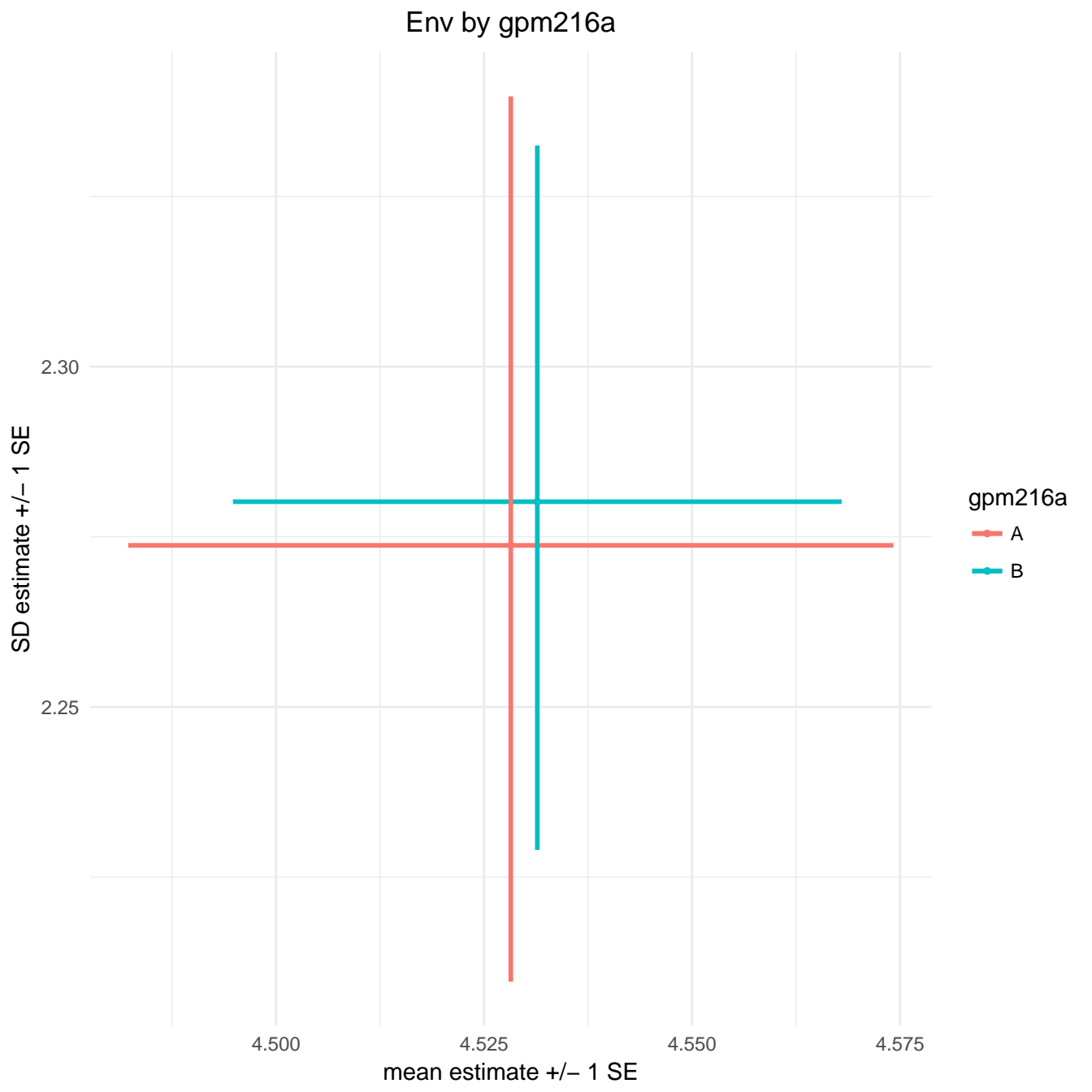
4.575

mean estimate \pm 1 SE

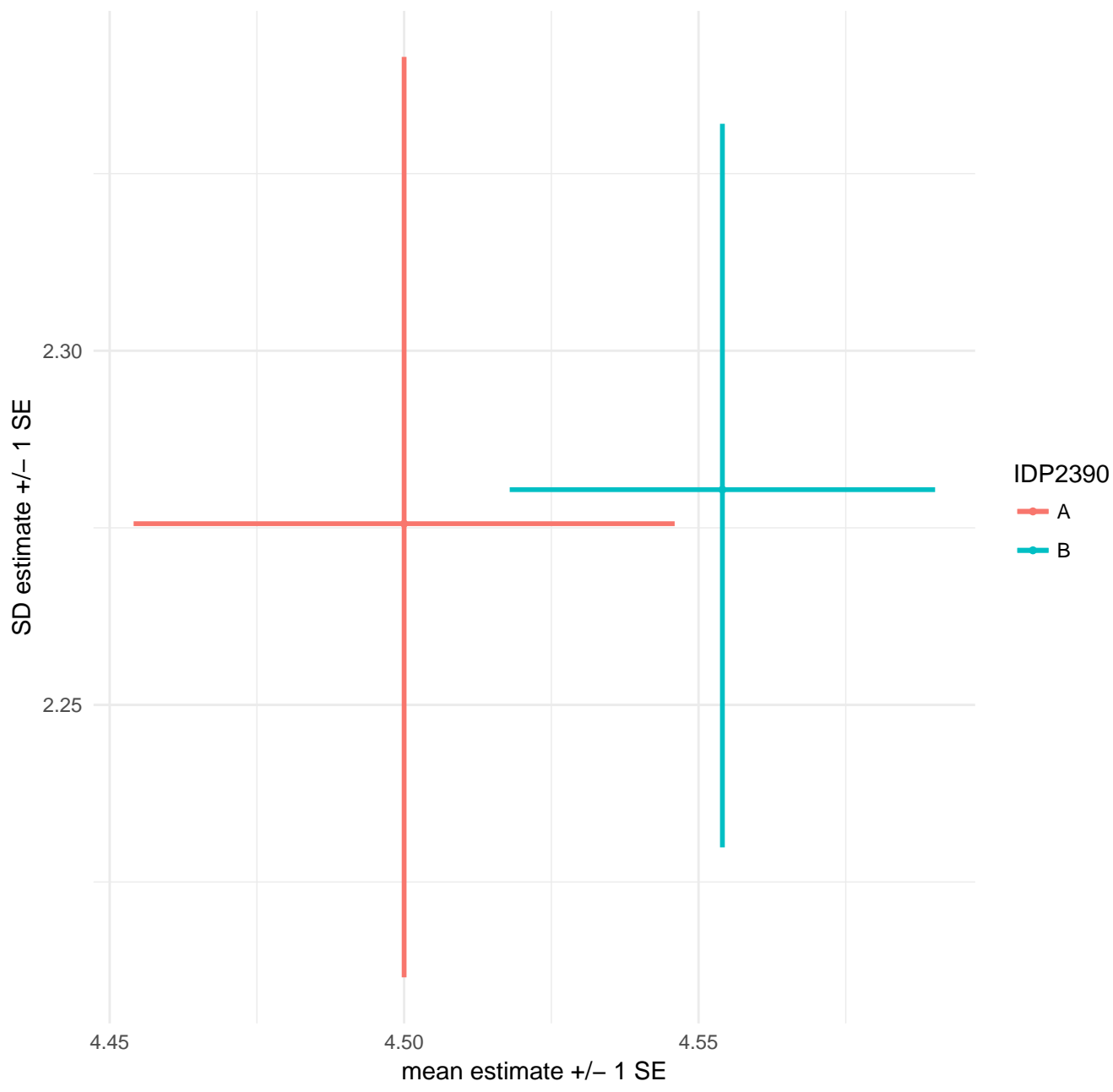
gpm216a

A

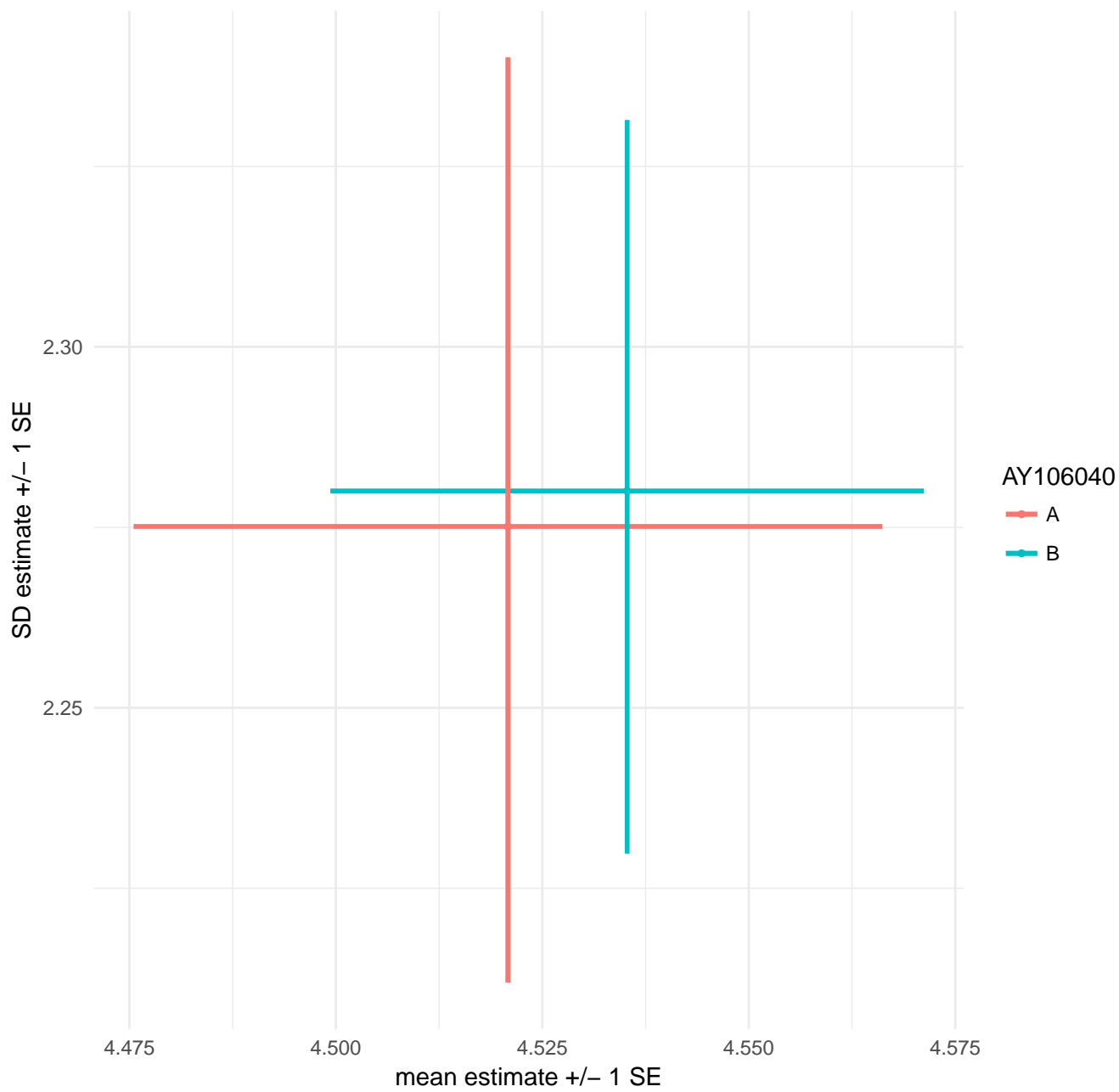
B



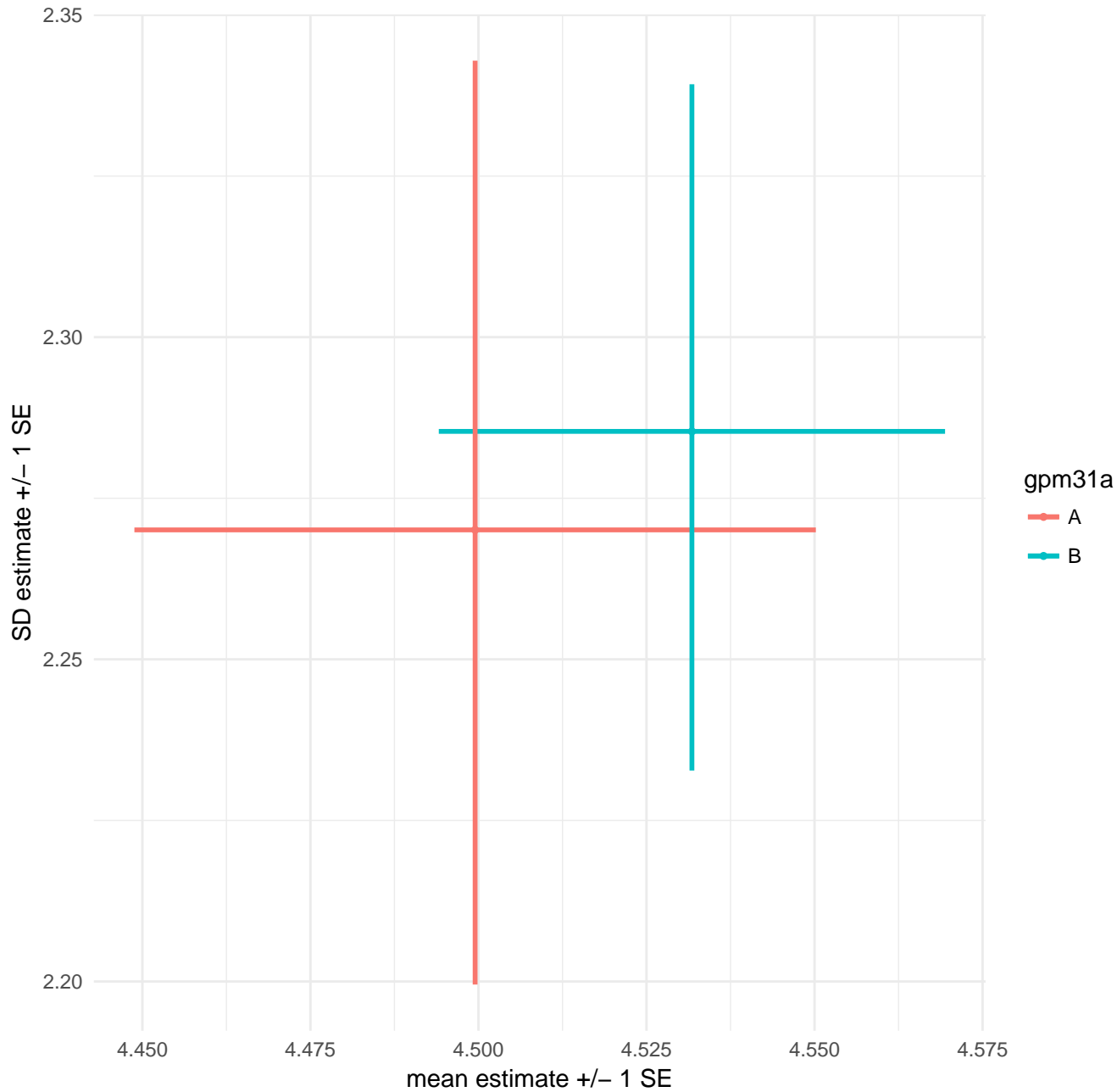
Env by IDP2390



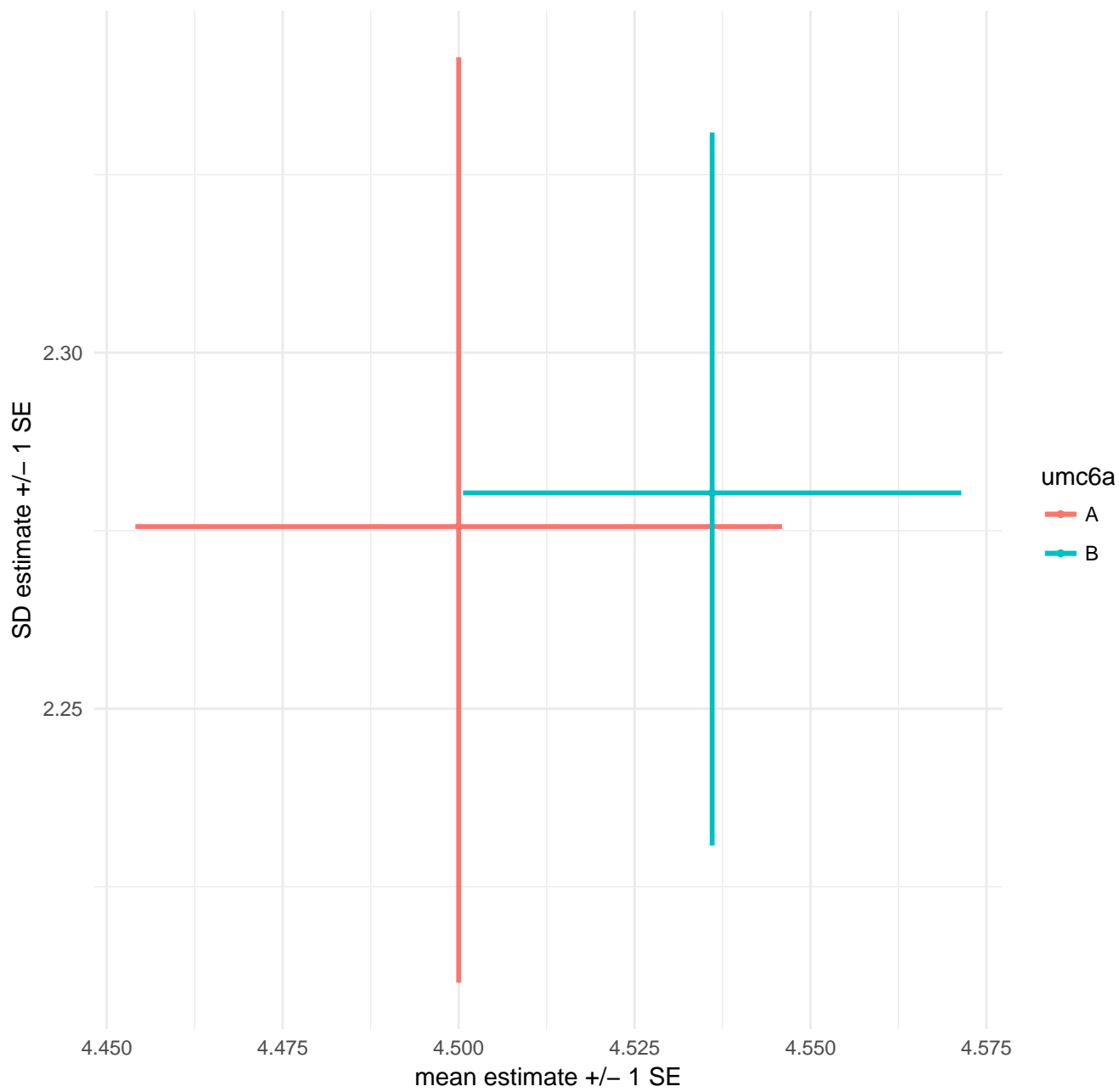
Env by AY106040



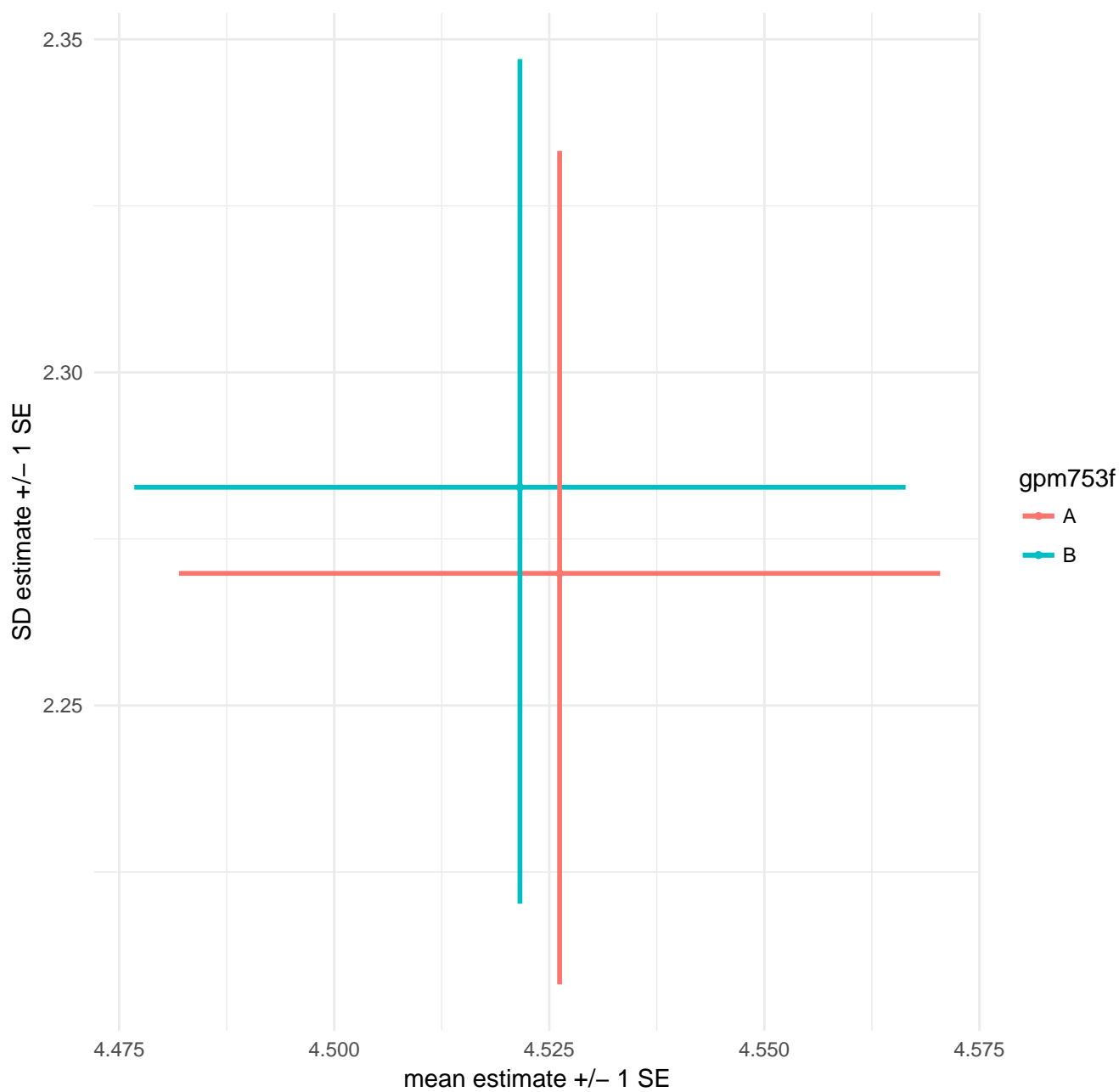
Env by gpm31a



Env by umc6a



Env by gpm753f



Env by IDP591

SD estimate \pm 1 SE

2.30

2.25

4.50

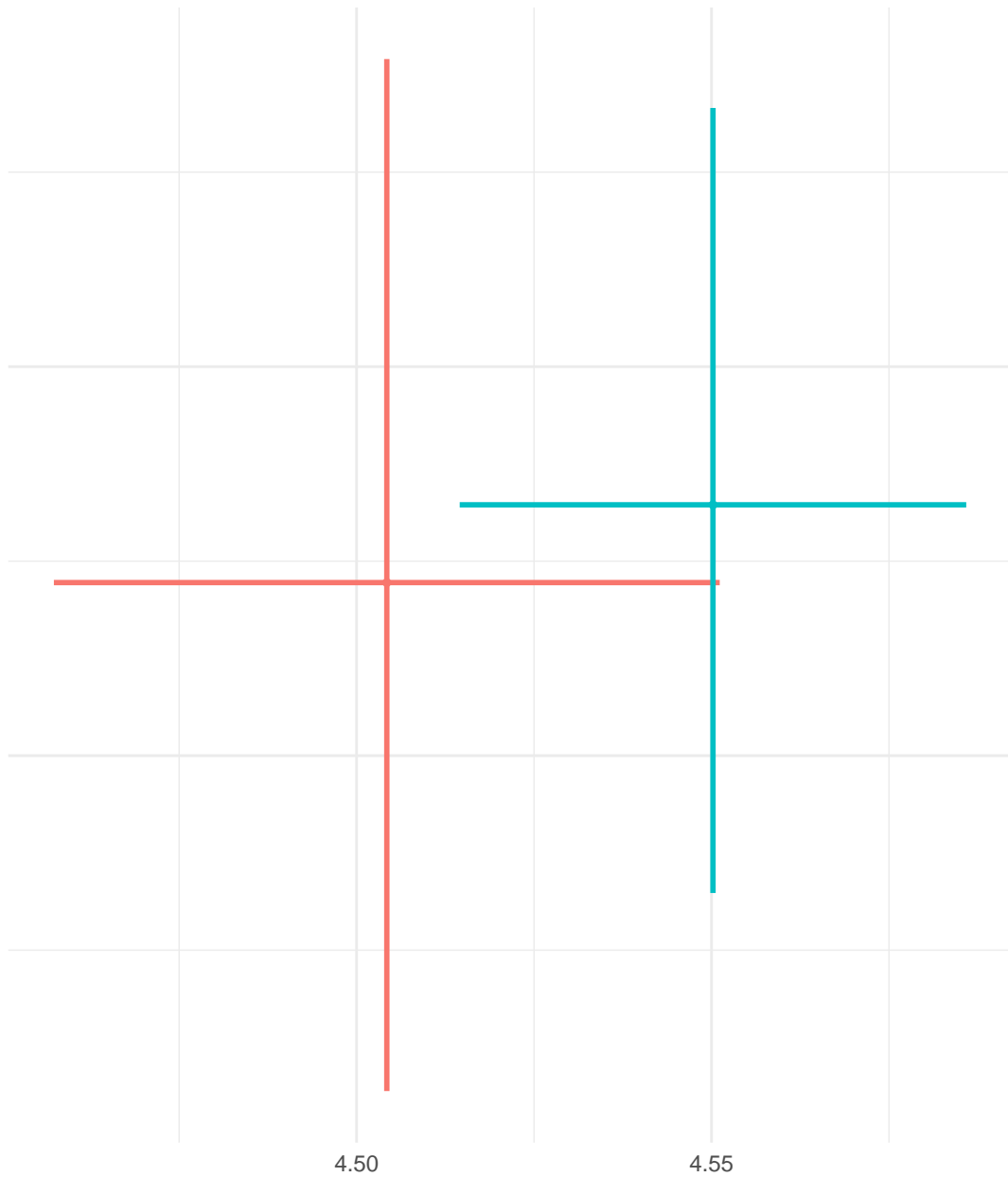
4.55

mean estimate \pm 1 SE

IDP591

A

B



Env by IDP1954

SD estimate \pm 1 SE

4.50

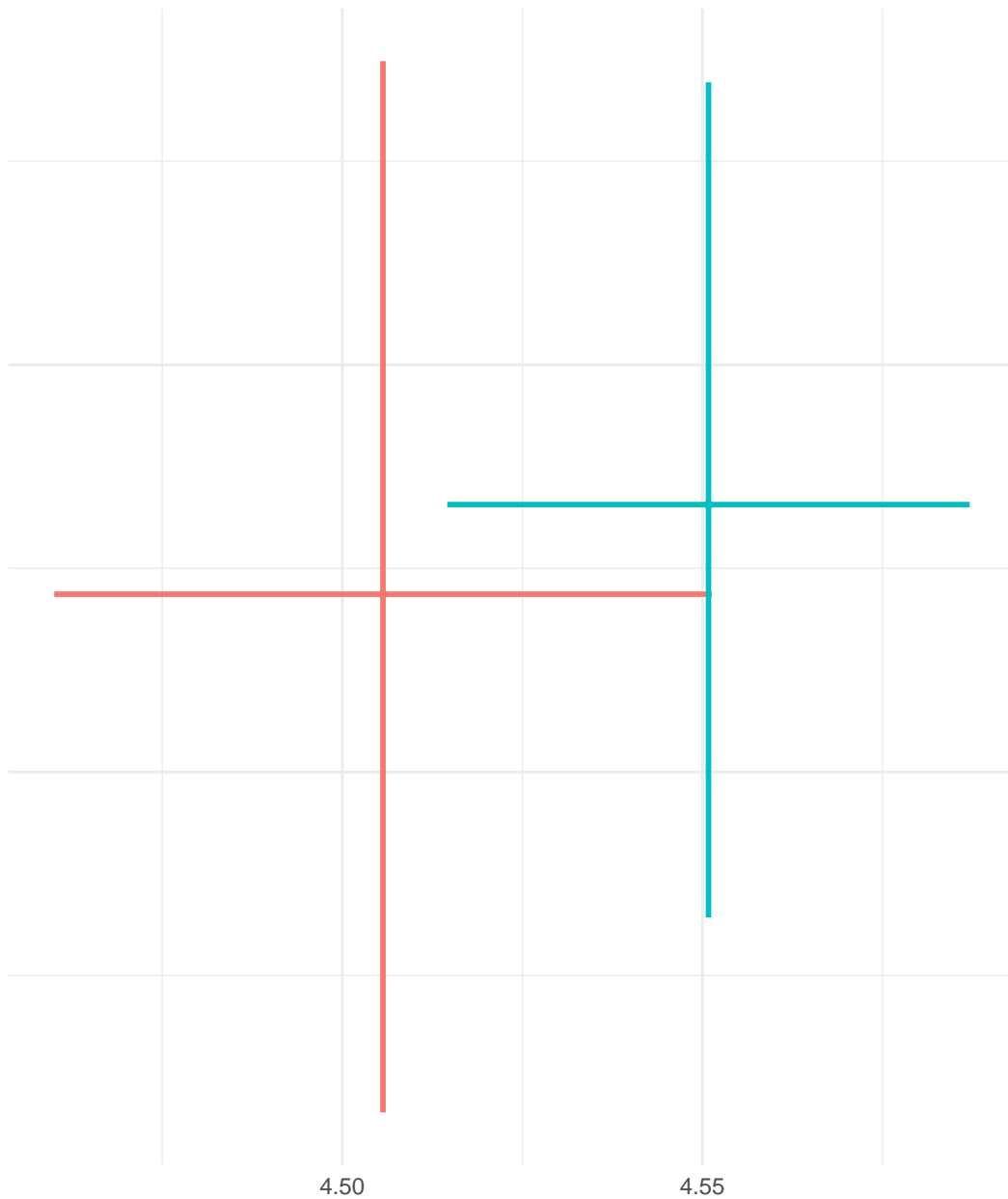
4.55

mean estimate \pm 1 SE

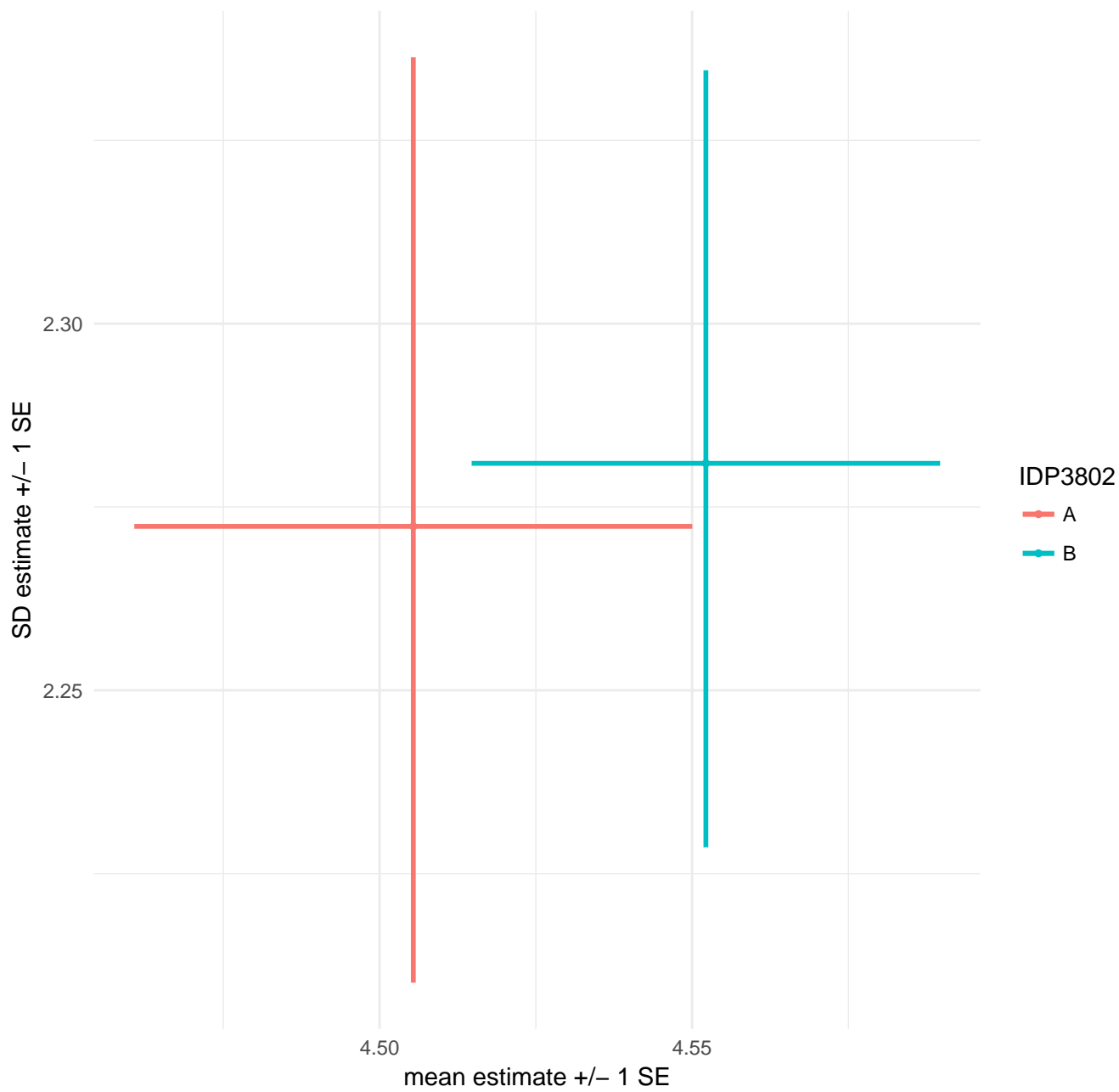
IDP1954

A

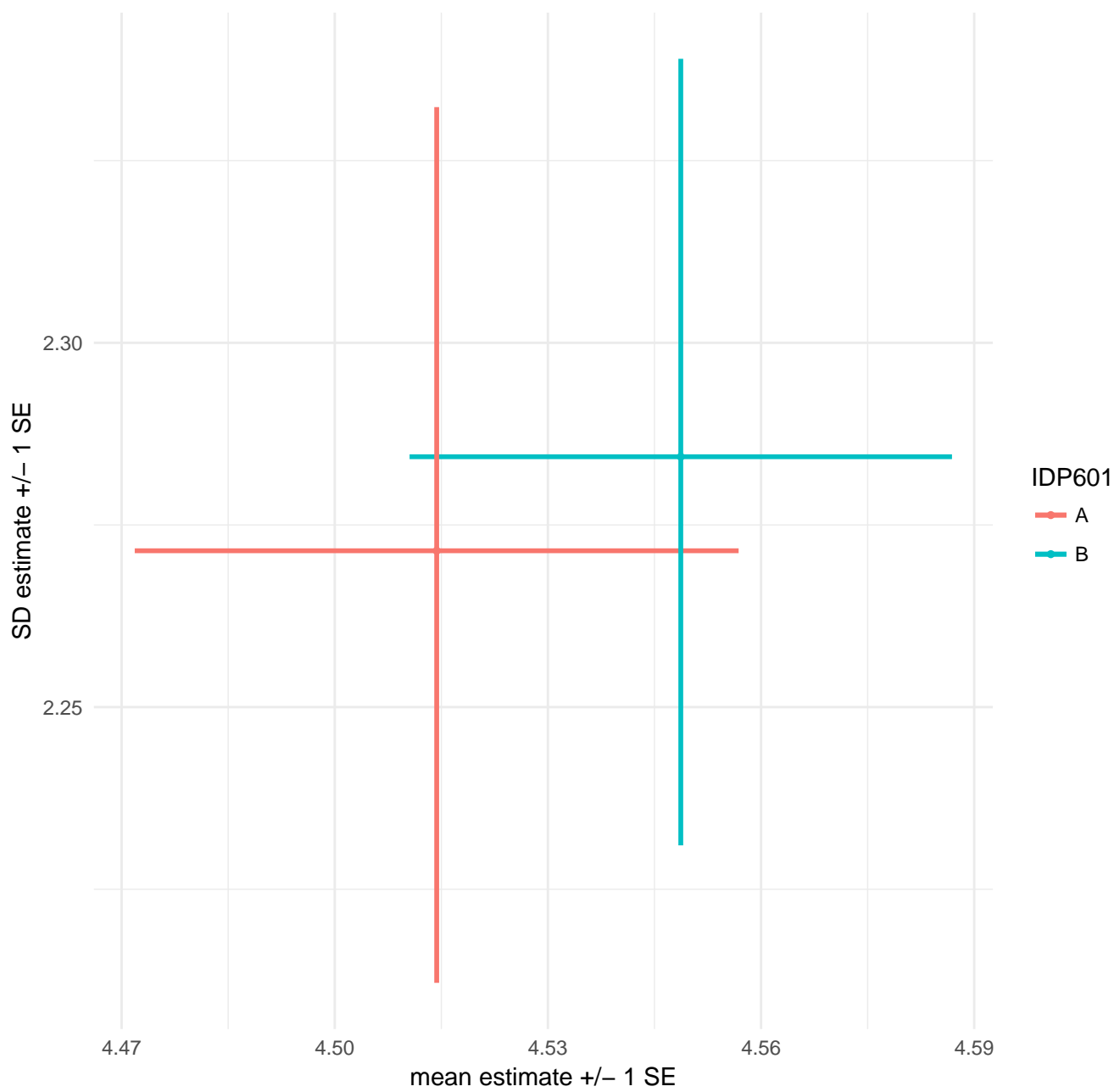
B



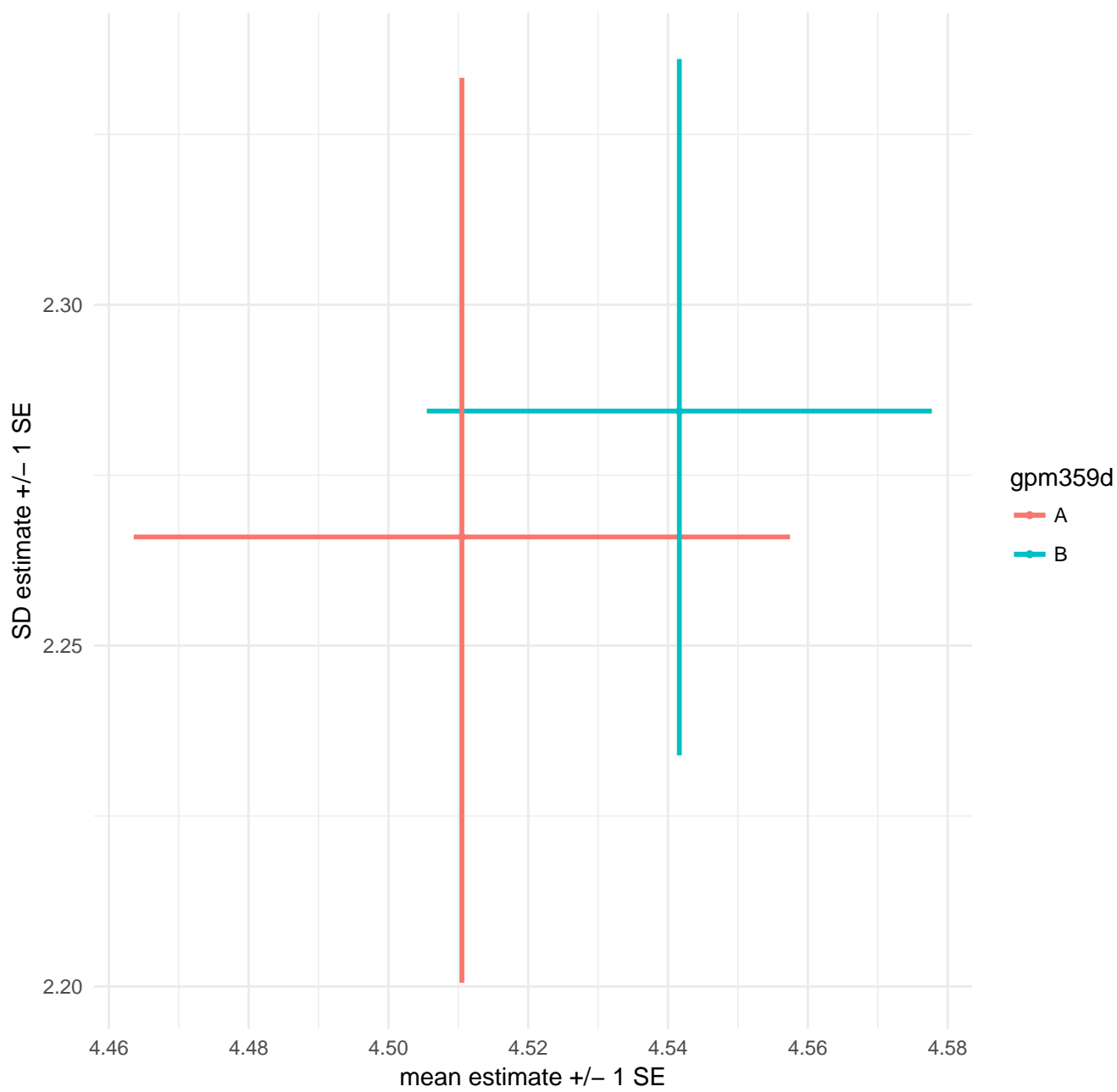
Env by IDP3802



Env by IDP601

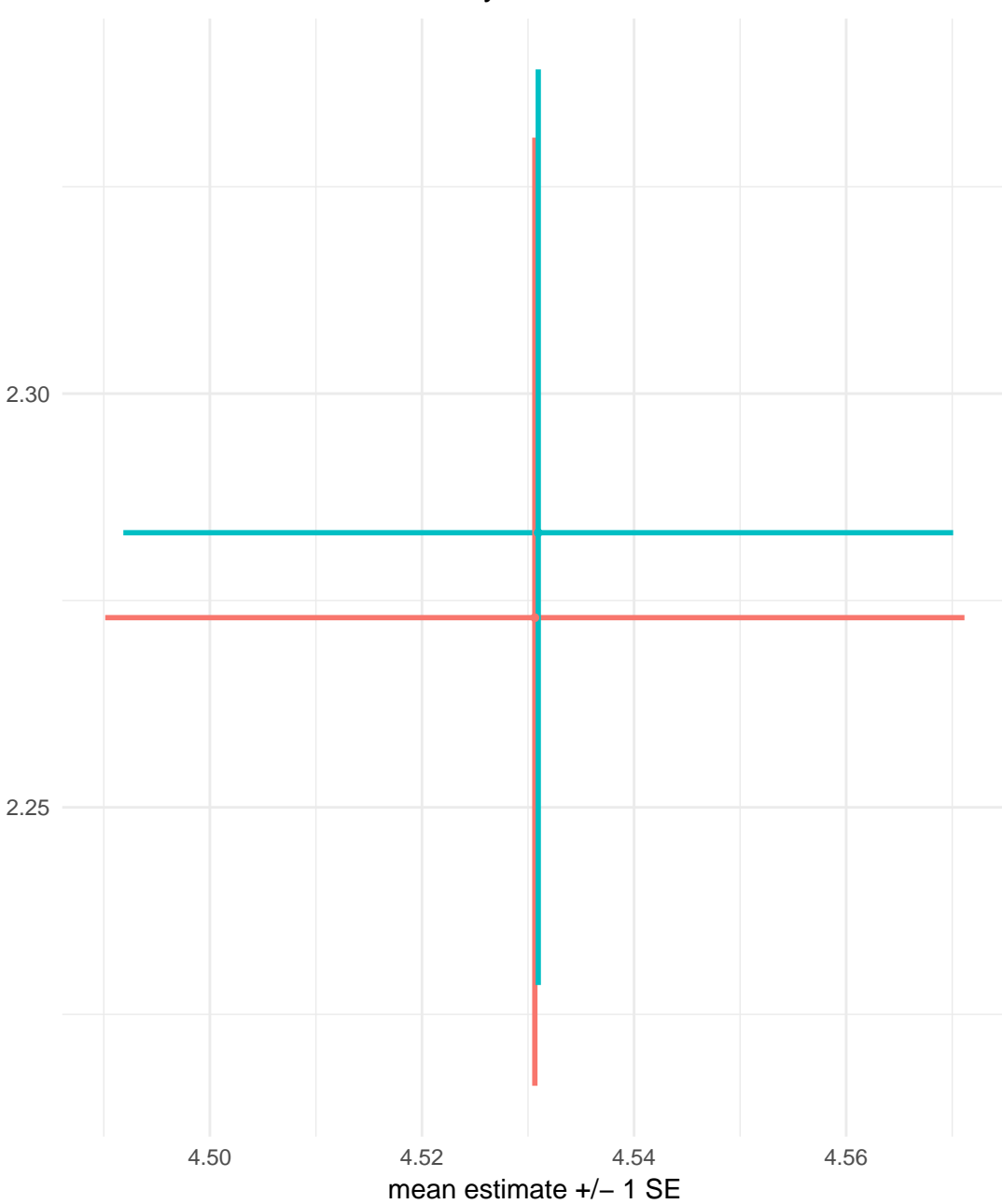


Env by gpm359d



Env by mmc0231a

SD estimate \pm 1 SE

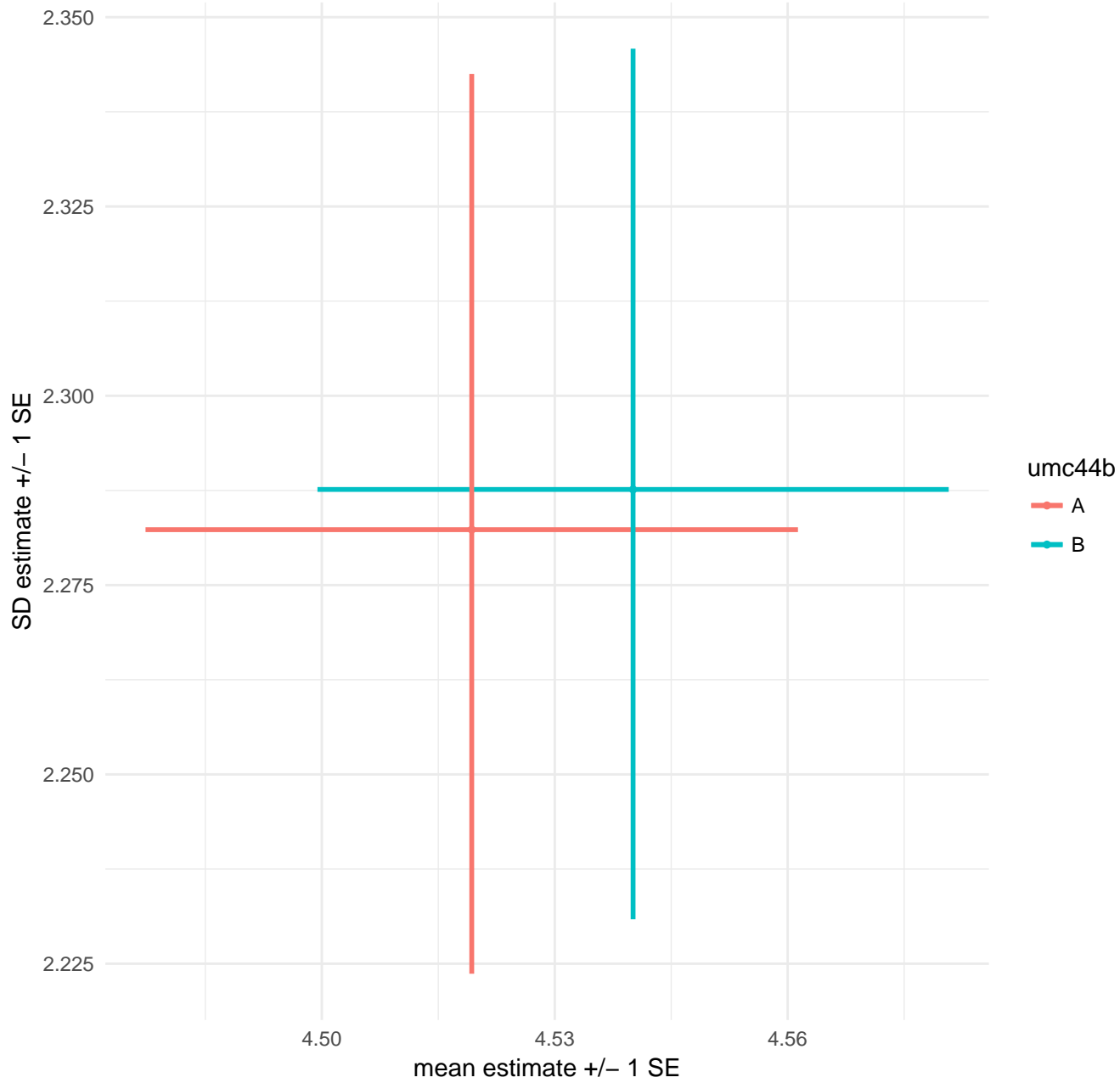


mmc0231a

A
B

mean estimate \pm 1 SE

Env by umc44b



Env by gpm651b

SD estimate ± 1 SE

2.30

2.25

4.50

4.53

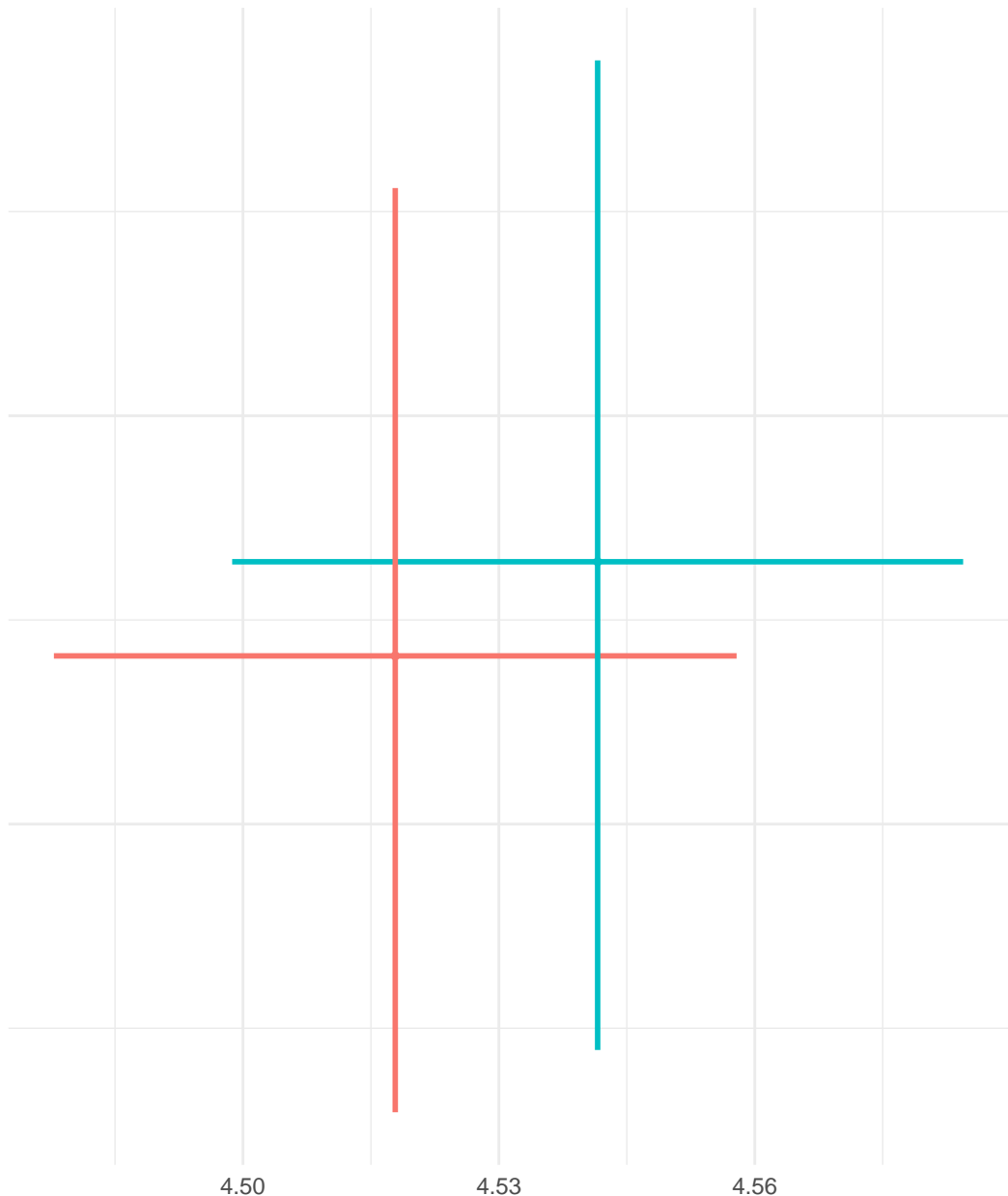
4.56

mean estimate ± 1 SE

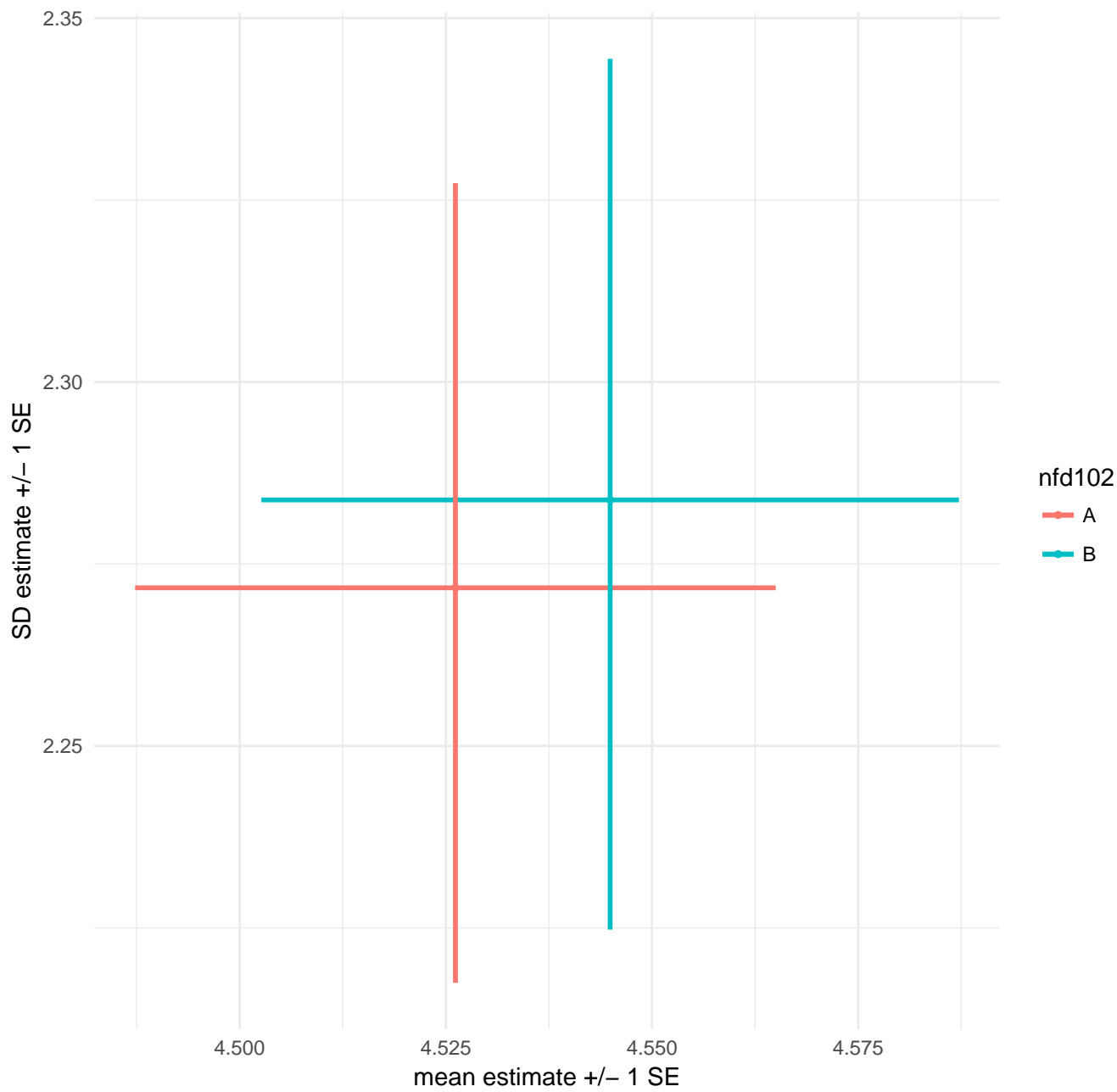
gpm651b

A

B

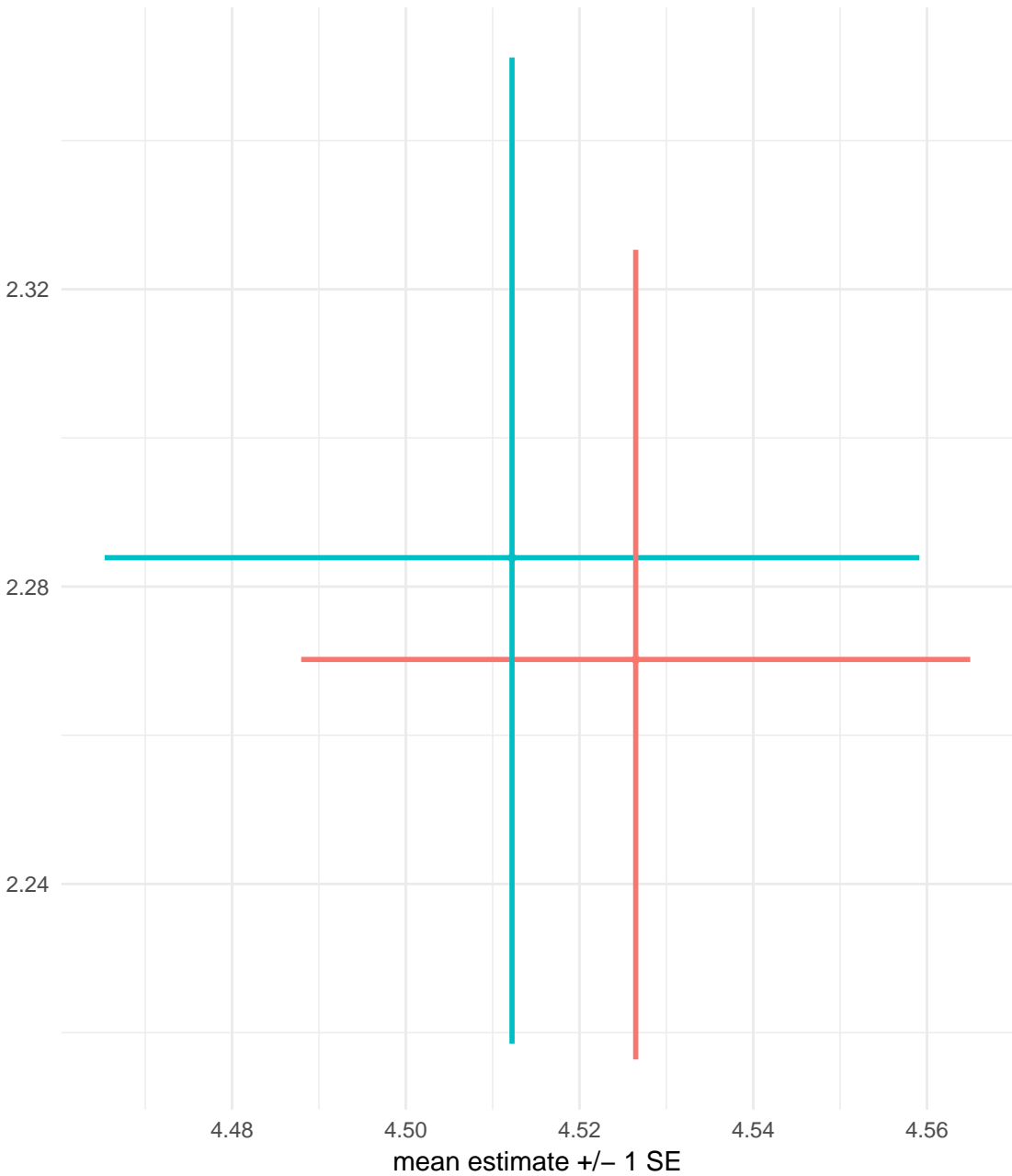


Env by nfd102



Env by gpm328b

SD estimate \pm 1 SE



gpm328b

A
B

Env by gpm69

SD estimate \pm 1 SE

4.50

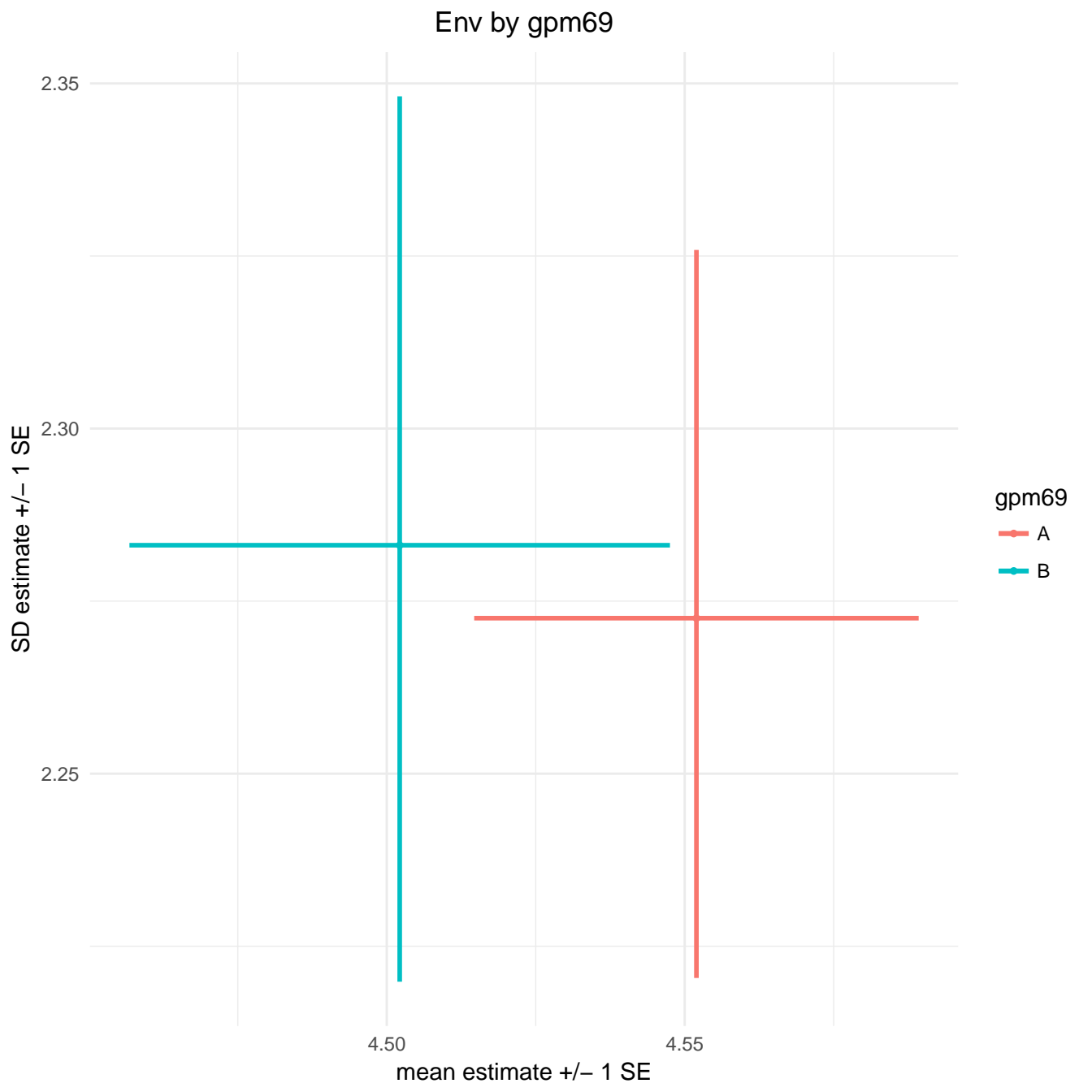
4.55

mean estimate \pm 1 SE

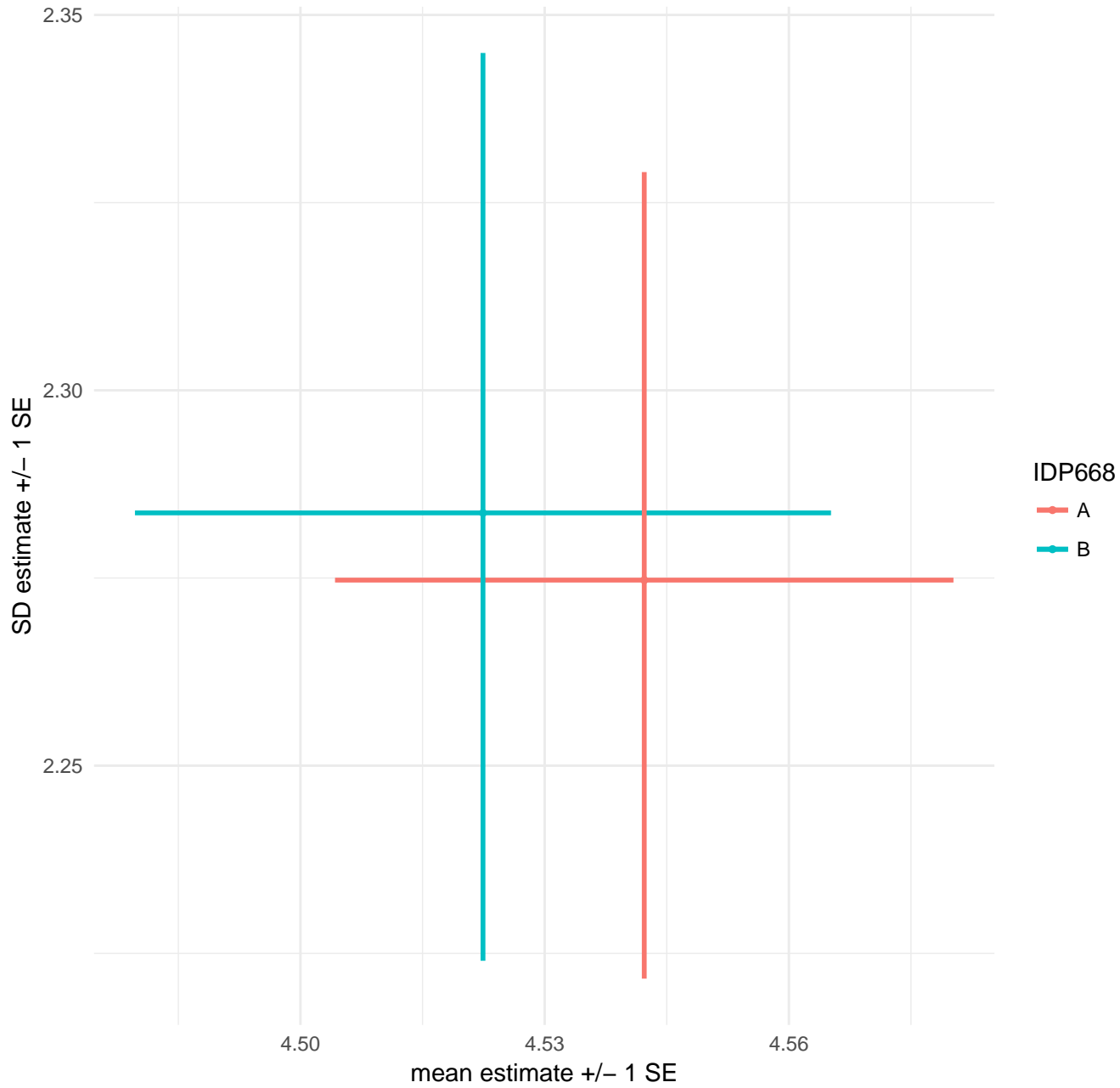
gpm69

A

B



Env by IDP668



Env by umc61

SD estimate \pm 1 SE

umc61

A
B

4.48

4.52

4.56

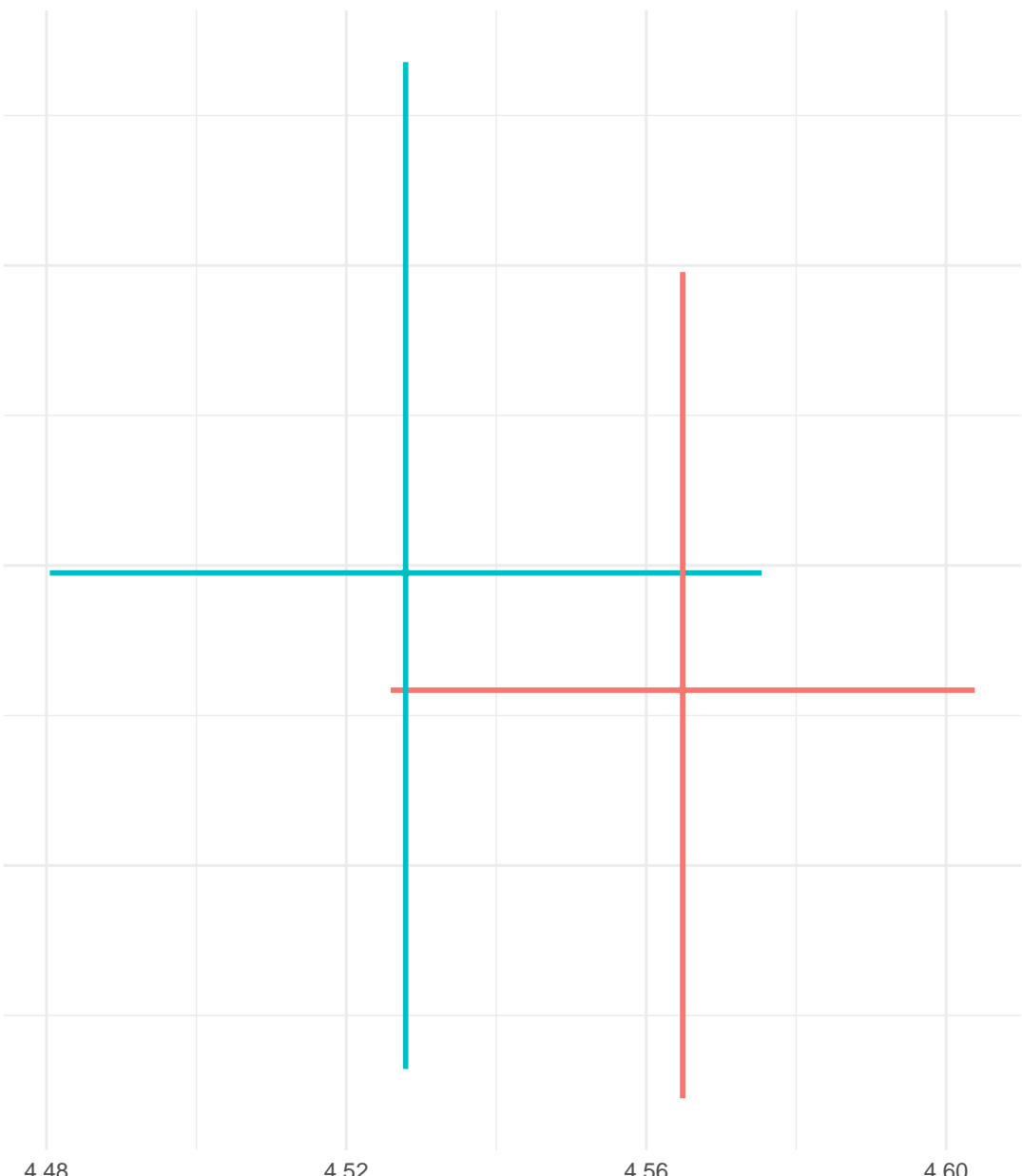
4.60

mean estimate \pm 1 SE

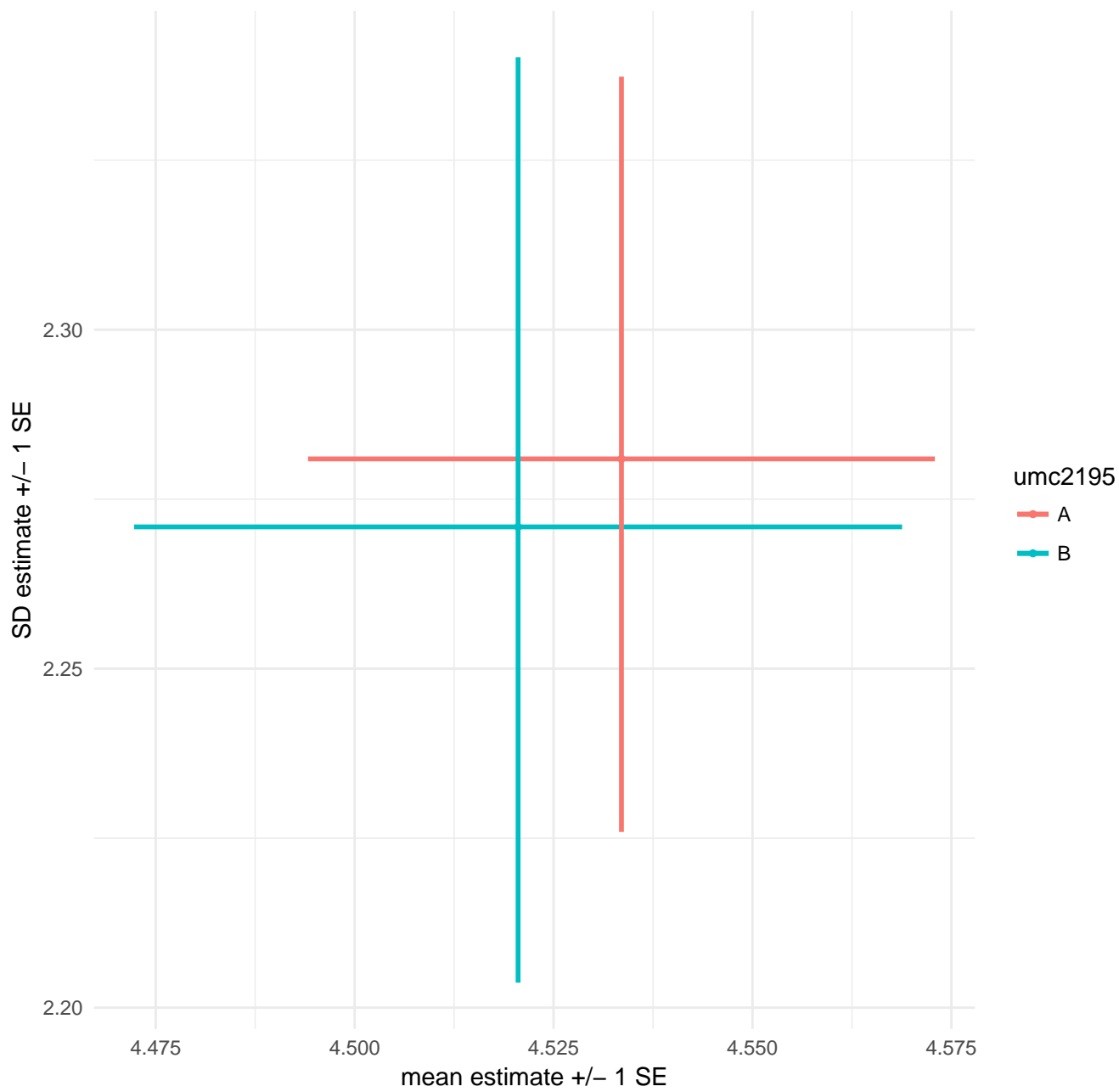
2.34

2.30

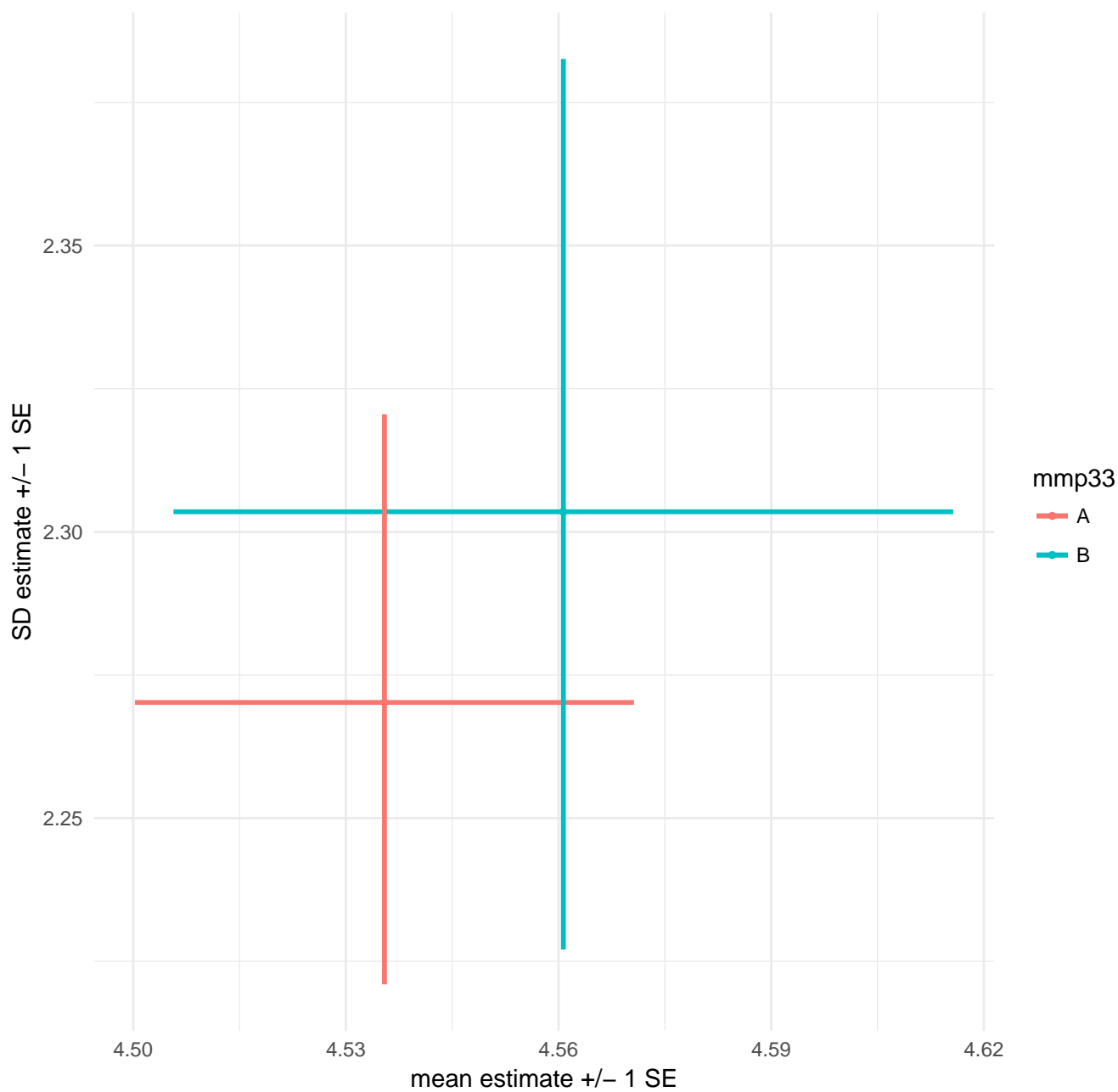
2.26



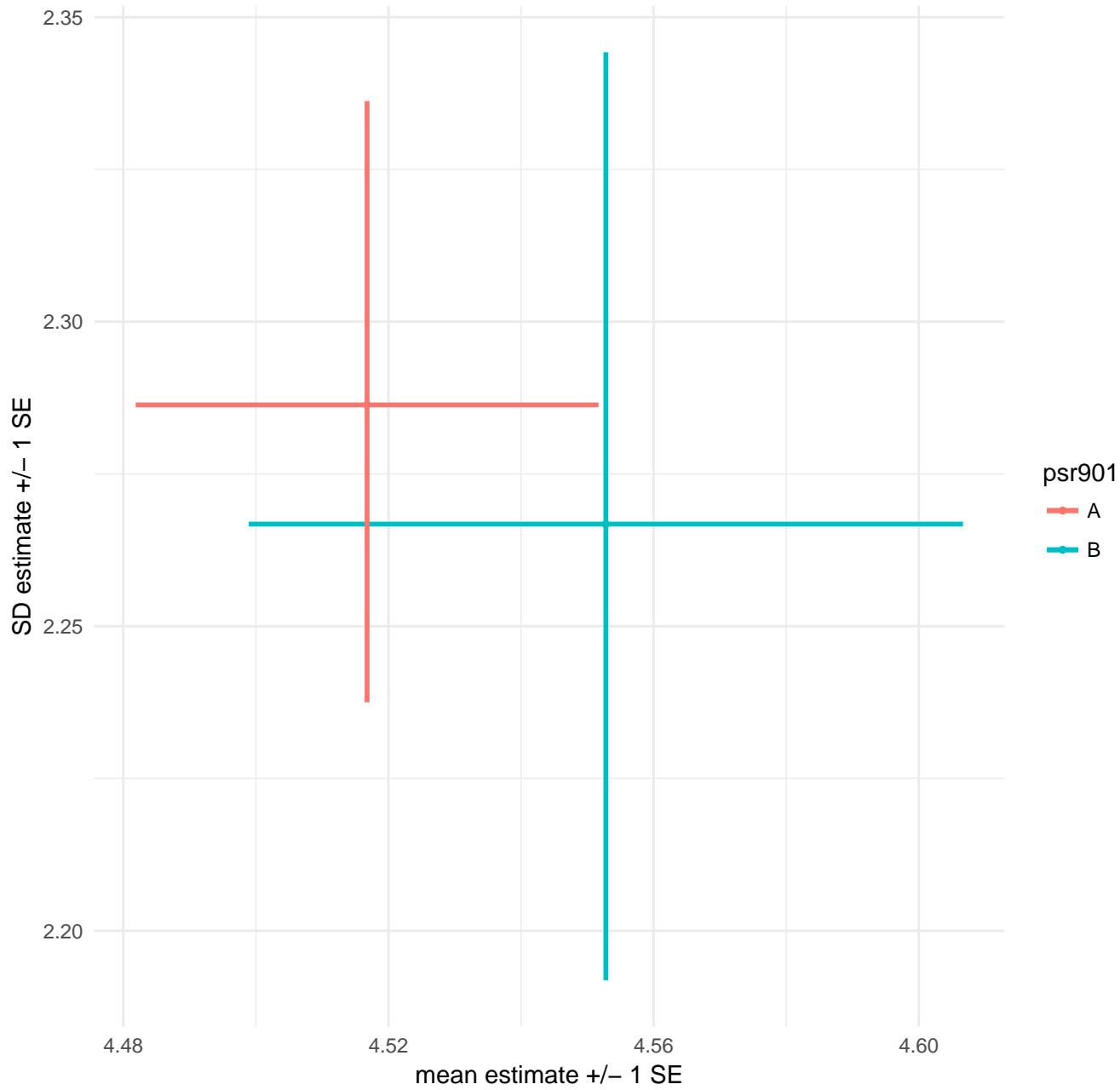
Env by umc2195



Env by mmp33



Env by psr901



Env by ufg28b

SD estimate ± 1 SE

2.4

2.3

2.2

4.50

4.55

4.60

4.65

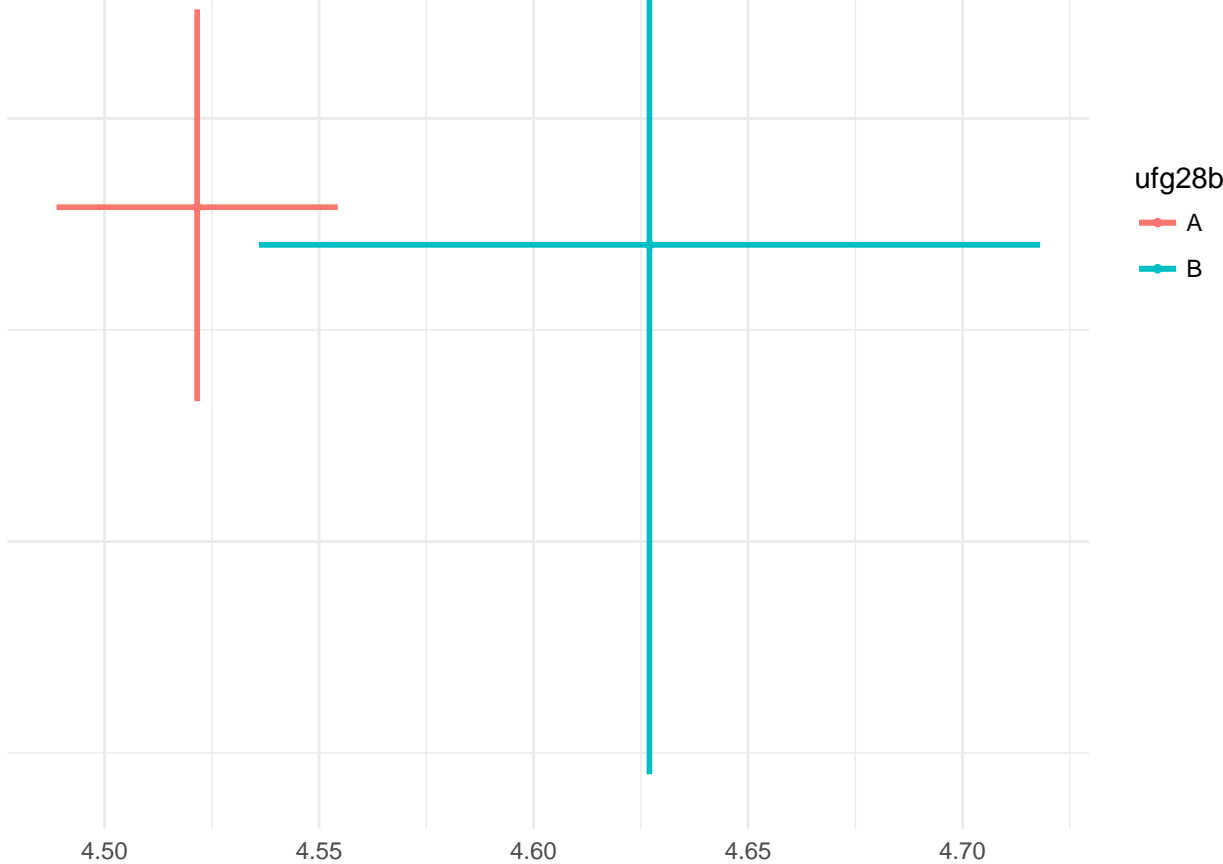
4.70

mean estimate ± 1 SE

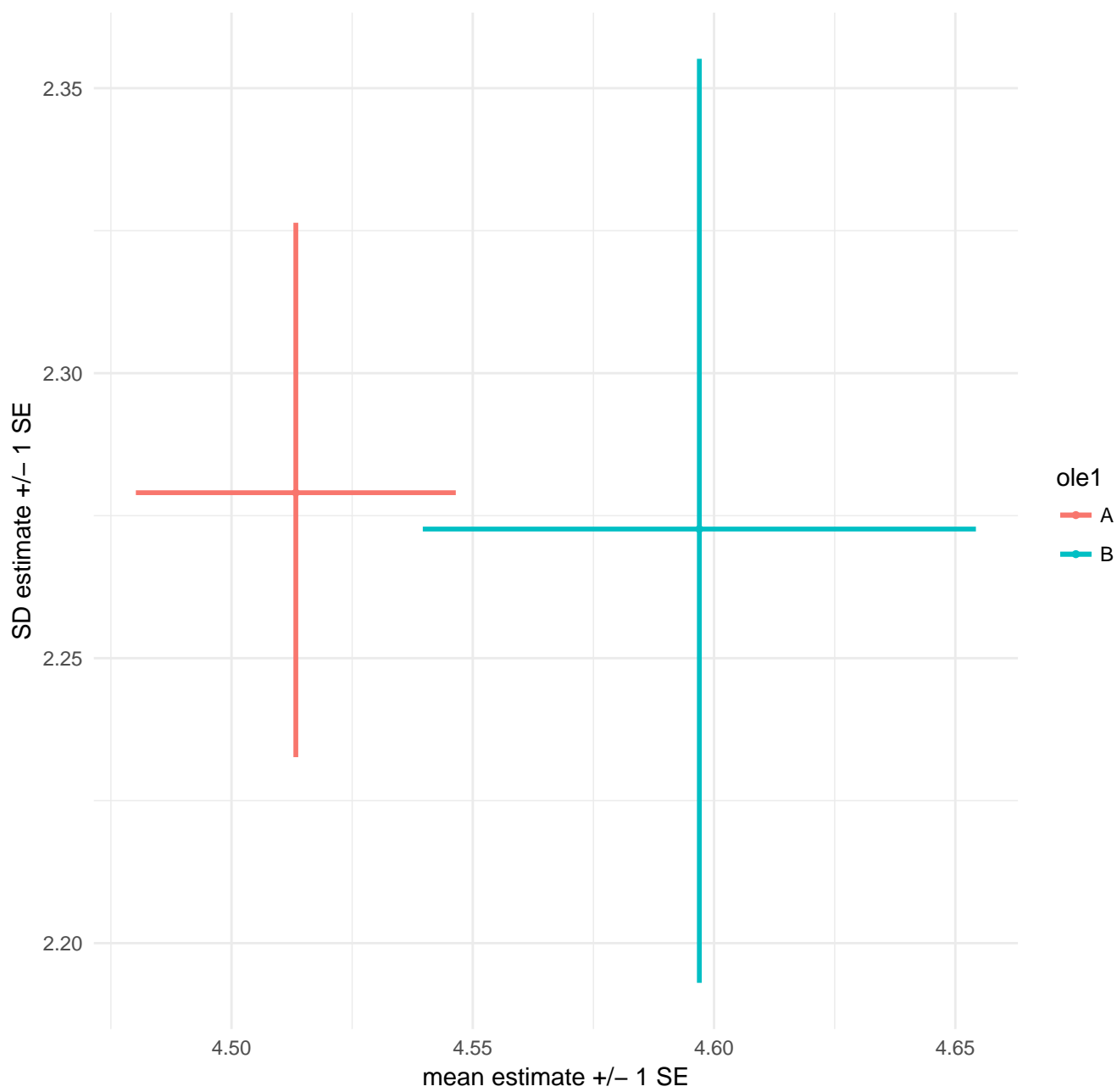
ufg28b

A

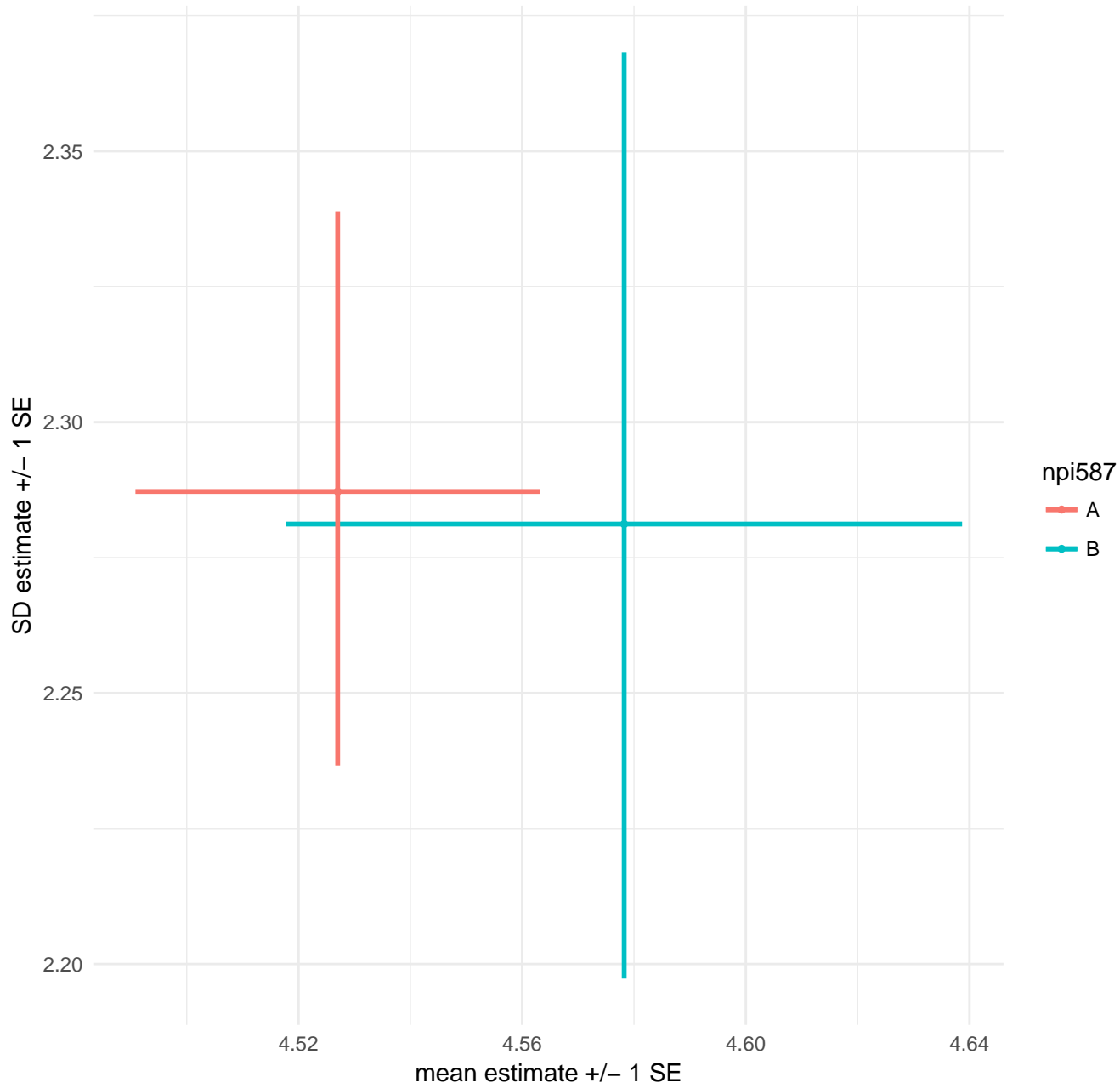
B



Env by ole1

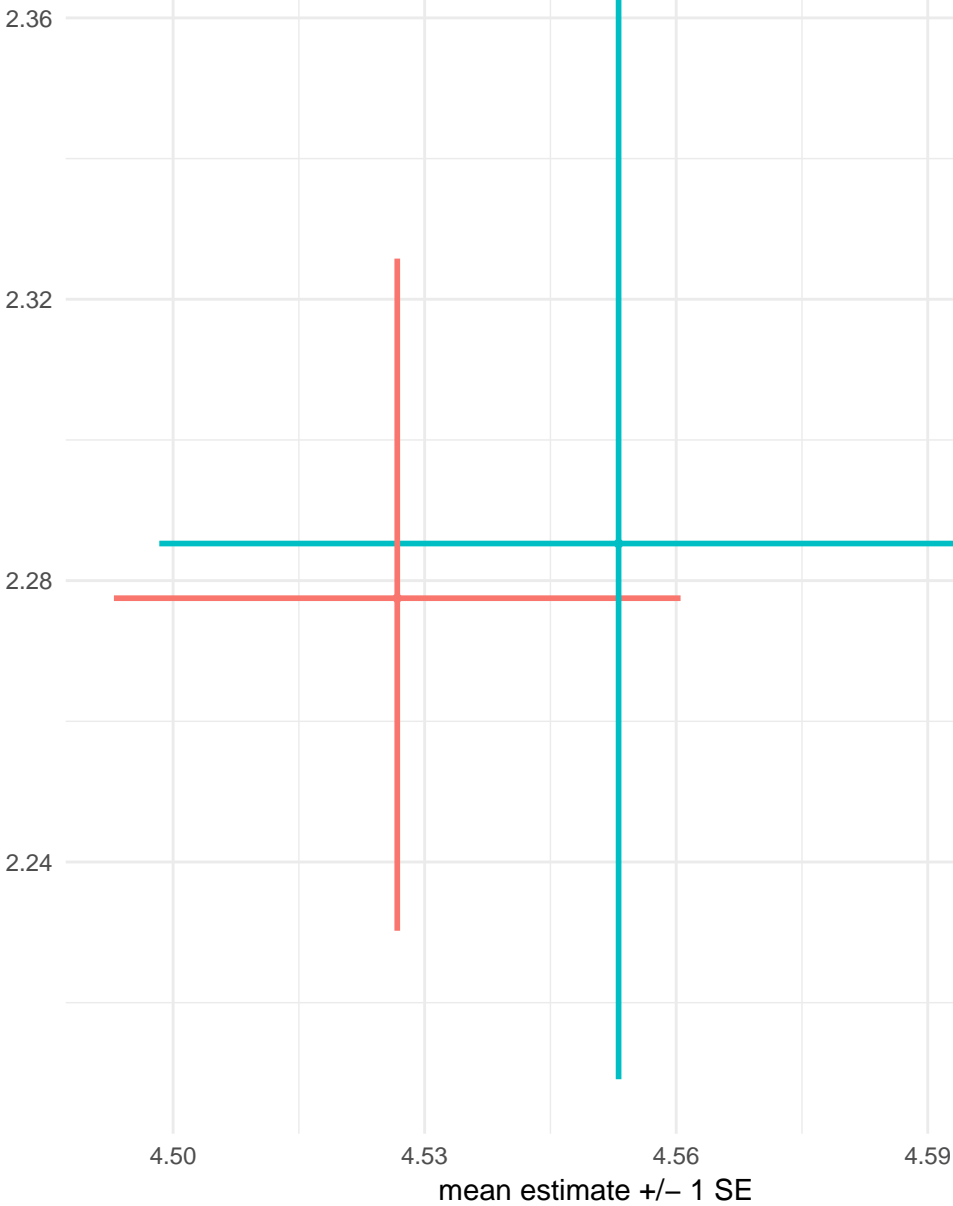


Env by np587



Env by mmp42

SD estimate \pm 1 SE

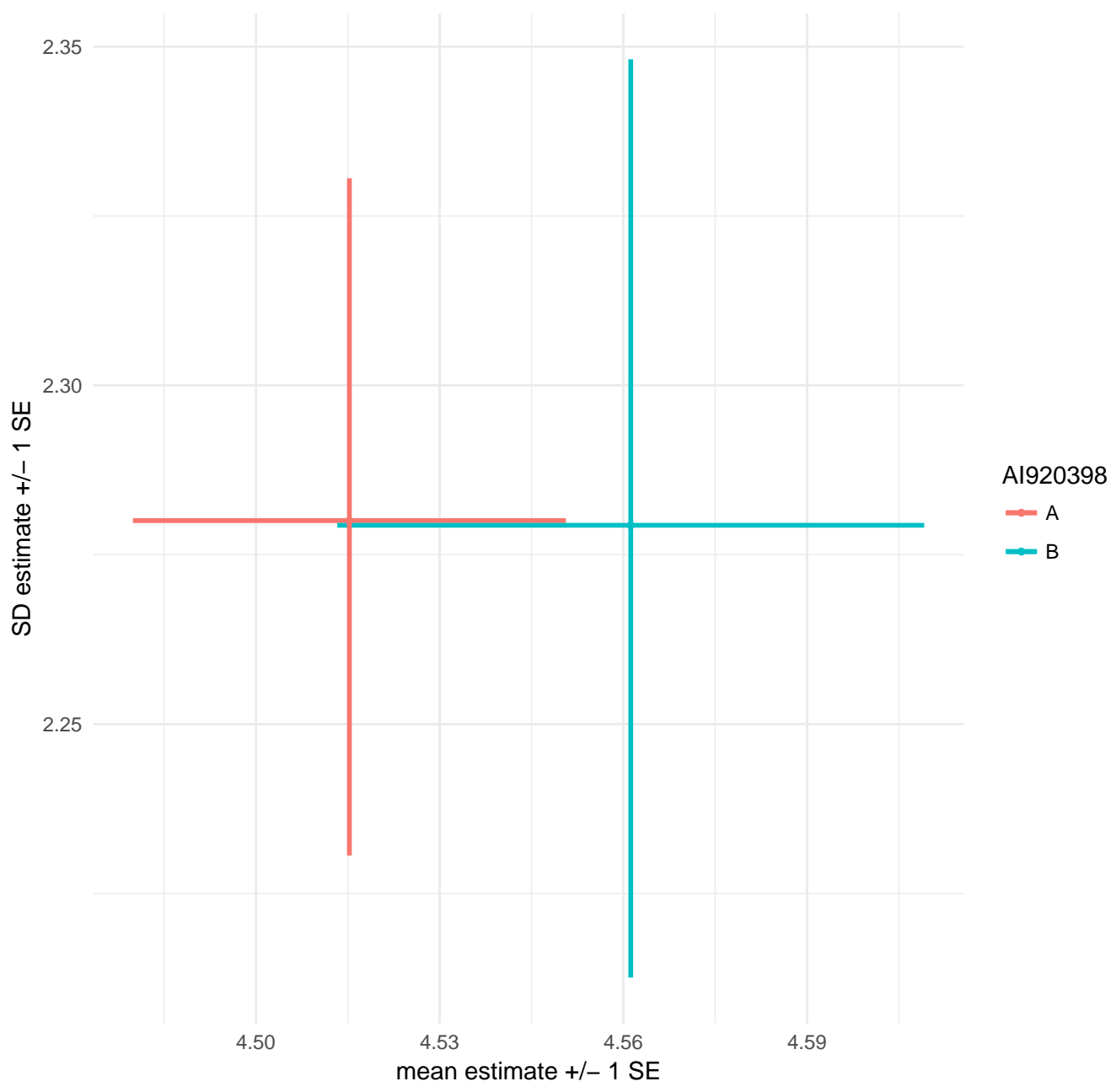


mmp42

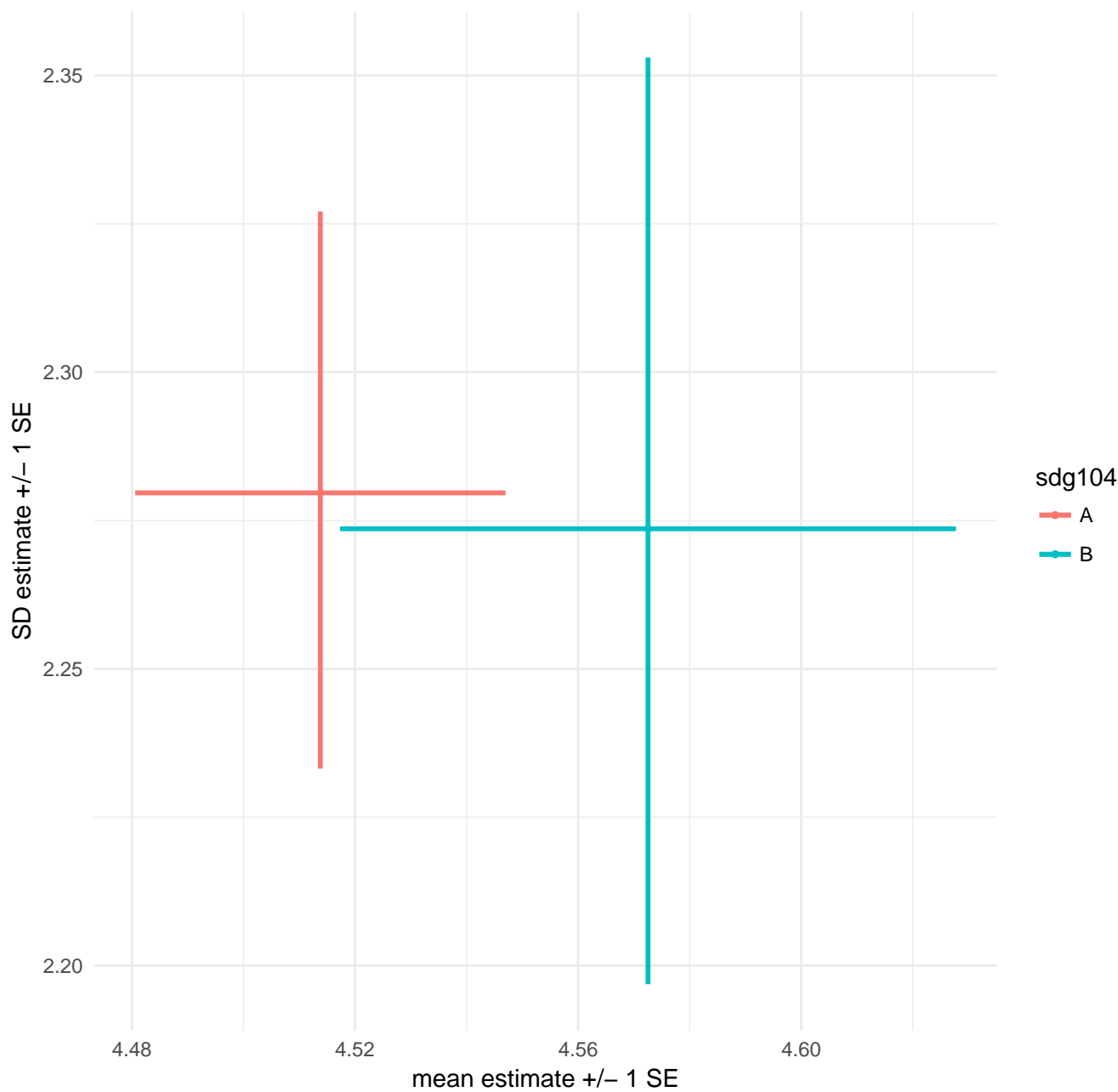
A

B

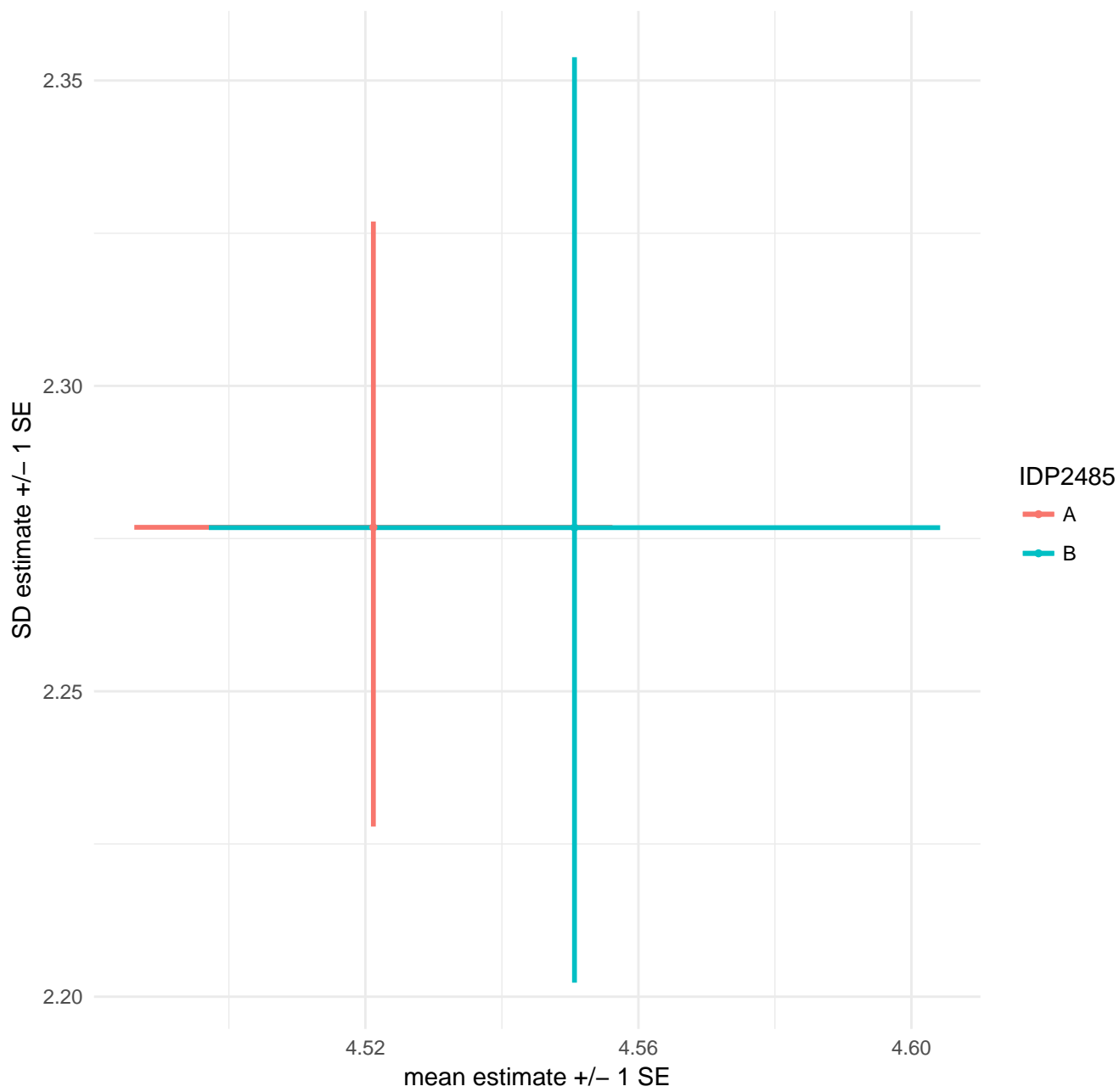
Env by AI920398



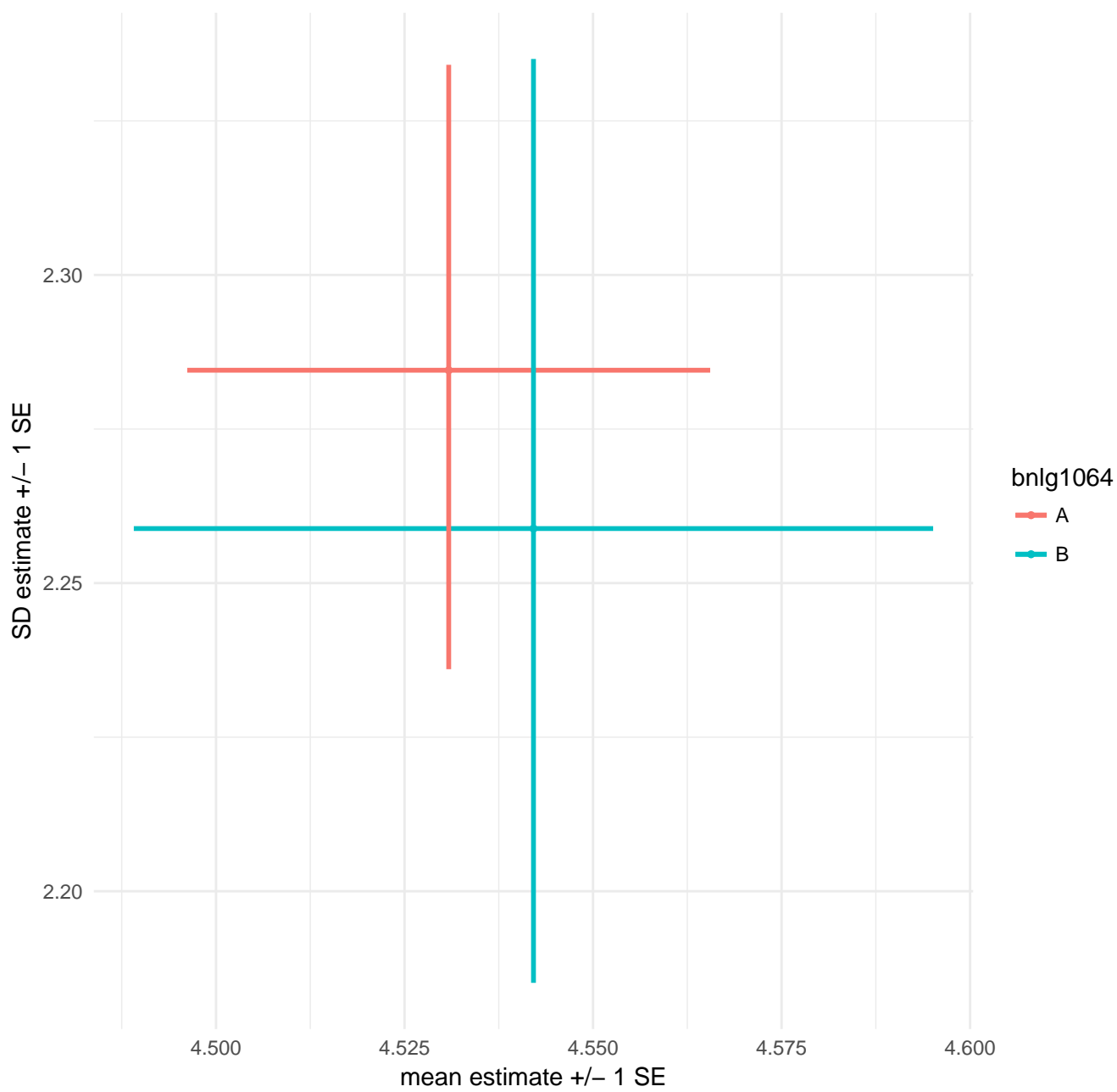
Env by sdg104



Env by IDP2485

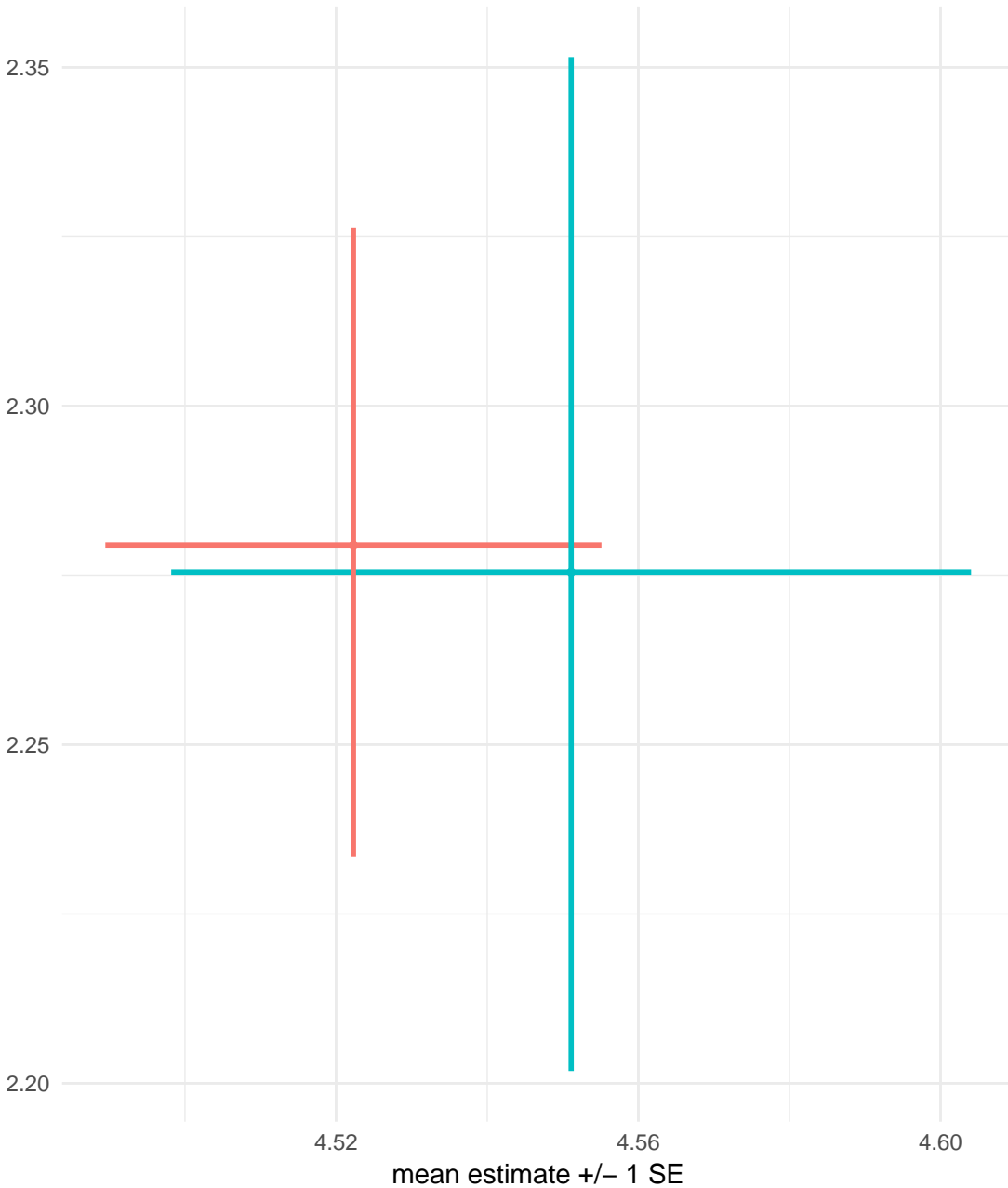


Env by bnlg1064



Env by AY107034

SD estimate \pm 1 SE



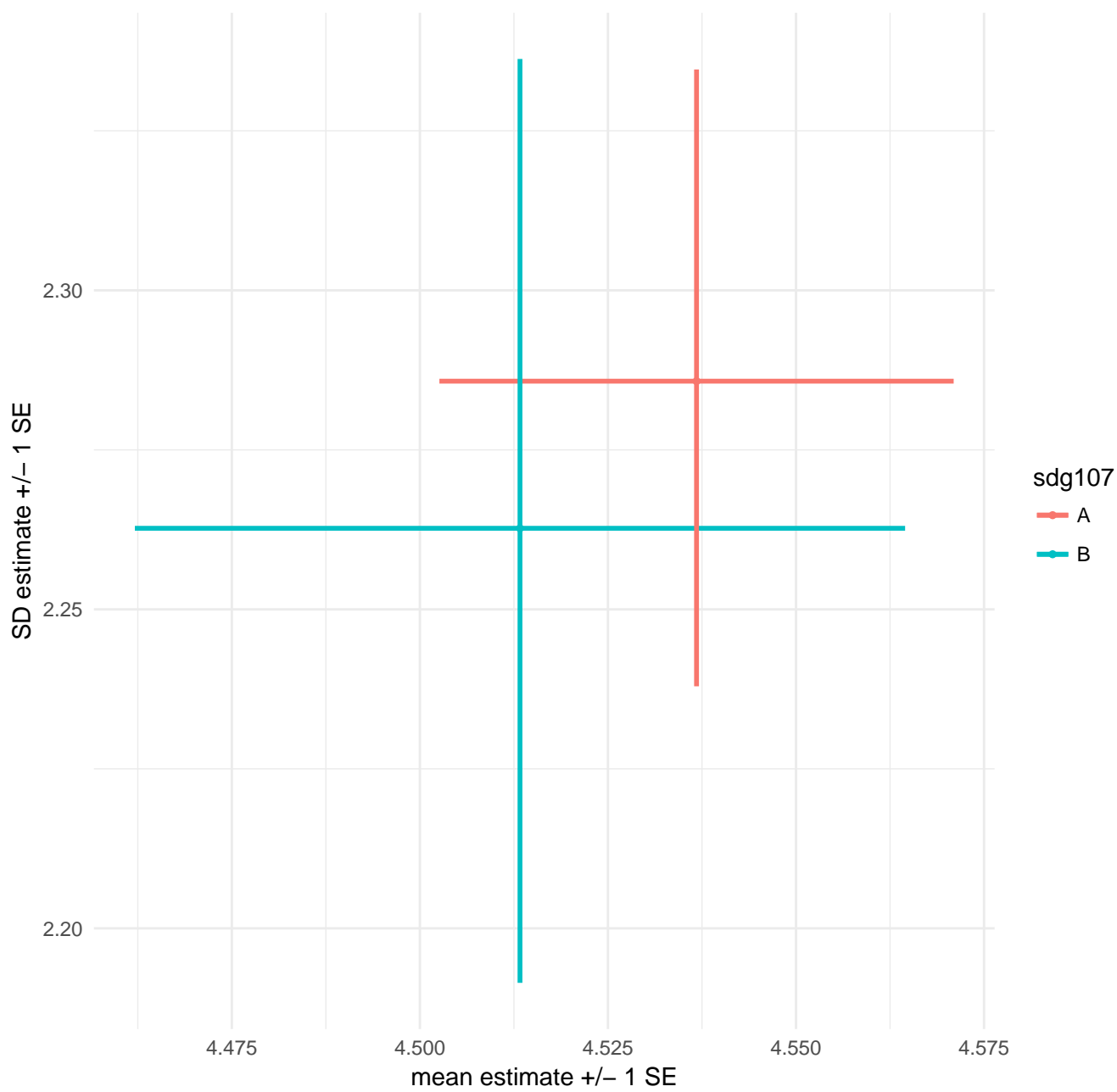
AY107034

A

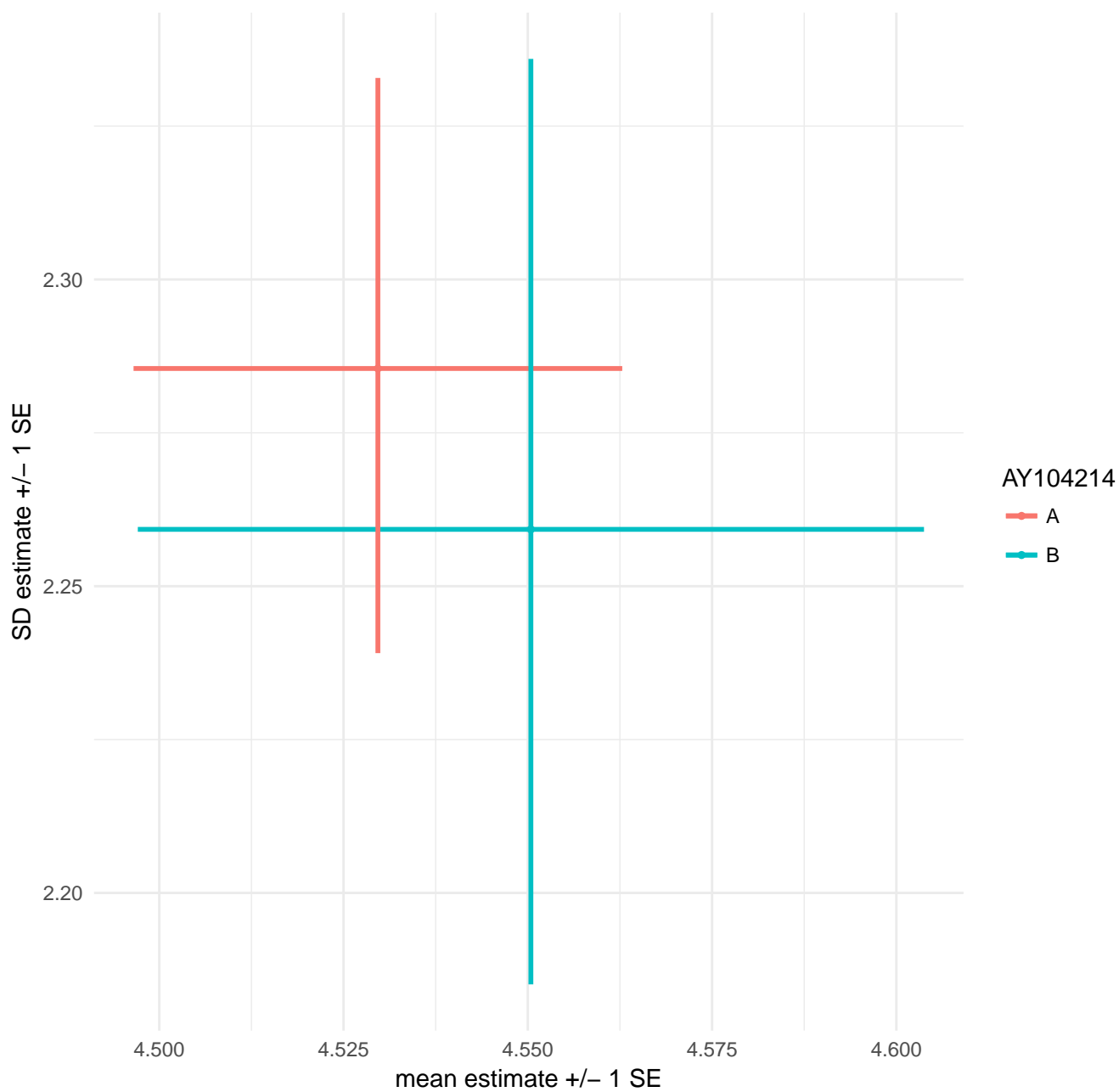
B

mean estimate \pm 1 SE

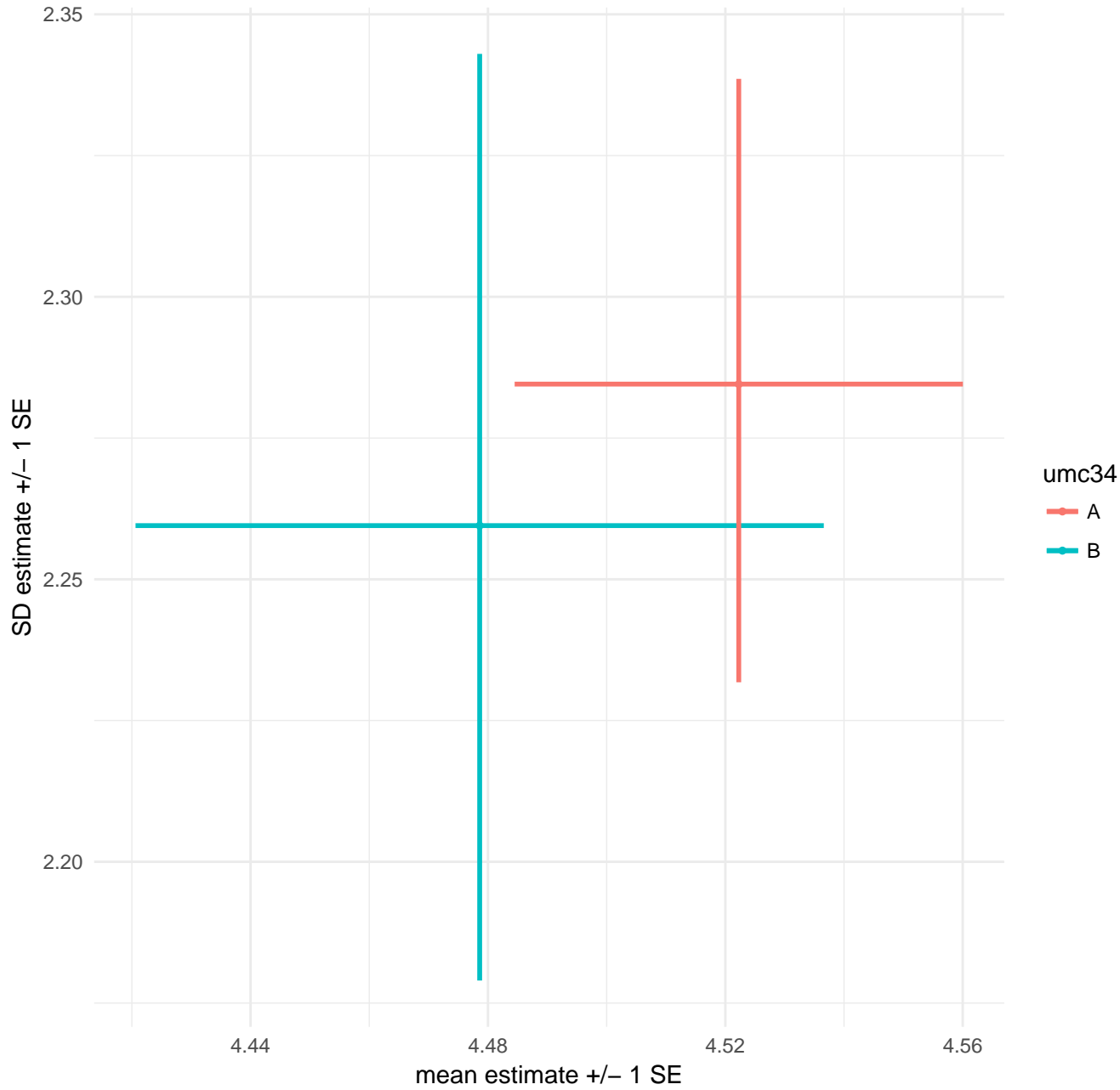
Env by sdg107



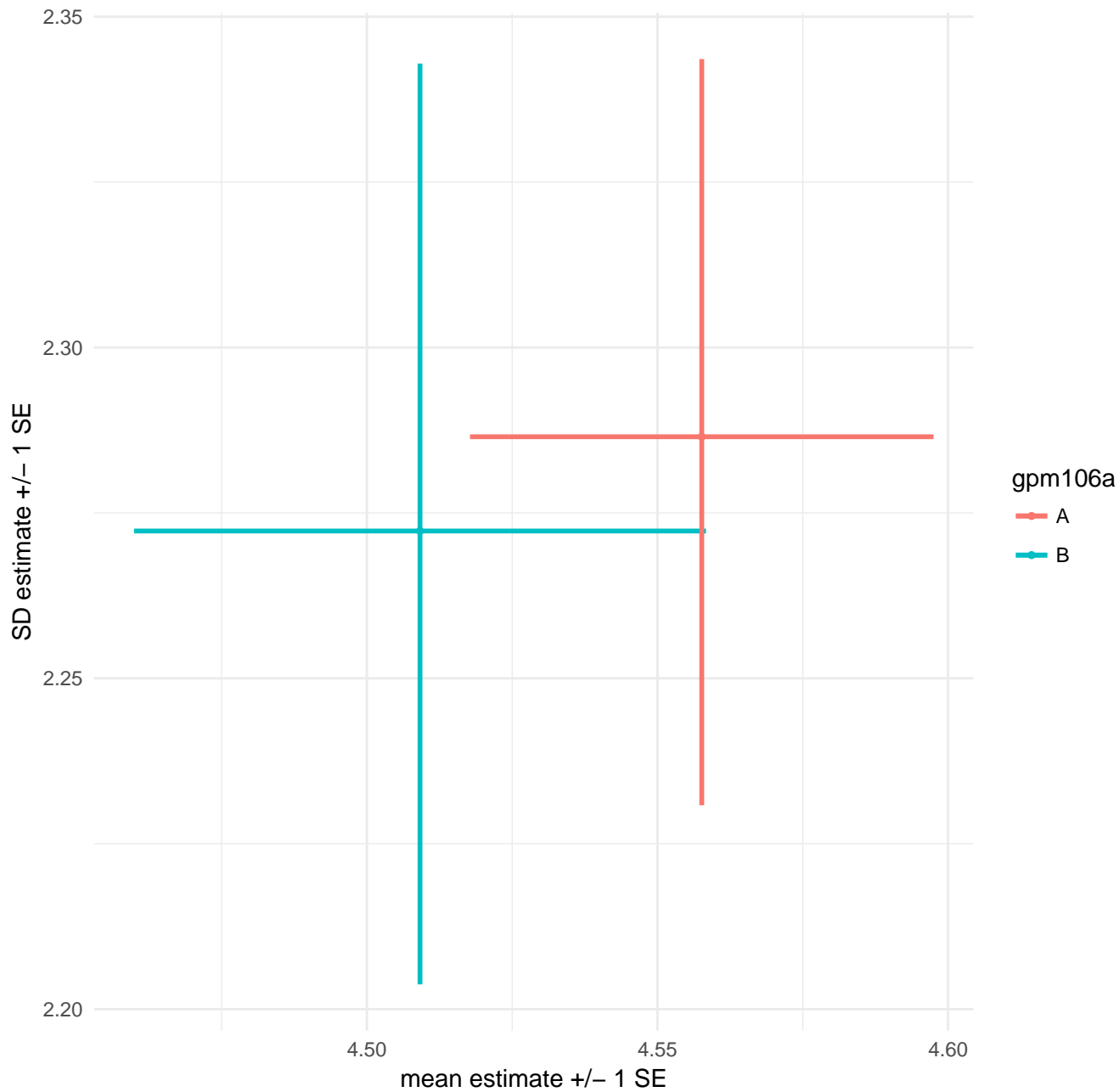
Env by AY104214



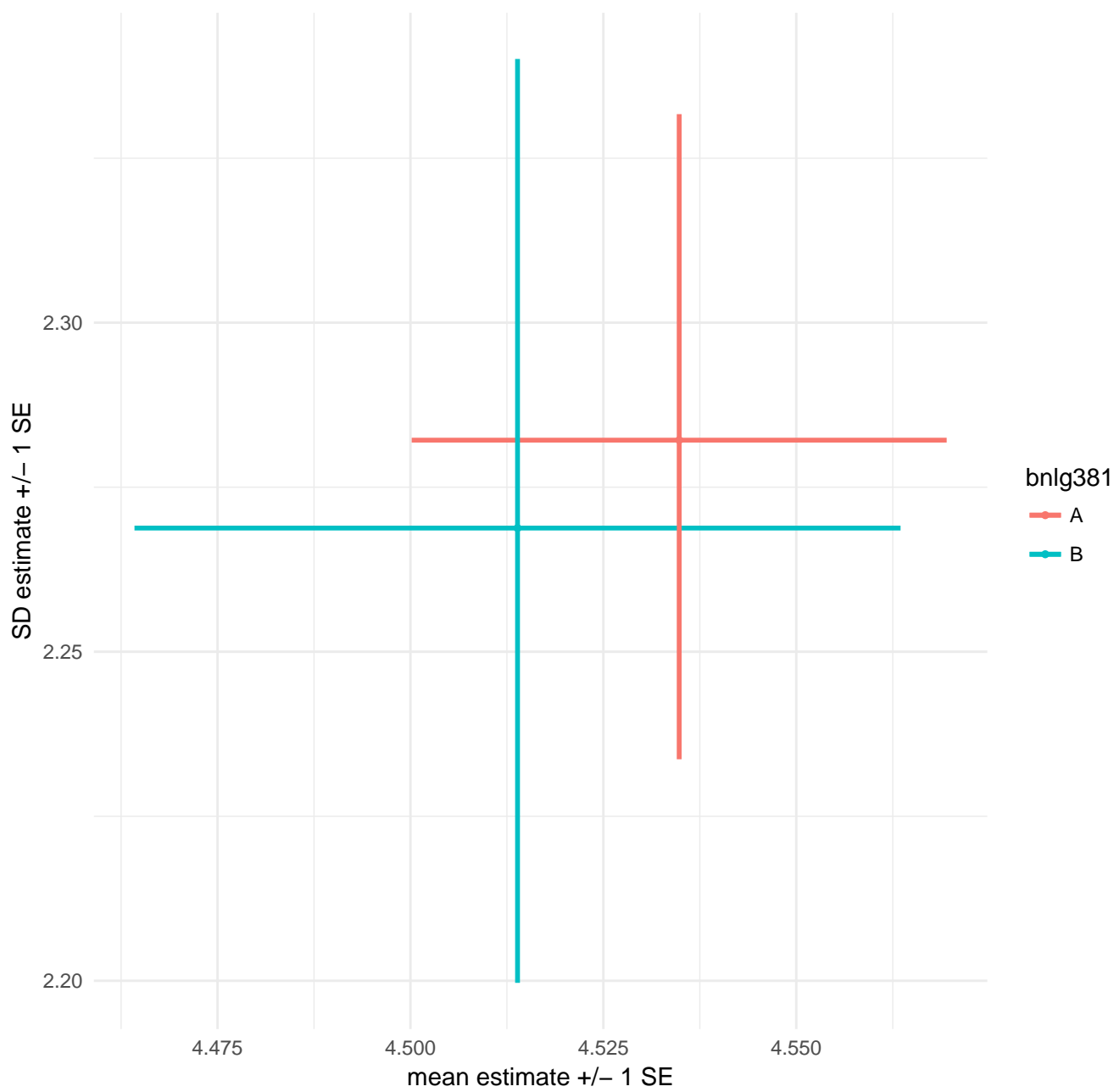
Env by umc34



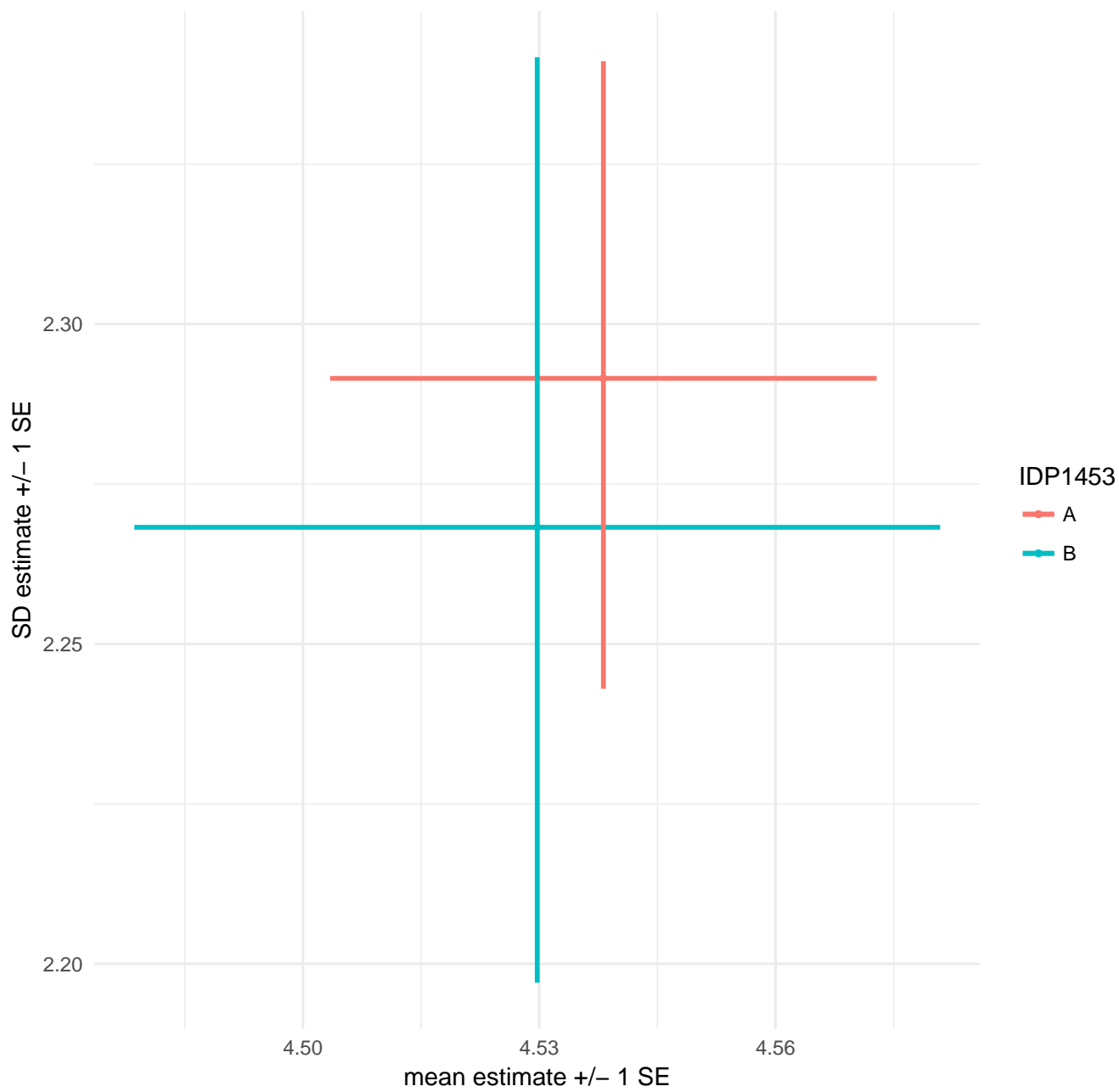
Env by gpm106a



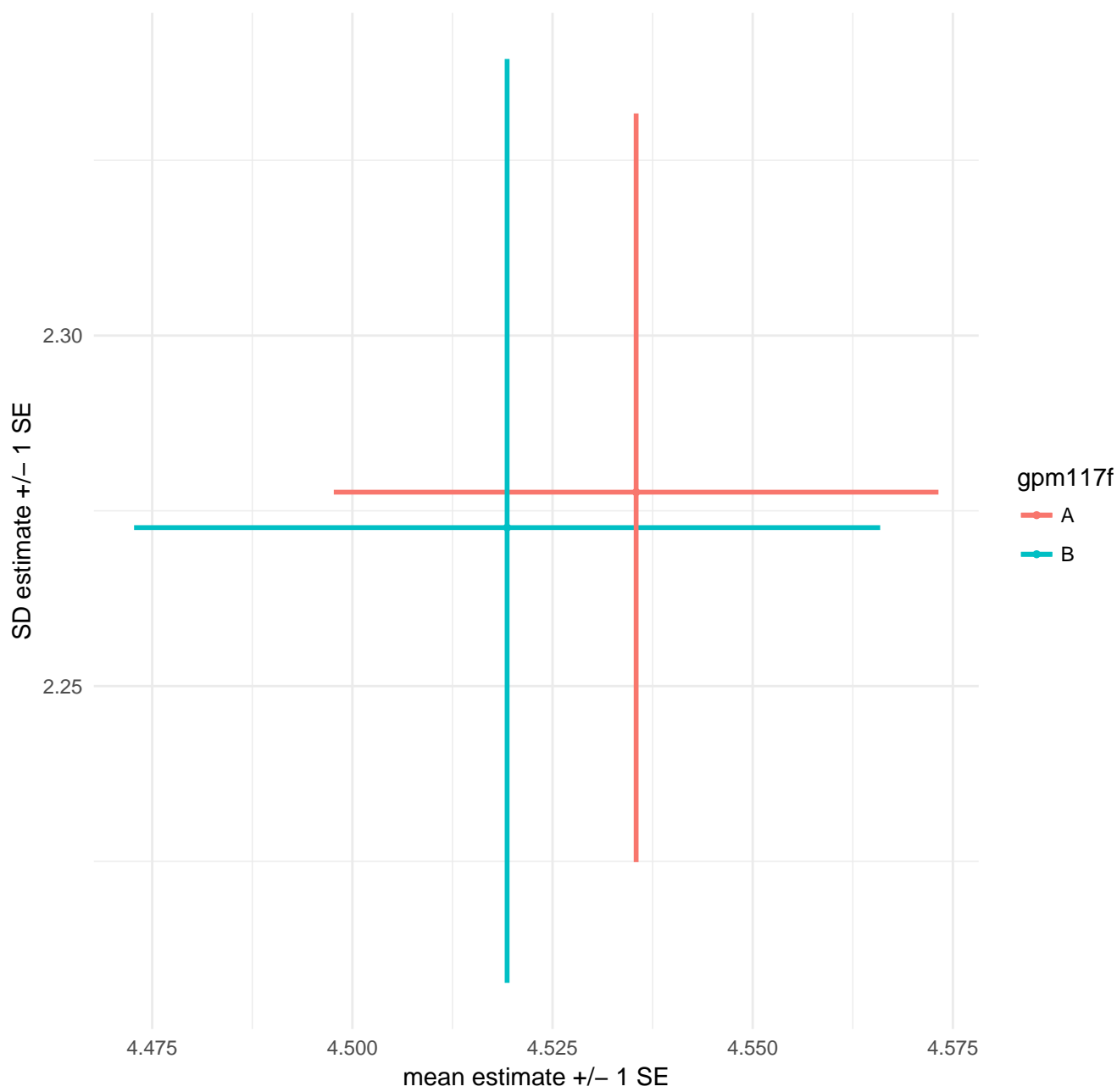
Env by bnl381



Env by IDP1453



Env by gpm117f



Env by np607

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

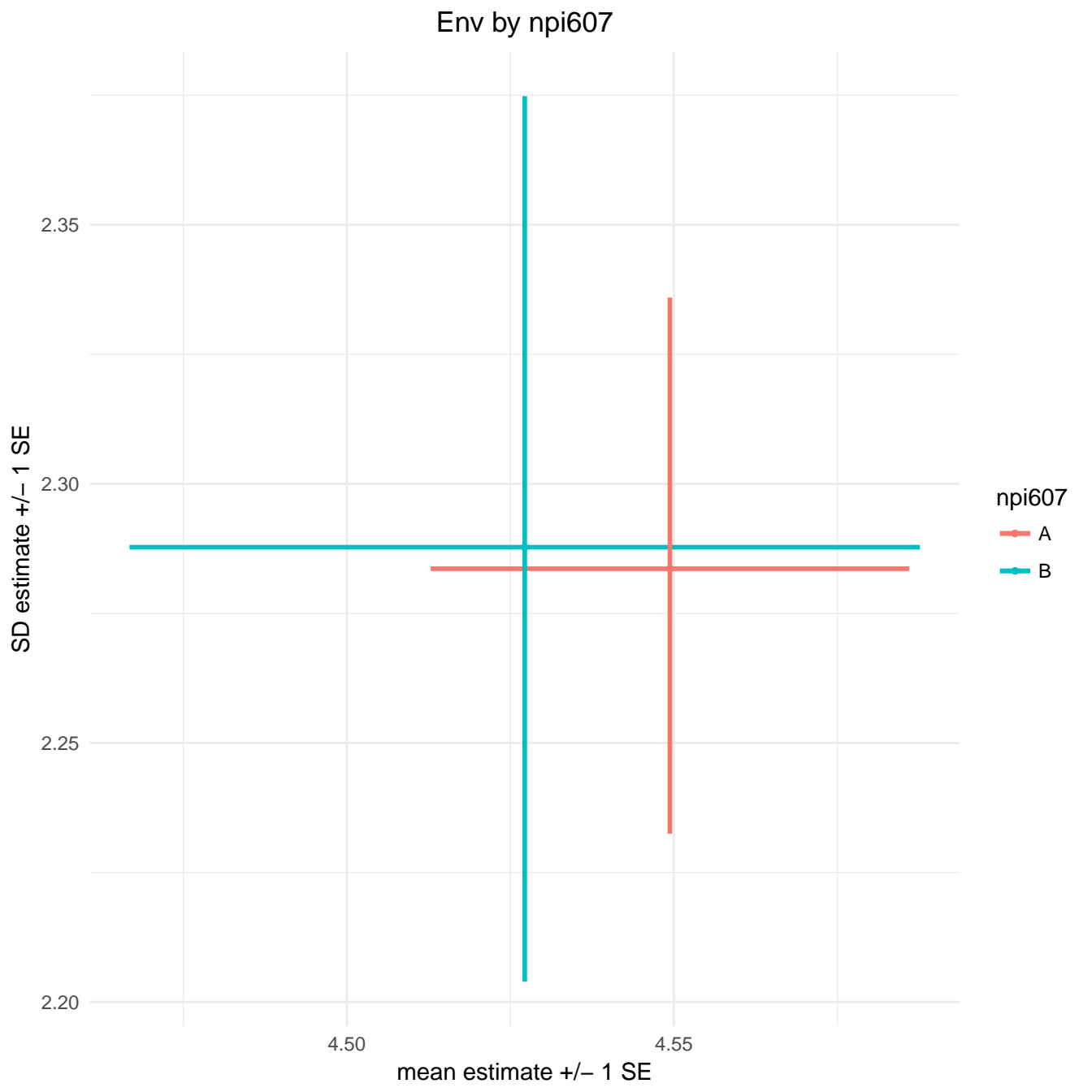
4.55

mean estimate \pm 1 SE

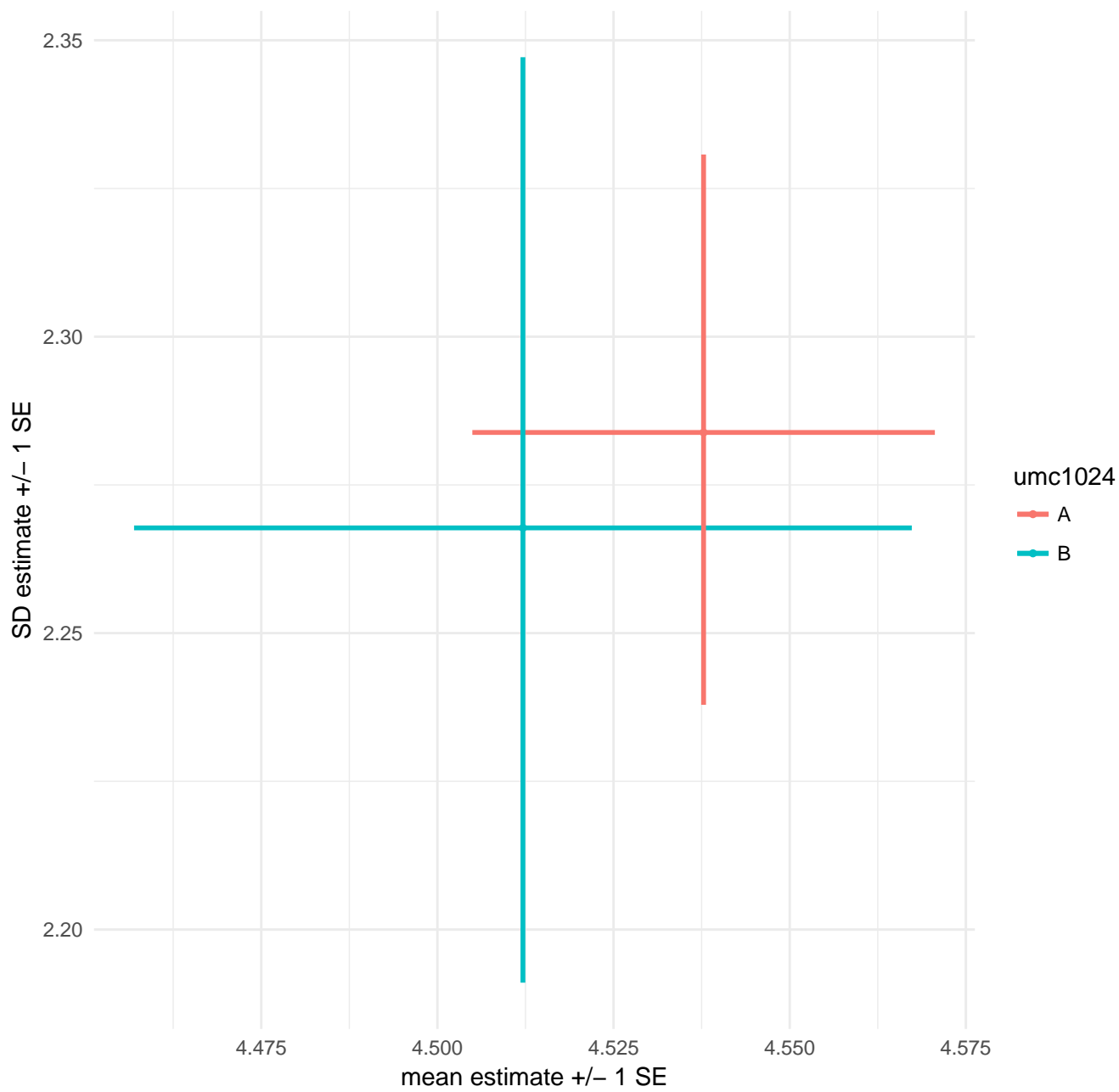
np607

A

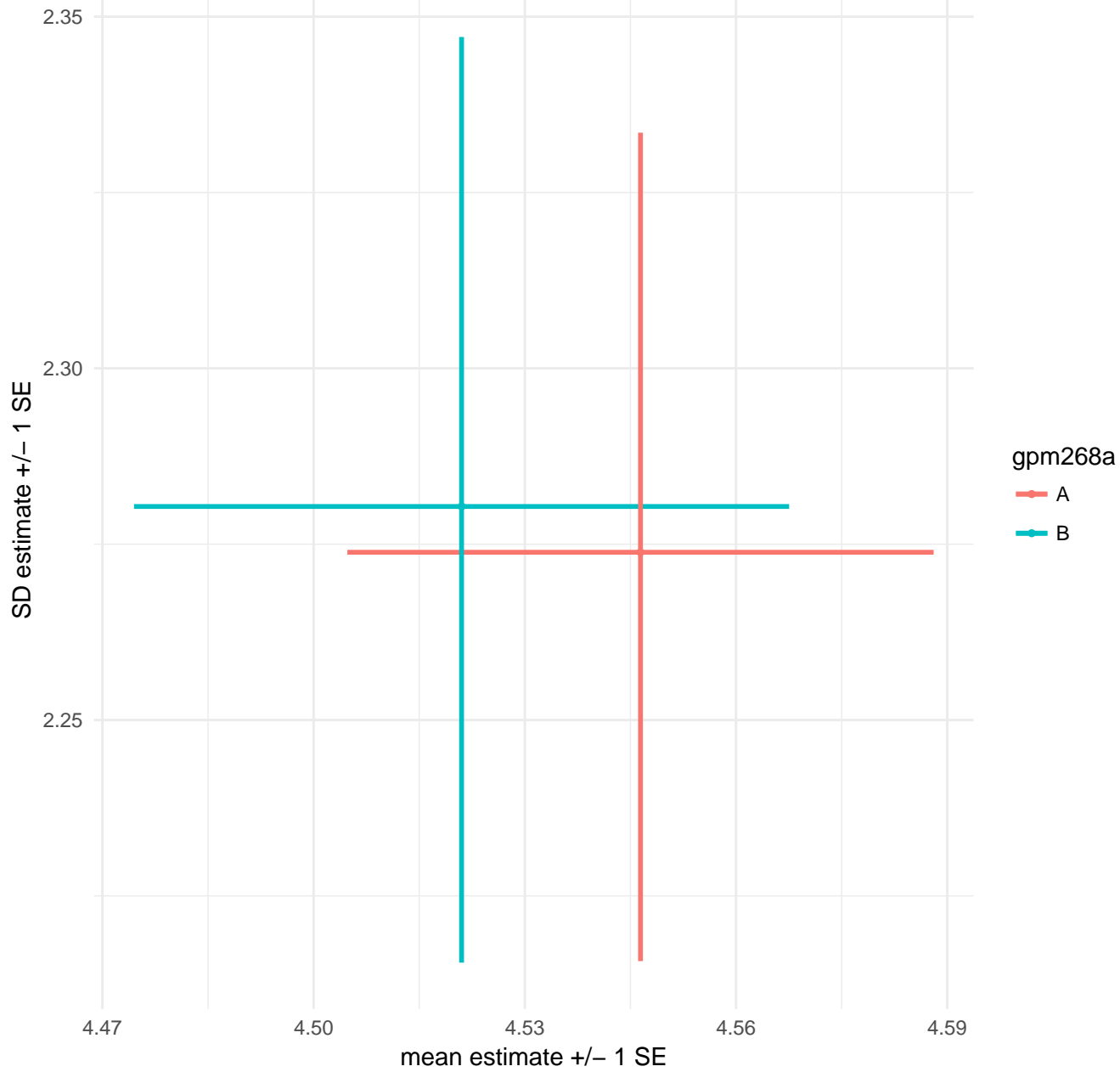
B



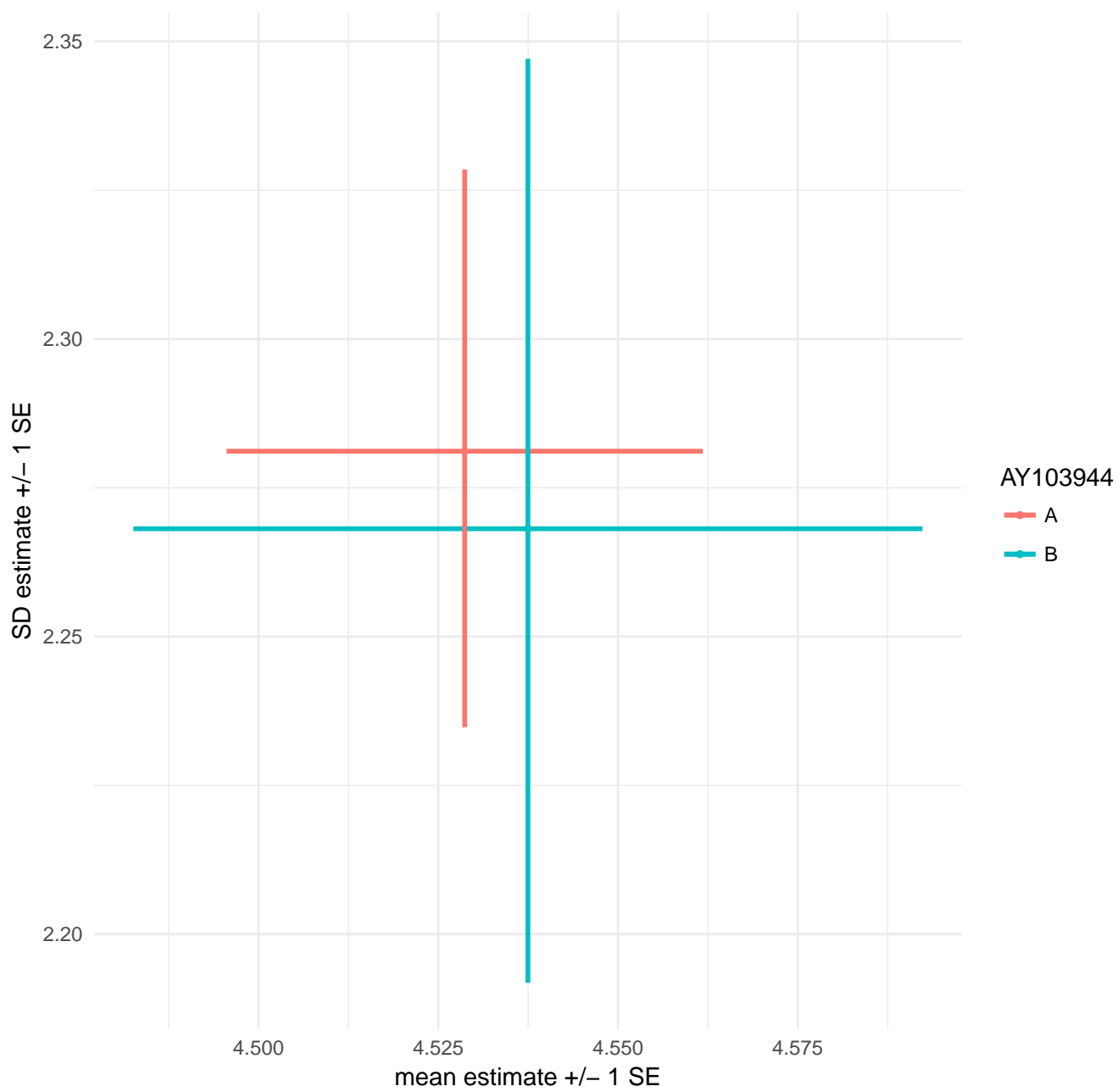
Env by umc1024



Env by gpm268a



Env by AY103944



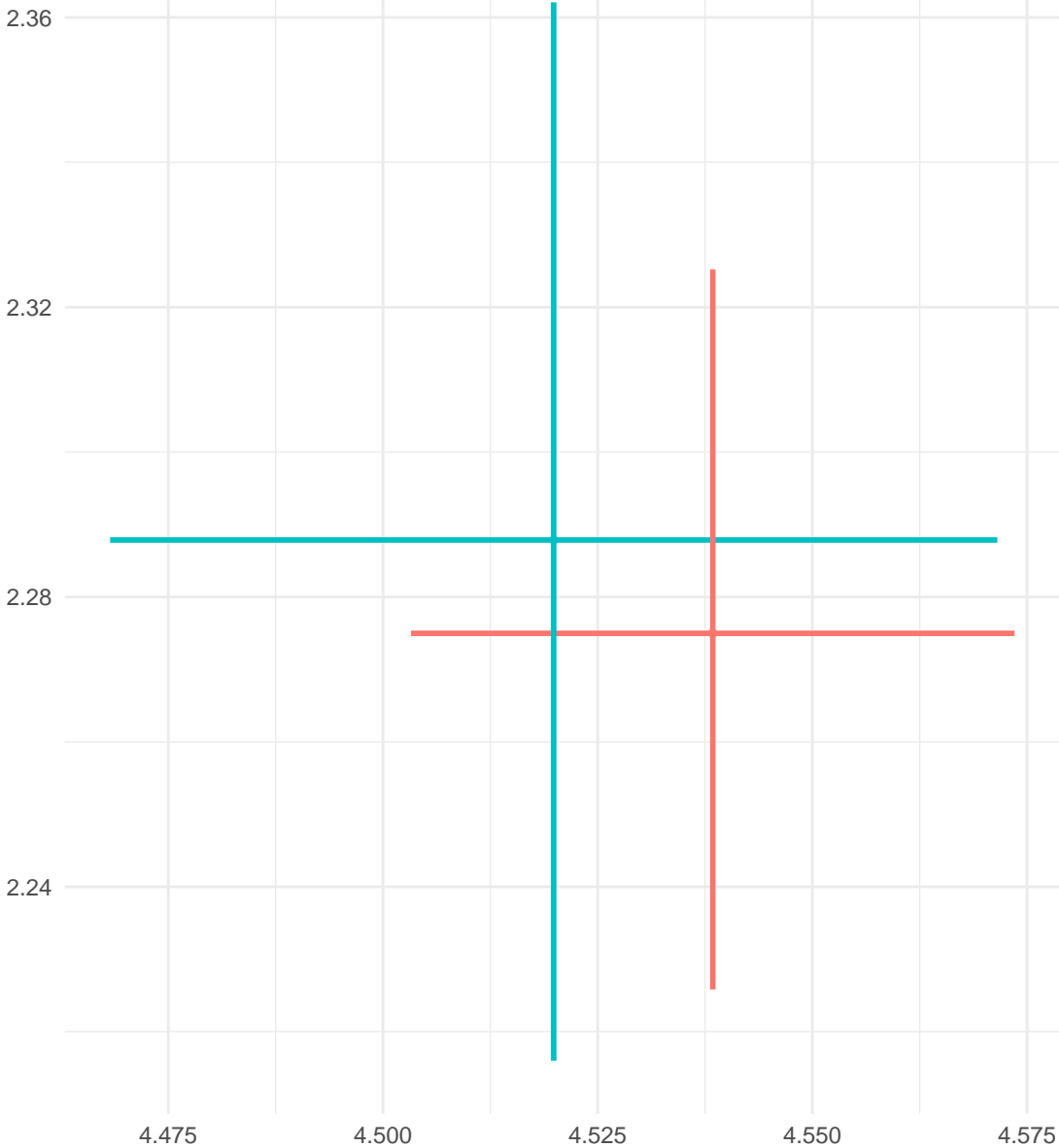
Env by AY110266

SD estimate ± 1 SE

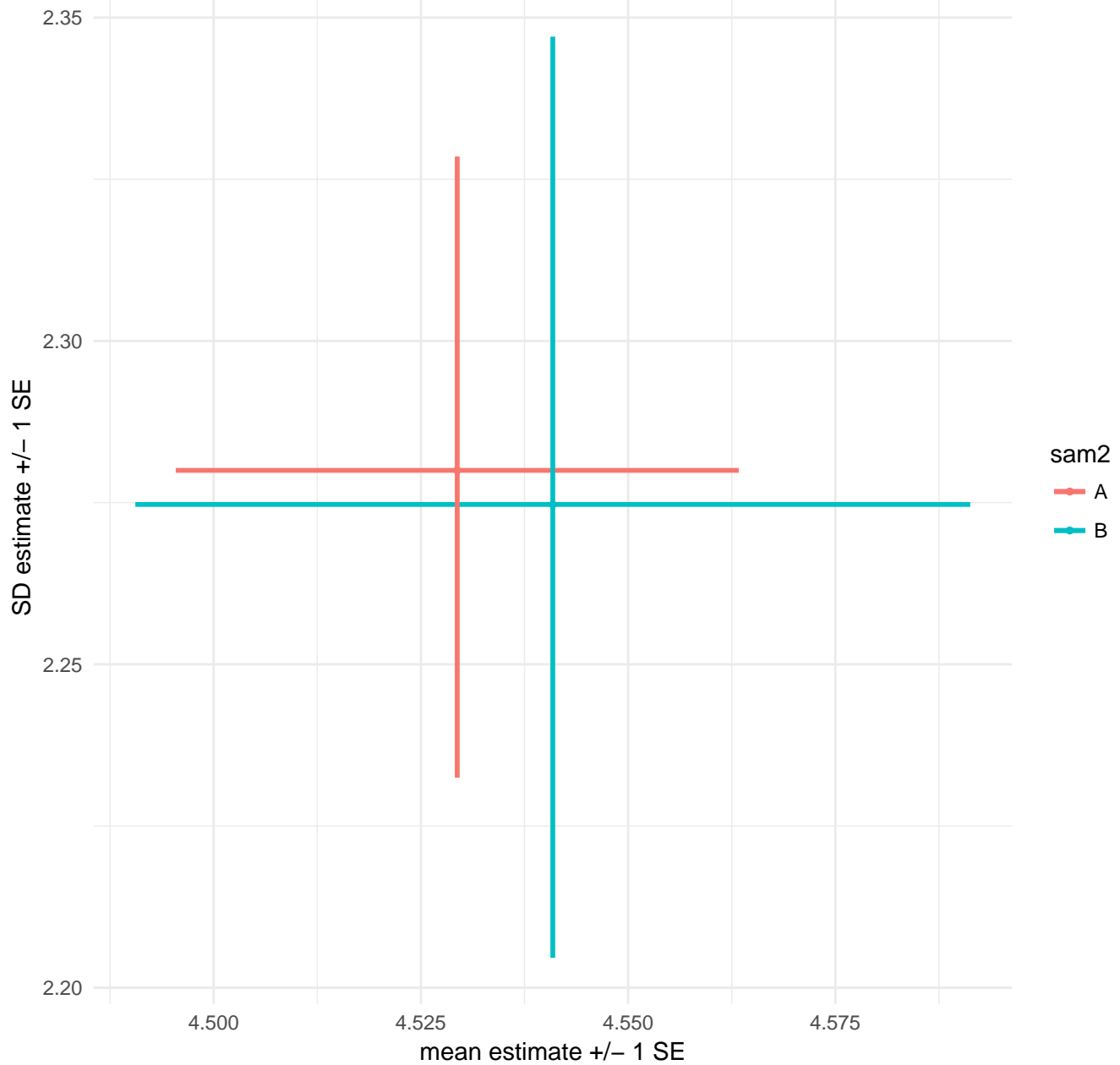
mean estimate ± 1 SE

AY110266

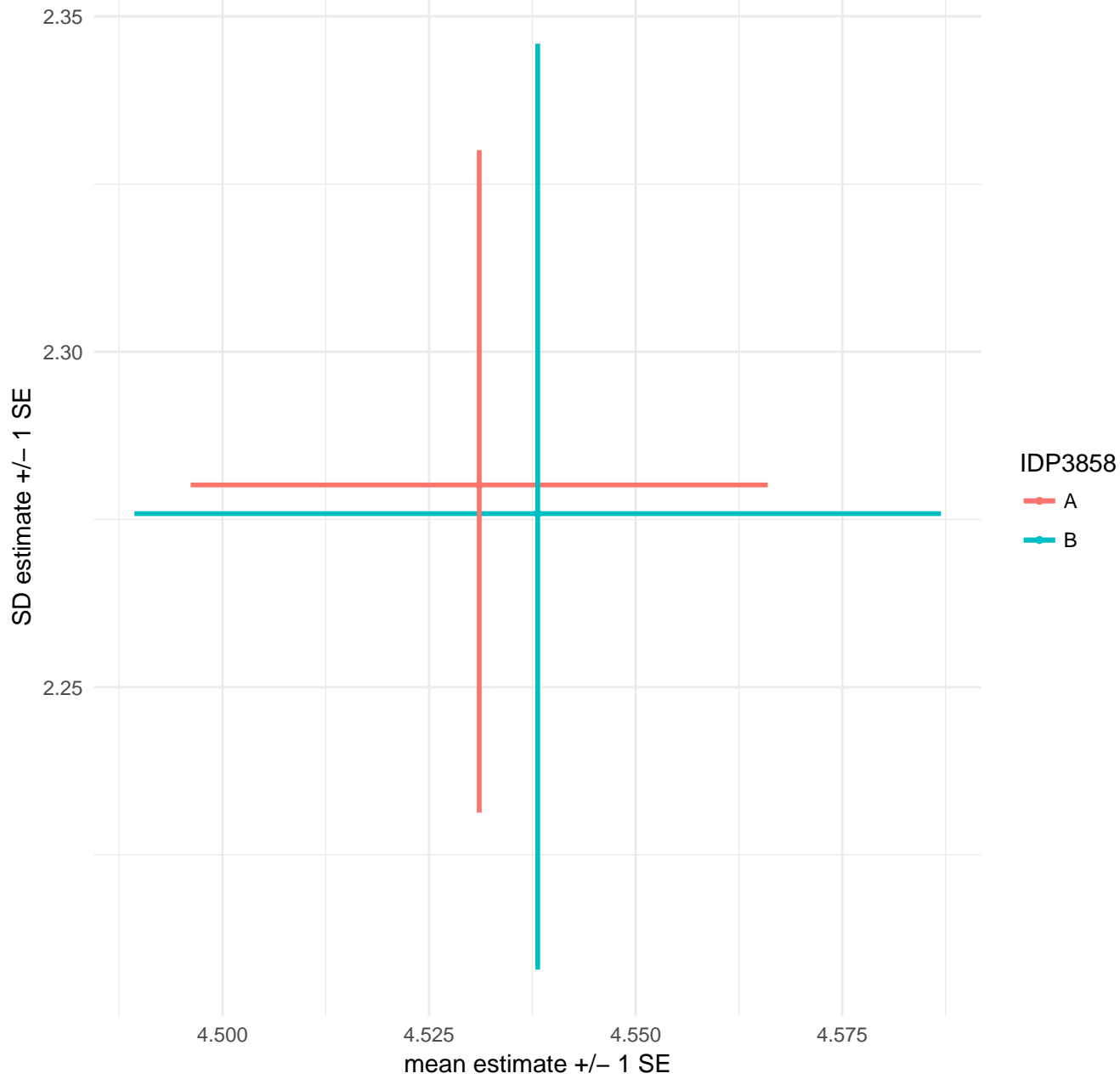
A
B



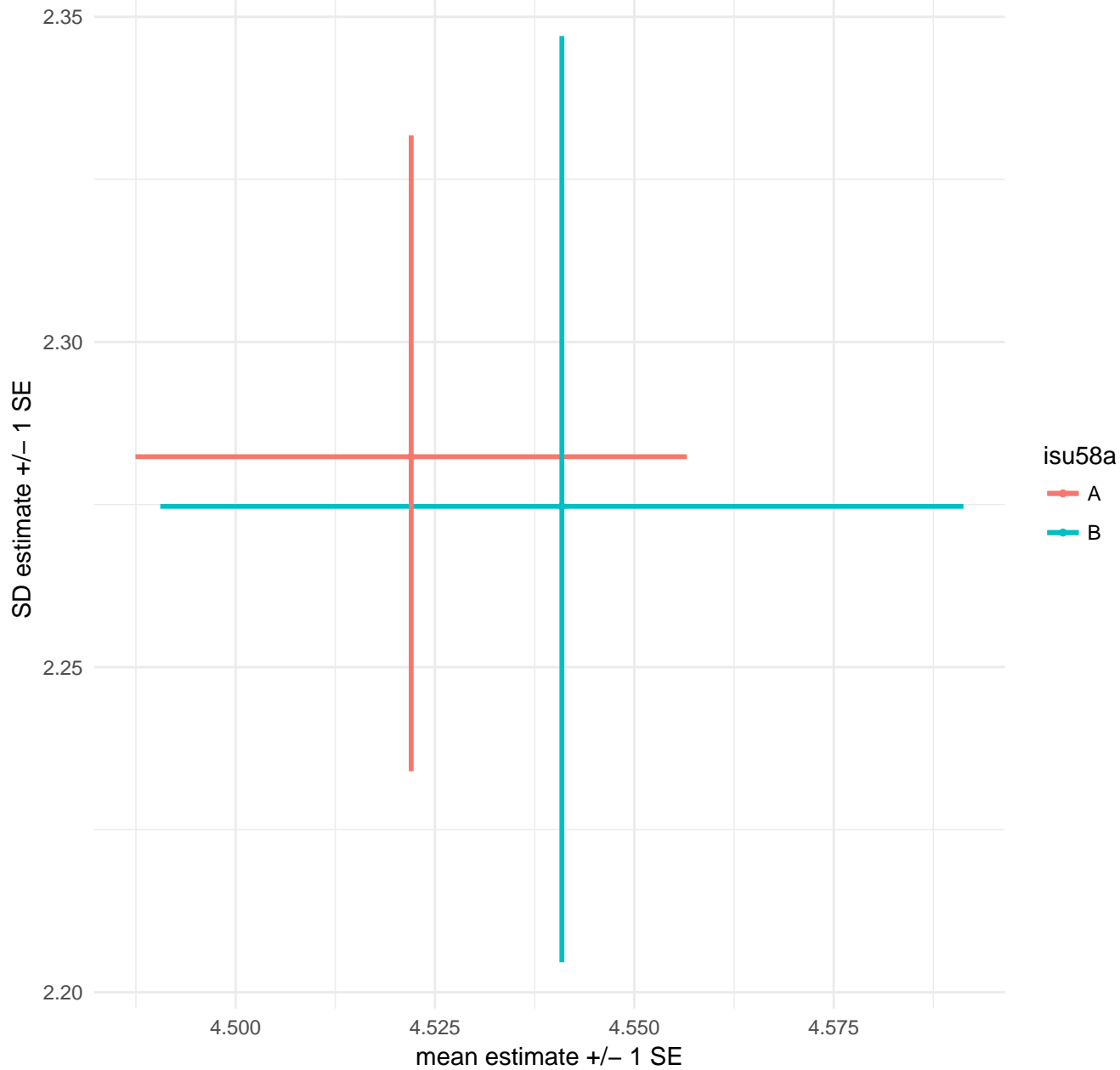
Env by sam2



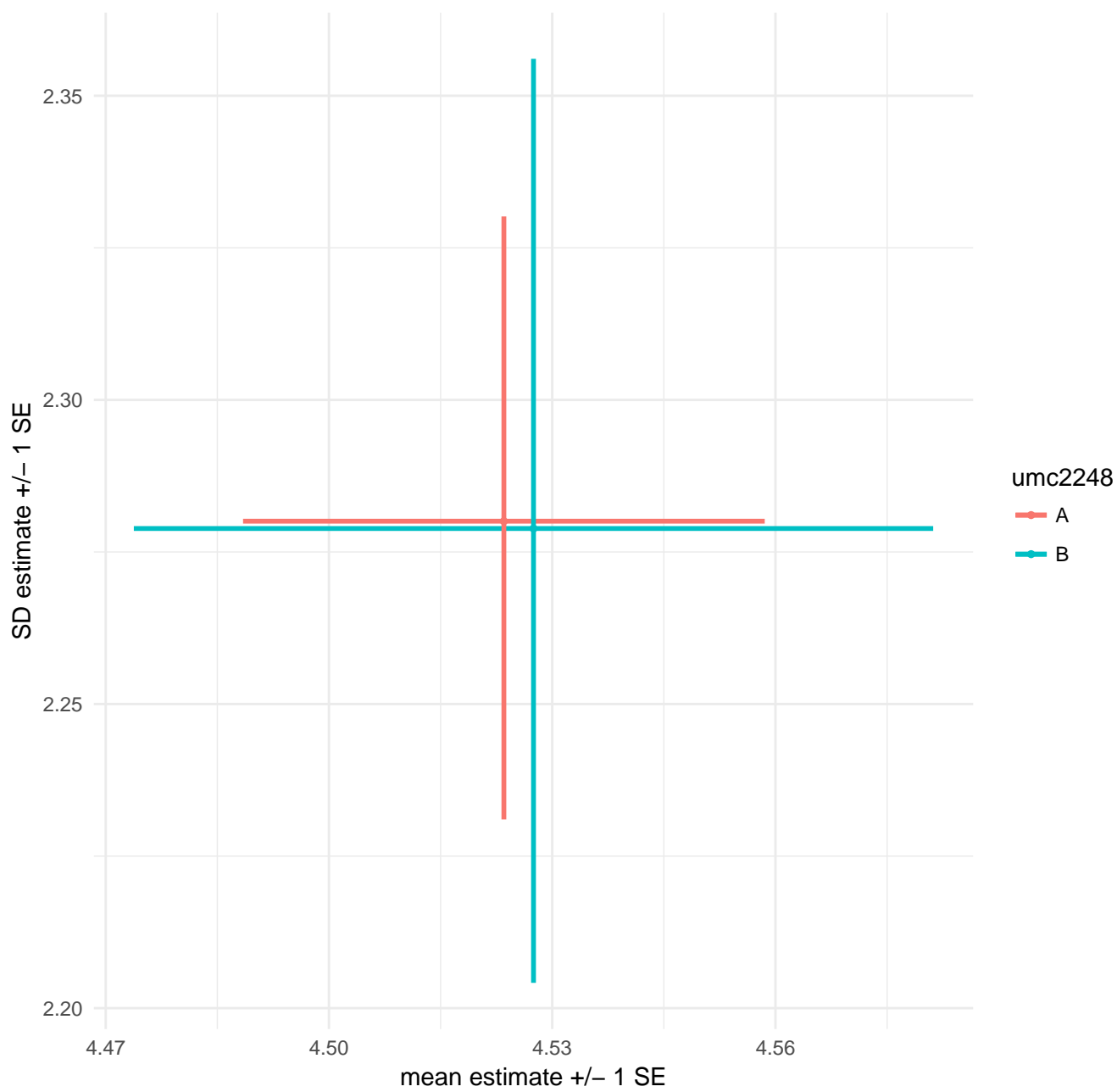
Env by IDP3858



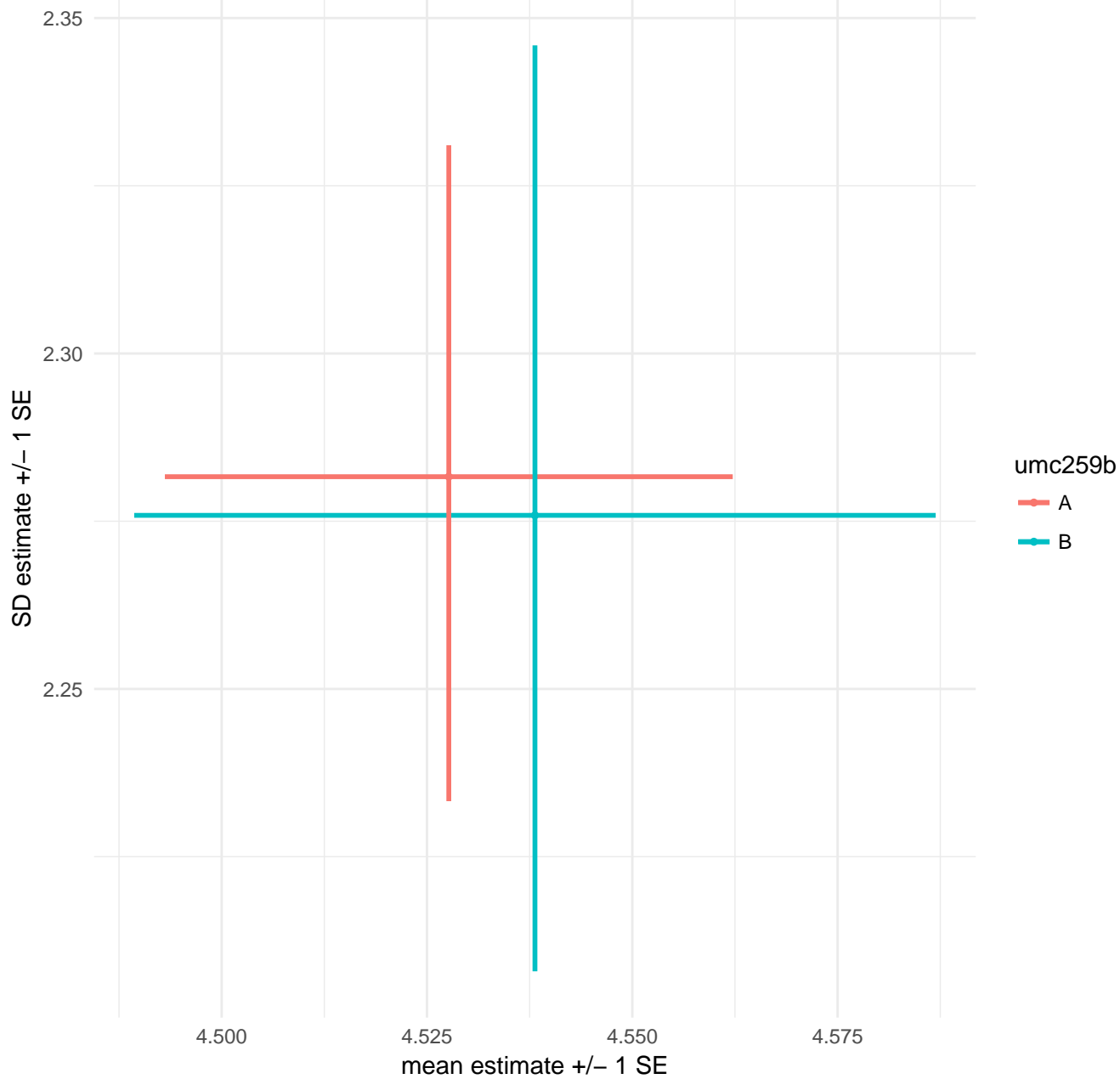
Env by isu58a



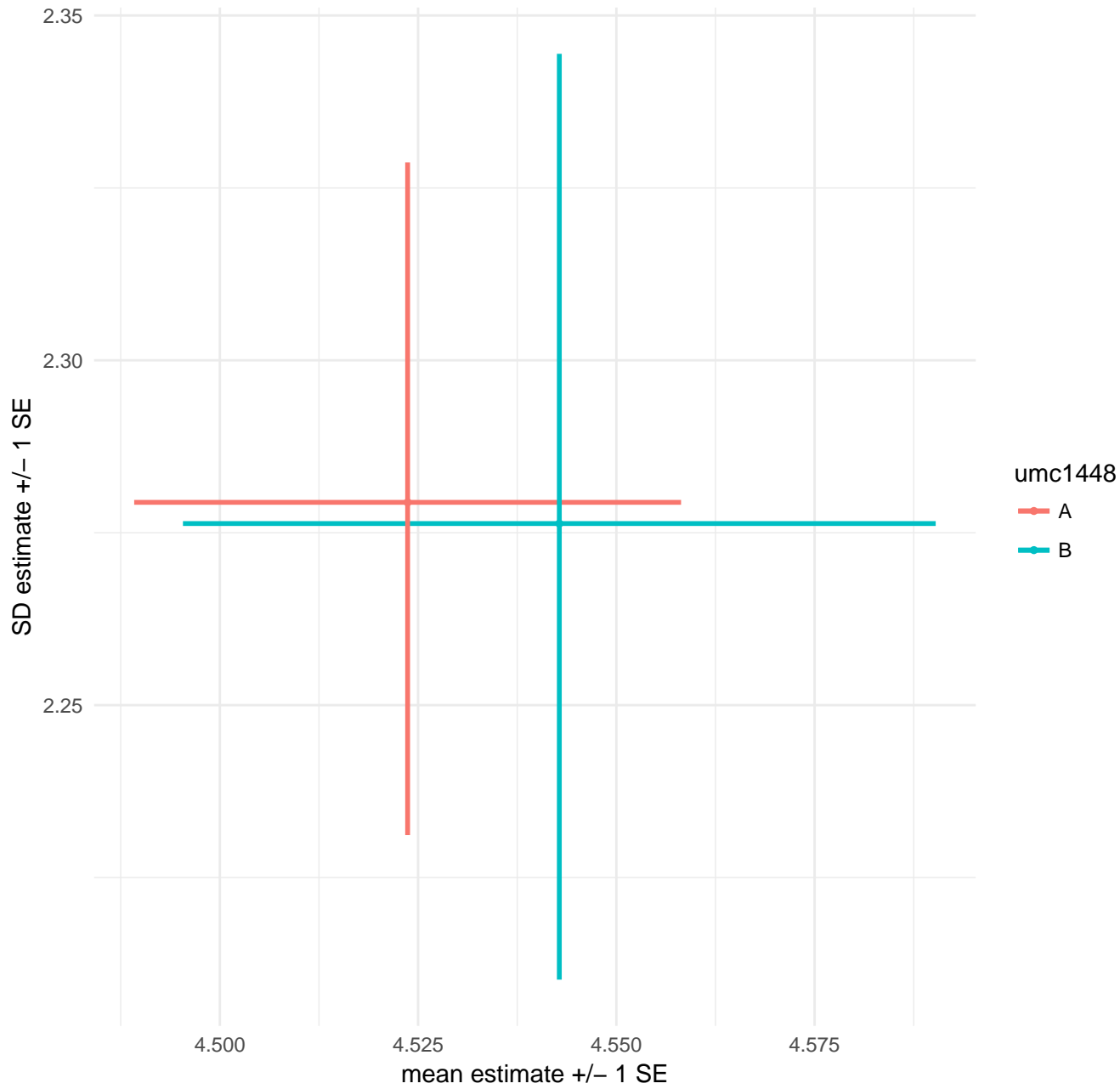
Env by umc2248



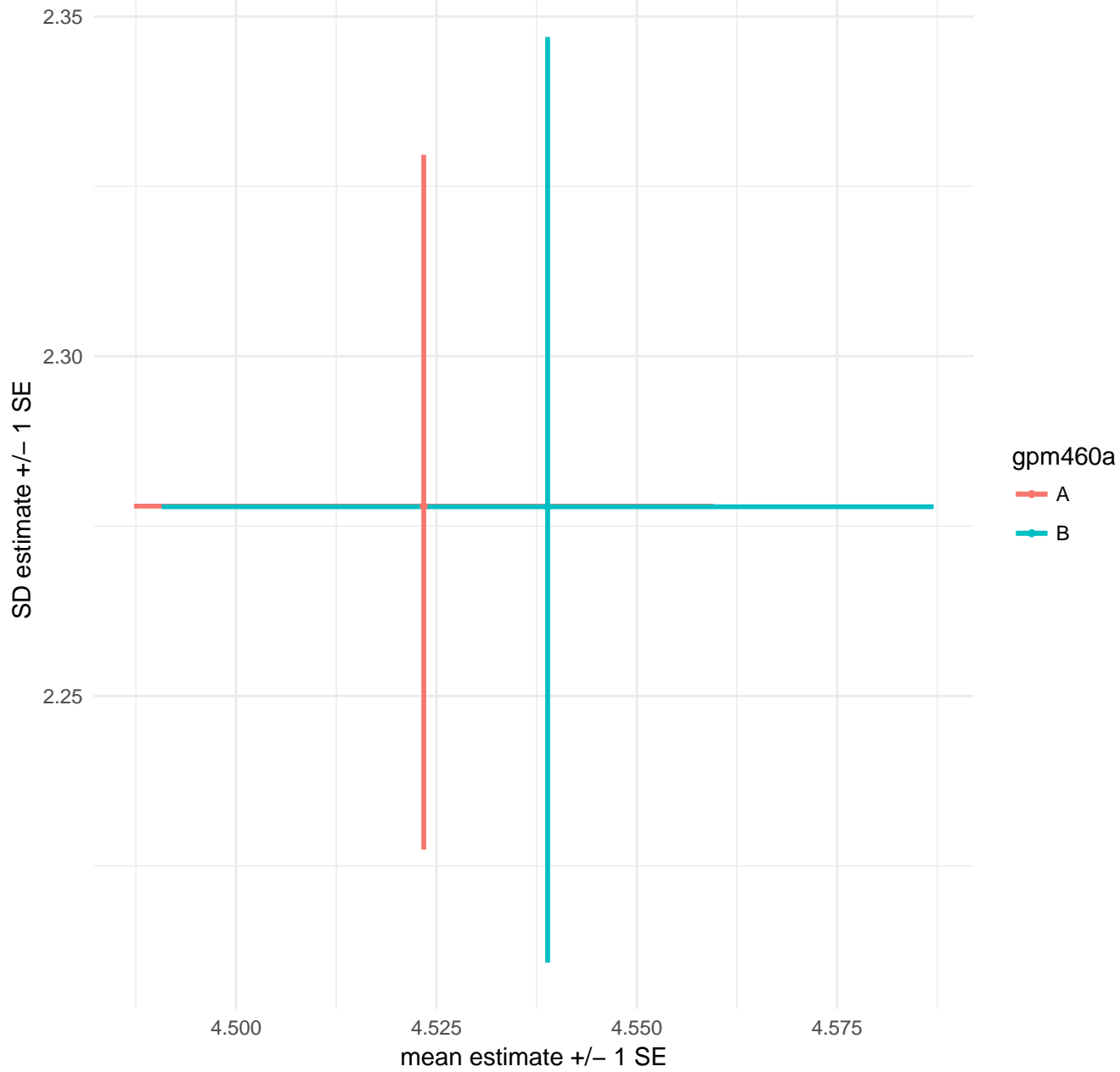
Env by umc259b



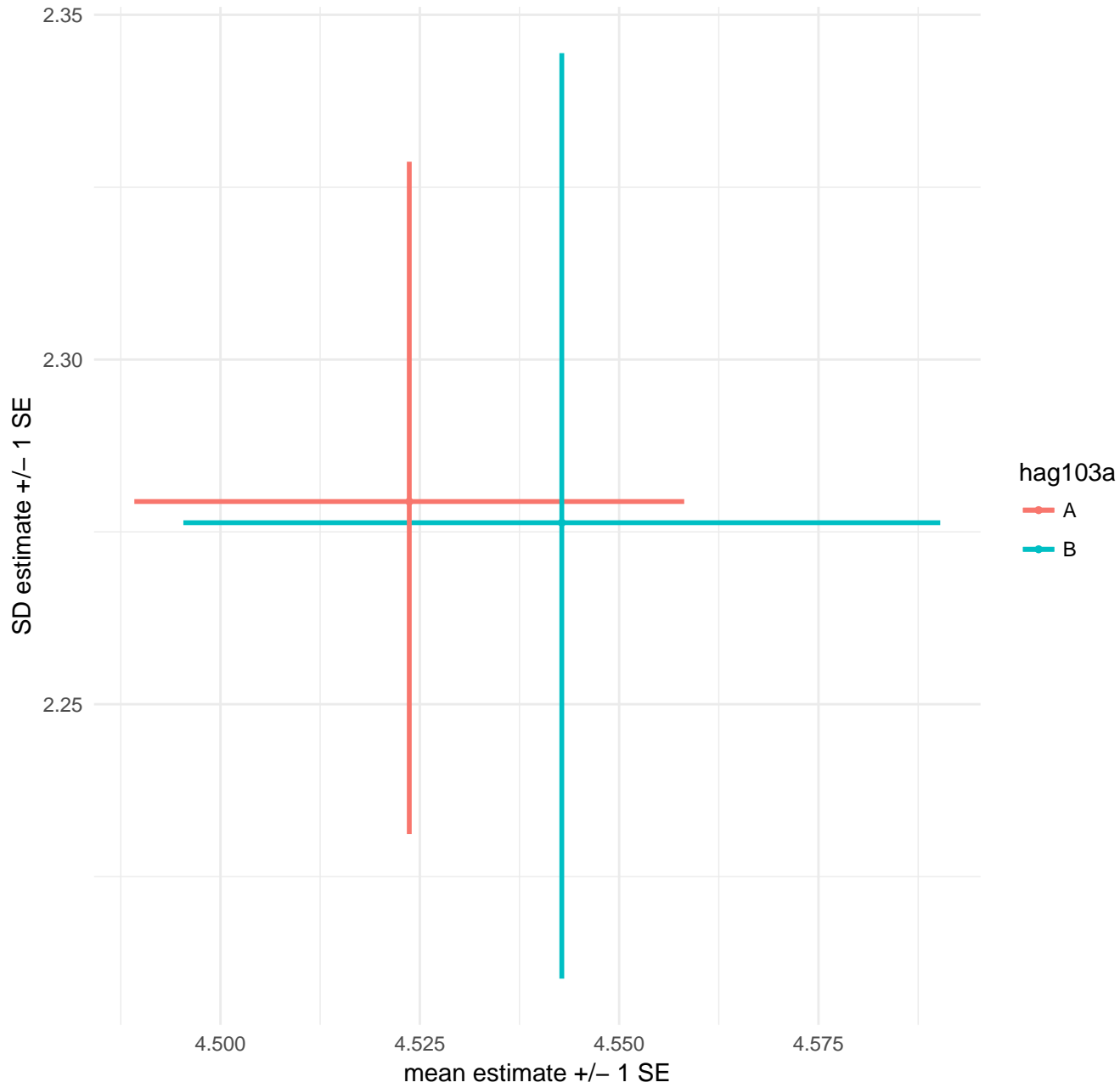
Env by umc1448



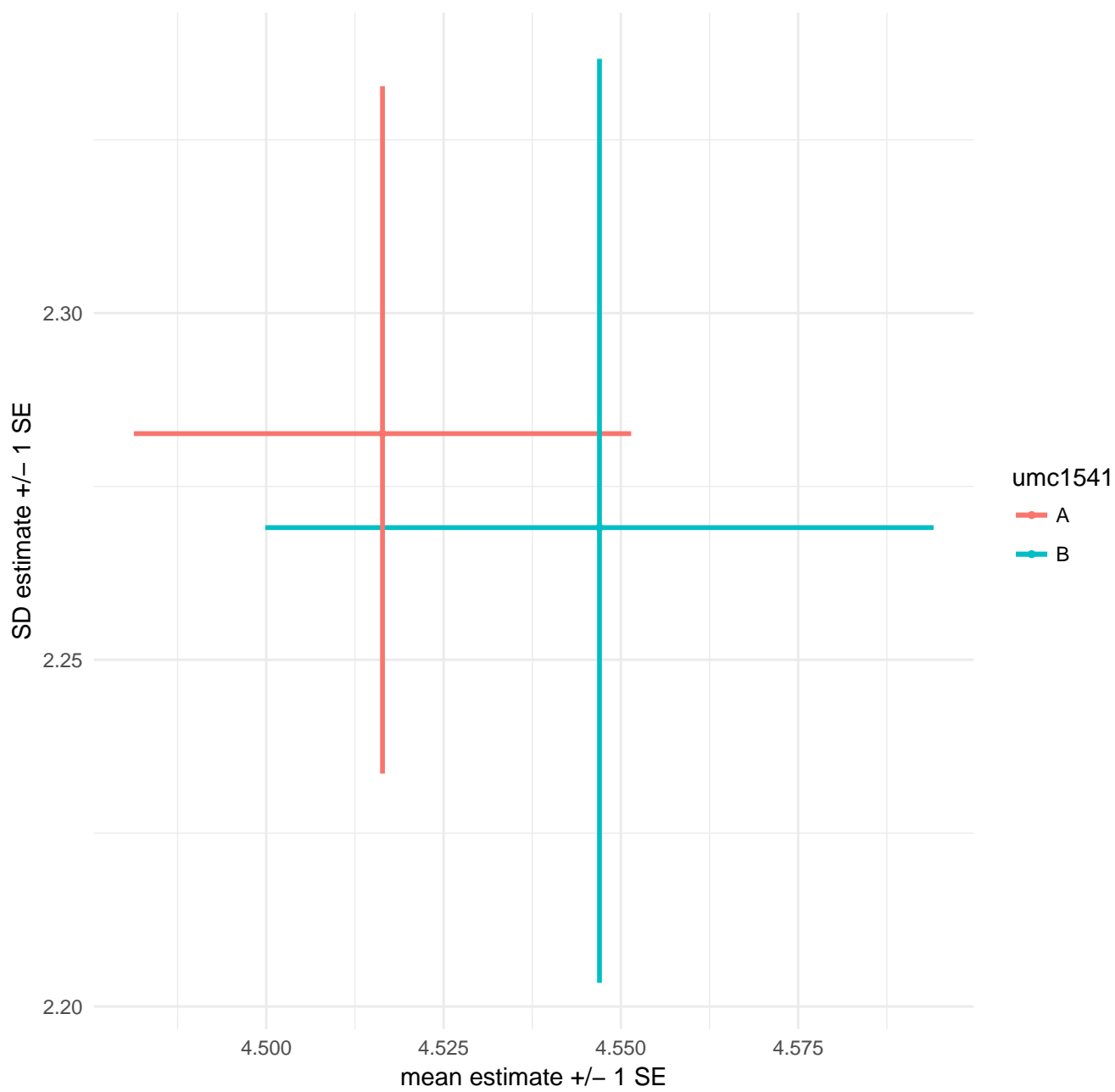
Env by gpm460a



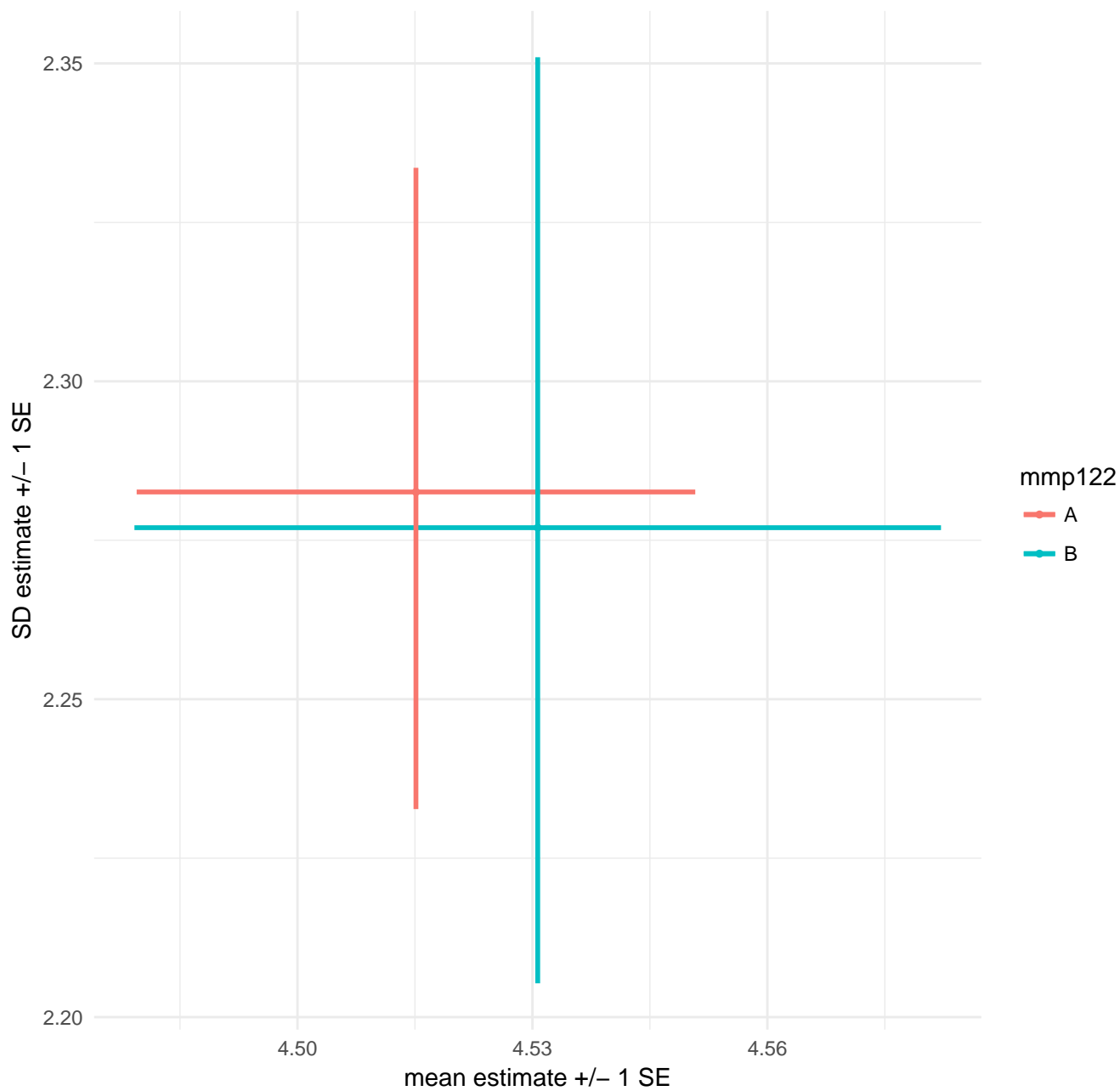
Env by hag103a



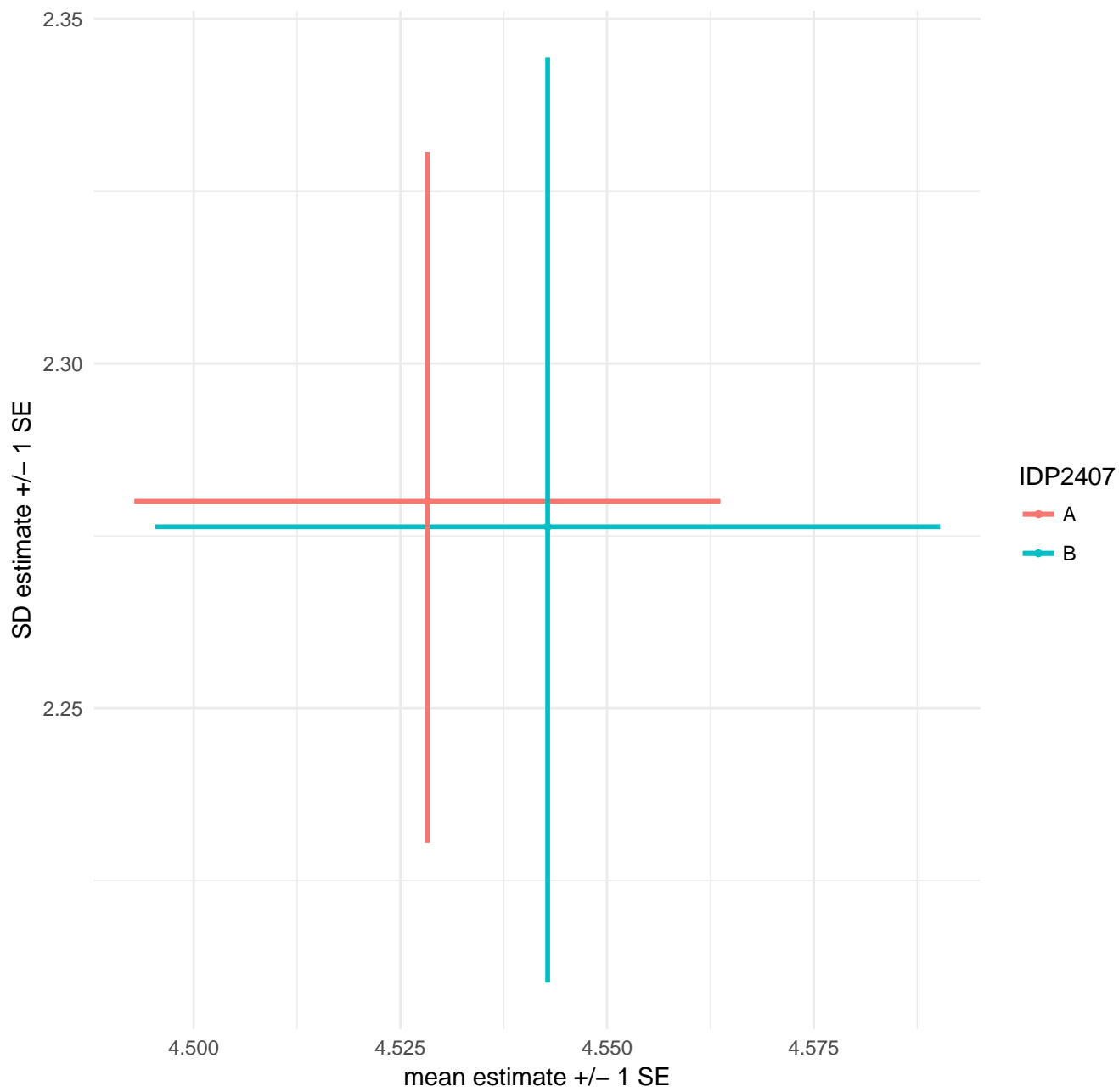
Env by umc1541



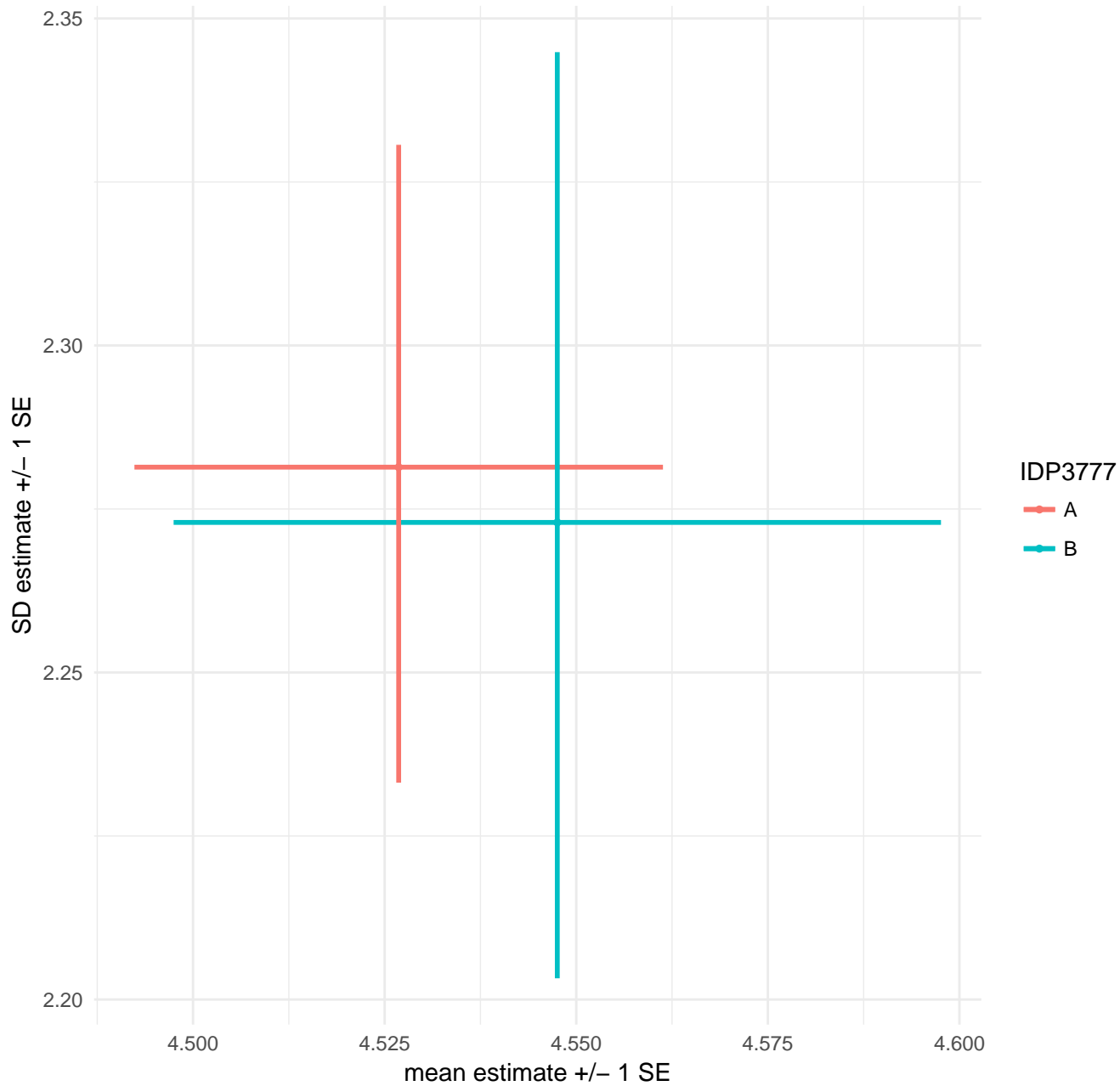
Env by mmp122



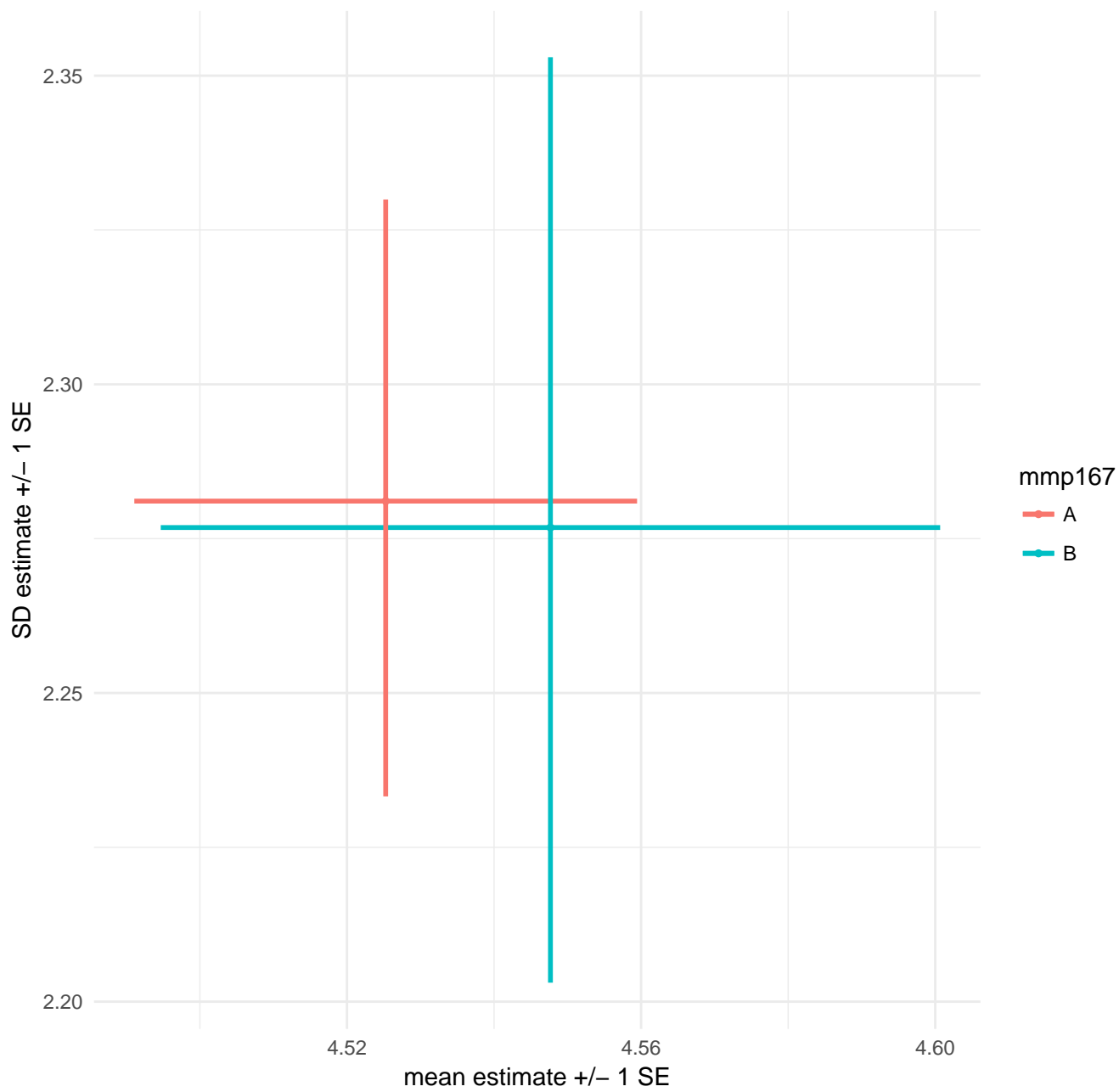
Env by IDP2407



Env by IDP3777

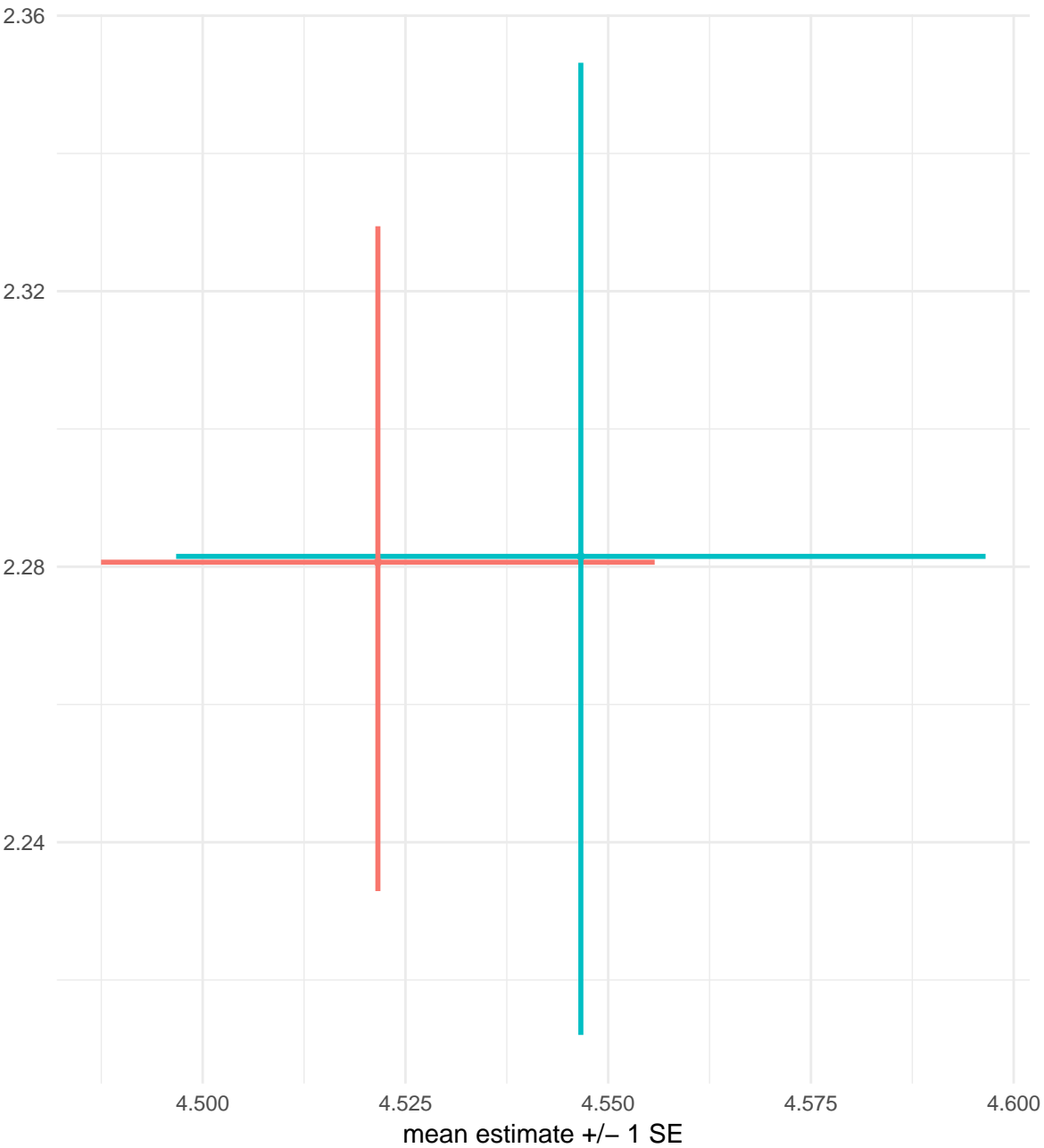


Env by mmp167



Env by prp2

SD estimate \pm 1 SE

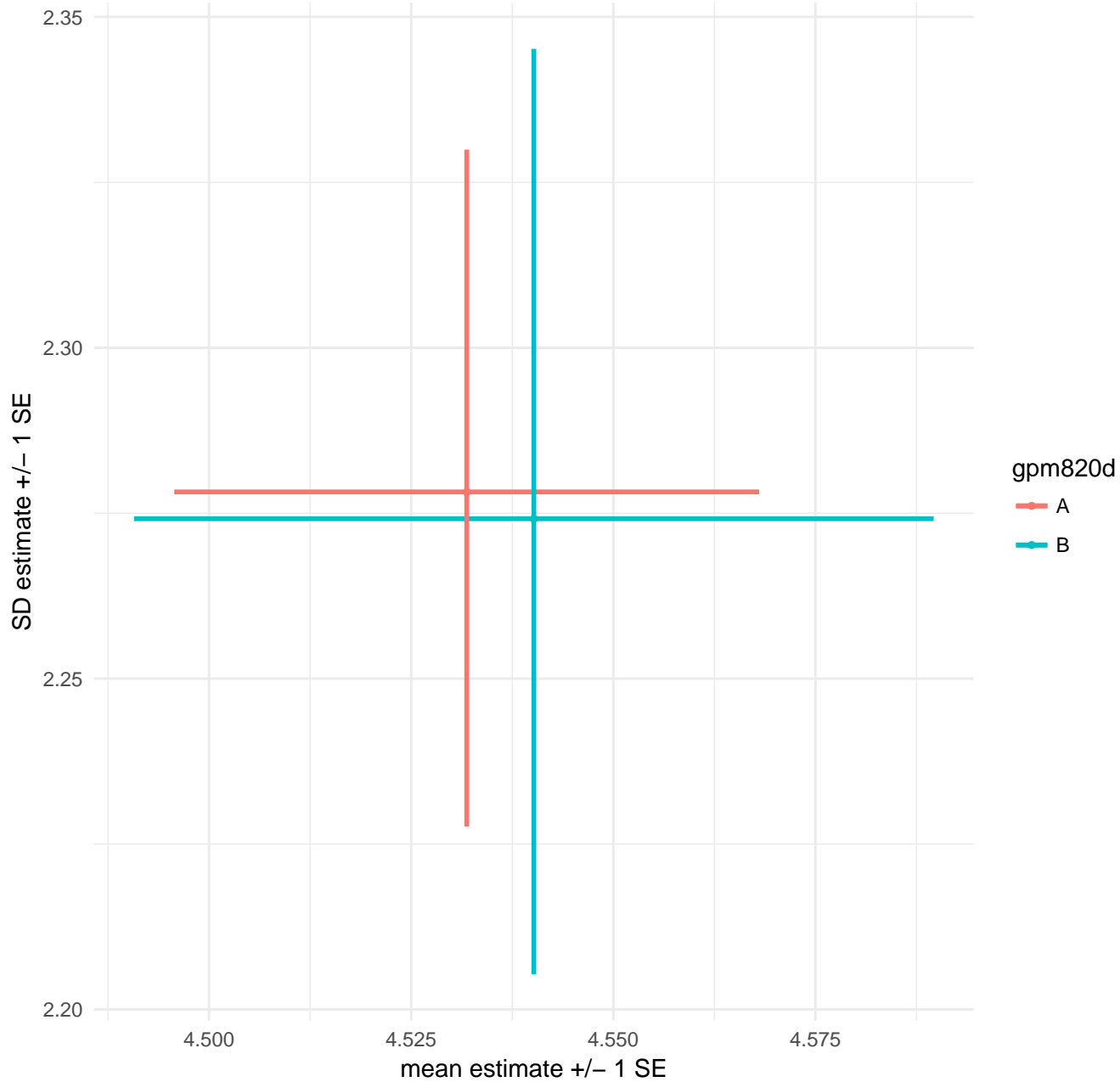


prp2

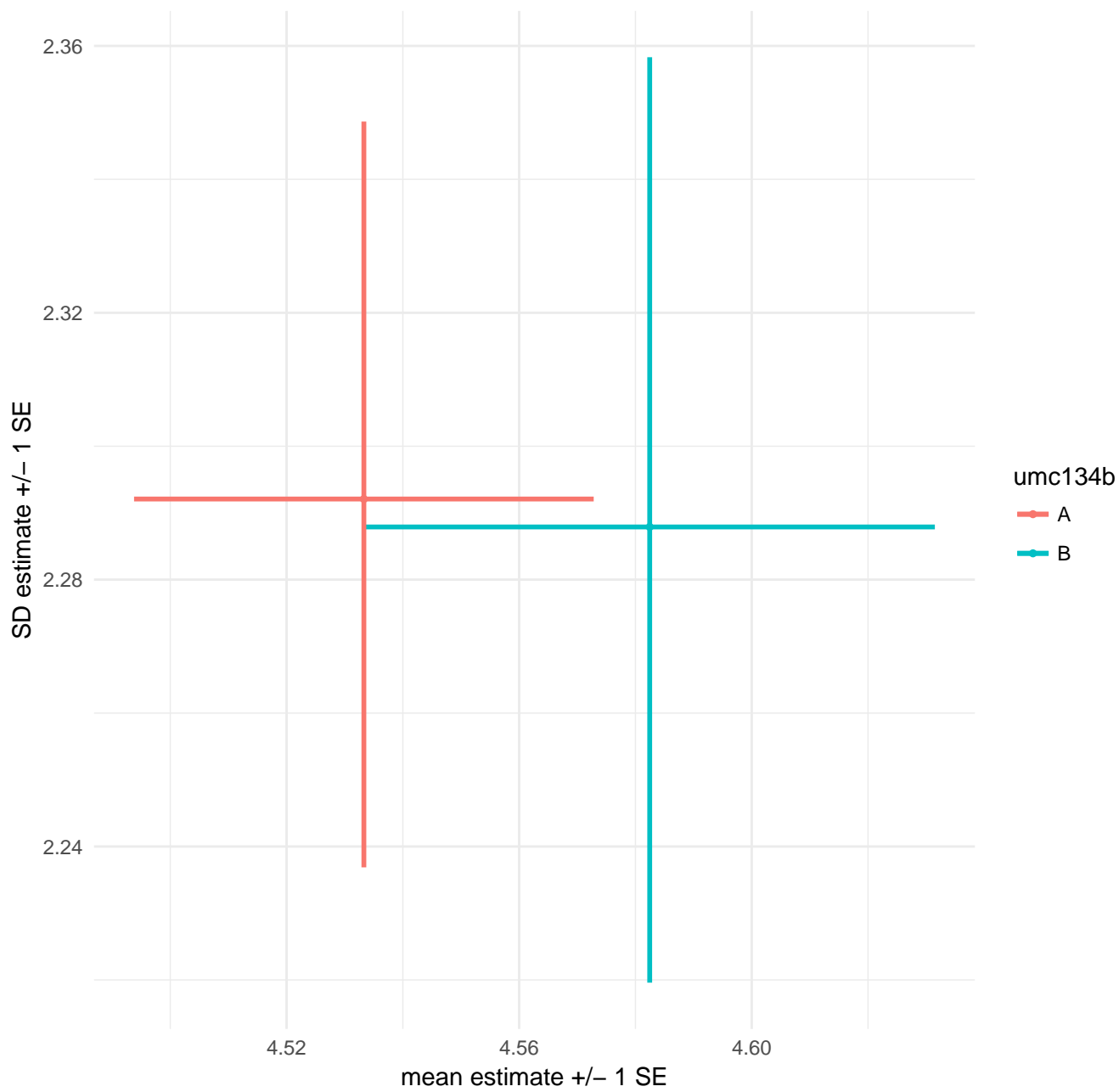
A

B

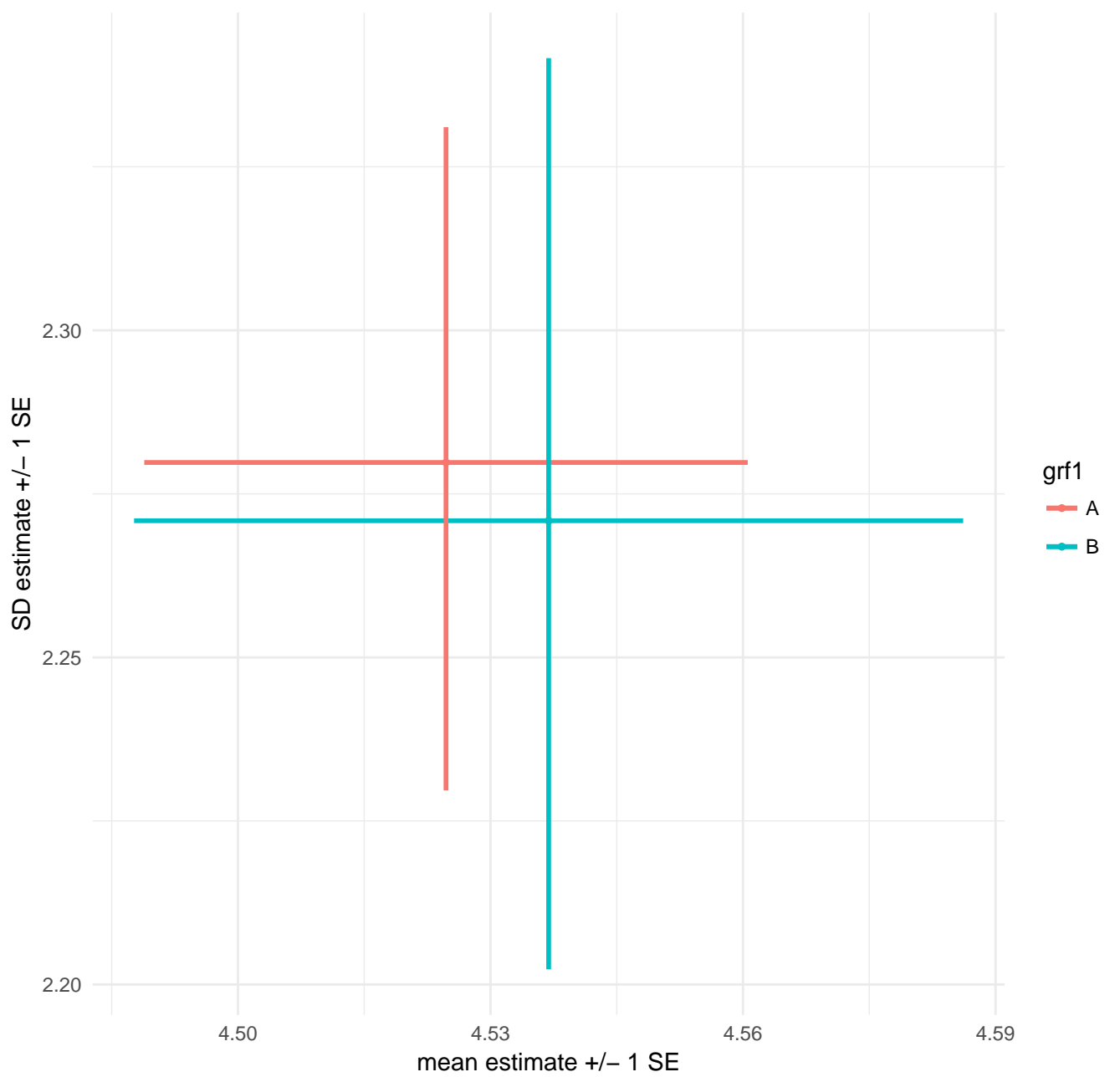
Env by gpm820d



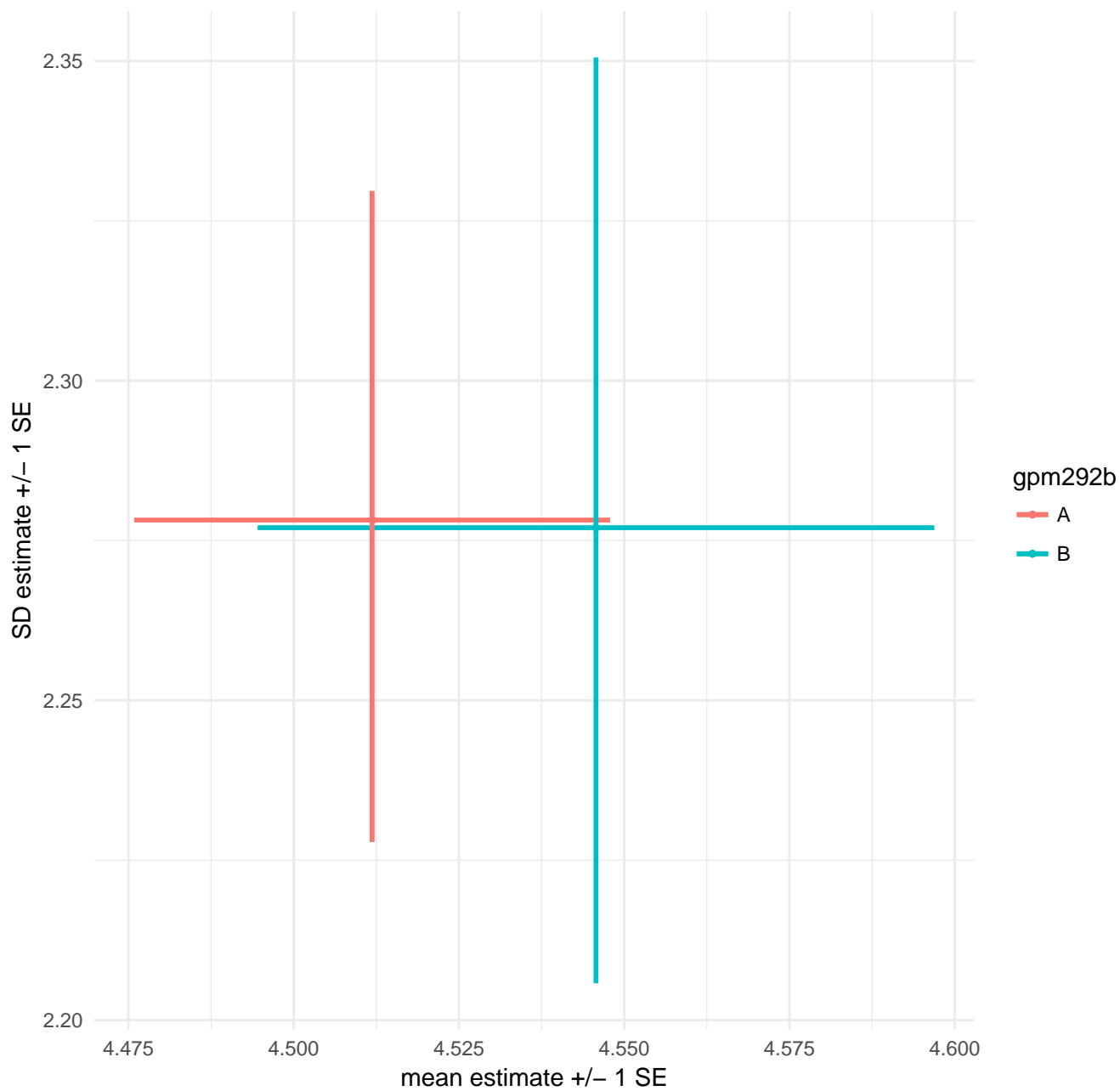
Env by umc134b



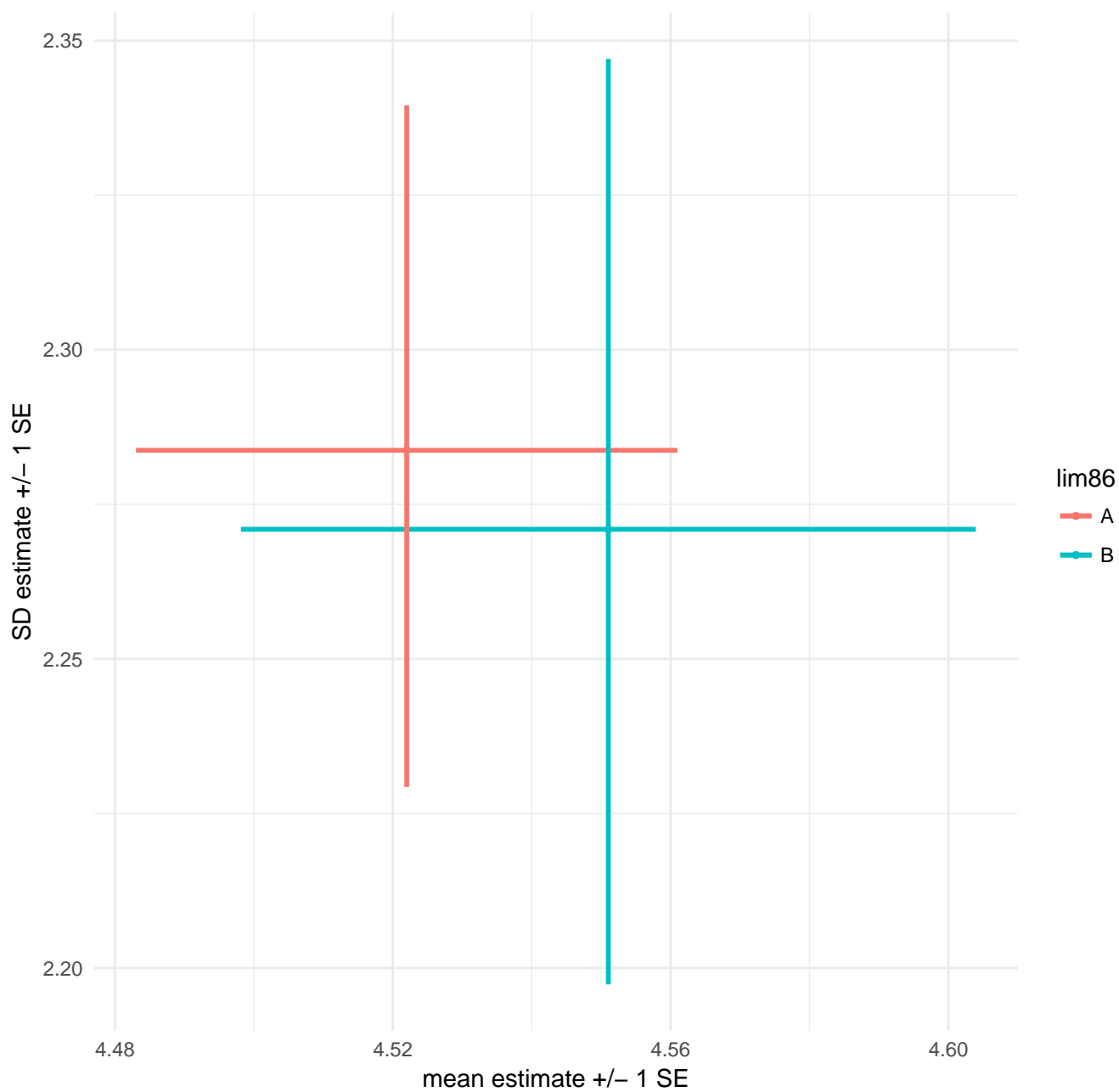
Env by grf1



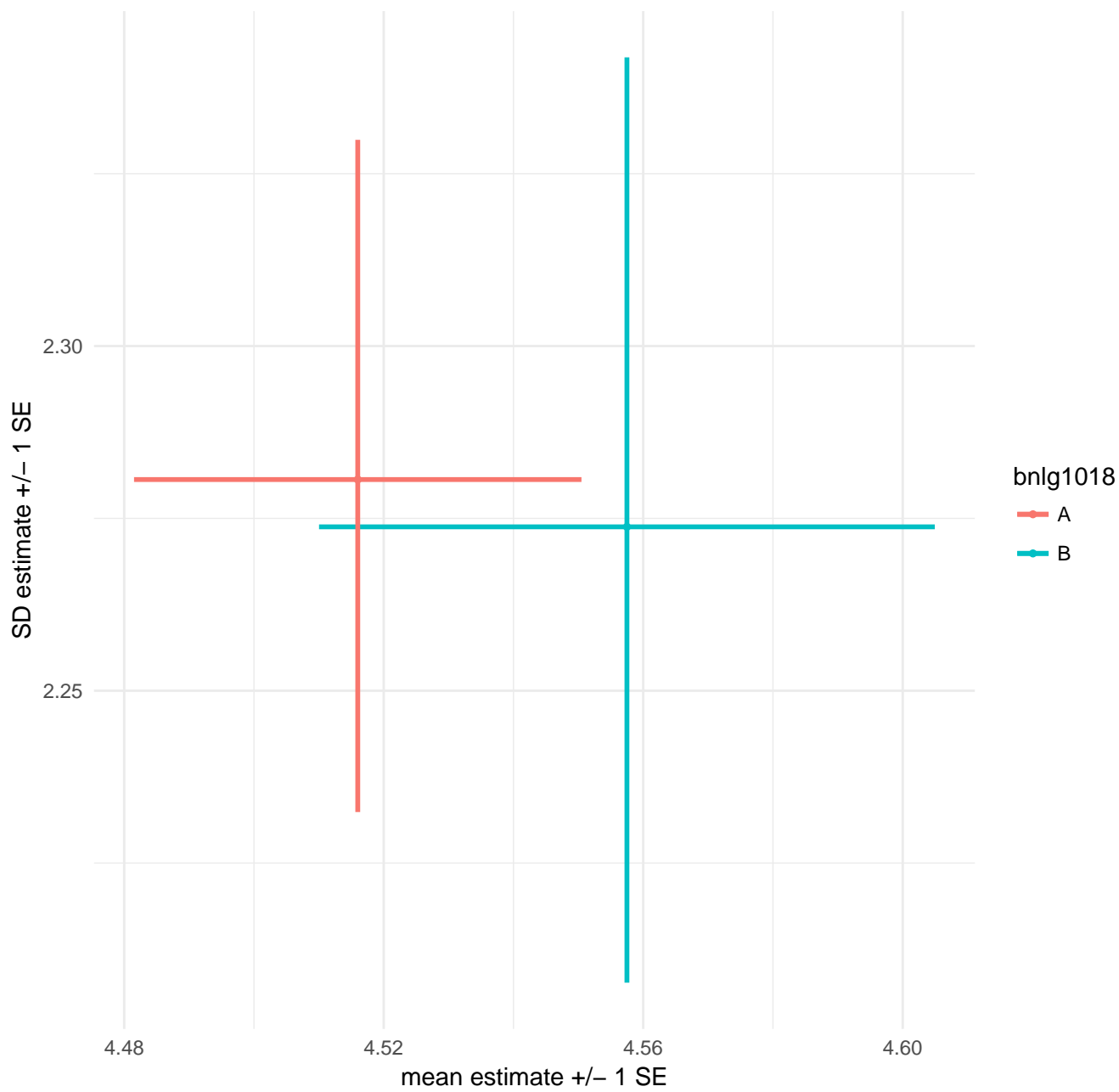
Env by gpm292b



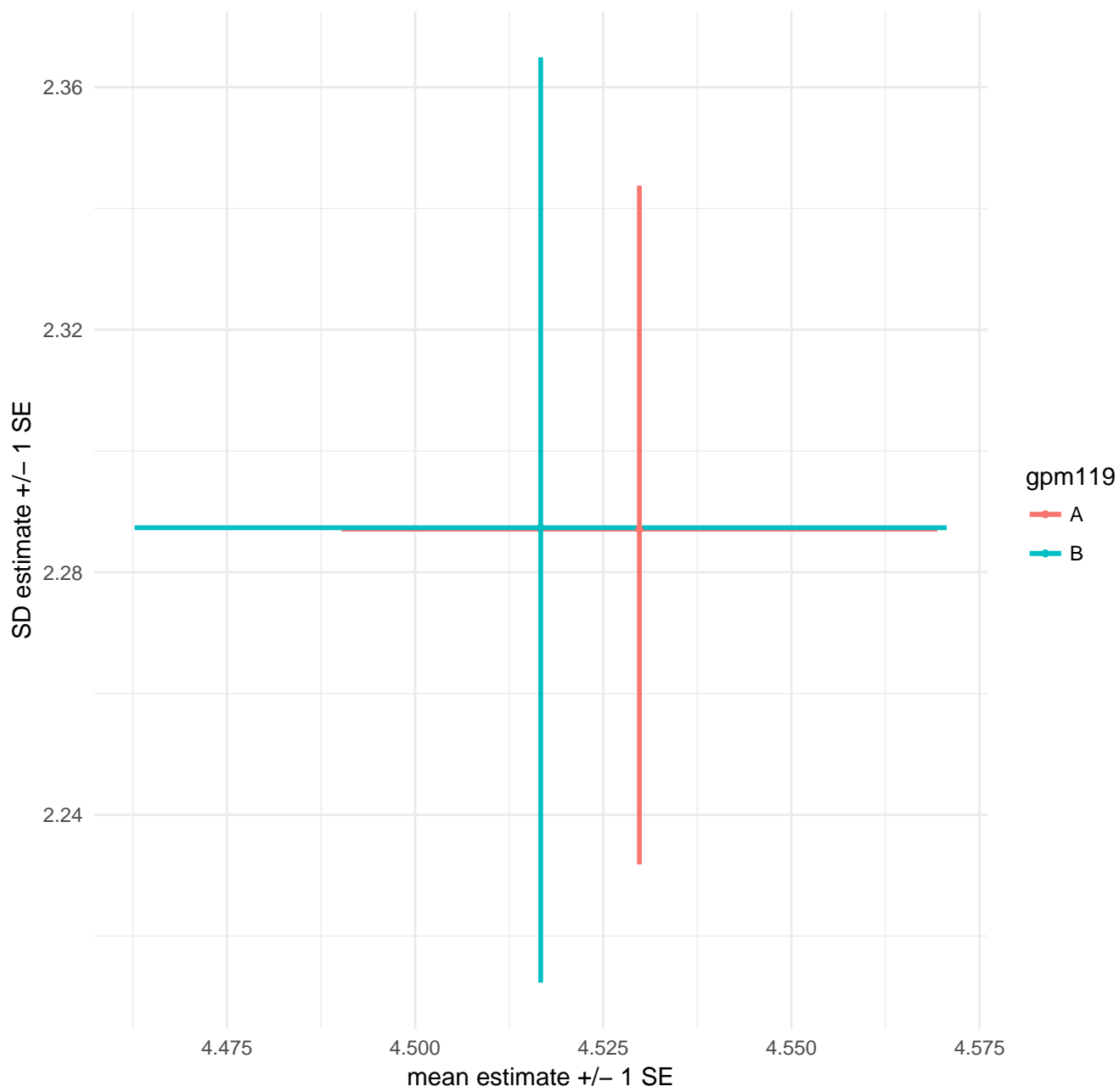
Env by lim86



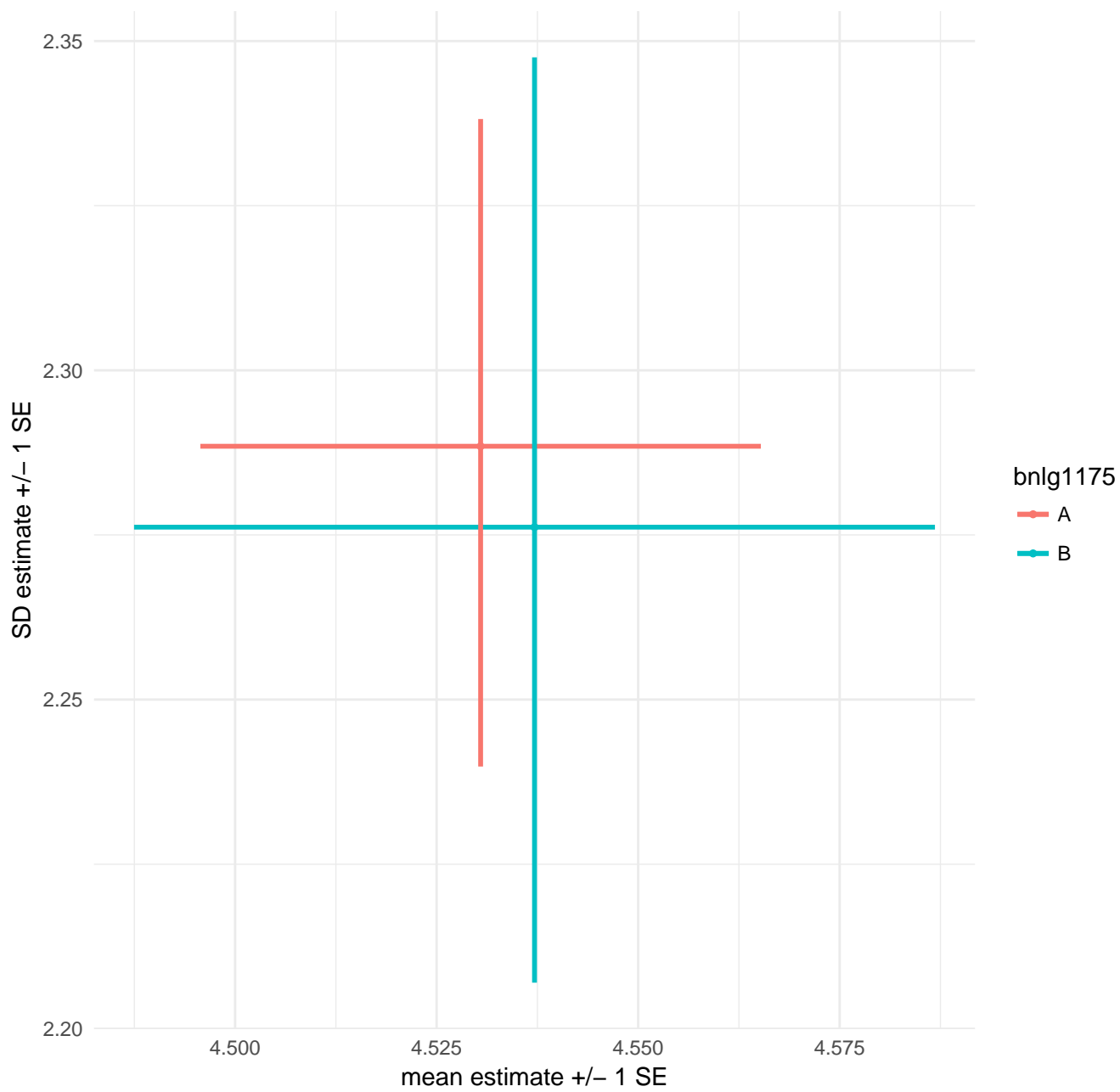
Env by bnlg1018



Env by gpm119

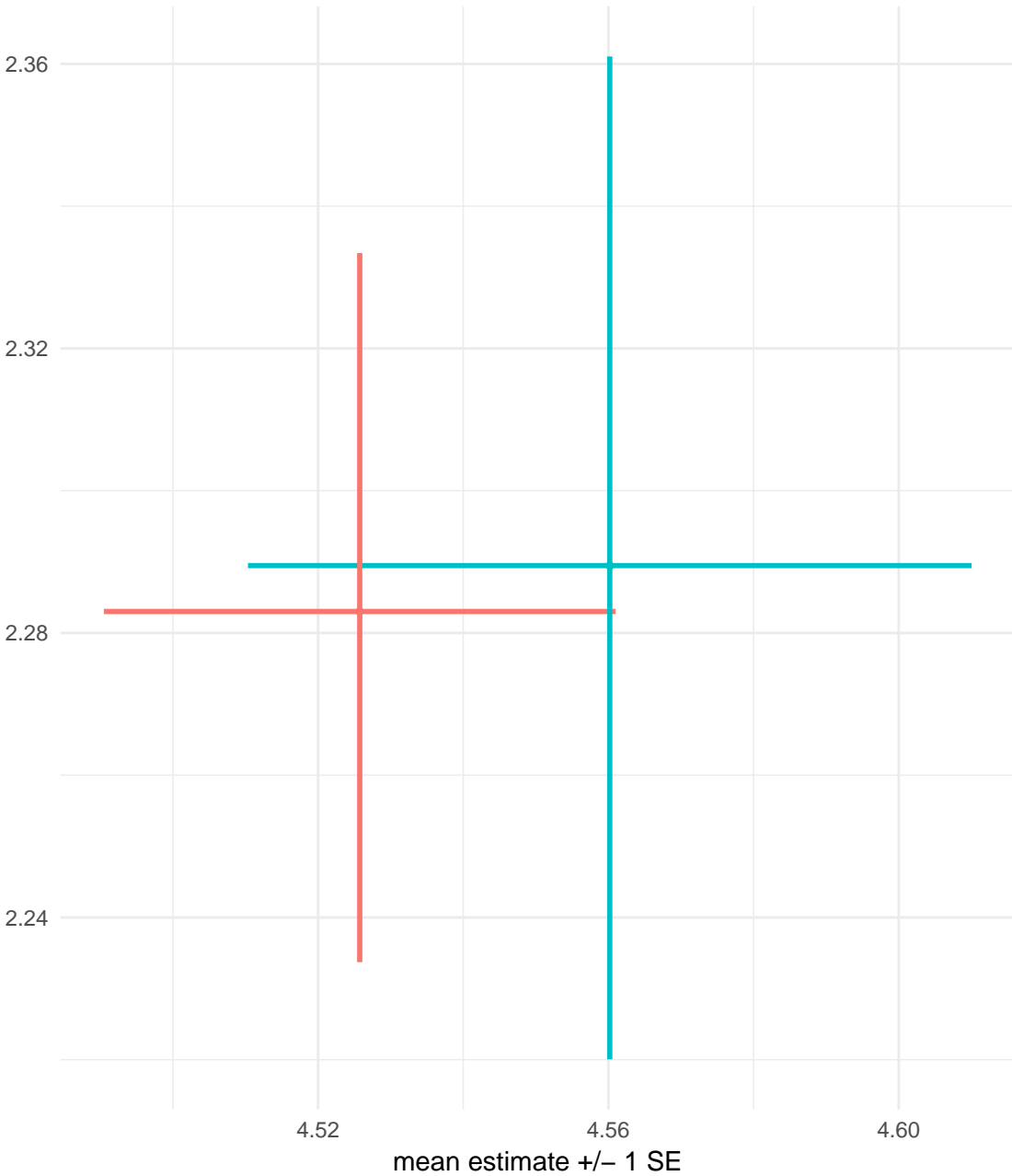


Env by bnlg1175



Env by umc2251

SD estimate \pm 1 SE



umc2251

A

B

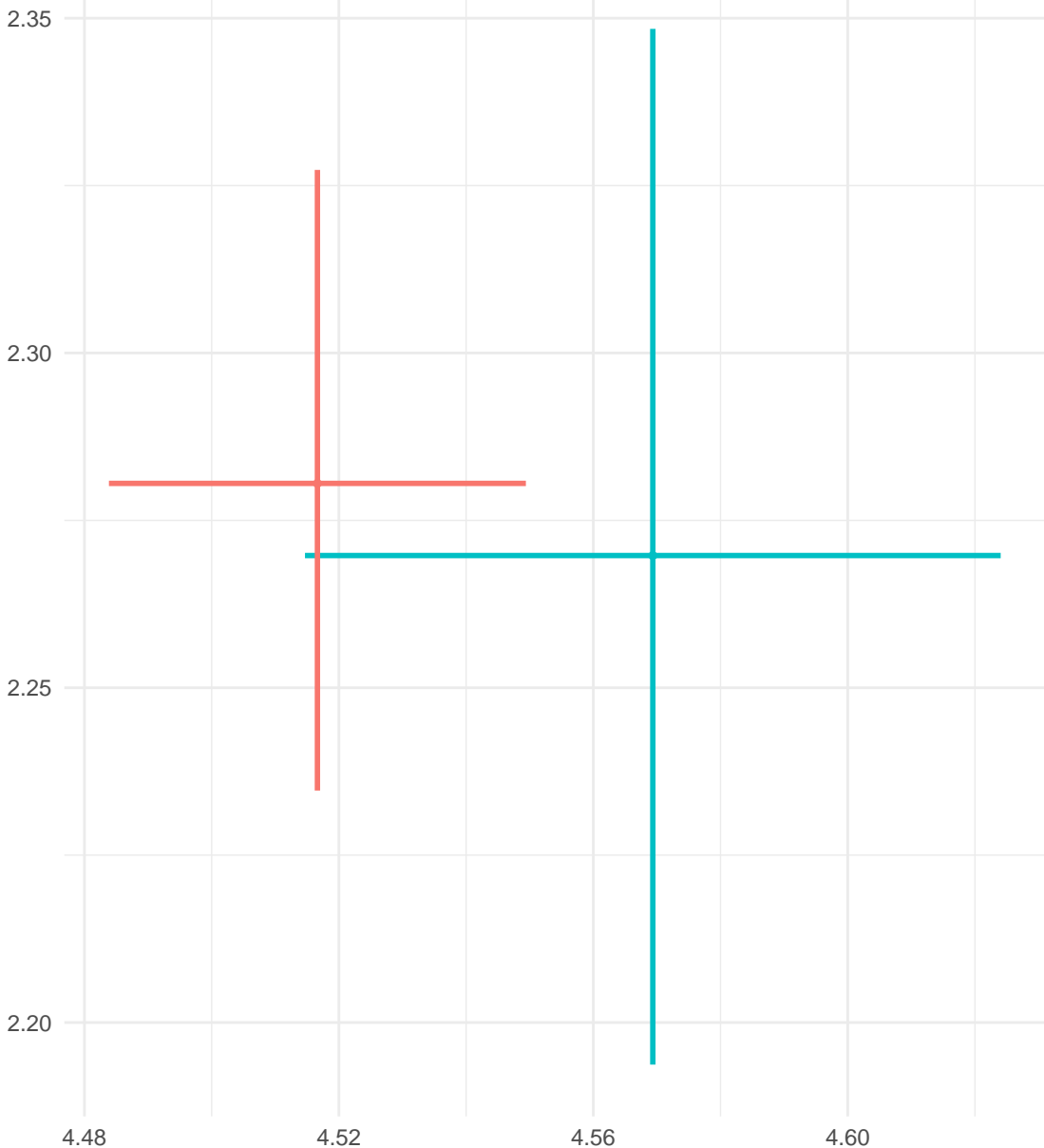
Env by AI714808

SD estimate ± 1 SE

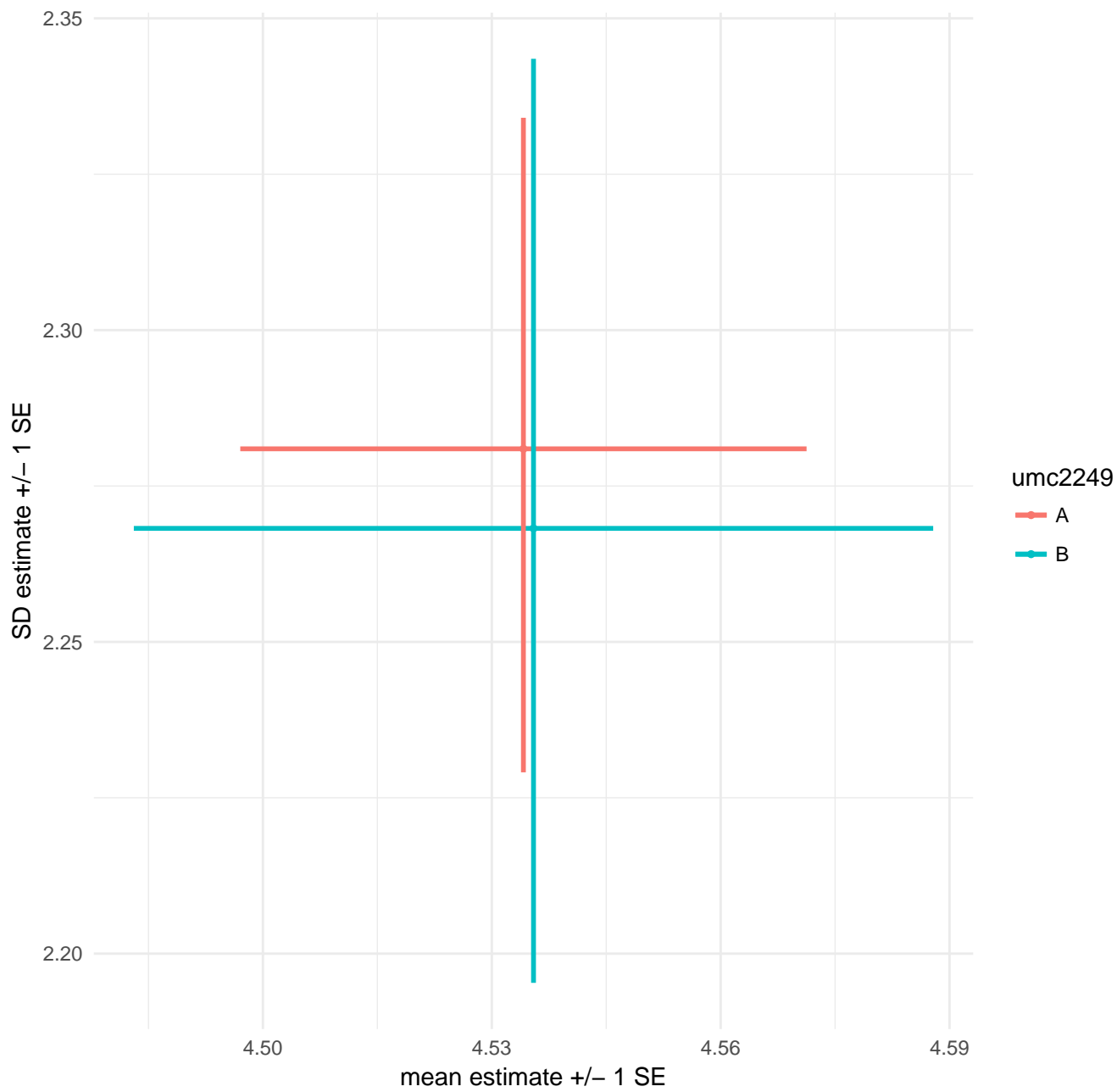
mean estimate ± 1 SE

AI714808

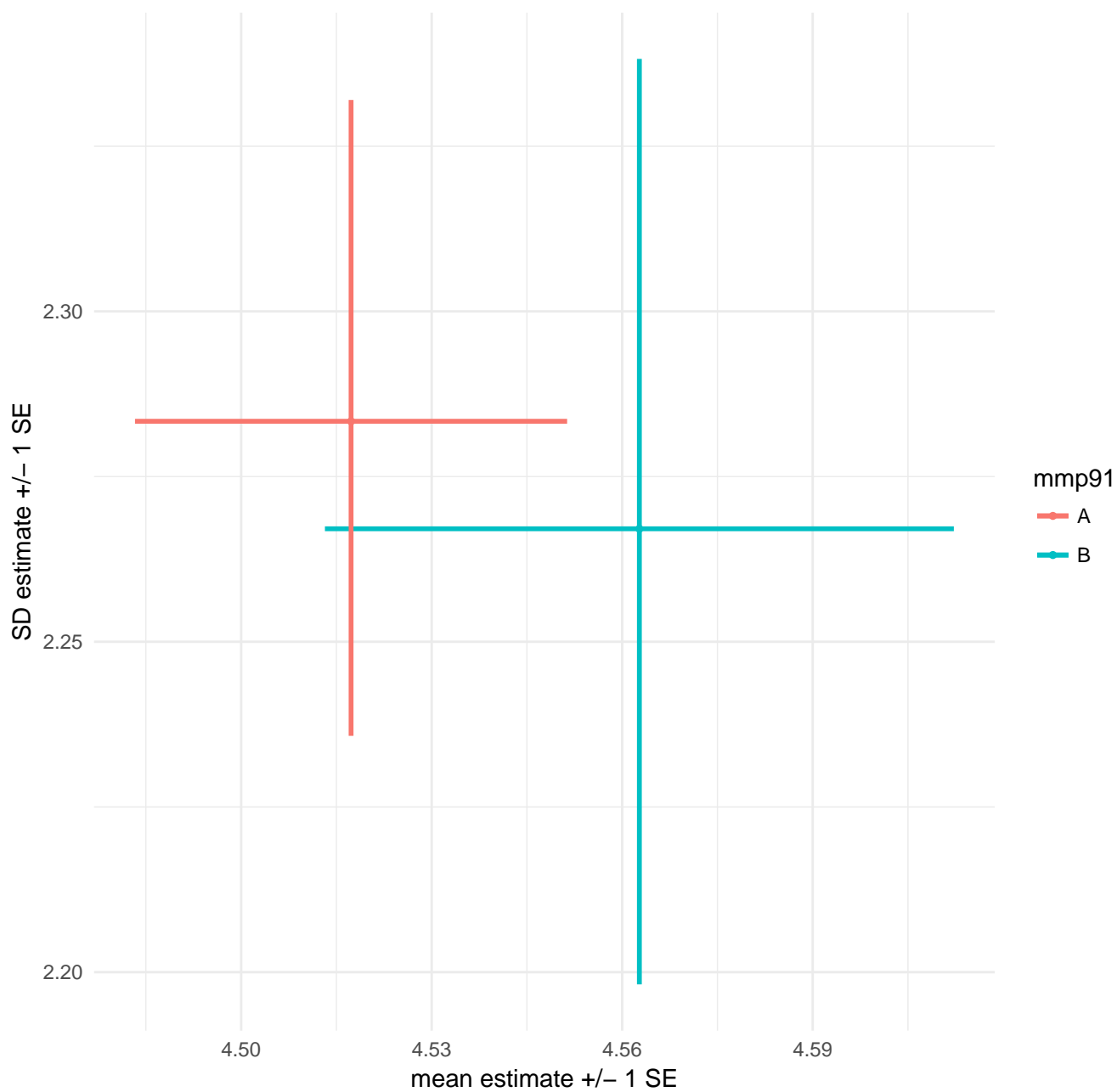
A
B



Env by umc2249



Env by mmp91



Env by gpm594

SD estimate ± 1 SE

gpm594

A
B

4.48

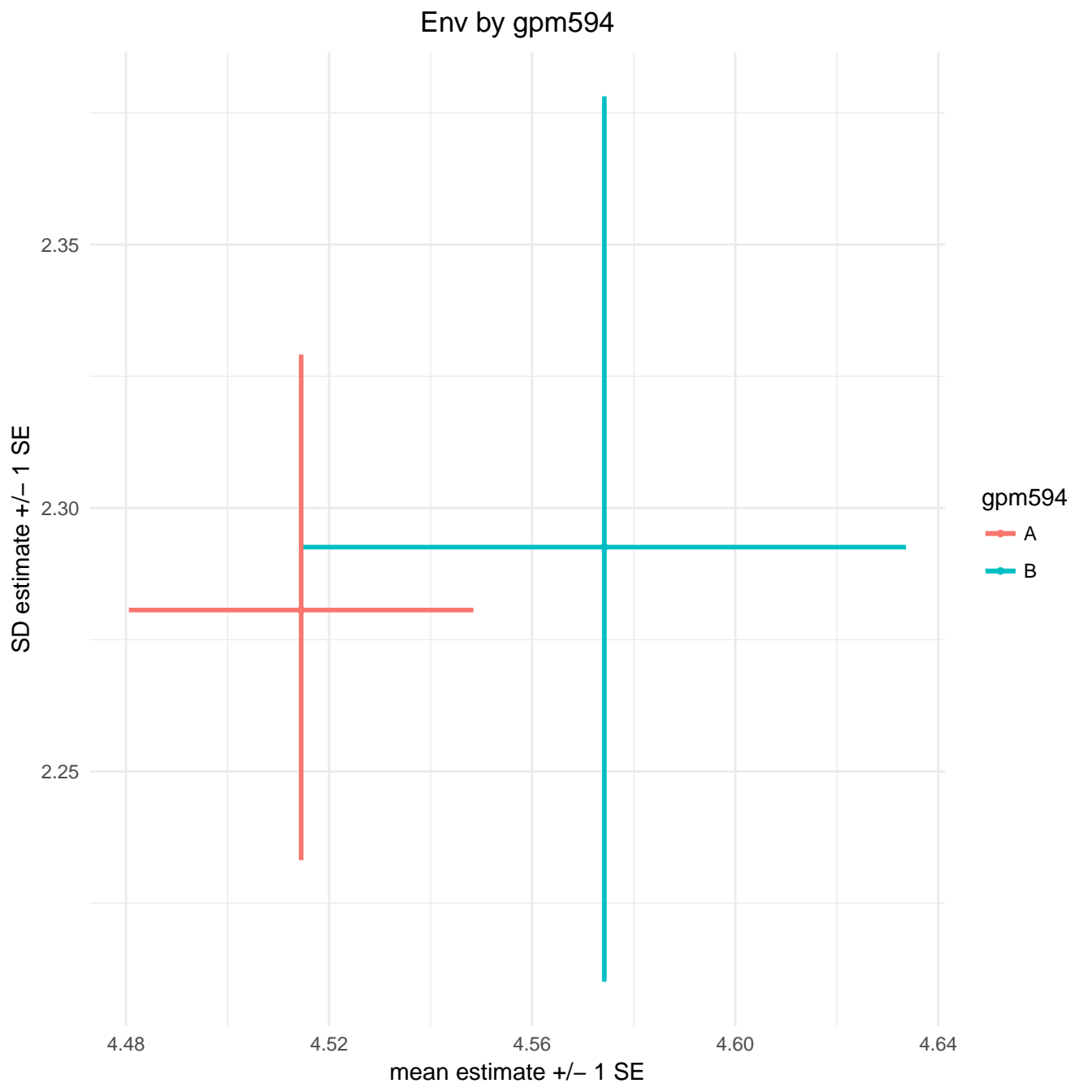
4.52

4.56

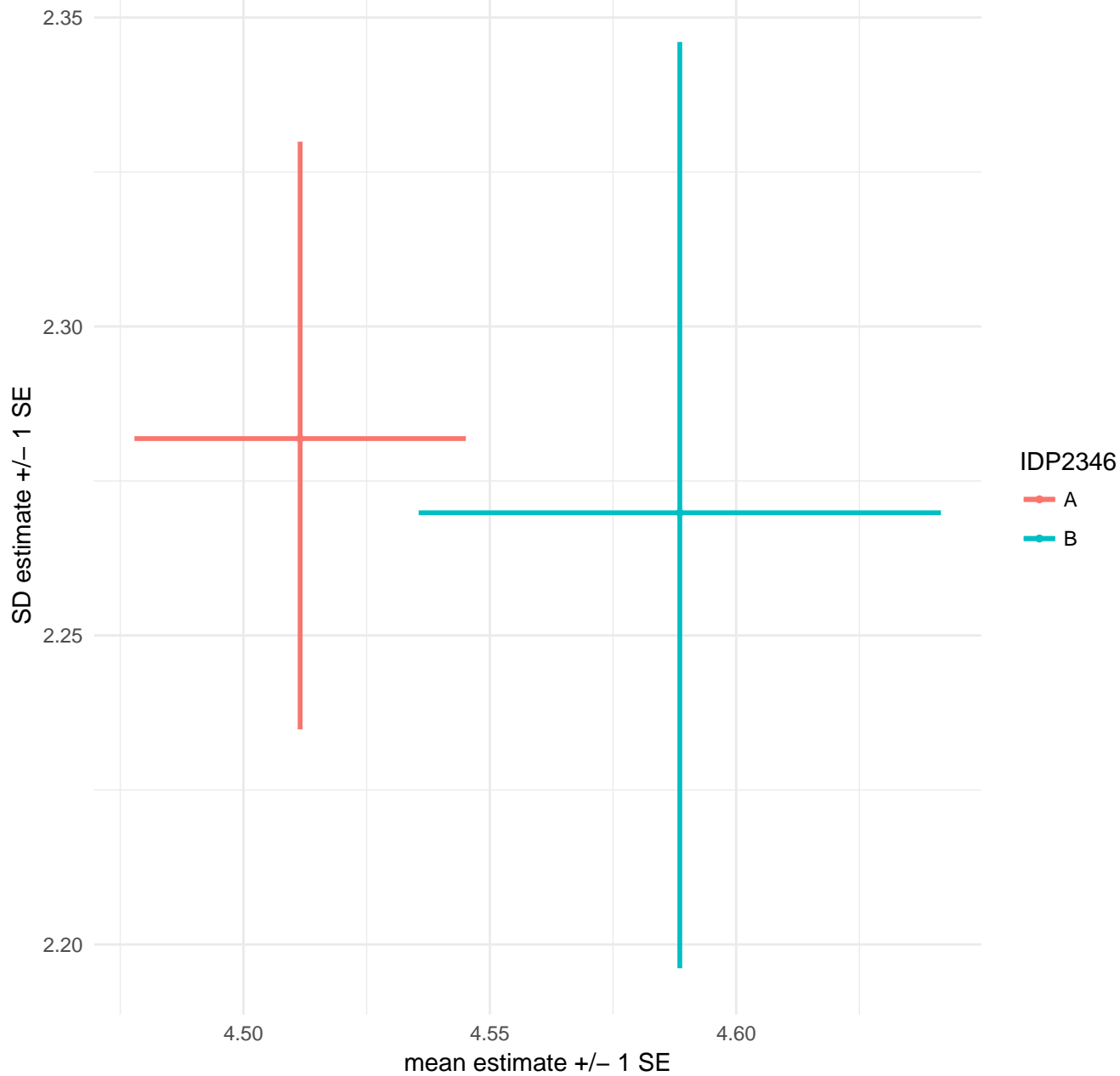
4.60

4.64

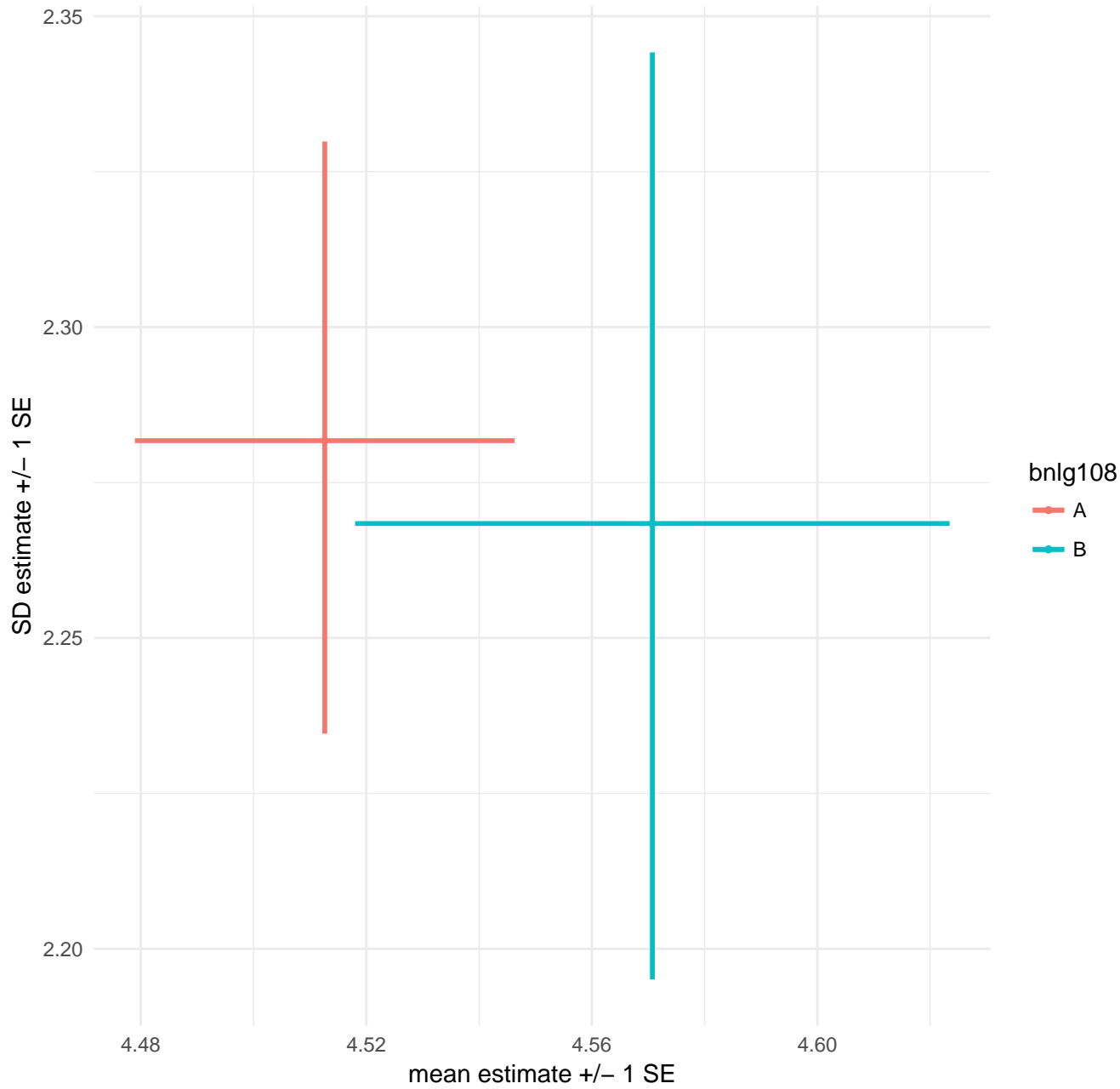
mean estimate ± 1 SE



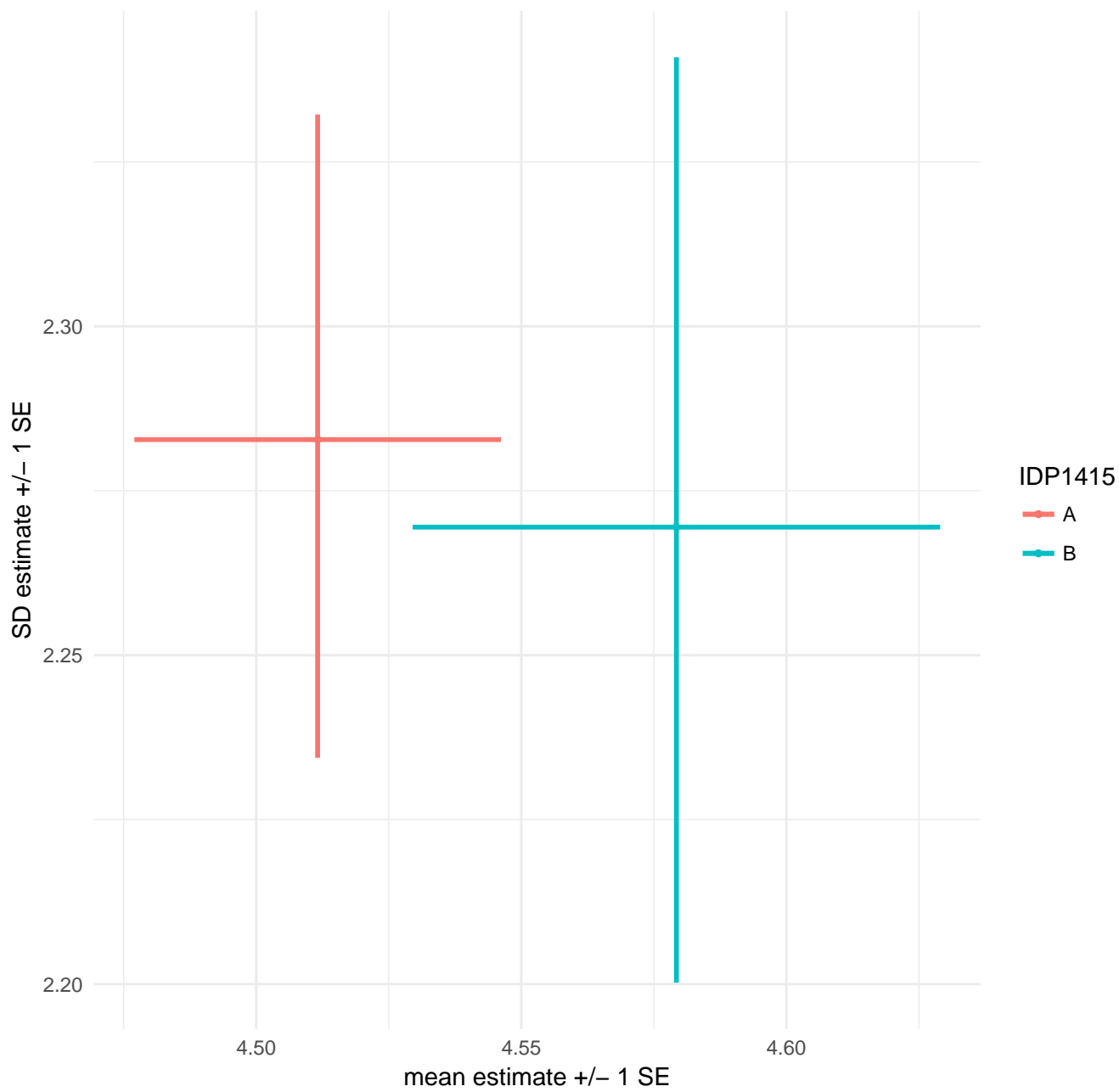
Env by IDP2346



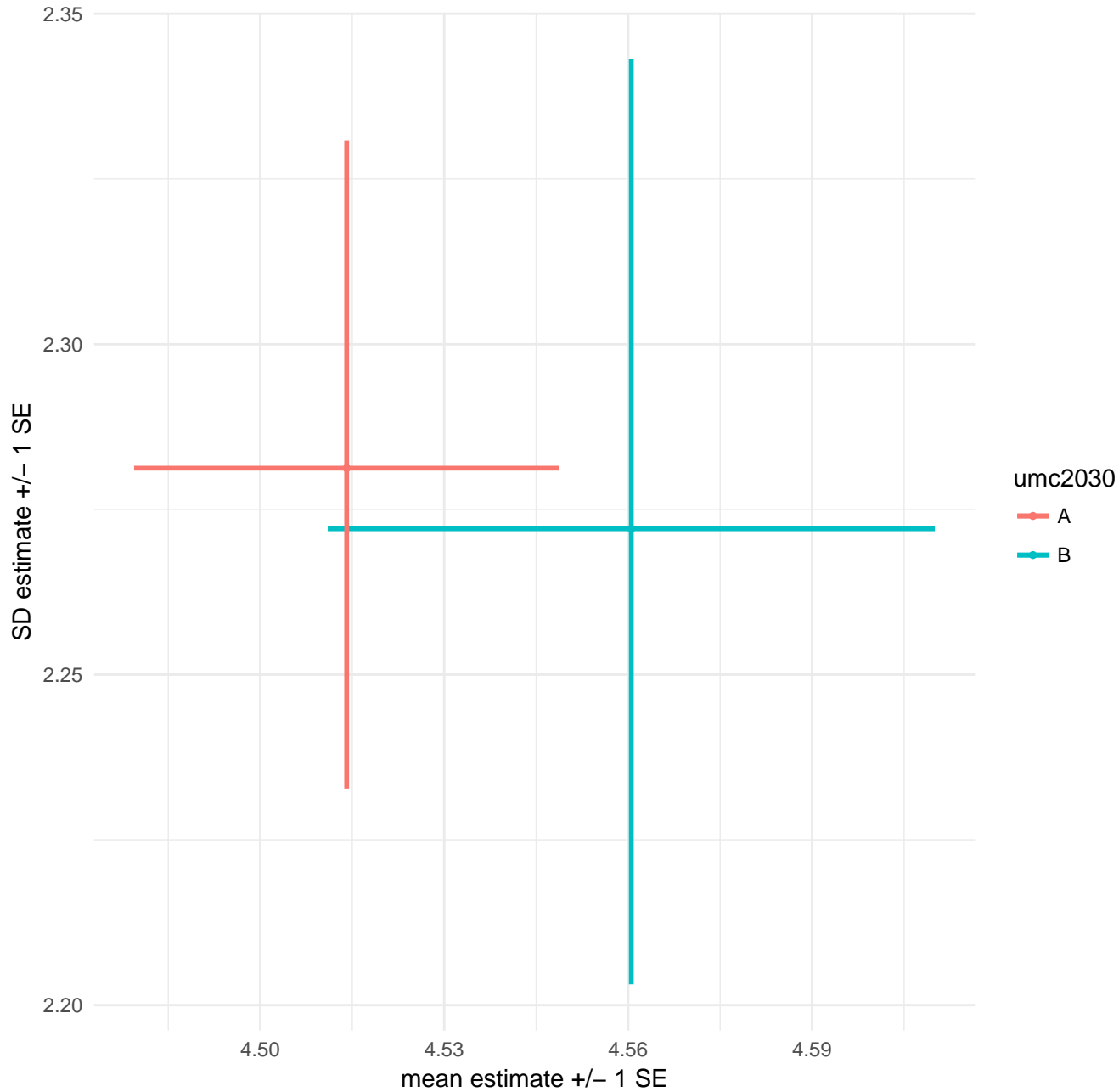
Env by bnlg108



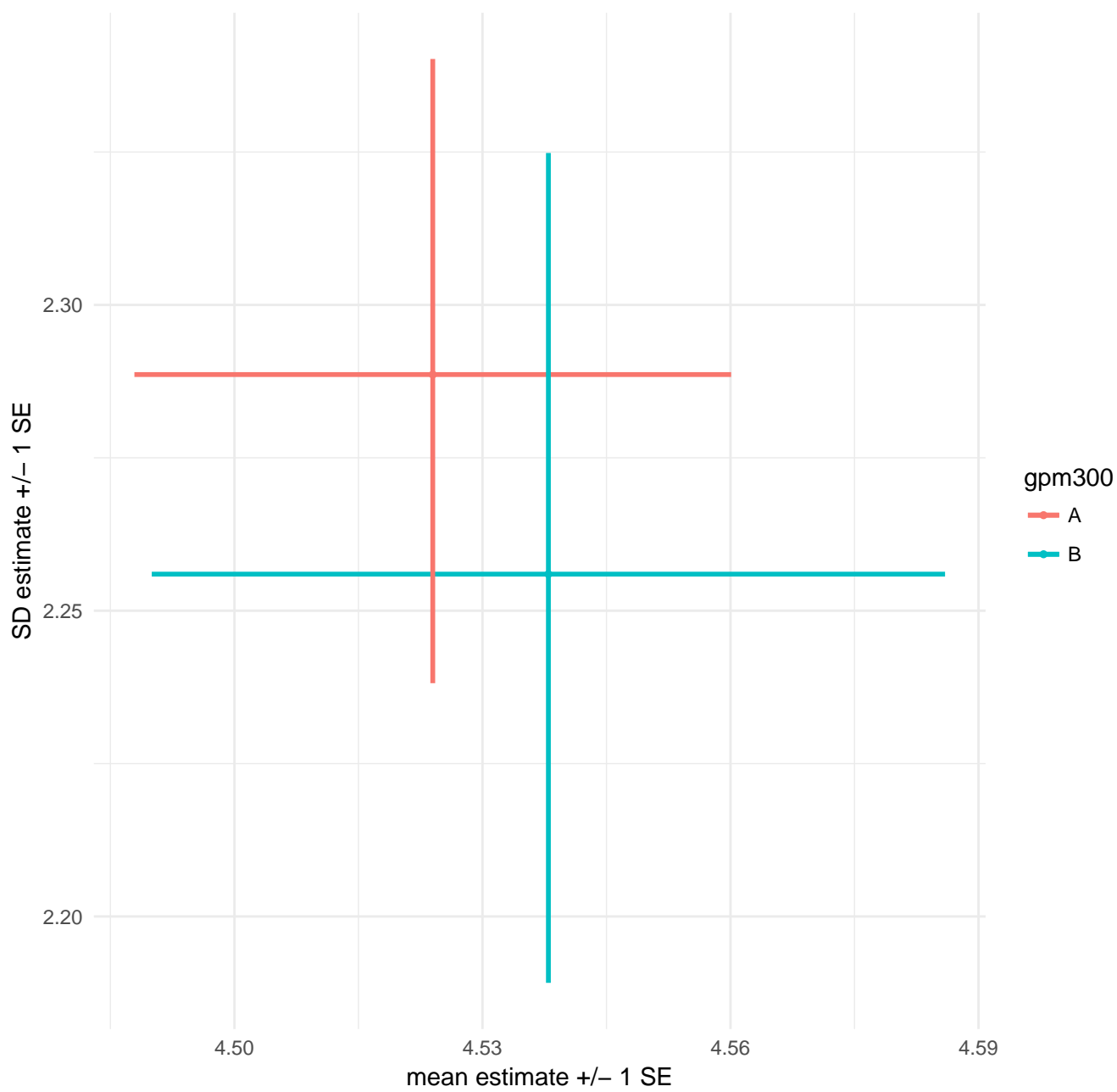
Env by IDP1415



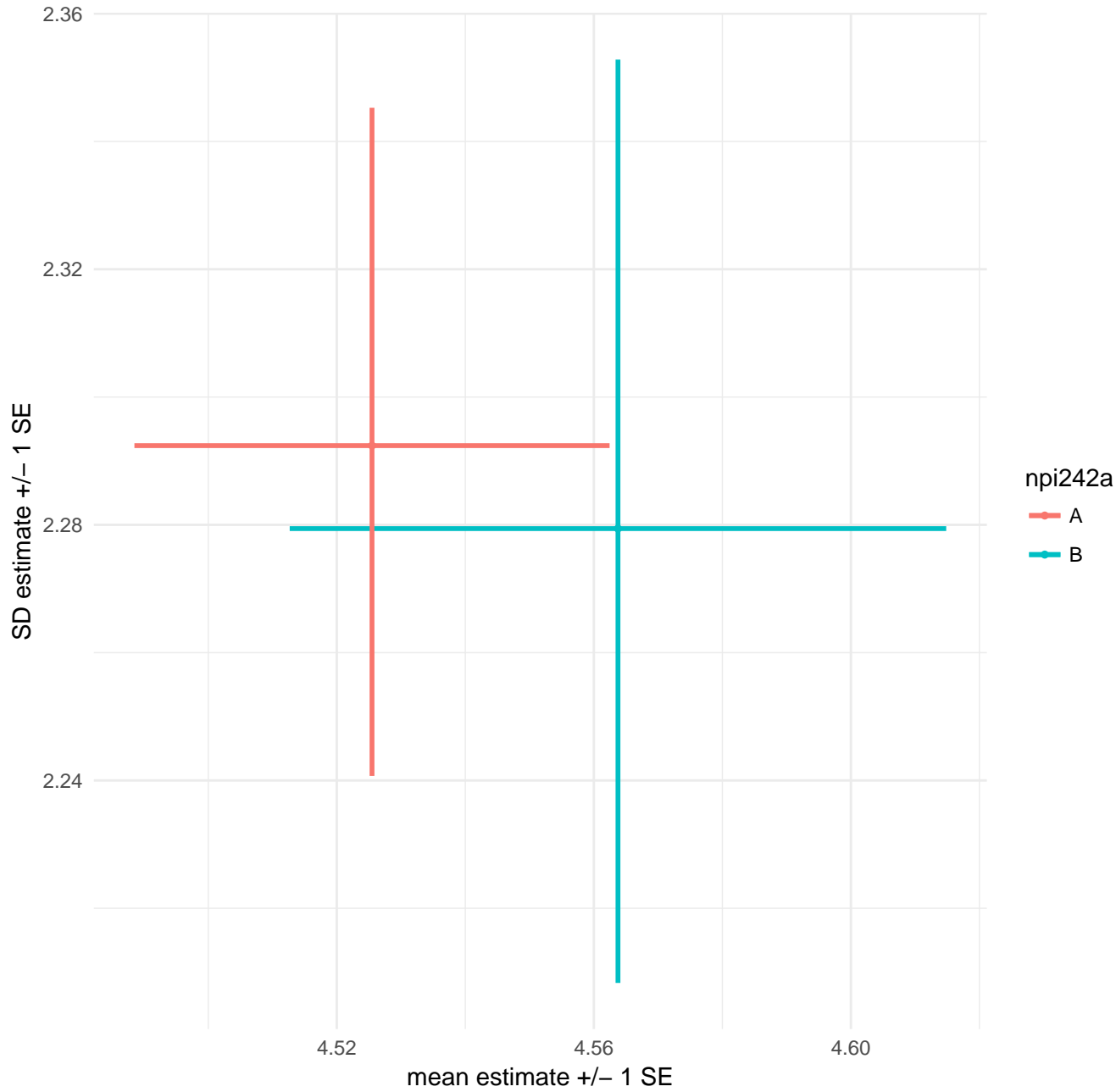
Env by umc2030



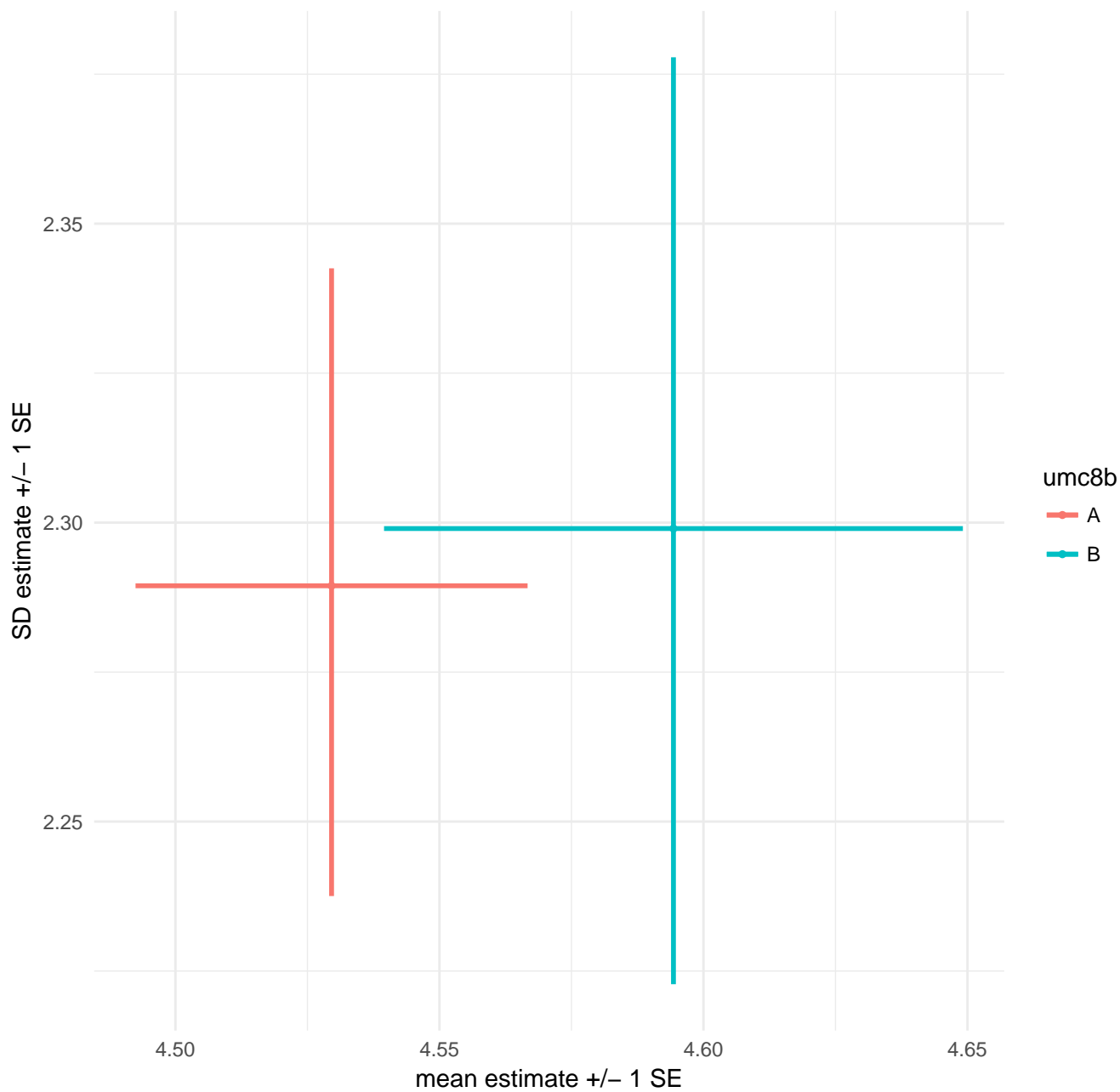
Env by gpm300



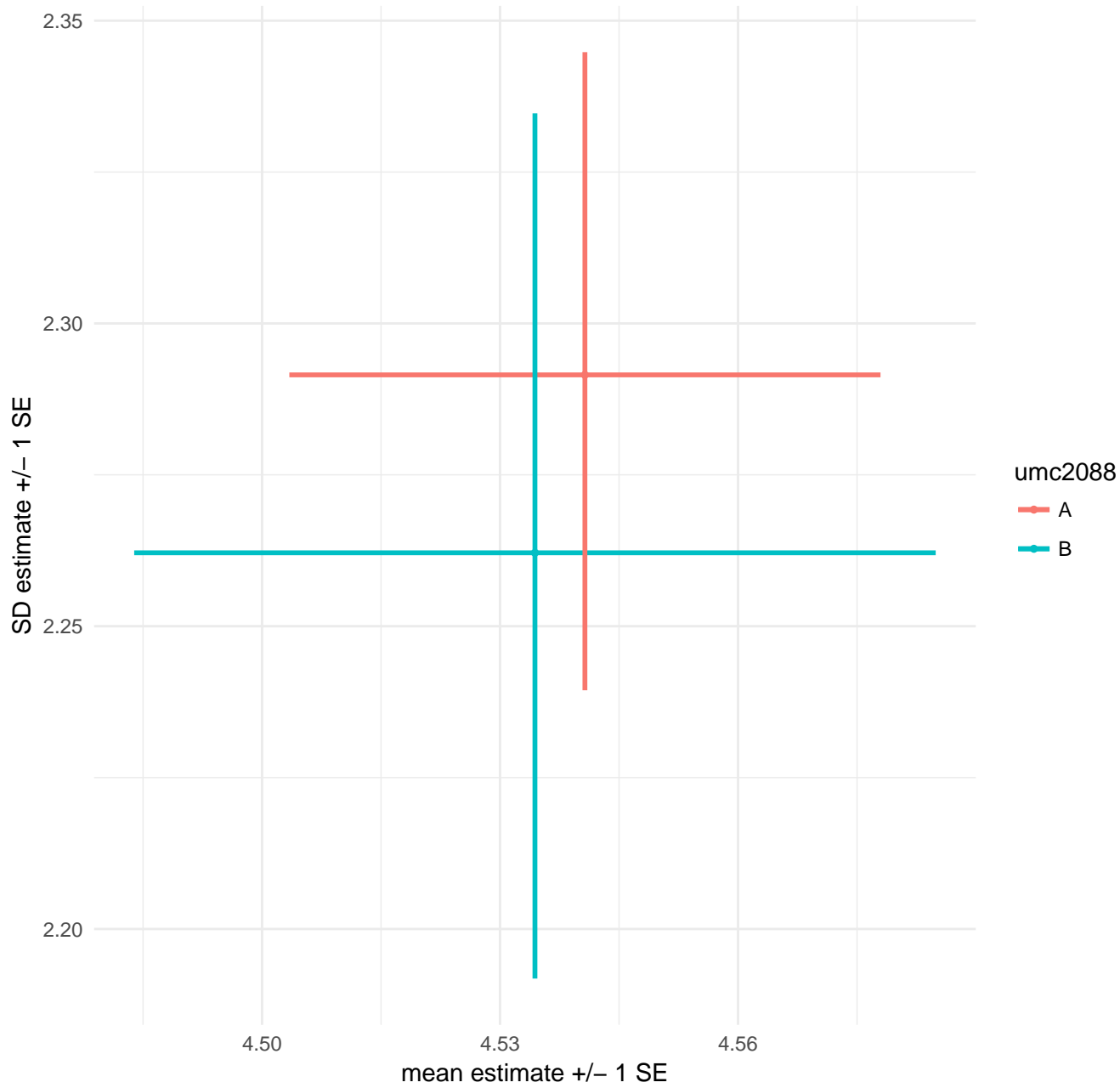
Env by np242a



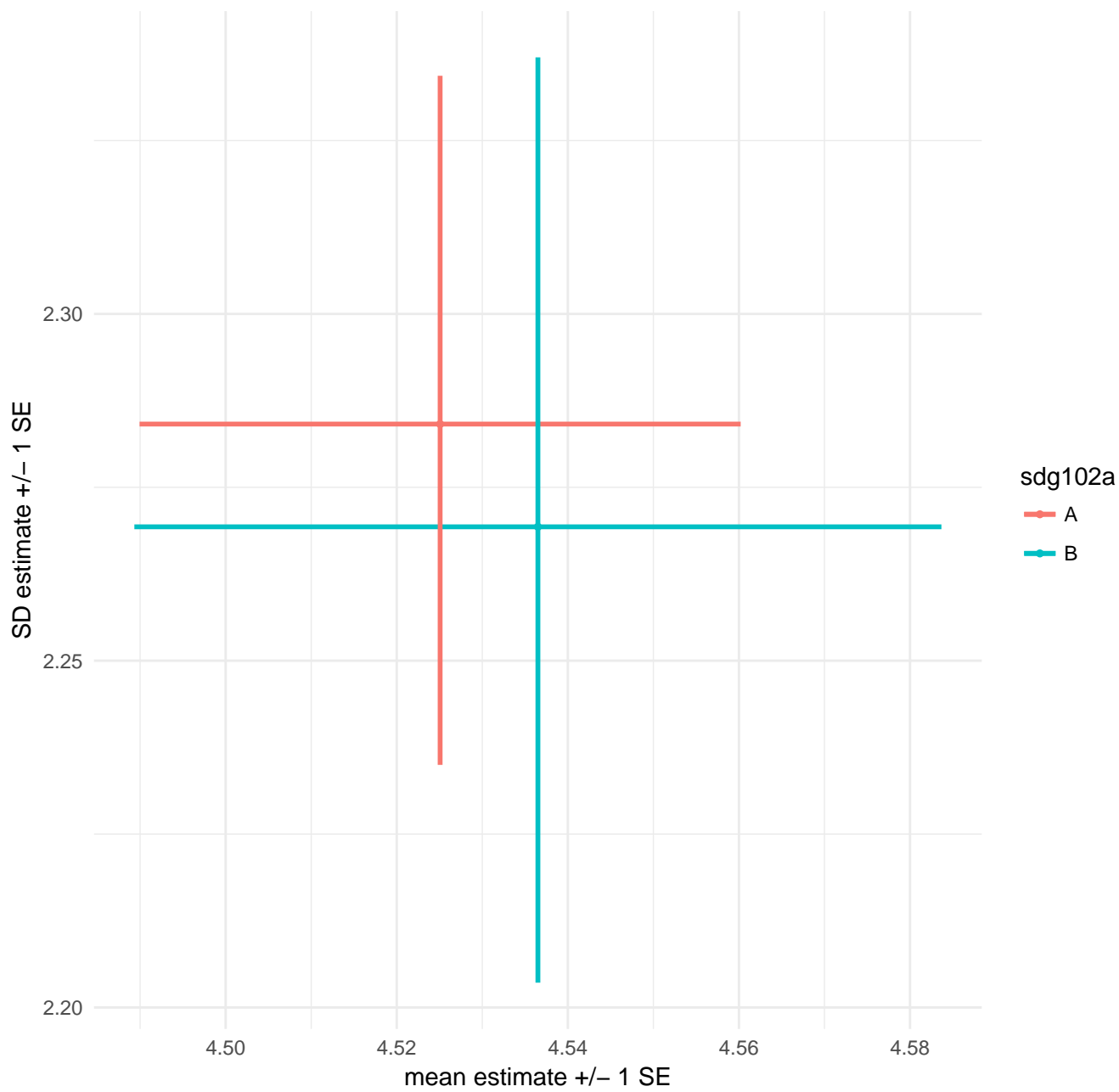
Env by umc8b



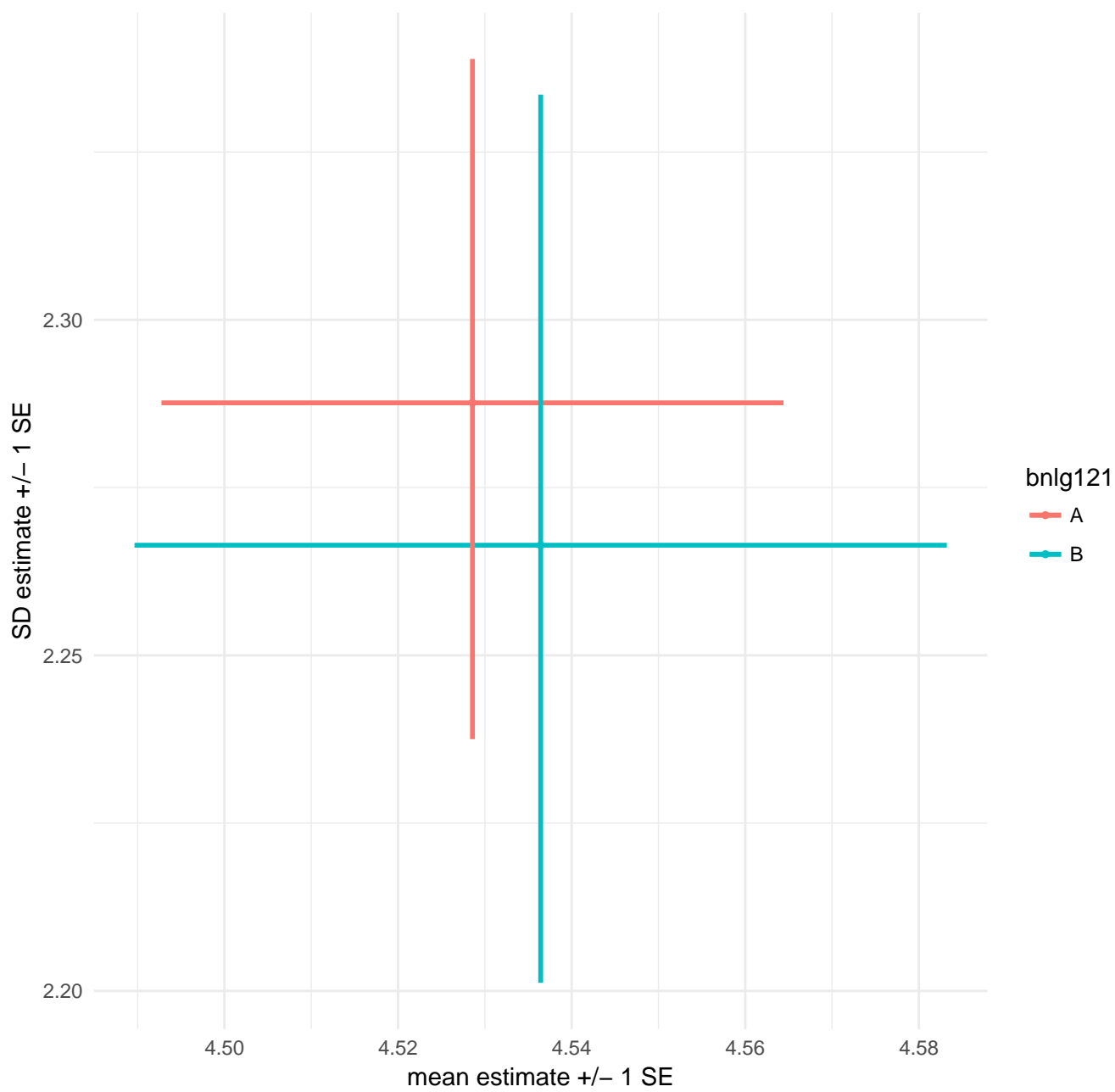
Env by umc2088



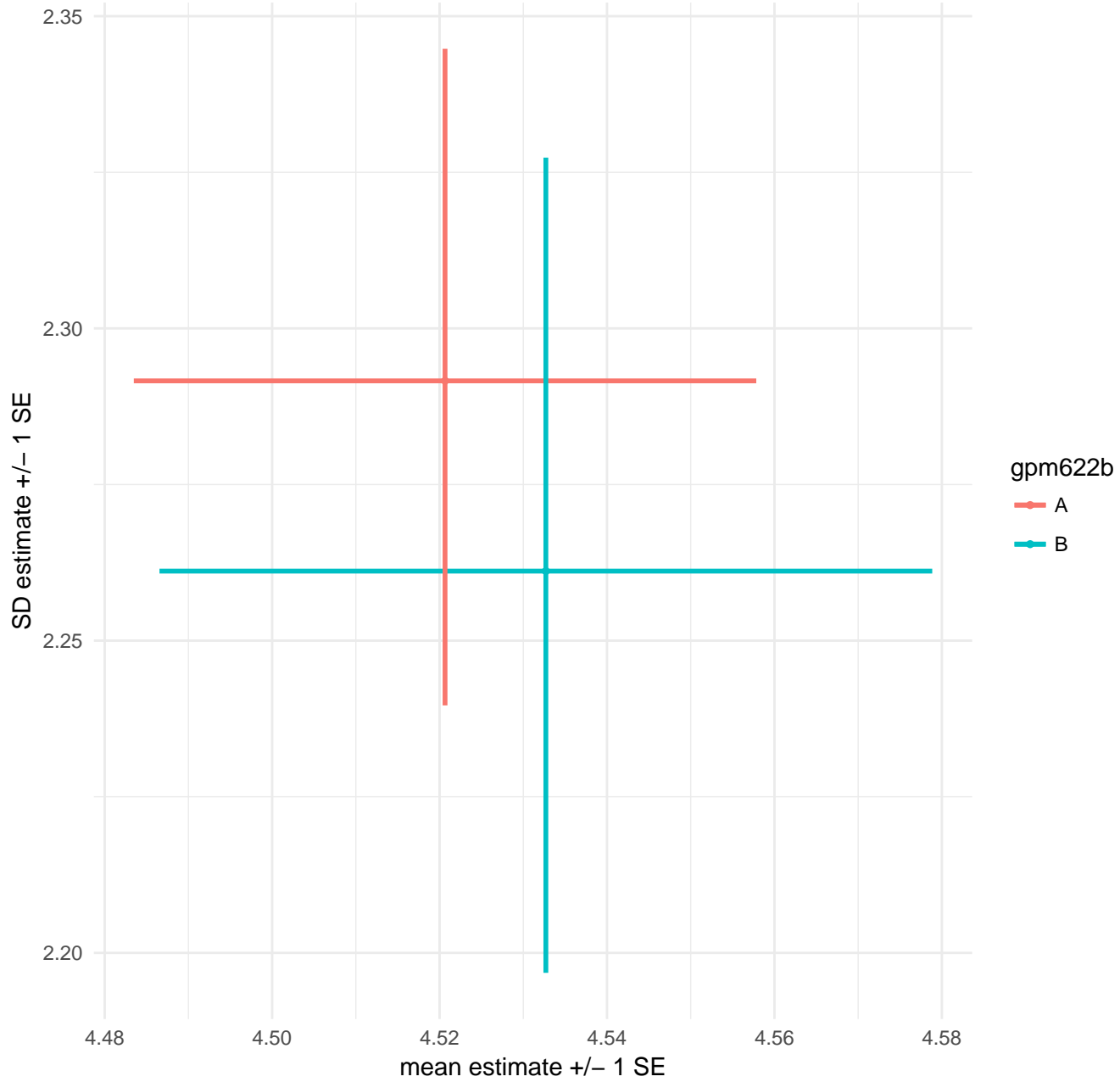
Env by sdg102a



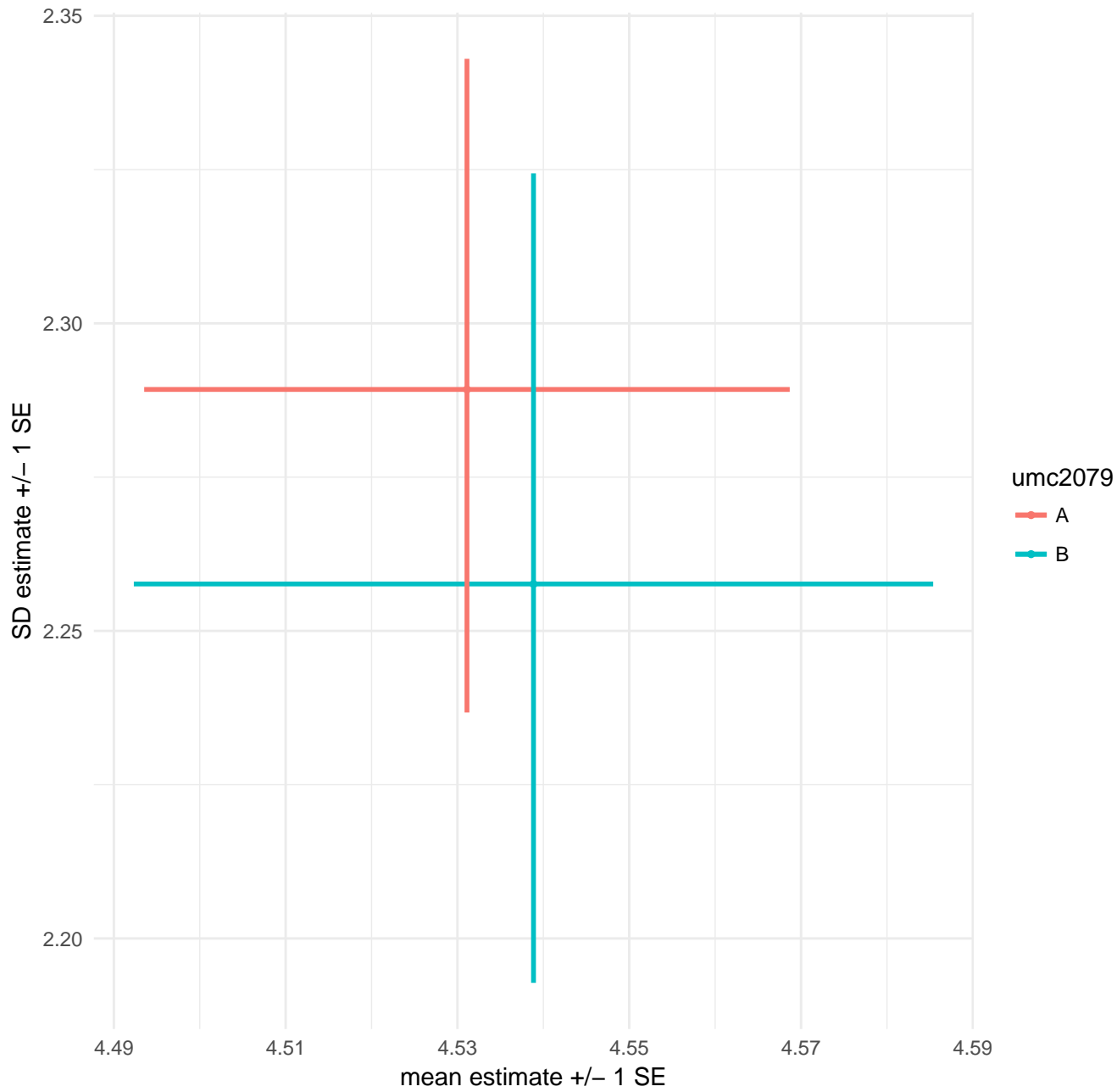
Env by bnlg121



Env by gpm622b

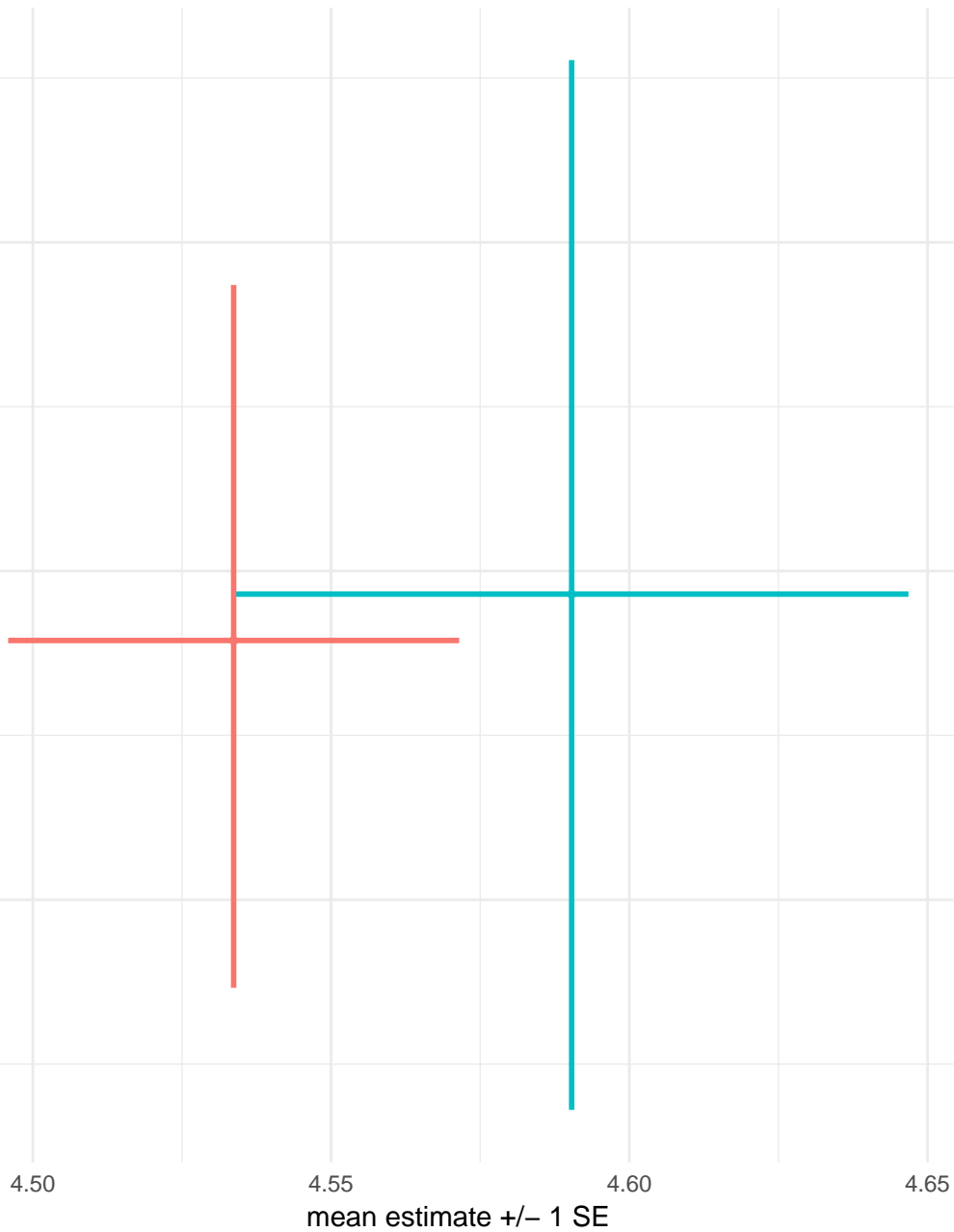


Env by umc2079



Env by php10012

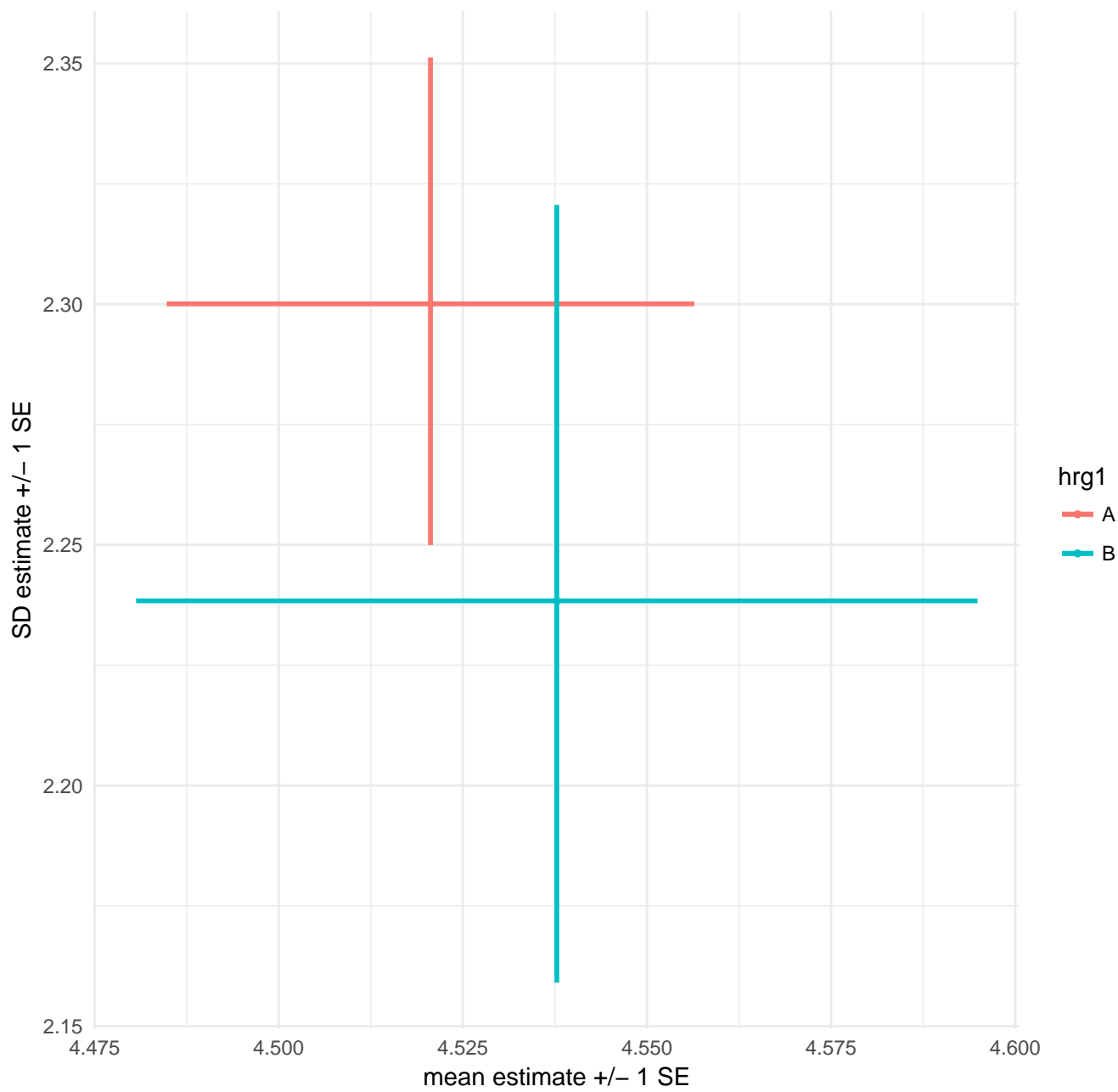
SD estimate \pm 1 SE



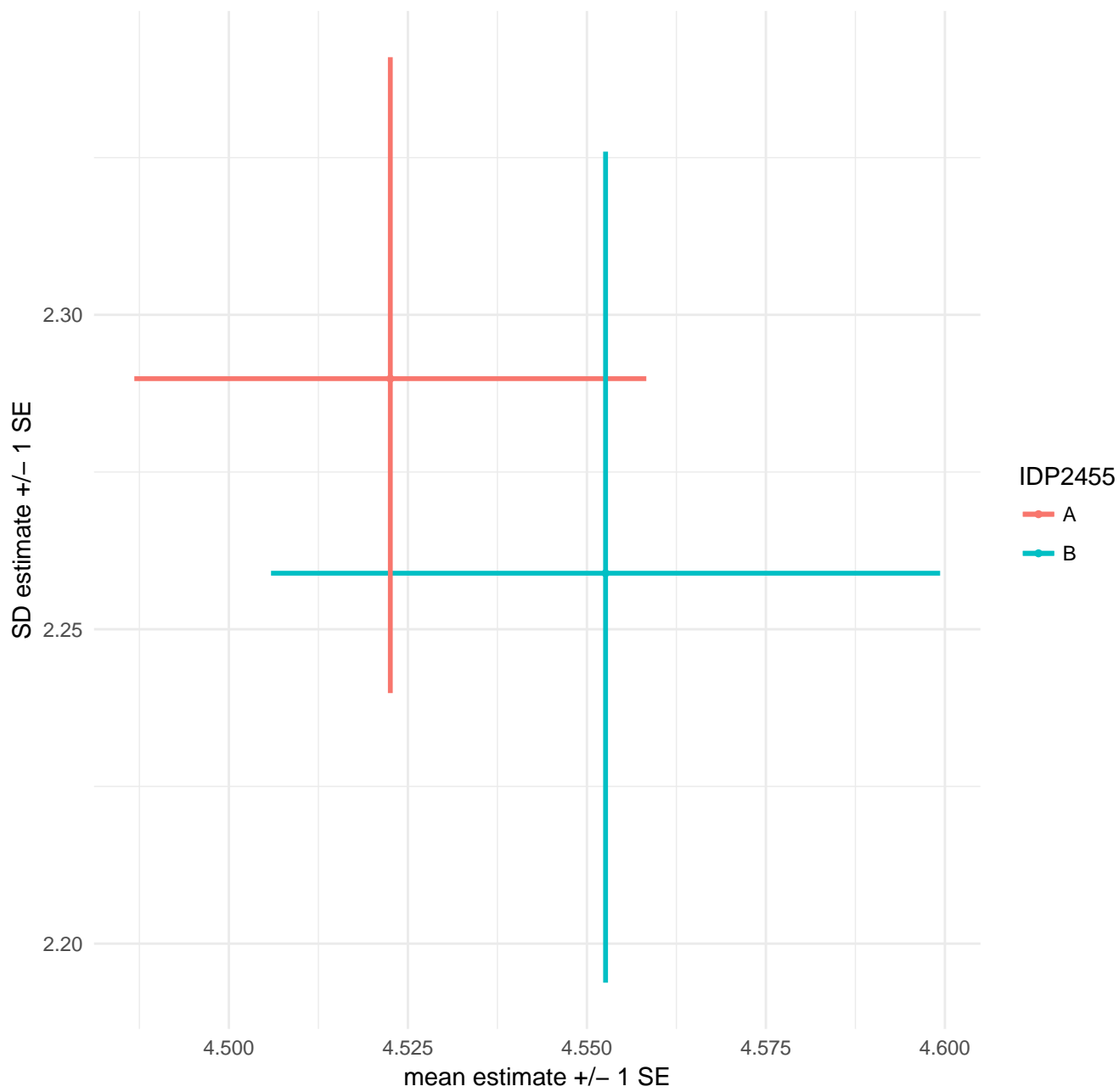
php10012

A
B

Env by hrg1



Env by IDP2455



Env by gpm67b

SD estimate \pm 1 SE

gpm67b

A
B

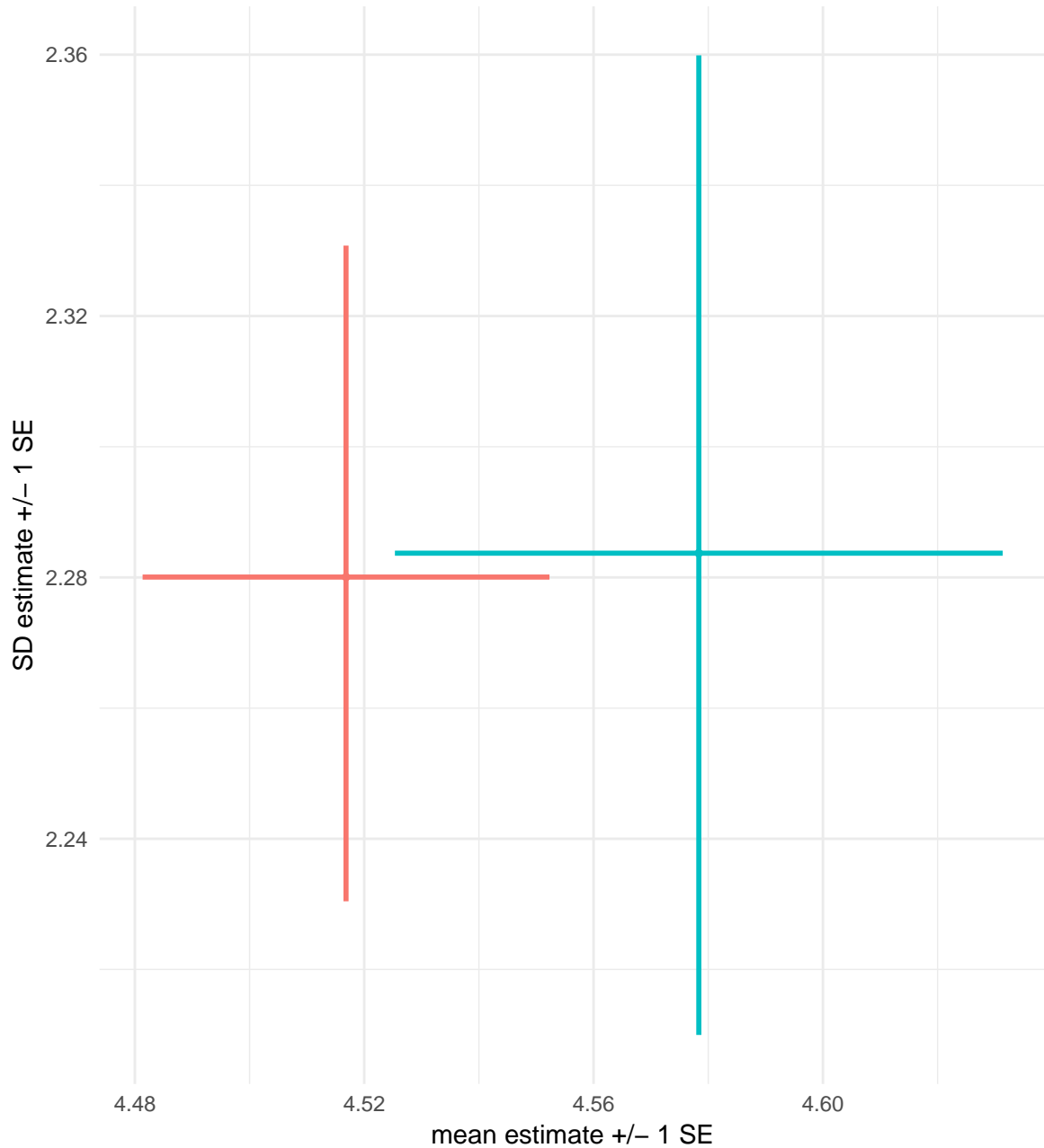
4.48

4.52

4.56

4.60

mean estimate \pm 1 SE



Env by AY112119

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

4.55

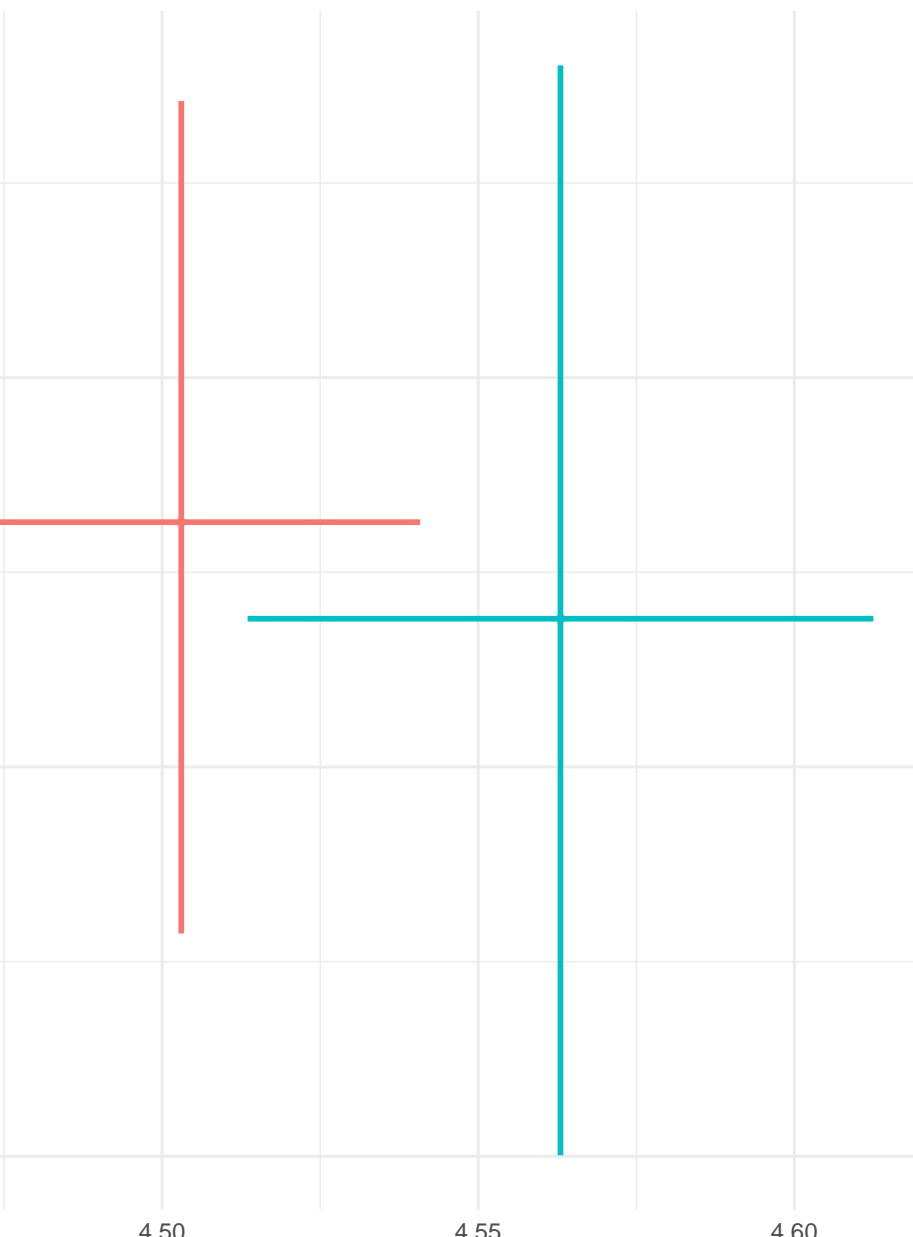
4.60

mean estimate ± 1 SE

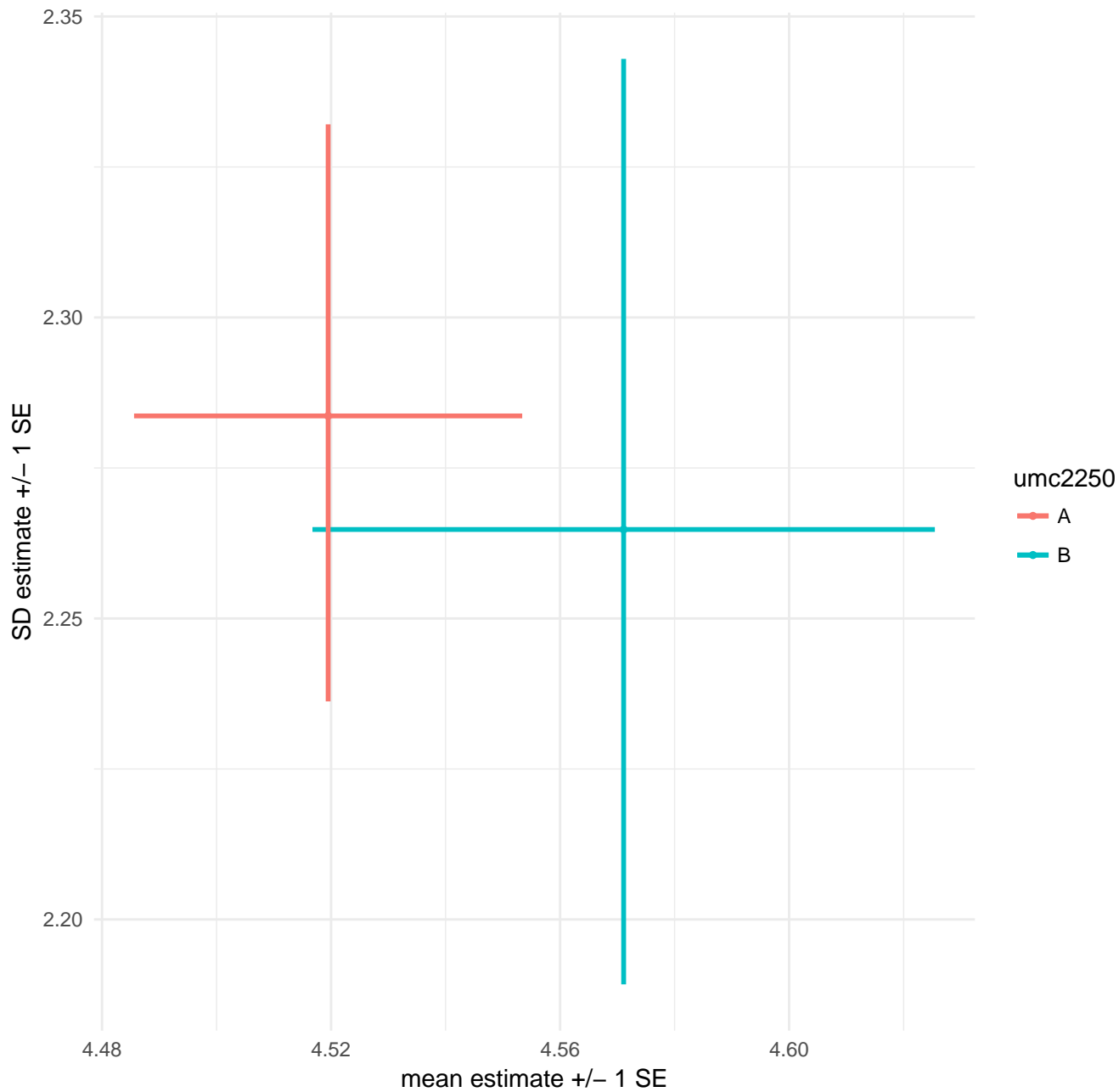
AY112119

A

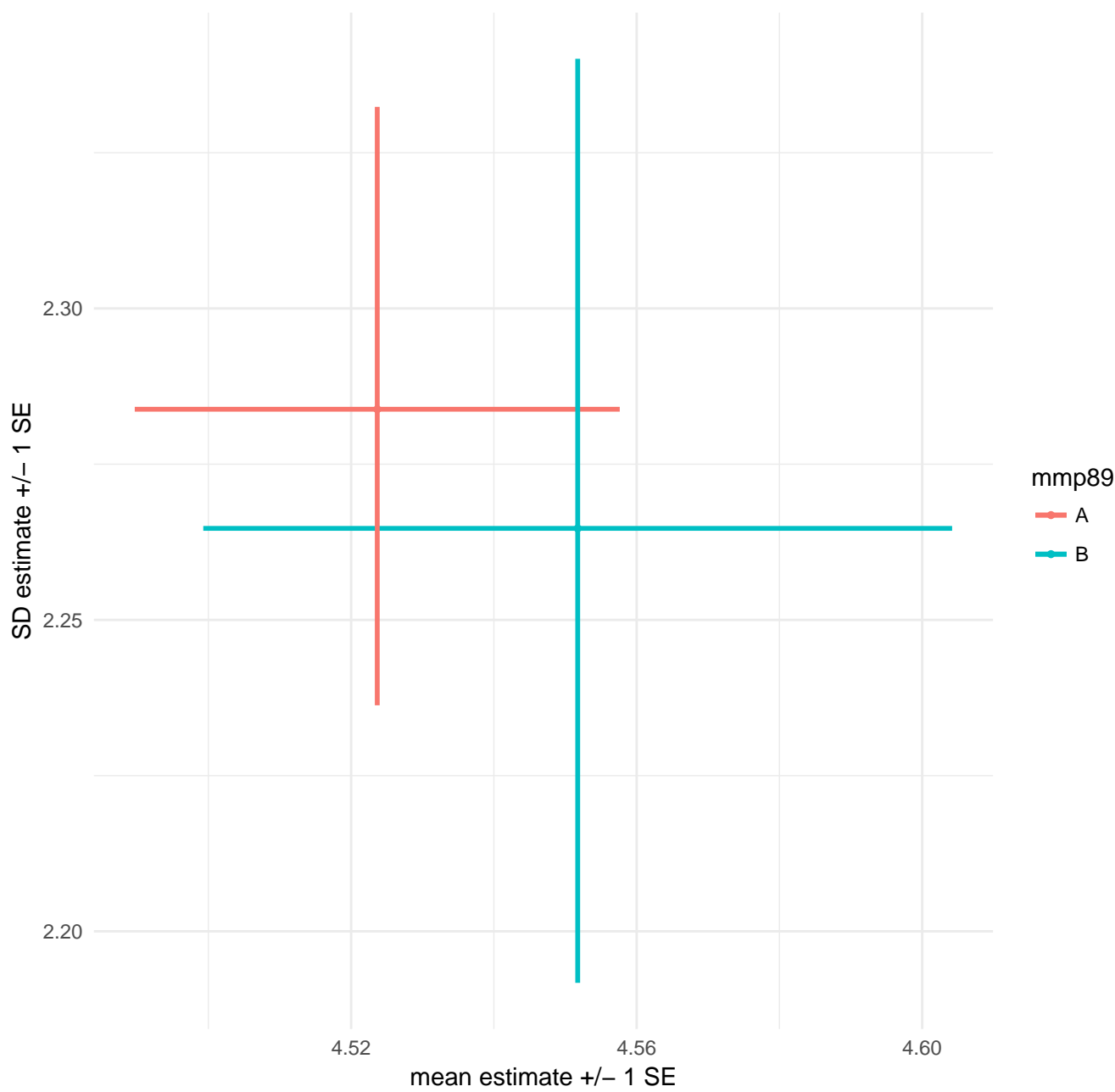
B



Env by umc2250



Env by mmp89



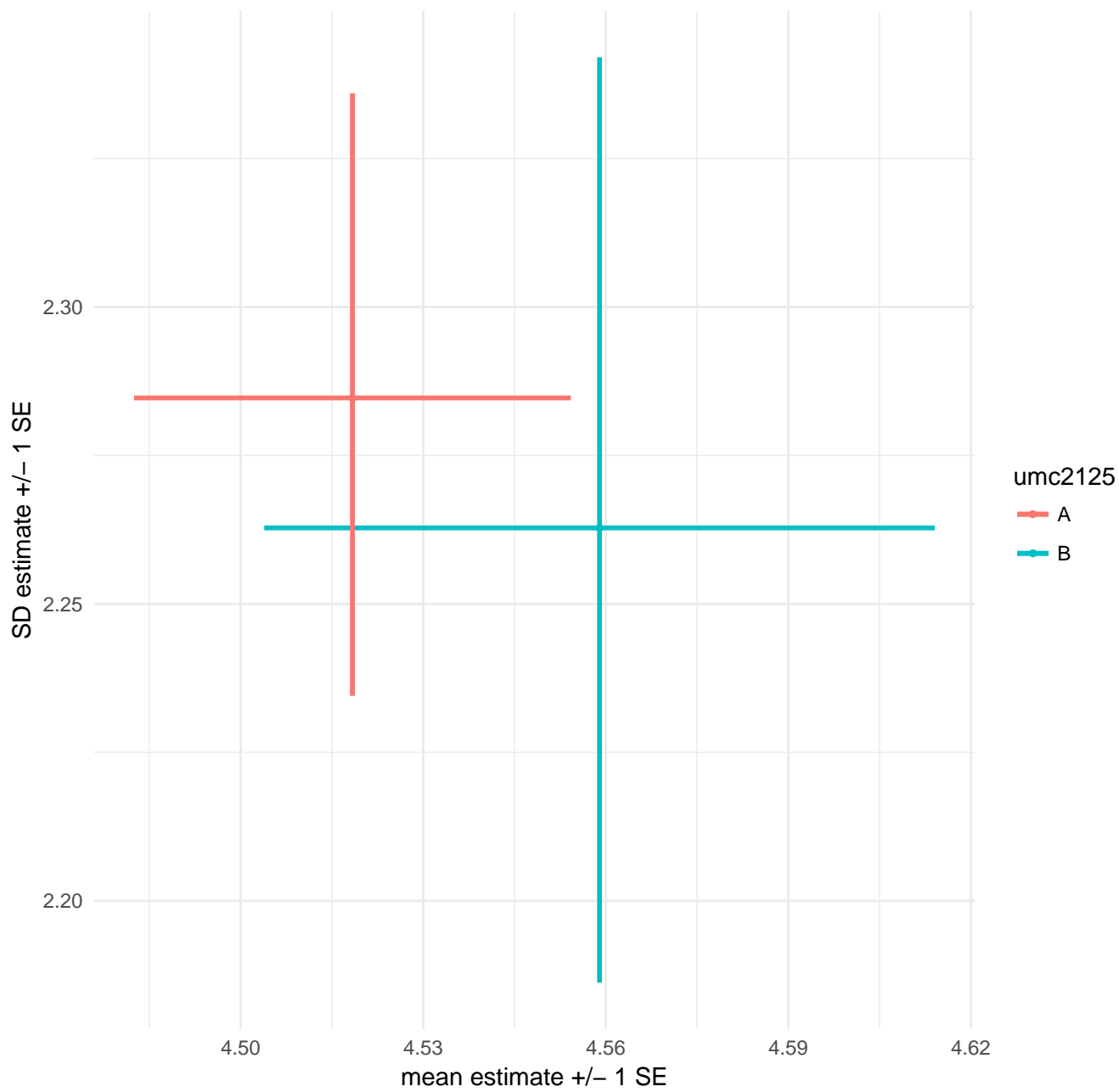
Env by umc2125

SD estimate \pm 1 SE

mean estimate \pm 1 SE

umc2125

A
B



Env by umc2007

SD estimate ± 1 SE

4.52

4.56

4.60

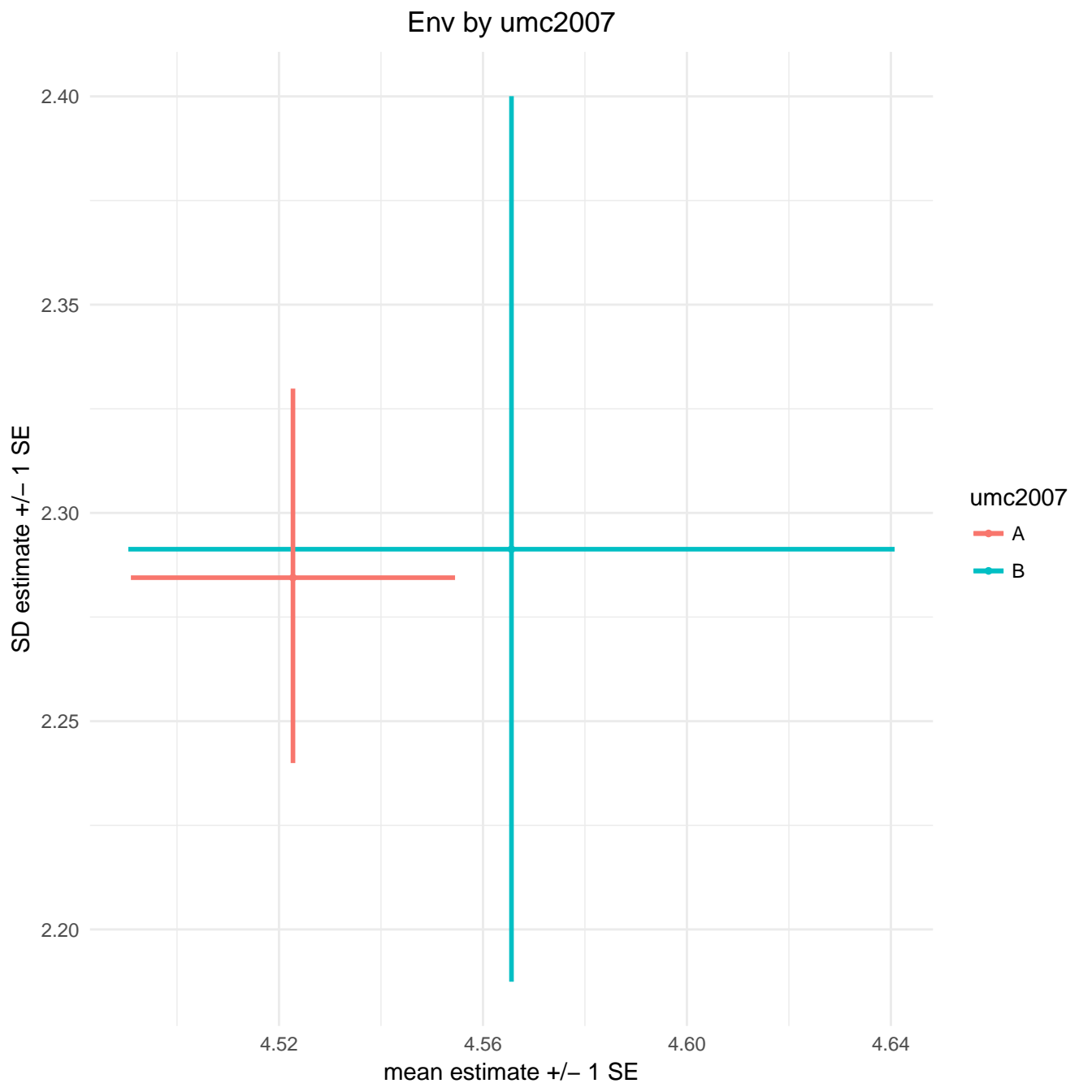
4.64

mean estimate ± 1 SE

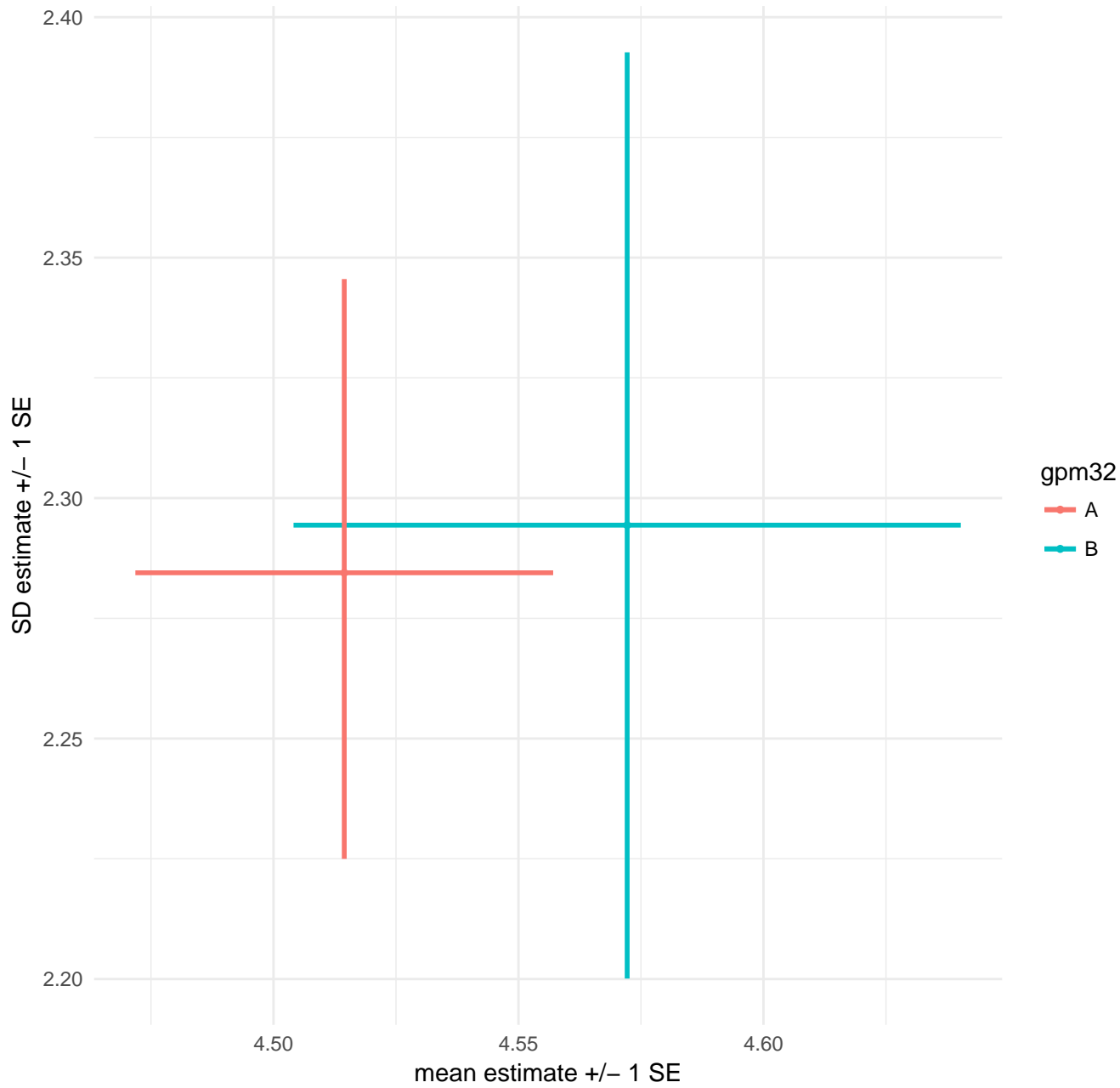
umc2007

A

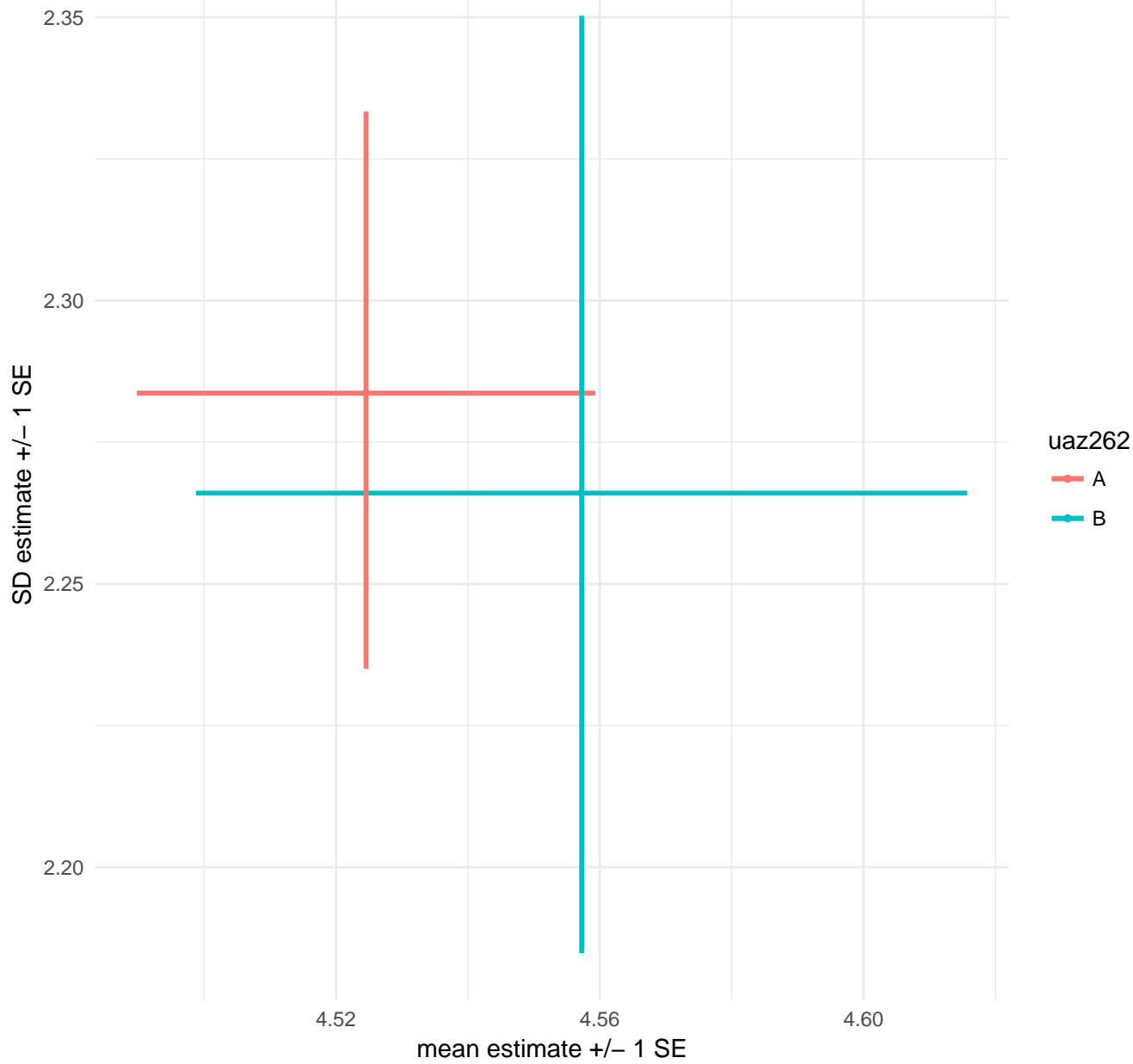
B



Env by gpm32



Env by uaz262



Env by gpm926c

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.48

4.52

4.56

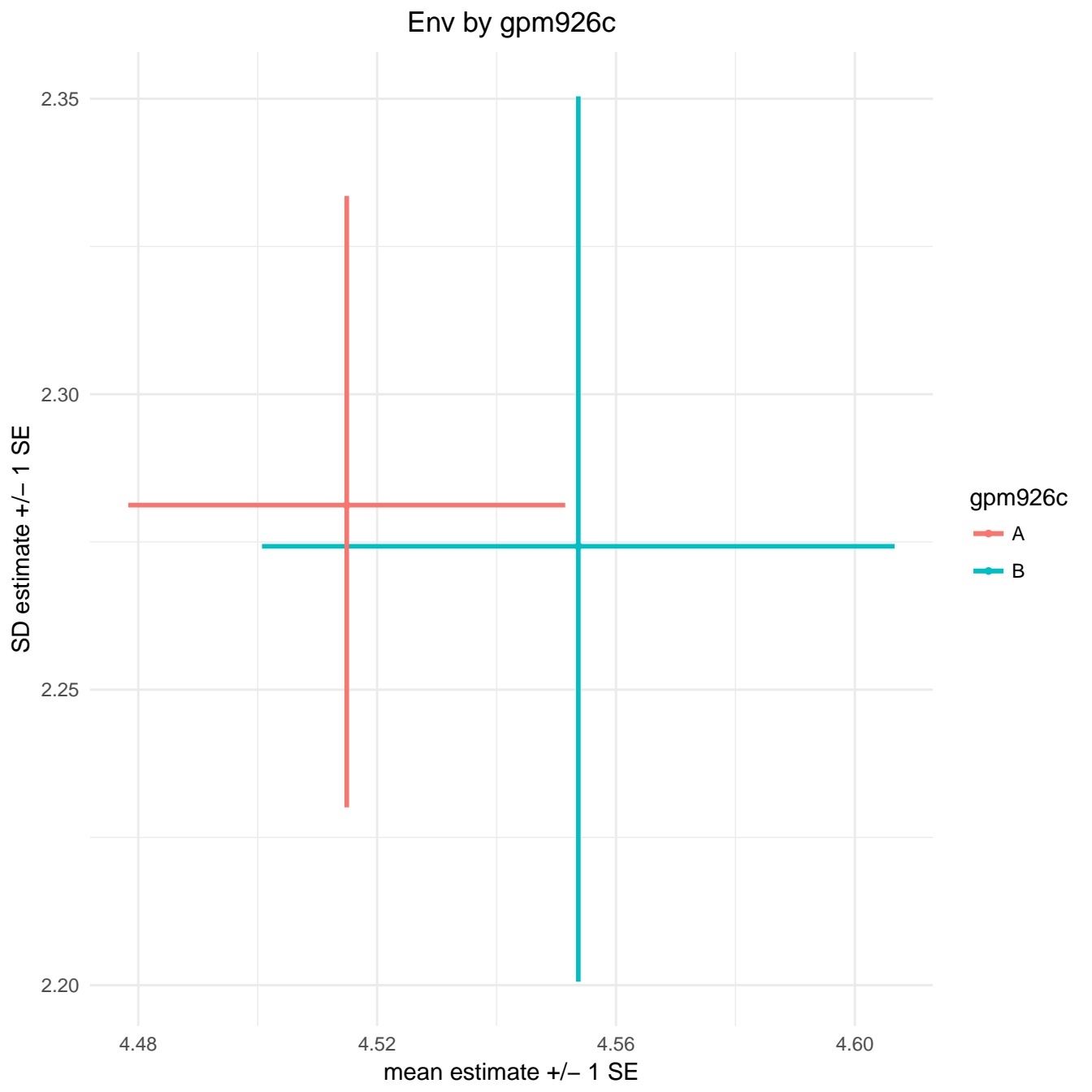
4.60

mean estimate \pm 1 SE

gpm926c

A

B



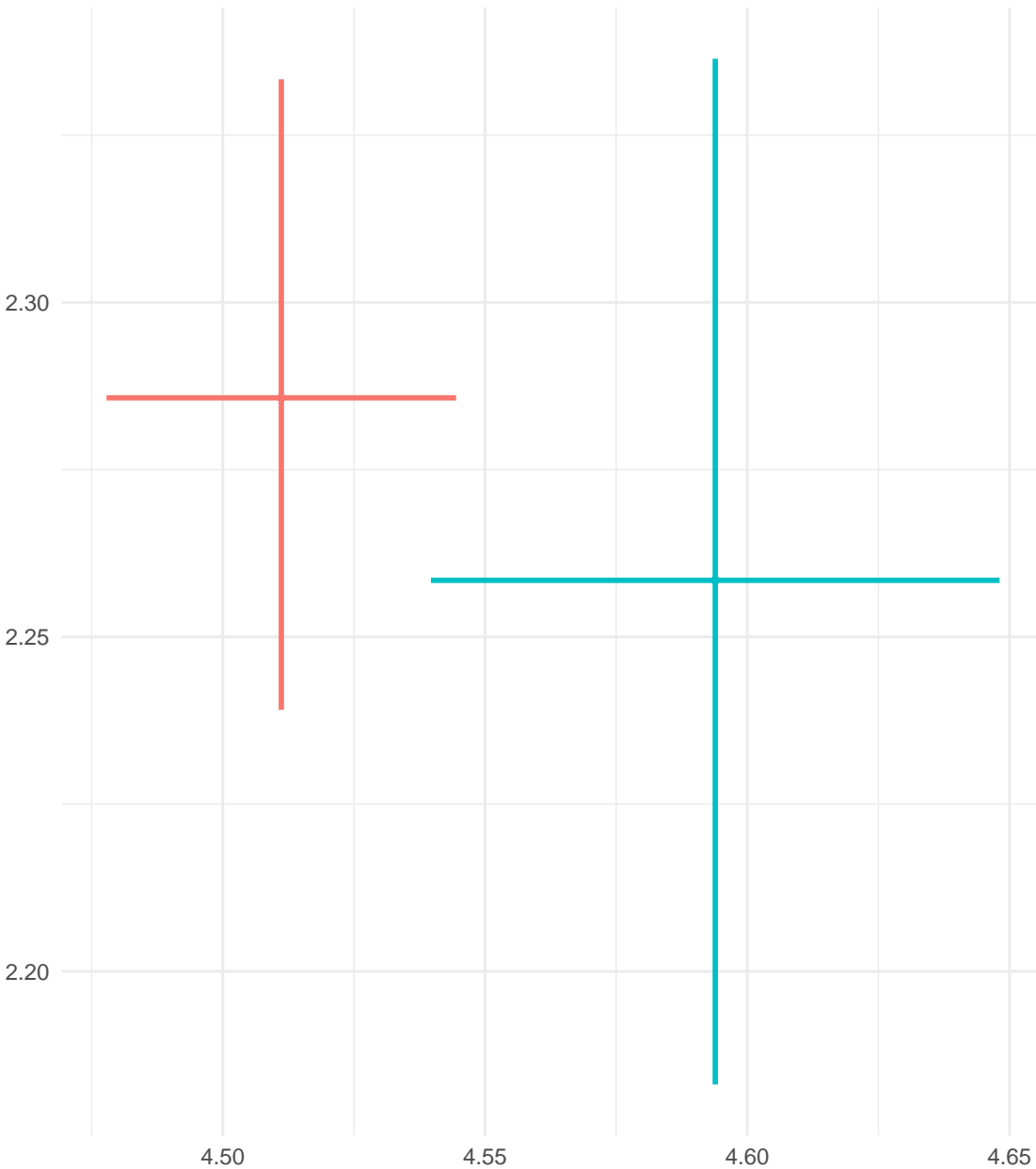
Env by IDP2468

SD estimate ± 1 SE

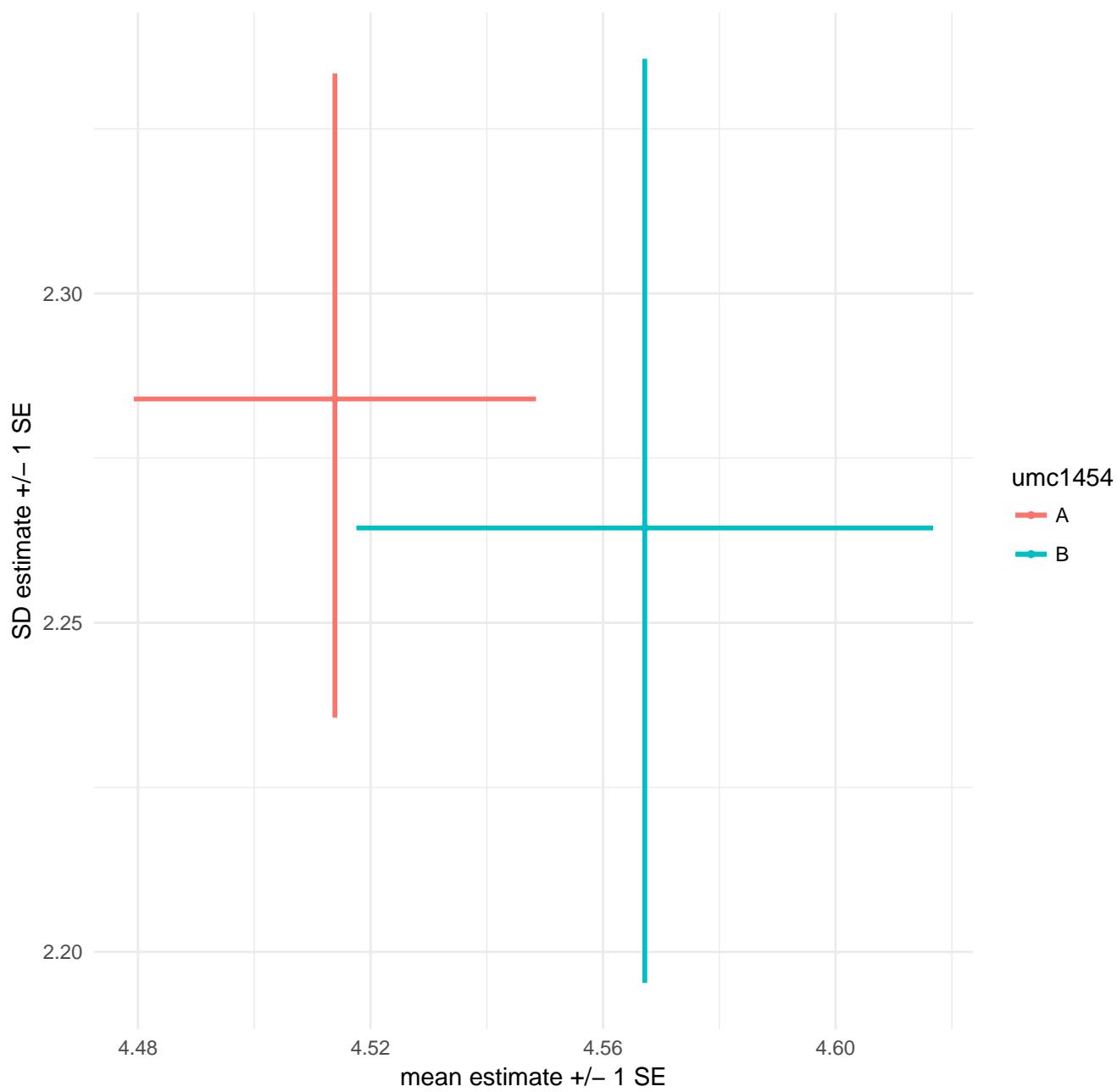
mean estimate ± 1 SE

IDP2468

A
B

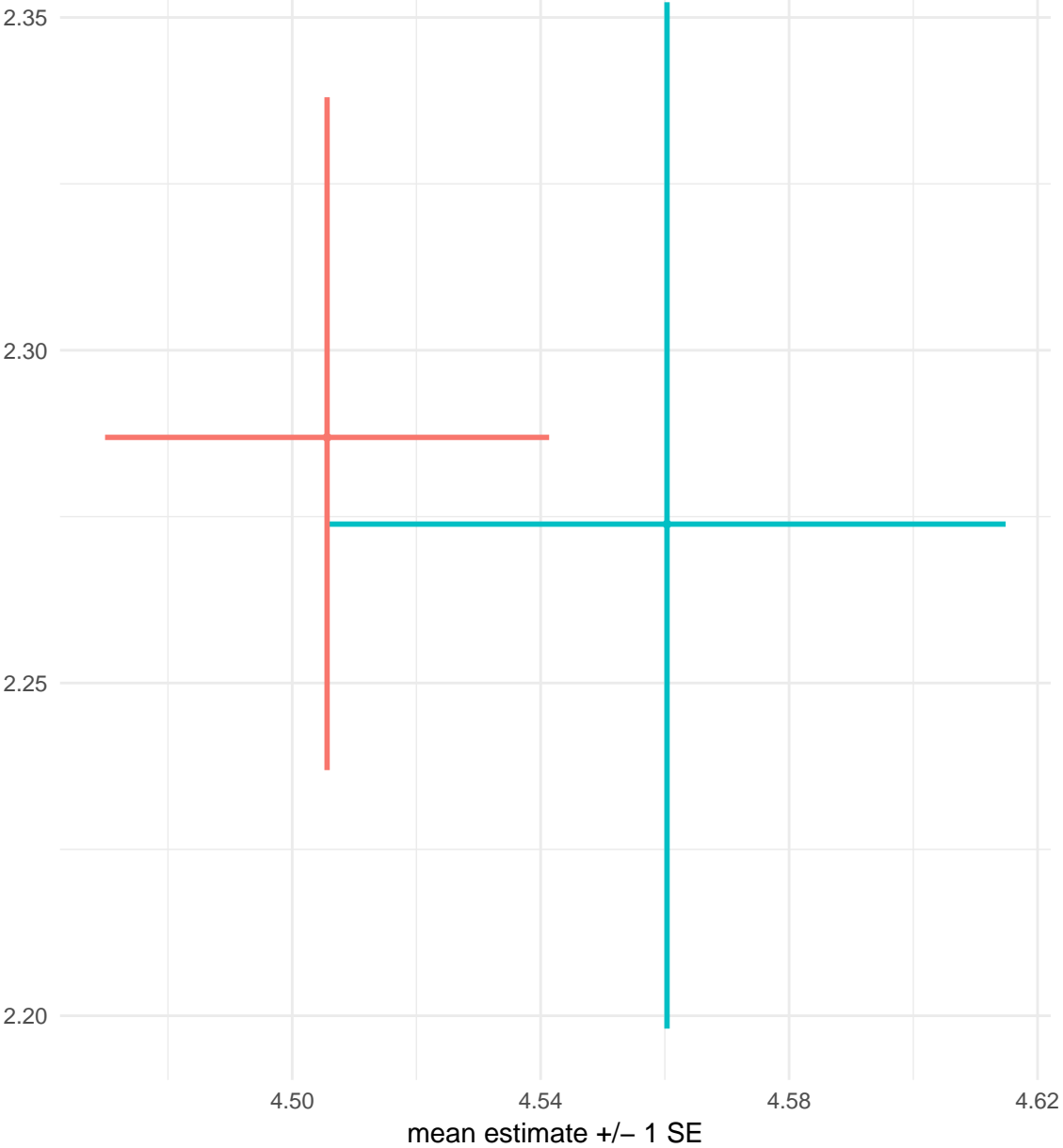


Env by umc1454



Env by psr922b

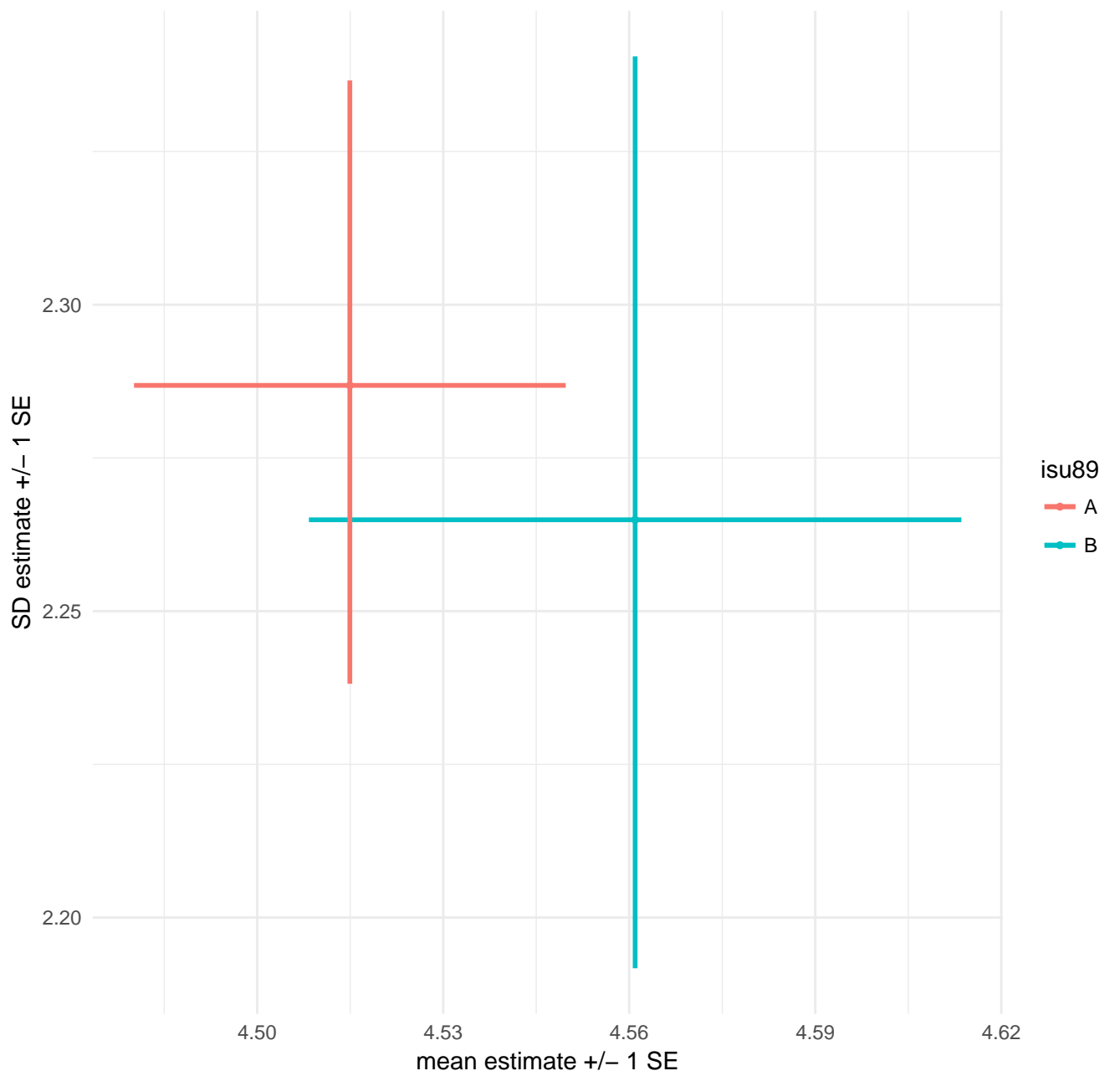
SD estimate ± 1 SE



psr922b

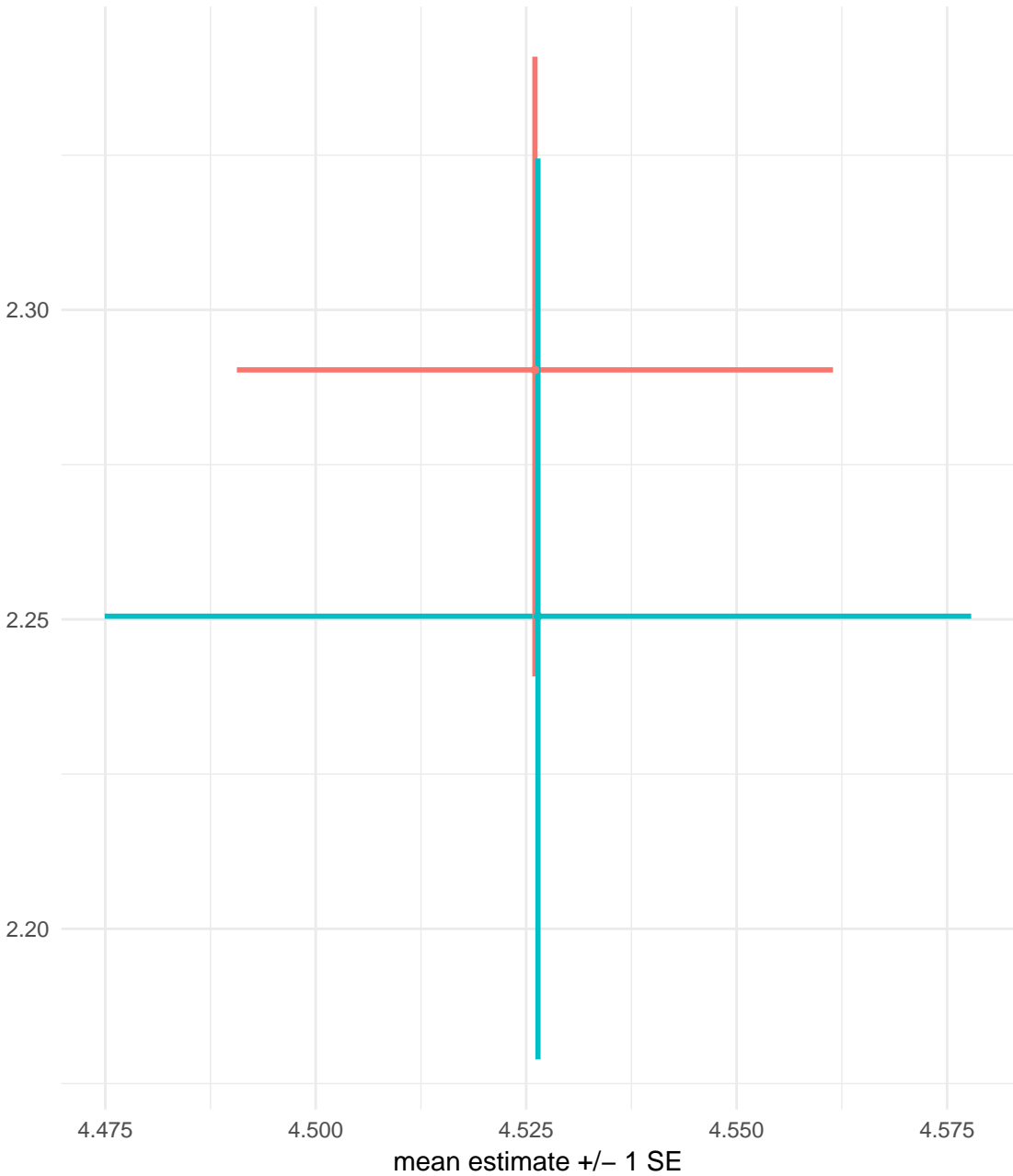
- A
- B

Env by isu89



Env by gpm653a

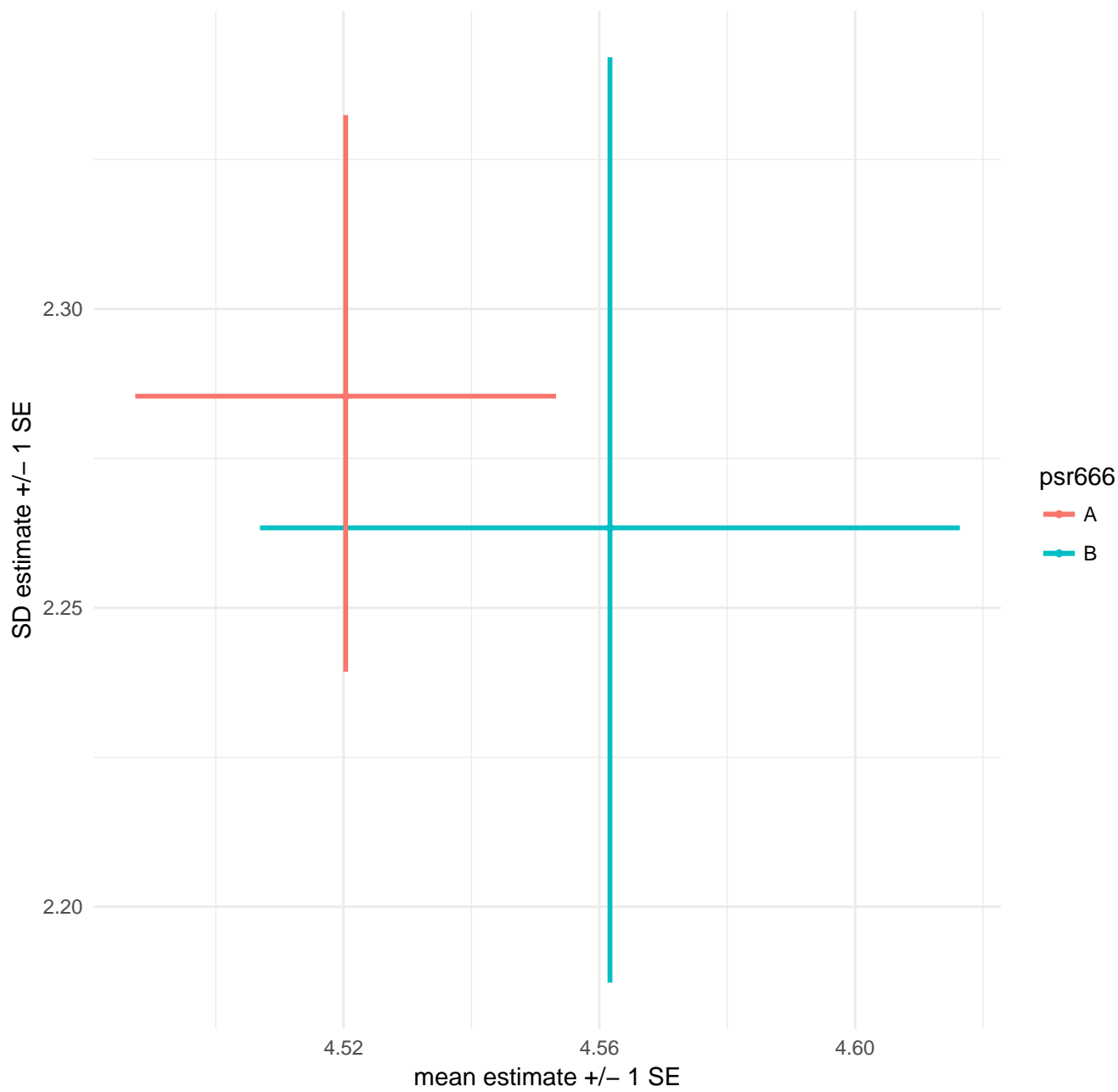
SD estimate \pm 1 SE



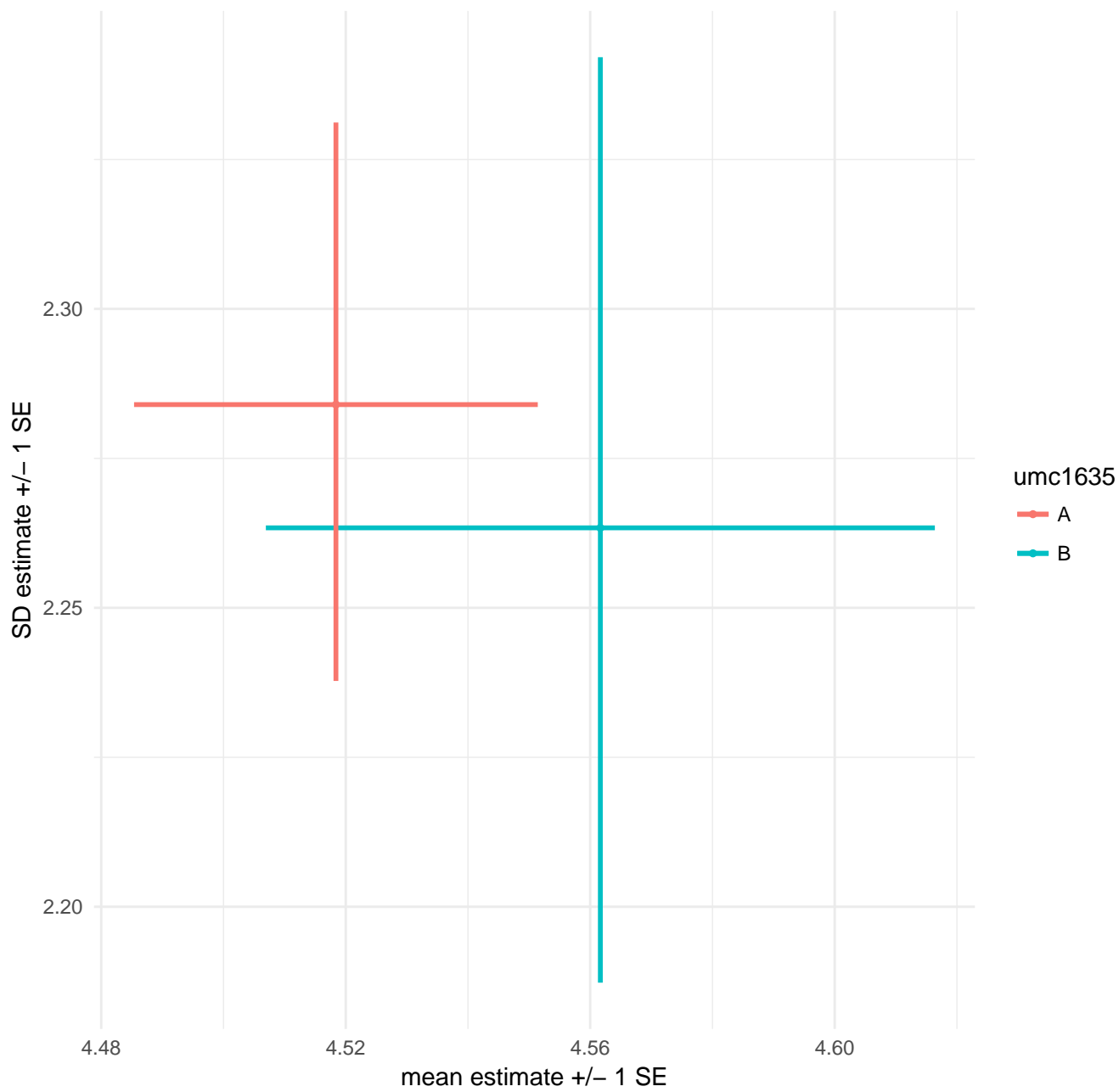
gpm653a

A
B

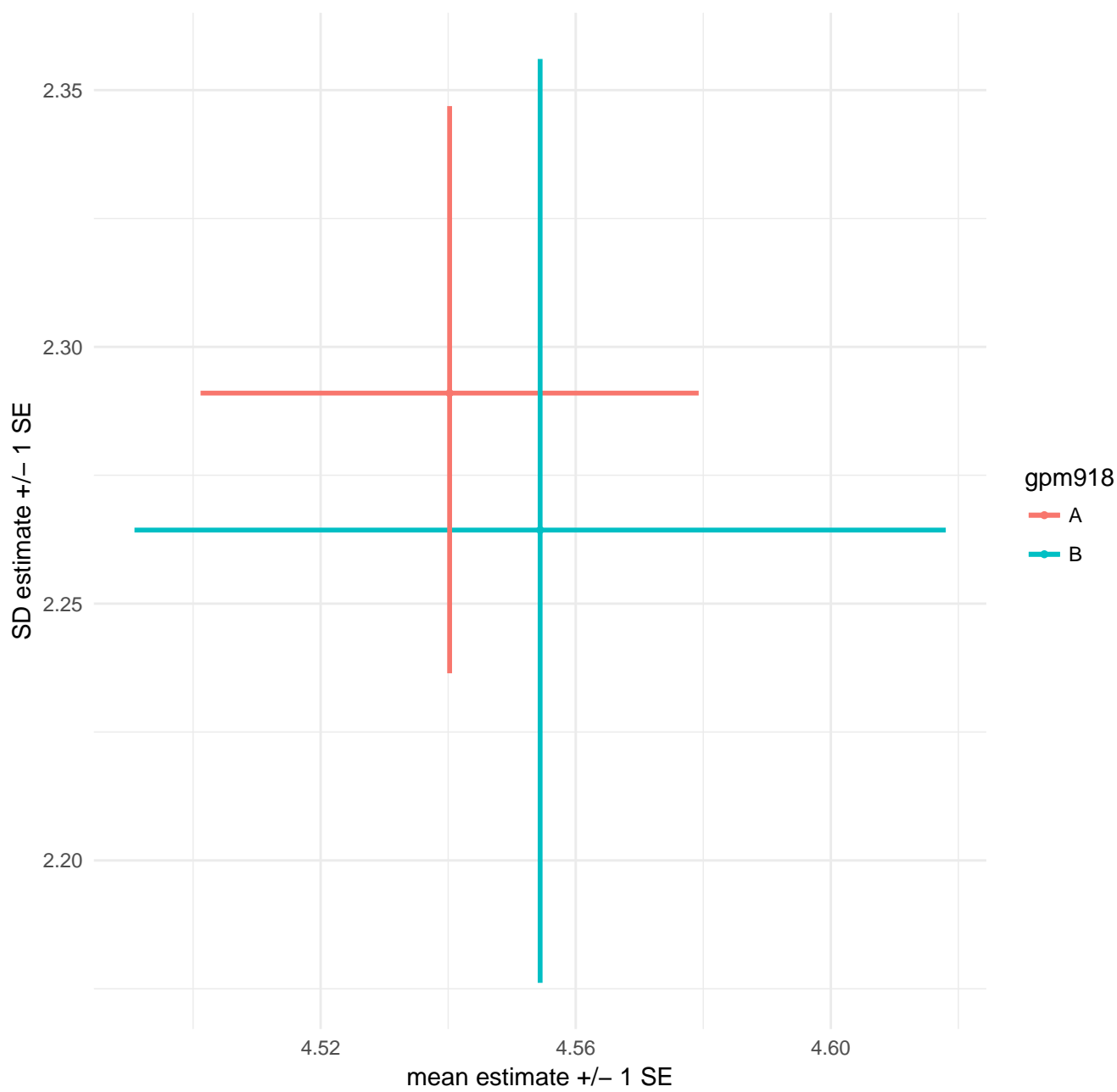
Env by psr666



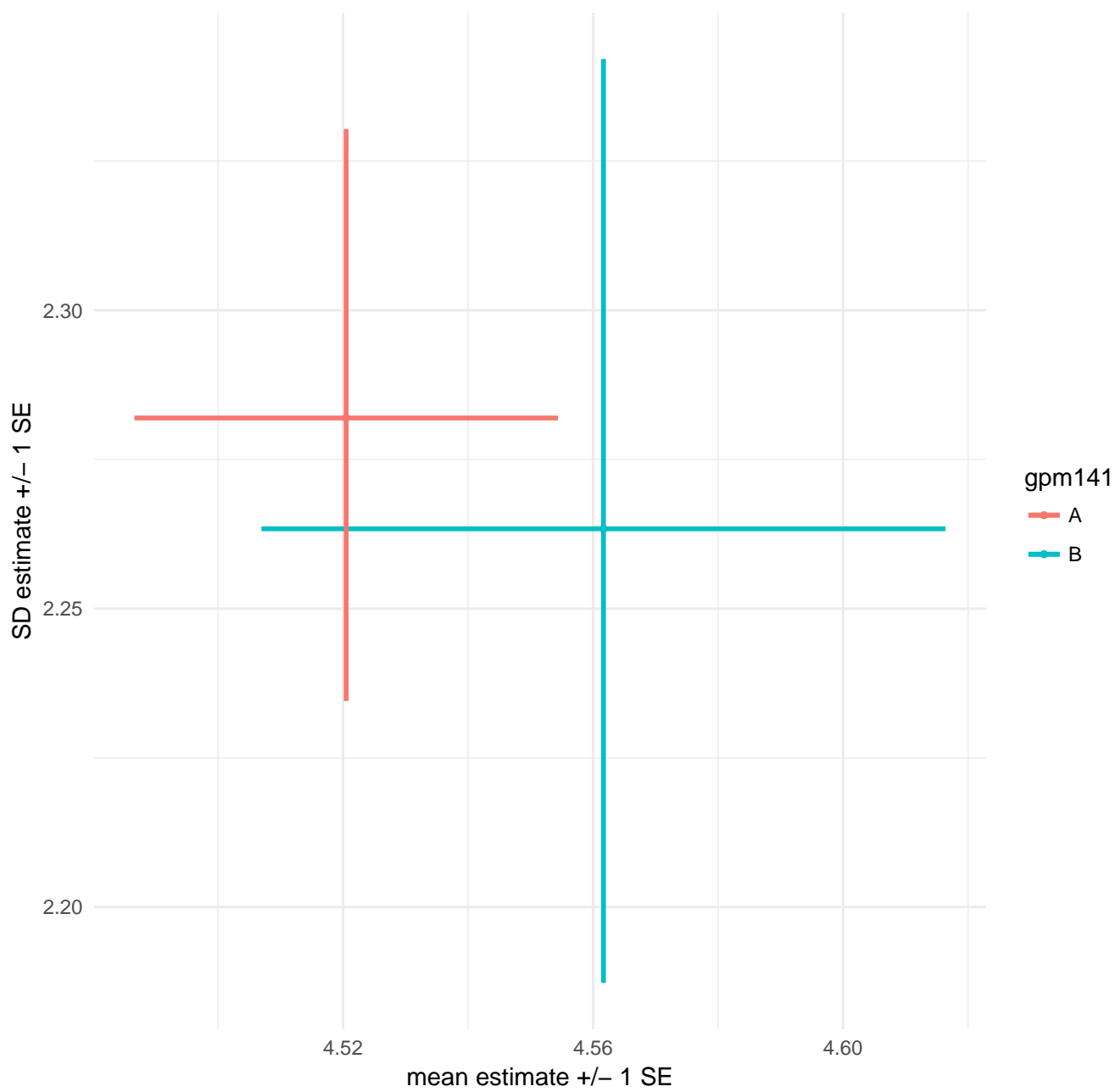
Env by umc1635



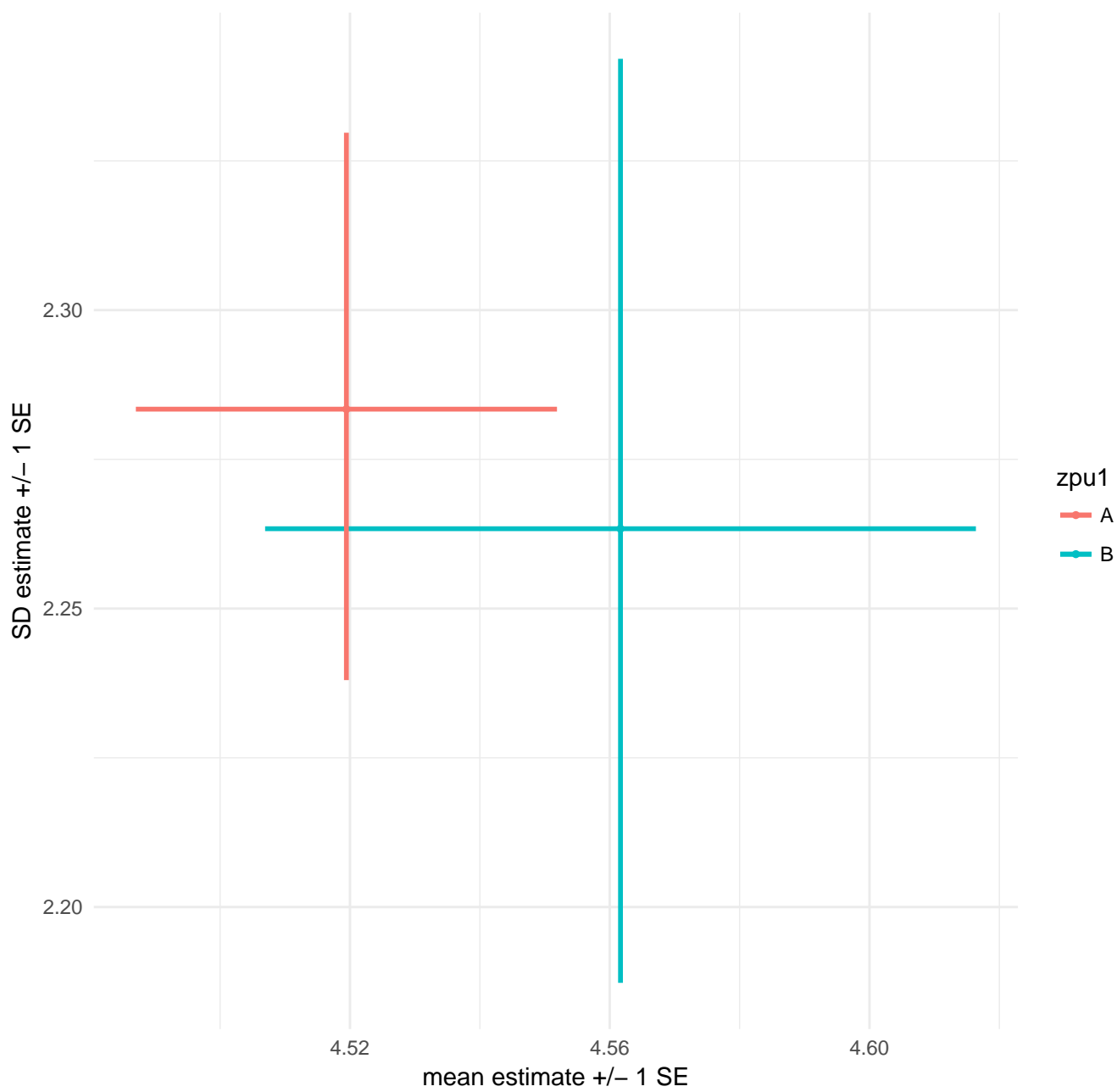
Env by gpm918



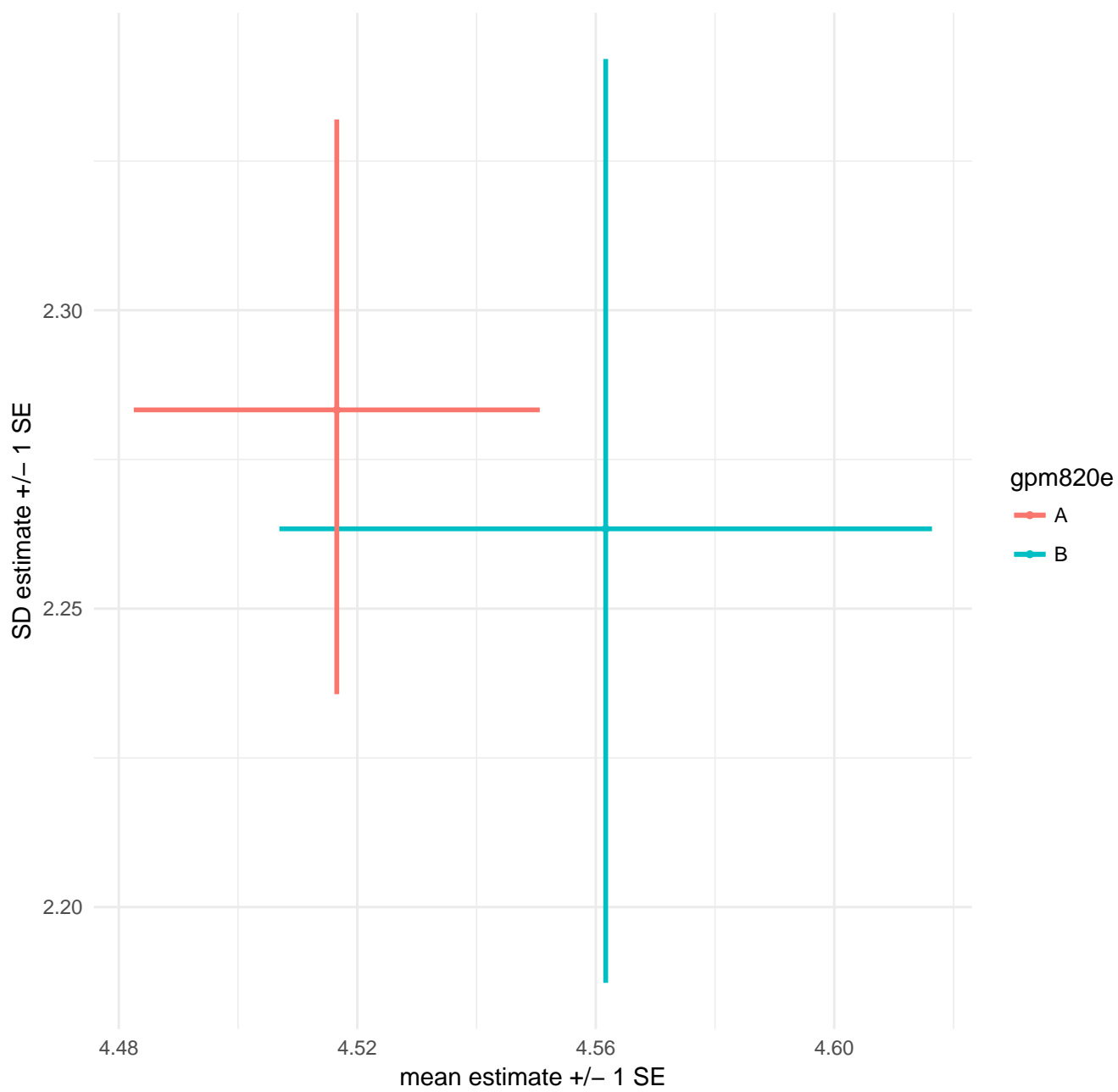
Env by gpm141



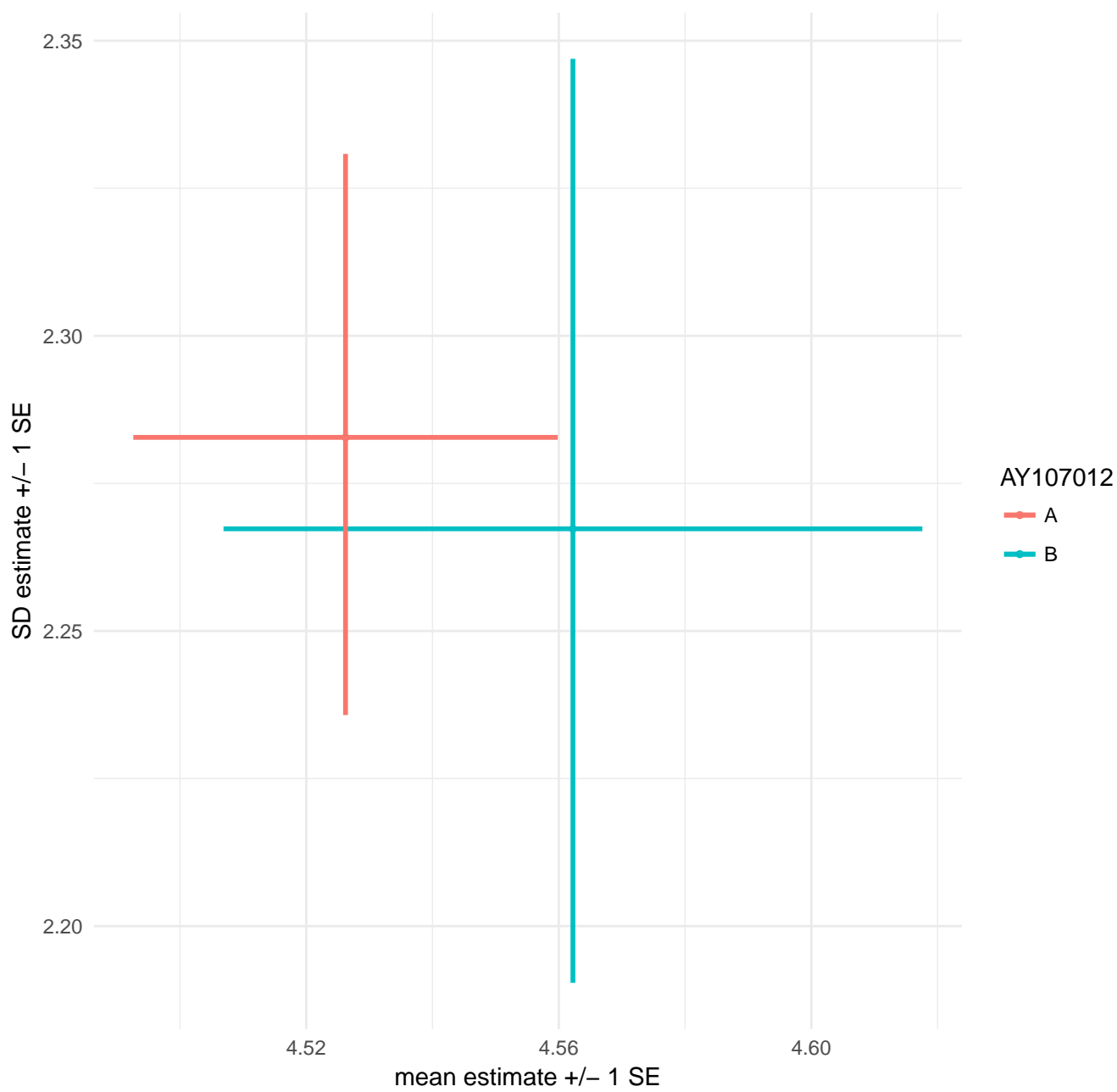
Env by zpu1



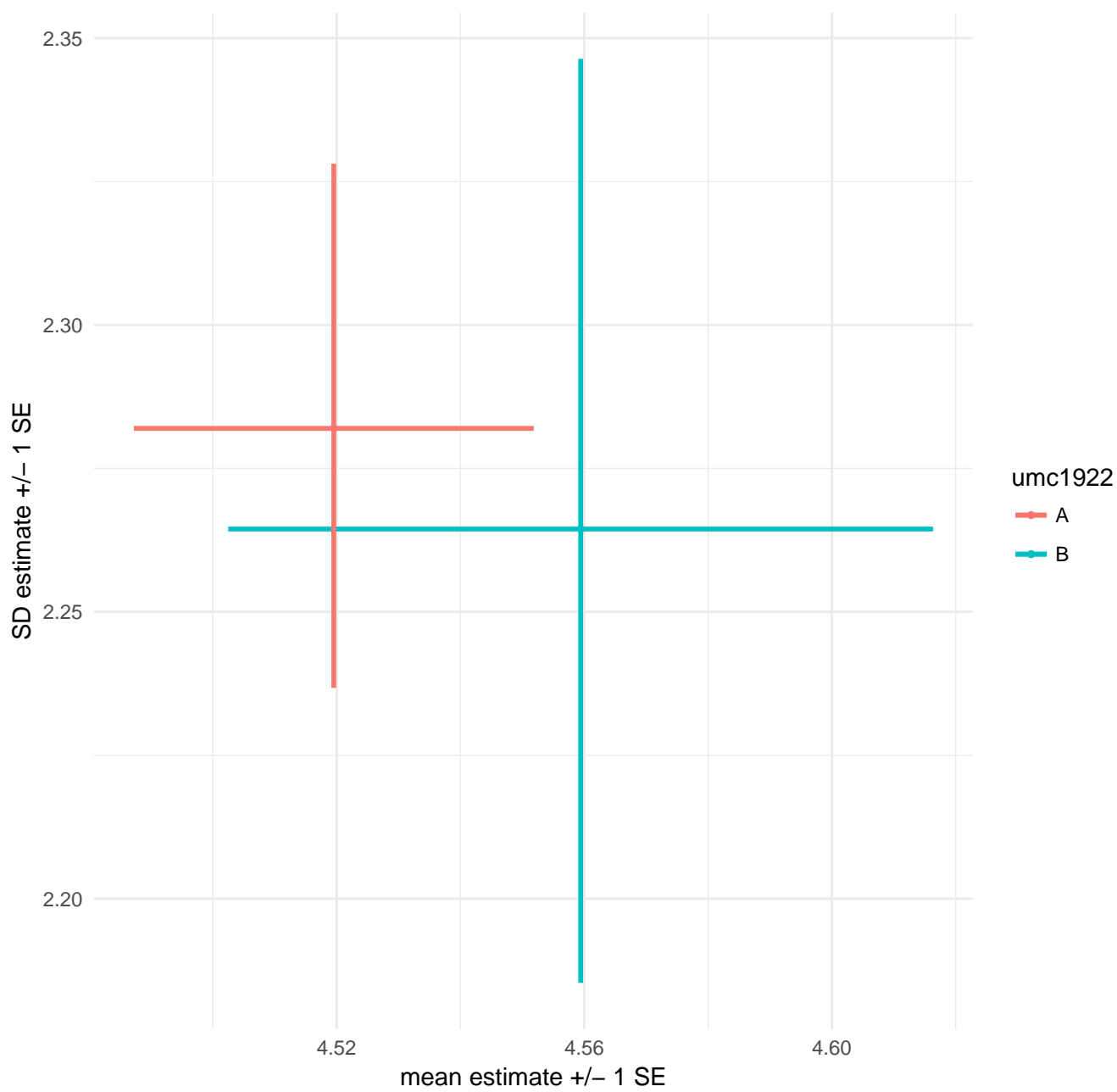
Env by gpm820e



Env by AY107012



Env by umc1922



Env by IDP467

SD estimate \pm 1 SE

2.40
2.35
2.30
2.25
2.20

4.50

4.55

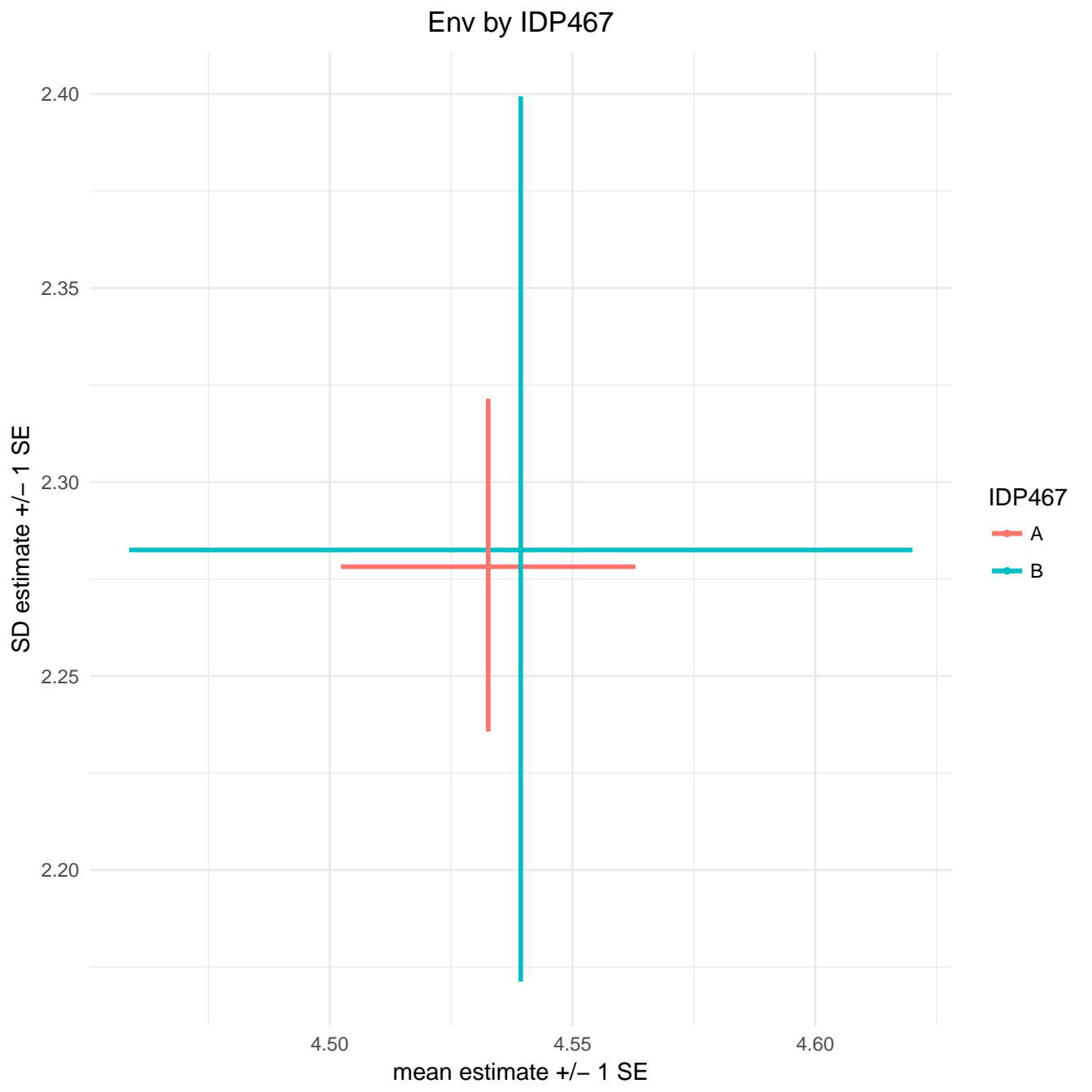
4.60

mean estimate \pm 1 SE

IDP467

A

B



Env by gpm835c

SD estimate ± 1 SE

4.52

4.56

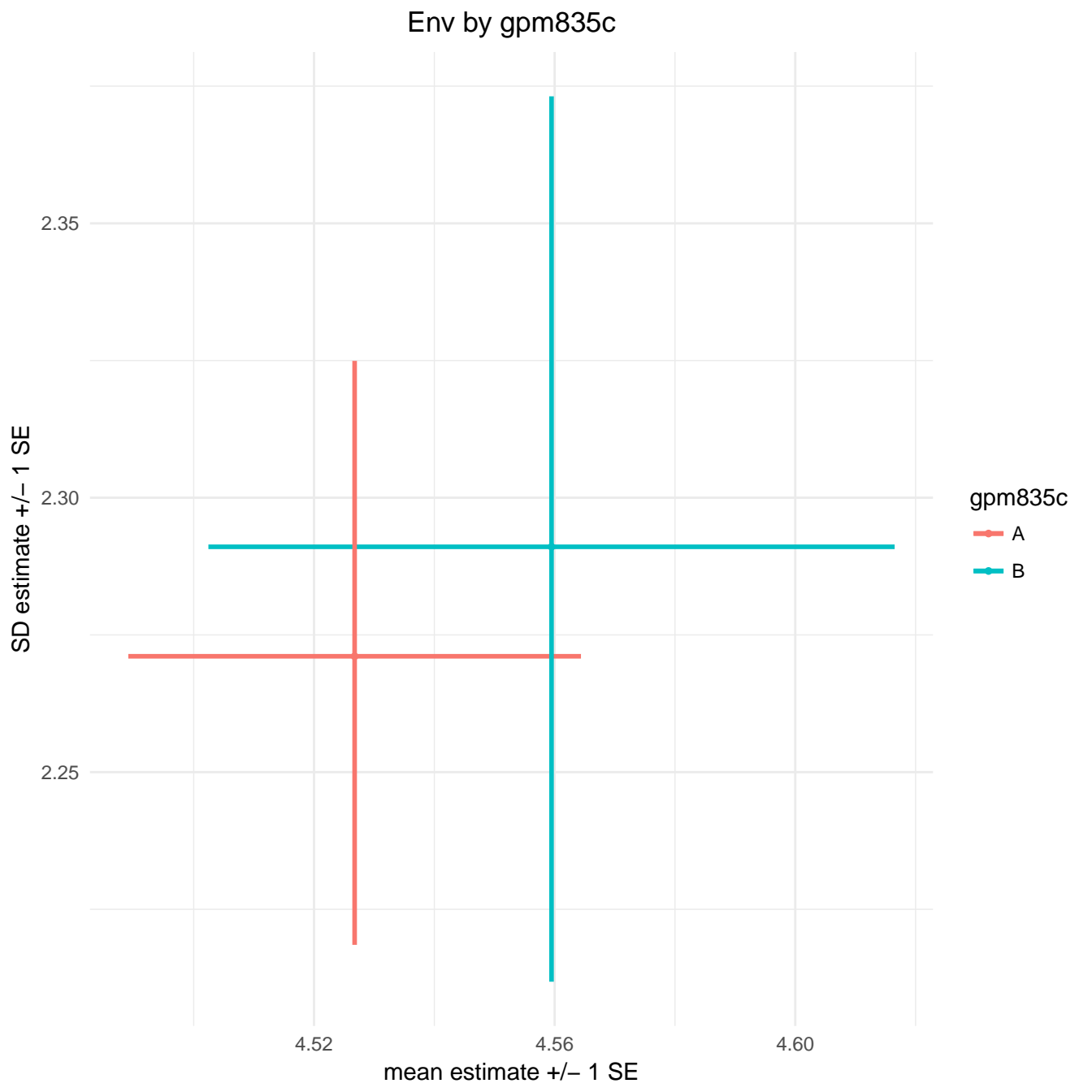
4.60

mean estimate ± 1 SE

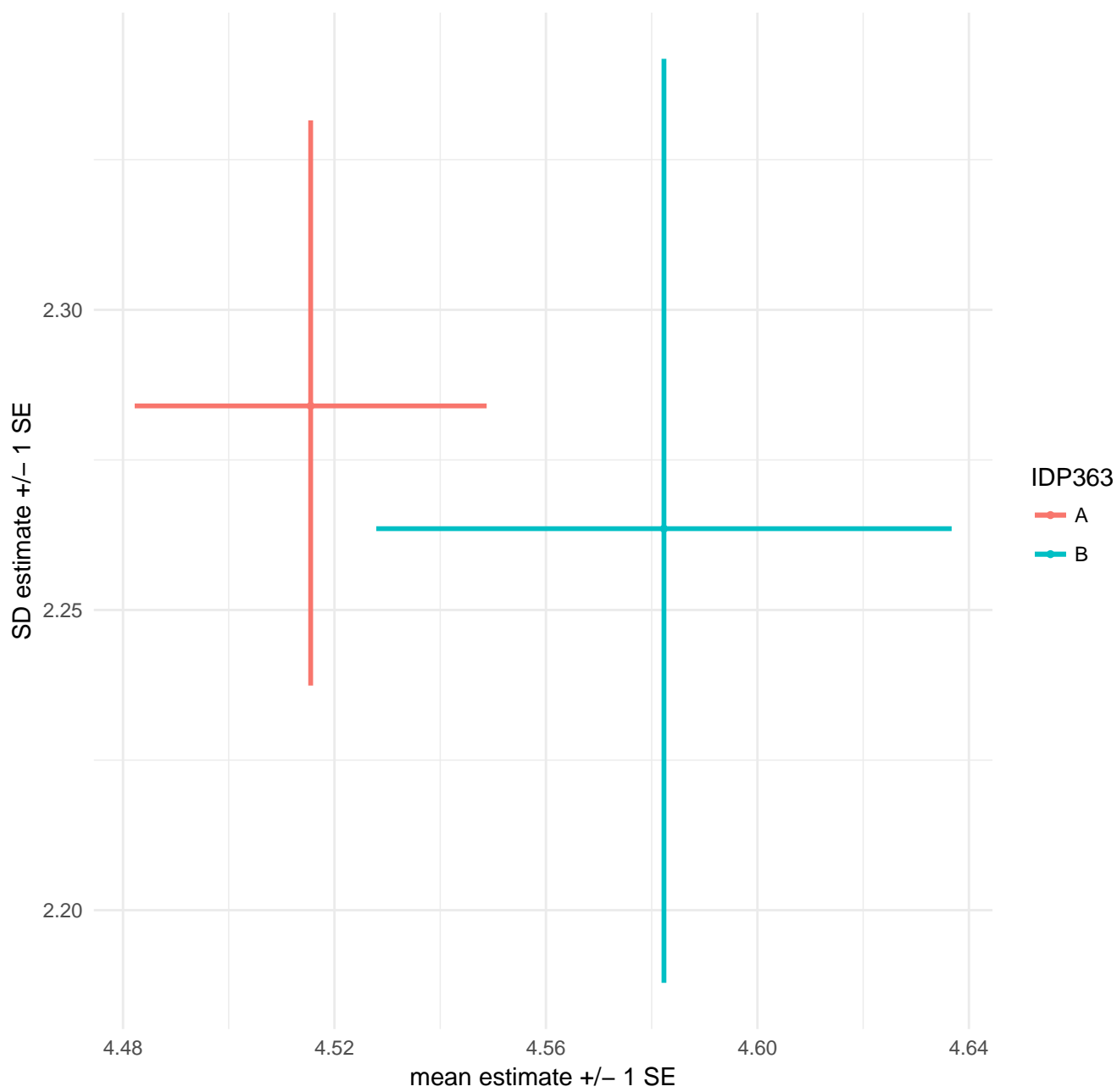
gpm835c

A

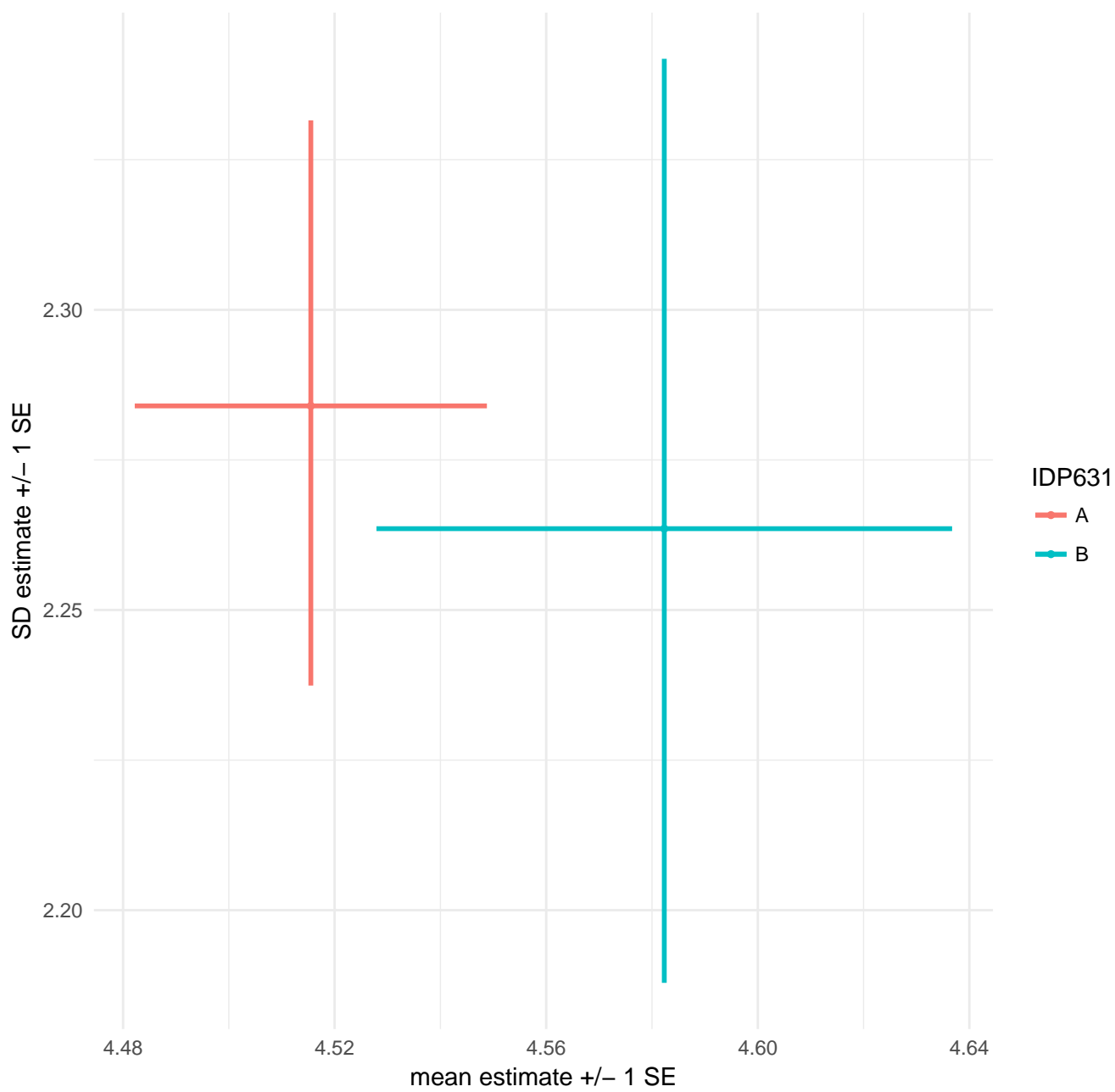
B



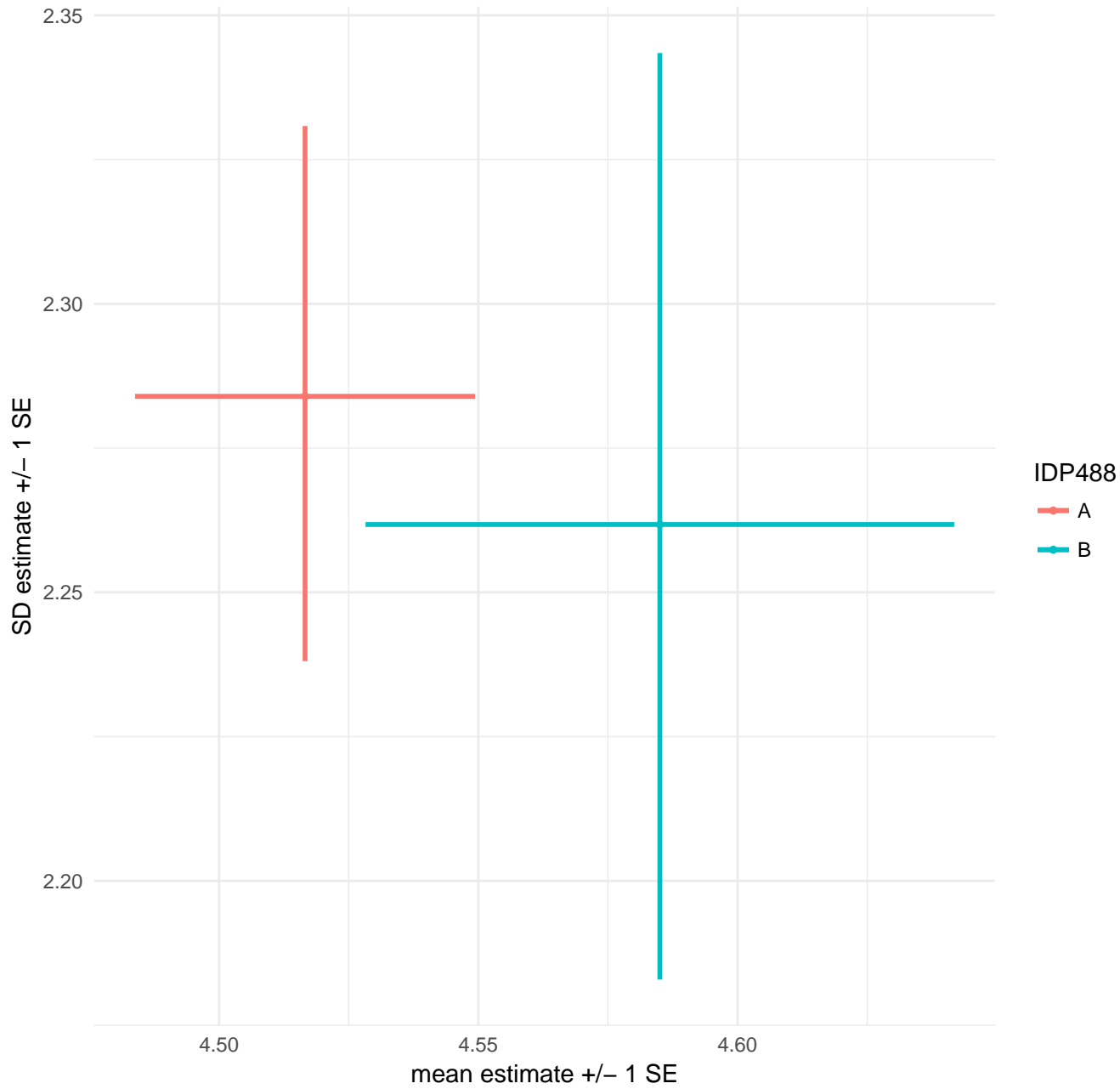
Env by IDP363



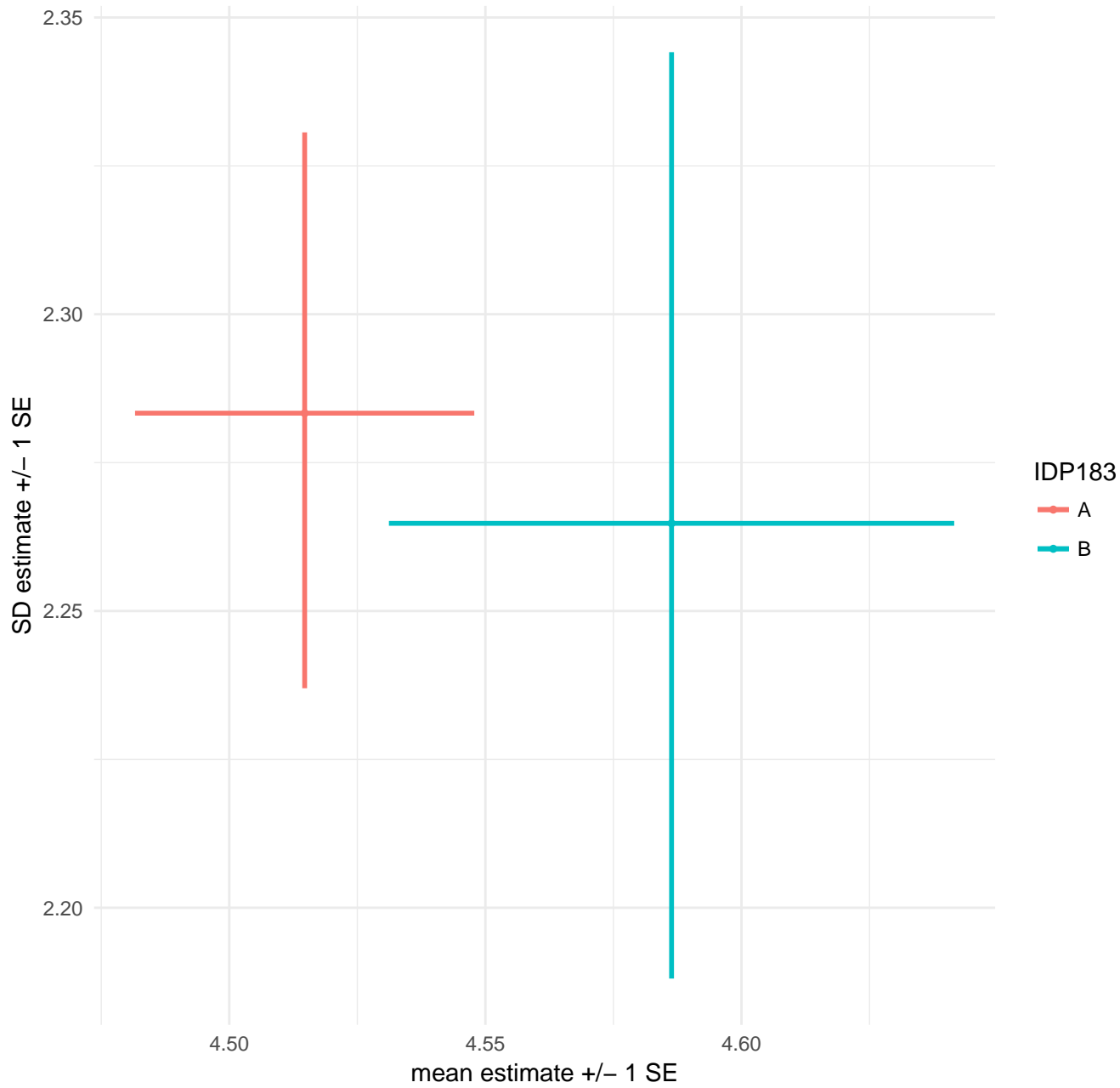
Env by IDP631



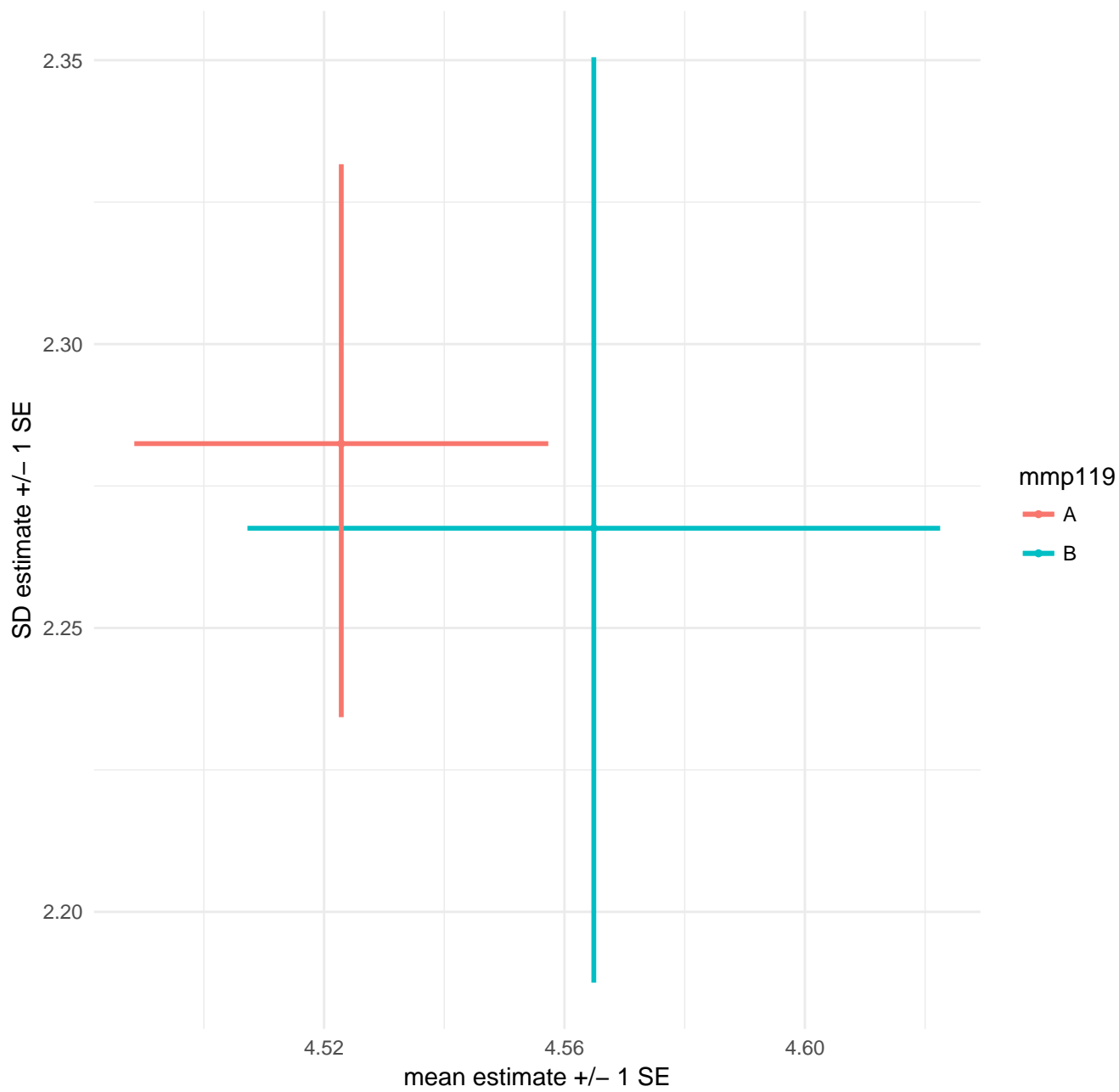
Env by IDP488



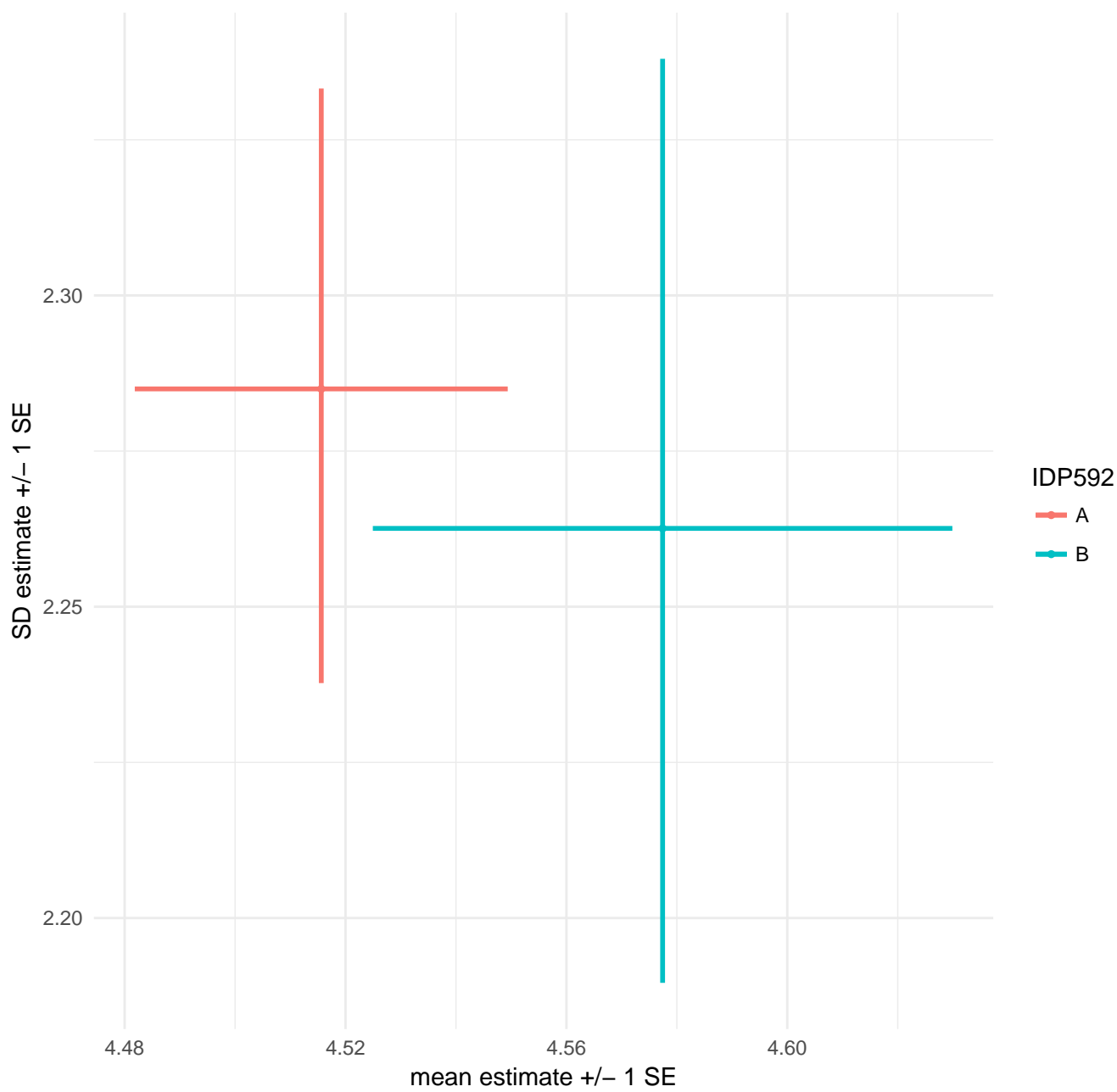
Env by IDP183



Env by mmp119



Env by IDP592



Env by IDP383

SD estimate ± 1 SE

2.30

2.25

2.20

4.48

4.52

4.56

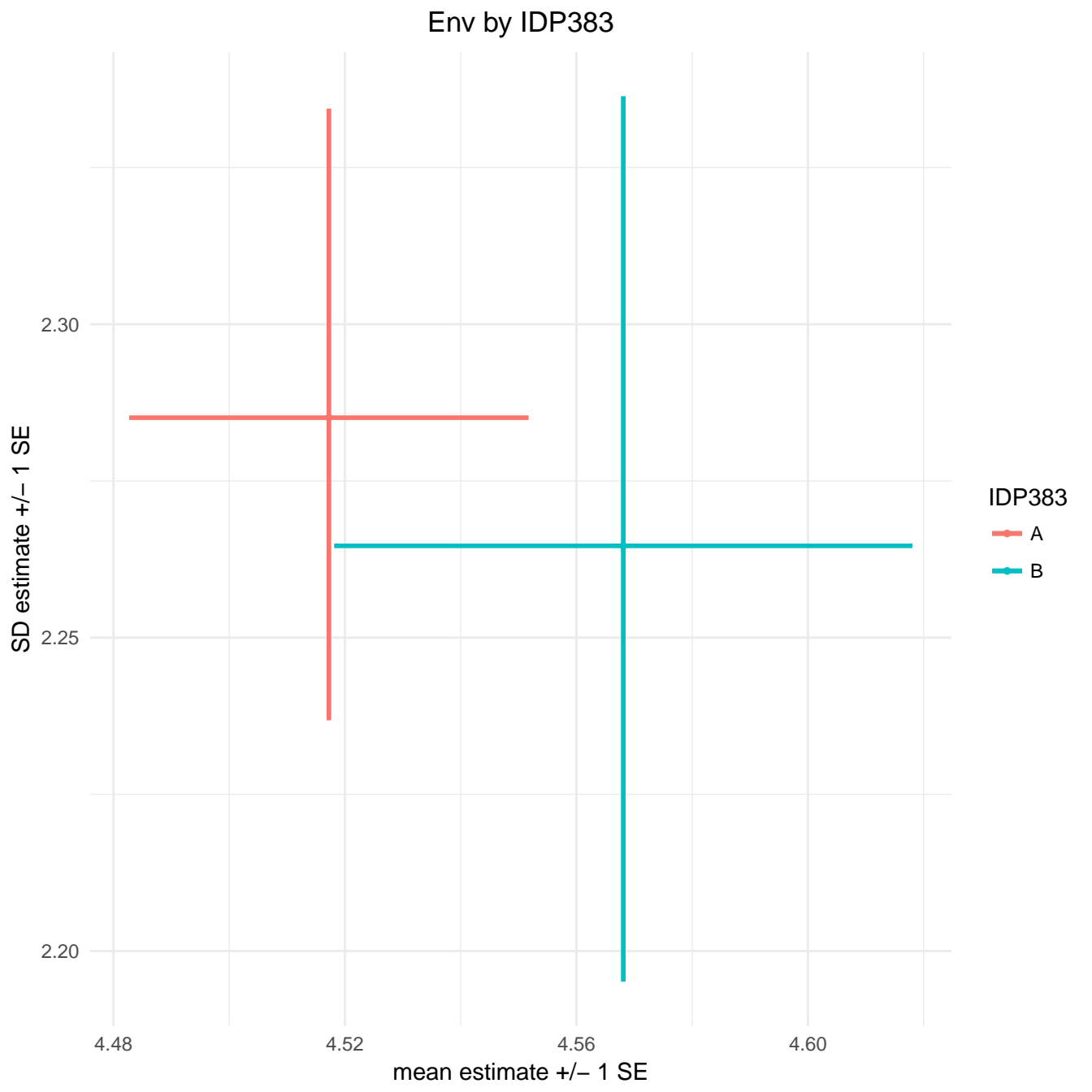
4.60

mean estimate ± 1 SE

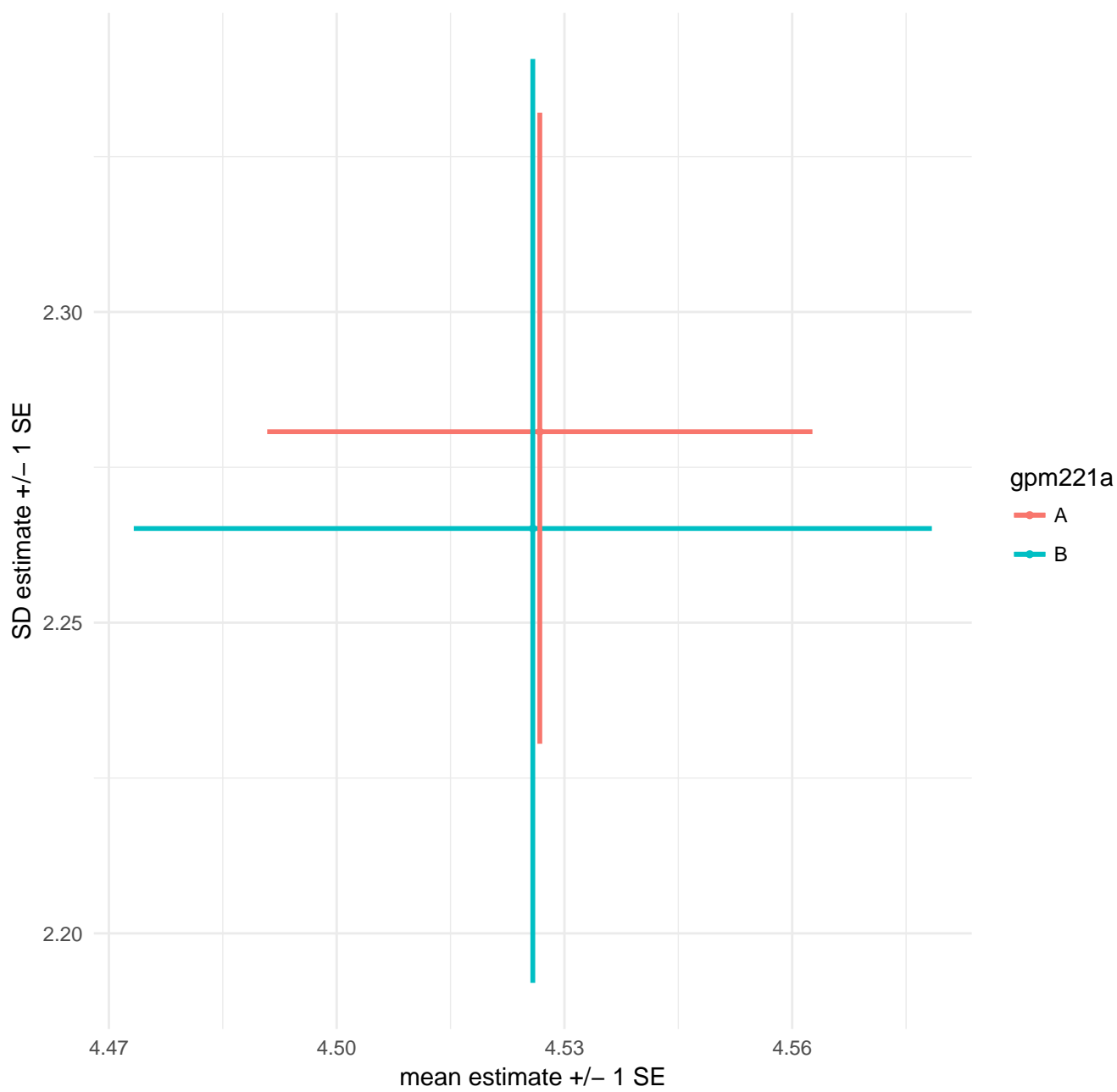
IDP383

A

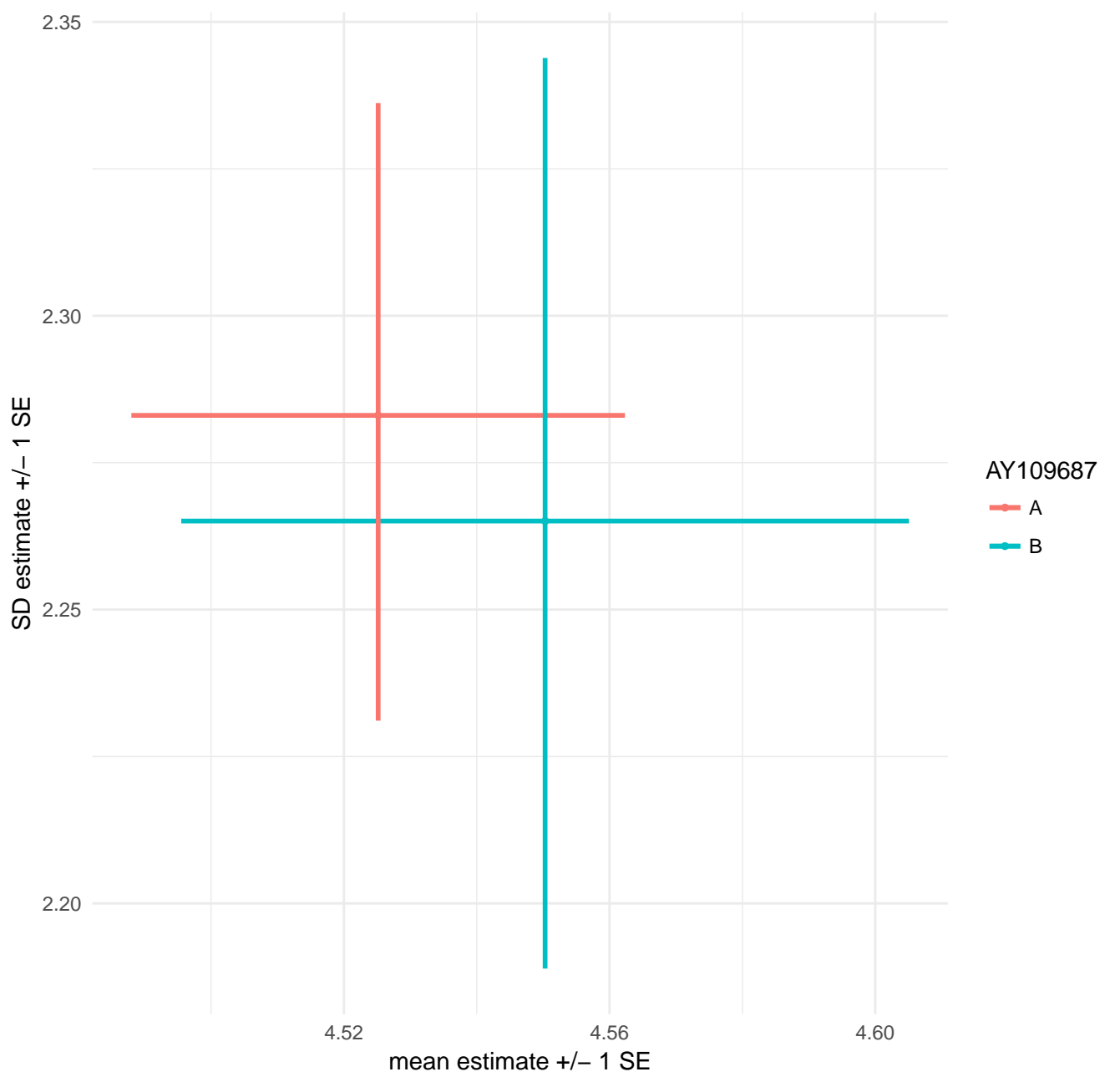
B



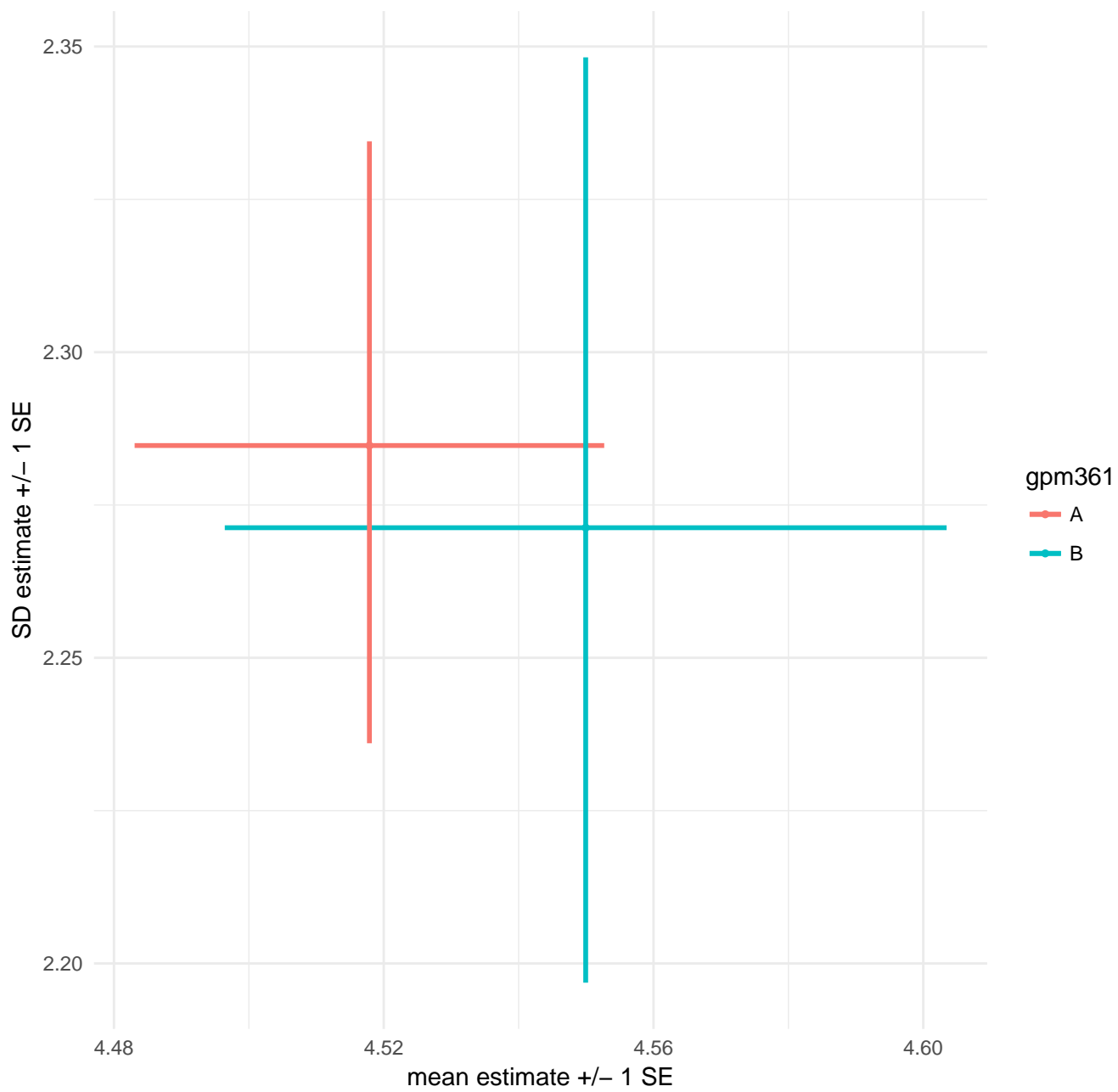
Env by gpm221a



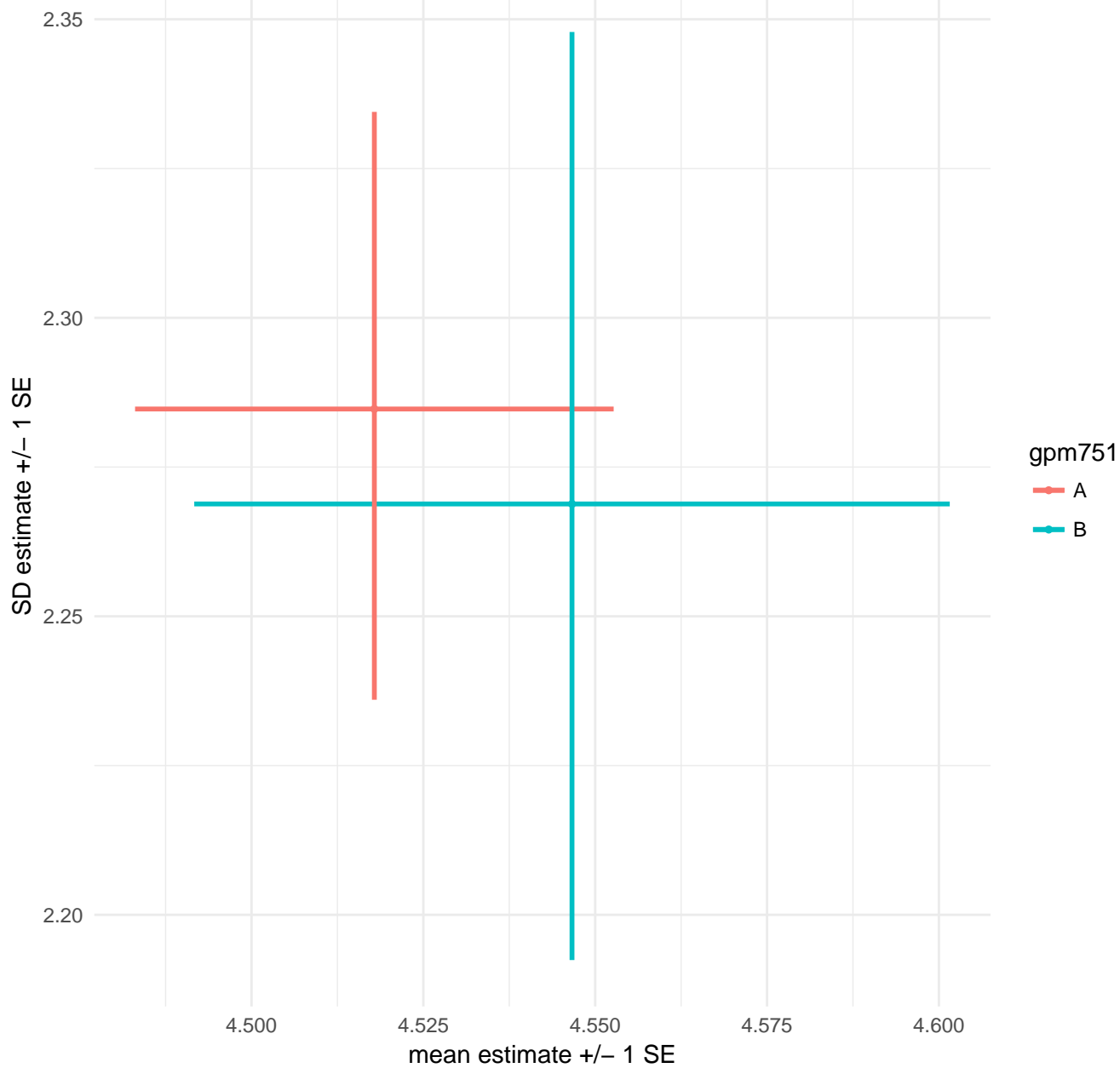
Env by AY109687



Env by gpm361

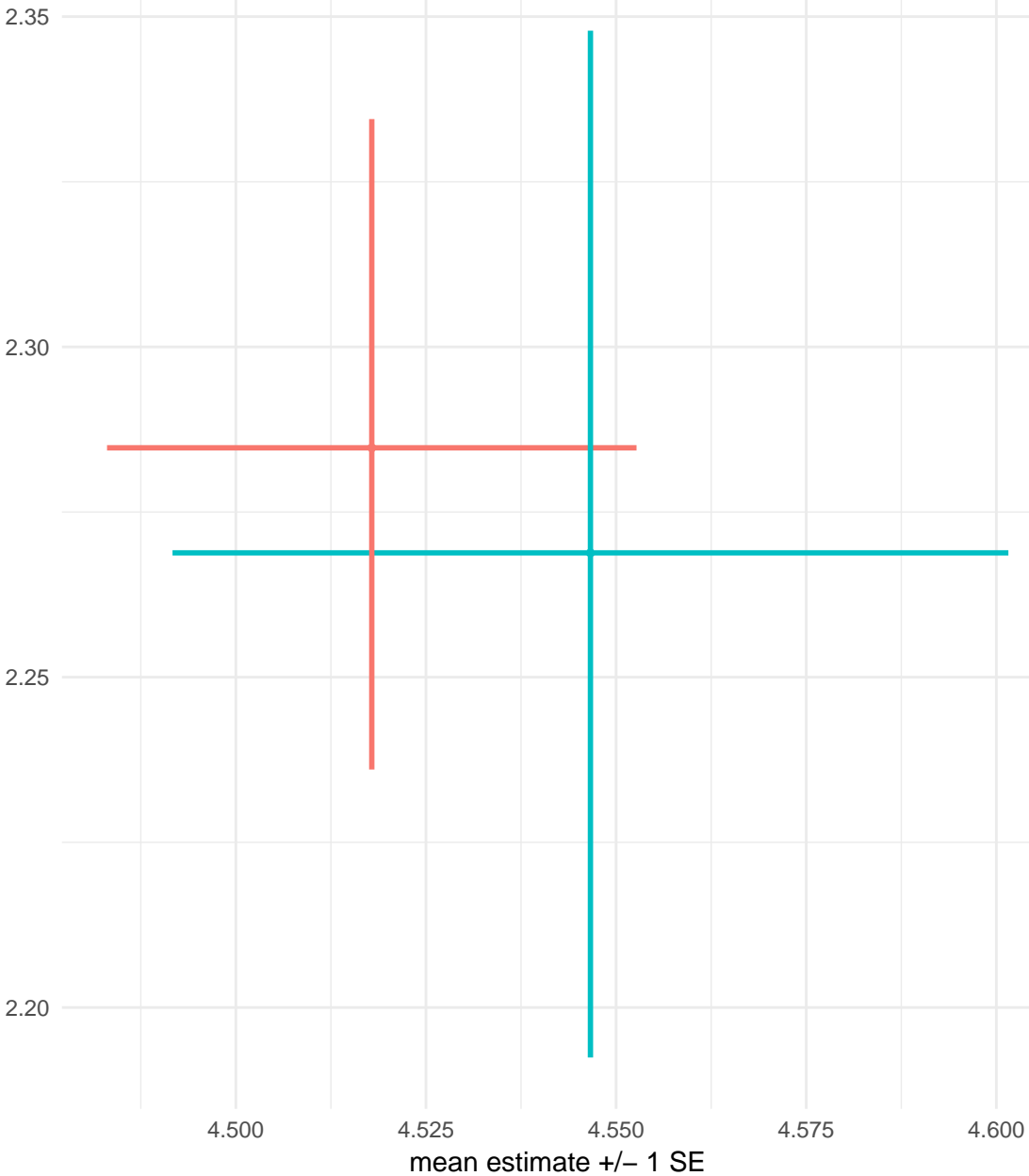


Env by gpm751



Env by gpm749

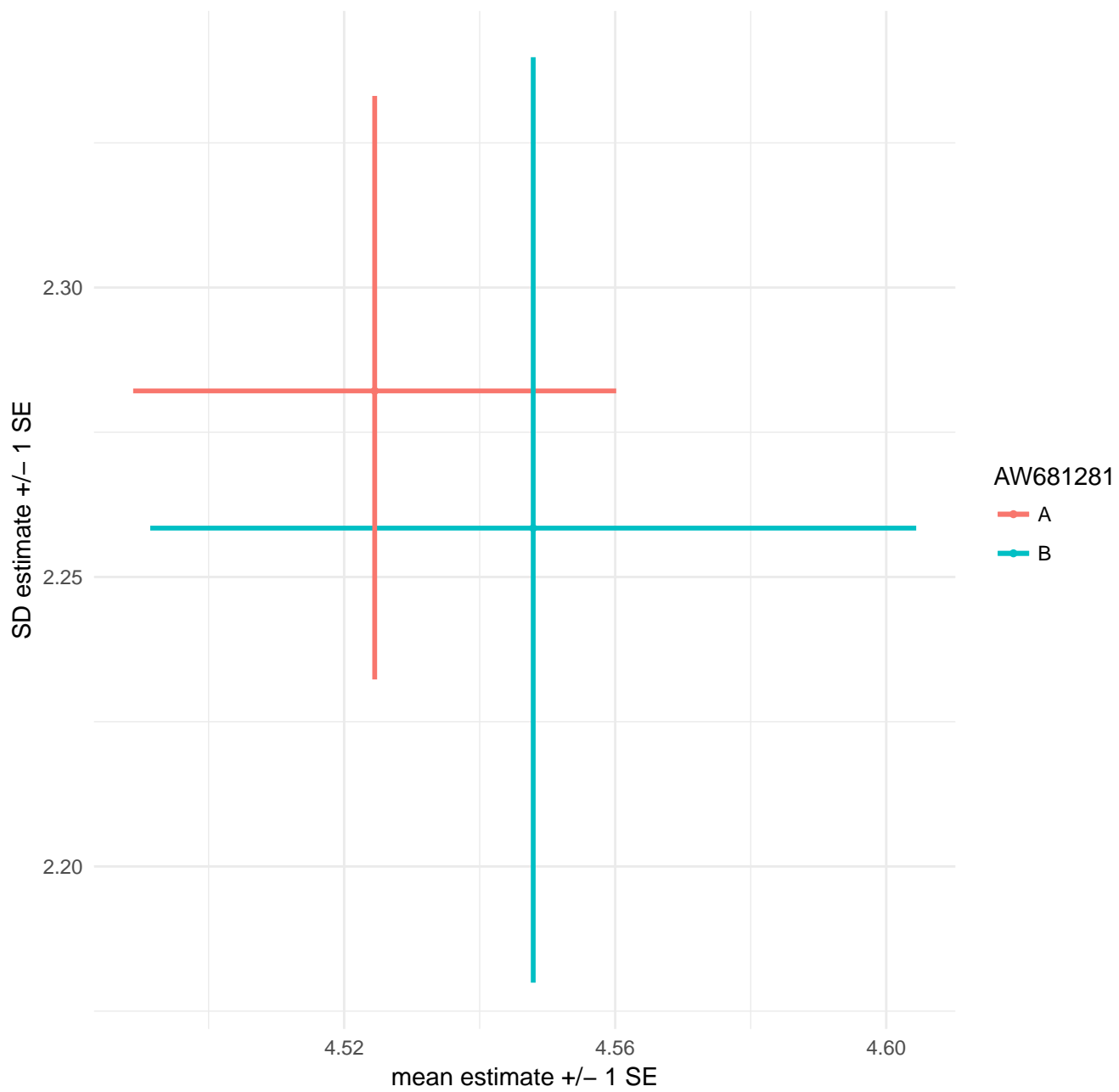
SD estimate \pm 1 SE



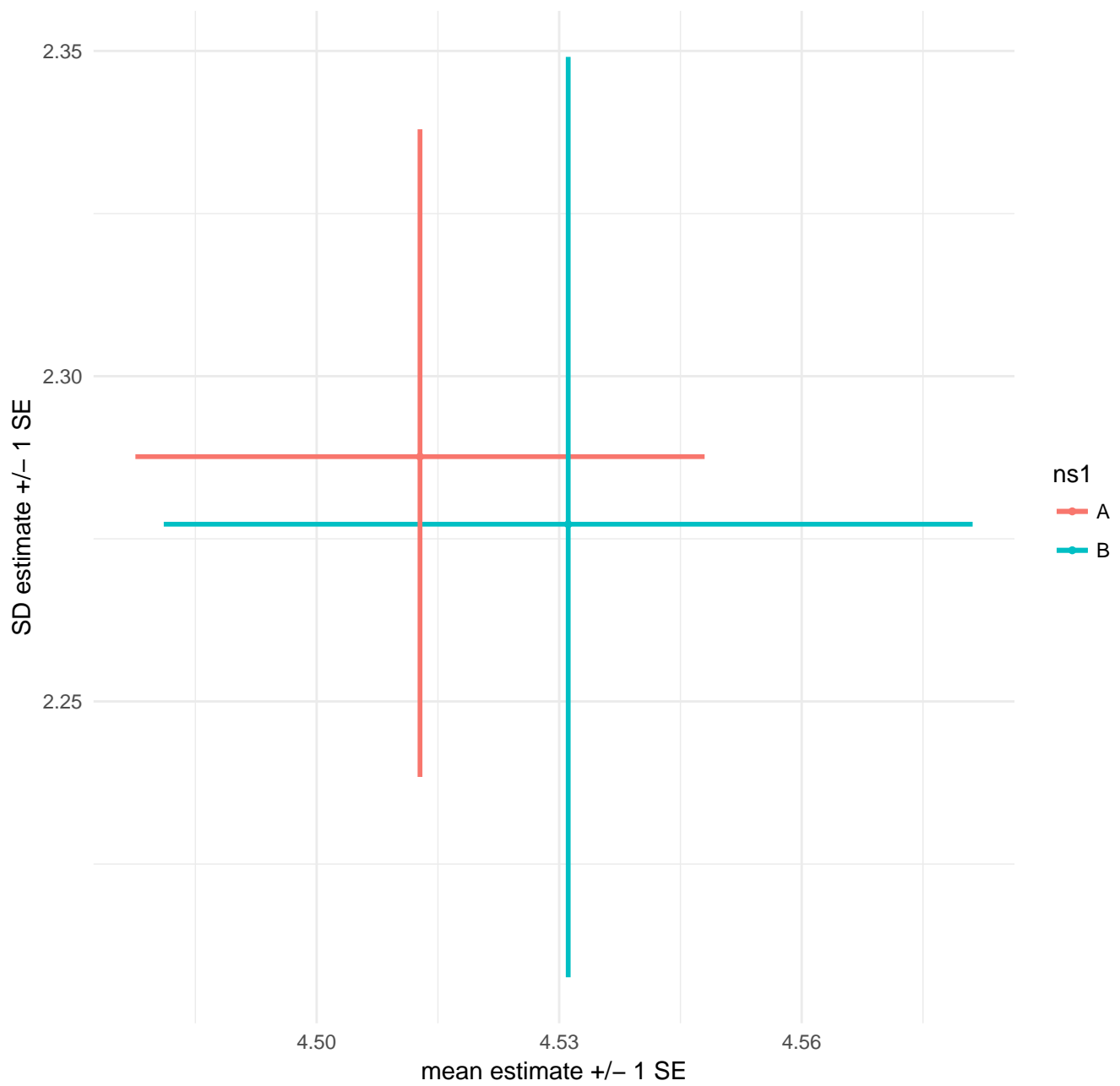
gpm749

A
B

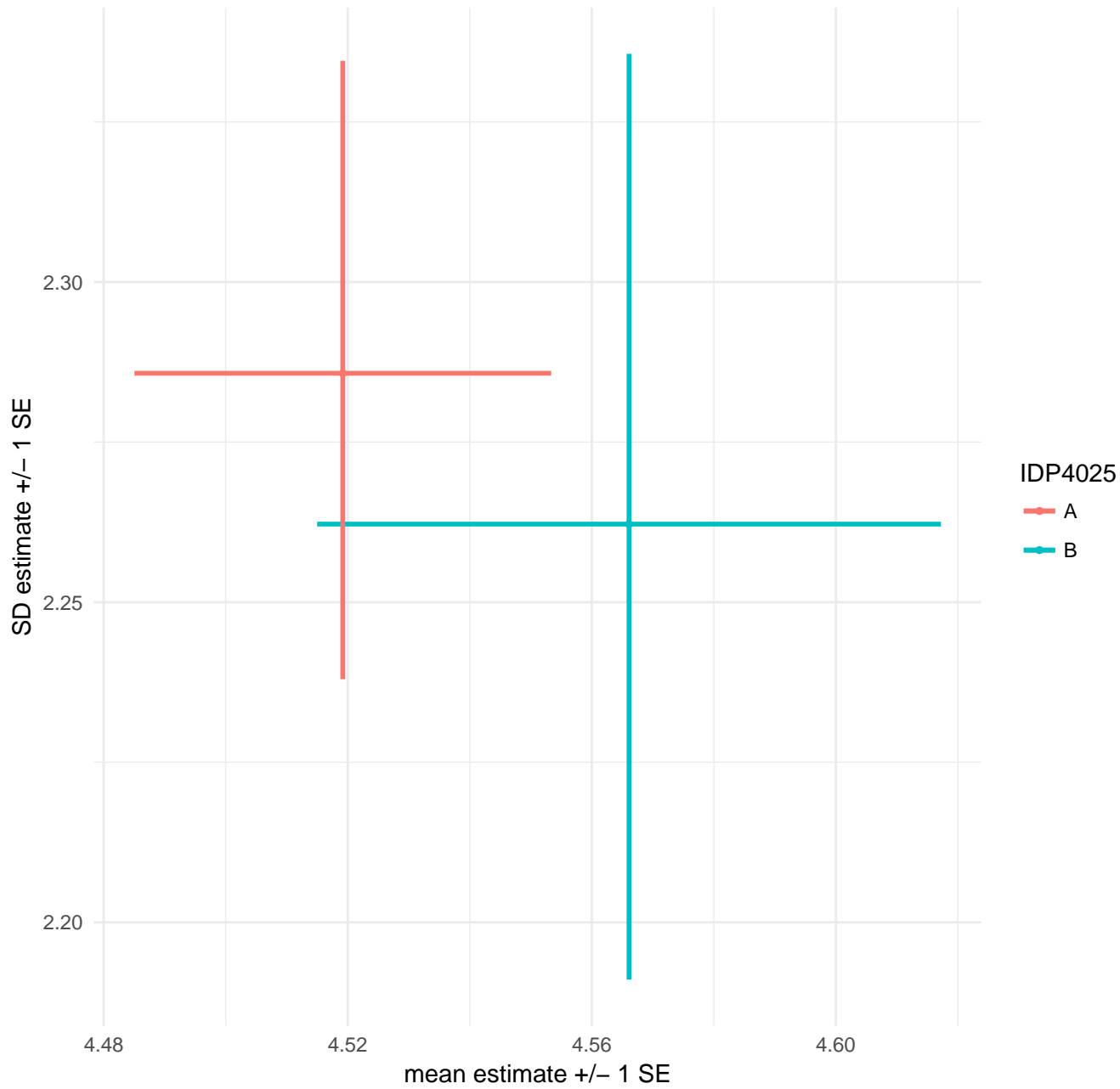
Env by AW681281



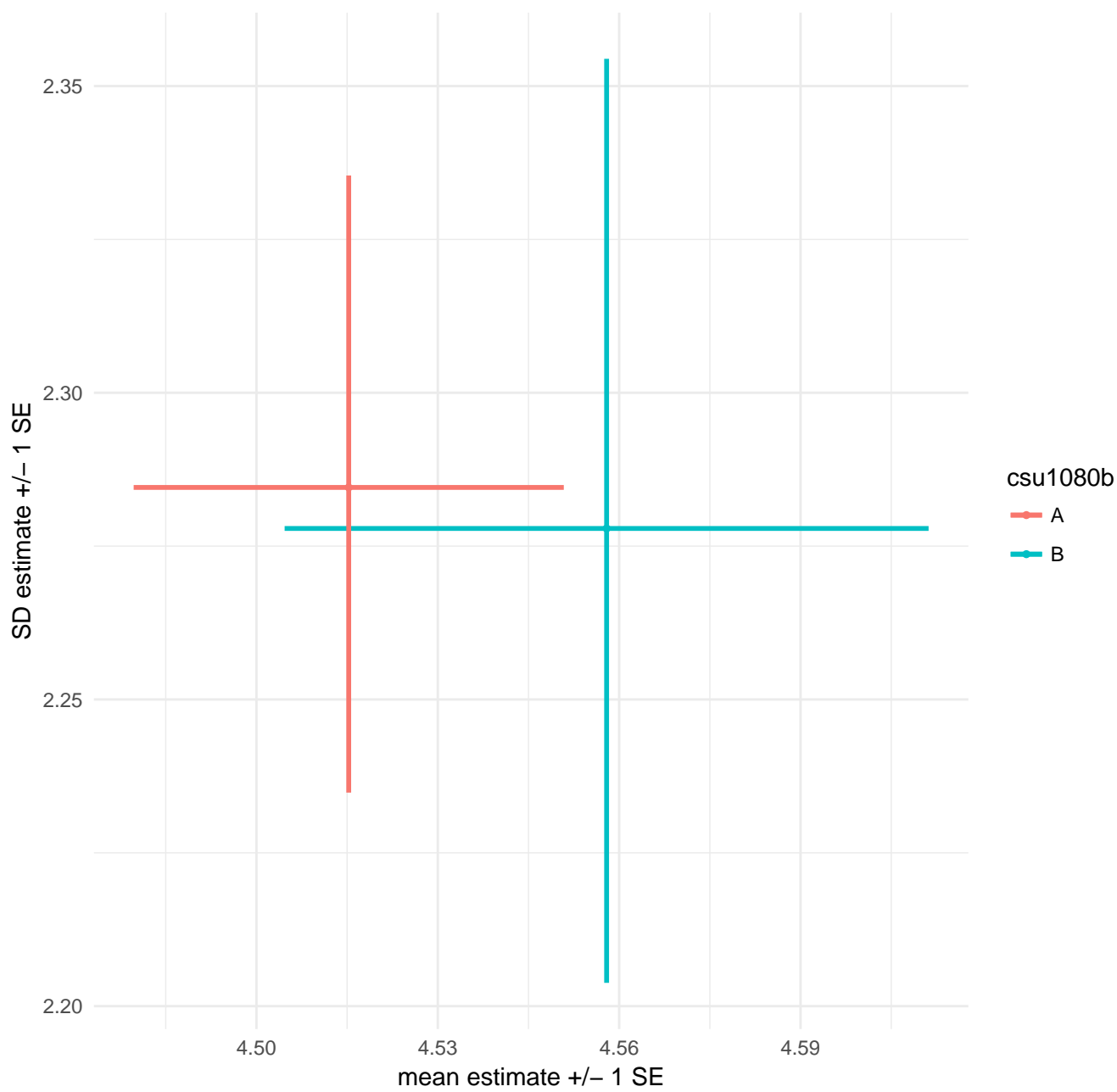
Env by ns1



Env by IDP4025

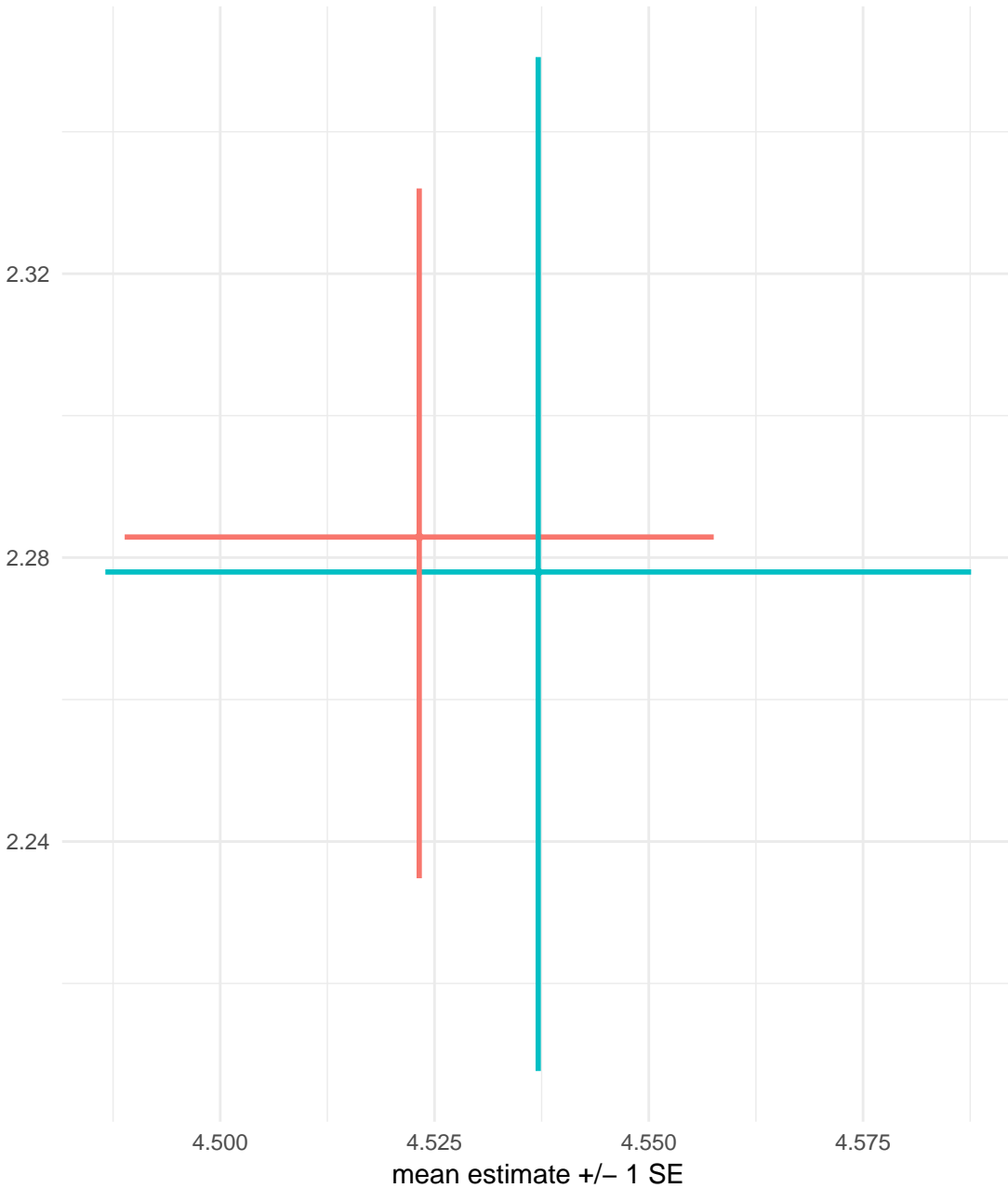


Env by csu1080b



Env by AY111877

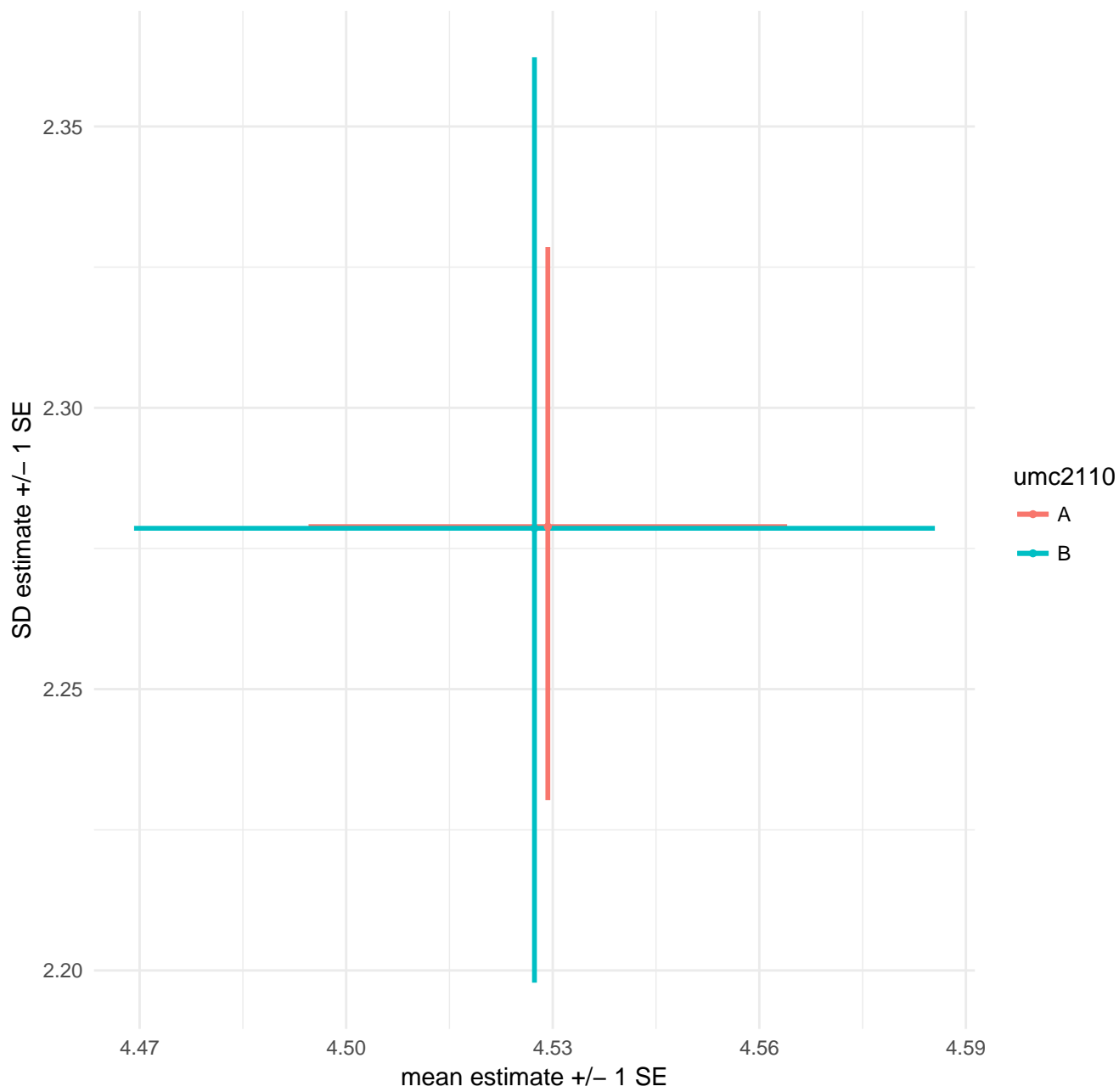
SD estimate \pm 1 SE



AY111877

A
B

Env by umc2110



Env by mmc0401

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.47

4.50

4.53

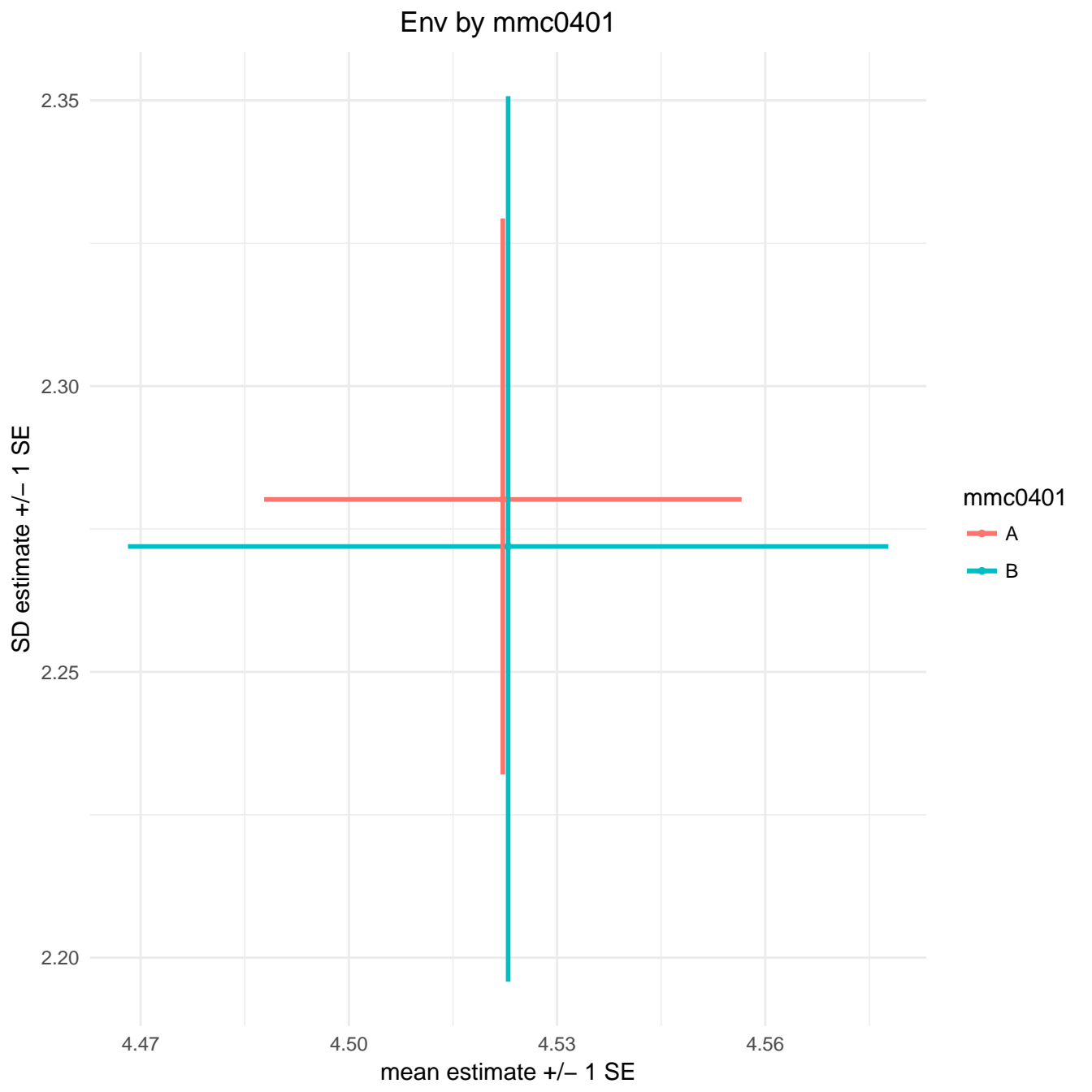
4.56

mean estimate ± 1 SE

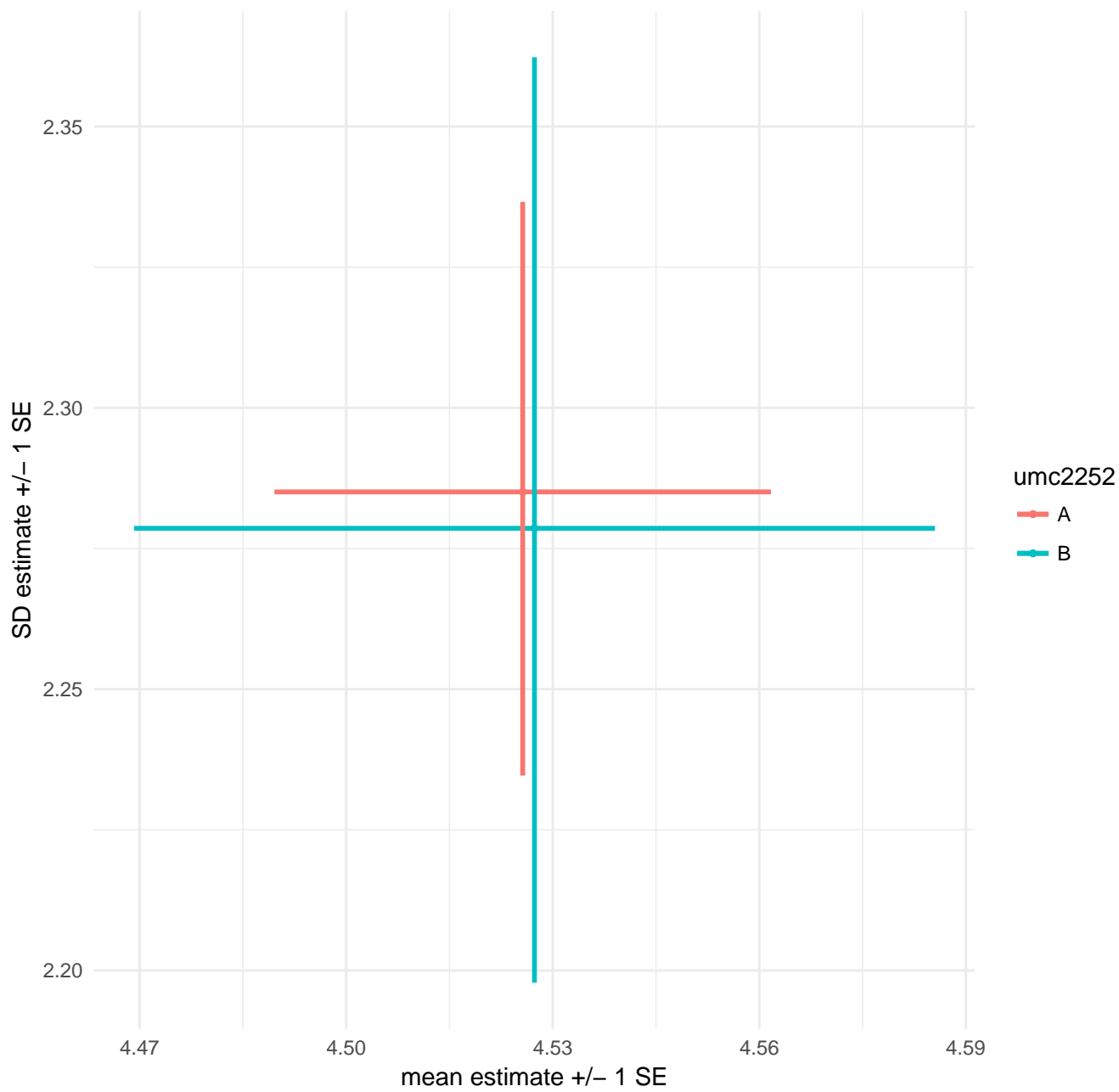
mmc0401

A

B



Env by umc2252



Env by gpm91

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.52

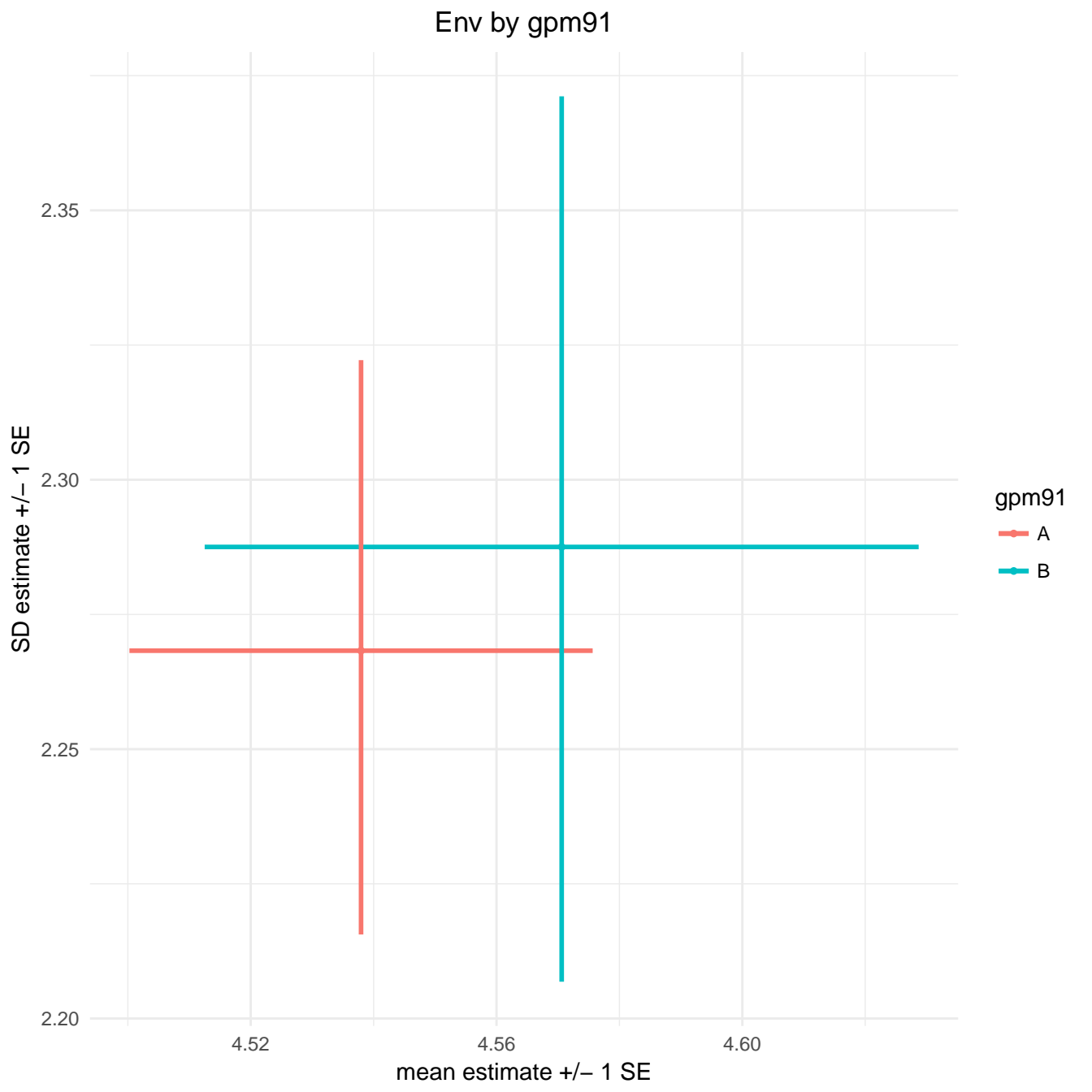
4.56

4.60

mean estimate \pm 1 SE

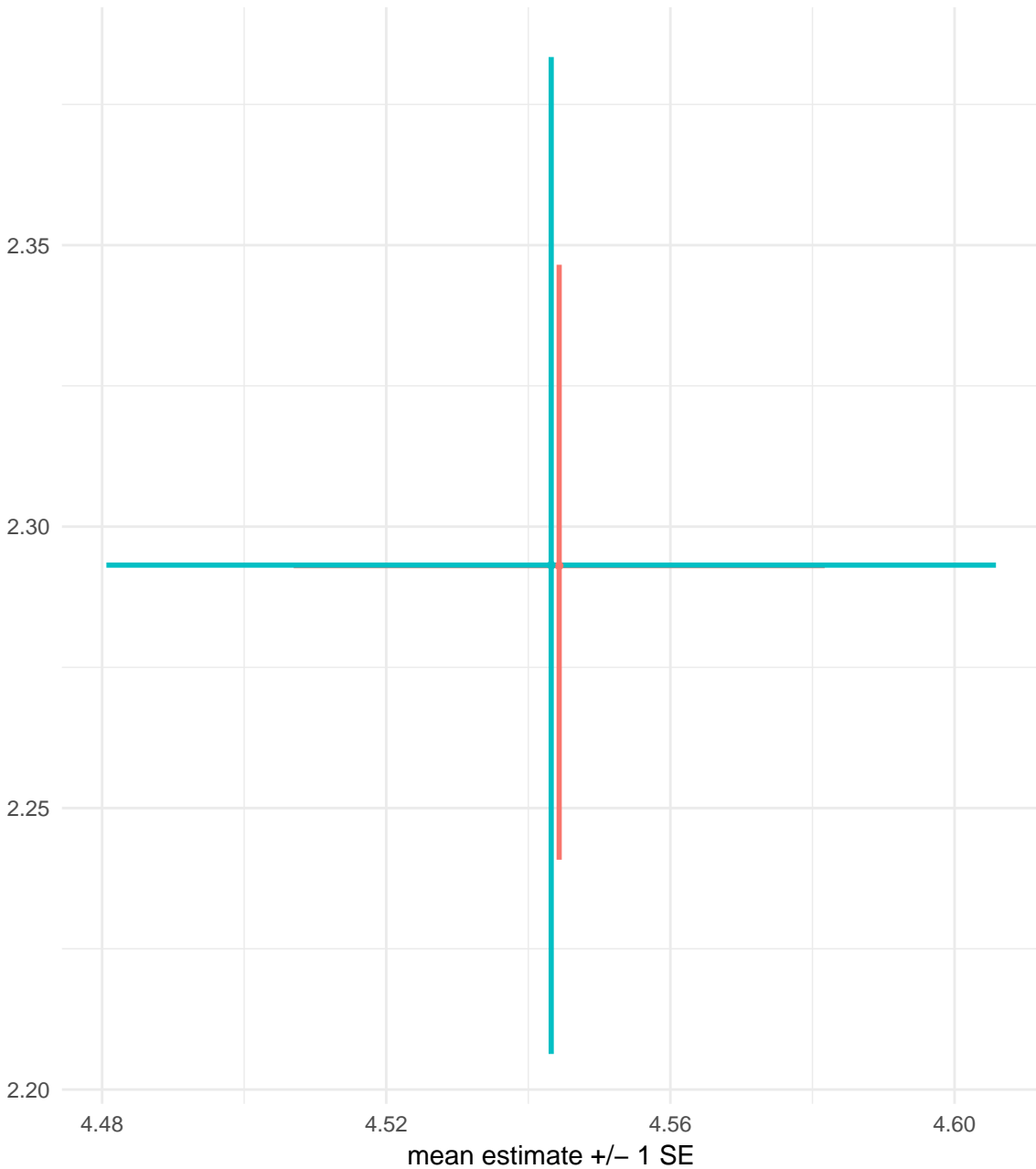
gpm91

A
B



Env by np297

SD estimate \pm 1 SE



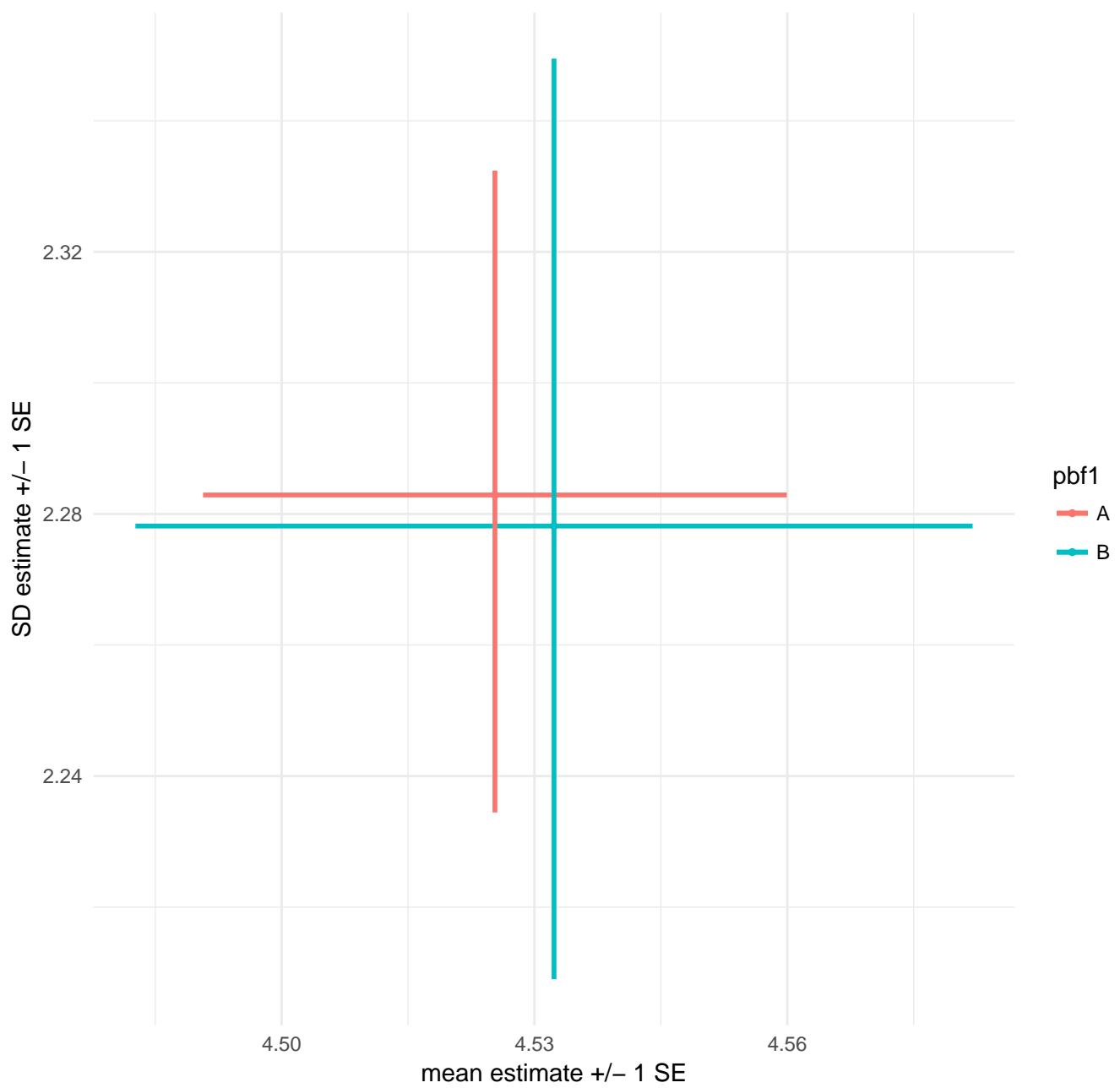
np297

A

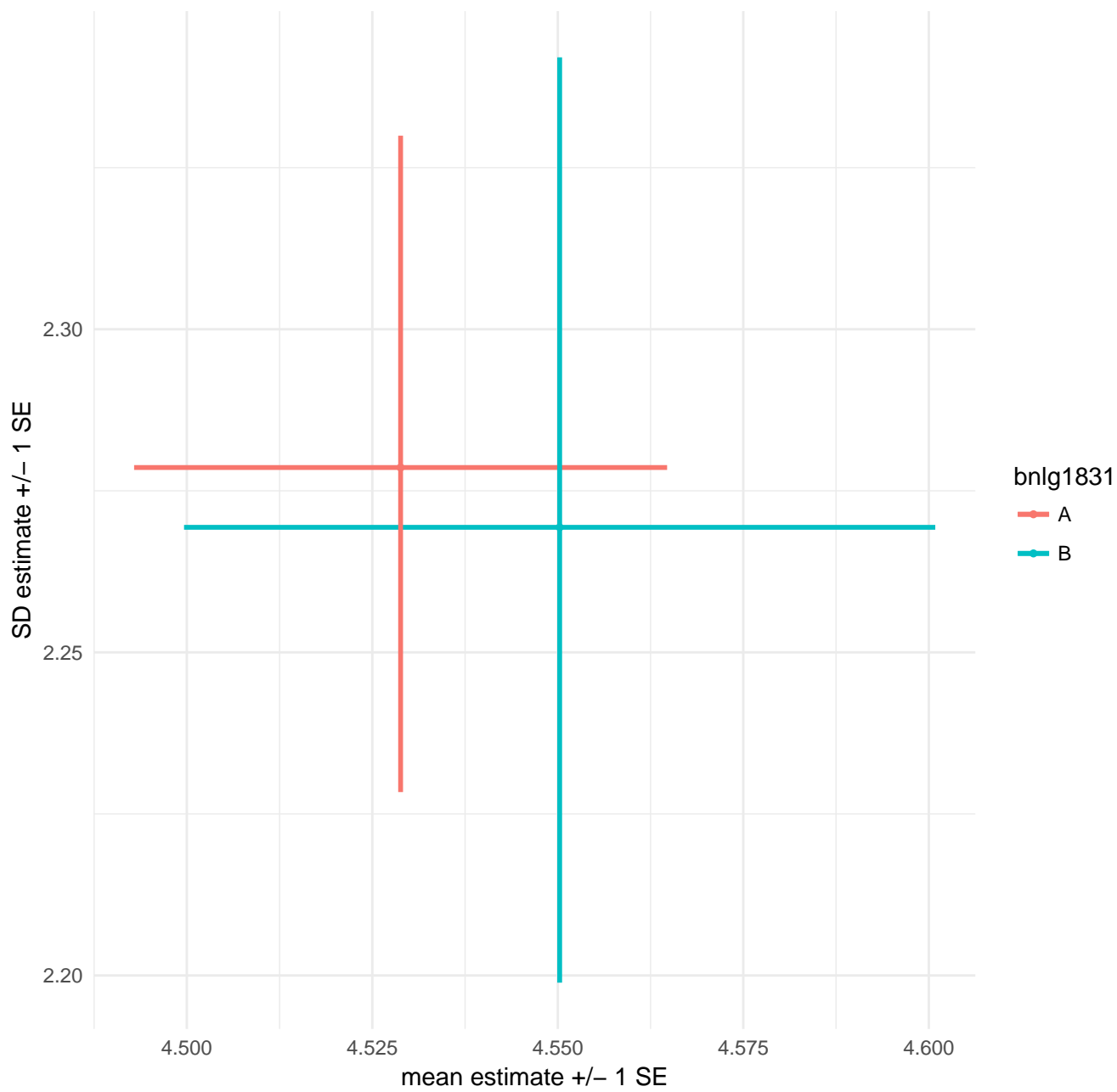
B

mean estimate \pm 1 SE

Env by pbf1



Env by bnlg1831



Env by umc1079

SD estimate \pm 1 SE

2.34

2.30

2.26

2.22

4.500

4.525

4.550

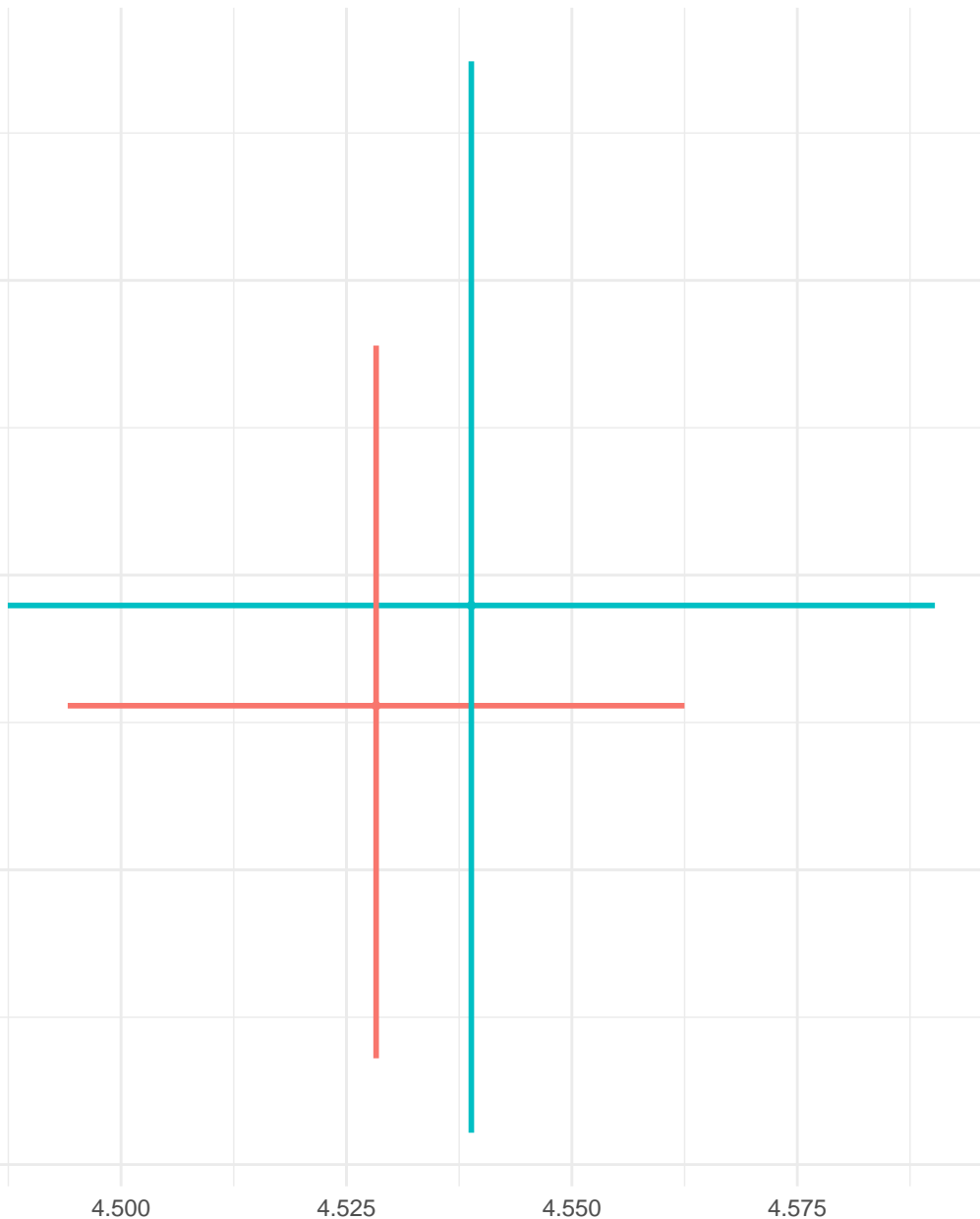
4.575

mean estimate \pm 1 SE

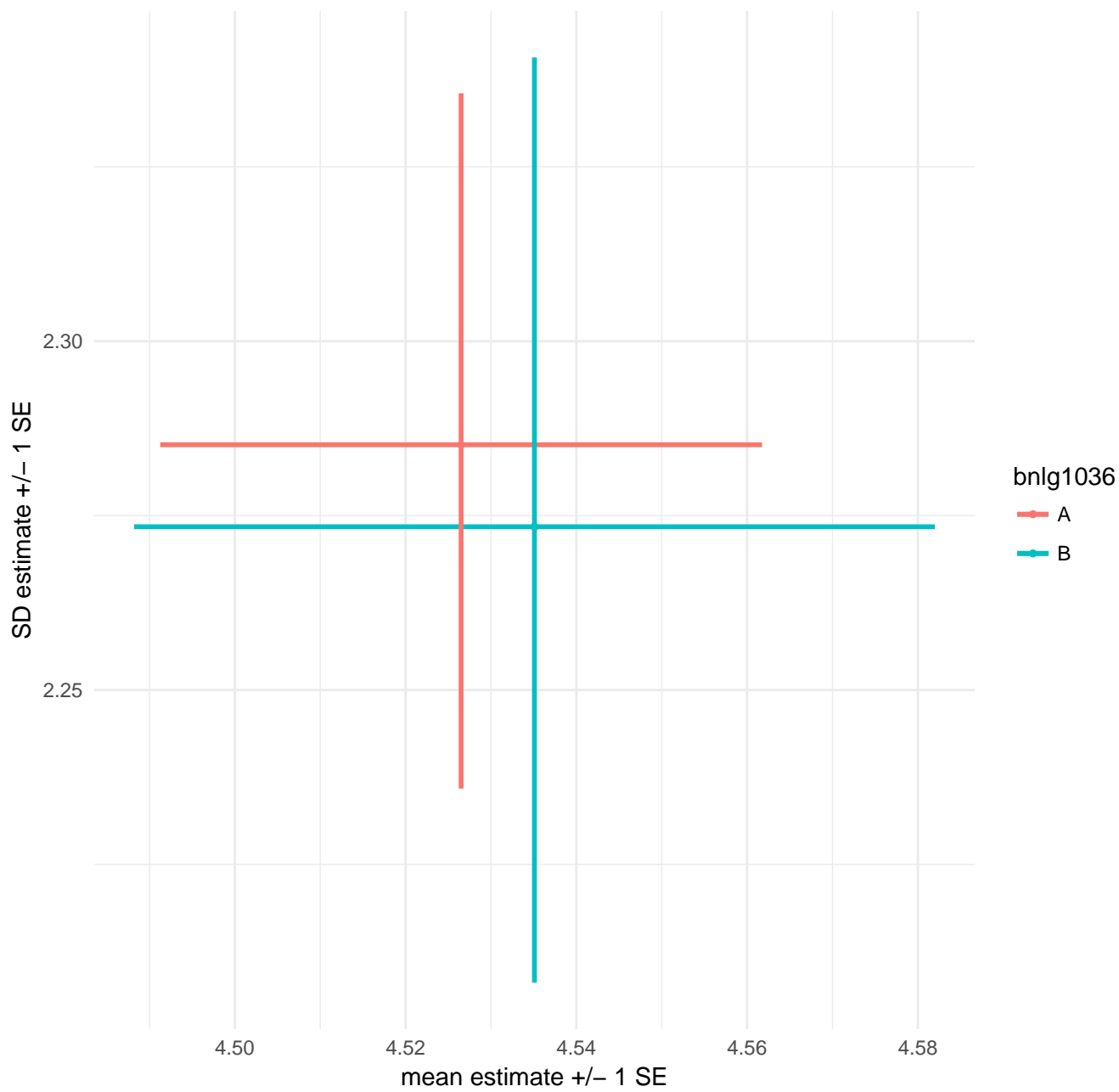
umc1079

A

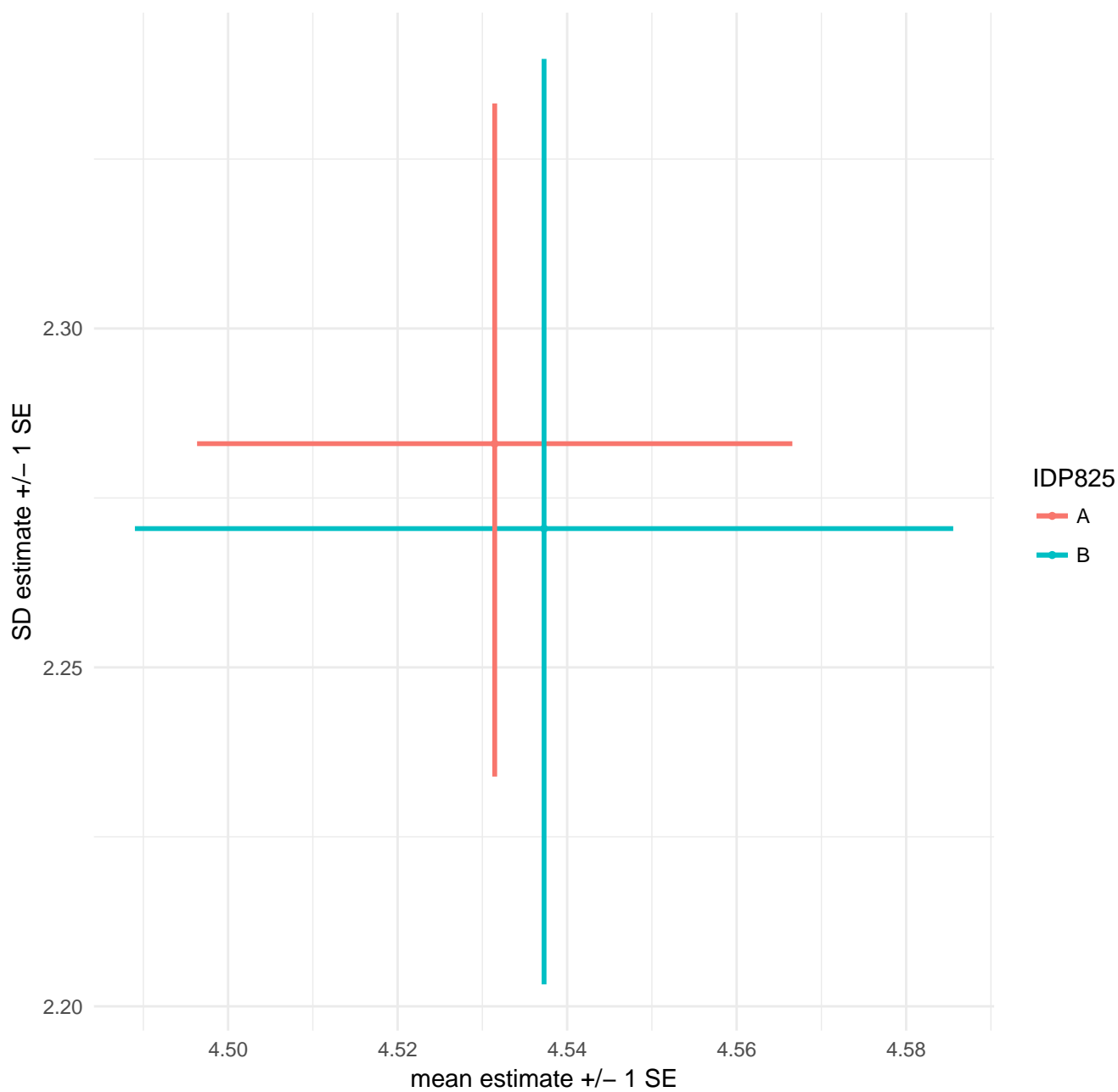
B



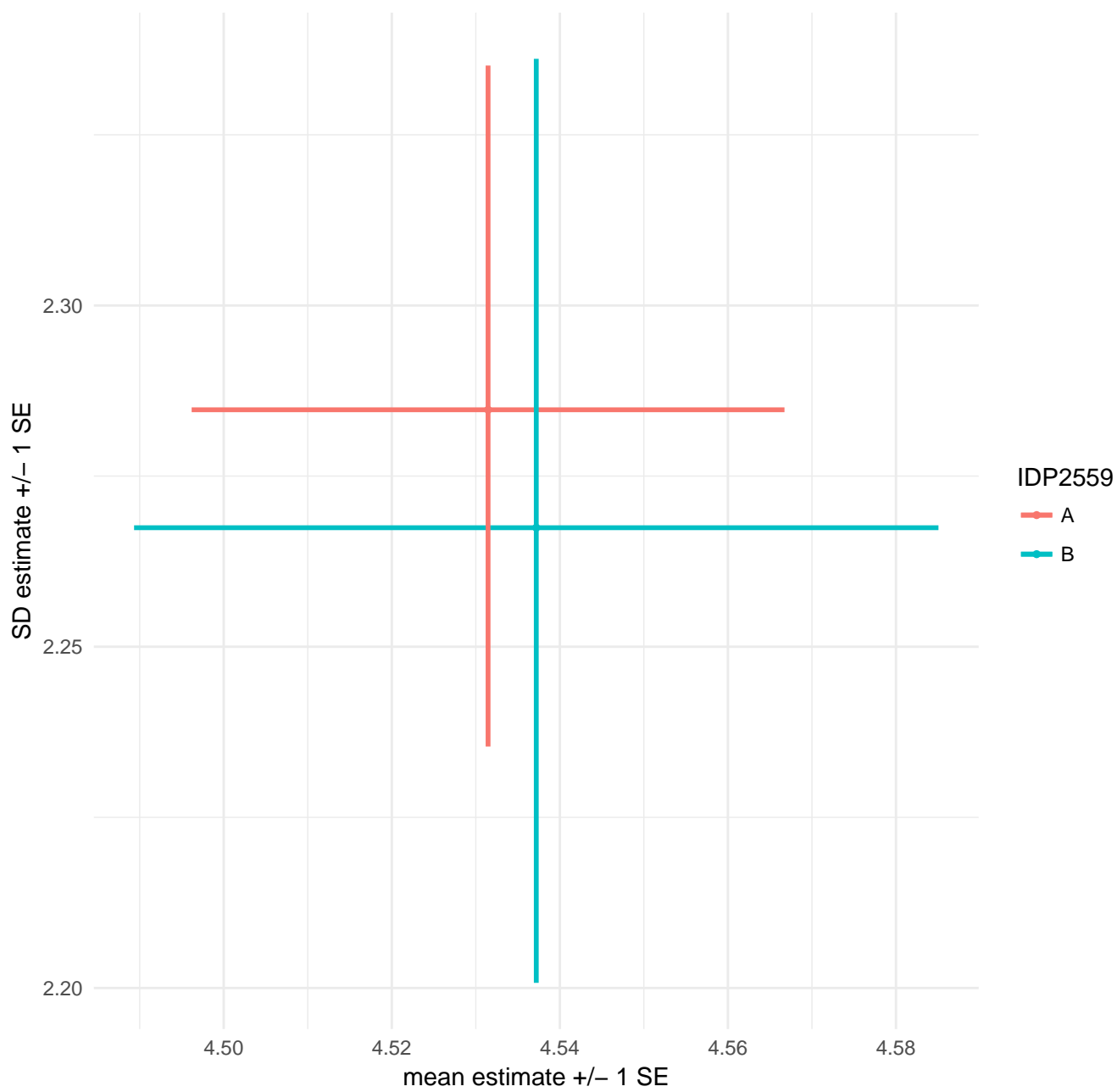
Env by bnlg1036



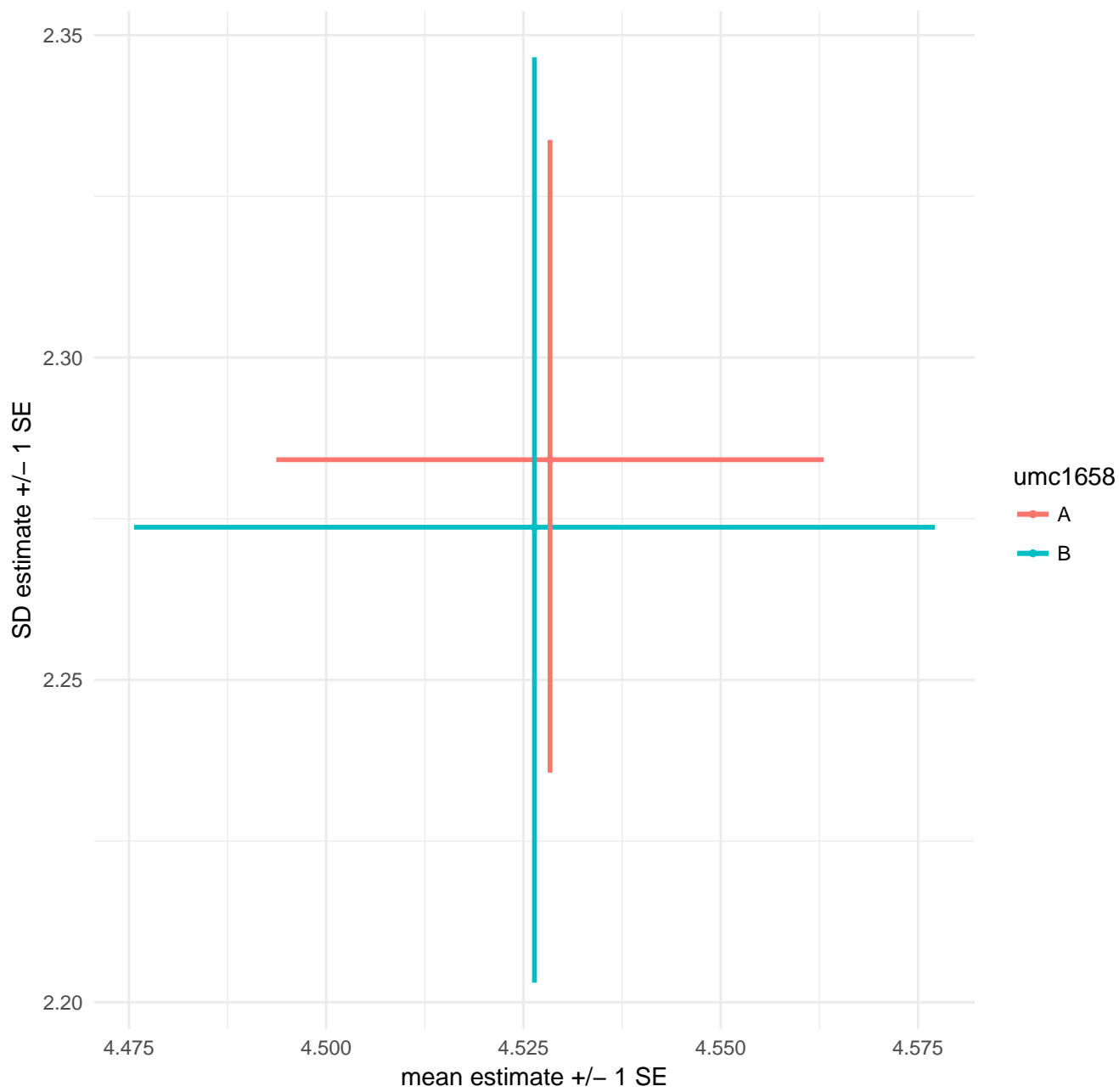
Env by IDP825



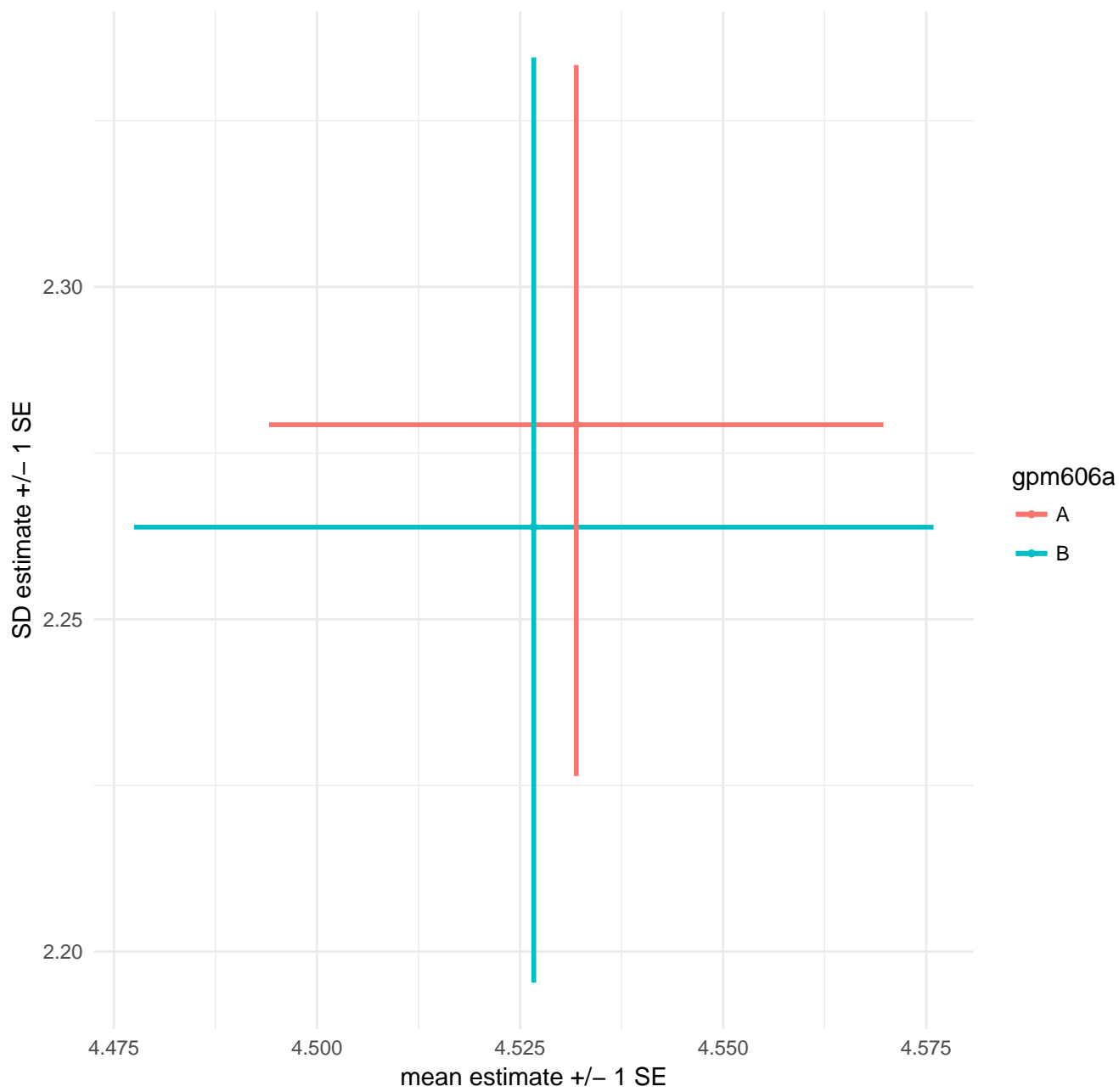
Env by IDP2559



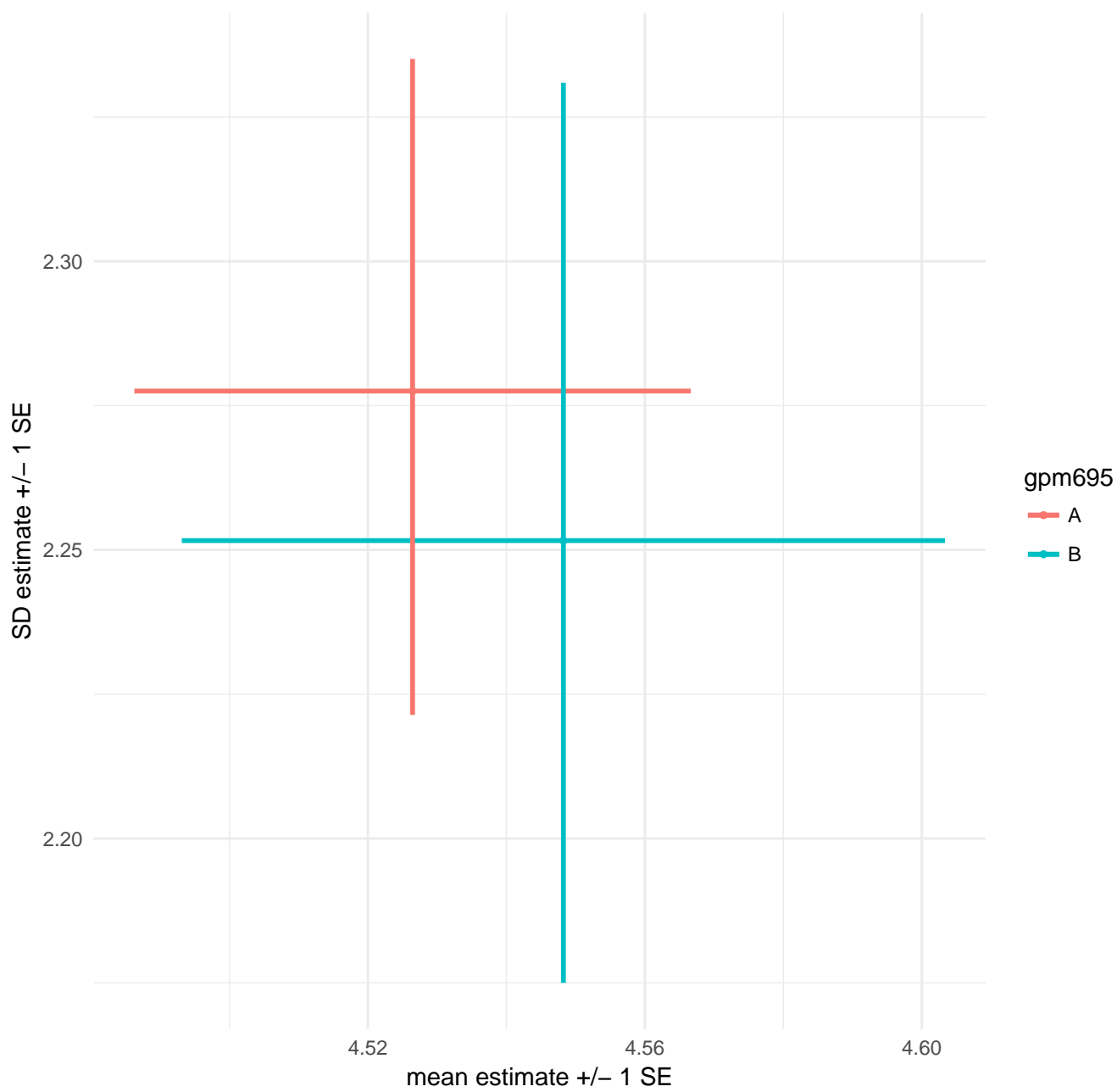
Env by umc1658



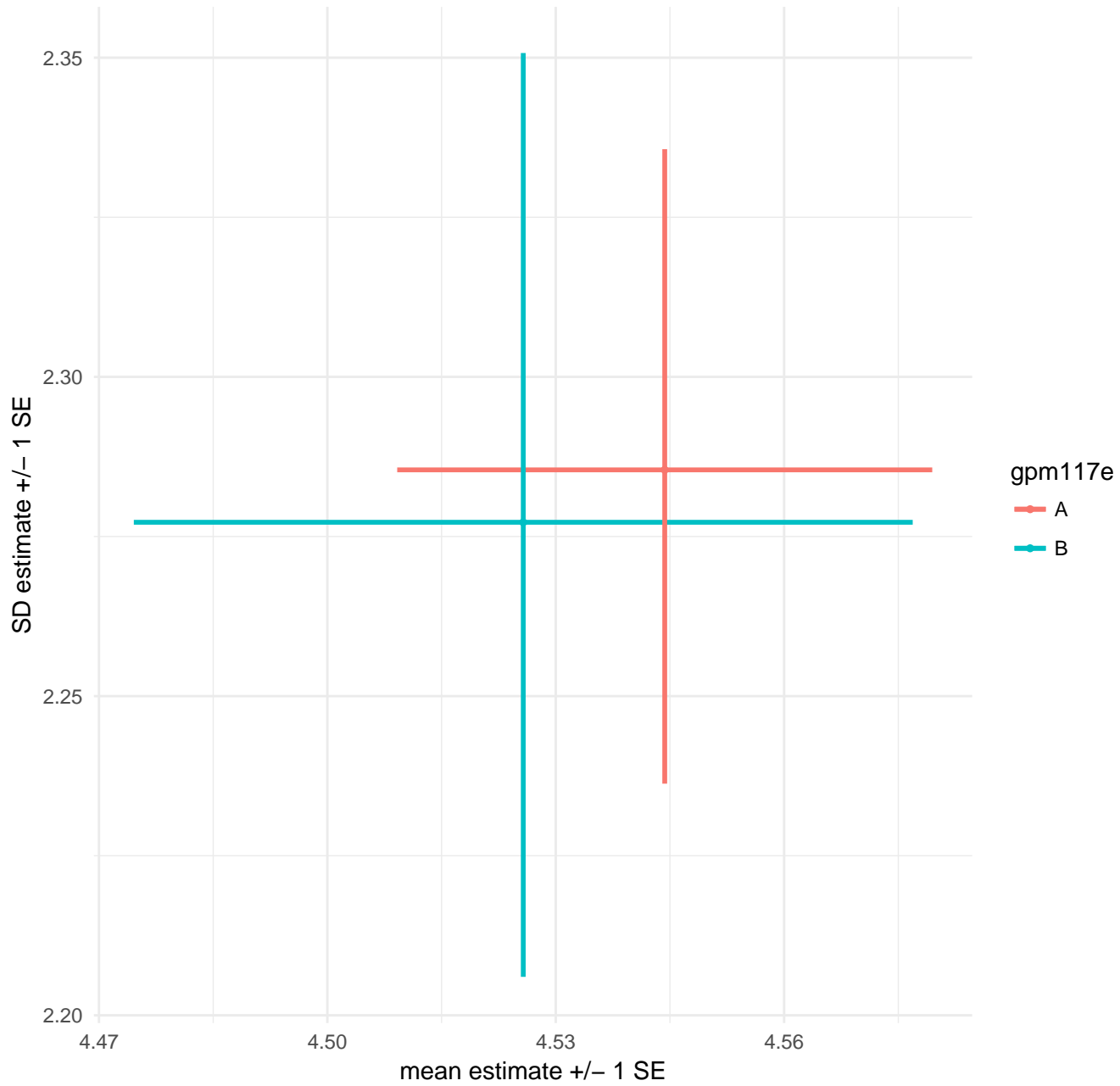
Env by gpm606a



Env by gpm695



Env by gpm117e



Env by gpm106c

SD estimate \pm 1 SE

4.500

4.525

4.550

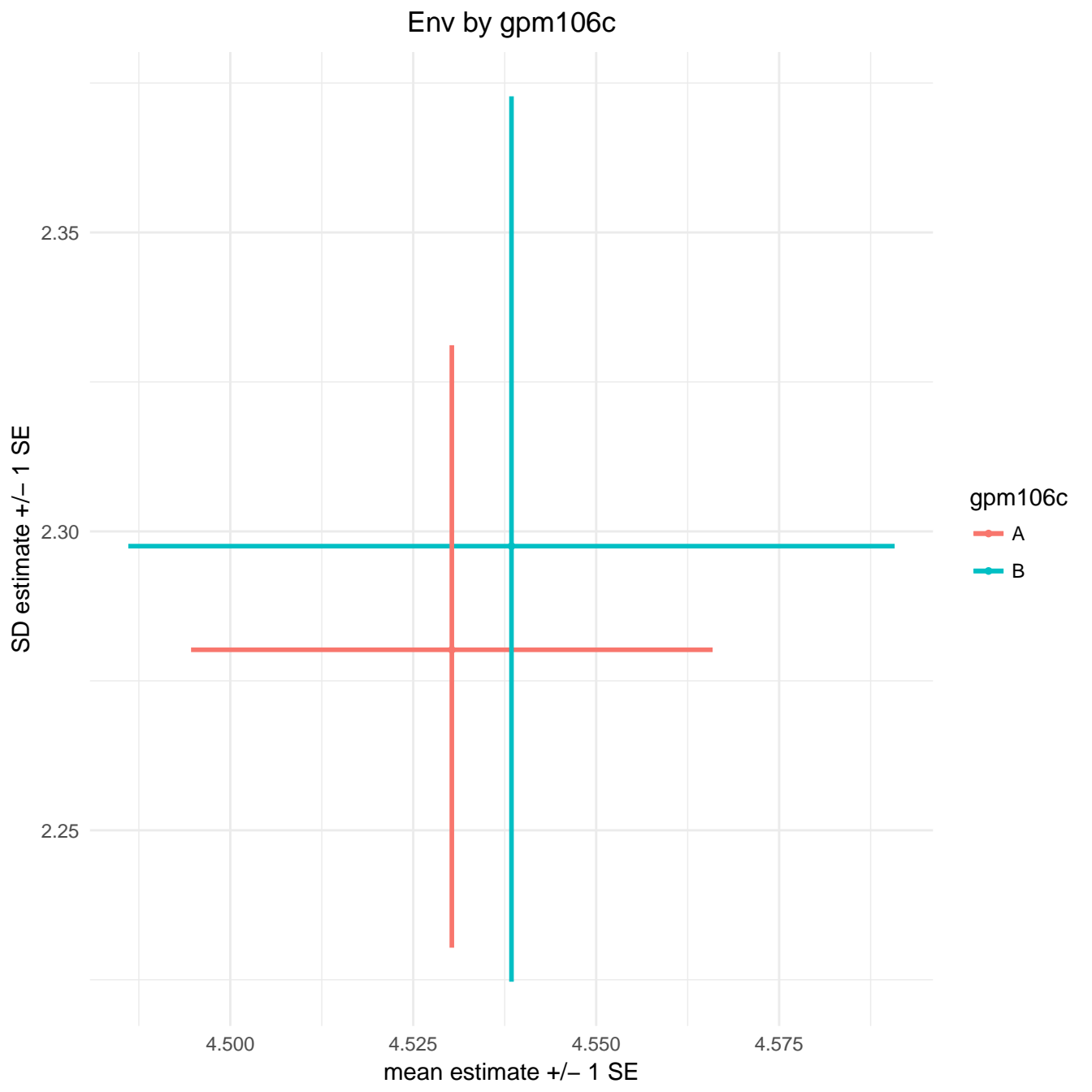
4.575

mean estimate \pm 1 SE

gpm106c

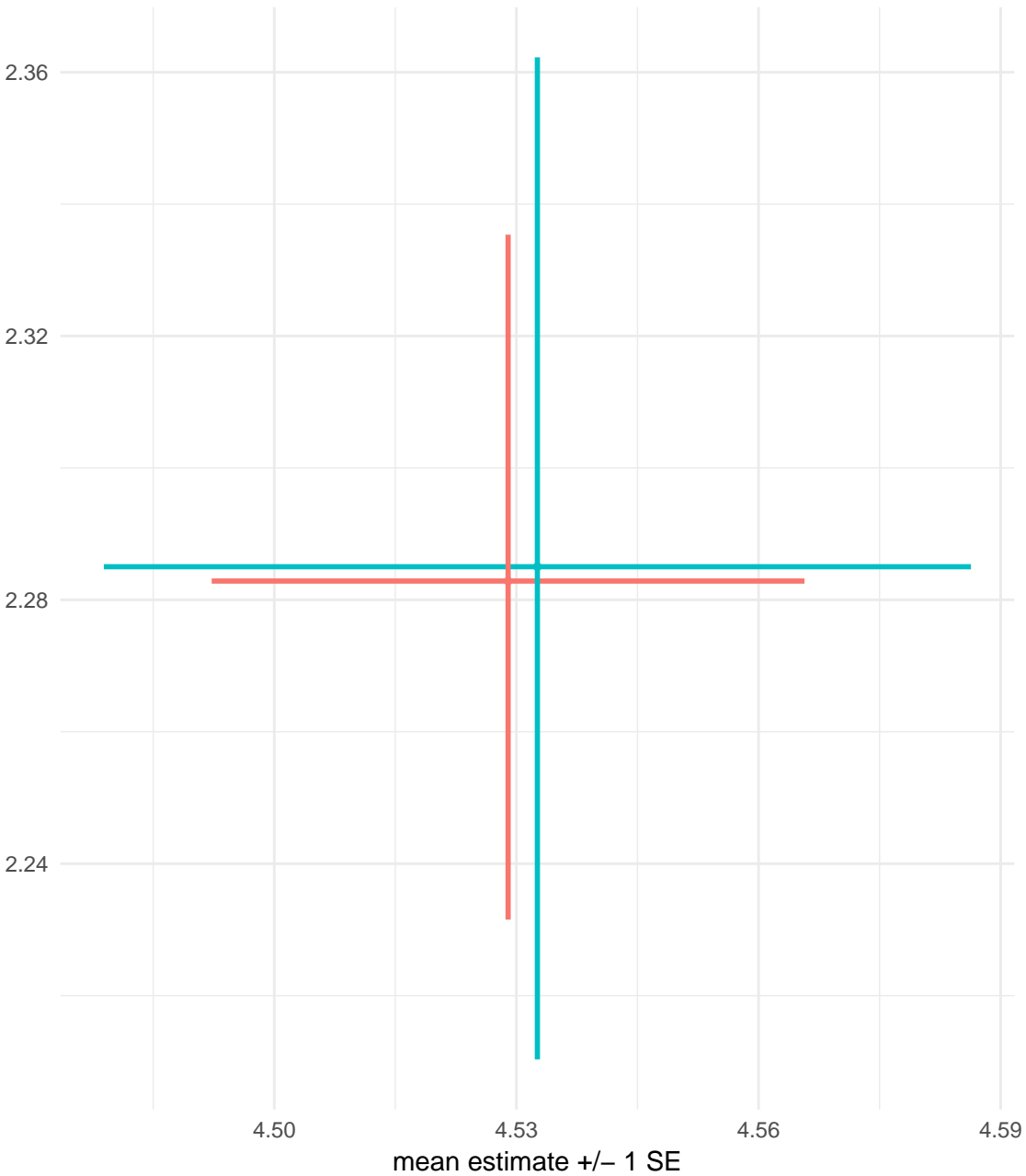
A

B



Env by umc2178

SD estimate \pm 1 SE

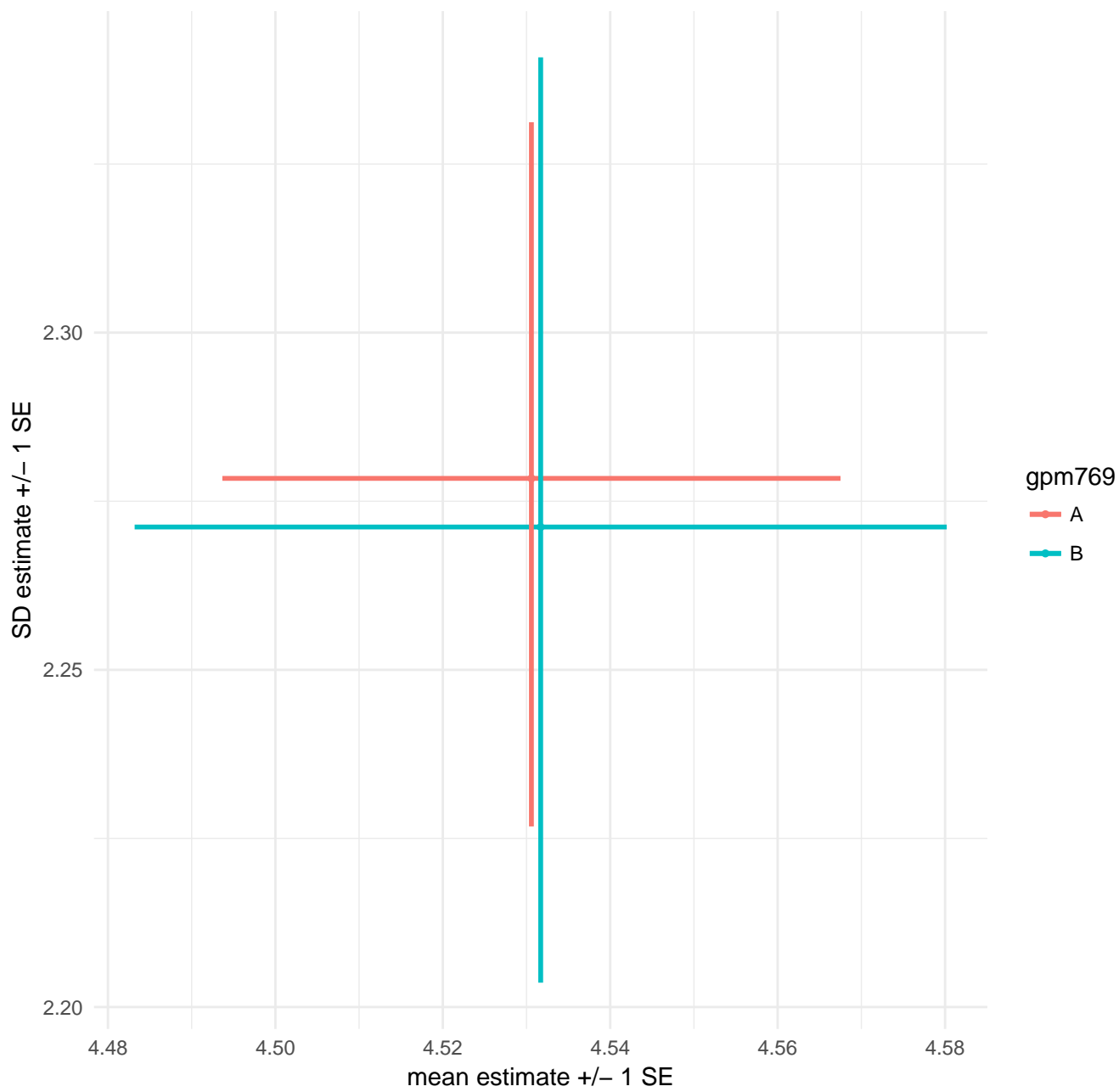


umc2178

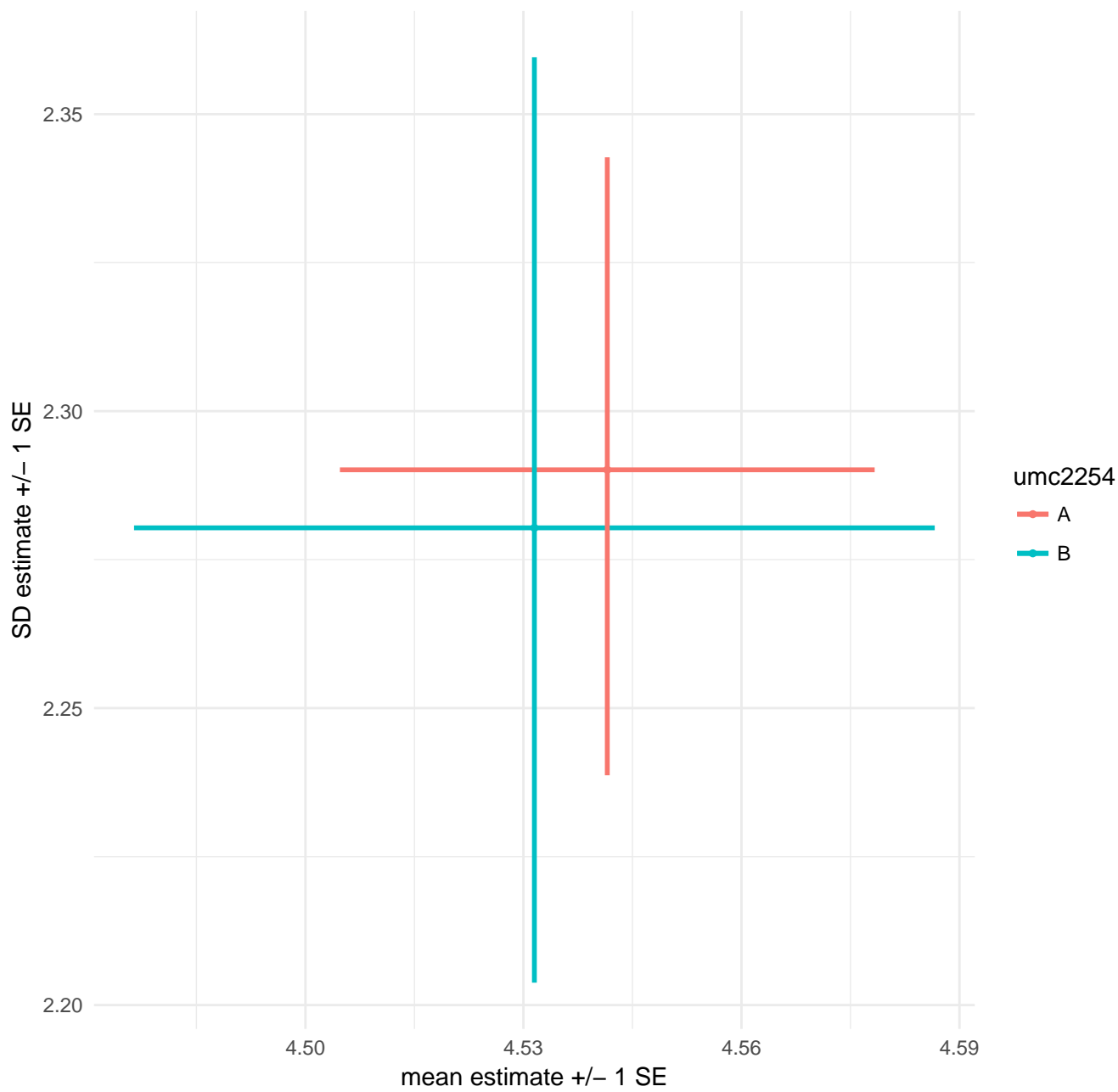
A

B

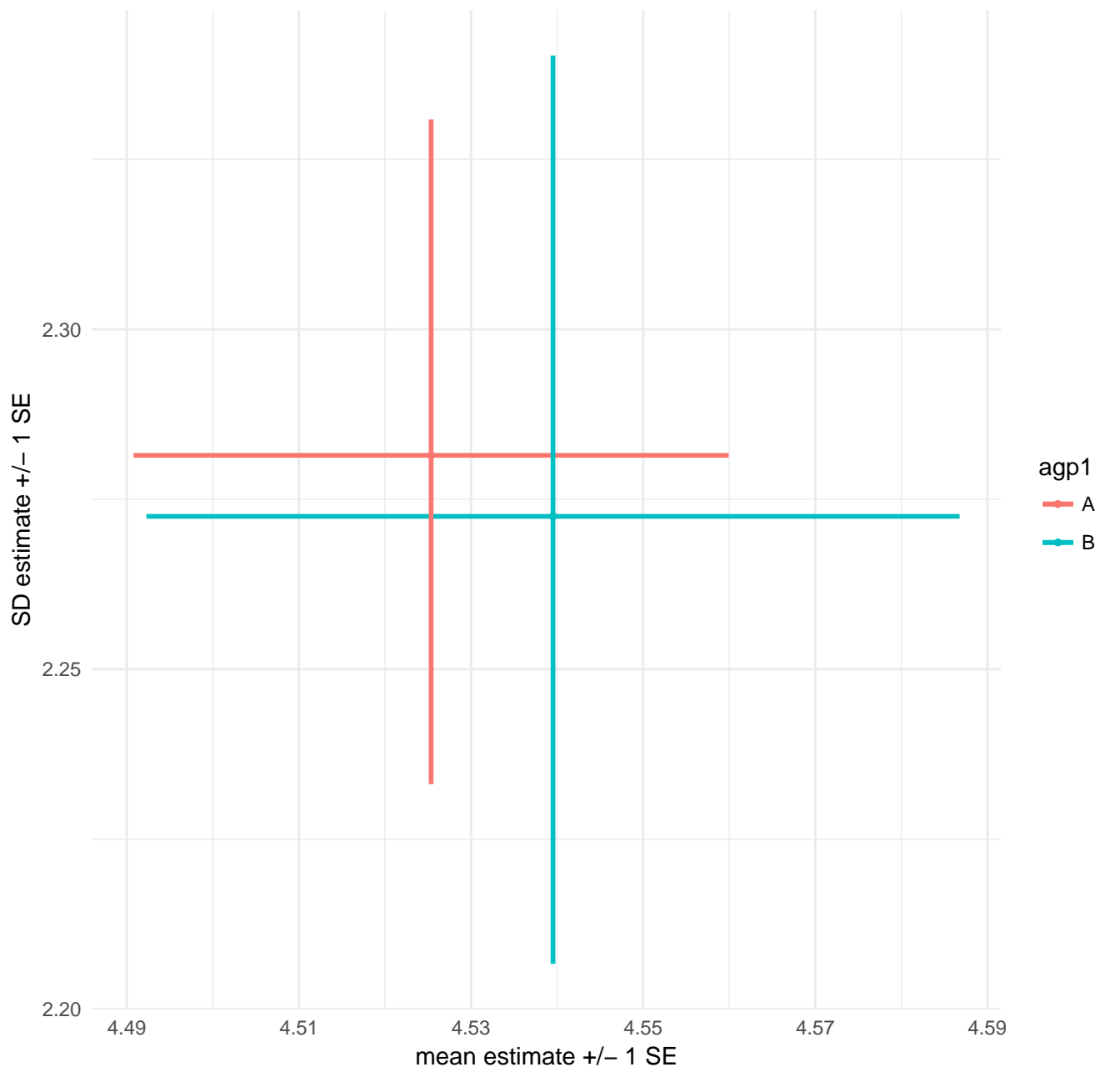
Env by gpm769



Env by umc2254



Env by agp1



Env by gpm620a

SD estimate \pm 1 SE

2.30

2.25

4.50

4.52

4.54

4.56

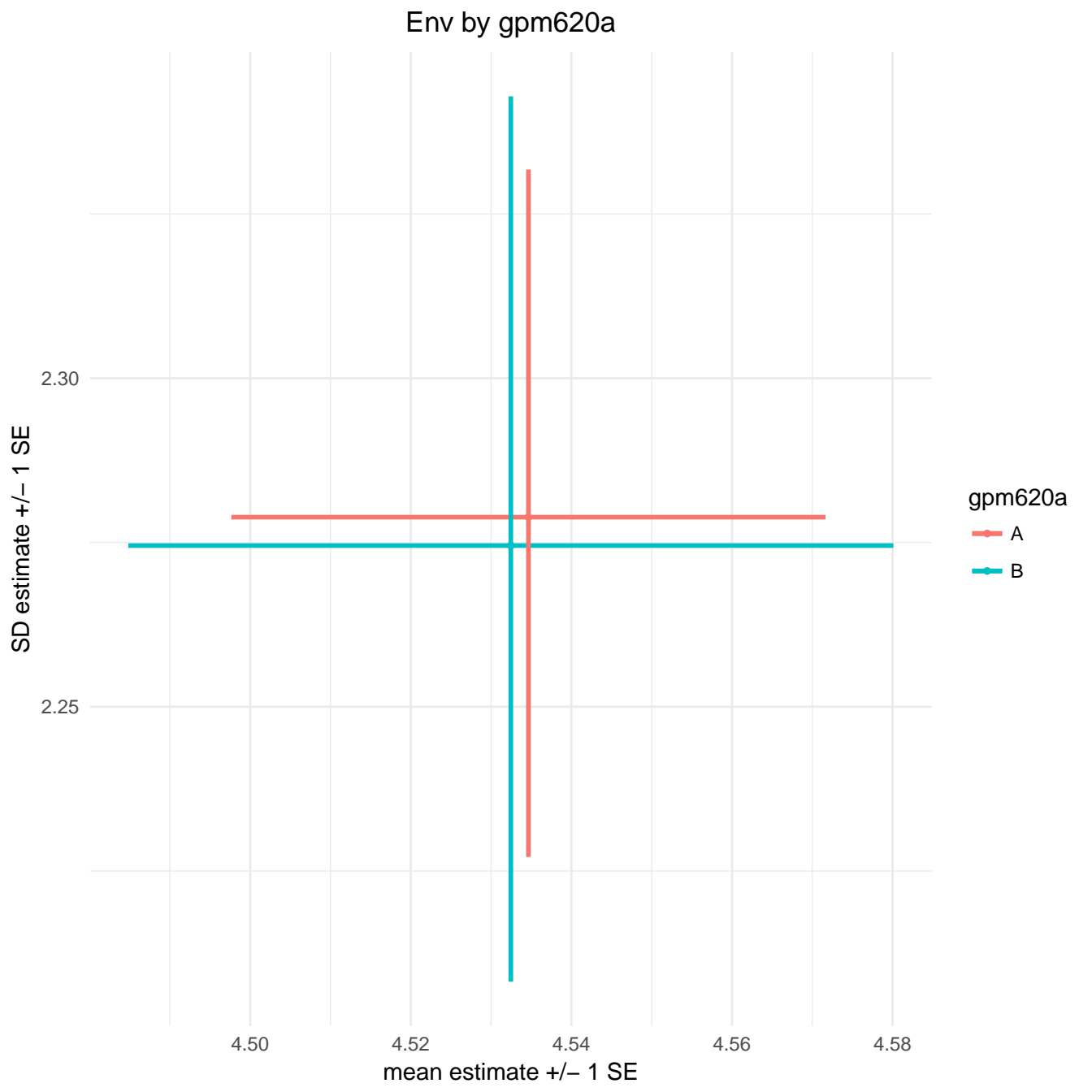
4.58

mean estimate \pm 1 SE

gpm620a

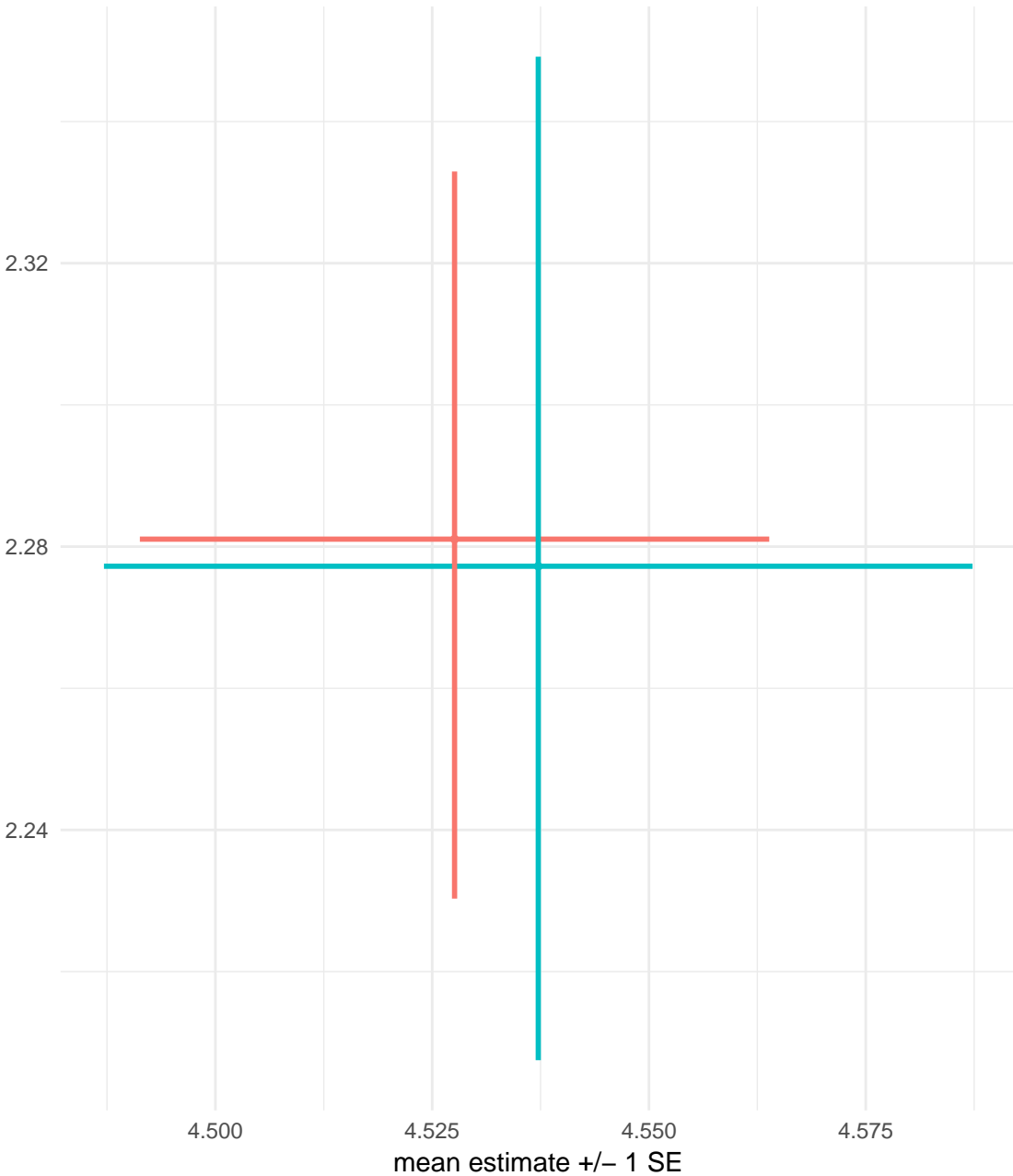
A

B



Env by bnlg1138

SD estimate \pm 1 SE



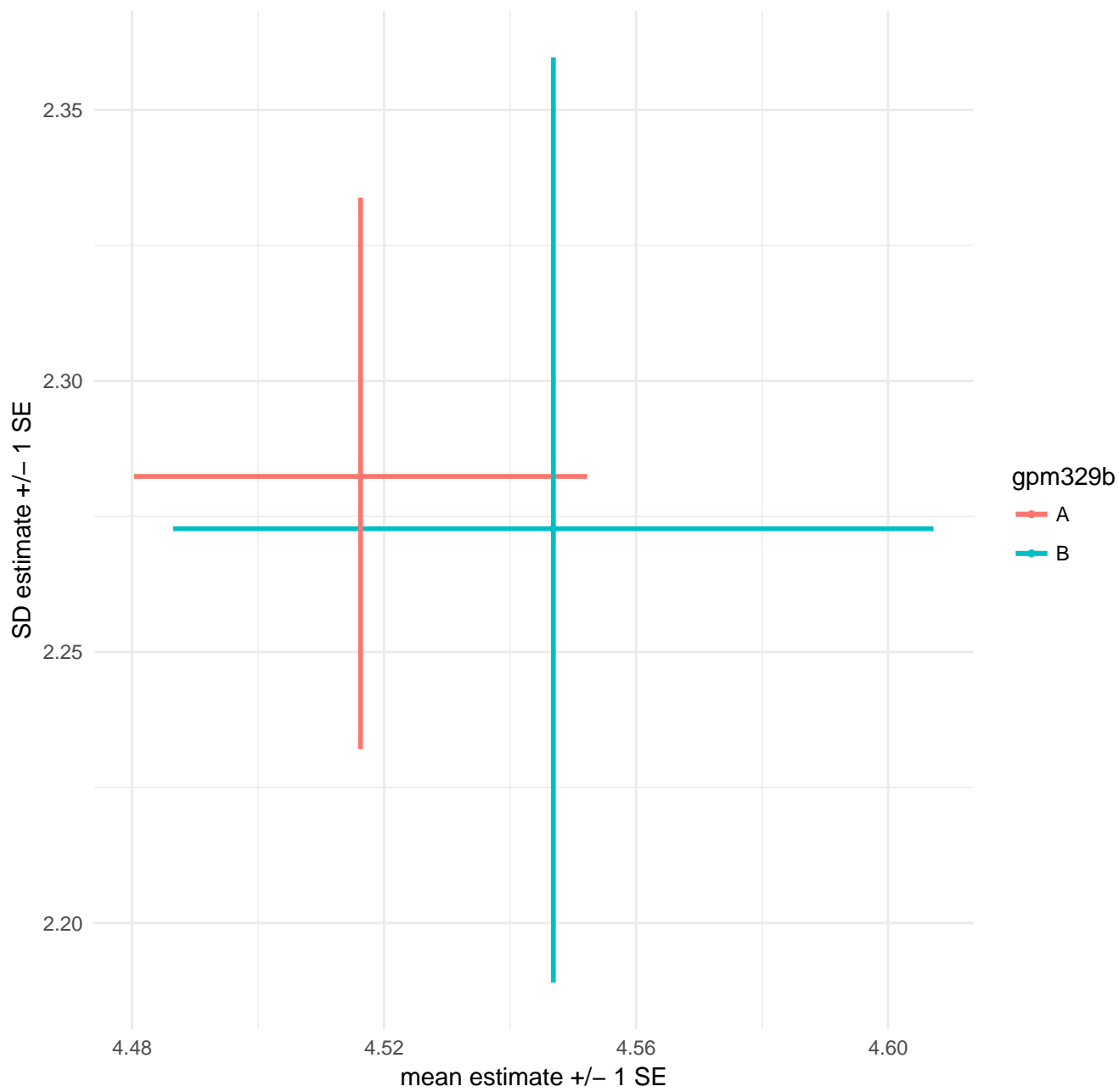
bnlg1138

A

B

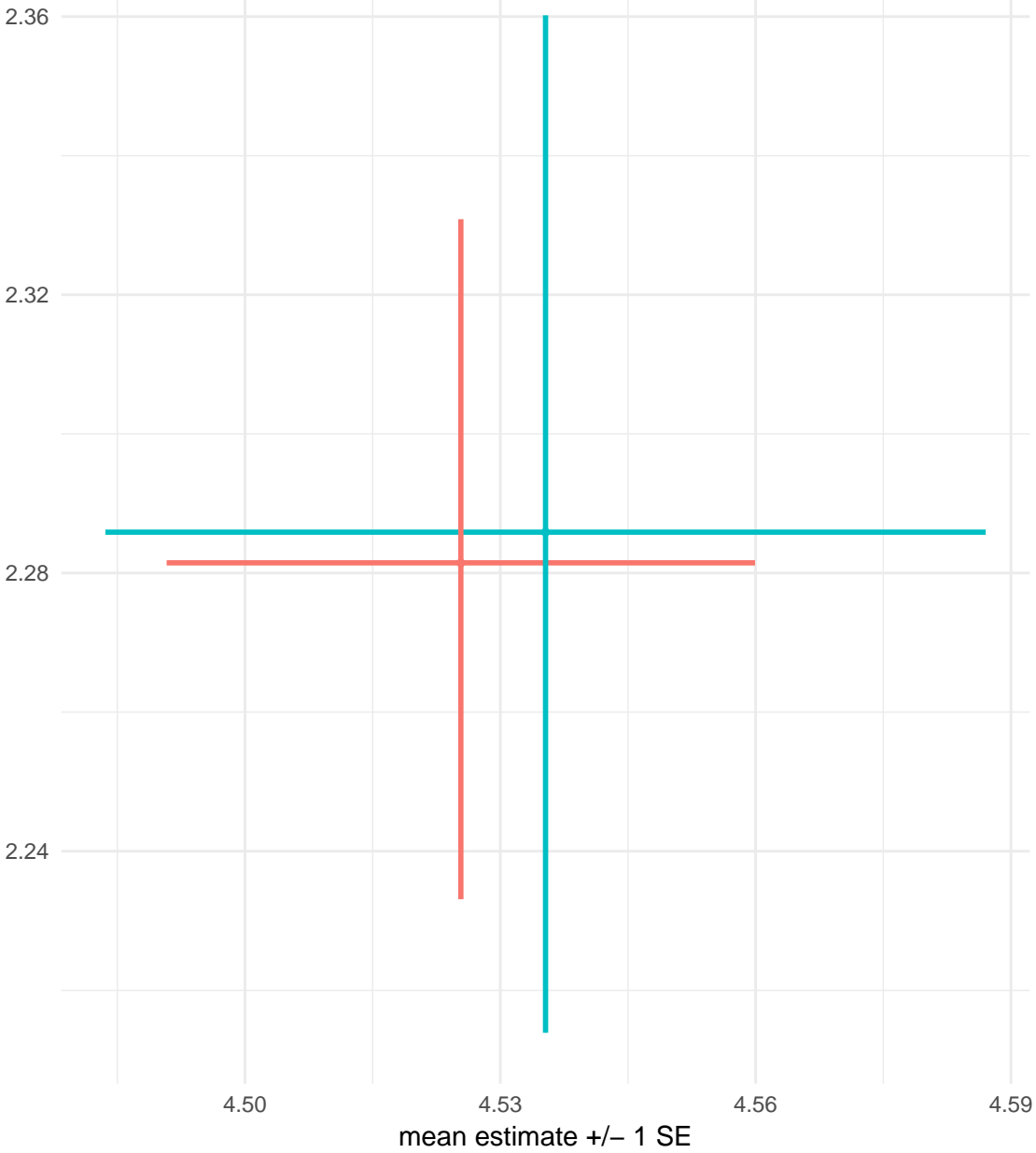
mean estimate \pm 1 SE

Env by gpm329b



Env by umc1080

SD estimate \pm 1 SE

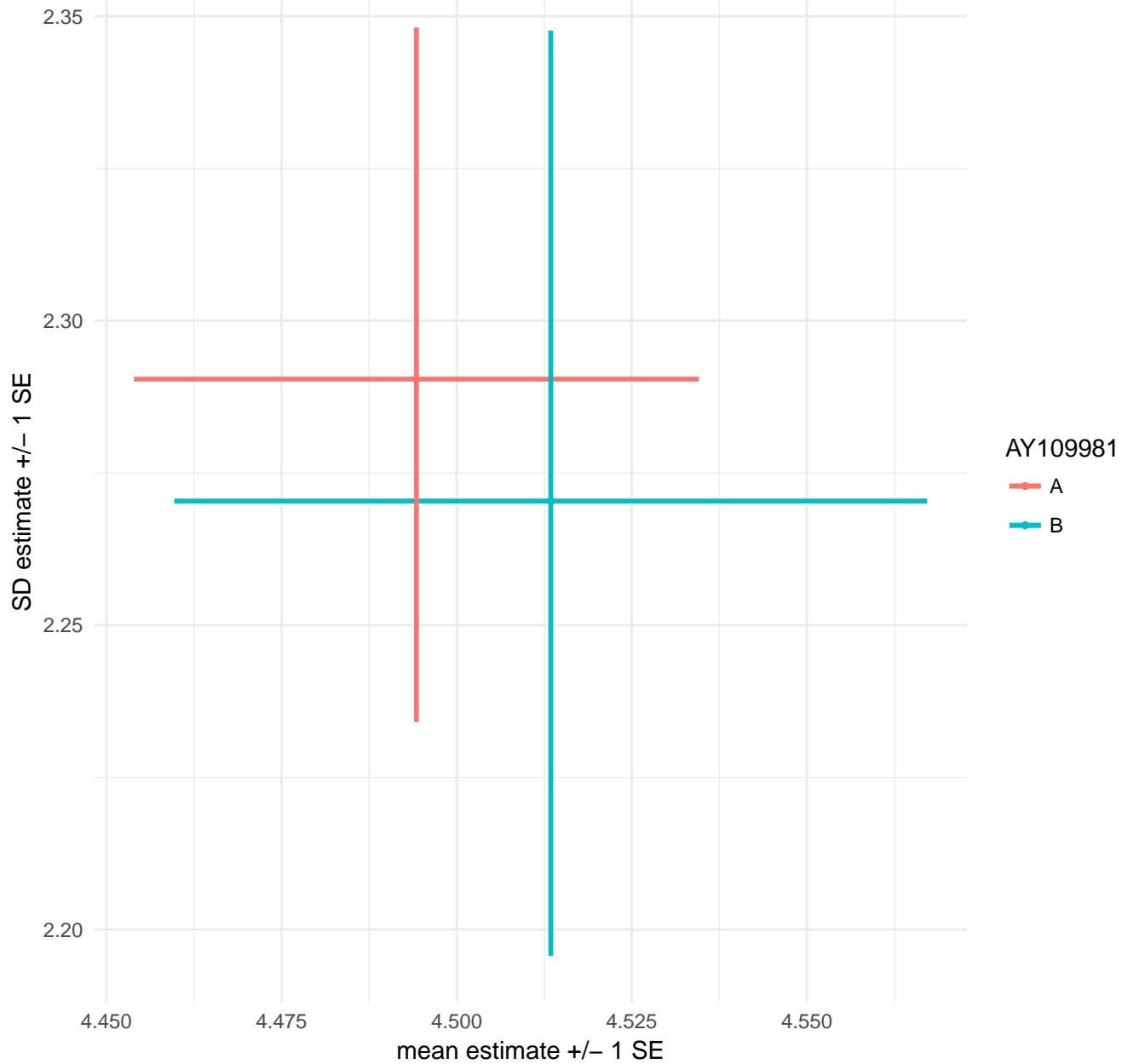


umc1080

A

B

Env by AY109981



Env by umc1004

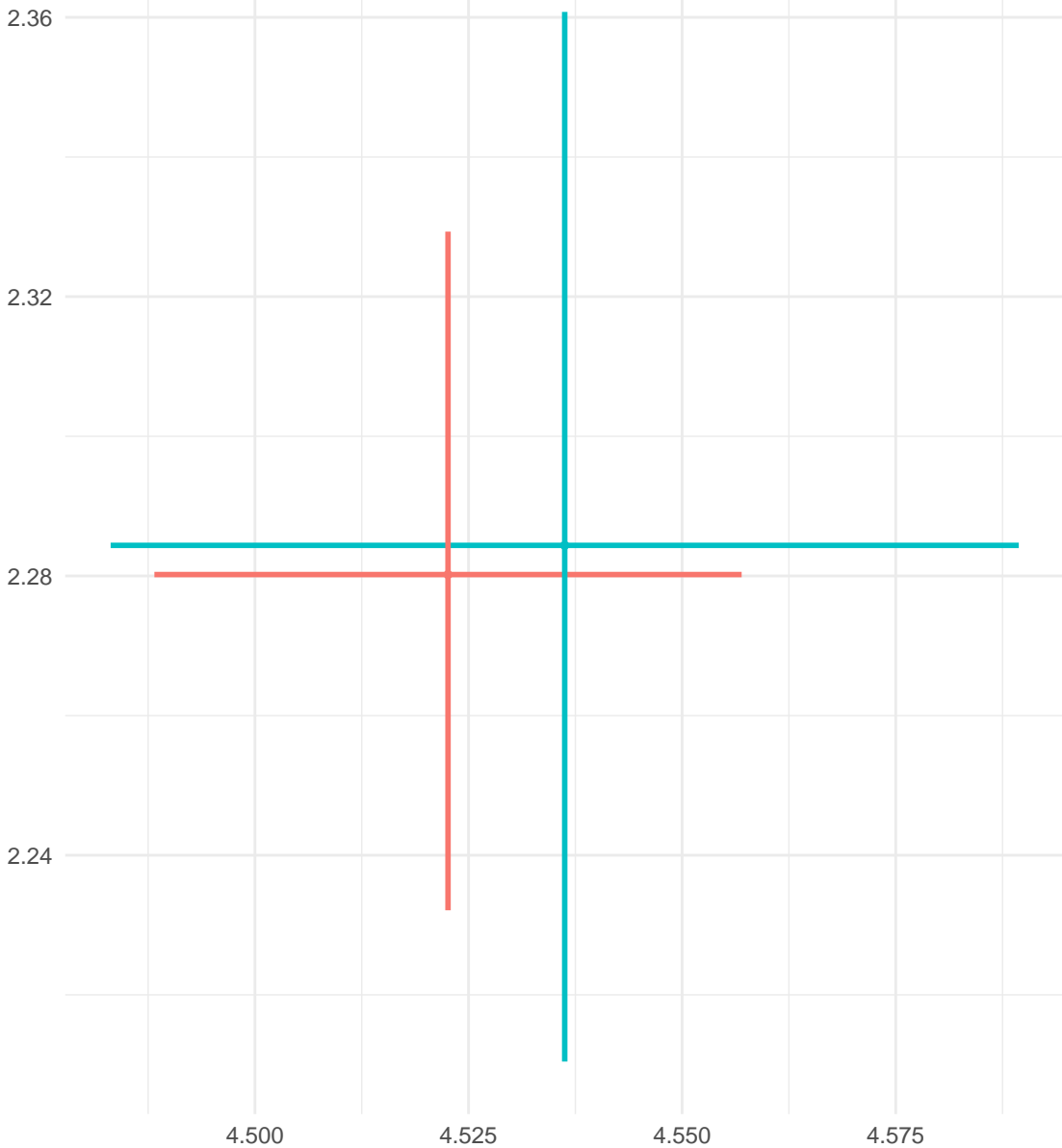
SD estimate \pm 1 SE

mean estimate \pm 1 SE

umc1004

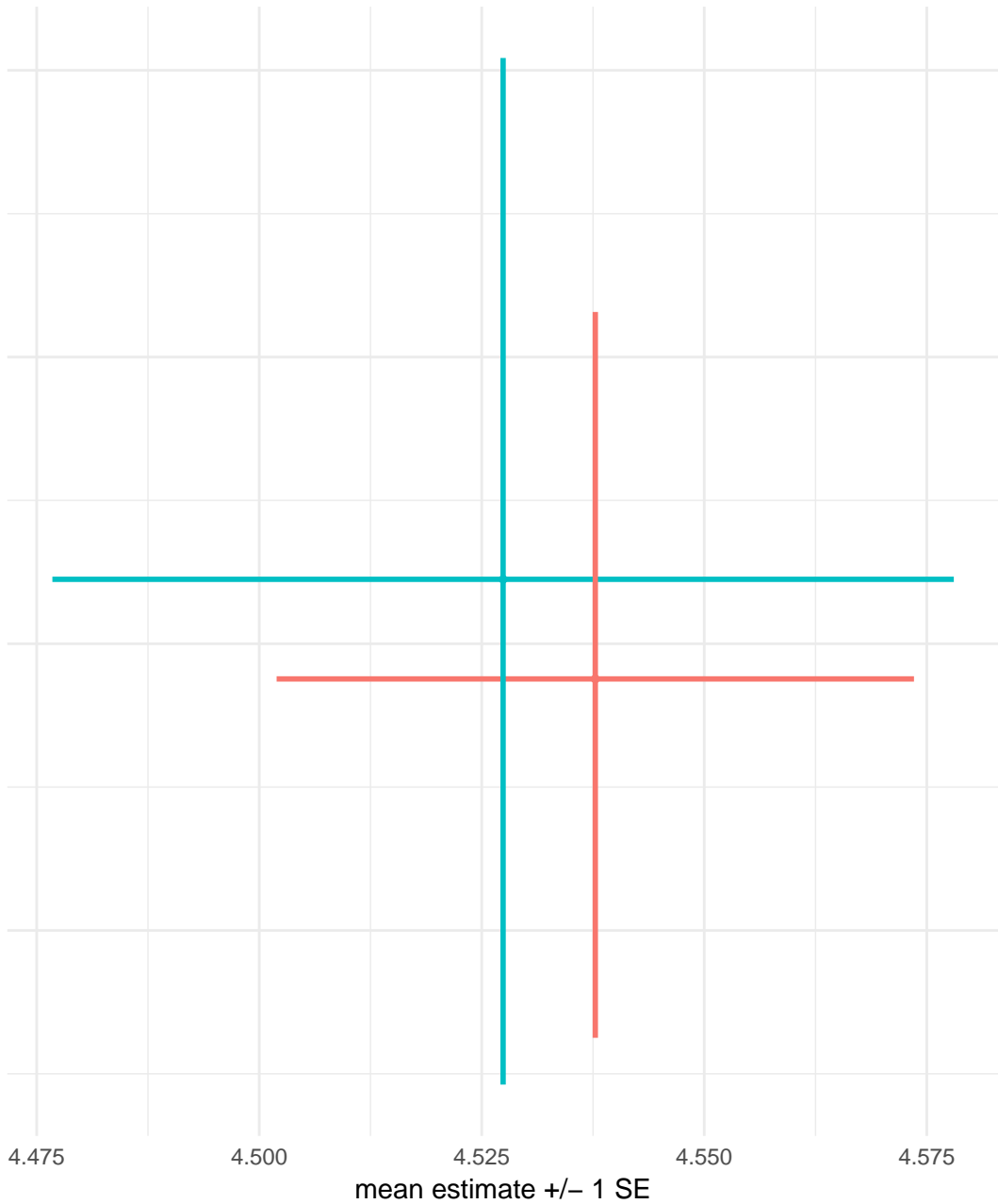
A

B



Env by gpm482

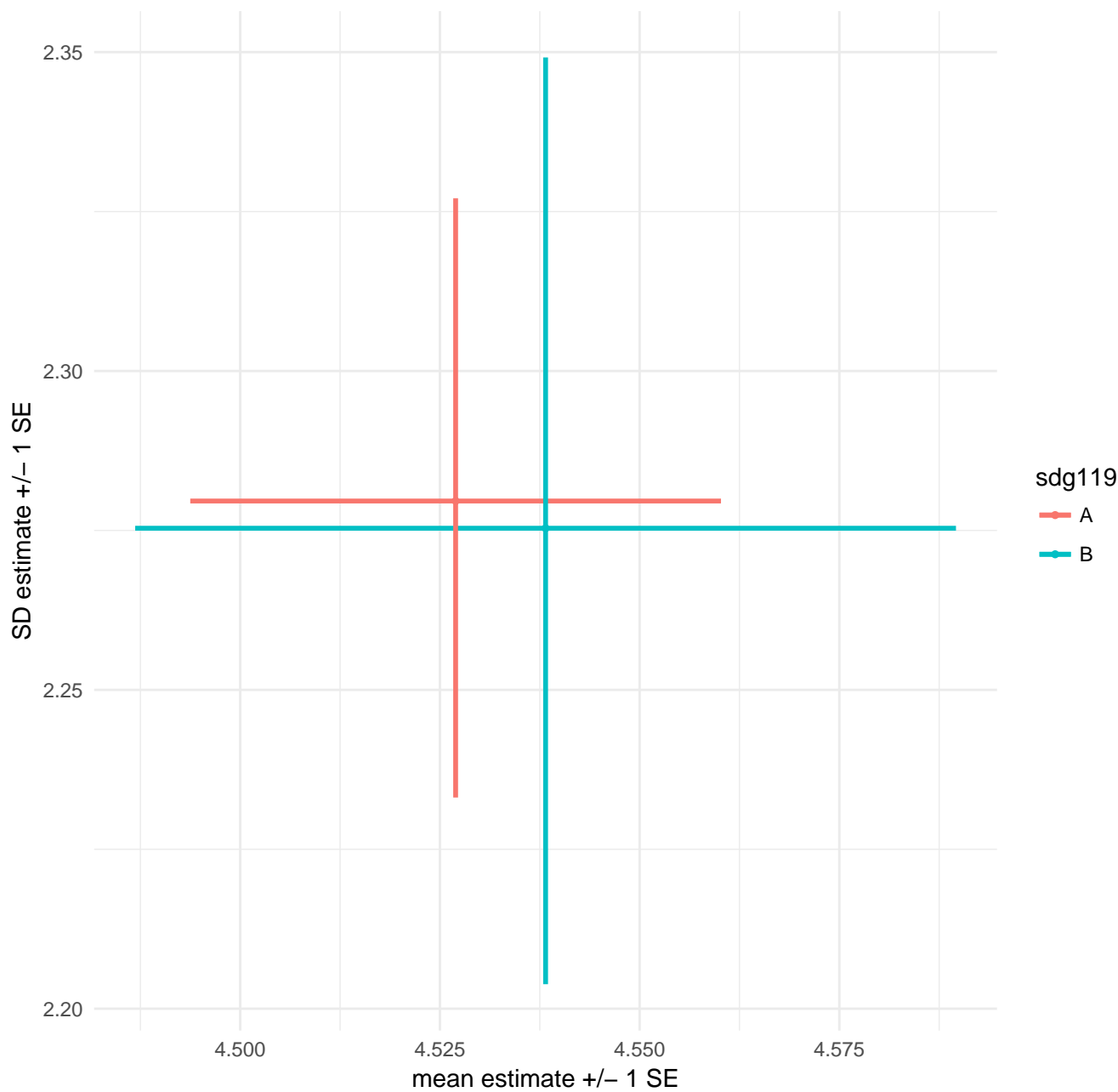
SD estimate \pm 1 SE



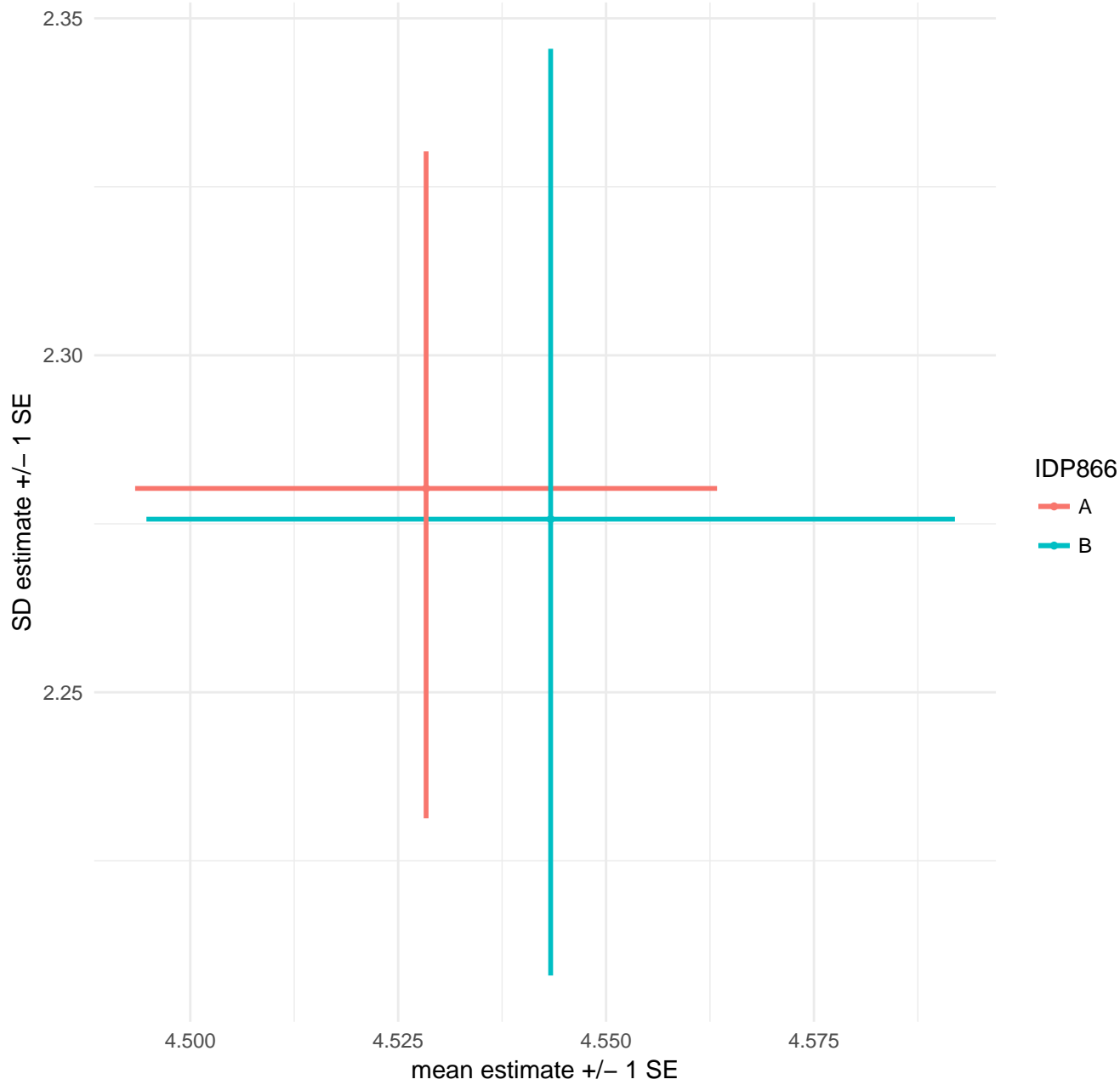
gpm482

A
B

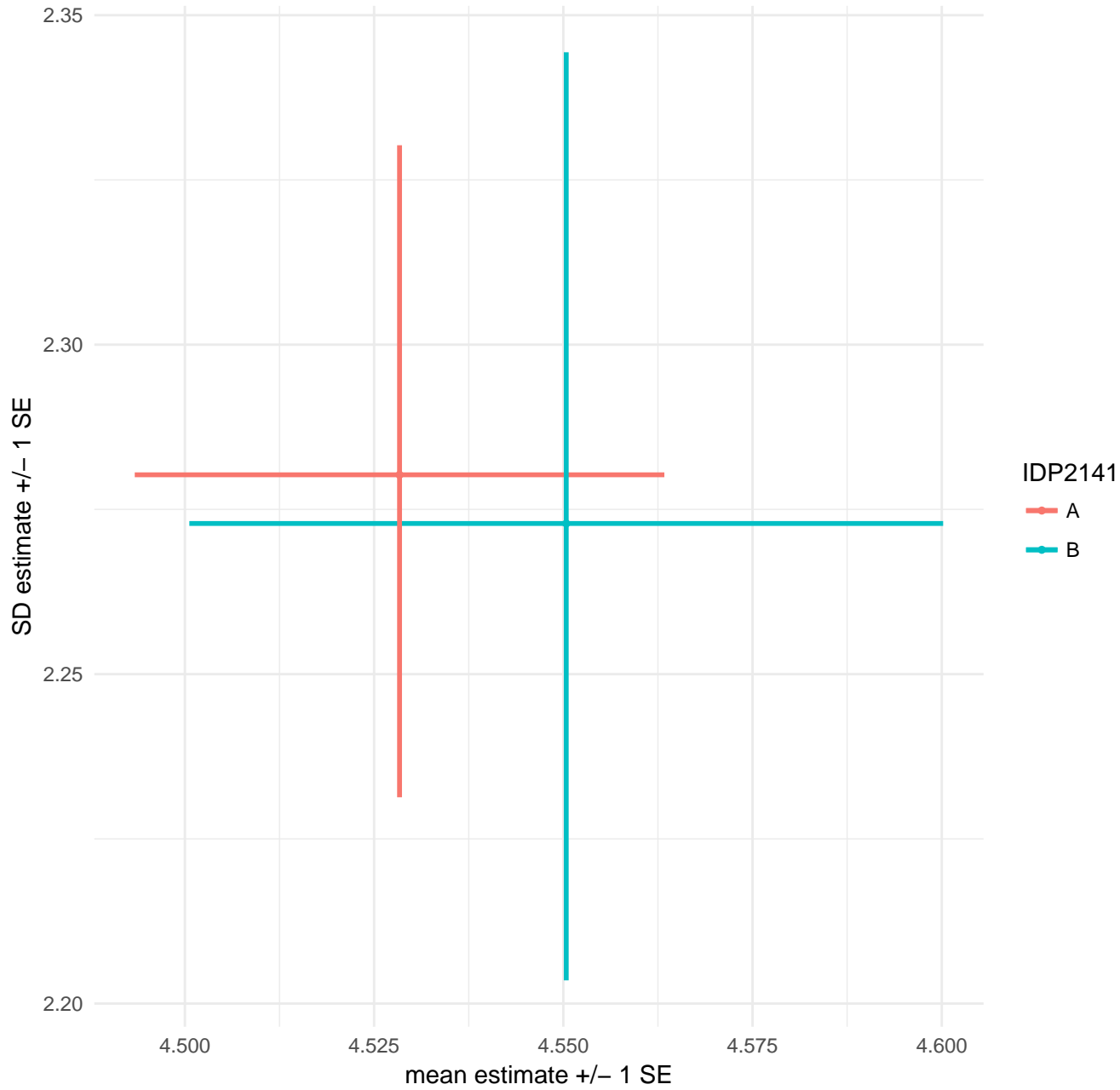
Env by sdg119



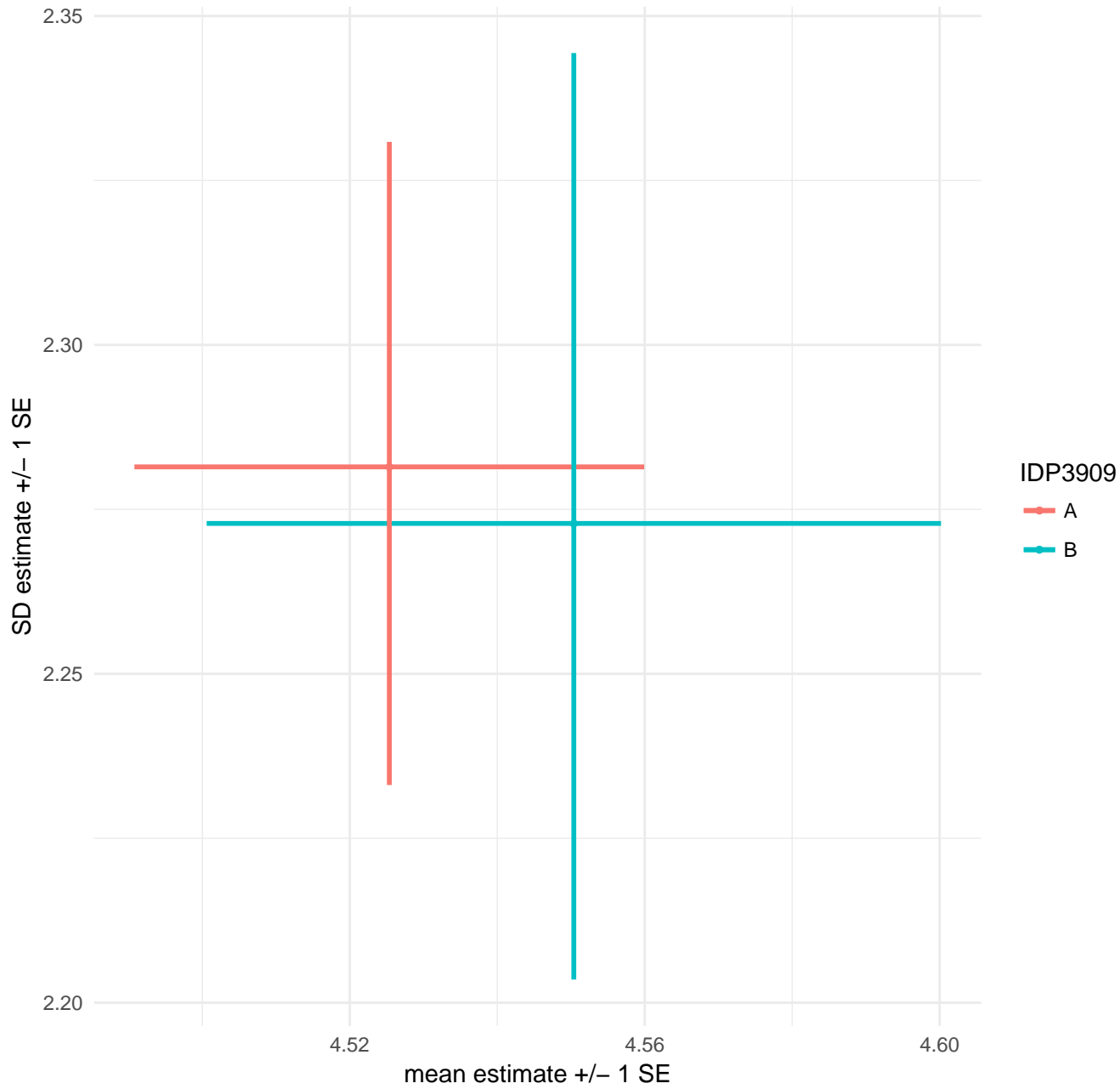
Env by IDP866



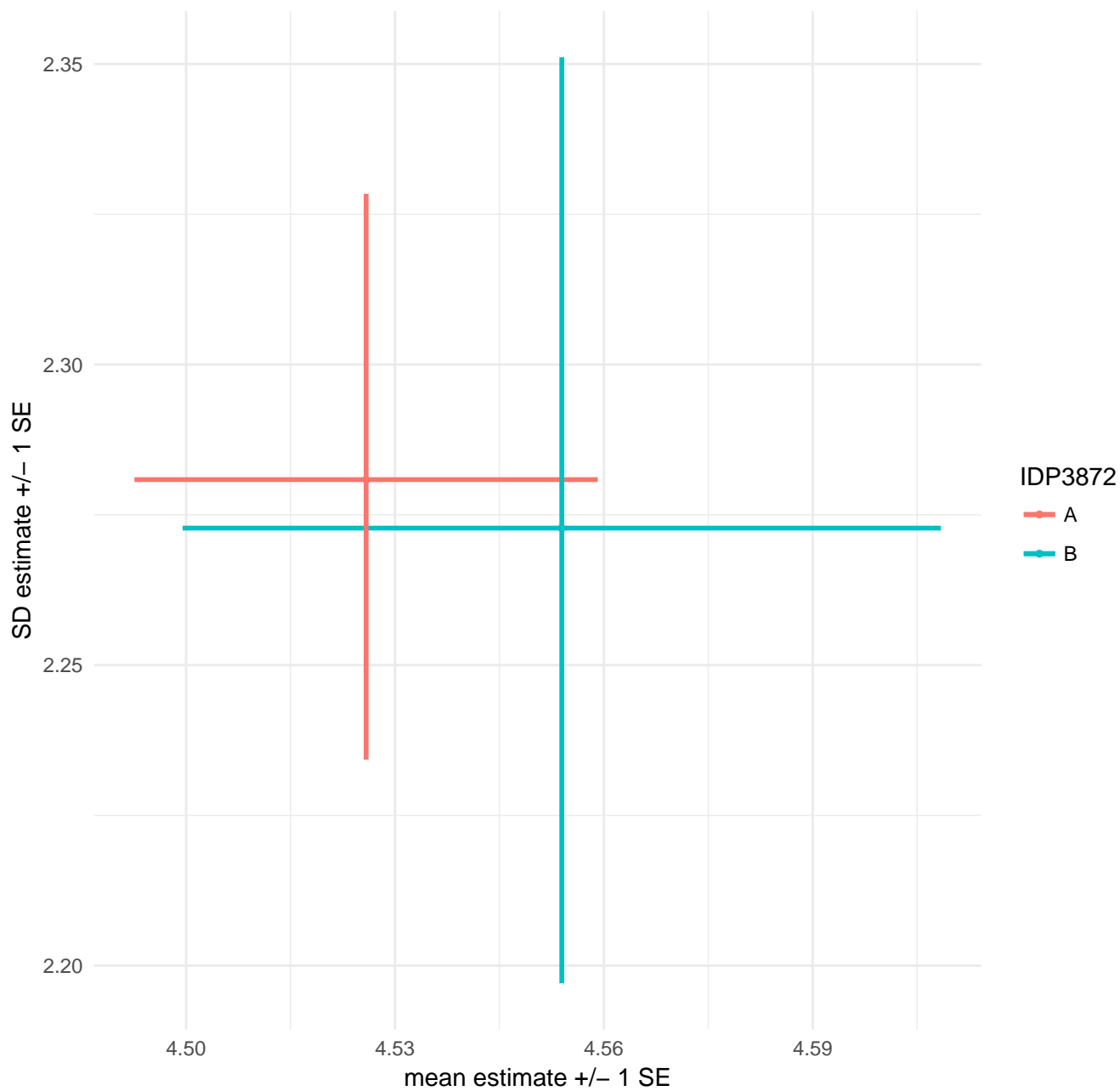
Env by IDP2141



Env by IDP3909



Env by IDP3872



Env by umc1108

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

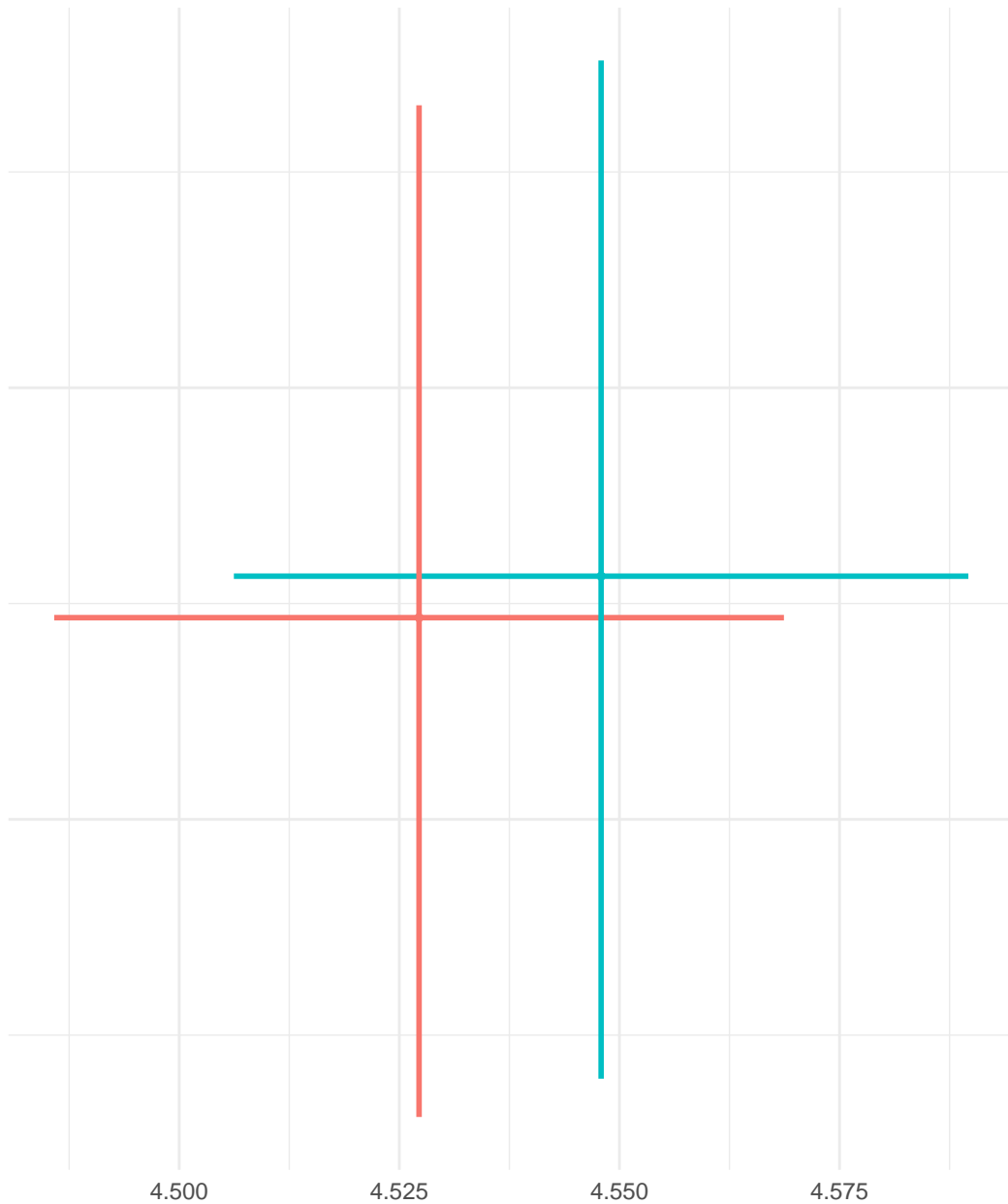
4.575

mean estimate ± 1 SE

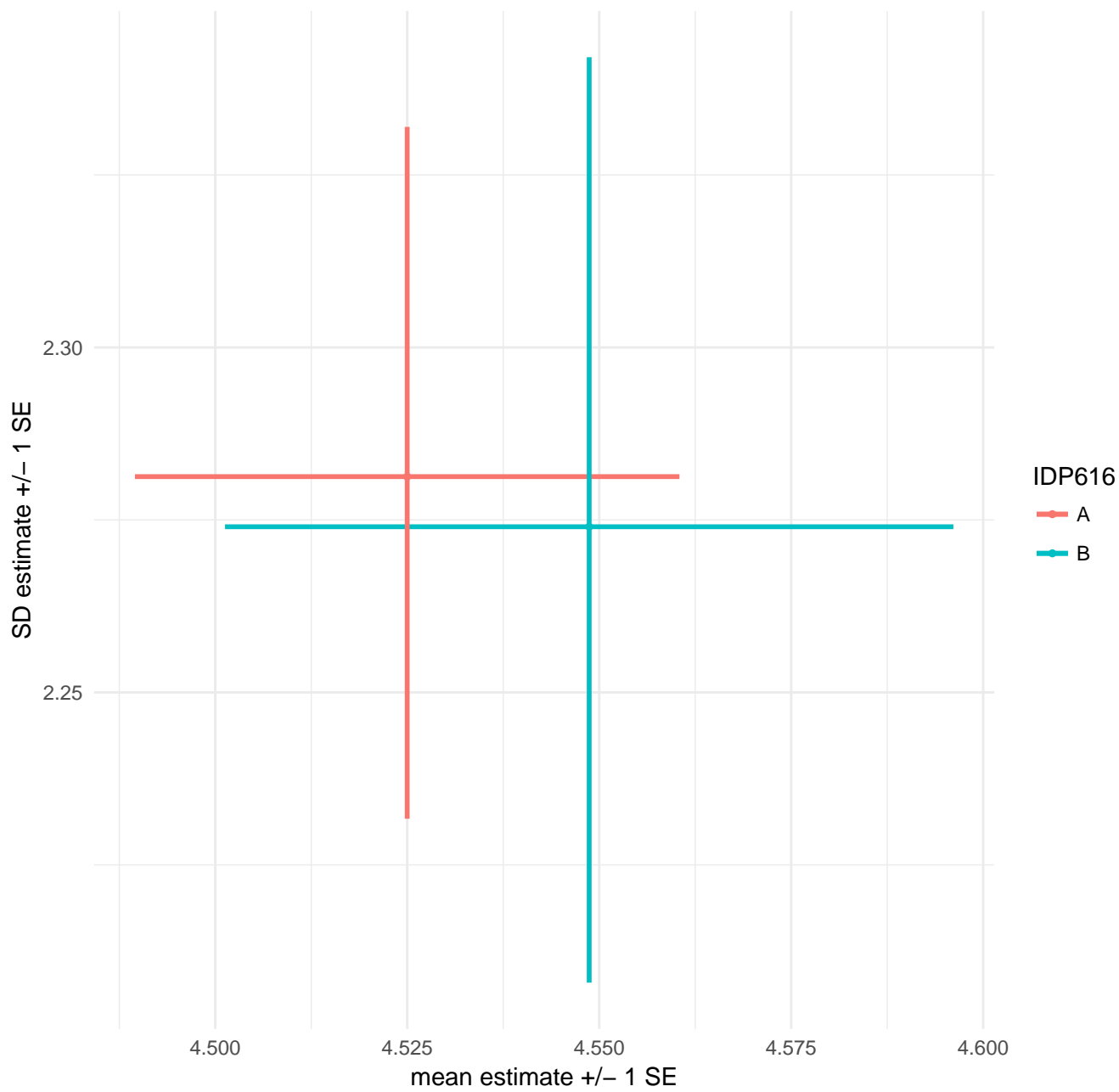
umc1108

A

B



Env by IDP616



Env by gpm788b

SD estimate ± 1 SE

4.500

4.525

4.550

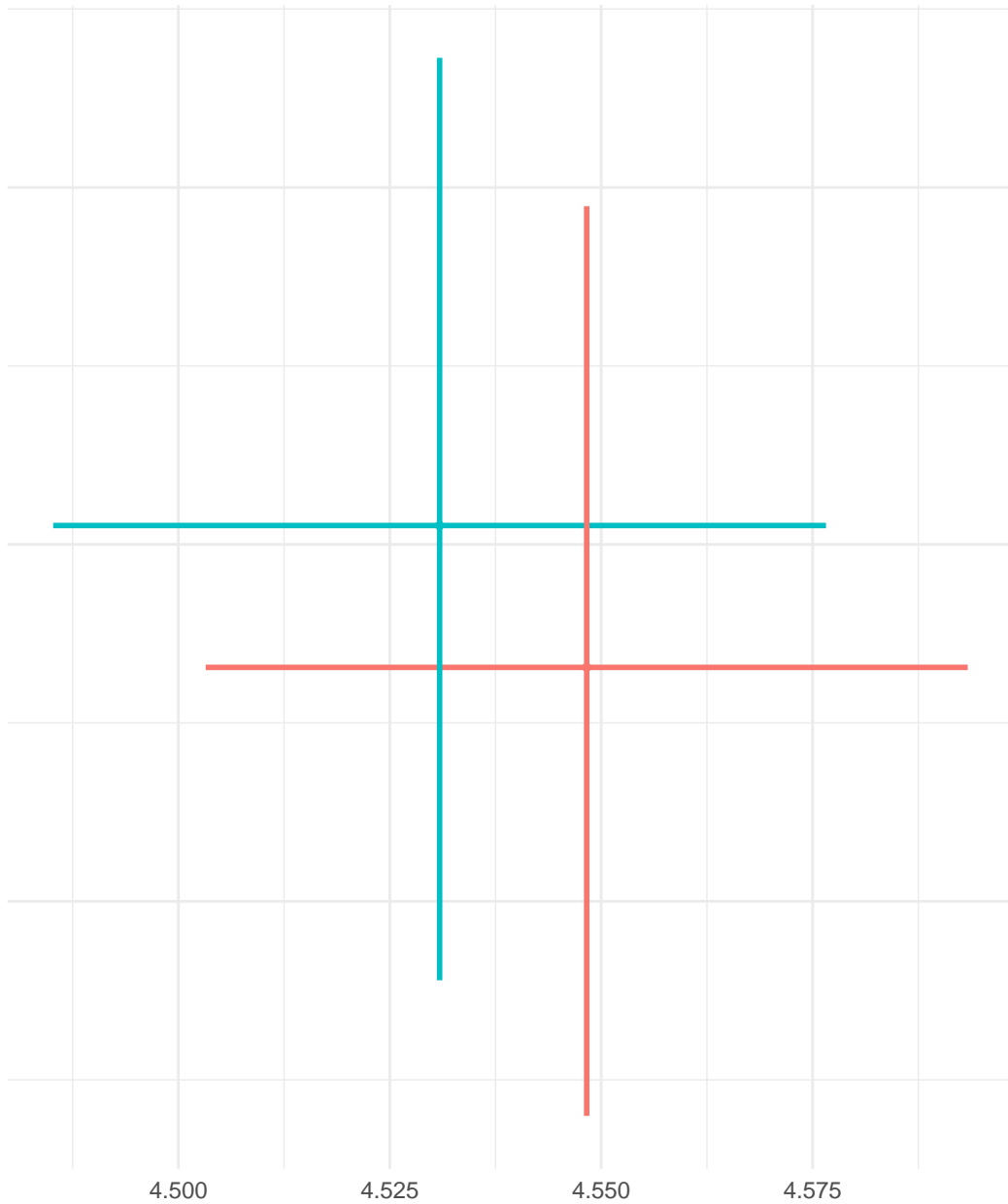
4.575

mean estimate ± 1 SE

gpm788b

A

B



Env by AI861369

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

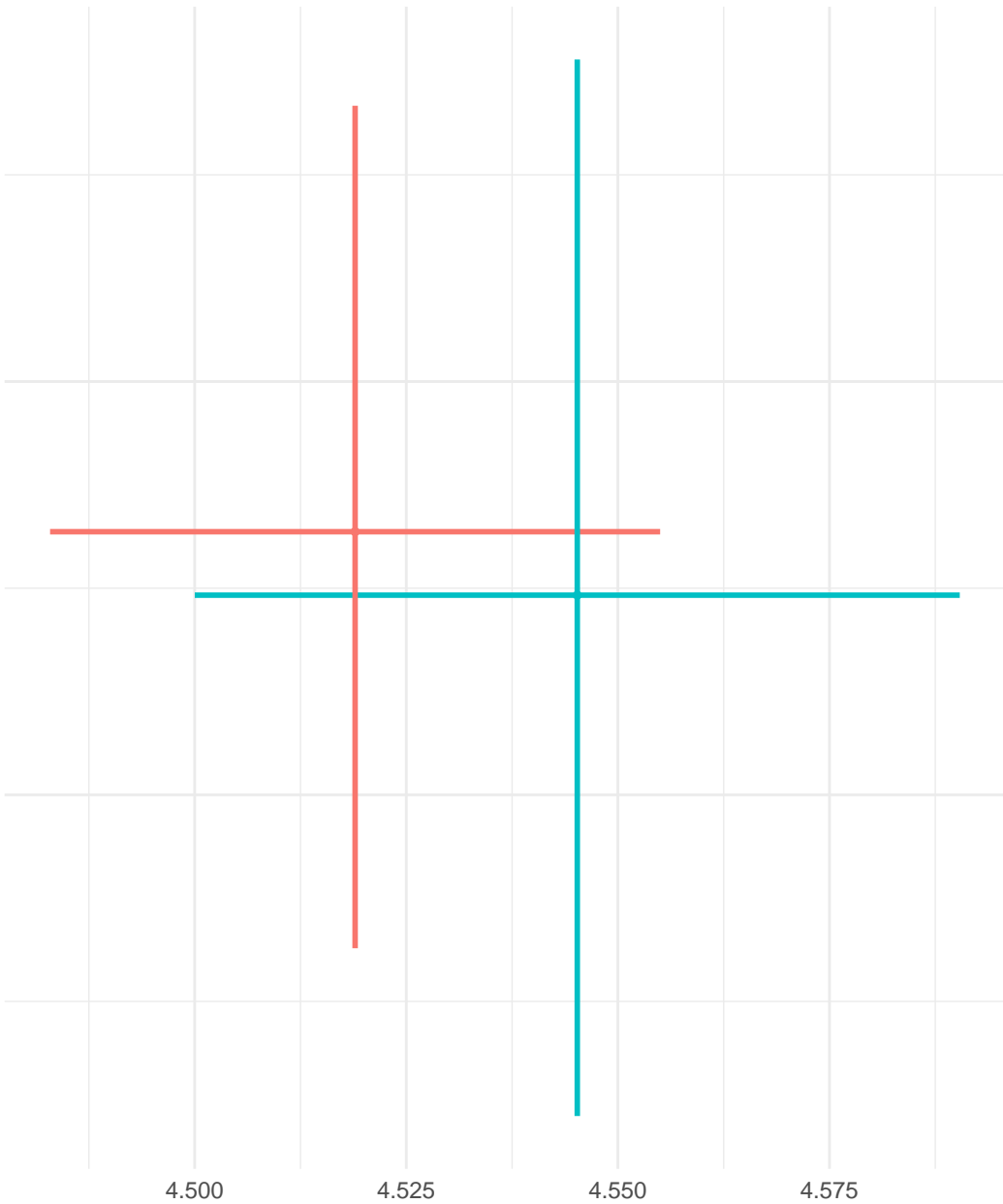
4.575

mean estimate ± 1 SE

AI861369

A

B



Env by gpm662a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

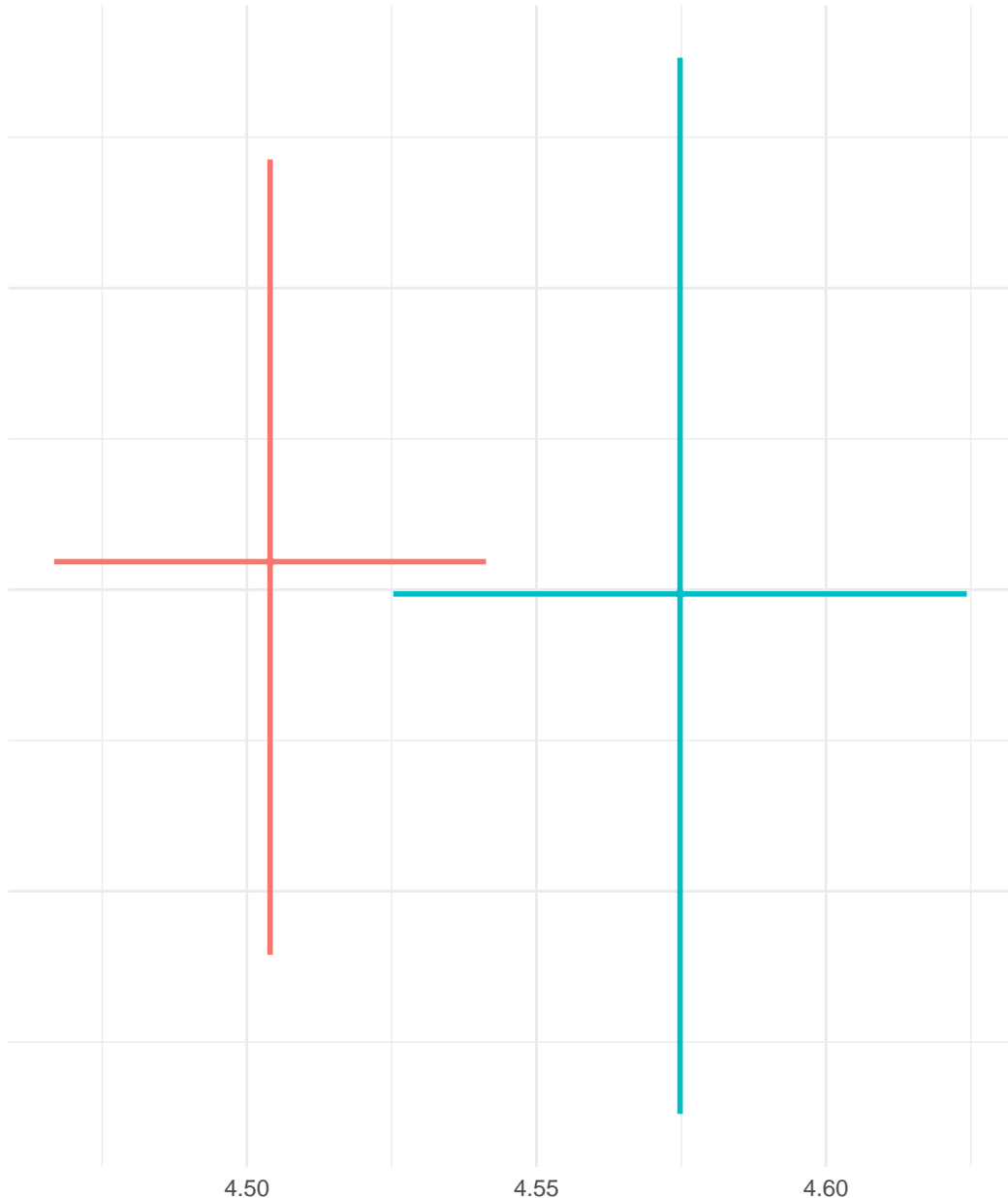
4.55

4.60

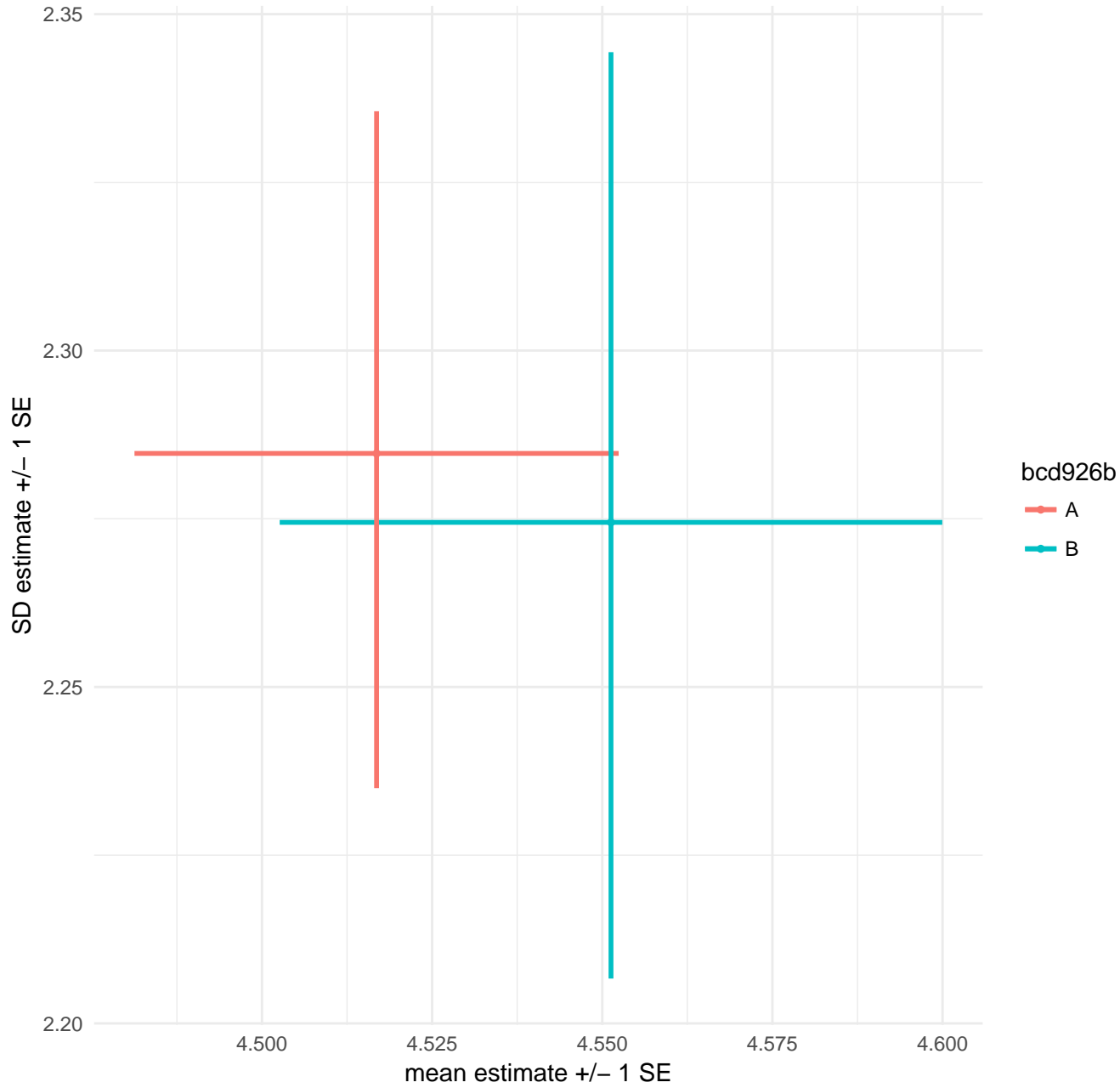
mean estimate \pm 1 SE

gpm662a

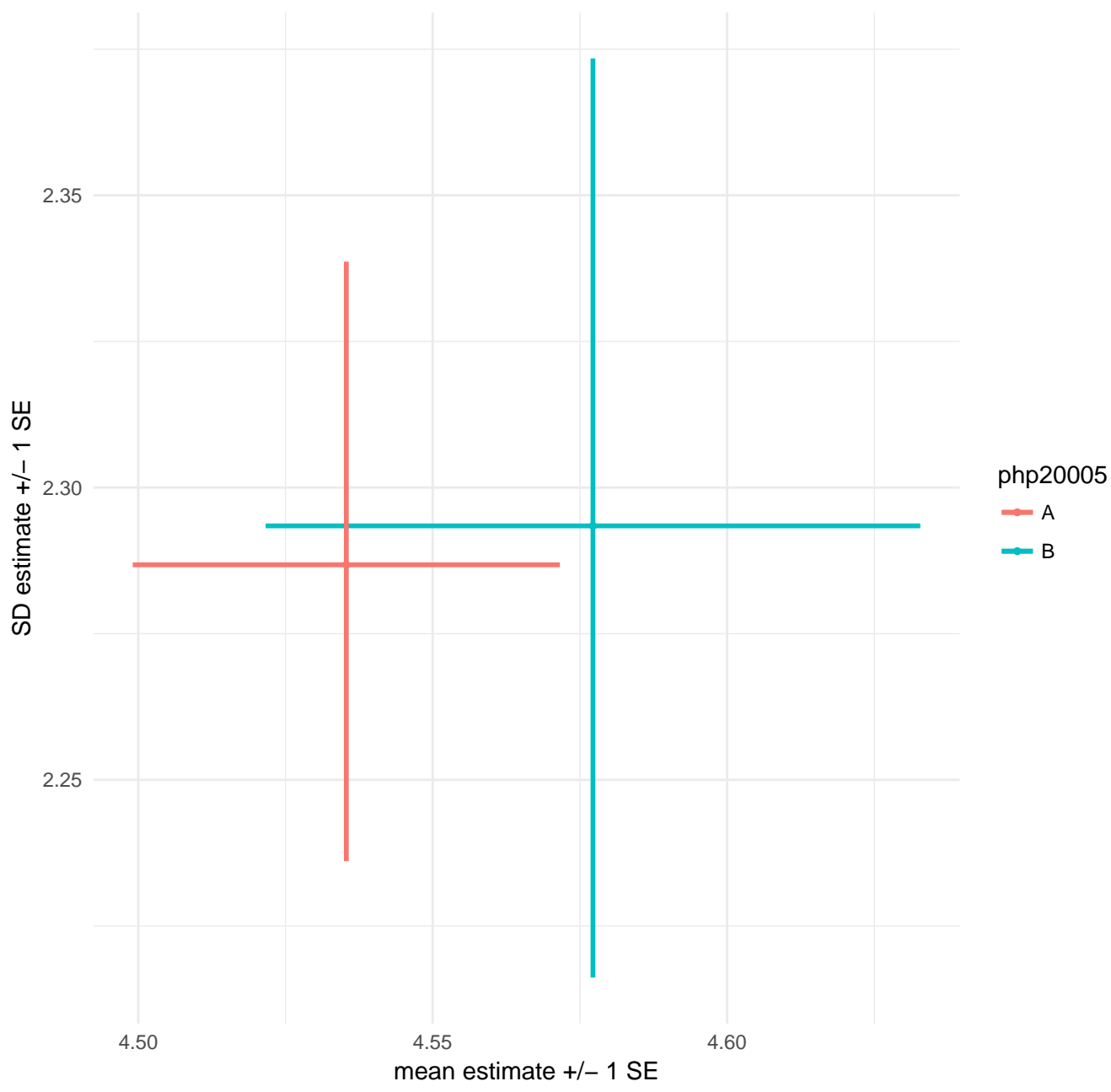
A
B



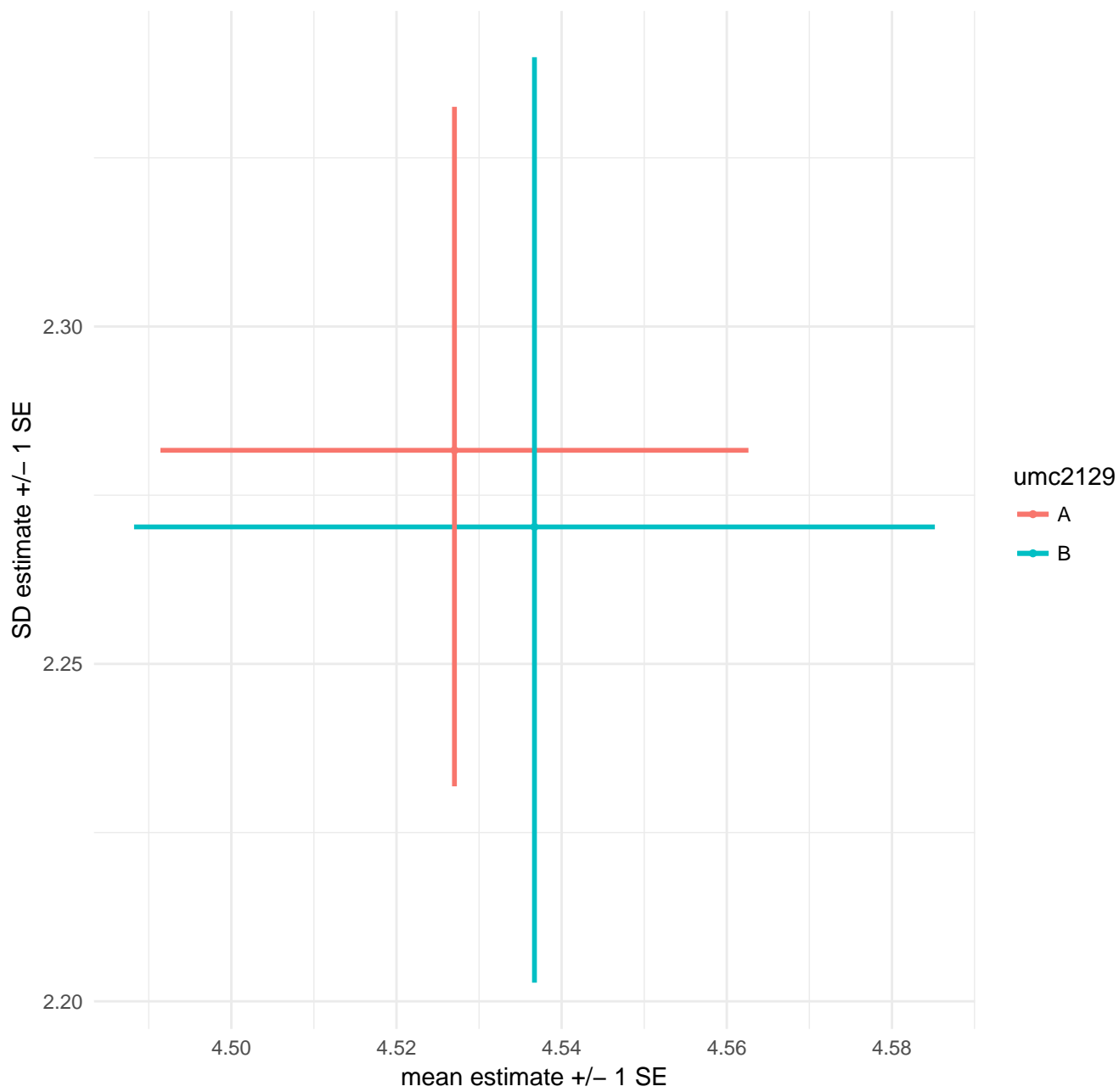
Env by bcd926b



Env by php20005



Env by umc2129



Env by mmp177b

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.500

4.525

4.550

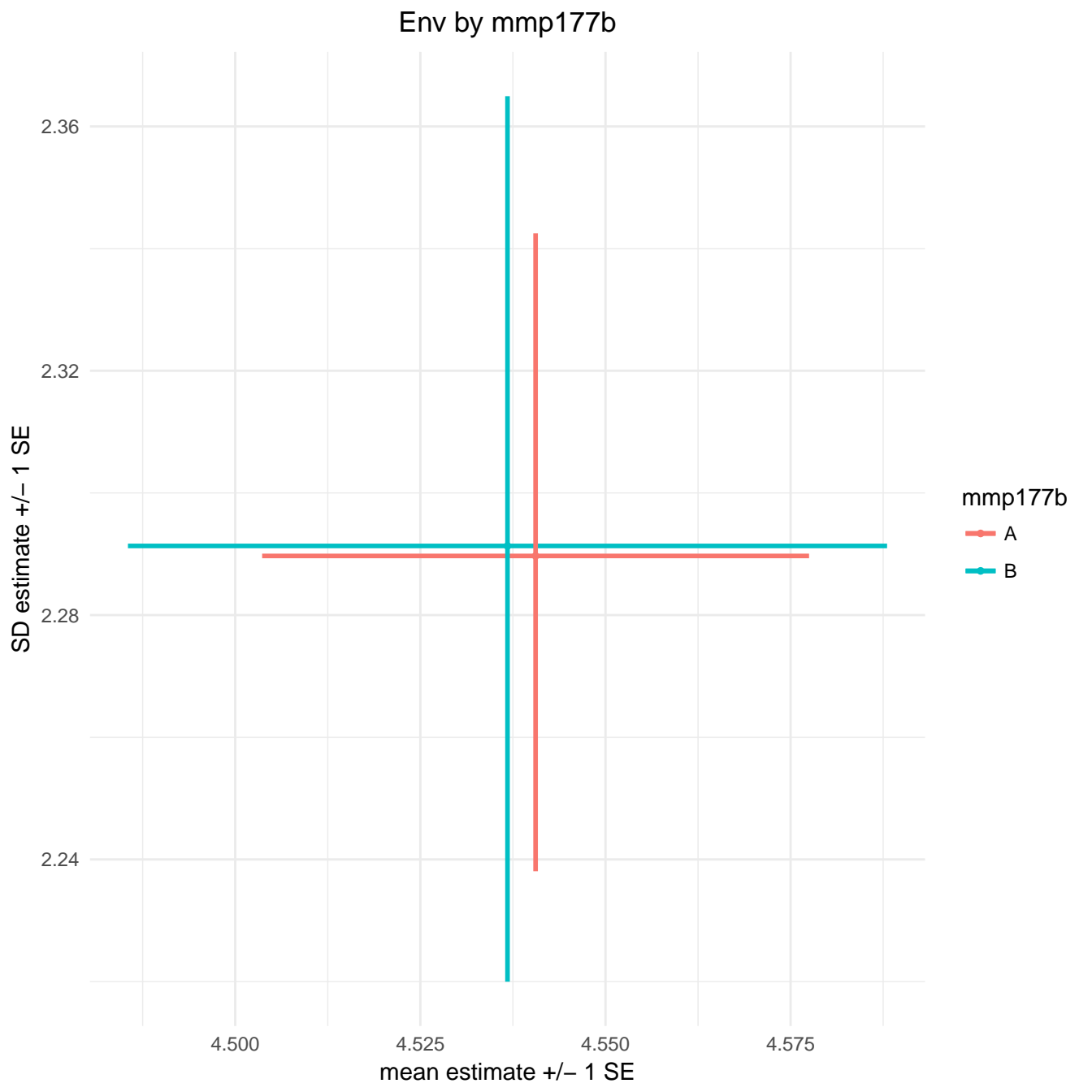
4.575

mean estimate \pm 1 SE

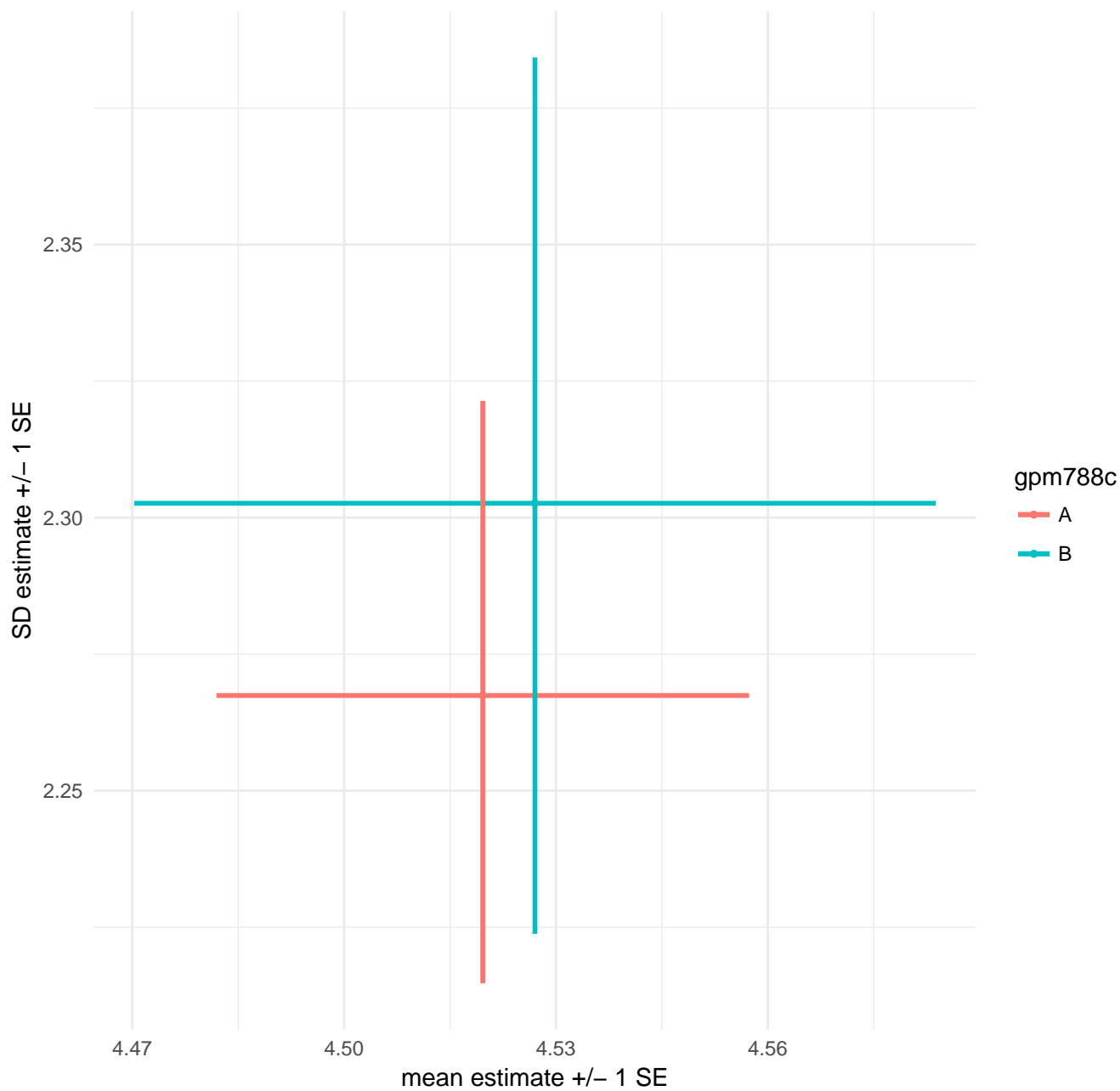
mmp177b

A

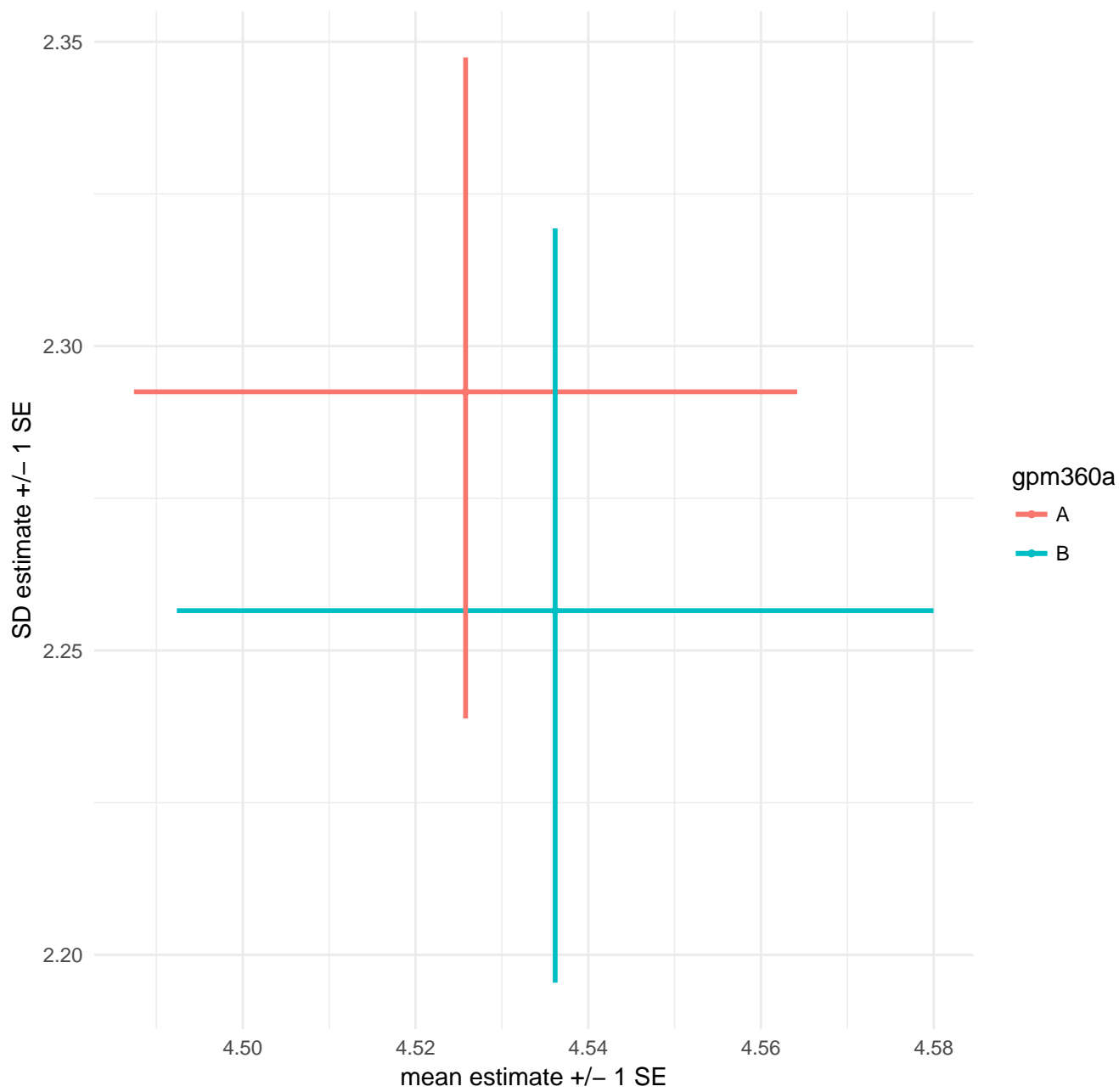
B



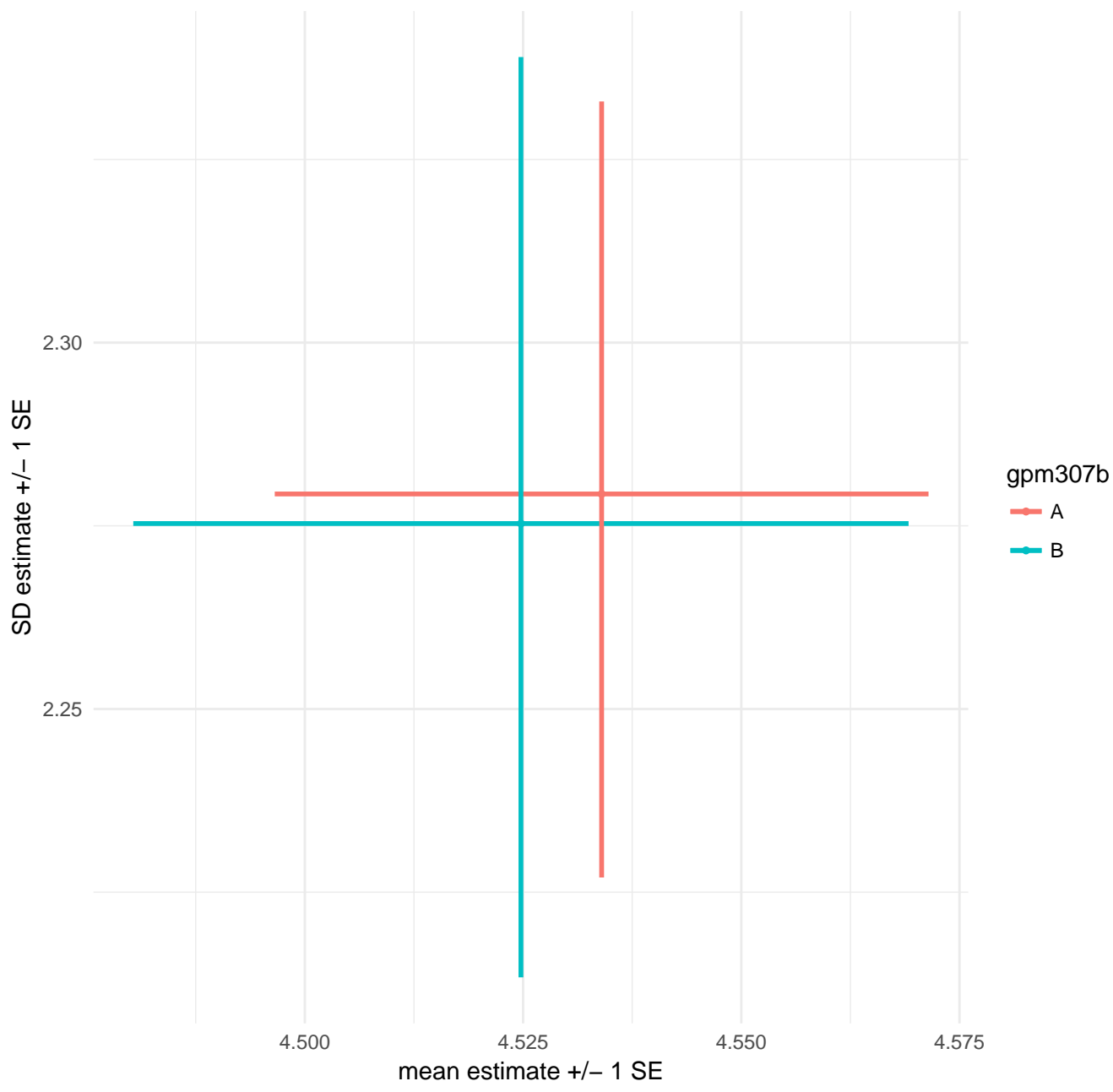
Env by gpm788c



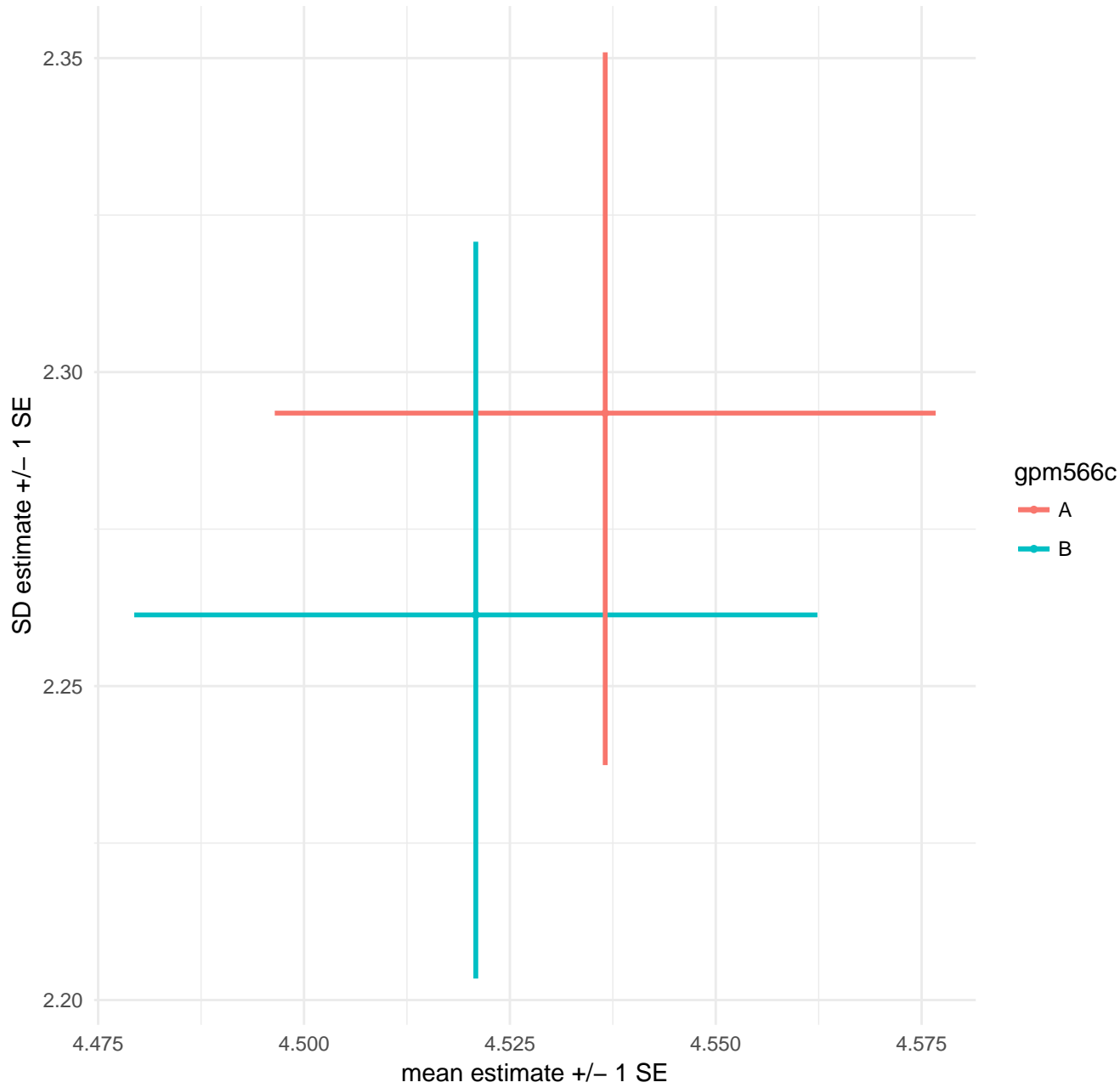
Env by gpm360a



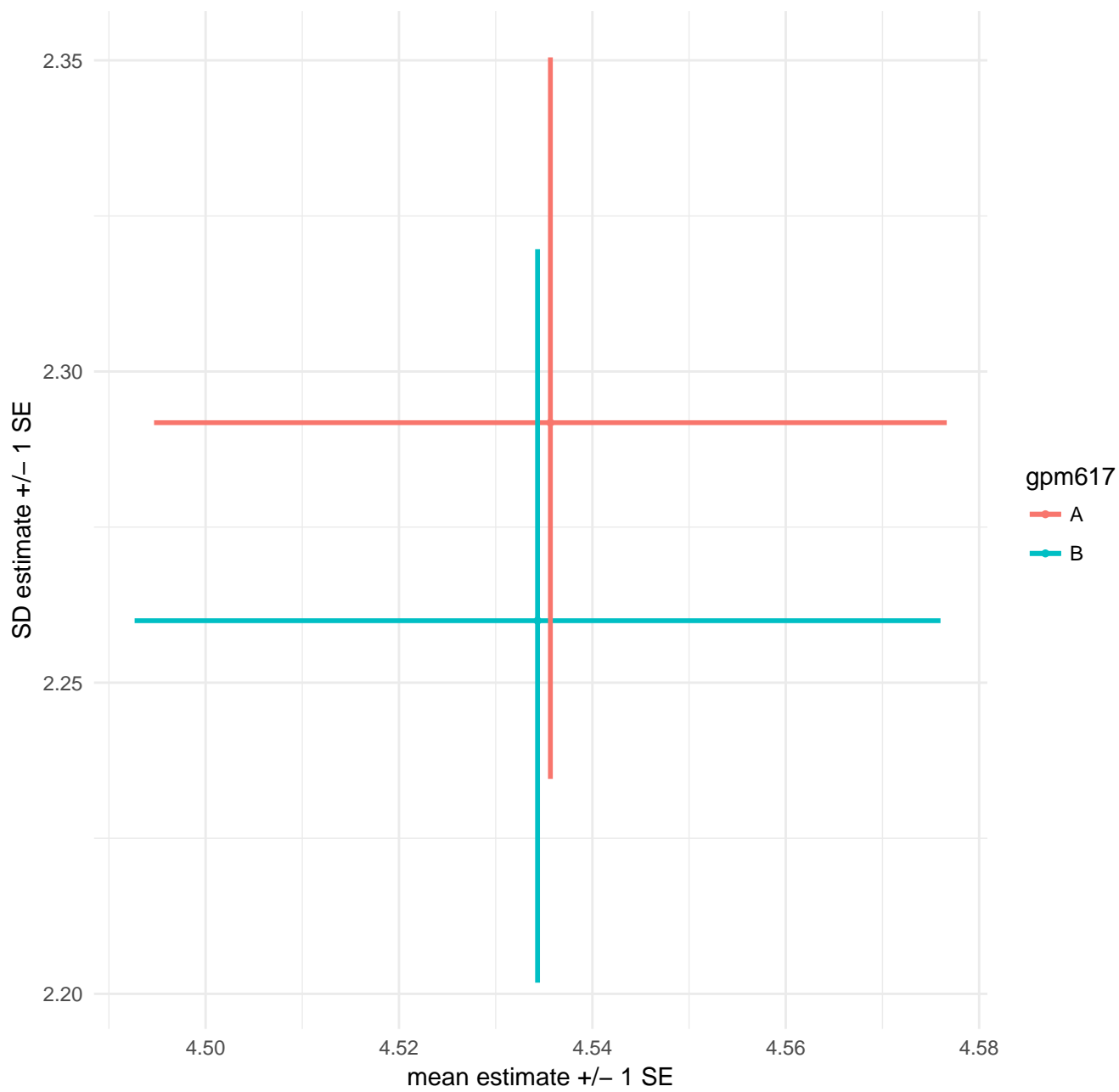
Env by gpm307b



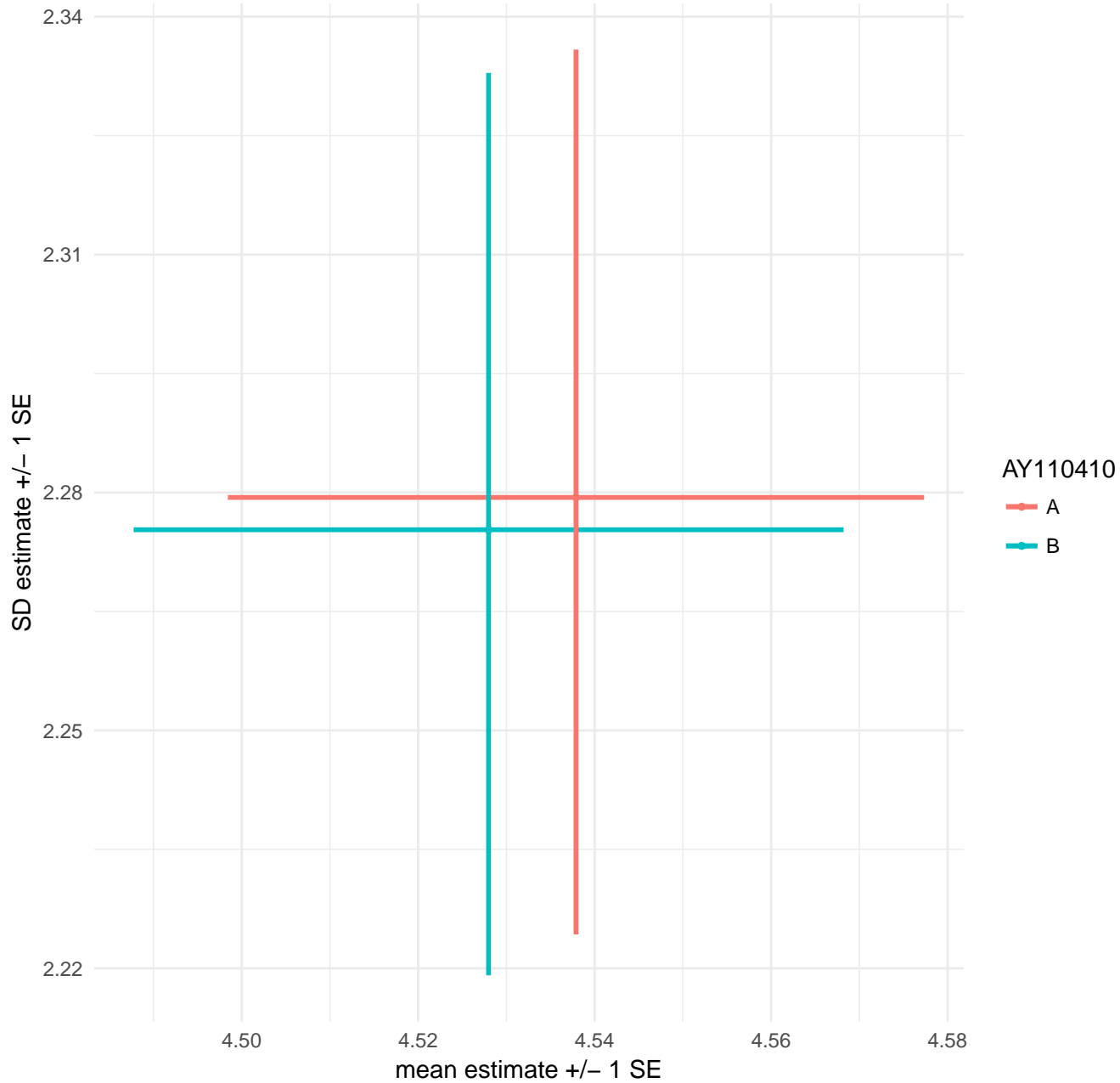
Env by gpm566c



Env by gpm617



Env by AY110410



Env by gpm59c

SD estimate \pm 1 SE

2.30

2.25

4.50

4.52

4.54

4.56

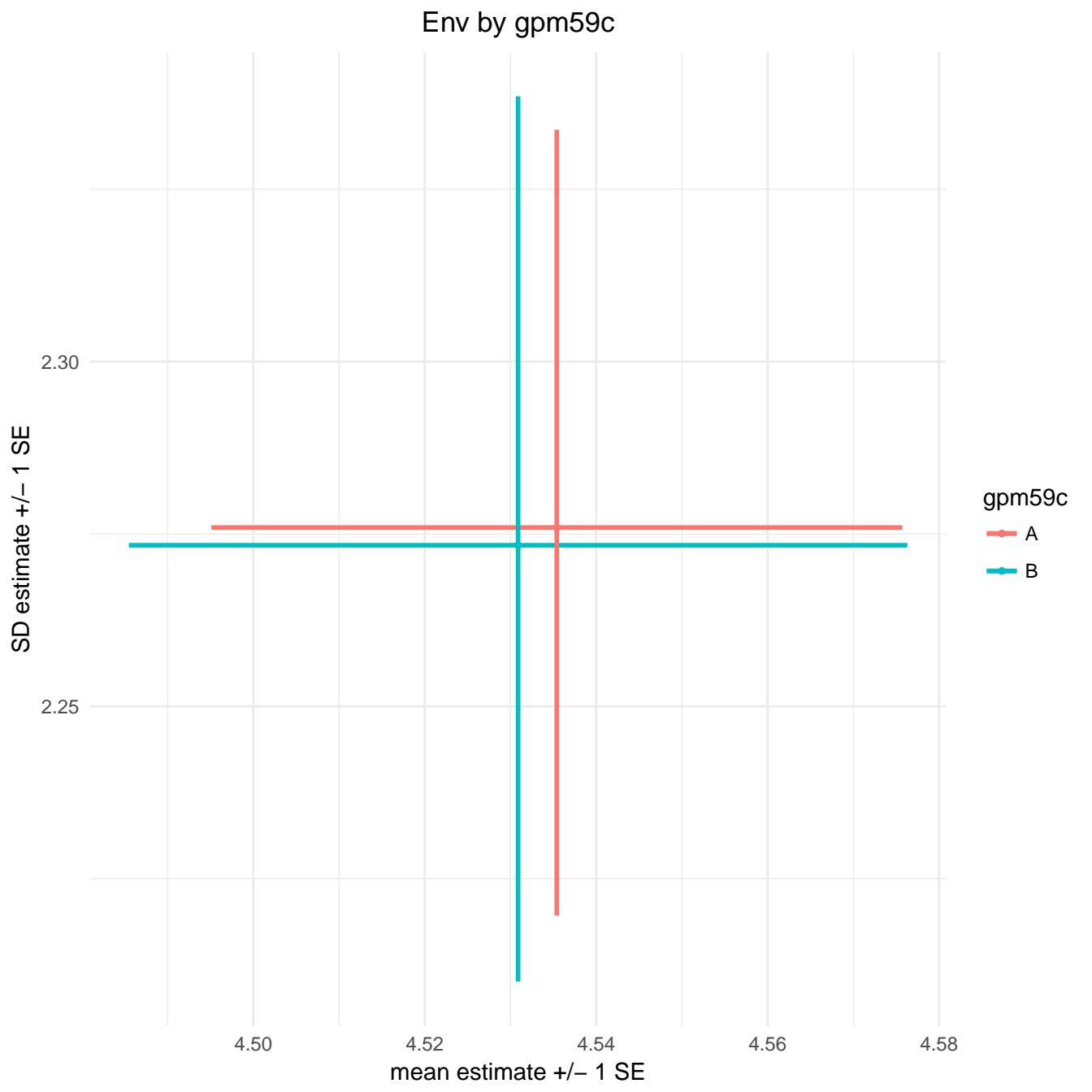
4.58

mean estimate \pm 1 SE

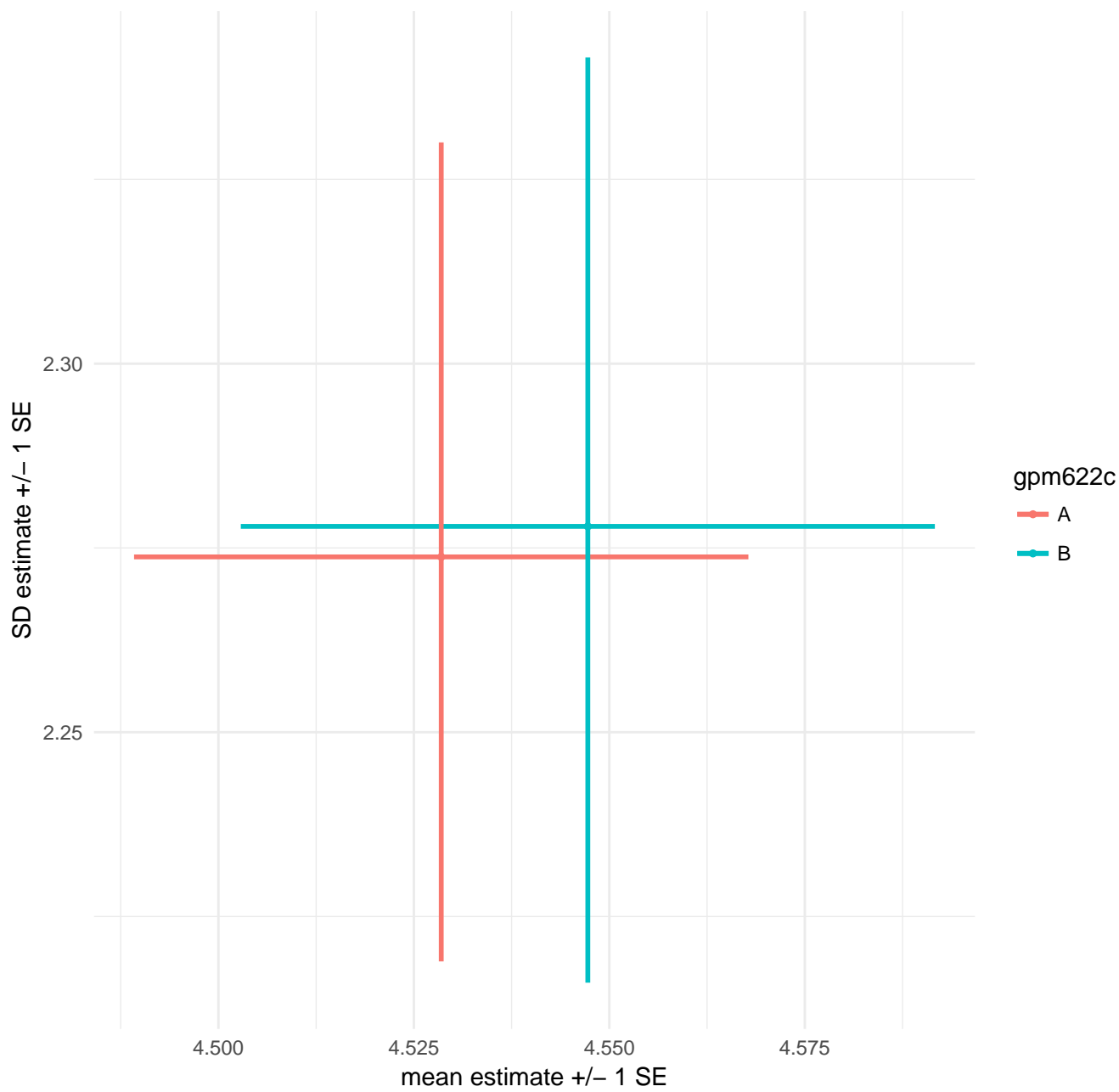
gpm59c

A

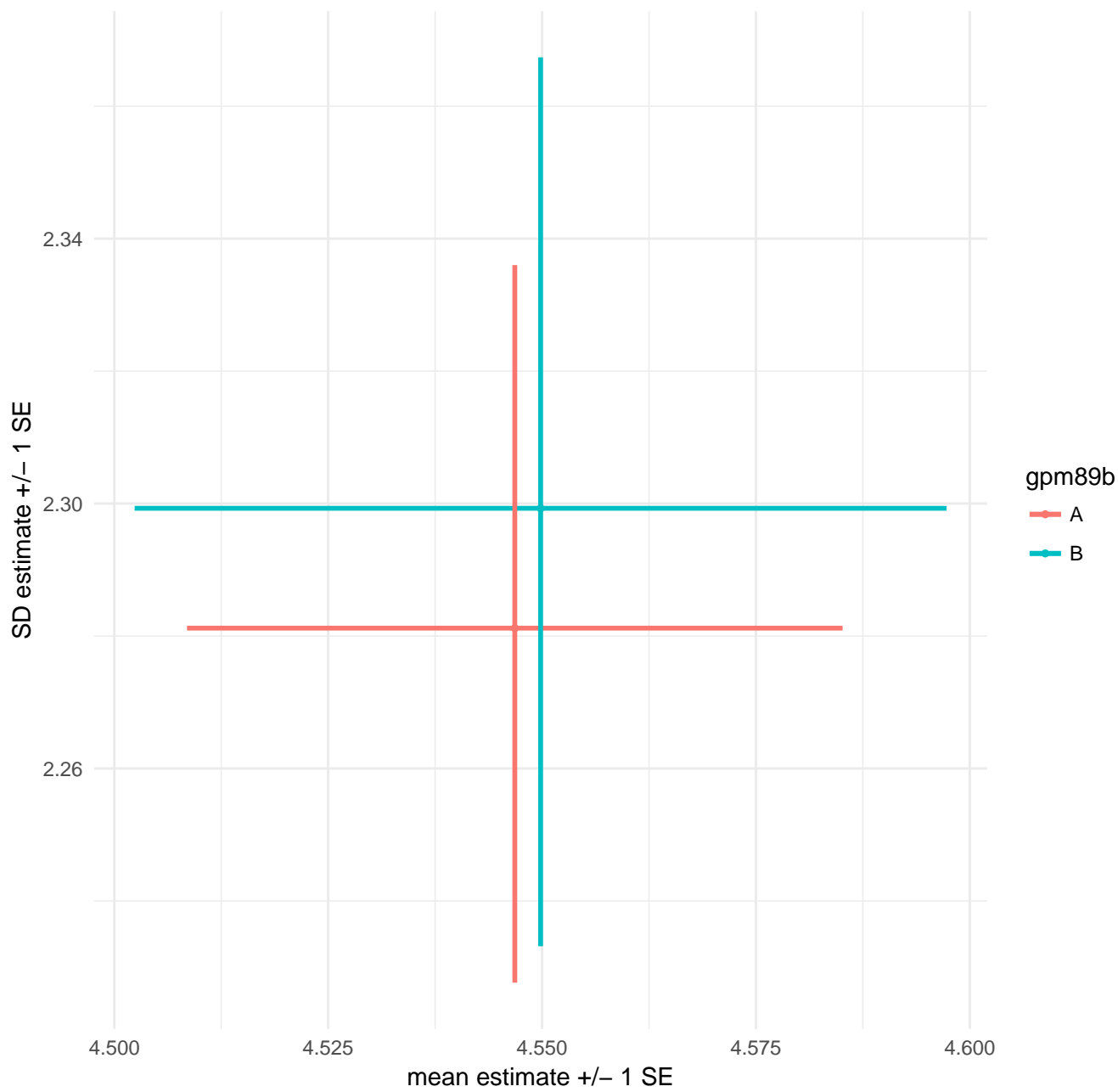
B



Env by gpm622c



Env by gpm89b



Env by gpm230

SD estimate \pm 1 SE

4.52

4.56

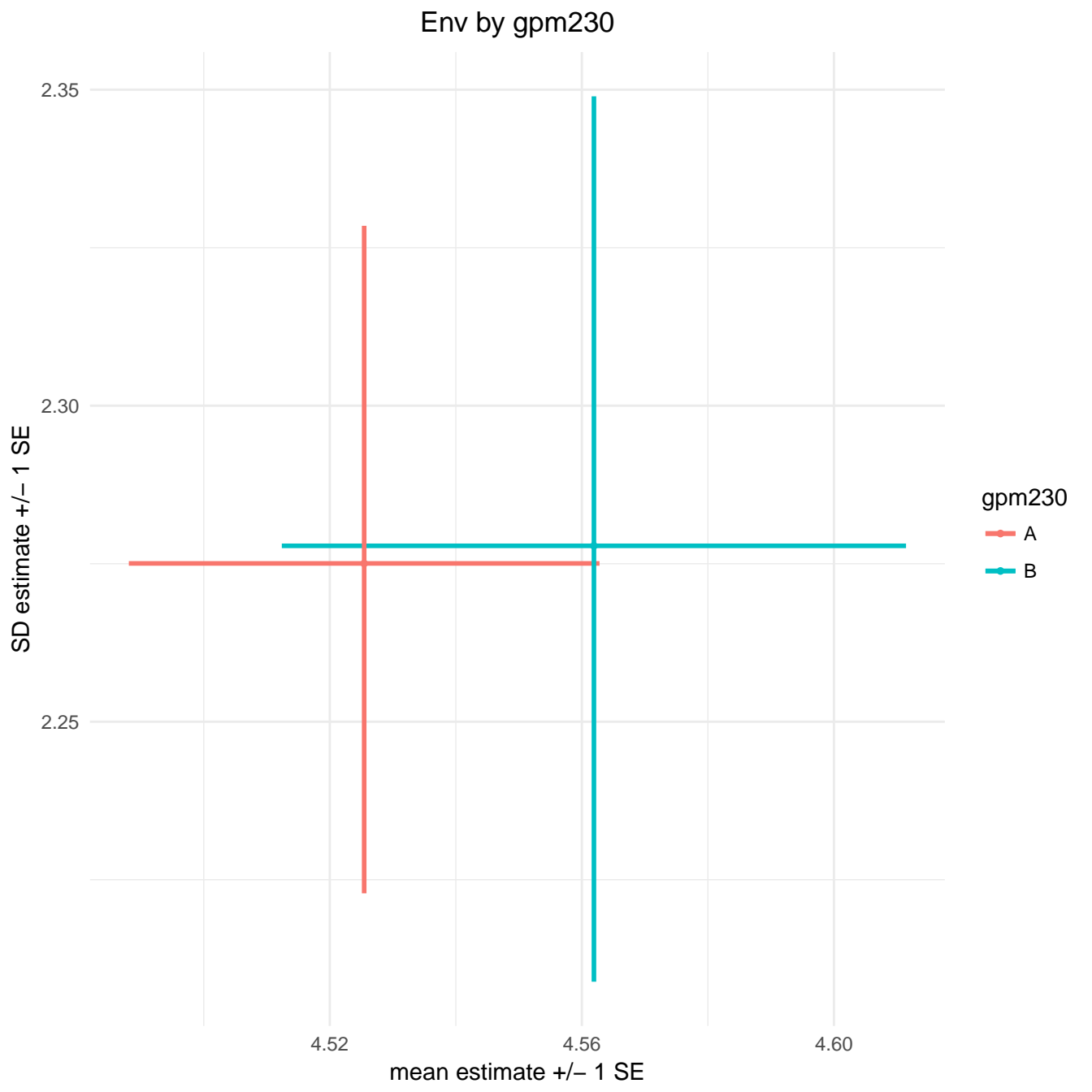
4.60

mean estimate \pm 1 SE

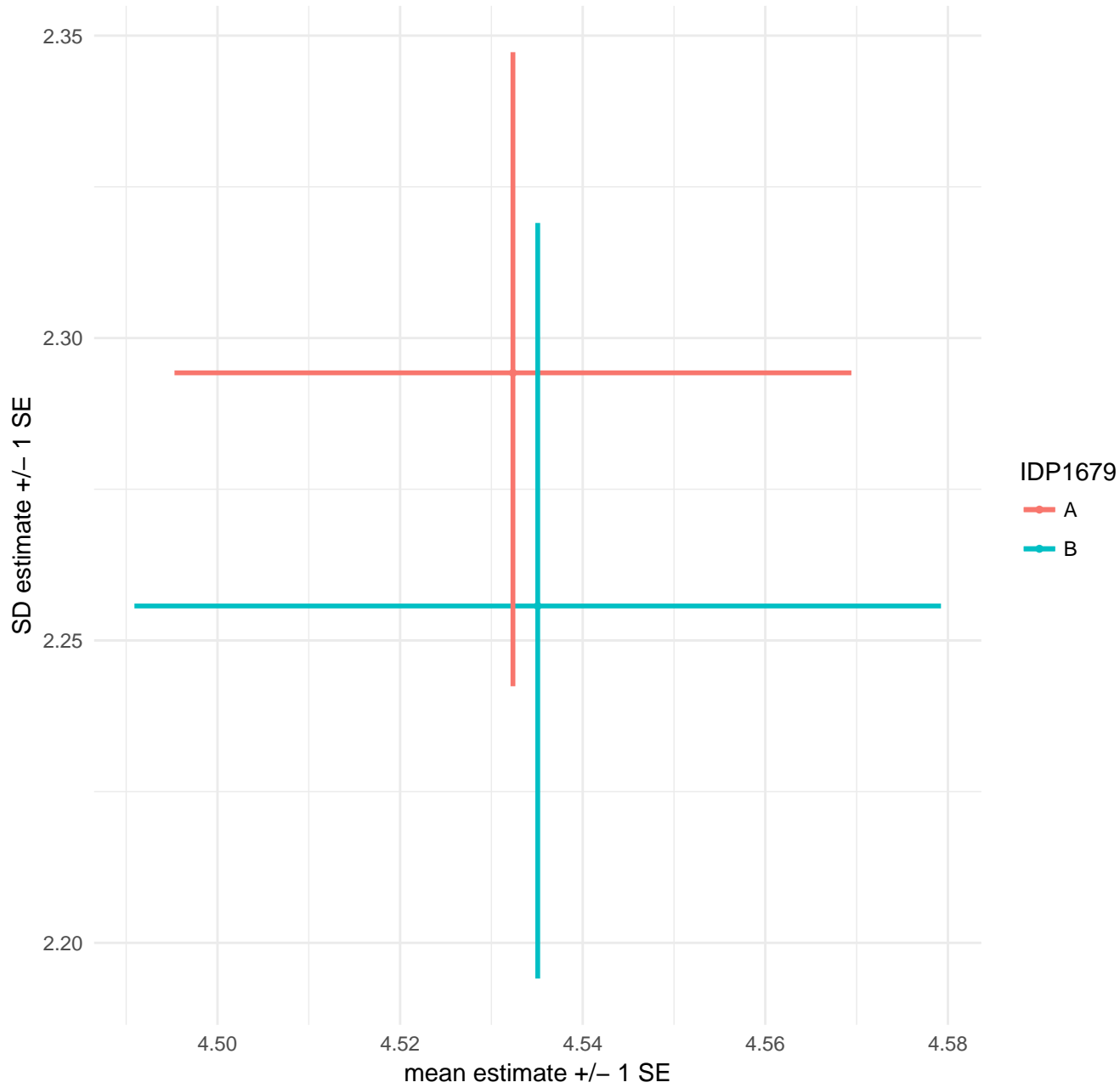
gpm230

A

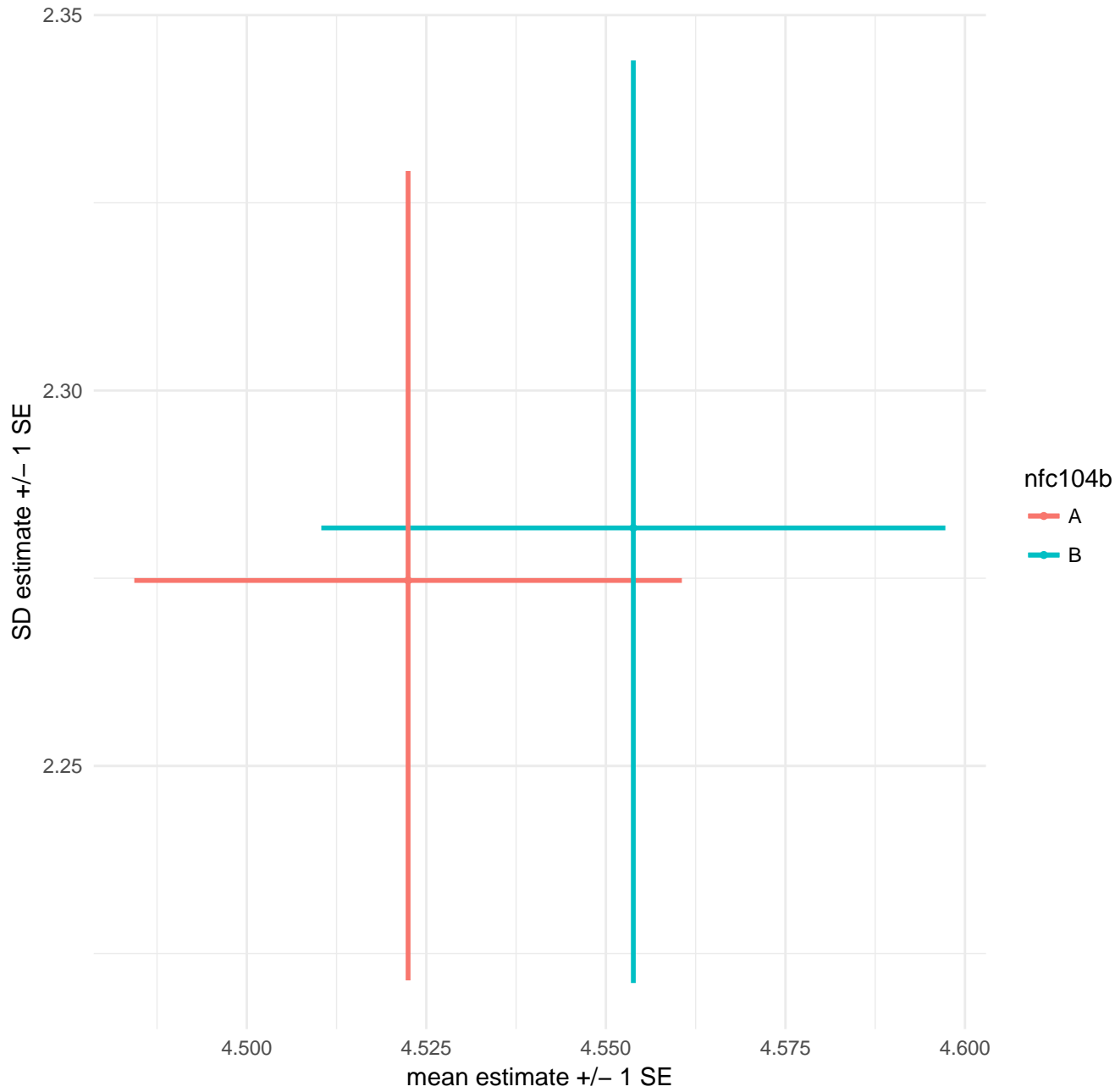
B



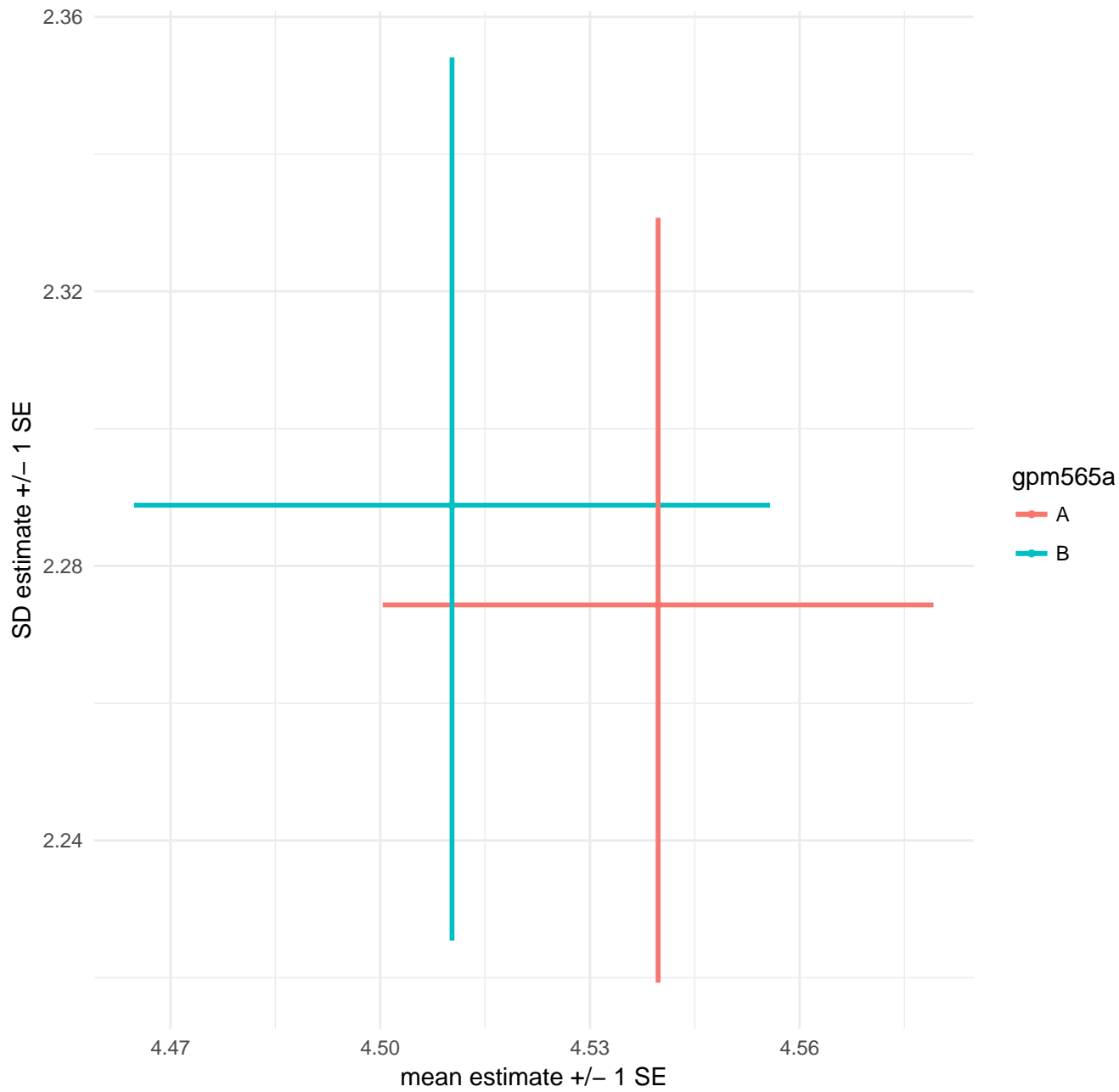
Env by IDP1679



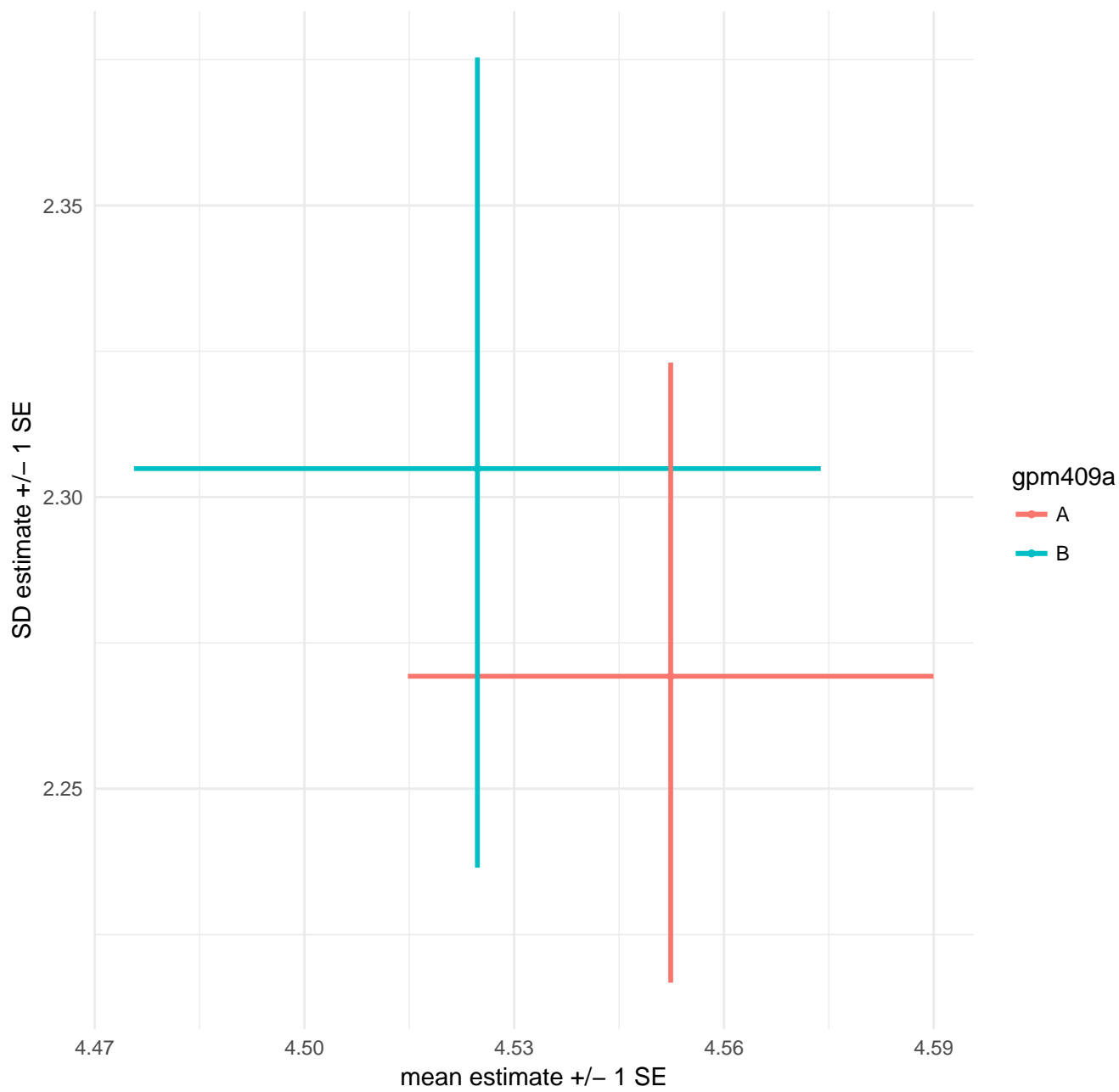
Env by nfc104b



Env by gpm565a



Env by gpm409a



Env by nfd101b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

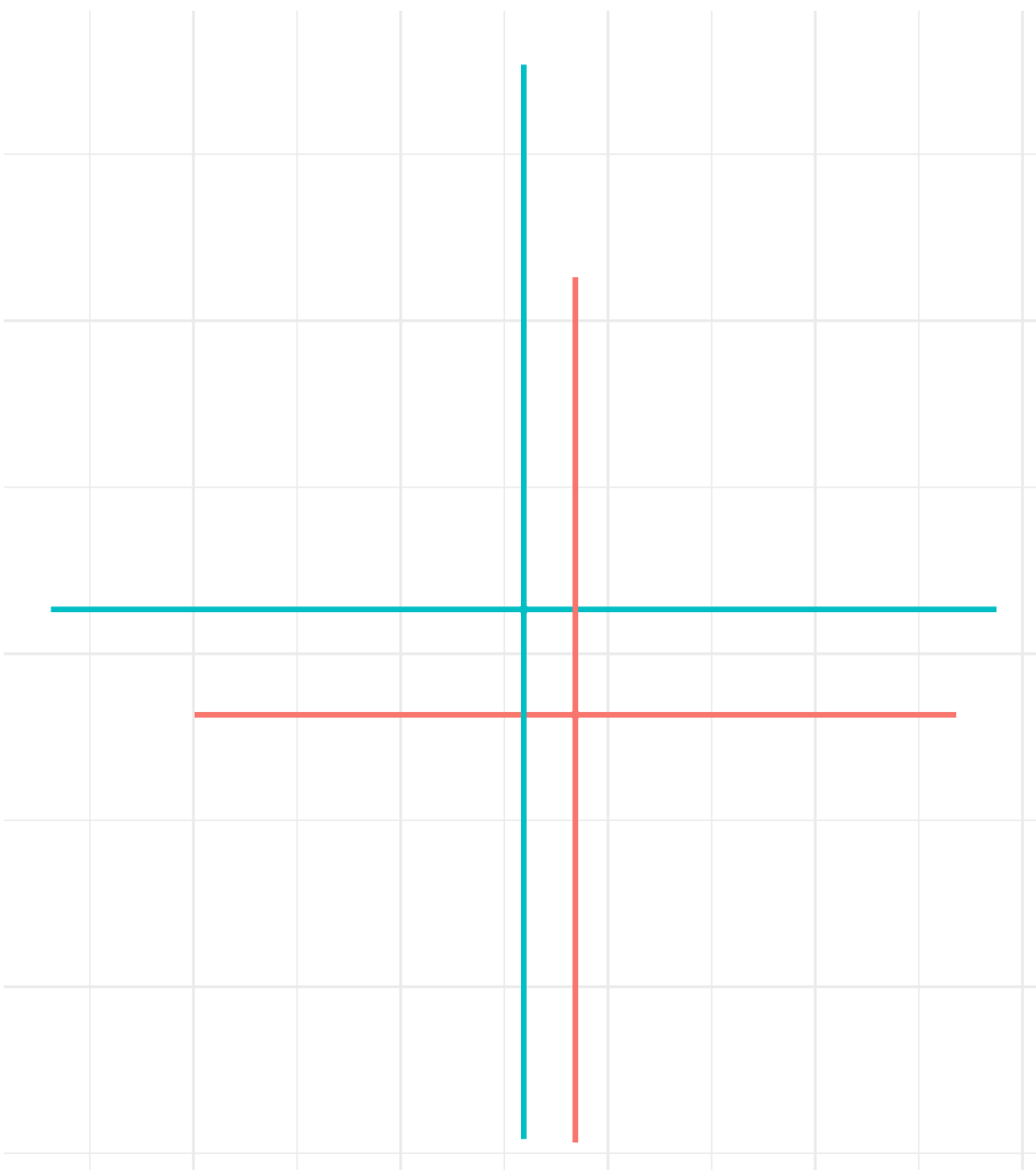
4.58

mean estimate \pm 1 SE

nfd101b

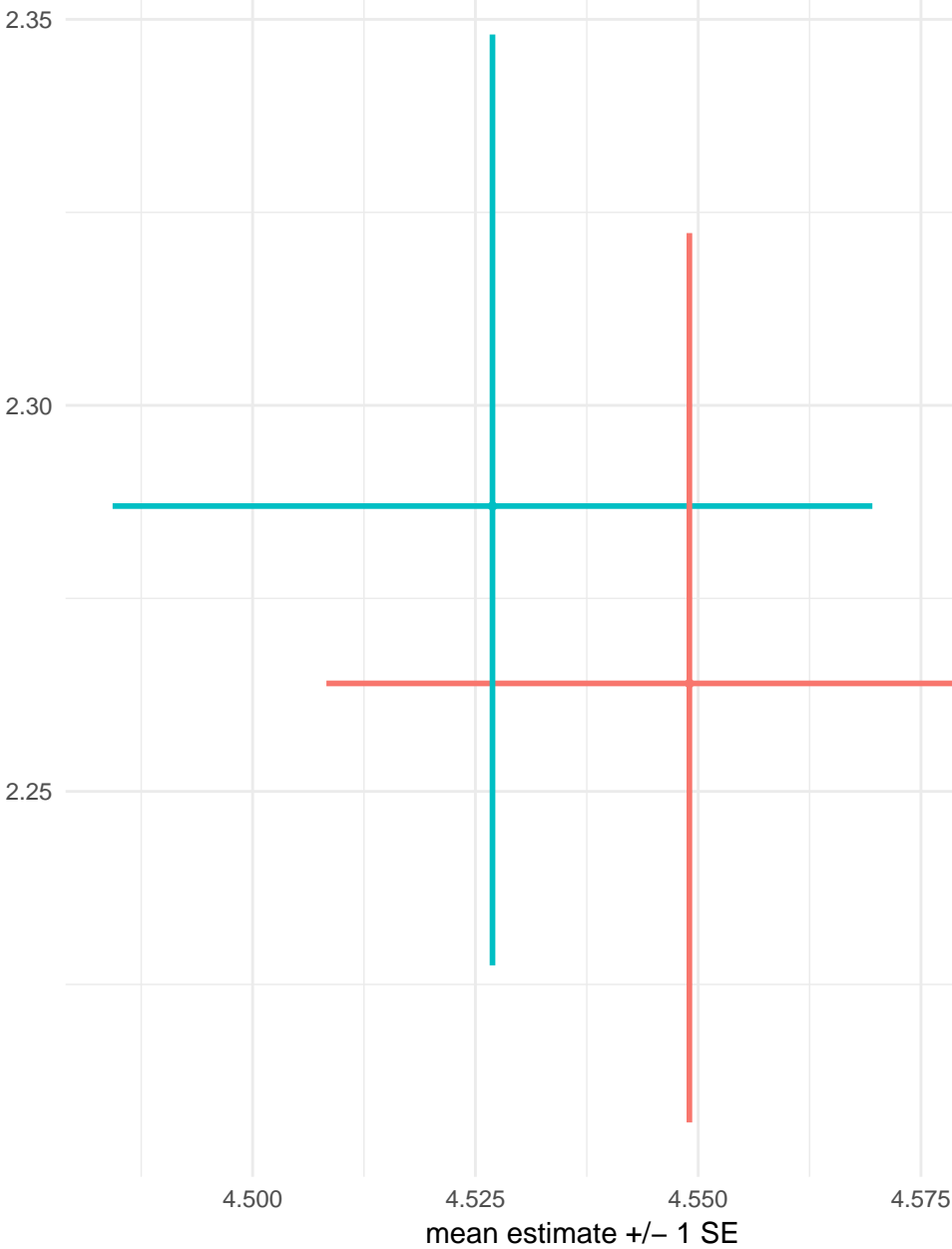
A

B



Env by gpm178a

SD estimate ± 1 SE



gpm178a

- A
- B

Env by AY109917

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

4.52

4.54

4.56

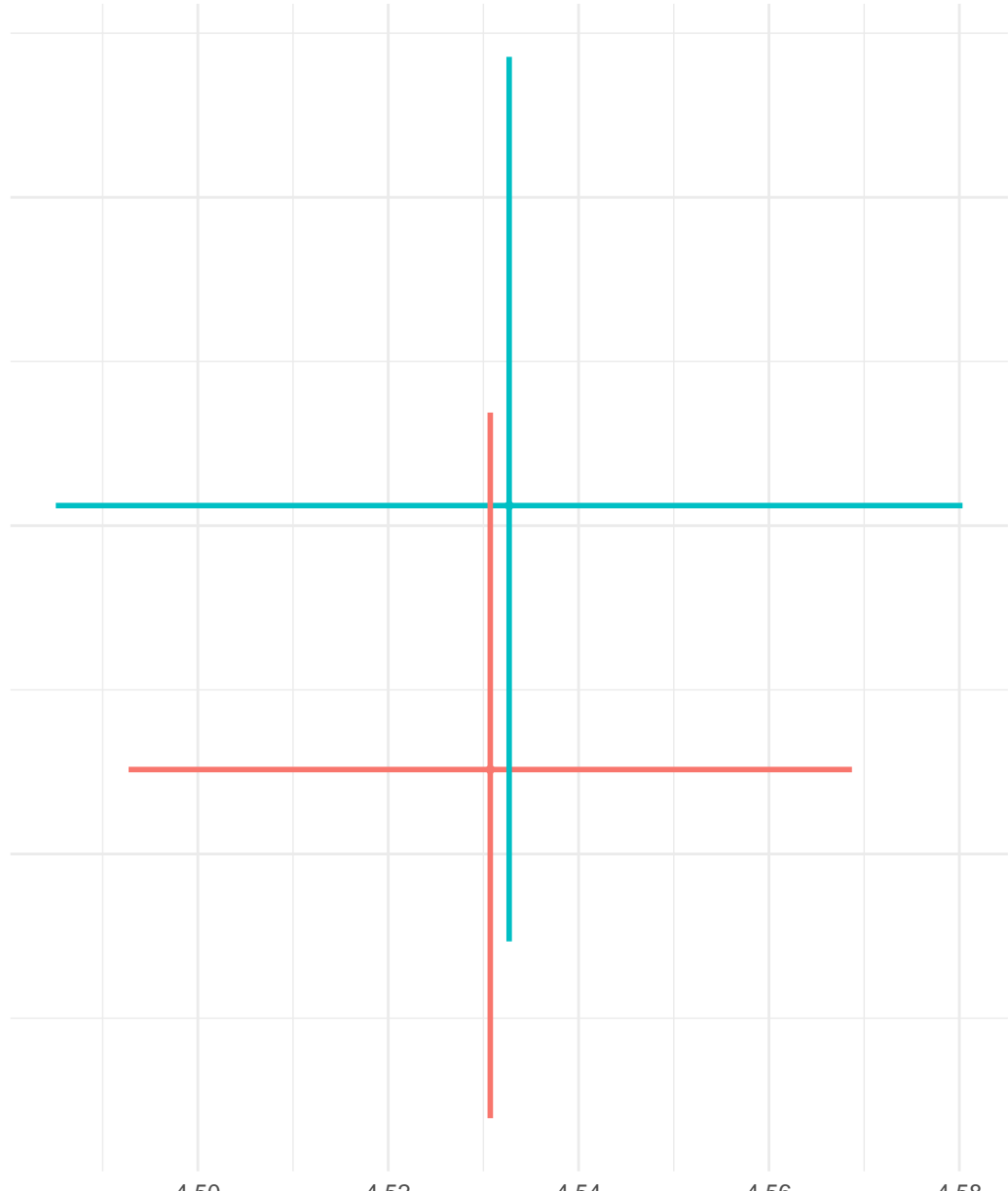
4.58

mean estimate ± 1 SE

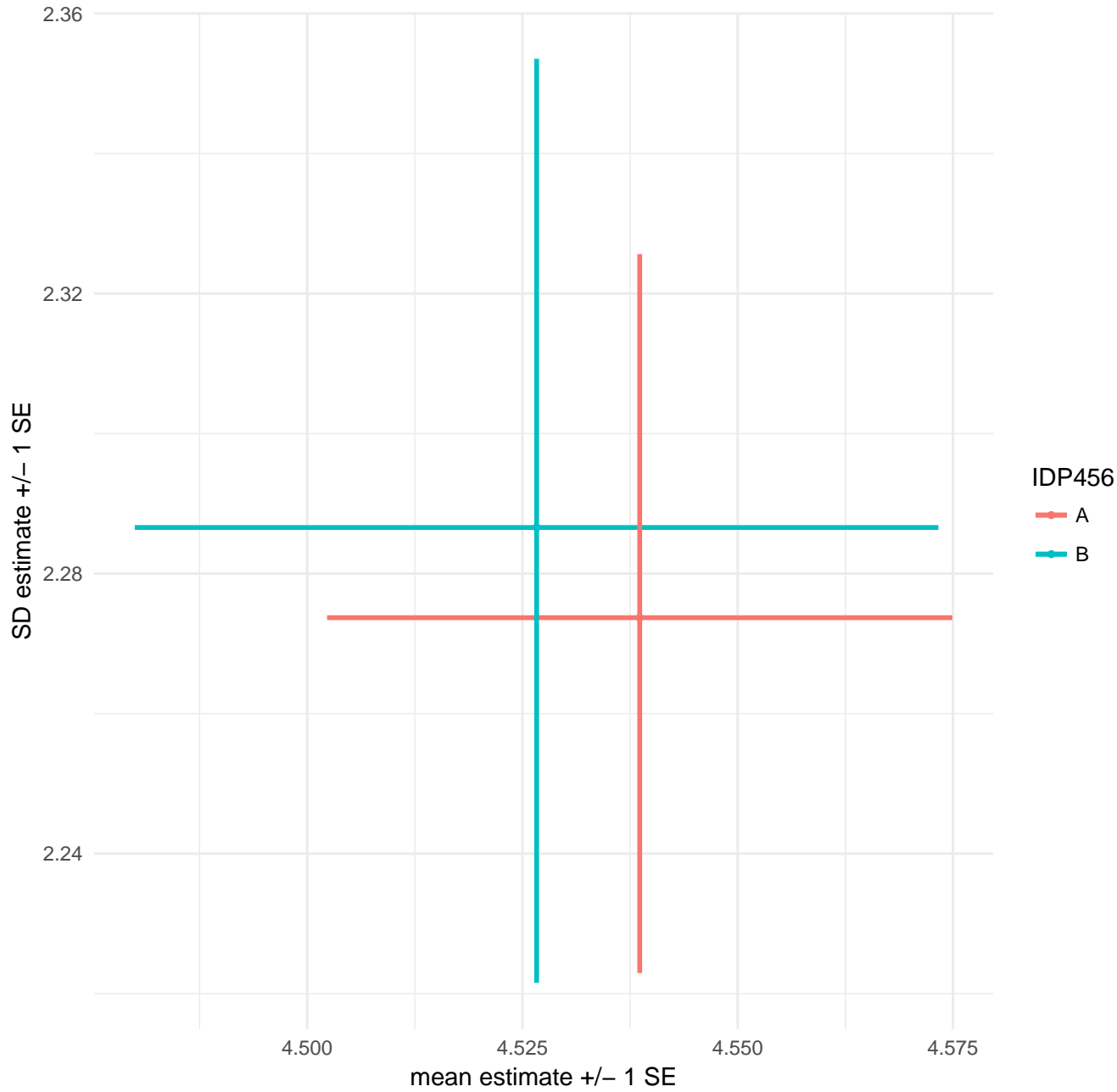
AY109917

A

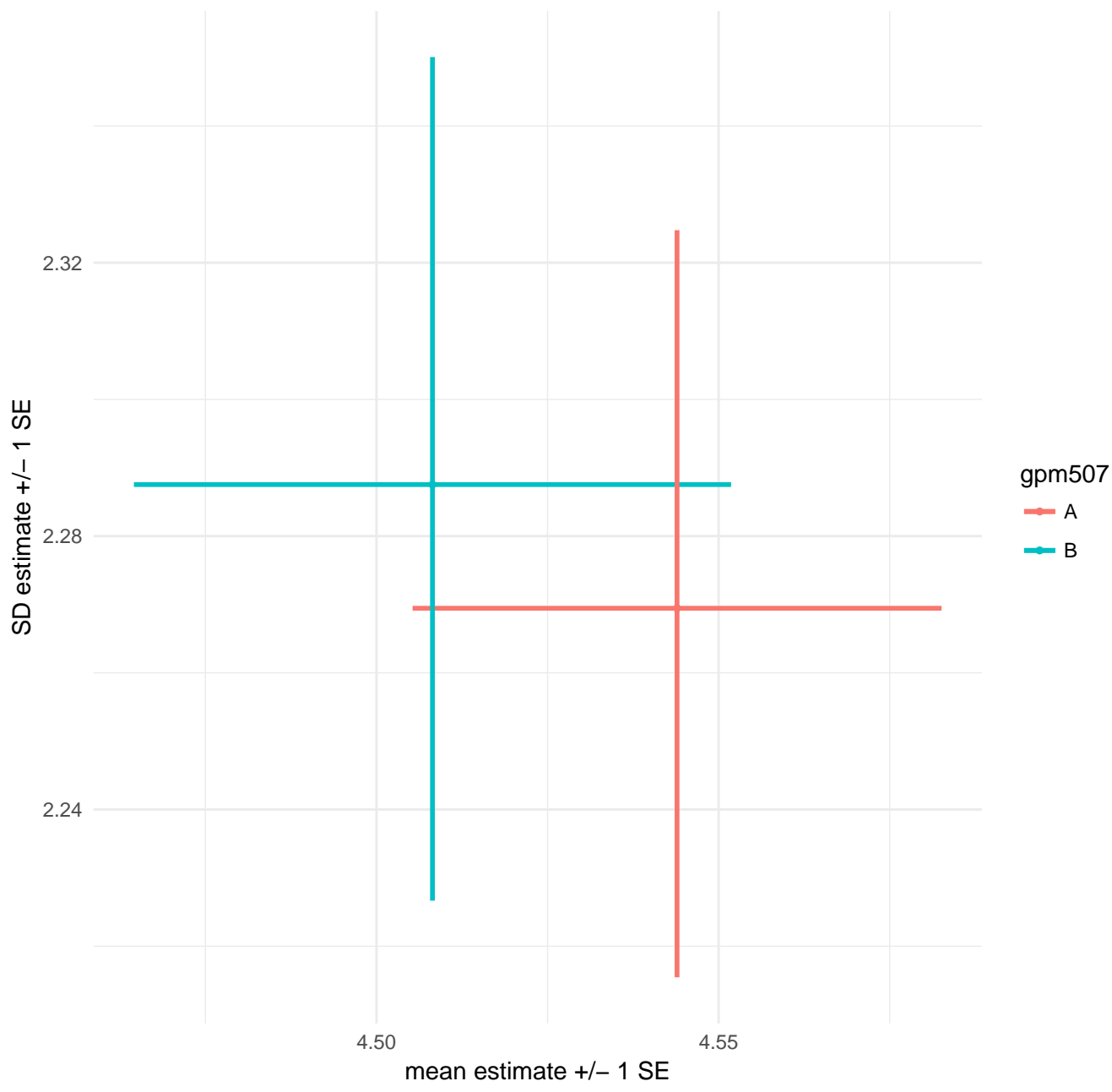
B



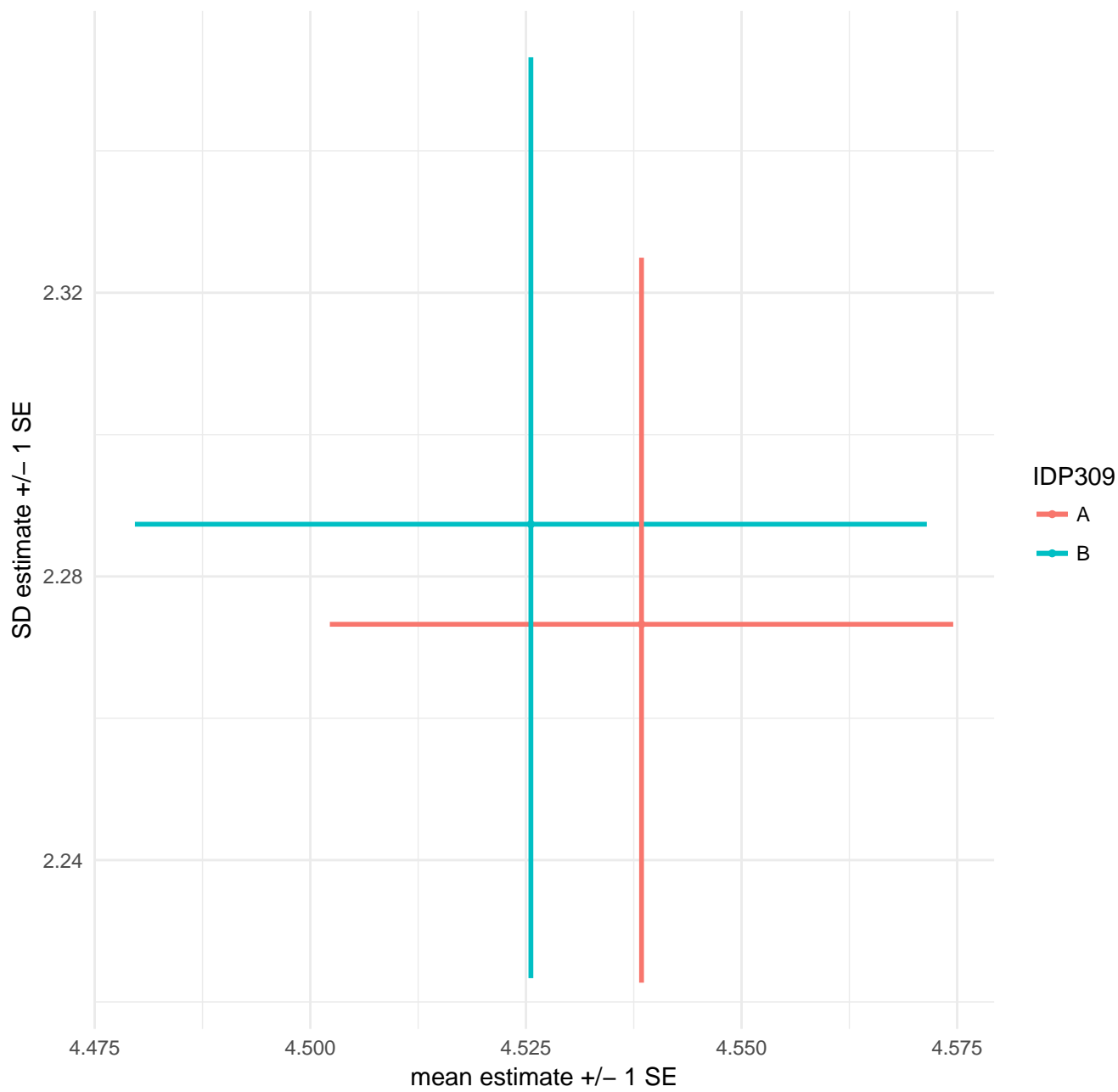
Env by IDP456



Env by gpm507



Env by IDP309



Env by bnlg1633

SD estimate ± 1 SE

mean estimate ± 1 SE

bnlg1633

A
B

2.35

2.30

2.25

4.49

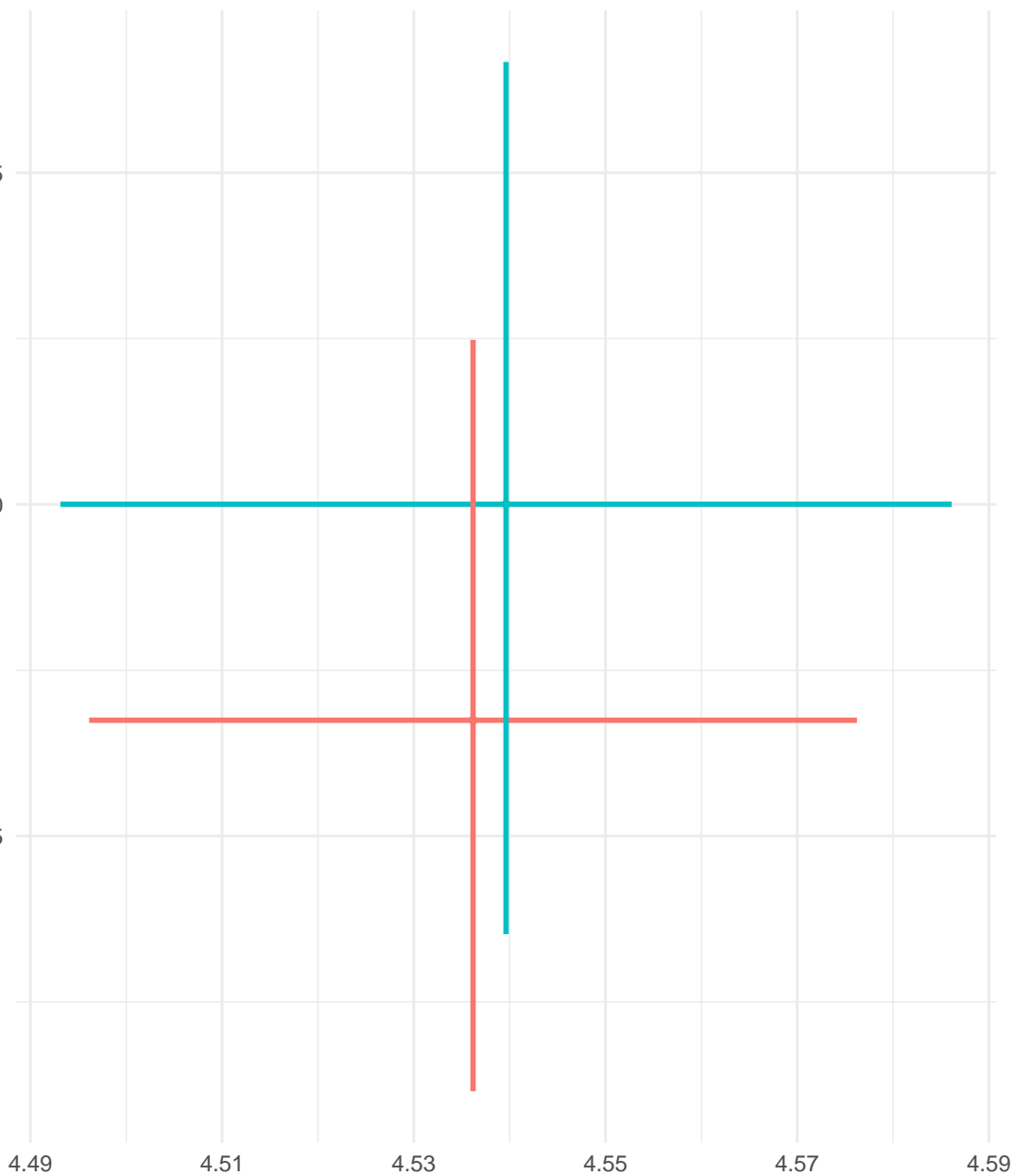
4.51

4.53

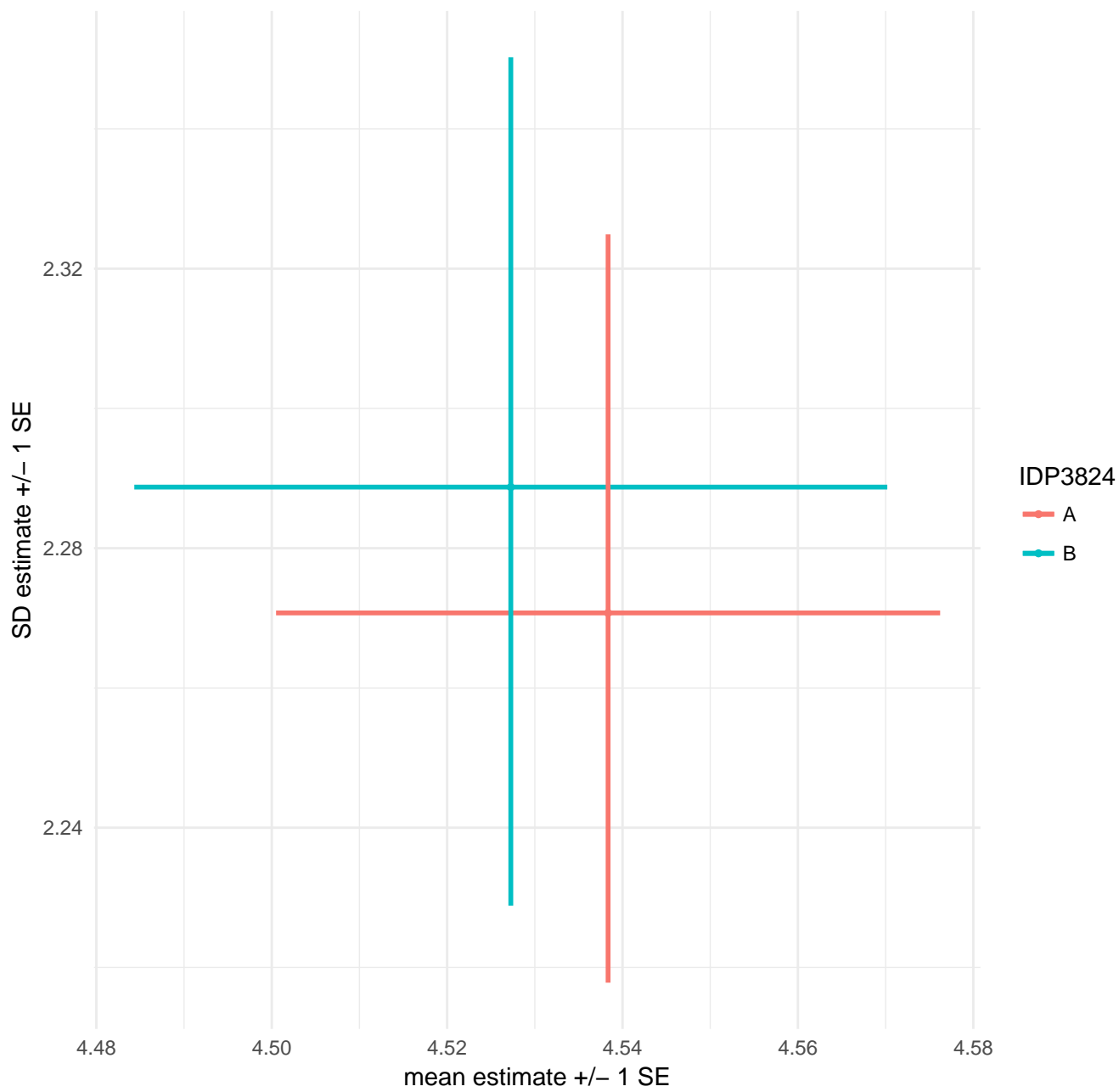
4.55

4.57

4.59



Env by IDP3824



Env by IDP364

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.53

4.56

mean estimate ± 1 SE

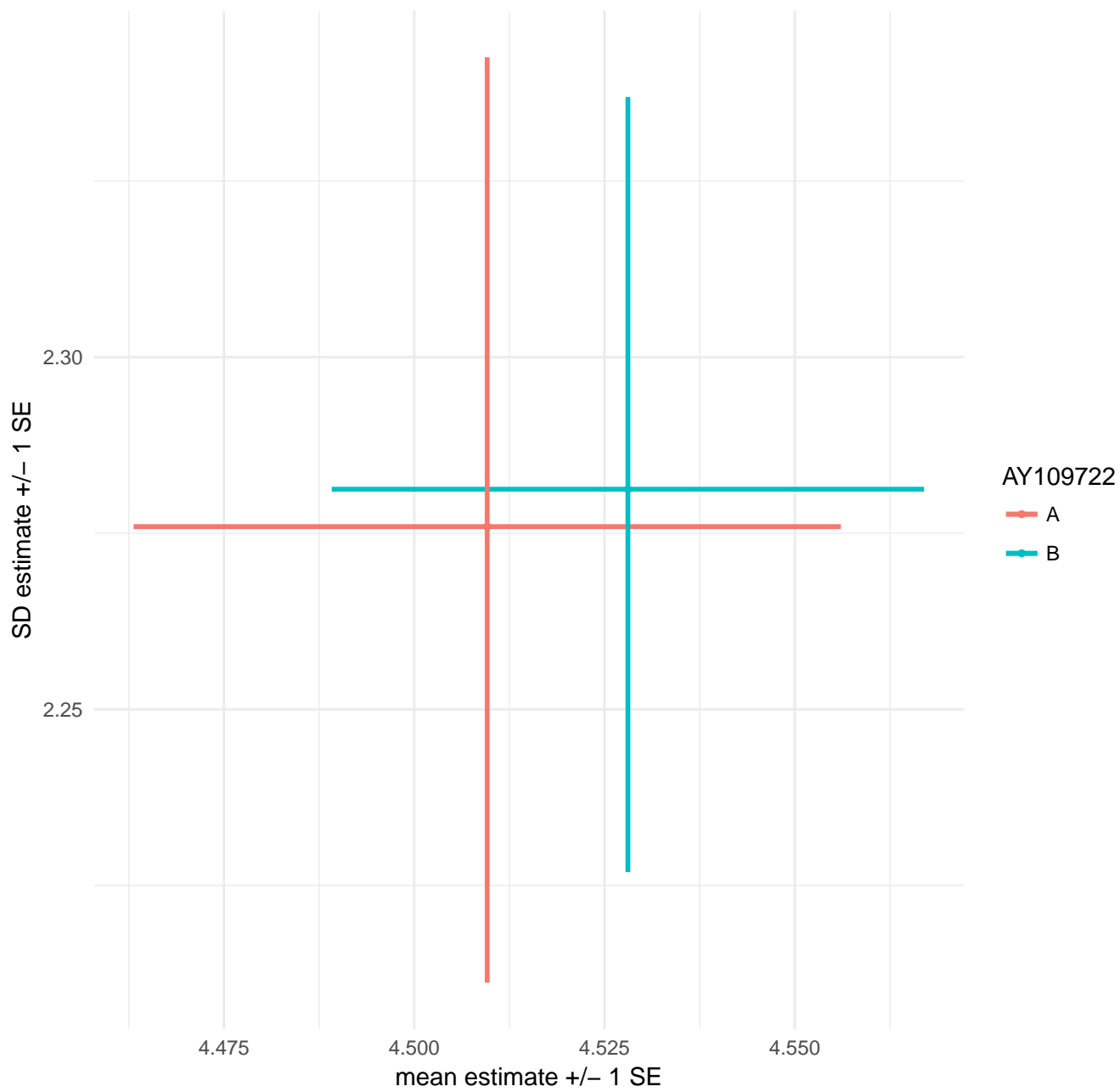
IDP364

A

B



Env by AY109722



Env by IDP1657

SD estimate ± 1 SE

2.32

2.28

2.24

4.47

4.50

4.53

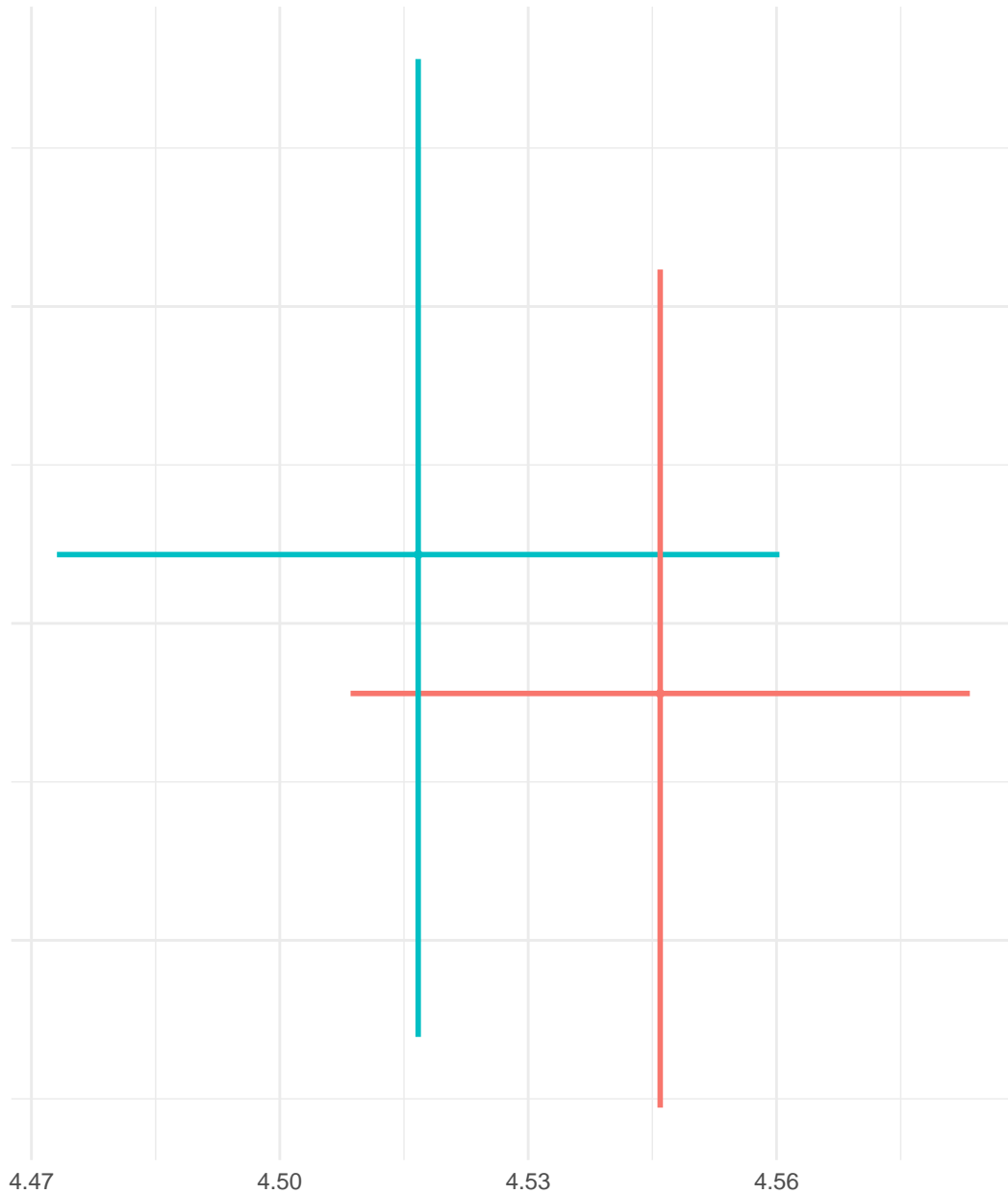
4.56

mean estimate ± 1 SE

IDP1657

A

B



Env by umc36b

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.55

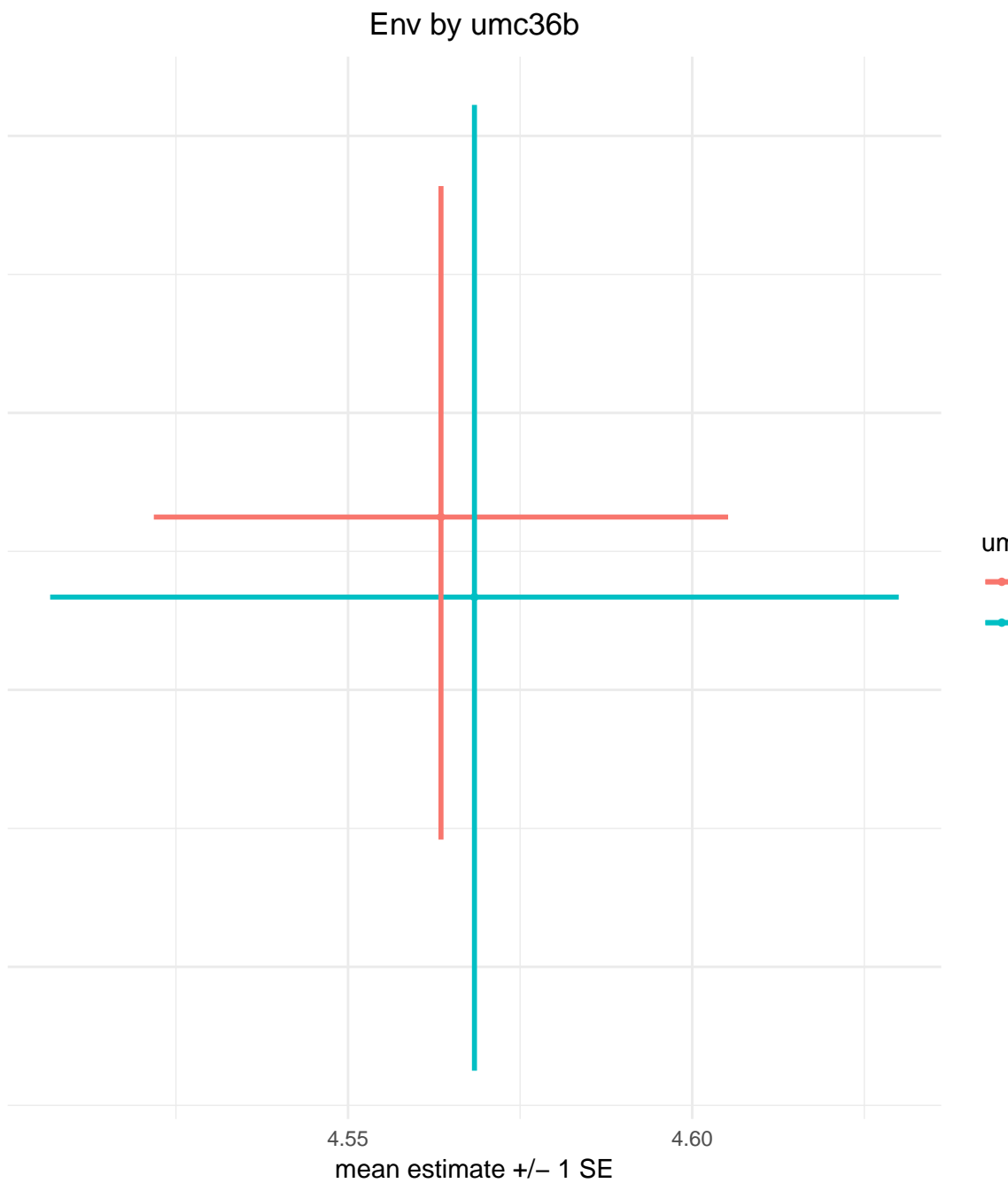
4.60

mean estimate \pm 1 SE

umc36b

A

B



Env by chr119

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

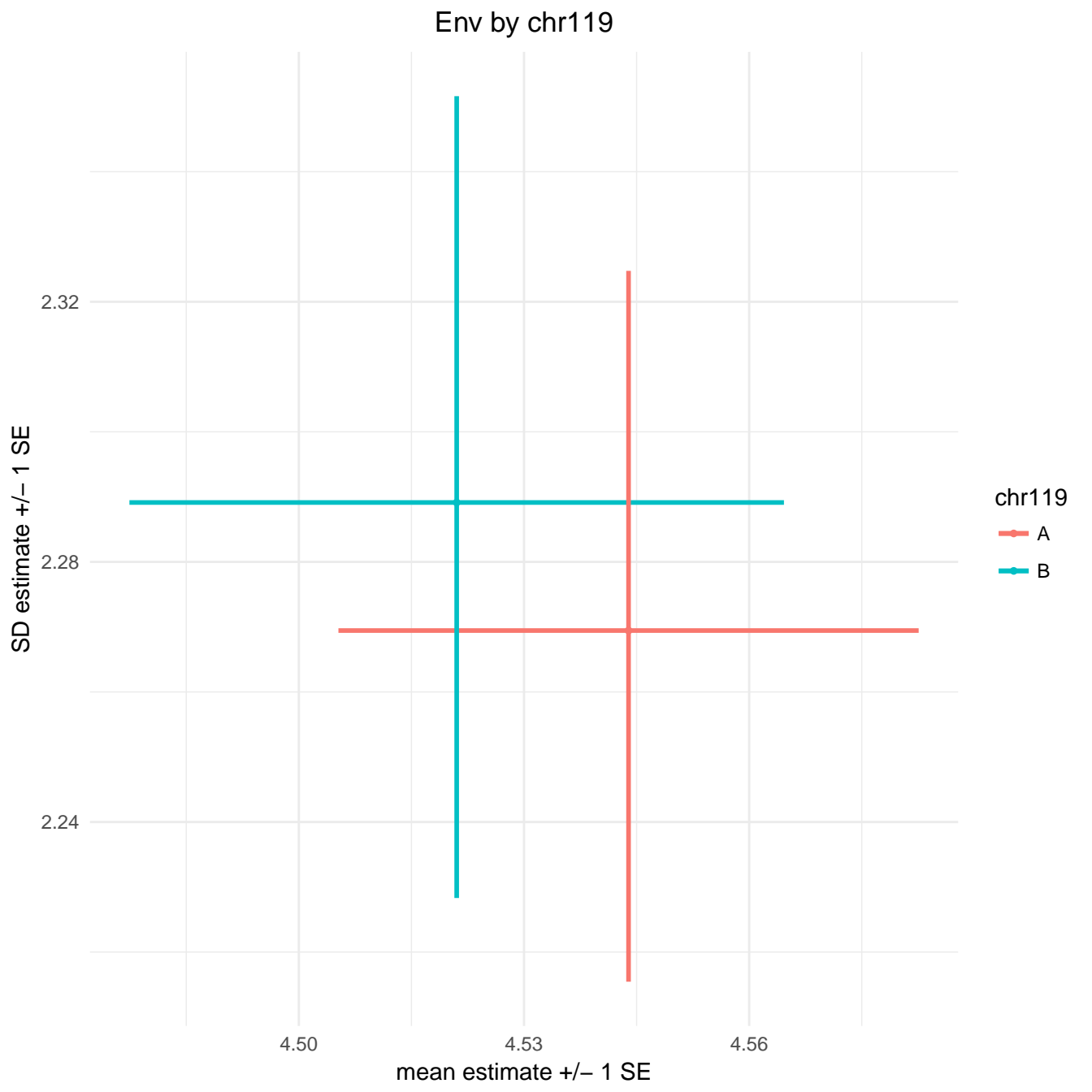
4.56

mean estimate \pm 1 SE

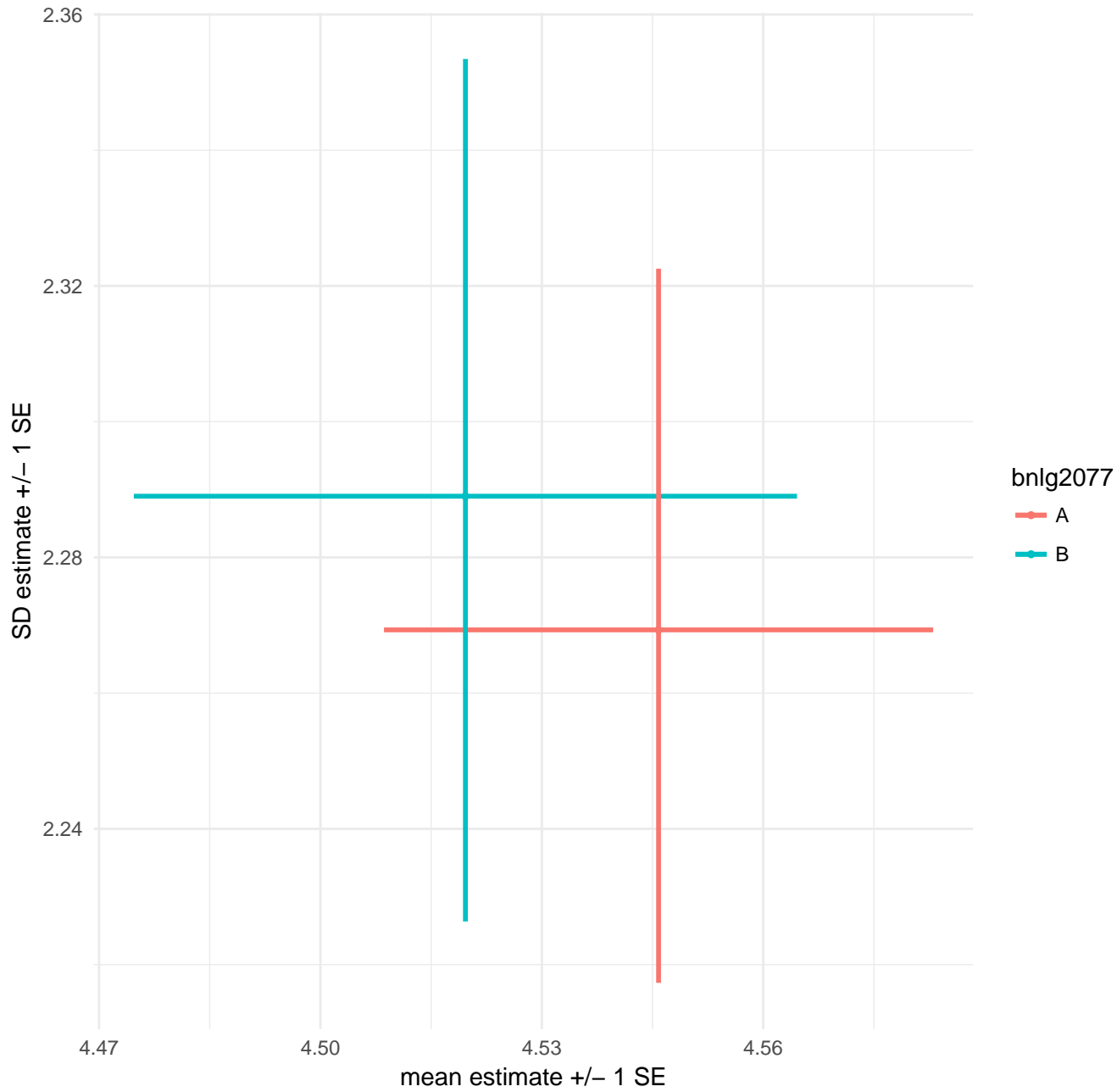
chr119

A

B



Env by bnlg2077



Env by psr135b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

4.56

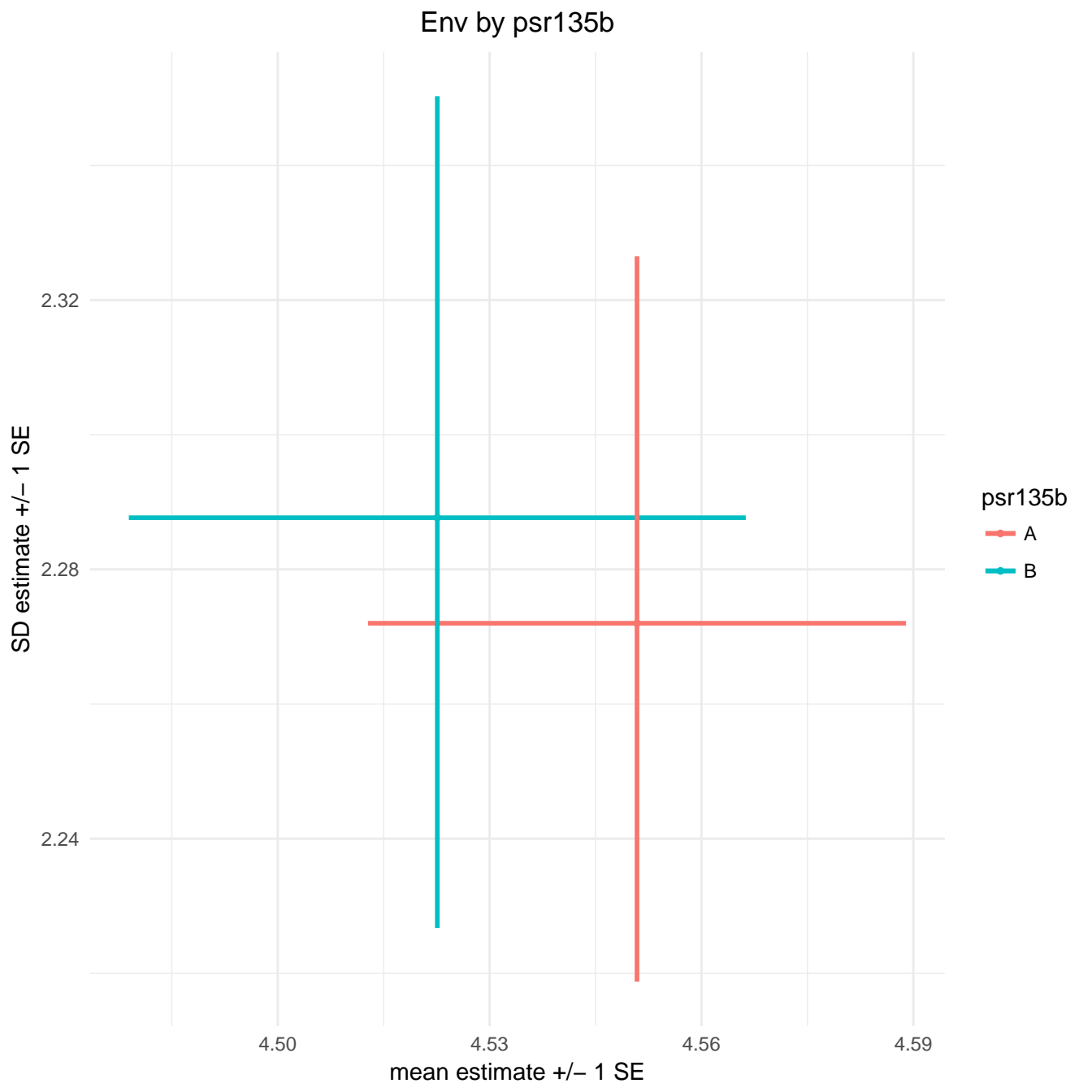
4.59

mean estimate \pm 1 SE

psr135b

A

B



Env by IDP3864

SD estimate \pm 1 SE

2.32

2.28

2.24

4.47

4.50

4.53

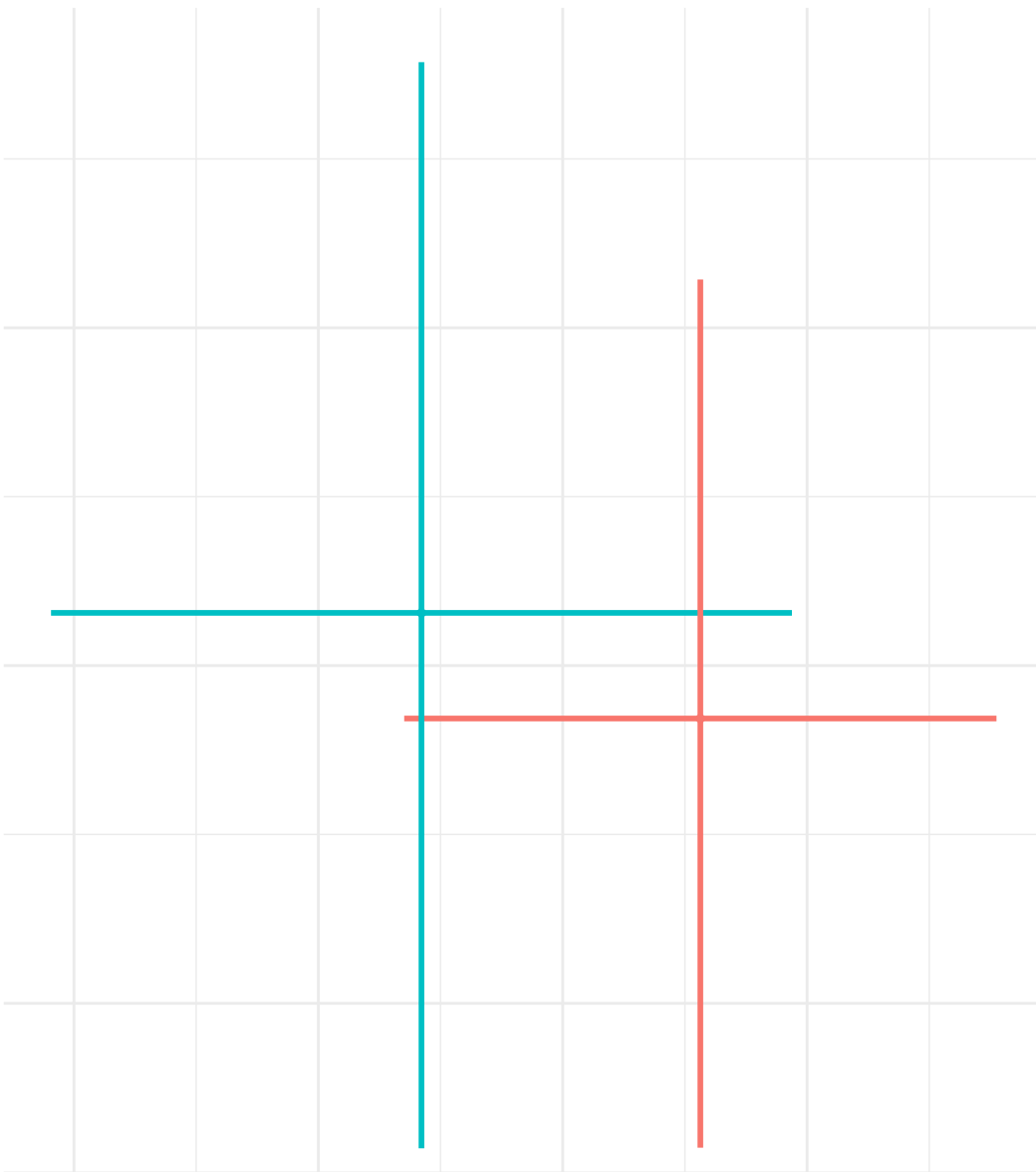
4.56

mean estimate \pm 1 SE

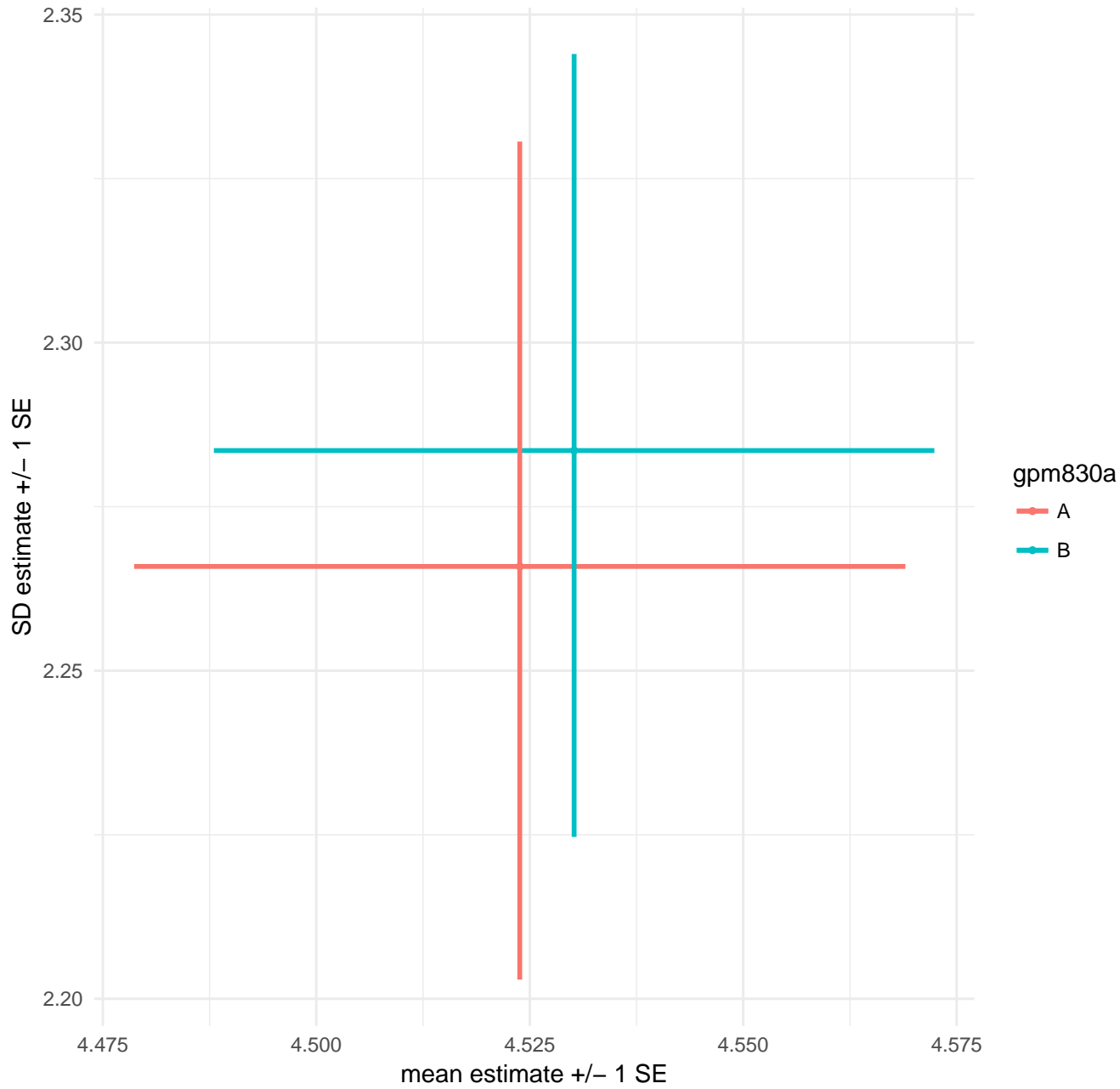
IDP3864

A

B



Env by gpm830a



Env by sdg116b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

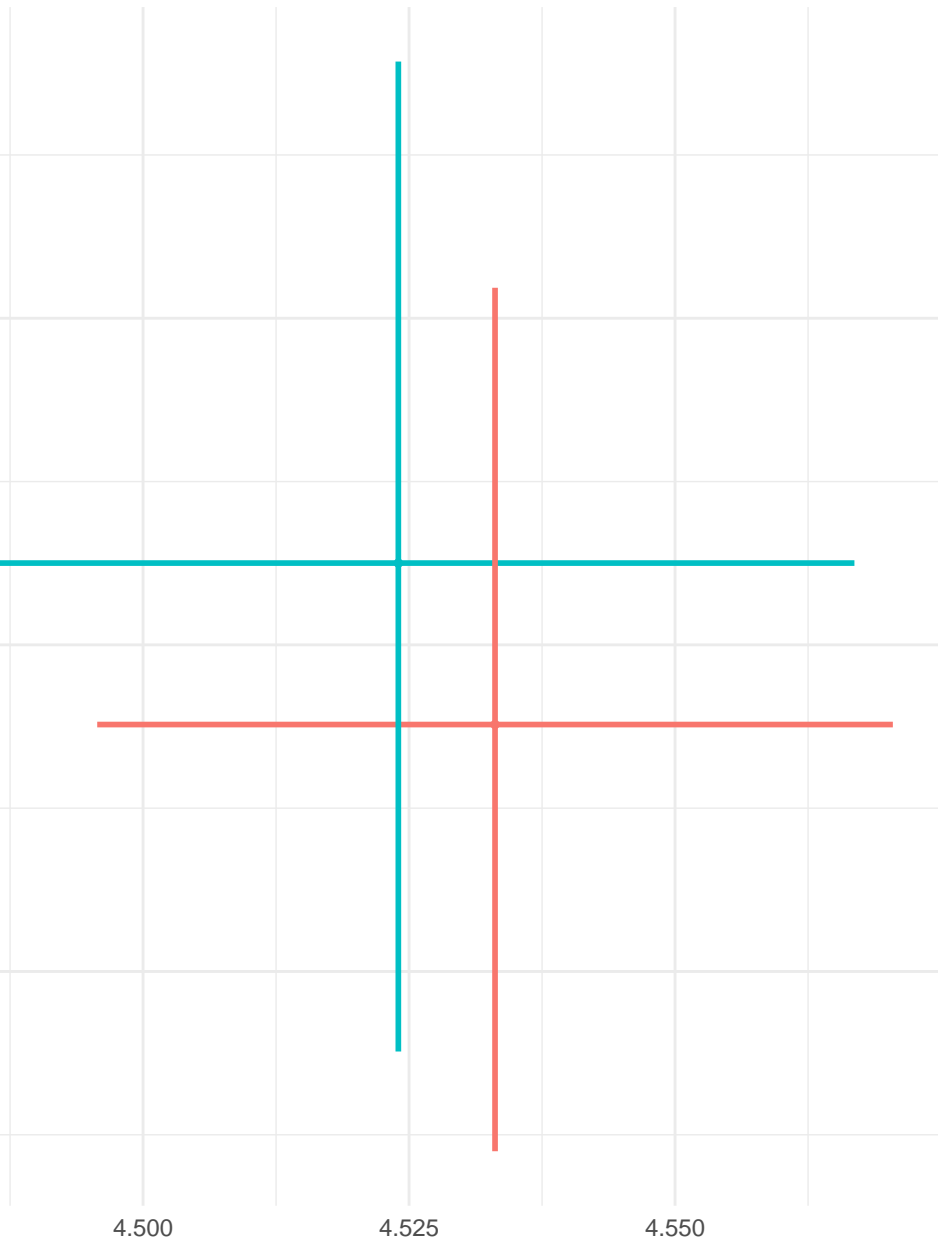
4.550

mean estimate \pm 1 SE

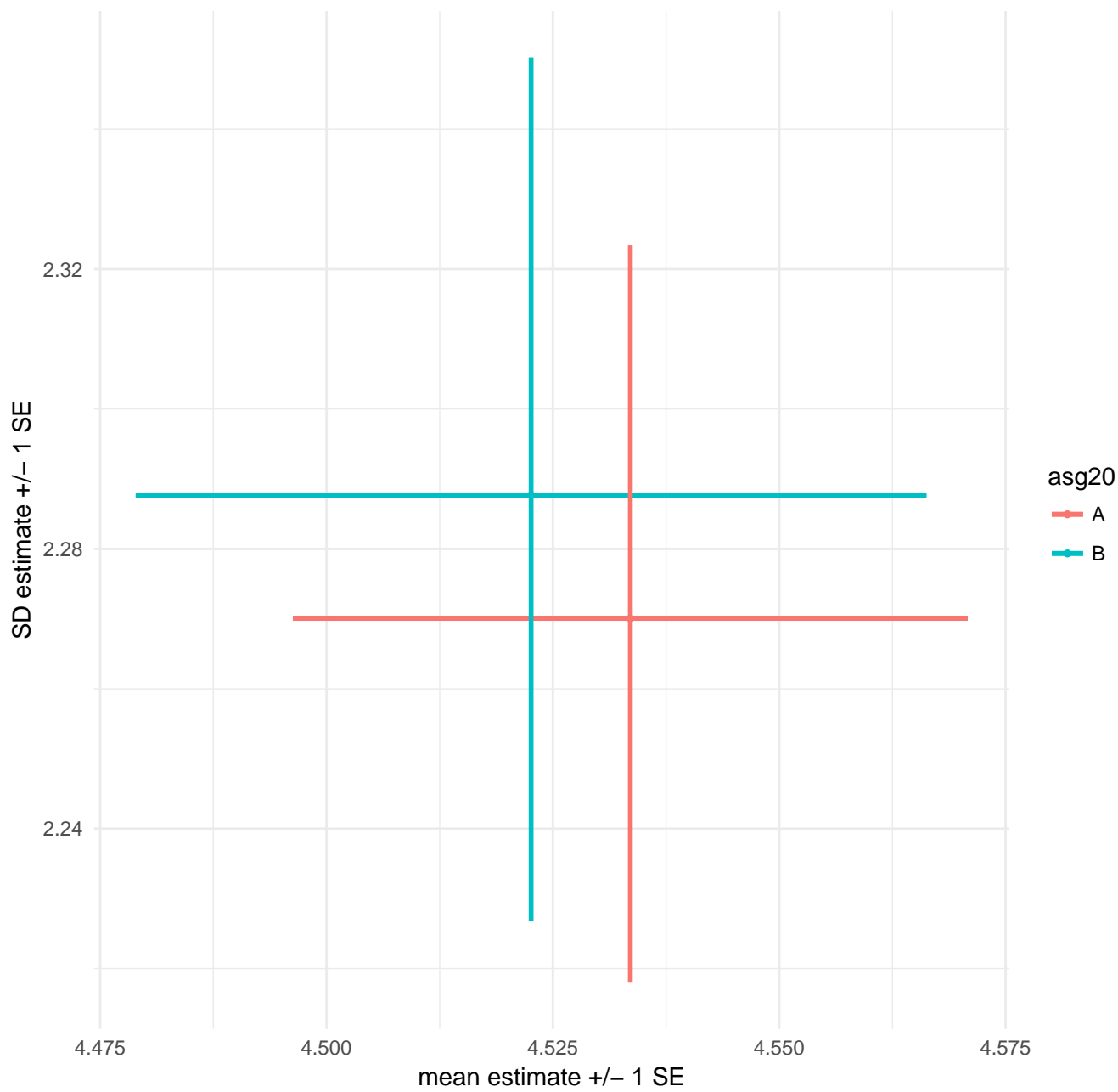
sdg116b

A

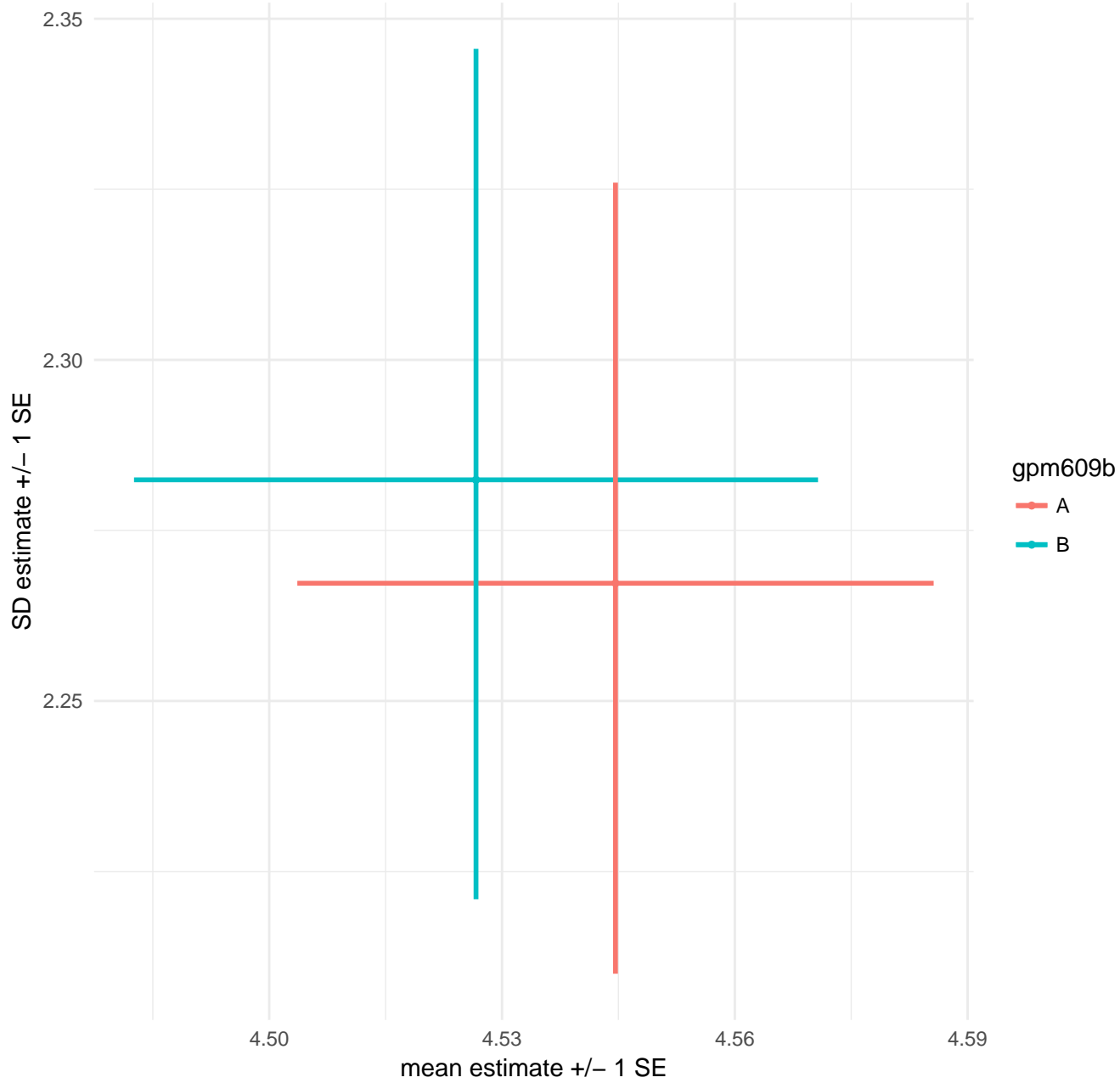
B



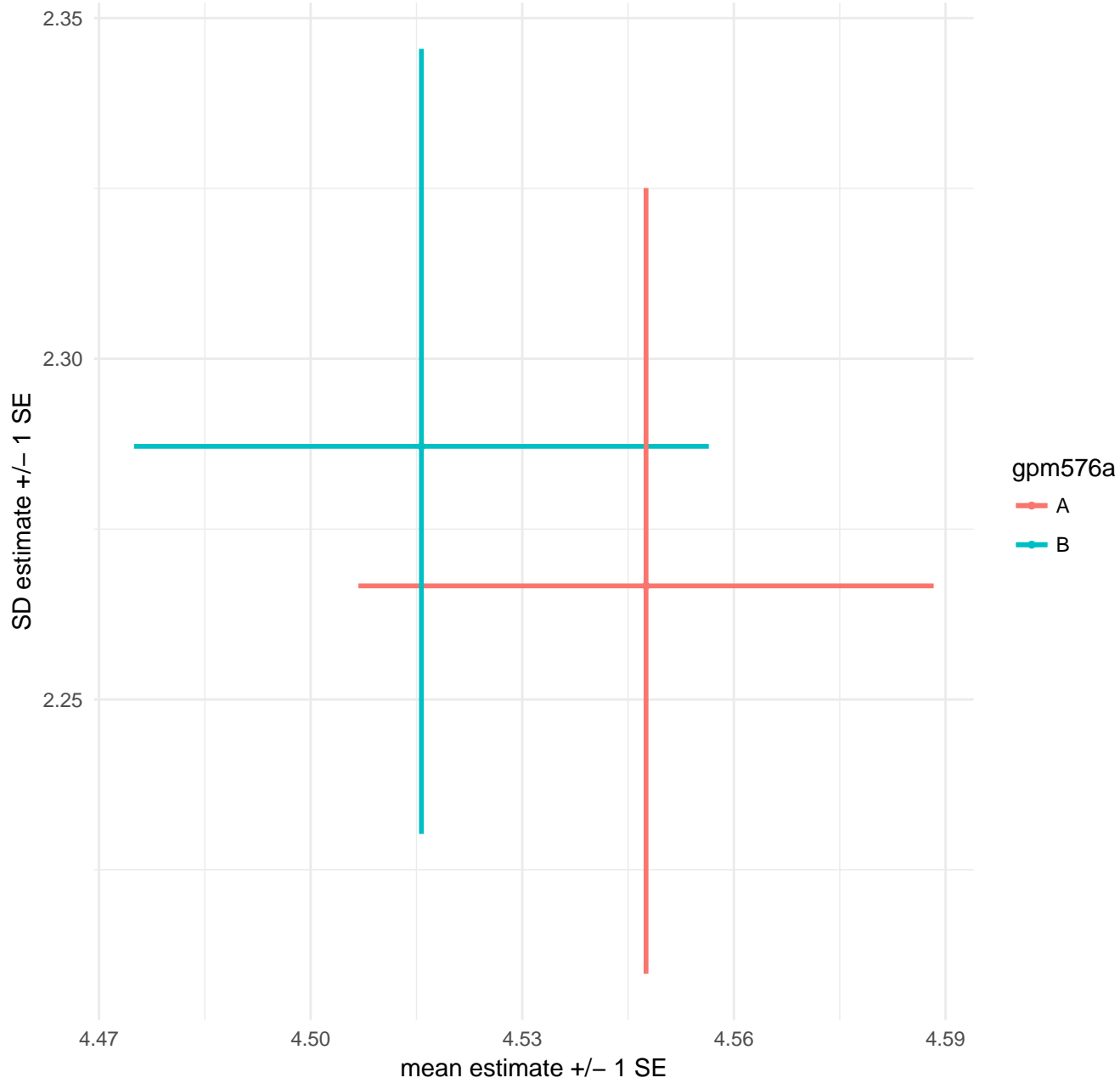
Env by asg20



Env by gpm609b



Env by gpm576a



Env by IDP660

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.53

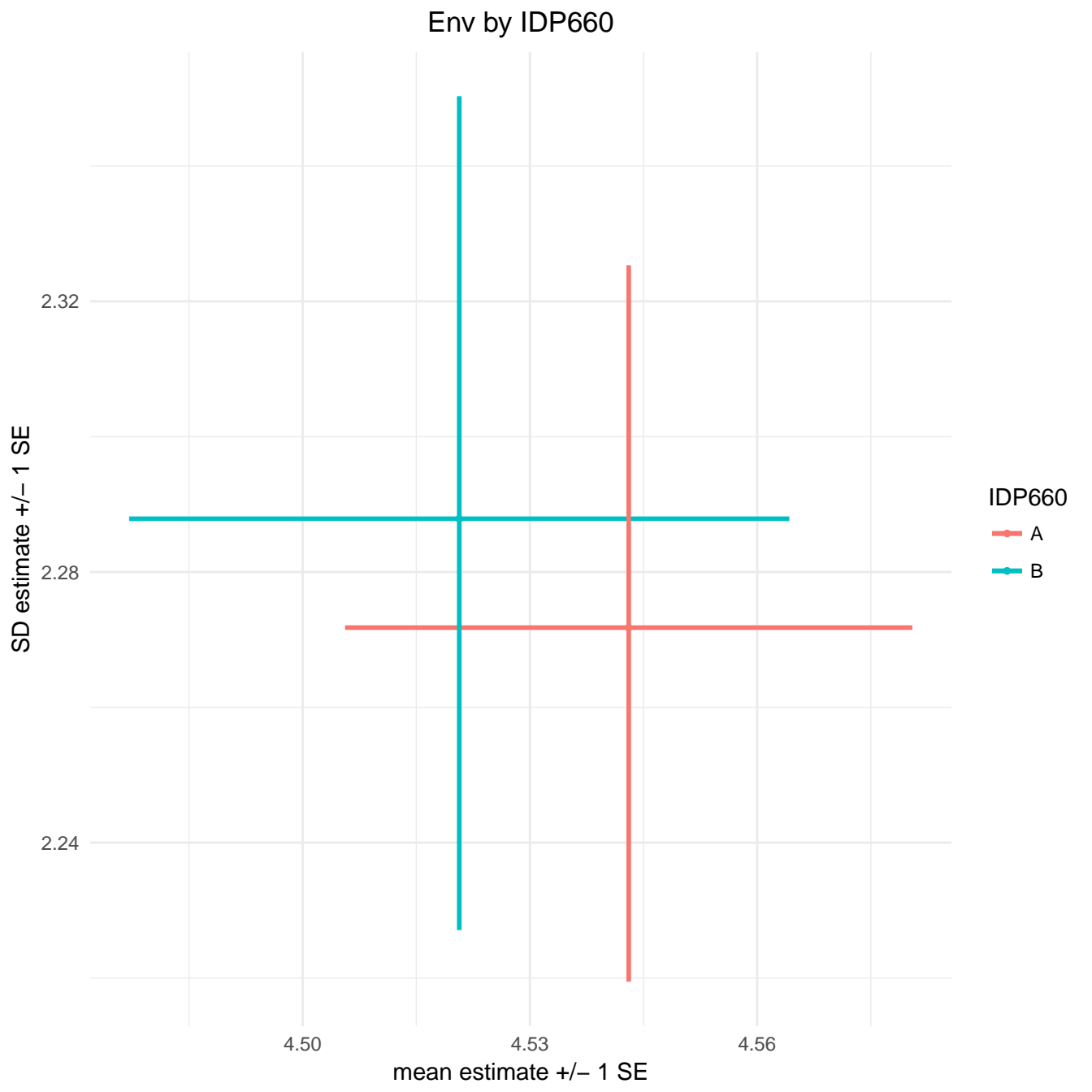
4.56

mean estimate ± 1 SE

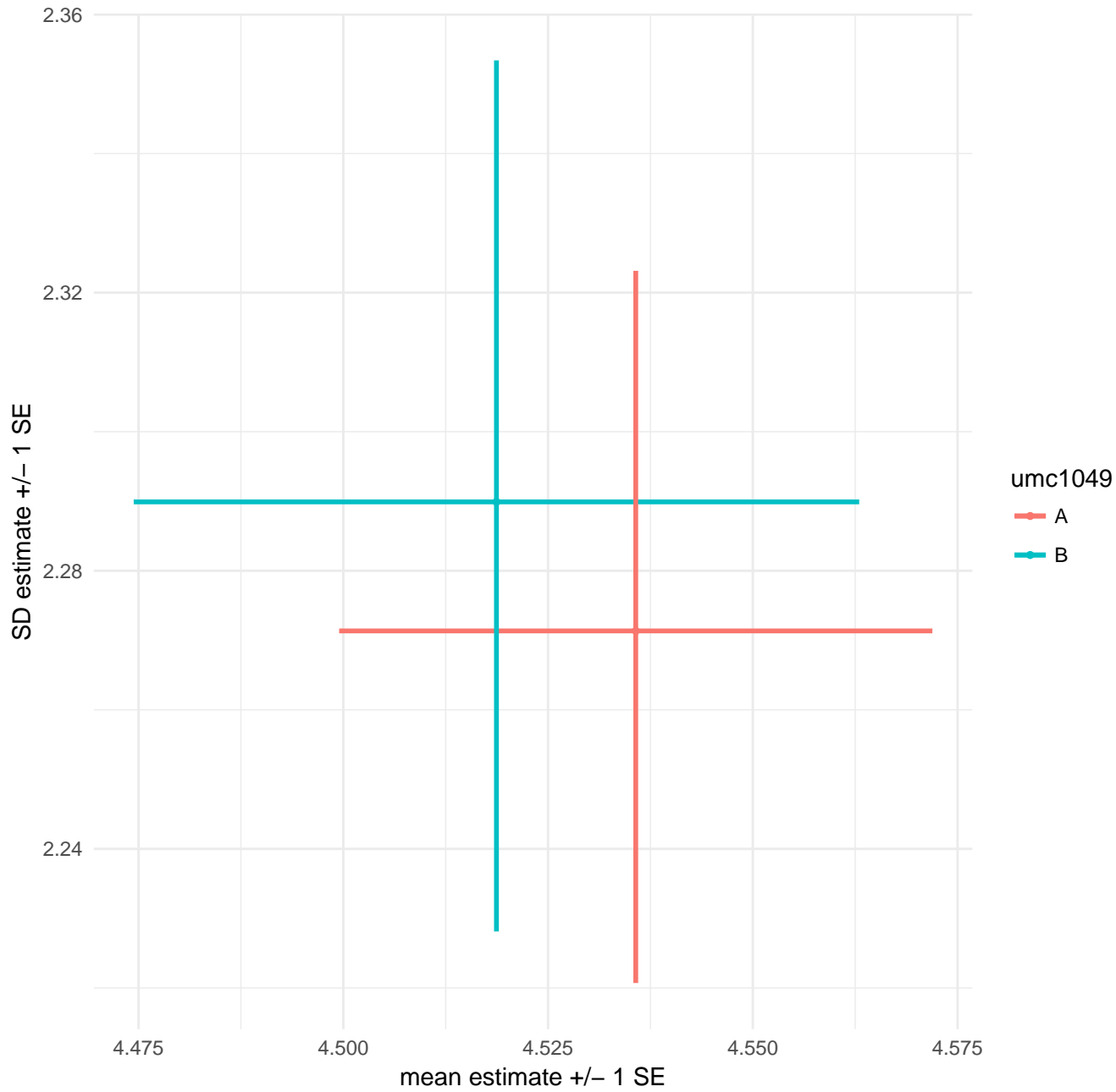
IDP660

A

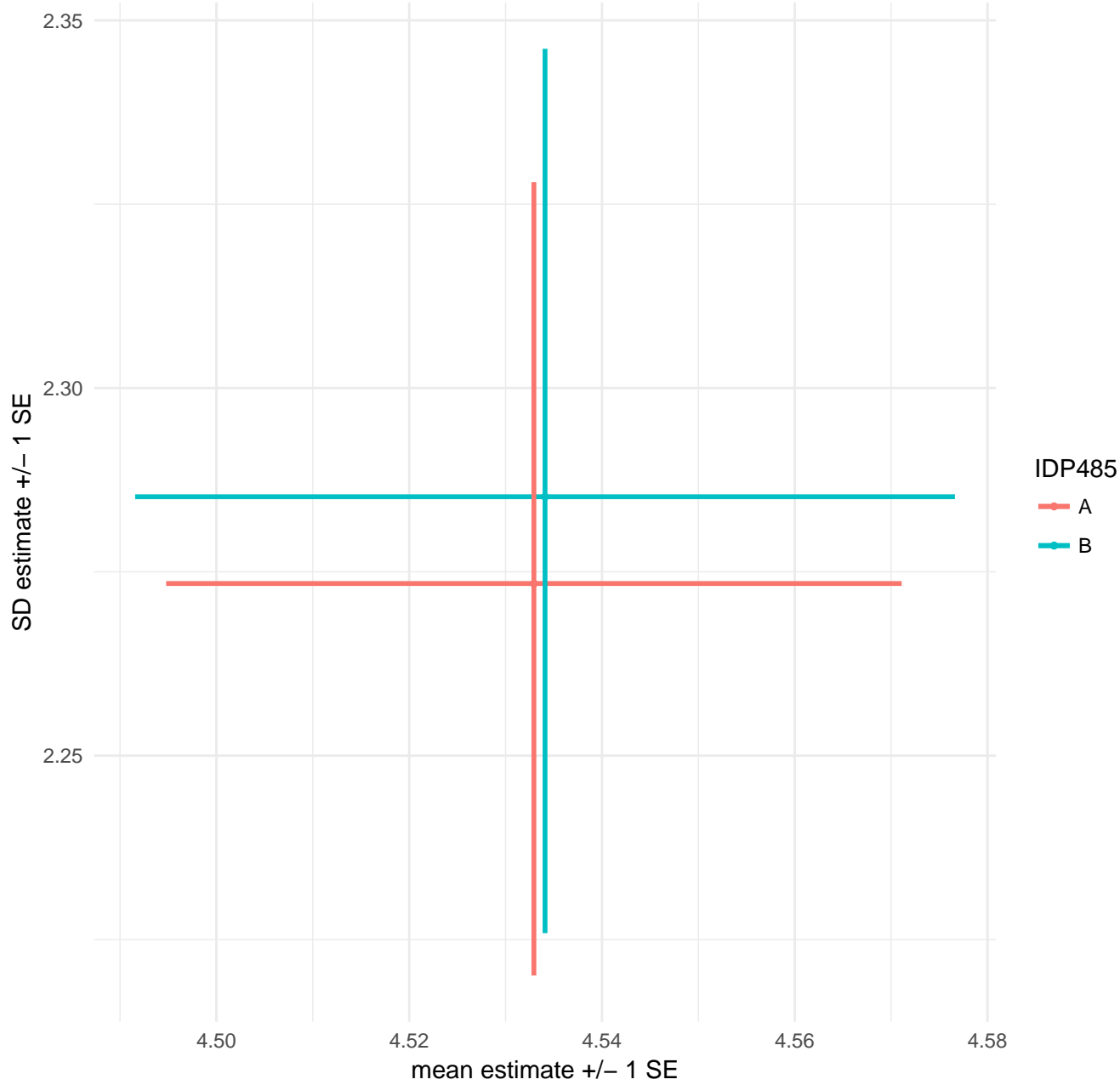
B



Env by umc1049



Env by IDP485



Env by bcd808c

SD estimate ± 1 SE

bcd808c

A
B

4.475

4.500

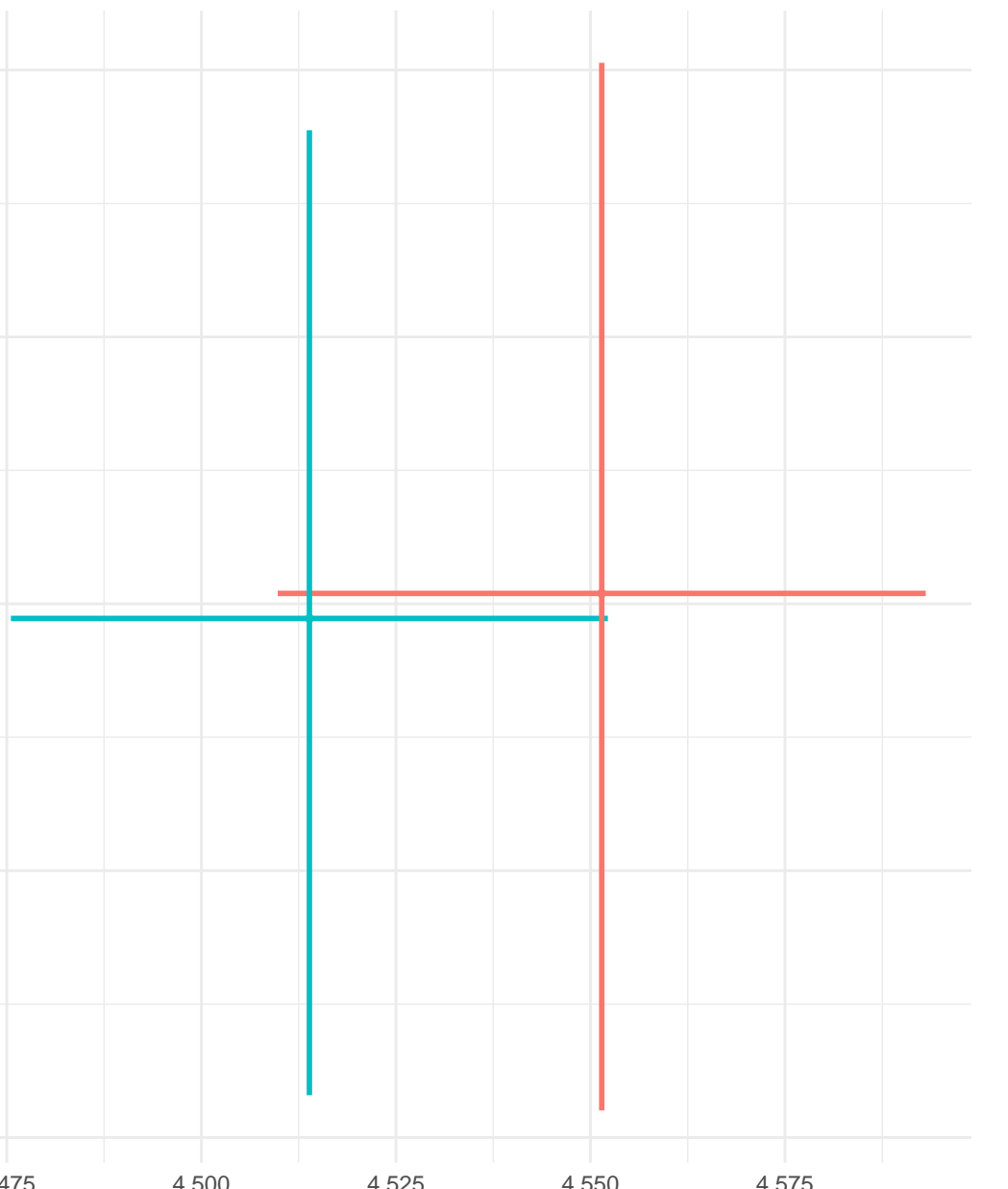
4.525

4.550

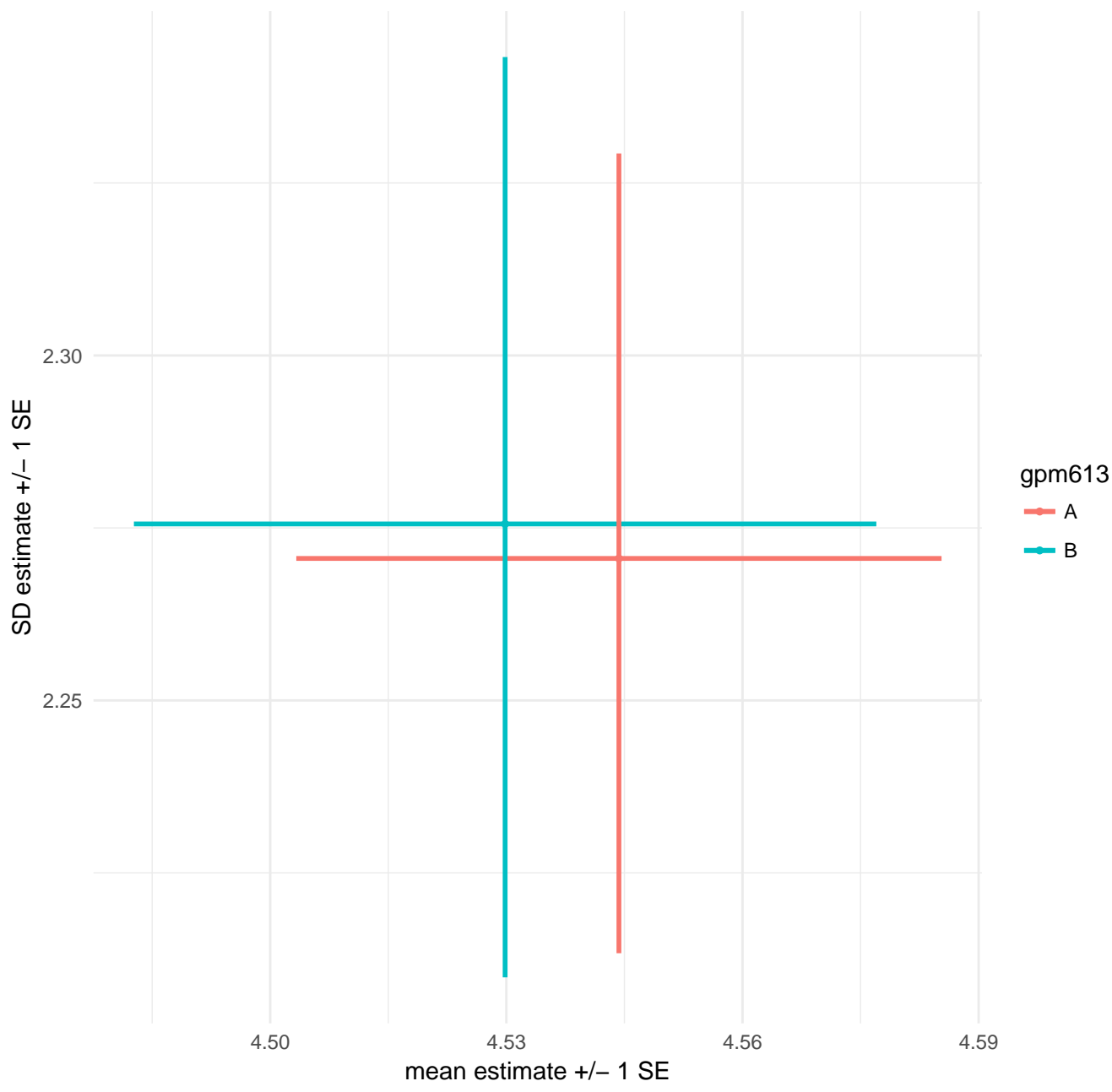
4.575

mean estimate ± 1 SE

2.34
2.31
2.28
2.25
2.22

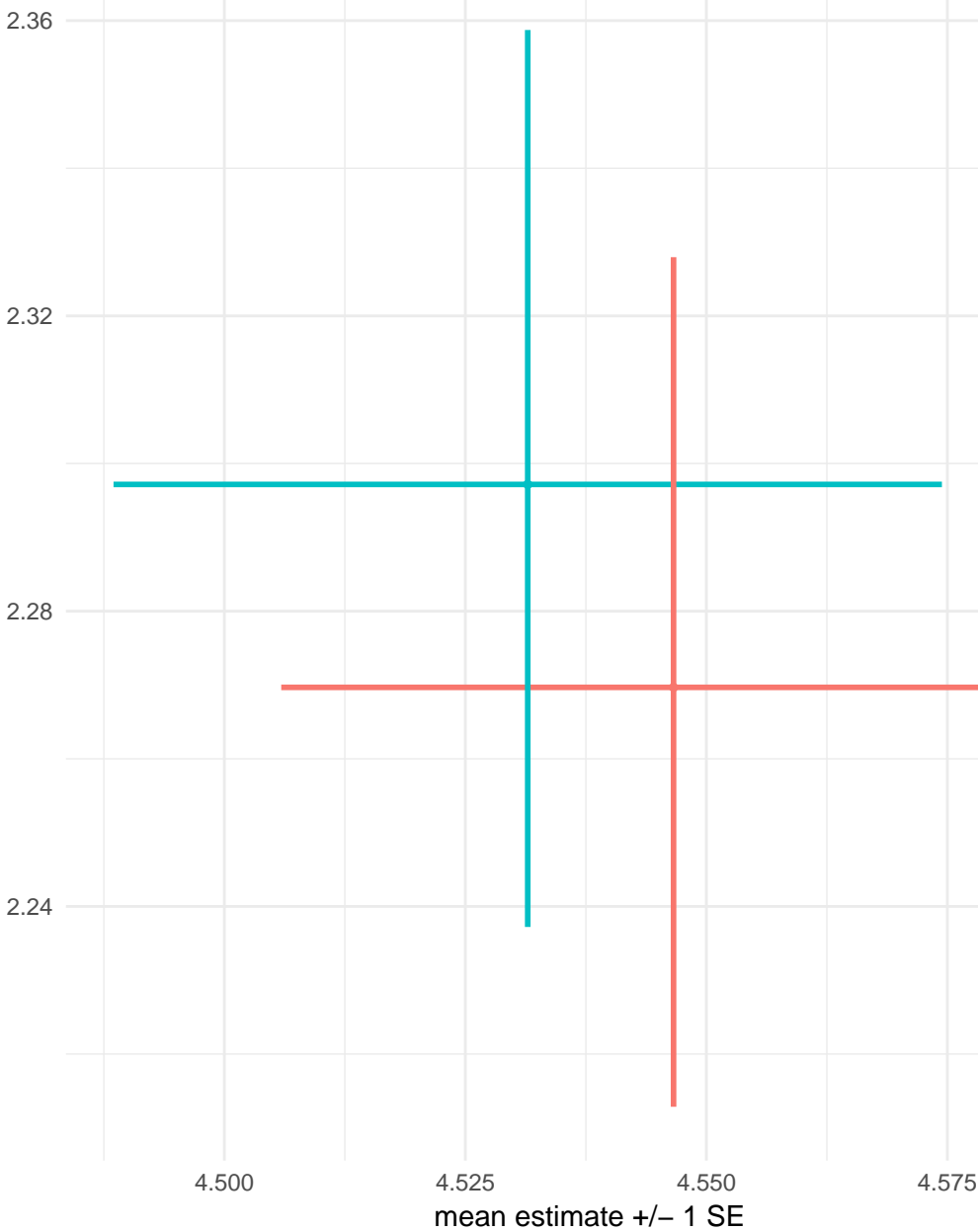


Env by gpm613



Env by mmp84

SD estimate \pm 1 SE

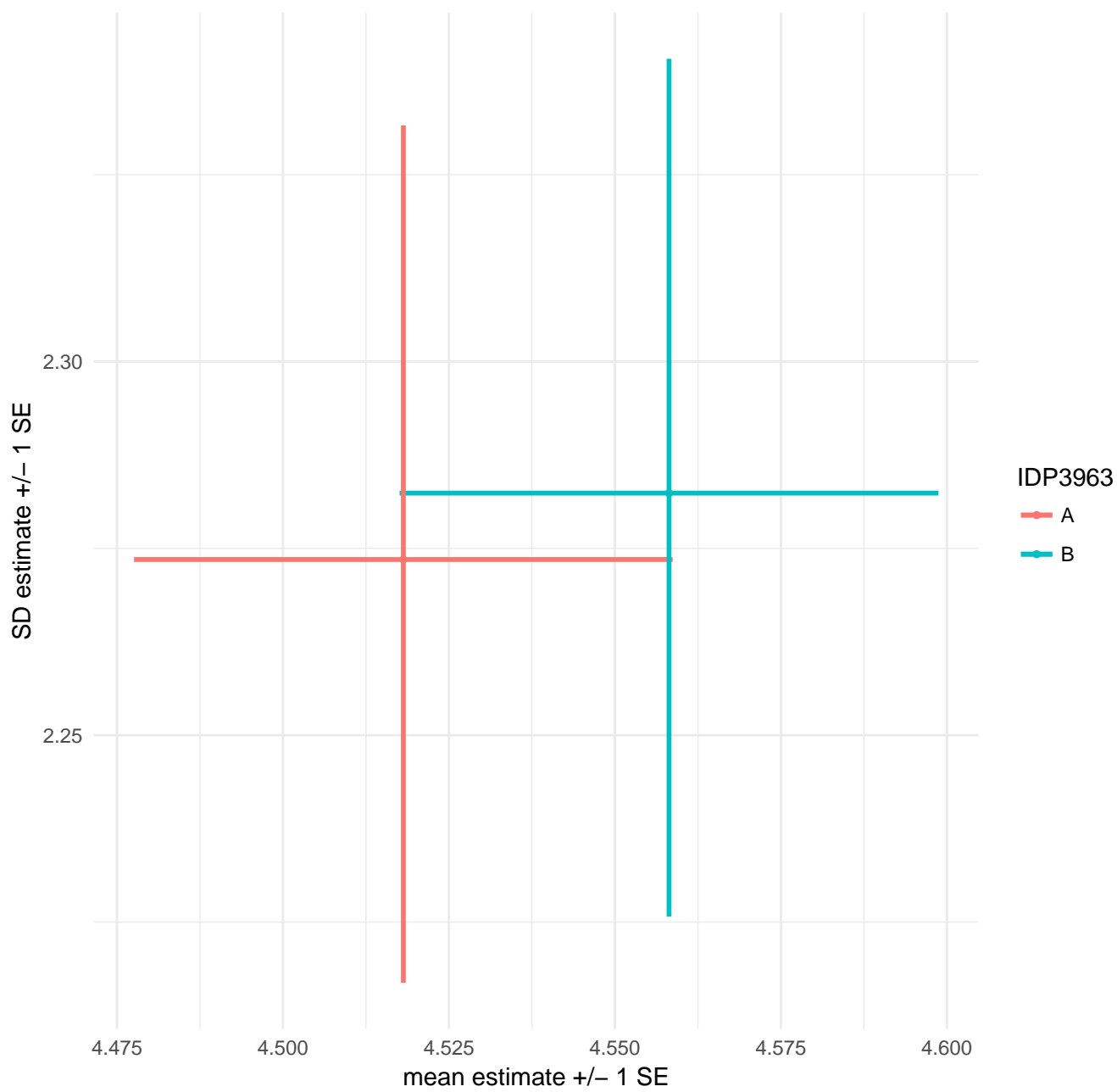


mmp84

A

B

Env by IDP3963



Env by IDP2477

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

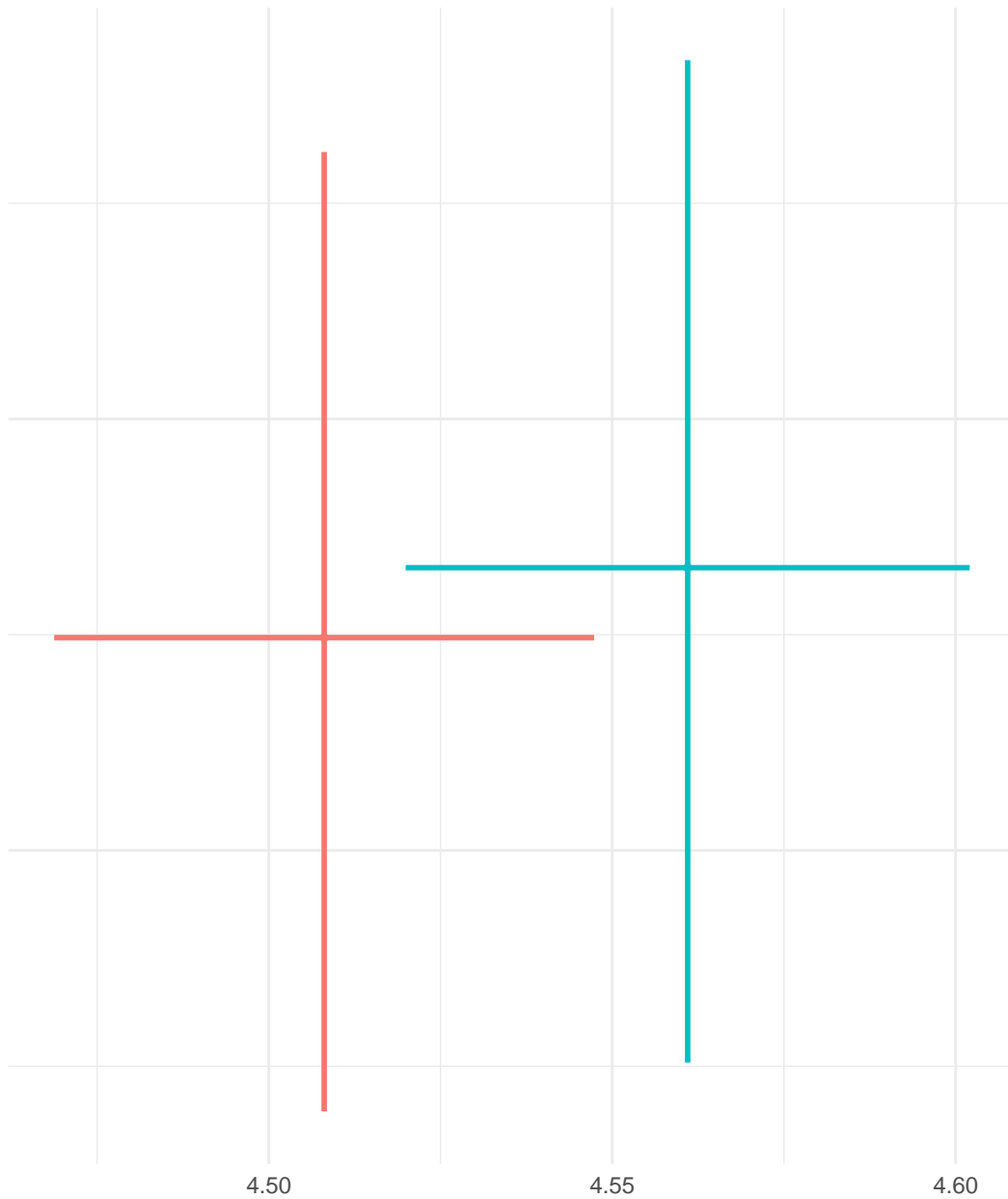
4.60

mean estimate ± 1 SE

IDP2477

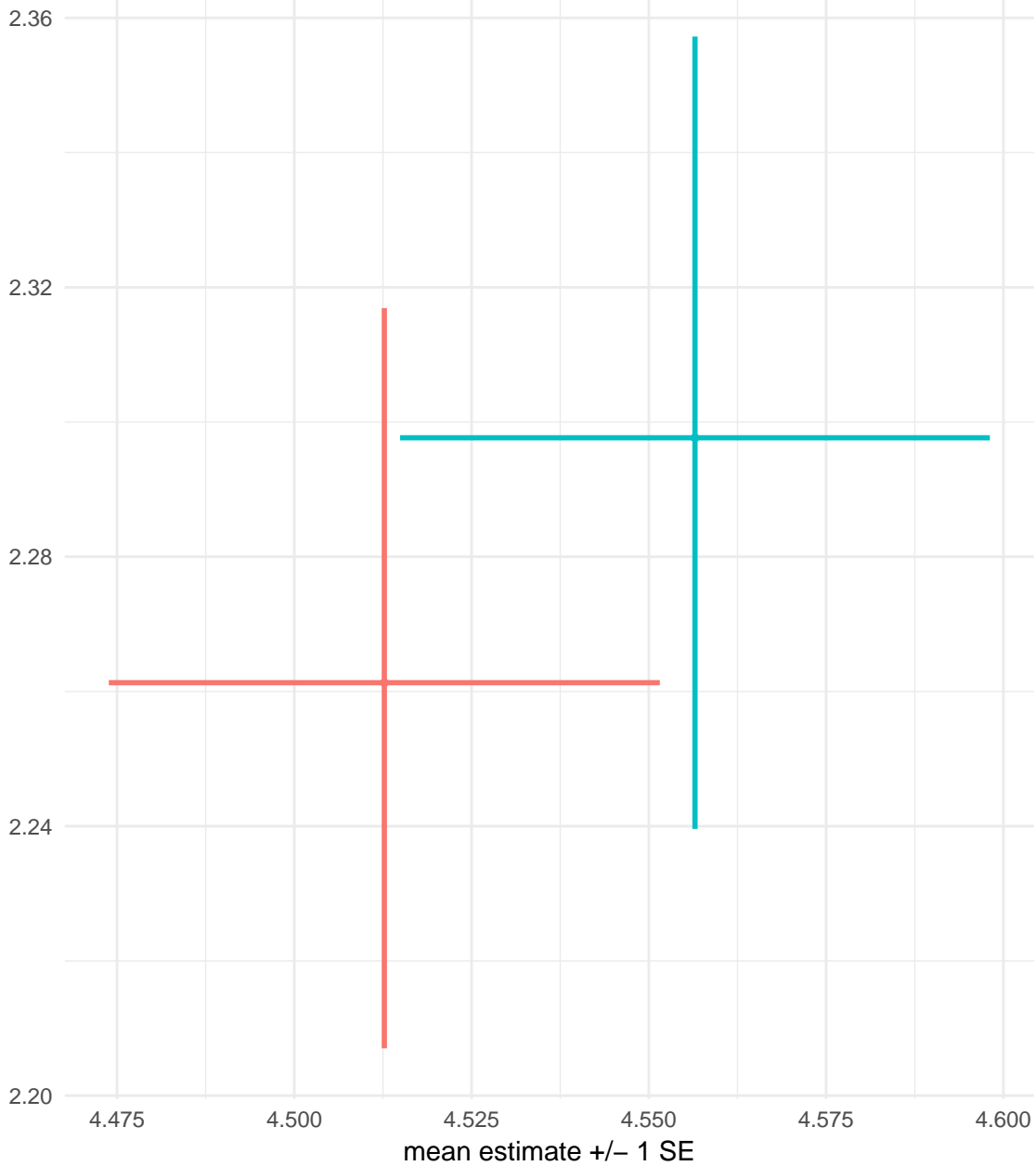
A

B



Env by IDP3918

SD estimate ± 1 SE



IDP3918

A

B

Env by AY109583

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

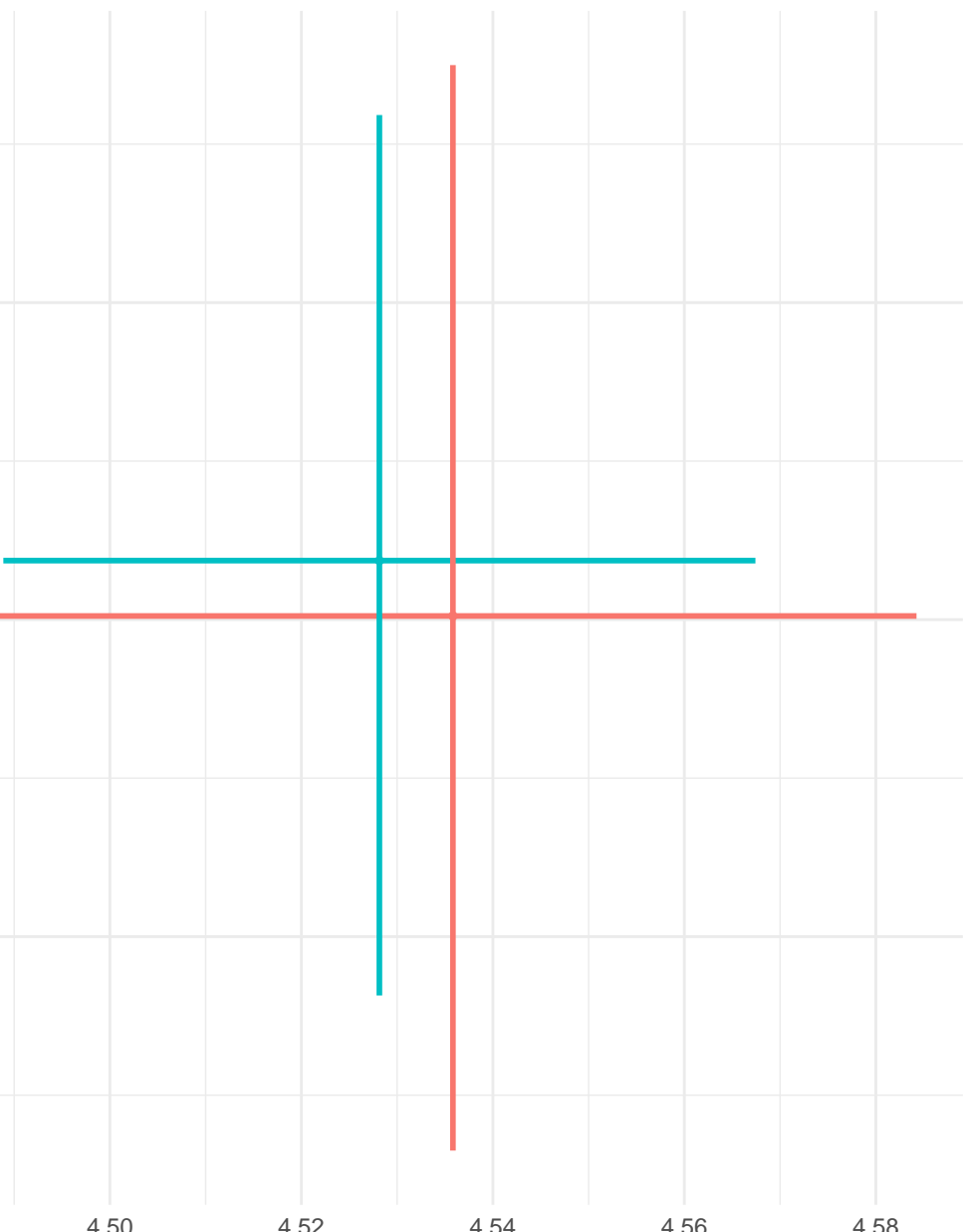
4.58

mean estimate \pm 1 SE

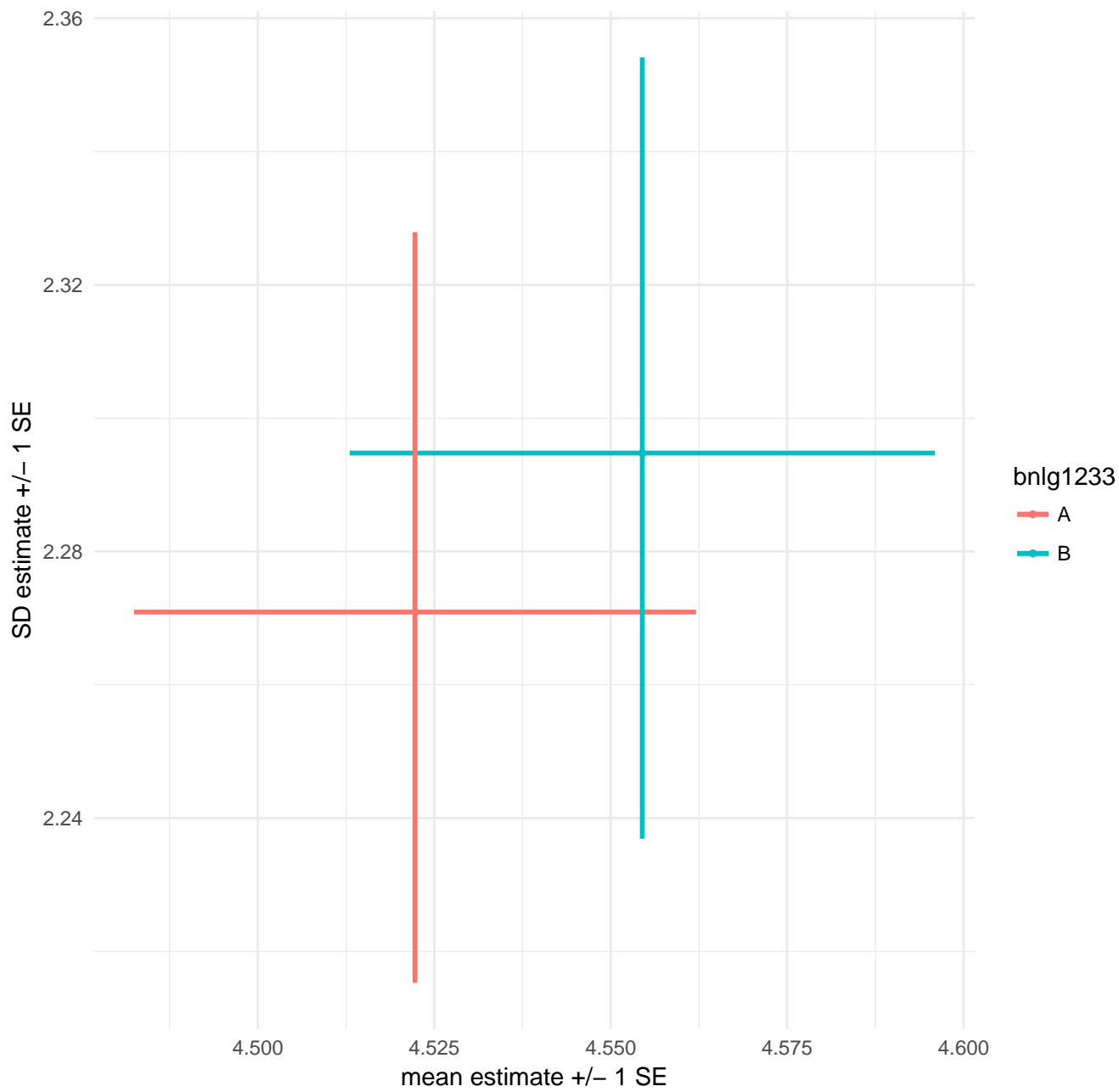
AY109583

A

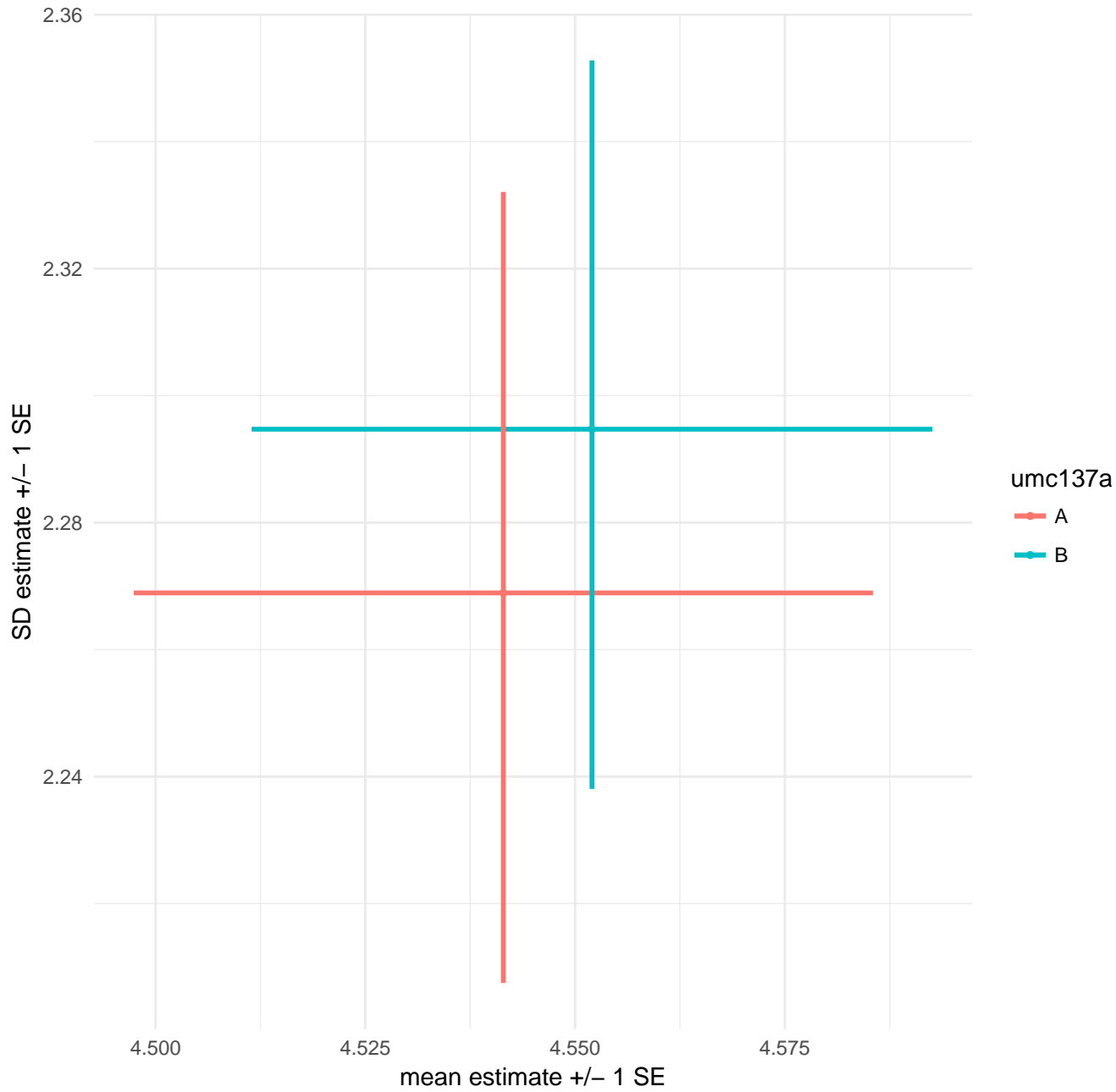
B



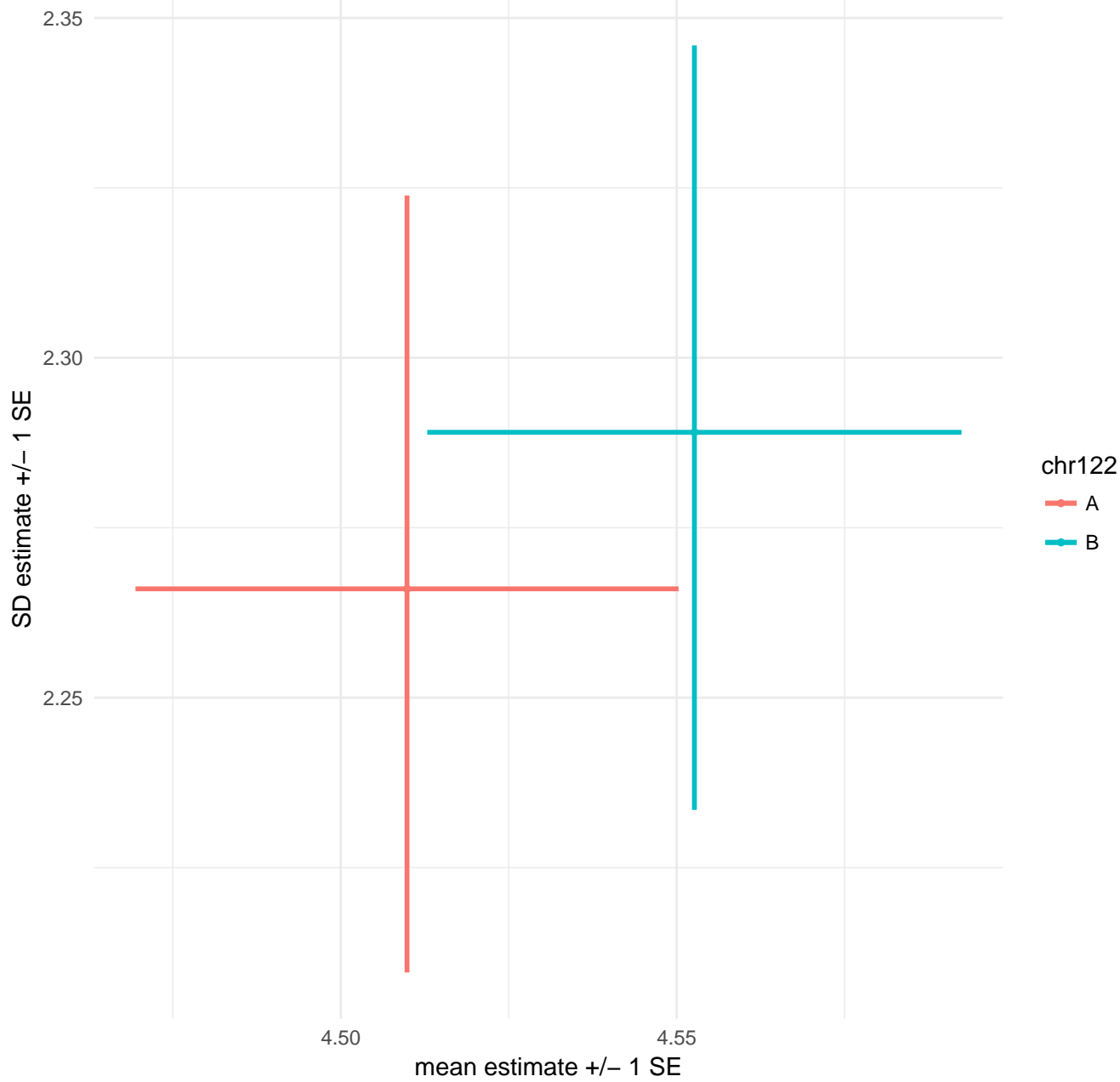
Env by bnlg1233



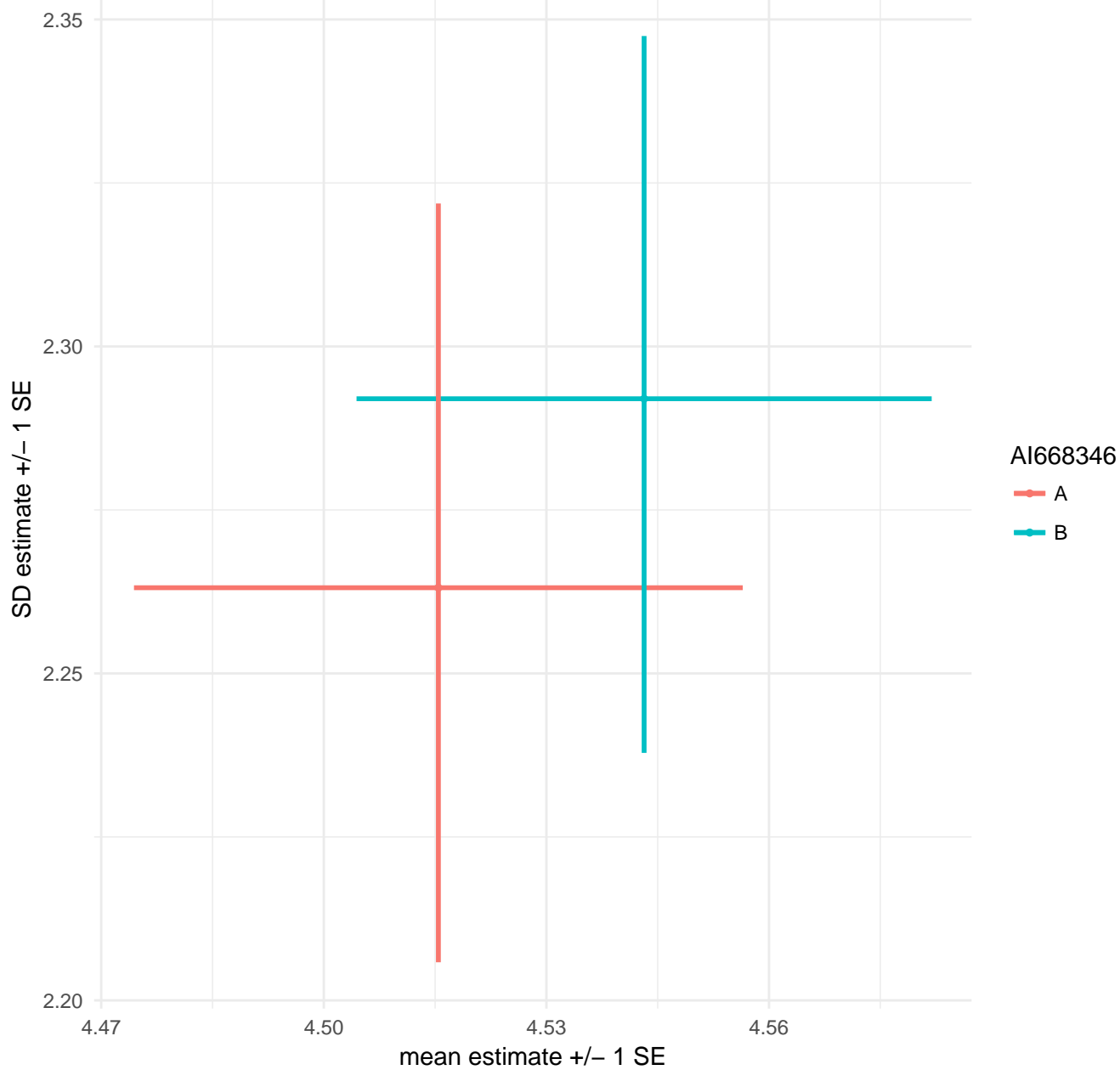
Env by umc137a



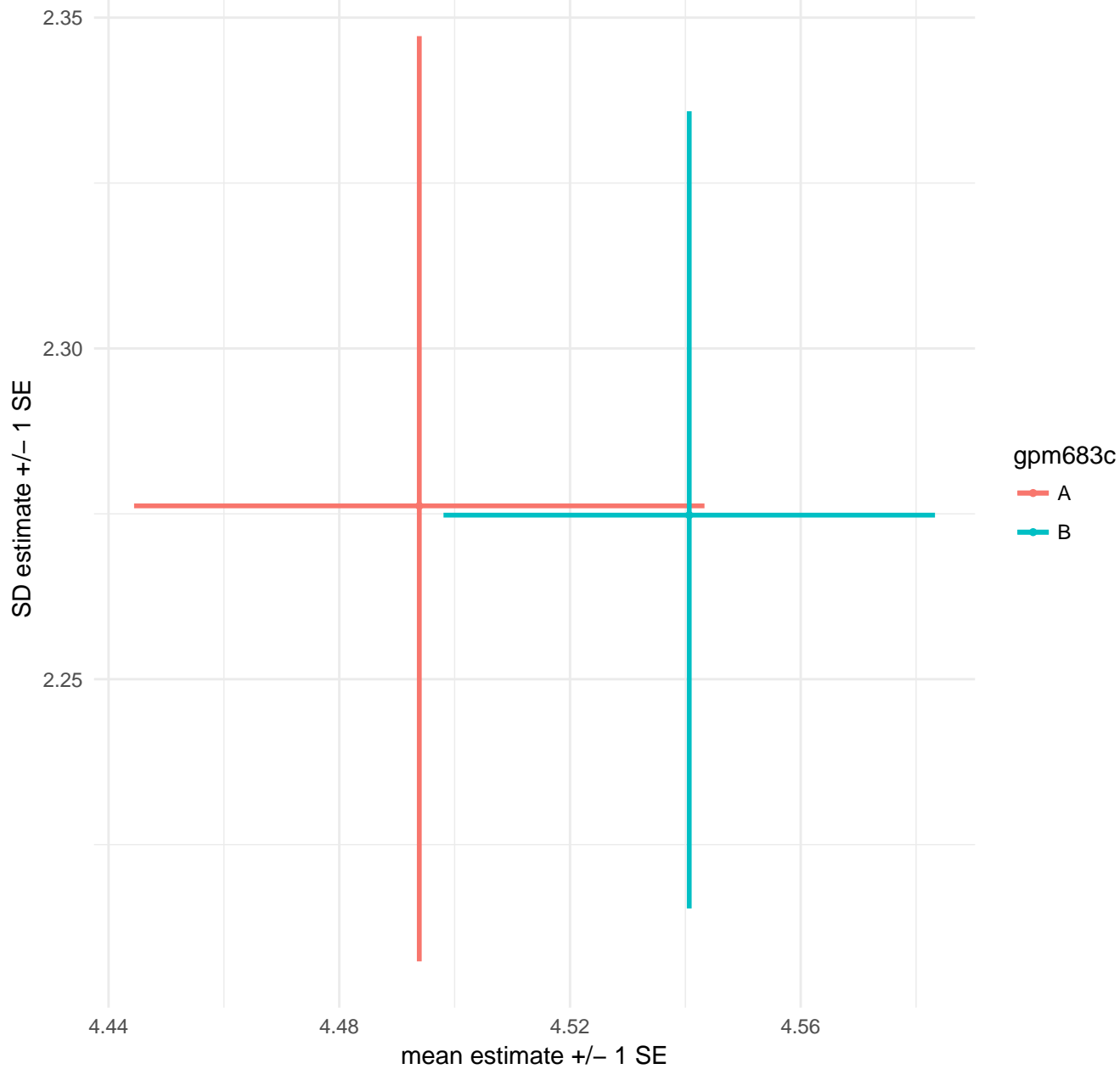
Env by chr122



Env by AI668346



Env by gpm683c



Env by IDP204

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

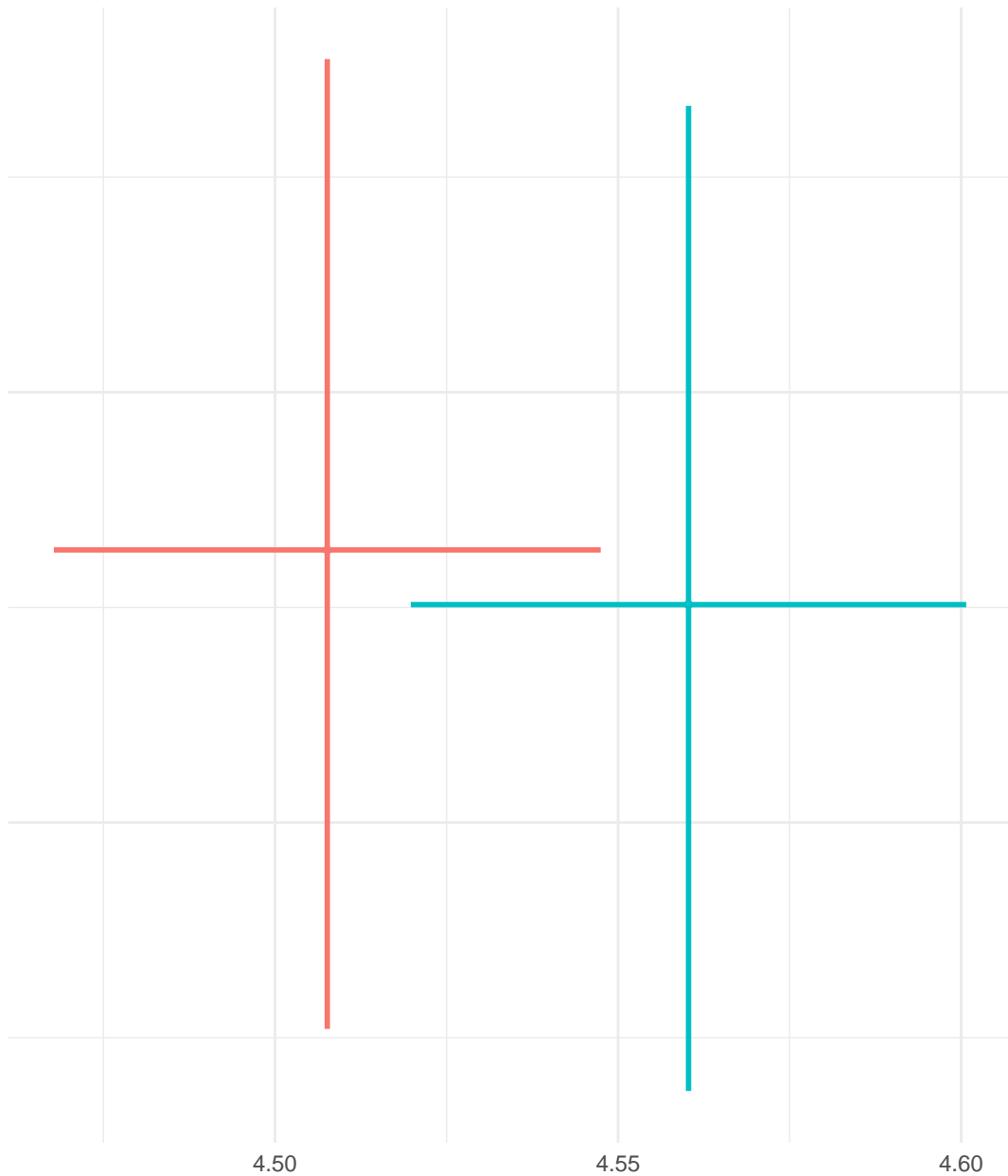
4.60

mean estimate \pm 1 SE

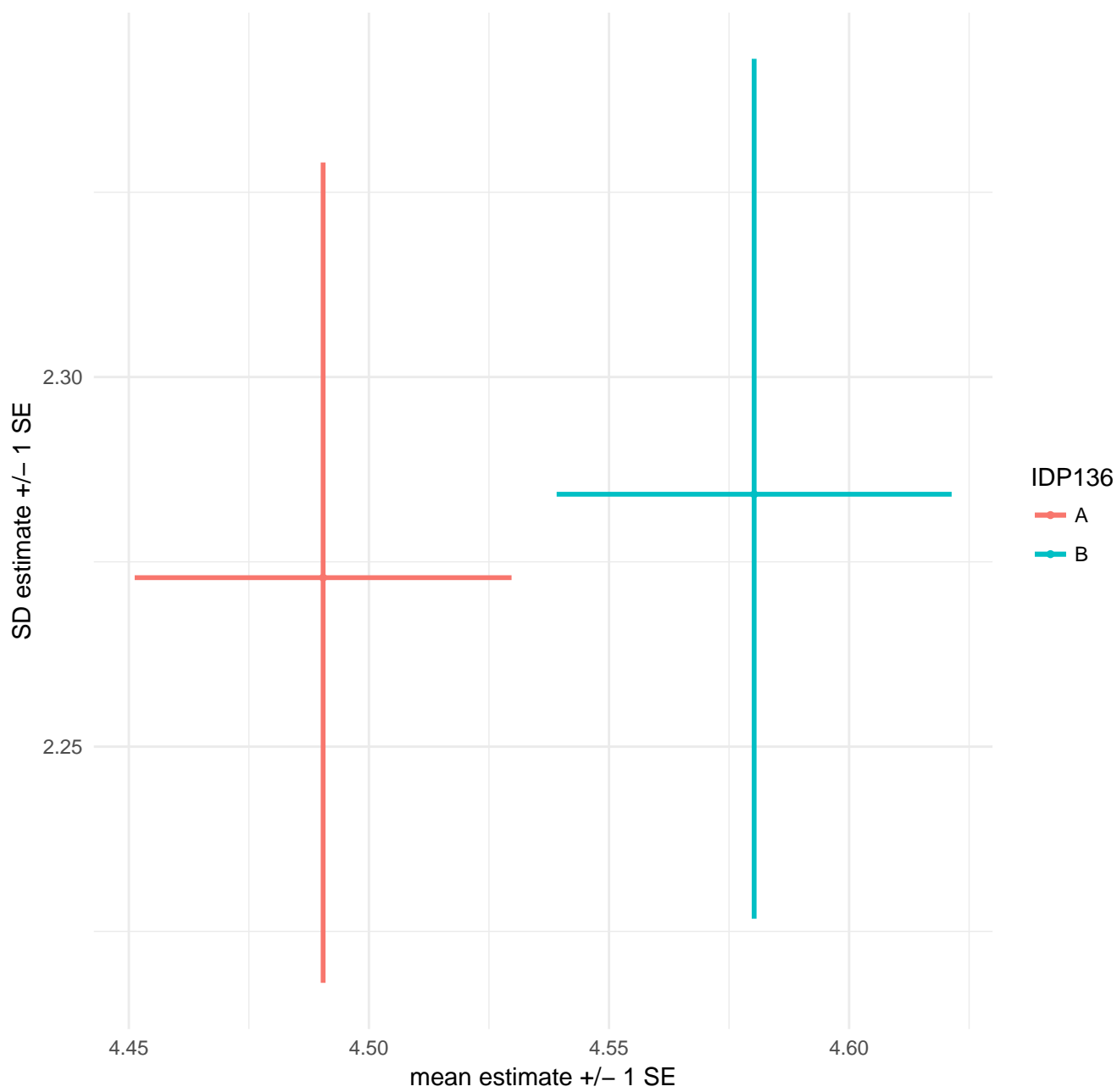
IDP204

A

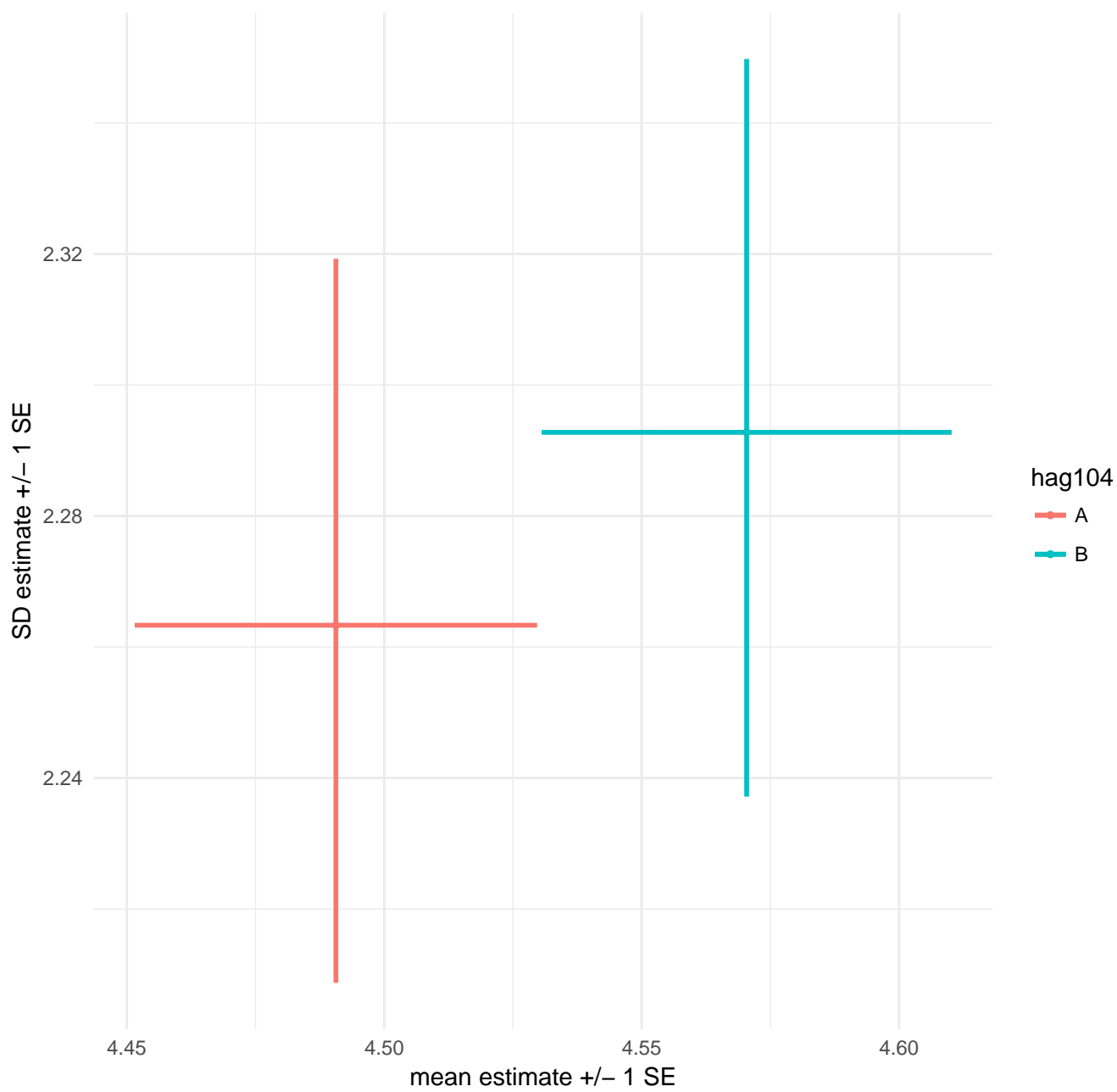
B



Env by IDP136



Env by hag104



Env by bnlg1316

SD estimate \pm 1 SE

bnlg1316

A
B

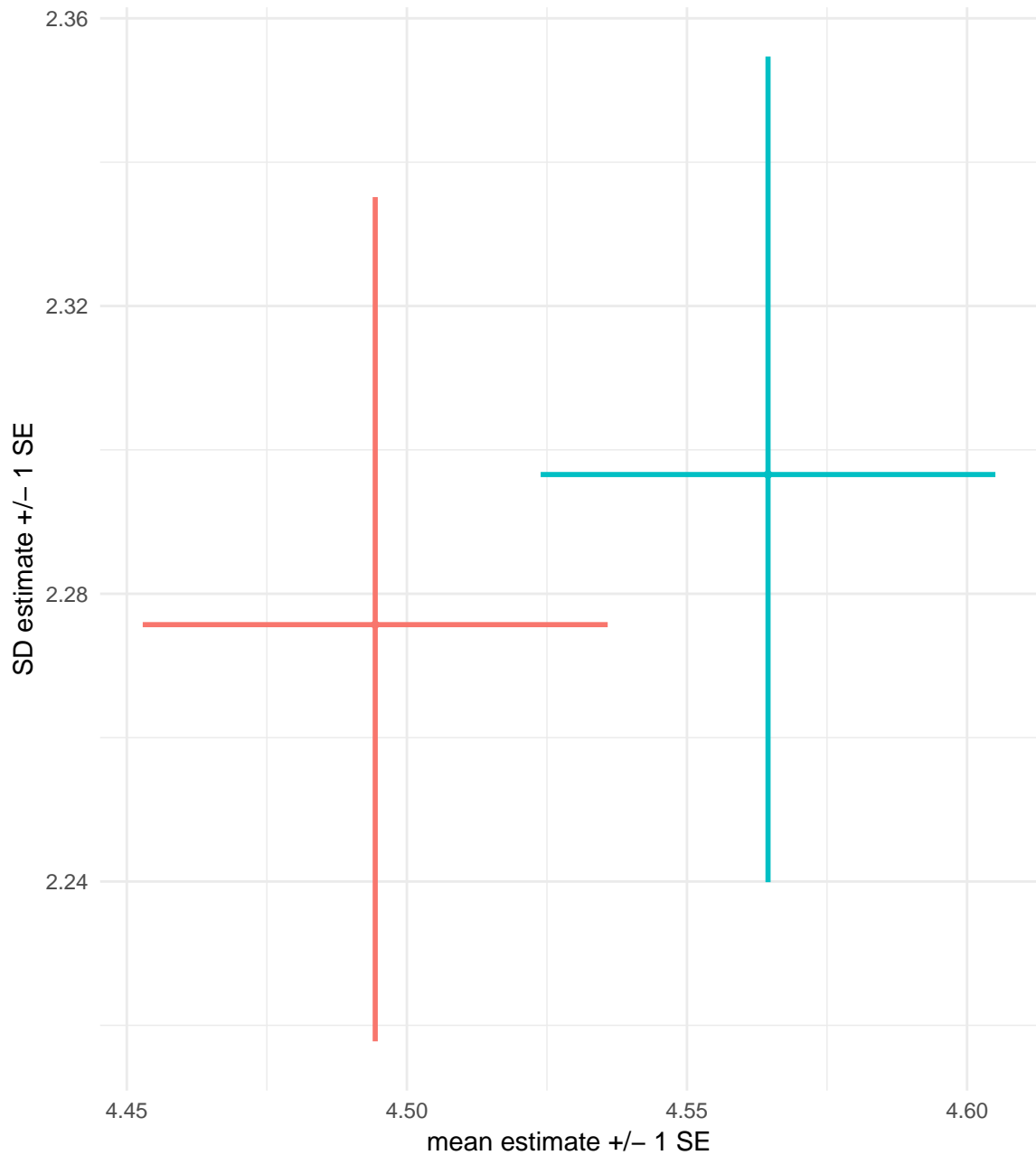
4.45

4.50

4.55

4.60

mean estimate \pm 1 SE



Env by bnl6.20

SD estimate \pm 1 SE

bnl6.20

A
B

4.45

4.50

4.55

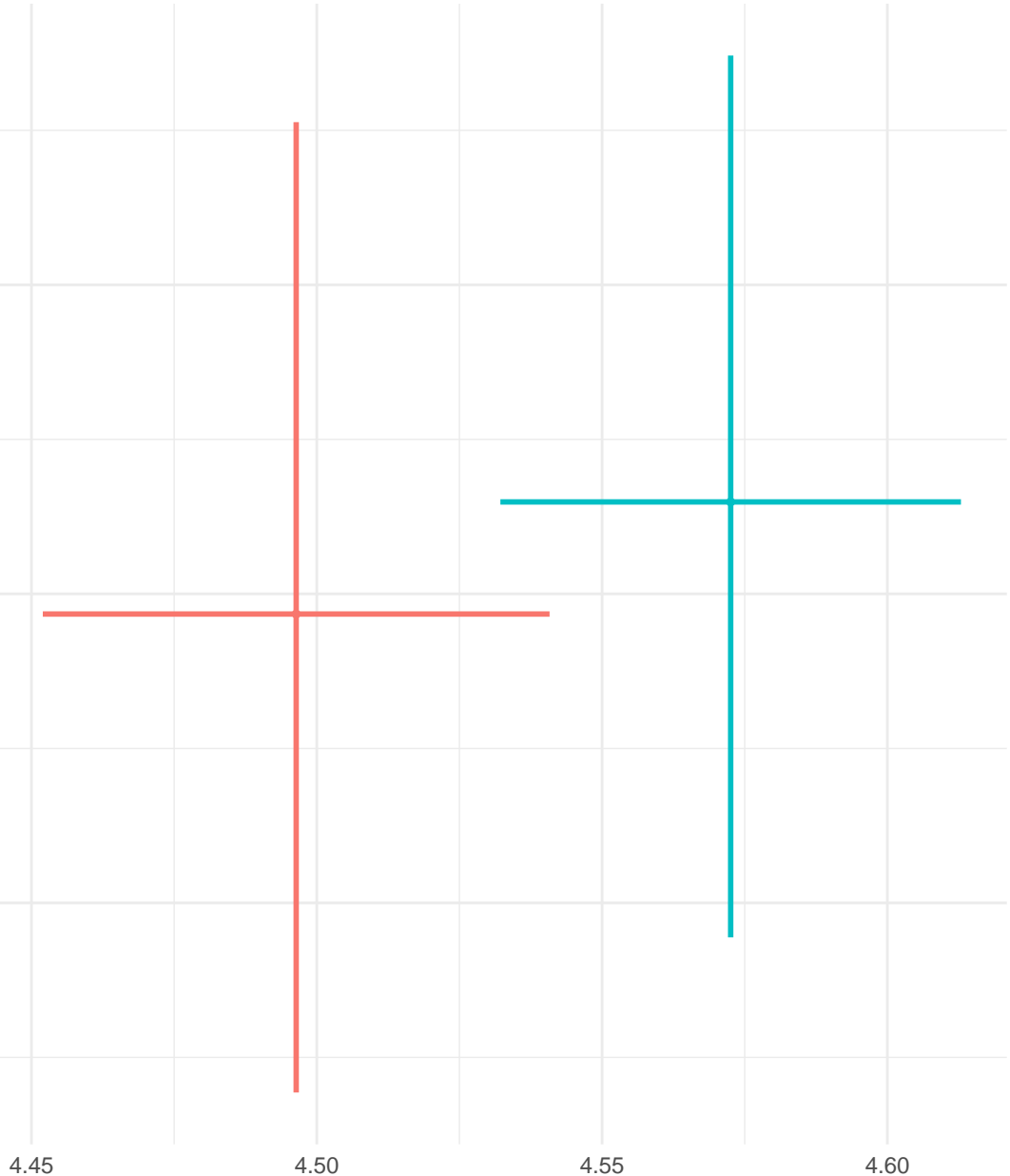
4.60

mean estimate \pm 1 SE

2.32

2.28

2.24



Env by gpm380

SD estimate \pm 1 SE

gpm380

A
B

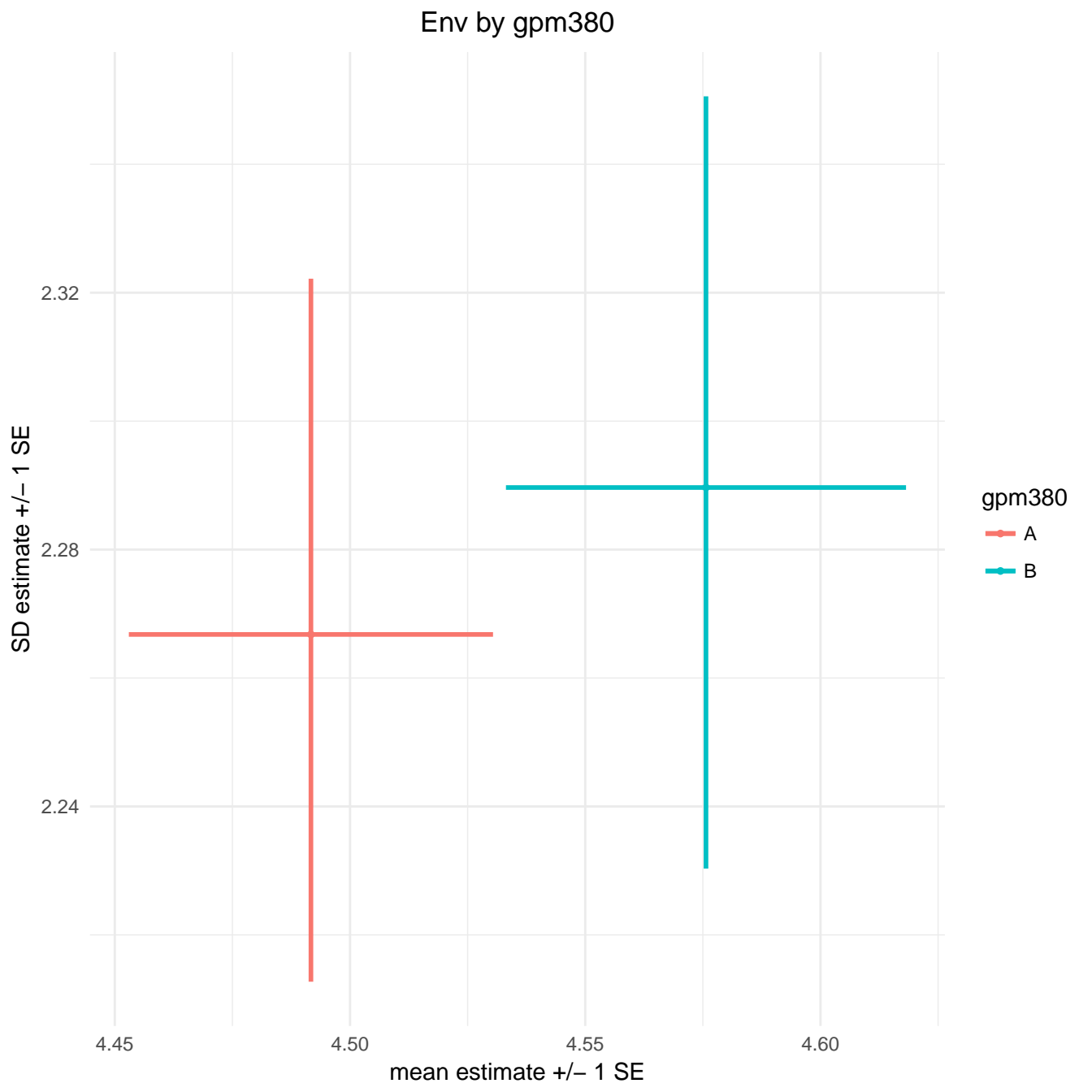
4.45

4.50

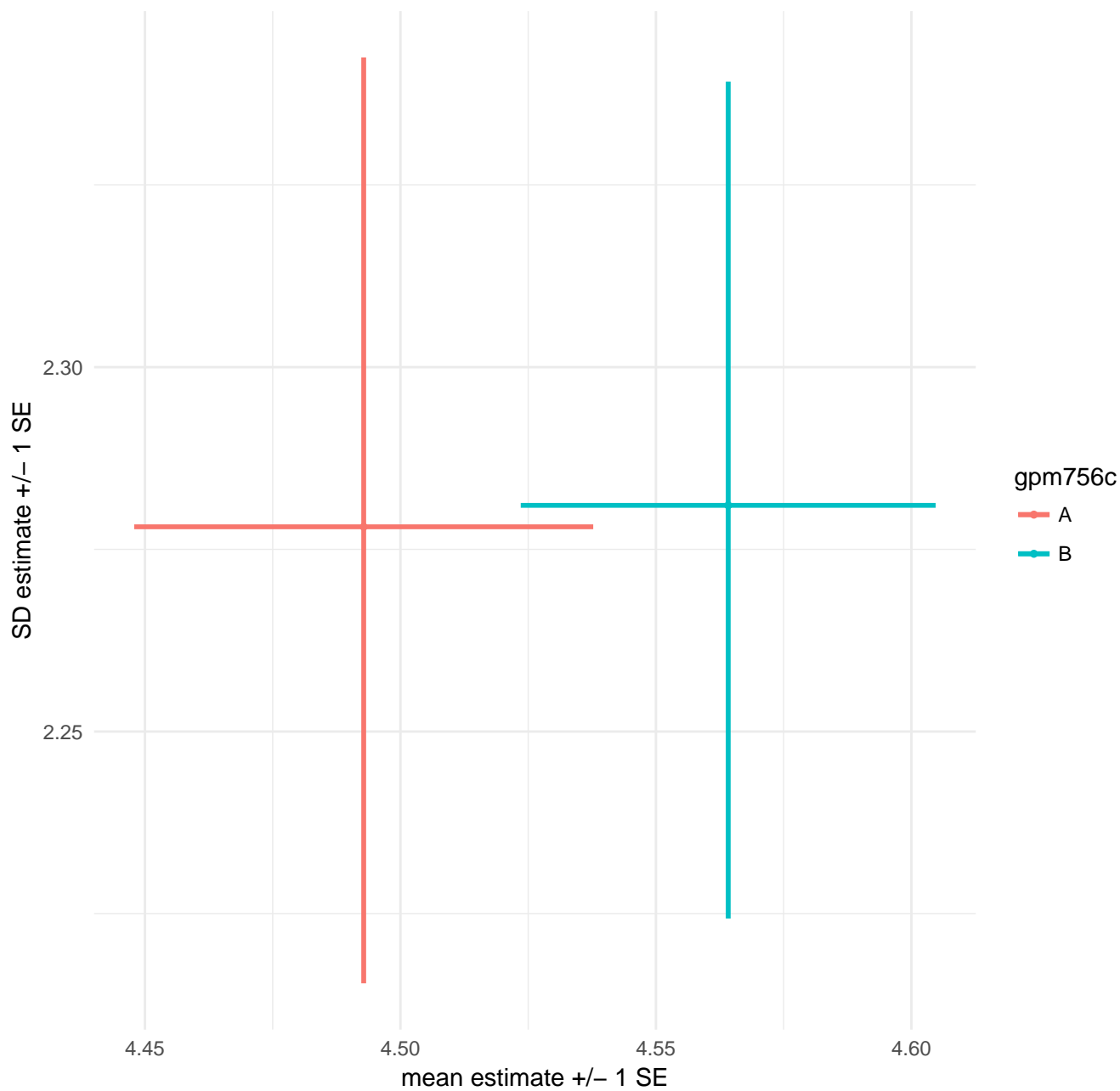
4.55

4.60

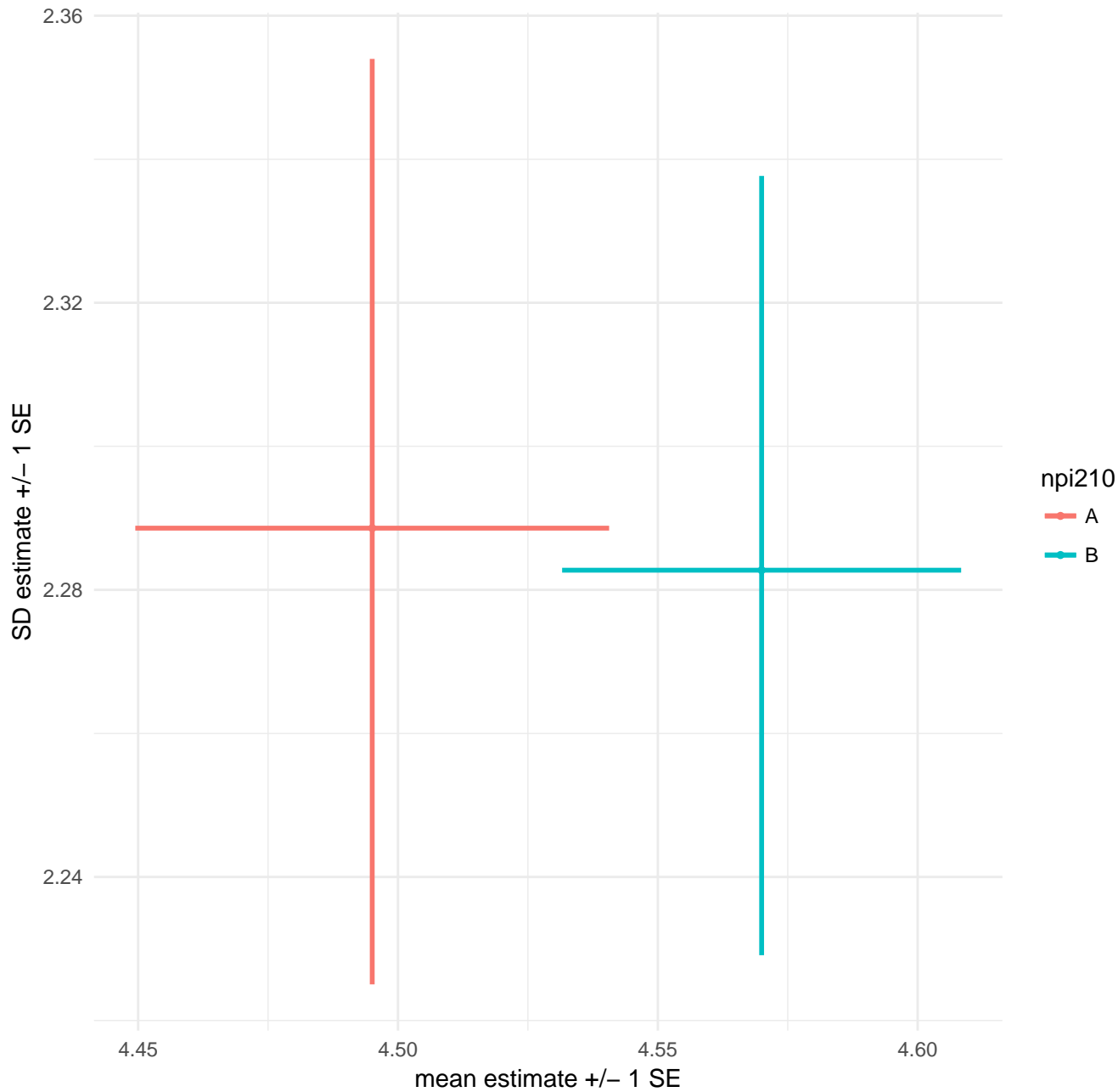
mean estimate \pm 1 SE



Env by gpm756c



Env by np210



Env by chc101b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

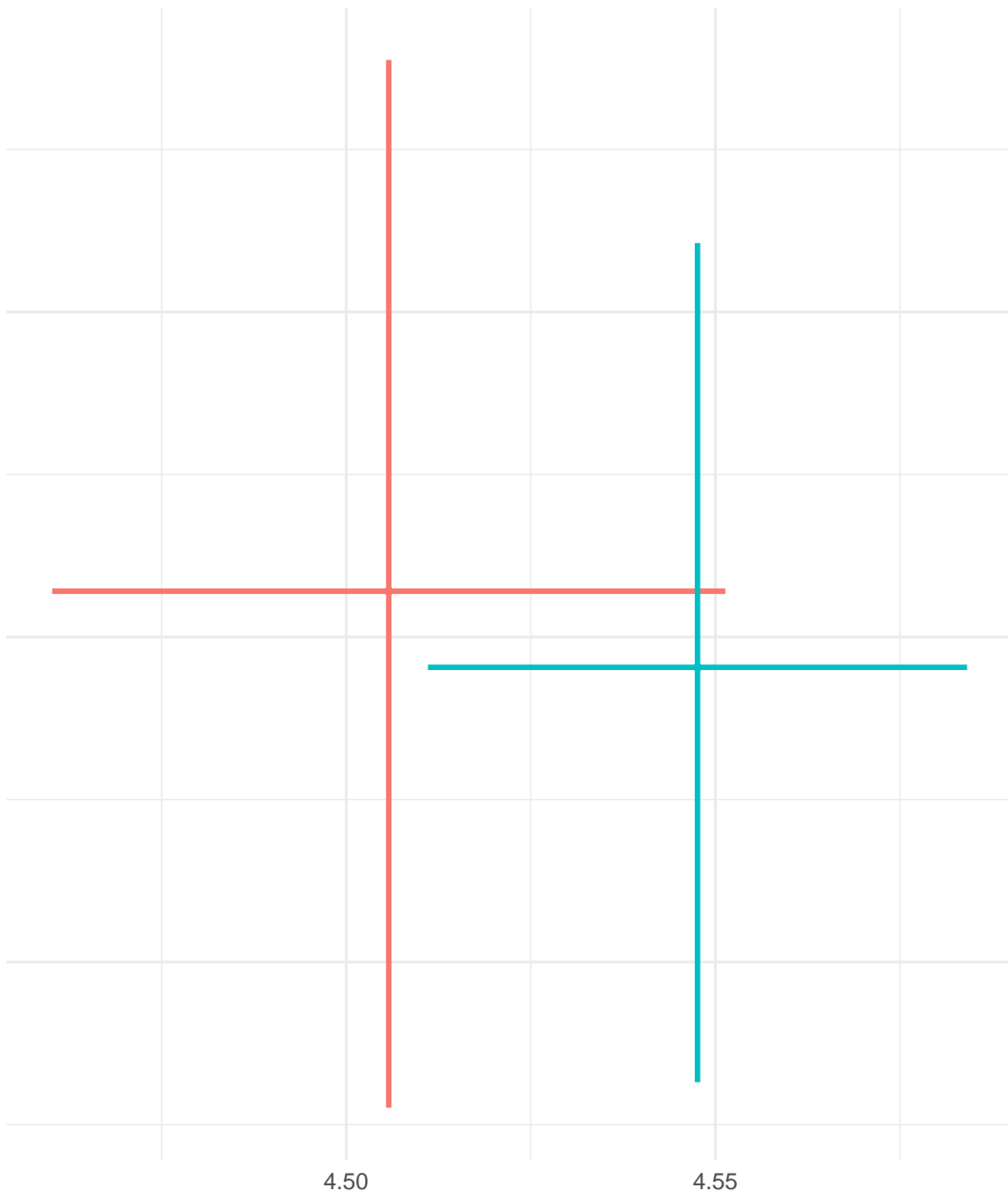
4.55

mean estimate \pm 1 SE

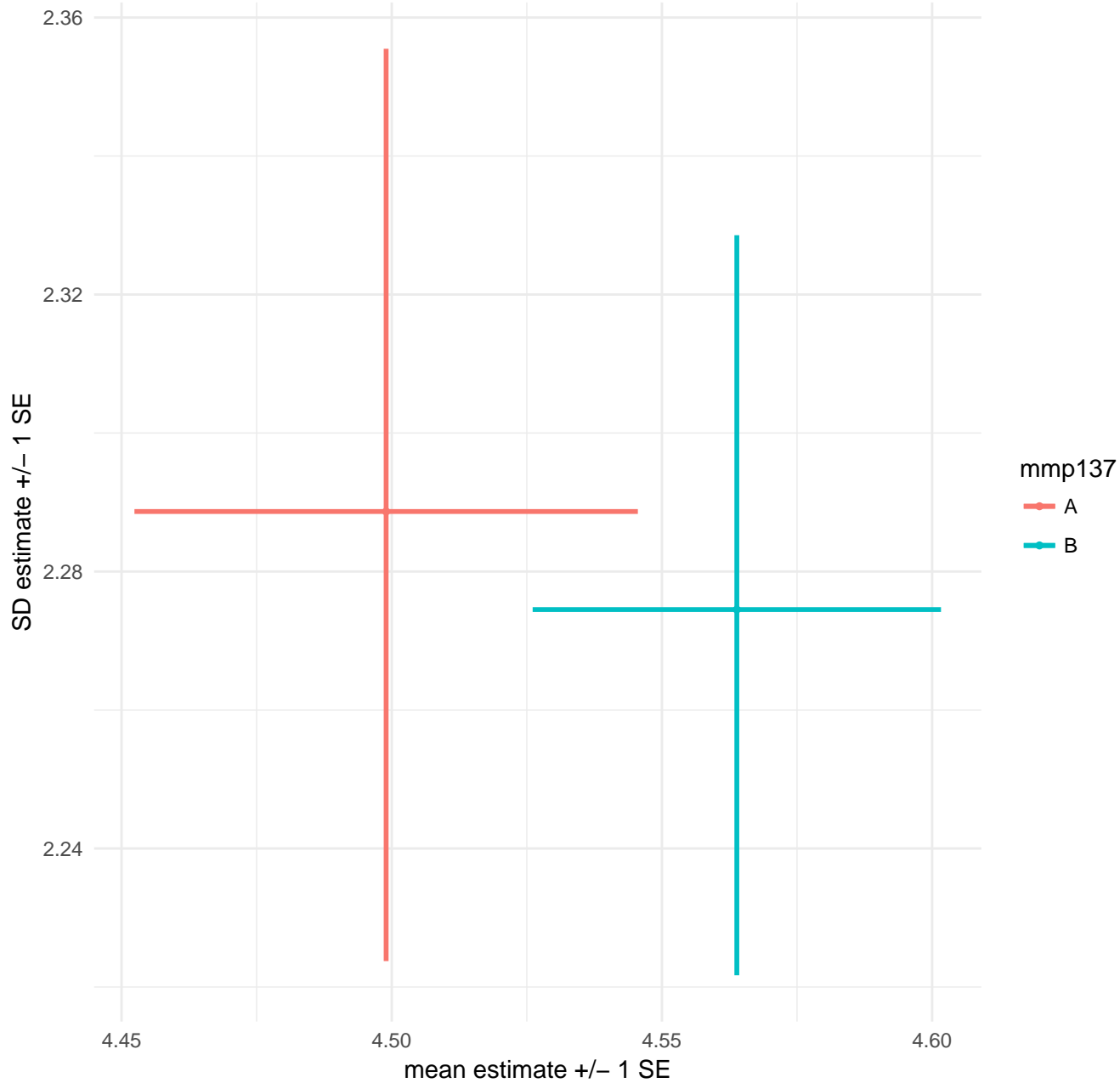
chc101b

A

B



Env by mmp137



Env by AY109645

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.48

4.52

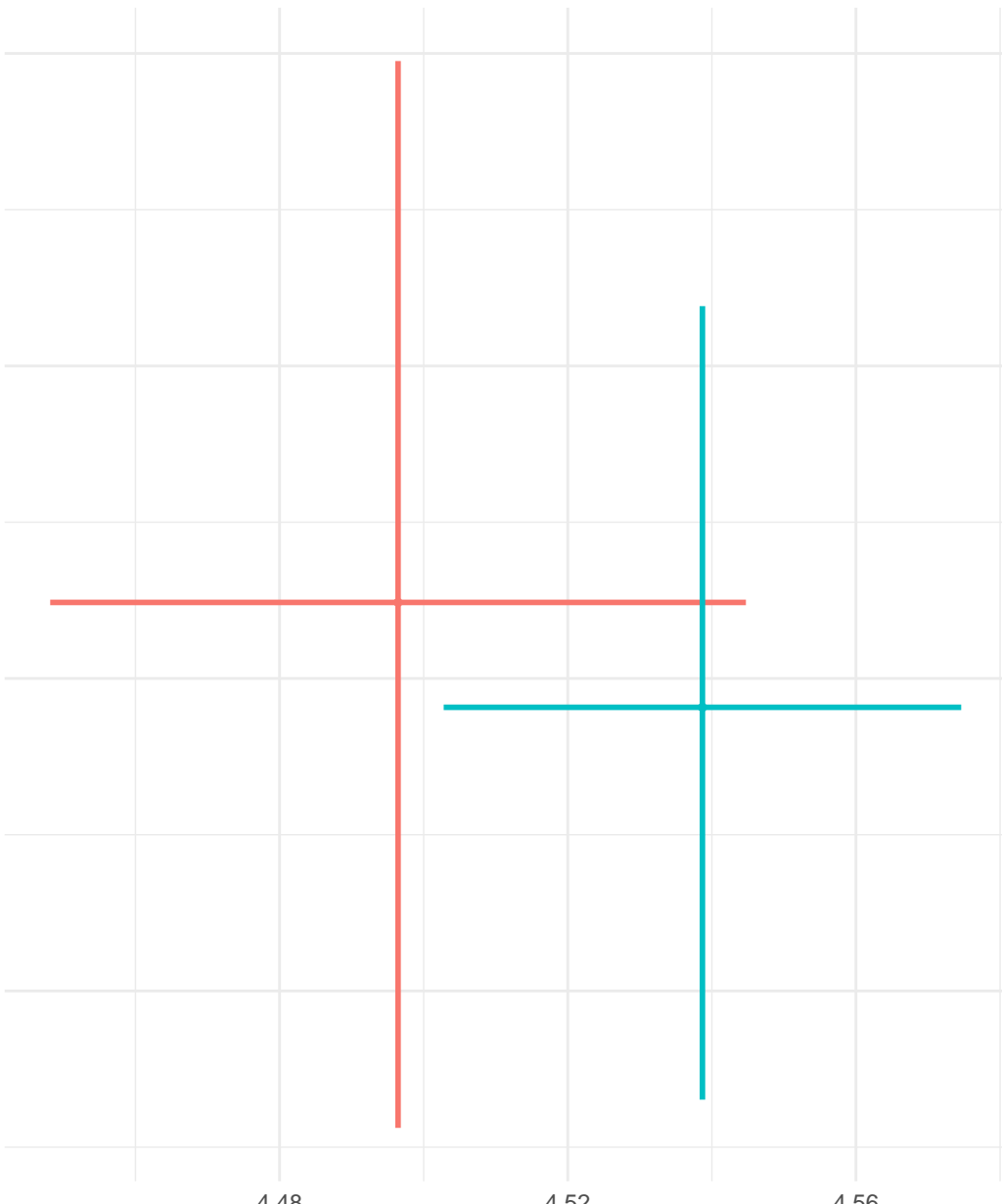
4.56

mean estimate \pm 1 SE

AY109645

A

B



Env by IDP633

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.55

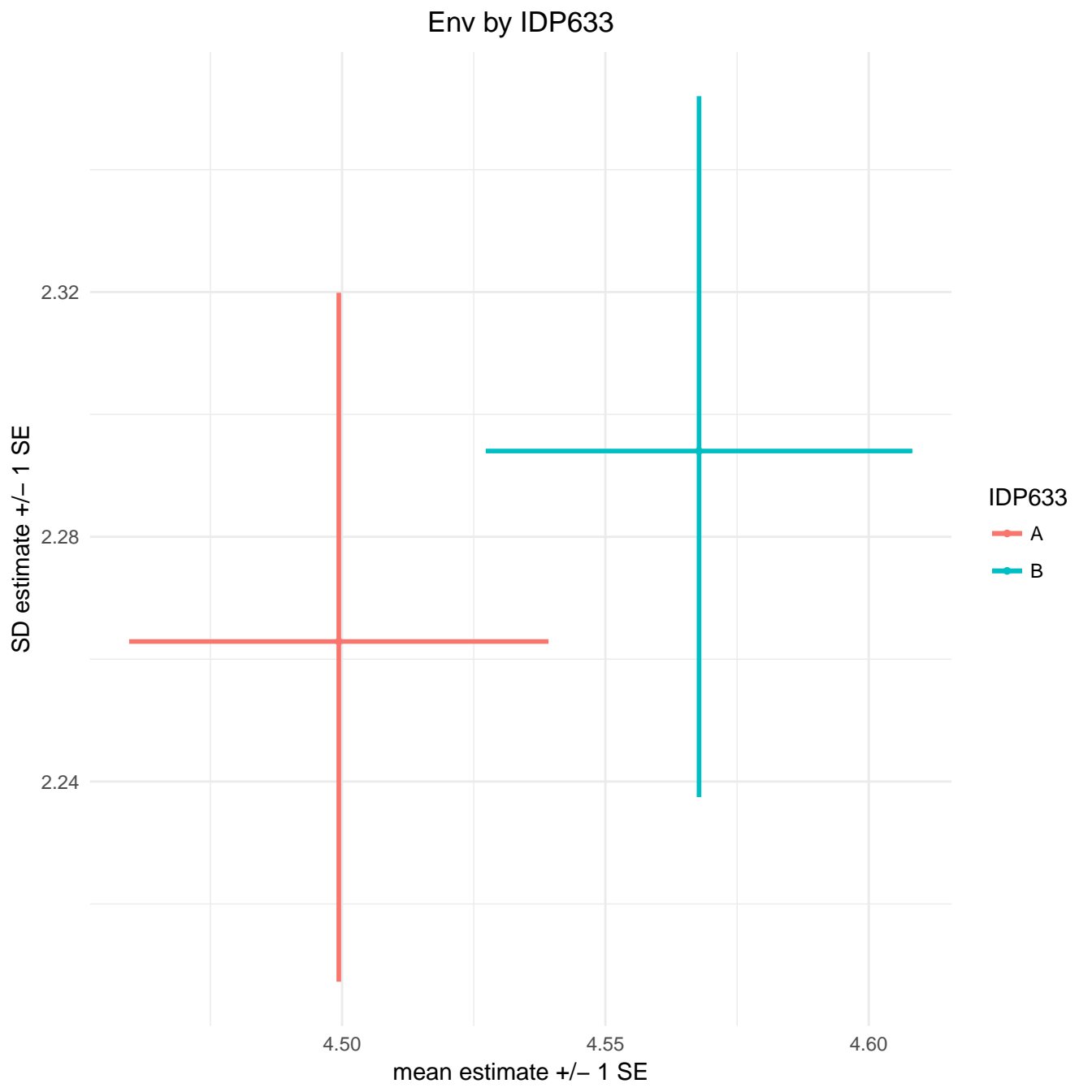
4.60

mean estimate ± 1 SE

IDP633

A

B



Env by IDP157

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

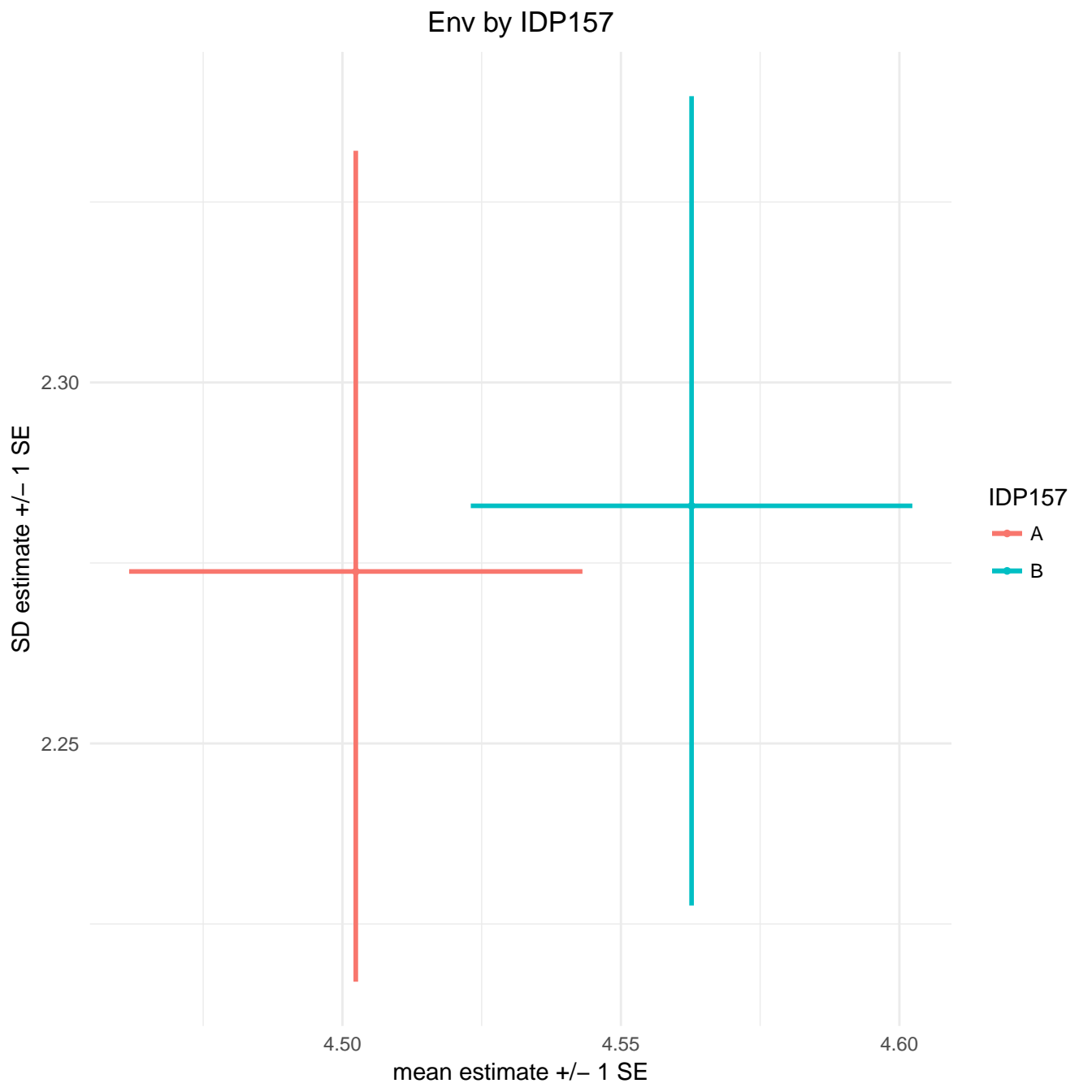
4.60

mean estimate \pm 1 SE

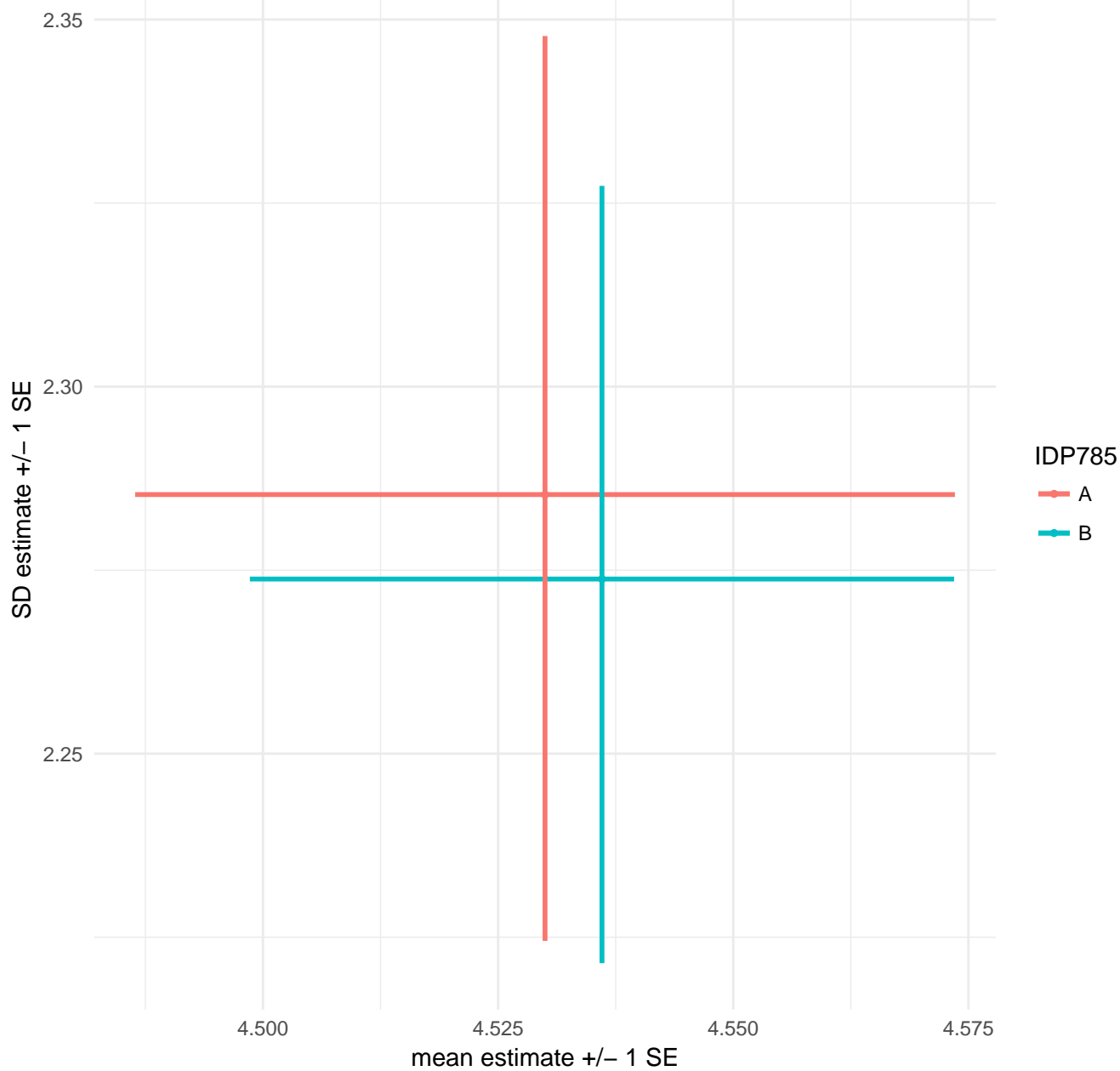
IDP157

A

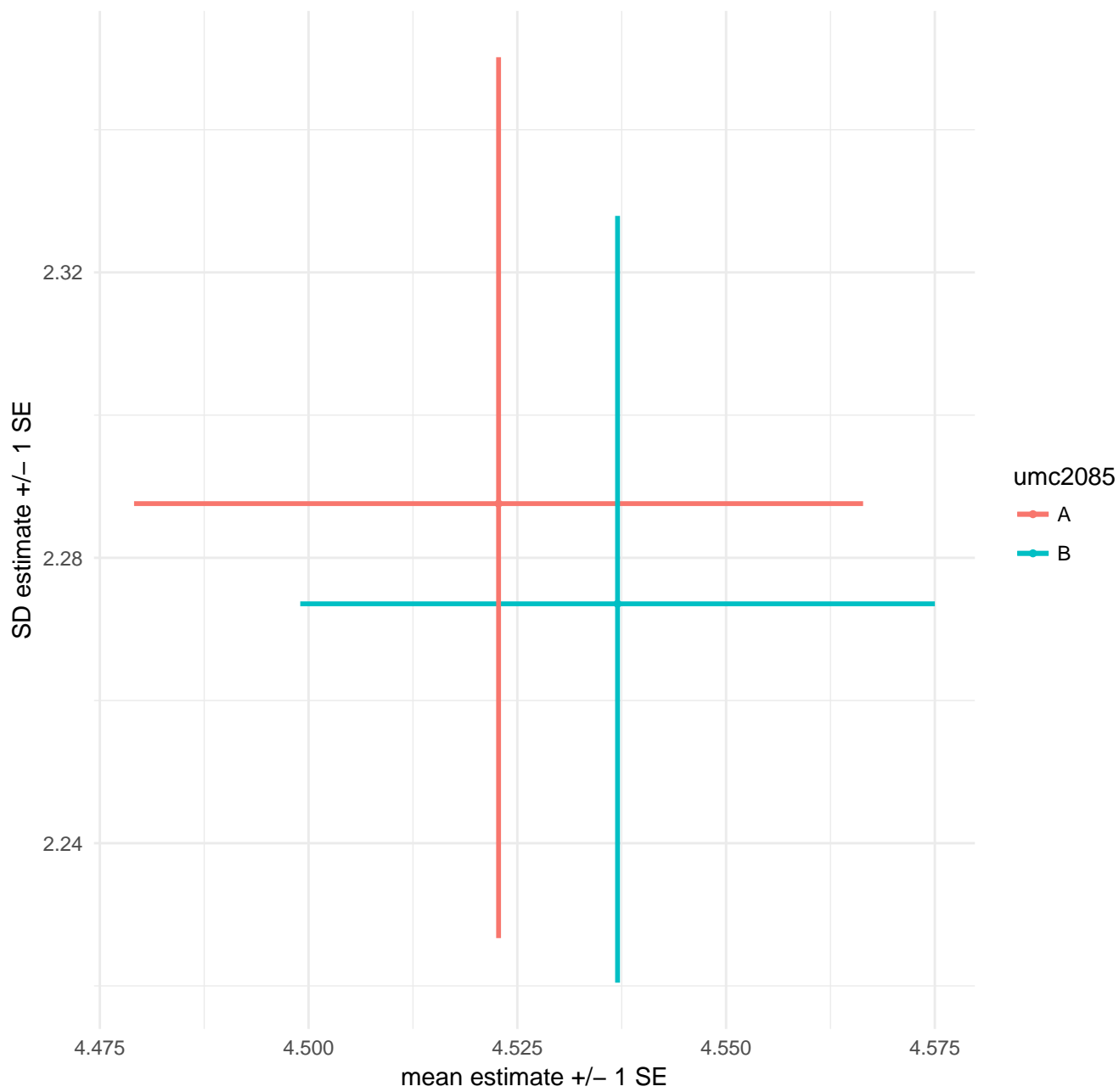
B



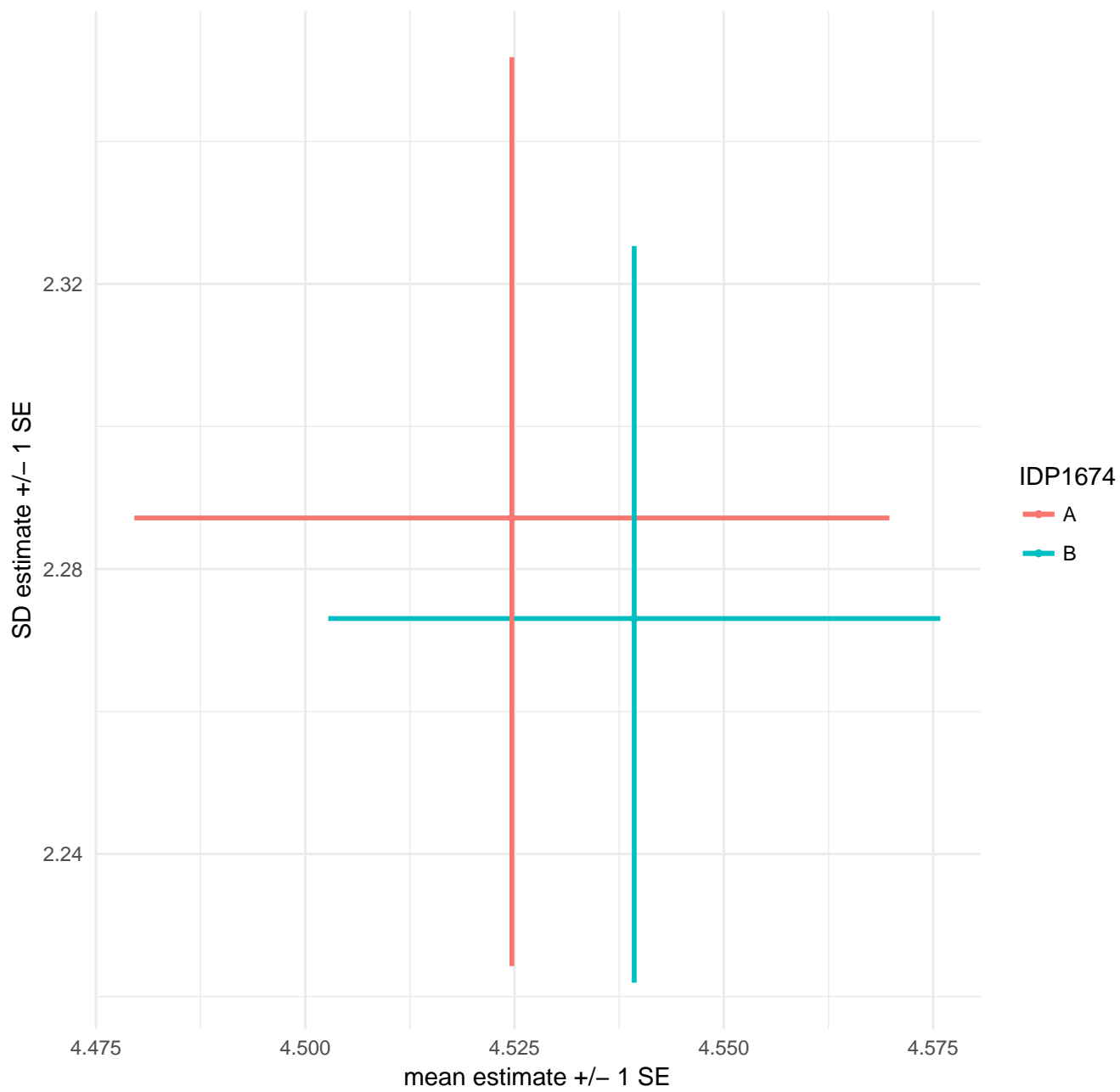
Env by IDP785



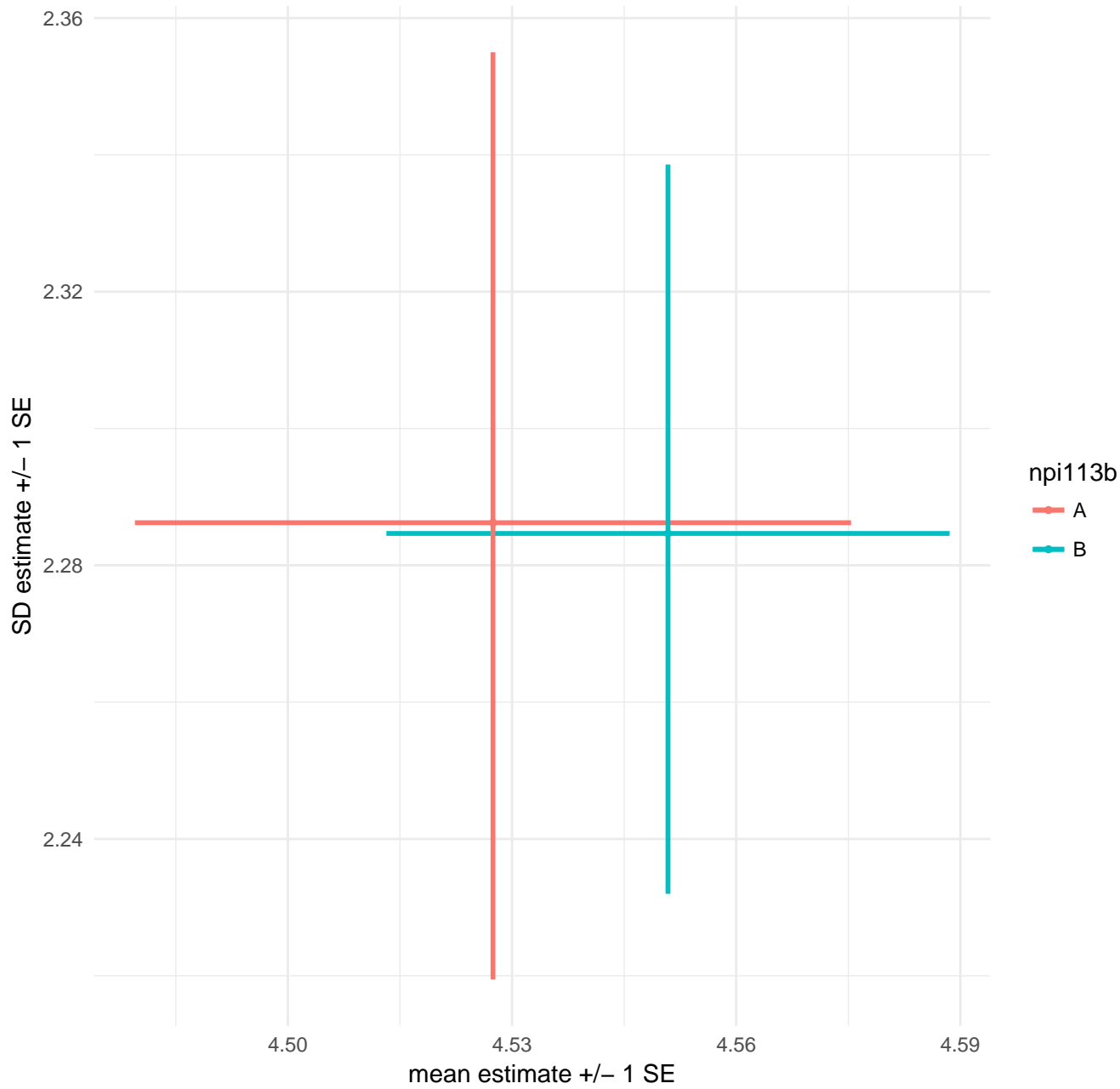
Env by umc2085



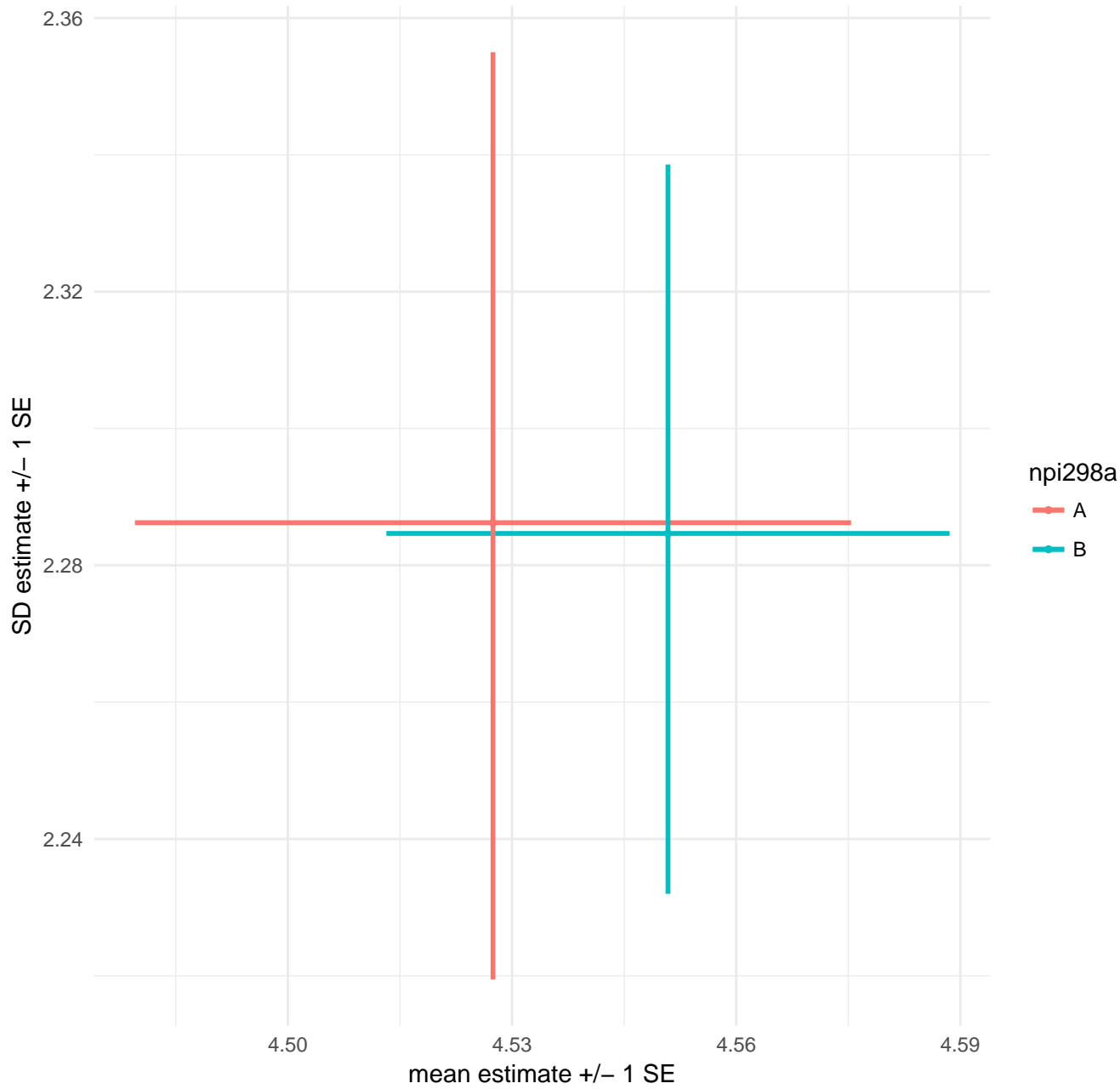
Env by IDP1674



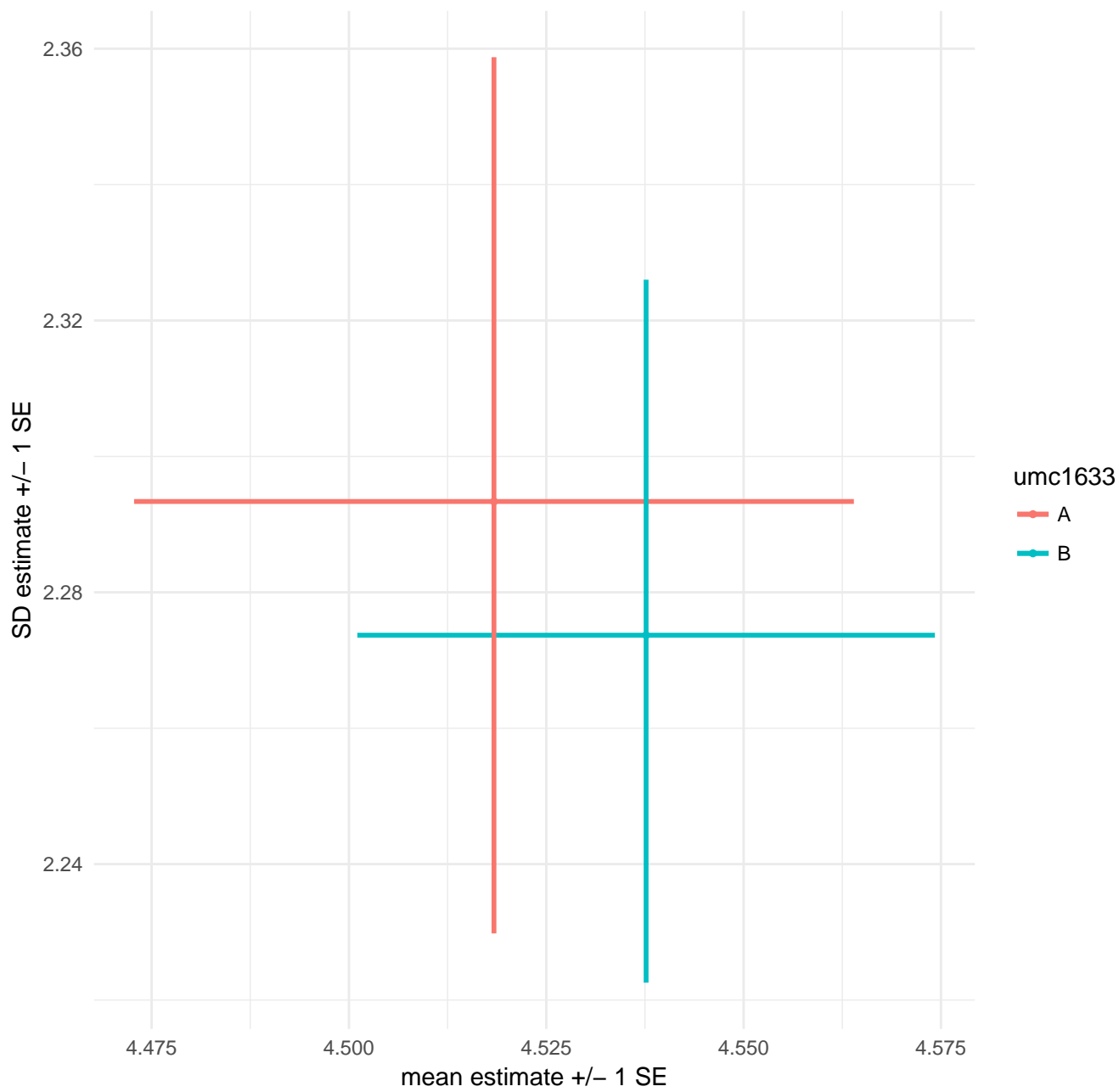
Env by np113b



Env by np298a



Env by umc1633



Env by AY109575

SD estimate \pm 1 SE

AY109575

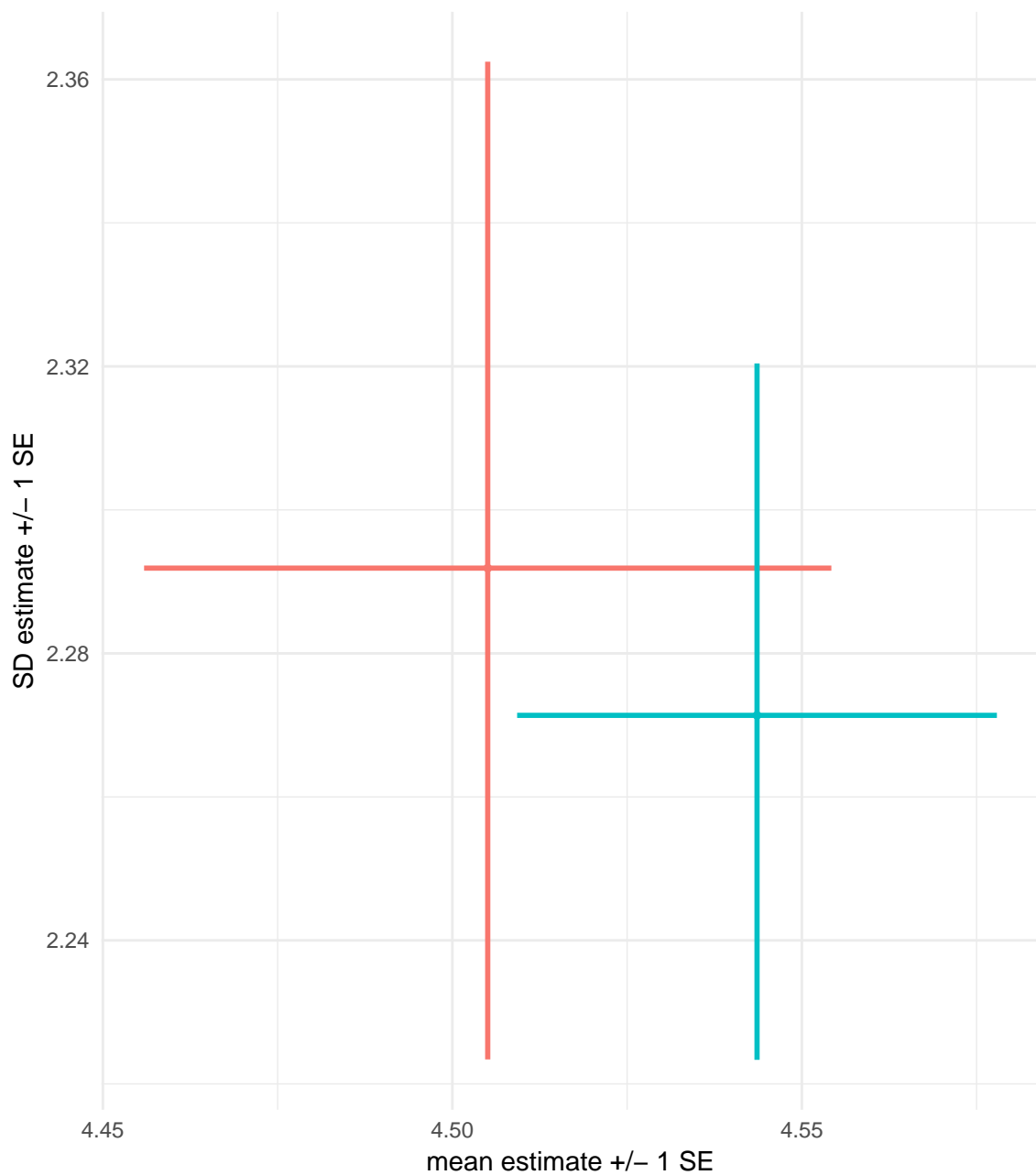
A
B

4.45

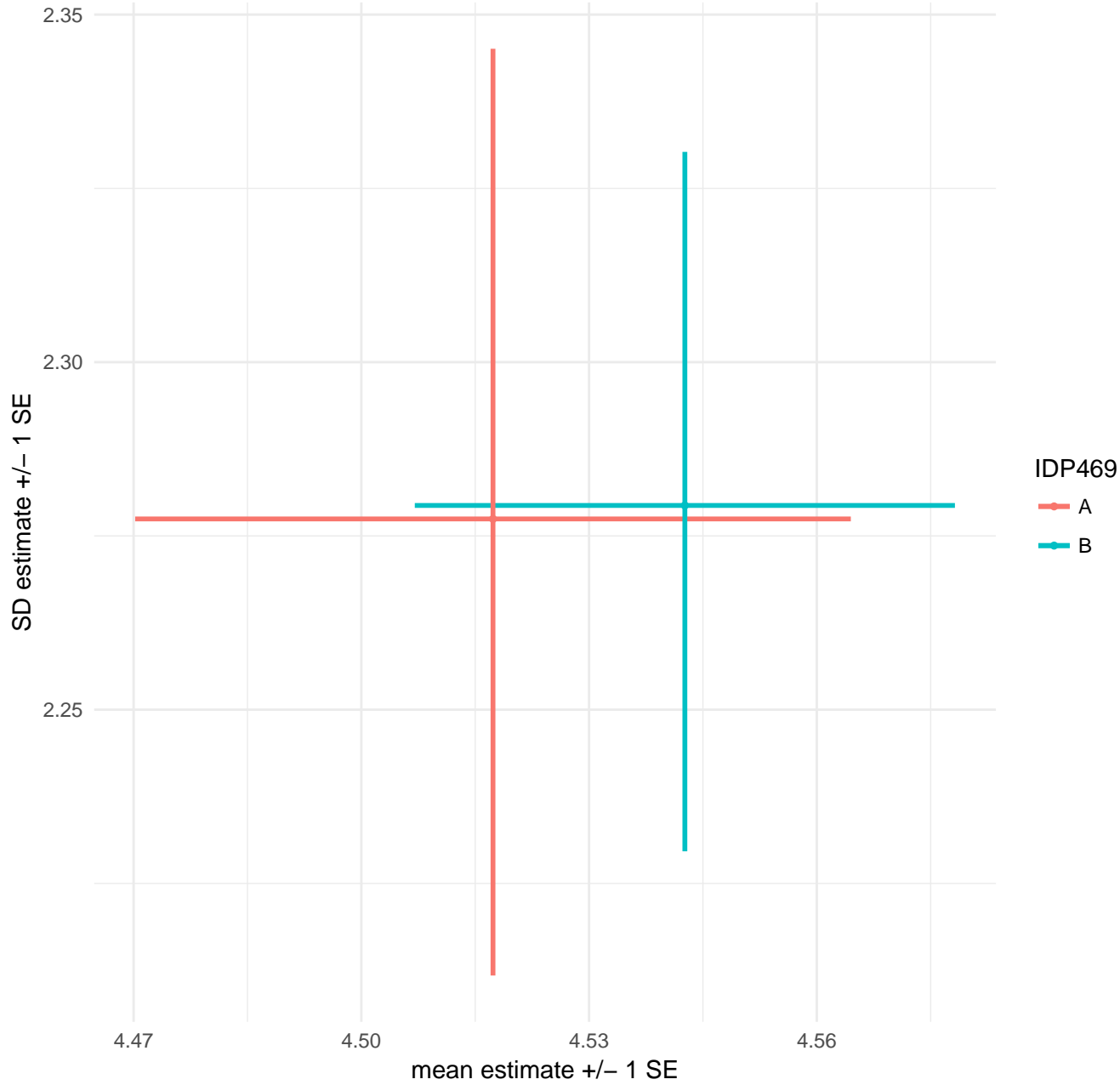
4.50

4.55

mean estimate \pm 1 SE



Env by IDP469



Env by IDP176

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

mean estimate \pm 1 SE

IDP176

A

B



Env by mmp34

SD estimate \pm 1 SE

2.22

2.26

2.30

2.34

4.45

4.50

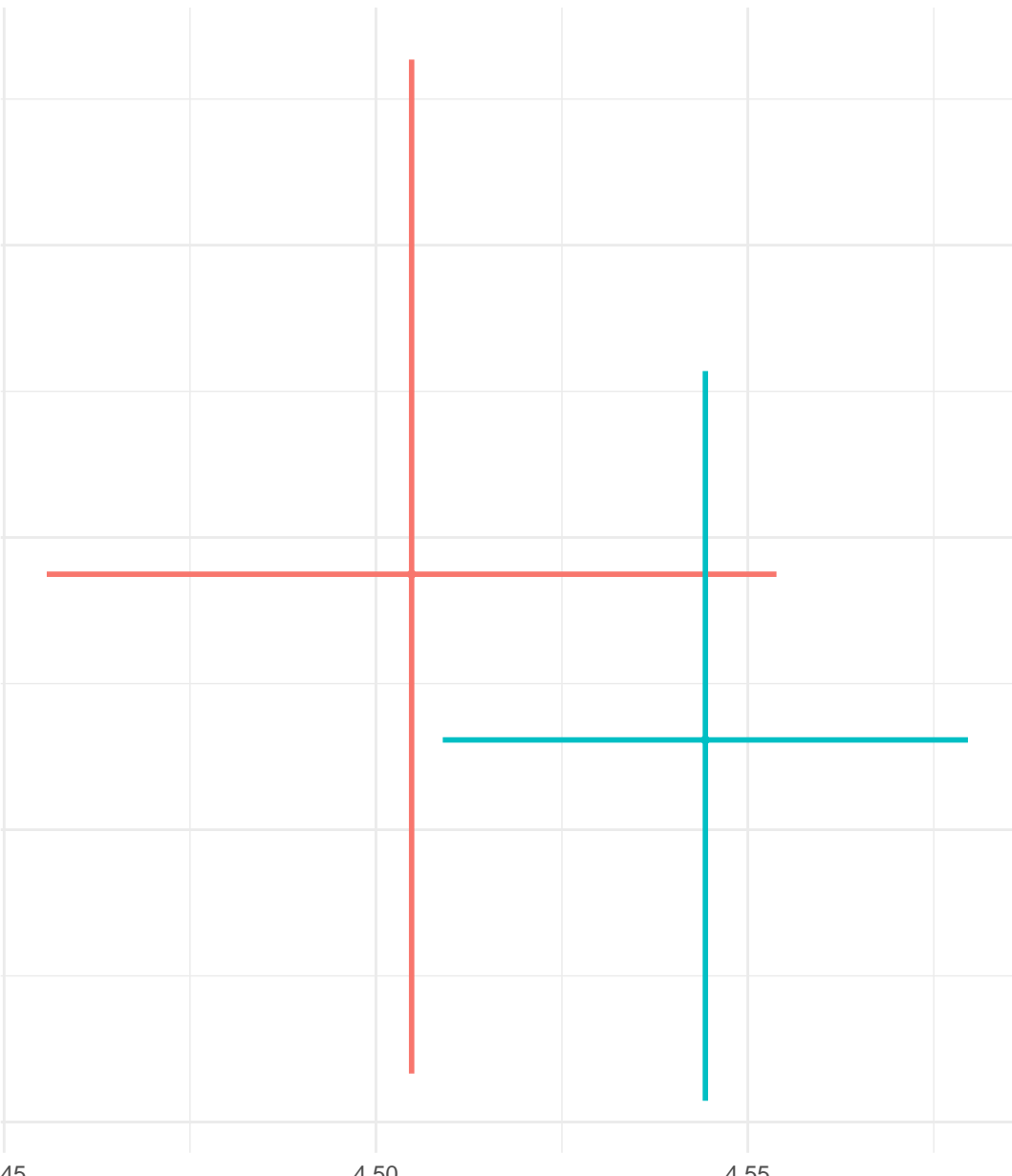
4.55

mean estimate \pm 1 SE

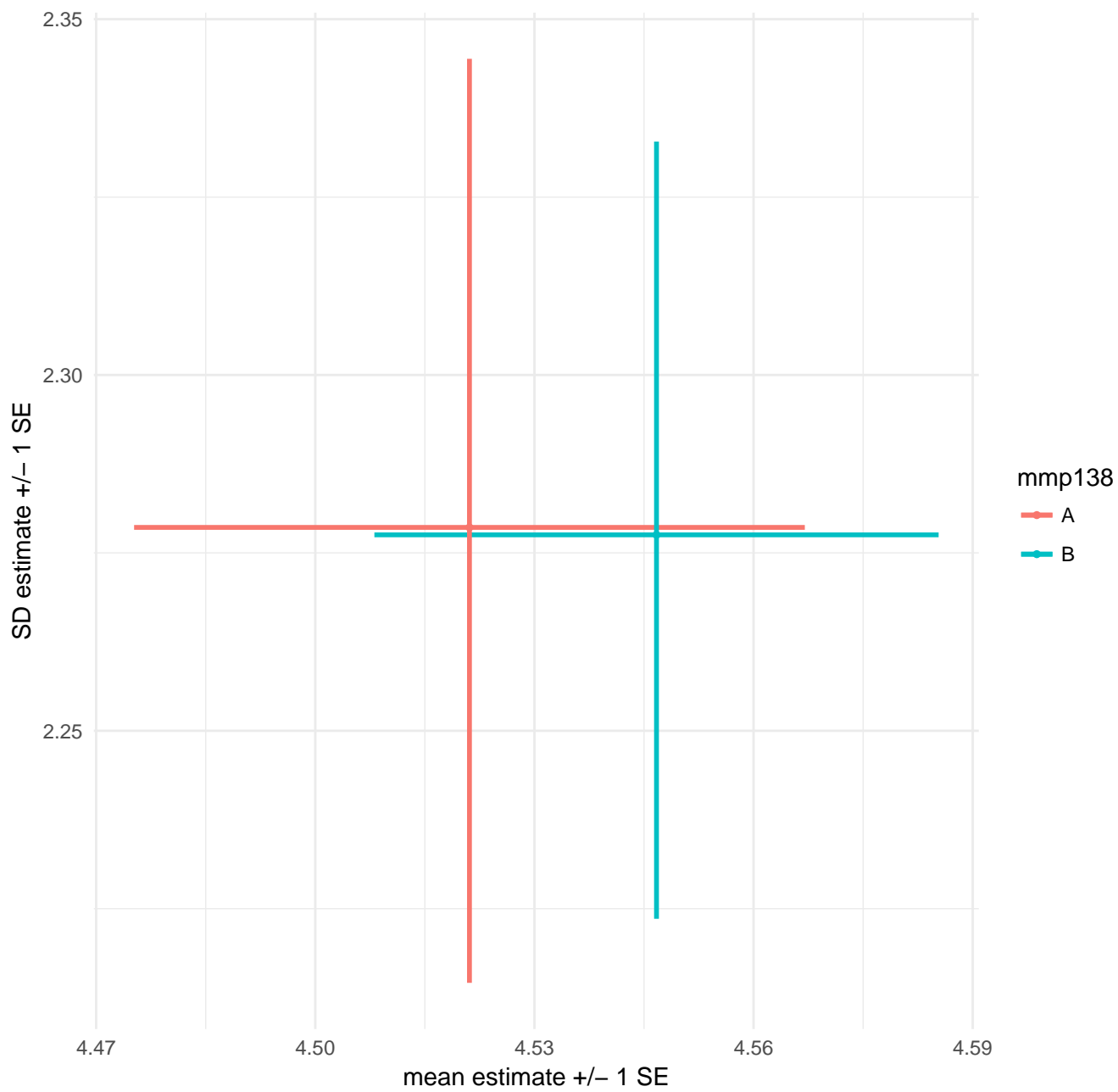
mmp34

A

B



Env by mmp138



Env by gpm235a

SD estimate \pm 1 SE

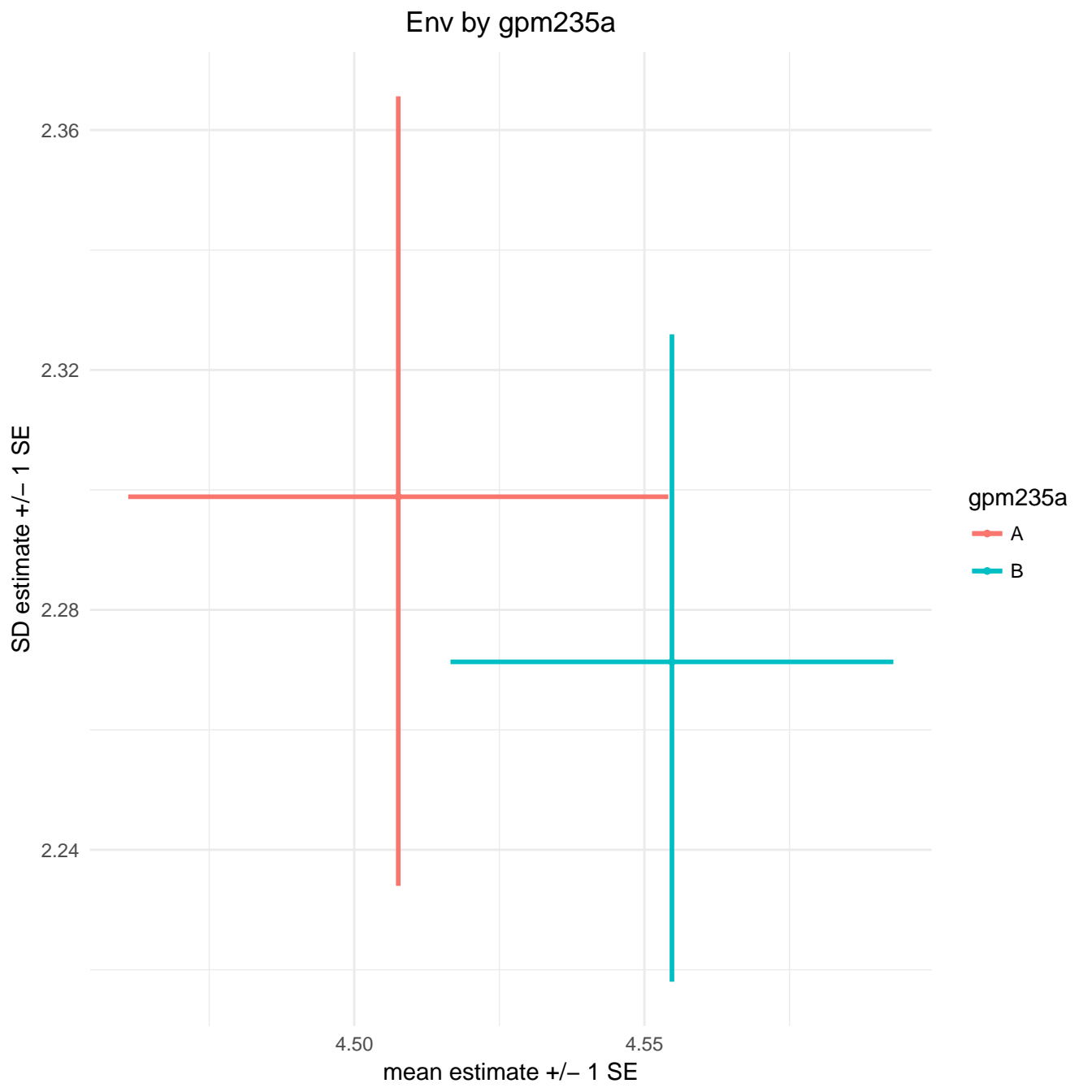
4.50

4.55

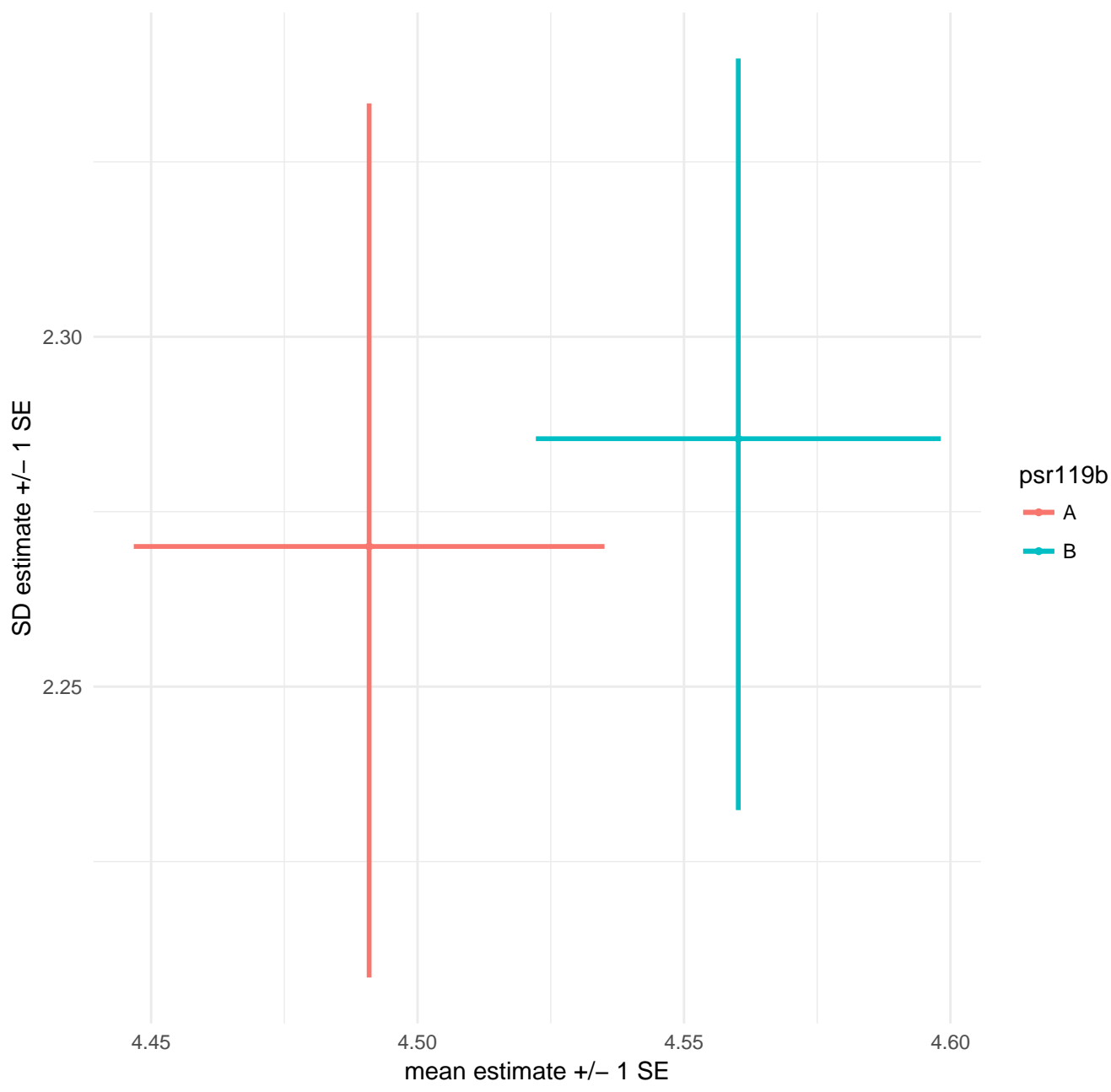
mean estimate \pm 1 SE

gpm235a

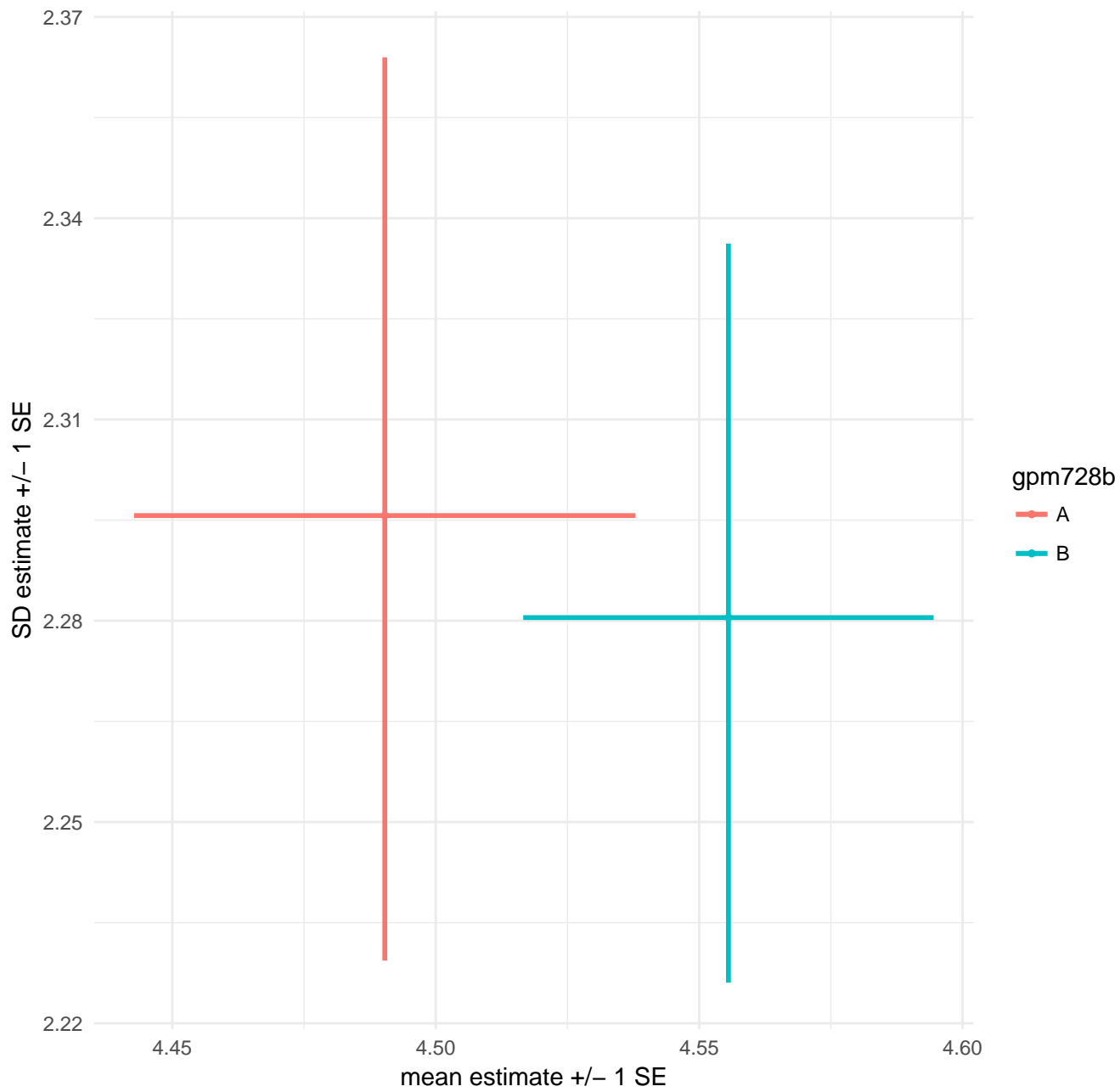
A
B



Env by psr119b



Env by gpm728b



Env by mmc0381

SD estimate \pm 1 SE

mmc0381

A
B

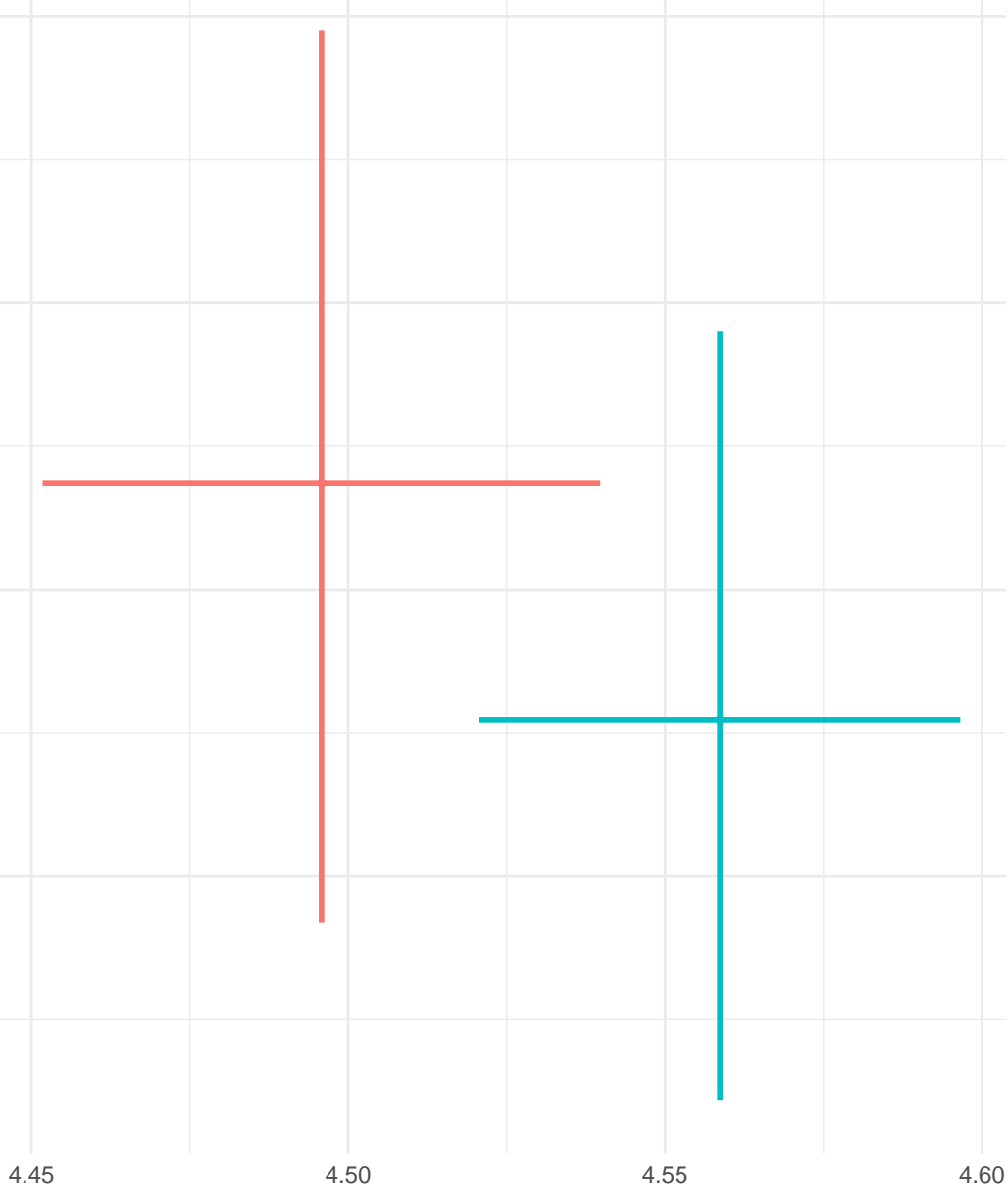
4.45

4.50

4.55

4.60

mean estimate \pm 1 SE



Env by gpm123

SD estimate \pm 1 SE

2.35

2.30

2.25

4.45

4.50

4.55

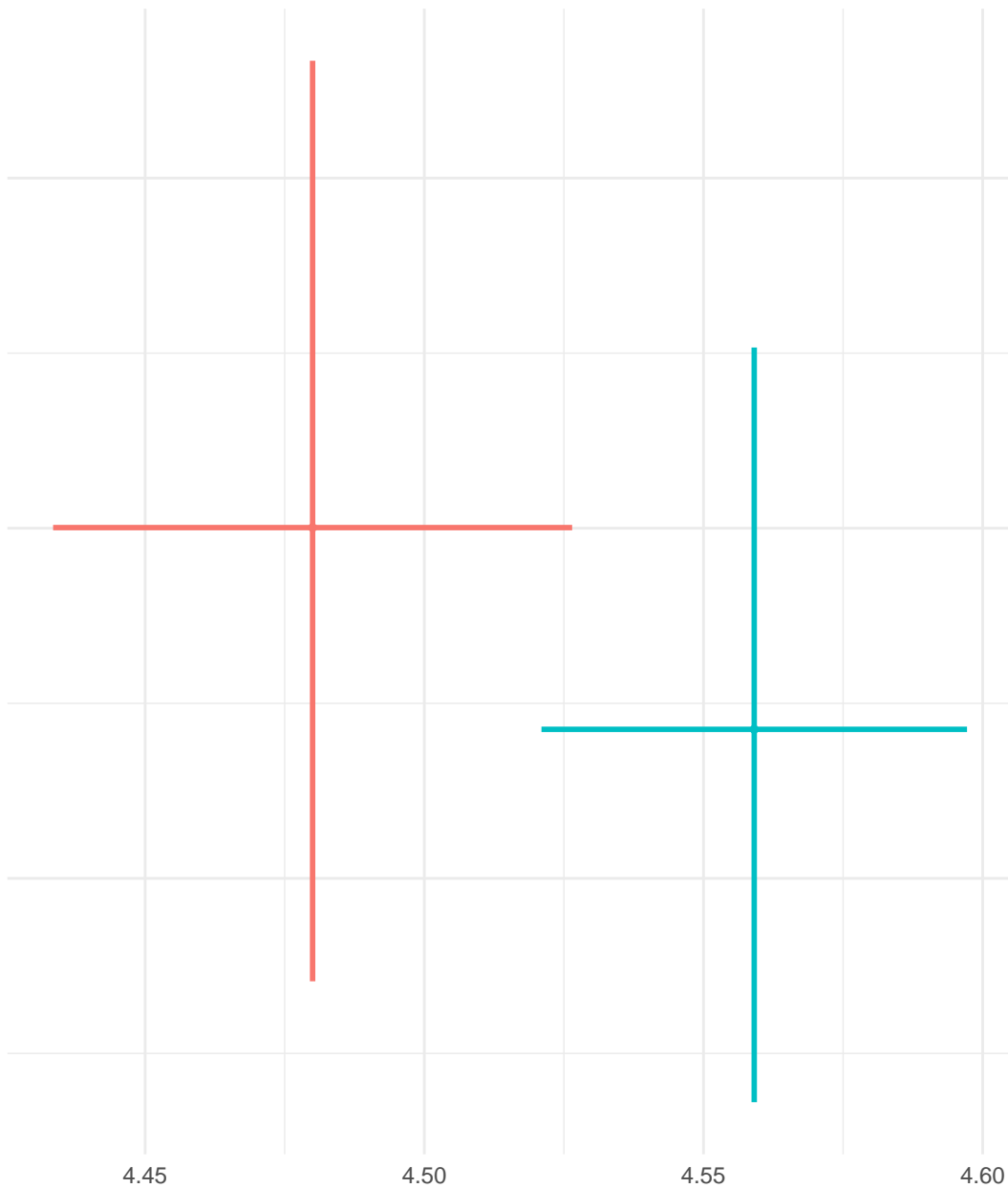
4.60

mean estimate \pm 1 SE

gpm123

A

B



Env by bnlg1746

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.48

4.52

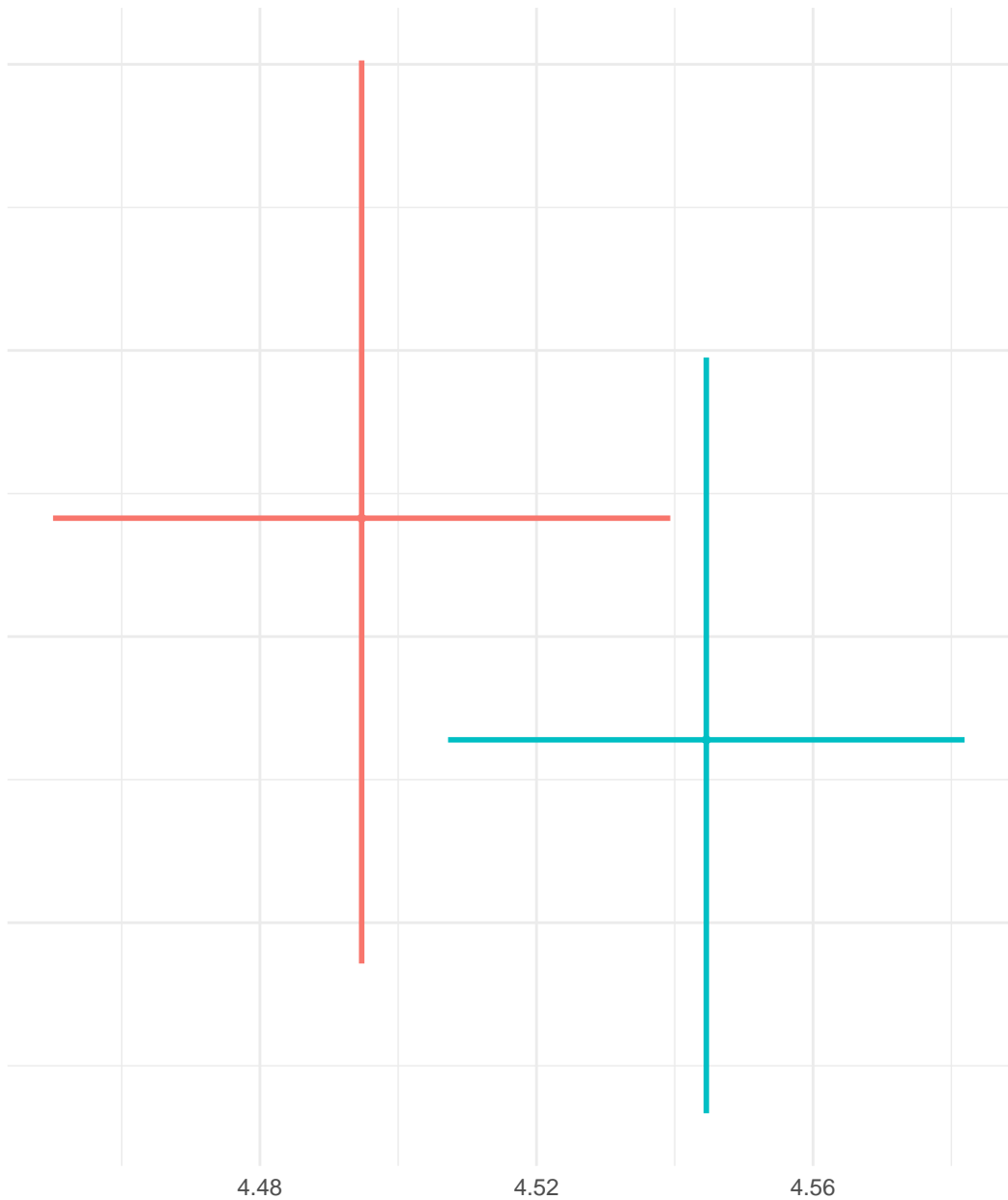
4.56

mean estimate \pm 1 SE

bnlg1746

A

B



Env by gpm807

SD estimate \pm 1 SE

2.32

2.28

2.24

2.20

4.50

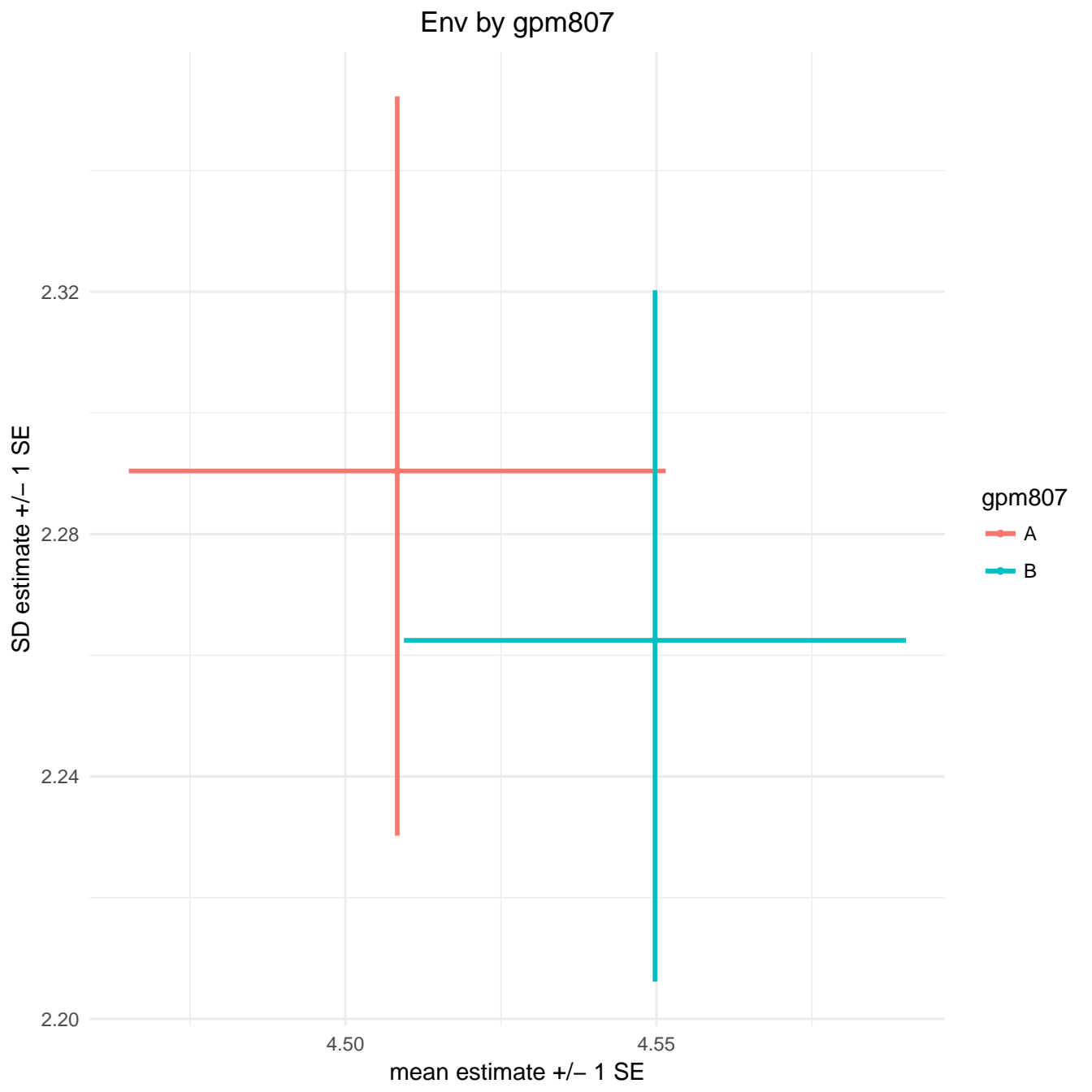
4.55

mean estimate \pm 1 SE

gpm807

A

B



Env by isu115

SD estimate ± 1 SE

4.44

4.48

4.52

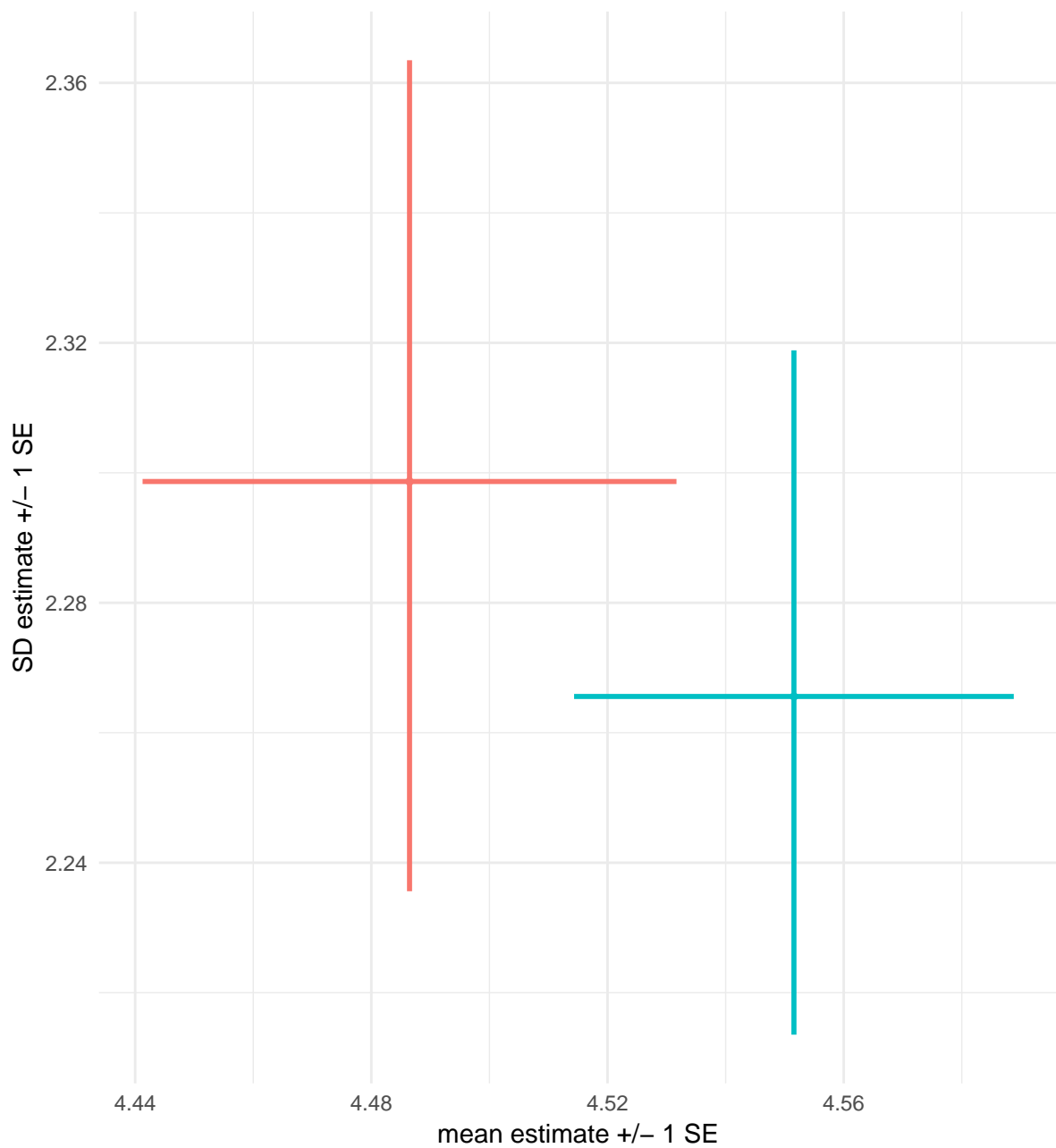
4.56

mean estimate ± 1 SE

isu115

A

B



Env by isu91b

SD estimate ± 1 SE

isu91b

A
B

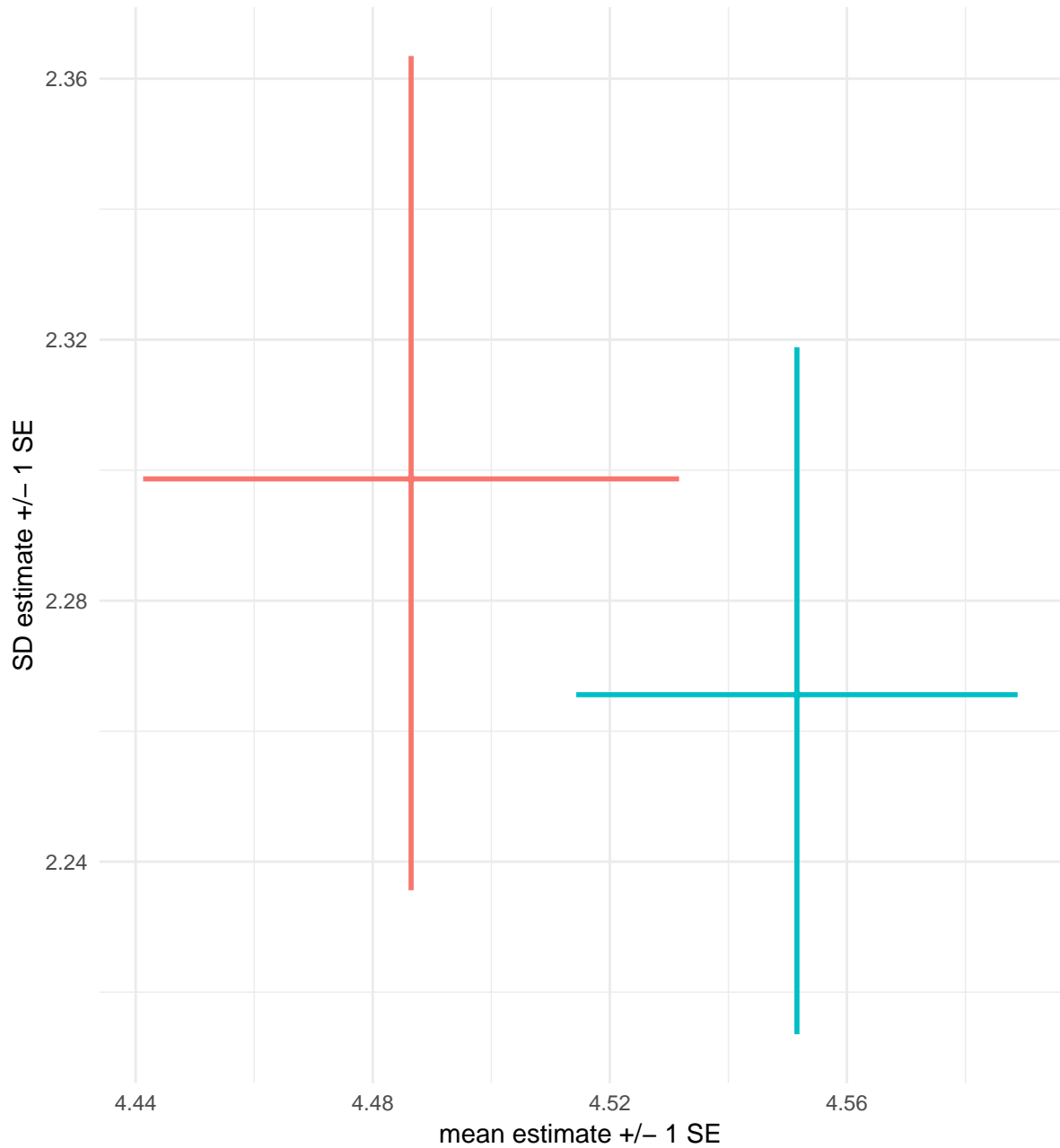
4.44

4.48

4.52

4.56

mean estimate ± 1 SE



Env by bnlg1940

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.48

4.52

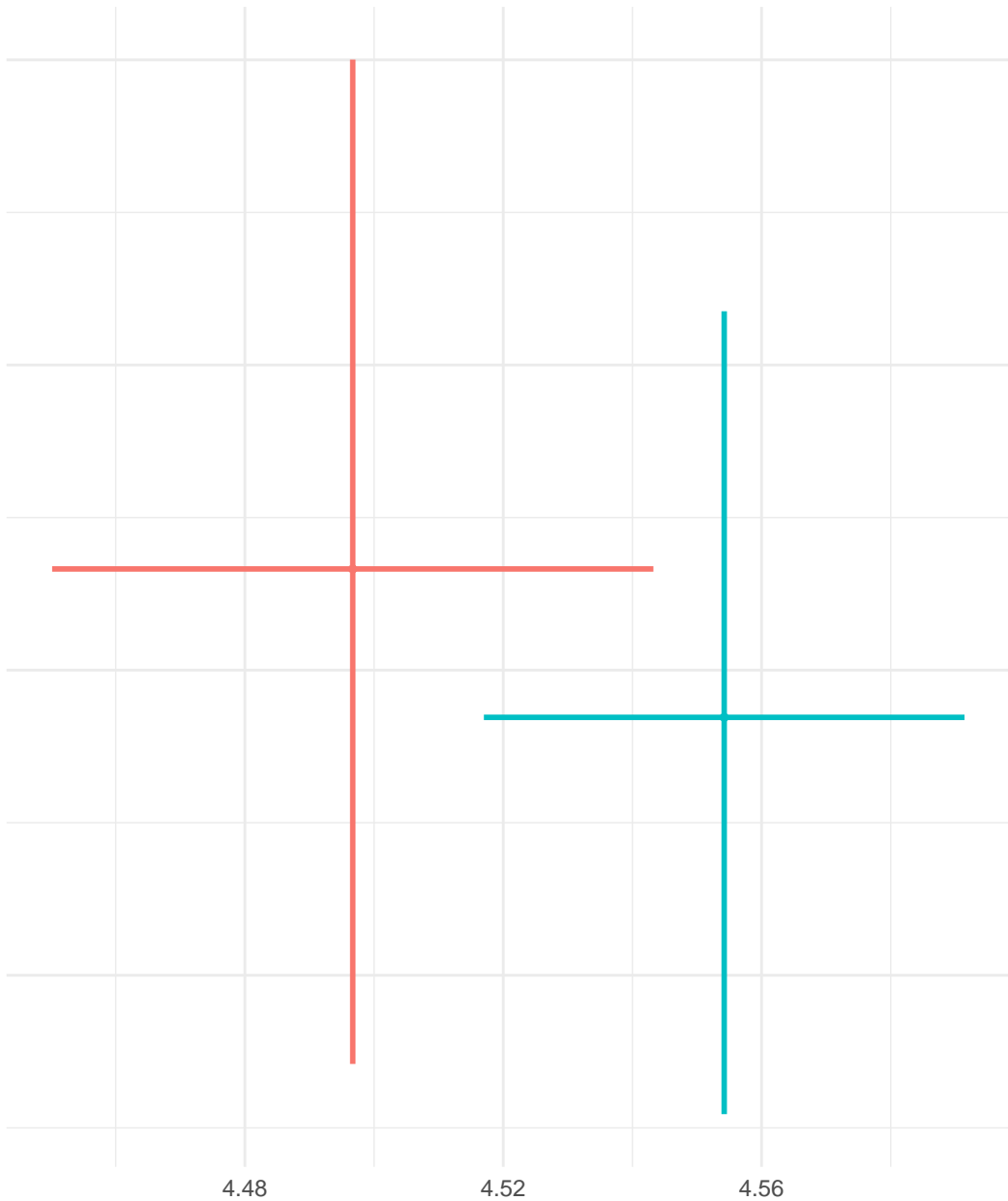
4.56

mean estimate \pm 1 SE

bnlg1940

A

B



Env by gpm574b

SD estimate \pm 1 SE

4.50

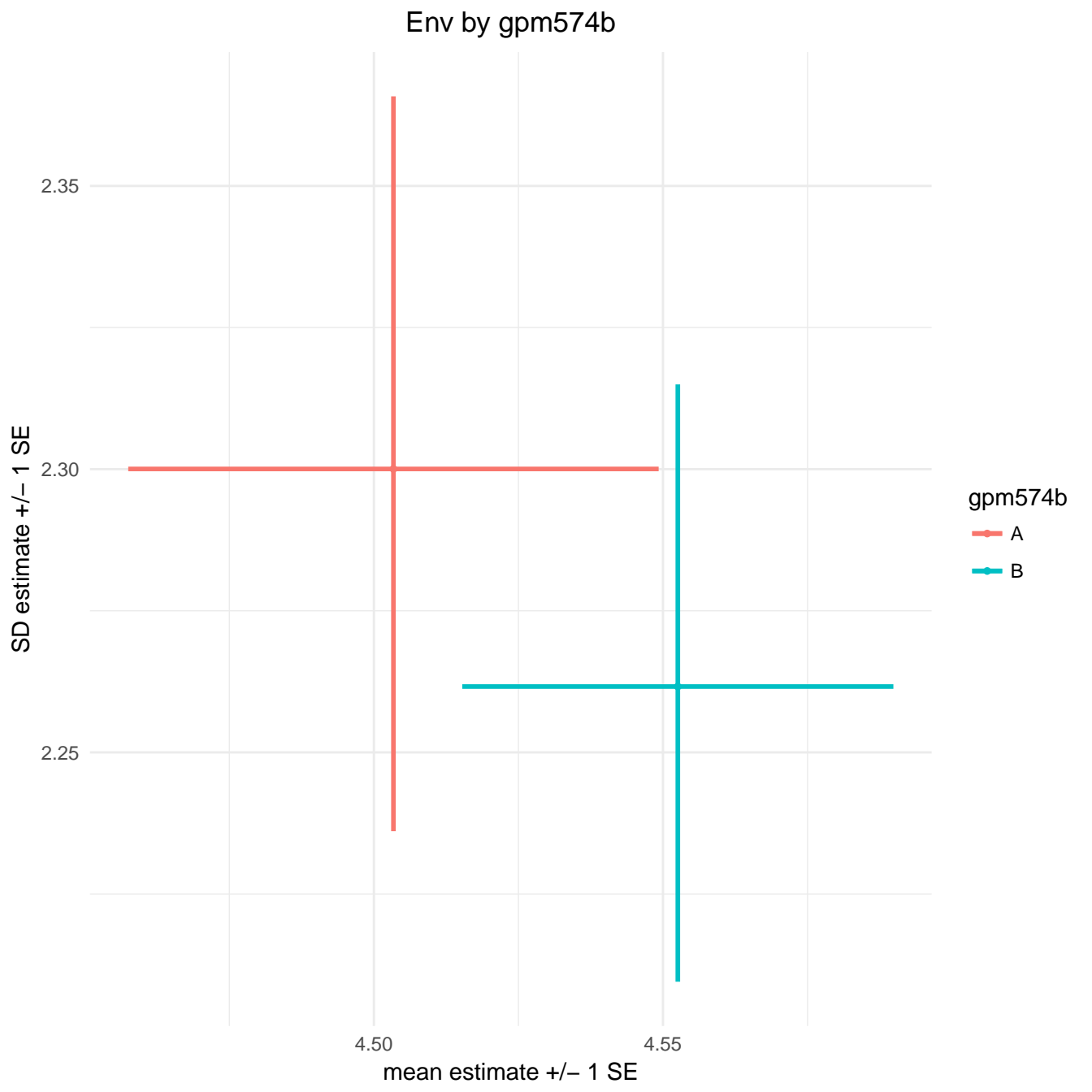
4.55

mean estimate \pm 1 SE

gpm574b

A

B



Env by IDP1450

SD estimate ± 1 SE

IDP1450

A
B

4.475

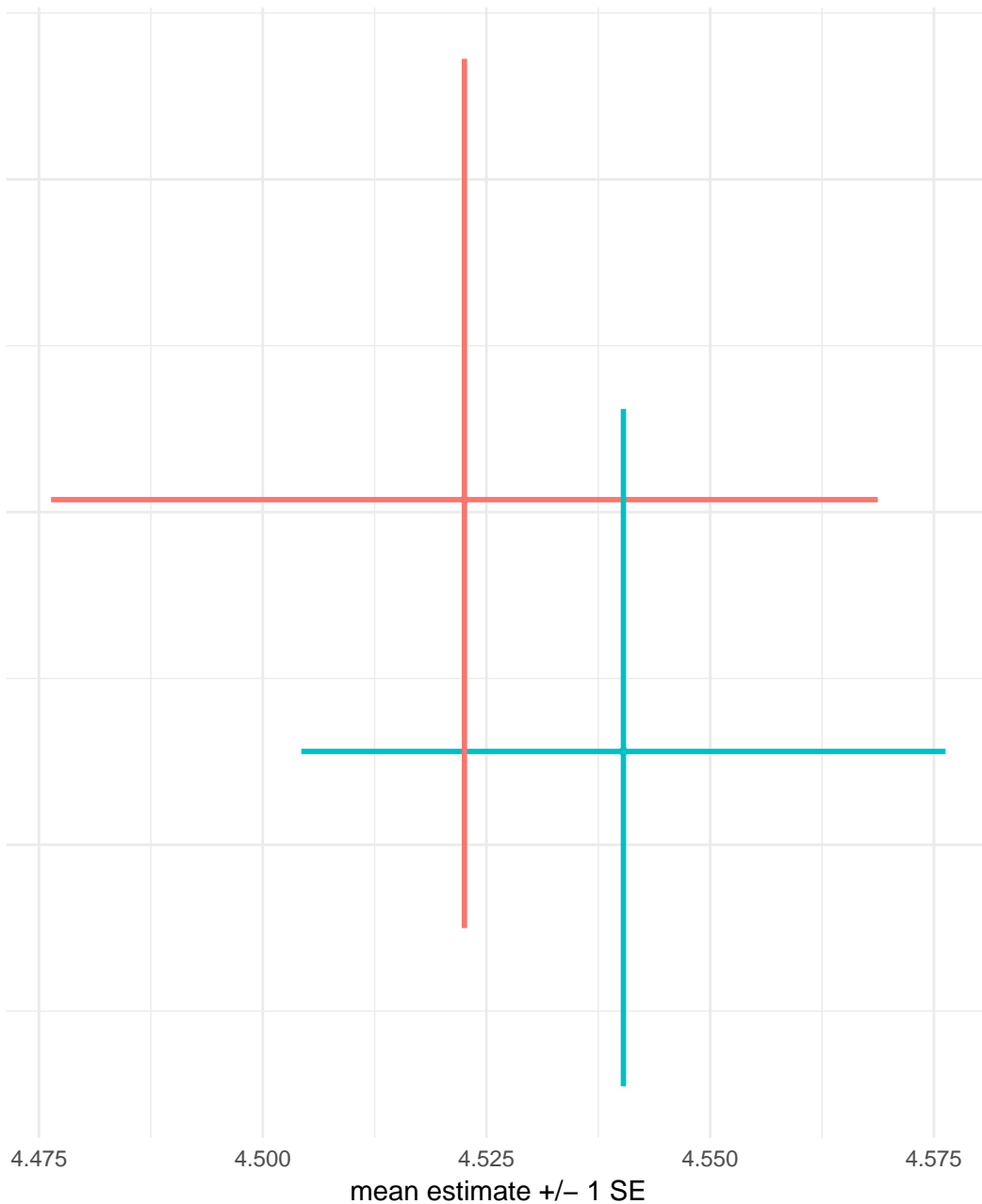
4.500

4.525

4.550

4.575

mean estimate ± 1 SE



Env by psr144a

SD estimate \pm 1 SE

psr144a

A
B

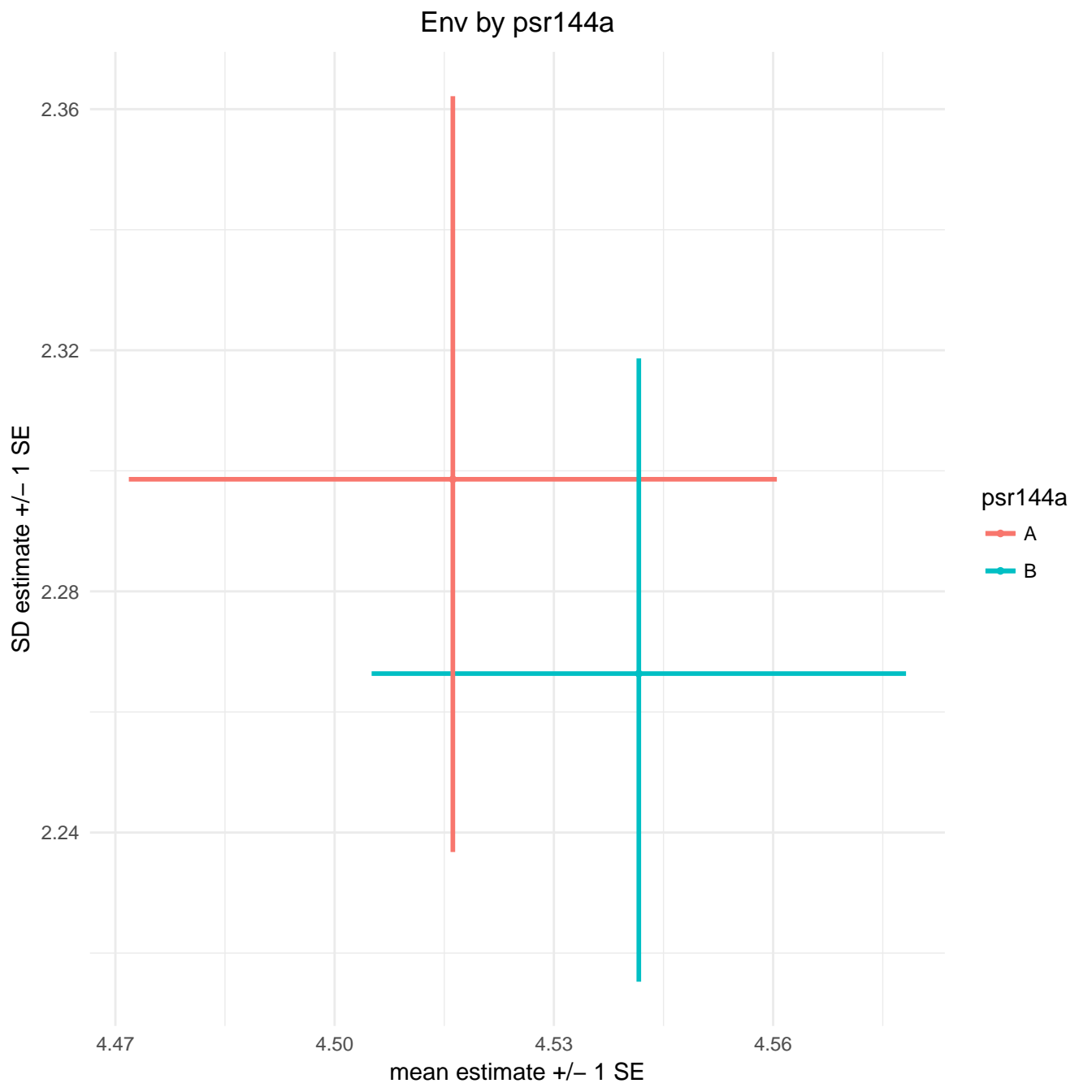
4.47

4.50

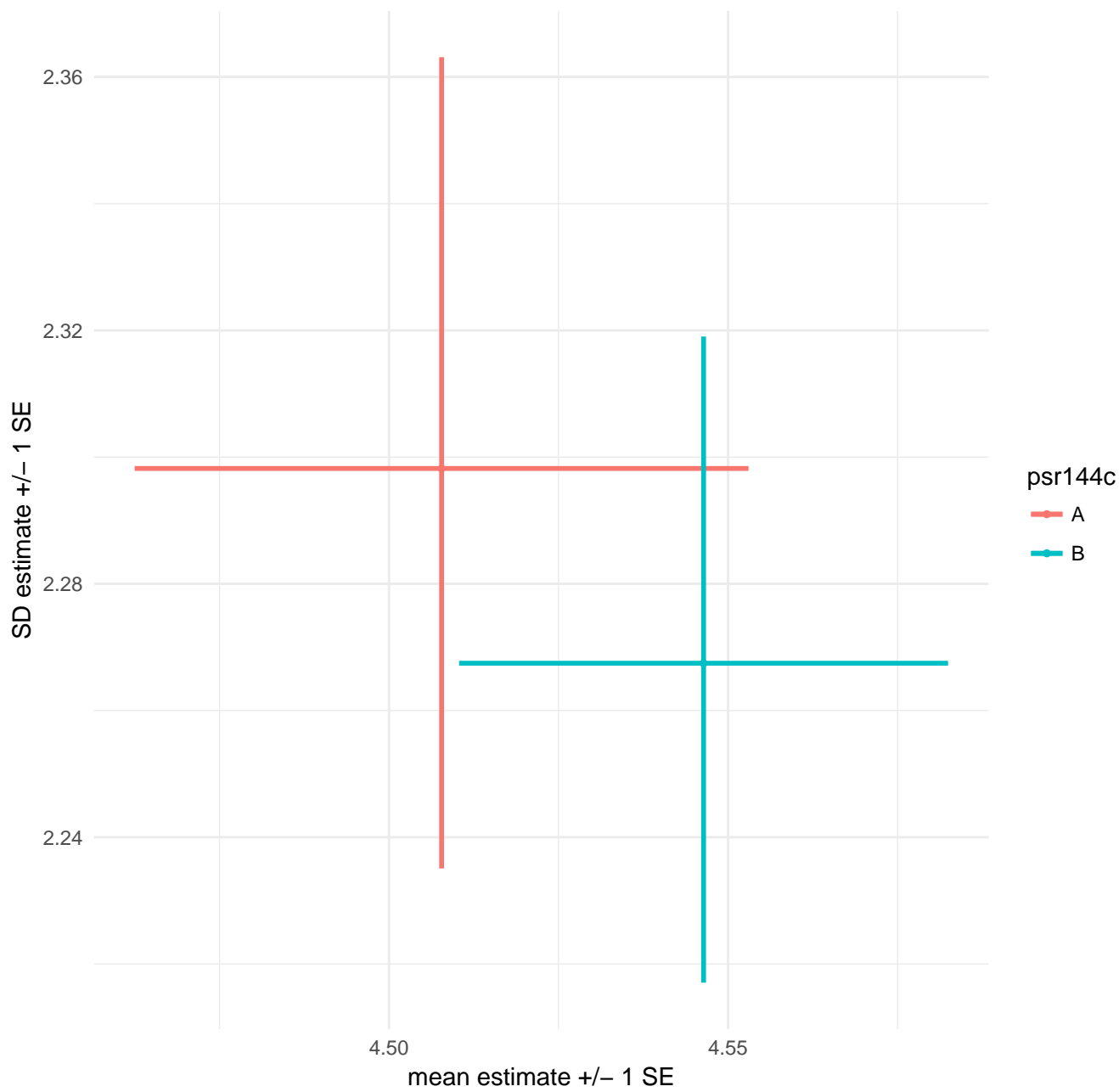
4.53

4.56

mean estimate \pm 1 SE



Env by psr144c



Env by gpm16

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

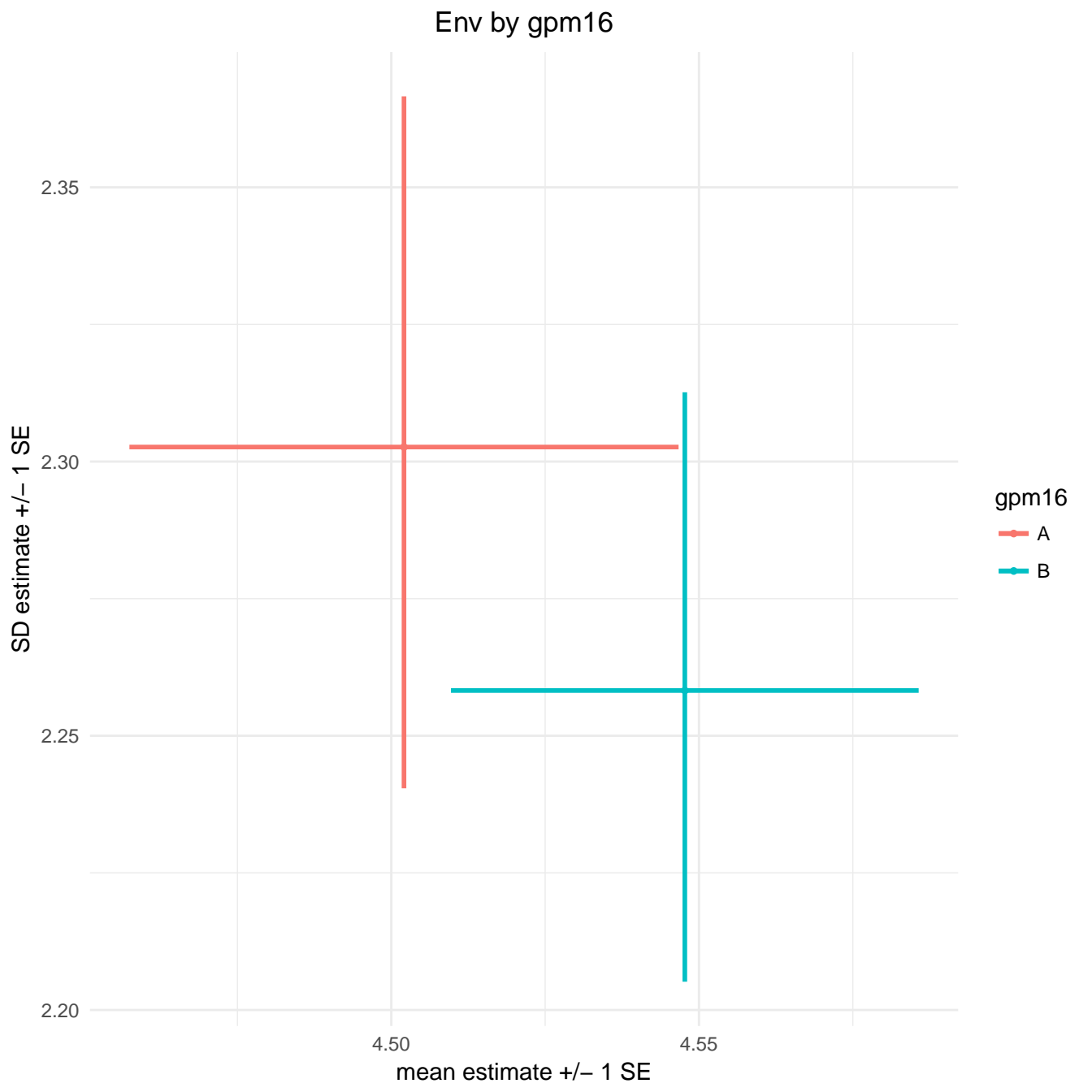
4.55

mean estimate \pm 1 SE

gpm16

A

B



Env by gpm922f

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.44

4.48

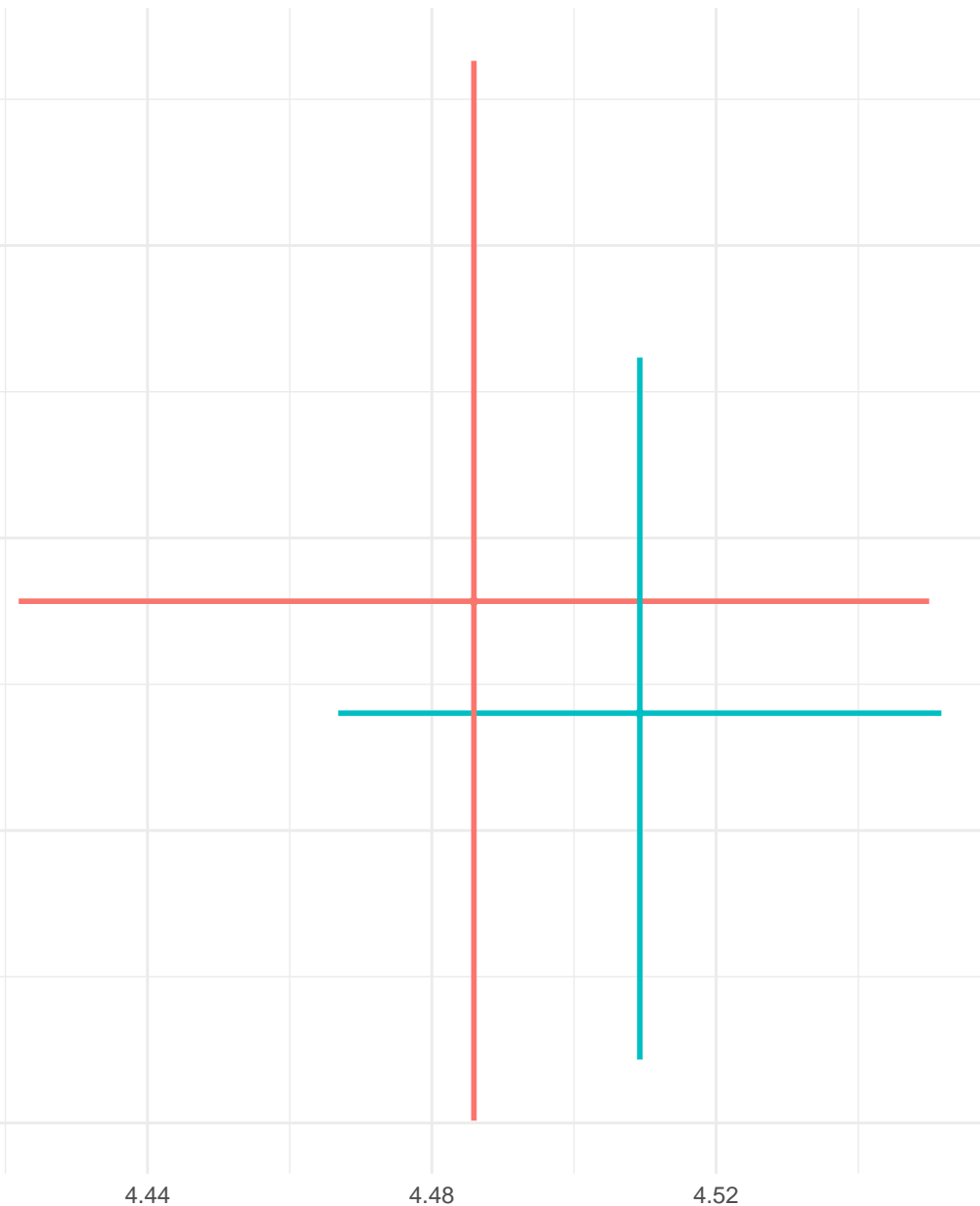
4.52

mean estimate ± 1 SE

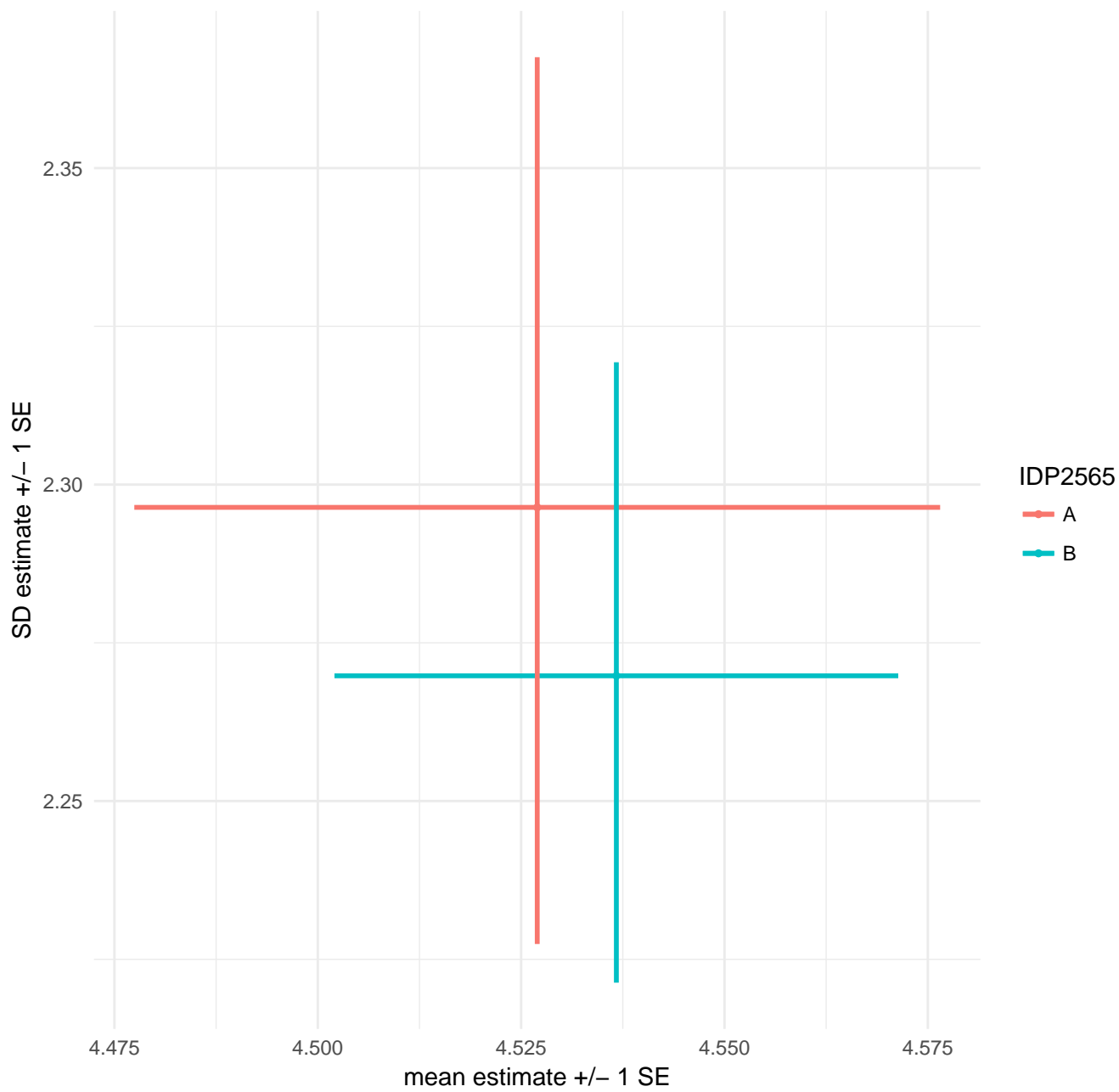
gpm922f

A

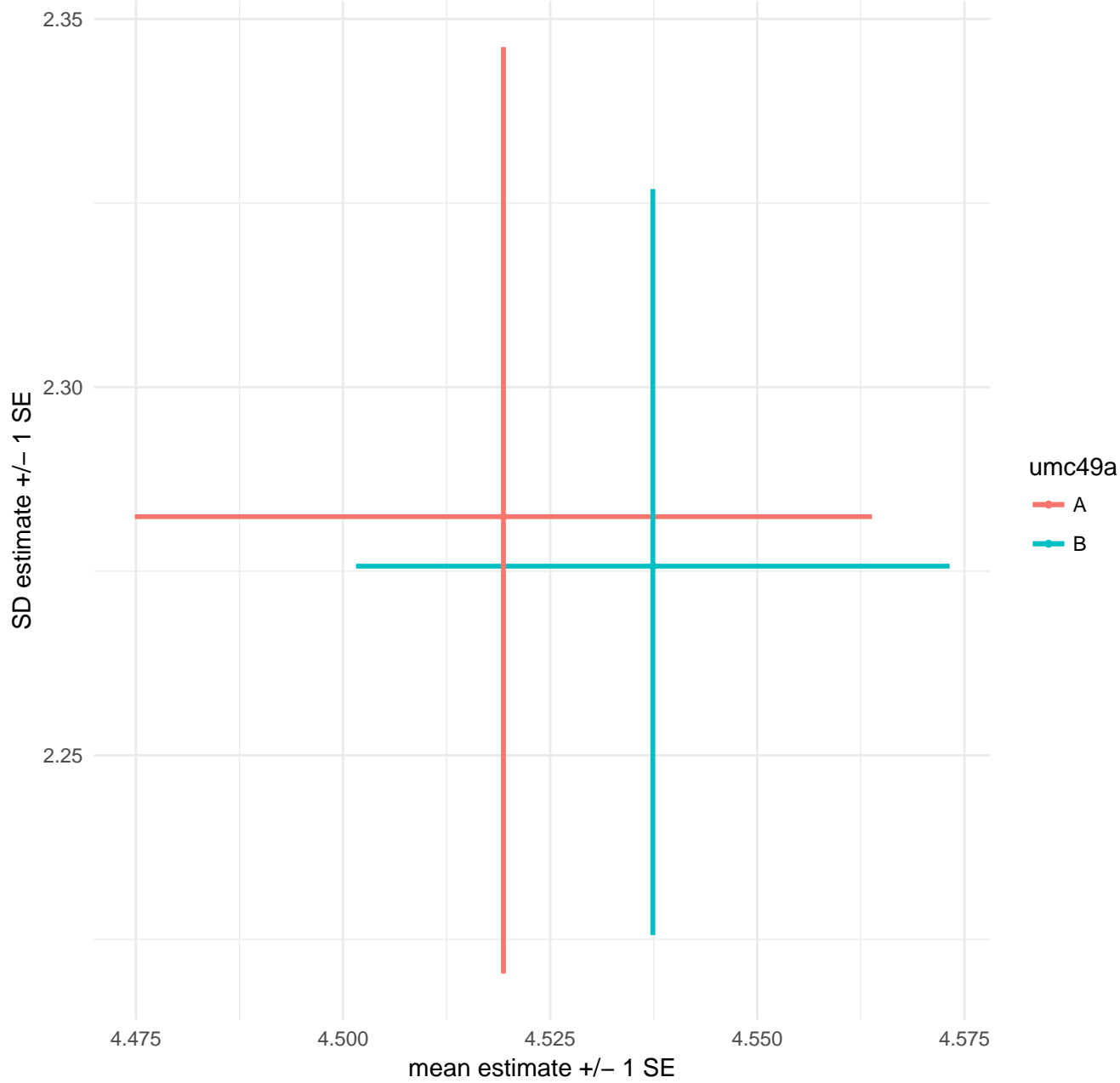
B



Env by IDP2565



Env by umc49a



Env by IDP193

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.47

4.50

4.53

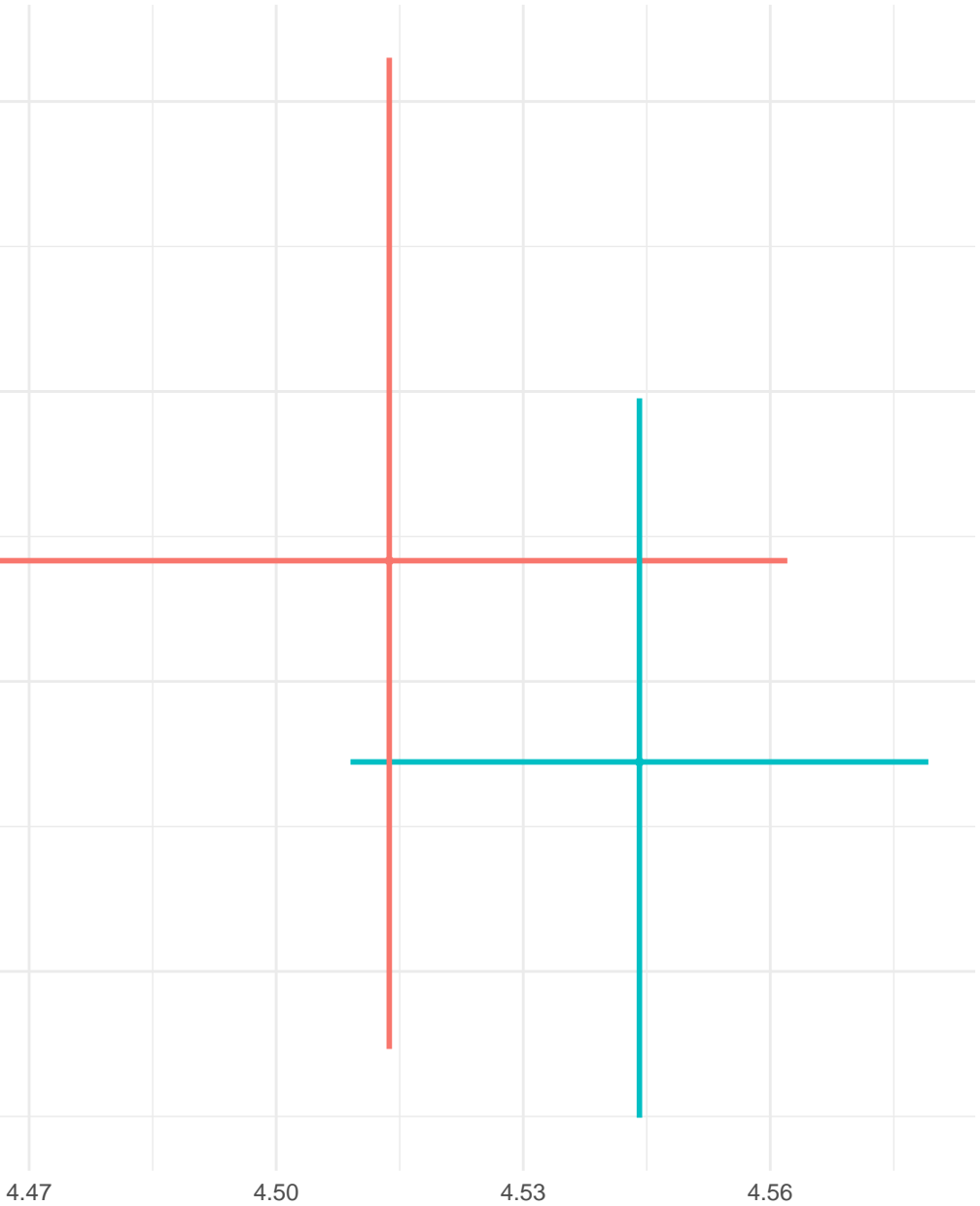
4.56

mean estimate \pm 1 SE

IDP193

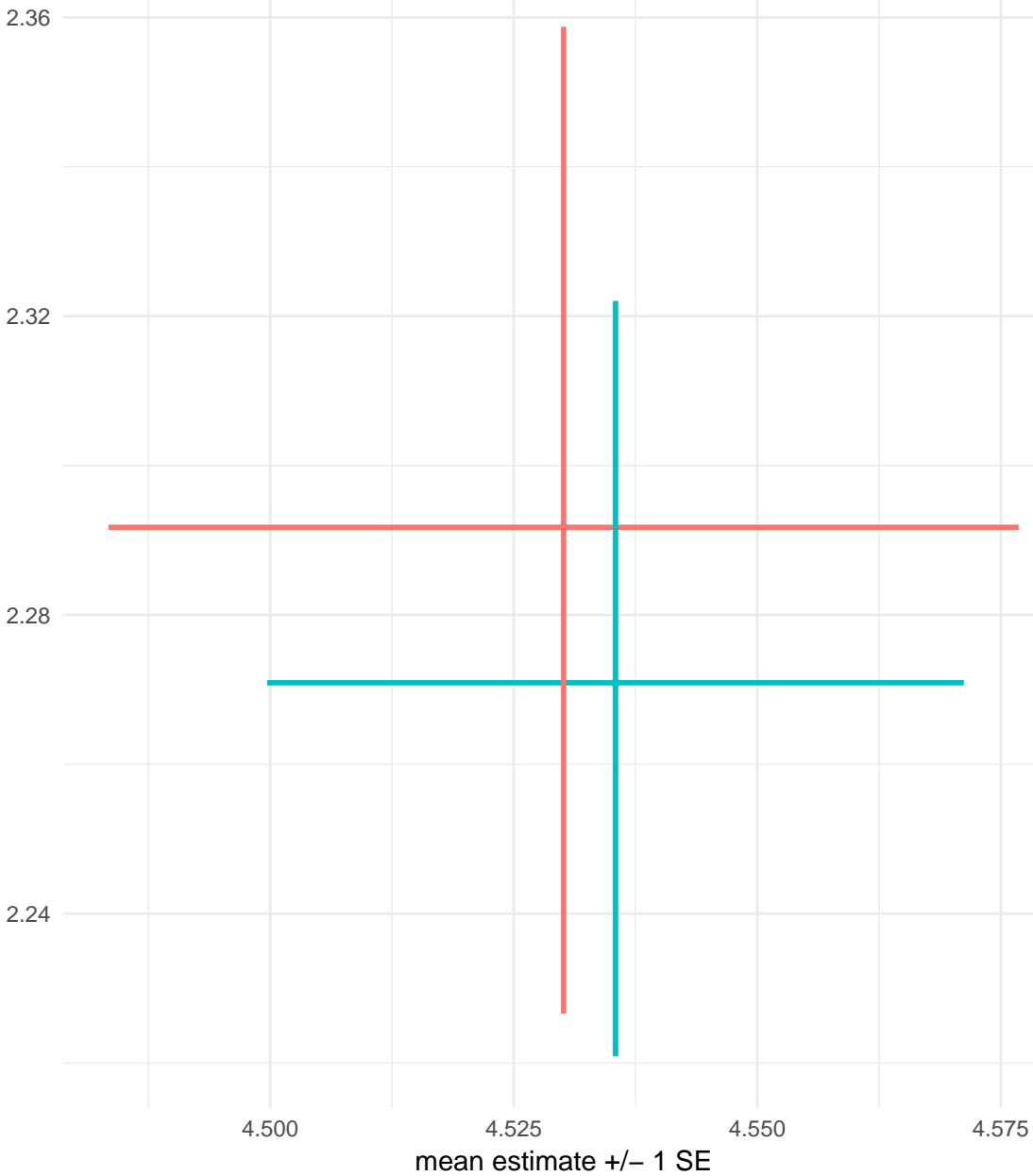
A

B



Env by IDP143

SD estimate ± 1 SE



IDP143

A

B

Env by gpm487

SD estimate \pm 1 SE

4.45

4.50

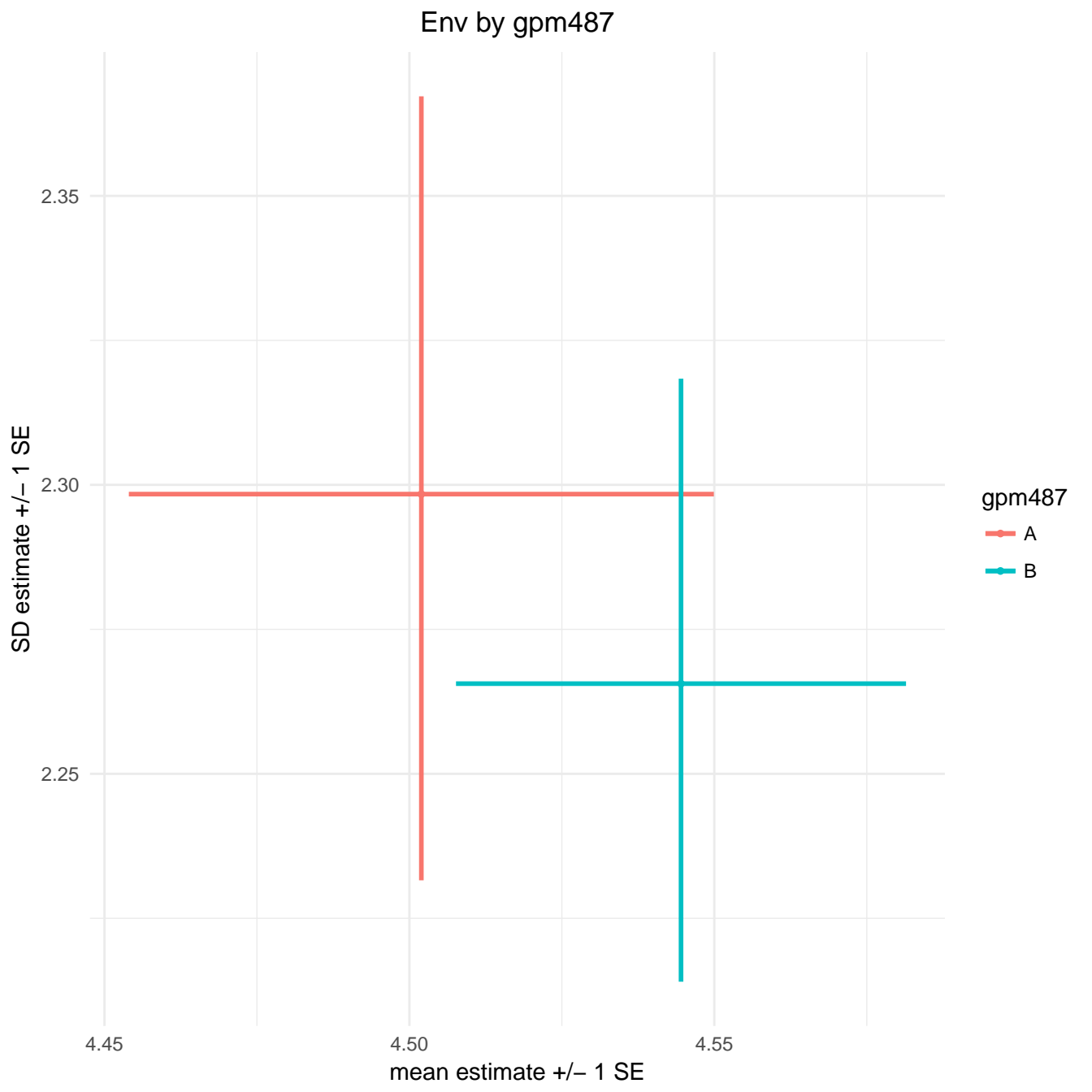
4.55

mean estimate \pm 1 SE

gpm487

A

B



Env by umc1256

SD estimate ± 1 SE

4.500

4.525

4.550

mean estimate ± 1 SE

umc1256

A

B

2.32

2.28

2.24

2.32

2.28

2.24

A

B

Env by umc1252

SD estimate ± 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

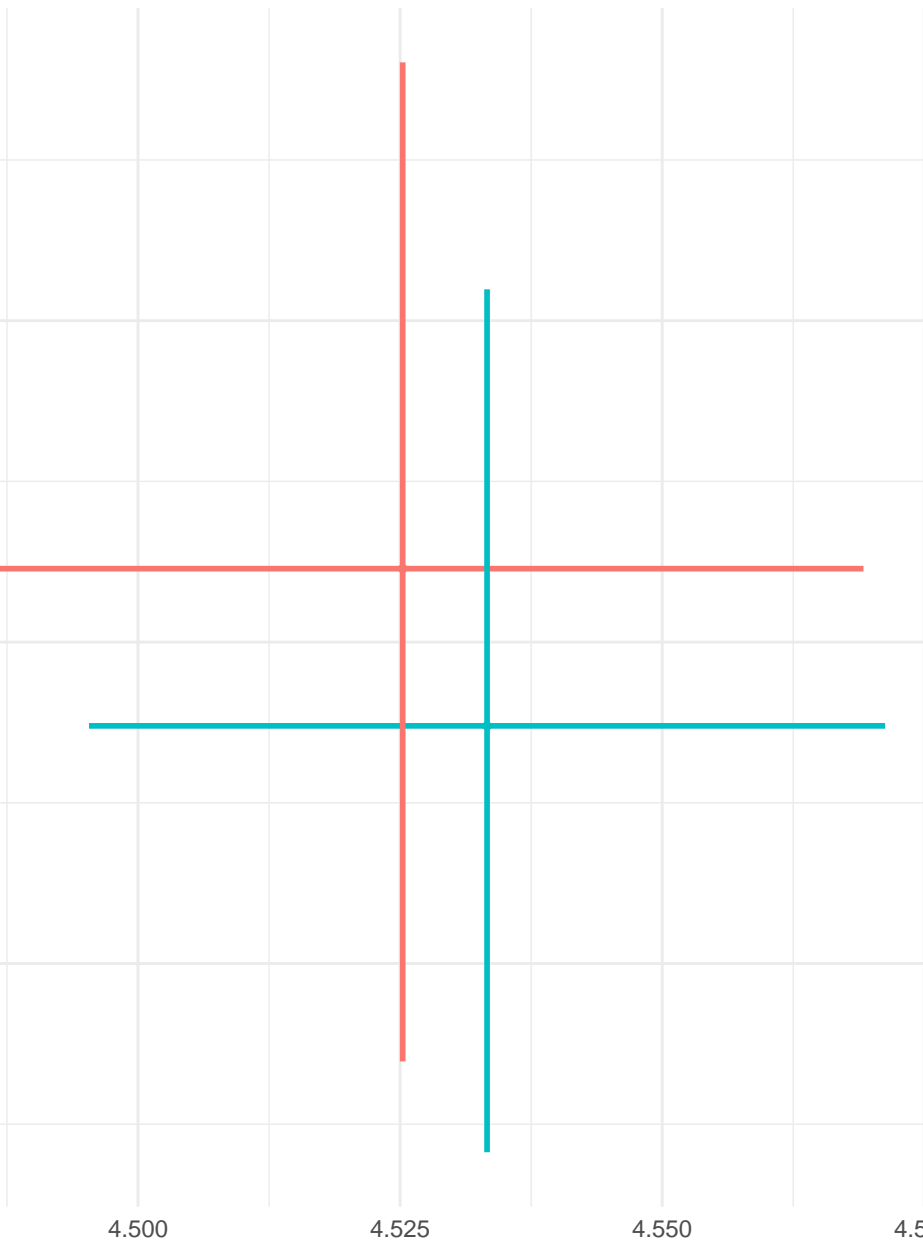
4.575

mean estimate ± 1 SE

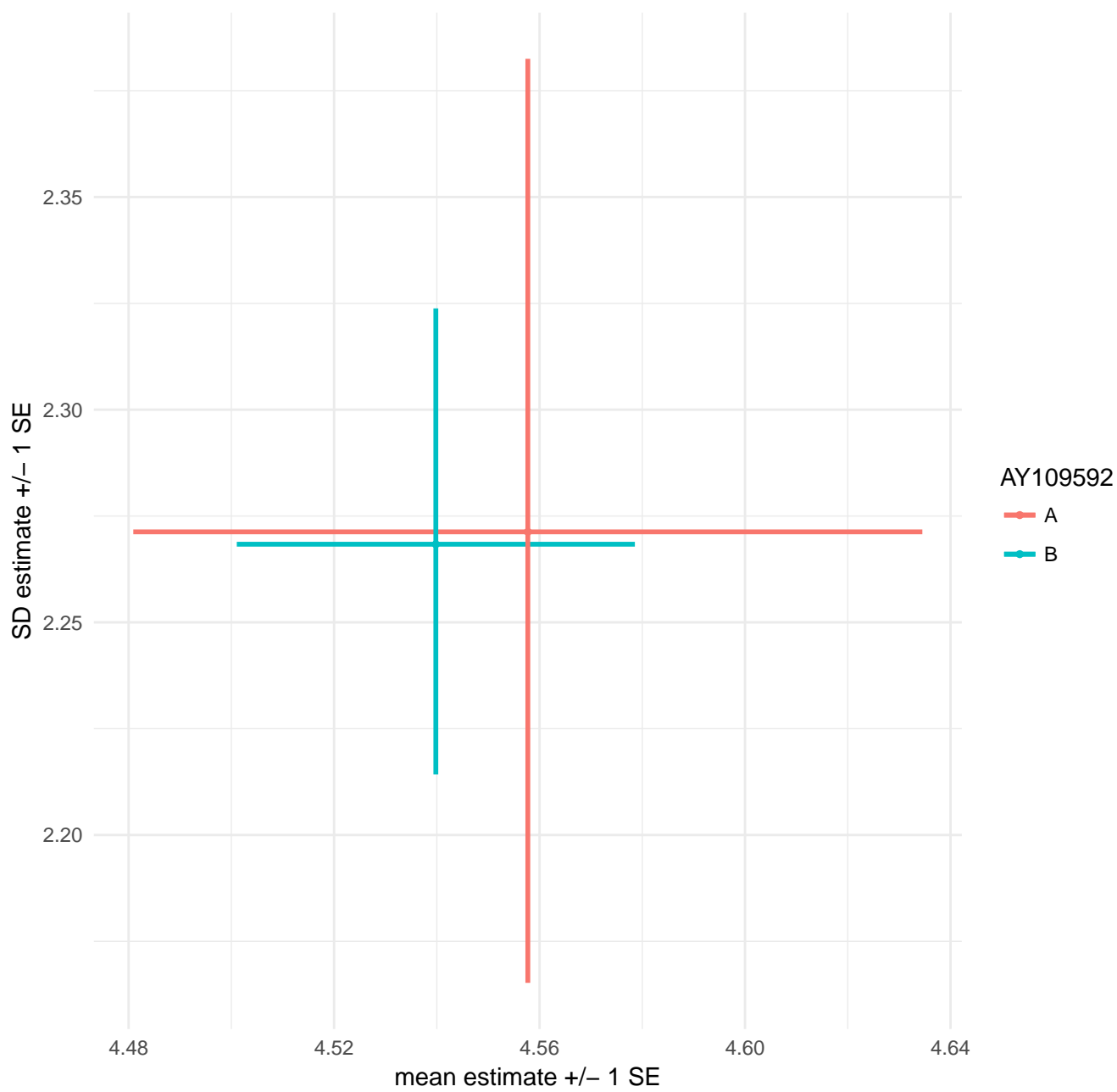
umc1252

A

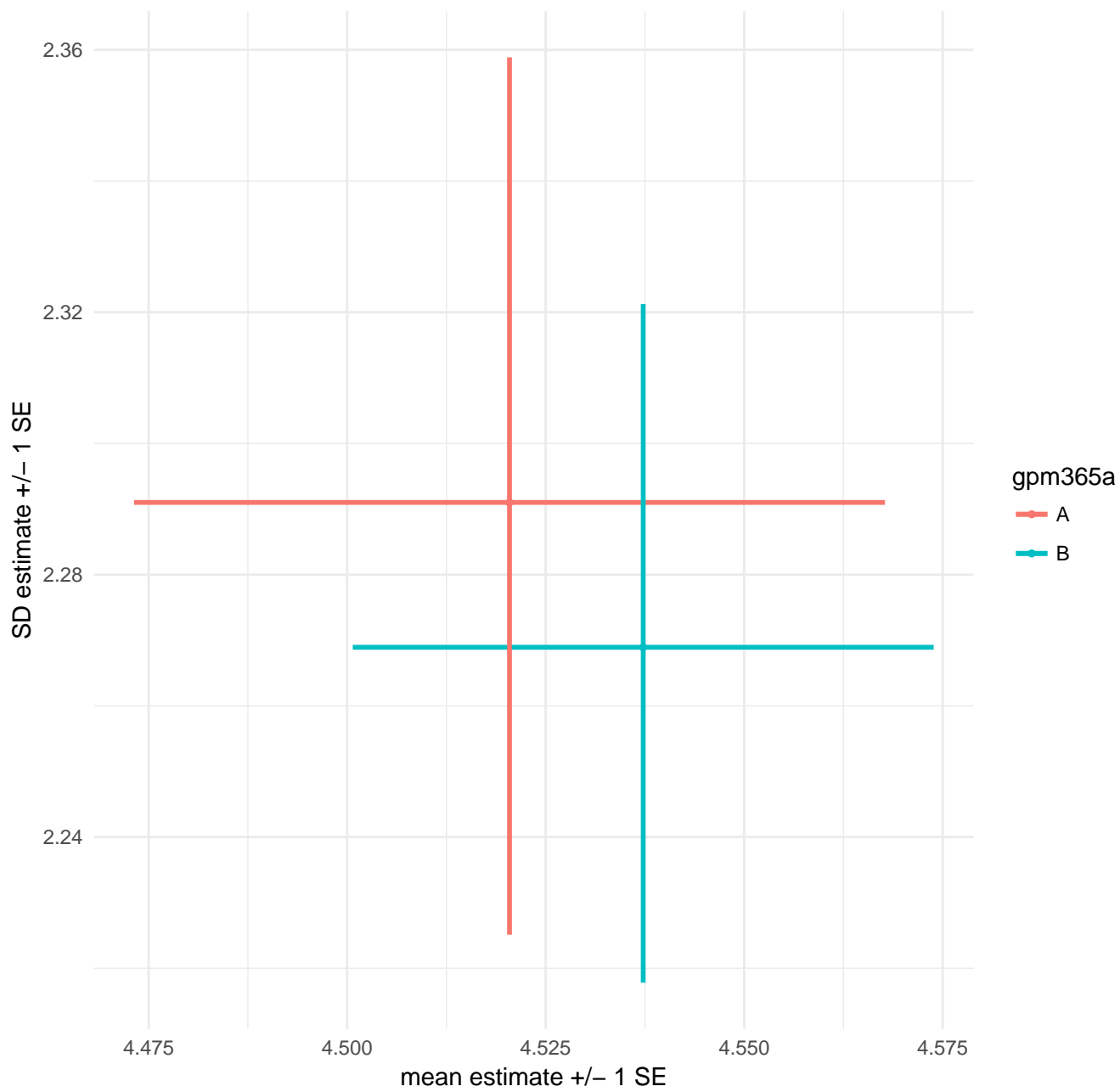
B



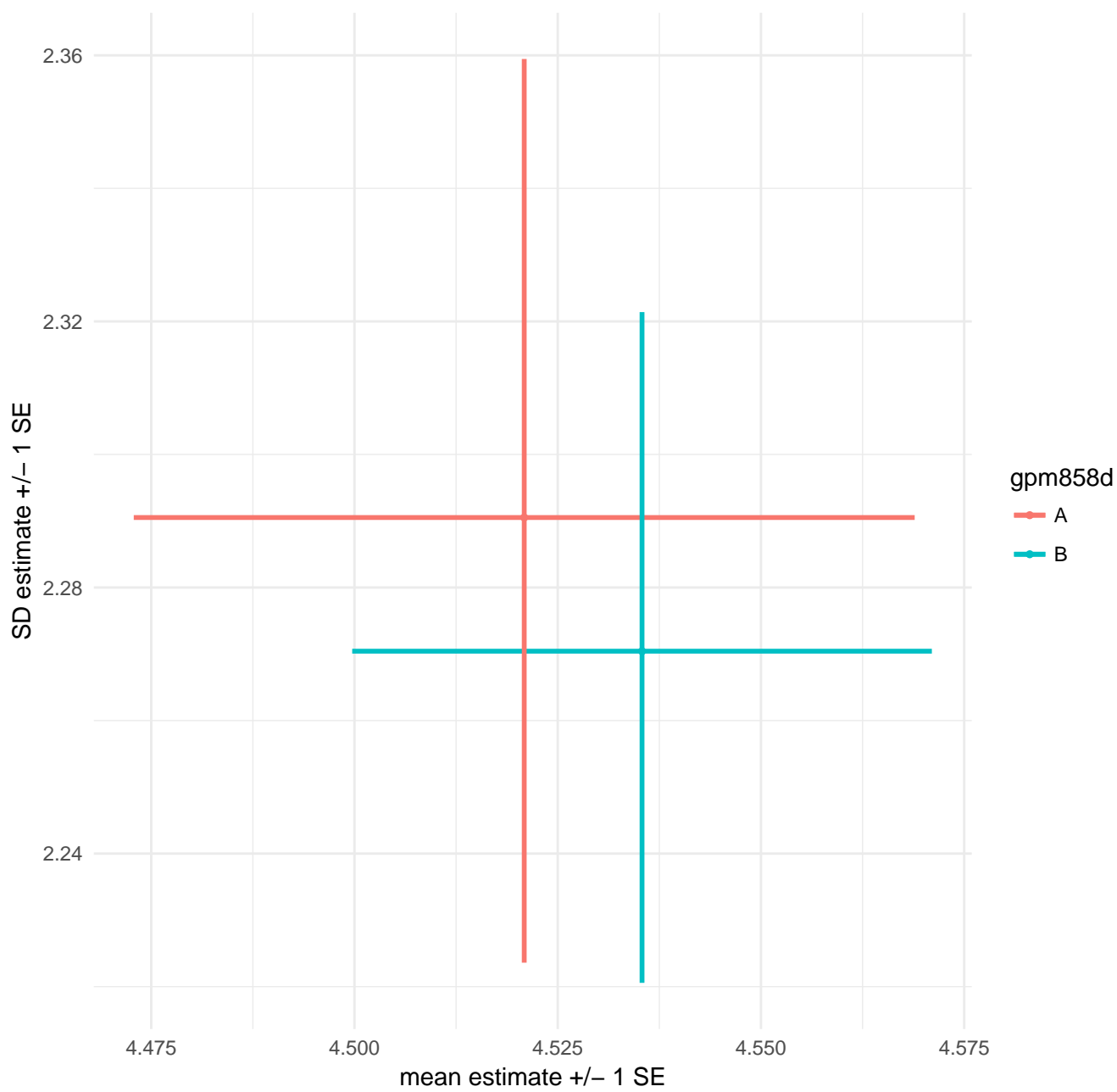
Env by AY109592



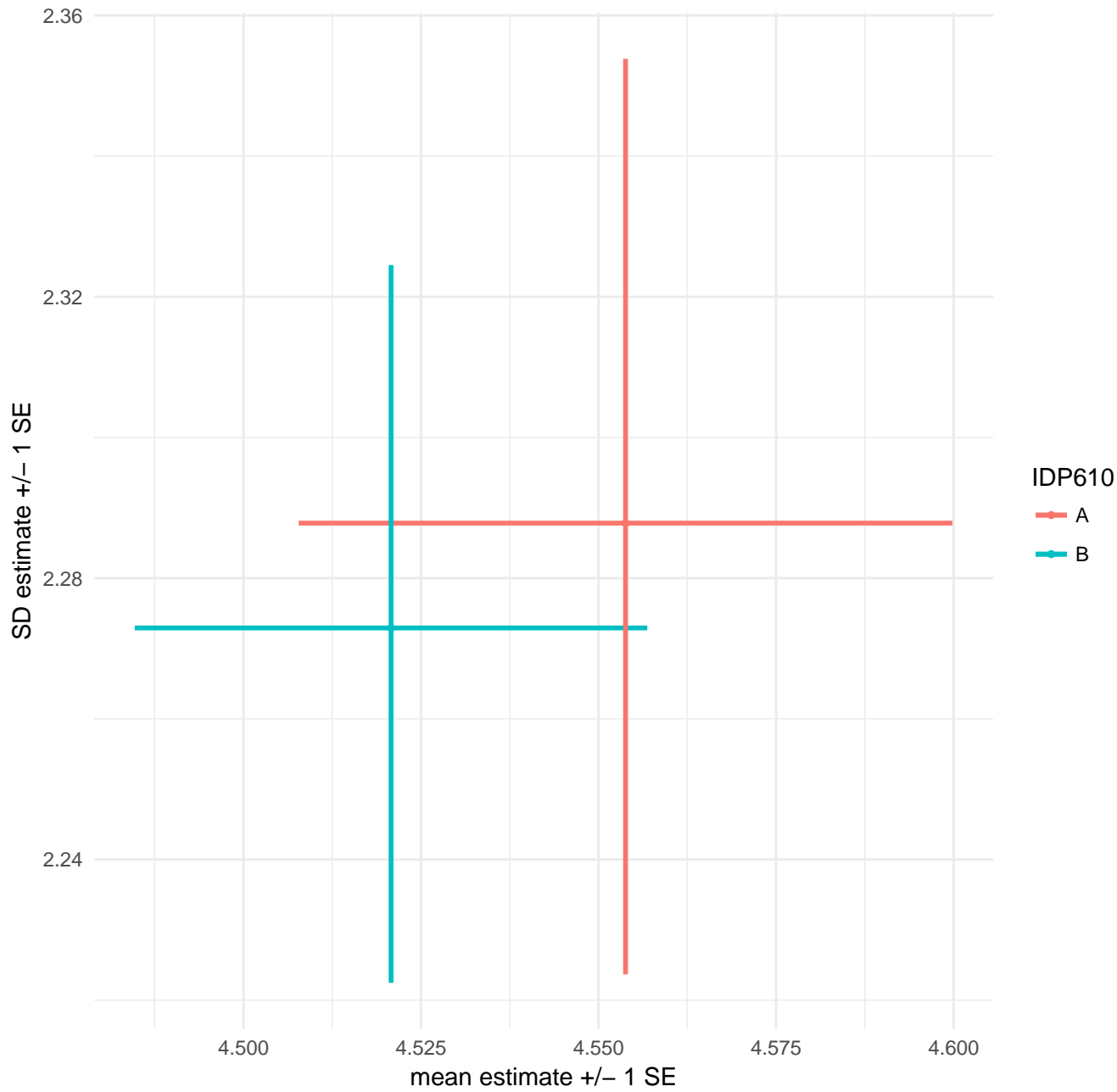
Env by gpm365a



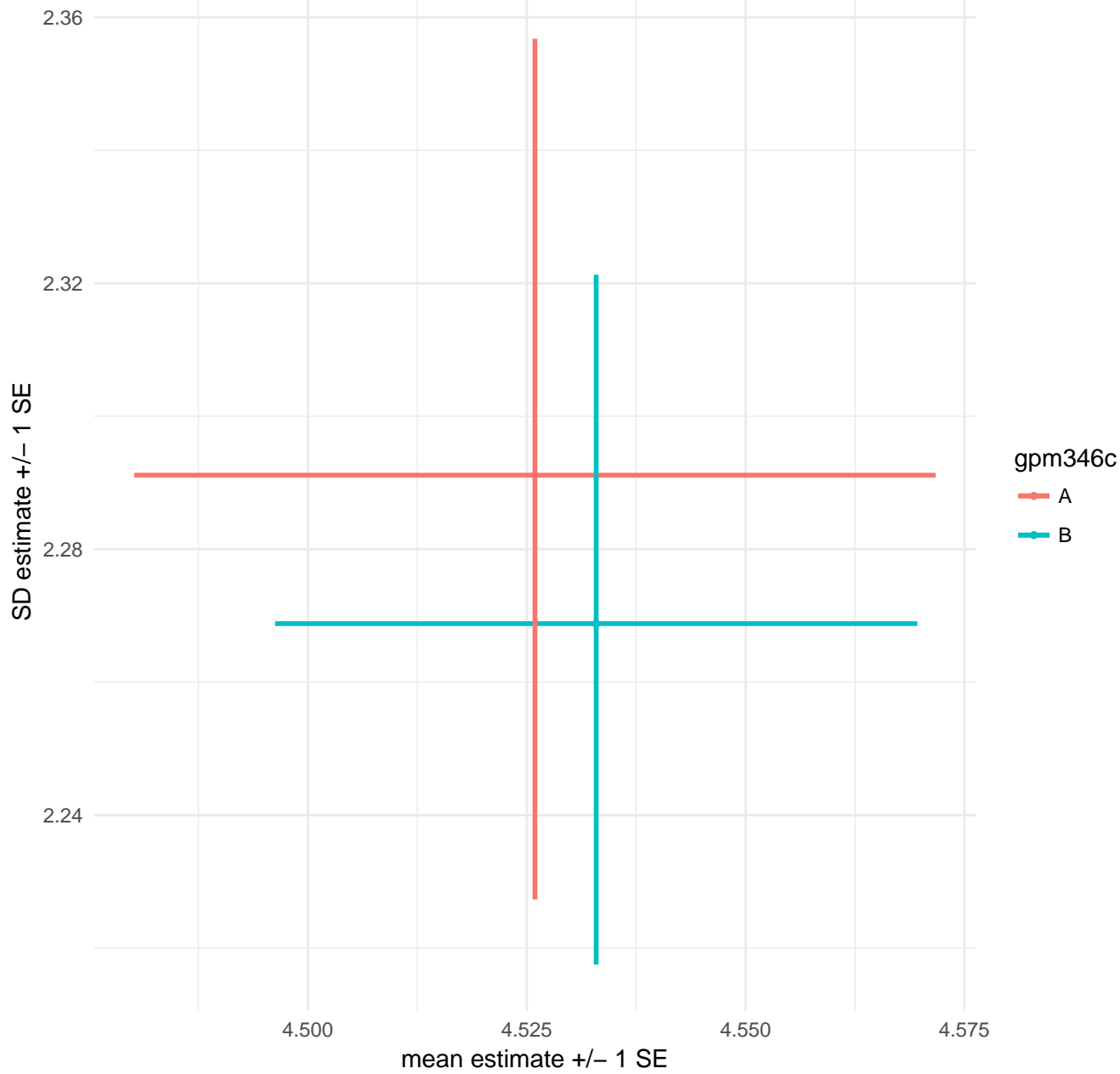
Env by gpm858d



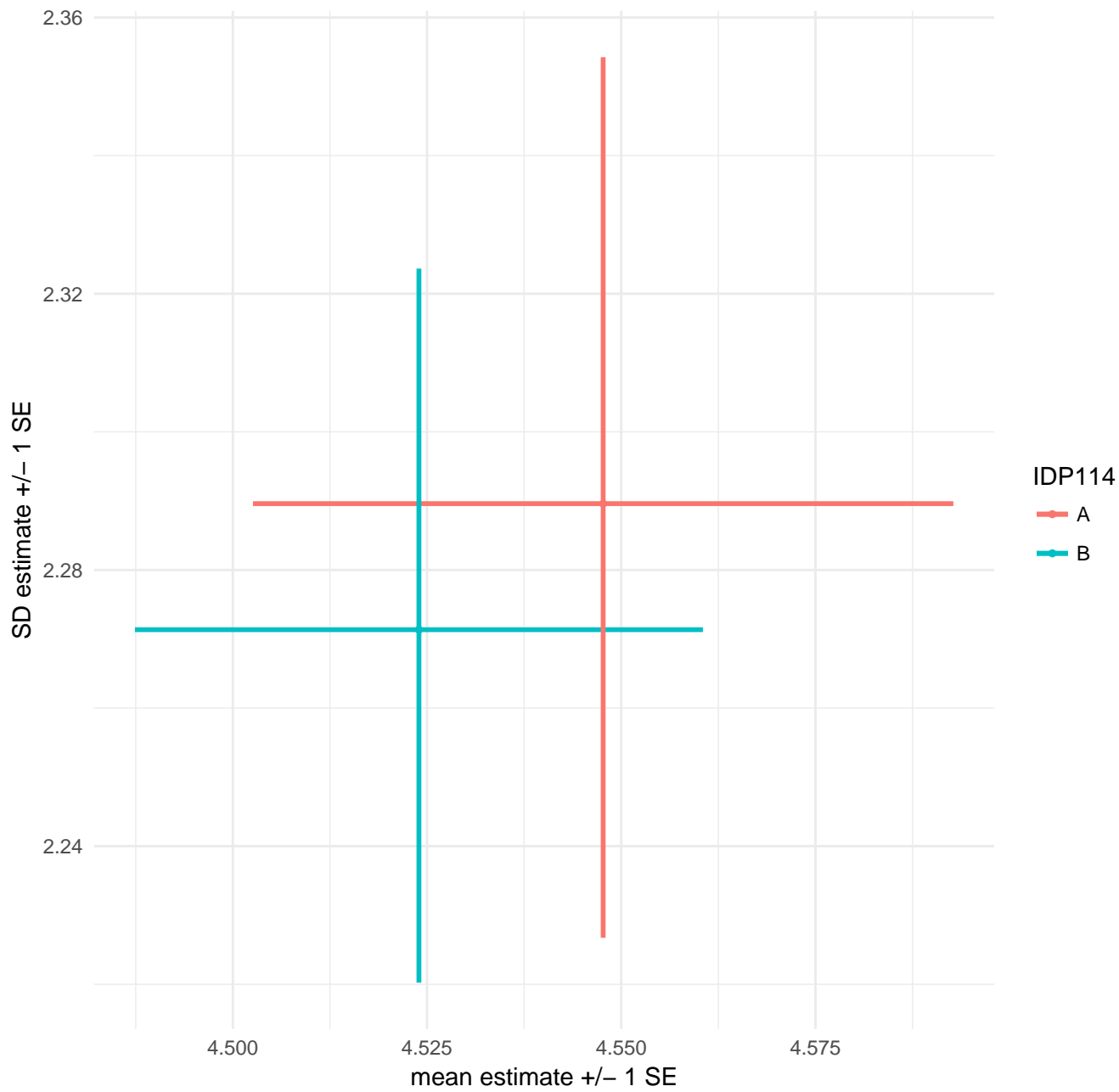
Env by IDP610



Env by gpm346c



Env by IDP114



Env by gpm717a

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.475

4.500

4.525

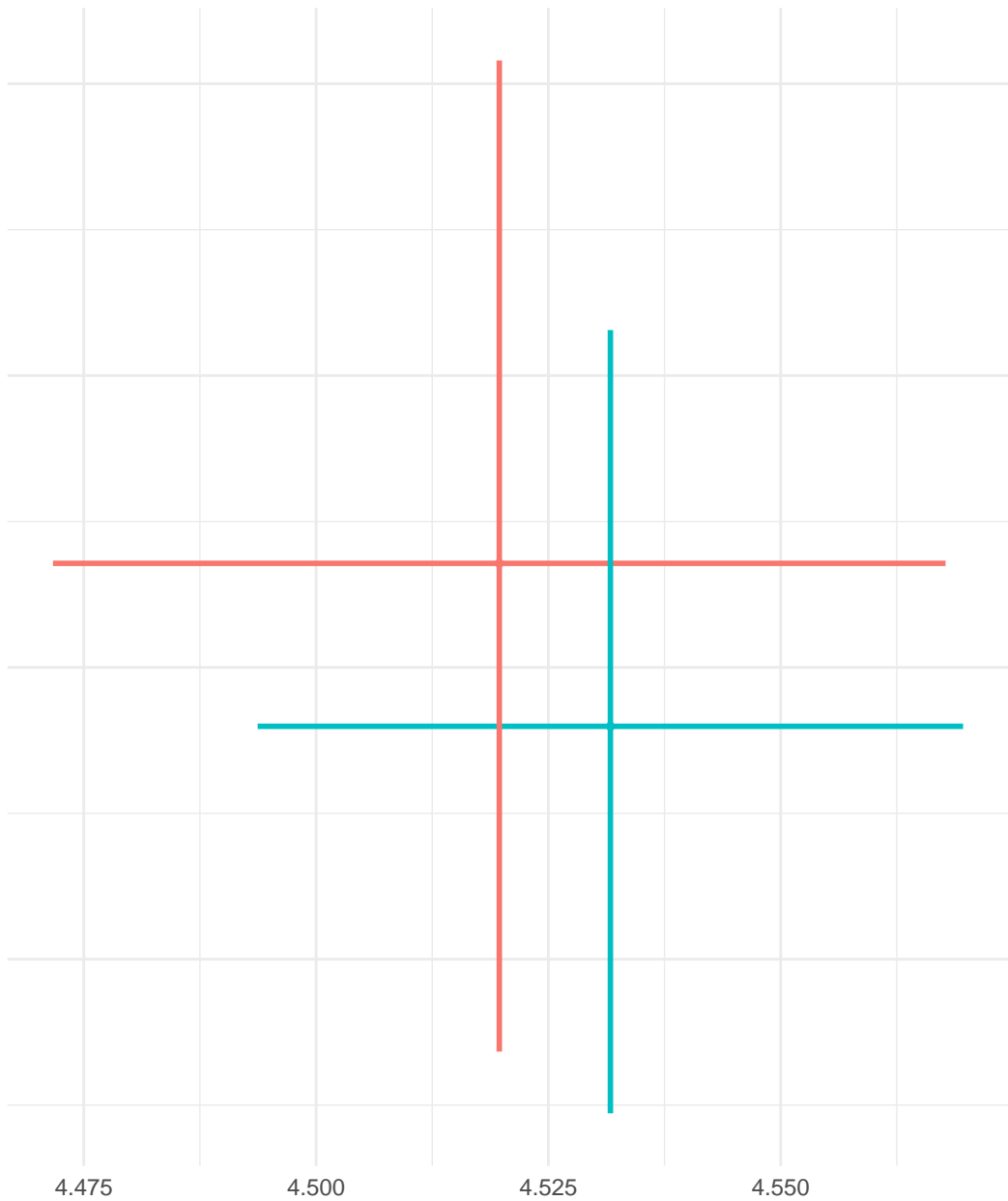
4.550

mean estimate ± 1 SE

gpm717a

A

B



Env by gpm466b

SD estimate ± 1 SE

gpm466b

A
B

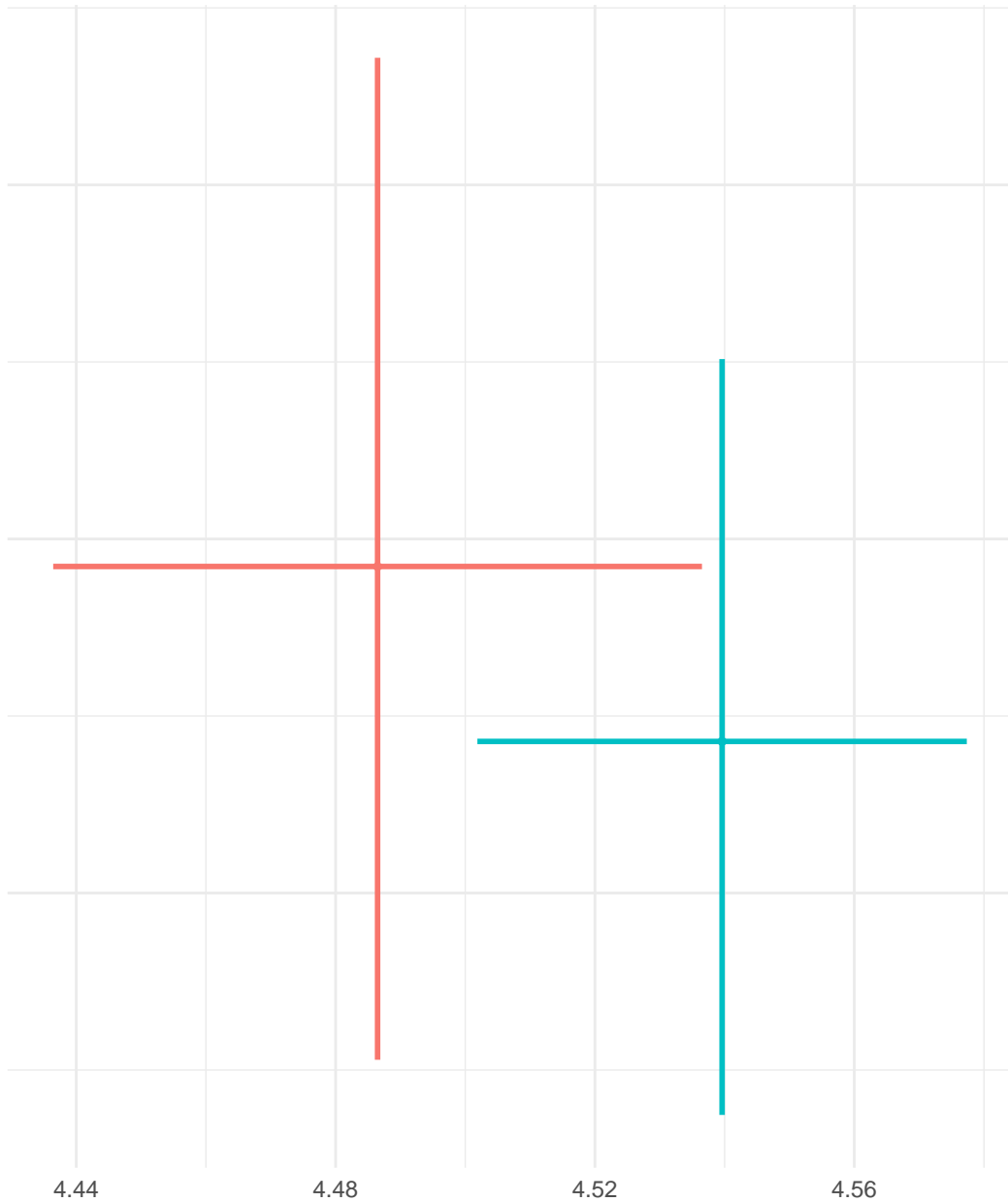
4.44

4.48

4.52

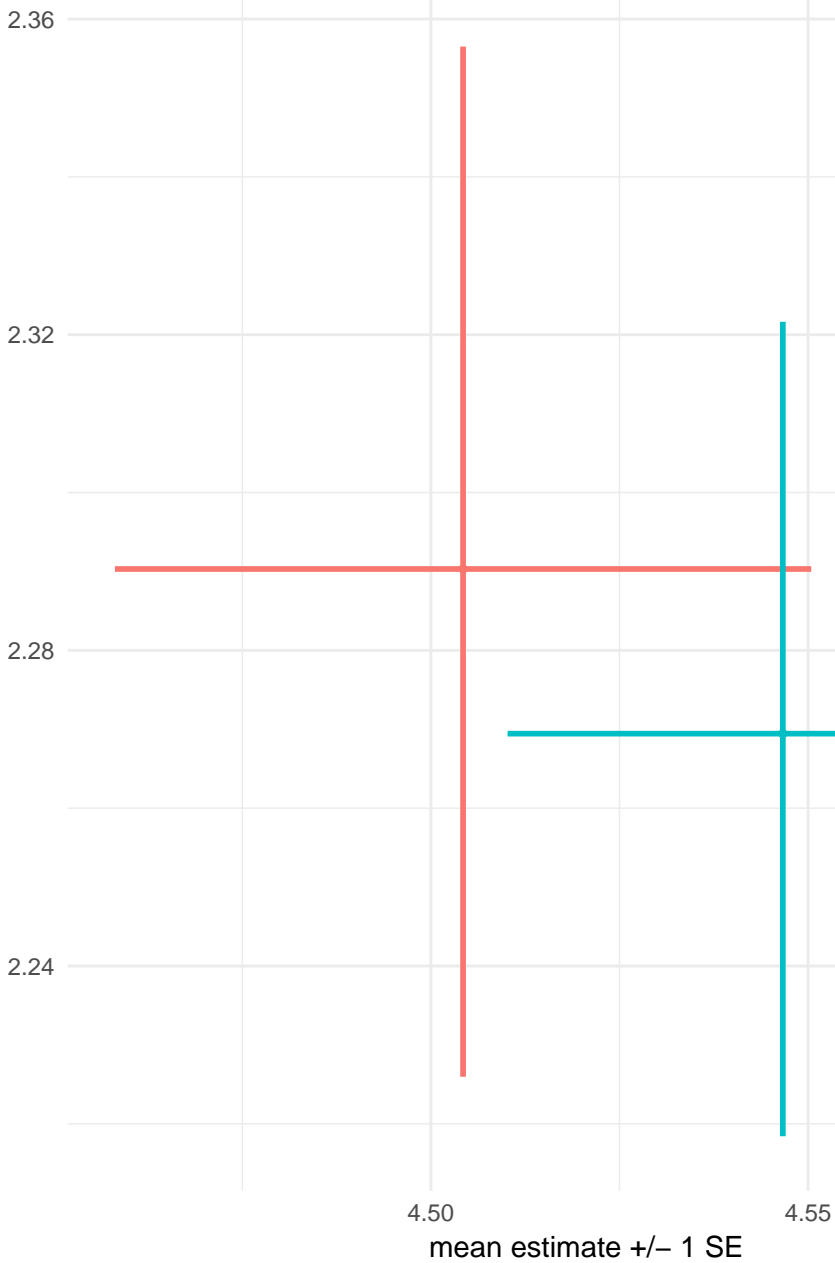
4.56

mean estimate ± 1 SE



Env by gpm383c

SD estimate \pm 1 SE

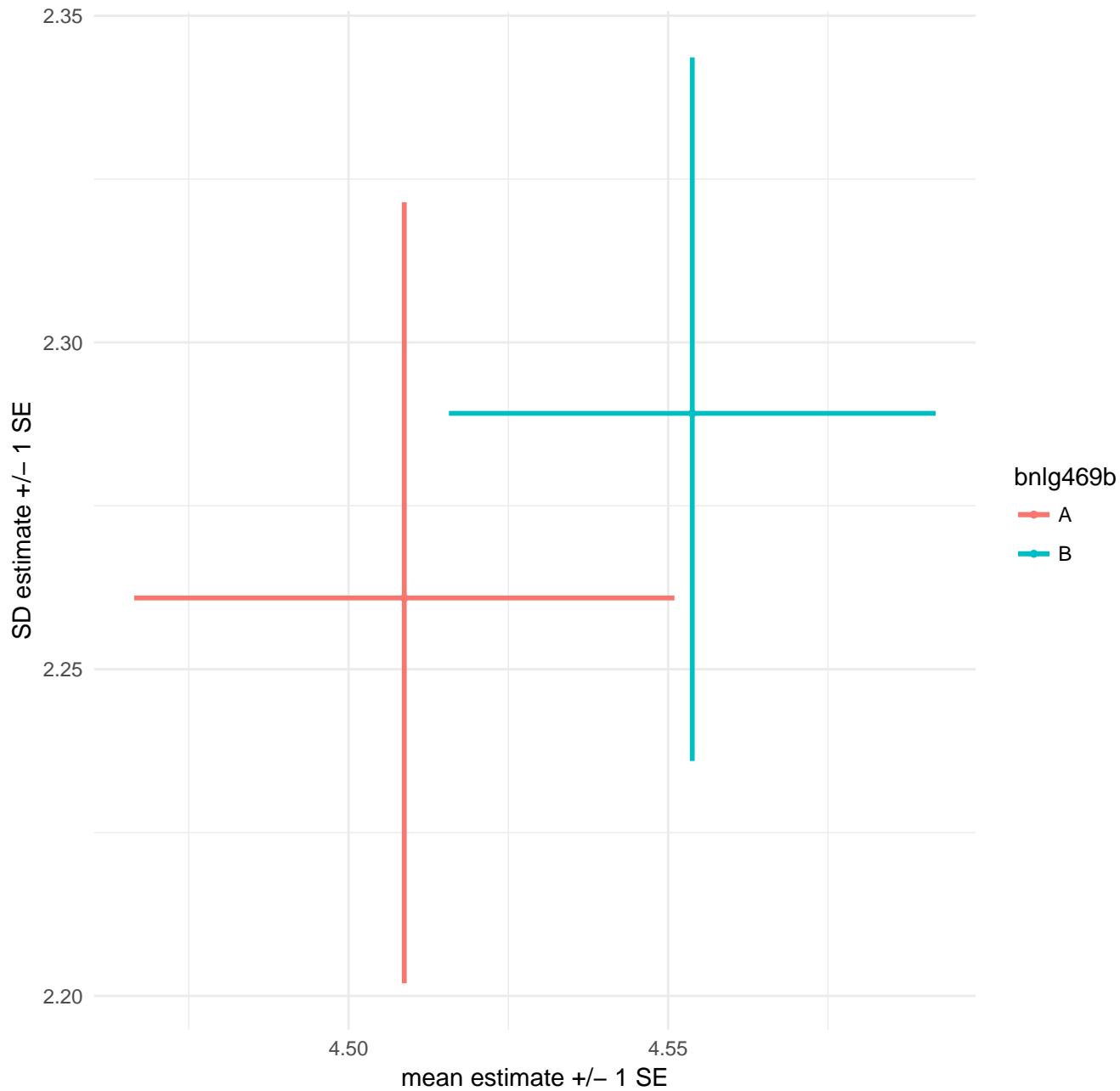


gpm383c

A

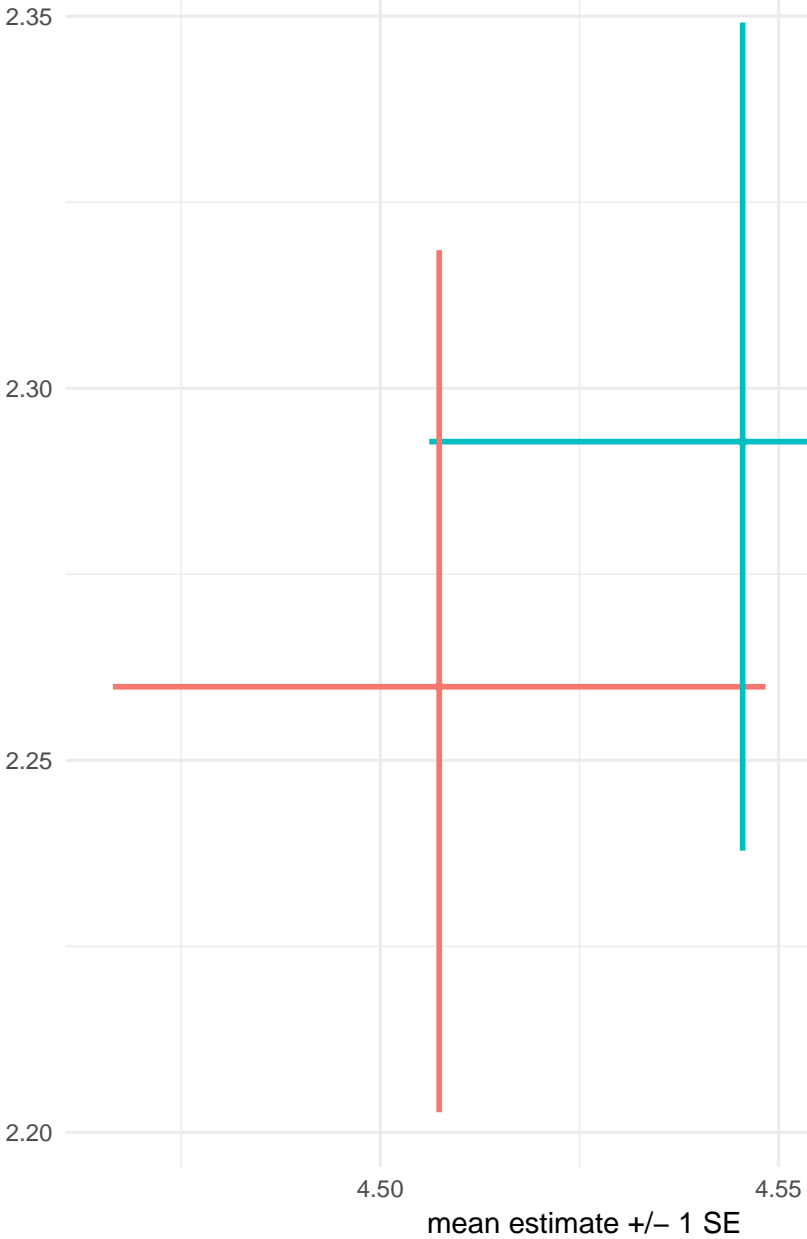
B

Env by bnlg469b



Env by bnlg1893

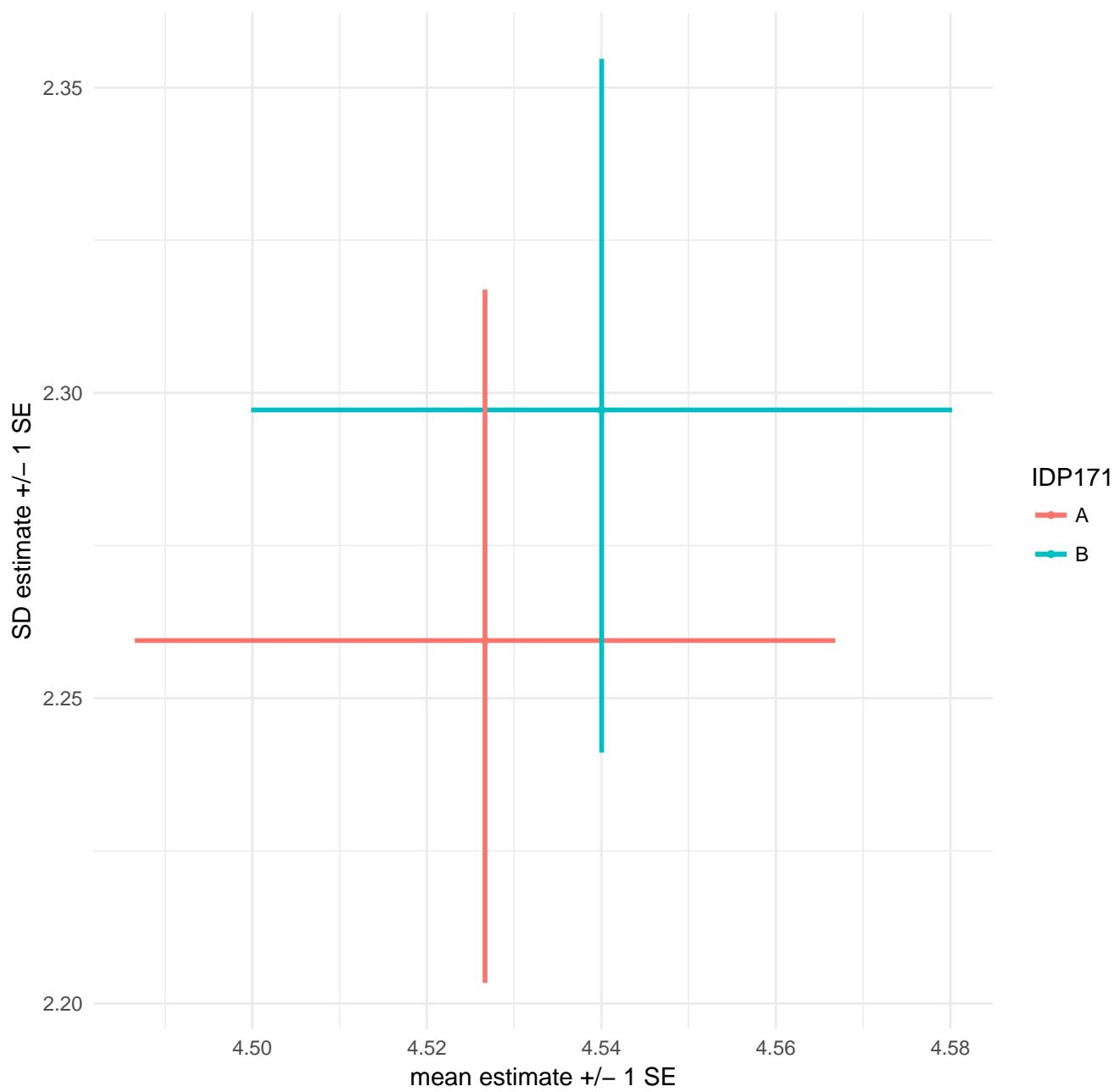
SD estimate \pm 1 SE



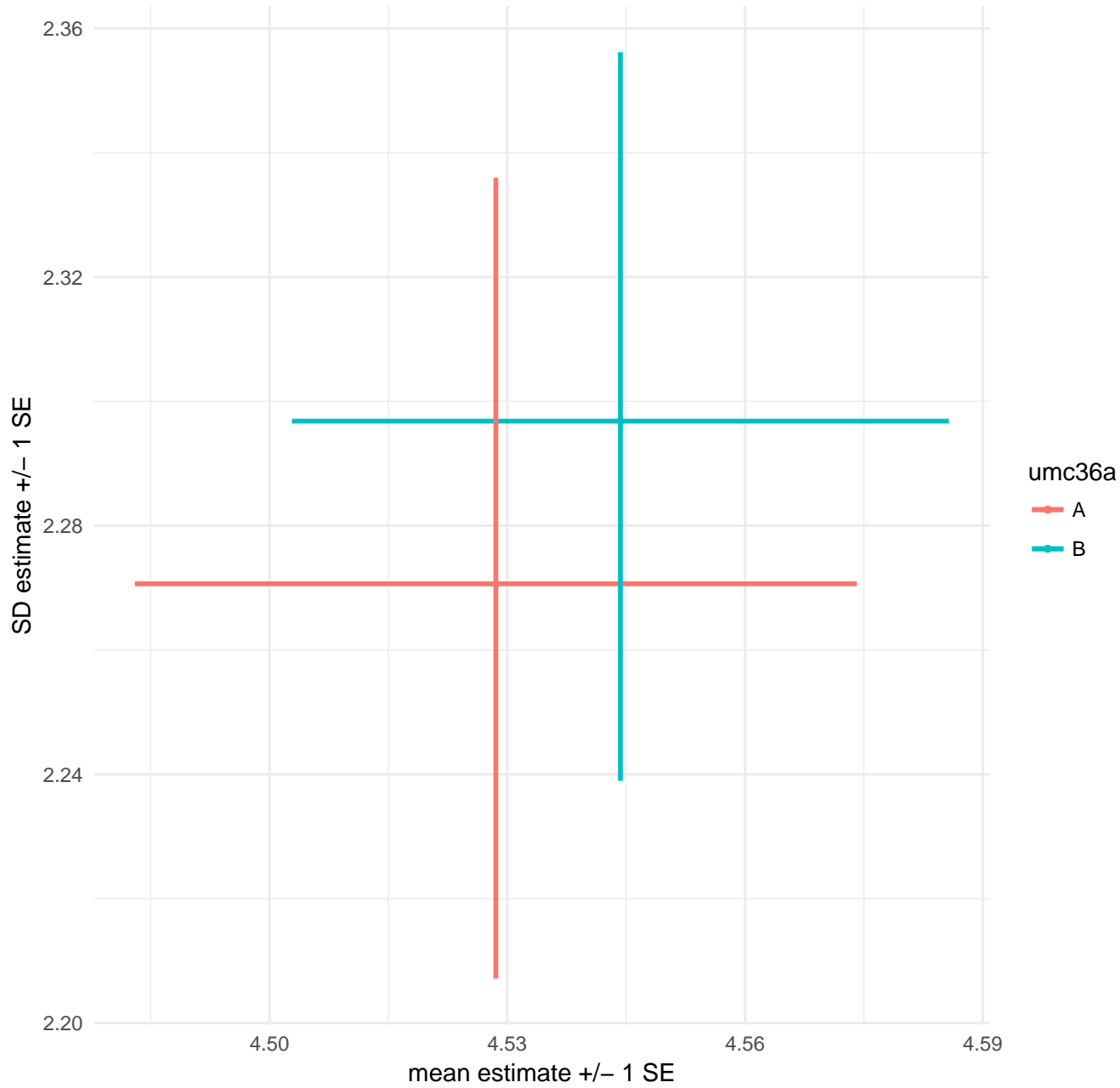
bnlg1893

A
B

Env by IDP171



Env by umc36a



Env by gpm281a

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

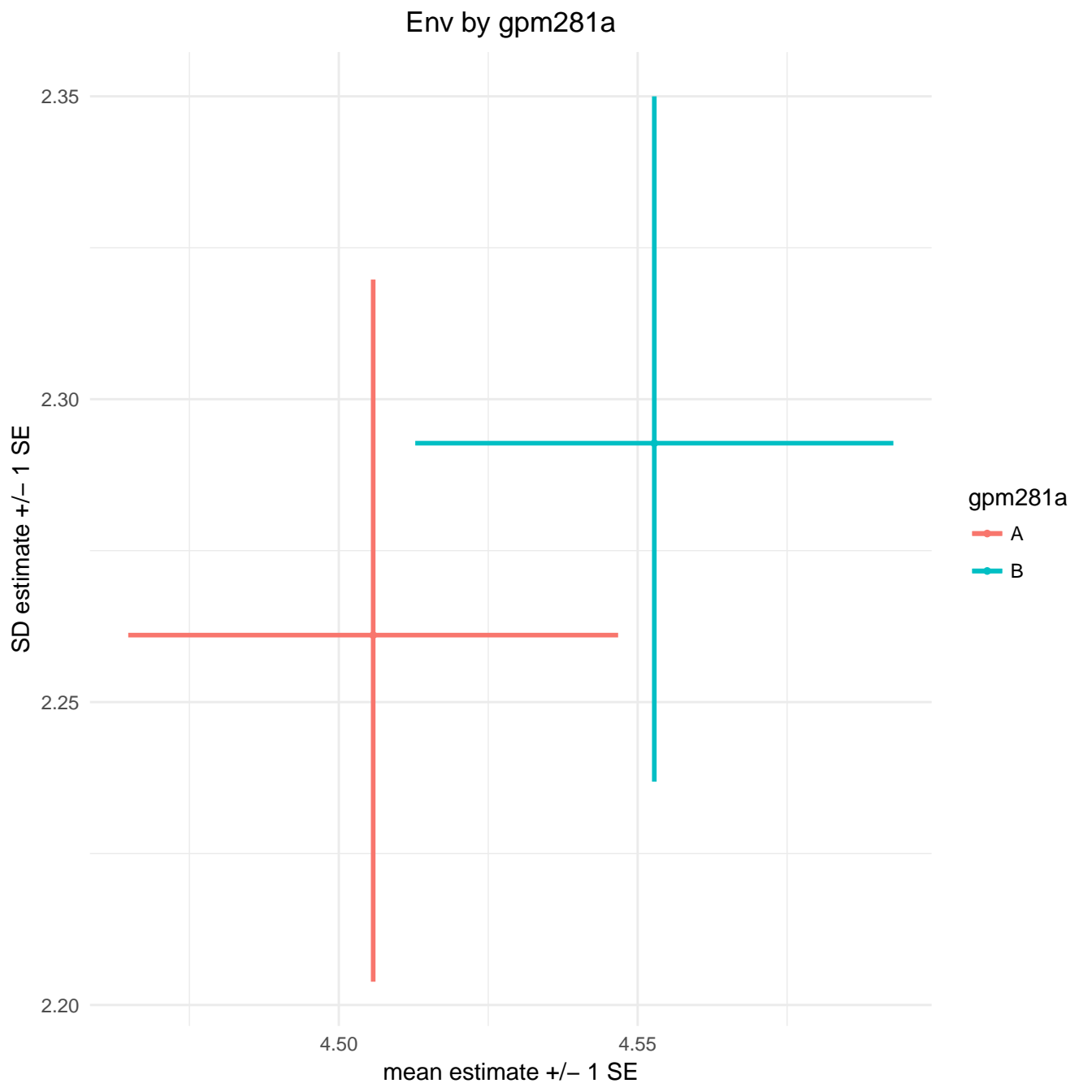
4.55

mean estimate \pm 1 SE

gpm281a

A

B



Env by gpm619

SD estimate \pm 1 SE

2.36
2.32
2.28
2.24

4.50

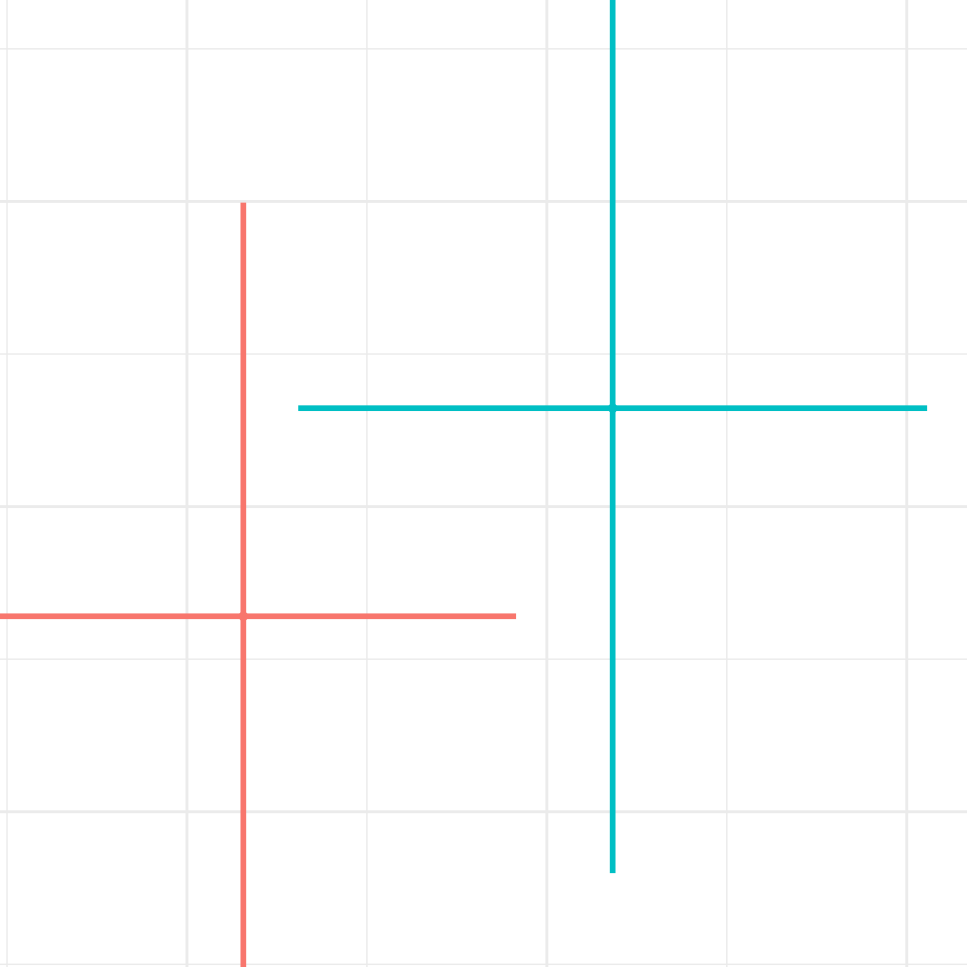
4.55

4.60

mean estimate \pm 1 SE

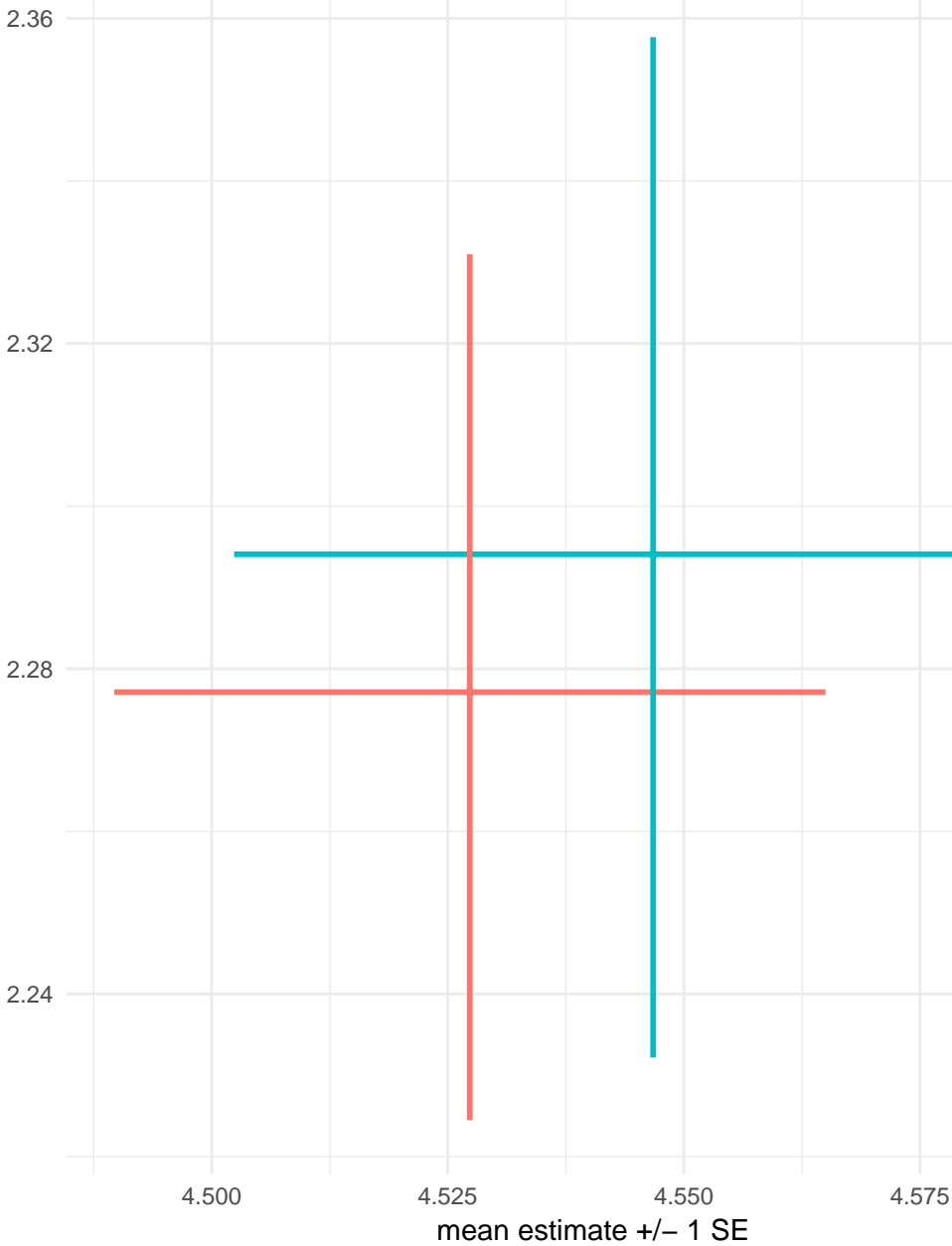
gpm619

A
B



Env by IDP661

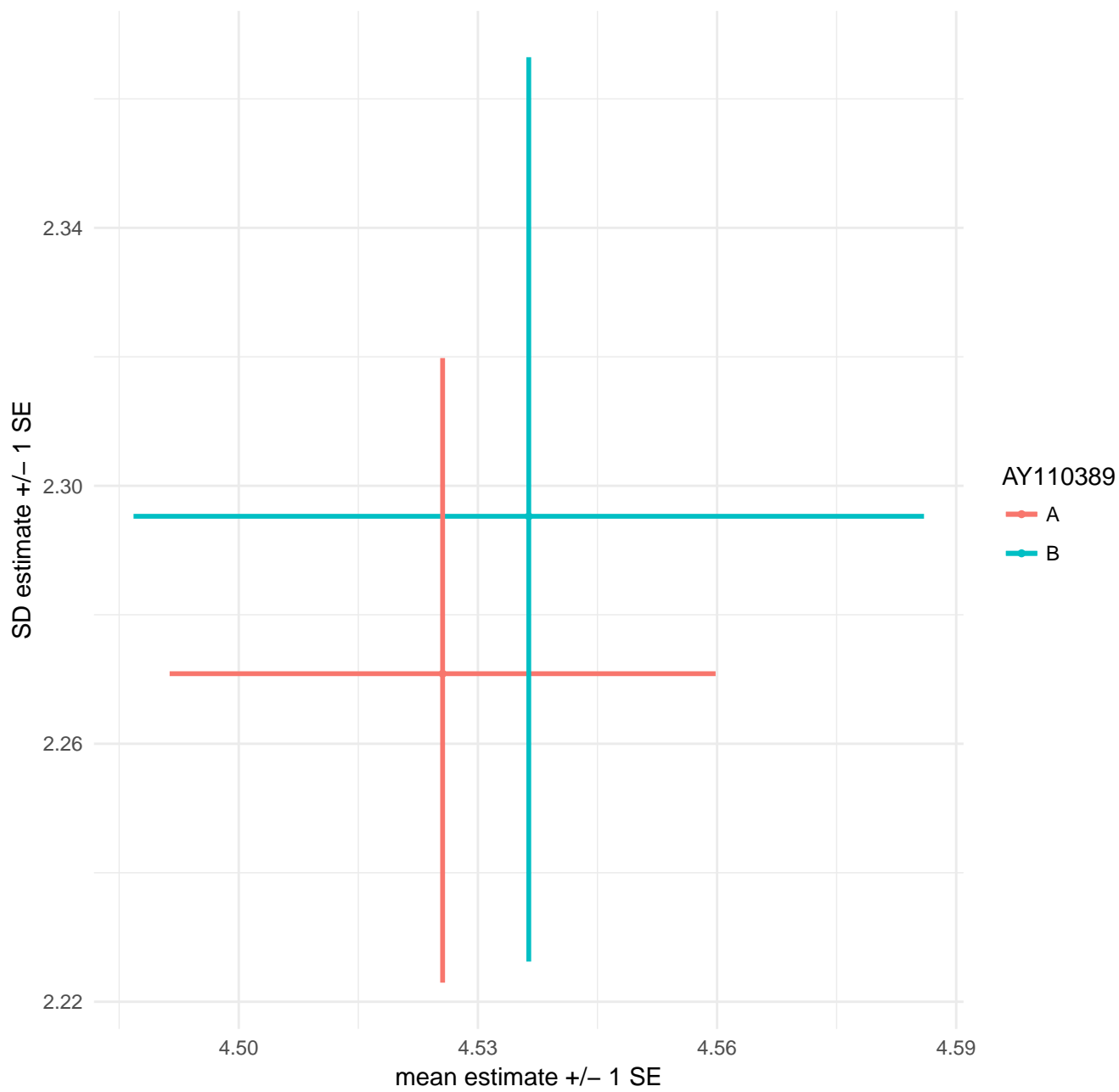
SD estimate \pm 1 SE



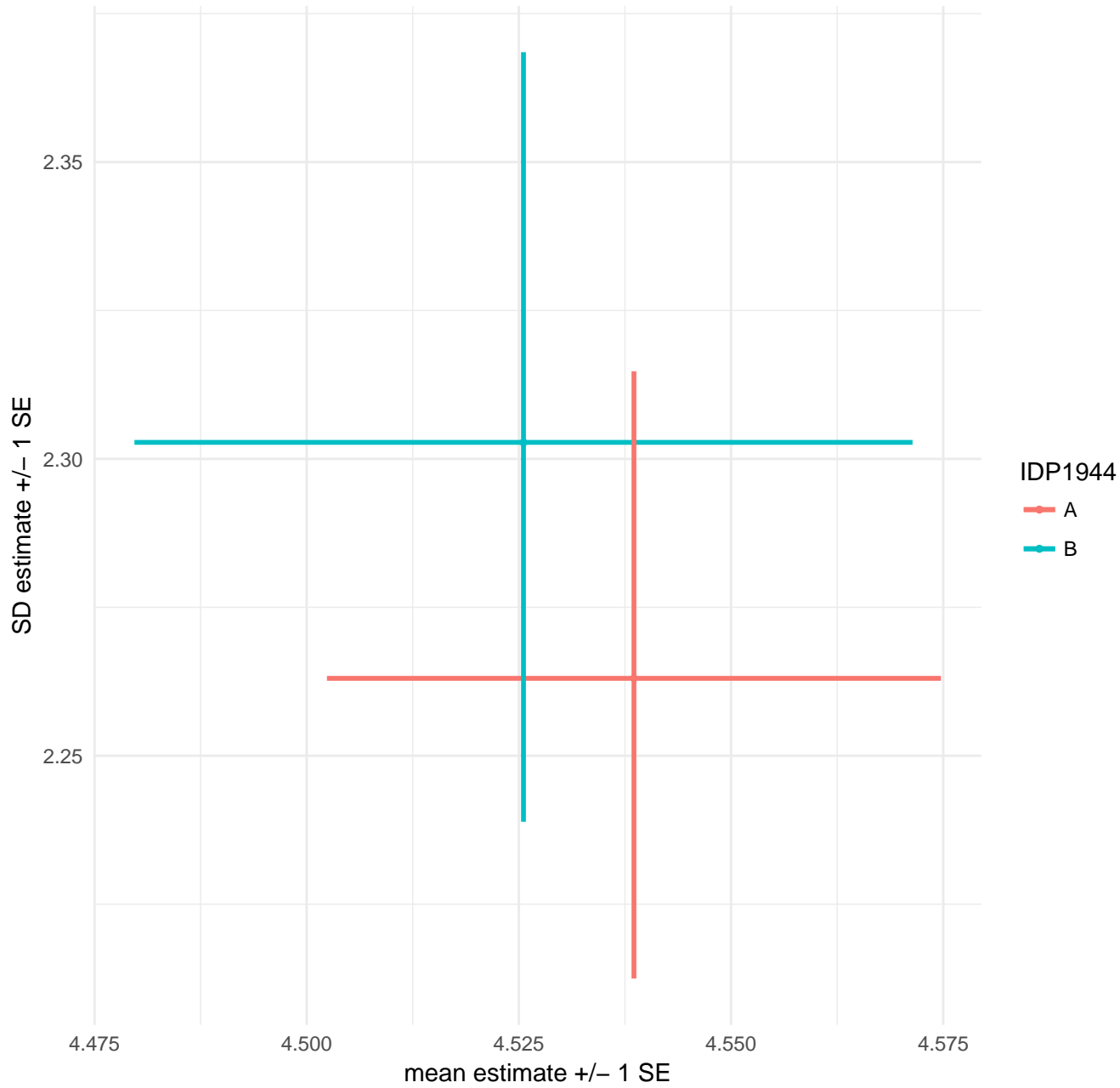
IDP661

A
B

Env by AY110389



Env by IDP1944



Env by gpm325c

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

4.56

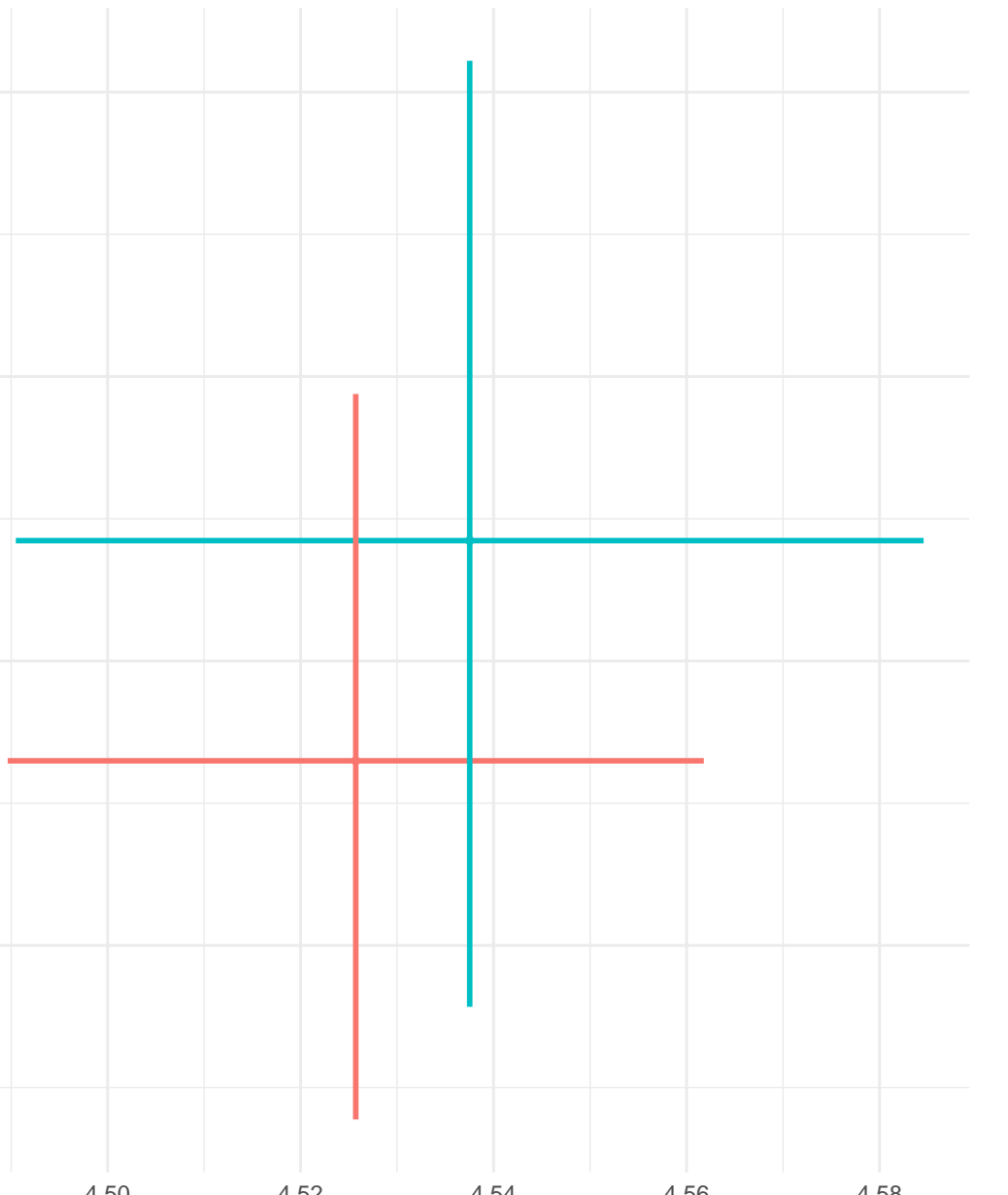
4.58

mean estimate ± 1 SE

gpm325c

A

B



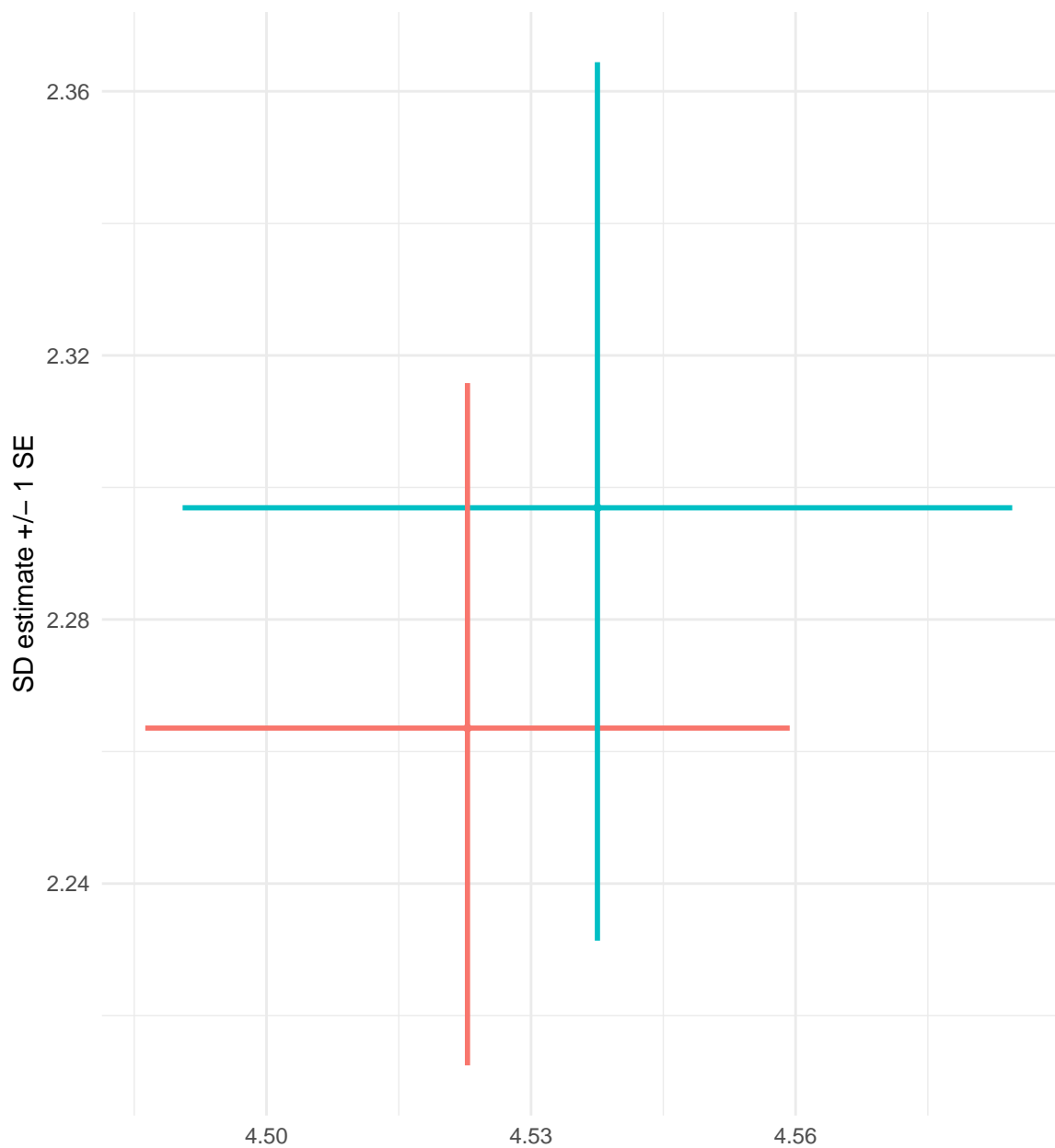
Env by gpm442a

SD estimate \pm 1 SE

mean estimate \pm 1 SE

gpm442a

A
B



Env by umc2184

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.475

4.500

4.525

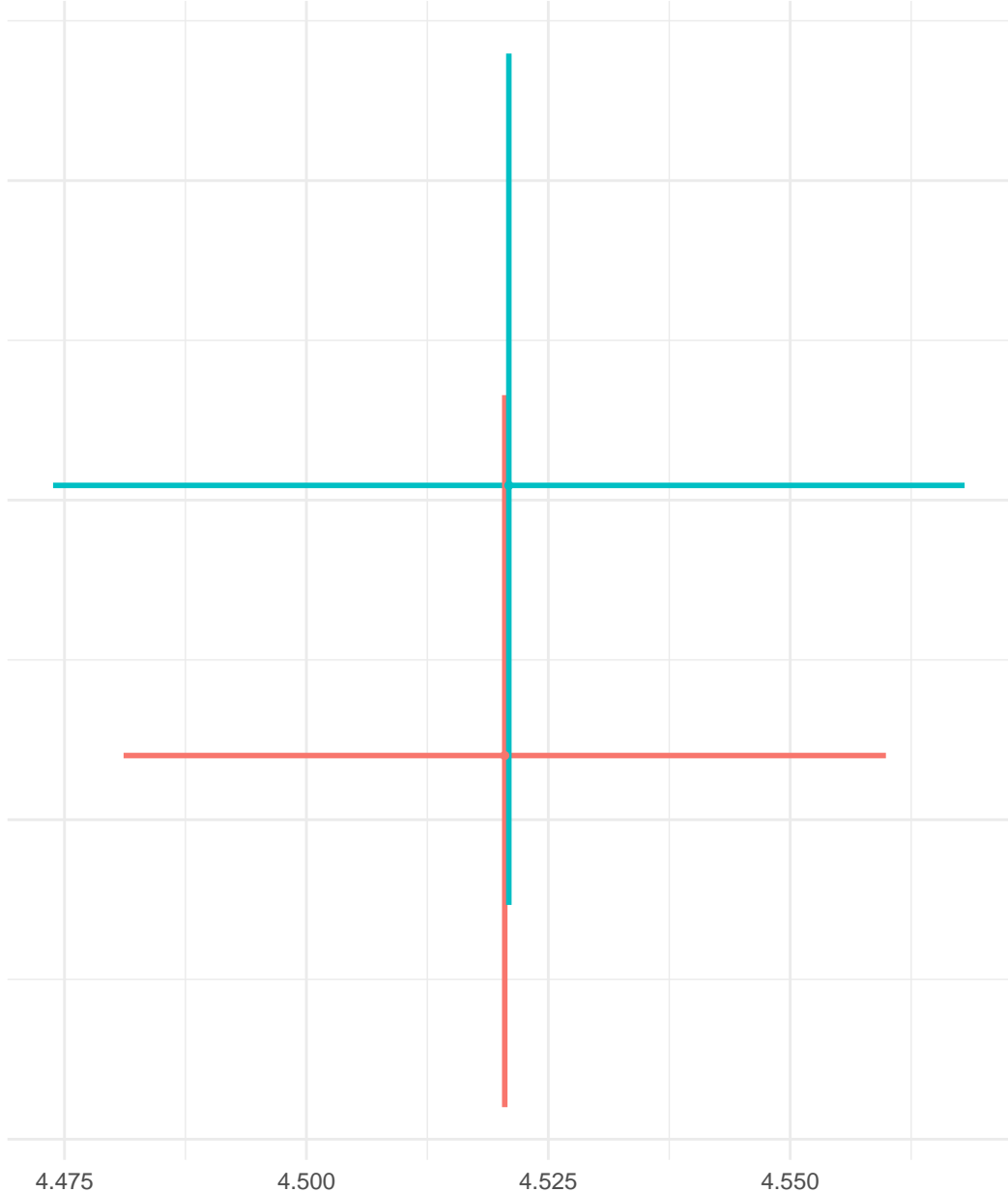
4.550

mean estimate ± 1 SE

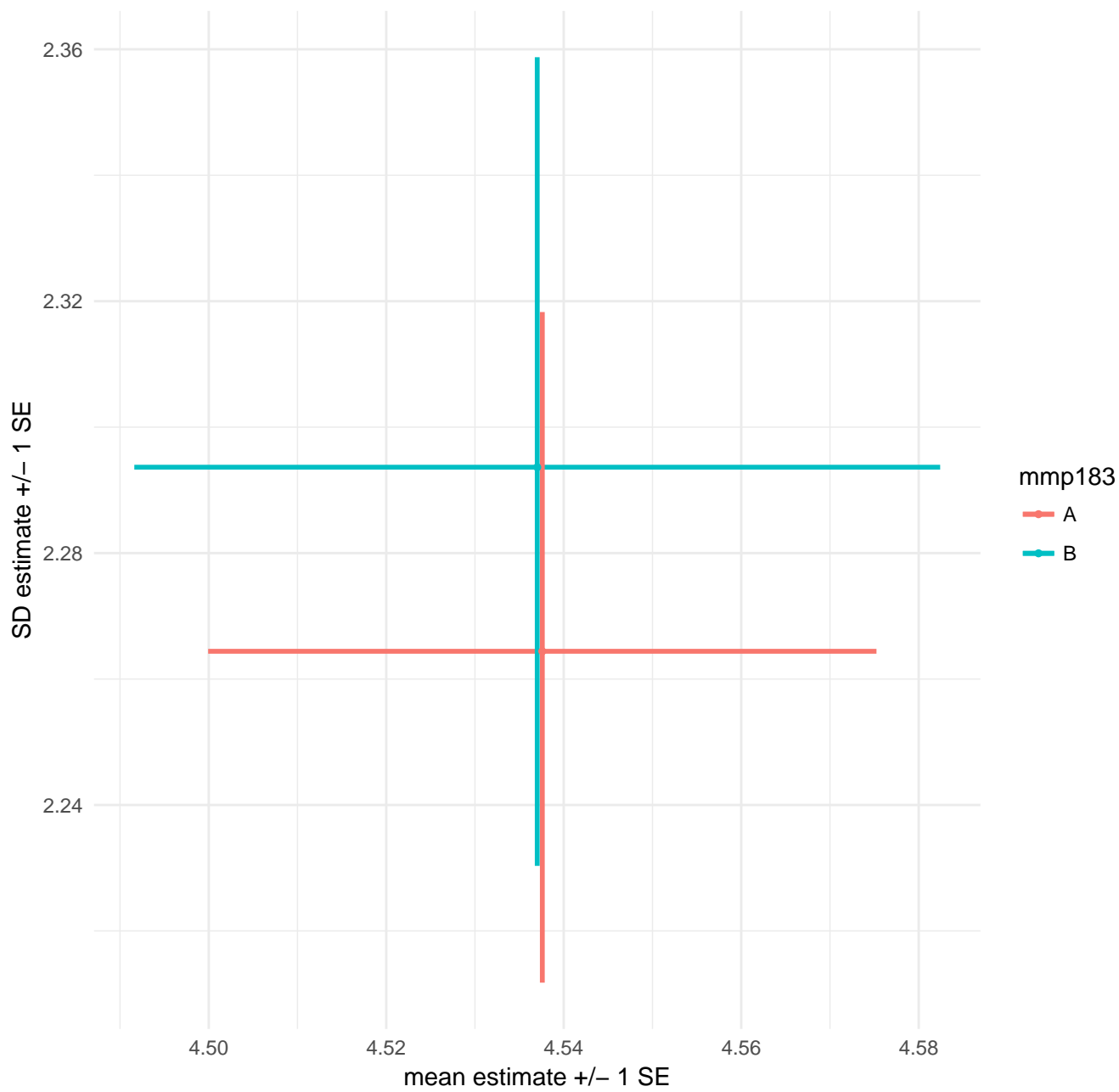
umc2184

A

B



Env by mmp183

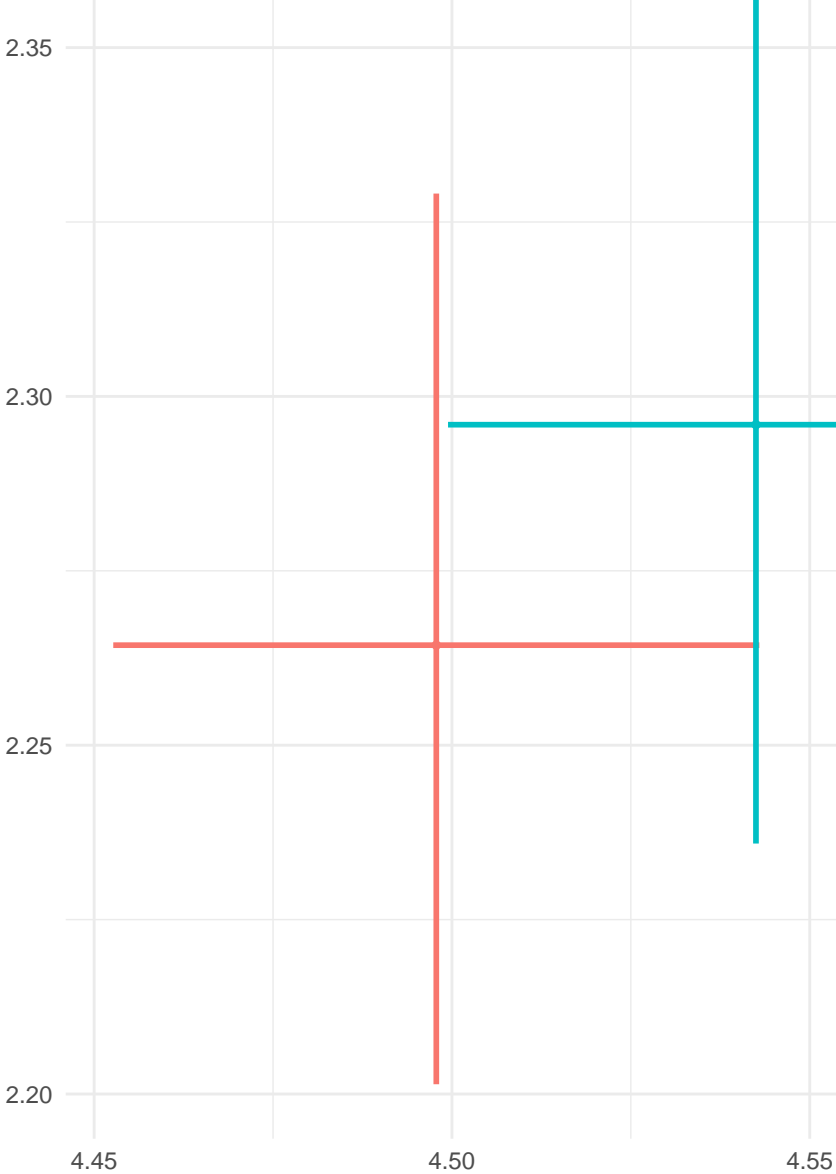


Env by gpm926i

SD estimate ± 1 SE

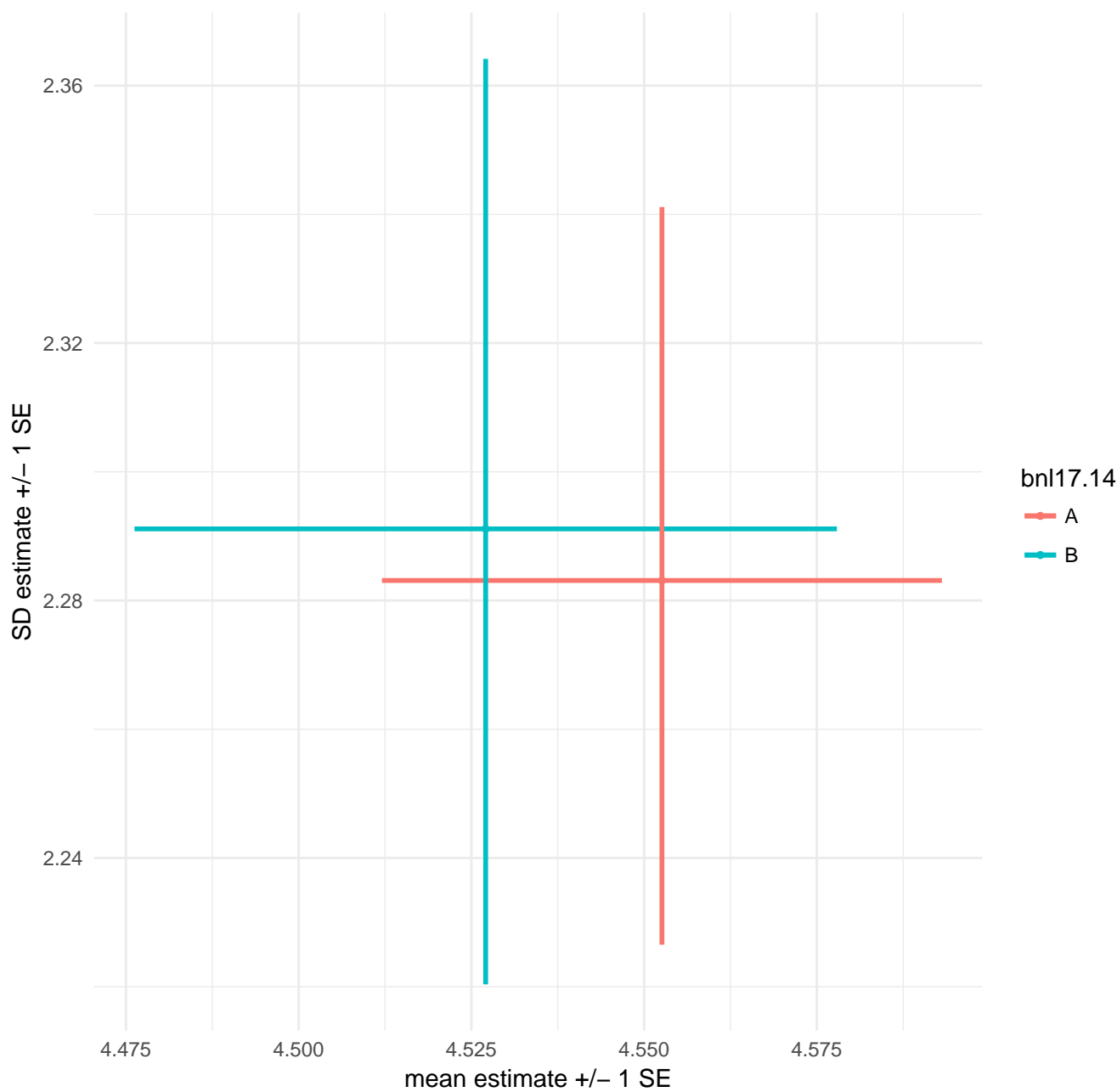
gpm926i

A
B

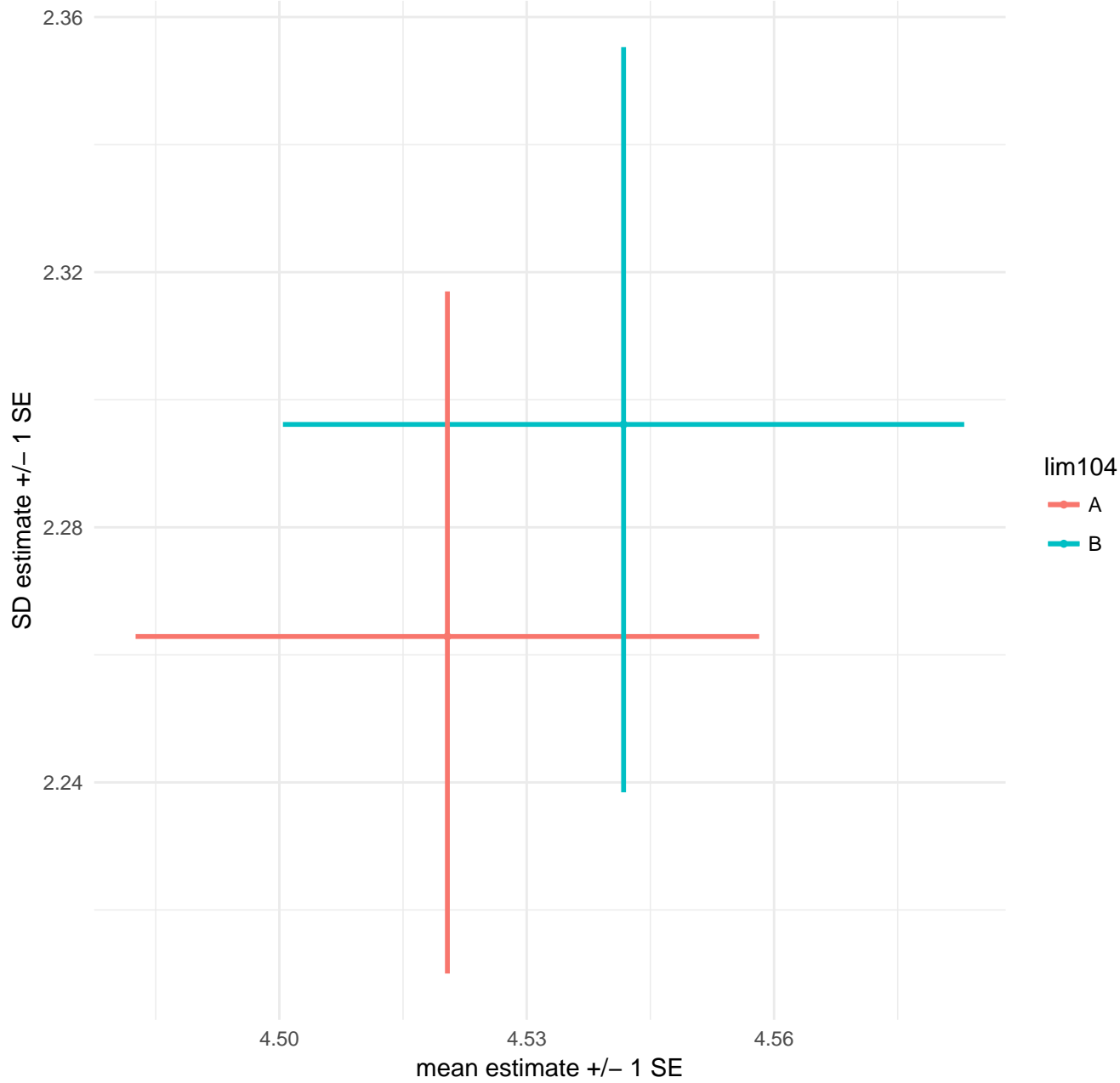


mean estimate ± 1 SE

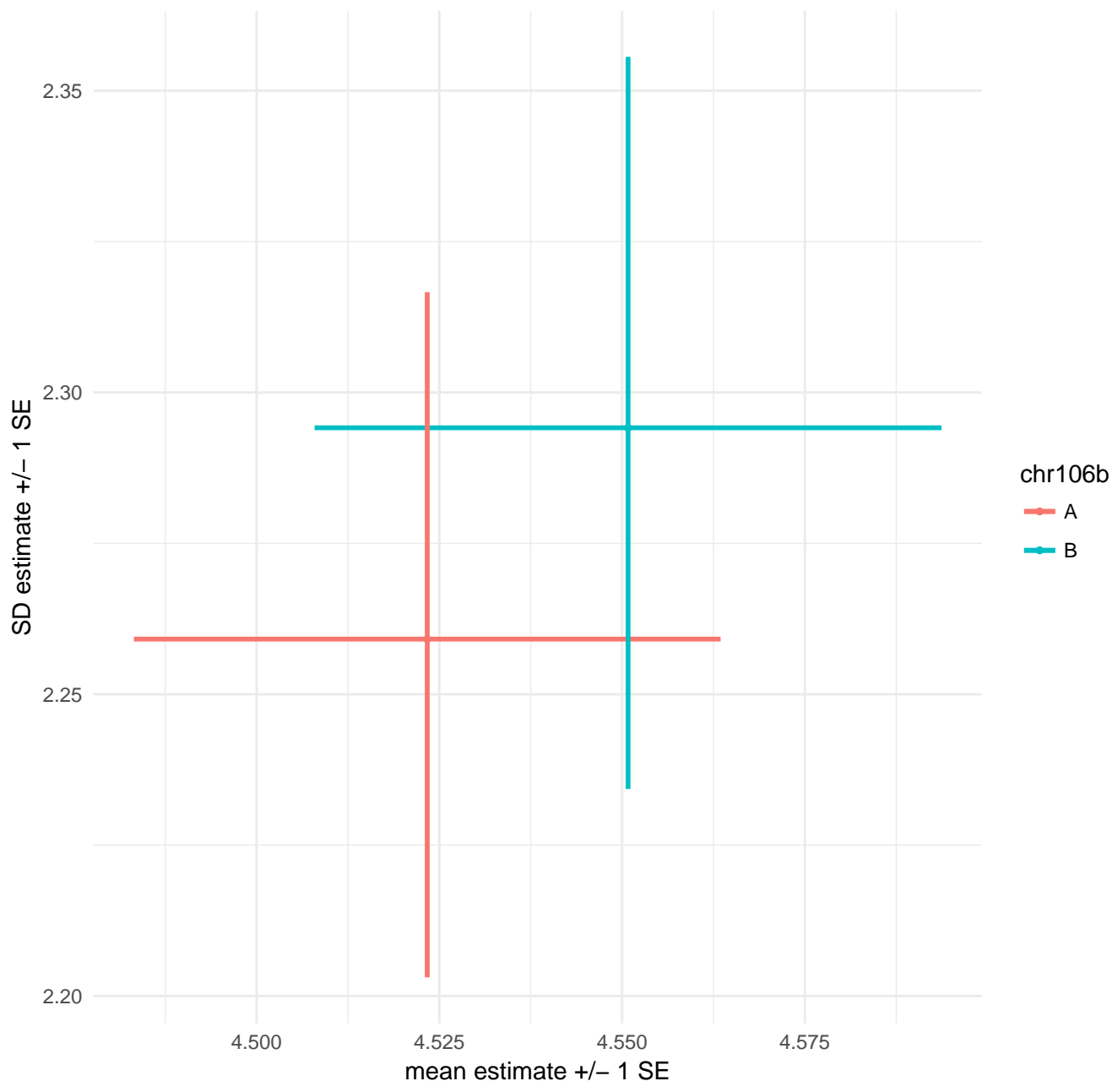
Env by bnl17.14



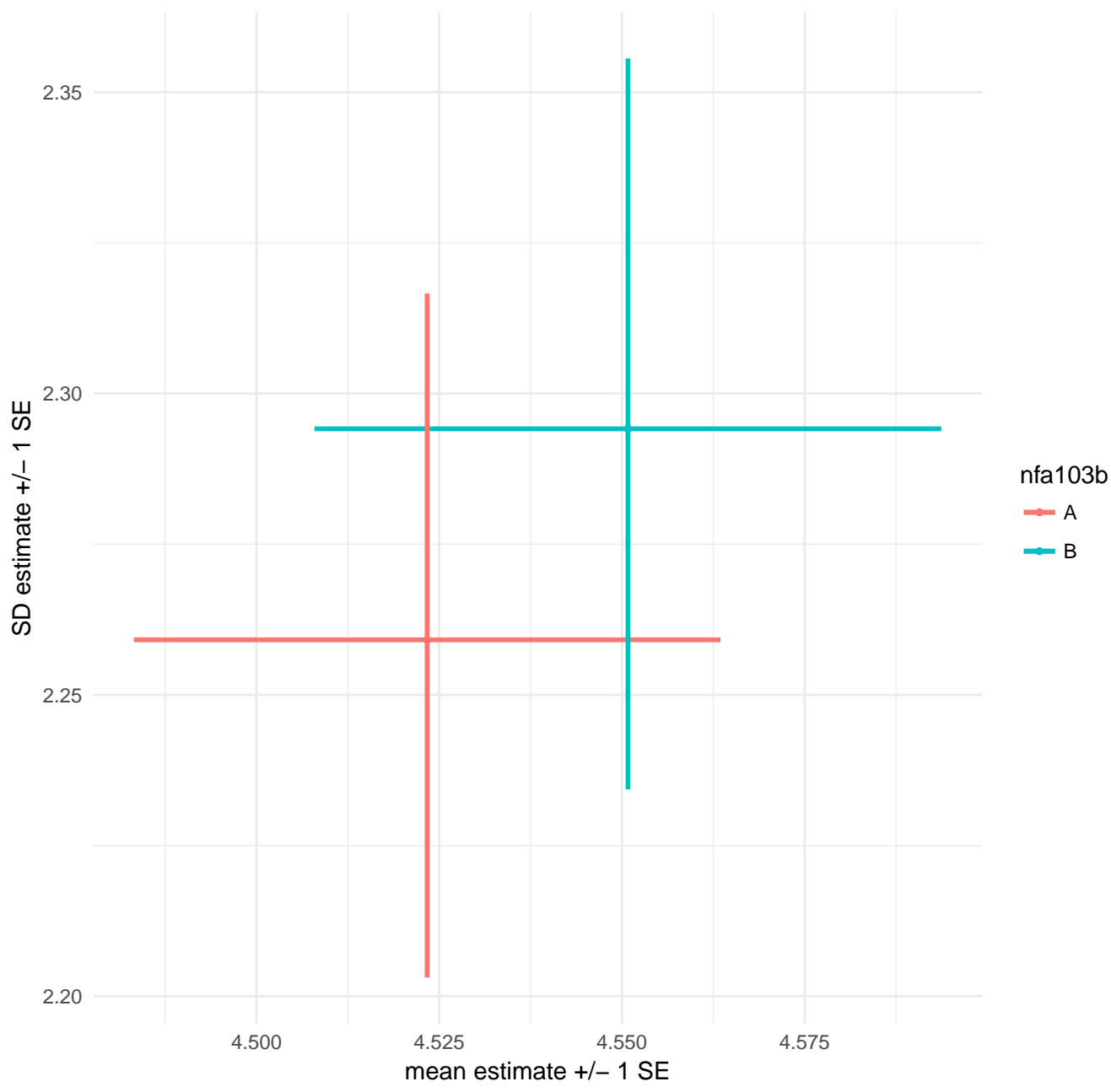
Env by lim104



Env by chr106b



Env by nfa103b



Env by ufg55

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.500

4.525

4.550

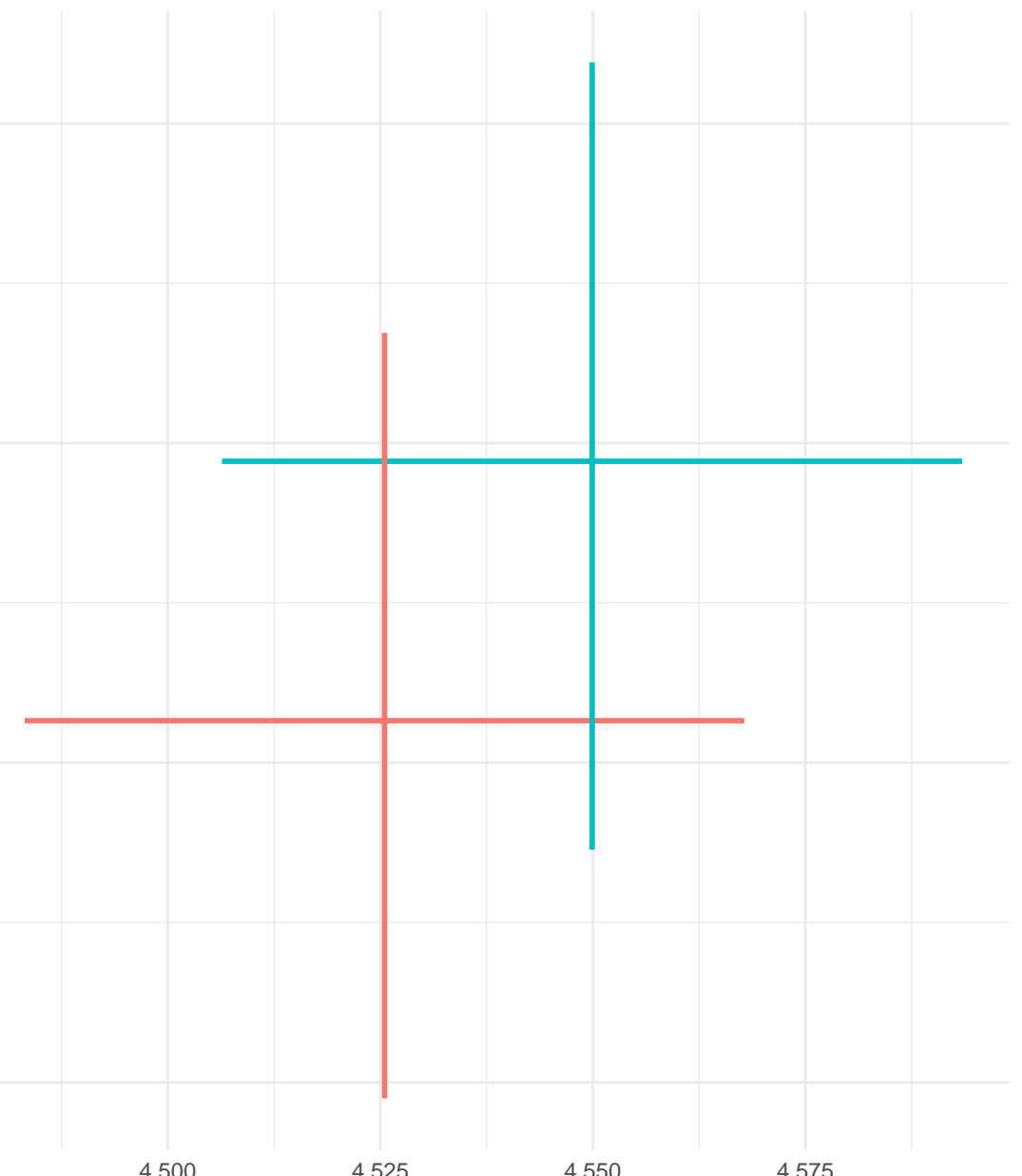
4.575

mean estimate ± 1 SE

ufg55

A

B



Env by AY109586

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

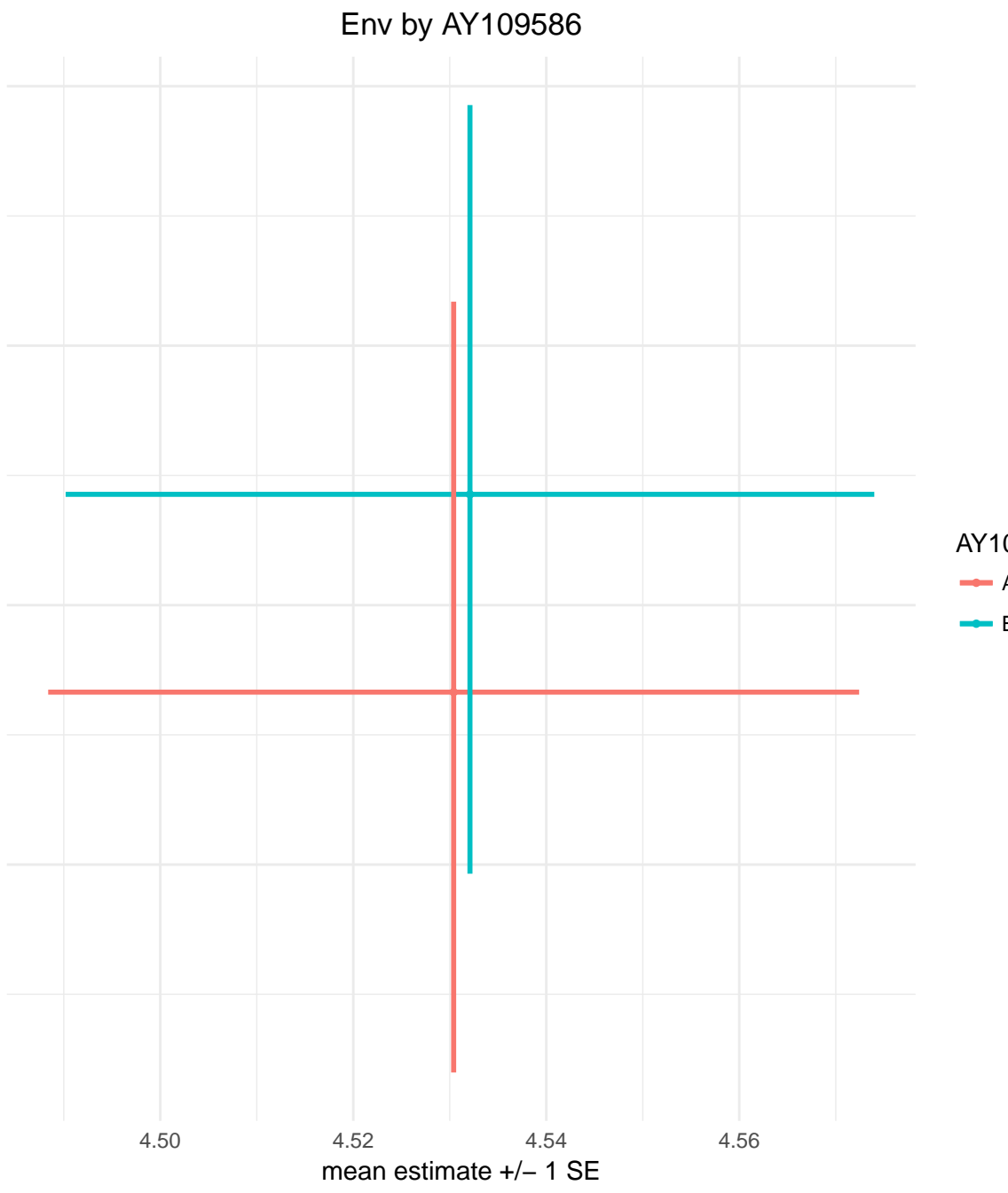
4.56

mean estimate ± 1 SE

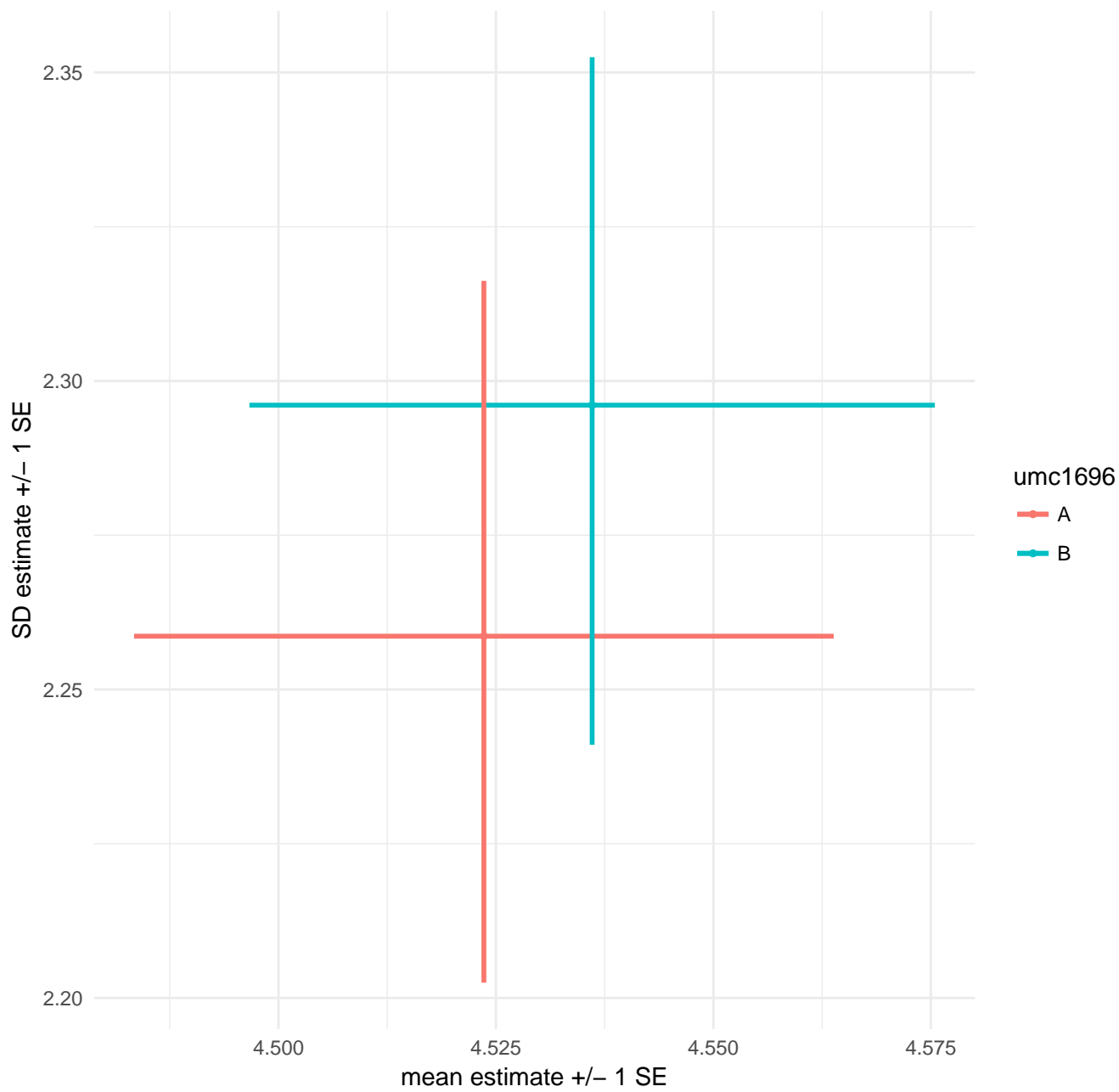
AY109586

A

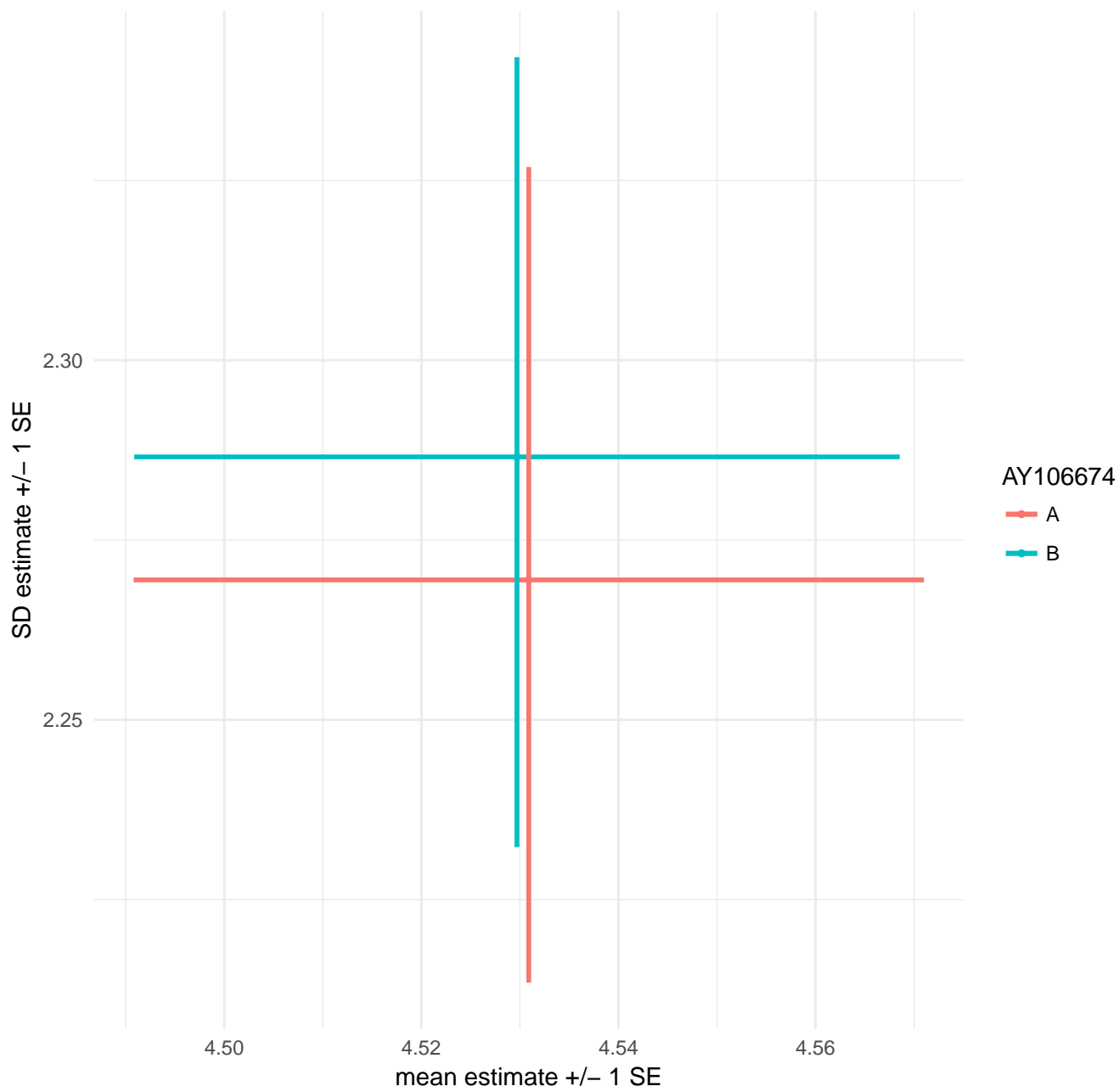
B



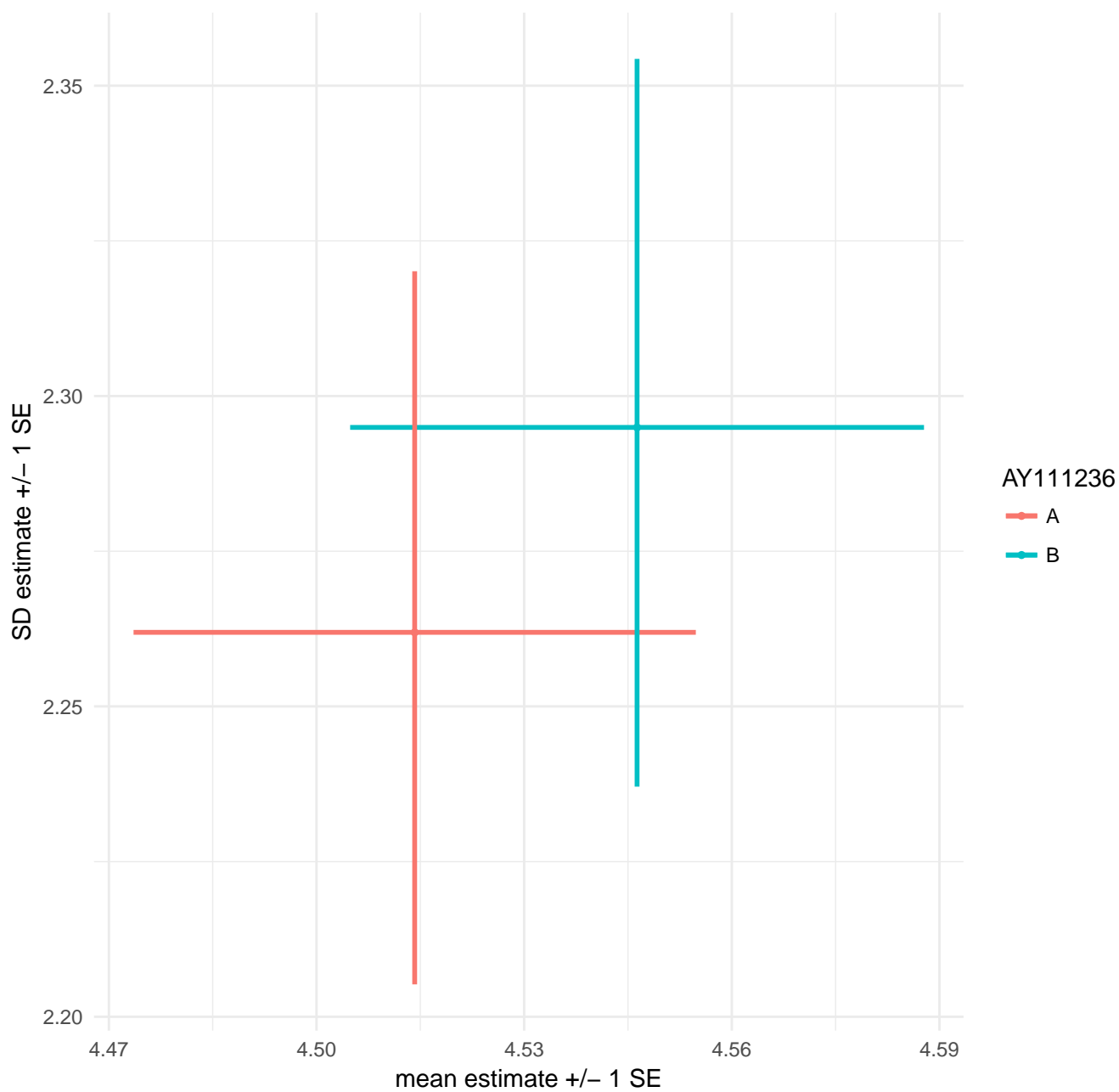
Env by umc1696



Env by AY106674



Env by AY111236



Env by gpm257n

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

4.56

4.59

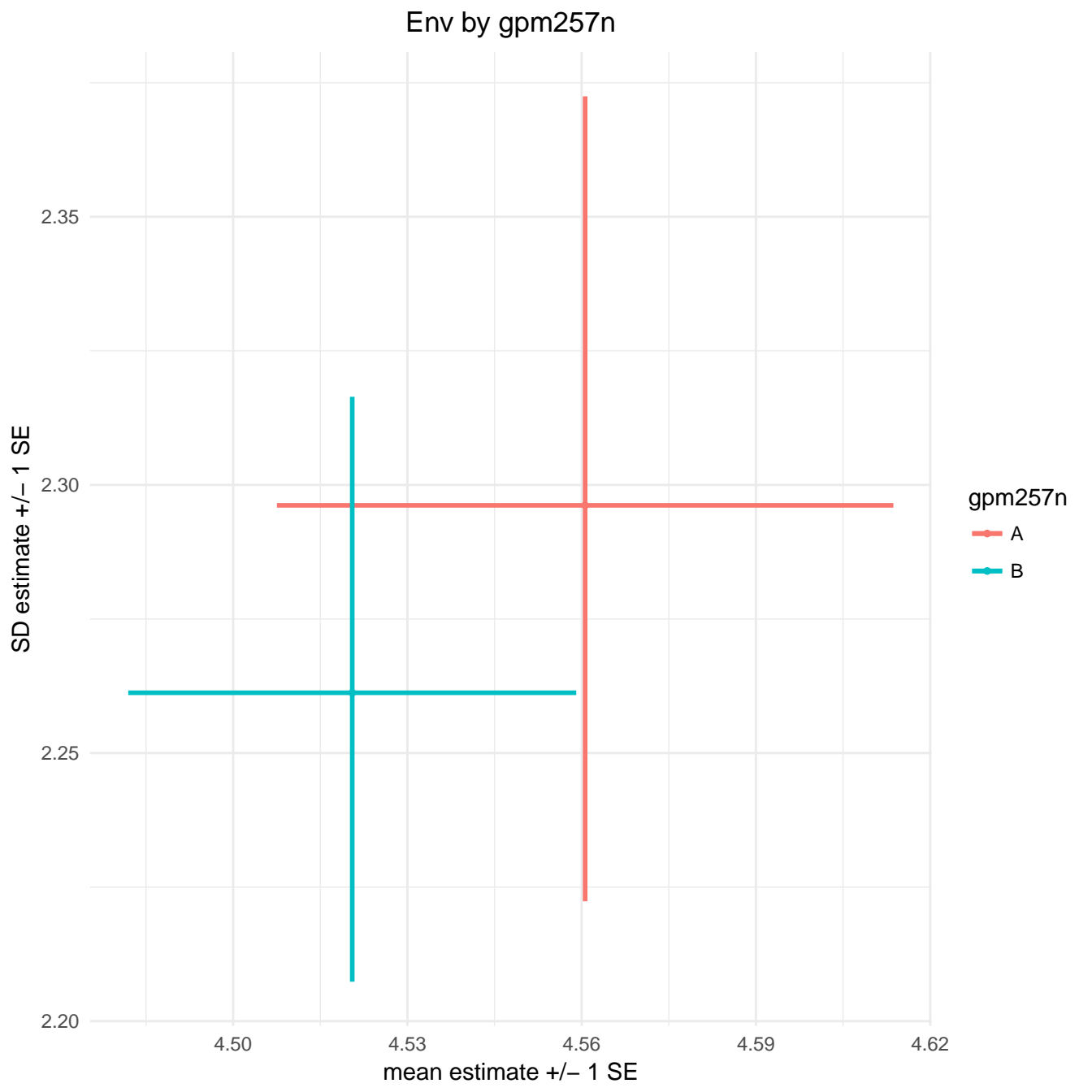
4.62

mean estimate ± 1 SE

gpm257n

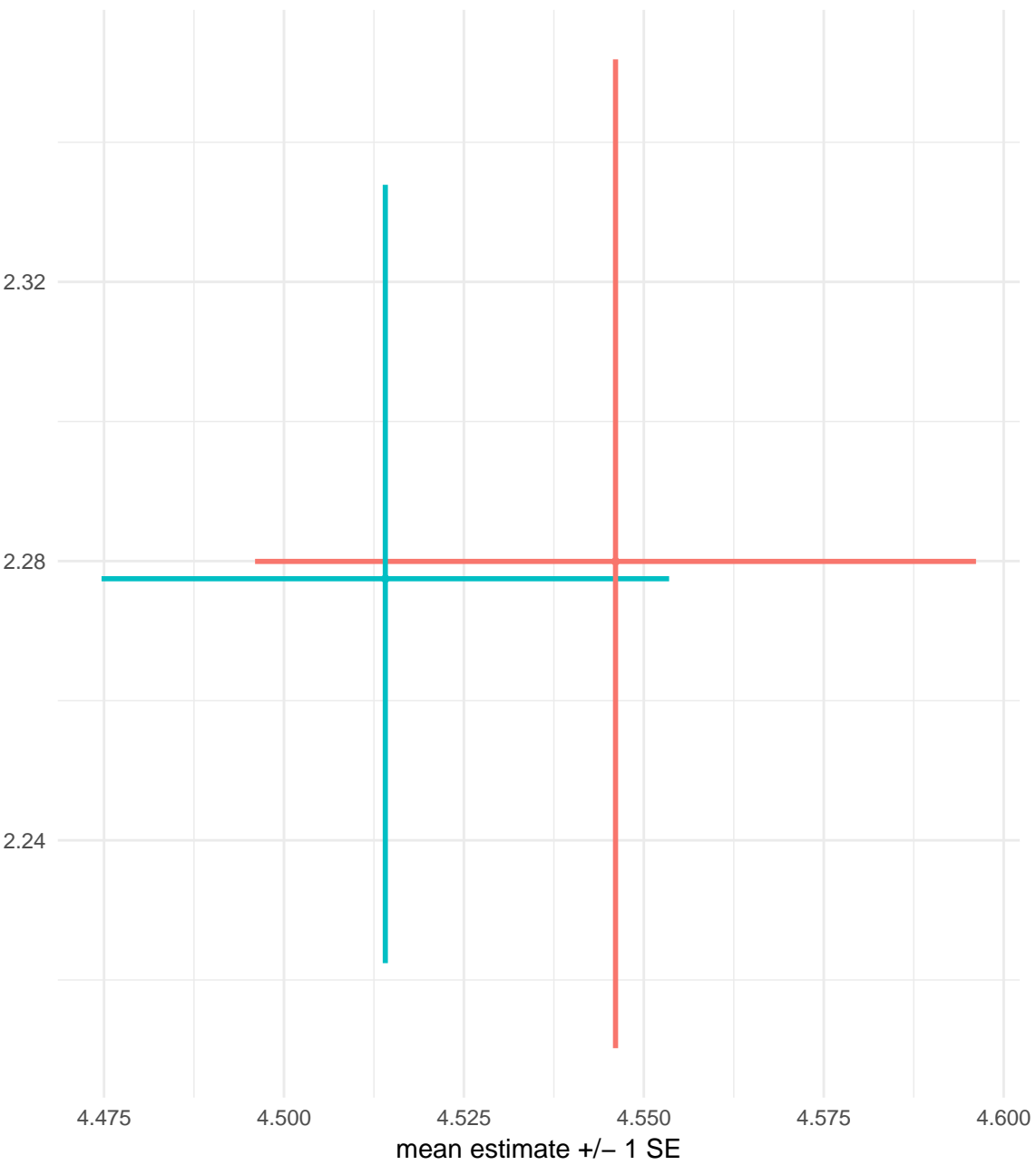
A

B



Env by IDP125

SD estimate \pm 1 SE



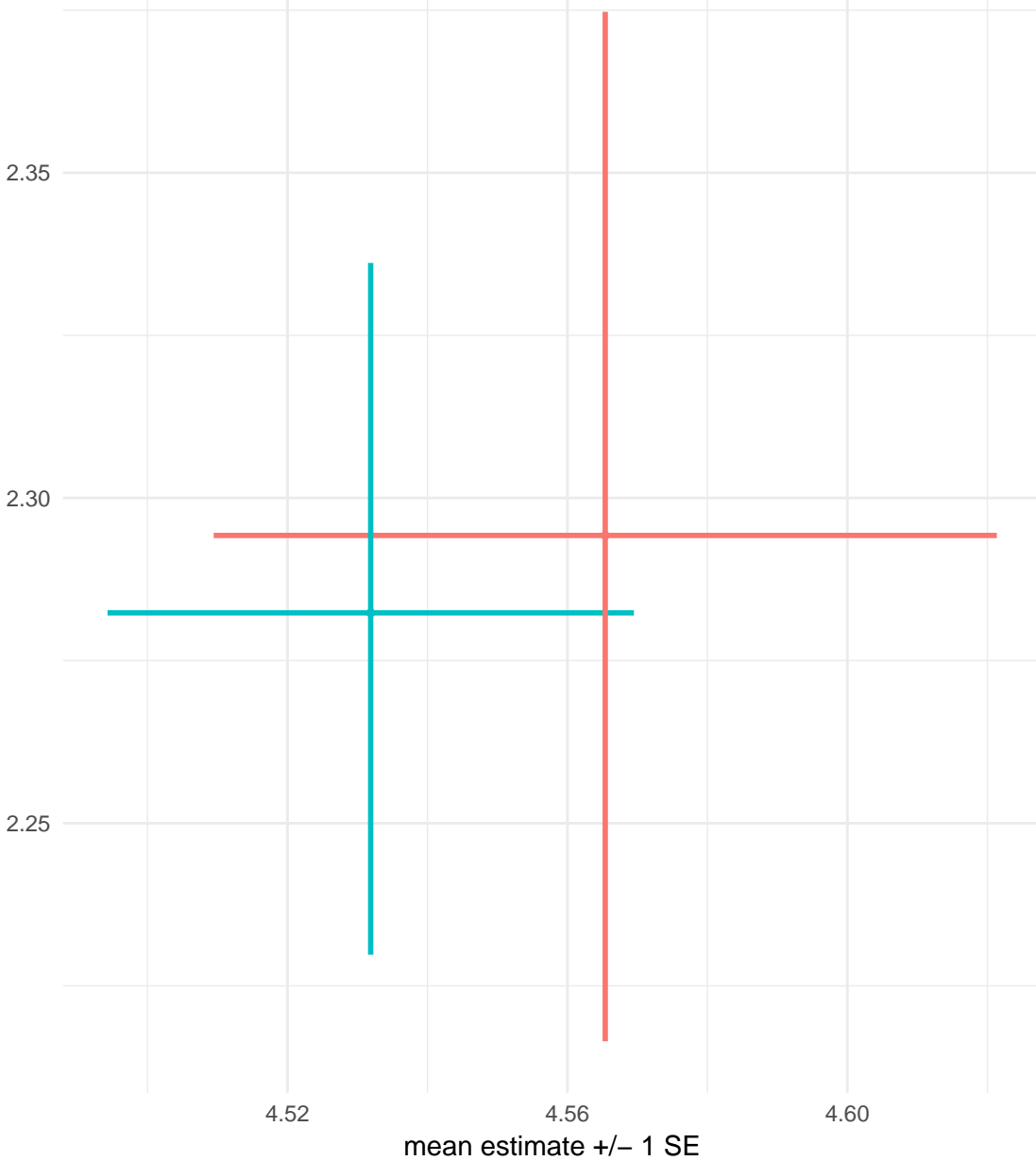
IDP125

A

B

Env by gpm916d

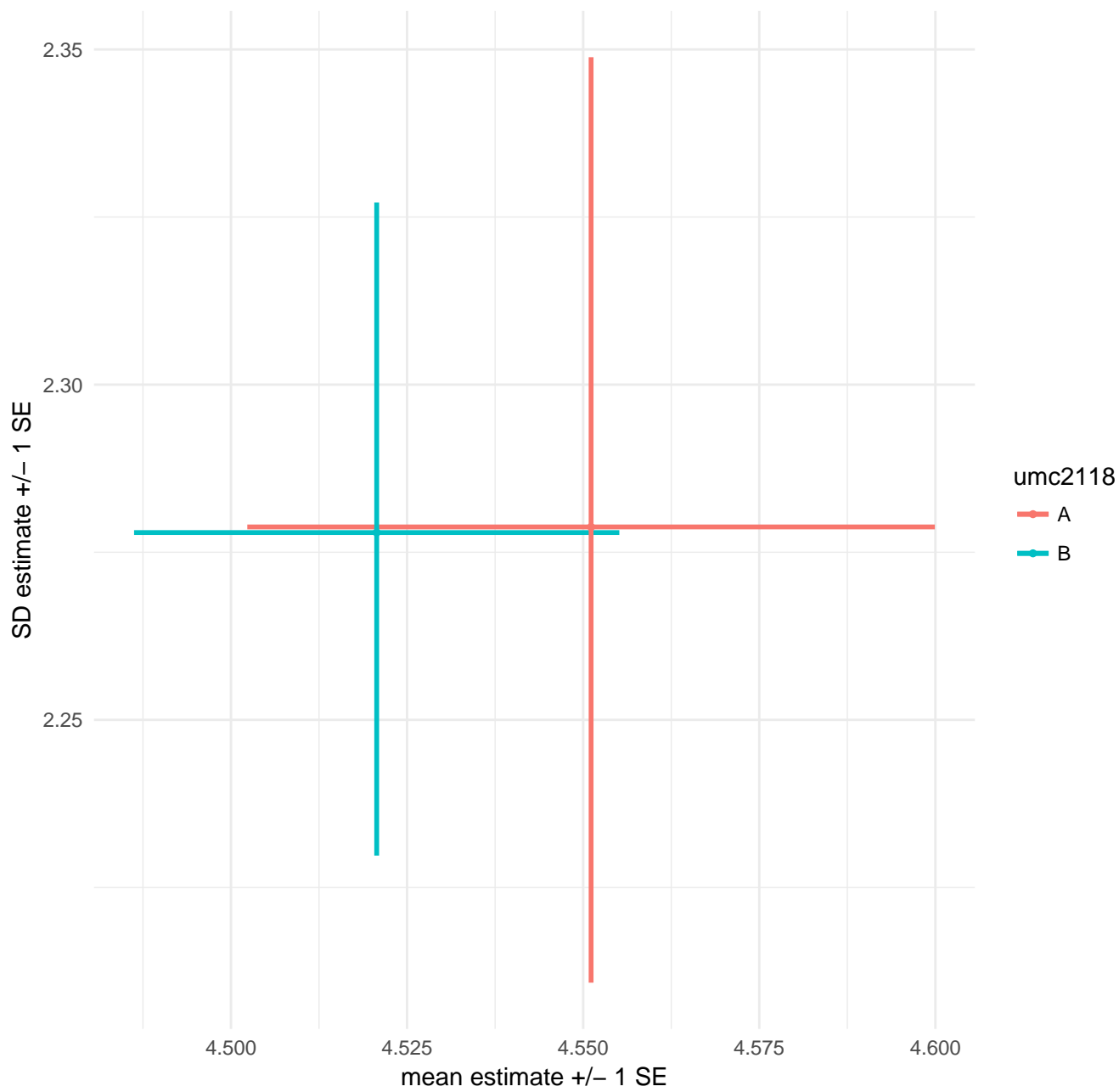
SD estimate \pm 1 SE



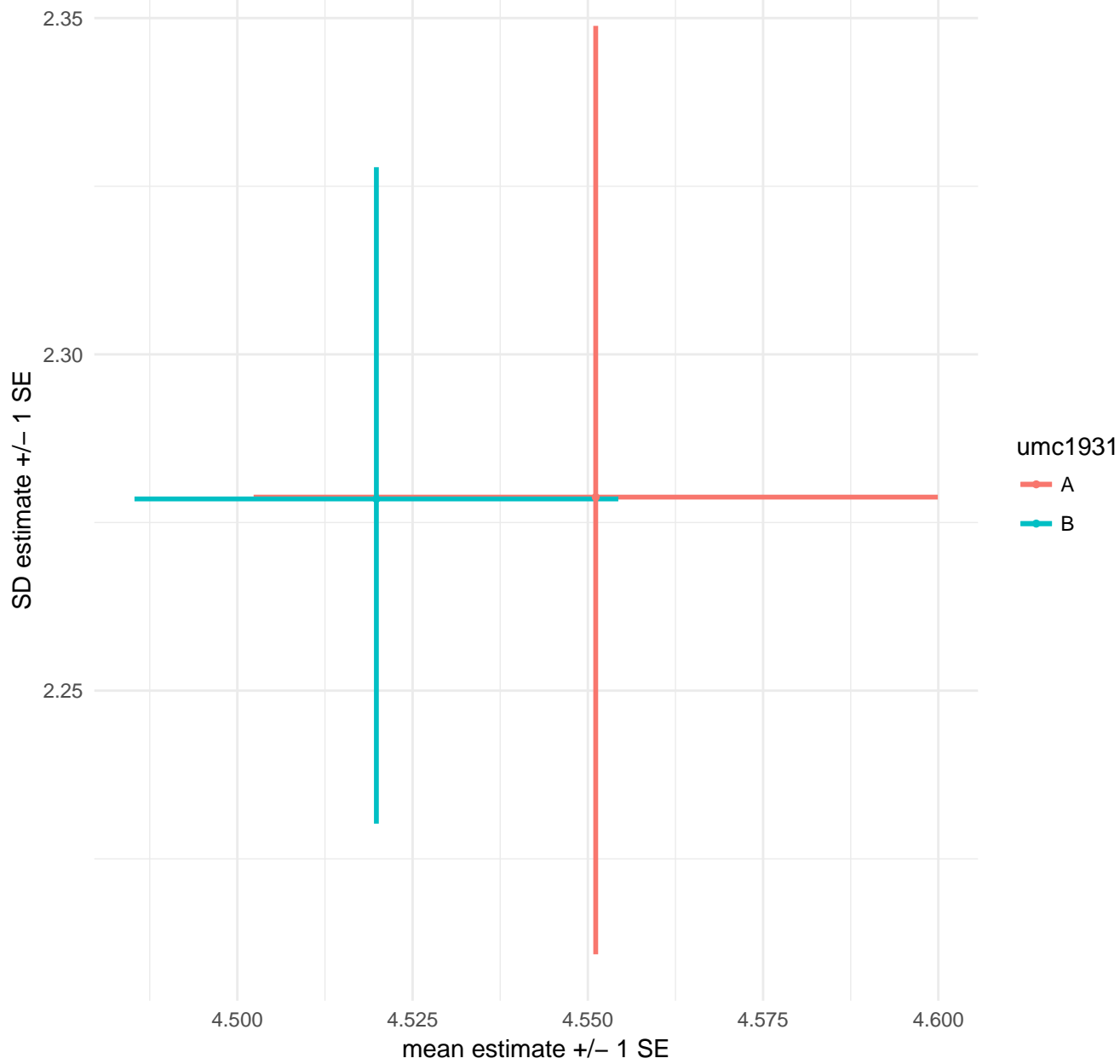
gpm916d

A
B

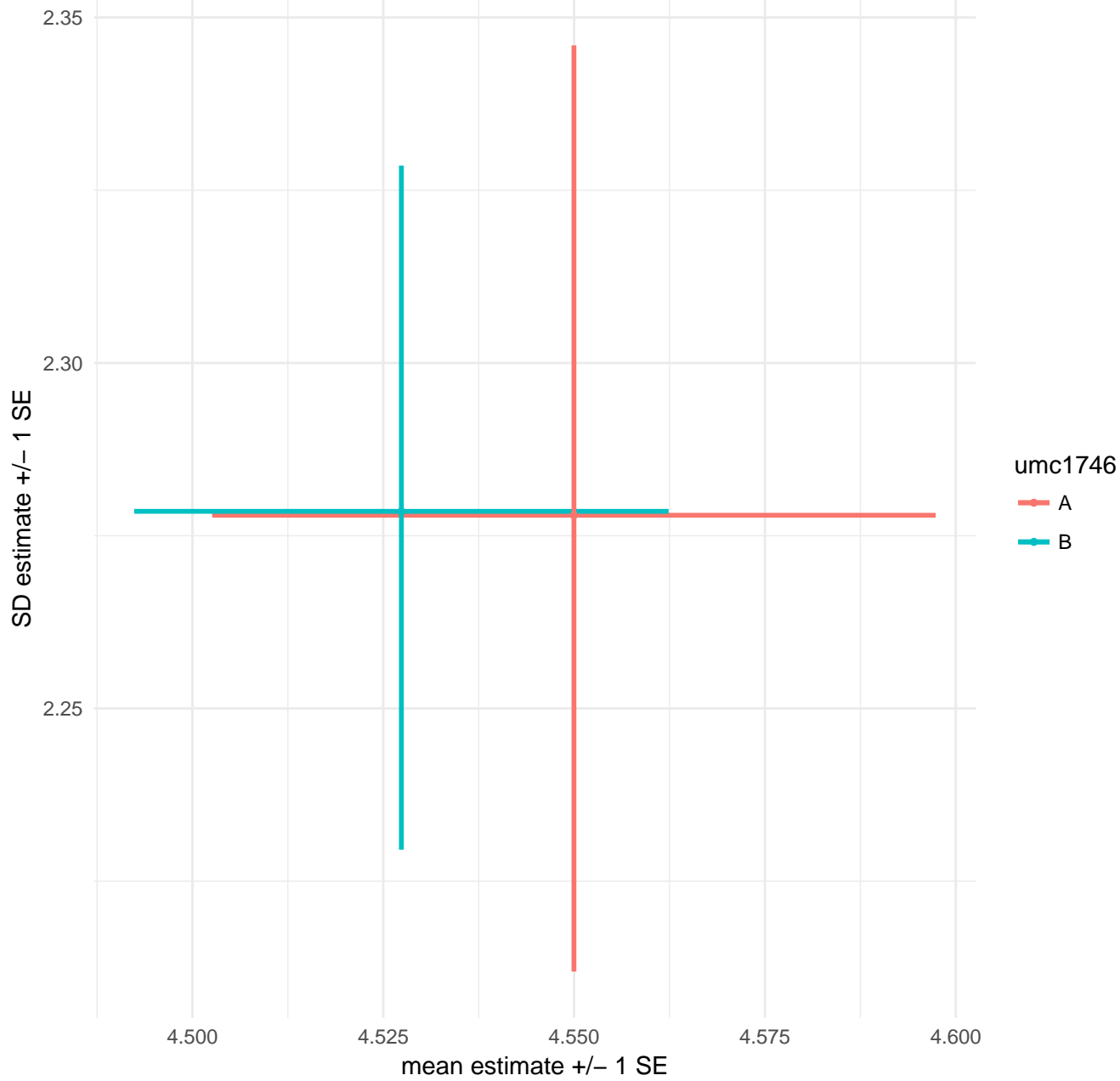
Env by umc2118



Env by umc1931



Env by umc1746



Env by gpm257s

SD estimate ± 1 SE

2.35

2.30

2.25

gpm257s

A

B

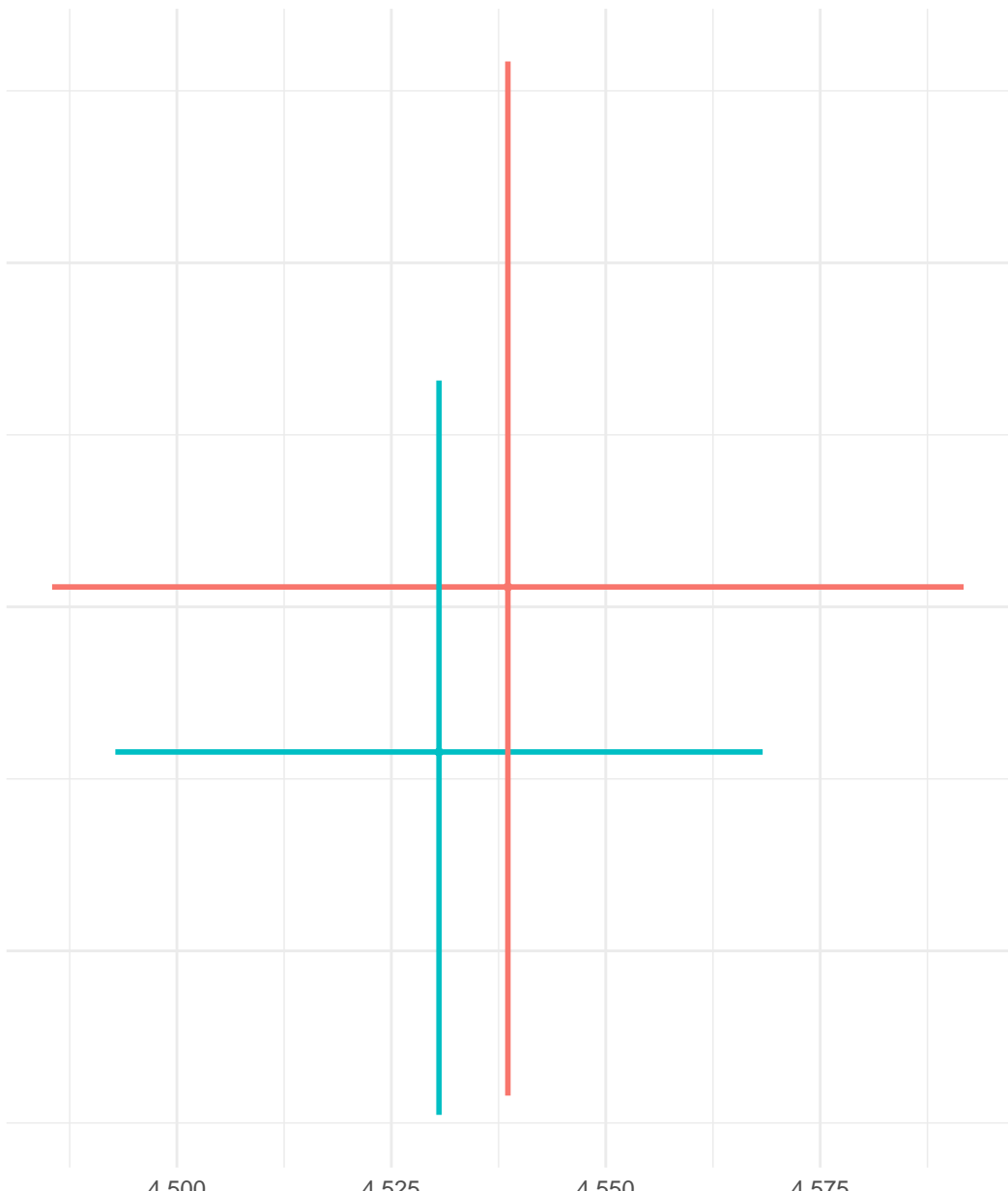
mean estimate ± 1 SE

4.500

4.525

4.550

4.575



Env by umc1780

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

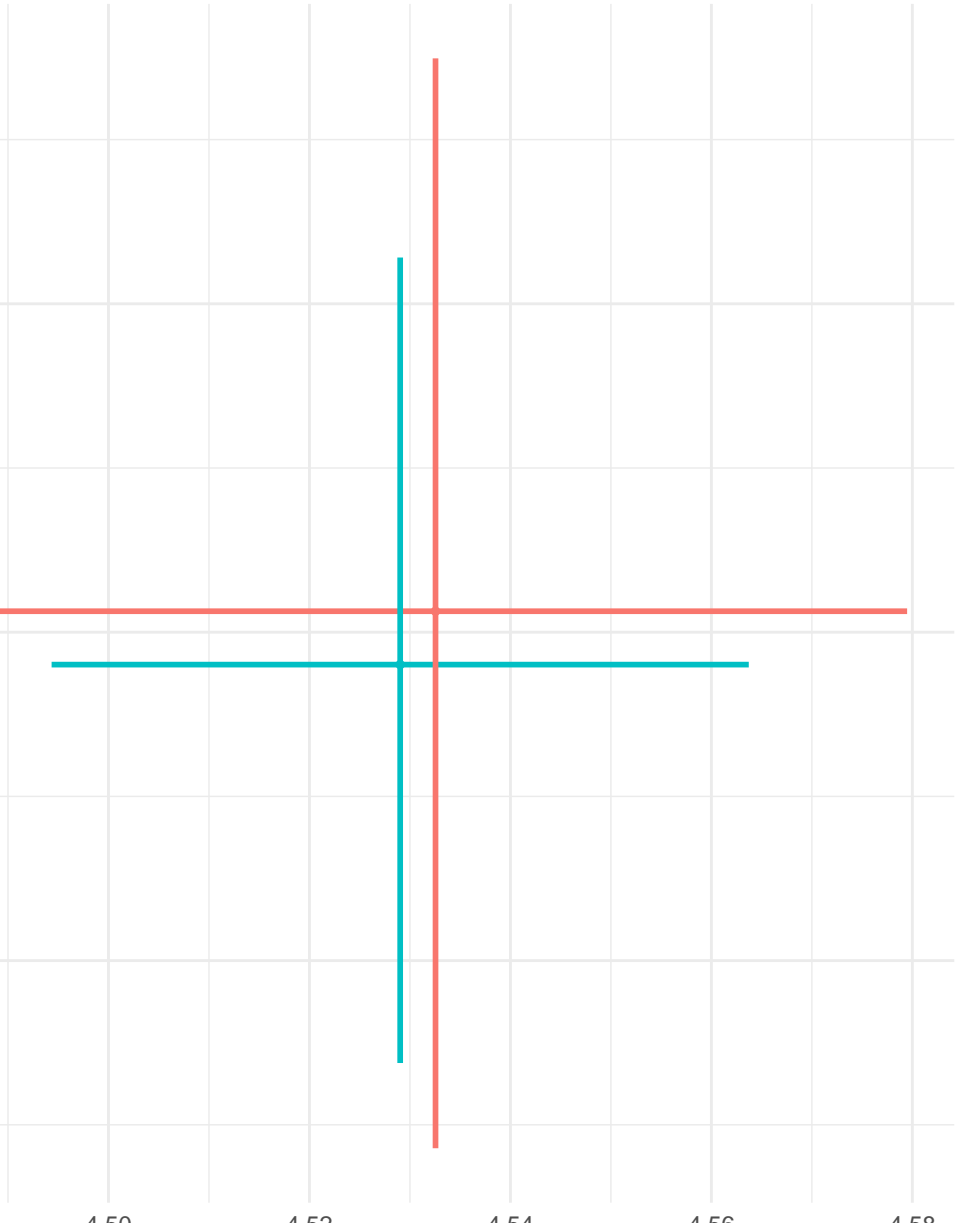
4.58

mean estimate ± 1 SE

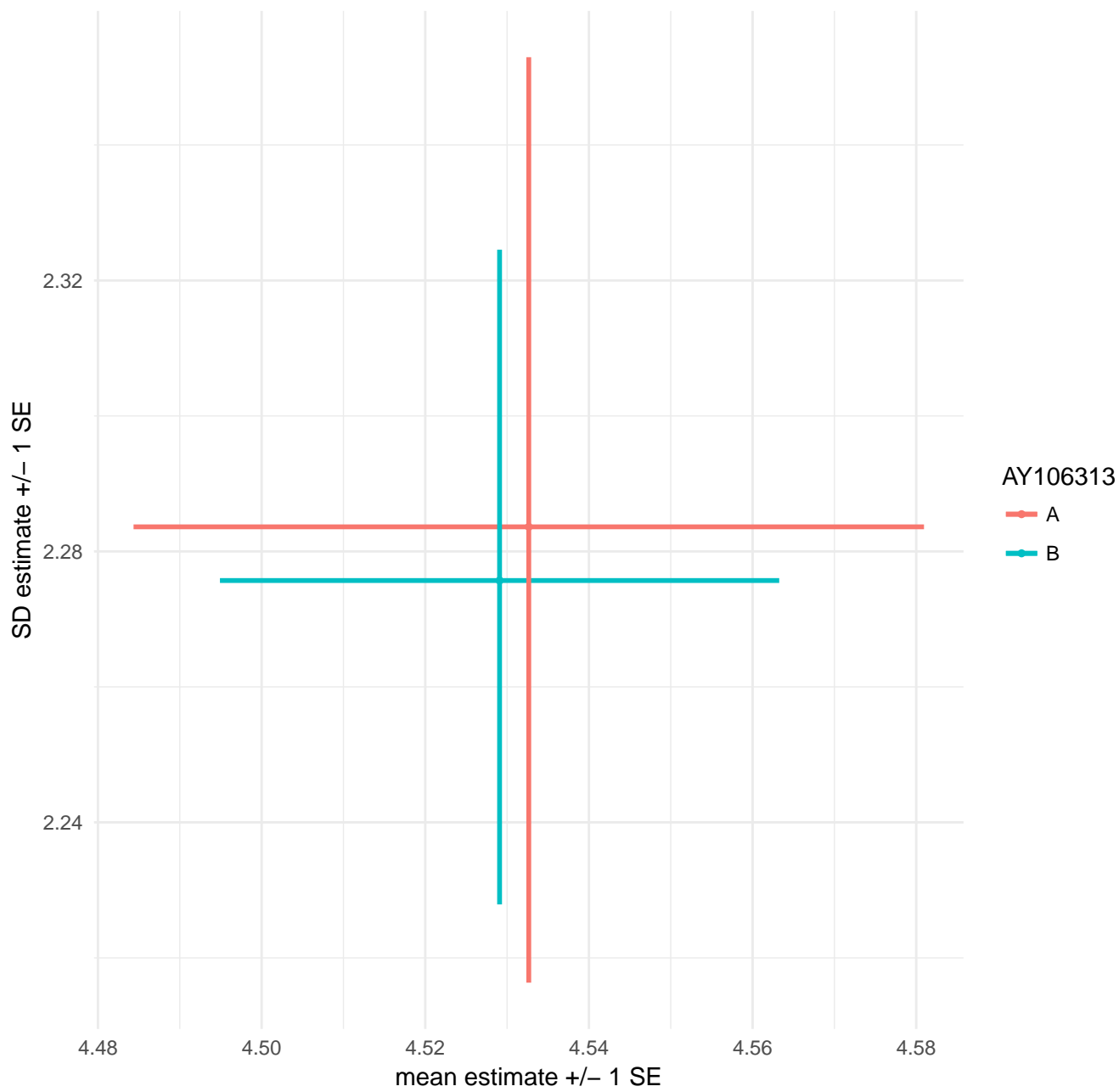
umc1780

A

B

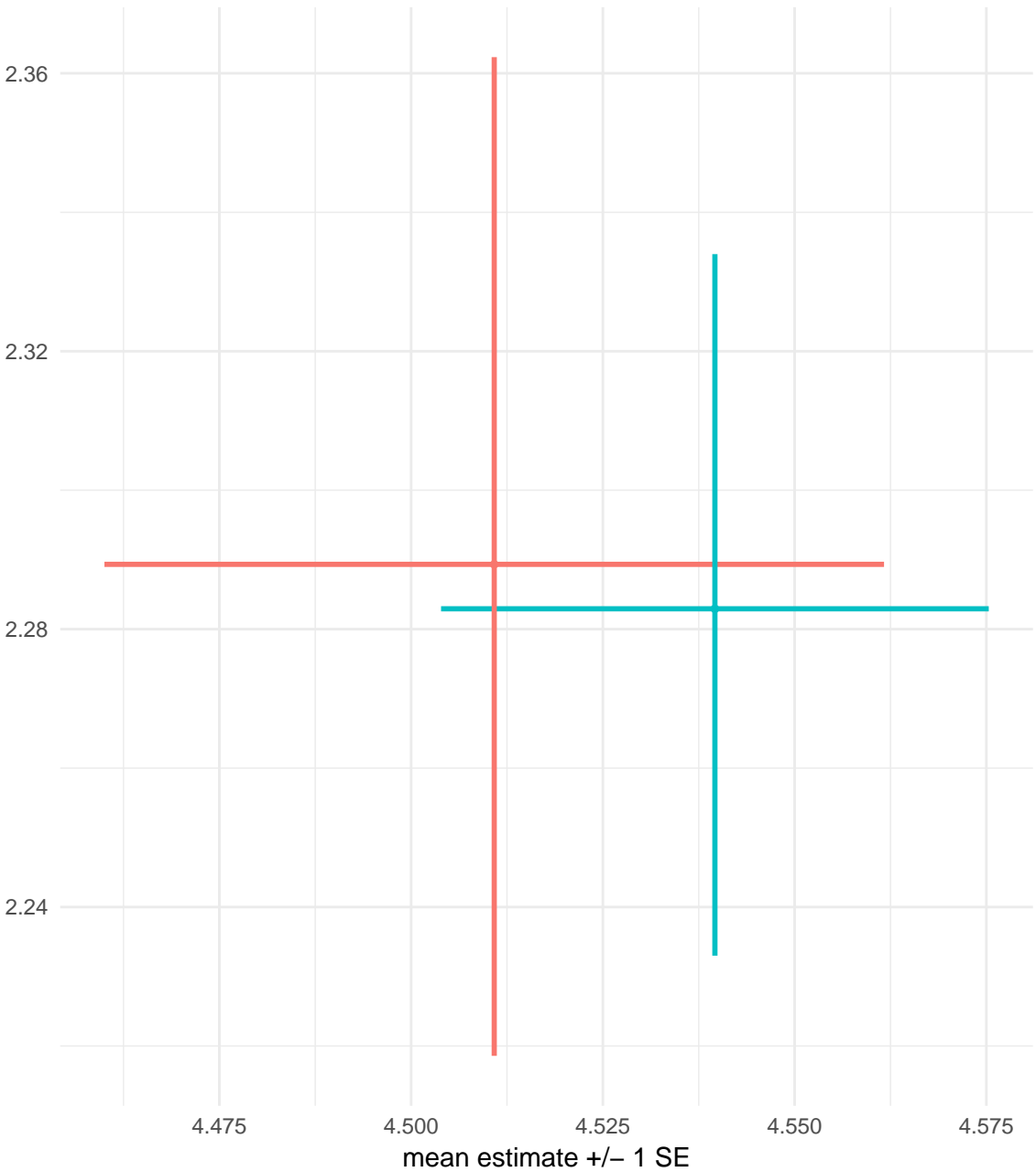


Env by AY106313



Env by bnl8.15

SD estimate \pm 1 SE

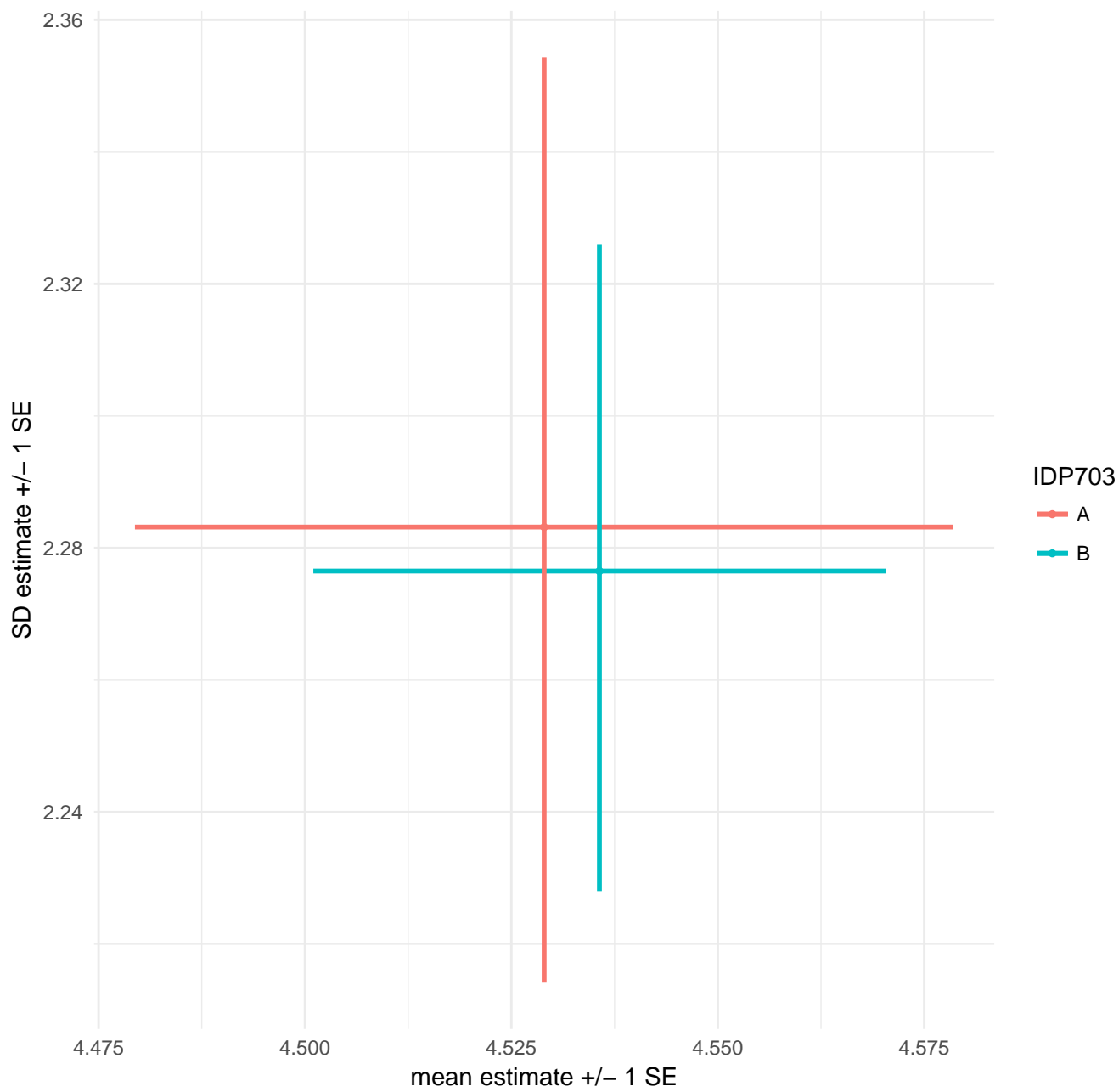


bnl8.15

A

B

Env by IDP703



Env by IDP394

SD estimate ± 1 SE

IDP394

A

B

mean estimate ± 1 SE

2.30

2.25

2.20

4.49

4.51

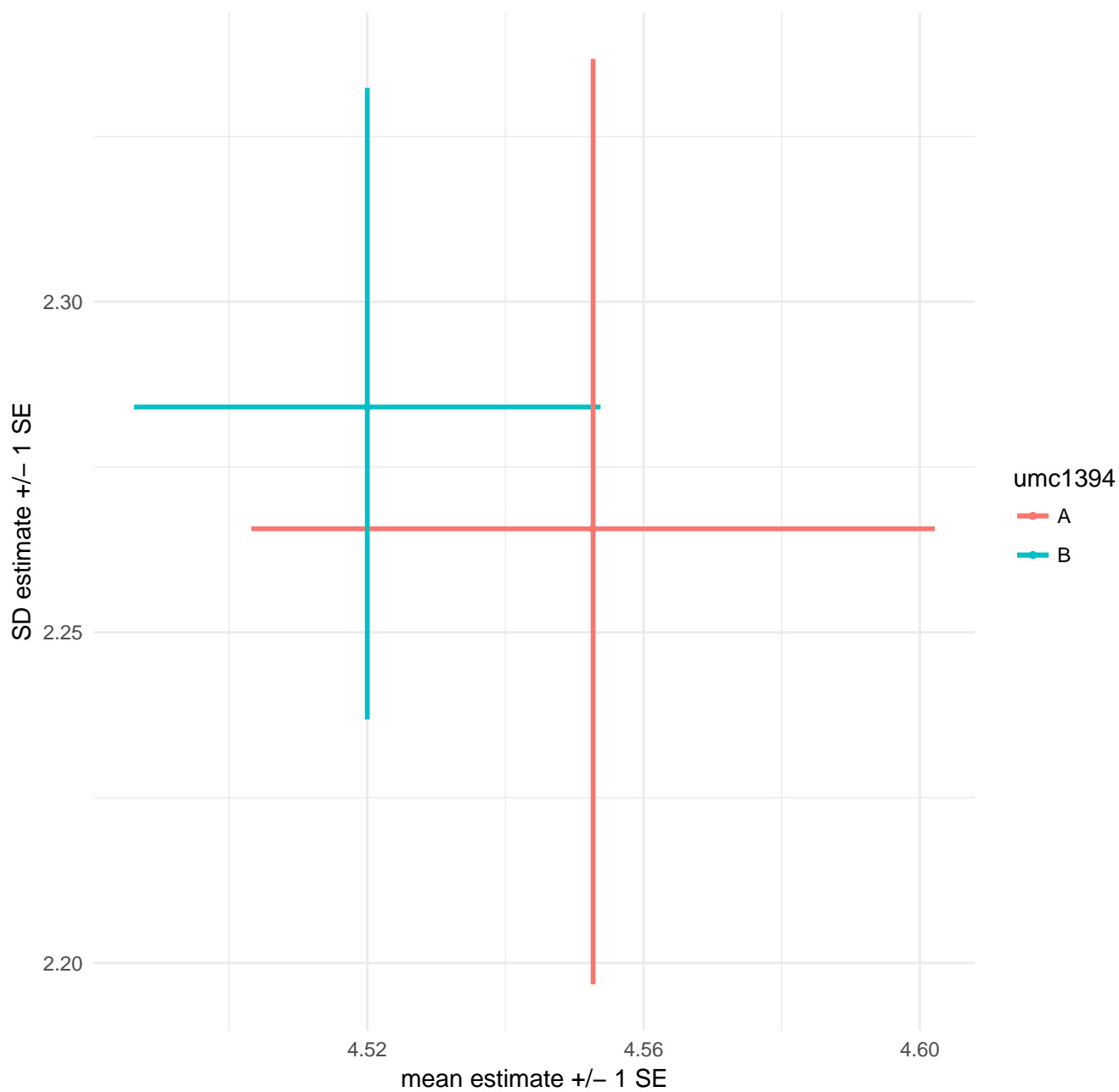
4.53

4.55

4.57

4.59

Env by umc1394



Env by umc1970

SD estimate \pm 1 SE

umc1970

A

B

mean estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.53

4.56

4.59

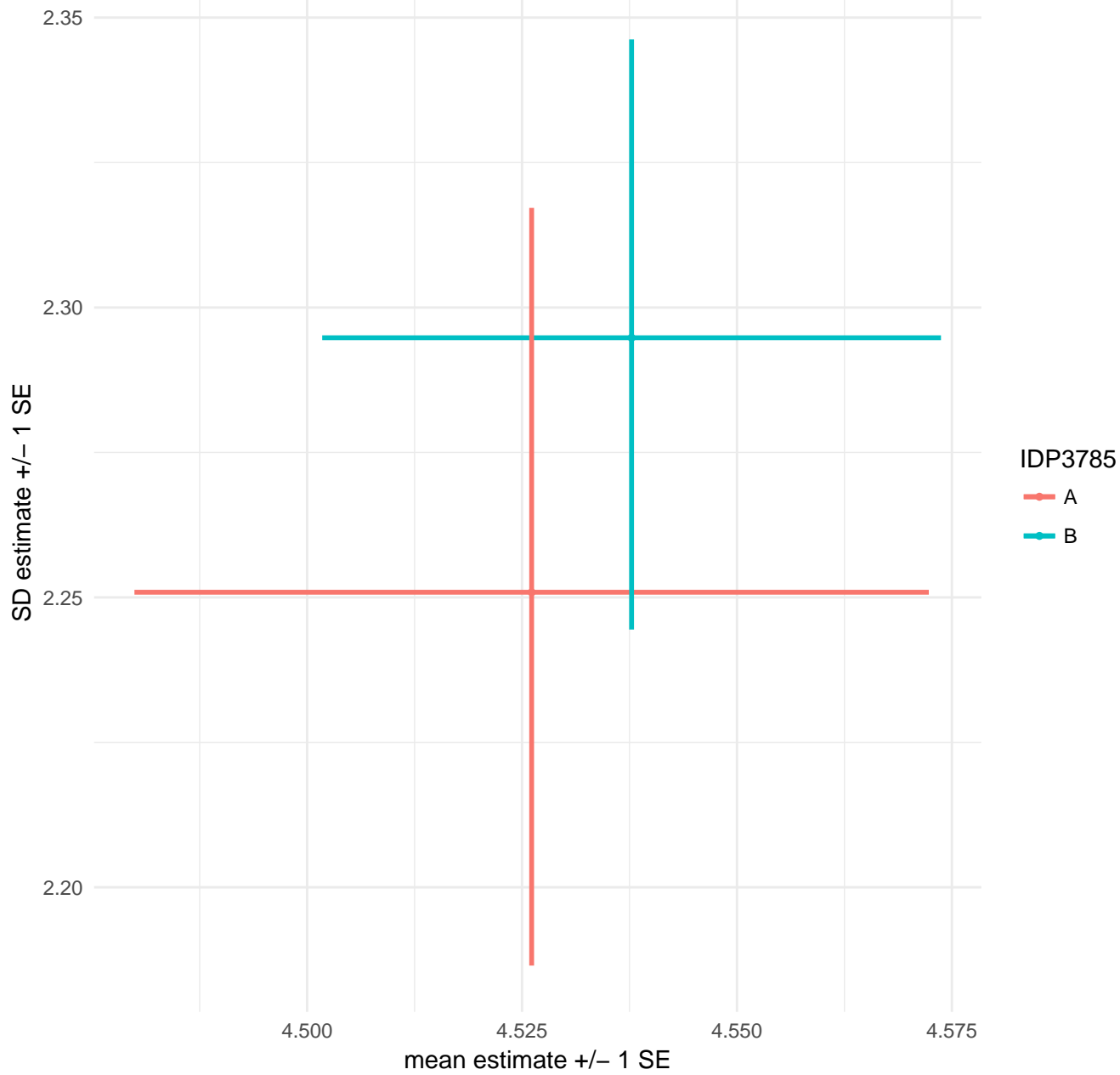
4.50

4.53

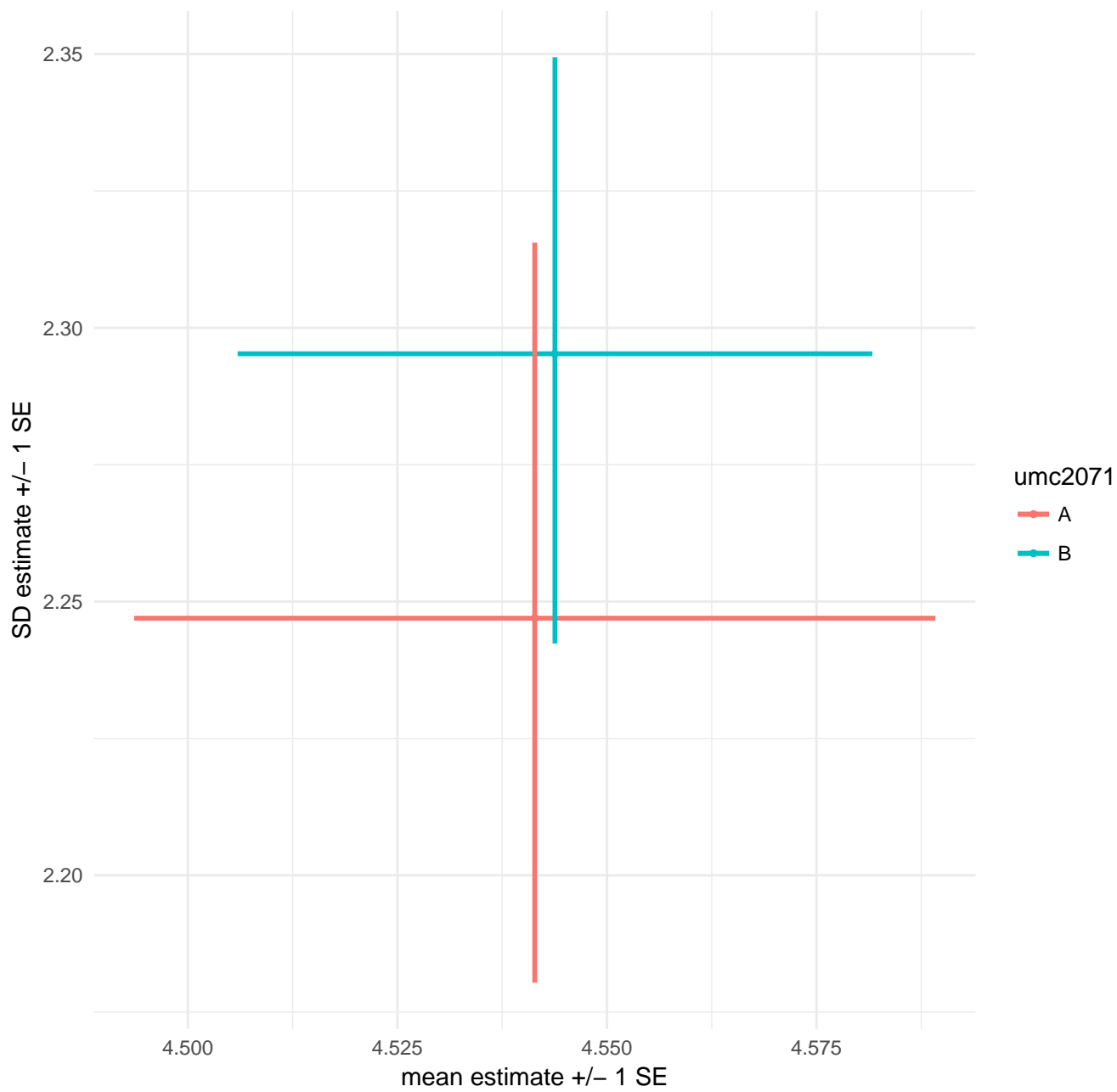
4.56

4.59

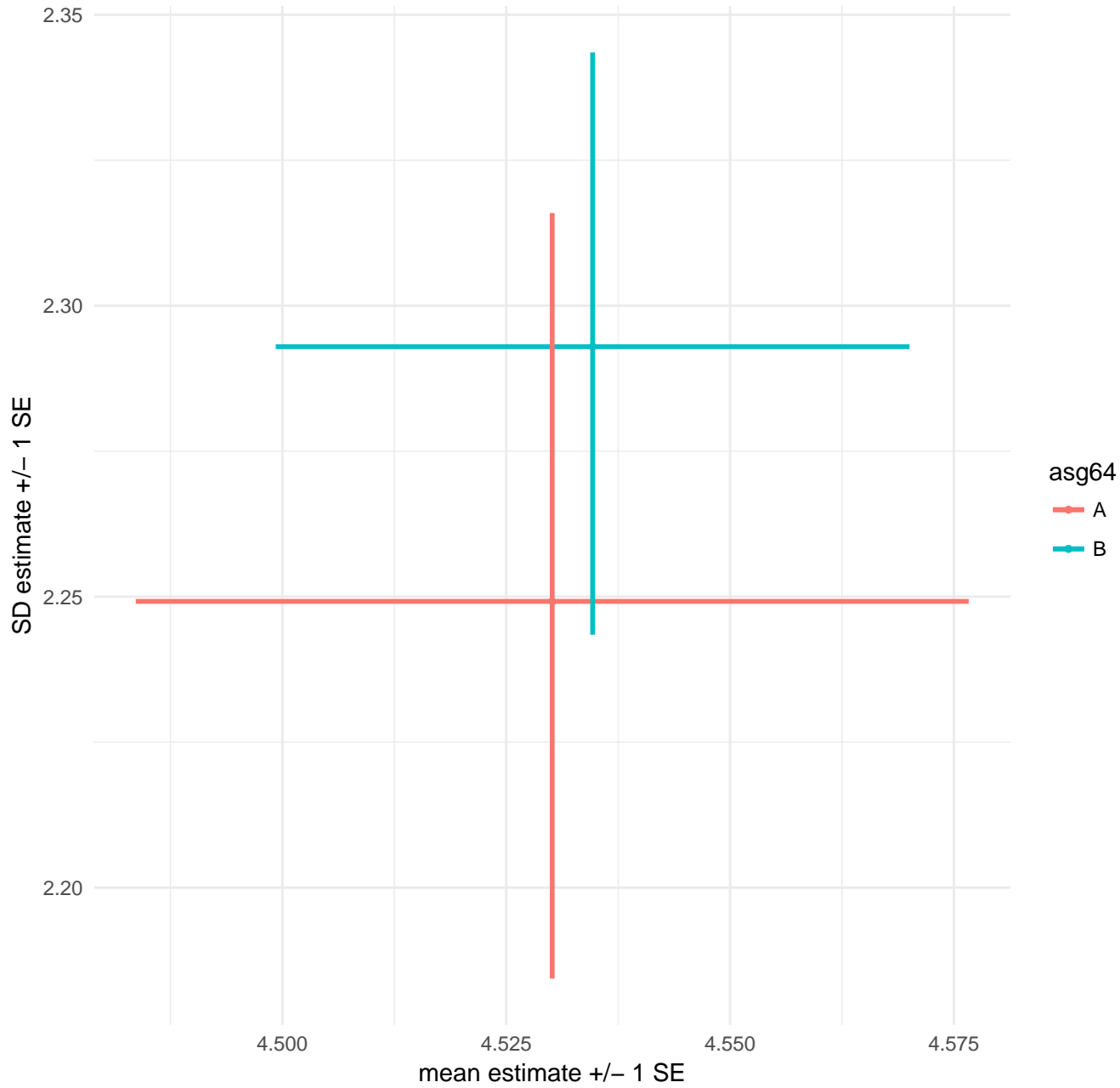
Env by IDP3785



Env by umc2071

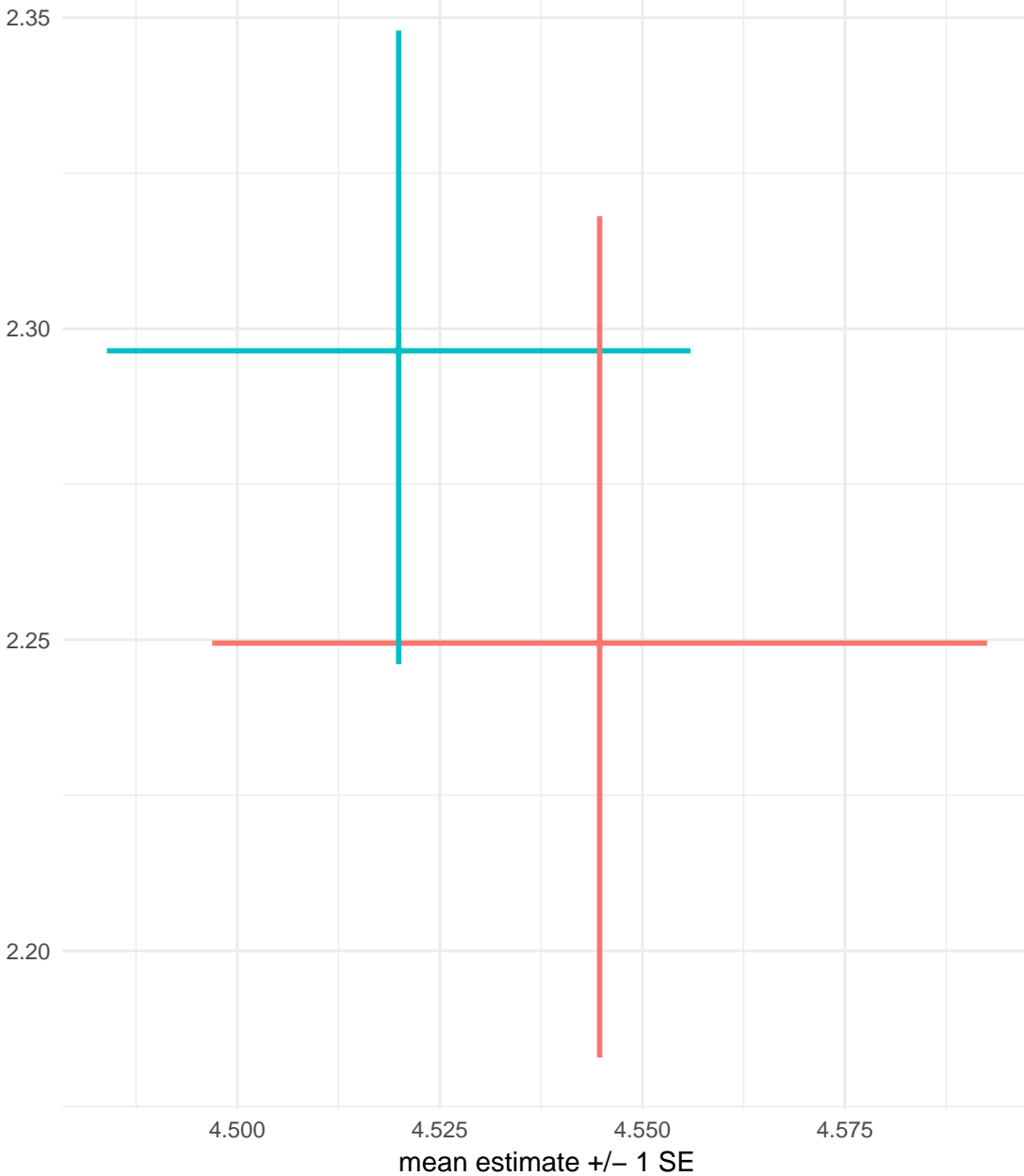


Env by asg64



Env by mmp158a

SD estimate \pm 1 SE



mmp158a

A

B

Env by AY112199

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

AY112199

A

B

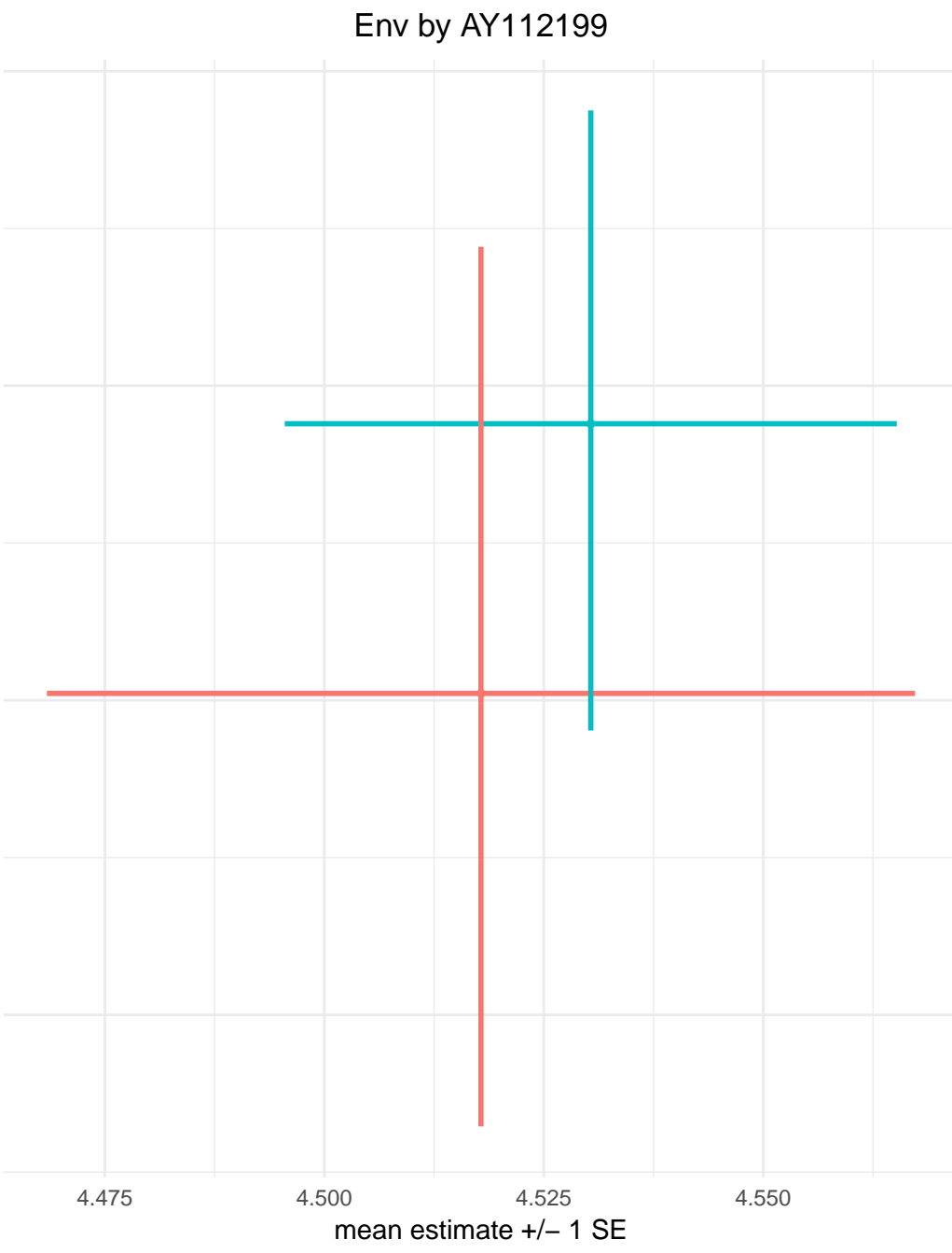
4.475

4.500

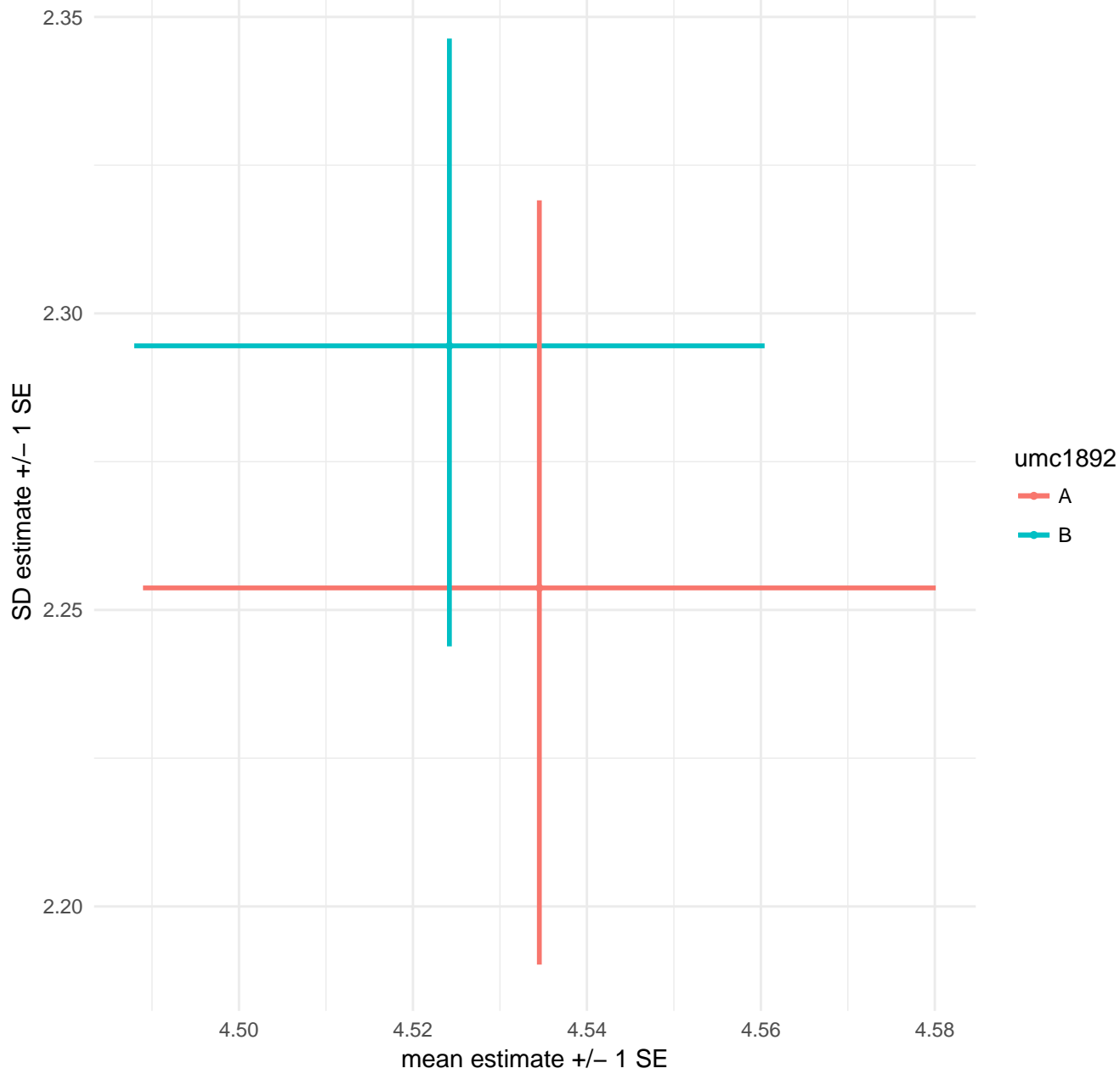
4.525

4.550

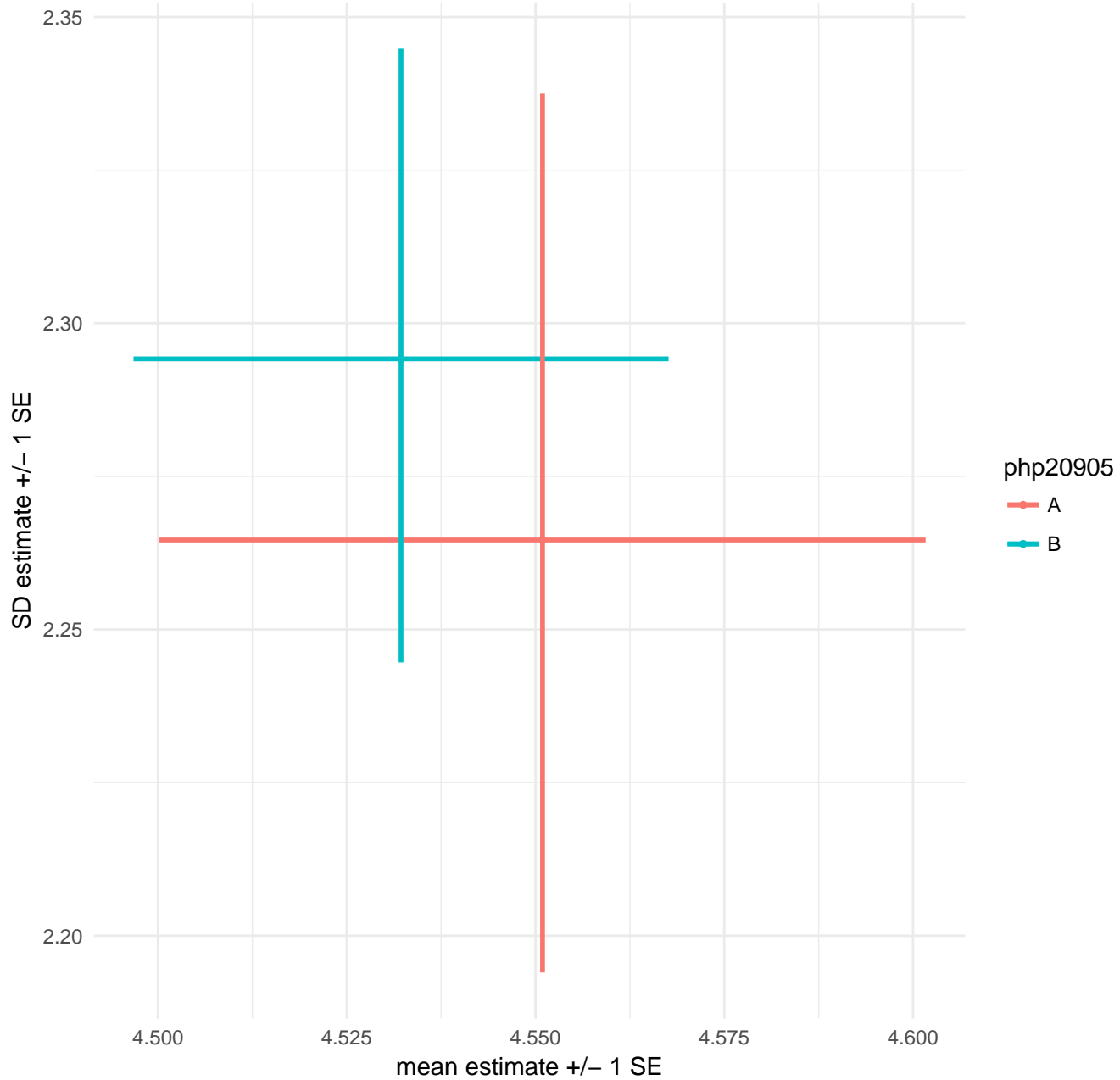
mean estimate ± 1 SE



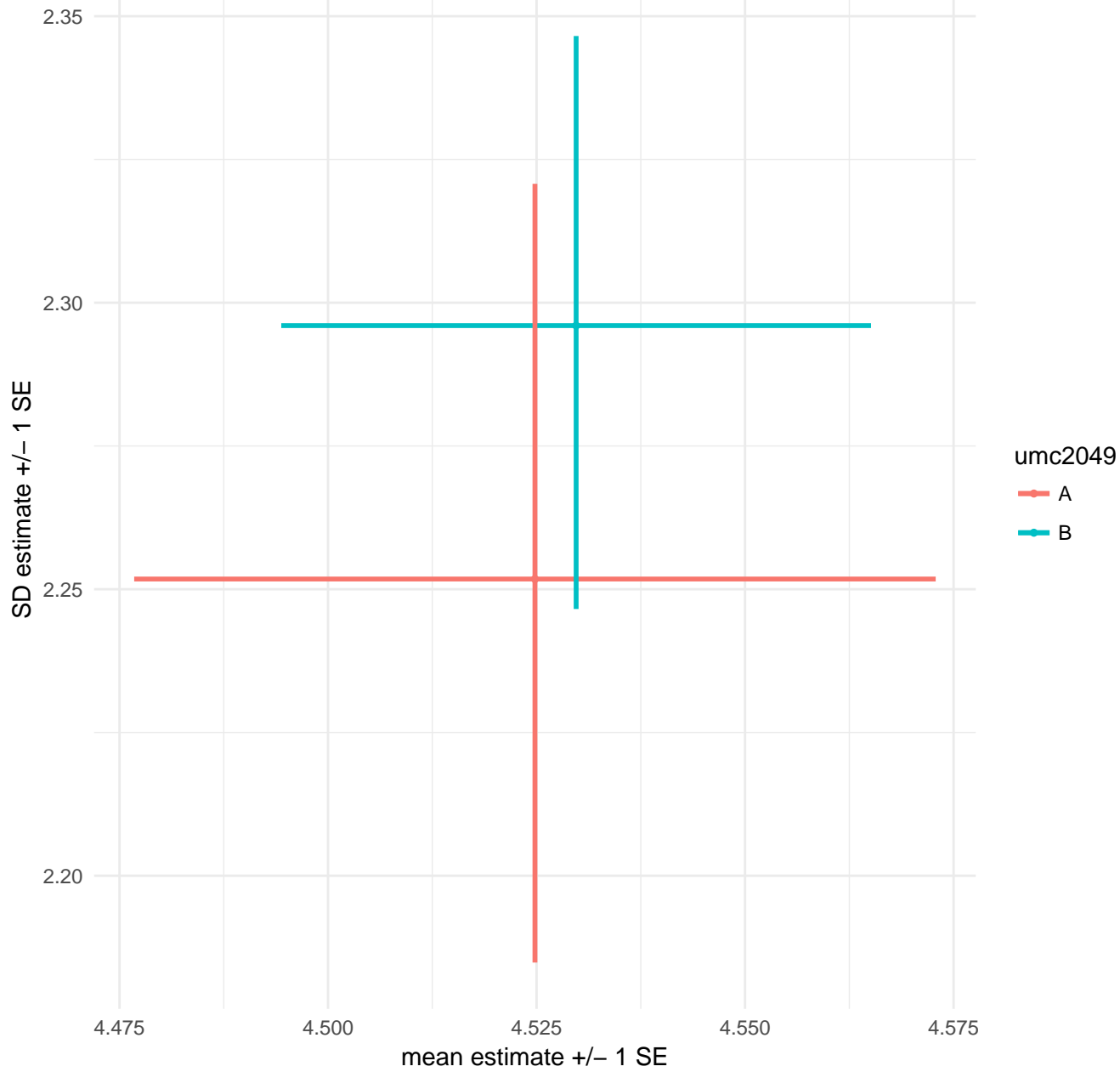
Env by umc1892



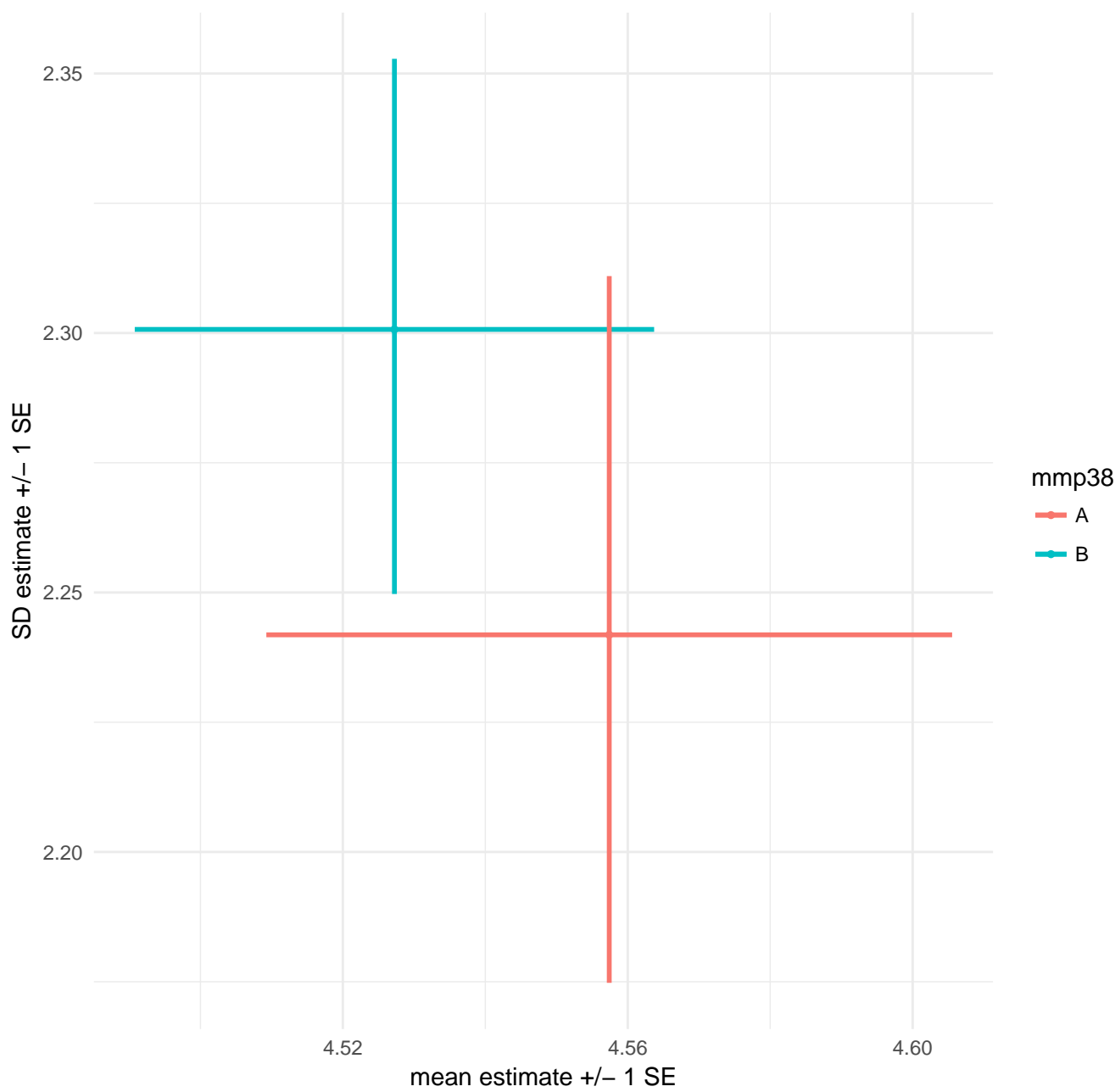
Env by php20905



Env by umc2049



Env by mmp38



Env by gpm668e

SD estimate \pm 1 SE

gpm668e

A
B

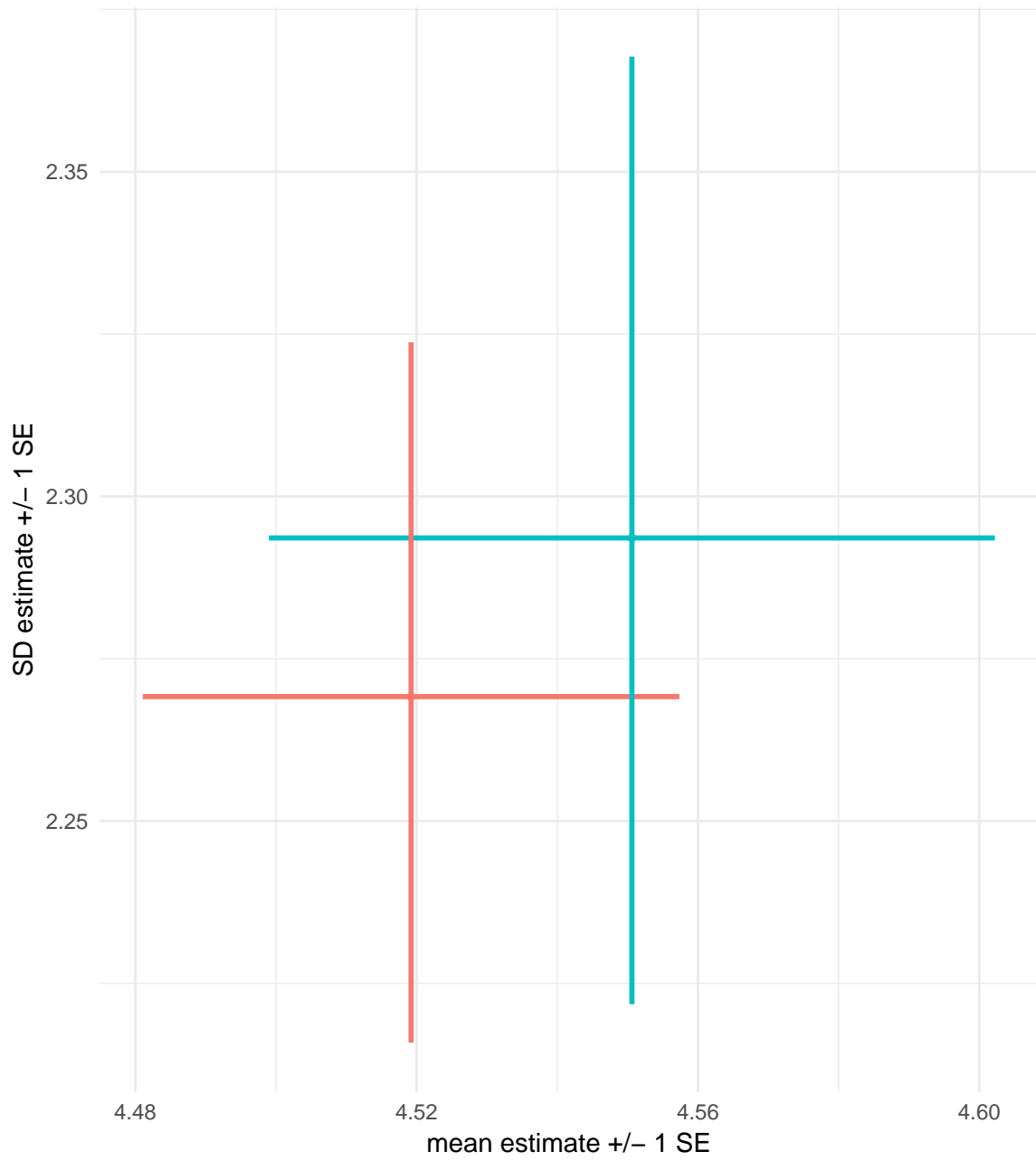
4.48

4.52

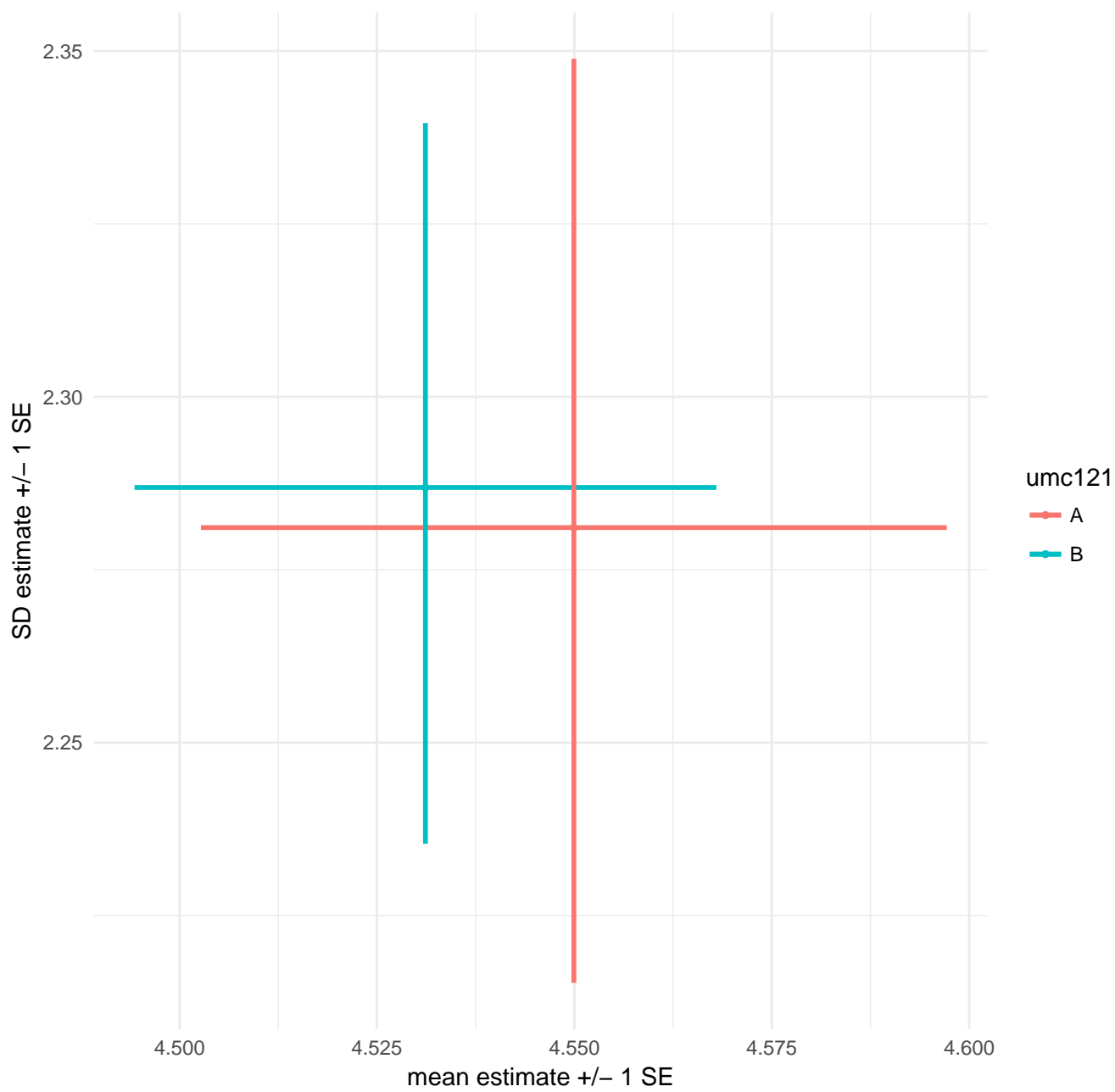
4.56

4.60

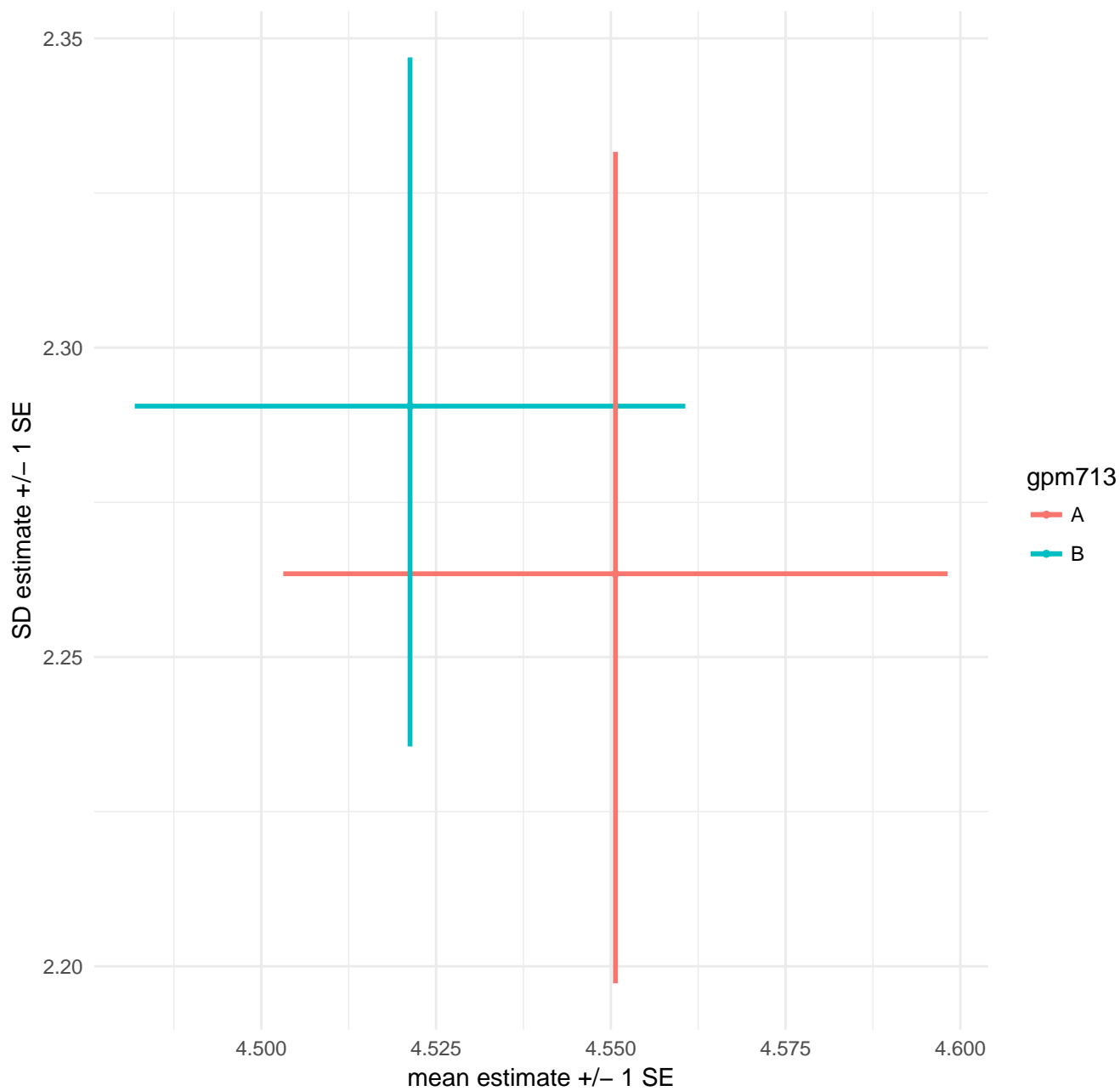
mean estimate \pm 1 SE



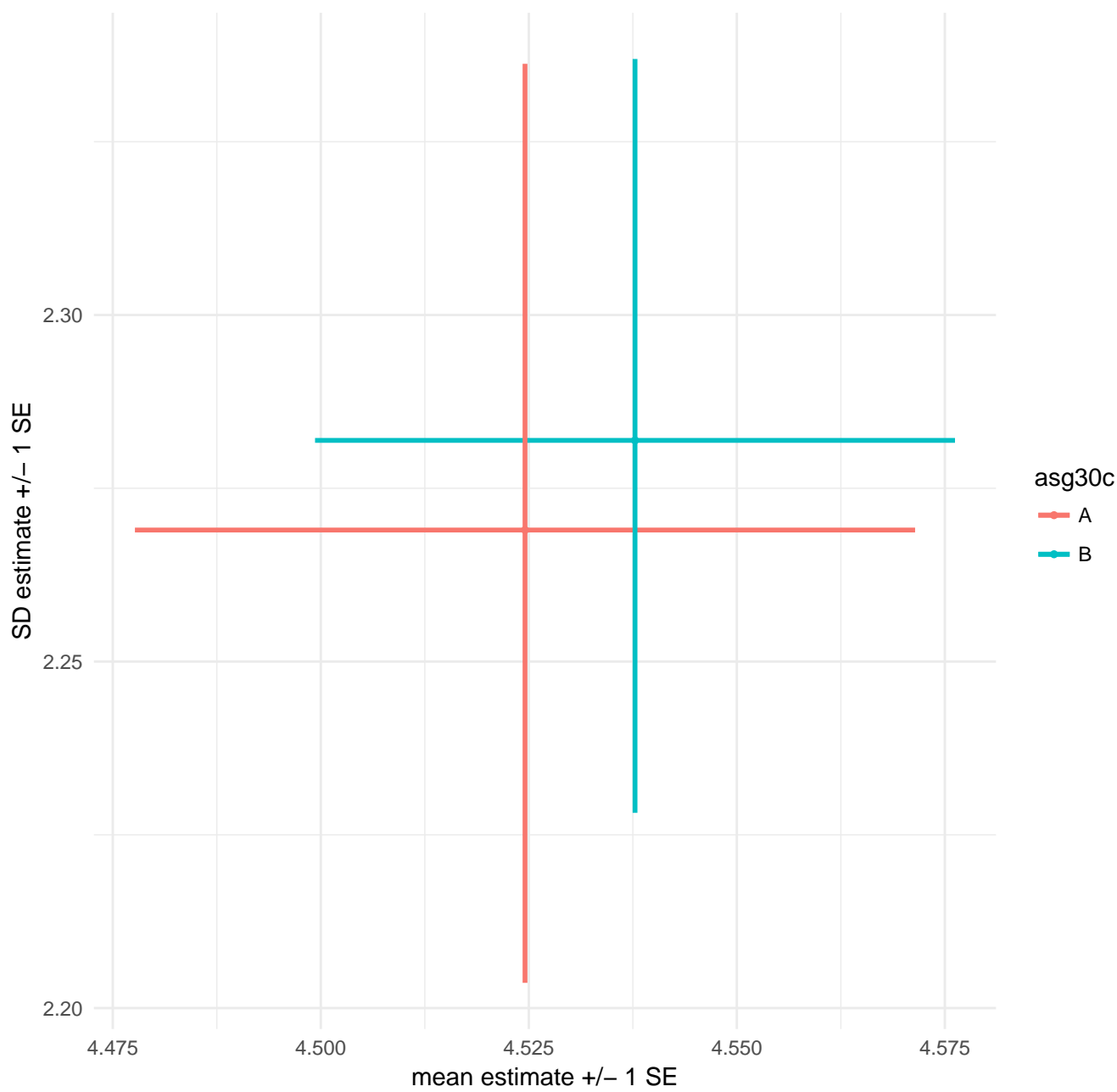
Env by umc121



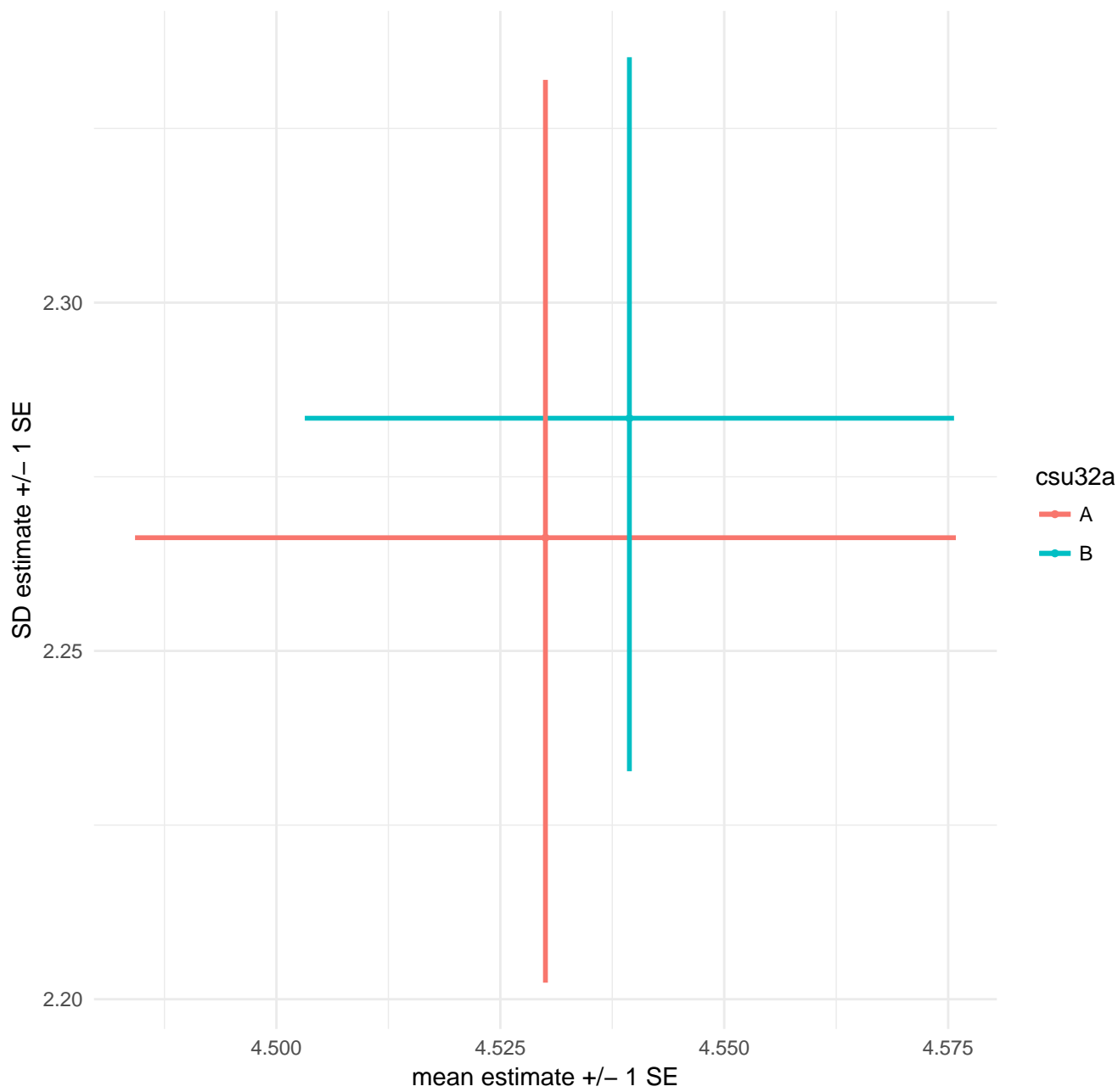
Env by gpm713



Env by asg30c



Env by csu32a



Env by umc1458

SD estimate ± 1 SE

2.30

2.25

2.20

4.500

4.525

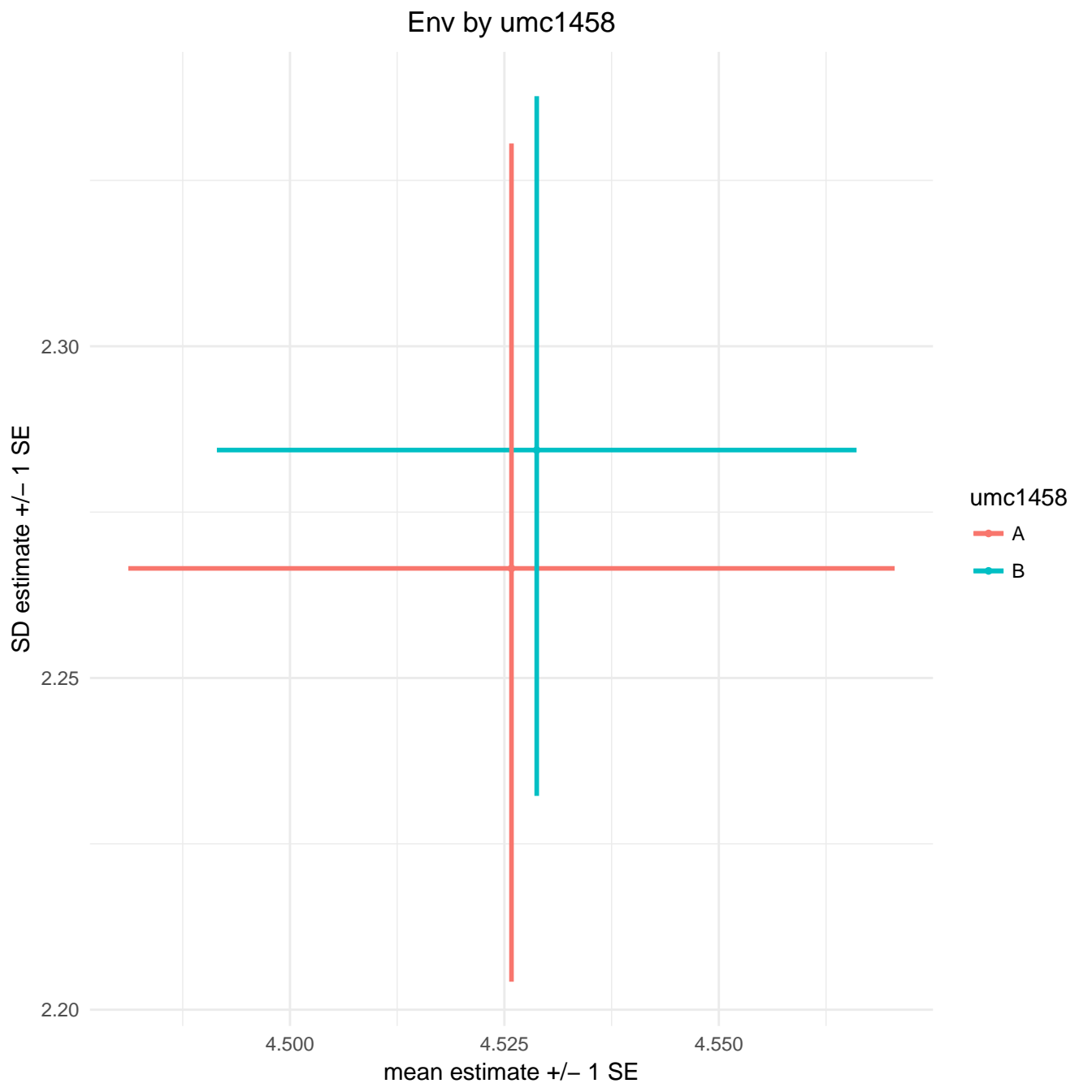
4.550

mean estimate ± 1 SE

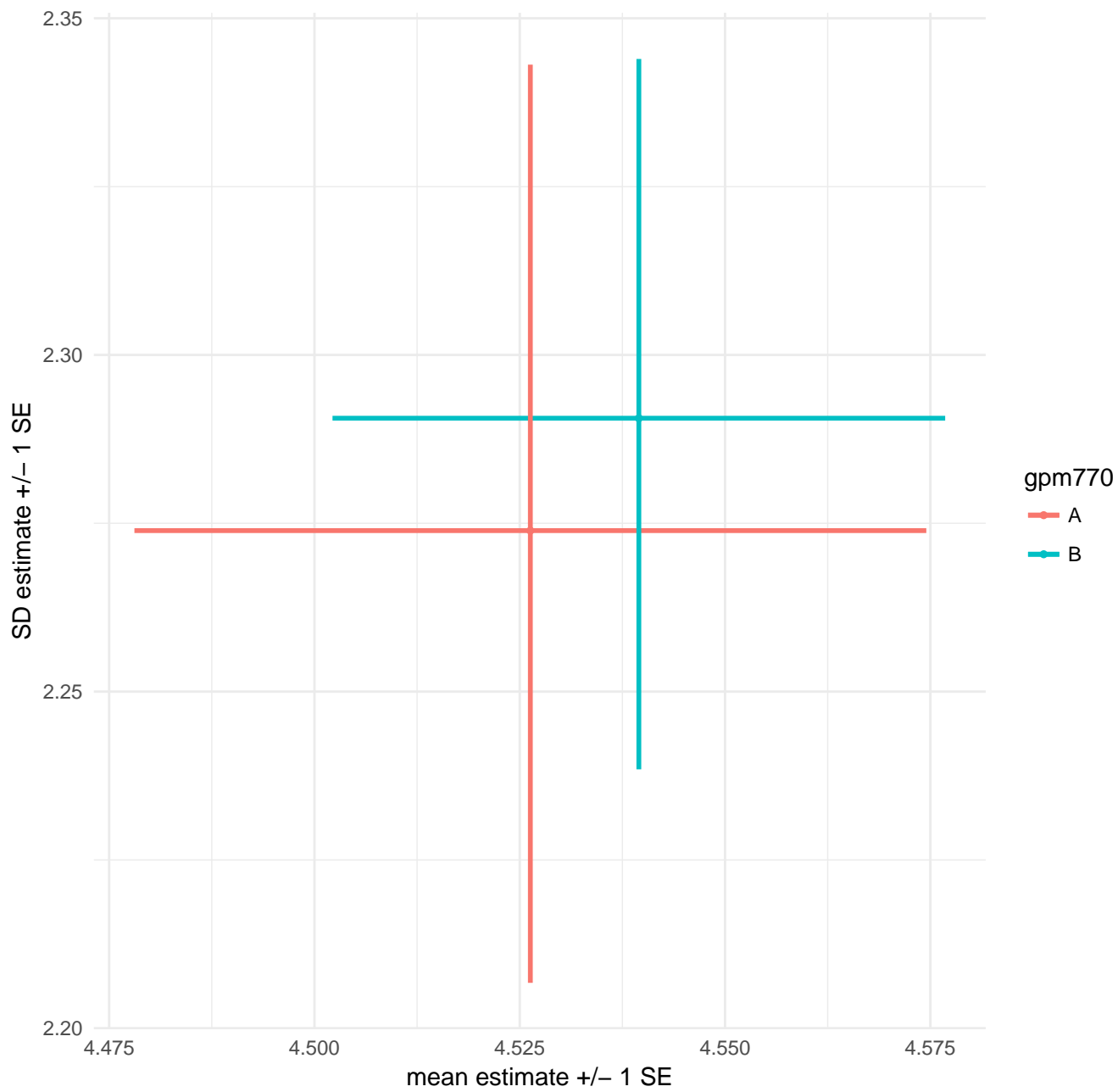
umc1458

A

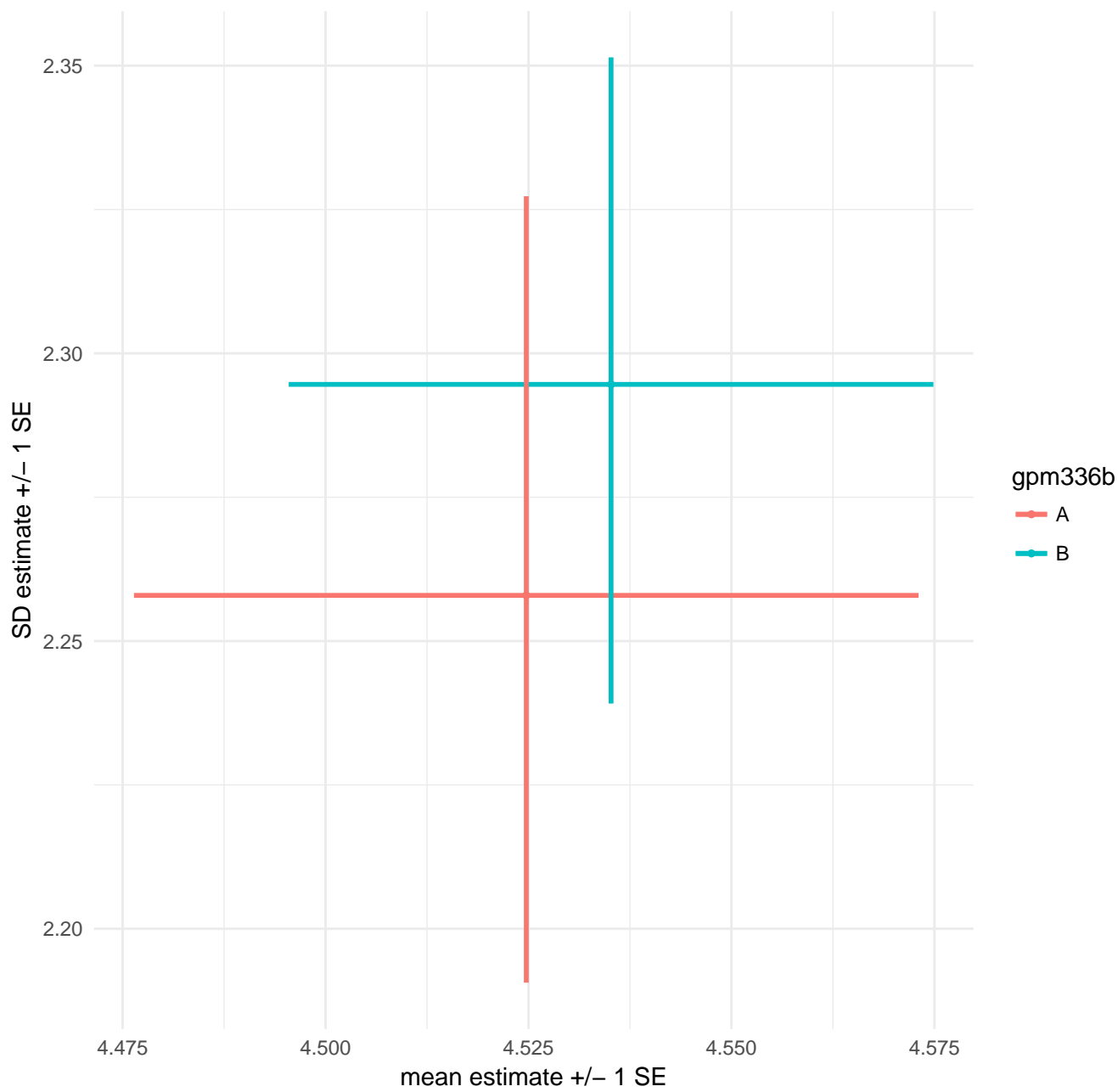
B



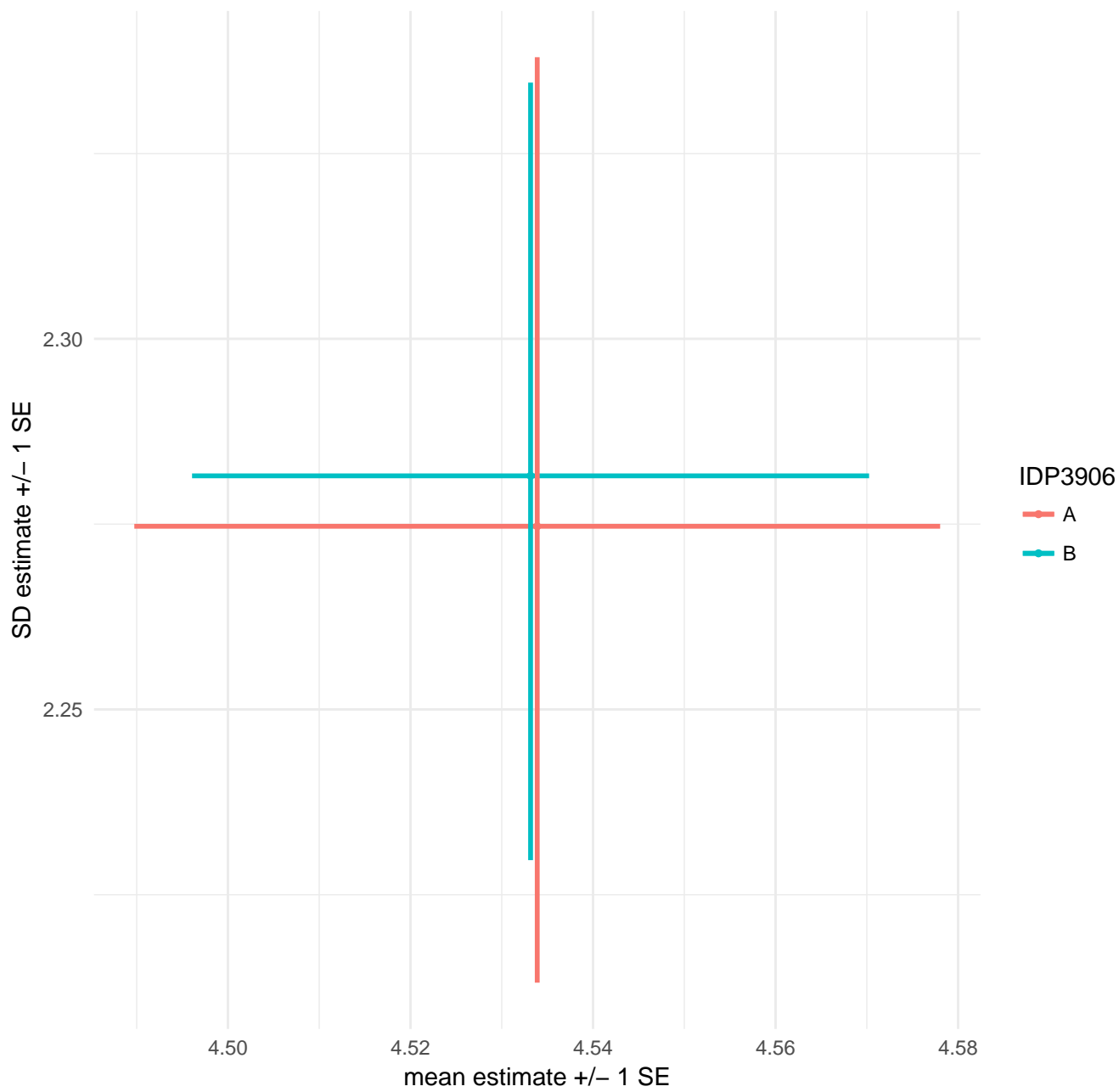
Env by gpm770



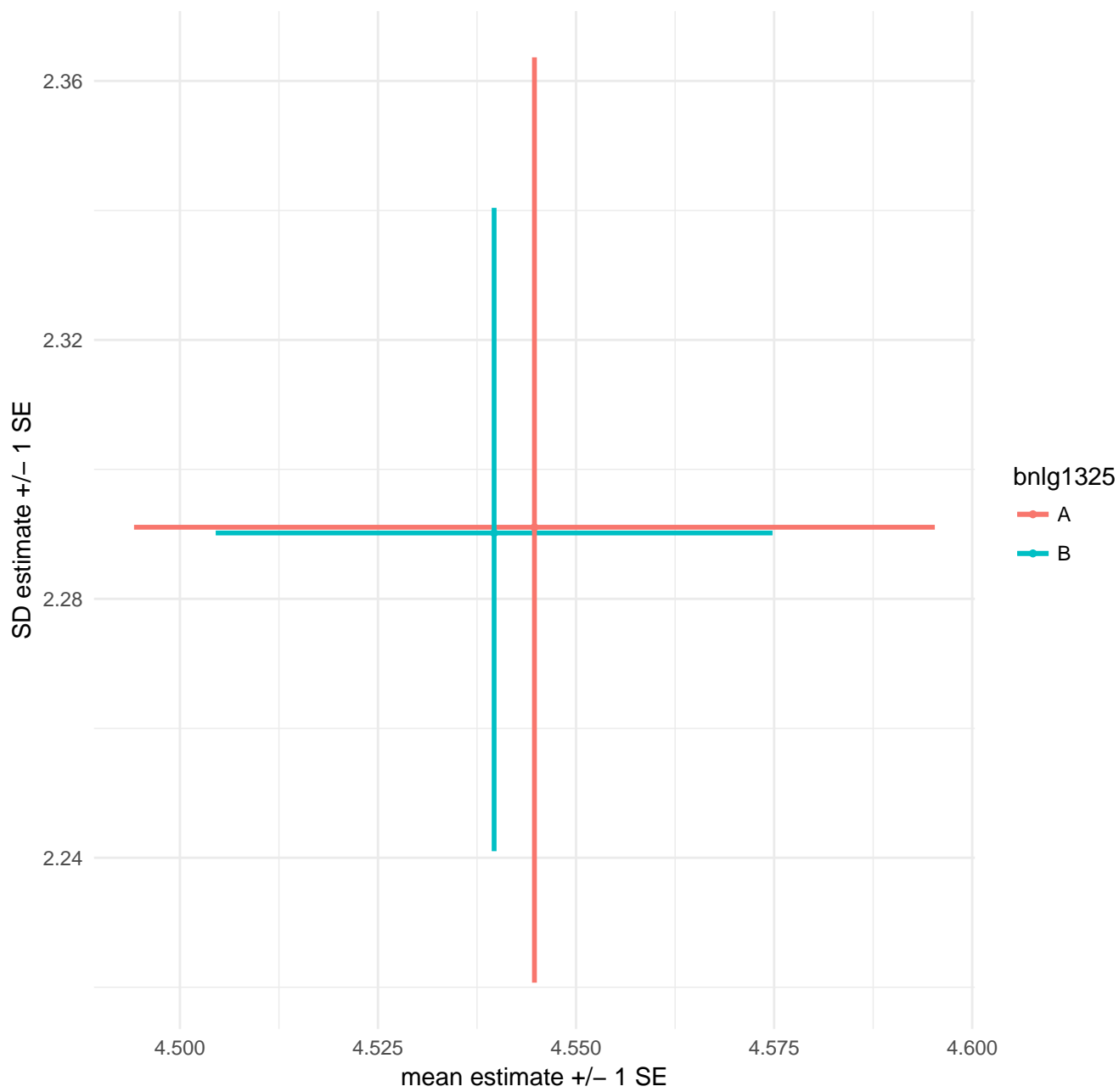
Env by gpm336b



Env by IDP3906

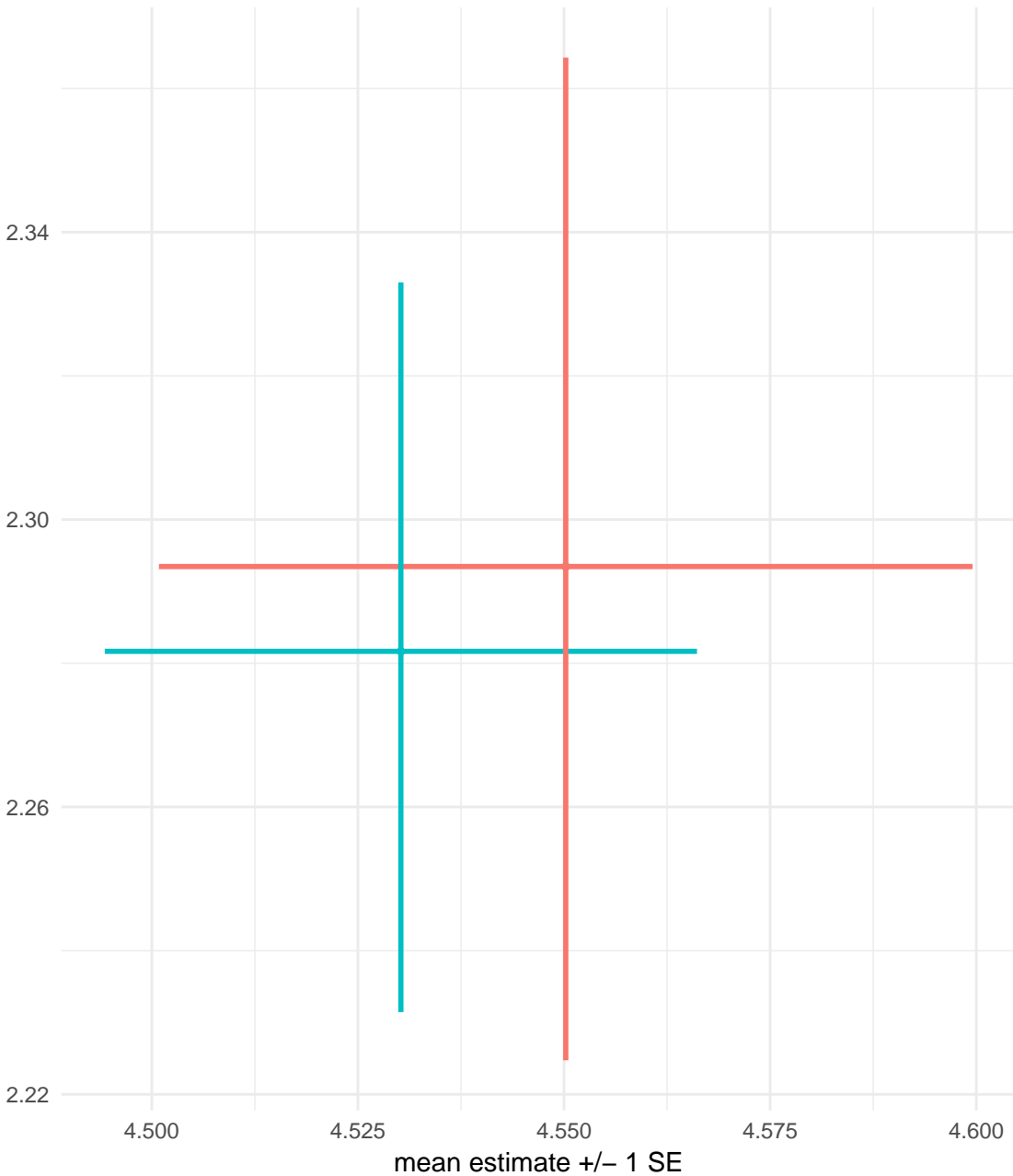


Env by bnlg1325



Env by bnlg1144

SD estimate \pm 1 SE



bnlg1144

A

B

mean estimate \pm 1 SE

Env by gpm783

SD estimate \pm 1 SE

2.30

2.25

2.20

4.48

4.52

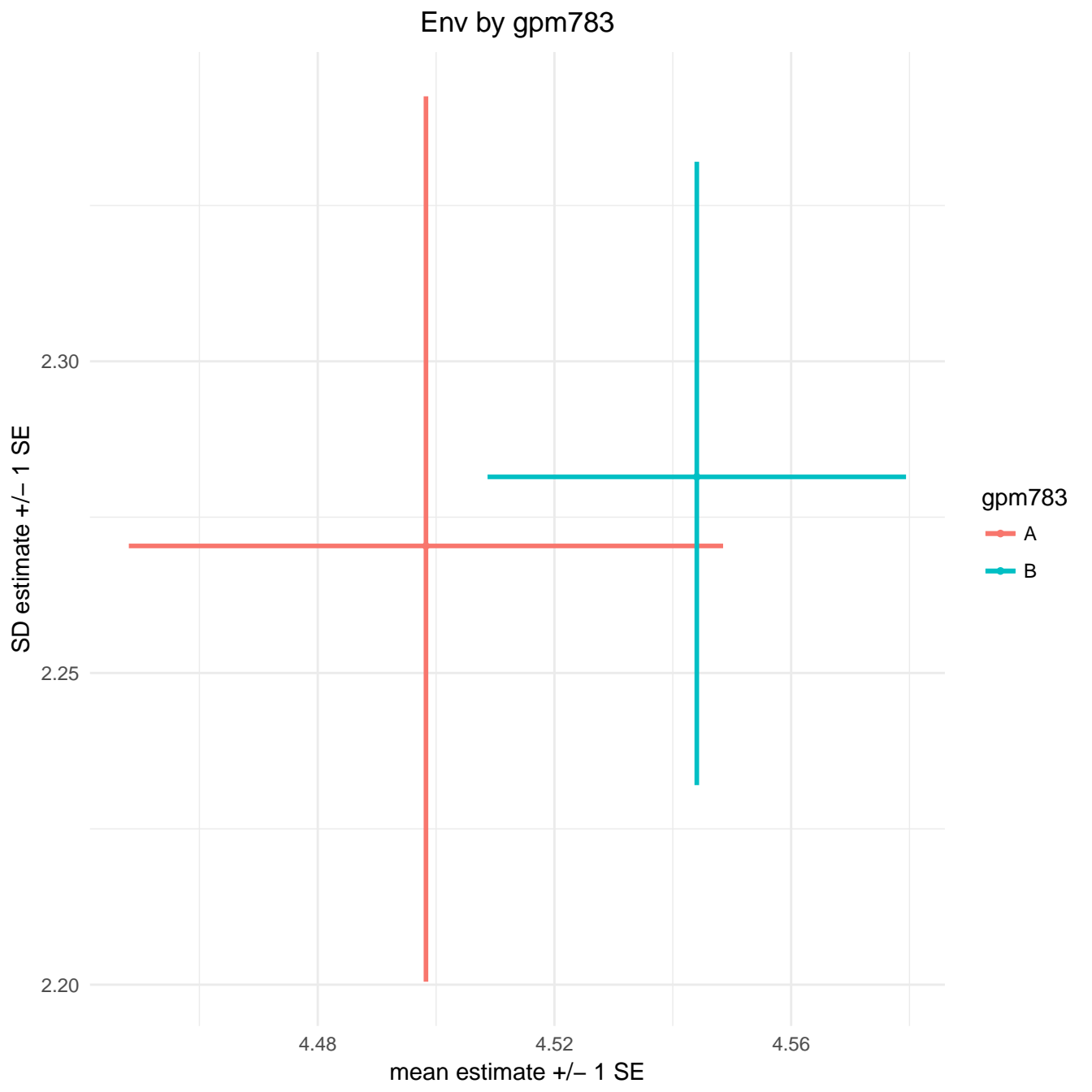
4.56

mean estimate \pm 1 SE

gpm783

A

B



Env by gpm854

SD estimate \pm 1 SE

4.52

4.56

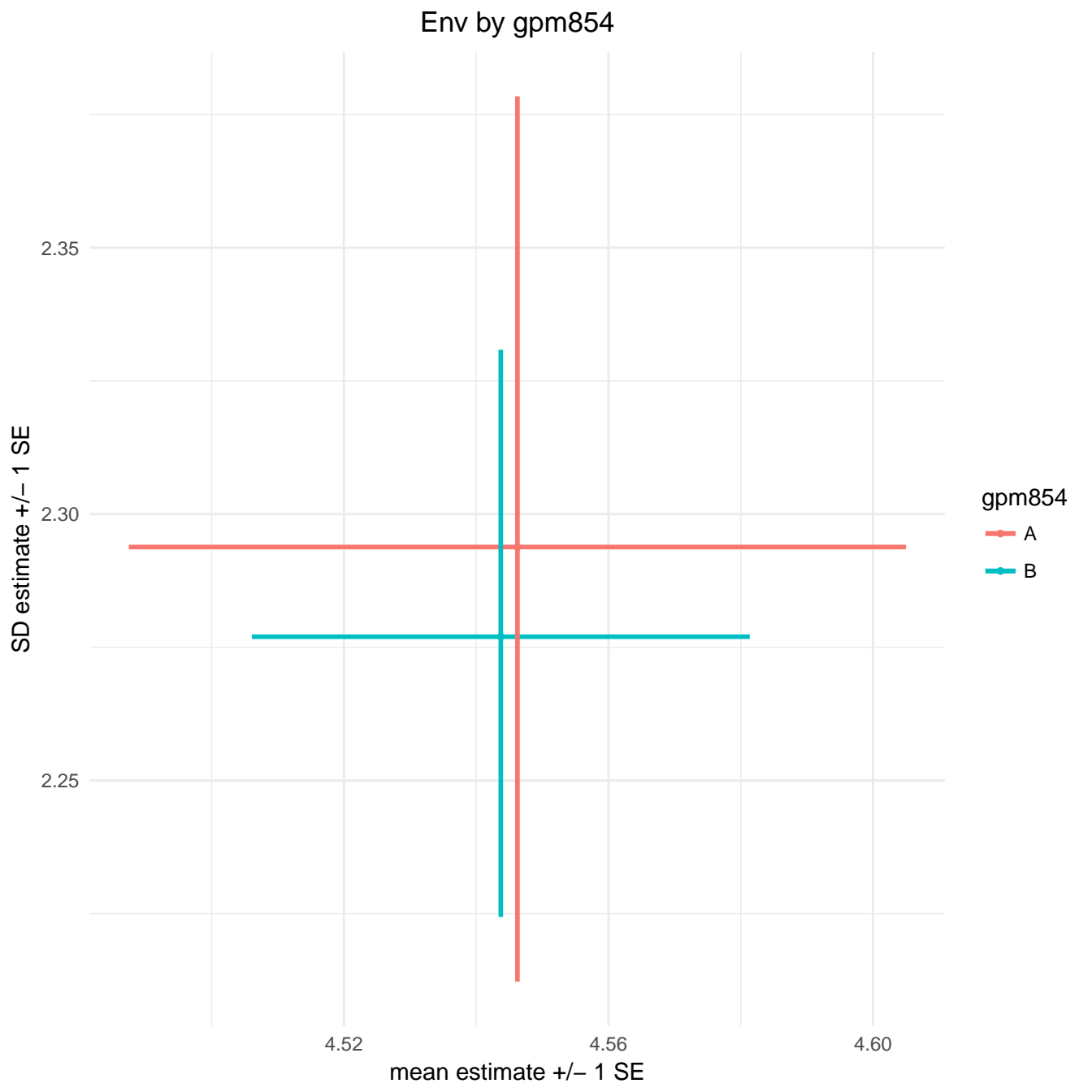
4.60

mean estimate \pm 1 SE

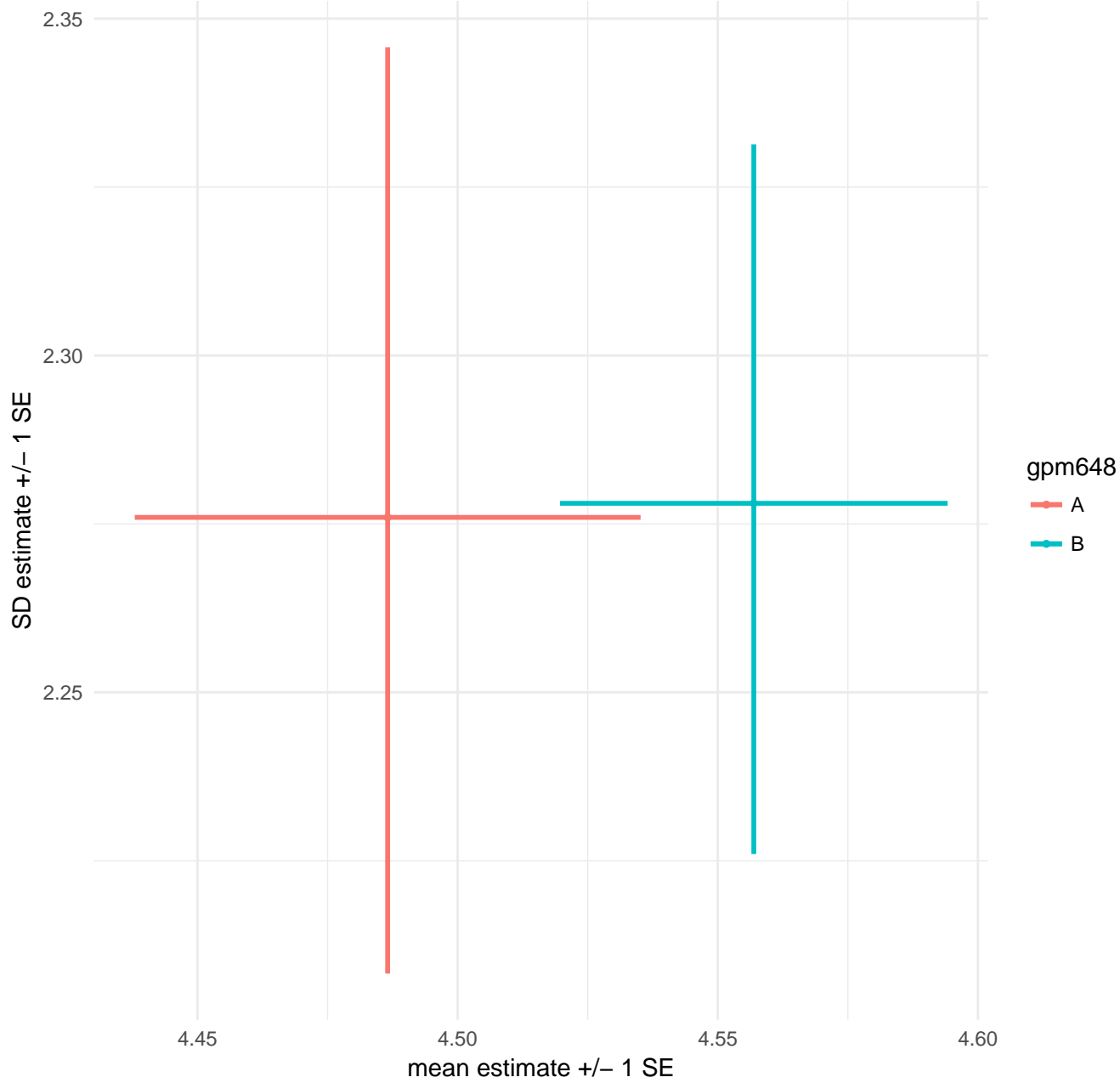
gpm854

A

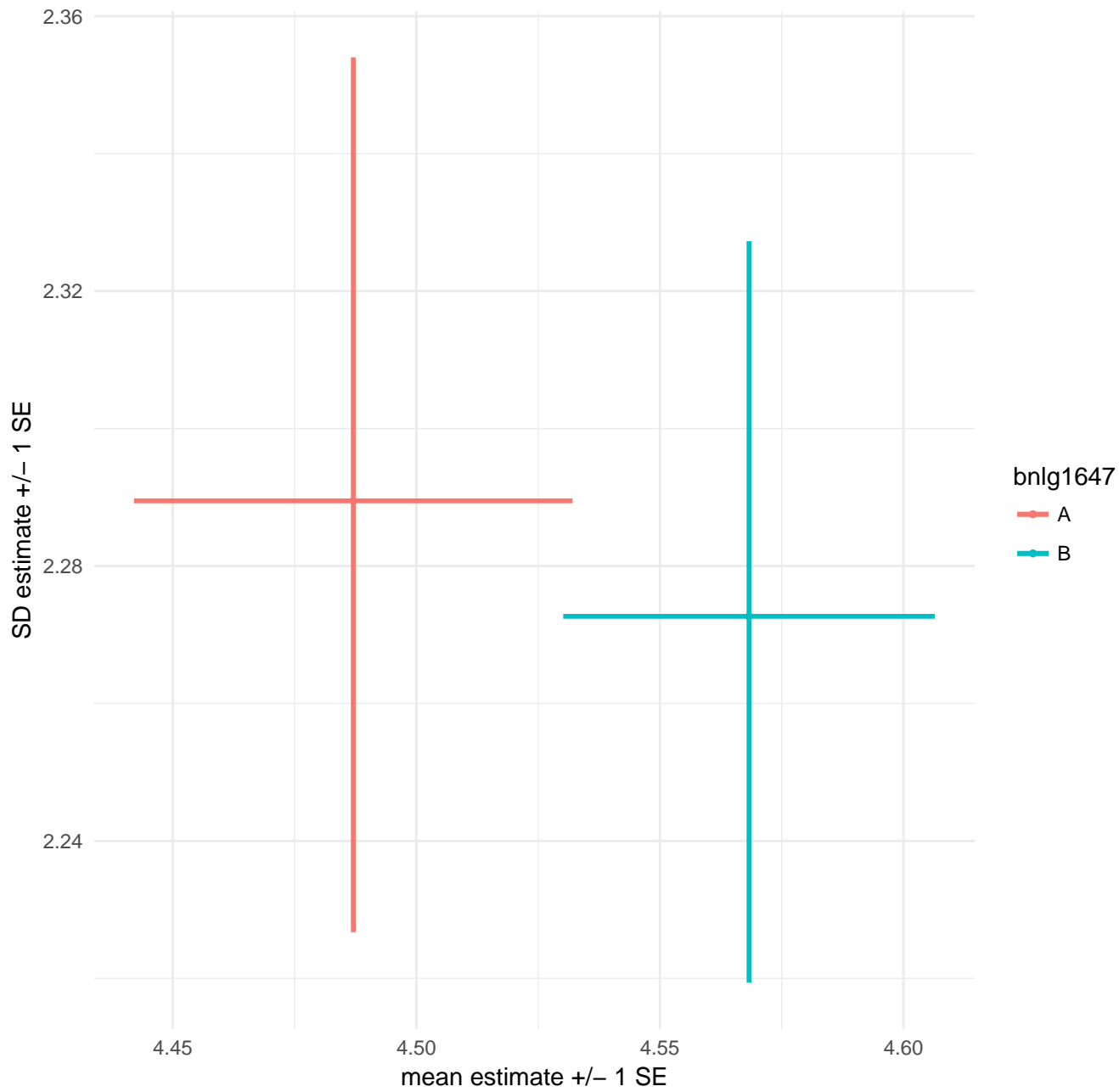
B



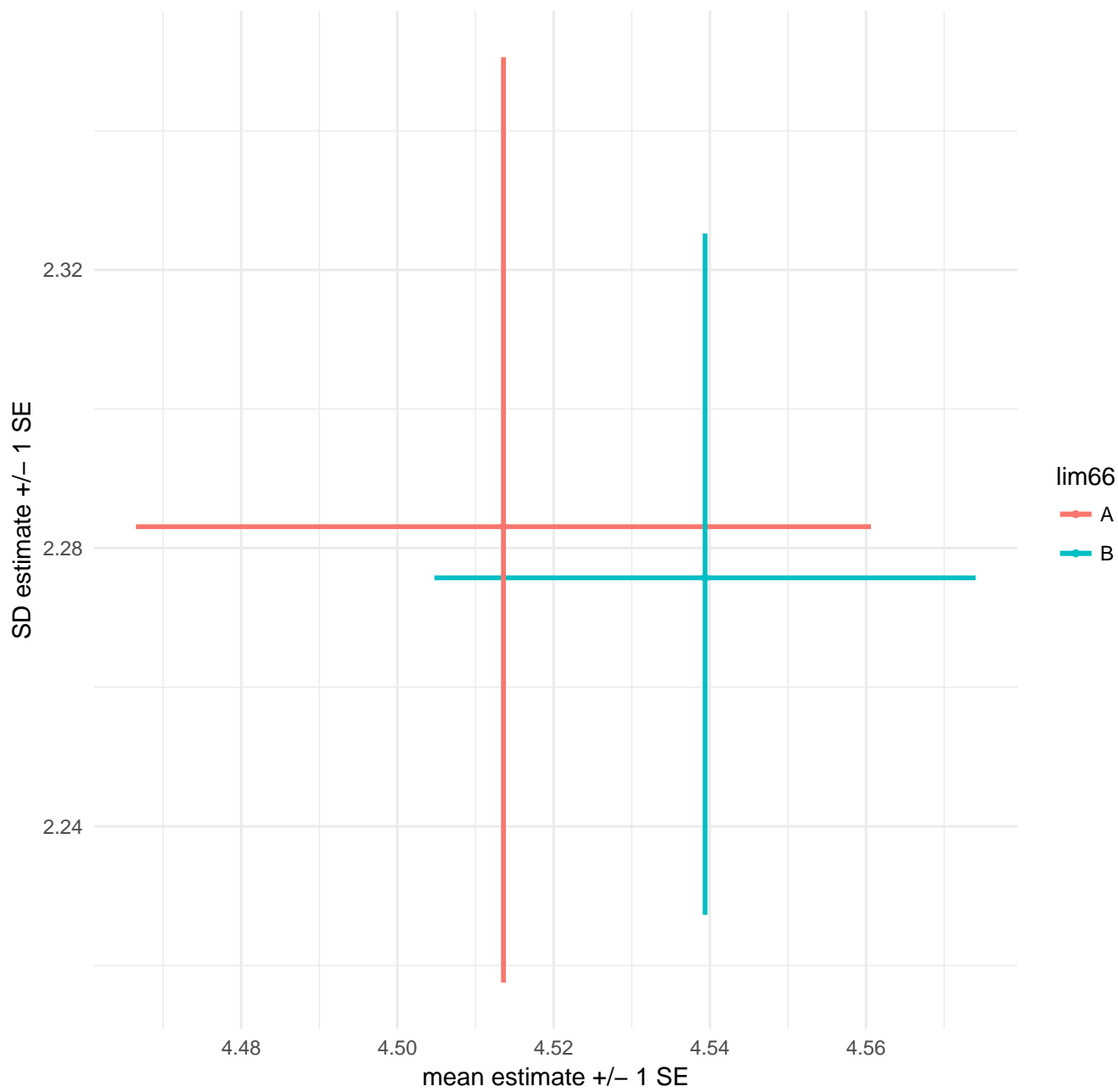
Env by gpm648



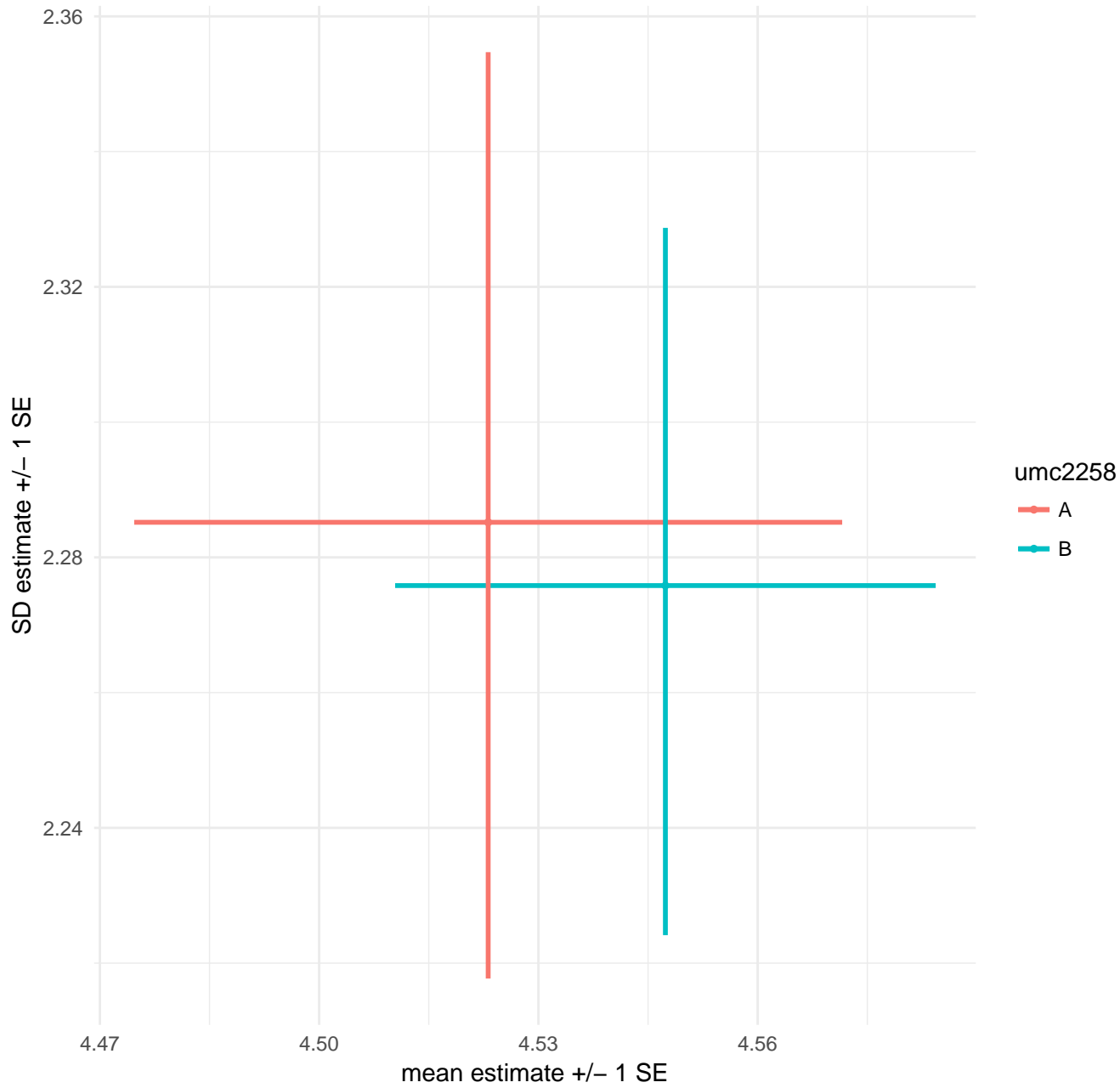
Env by bnlg1647



Env by lim66

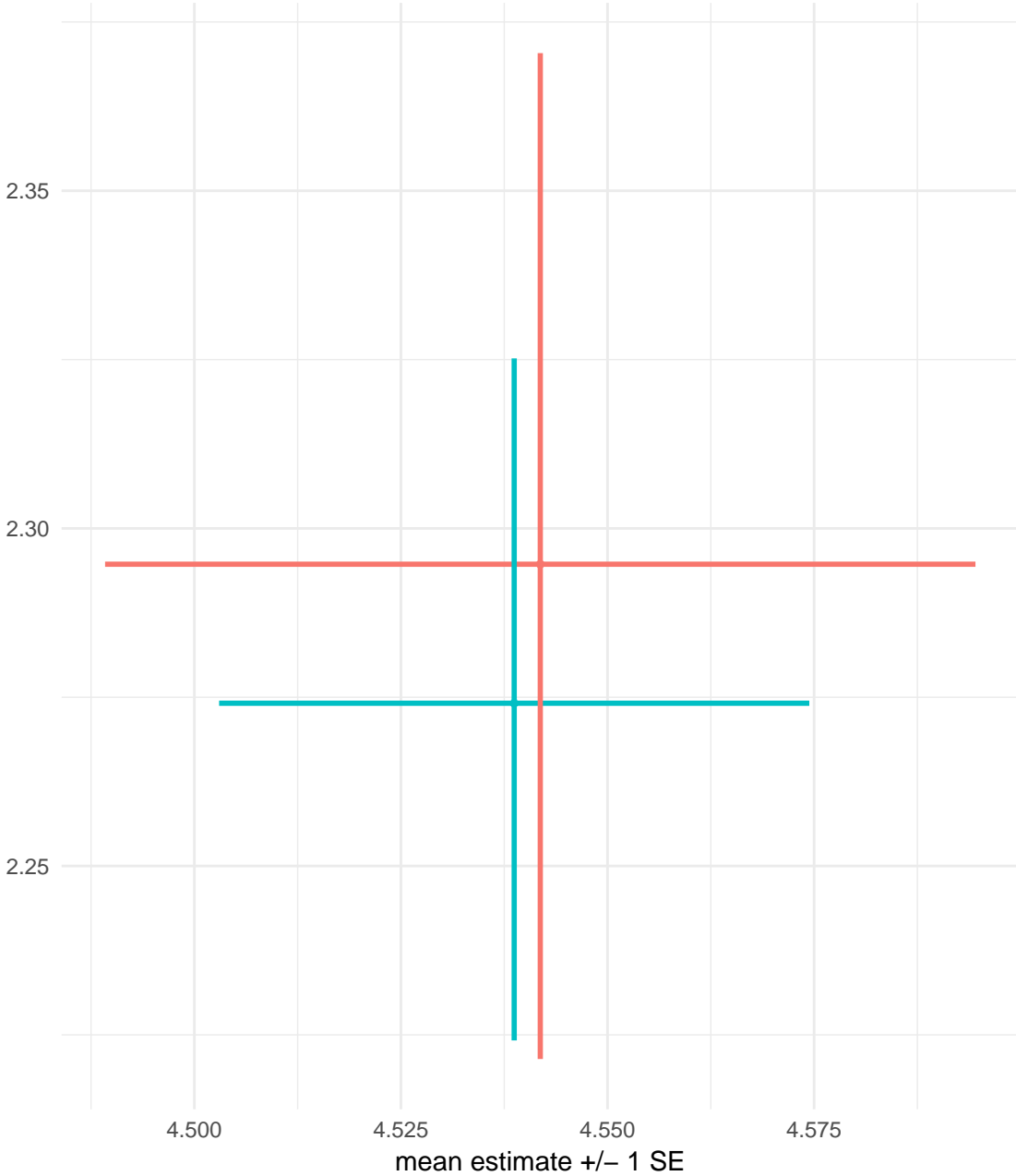


Env by umc2258



Env by bnlg1447

SD estimate ± 1 SE



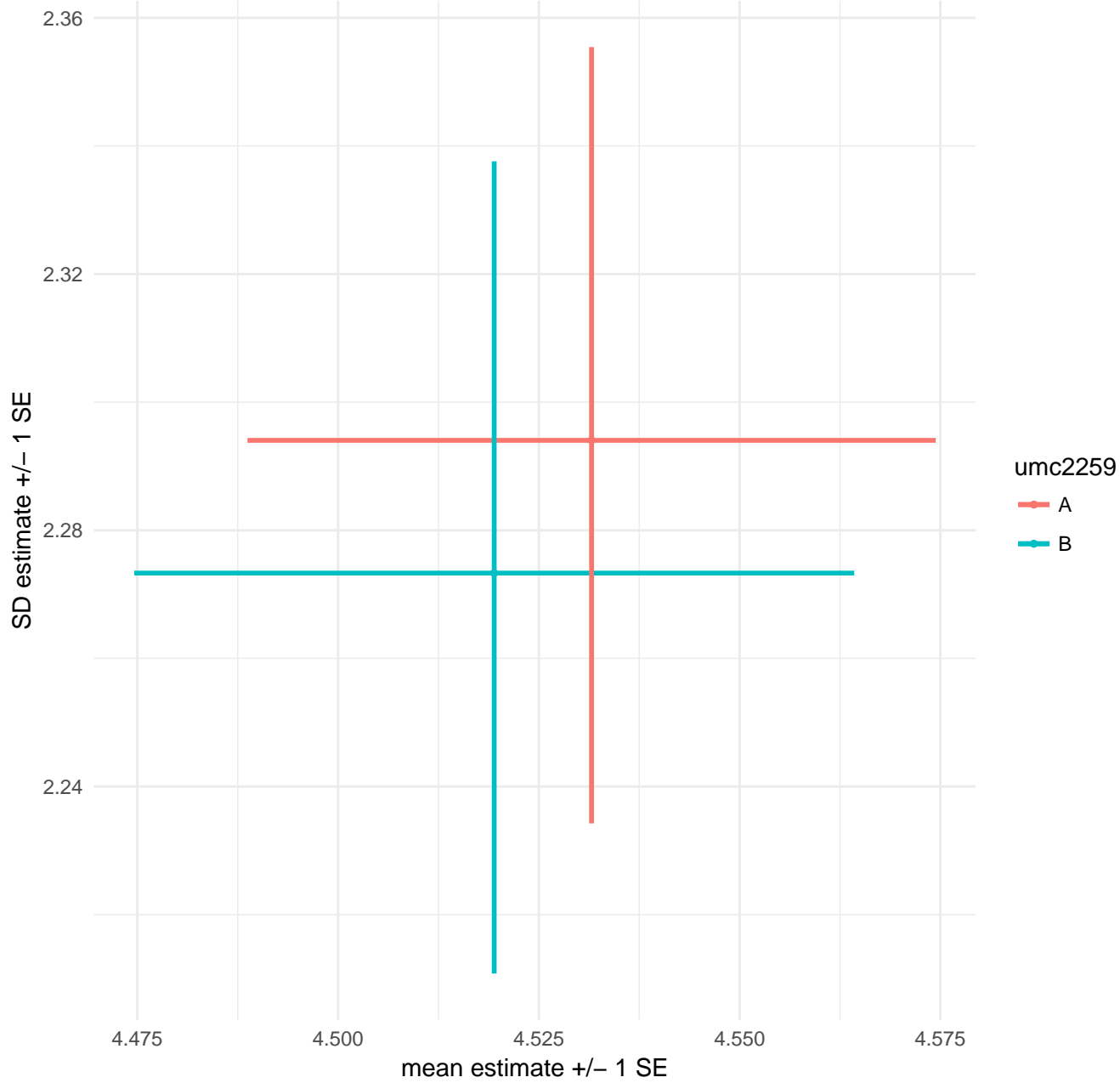
bnlg1447

A

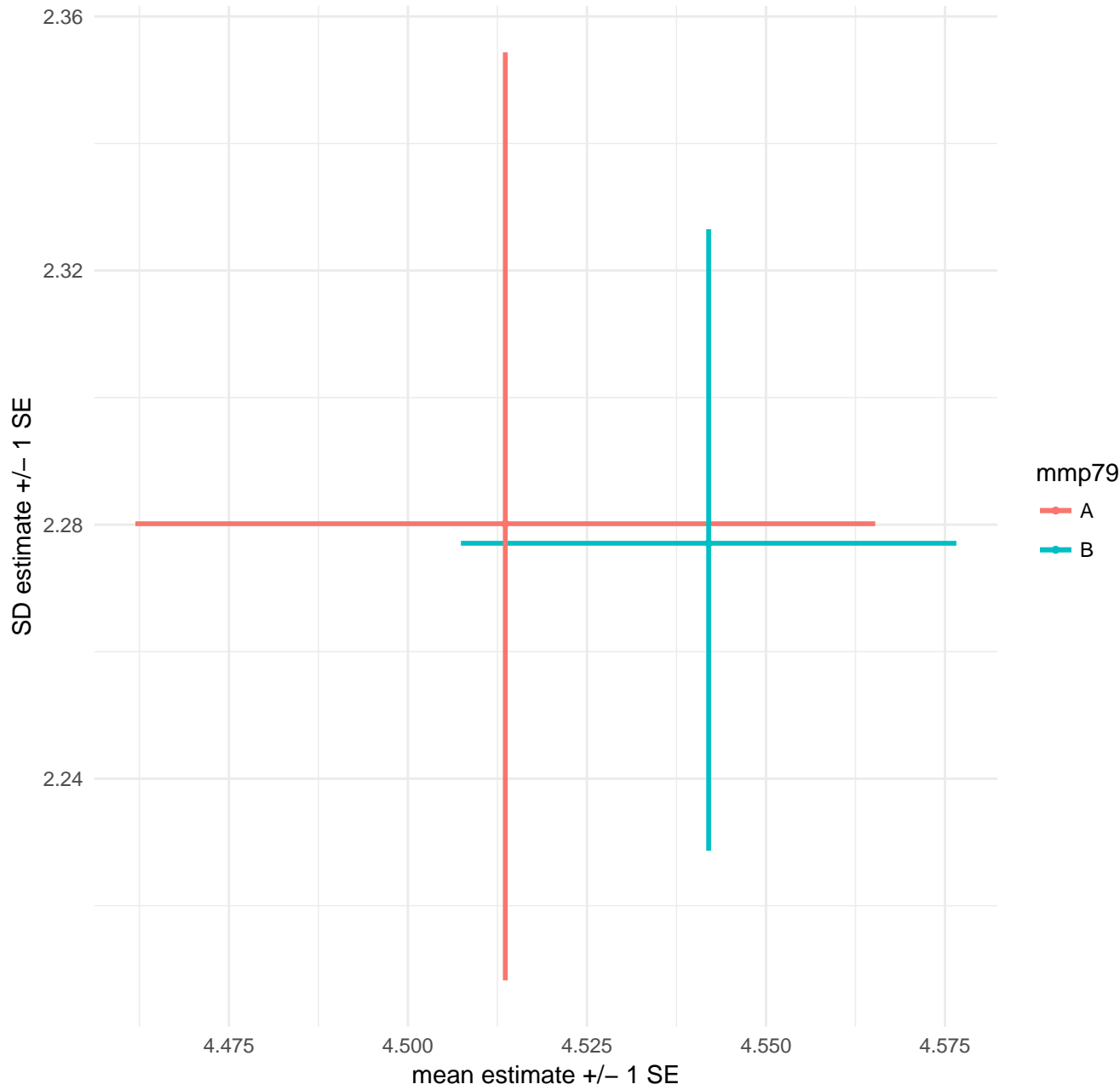
B

mean estimate ± 1 SE

Env by umc2259

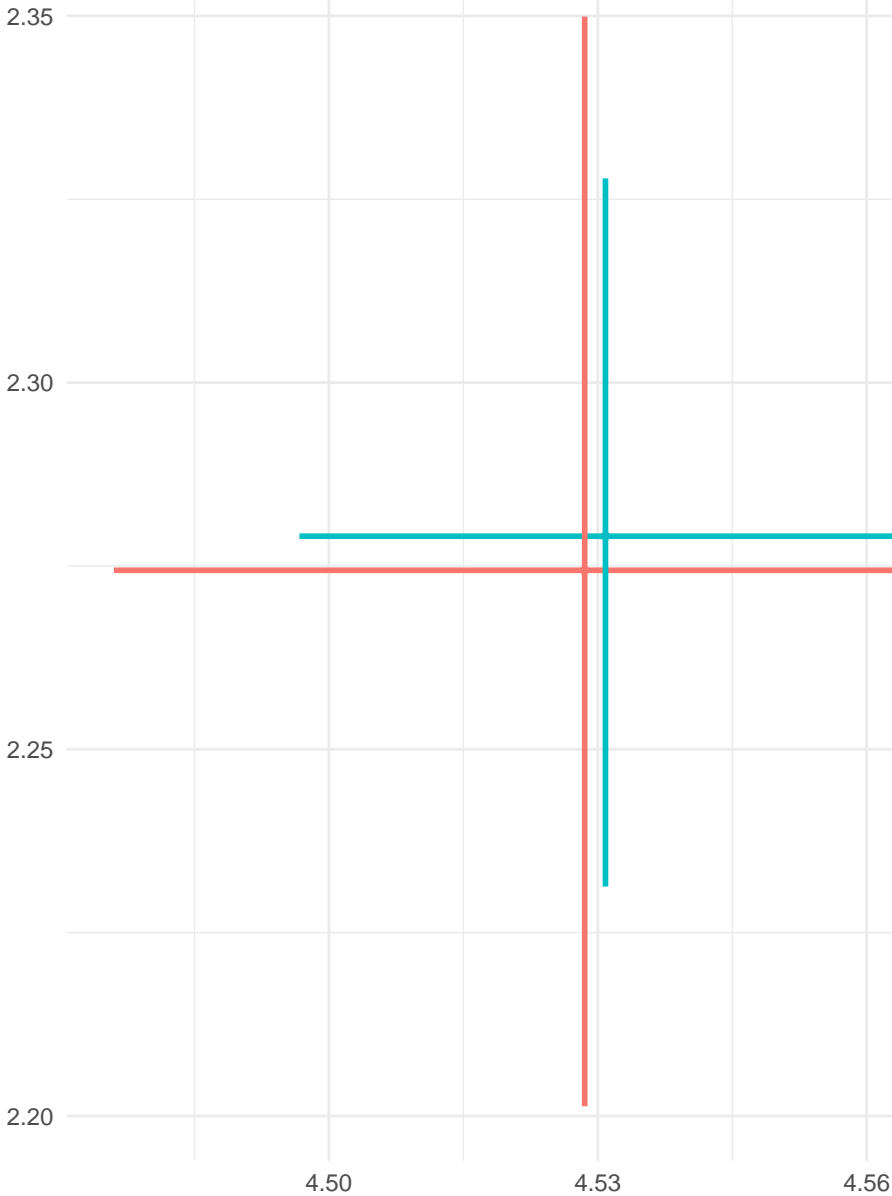


Env by mmp79



Env by gpm547a

SD estimate \pm 1 SE



gpm547a

A
B

mean estimate \pm 1 SE

Env by mmp186

SD estimate \pm 1 SE

2.35

2.30

2.25

4.50

4.53

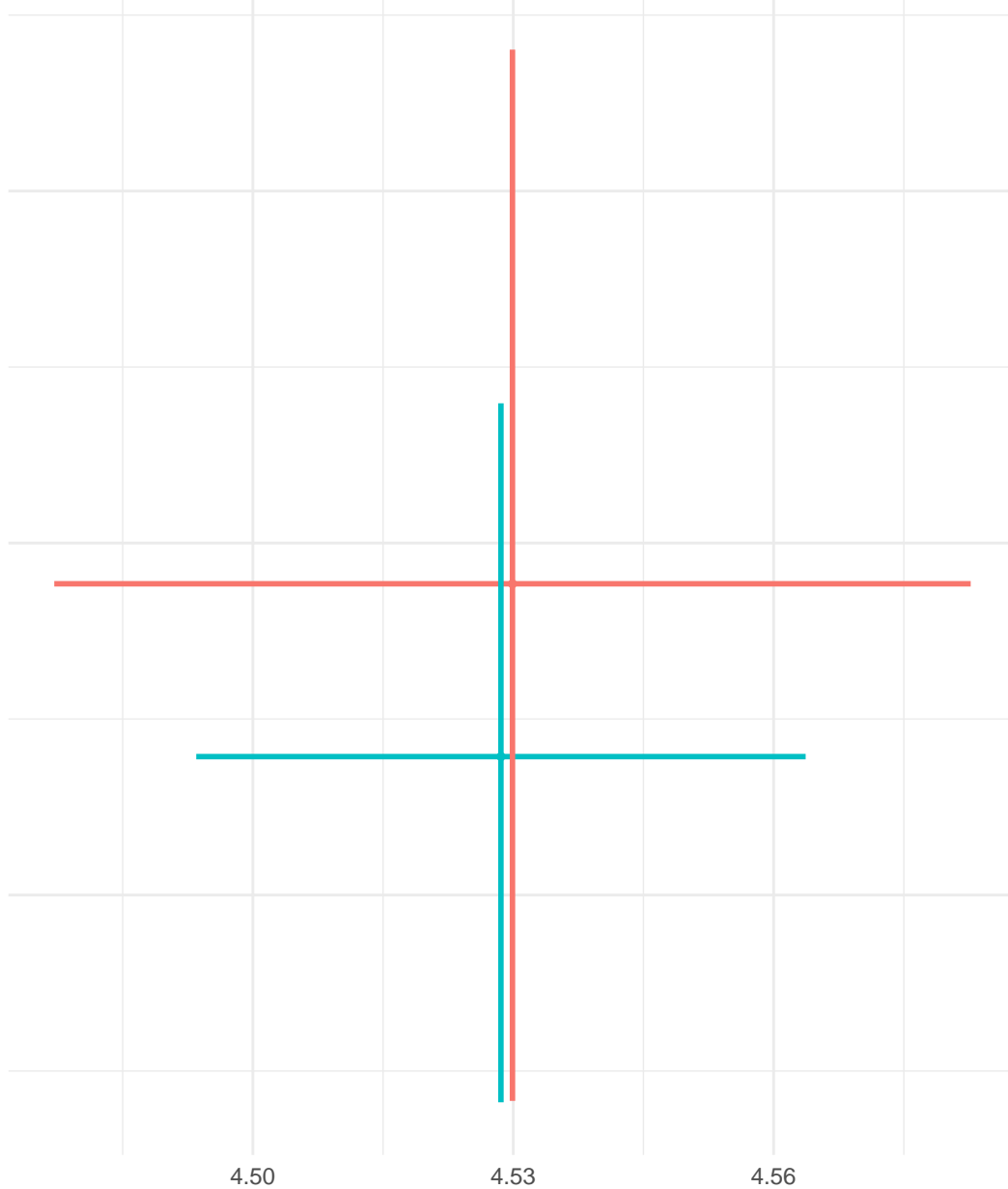
4.56

mean estimate \pm 1 SE

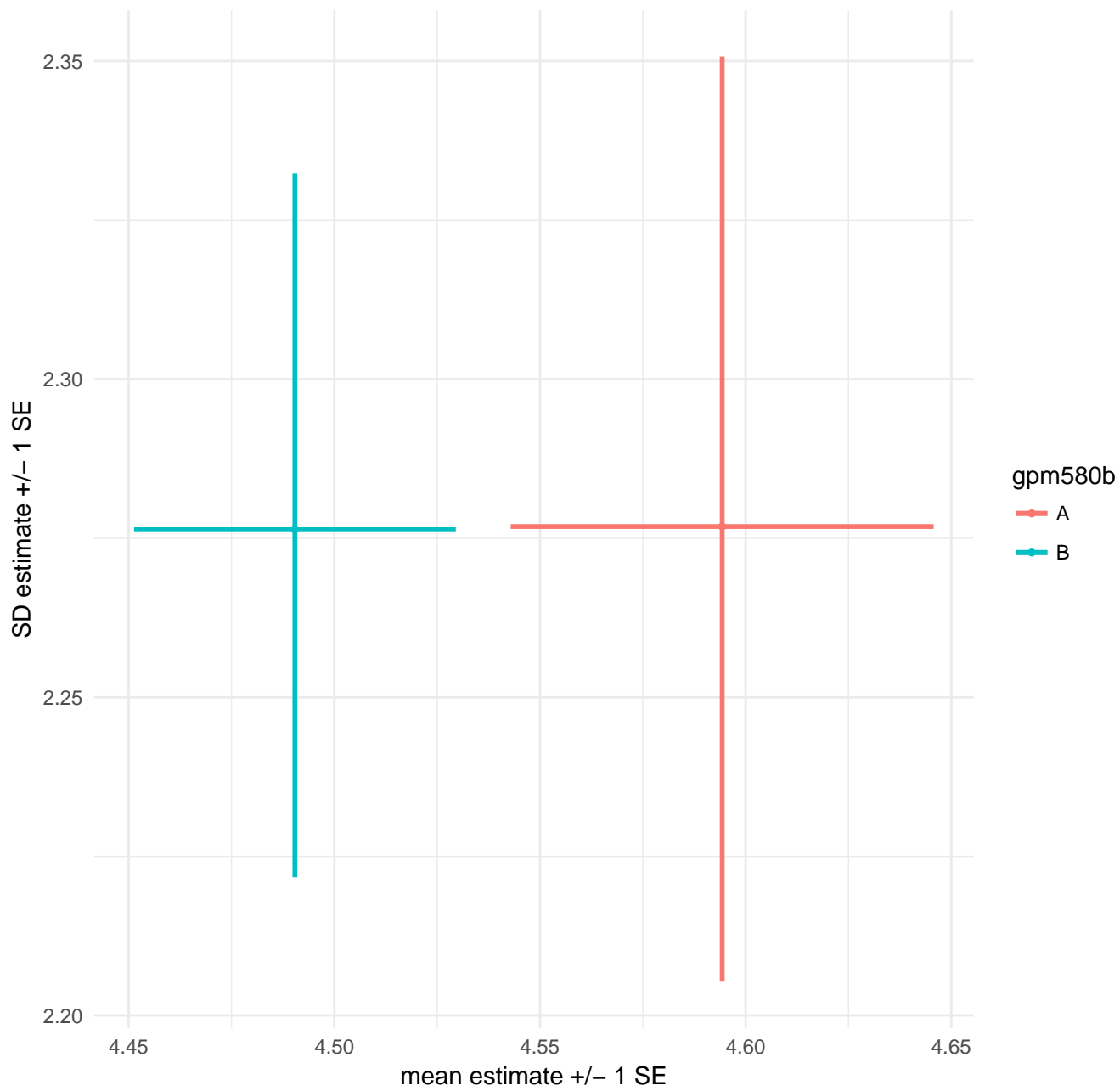
mmp186

A

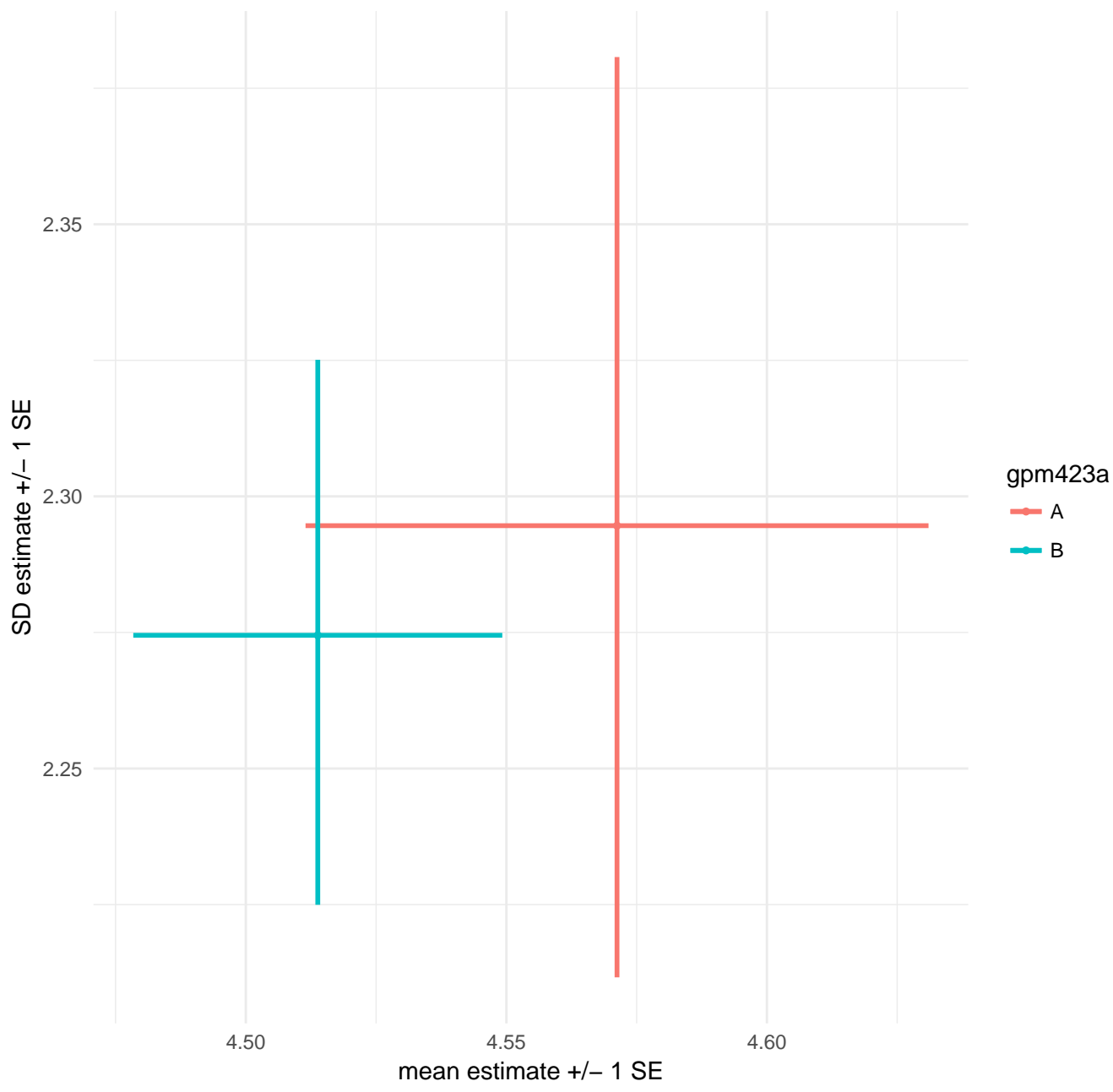
B



Env by gpm580b



Env by gpm423a



Env by asg48a

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.48

4.52

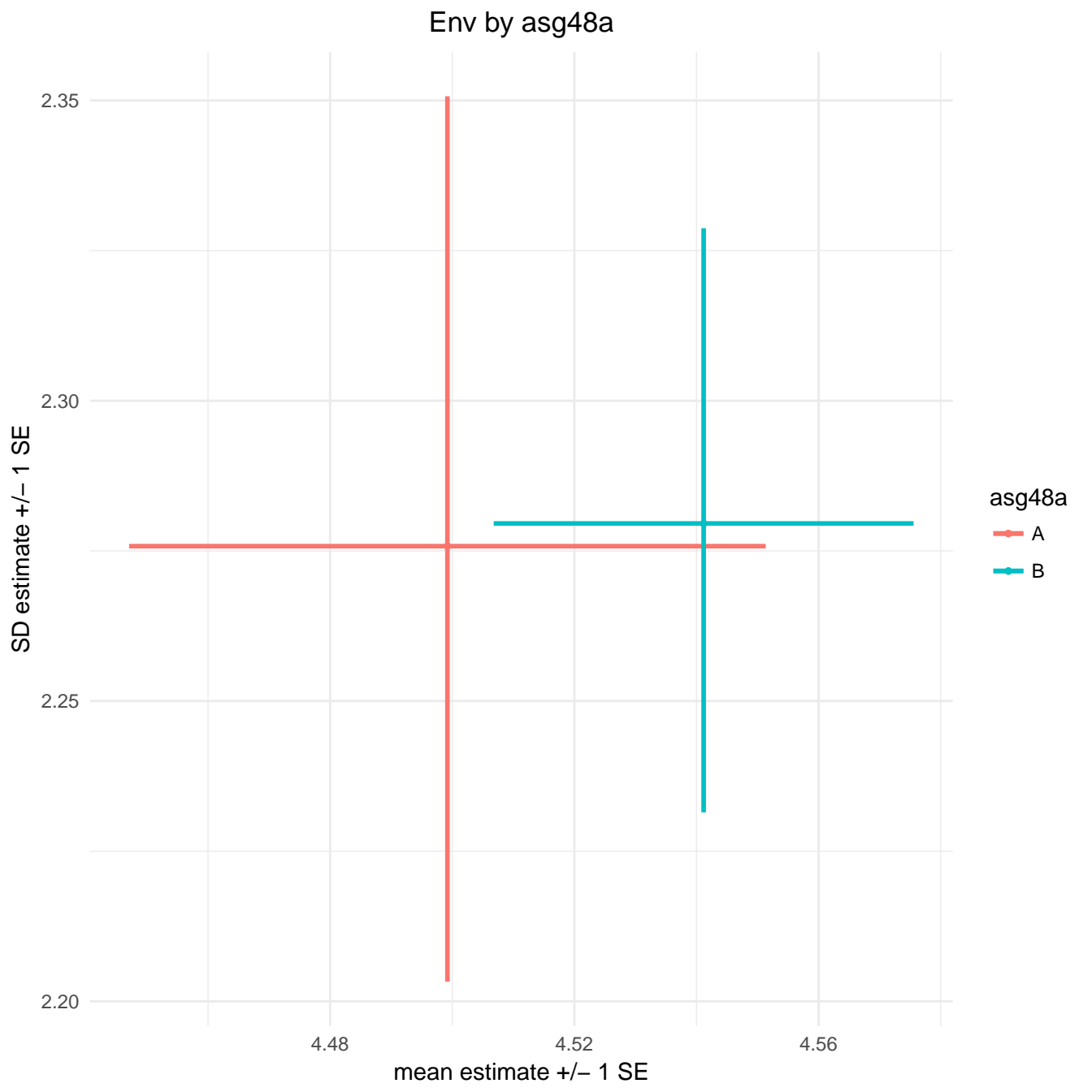
4.56

mean estimate \pm 1 SE

asg48a

A

B



Env by bnl8.35a

SD estimate \pm 1 SE

bnl8.35a

A
B

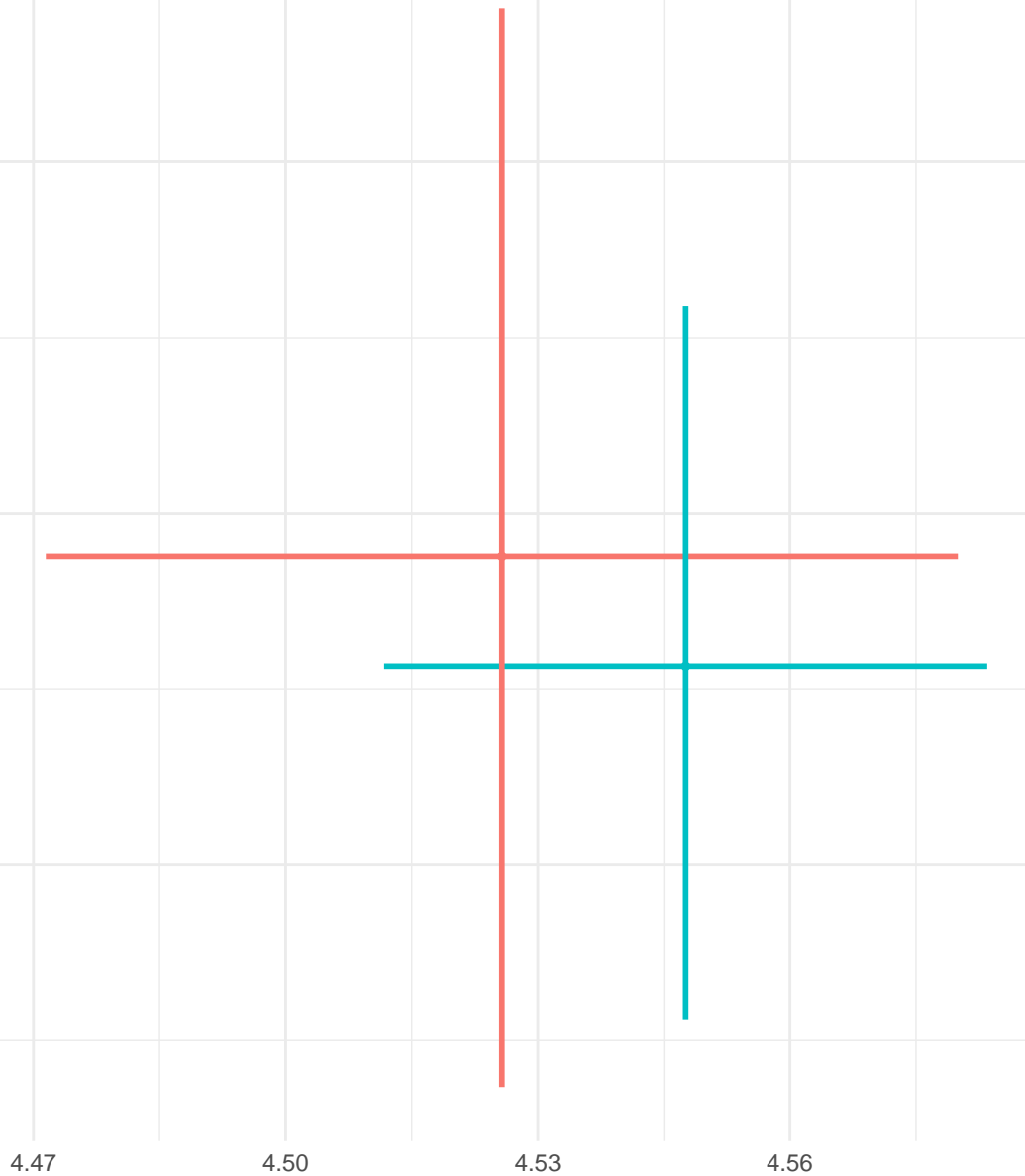
4.47

4.50

4.53

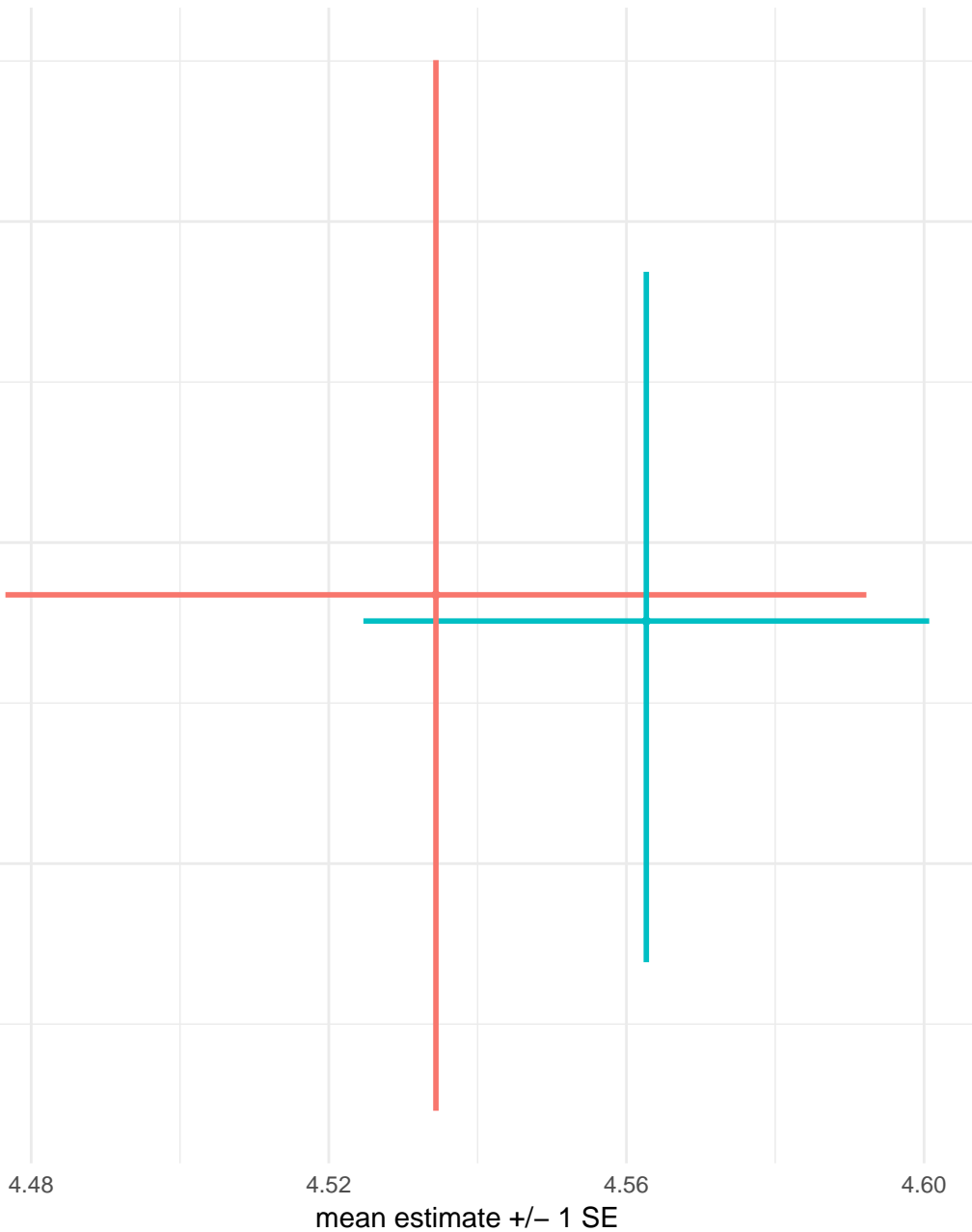
4.56

mean estimate \pm 1 SE



Env by np276a

SD estimate \pm 1 SE



np276a

- A
- B

mean estimate \pm 1 SE

Env by uaz159b

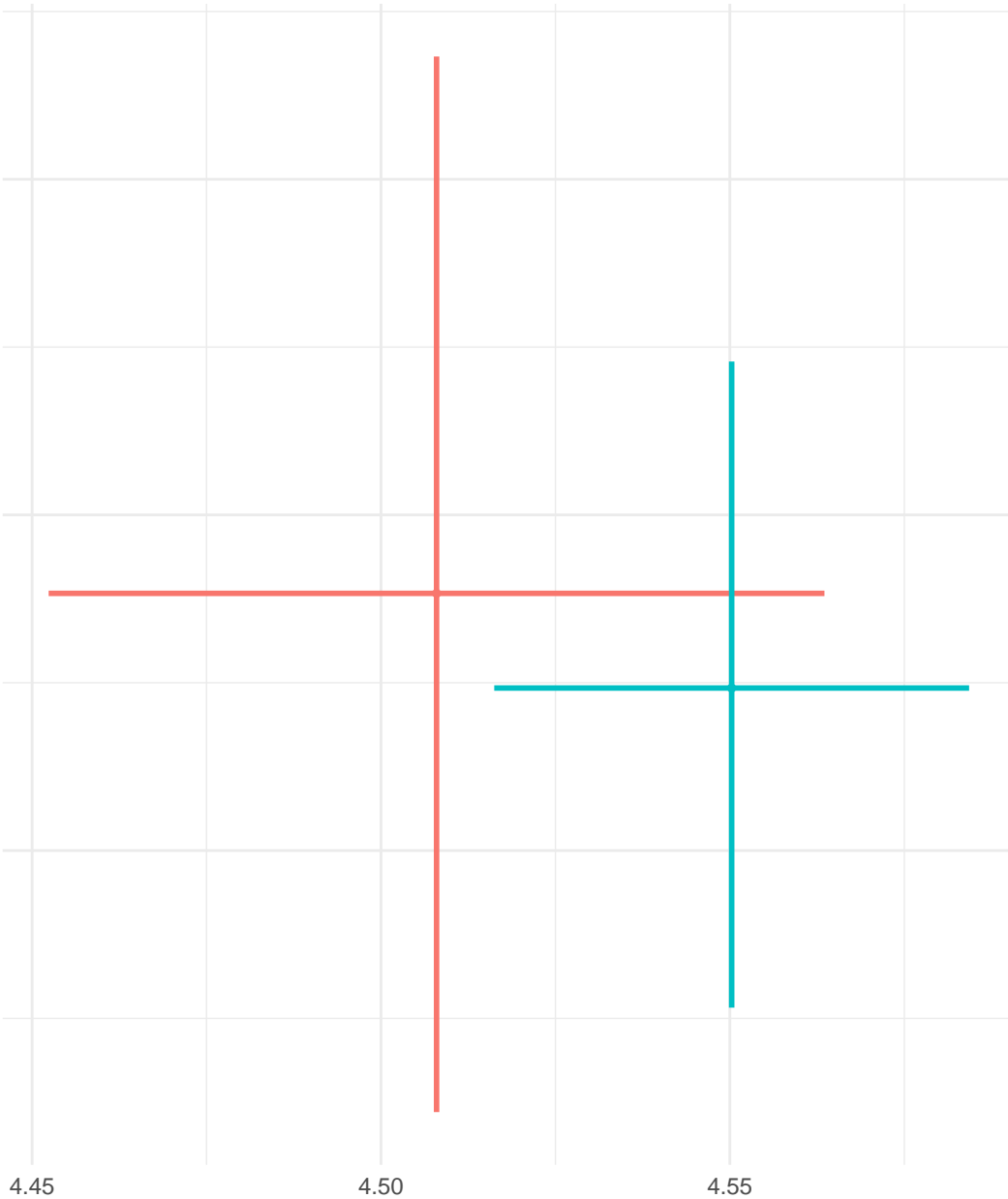
SD estimate ± 1 SE

uaz159b

A

B

mean estimate ± 1 SE



Env by umc1030

SD estimate ± 1 SE

4.47

4.50

4.53

4.56

mean estimate ± 1 SE

umc1030

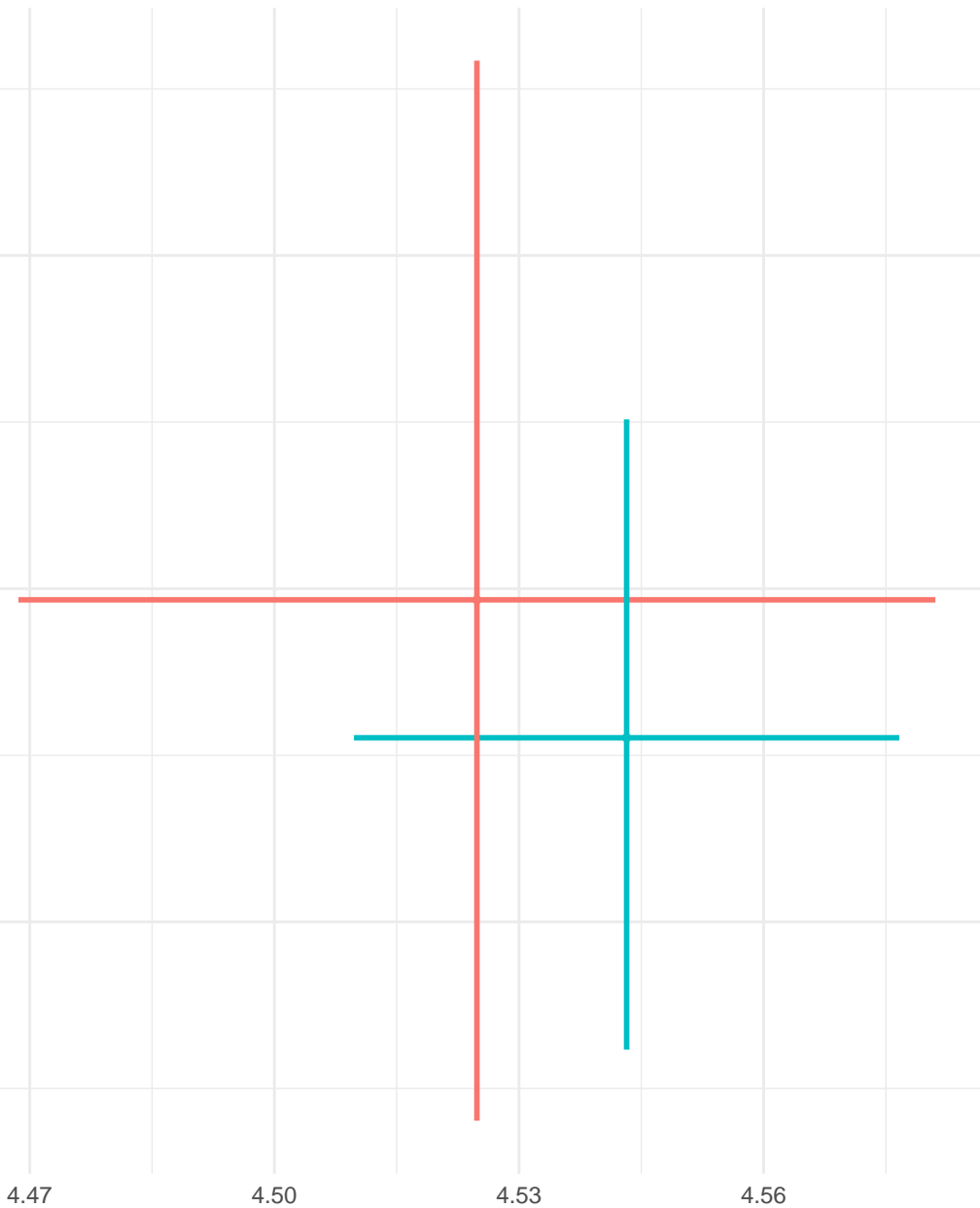
A

B

2.35

2.30

2.25



Env by gpm810a

SD estimate ± 1 SE

4.475

4.500

4.525

4.550

4.575

mean estimate ± 1 SE

gpm810a

A

B

2.35

2.30

2.25

2.20

2.15

2.10

2.05

2.00

1.95

1.90

1.85

1.80

1.75

1.70

1.65

1.60

1.55

1.50

1.45

1.40

1.35

1.30

1.25

1.20

1.15

1.10

1.05

1.00

0.95

0.90

0.85

0.80

0.75

0.70

0.65

0.60

0.55

0.50

0.45

0.40

0.35

0.30

0.25

0.20

0.15

0.10

0.05

0.00

-0.05

-0.10

-0.15

-0.20

-0.25

-0.30

-0.35

-0.40

-0.45

-0.50

-0.55

-0.60

-0.65

-0.70

-0.75

-0.80

-0.85

-0.90

-0.95

-1.00

-1.05

-1.10

-1.15

-1.20

-1.25

-1.30

-1.35

-1.40

-1.45

-1.50

-1.55

-1.60

-1.65

-1.70

-1.75

-1.80

-1.85

-1.90

-1.95

-2.00

-2.05

-2.10

-2.15

-2.20

-2.25

-2.30

-2.35

-2.40

-2.45

-2.50

-2.55

-2.60

-2.65

-2.70

-2.75

-2.80

-2.85

-2.90

-2.95

-3.00

-3.05

-3.10

-3.15

-3.20

-3.25

-3.30

-3.35

-3.40

-3.45

-3.50

-3.55

-3.60

-3.65

-3.70

-3.75

-3.80

-3.85

-3.90

-3.95

-4.00

-4.05

-4.10

-4.15

-4.20

-4.25

-4.30

-4.35

-4.40

-4.45

-4.50

-4.55

-4.60

-4.65

-4.70

-4.75

-4.80

-4.85

-4.90

-4.95

-5.00

-5.05

-5.10

-5.15

-5.20

-5.25

-5.30

-5.35

-5.40

-5.45

-5.50

-5.55

-5.60

-5.65

-5.70

-5.75

-5.80

-5.85

-5.90

-5.95

-6.00

-6.05

-6.10

-6.15

-6.20

-6.25

-6.30

-6.35

-6.40

-6.45

-6.50

-6.55

-6.60

-6.65

-6.70

-6.75

-6.80

-6.85

-6.90

-6.95

-7.00

-7.05

-7.10

-7.15

-7.20

-7.25

-7.30

-7.35

-7.40

-7.45

-7.50

-7.55

-7.60

-7.65

-7.70

-7.75

-7.80

-7.85

-7.90

-7.95

-8.00

-8.05

-8.10

-8.15

-8.20

-8.25

-8.30

-8.35

-8.40

-8.45

-8.50

-8.55

-8.60

-8.65

-8.70

-8.75

-8.80

-8.85

-8.90

-8.95

-9.00

-9.05

-9.10

-9.15

-9.20

-9.25

-9.30

-9.35

-9.40

-9.45

-9.50

-9.55

-9.60

-9.65

-9.70

-9.75

-9.80

-9.85

-9.90

-9.95

-10.00

-10.05

-10.10

-10.15

-10.20

-10.25

-10.30

-10.35

-10.40

-10.45

-10.50

-10.55

-10.60

-10.65

-10.70

-10.75

-10.80

-10.85

-10.90

-10.95

-11.00

-11.05

-11.10

-11.15

-11.20

-11.25

-11.30

-11.35

-11.40

-11.45

-11.50

-11.55

-11.60

-11.65

-11.70

-11.75

-11.80

-11.85

-11.90

-11.95

-12.00

-12.05

-12.10

-12.15

-12.20

-12.25

-12.30

-12.35

-12.40

-12.45

-12.50

-12.55

-12.60

-12.65

-12.70

-12.75

-12.80

-12.85

-12.90

-12.95

-13.00

-13.05

-13.10

-13.15

-13.20

-13.25

-13.30

-13.35

-13.40

-13.45

-13.50

-13.55

-13.60

-13.65

-13.70

-13.75

-13.80

-13.85

-13.90

-13.95

-14.00

-14.05

-14.10

-14.15

-14.20

-14.25

-14.30

-14.35

-14.40

-14.45

-14.50

-14.55

-14.60

-14.65

-14.70

-14.75

-14.80

-14.85

-14.90

-14.95

-15.00

-15.05

-15.10

-15.15

-15.20

-15.25

-15.30

-15.35

-15.40

-15.45

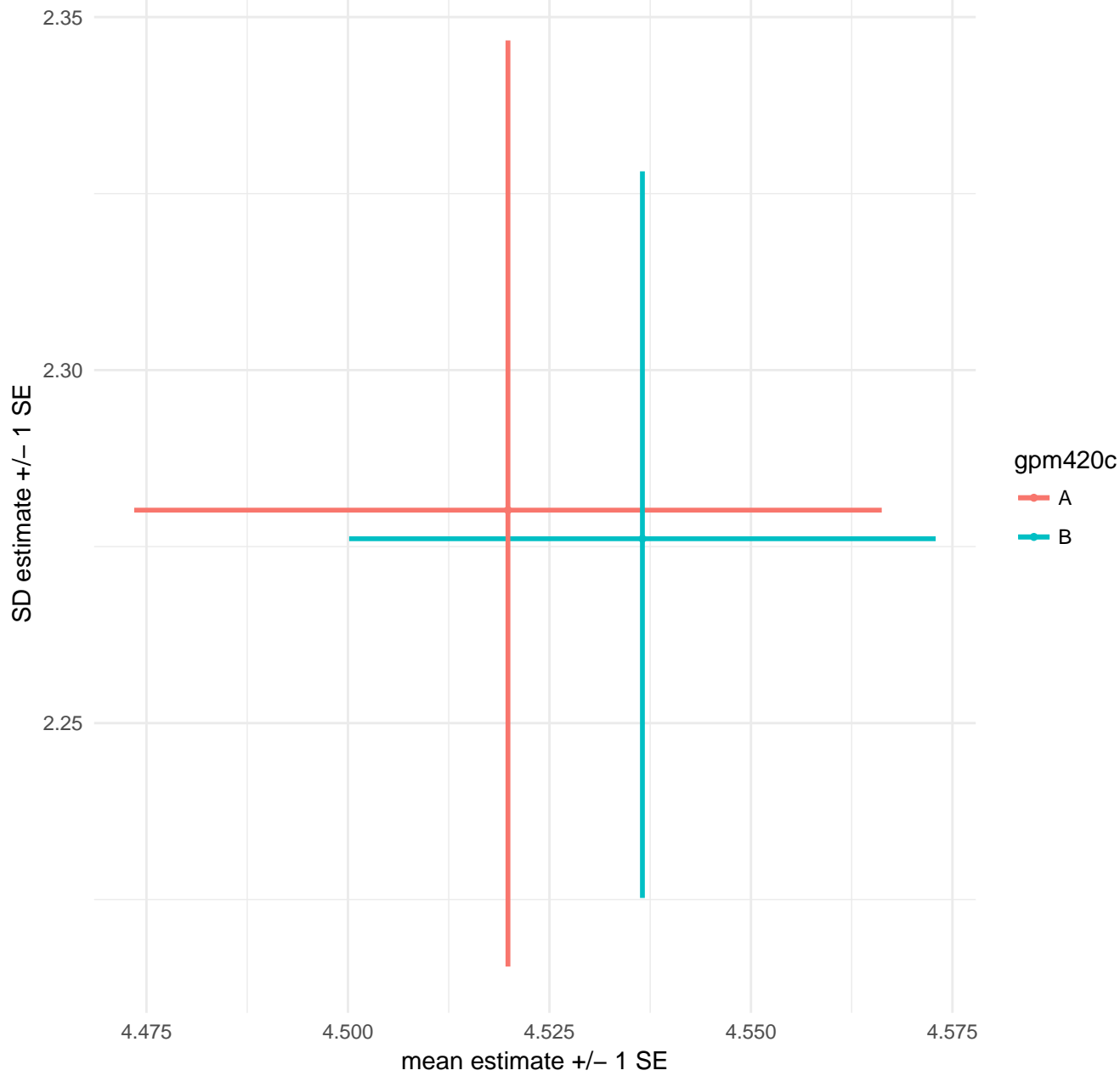
-15.50

-15.55

-15.60

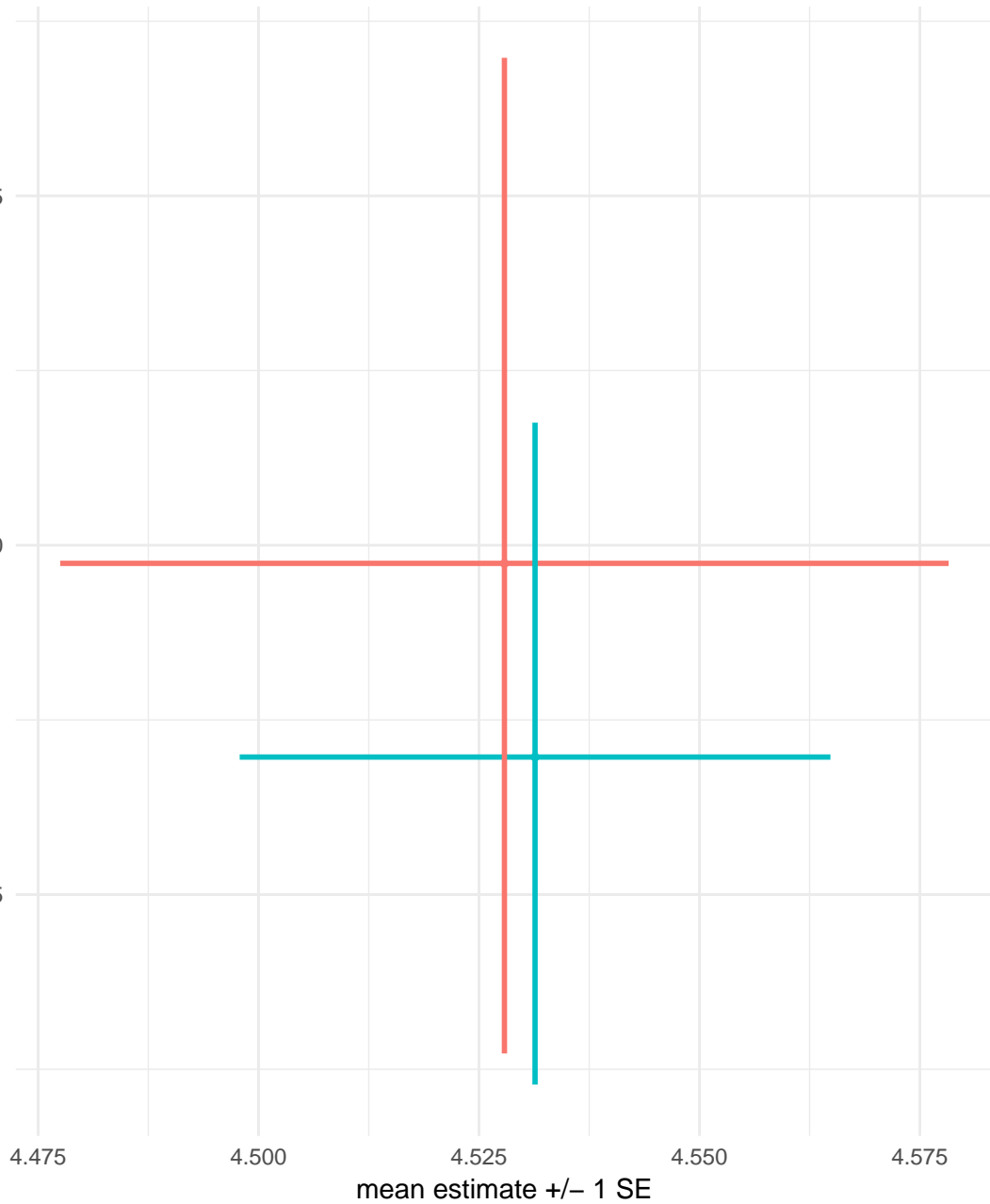
-15.65

Env by gpm420c



Env by umc1772

SD estimate ± 1 SE



umc1772

A

B

Env by np446

SD estimate ± 1 SE

2.34

2.30

2.26

2.22

4.50

4.53

4.56

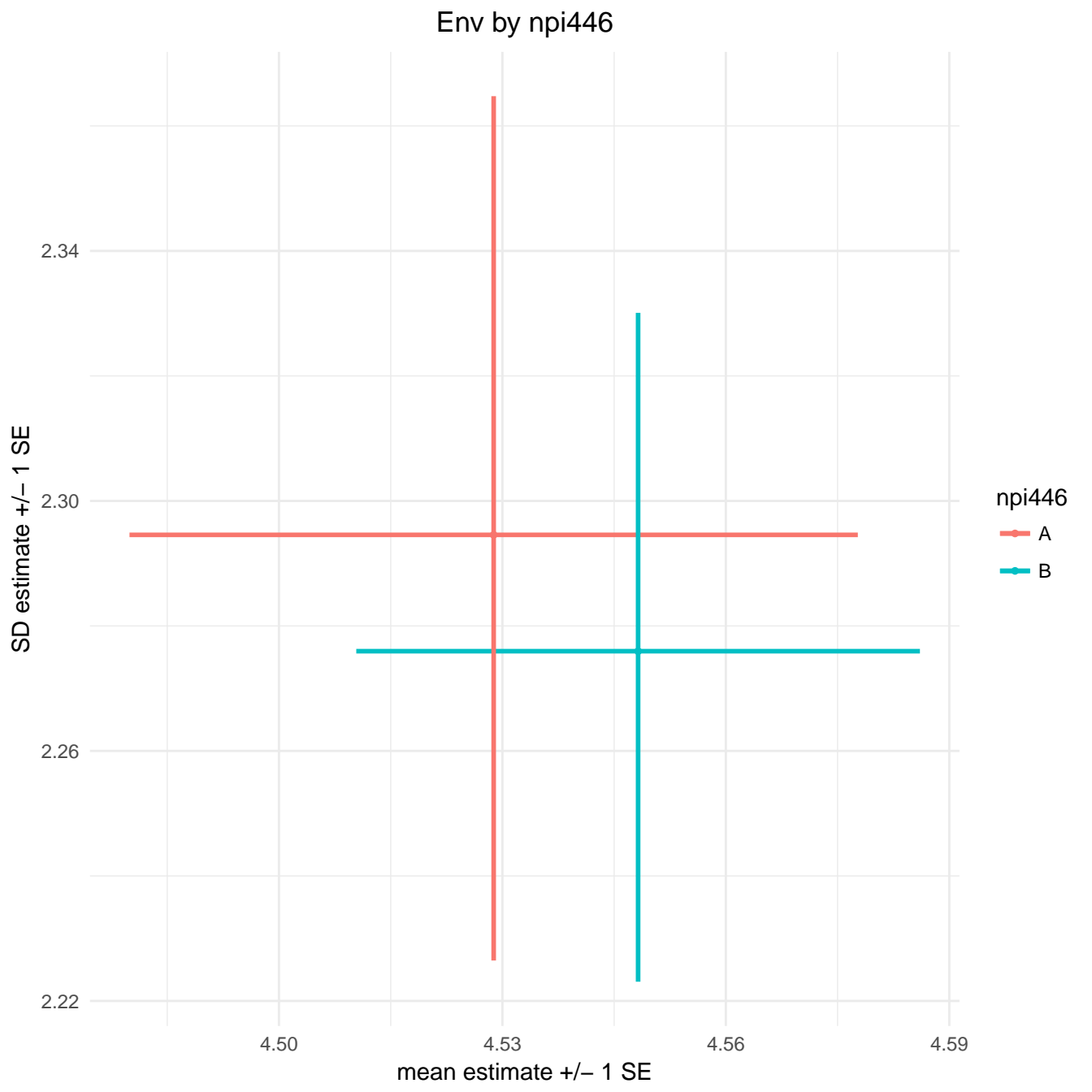
4.59

mean estimate ± 1 SE

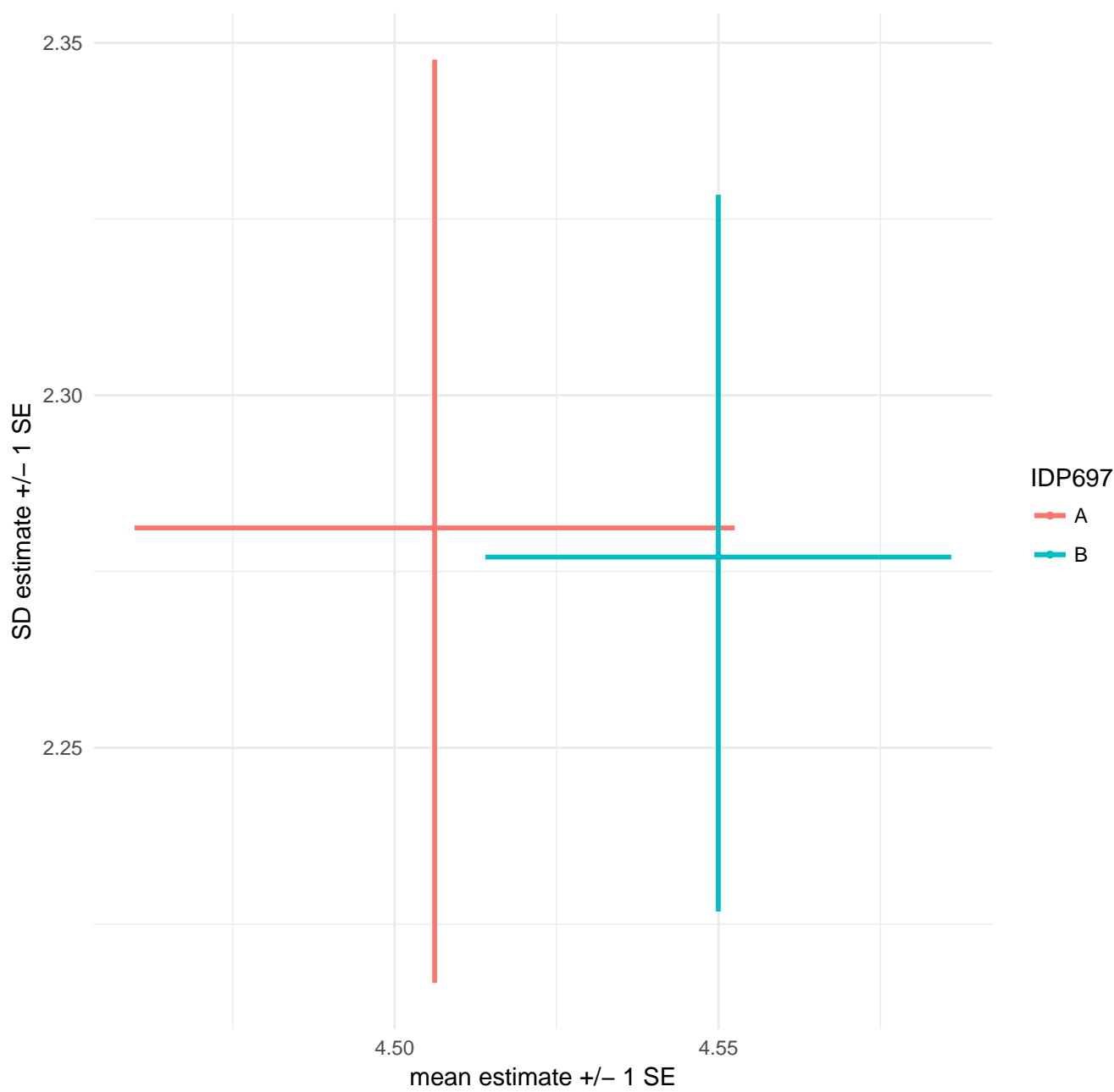
np446

A

B

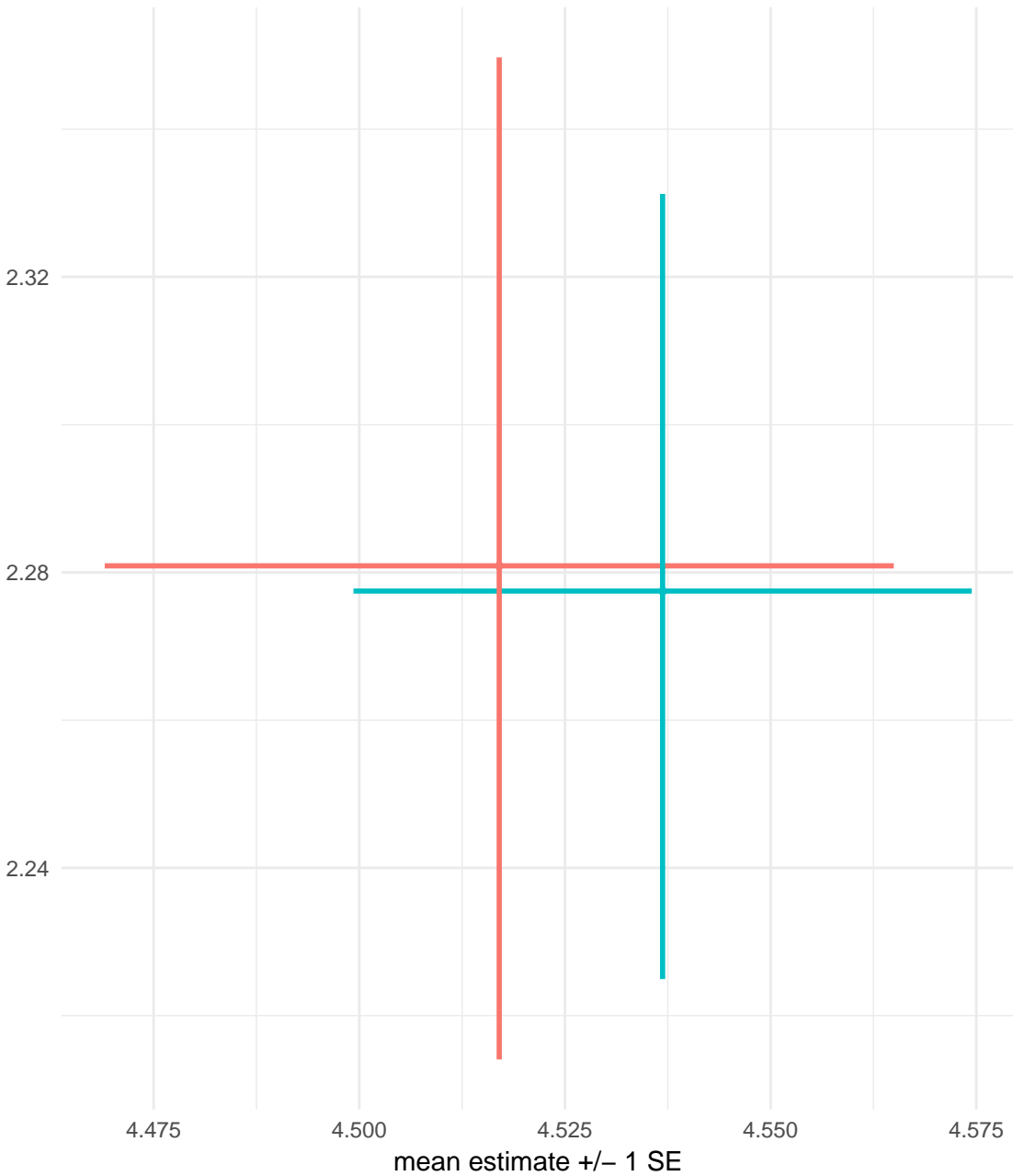


Env by IDP697



Env by umc2000

SD estimate ± 1 SE



umc2000

A

B

mean estimate ± 1 SE

Env by umc1608

SD estimate ± 1 SE

2.30

2.25

4.475

4.500

4.525

4.550

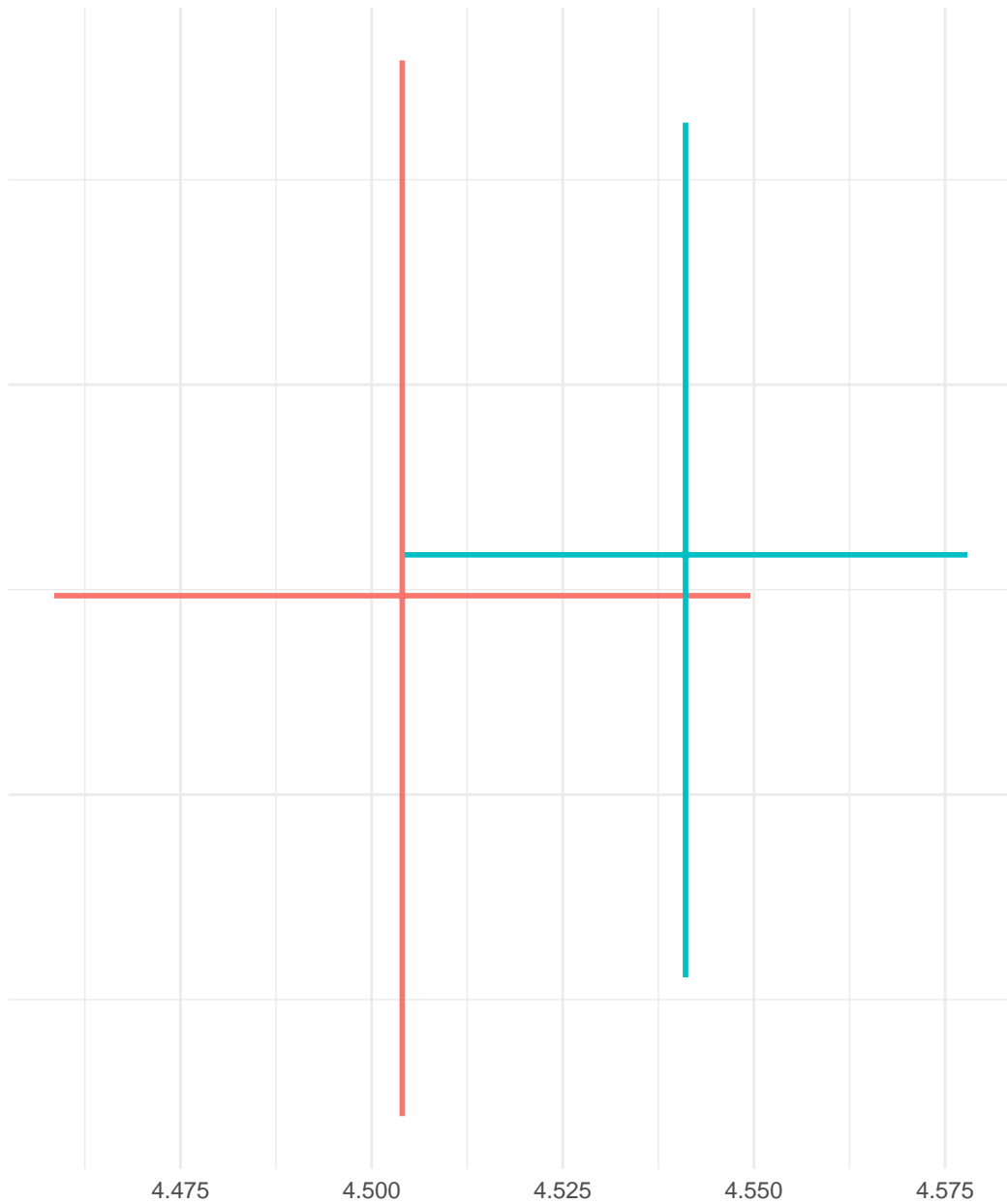
4.575

mean estimate ± 1 SE

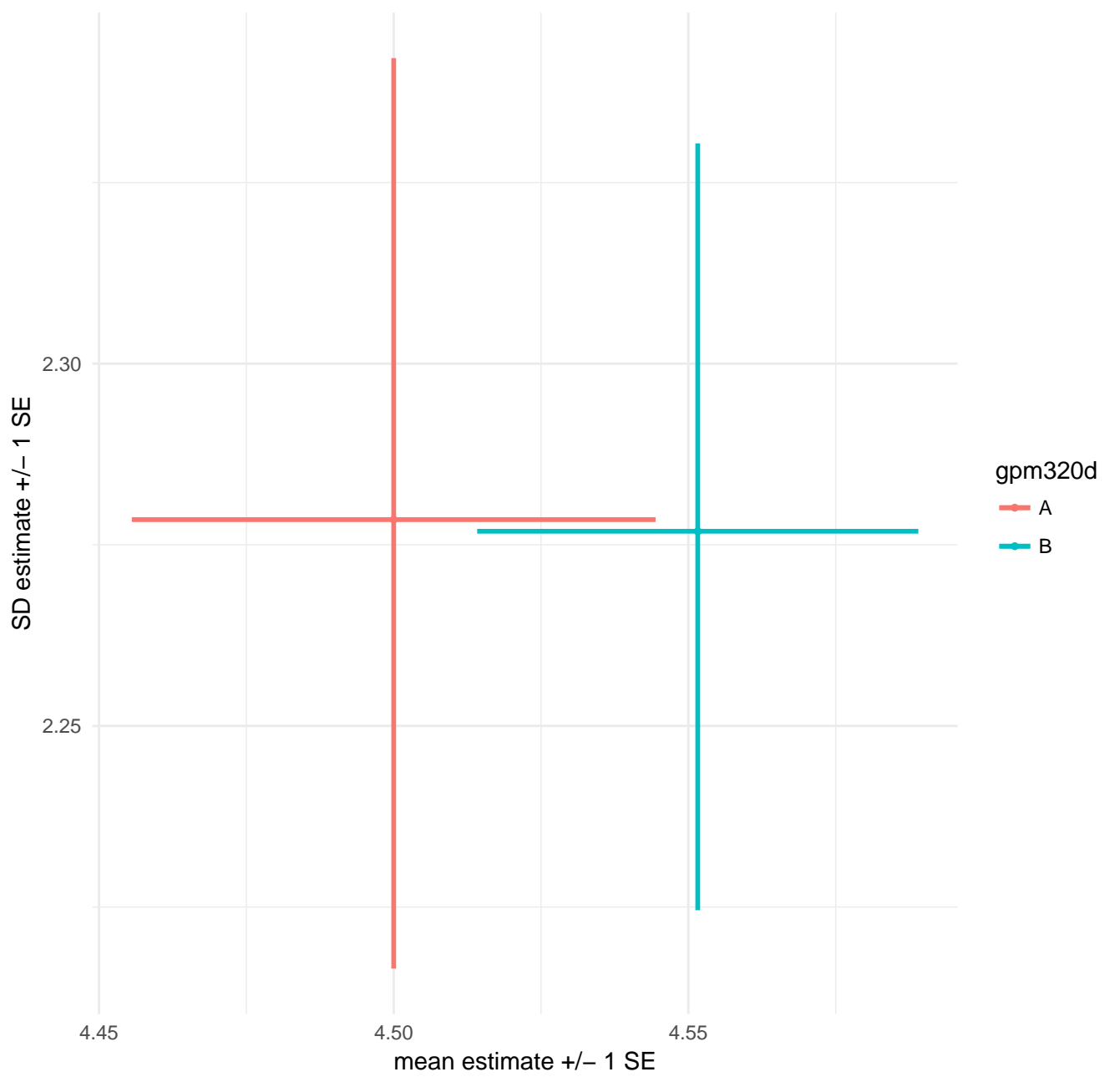
umc1608

A

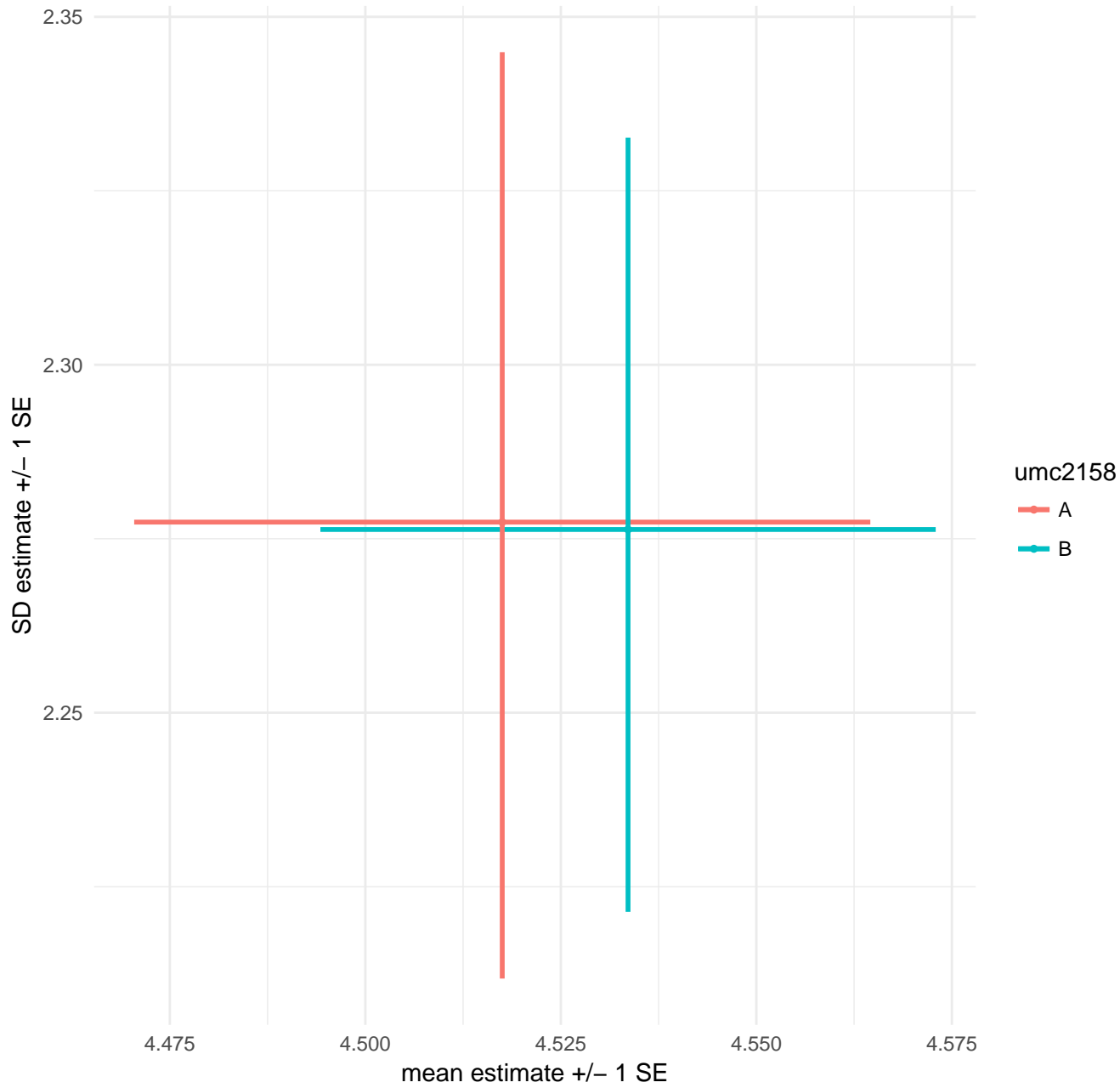
B



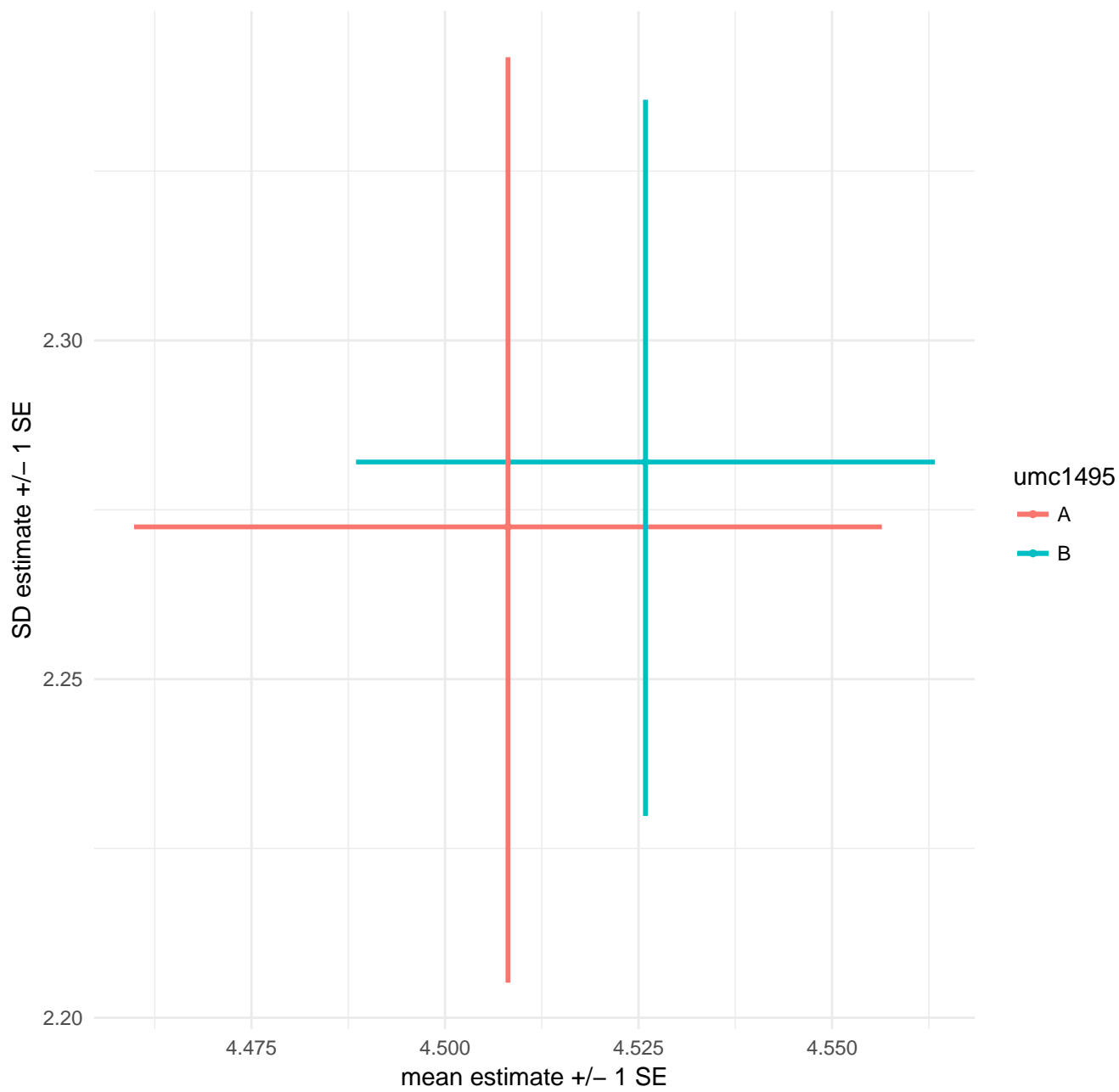
Env by gpm320d



Env by umc2158



Env by umc1495



Env by nfc104c

SD estimate ± 1 SE

2.30

2.25

2.20

4.500

4.525

4.550

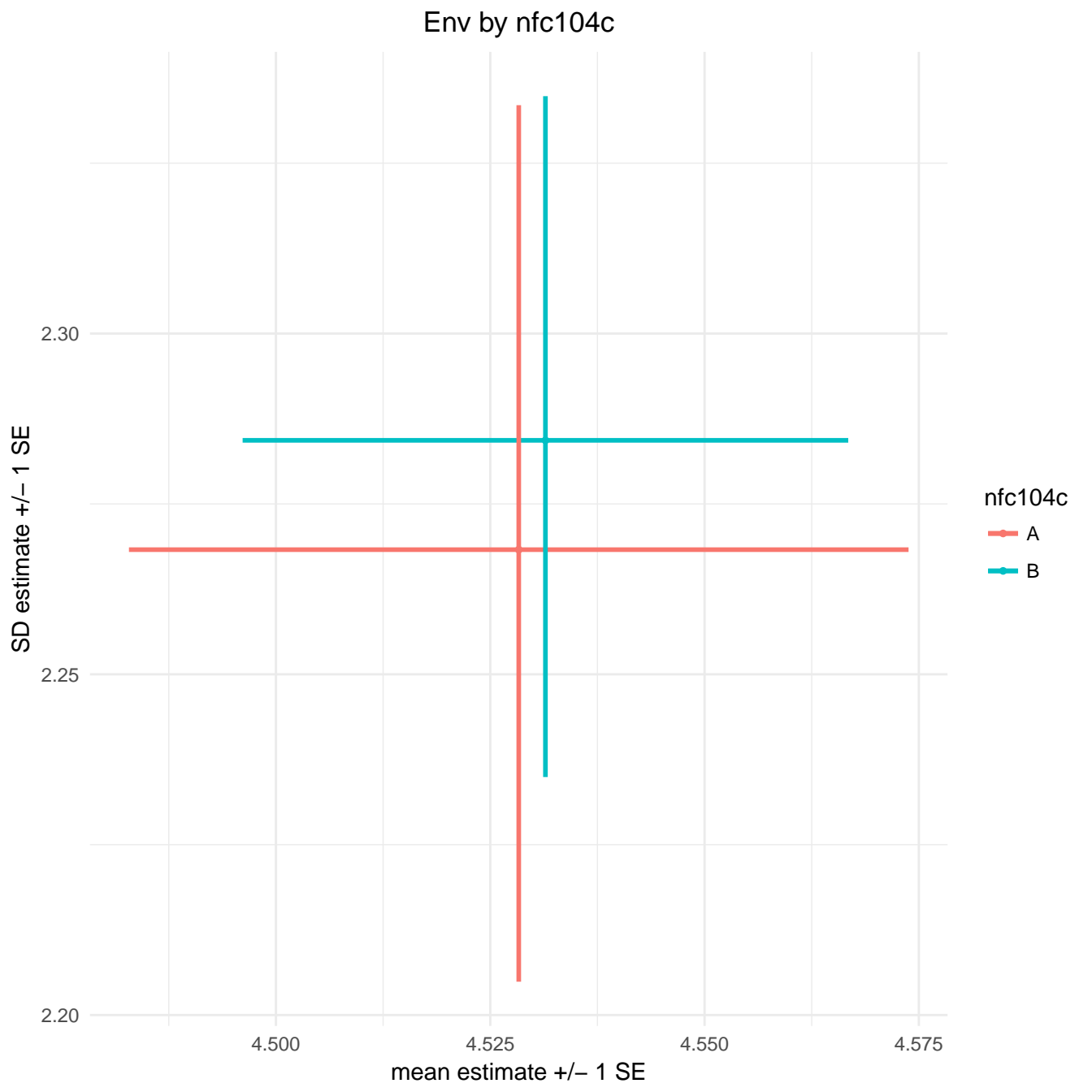
4.575

mean estimate ± 1 SE

nfc104c

A

B



Env by umc1392

SD estimate \pm 1 SE

2.30

2.25

2.20

4.500

4.525

4.550

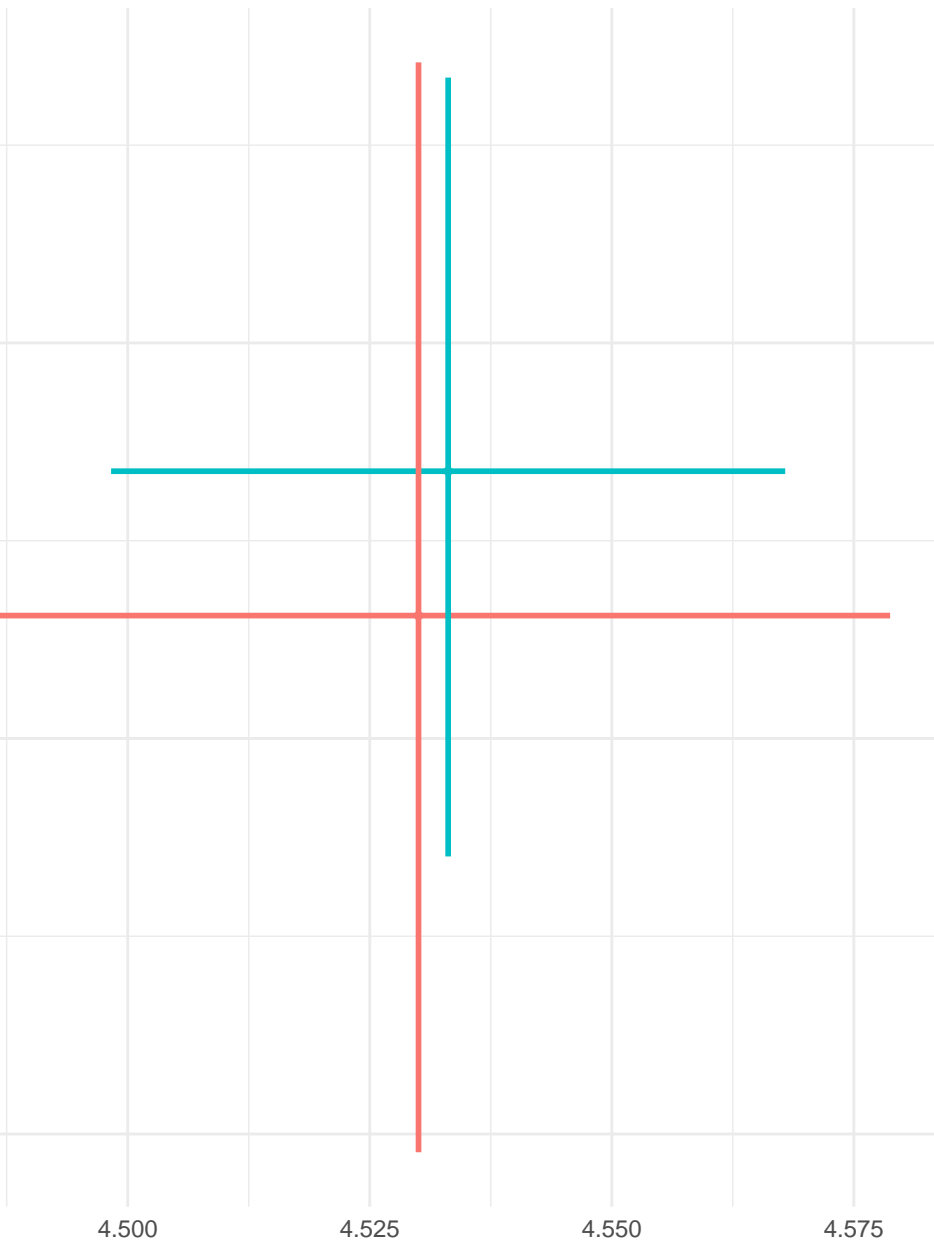
4.575

mean estimate \pm 1 SE

umc1392

A

B



Env by umc2033

SD estimate ± 1 SE

umc2033

A

B

mean estimate ± 1 SE

4.475

4.500

4.525

4.550

4.575

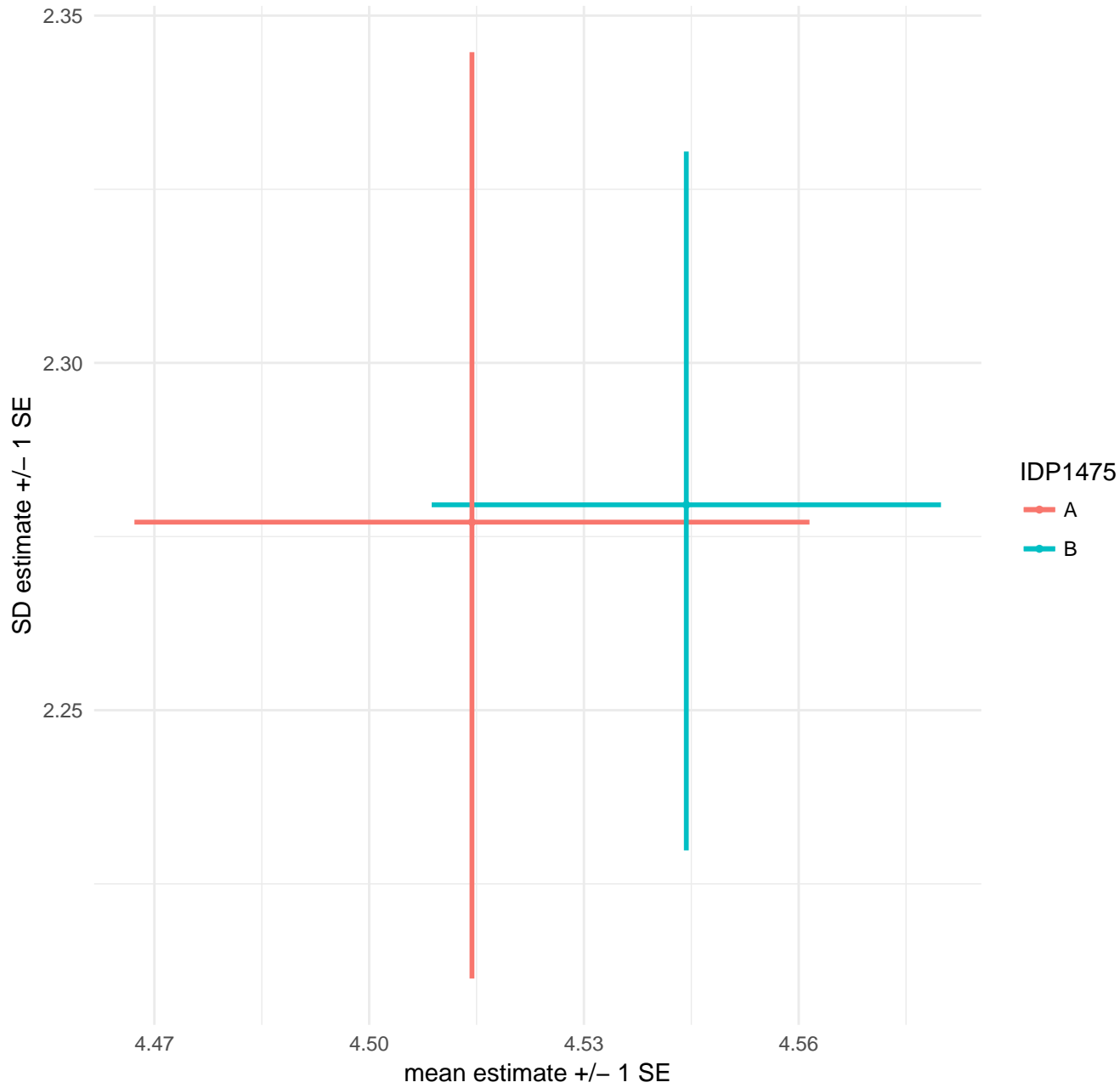
2.32

2.28

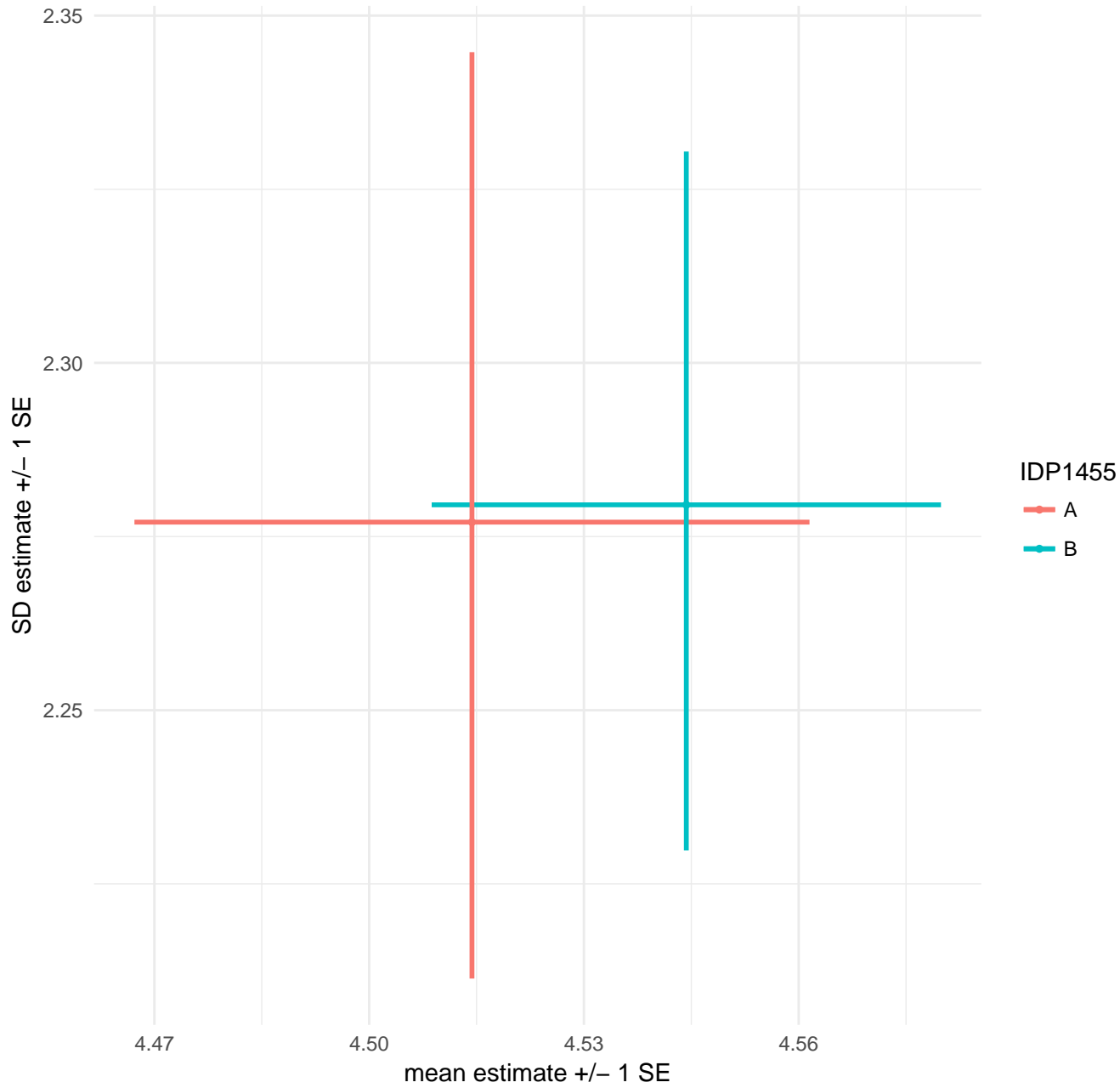
2.24



Env by IDP1475



Env by IDP1455



Env by haf101

SD estimate \pm 1 SE

mean estimate \pm 1 SE

haf101

A
B

2.30

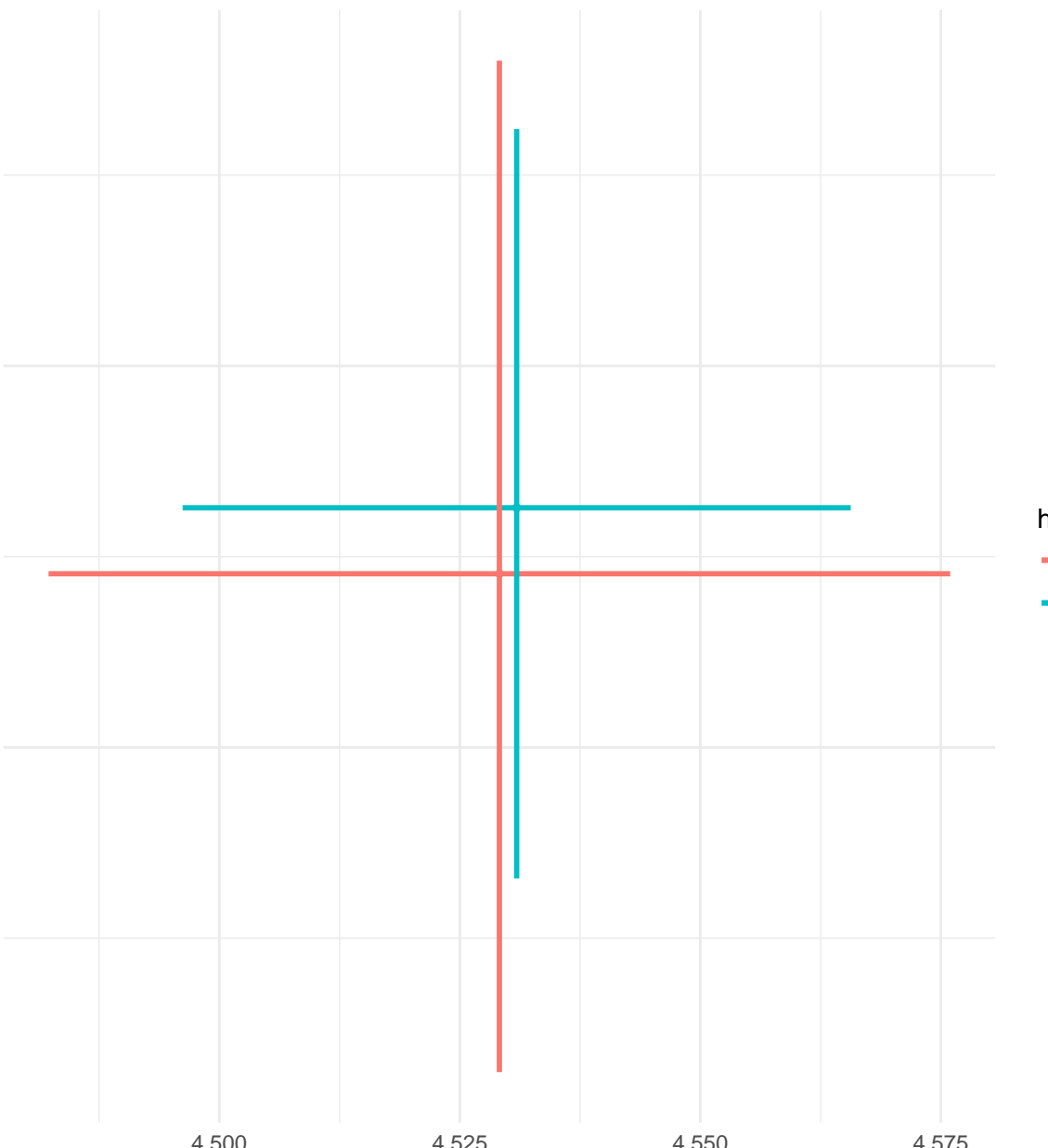
2.25

4.500

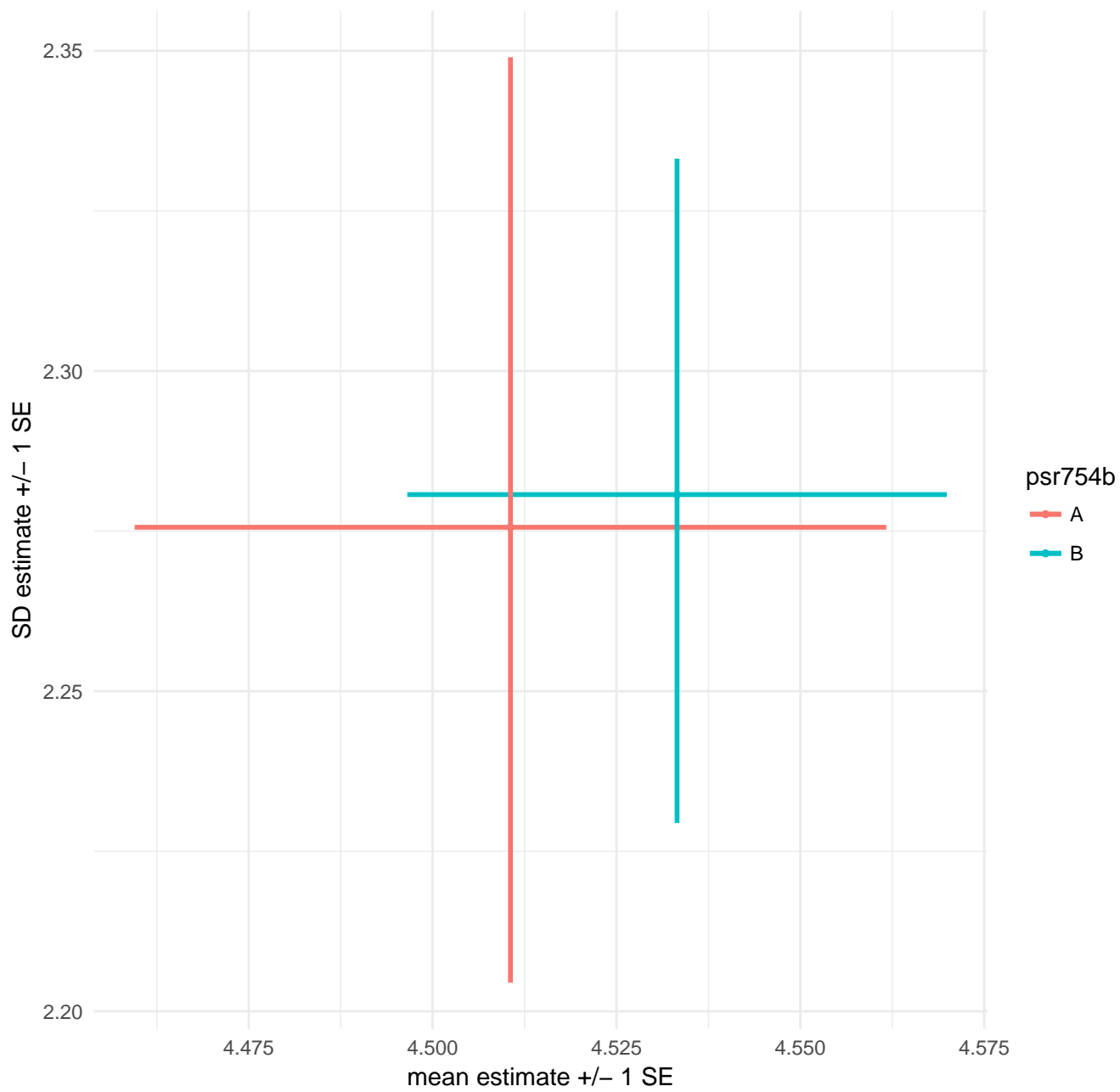
4.525

4.550

4.575



Env by psr754b

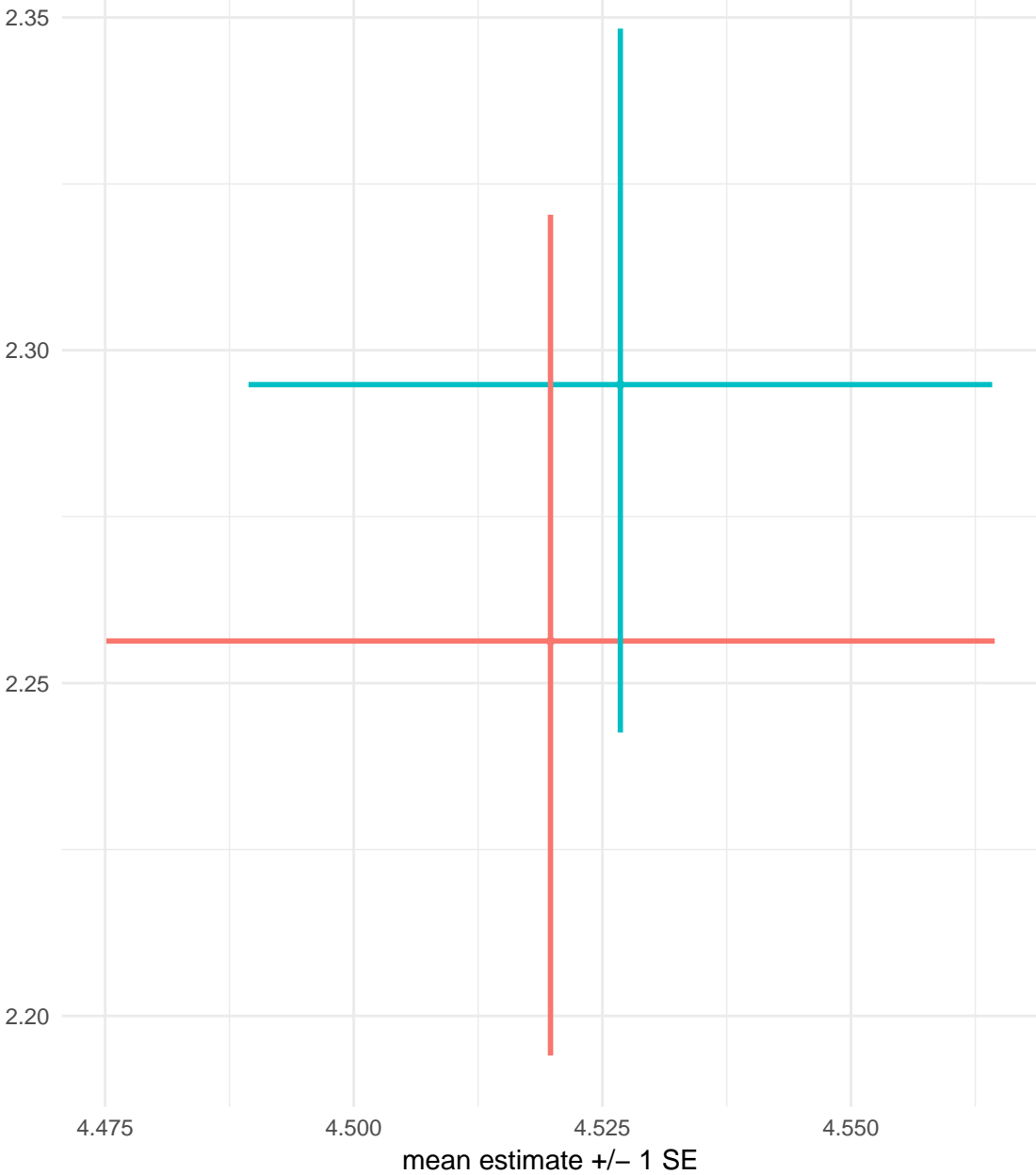


Env by umc1742

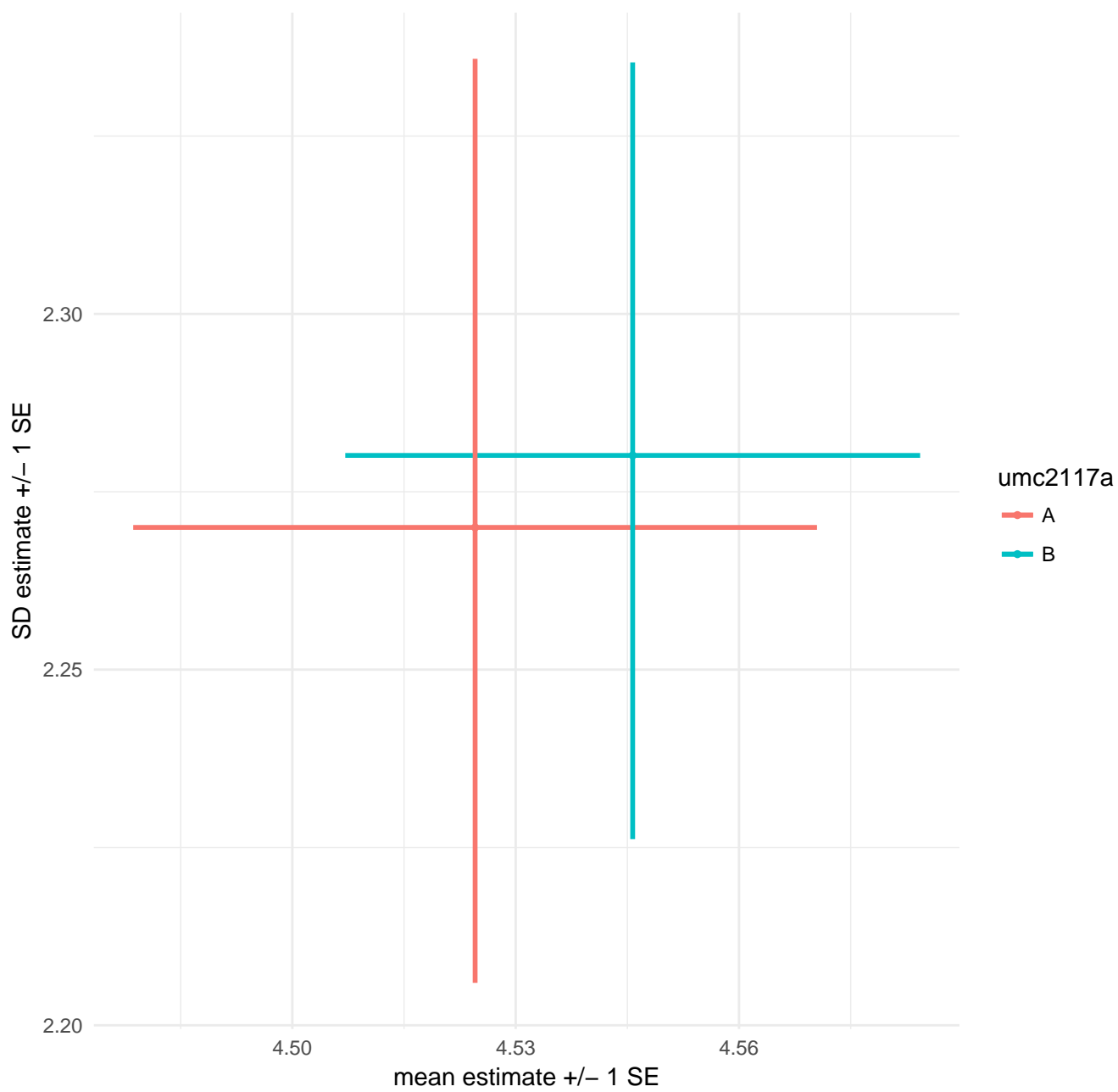
SD estimate ± 1 SE

umc1742

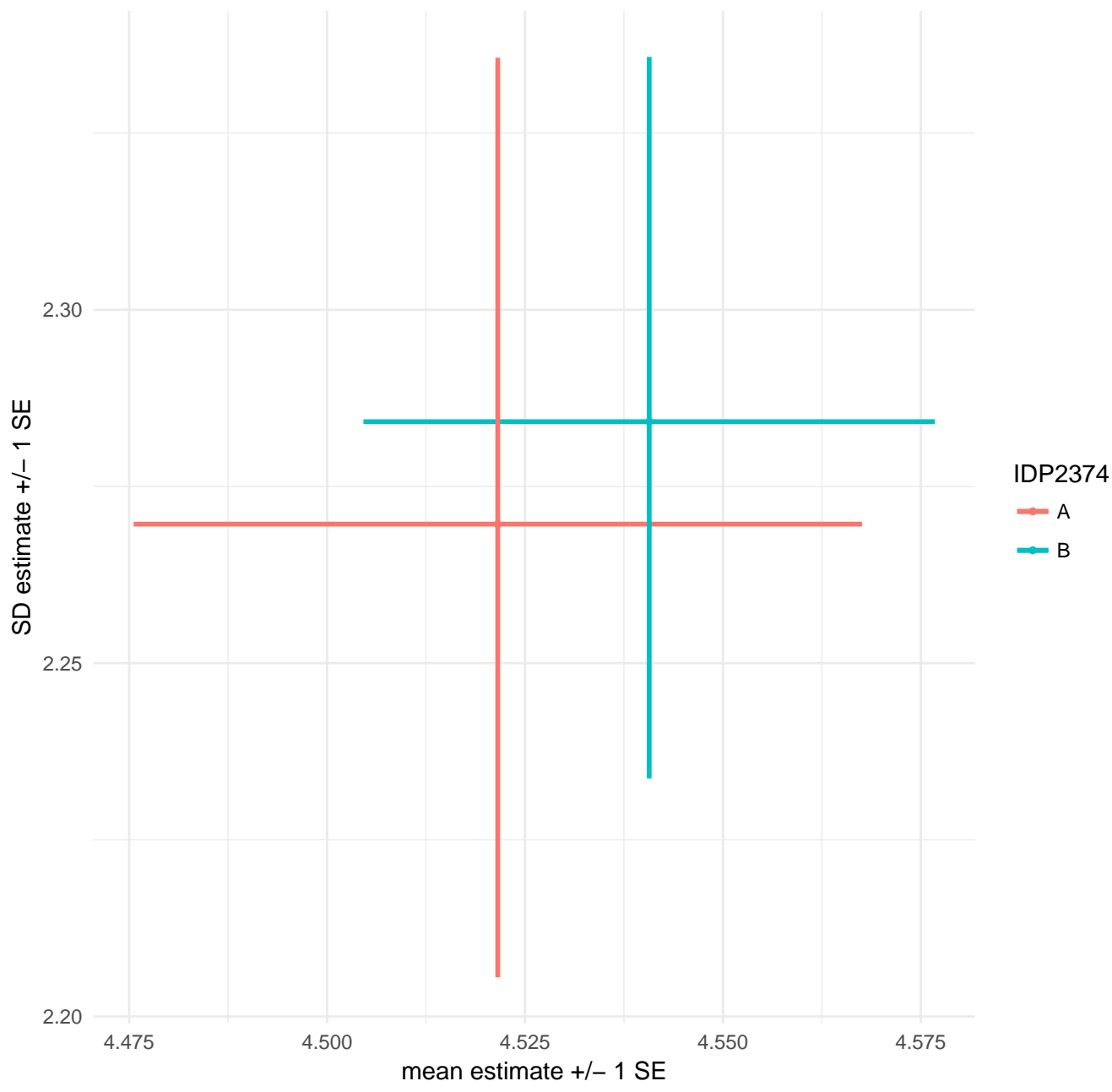
A
B



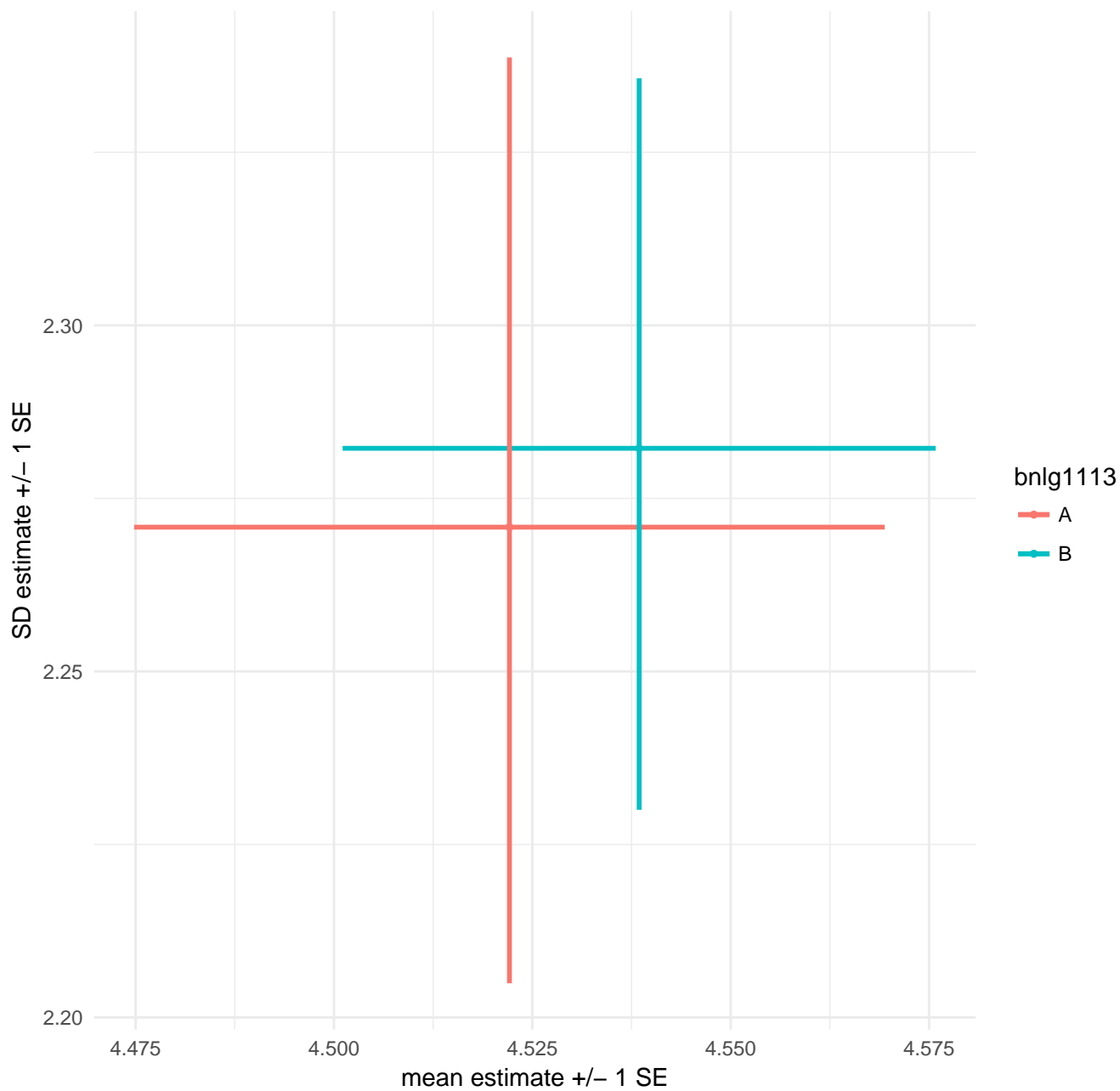
Env by umc2117a



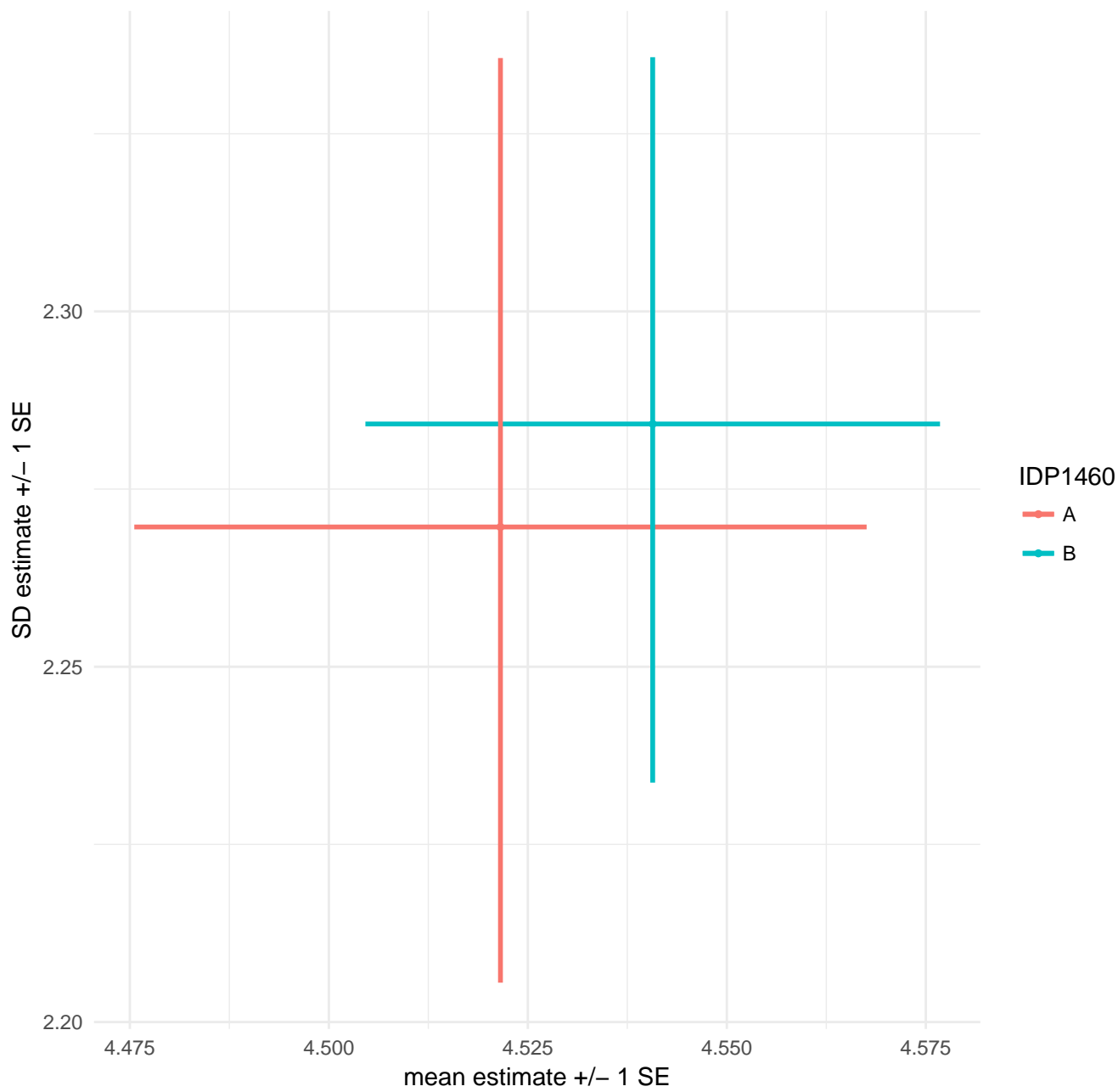
Env by IDP2374



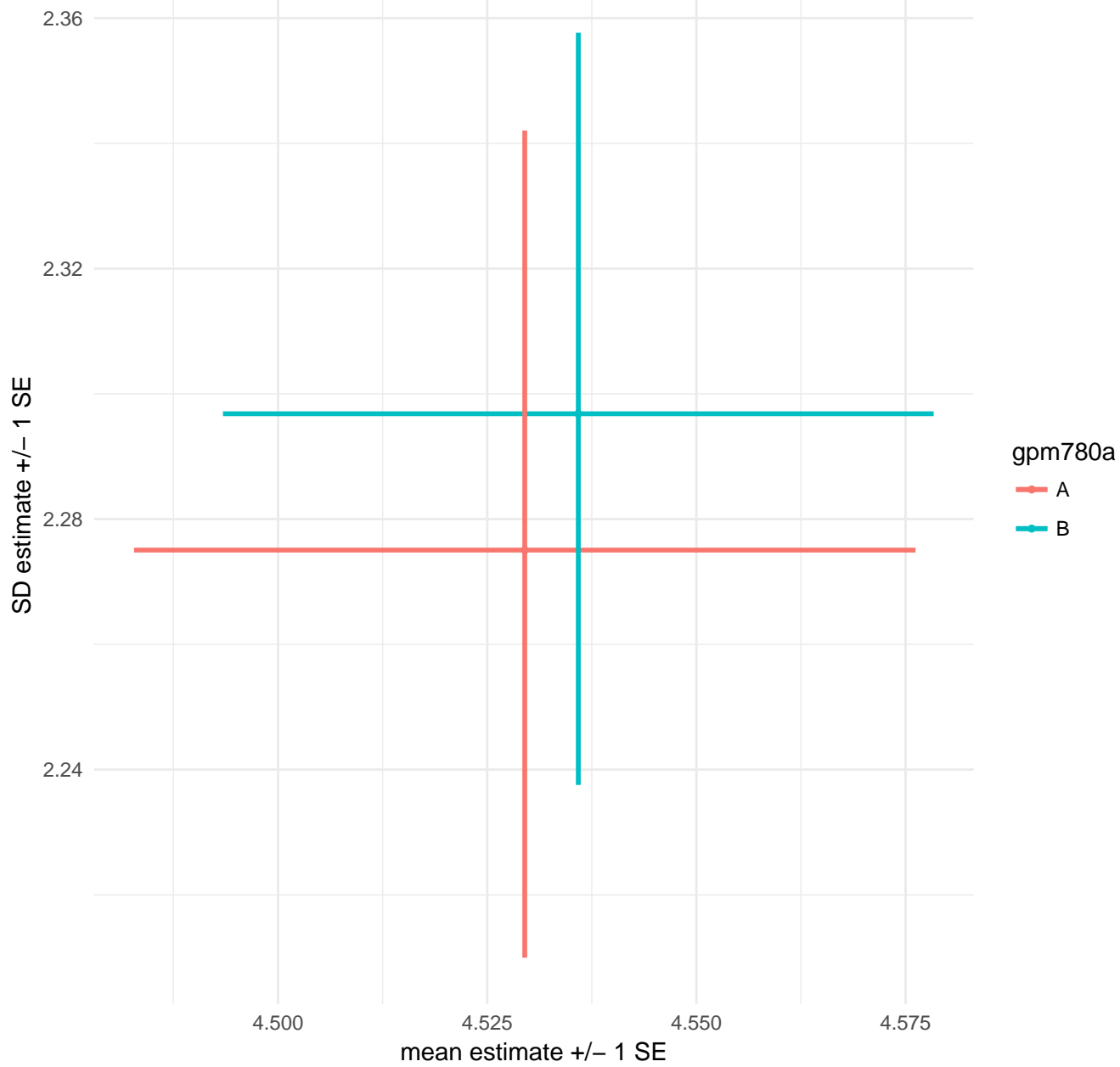
Env by bnlg1113



Env by IDP1460



Env by gpm780a



Env by IDP154

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.45

4.50

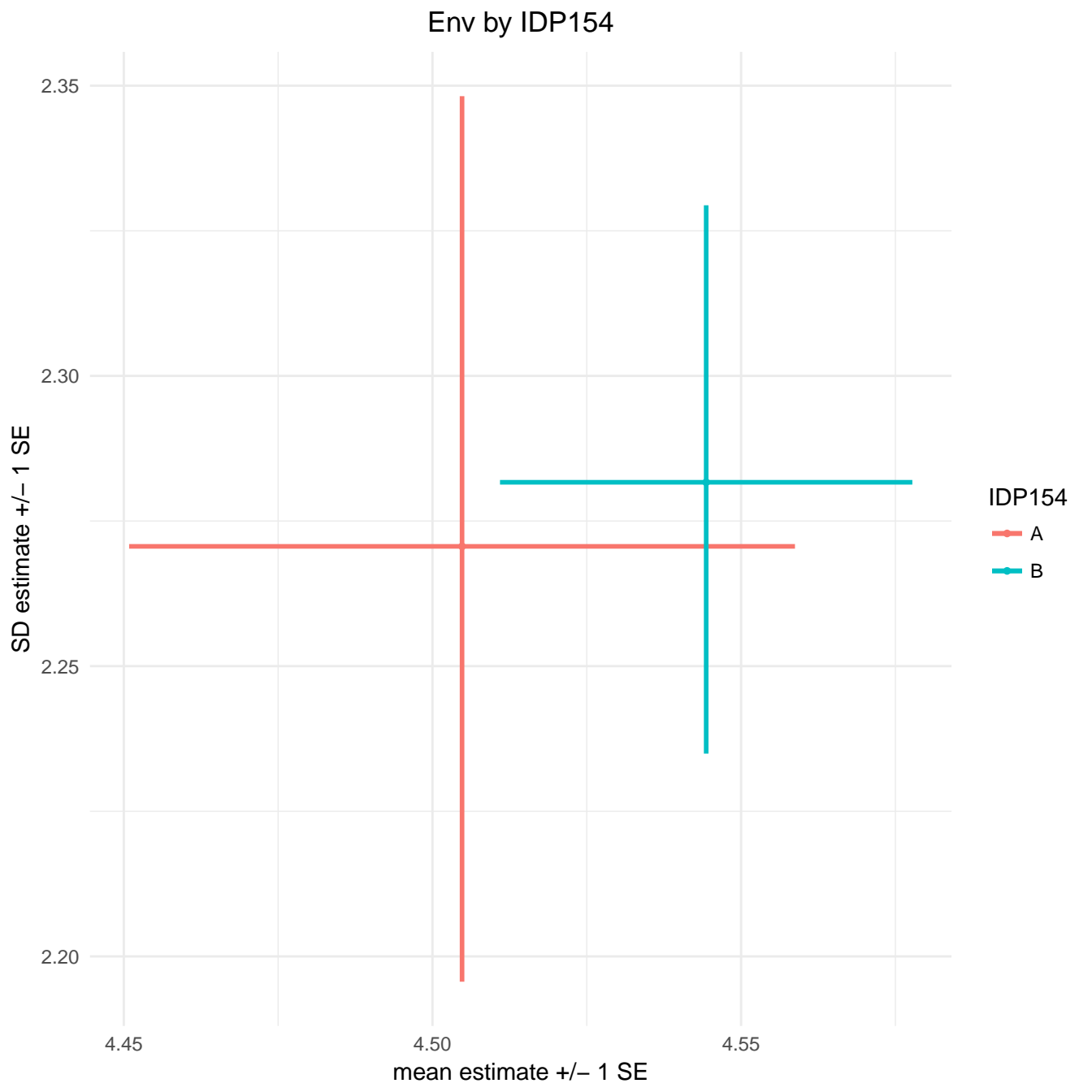
4.55

mean estimate \pm 1 SE

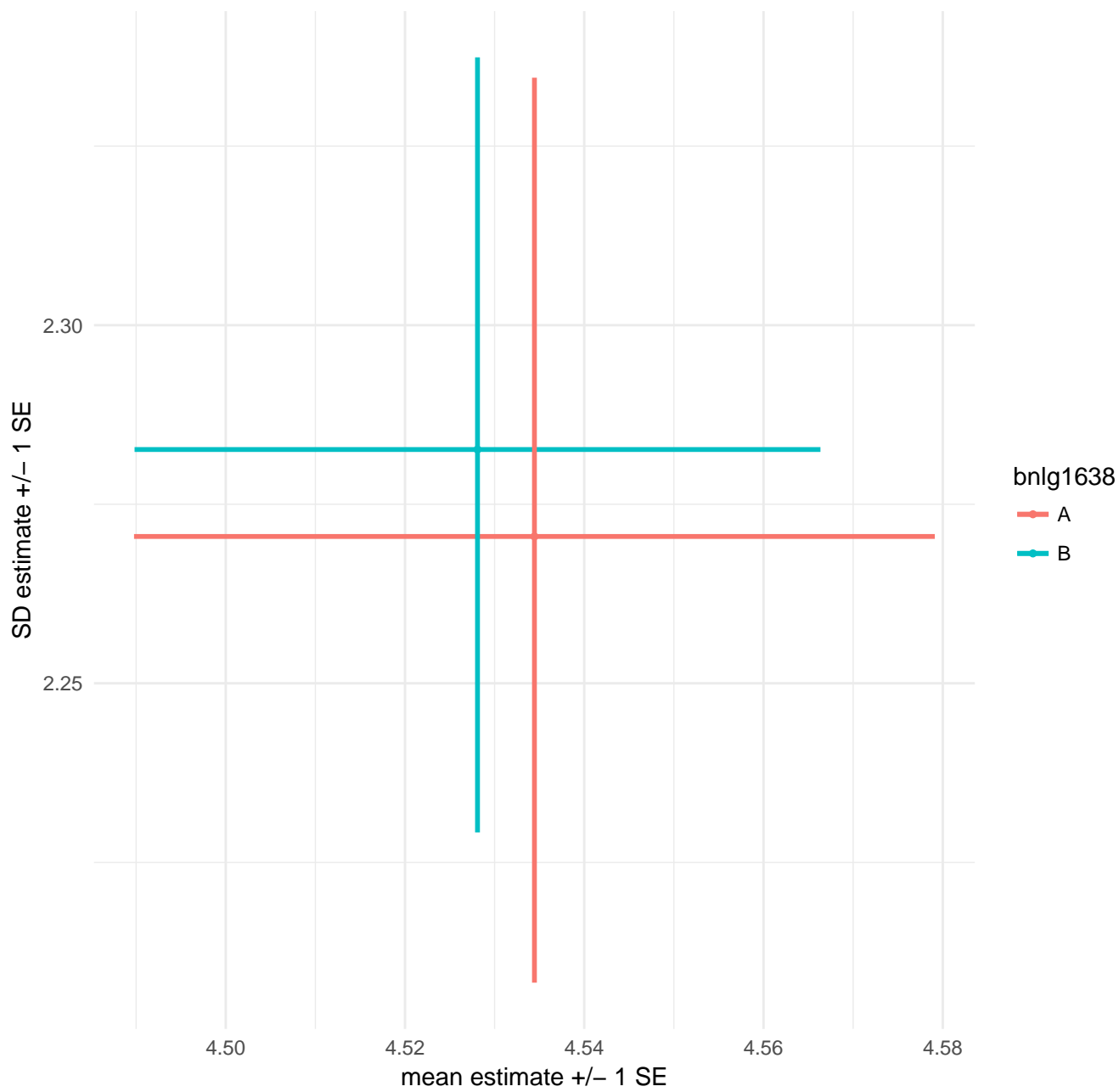
IDP154

A

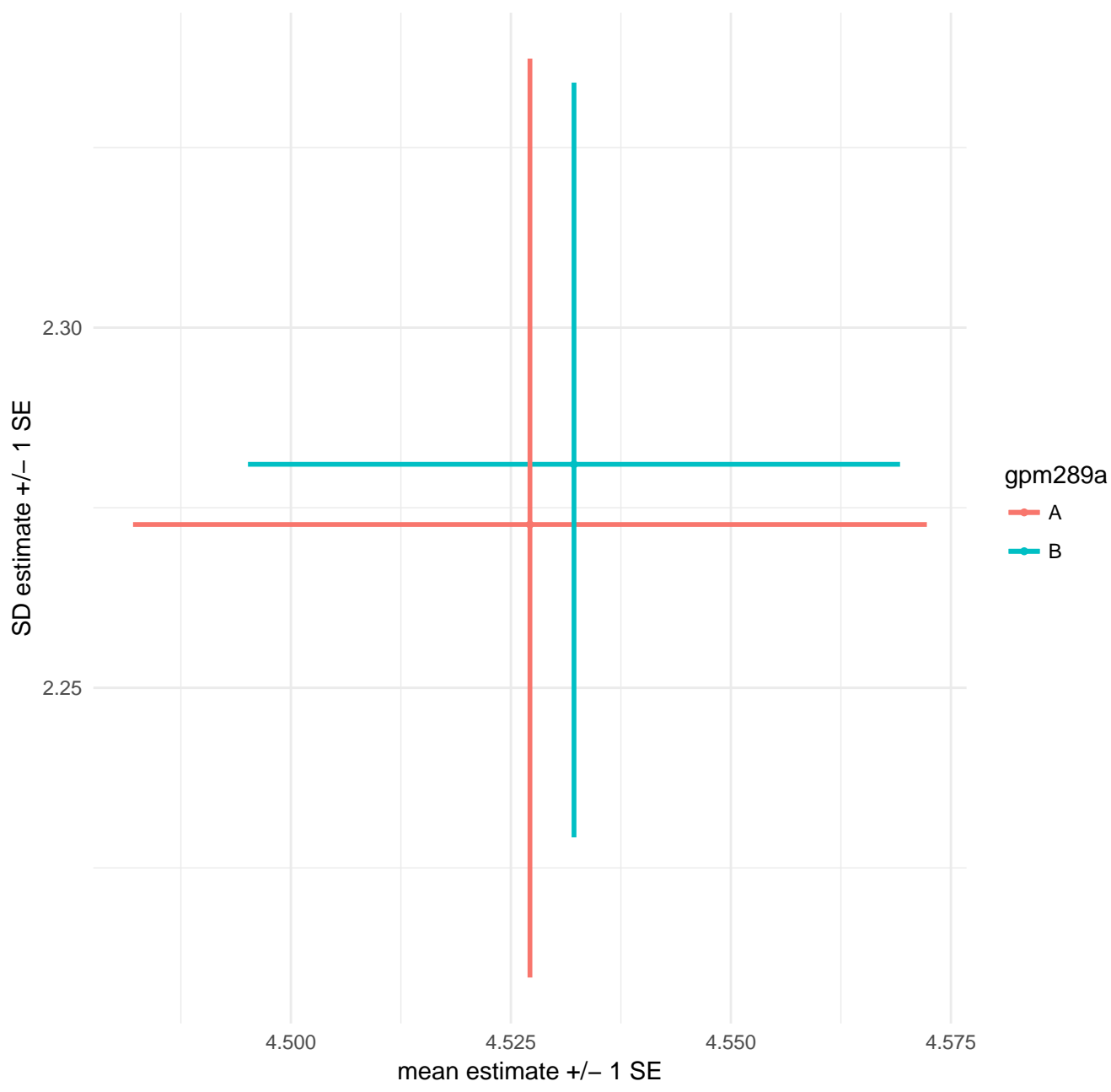
B



Env by bnlg1638



Env by gpm289a



Env by mmp144a

SD estimate \pm 1 SE

2.30

2.25

4.47

4.50

4.53

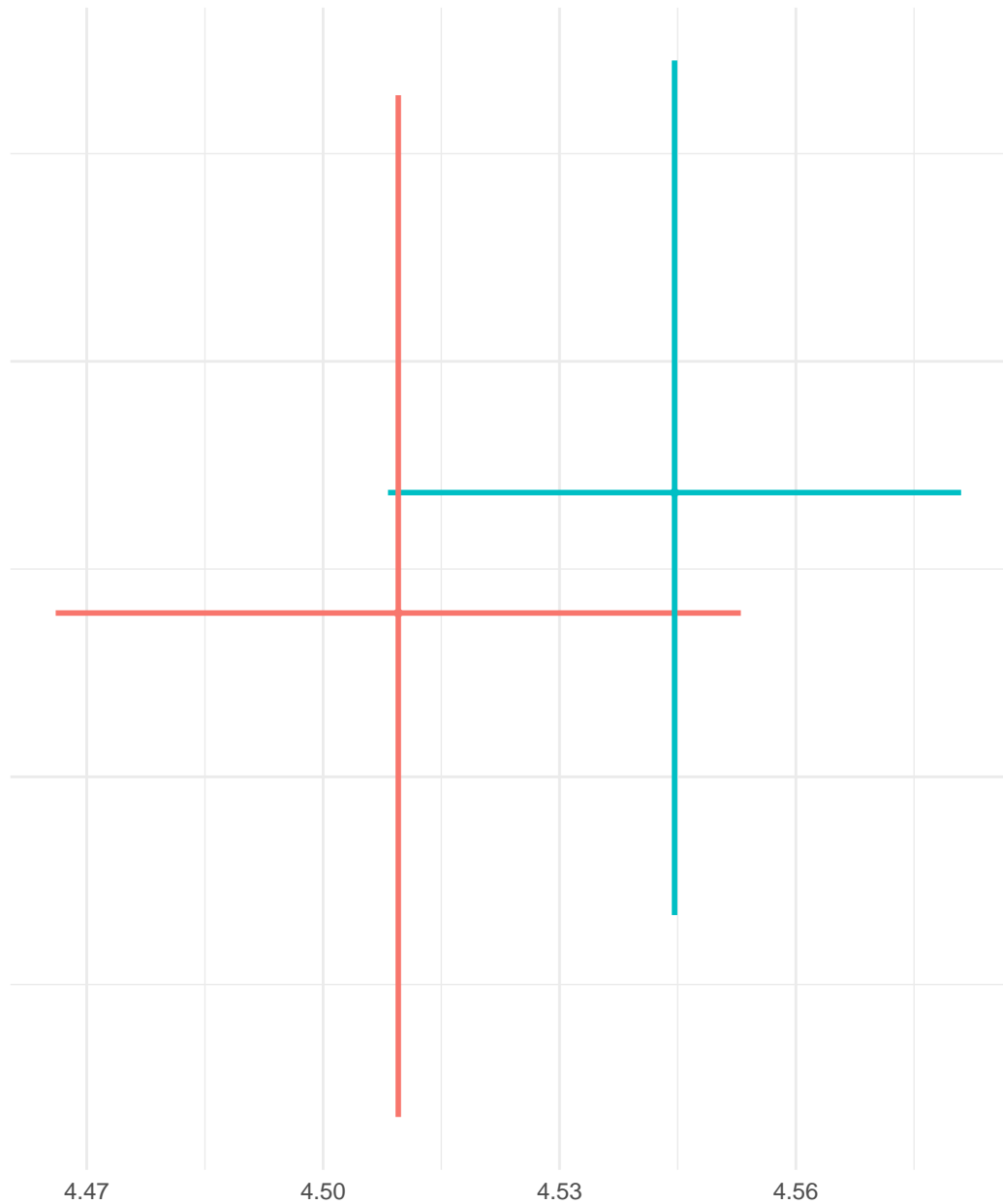
4.56

mean estimate \pm 1 SE

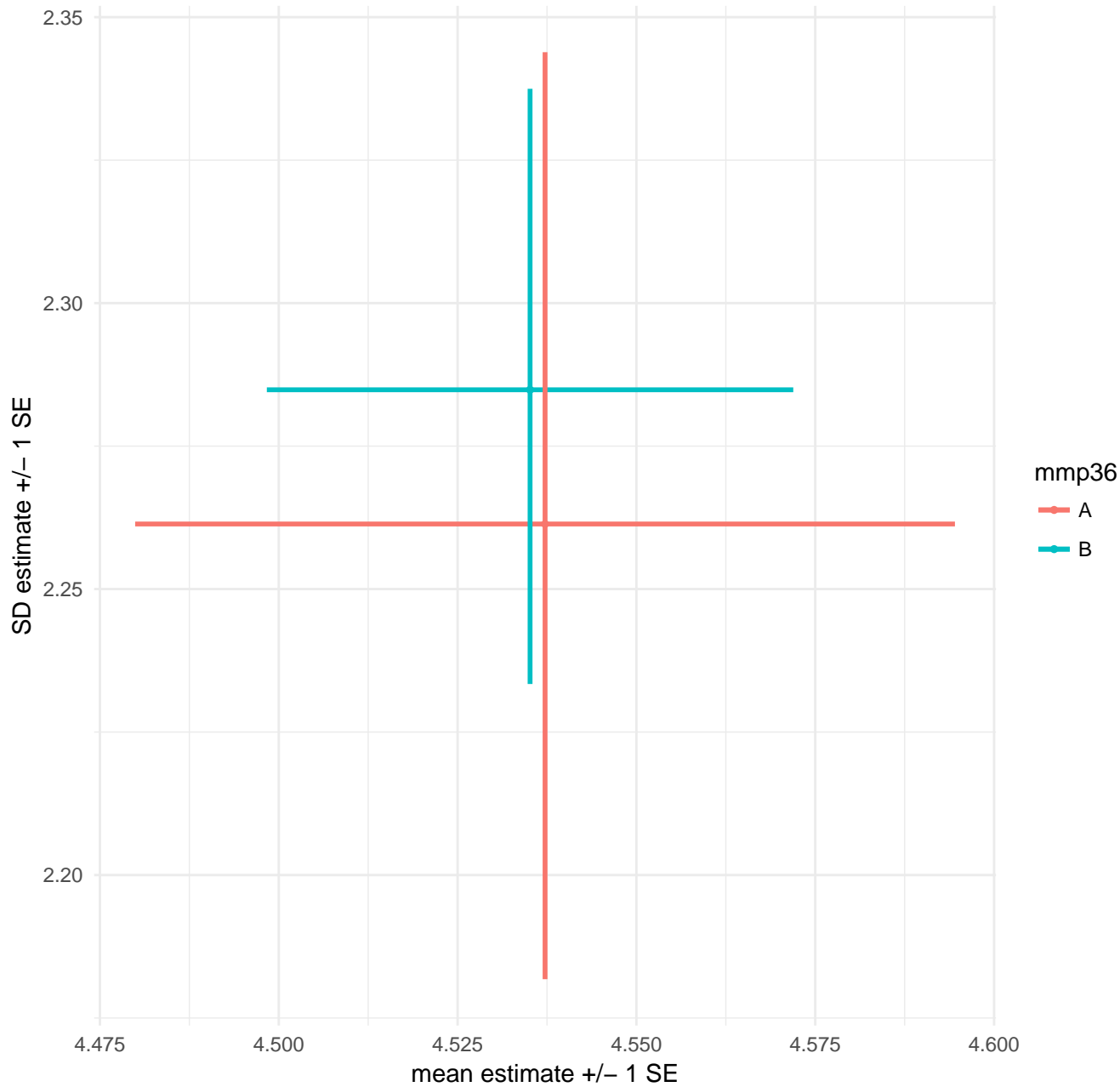
mmp144a

A

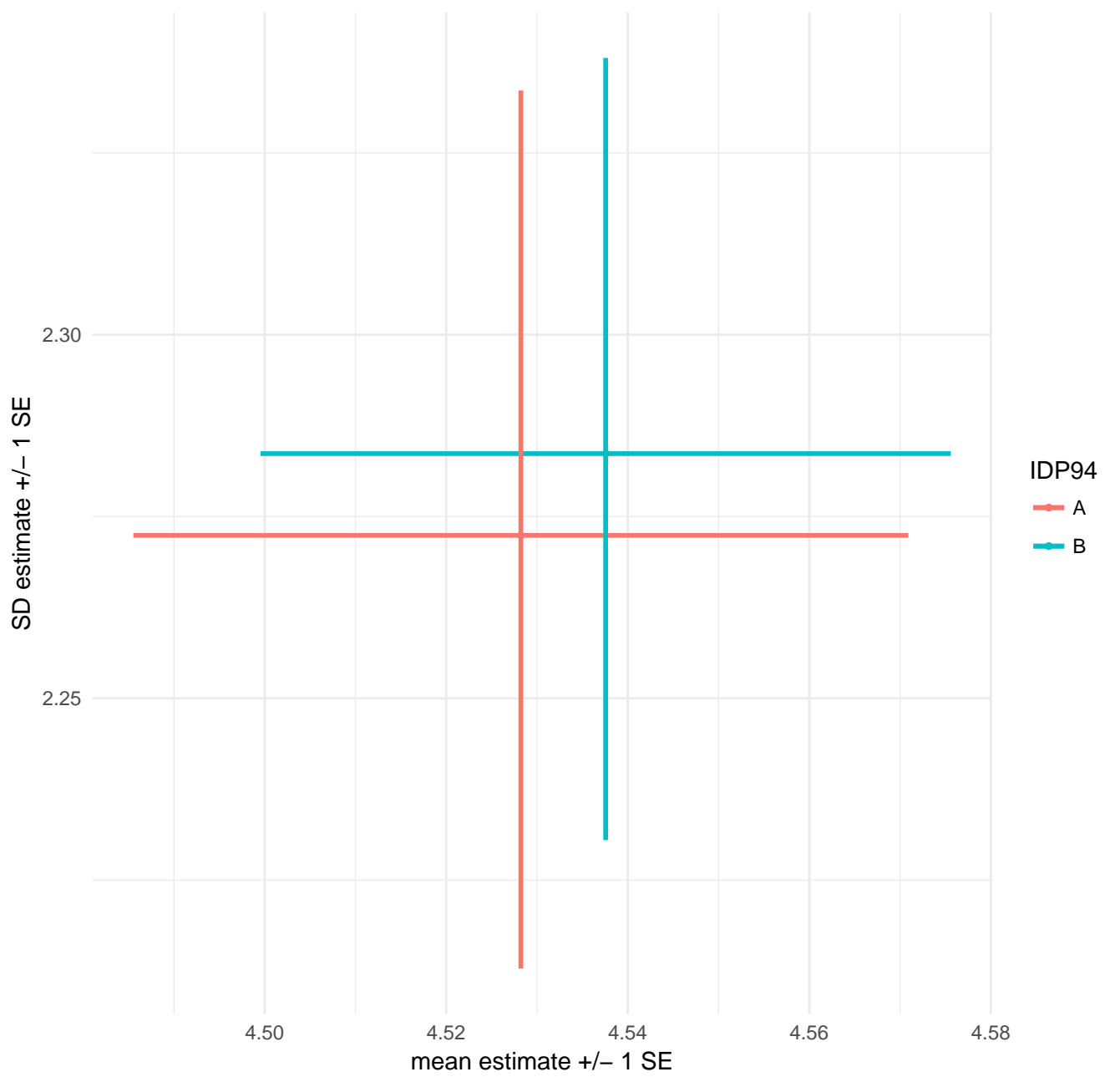
B



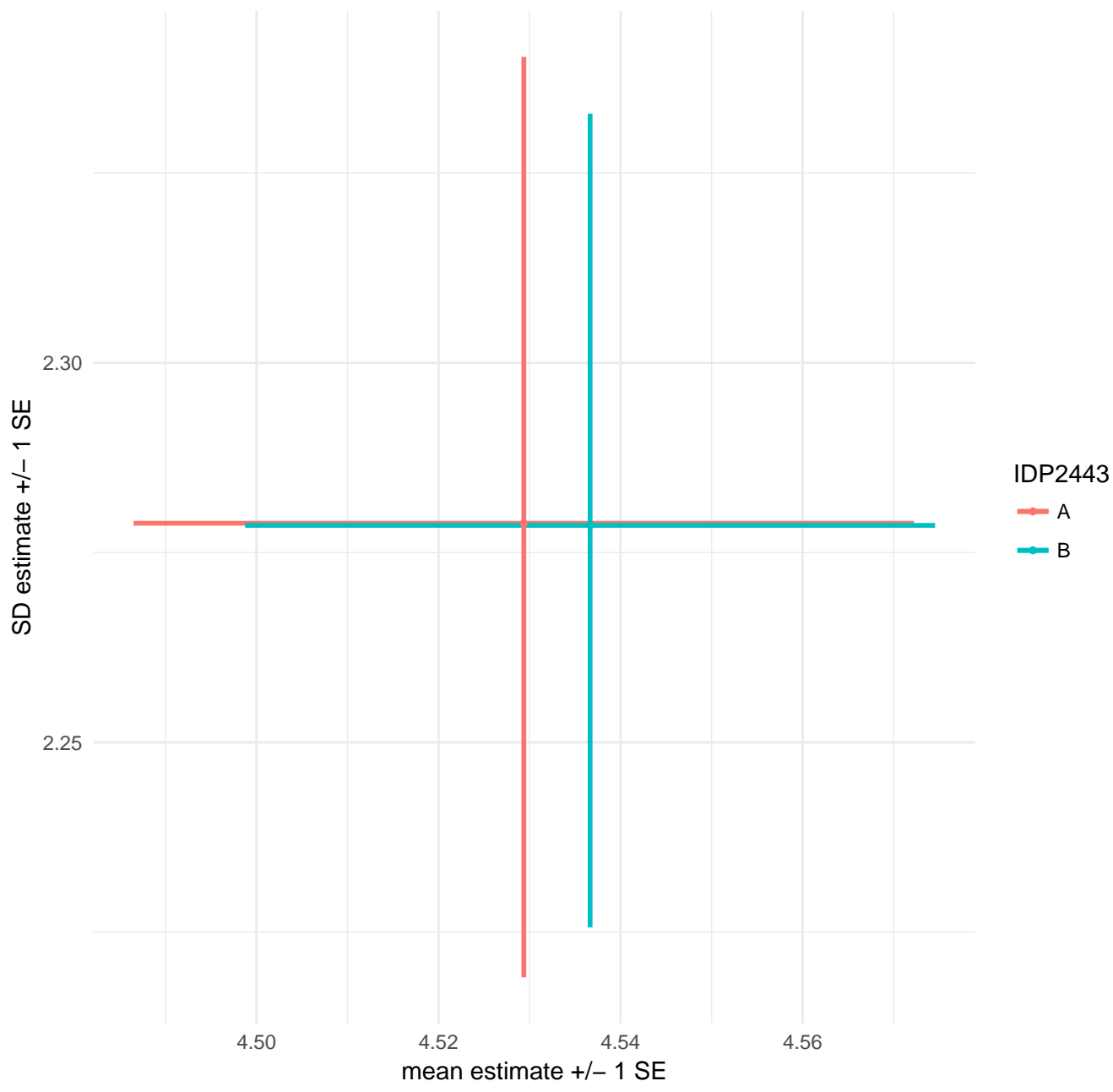
Env by mmp36



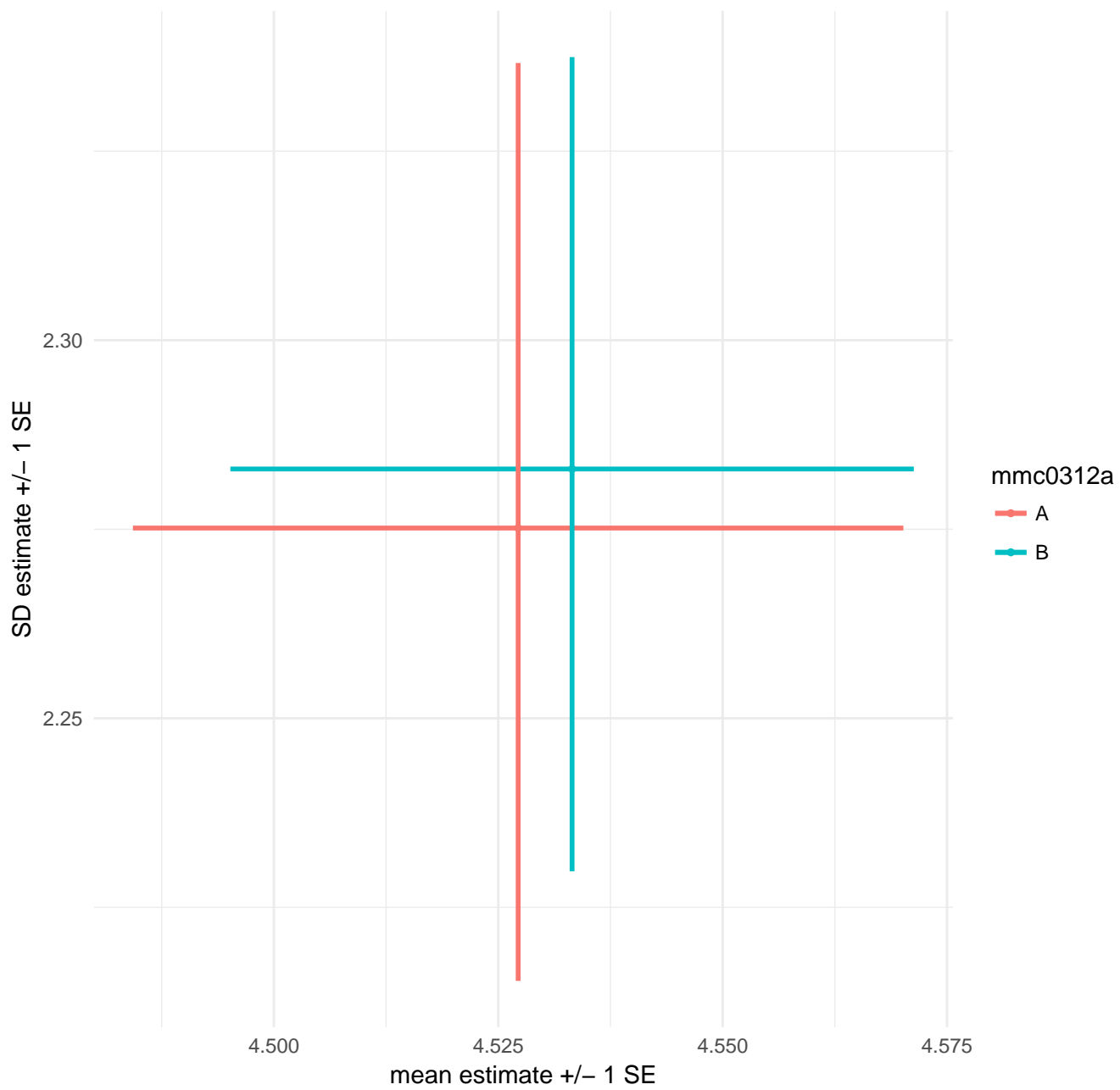
Env by IDP94



Env by IDP2443



Env by mmc0312a



Env by umc1908

SD estimate ± 1 SE

4.500

4.525

4.550

mean estimate ± 1 SE

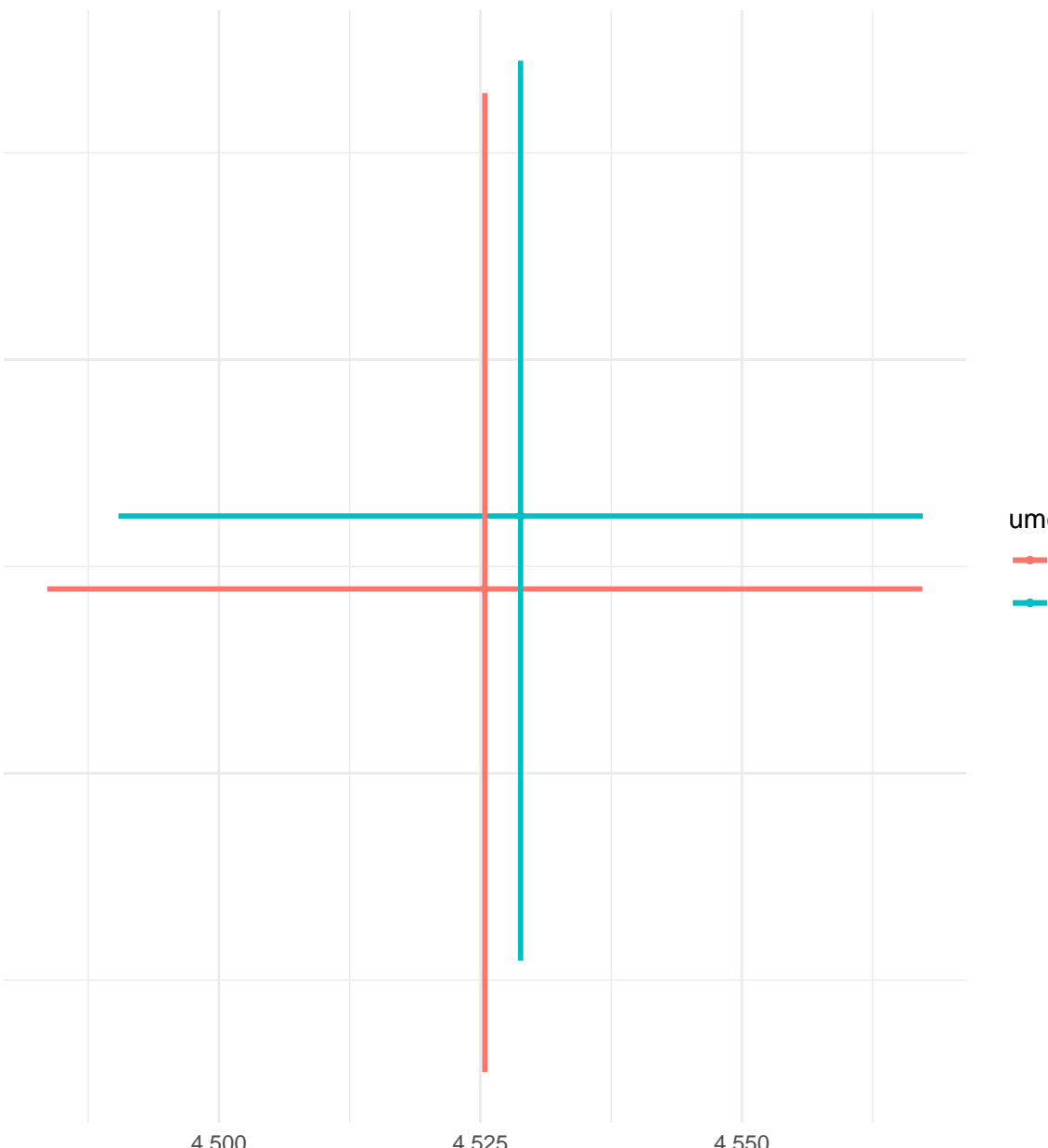
umc1908

A

B

2.30

2.25



Env by np247

SD estimate \pm 1 SE

2.32

2.28

2.24

4.52

4.56

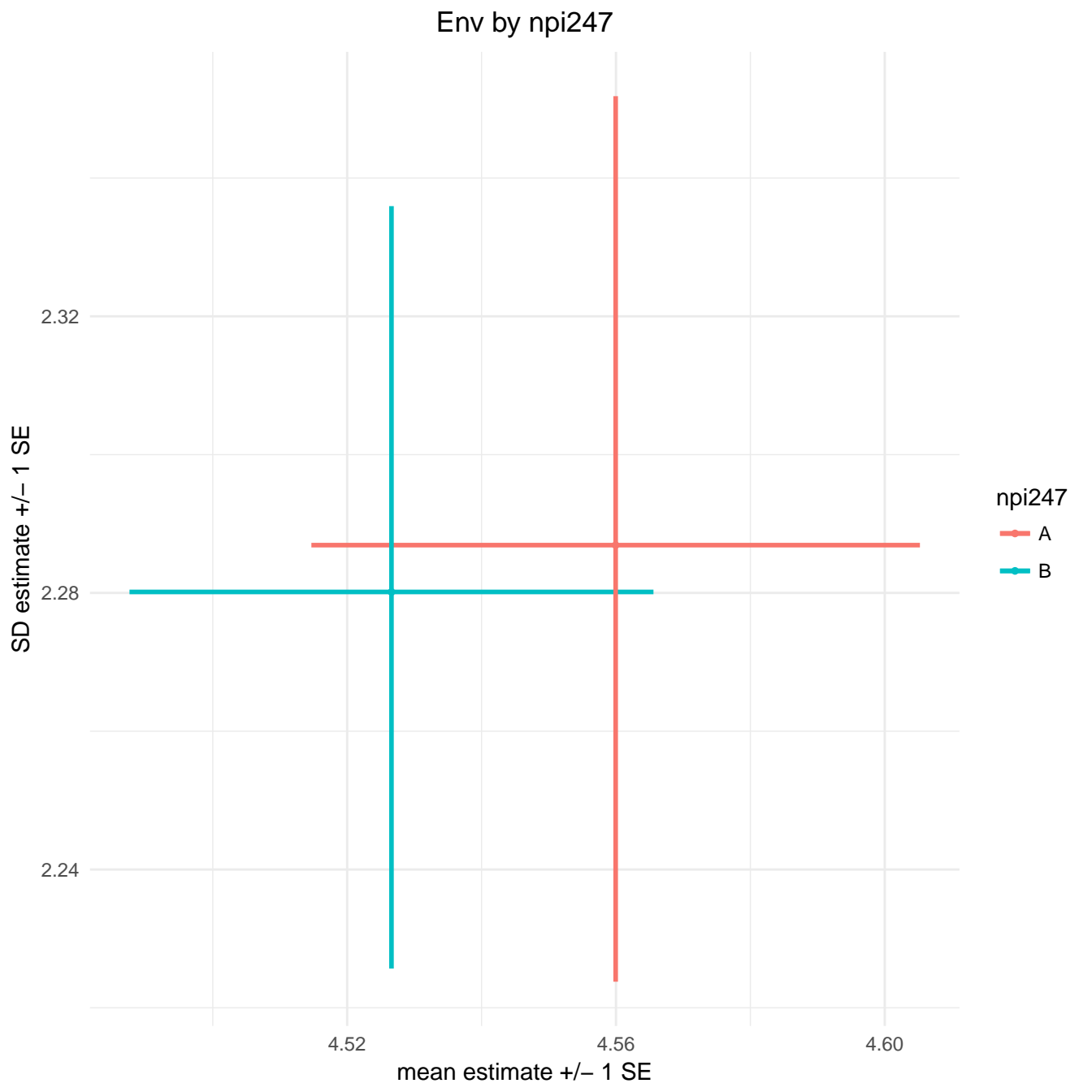
4.60

mean estimate \pm 1 SE

np247

A

B



Env by php20509

SD estimate \pm 1 SE

2.32

2.28

2.24

4.52

4.56

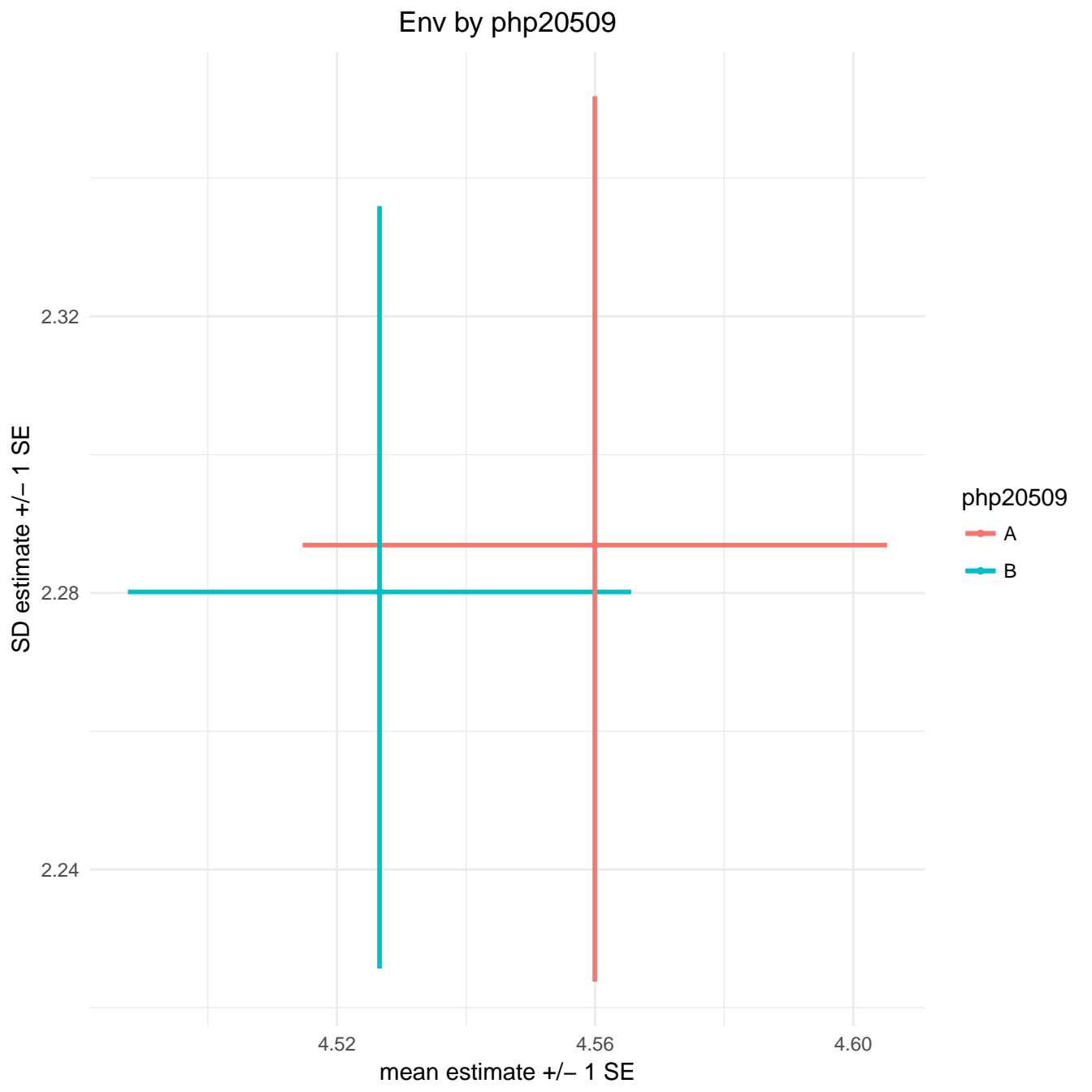
4.60

mean estimate \pm 1 SE

php20509

A

B



Env by ufg44

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

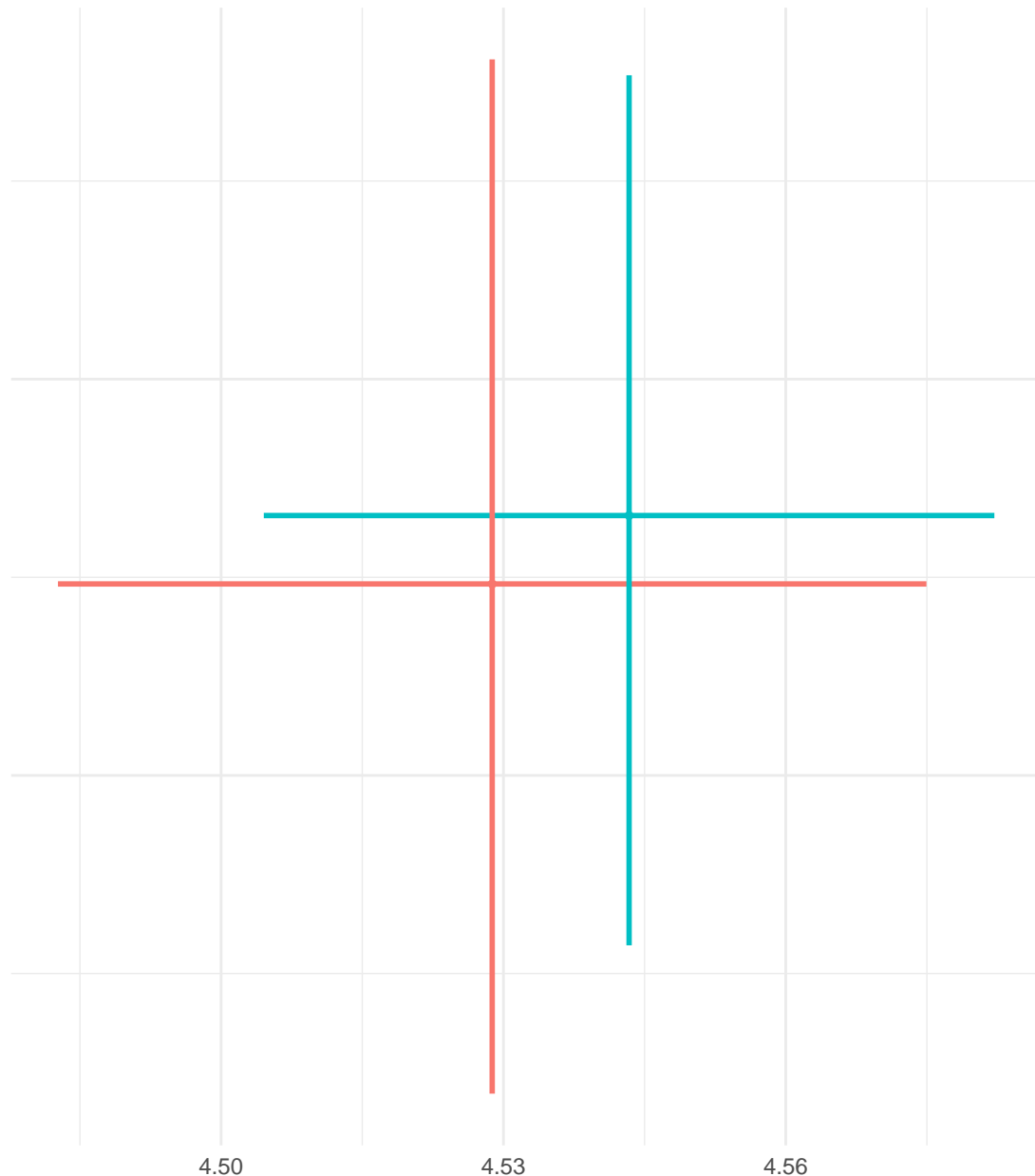
4.56

mean estimate \pm 1 SE

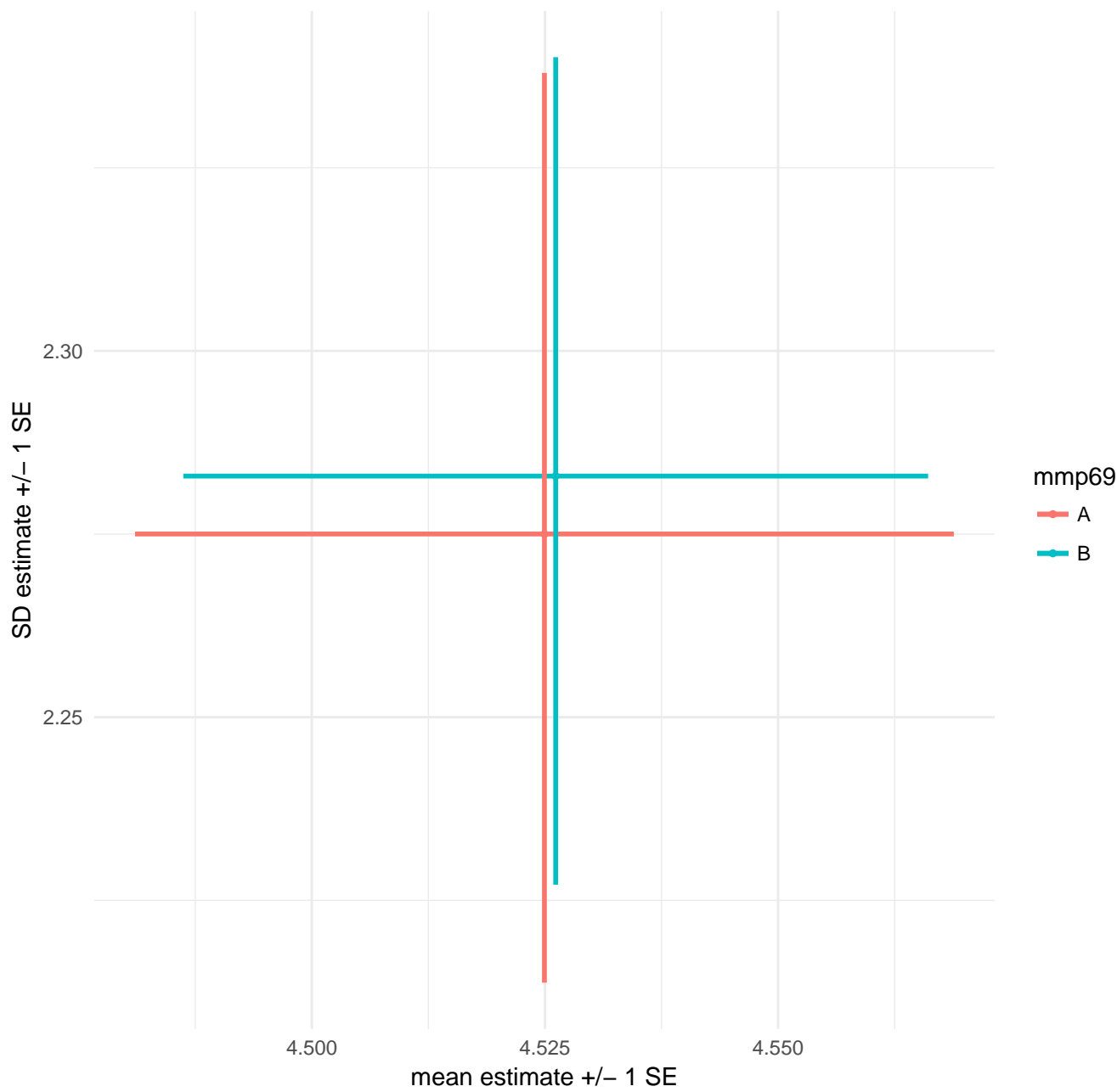
ufg44

A

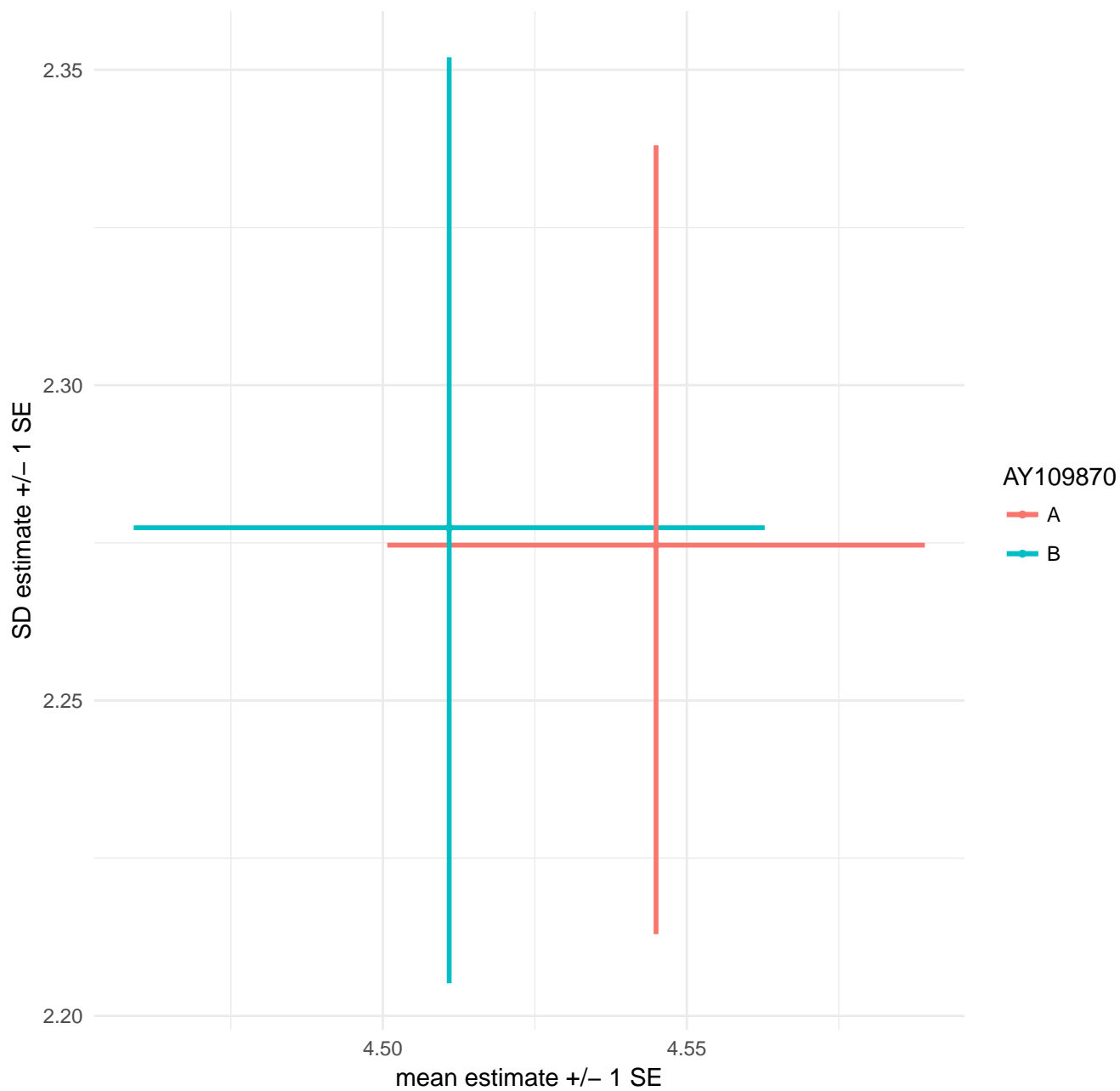
B



Env by mmp69



Env by AY109870



Env by AY107193

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

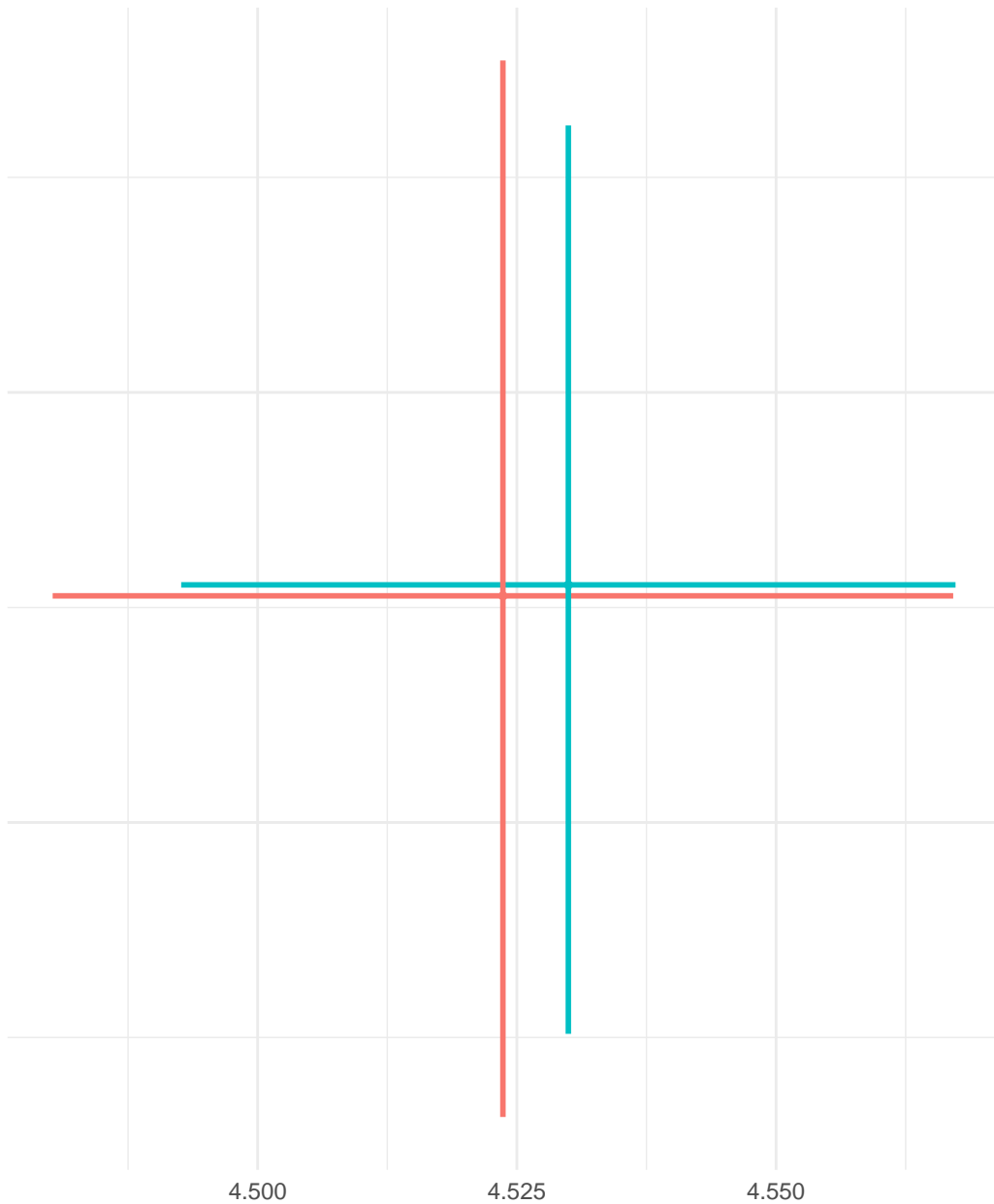
4.550

mean estimate ± 1 SE

AY107193

A

B



Env by gpm210

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

4.52

4.54

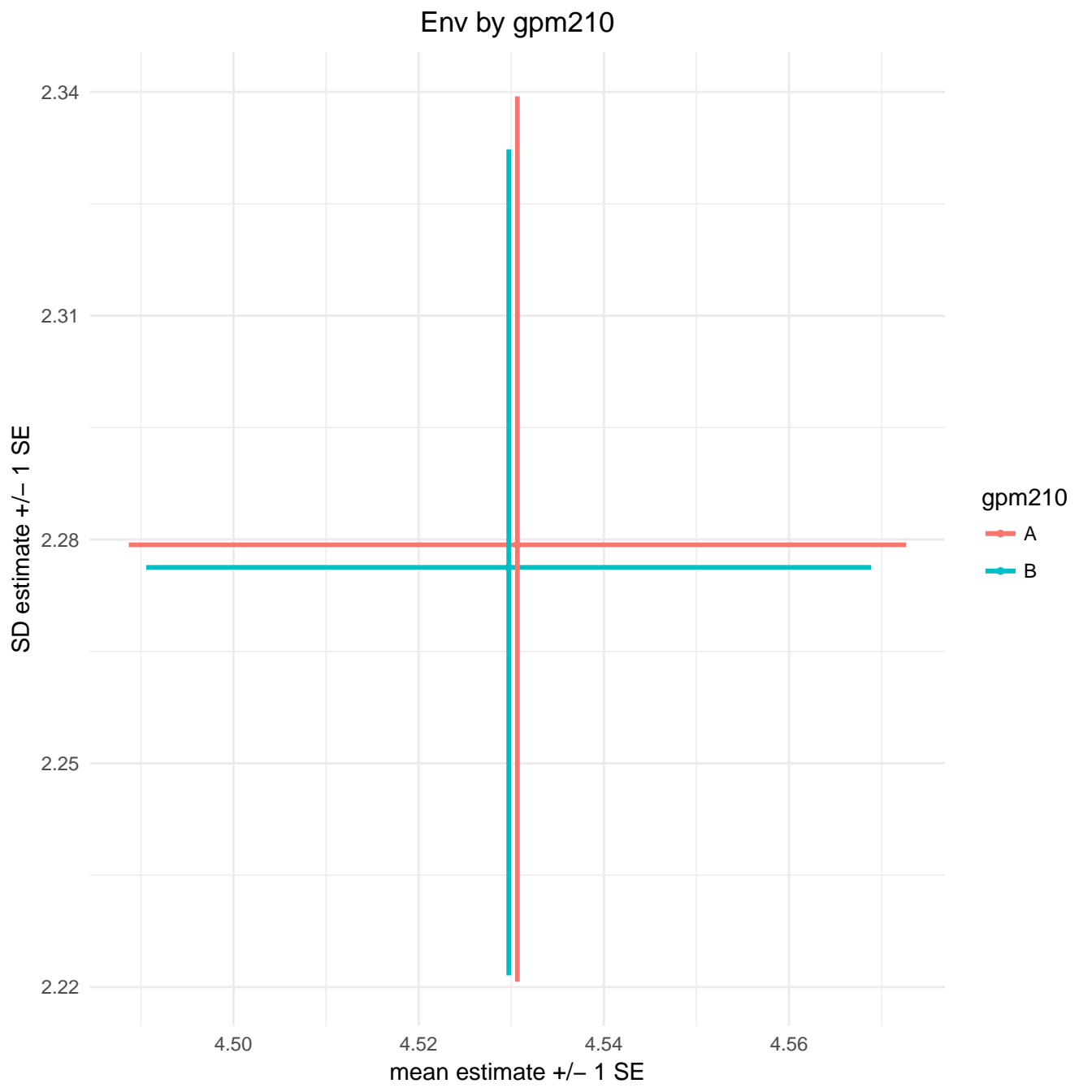
4.56

mean estimate \pm 1 SE

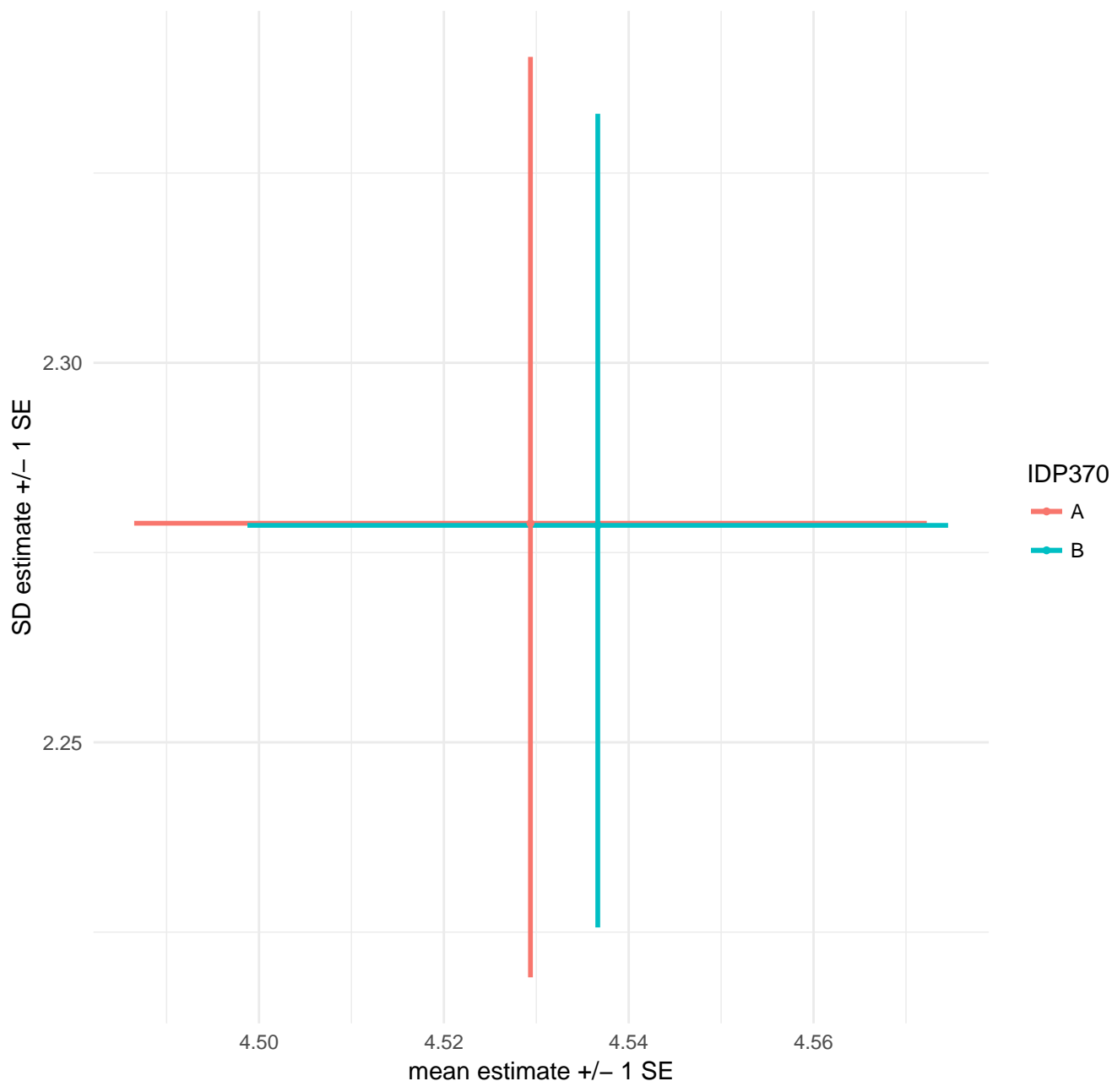
gpm210

A

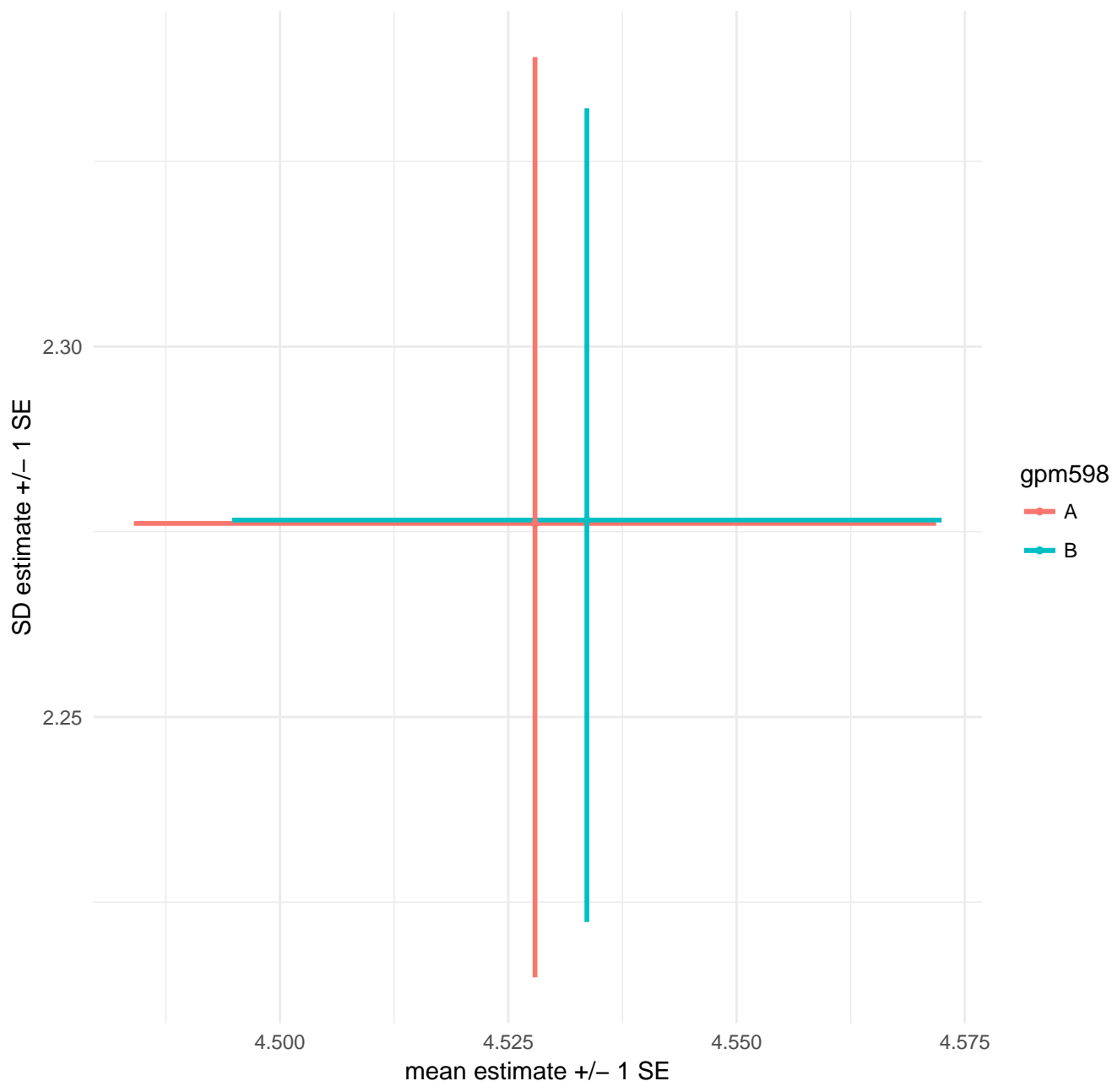
B



Env by IDP370



Env by gpm598



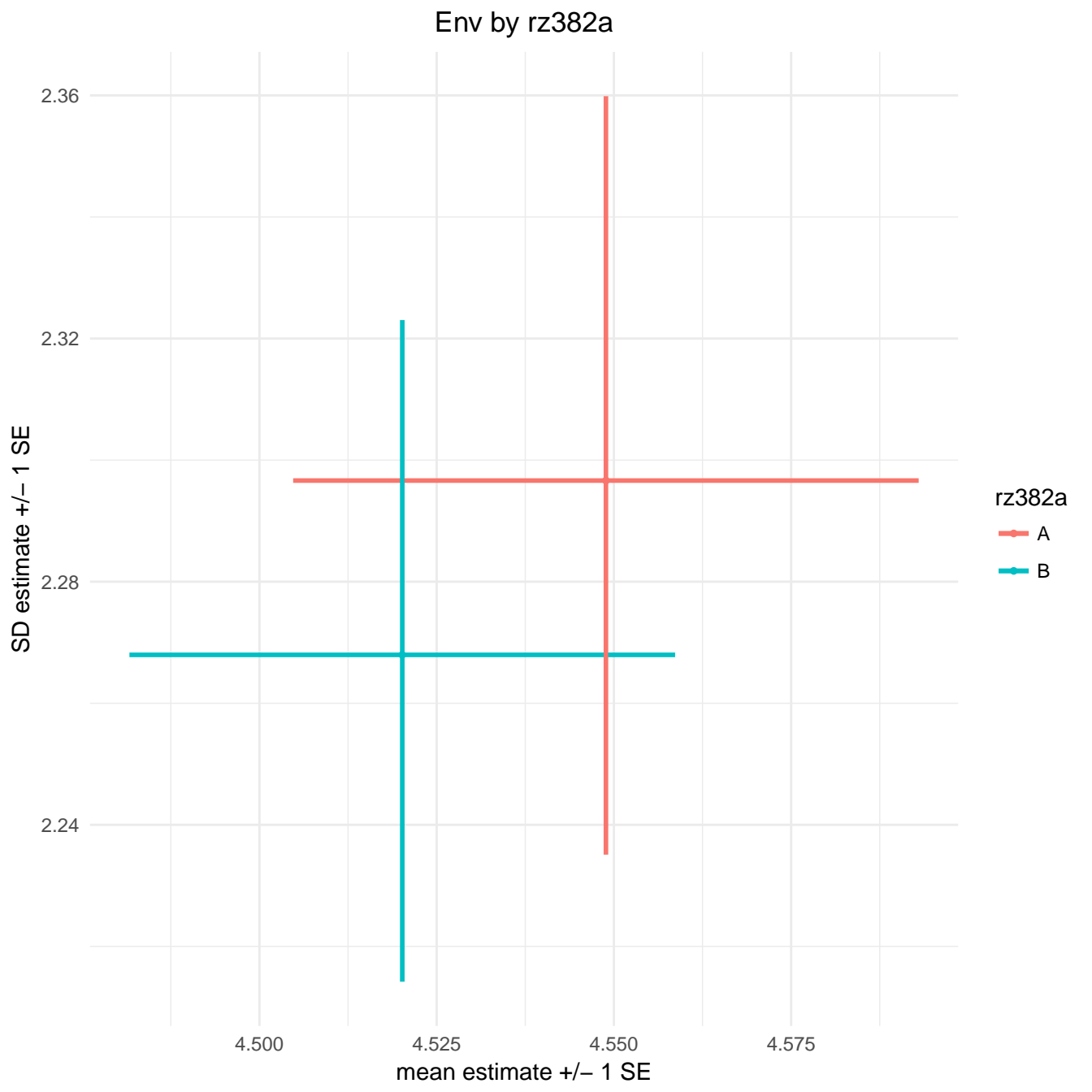
Env by rz382a

SD estimate ± 1 SE

mean estimate ± 1 SE

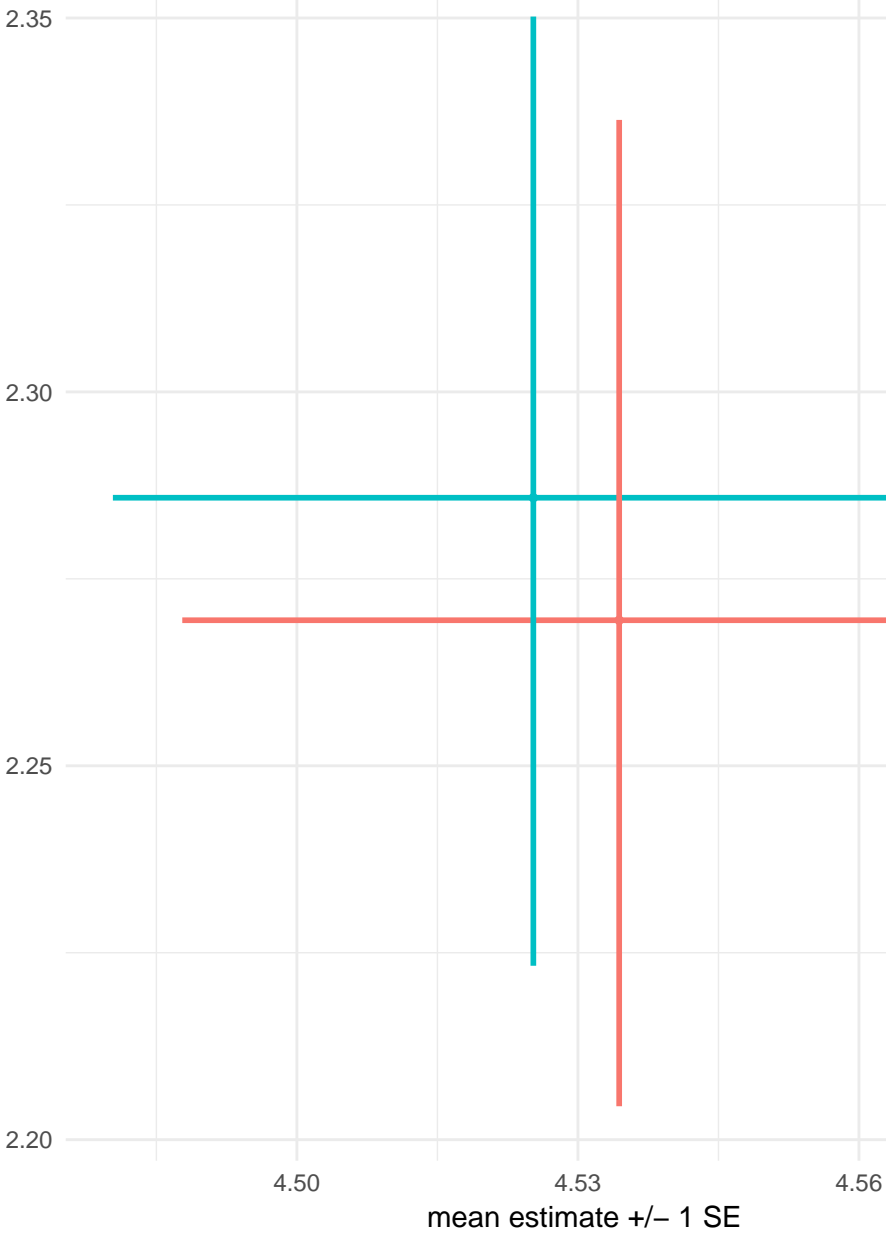
rz382a

A
B



Env by bnlg1816

SD estimate \pm 1 SE



bnlg1816

A

B

Env by umc2263

SD estimate ± 1 SE

2.30

2.25

umc2263

A

B

4.50

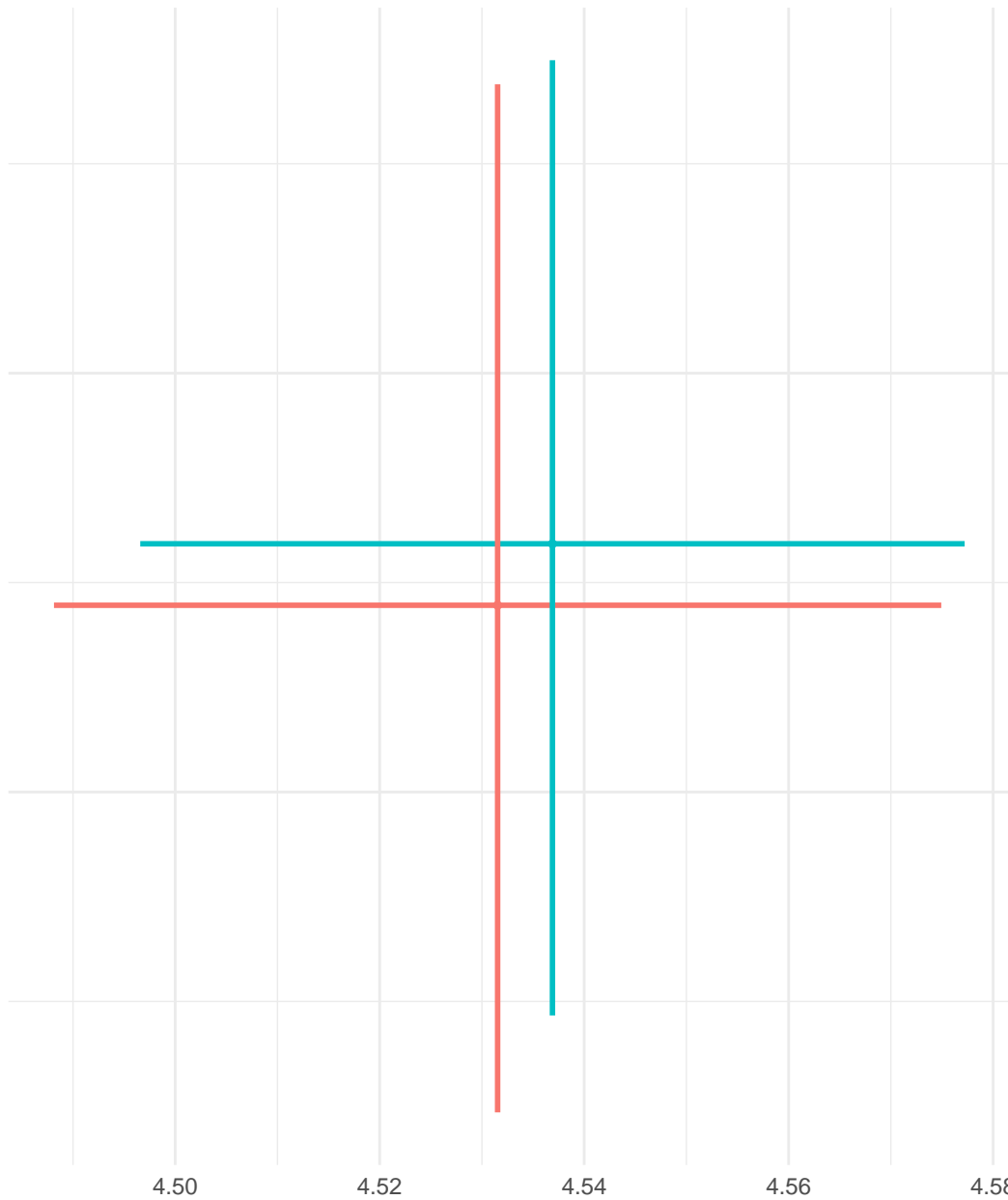
4.52

4.54

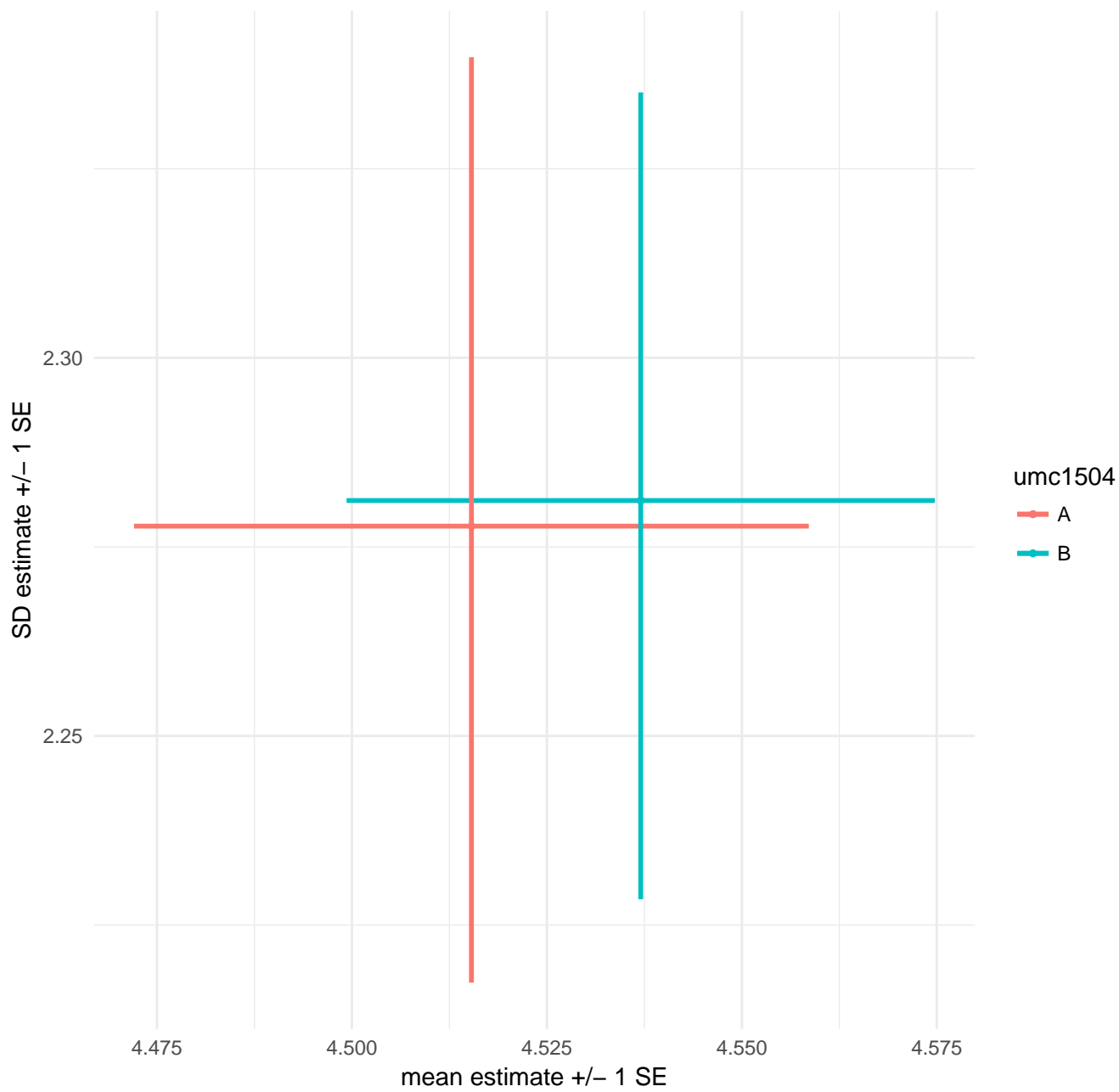
4.56

4.58

mean estimate ± 1 SE



Env by umc1504



Env by mmp29

SD estimate \pm 1 SE

4.50

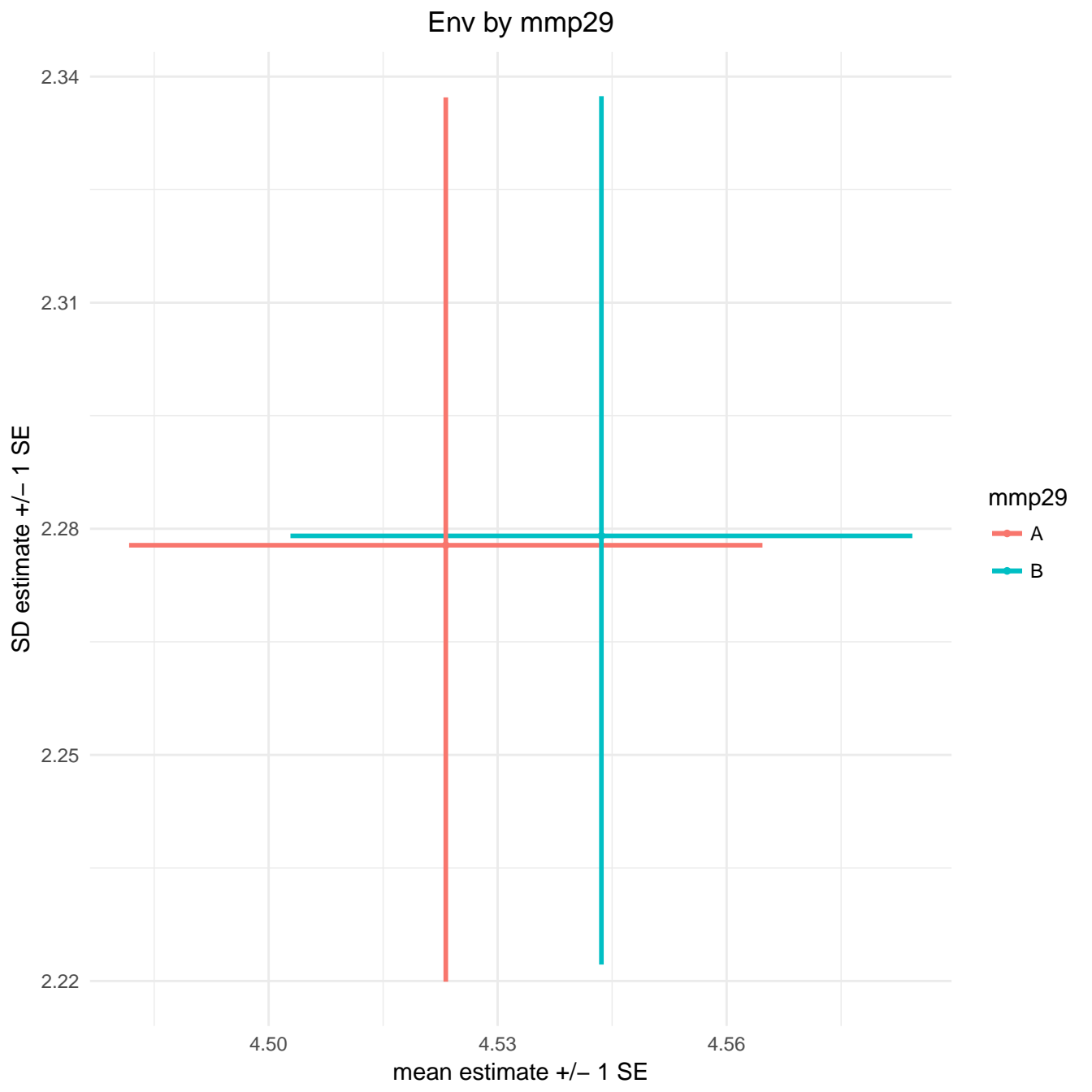
4.53

4.56

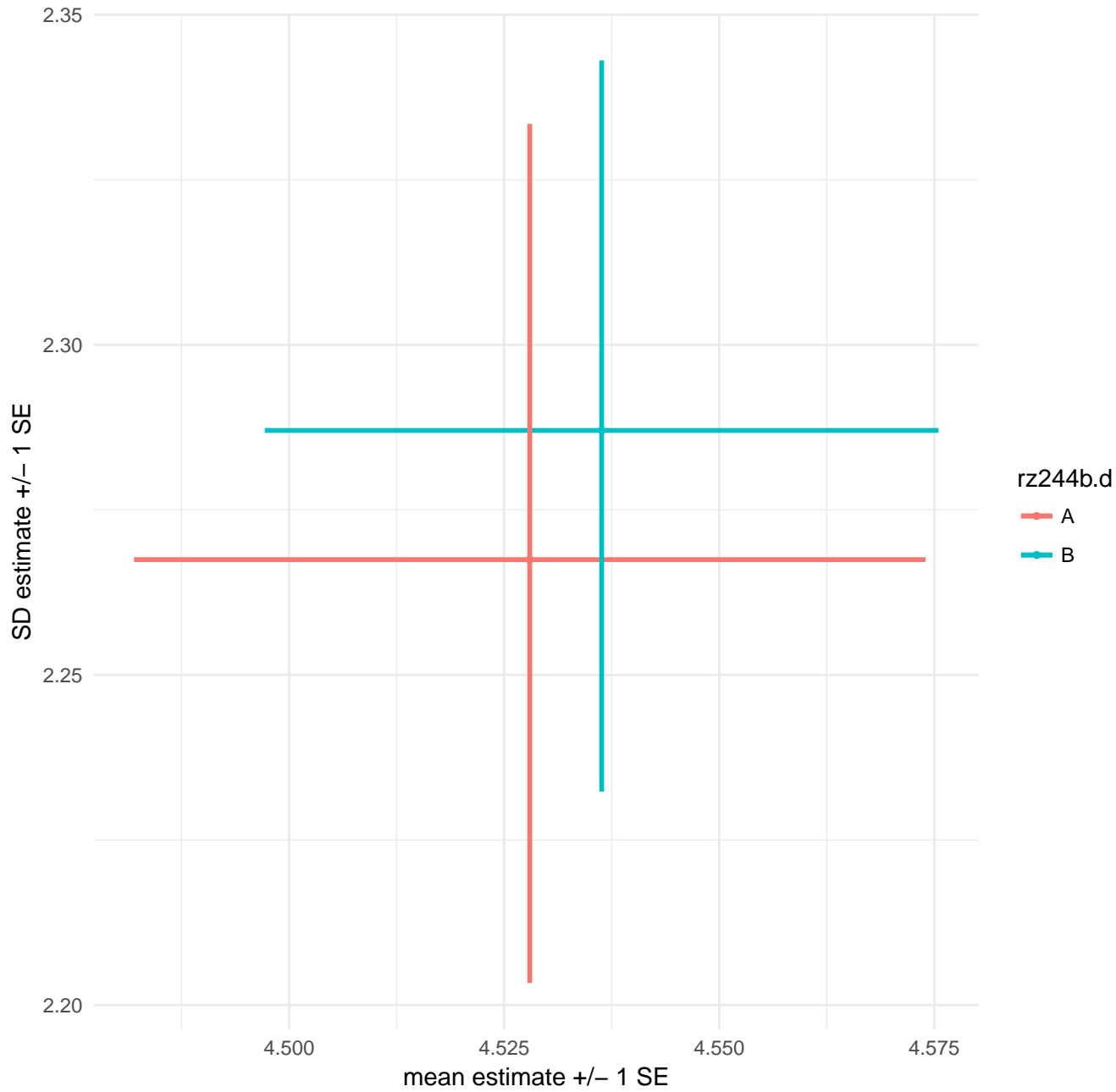
mean estimate \pm 1 SE

mmp29

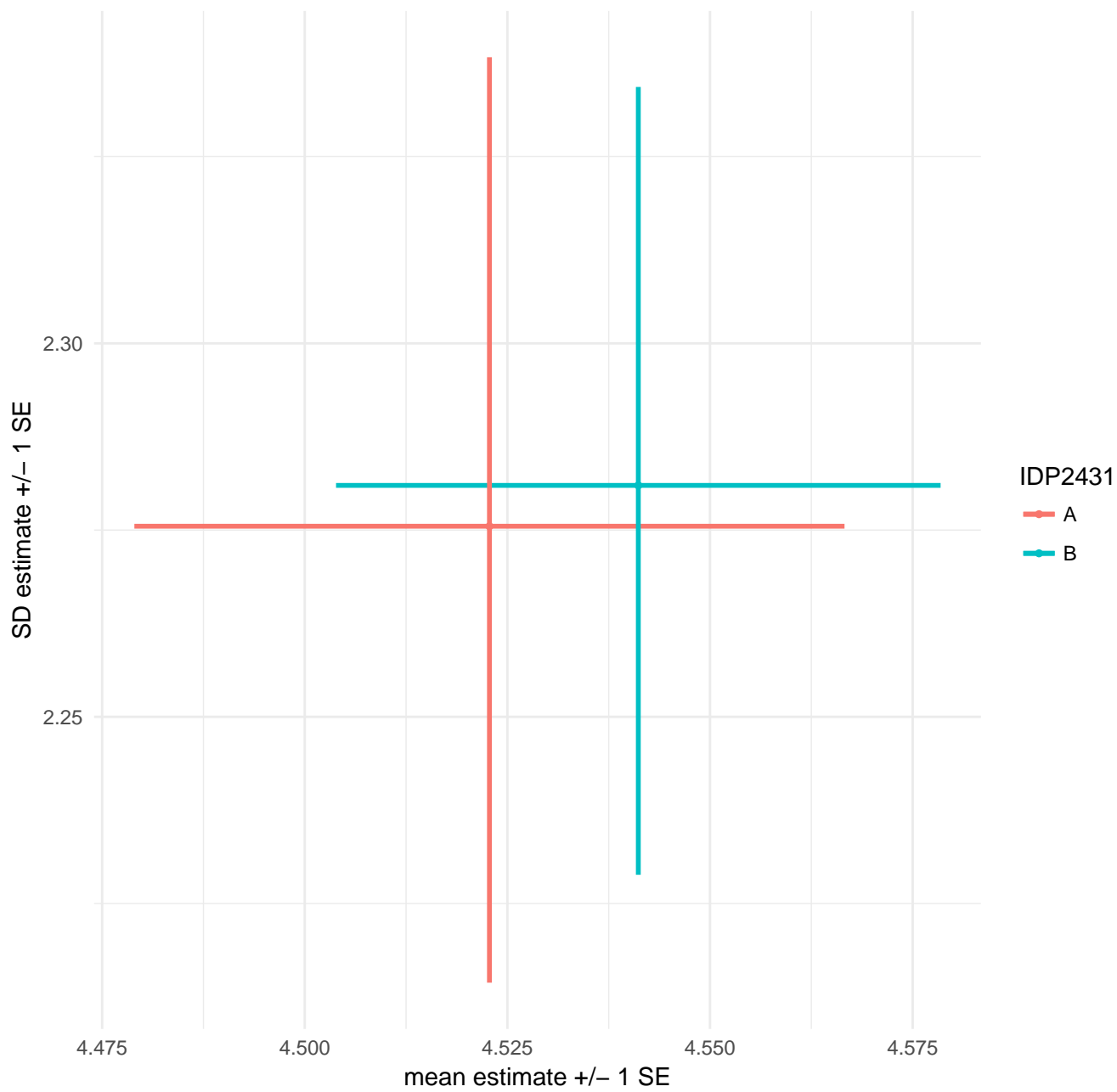
- A
- B



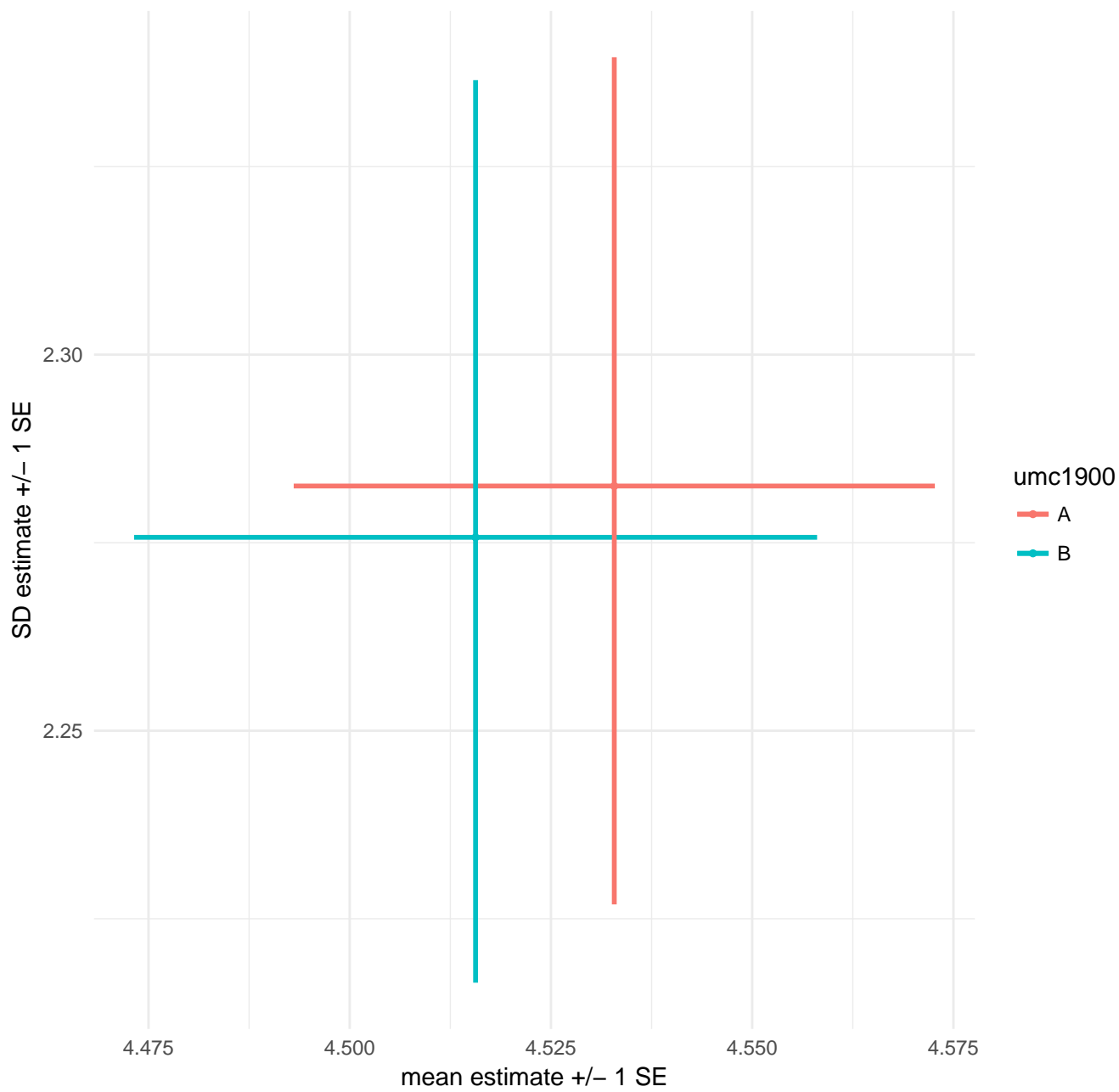
Env by rz244b.d



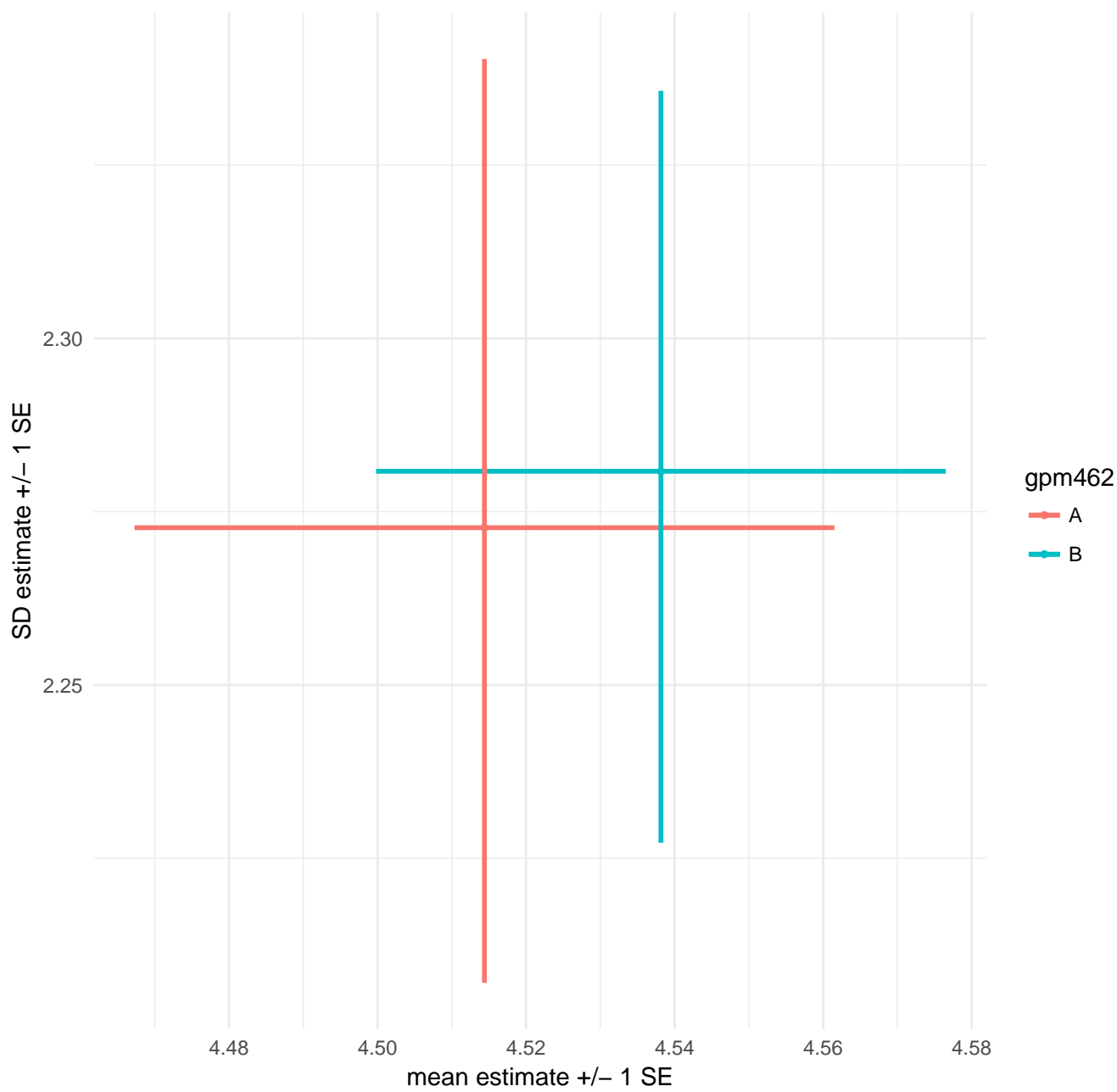
Env by IDP2431



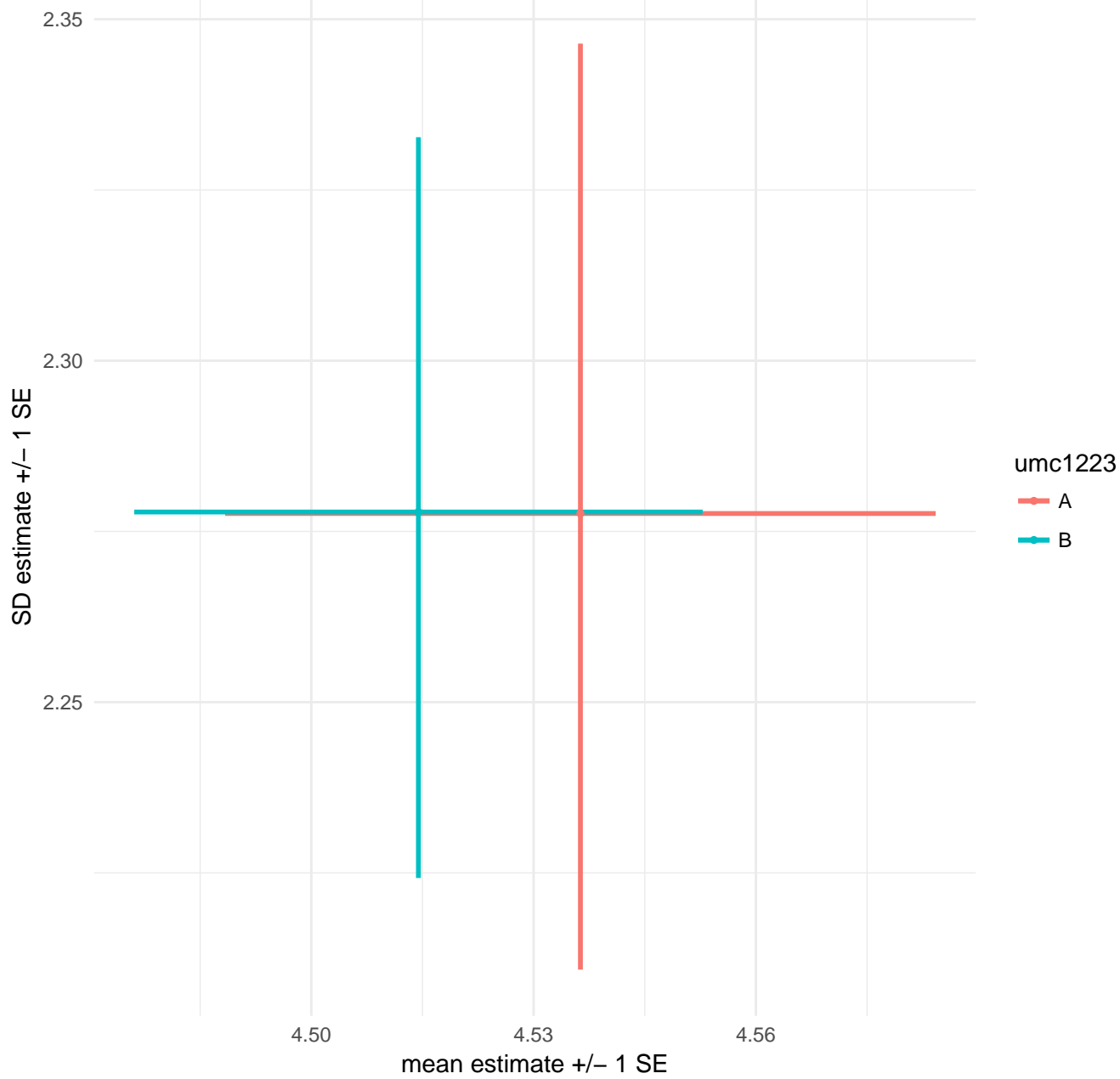
Env by umc1900



Env by gpm462



Env by umc1223



Env by gpm236

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

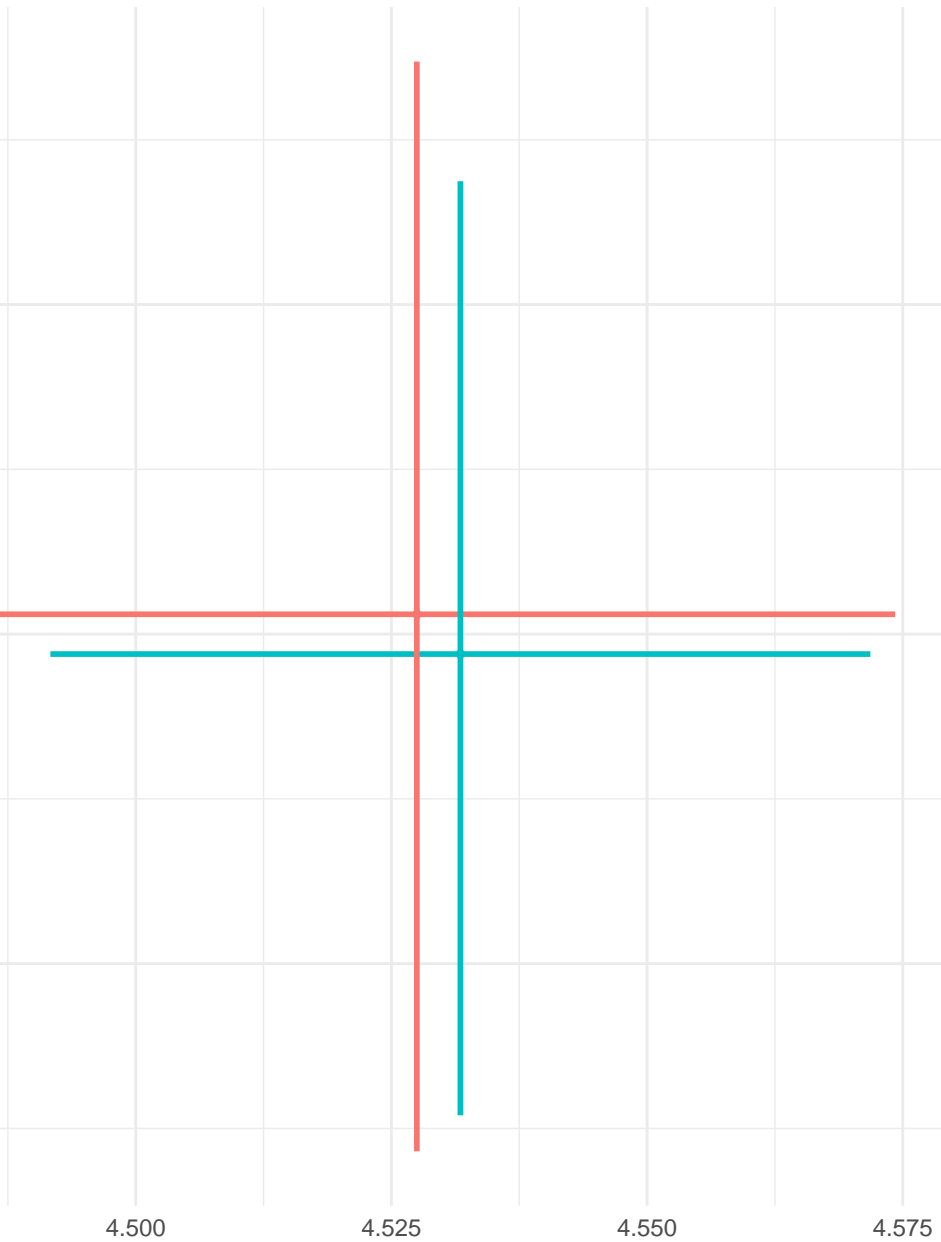
4.575

mean estimate \pm 1 SE

gpm236

A

B



Env by gpm509

SD estimate ± 1 SE

2.30

2.25

4.50

4.52

4.54

4.56

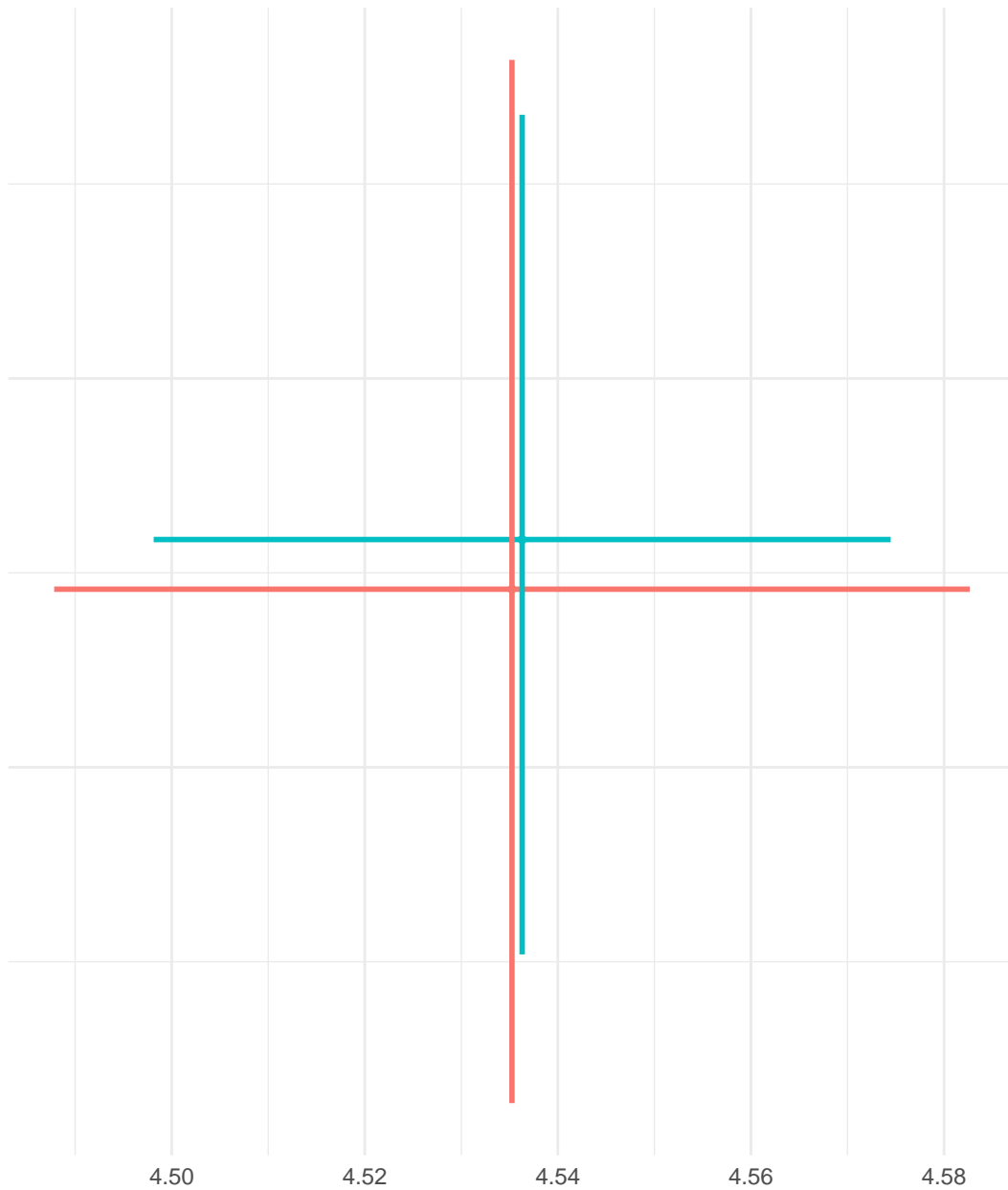
4.58

mean estimate ± 1 SE

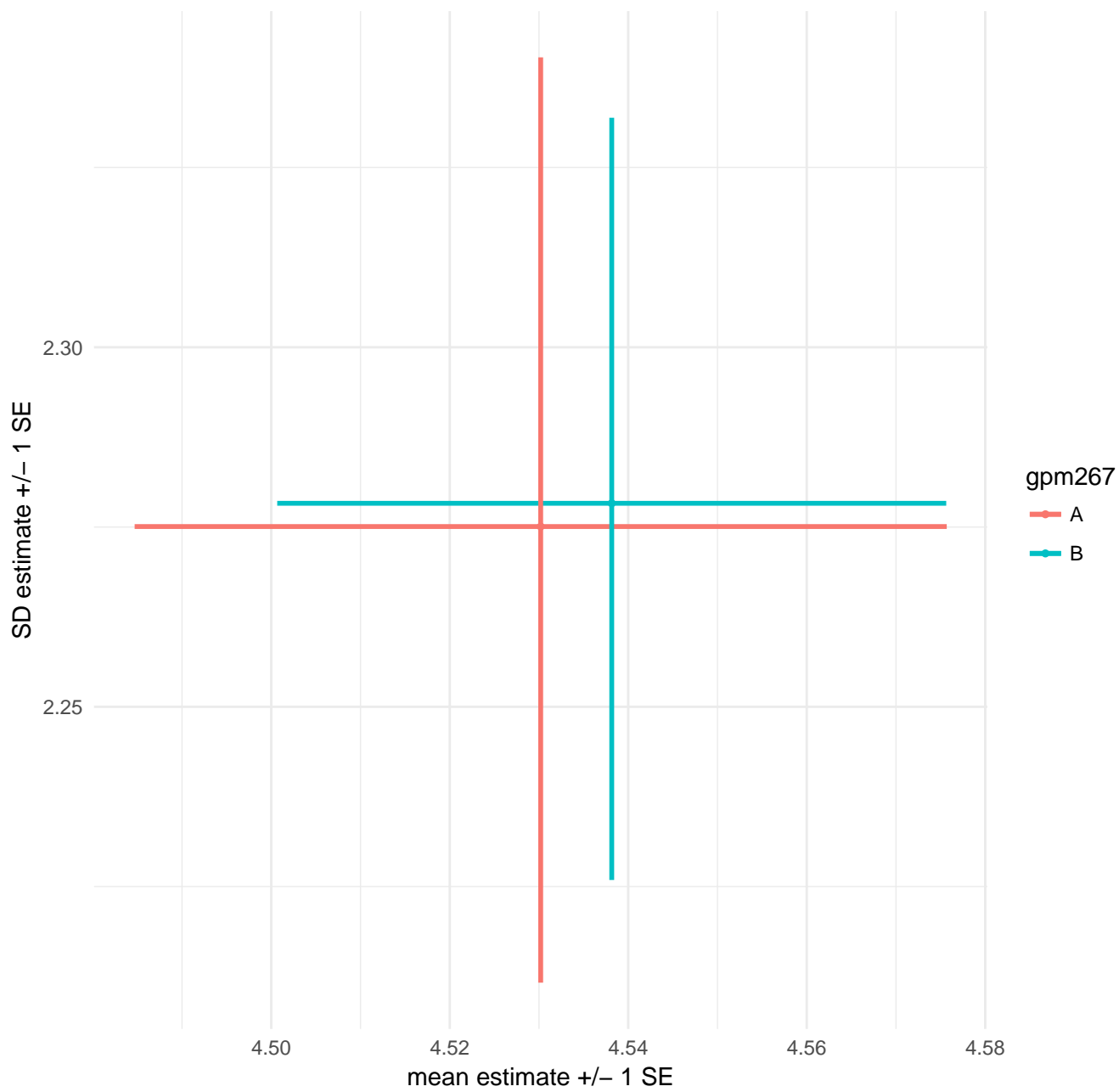
gpm509

A

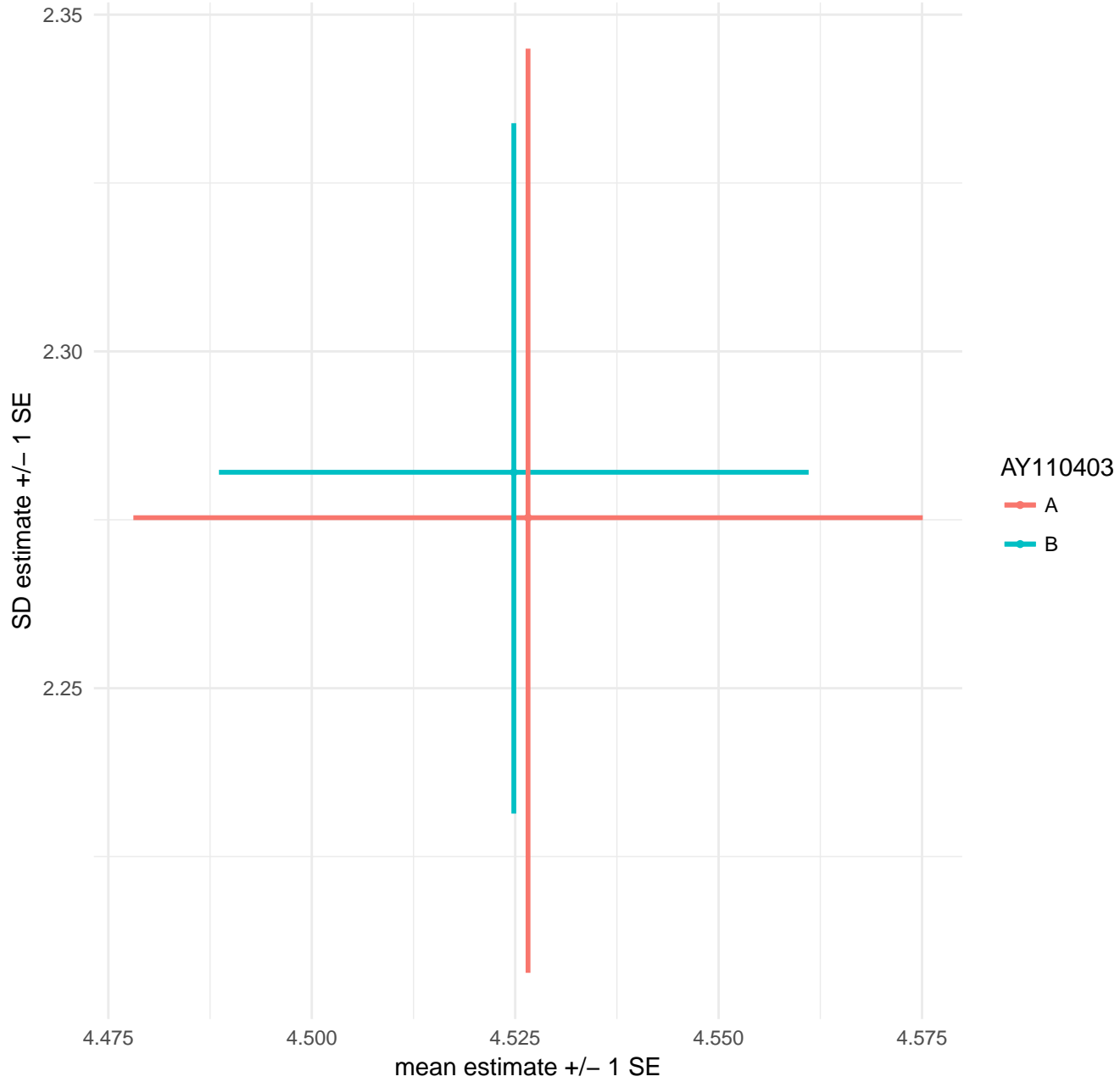
B



Env by gpm267



Env by AY110403



Env by gpm766

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.45

4.50

4.55

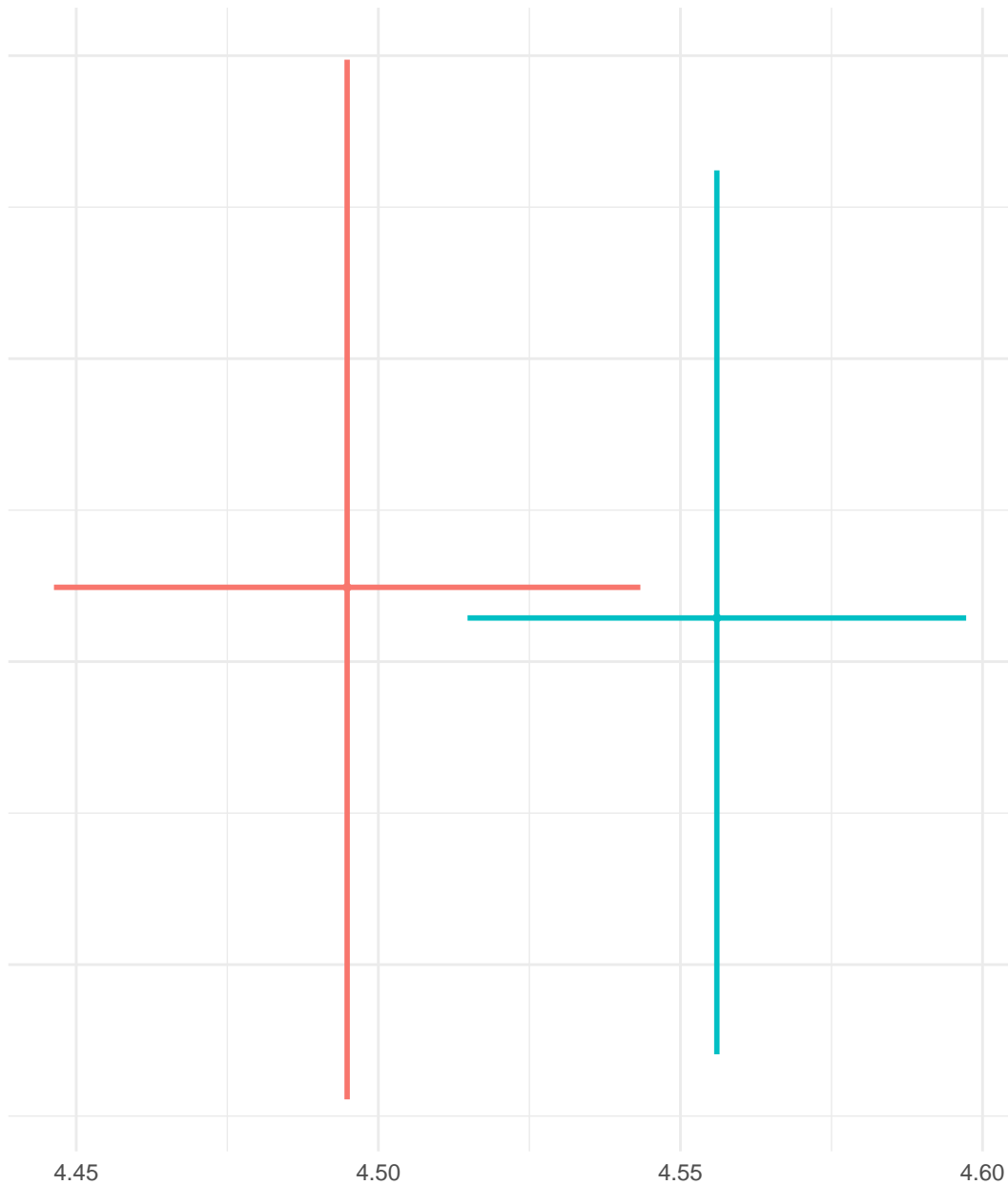
4.60

mean estimate \pm 1 SE

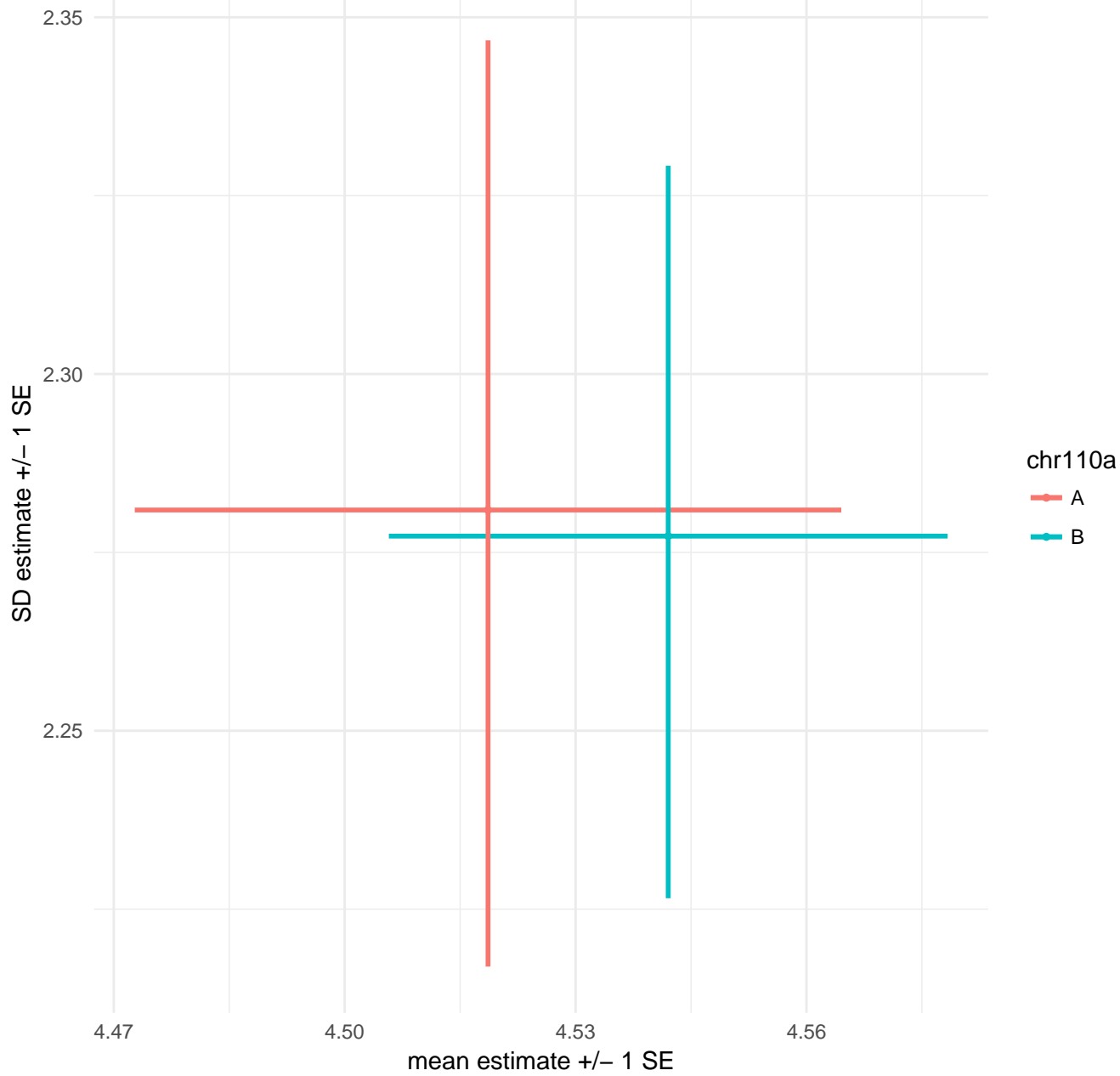
gpm766

A

B



Env by chr110a



Env by gpm848a

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

4.53

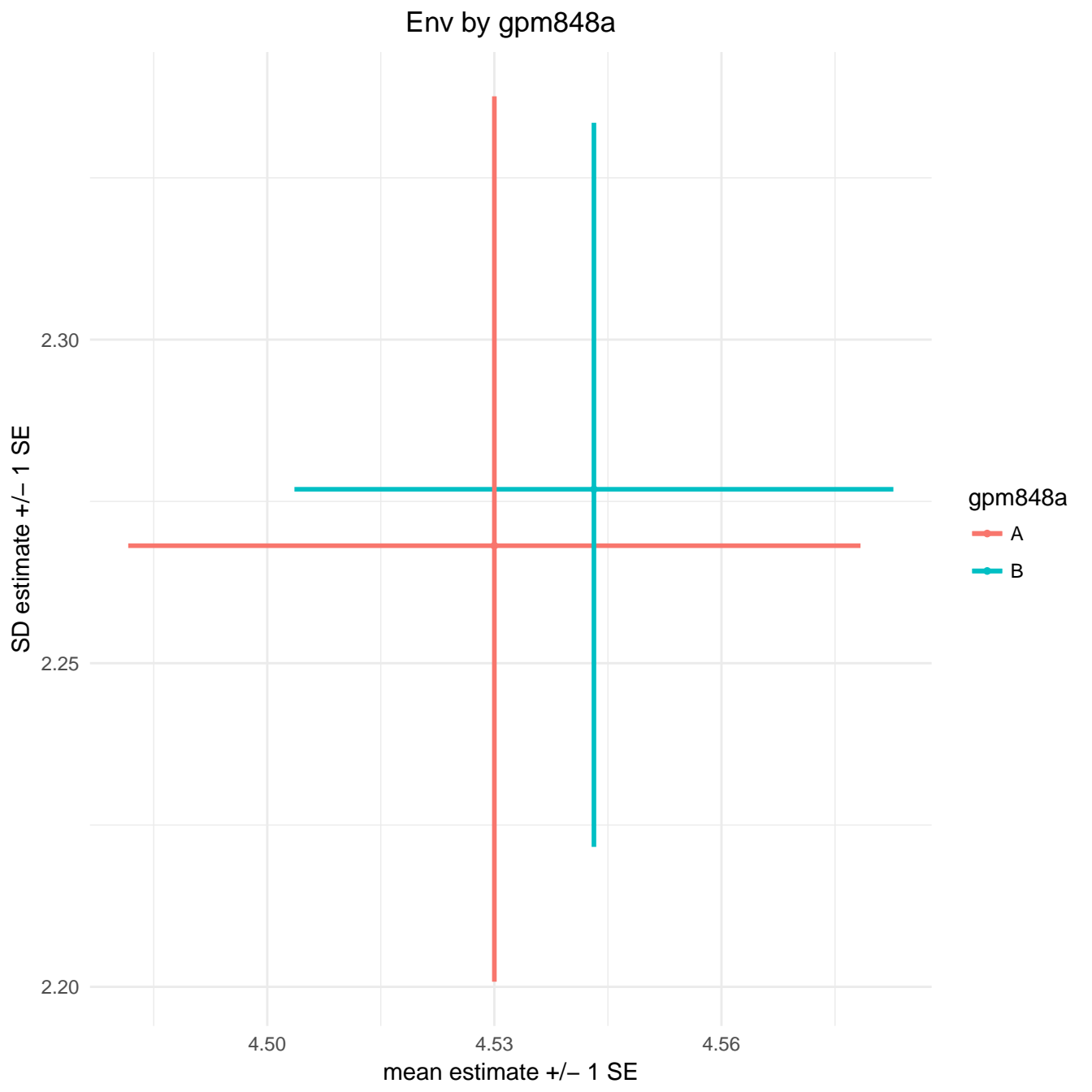
4.56

mean estimate ± 1 SE

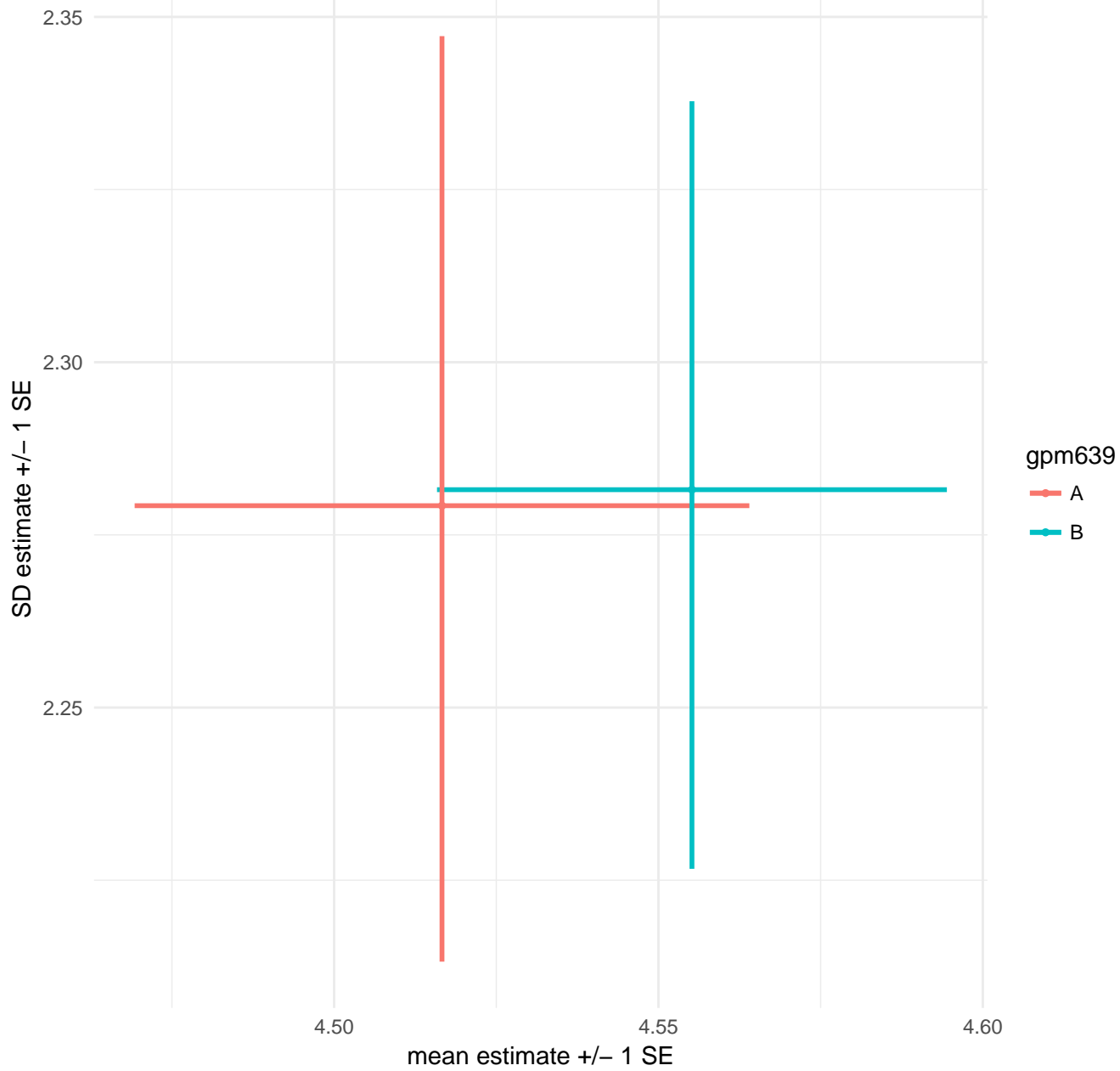
gpm848a

A

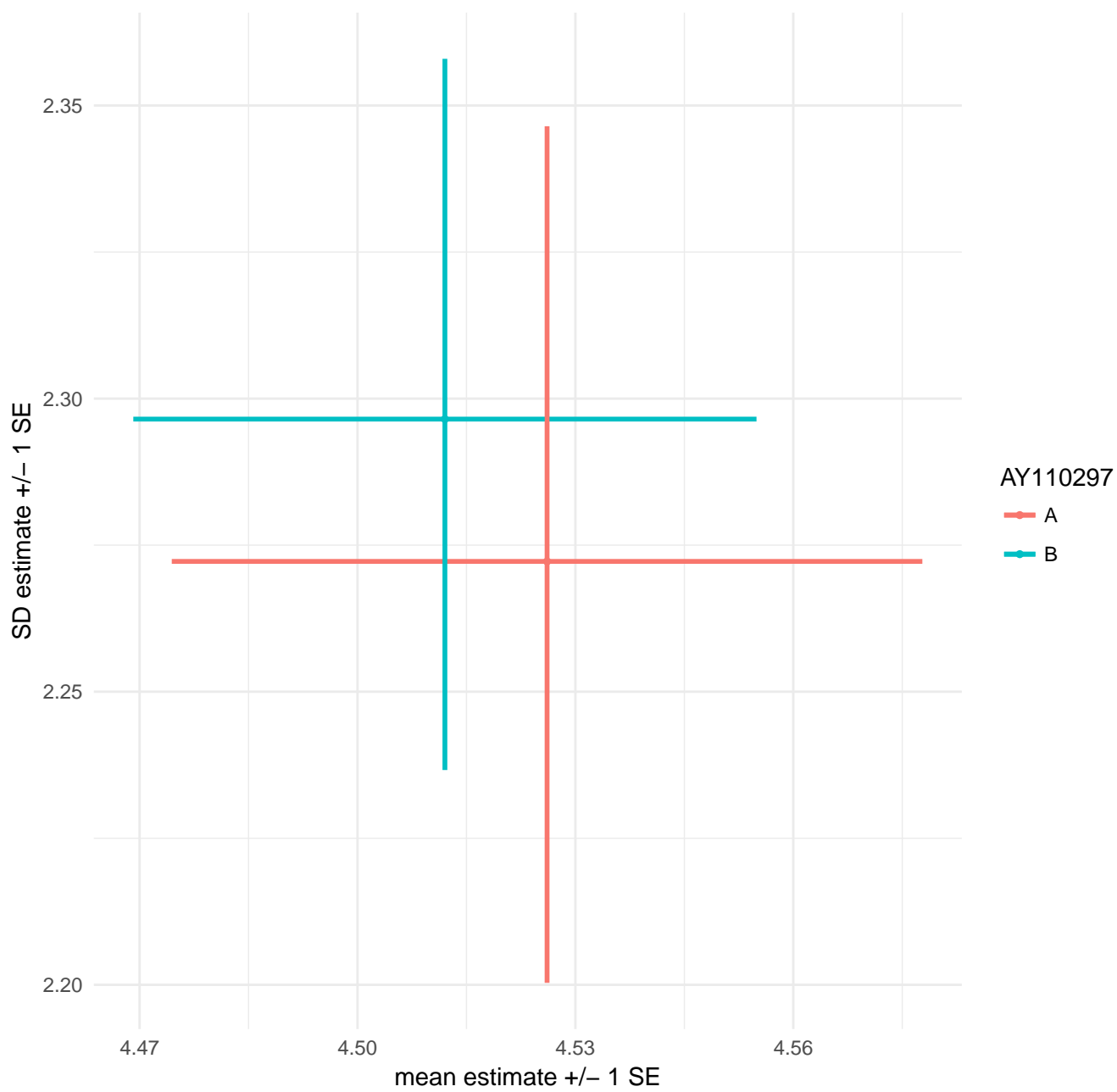
B



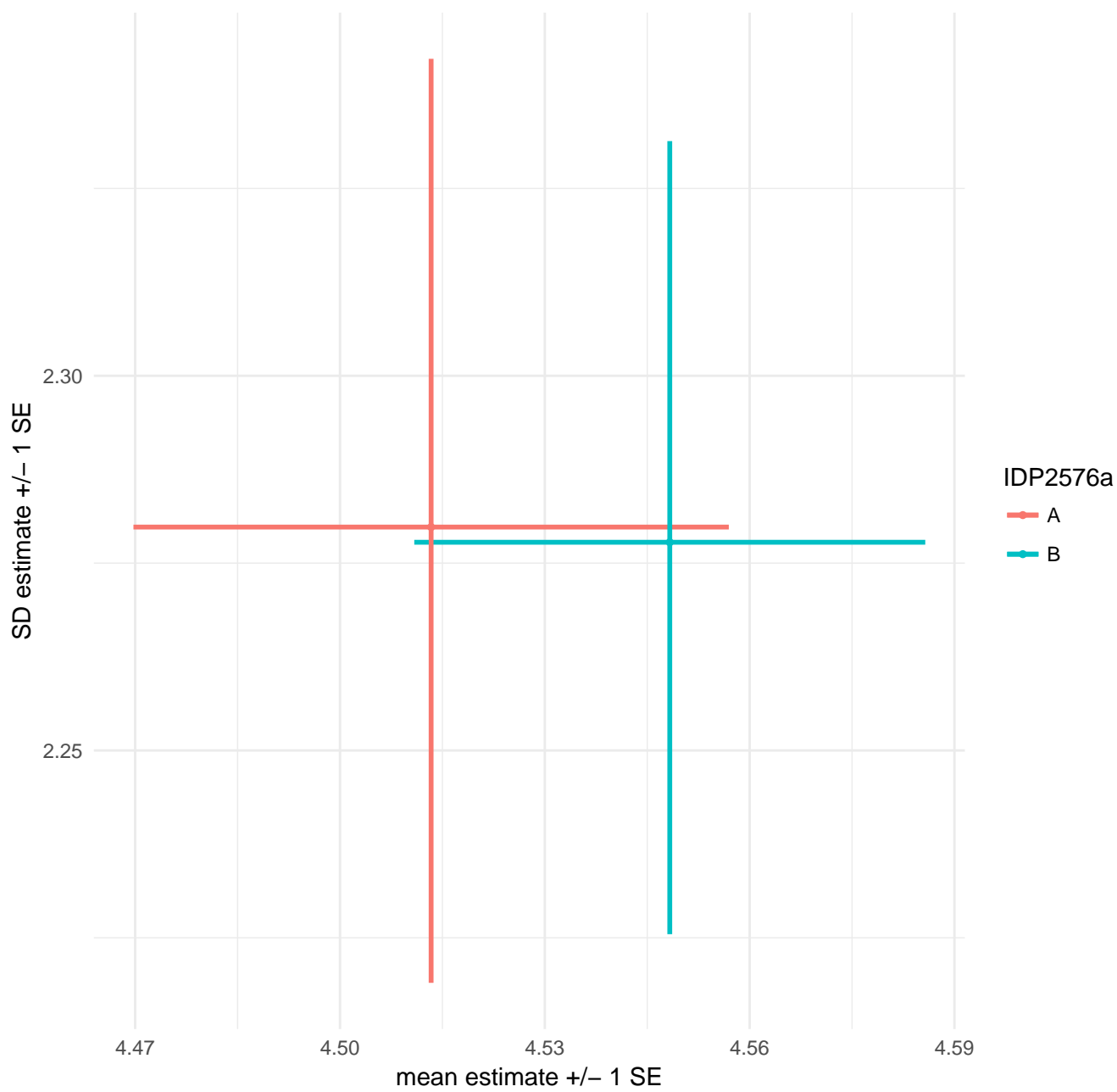
Env by gpm639



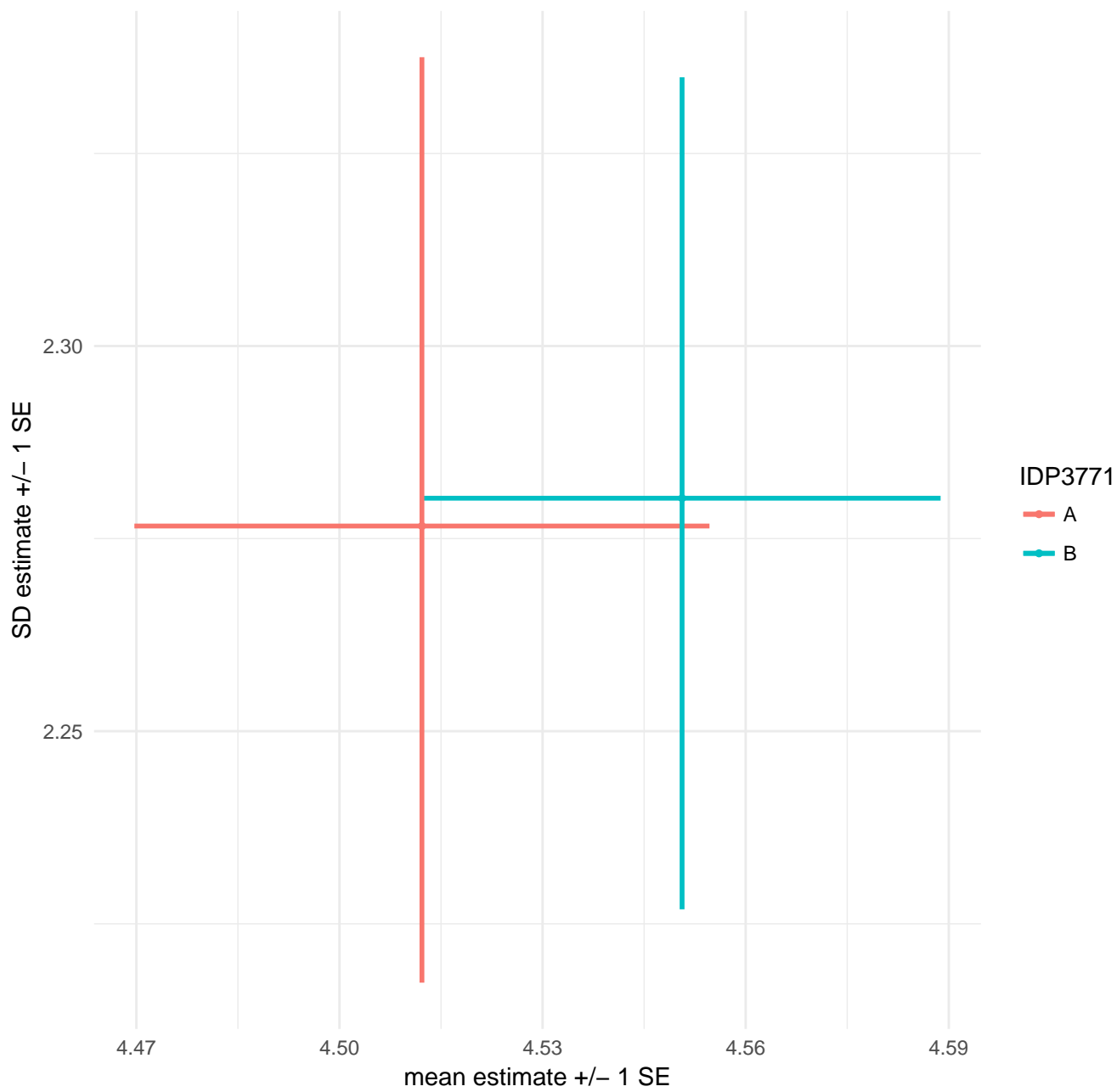
Env by AY110297



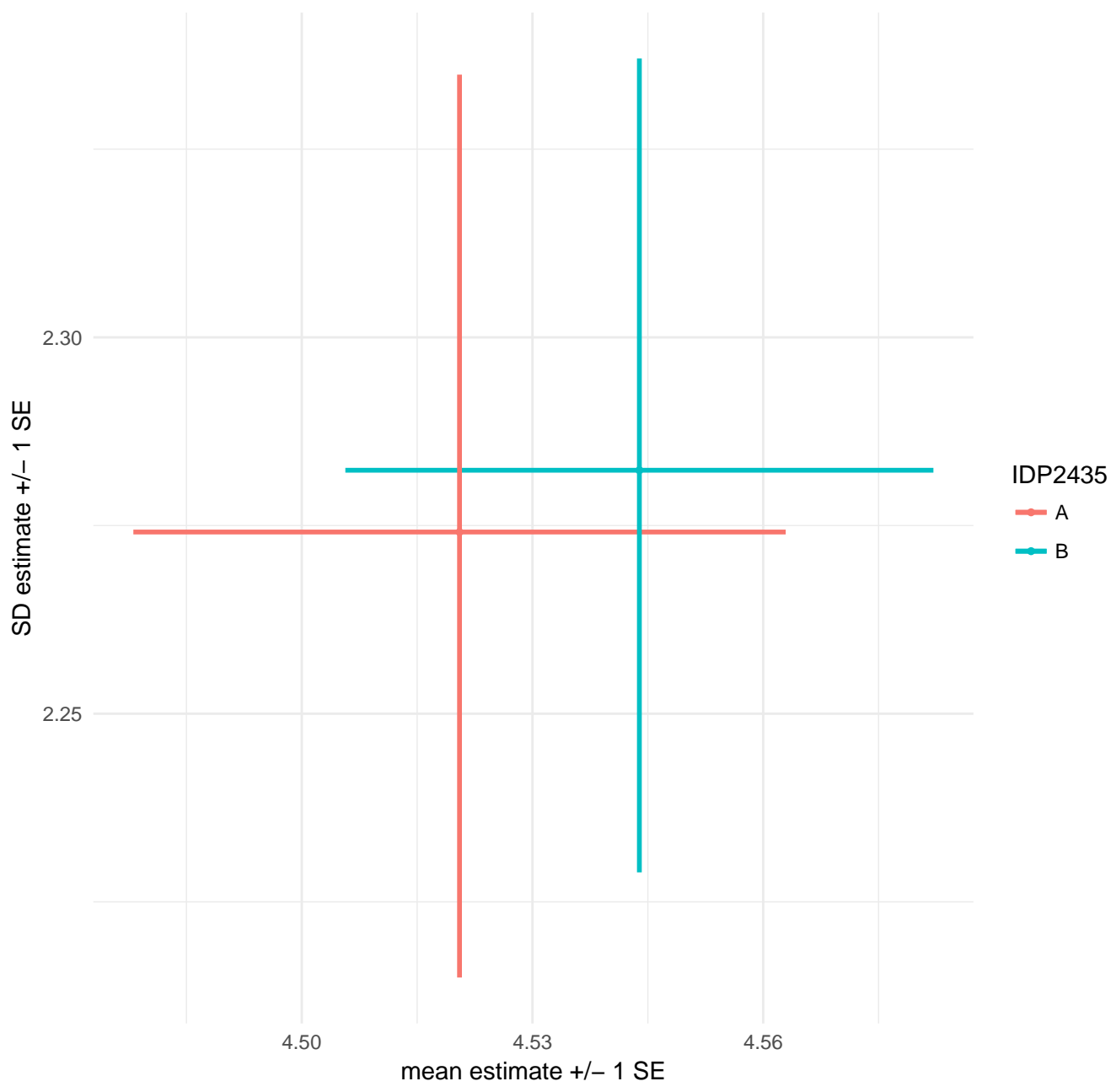
Env by IDP2576a



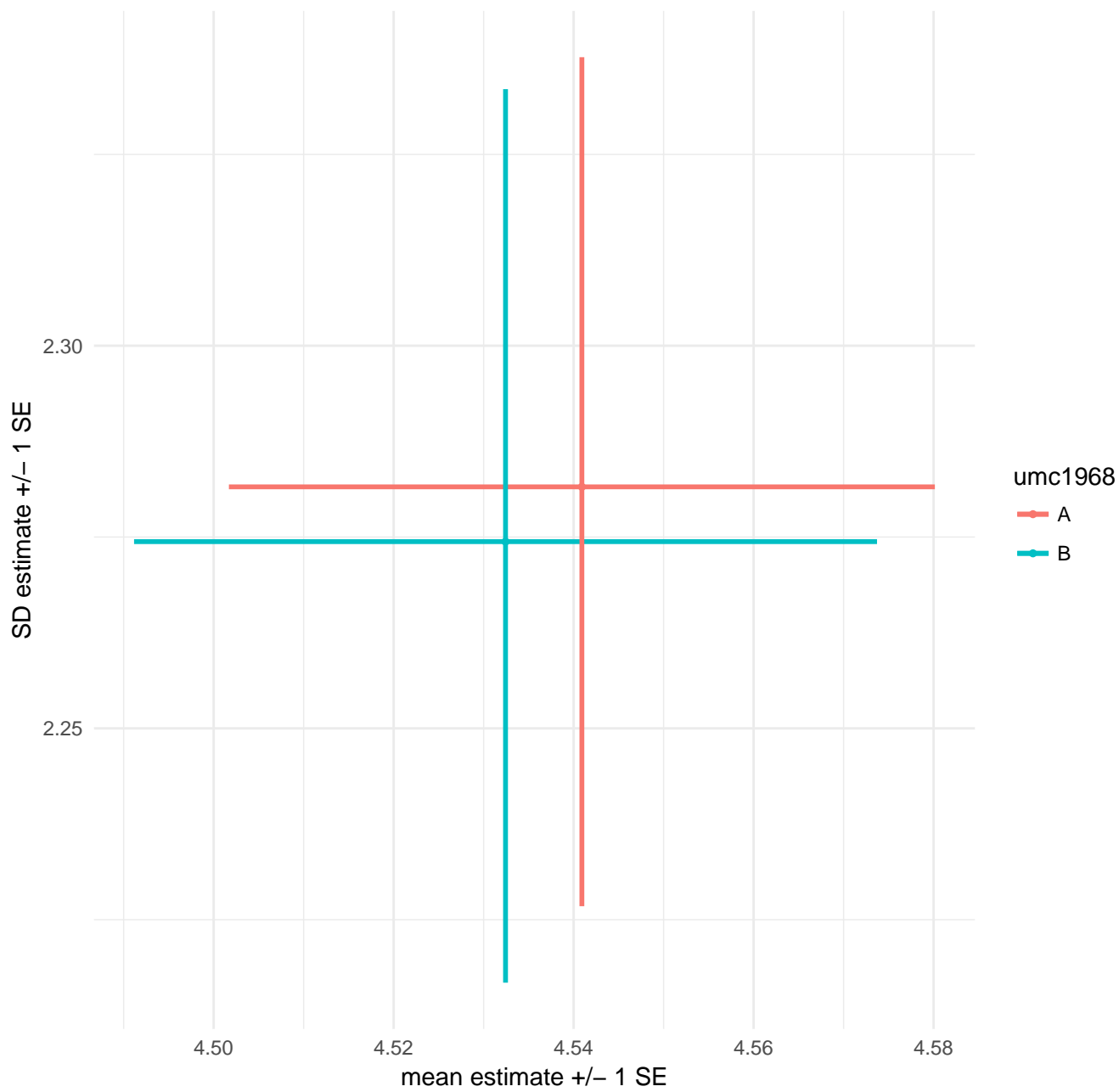
Env by IDP3771



Env by IDP2435



Env by umc1968



Env by AY111333

SD estimate \pm 1 SE

2.30

2.25

AY111333

A

B

4.50

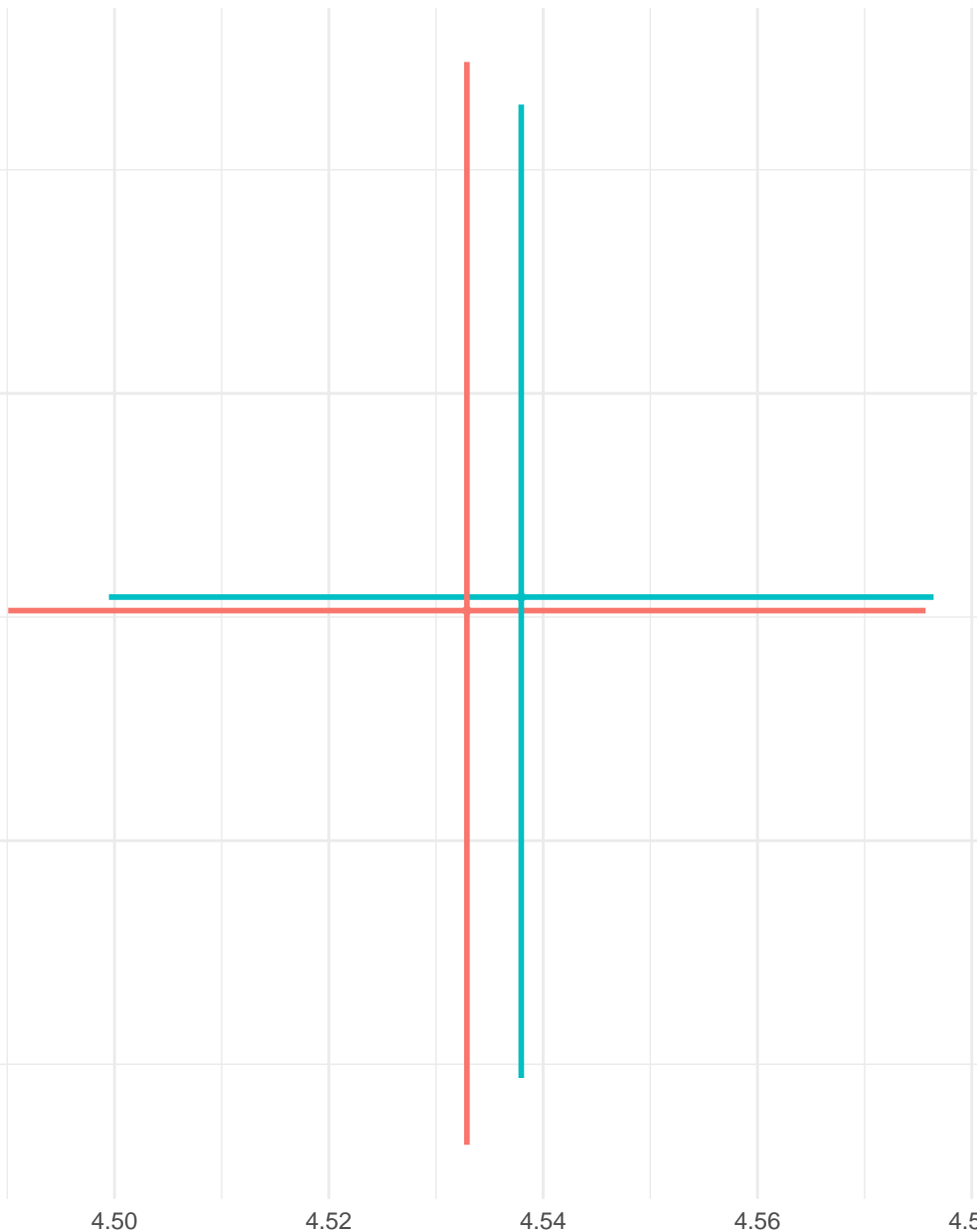
4.52

4.54

4.56

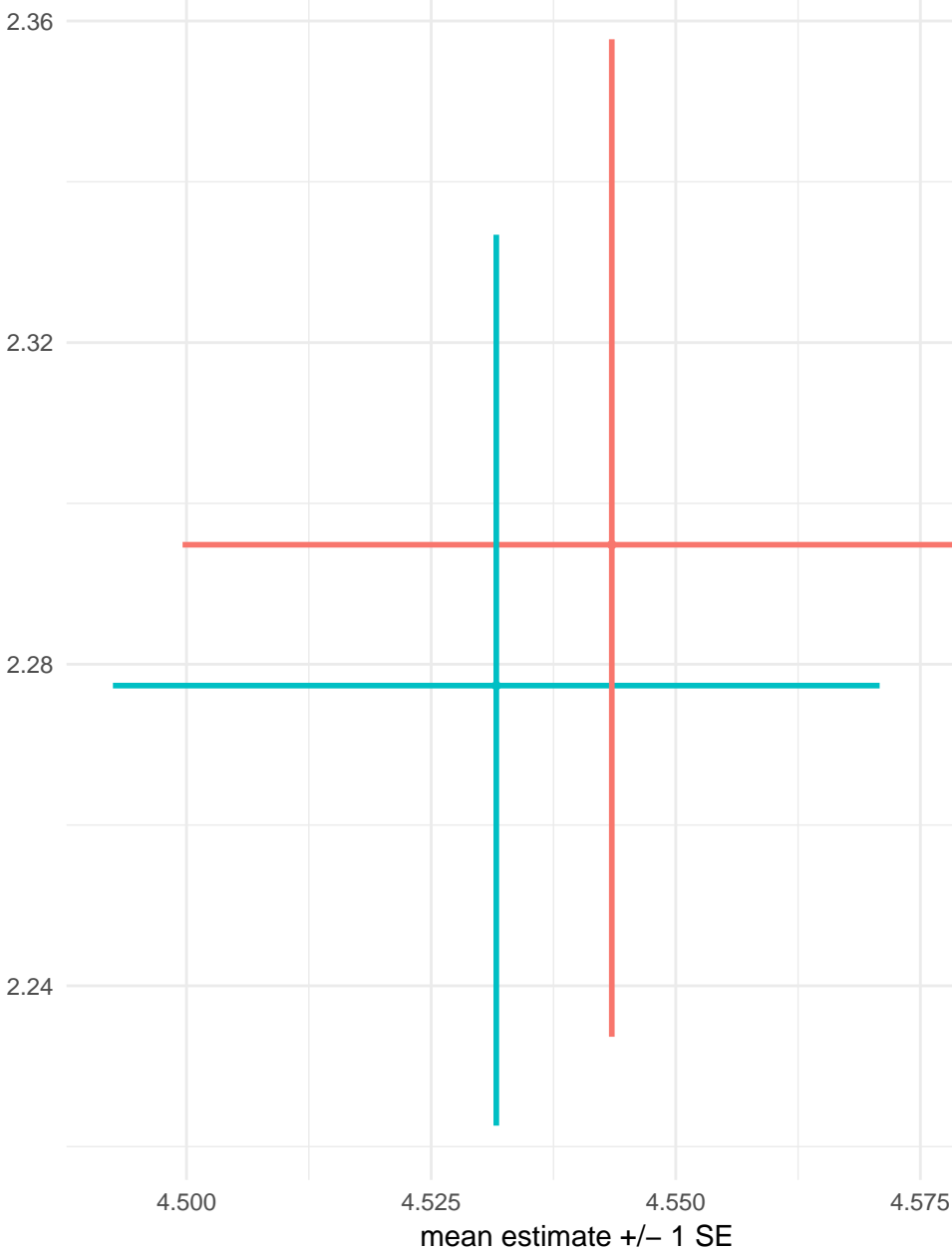
4.58

mean estimate \pm 1 SE



Env by AY110151

SD estimate \pm 1 SE

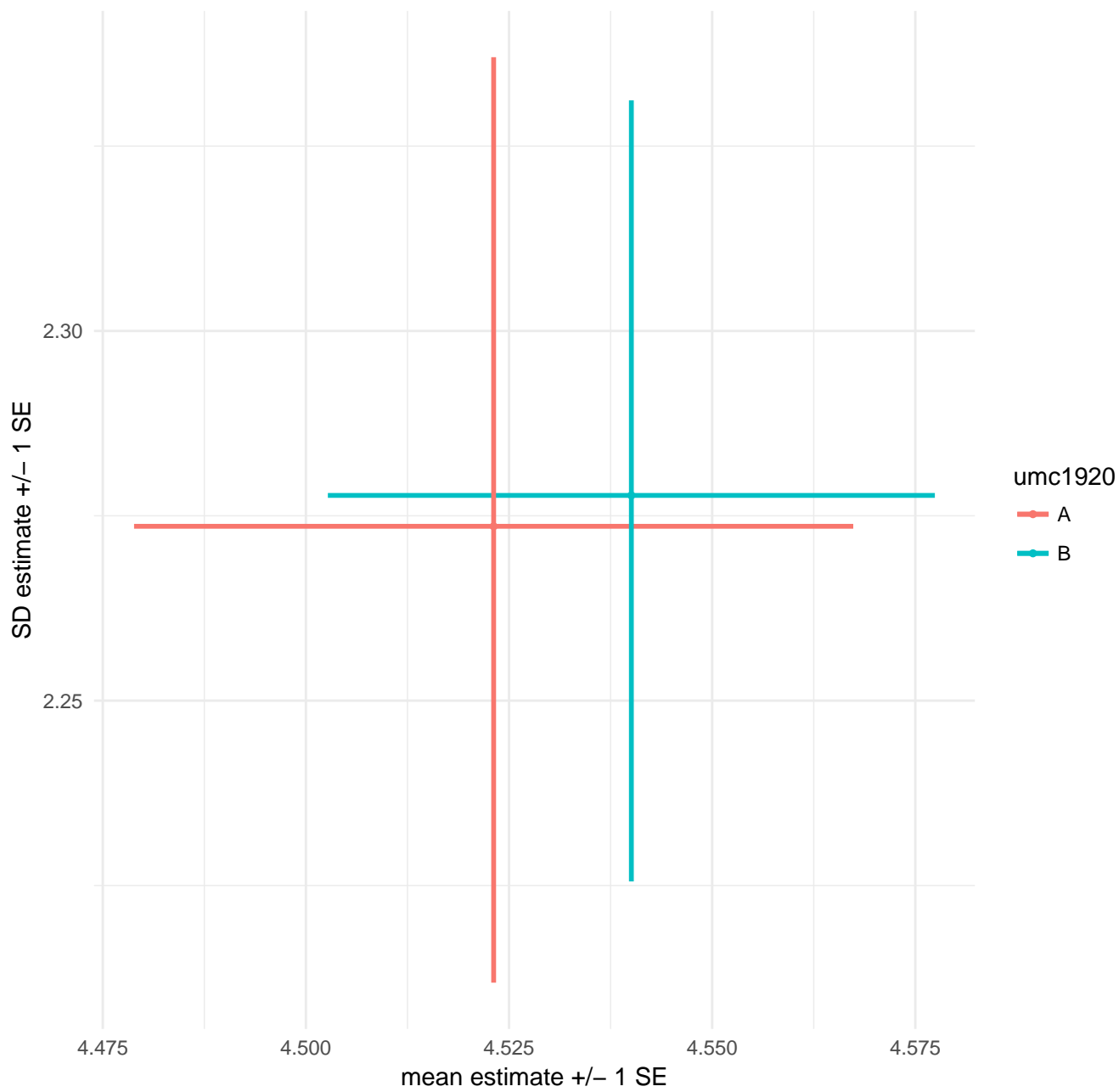


AY110151

A

B

Env by umc1920



Env by php20511

SD estimate \pm 1 SE

php20511

A
B

4.50

4.53

4.56

4.59

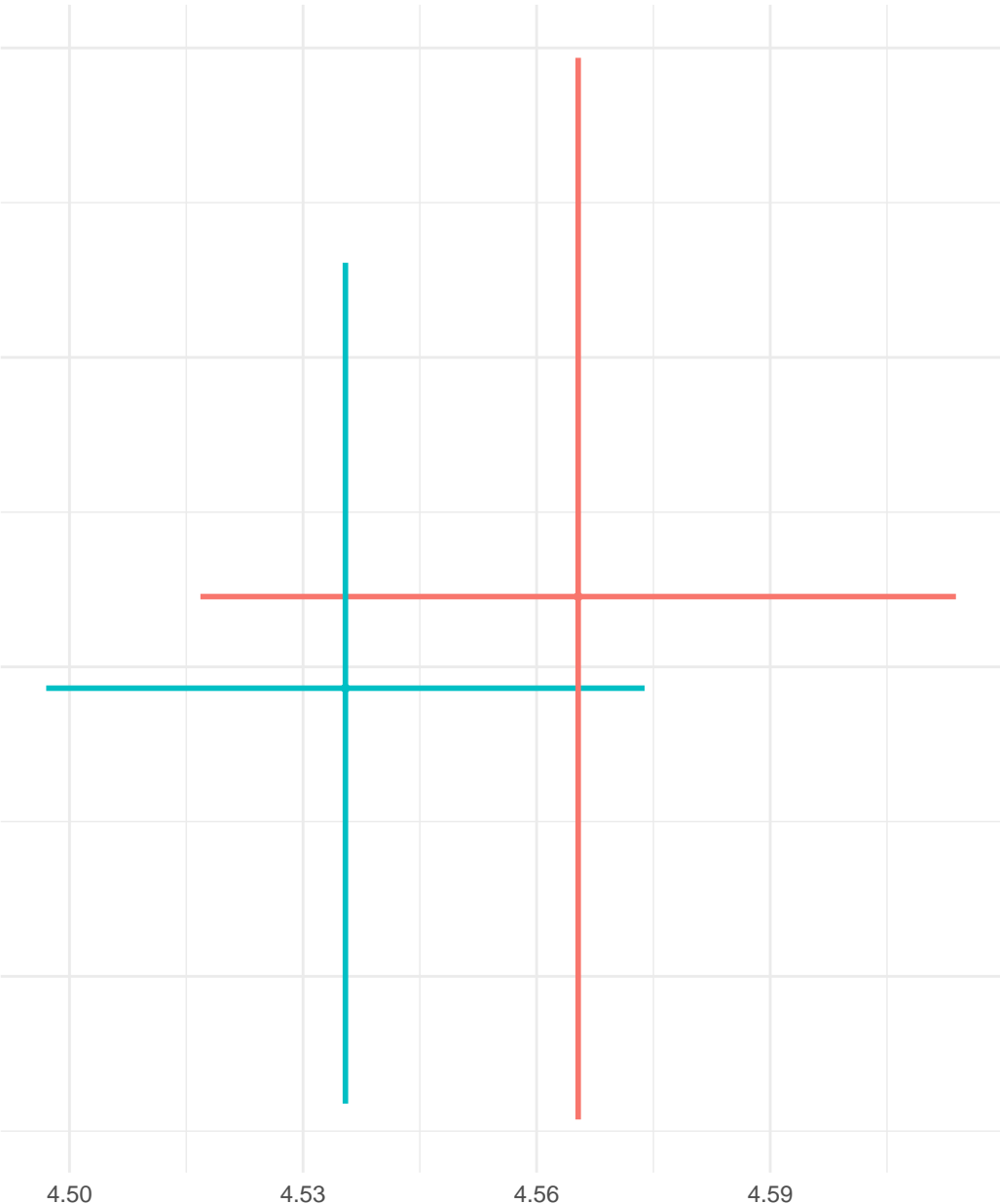
mean estimate \pm 1 SE

2.36

2.32

2.28

2.24



Env by umc2264

SD estimate ± 1 SE

2.30

2.25

4.50

4.53

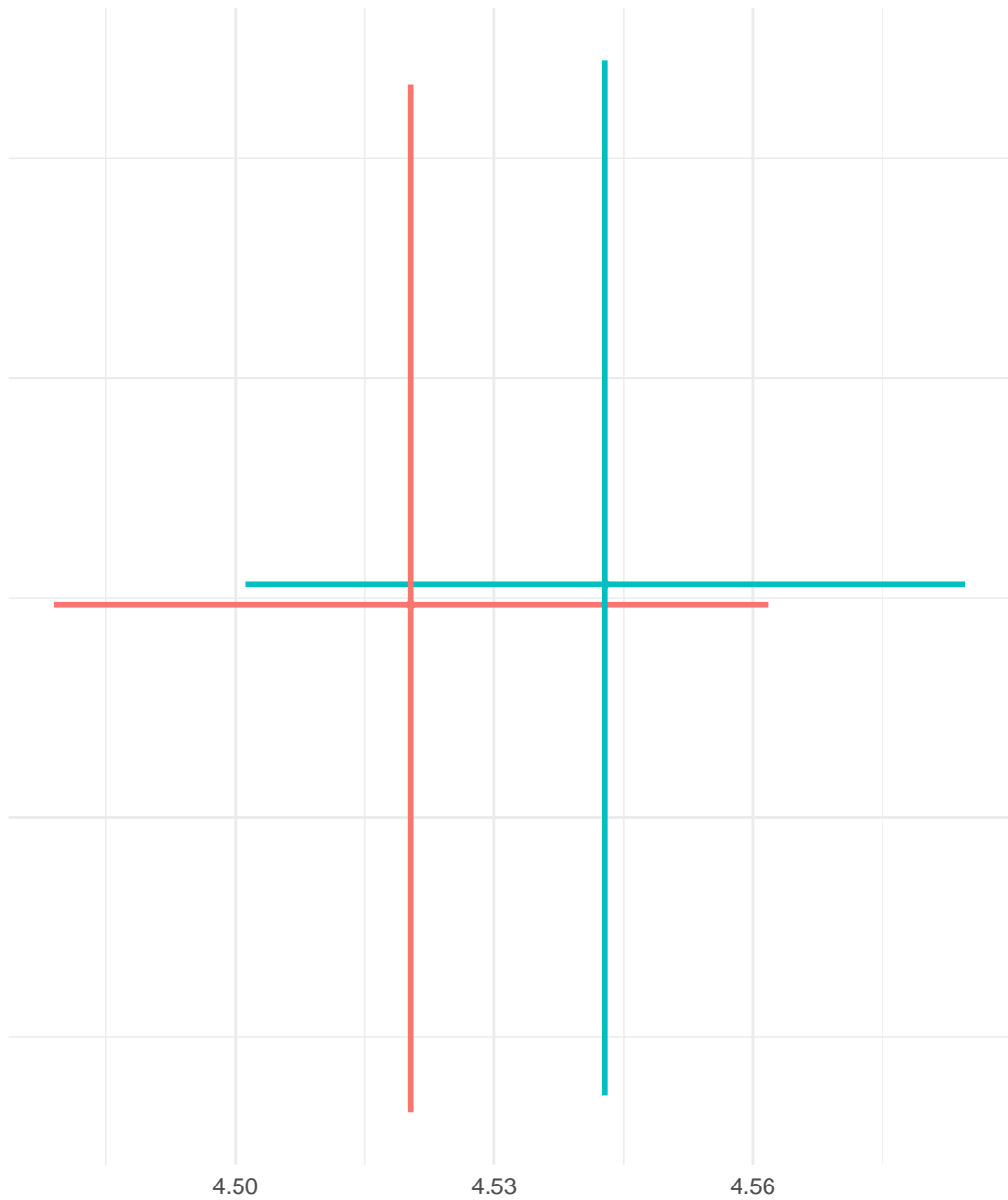
4.56

mean estimate ± 1 SE

umc2264

A

B



Env by umc1449

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

4.52

4.54

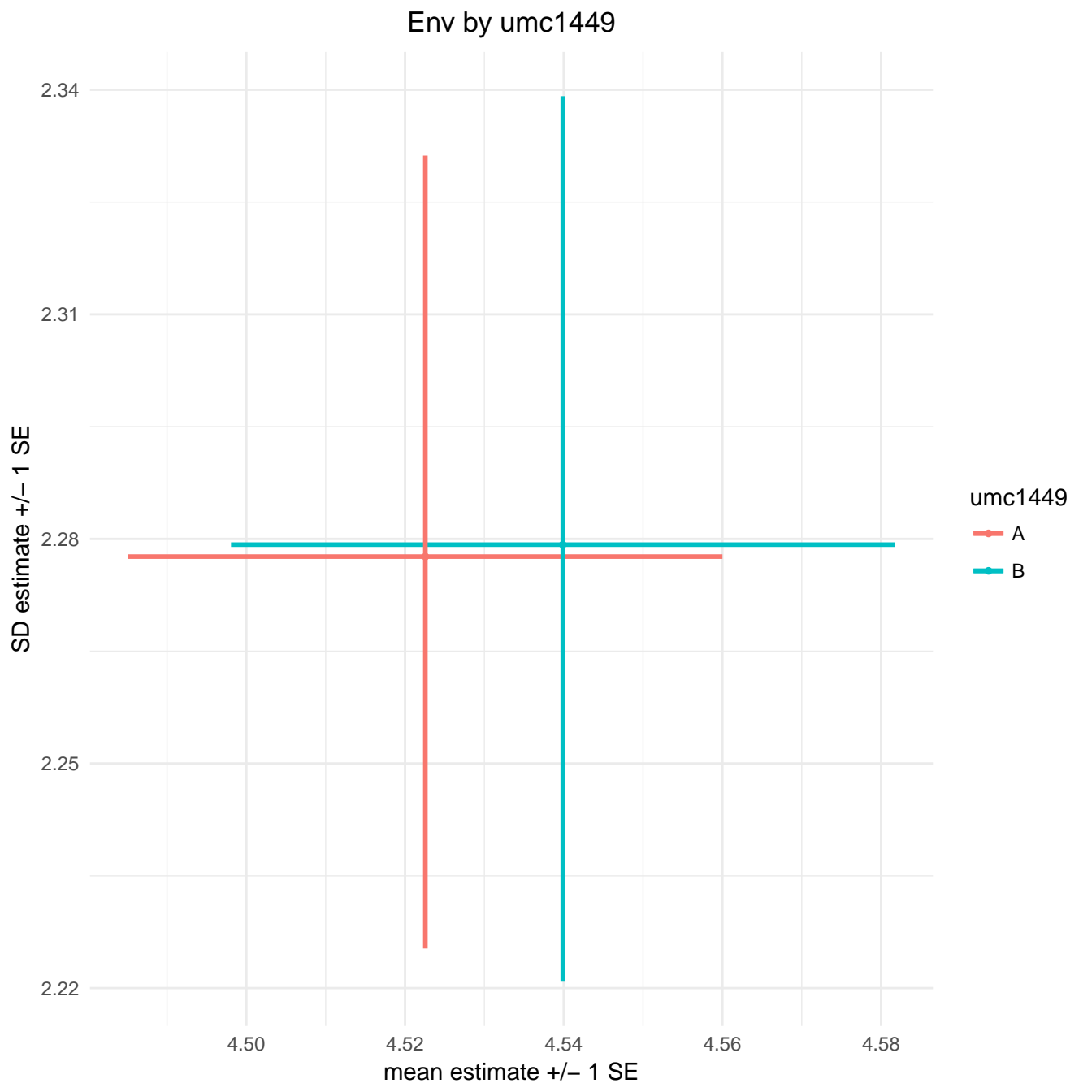
4.56

4.58

mean estimate \pm 1 SE

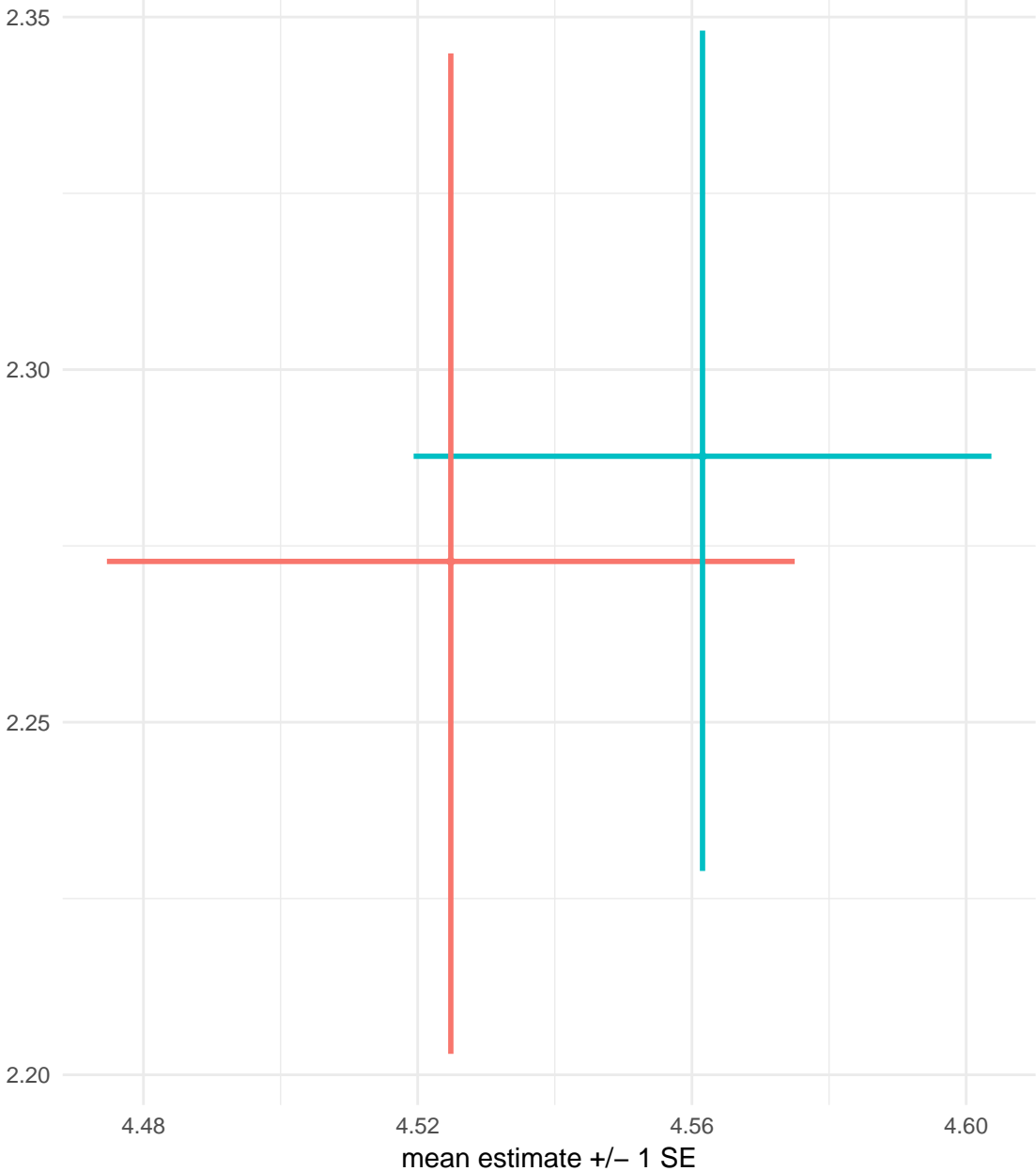
umc1449

A
B



Env by gpm515b

SD estimate ± 1 SE



gpm515b

A
B

Env by hac101a

SD estimate \pm 1 SE

2.30

2.25

4.50

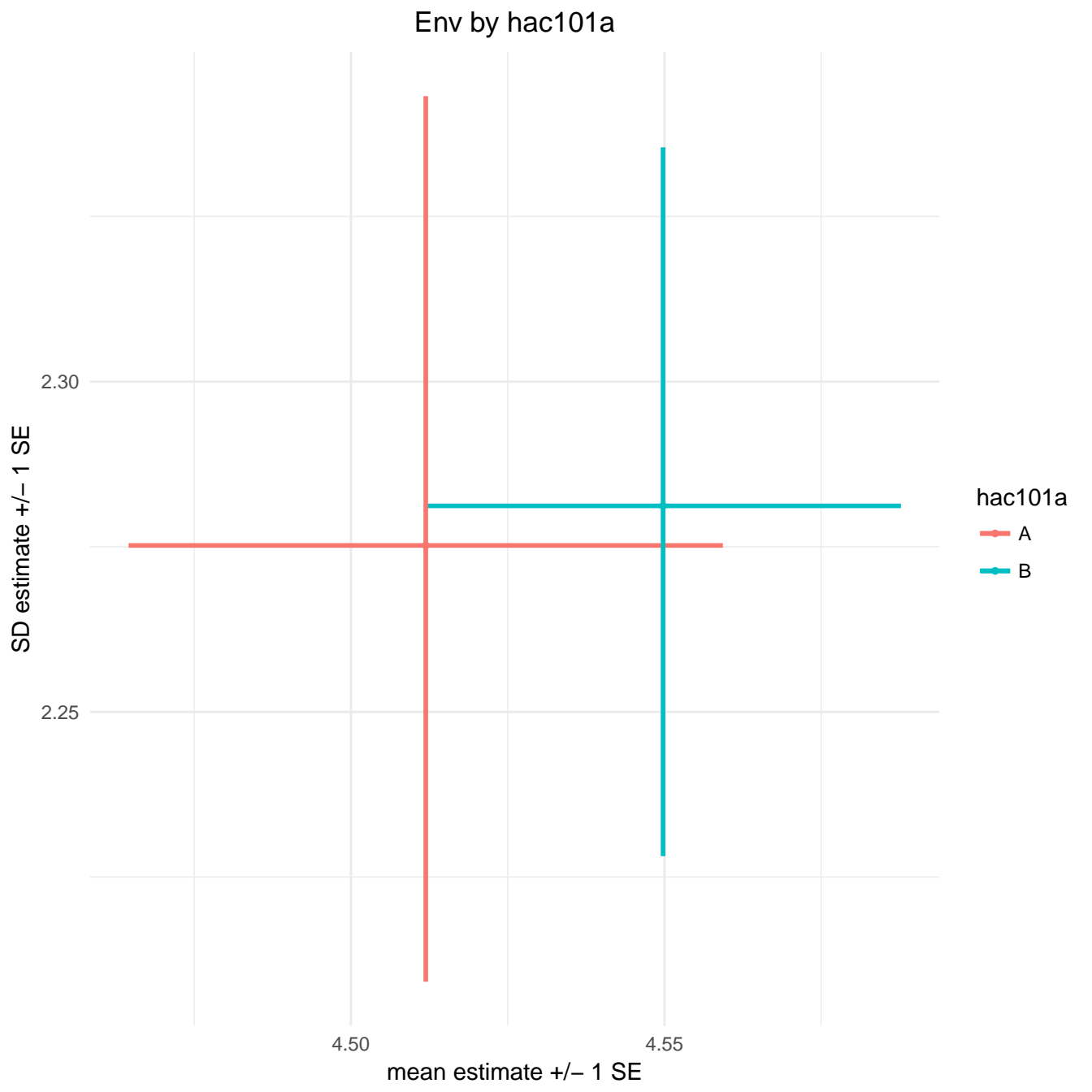
4.55

mean estimate \pm 1 SE

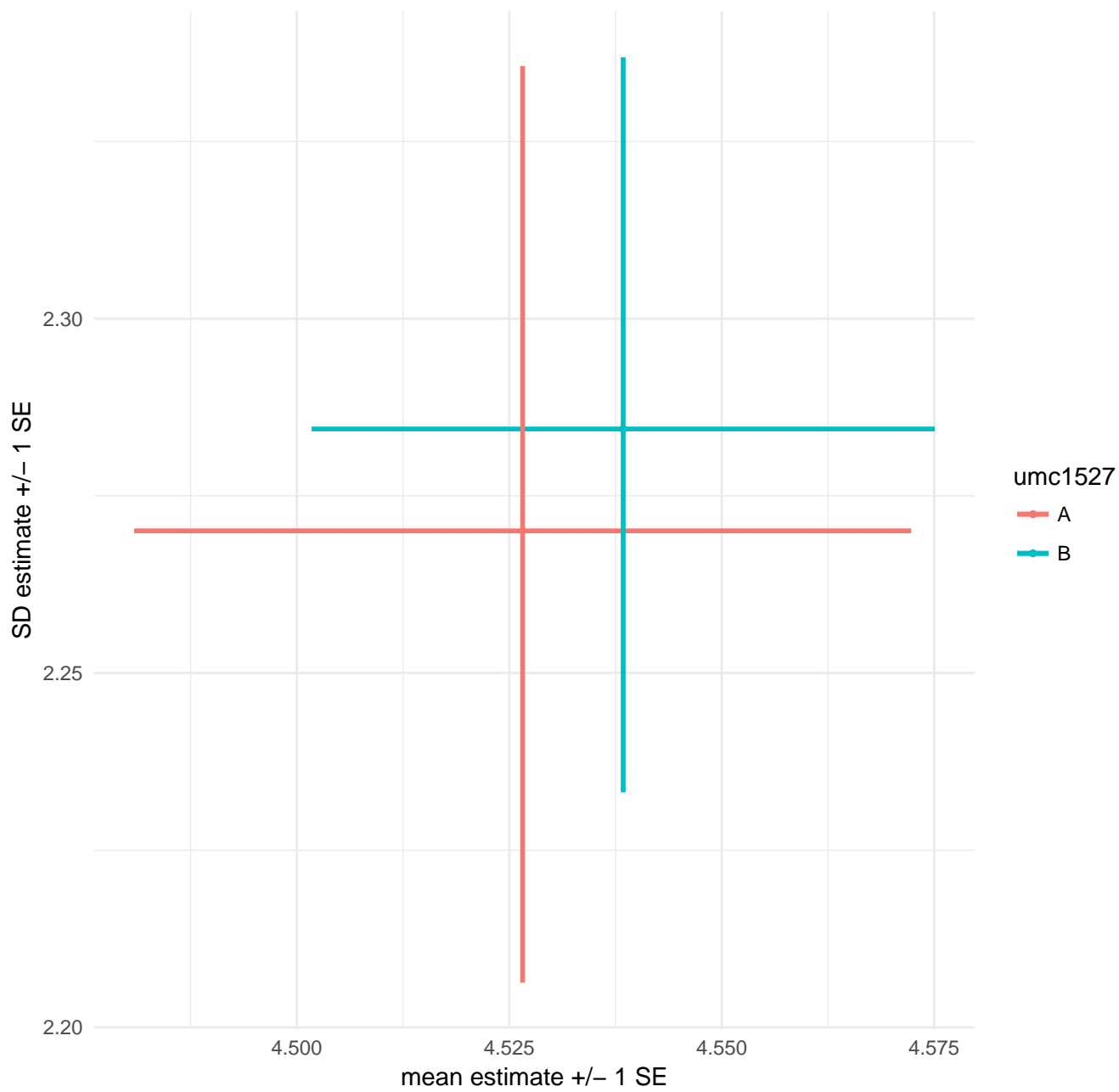
hac101a

A

B



Env by umc1527



Env by umc1773

SD estimate ± 1 SE

2.30

2.25

4.50

4.52

4.54

4.56

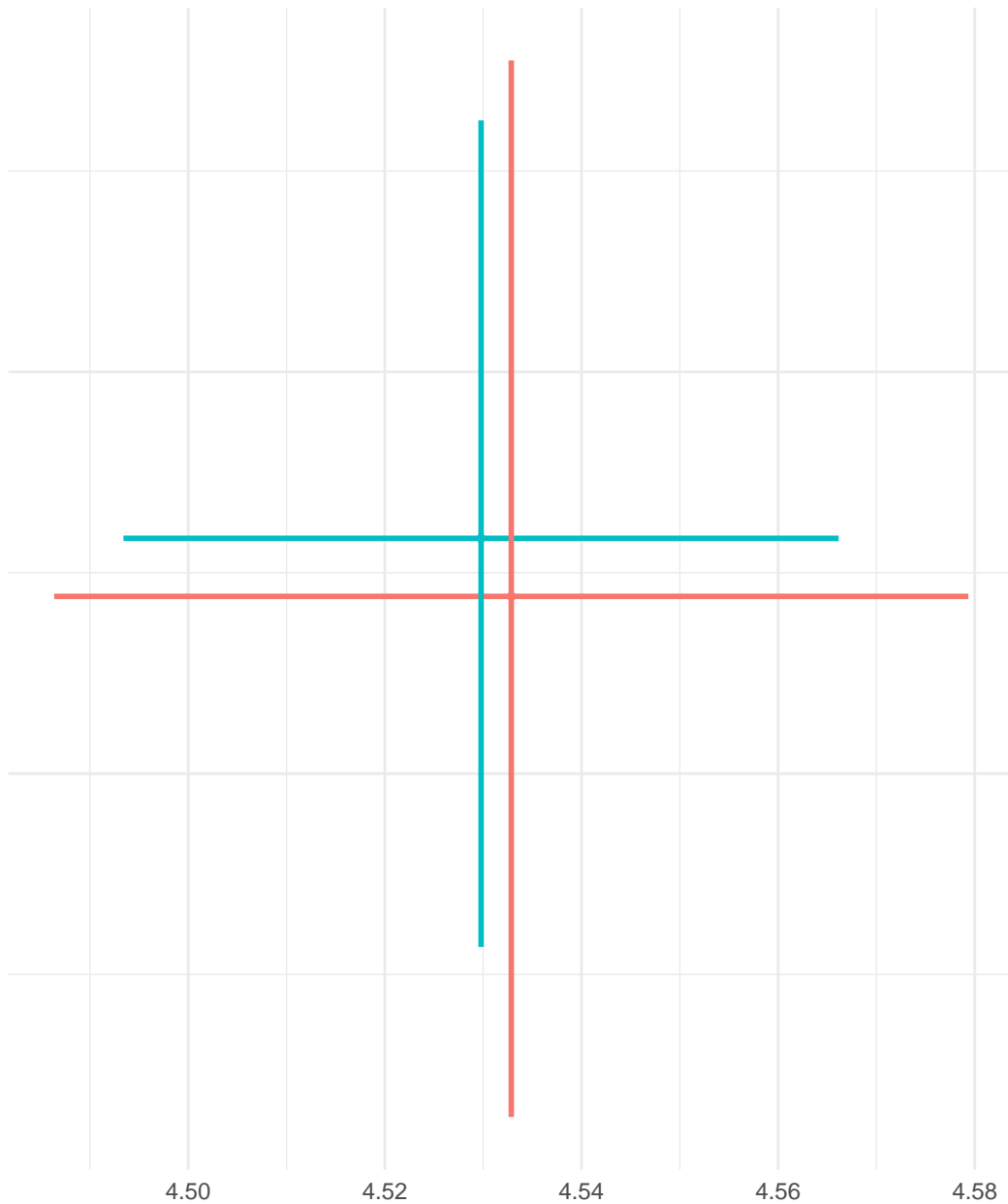
4.58

mean estimate ± 1 SE

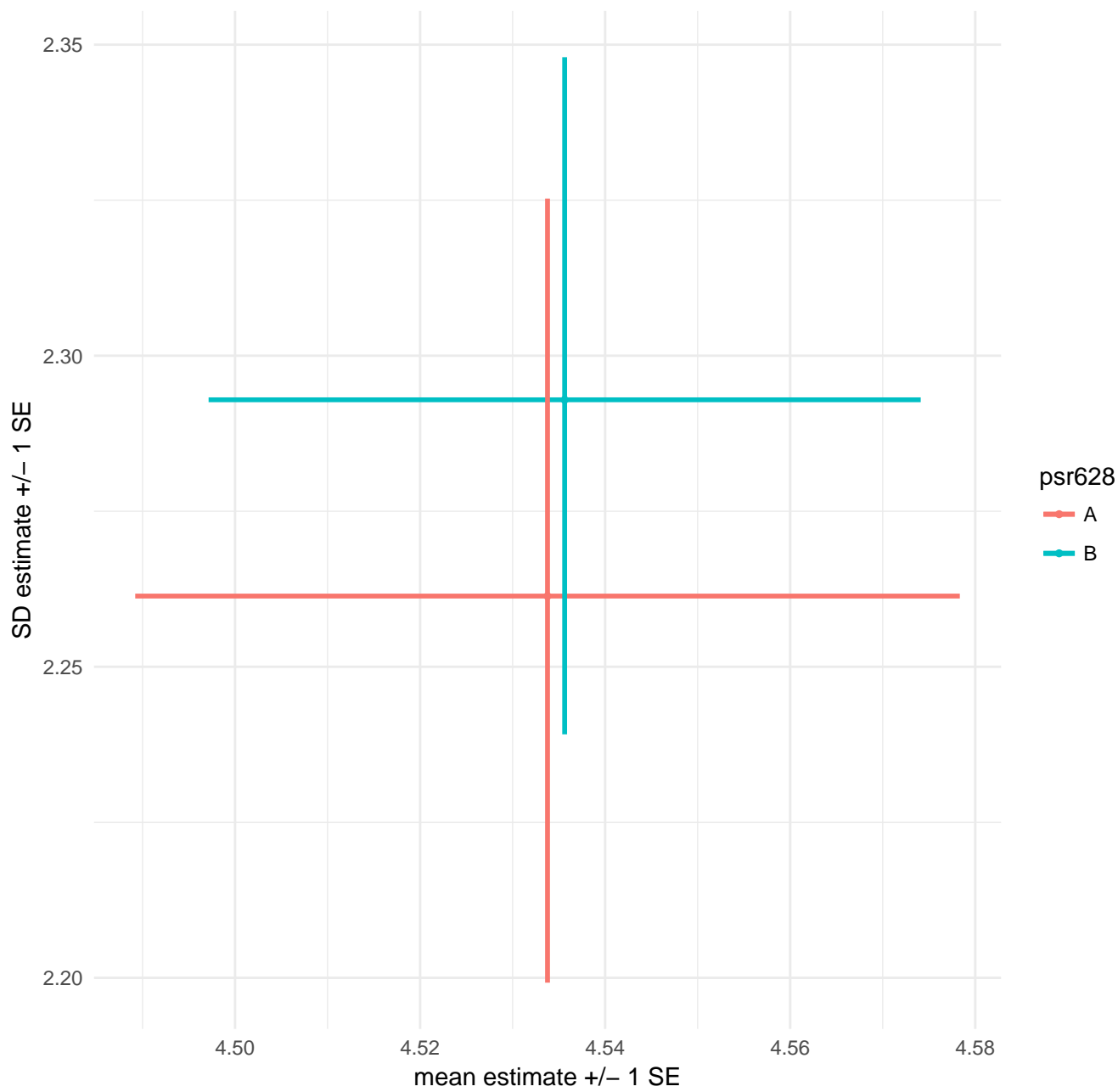
umc1773

A

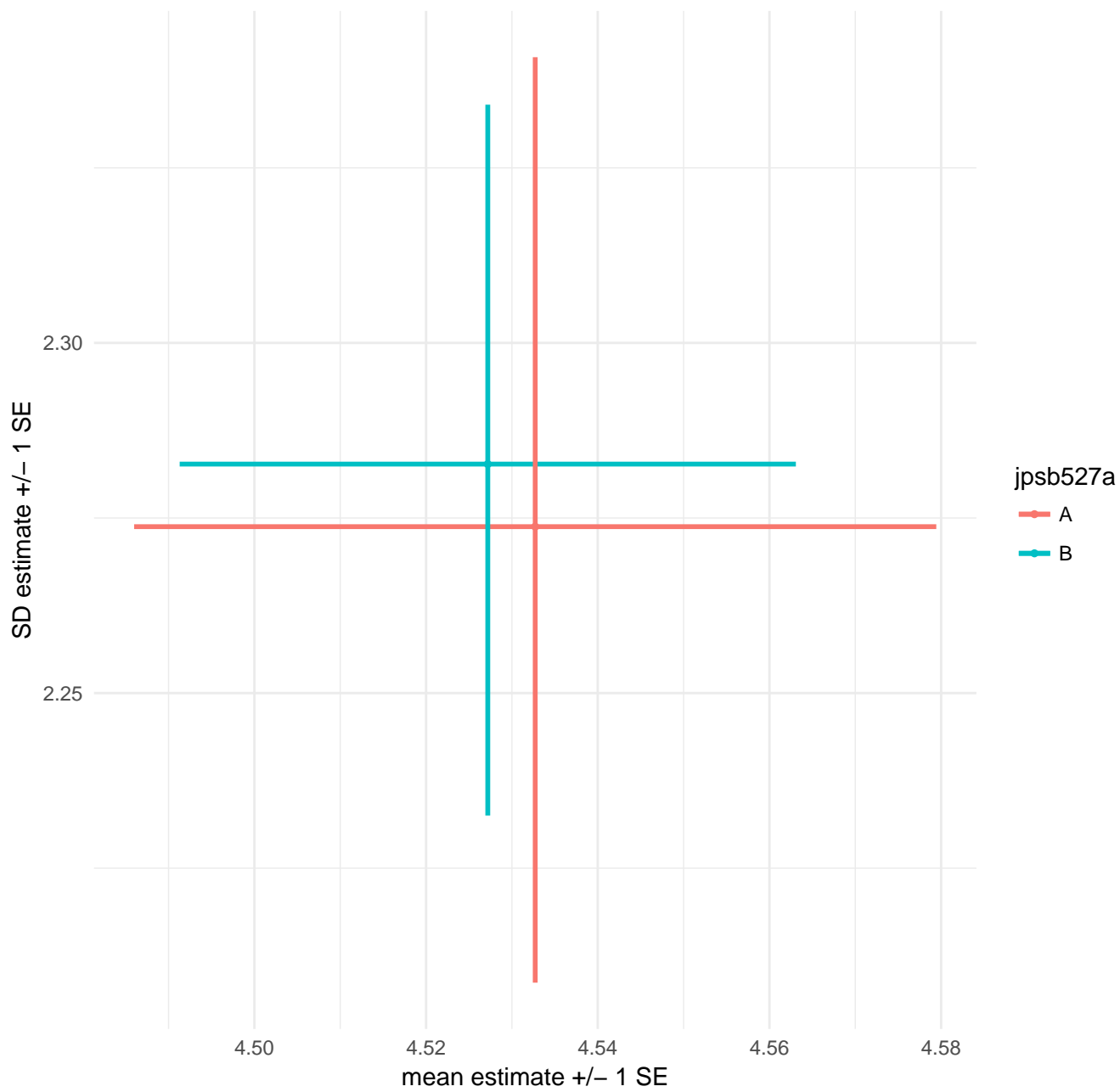
B



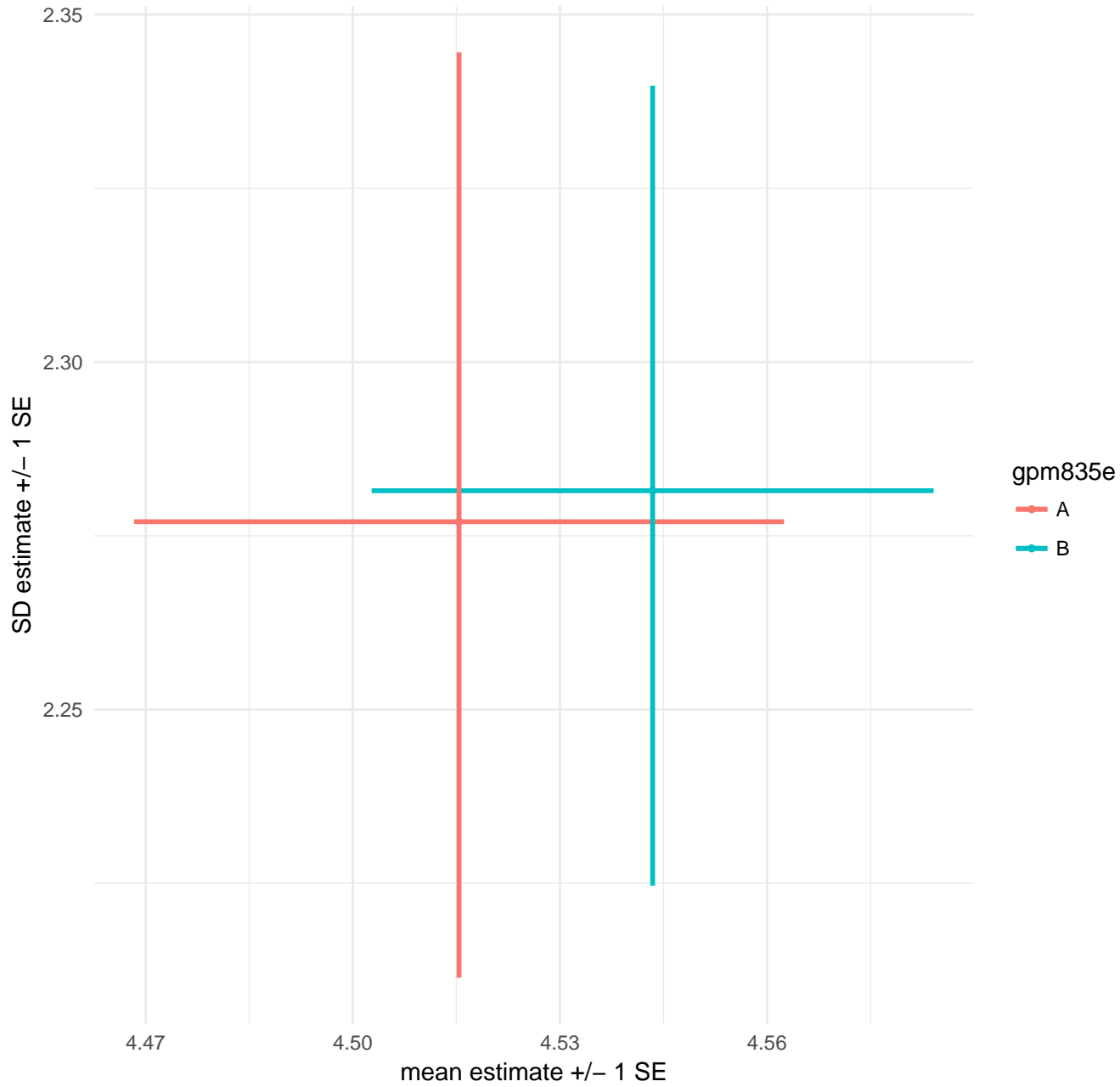
Env by psr628



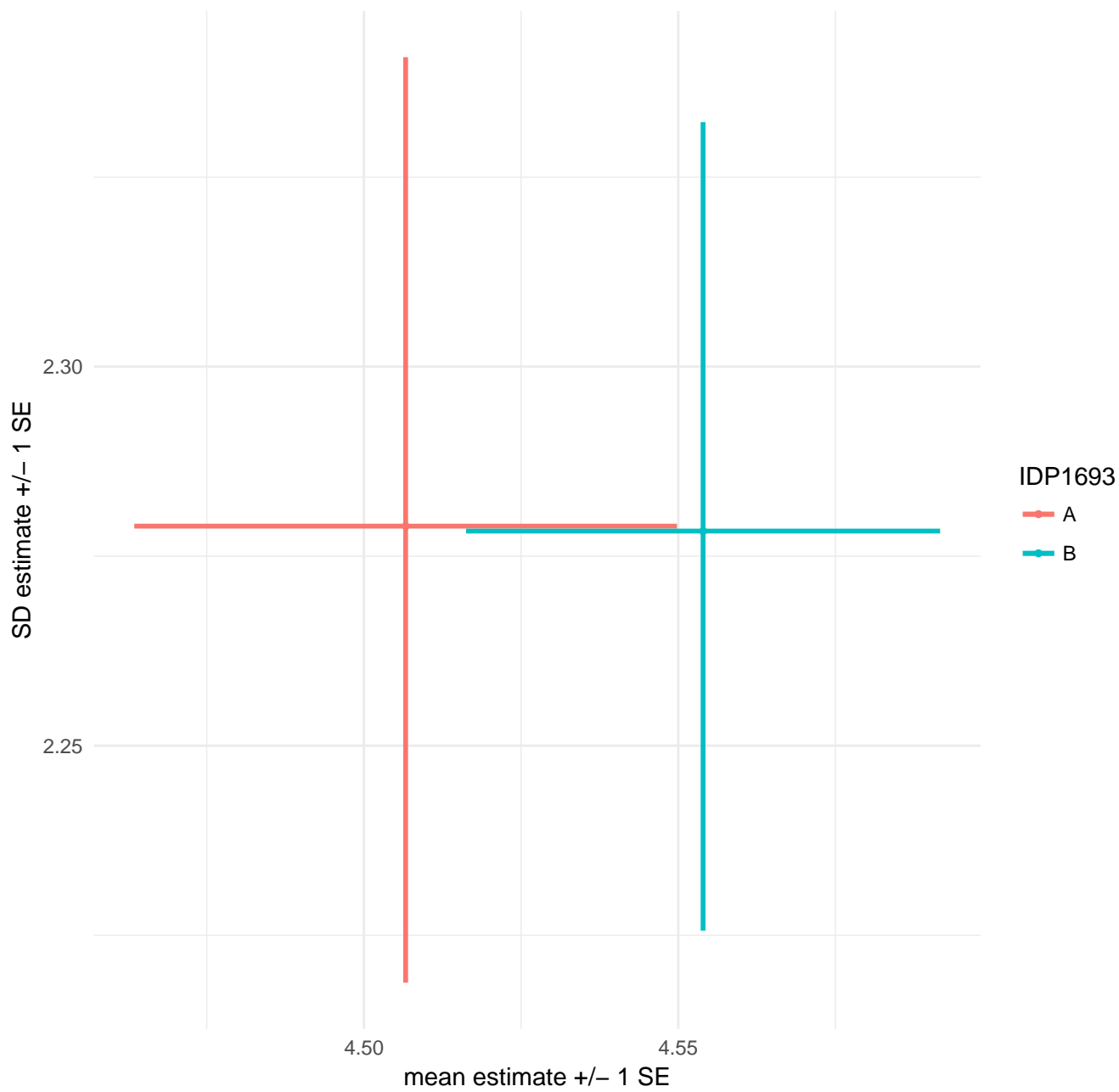
Env by jpsb527a



Env by gpm835e



Env by IDP1693



Env by umc2002

SD estimate ± 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

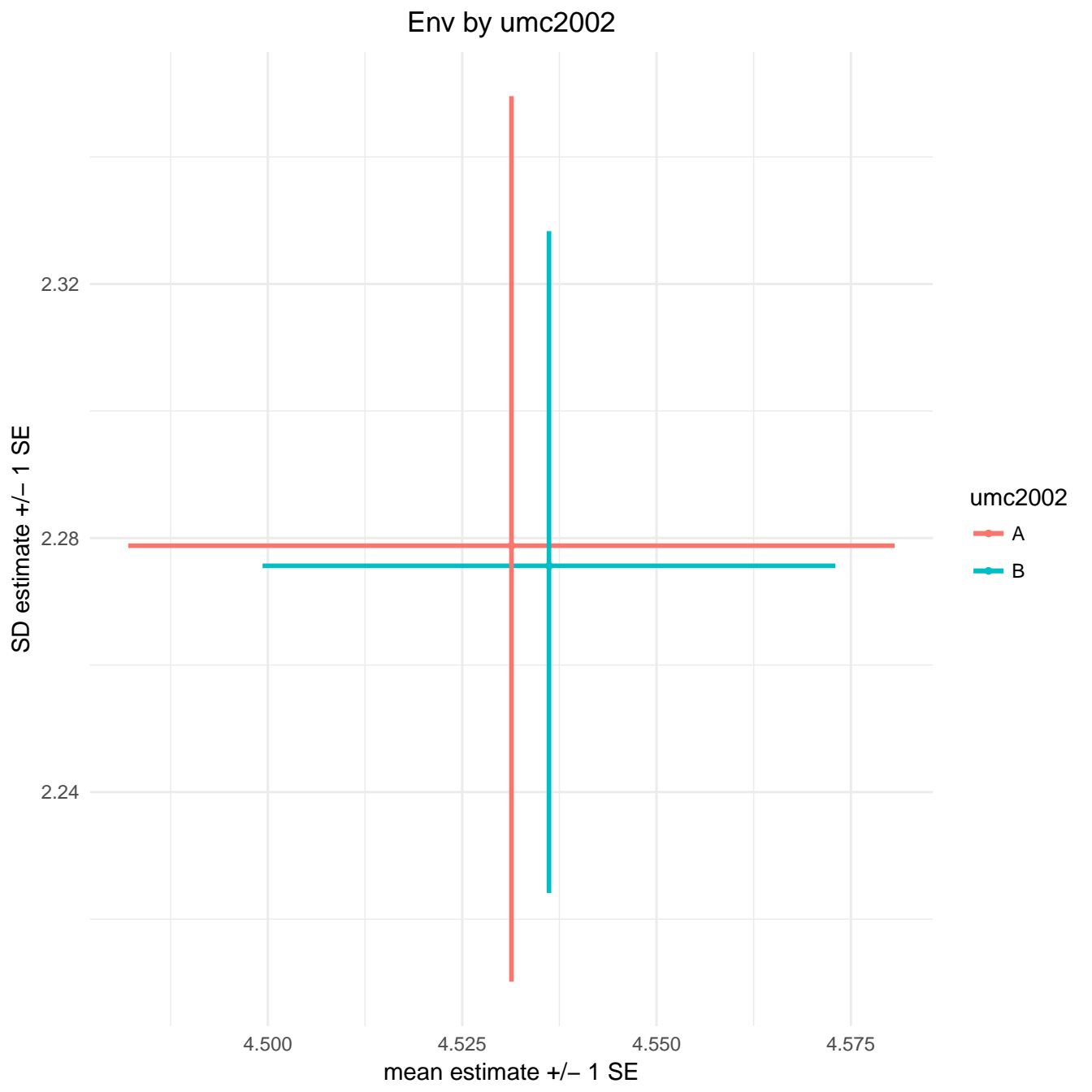
4.575

mean estimate ± 1 SE

umc2002

A

B



Env by IDP685

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

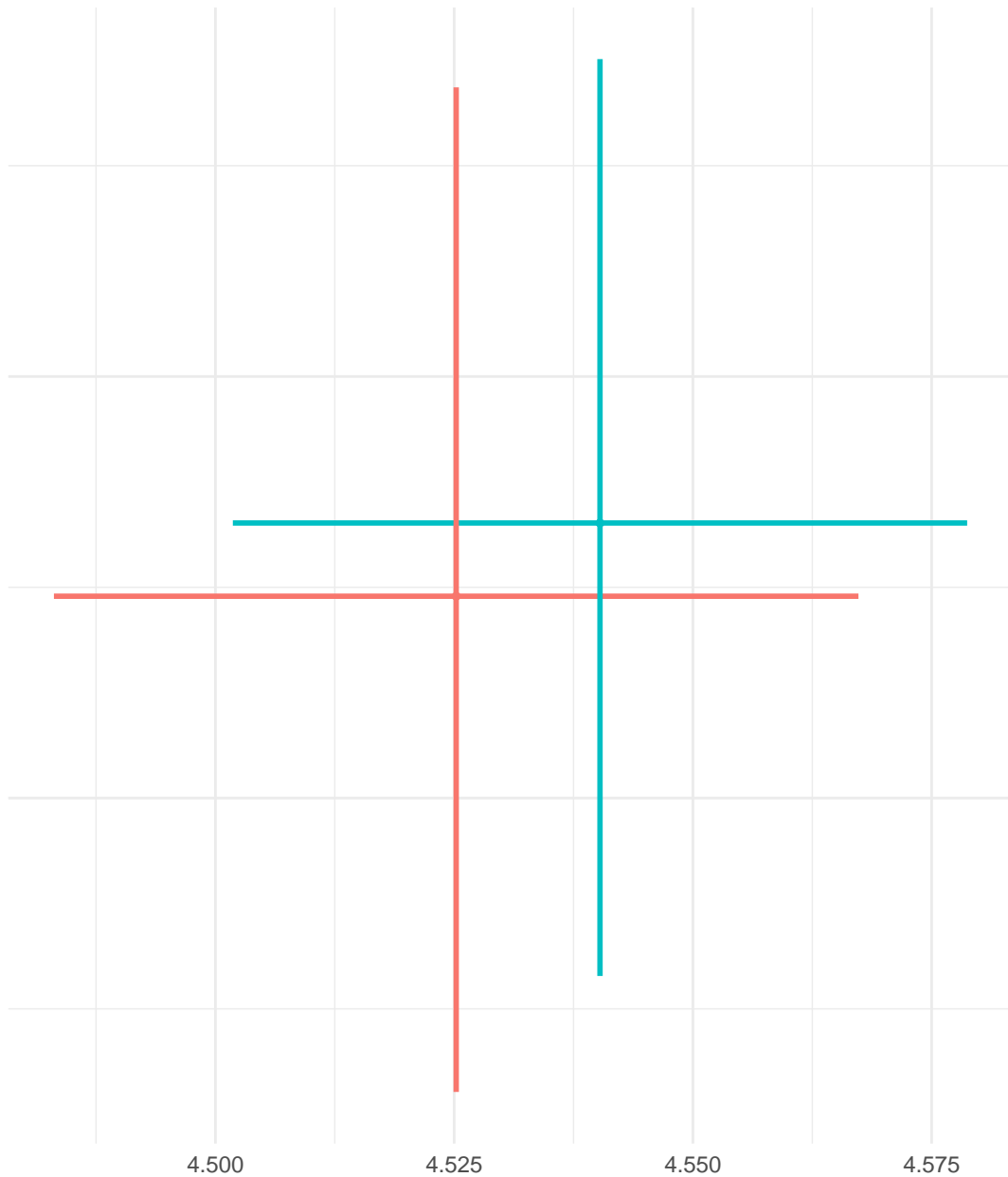
4.575

mean estimate ± 1 SE

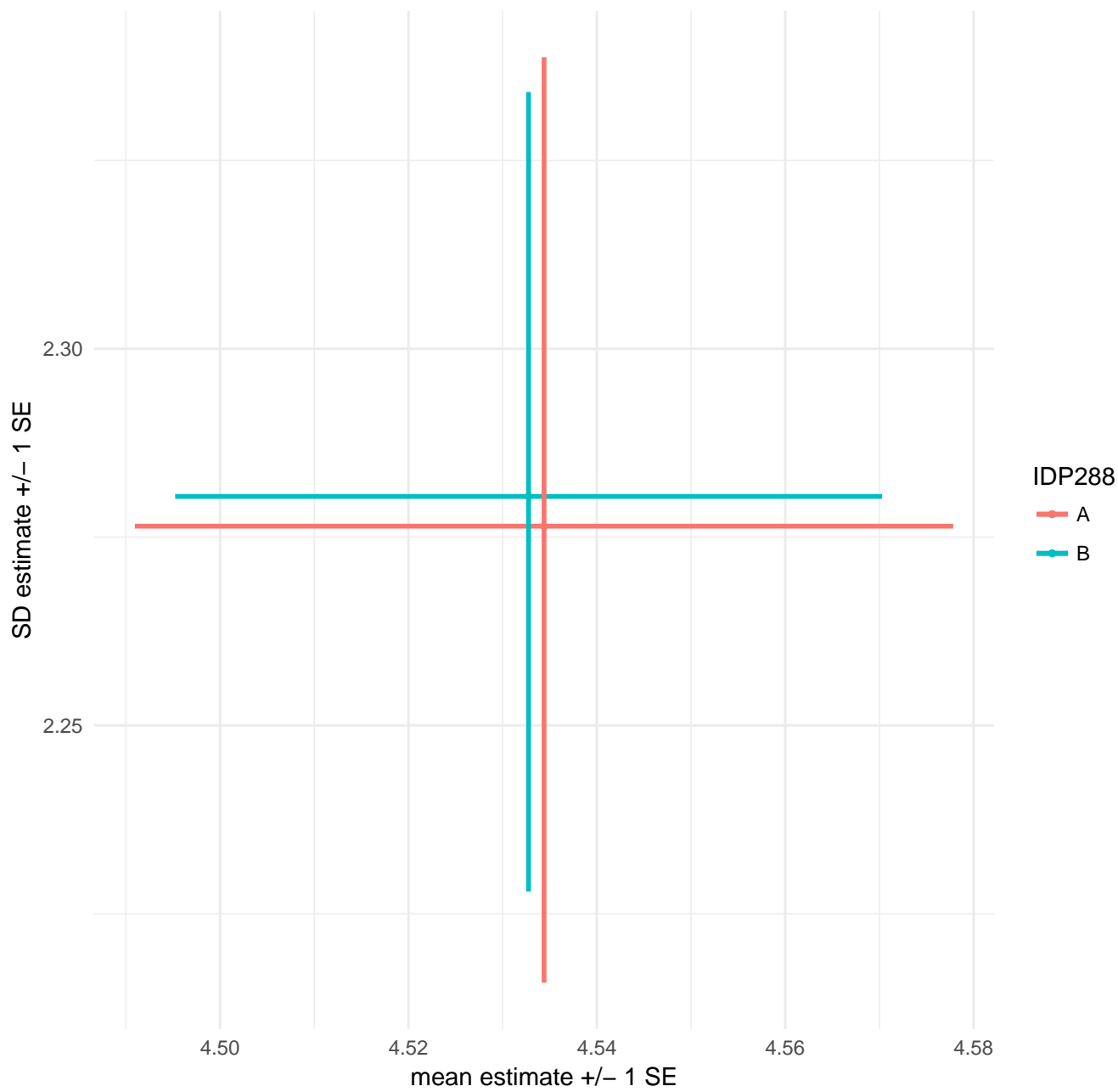
IDP685

A

B



Env by IDP288



Env by gpm150a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

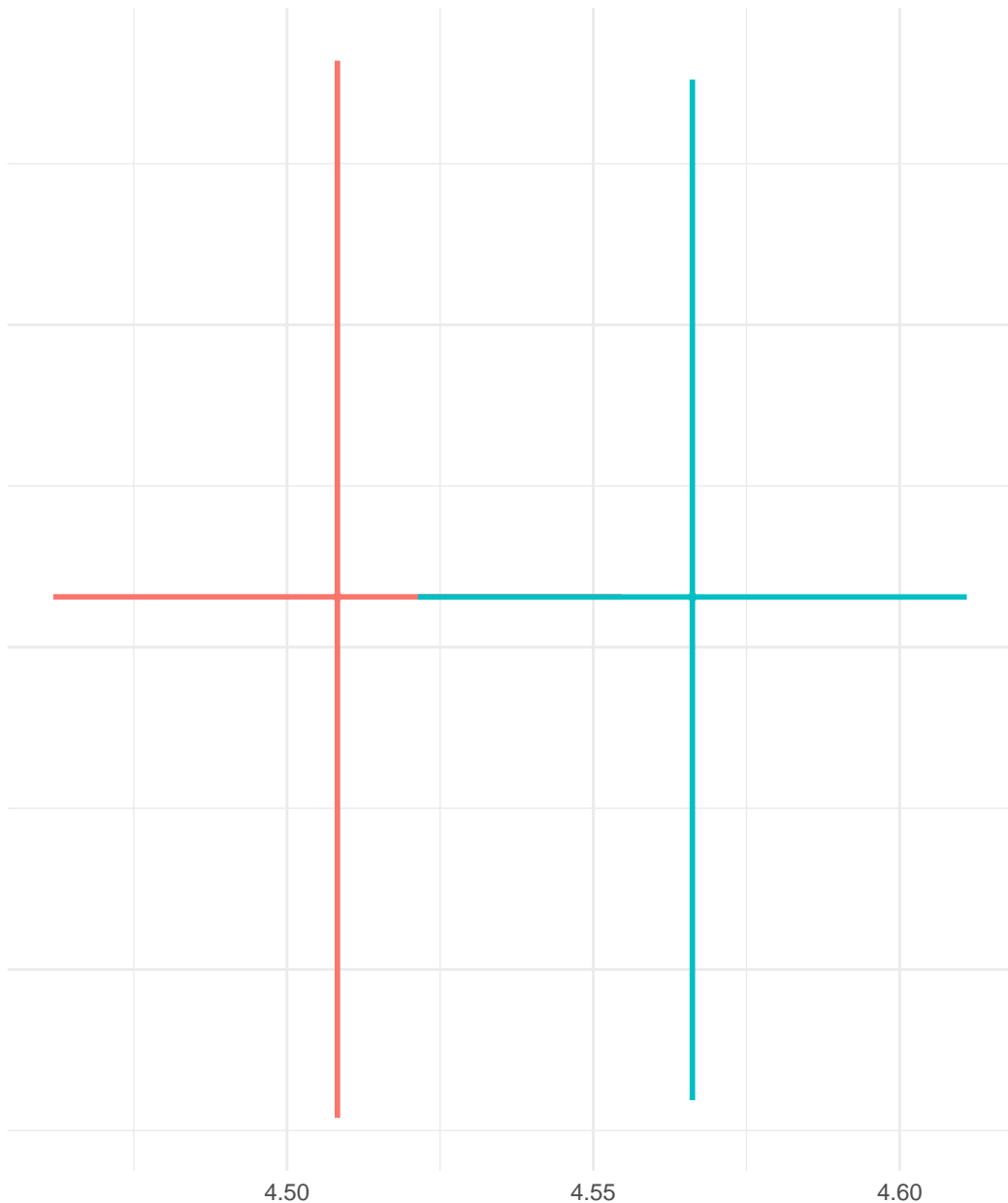
4.60

mean estimate \pm 1 SE

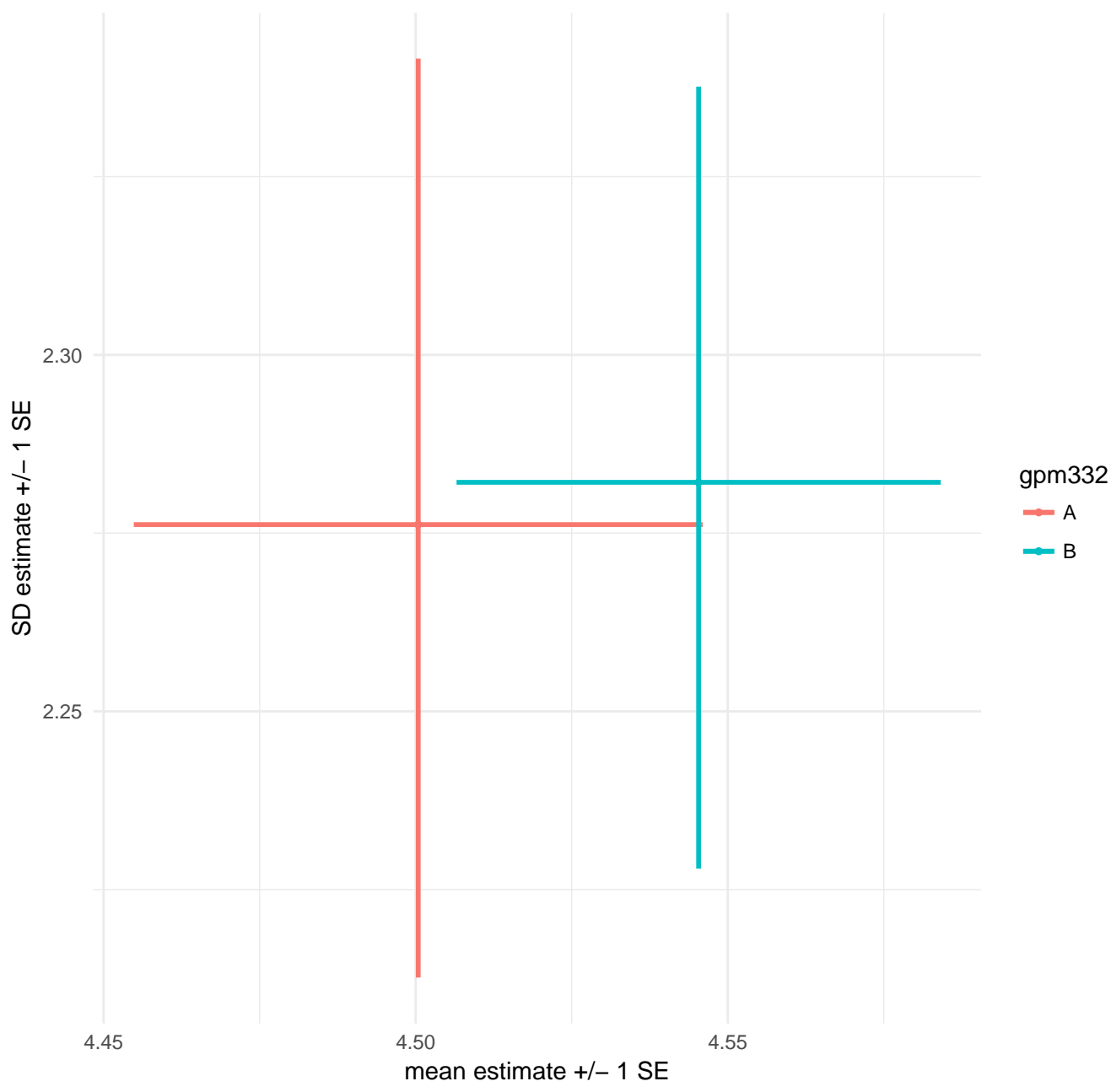
gpm150a

A

B



Env by gpm332



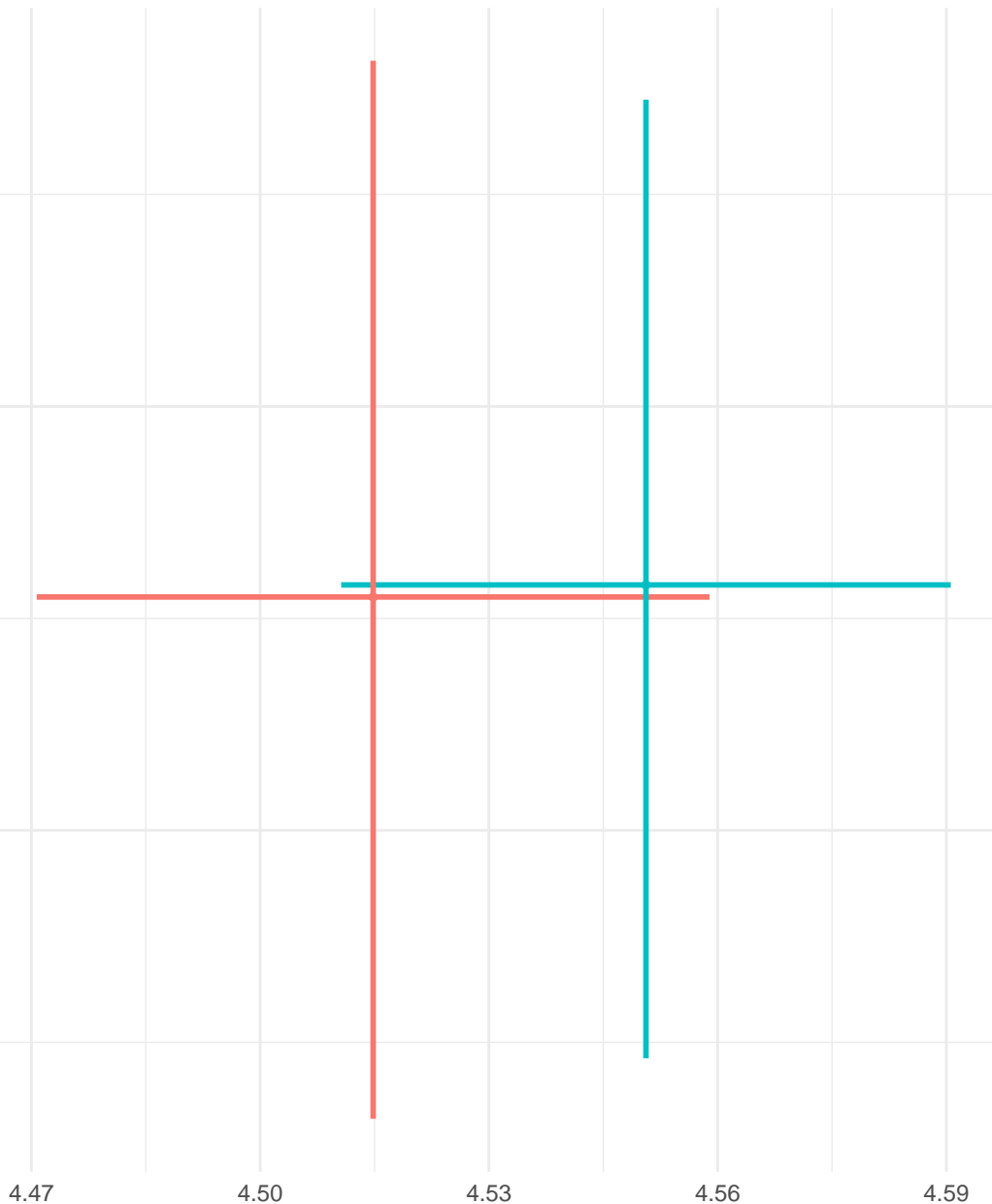
Env by gpm542a

SD estimate ± 1 SE

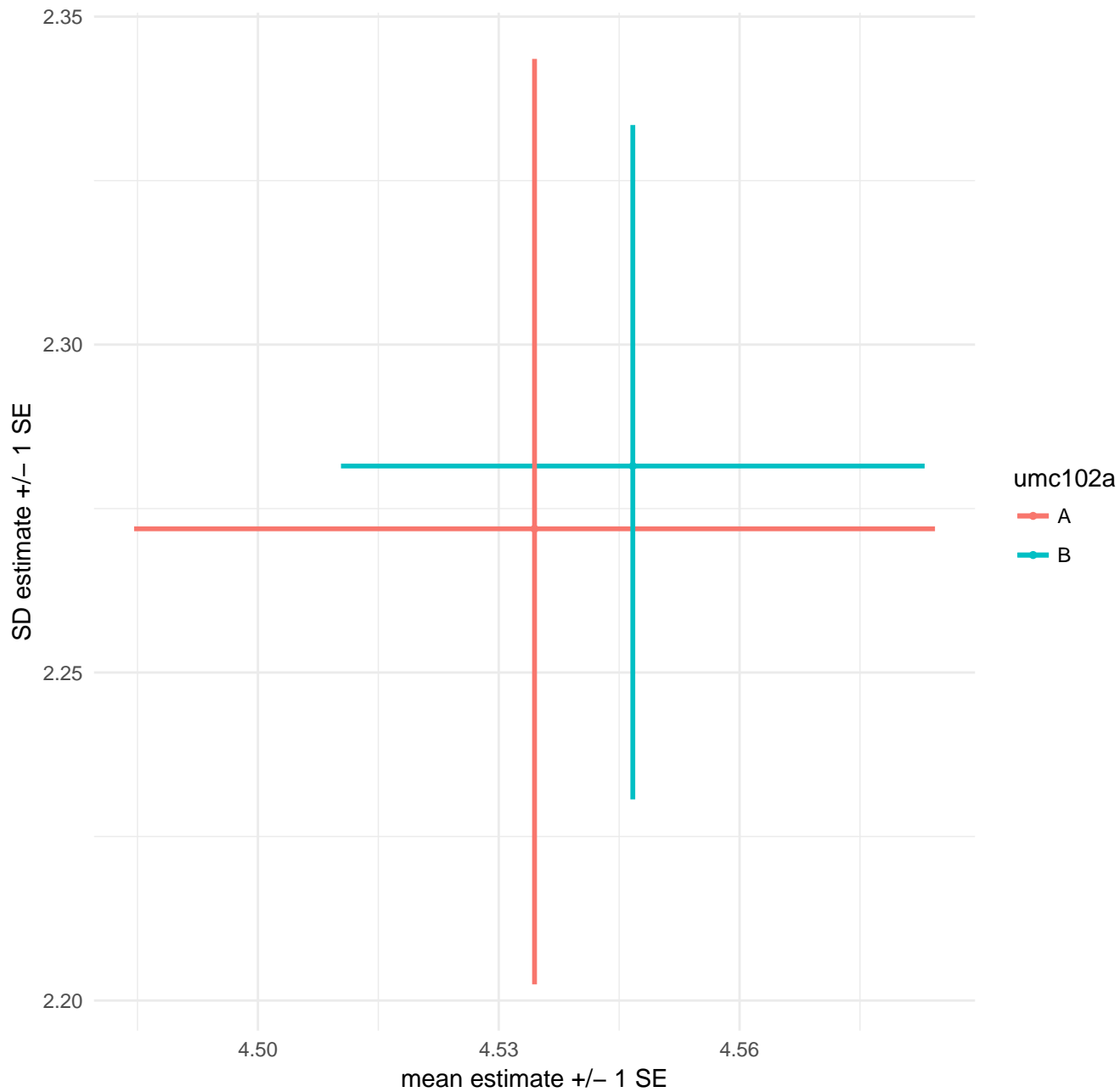
gpm542a

A
B

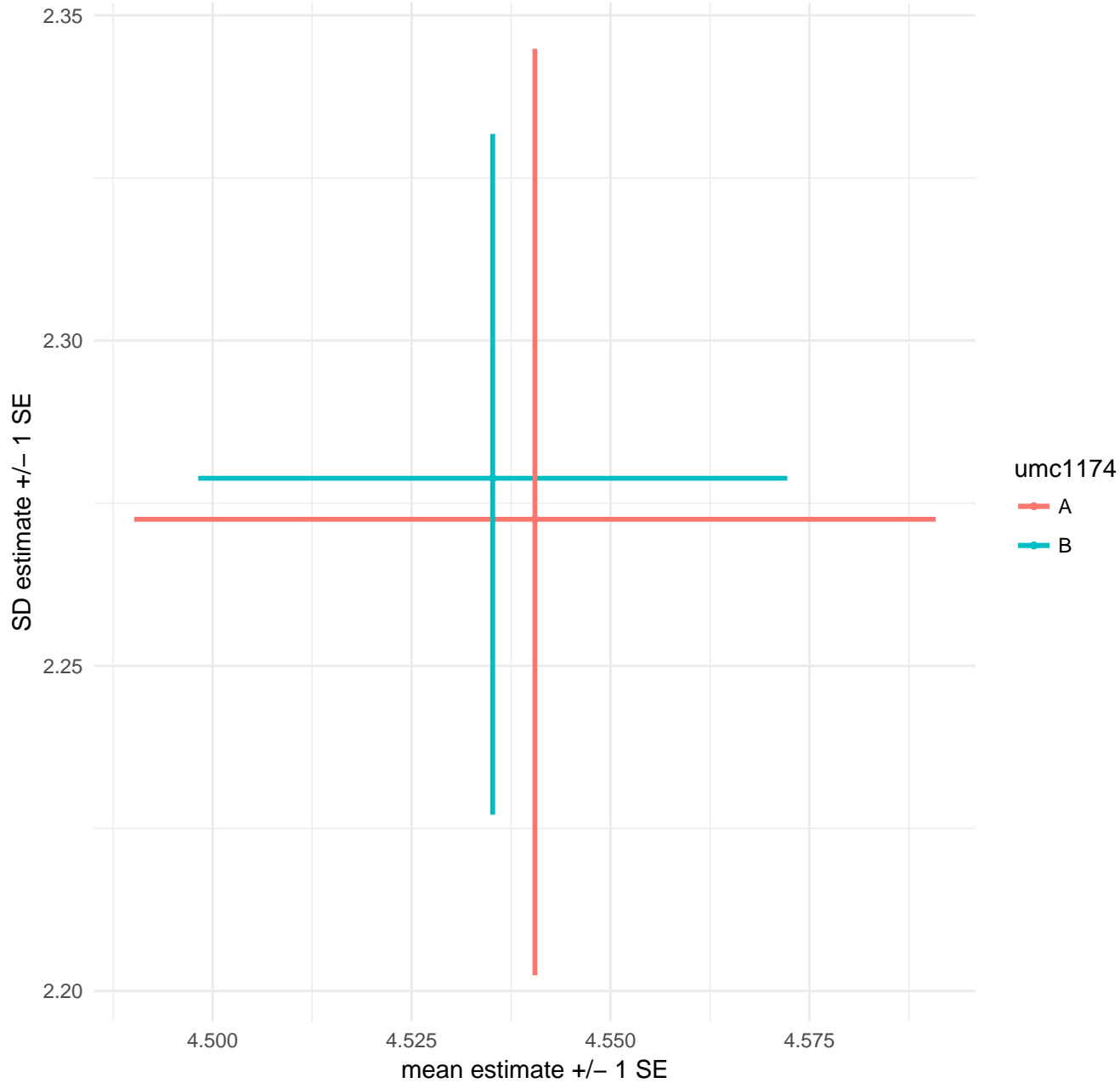
mean estimate ± 1 SE



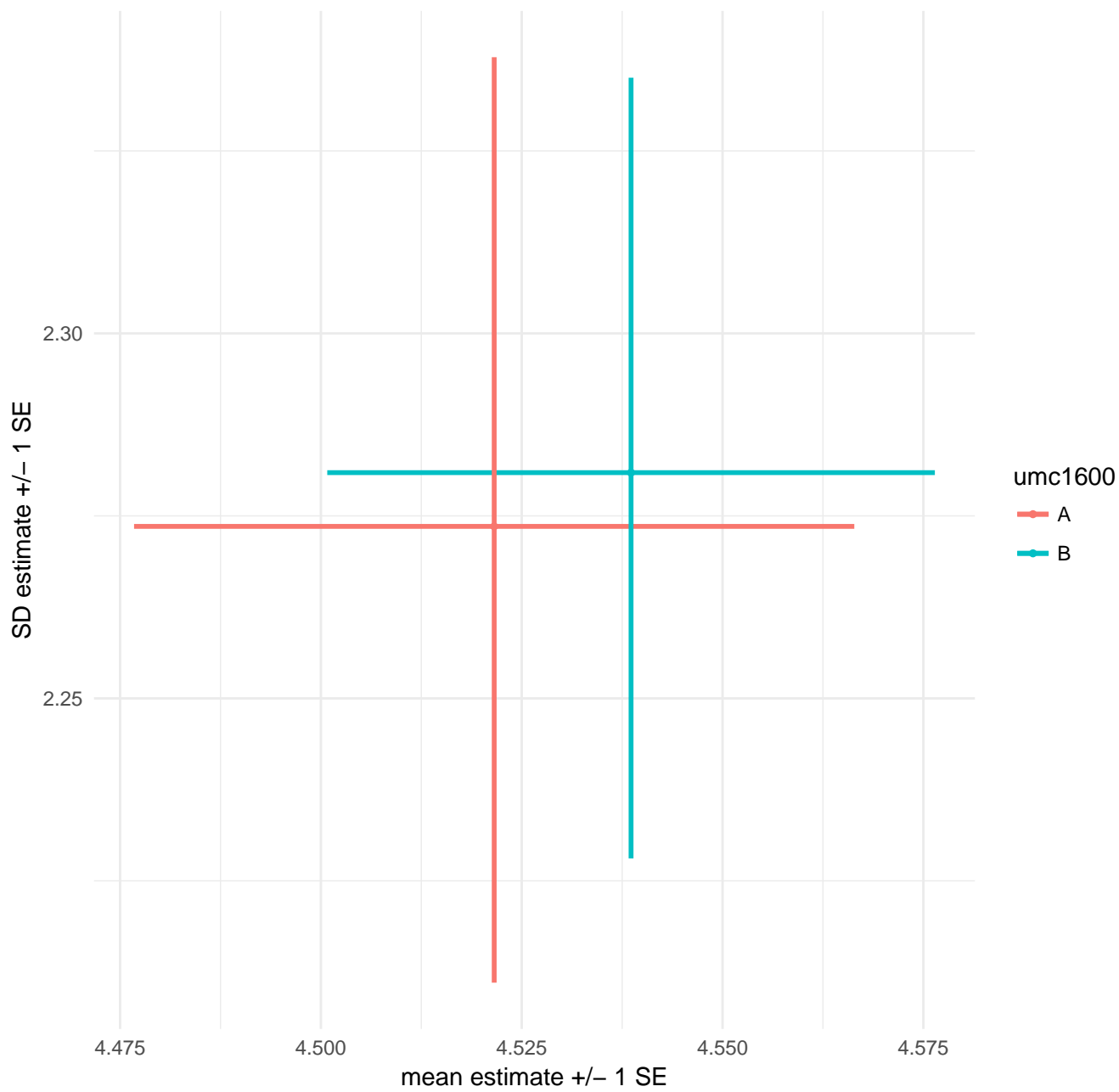
Env by umc102a



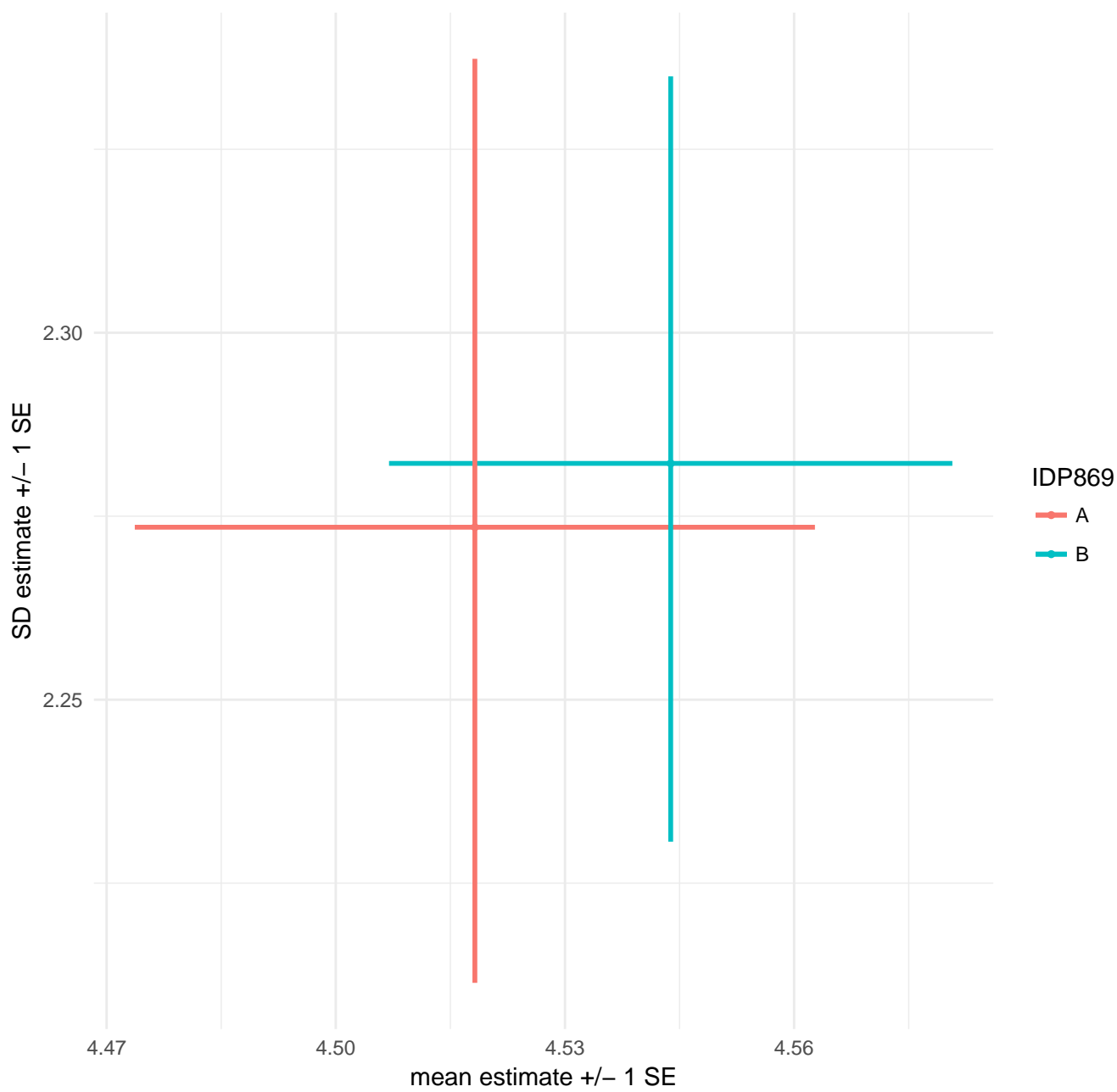
Env by umc1174



Env by umc1600



Env by IDP869



Env by mmp80

SD estimate \pm 1 SE

mmp80

A
B

4.475

4.500

4.525

4.550

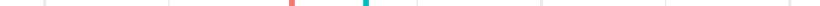
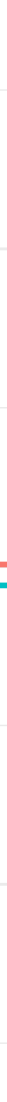
4.575

mean estimate \pm 1 SE

2.32

2.28

2.24



Env by IDP138

SD estimate ± 1 SE

2.30

2.25

4.50

4.53

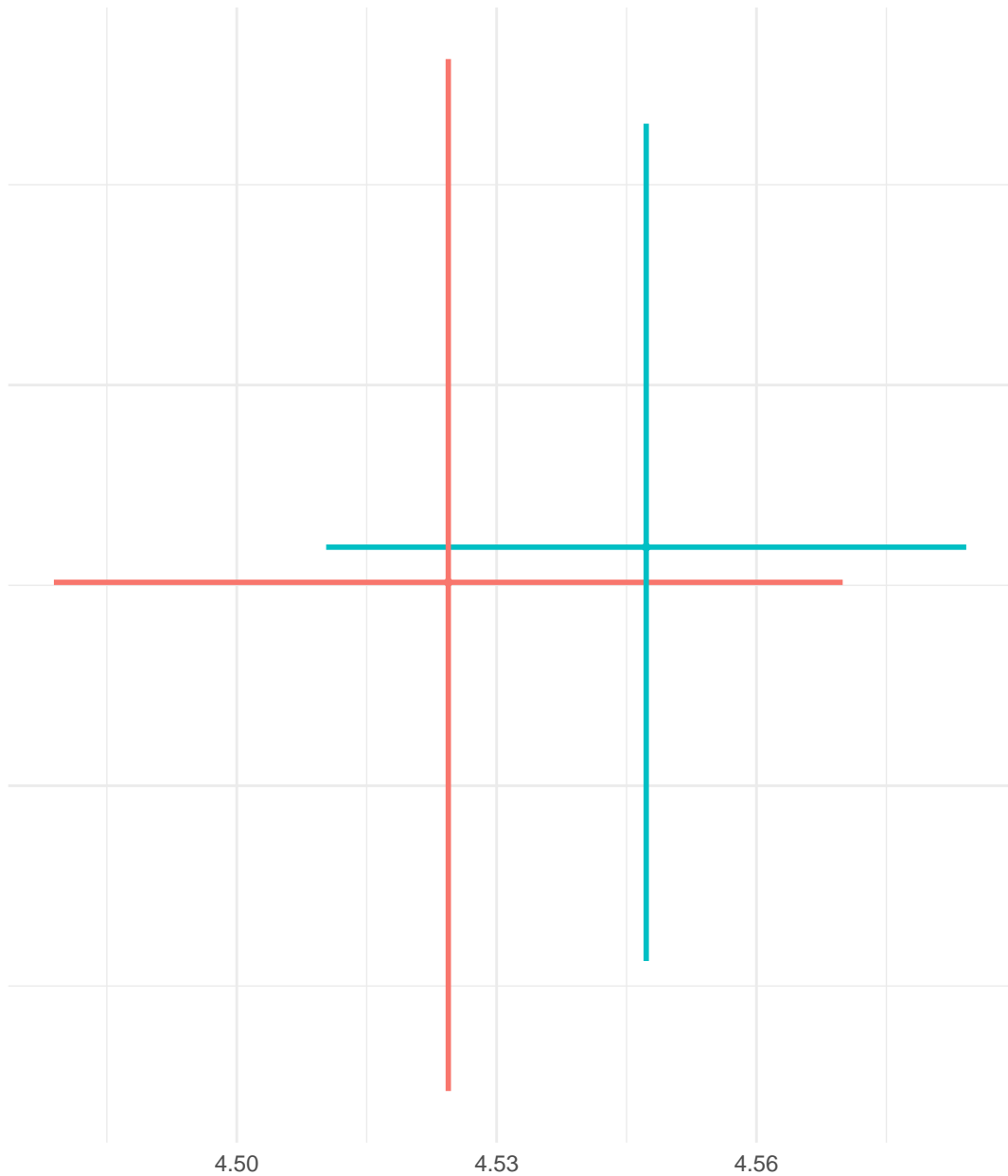
4.56

mean estimate ± 1 SE

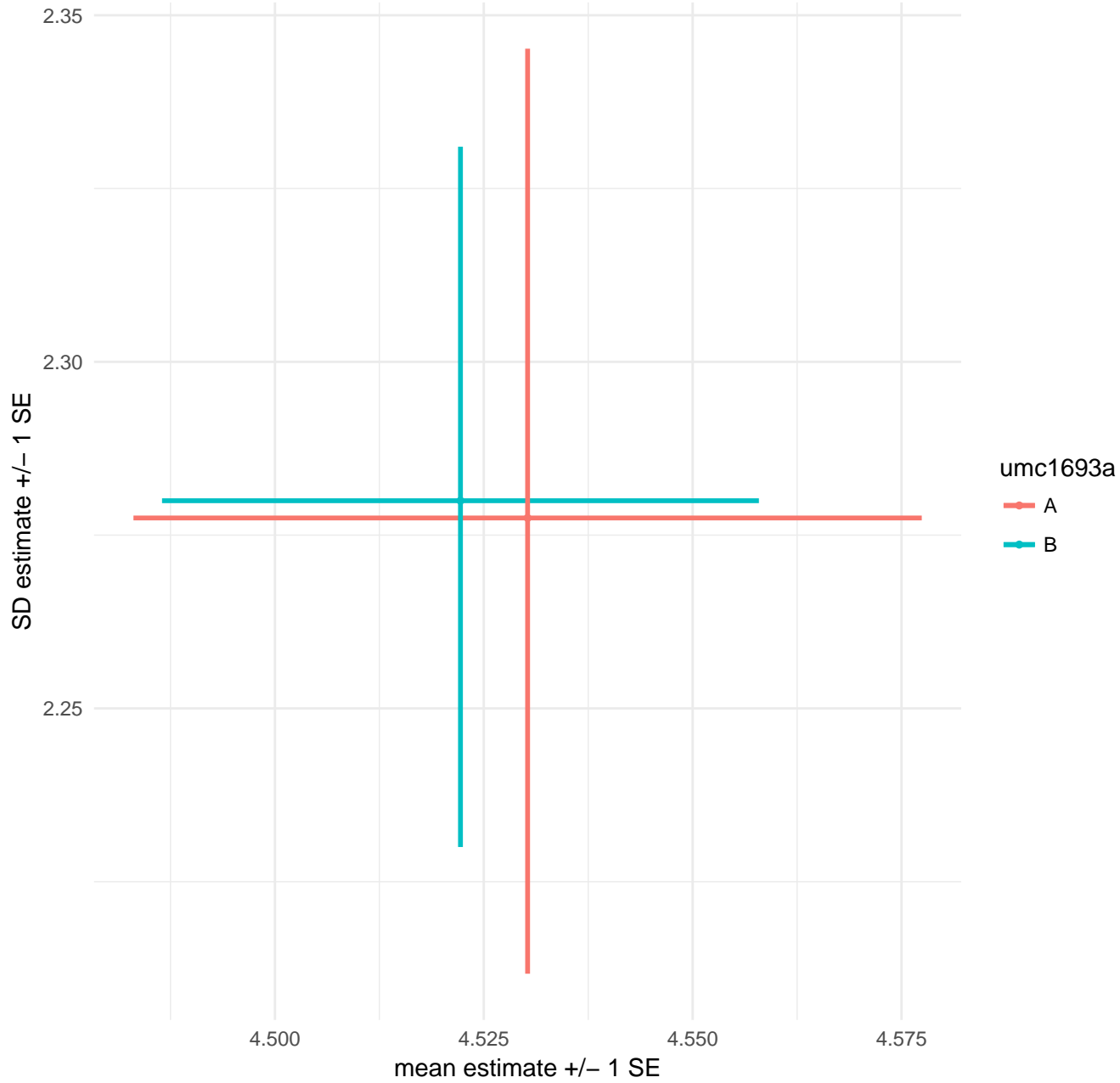
IDP138

A

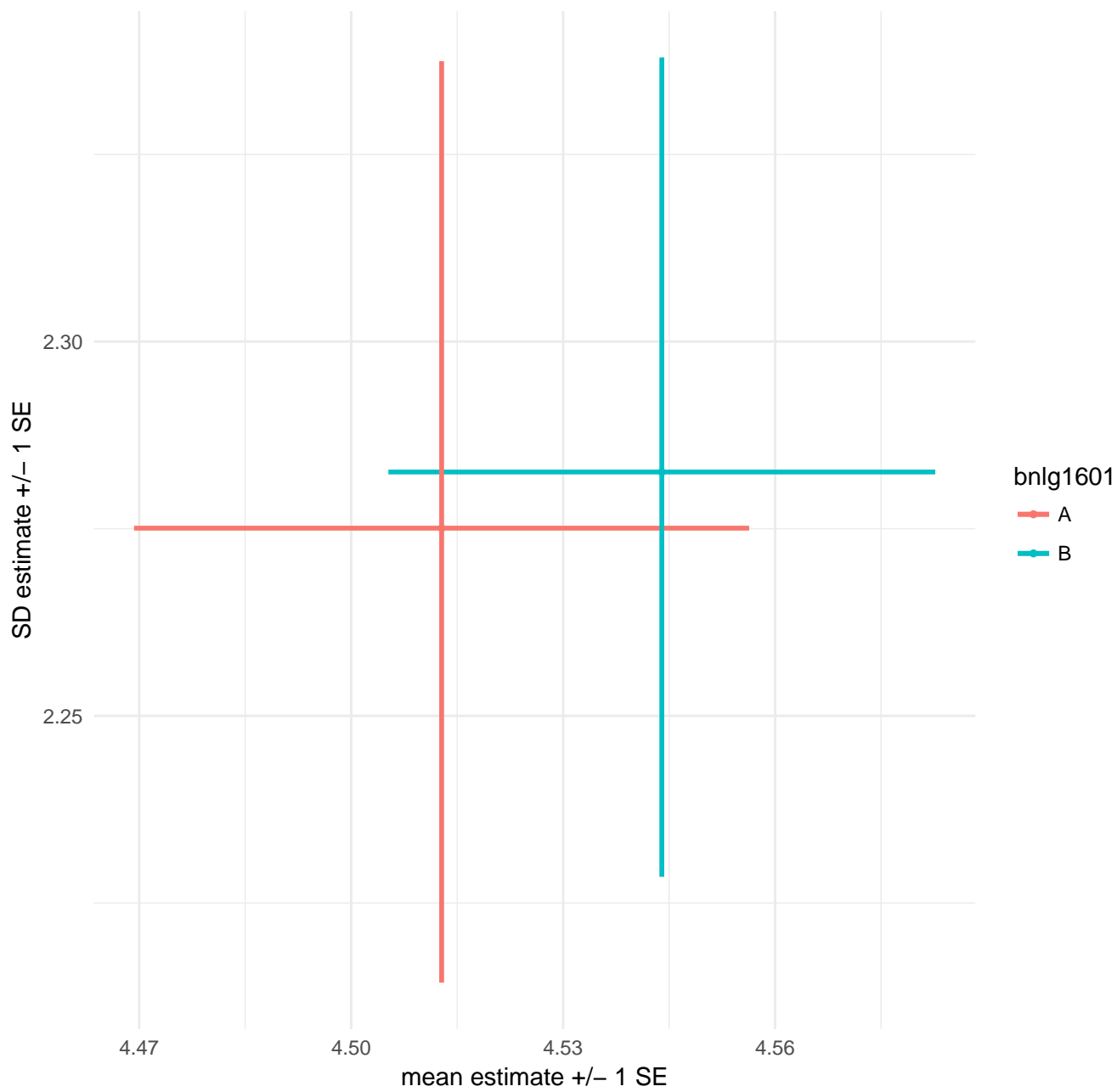
B



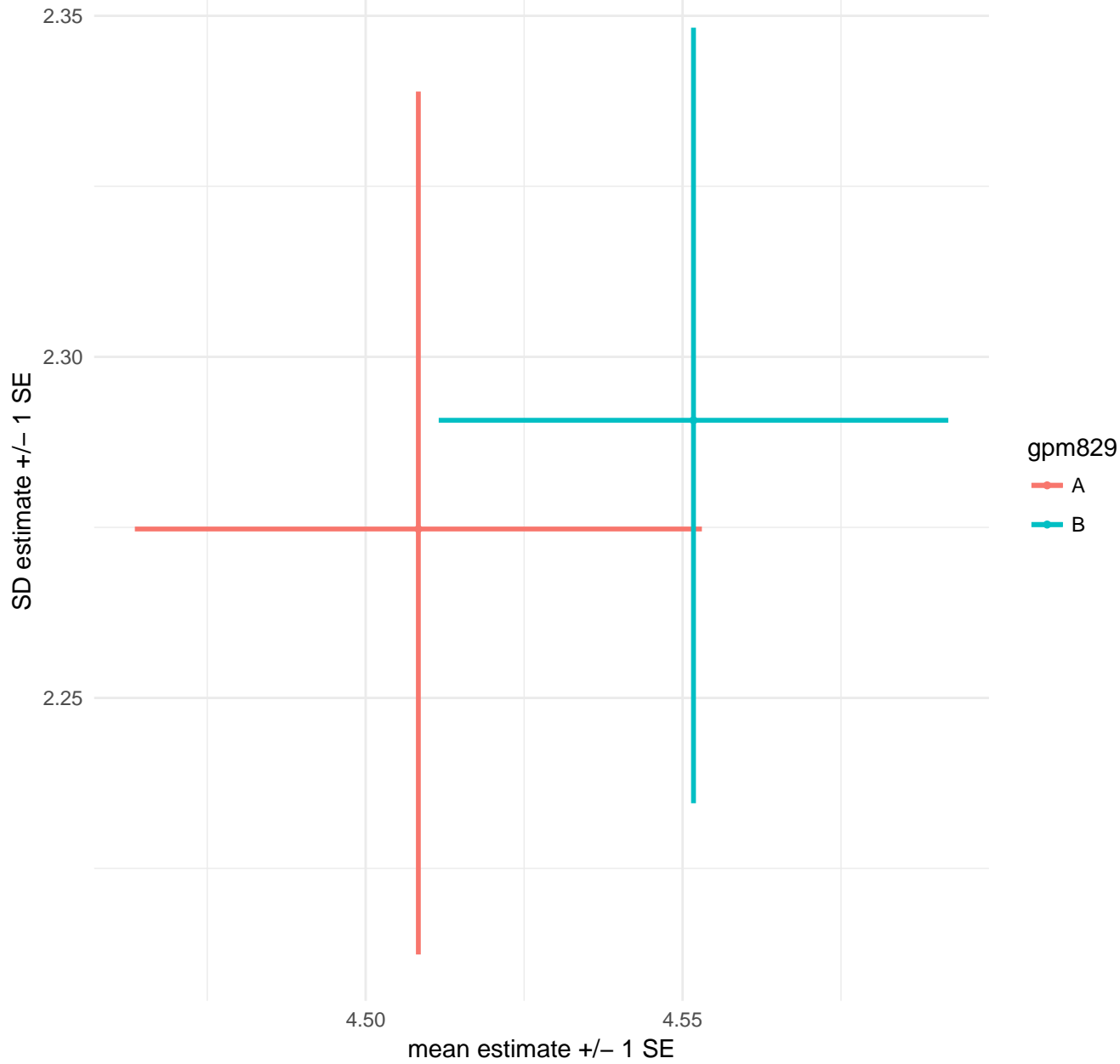
Env by umc1693a



Env by bnlg1601



Env by gpm829



Env by IDP1698

SD estimate ± 1 SE

2.30

2.25

4.50

4.52

4.54

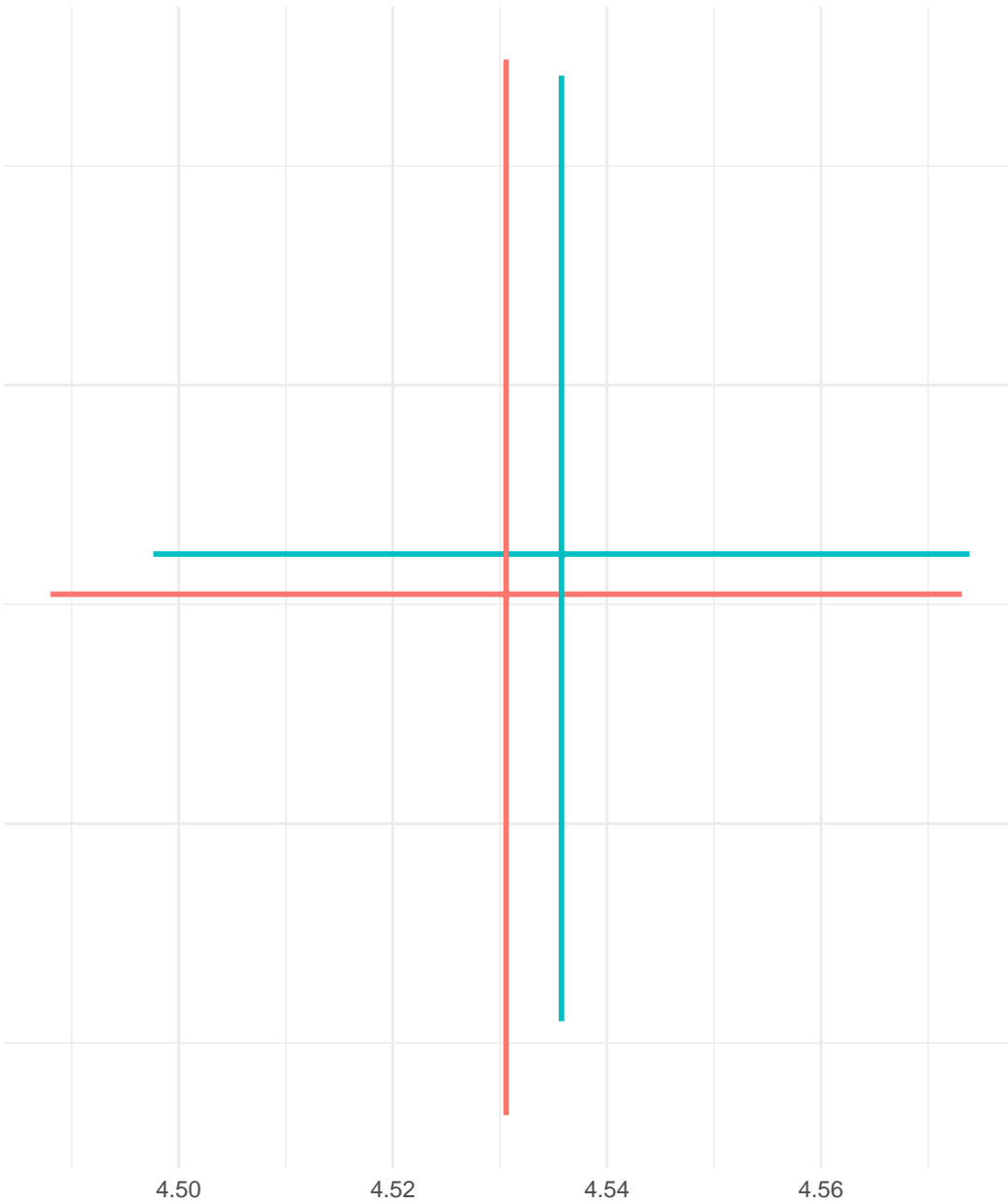
4.56

mean estimate ± 1 SE

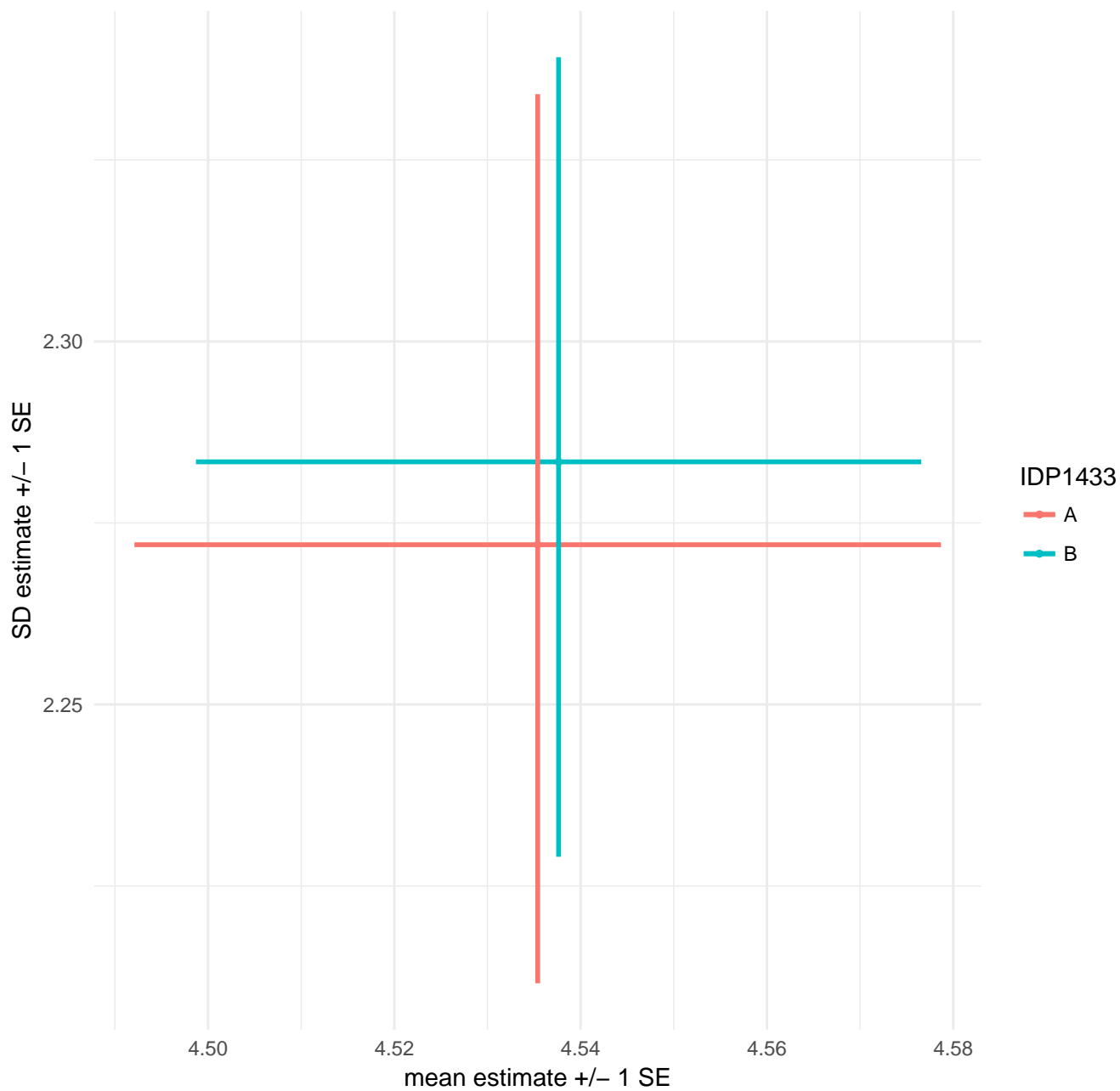
IDP1698

A

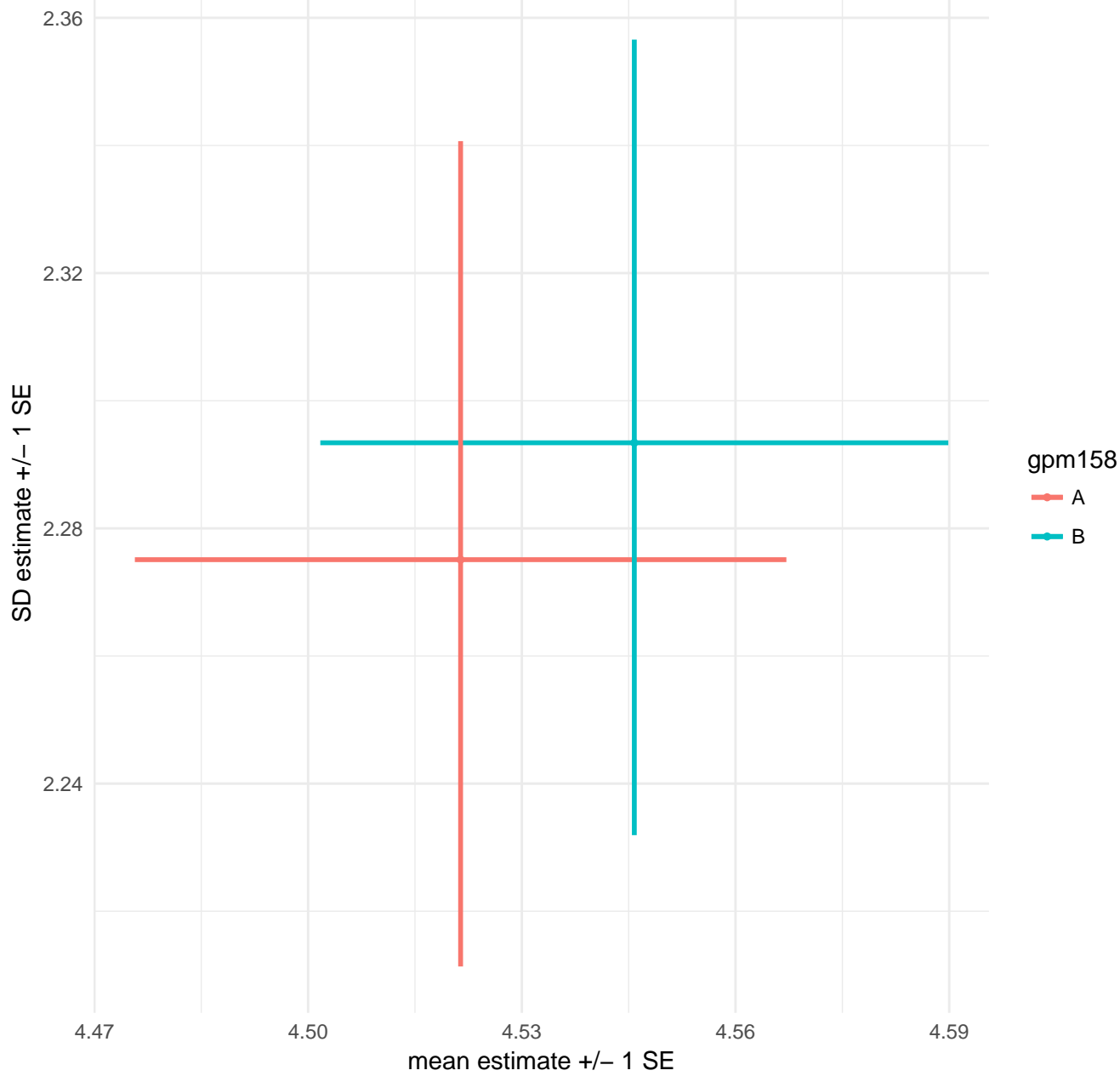
B



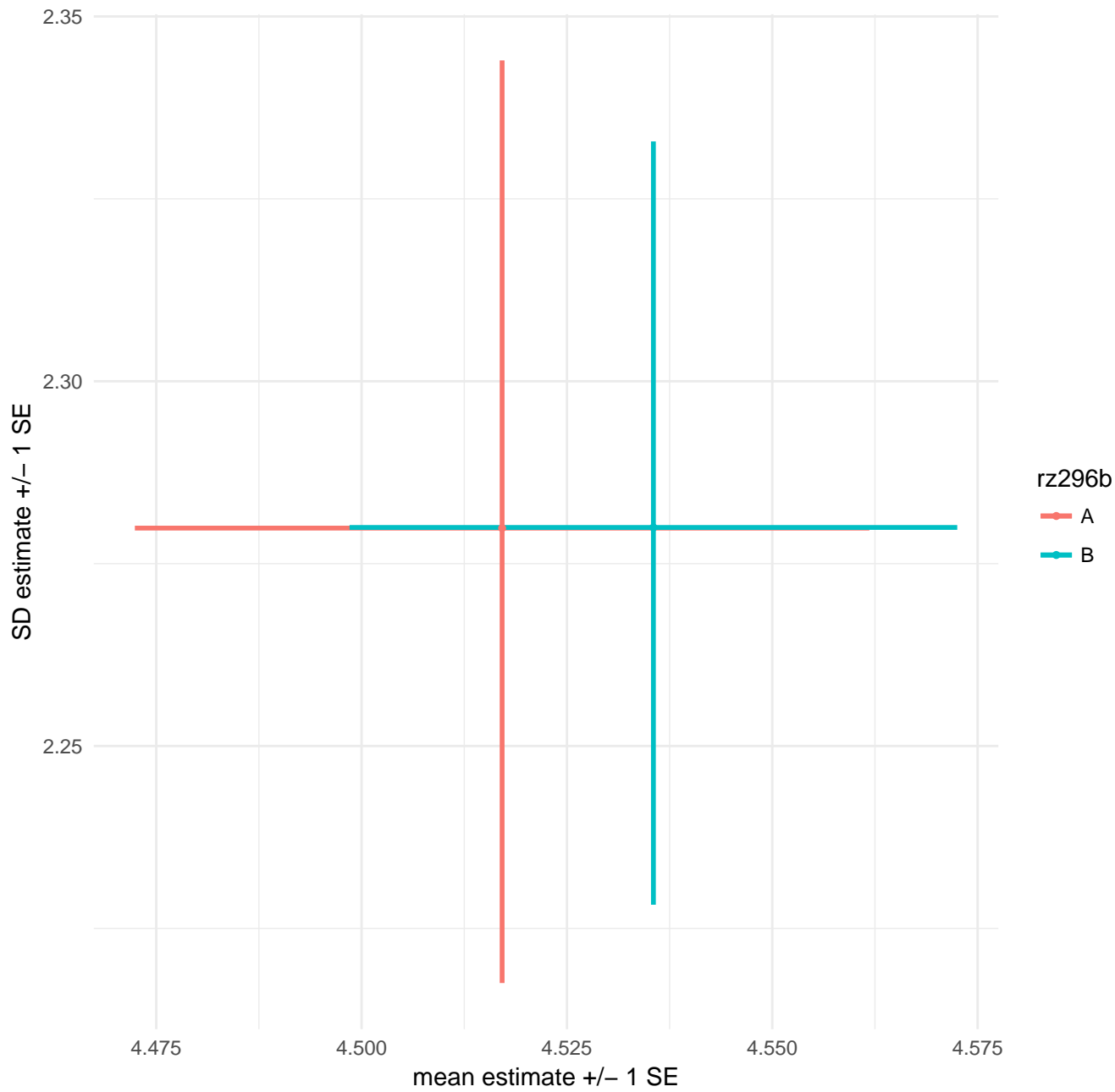
Env by IDP1433



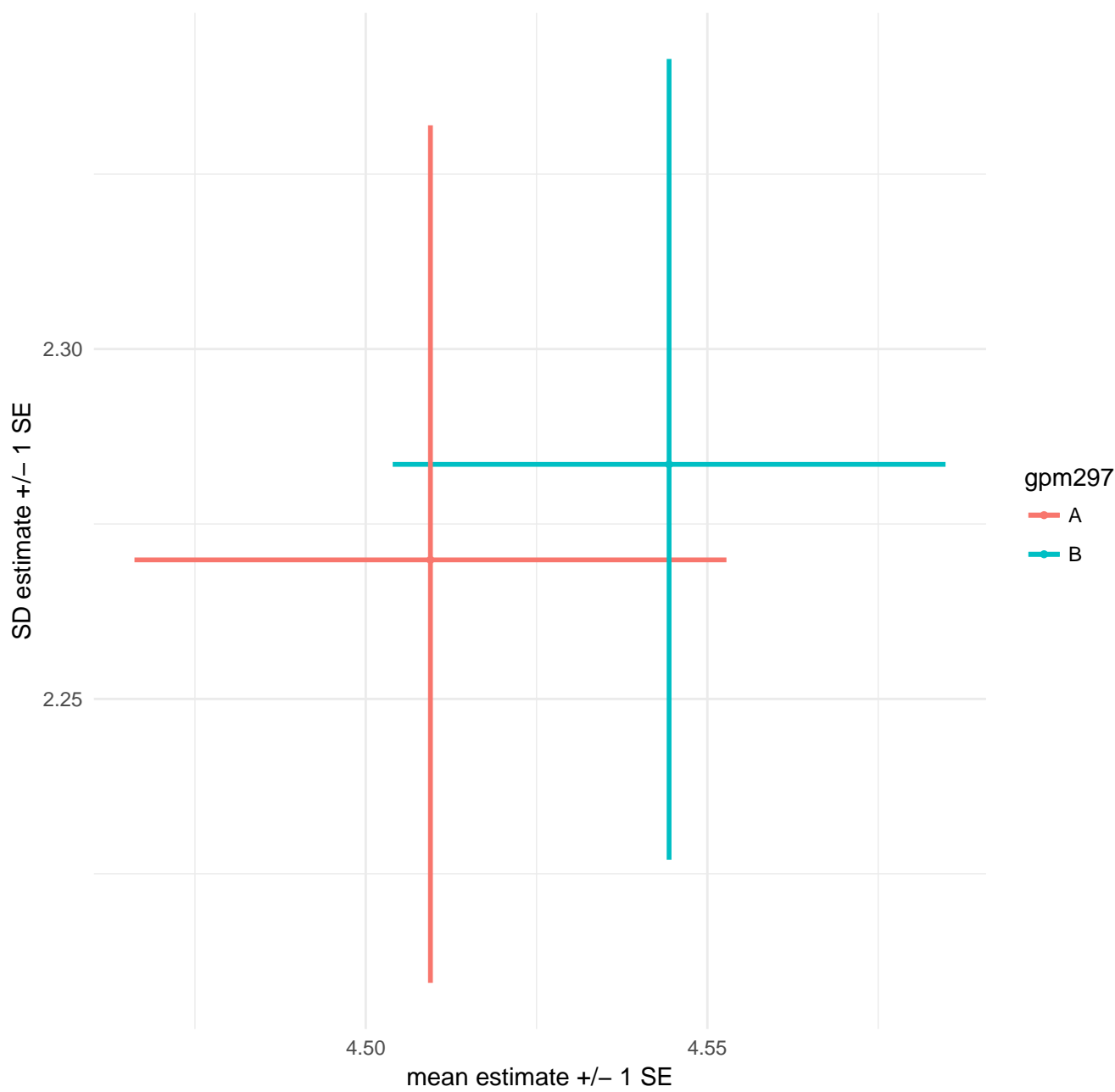
Env by gpm158



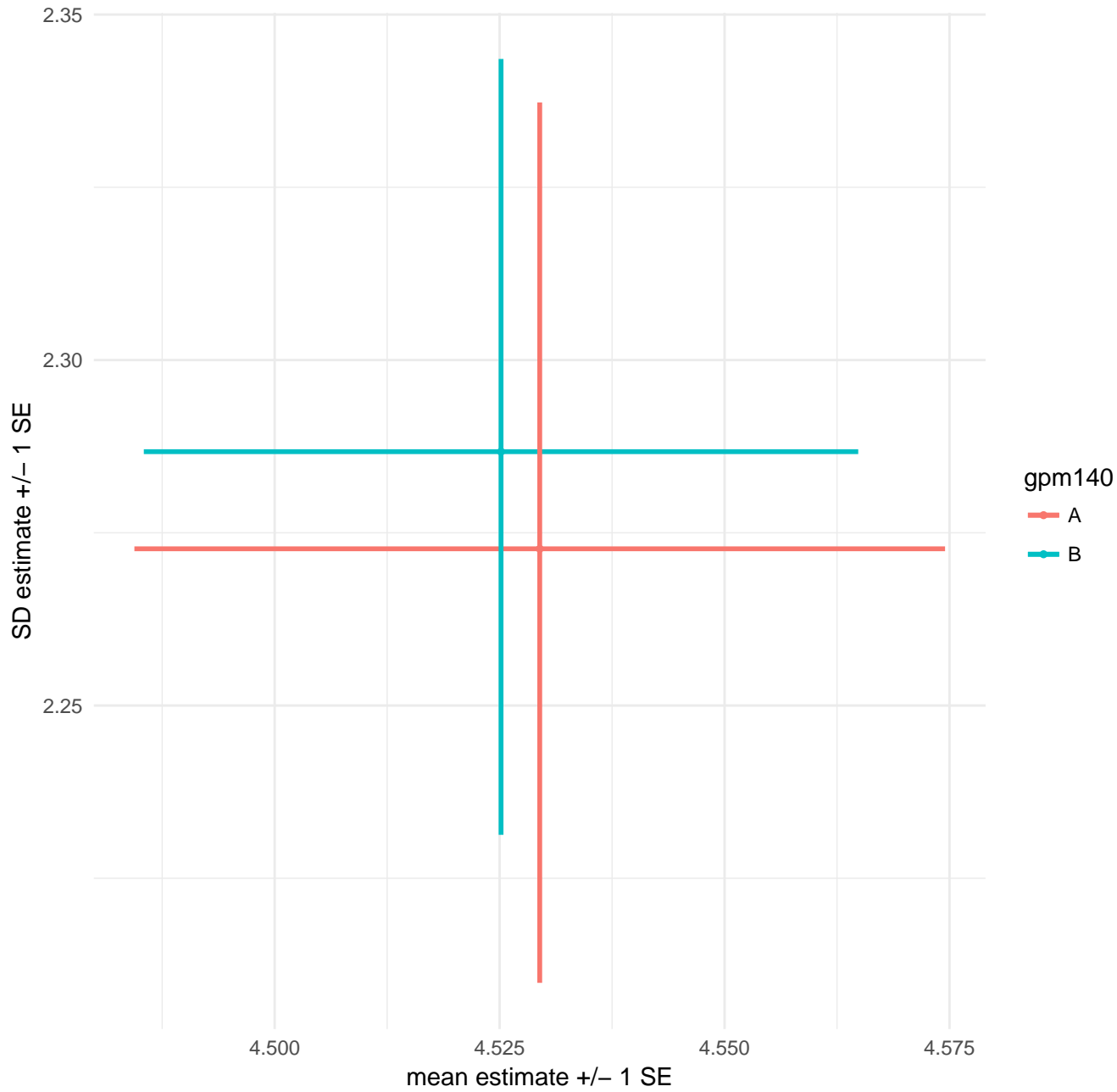
Env by rz296b



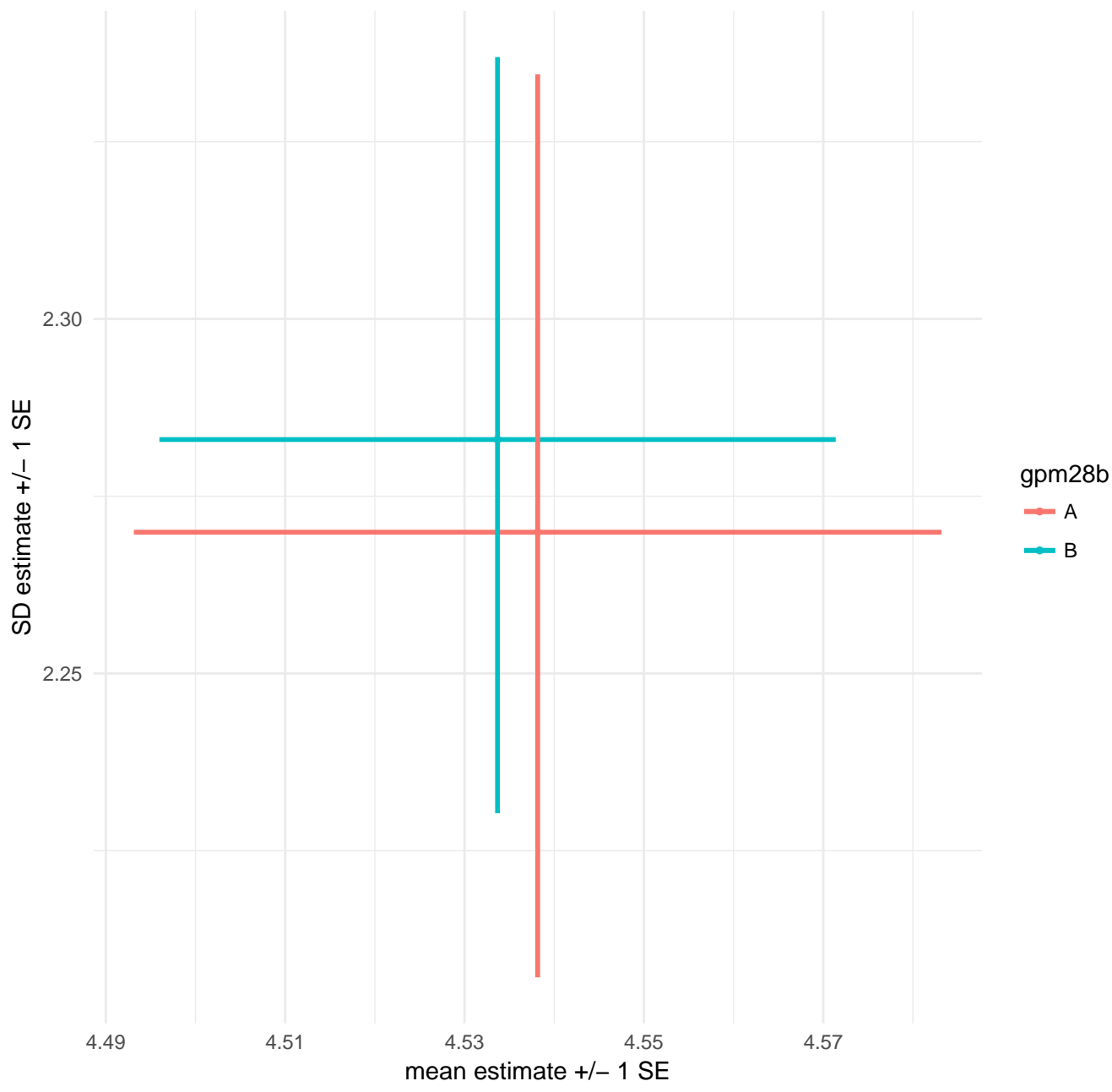
Env by gpm297



Env by gpm140



Env by gpm28b



Env by gpm215

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

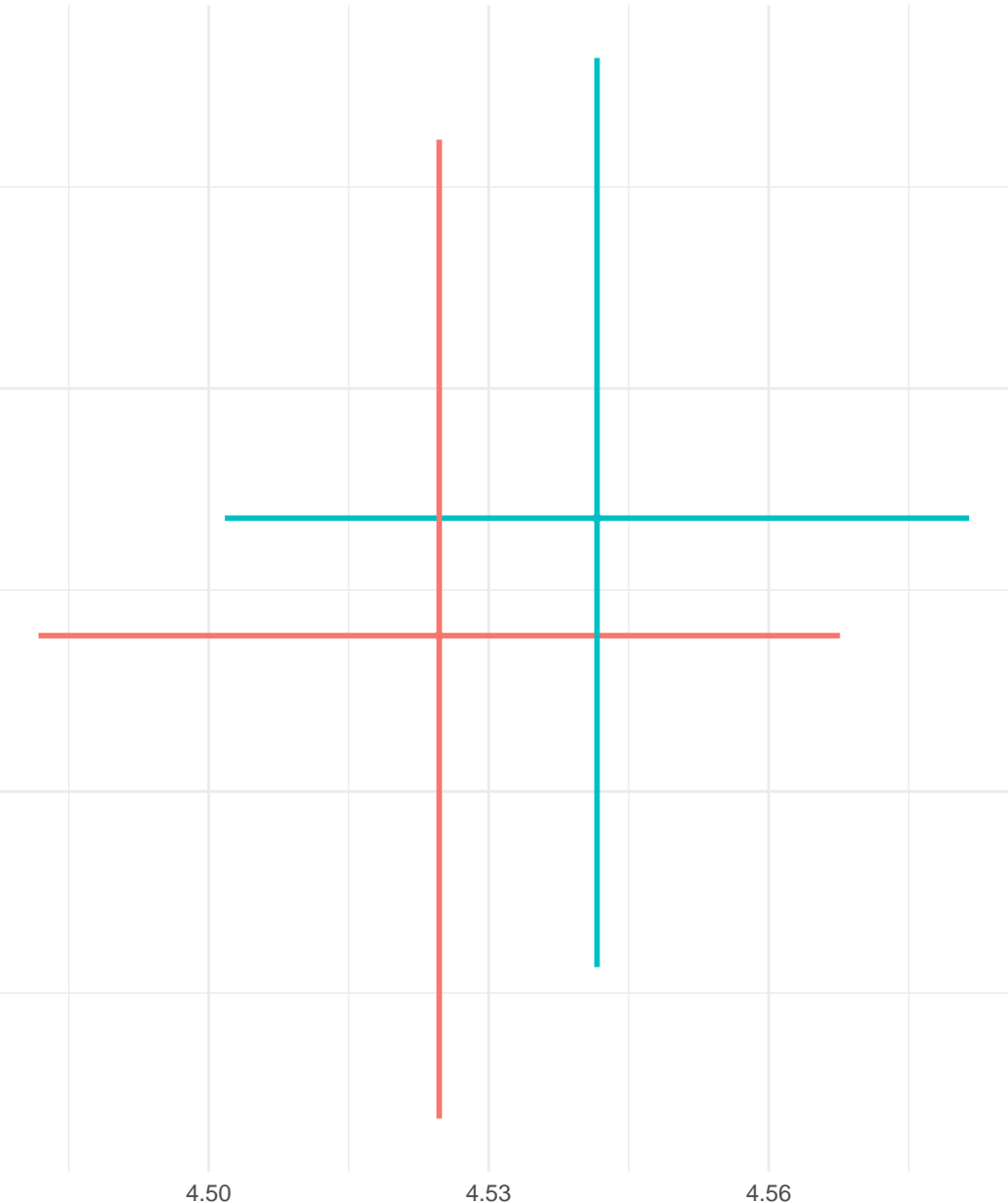
4.56

mean estimate \pm 1 SE

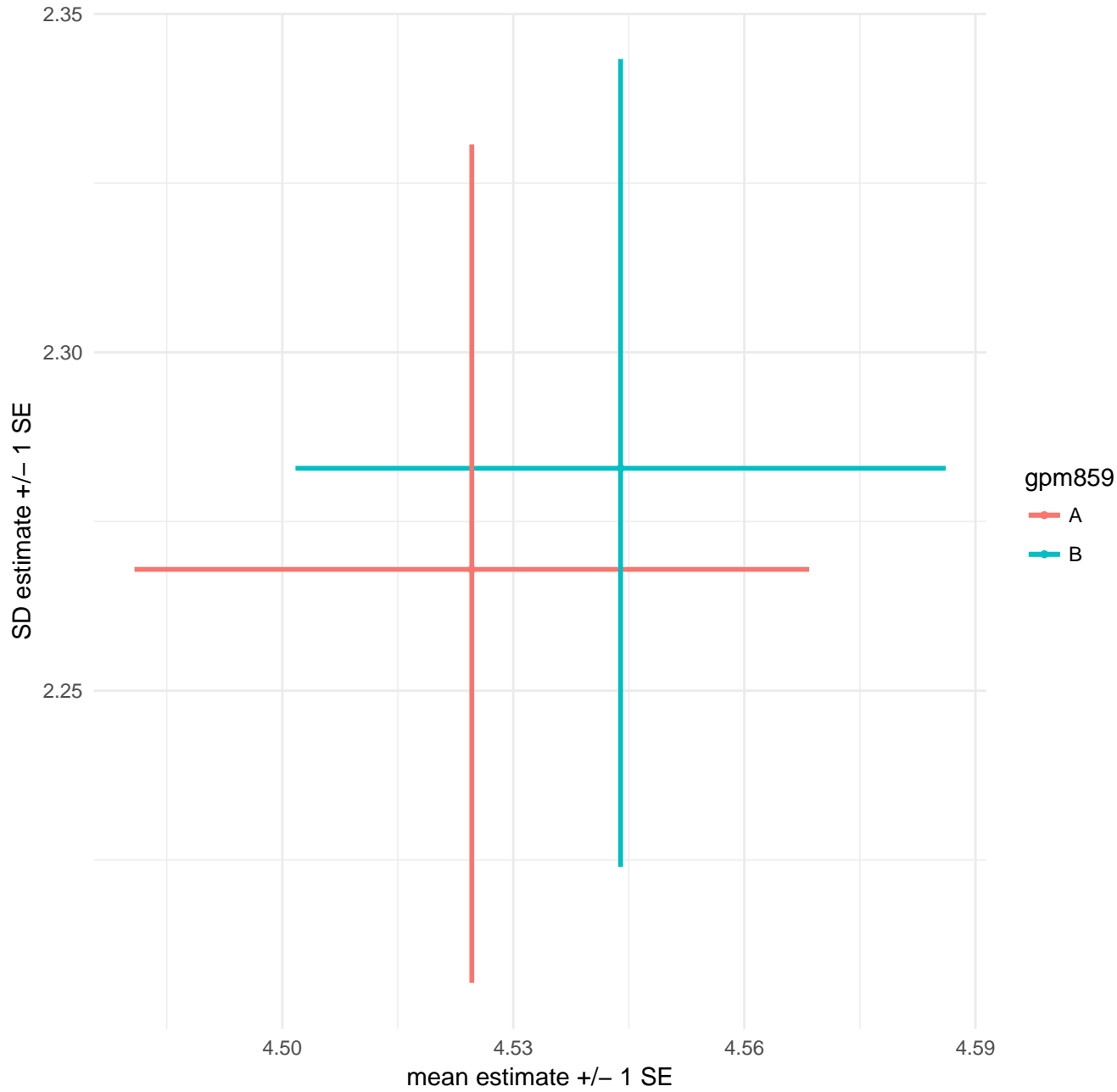
gpm215

A

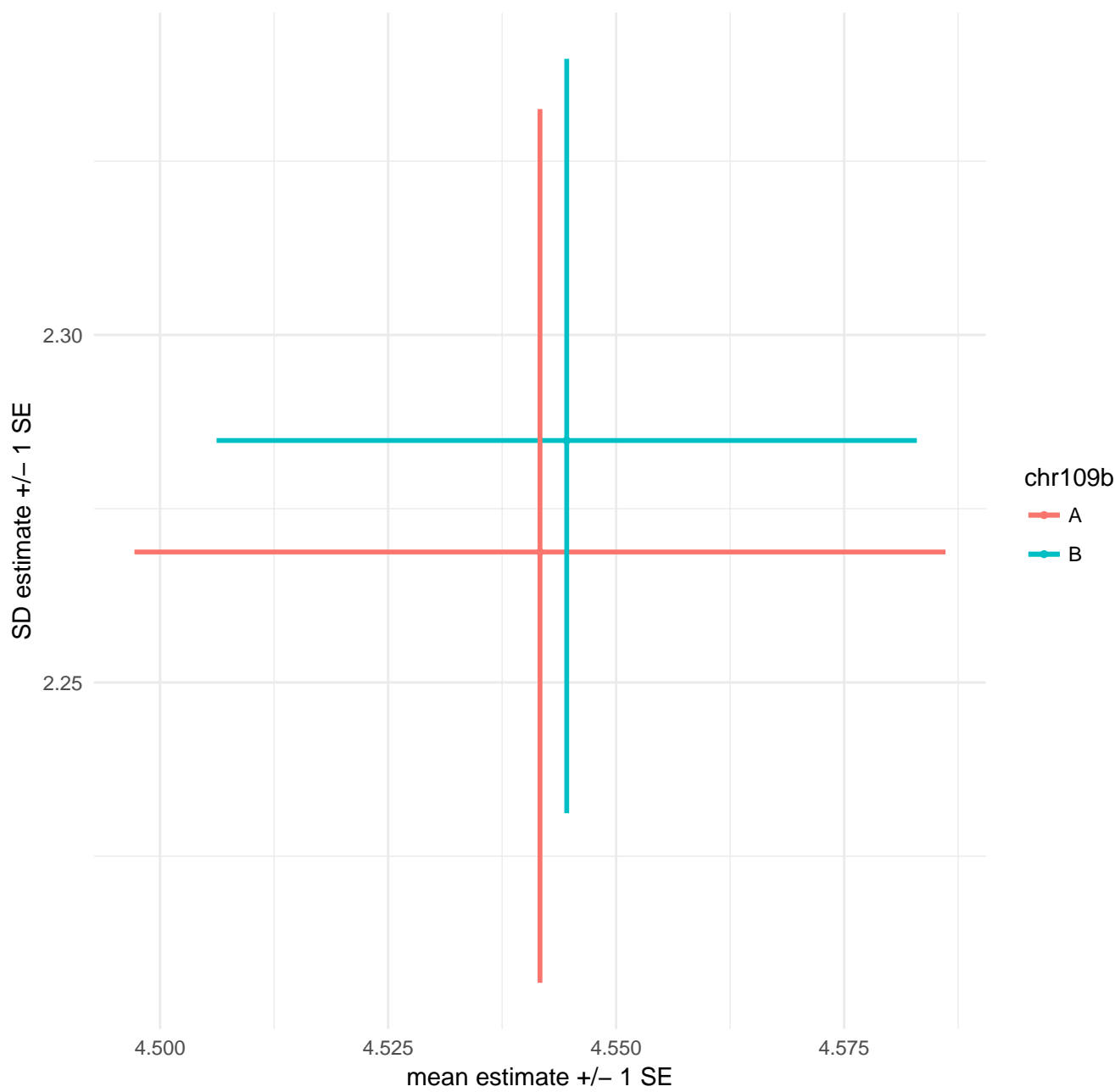
B



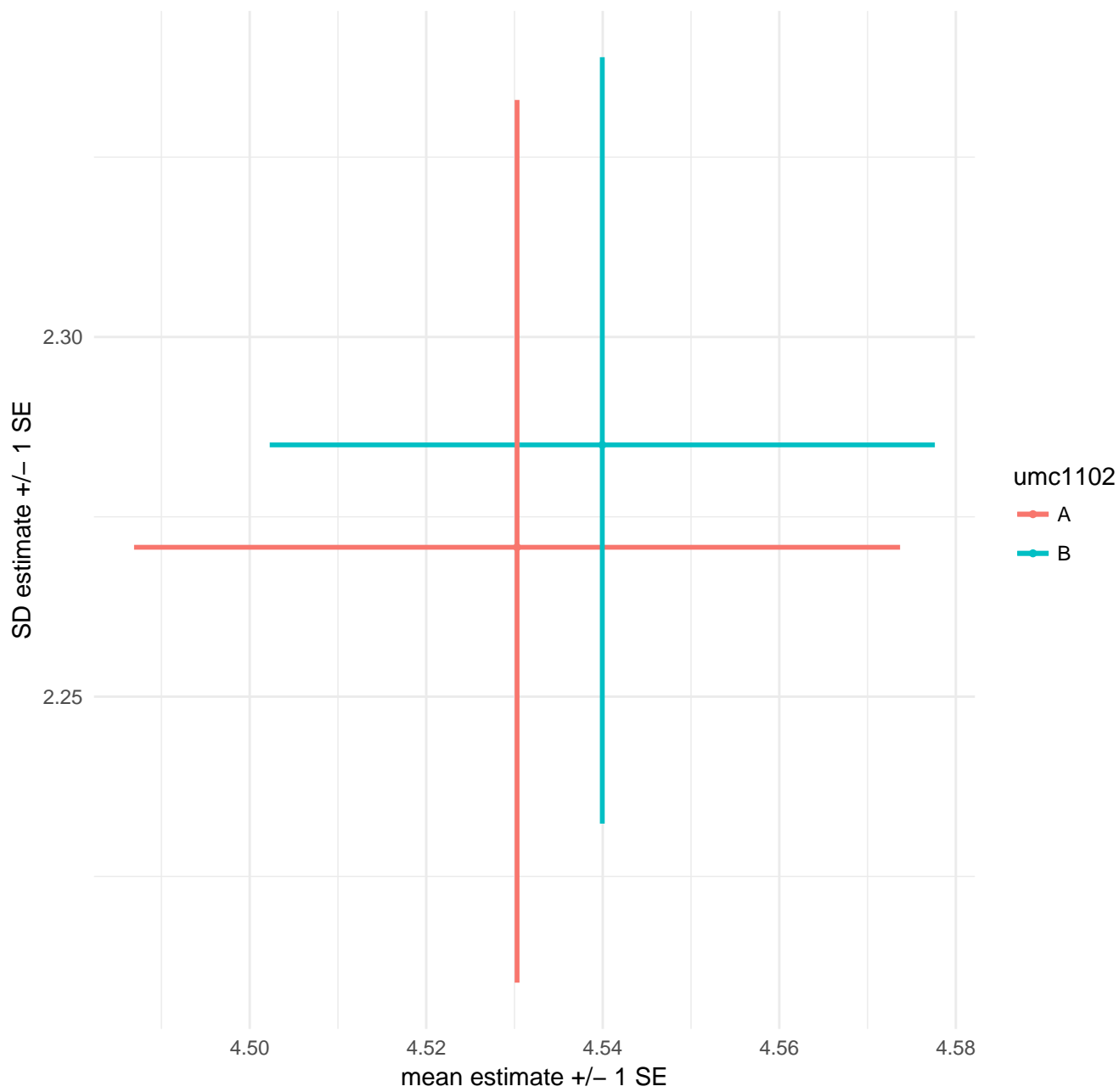
Env by gpm859



Env by chr109b



Env by umc1102



Env by gpm628

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

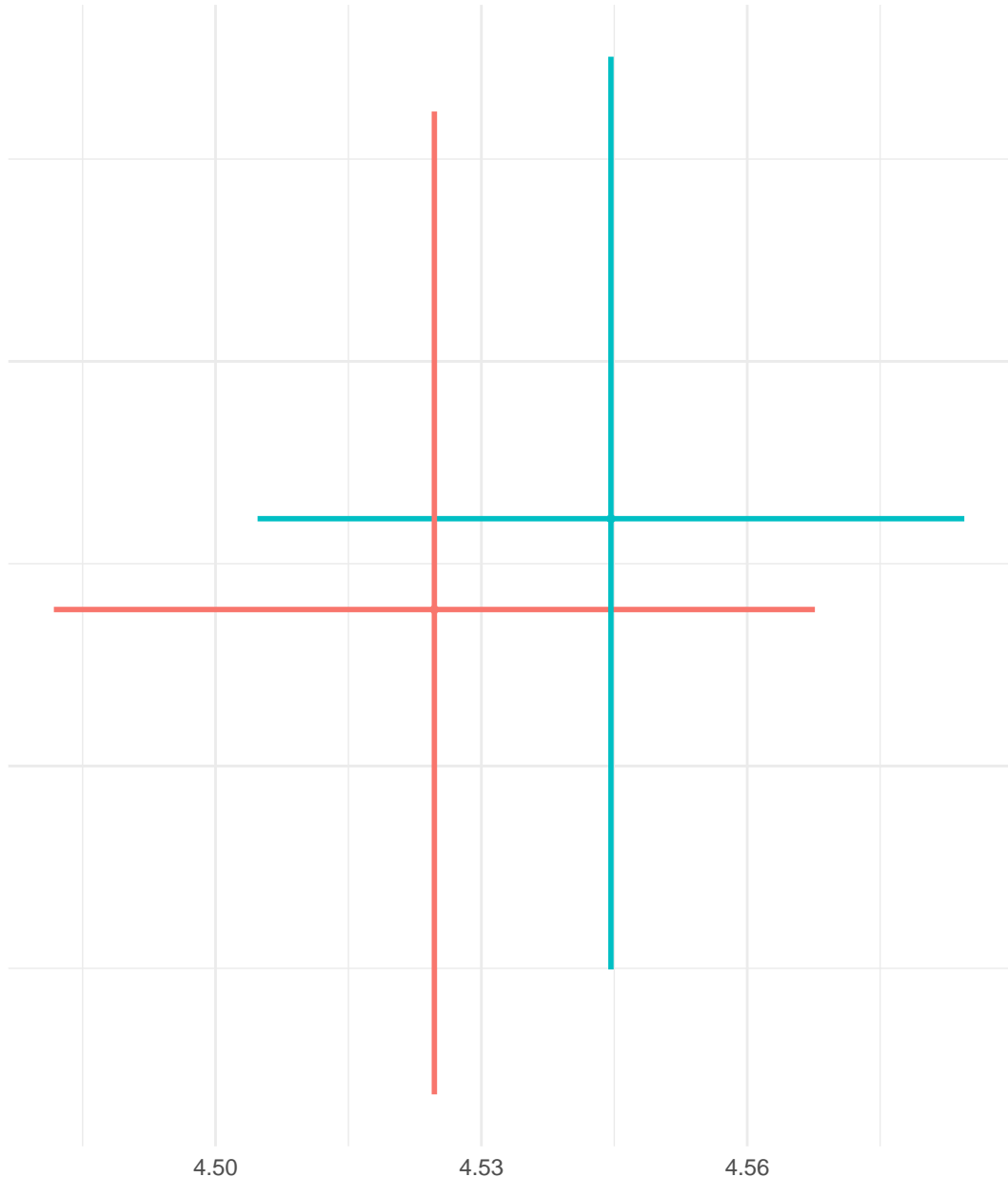
4.56

mean estimate \pm 1 SE

gpm628

A

B



Env by gpm271

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

4.56

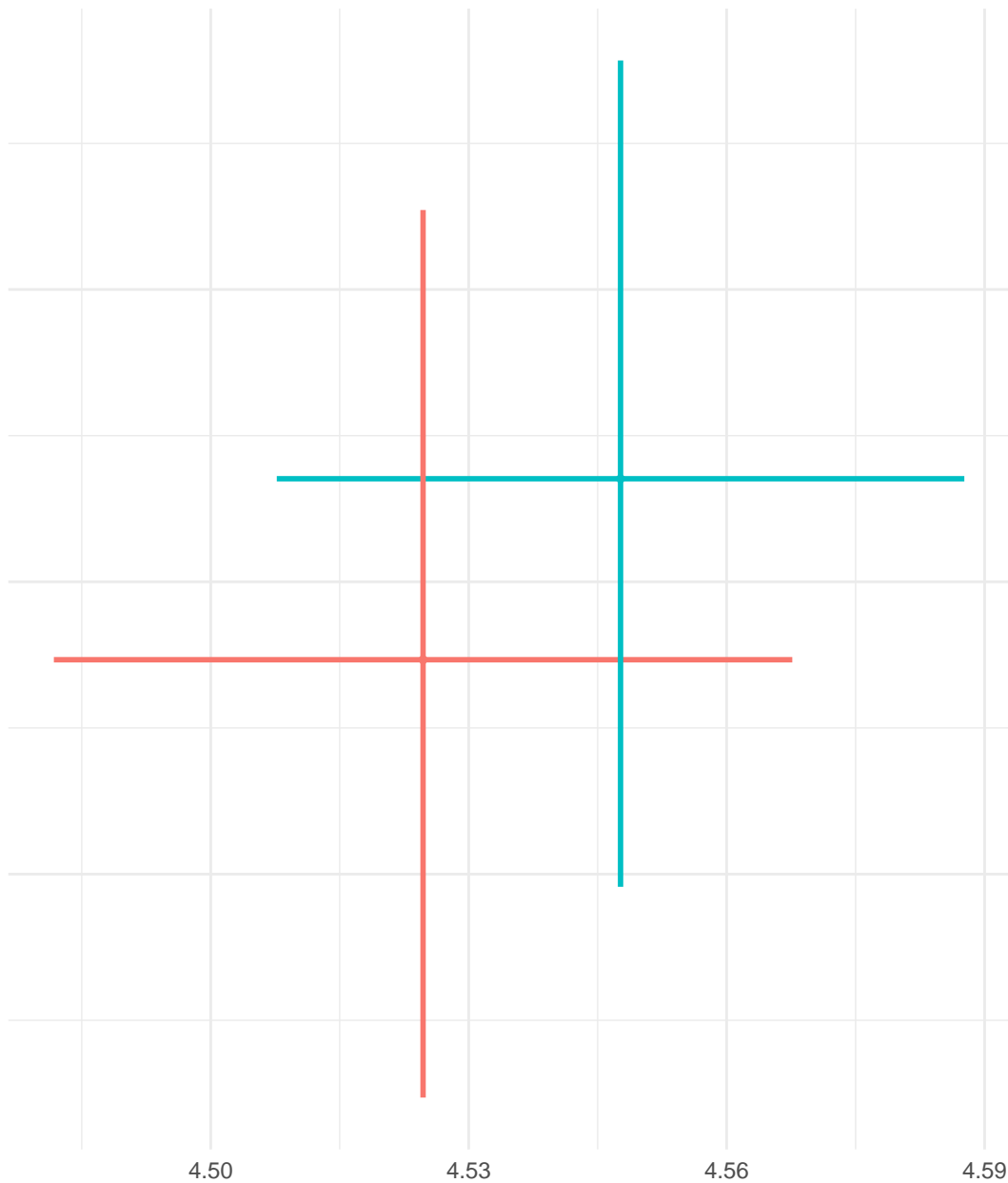
4.59

mean estimate \pm 1 SE

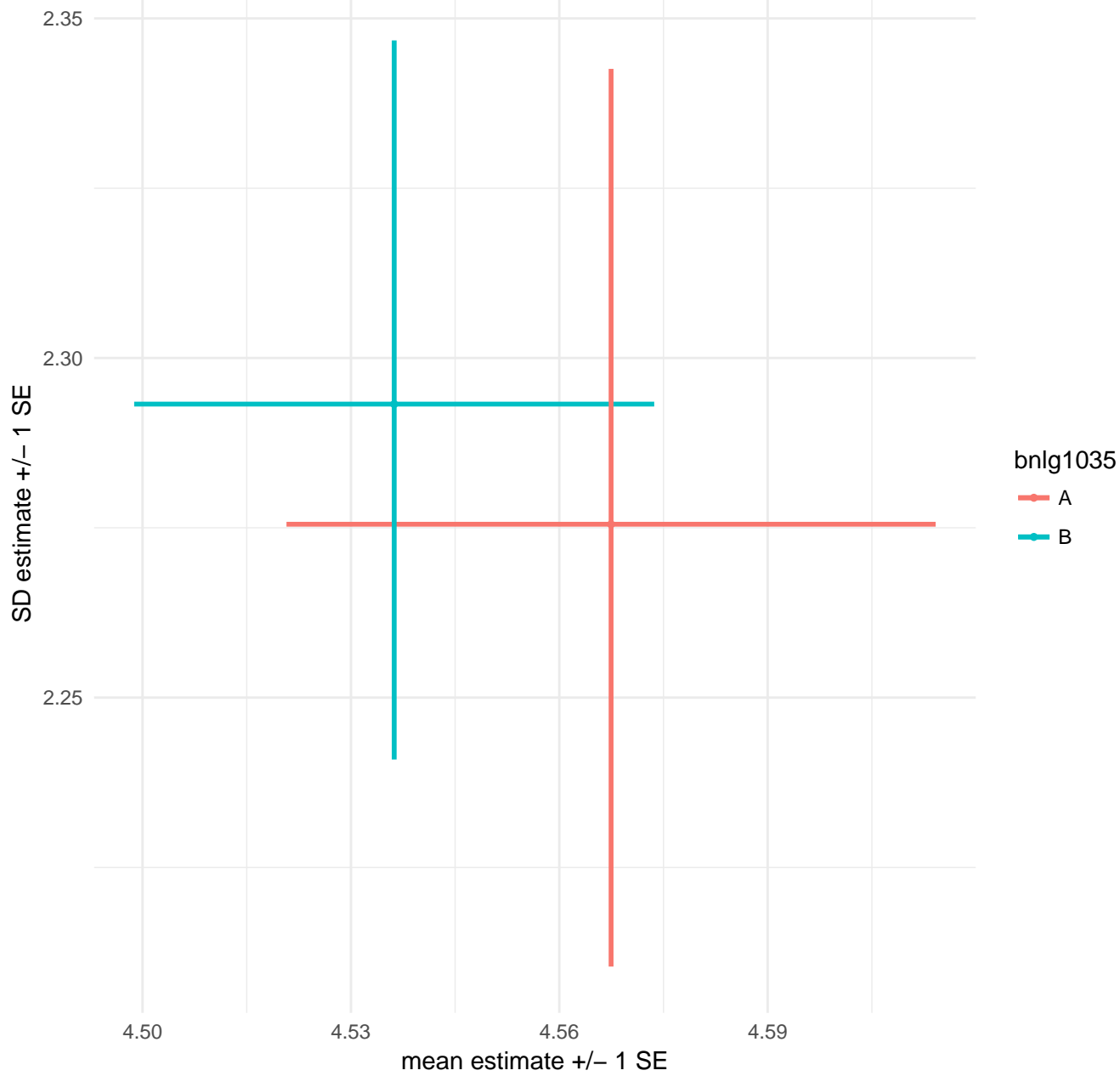
gpm271

A

B



Env by bnlg1035



Env by AY110352

SD estimate ± 1 SE

2.30

2.25

4.50

4.53

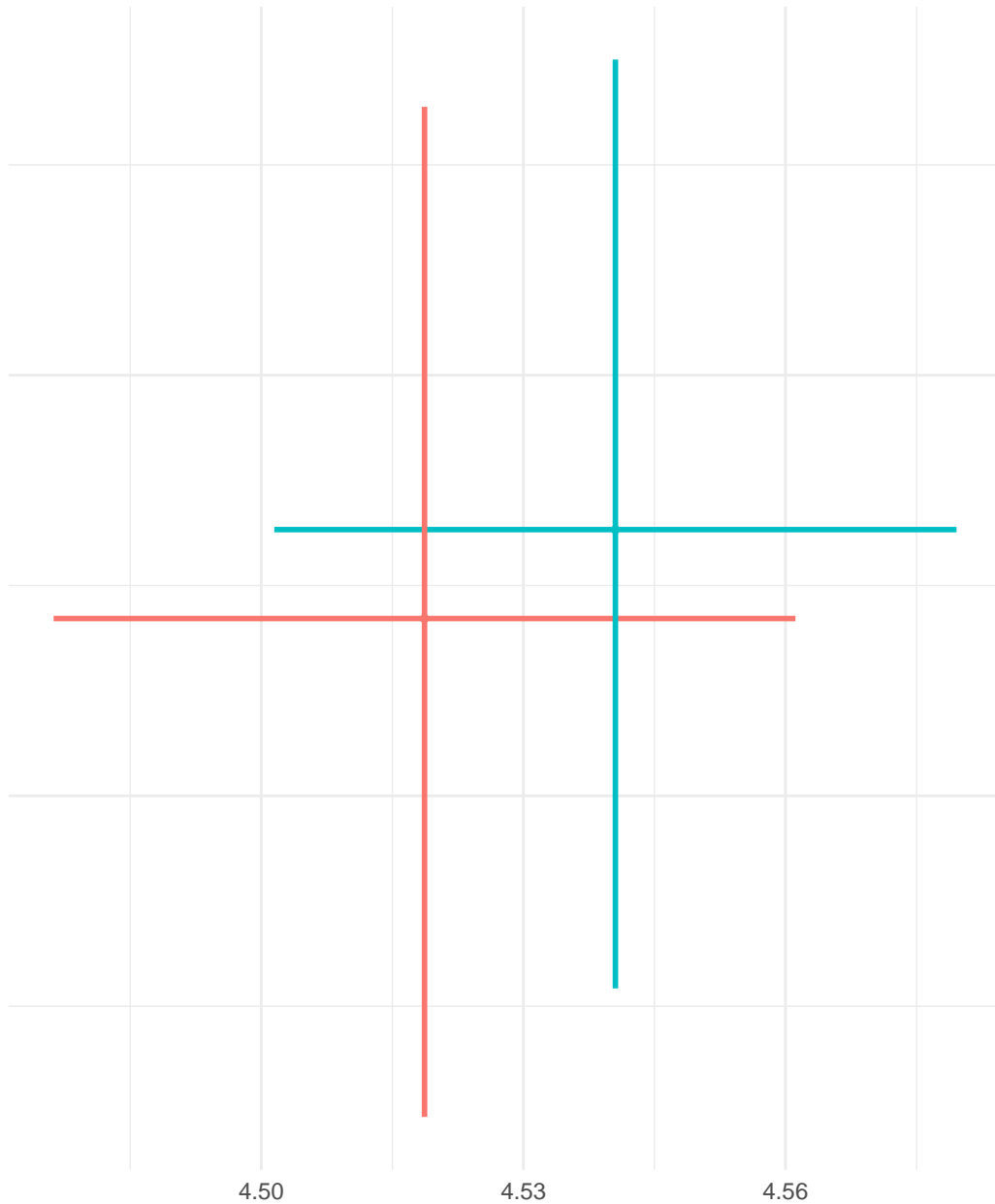
4.56

mean estimate ± 1 SE

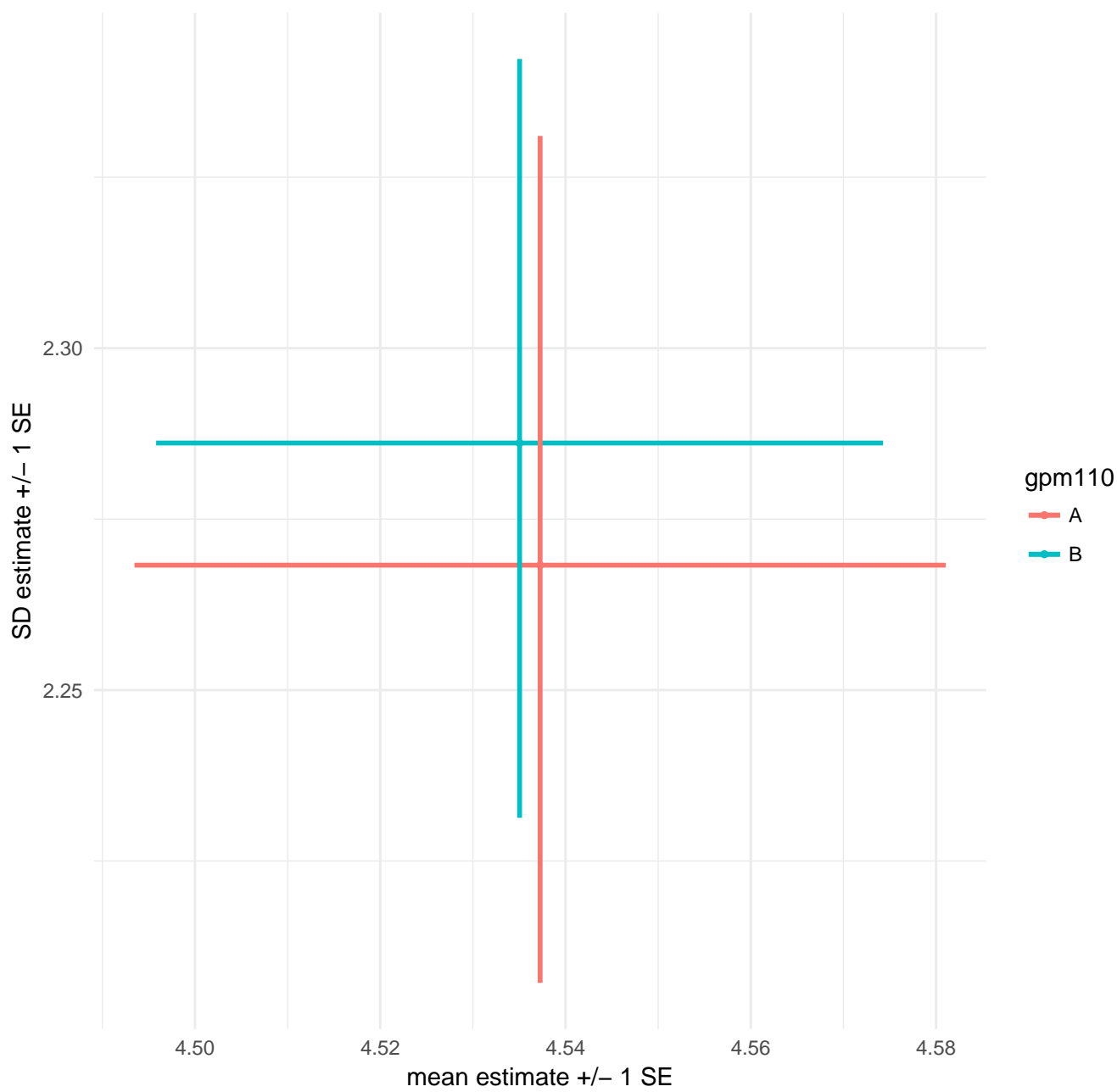
AY110352

A

B



Env by gpm110



Env by mmc0022

SD estimate \pm 1 SE

2.30

2.25

4.50

4.52

4.54

4.56

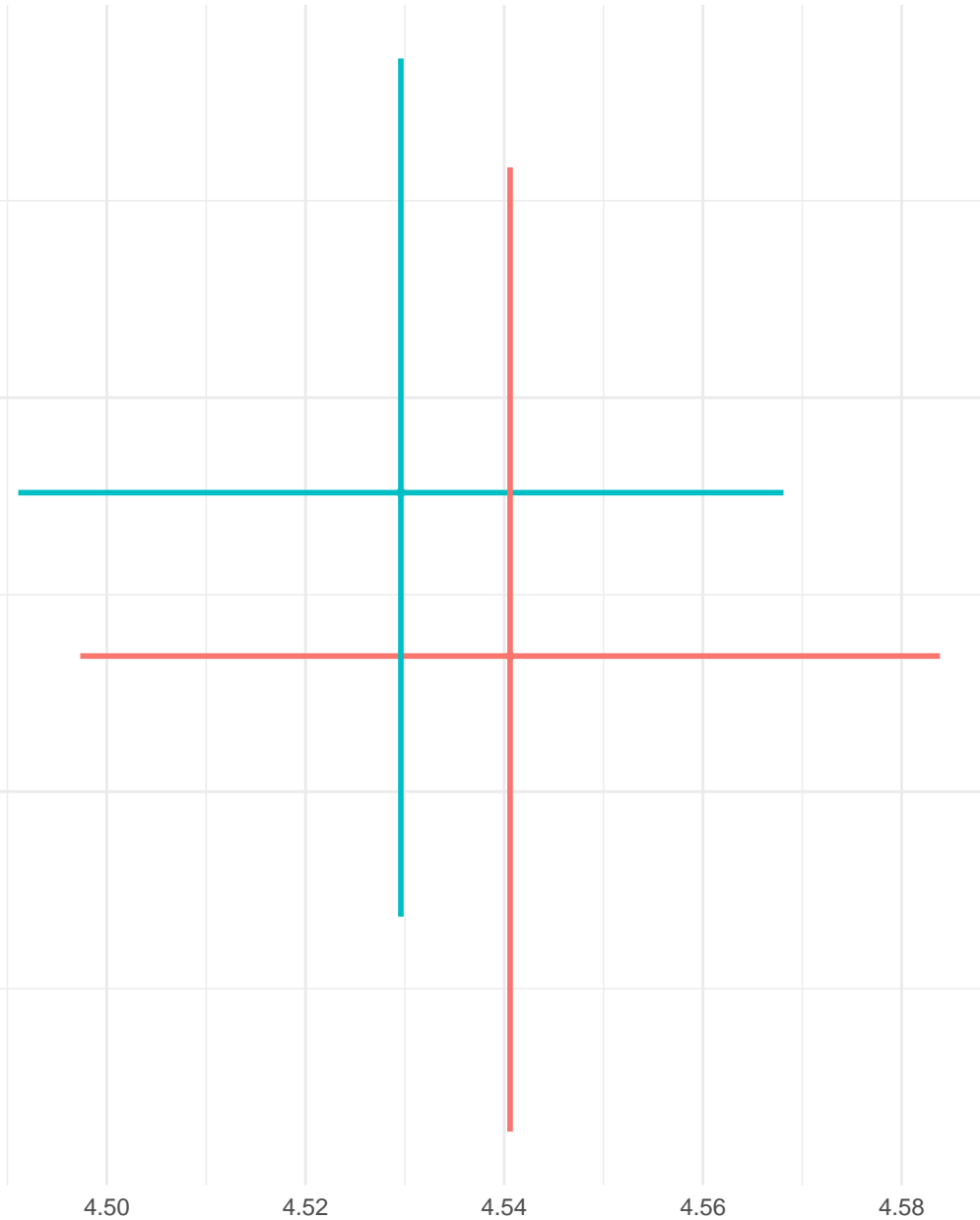
4.58

mean estimate \pm 1 SE

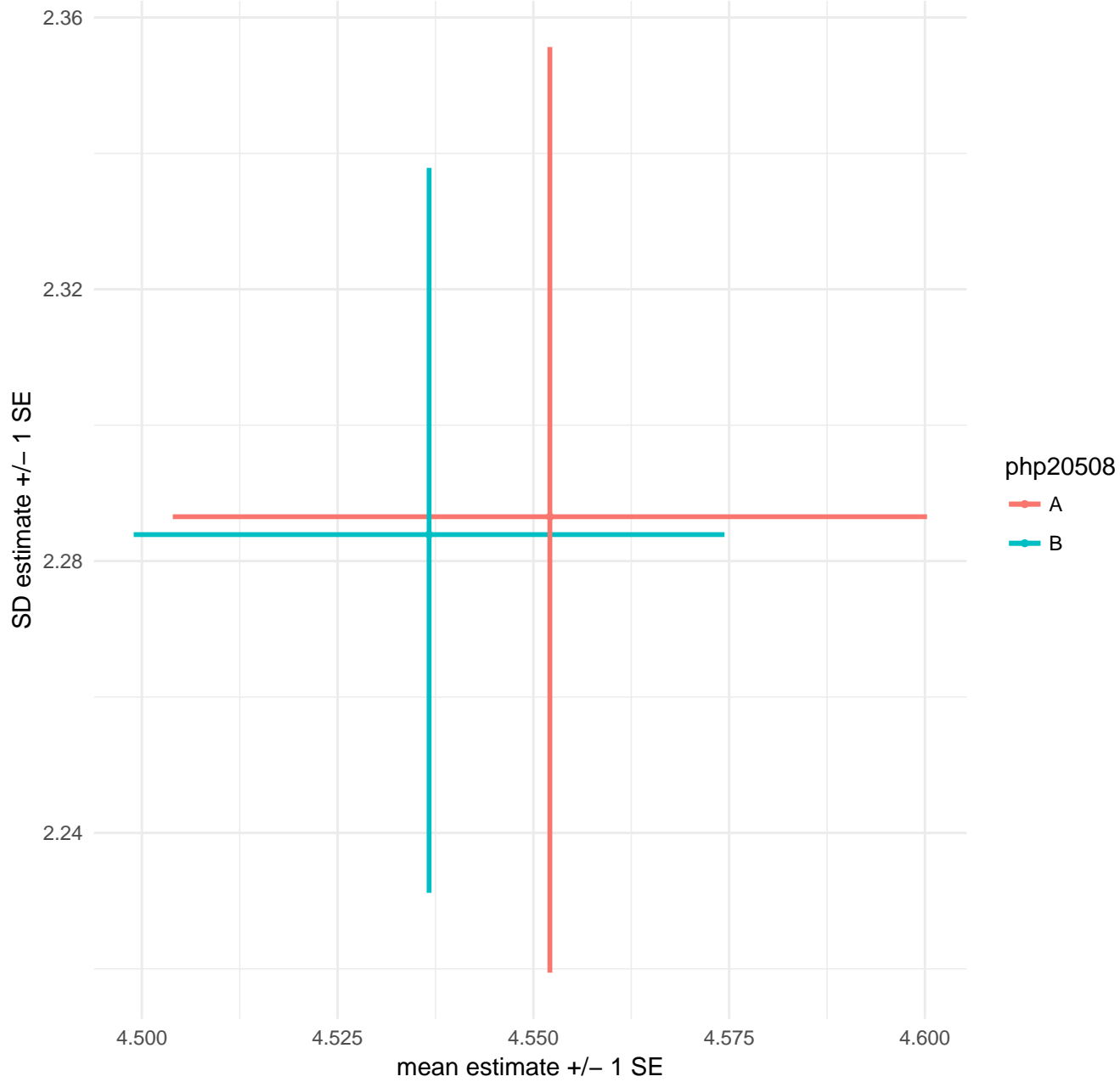
mmc0022

A

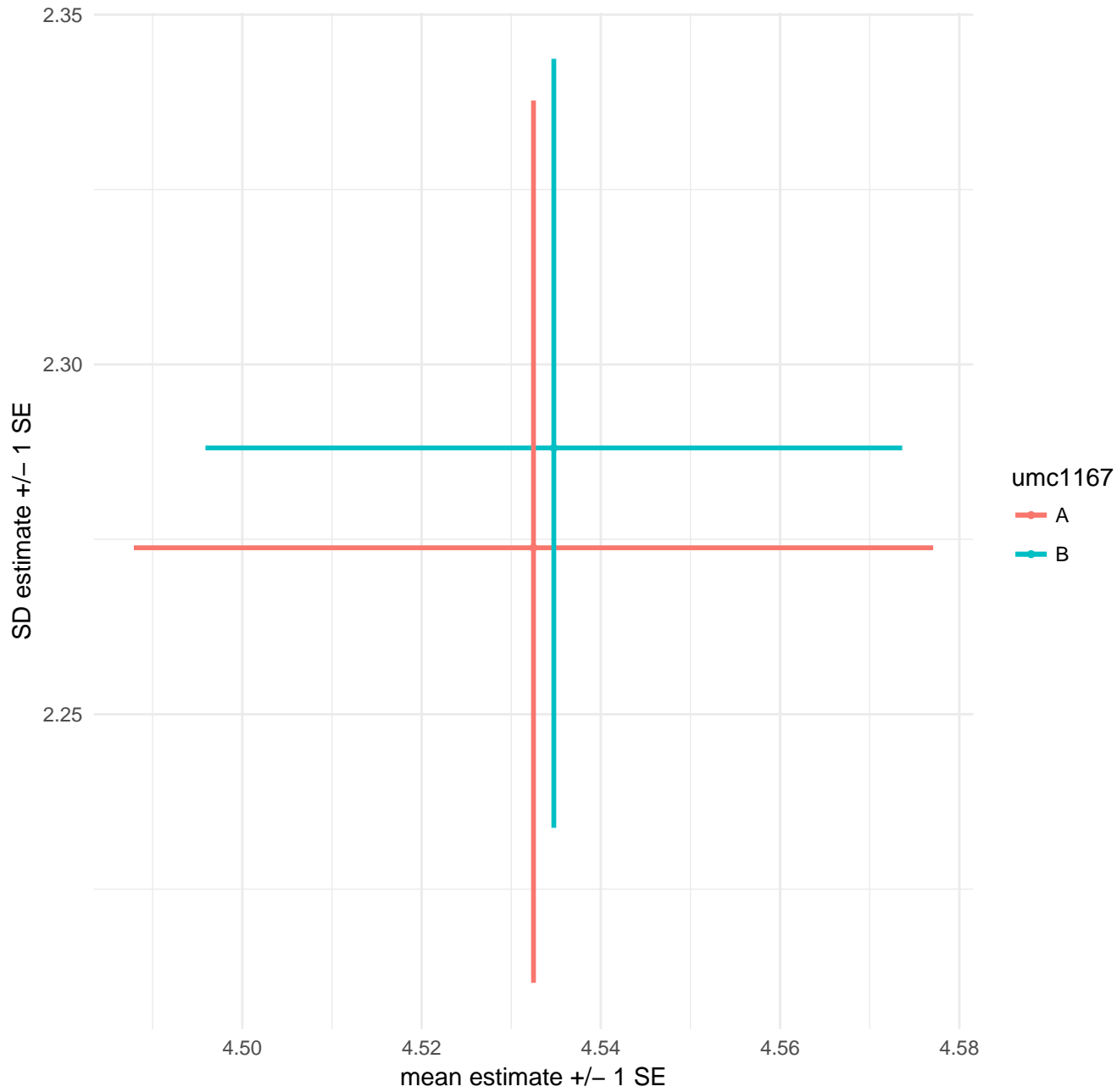
B



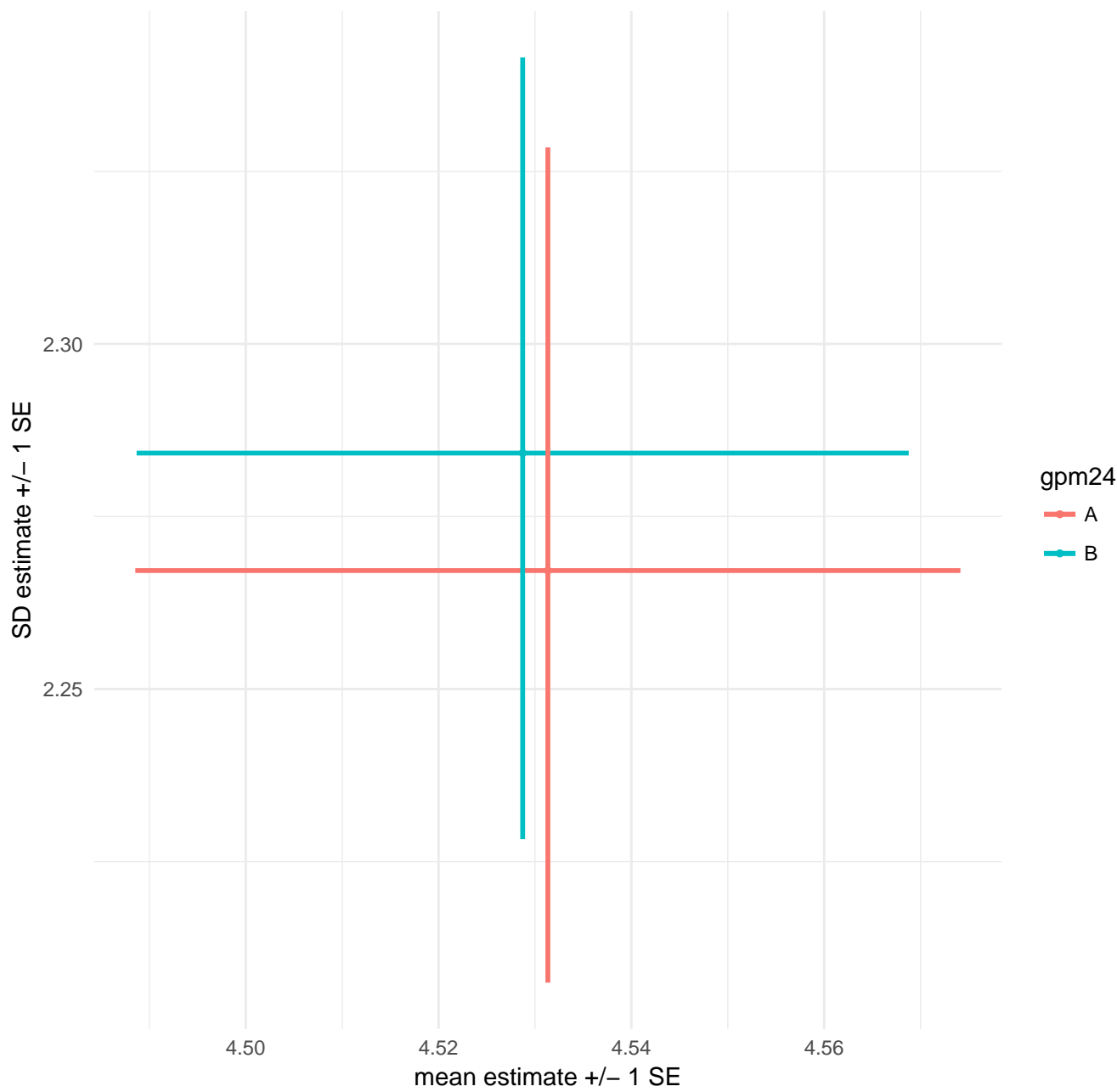
Env by php20508



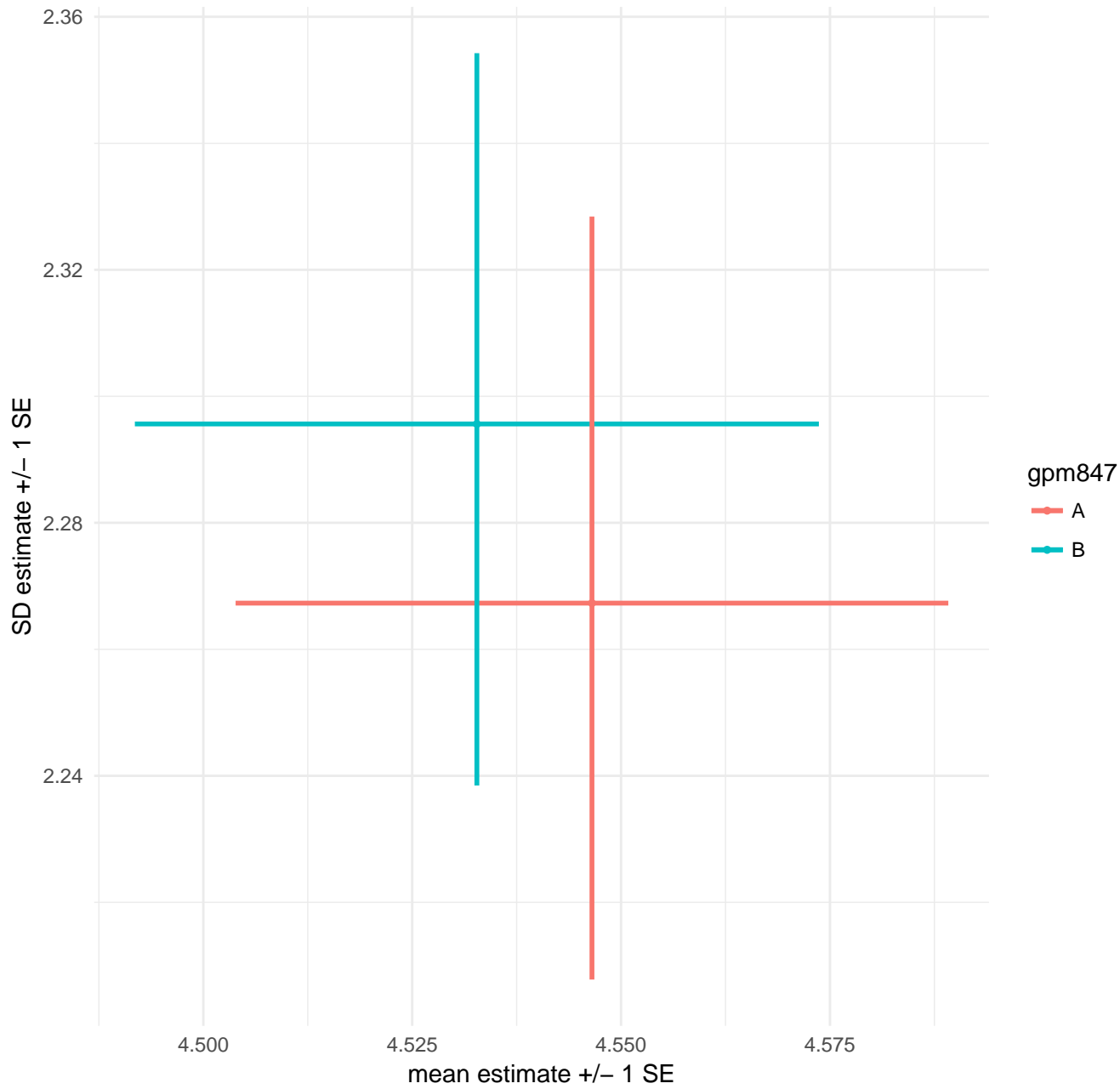
Env by umc1167



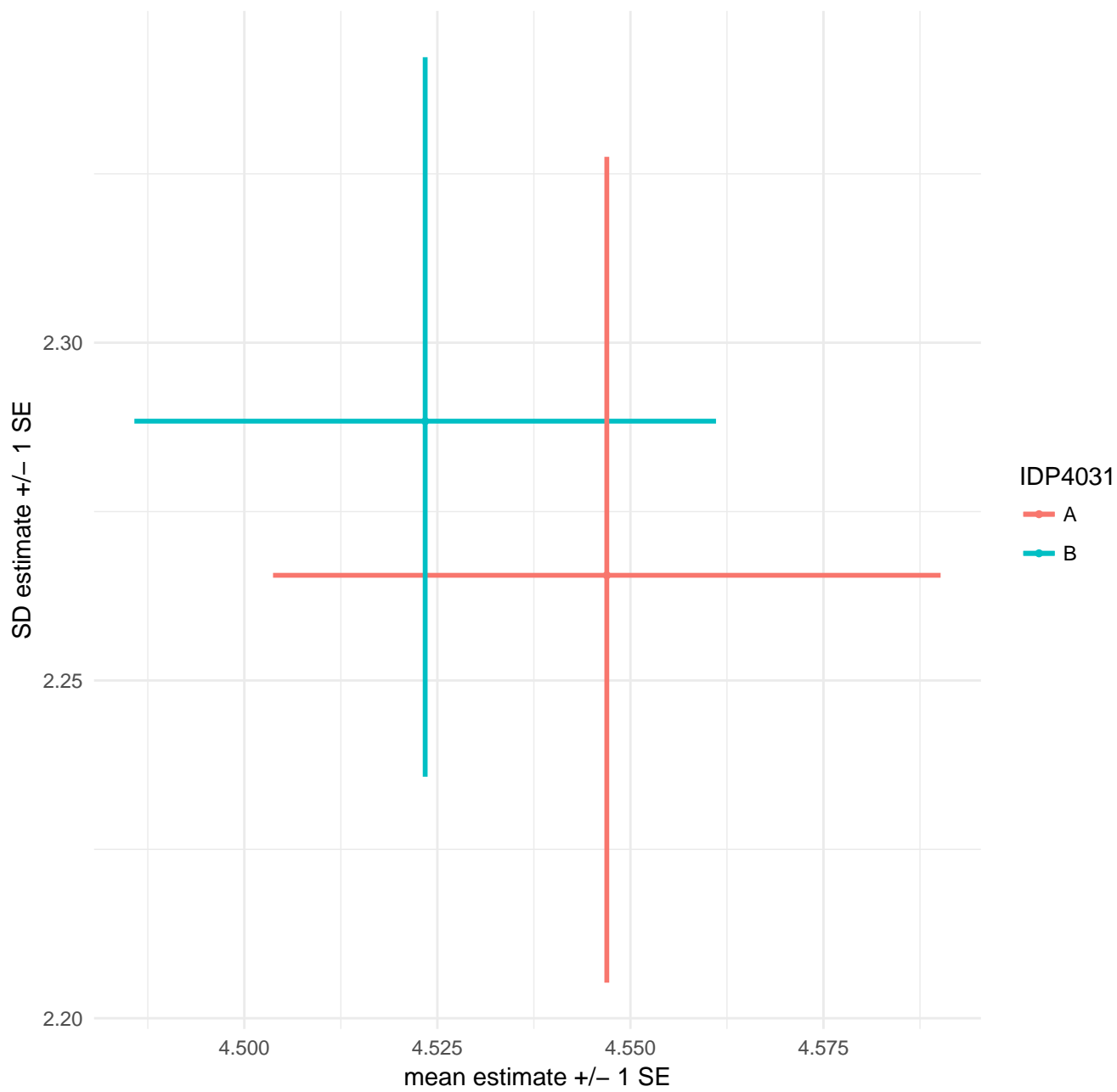
Env by gpm24



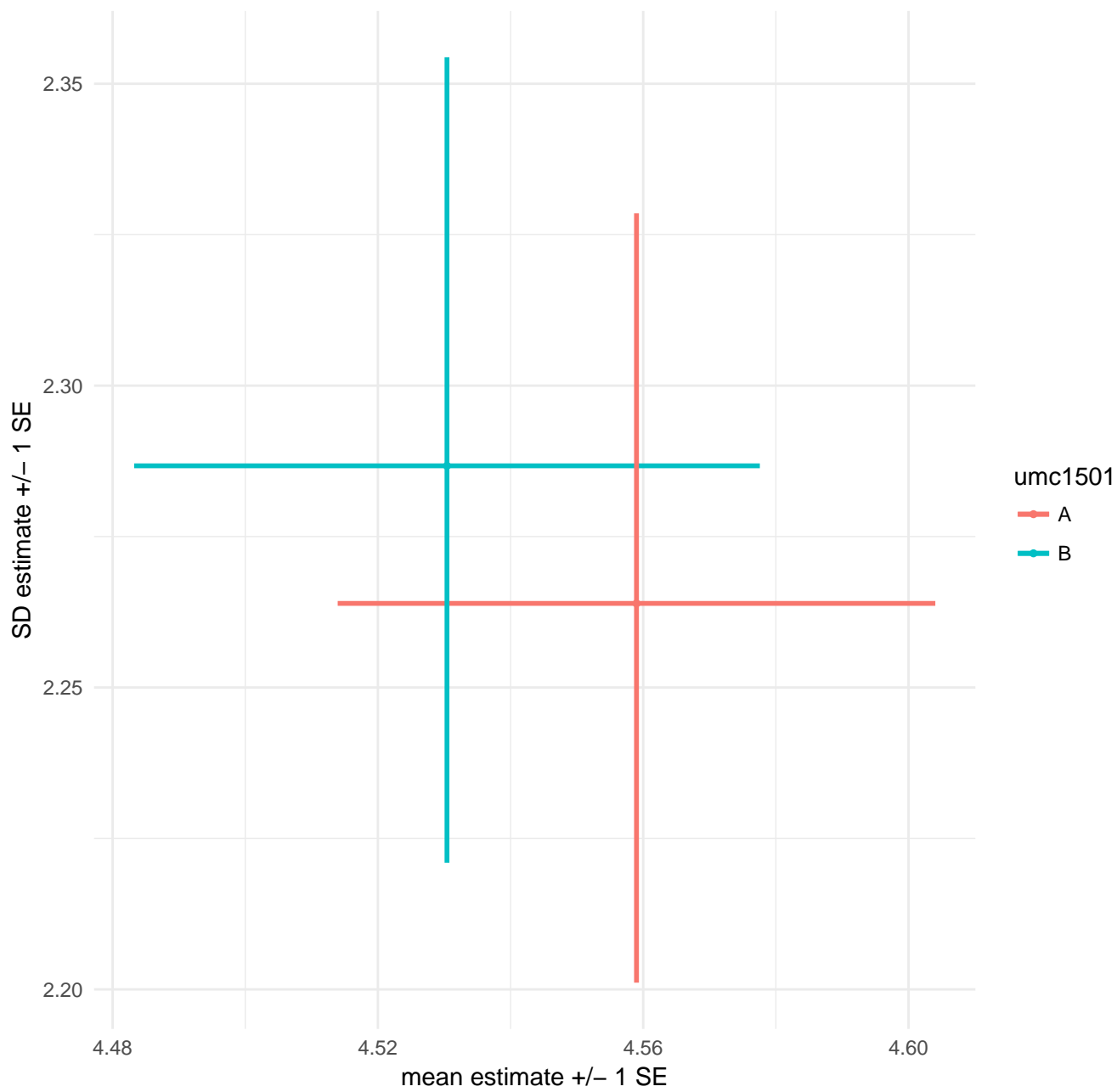
Env by gpm847



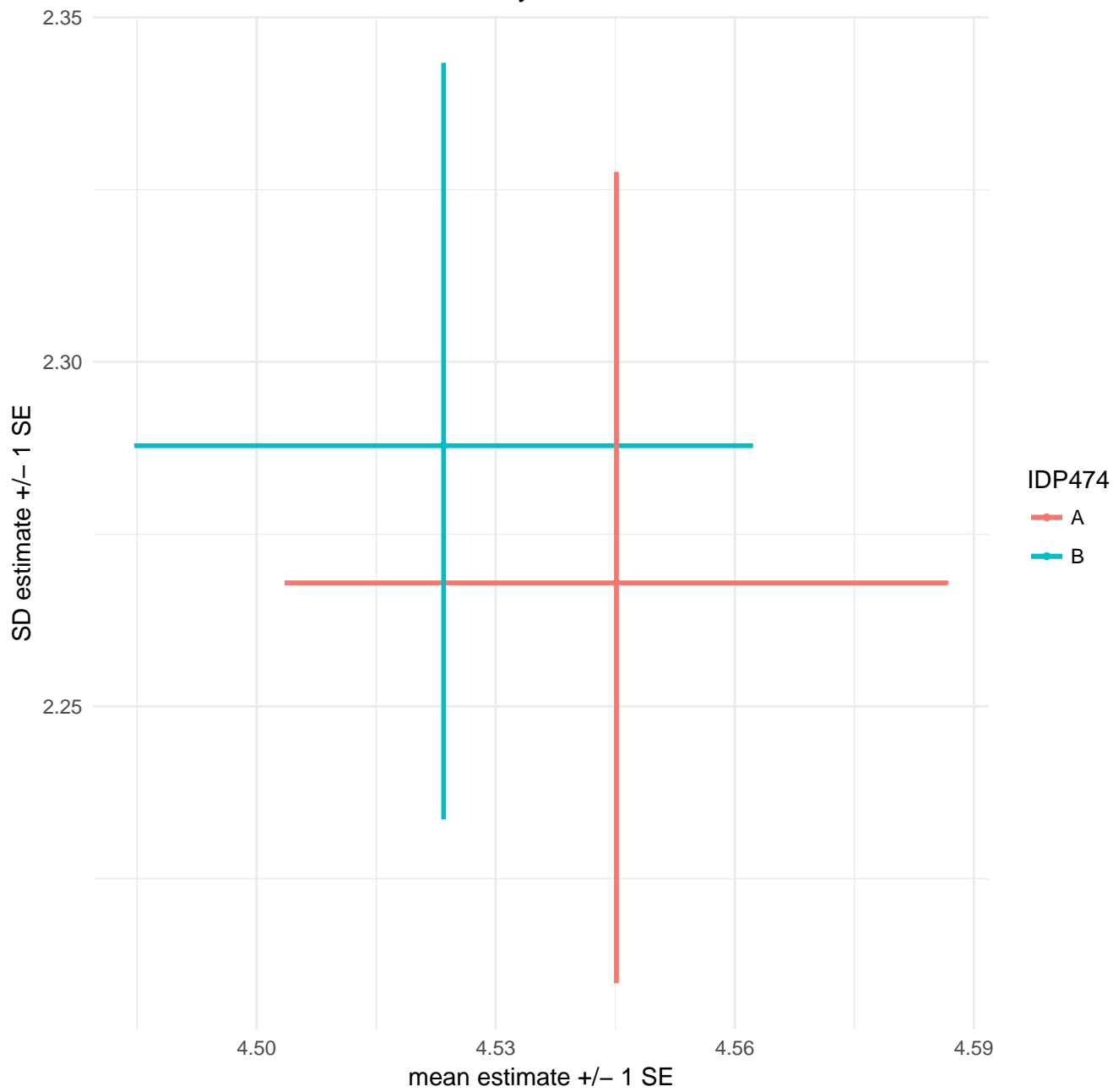
Env by IDP4031



Env by umc1501



Env by IDP474



Env by AY112215

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

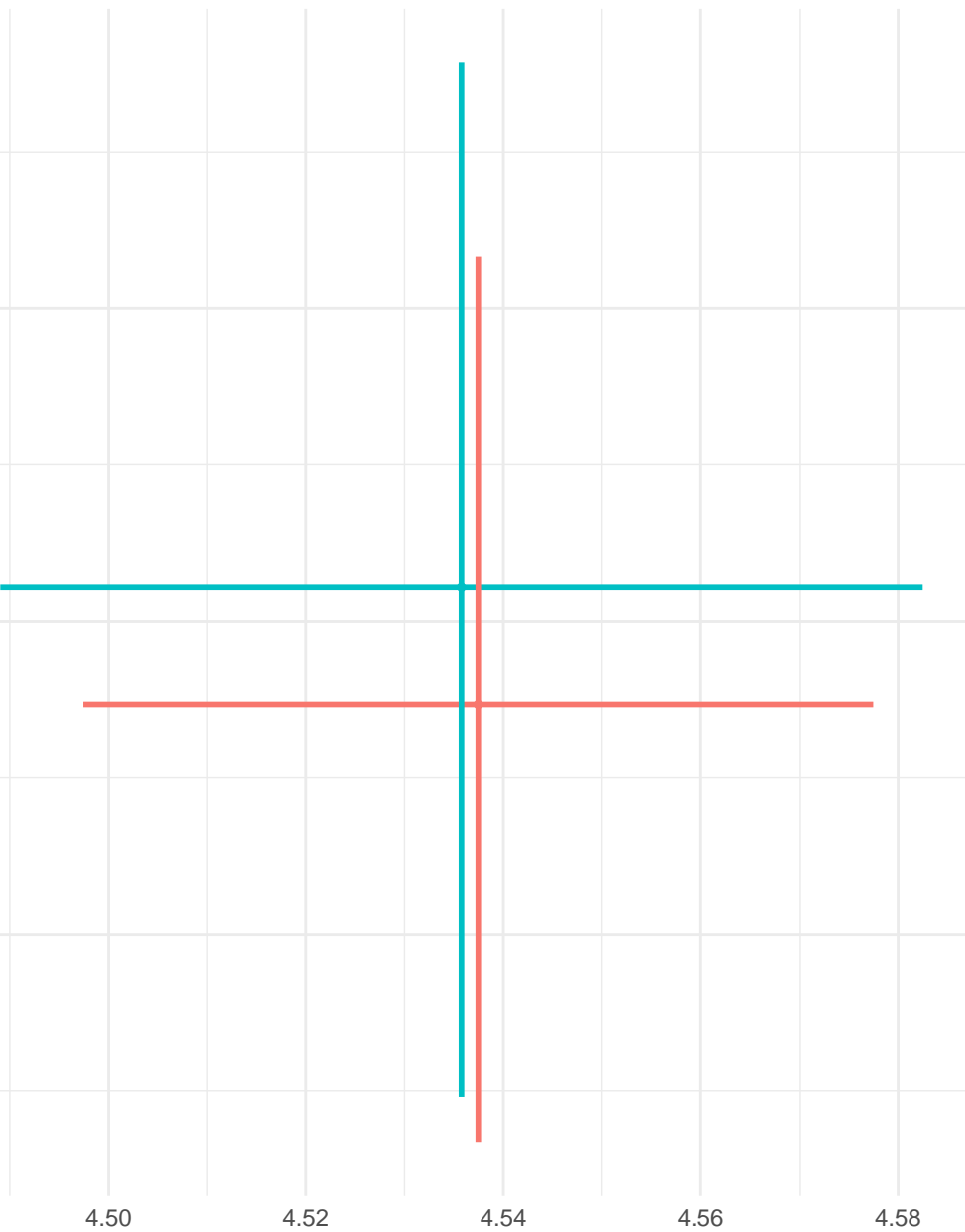
4.58

mean estimate \pm 1 SE

AY112215

A

B



Env by IDP3883

SD estimate ± 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

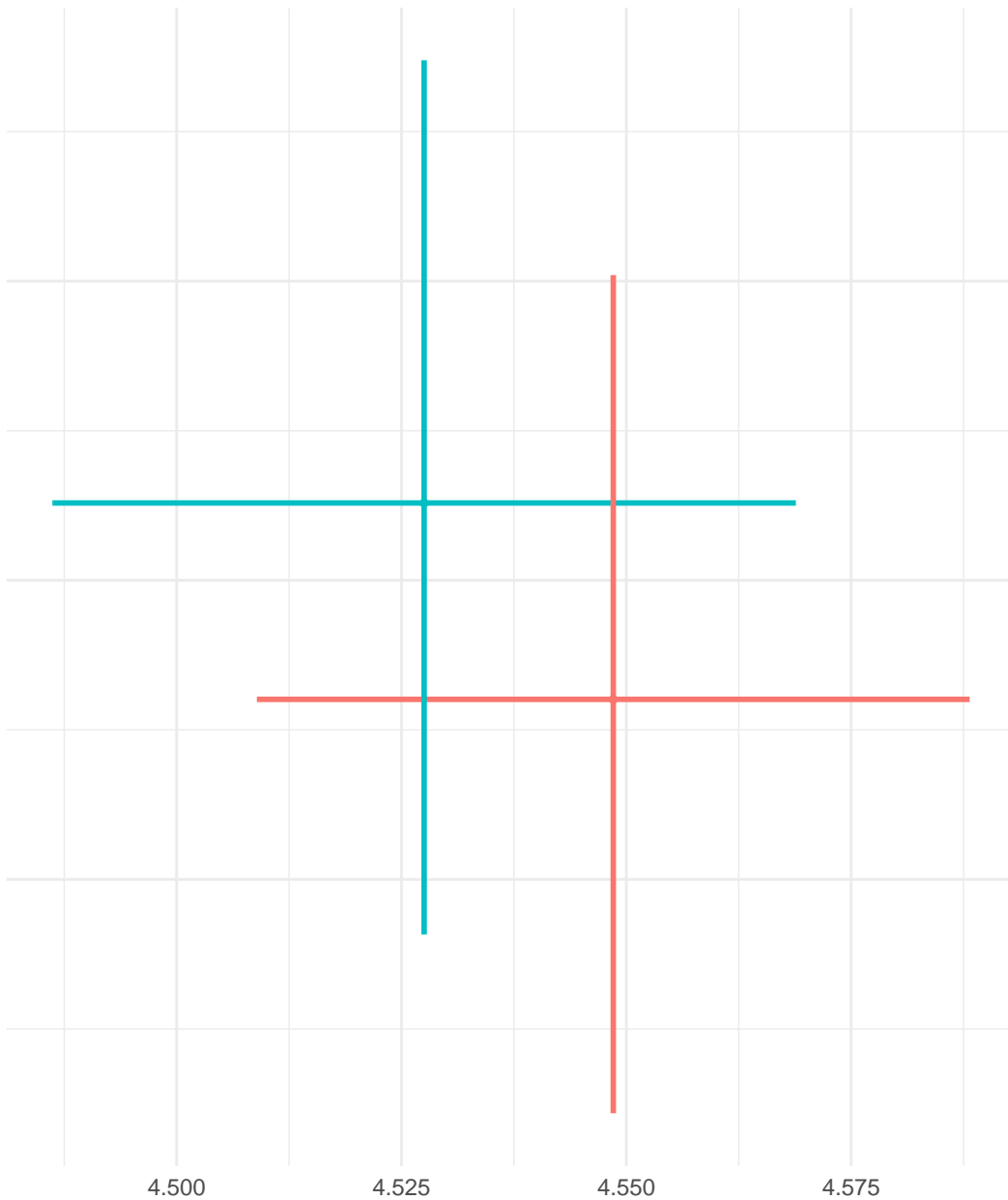
4.575

mean estimate ± 1 SE

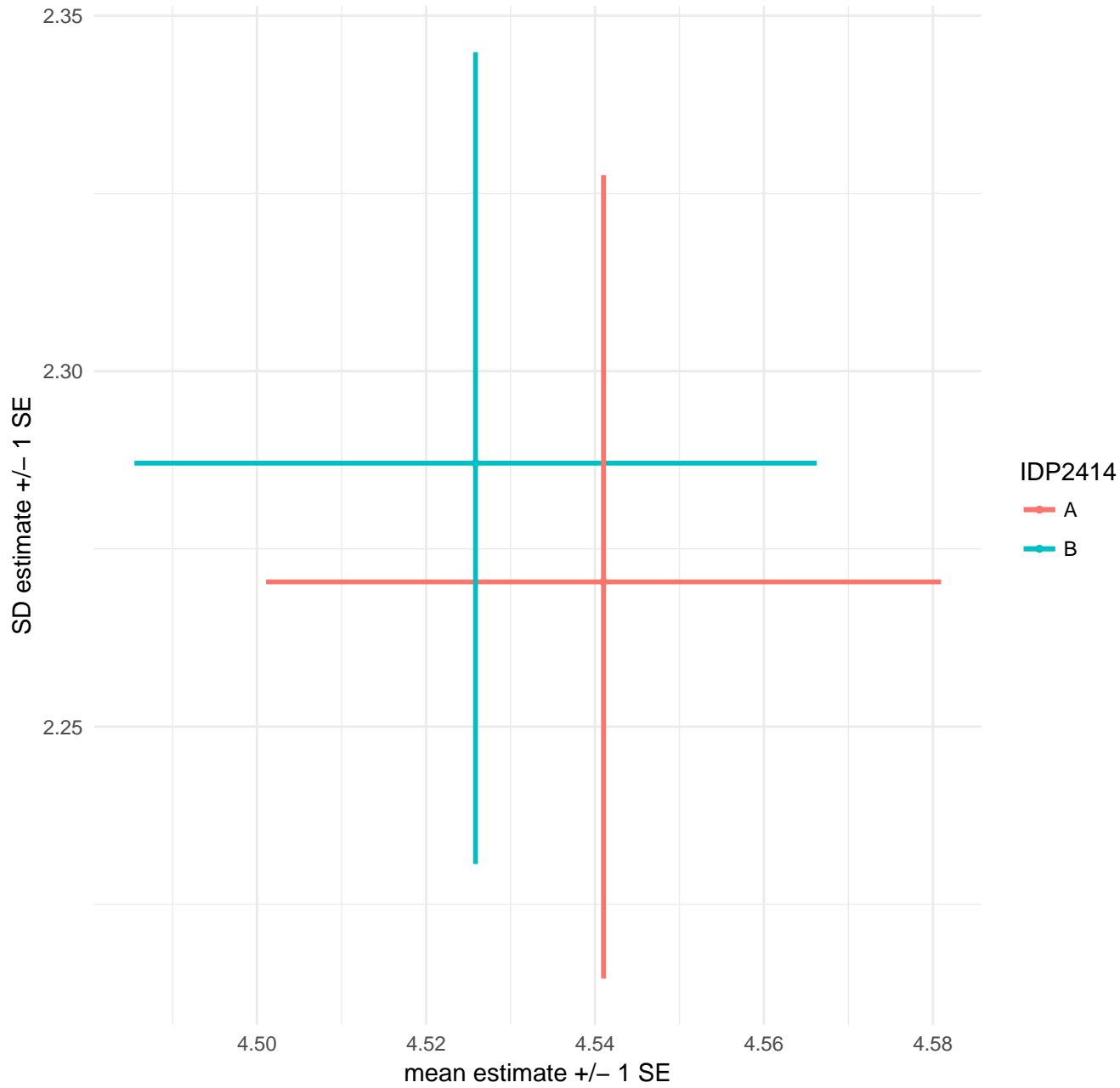
IDP3883

A

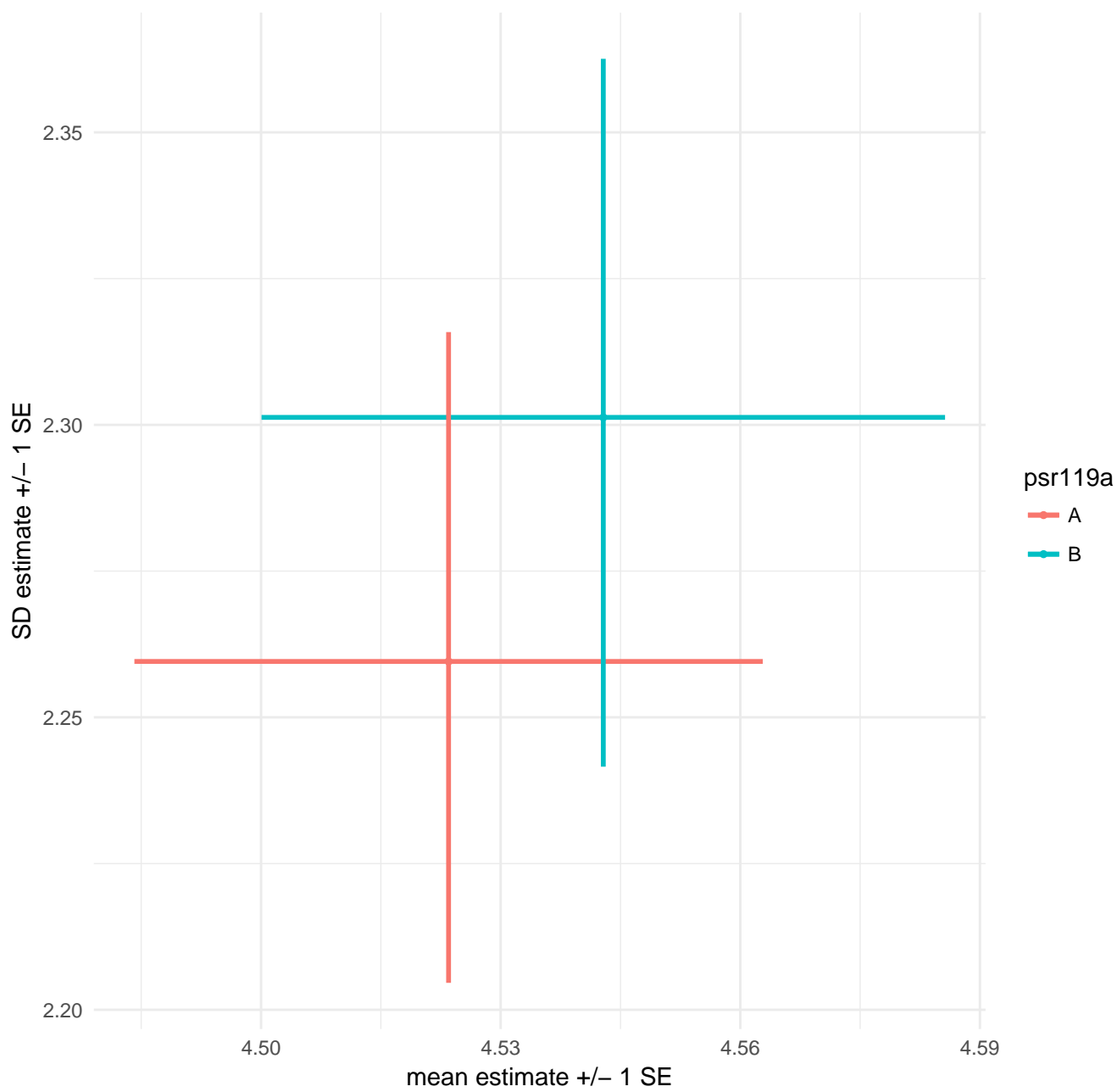
B



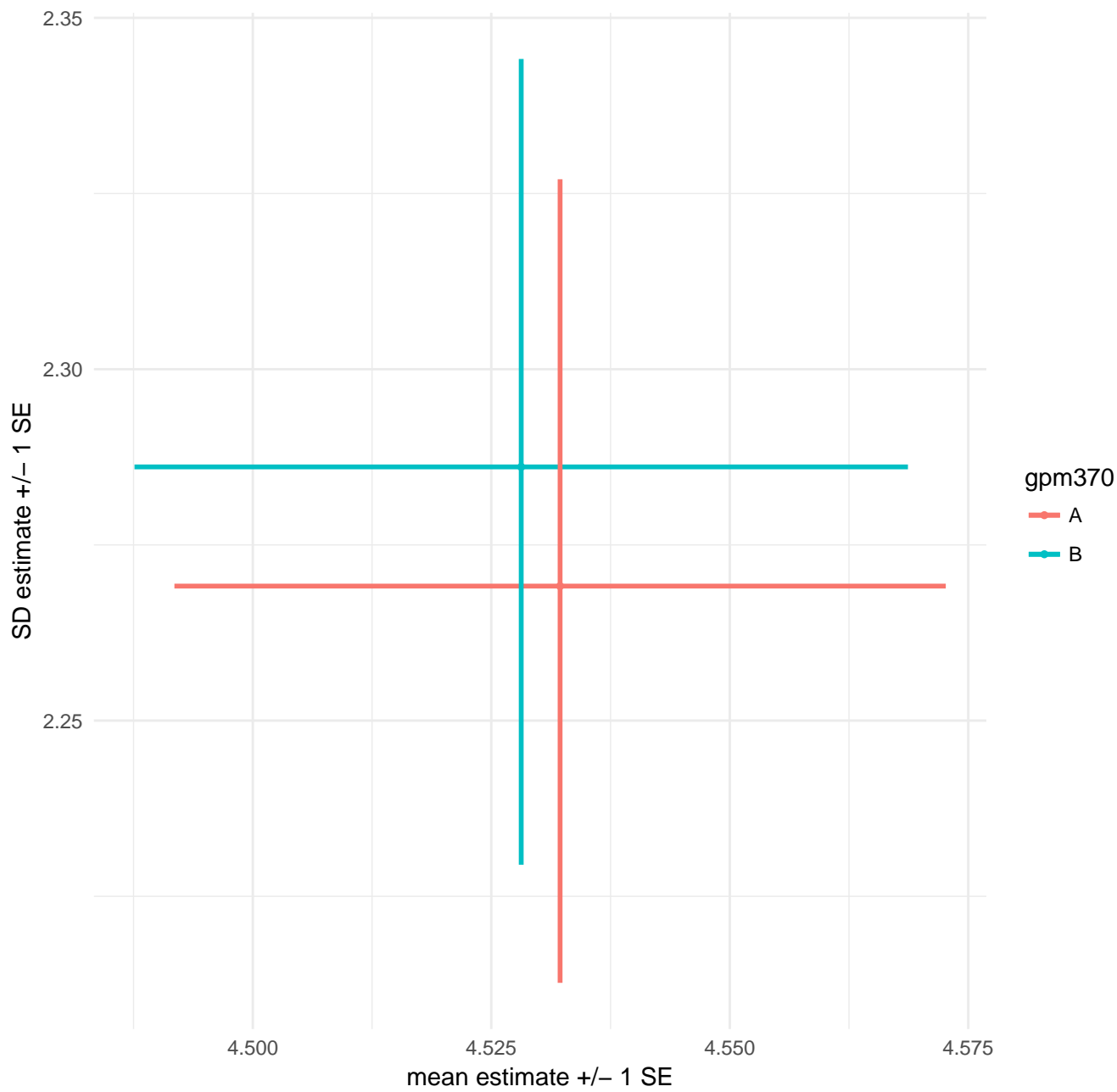
Env by IDP2414



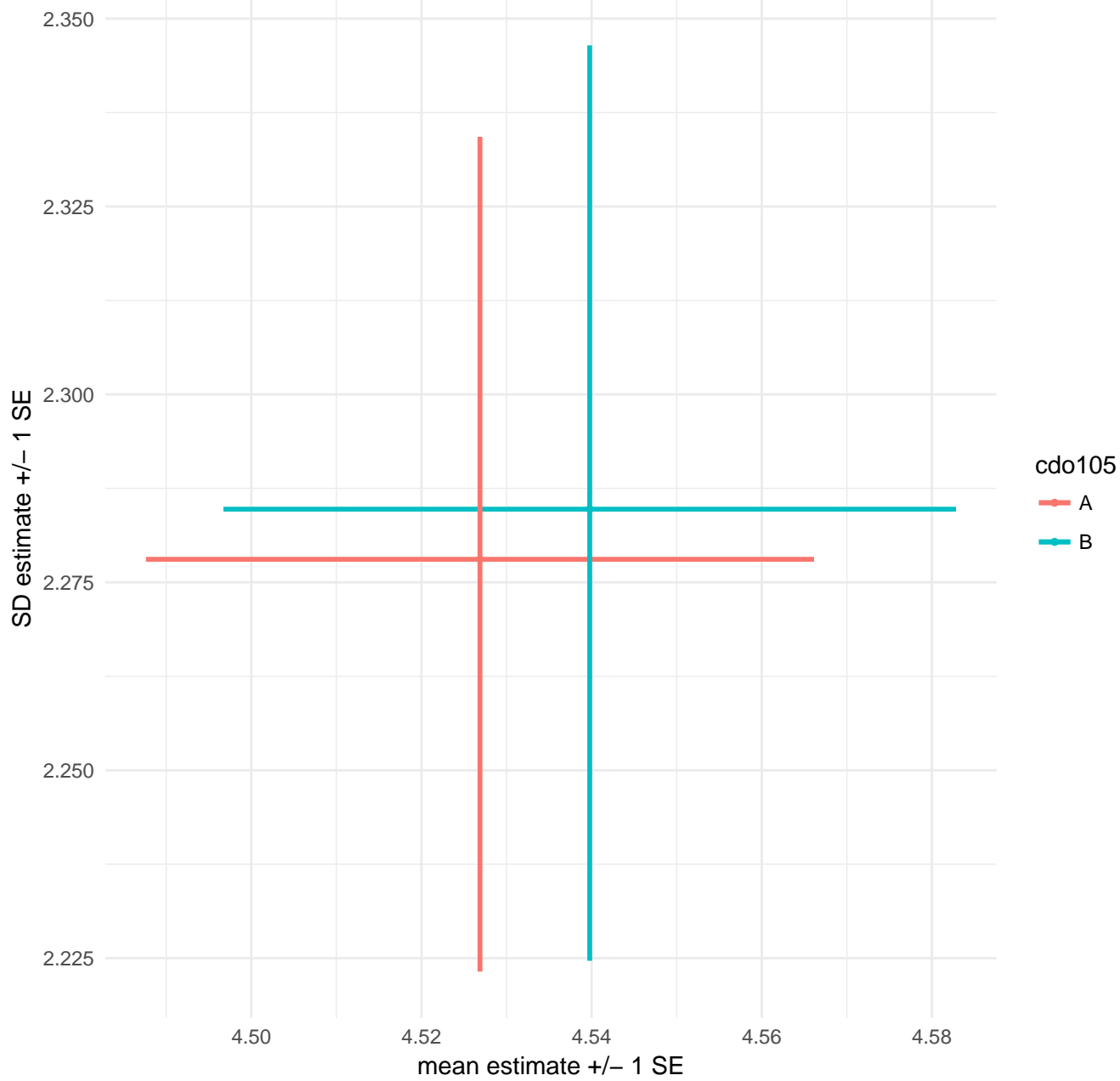
Env by psr119a



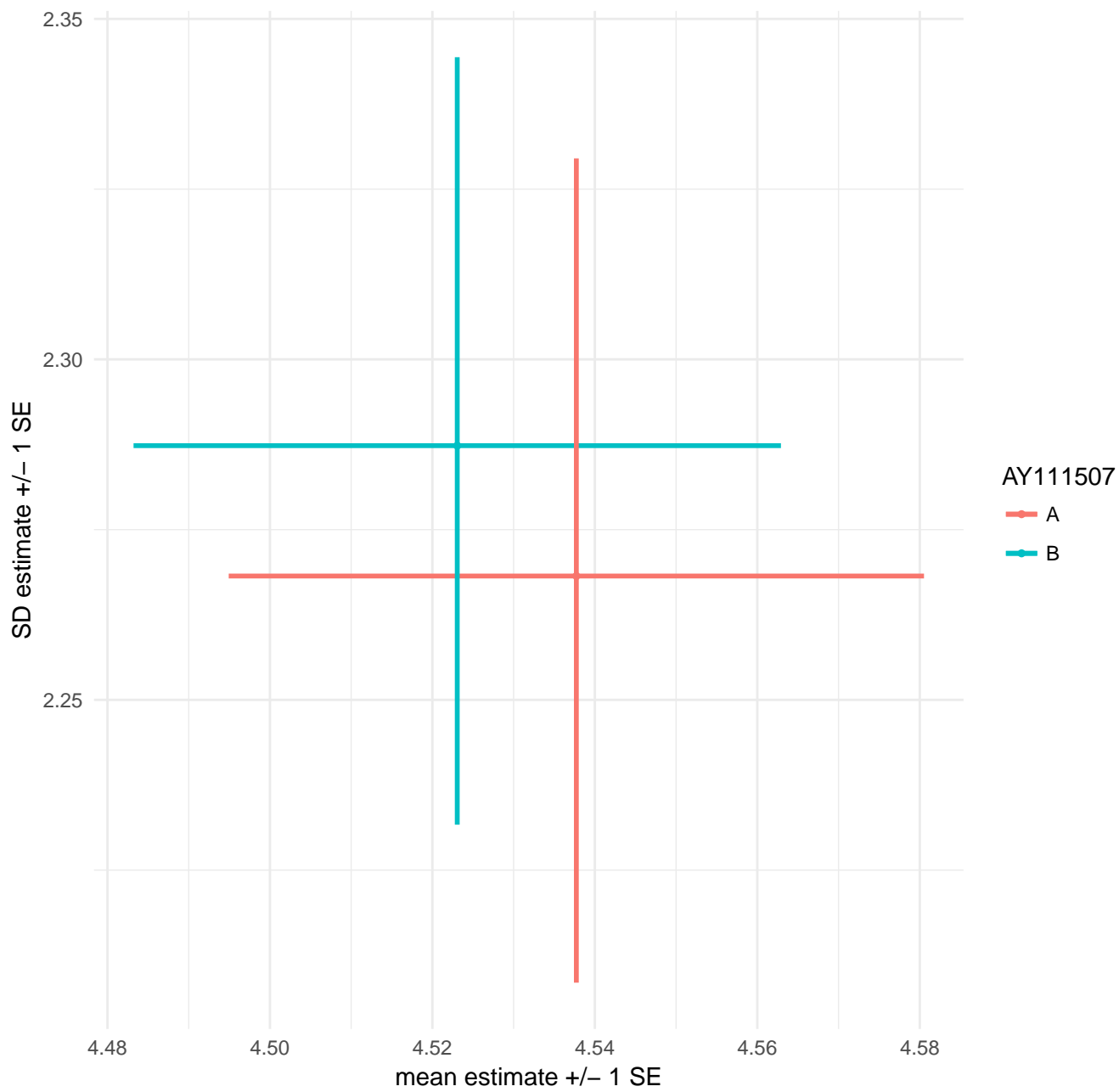
Env by gpm370



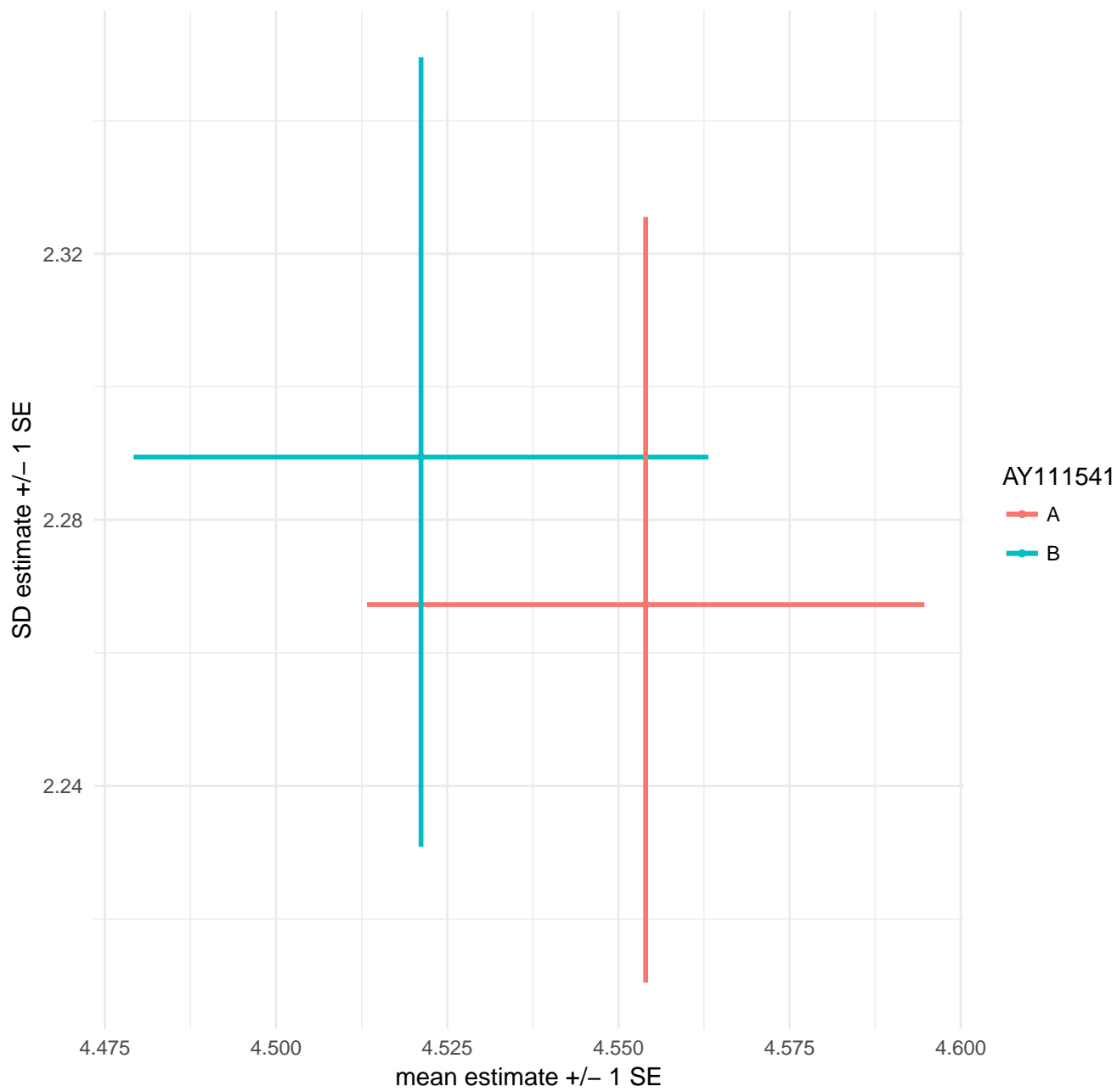
Env by cdo105



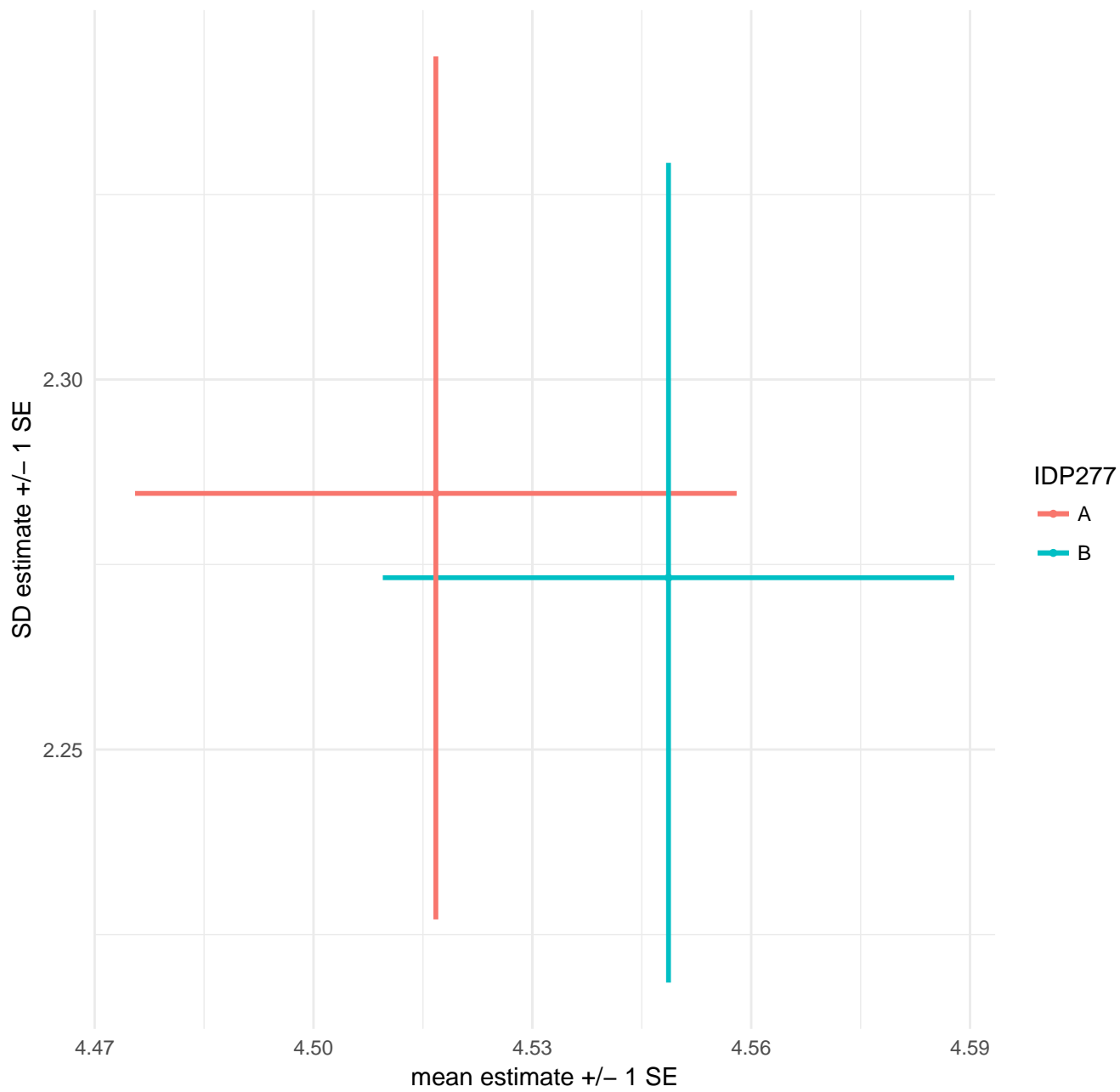
Env by AY111507



Env by AY111541



Env by IDP277



Env by umc26a

SD estimate ± 1 SE

umc26a

A
B

4.475

4.500

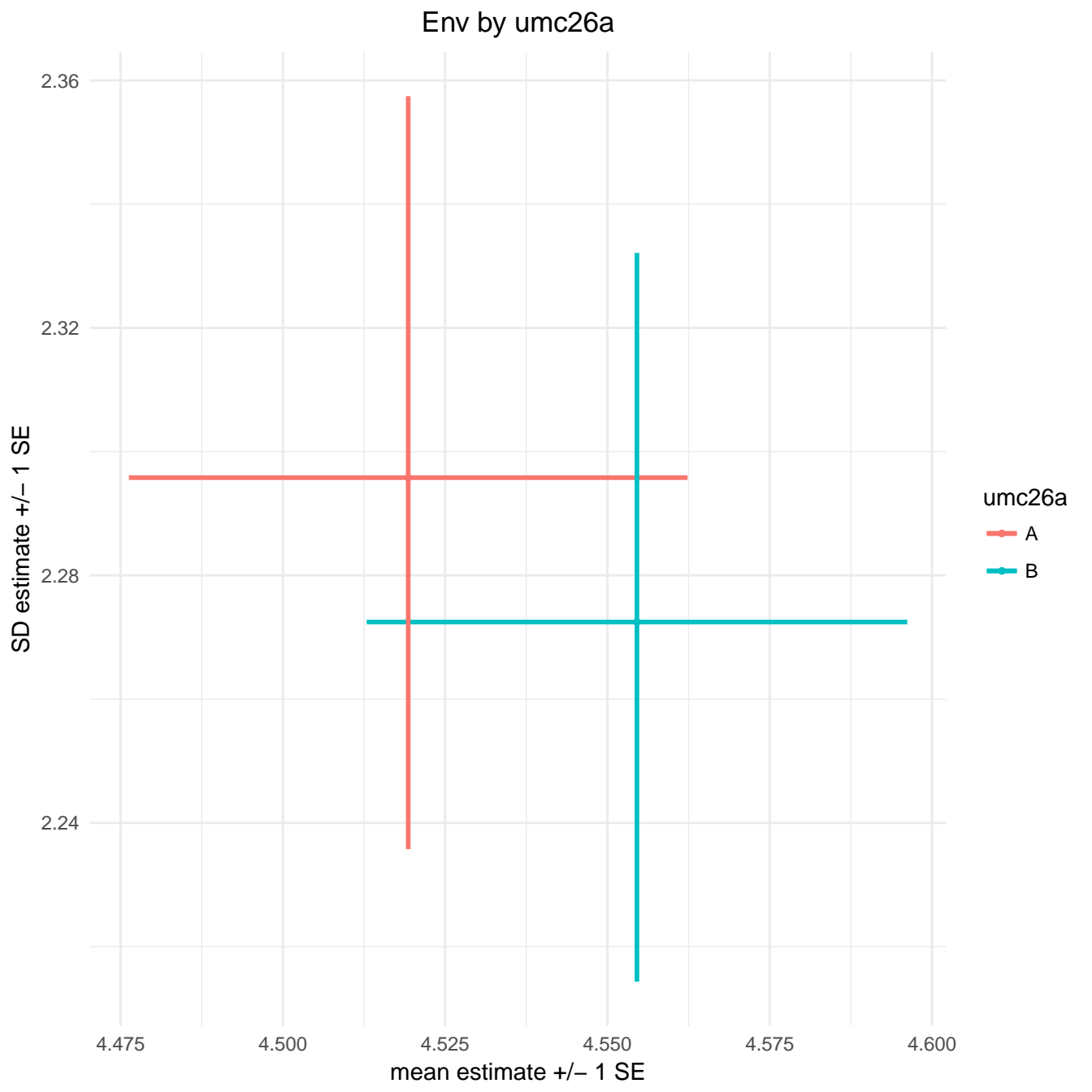
4.525

4.550

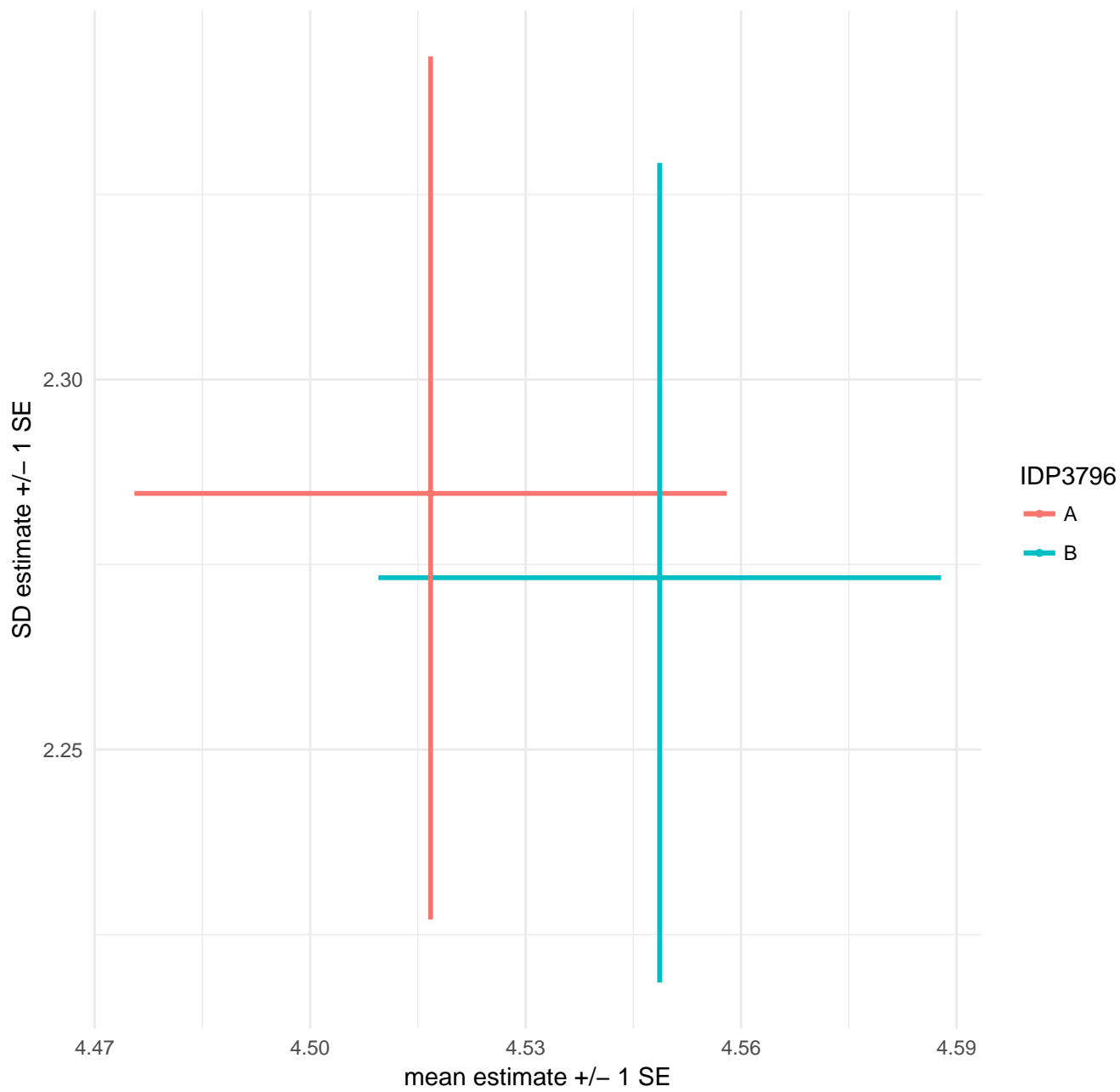
4.575

4.600

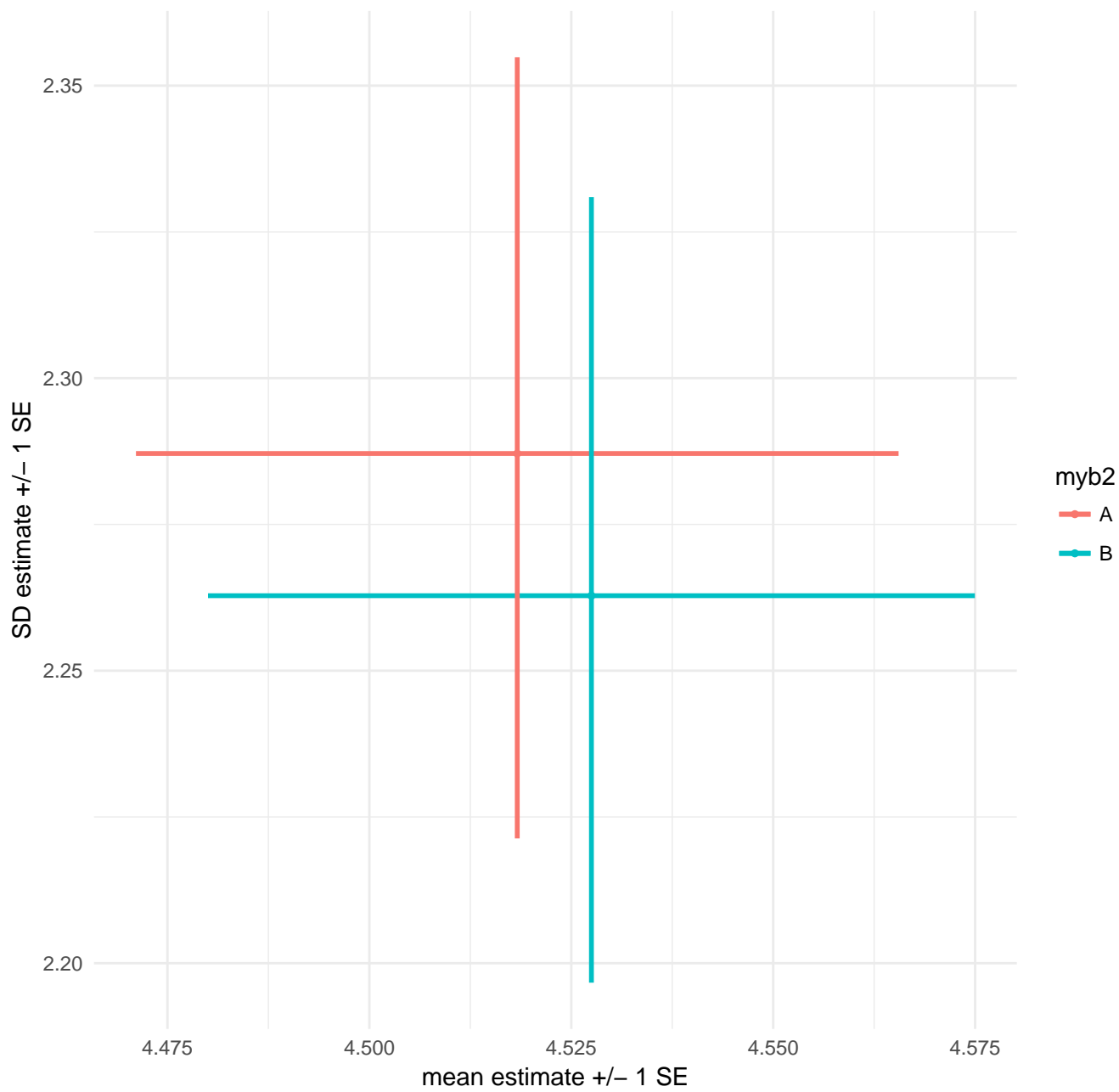
mean estimate ± 1 SE



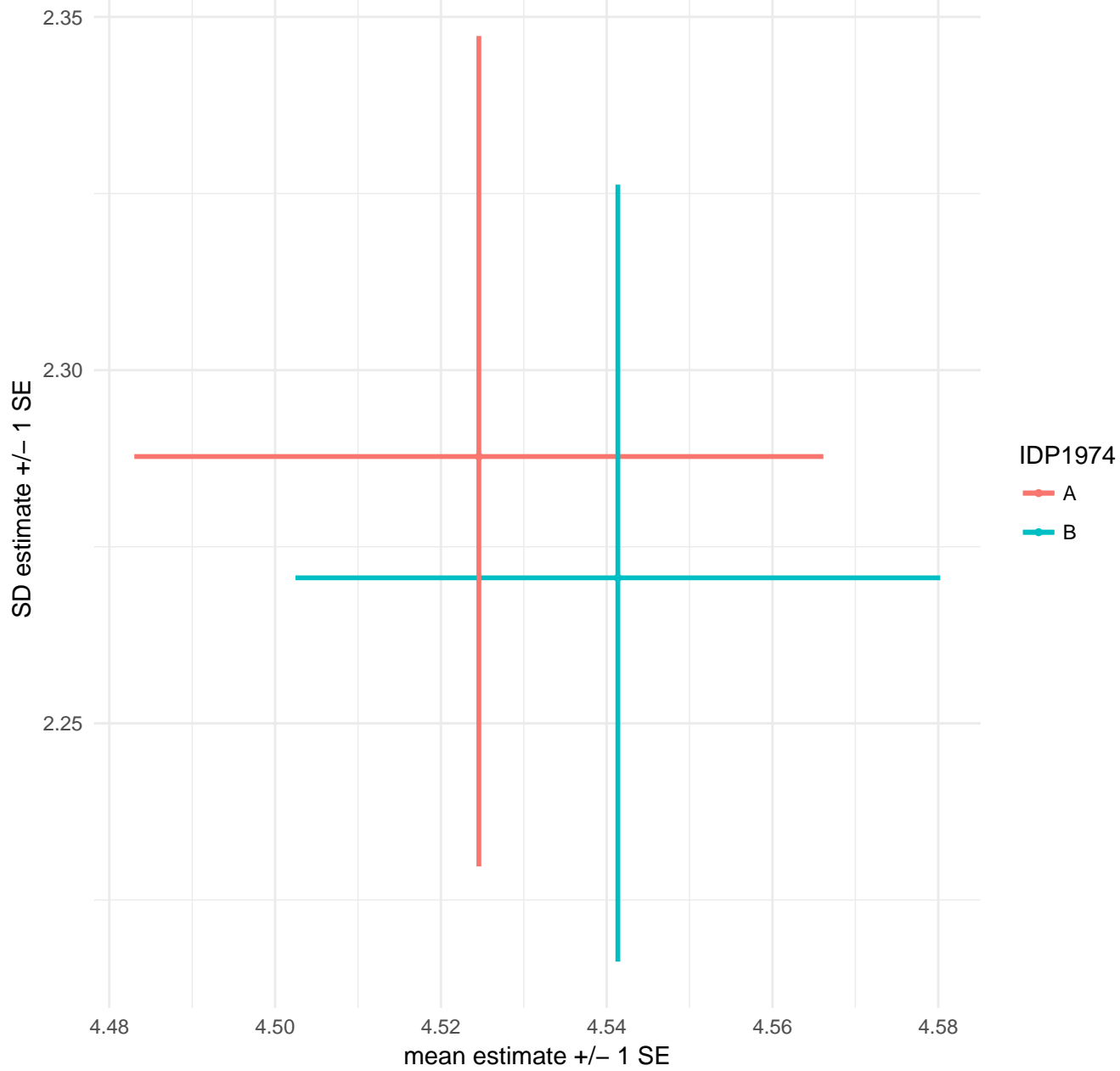
Env by IDP3796



Env by myb2

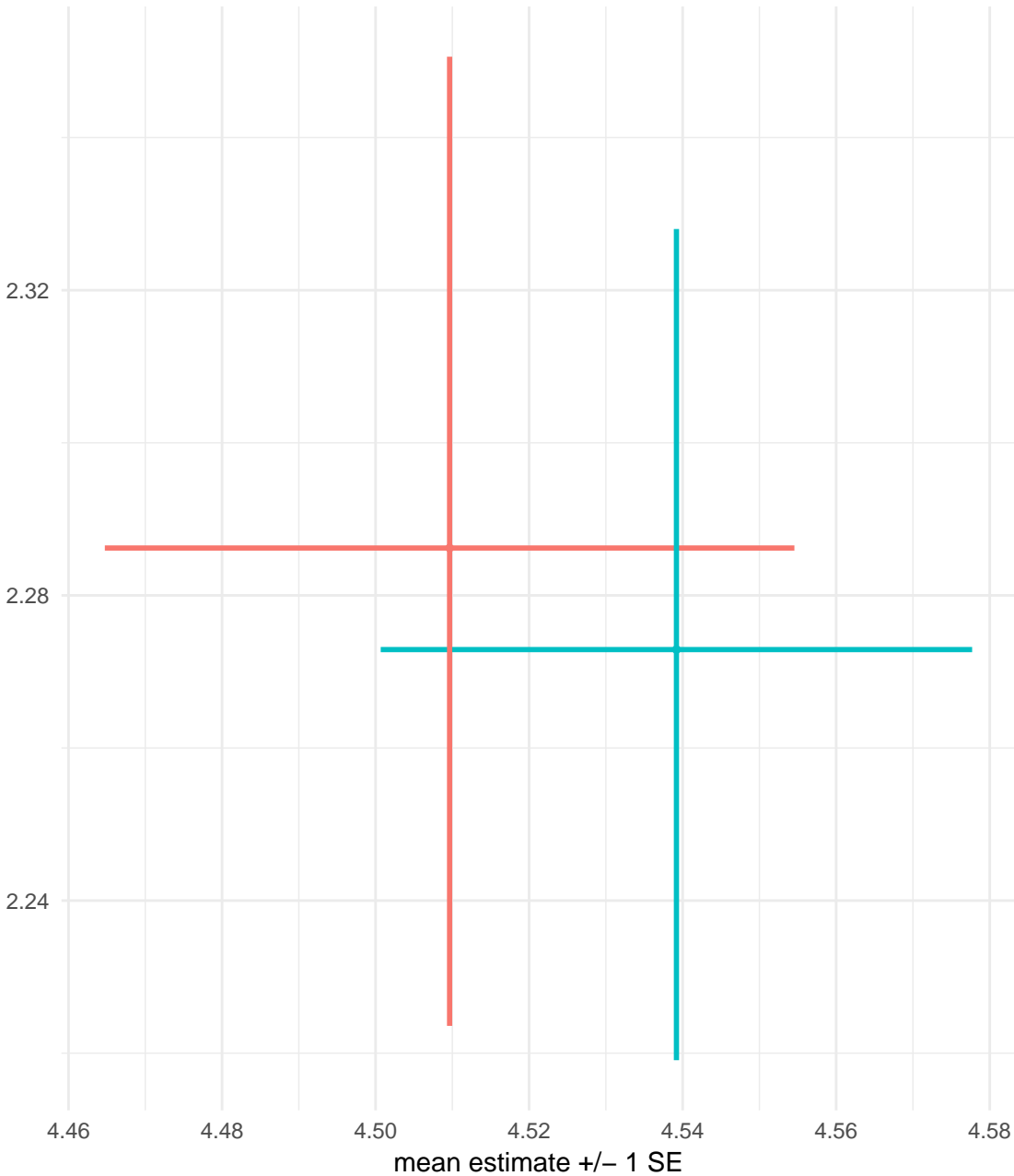


Env by IDP1974



Env by gpm789a

SD estimate \pm 1 SE



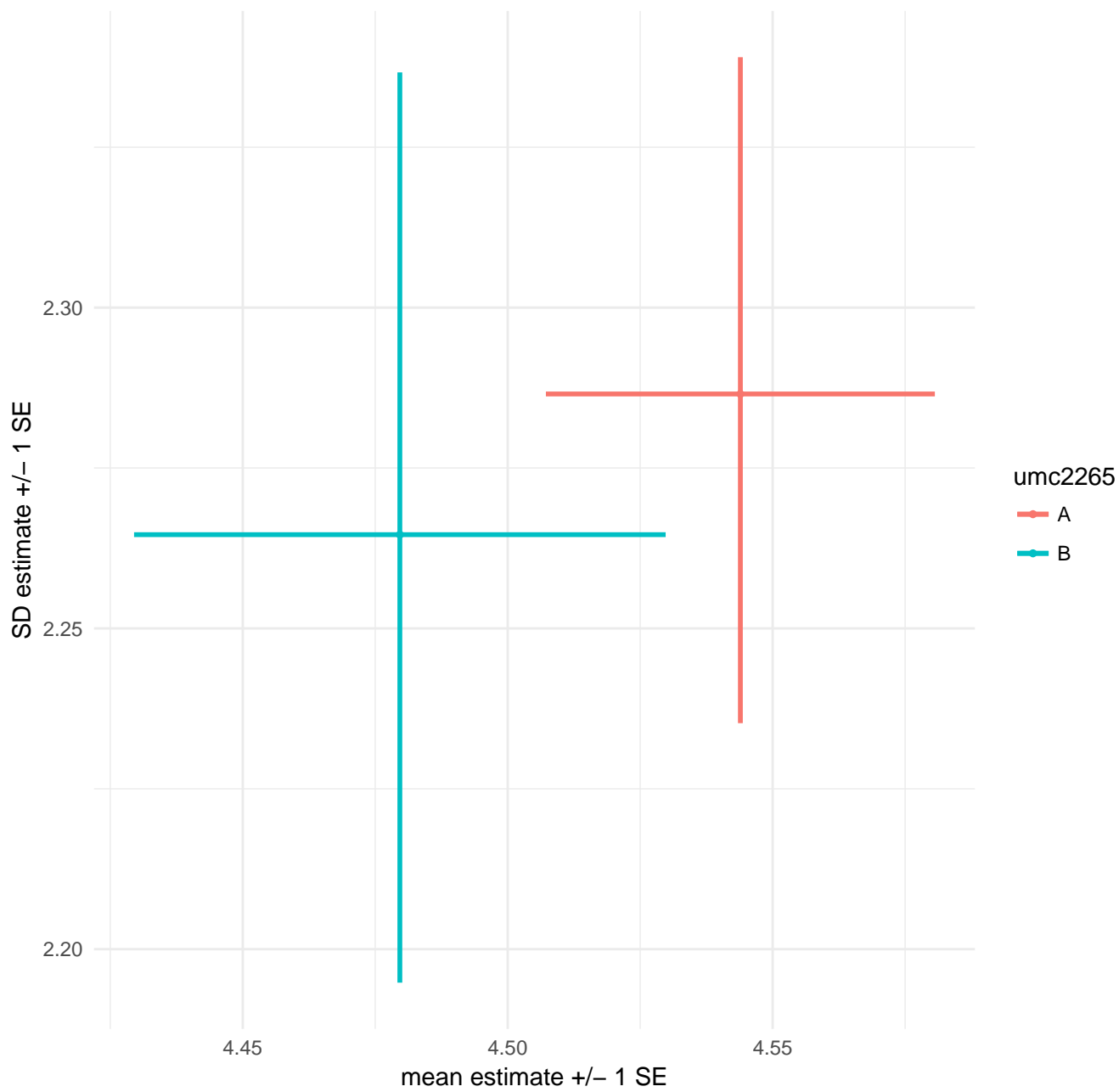
gpm789a

A

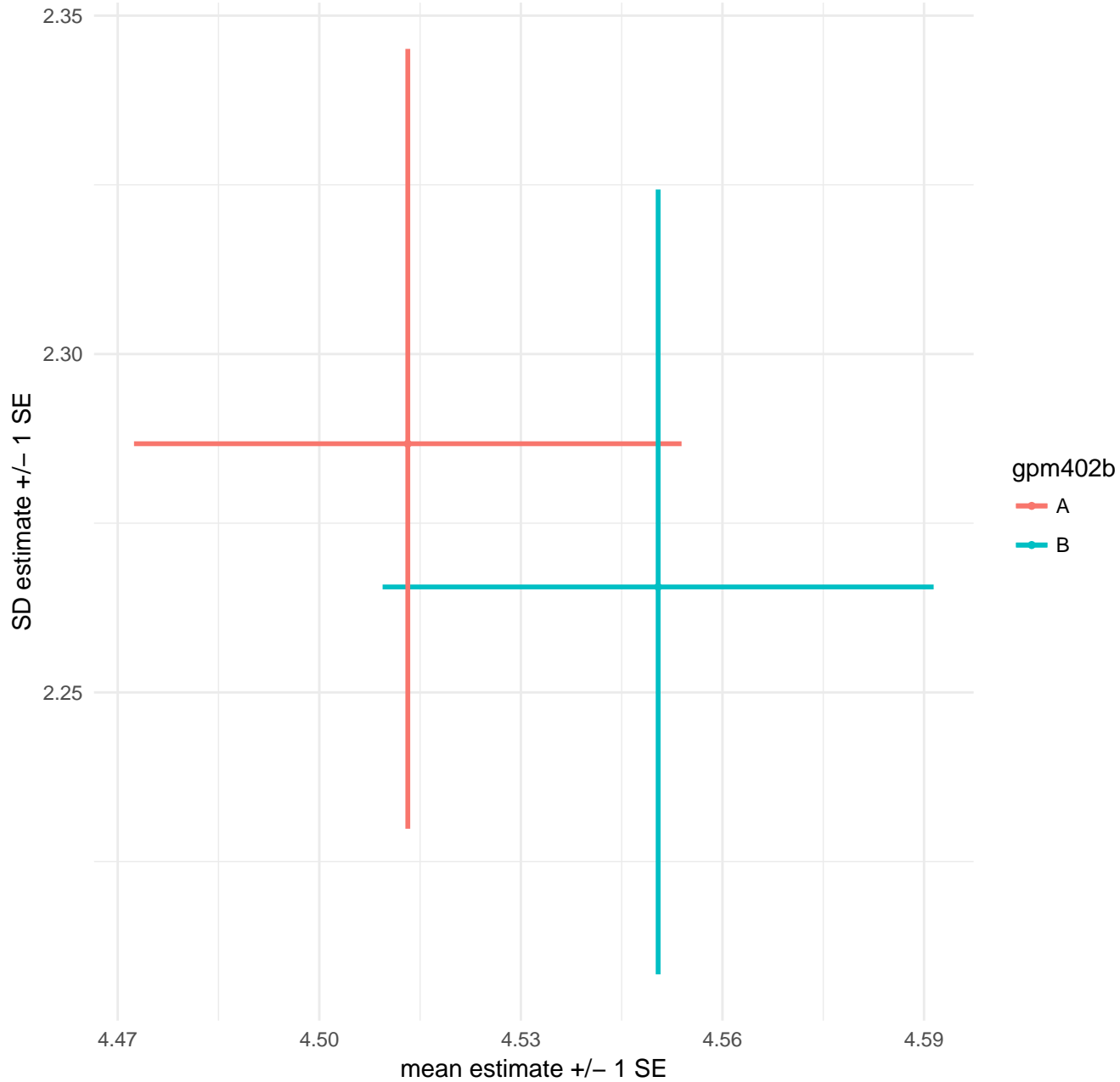
B

mean estimate \pm 1 SE

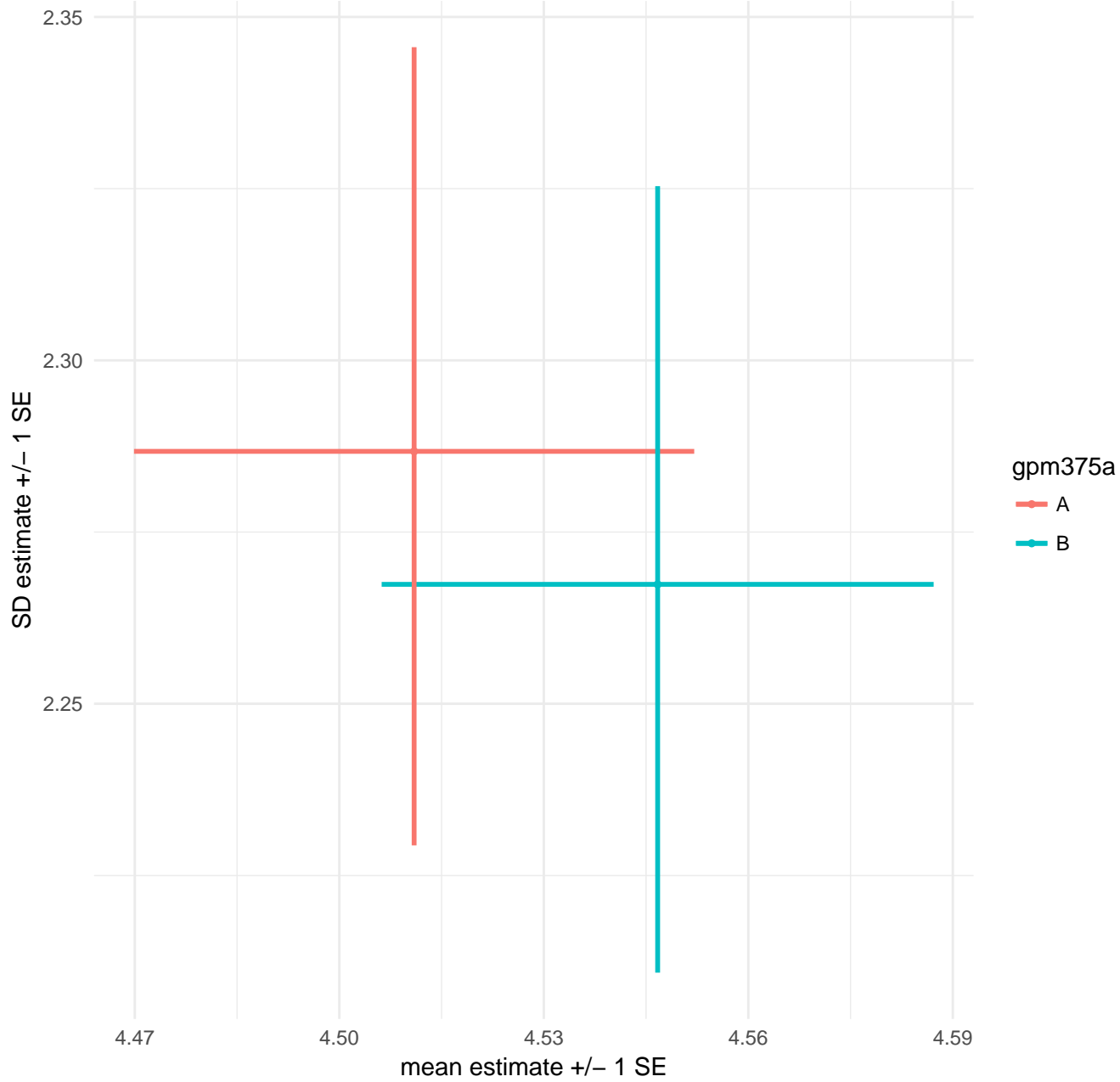
Env by umc2265



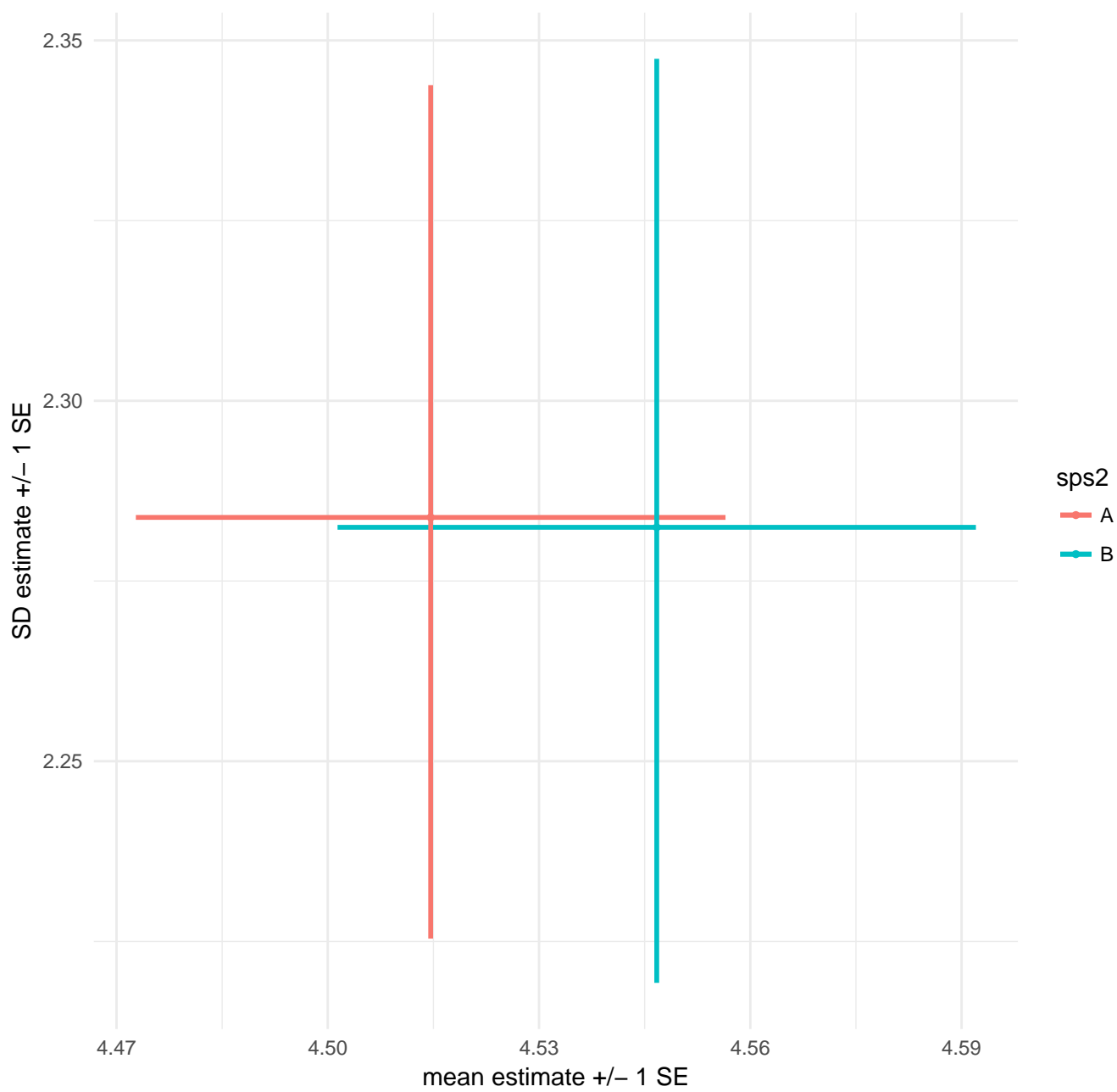
Env by gpm402b



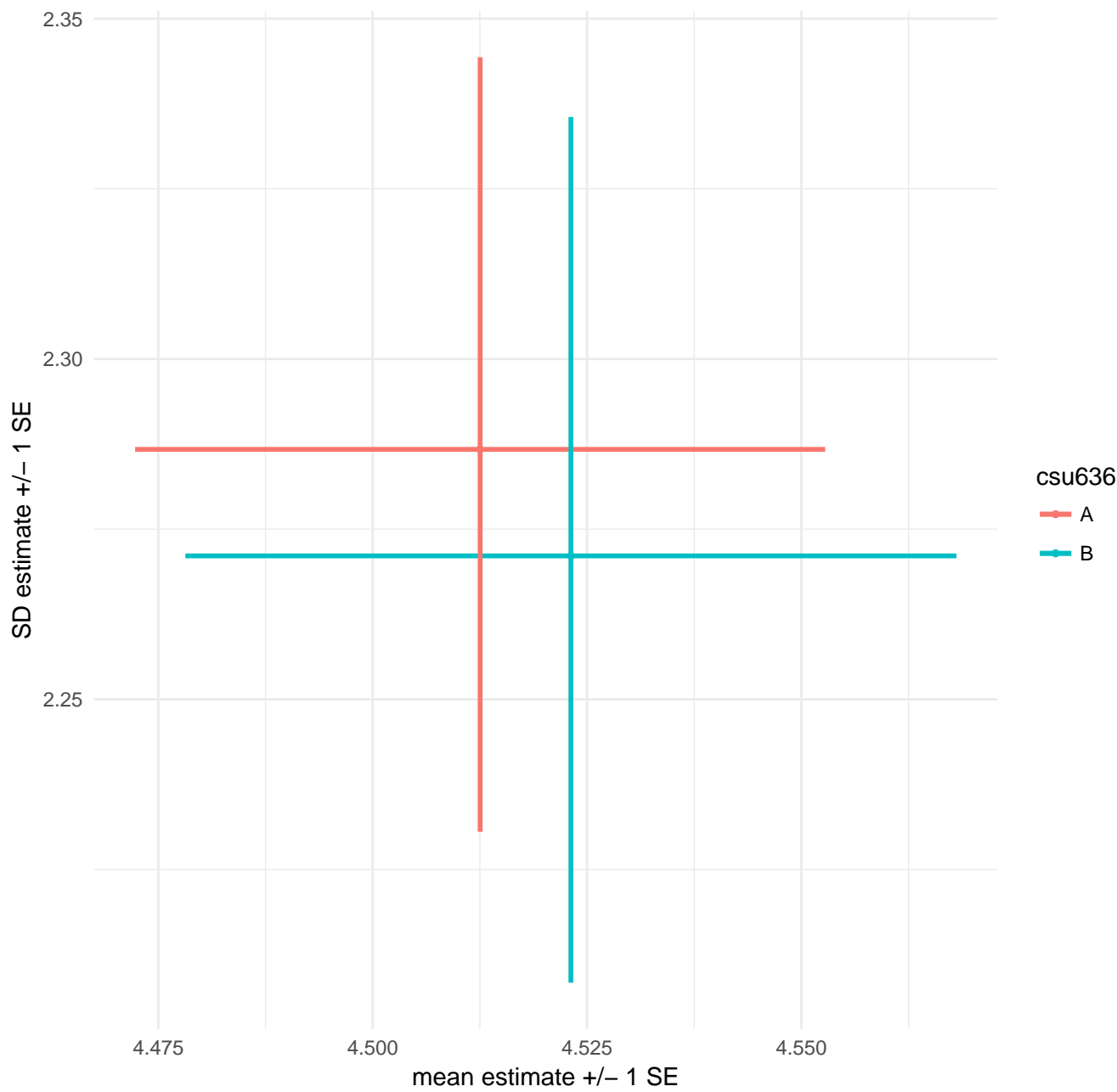
Env by gpm375a



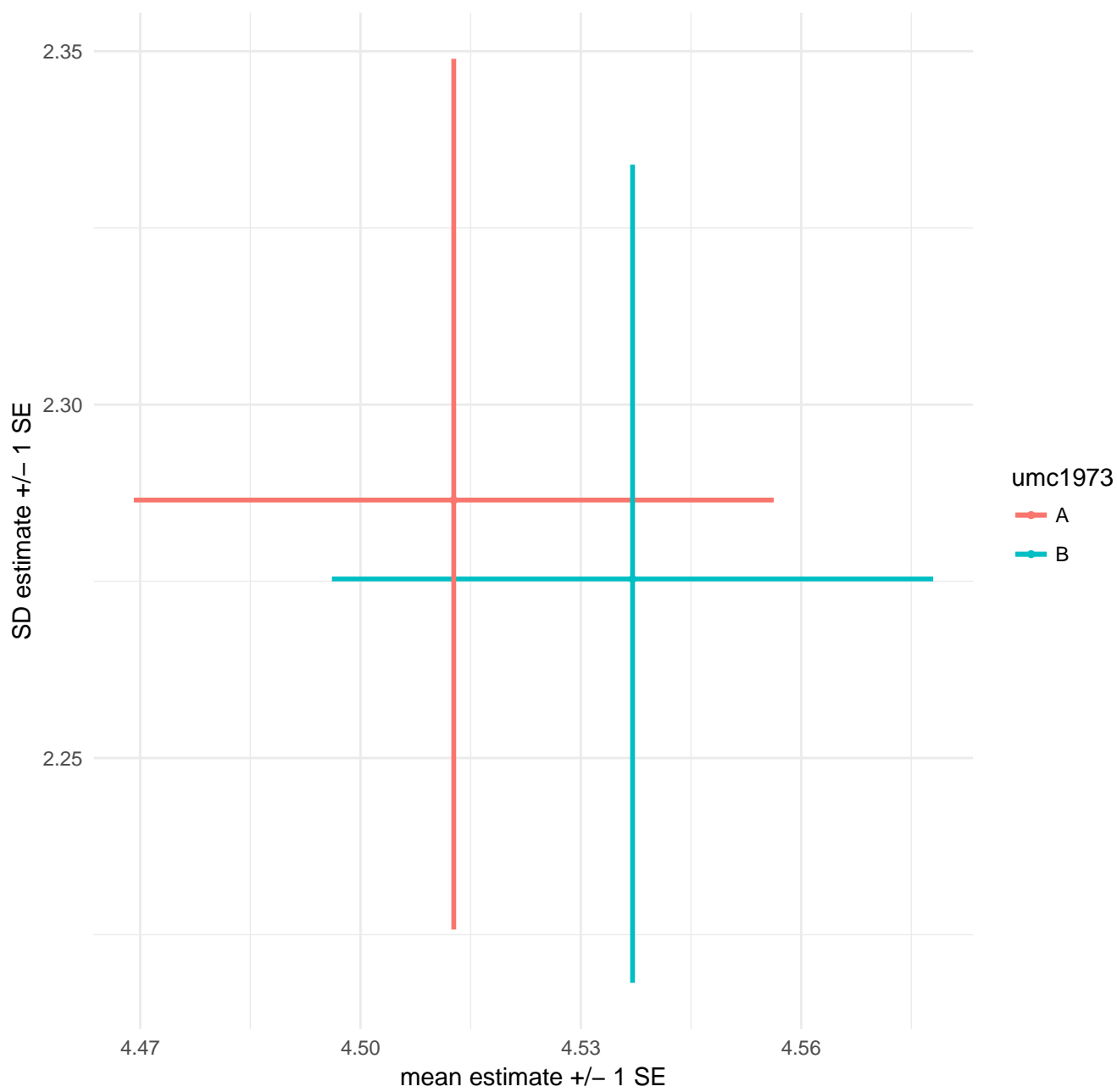
Env by sps2



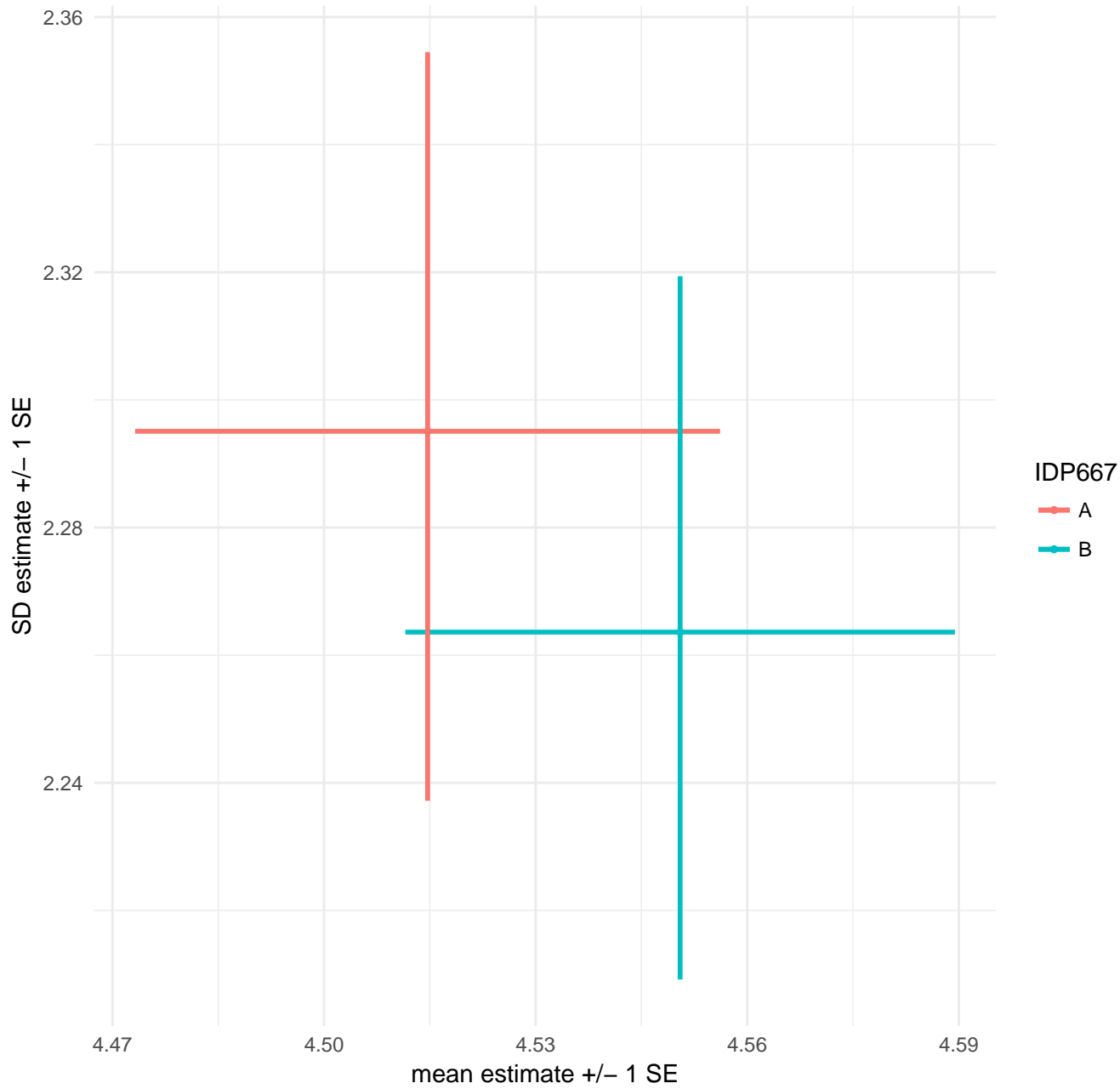
Env by csu636



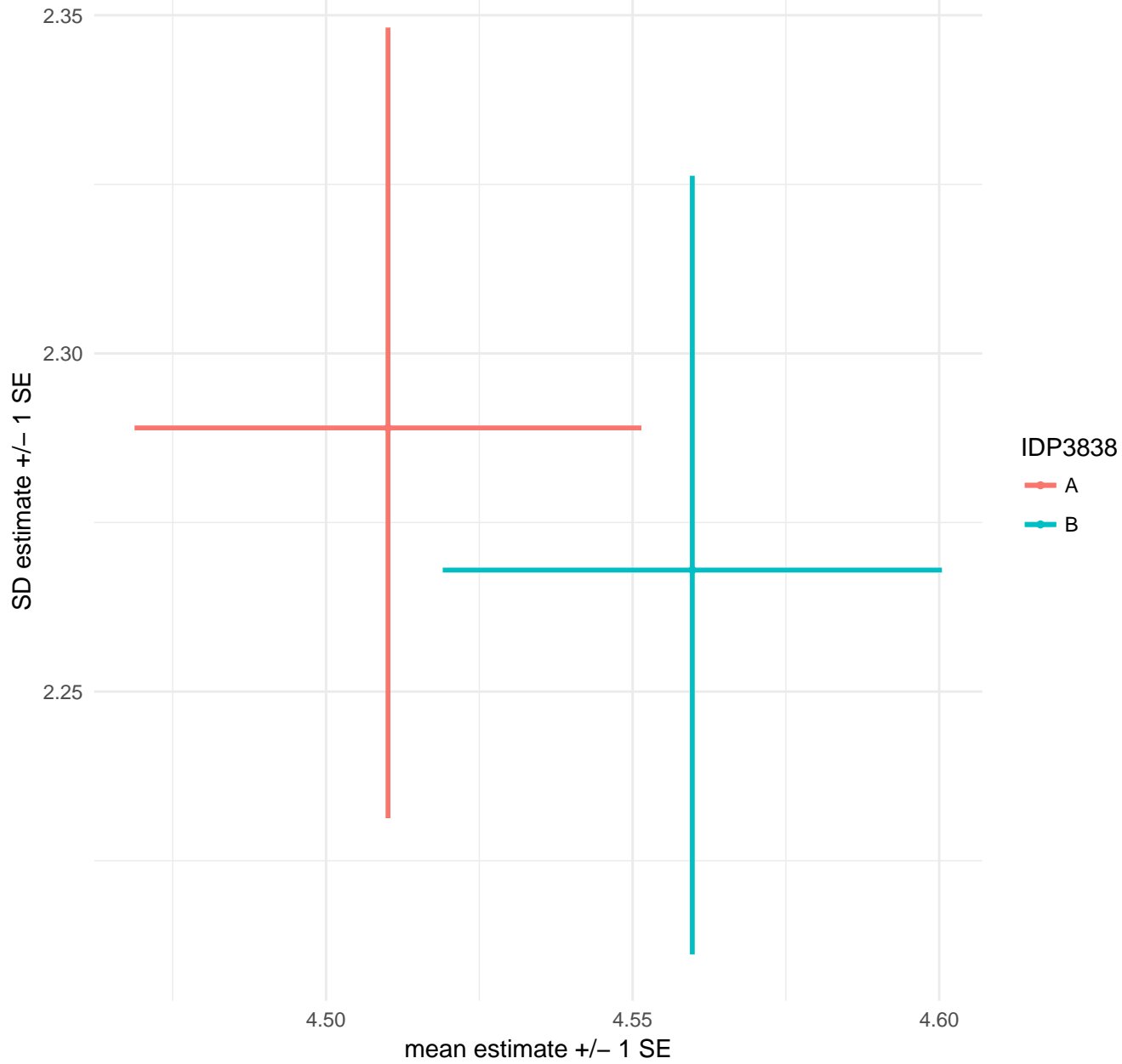
Env by umc1973



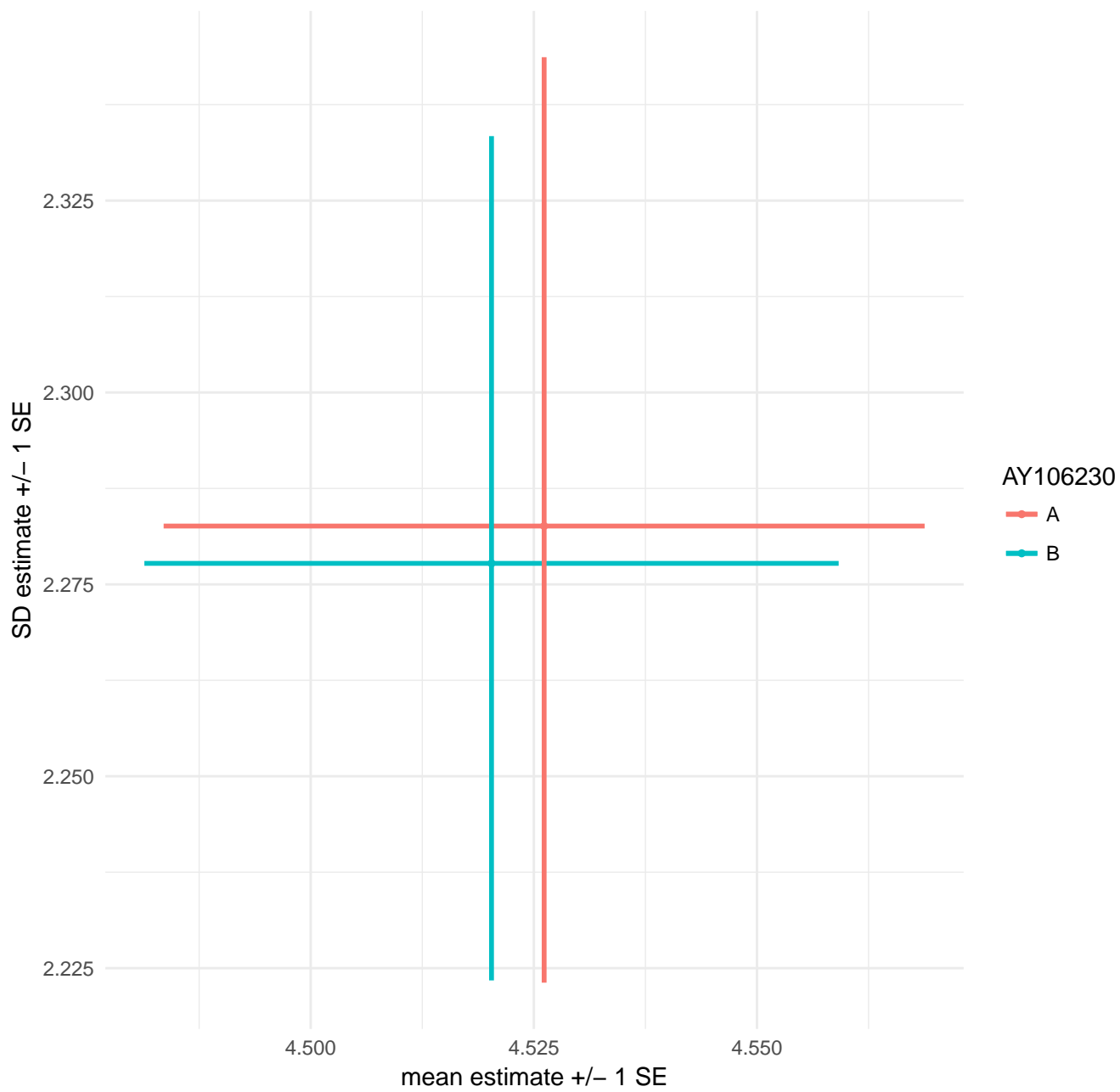
Env by IDP667



Env by IDP3838



Env by AY106230



Env by gpm397a

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

4.53

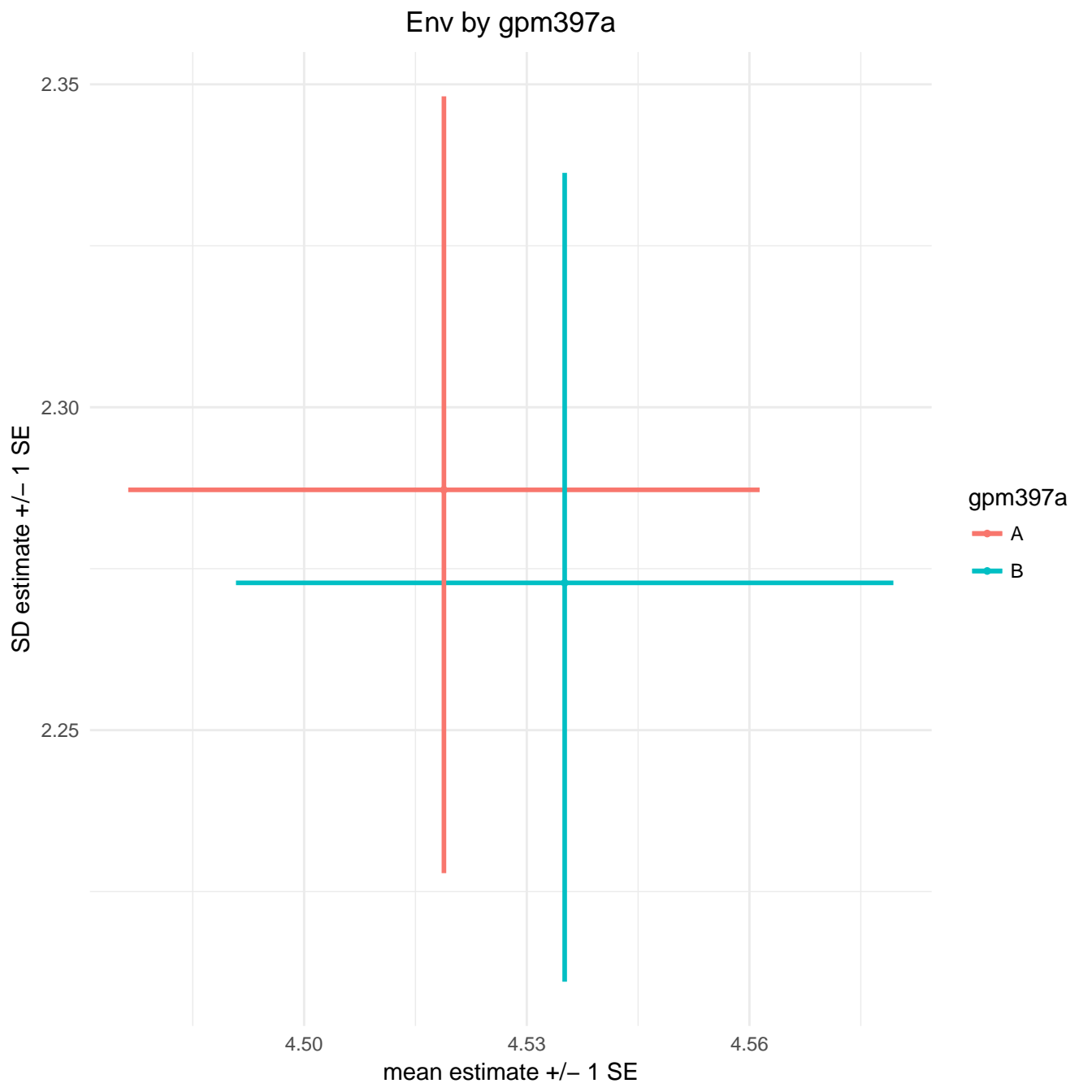
4.56

mean estimate ± 1 SE

gpm397a

A

B



Env by AY111296

SD estimate \pm 1 SE

4.50

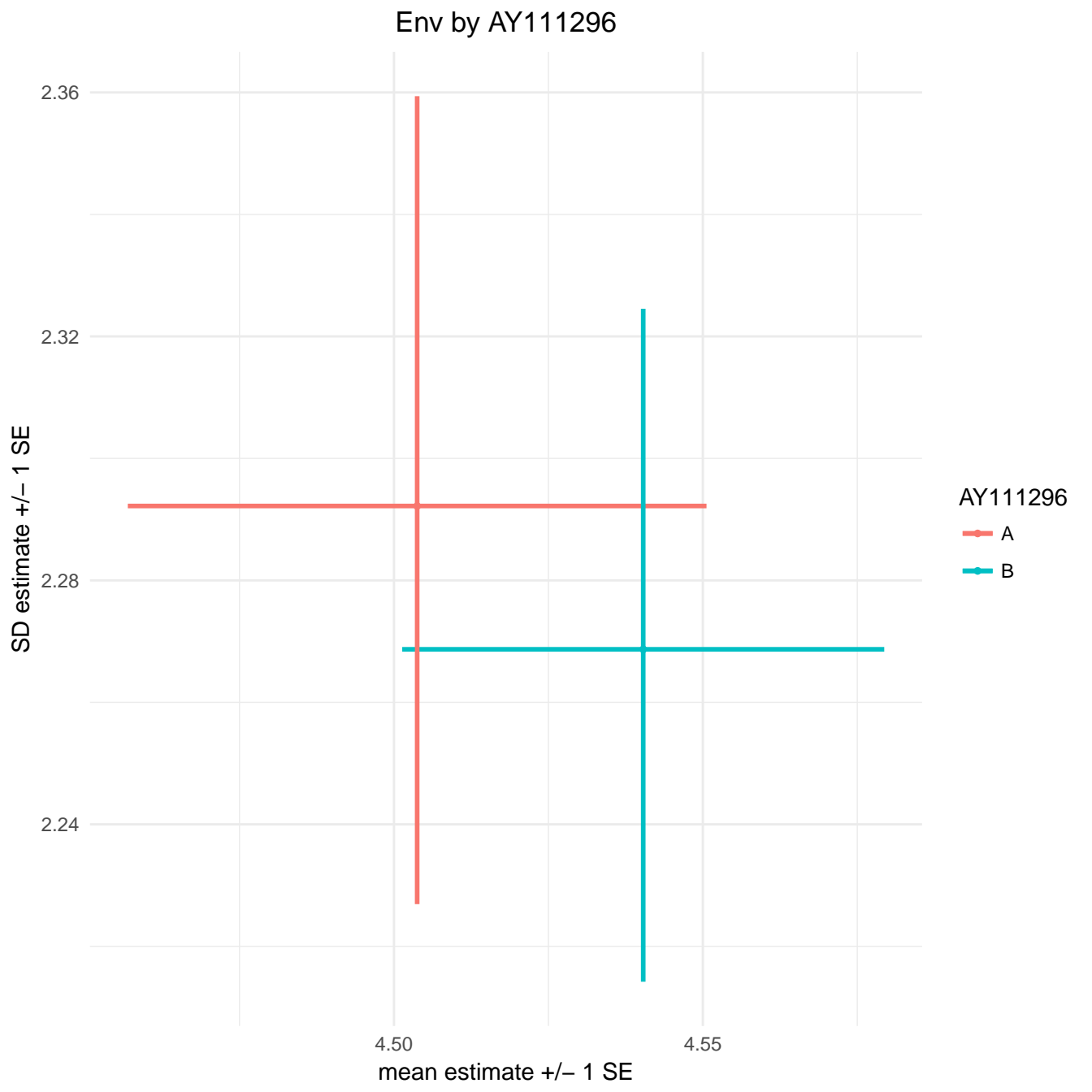
4.55

mean estimate \pm 1 SE

AY111296

A

B



Env by AI770873

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

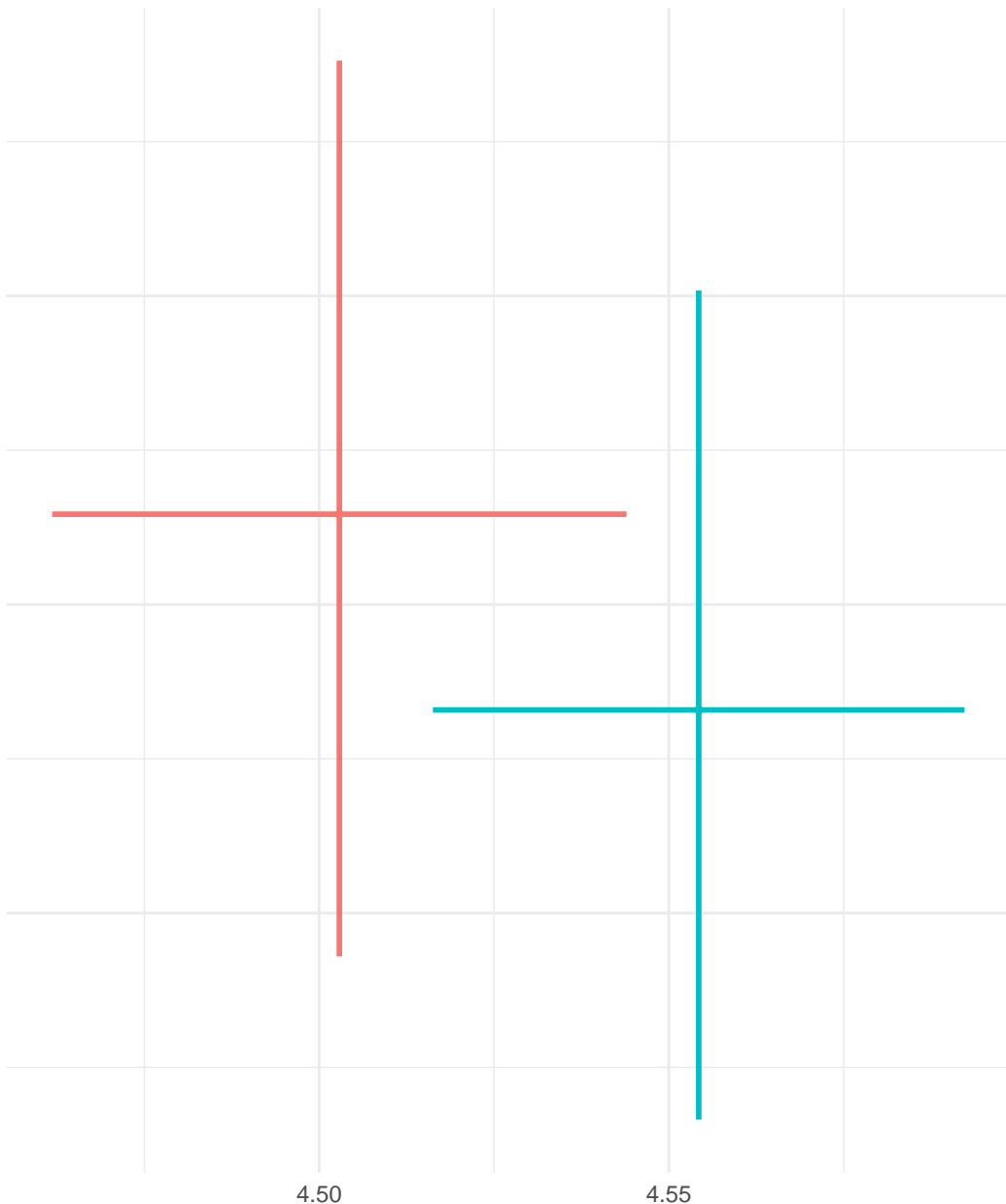
4.55

mean estimate ± 1 SE

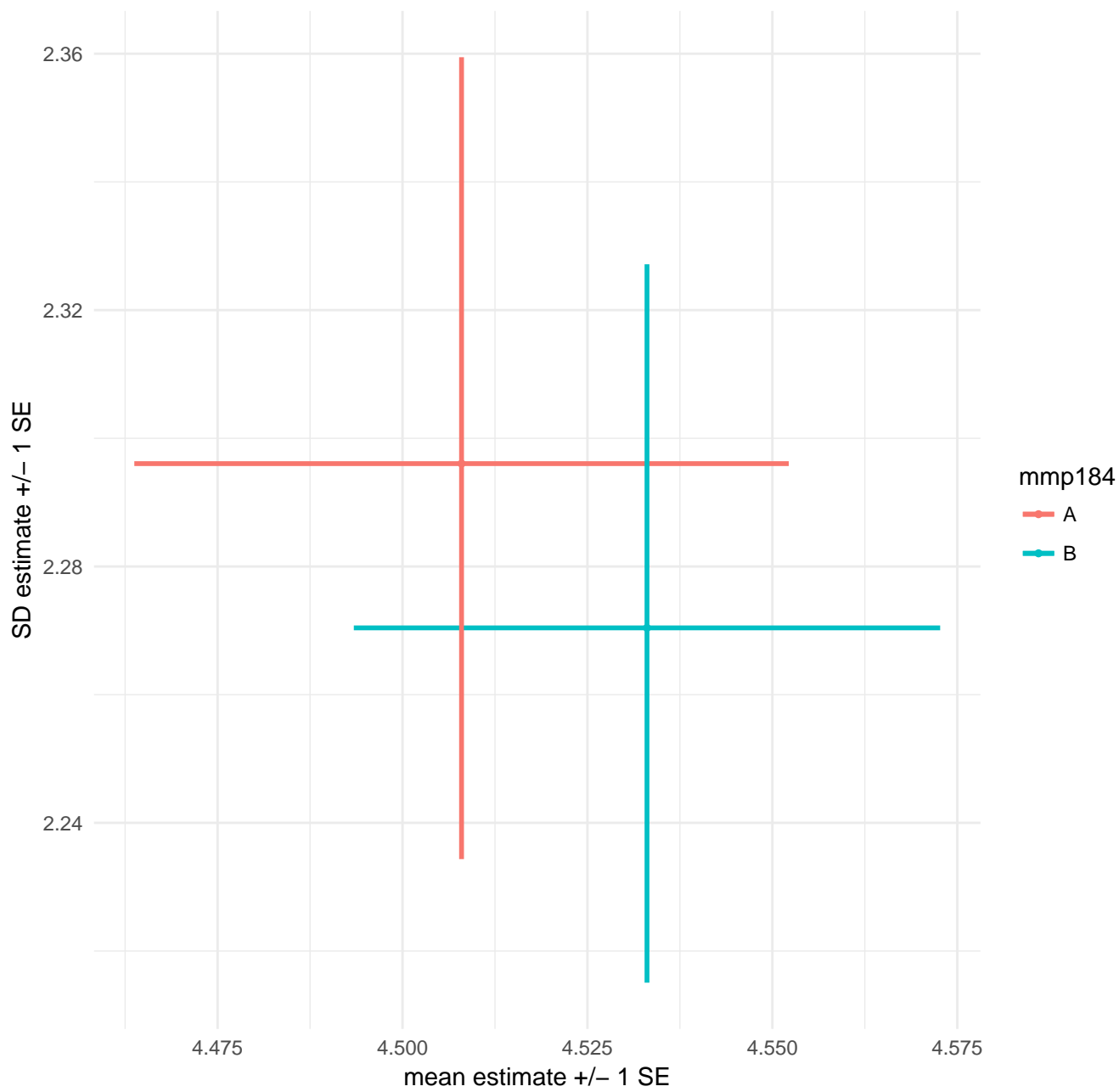
AI770873

A

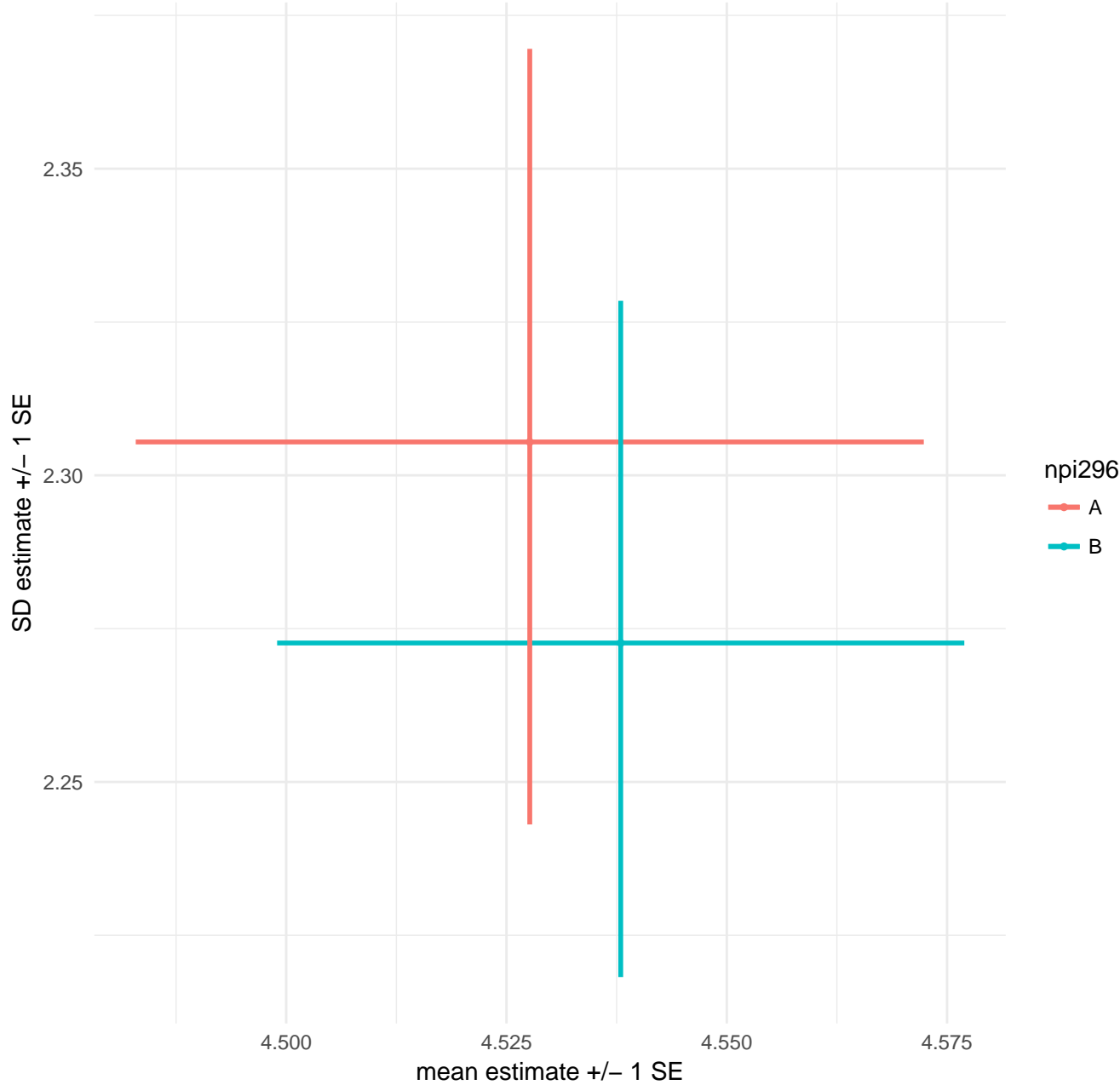
B



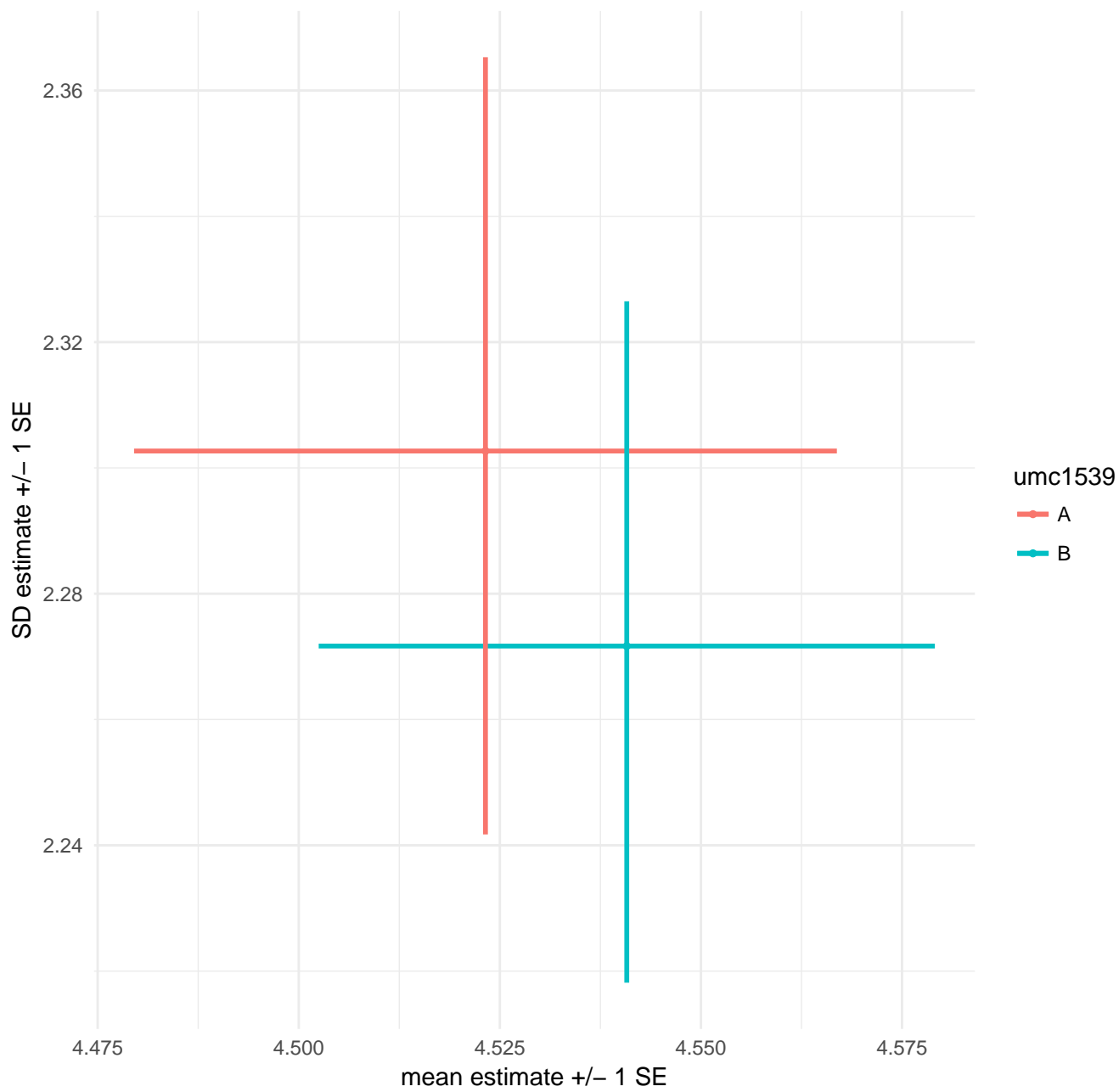
Env by mmp184



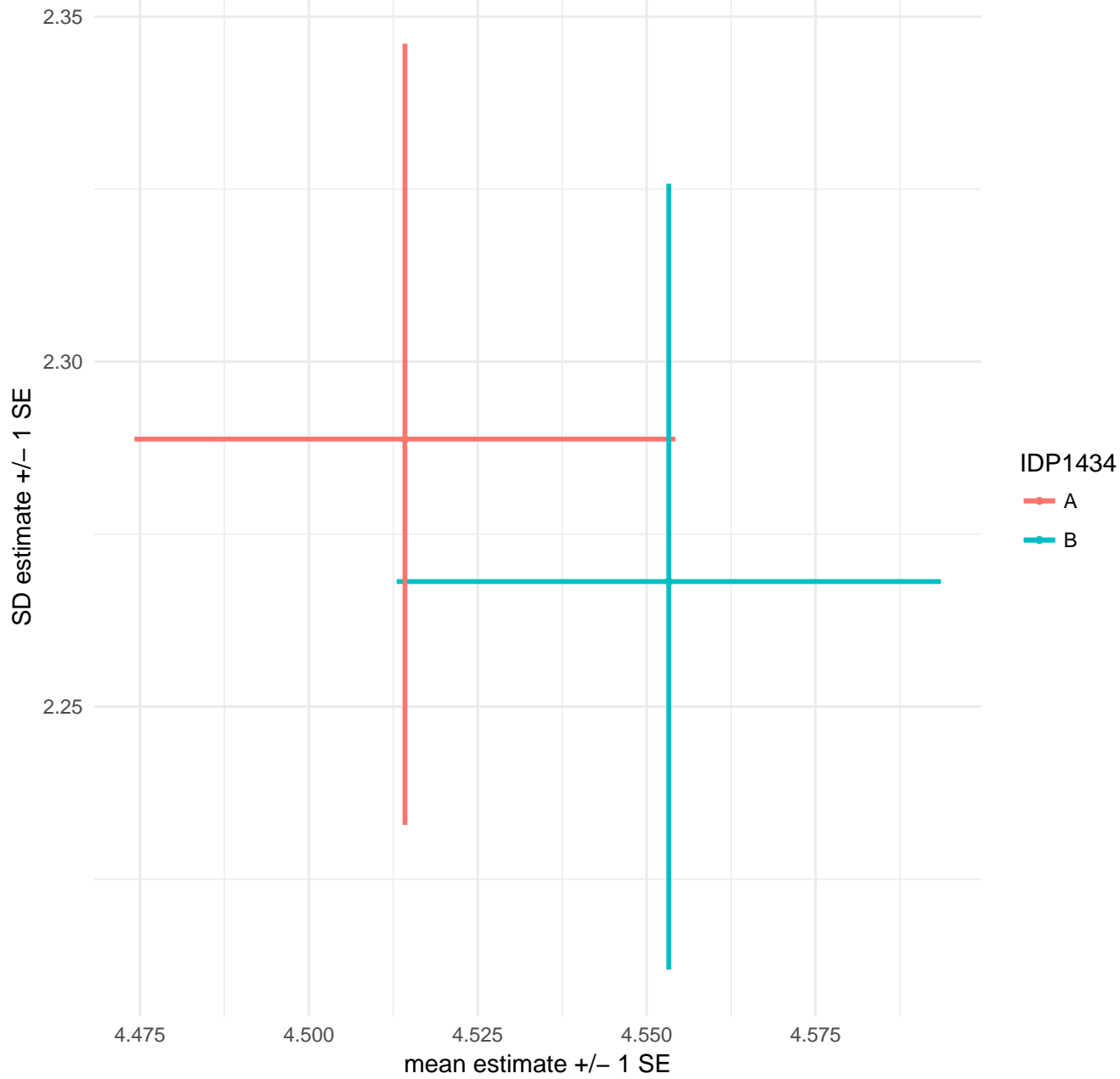
Env by np296



Env by umc1539



Env by IDP1434



Env by bnl5.37b

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

4.56

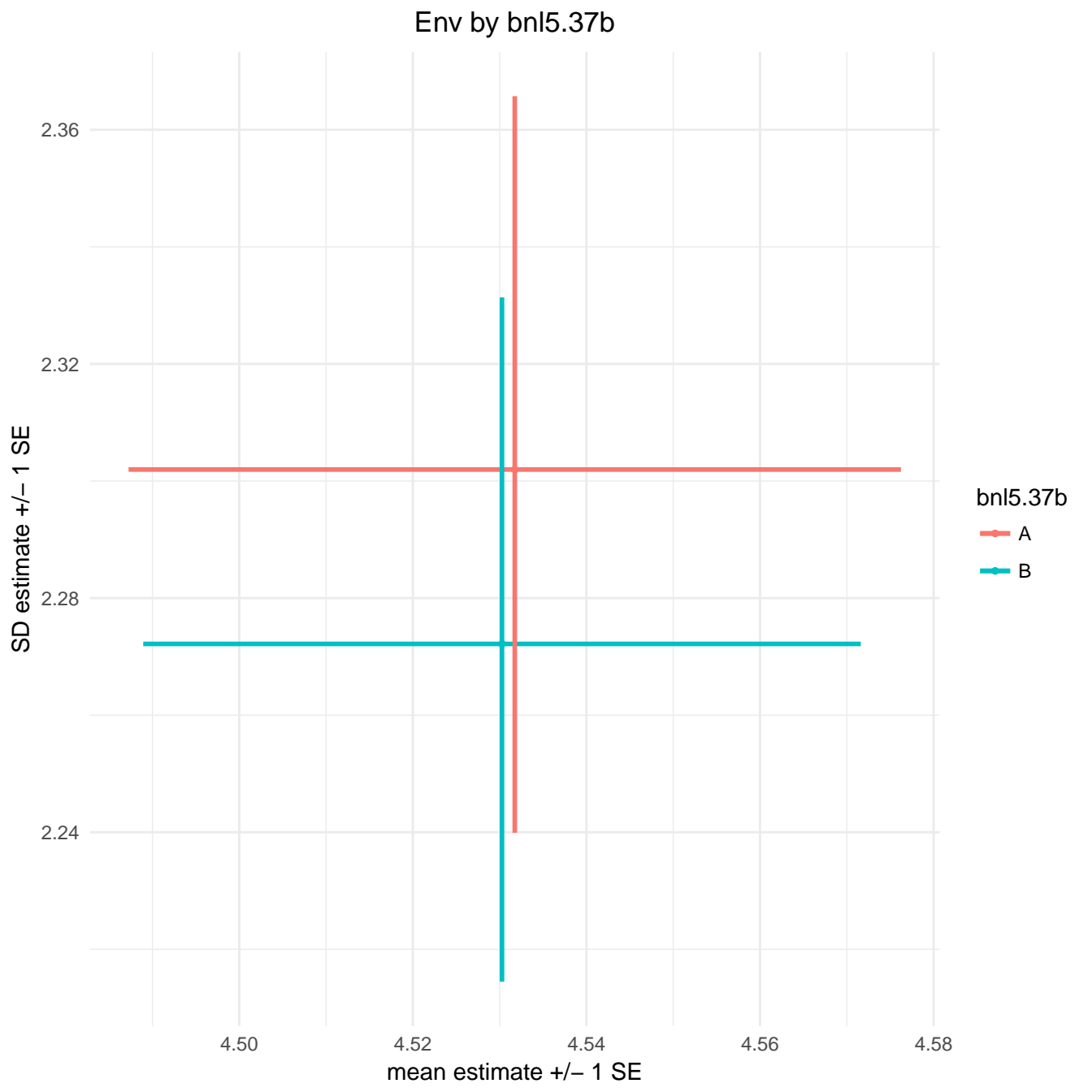
4.58

mean estimate ± 1 SE

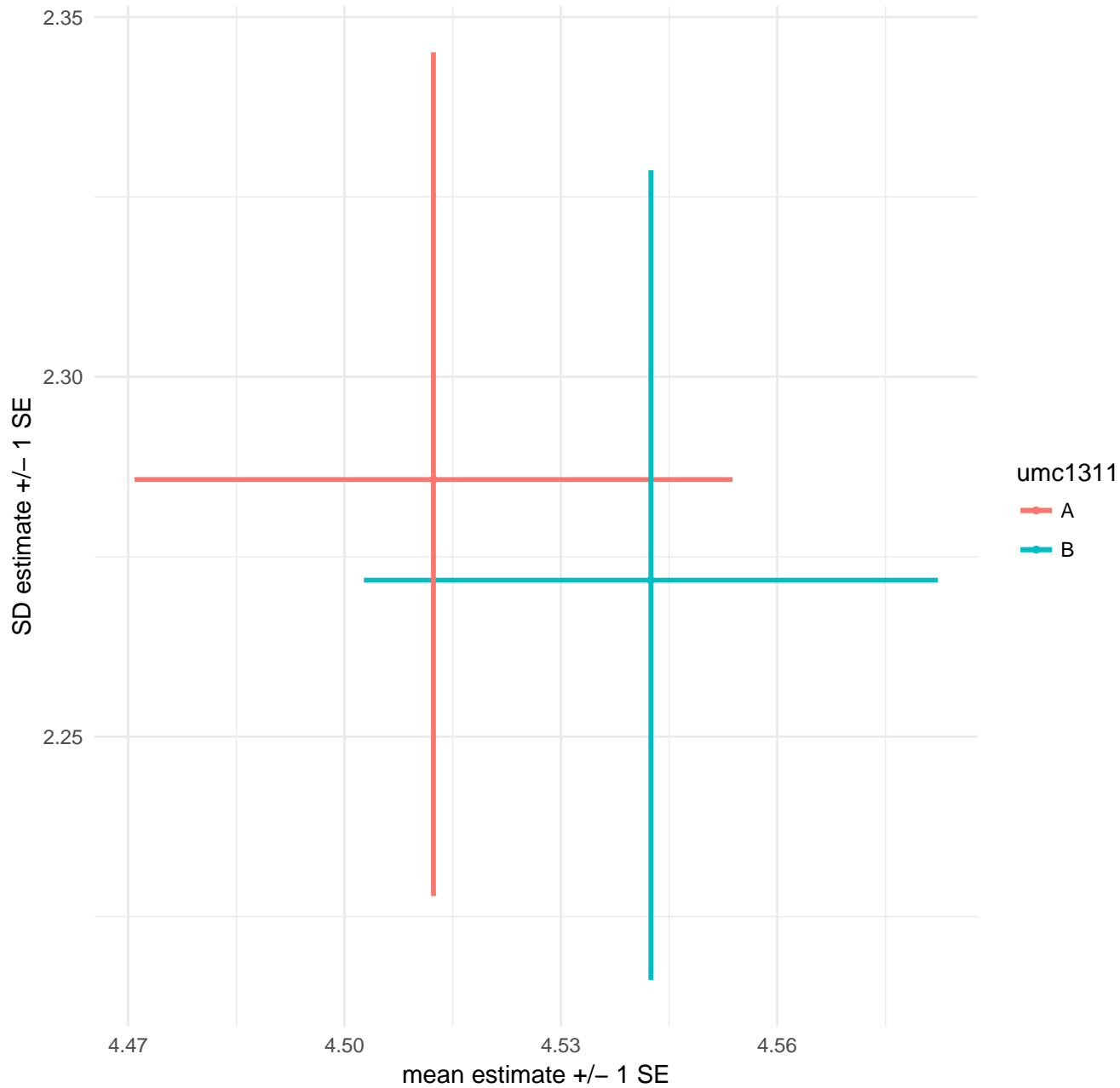
bnl5.37b

A

B



Env by umc1311



Env by umc1730

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

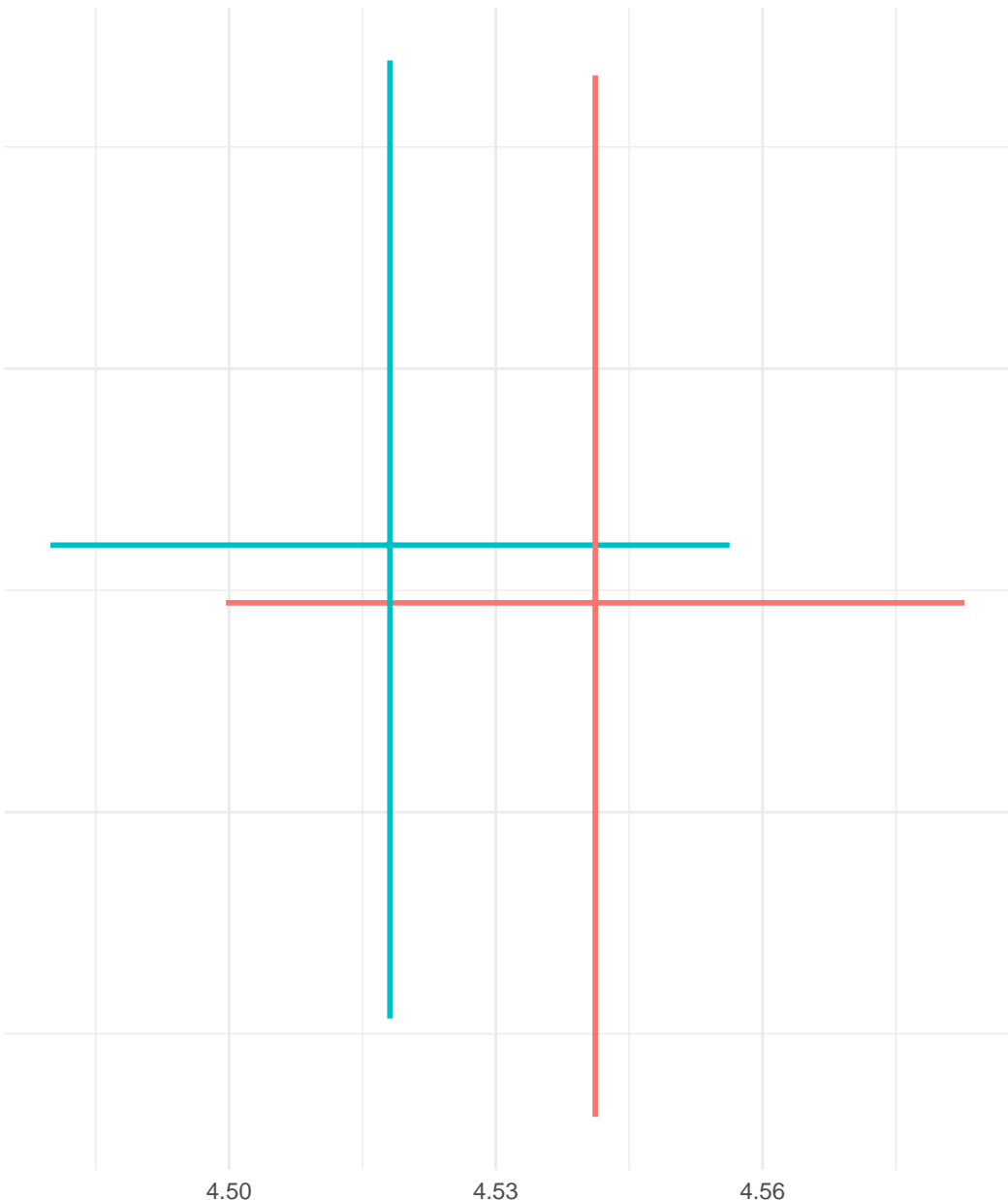
4.56

mean estimate \pm 1 SE

umc1730

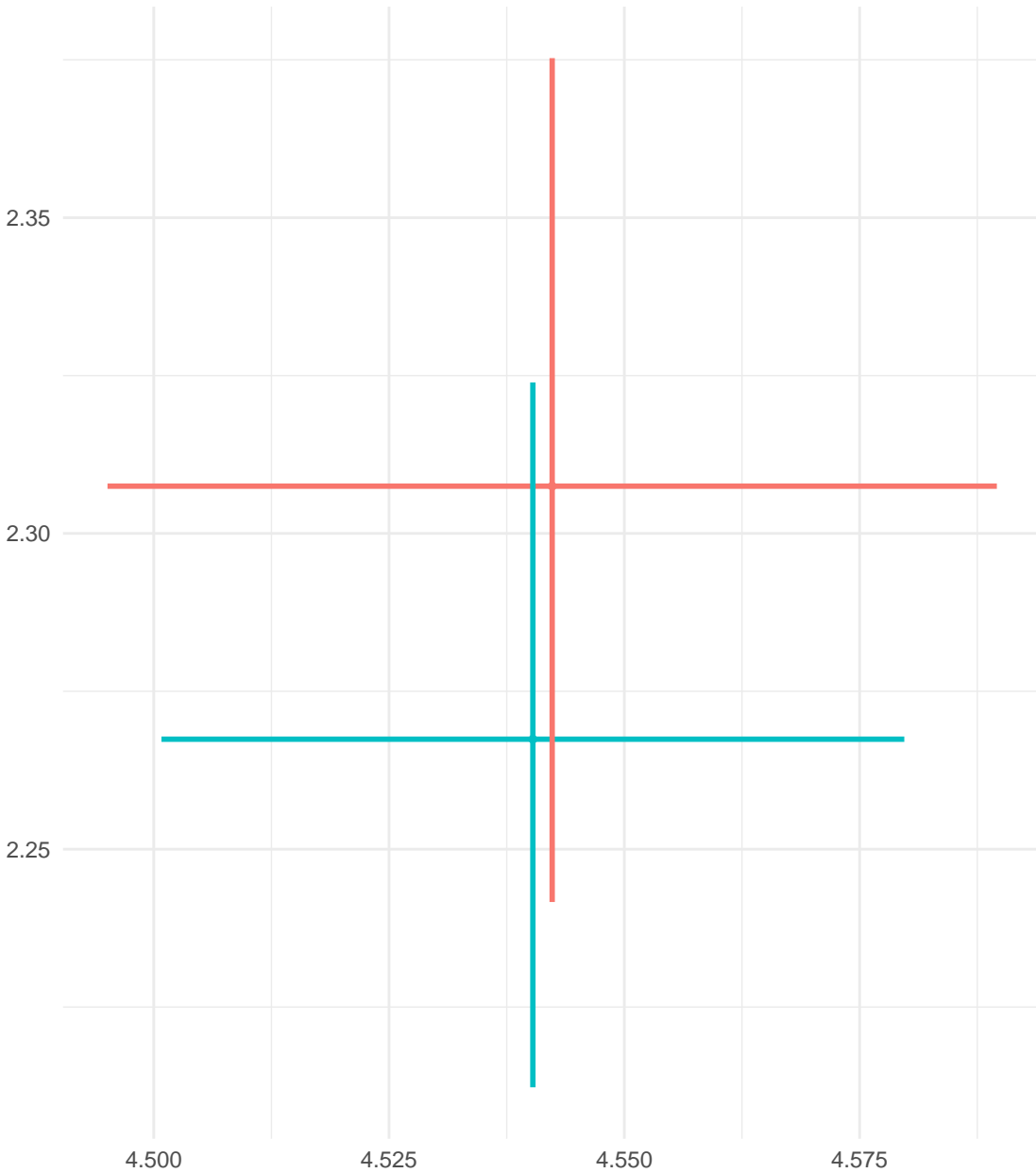
A

B



Env by gpm325b

SD estimate ± 1 SE

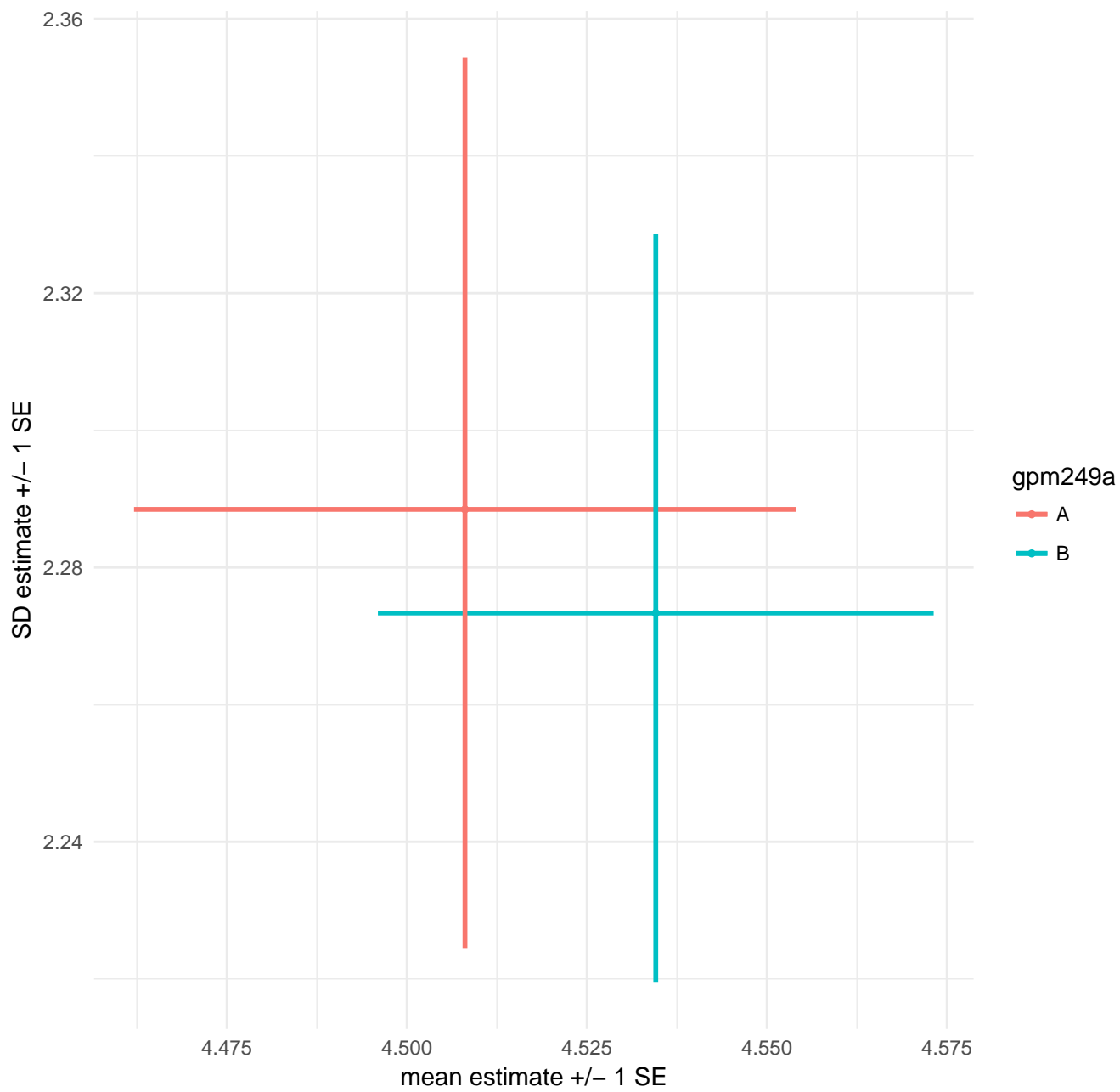


gpm325b

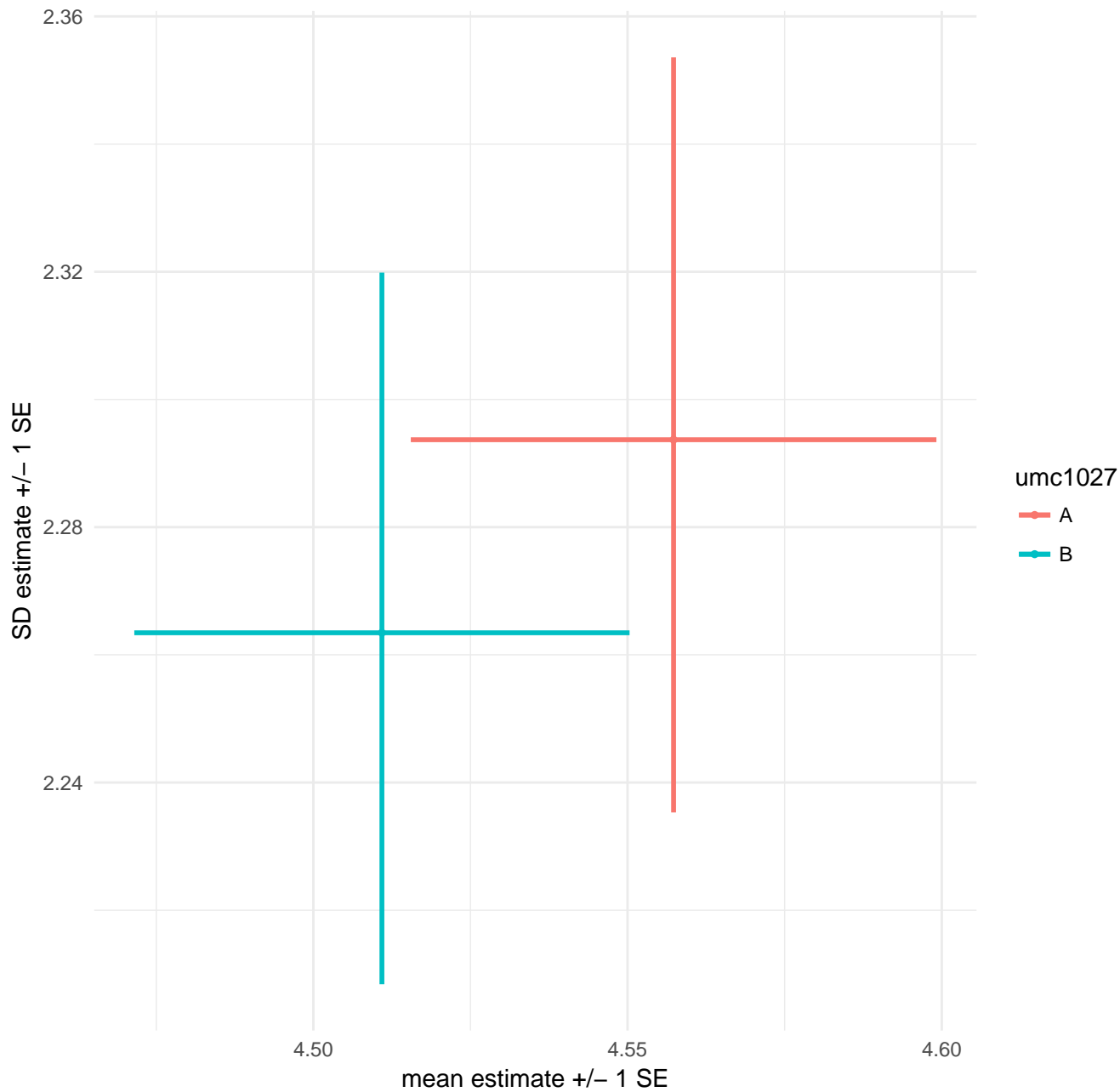
A
B

mean estimate ± 1 SE

Env by gpm249a



Env by umc1027



Env by lim486

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

4.55

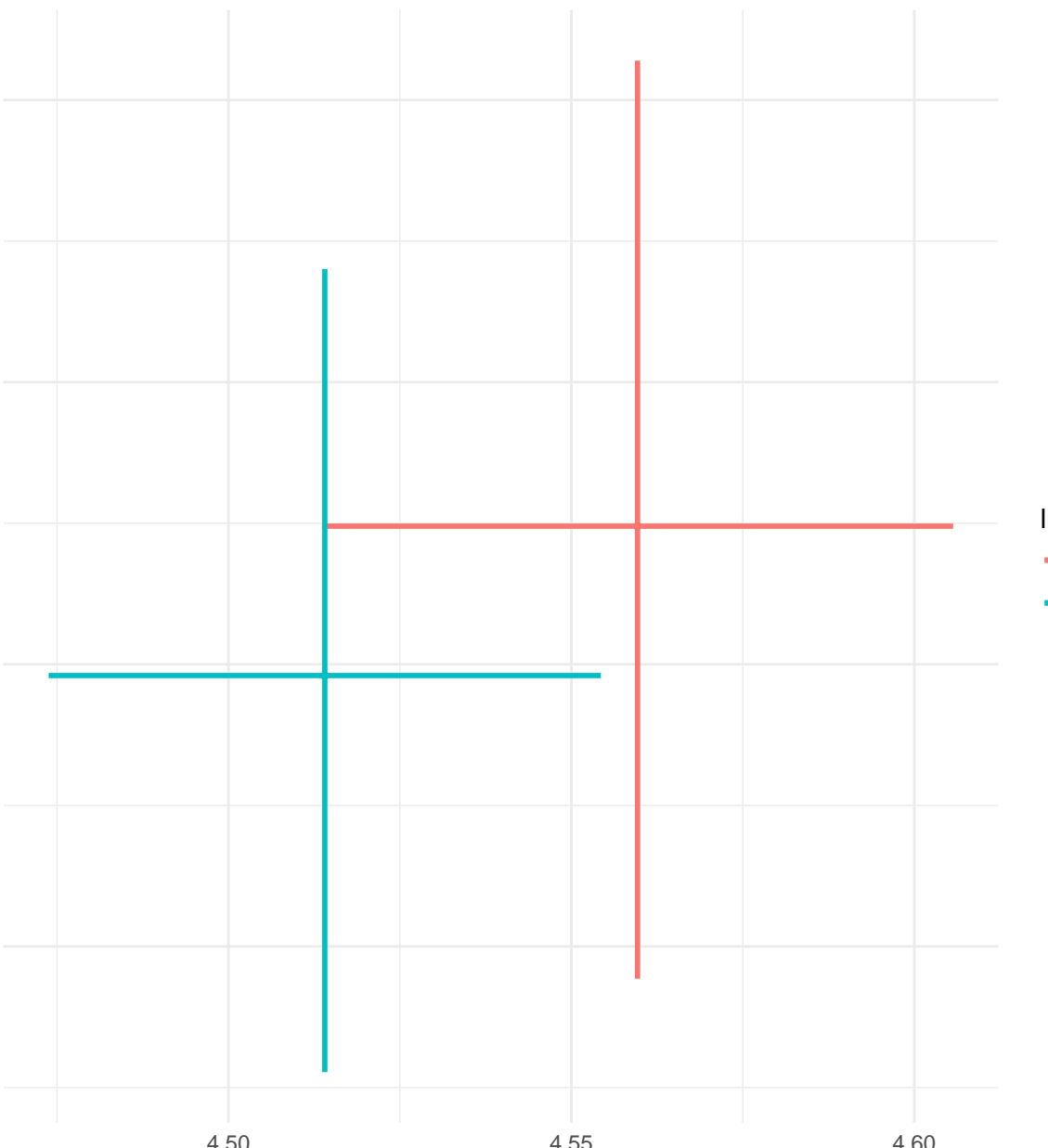
4.60

mean estimate ± 1 SE

lim486

A

B



Env by IDP73

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.500

4.525

4.550

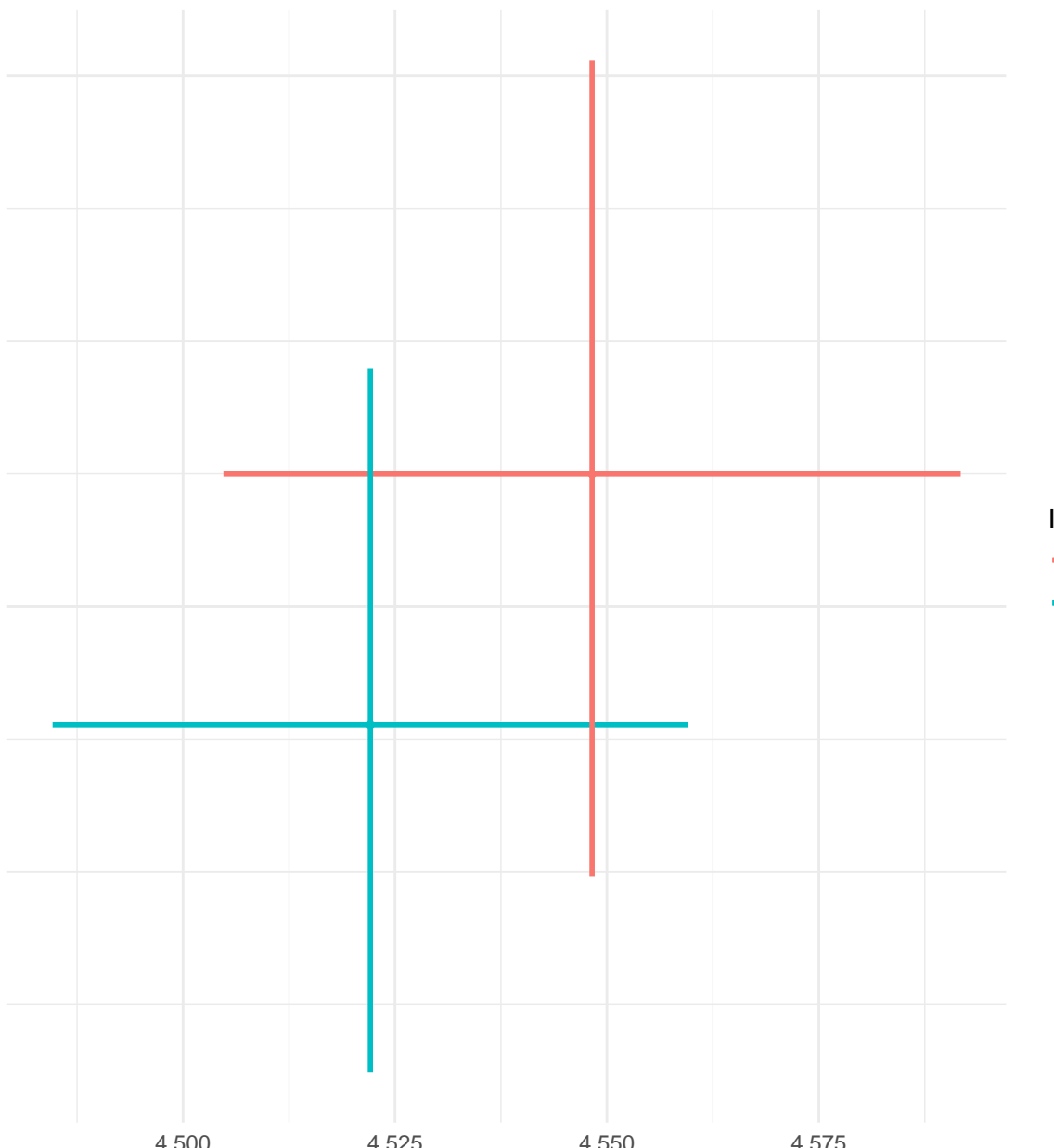
4.575

mean estimate ± 1 SE

IDP73

A

B



Env by rz538b

SD estimate \pm 1 SE

rz538b

A
B

4.475

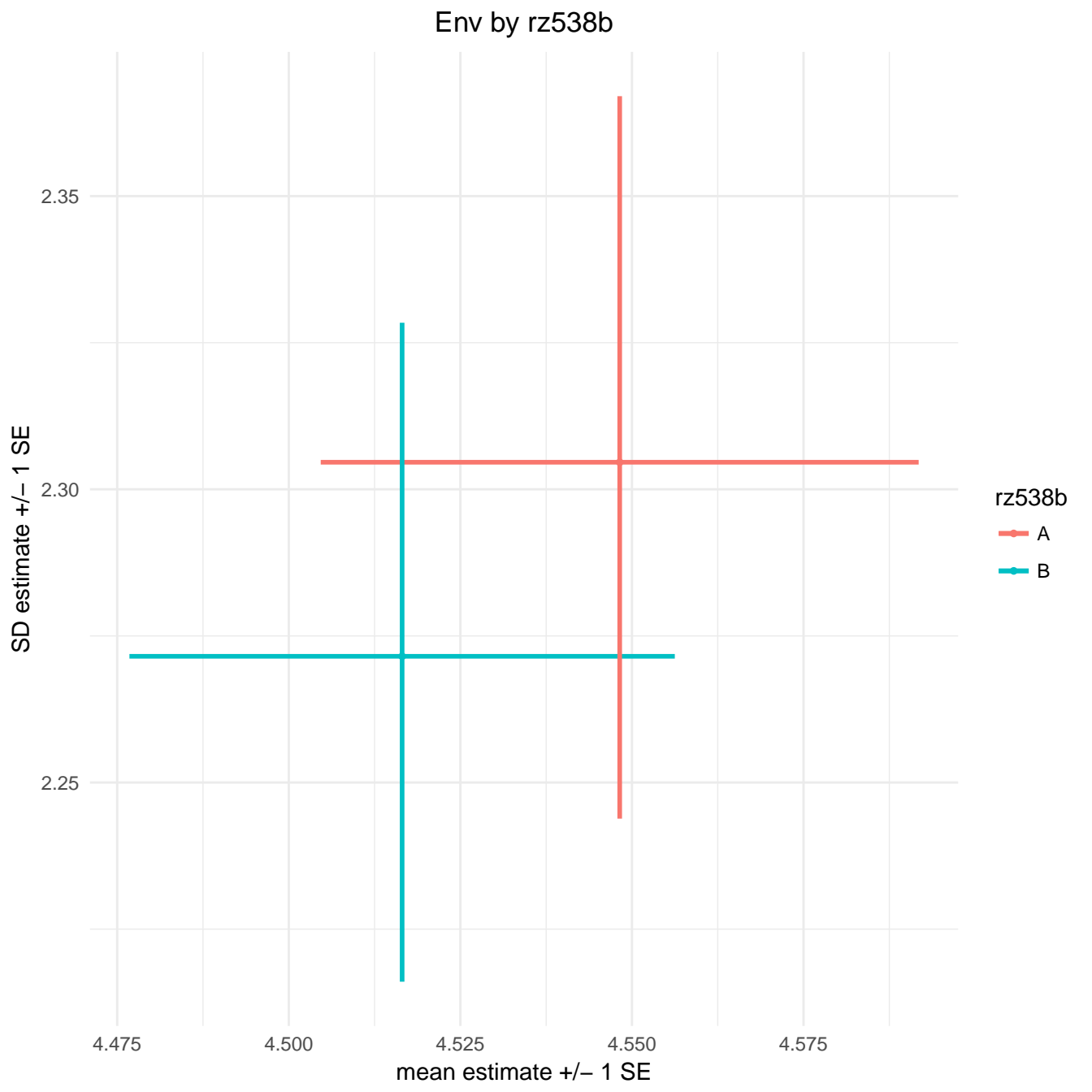
4.500

4.525

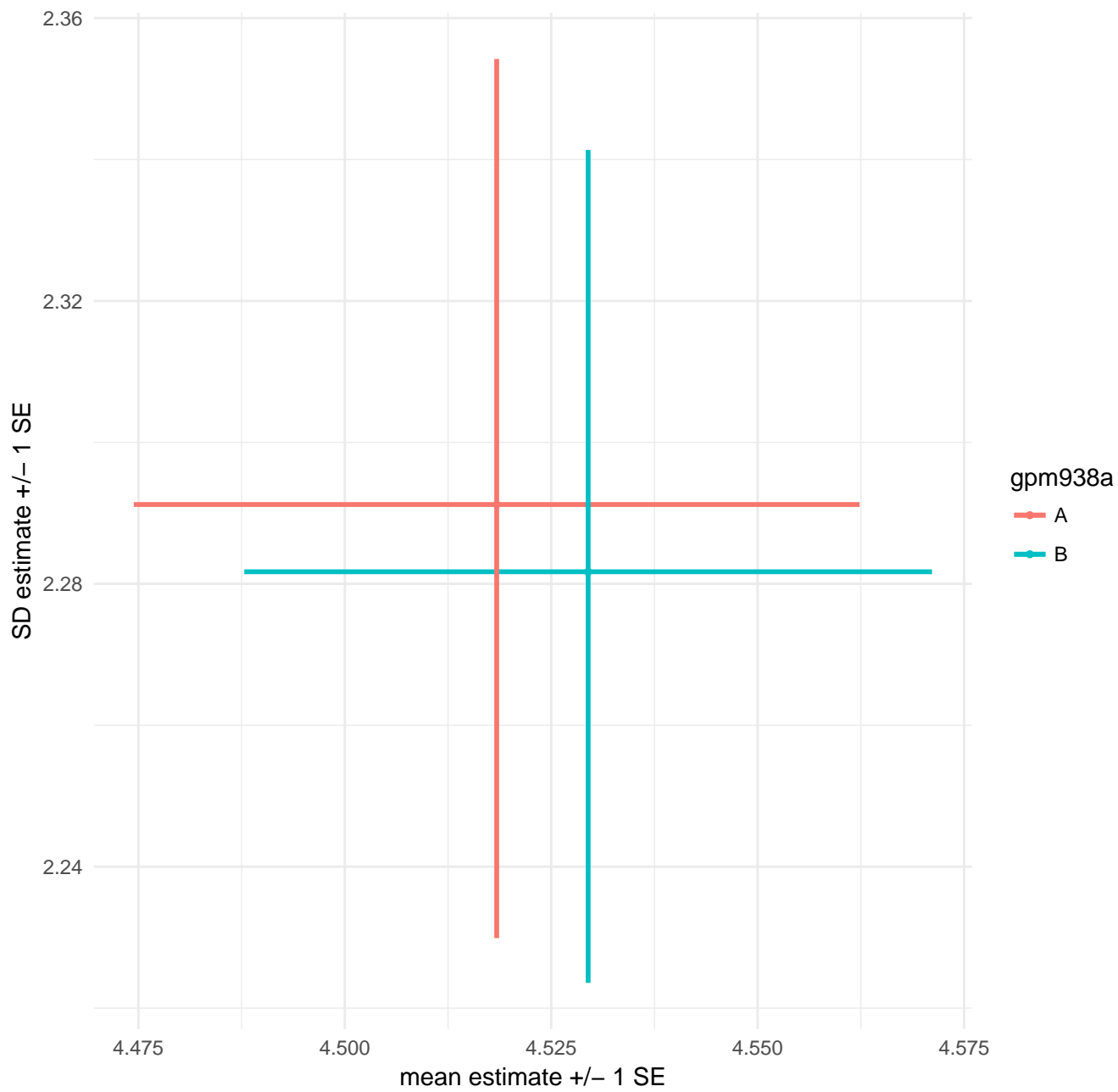
4.550

4.575

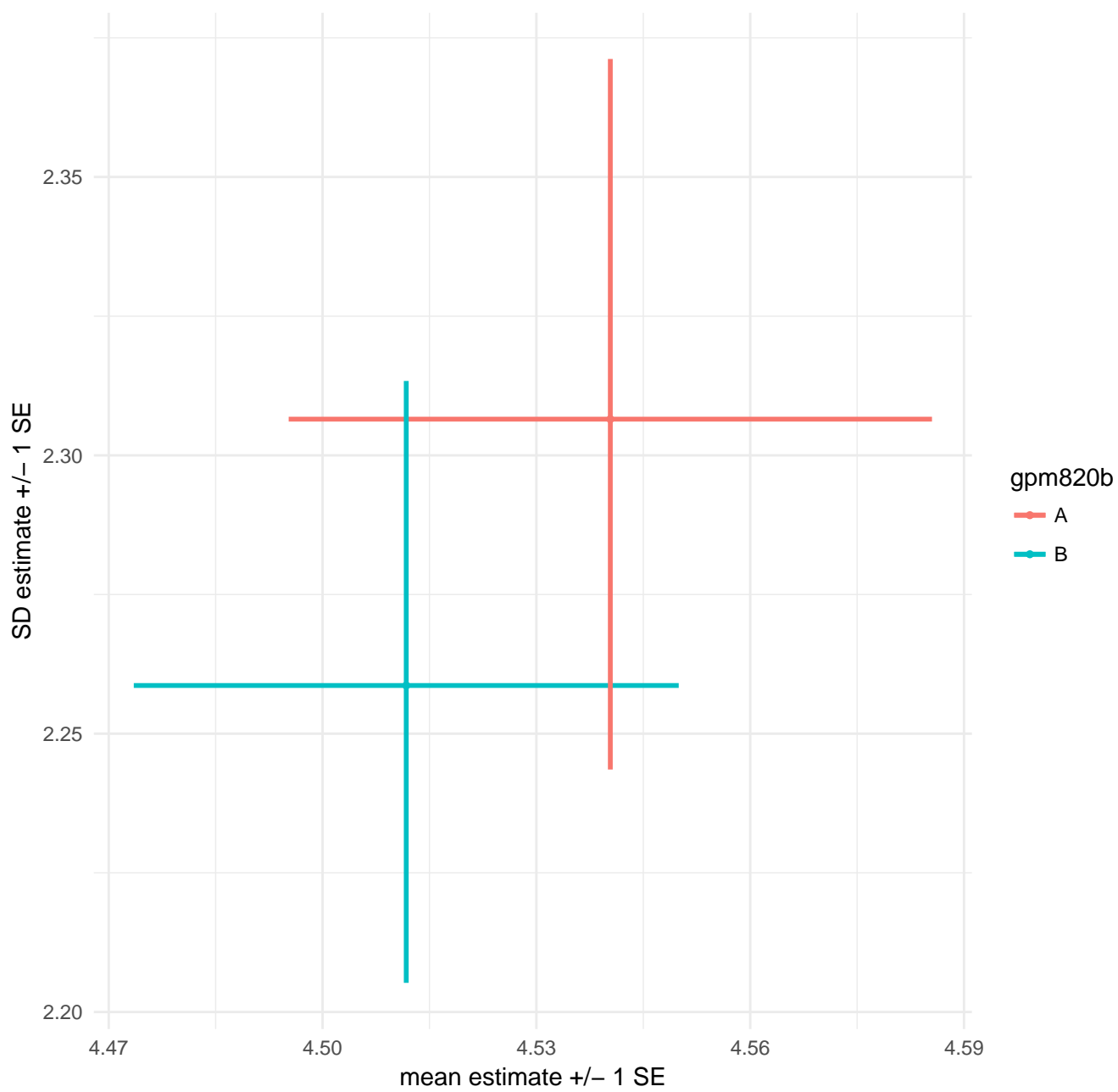
mean estimate \pm 1 SE



Env by gpm938a



Env by gpm820b



Env by AY106026

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.475

4.500

4.525

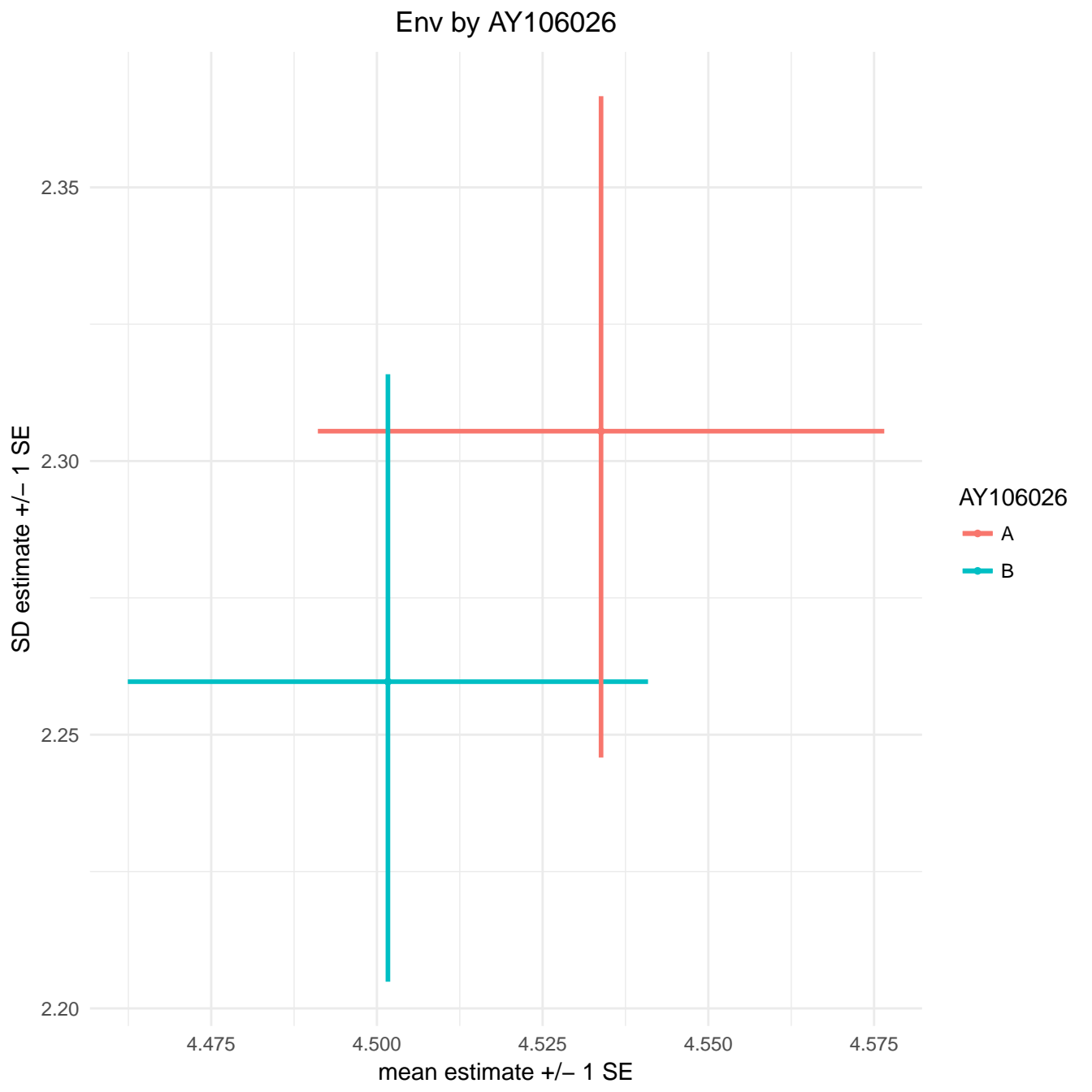
4.550

4.575

mean estimate ± 1 SE

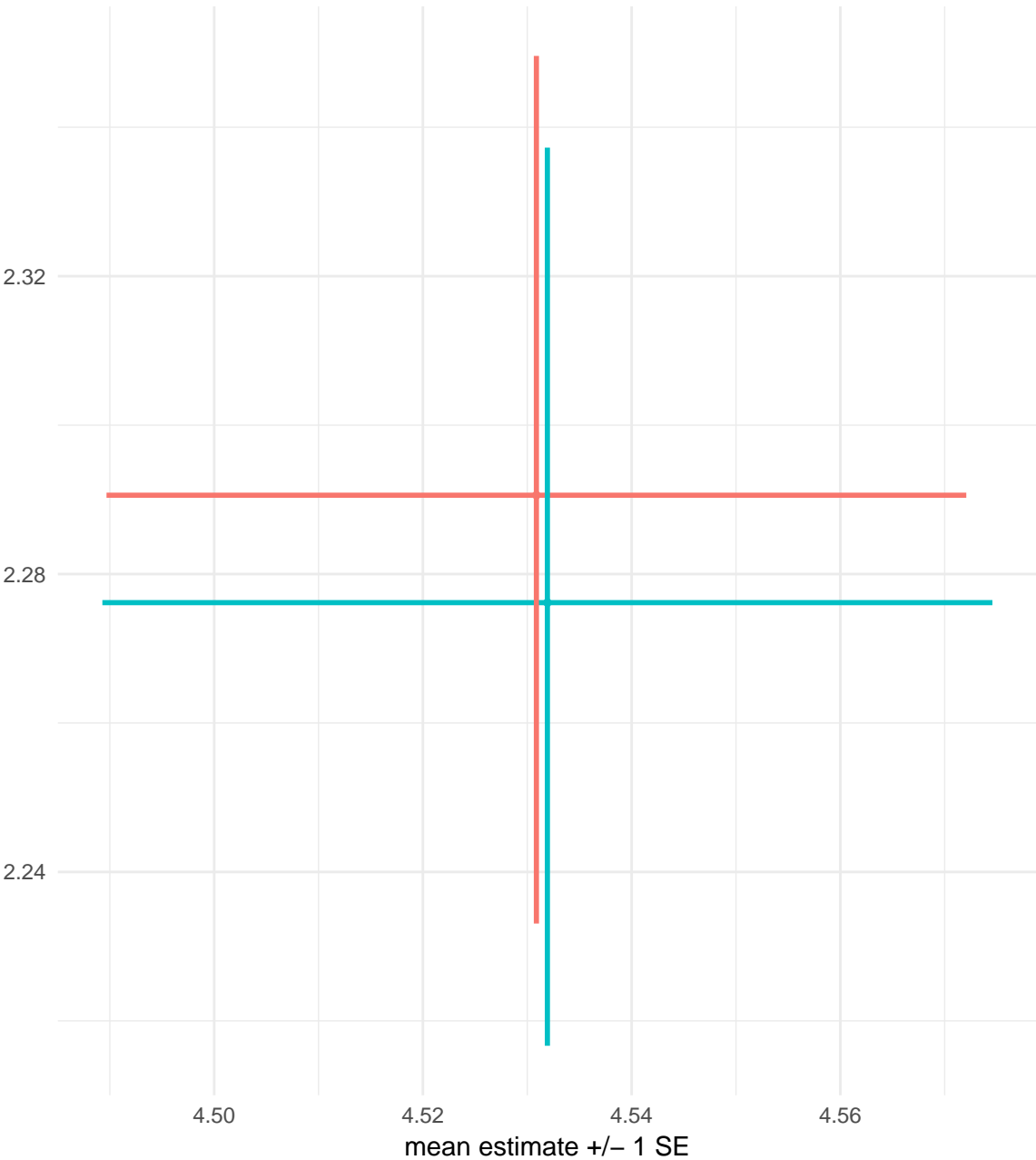
AY106026

A
B



Env by asg39

SD estimate \pm 1 SE

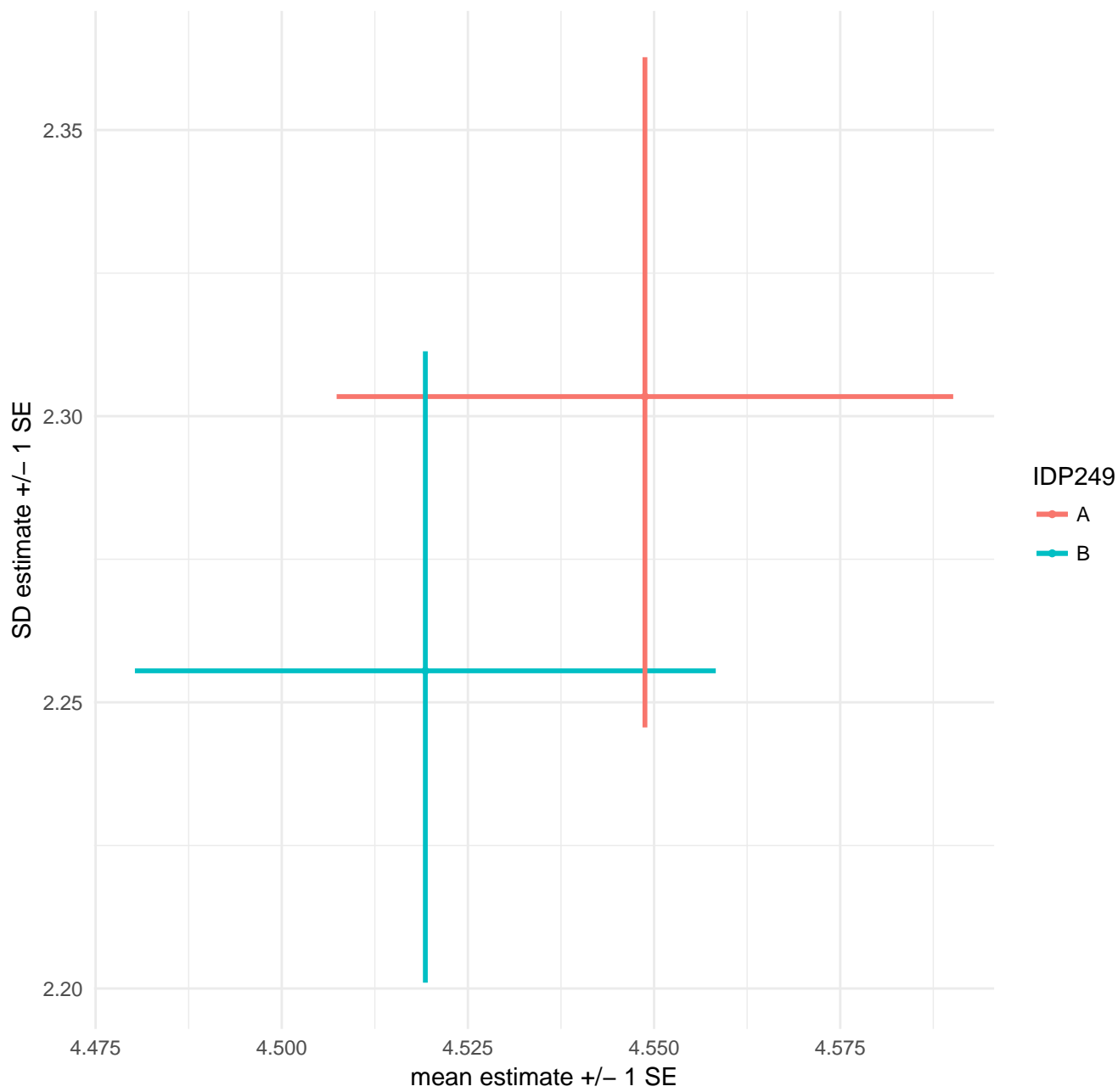


asg39

A

B

Env by IDP249



Env by BE639846

SD estimate ± 1 SE

4.44

4.48

4.52

4.56

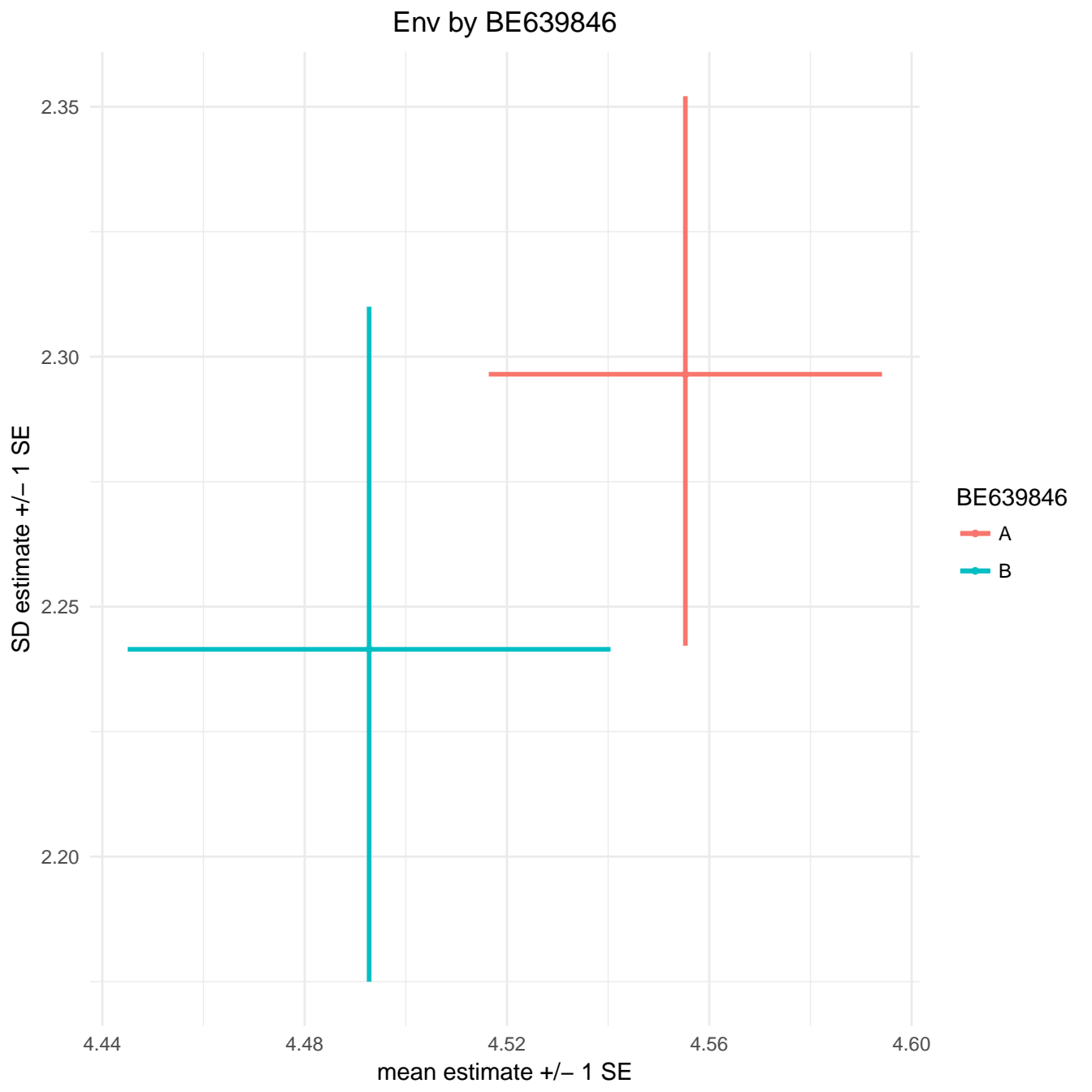
4.60

mean estimate ± 1 SE

BE639846

A

B



Env by IDP854

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

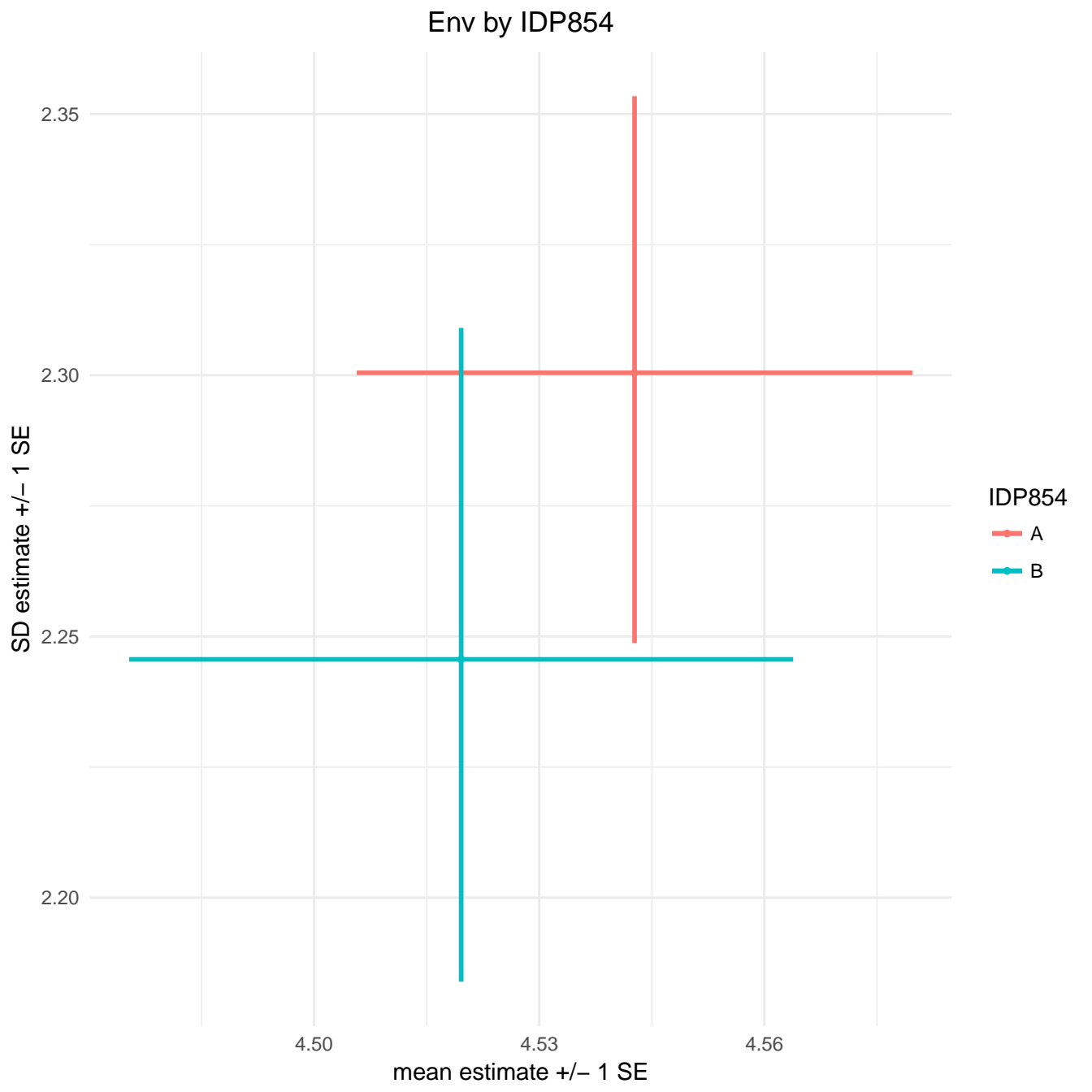
4.56

mean estimate \pm 1 SE

IDP854

A

B



Env by IDP522

SD estimate ± 1 SE

IDP522

A
B

4.475

4.500

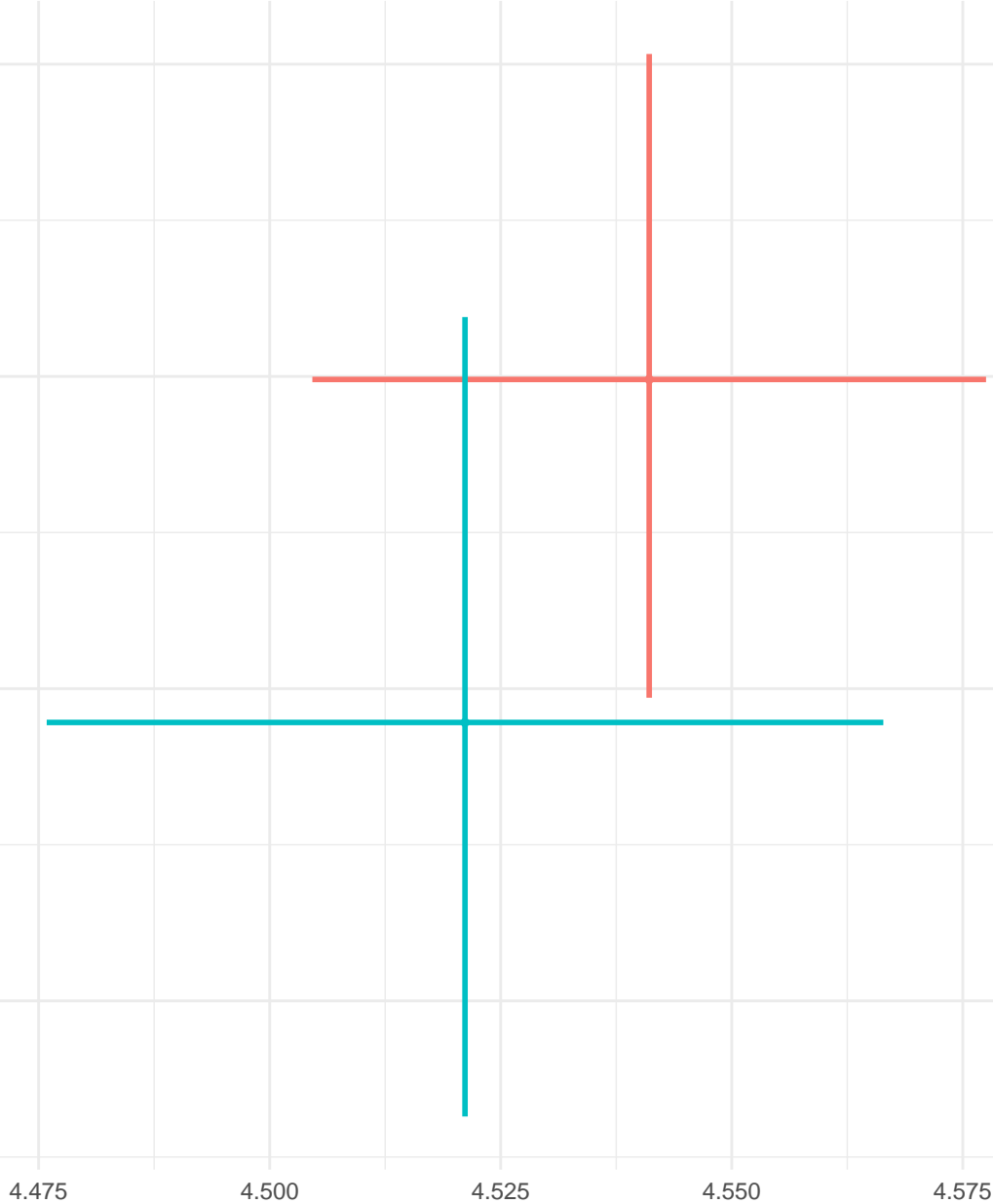
4.525

4.550

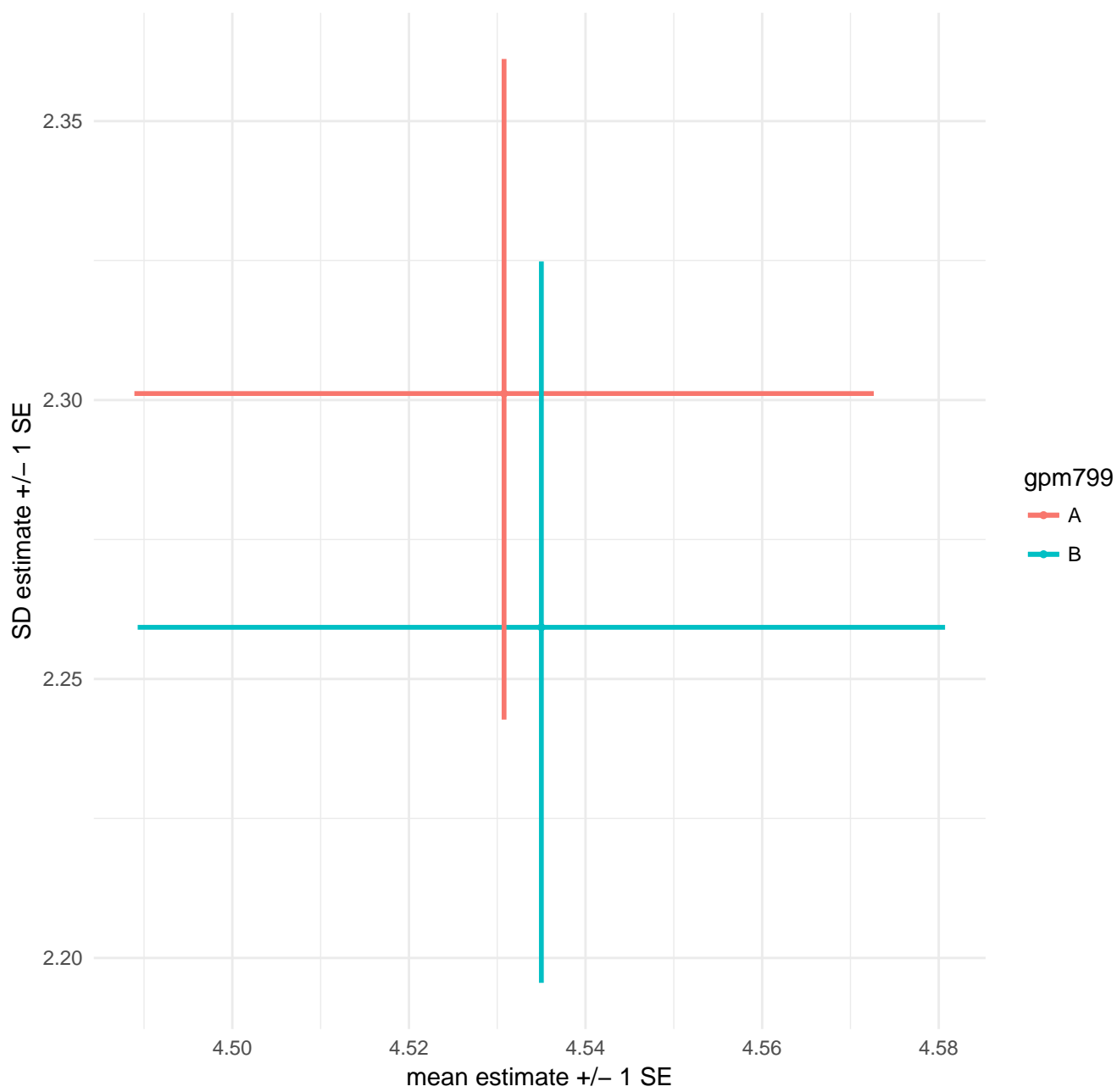
4.575

mean estimate ± 1 SE

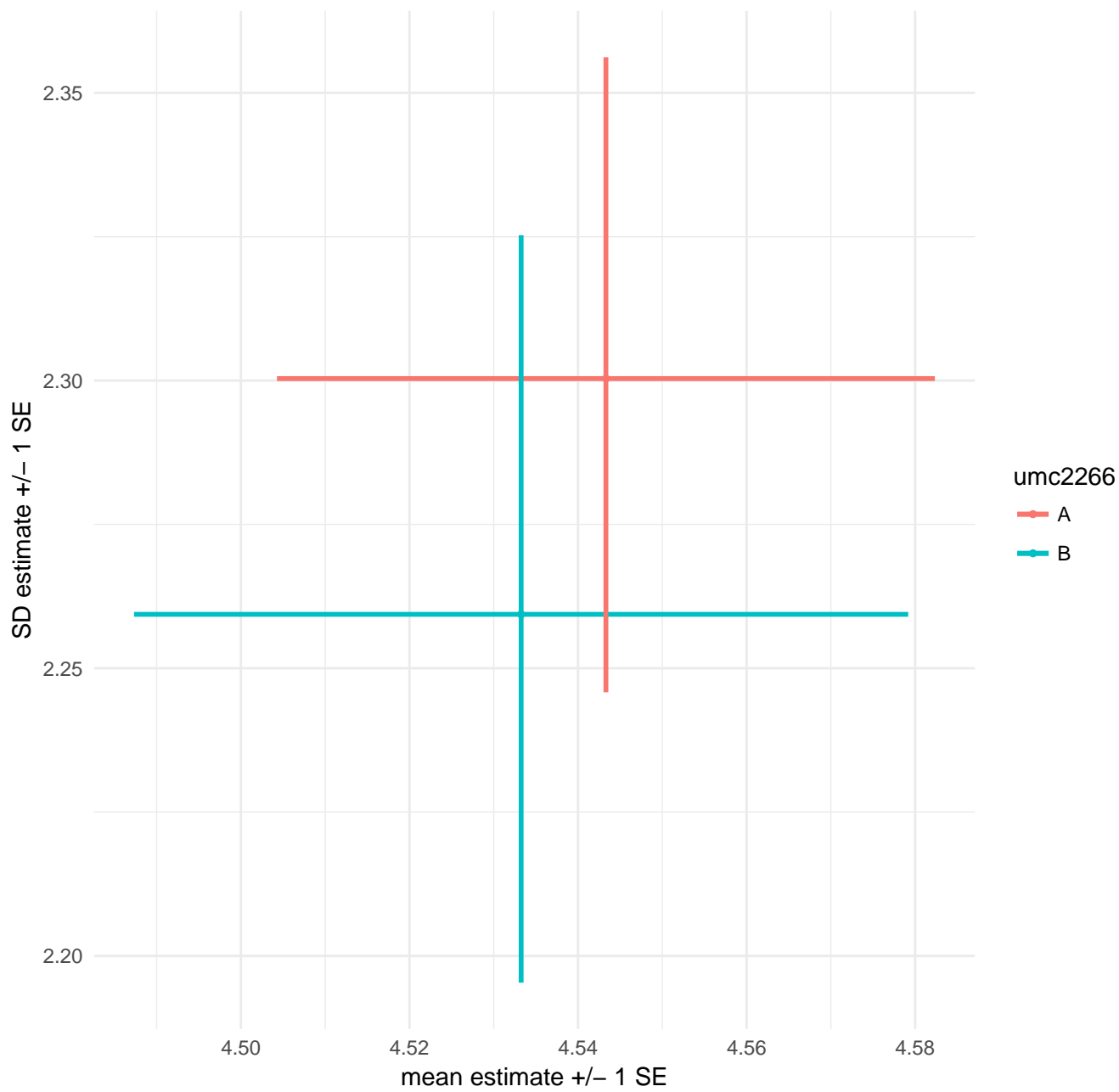
2.35
2.30
2.25
2.20



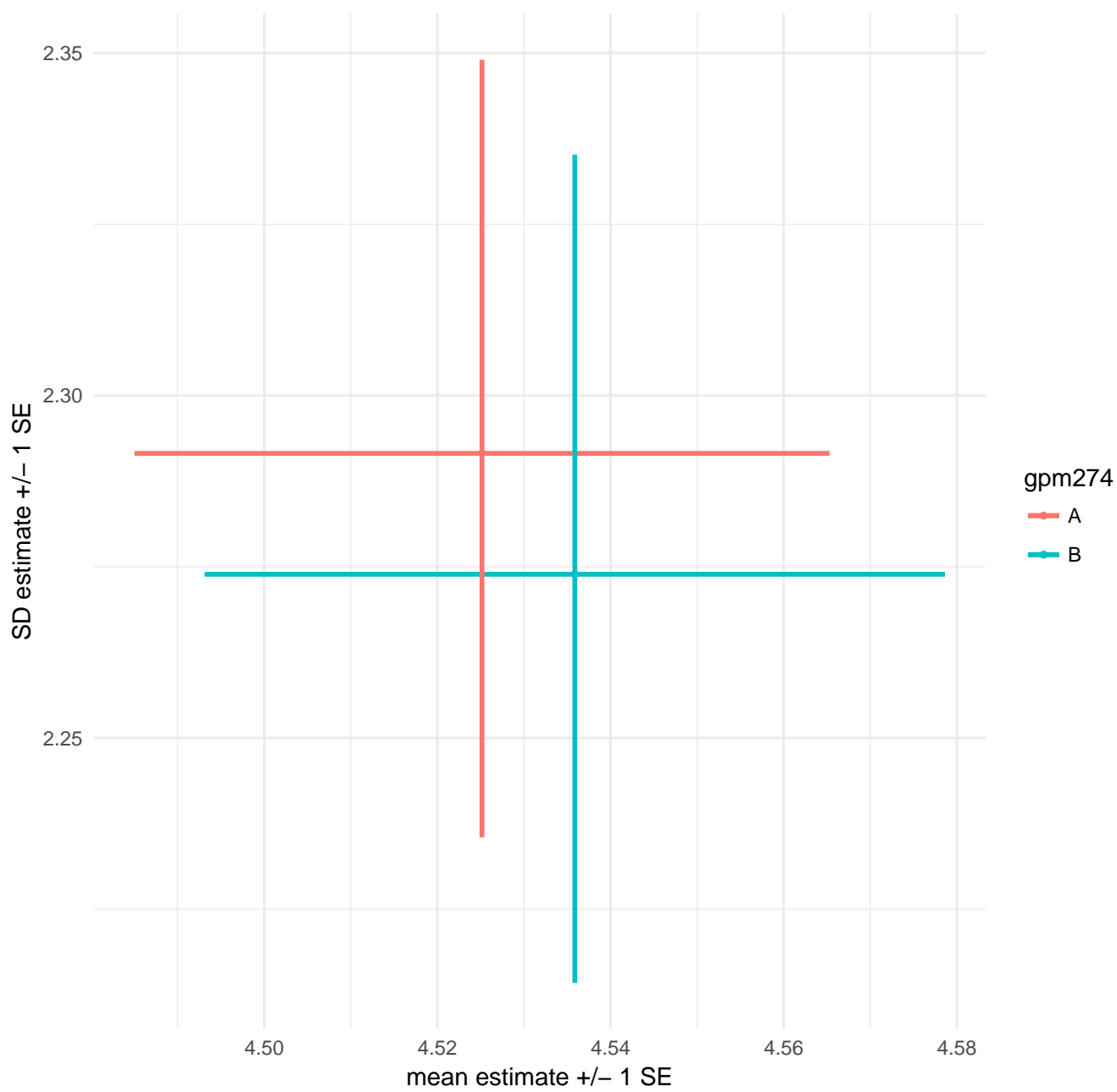
Env by gpm799



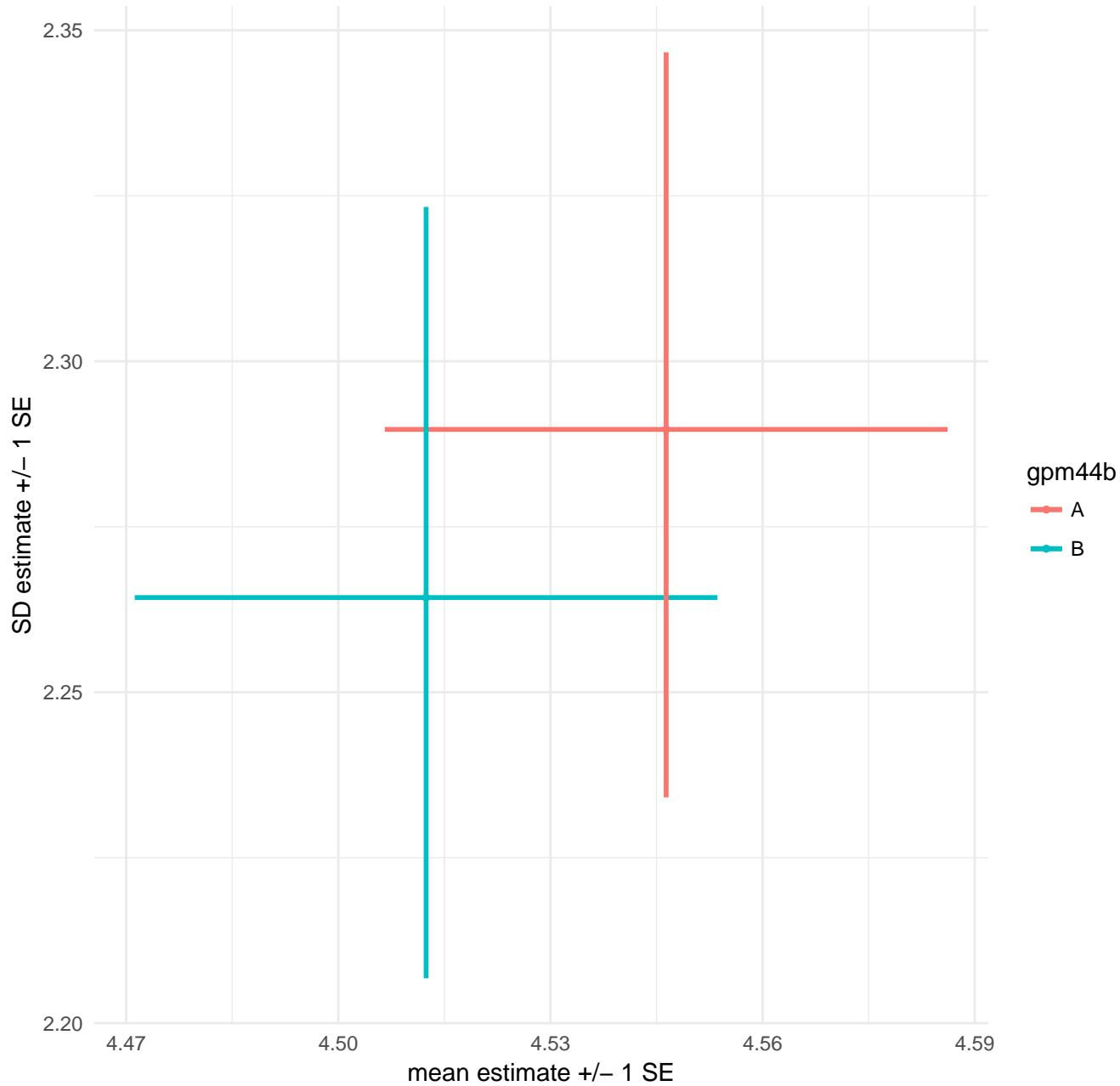
Env by umc2266



Env by gpm274



Env by gpm44b



Env by gpm425a

SD estimate \pm 1 SE

2.30

2.25

mean estimate \pm 1 SE

4.50

4.52

4.54

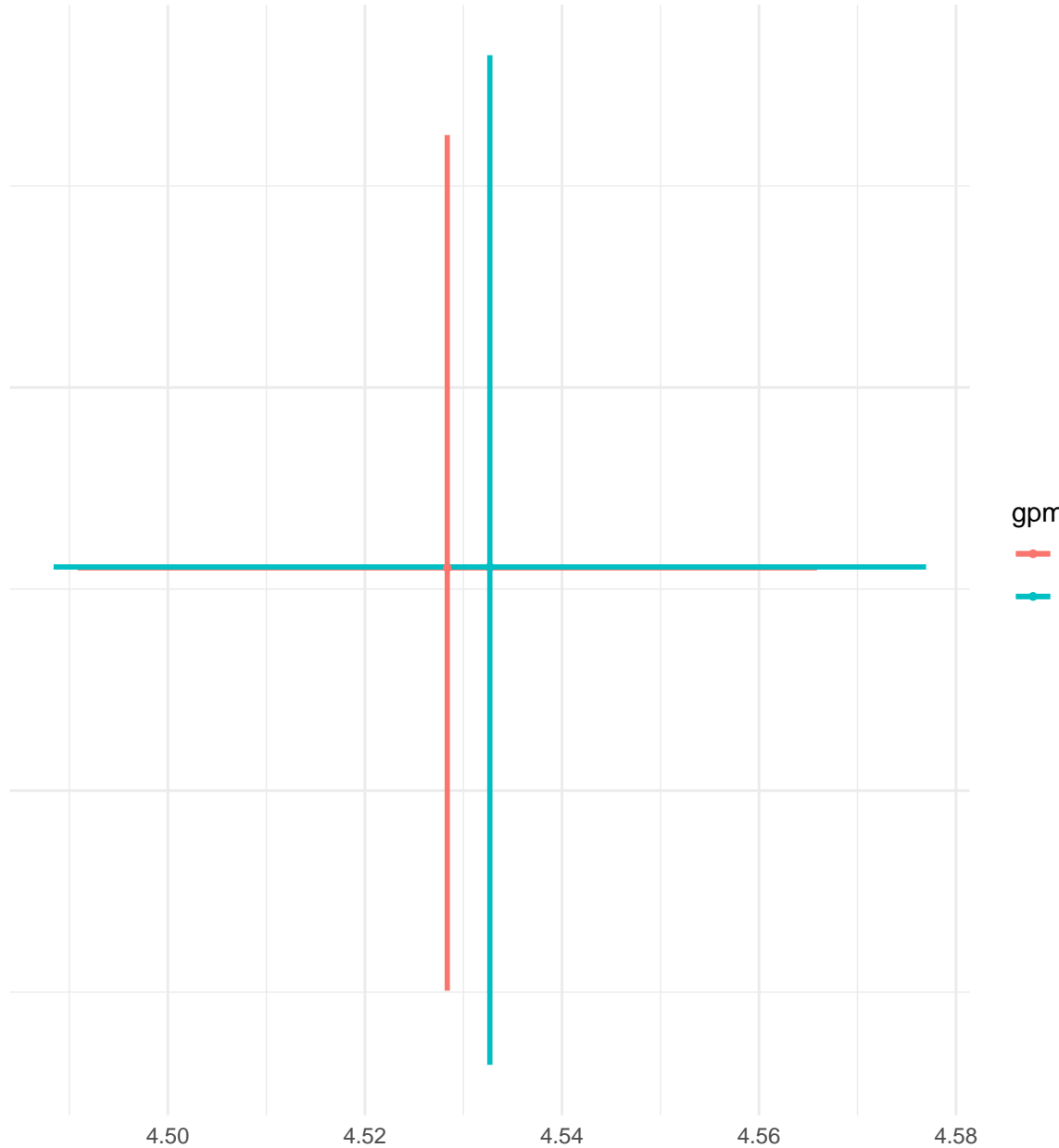
4.56

4.58

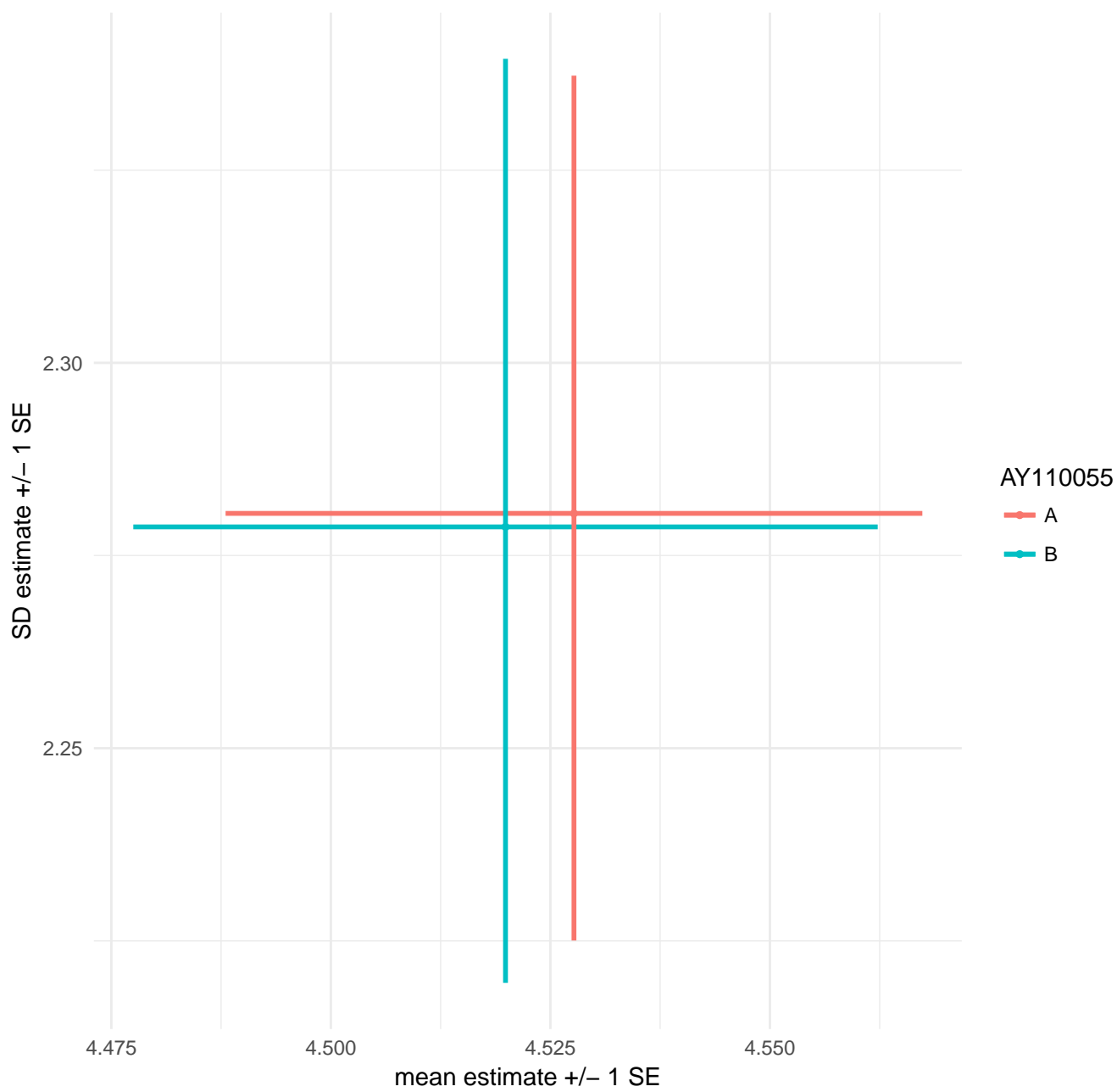
gpm425a

A

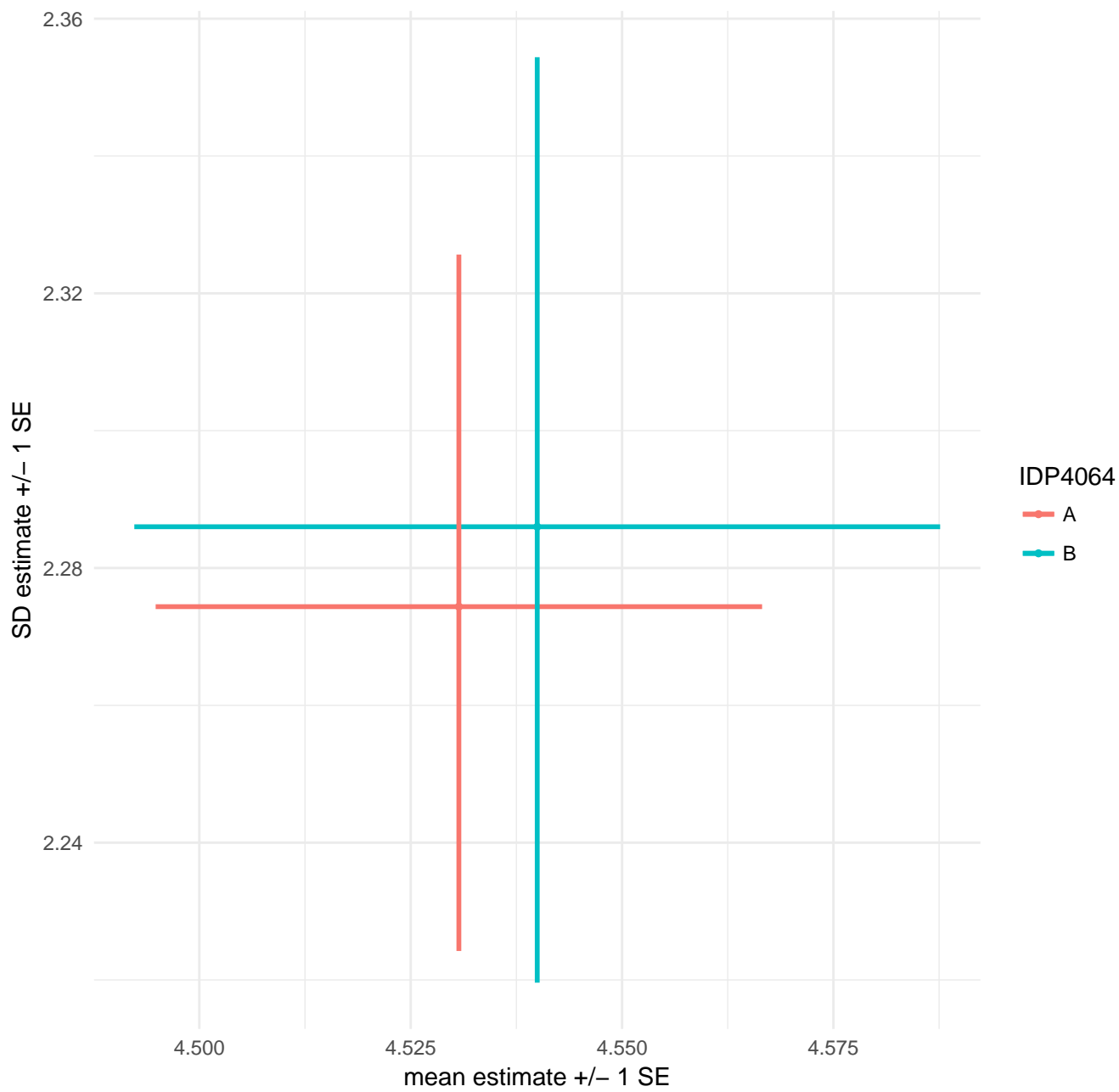
B



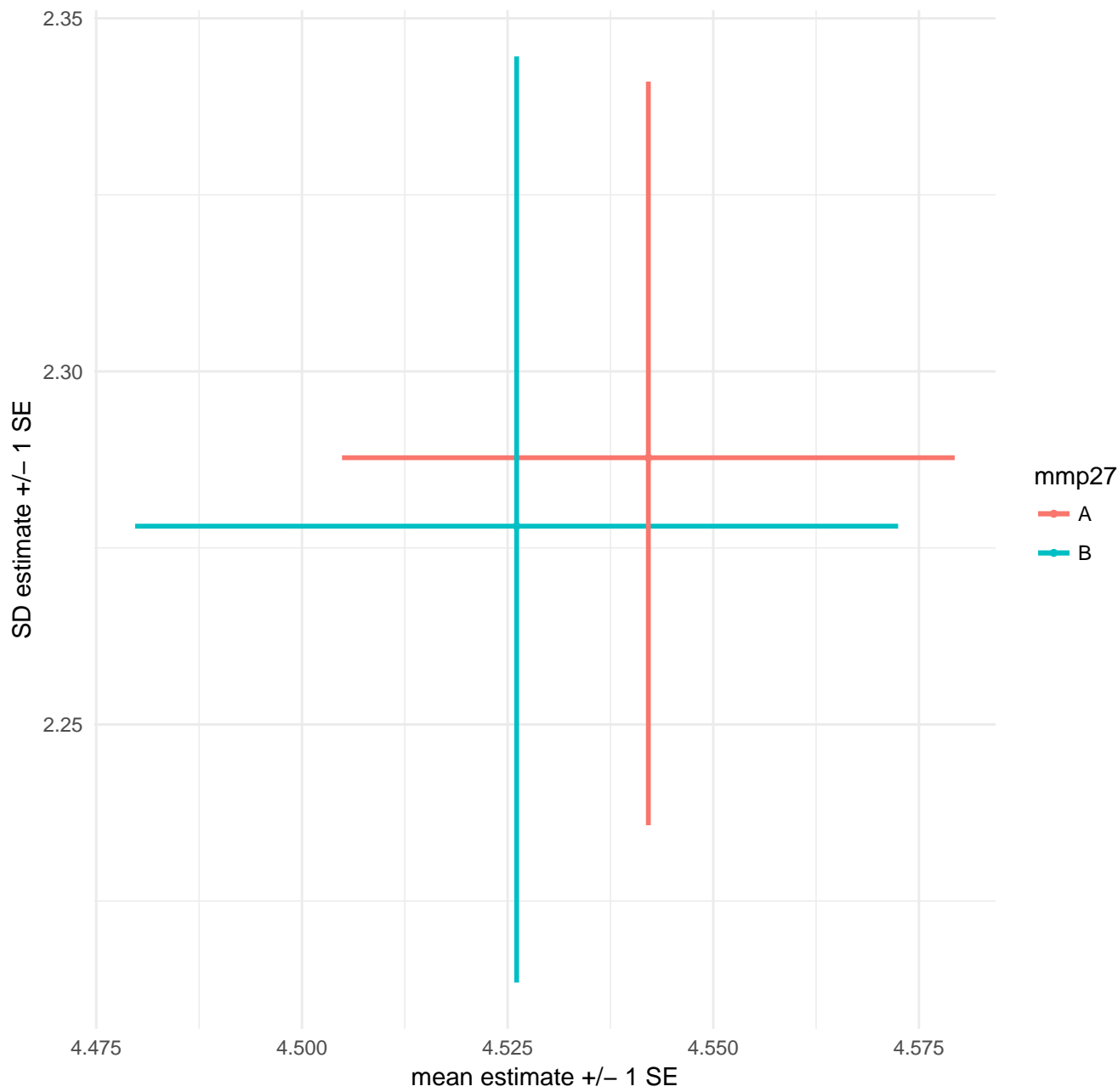
Env by AY110055



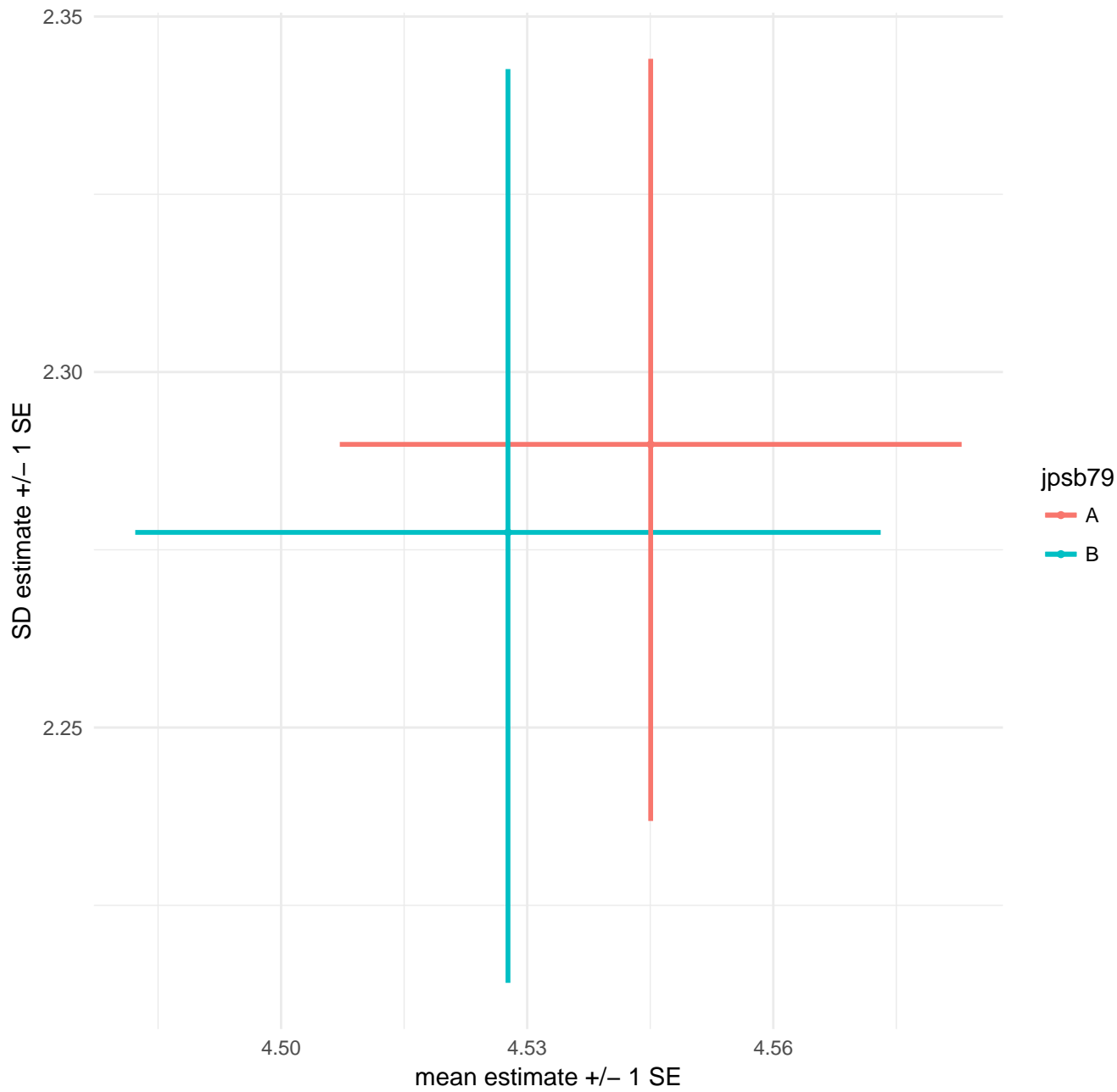
Env by IDP4064



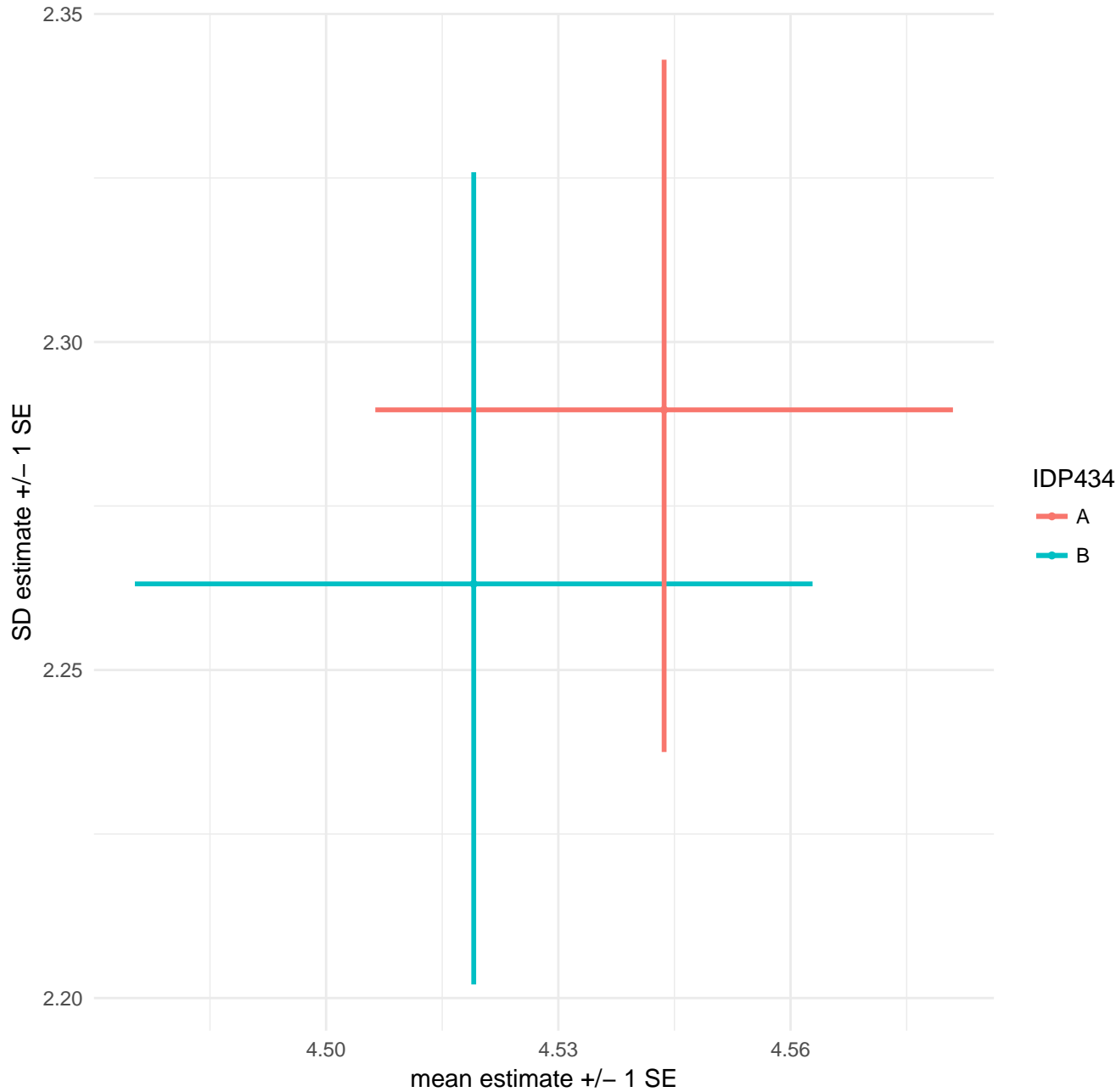
Env by mmp27



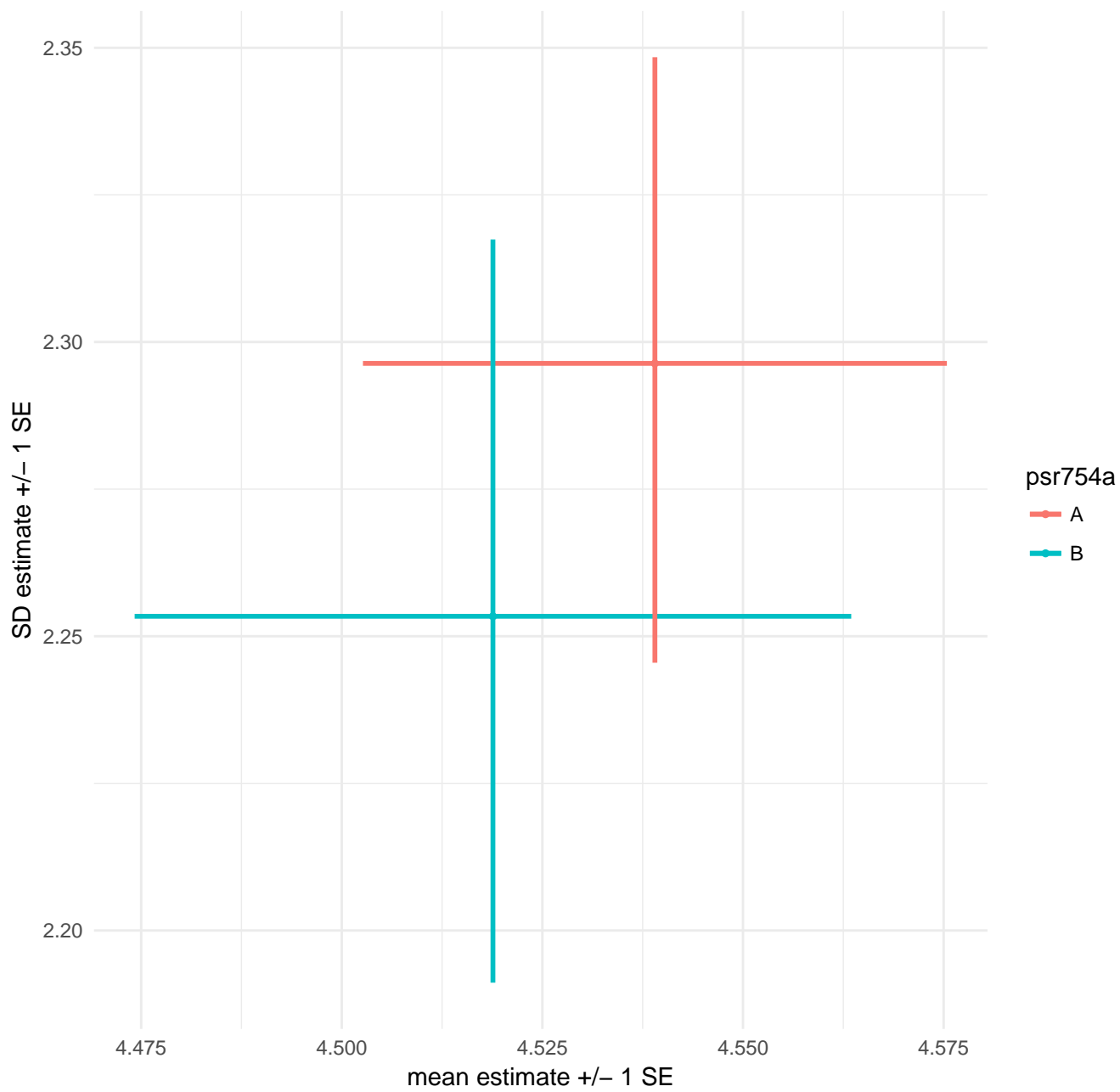
Env by jpsb79



Env by IDP434



Env by psr754a



Env by IDP842

SD estimate ± 1 SE

2.20

2.25

2.30

4.500

4.525

4.550

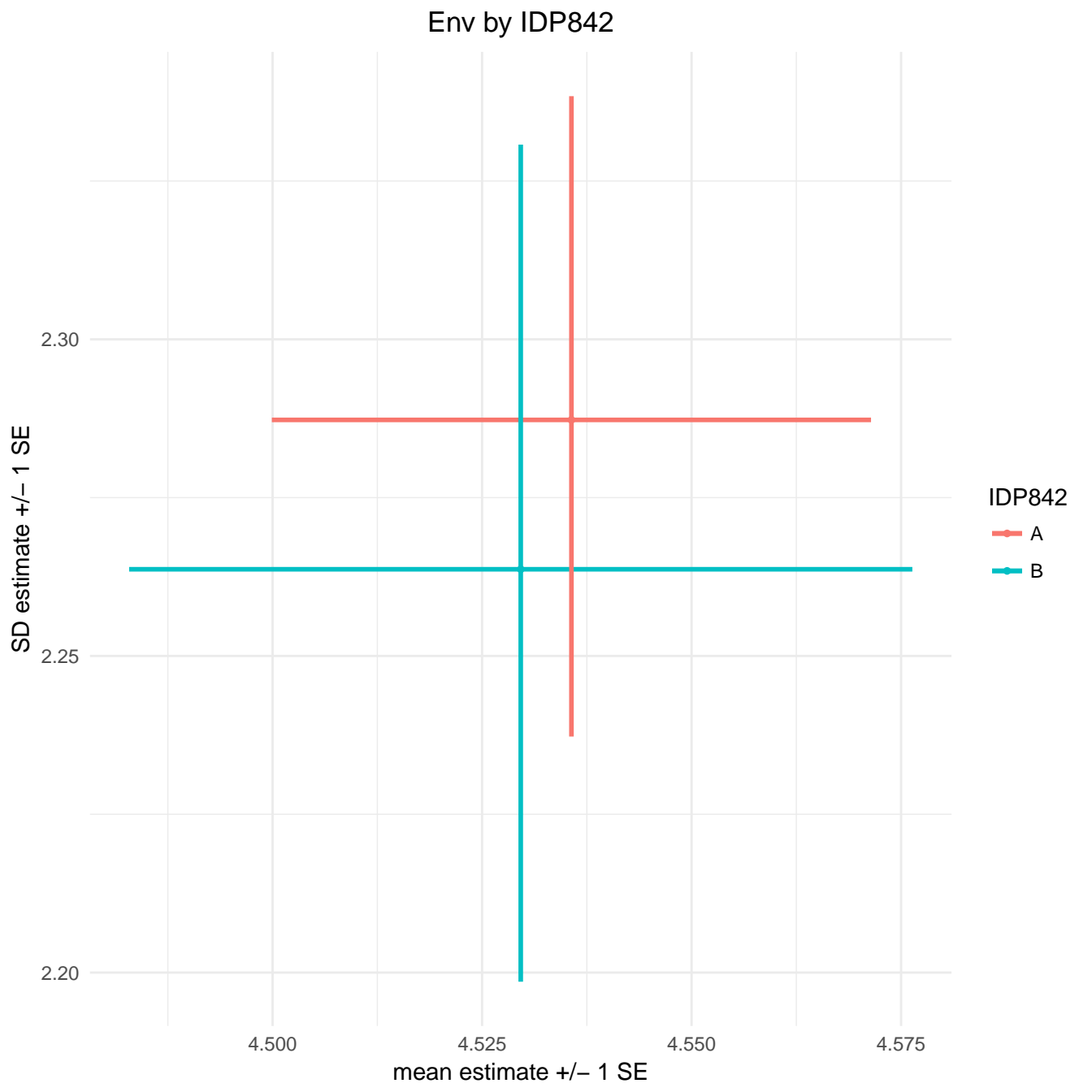
4.575

mean estimate ± 1 SE

IDP842

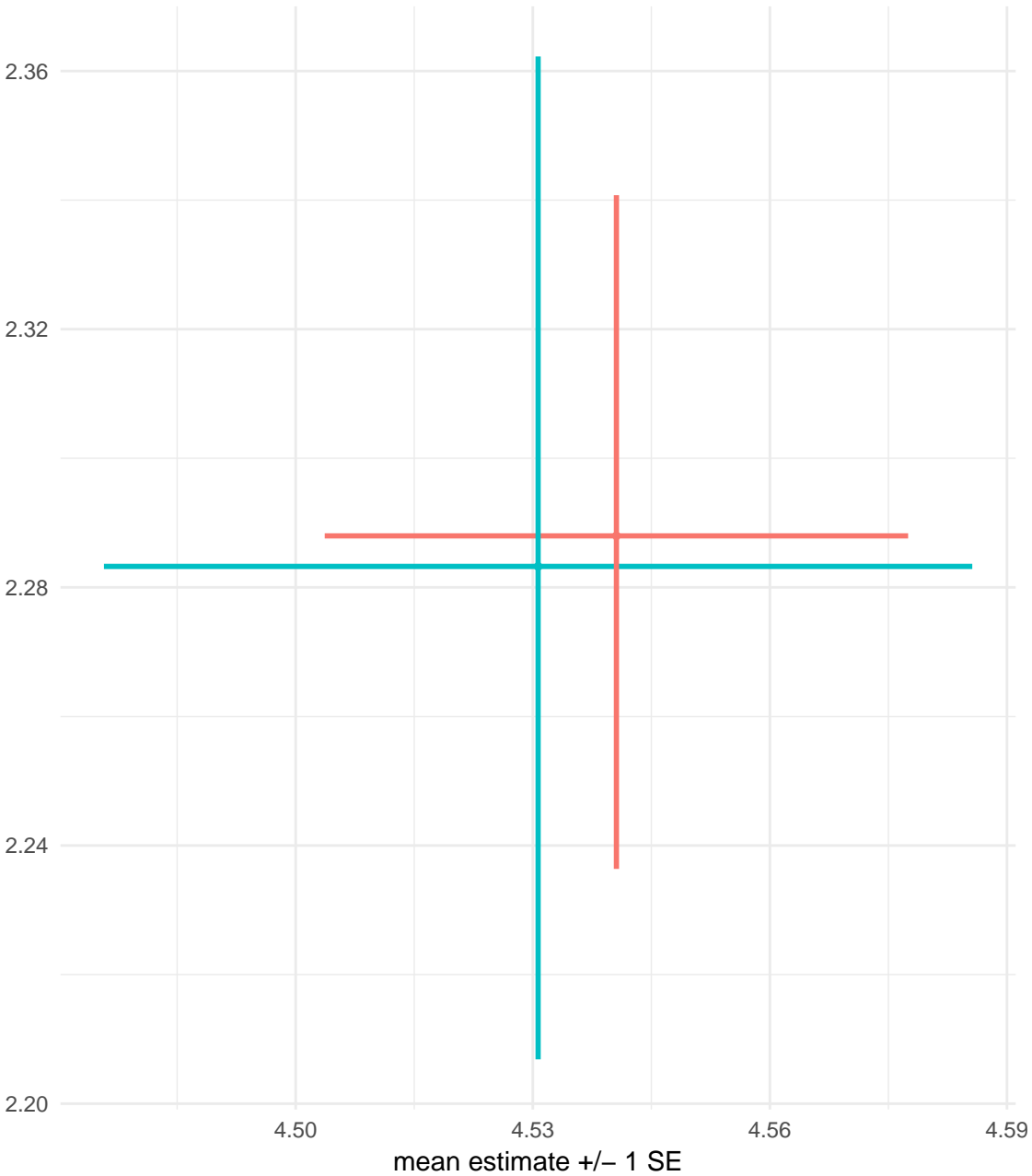
A

B

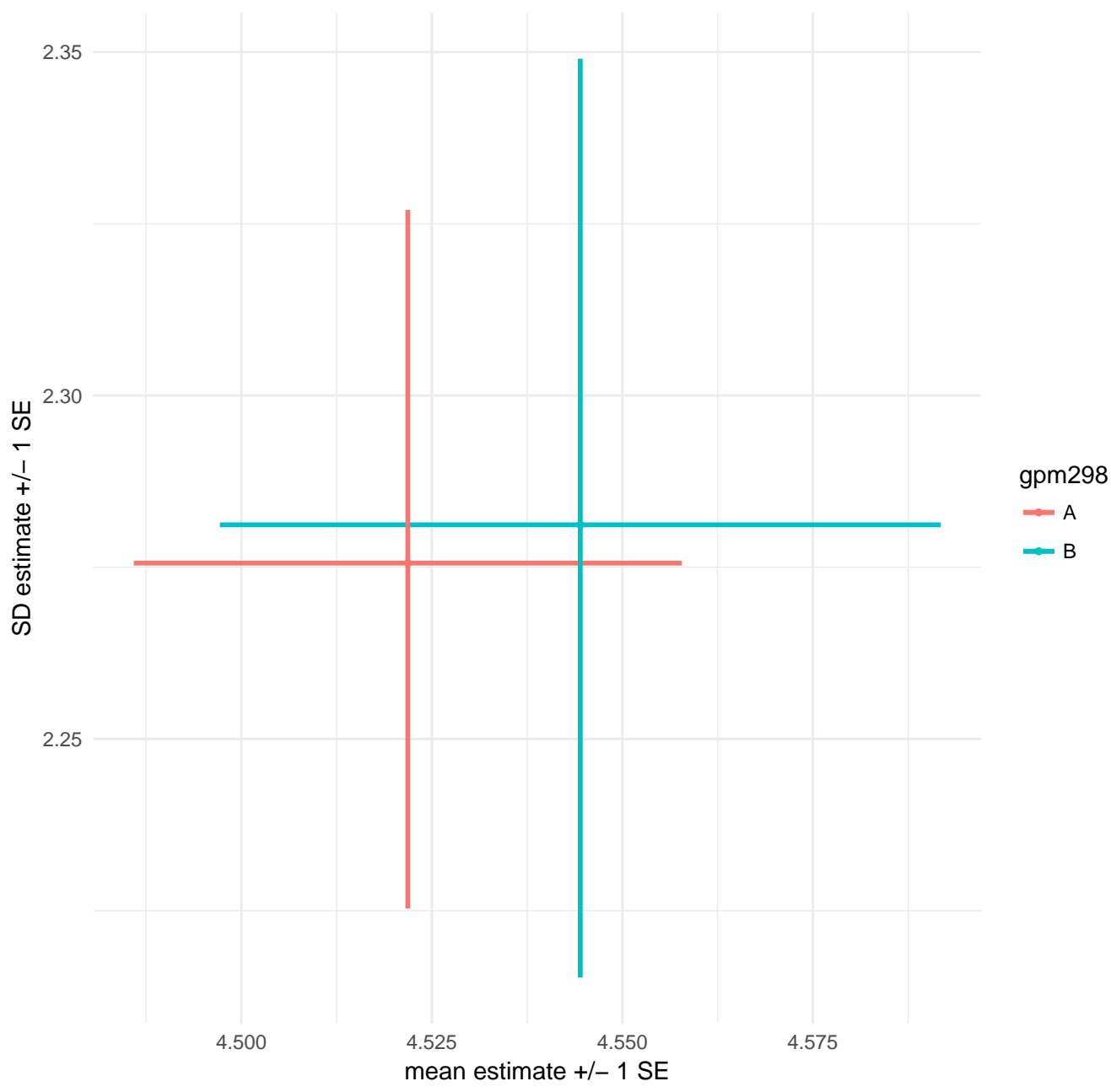


Env by umc2268

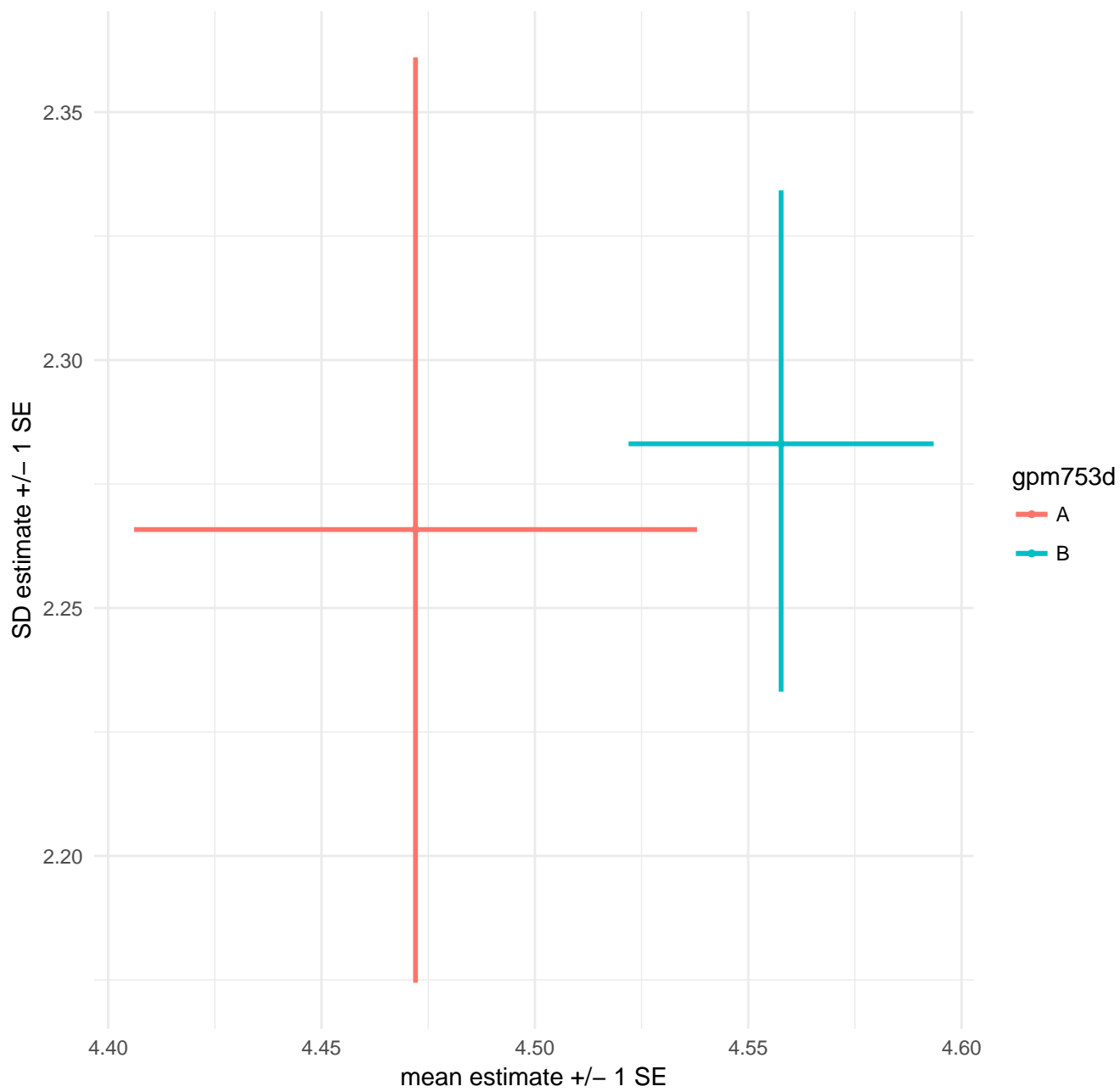
SD estimate ± 1 SE



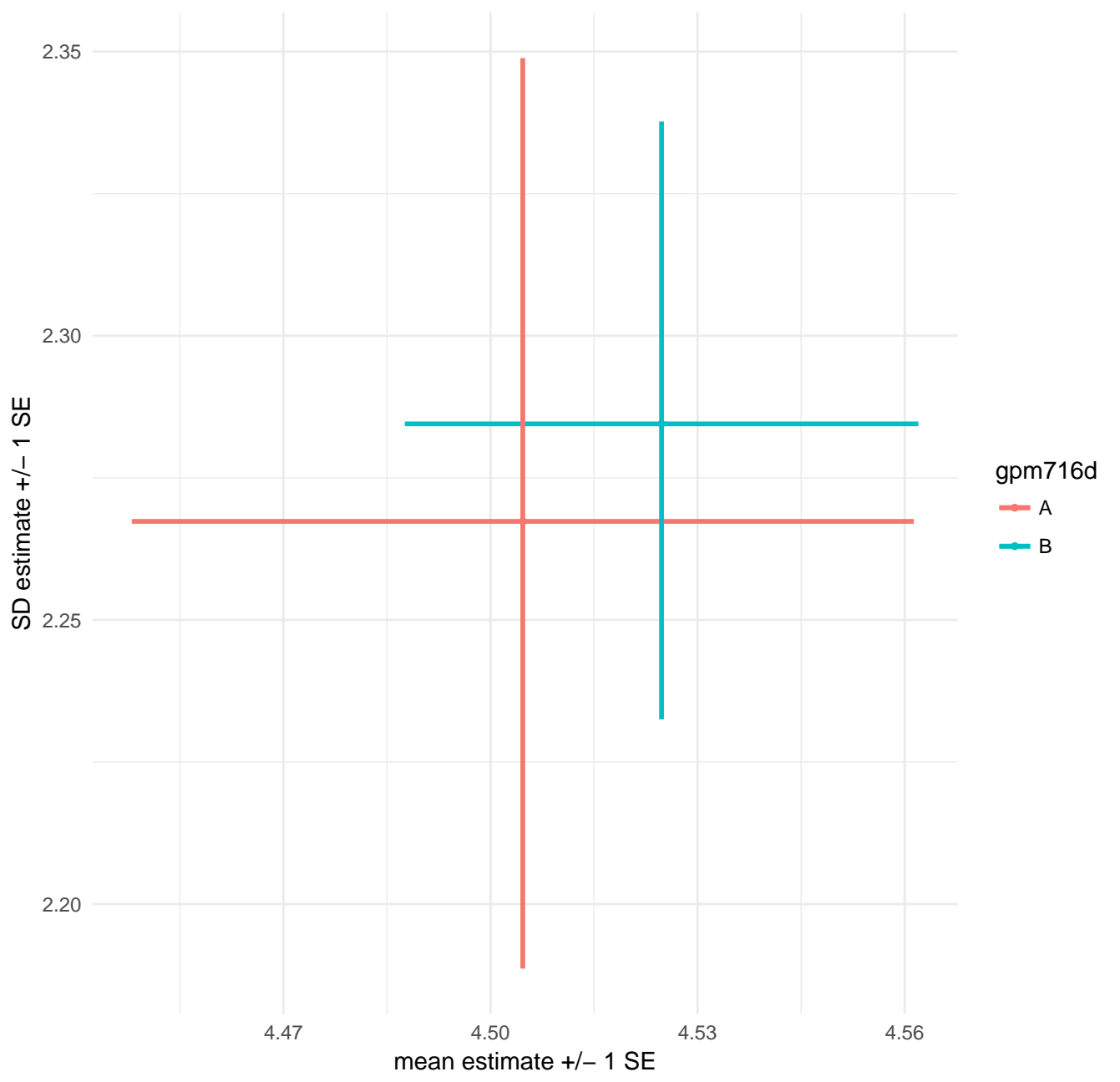
Env by gpm298



Env by gpm753d



Env by gpm716d



Env by lim331a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

4.575

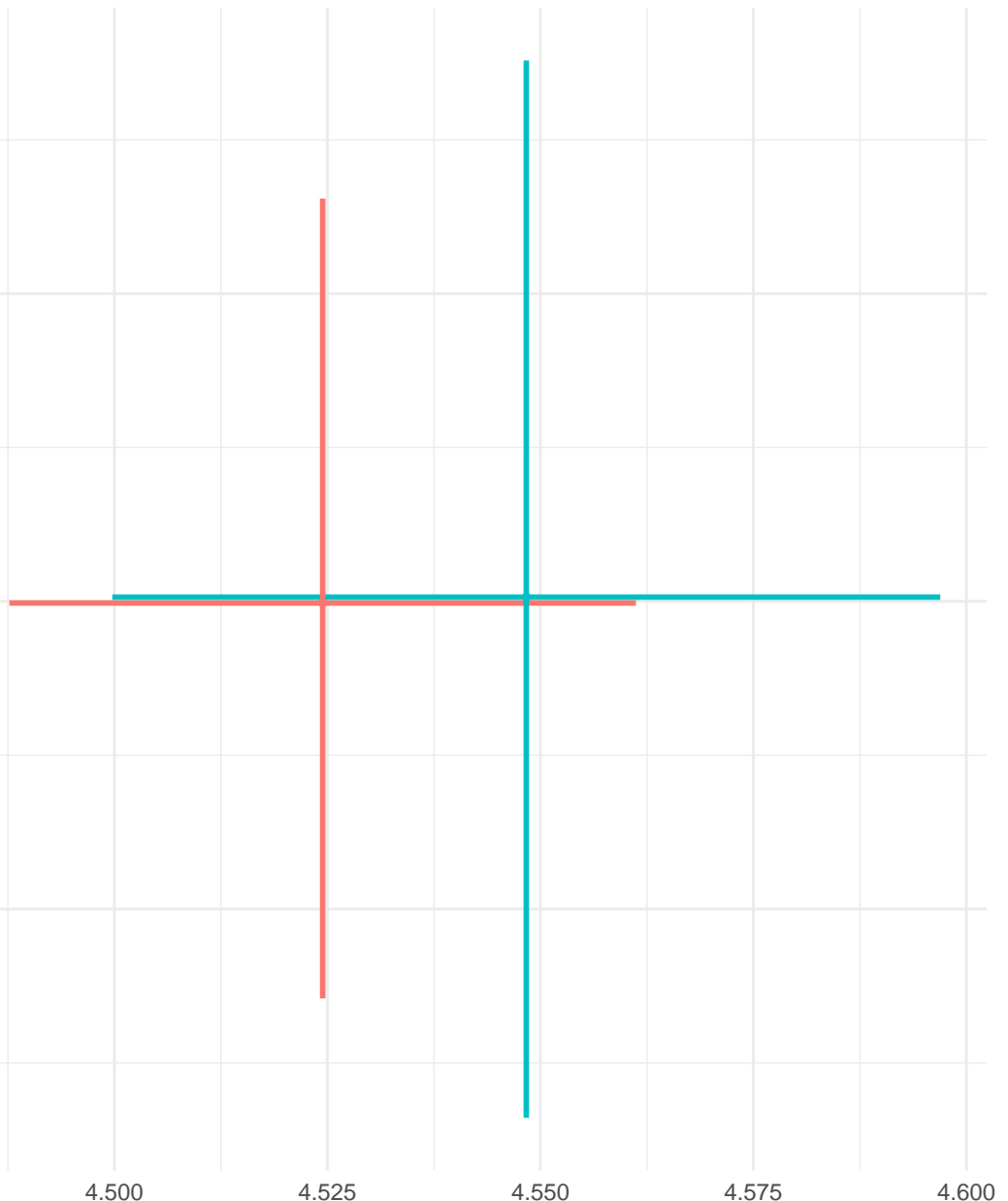
4.600

mean estimate \pm 1 SE

lim331a

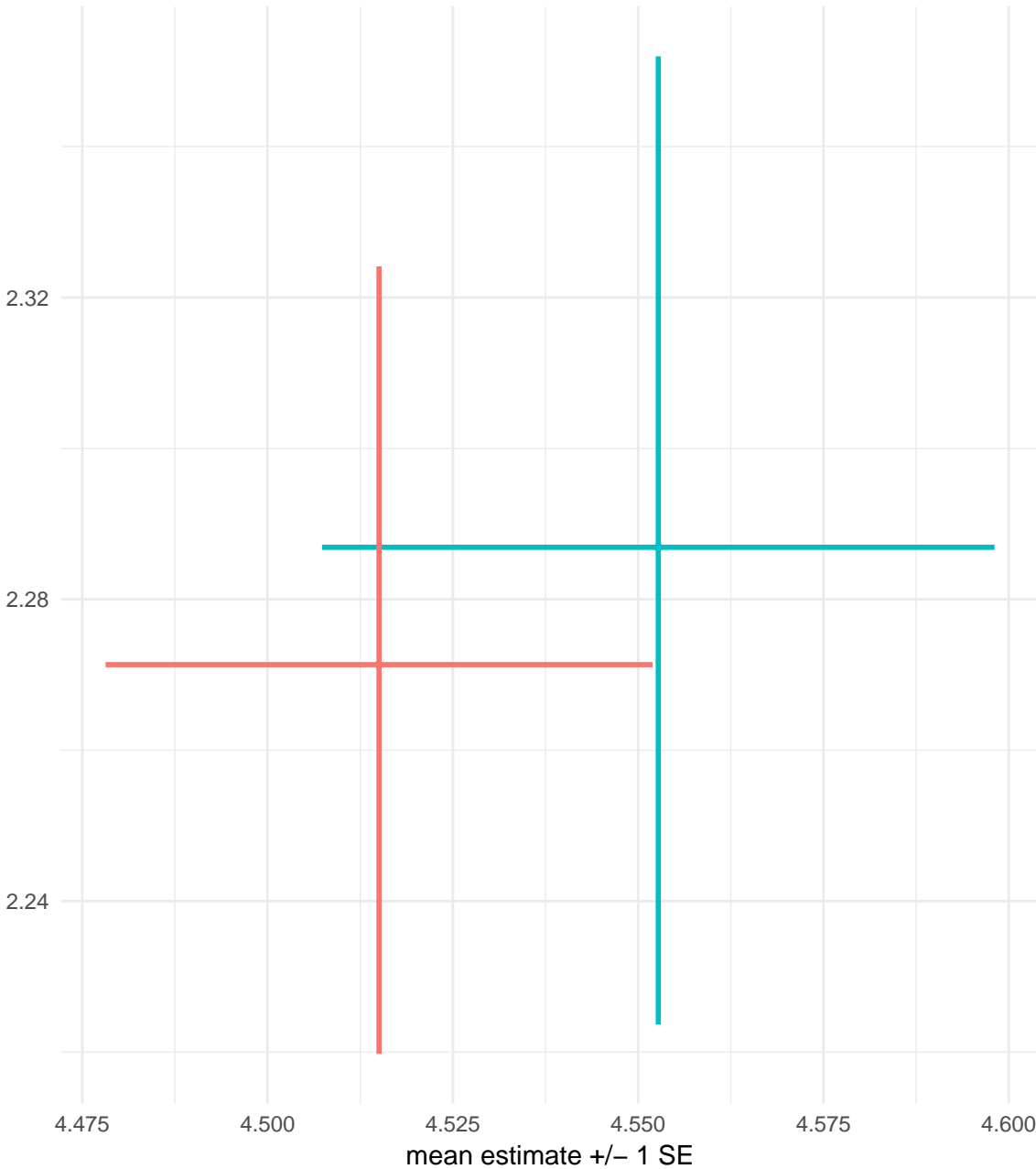
A

B



Env by gpm37

SD estimate \pm 1 SE



gpm37

A

B

Env by umc1644

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

4.55

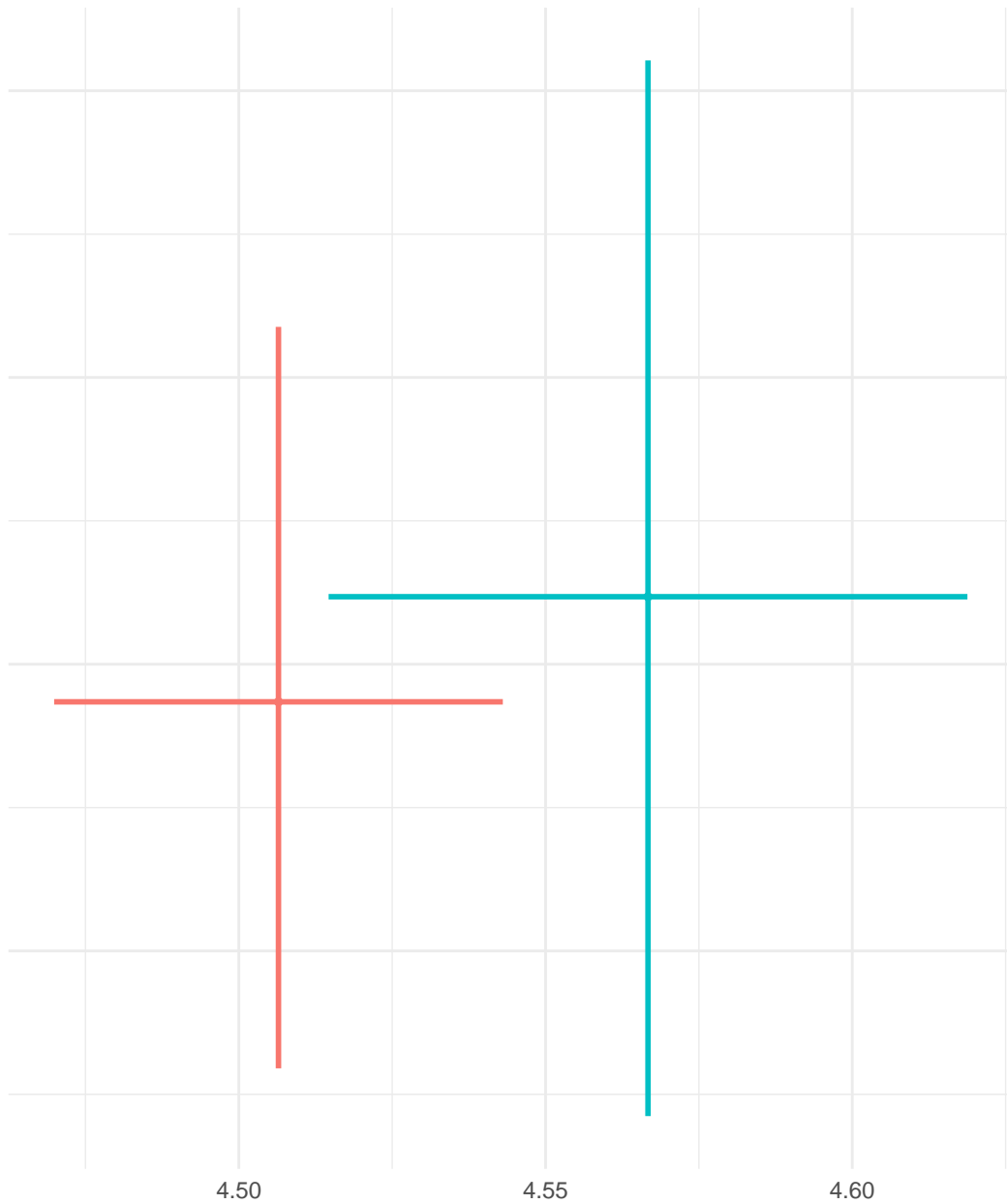
4.60

mean estimate ± 1 SE

umc1644

A

B



Env by gpm588a

SD estimate ± 1 SE

gpm588a

A
B

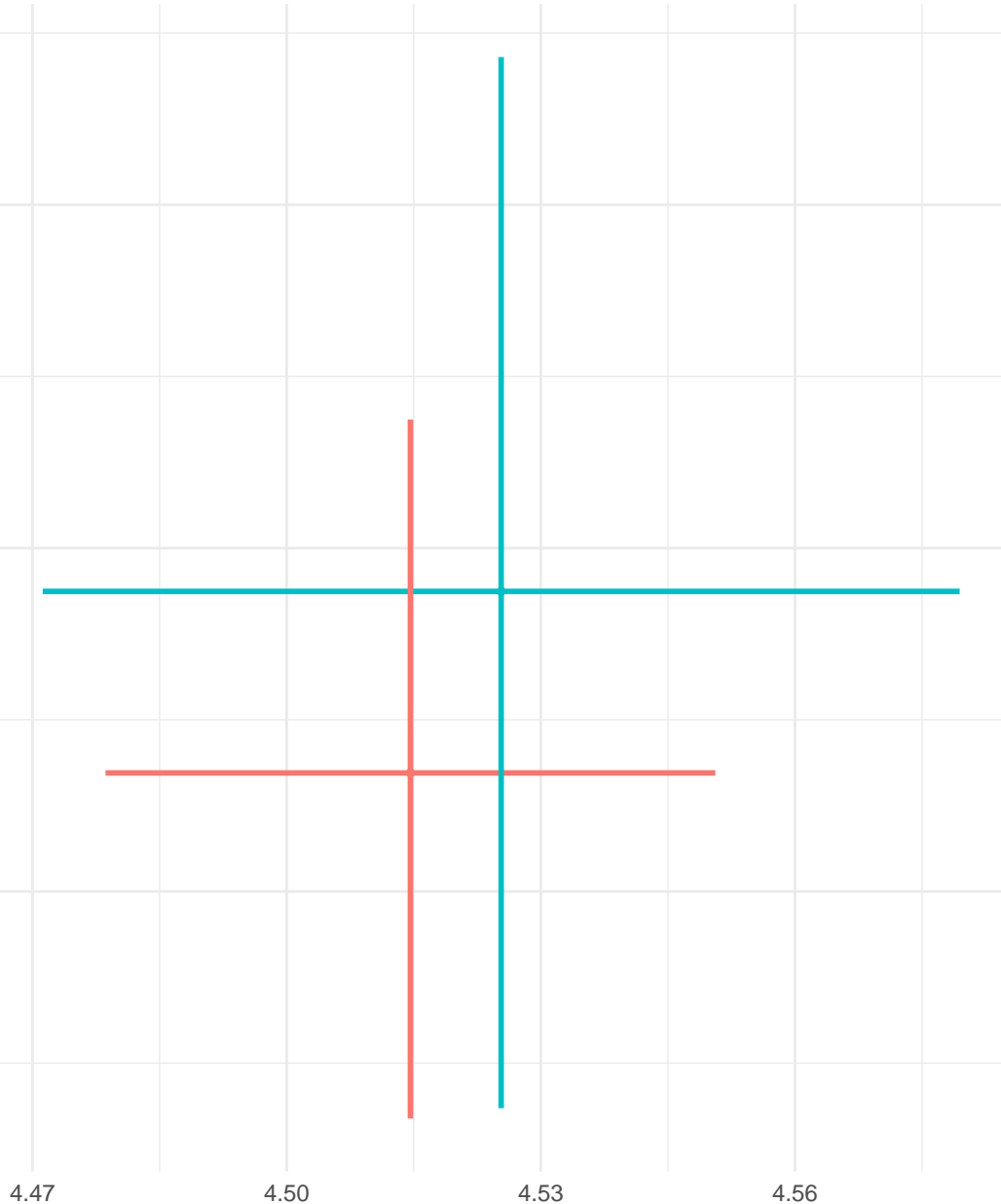
4.47

4.50

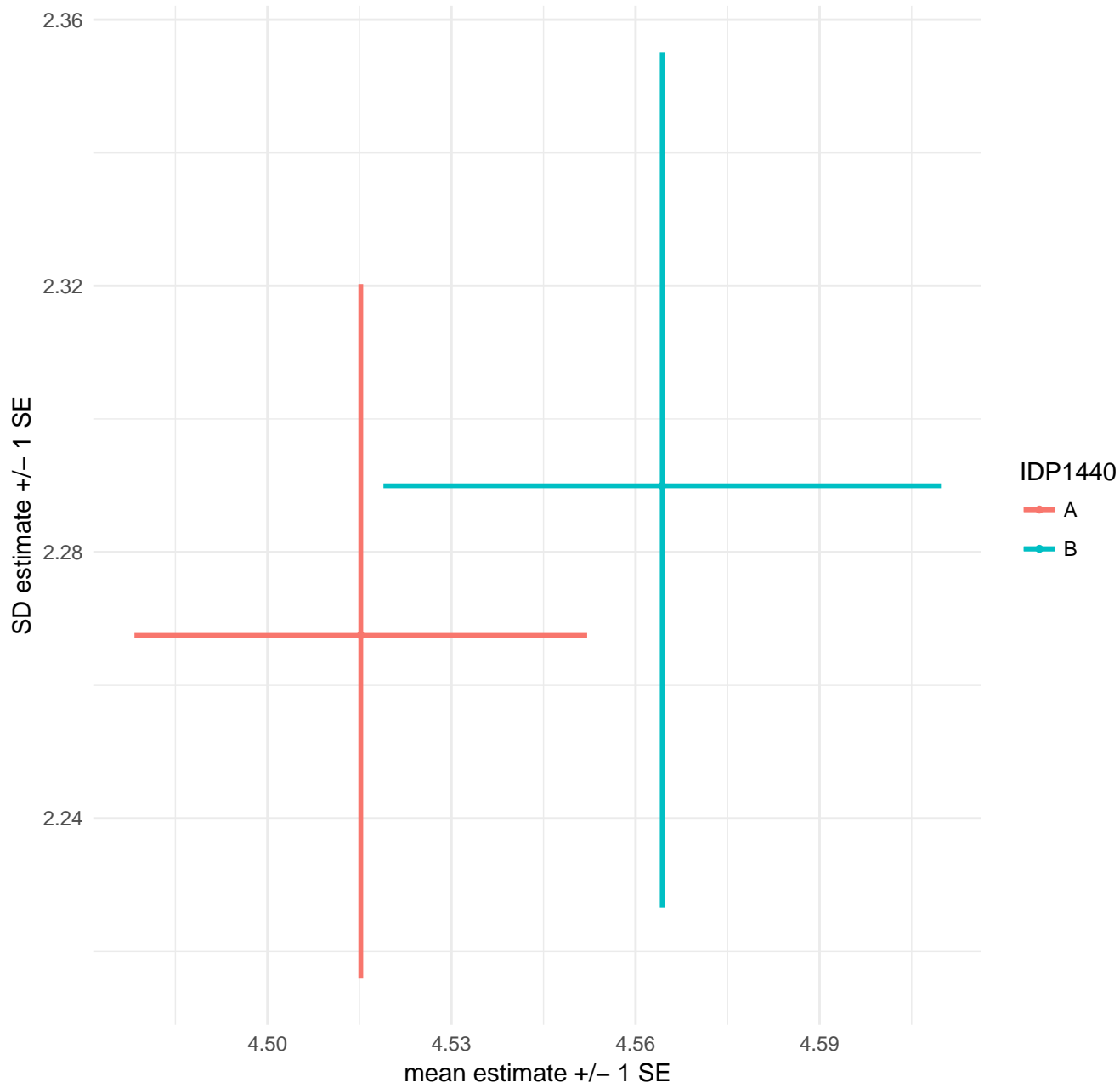
4.53

4.56

mean estimate ± 1 SE

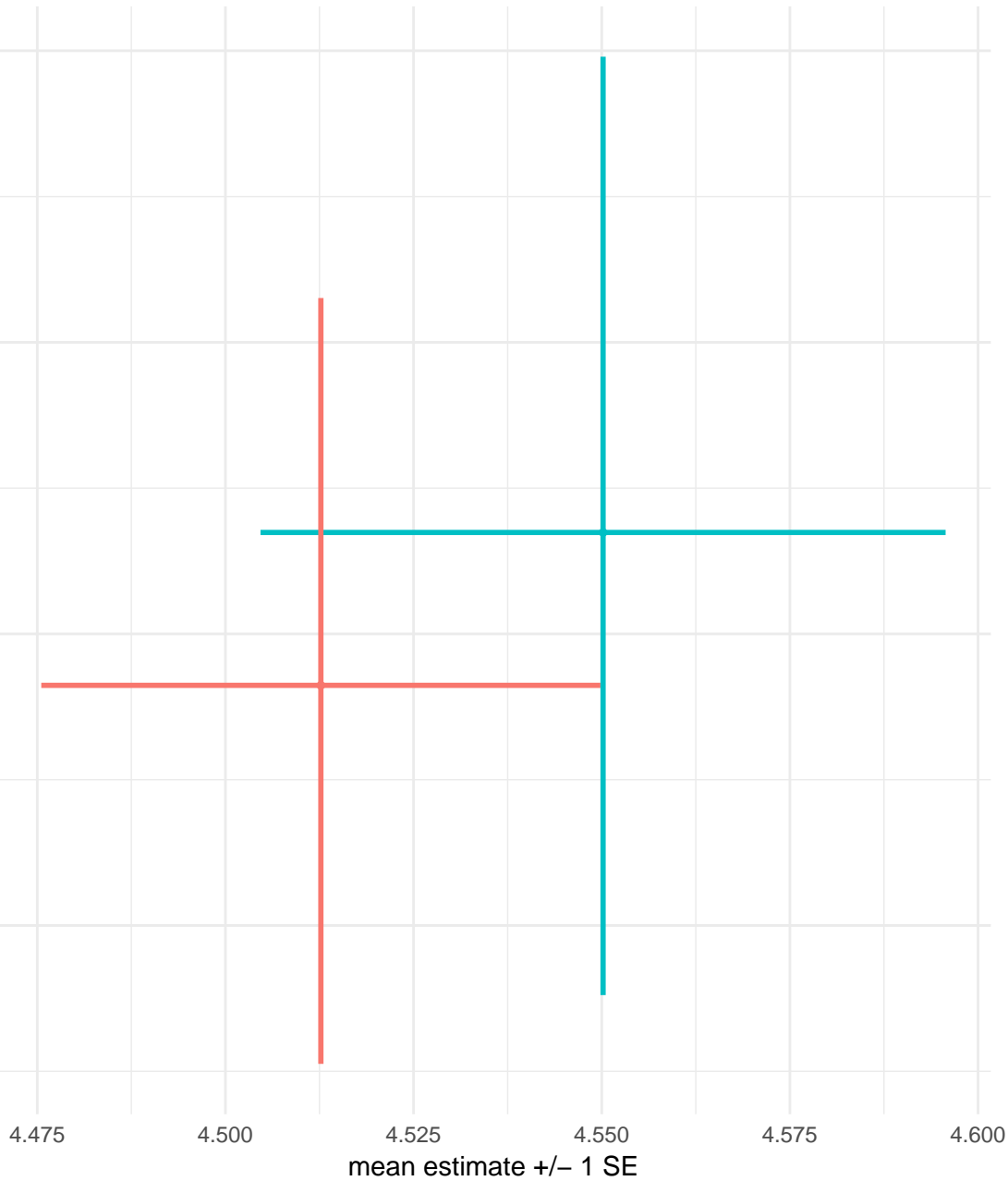


Env by IDP1440



Env by mmp5

SD estimate \pm 1 SE

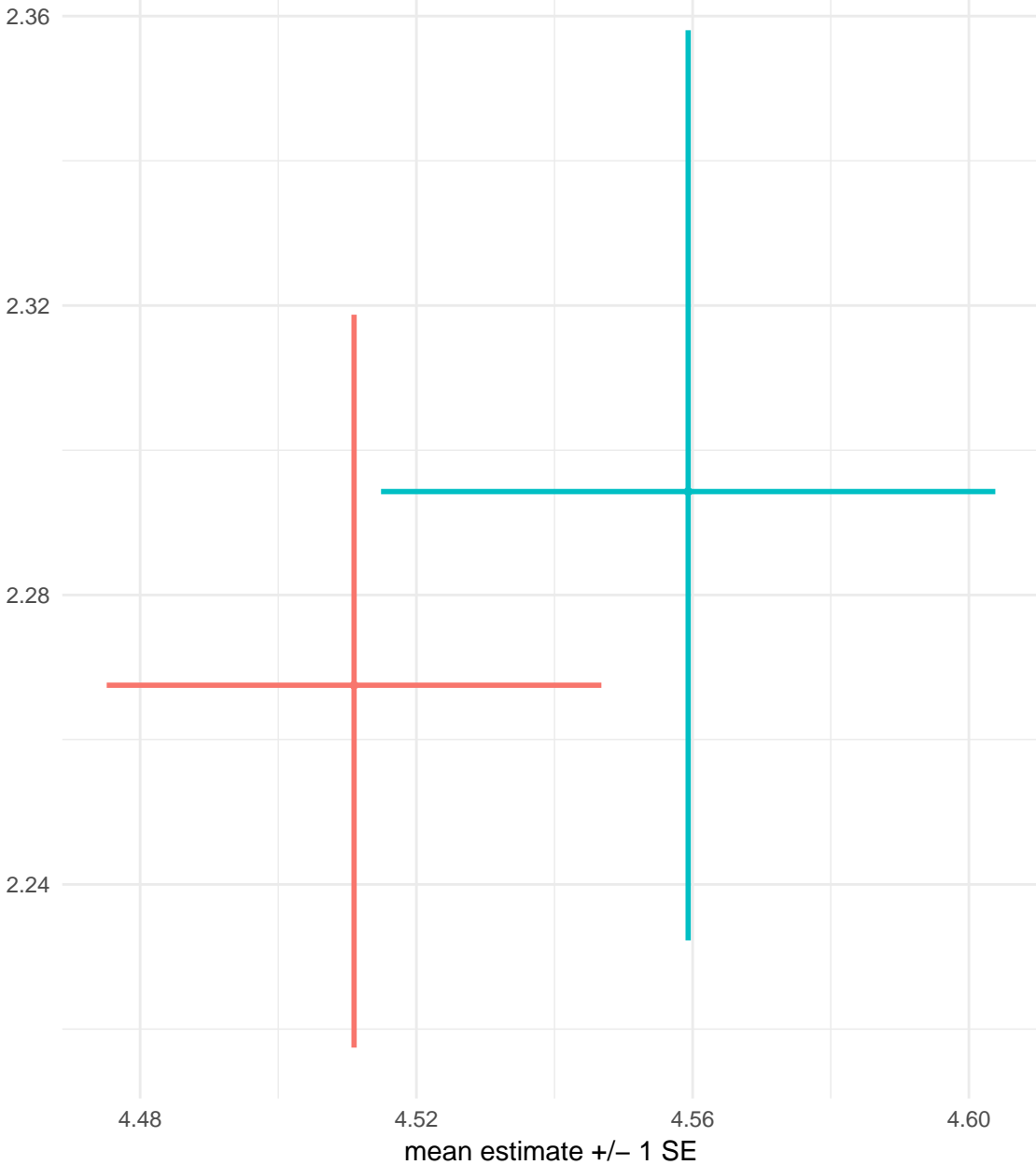


mmp5

A
B

Env by csu1183

SD estimate \pm 1 SE



csu1183

A

B

Env by bnlg1951

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

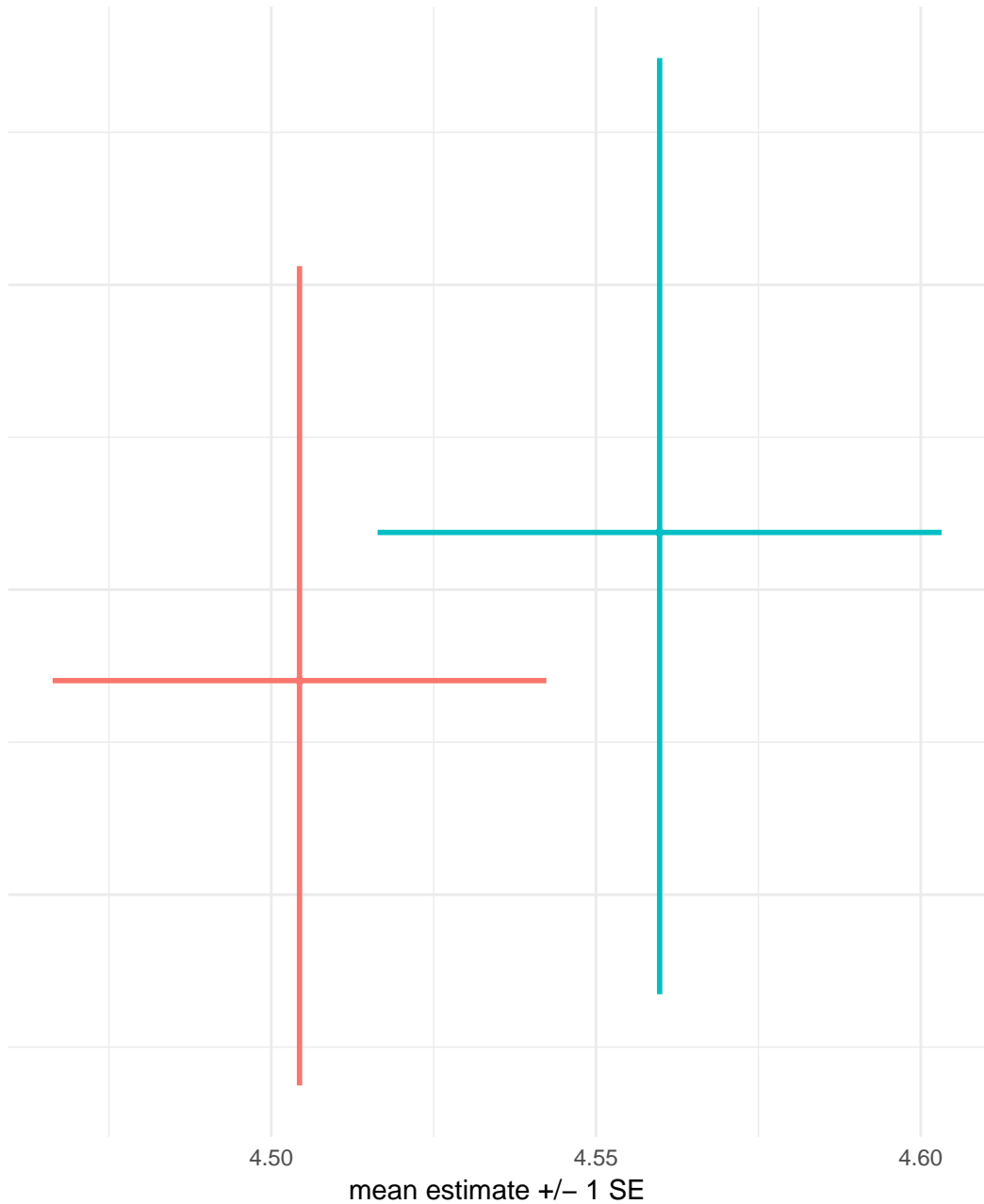
4.60

mean estimate \pm 1 SE

bnlg1951

A

B



Env by gpm716b

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.55

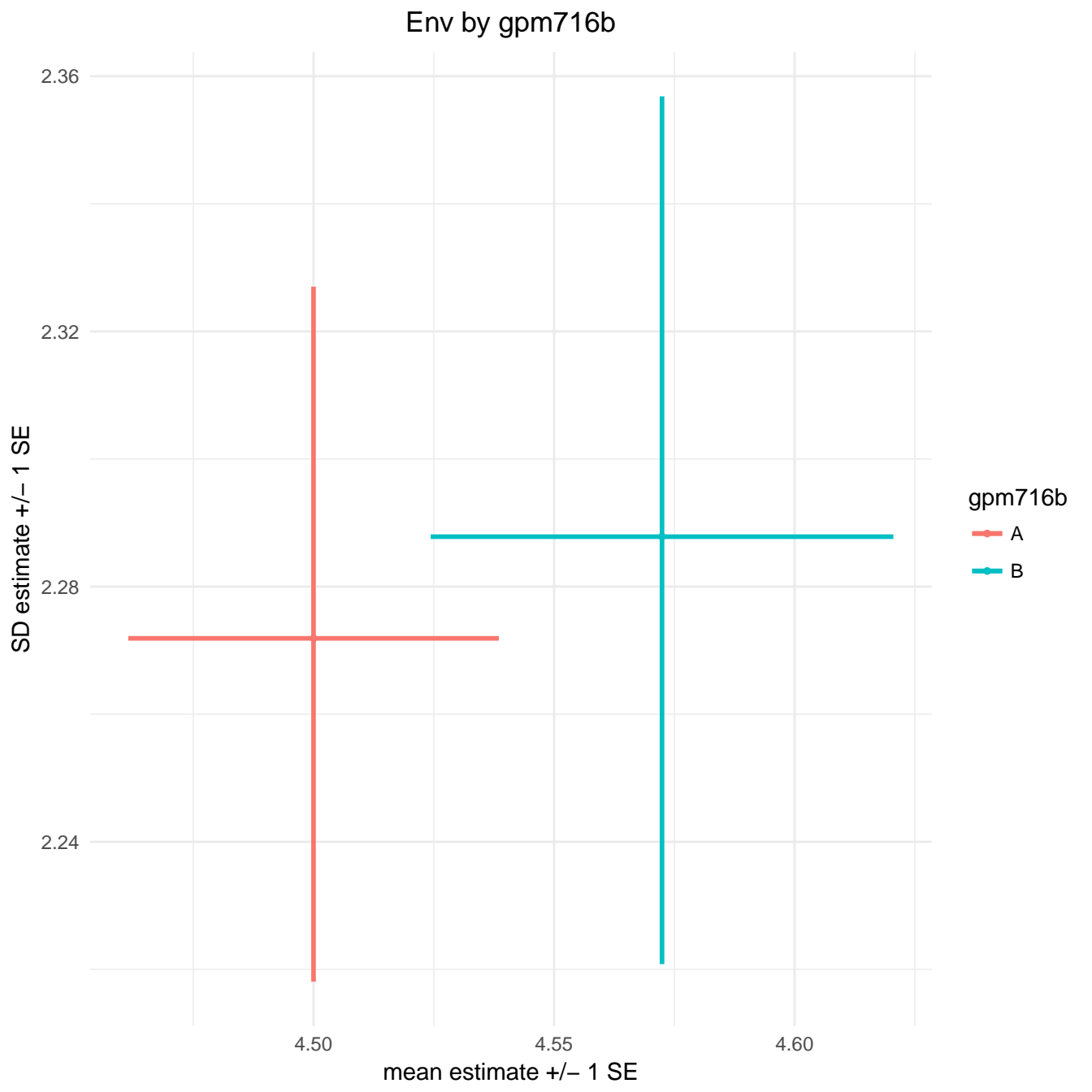
4.60

mean estimate \pm 1 SE

gpm716b

A

B



Env by IDP338

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.500

4.525

4.550

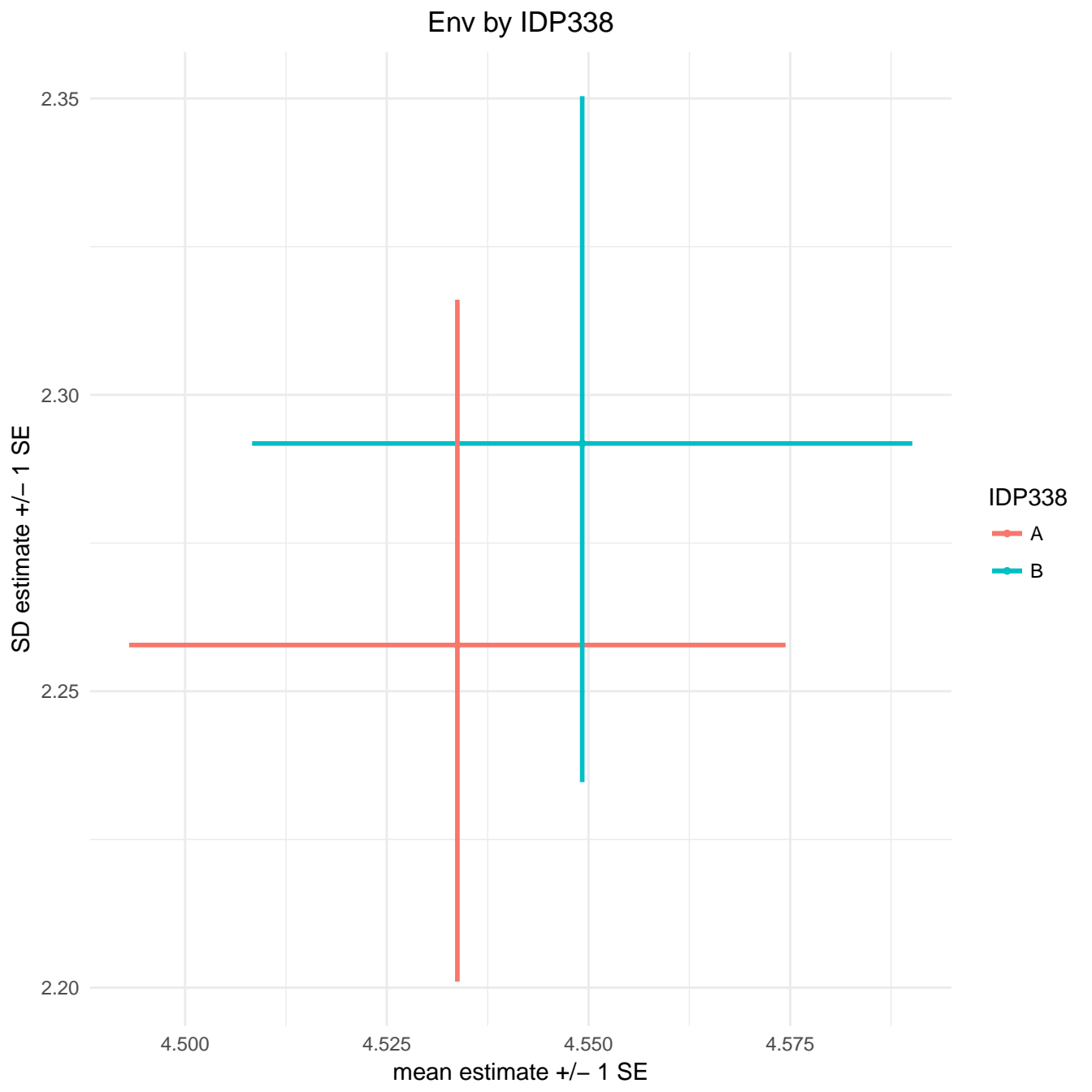
4.575

mean estimate ± 1 SE

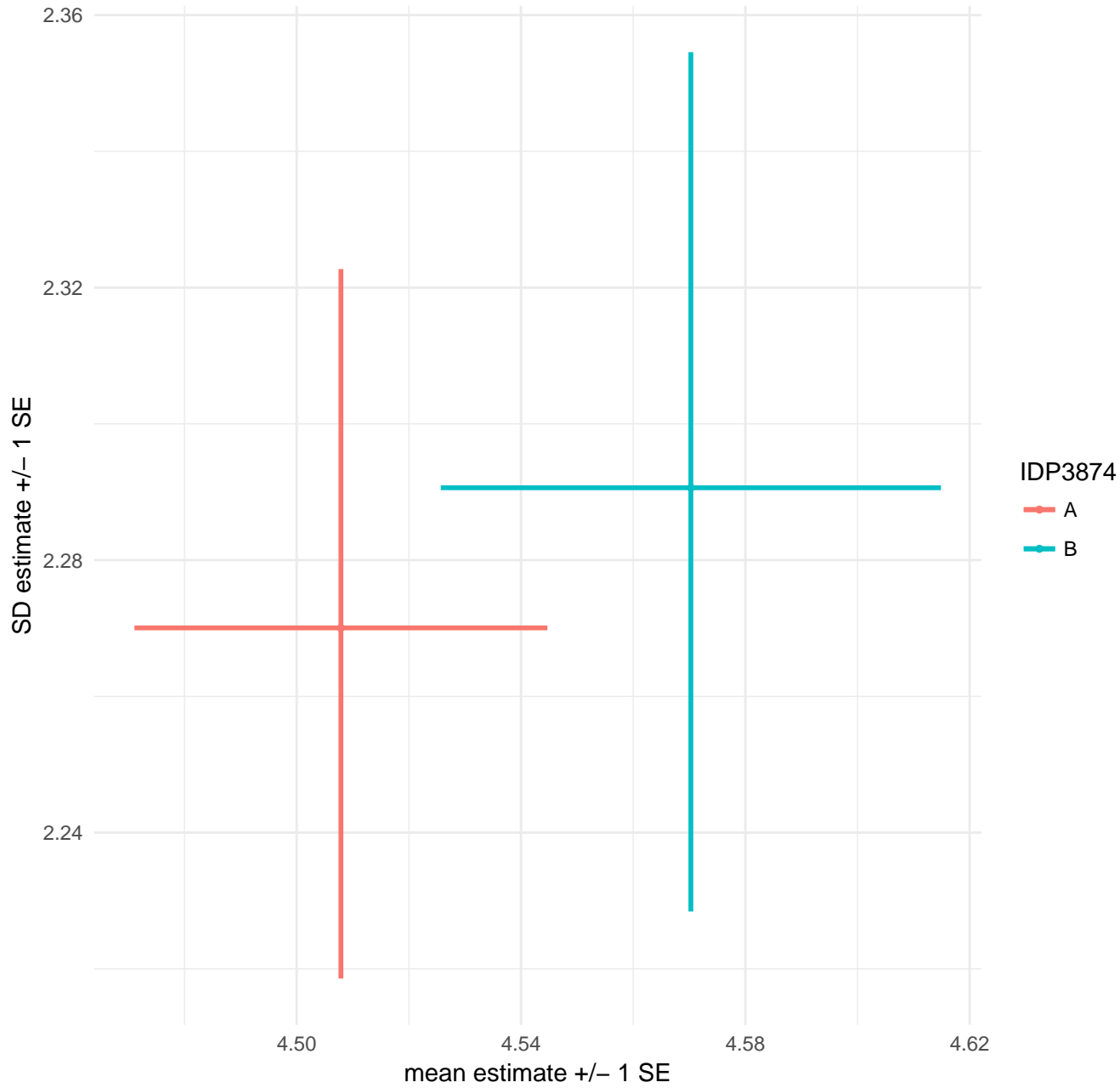
IDP338

A

B



Env by IDP3874



Env by gpm34b

SD estimate \pm 1 SE

4.50

4.55

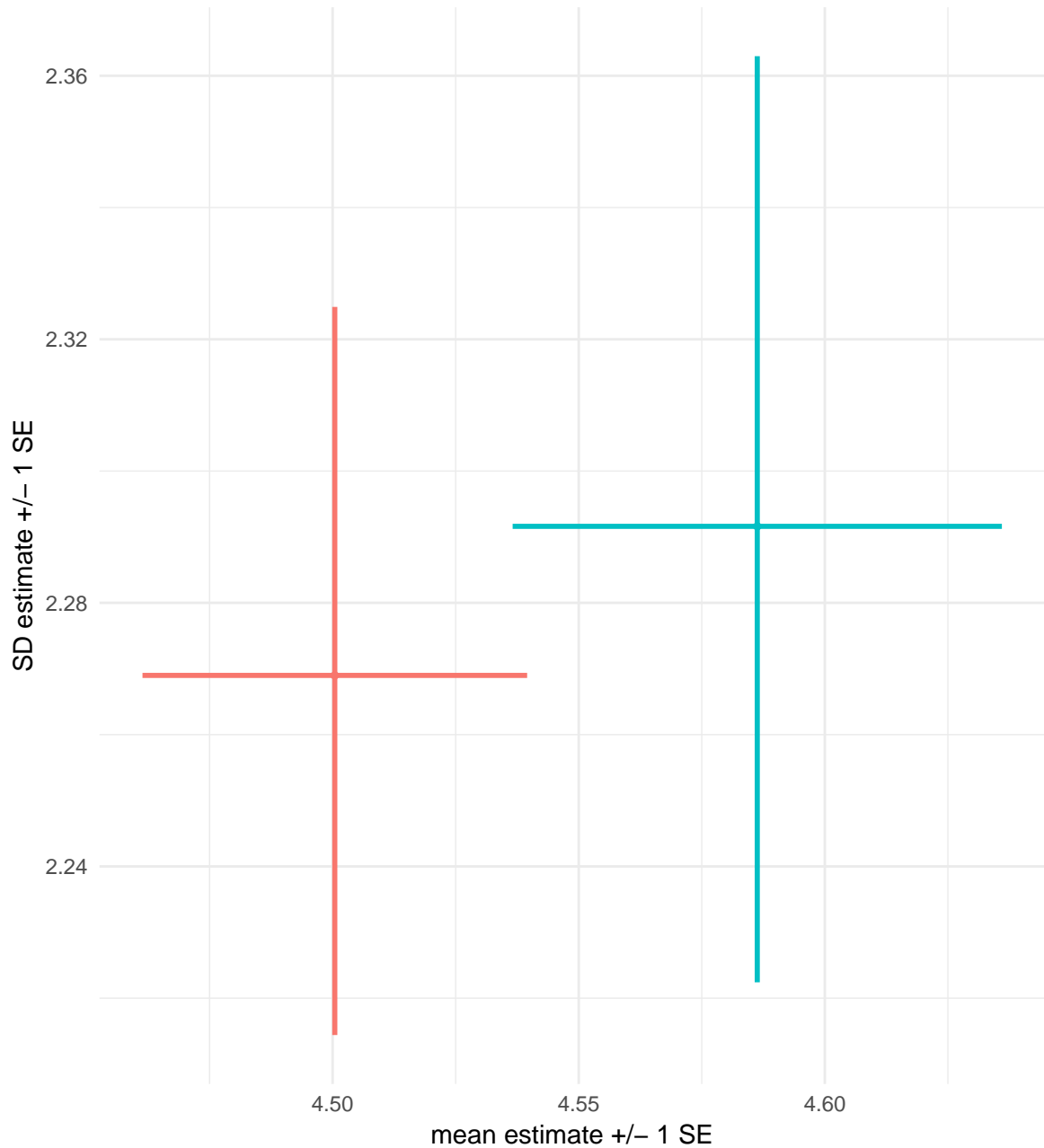
4.60

mean estimate \pm 1 SE

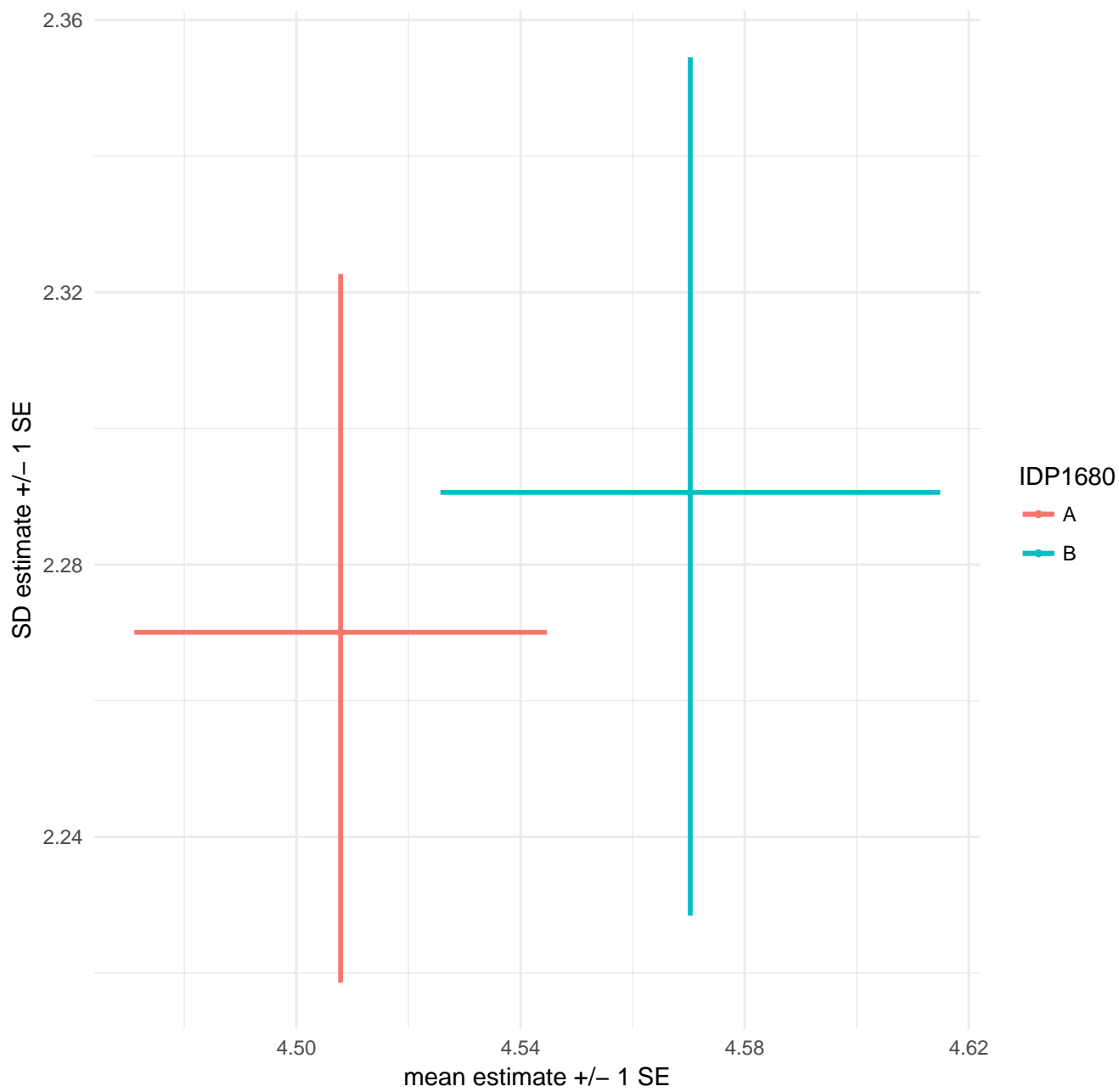
gpm34b

A

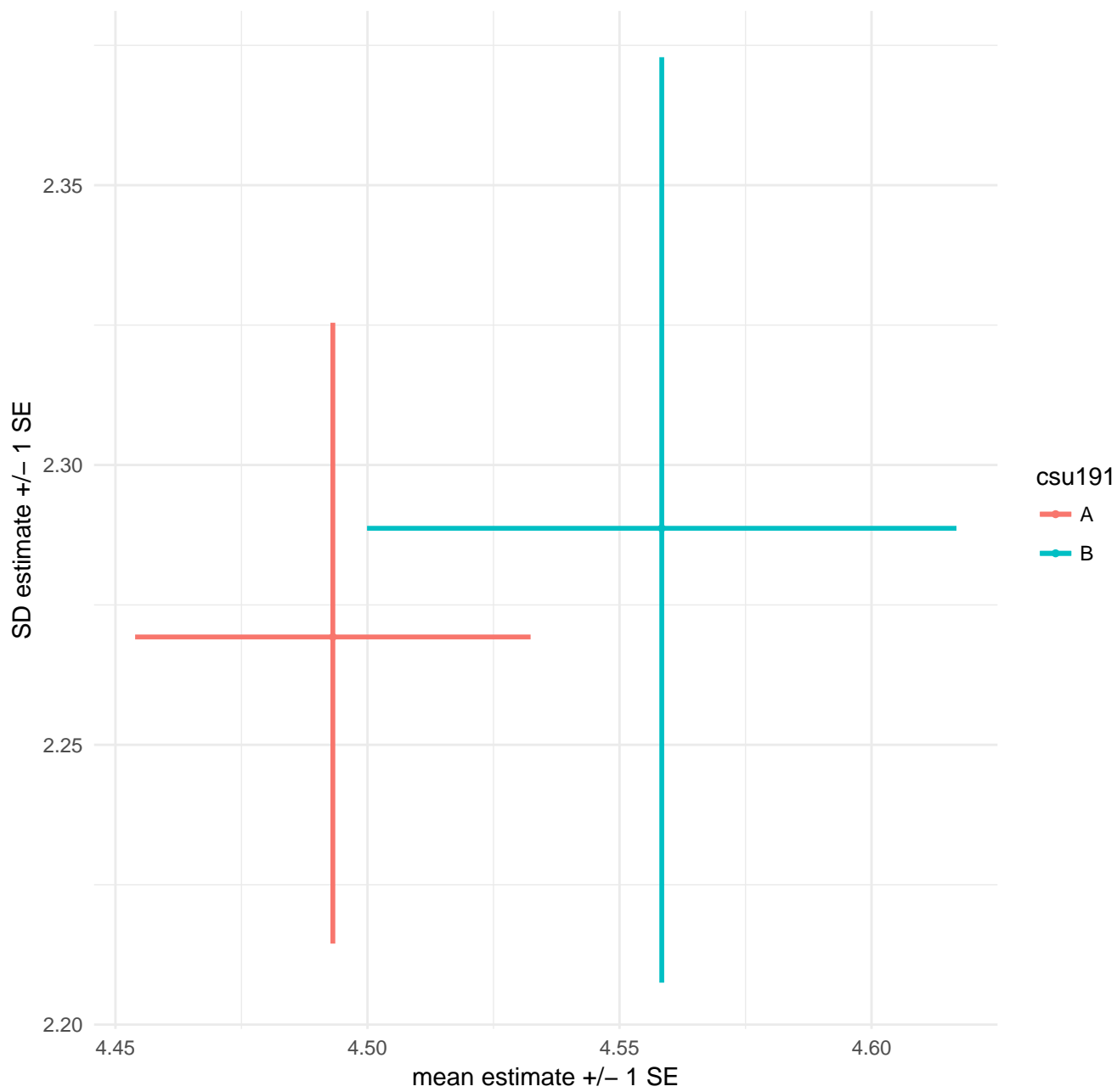
B



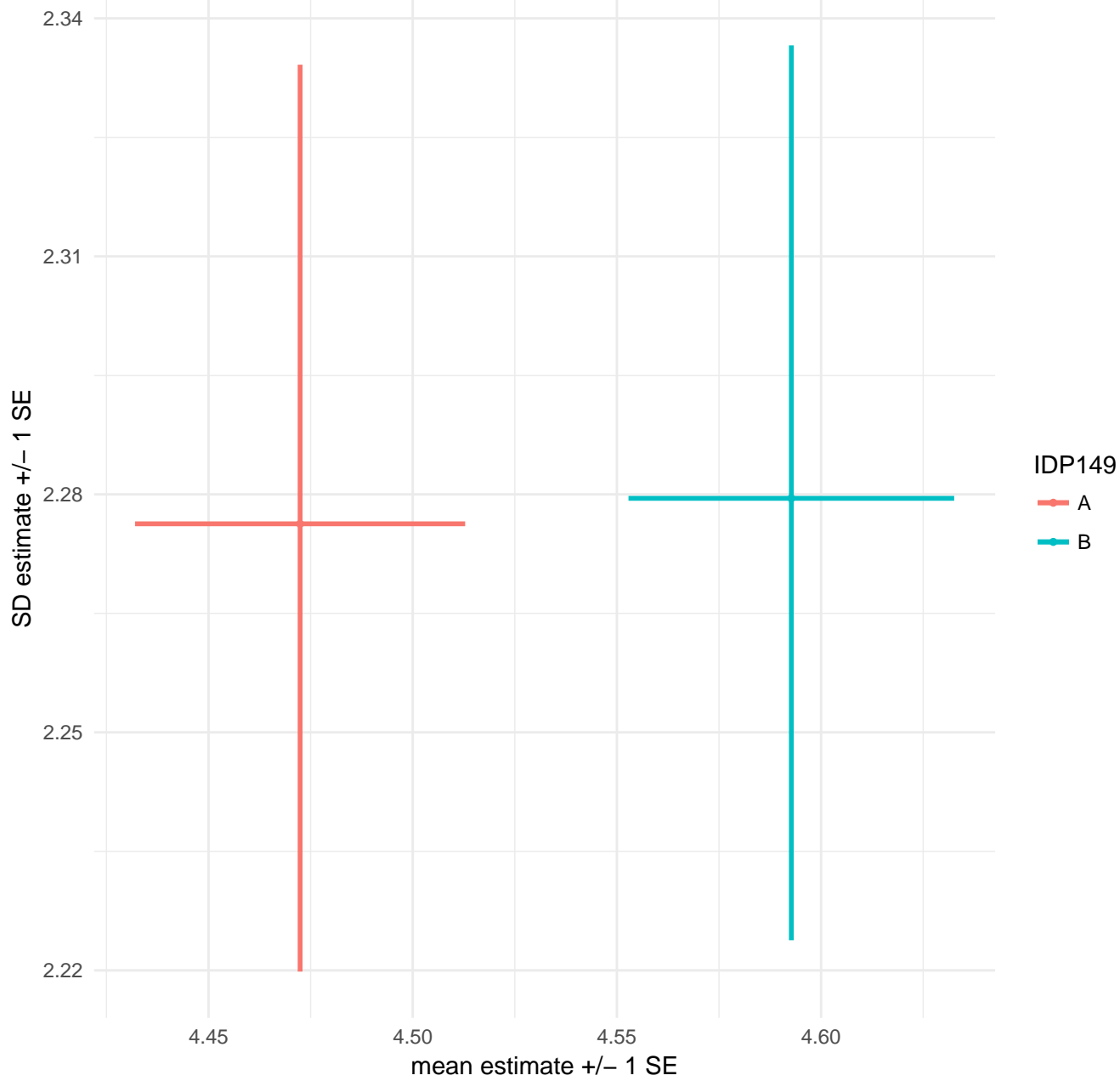
Env by IDP1680



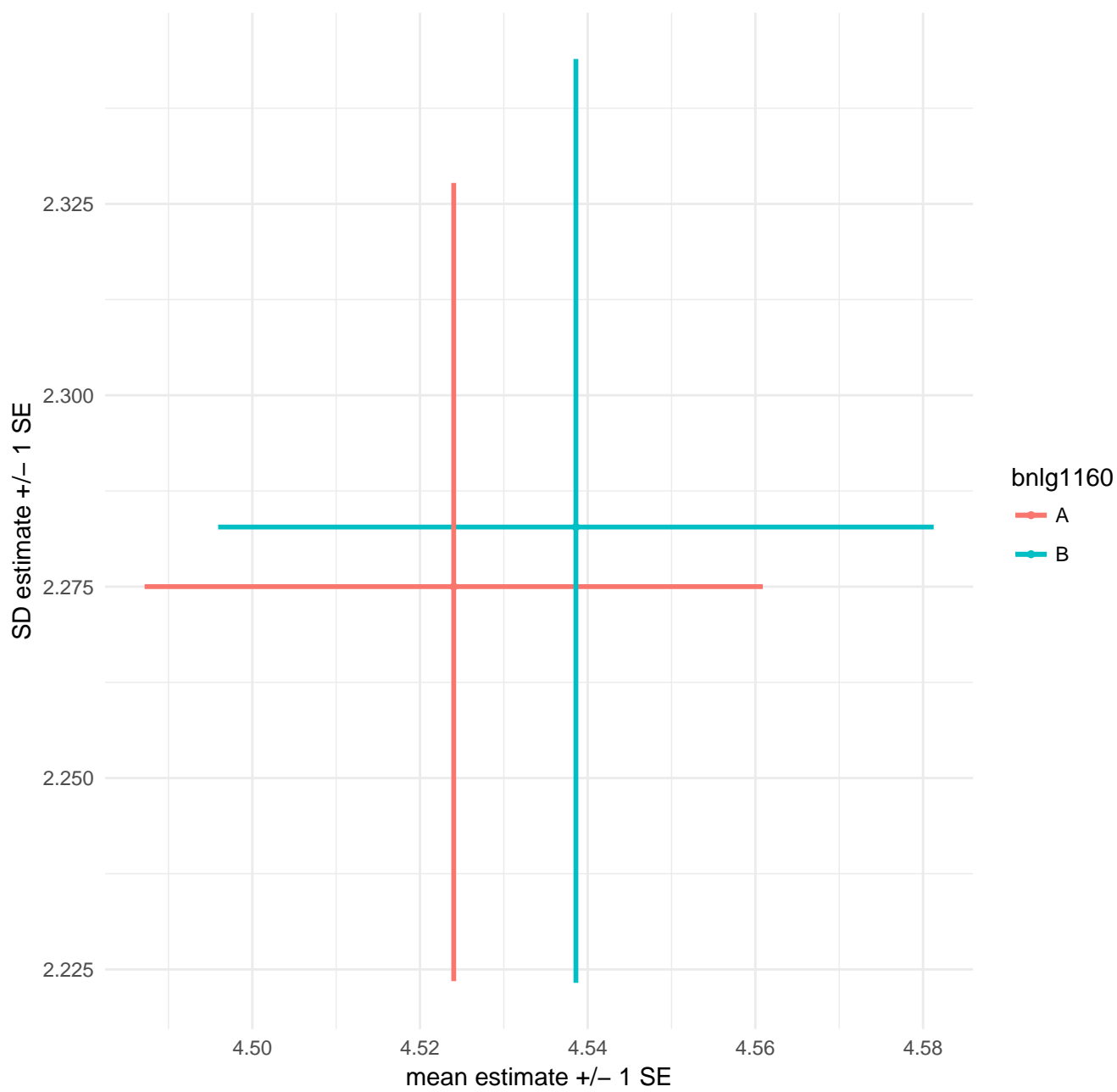
Env by csu191



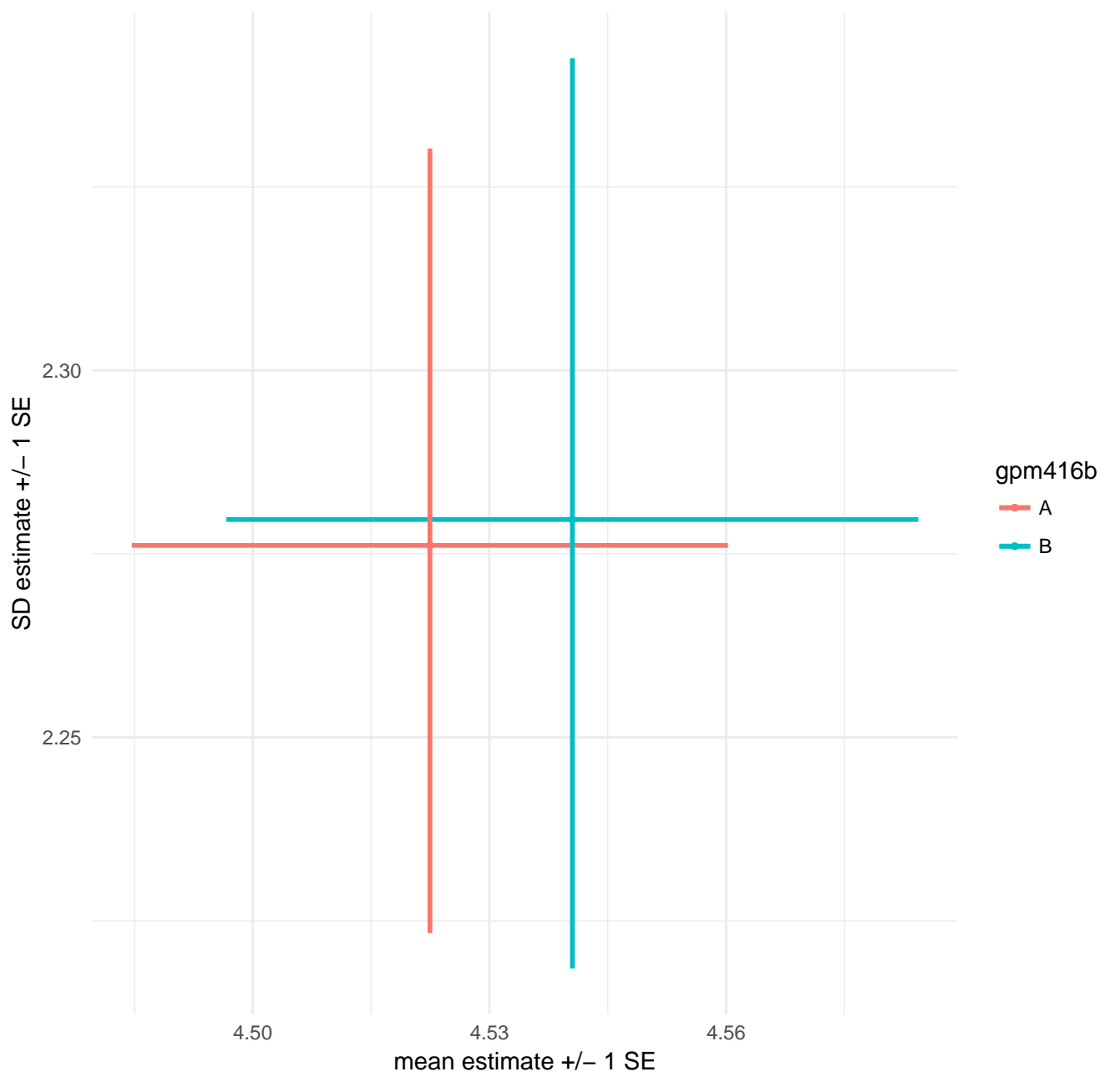
Env by IDP149



Env by bnlg1160



Env by gpm416b



Env by gpm211

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

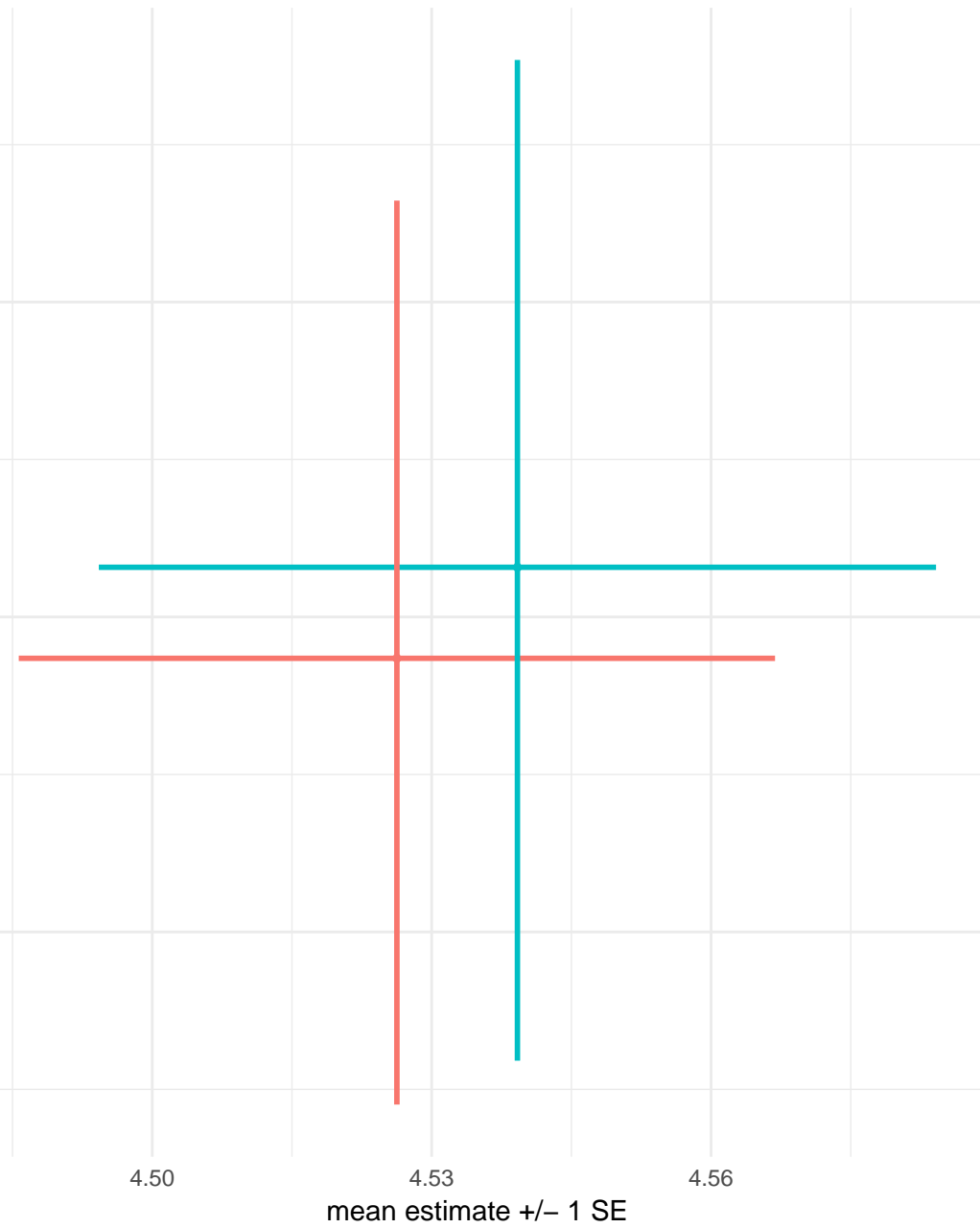
4.56

mean estimate \pm 1 SE

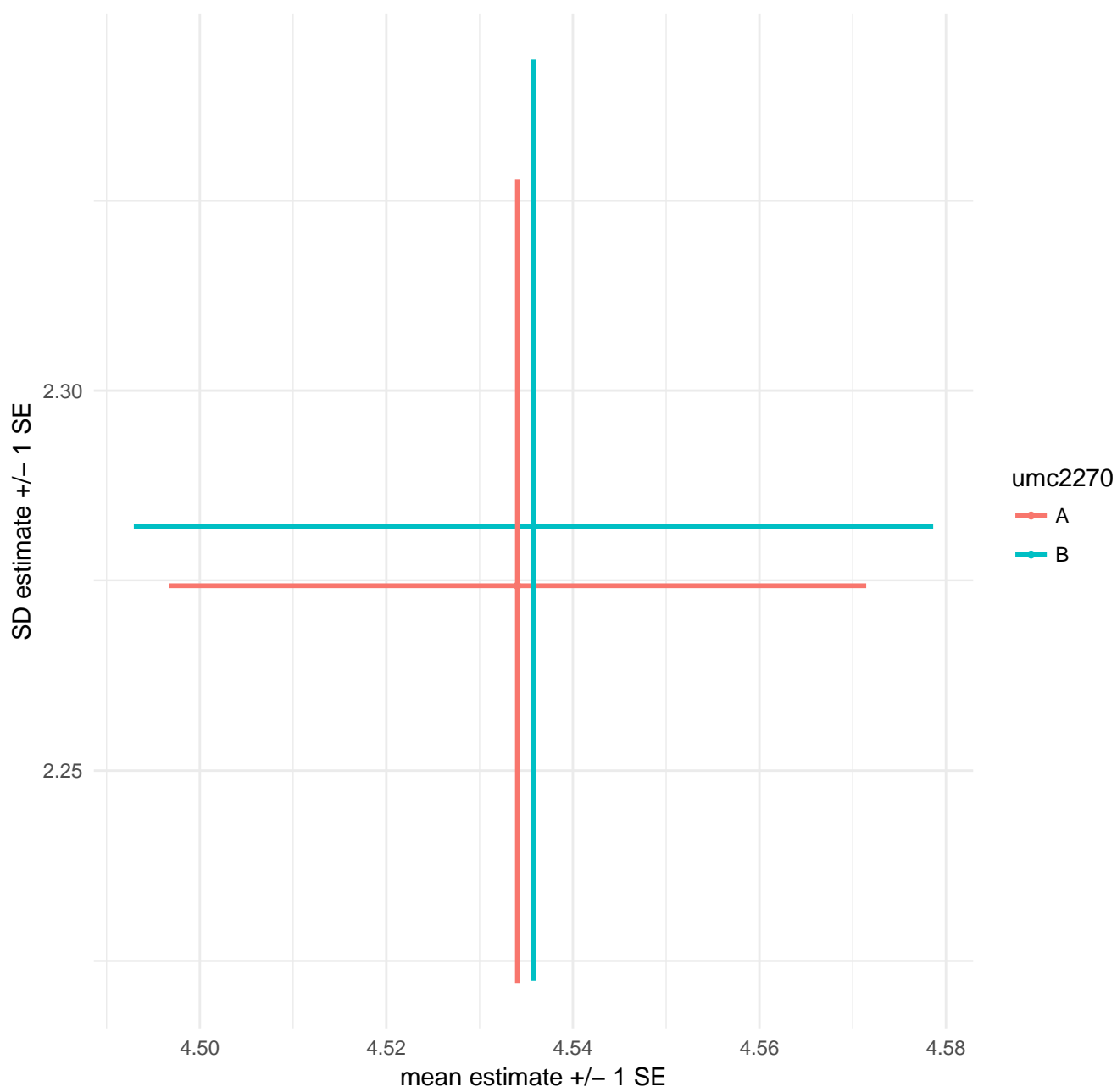
gpm211

A

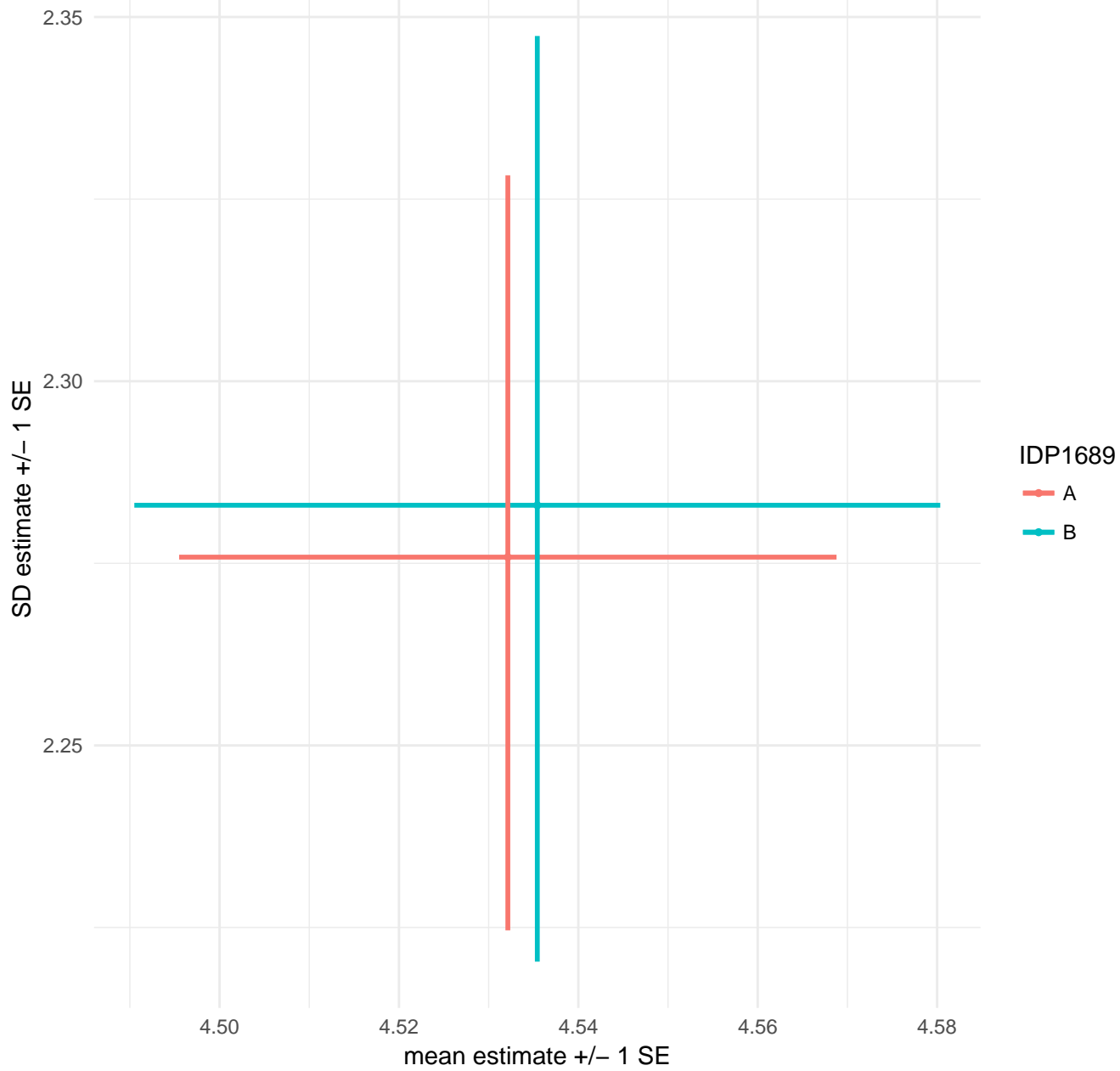
B



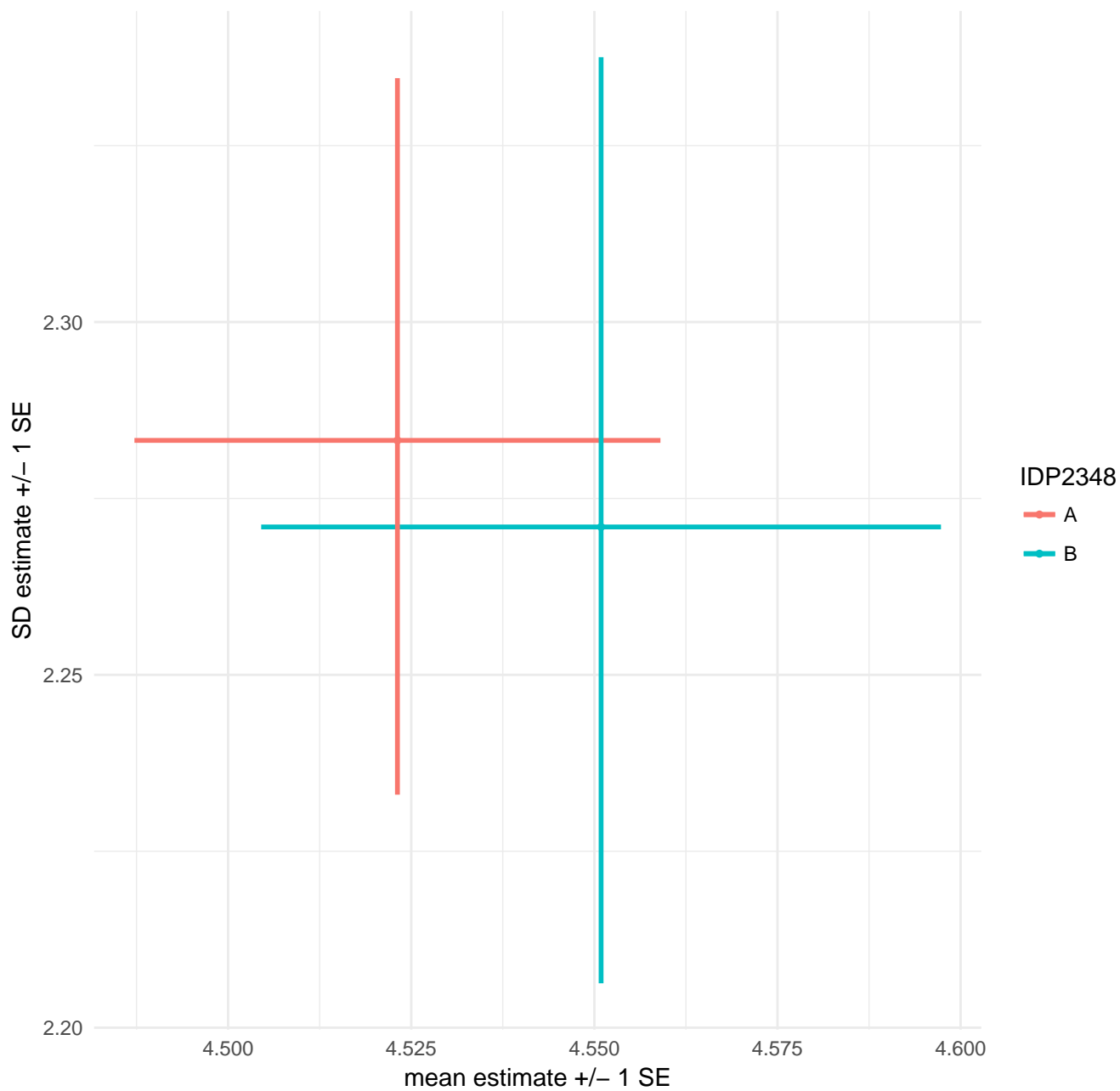
Env by umc2270



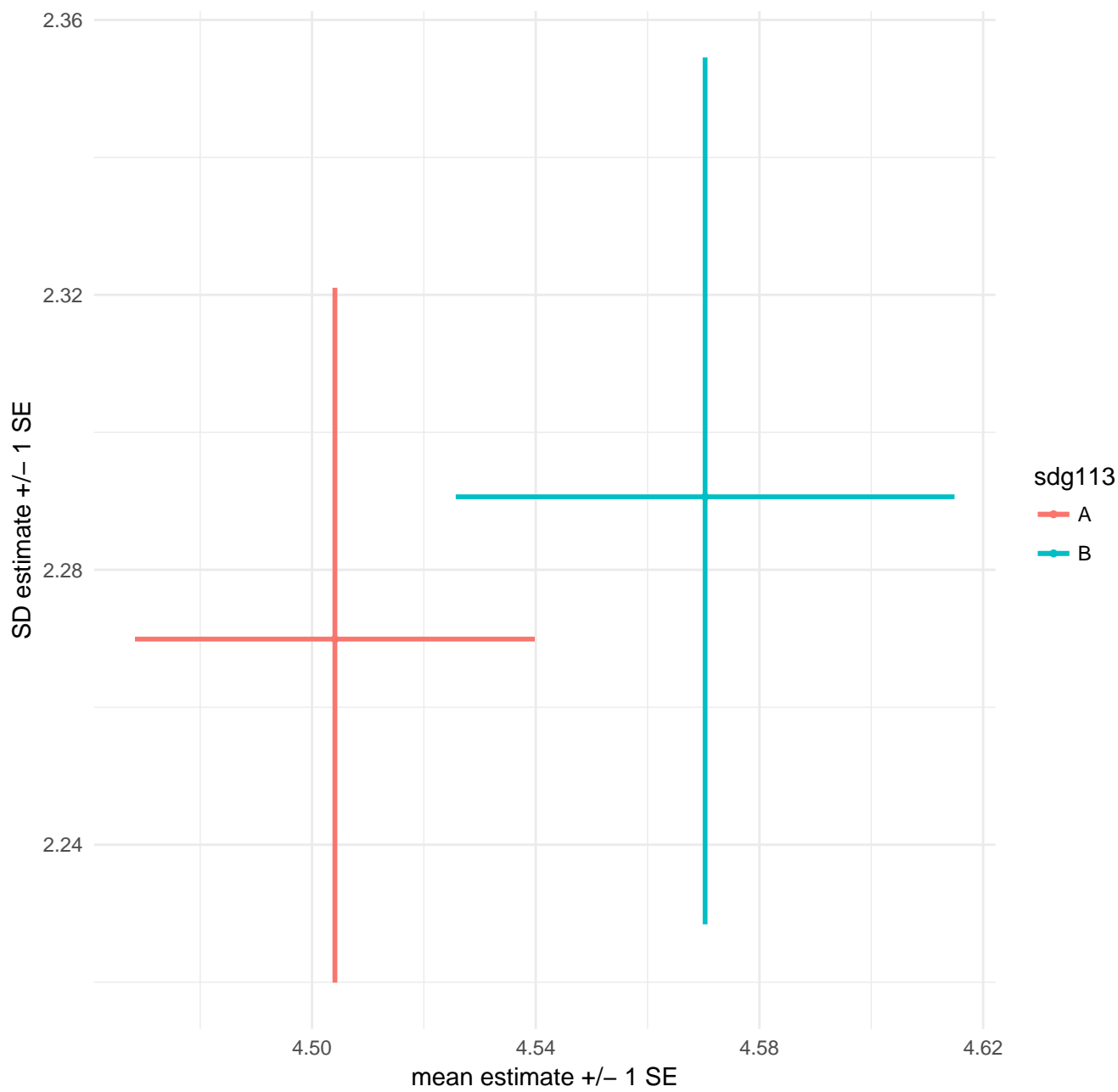
Env by IDP1689



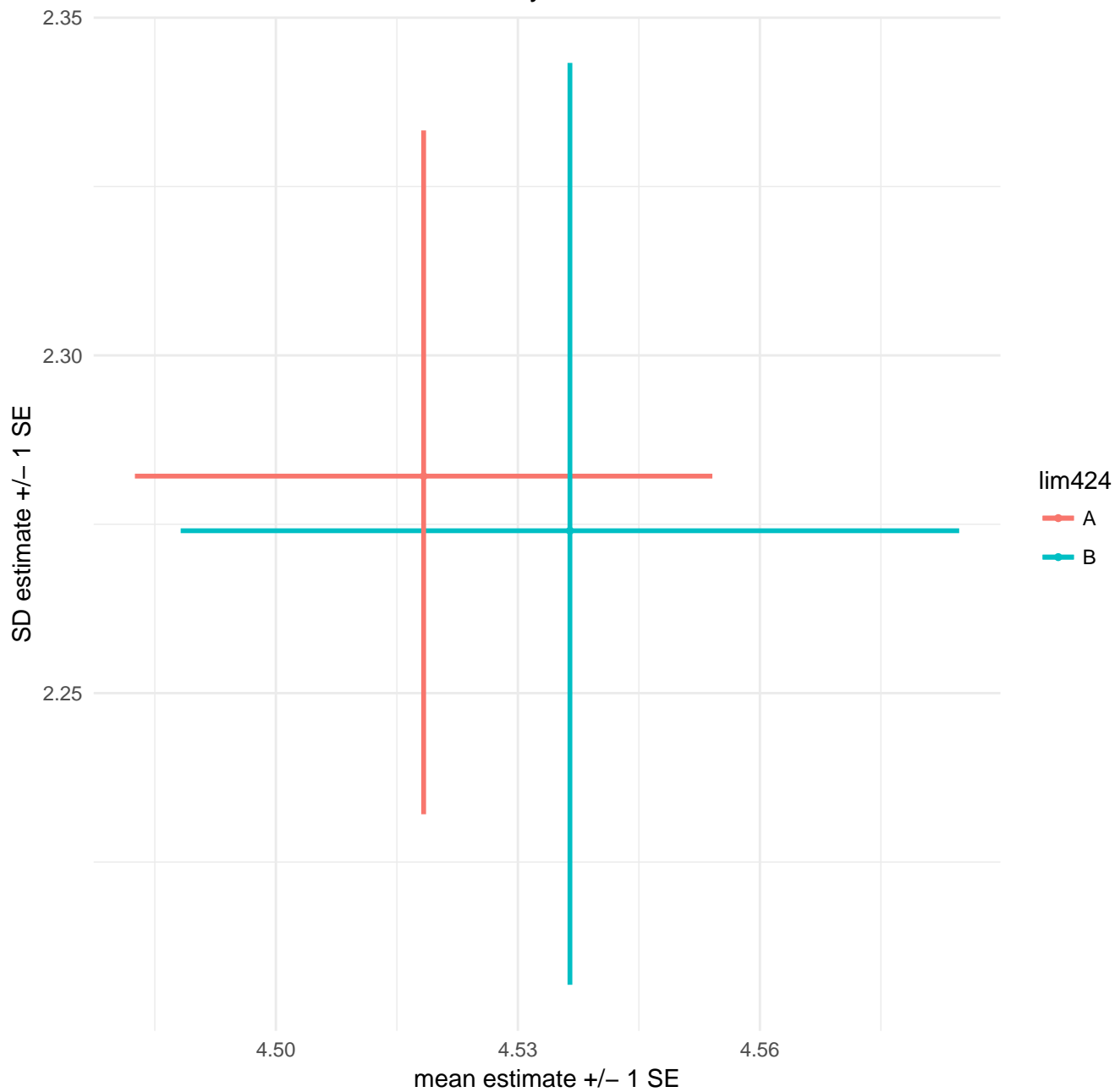
Env by IDP2348



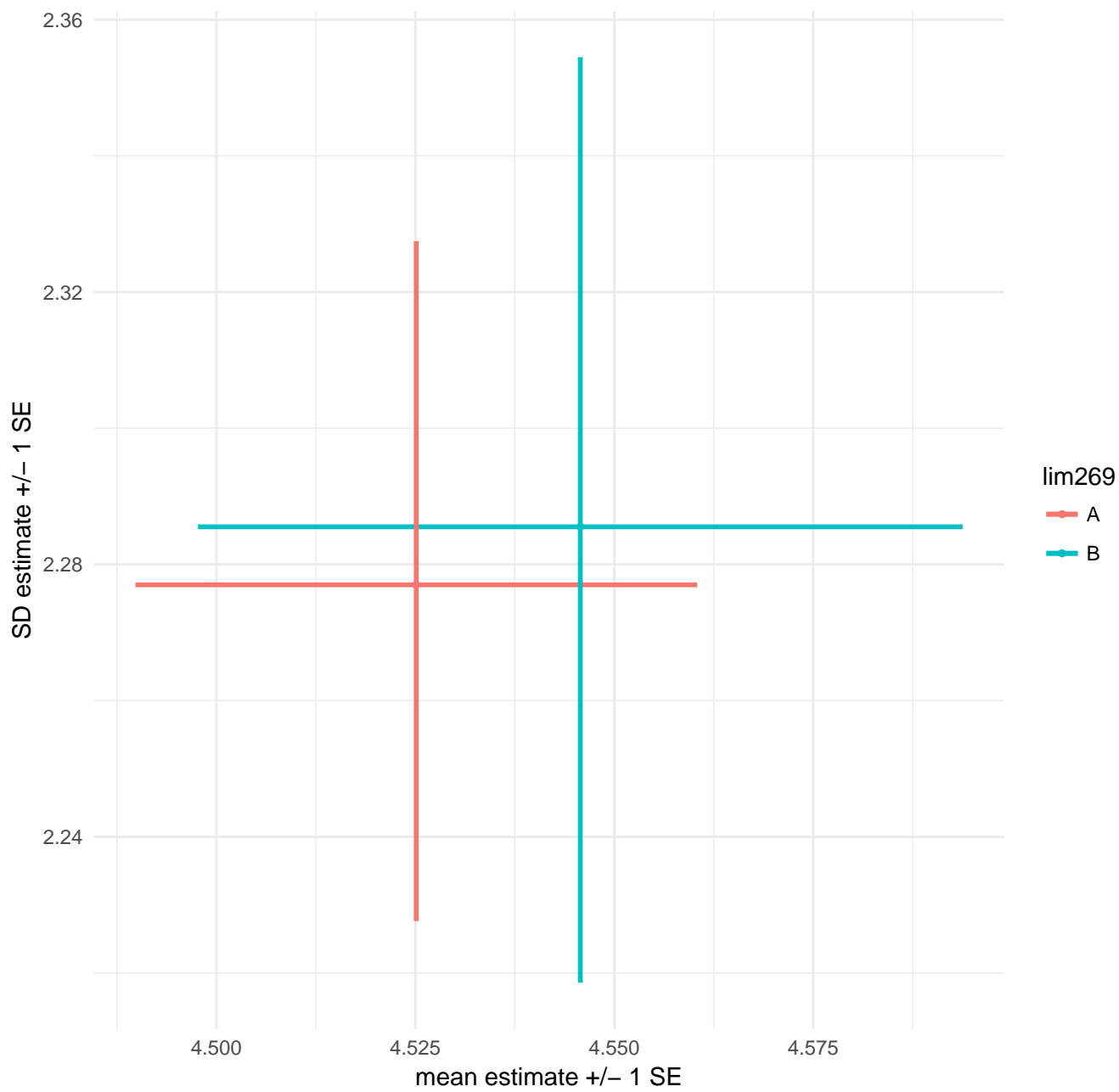
Env by sdg113



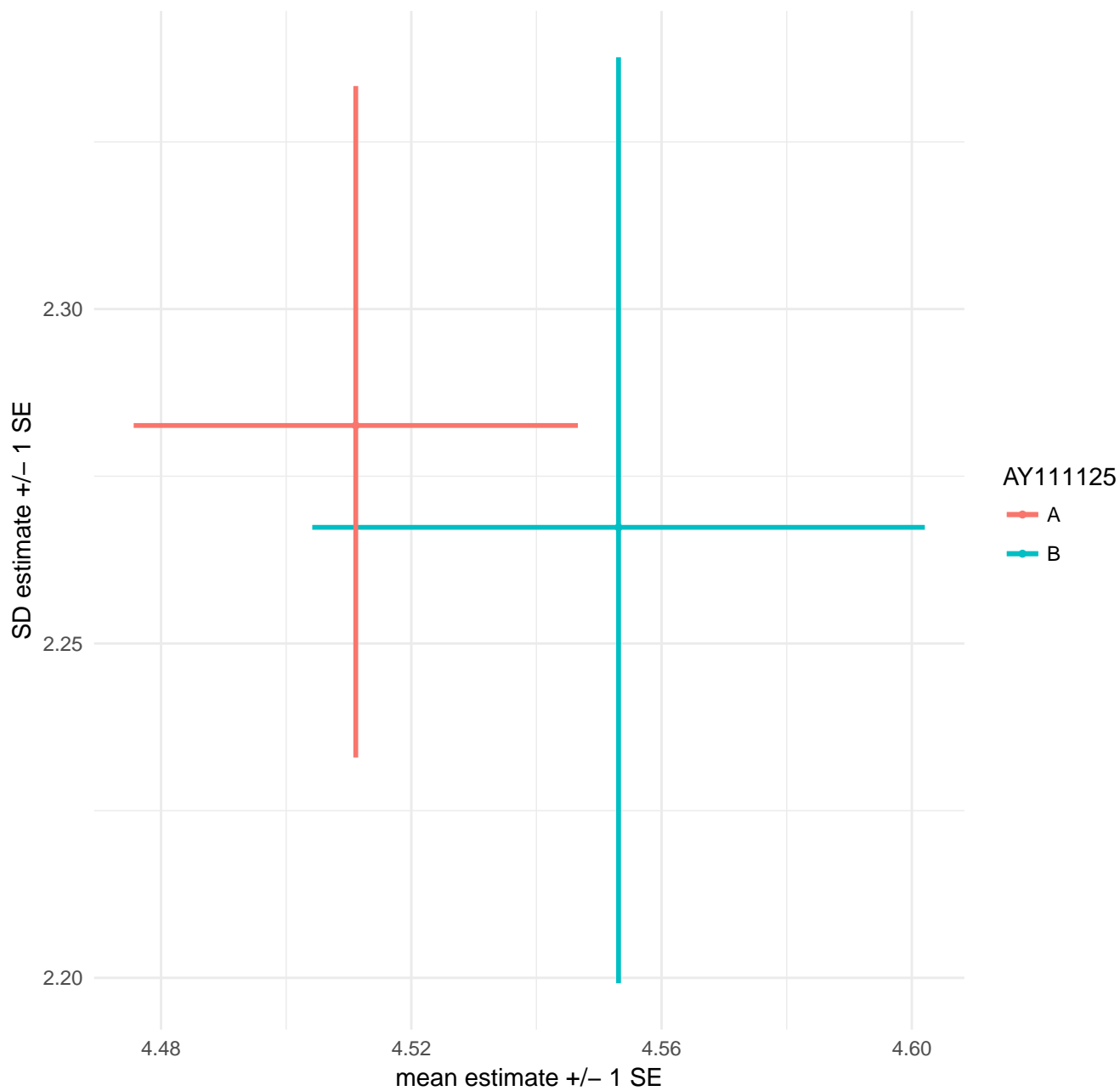
Env by lim424



Env by lim269



Env by AY111125



Env by php15033

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

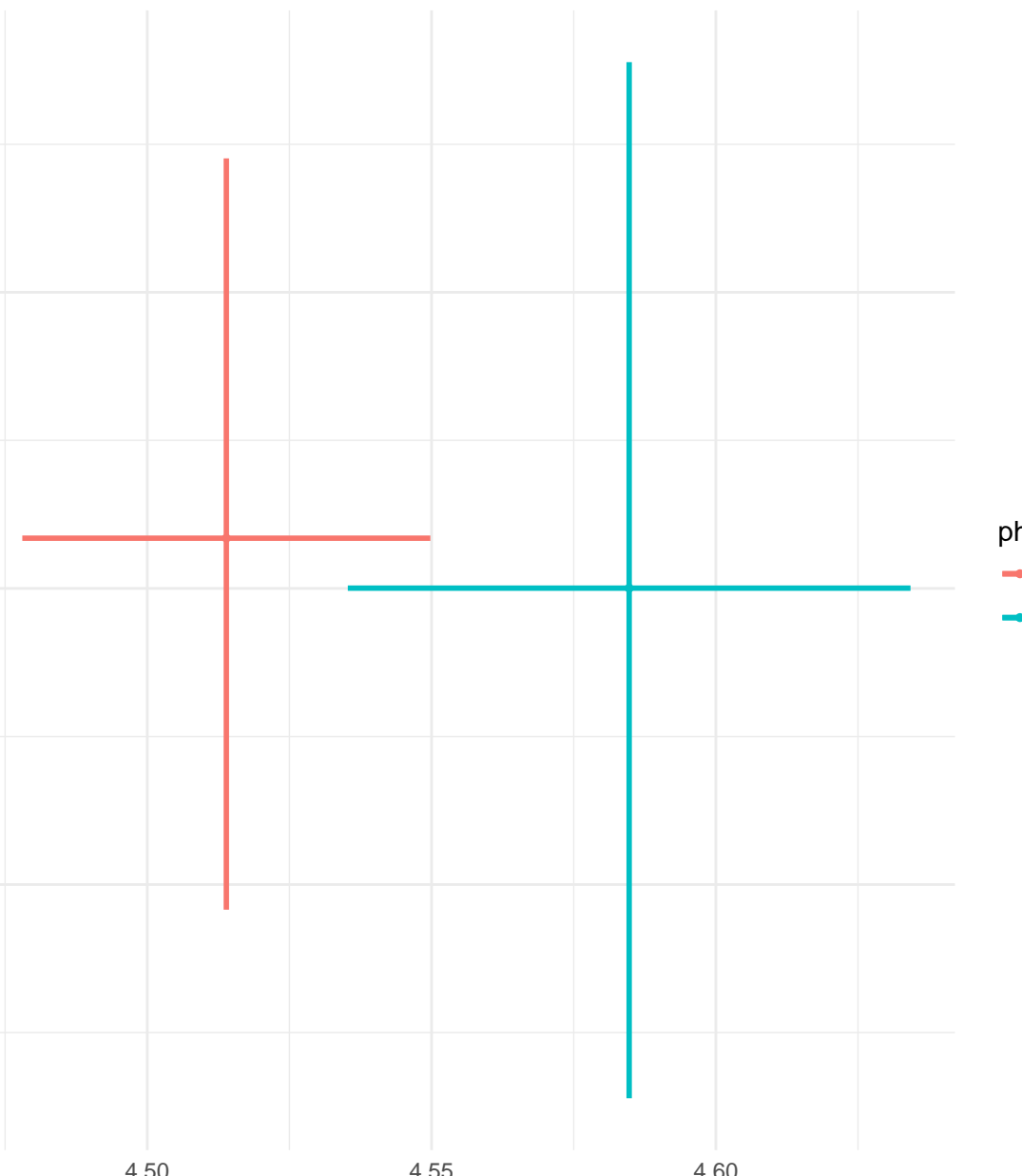
4.60

mean estimate \pm 1 SE

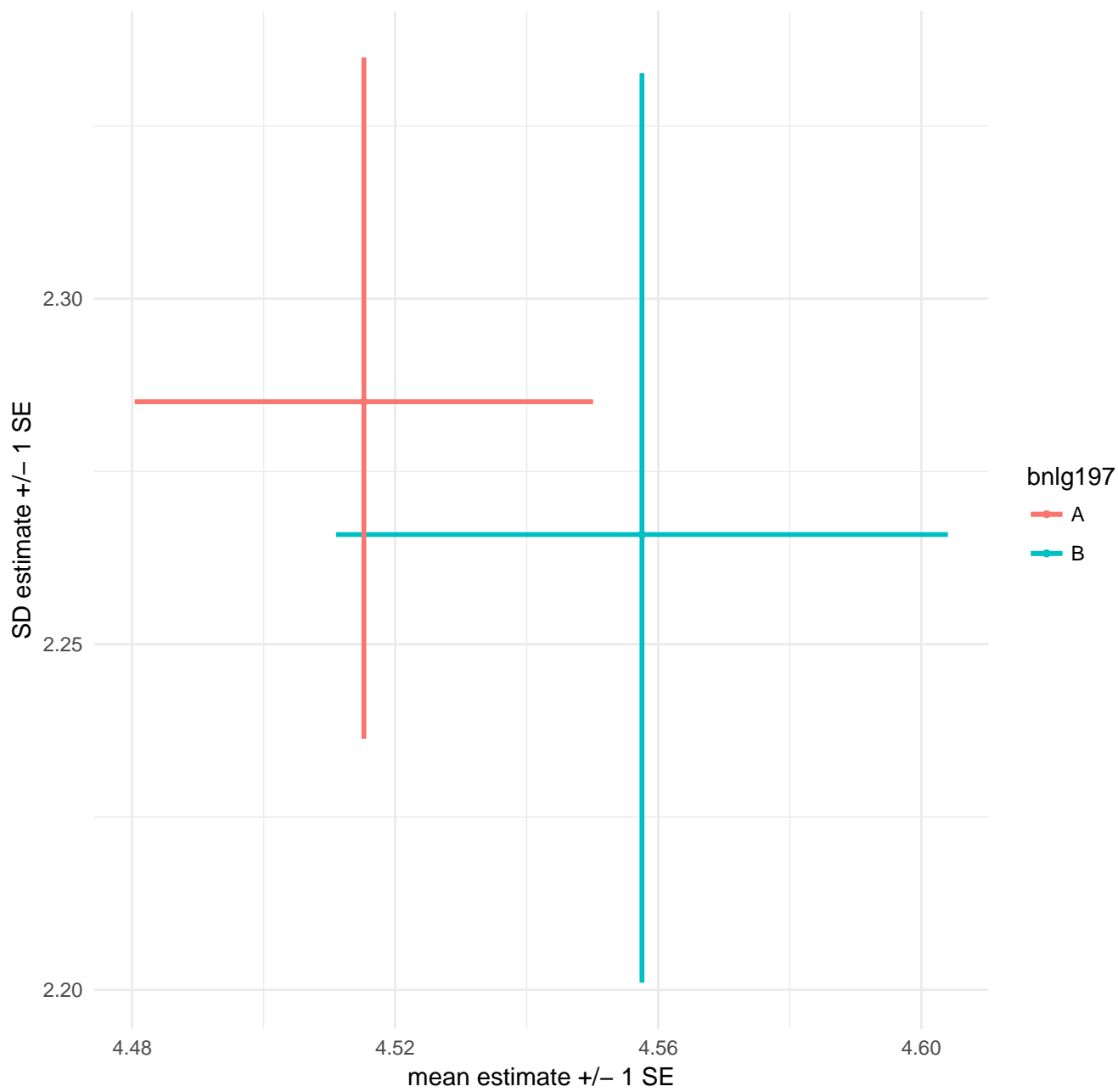
php15033

A

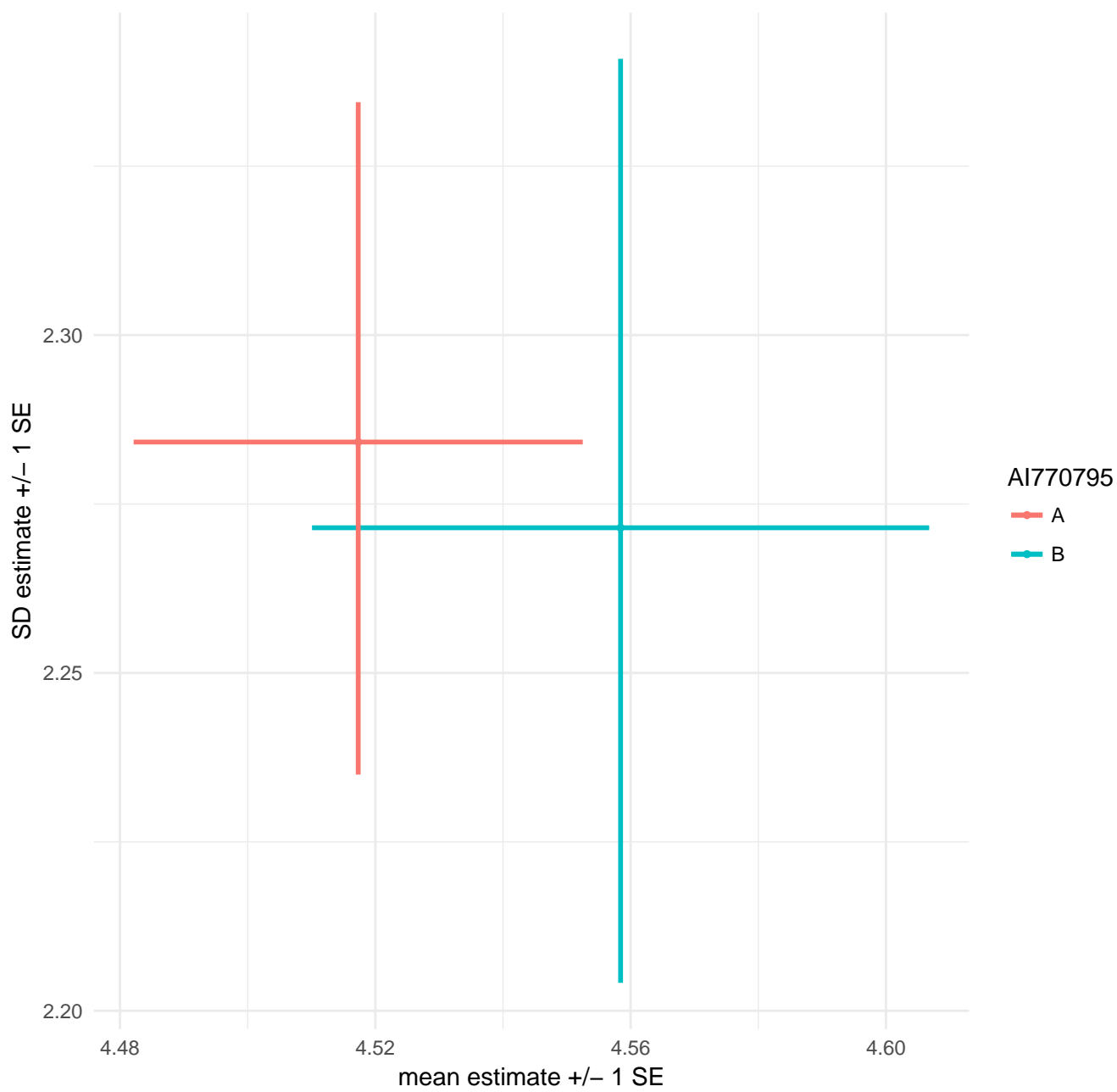
B



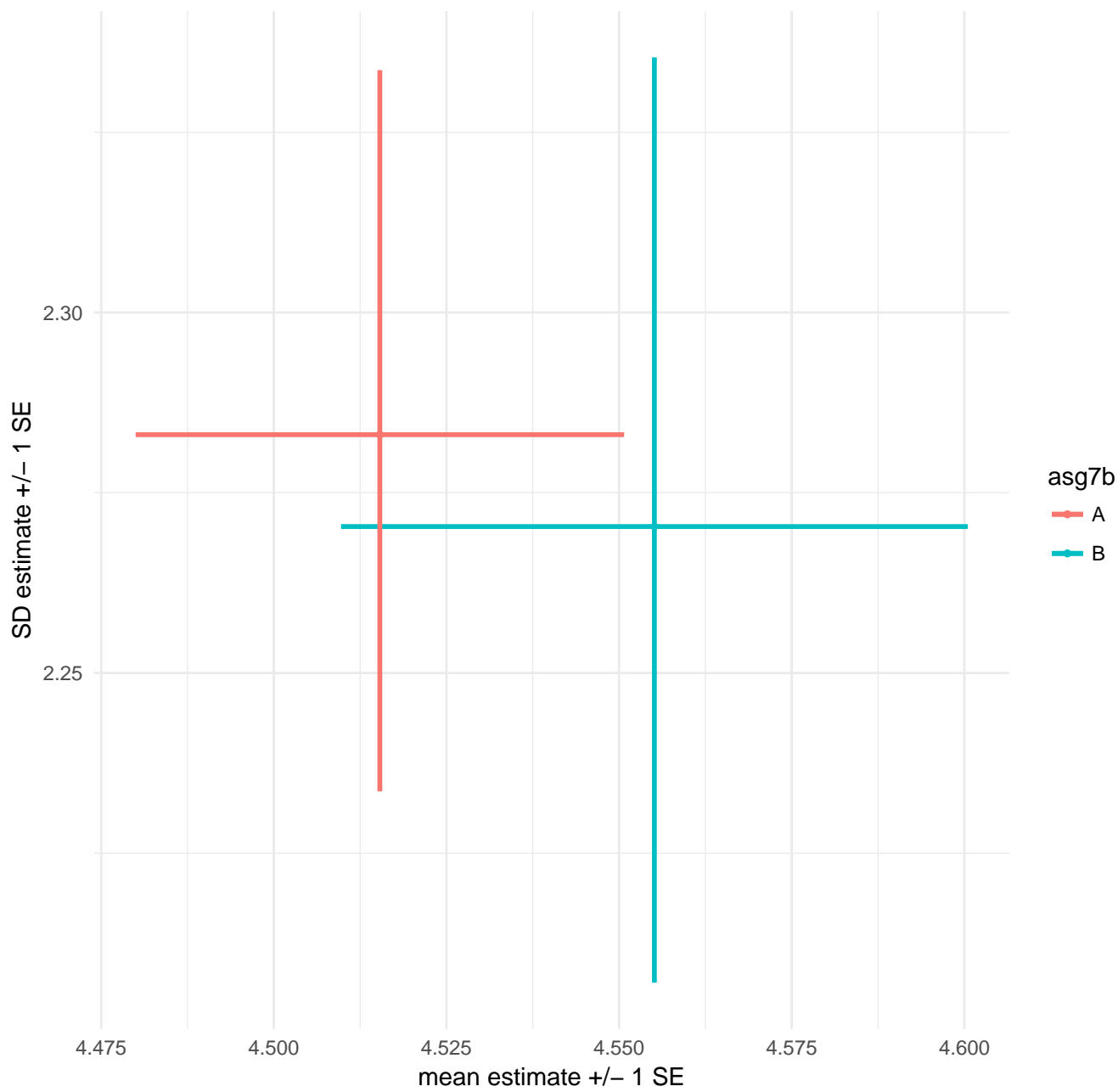
Env by bnlg197



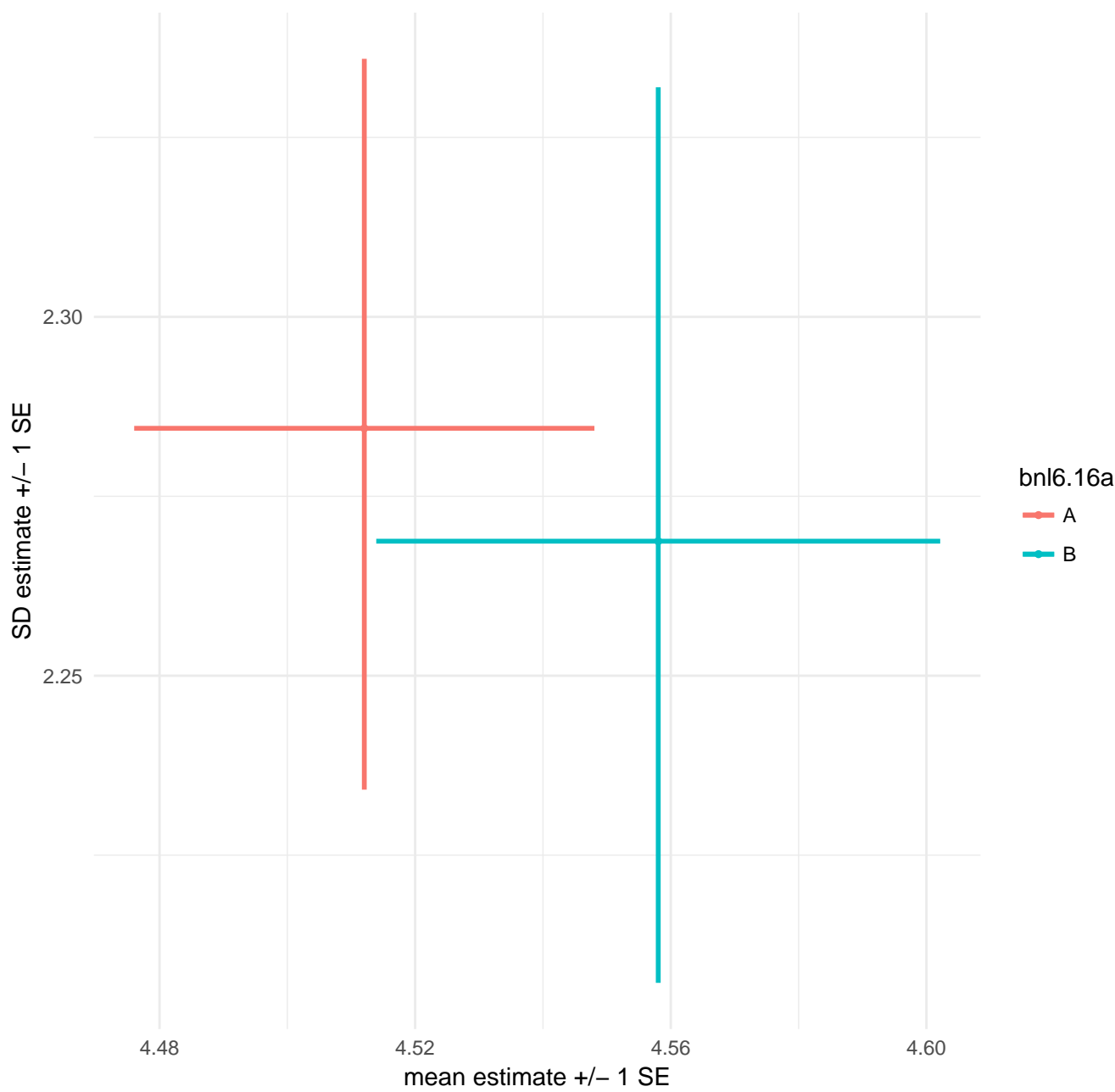
Env by AI770795



Env by asg7b



Env by bnl6.16a



Env by umc3b

SD estimate \pm 1 SE

mean estimate \pm 1 SE

umc3b

A
B

2.32

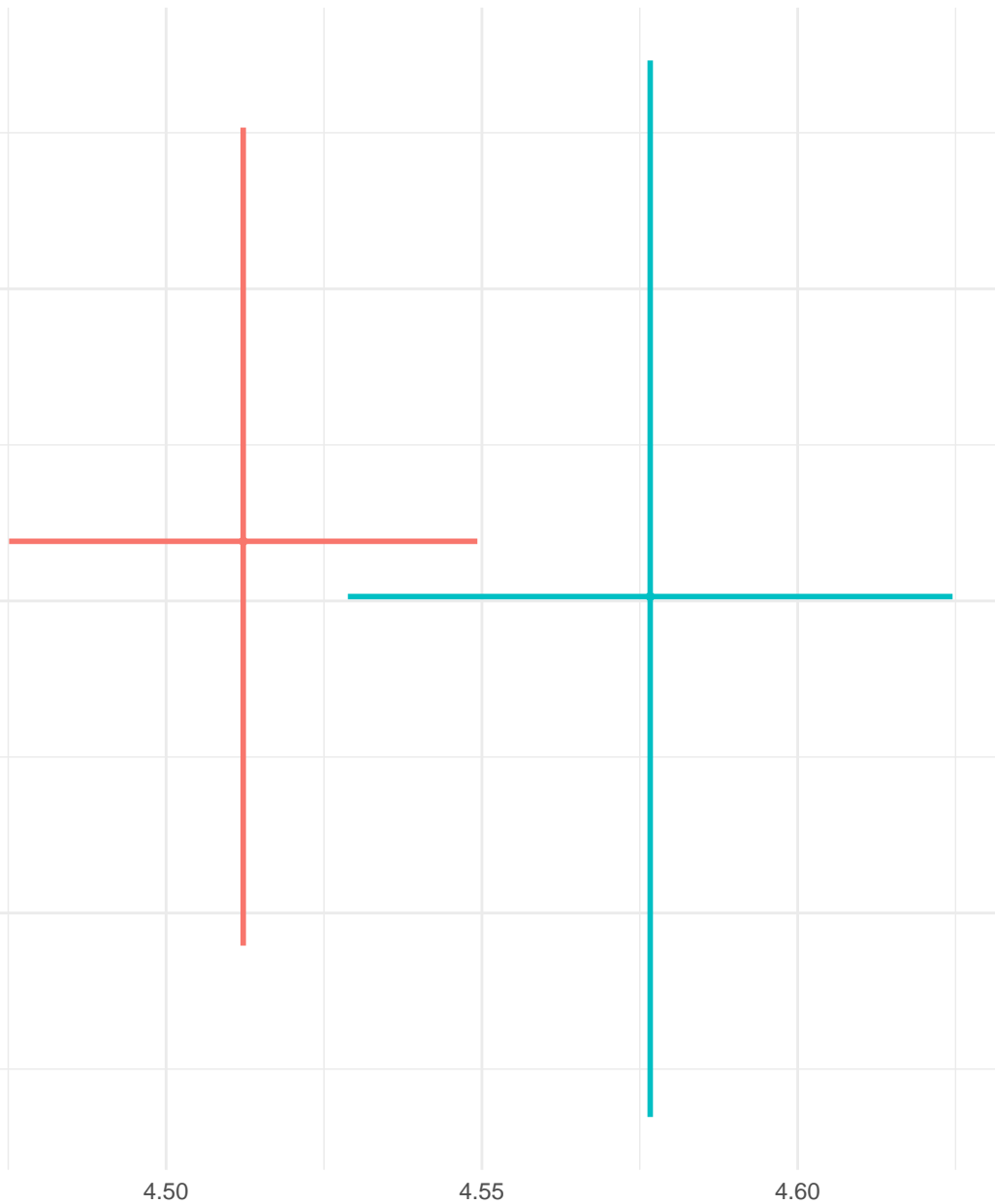
2.28

2.24

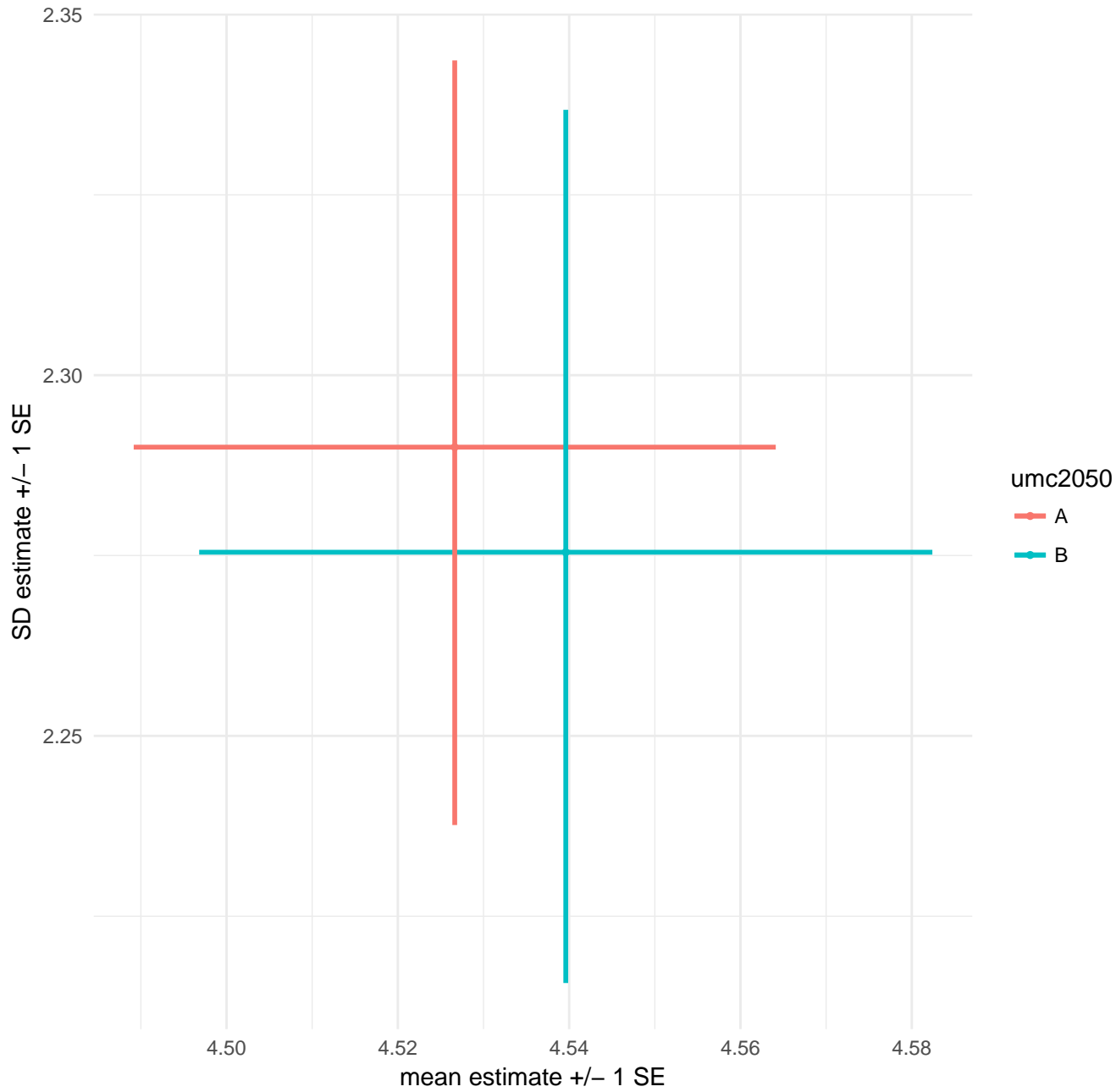
4.50

4.55

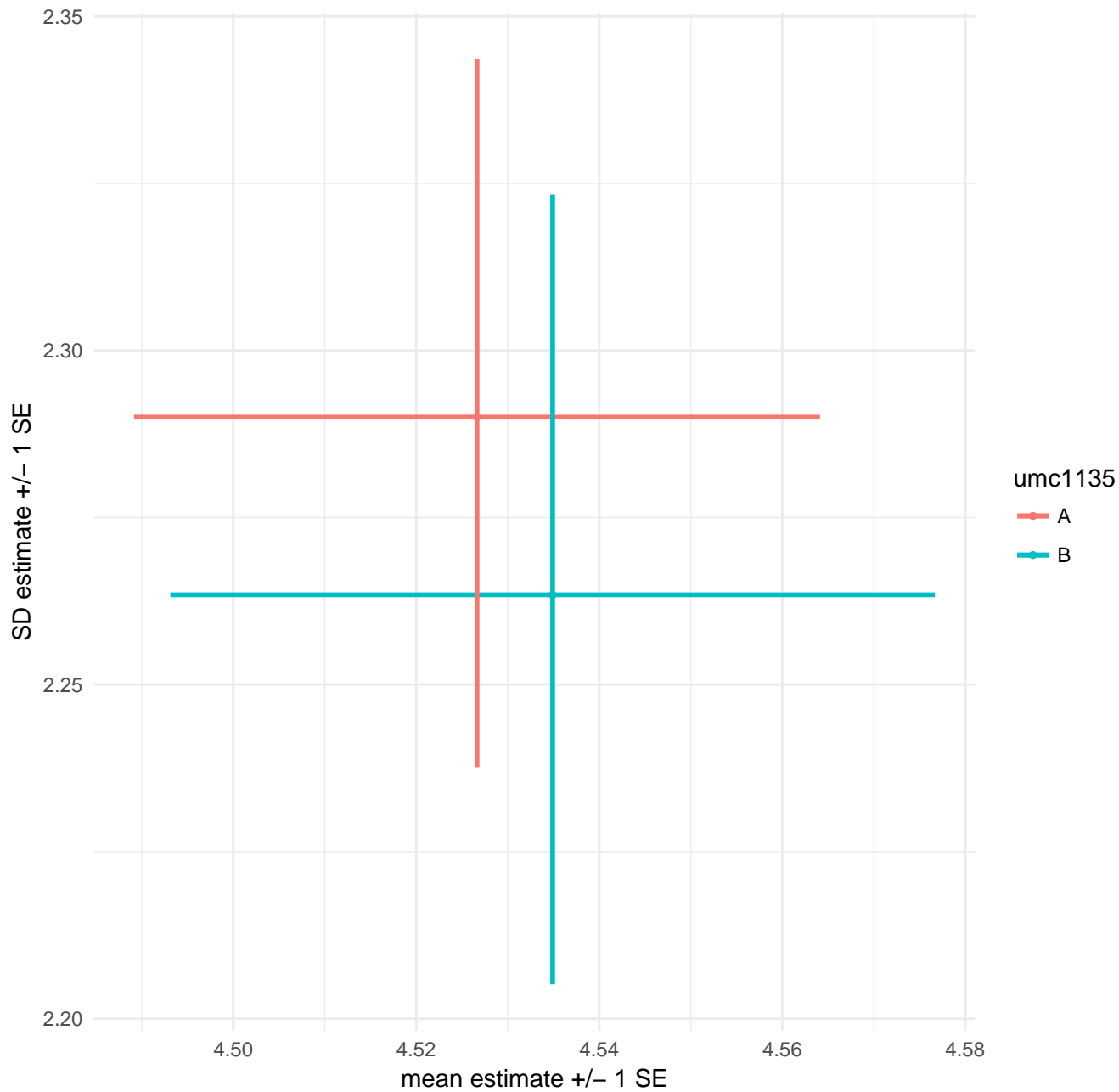
4.60



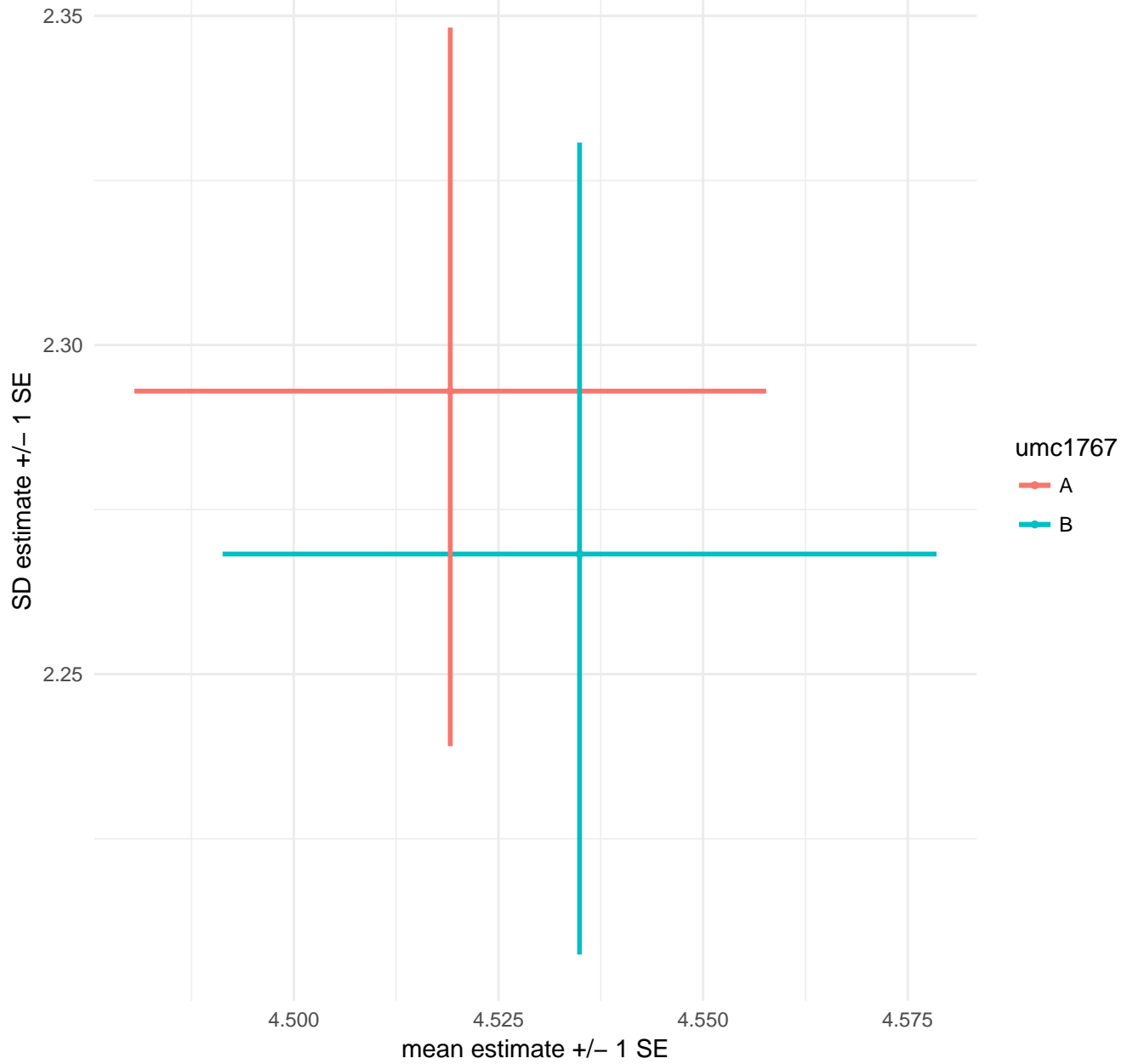
Env by umc2050



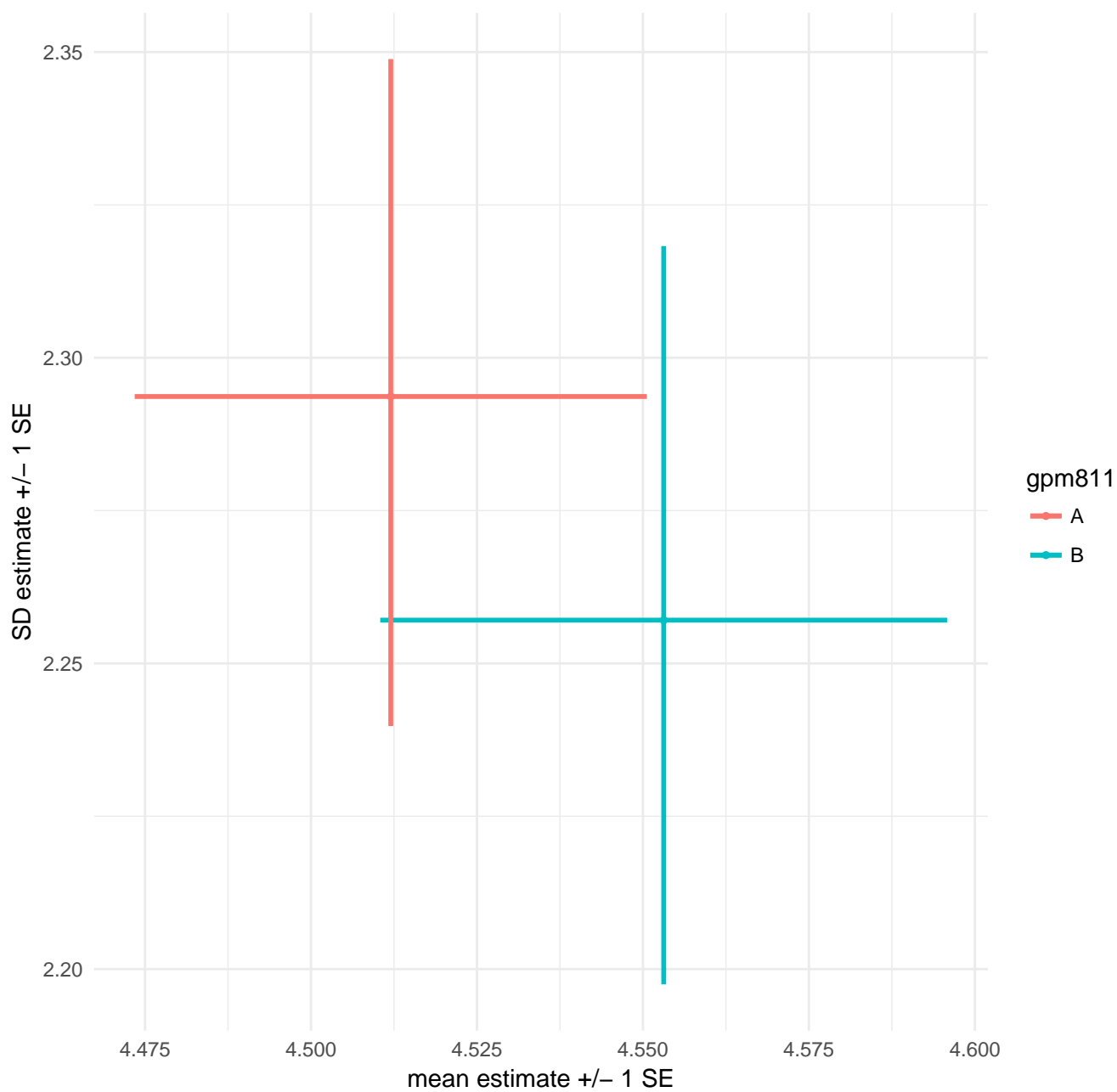
Env by umc1135



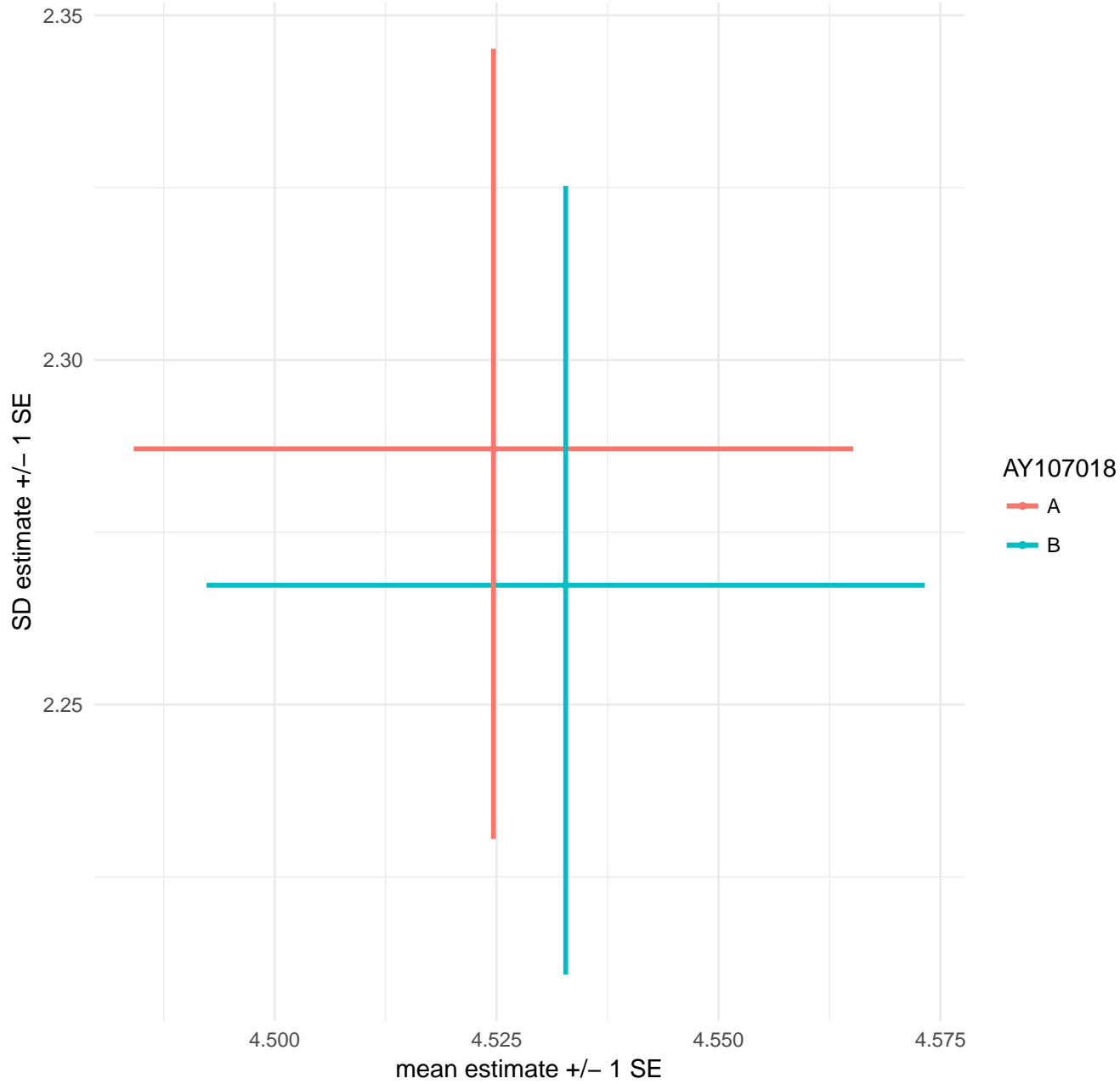
Env by umc1767



Env by gpm811



Env by AY107018



Env by umc2272

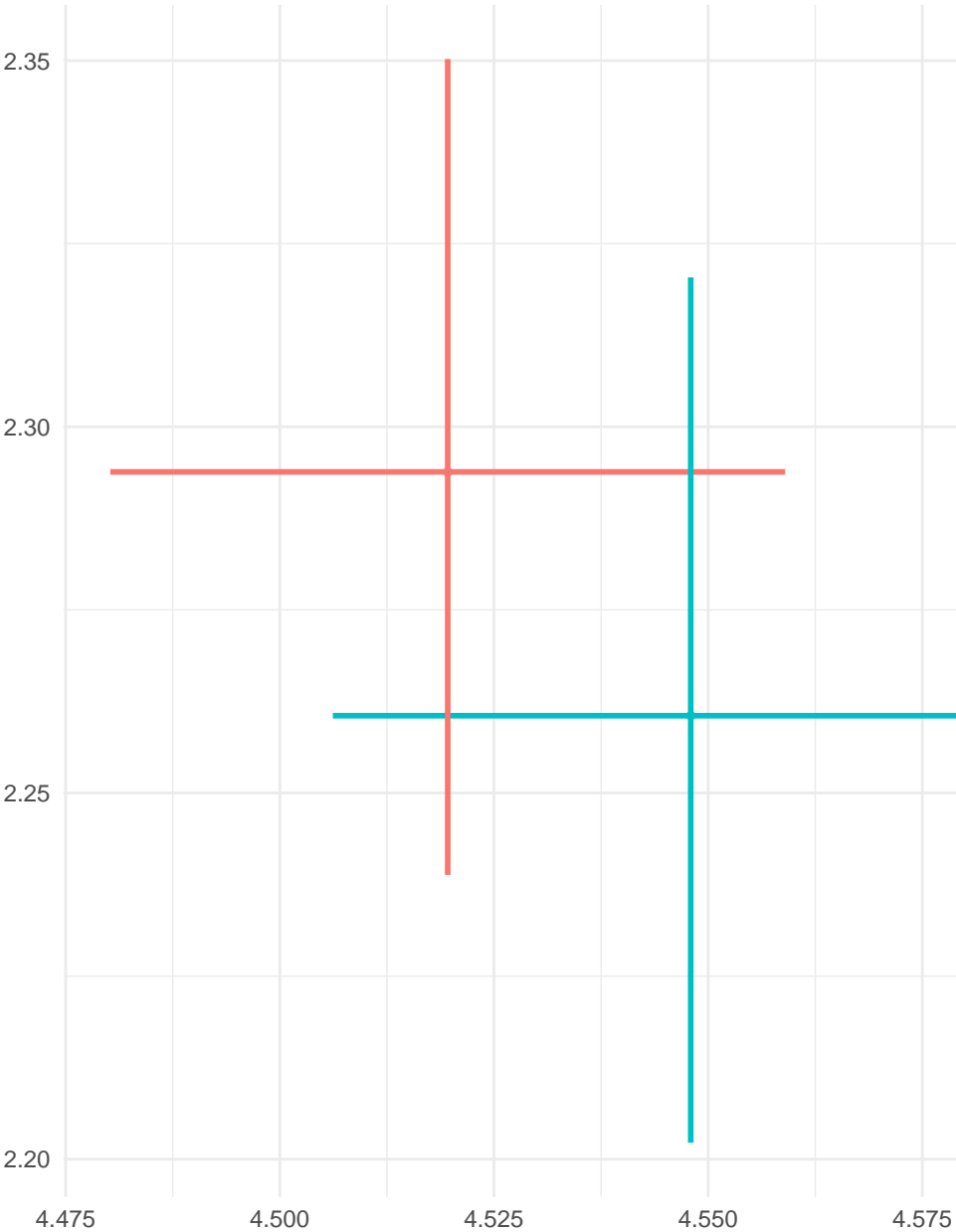
SD estimate ± 1 SE

mean estimate ± 1 SE

umc2272

A

B



Env by umc1528

SD estimate ± 1 SE

4.47

4.50

4.53

4.56

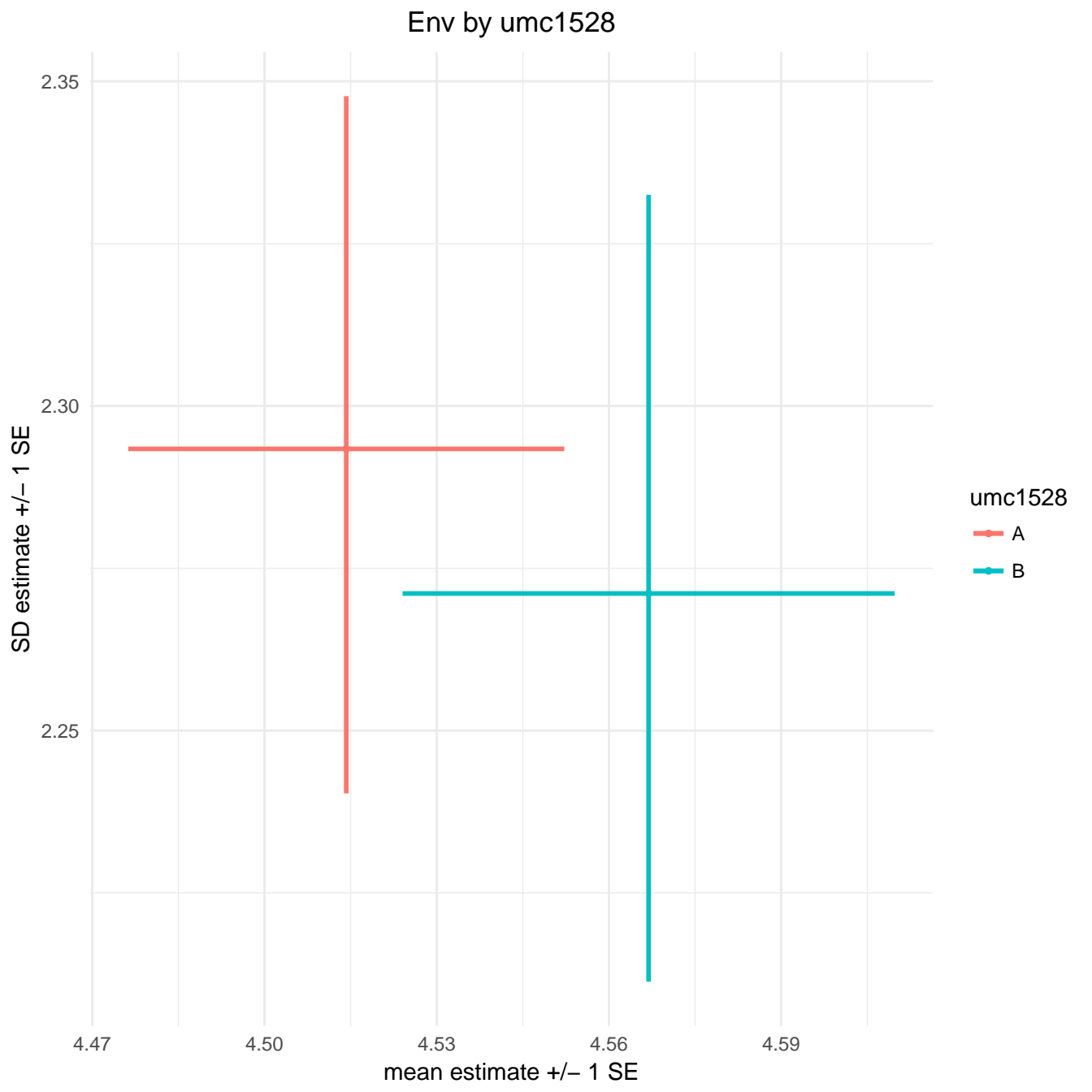
4.59

mean estimate ± 1 SE

umc1528

A

B



Env by gpm159

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

4.56

mean estimate \pm 1 SE

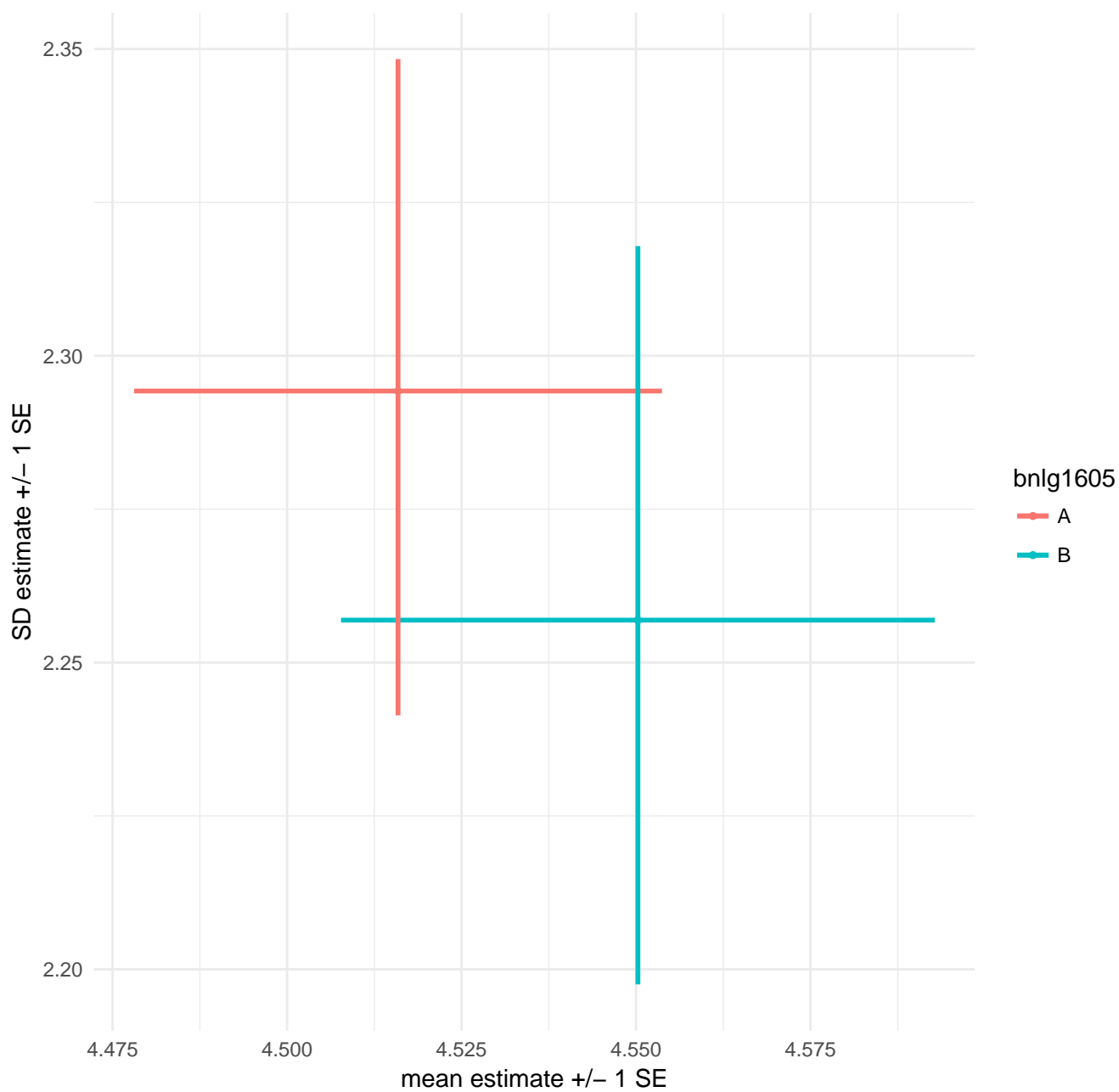
gpm159

A

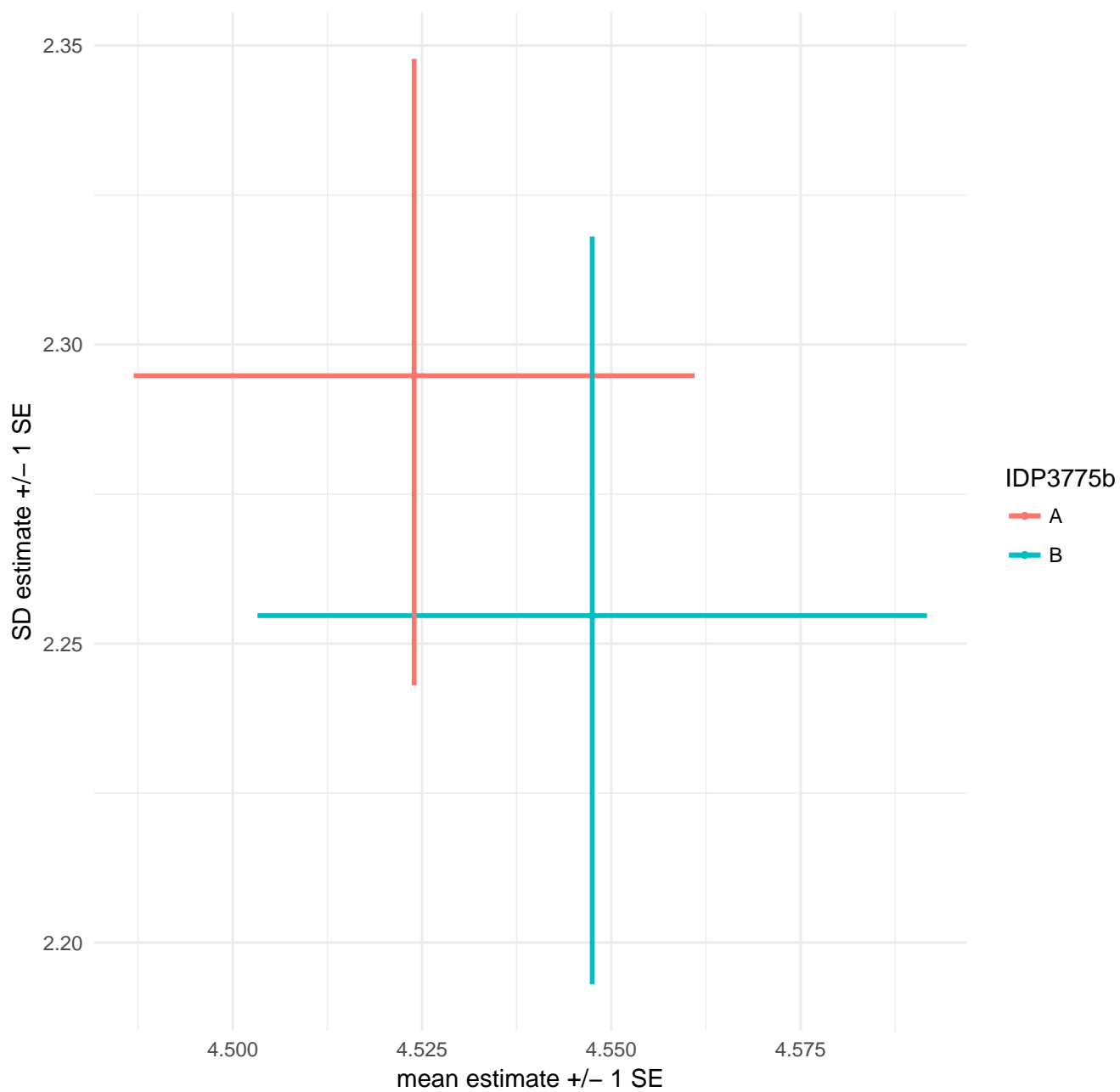
B



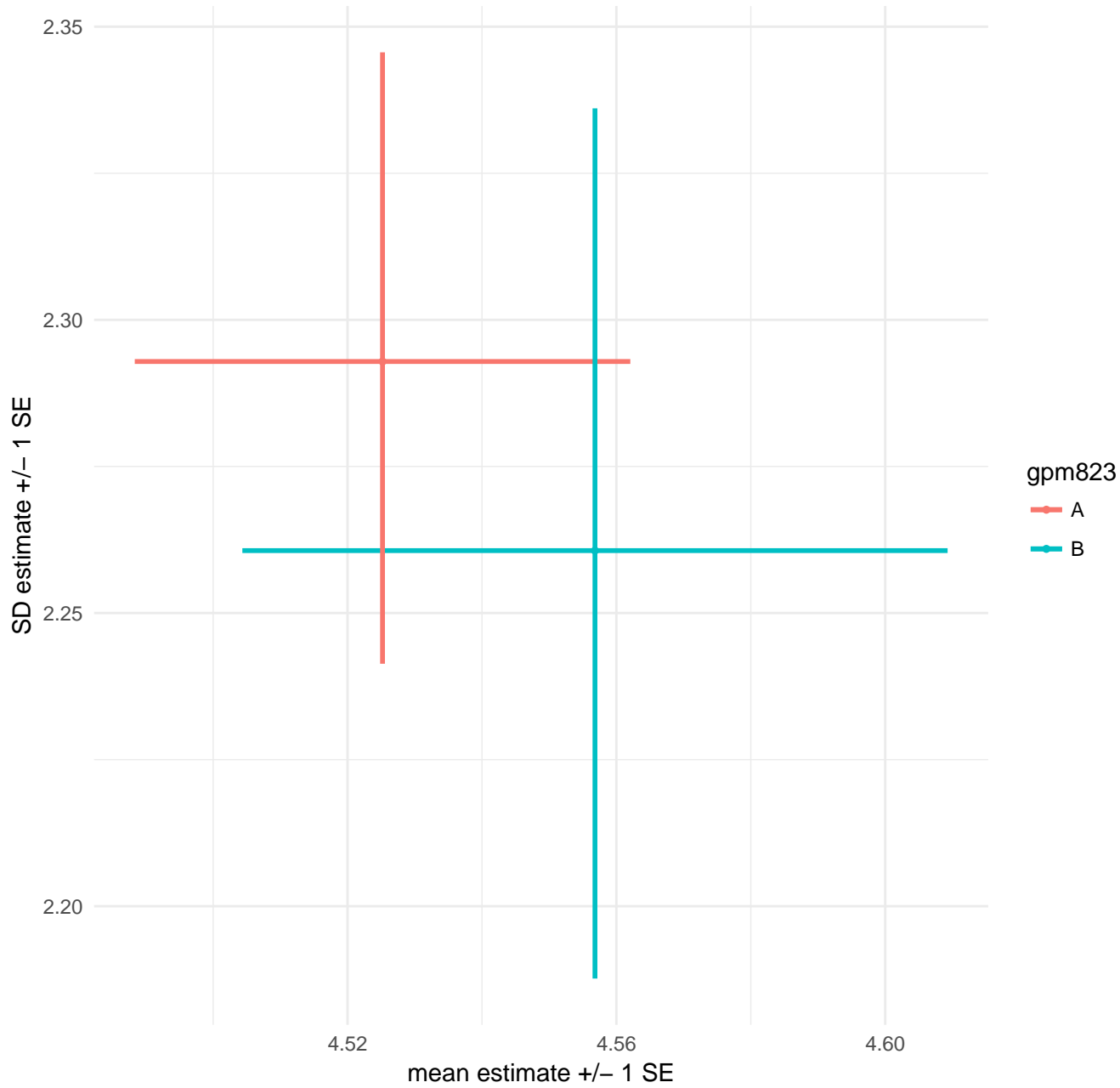
Env by bnlg1605



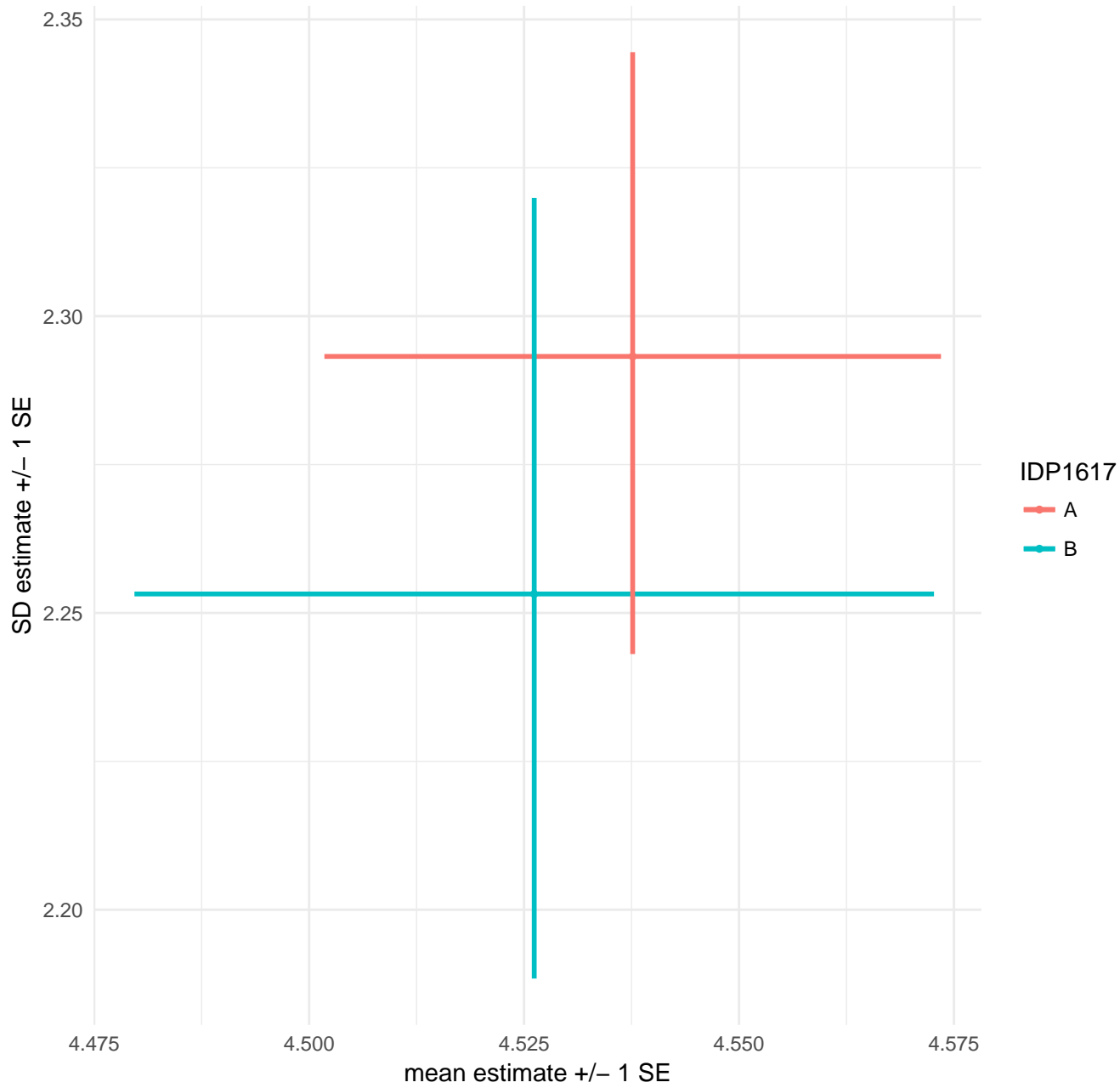
Env by IDP3775b



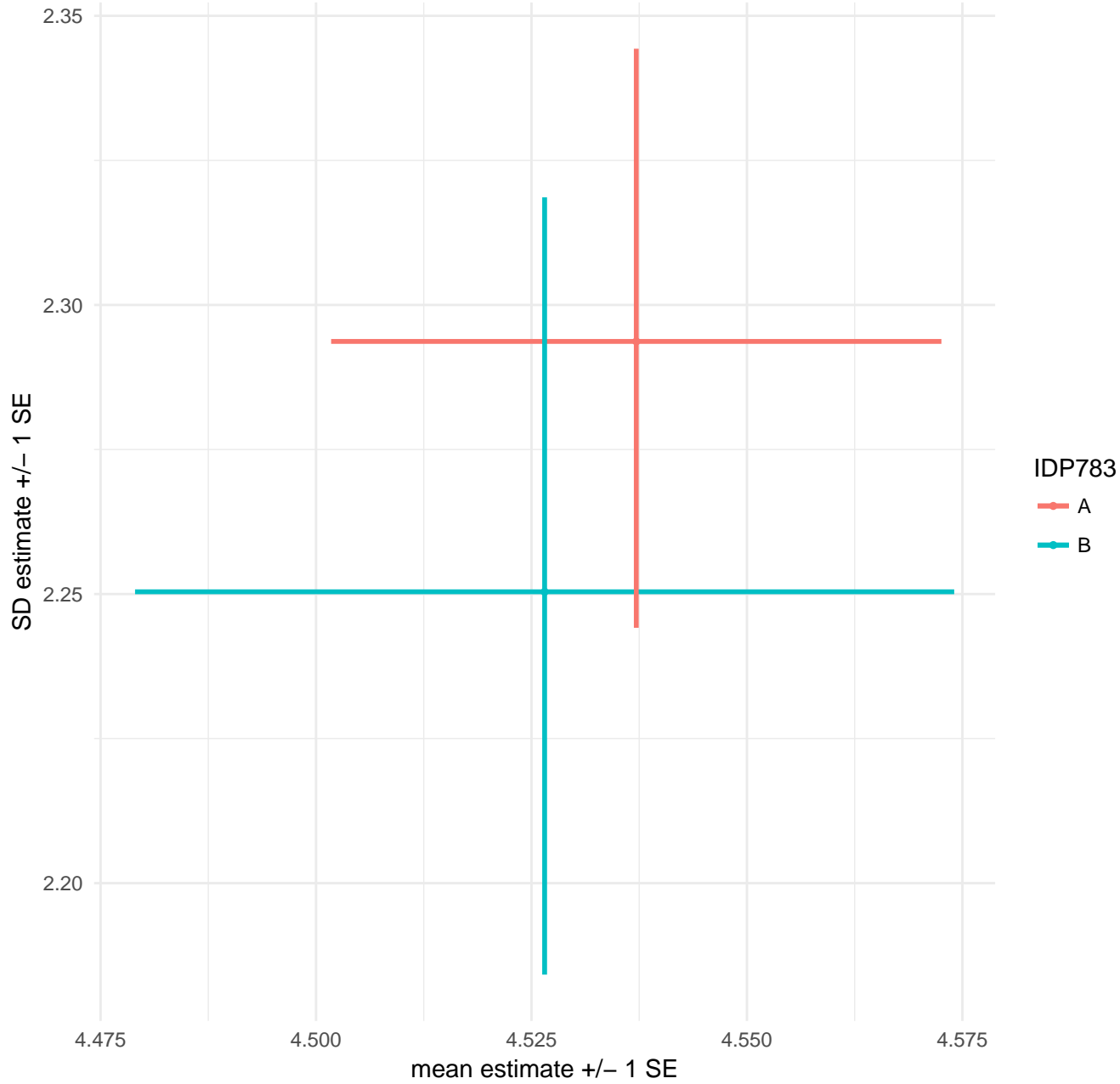
Env by gpm823



Env by IDP1617



Env by IDP783



Env by gpm649

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.50

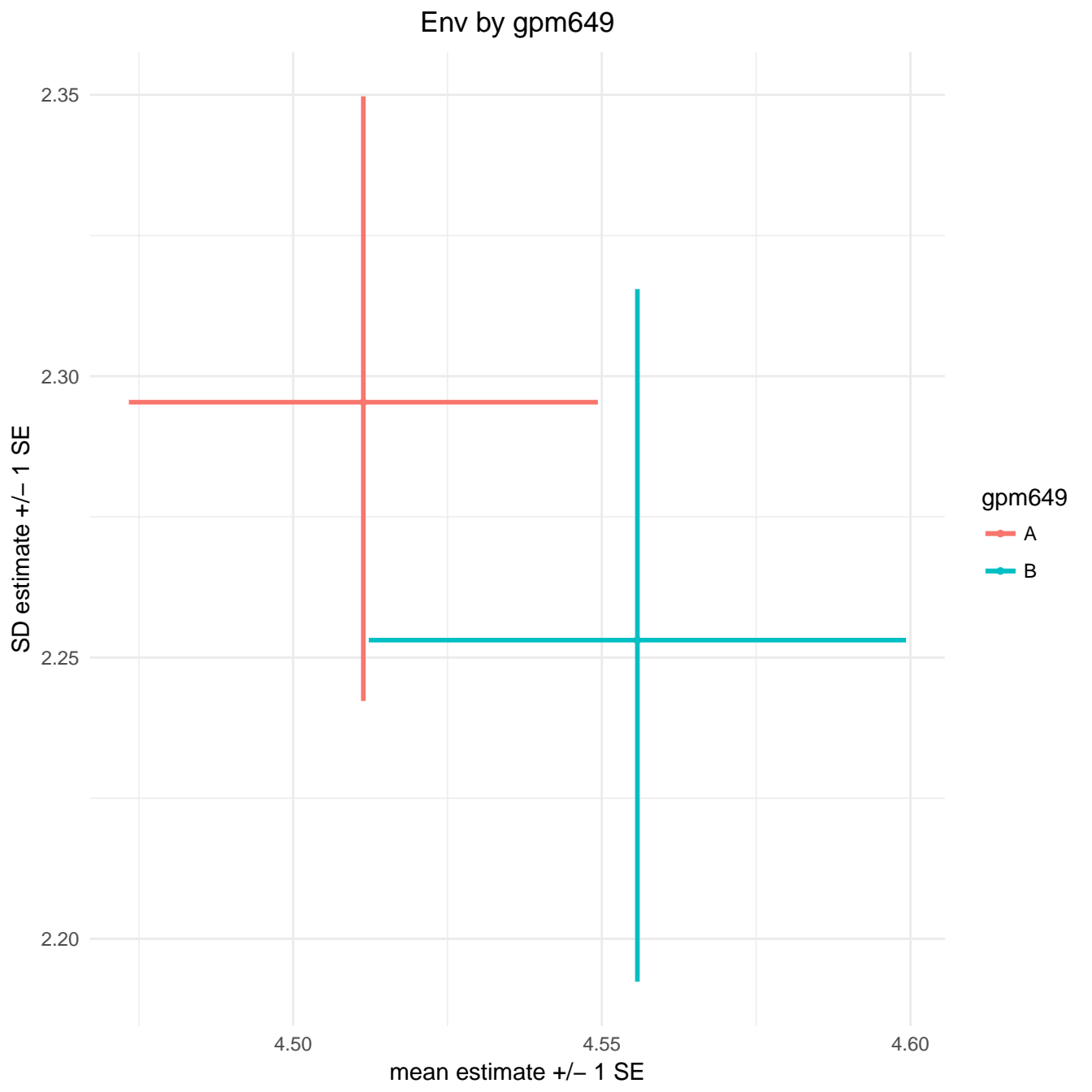
4.55

4.60

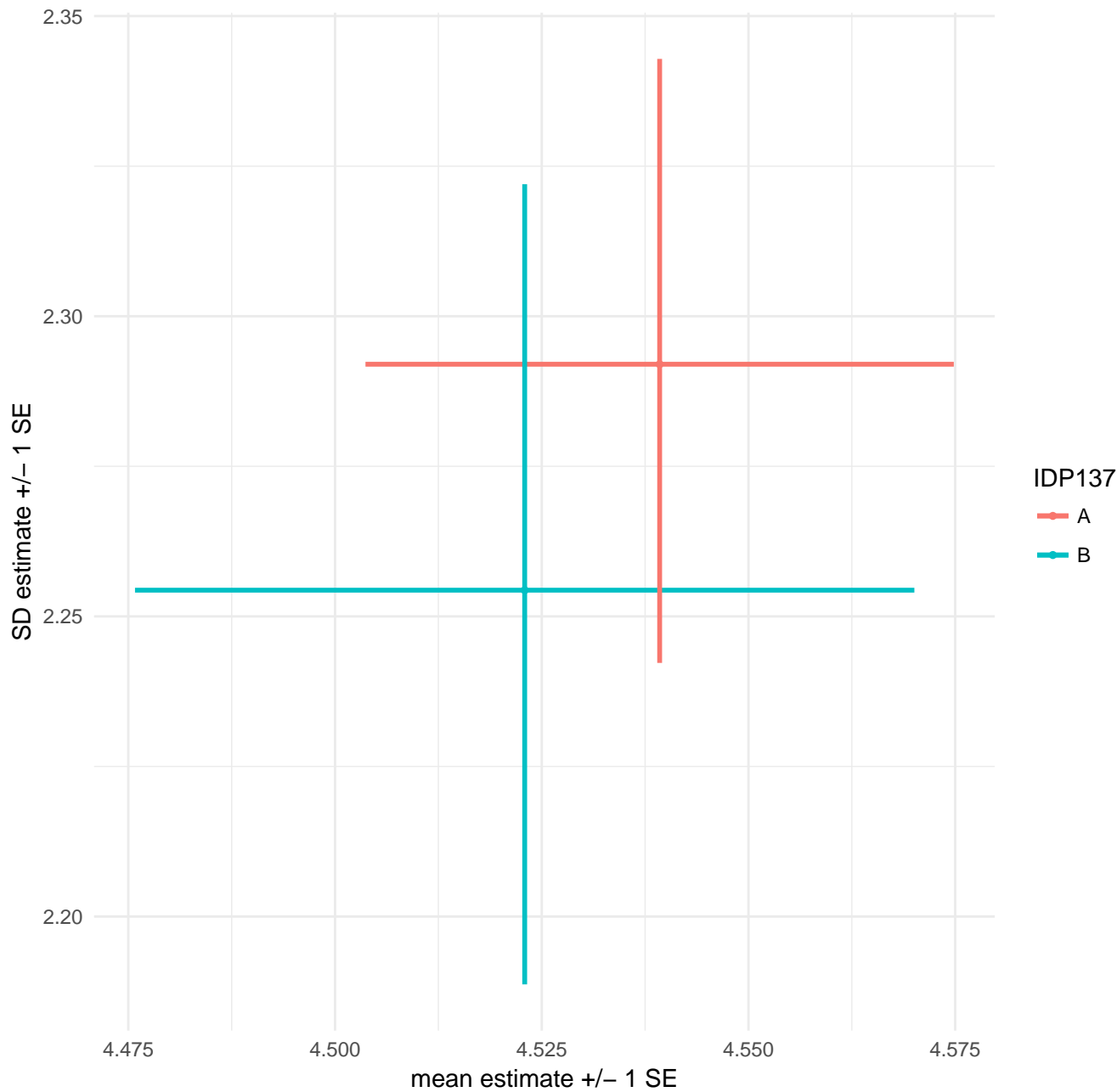
mean estimate ± 1 SE

gpm649

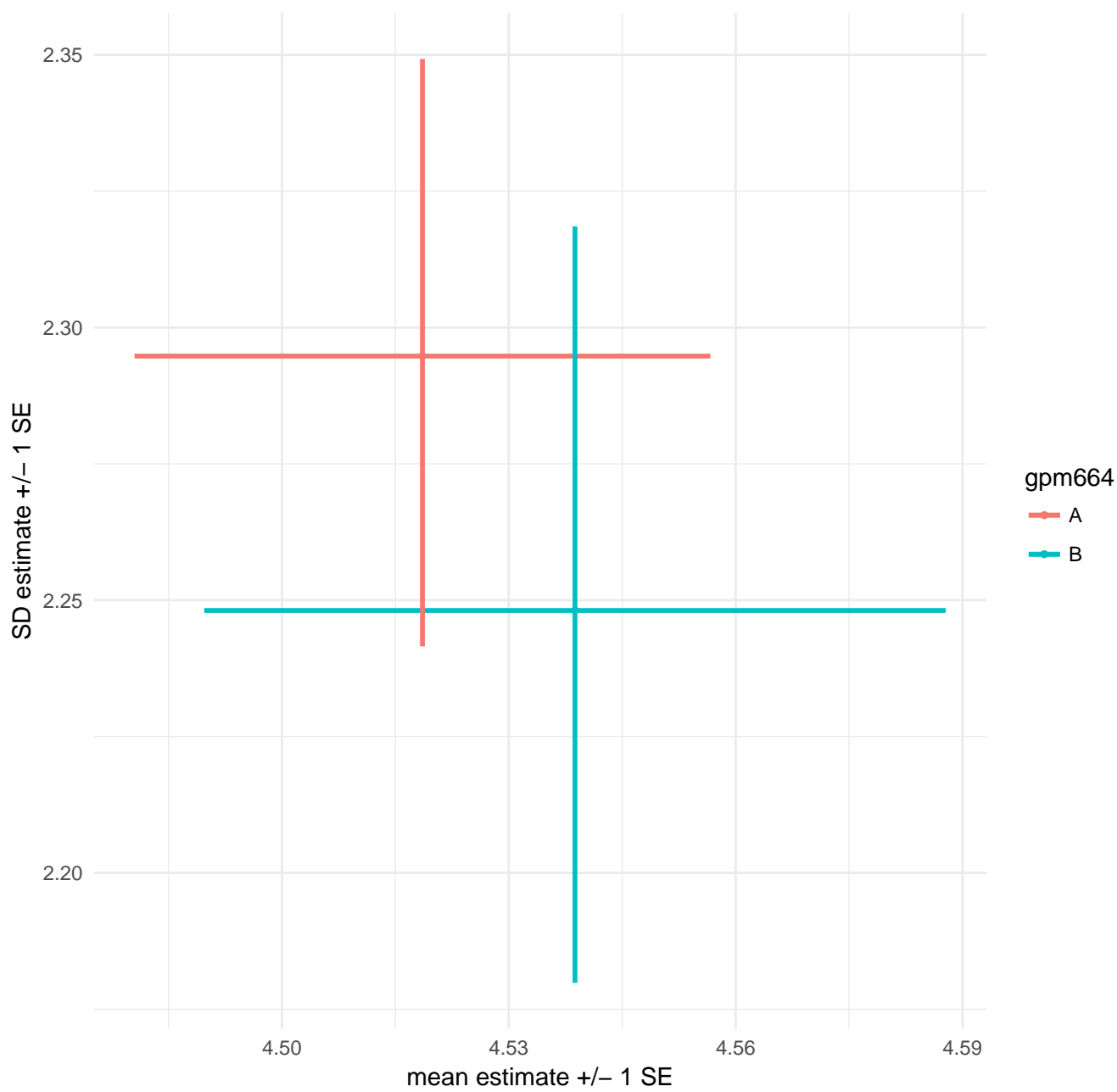
A
B



Env by IDP137

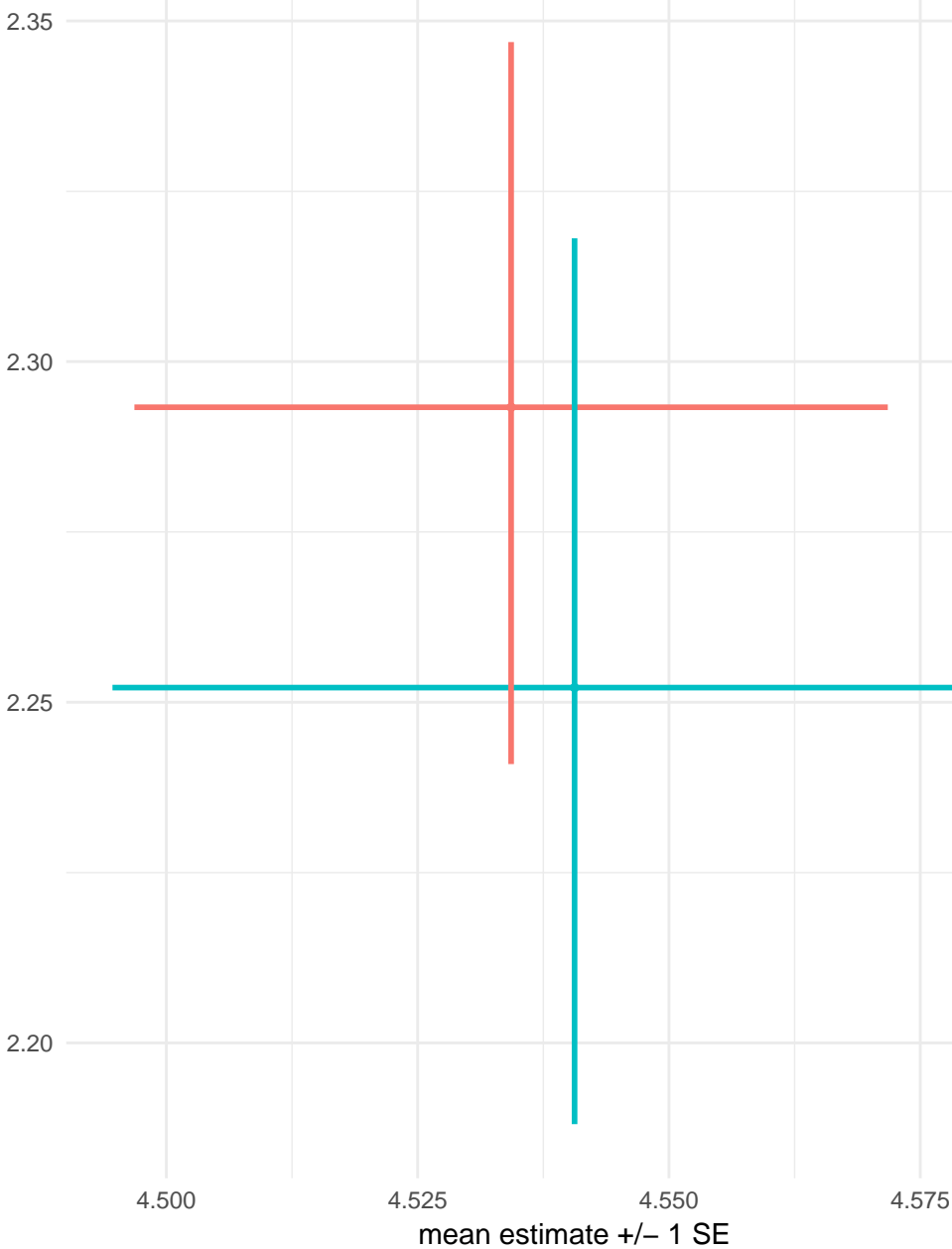


Env by gpm664



Env by AY104511

SD estimate \pm 1 SE

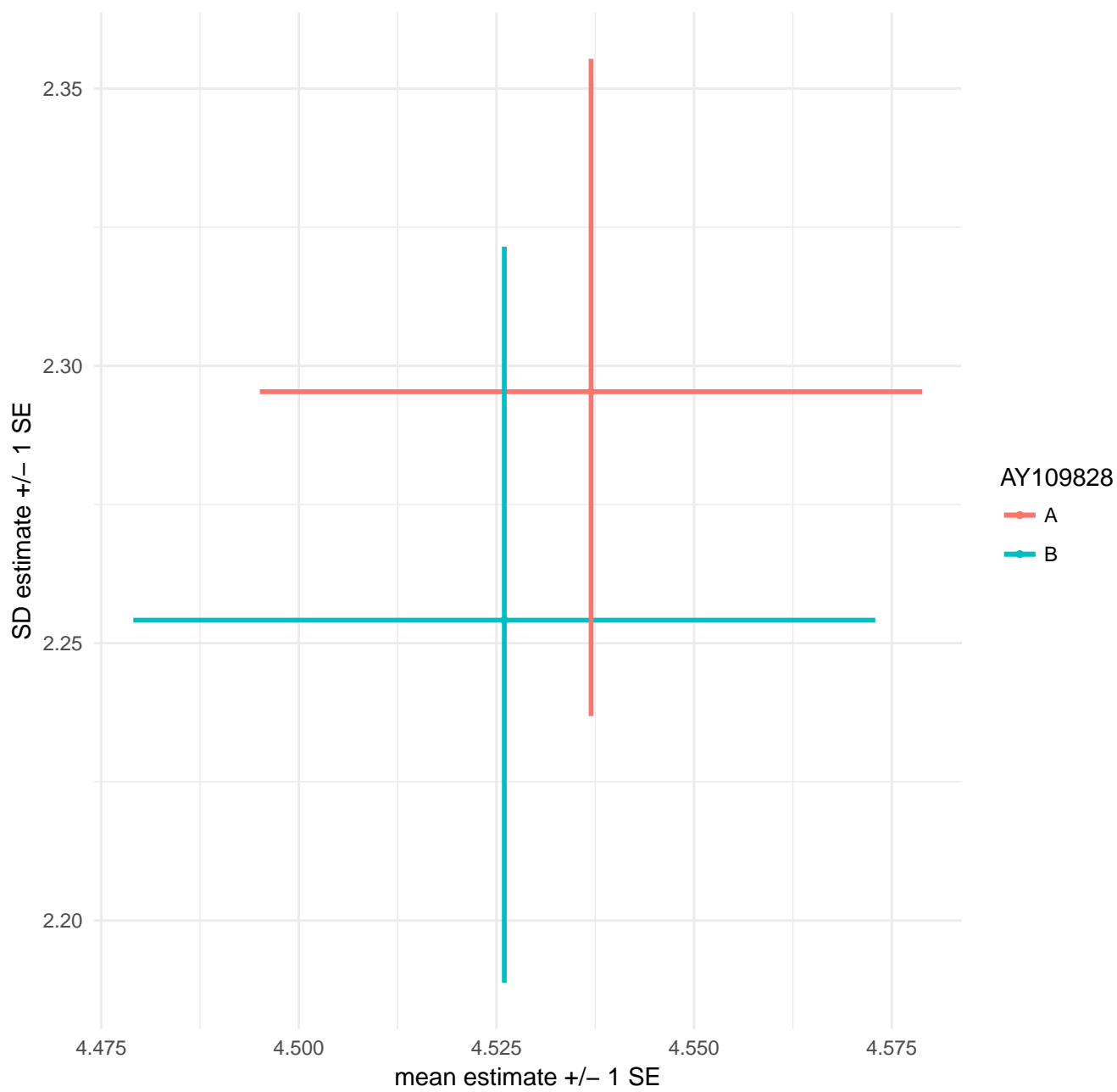


AY104511

A

B

Env by AY109828



Env by asg10

SD estimate \pm 1 SE

2.35

2.30

2.25

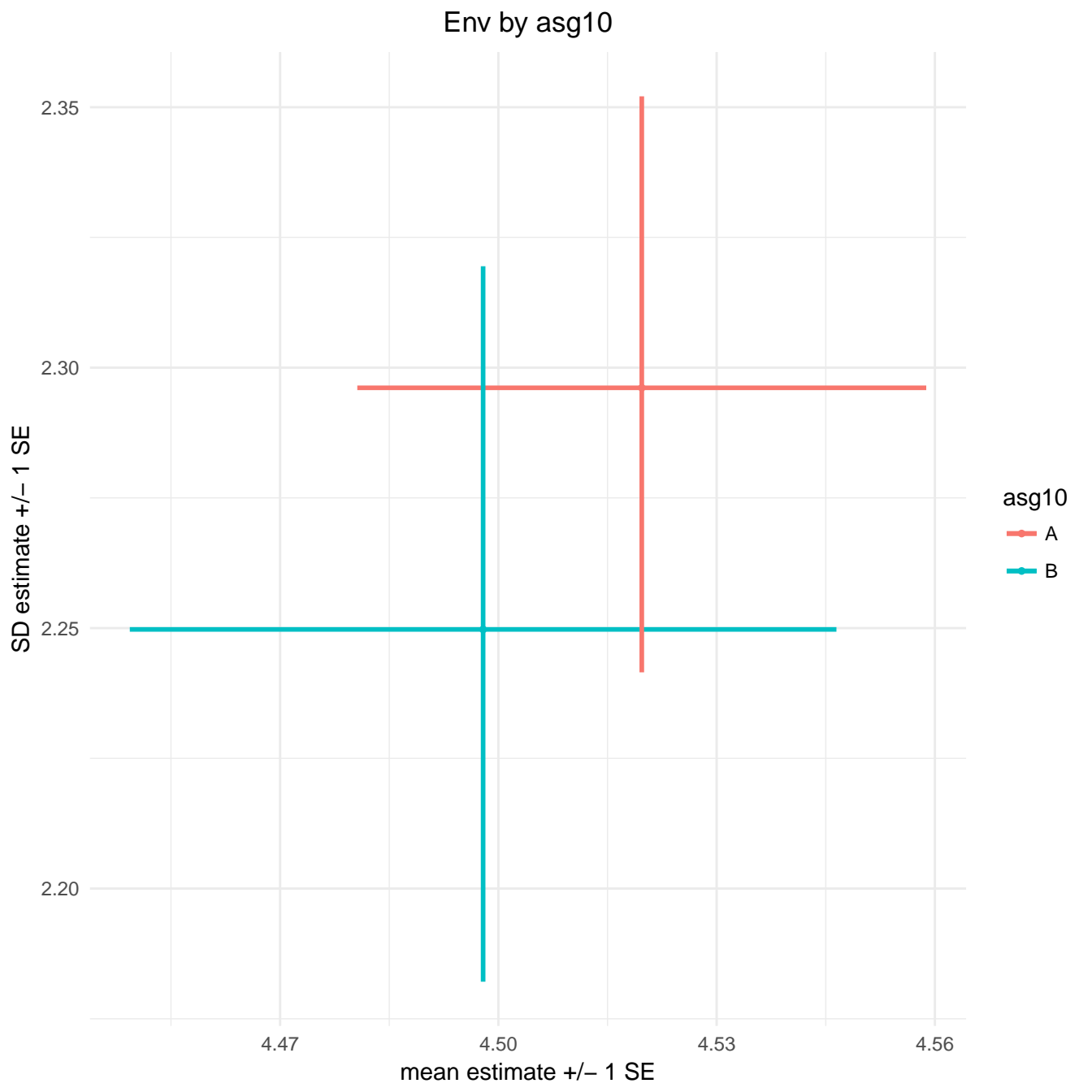
2.20

mean estimate \pm 1 SE

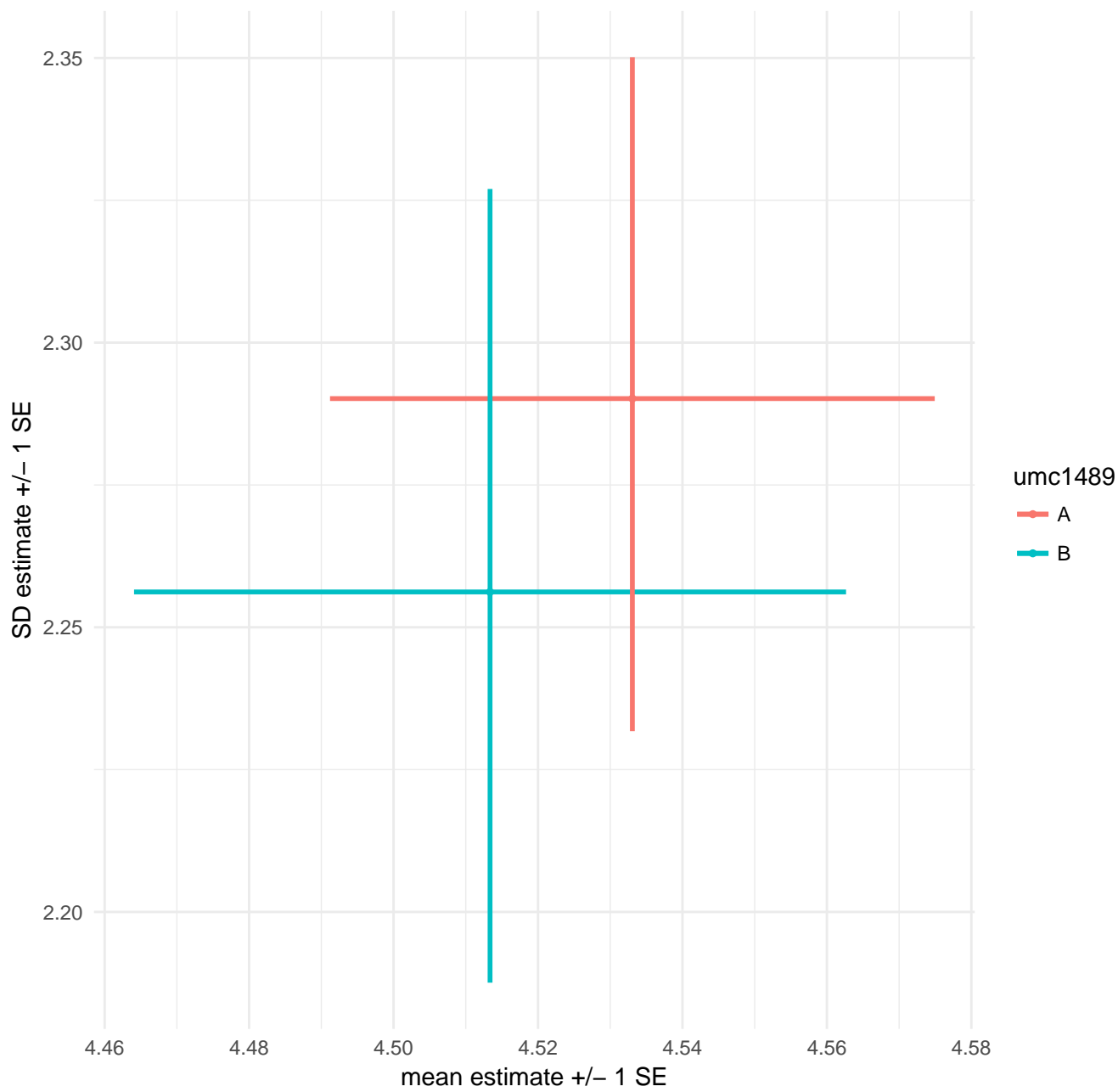
asg10

A

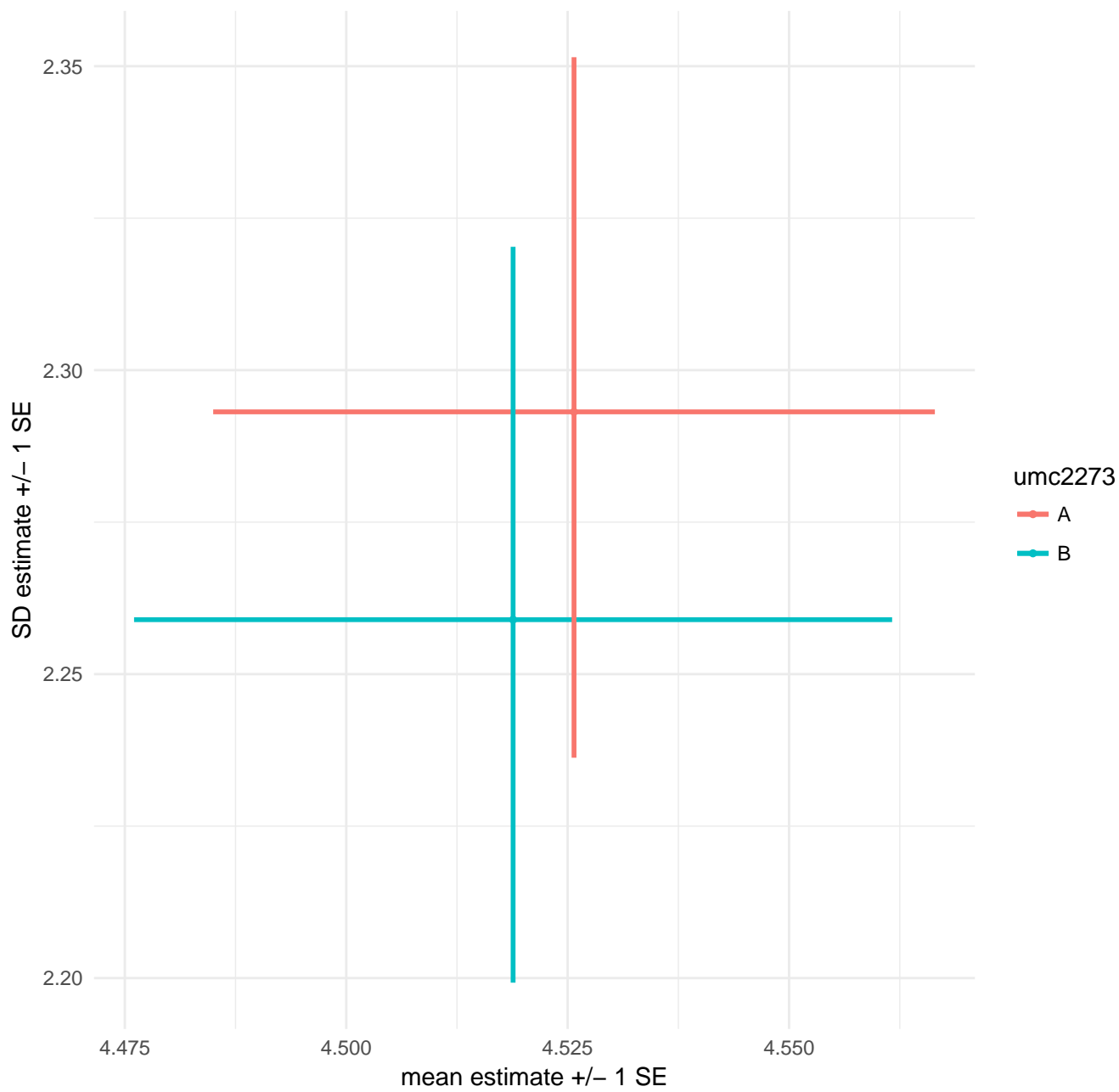
B



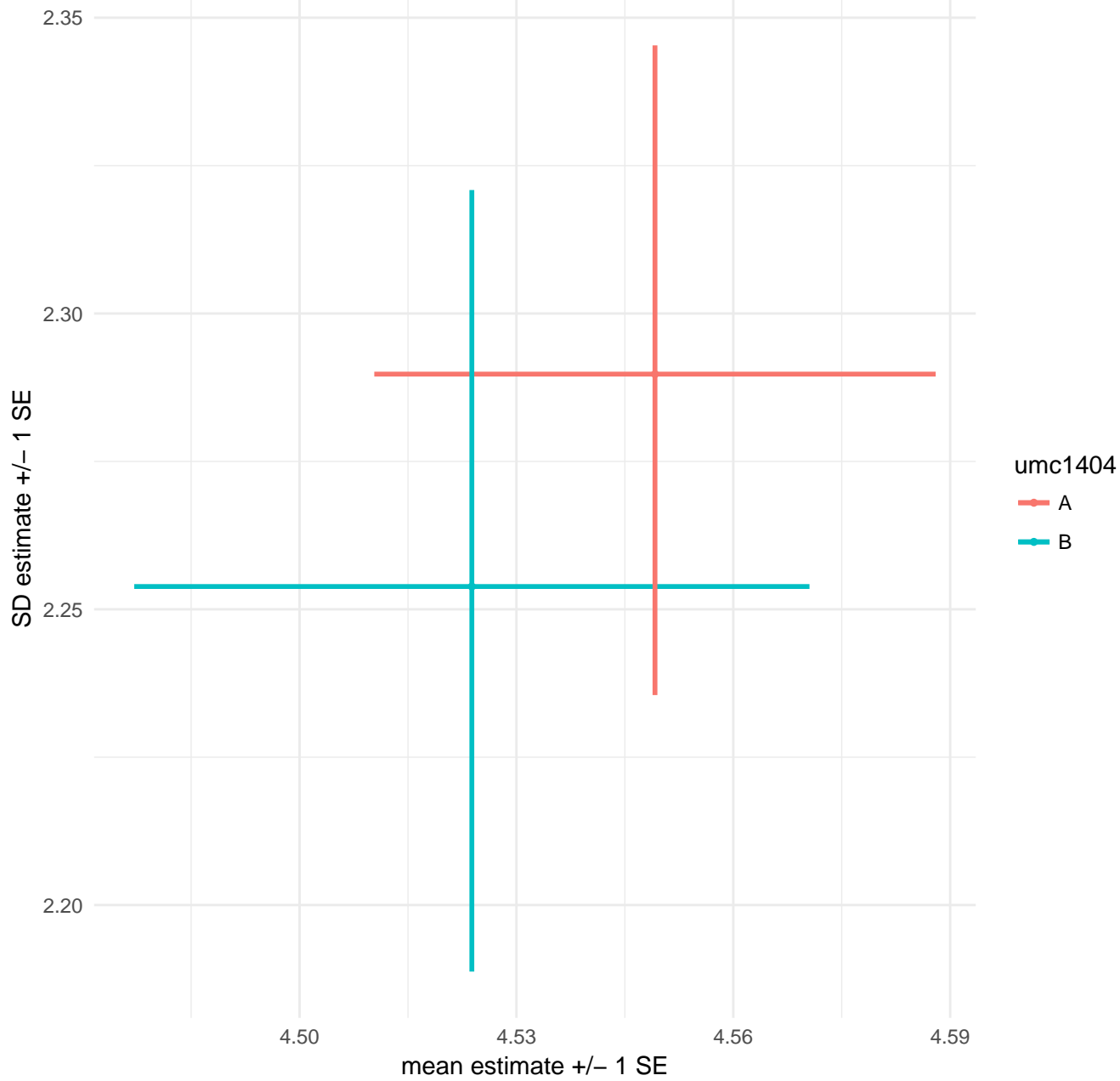
Env by umc1489



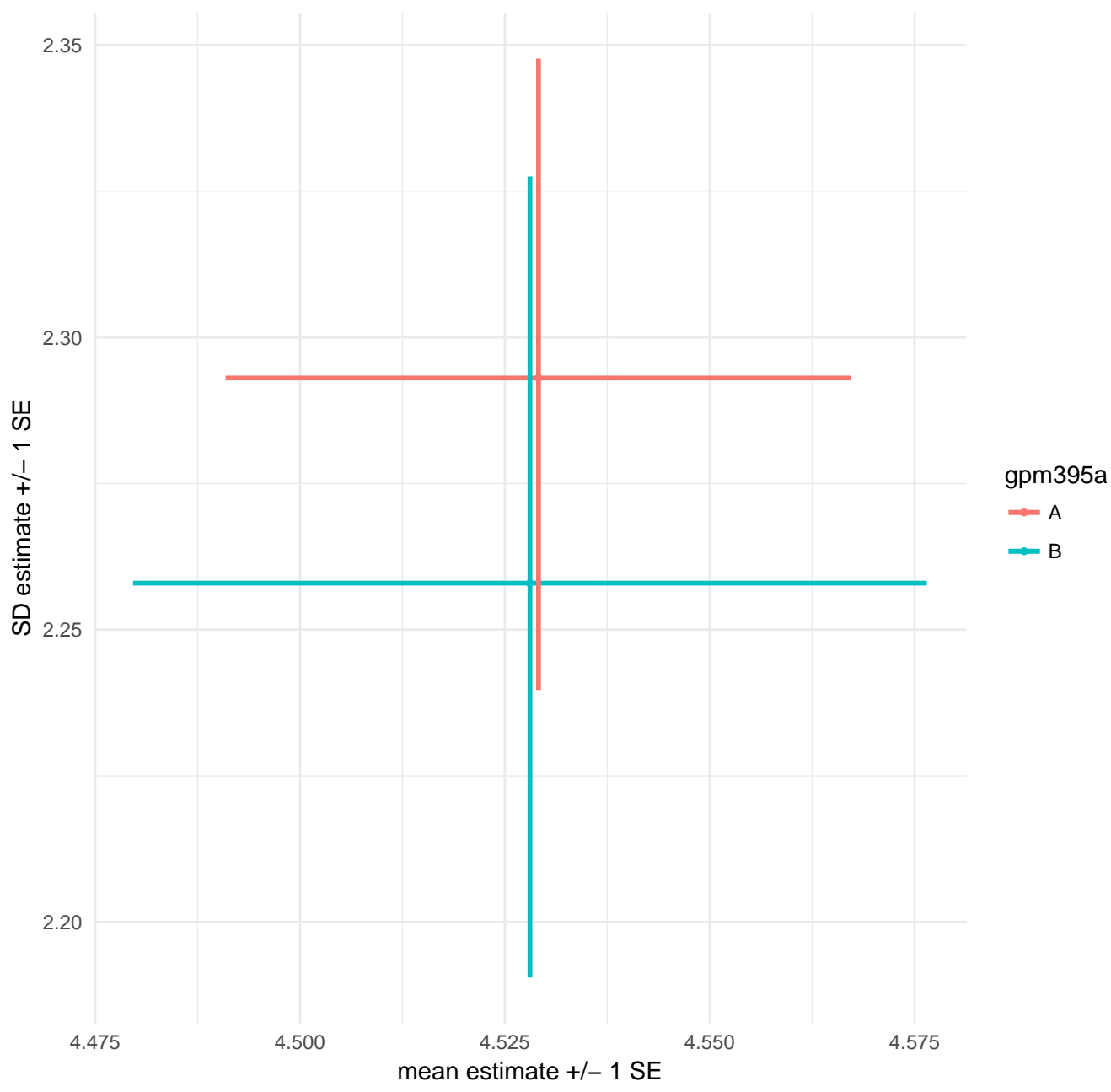
Env by umc2273



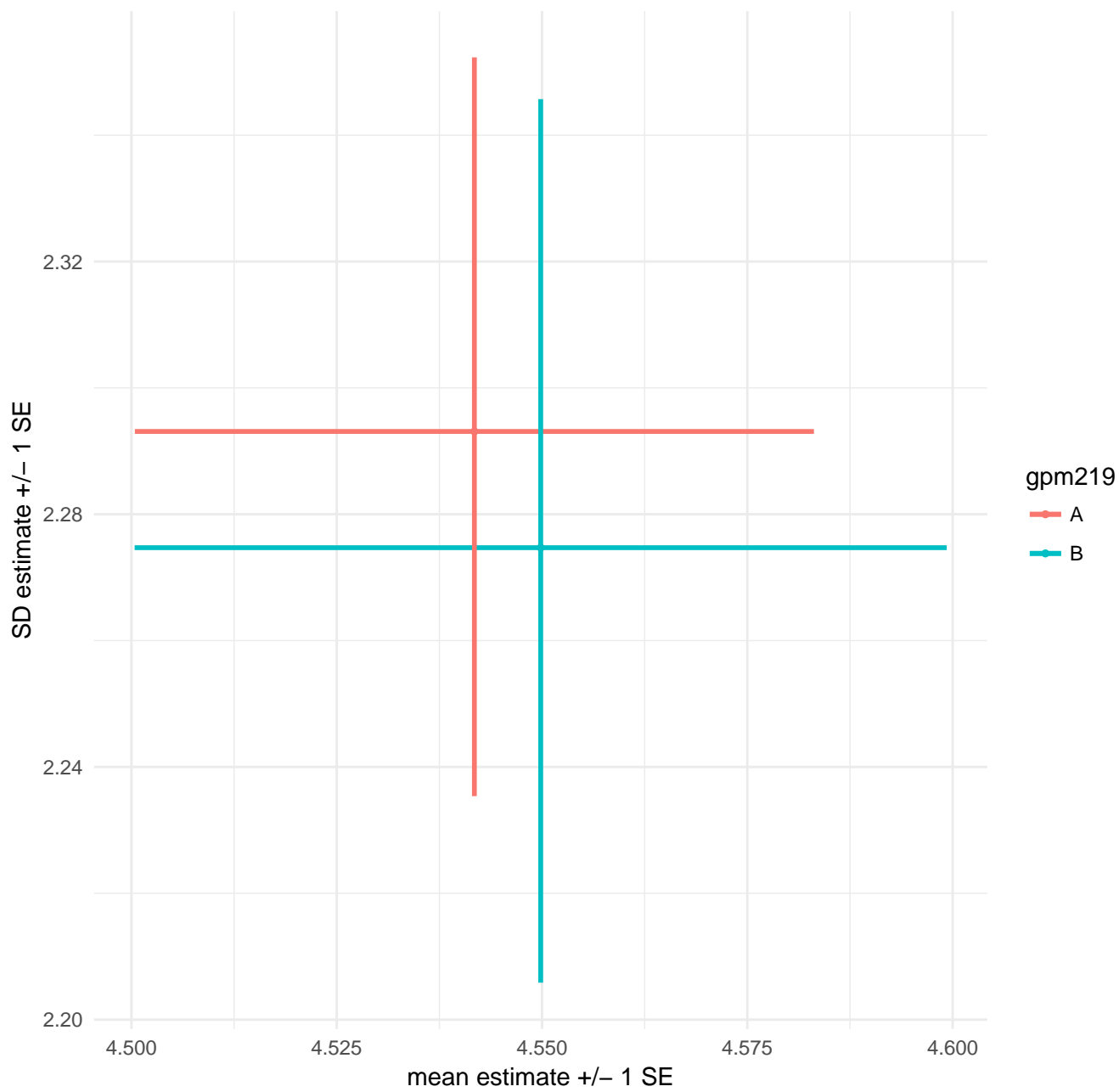
Env by umc1404



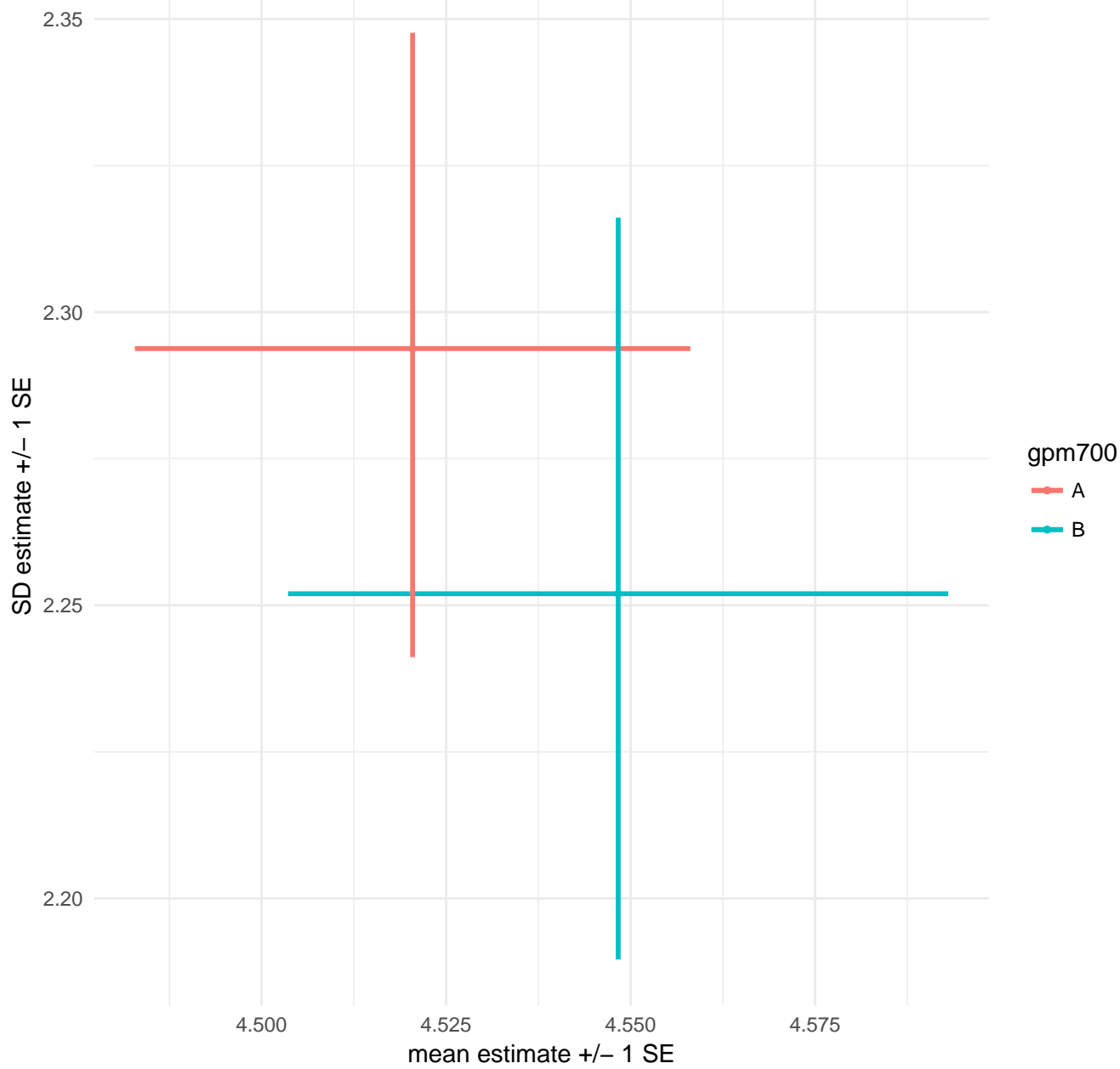
Env by gpm395a



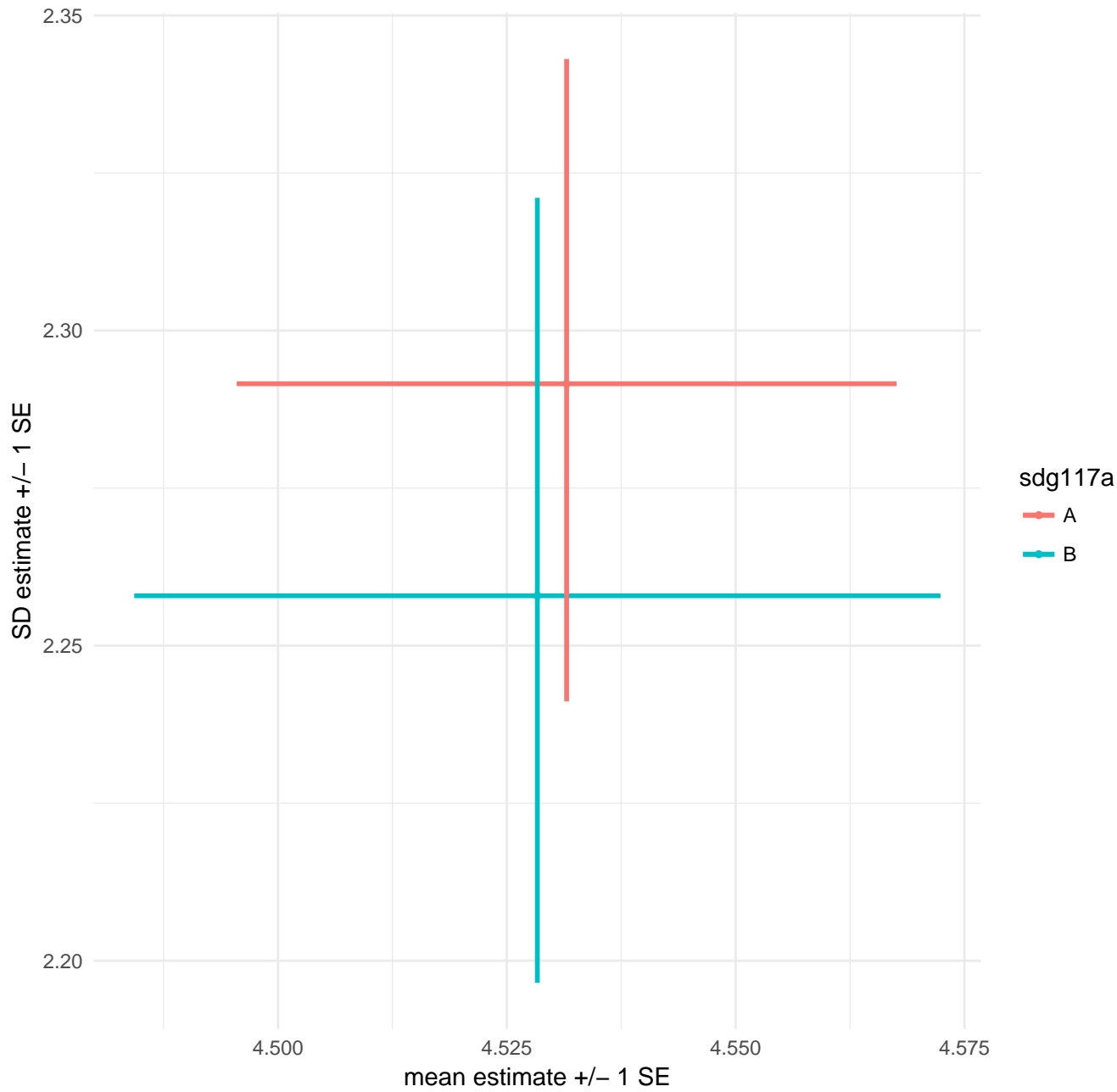
Env by gpm219



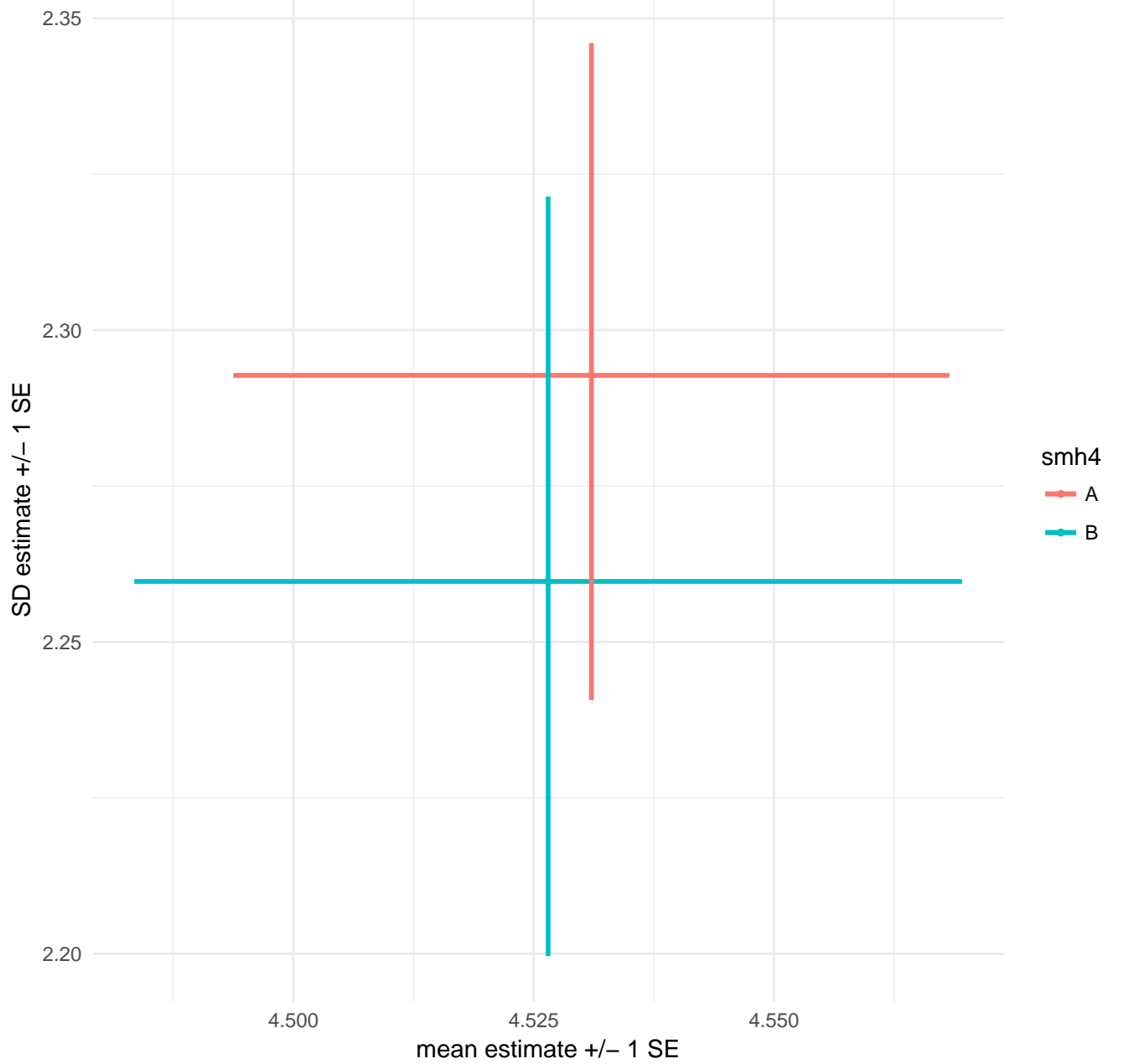
Env by gpm700



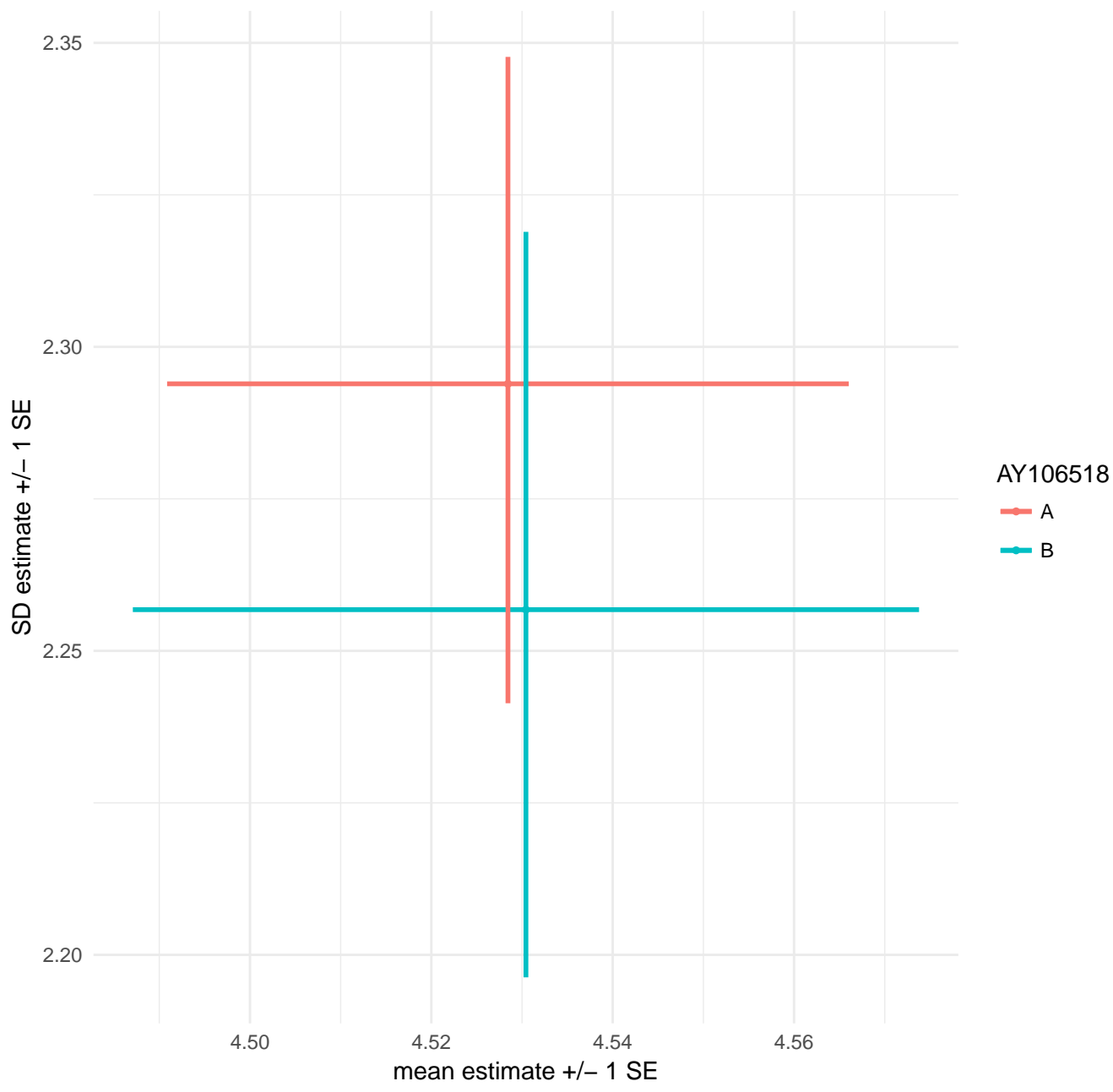
Env by sdg117a



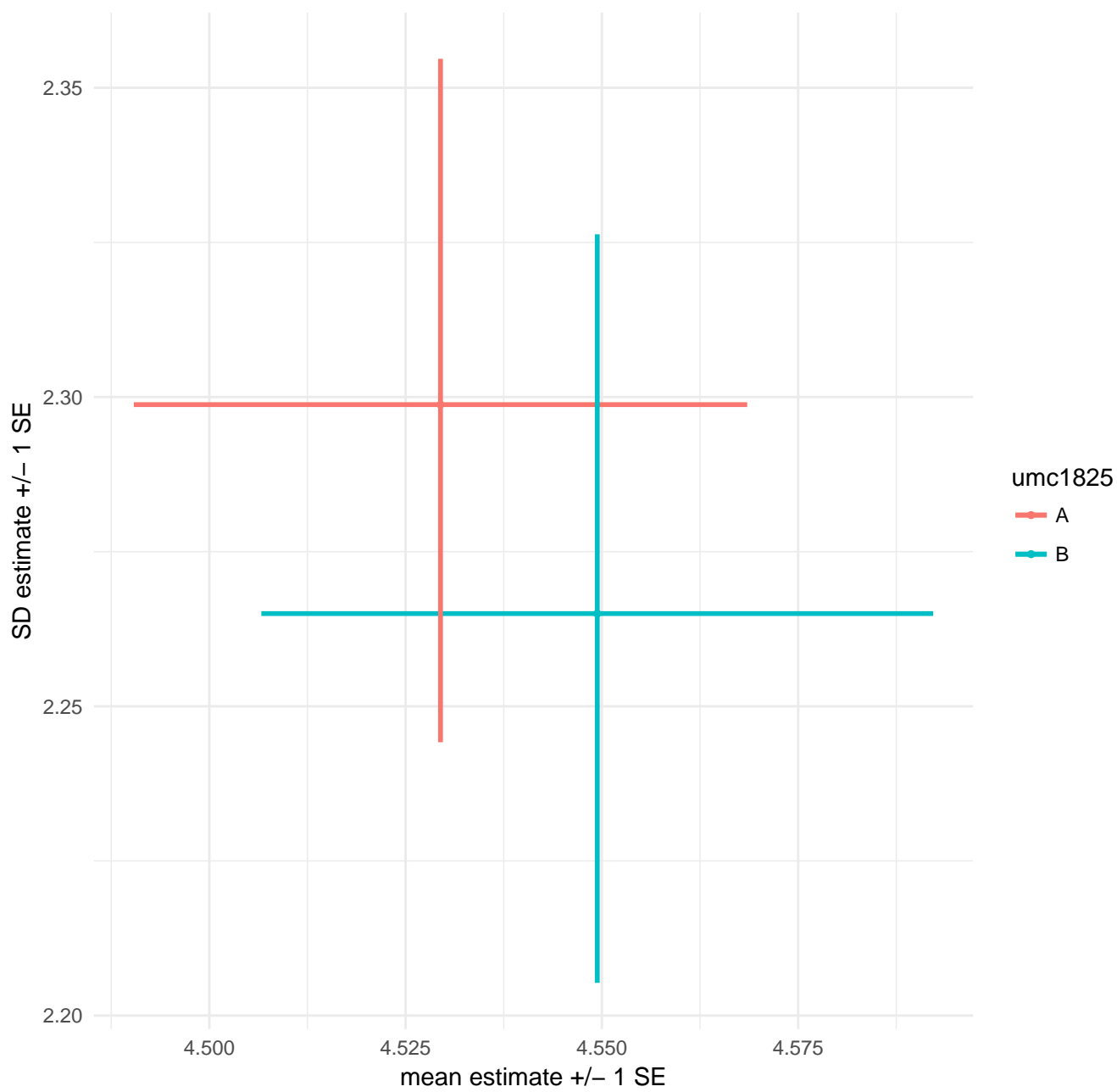
Env by smh4



Env by AY106518



Env by umc1825



Env by IDP3772

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.500

4.525

4.550

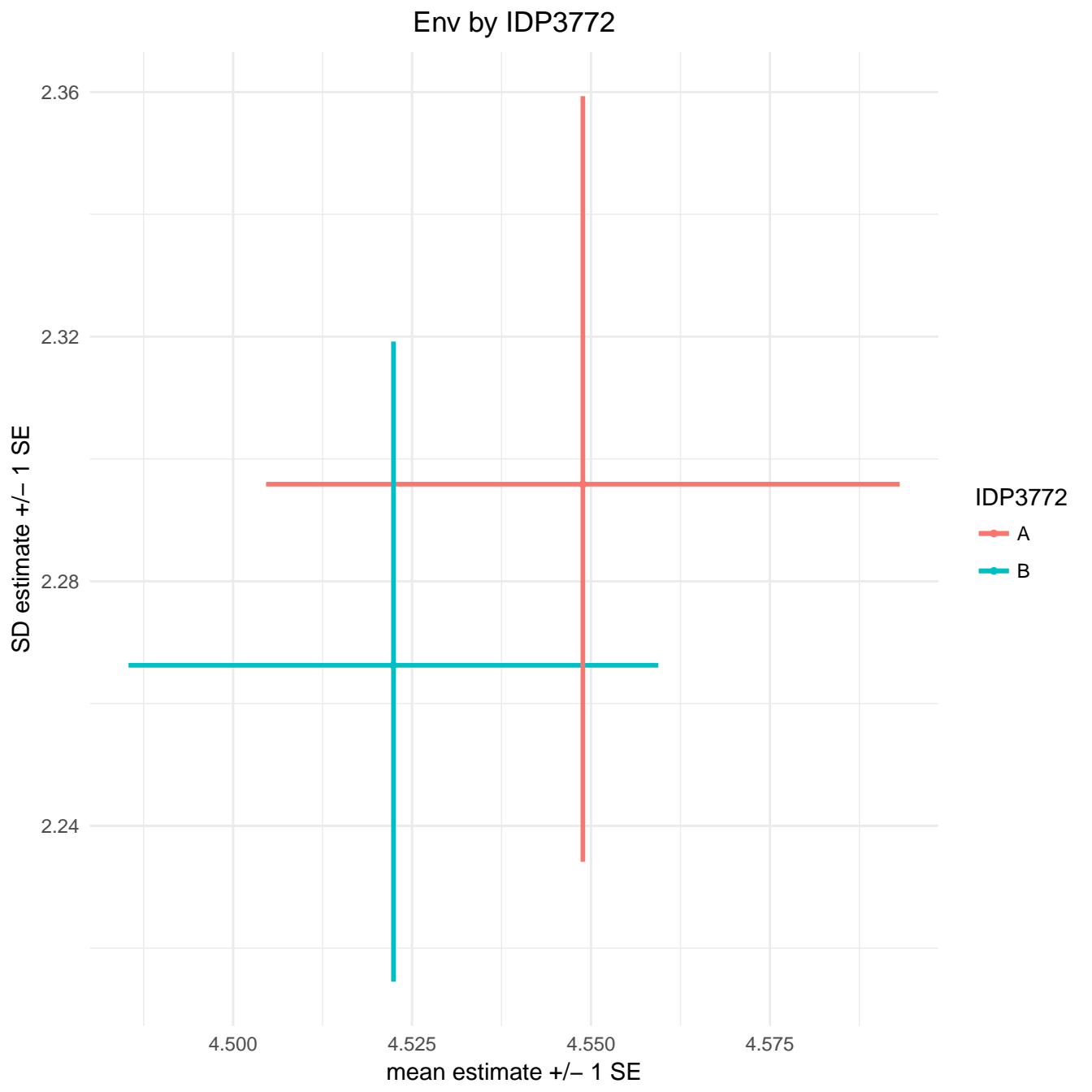
4.575

mean estimate ± 1 SE

IDP3772

A

B



Env by IDP3894

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

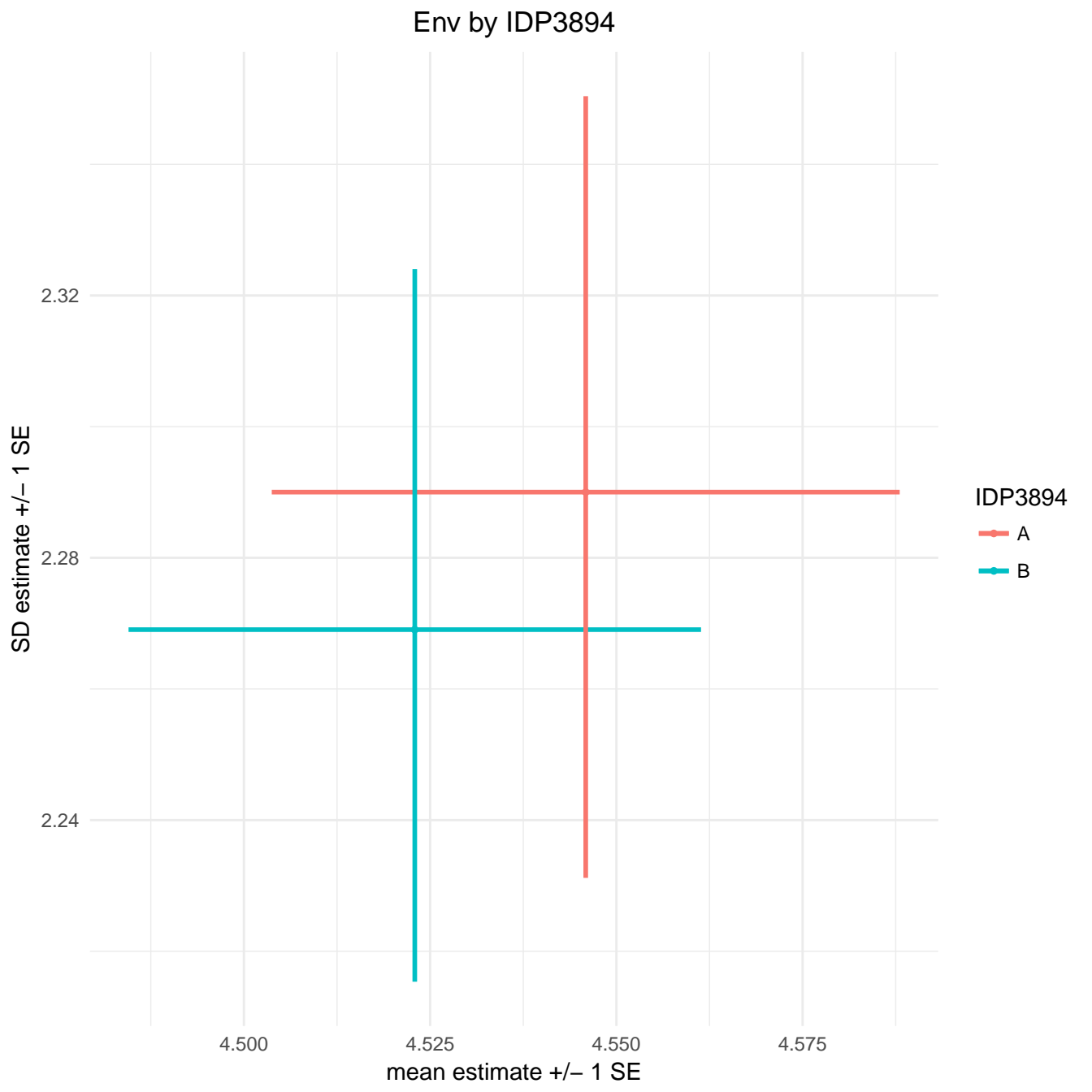
4.575

mean estimate \pm 1 SE

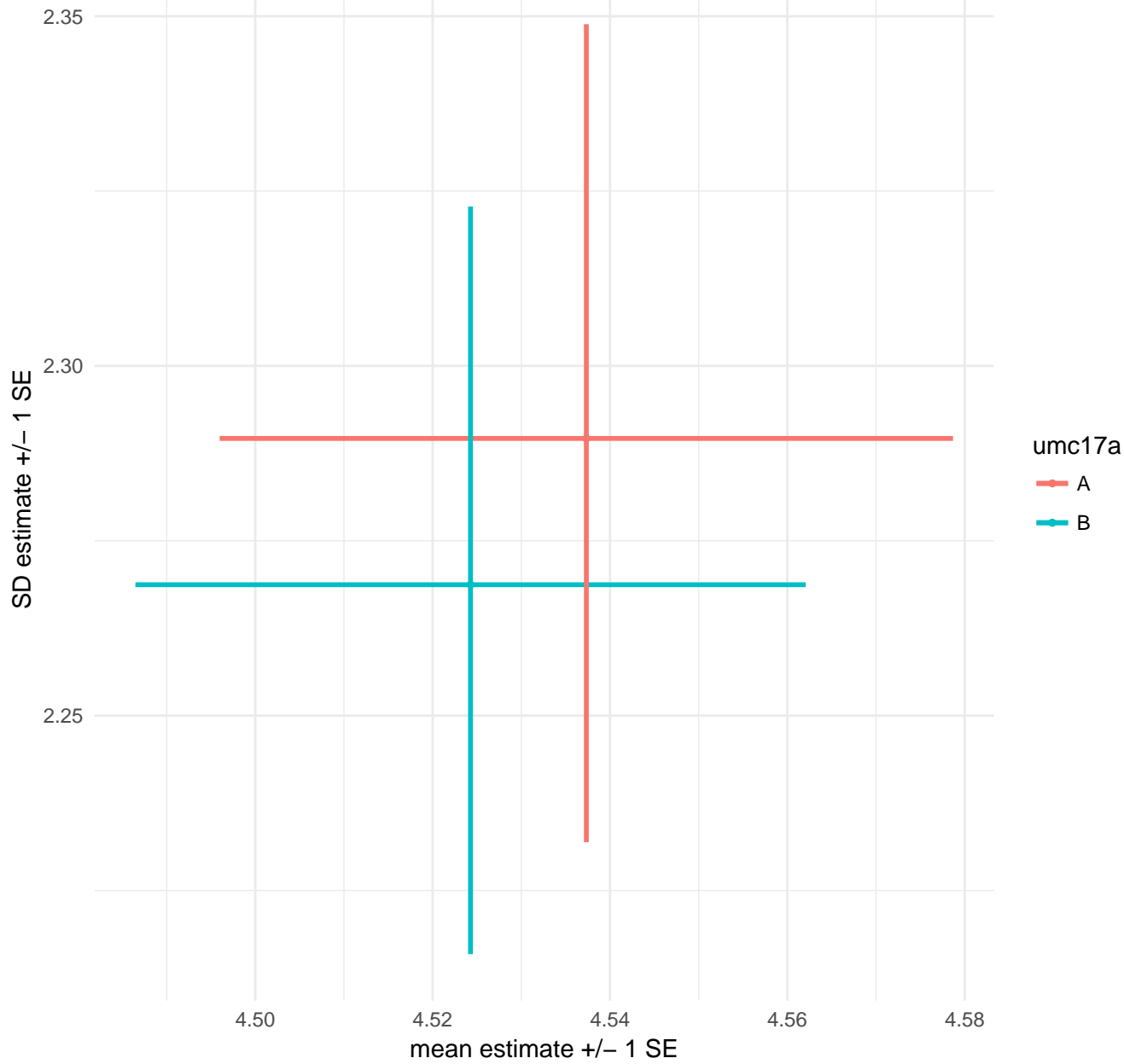
IDP3894

A

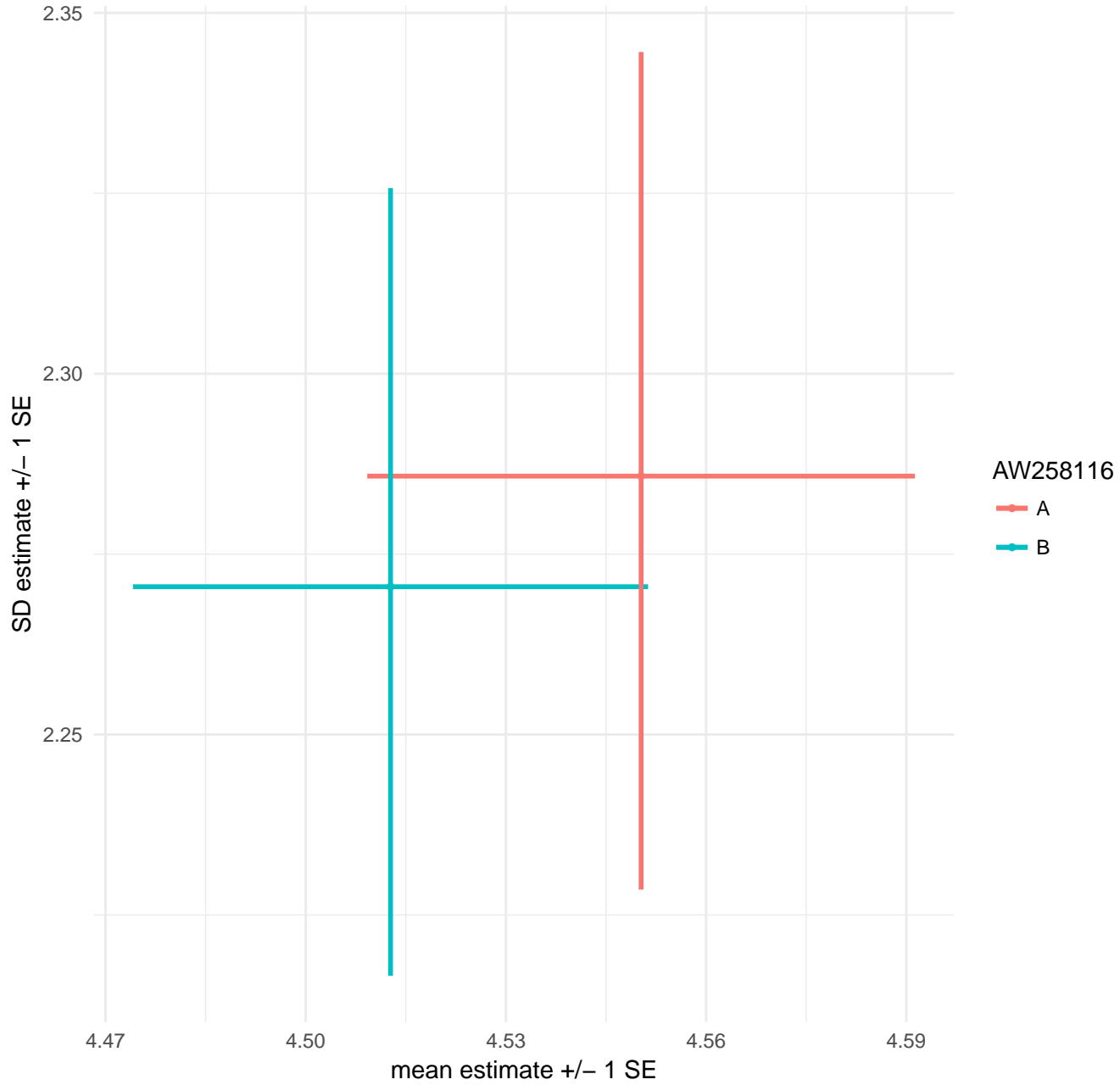
B



Env by umc17a



Env by AW258116



Env by IDP583

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

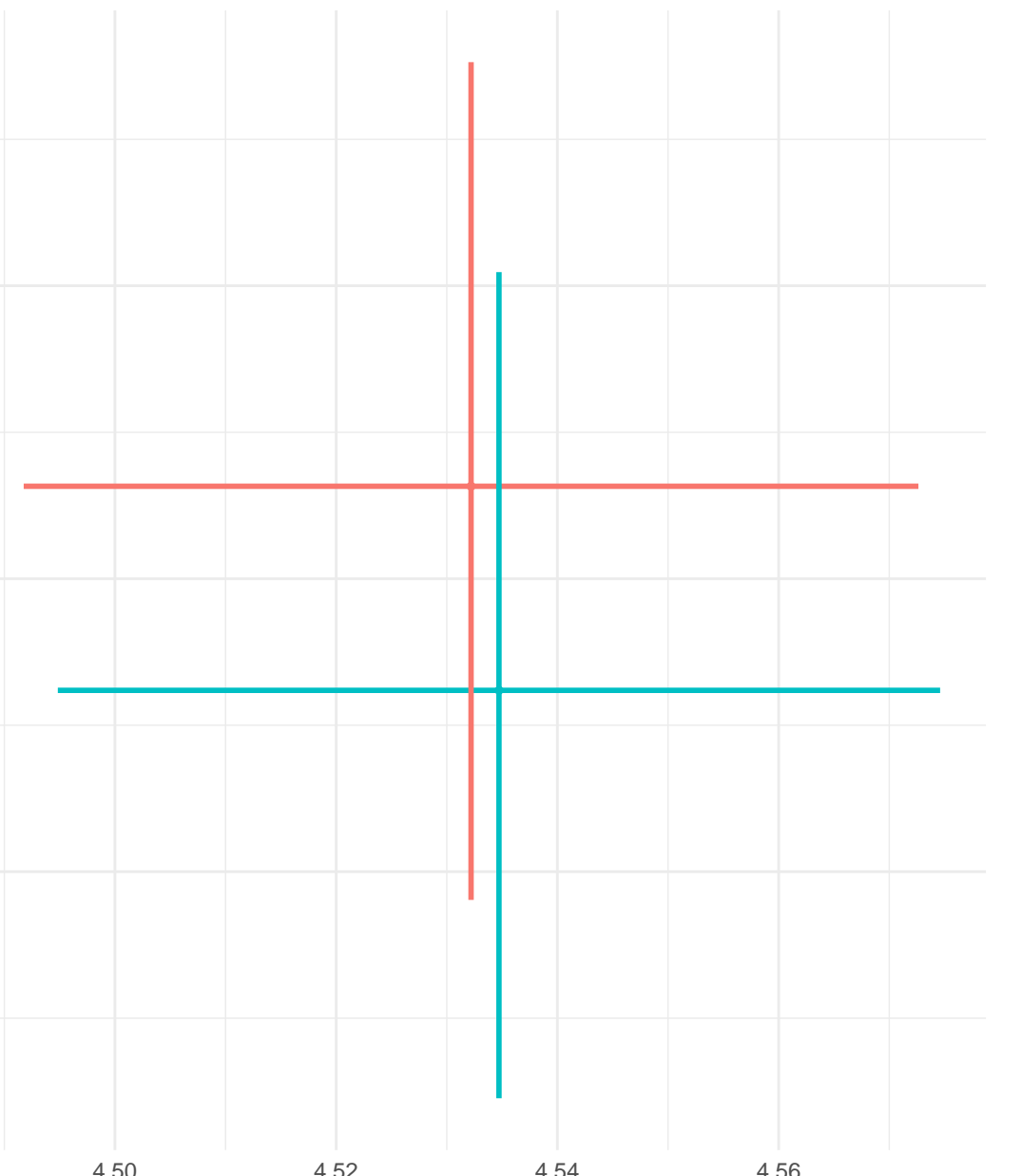
4.56

mean estimate ± 1 SE

IDP583

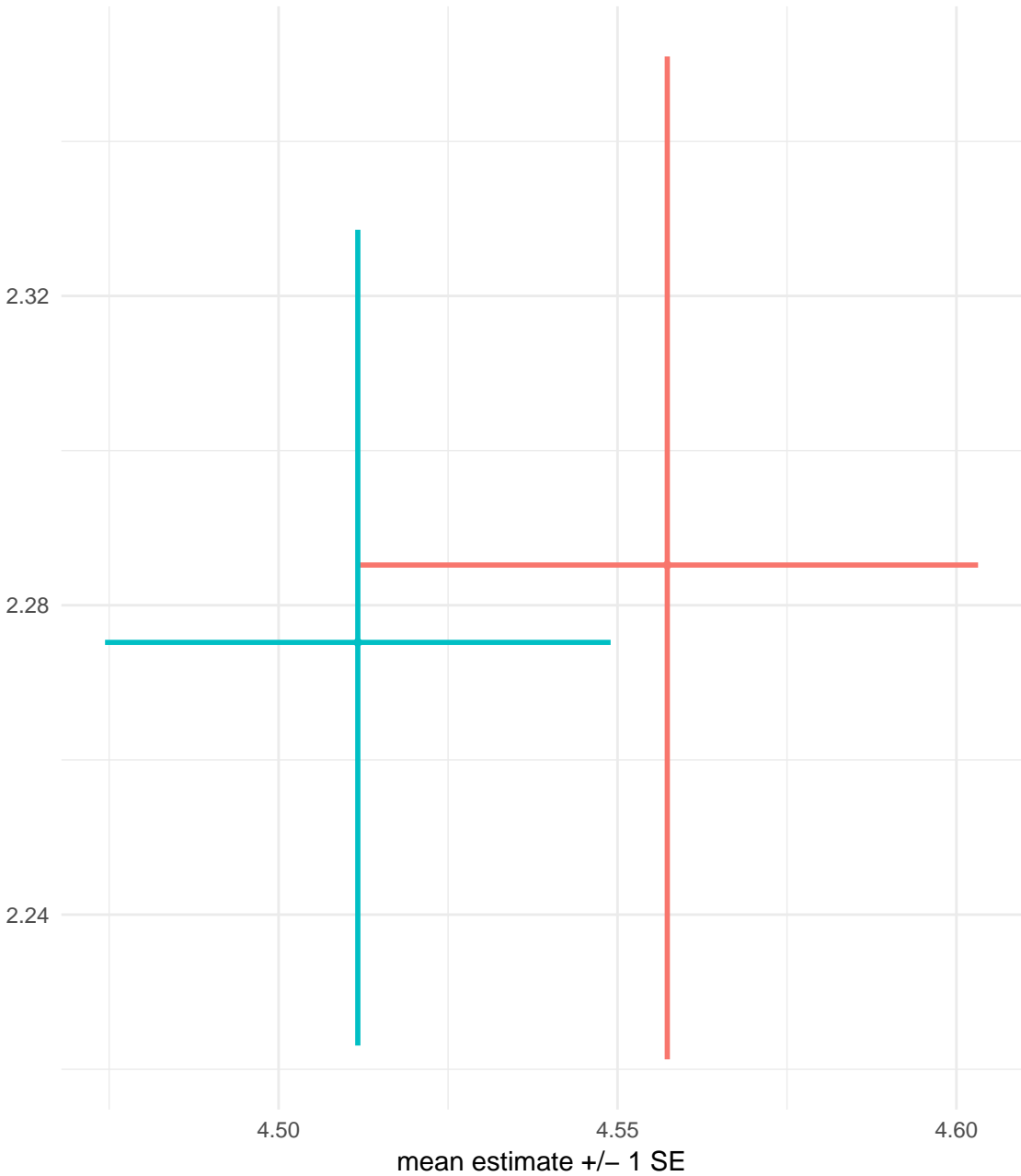
A

B



Env by IDP3846

SD estimate ± 1 SE



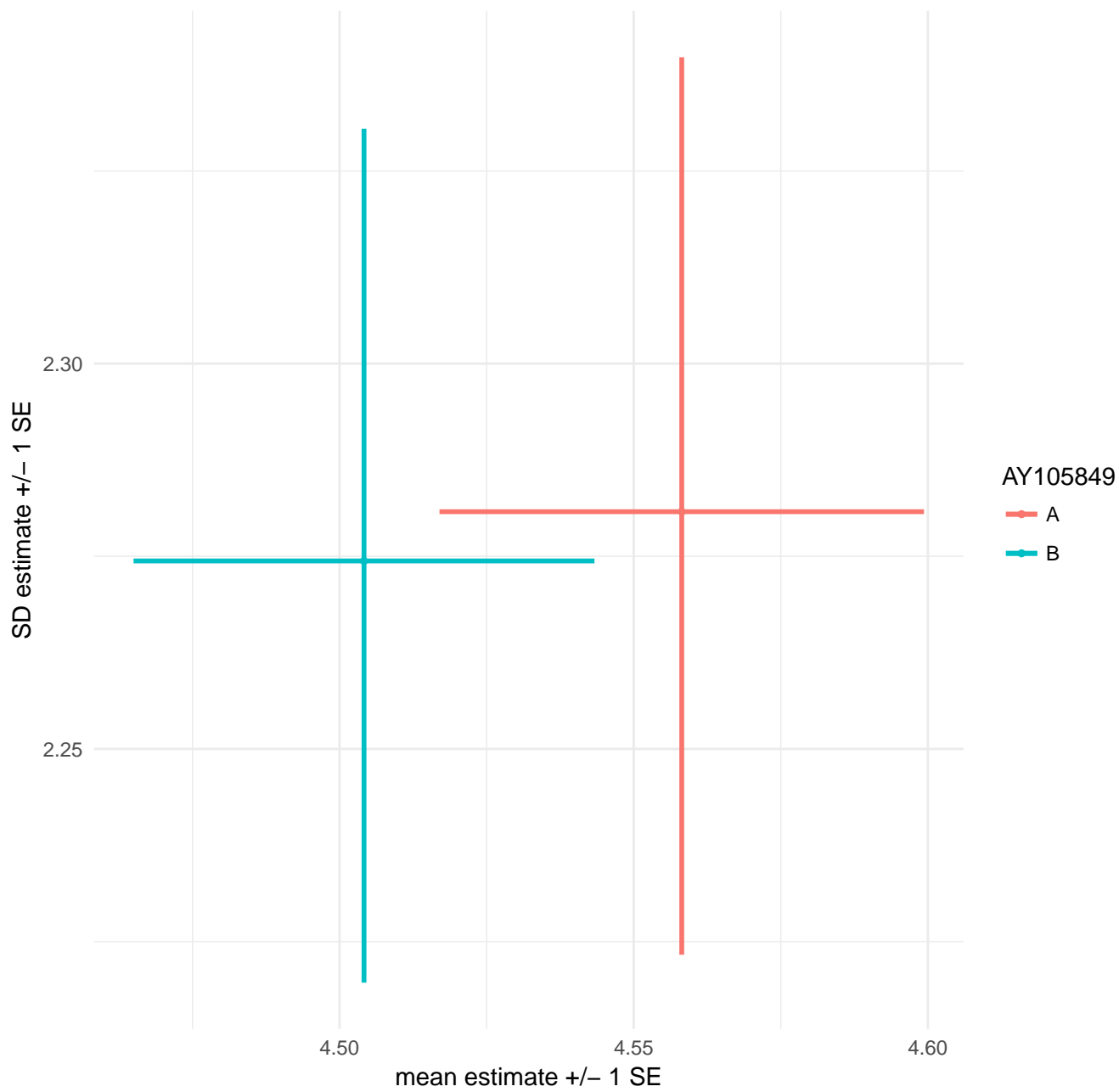
IDP3846

A

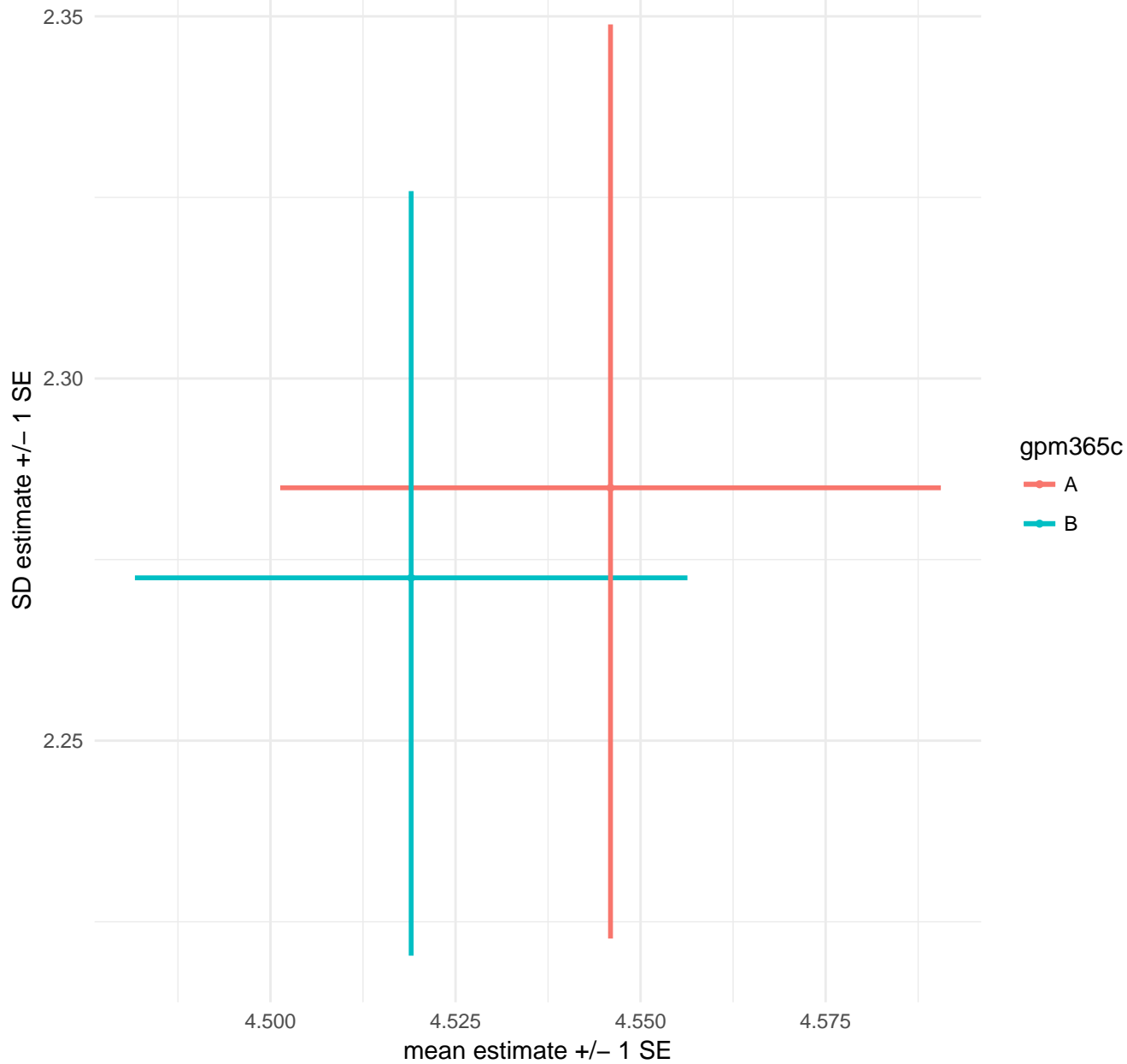
B

mean estimate ± 1 SE

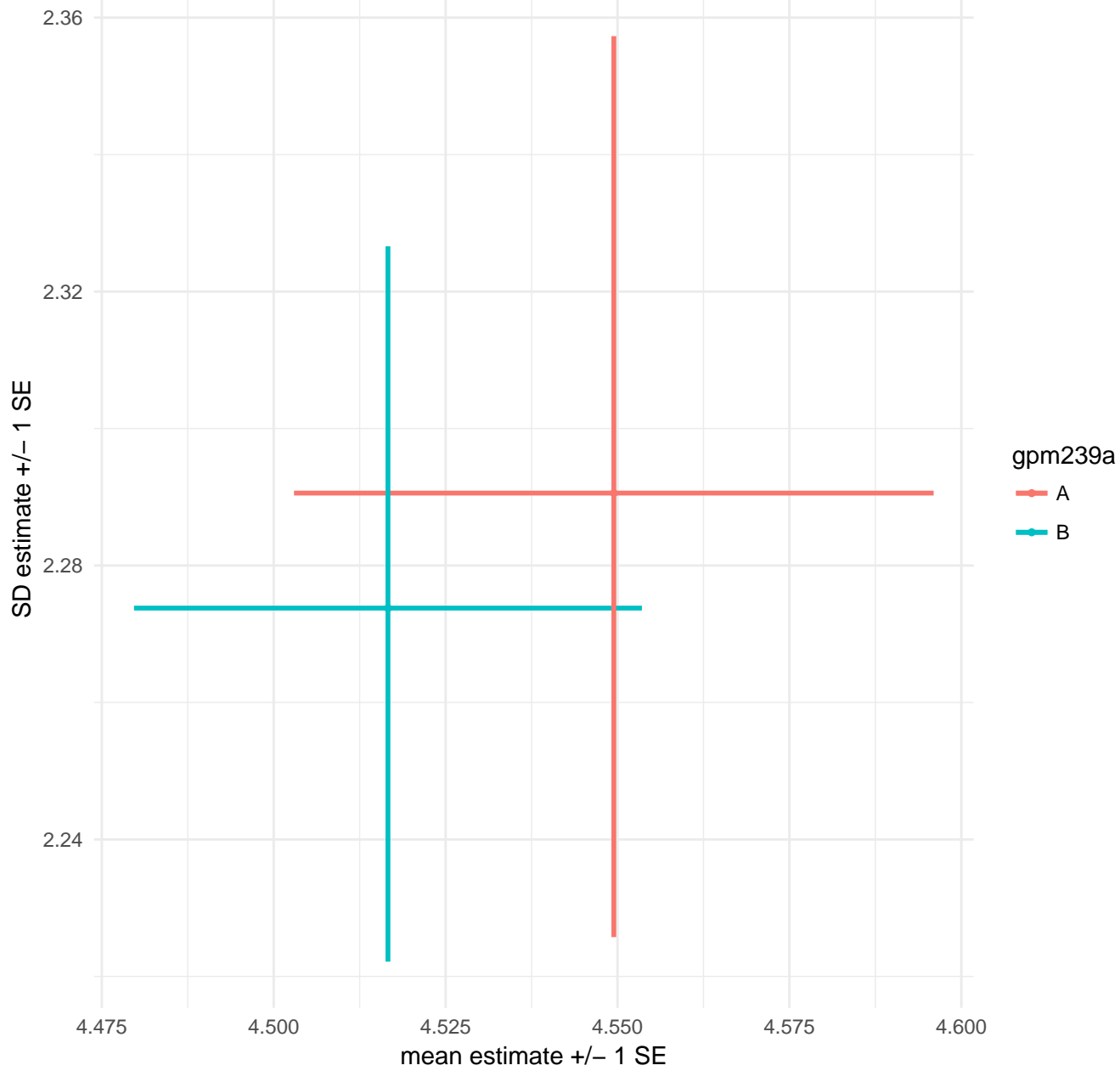
Env by AY105849



Env by gpm365c



Env by gpm239a



Env by umc2274

SD estimate ± 1 SE

umc2274

A
B

2.36

2.32

2.28

2.24

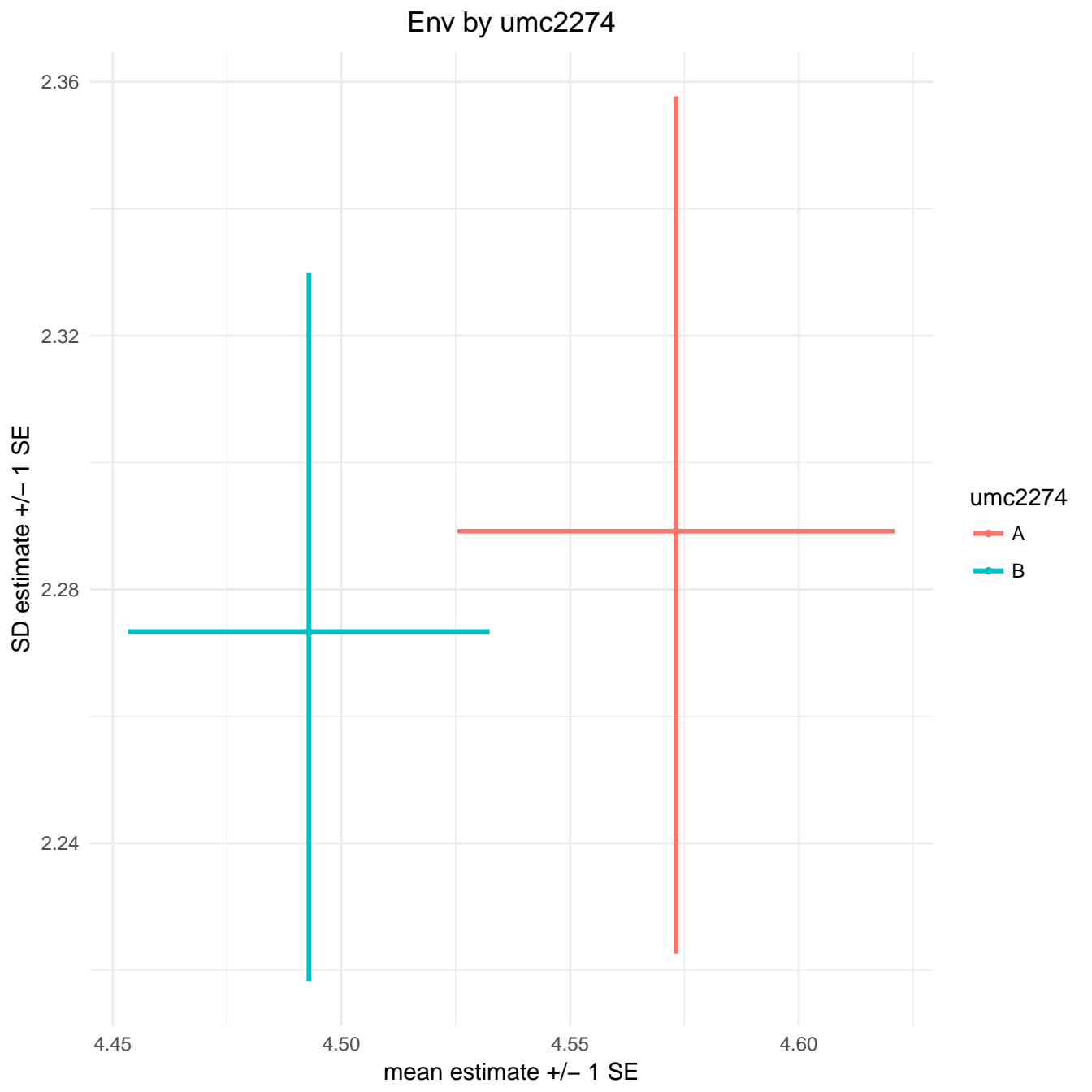
4.45

4.50

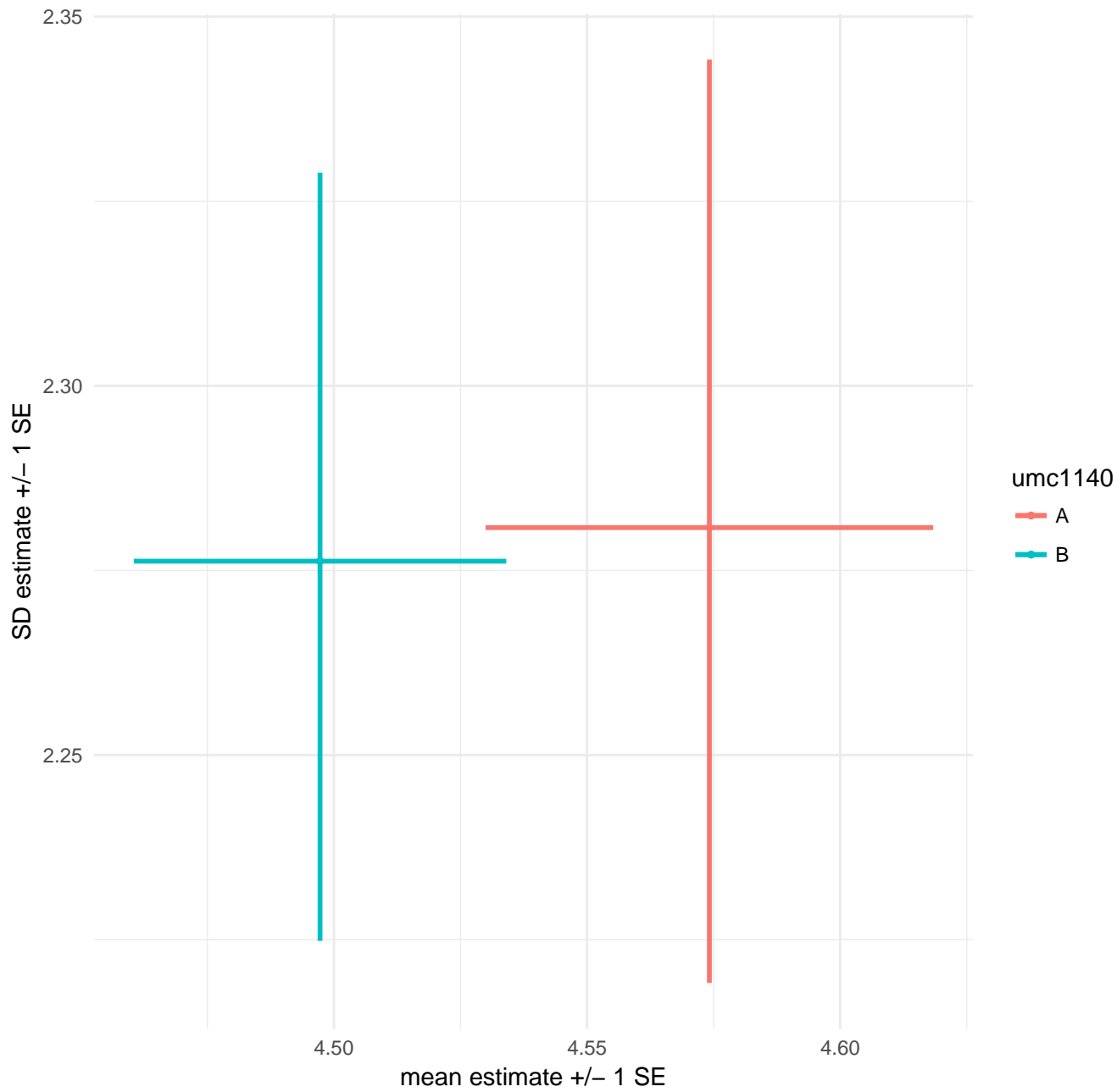
4.55

4.60

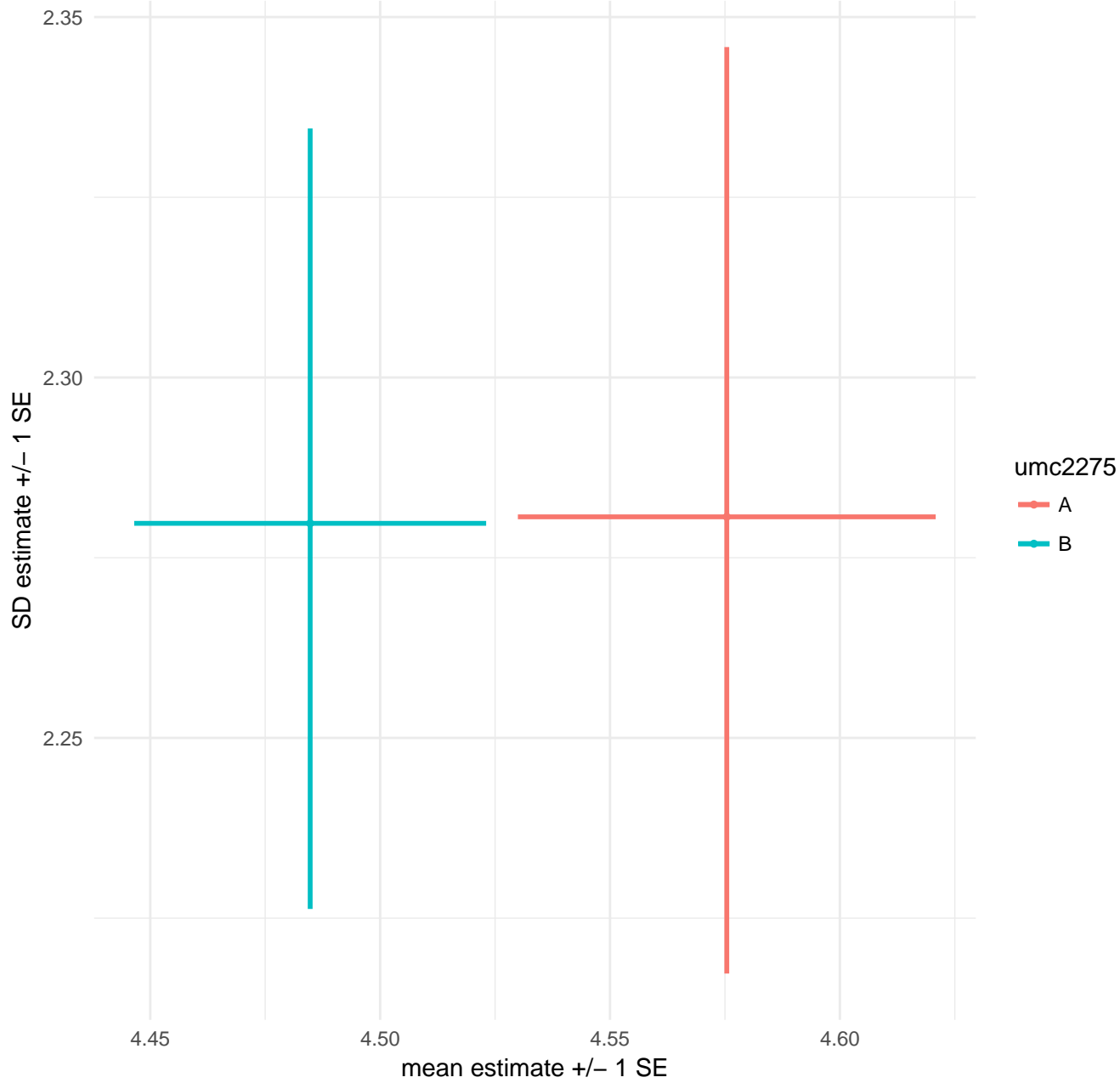
mean estimate ± 1 SE



Env by umc1140



Env by umc2275



Env by mmc0251

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

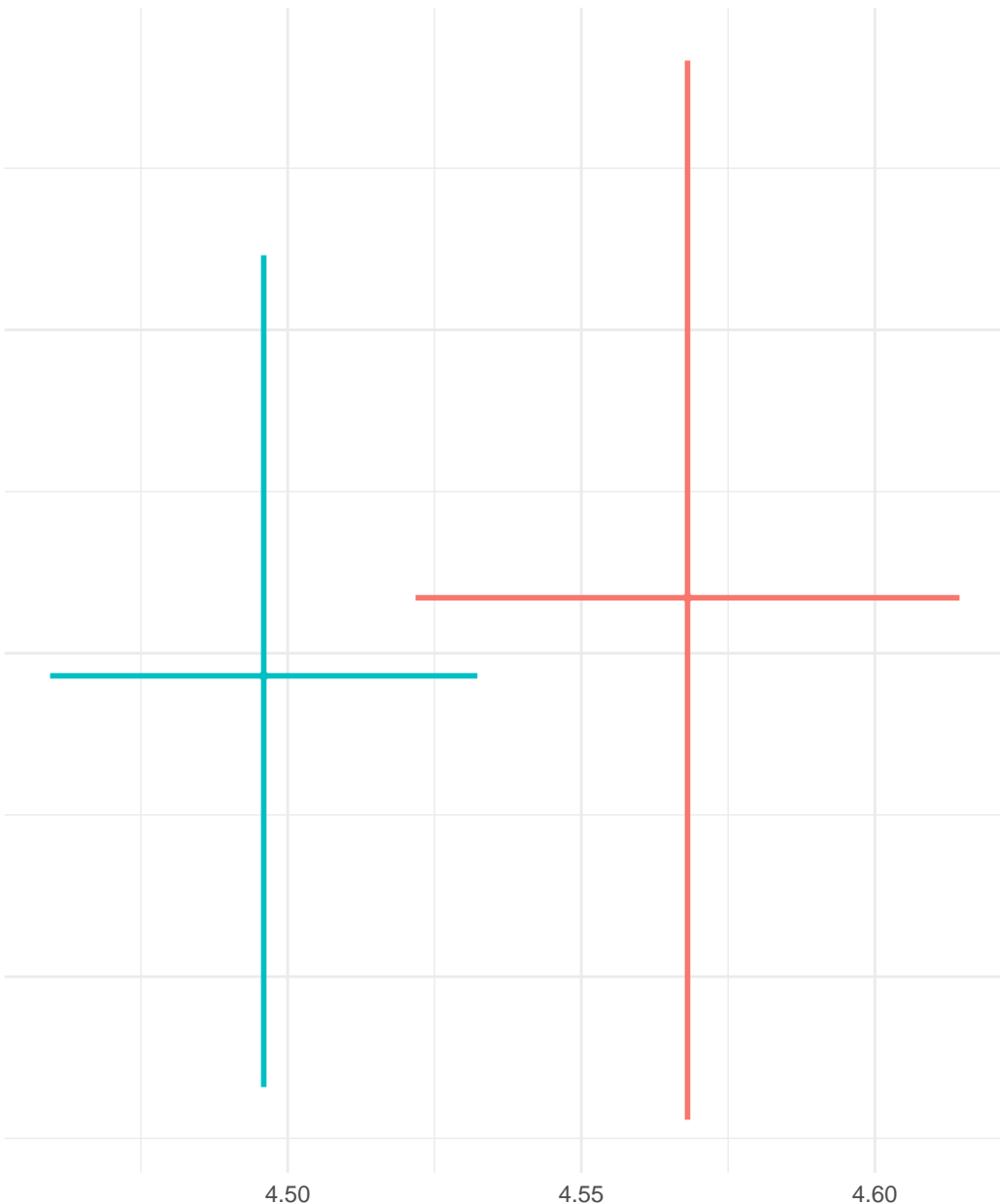
4.60

mean estimate \pm 1 SE

mmc0251

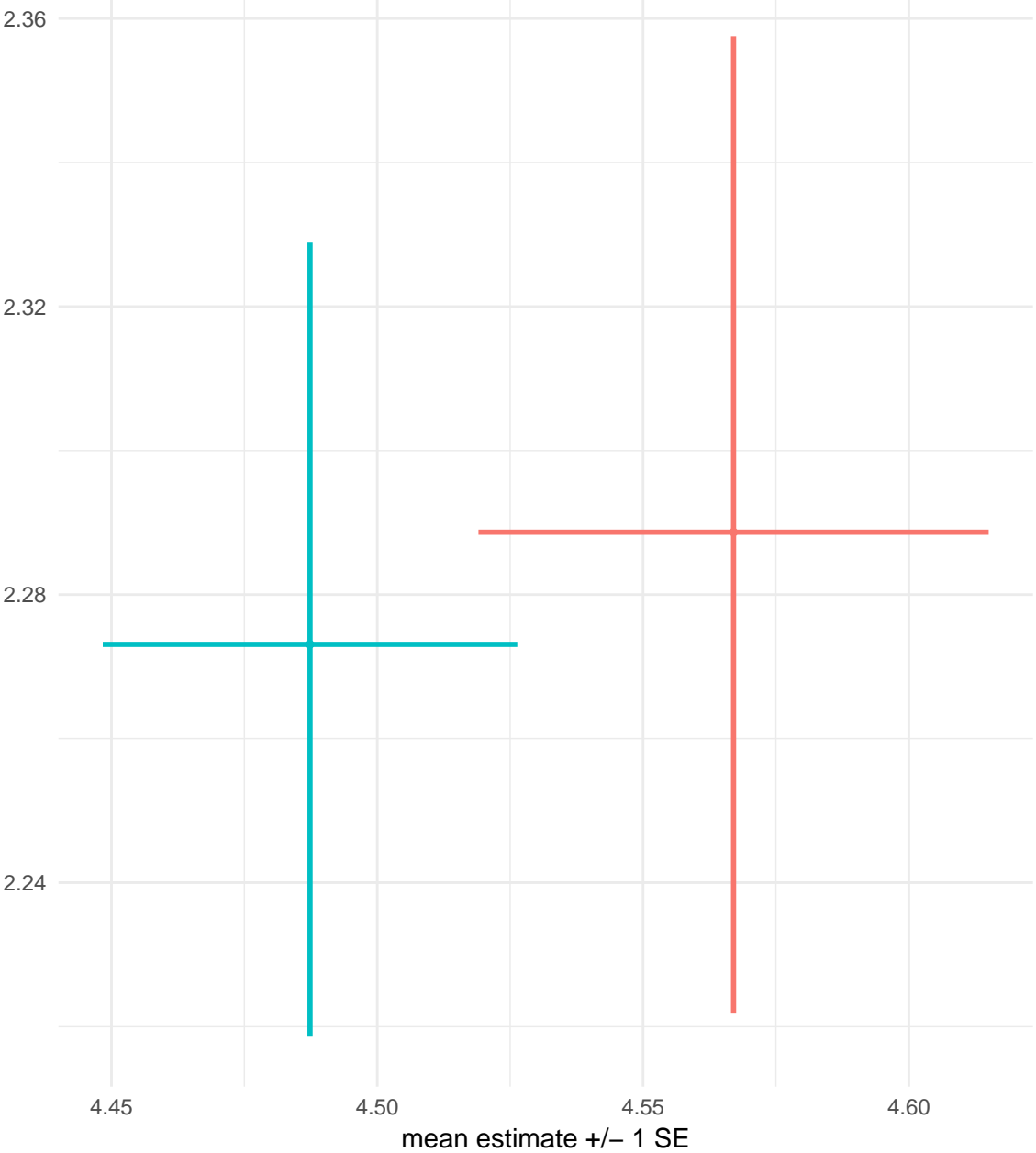
A

B



Env by cdo118

SD estimate \pm 1 SE

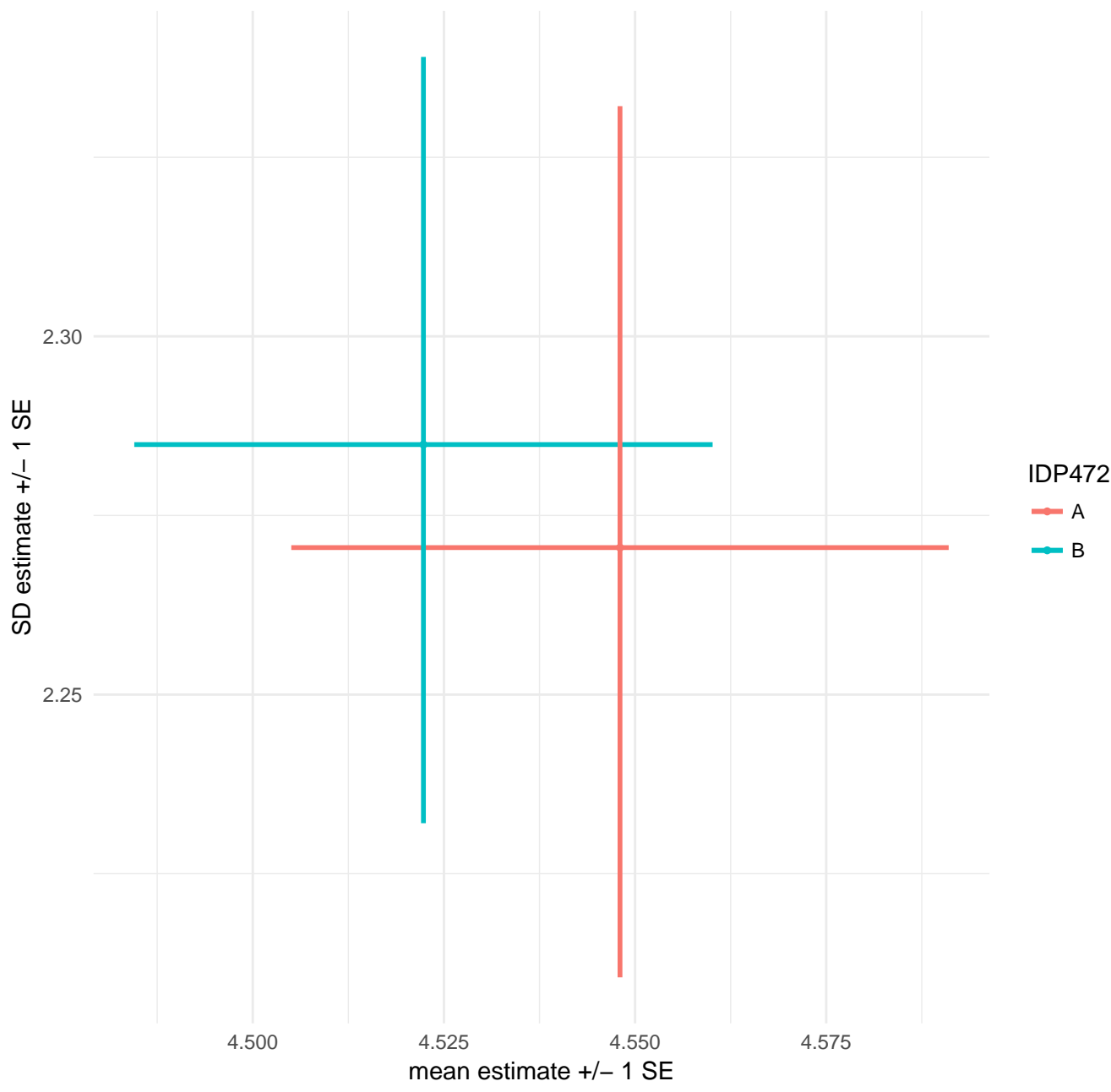


cdo118

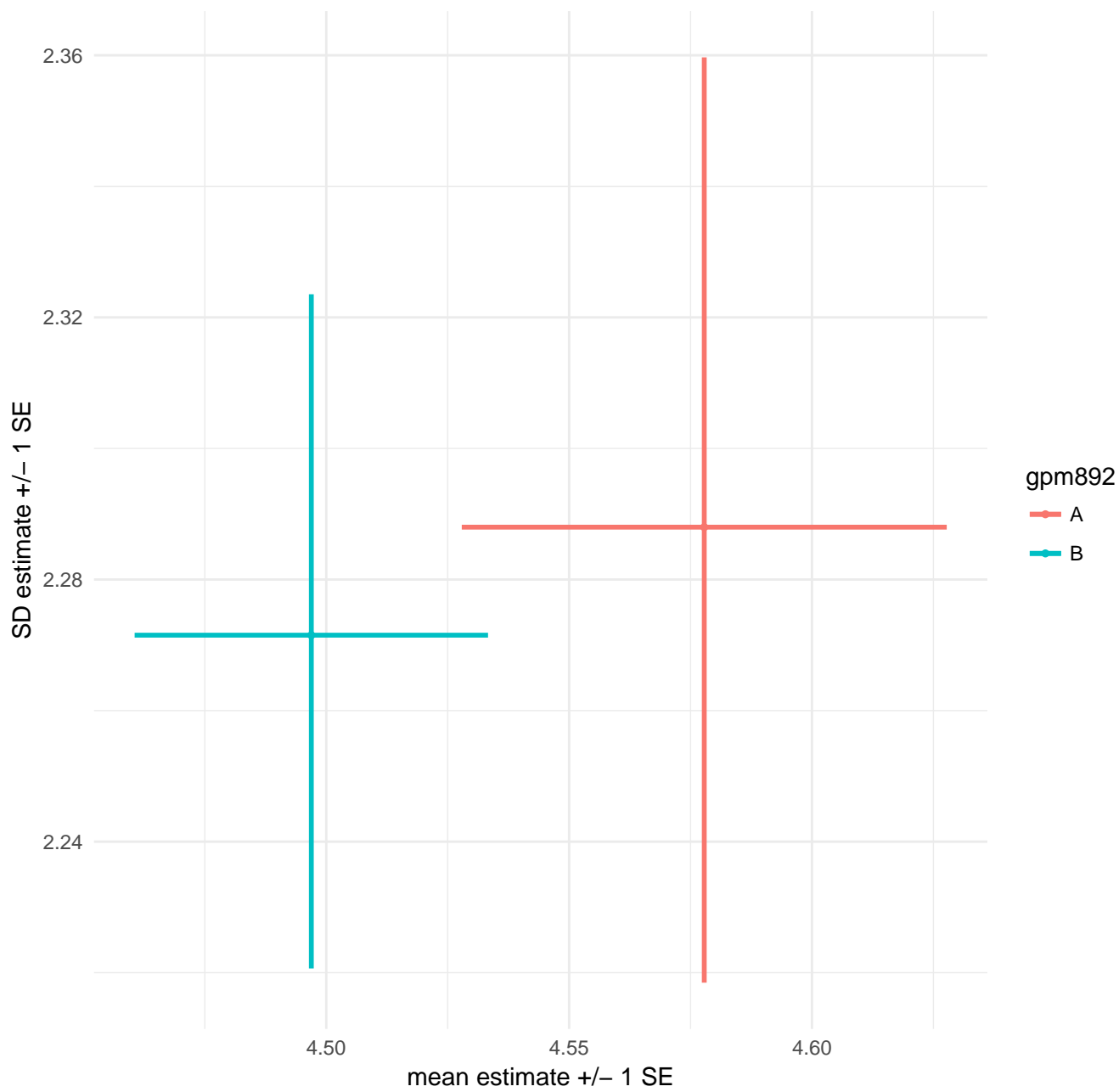
A

B

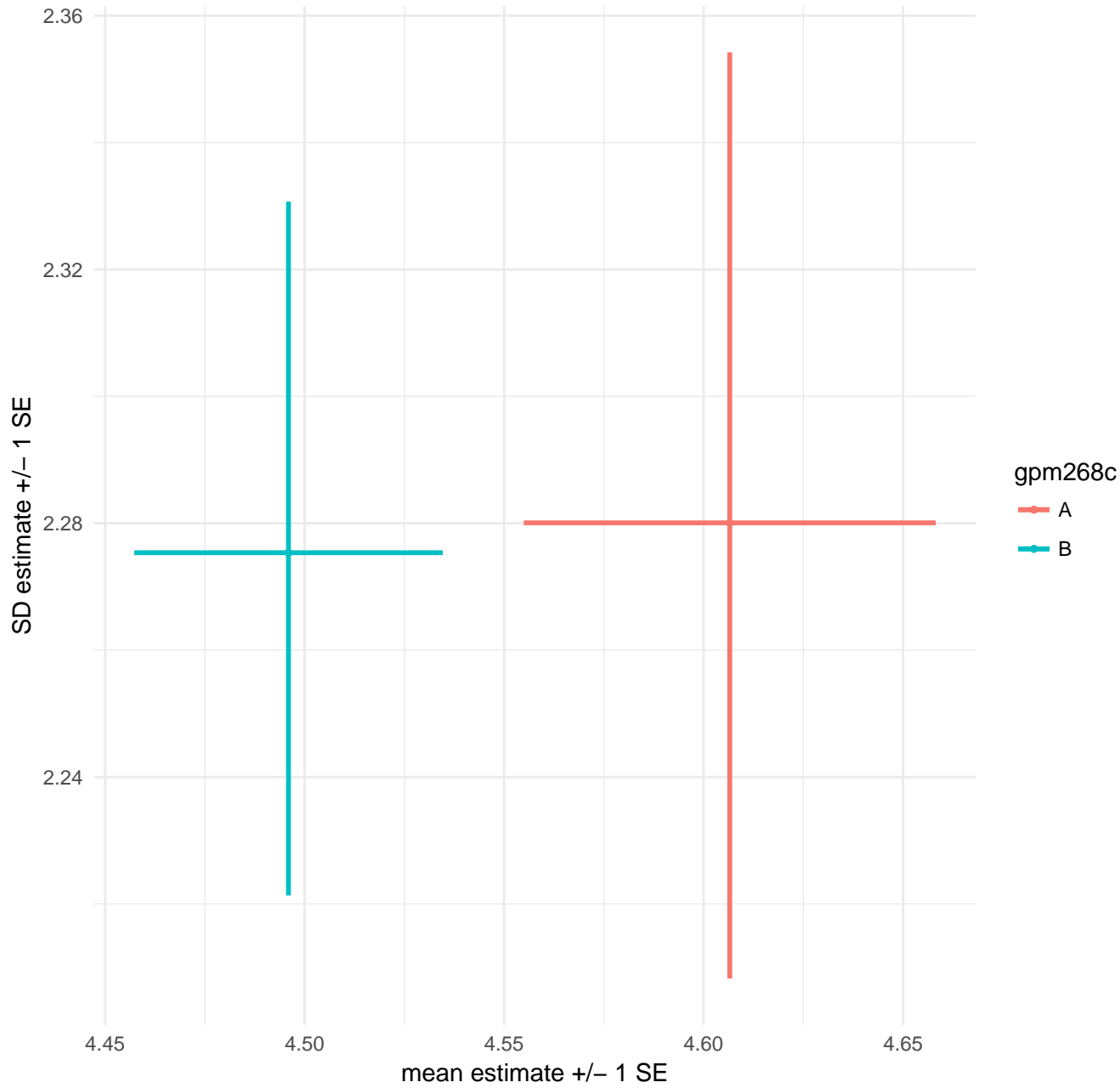
Env by IDP472



Env by gpm892



Env by gpm268c



Env by umc1915

SD estimate ± 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

4.60

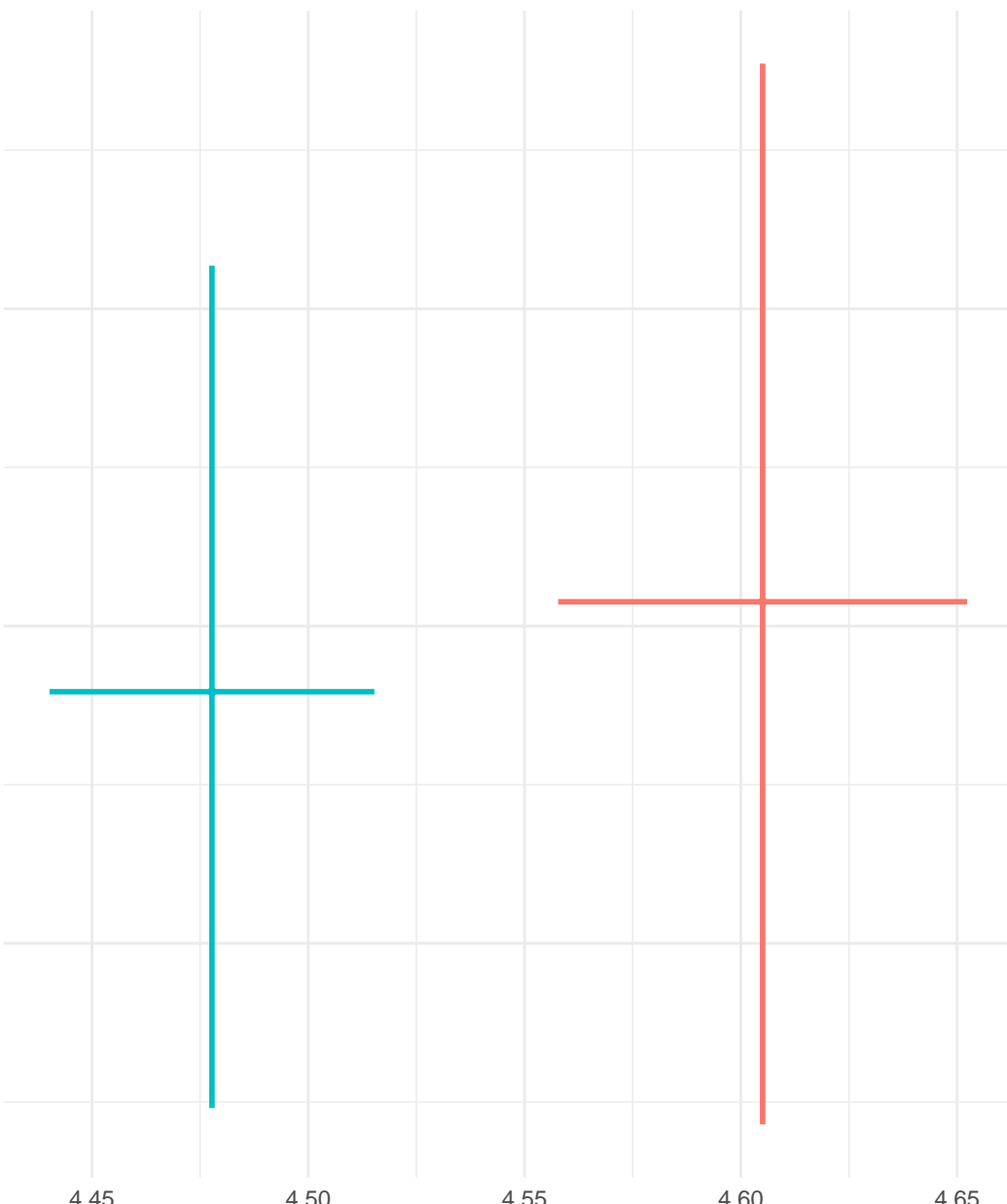
4.65

mean estimate ± 1 SE

umc1915

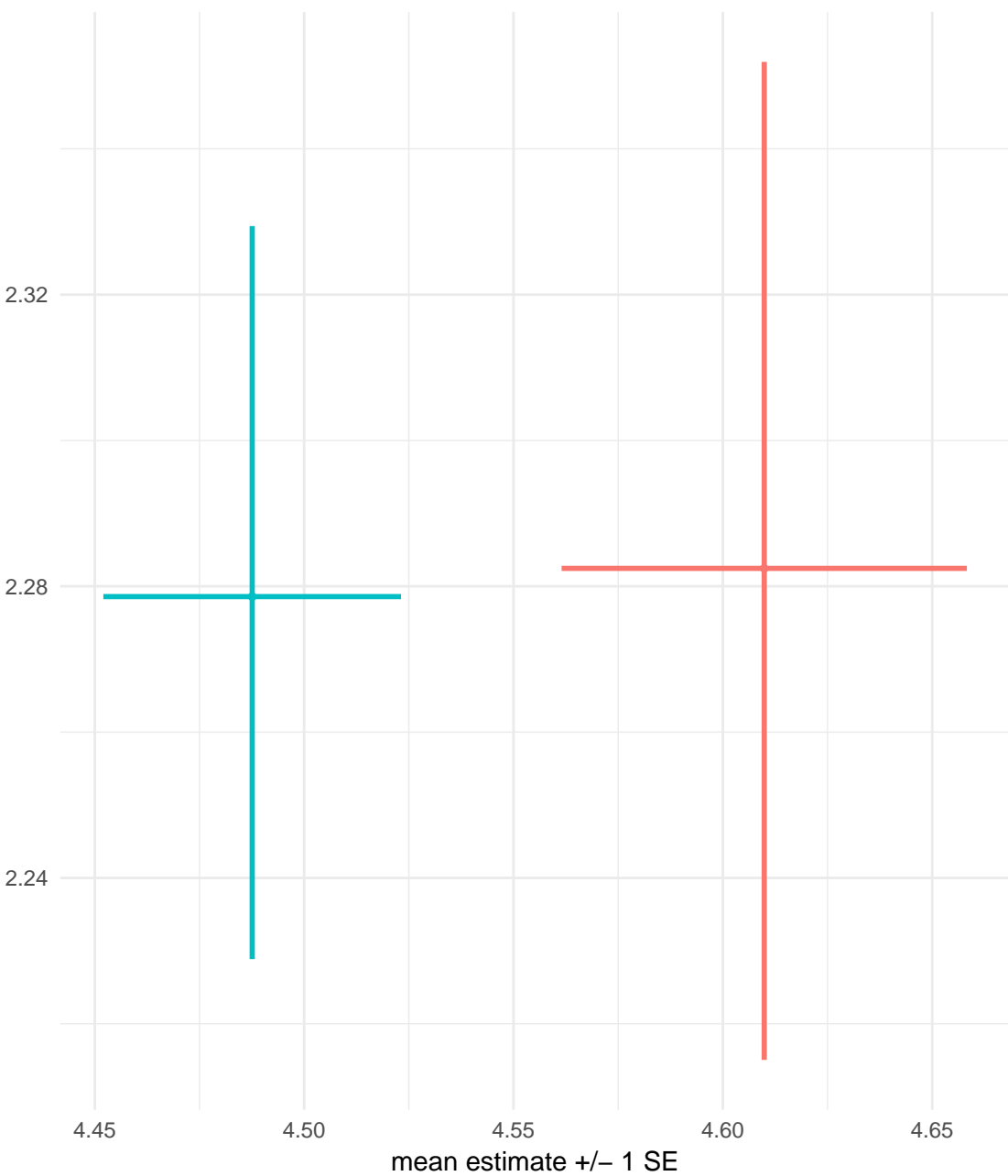
A

B



Env by bnlg1108

SD estimate \pm 1 SE

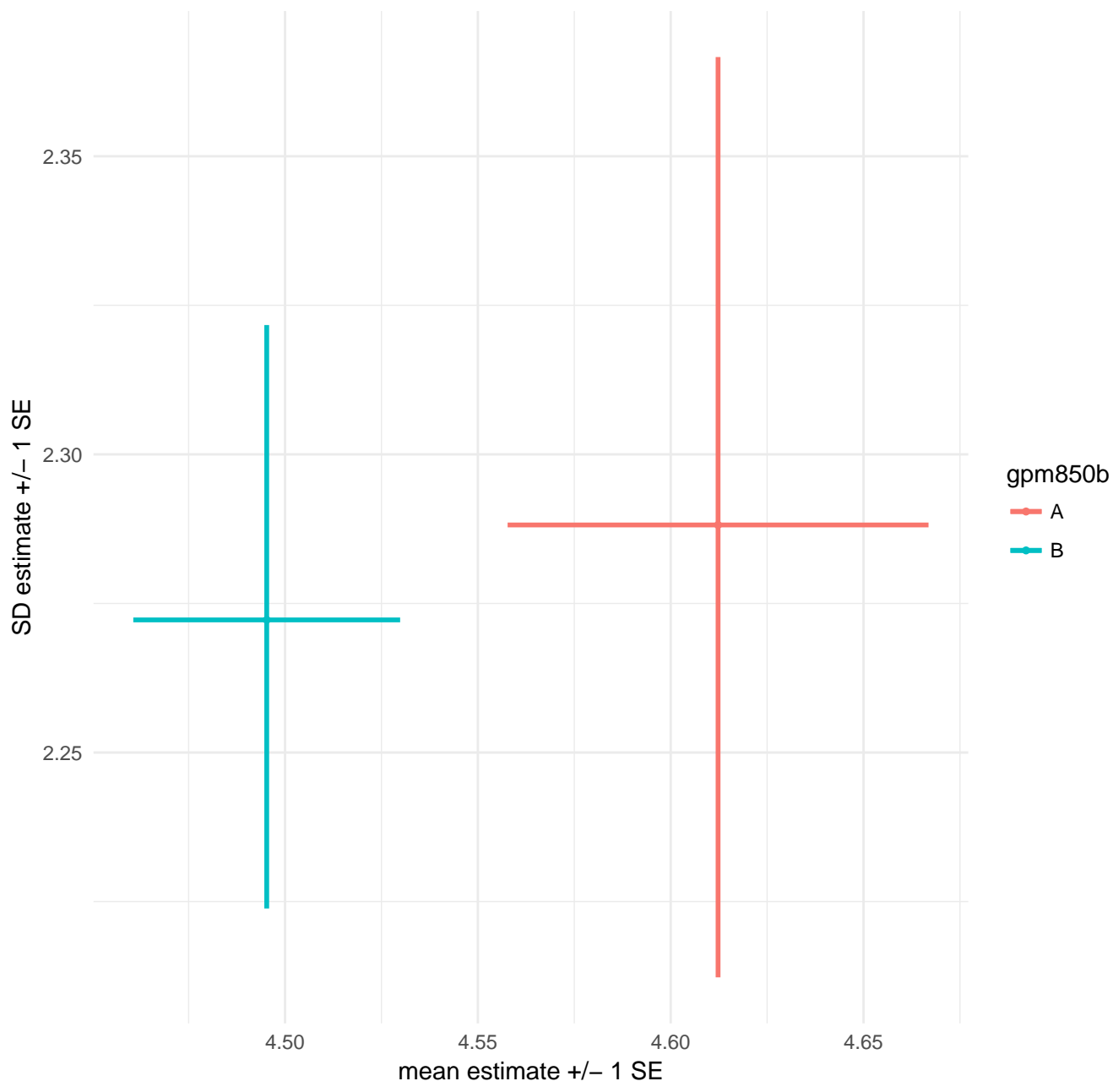


bnlg1108

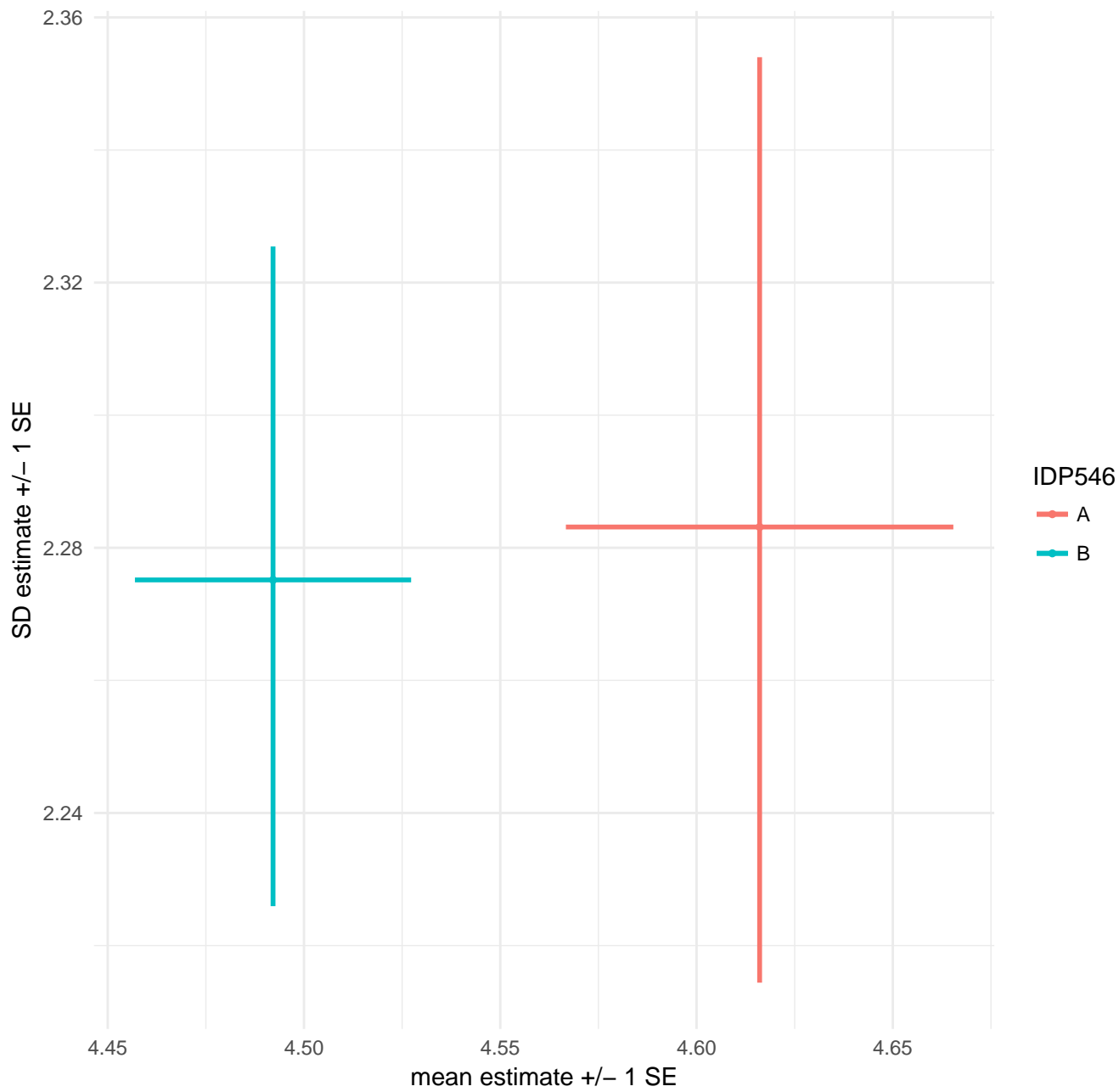
A

B

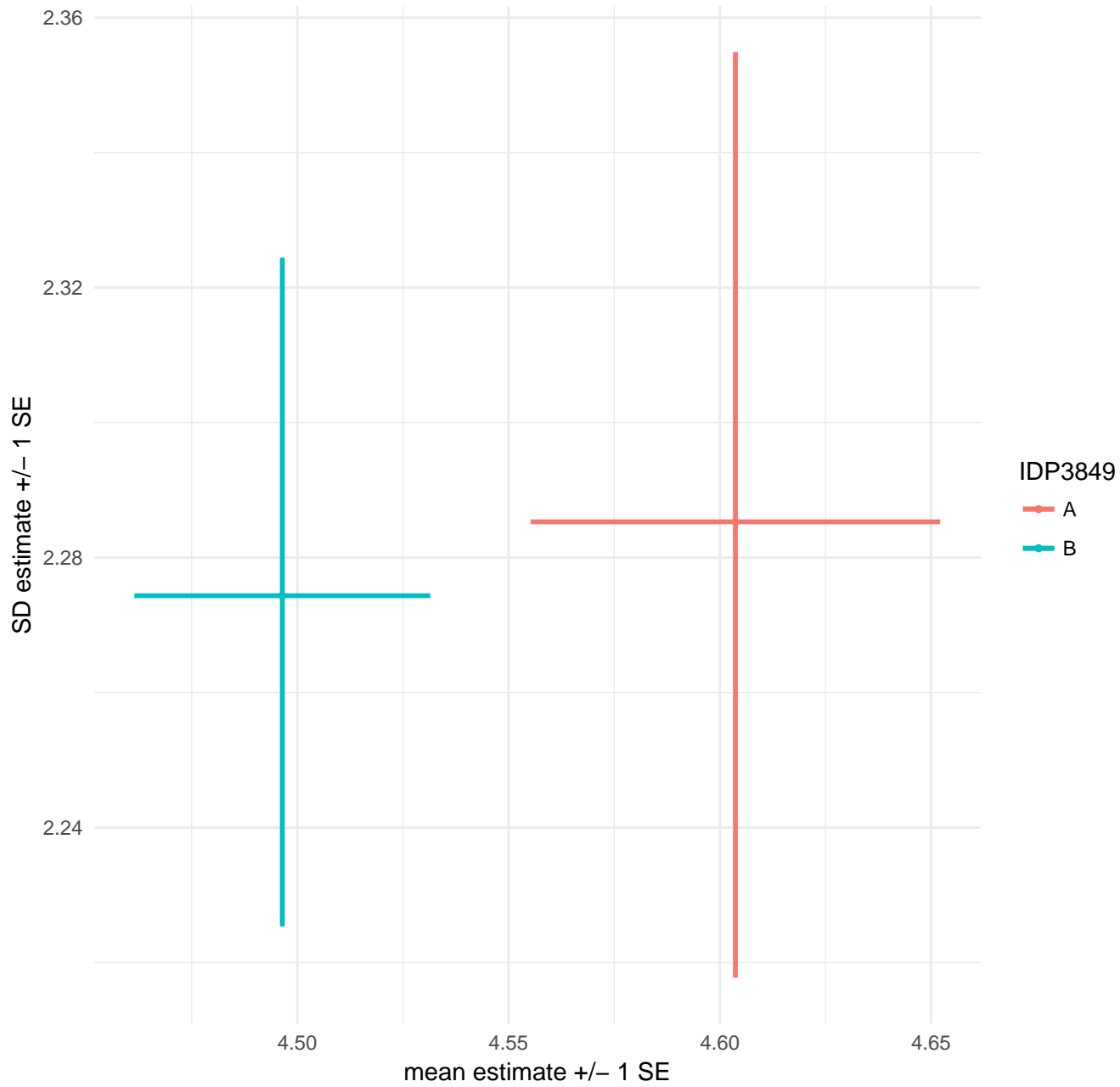
Env by gpm850b



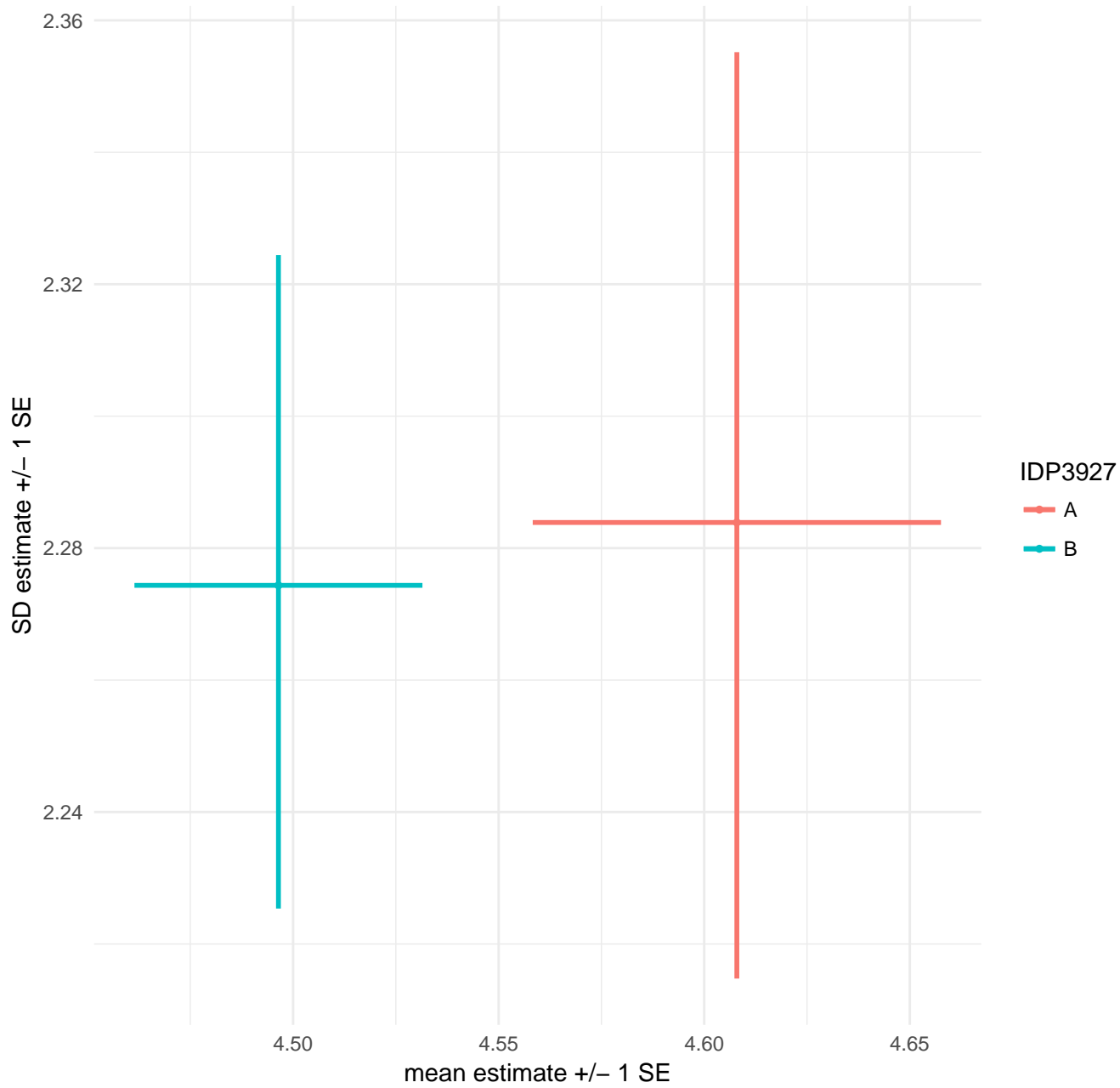
Env by IDP546



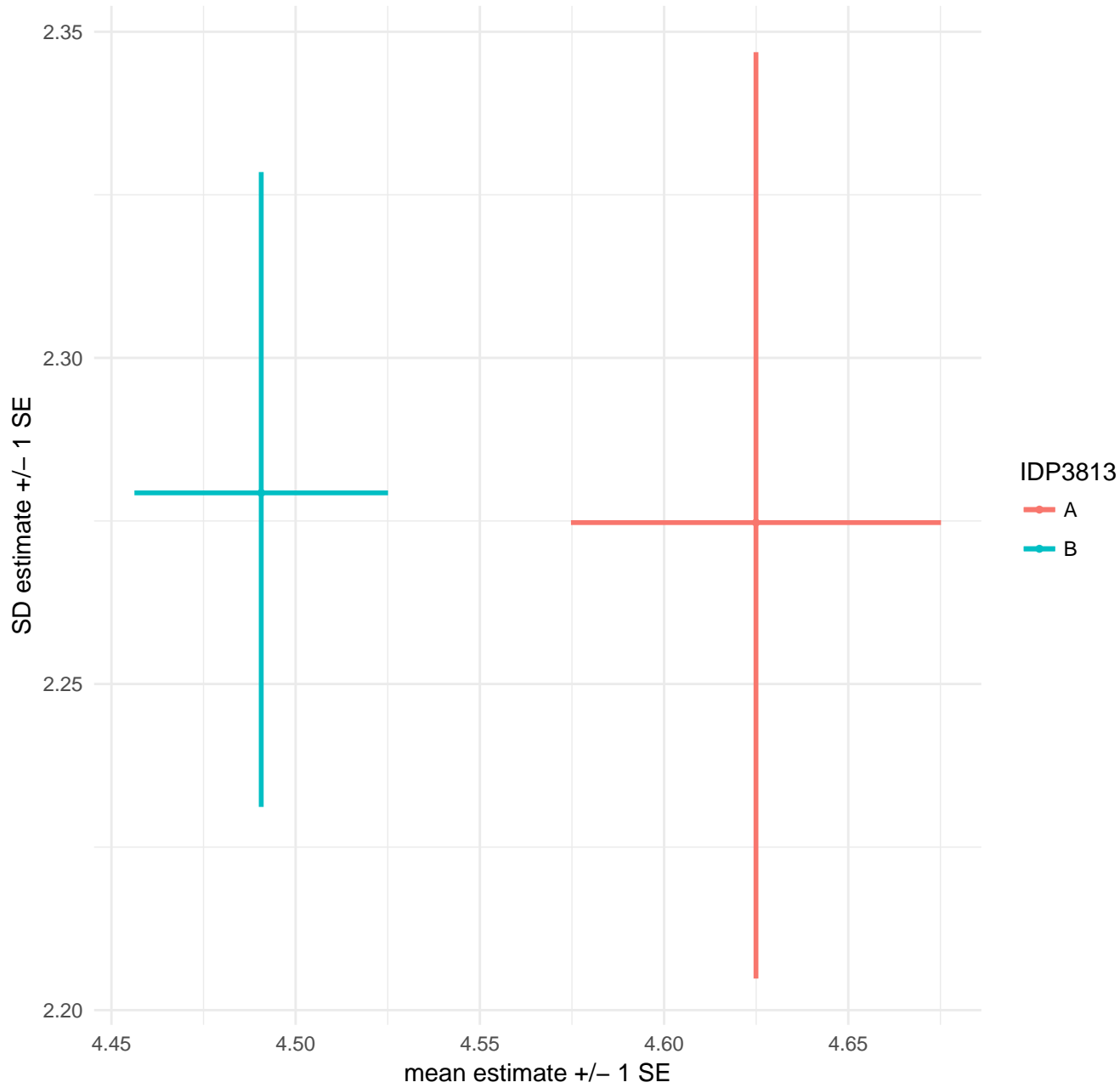
Env by IDP3849



Env by IDP3927

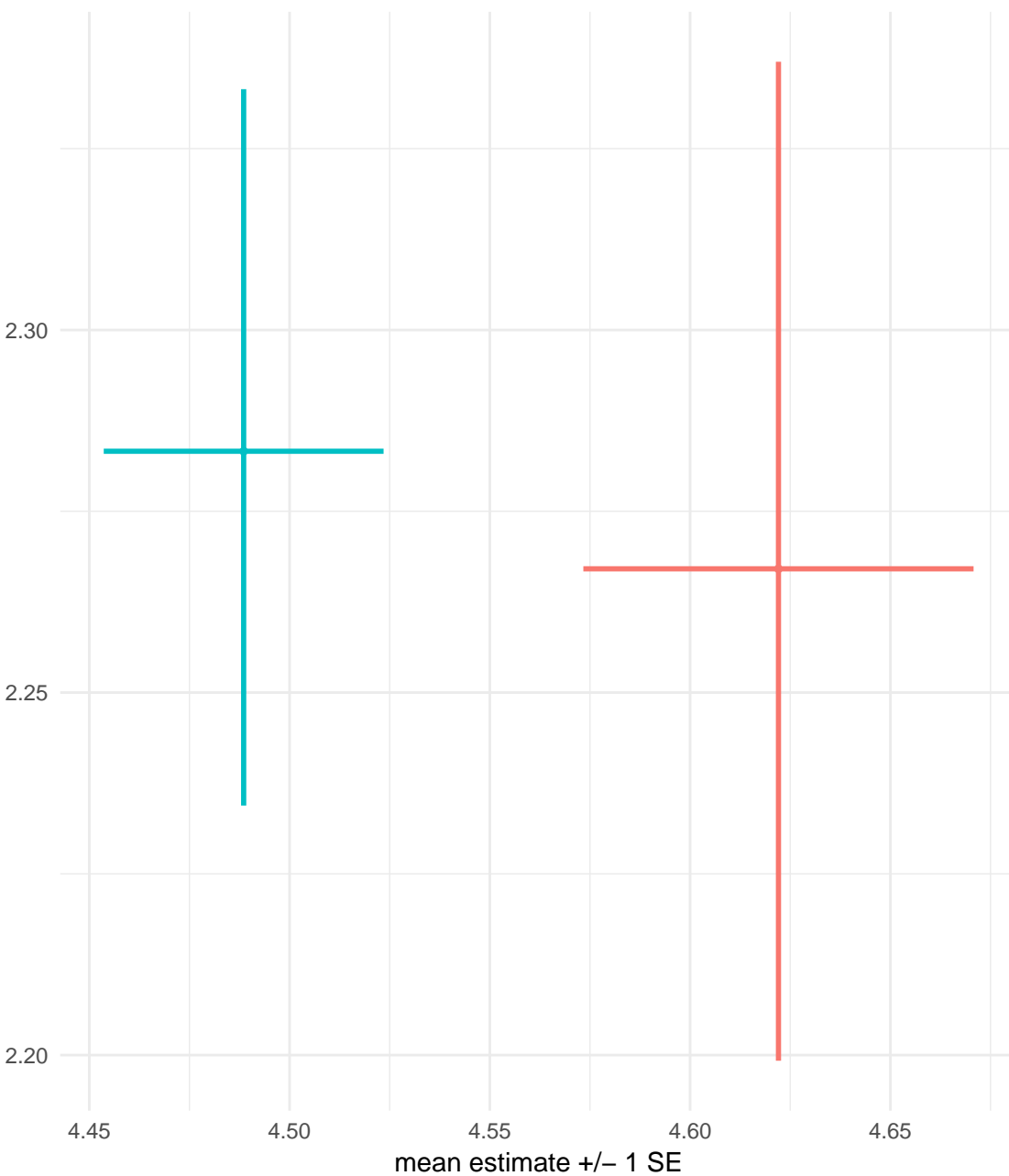


Env by IDP3813



Env by IDP1608

SD estimate ± 1 SE

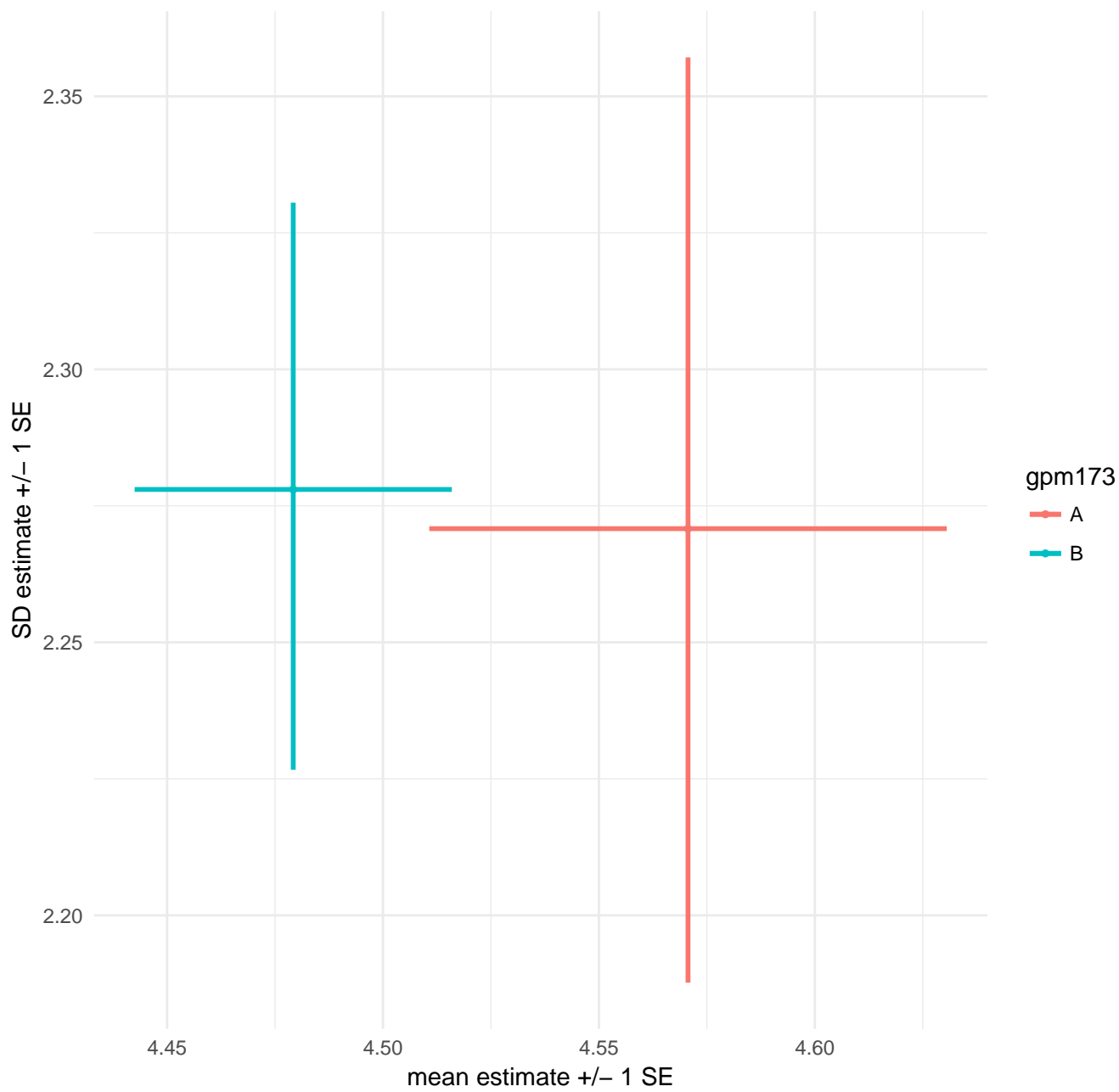


IDP1608

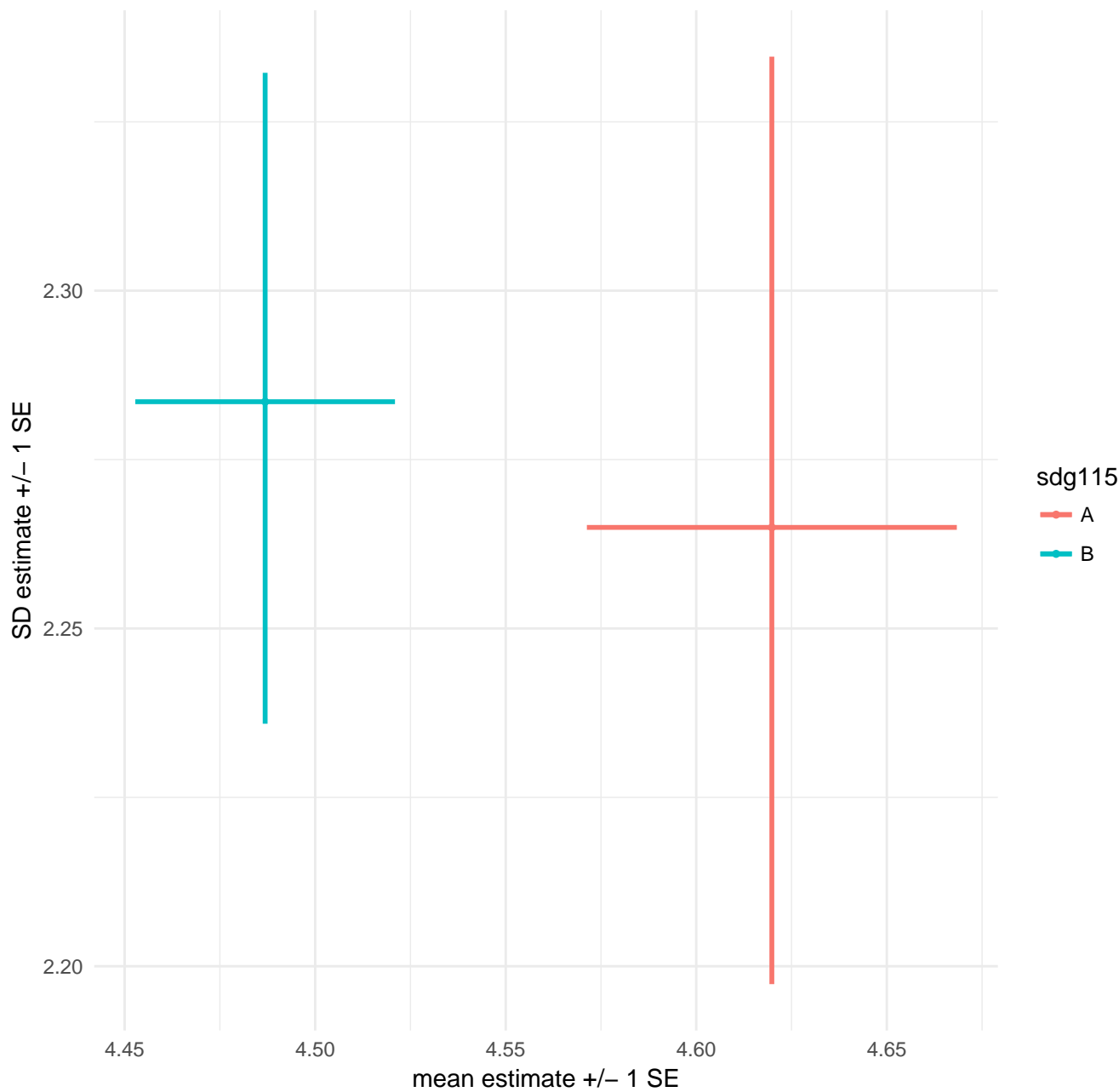
A

B

Env by gpm173



Env by sdg115



Env by umc2081

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

4.55

4.60

4.65

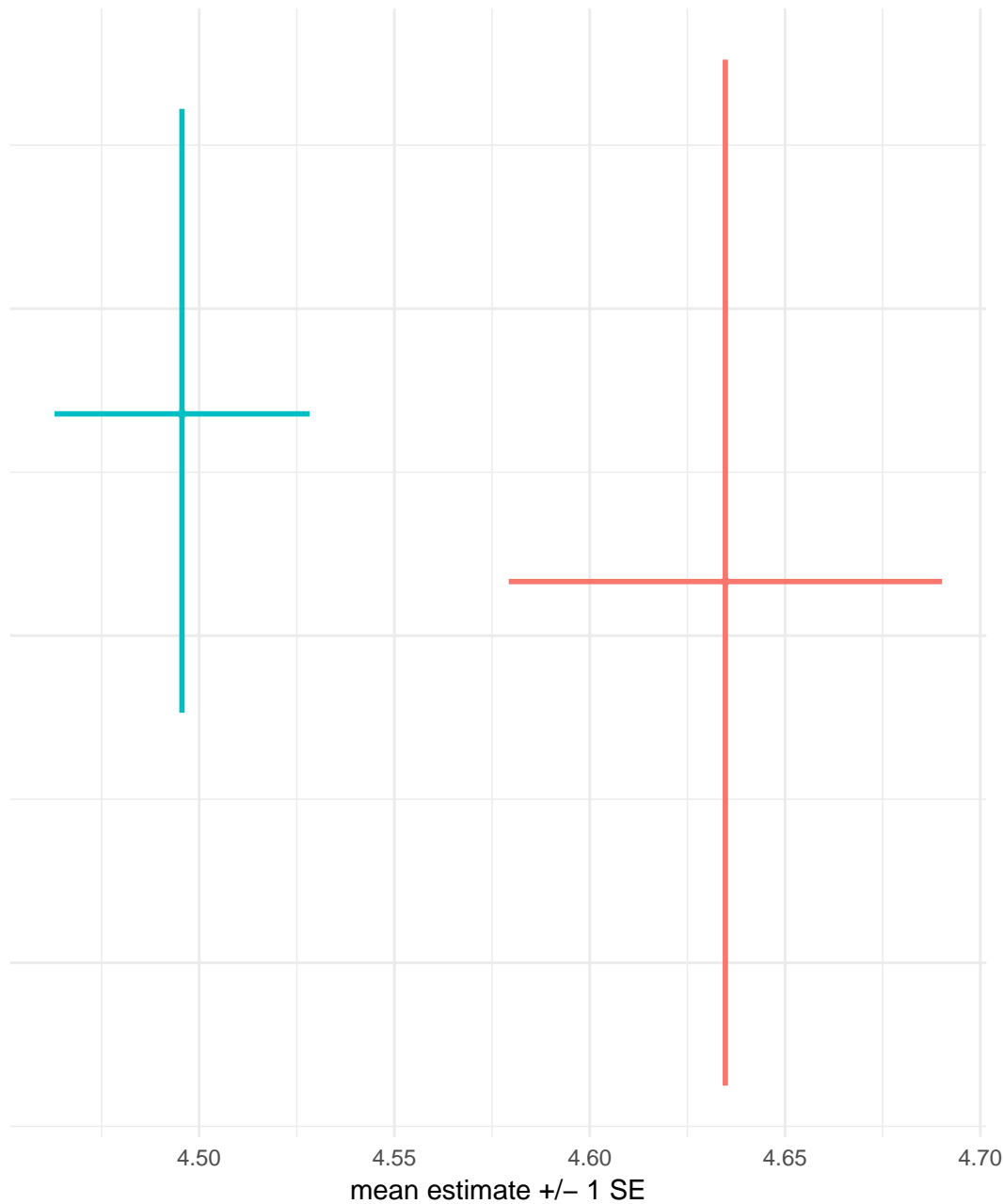
4.70

mean estimate ± 1 SE

umc2081

A

B



Env by php10080

SD estimate \pm 1 SE

4.50

4.55

4.60

mean estimate \pm 1 SE

php10080

A

B

2.35

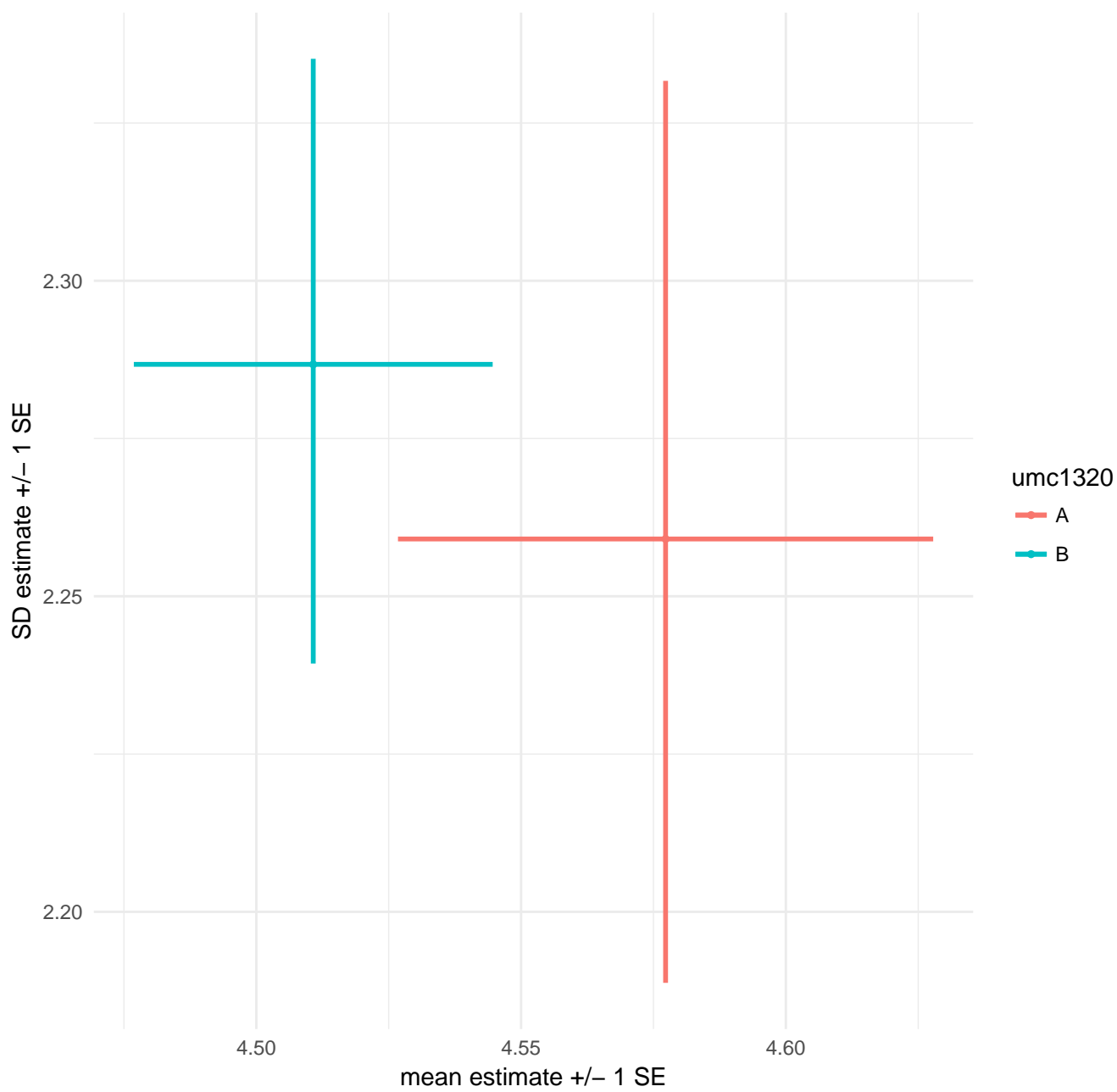
2.30

2.25

2.20



Env by umc1320



Env by umc1273

SD estimate ± 1 SE

2.30

2.25

2.20

umc1273

A

B

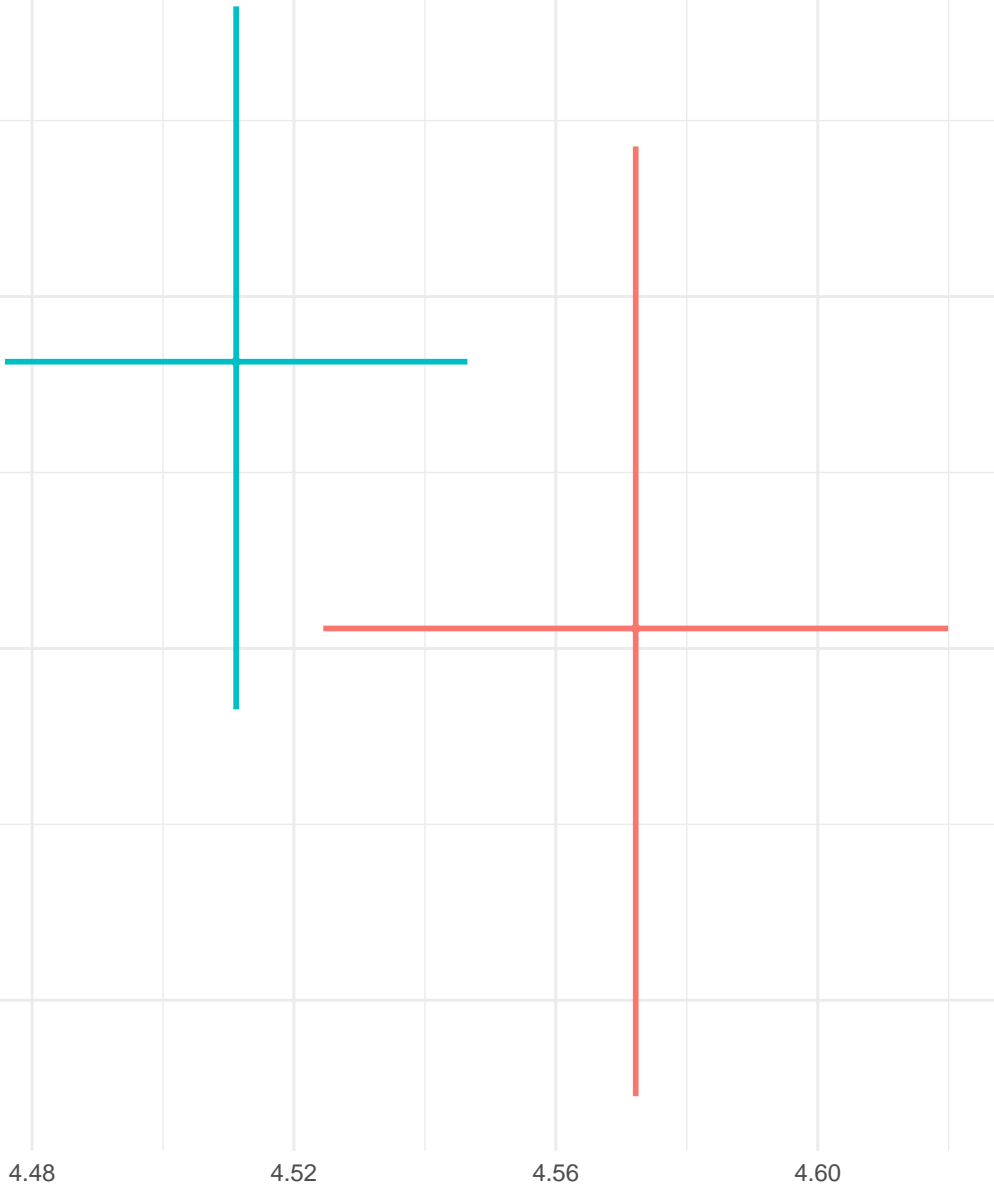
4.48

4.52

4.56

4.60

mean estimate ± 1 SE



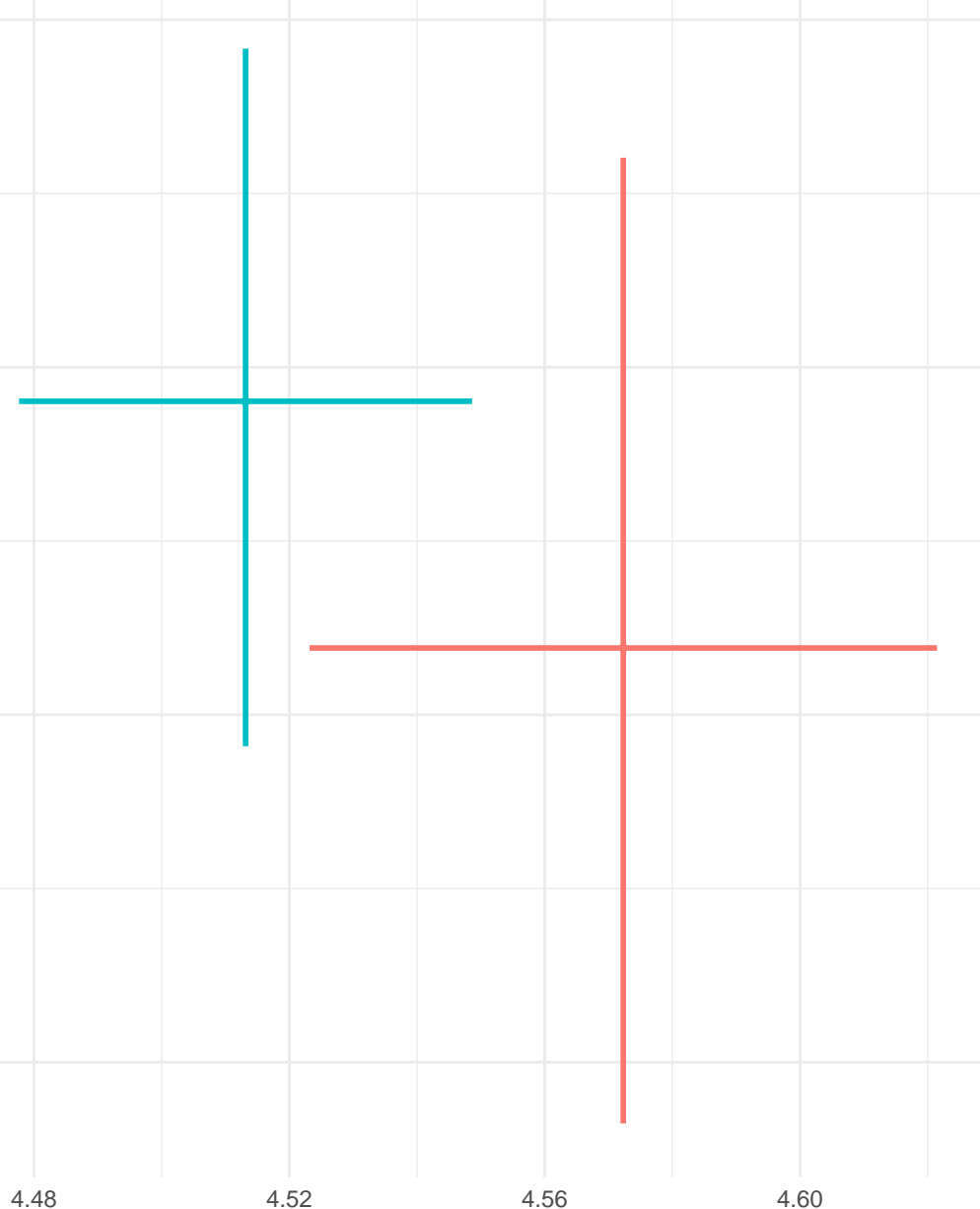
Env by AY109934

SD estimate \pm 1 SE

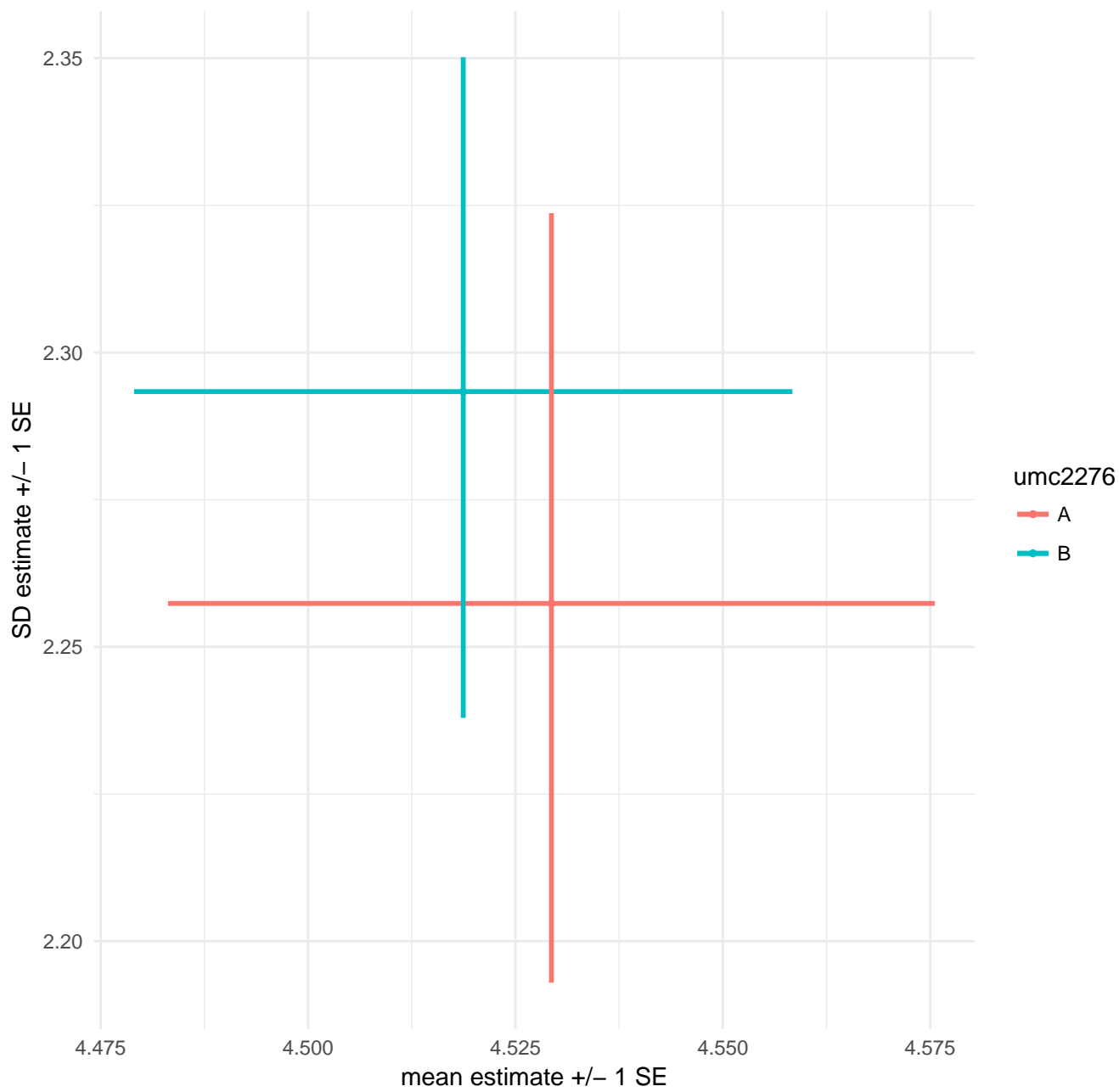
mean estimate \pm 1 SE

AY109934

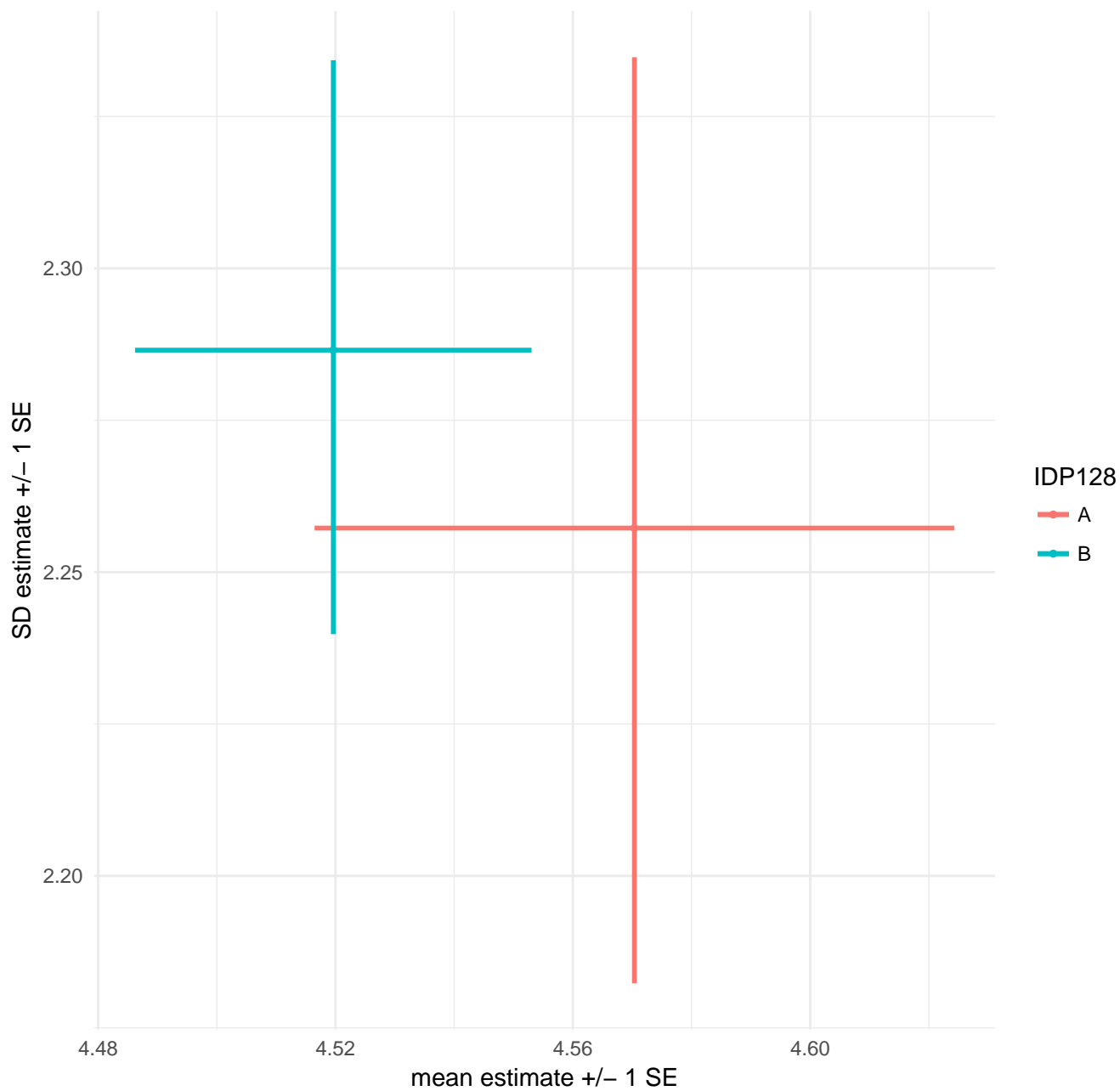
A
B



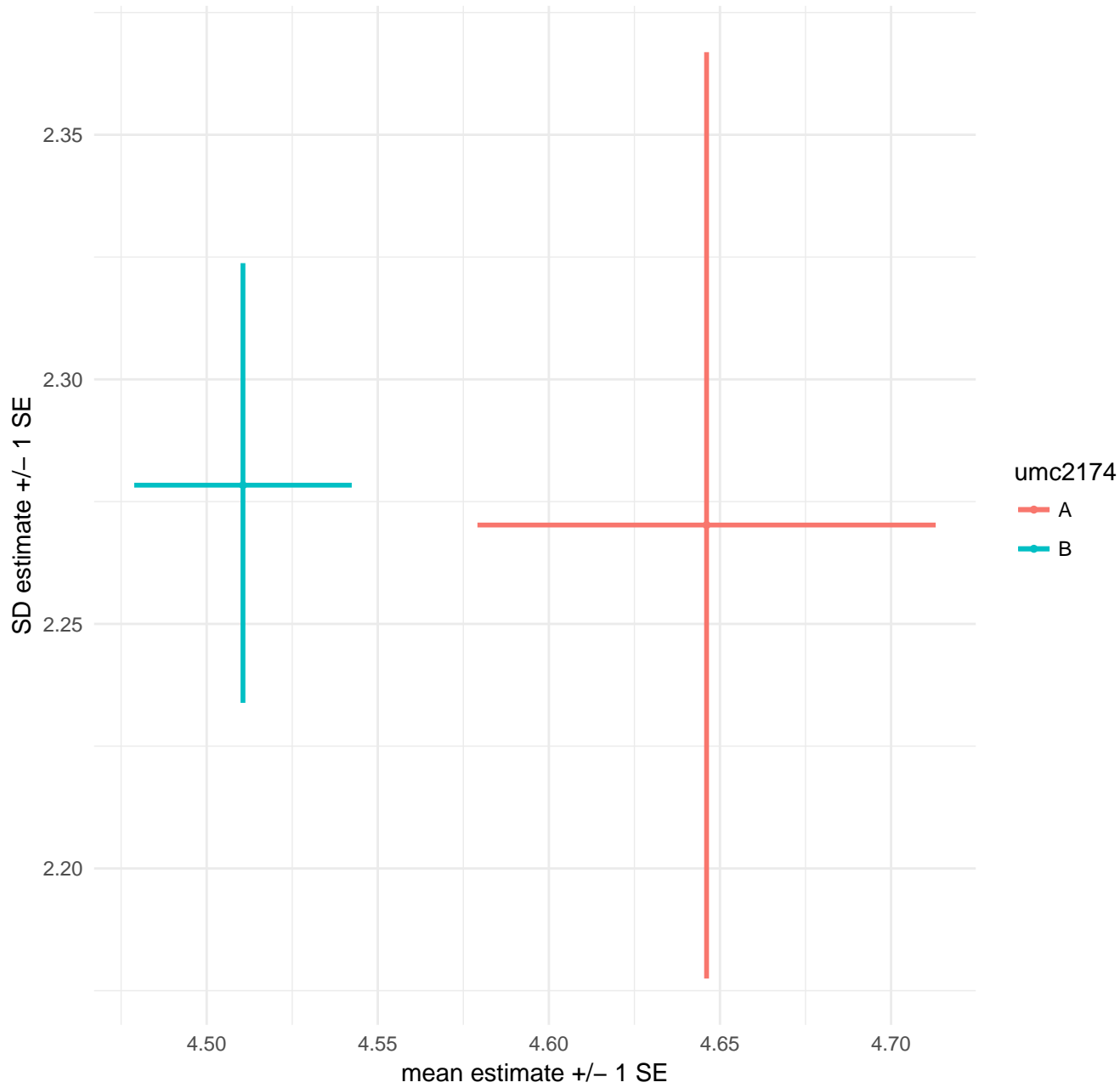
Env by umc2276



Env by IDP128



Env by umc2174



Env by AY110540

SD estimate \pm 1 SE

4.50

4.55

4.60

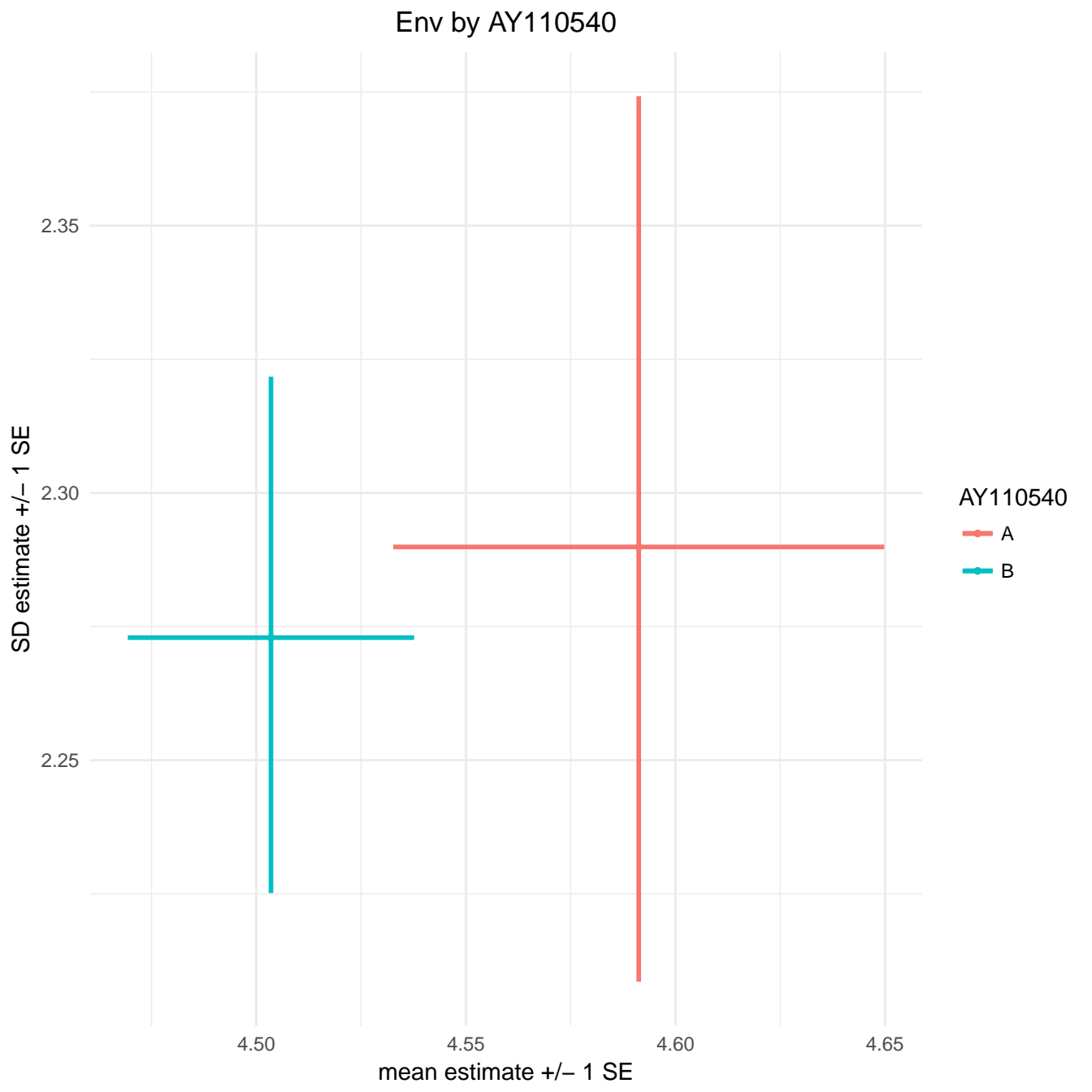
4.65

mean estimate \pm 1 SE

AY110540

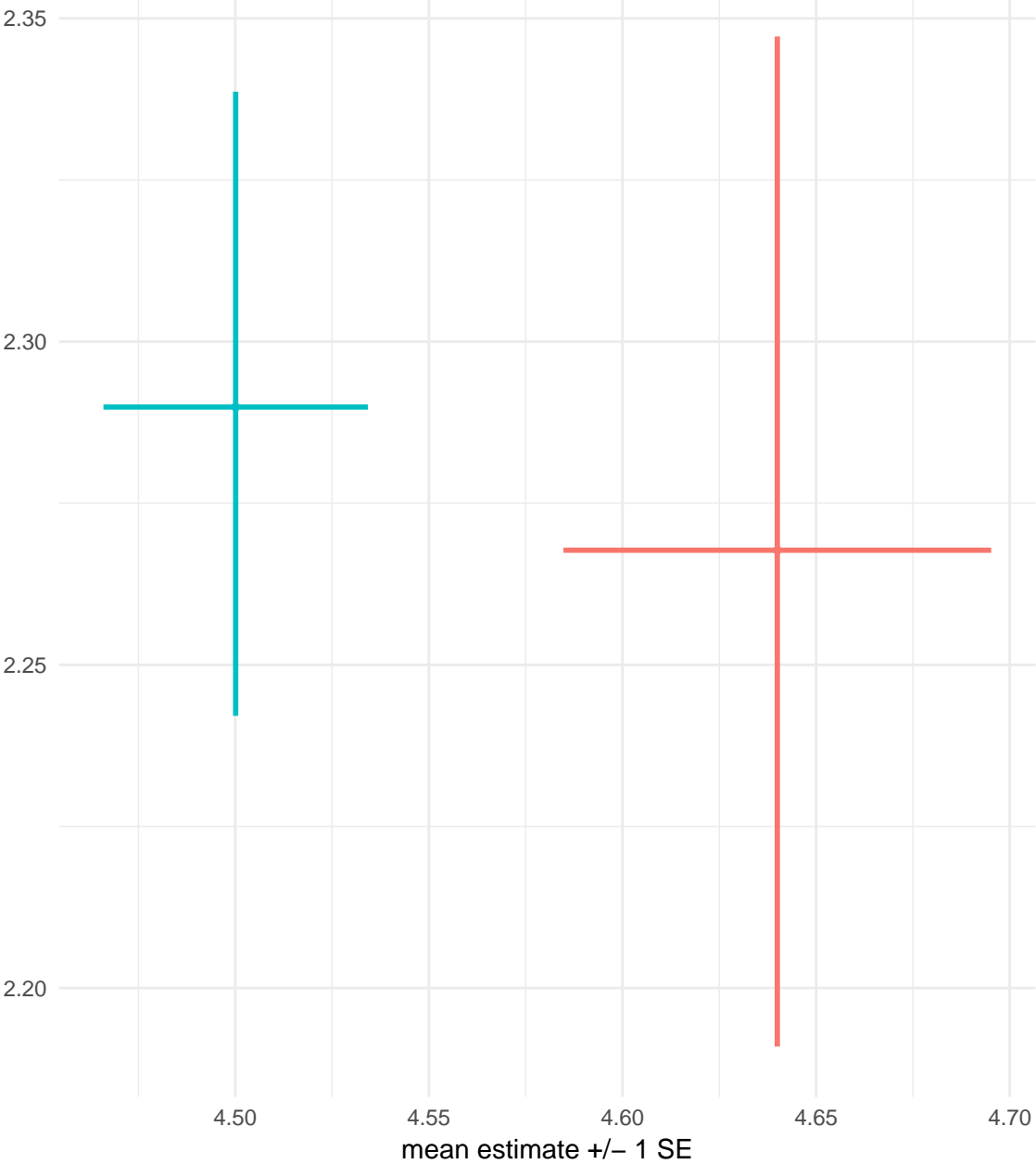
A

B



Env by umc63a

SD estimate \pm 1 SE

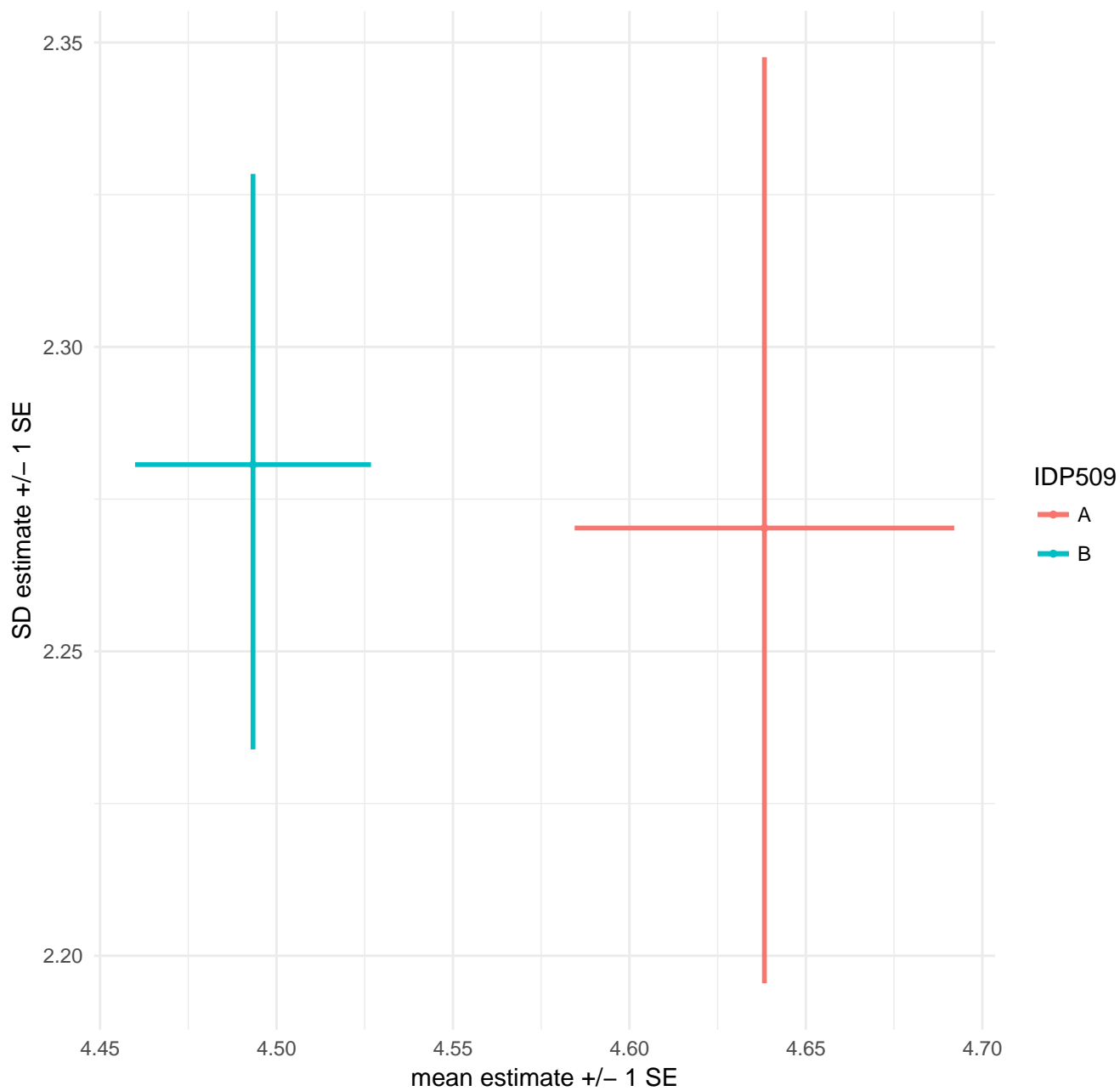


umc63a

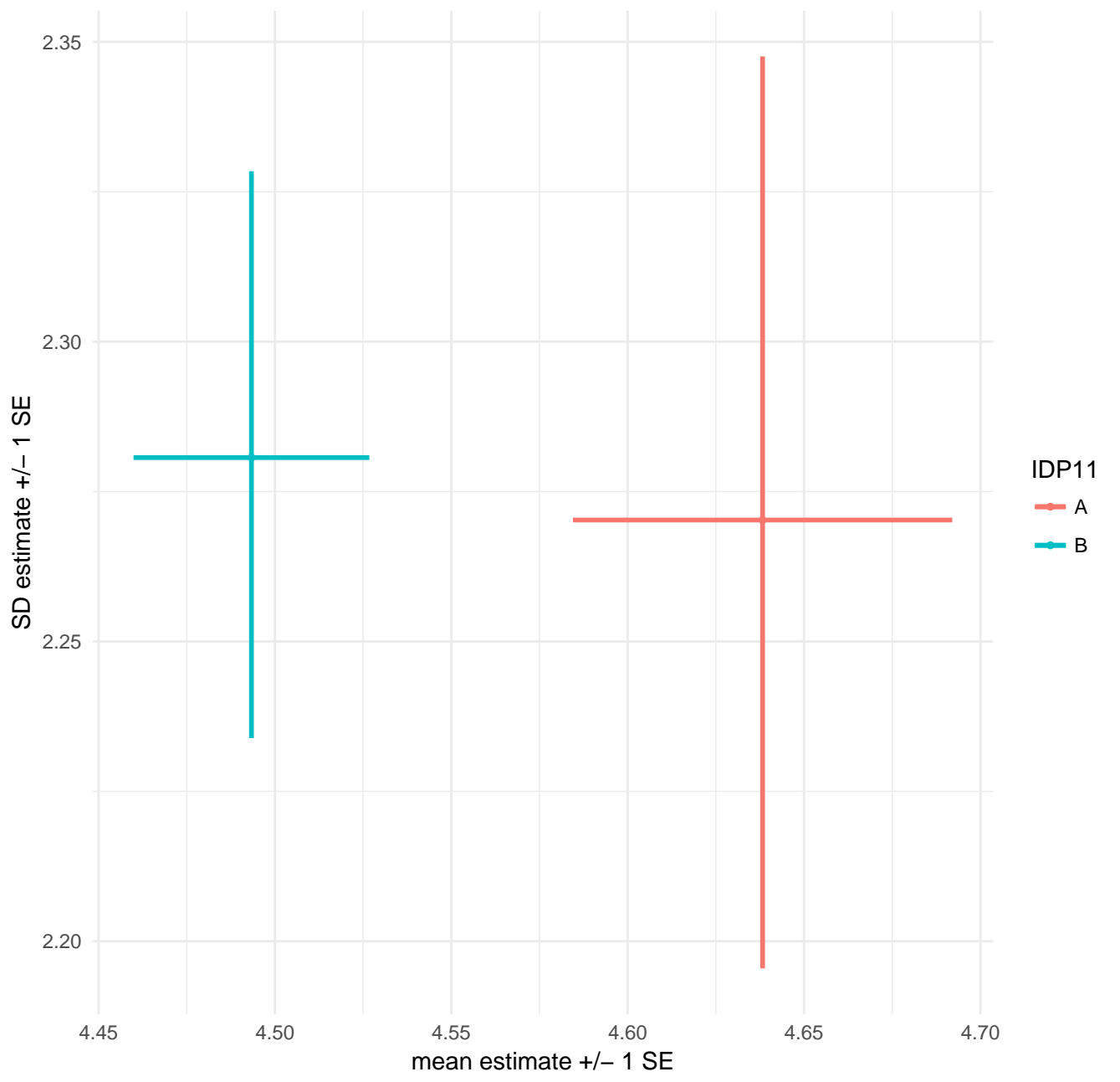
A

B

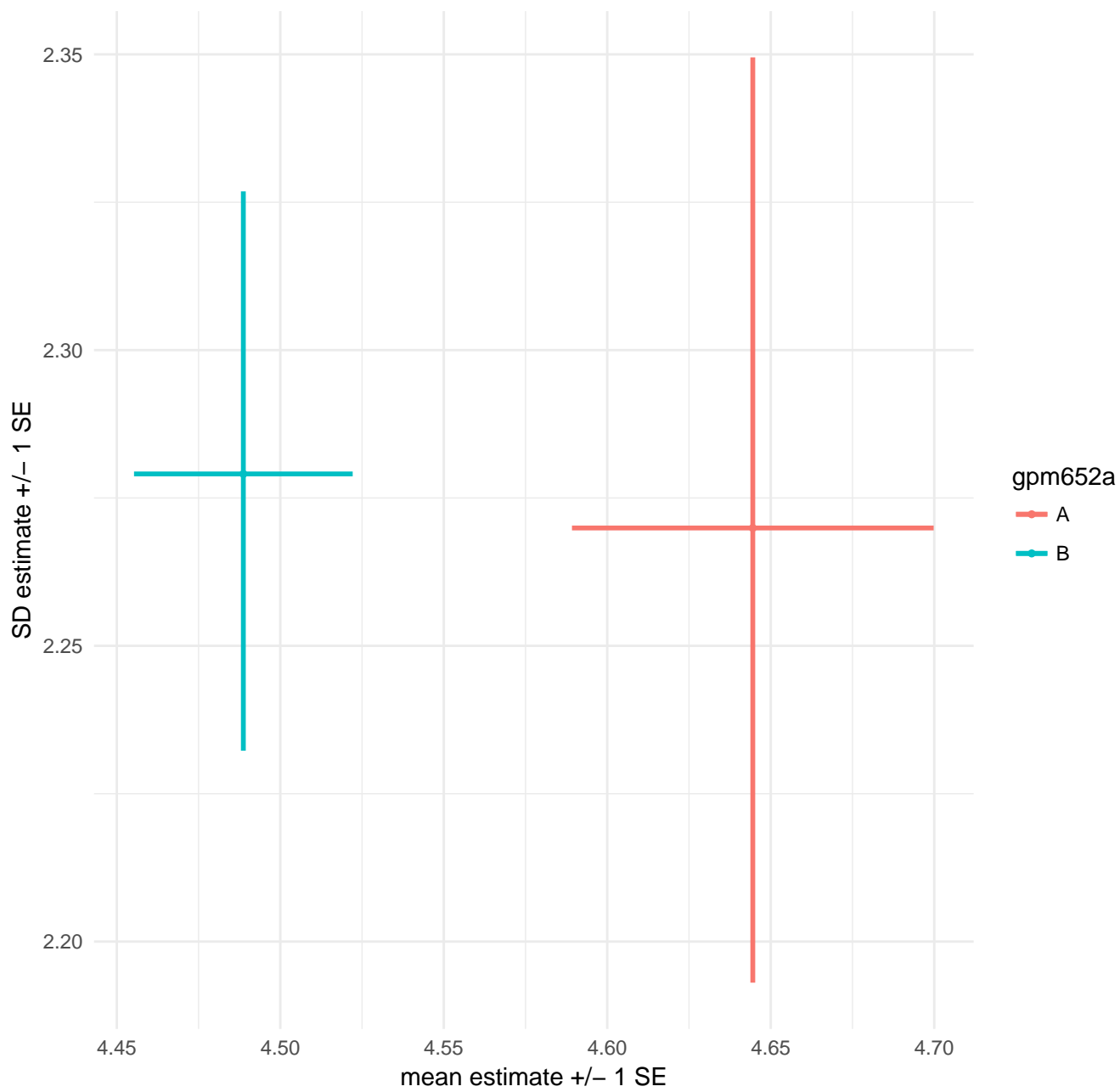
Env by IDP509



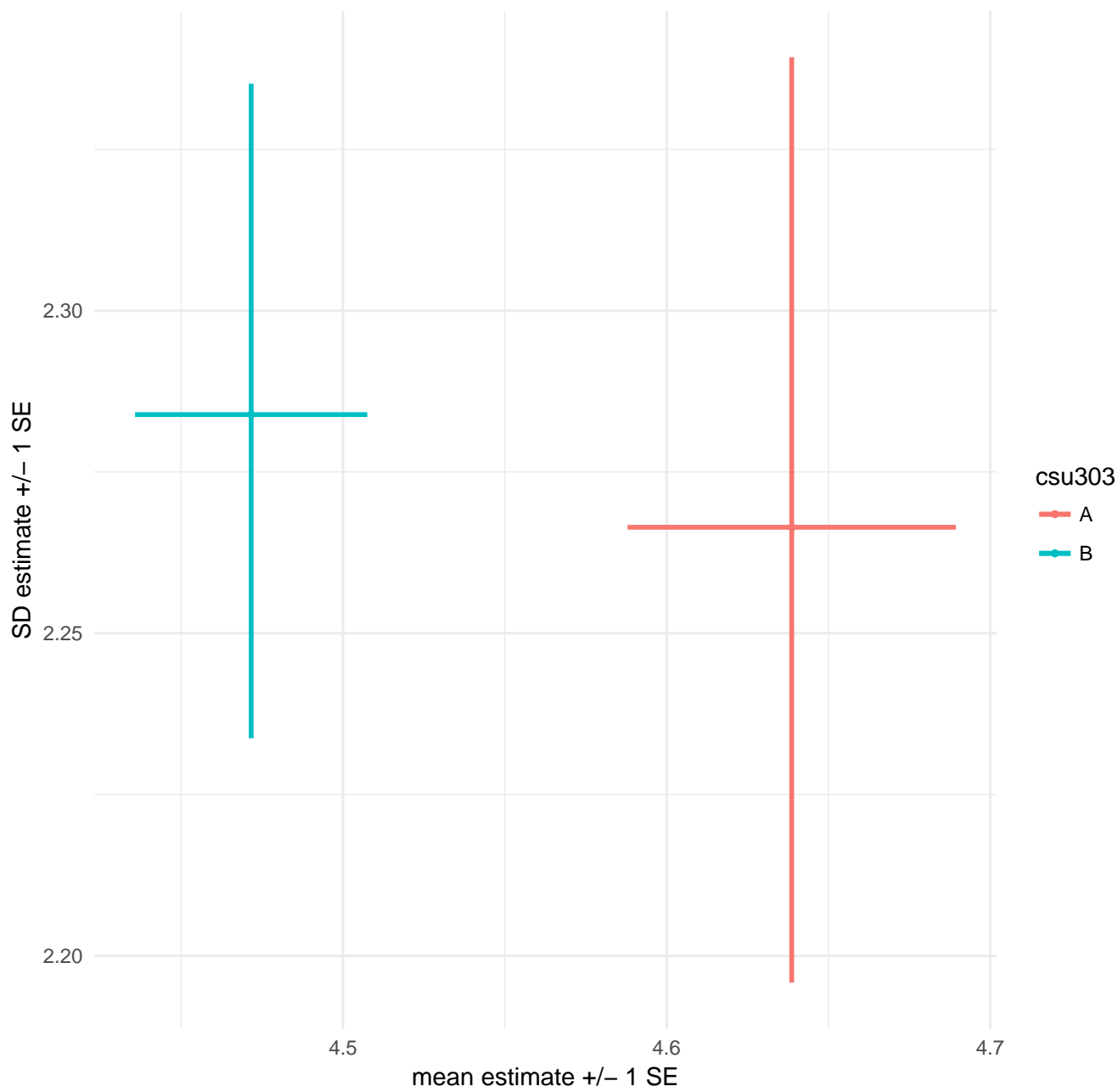
Env by IDP11



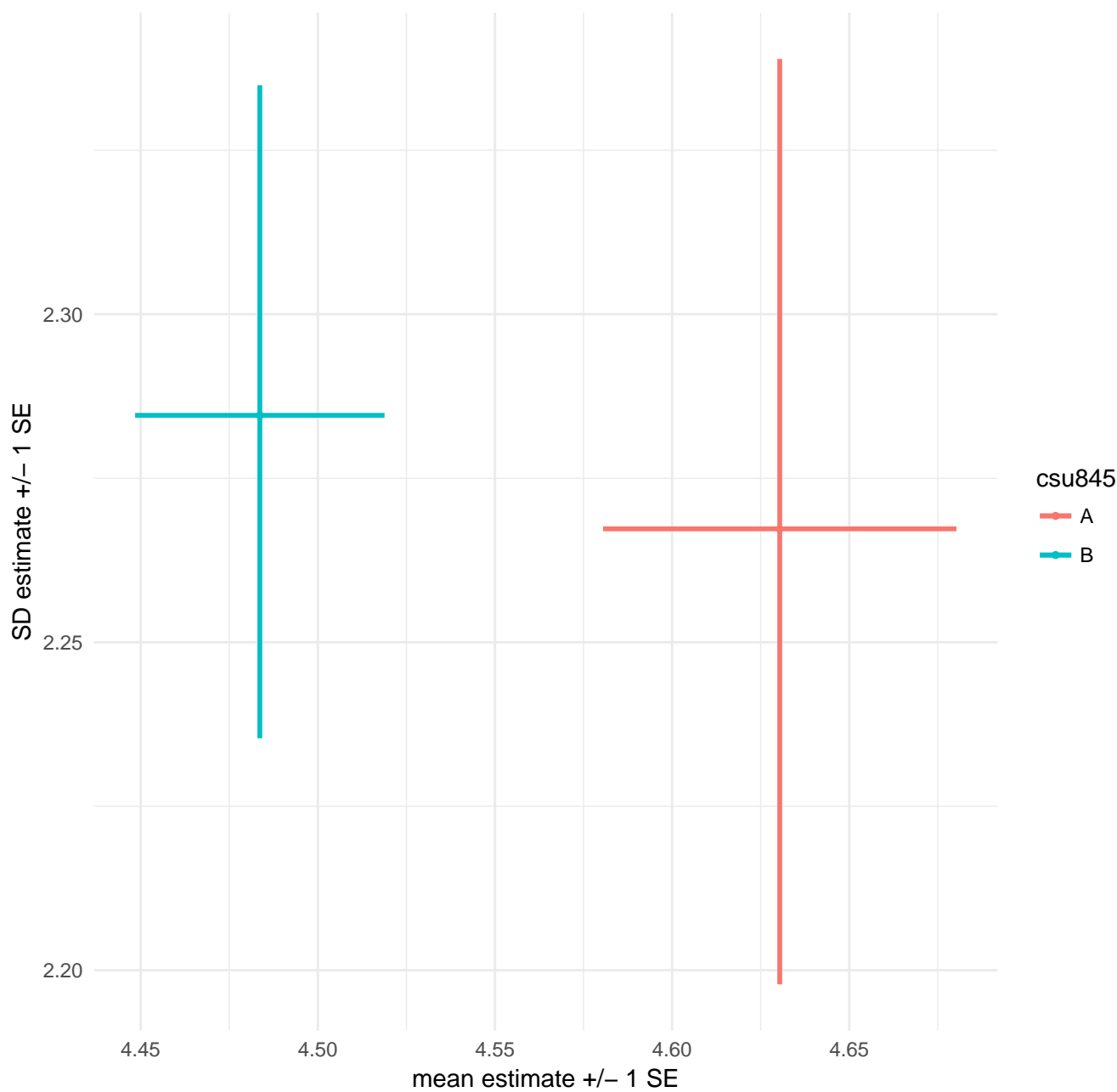
Env by gpm652a



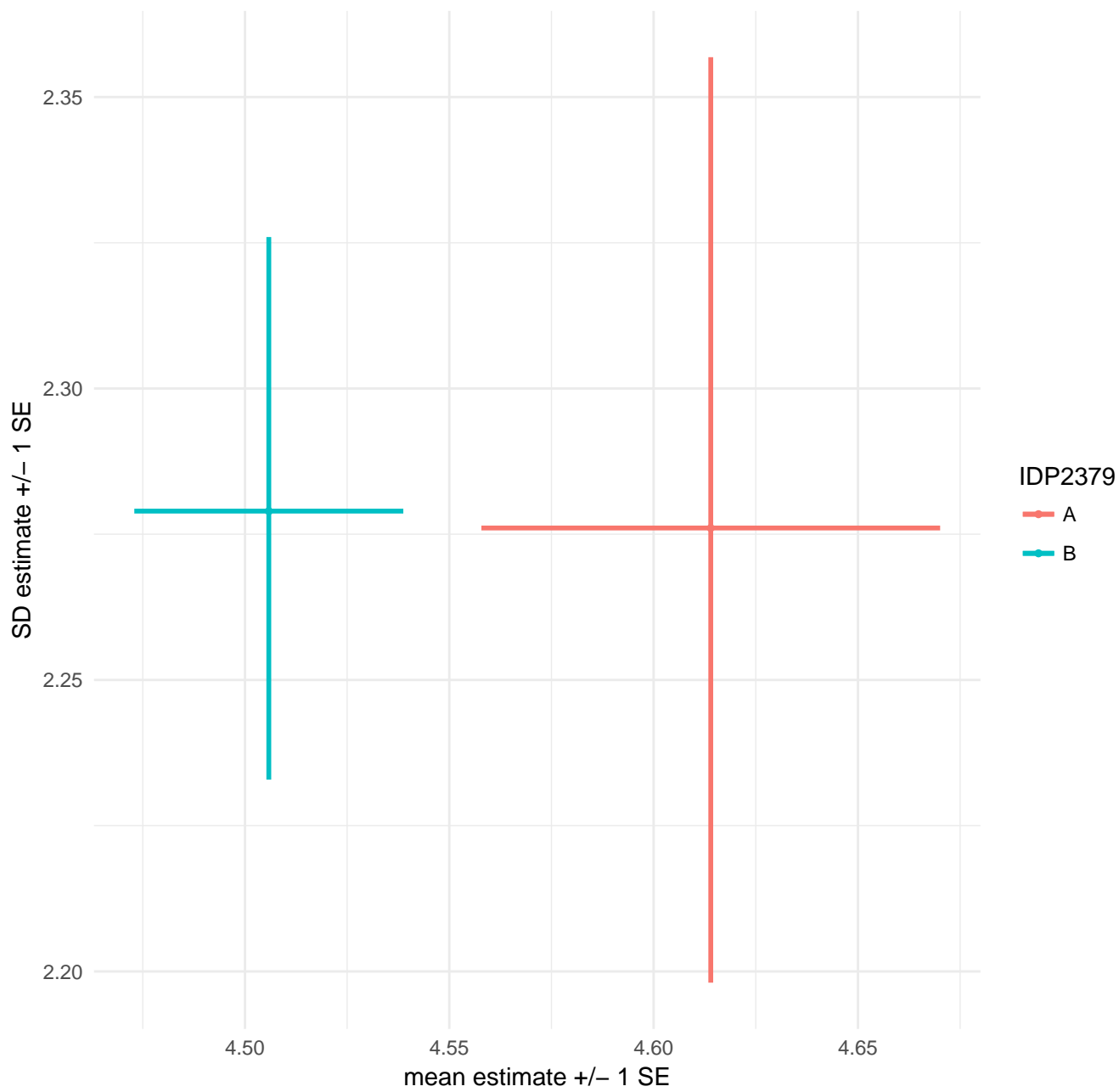
Env by csu303



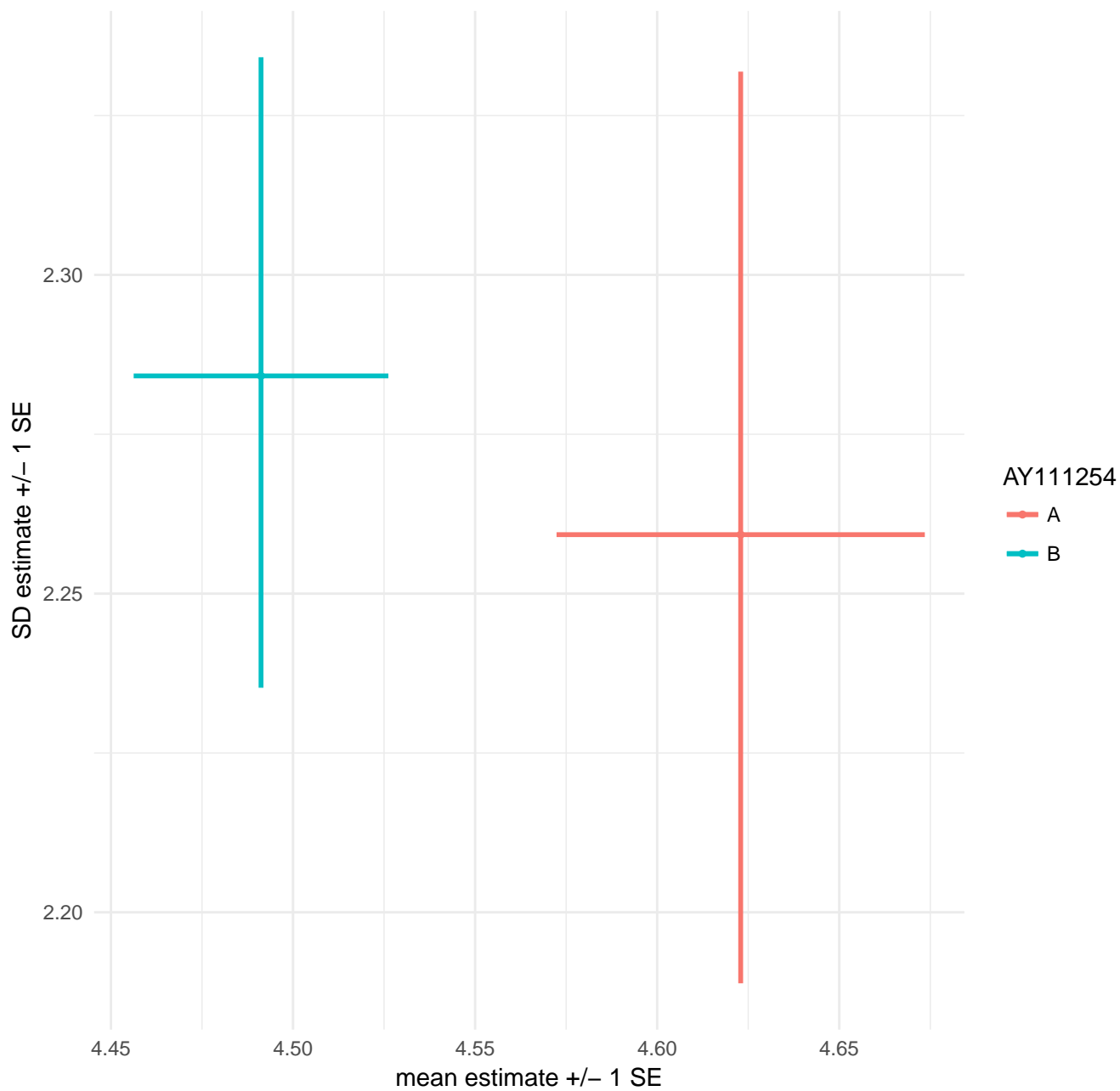
Env by csu845



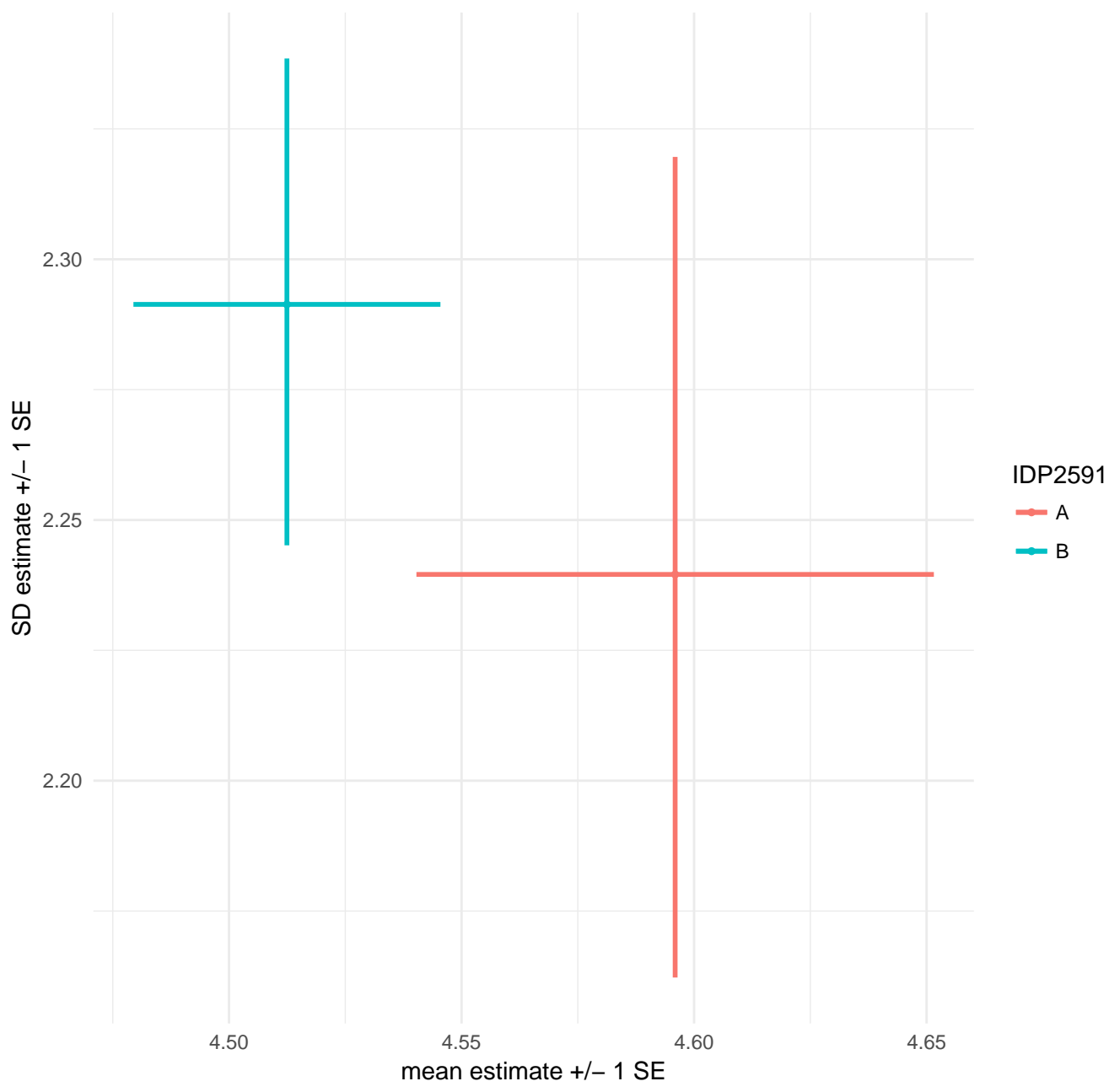
Env by IDP2379



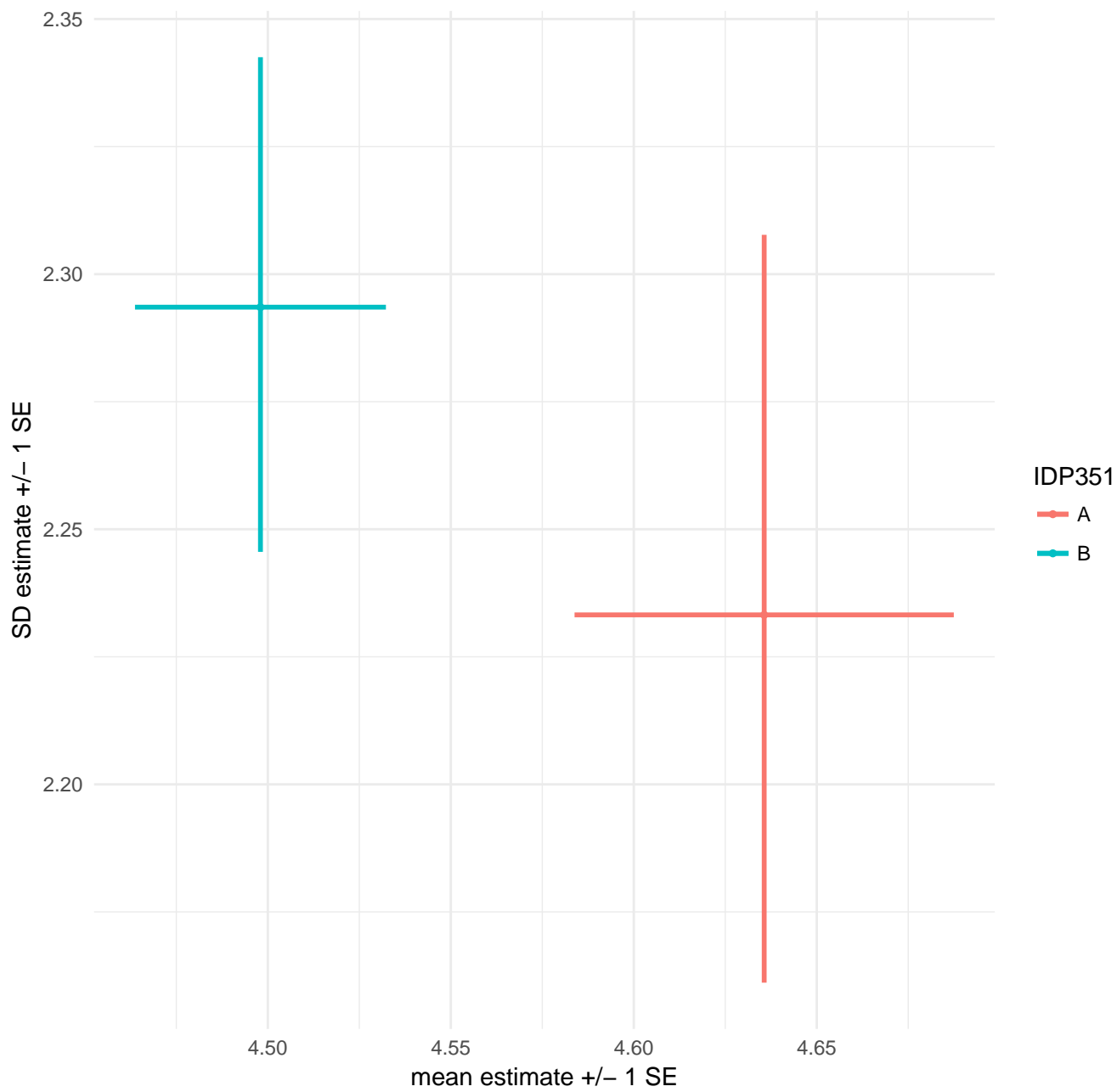
Env by AY111254



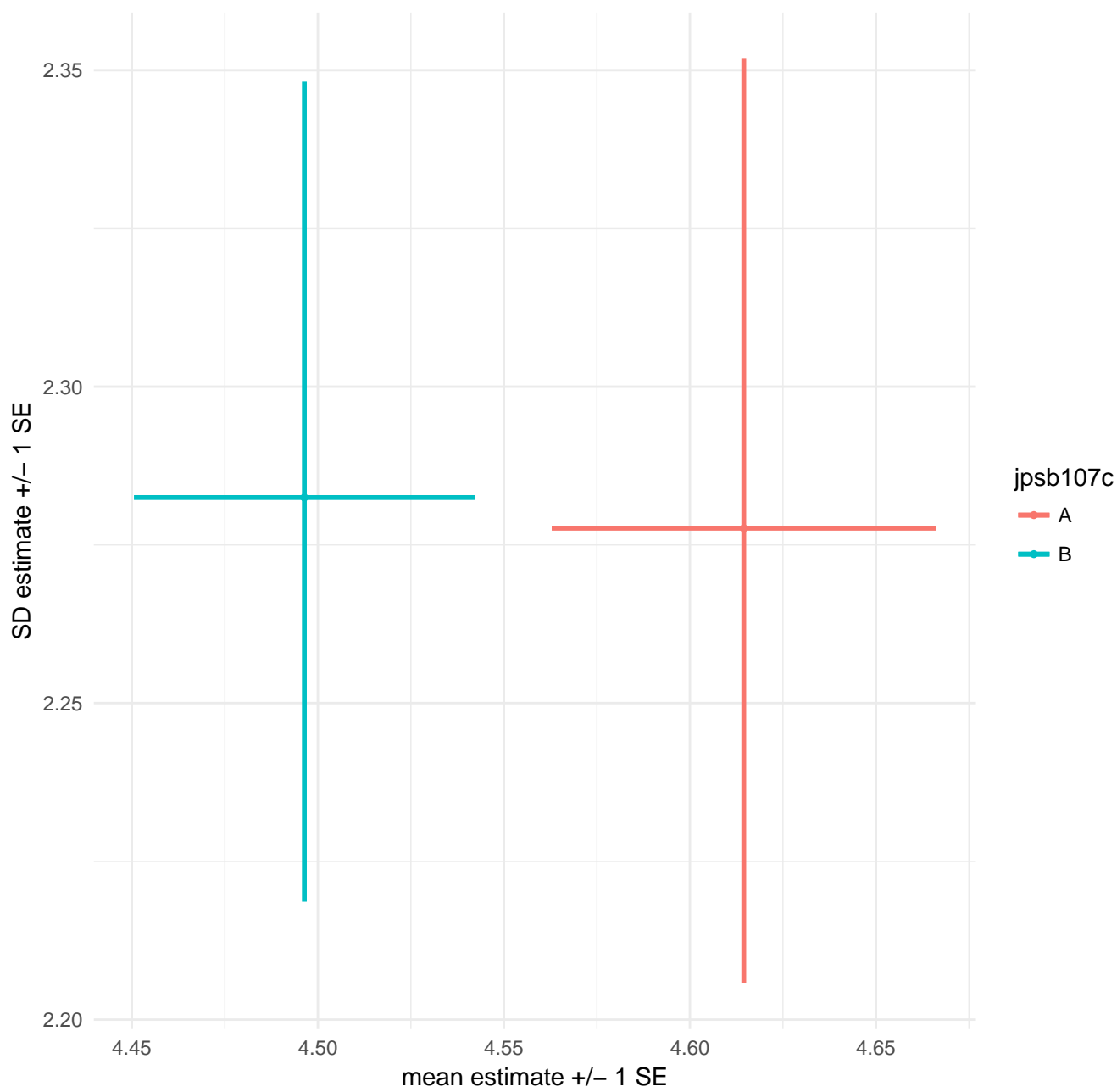
Env by IDP2591



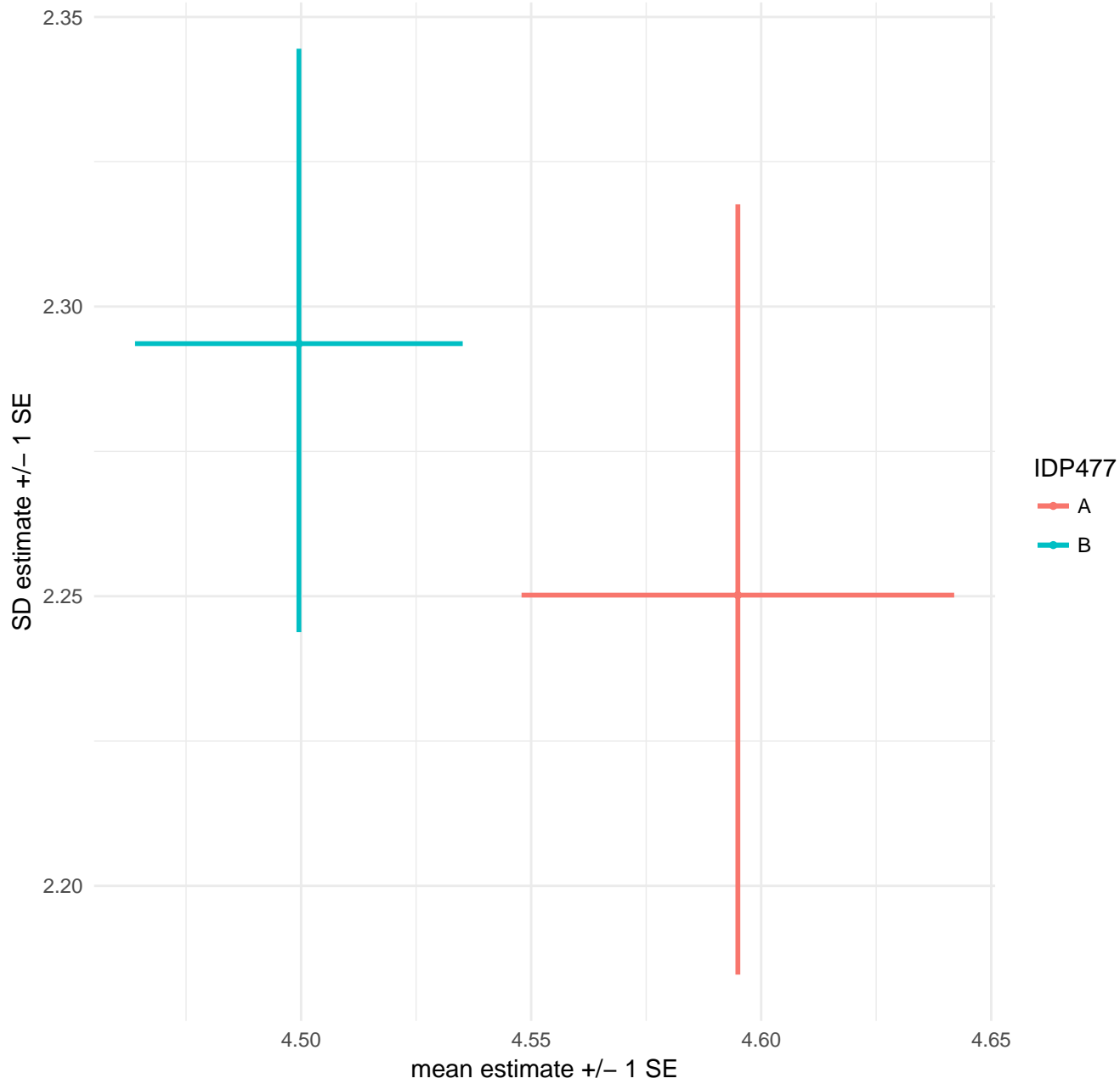
Env by IDP351



Env by jpsb107c



Env by IDP477



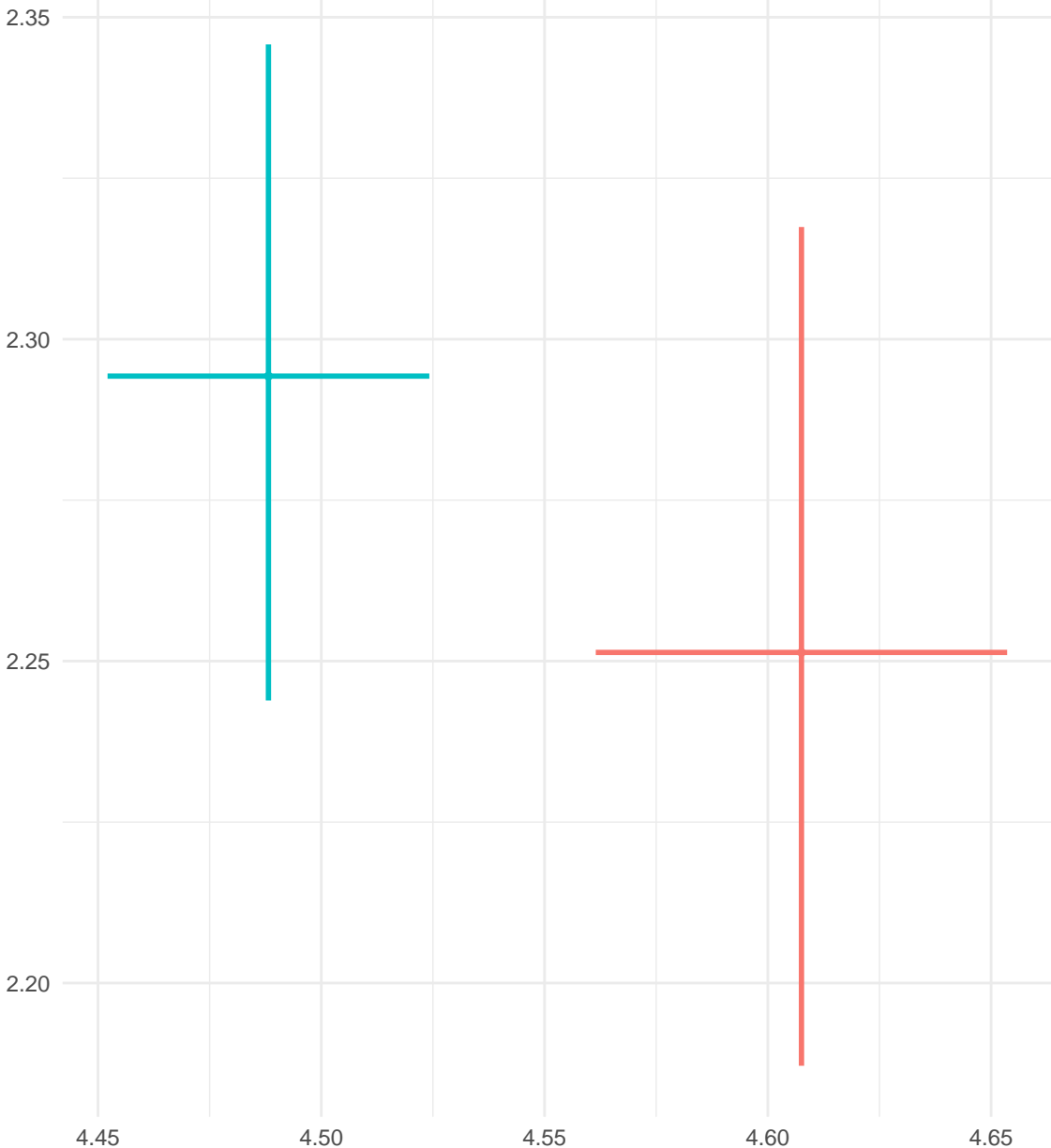
Env by jpsb443

SD estimate \pm 1 SE

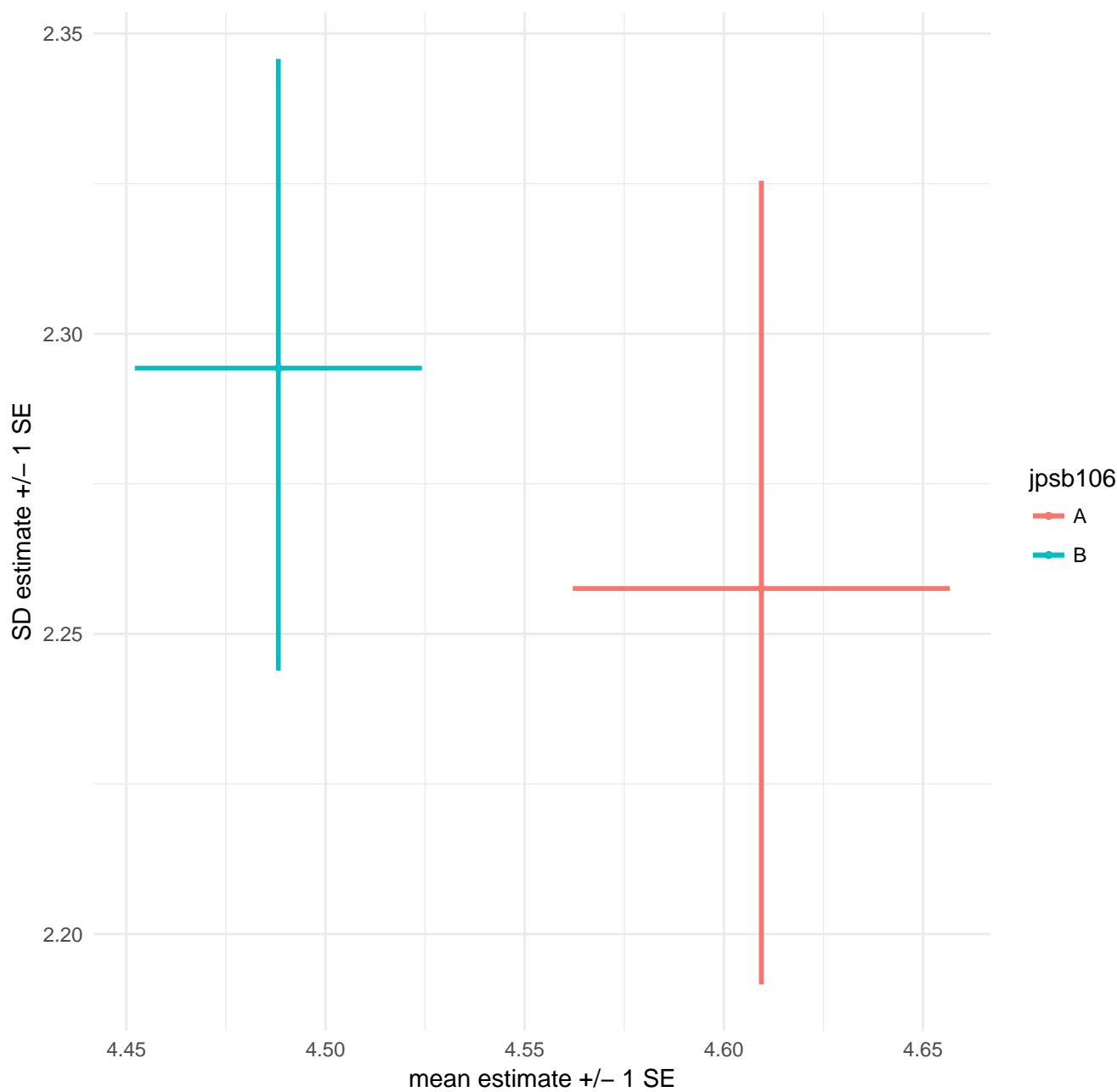
jpsb443

A
B

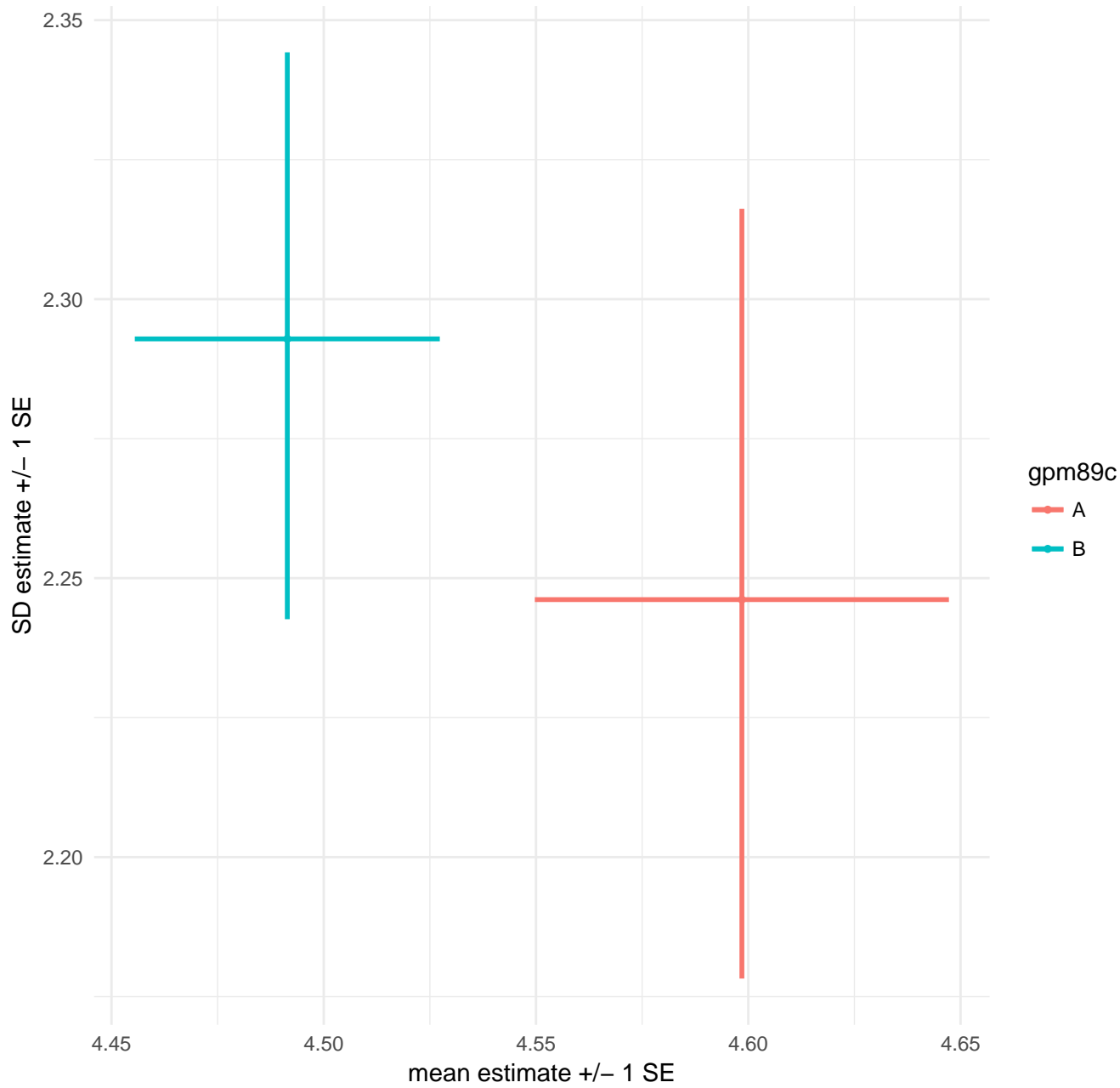
mean estimate \pm 1 SE



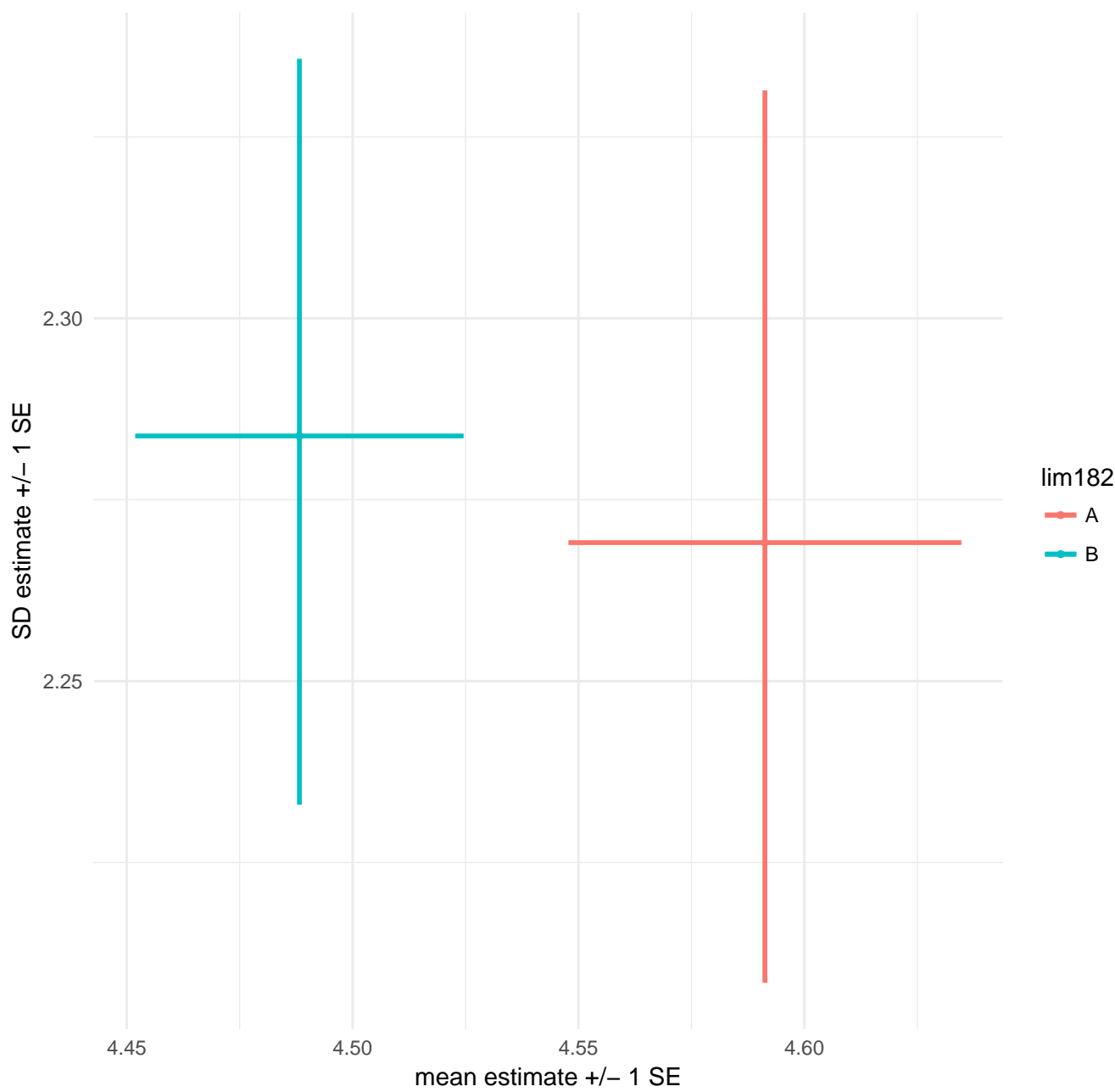
Env by jpsb106



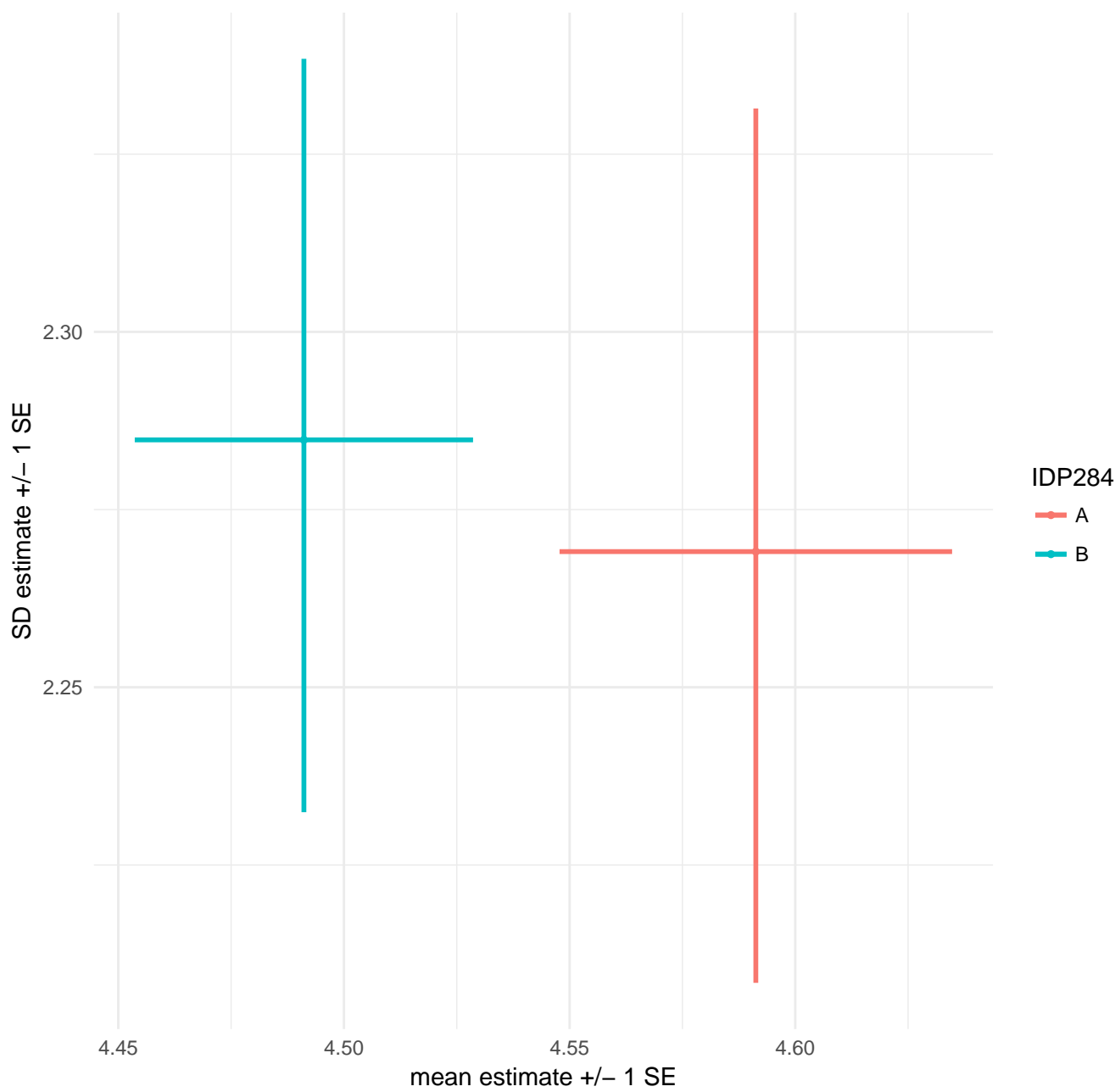
Env by gpm89c



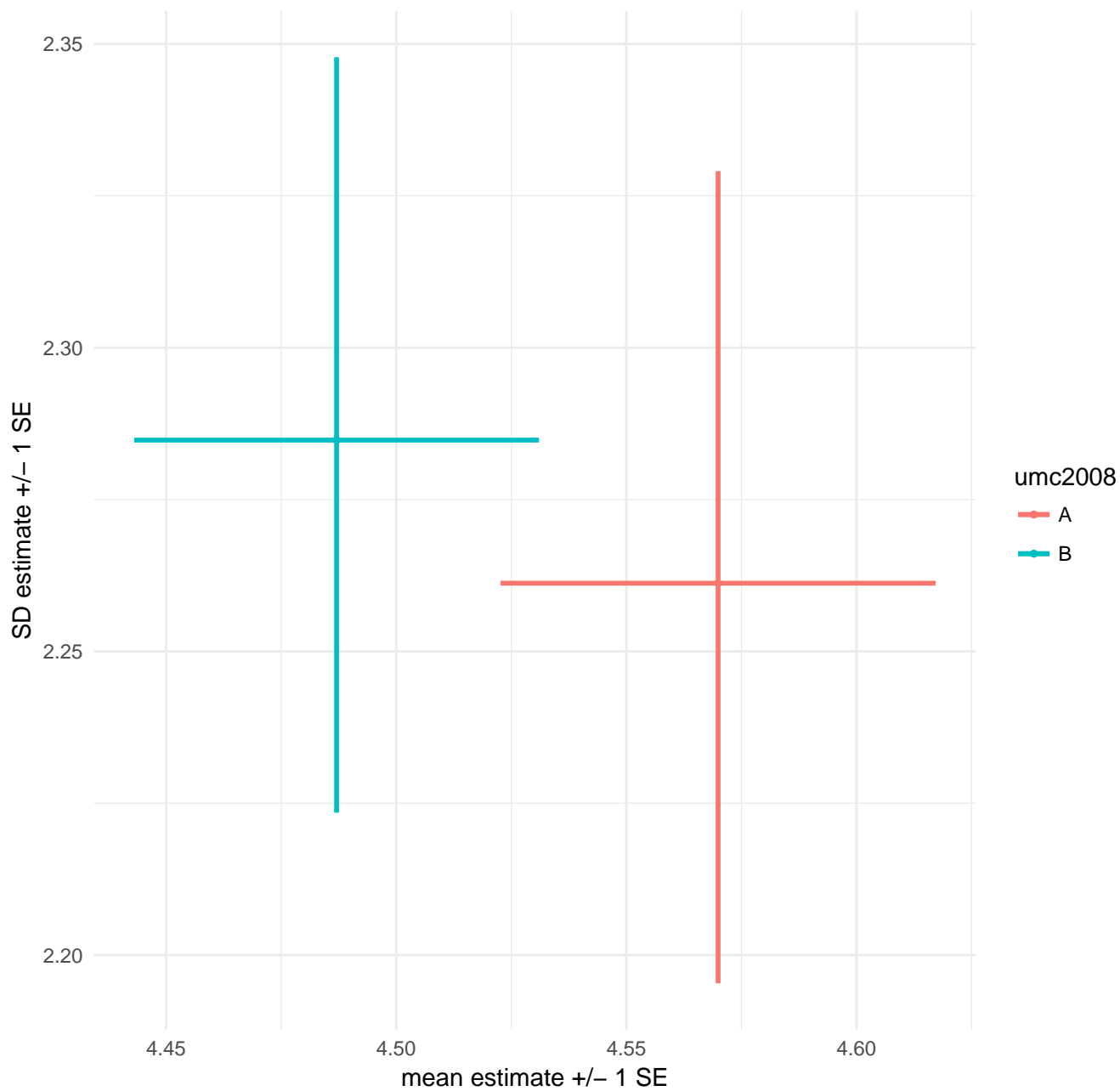
Env by lim182



Env by IDP284



Env by umc2008



Env by umc2277

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.45

4.50

4.55

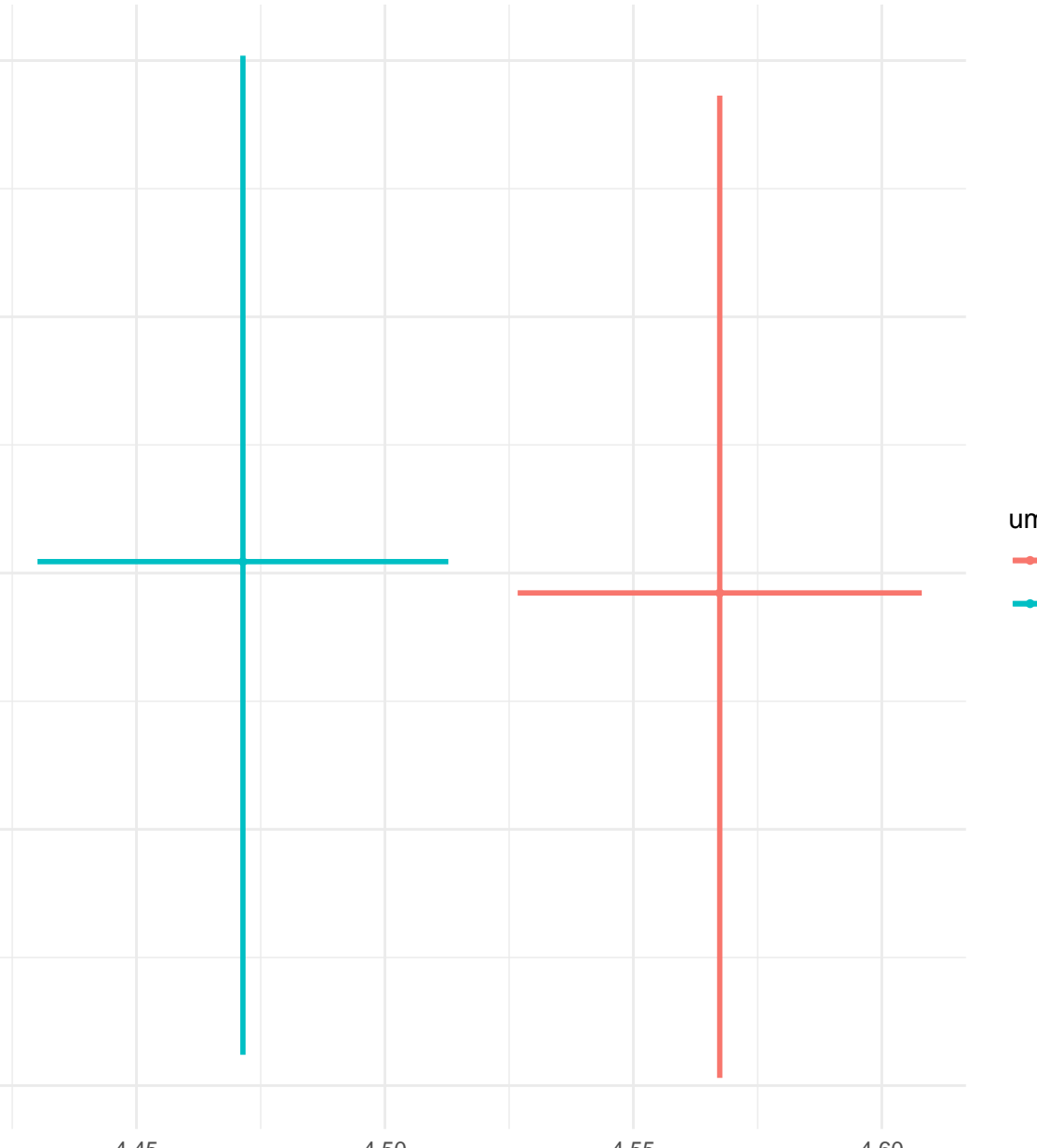
4.60

mean estimate \pm 1 SE

umc2277

A

B



Env by umc1813

SD estimate \pm 1 SE

4.47

4.50

4.53

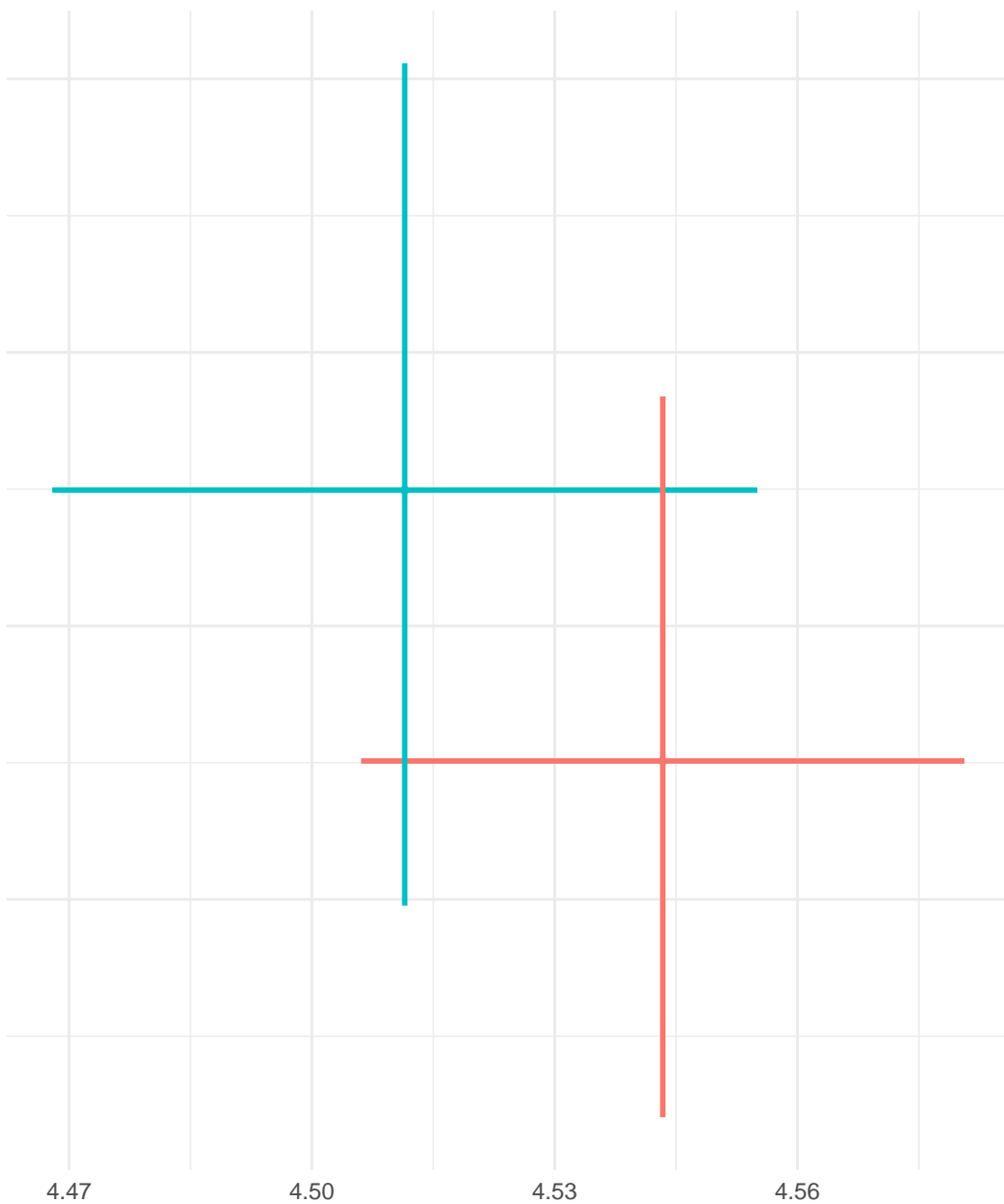
4.56

mean estimate \pm 1 SE

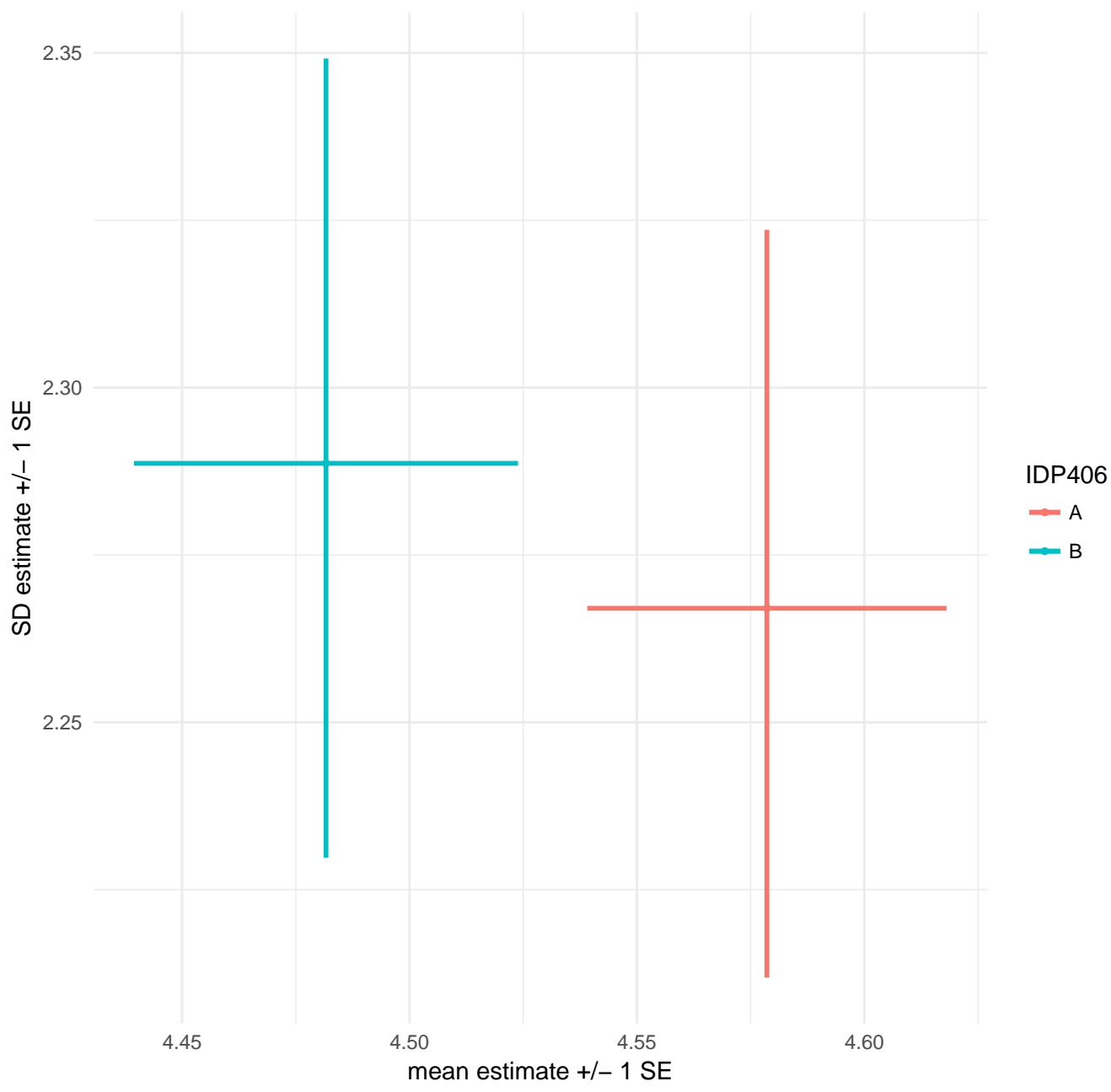
umc1813

A

B

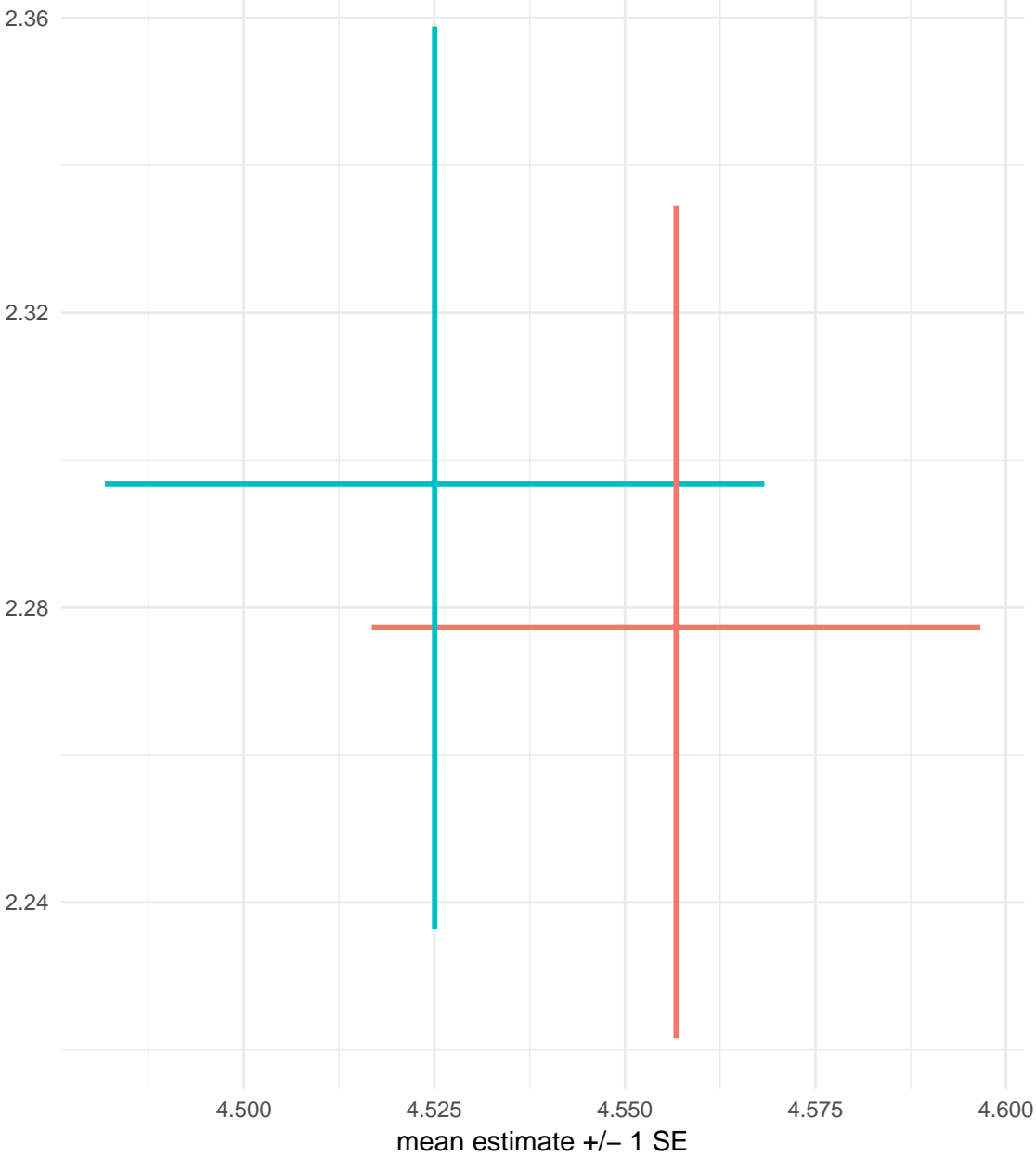


Env by IDP406



Env by bnlg1536

SD estimate ± 1 SE



bnlg1536

A
B

Env by IDP624

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

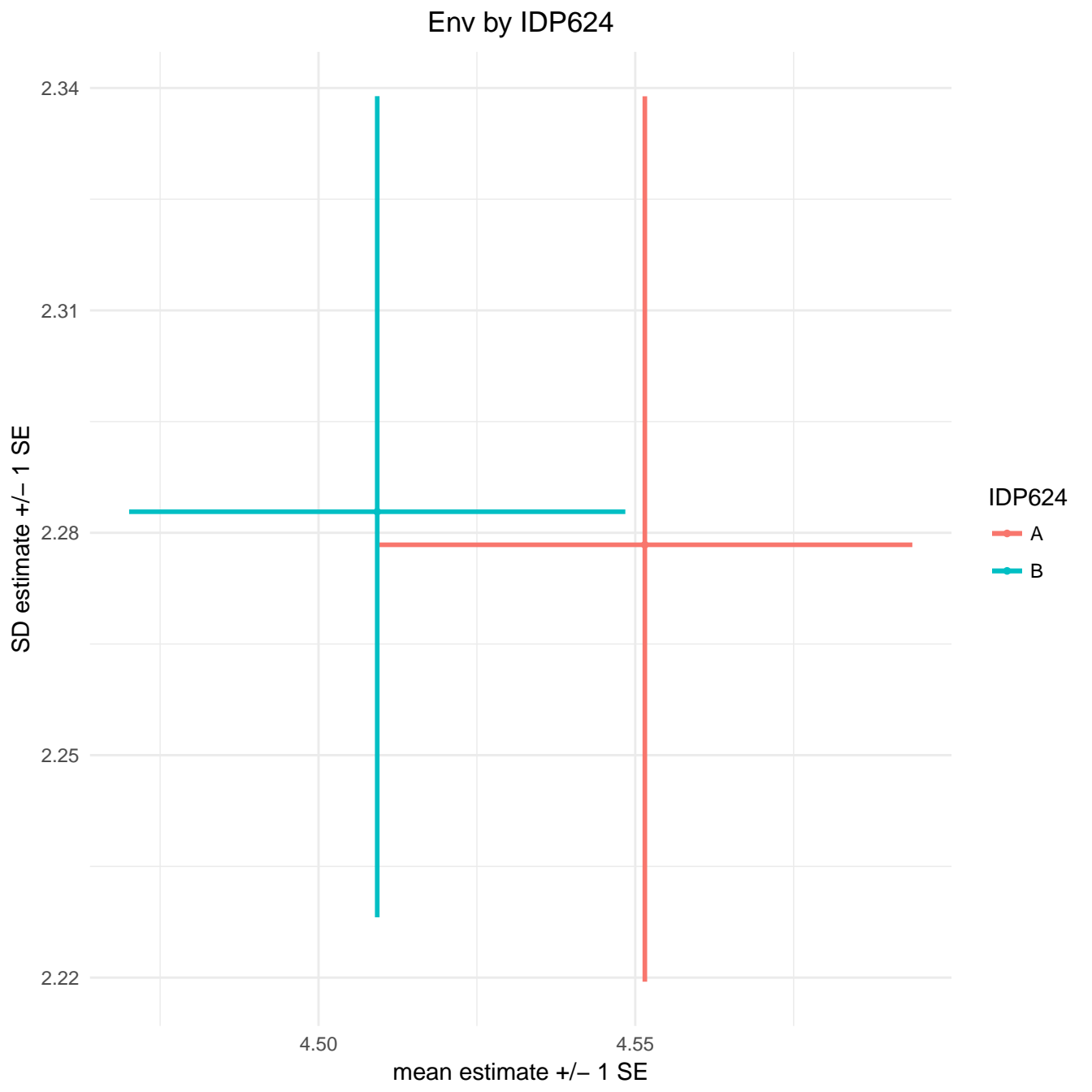
4.50

4.55

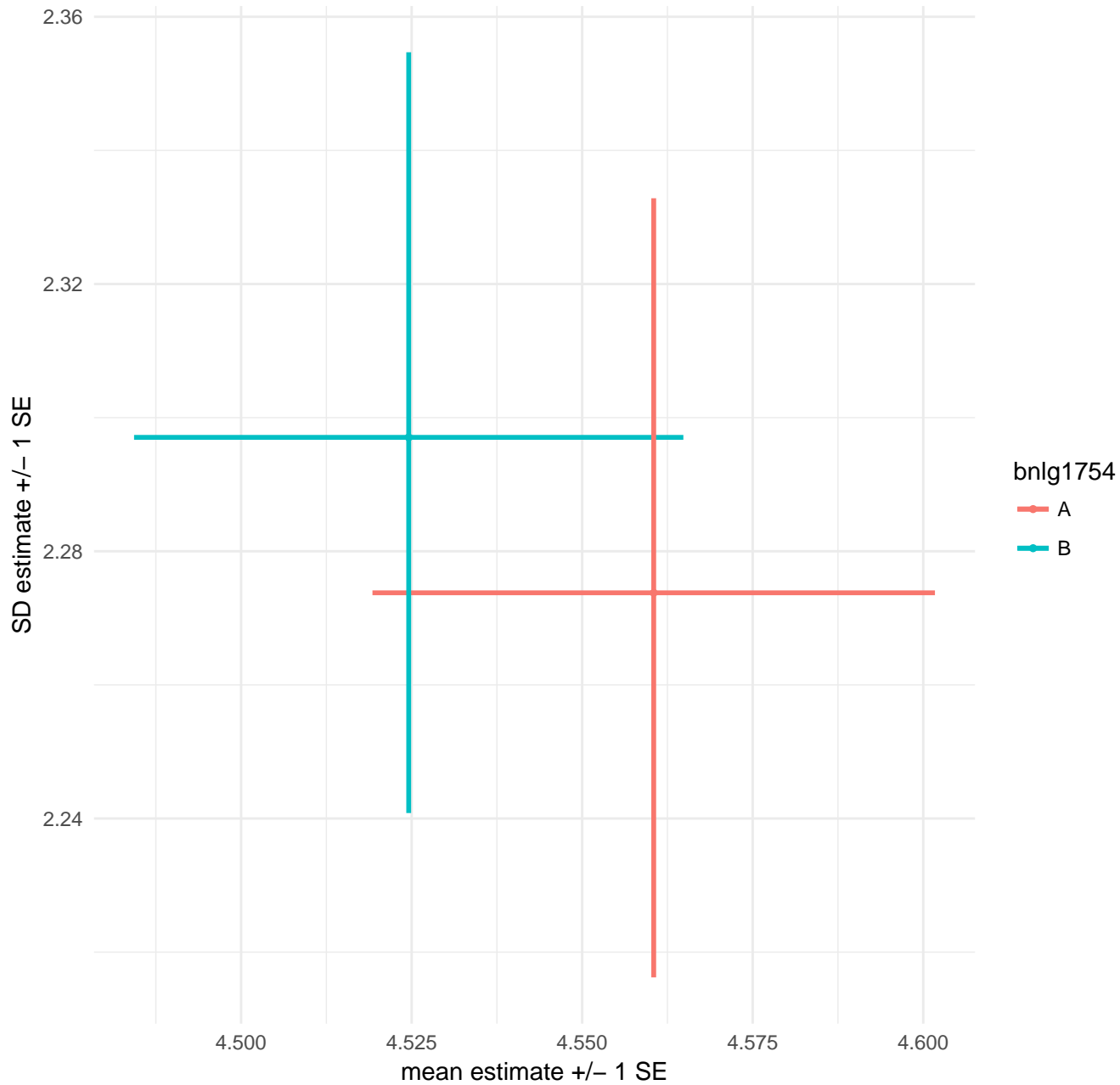
mean estimate \pm 1 SE

IDP624

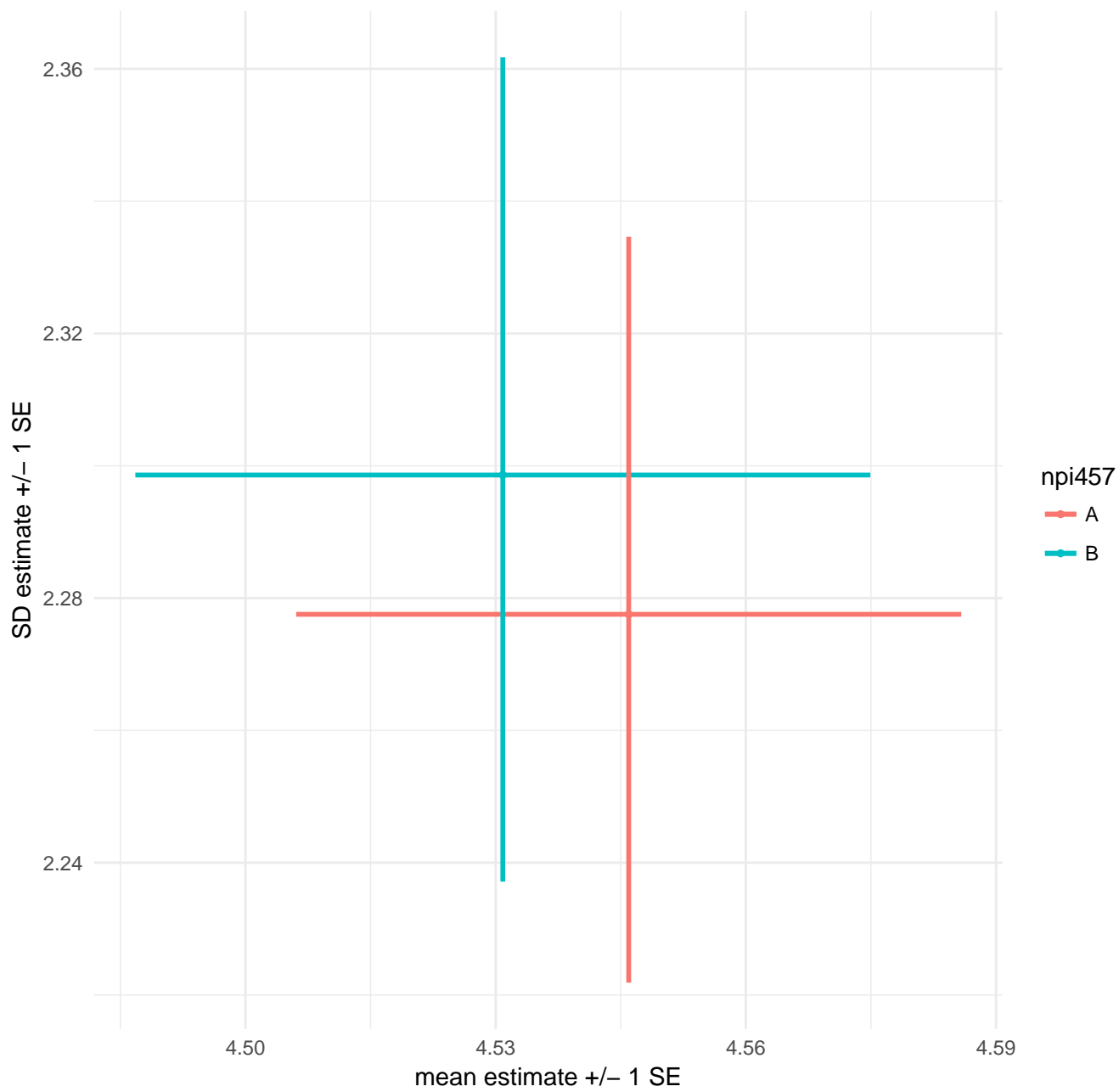
A
B



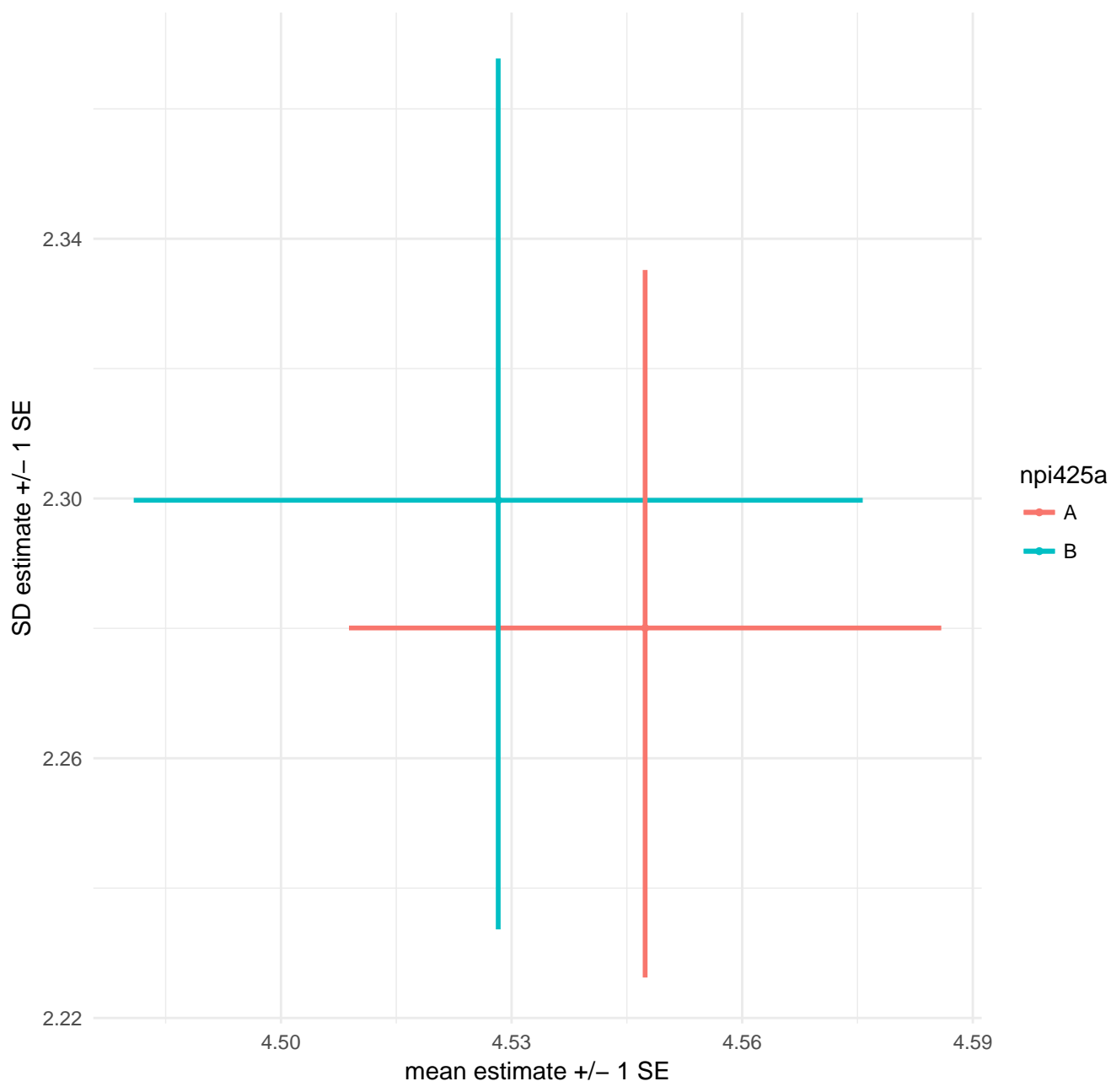
Env by bnlg1754



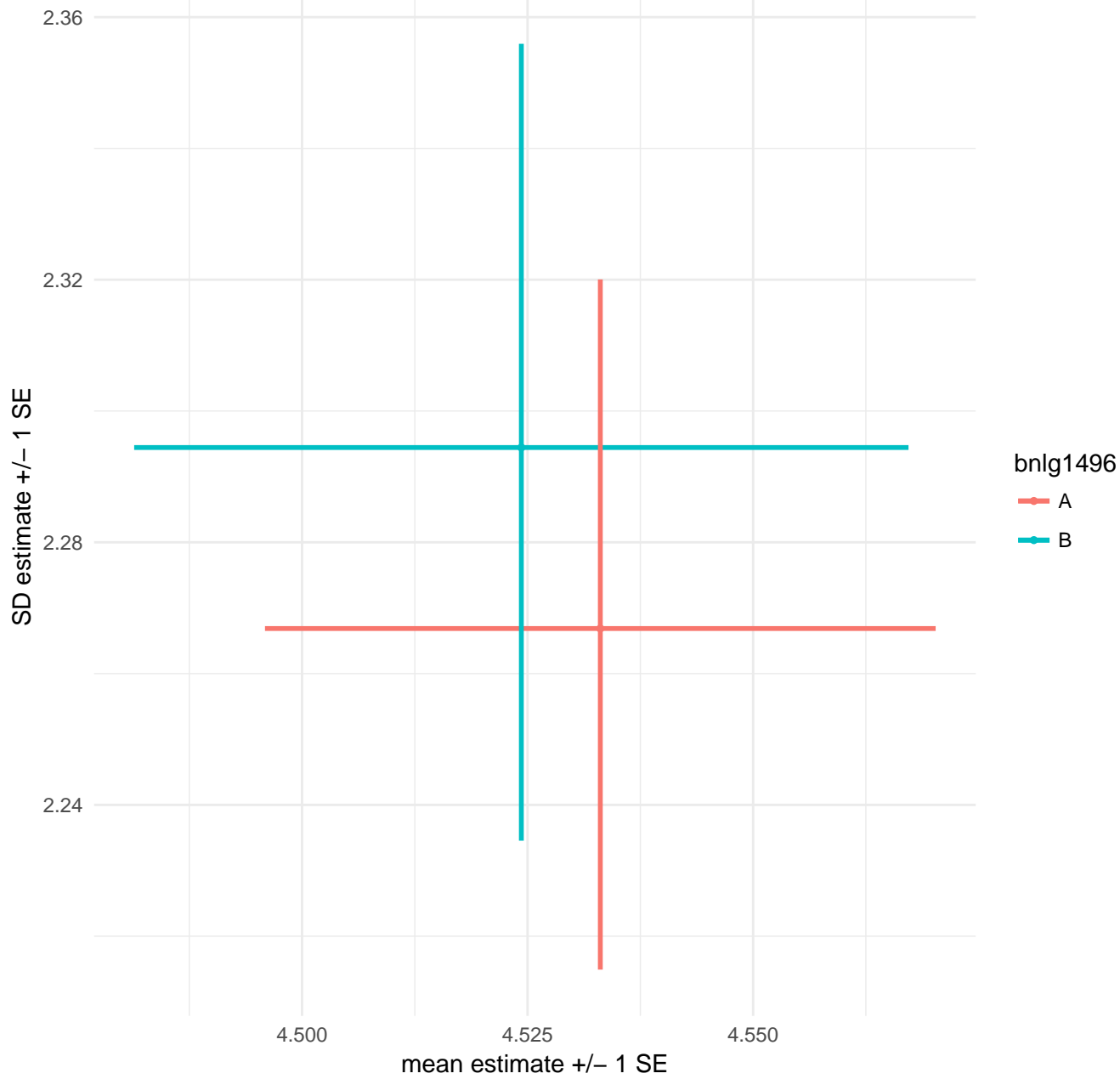
Env by np457



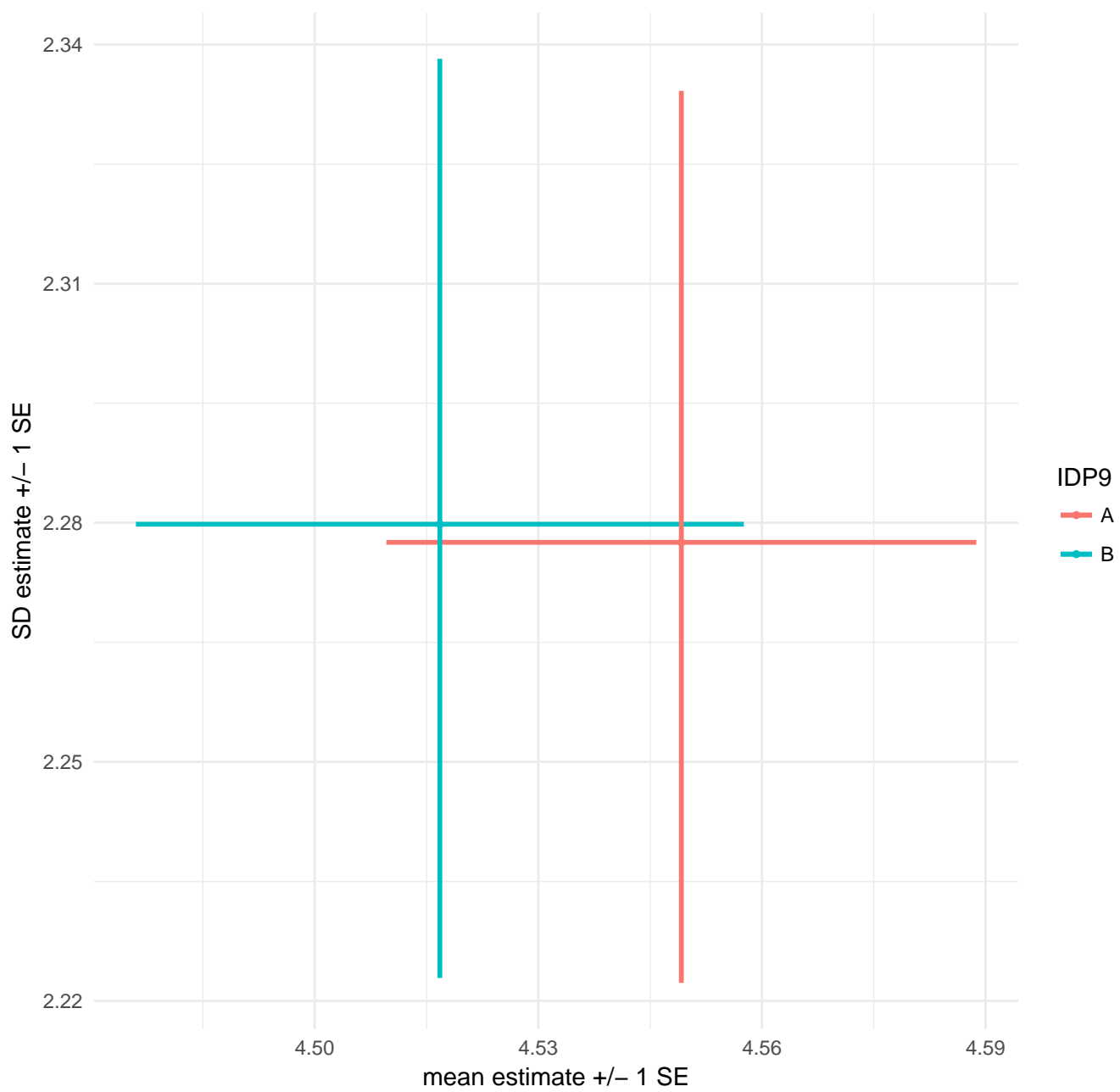
Env by np425a



Env by bnlgl496



Env by IDP9



Env by gpm591a

SD estimate ± 1 SE

gpm591a

A
B

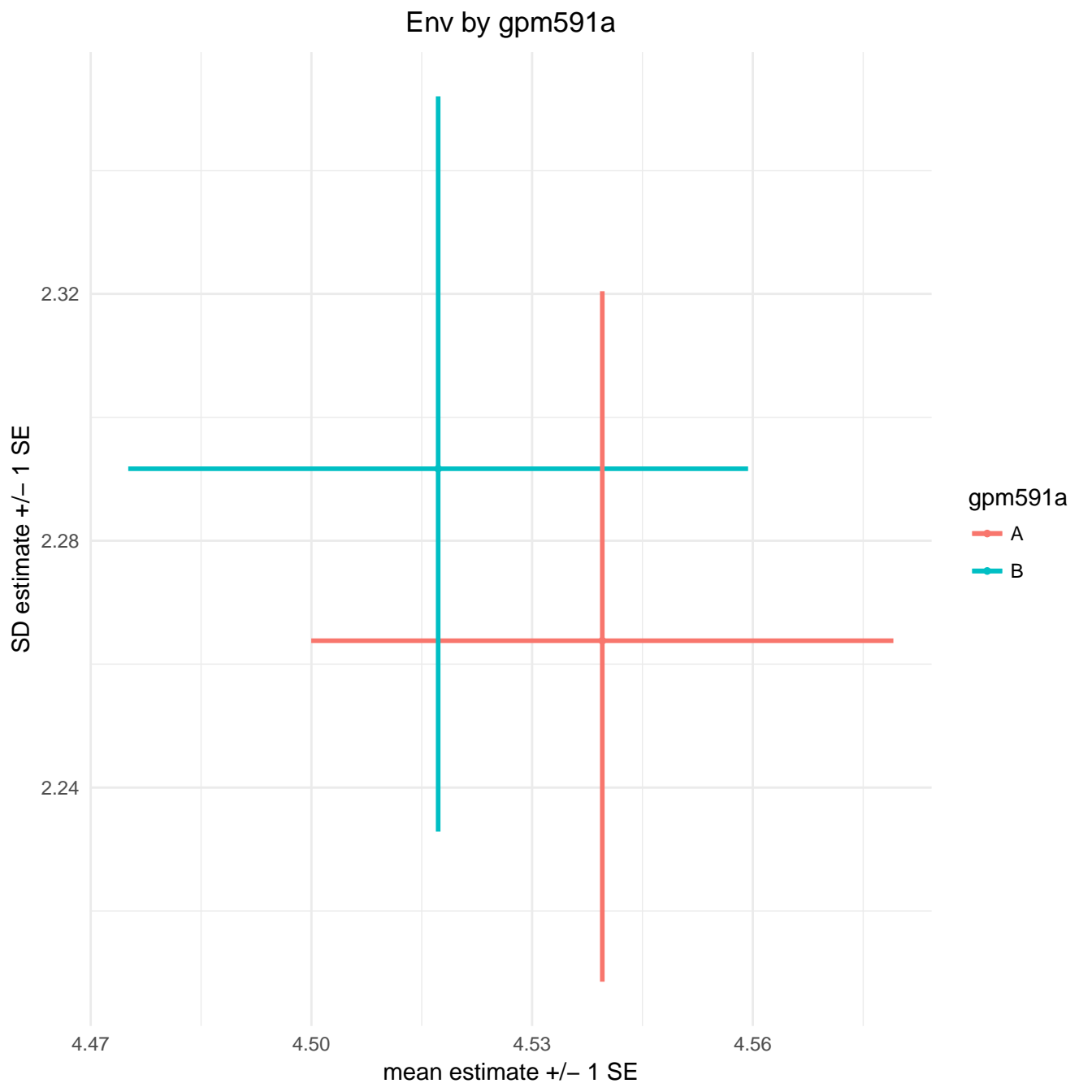
4.47

4.50

4.53

4.56

mean estimate ± 1 SE



Env by AY110567

SD estimate ± 1 SE

2.30

2.25

AY110567

A

B

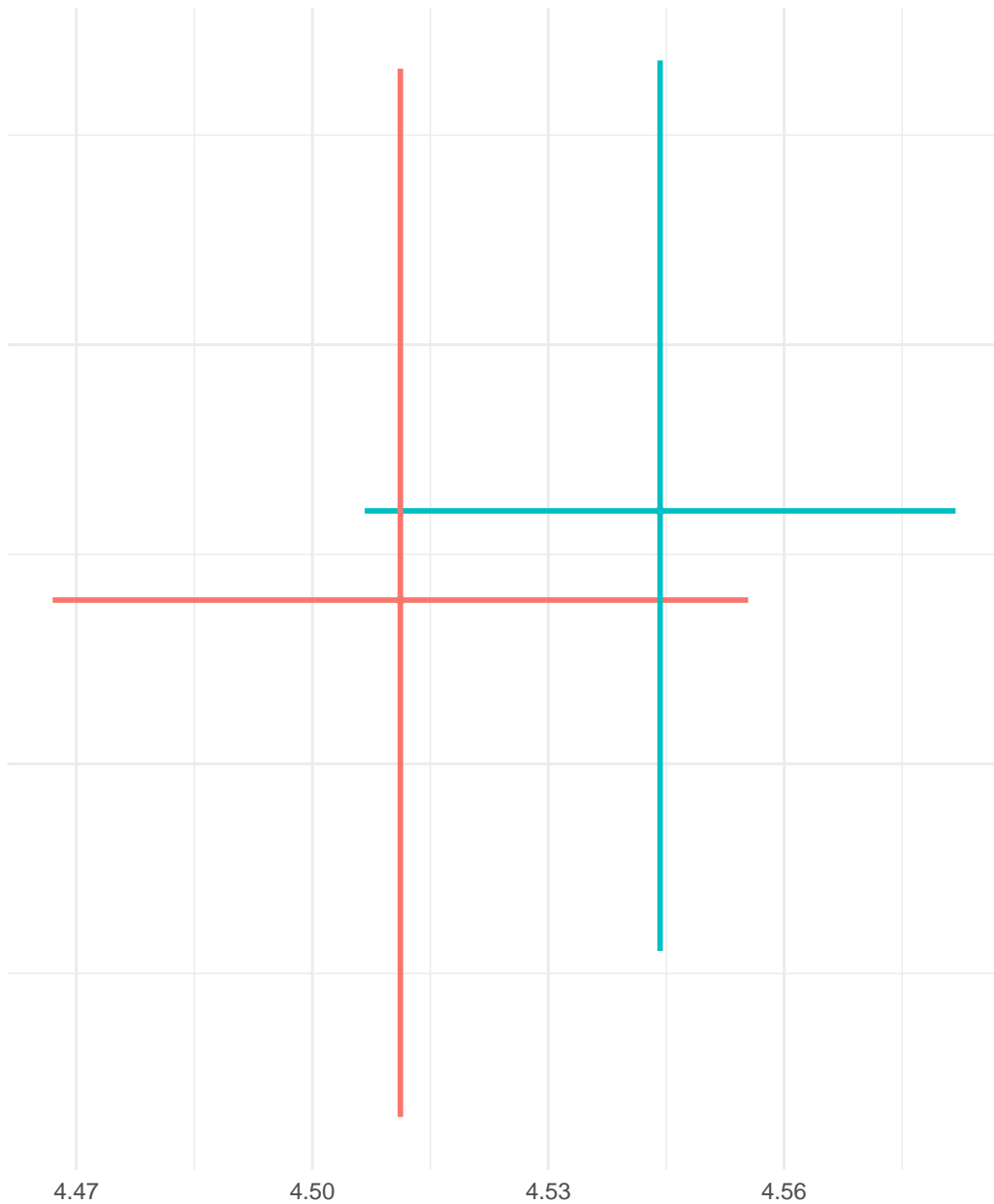
4.47

4.50

4.53

4.56

mean estimate ± 1 SE



Env by IDP518

SD estimate \pm 1 SE

2.30

2.25

4.50

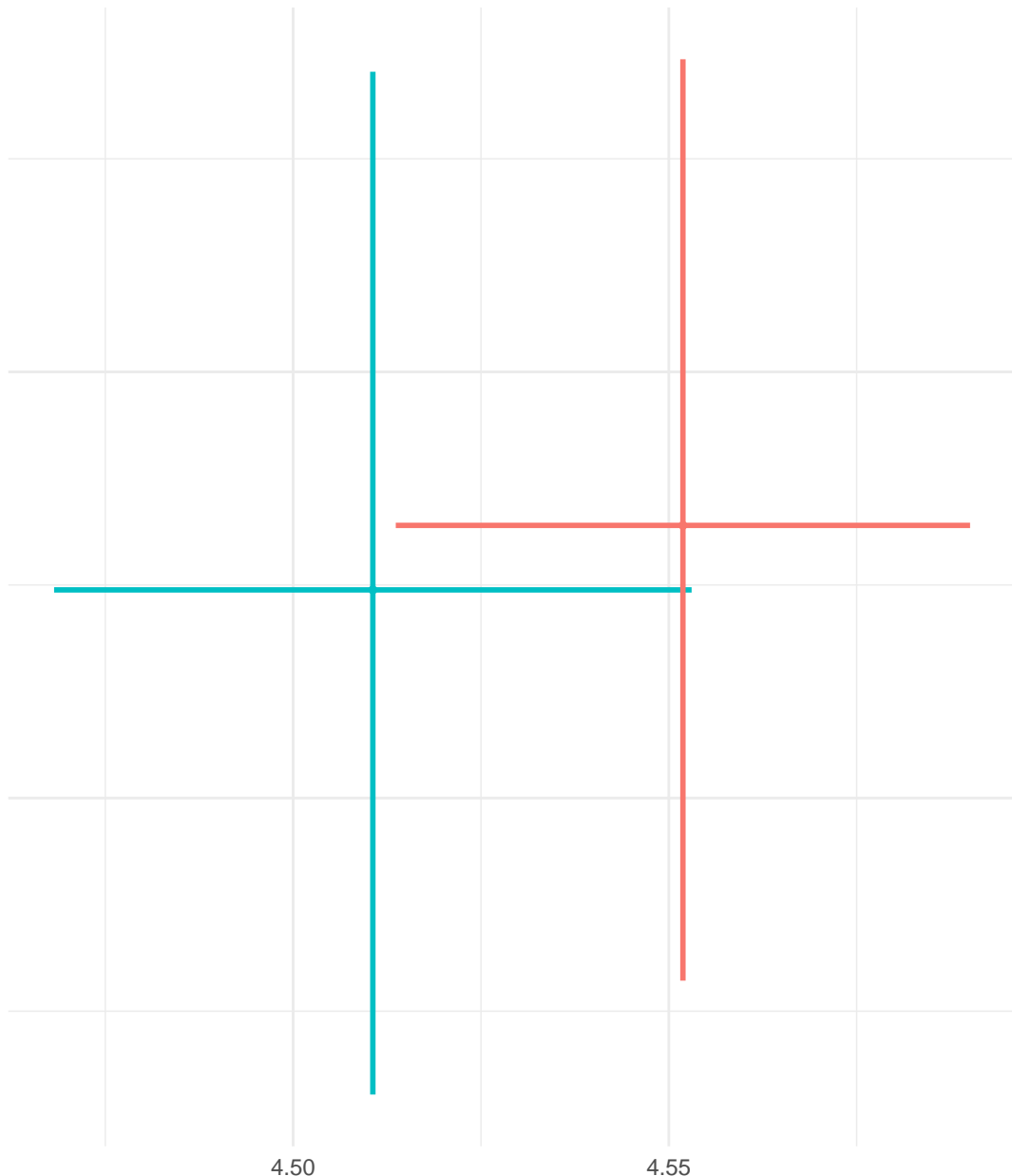
4.55

mean estimate \pm 1 SE

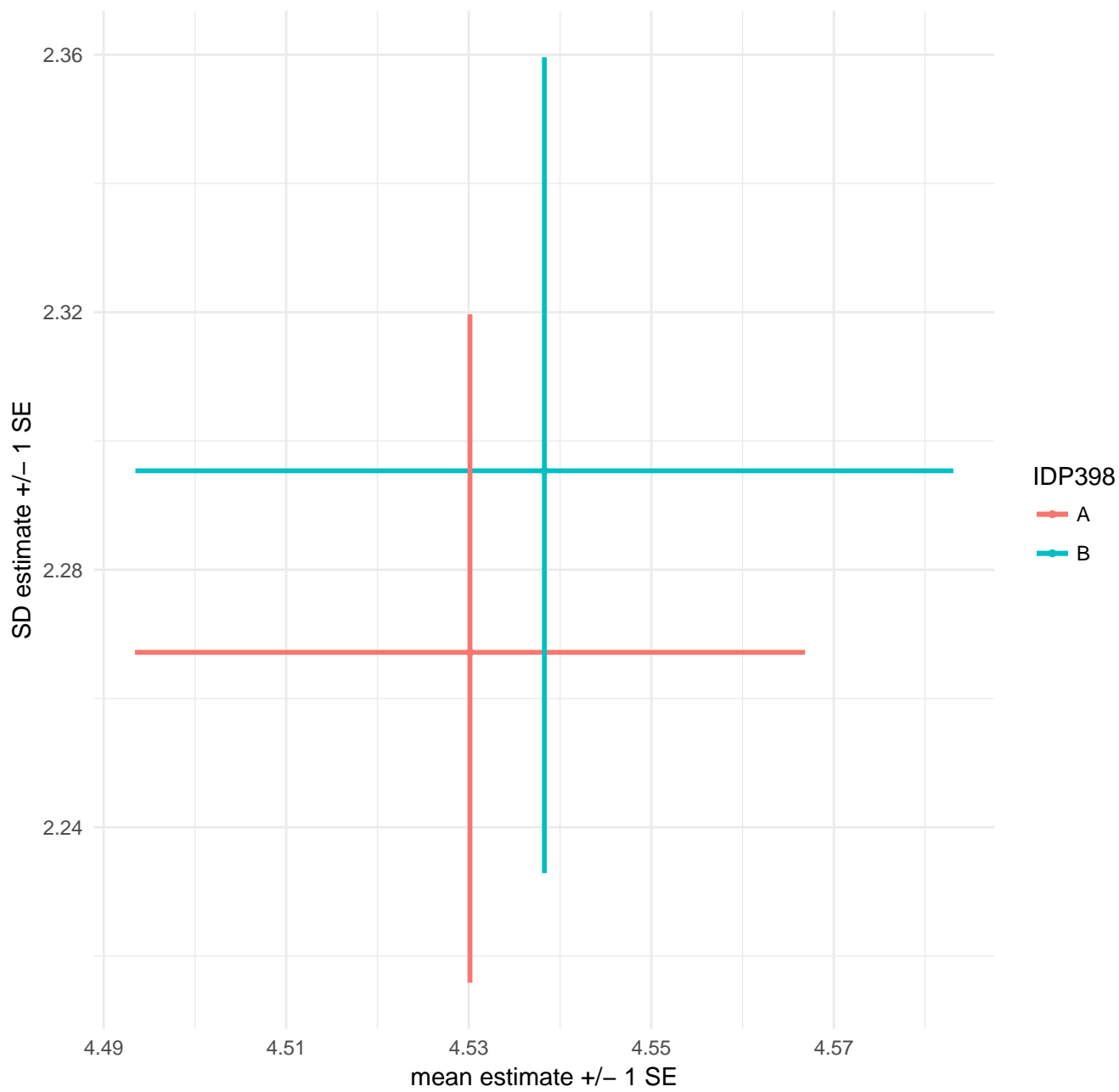
IDP518

A

B



Env by IDP398



Env by IDP152

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

4.56

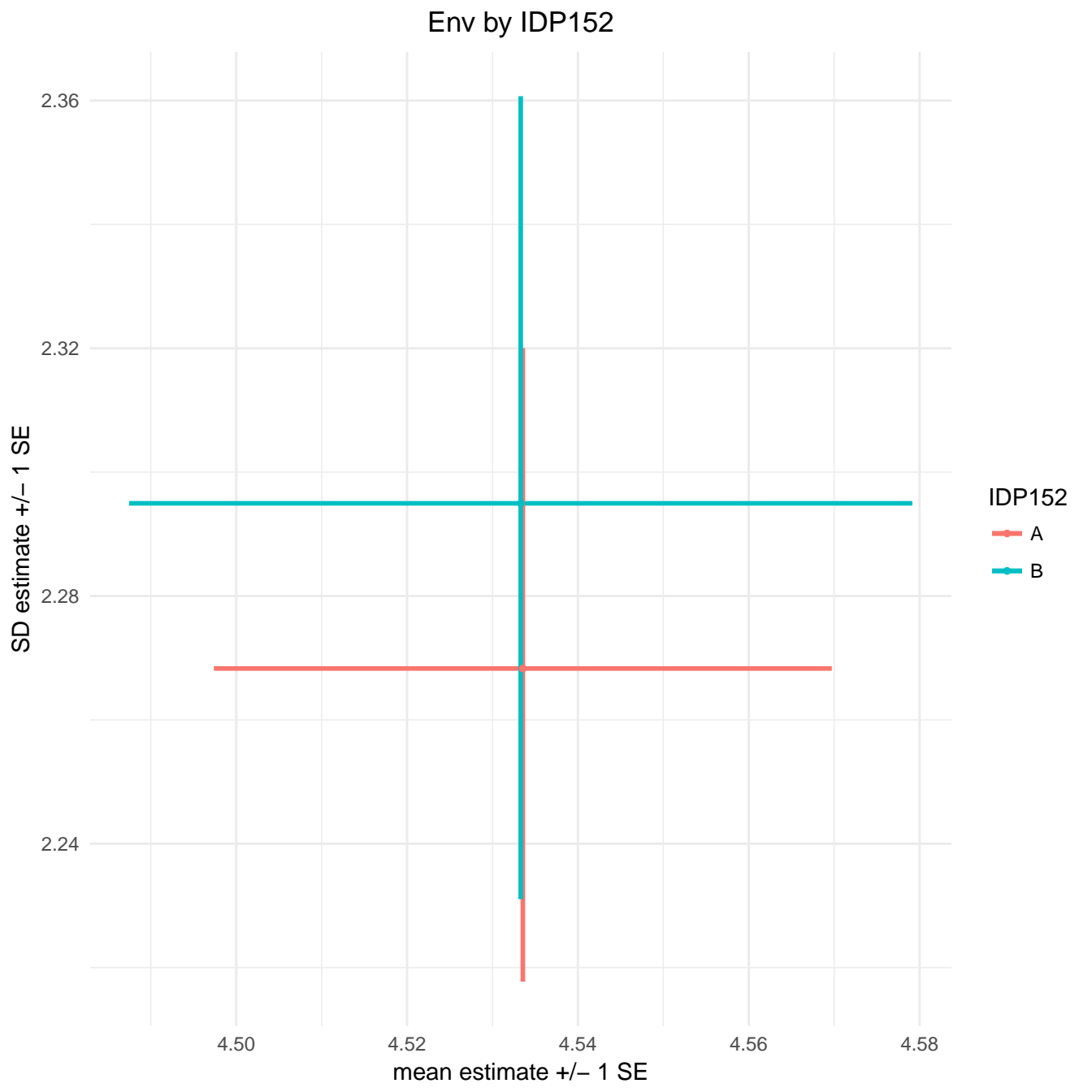
4.58

mean estimate \pm 1 SE

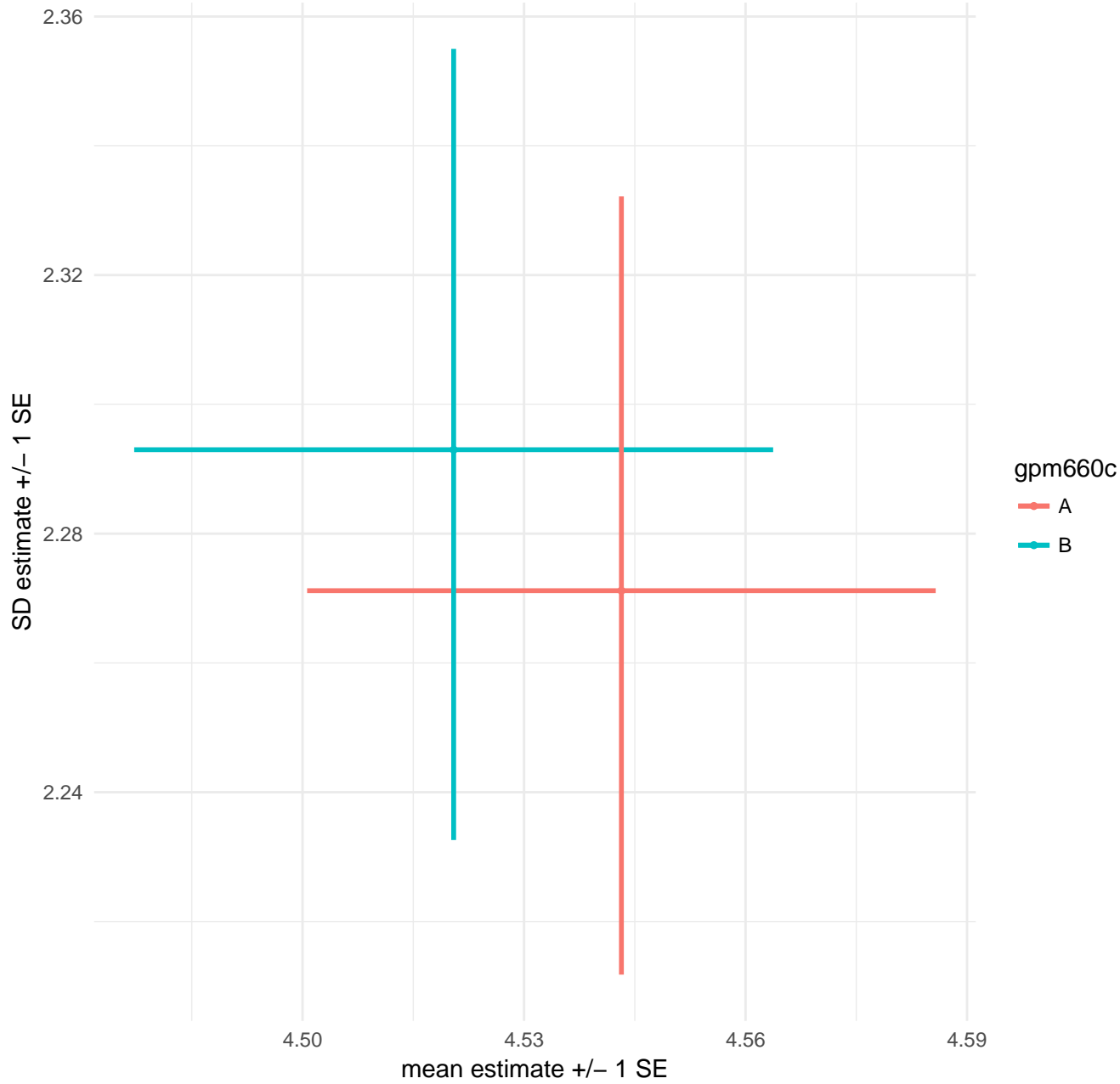
IDP152

A

B



Env by gpm660c



Env by np420

SD estimate ± 1 SE

4.50

4.55

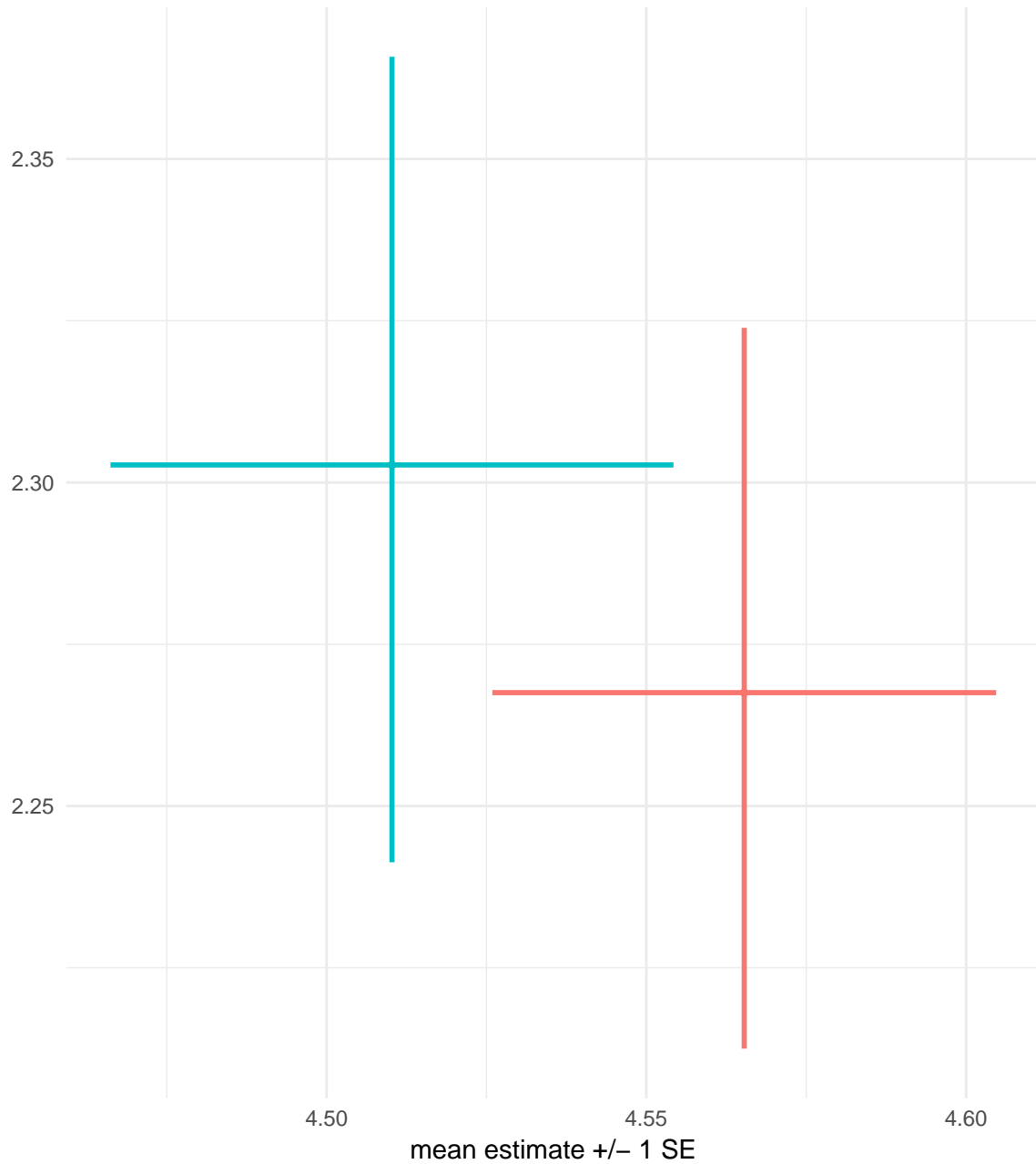
4.60

mean estimate ± 1 SE

np420

A

B



Env by gpm365d

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.48

4.52

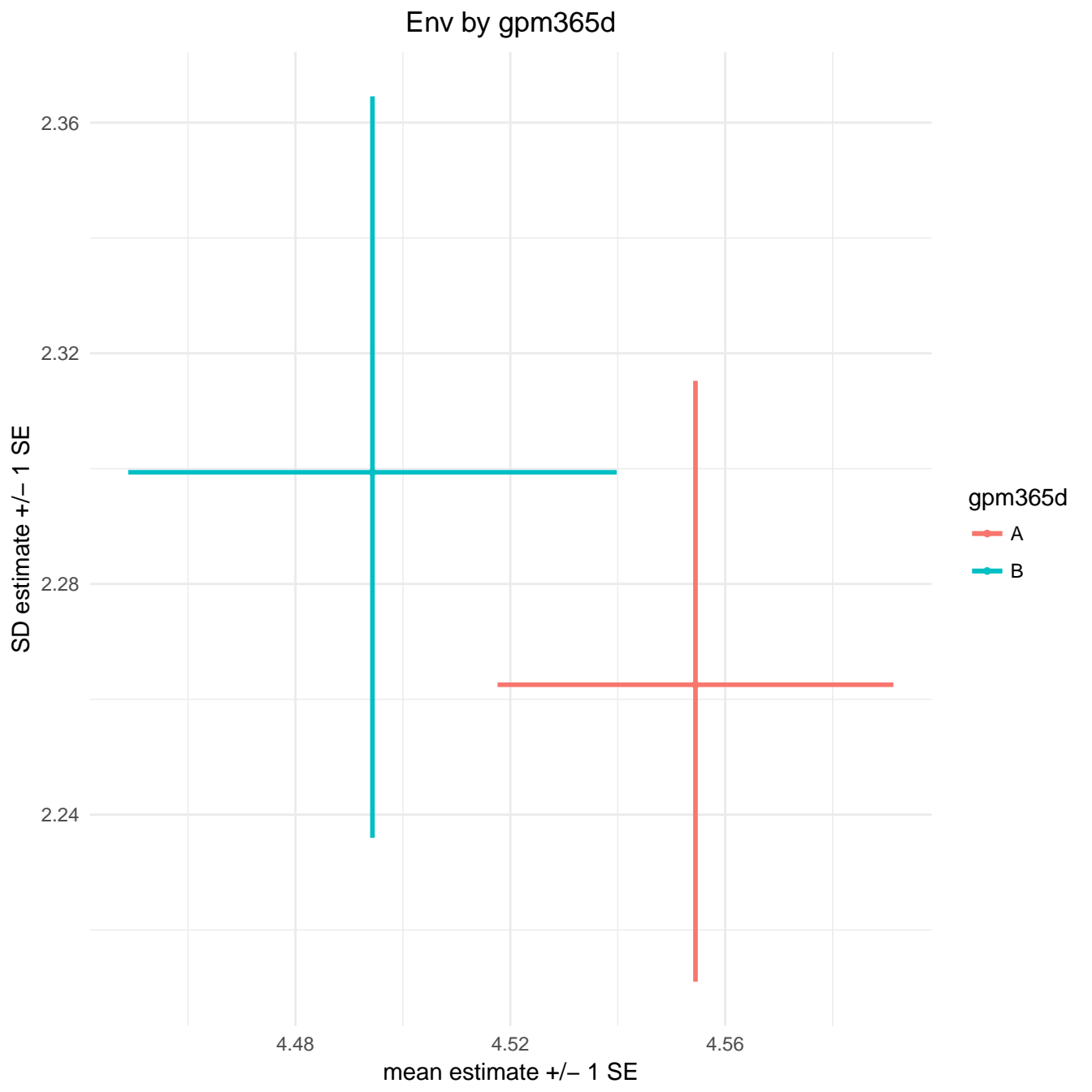
4.56

mean estimate \pm 1 SE

gpm365d

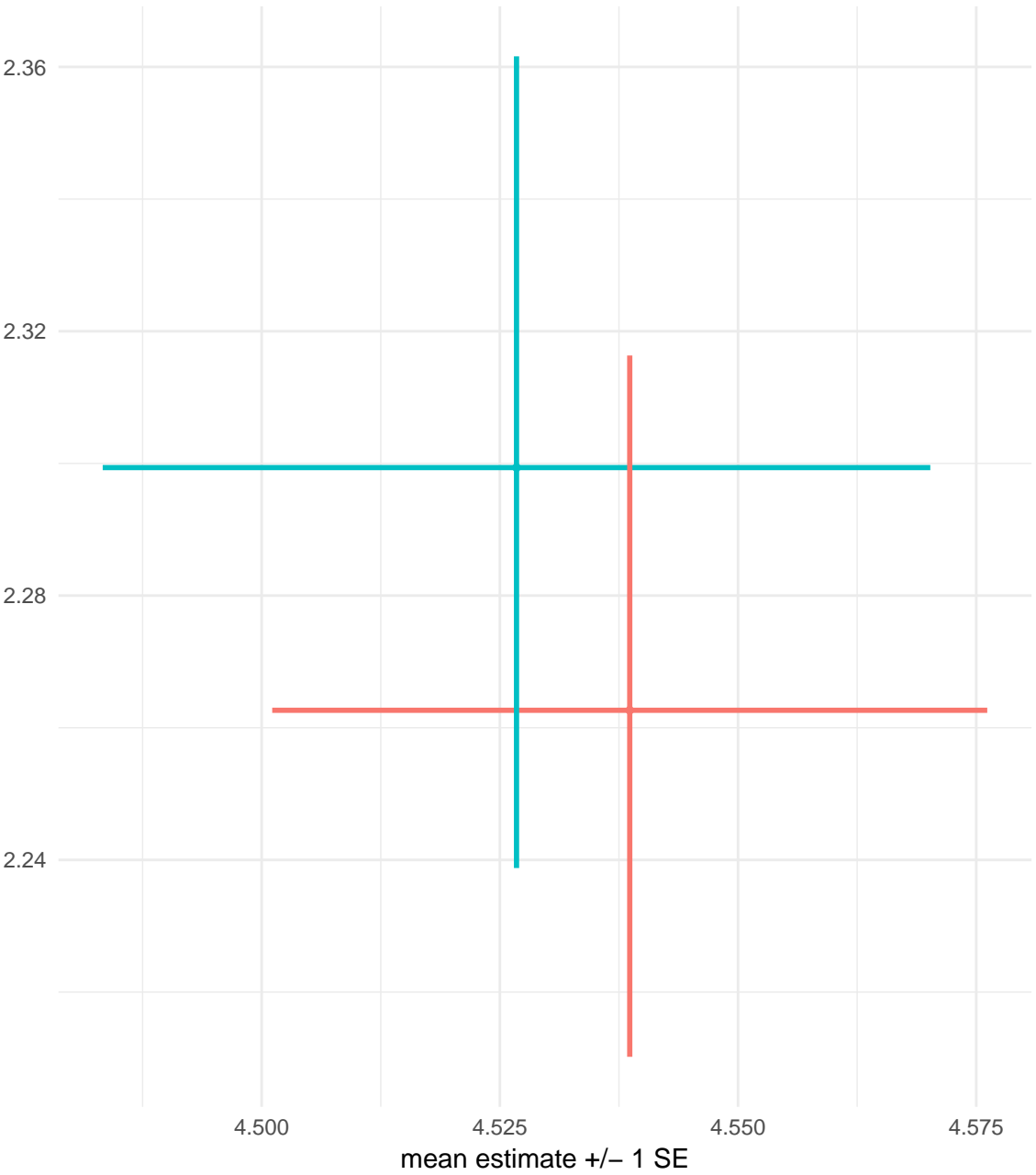
A

B



Env by IDP253

SD estimate ± 1 SE



IDP253

A

B

Env by IDP1480

SD estimate ± 1 SE

4.500

4.525

4.550

4.575

mean estimate ± 1 SE

IDP1480

A

B

2.36

2.32

2.28

2.24



Env by IDP116

SD estimate \pm 1 SE

4.50

4.55

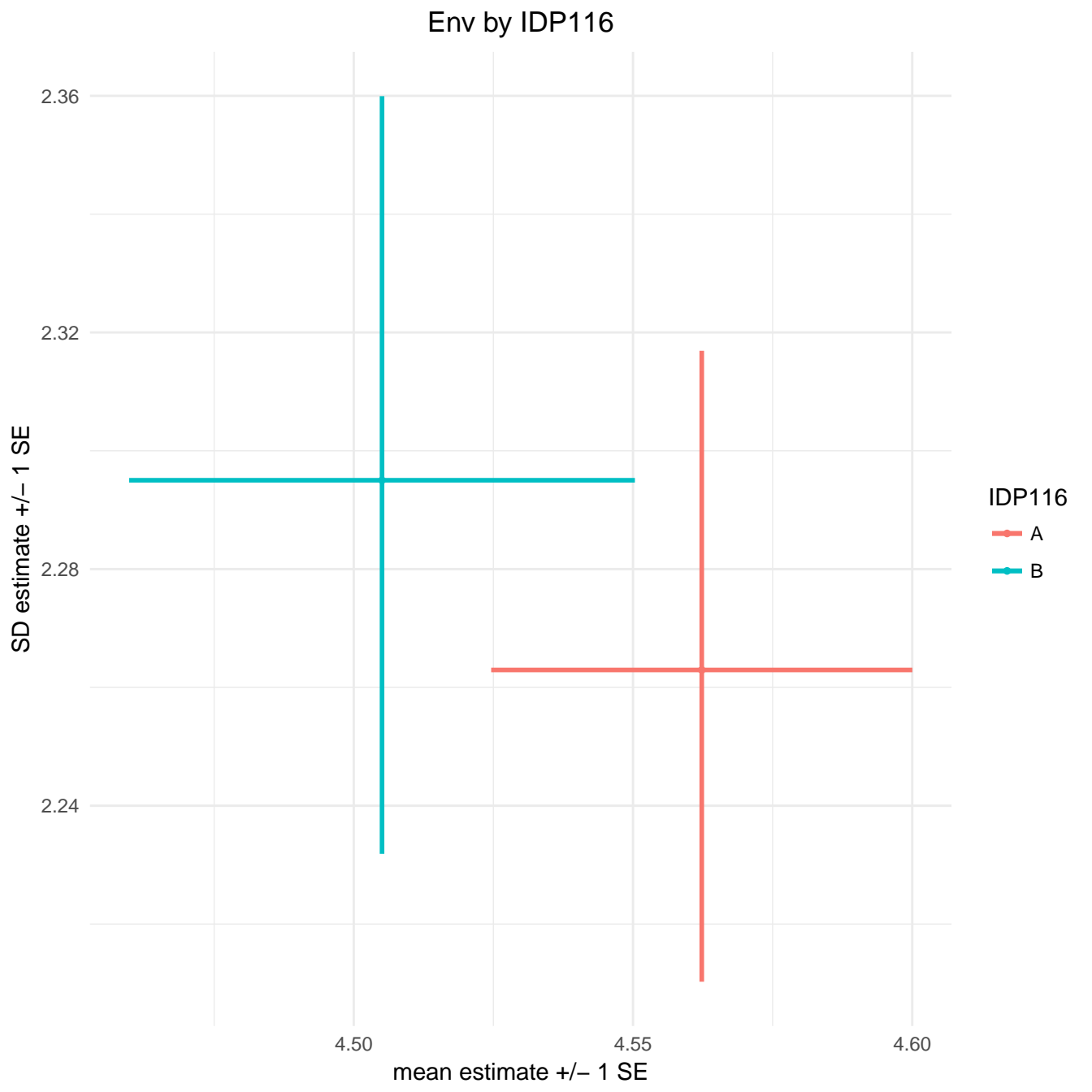
4.60

mean estimate \pm 1 SE

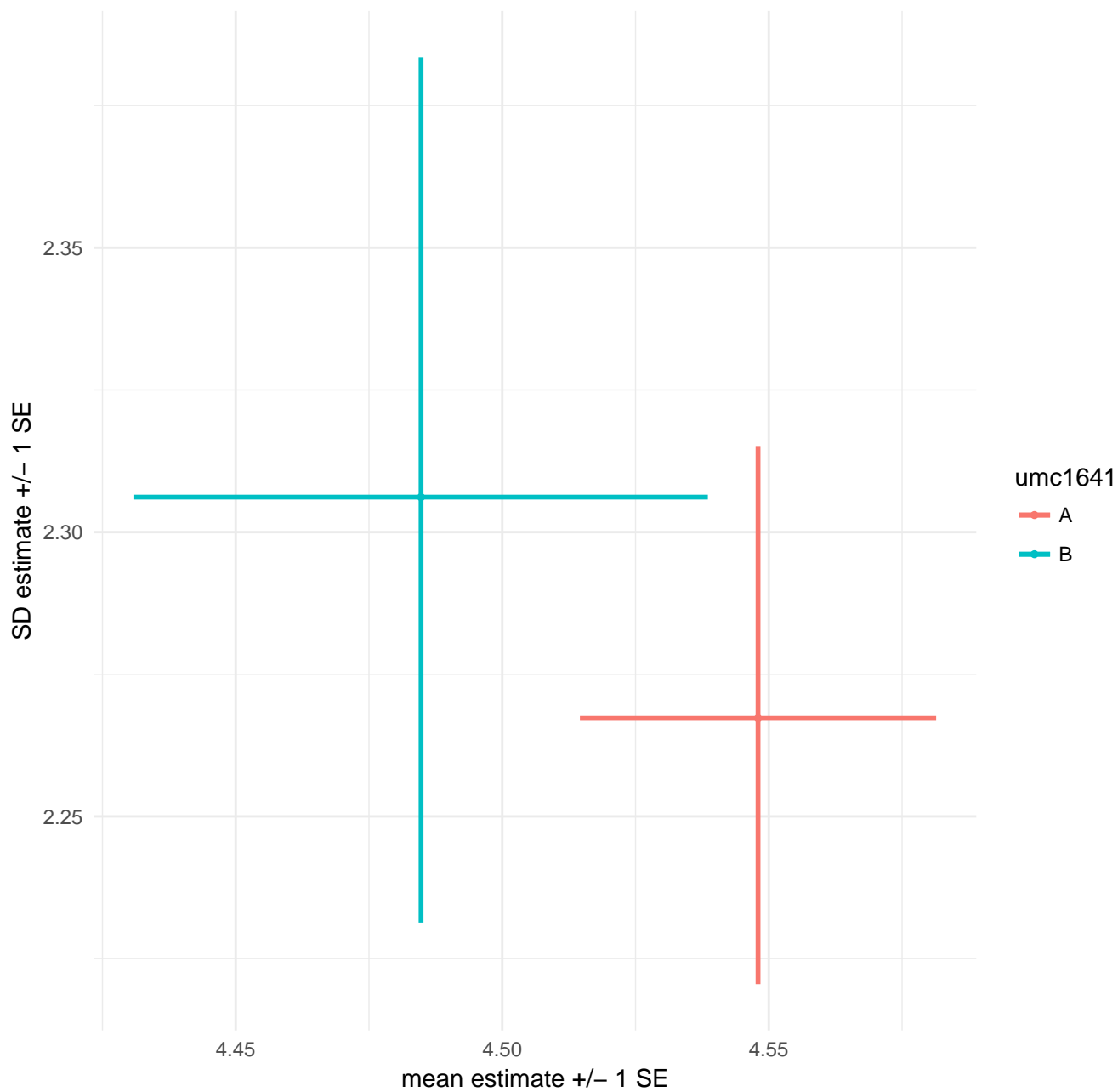
IDP116

A

B

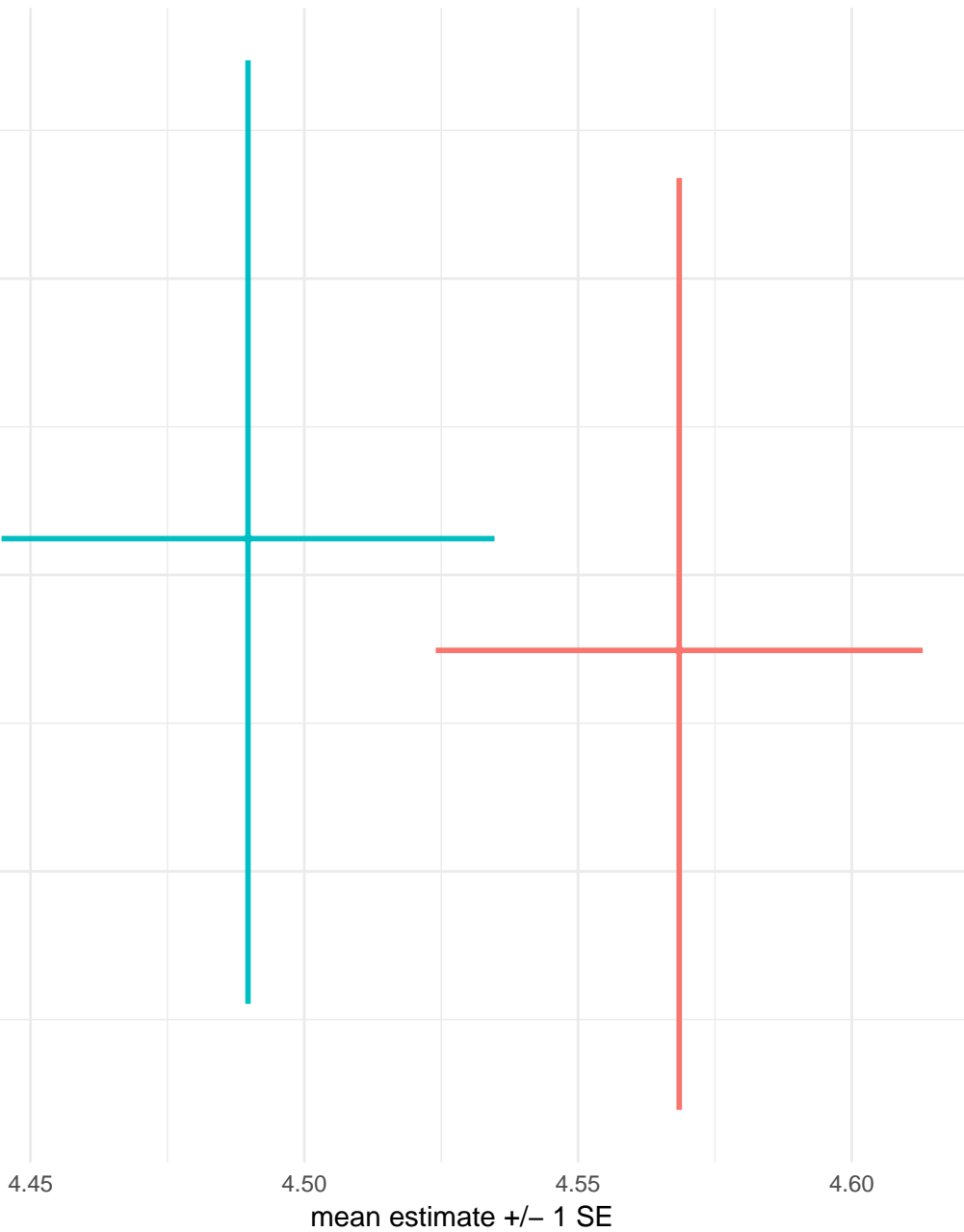


Env by umc1641



Env by gpm34a

SD estimate \pm 1 SE



gpm34a

A

B

4.45

4.50

4.55

4.60

mean estimate \pm 1 SE

Env by IDP2394

SD estimate \pm 1 SE

2.35

2.30

2.25

4.50

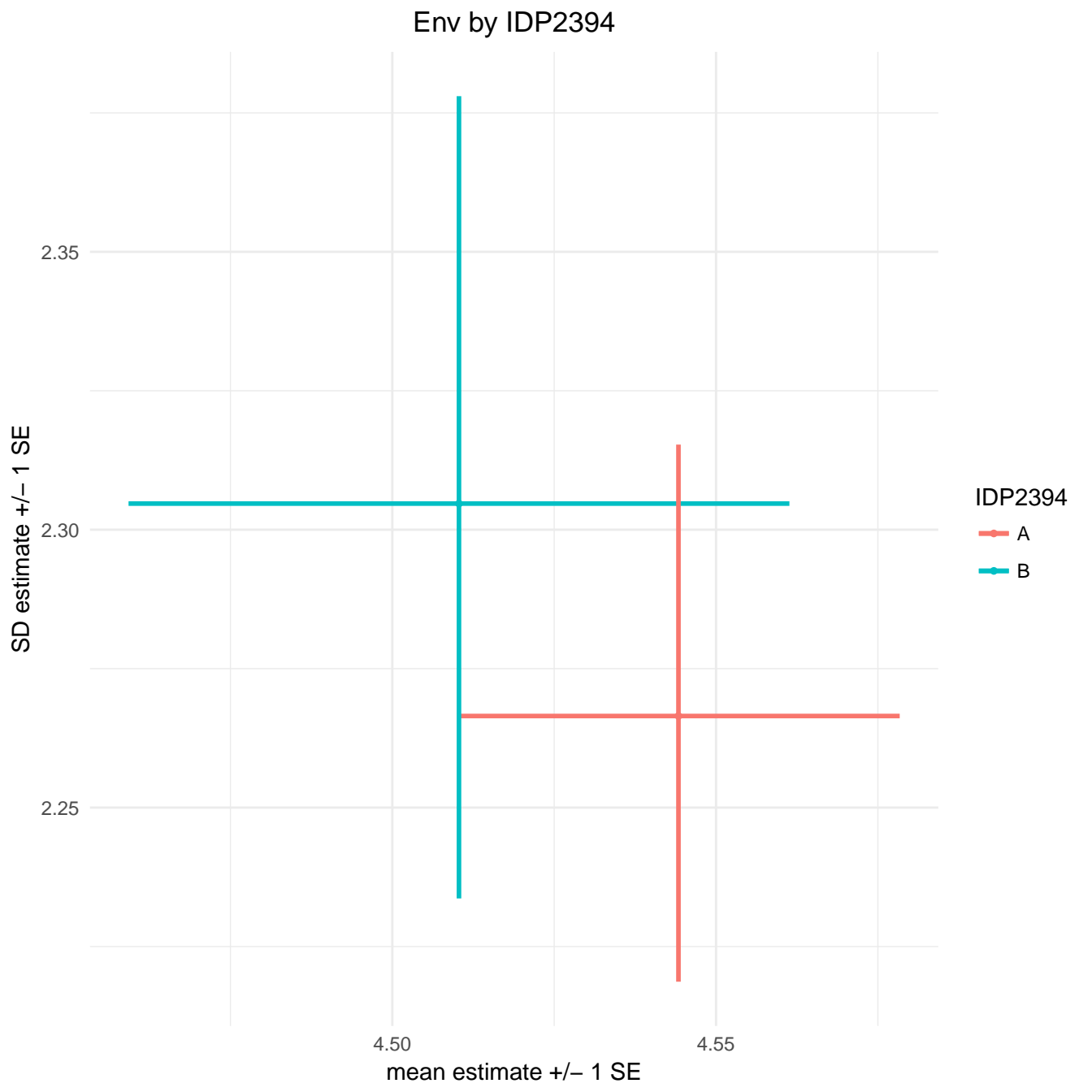
4.55

mean estimate \pm 1 SE

IDP2394

A

B



Env by IDP798

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

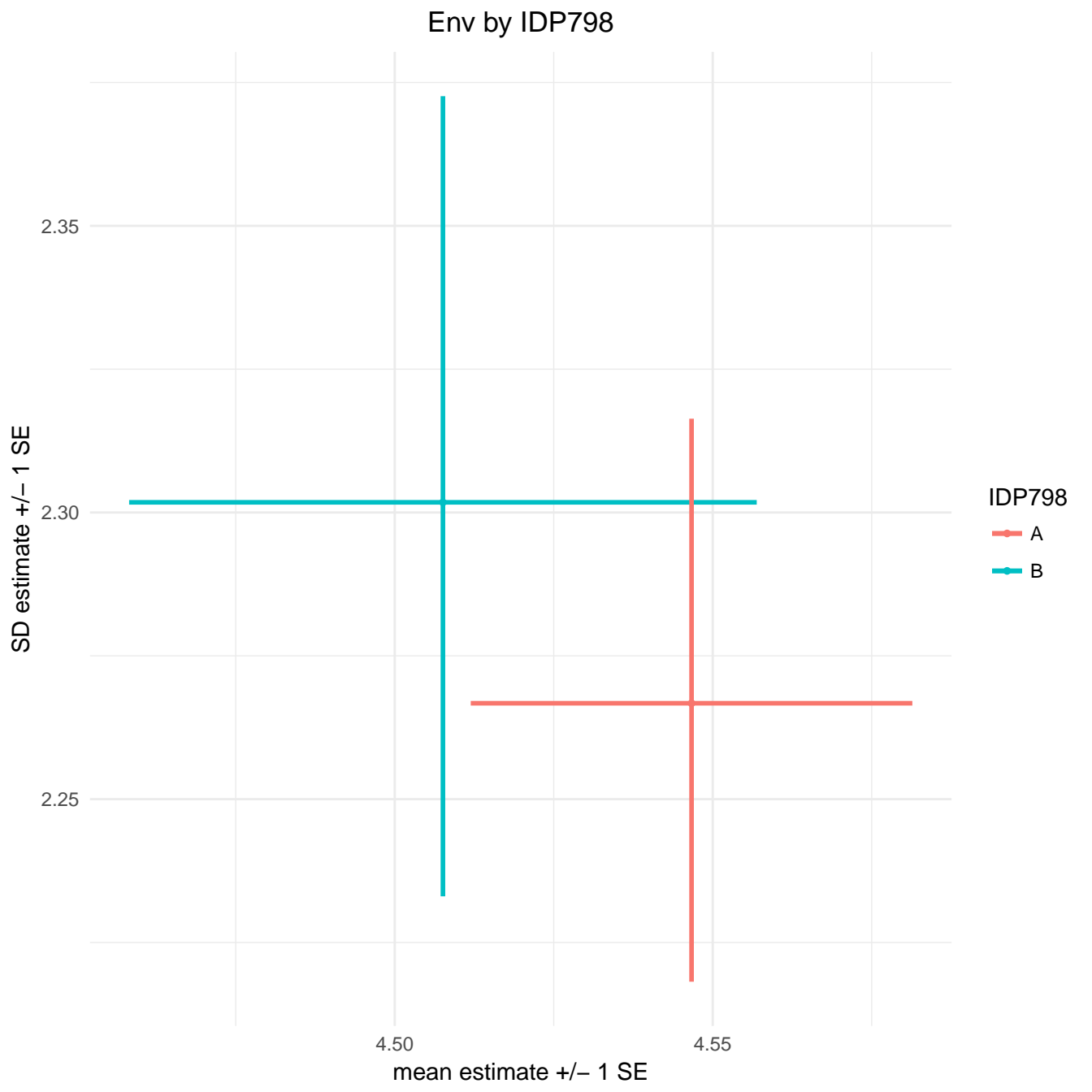
4.55

mean estimate ± 1 SE

IDP798

A

B



Env by IDP58

SD estimate ± 1 SE

IDP58

A
B

4.44

4.48

4.52

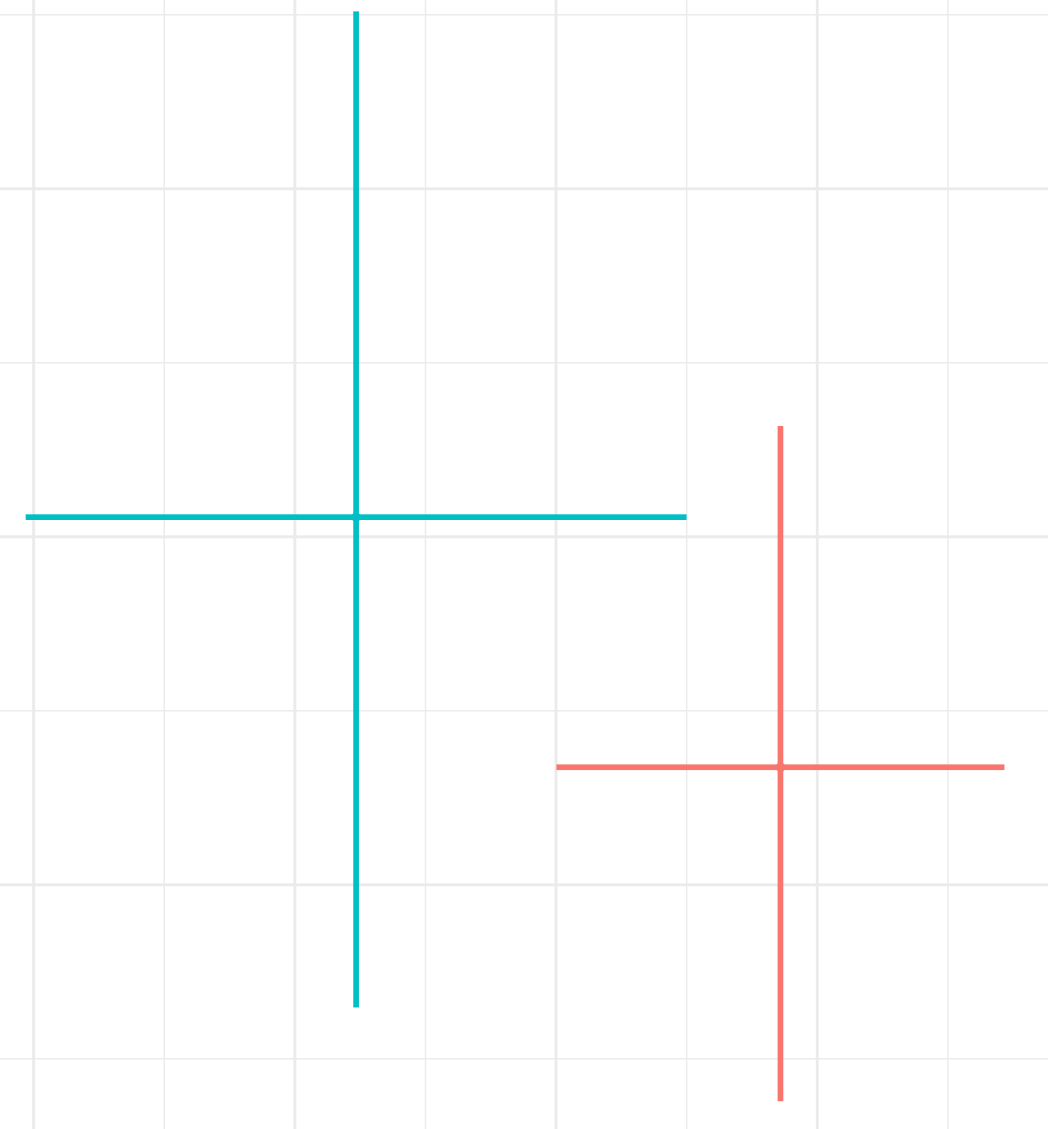
4.56

mean estimate ± 1 SE

2.35

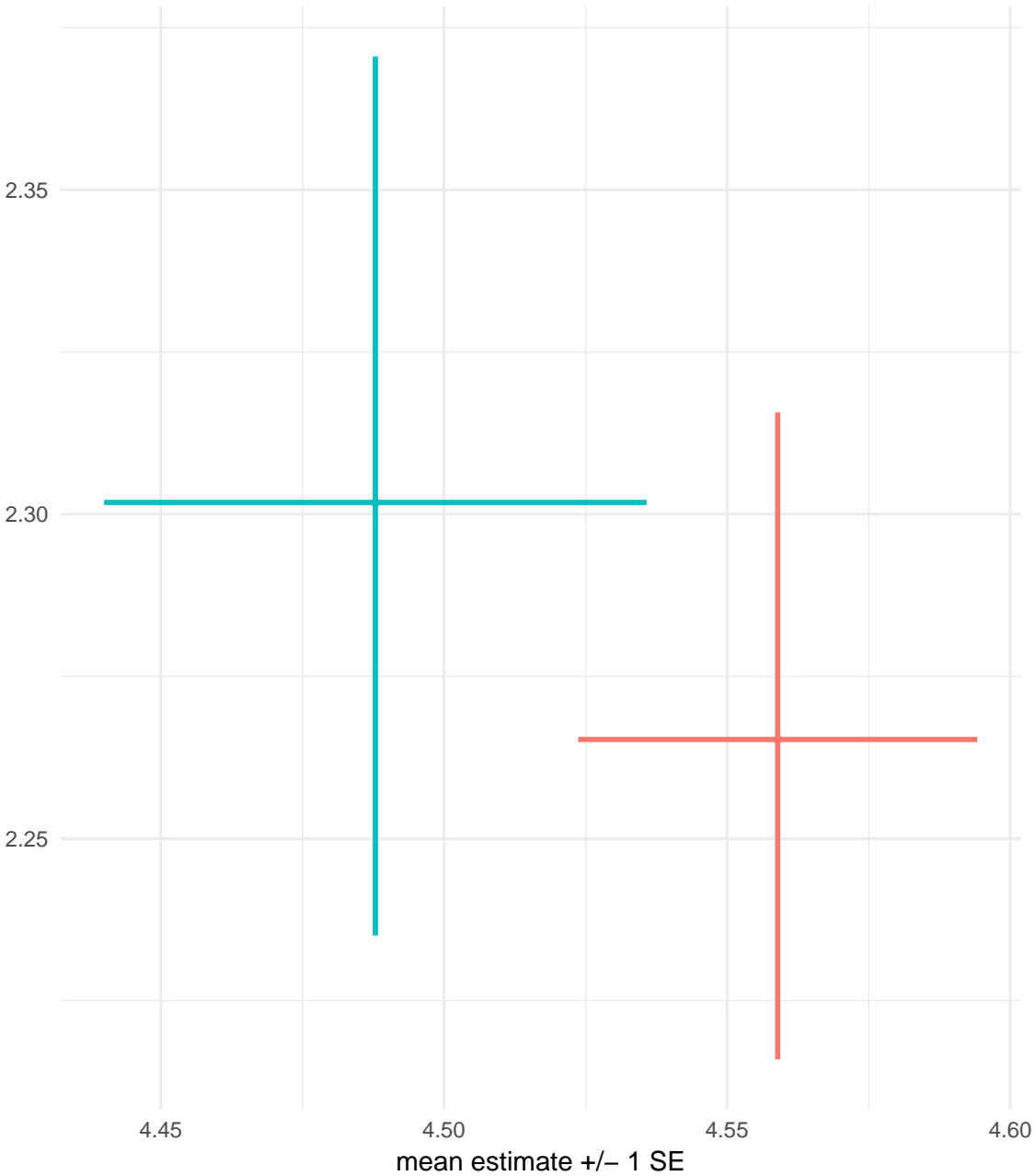
2.30

2.25



Env by IDP3907

SD estimate ± 1 SE



IDP3907

A
B

Env by gpm253a

SD estimate ± 1 SE

2.35

2.30

2.25

4.45

4.50

4.55

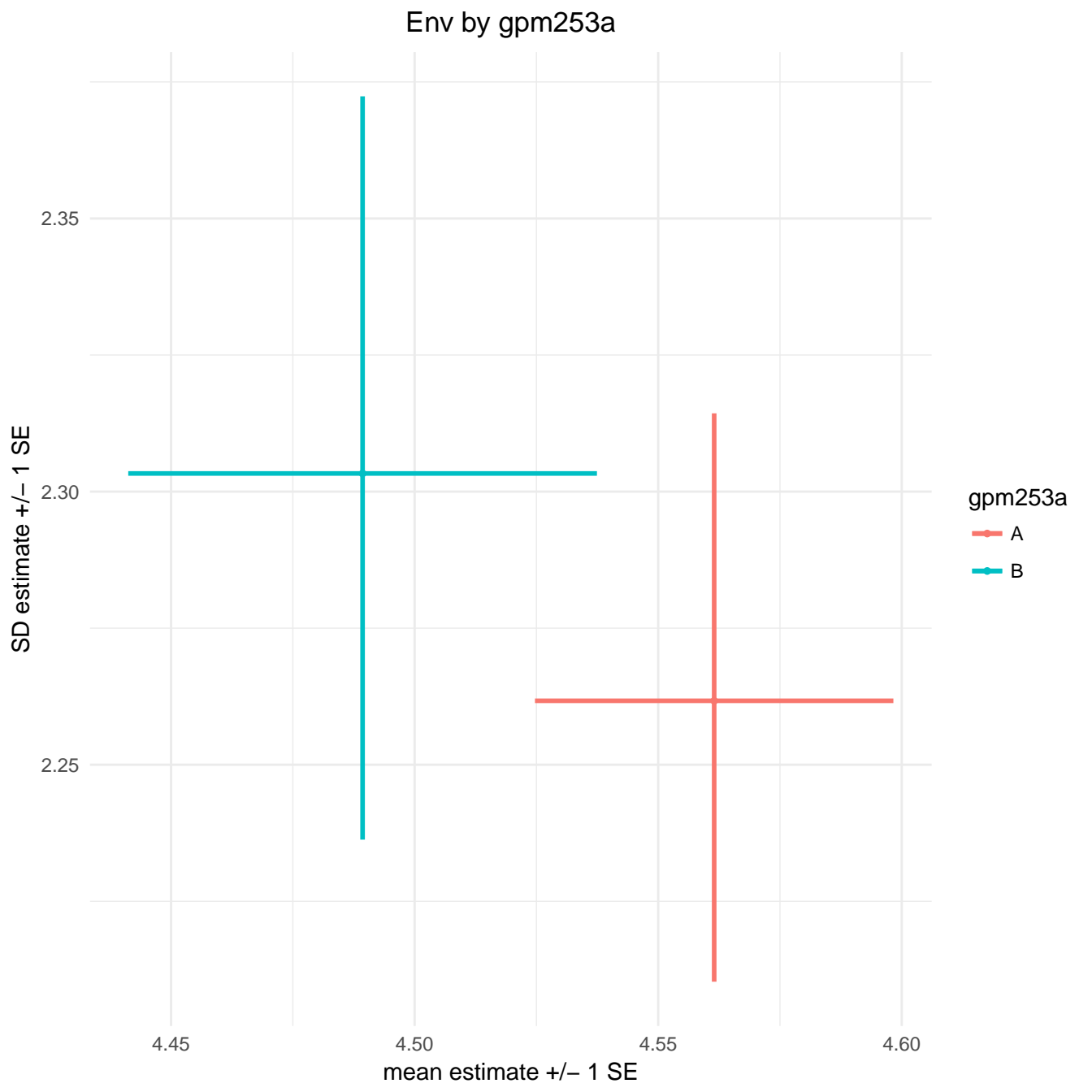
4.60

mean estimate ± 1 SE

gpm253a

A

B



Env by IDP545

SD estimate ± 1 SE

IDP545

A
B

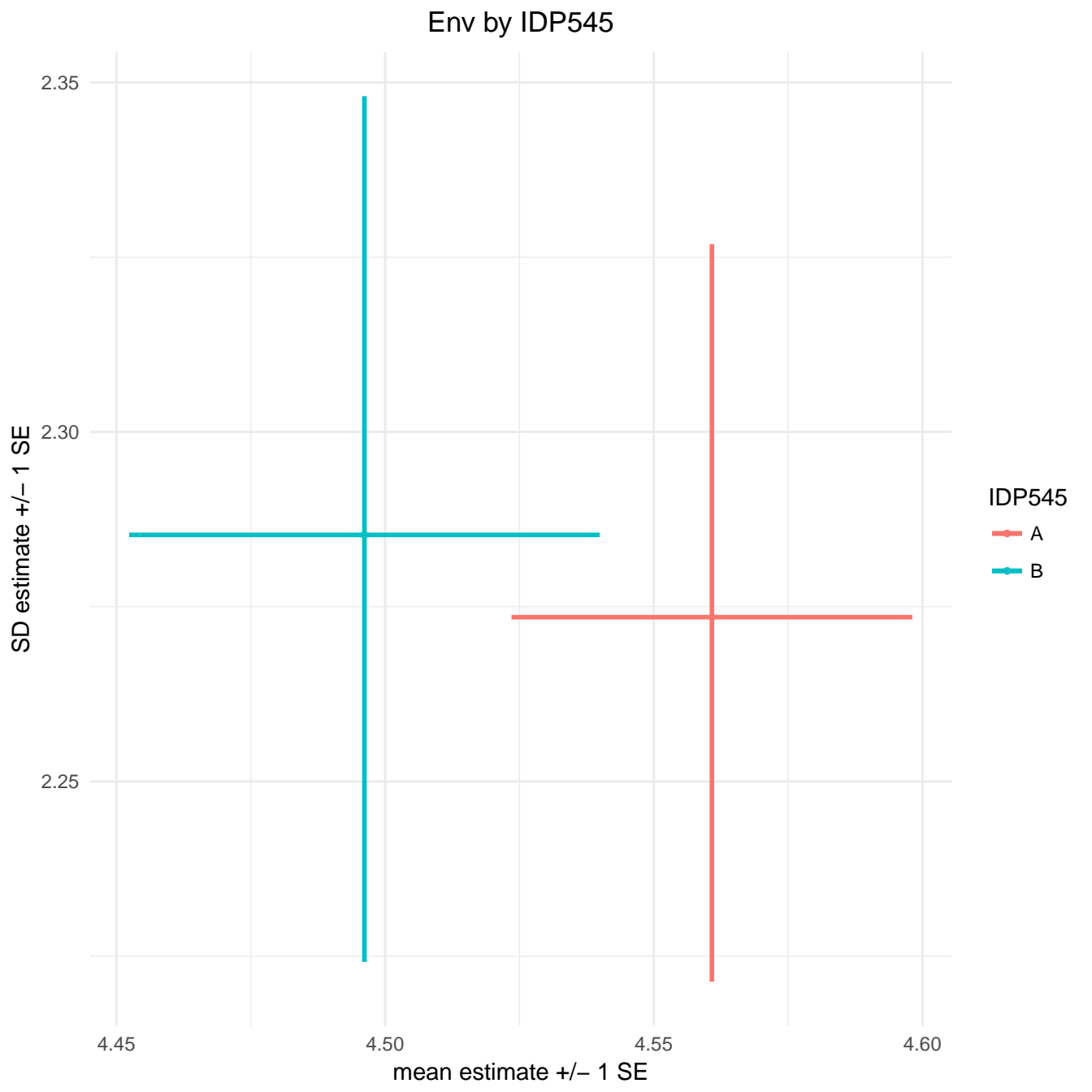
4.45

4.50

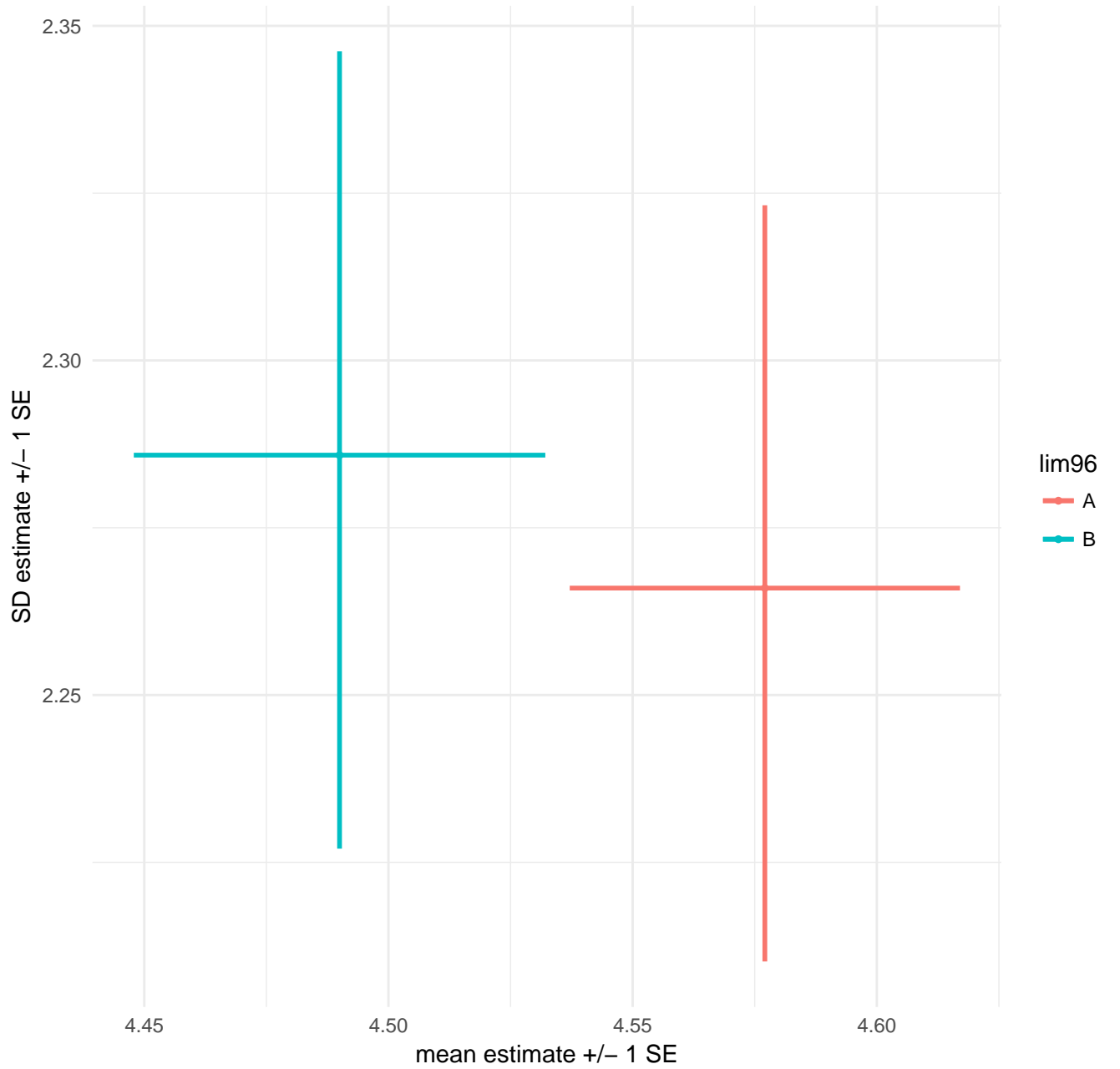
4.55

4.60

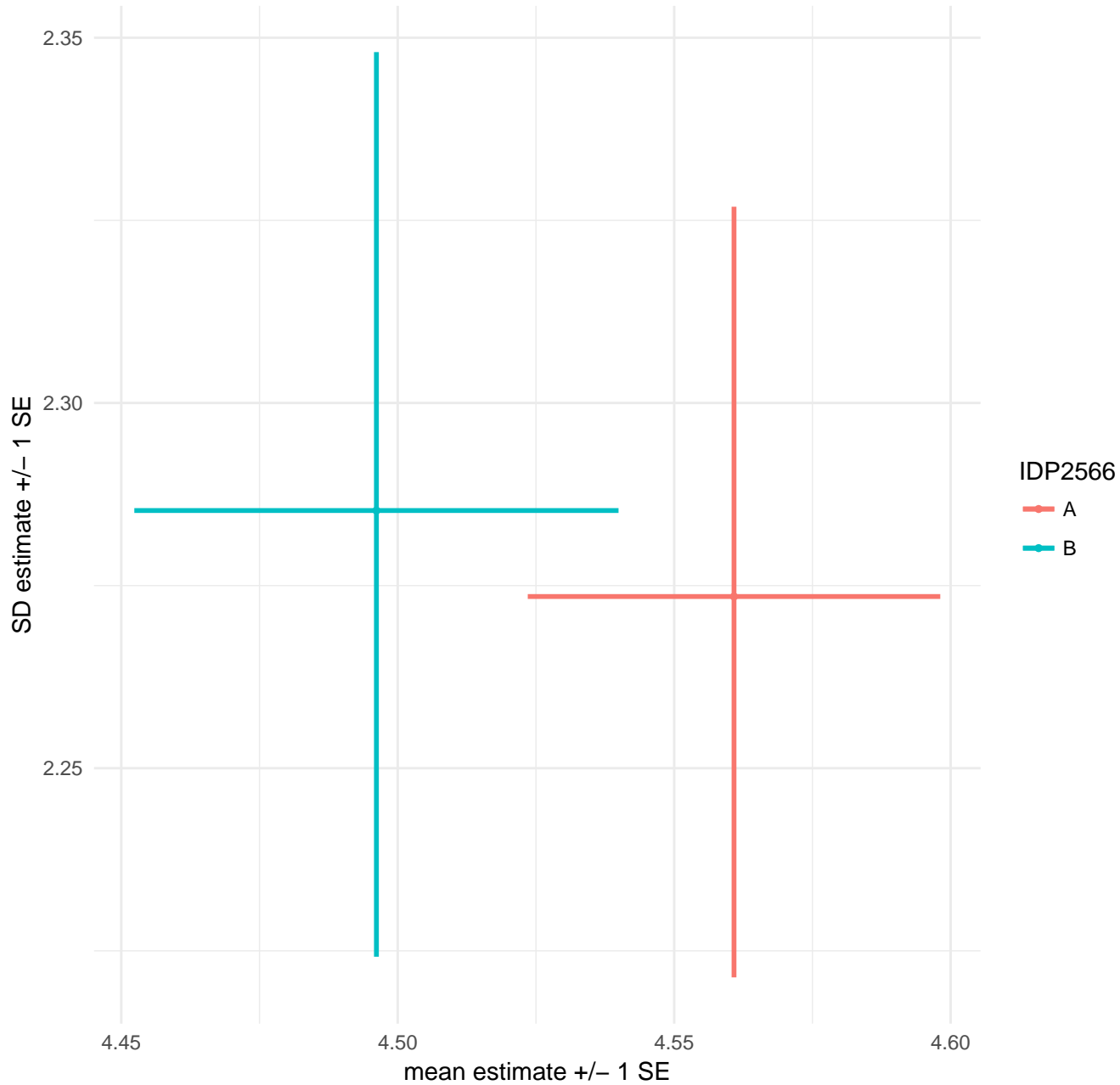
mean estimate ± 1 SE



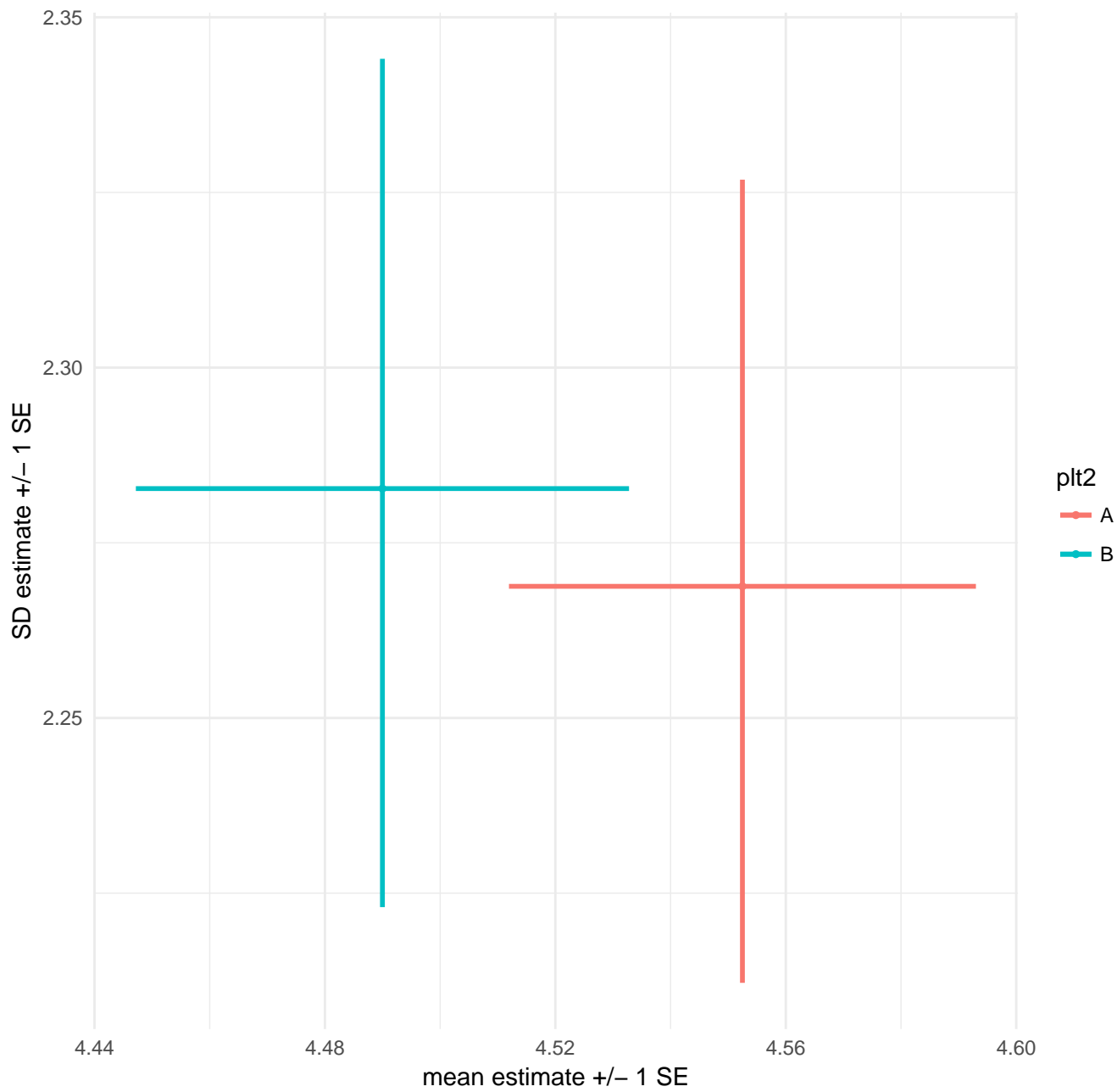
Env by lim96



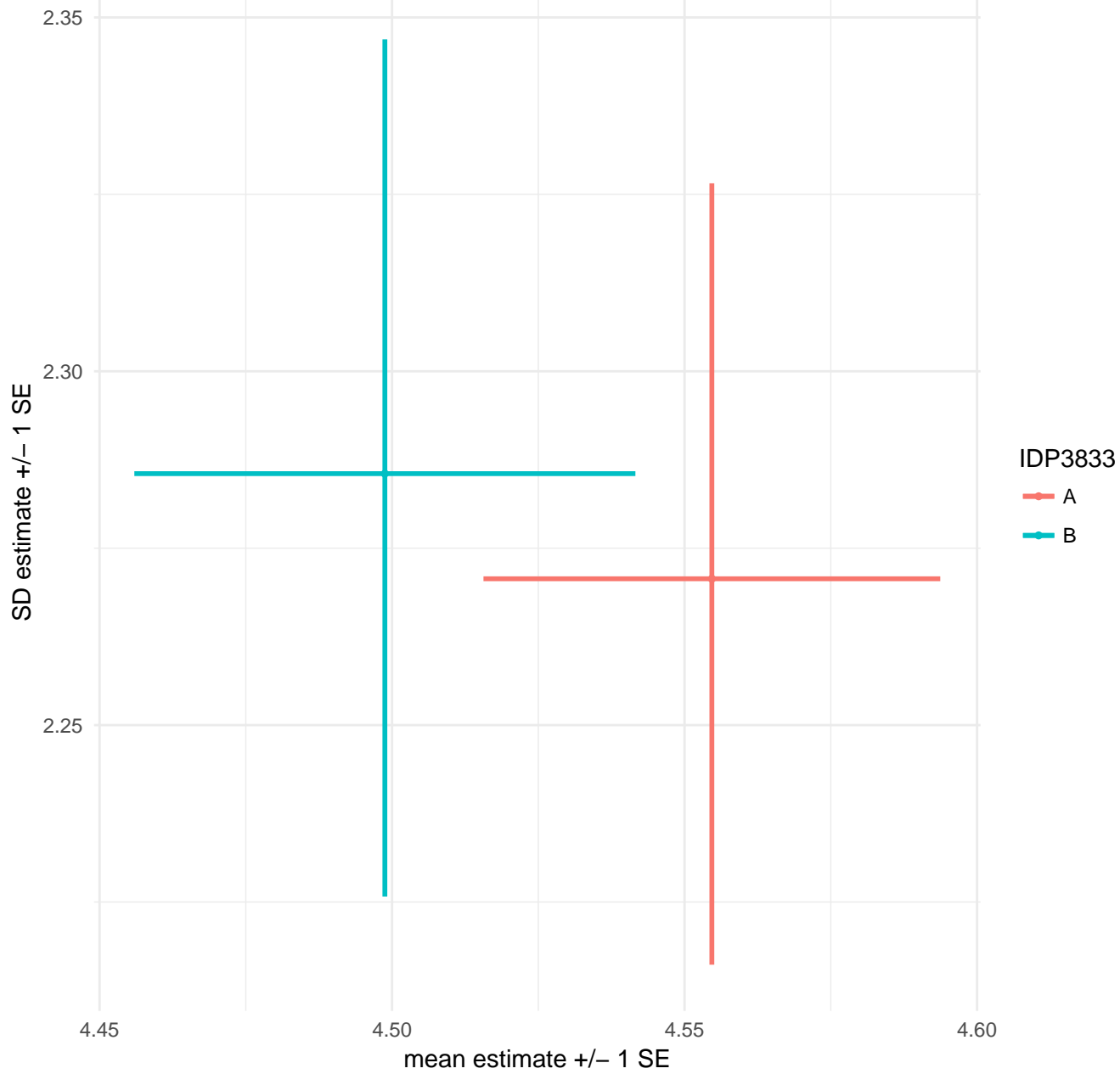
Env by IDP2566



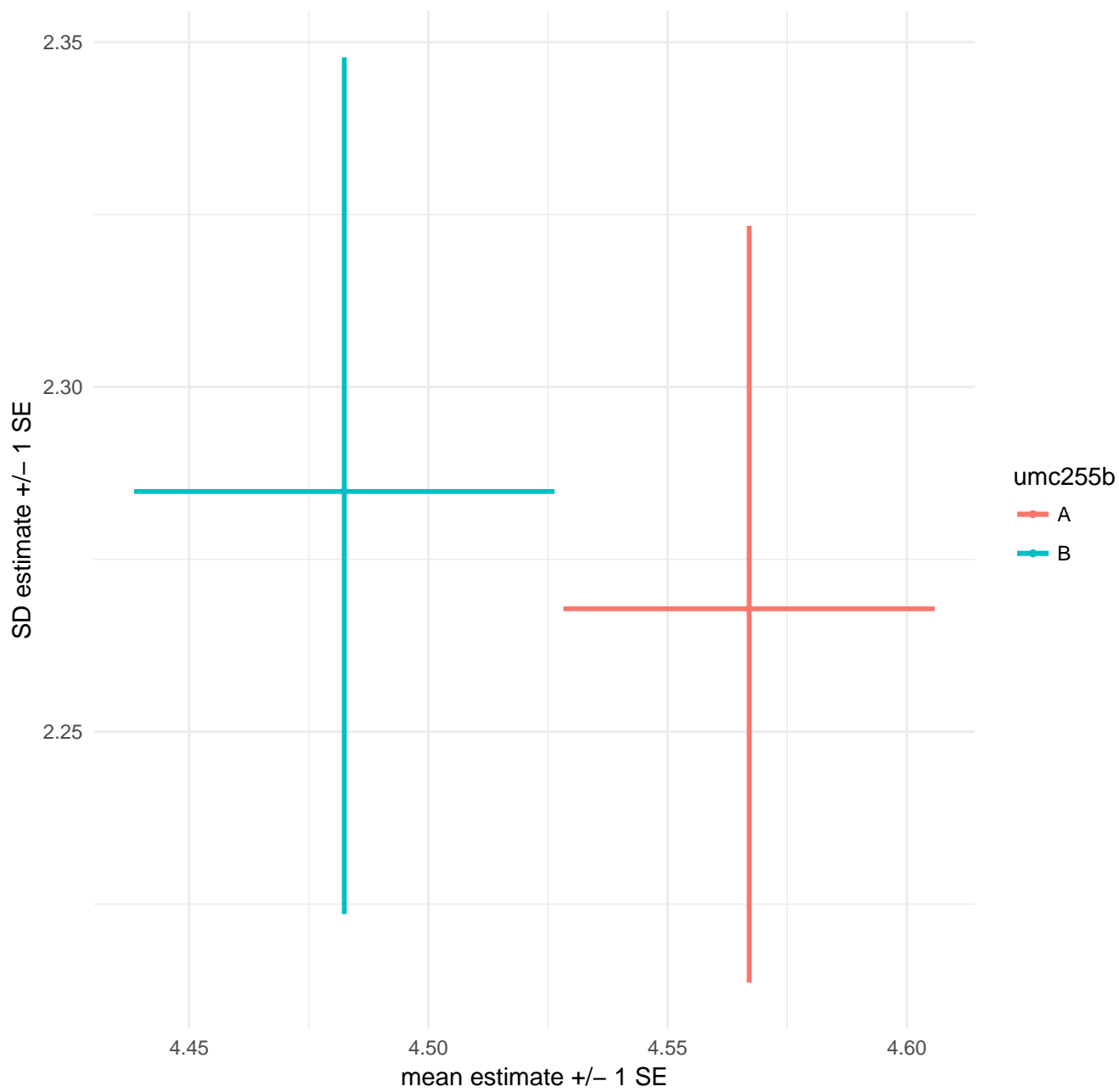
Env by plt2



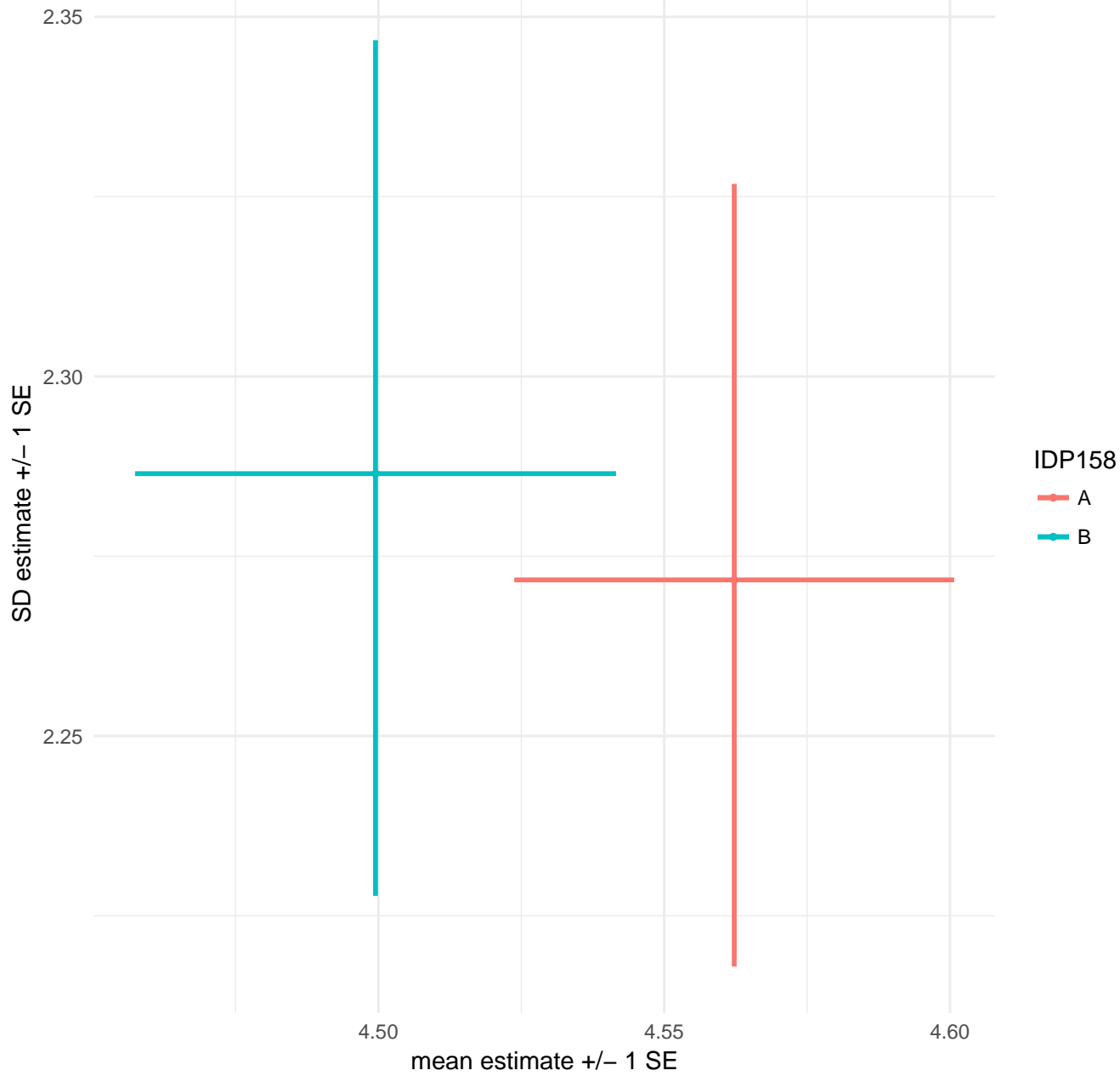
Env by IDP3833



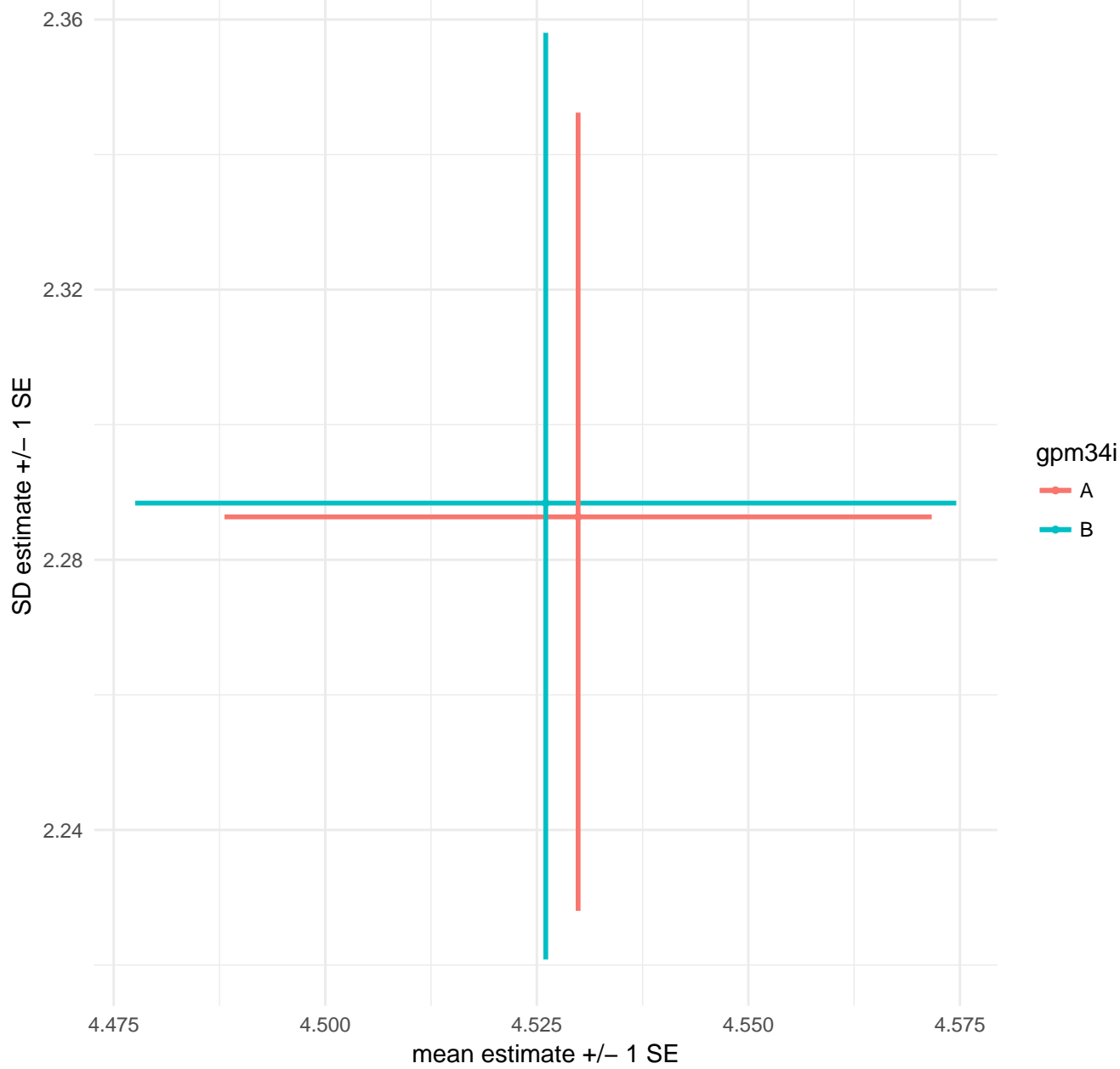
Env by umc255b



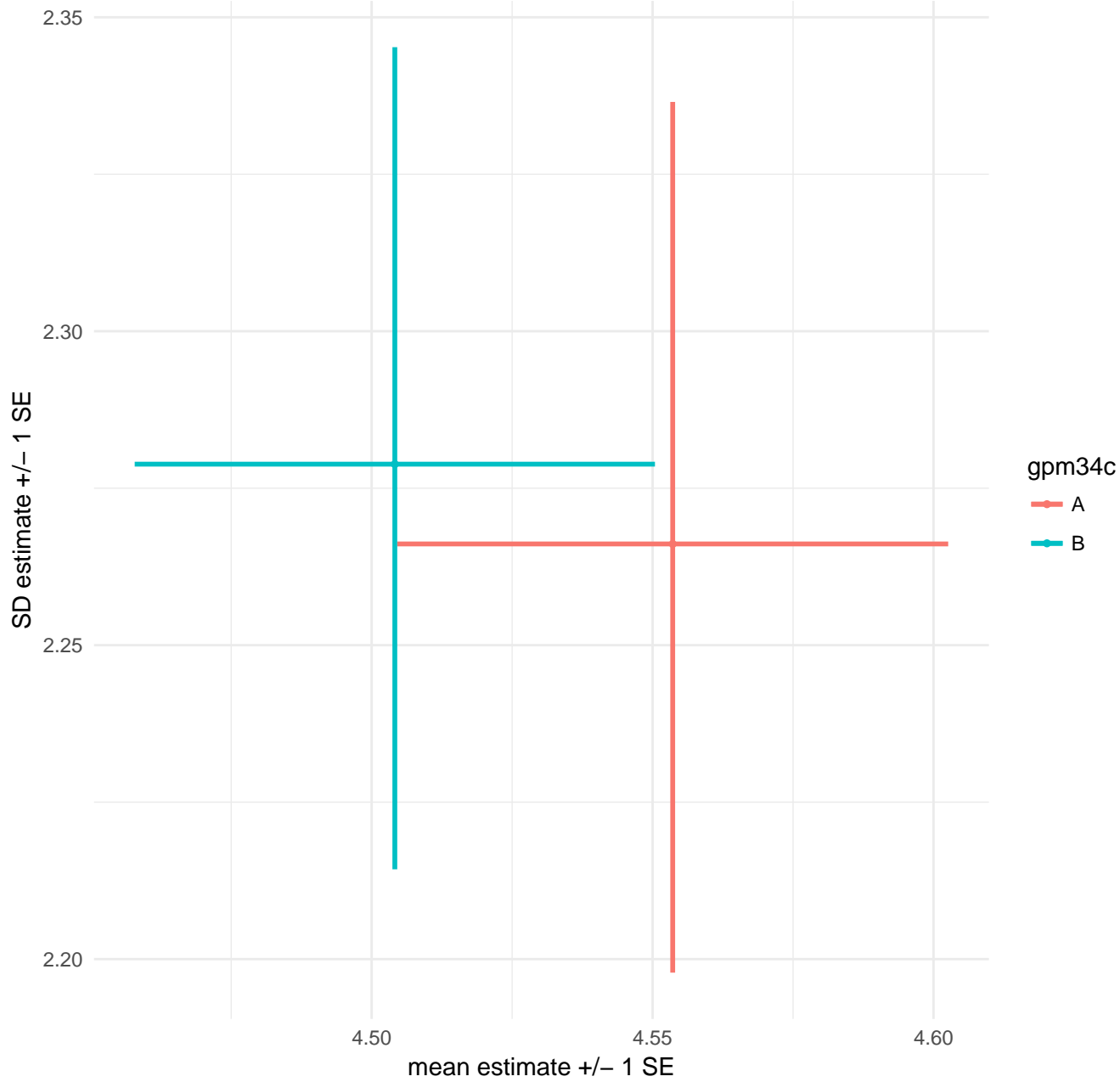
Env by IDP158



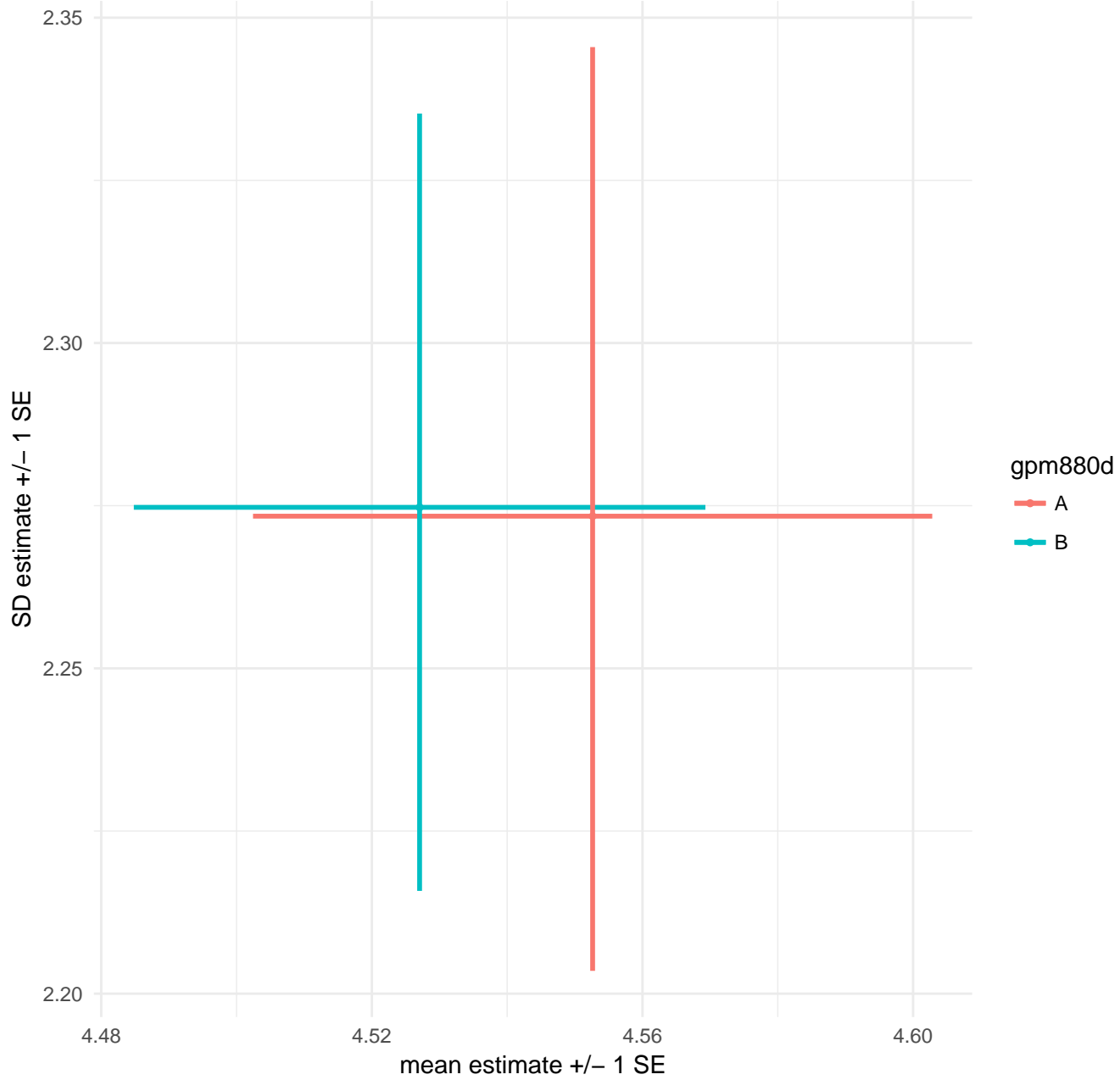
Env by gpm34i



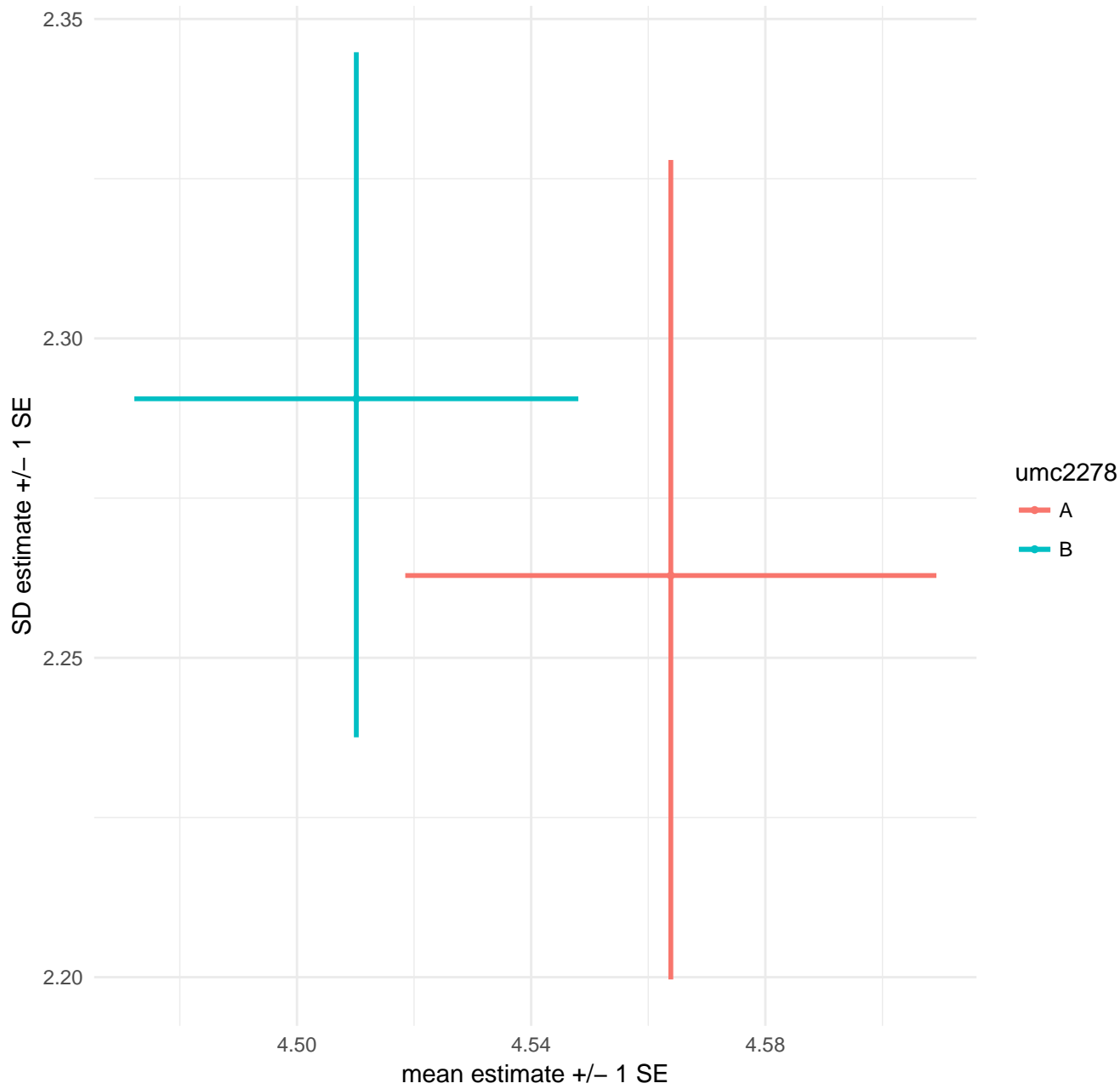
Env by gpm34c



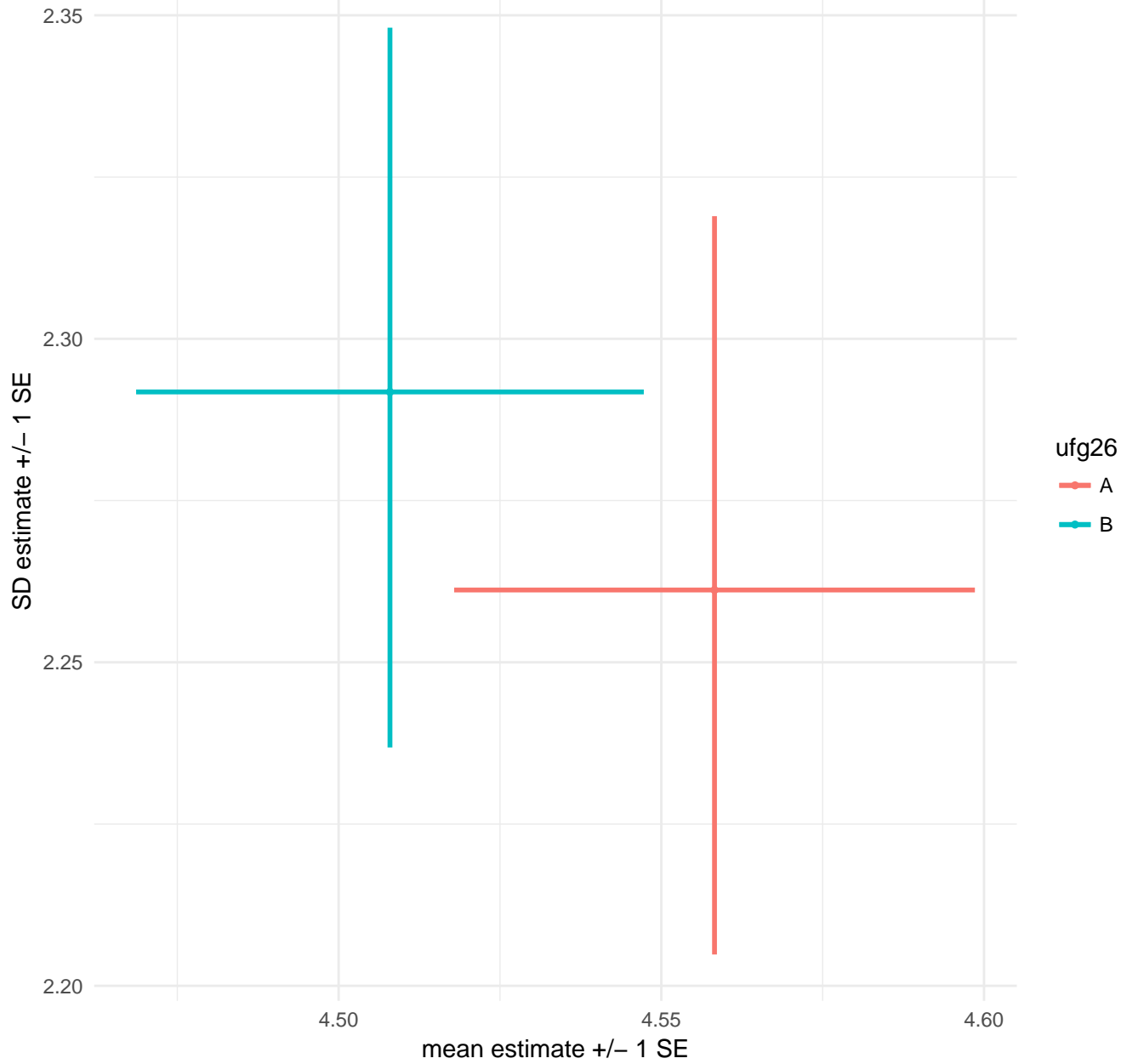
Env by gpm880d



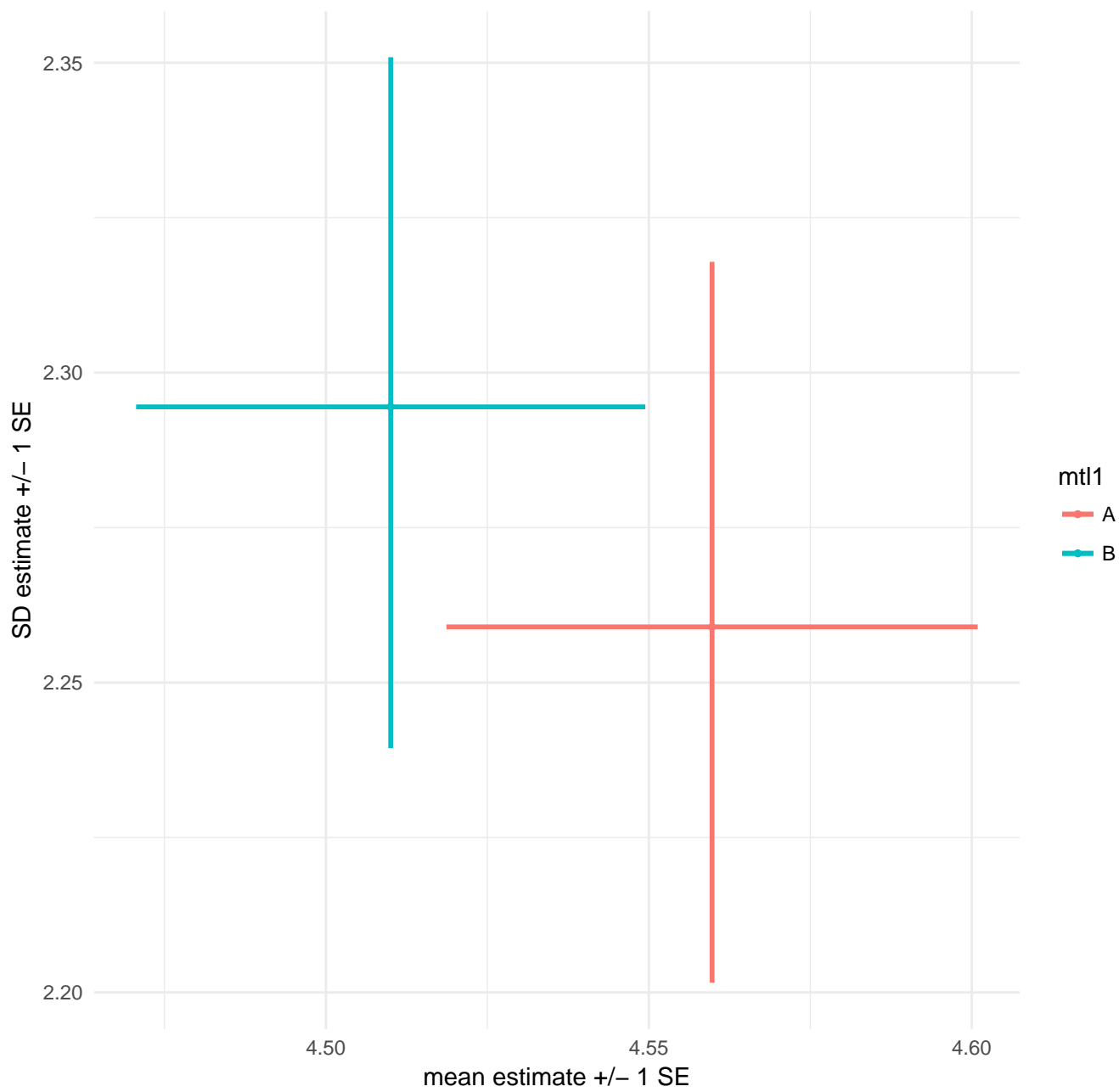
Env by umc2278



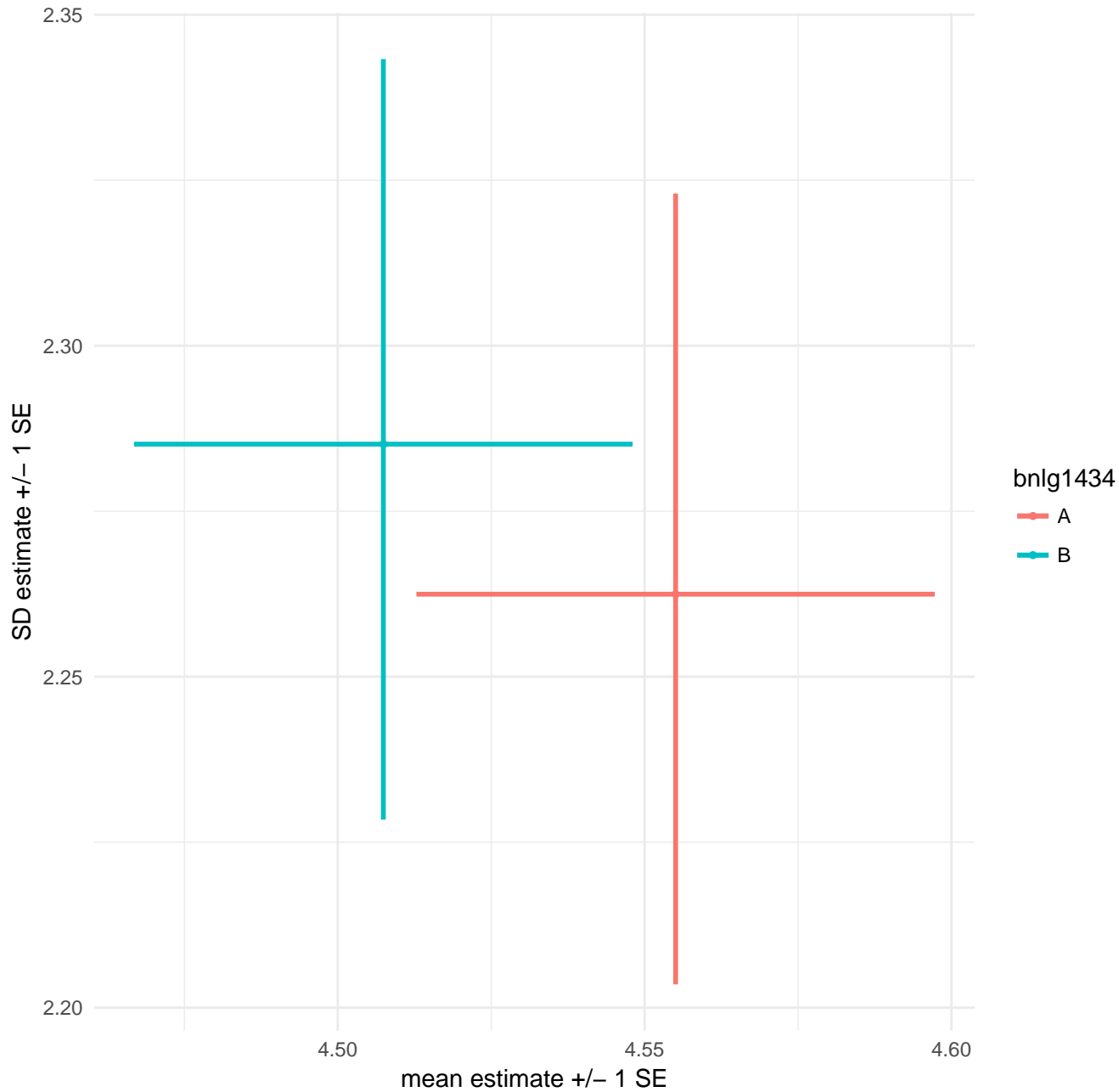
Env by ufg26



Env by mtl1



Env by bnlg1434



Env by ufg52

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

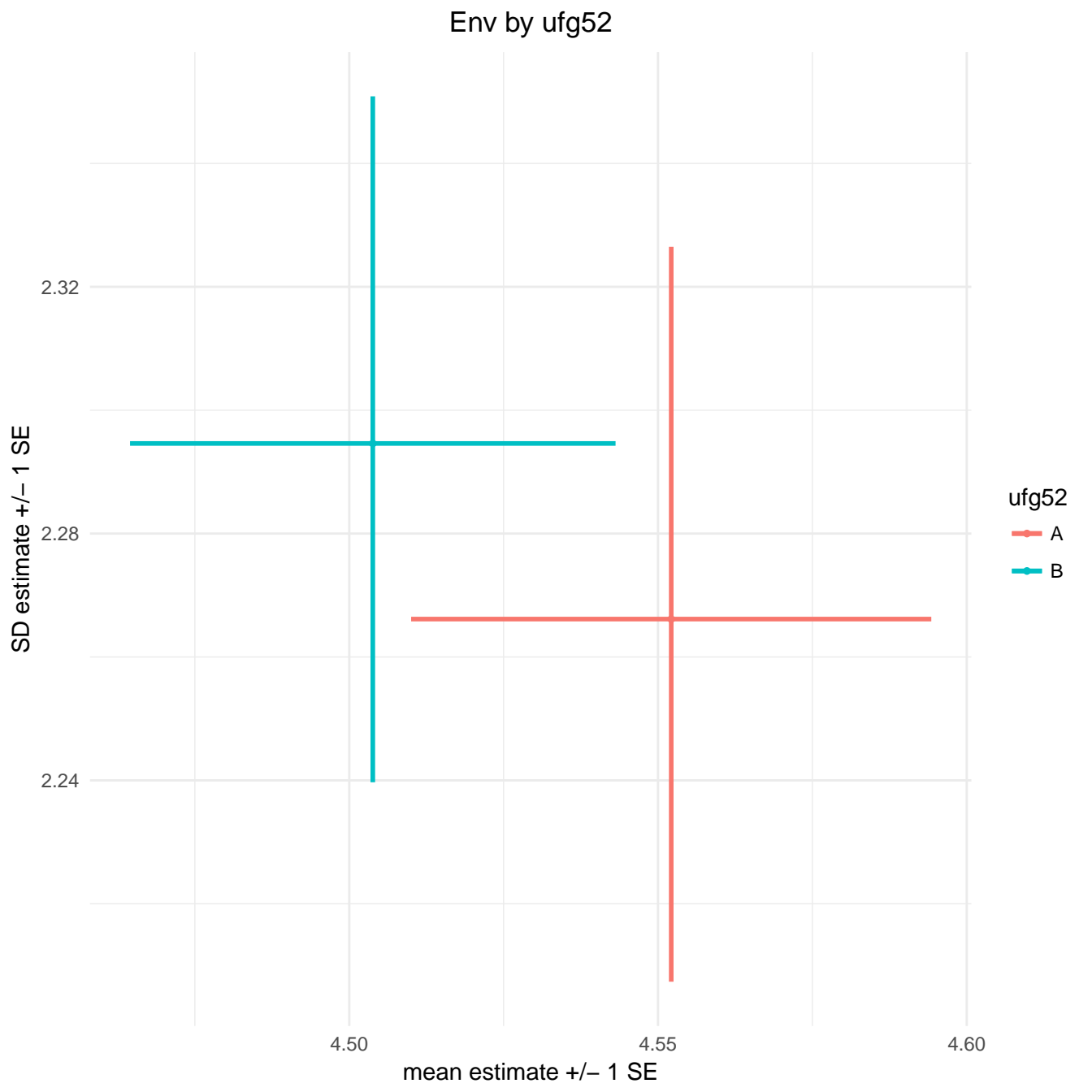
4.60

mean estimate \pm 1 SE

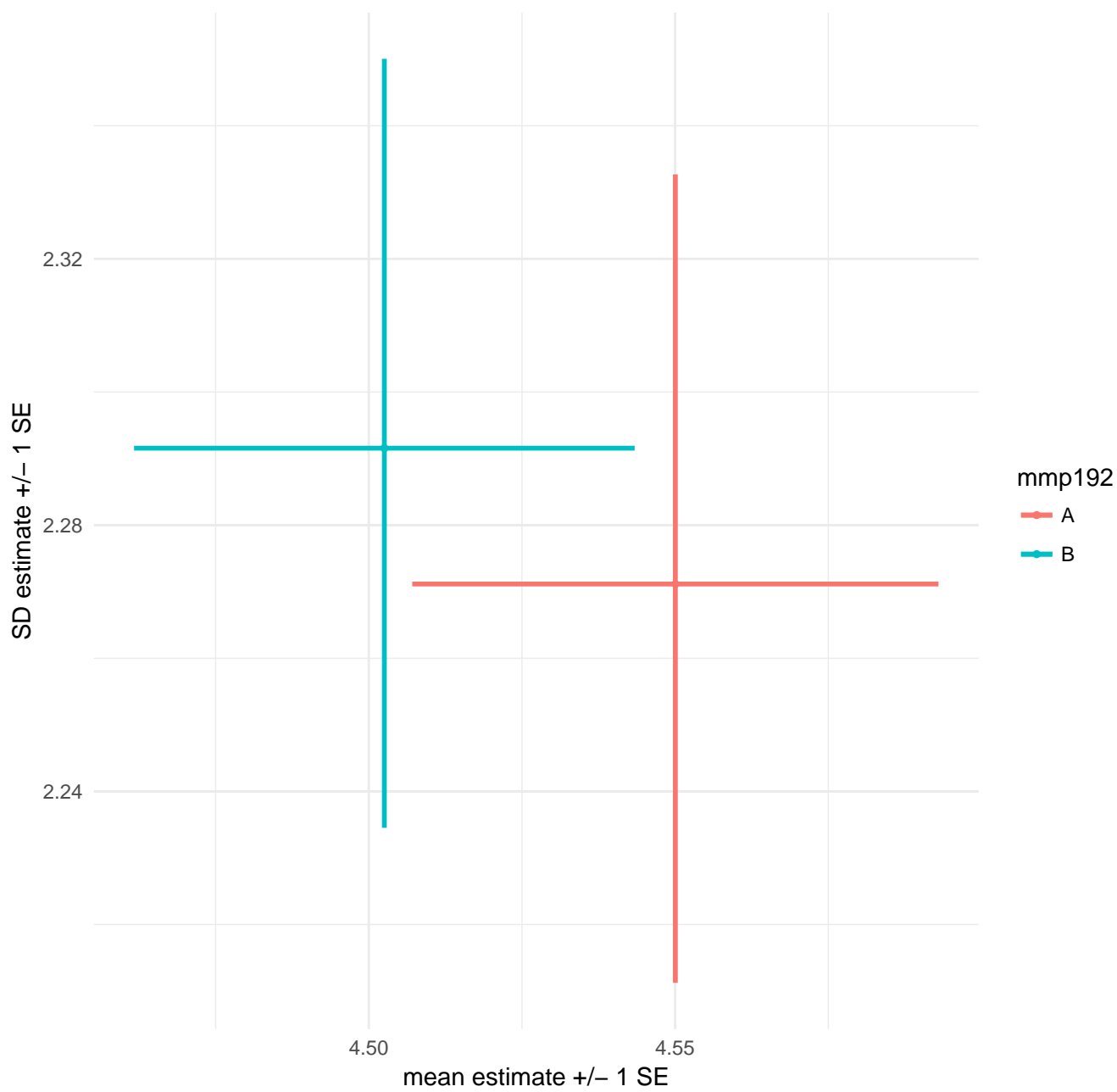
ufg52

A

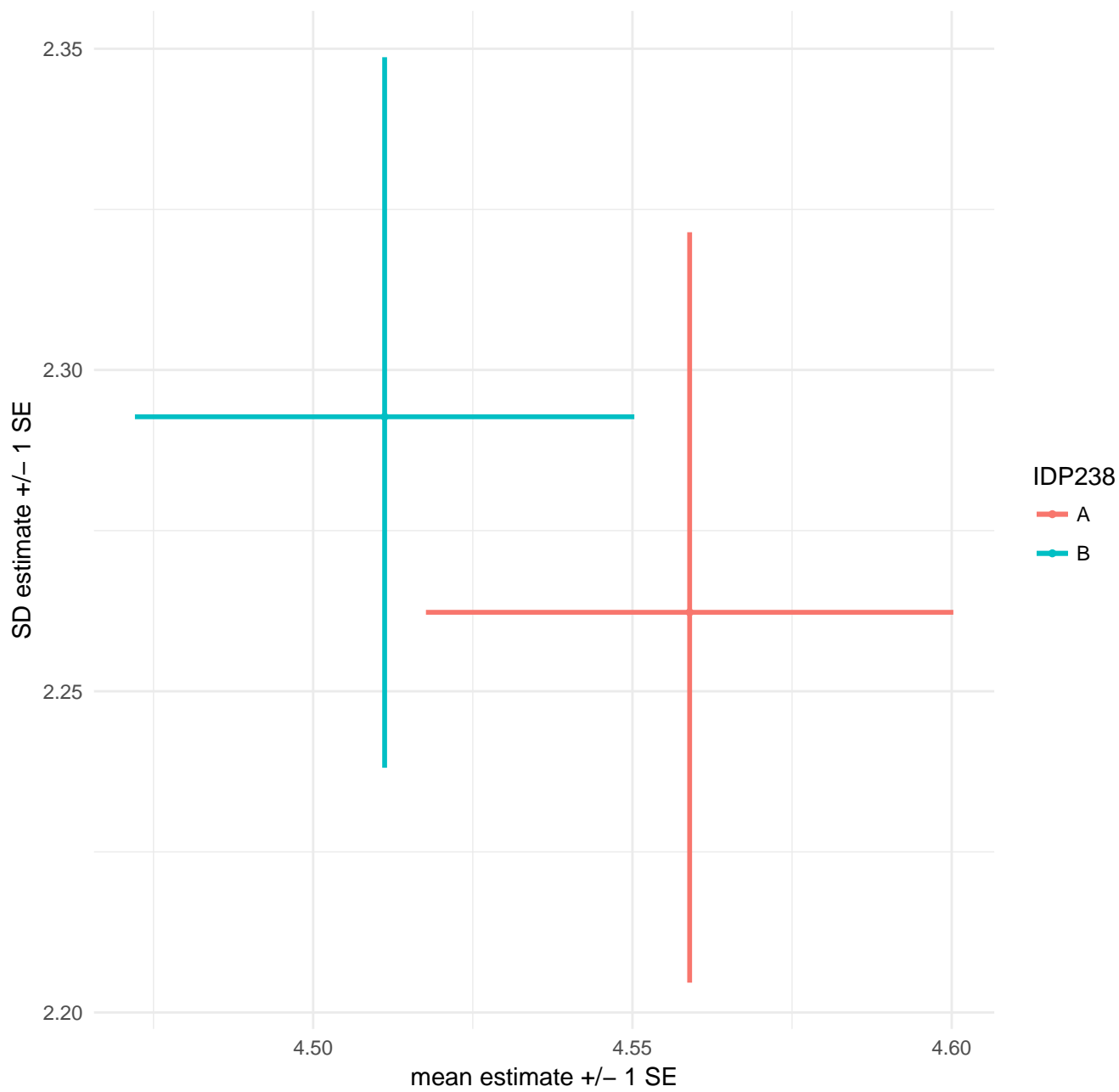
B



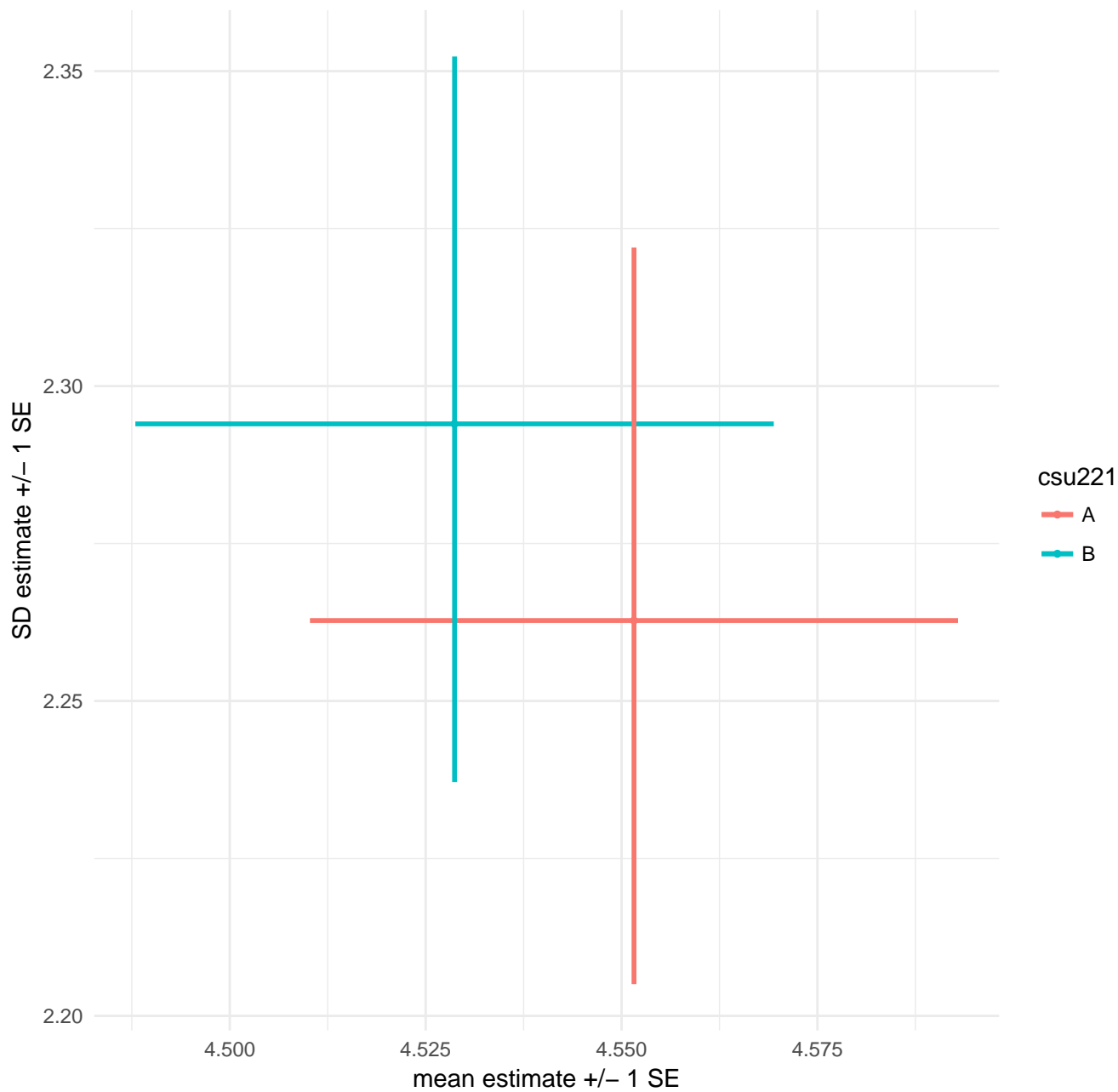
Env by mmp192



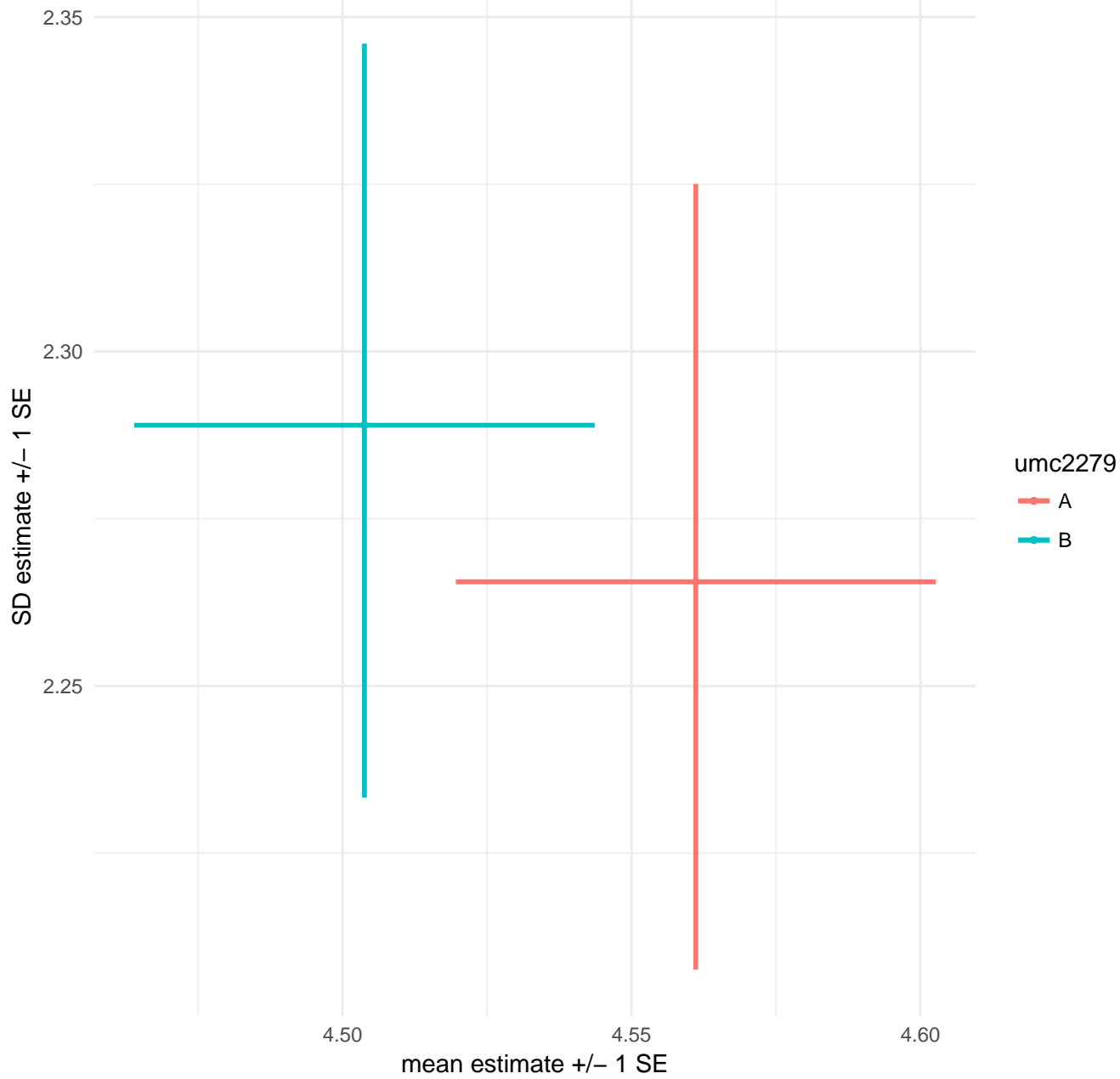
Env by IDP238



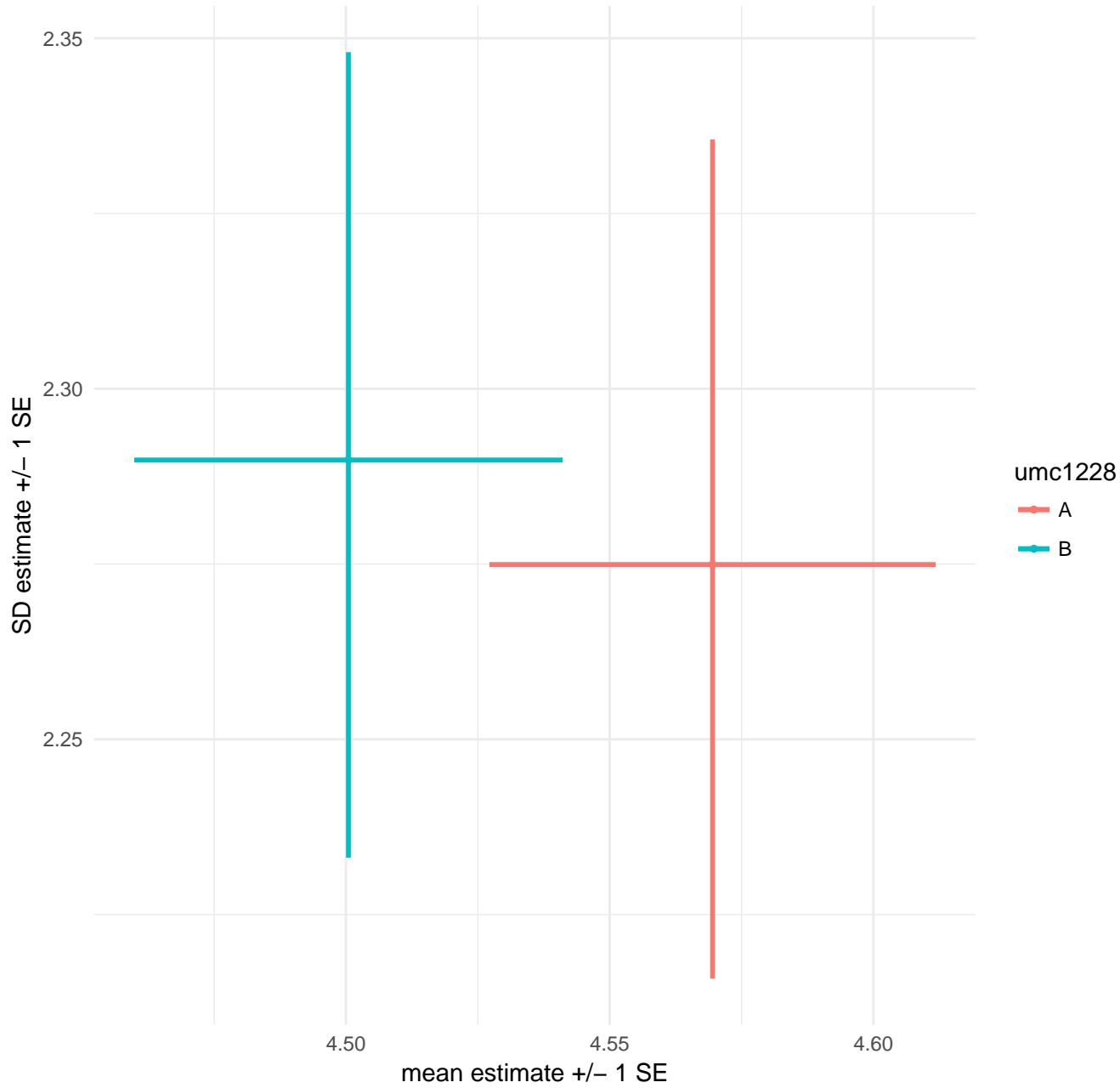
Env by csu221



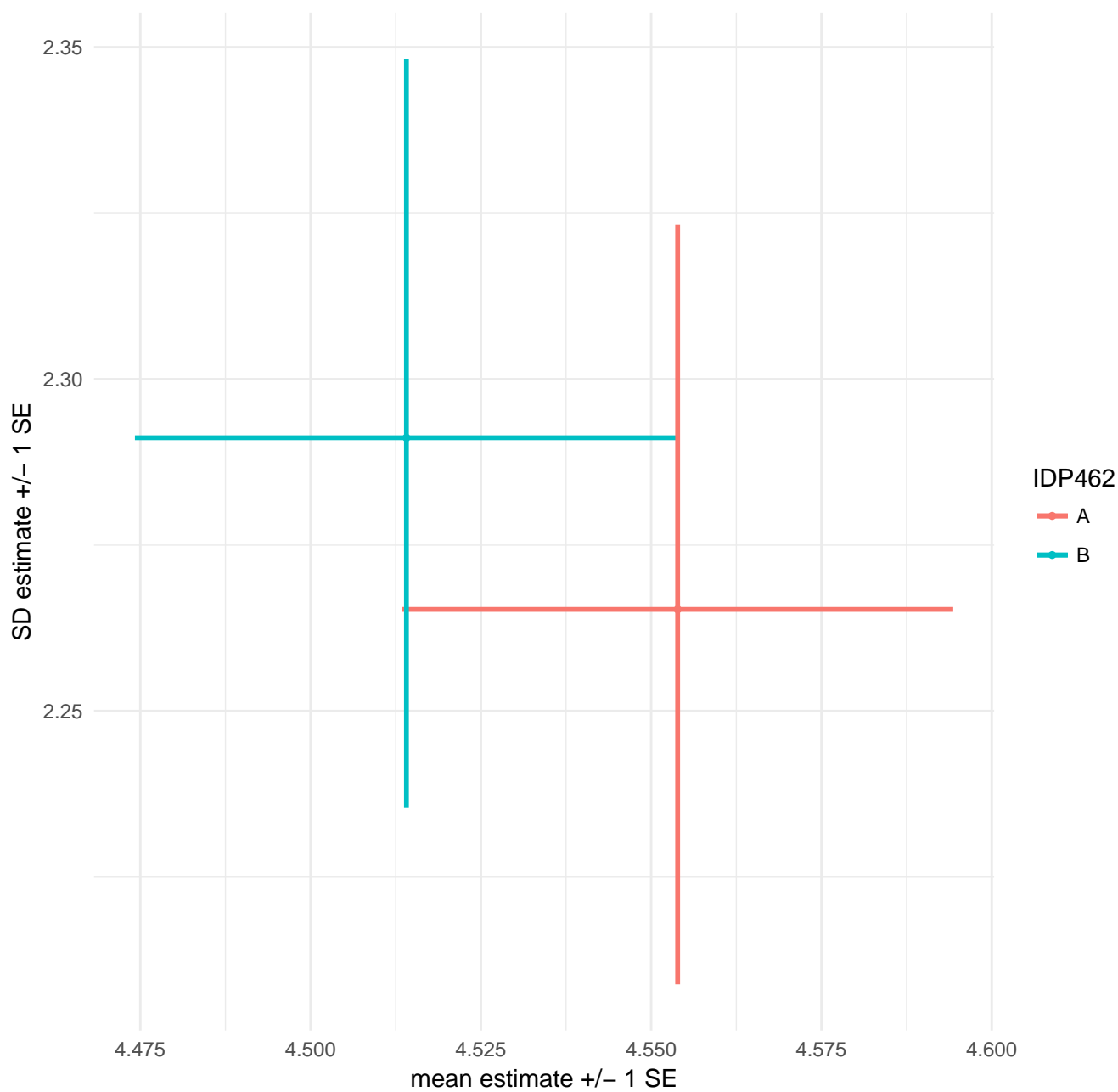
Env by umc2279



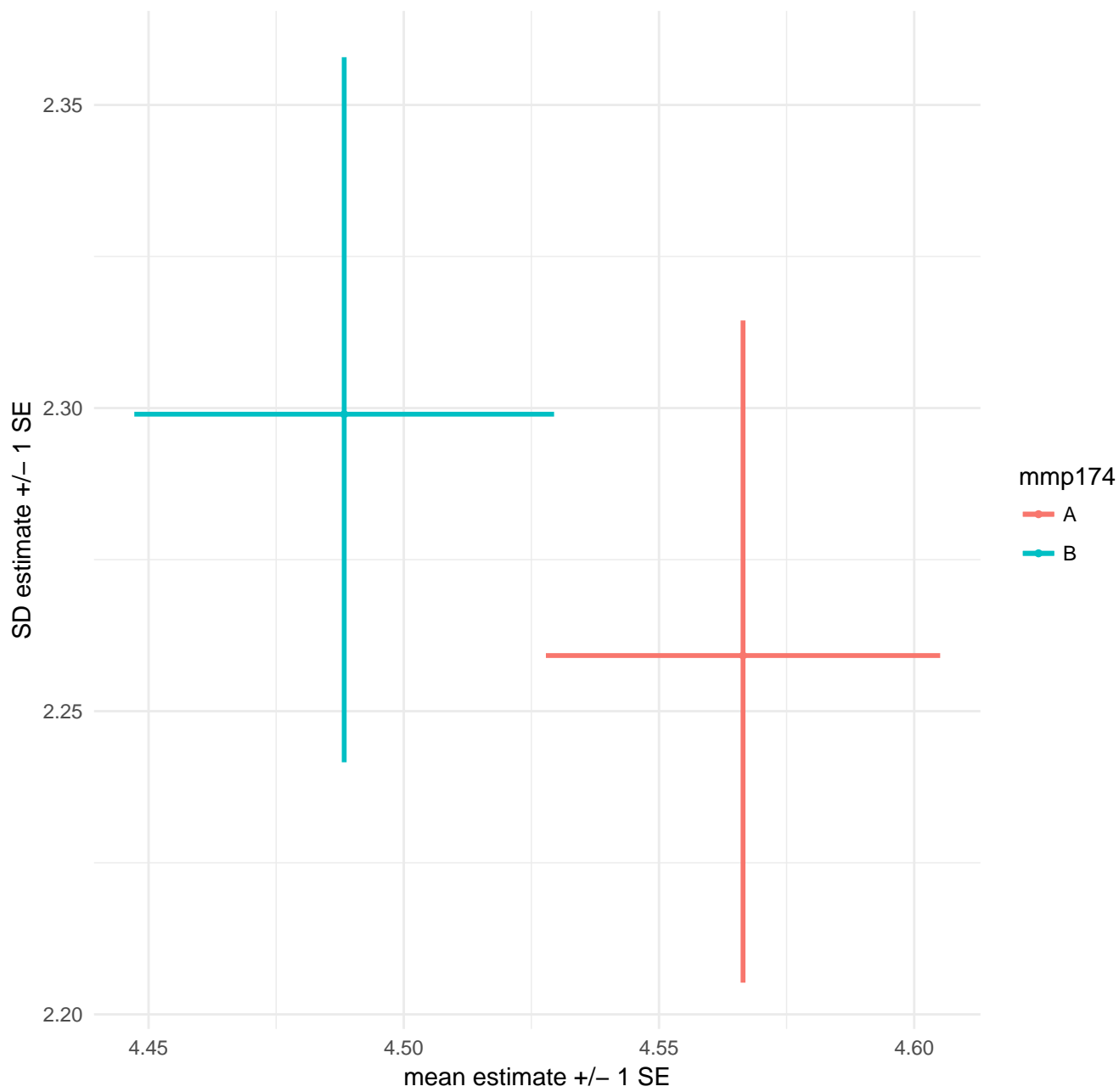
Env by umc1228



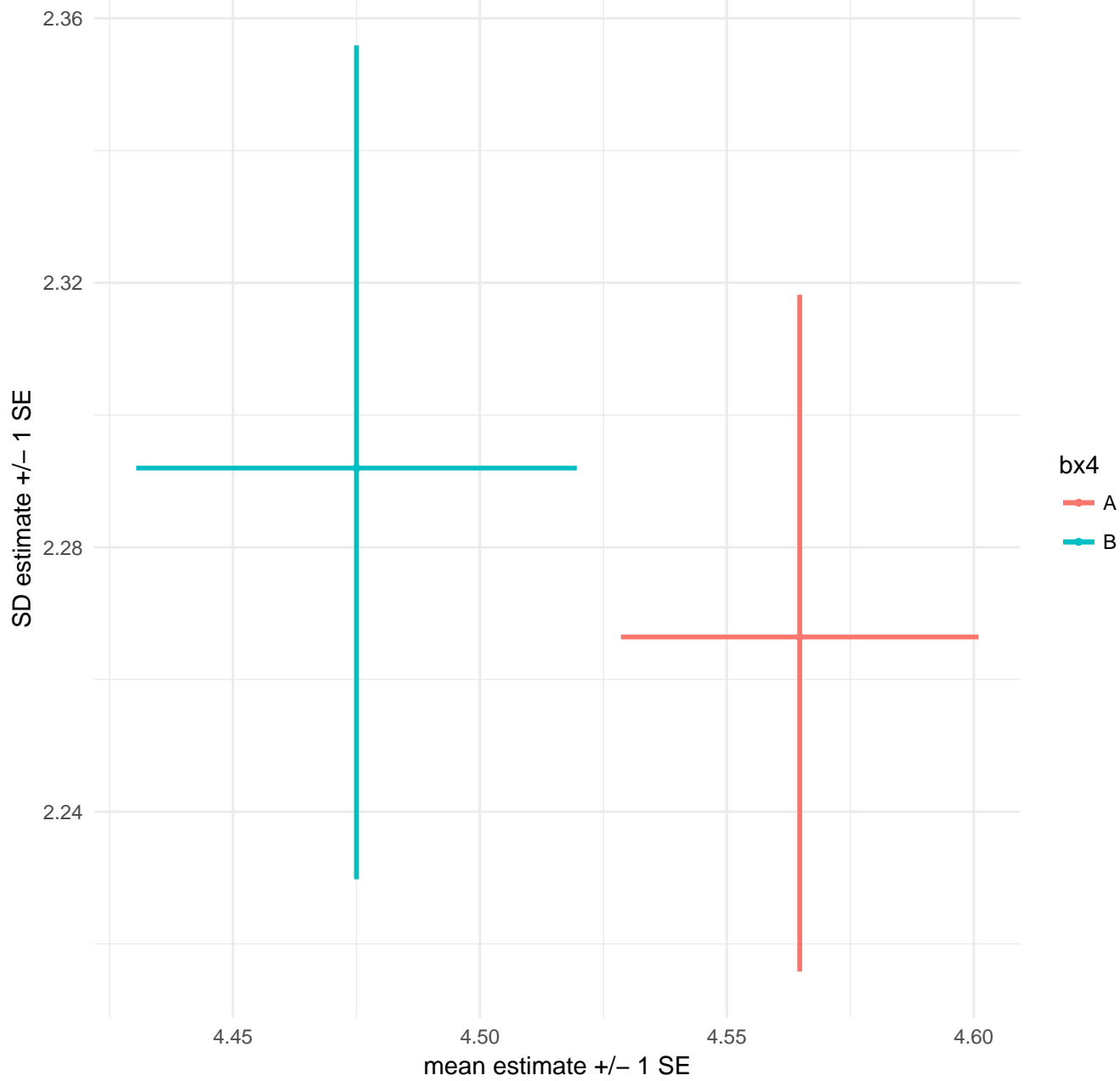
Env by IDP462



Env by mmp174

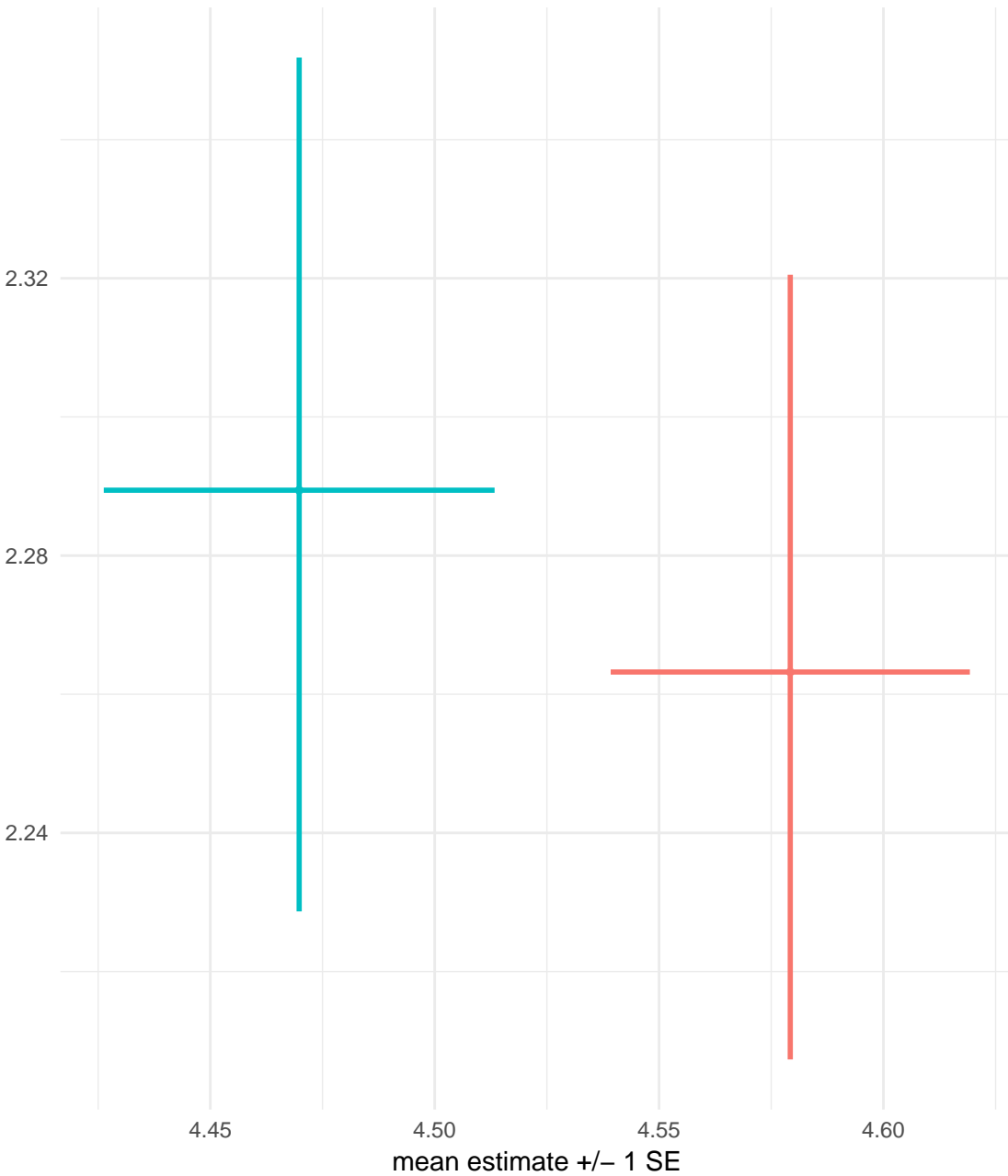


Env by bx4



Env by gpm741a

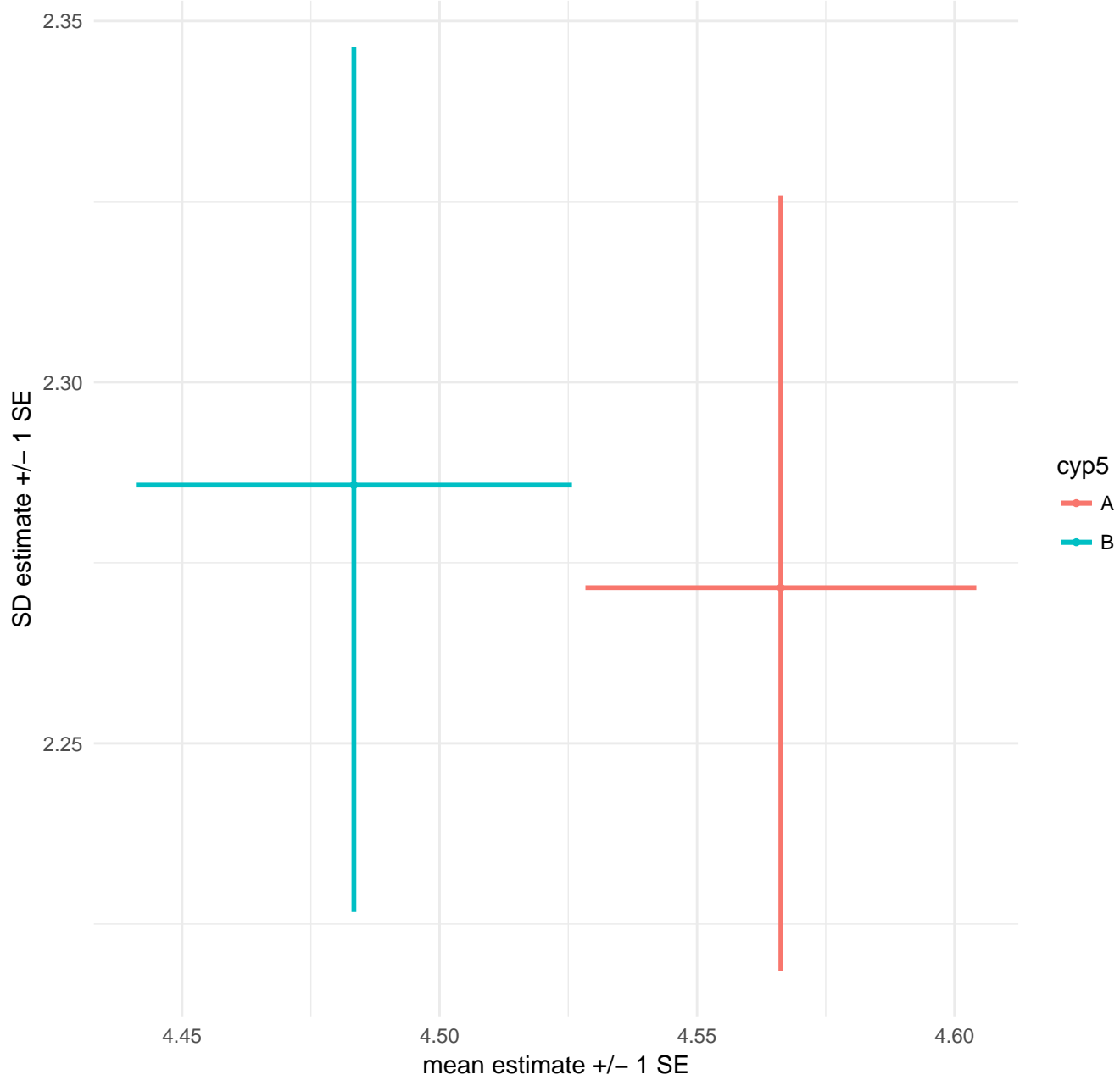
SD estimate \pm 1 SE



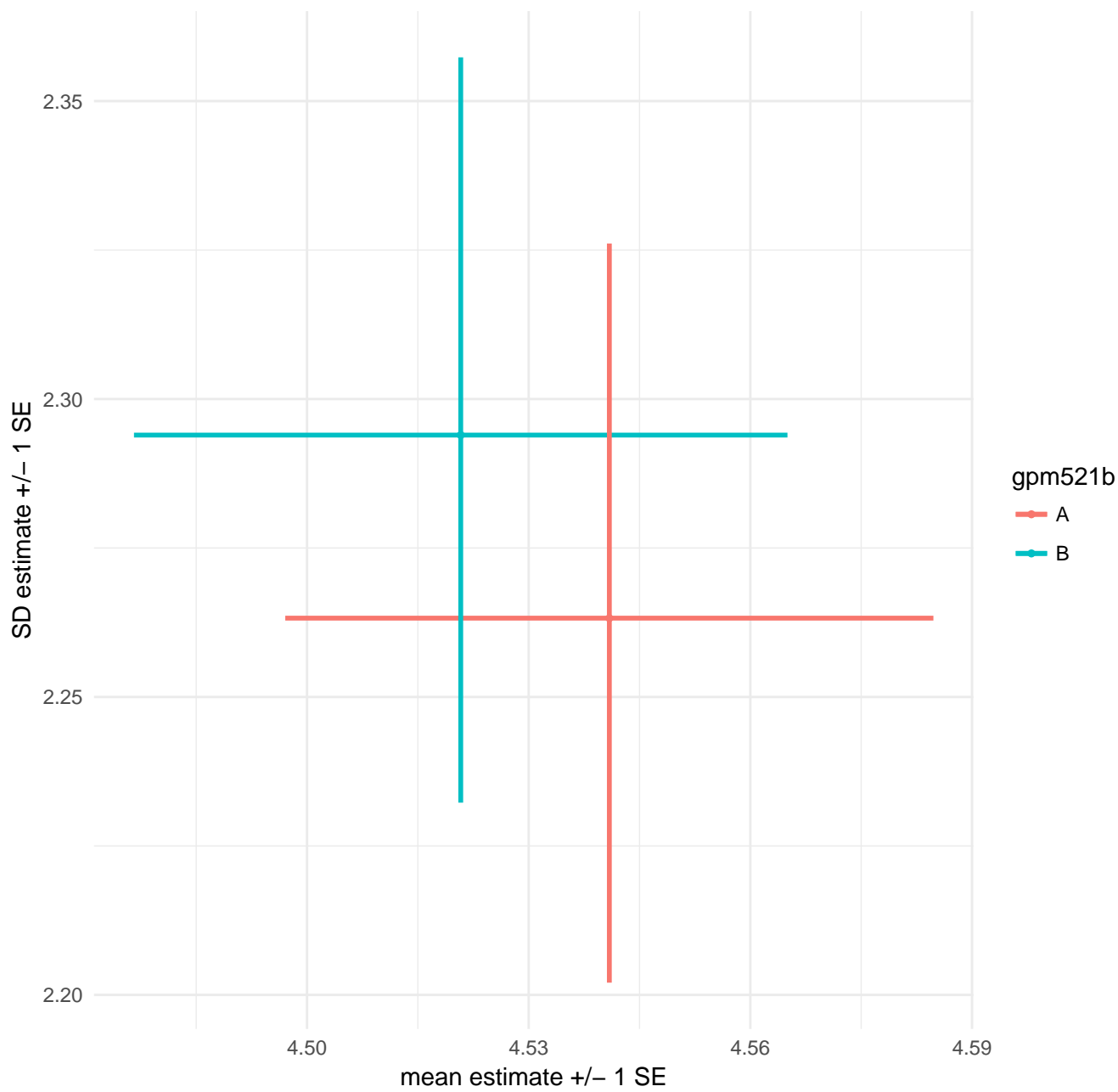
gpm741a

A
B

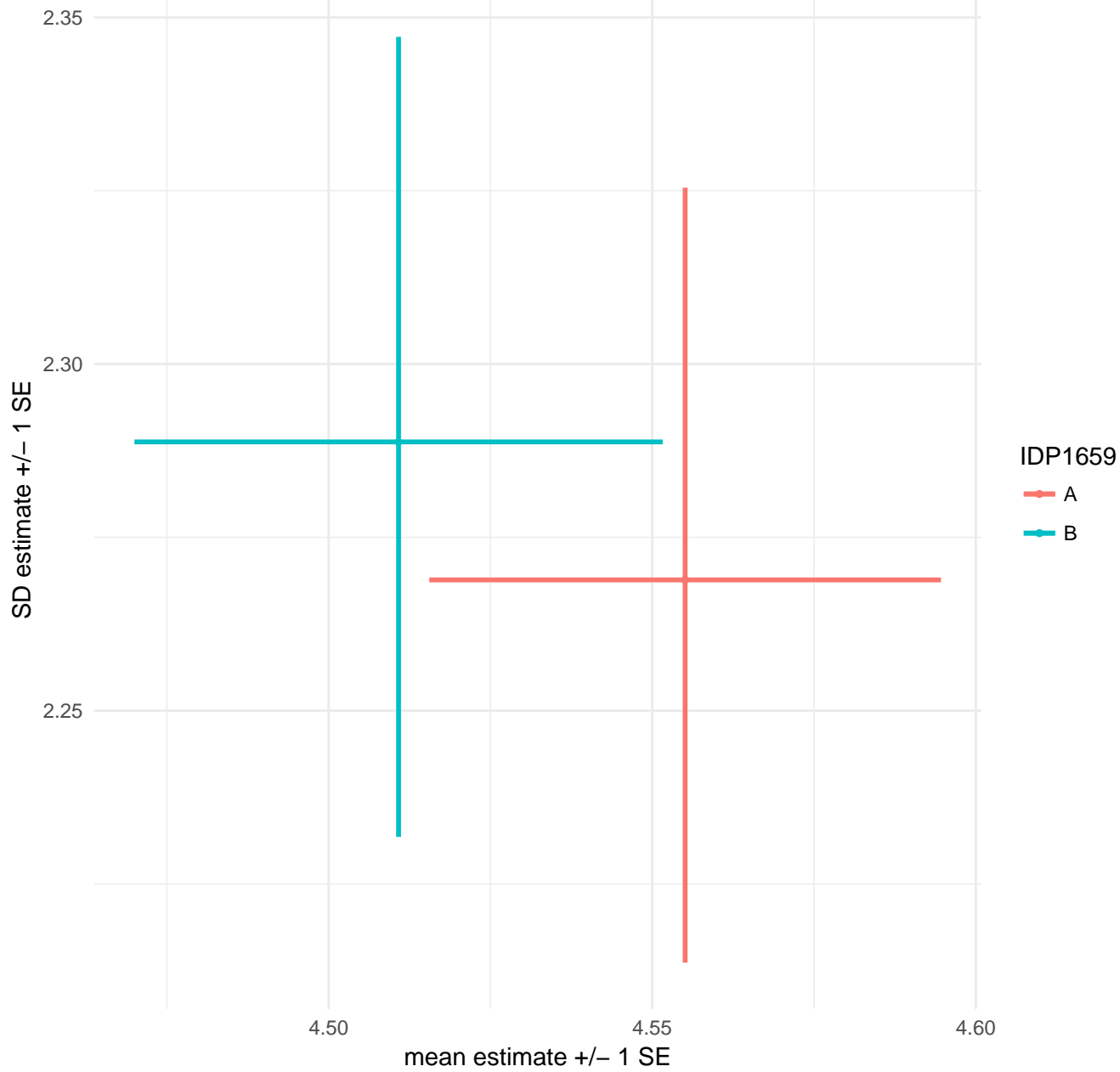
Env by cyp5



Env by gpm521b



Env by IDP1659



Env by IDP483

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

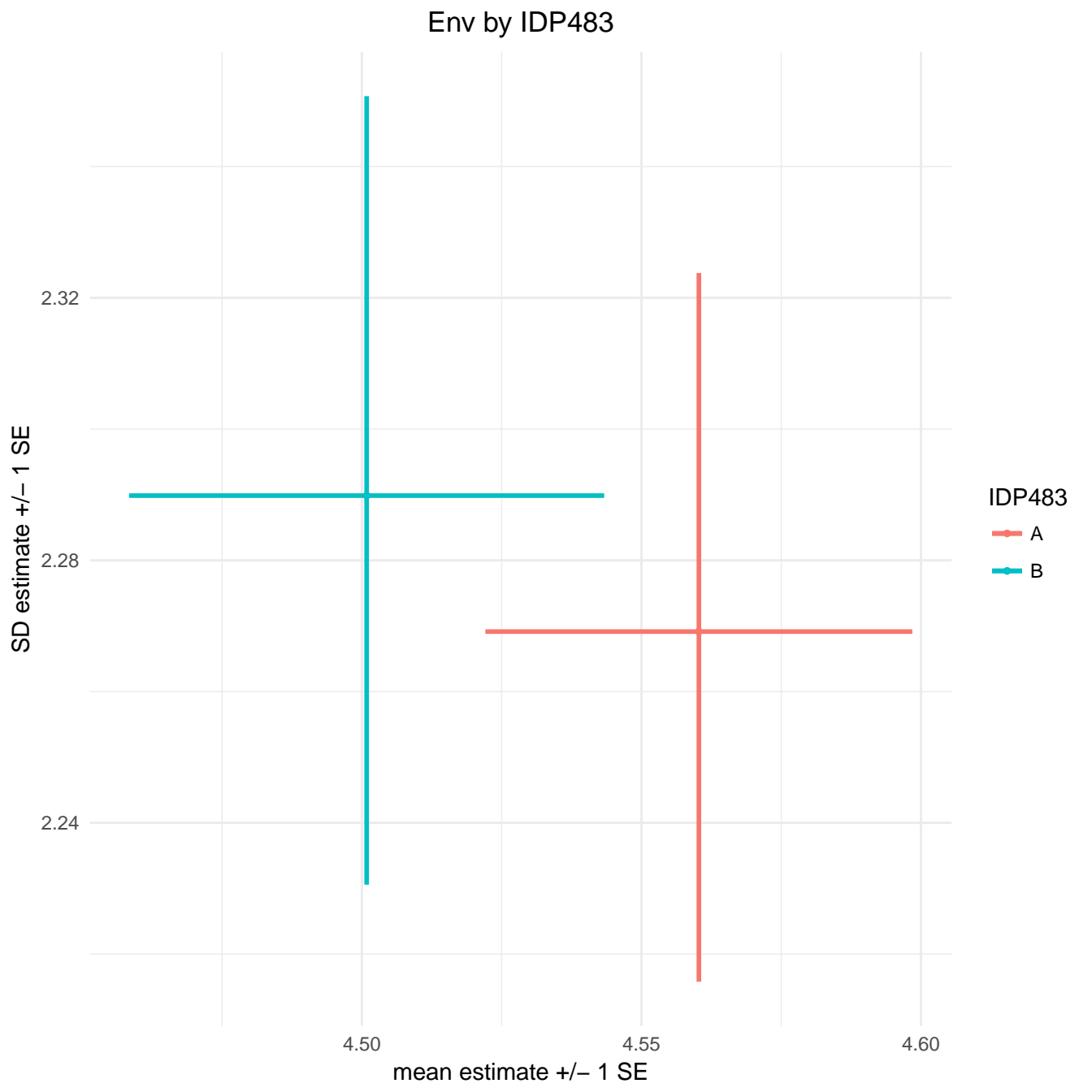
4.60

mean estimate \pm 1 SE

IDP483

A

B



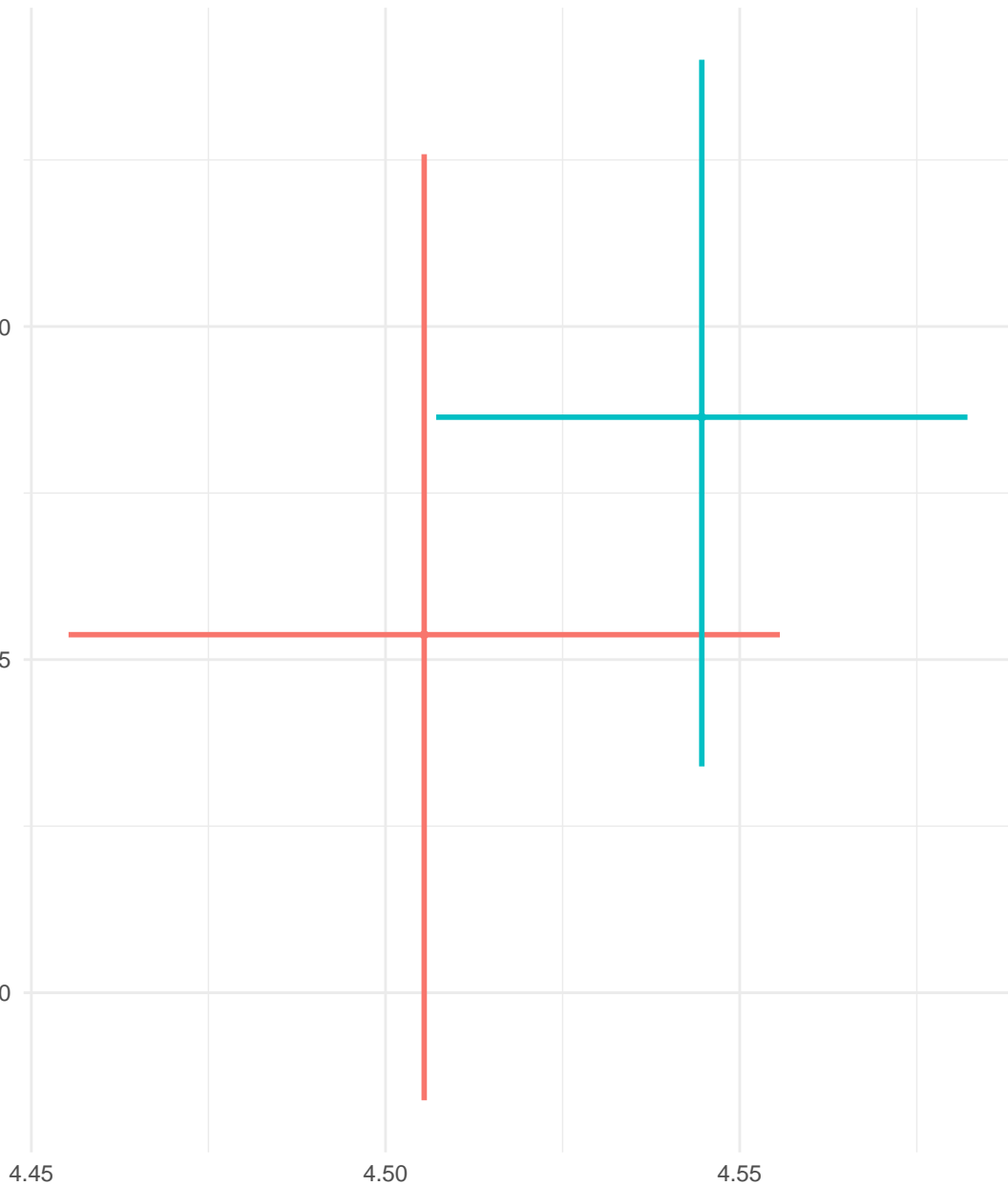
Env by gpm848b

SD estimate \pm 1 SE

mean estimate \pm 1 SE

gpm848b

A
B



Env by umc1757

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.45

4.50

4.55

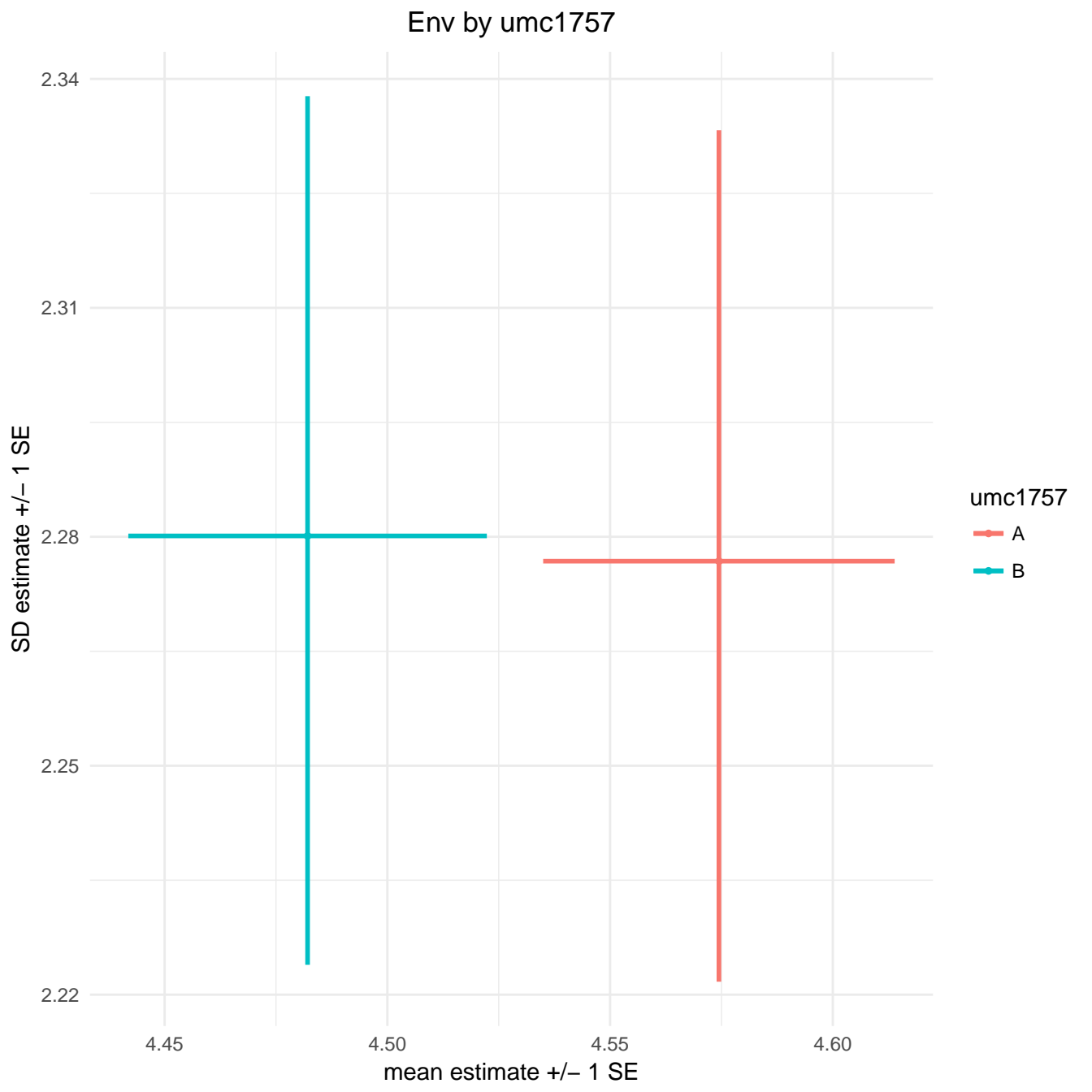
4.60

mean estimate \pm 1 SE

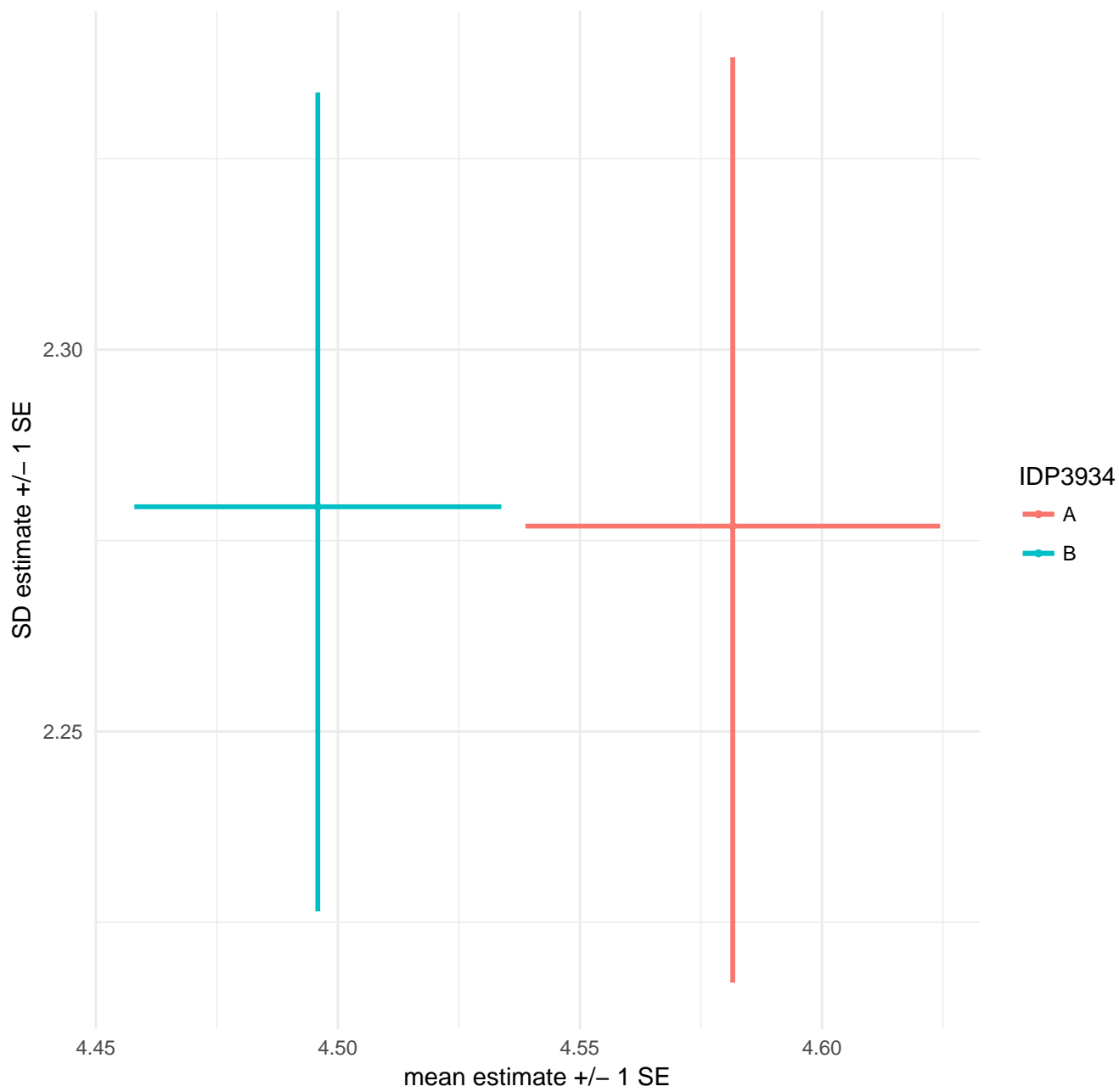
umc1757

A

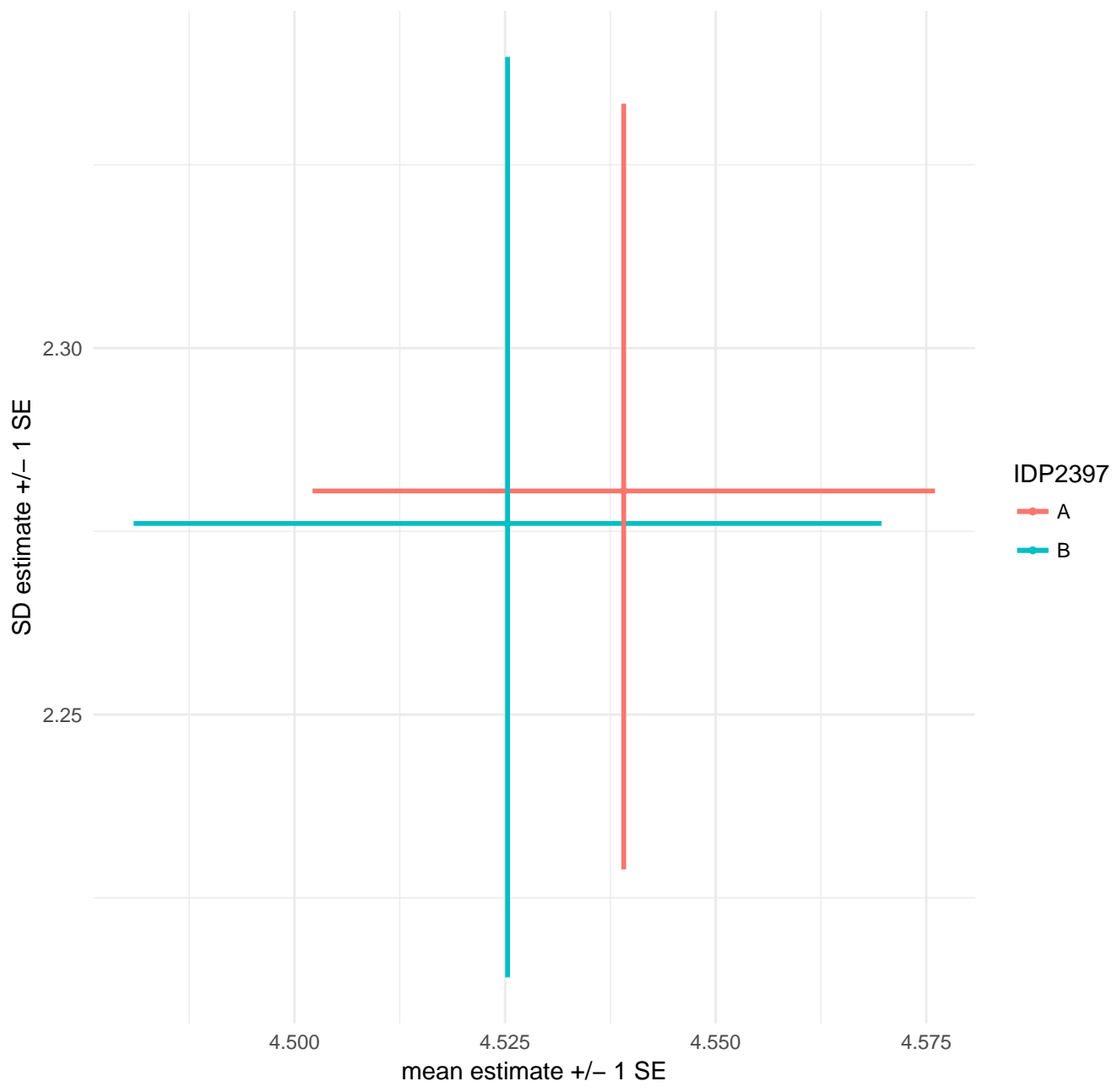
B



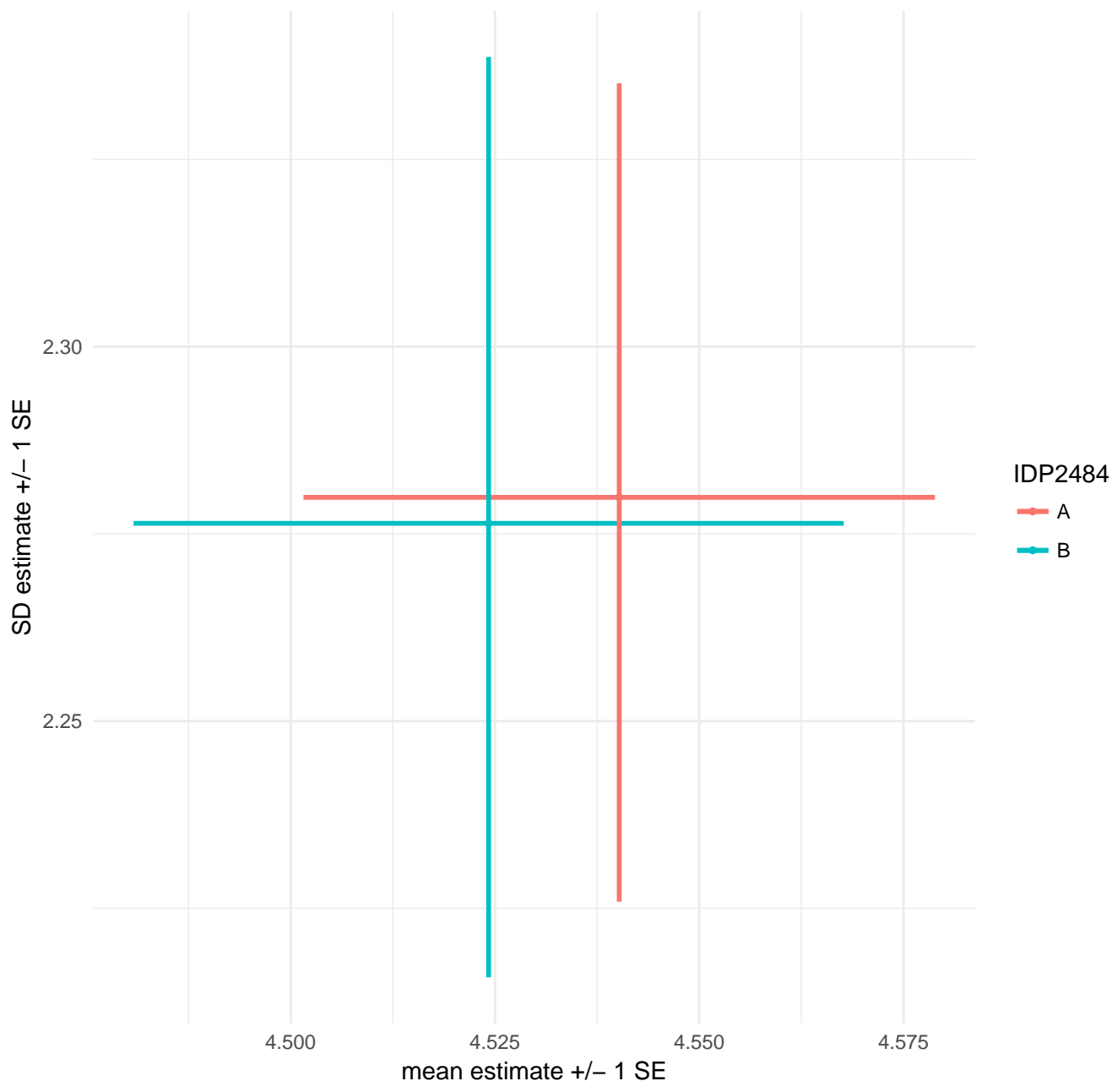
Env by IDP3934



Env by IDP2397



Env by IDP2484



Env by IDP85

SD estimate ± 1 SE

4.50

4.53

4.56

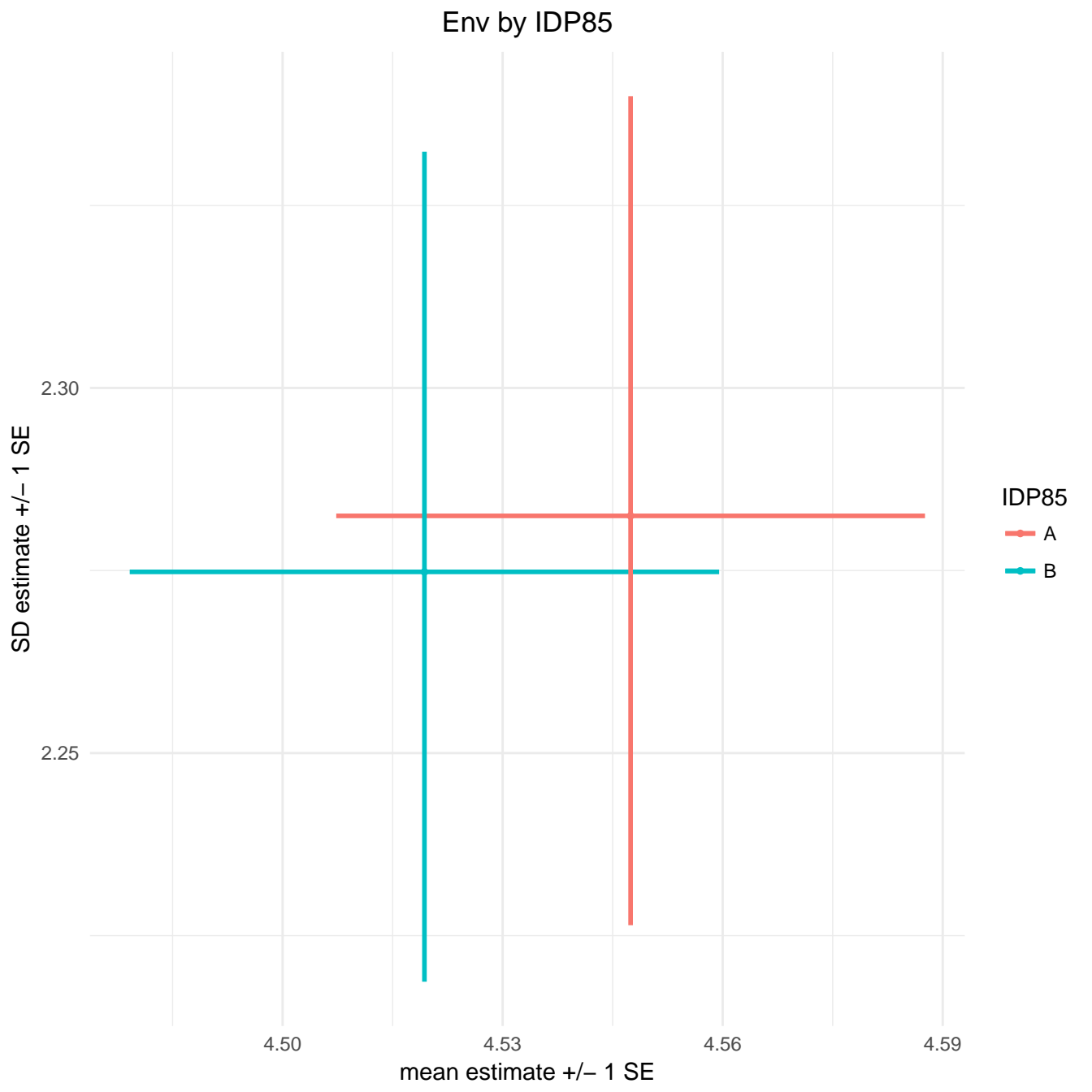
4.59

mean estimate ± 1 SE

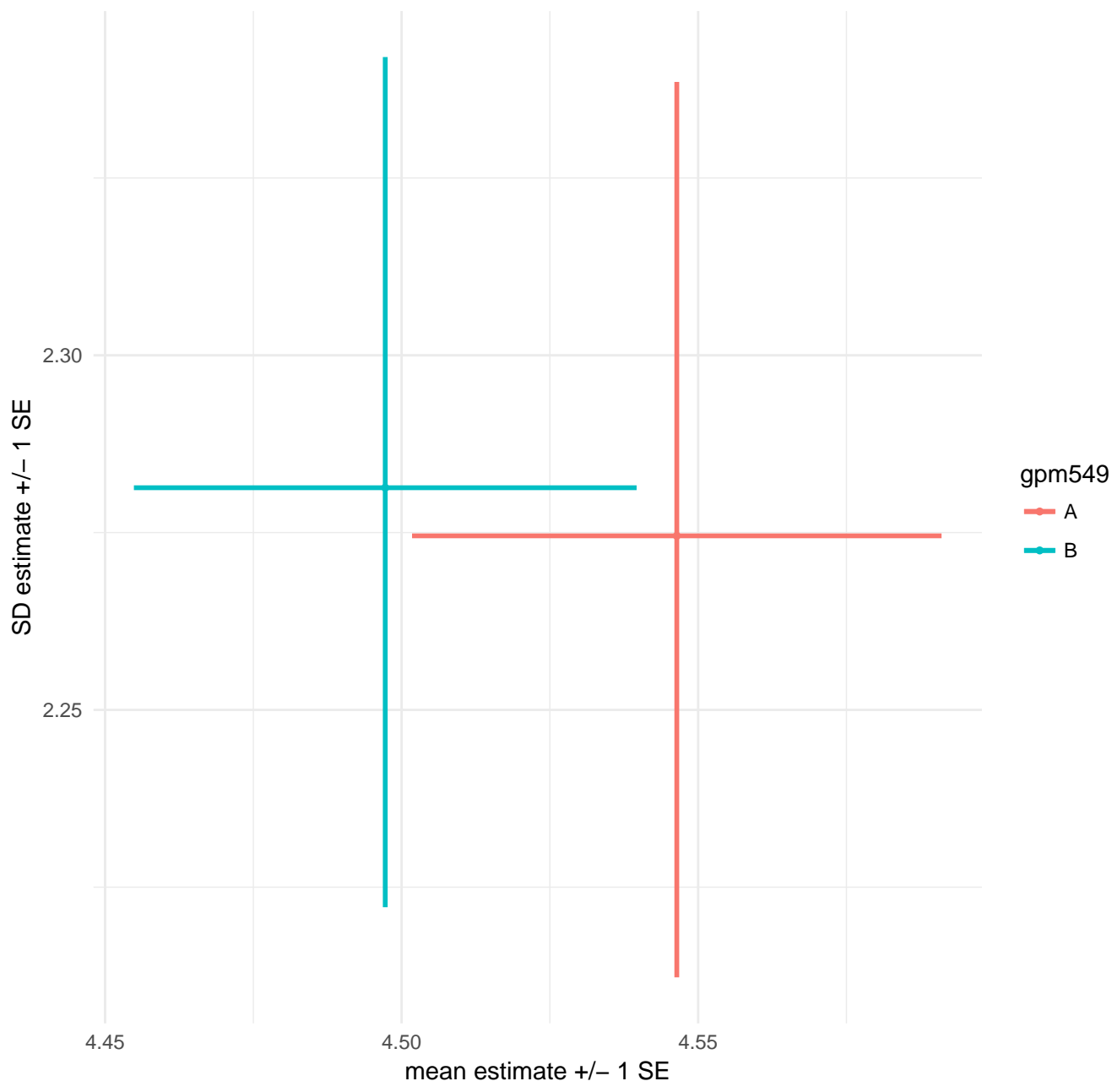
IDP85

A

B

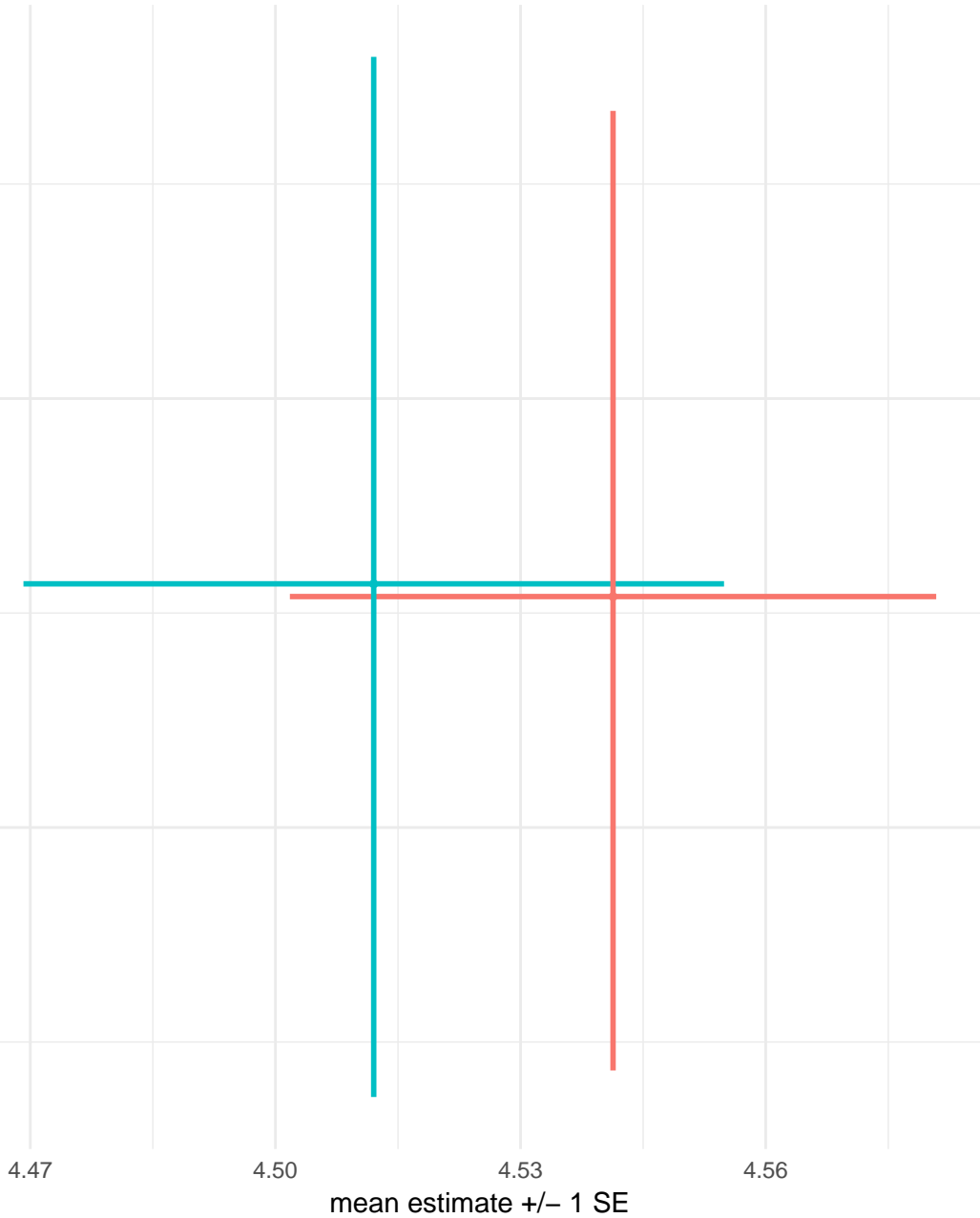


Env by gpm549



Env by gpm480

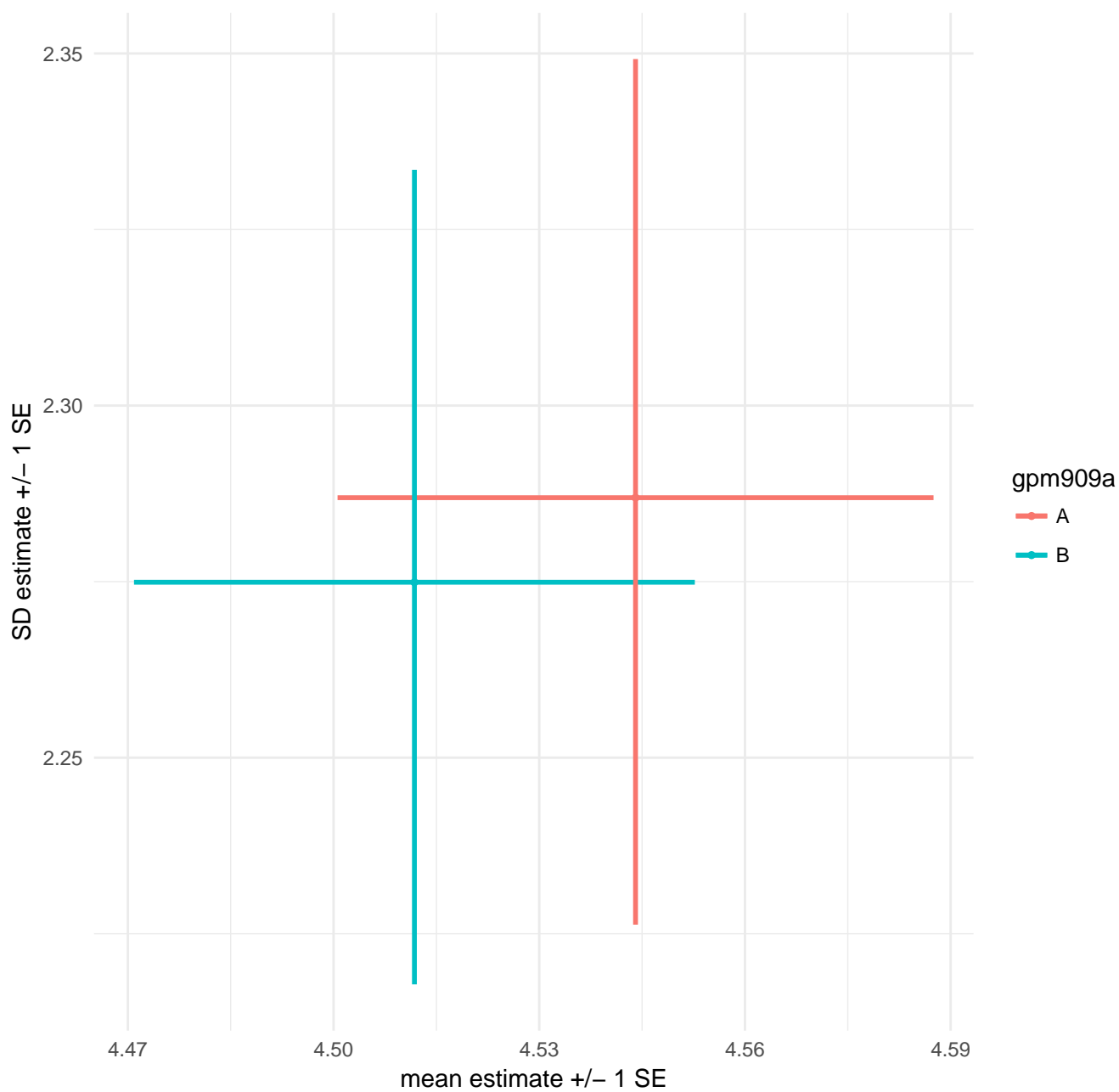
SD estimate ± 1 SE



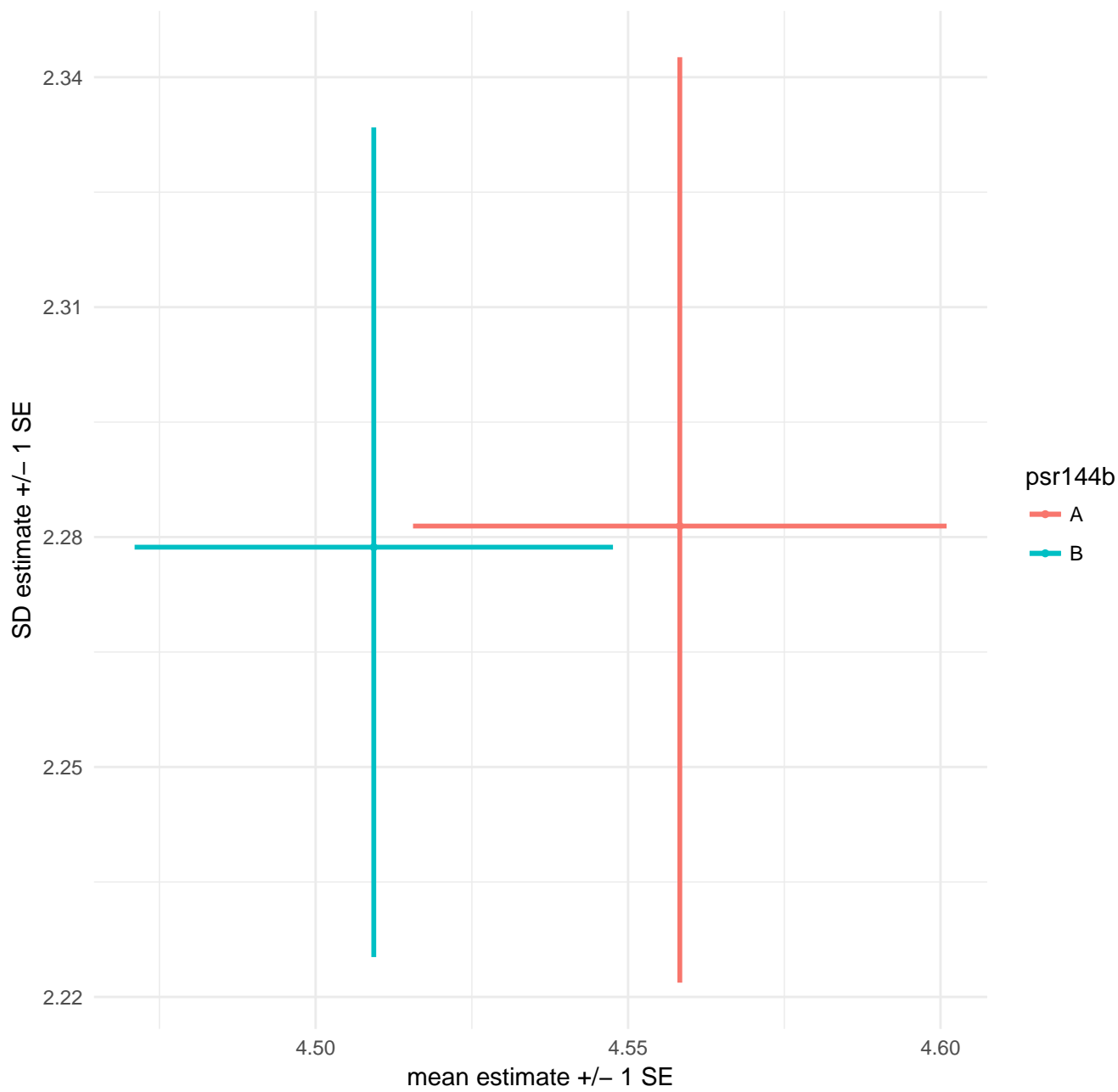
gpm480

A
B

Env by gpm909a



Env by psr144b



Env by gpm574a

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.500

4.525

4.550

4.575

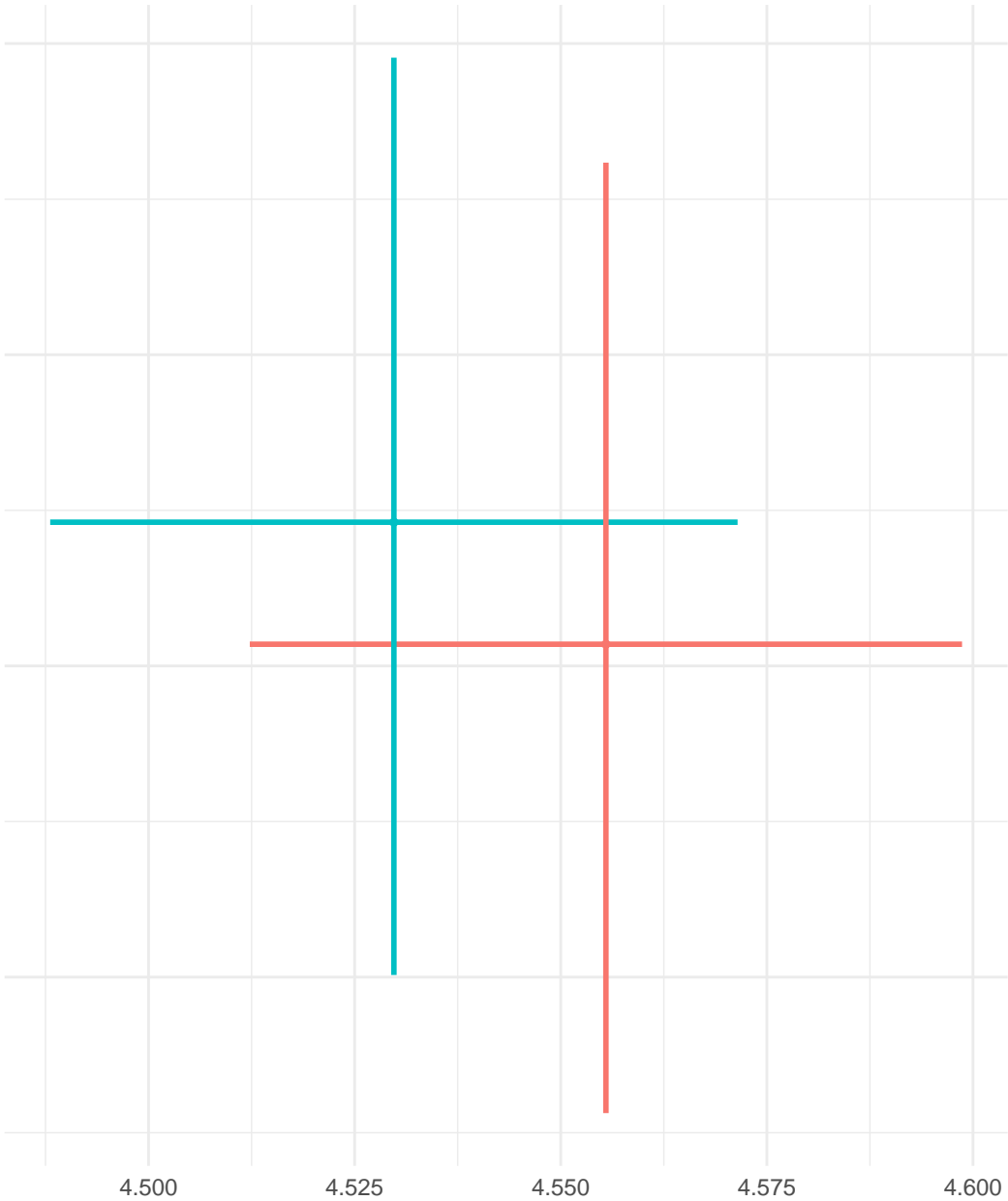
4.600

mean estimate \pm 1 SE

gpm574a

A

B

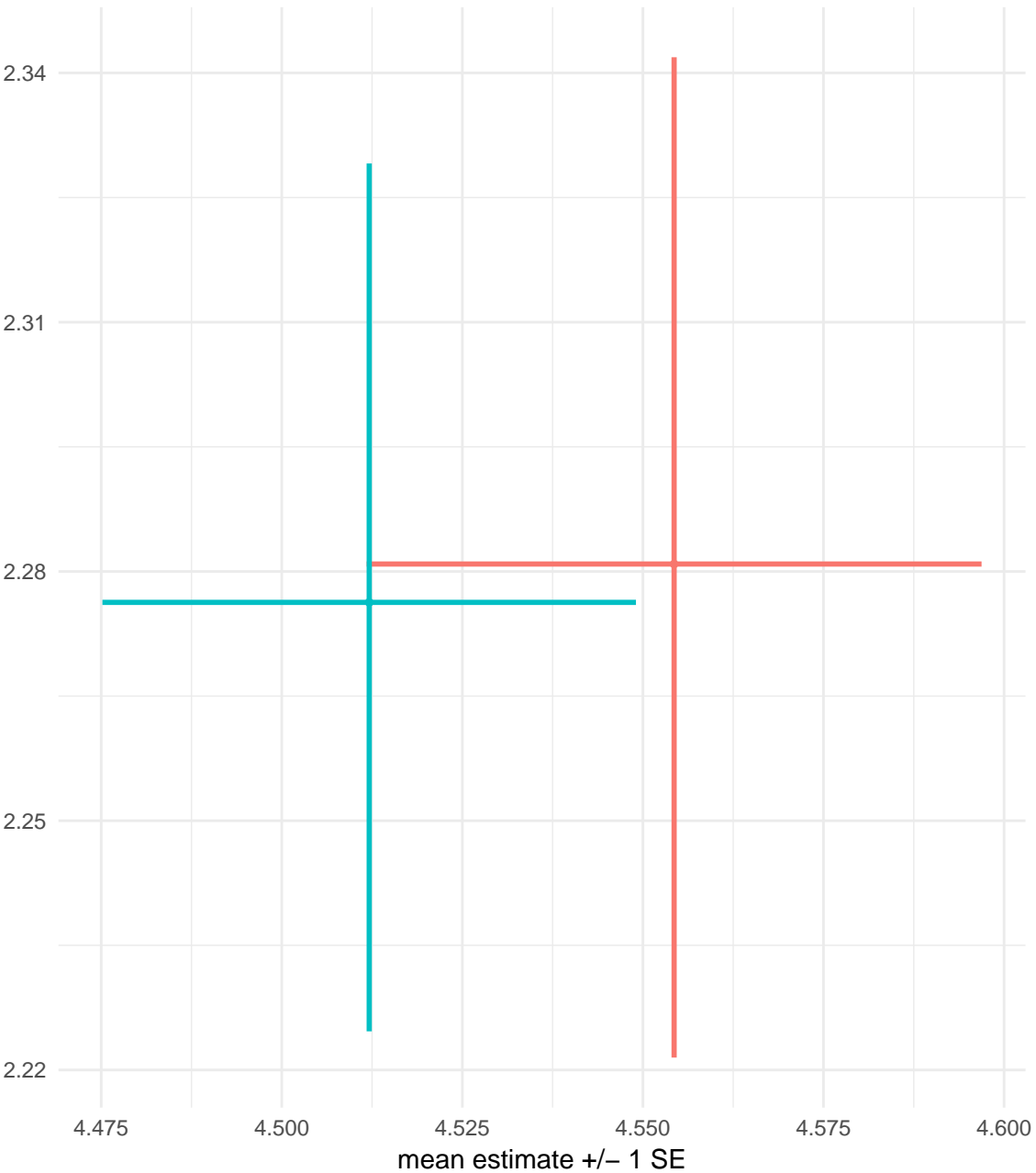


Env by chr117c

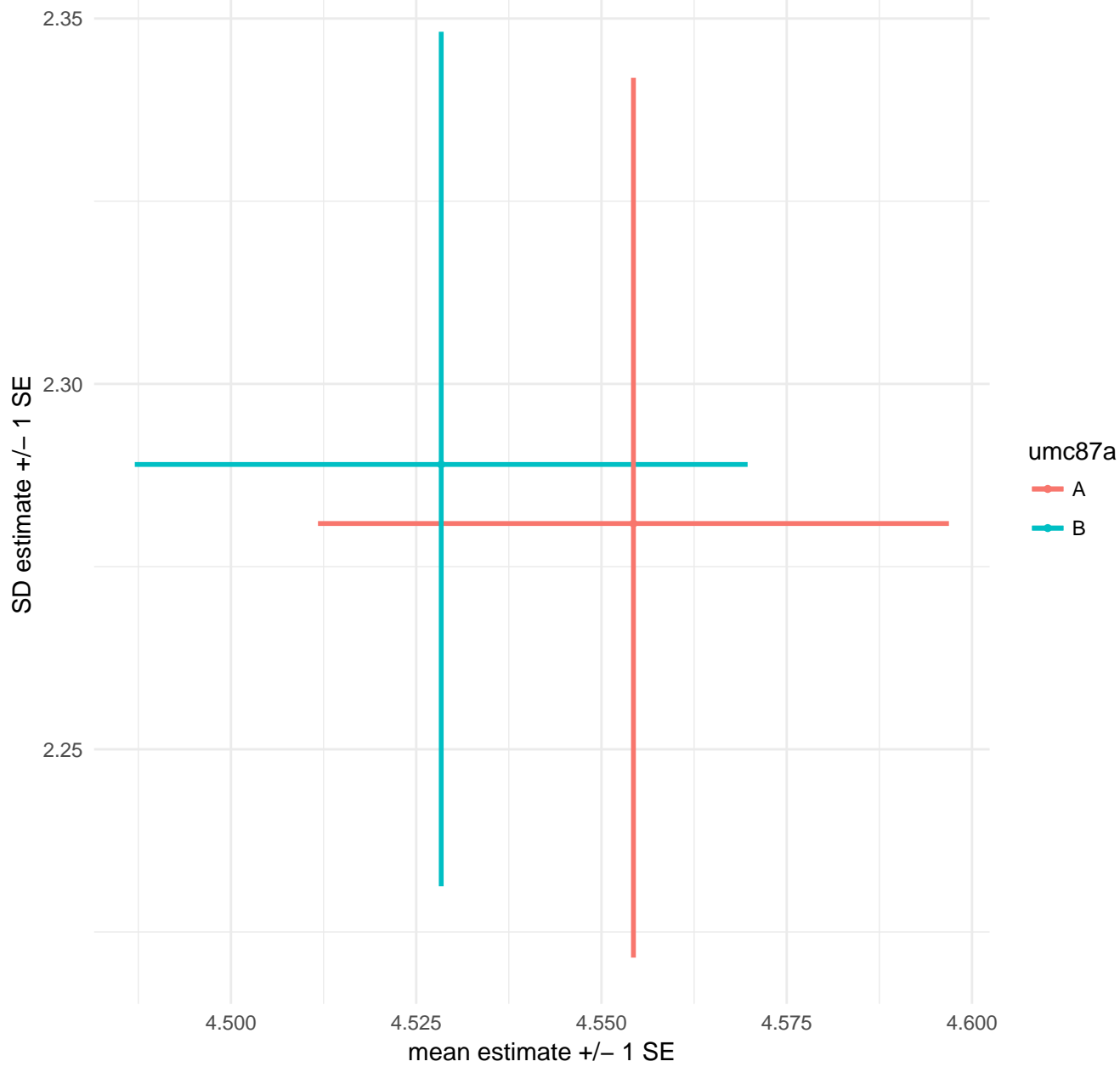
SD estimate ± 1 SE

chr117c

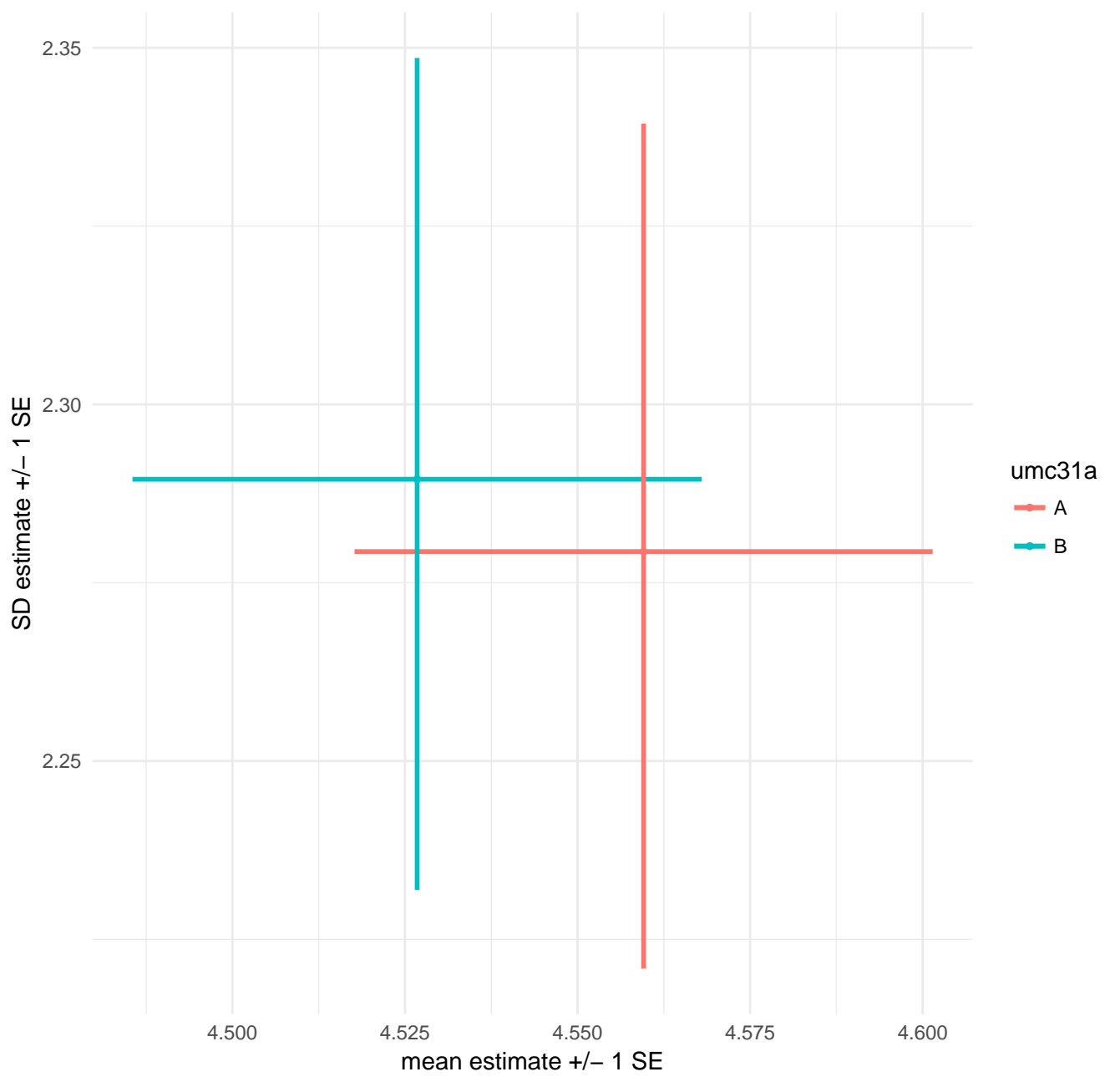
A
B



Env by umc87a



Env by umc31a



Env by bnlg1126

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.48

4.52

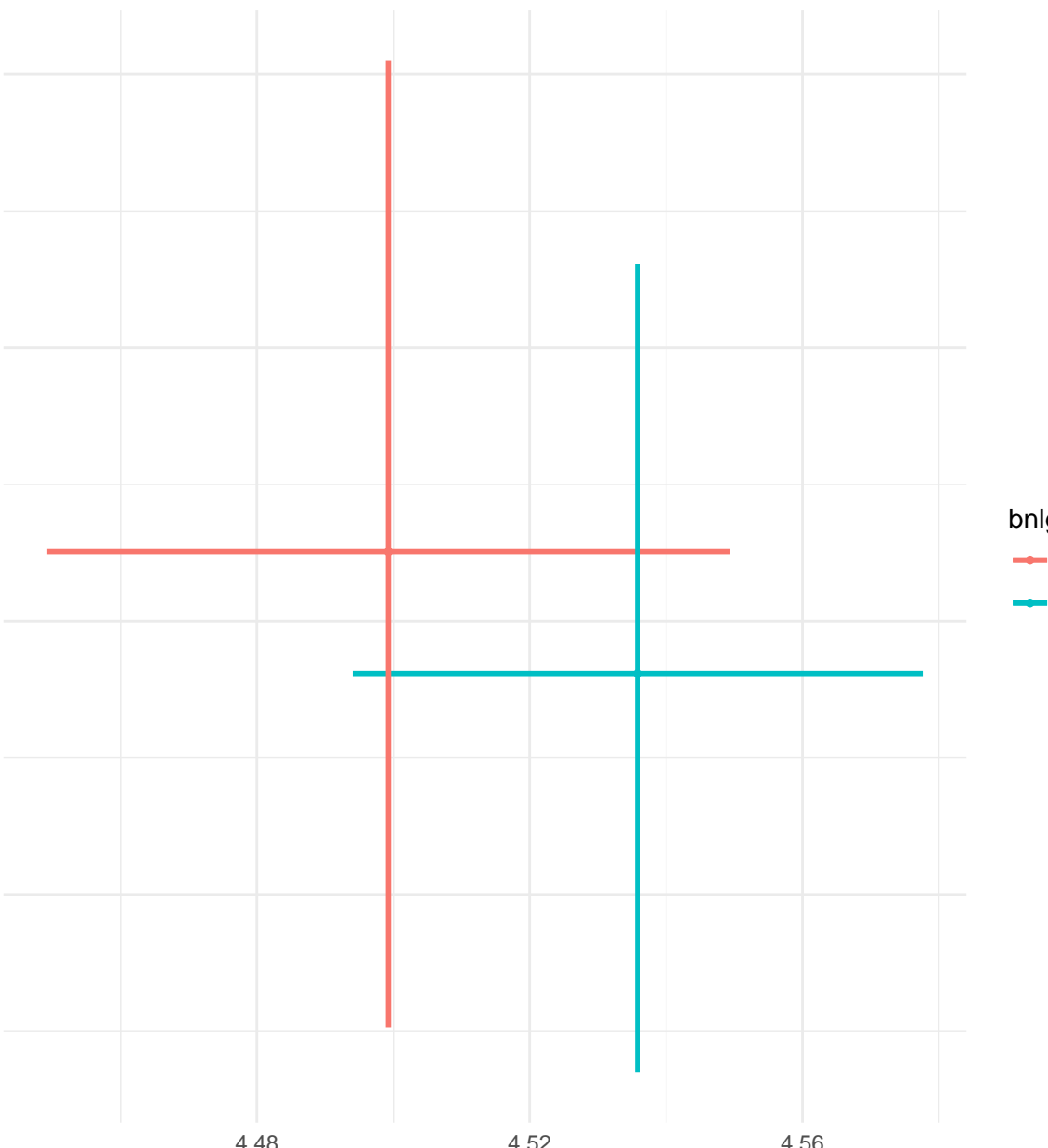
4.56

mean estimate ± 1 SE

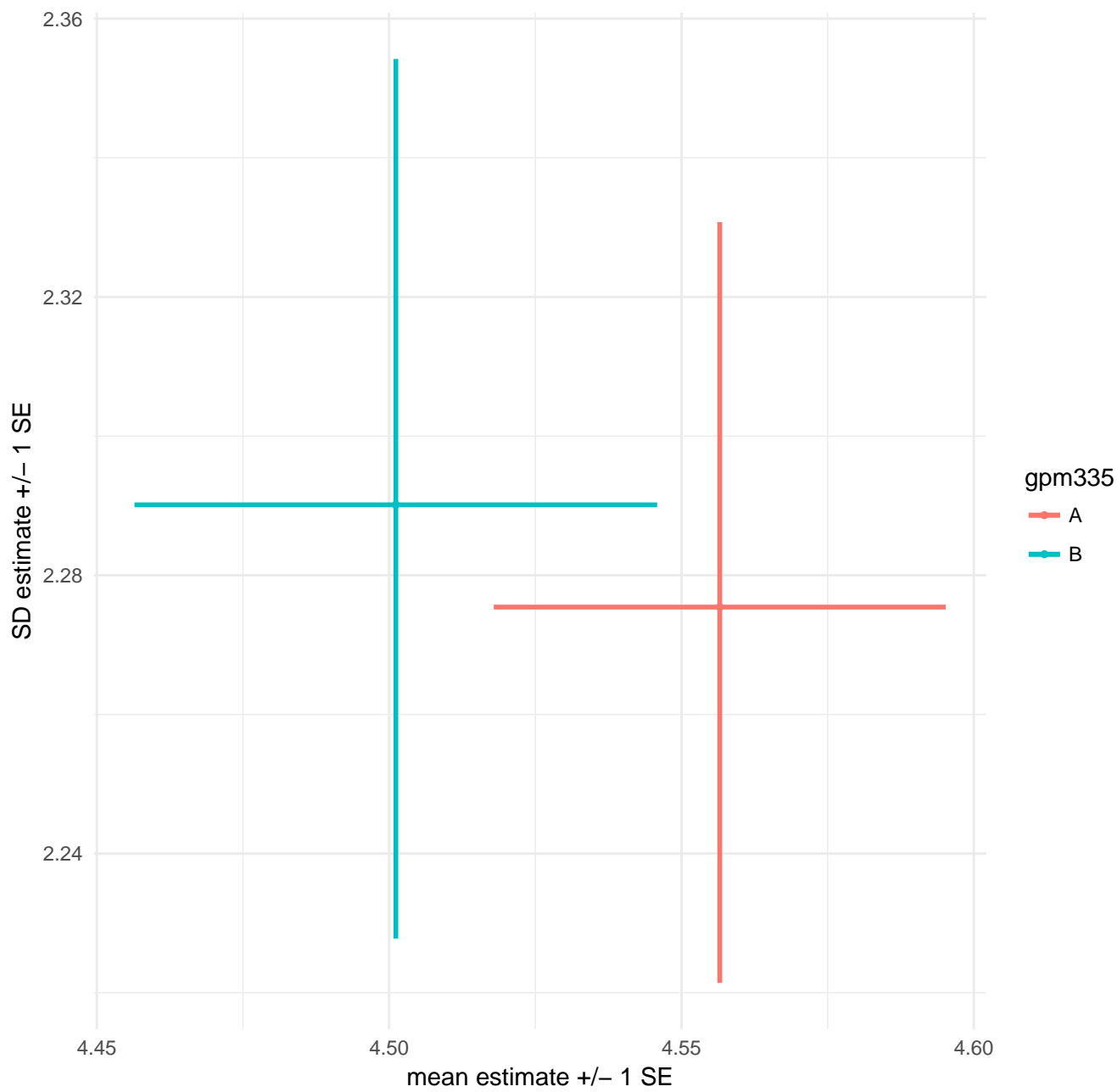
bnlg1126

A

B



Env by gpm335



Env by gpm880e

SD estimate ± 1 SE

2.22

2.26

2.30

2.34

4.50

4.55

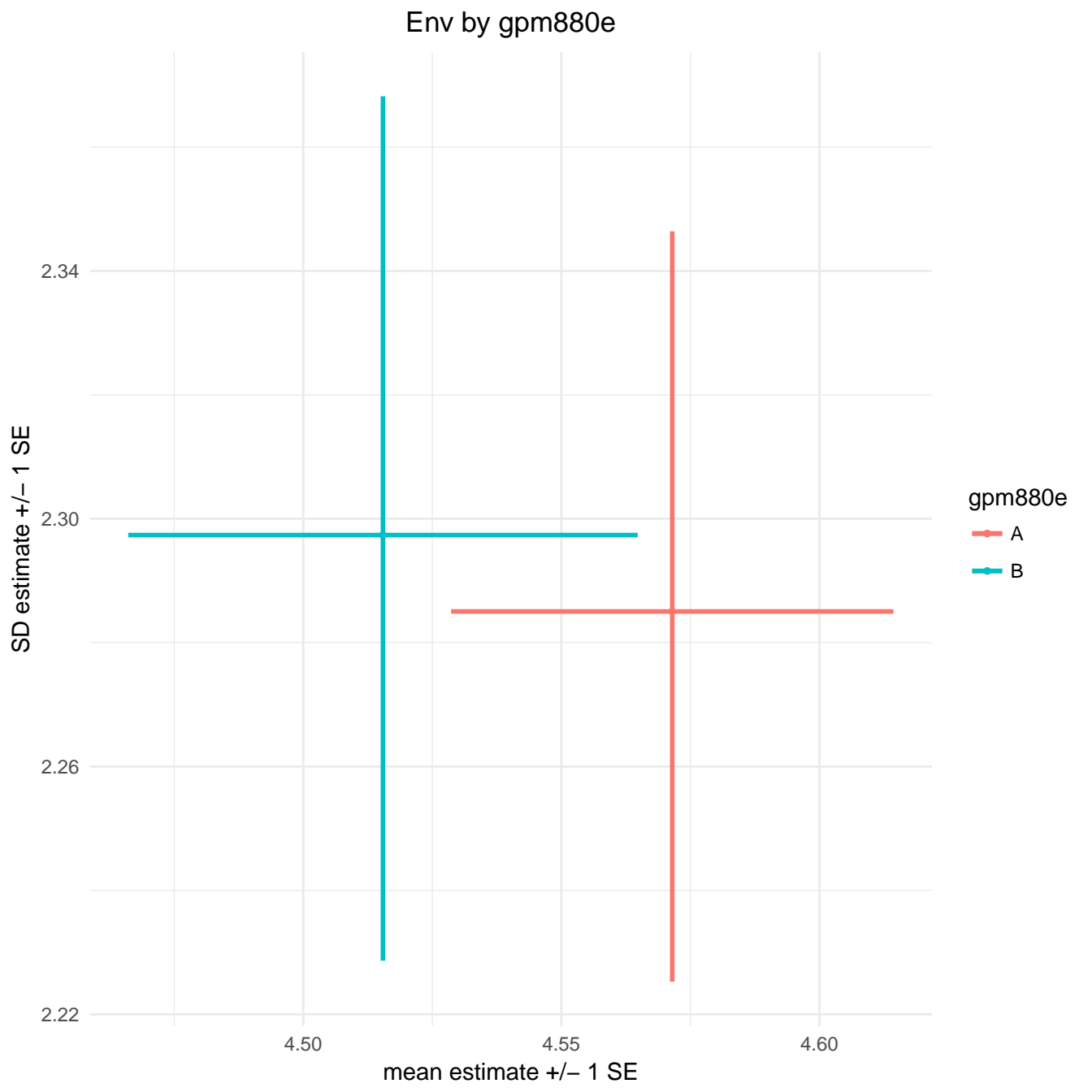
4.60

mean estimate ± 1 SE

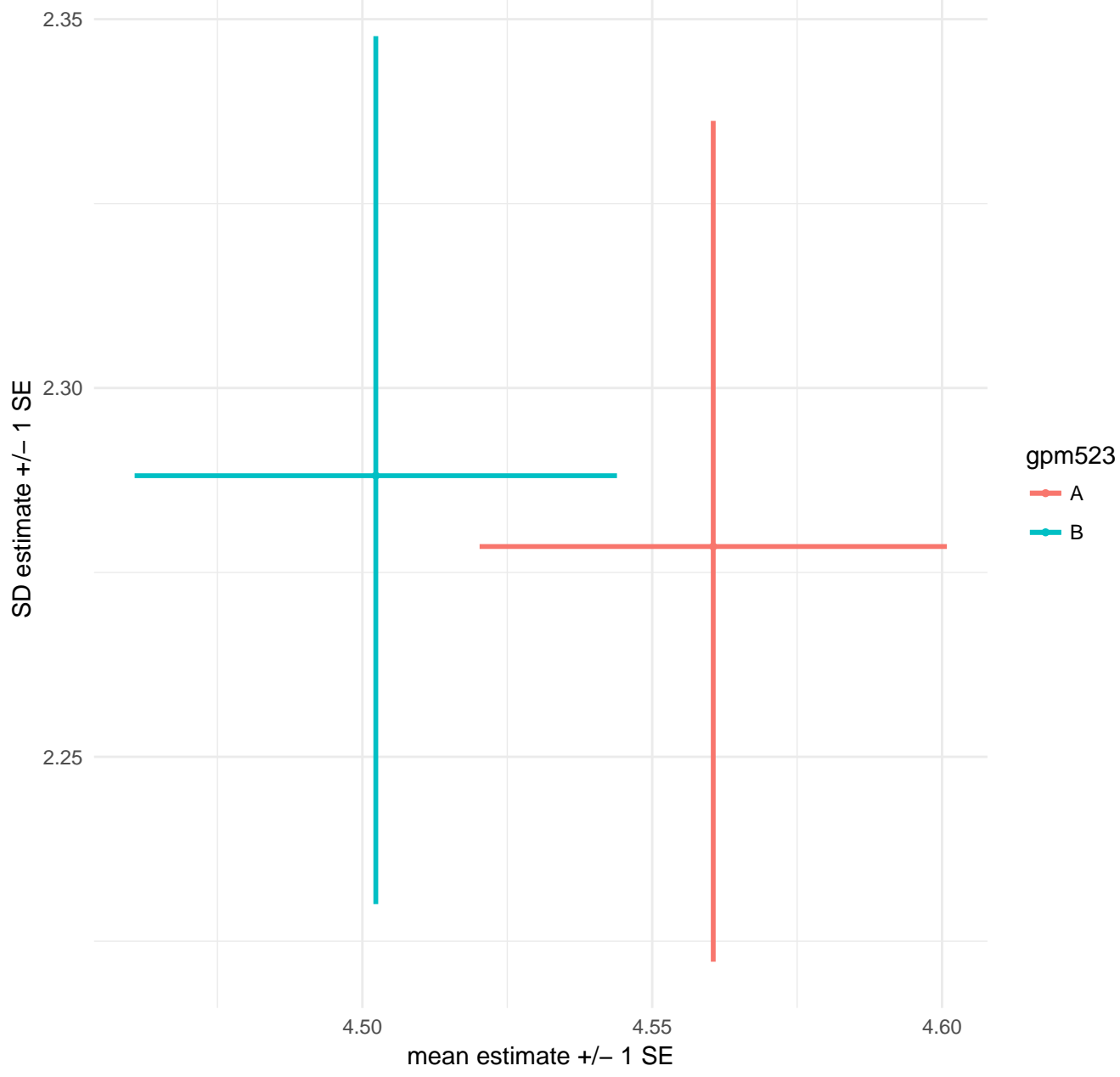
gpm880e

A

B

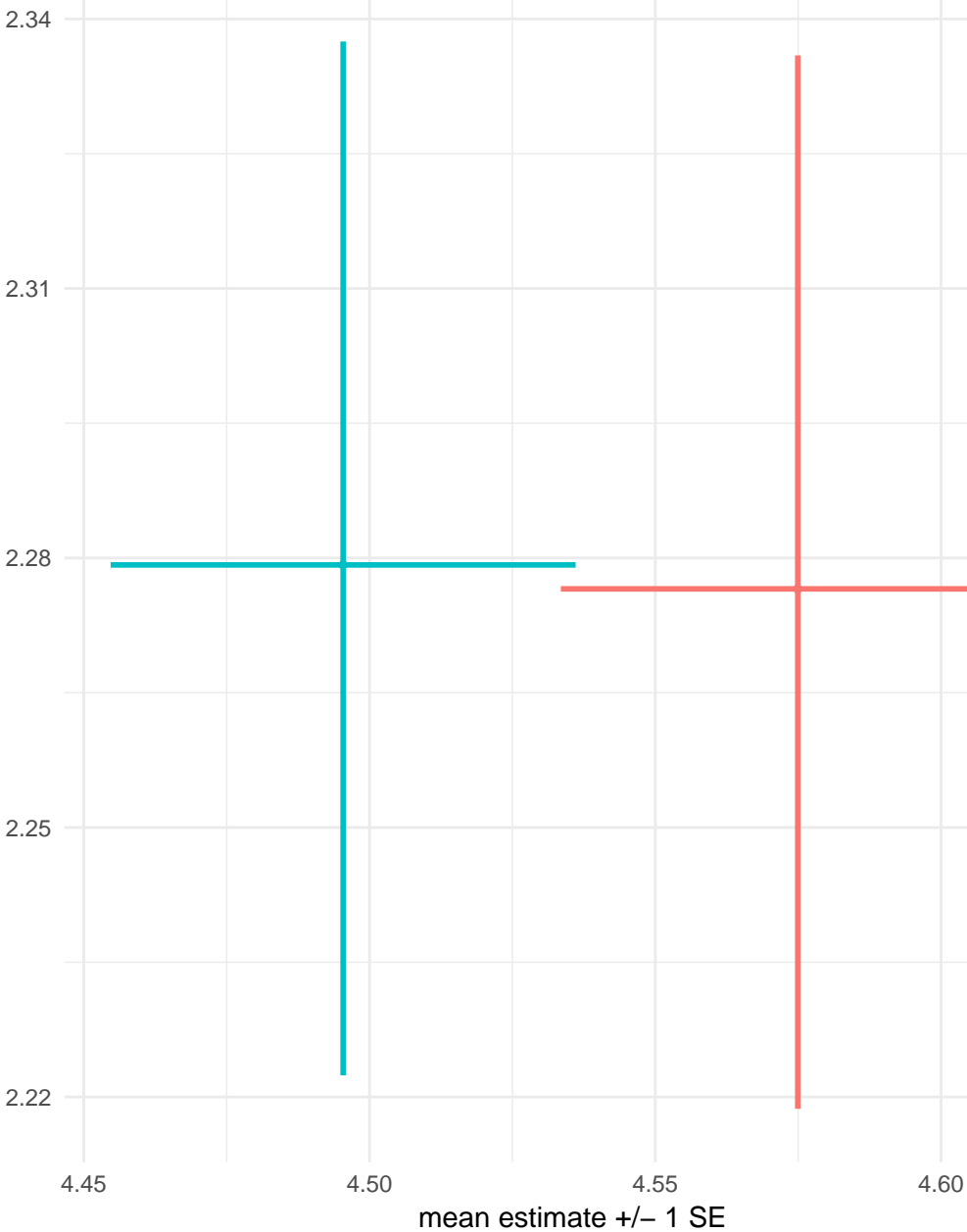


Env by gpm523



Env by umc2082

SD estimate \pm 1 SE



umc2082

A

B

Env by gpm861b

SD estimate \pm 1 SE

2.30

2.25

4.45

4.50

4.55

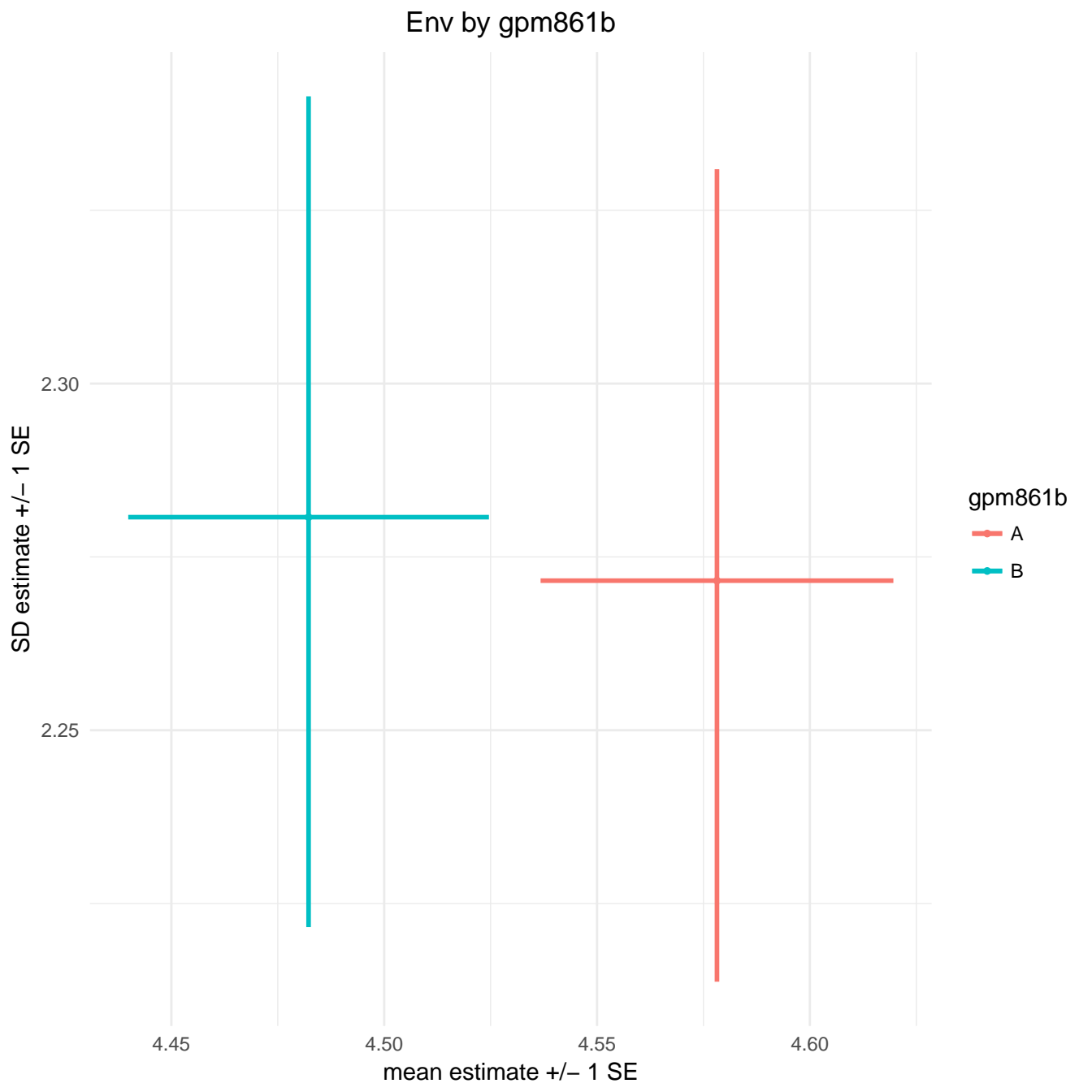
4.60

mean estimate \pm 1 SE

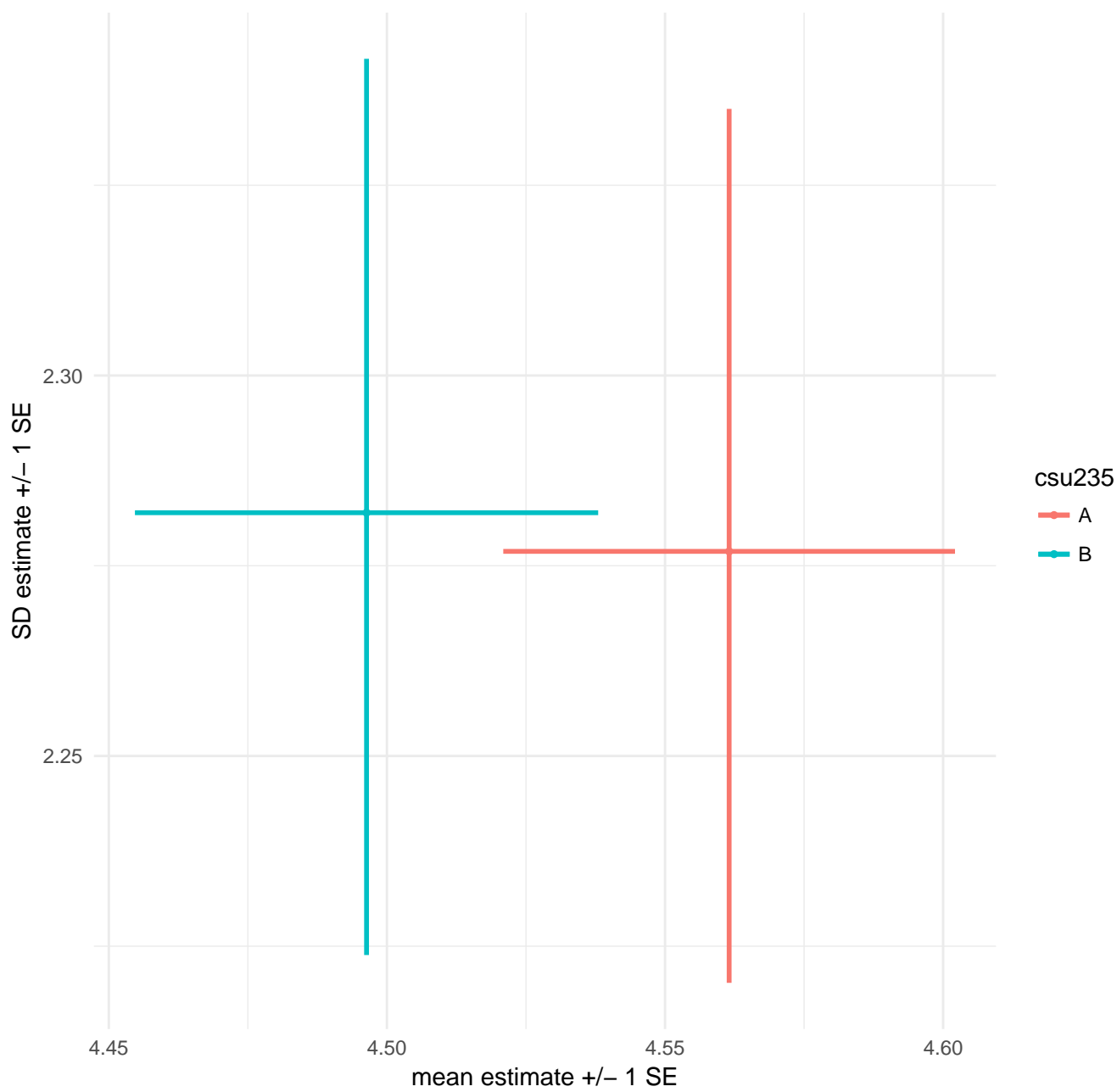
gpm861b

A

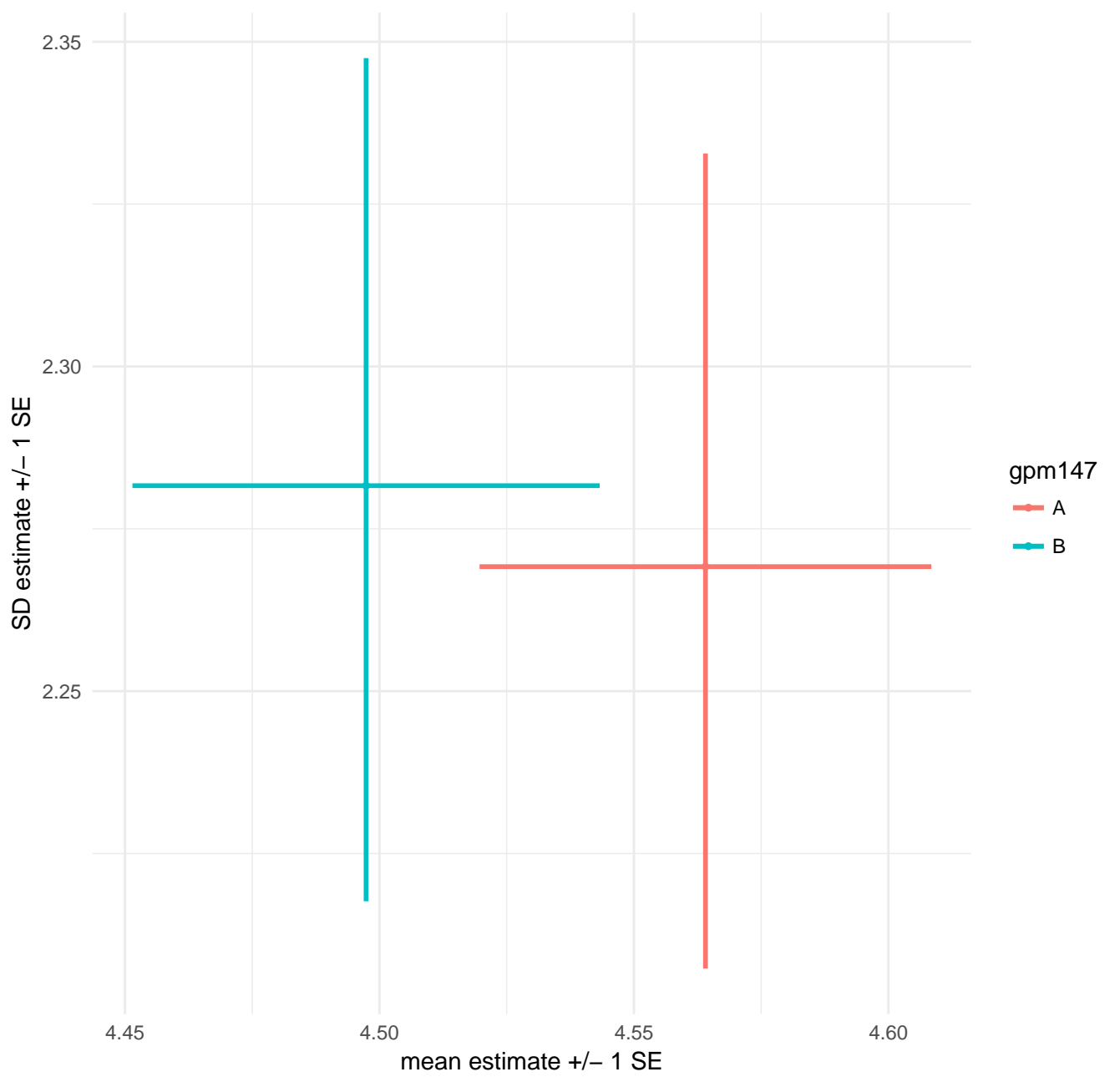
B



Env by csu235

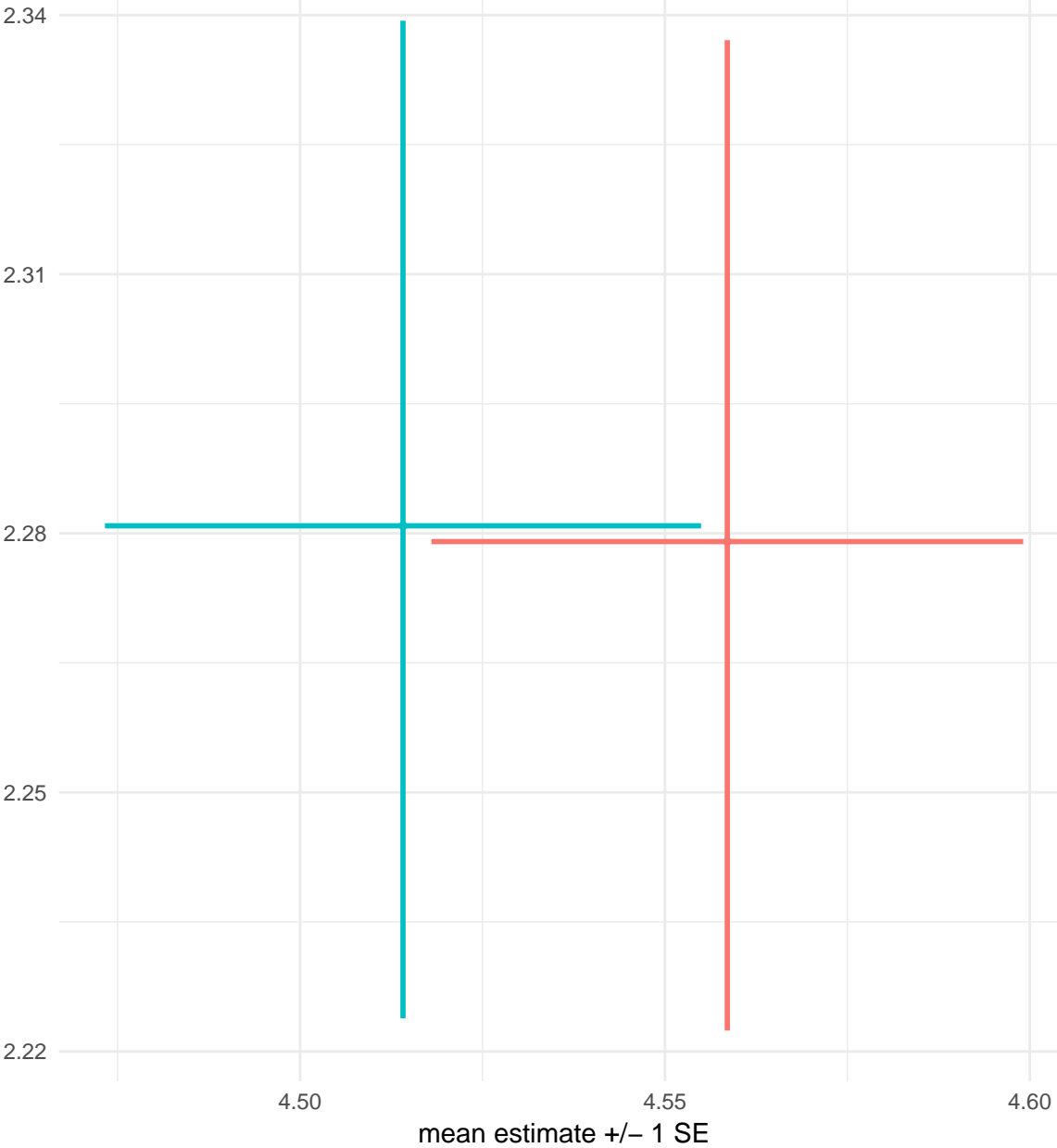


Env by gpm147

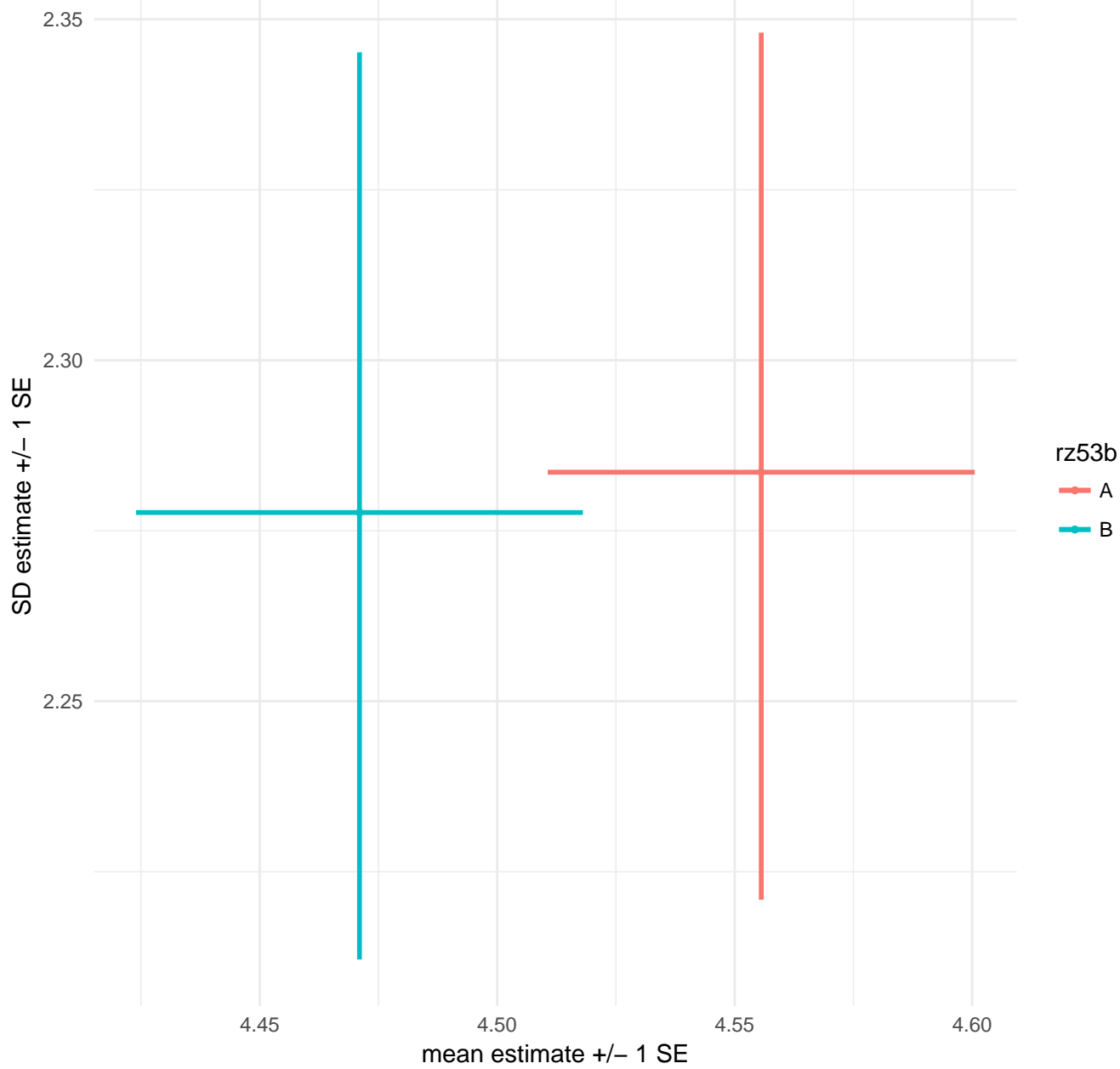


Env by adh2

SD estimate \pm 1 SE

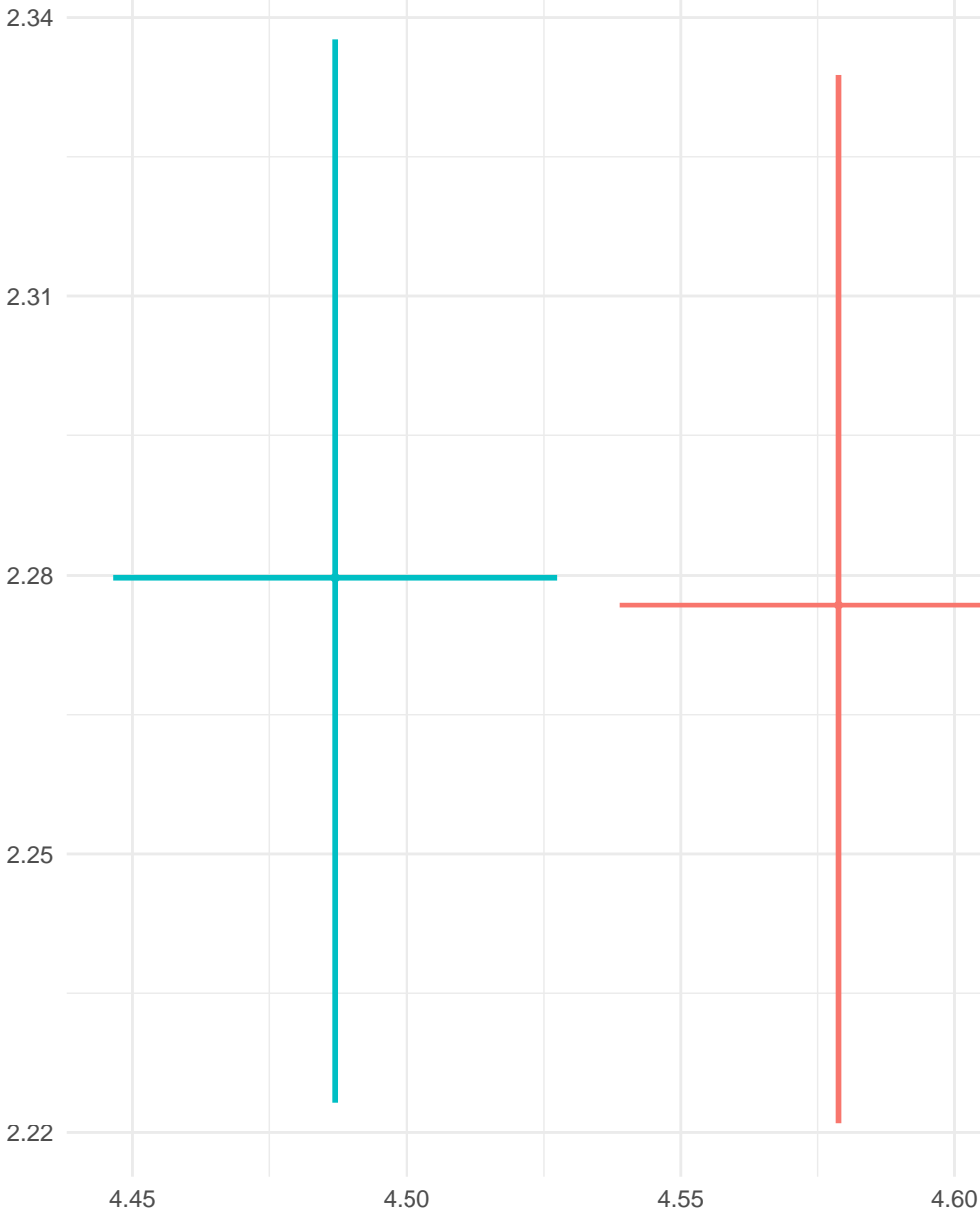


Env by rz53b



Env by IDP2387

SD estimate \pm 1 SE



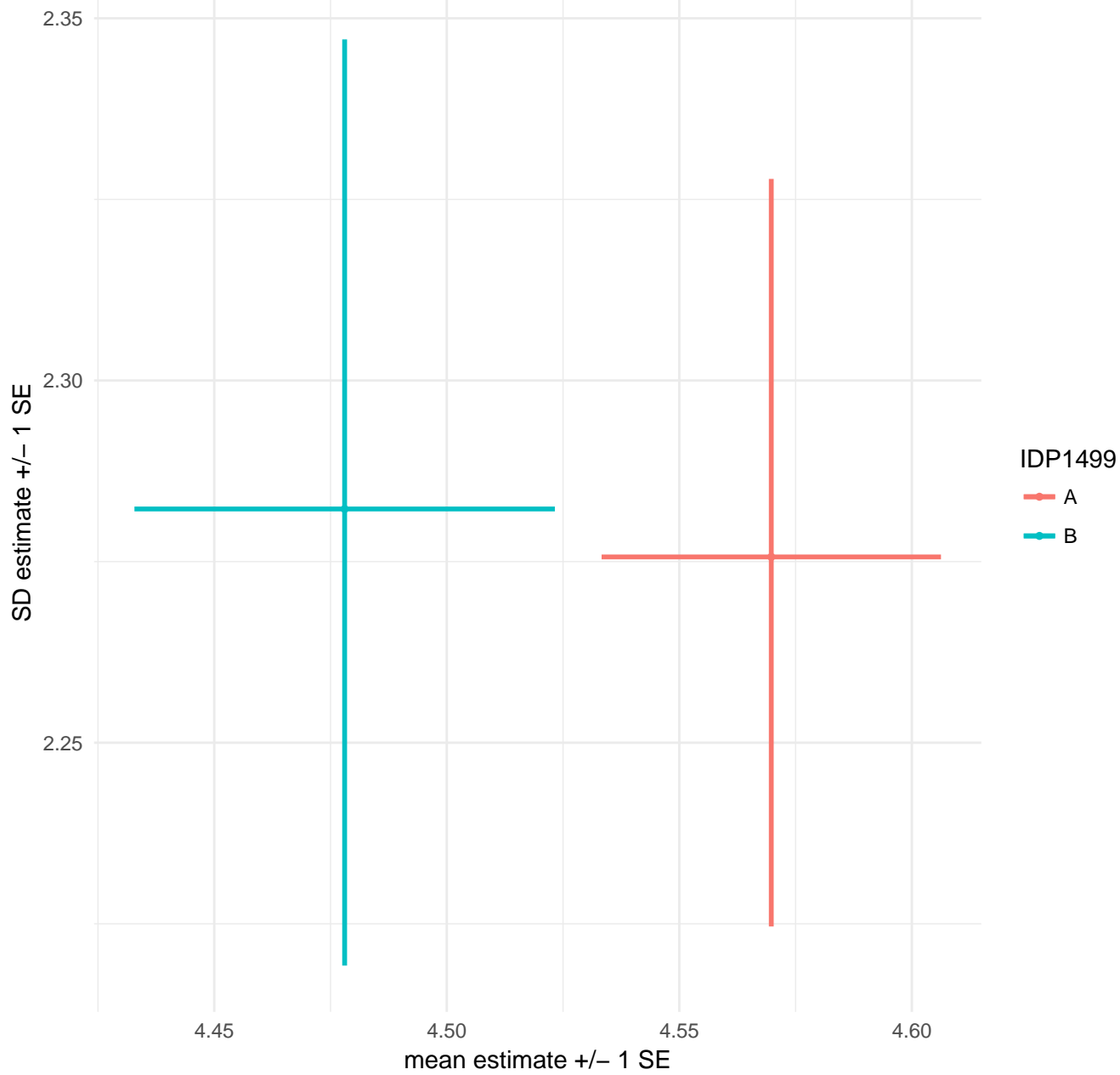
IDP2387

A

B

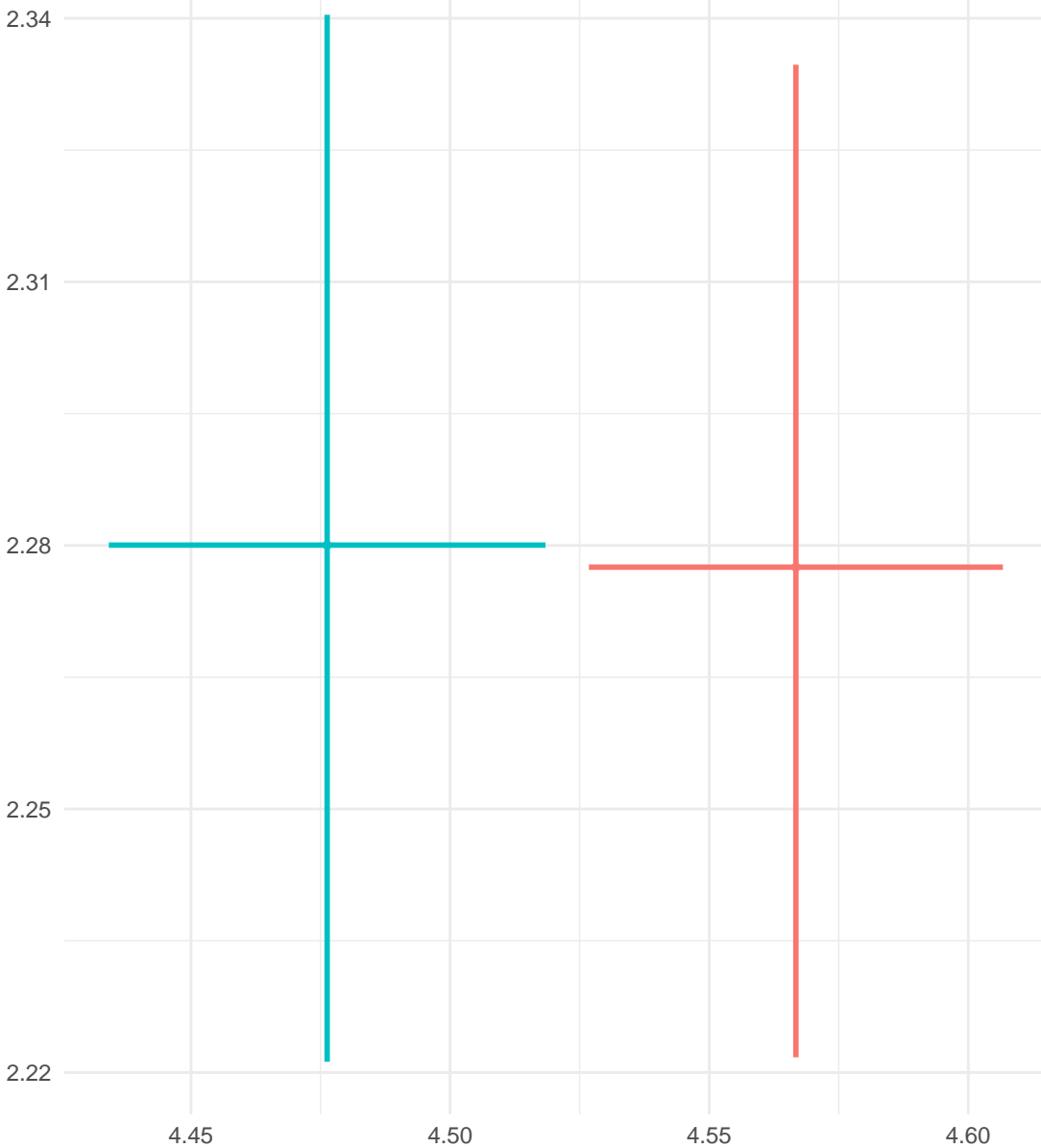
mean estimate \pm 1 SE

Env by IDP1499



Env by AY110253

SD estimate \pm 1 SE

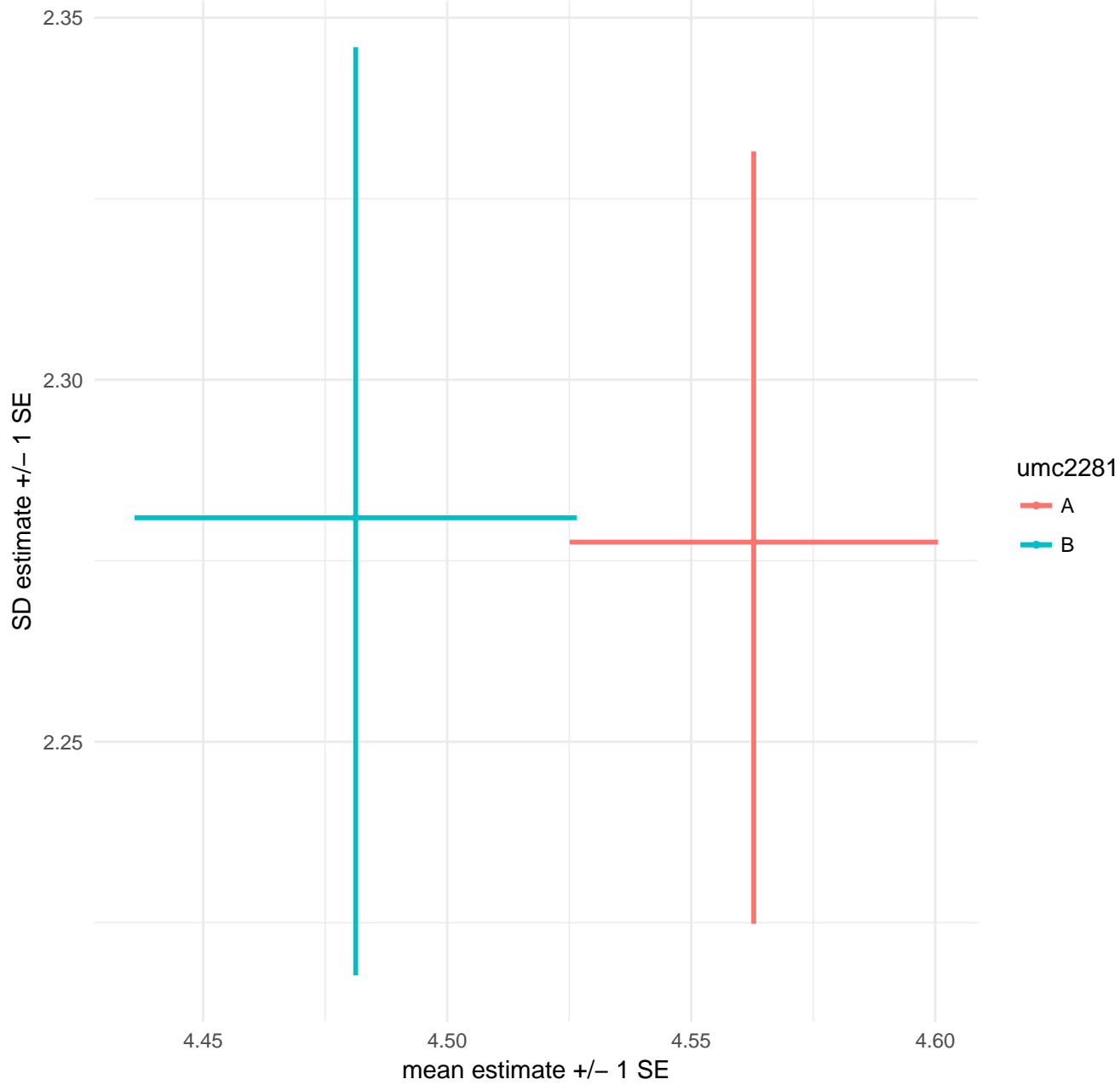


AY110253

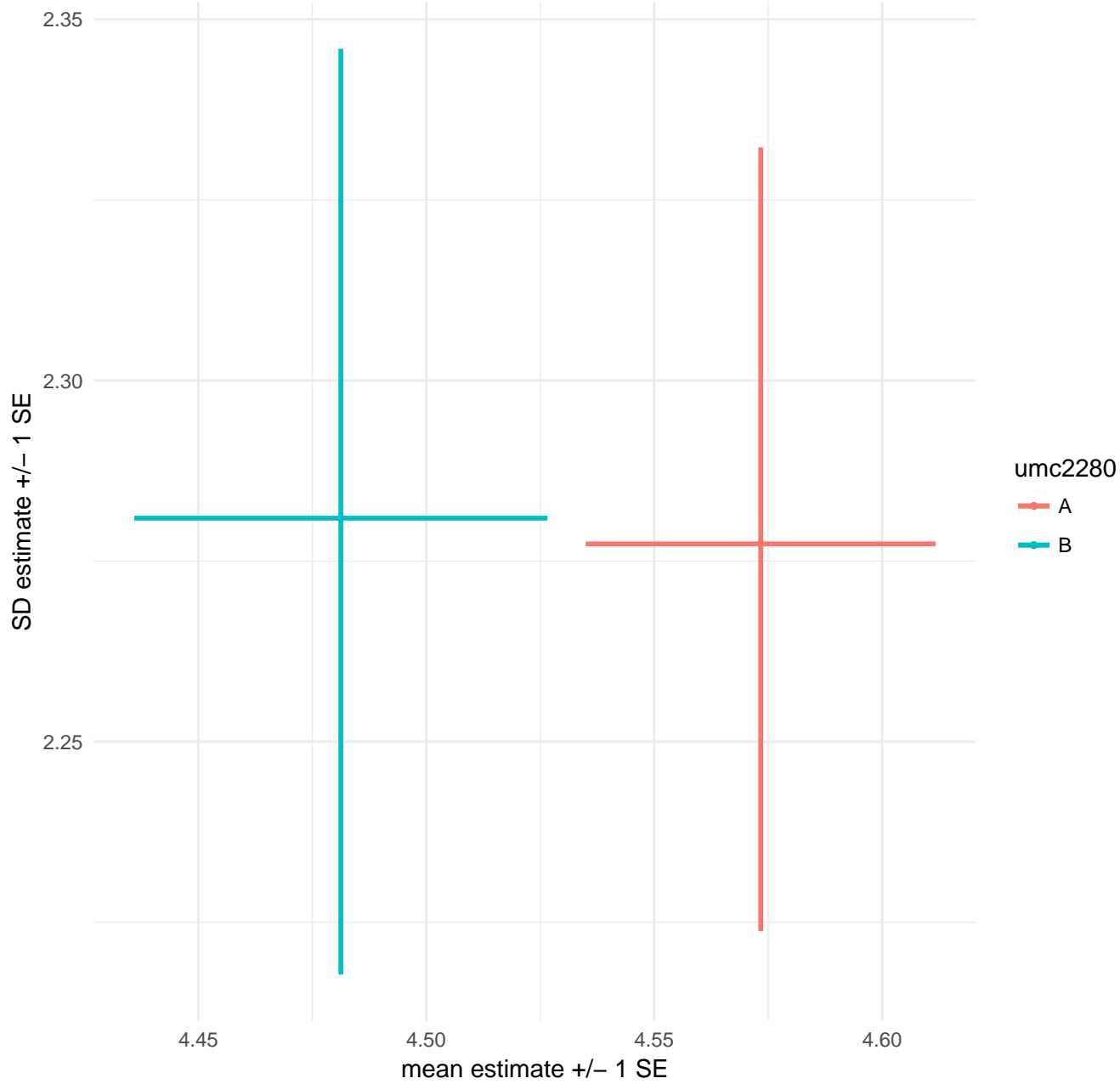
A
B

mean estimate \pm 1 SE

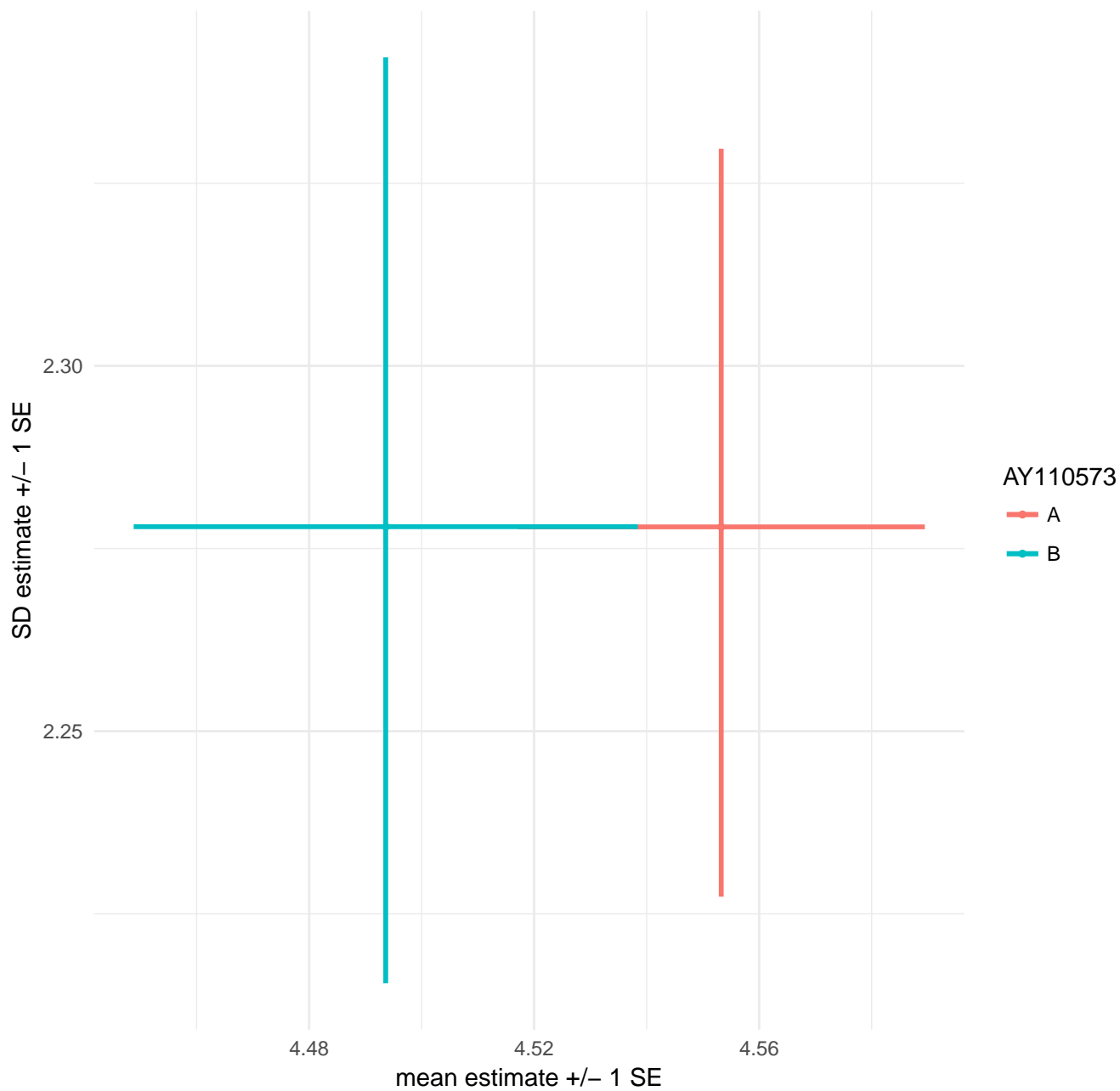
Env by umc2281



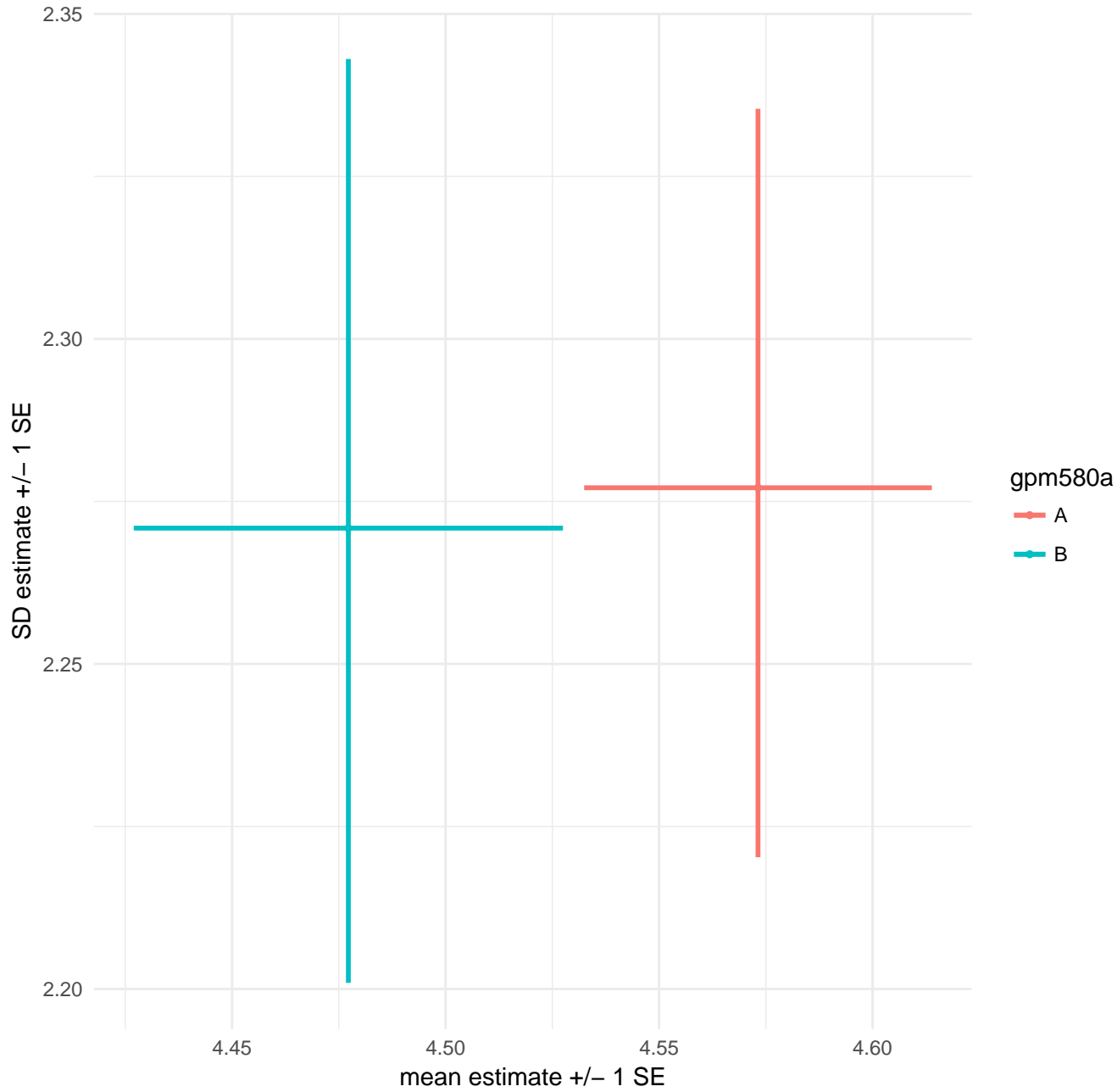
Env by umc2280



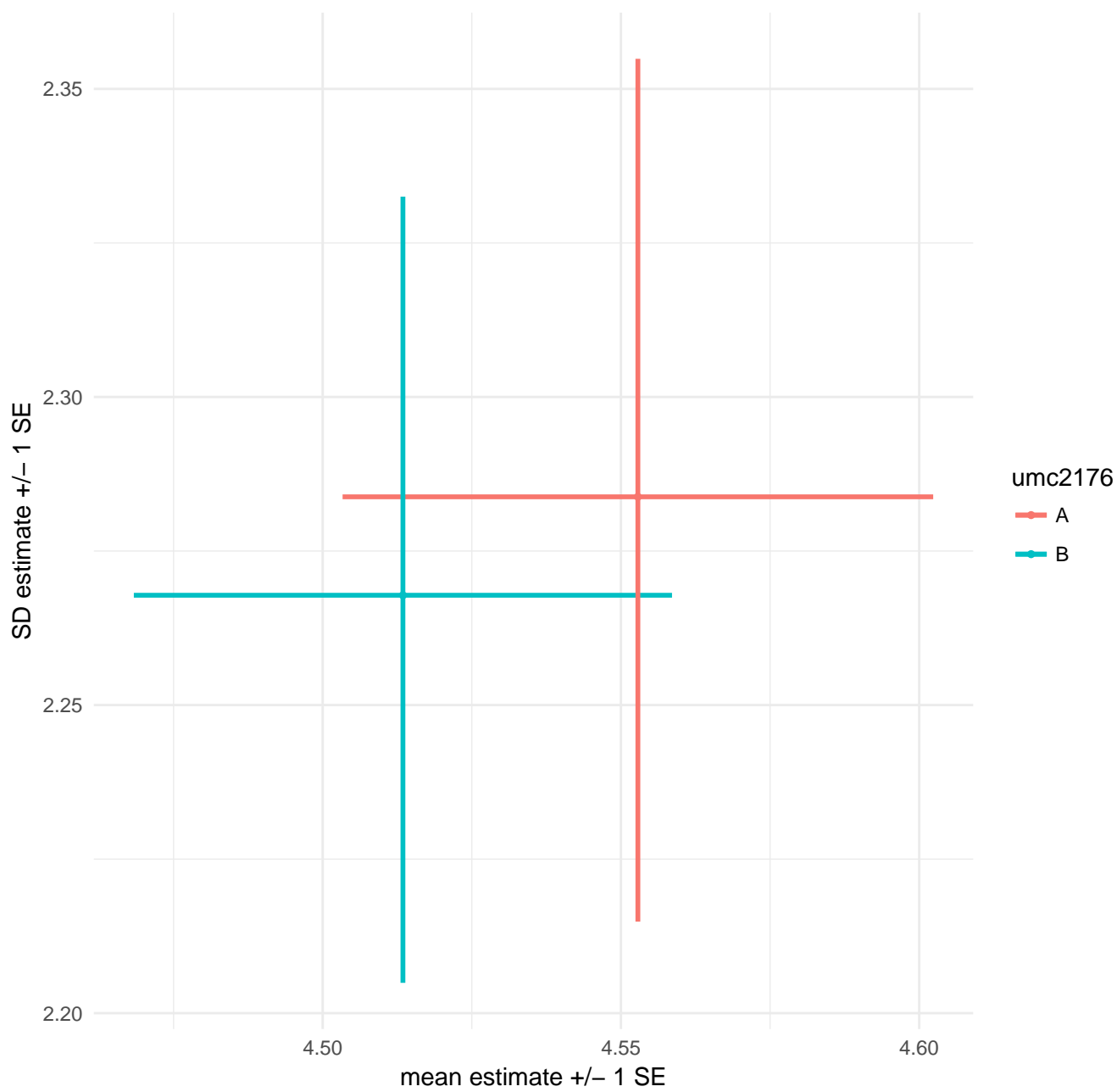
Env by AY110573



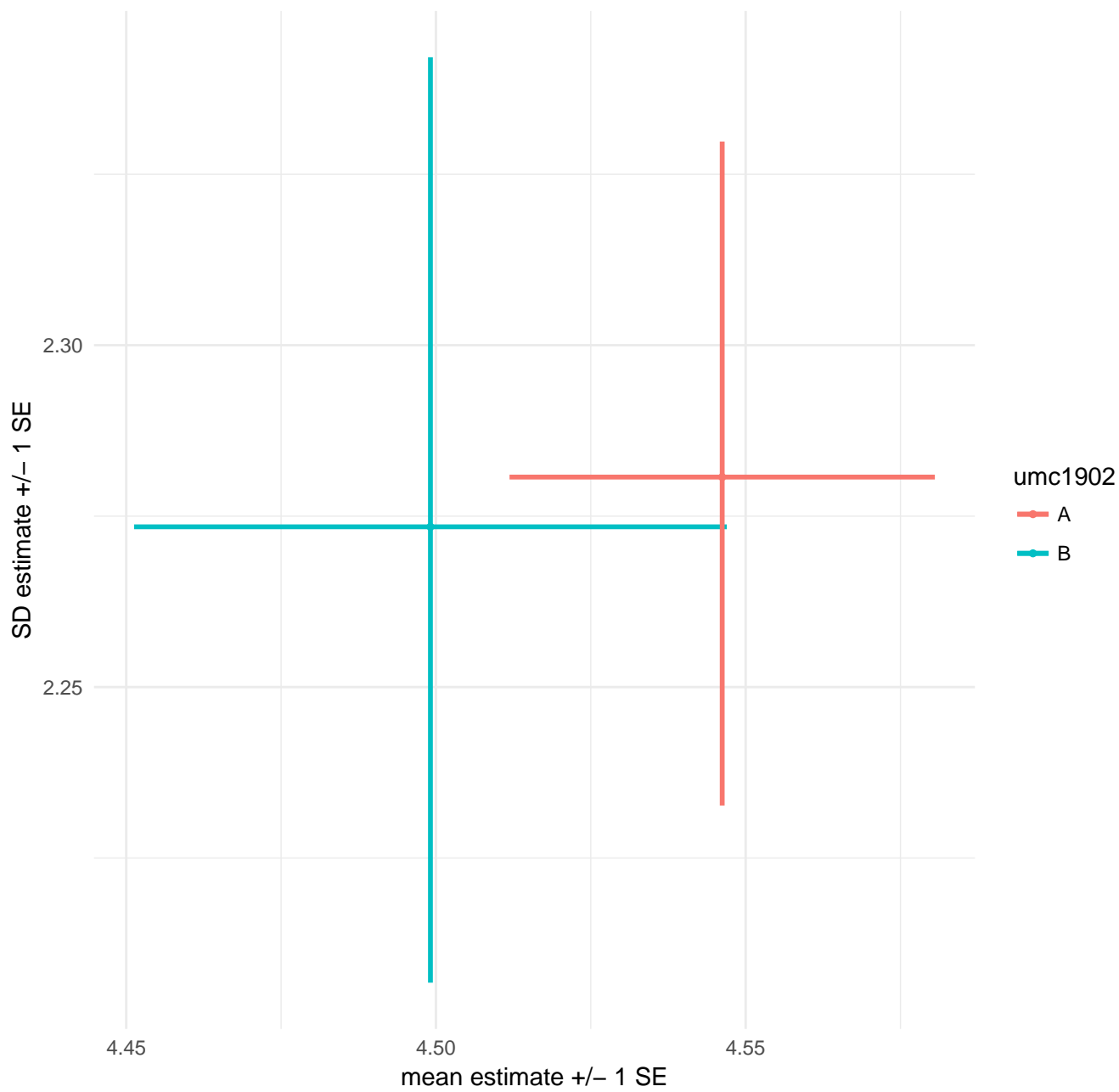
Env by gpm580a



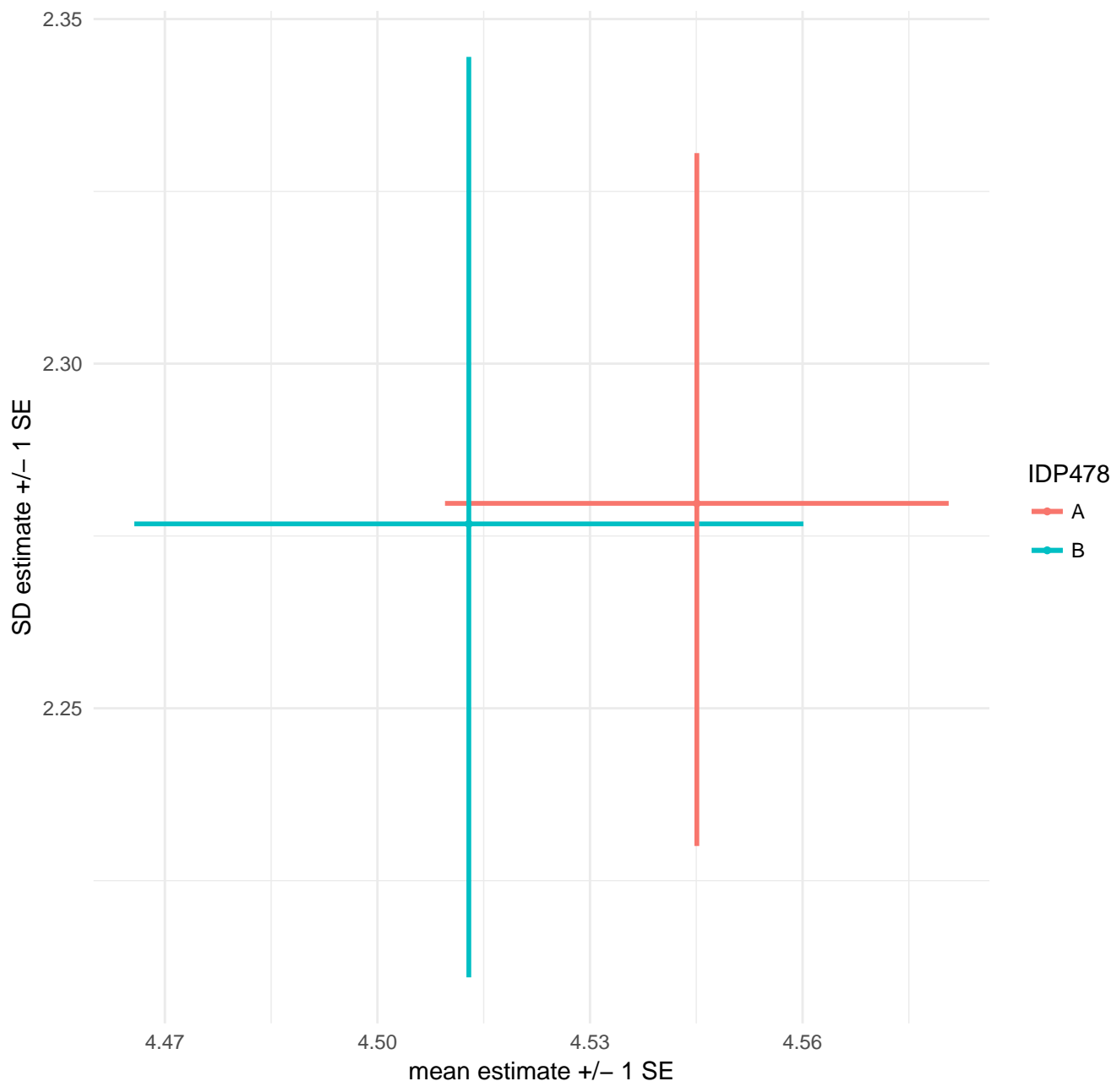
Env by umc2176



Env by umc1902



Env by IDP478



Env by mmp111

SD estimate \pm 1 SE

4.50

4.55

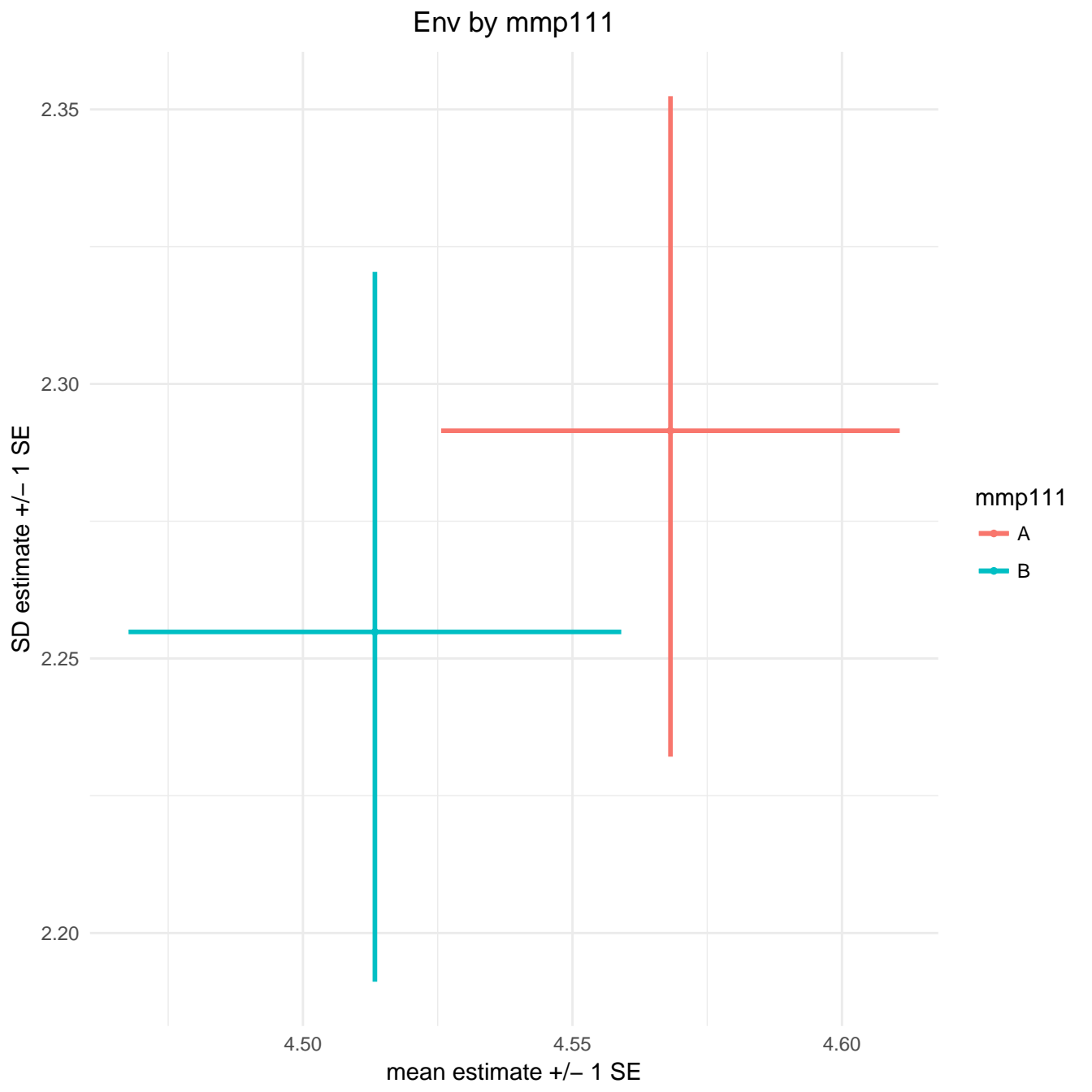
4.60

mean estimate \pm 1 SE

mmp111

A

B



Env by gpm367a

SD estimate \pm 1 SE

2.20

2.25

2.30

4.48

4.52

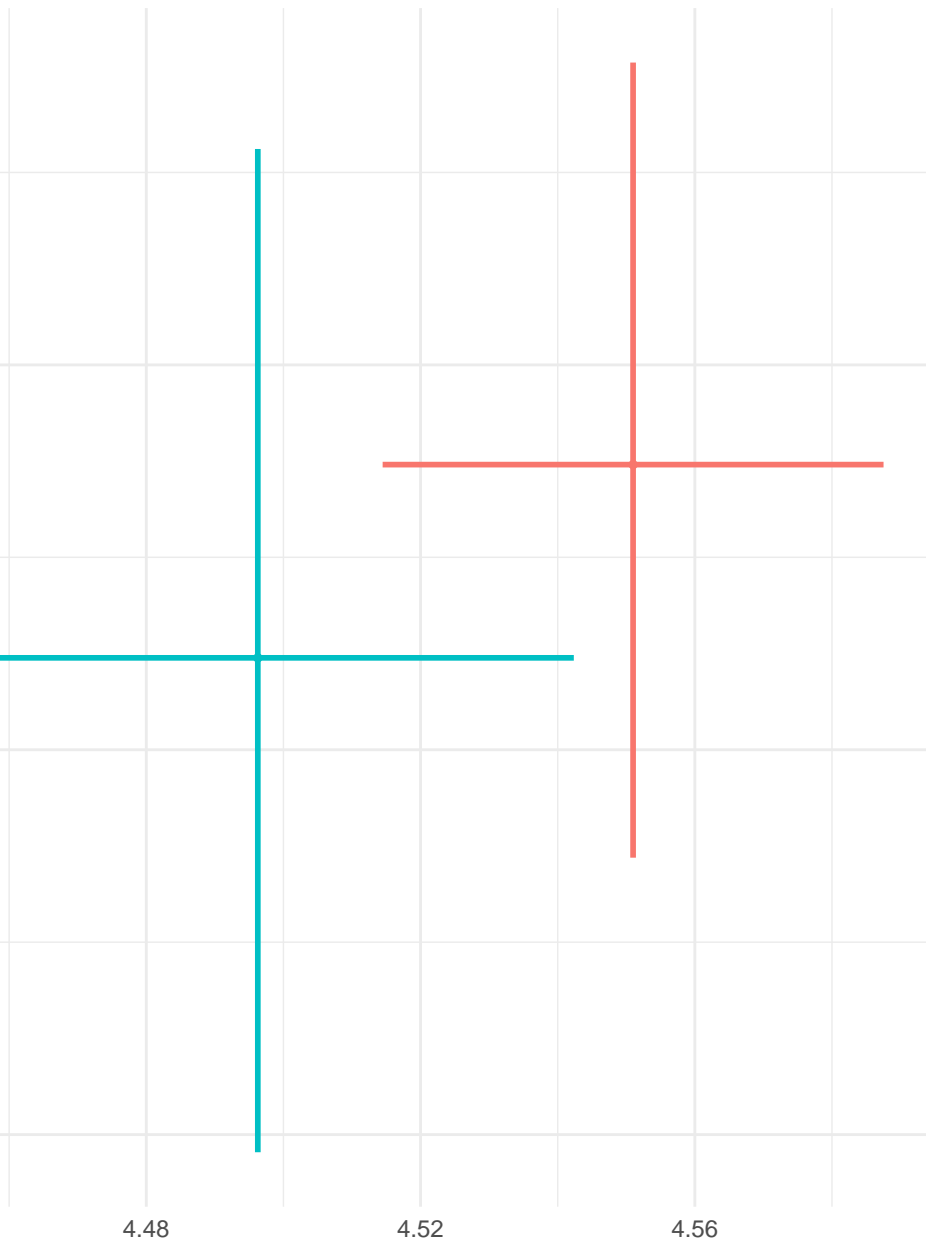
4.56

mean estimate \pm 1 SE

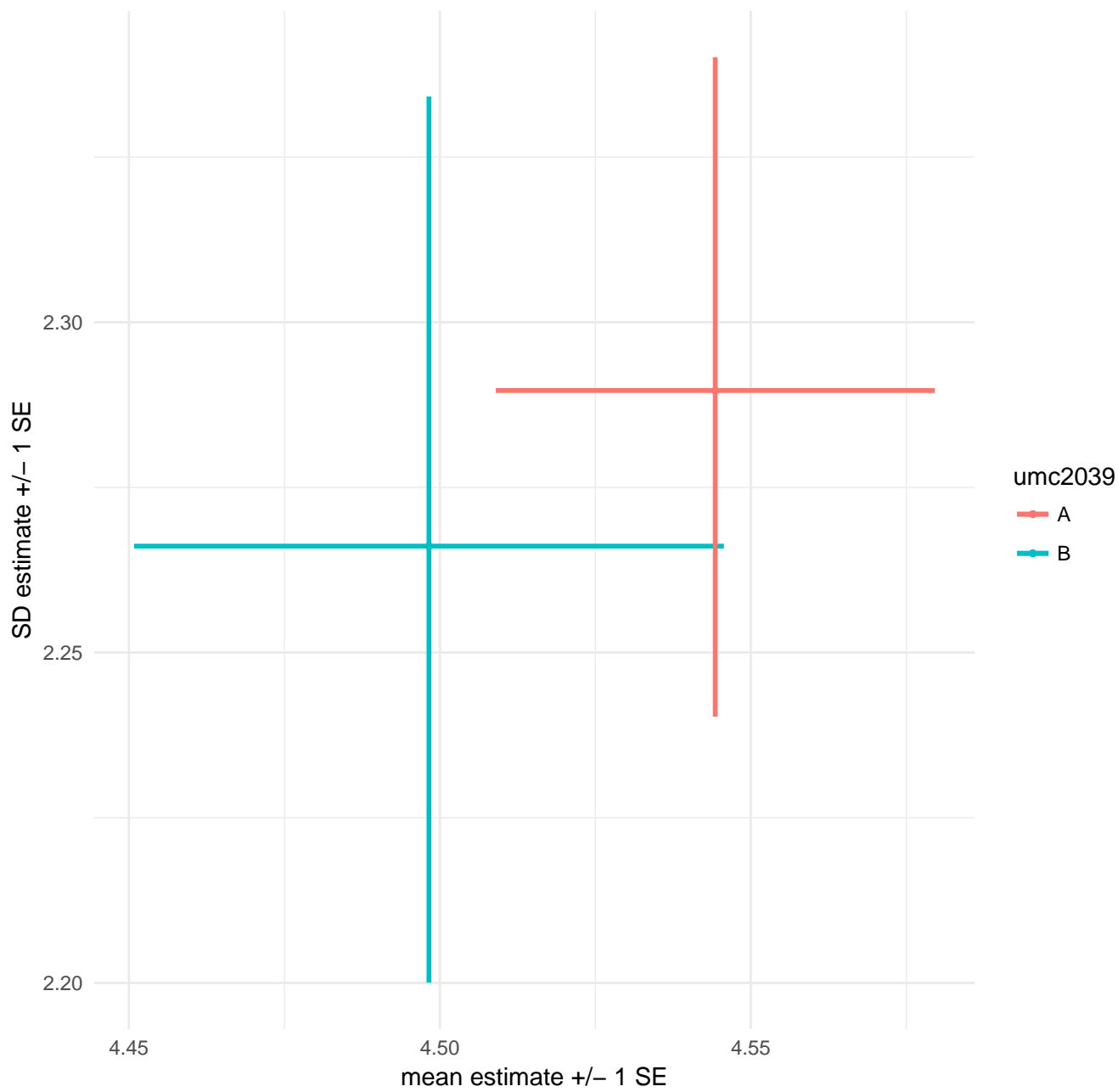
gpm367a

A

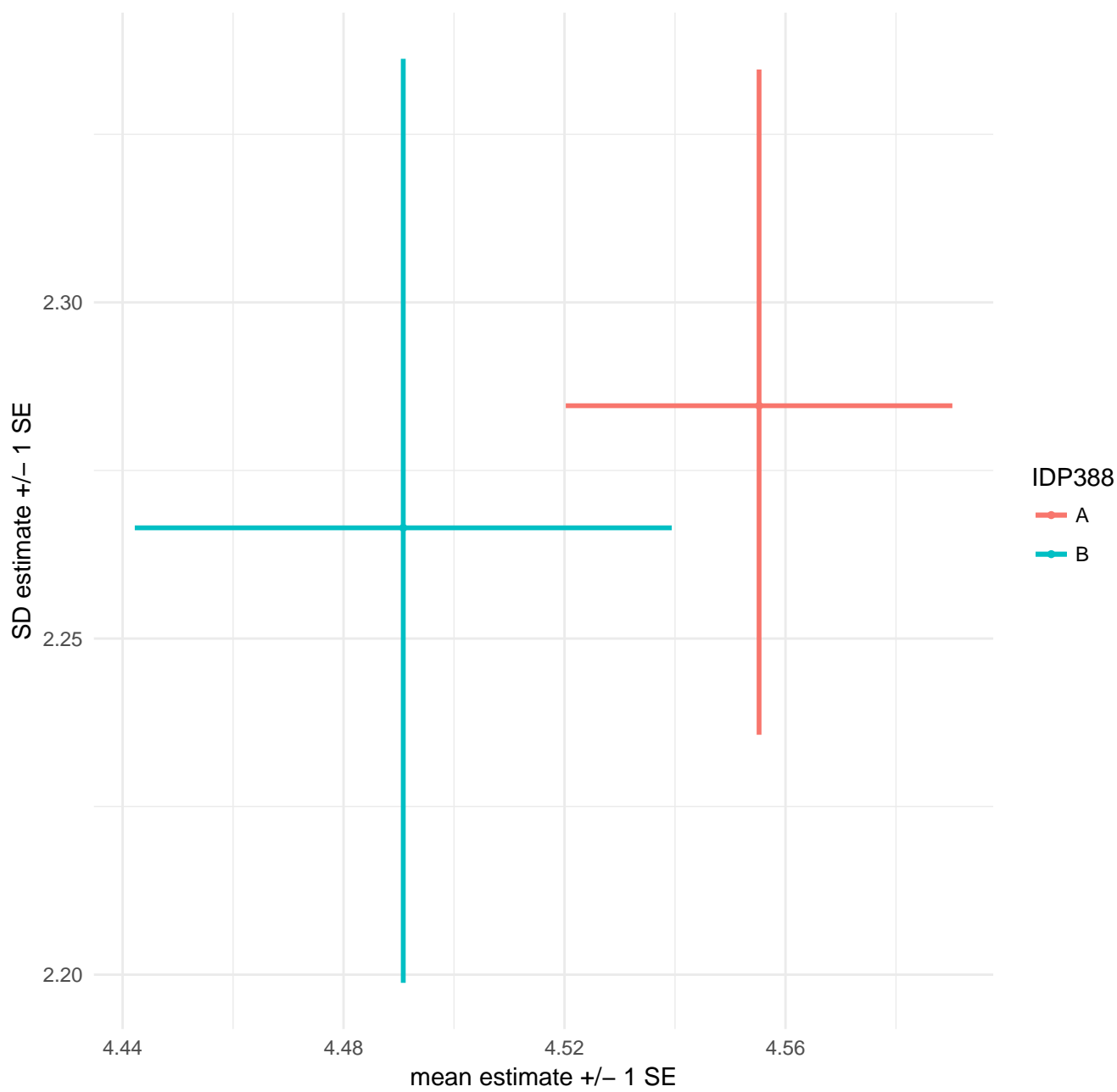
B



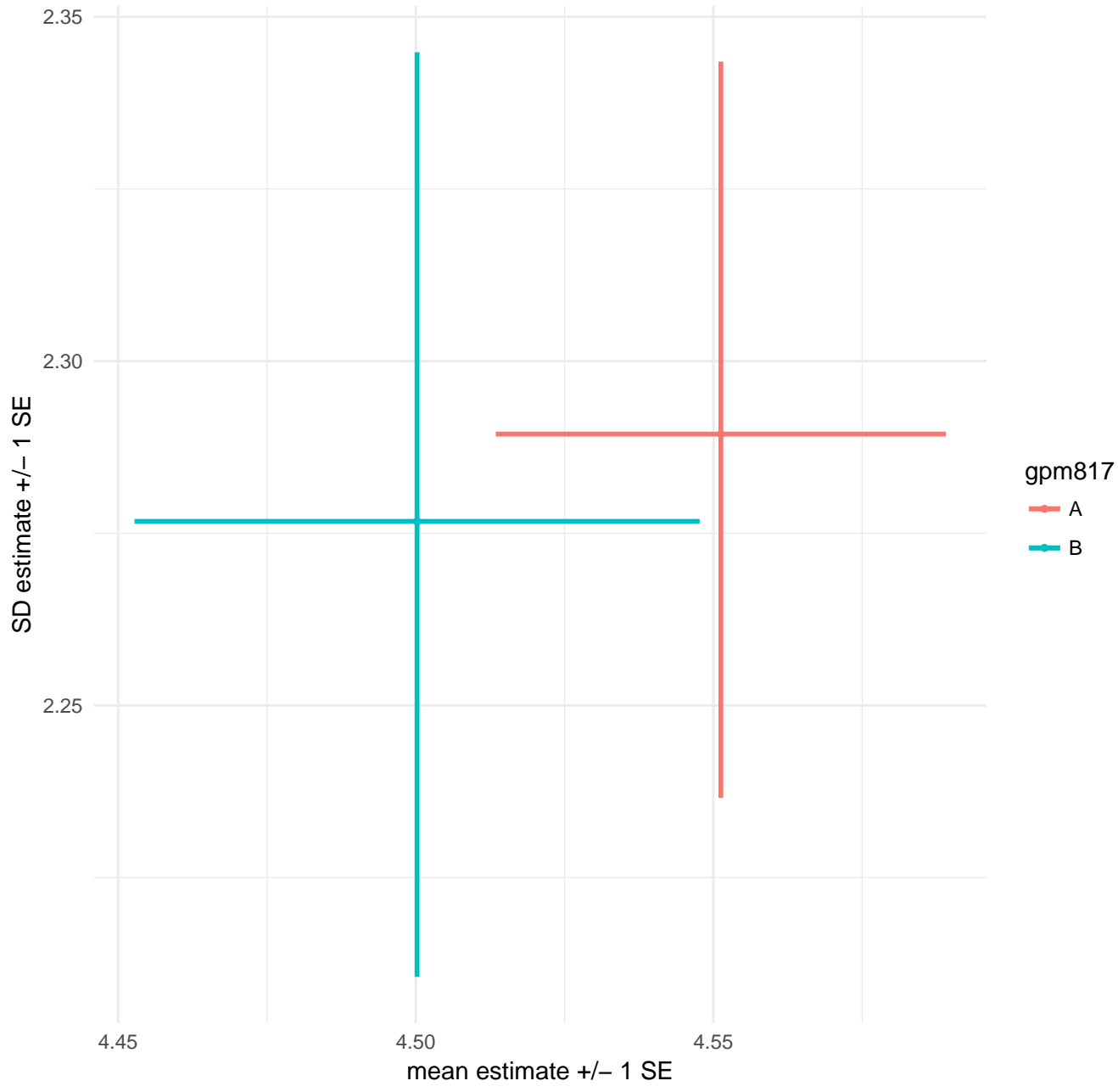
Env by umc2039



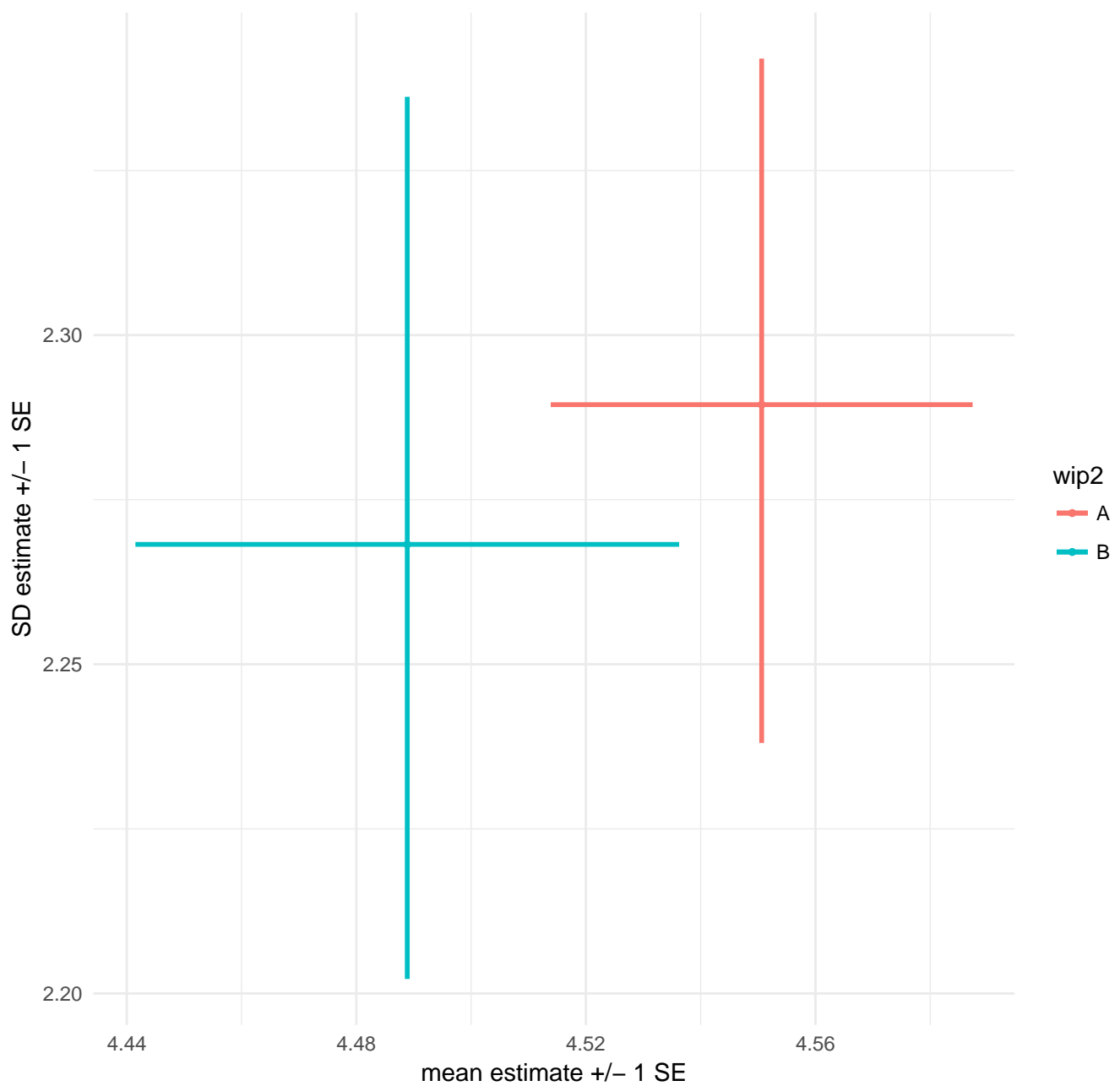
Env by IDP388



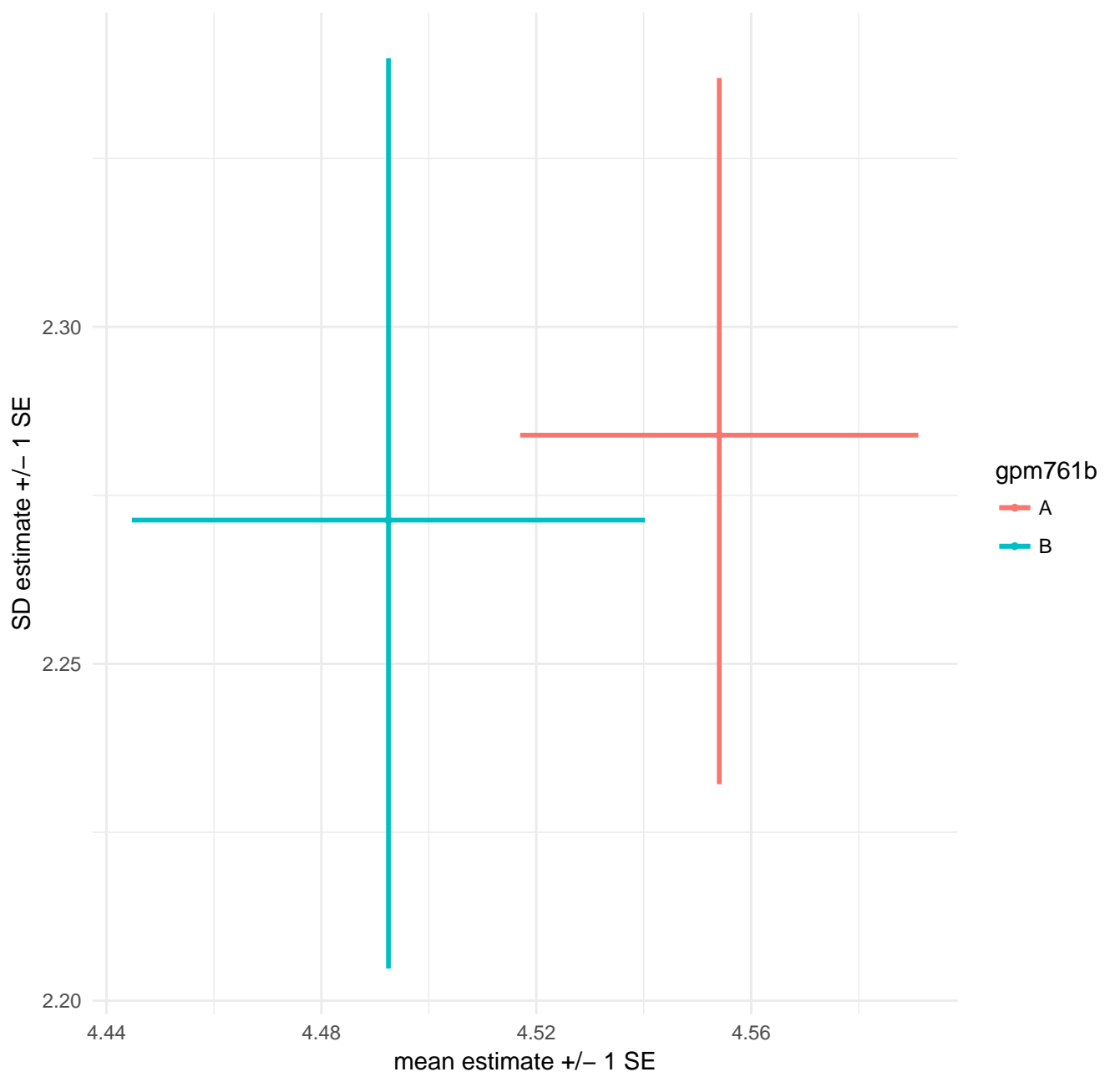
Env by gpm817



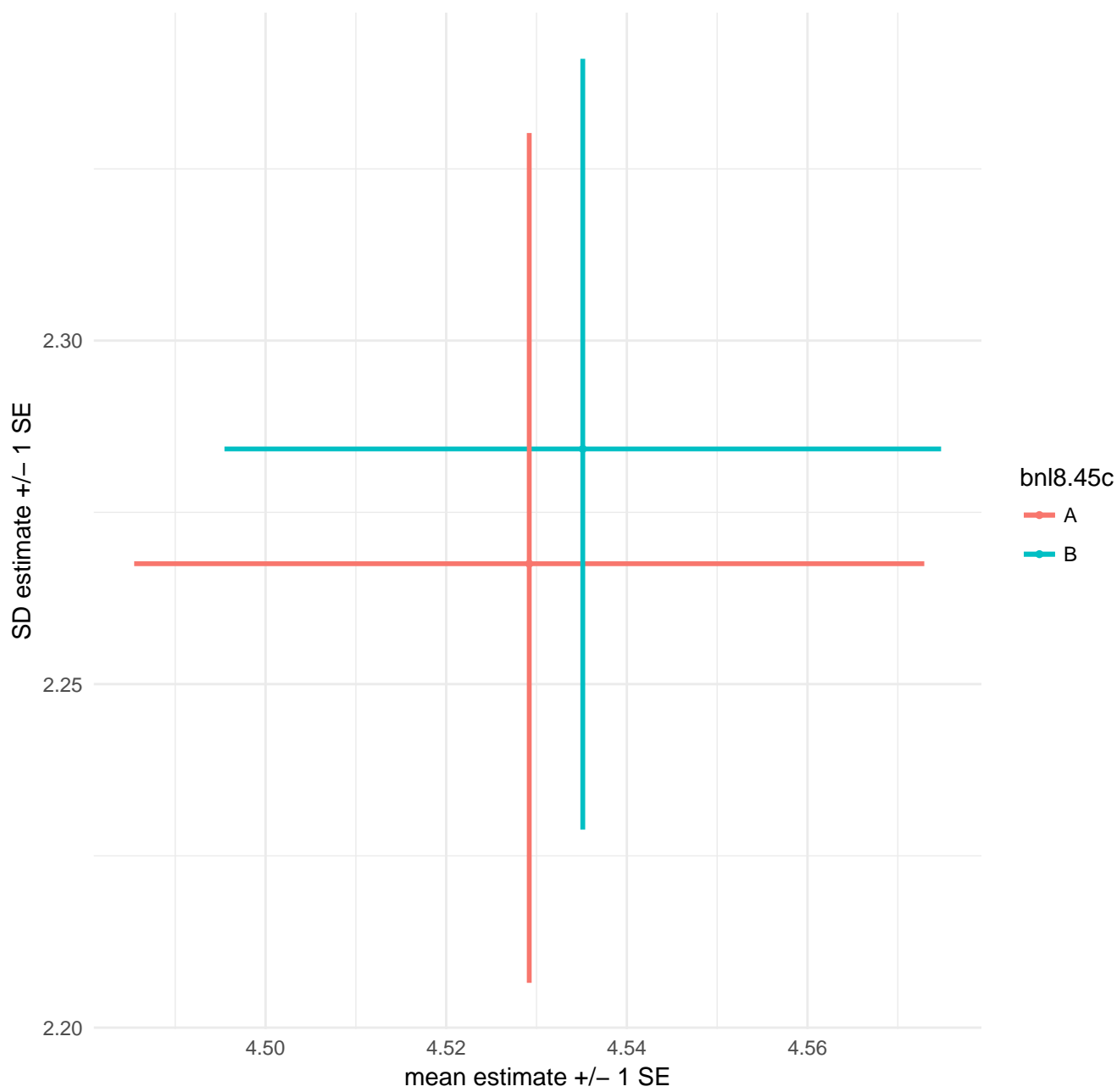
Env by wip2



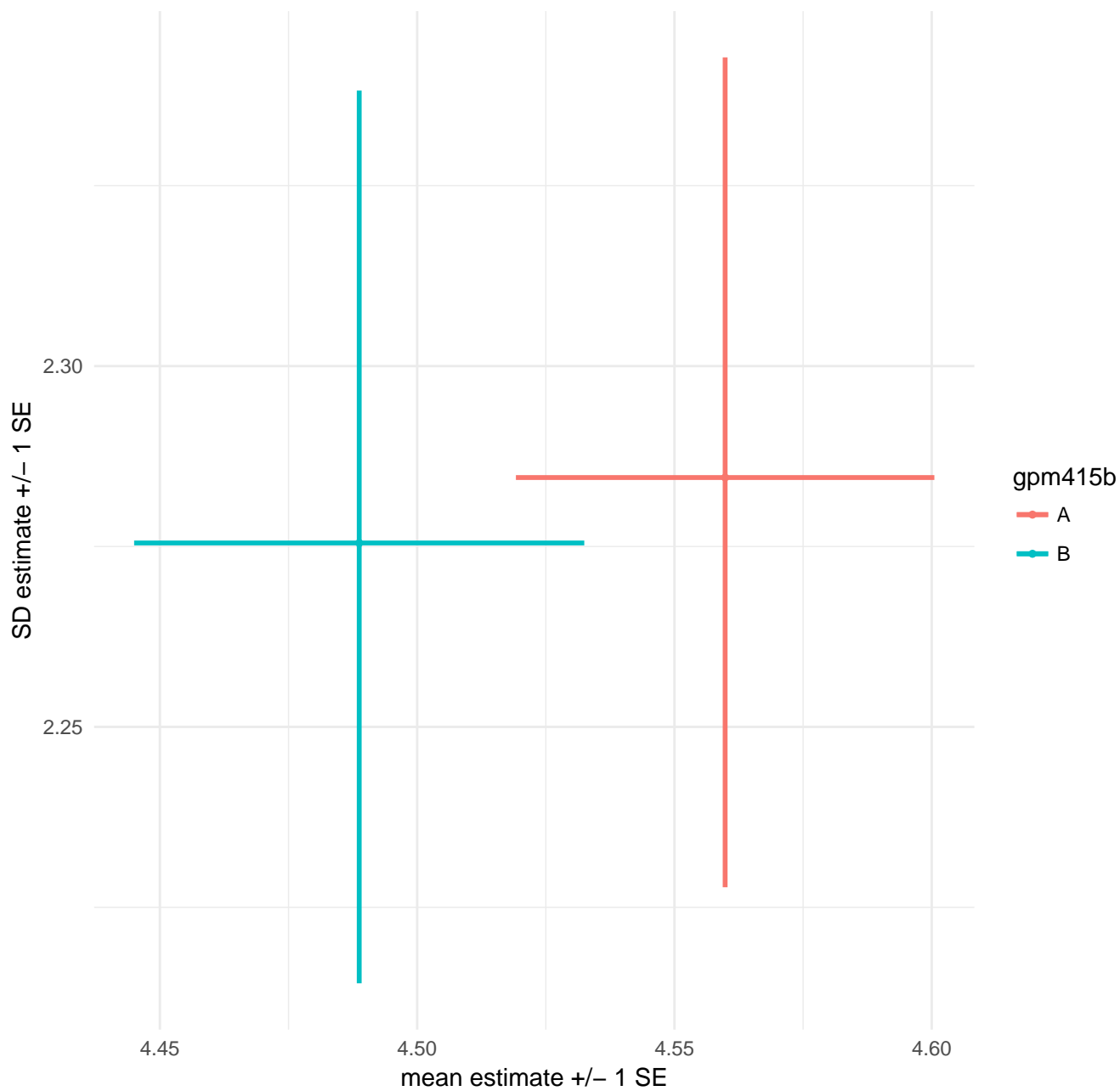
Env by gpm761b



Env by bnl8.45c



Env by gpm415b



Env by umc1117

SD estimate \pm 1 SE

2.30

2.25

4.50

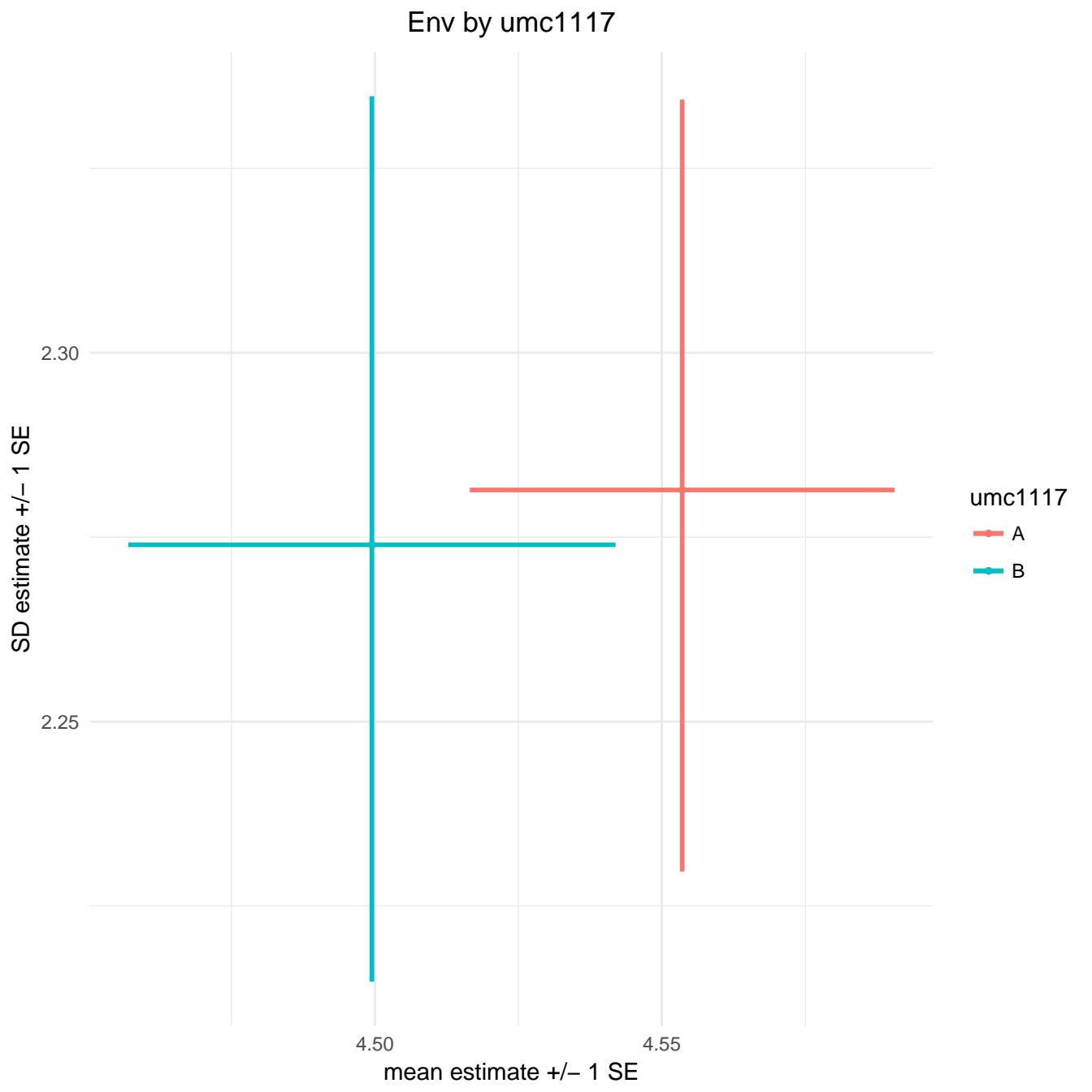
4.55

mean estimate \pm 1 SE

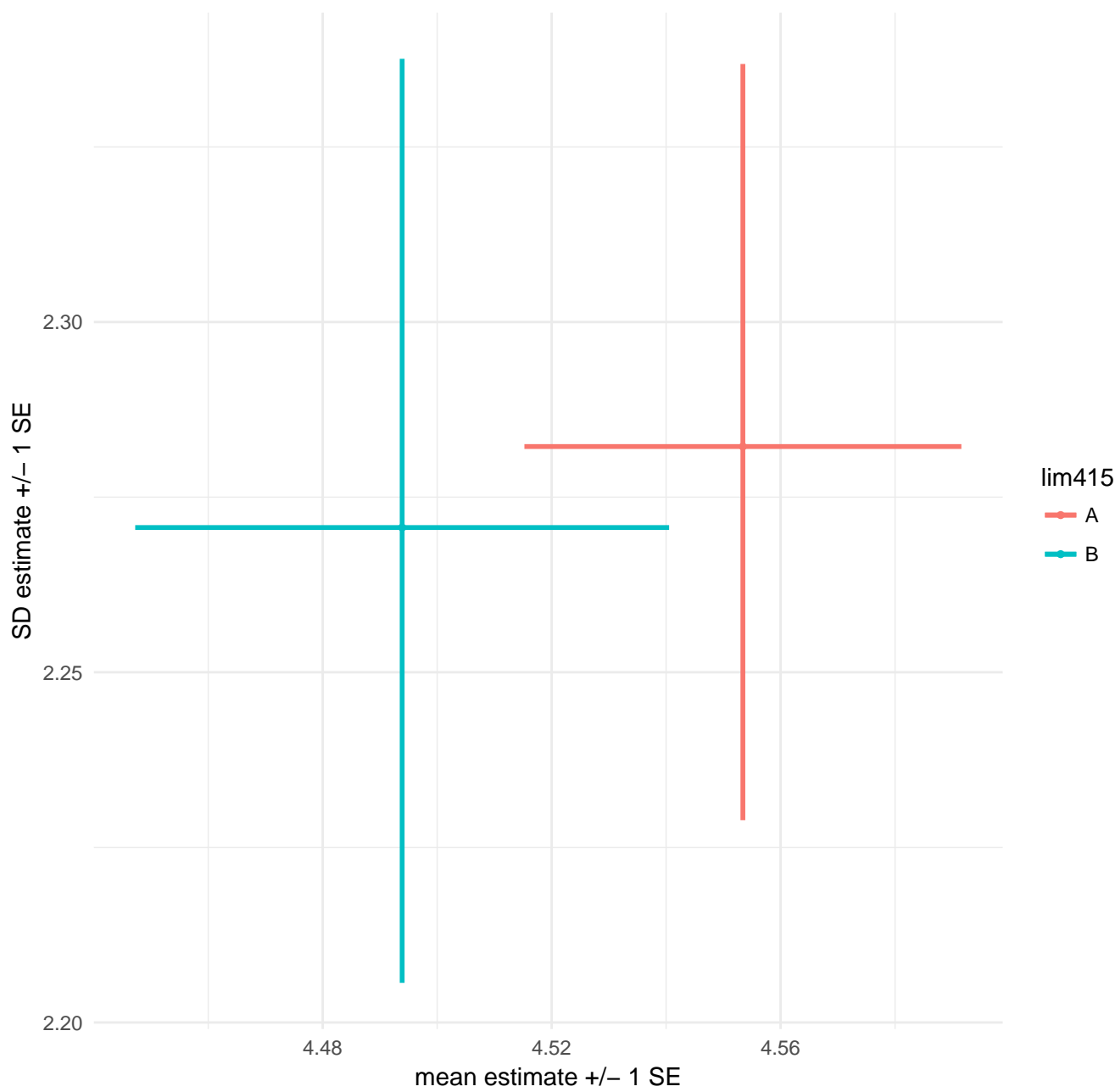
umc1117

A

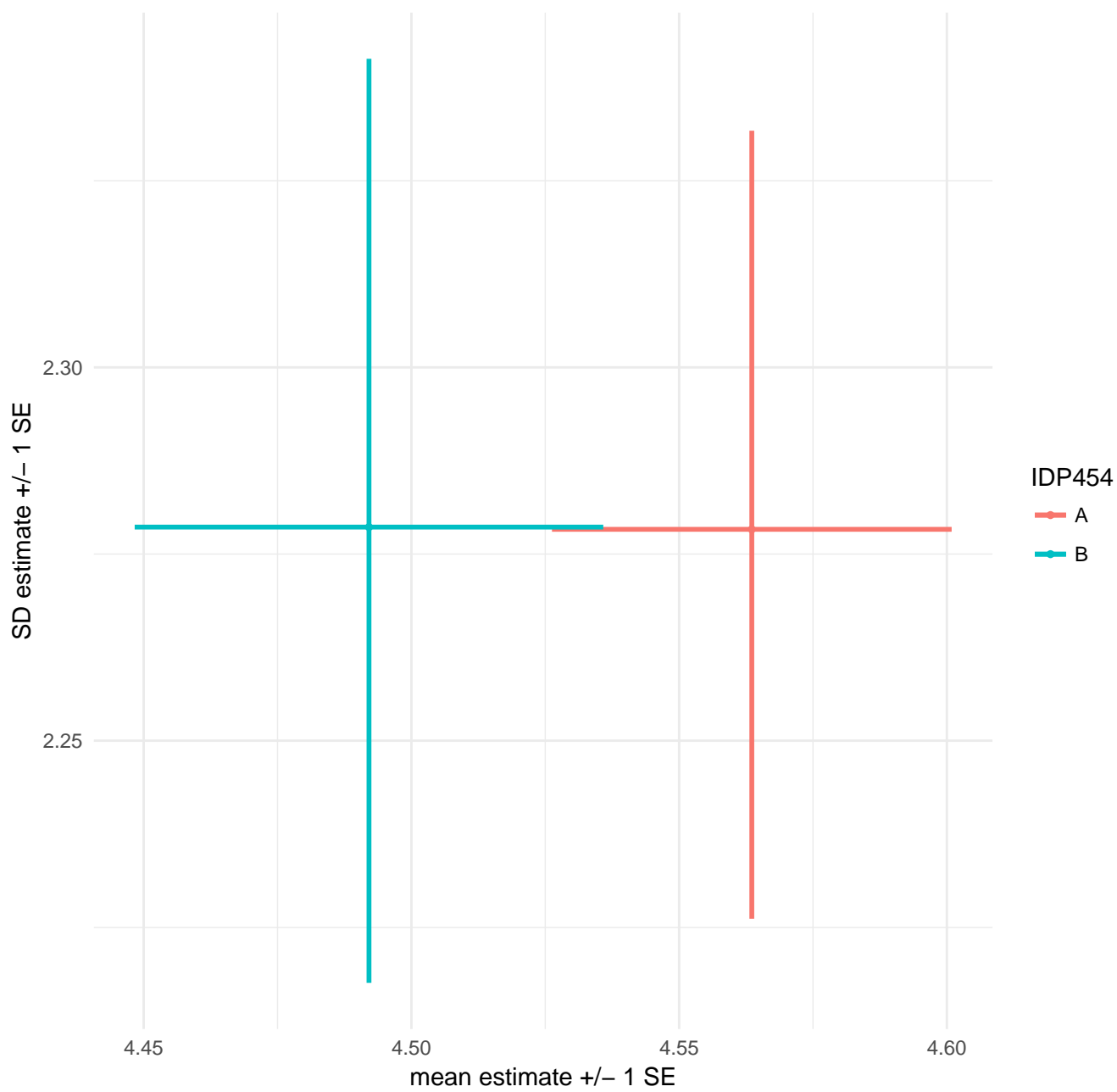
B



Env by lim415

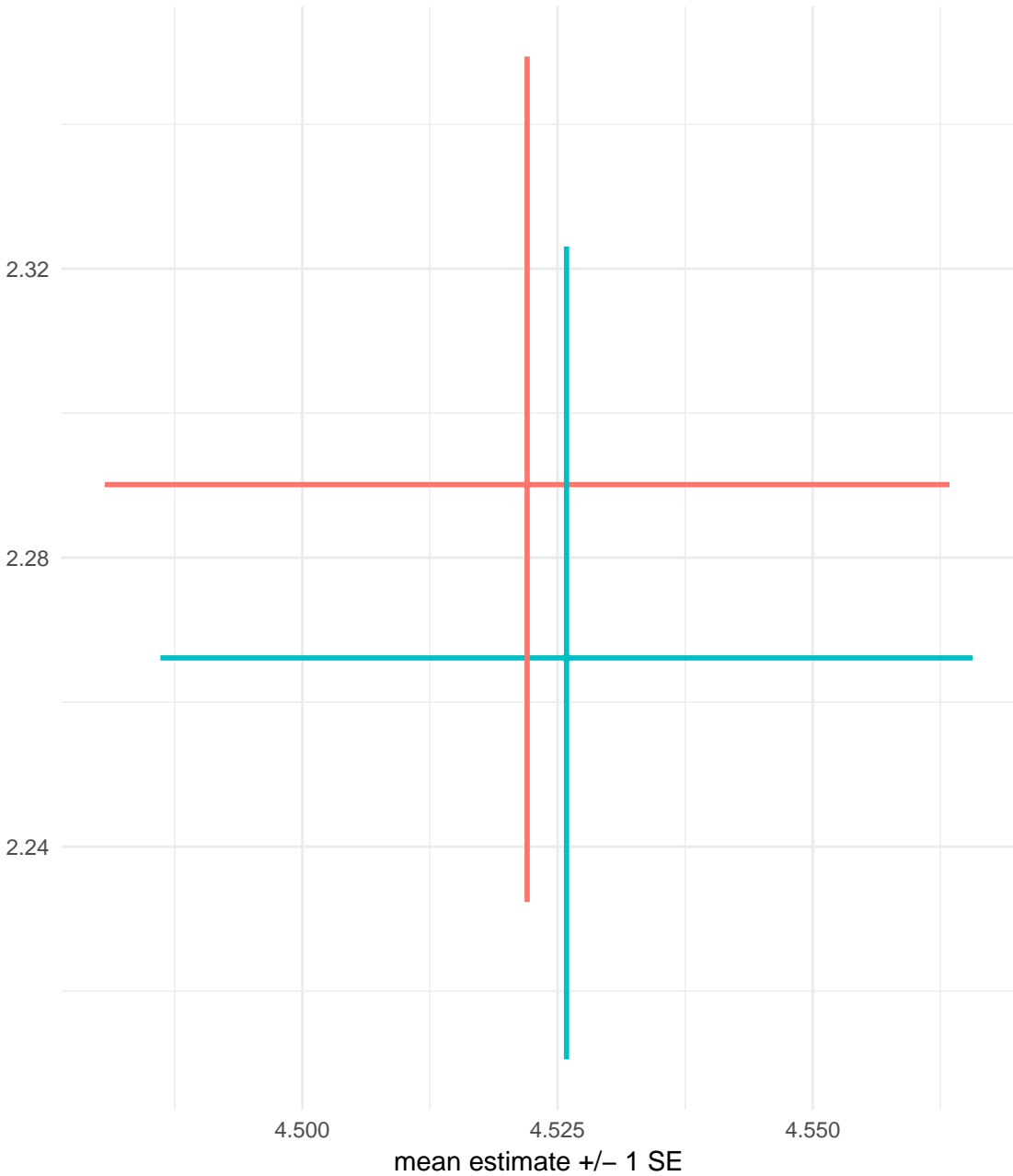


Env by IDP454



Env by umc1963

SD estimate \pm 1 SE

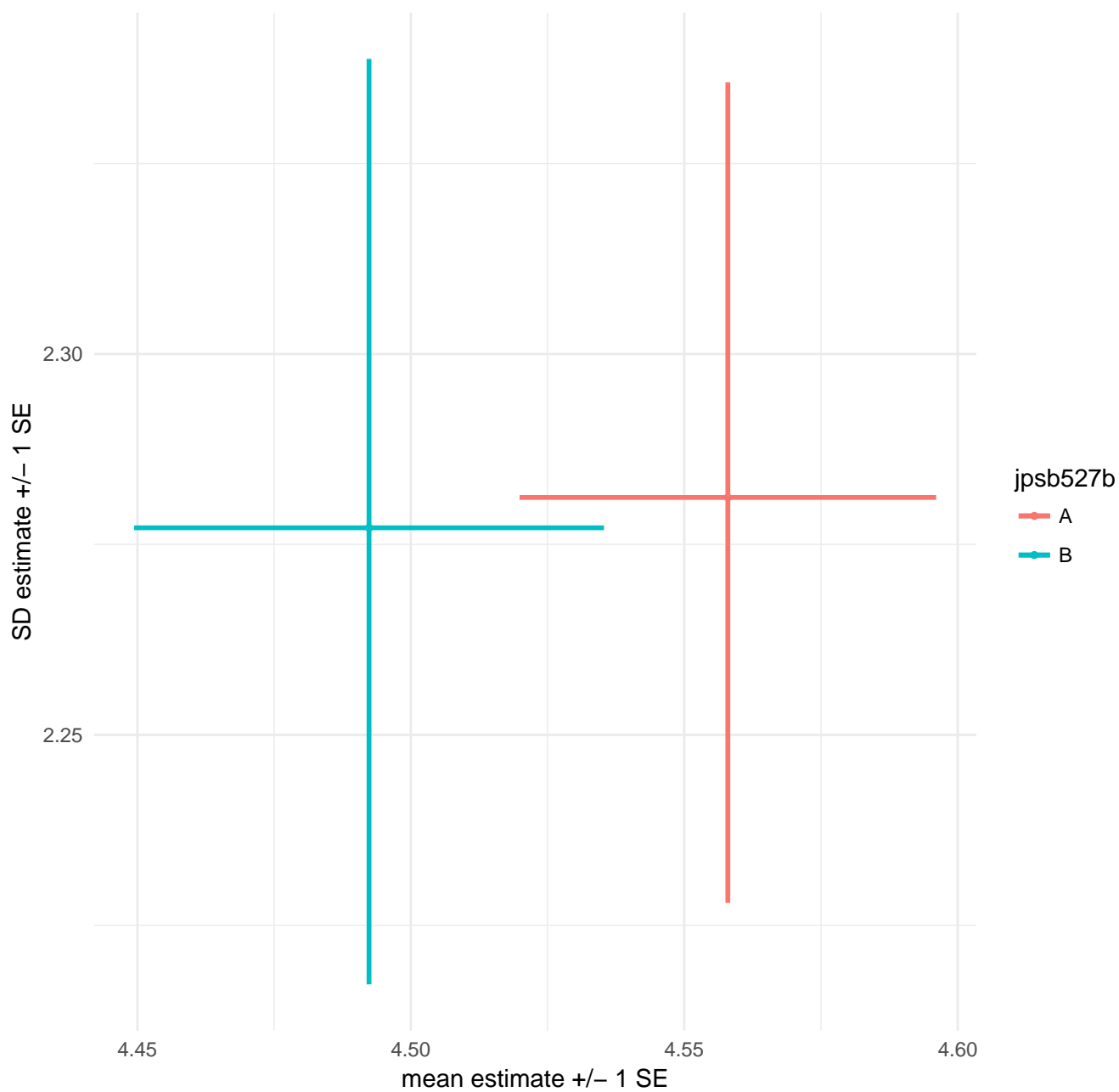


umc1963

A

B

Env by jpsb527b



Env by zp1

SD estimate \pm 1 SE

2.30

2.25

4.50

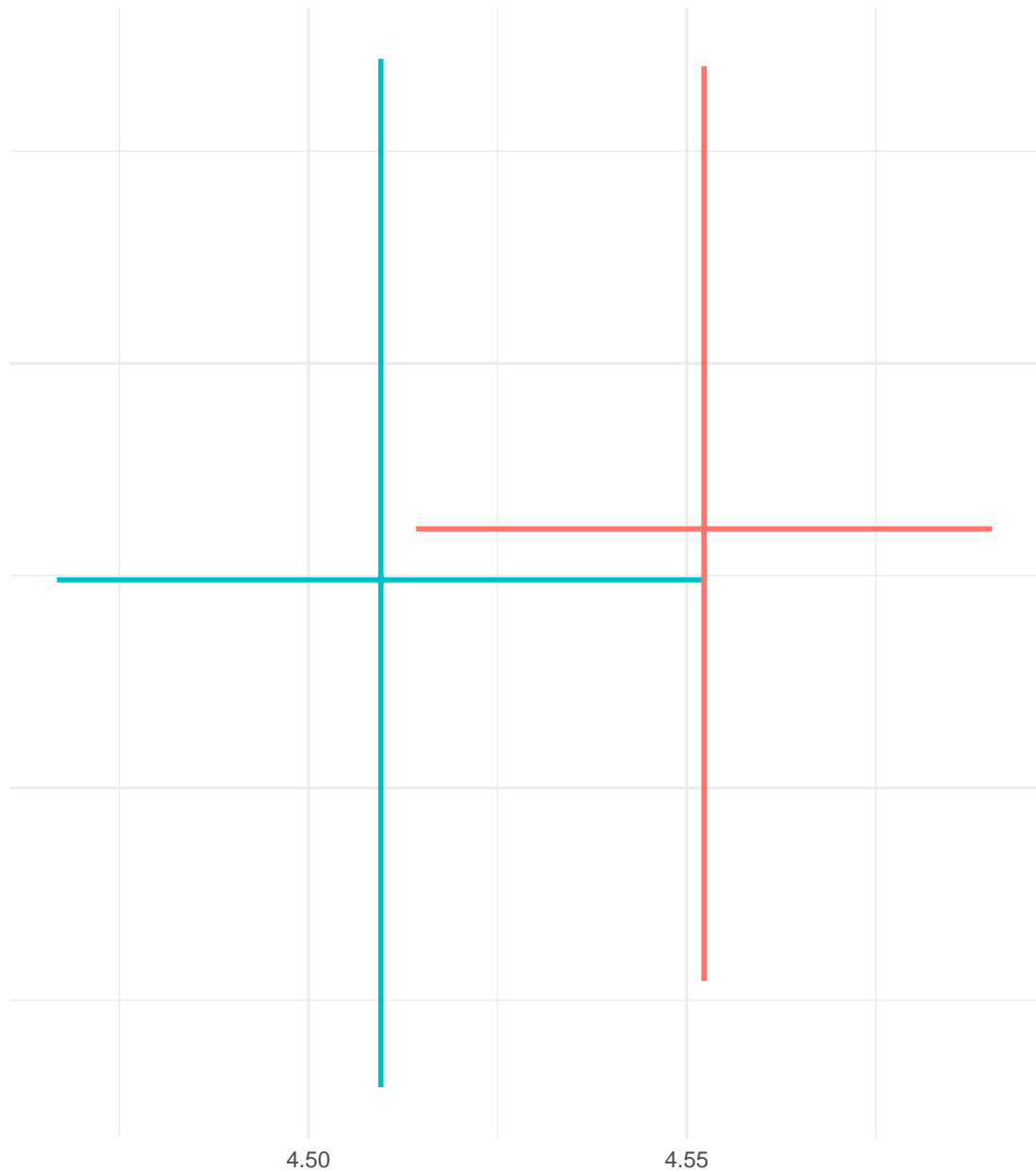
4.55

mean estimate \pm 1 SE

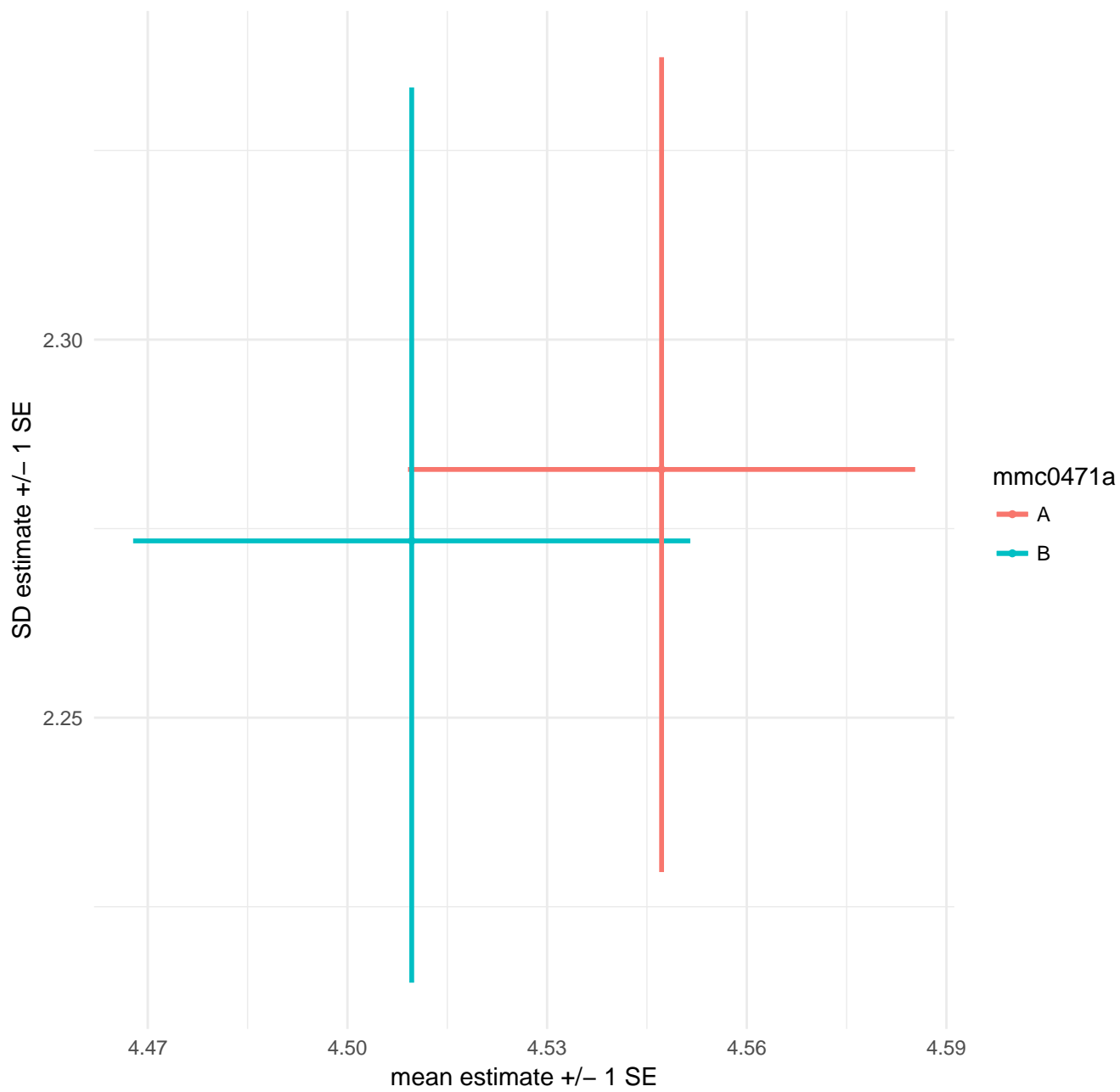
zp1

A

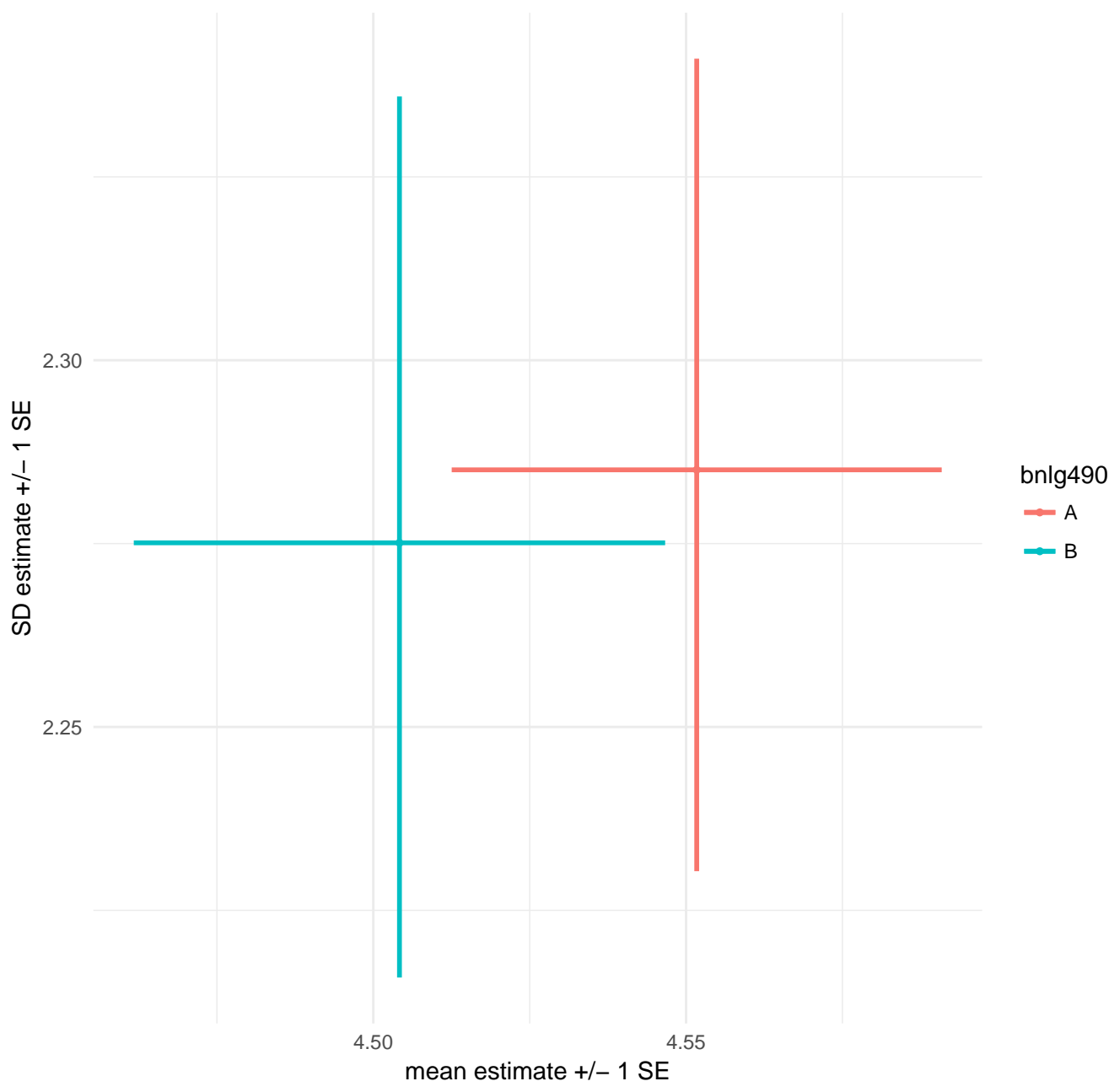
B



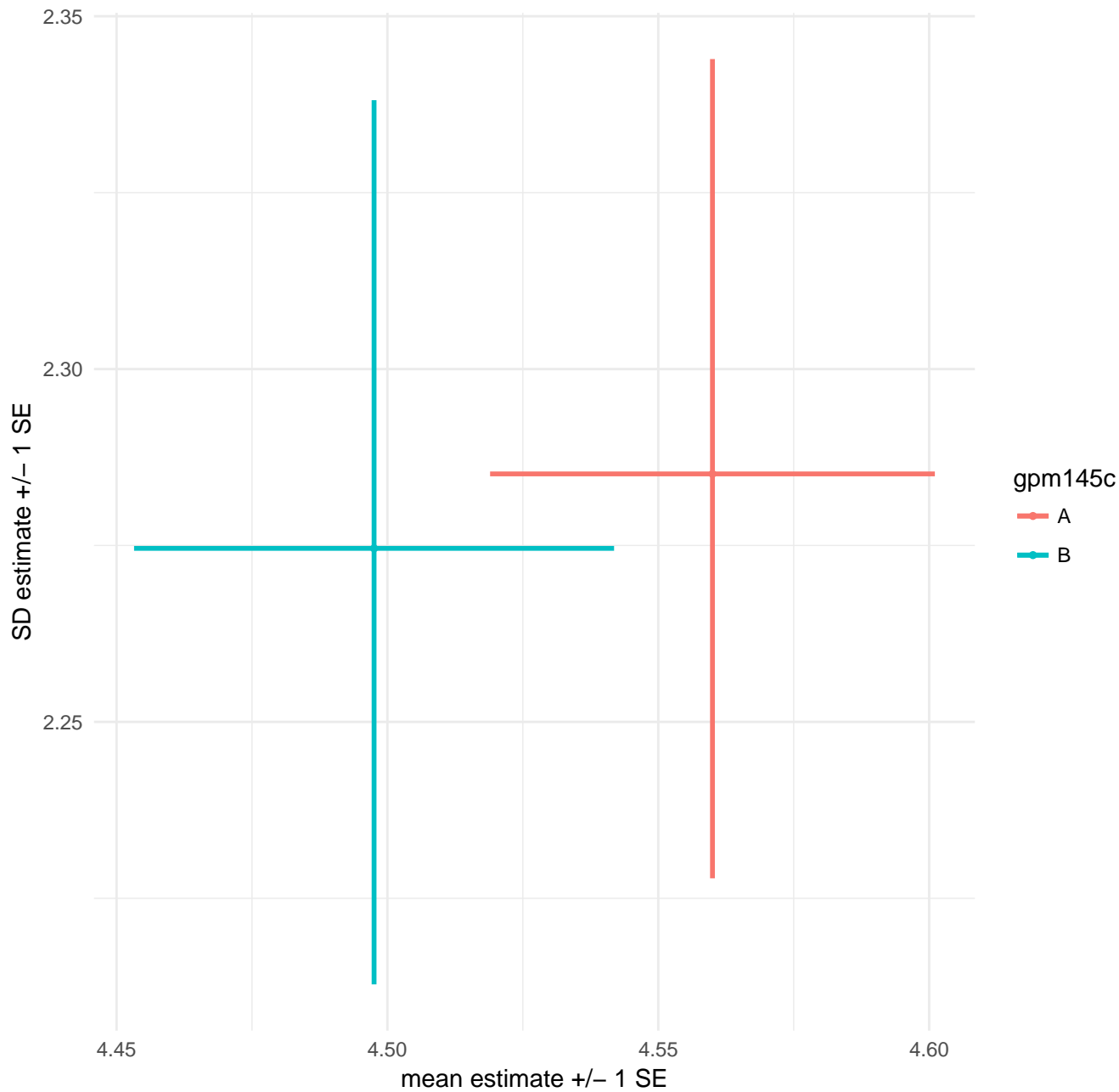
Env by mmc0471a



Env by bnlg490



Env by gpm145c



Env by gpm174b

SD estimate \pm 1 SE

2.30

2.25

4.50

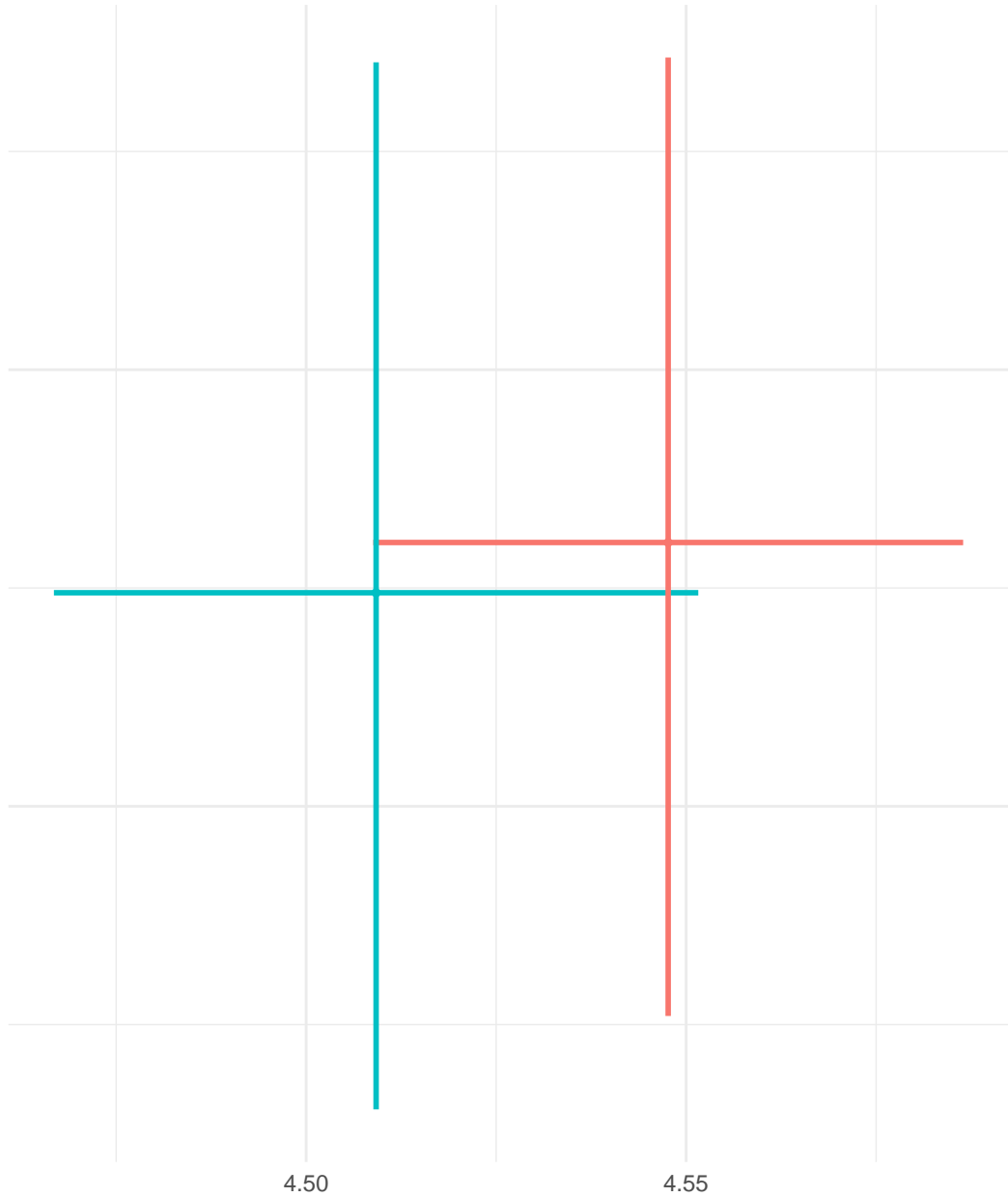
4.55

mean estimate \pm 1 SE

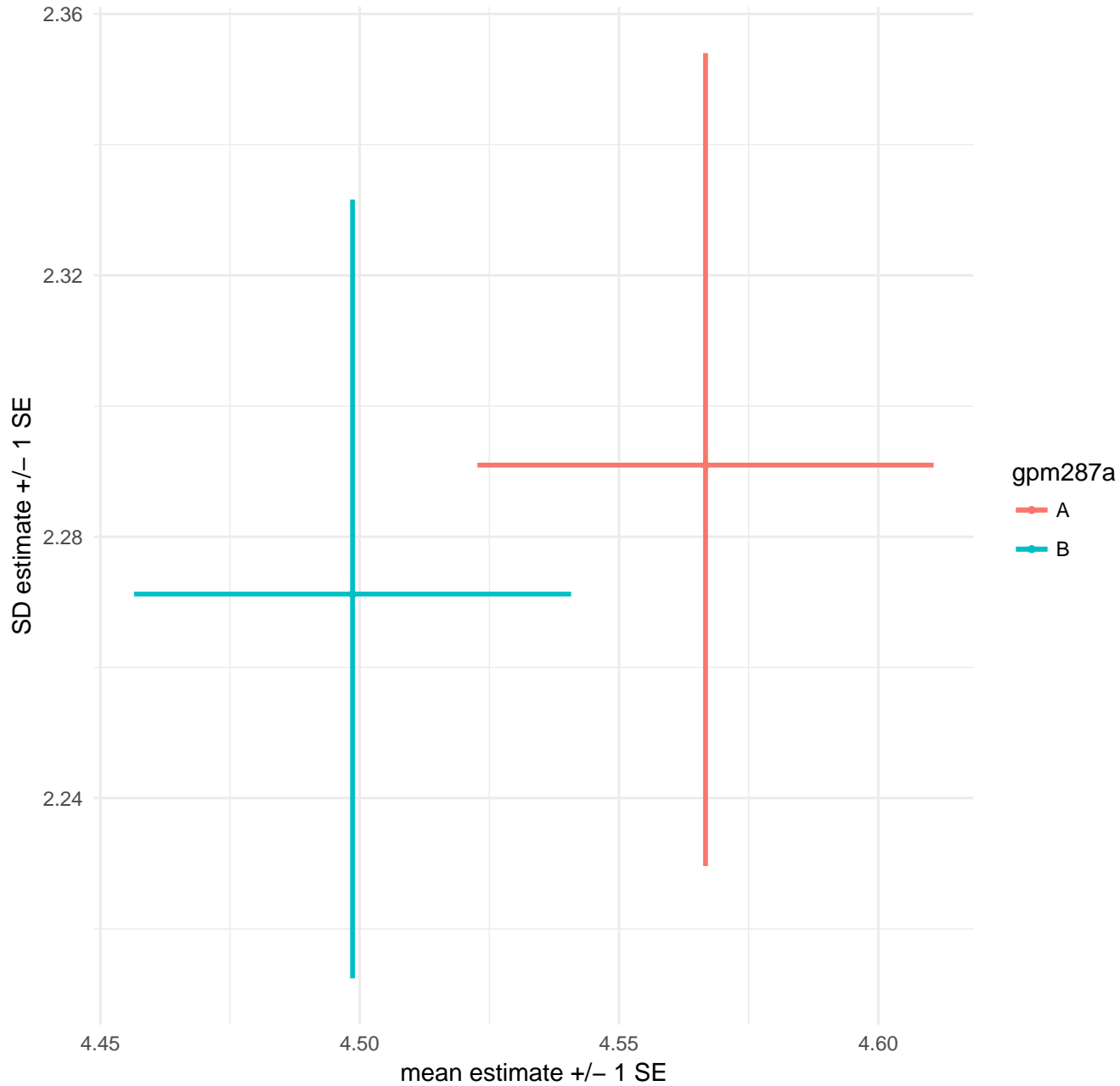
gpm174b

A

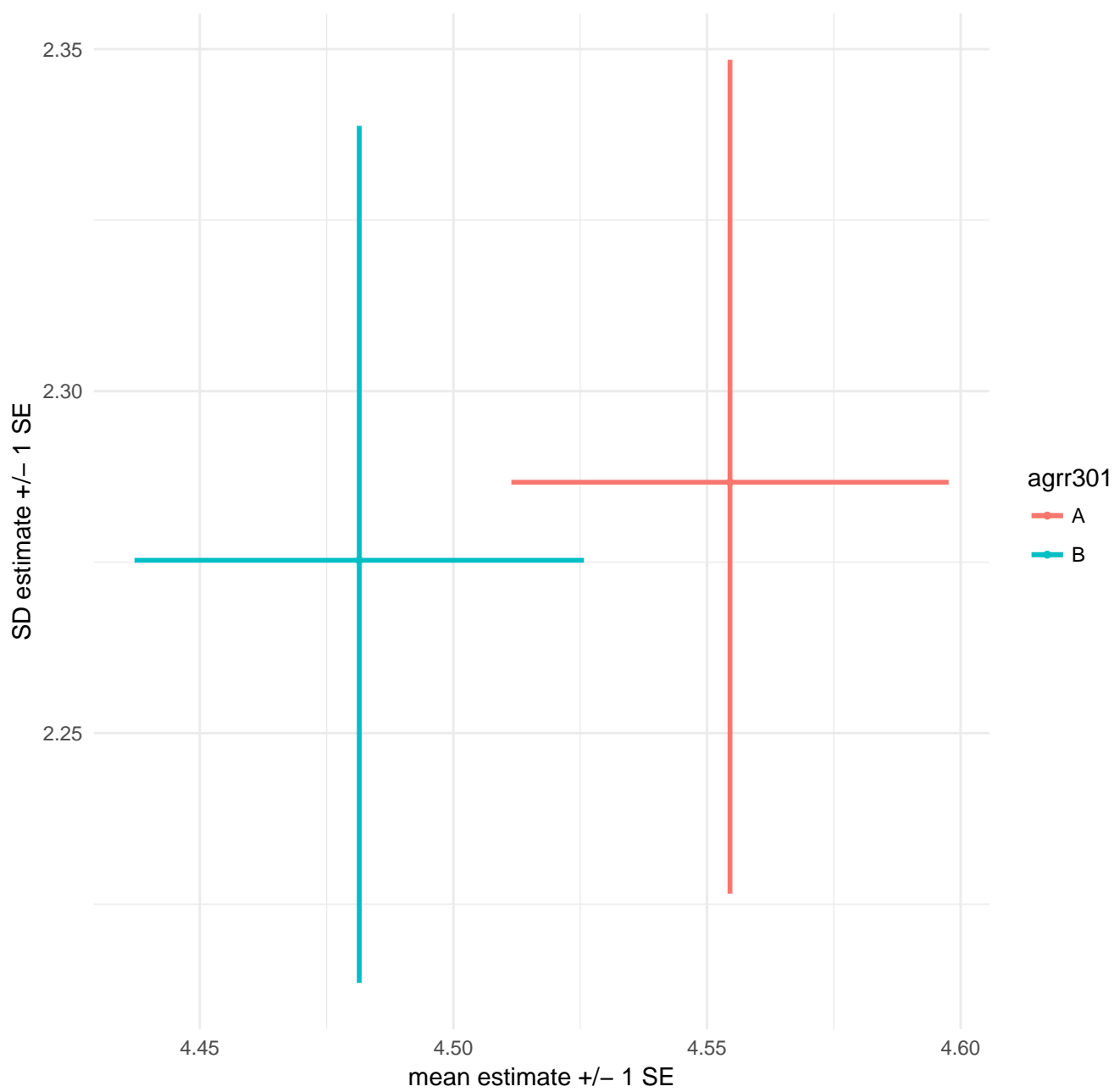
B



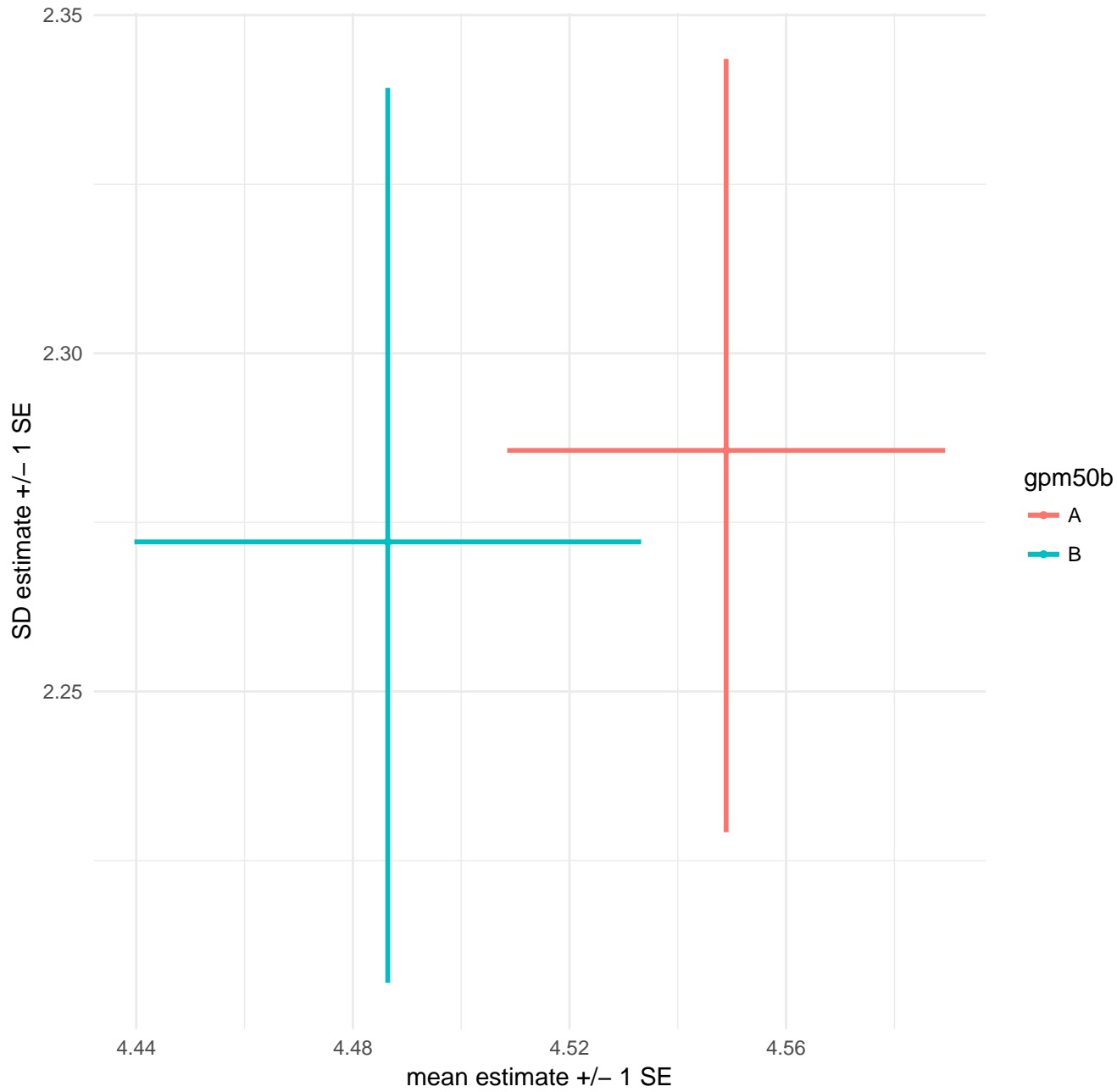
Env by gpm287a



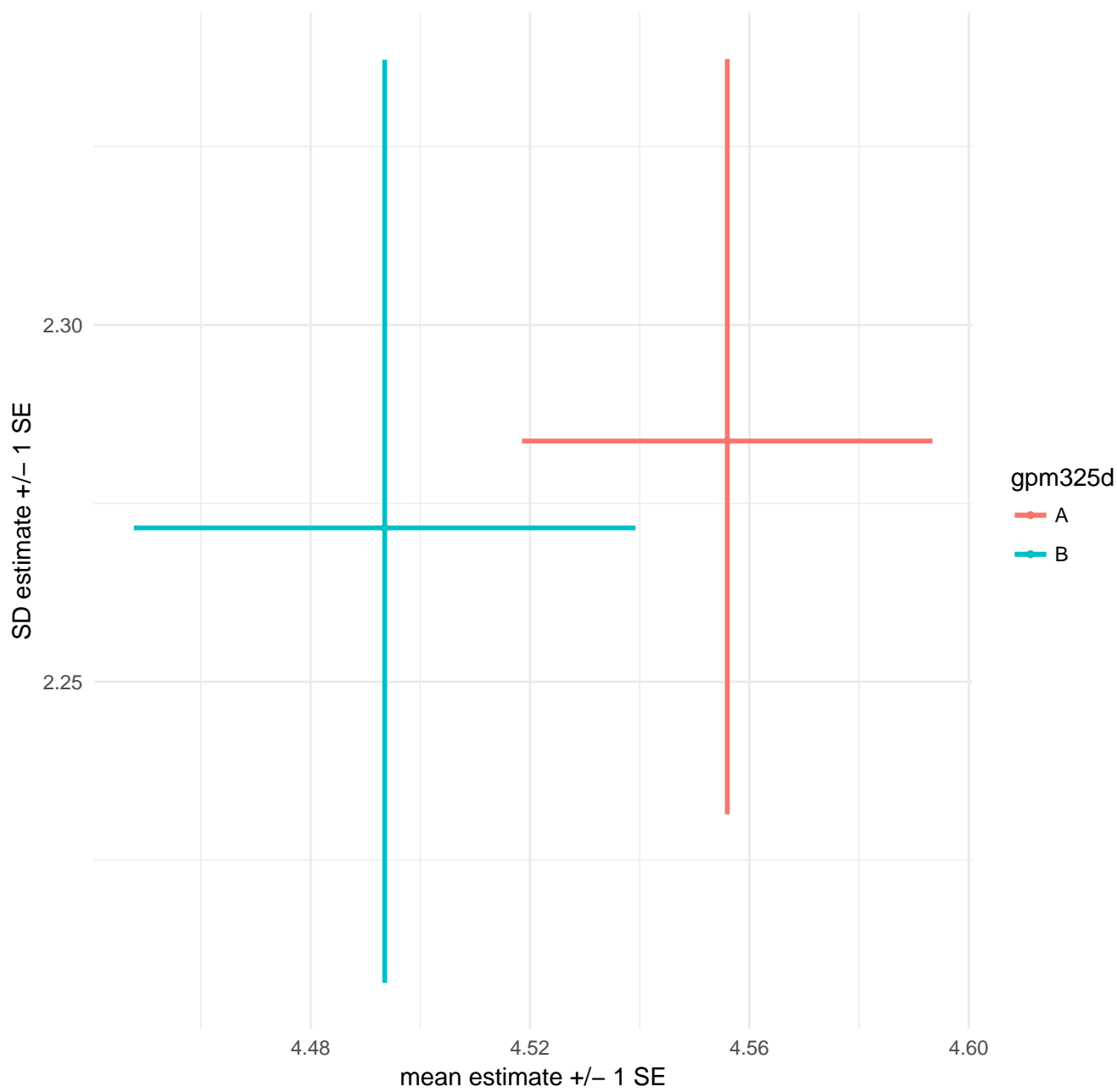
Env by agrr301



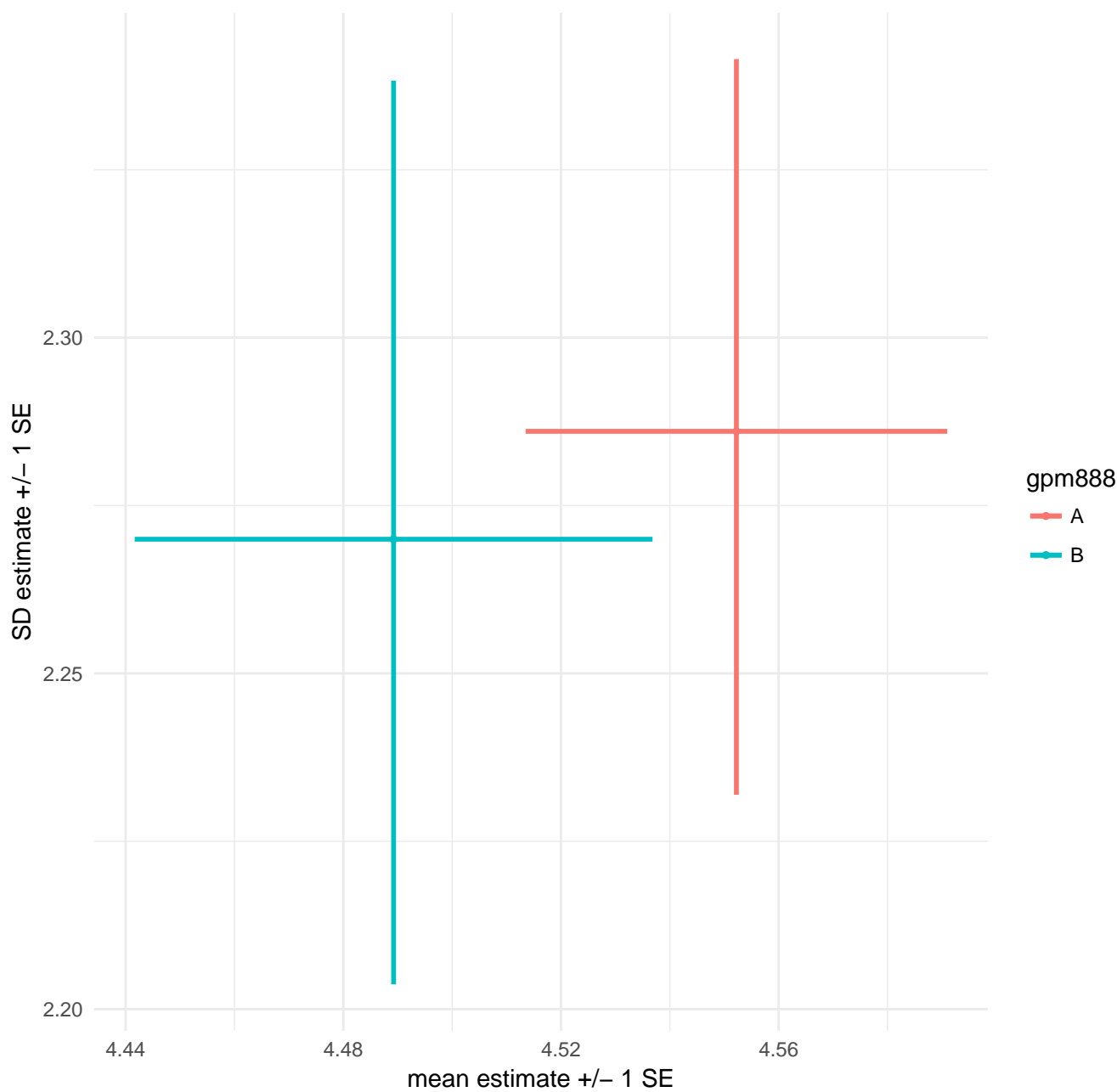
Env by gpm50b



Env by gpm325d



Env by gpm888



Env by umc2061

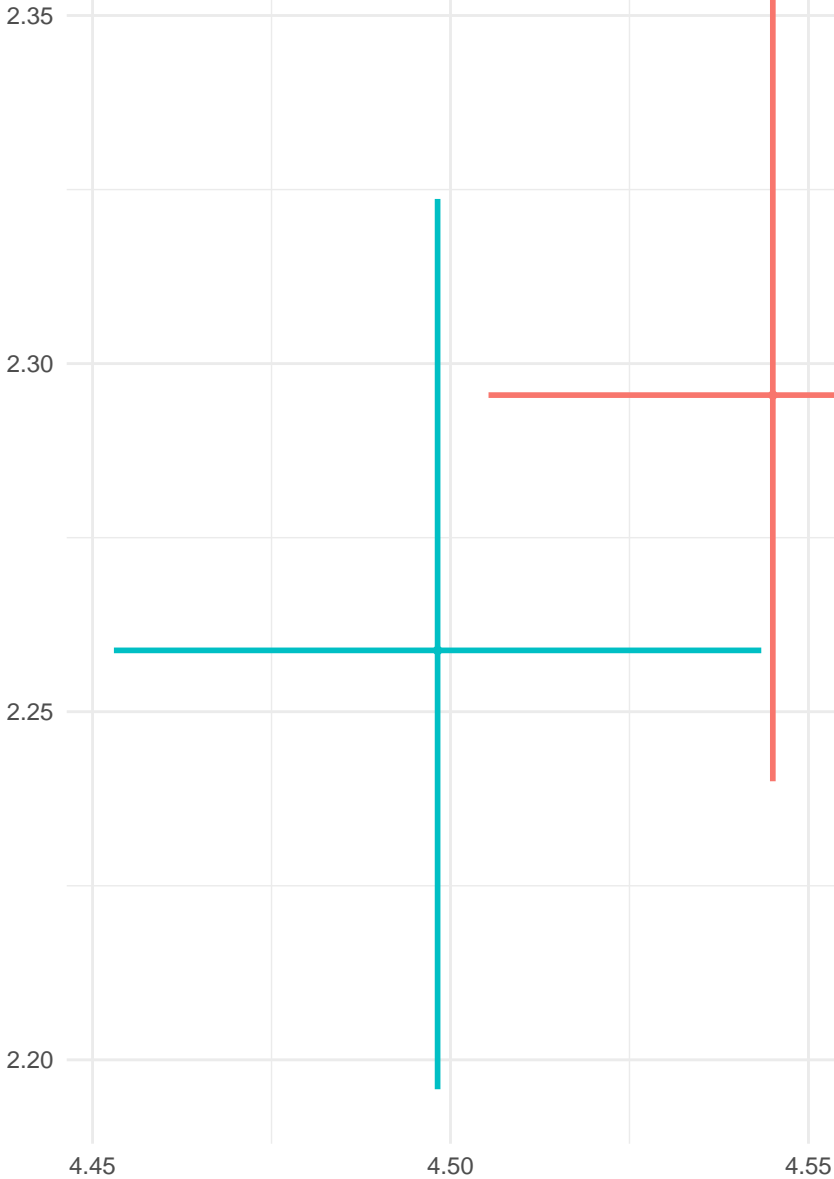
SD estimate \pm 1 SE

mean estimate \pm 1 SE

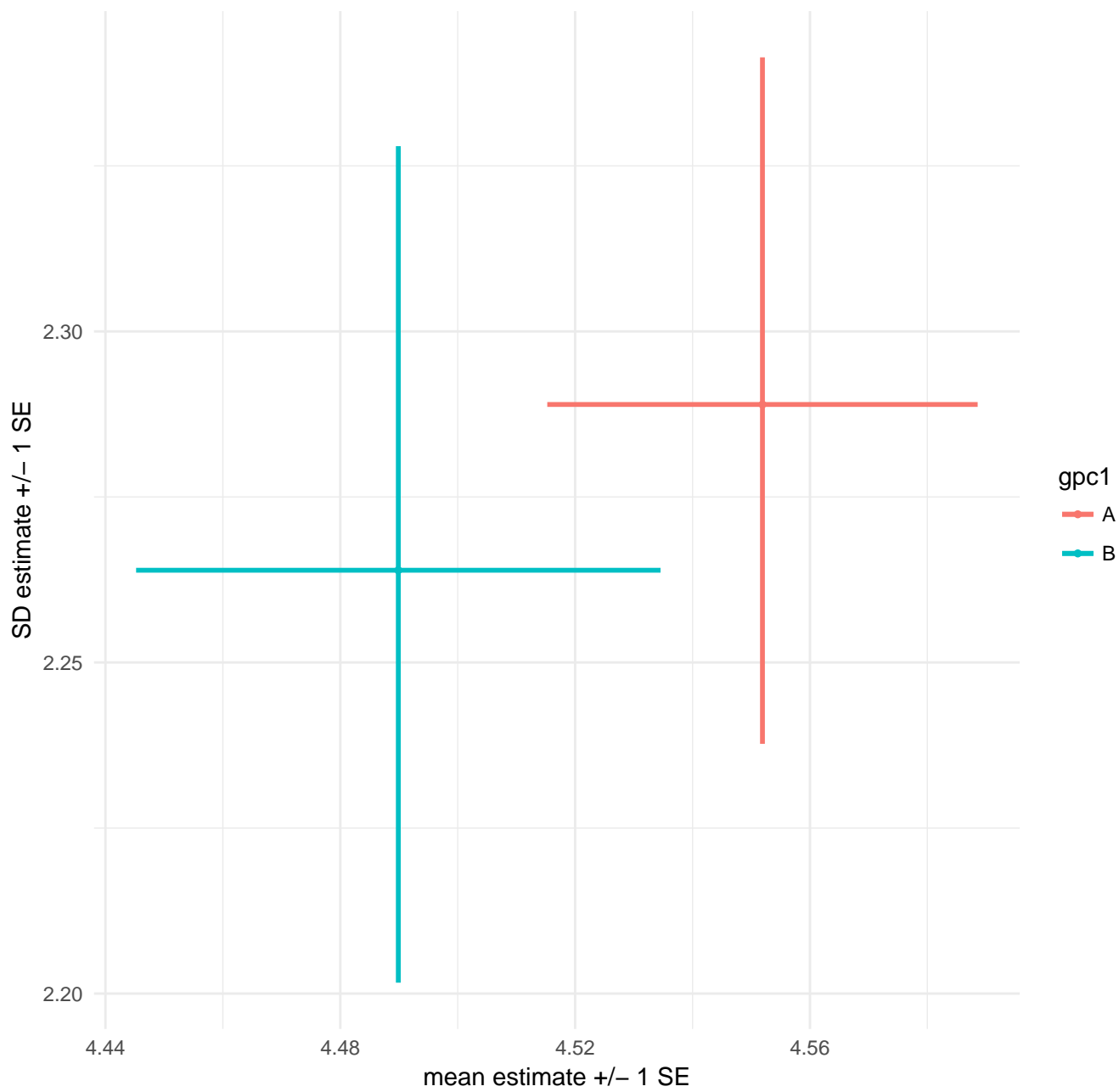
umc2061

A

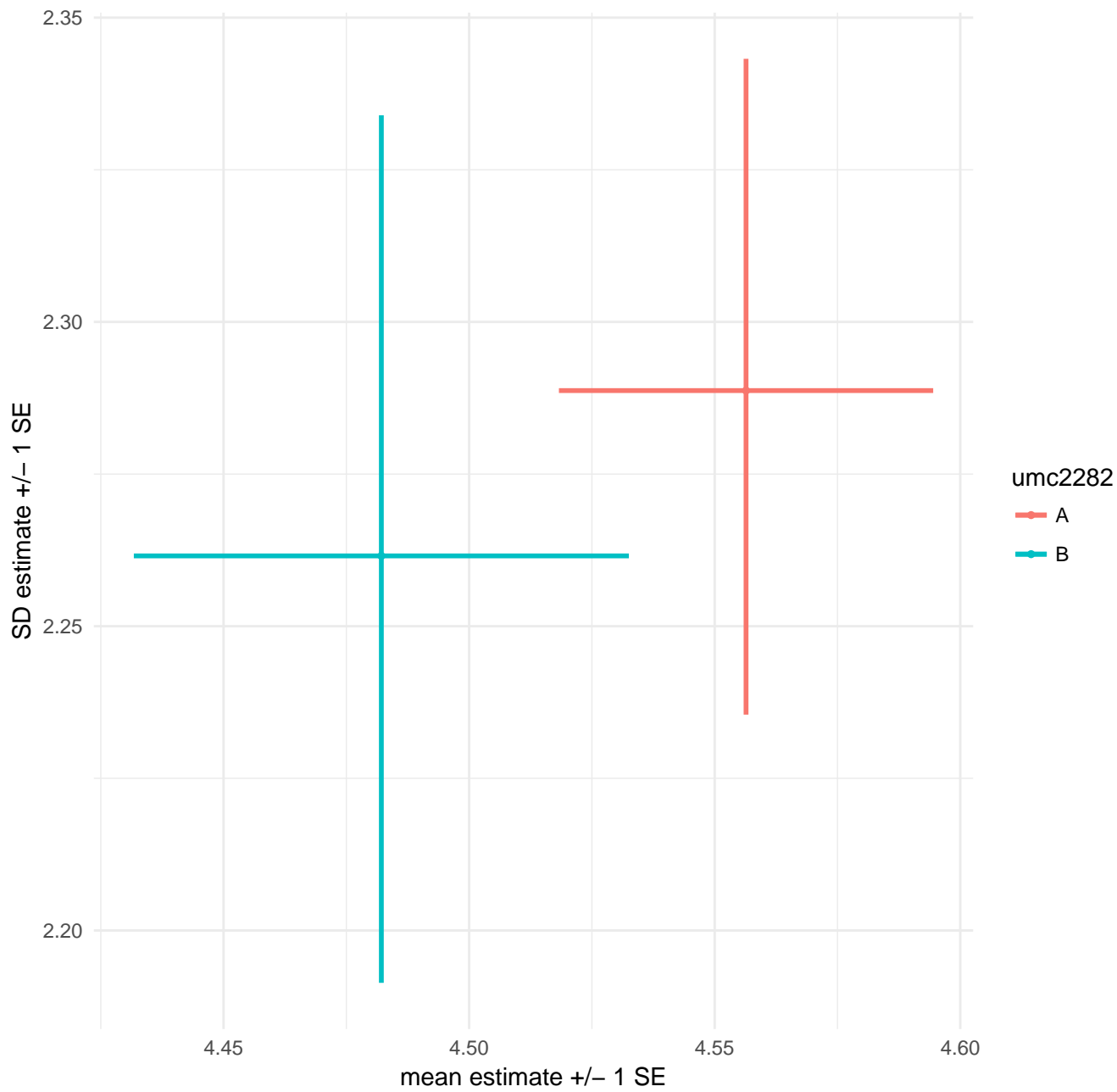
B



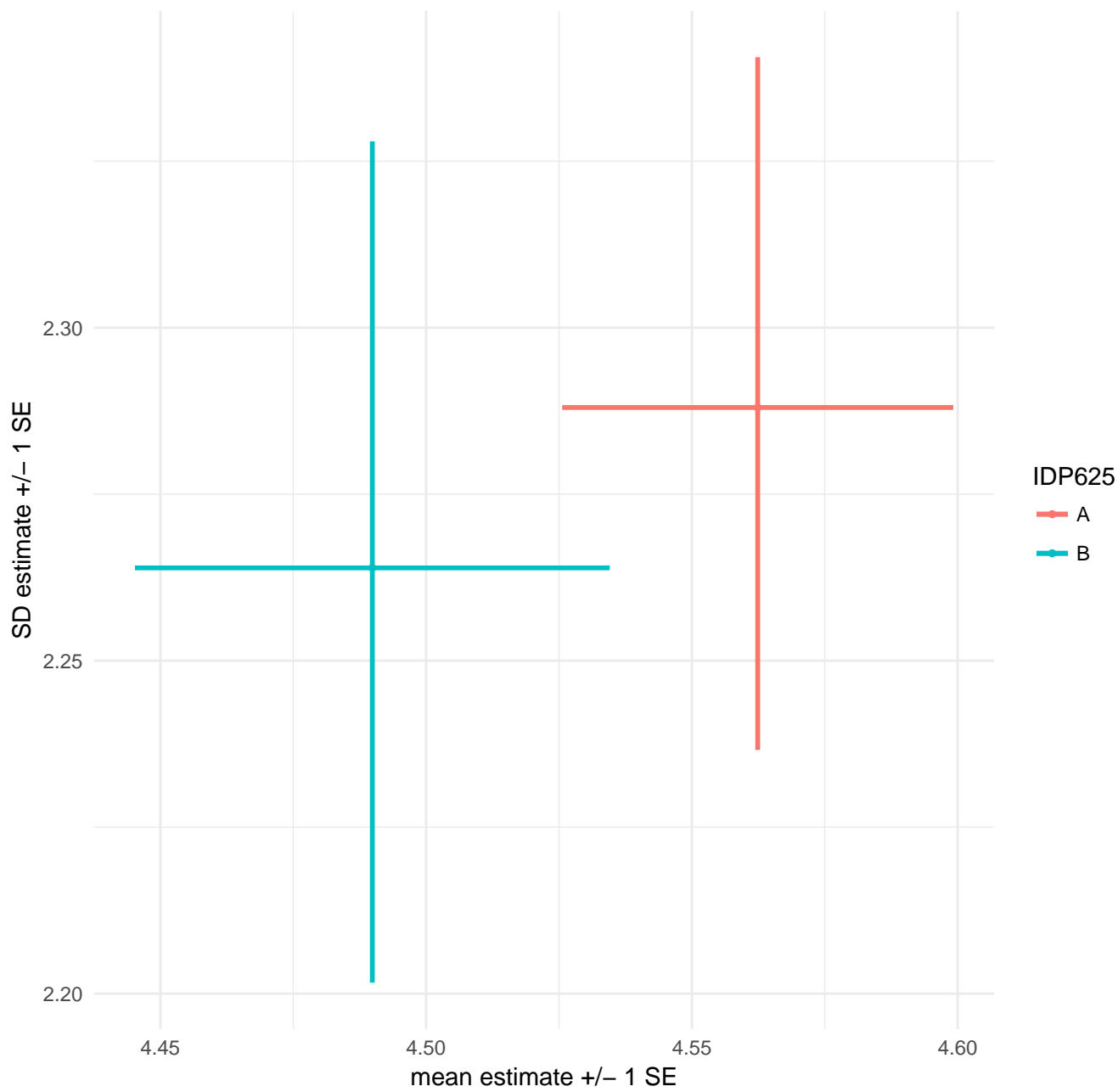
Env by gpc1



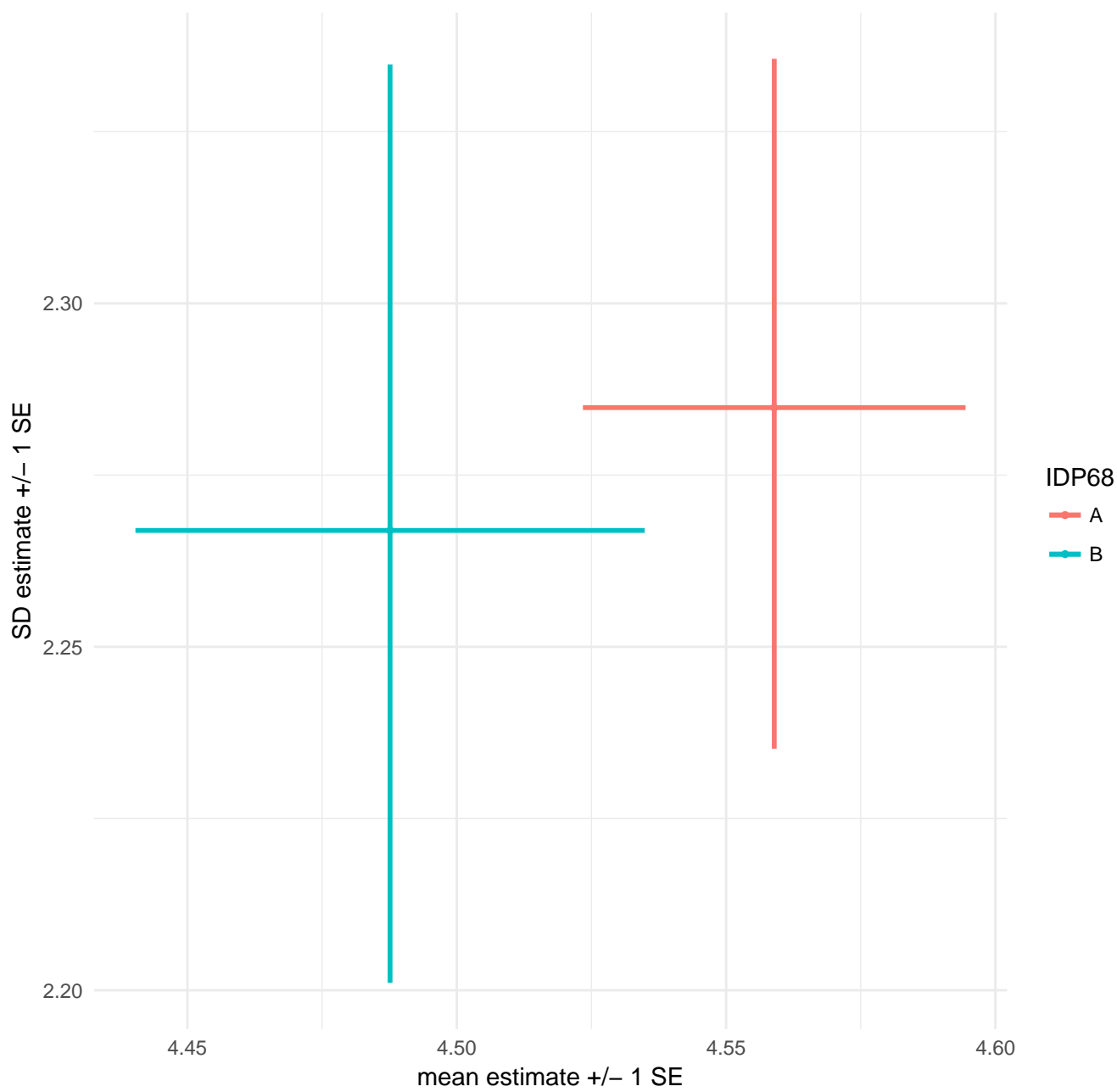
Env by umc2282



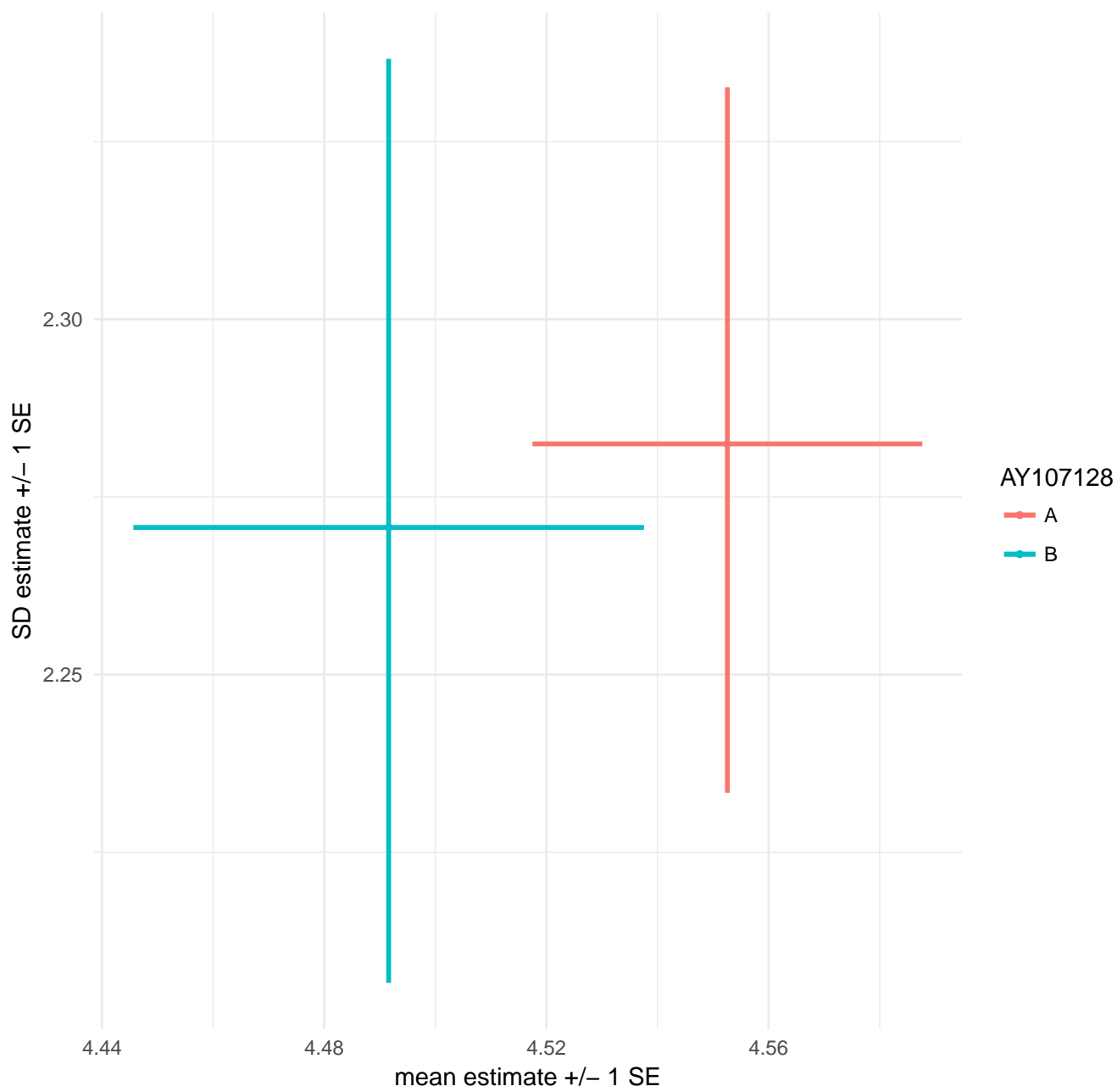
Env by IDP625



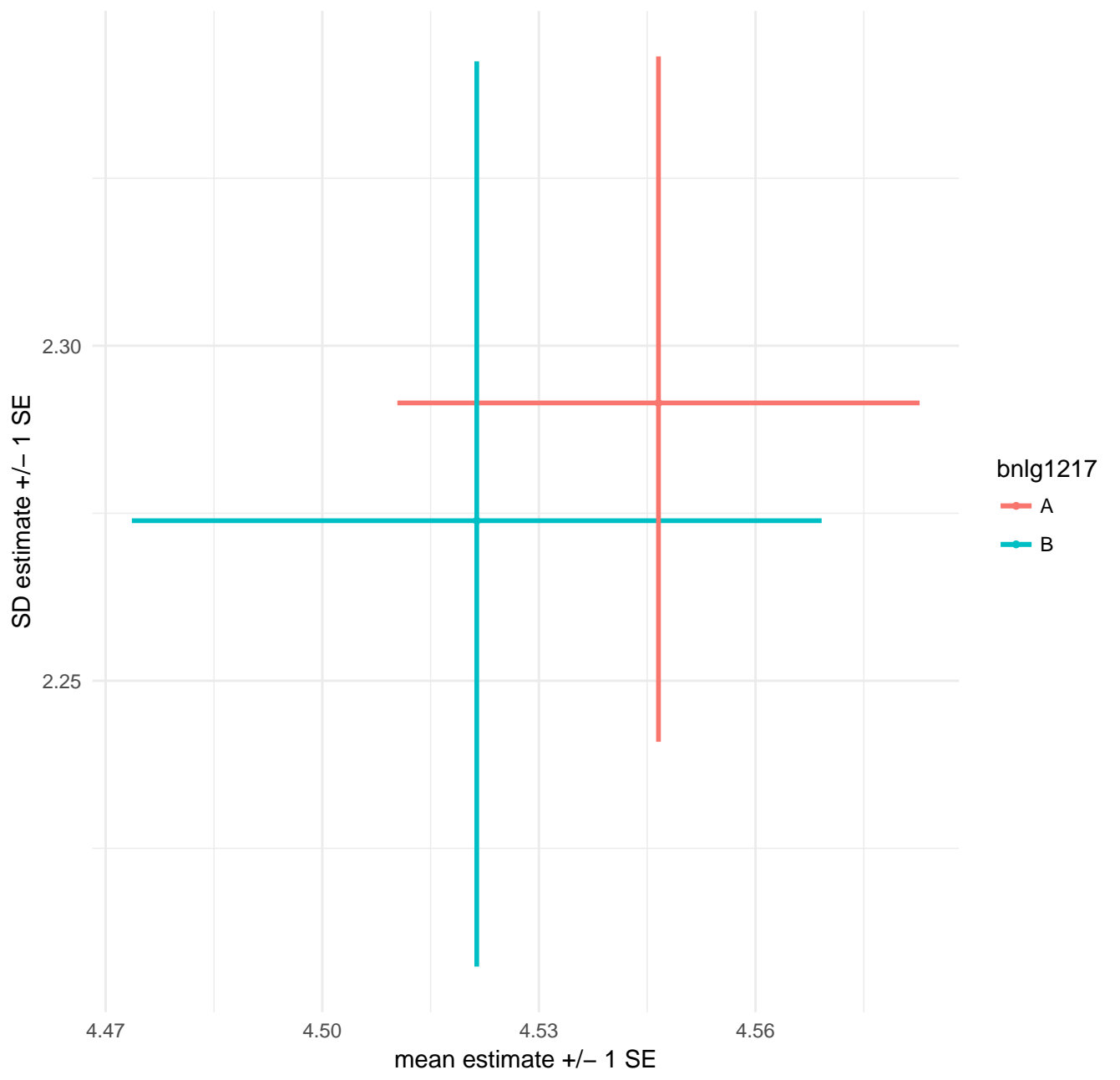
Env by IDP68



Env by AY107128



Env by bnlg1217



Env by IDP476

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.52

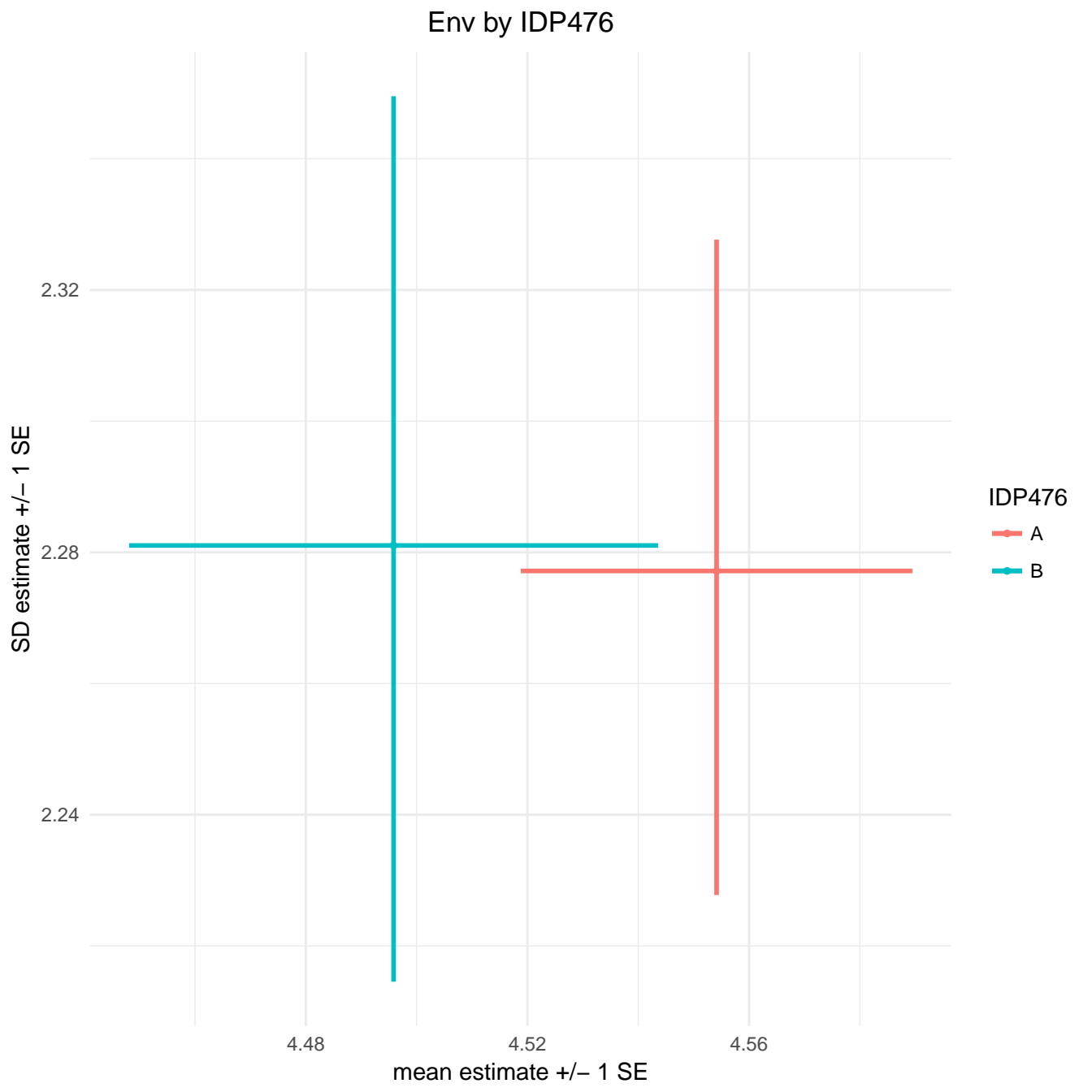
4.56

mean estimate \pm 1 SE

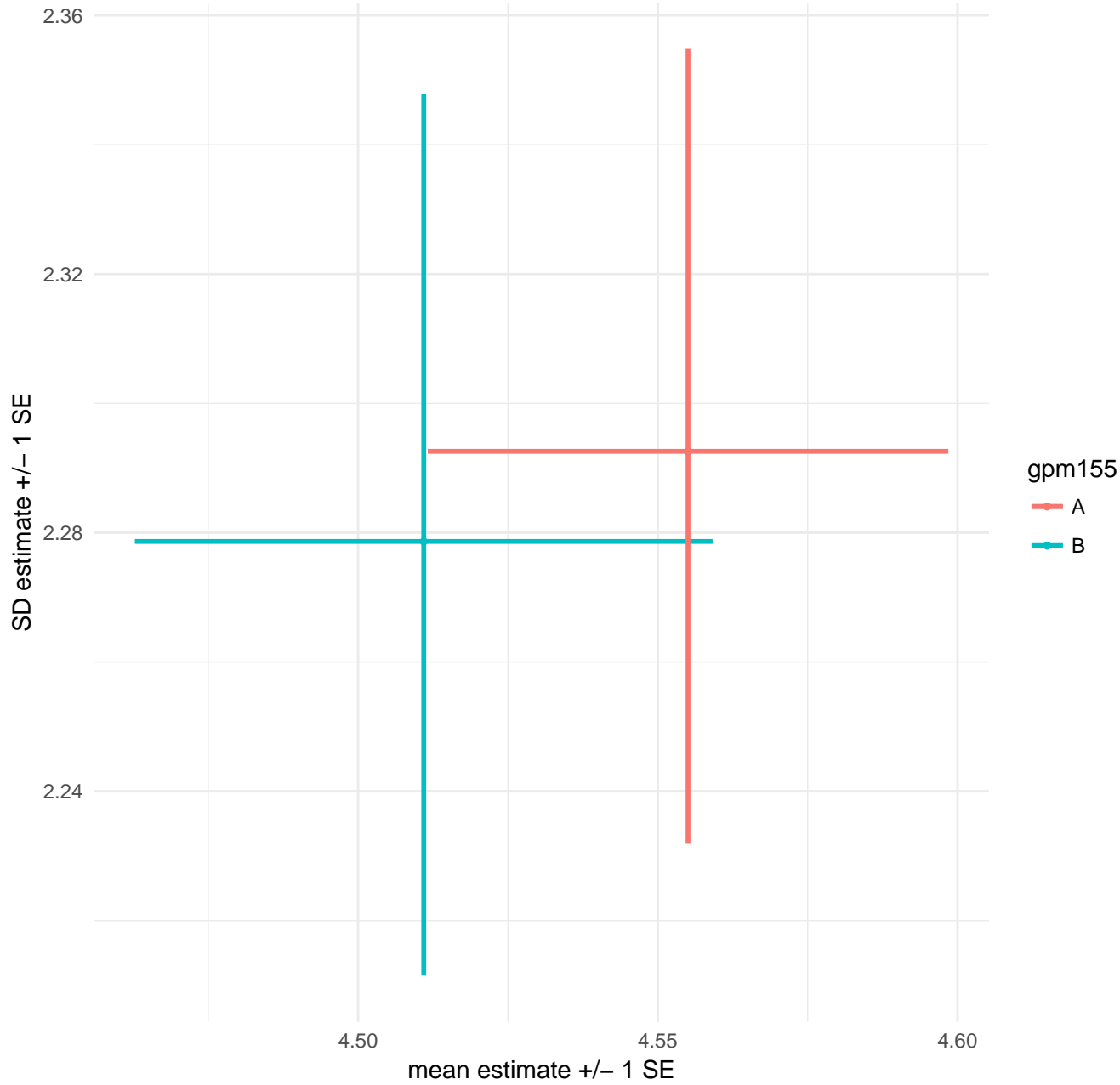
IDP476

A

B



Env by gpm155



Env by bnlg1265

SD estimate \pm 1 SE

2.30

2.25

4.50

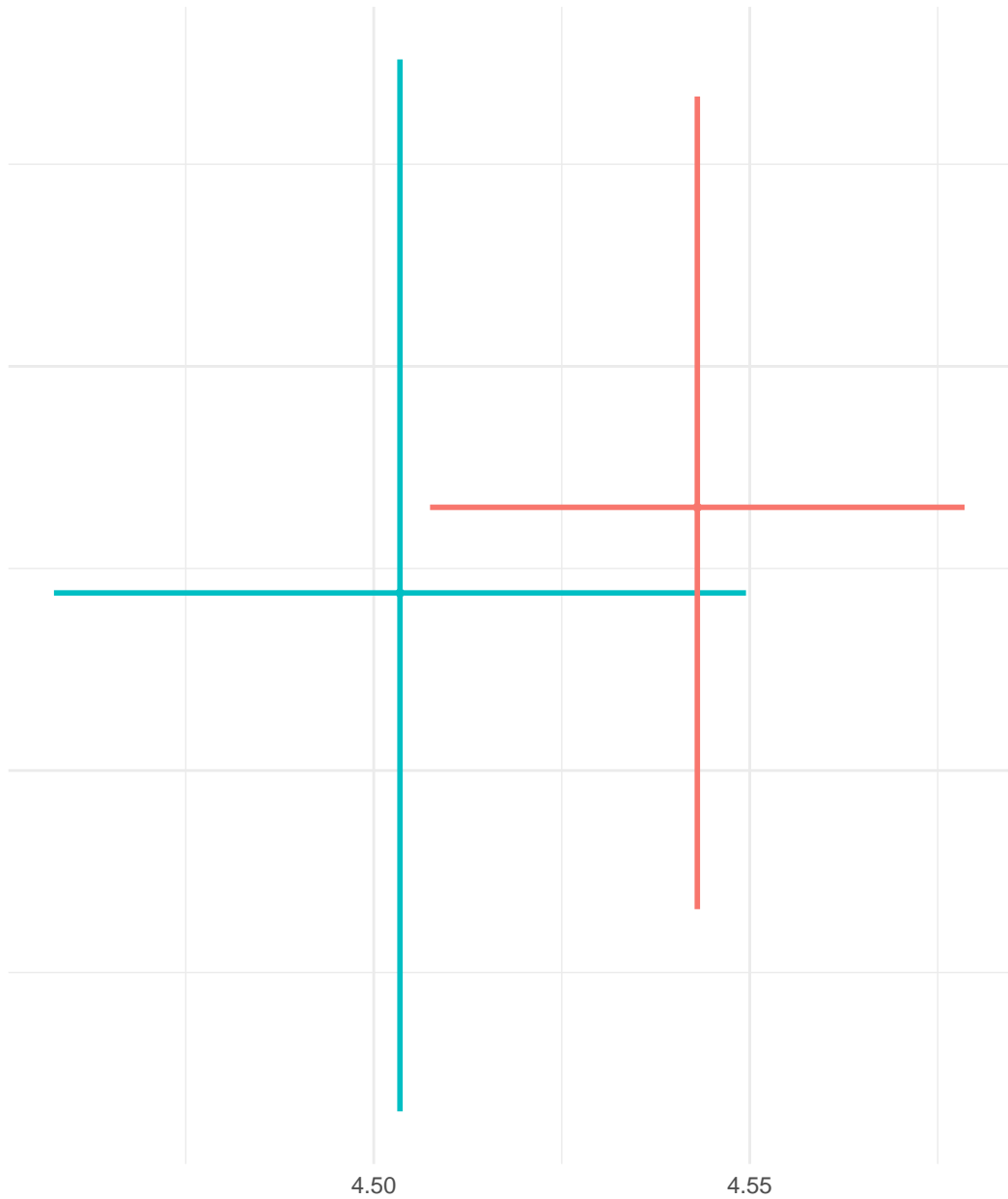
4.55

mean estimate \pm 1 SE

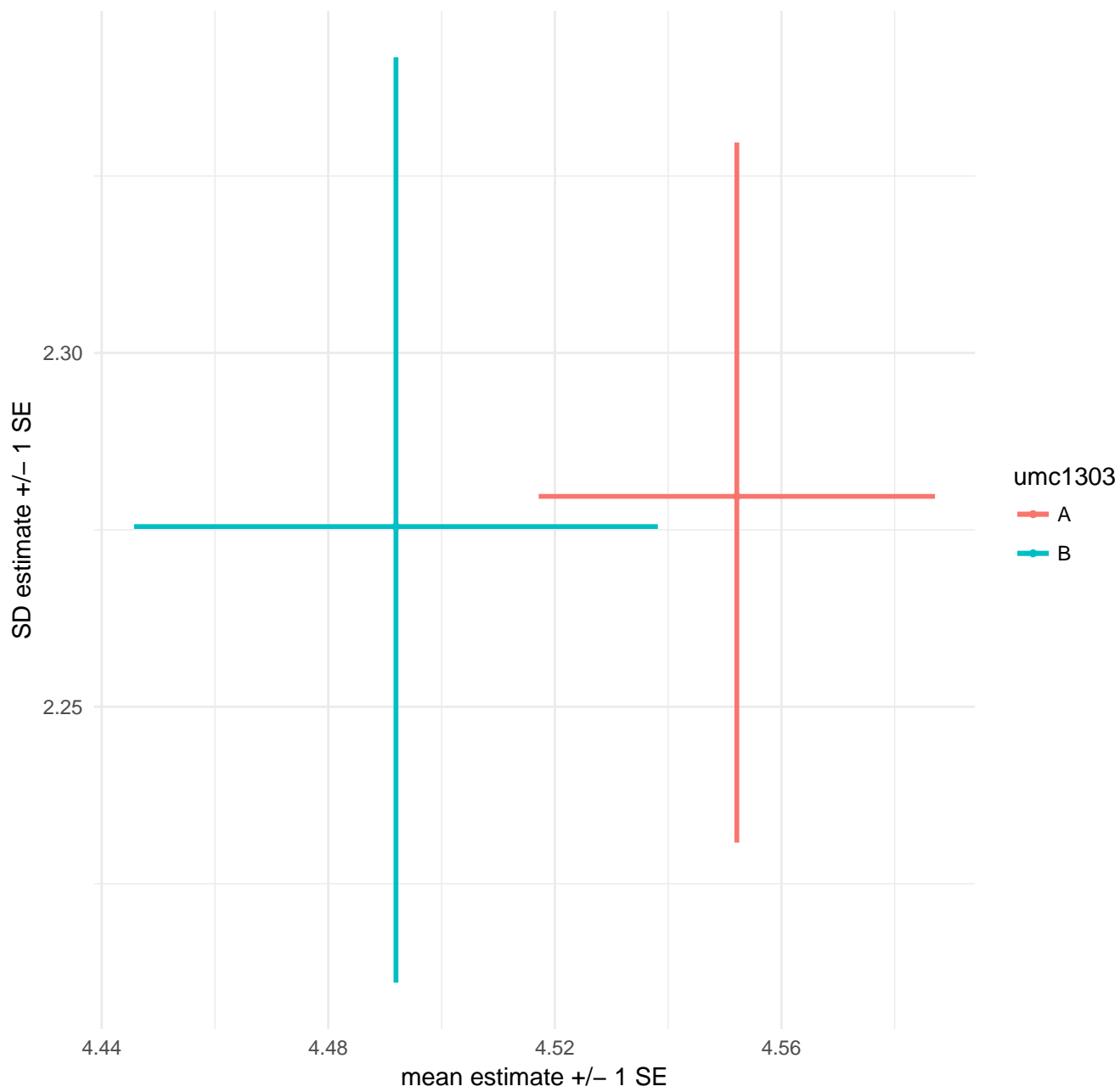
bnlg1265

A

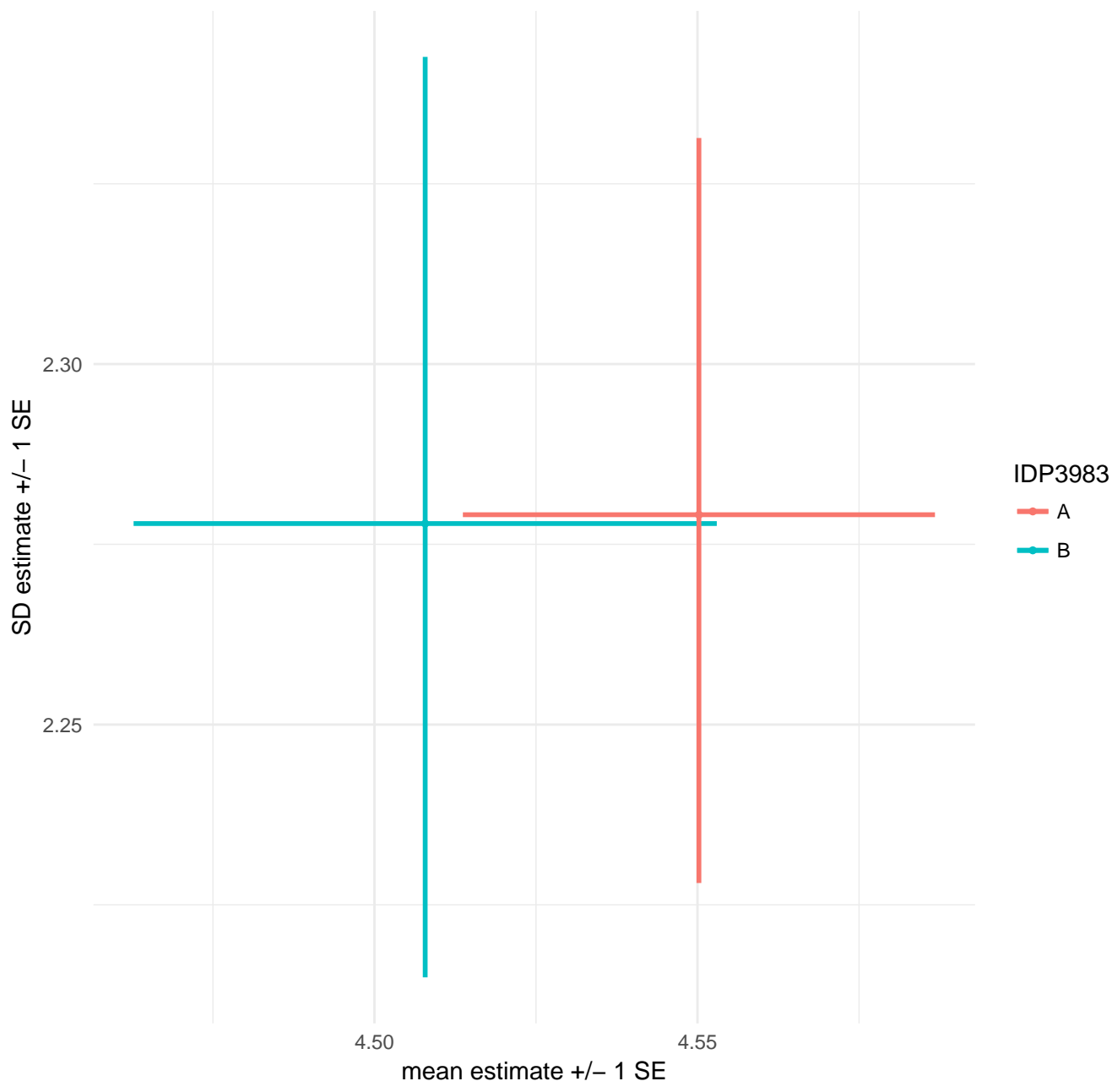
B



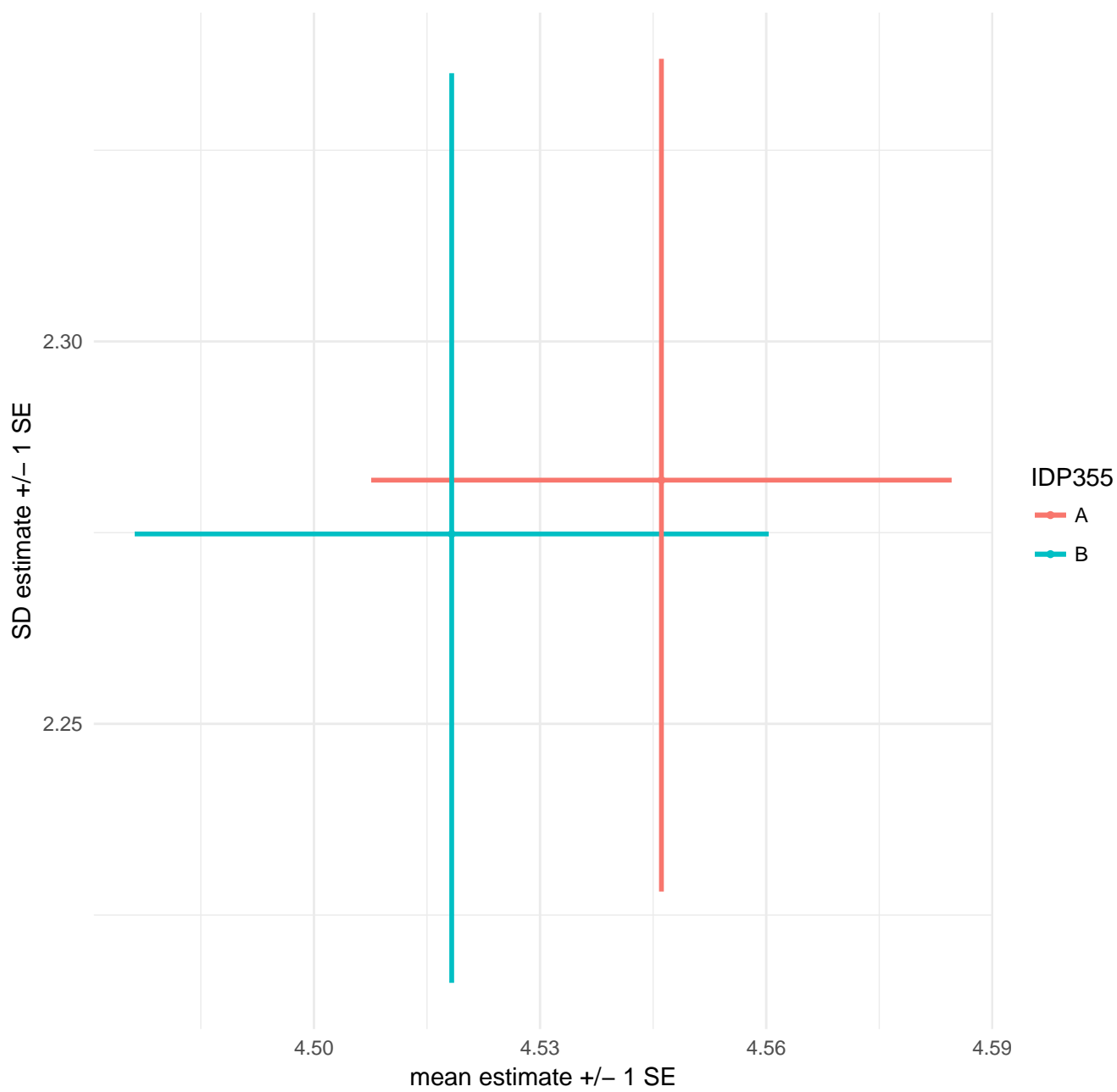
Env by umc1303



Env by IDP3983



Env by IDP355



Env by umc1964

SD estimate \pm 1 SE

2.30

2.25

4.500

4.525

4.550

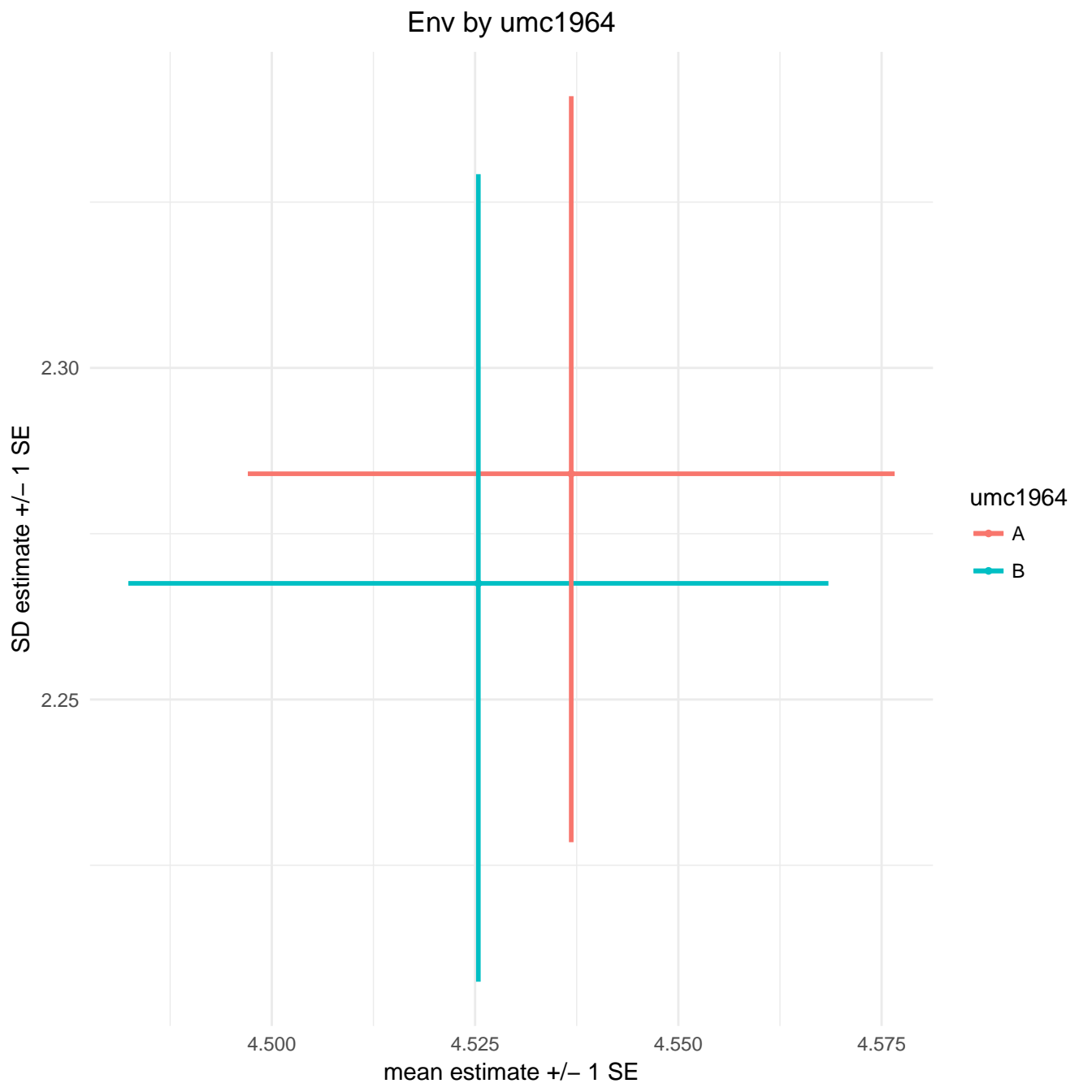
4.575

mean estimate \pm 1 SE

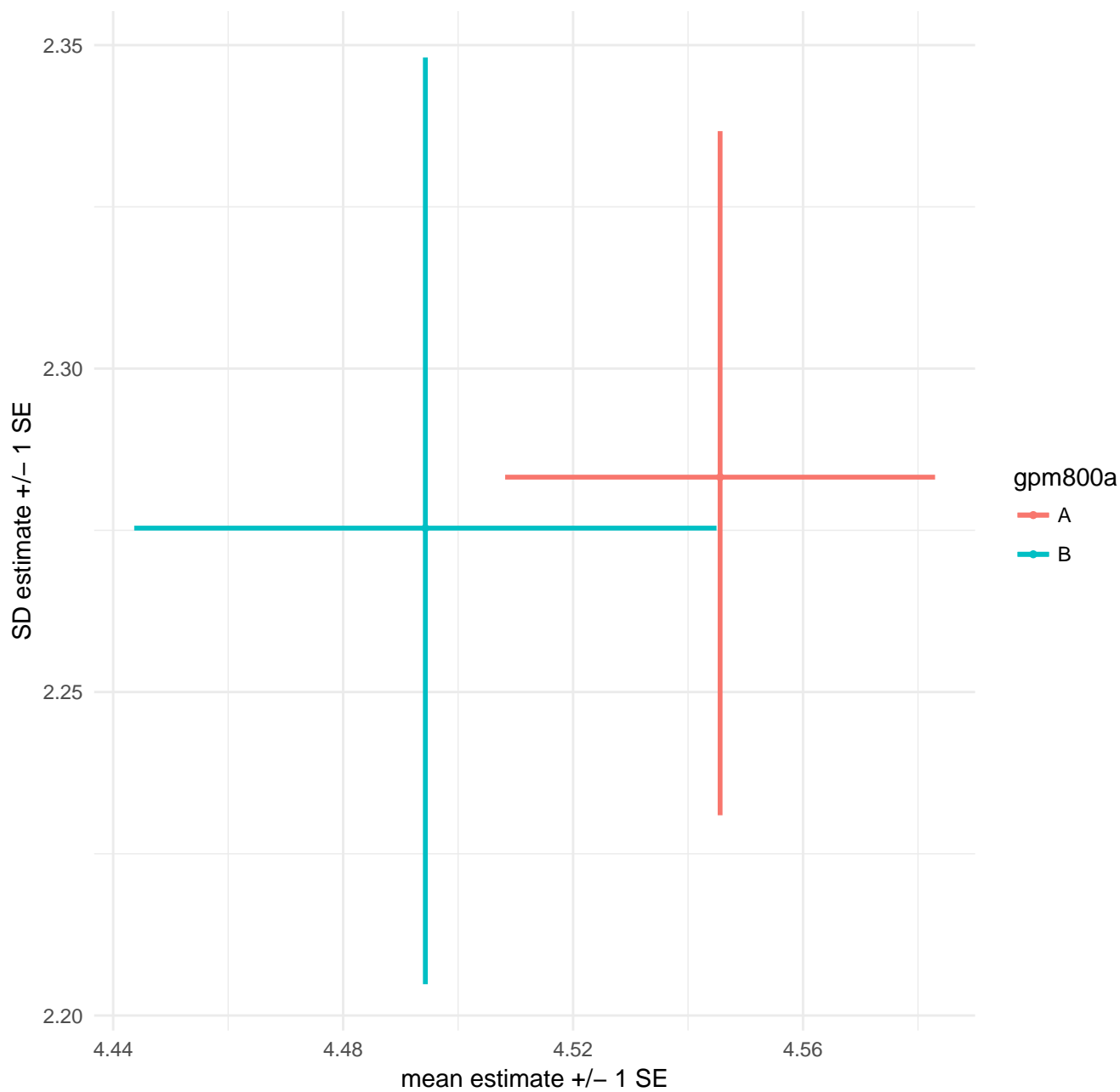
umc1964

A

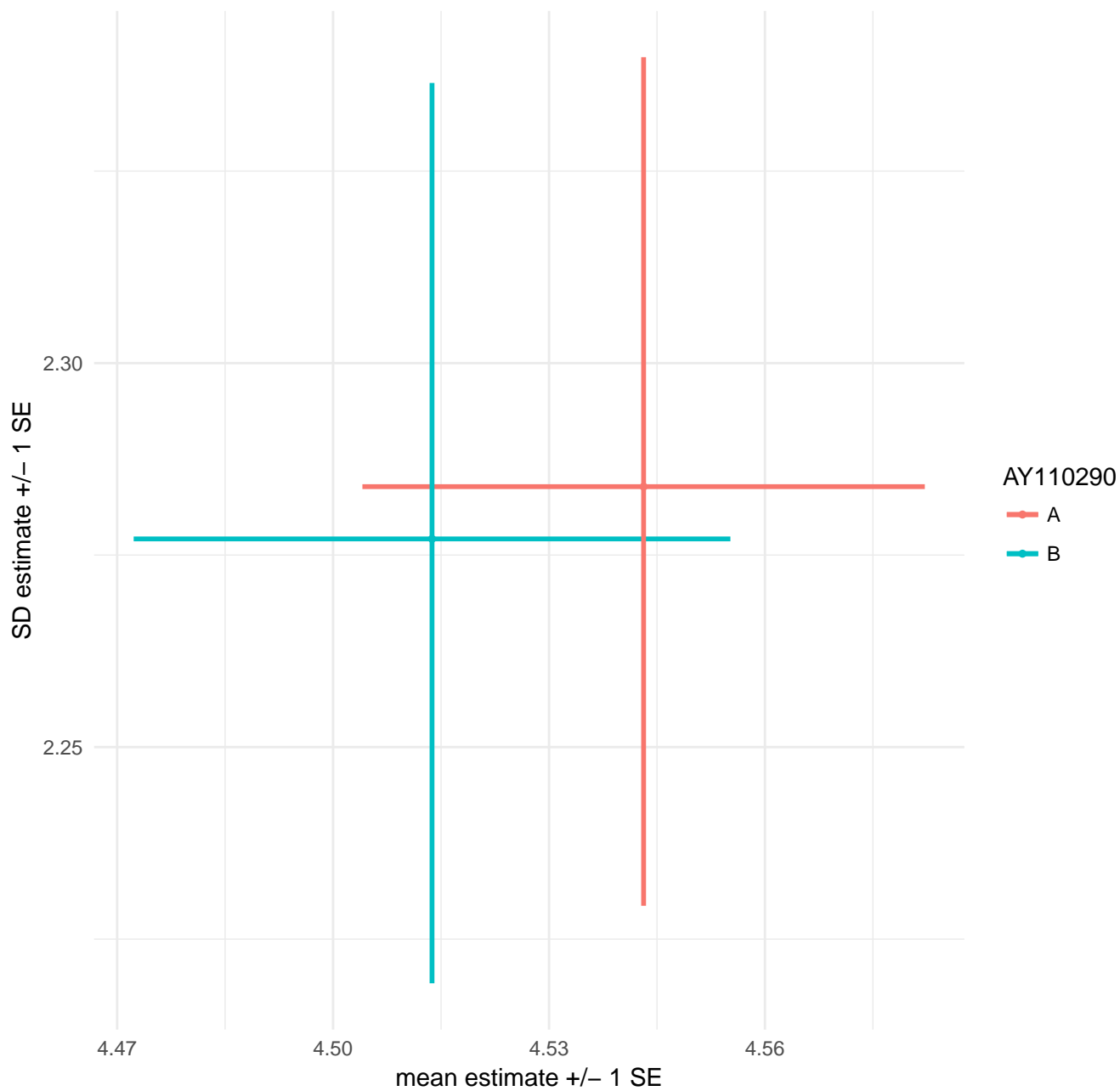
B



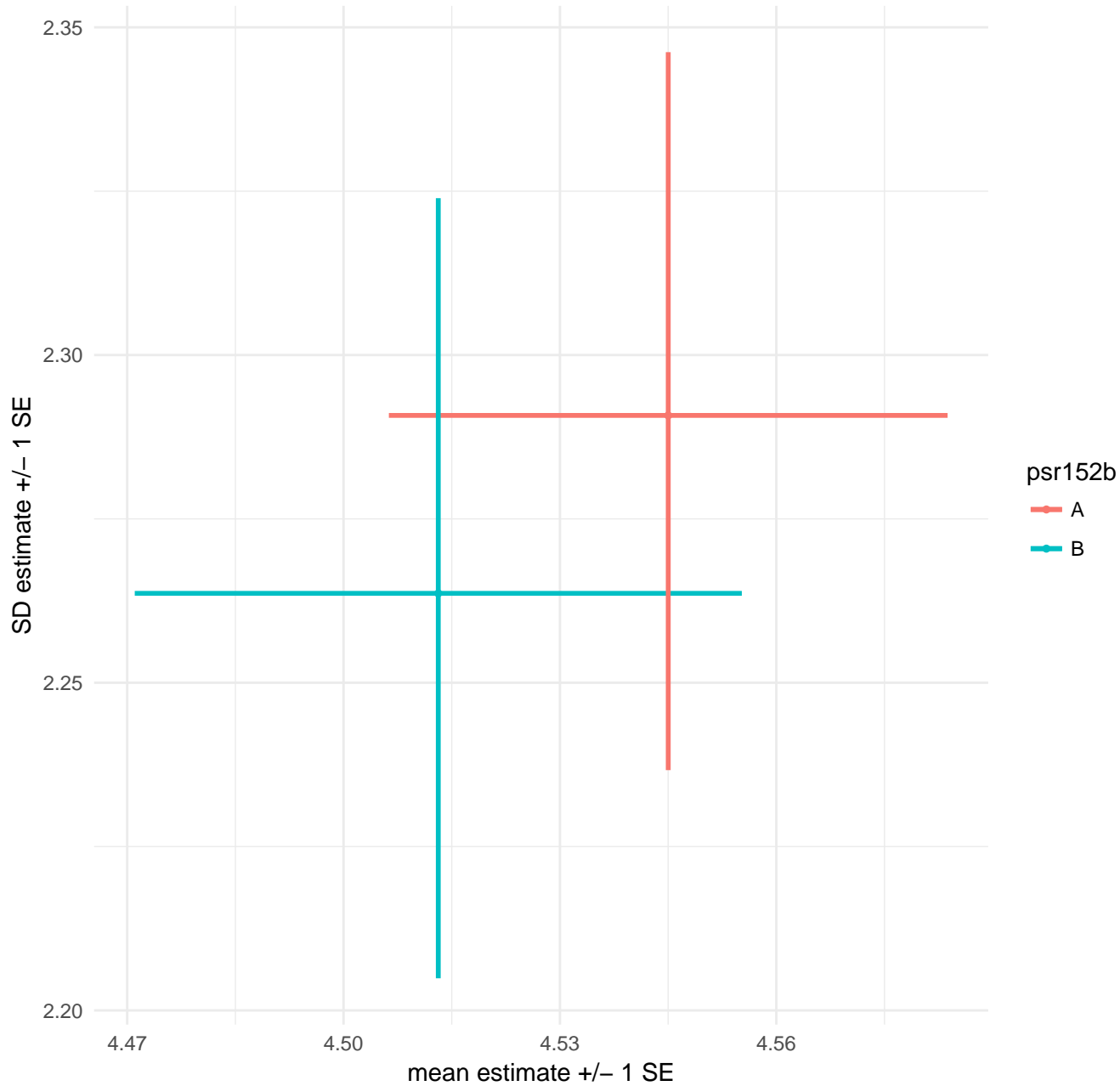
Env by gpm800a



Env by AY110290



Env by psr152b



Env by mmp125

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

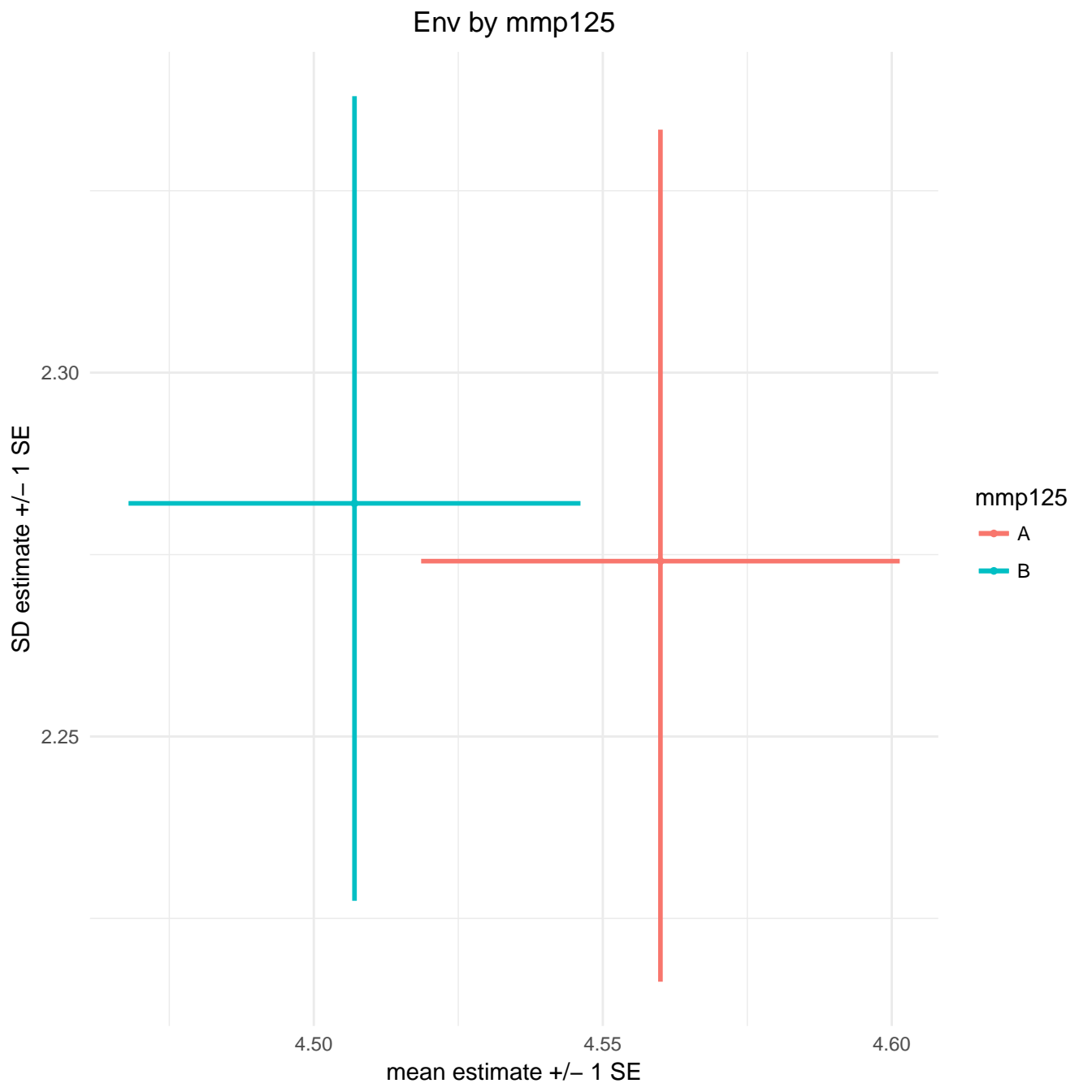
4.60

mean estimate ± 1 SE

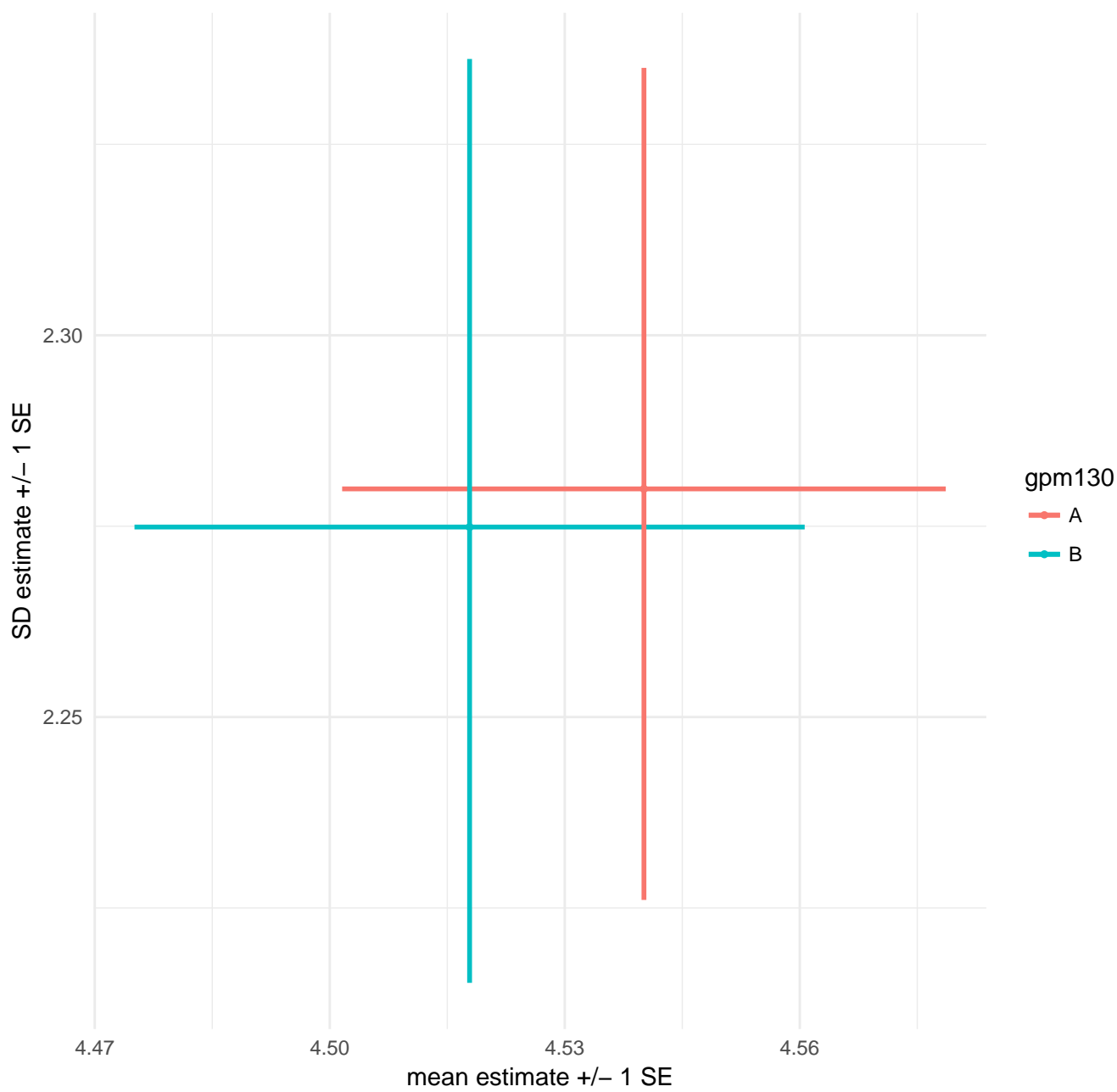
mmp125

A

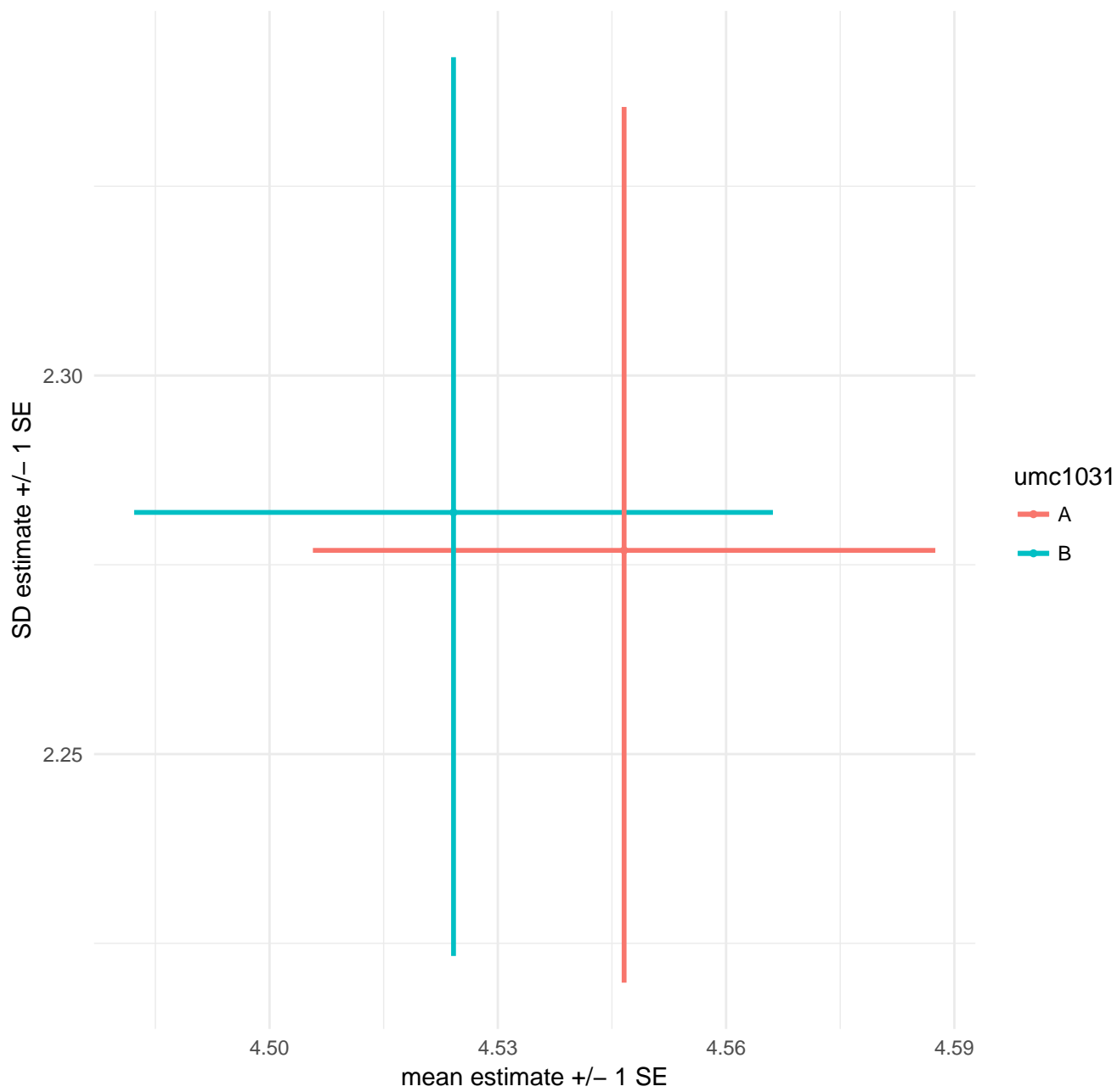
B



Env by gpm130



Env by umc1031



Env by umc42a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

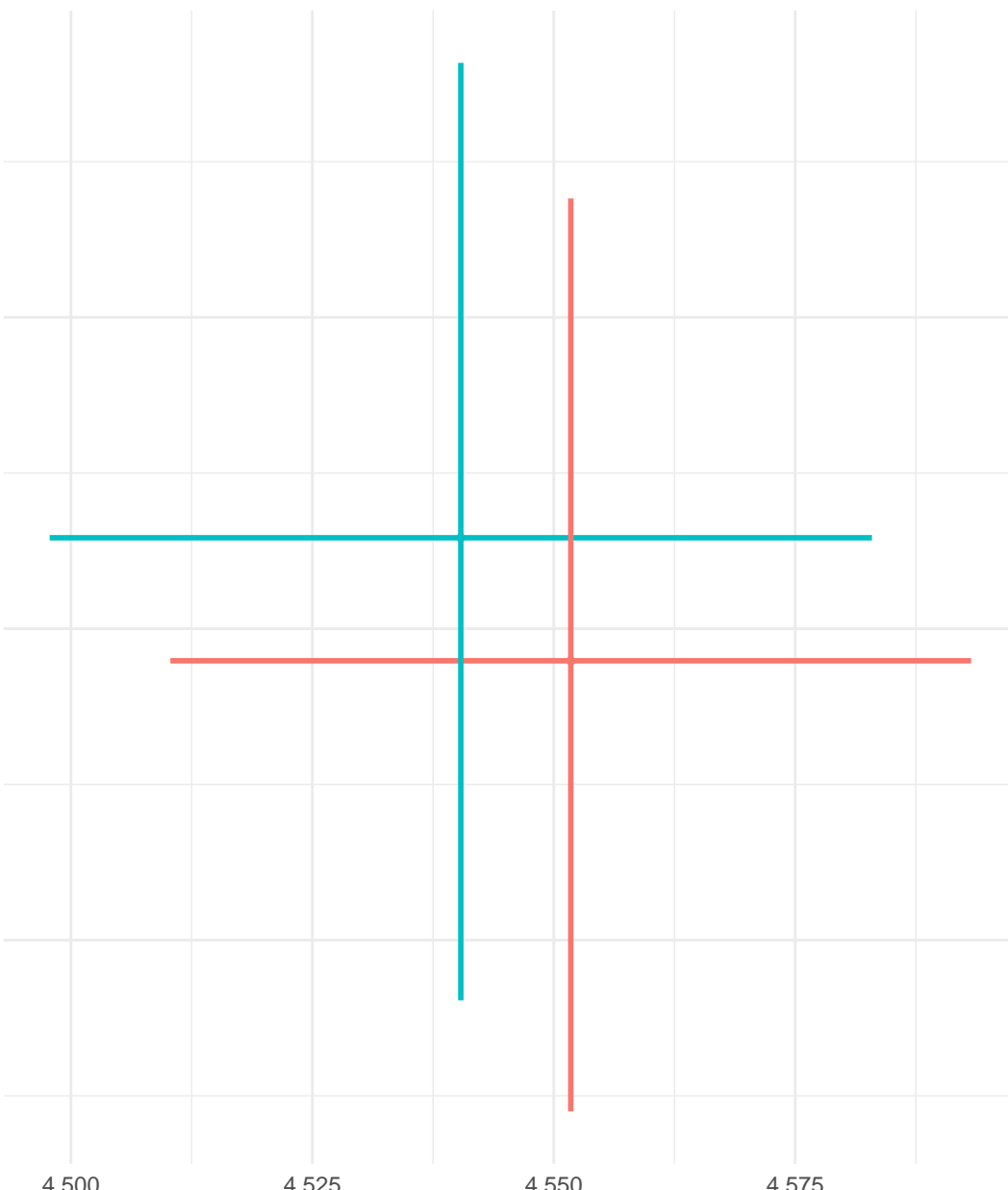
4.575

mean estimate \pm 1 SE

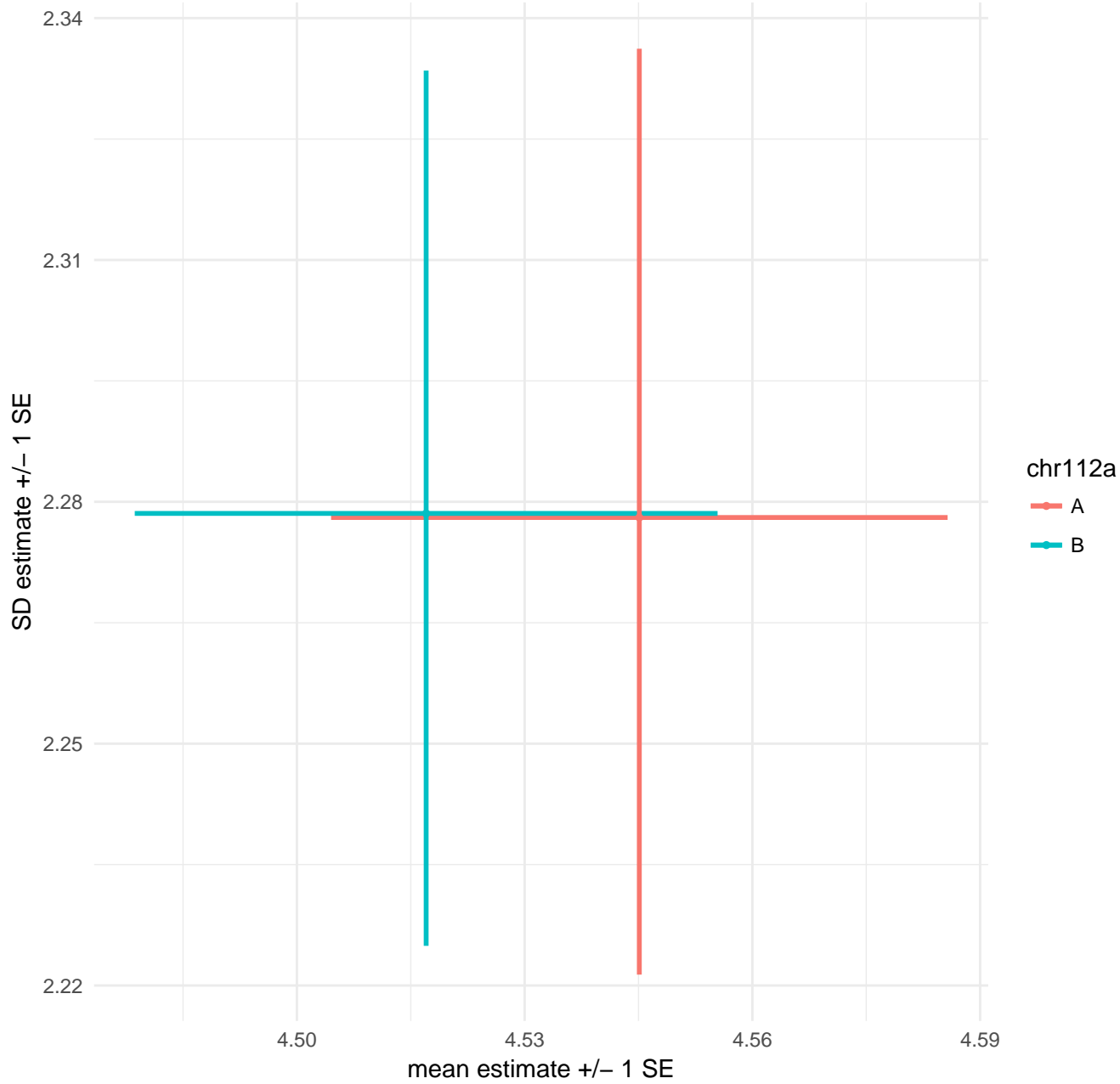
umc42a

A

B



Env by chr112a



Env by isu61d

SD estimate \pm 1 SE

4.50

4.53

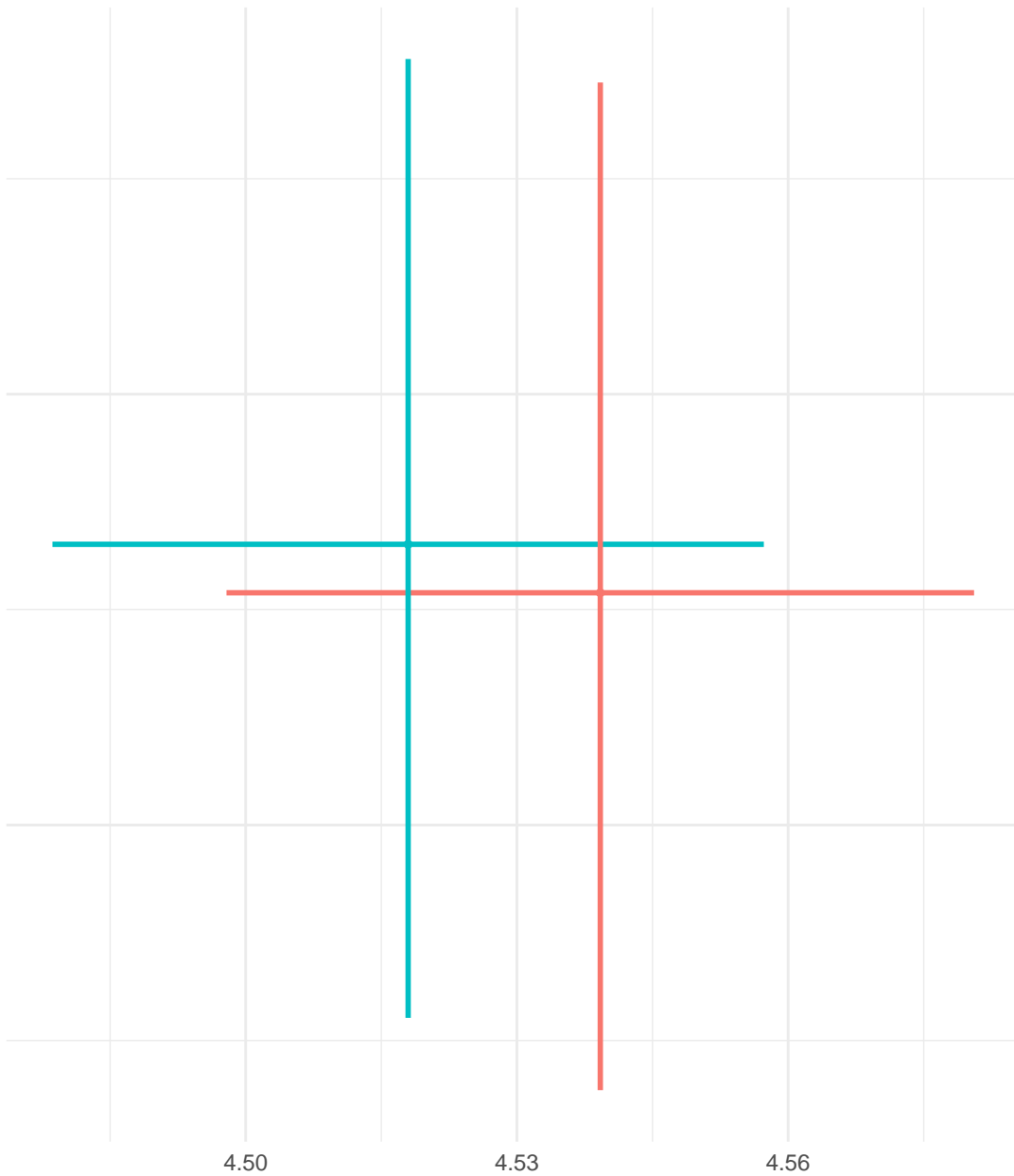
4.56

mean estimate \pm 1 SE

isu61d

A

B



Env by jpsb67

SD estimate ± 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

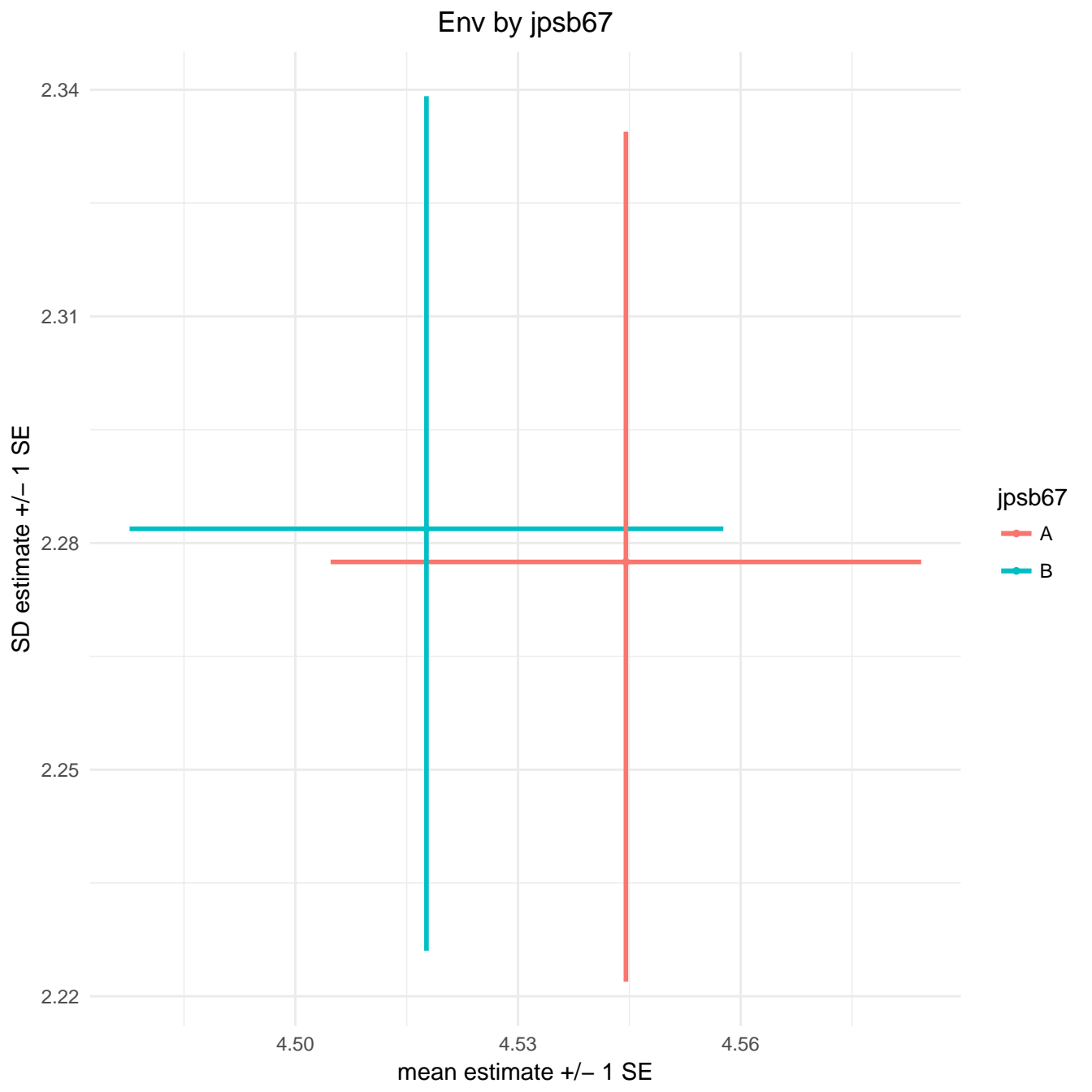
4.53

4.56

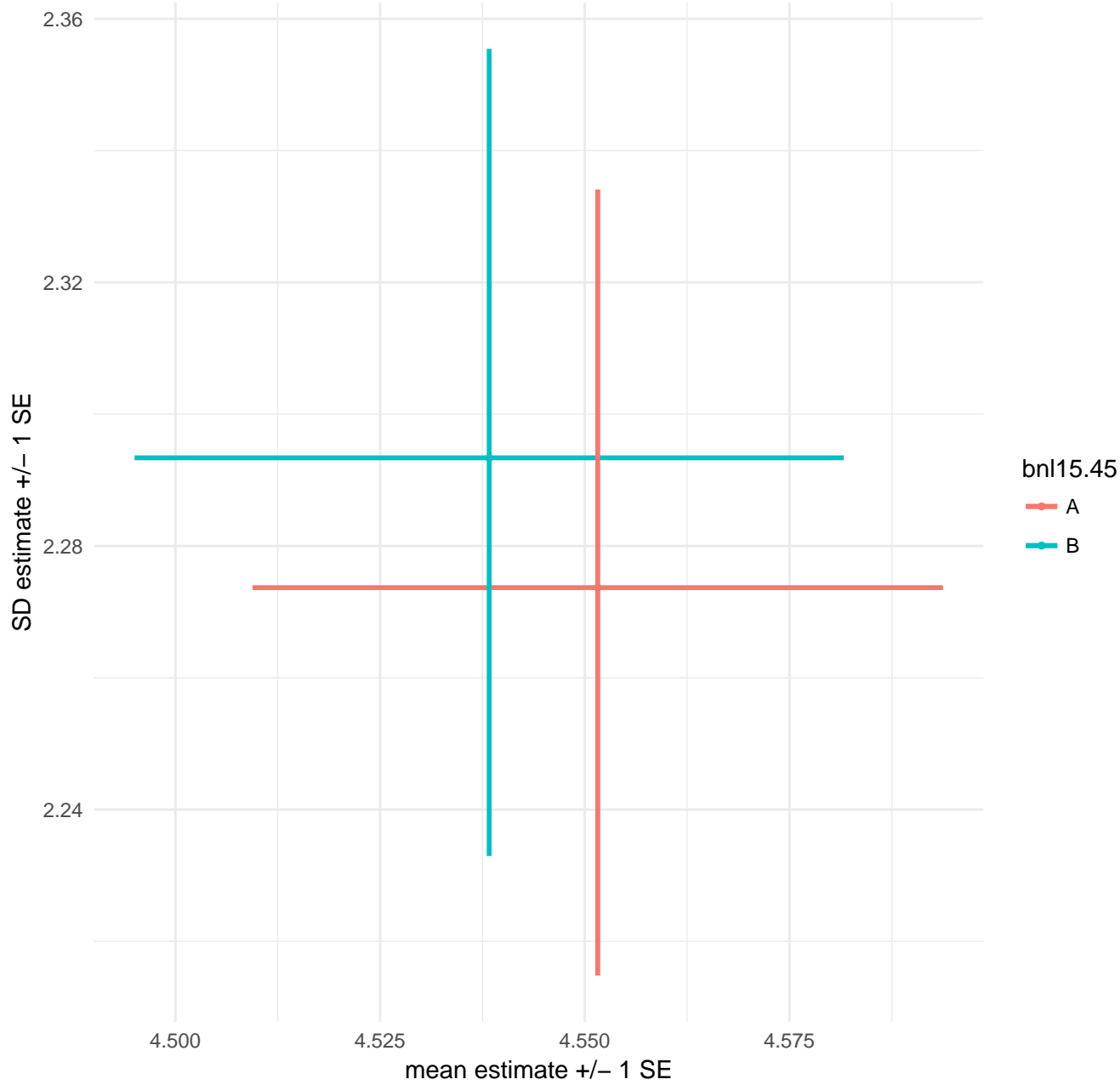
mean estimate ± 1 SE

jpsb67

A
B



Env by bnl15.45



Env by umc1953

SD estimate ± 1 SE



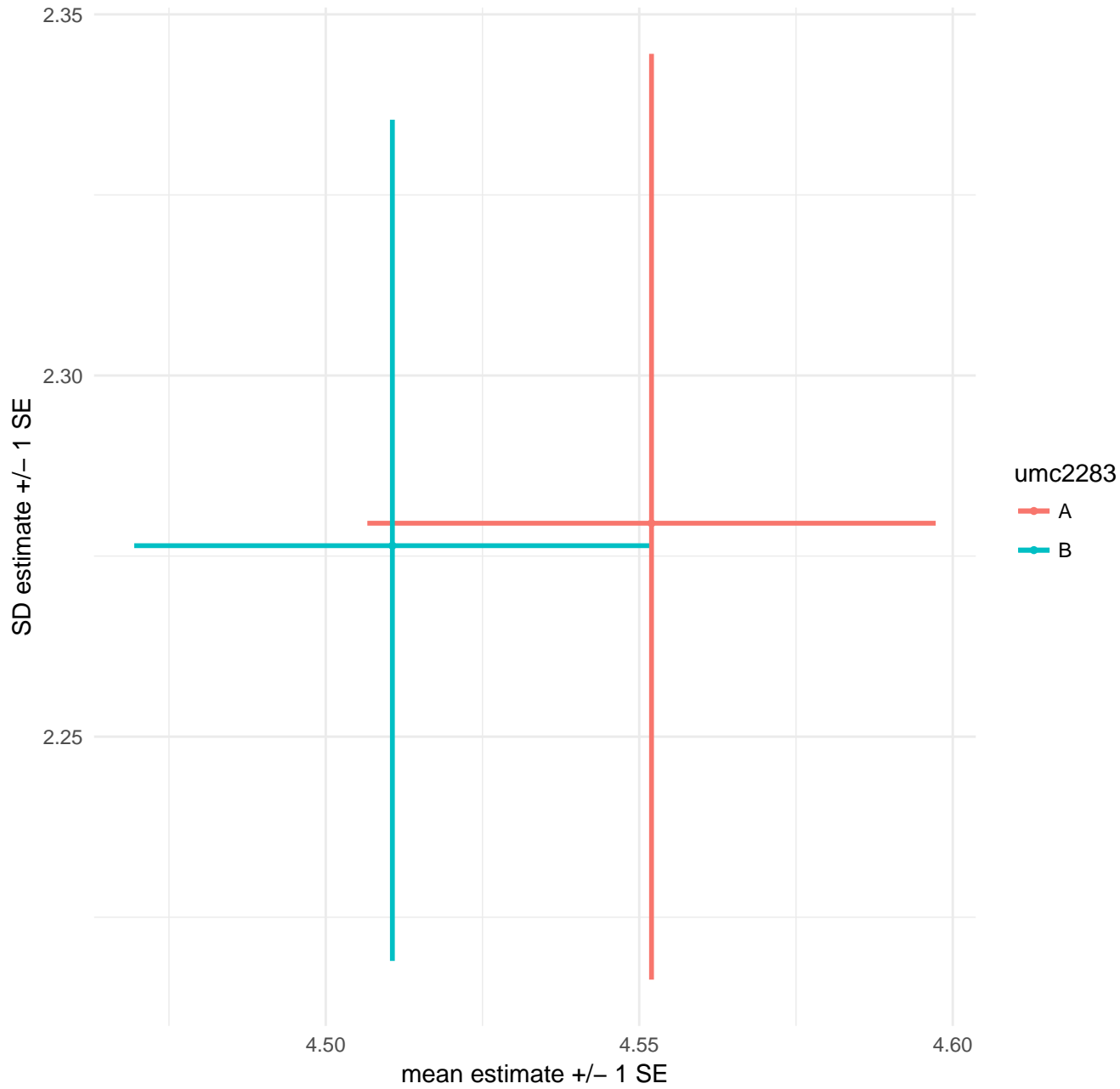
umc1953

A

B

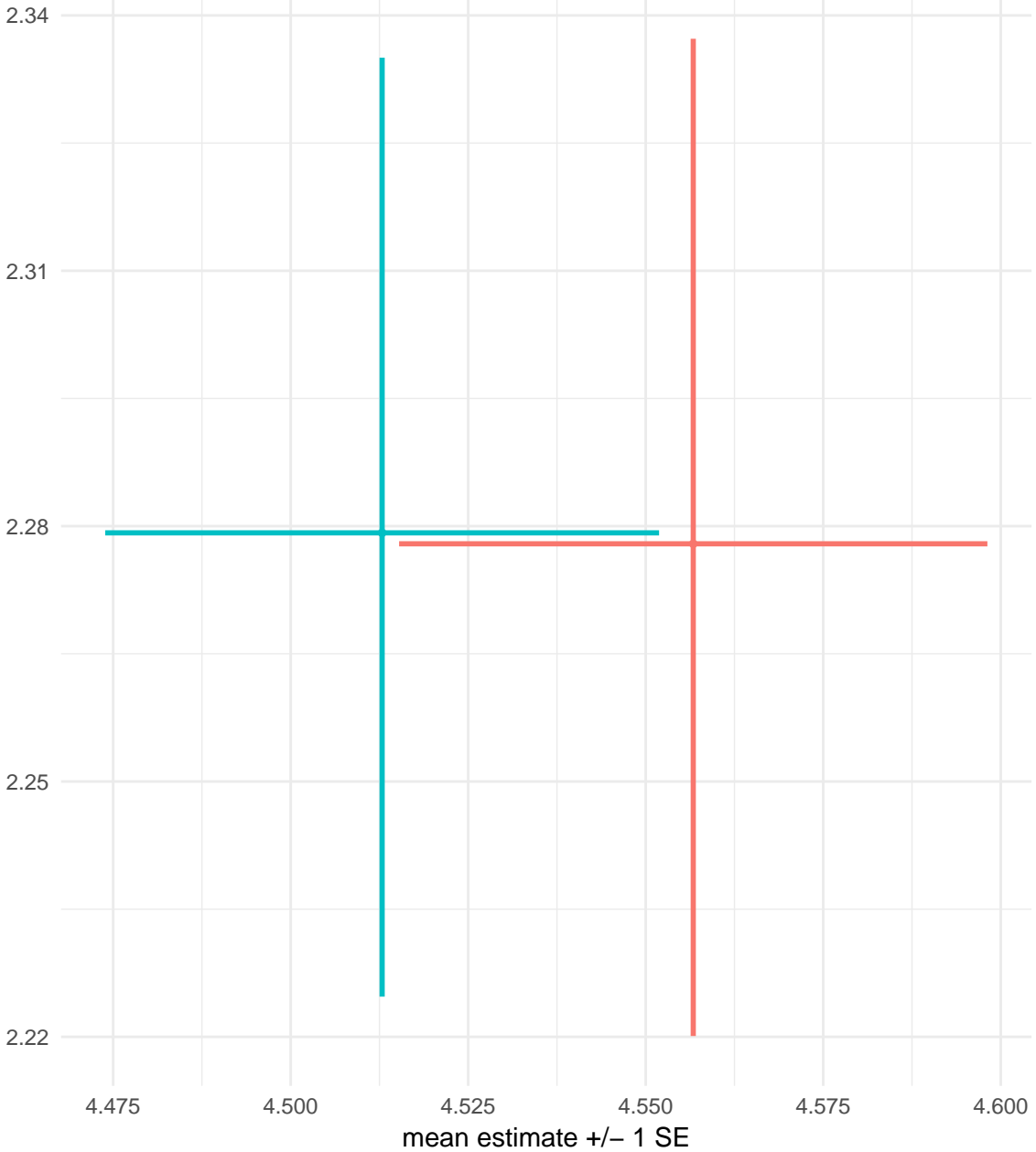
mean estimate ± 1 SE

Env by umc2283



Env by IDP857

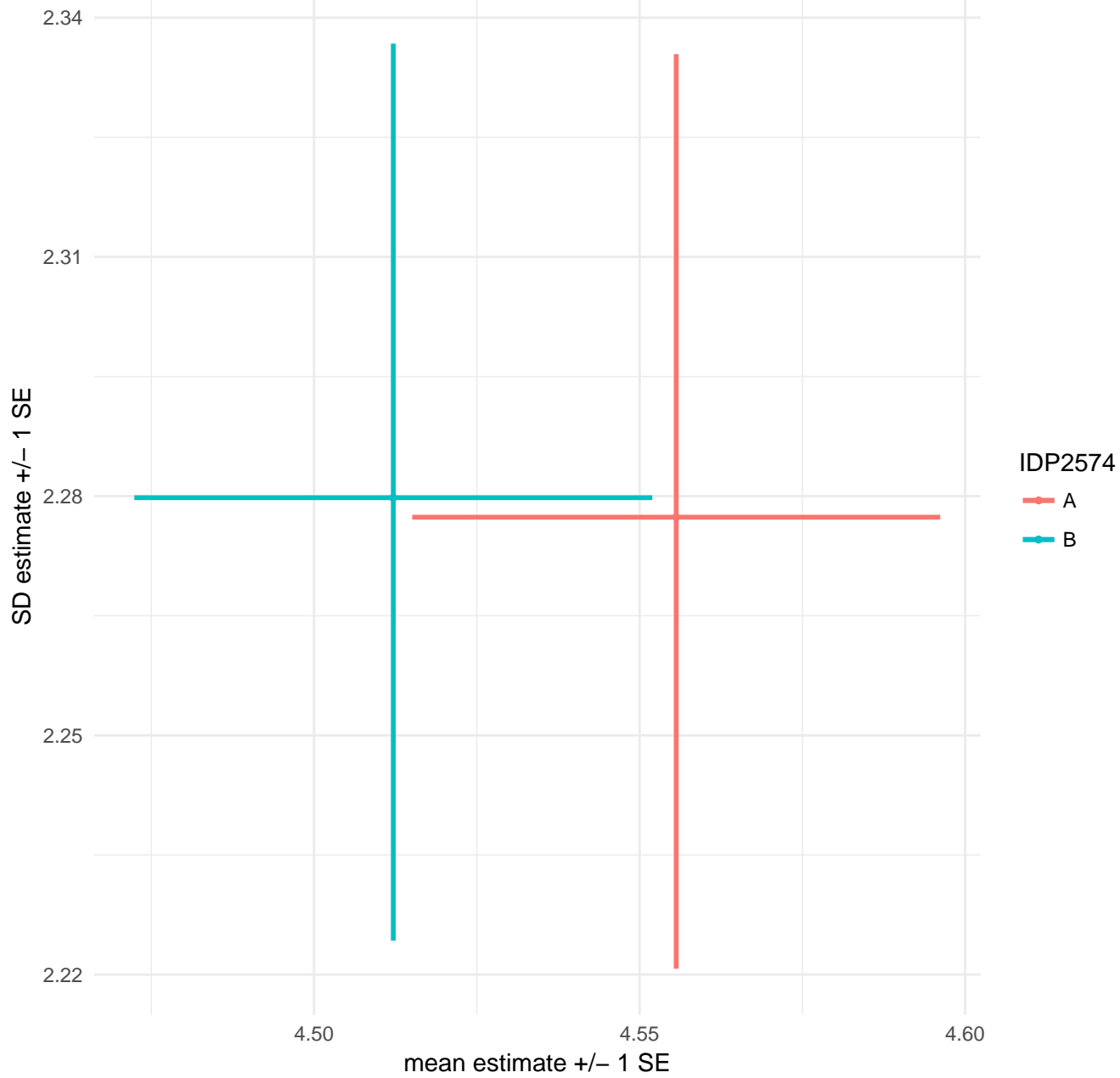
SD estimate ± 1 SE



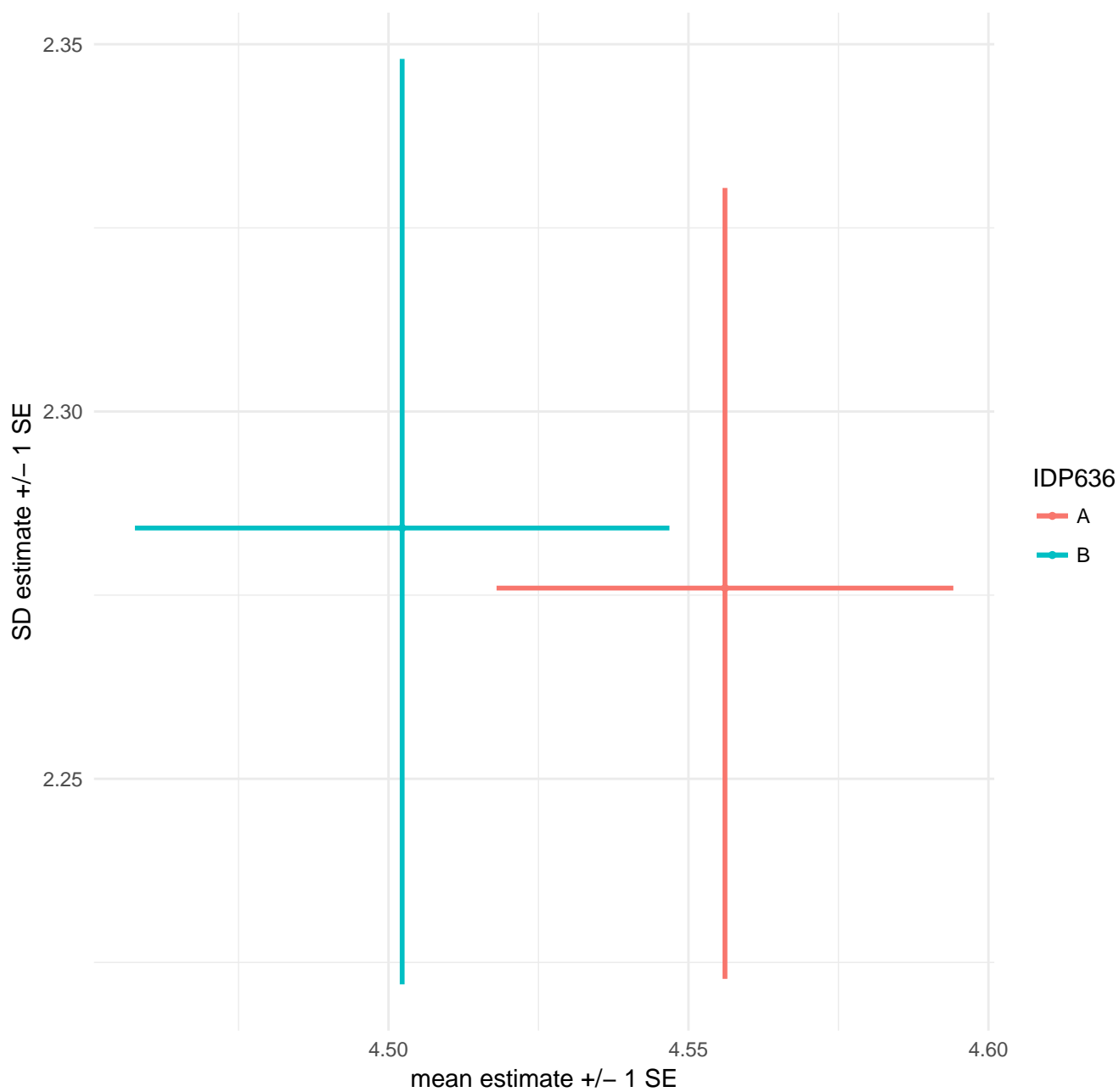
IDP857

A
B

Env by IDP2574

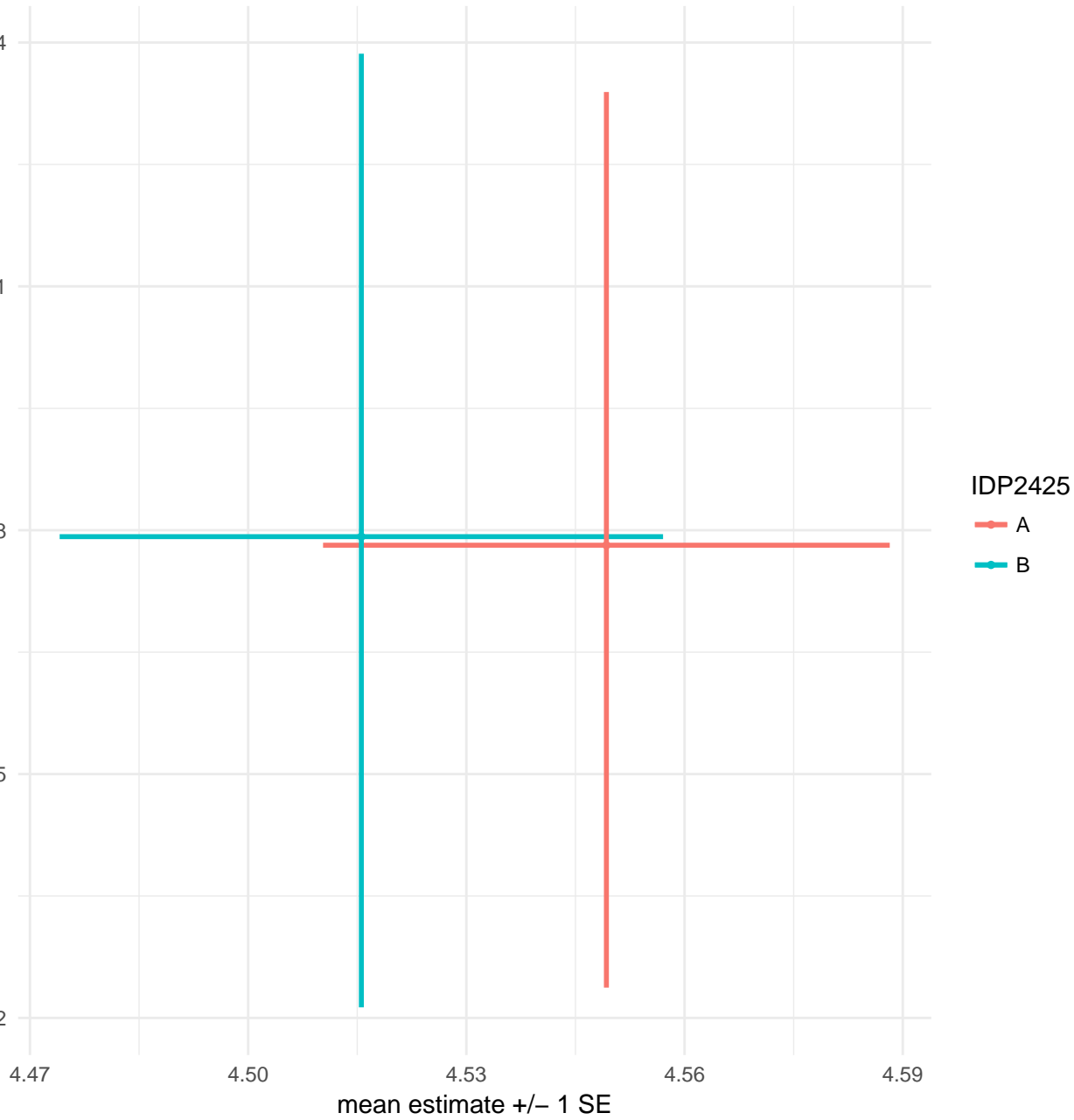


Env by IDP636



Env by IDP2425

SD estimate ± 1 SE



Env by IDP240

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

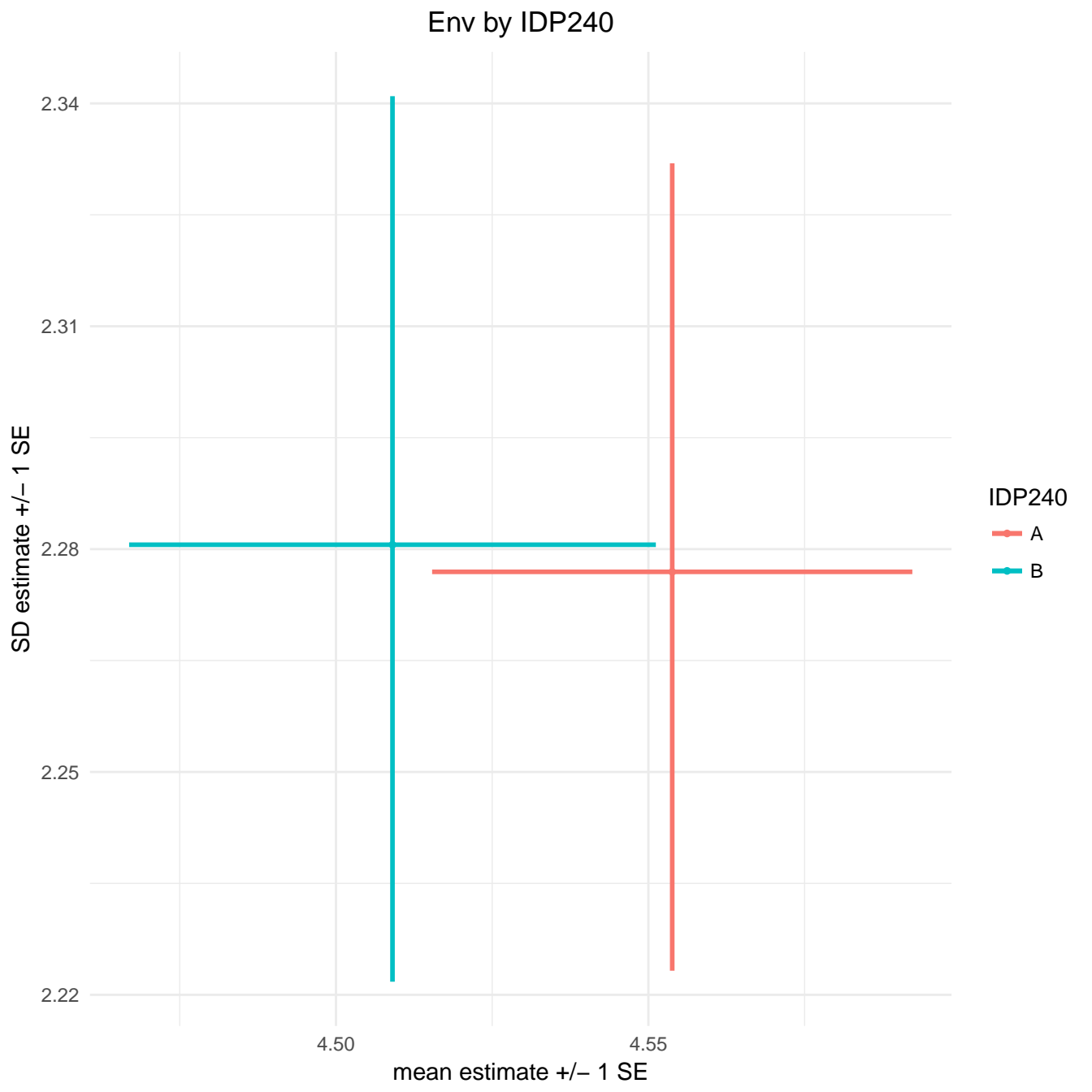
4.50

4.55

mean estimate \pm 1 SE

IDP240

A
B



Env by IDP642

SD estimate ± 1 SE

4.50

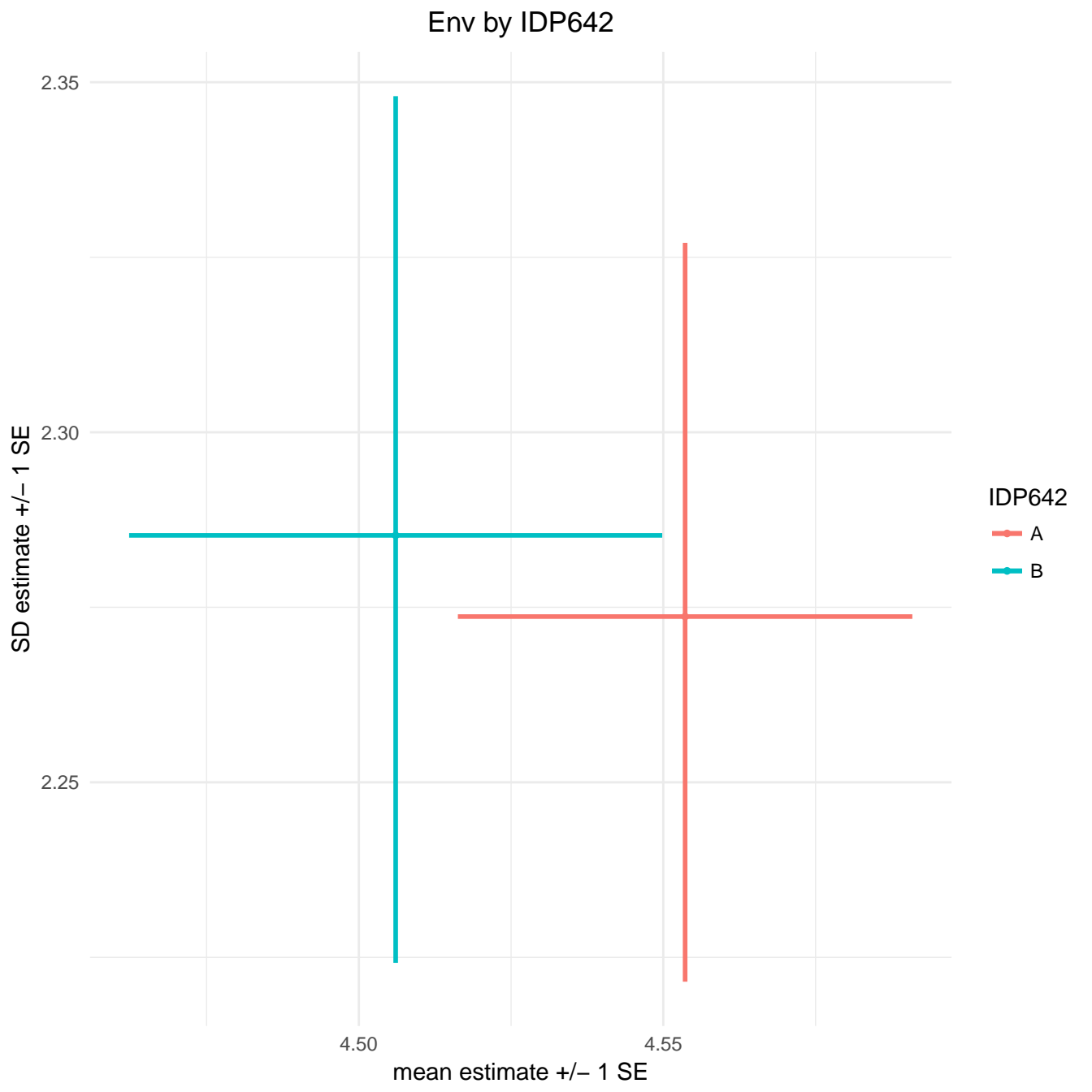
4.55

mean estimate ± 1 SE

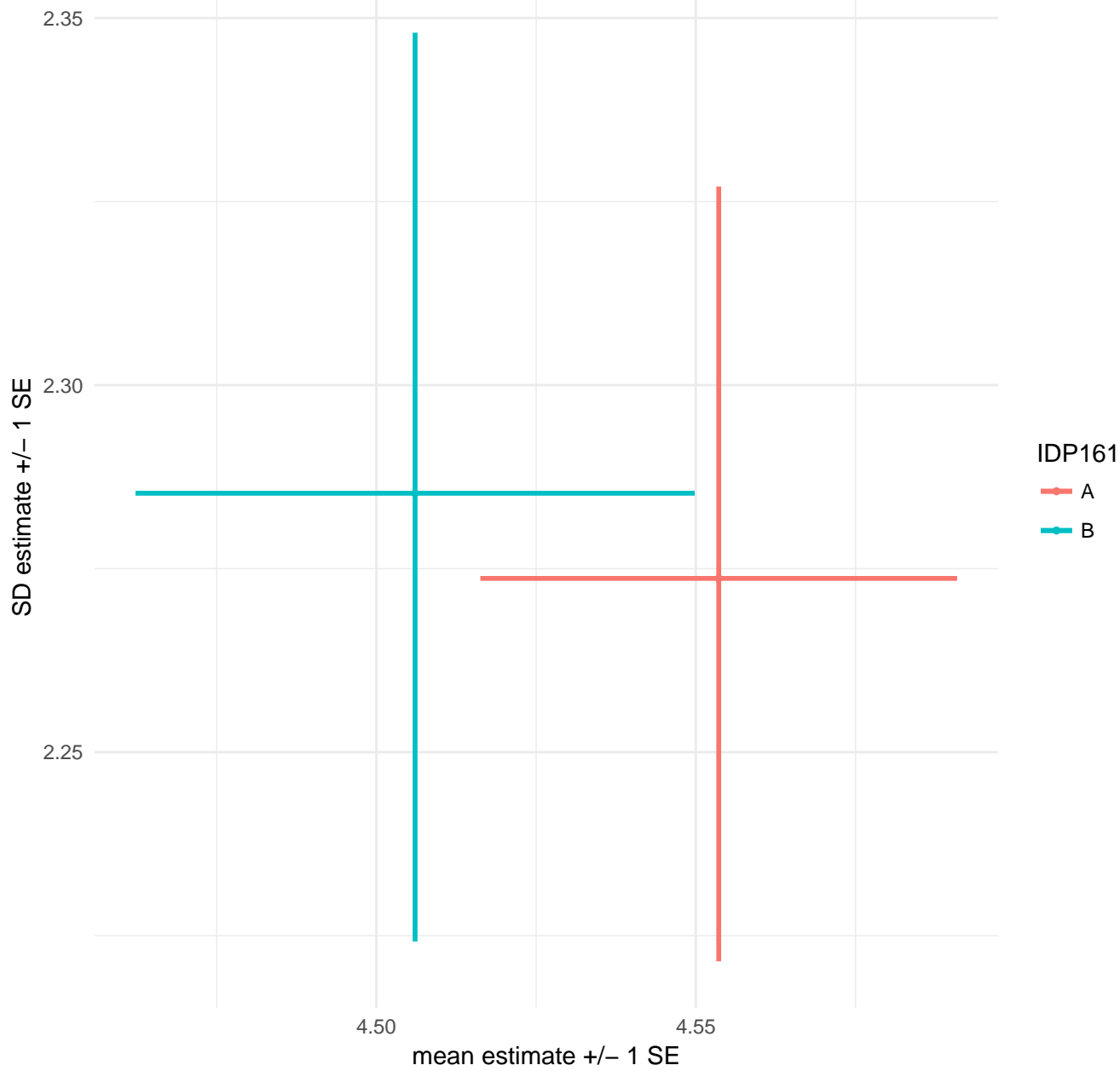
IDP642

A

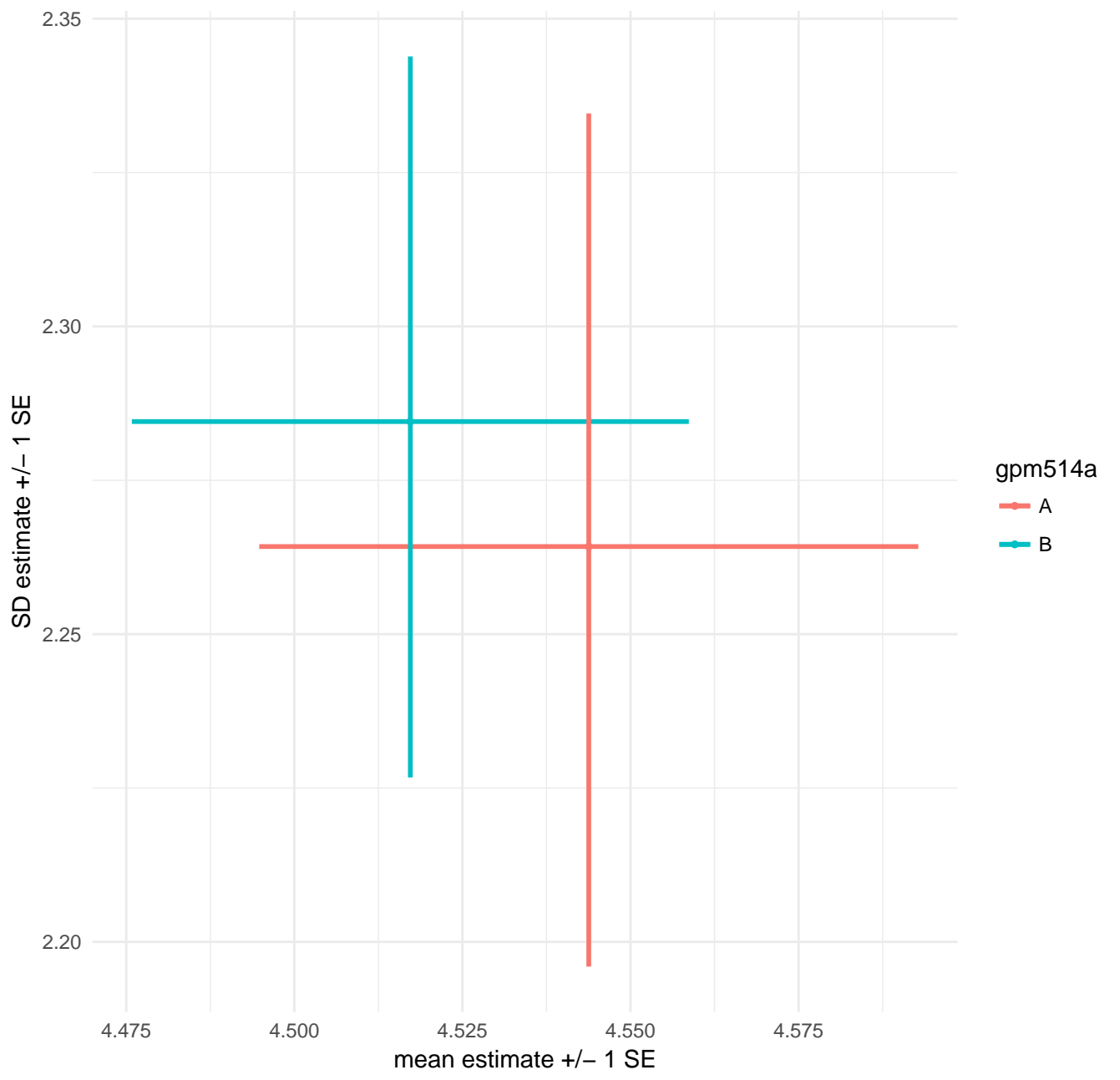
B



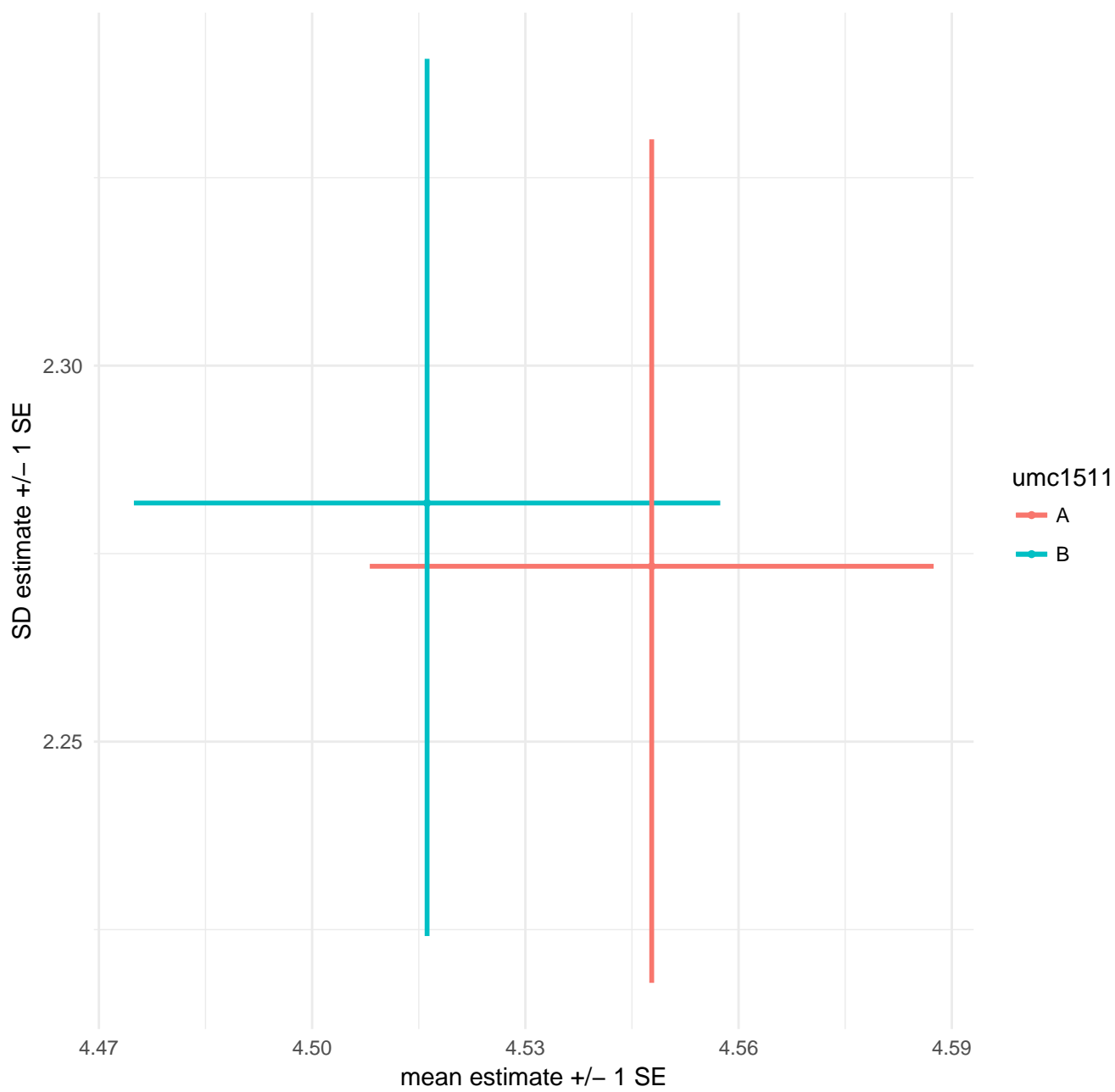
Env by IDP161



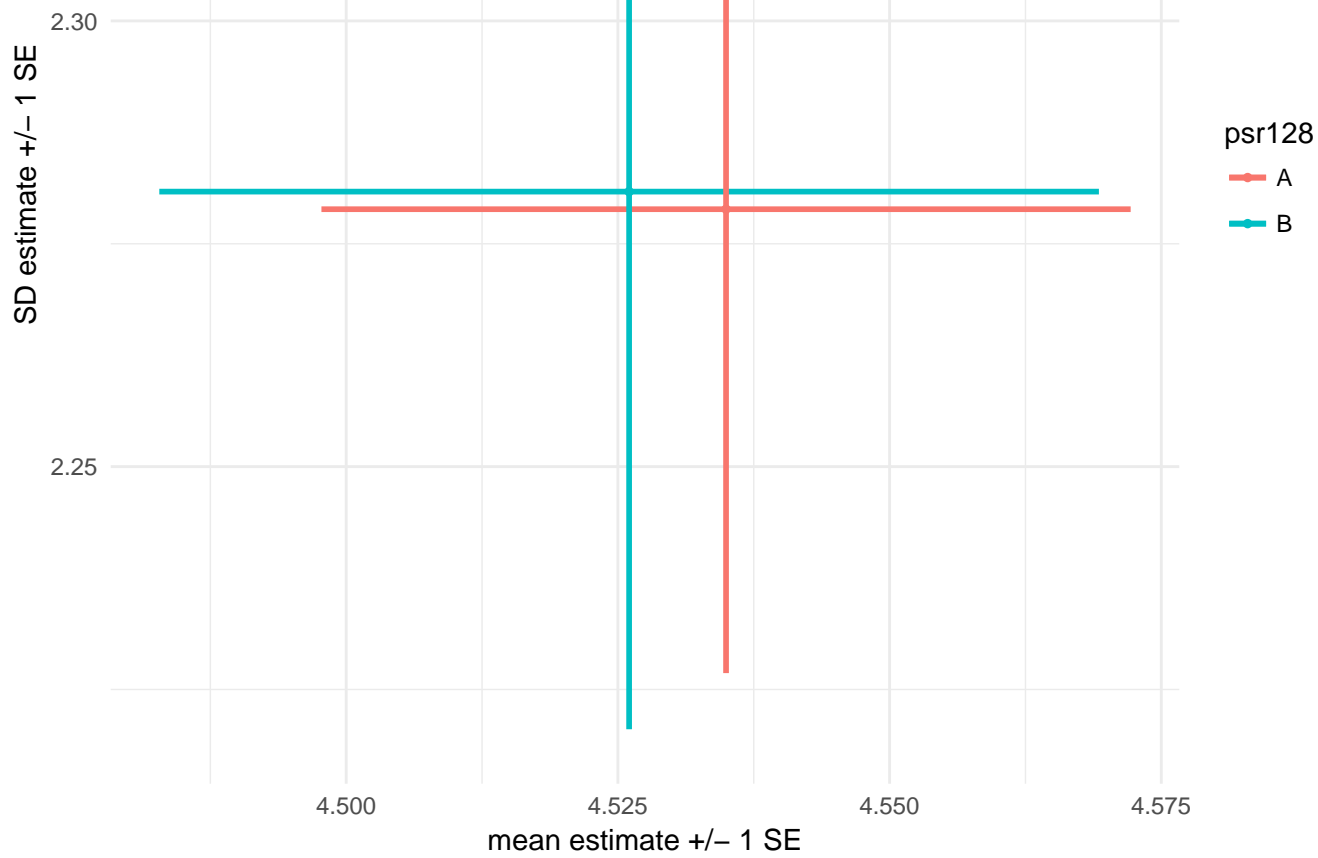
Env by gpm514a



Env by umc1511



Env by psr128



Env by umc1791

SD estimate \pm 1 SE

umc1791

A
B

4.475

4.500

4.525

4.550

4.575

mean estimate \pm 1 SE

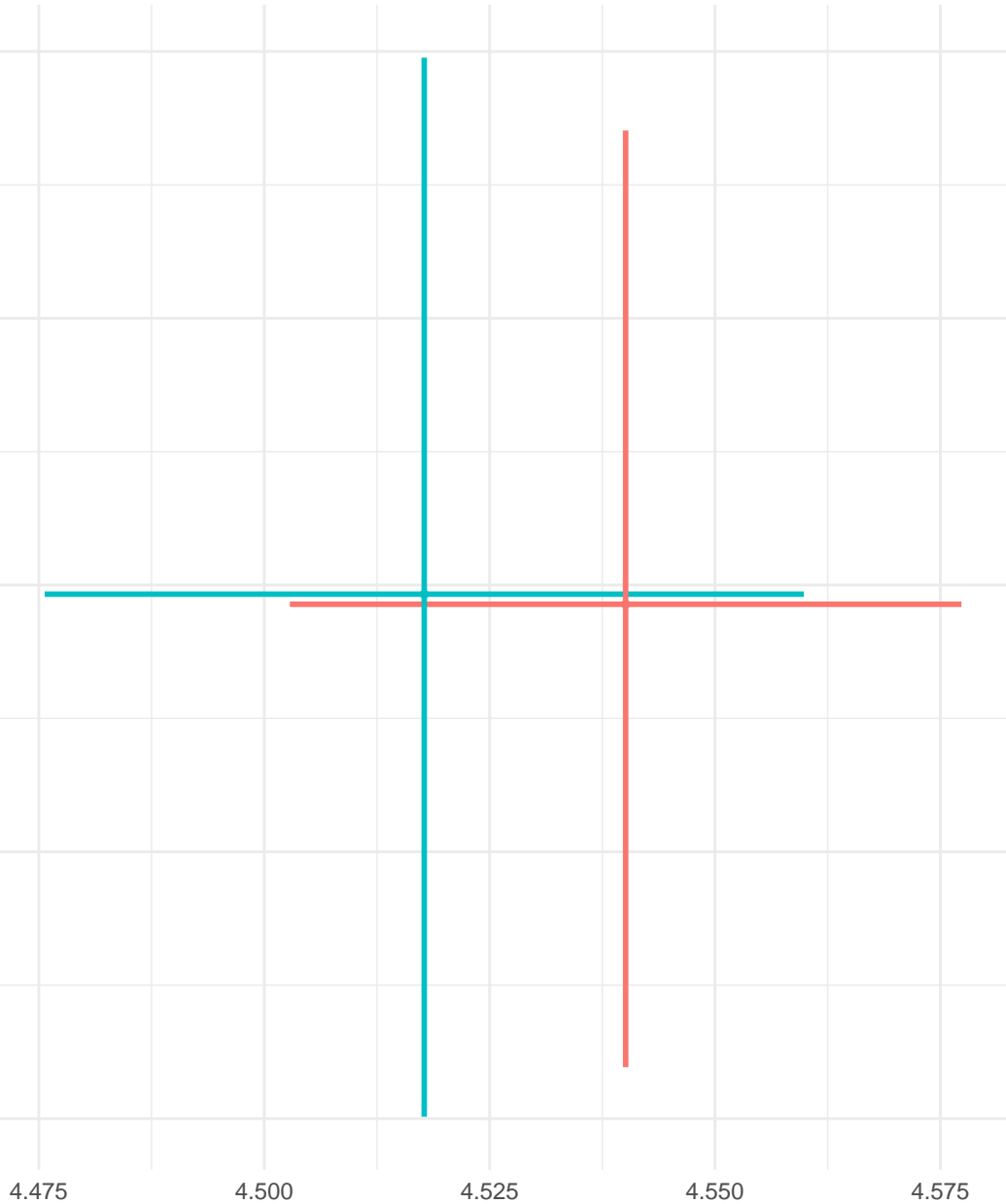
2.34

2.31

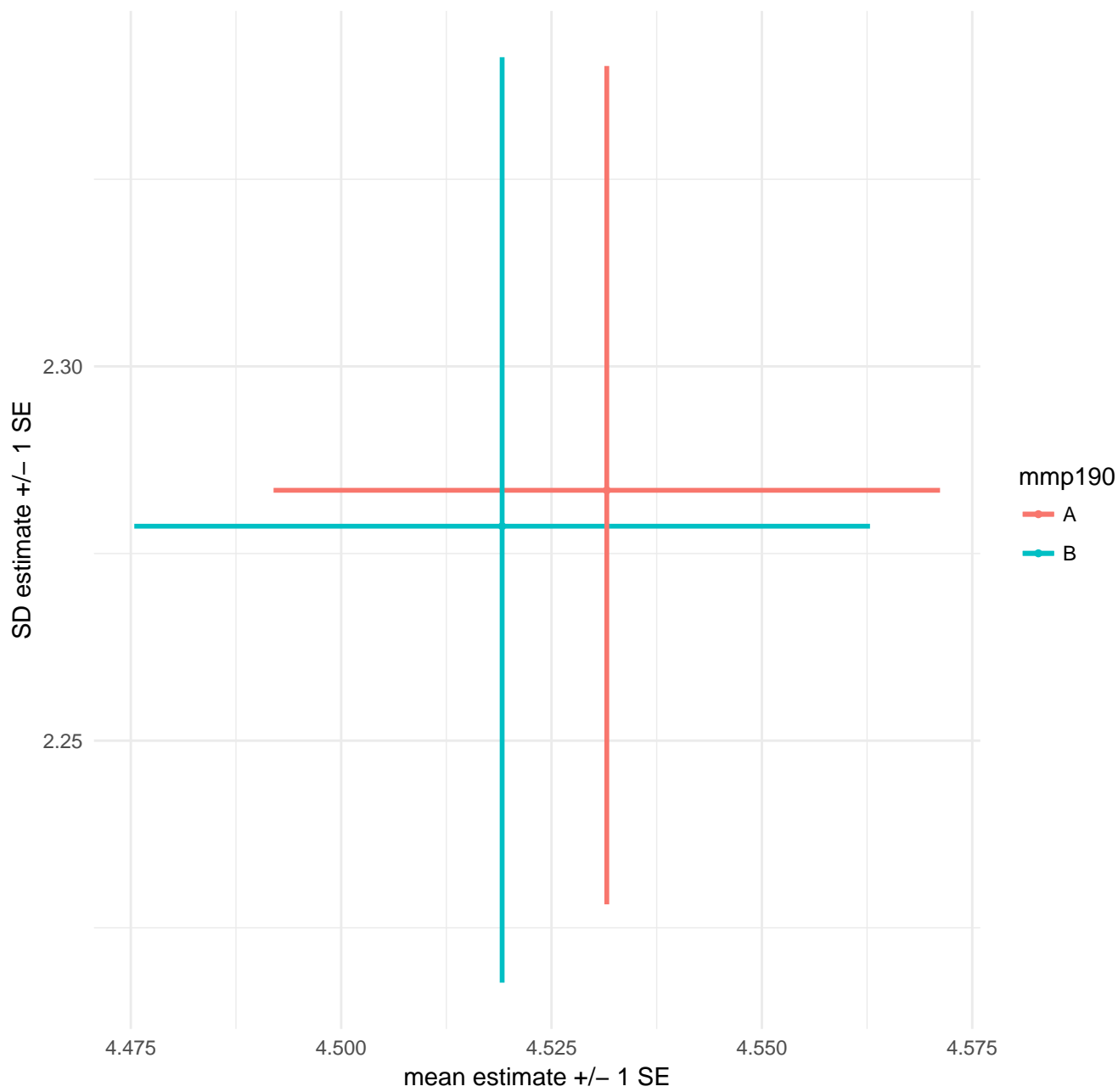
2.28

2.25

2.22

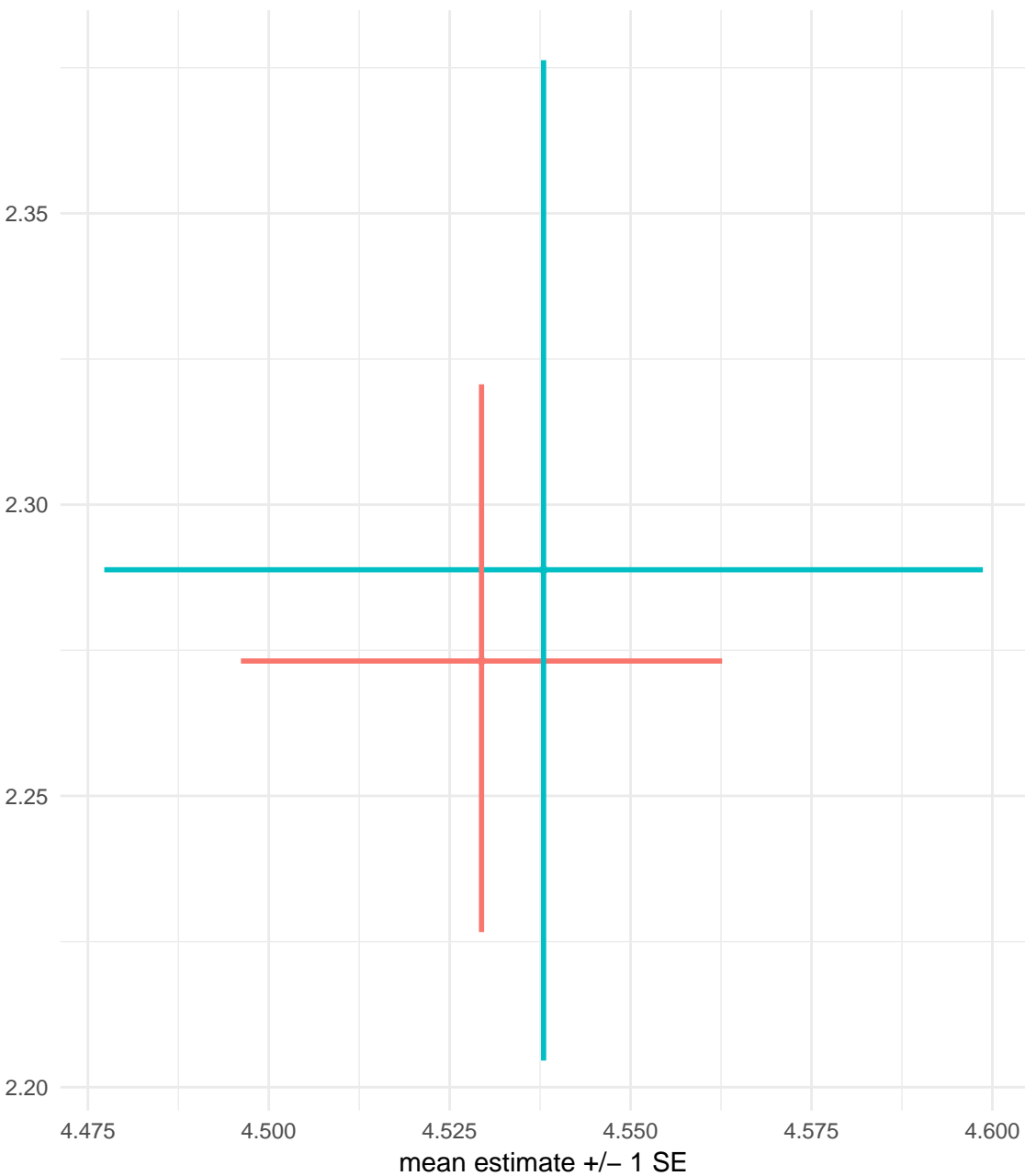


Env by mmp190



Env by gpm684

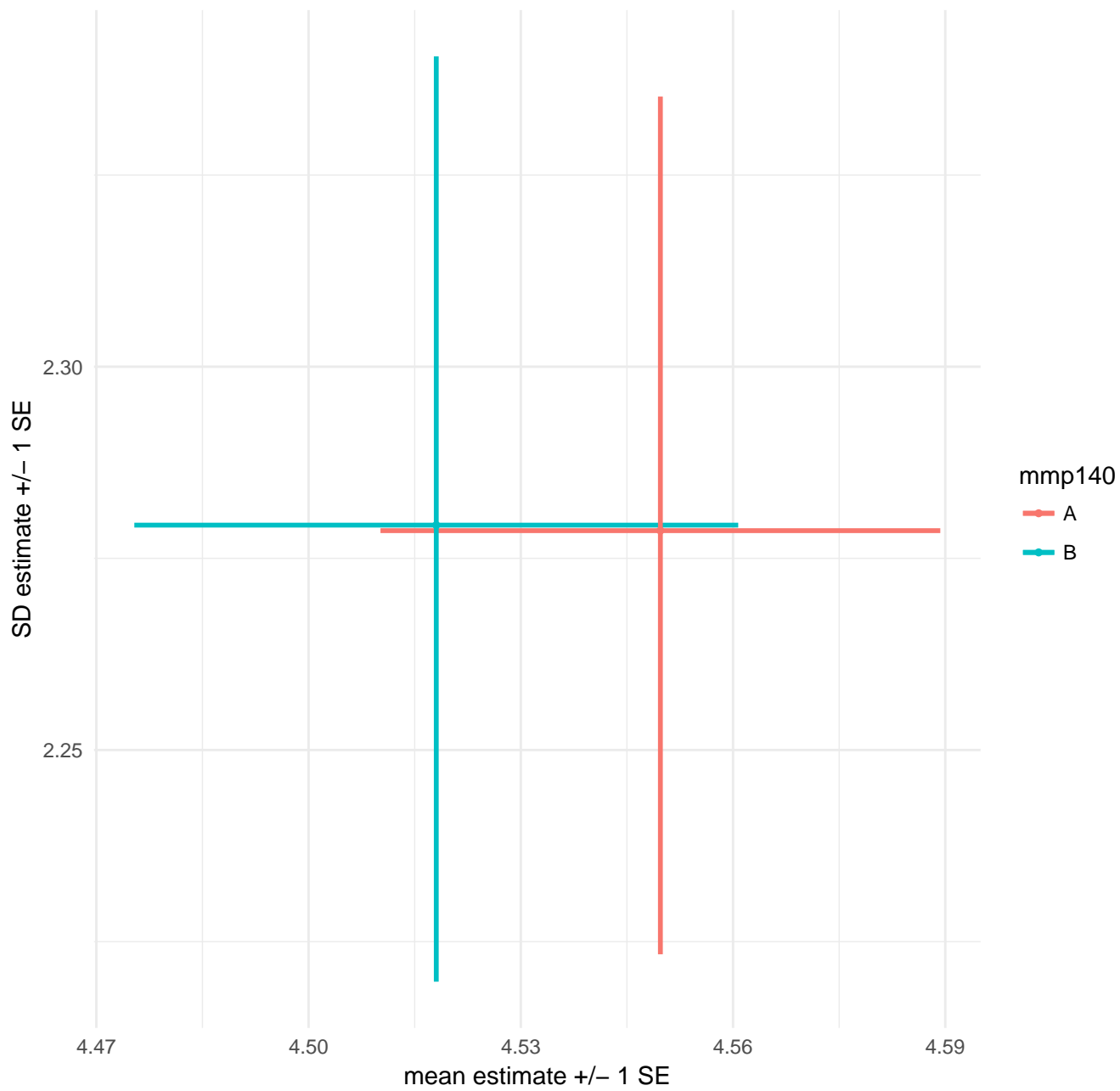
SD estimate ± 1 SE



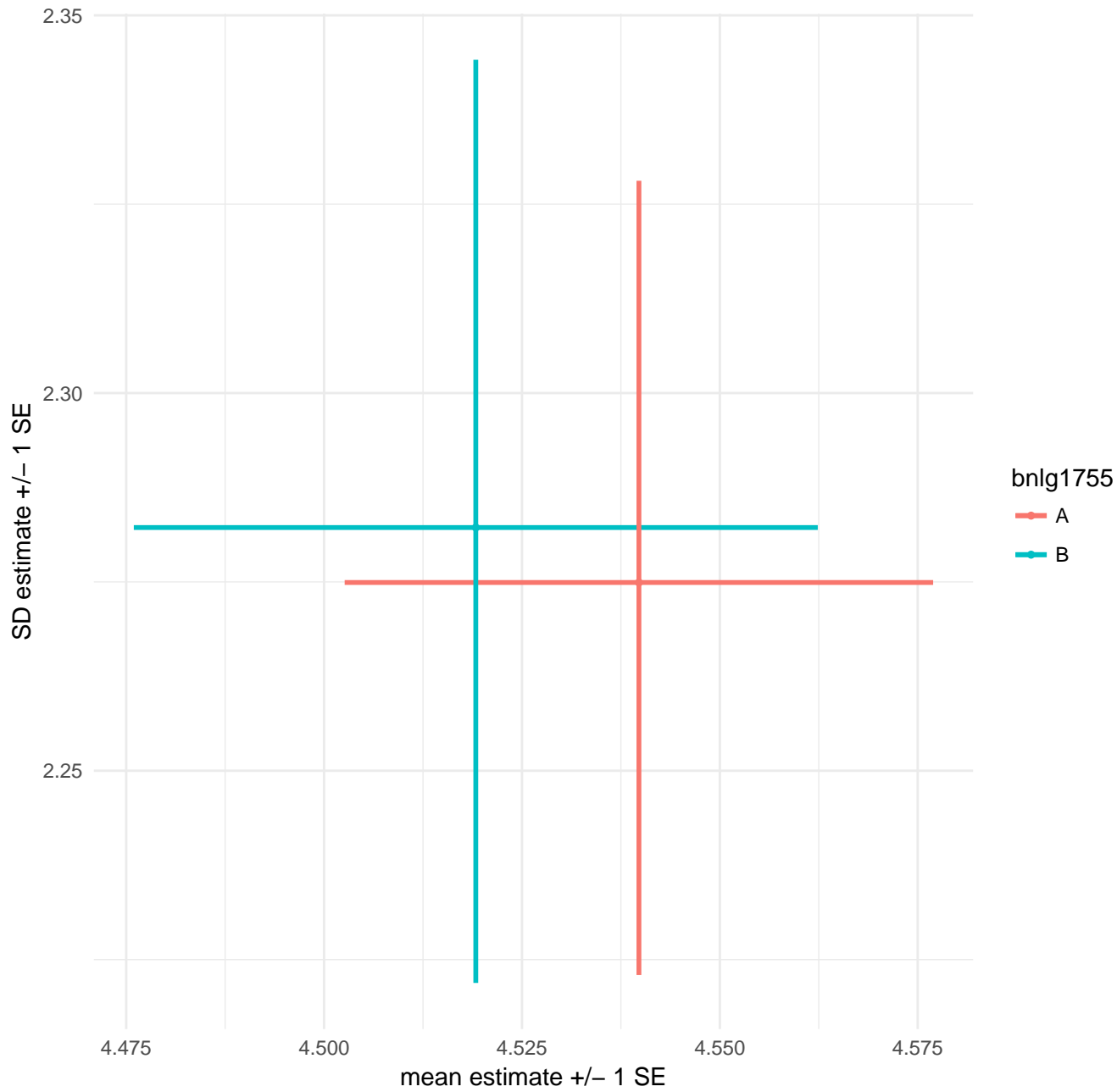
gpm684

A
B

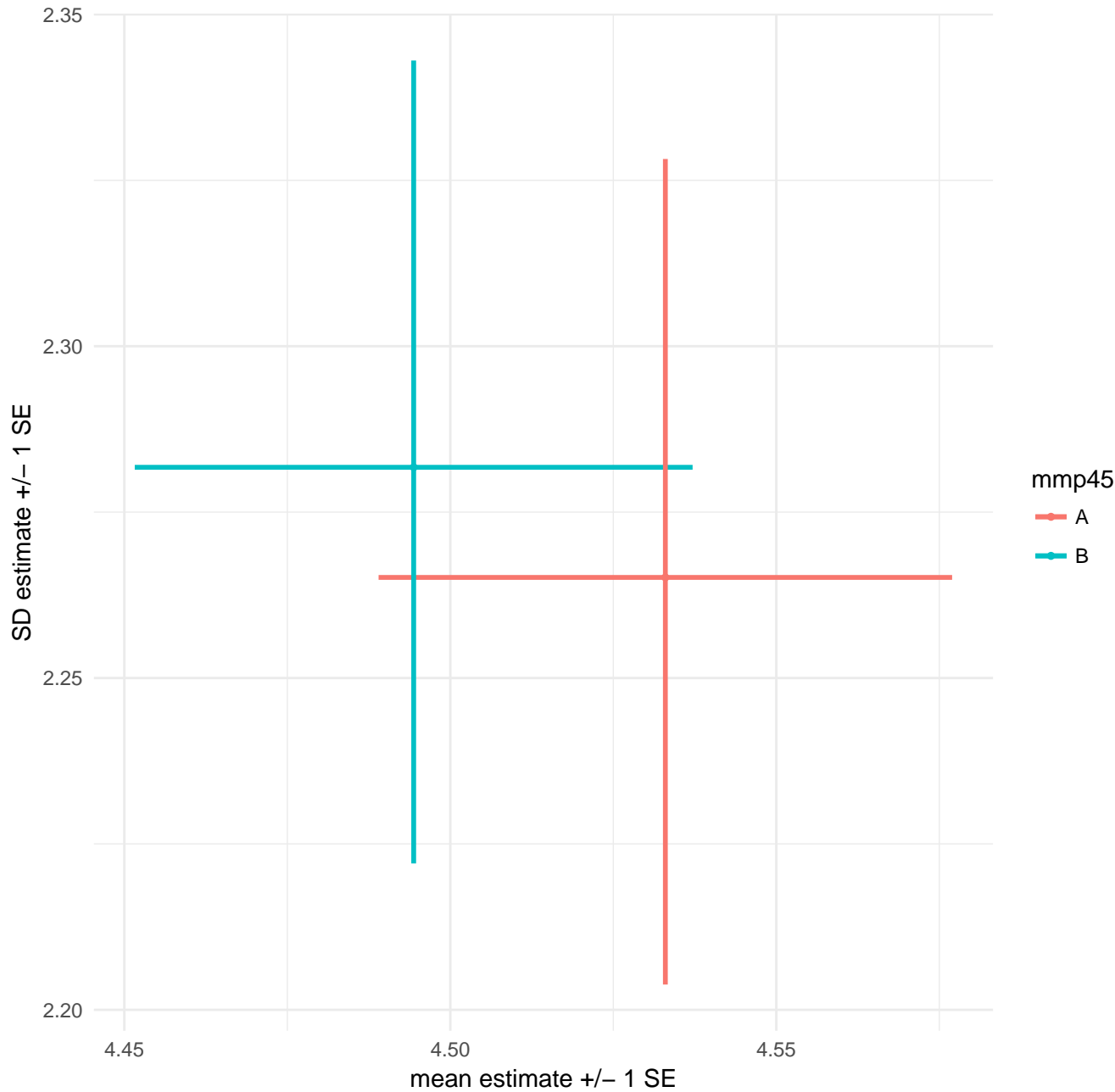
Env by mmp140



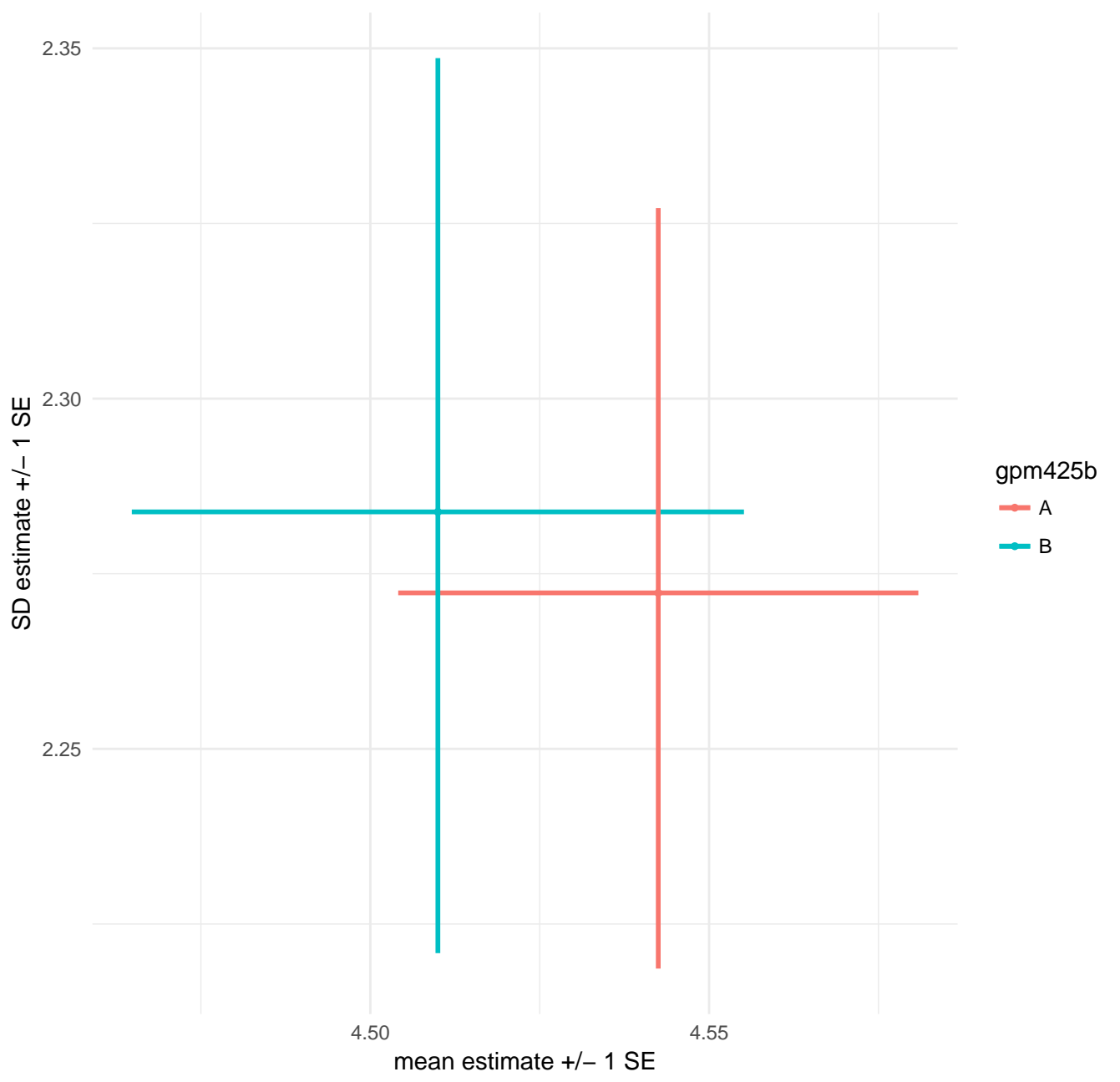
Env by bnlg1755



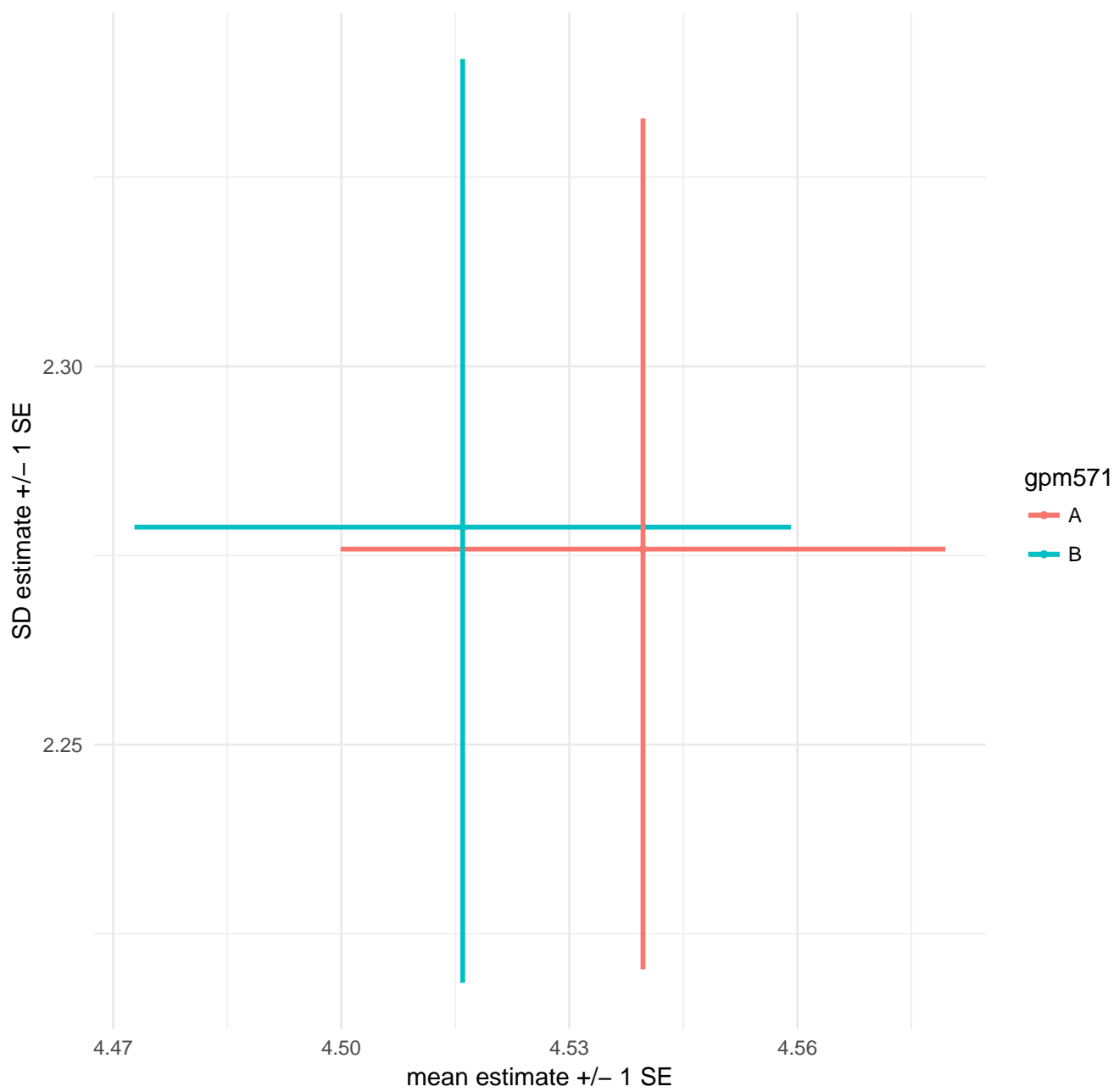
Env by mmp45



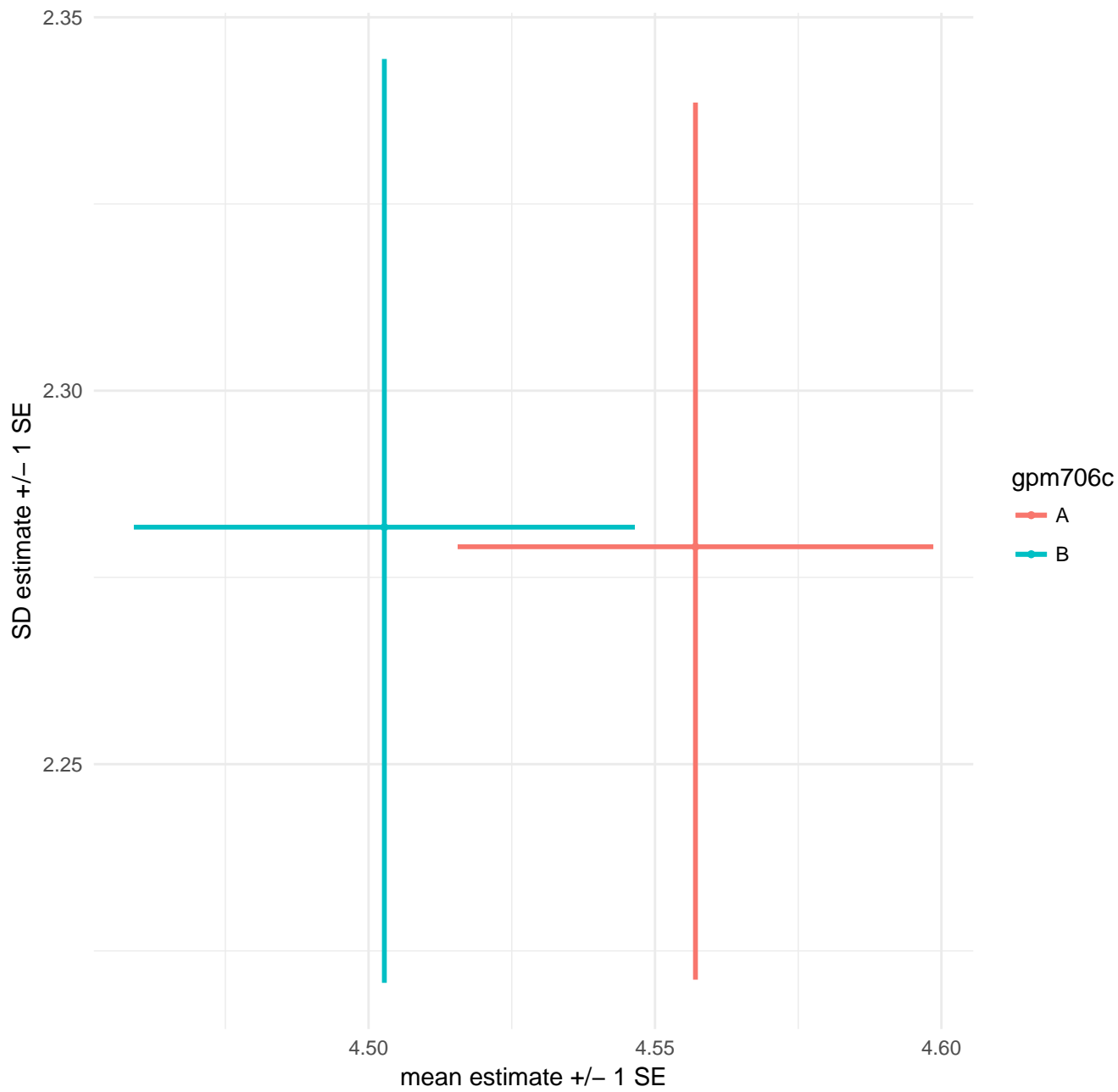
Env by gpm425b



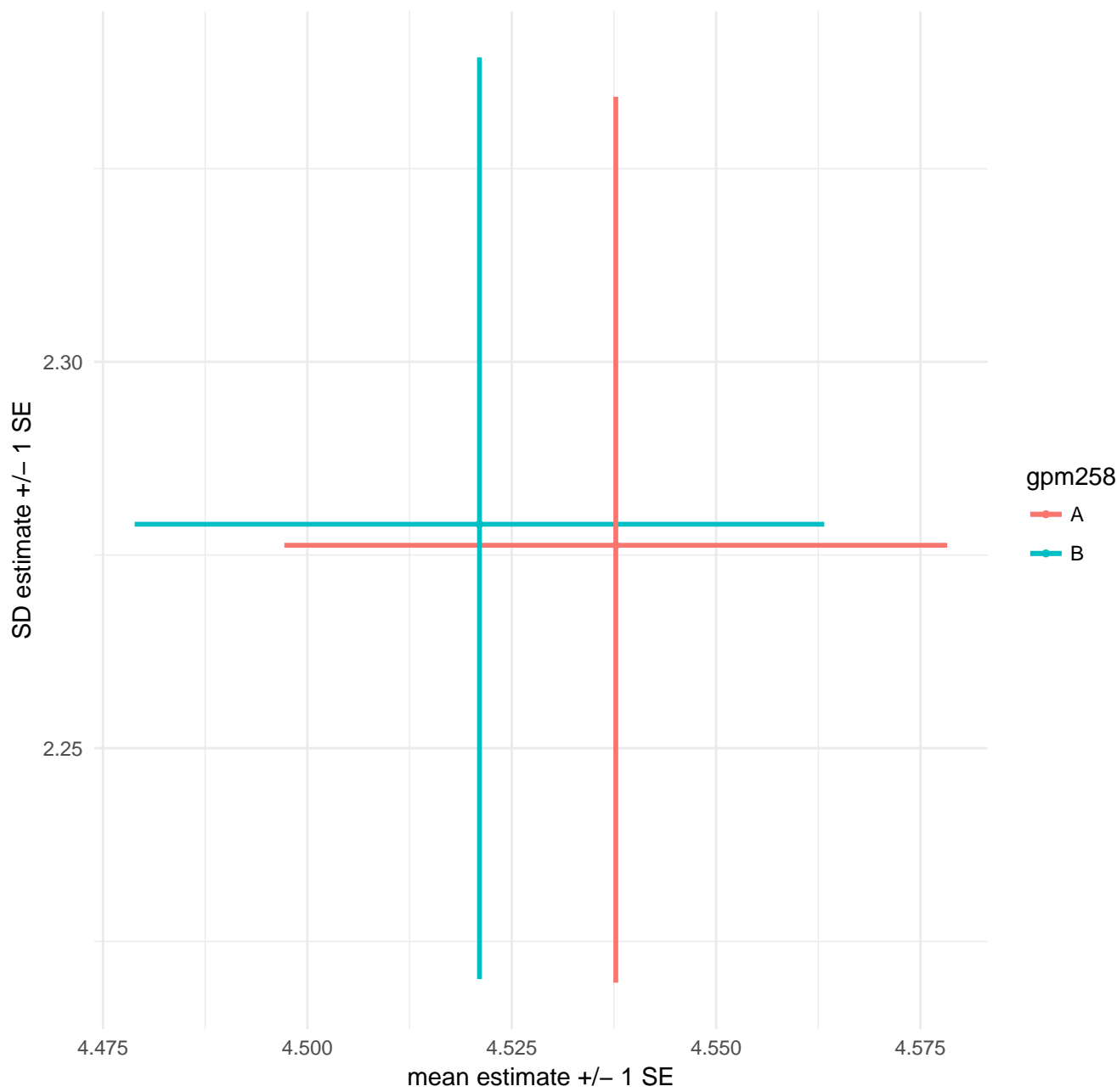
Env by gpm571



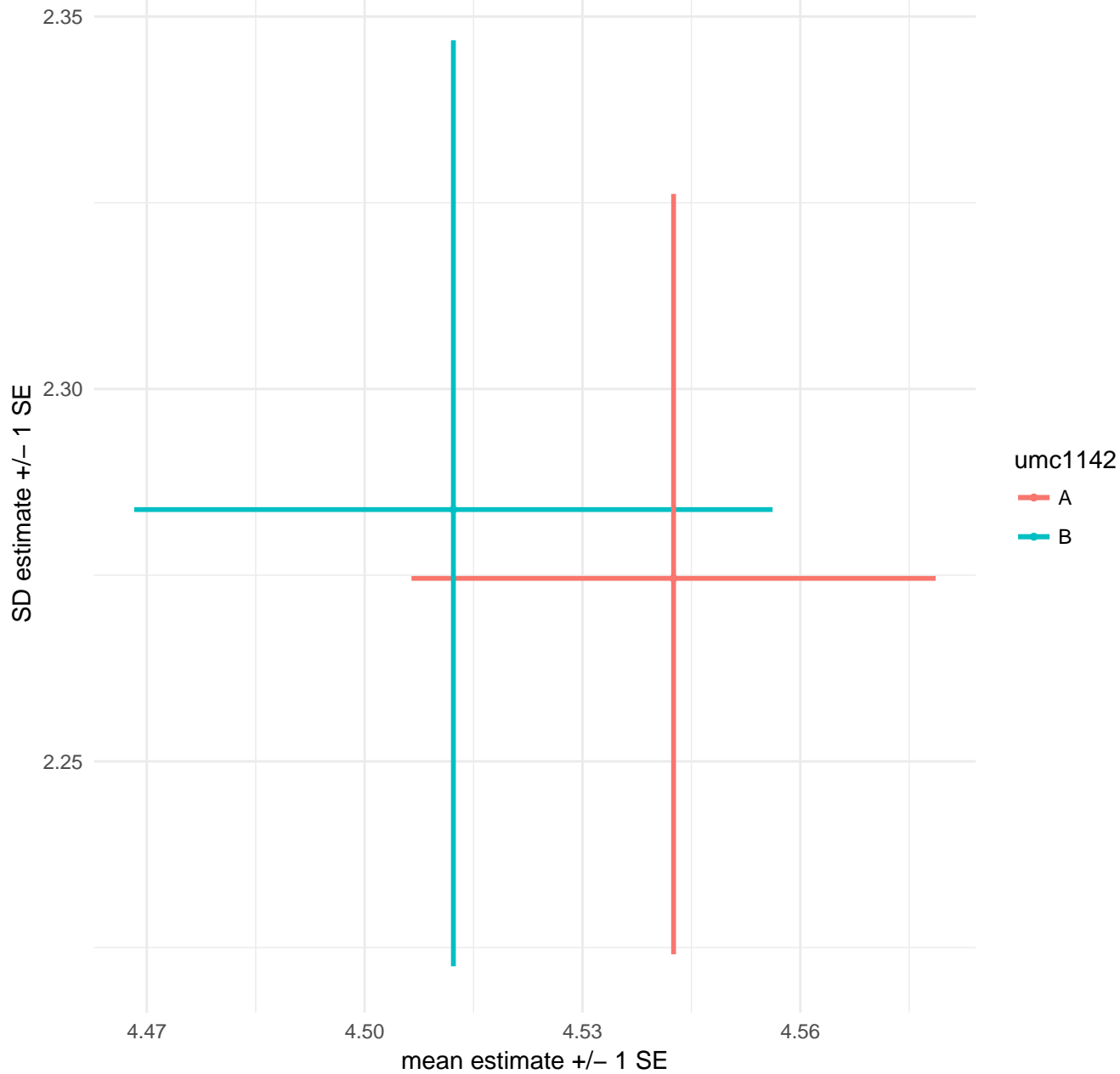
Env by gpm706c



Env by gpm258



Env by umc1142



Env by gpm26a

SD estimate \pm 1 SE

gpm26a

A
B

4.47

4.50

4.53

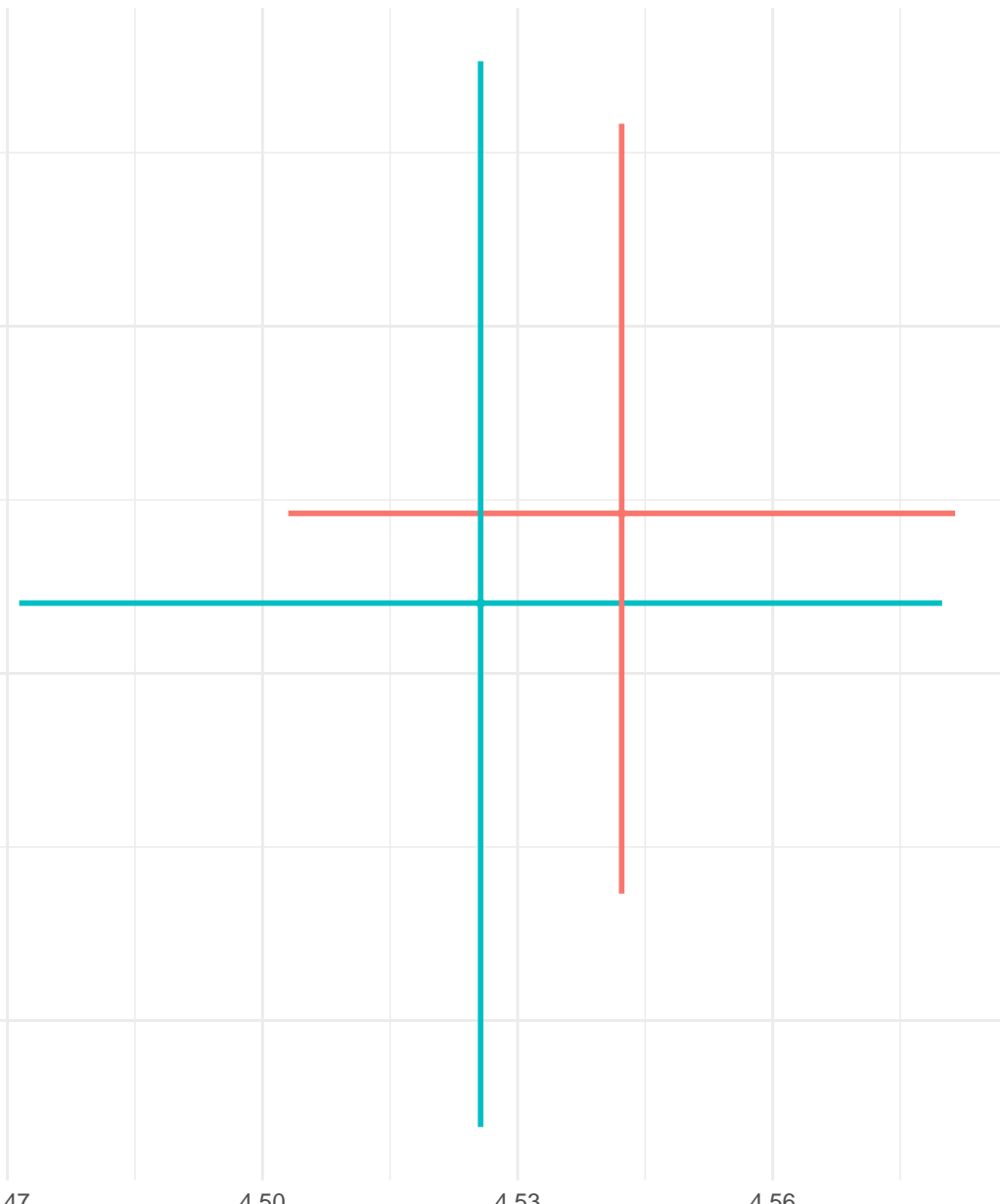
4.56

mean estimate \pm 1 SE

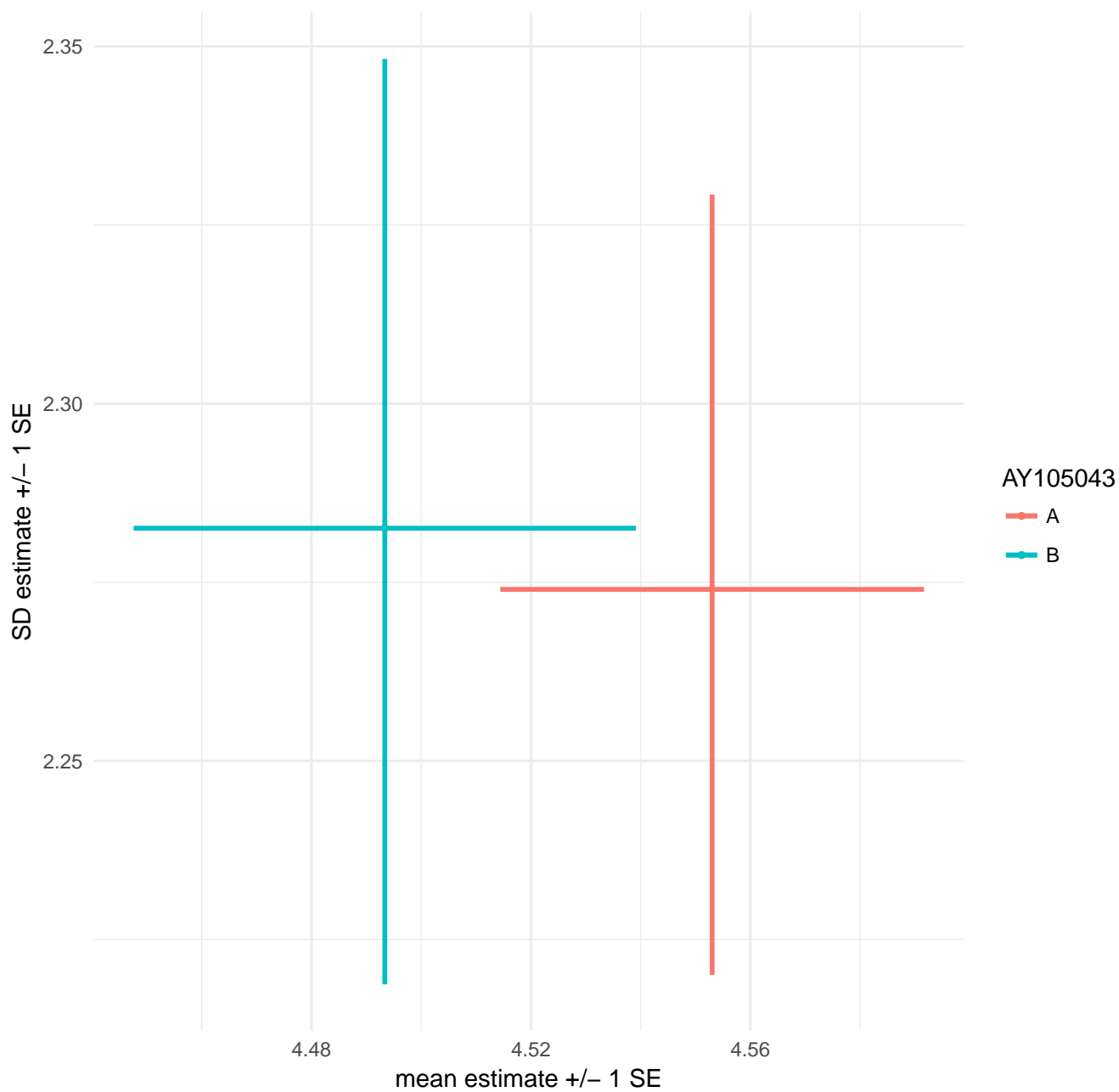
2.30

2.25

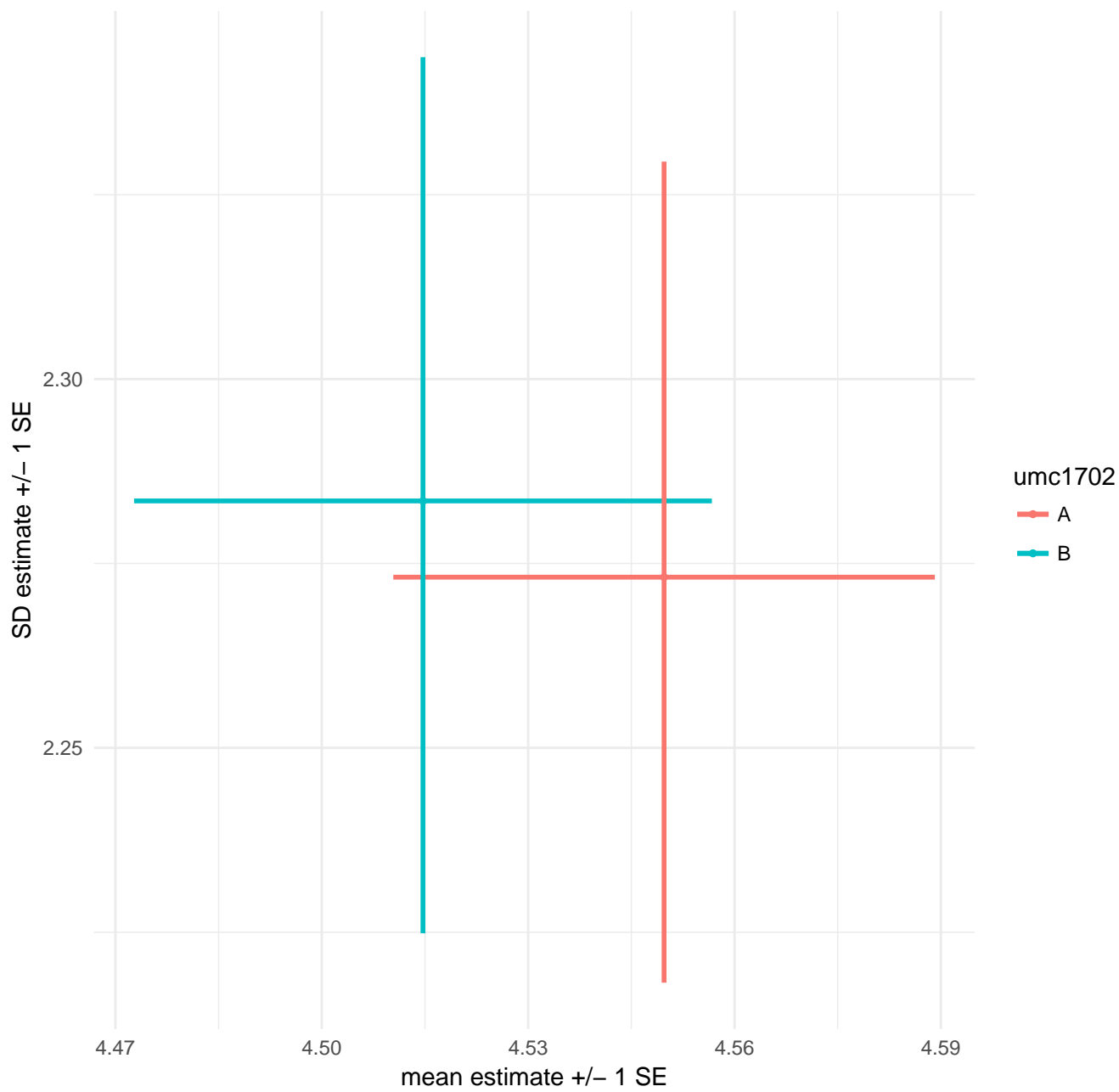
2.20



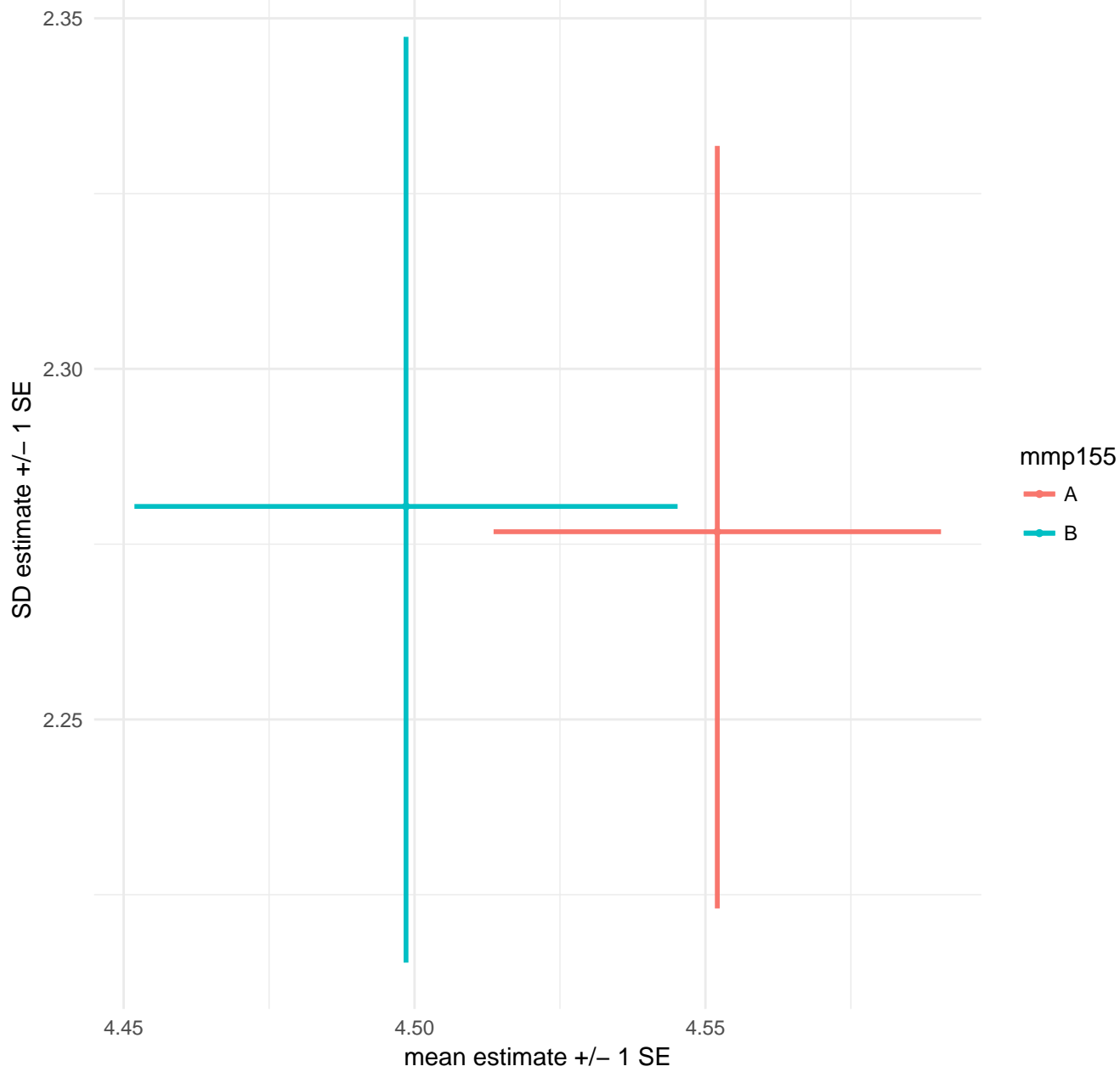
Env by AY105043



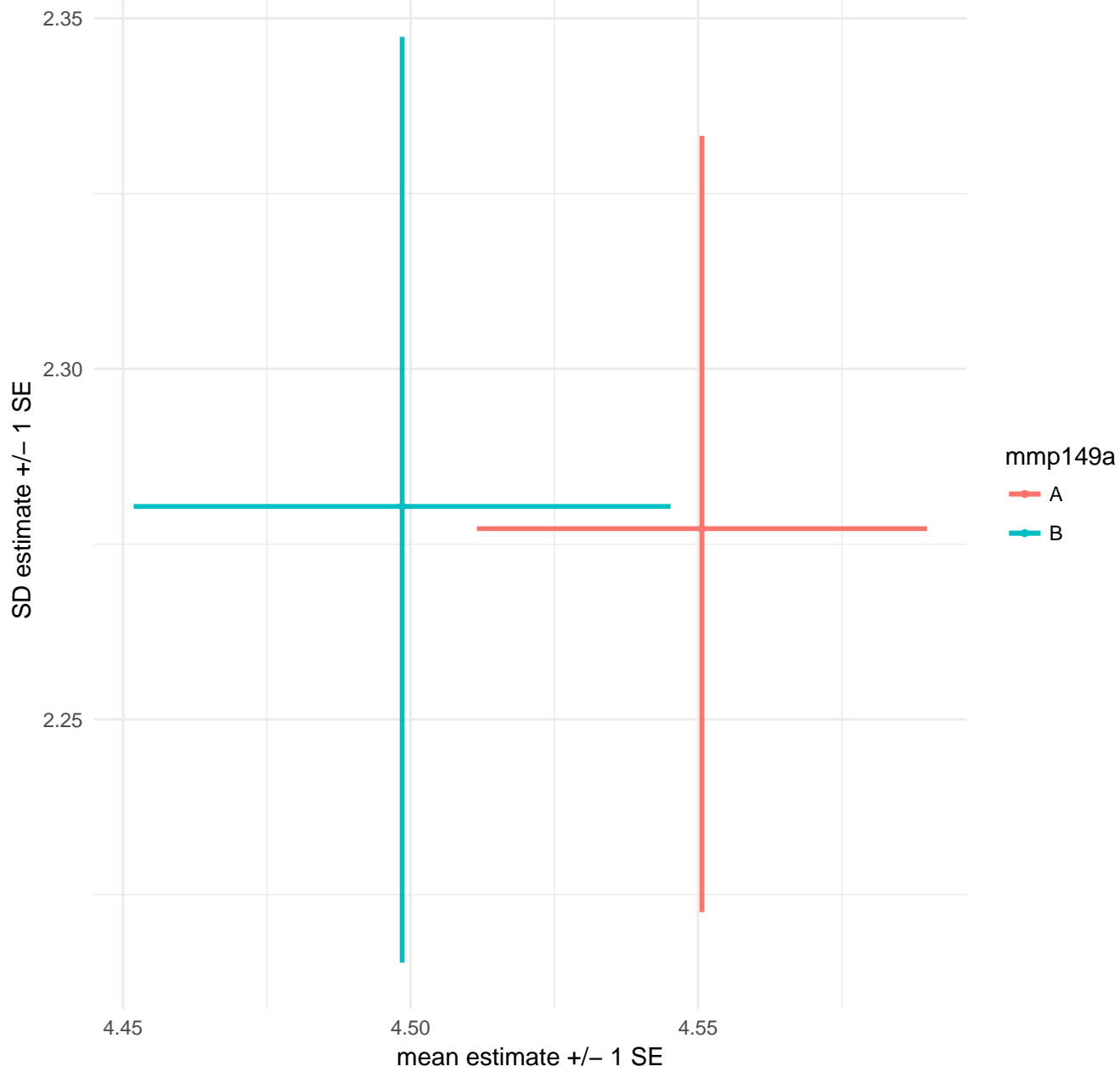
Env by umc1702



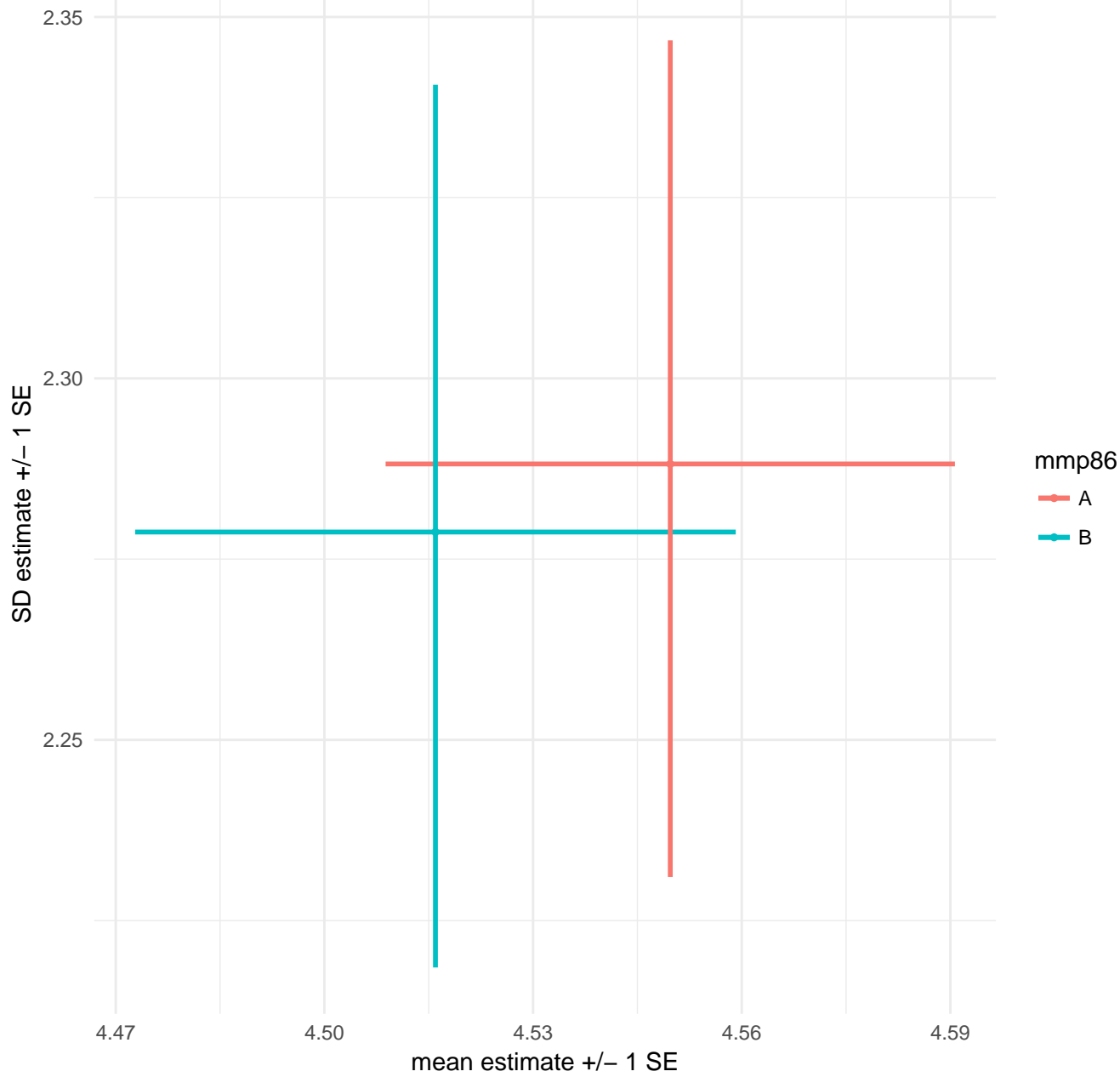
Env by mmp155



Env by mmp149a



Env by mmp86



Env by nfd104e

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

nfd104e

A
B

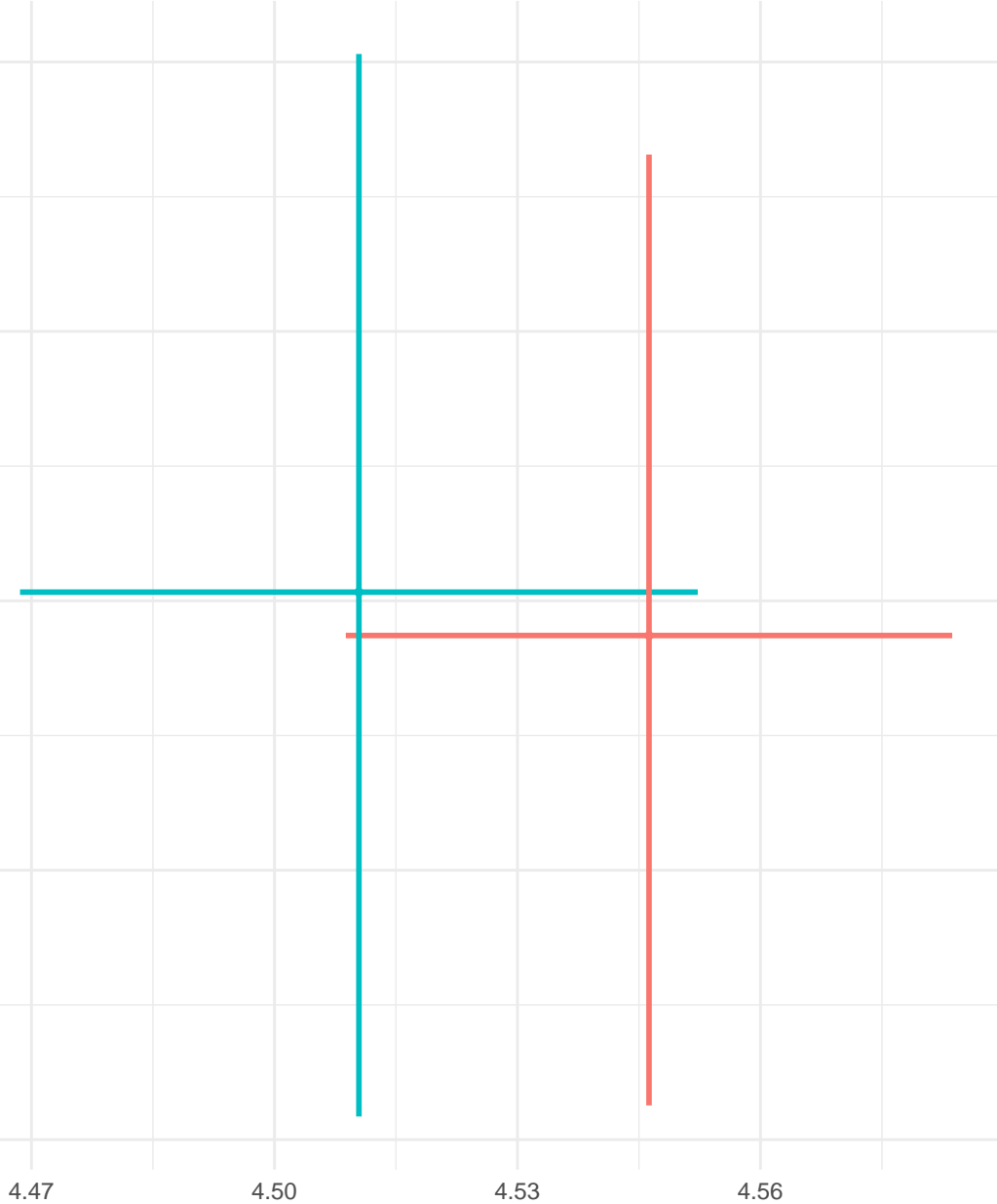
4.47

4.50

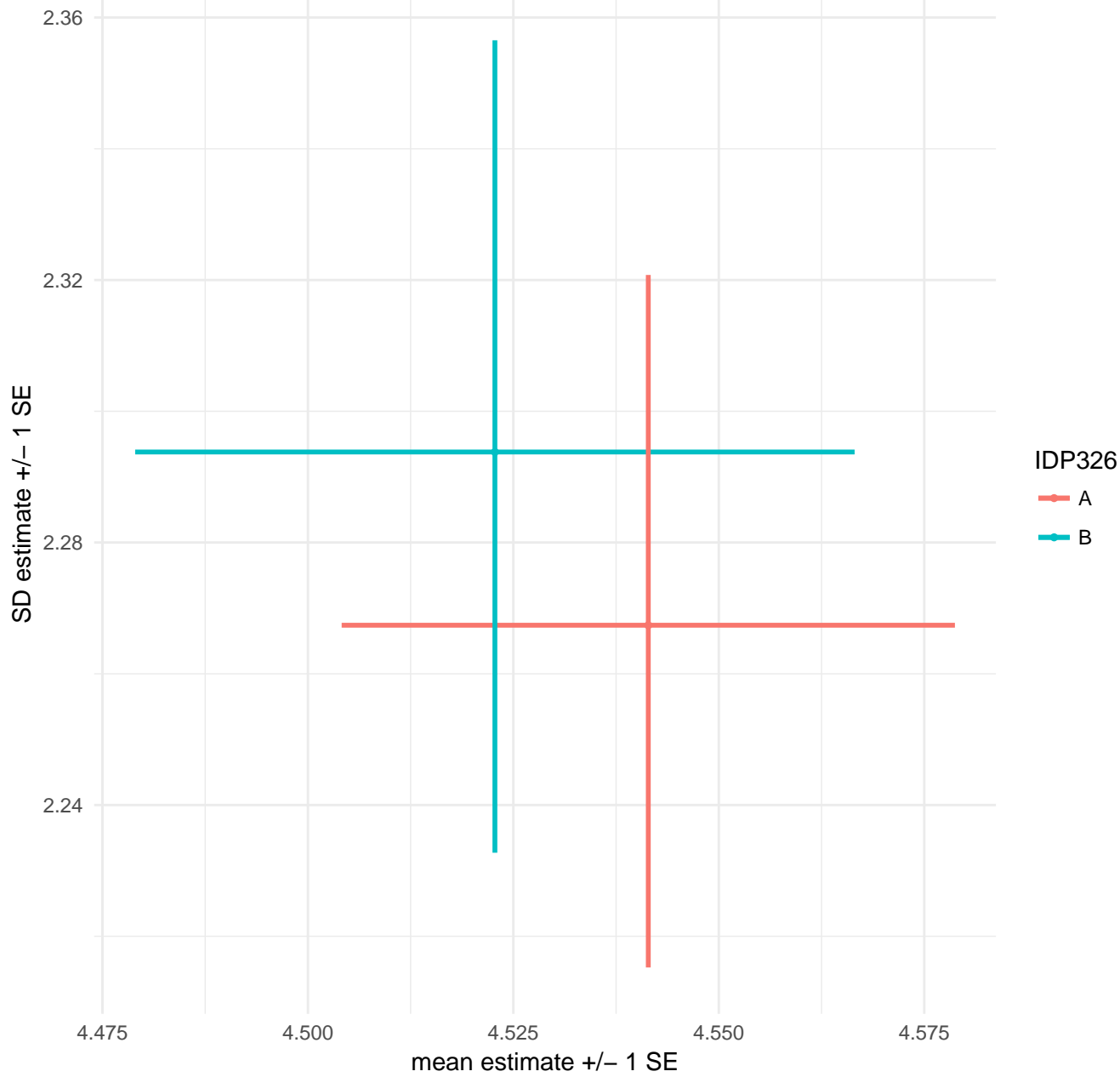
4.53

4.56

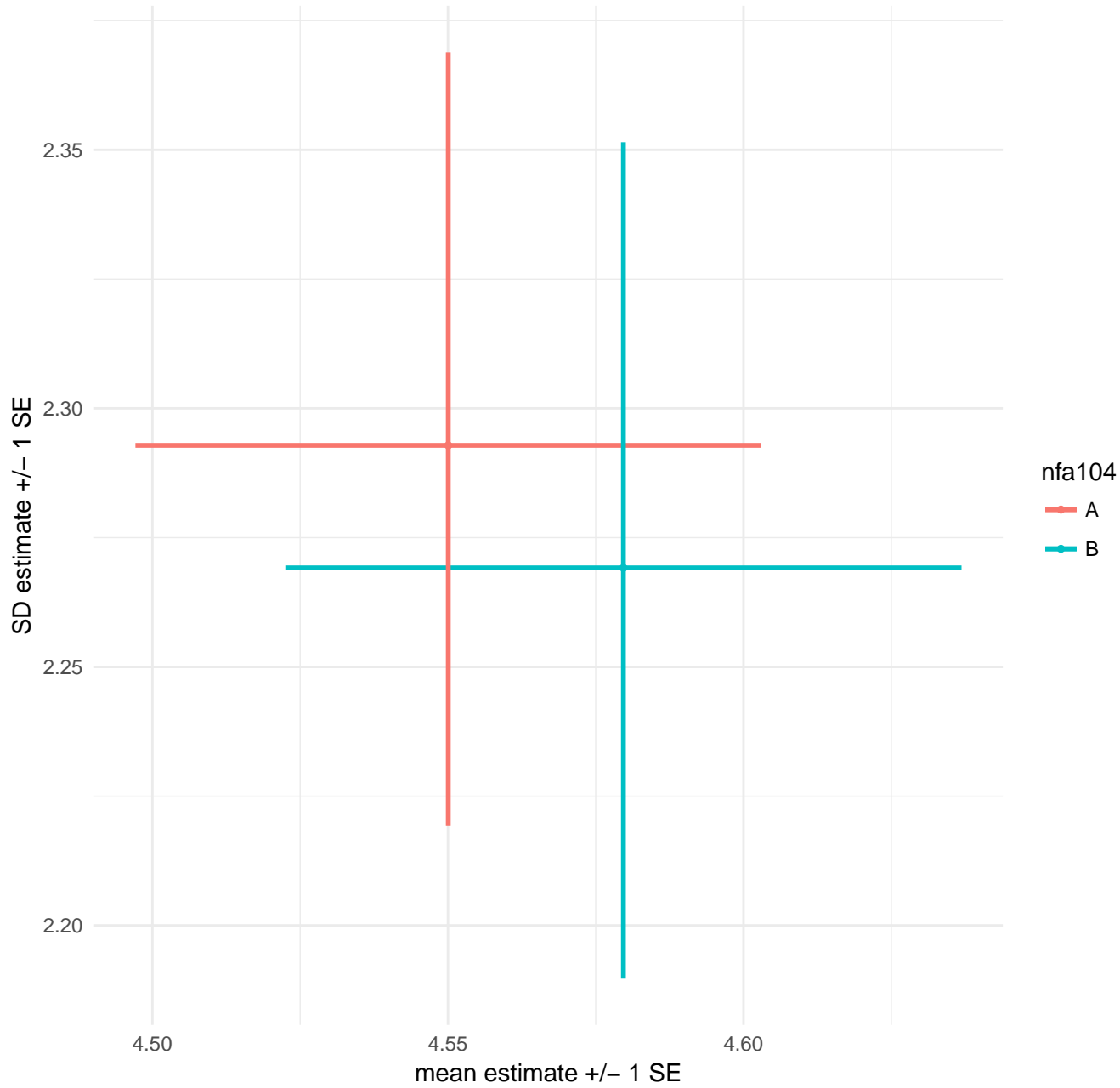
mean estimate \pm 1 SE



Env by IDP326

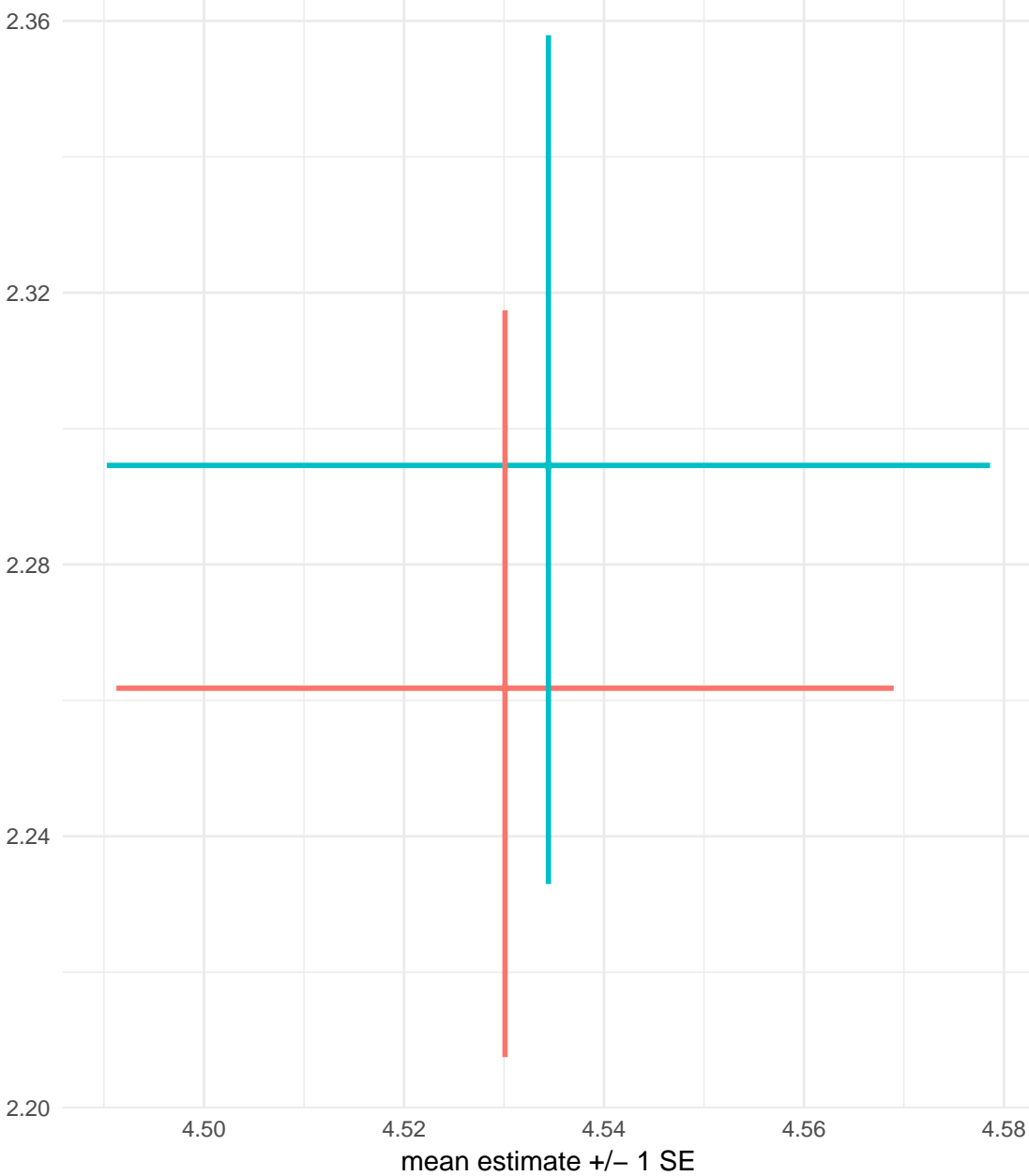


Env by nfa104



Env by gpm117b

SD estimate ± 1 SE

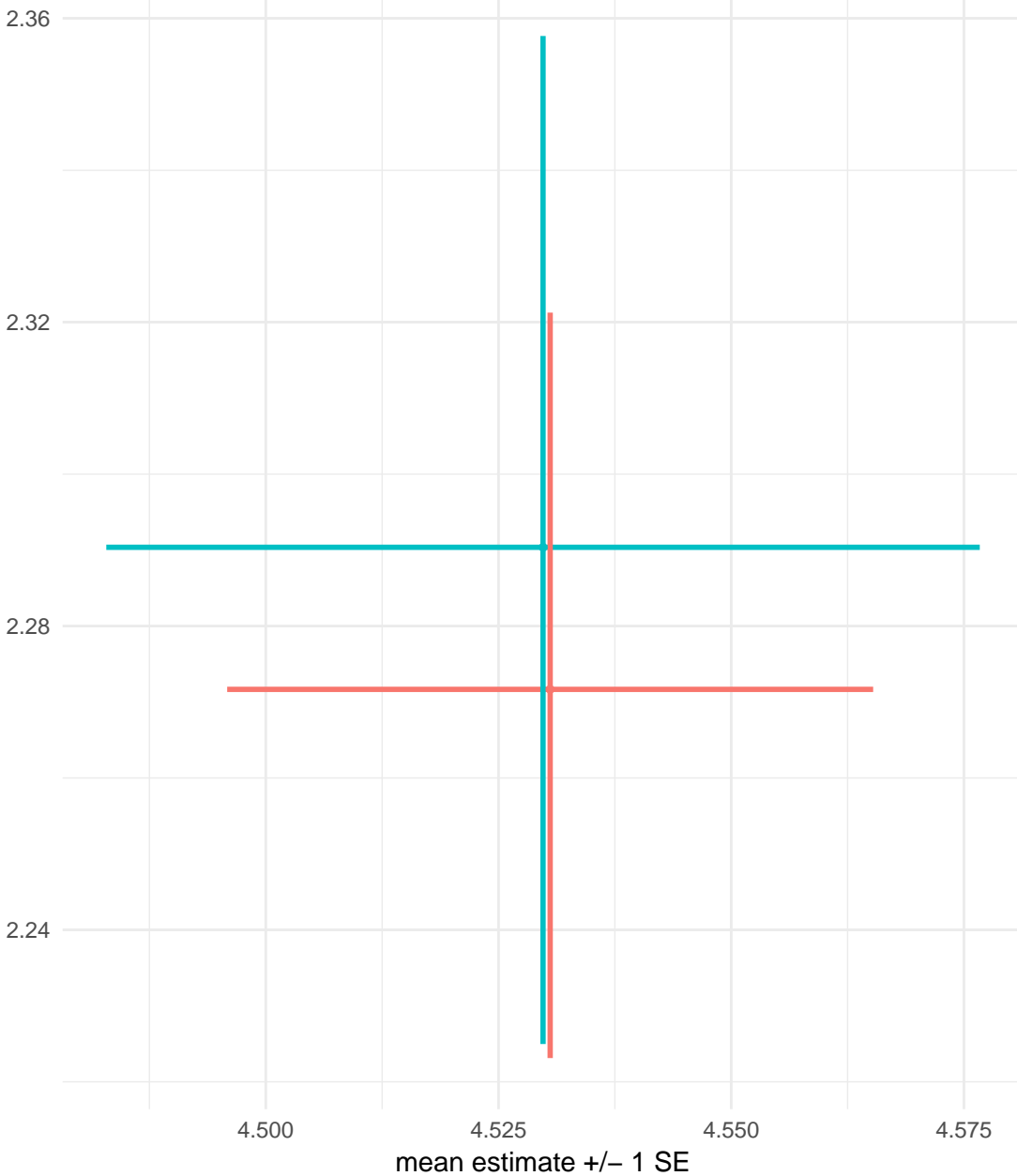


gpm117b

A
B

Env by AY110562

SD estimate \pm 1 SE



AY110562

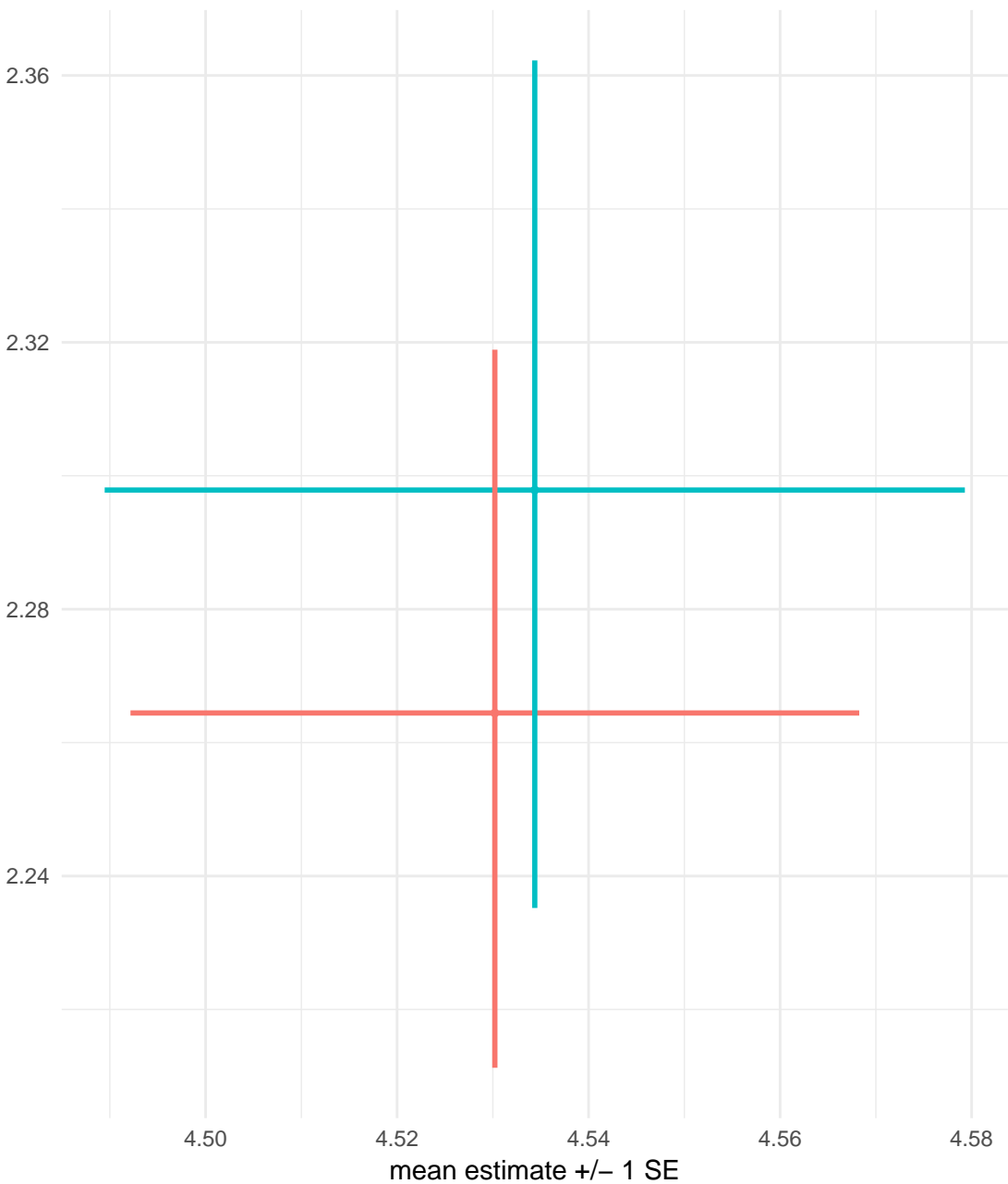
A

B

mean estimate \pm 1 SE

Env by AY110355

SD estimate ± 1 SE

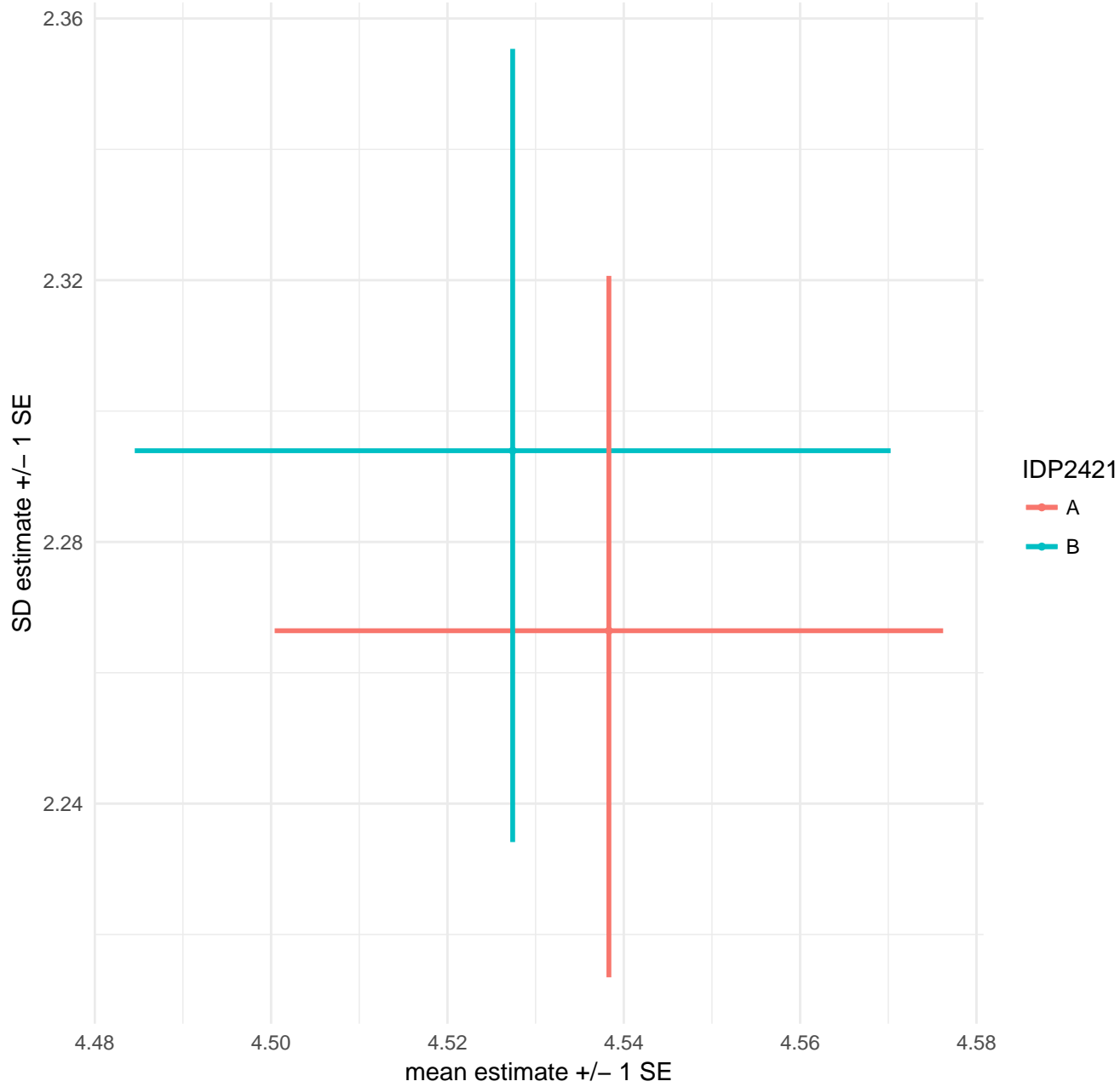


AY110355

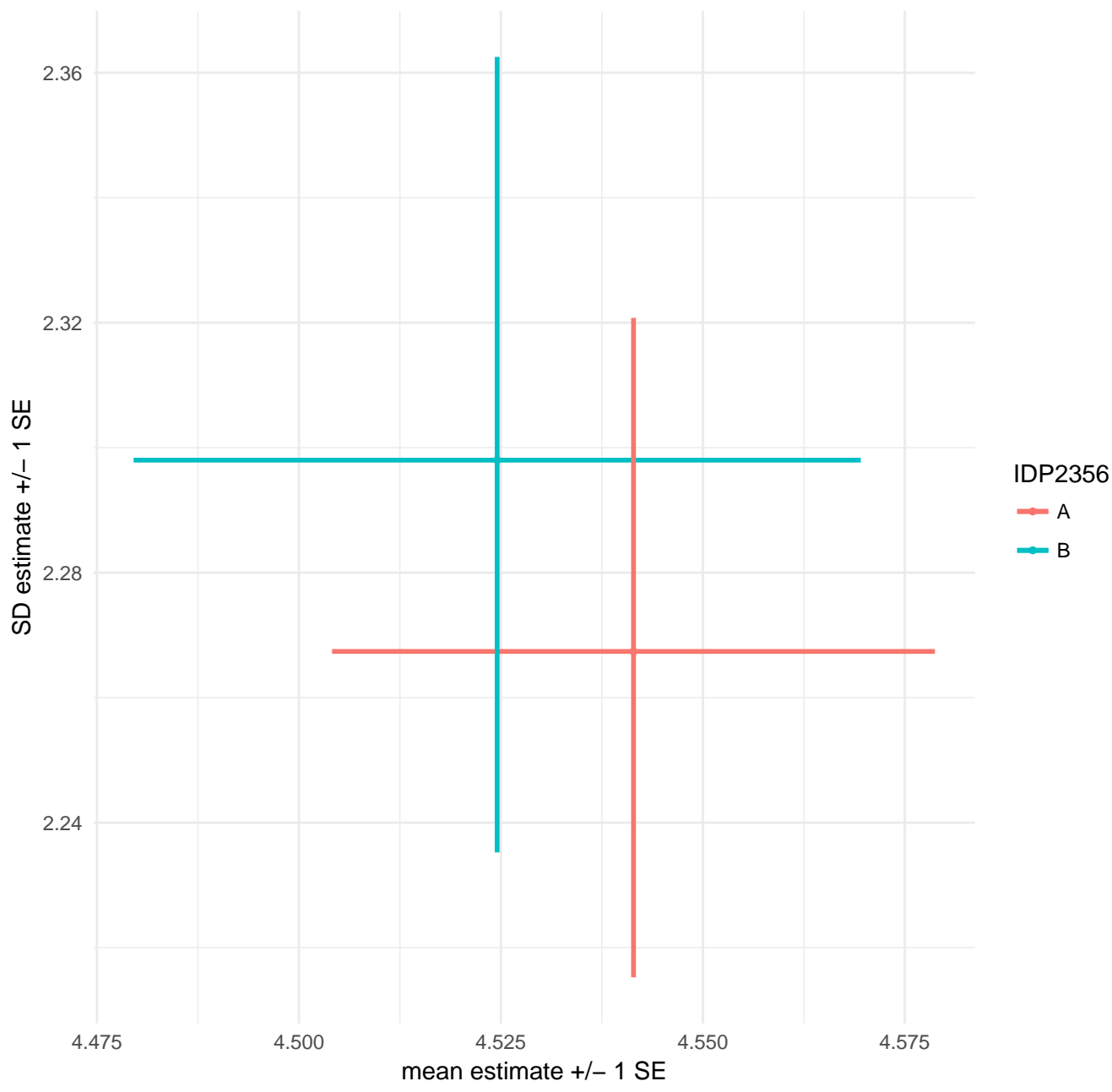
A

B

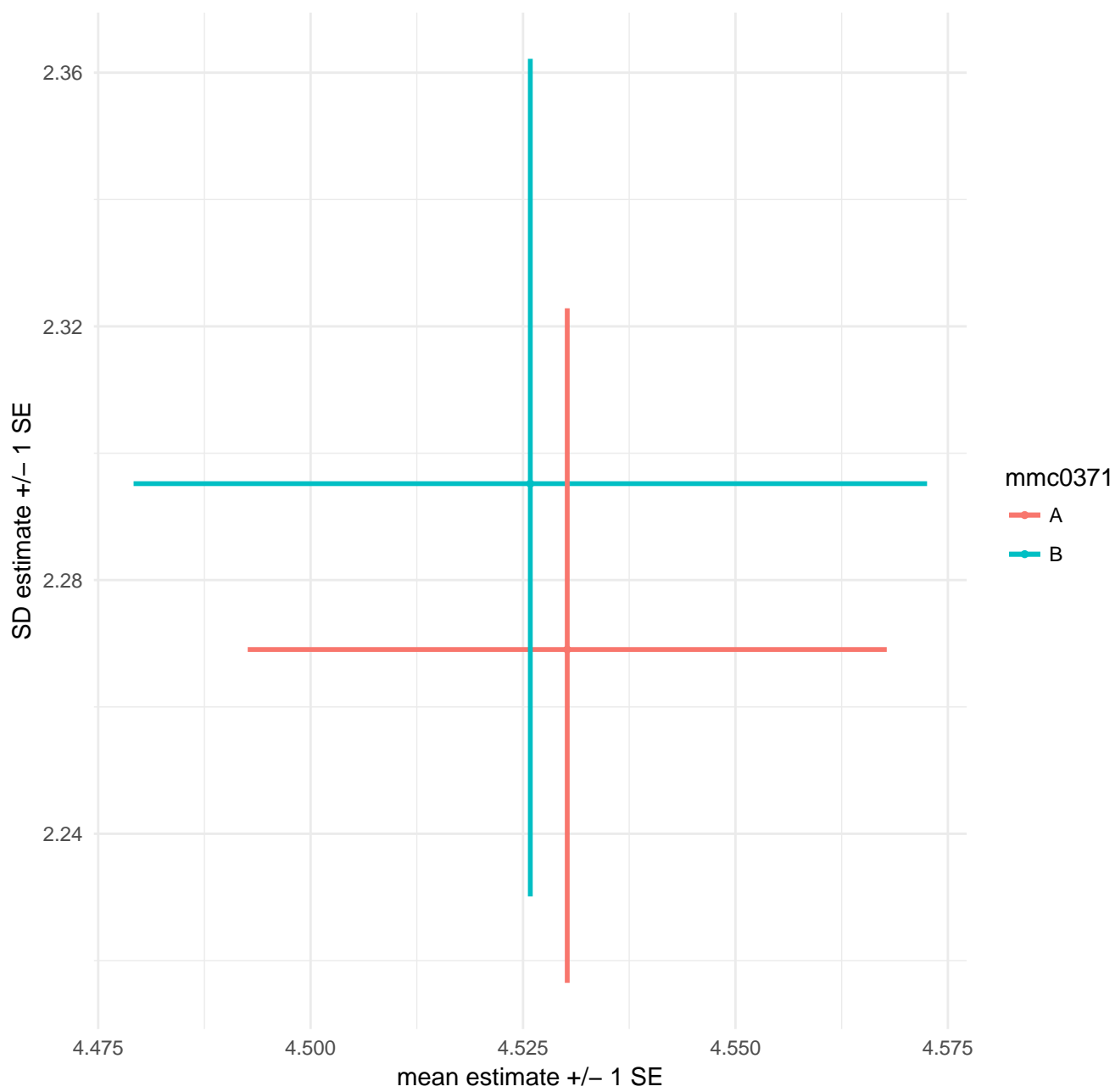
Env by IDP2421



Env by IDP2356



Env by mmc0371



Env by umc2284

SD estimate ± 1 SE

4.500

4.525

4.550

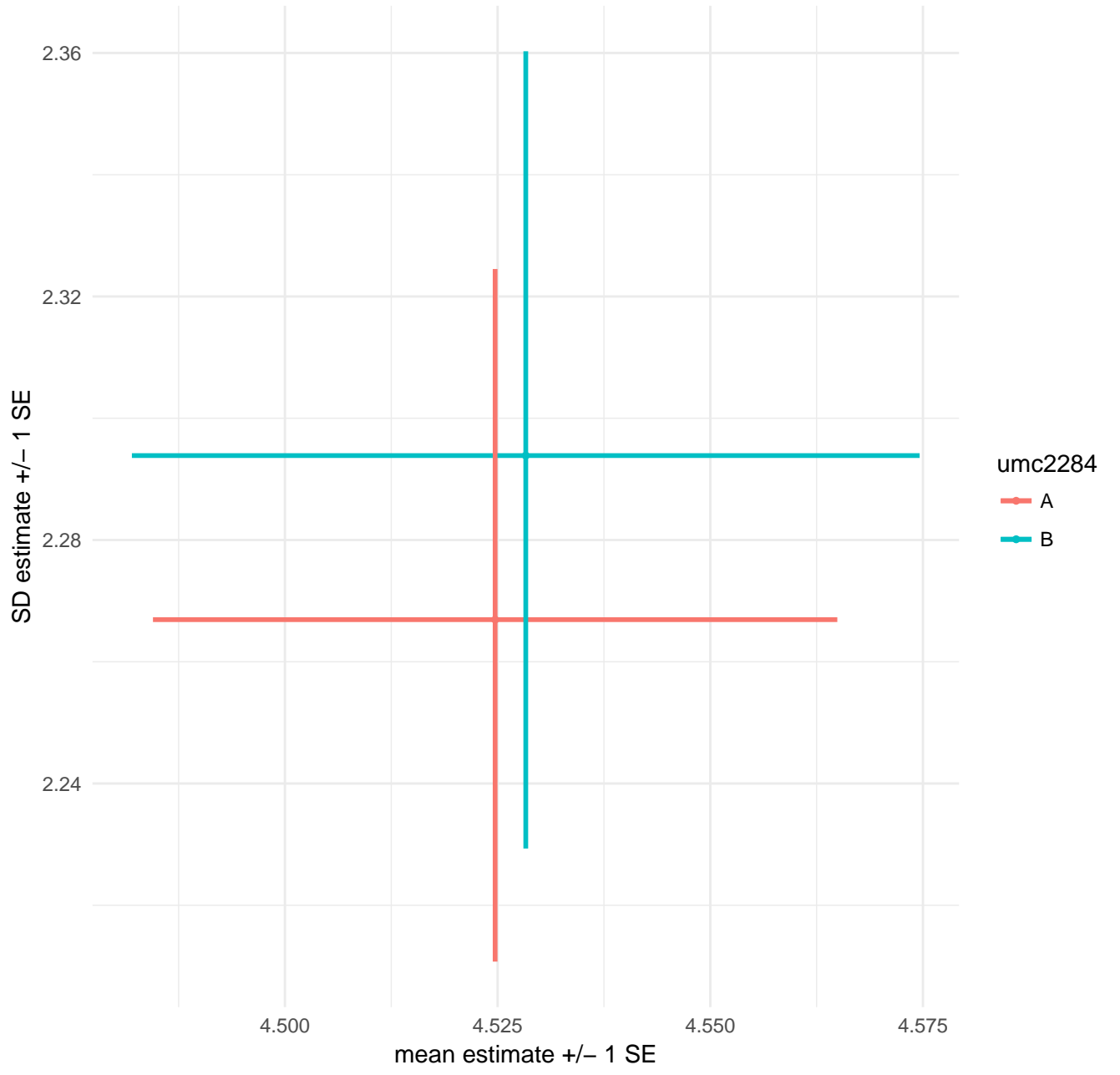
4.575

mean estimate ± 1 SE

umc2284

A

B



Env by umc1945

SD estimate ± 1 SE

4.50

4.52

4.54

4.56

4.58

mean estimate ± 1 SE

umc1945

A

B

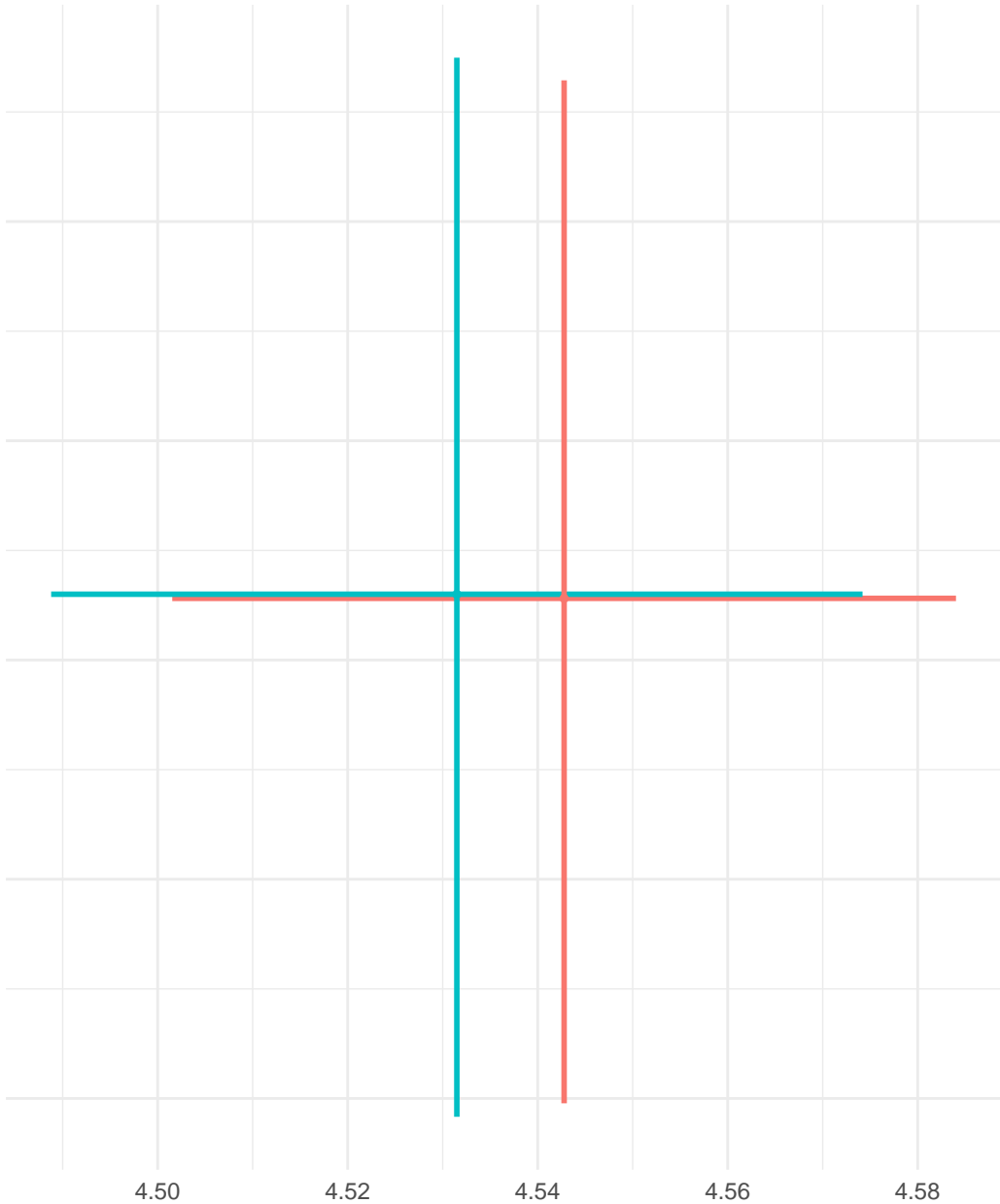
2.325

2.300

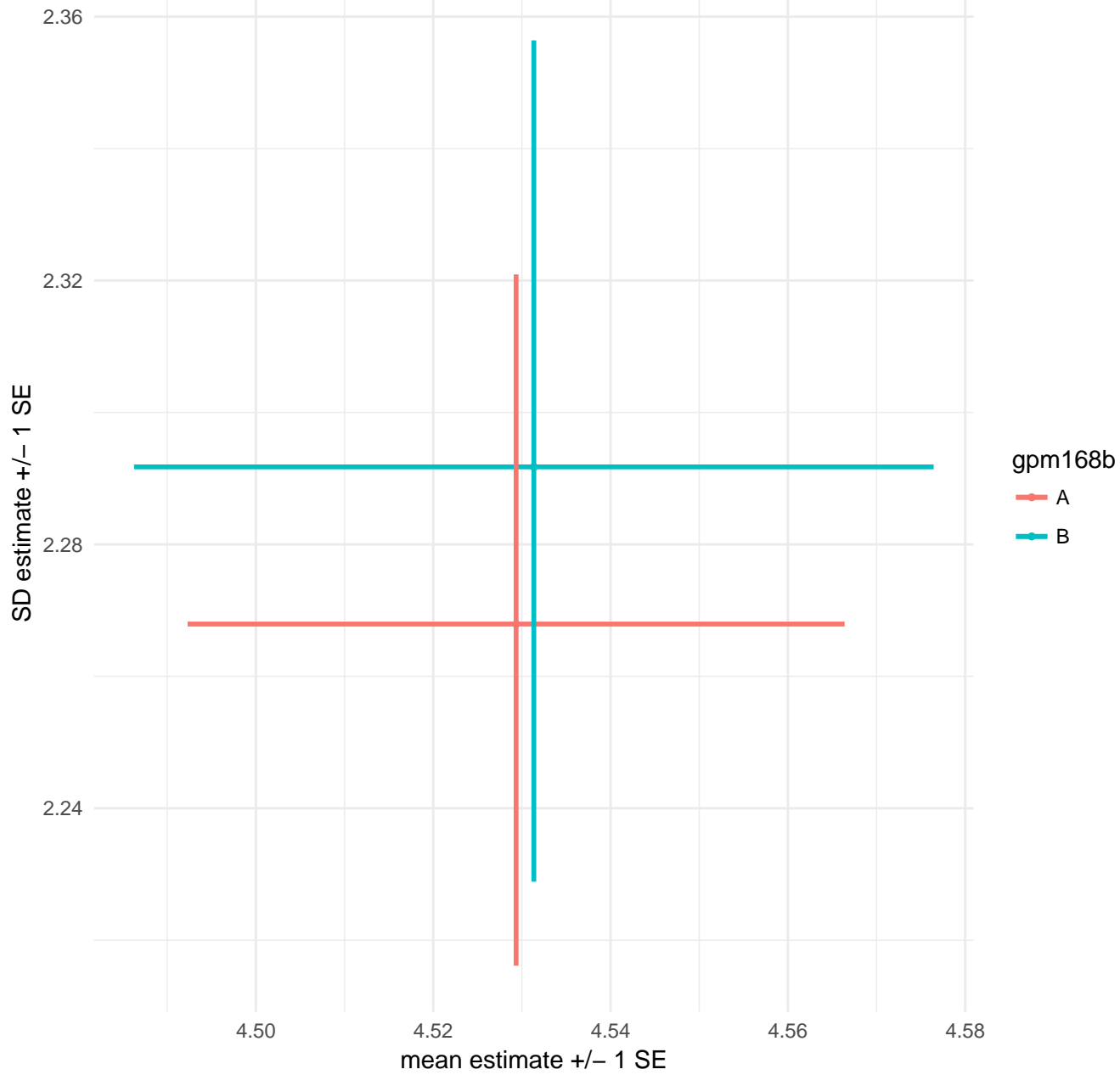
2.275

2.250

2.225



Env by gpm168b



Env by mmp74

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

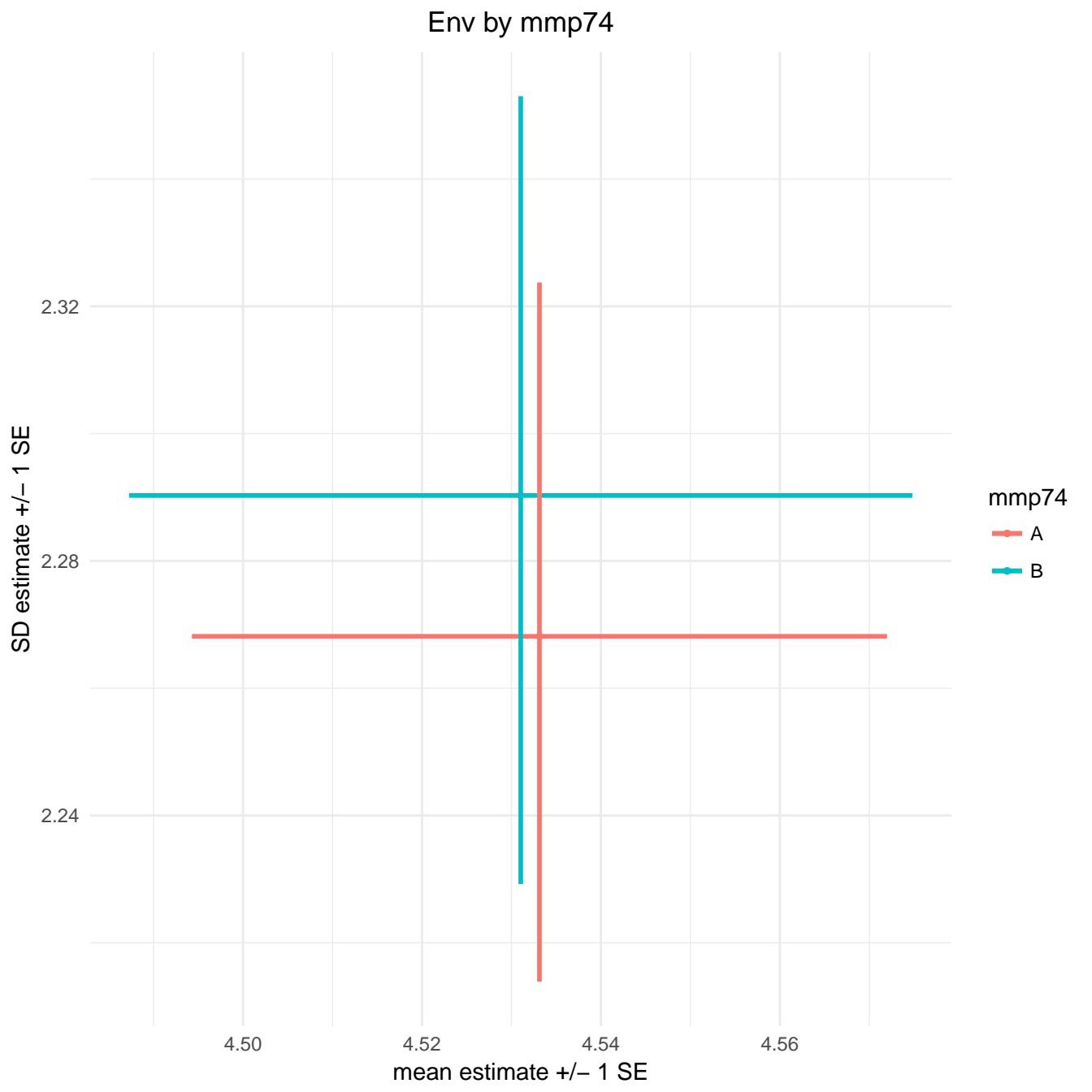
4.56

mean estimate \pm 1 SE

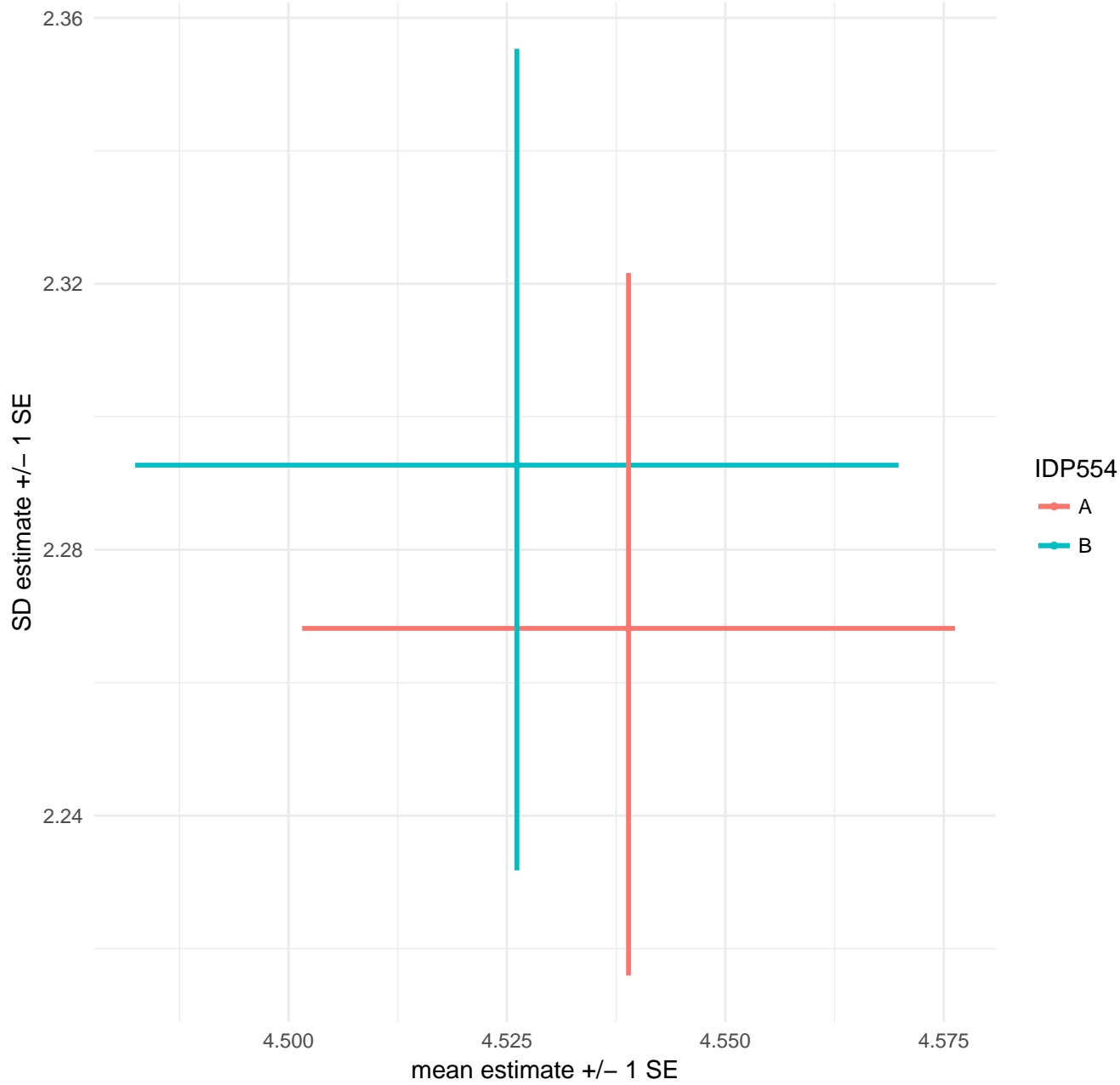
mmp74

A

B

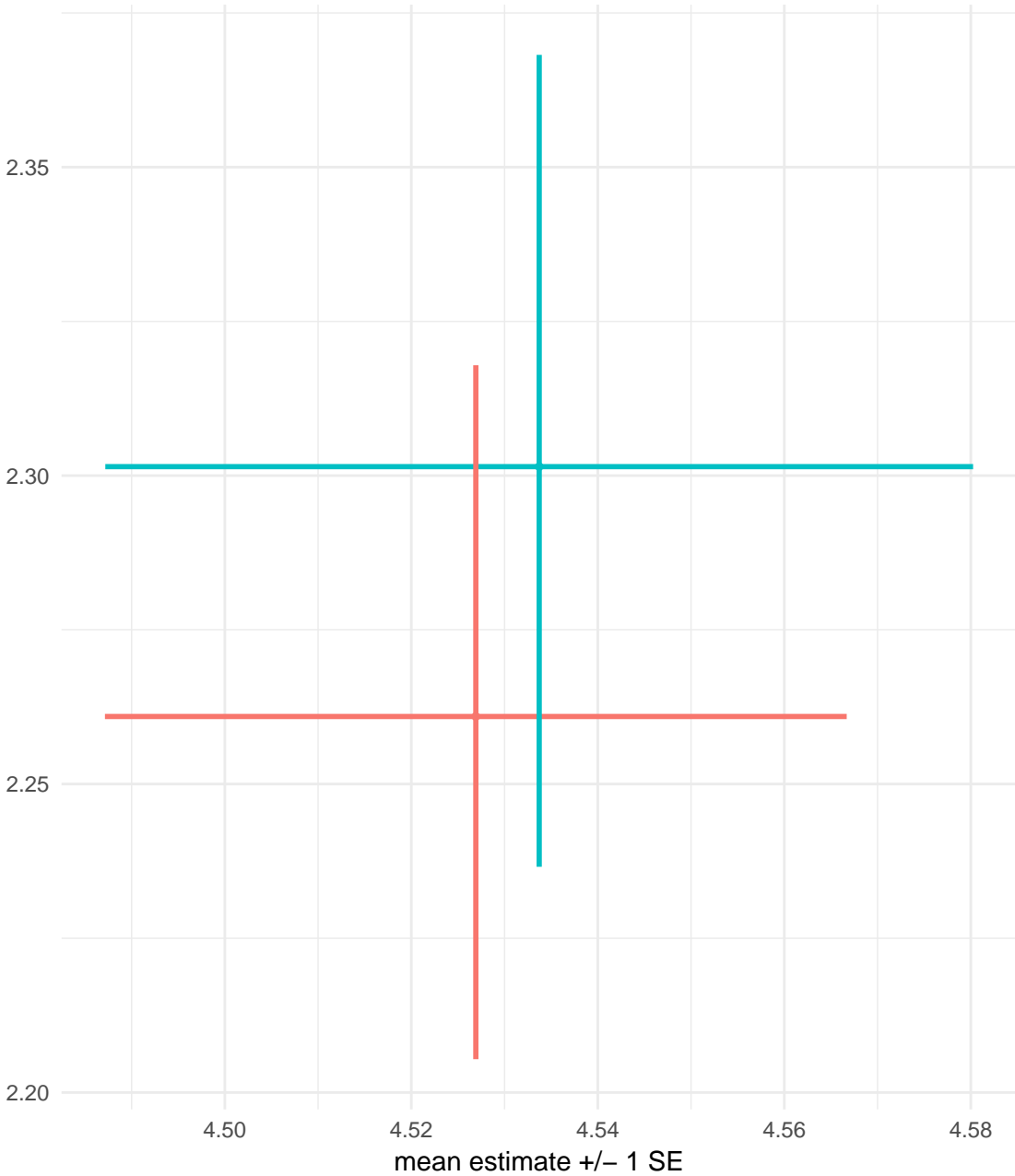


Env by IDP554



Env by gpm527a

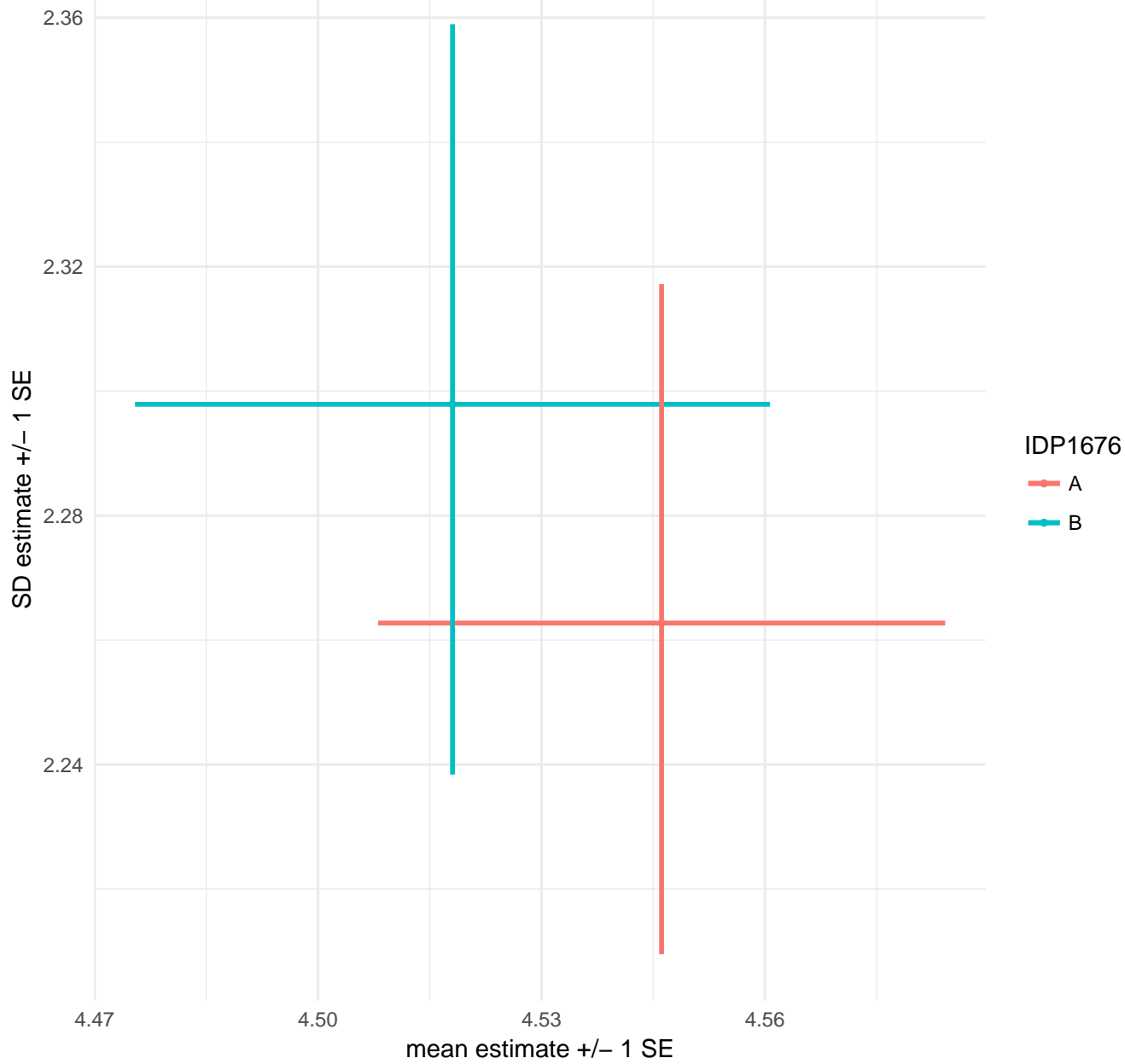
SD estimate ± 1 SE



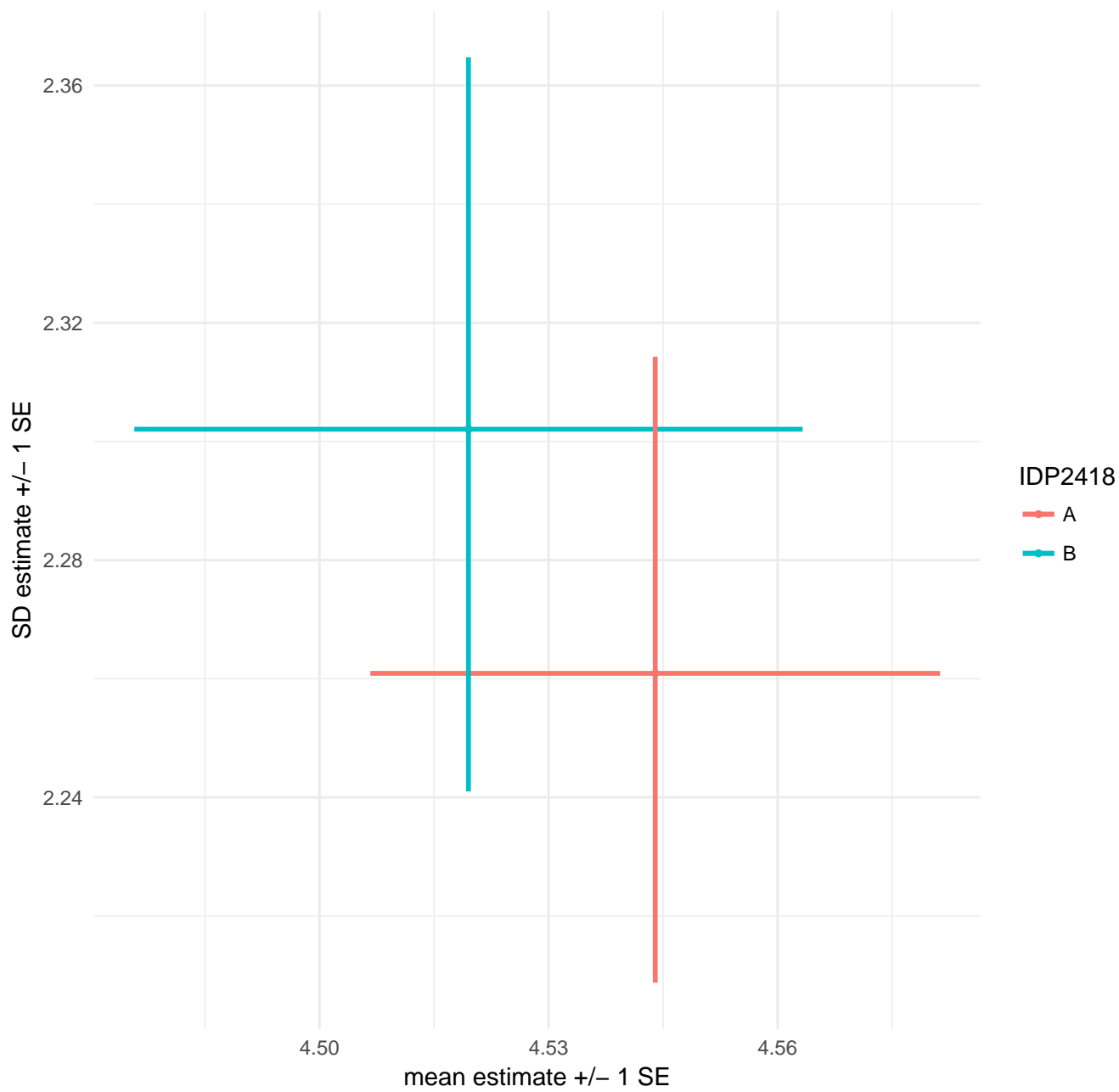
gpm527a

A
B

Env by IDP1676



Env by IDP2418



Env by gpm563b

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

gpm563b

A
B

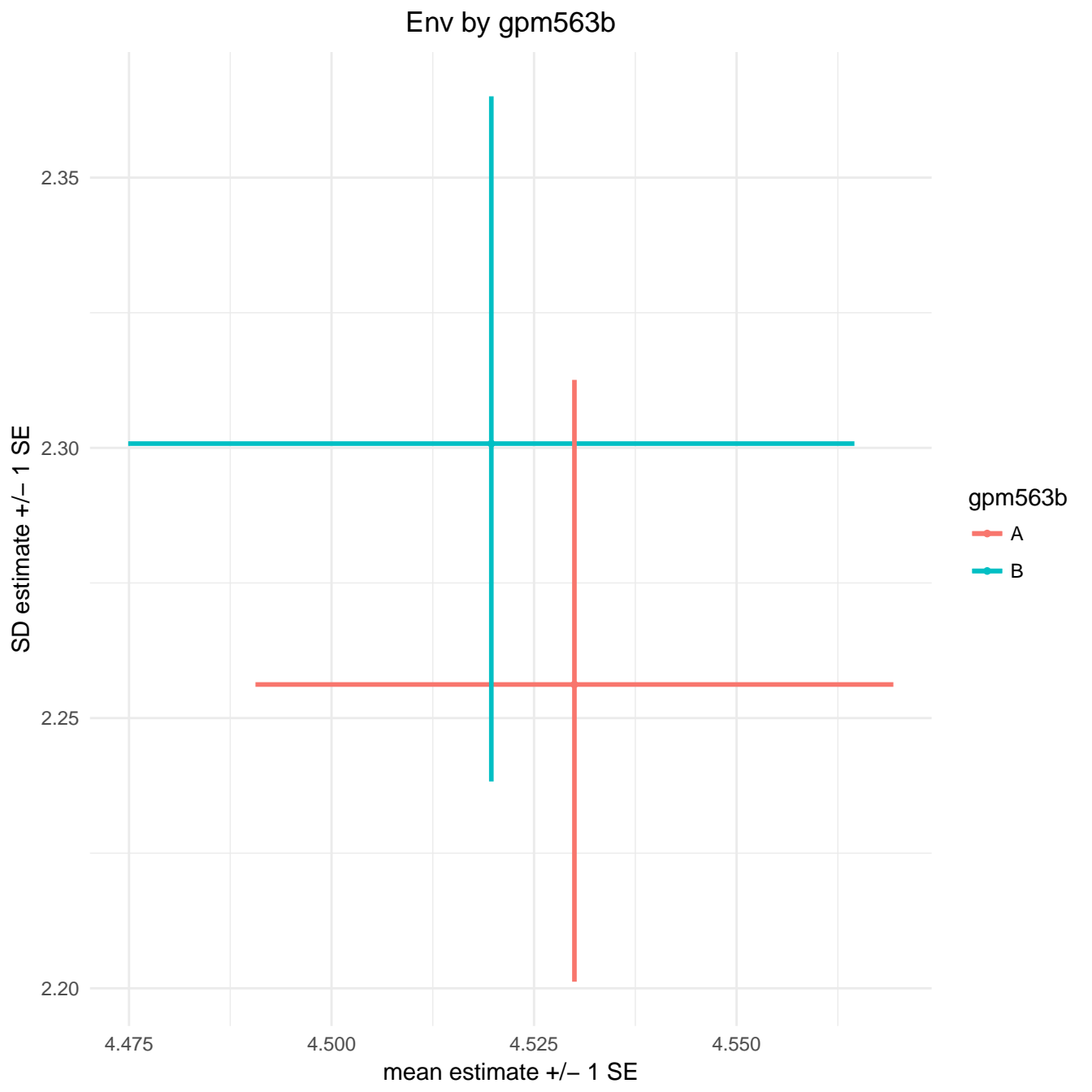
4.475

4.500

4.525

4.550

mean estimate ± 1 SE



Env by nfd105

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.500

4.525

4.550

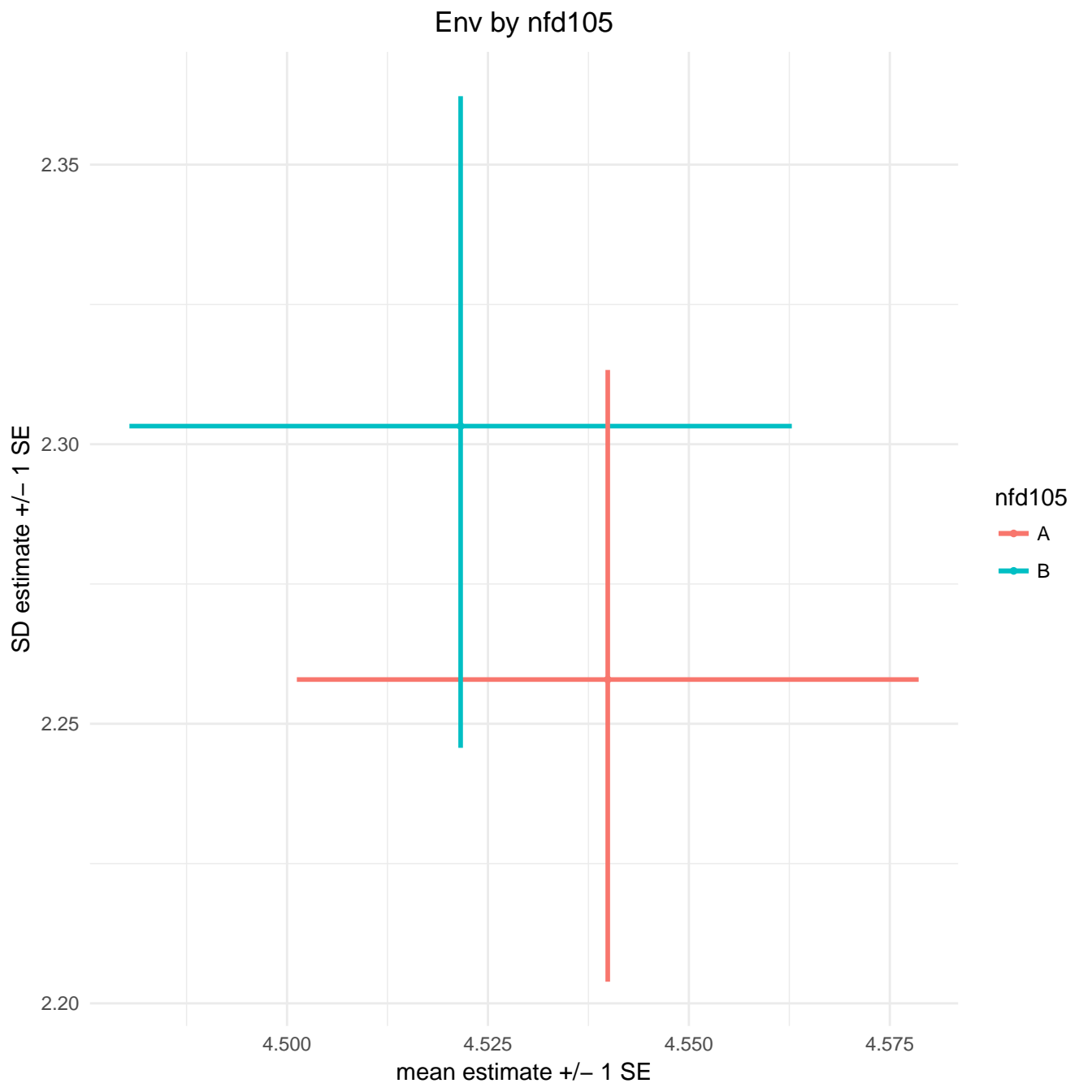
4.575

mean estimate ± 1 SE

nfd105

A

B



Env by gpm936a

SD estimate ± 1 SE

gpm936a

A
B

4.47

4.50

4.53

4.56

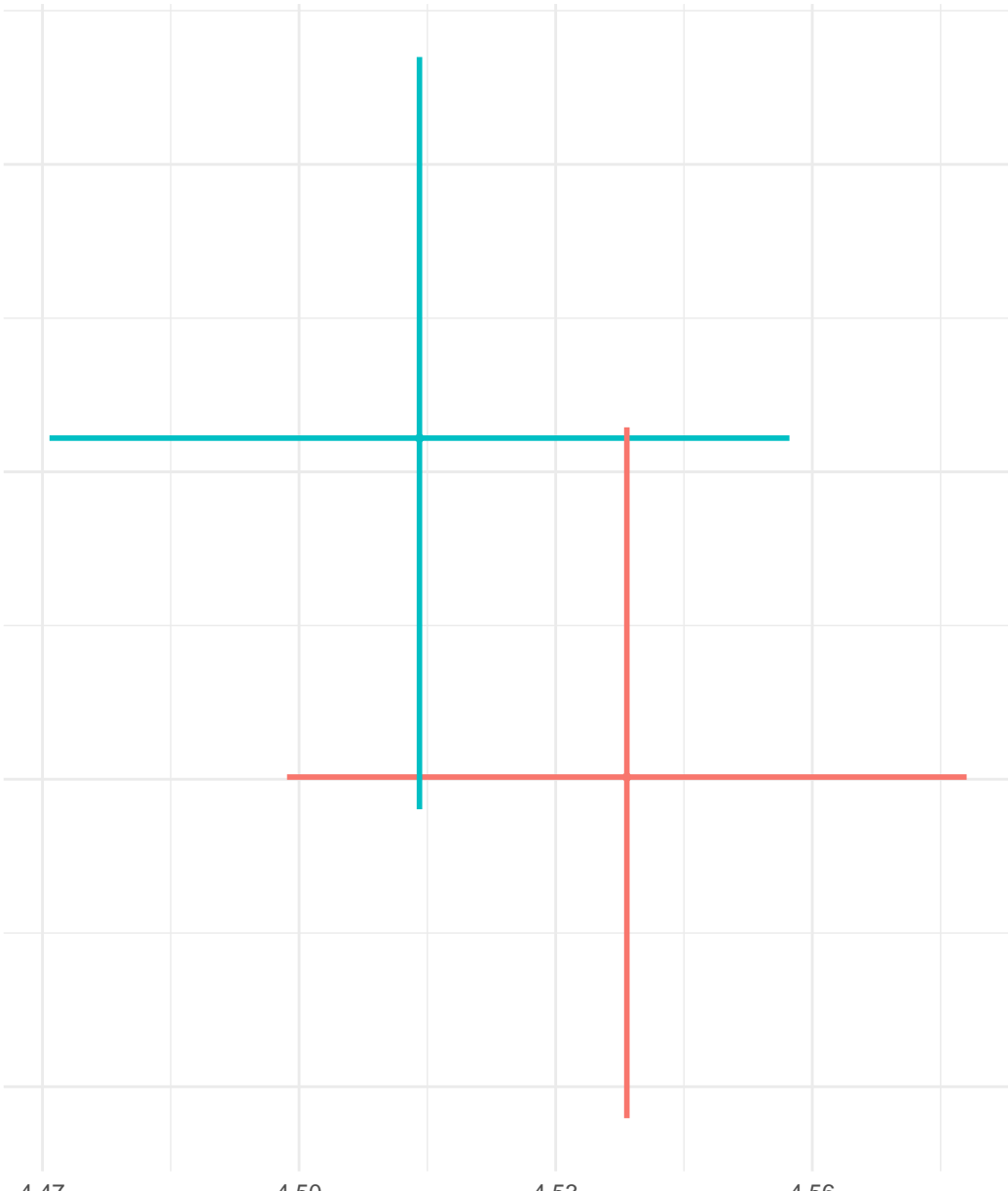
mean estimate ± 1 SE

2.35

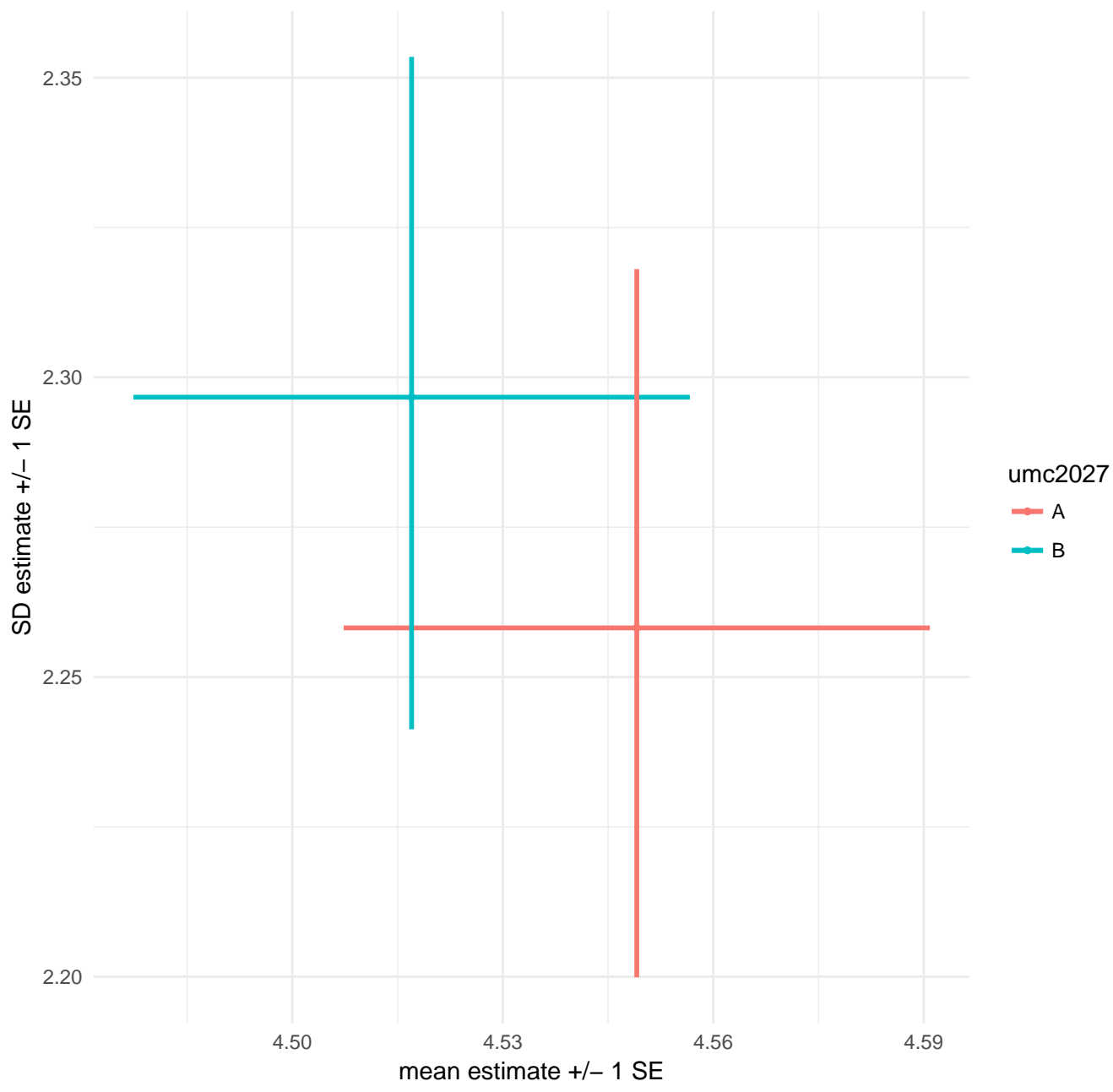
2.30

2.25

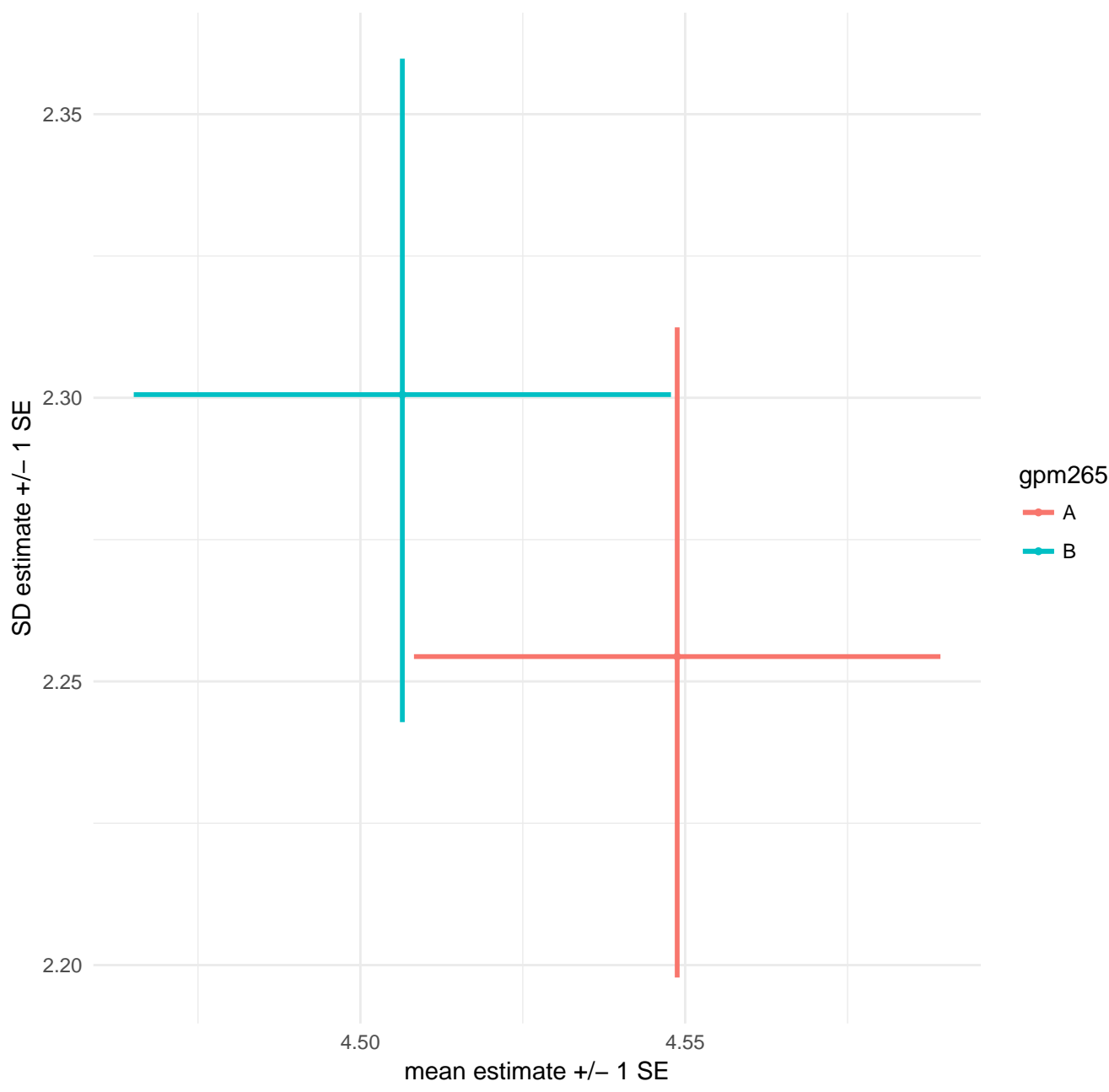
2.20



Env by umc2027



Env by gpm265



Env by IDP852

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

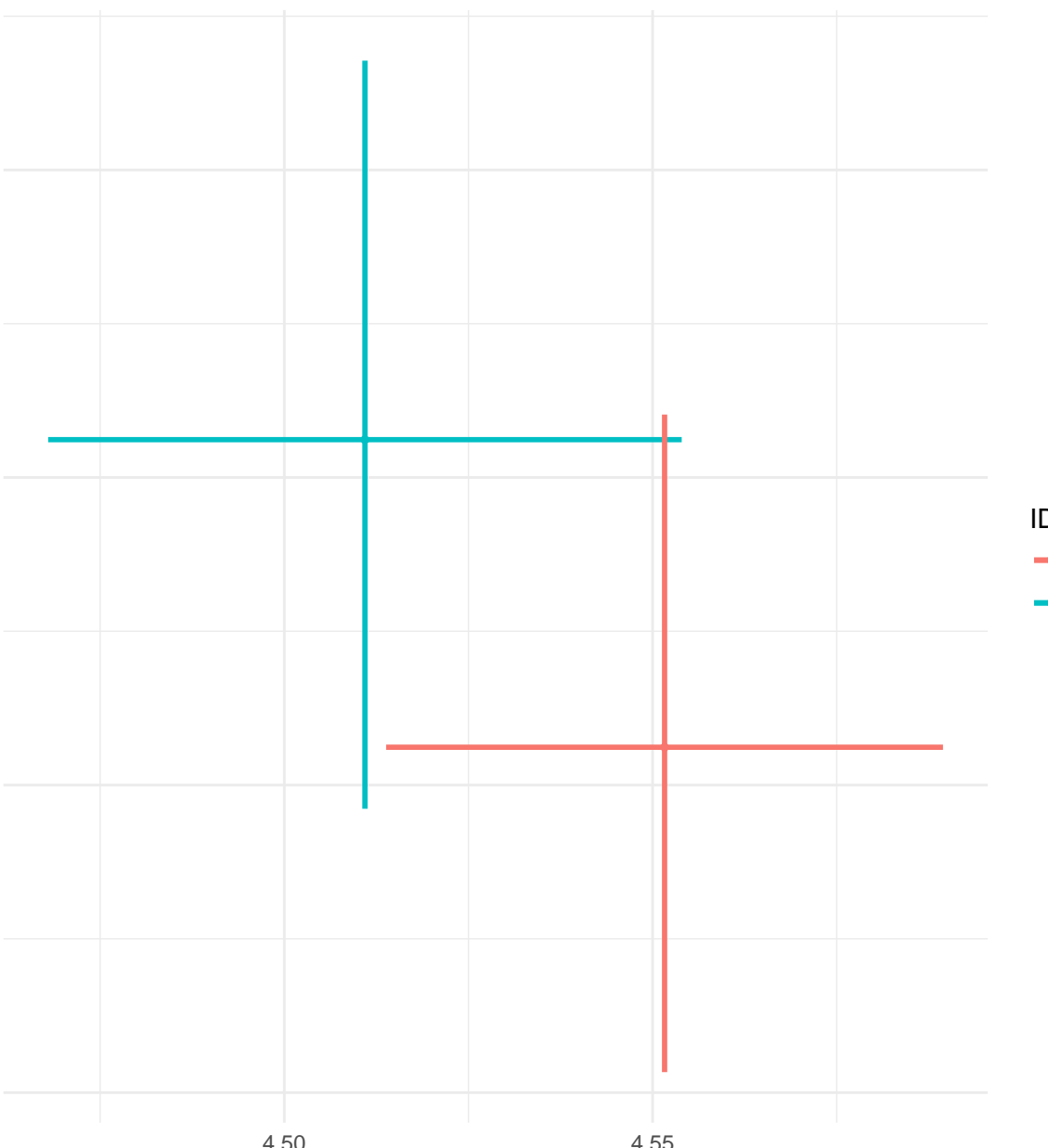
4.50

4.55

mean estimate \pm 1 SE

IDP852

- A
- B



Env by mmp97

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

4.56

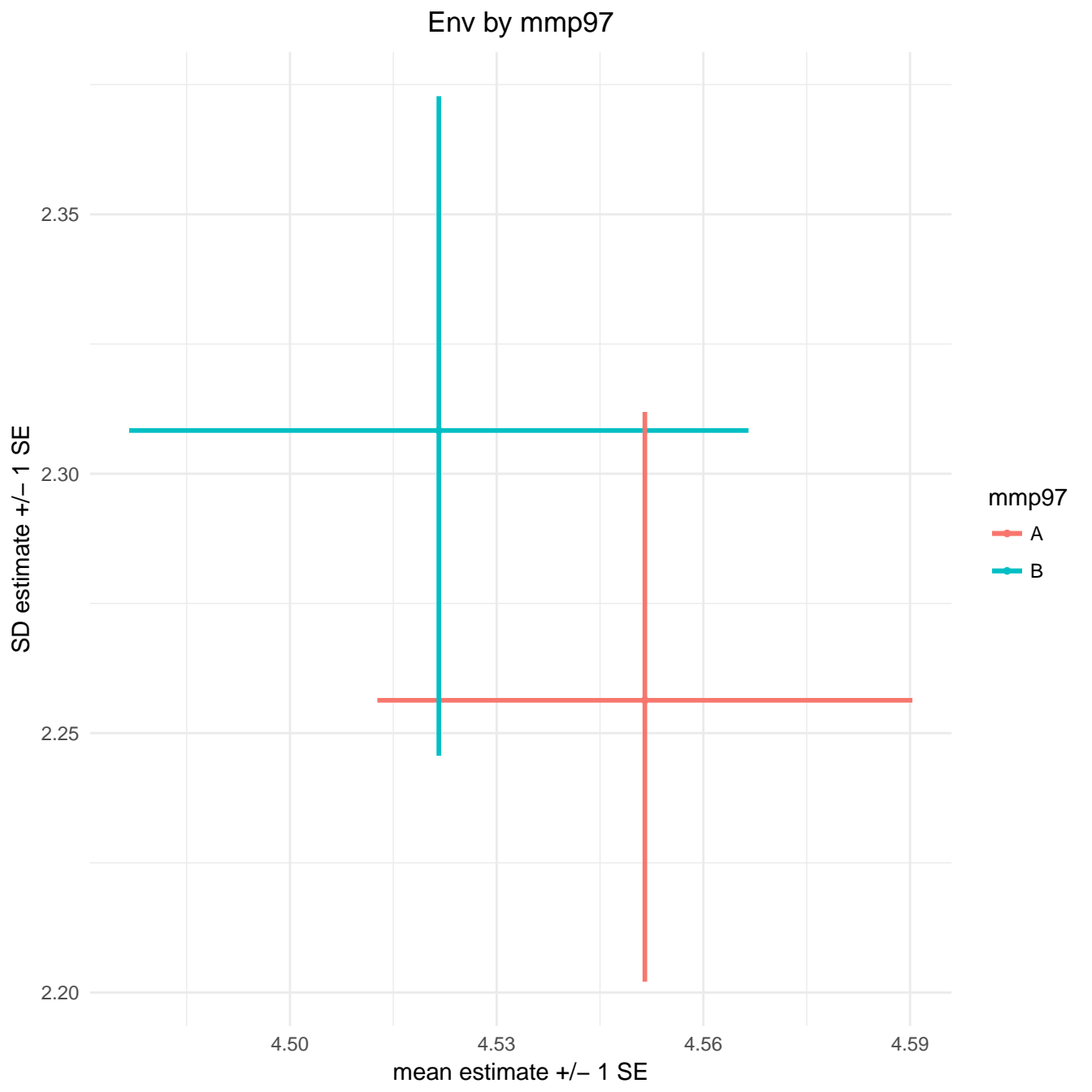
4.59

mean estimate ± 1 SE

mmp97

A

B



Env by gpm458

SD estimate ± 1 SE

gpm458

A
B

2.20

2.25

2.30

2.35

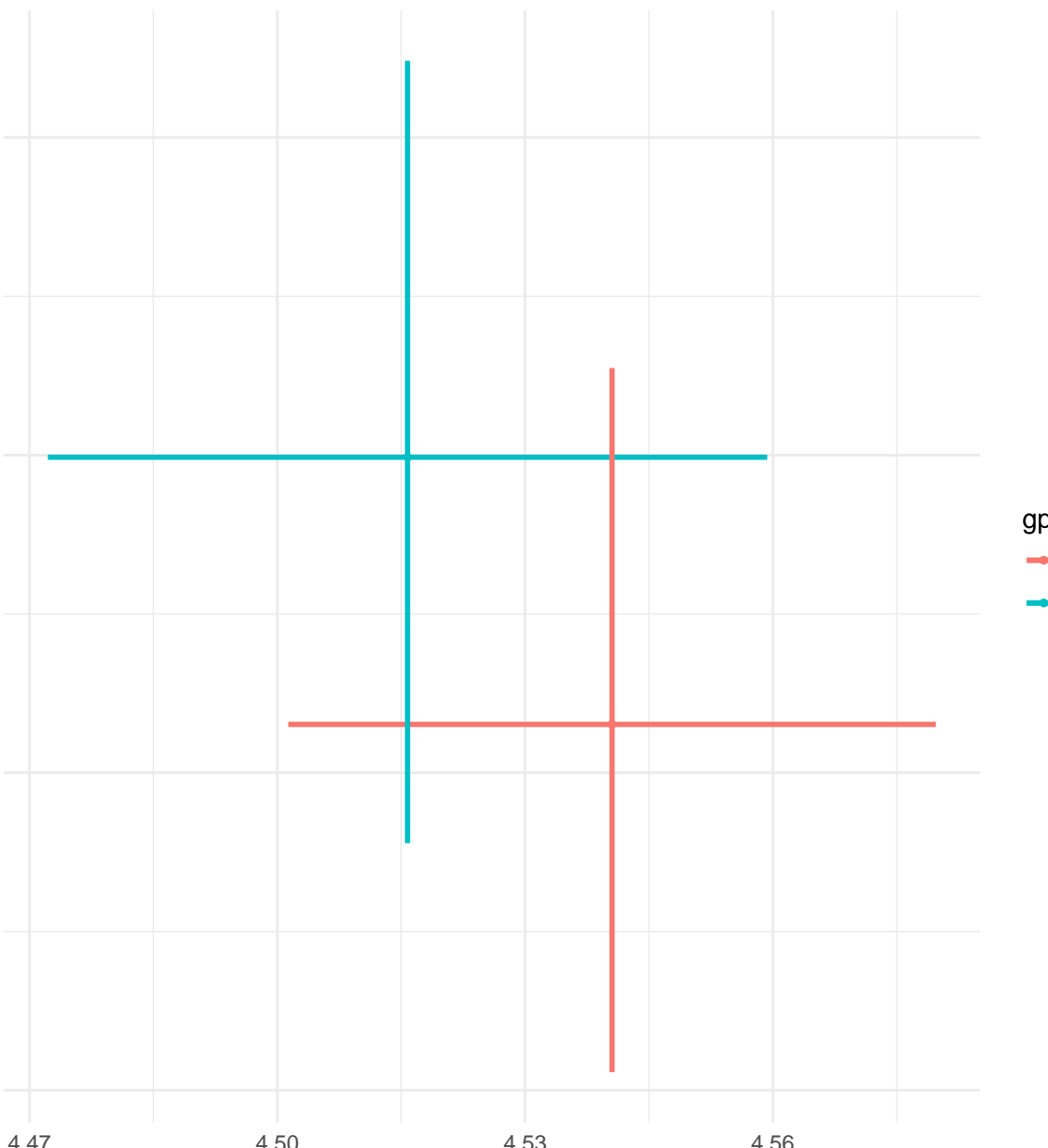
4.47

4.50

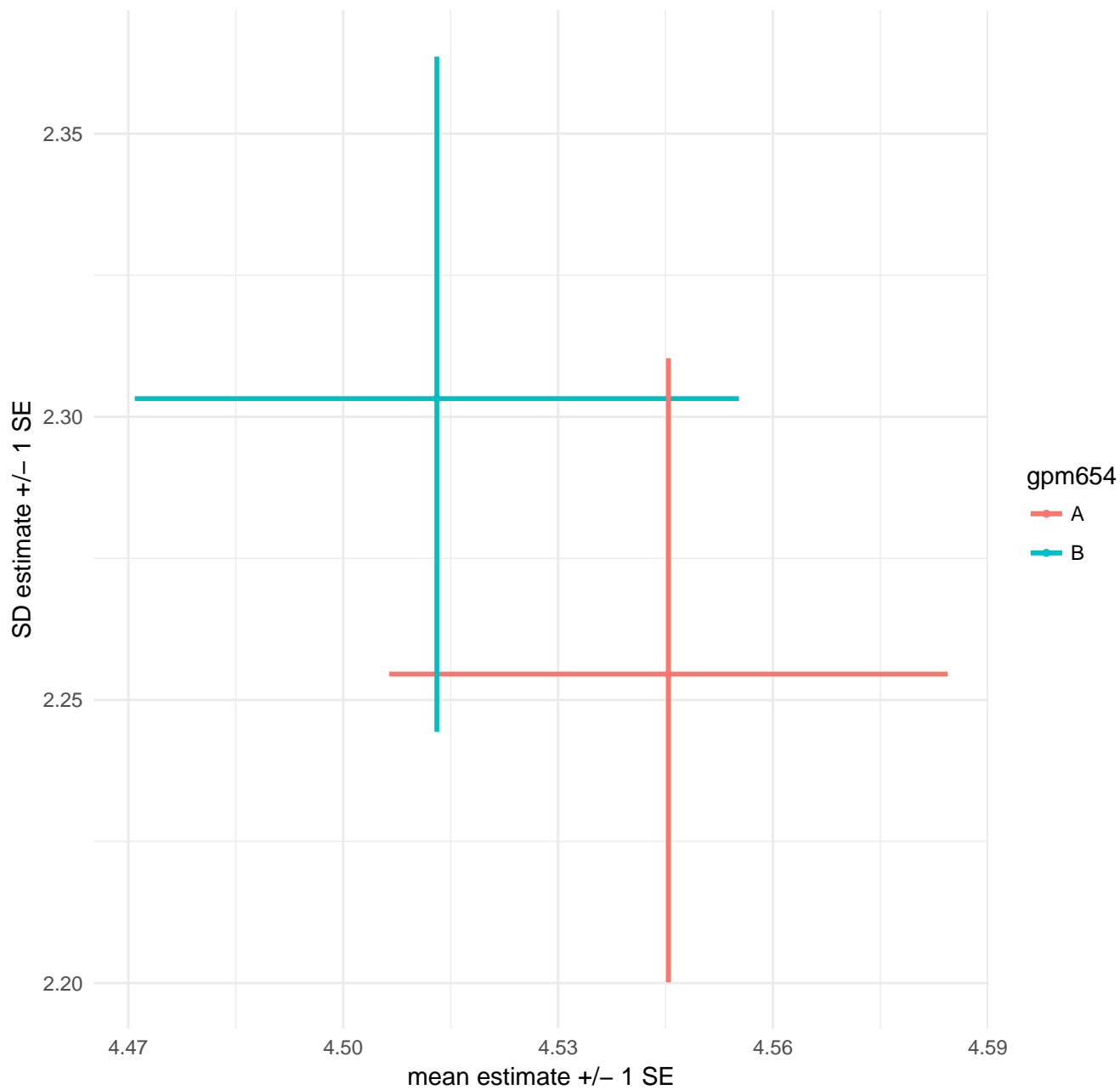
4.53

4.56

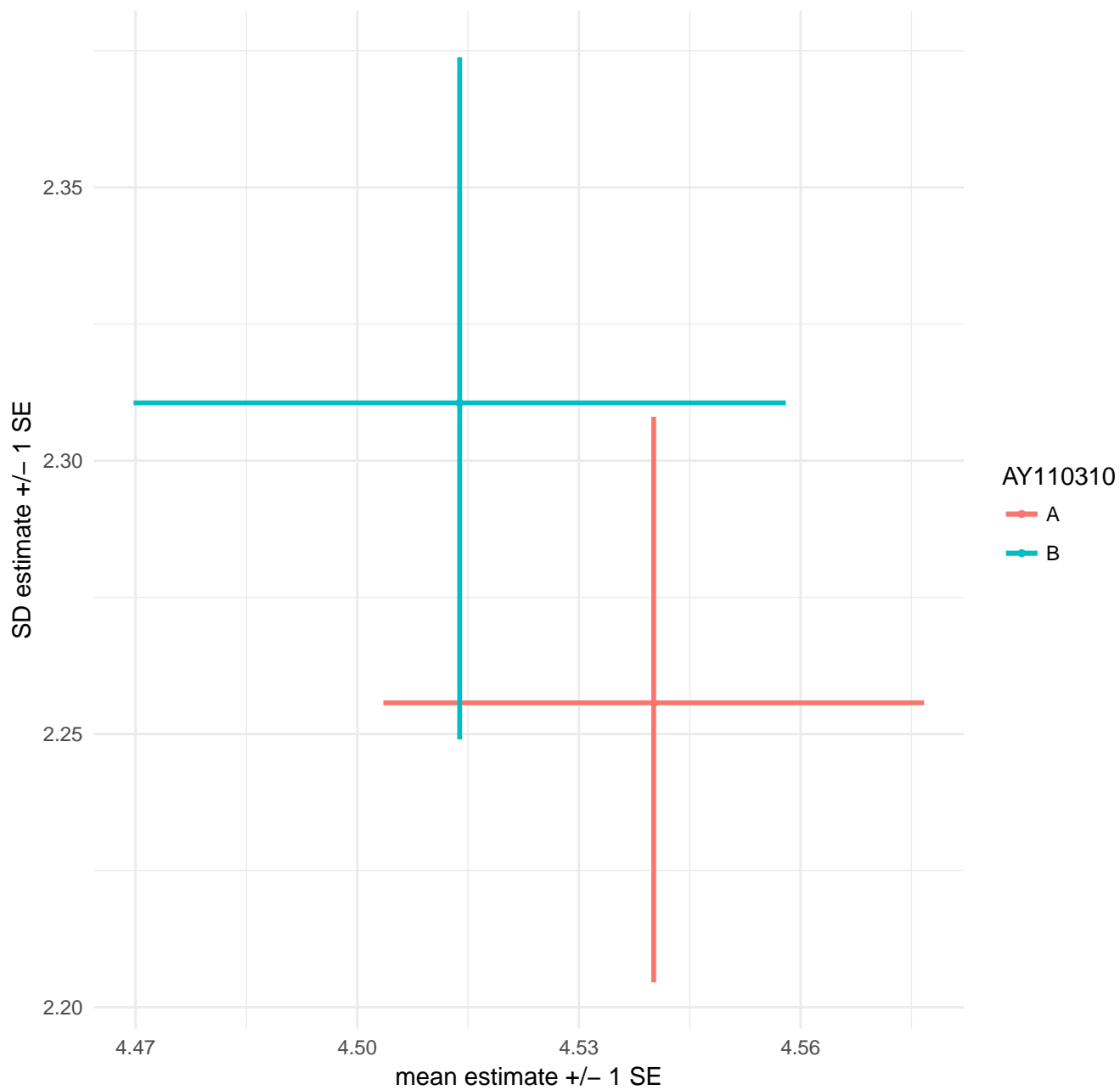
mean estimate ± 1 SE



Env by gpm654



Env by AY110310



Env by mpik3

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.50

4.52

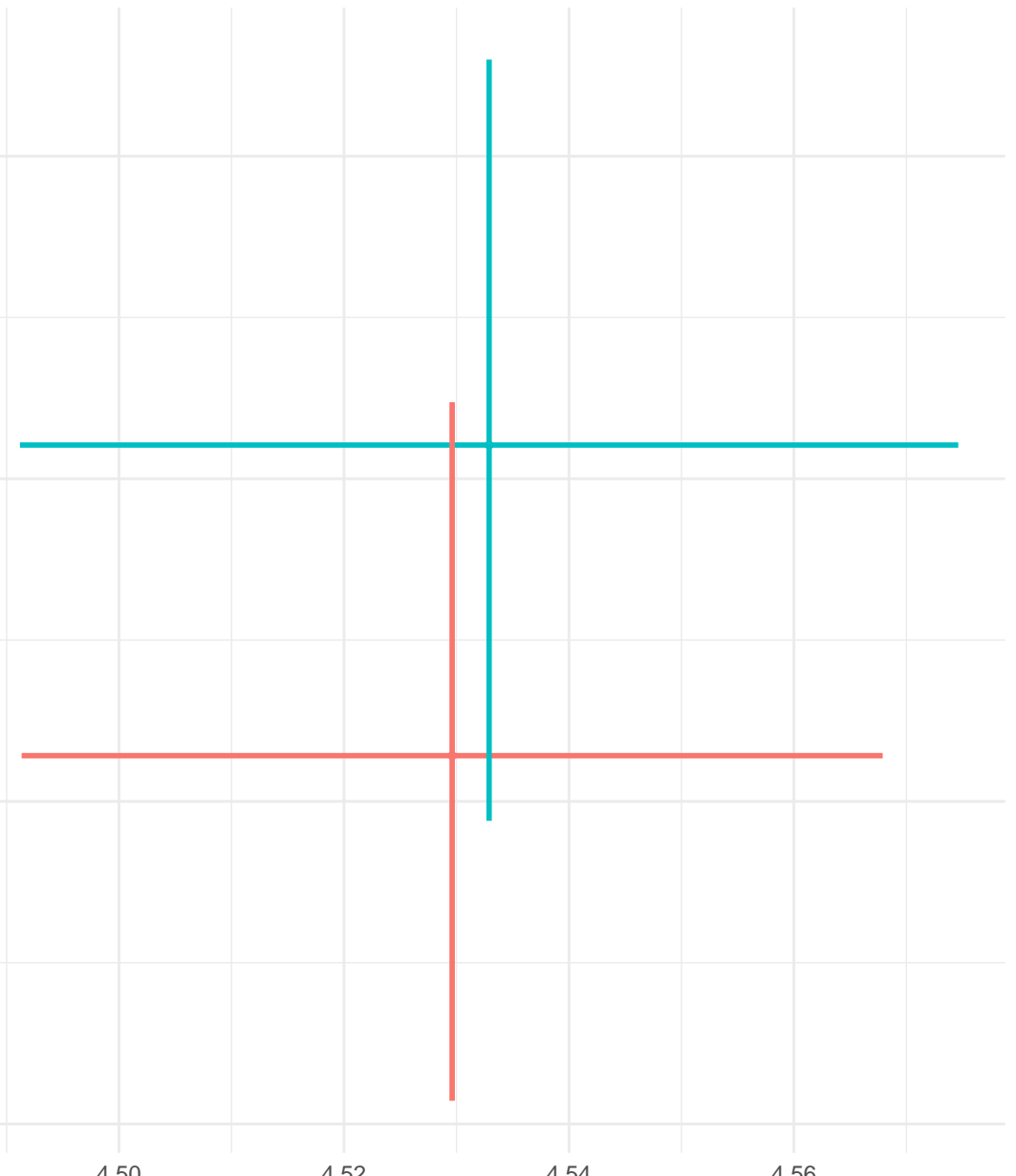
4.54

4.56

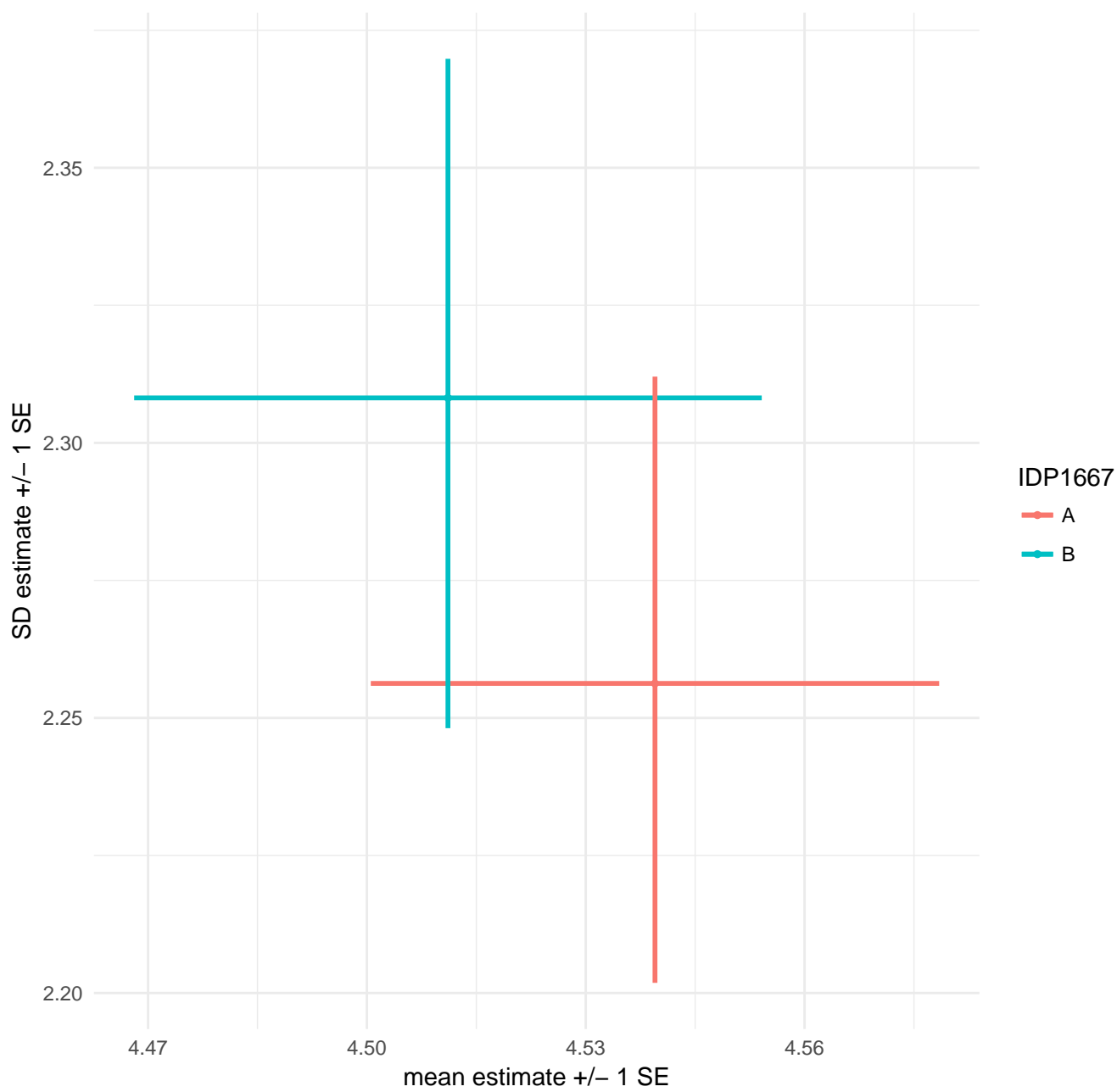
mean estimate \pm 1 SE

mpik3

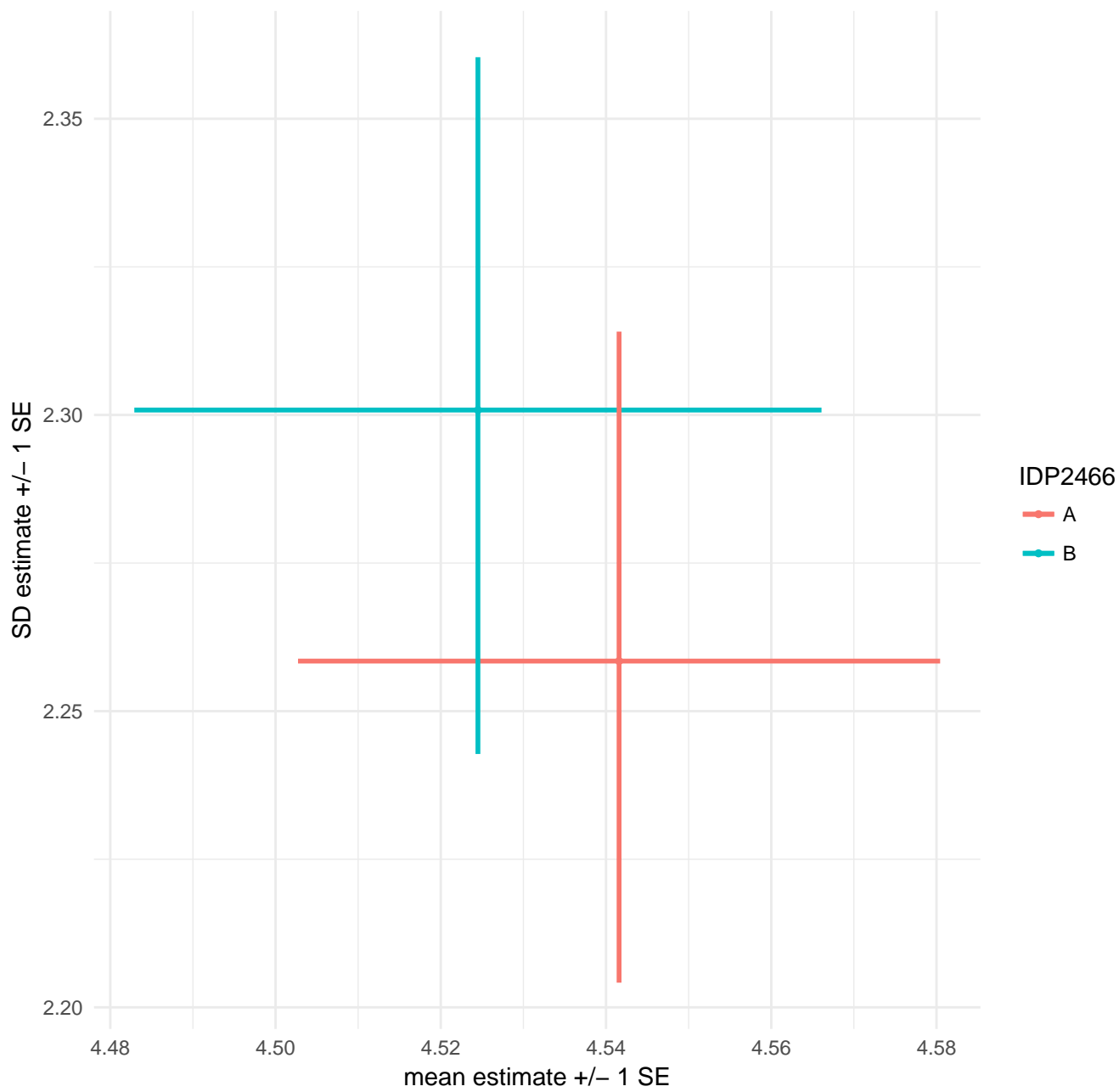
A
B



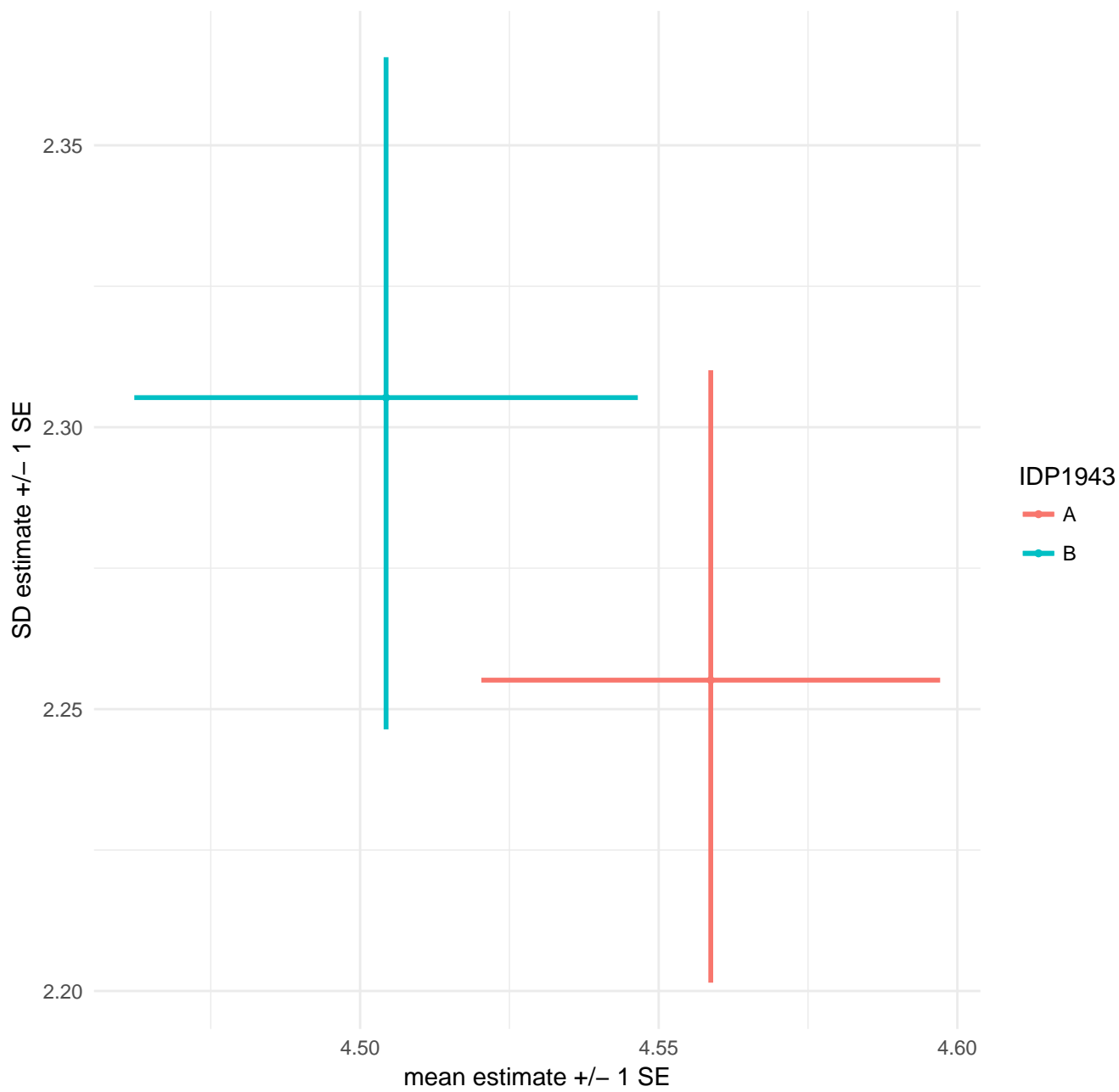
Env by IDP1667



Env by IDP2466

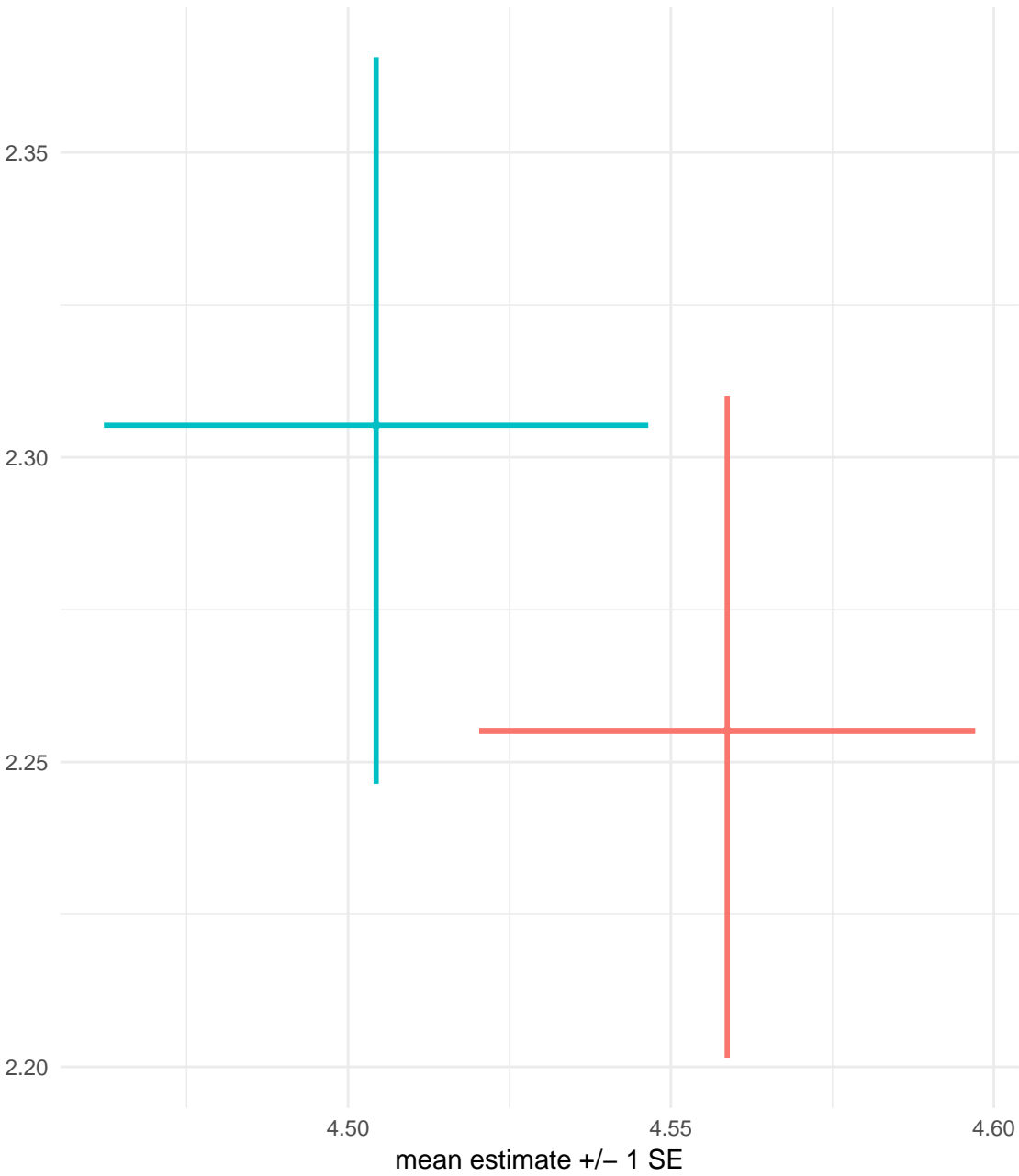


Env by IDP1943



Env by IDP1684

SD estimate ± 1 SE

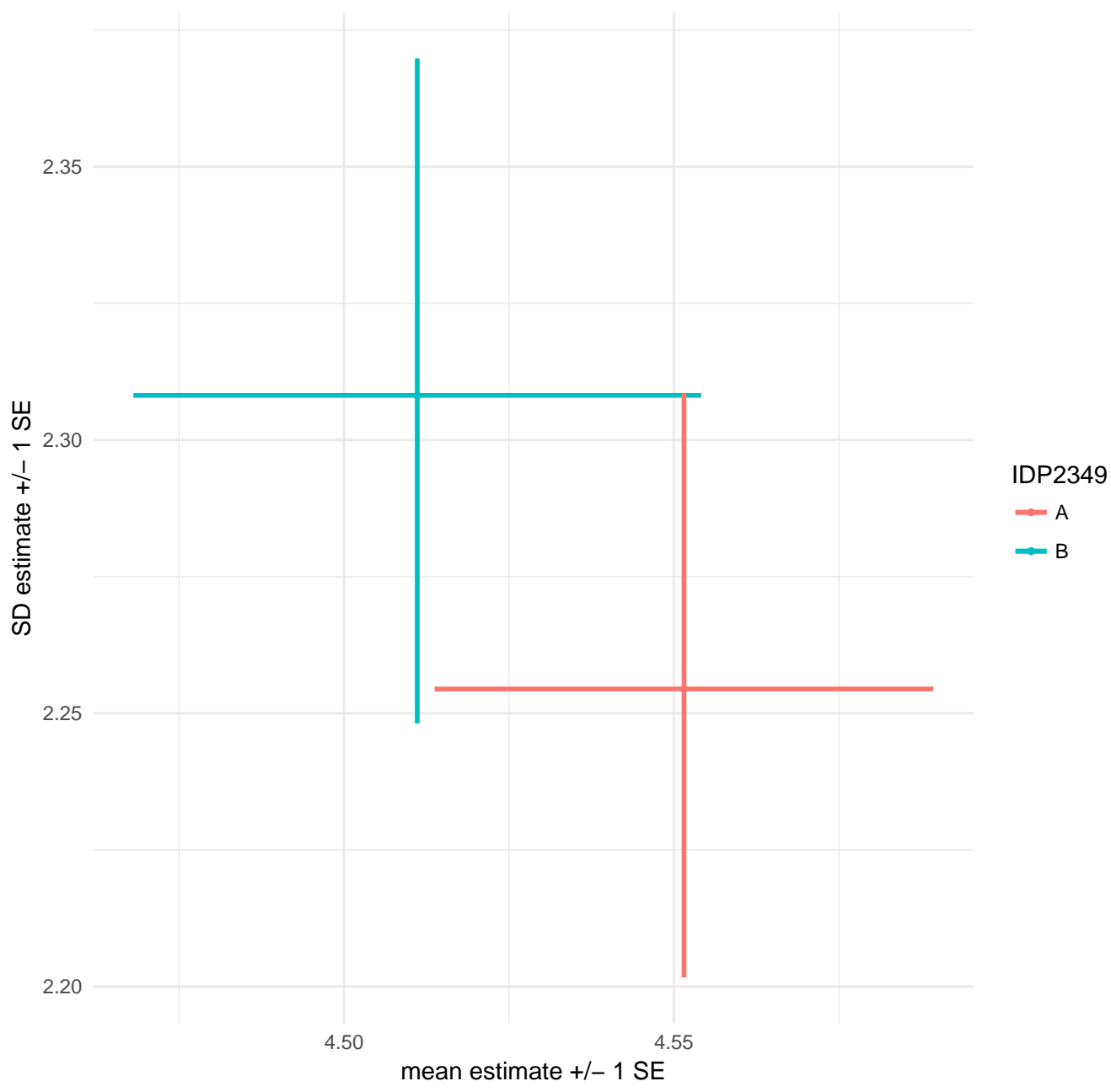


IDP1684

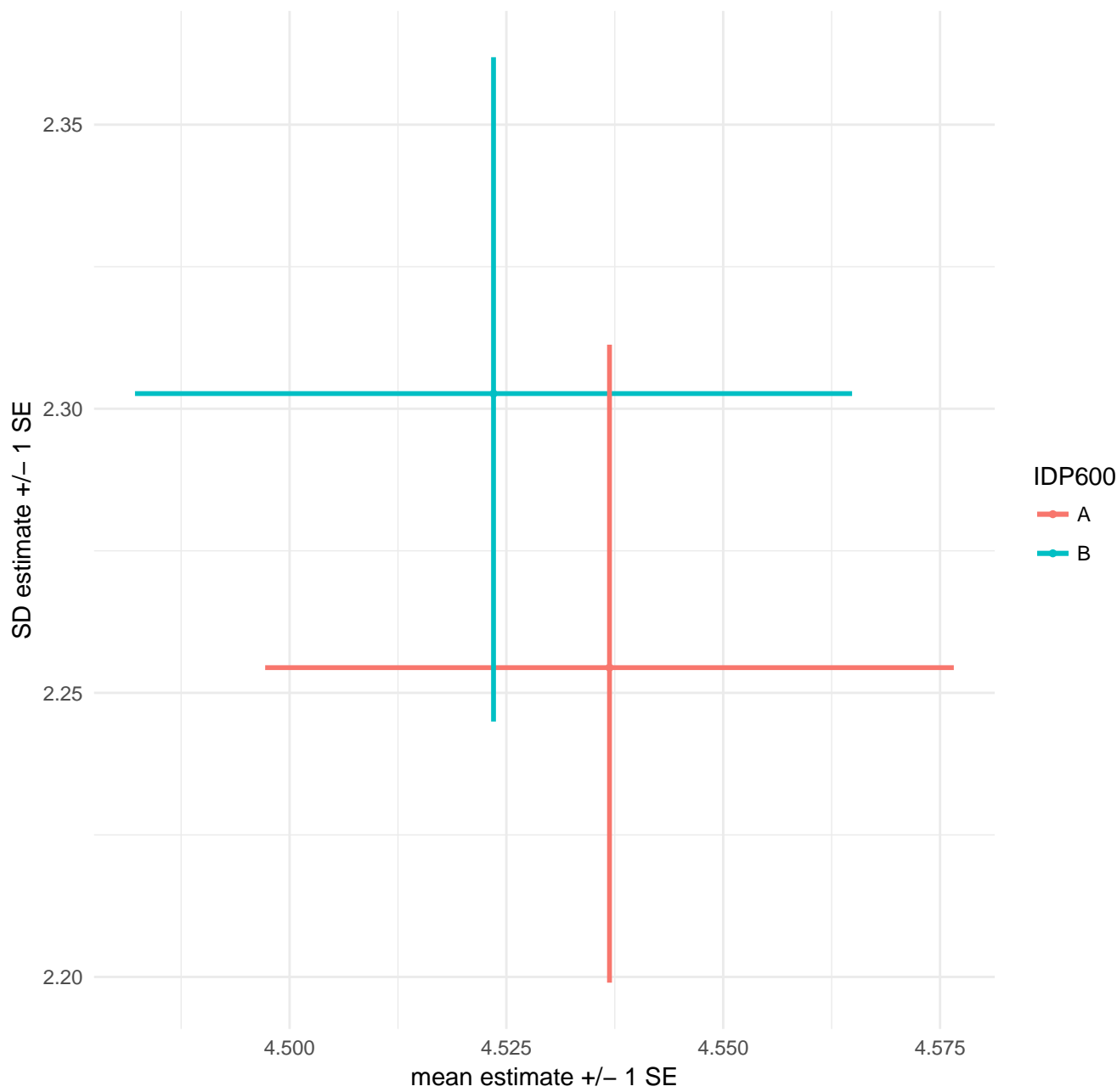
A

B

Env by IDP2349



Env by IDP600



Env by IDP308

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.47

4.50

4.53

4.56

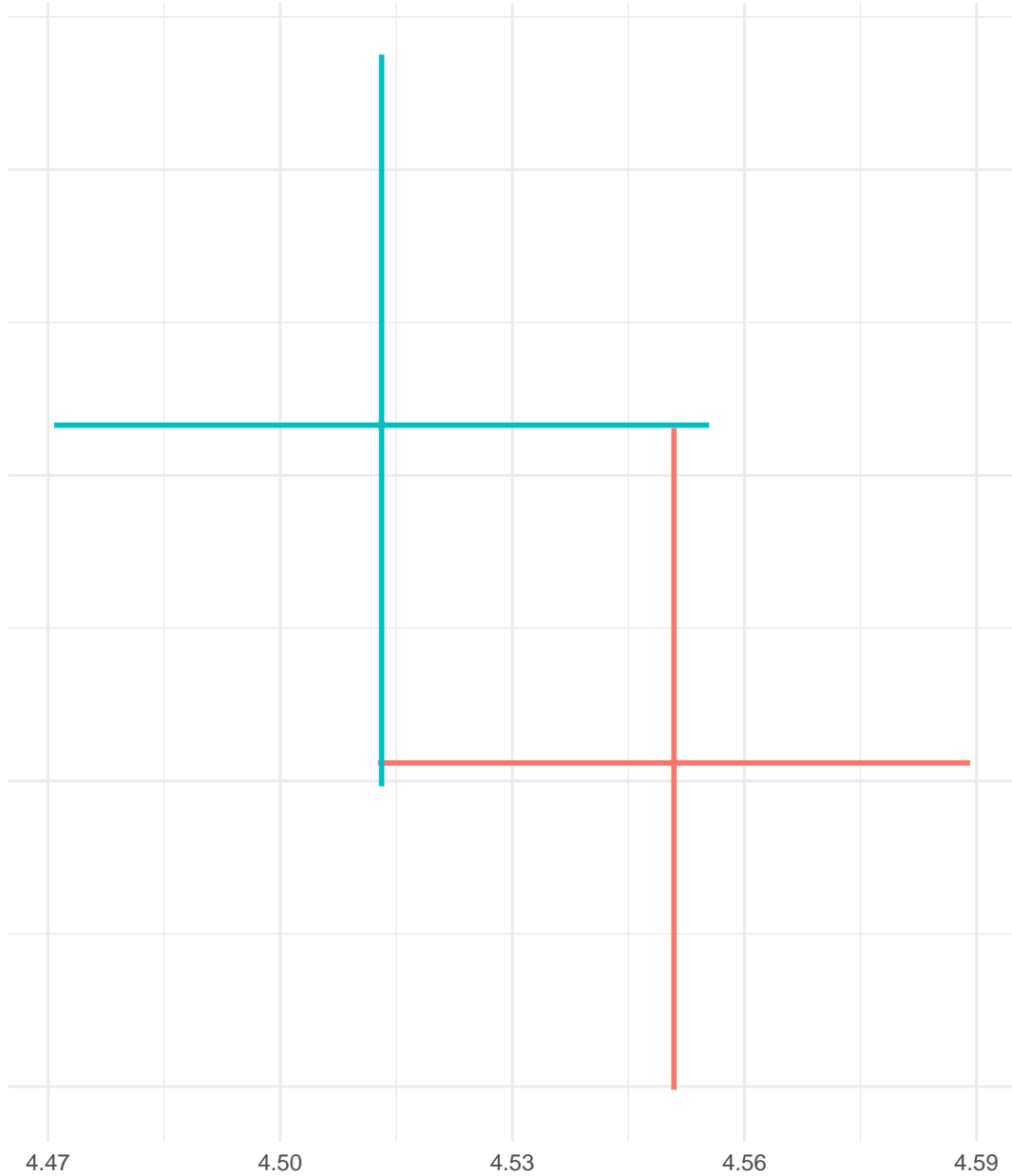
4.59

mean estimate ± 1 SE

IDP308

A

B



Env by IDP851

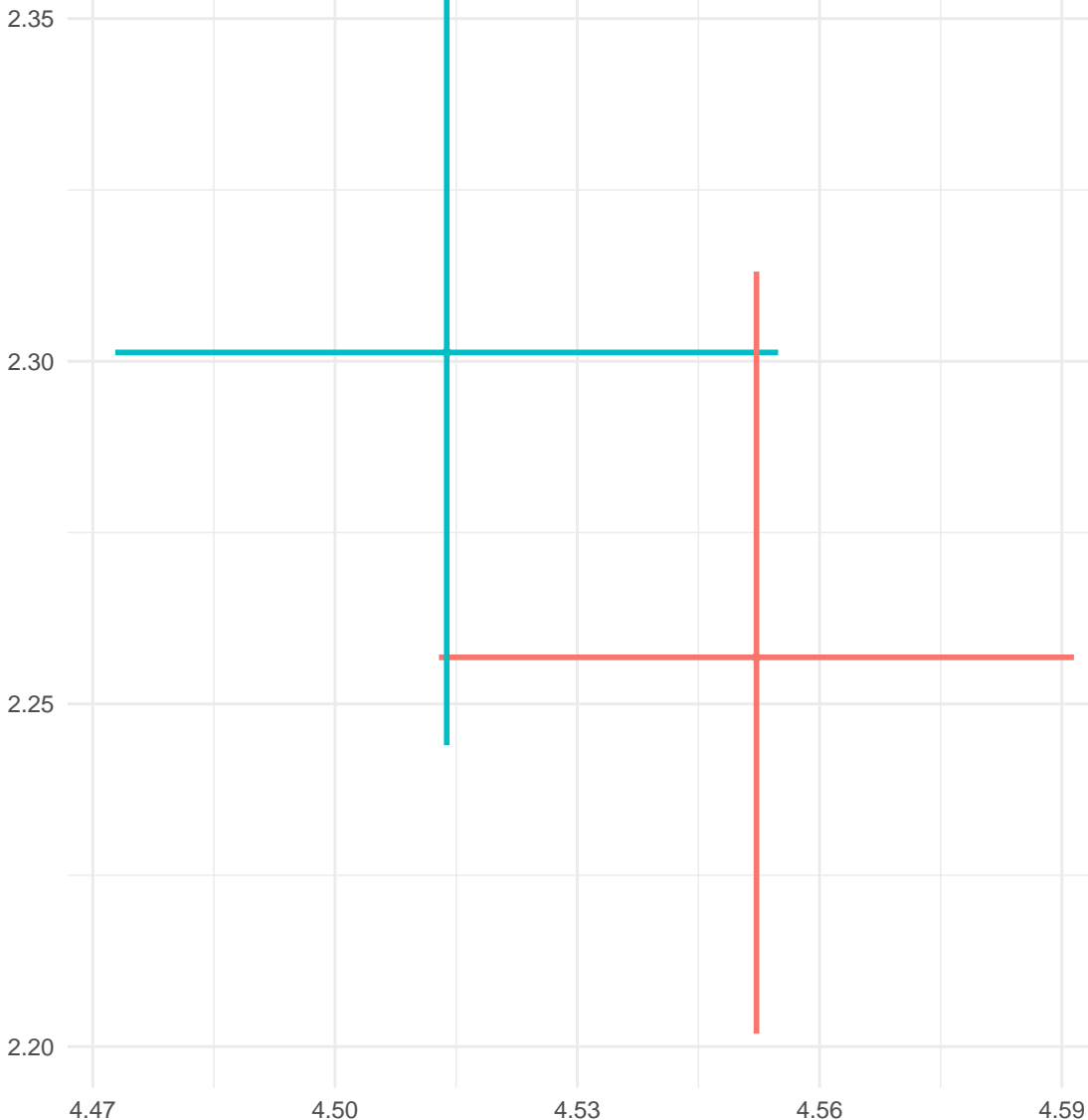
SD estimate ± 1 SE

mean estimate ± 1 SE

IDP851

A

B



Env by gpm366

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

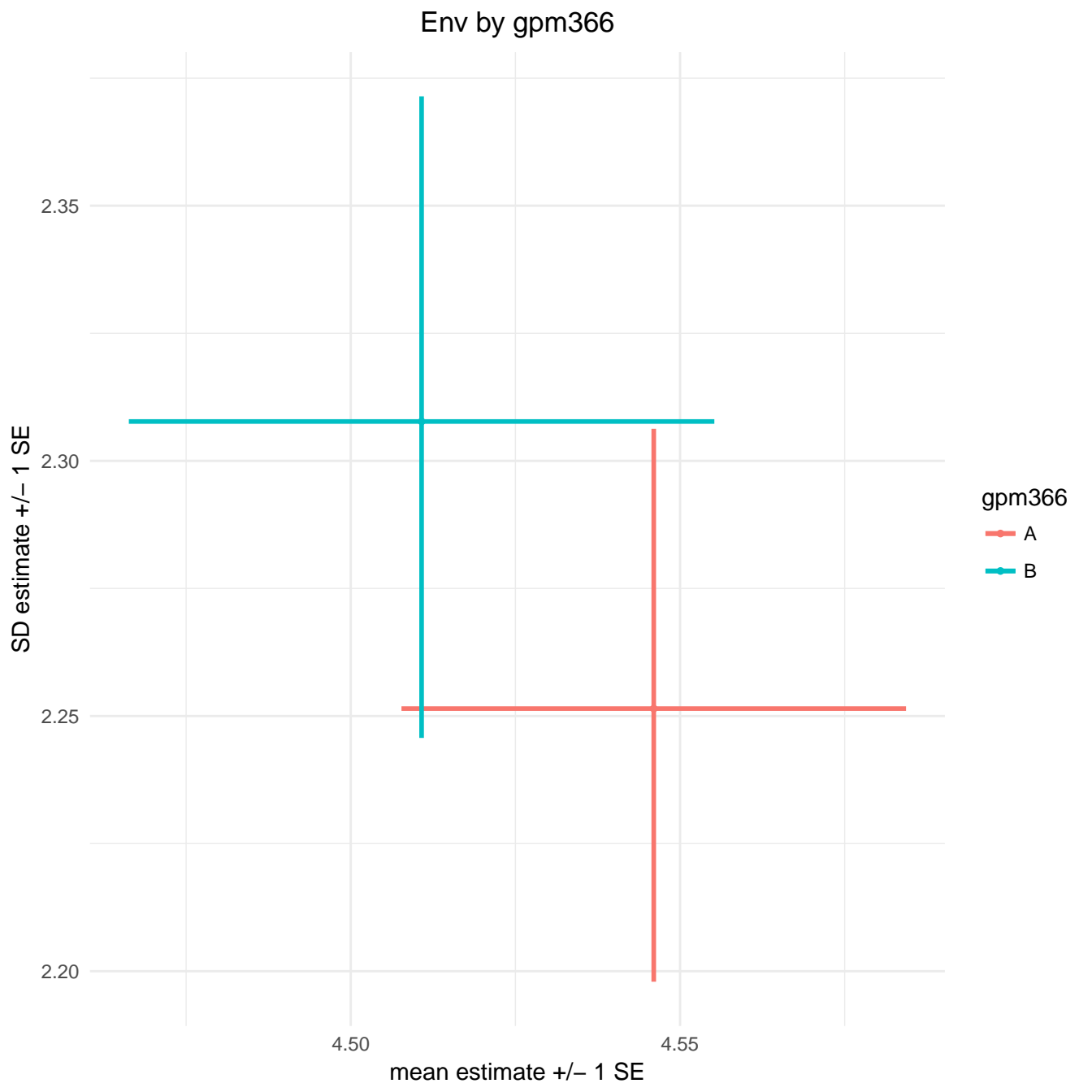
4.55

mean estimate \pm 1 SE

gpm366

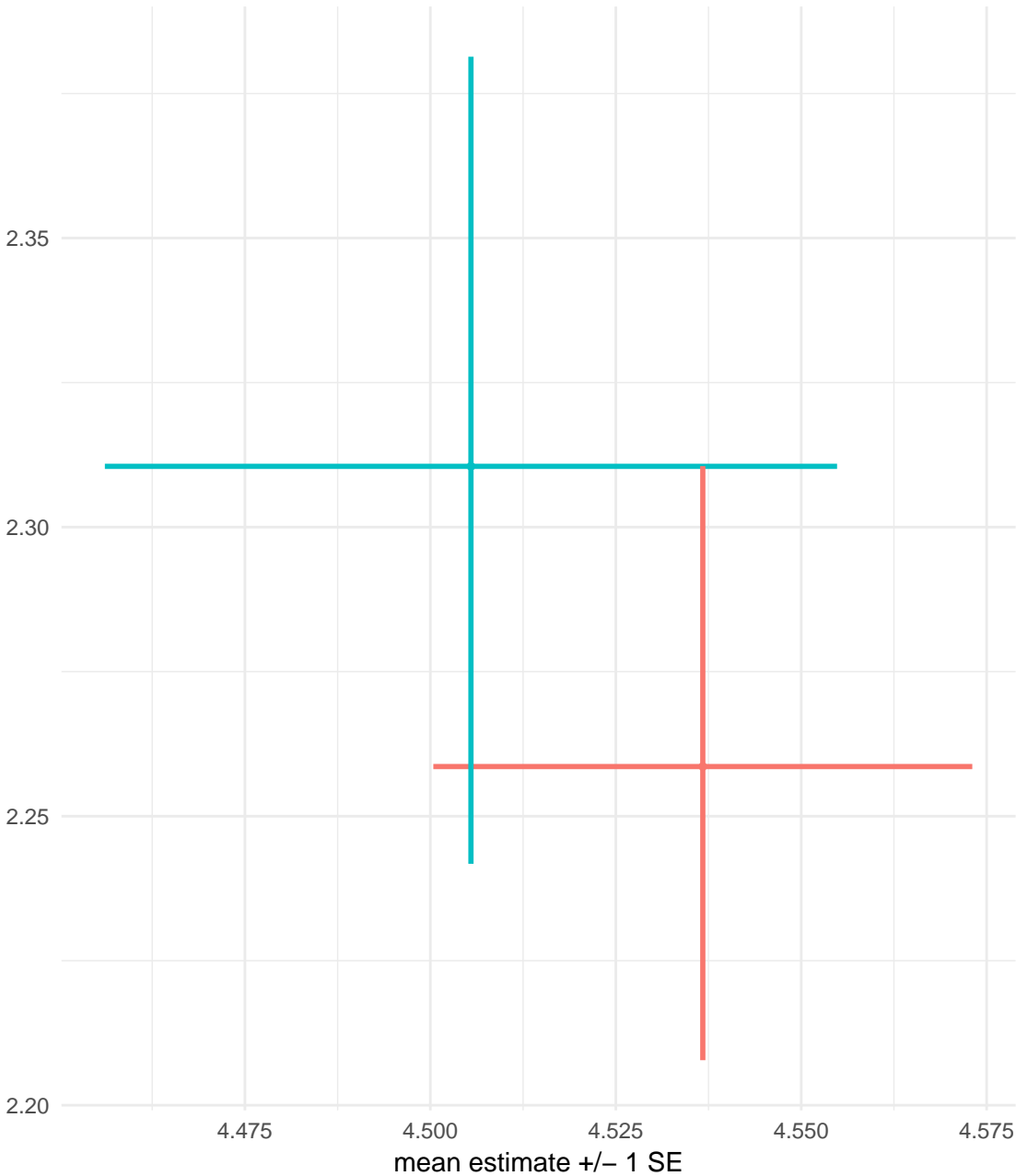
A

B



Env by gpm903b

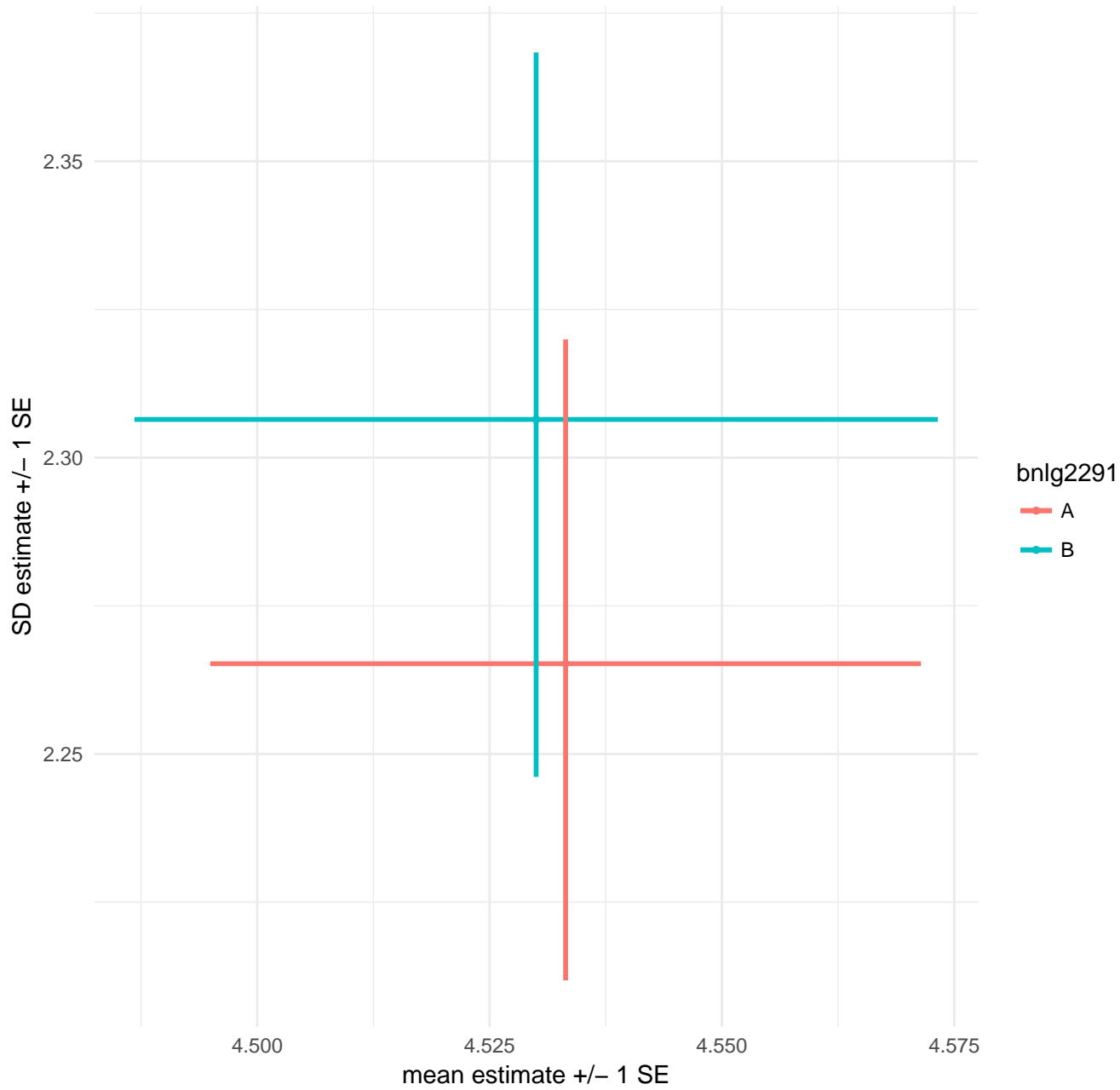
SD estimate ± 1 SE



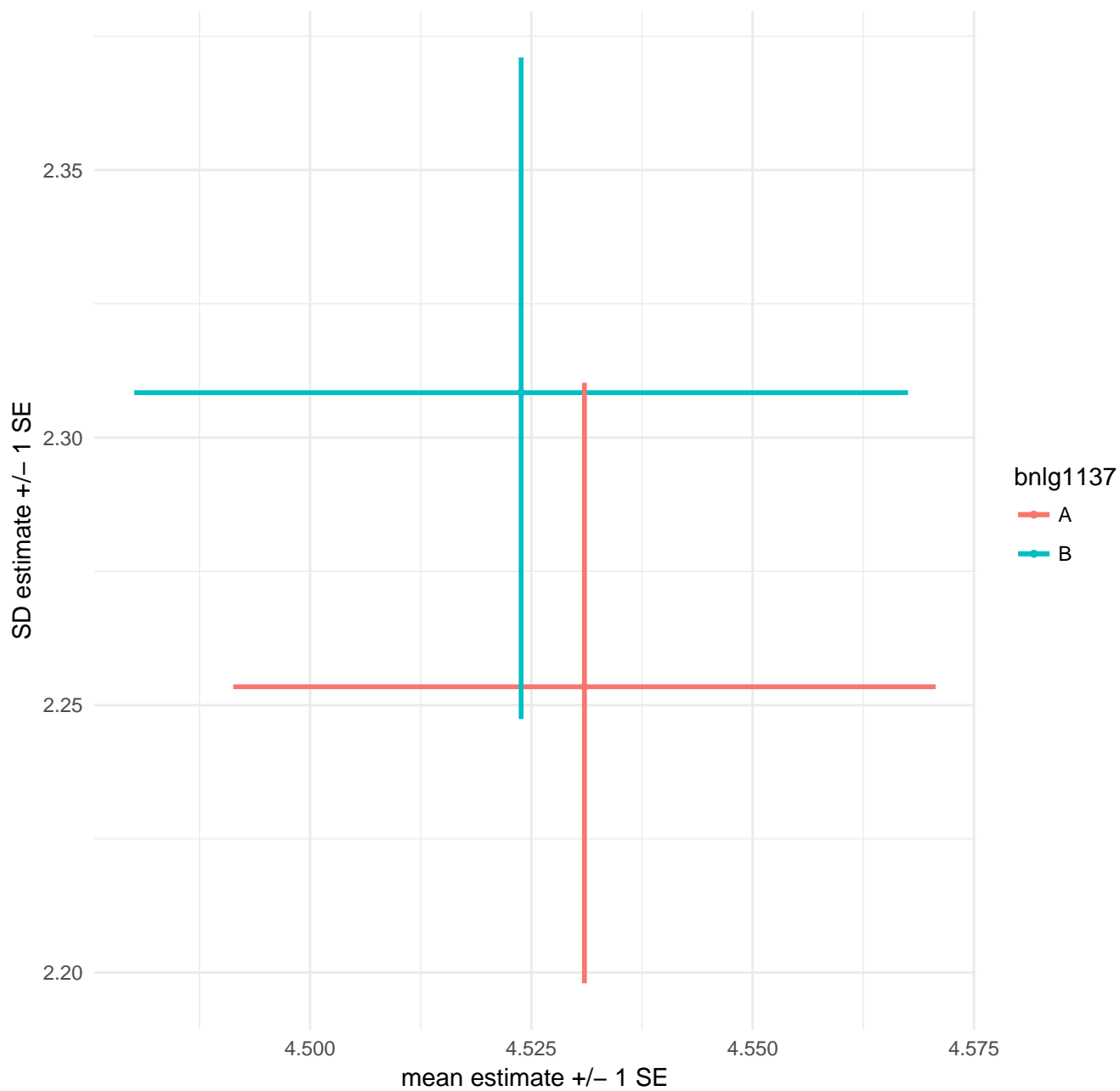
gpm903b

A
B

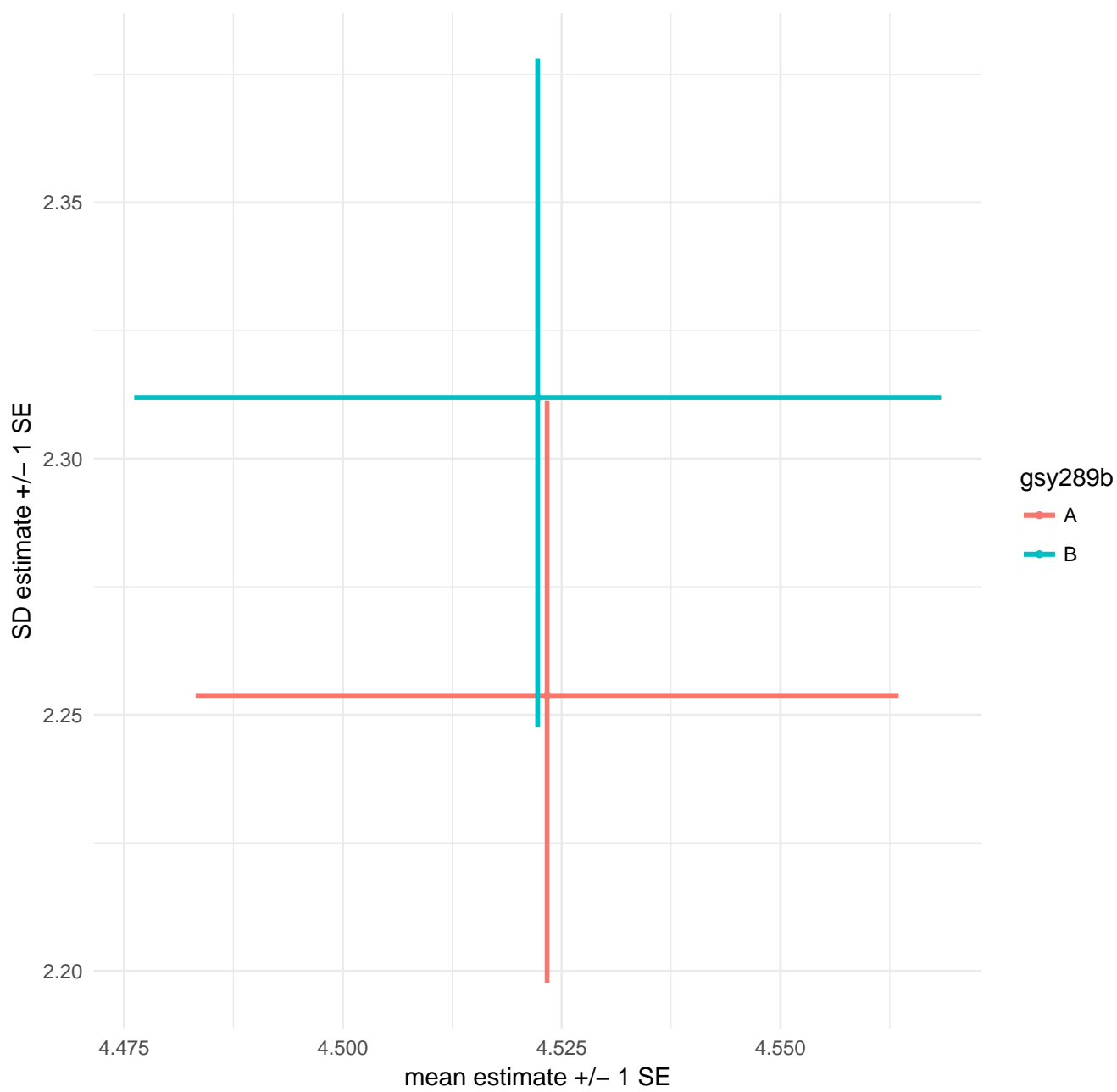
Env by bnlg2291



Env by bnlg1137



Env by gsy289b



Env by gpm117c

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

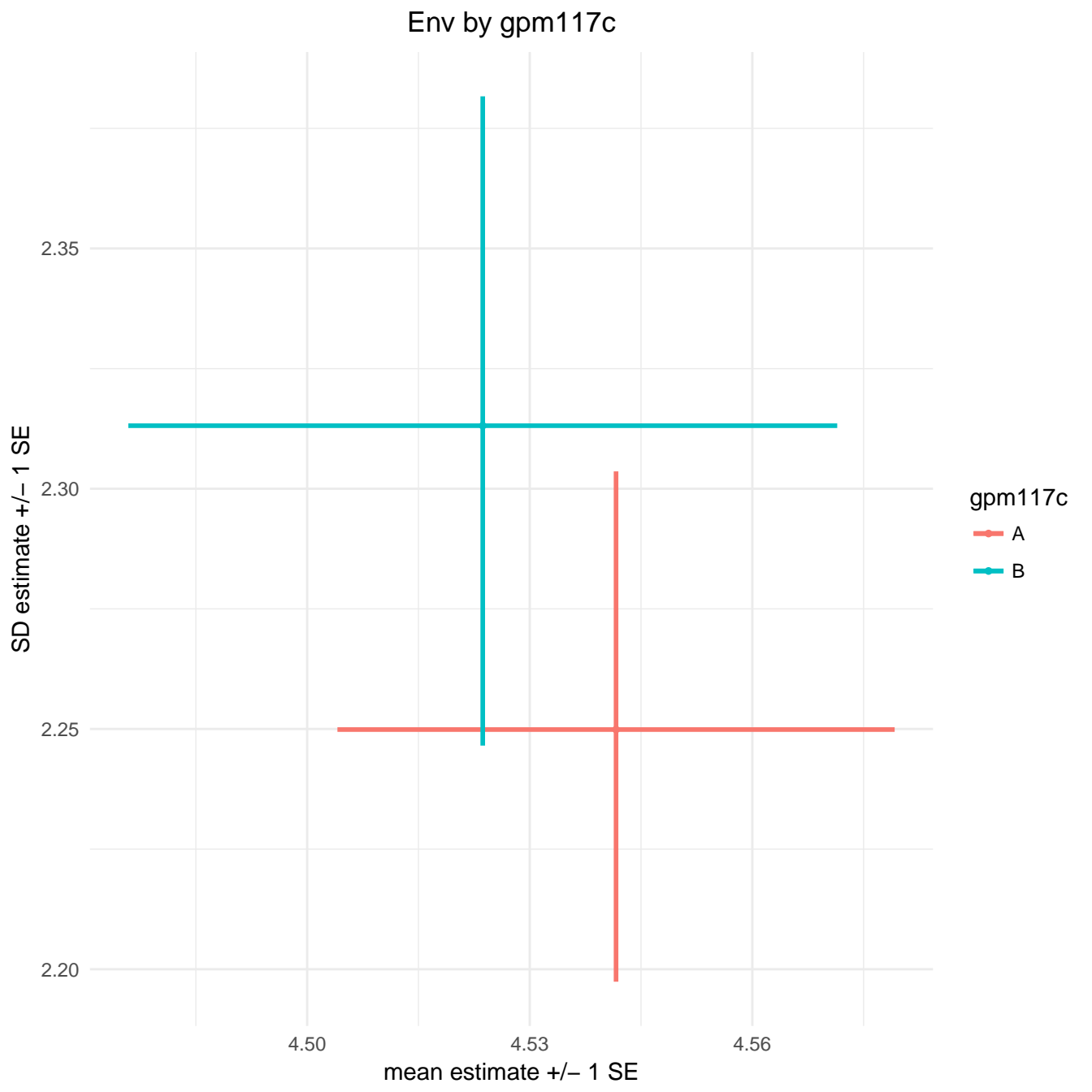
4.56

mean estimate ± 1 SE

gpm117c

A

B



Env by IDP3905

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.500

4.525

4.550

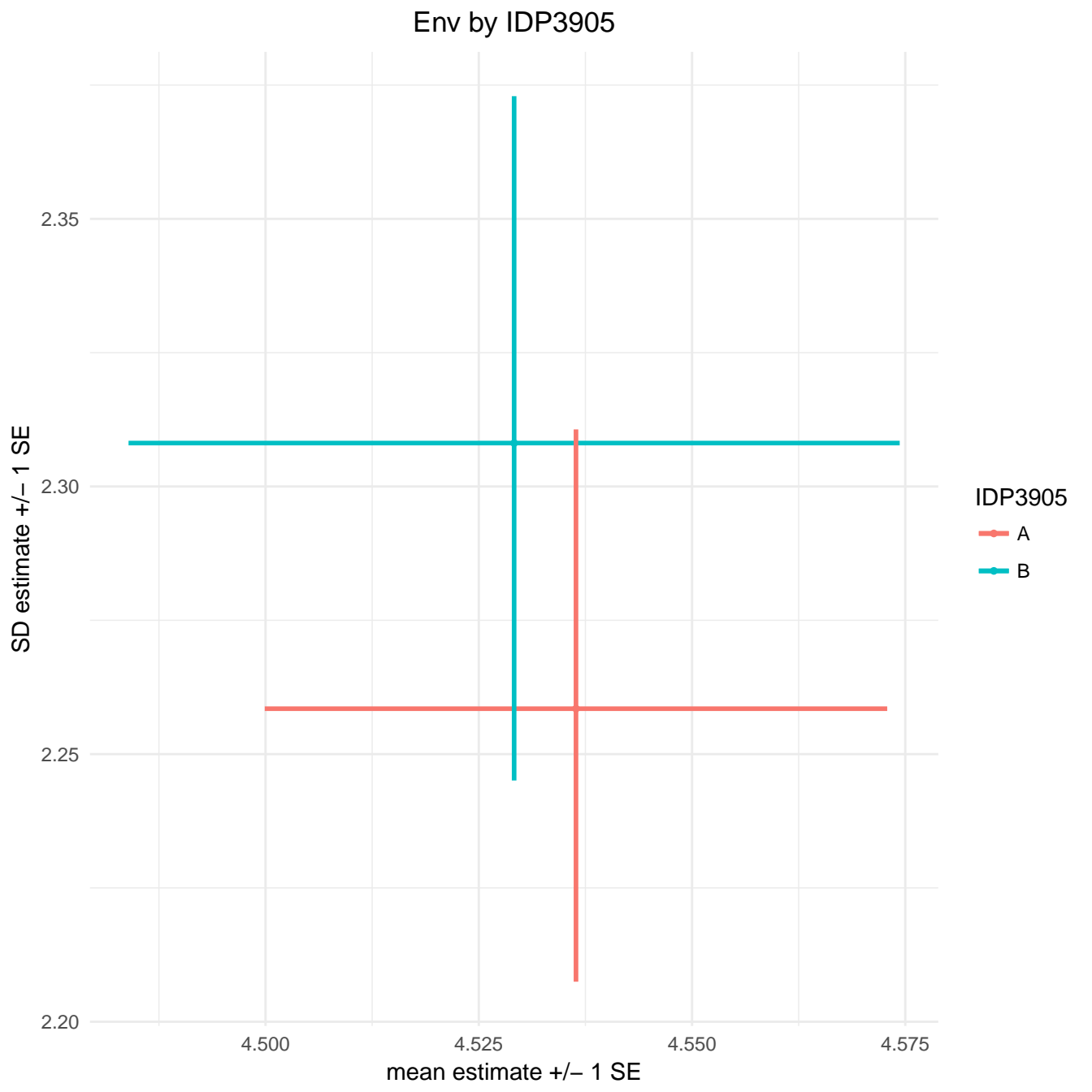
4.575

mean estimate ± 1 SE

IDP3905

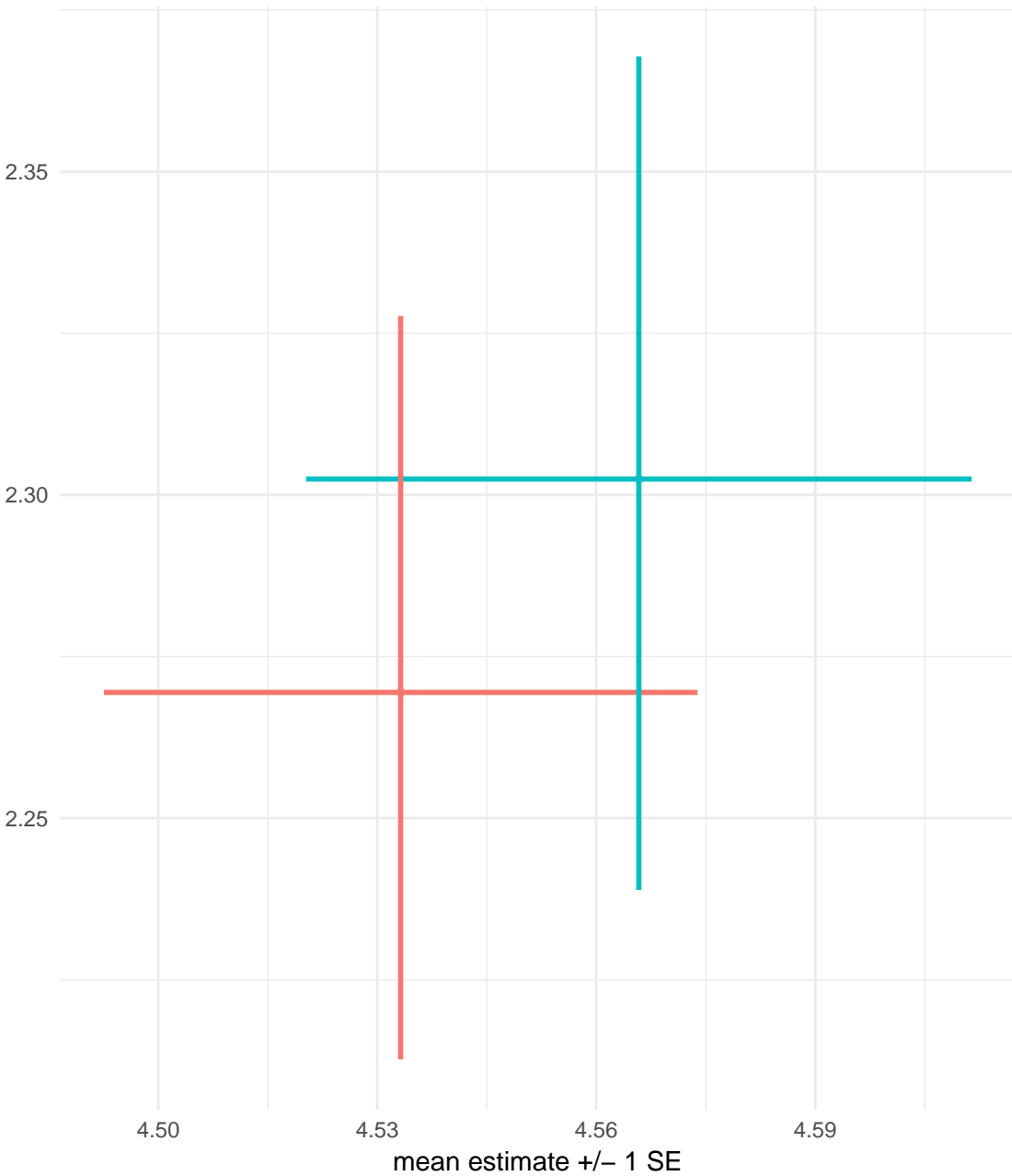
A

B



Env by umc104a

SD estimate ± 1 SE

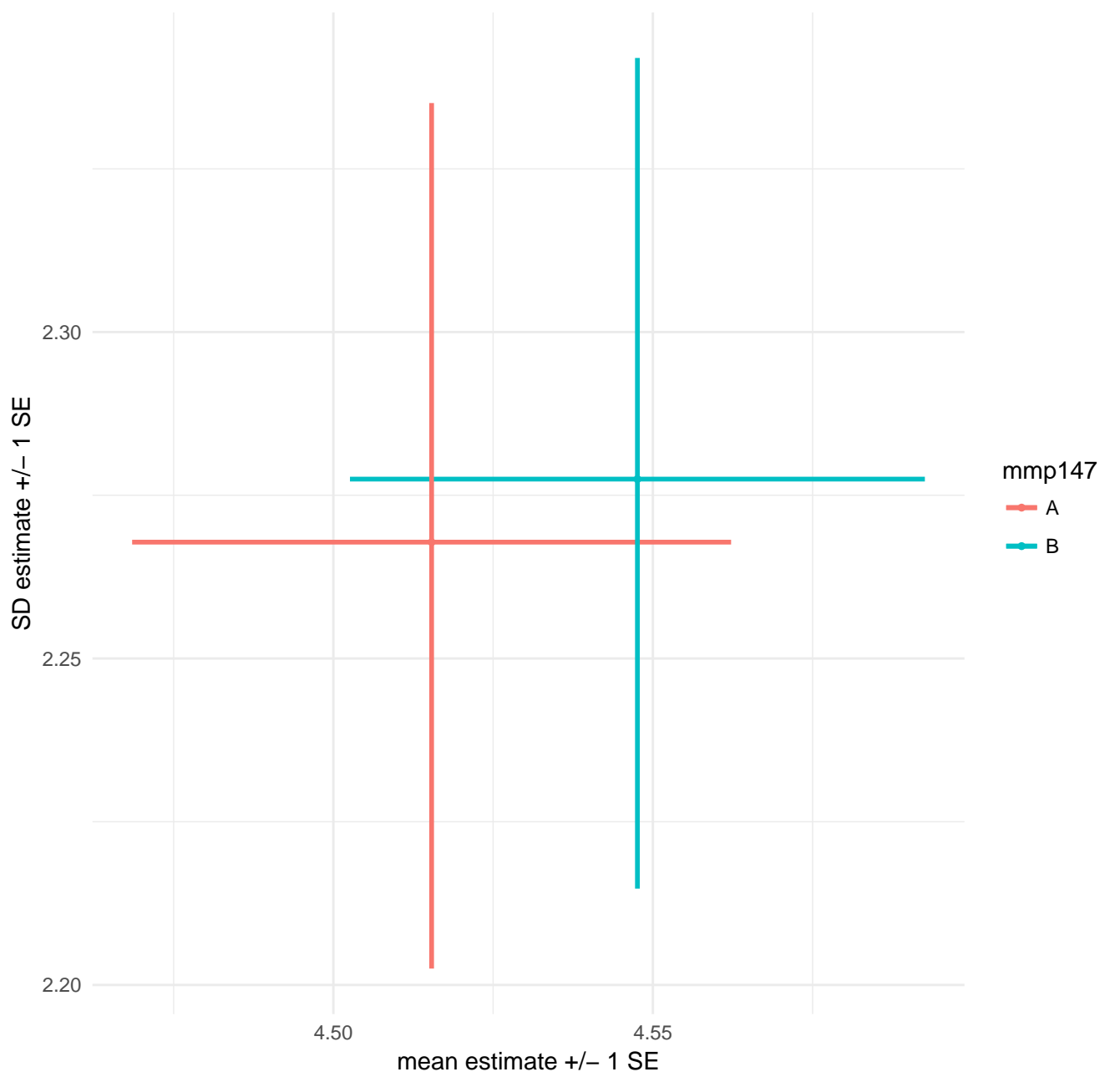


umc104a

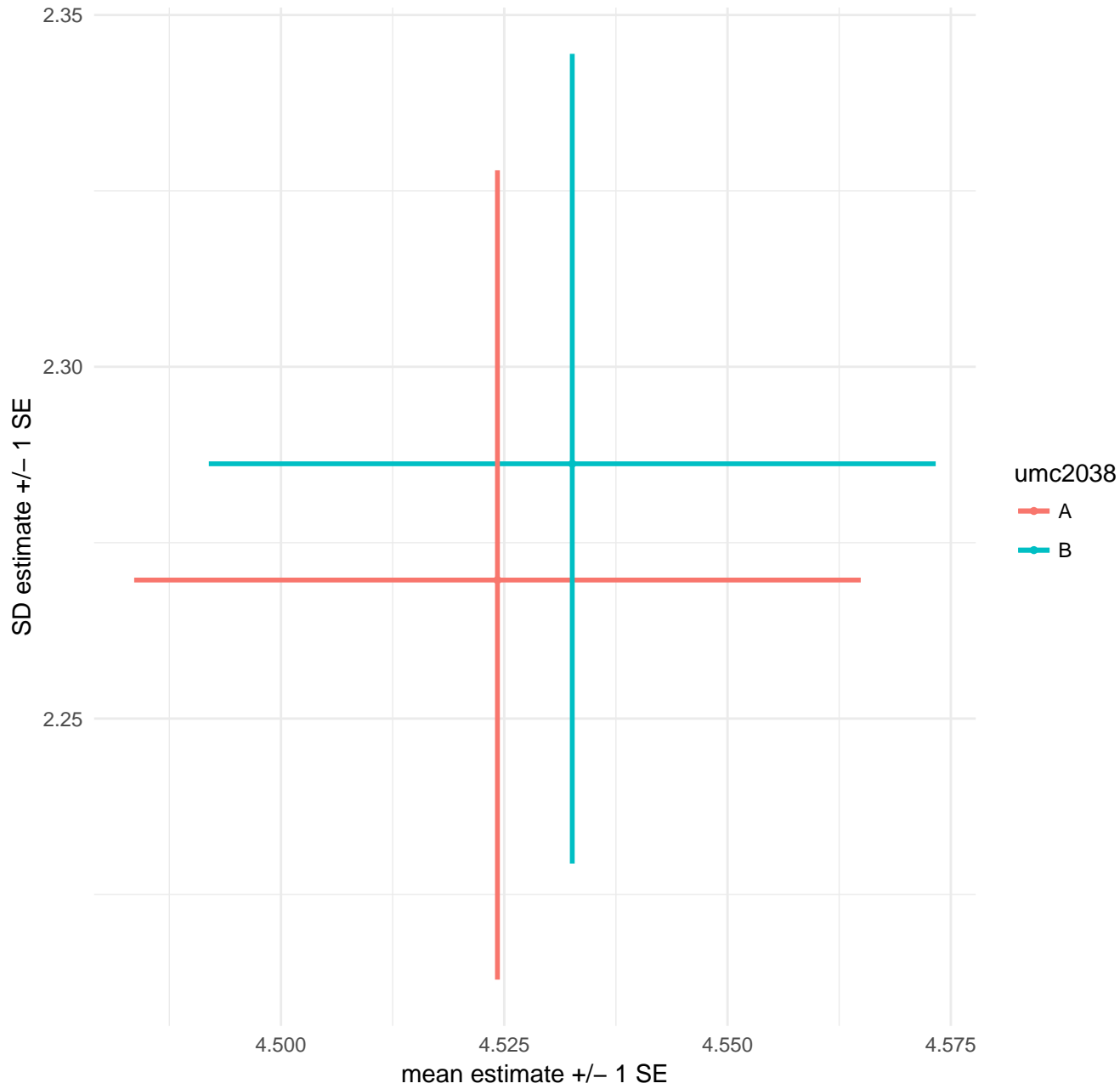
A

B

Env by mmp147



Env by umc2038



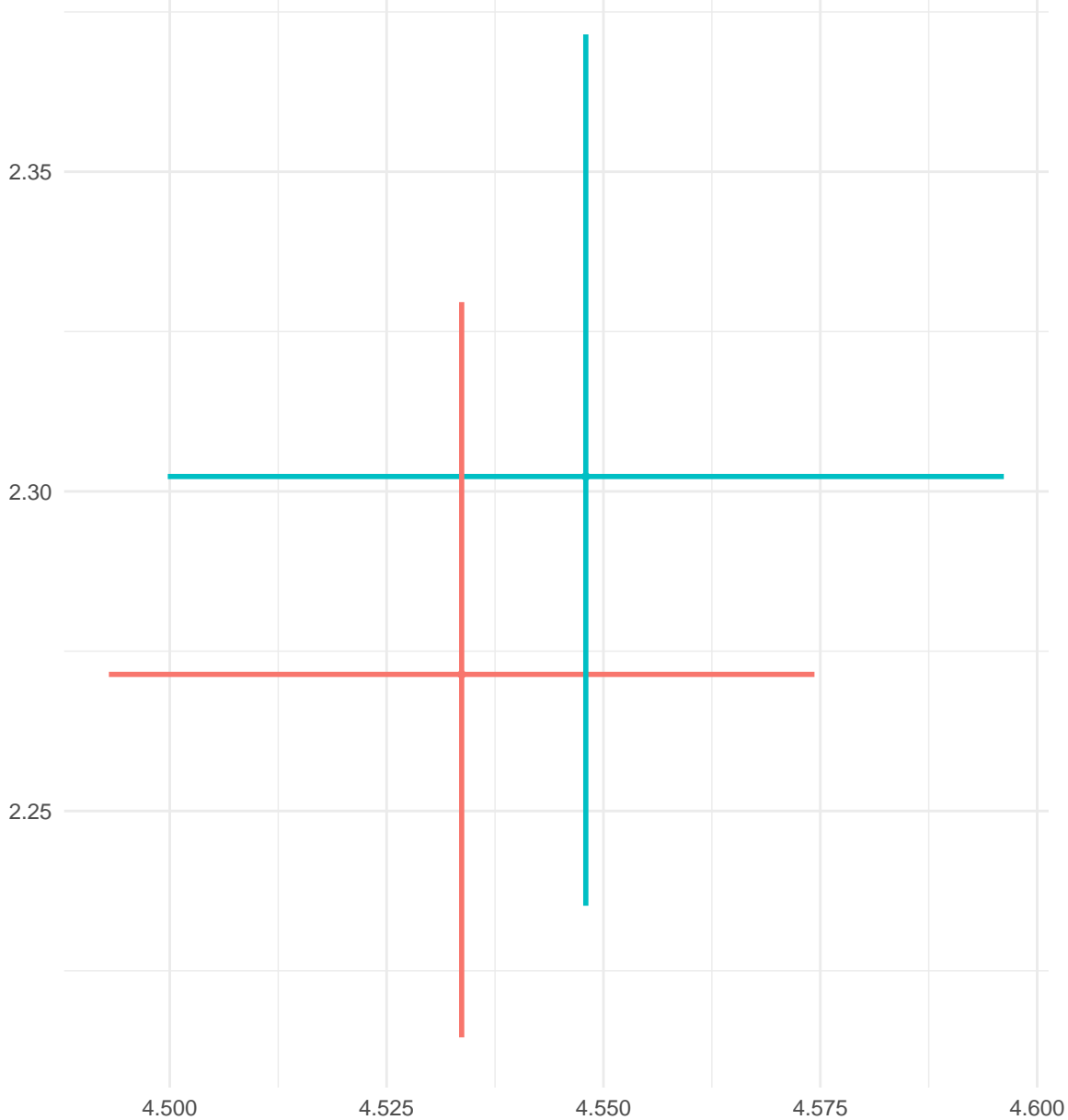
Env by umc19

SD estimate \pm 1 SE

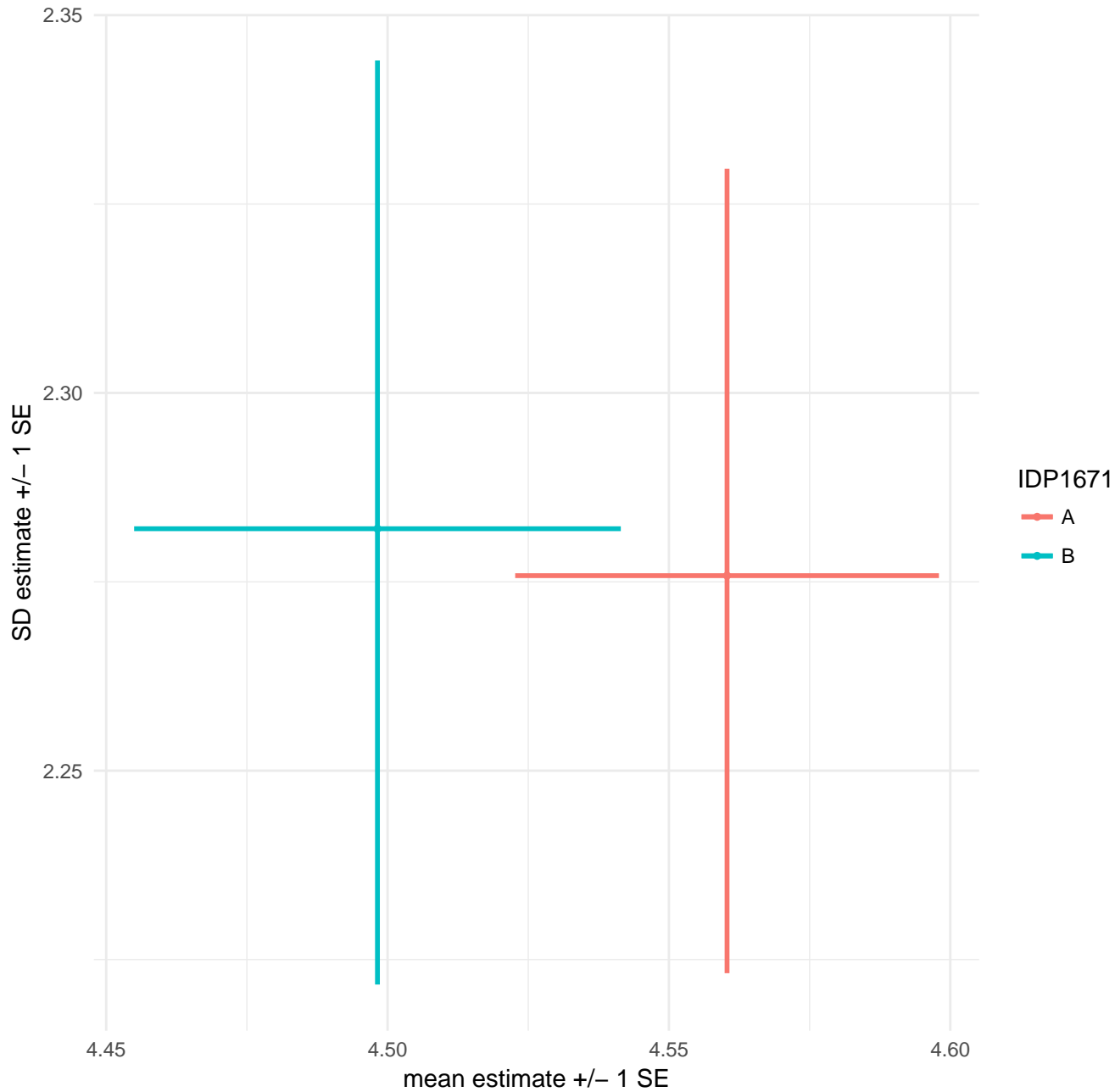
mean estimate \pm 1 SE

umc19

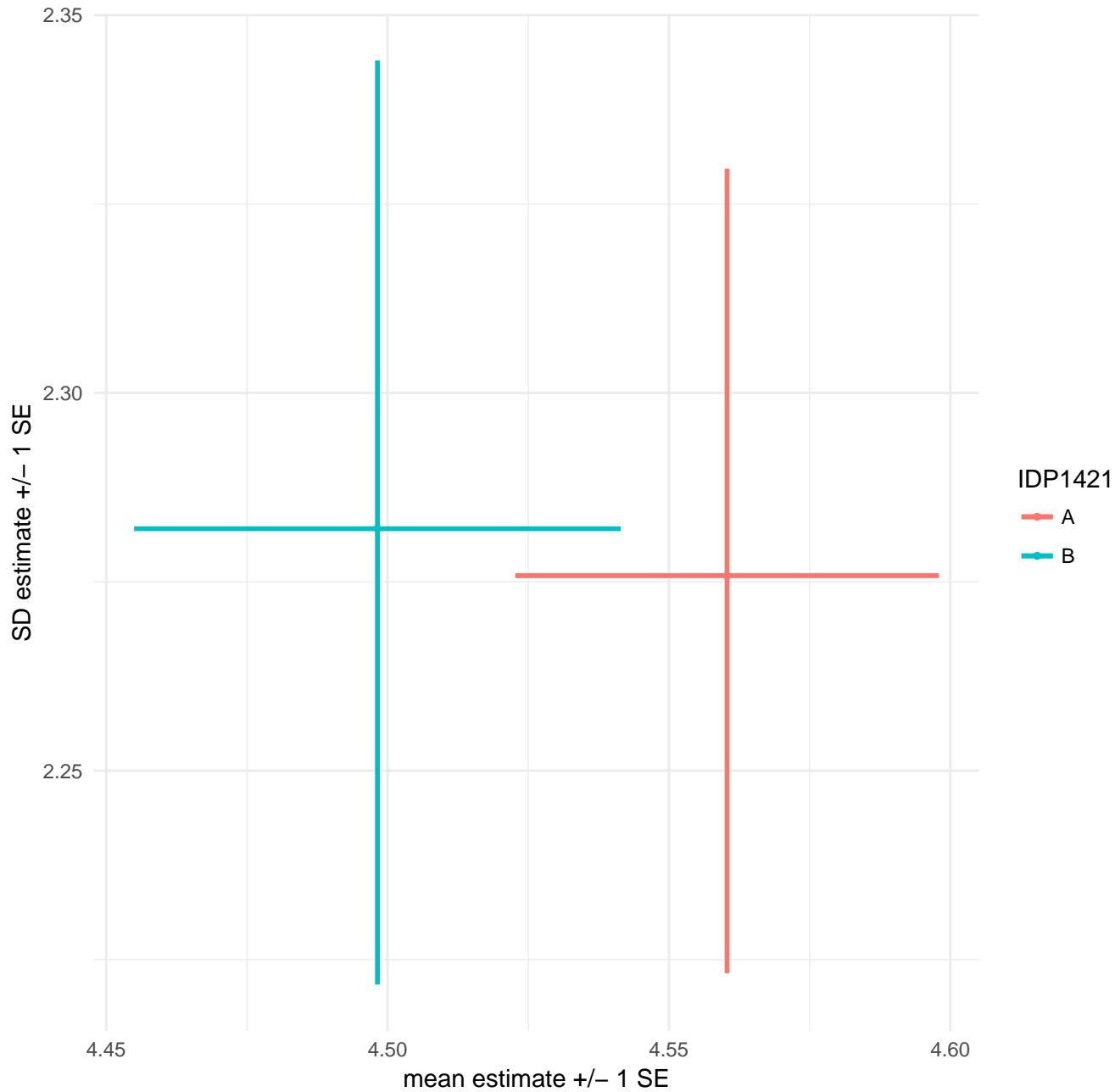
A
B



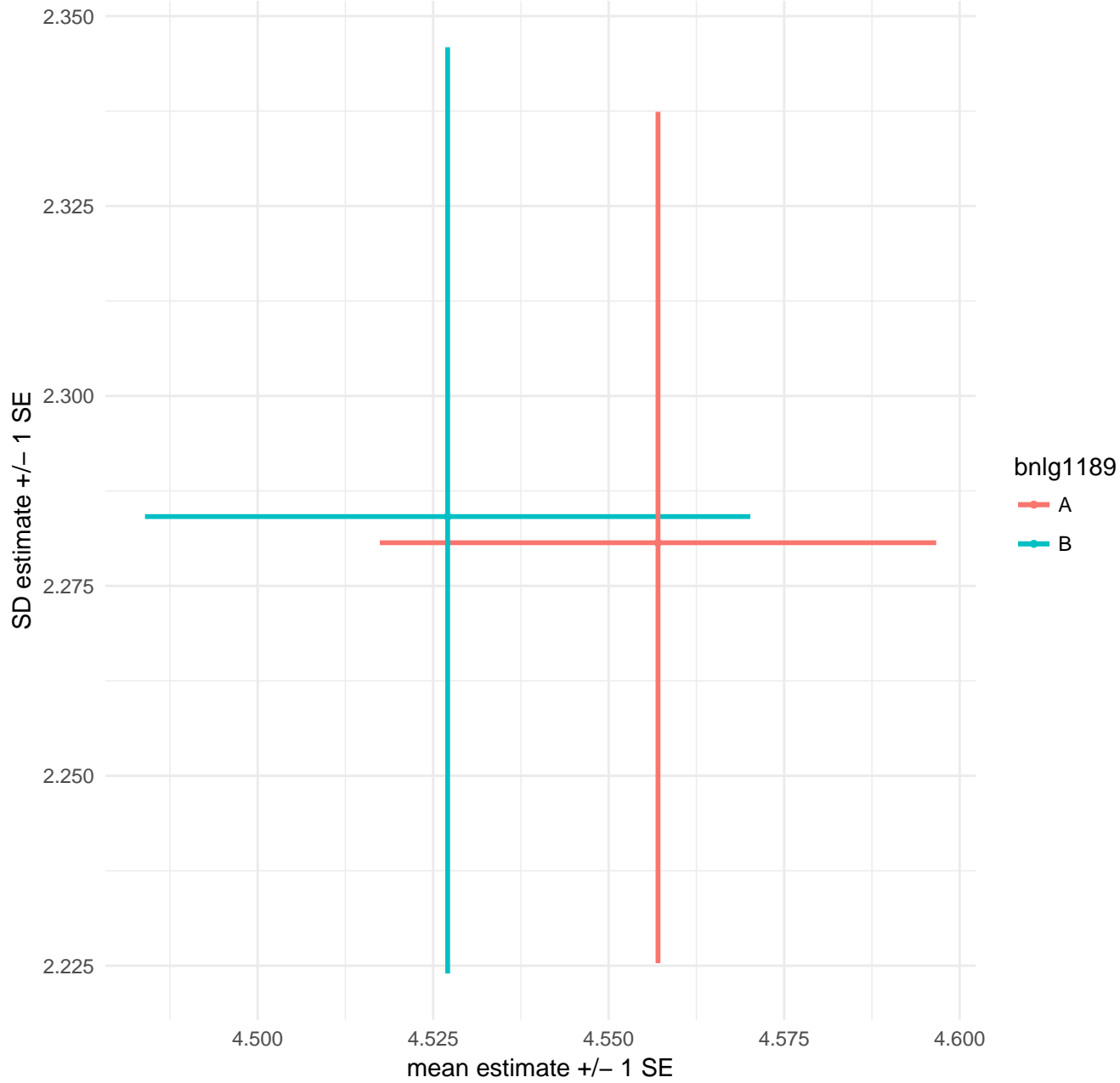
Env by IDP1671



Env by IDP1421



Env by bnlg1189



Env by bnl5.24b

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

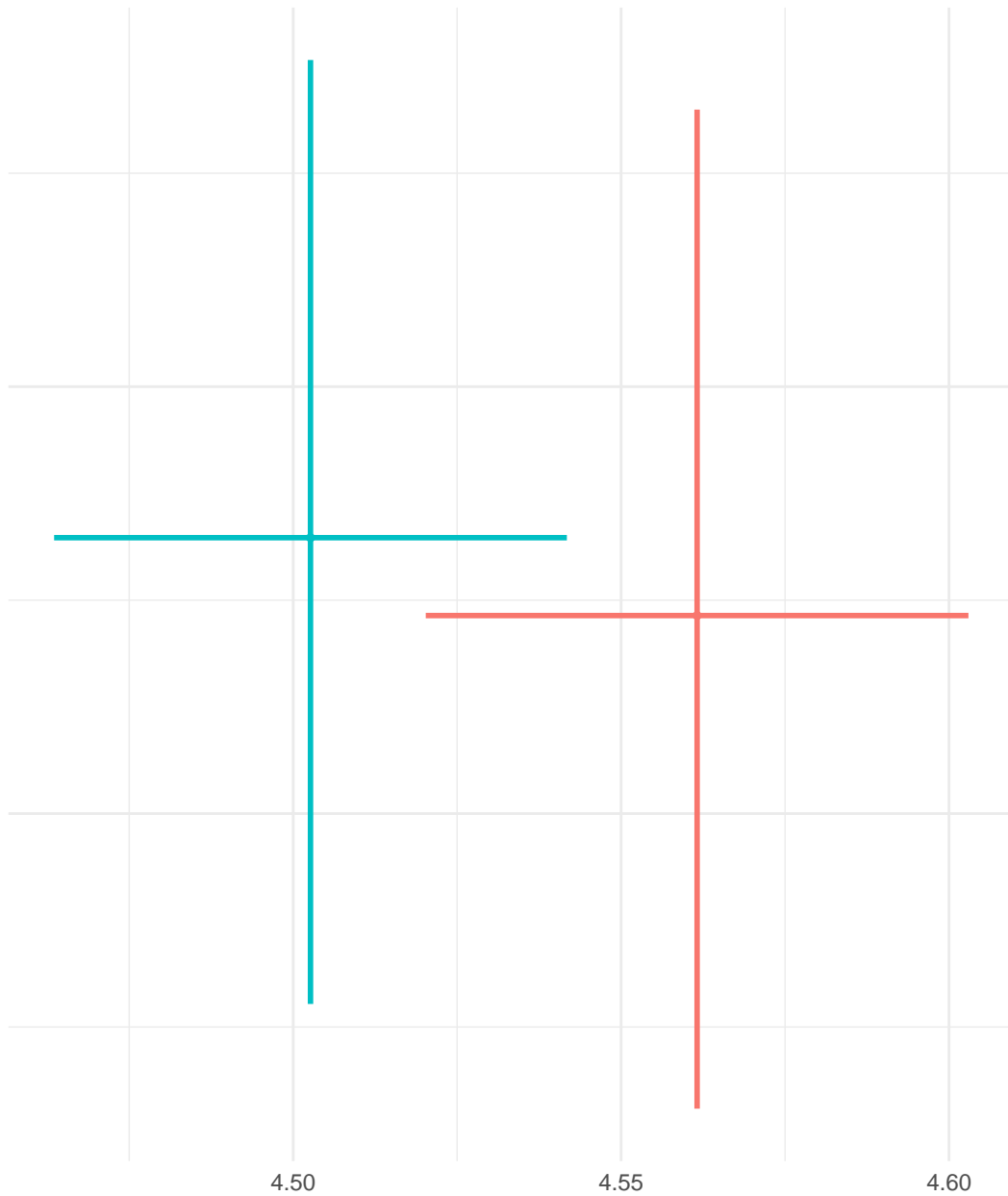
4.60

mean estimate ± 1 SE

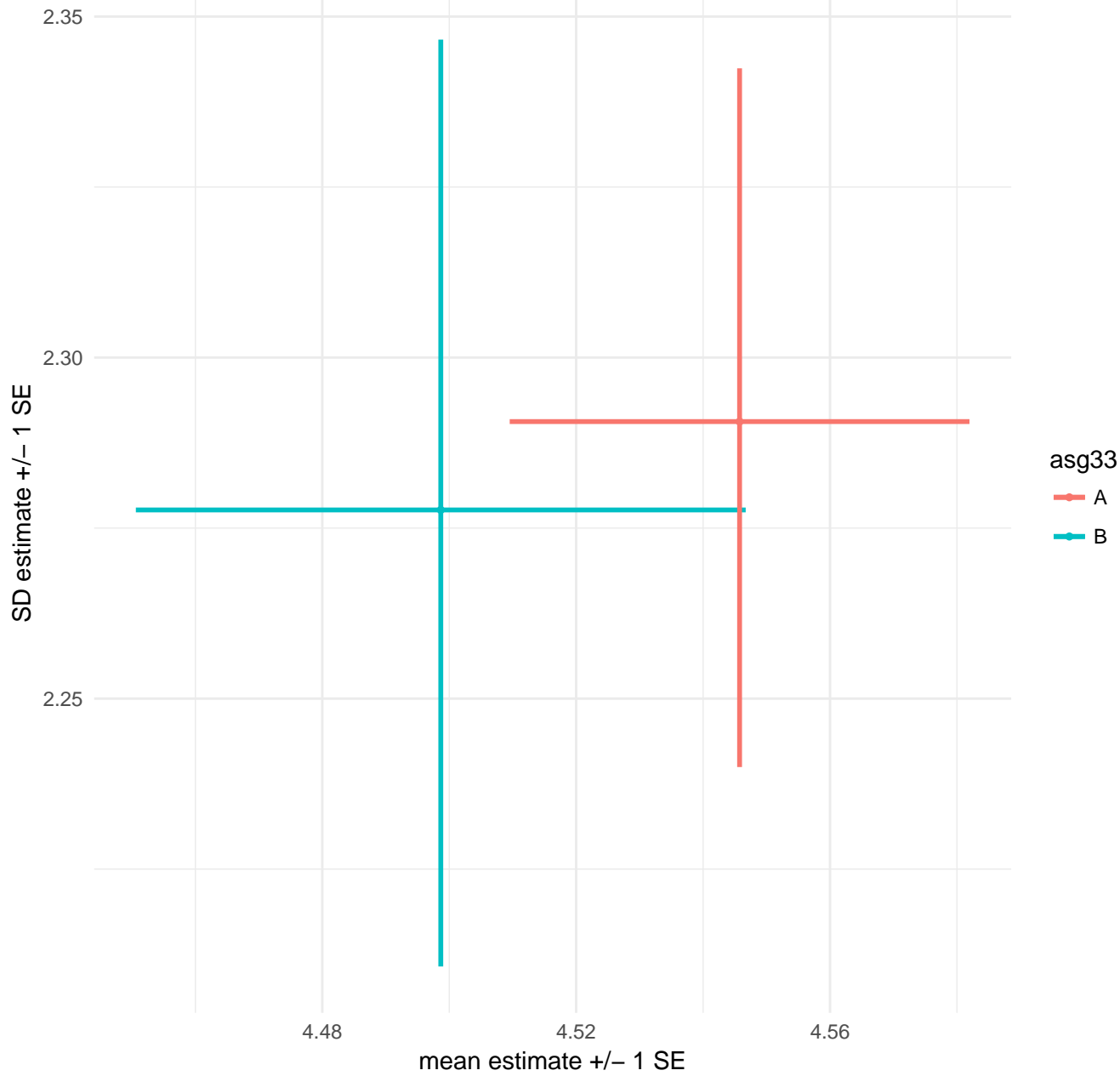
bnl5.24b

A

B



Env by asg33



Env by gpm108a

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.45

4.50

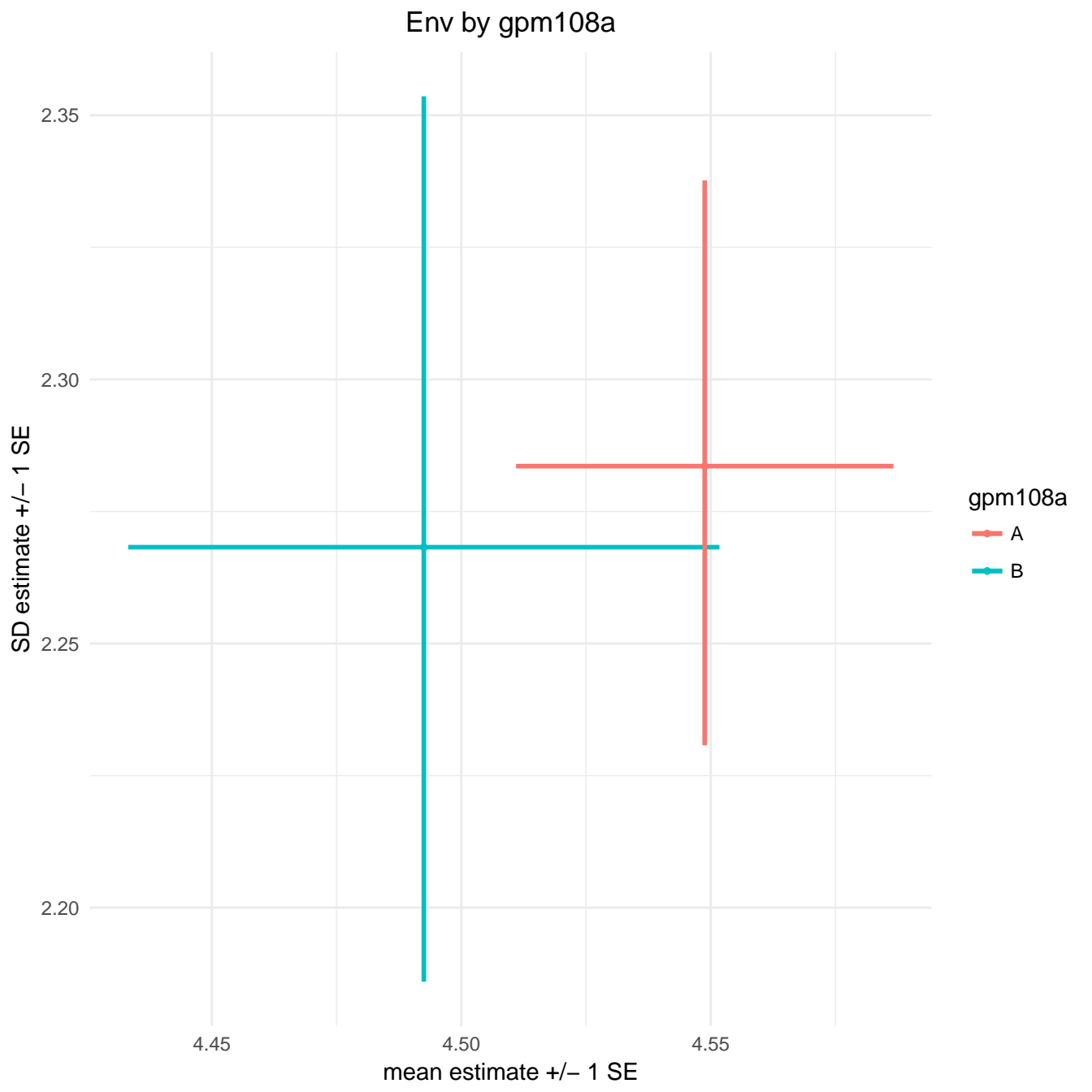
4.55

mean estimate \pm 1 SE

gpm108a

A

B



Env by umc1775

SD estimate ± 1 SE

2.35

2.30

2.25

4.45

4.50

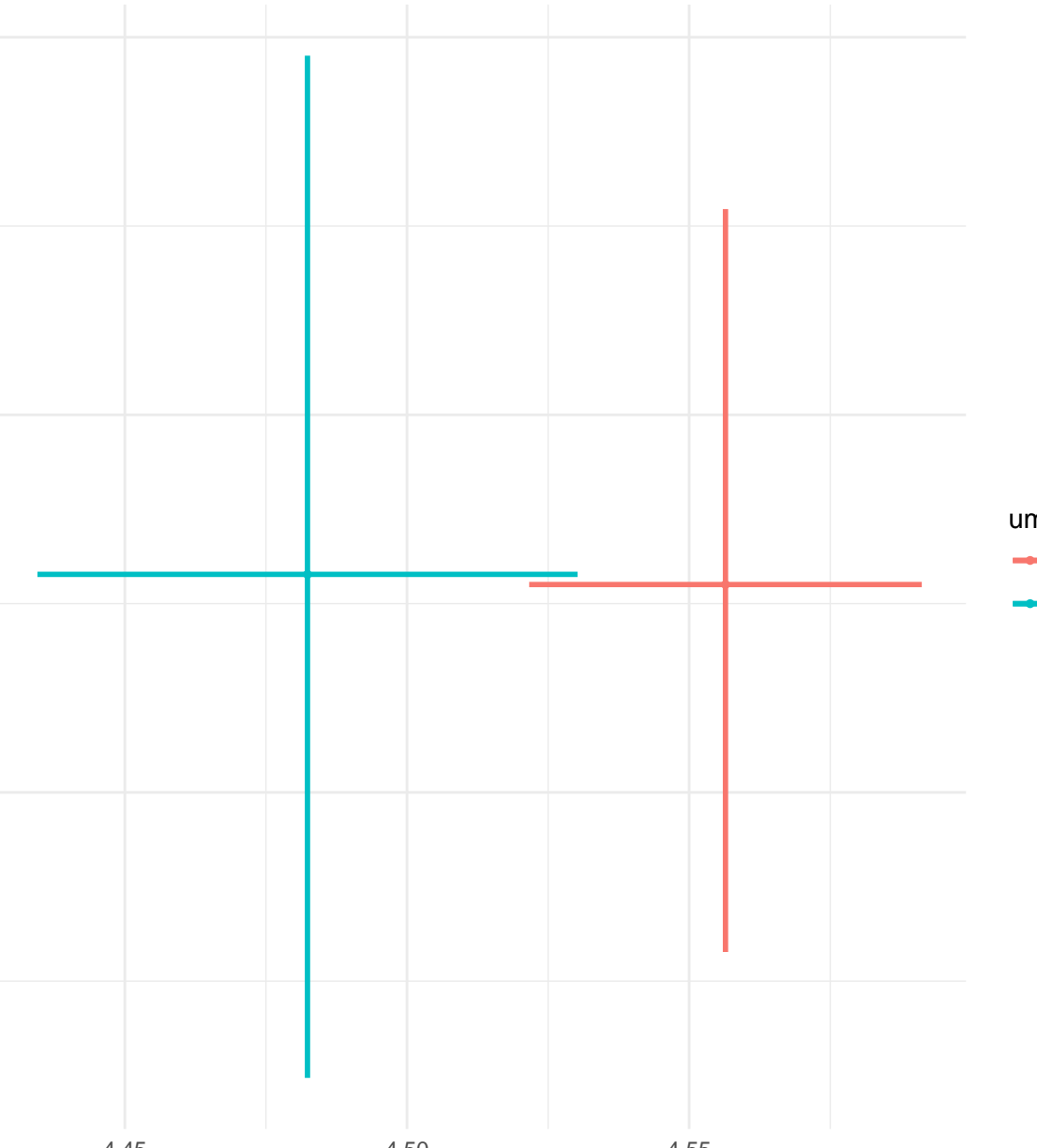
4.55

mean estimate ± 1 SE

umc1775

A

B

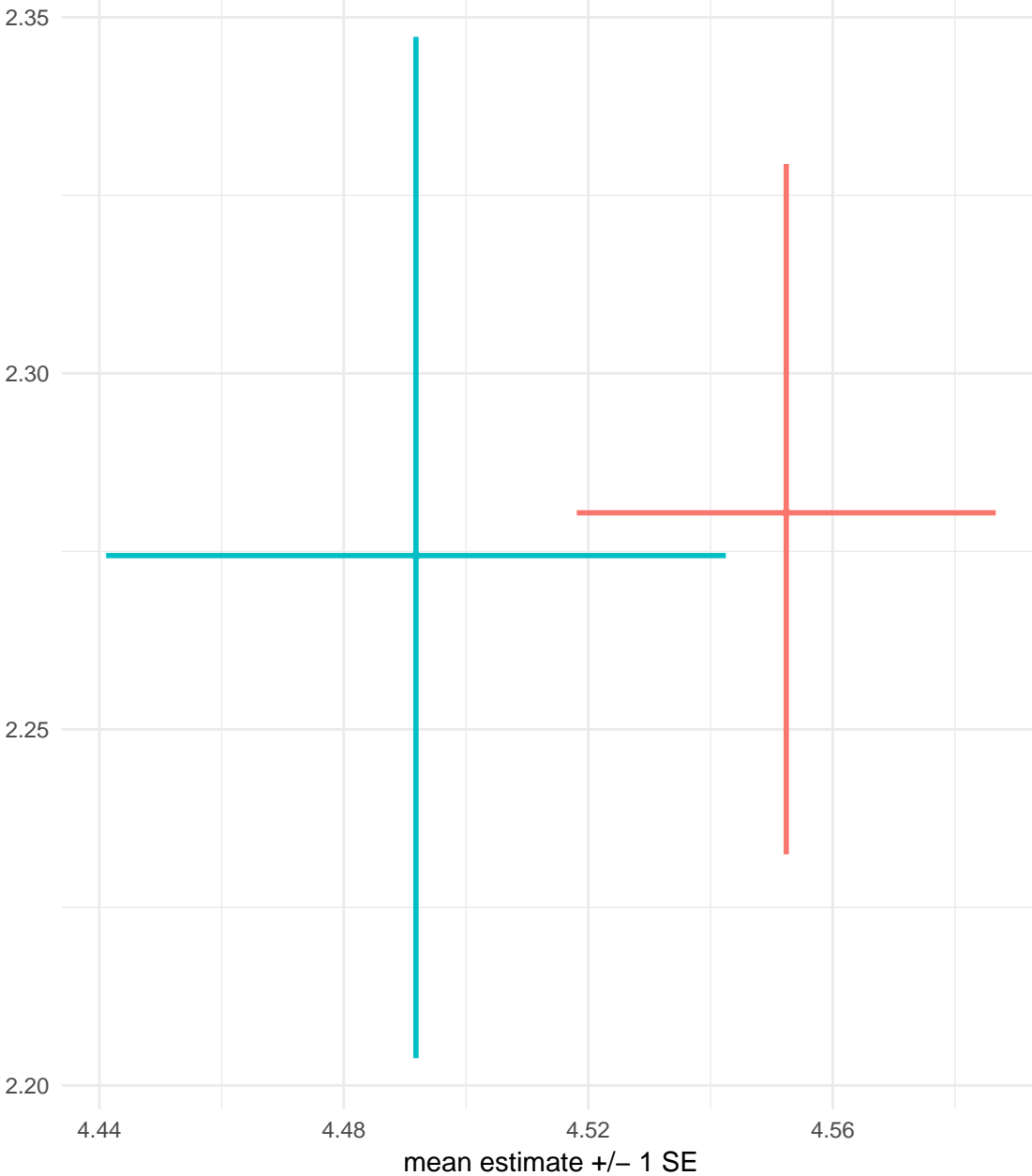


Env by IDP1980

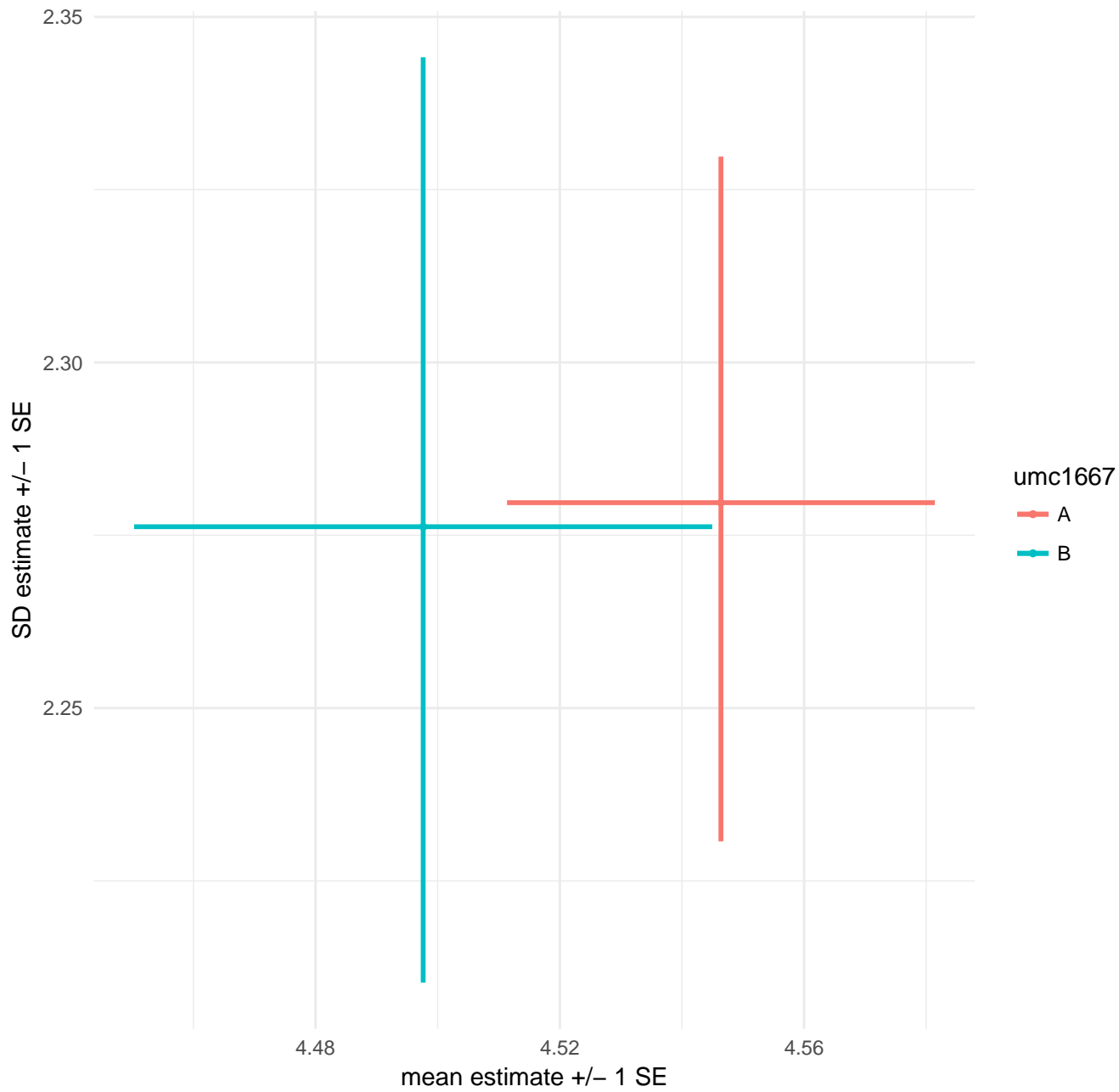
SD estimate \pm 1 SE

IDP1980

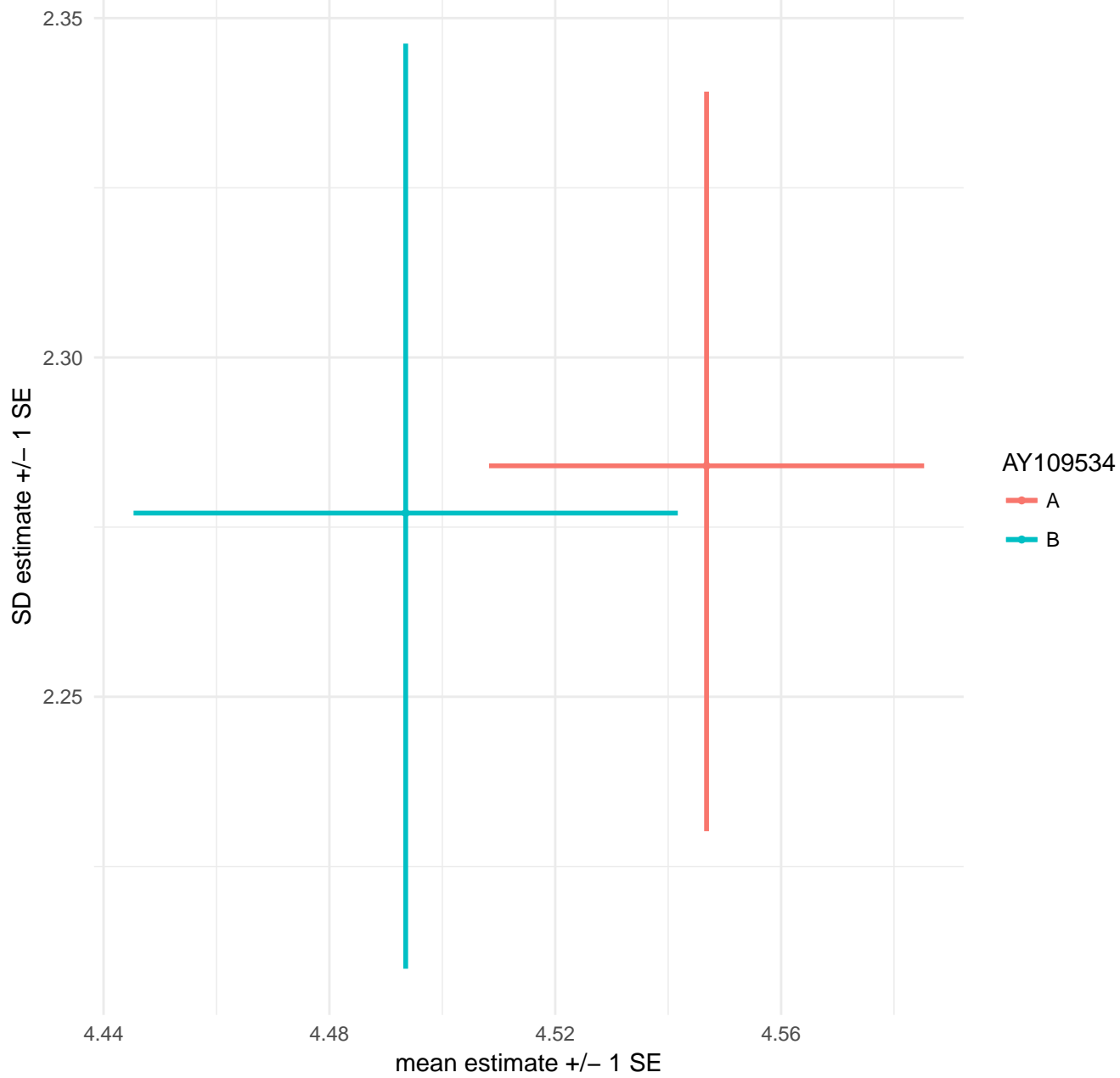
A
B



Env by umc1667



Env by AY109534



Env by umc1808

SD estimate \pm 1 SE

2.30

2.25

4.45

4.50

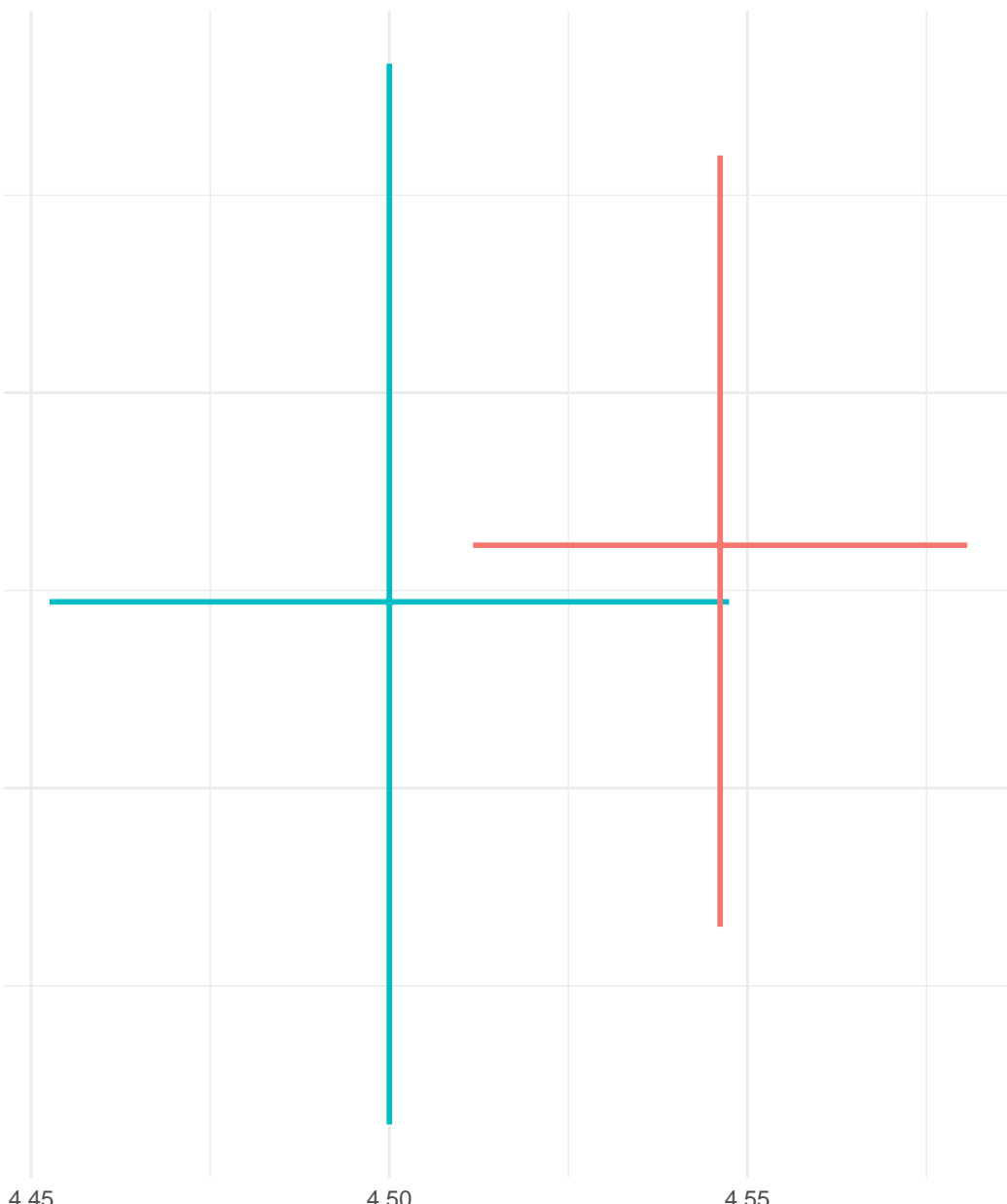
4.55

mean estimate \pm 1 SE

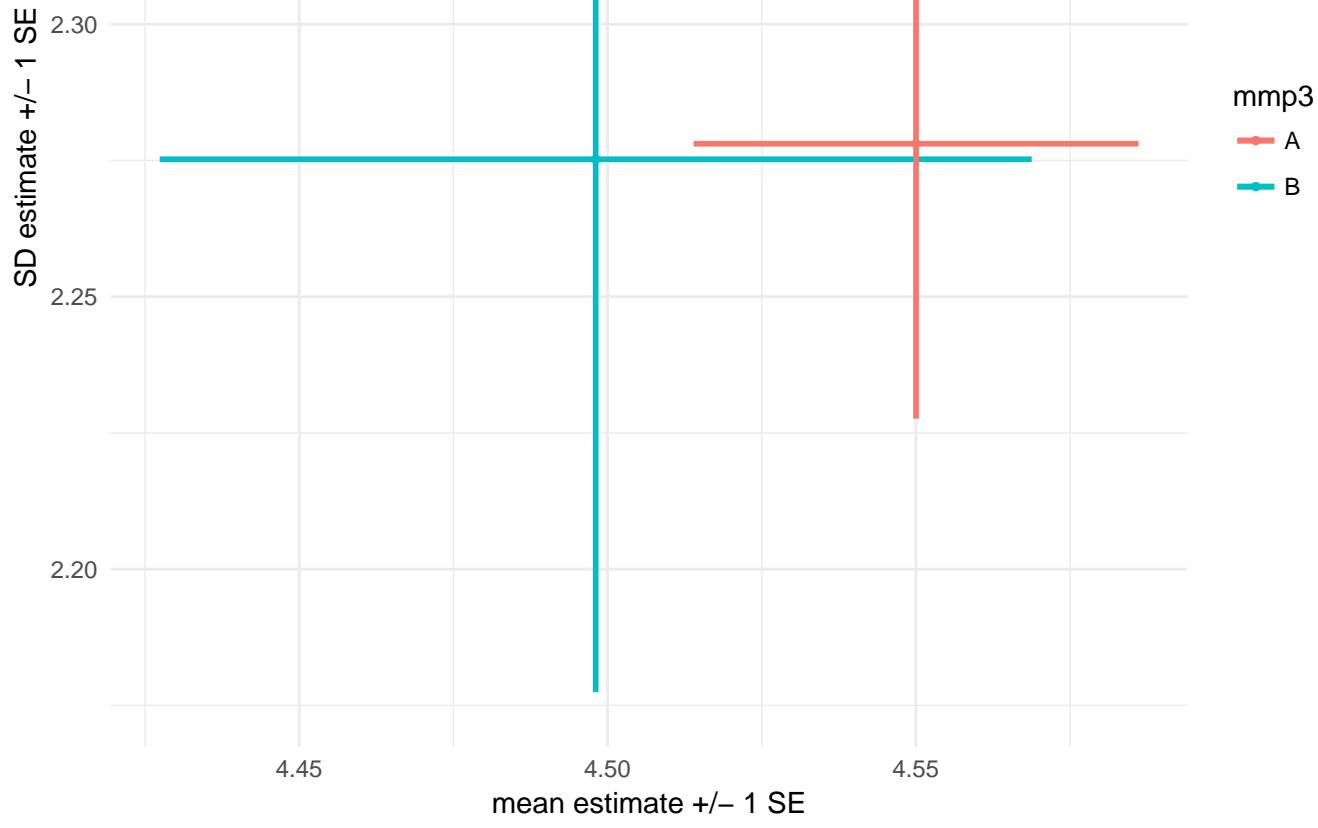
umc1808

A

B



Env by mmp3



Env by gpm874a

SD estimate ± 1 SE

2.30

2.25

4.48

4.52

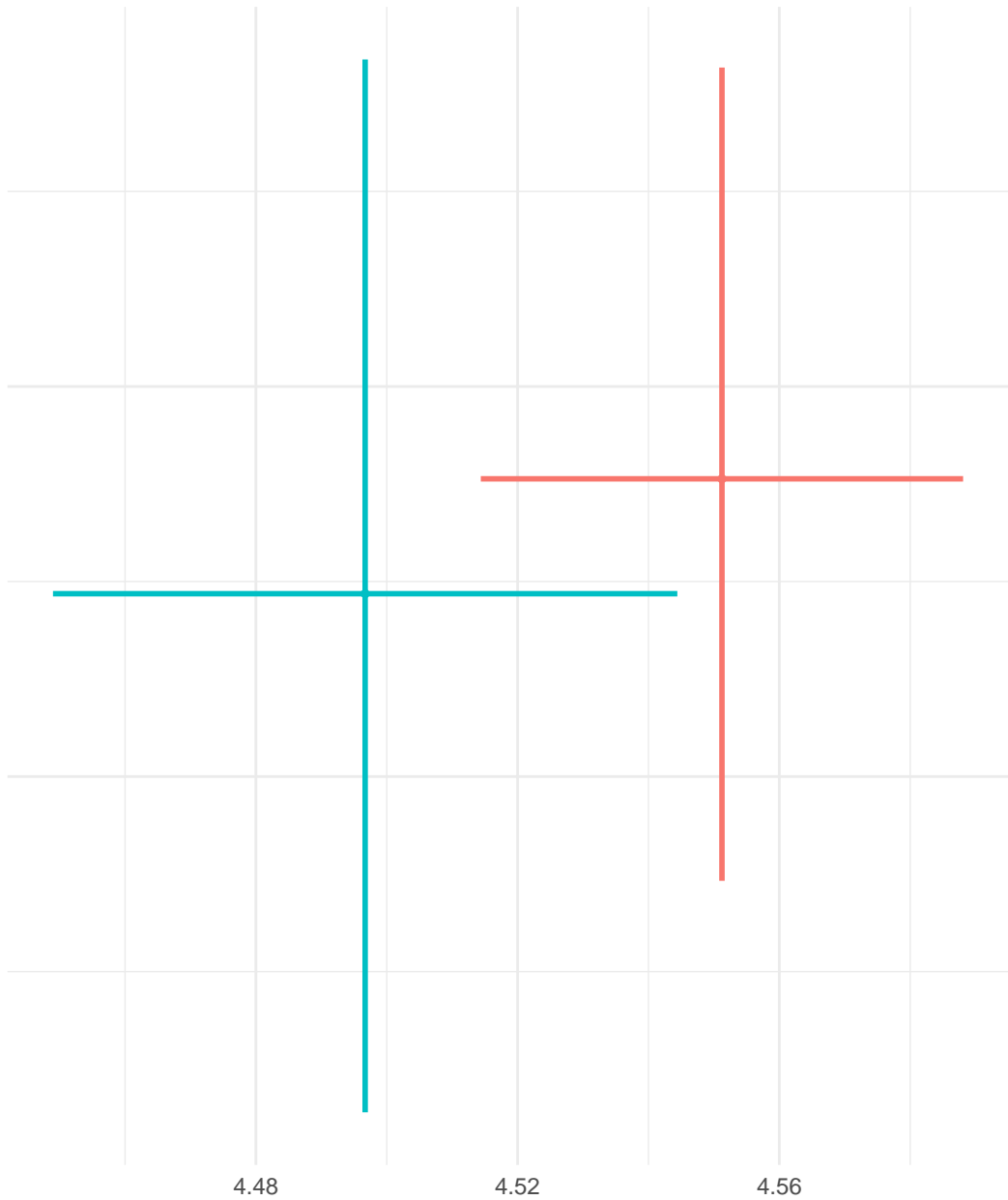
4.56

mean estimate ± 1 SE

gpm874a

A

B



Env by asg27a

SD estimate \pm 1 SE

4.50

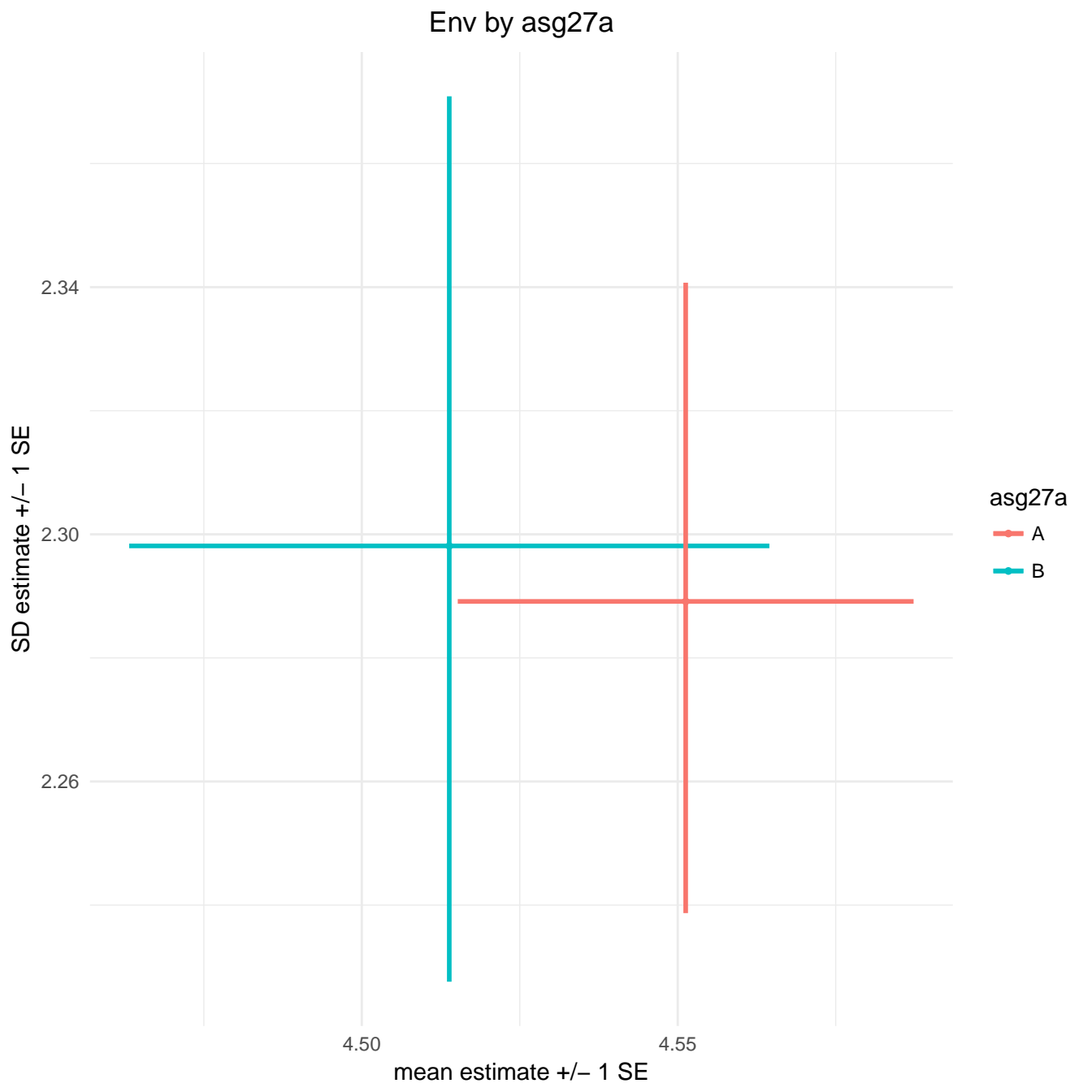
4.55

mean estimate \pm 1 SE

asg27a

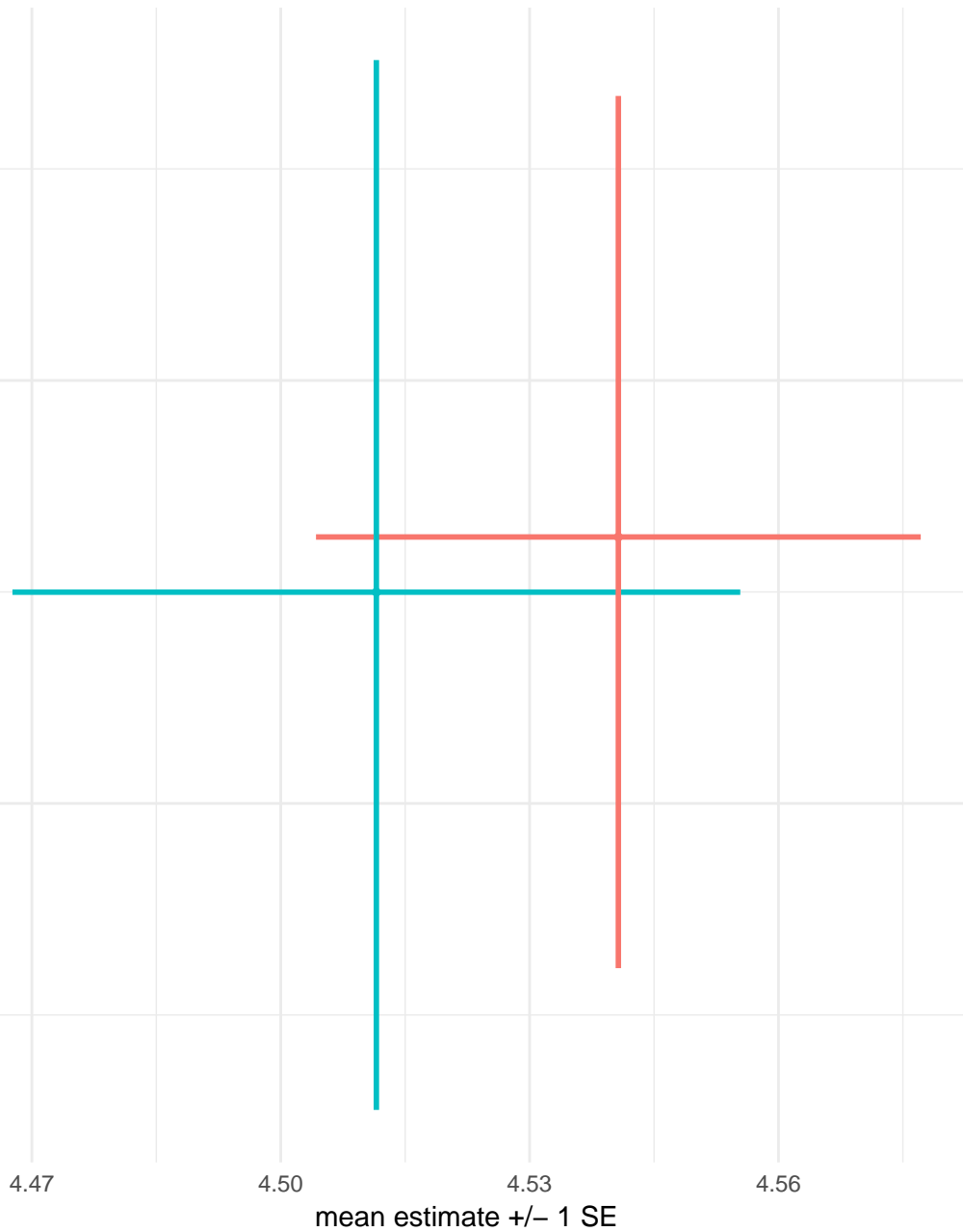
A

B



Env by umc1476

SD estimate ± 1 SE



umc1476

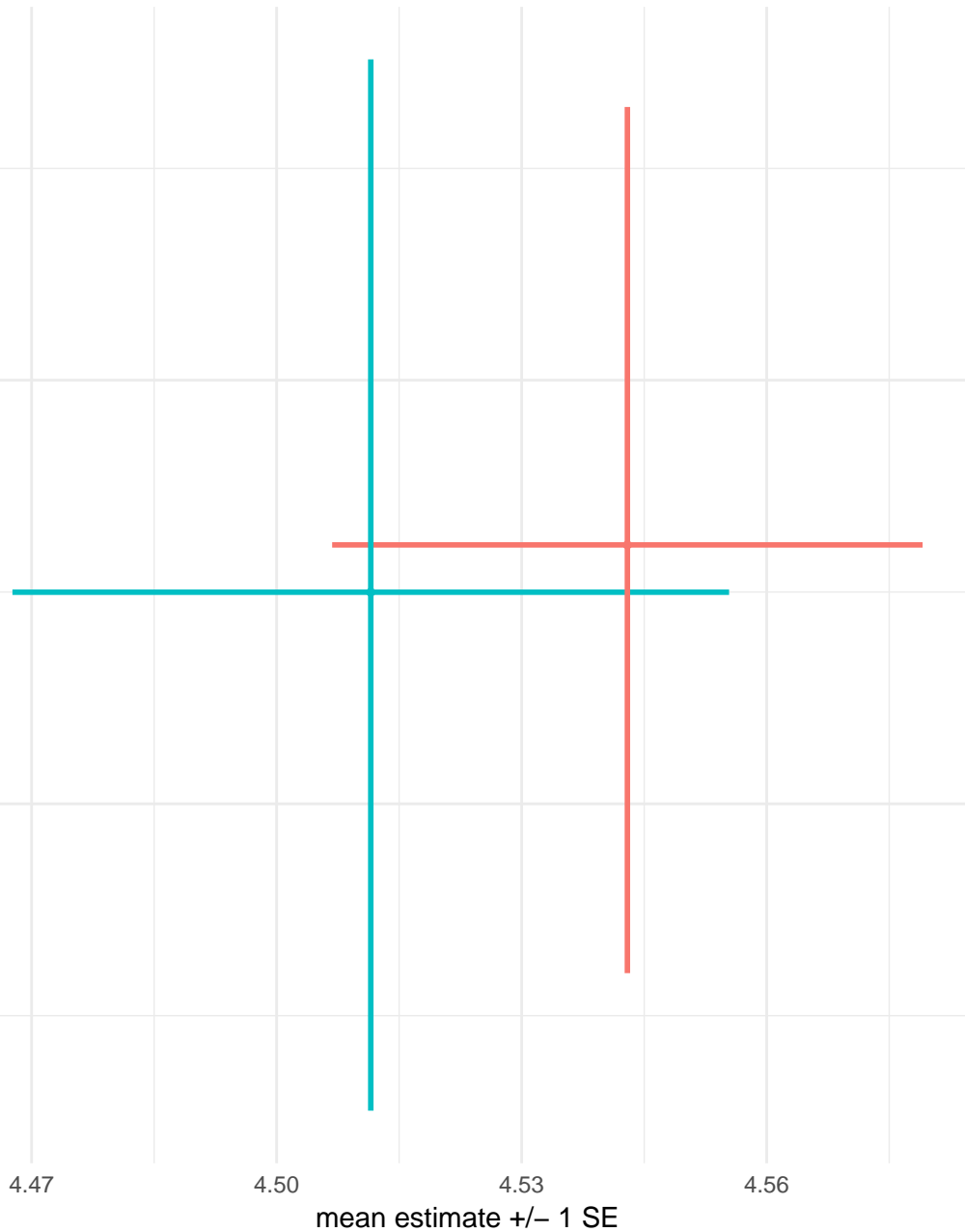
A

B

mean estimate ± 1 SE

Env by bnlg1444

SD estimate \pm 1 SE



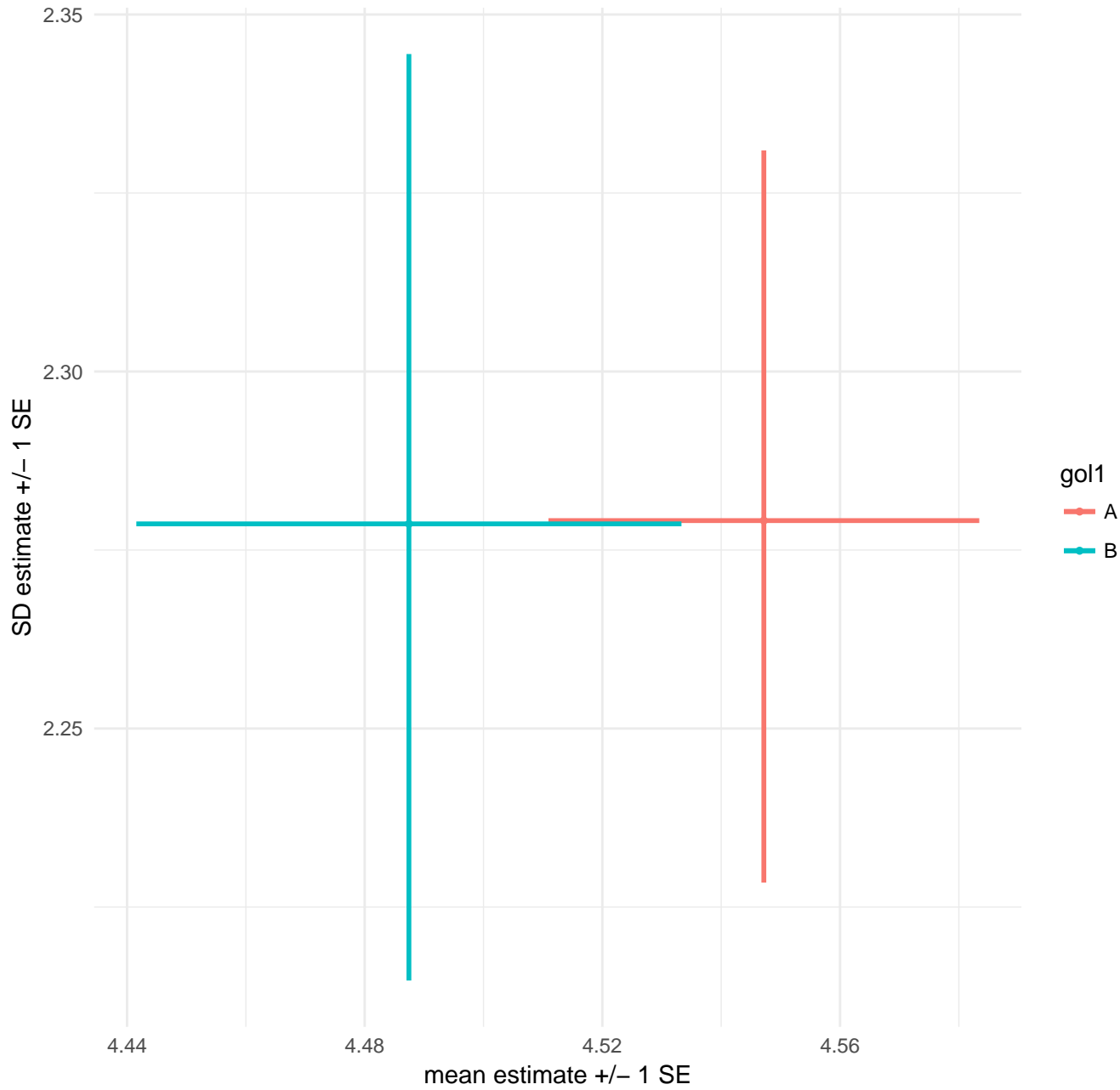
bnlg1444

A

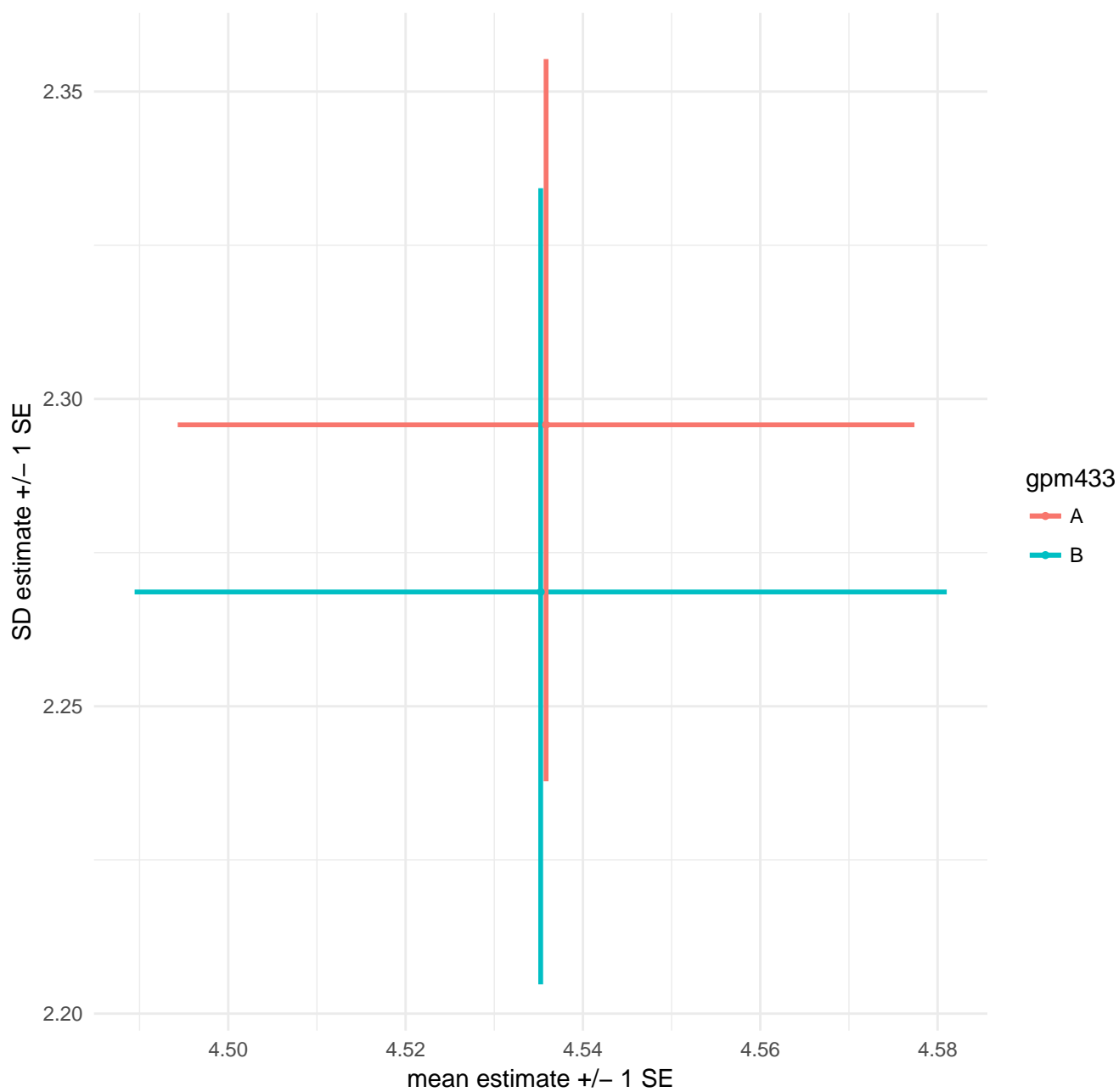
B

mean estimate \pm 1 SE

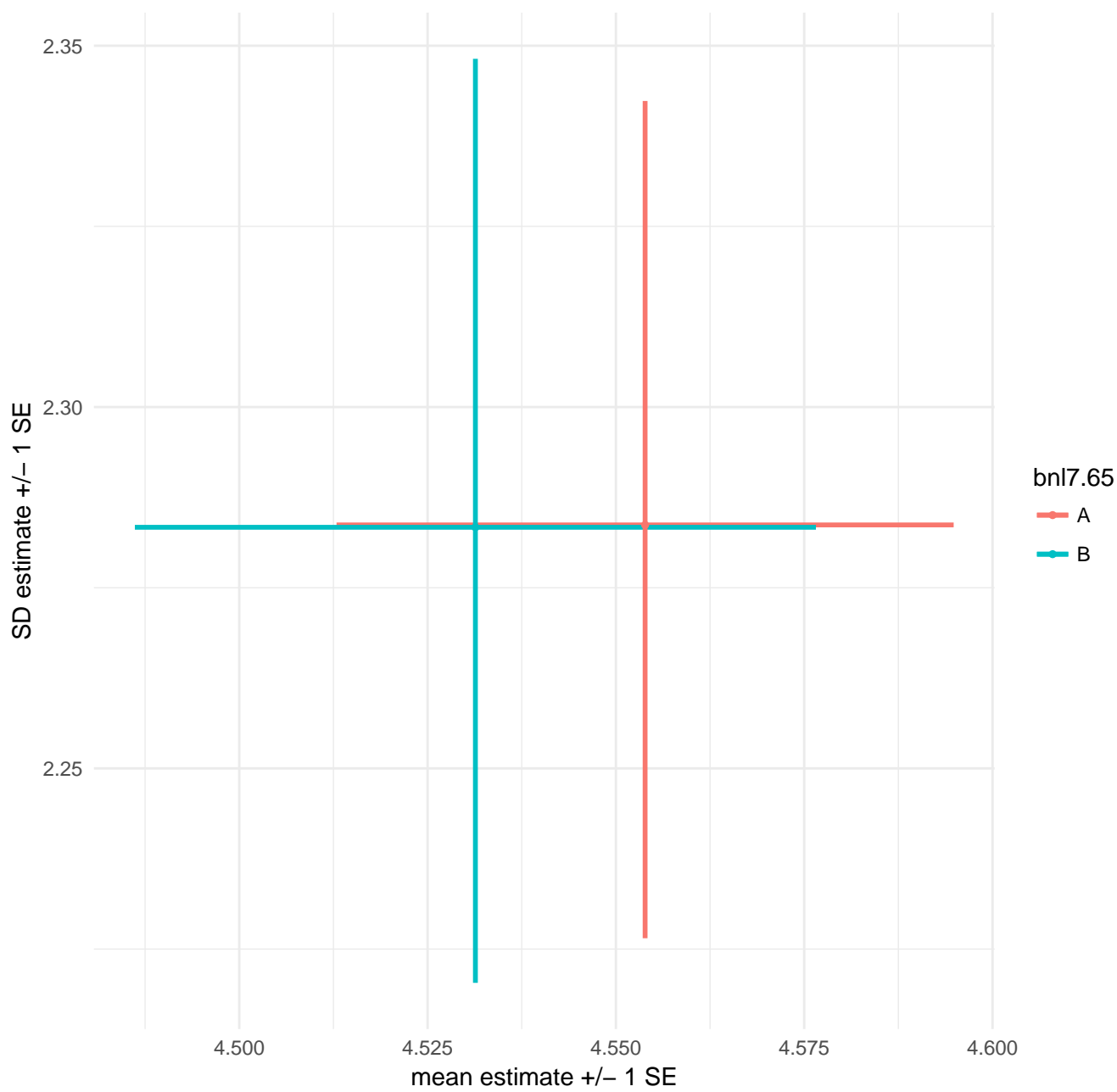
Env by gol1



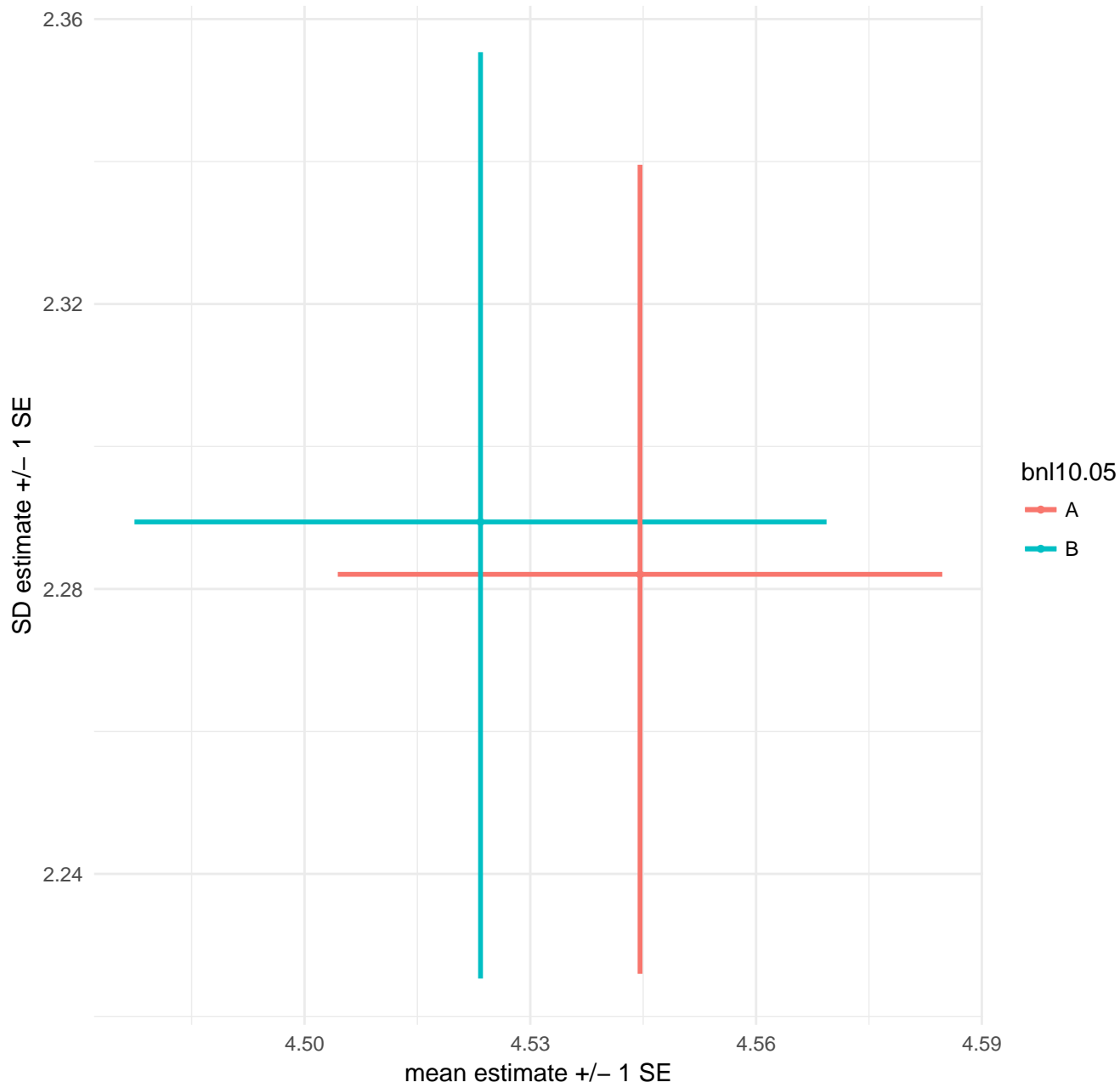
Env by gpm433



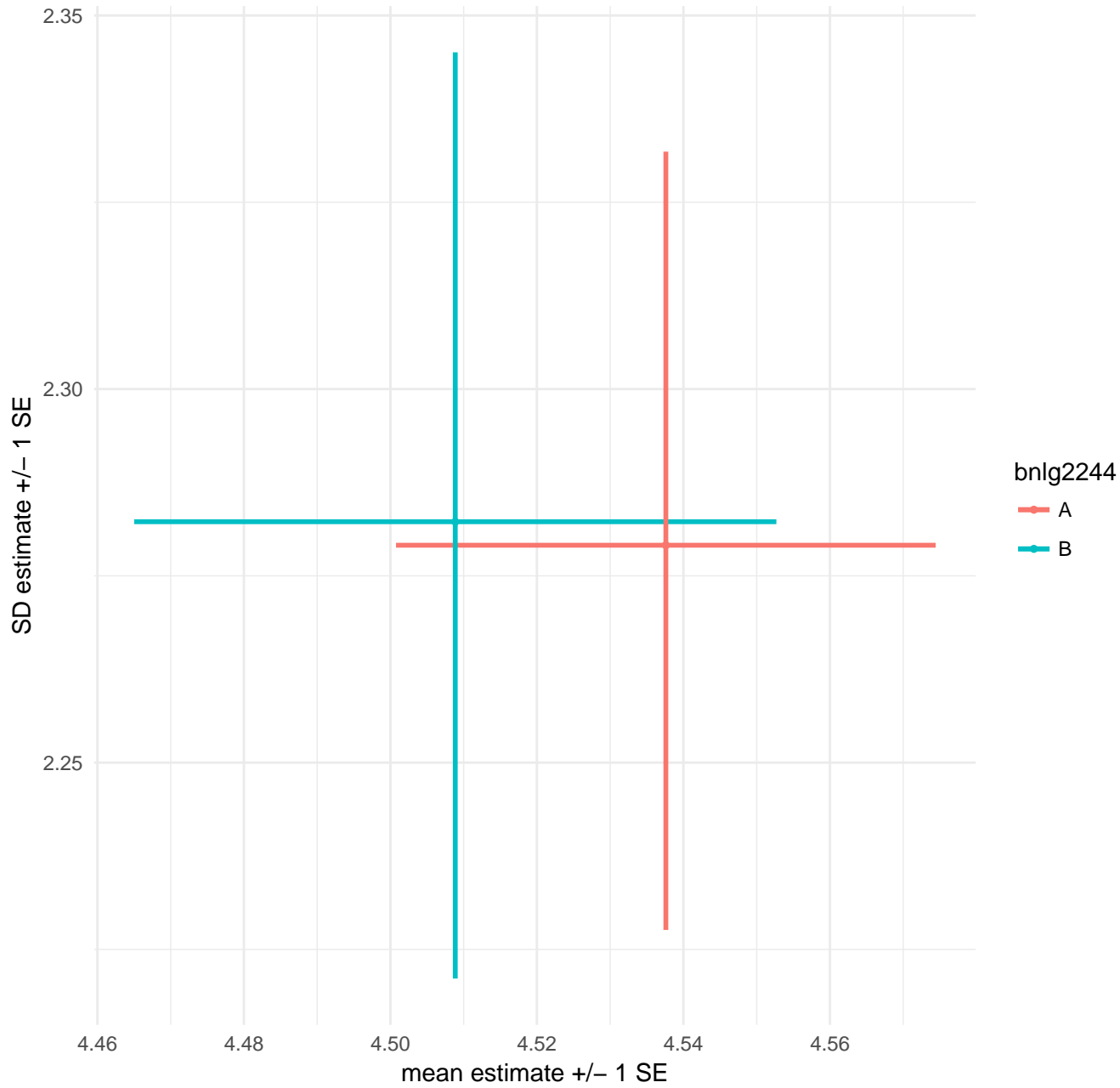
Env by bnl7.65



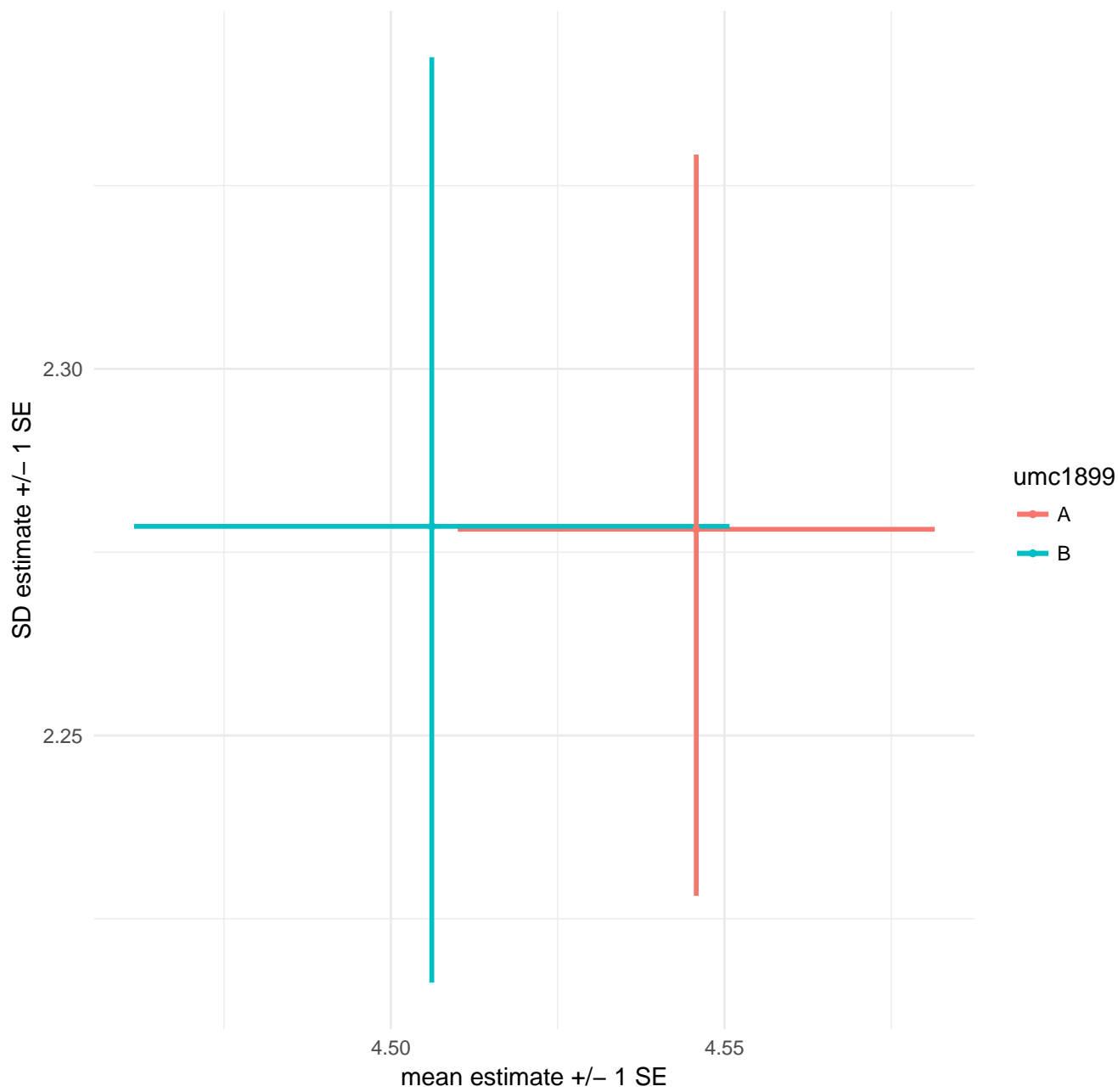
Env by bnl10.05



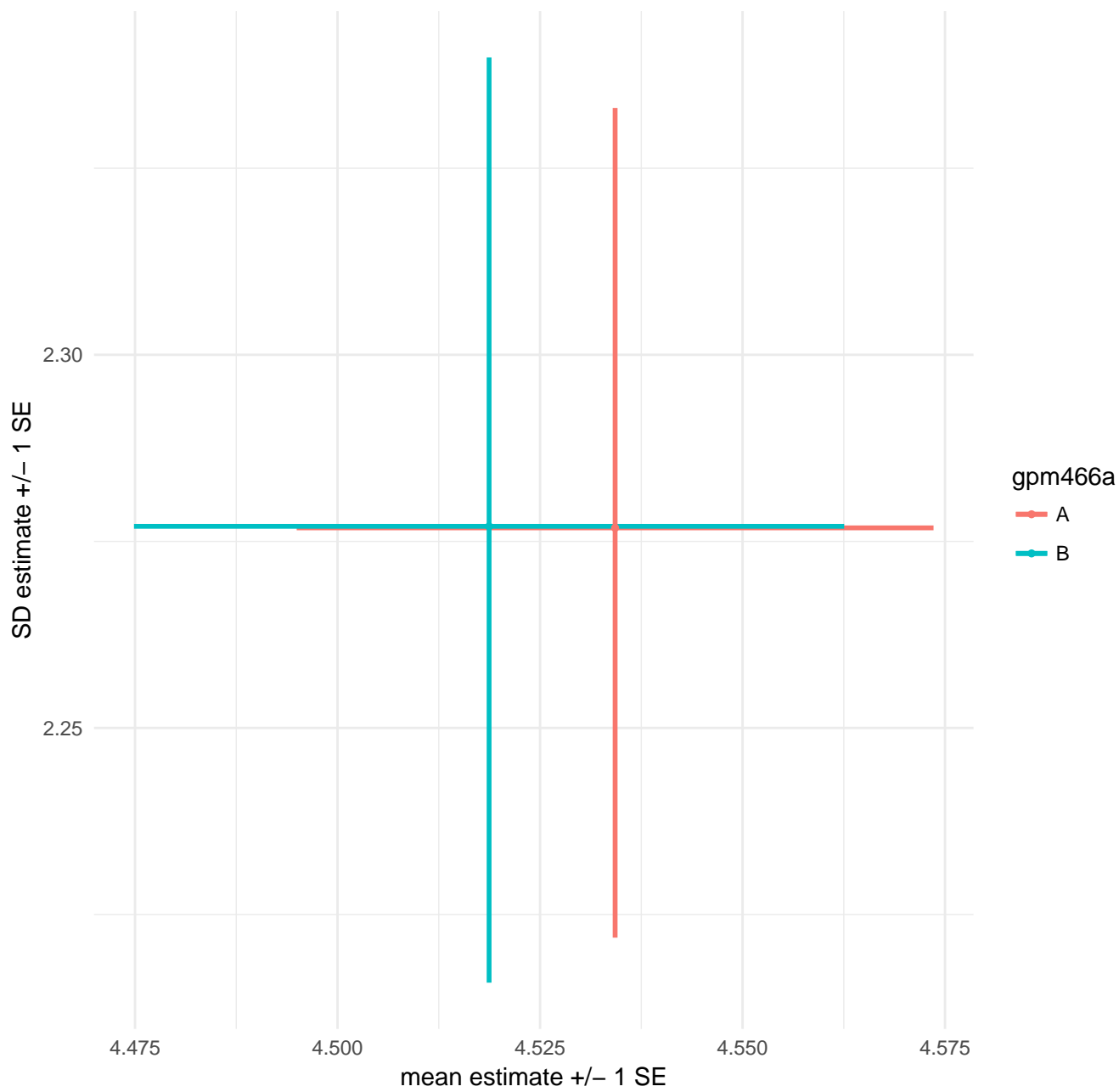
Env by bnlg2244



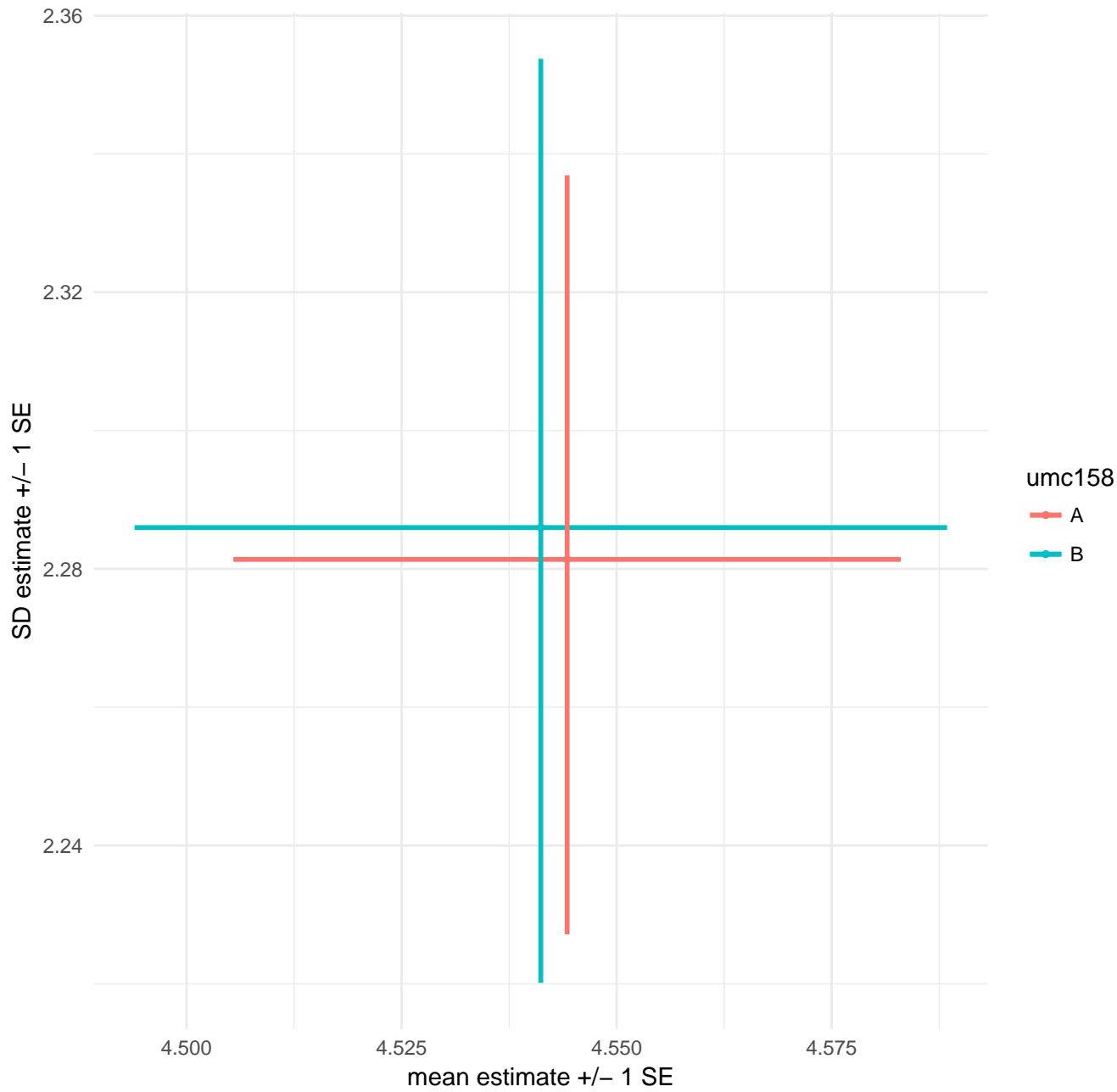
Env by umc1899



Env by gpm466a



Env by umc158



Env by gpm805a

SD estimate \pm 1 SE

2.30

2.25

4.50

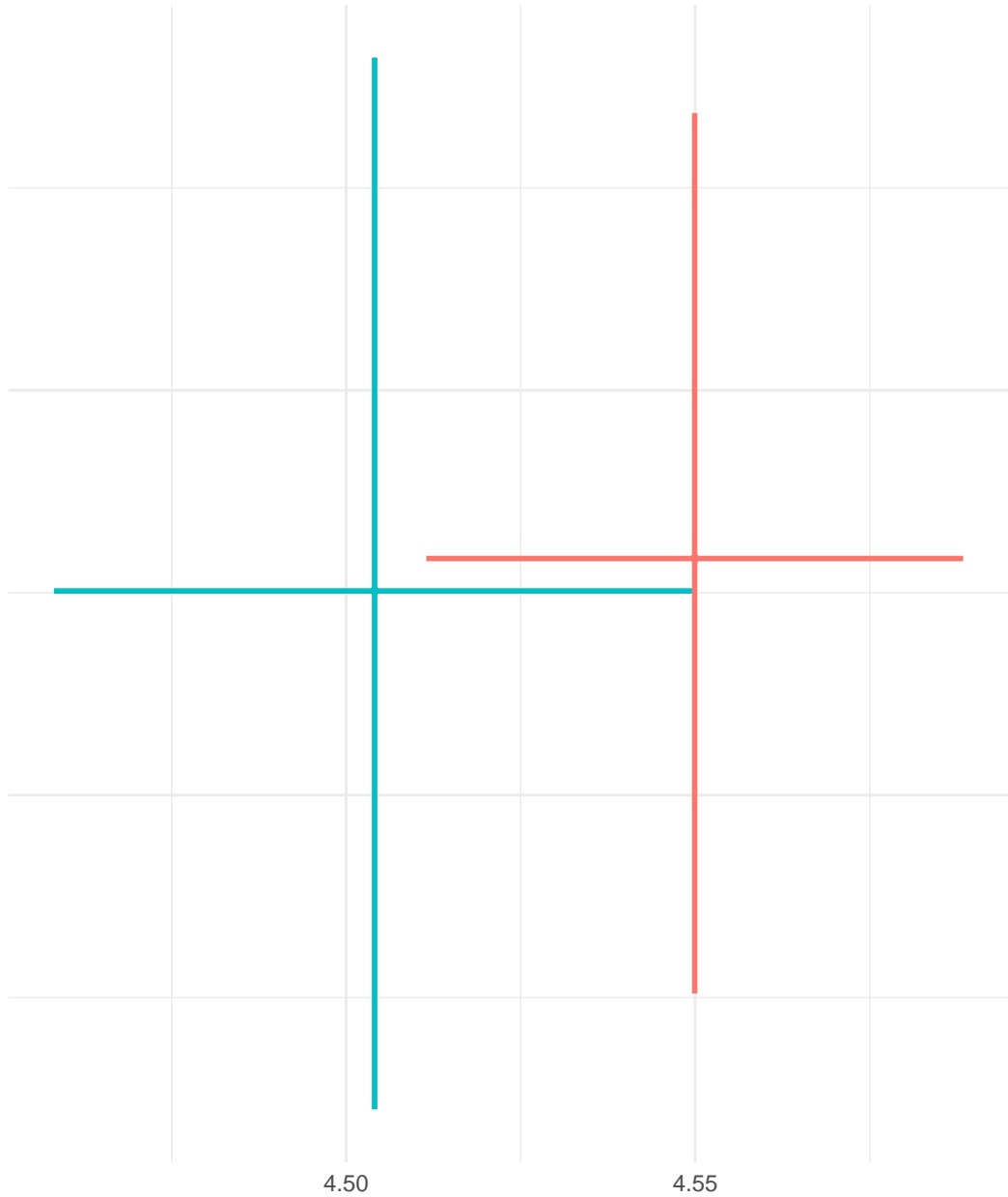
4.55

mean estimate \pm 1 SE

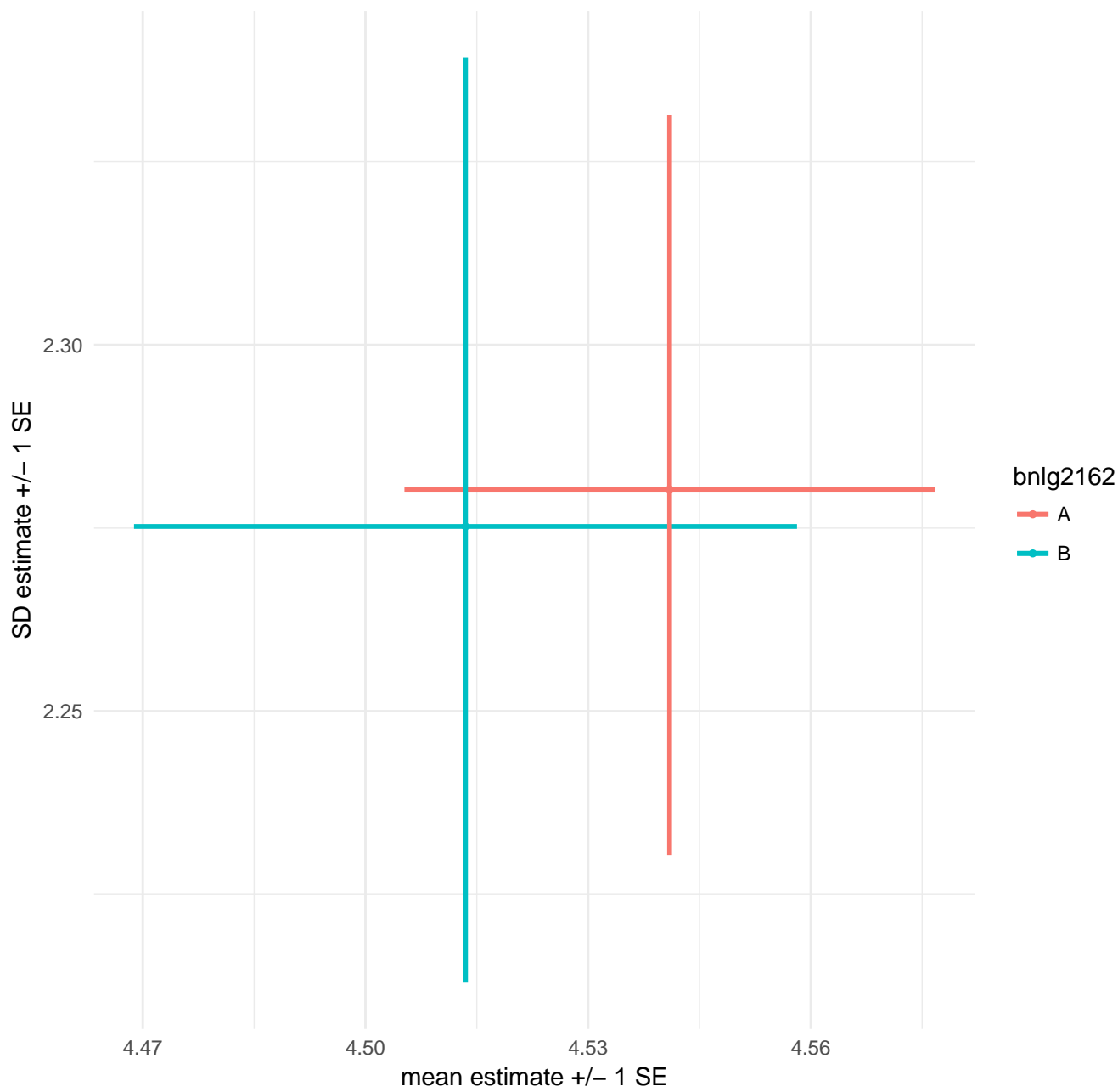
gpm805a

A

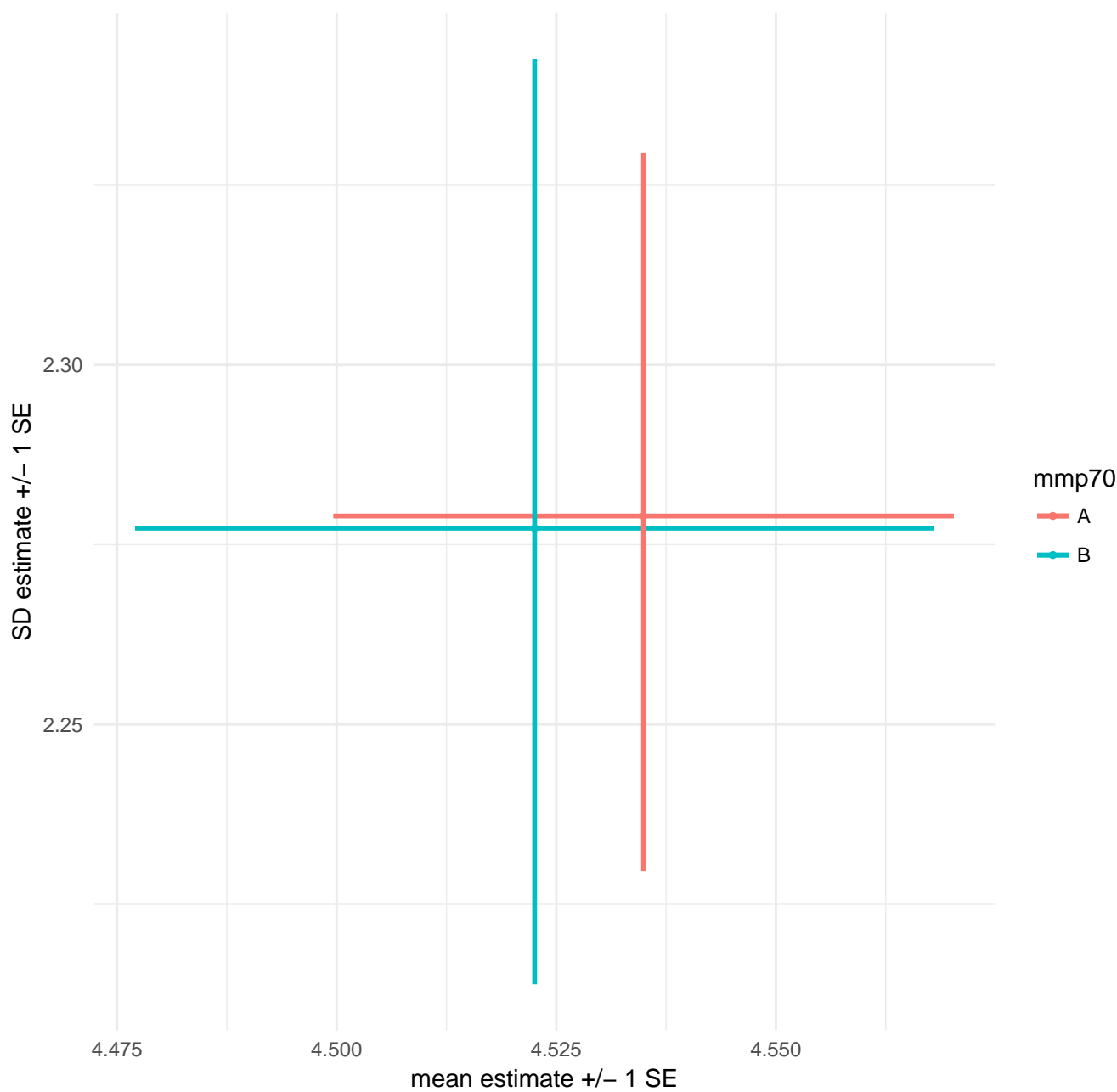
B



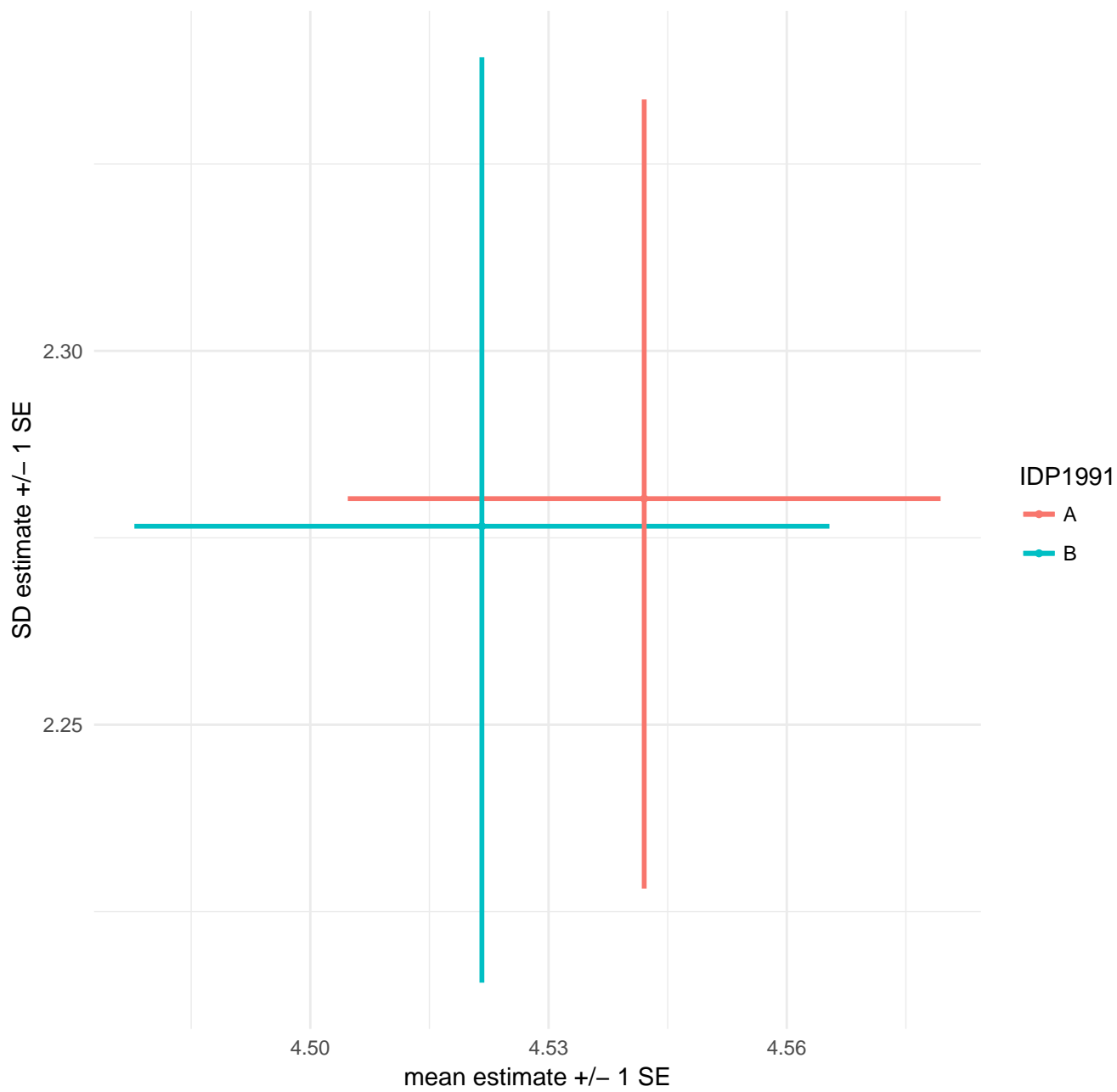
Env by bnlg2162



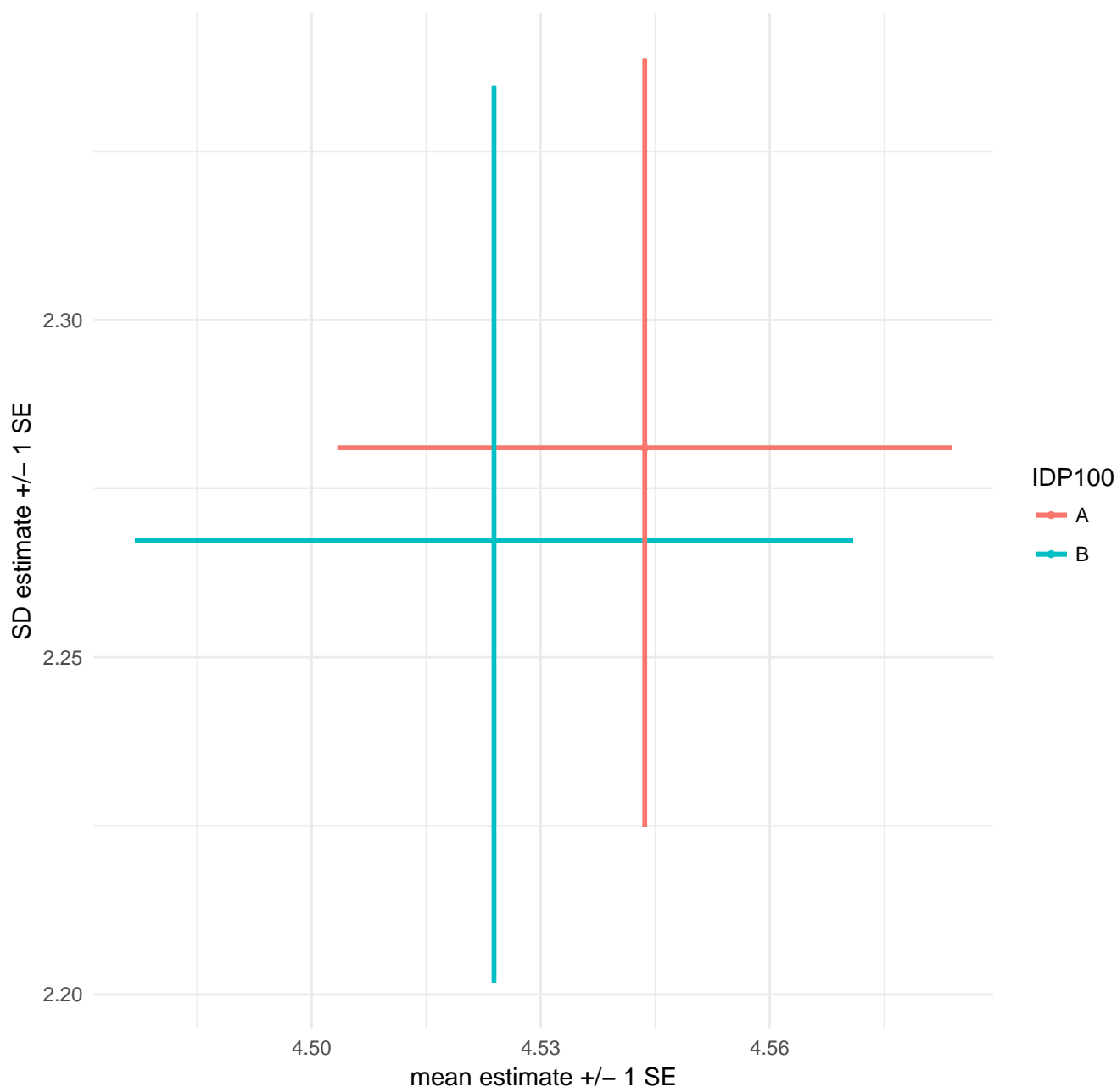
Env by mmp70



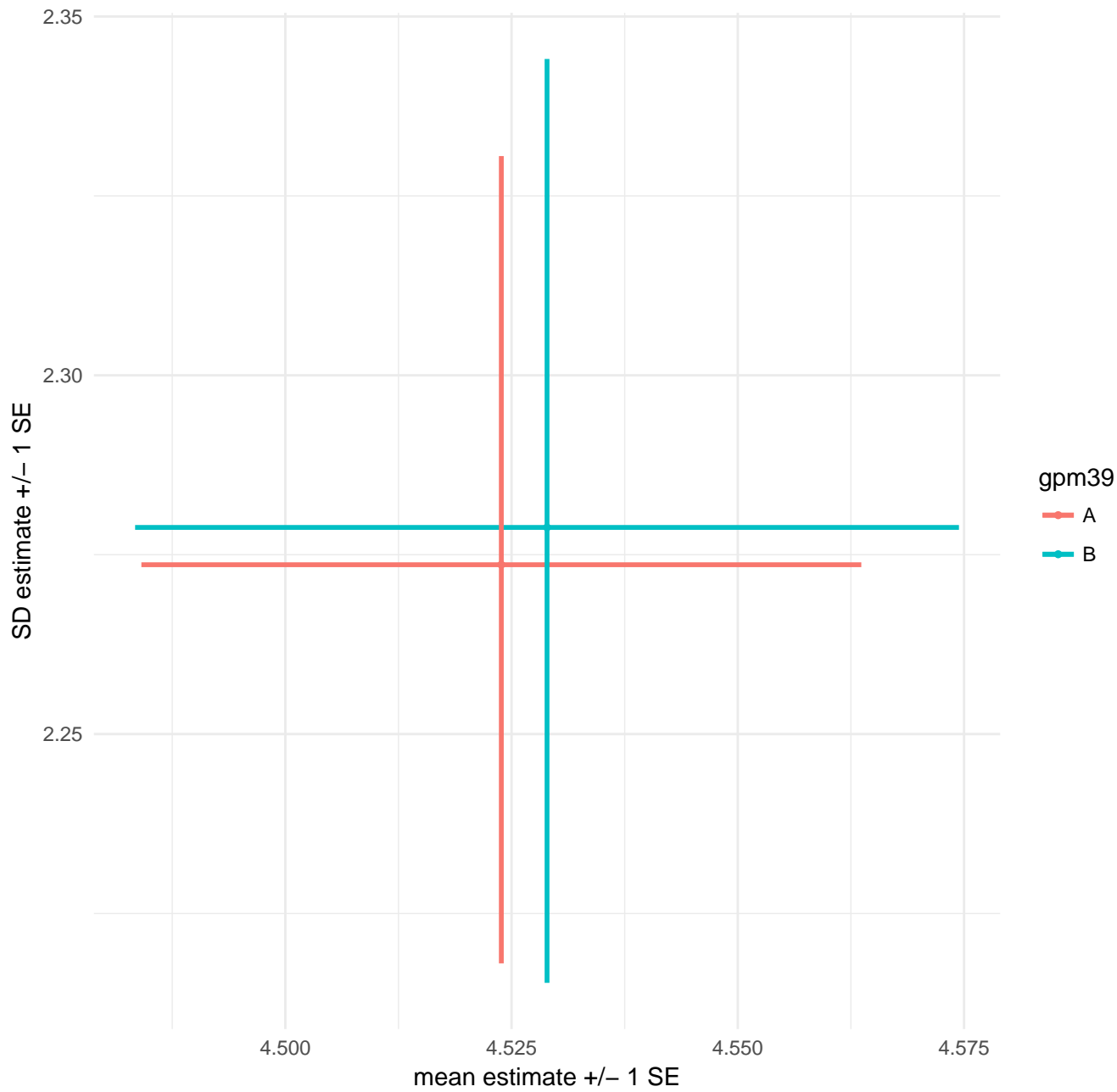
Env by IDP1991



Env by IDP100



Env by gpm39



Env by AY112127

SD estimate \pm 1 SE

2.30

2.25

4.500

4.525

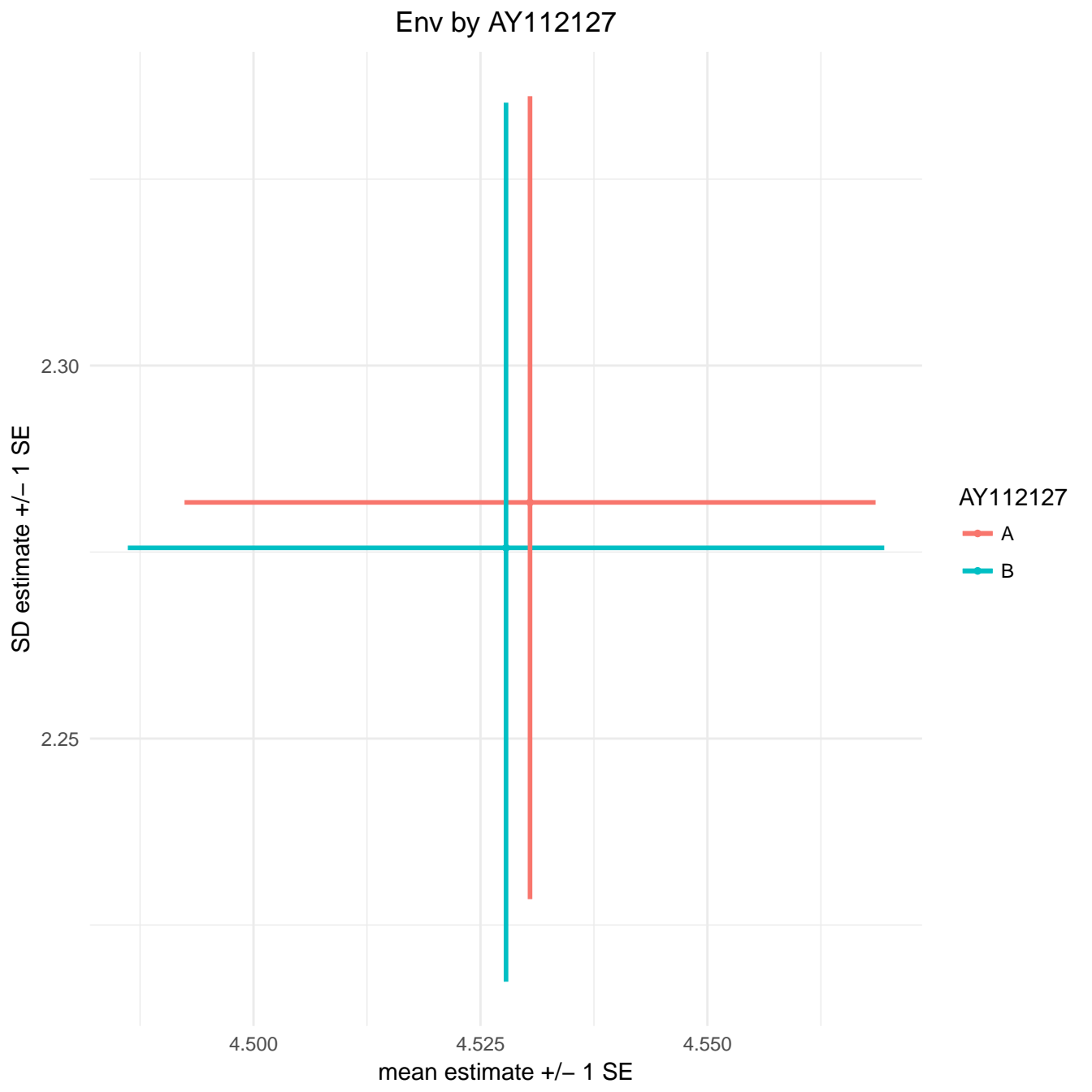
4.550

mean estimate \pm 1 SE

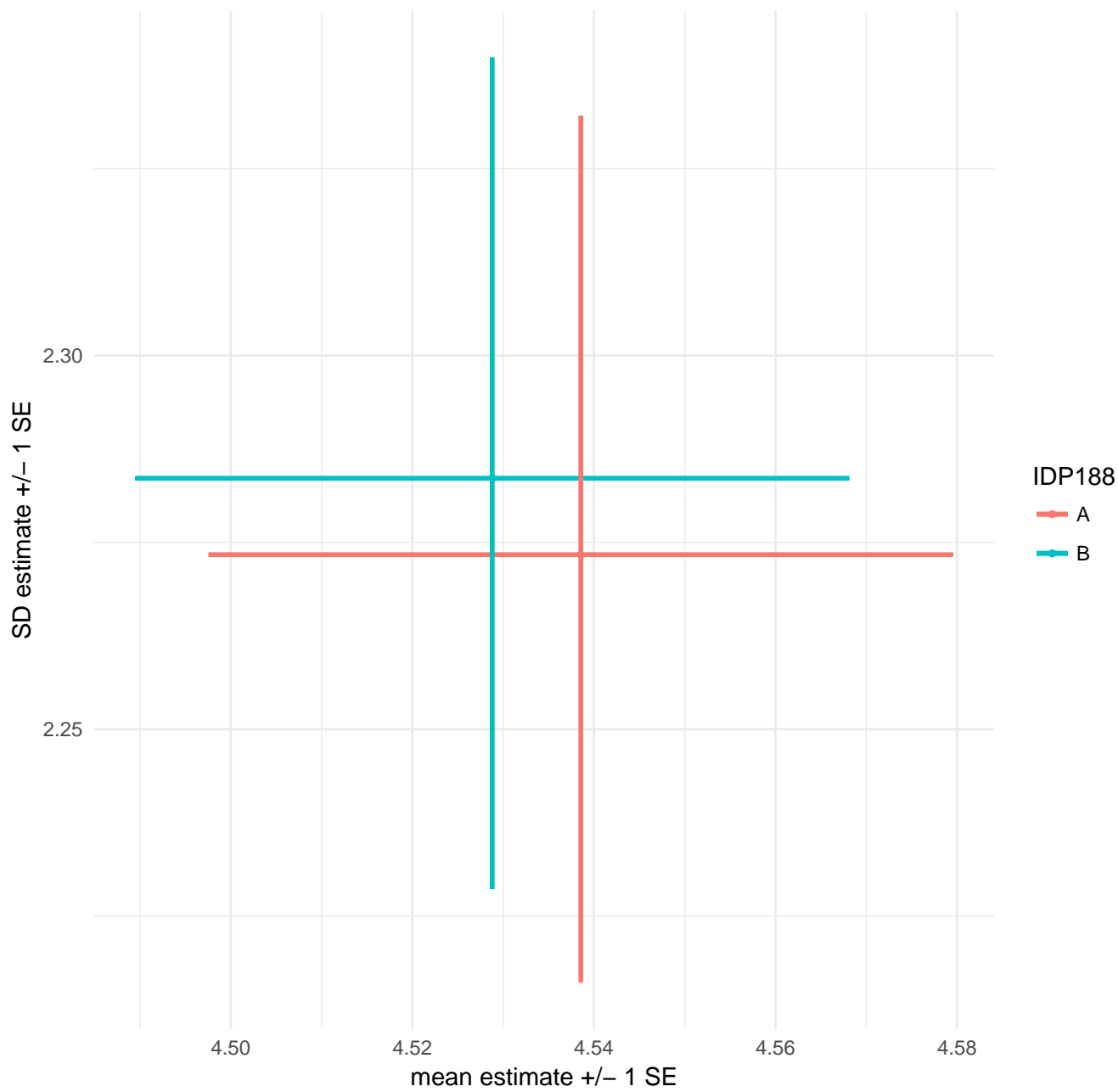
AY112127

A

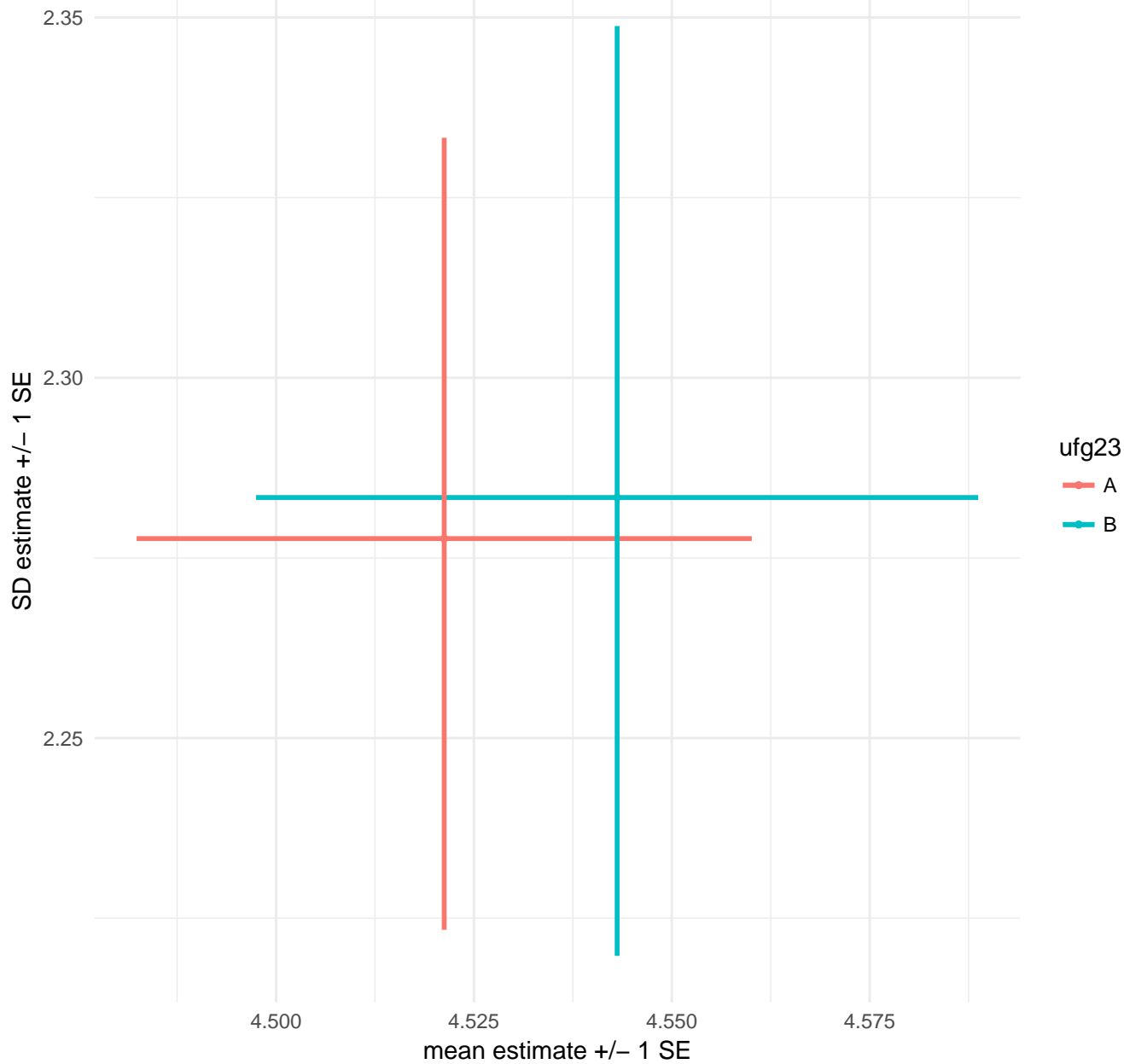
B



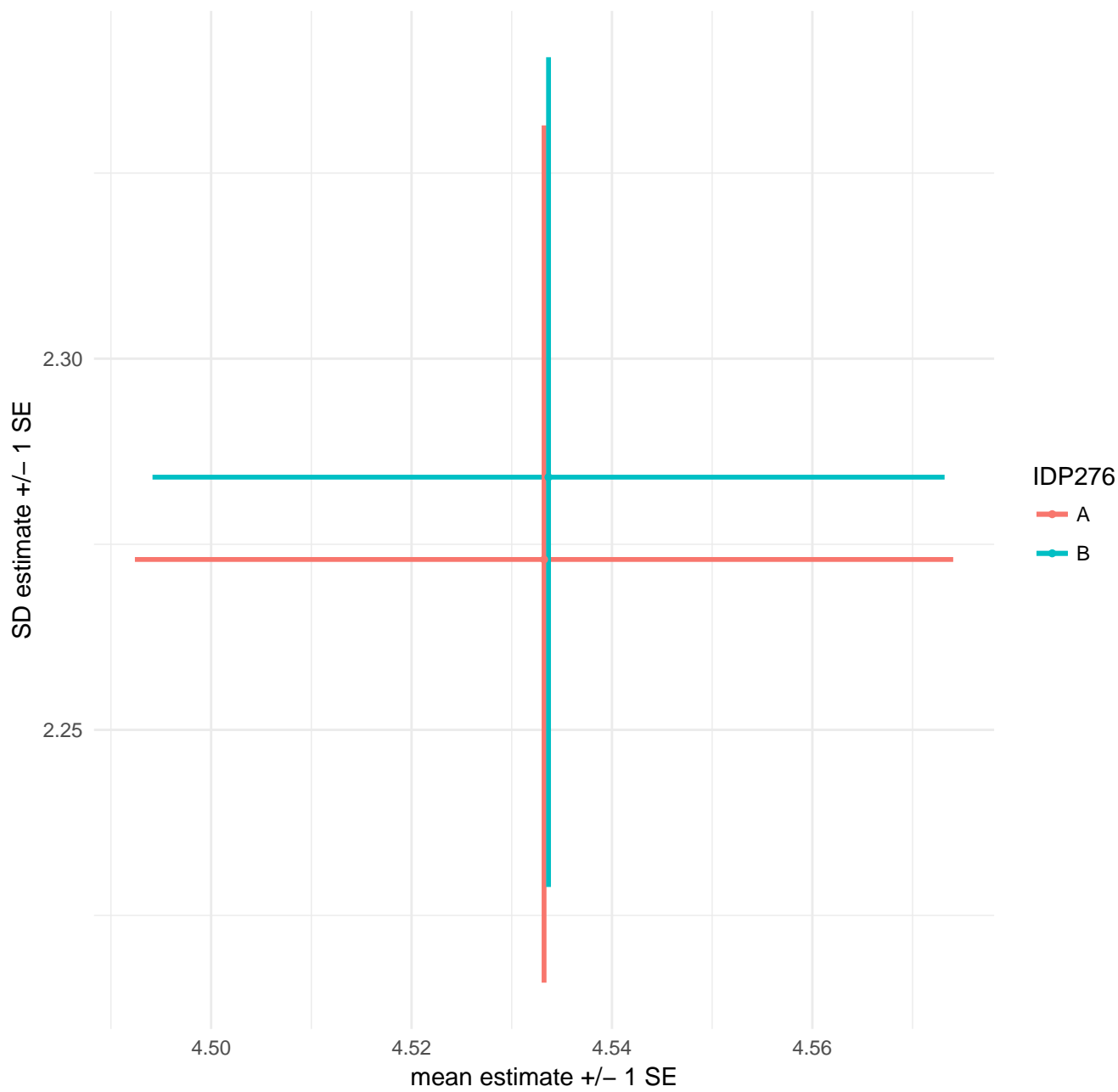
Env by IDP188



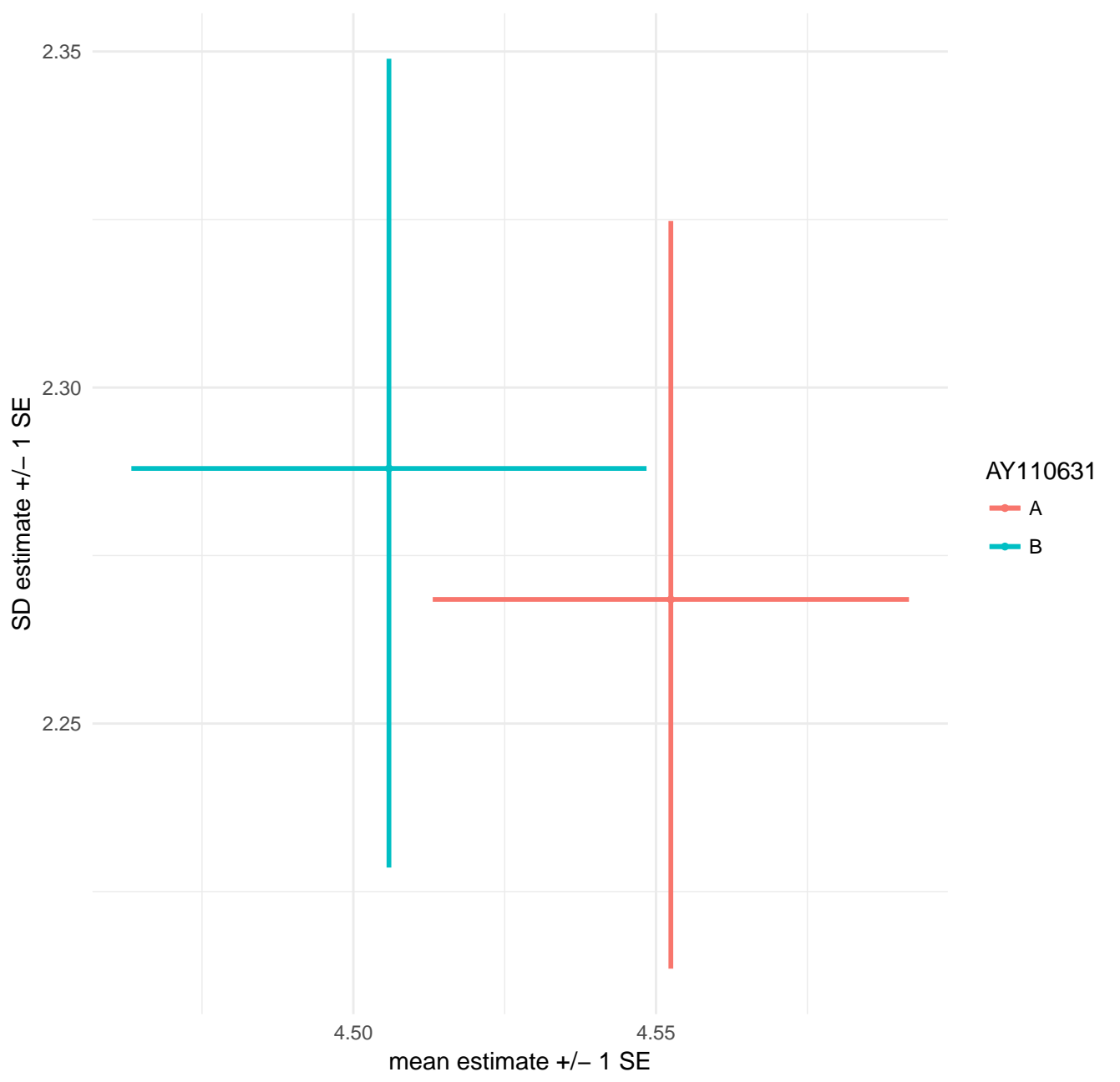
Env by ufg23



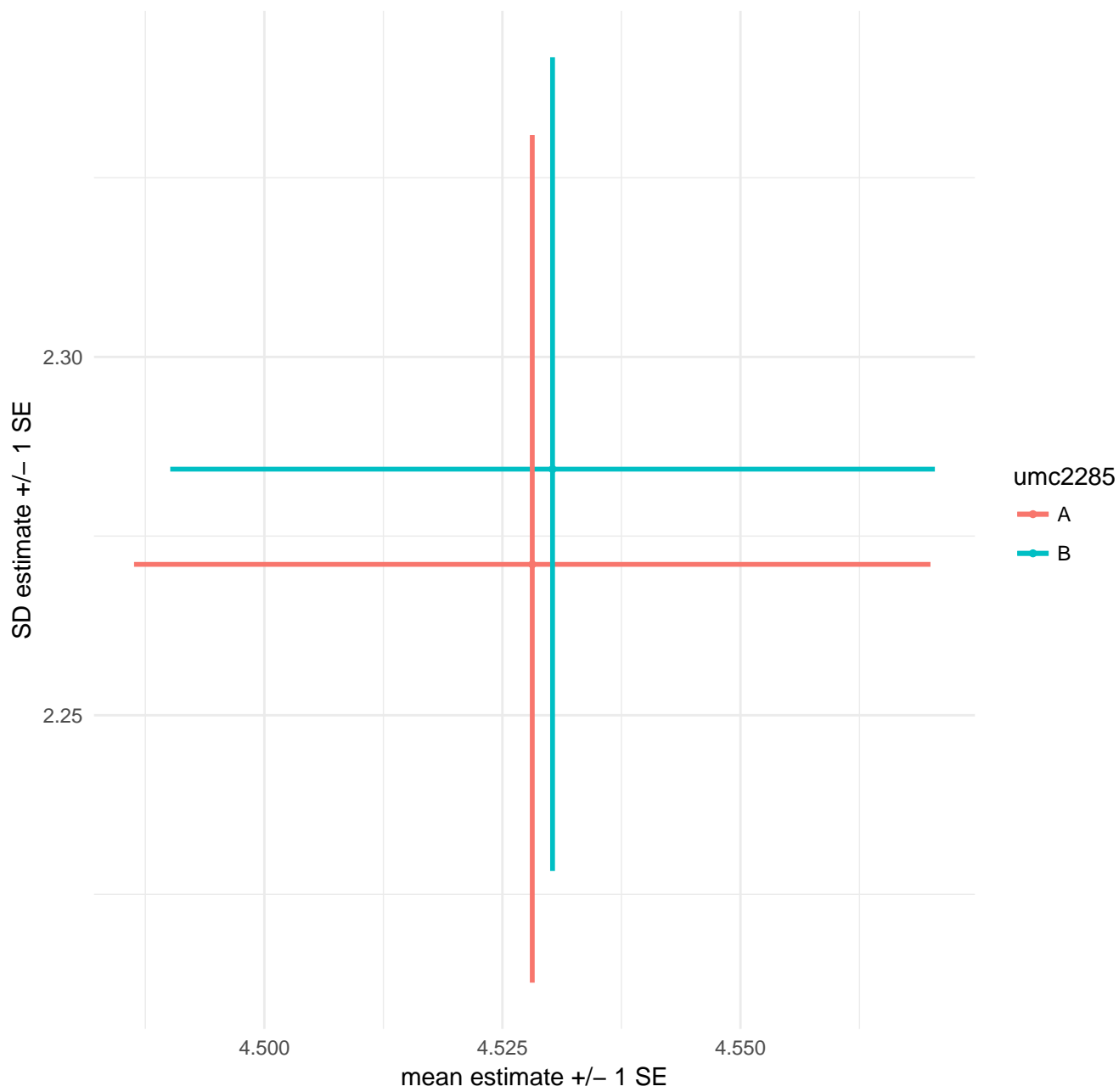
Env by IDP276



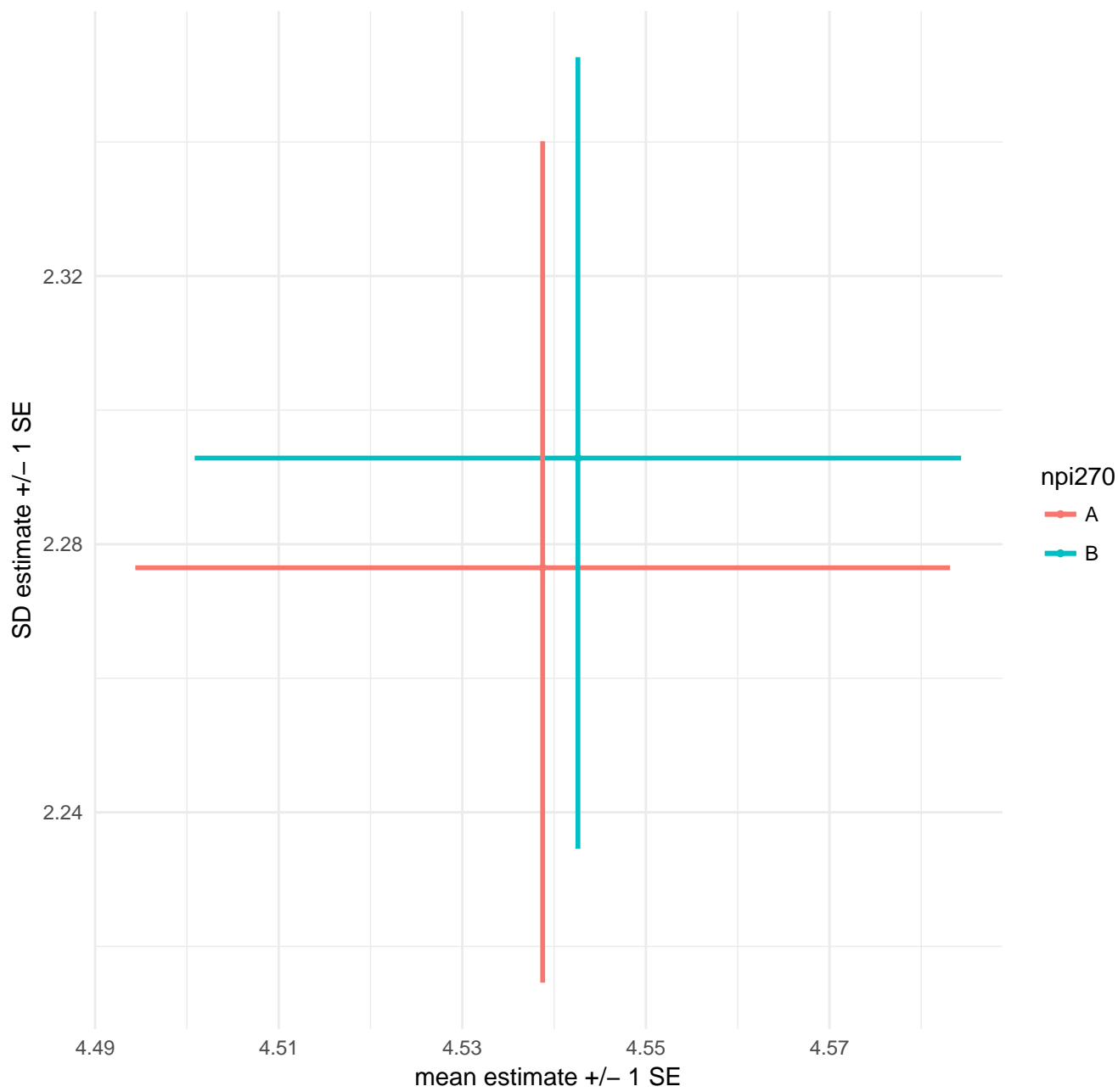
Env by AY110631



Env by umc2285

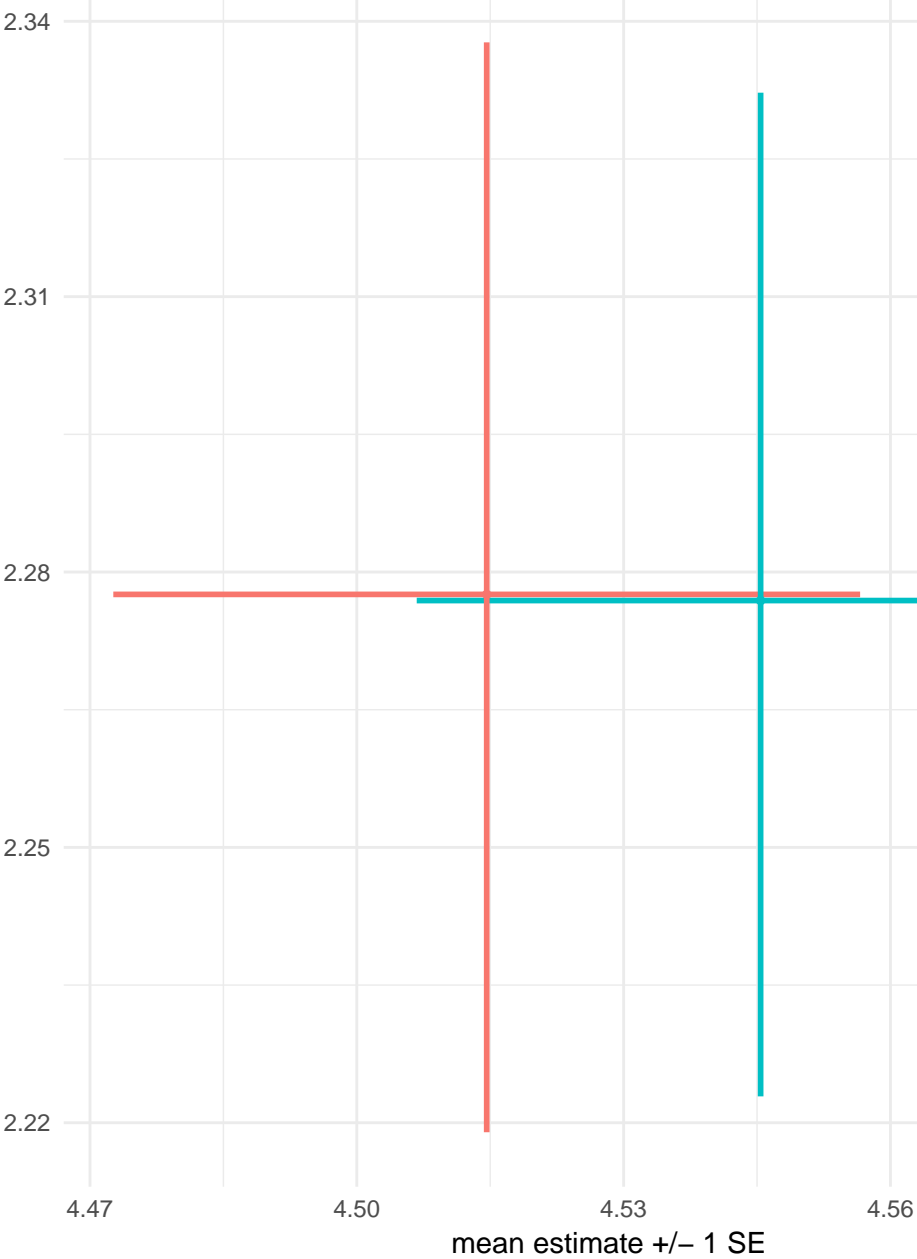


Env by np270



Env by ssu1

SD estimate \pm 1 SE

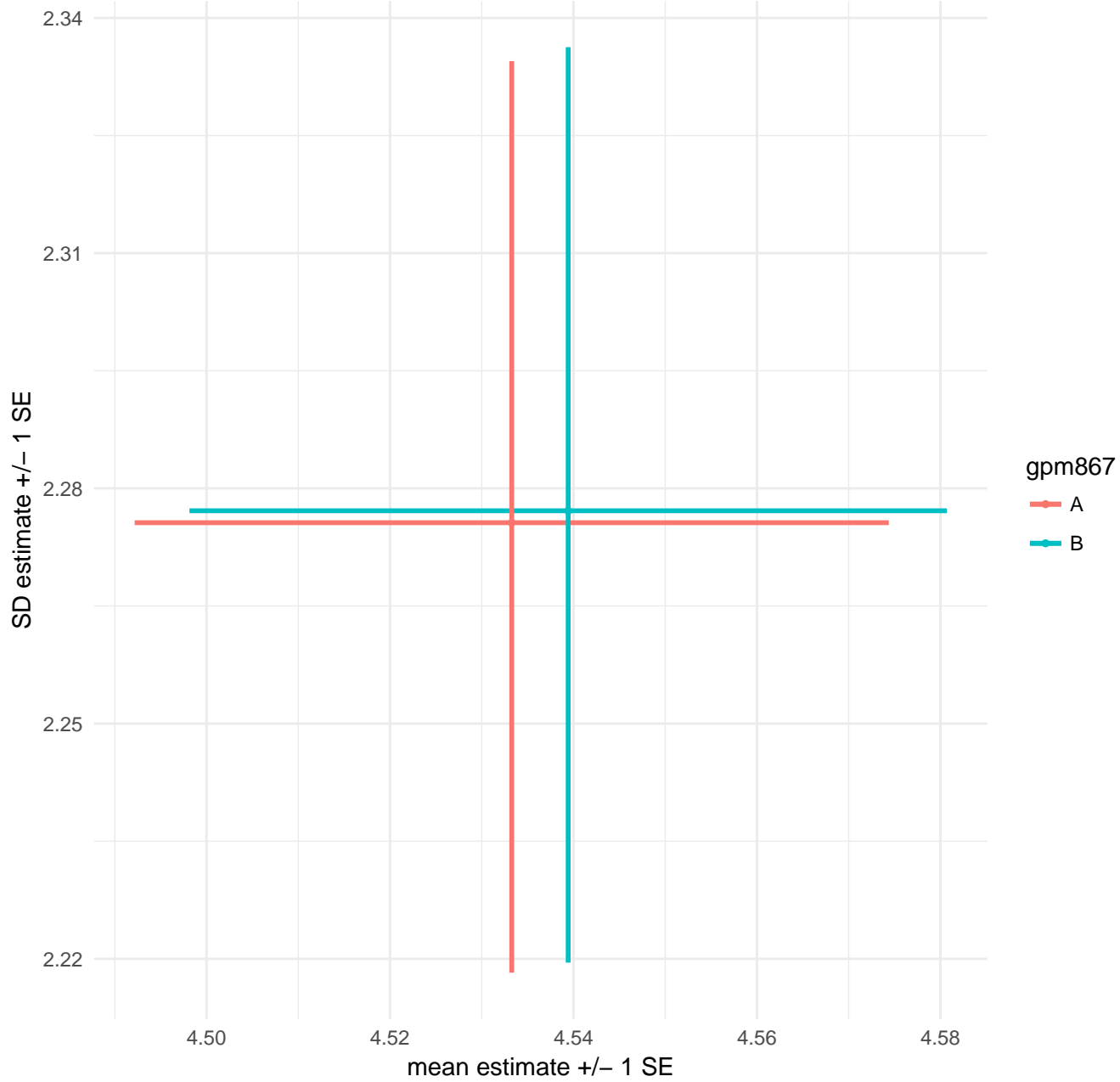


ssu1

A

B

Env by gpm867



Env by gpm307c

SD estimate ± 1 SE

2.30

2.25

4.50

4.53

4.56

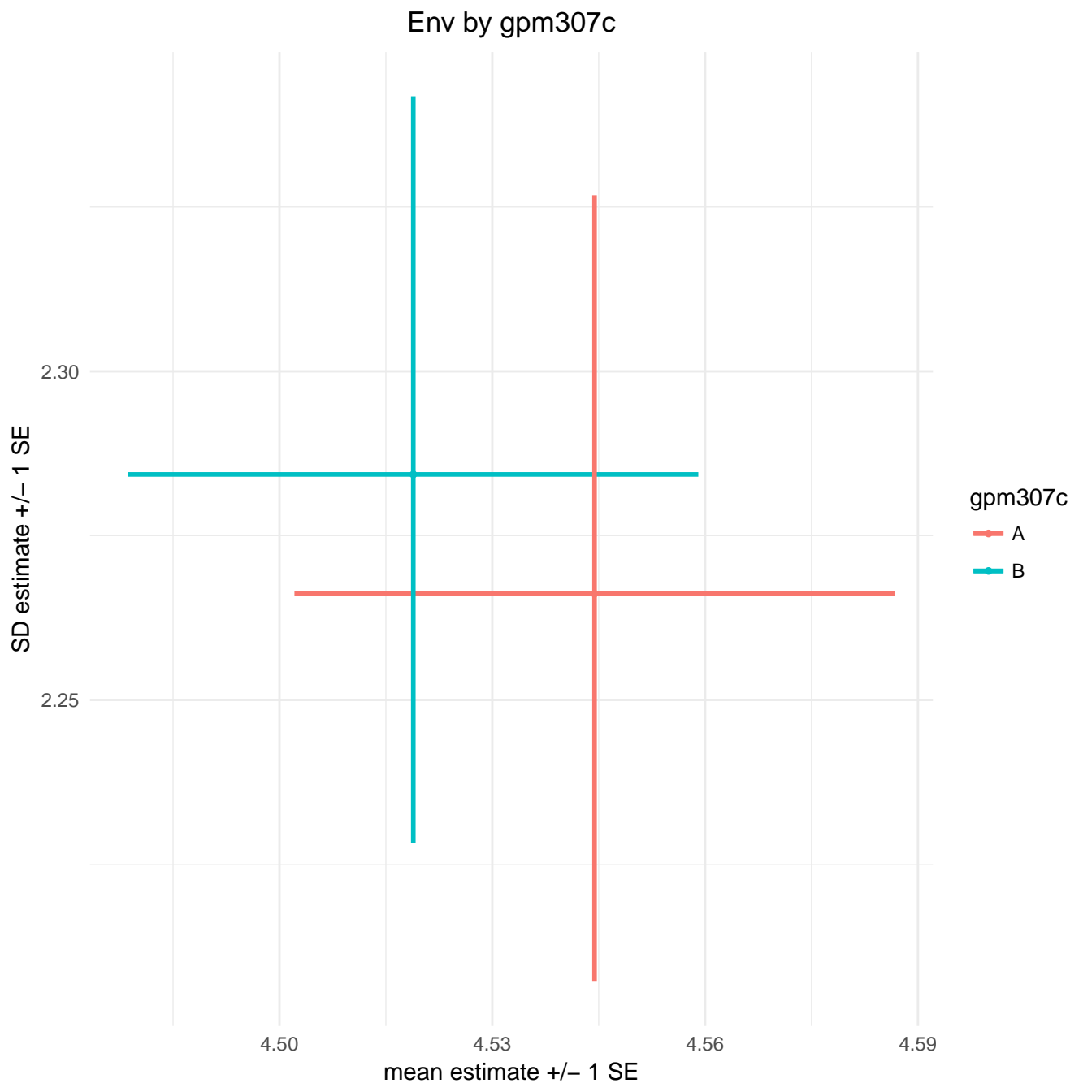
4.59

mean estimate ± 1 SE

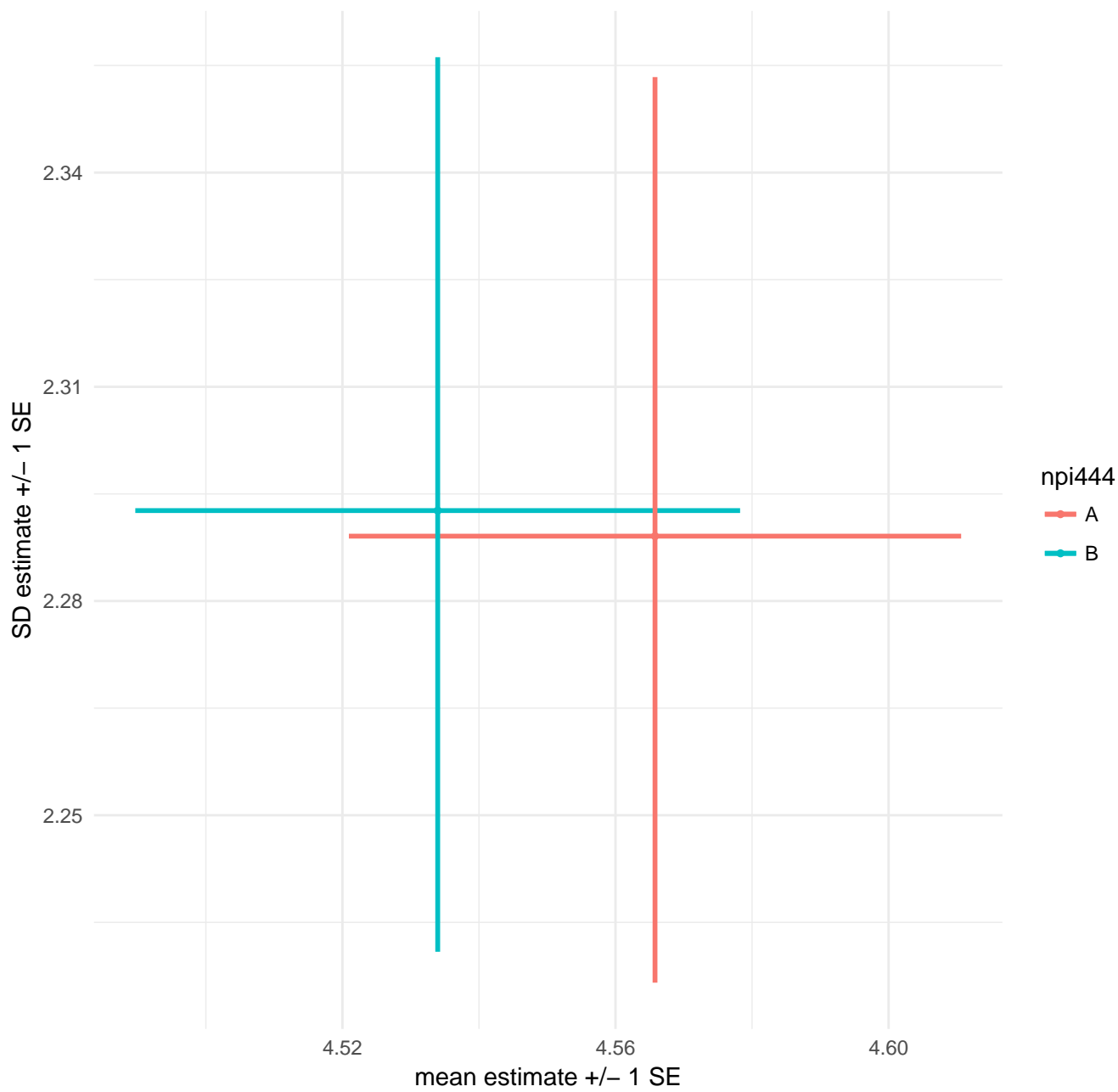
gpm307c

A

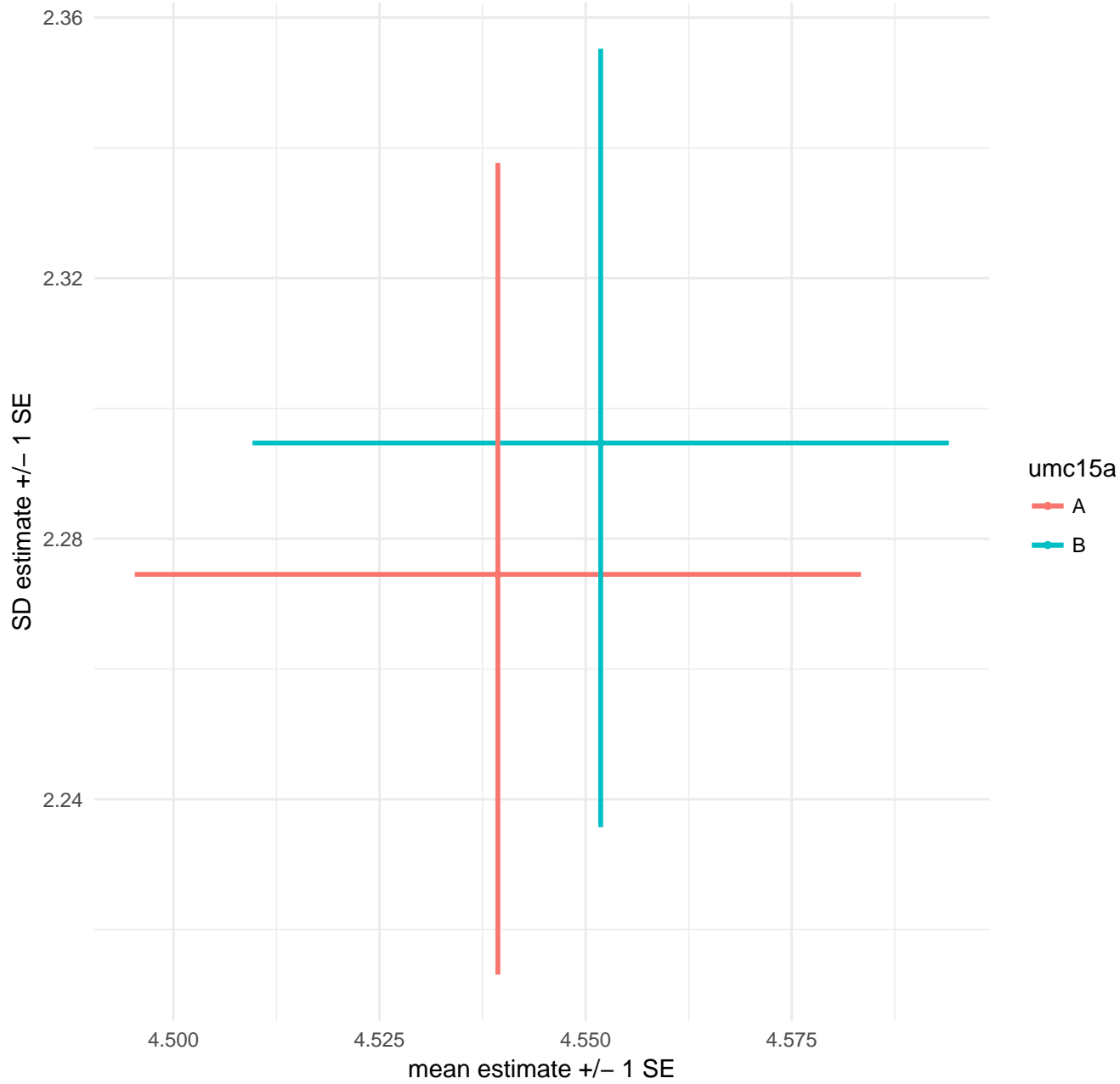
B



Env by np444



Env by umc15a



Env by gpm772a

SD estimate ± 1 SE

gpm772a

A
B

4.47

4.50

4.53

4.56

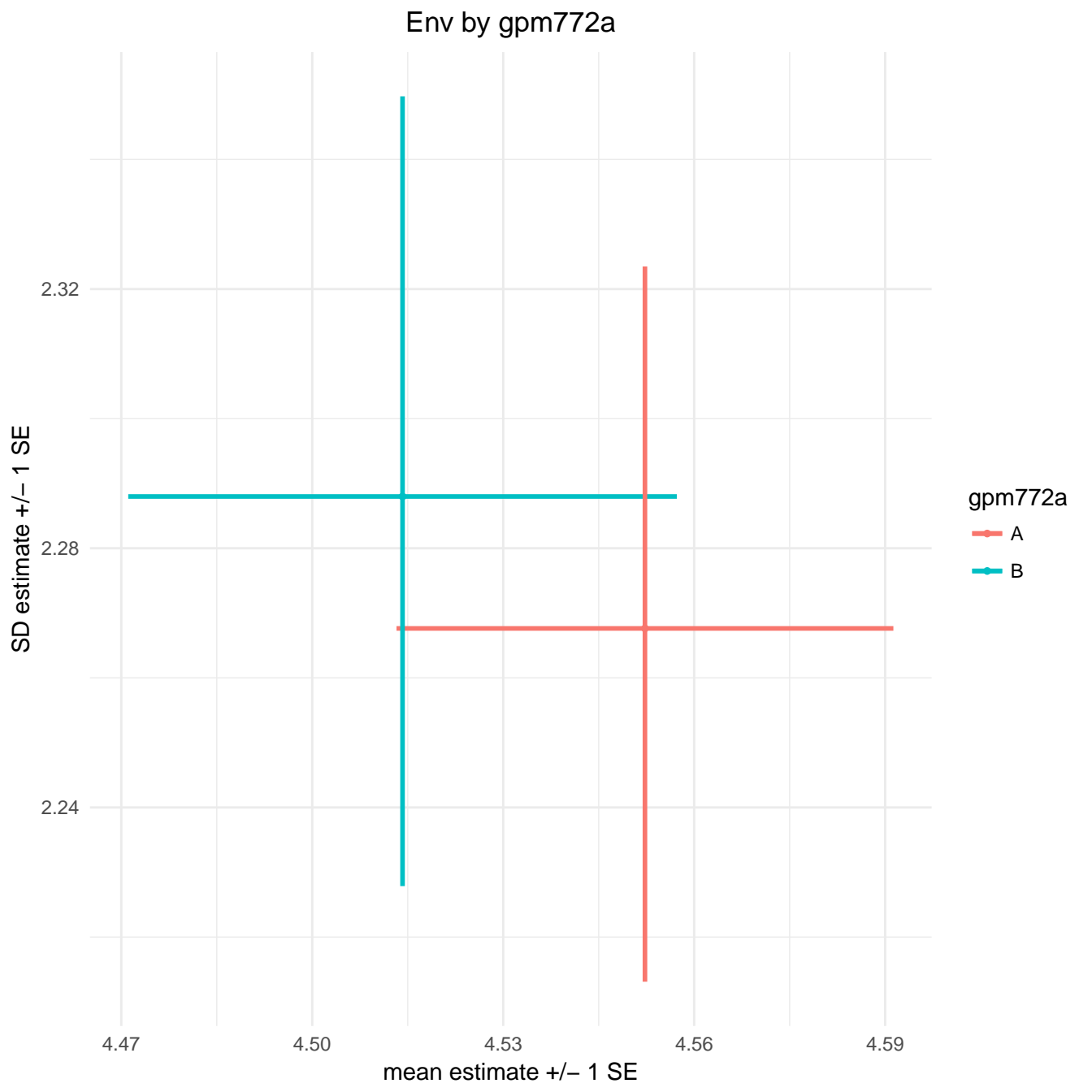
4.59

mean estimate ± 1 SE

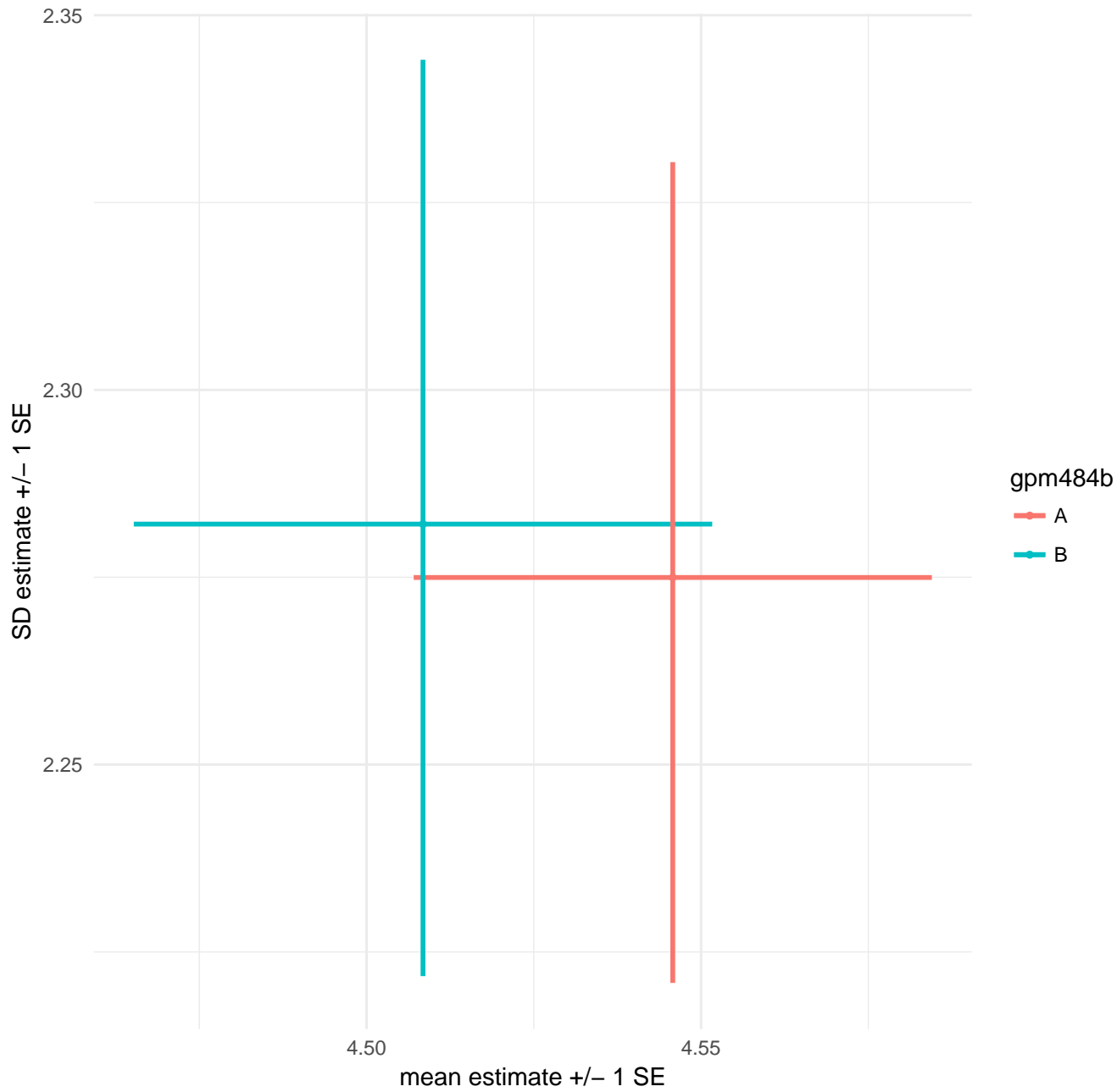
2.32

2.28

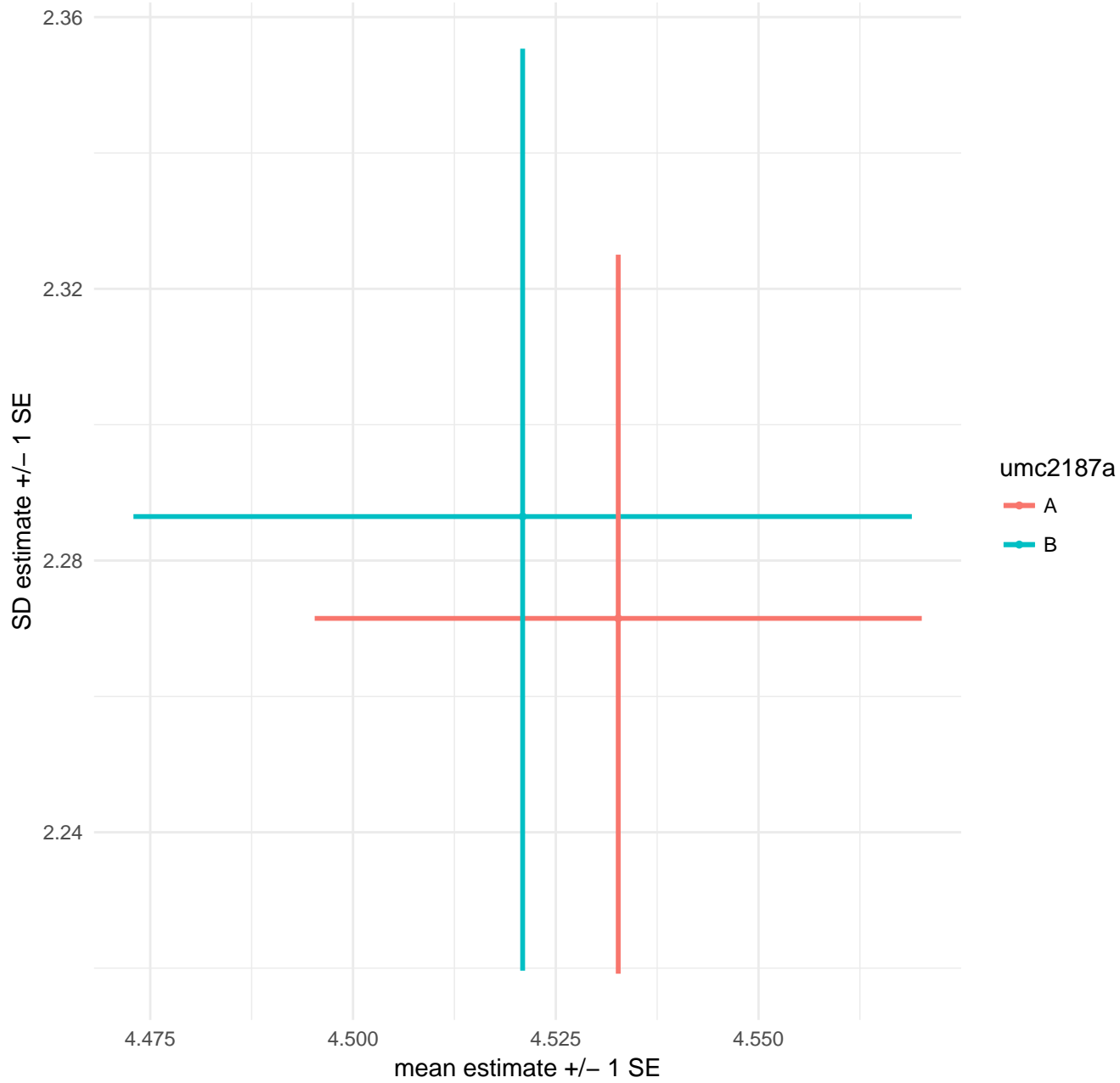
2.24



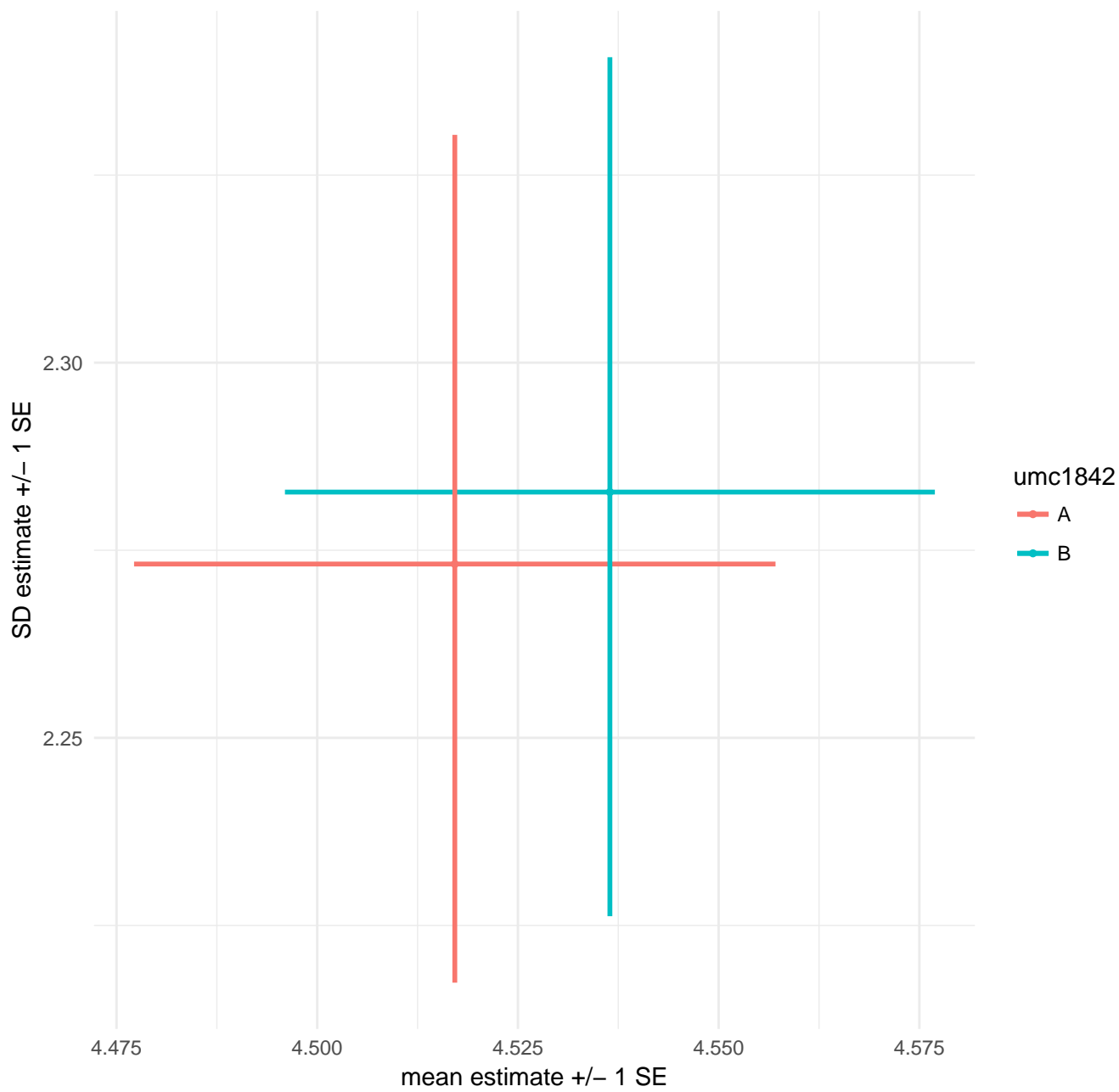
Env by gpm484b



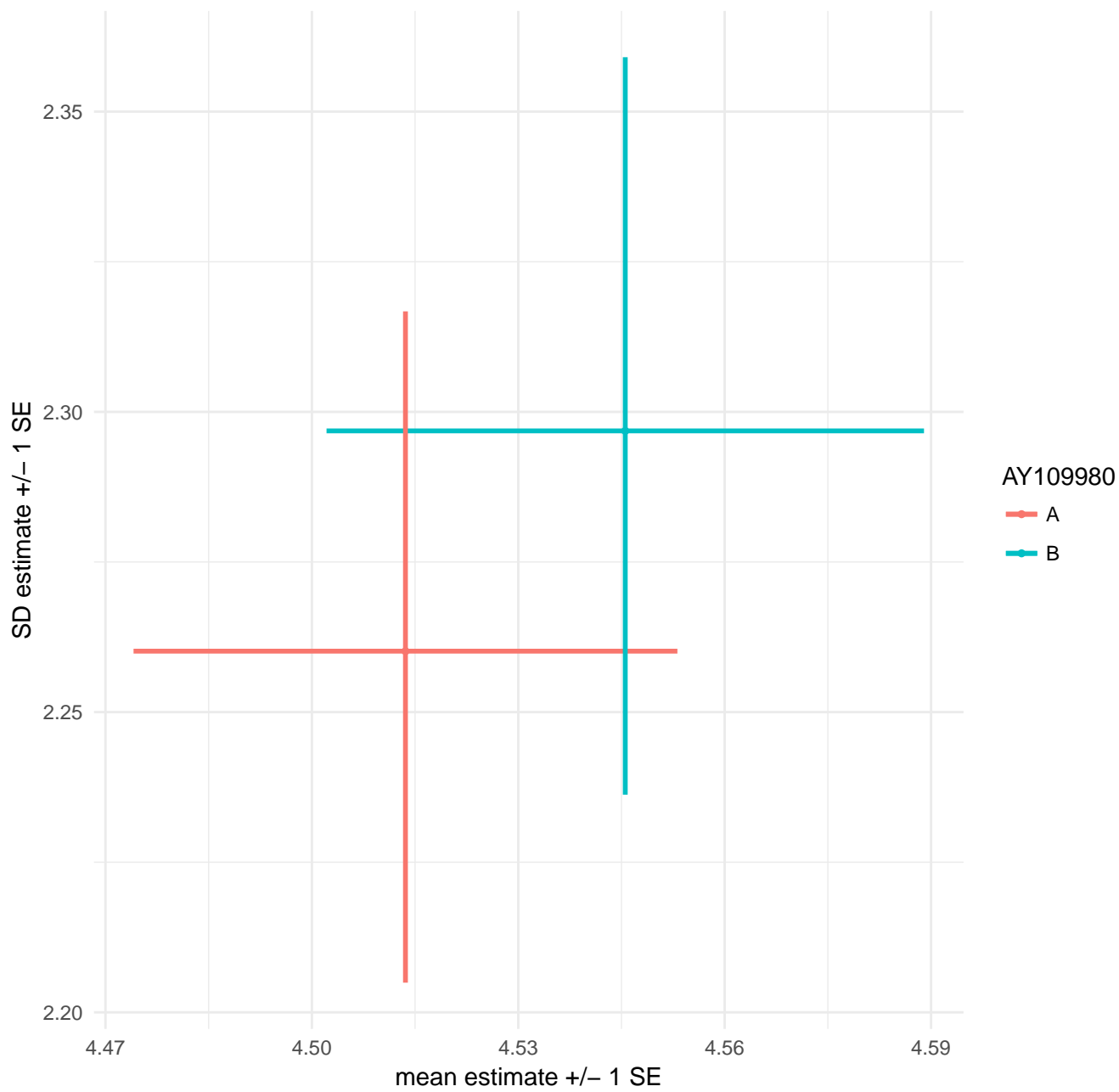
Env by umc2187a



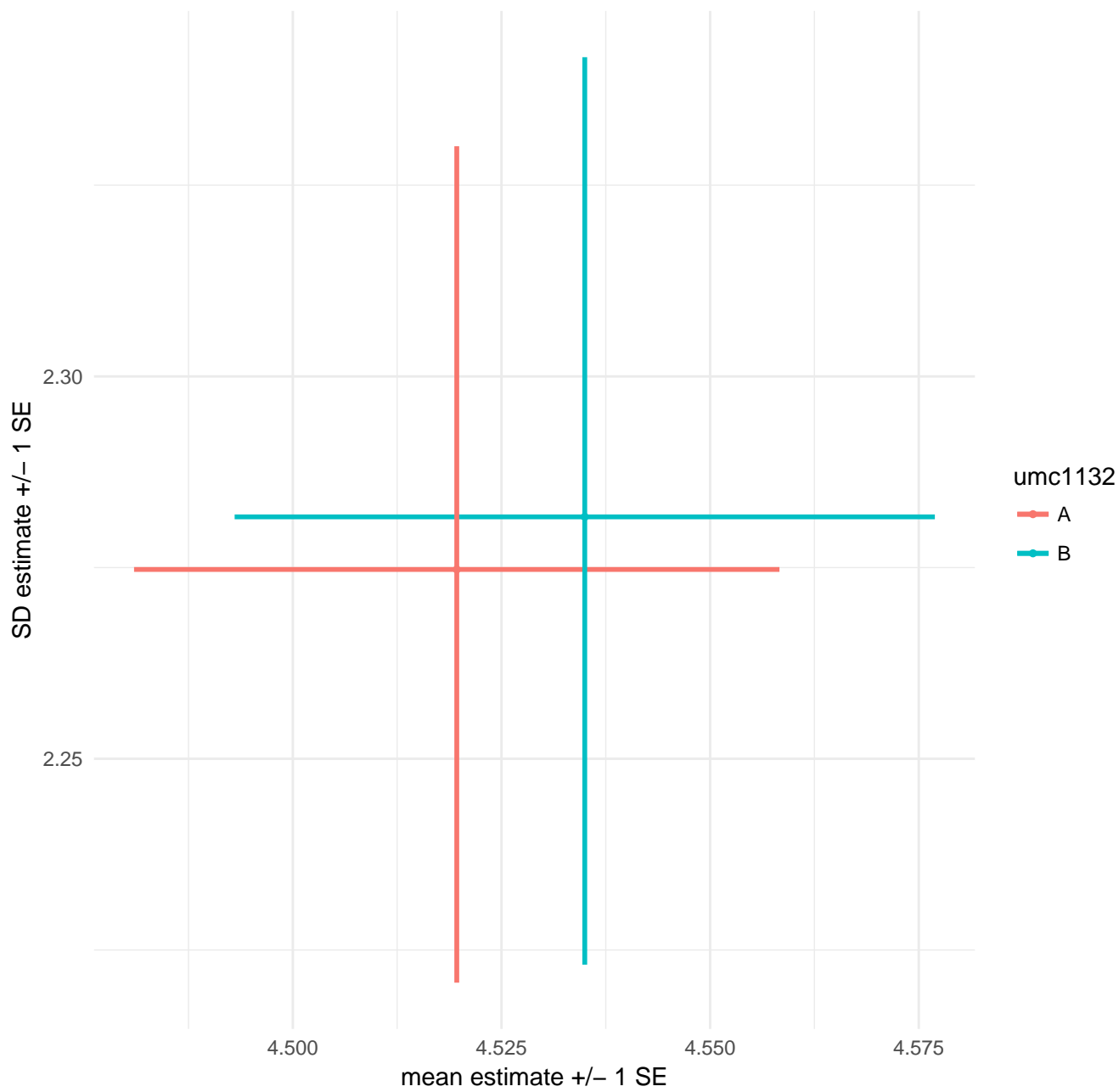
Env by umc1842



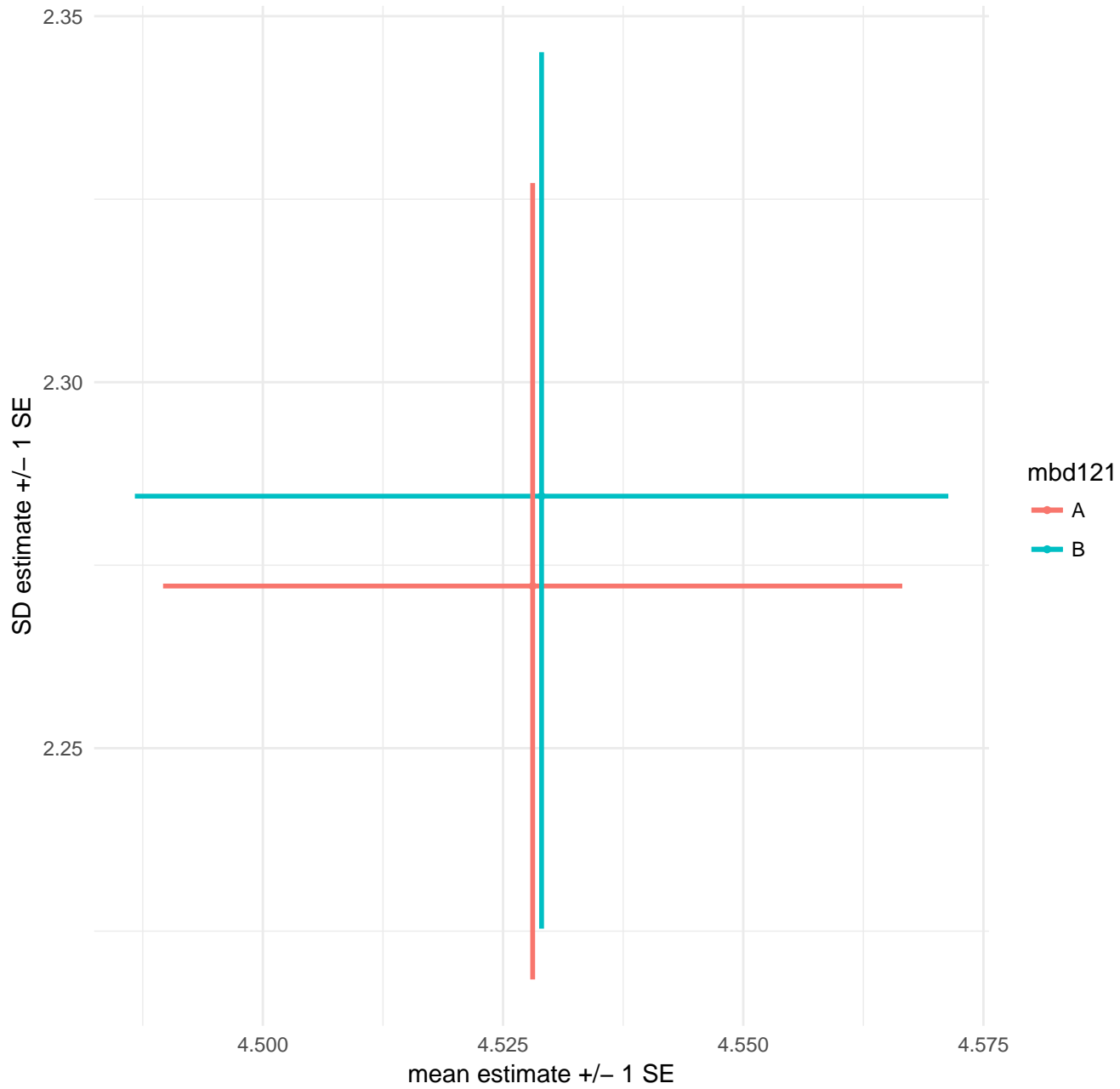
Env by AY109980



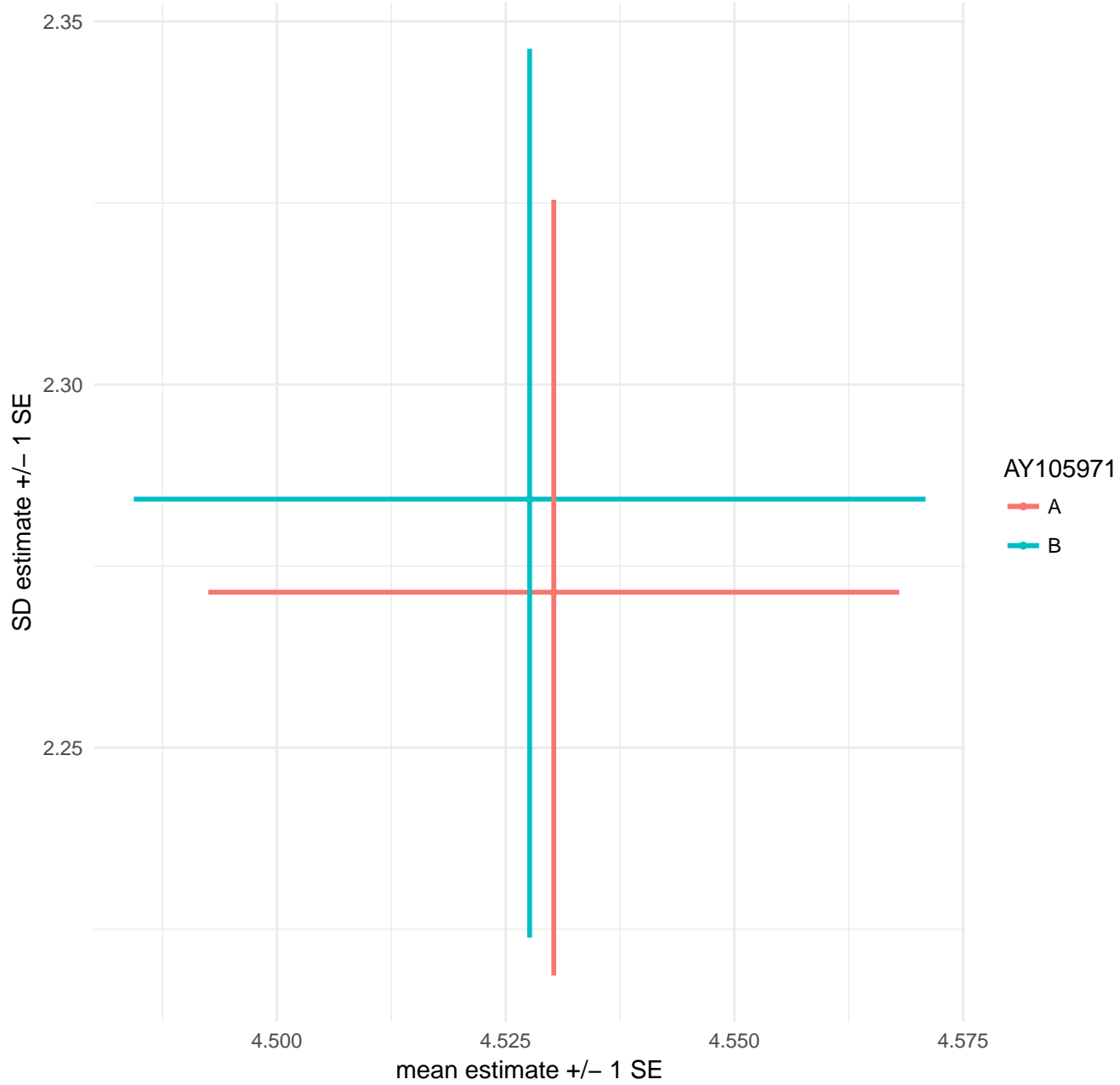
Env by umc1132



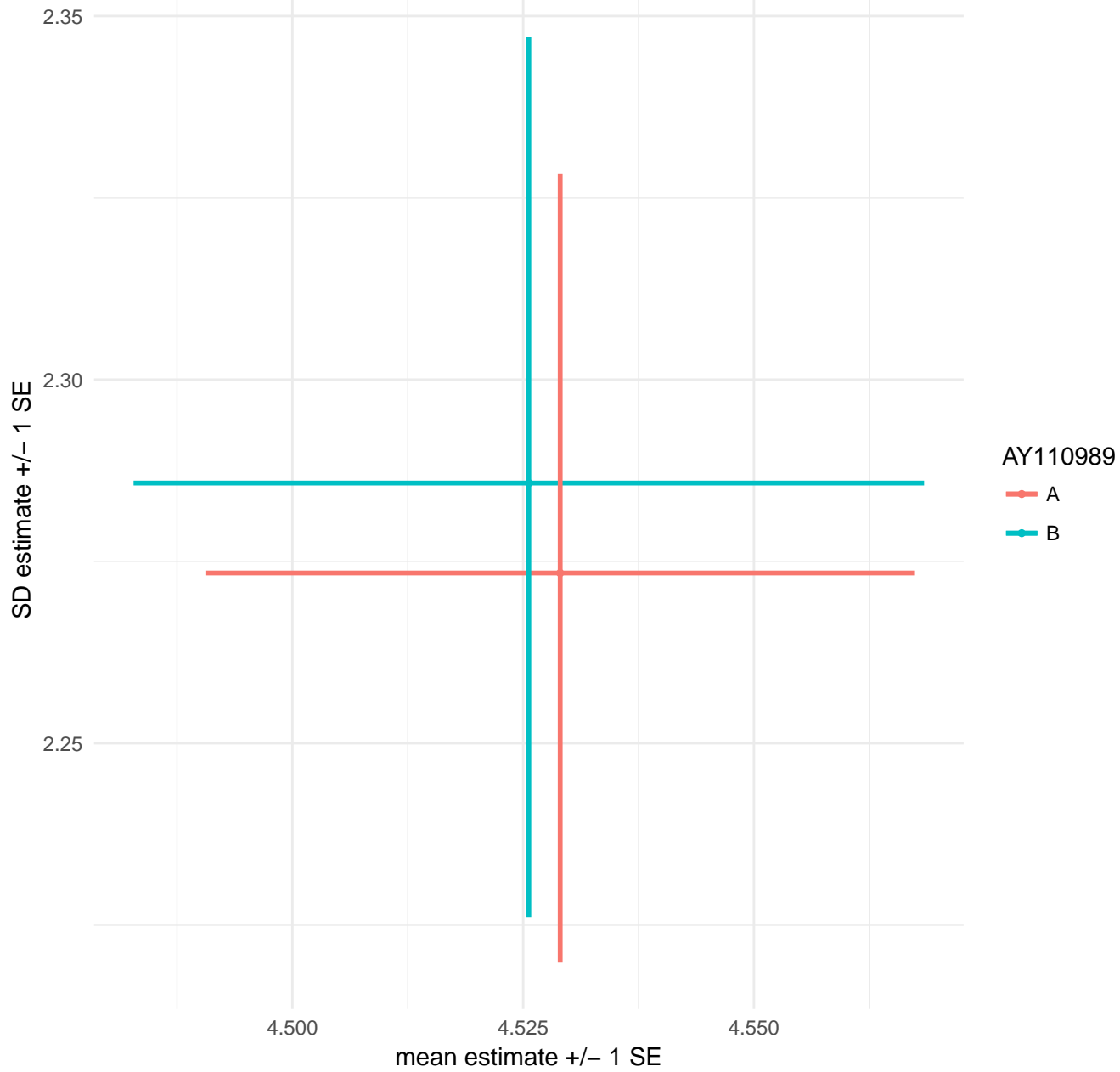
Env by mbd121



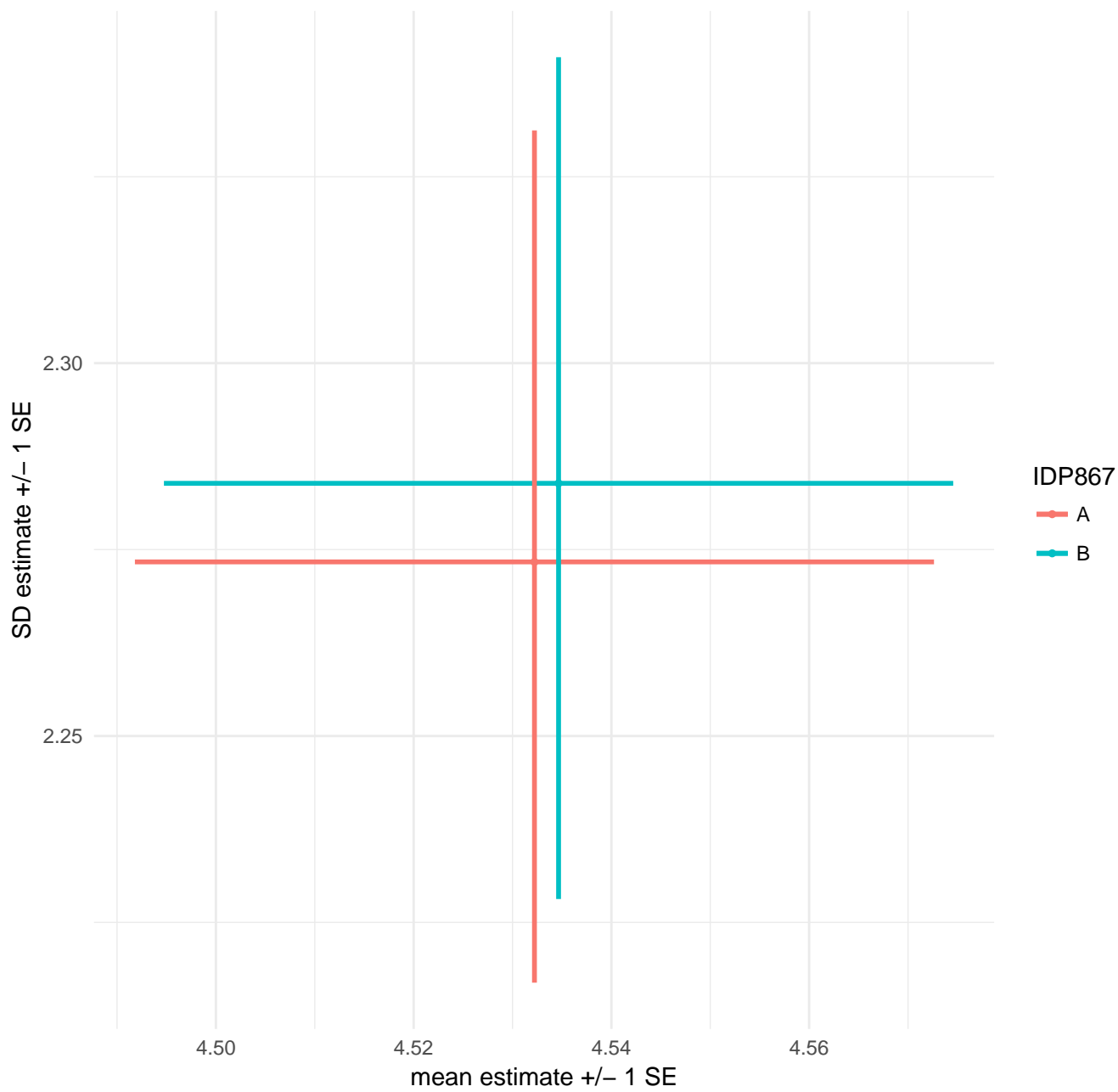
Env by AY105971



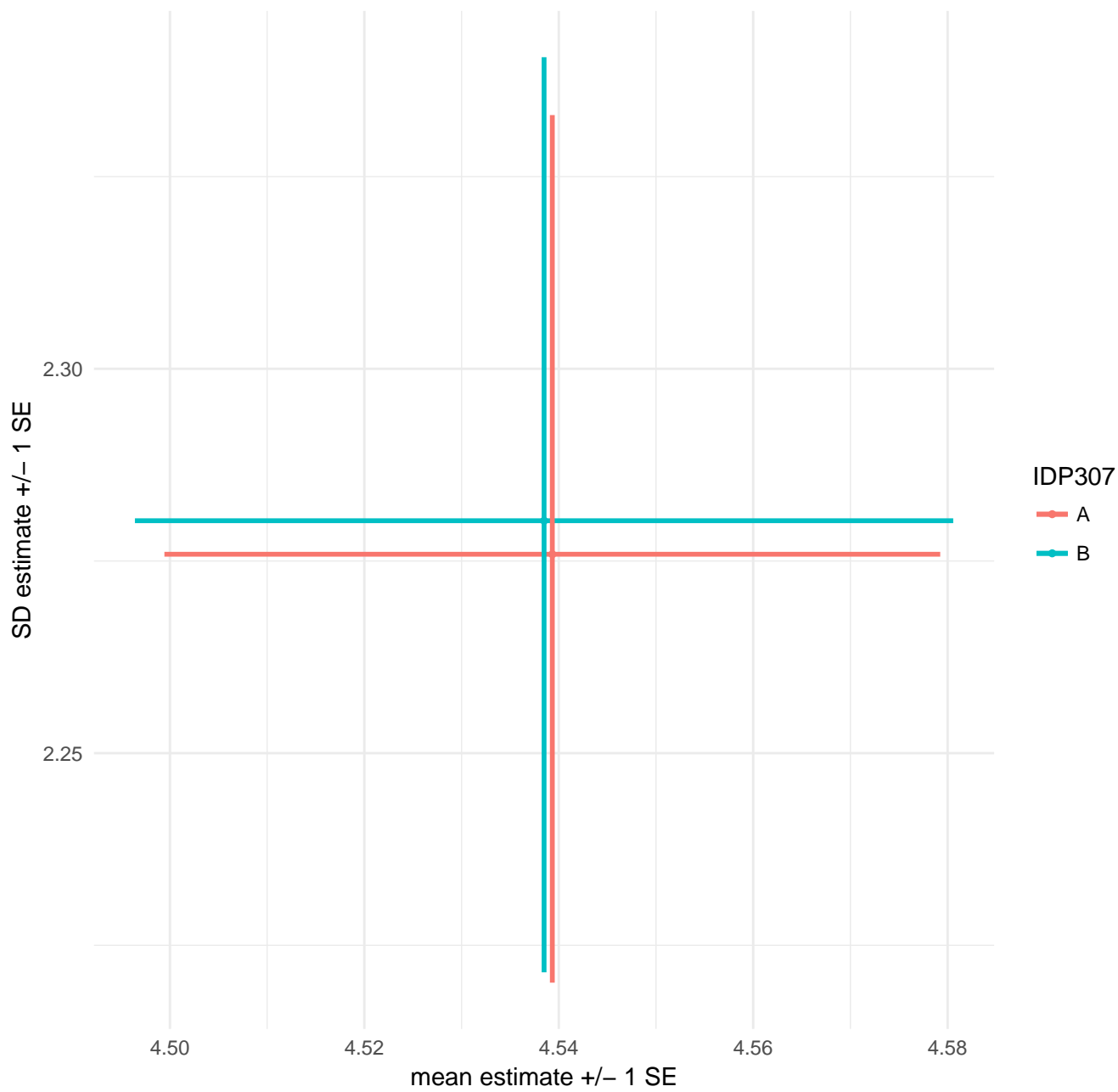
Env by AY110989



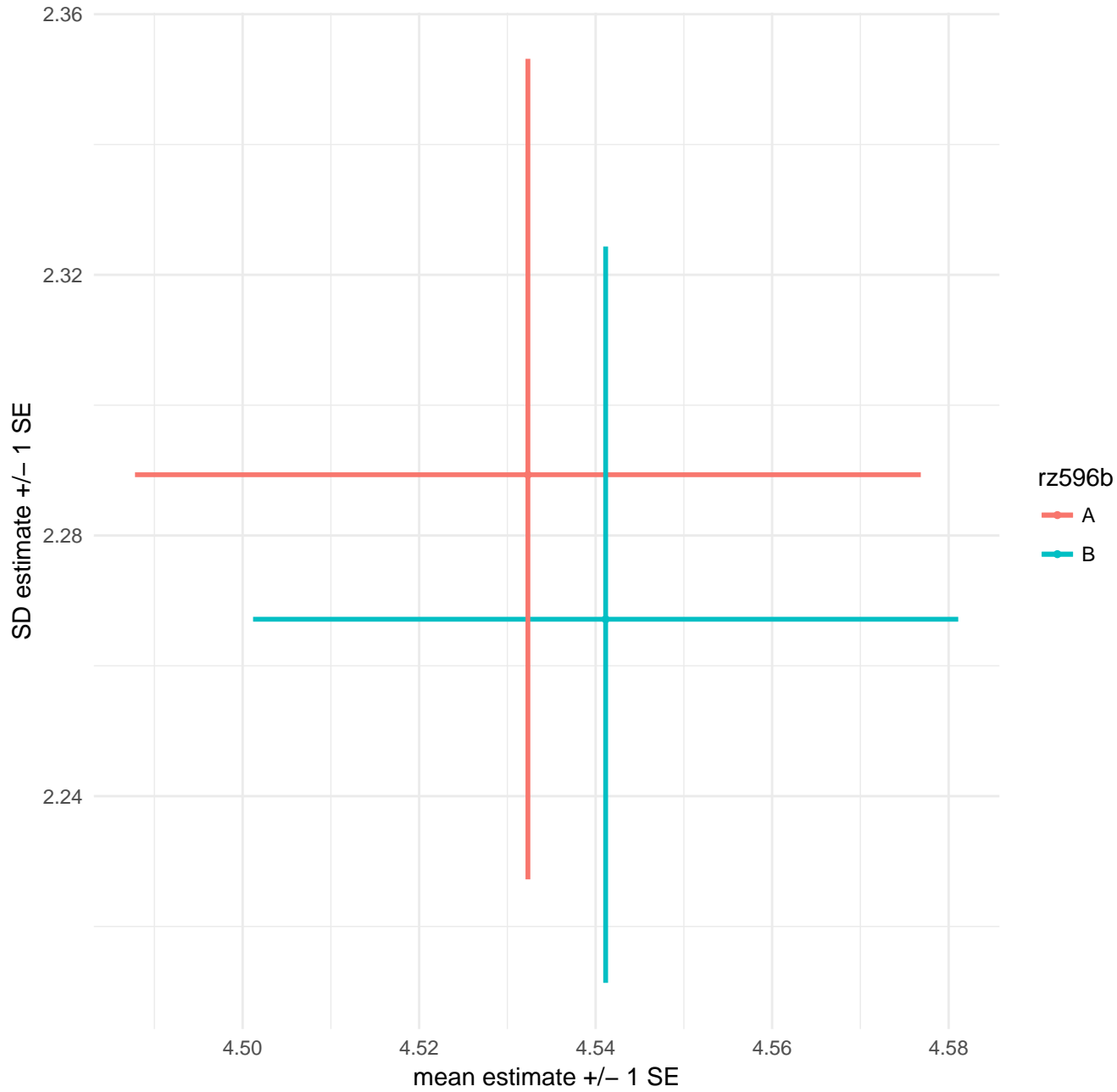
Env by IDP867



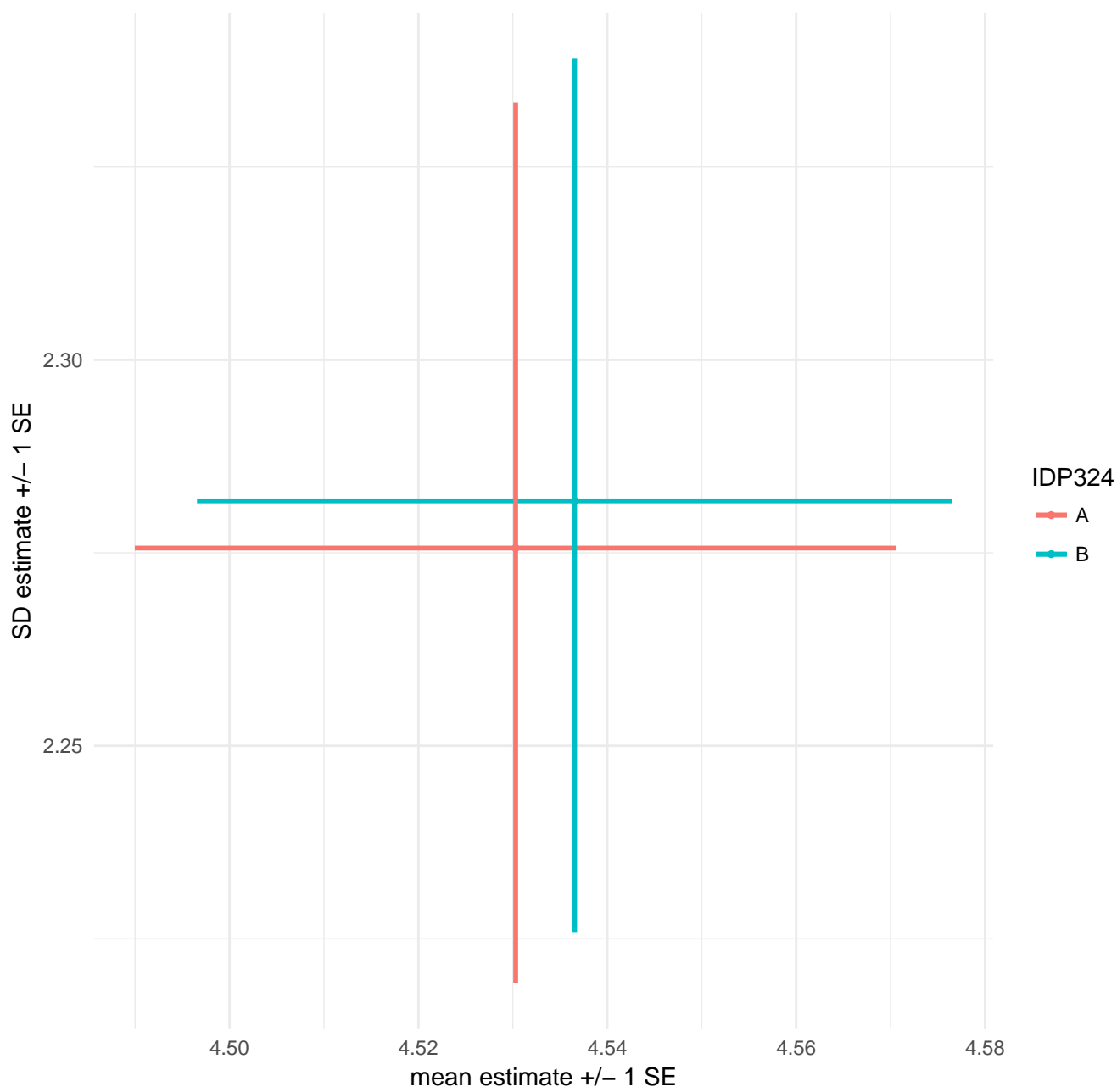
Env by IDP307



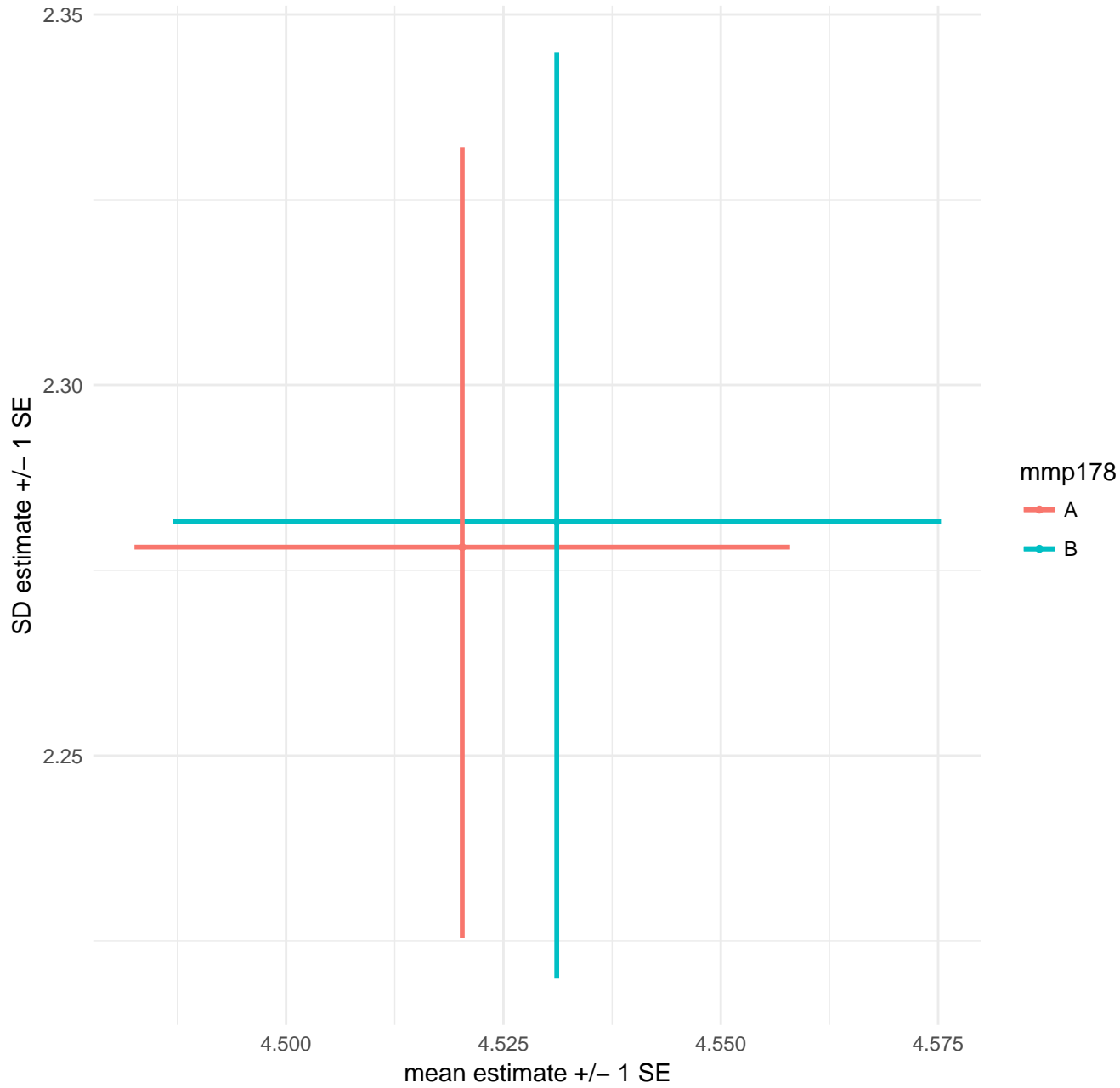
Env by rz596b



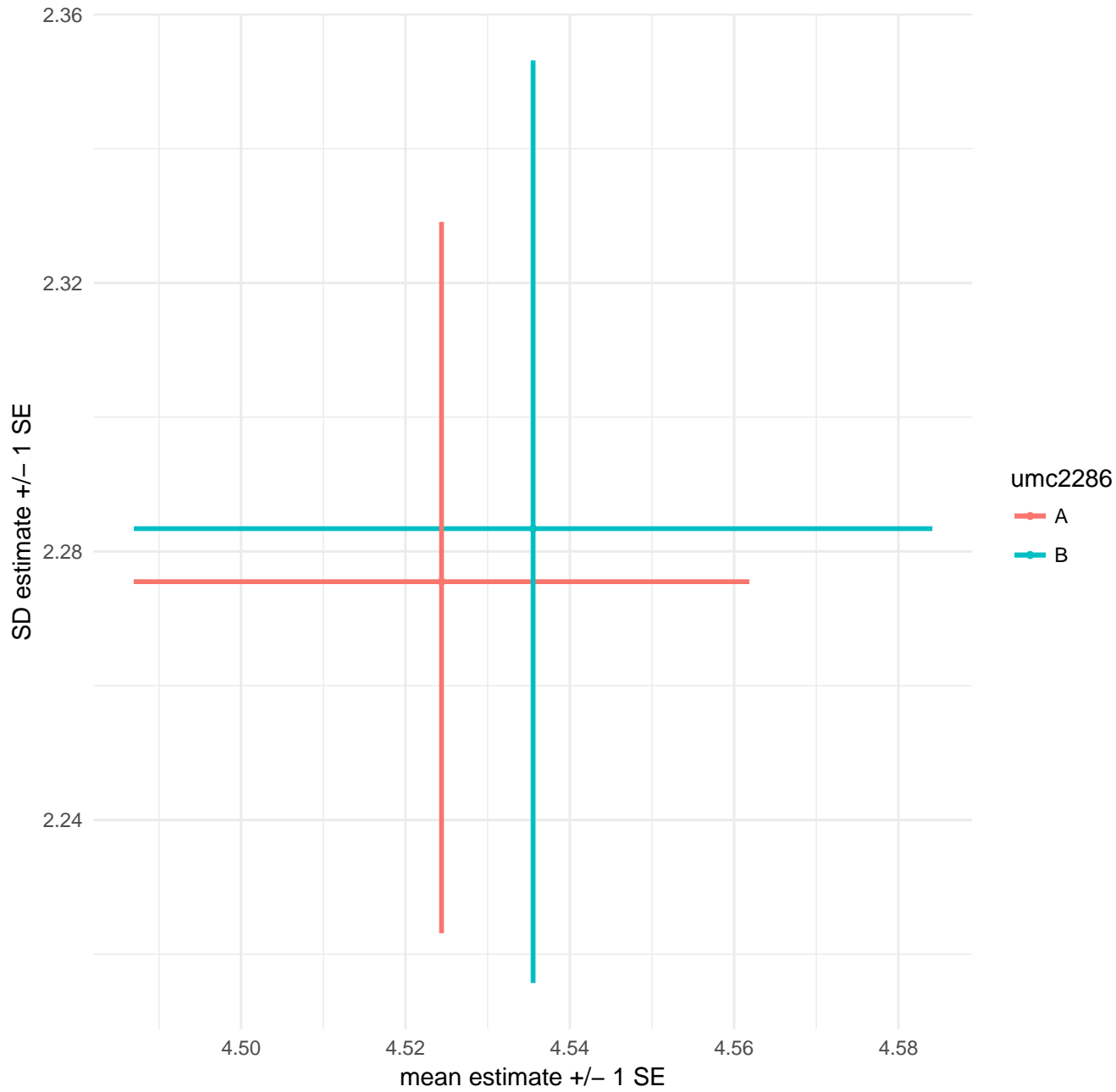
Env by IDP324



Env by mmp178

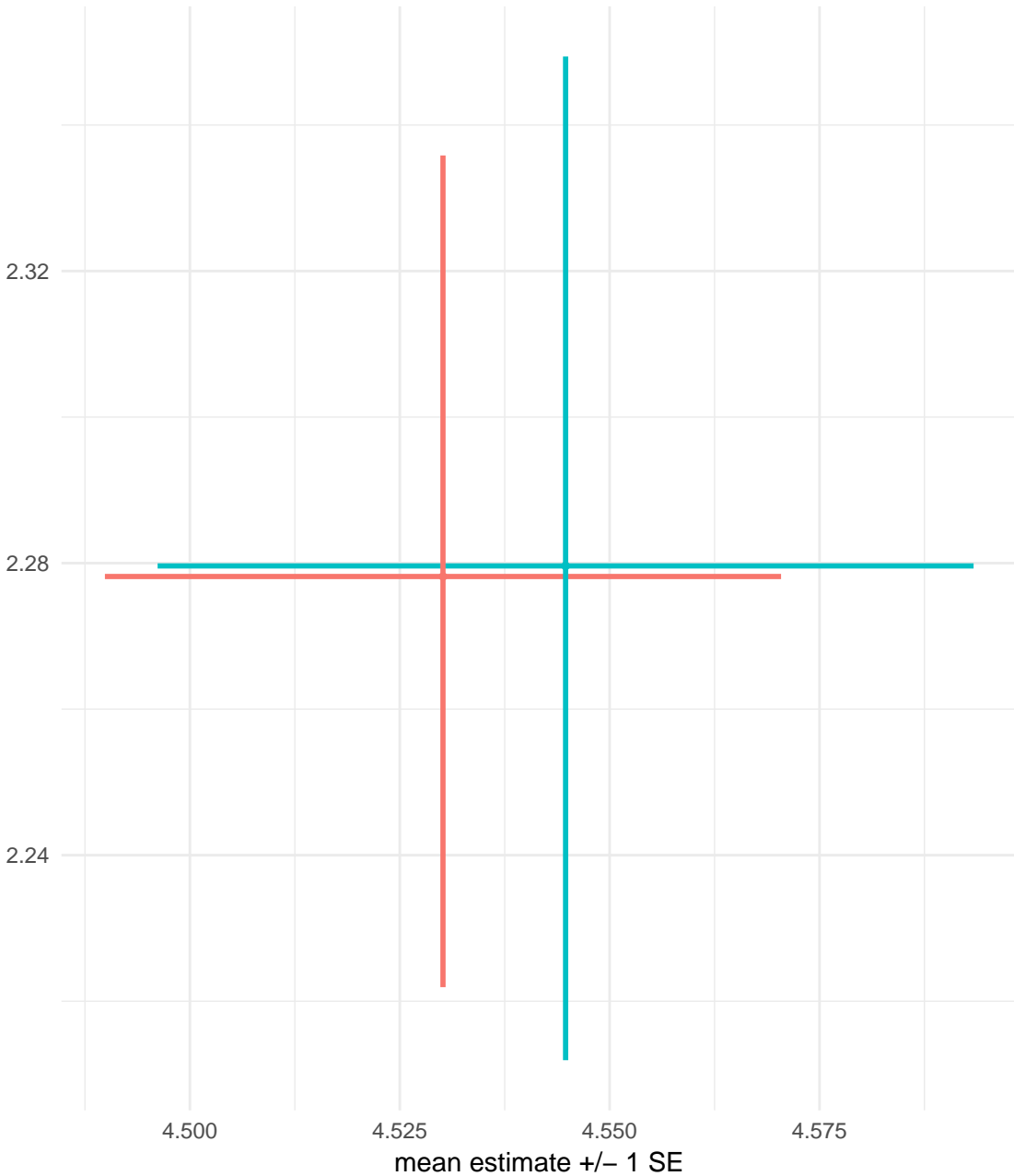


Env by umc2286



Env by umc2188

SD estimate \pm 1 SE



umc2188

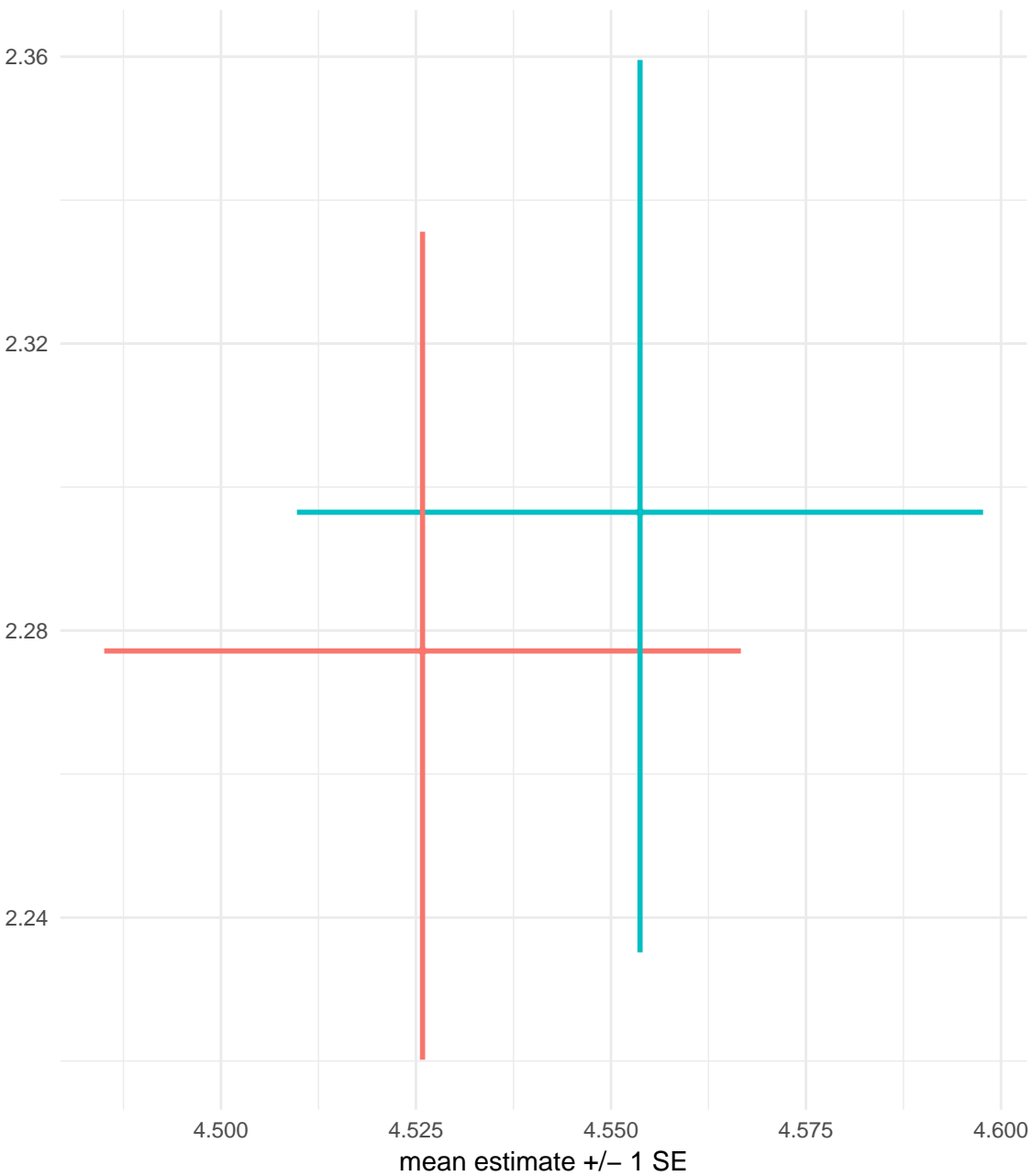
A

B

mean estimate \pm 1 SE

Env by umc52a

SD estimate ± 1 SE



umc52a

A

B

Env by AY110170

SD estimate \pm 1 SE

2.30

2.25

4.500

4.525

4.550

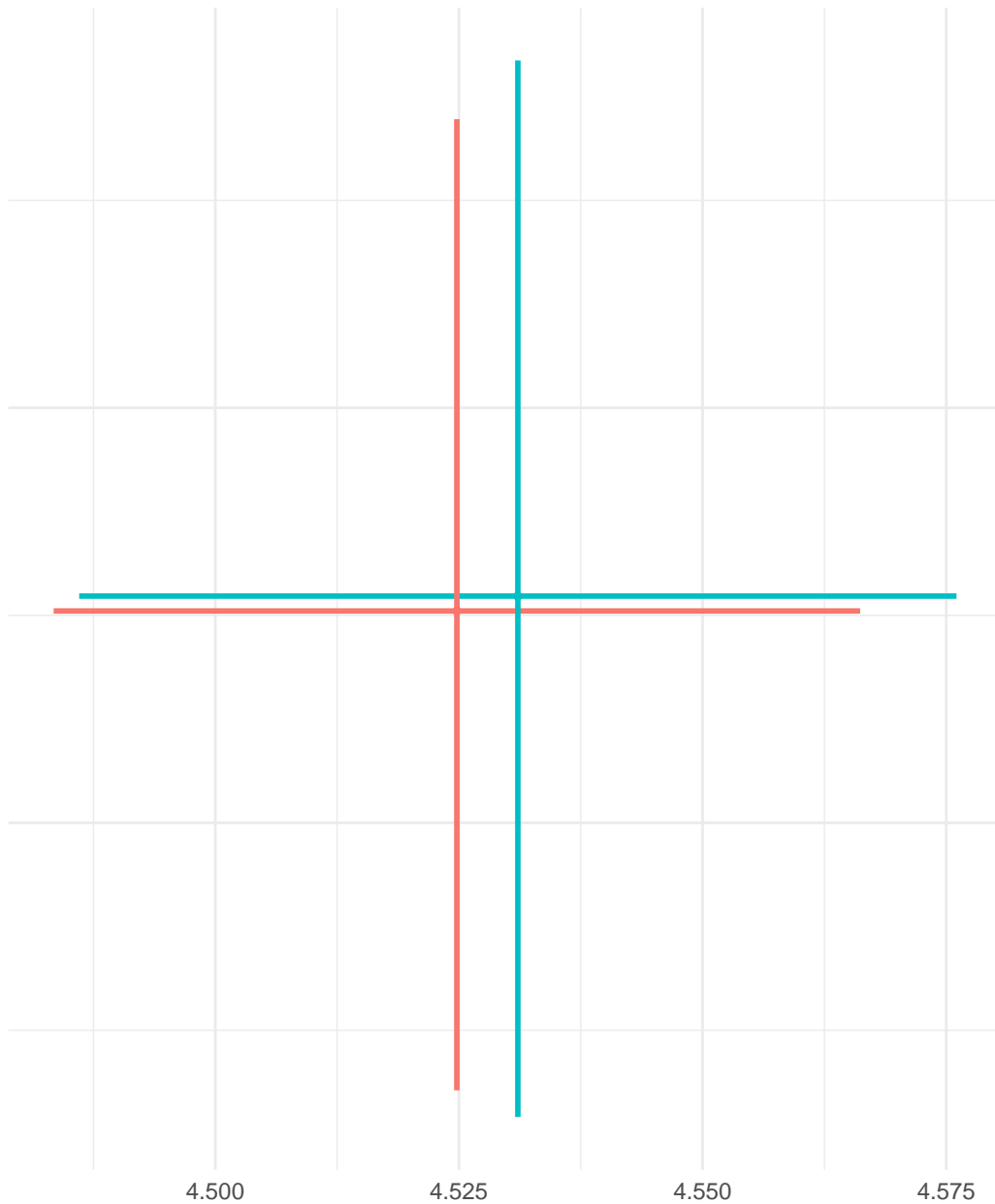
4.575

mean estimate \pm 1 SE

AY110170

A

B



Env by IDP2357

SD estimate ± 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

4.52

4.54

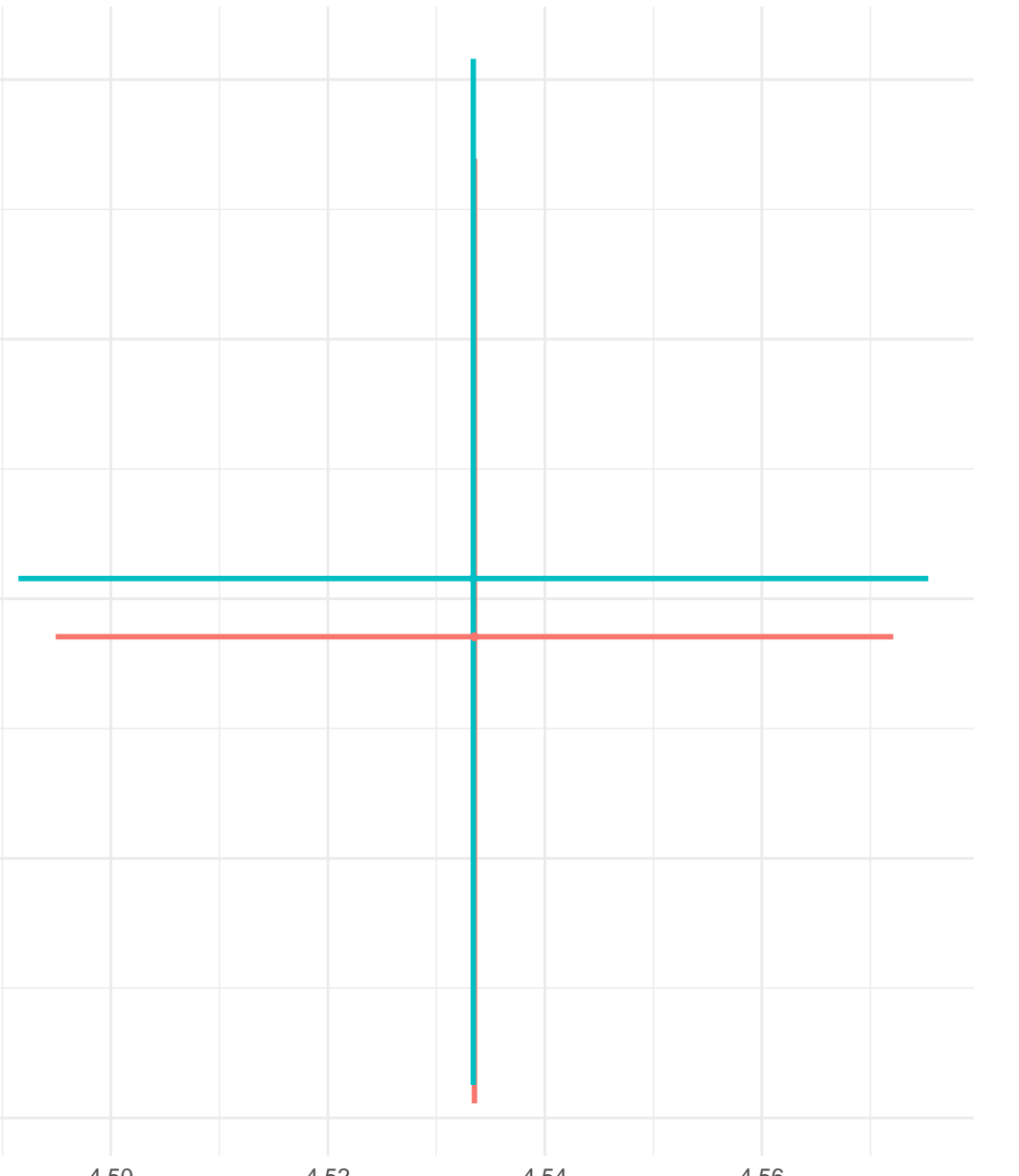
4.56

mean estimate ± 1 SE

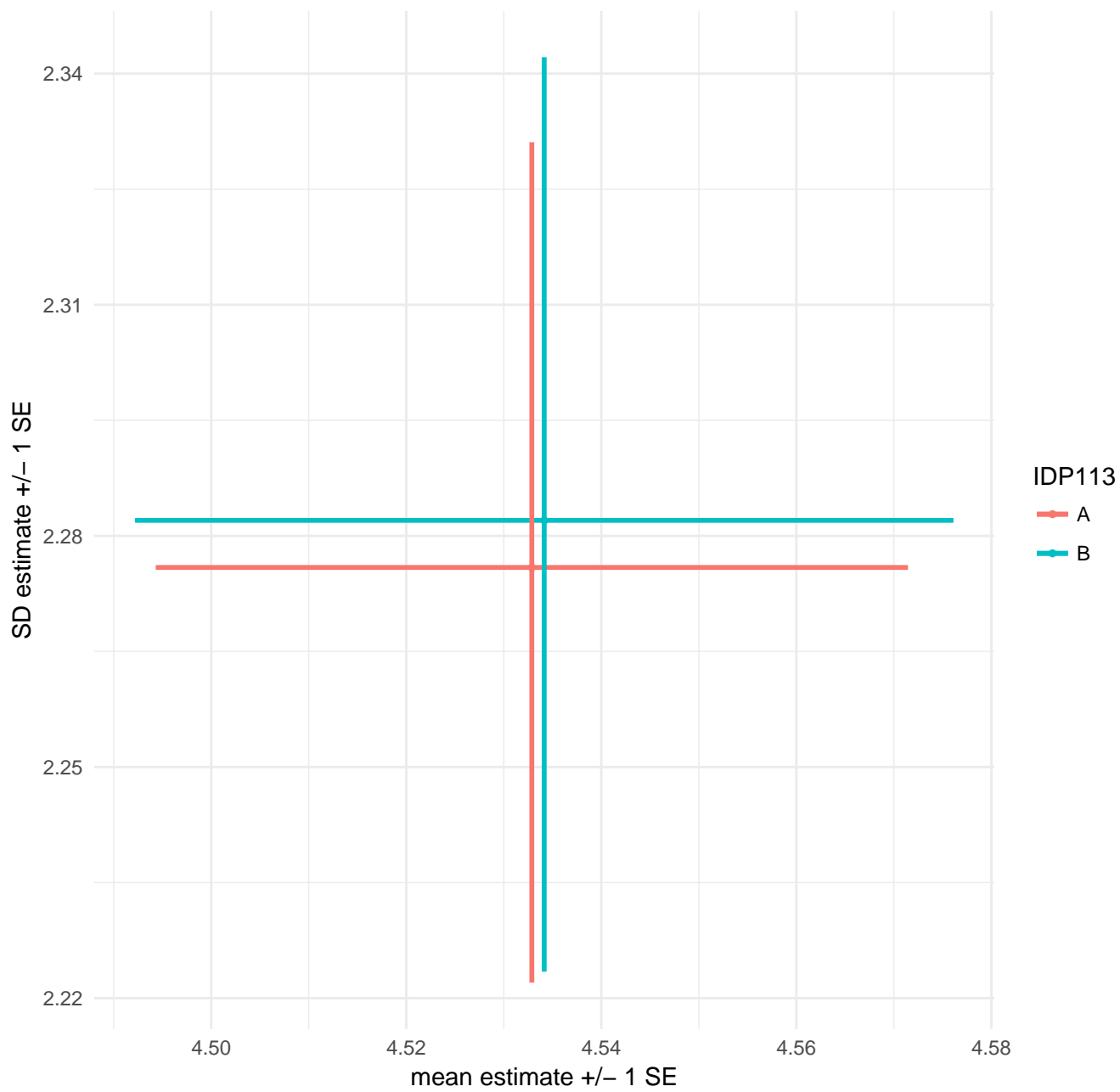
IDP2357

A

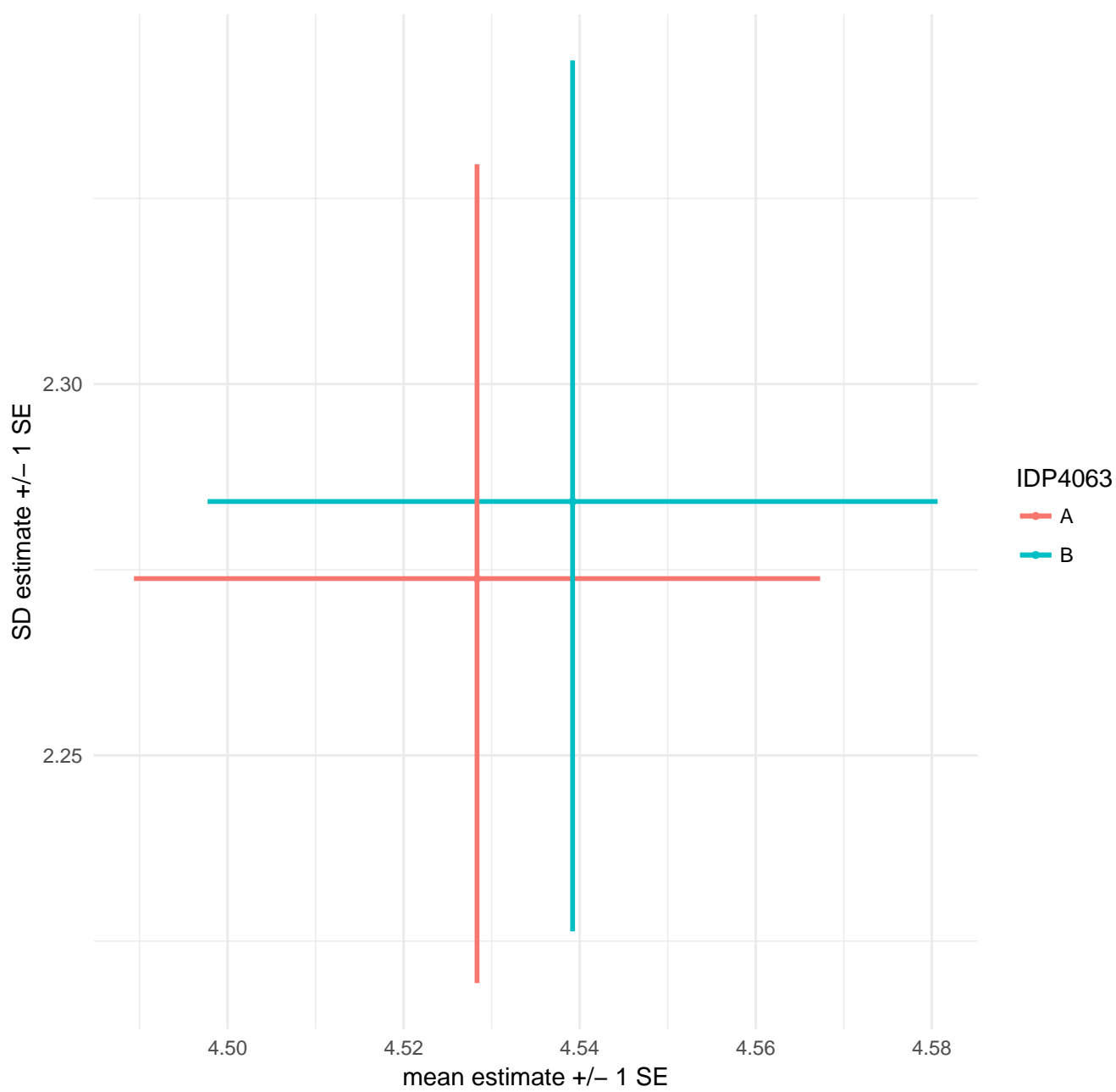
B



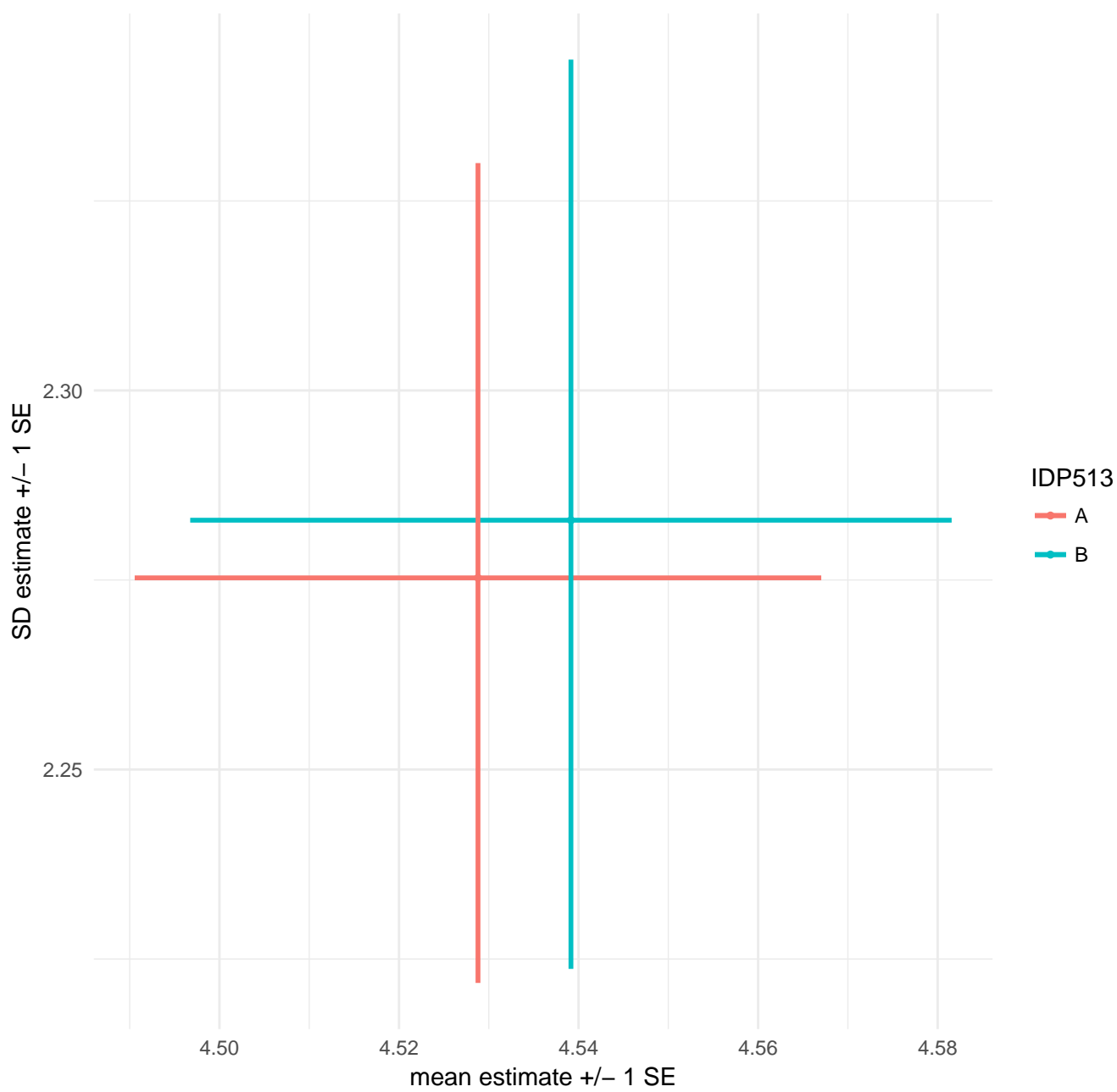
Env by IDP113



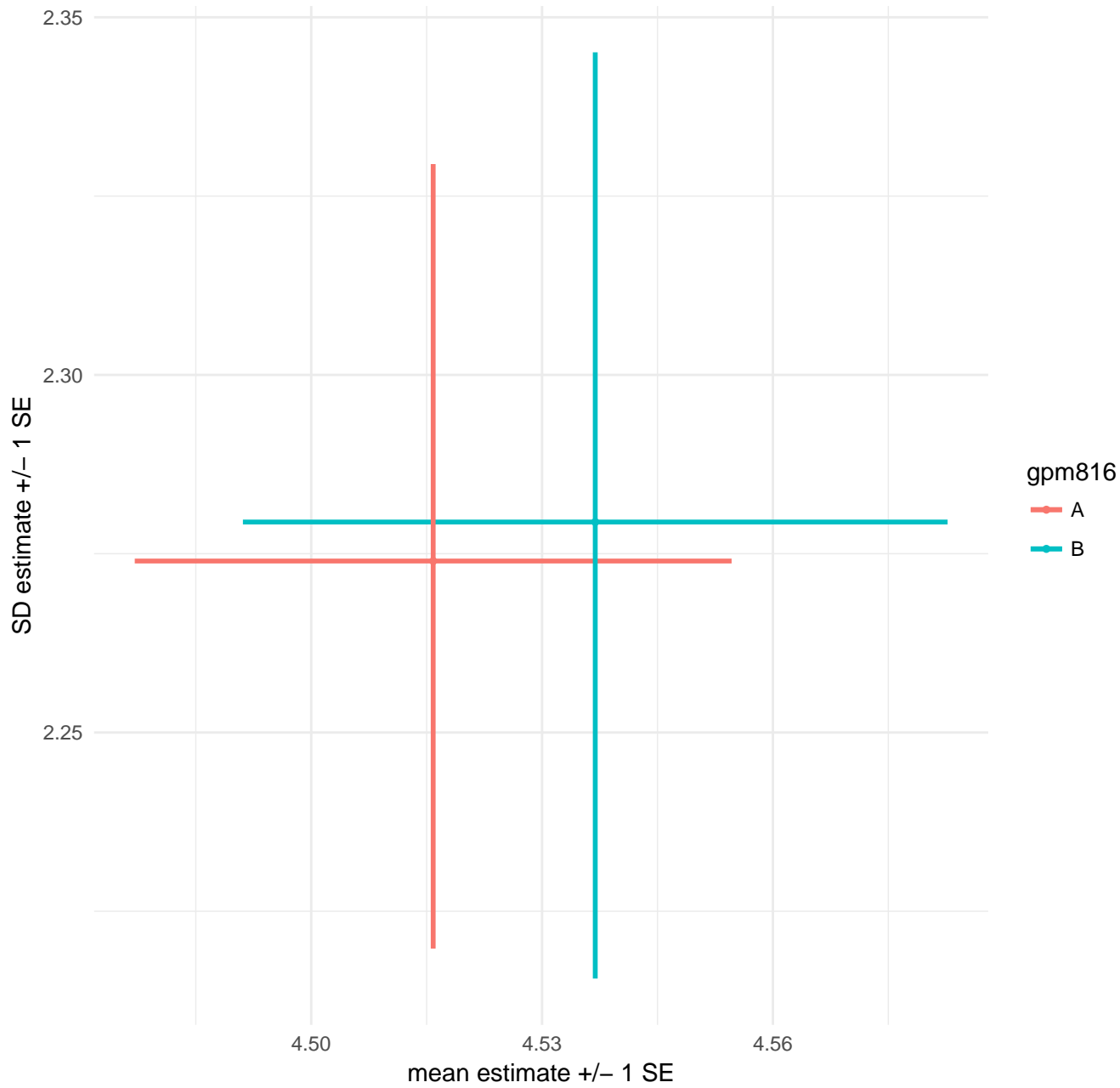
Env by IDP4063



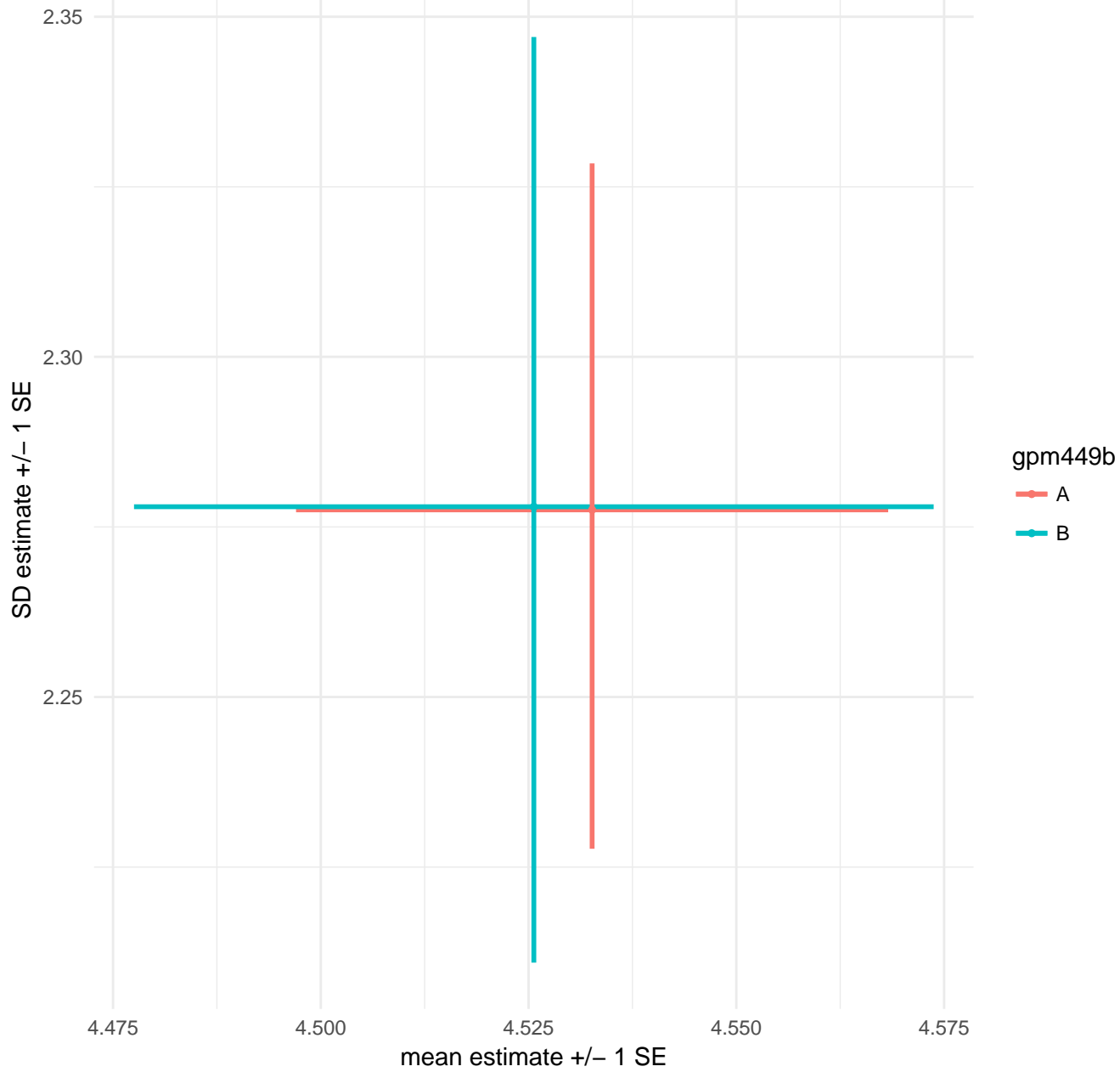
Env by IDP513



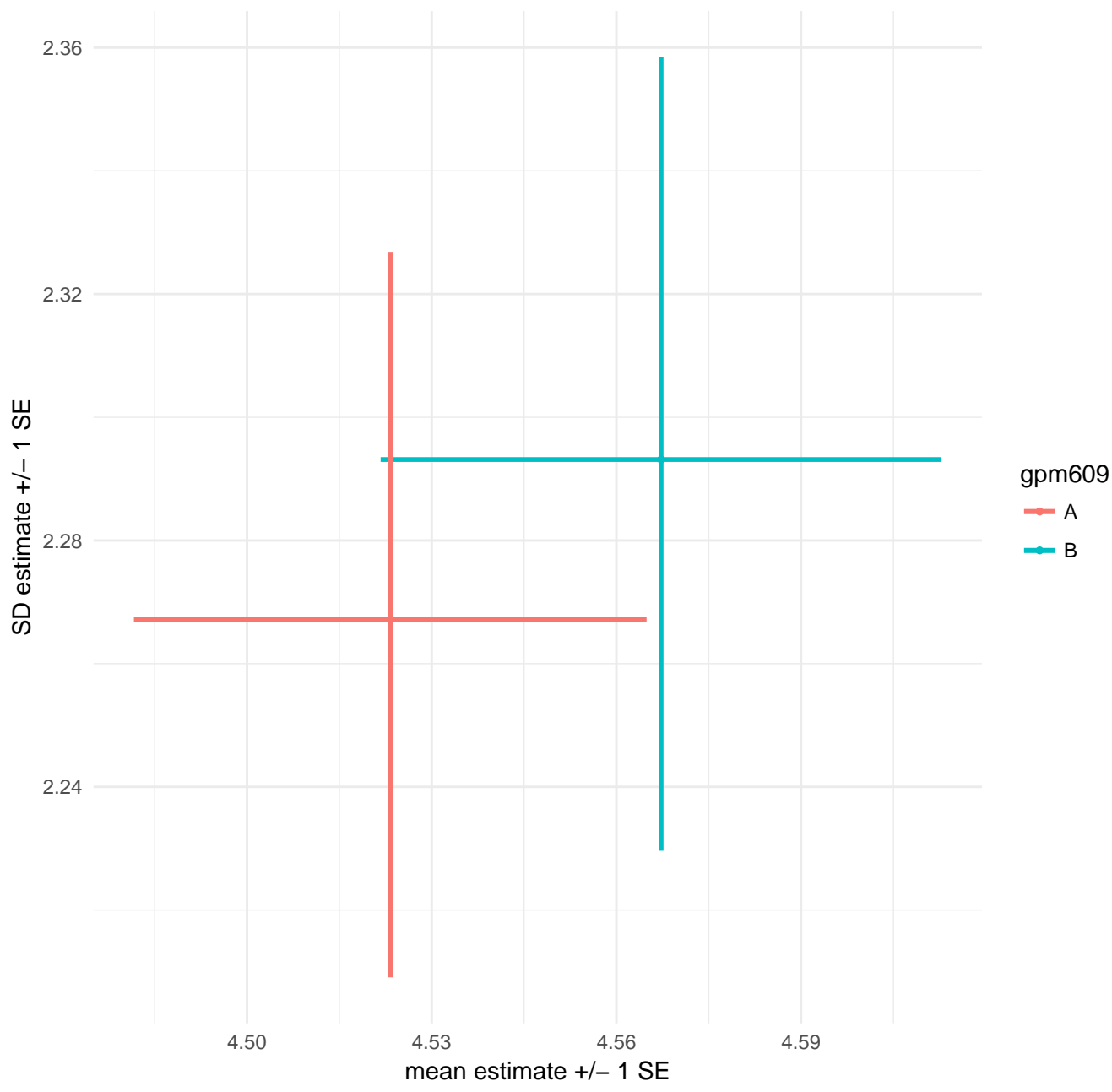
Env by gpm816



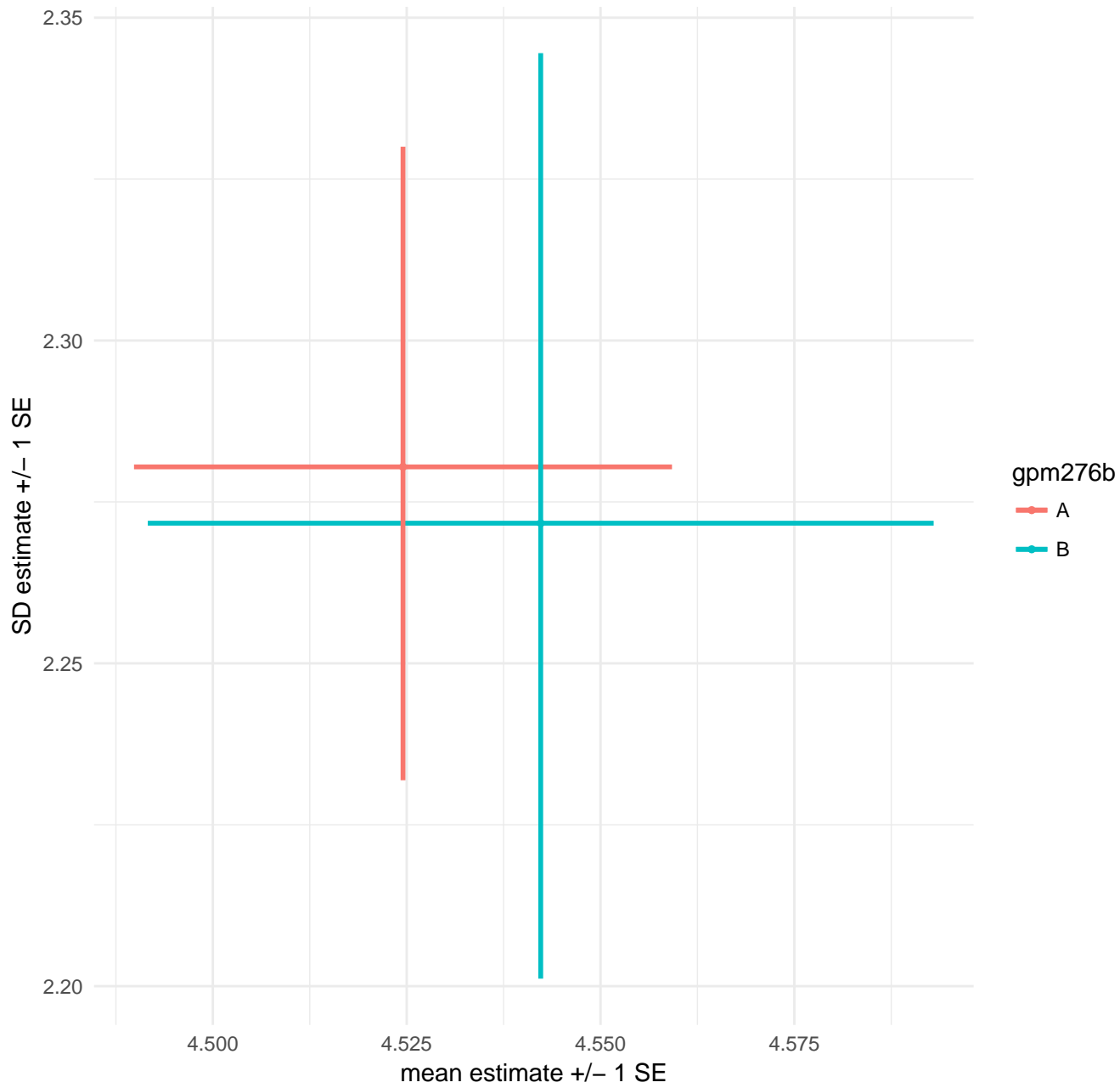
Env by gpm449b



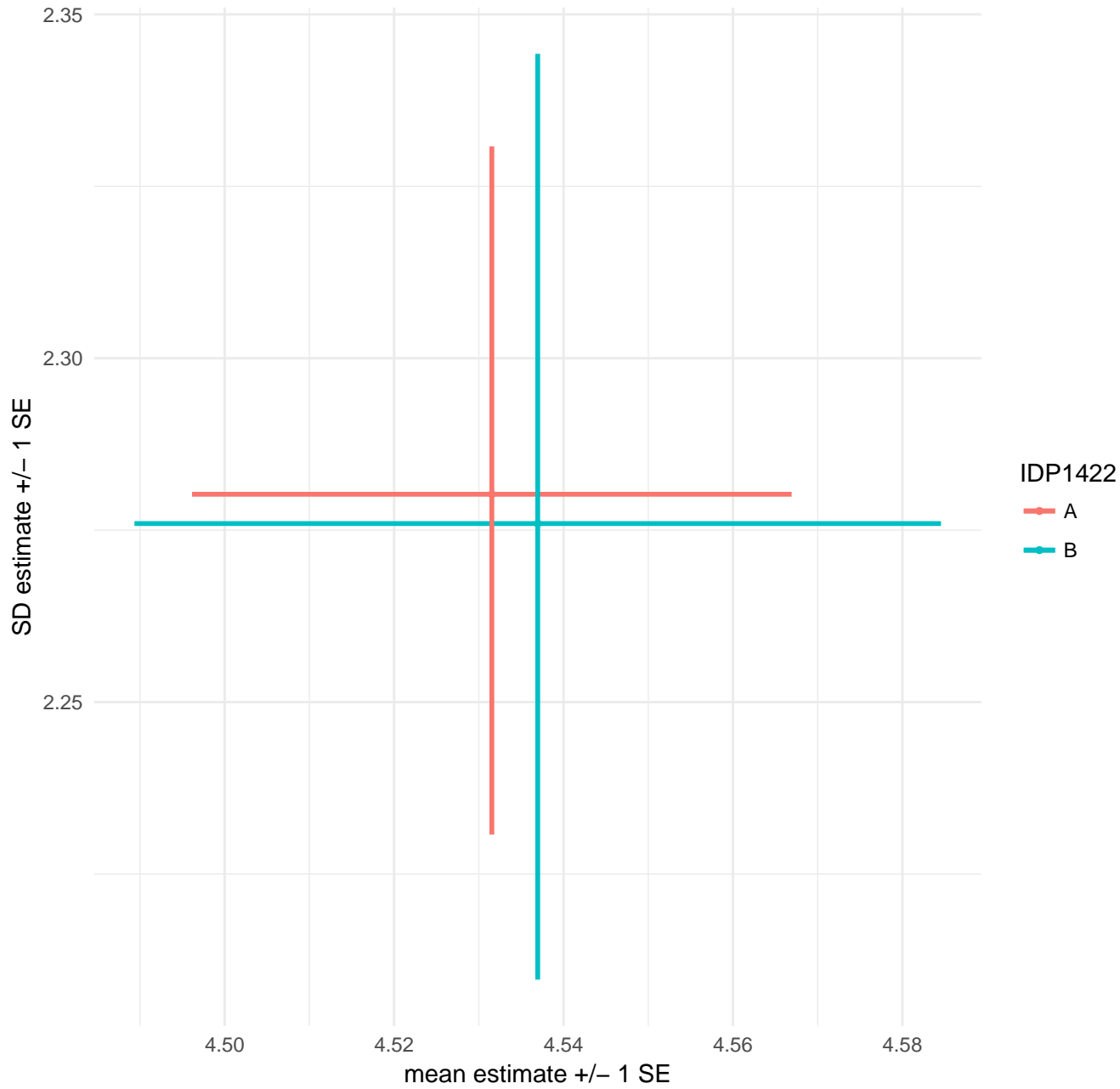
Env by gpm609



Env by gpm276b

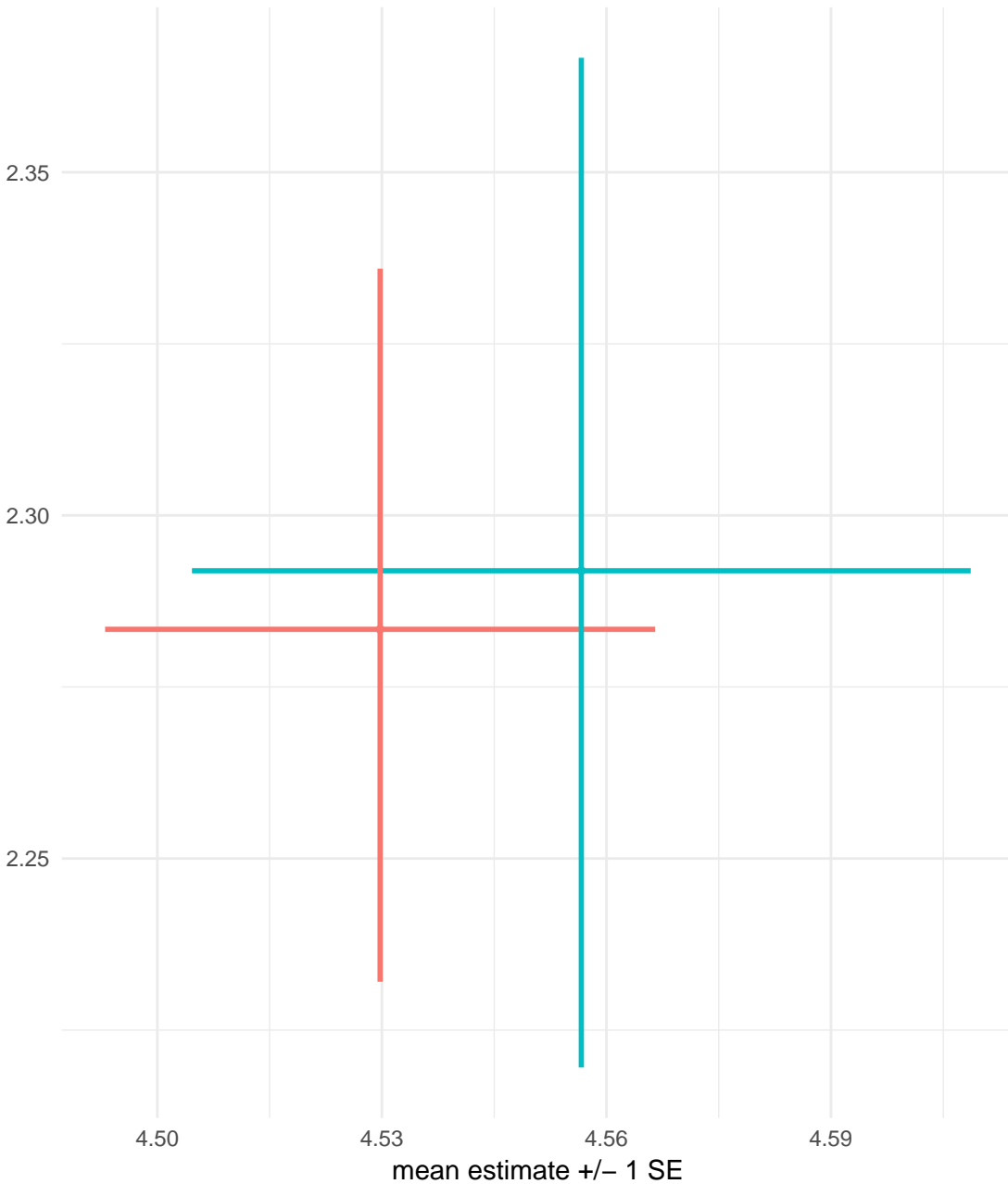


Env by IDP1422



Env by php10025

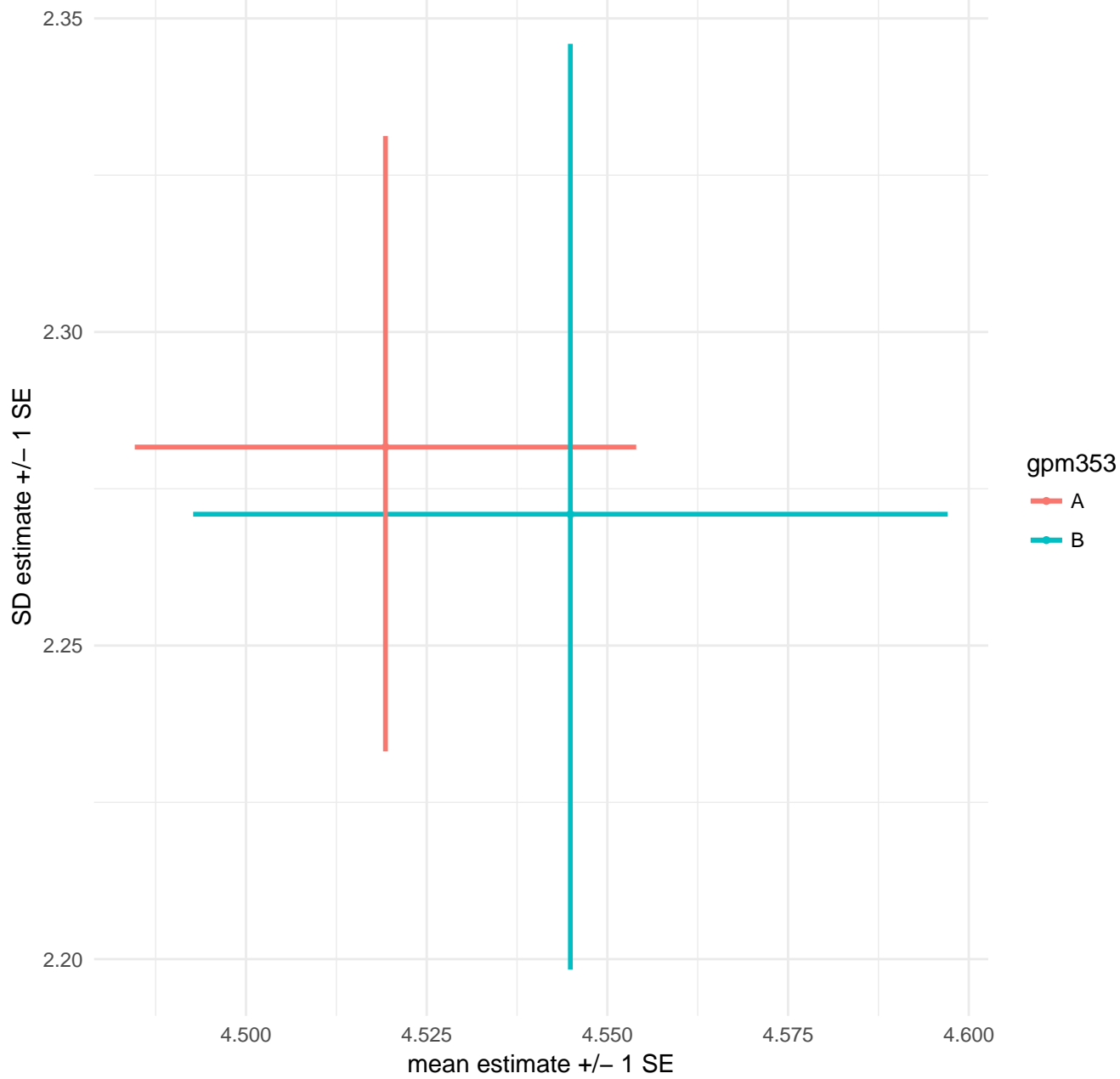
SD estimate ± 1 SE



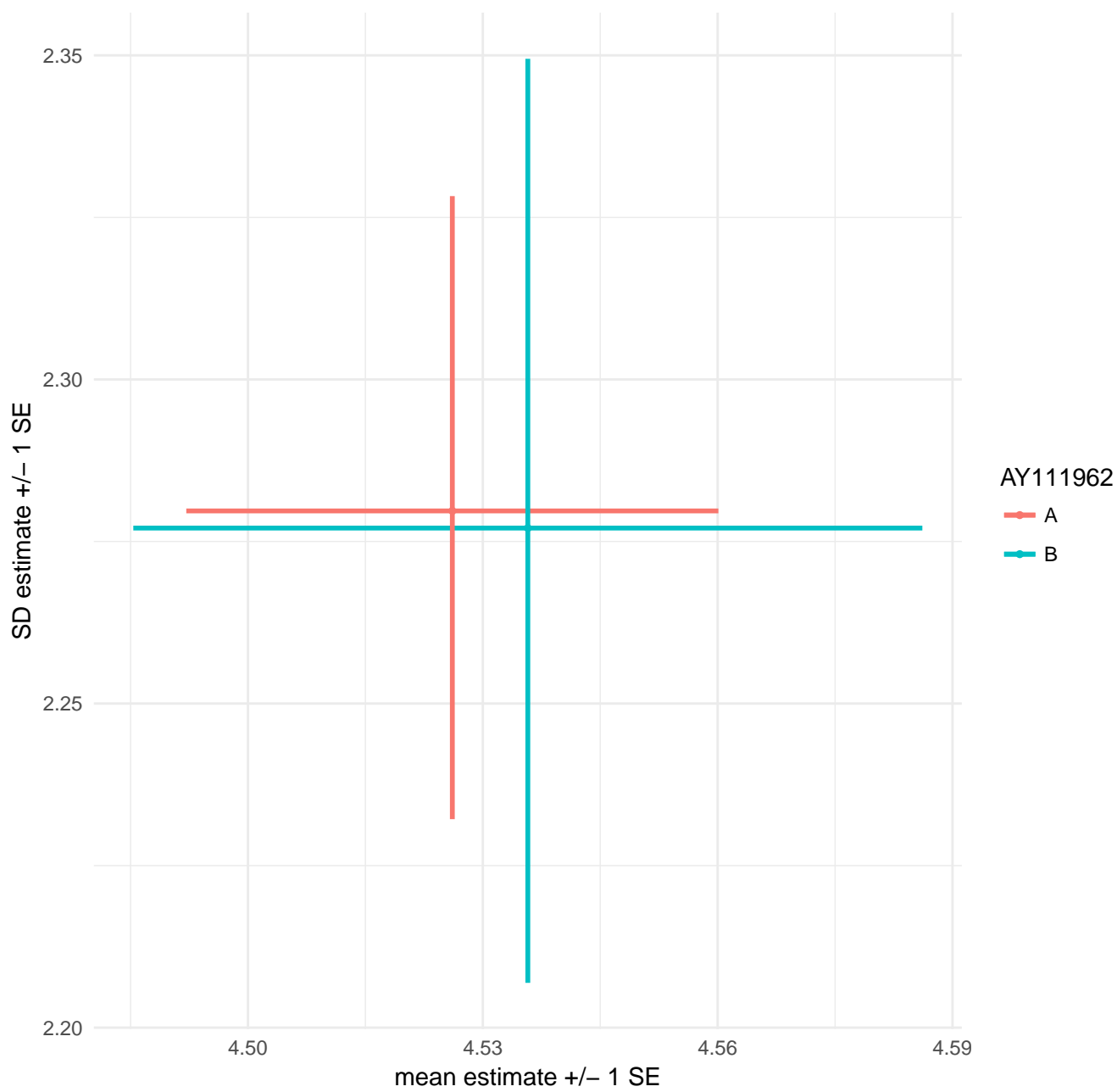
php10025

A
B

Env by gpm353



Env by AY111962



Env by nfd107

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

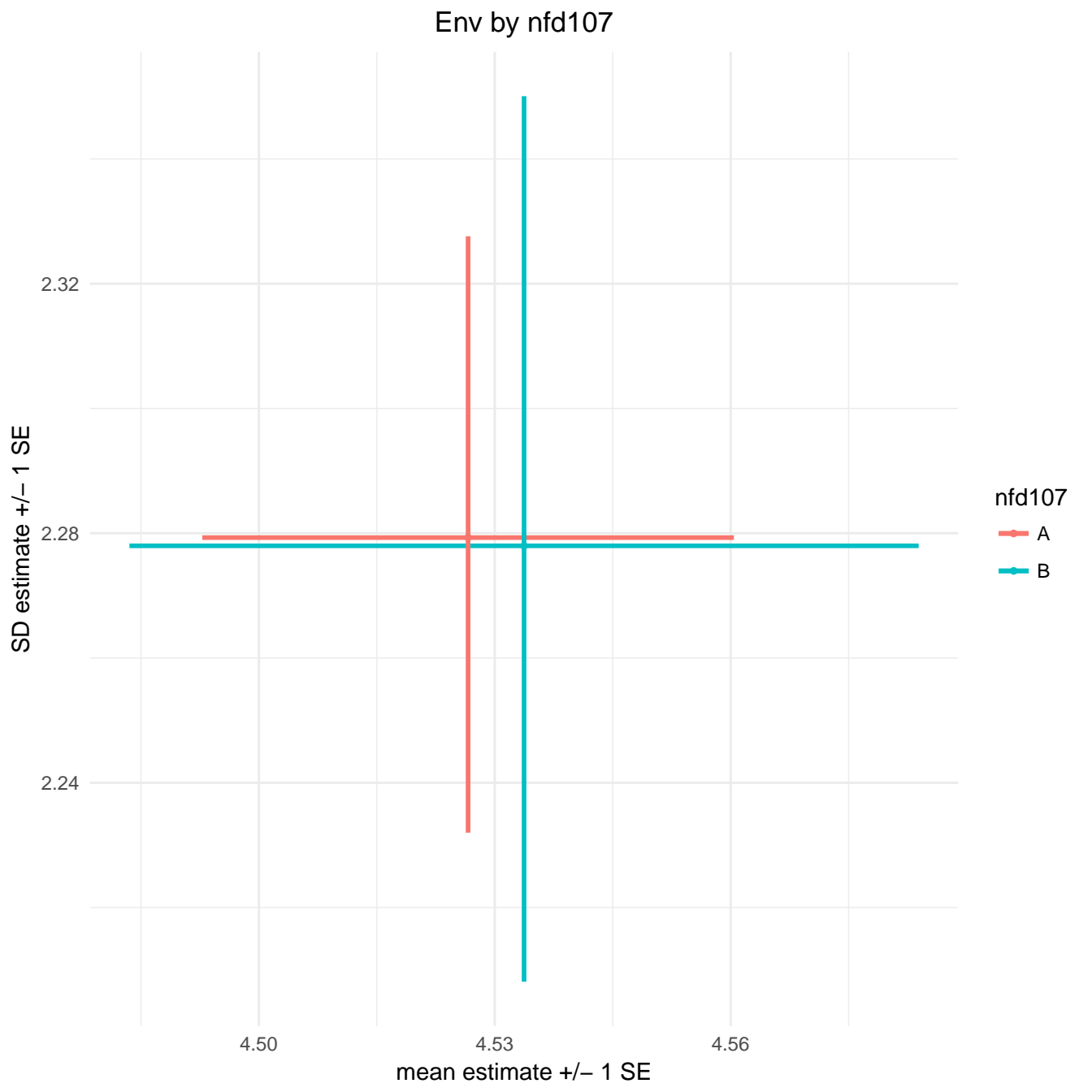
4.56

mean estimate \pm 1 SE

nfd107

A

B



Env by gpm611

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

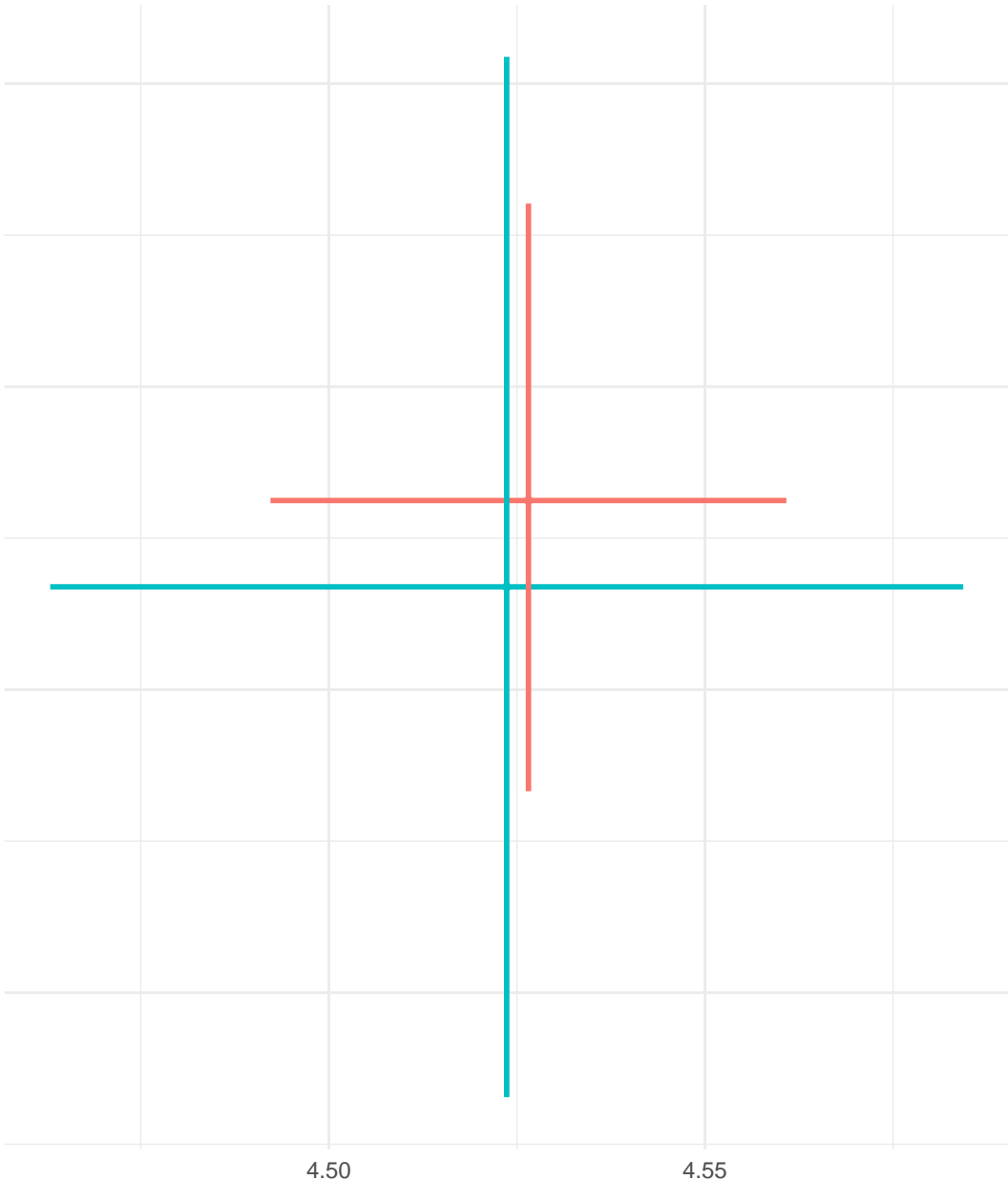
4.55

mean estimate \pm 1 SE

gpm611

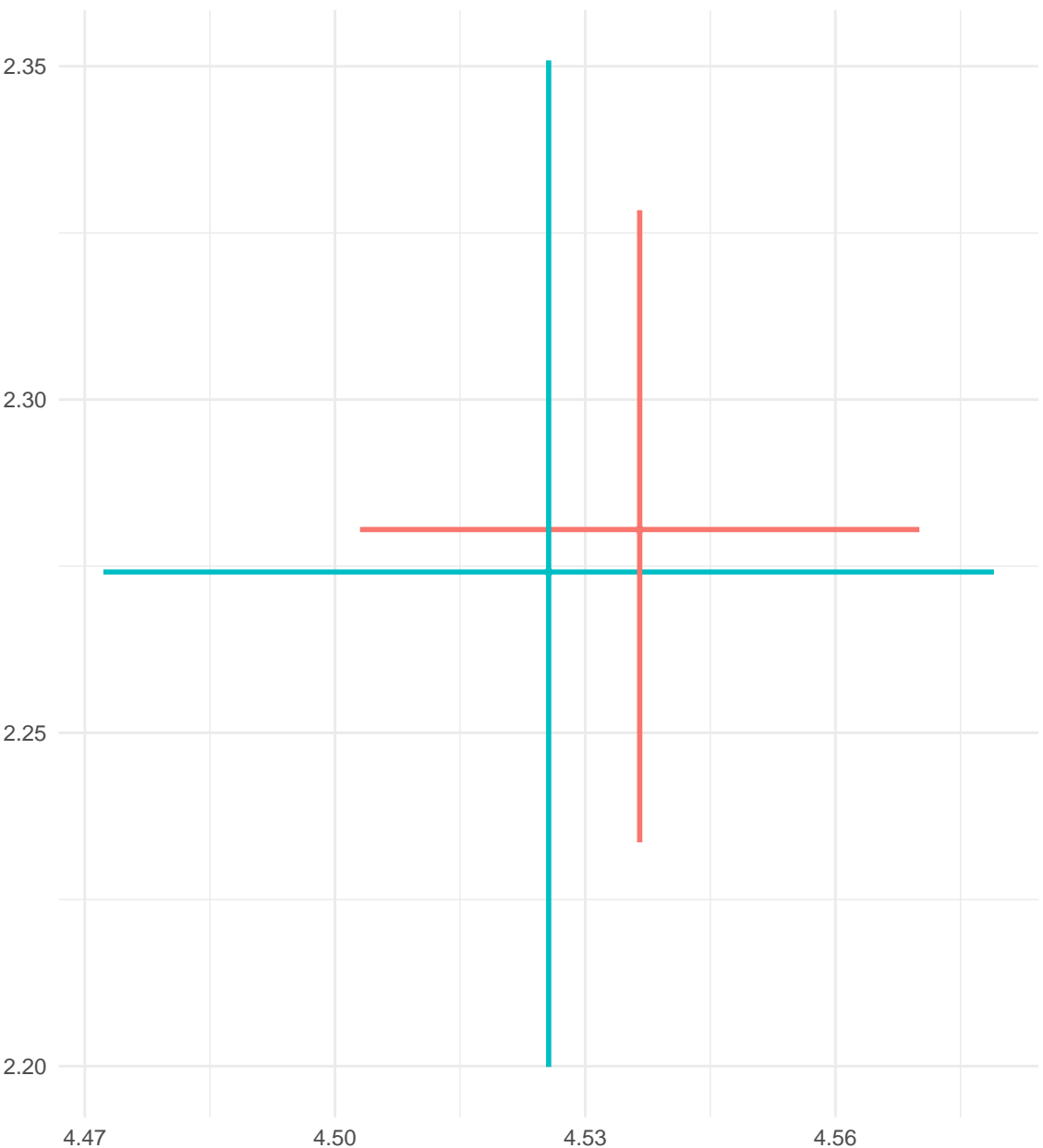
A

B



Env by IDP210

SD estimate \pm 1 SE



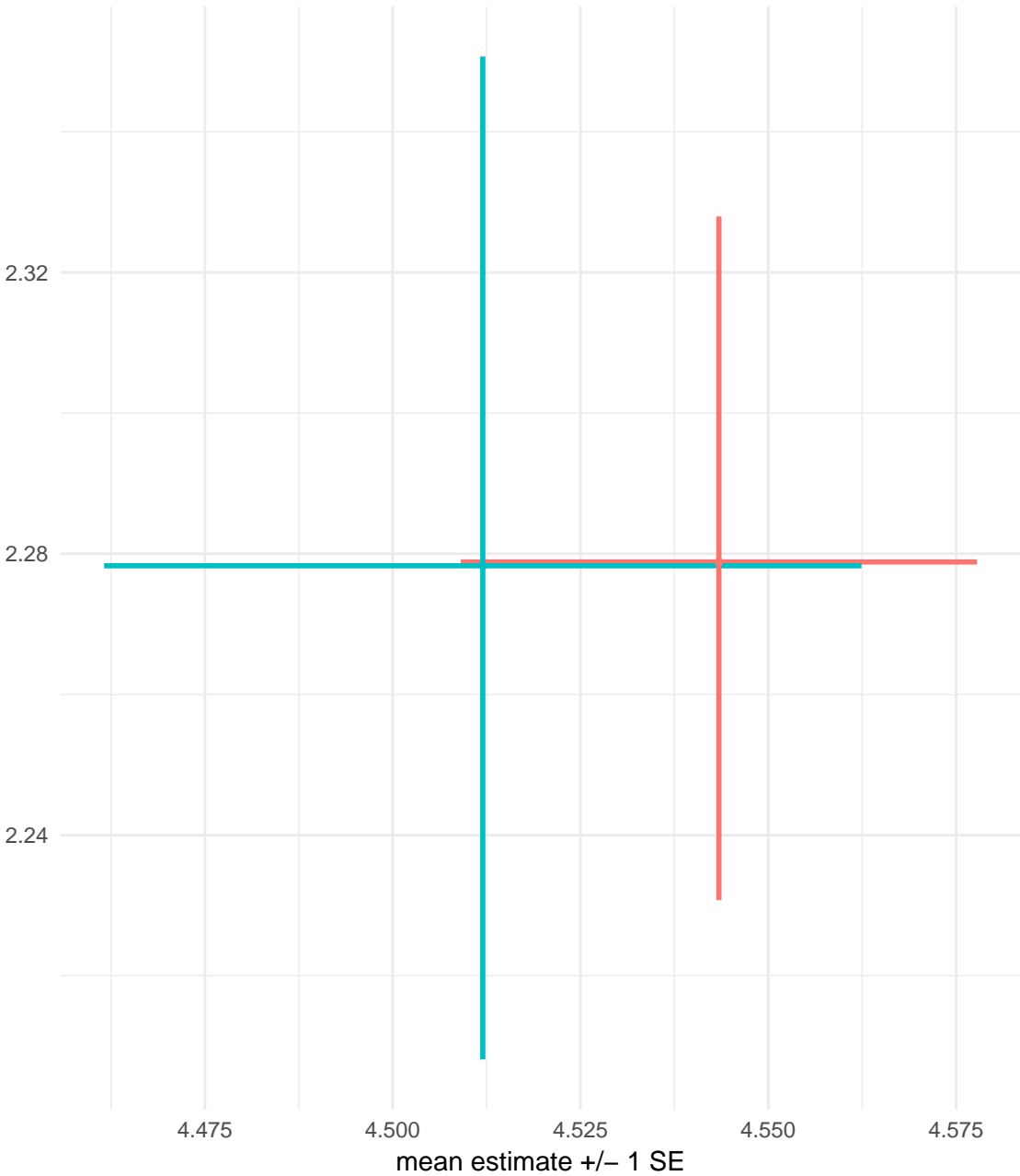
IDP210

- A
- B

mean estimate \pm 1 SE

Env by IDP1621

SD estimate \pm 1 SE



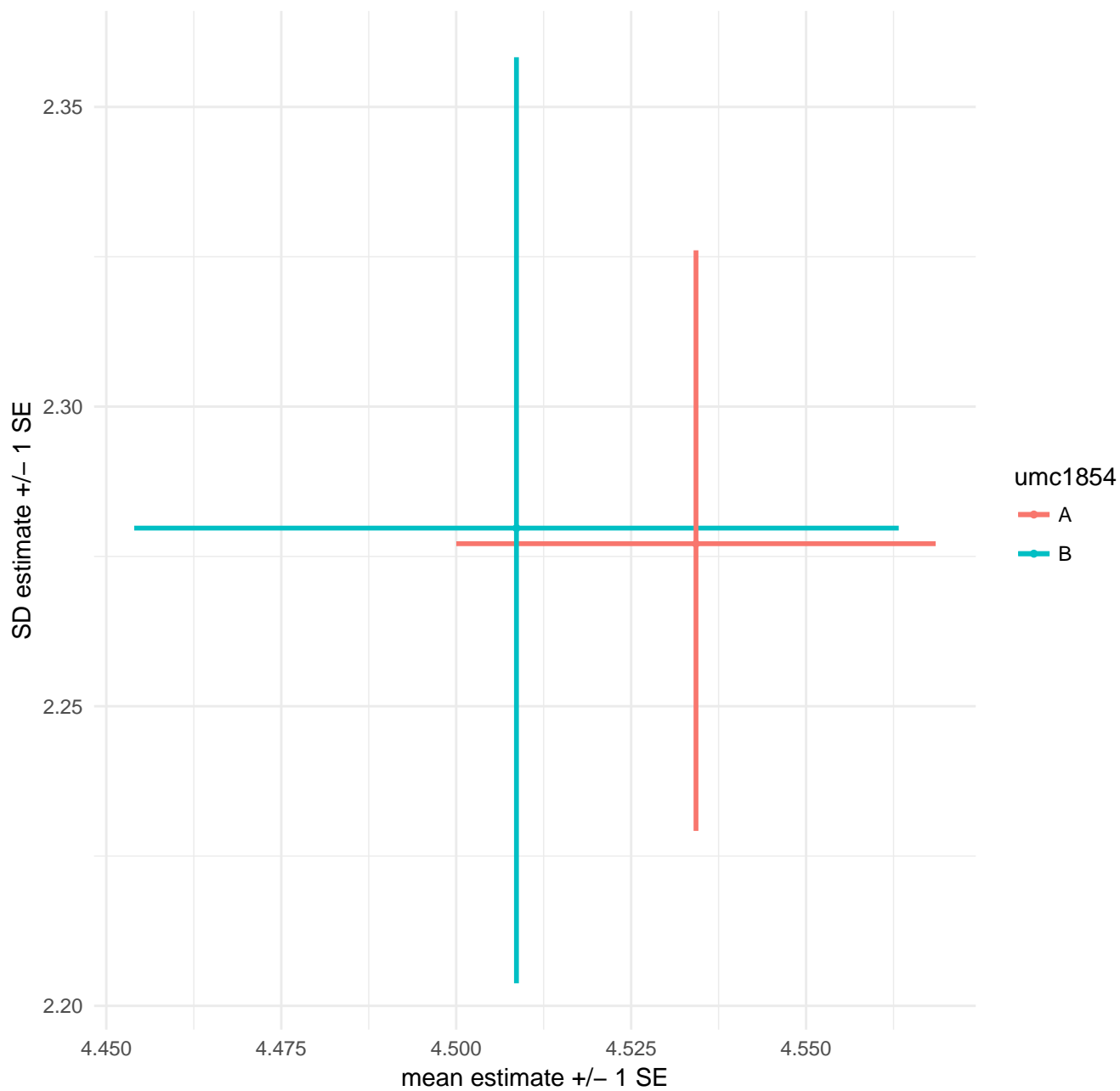
IDP1621

A

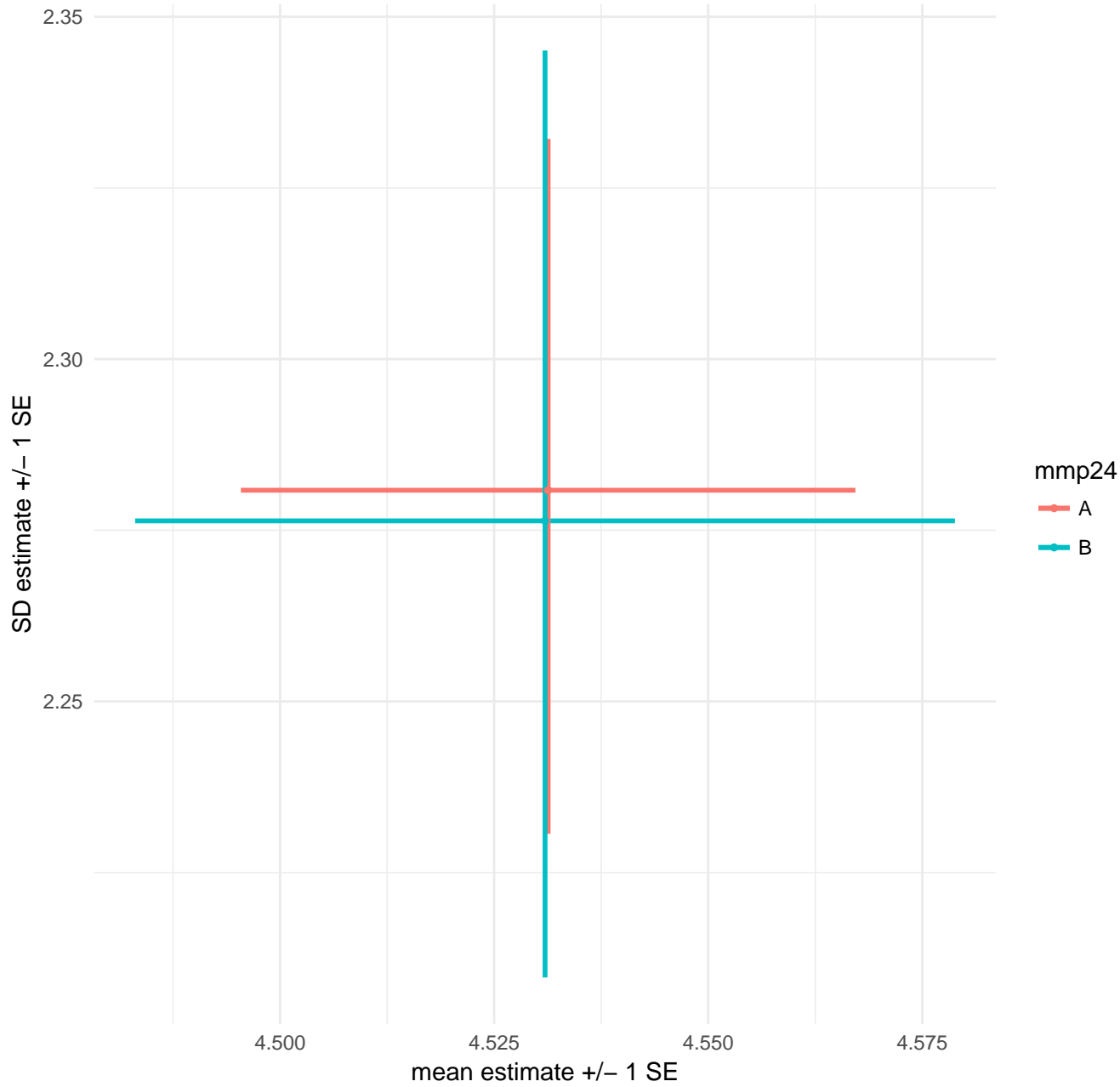
B

mean estimate \pm 1 SE

Env by umc1854

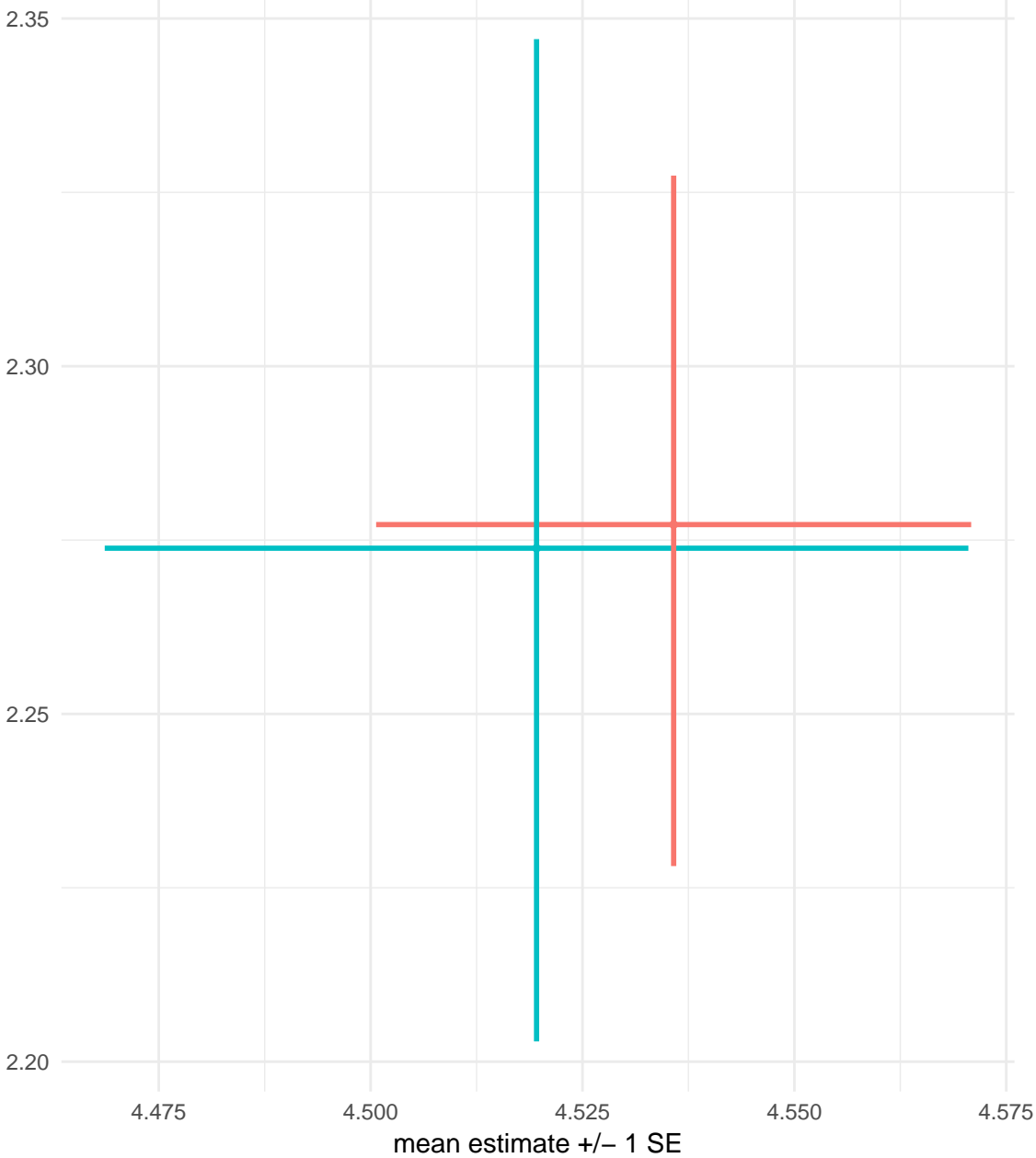


Env by mmp24



Env by gpm321b

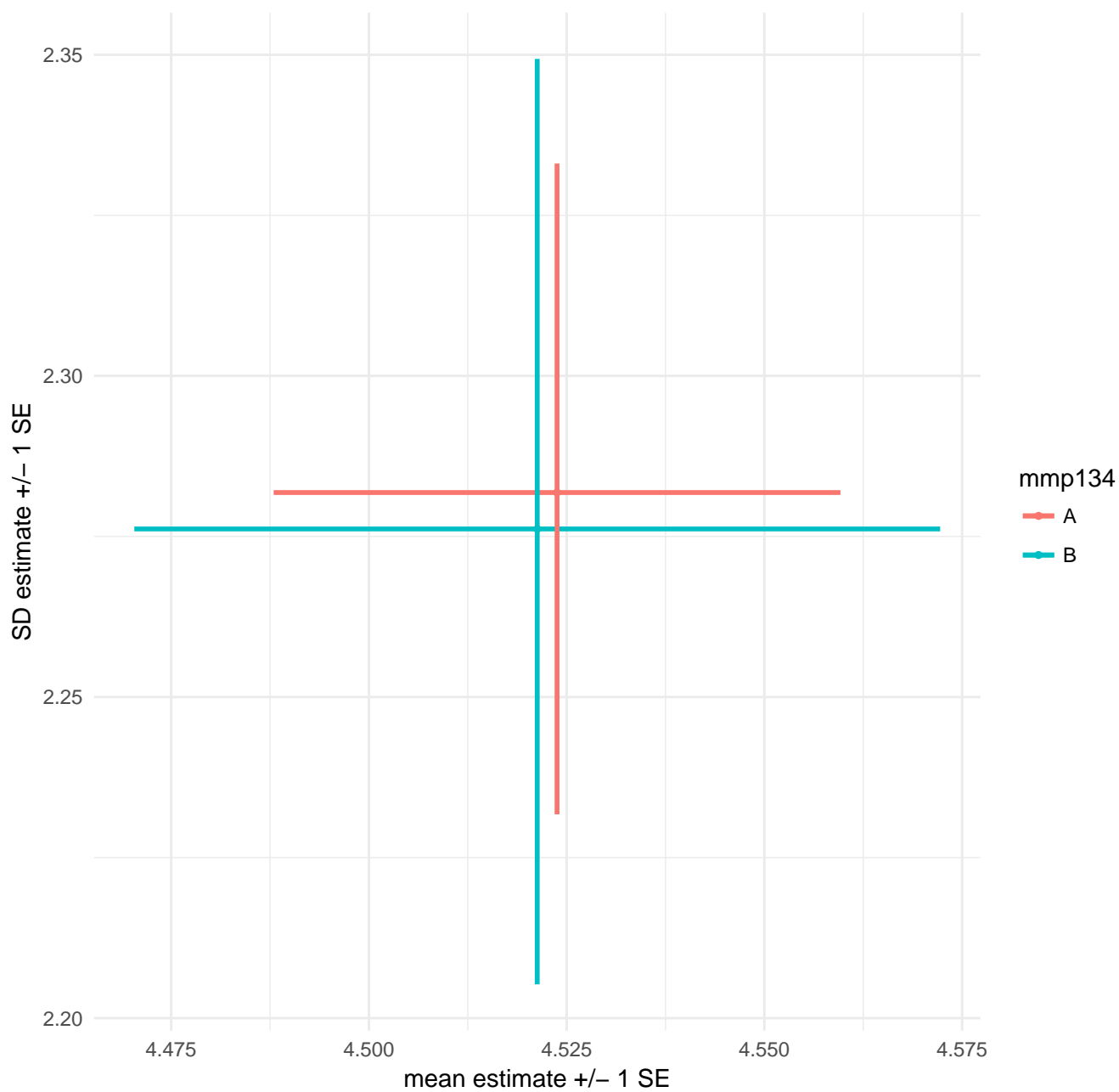
SD estimate ± 1 SE



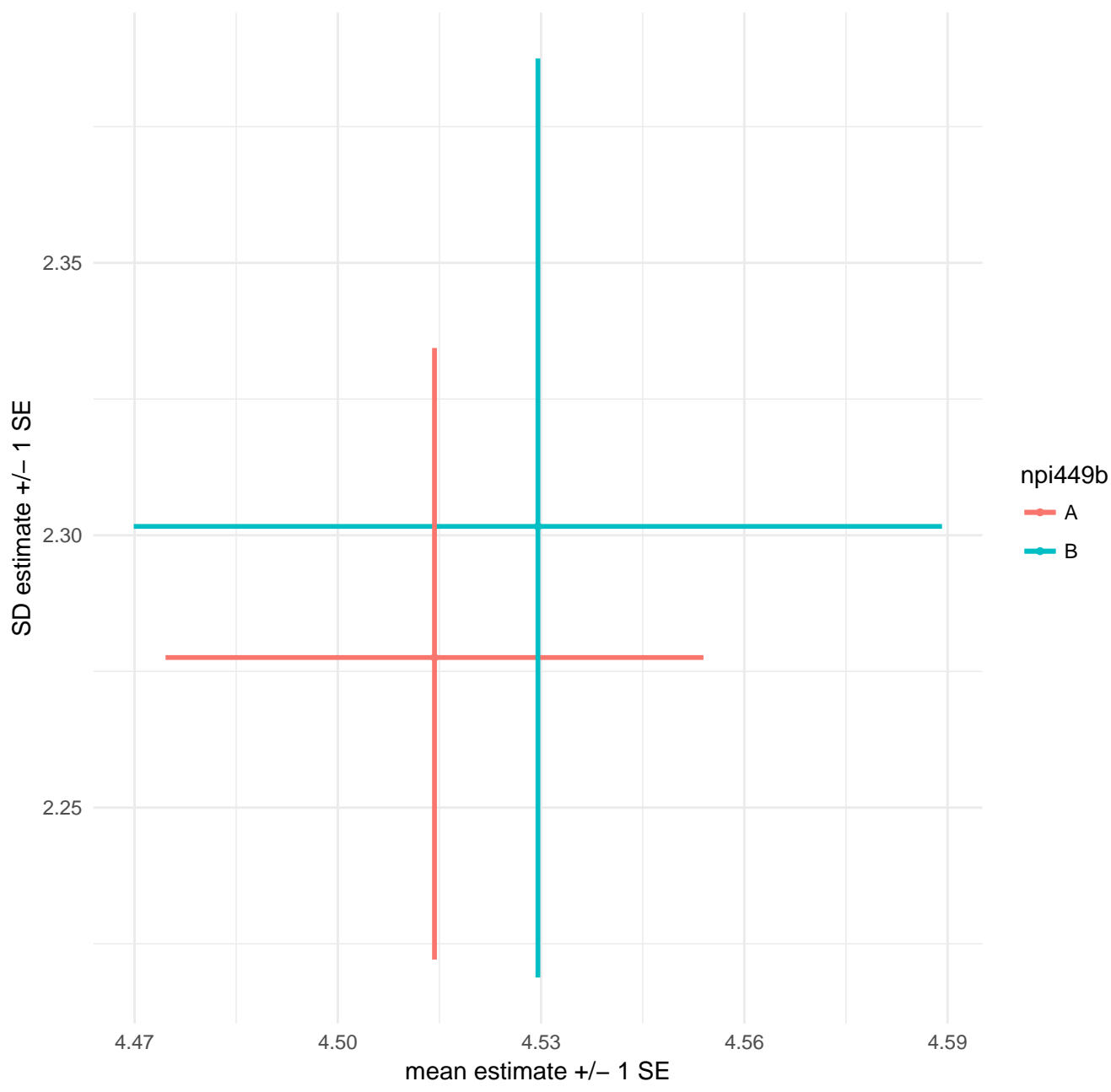
gpm321b

A
B

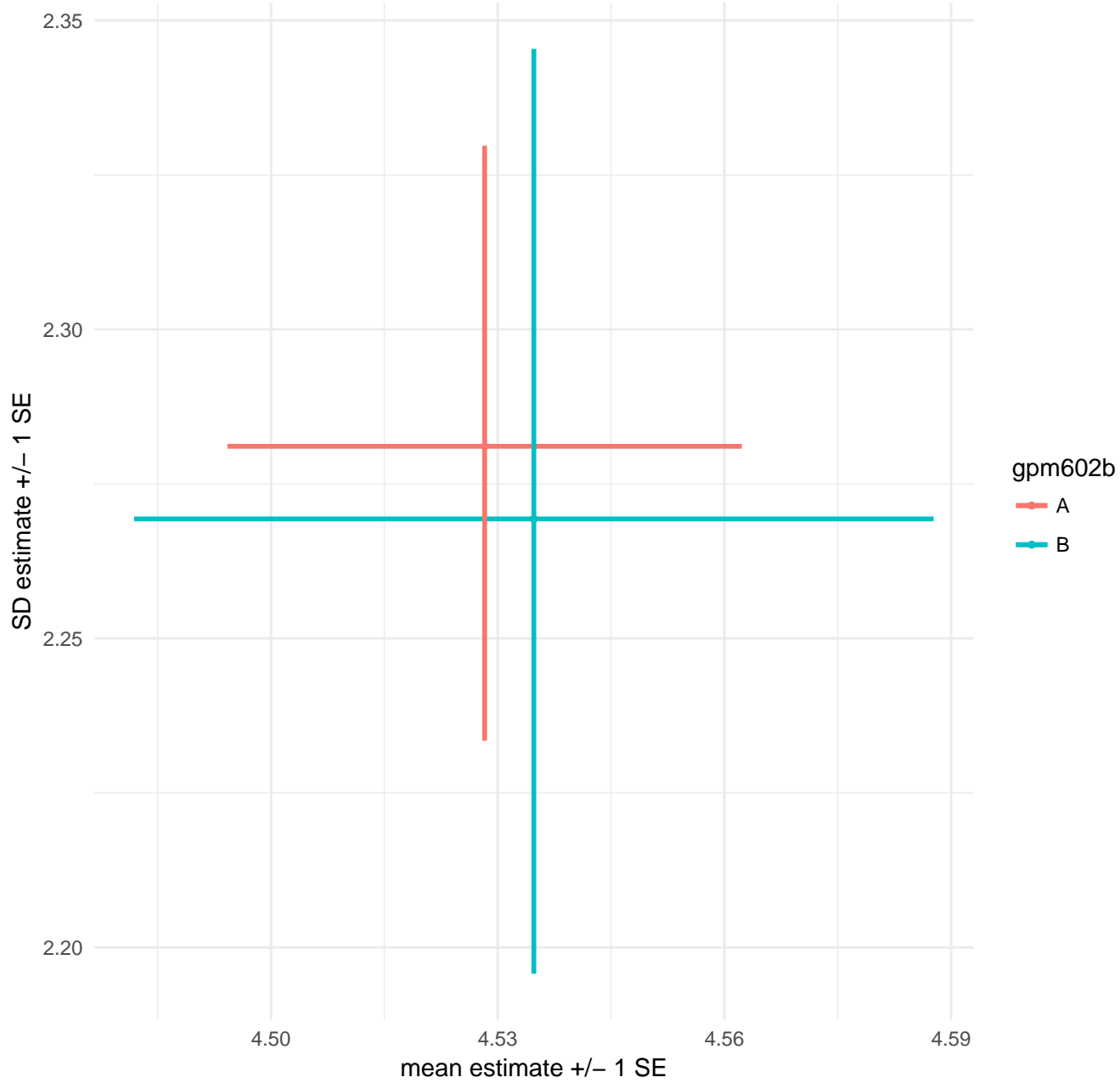
Env by mmp134



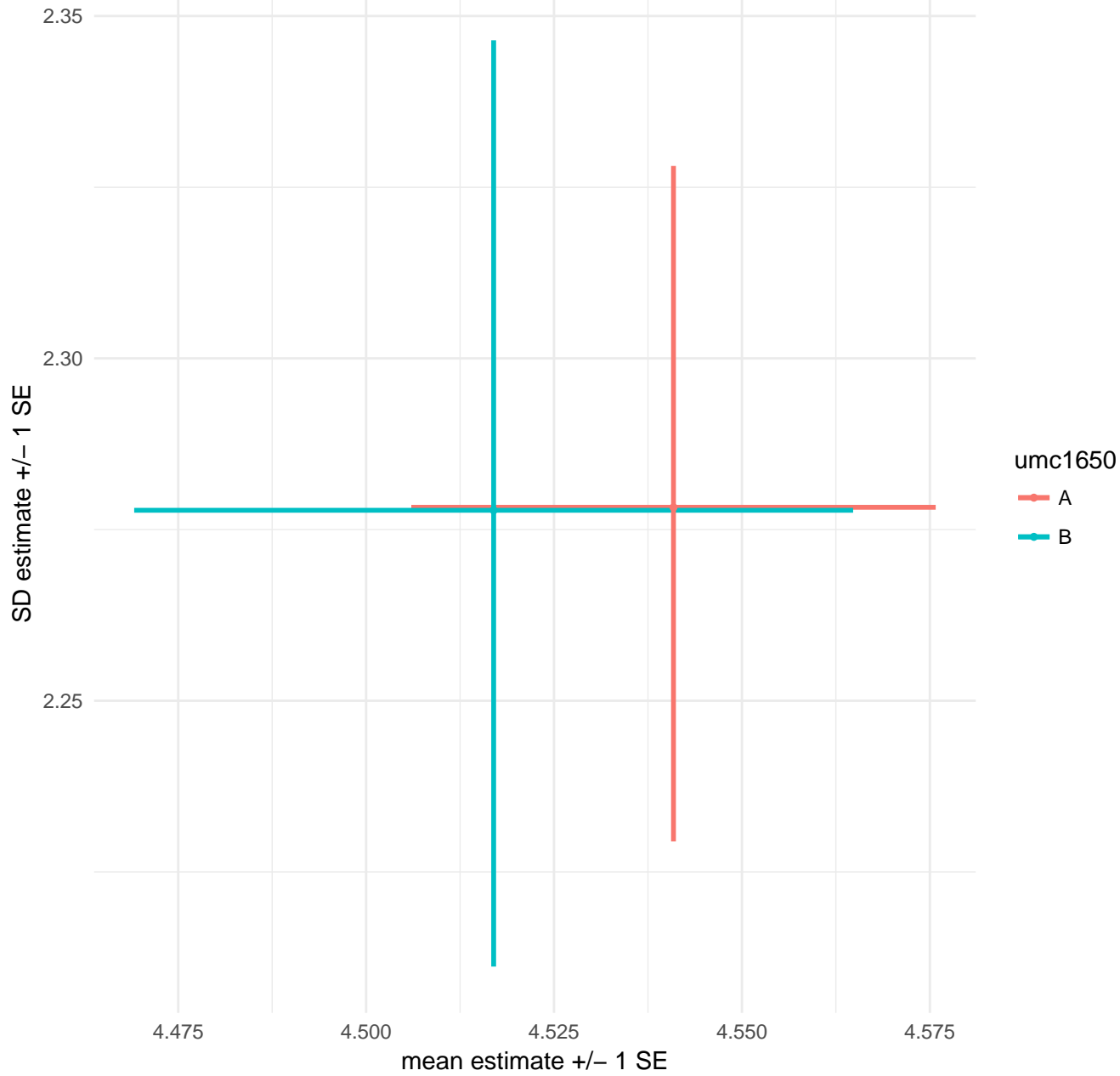
Env by np449b



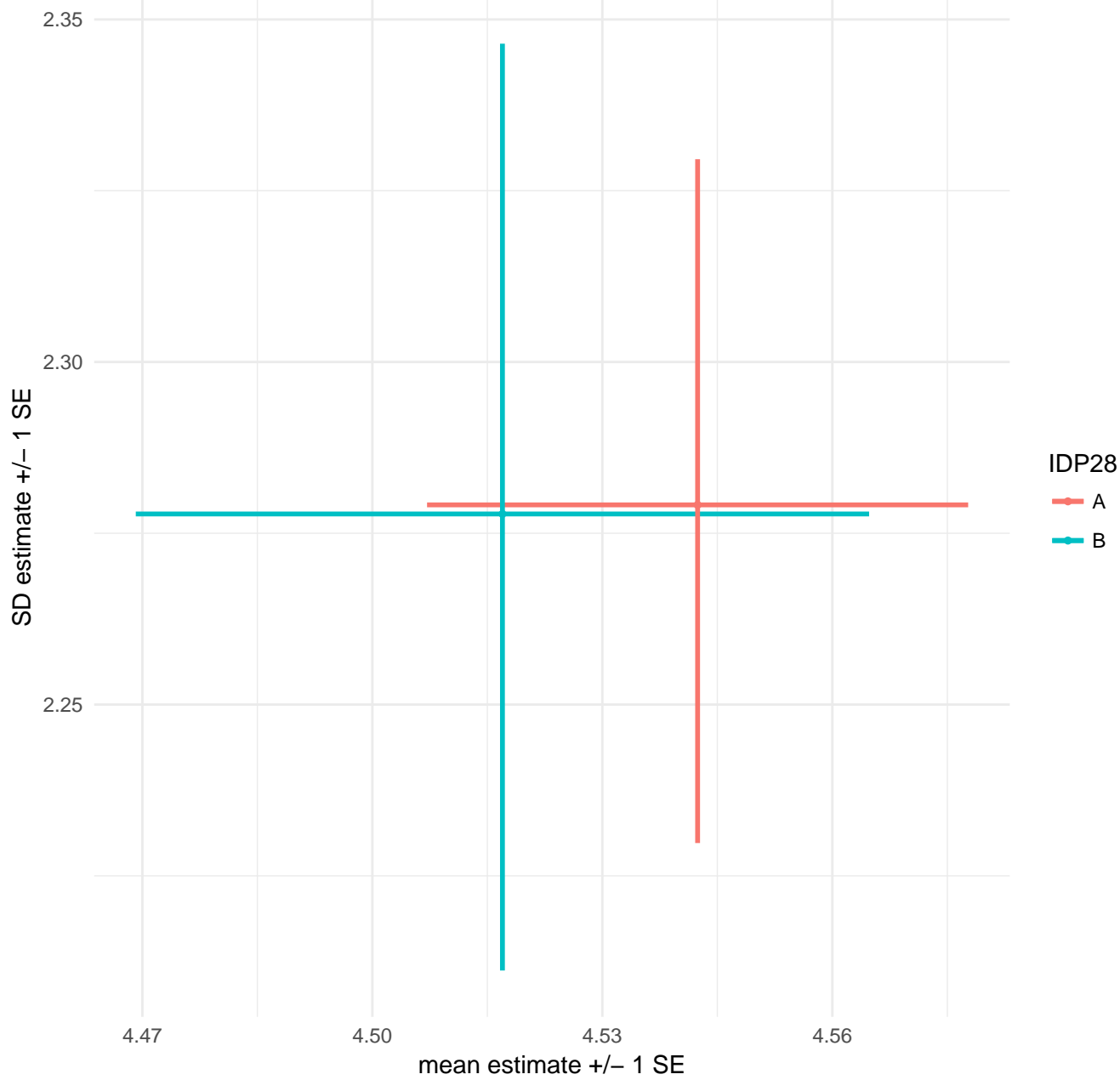
Env by gpm602b



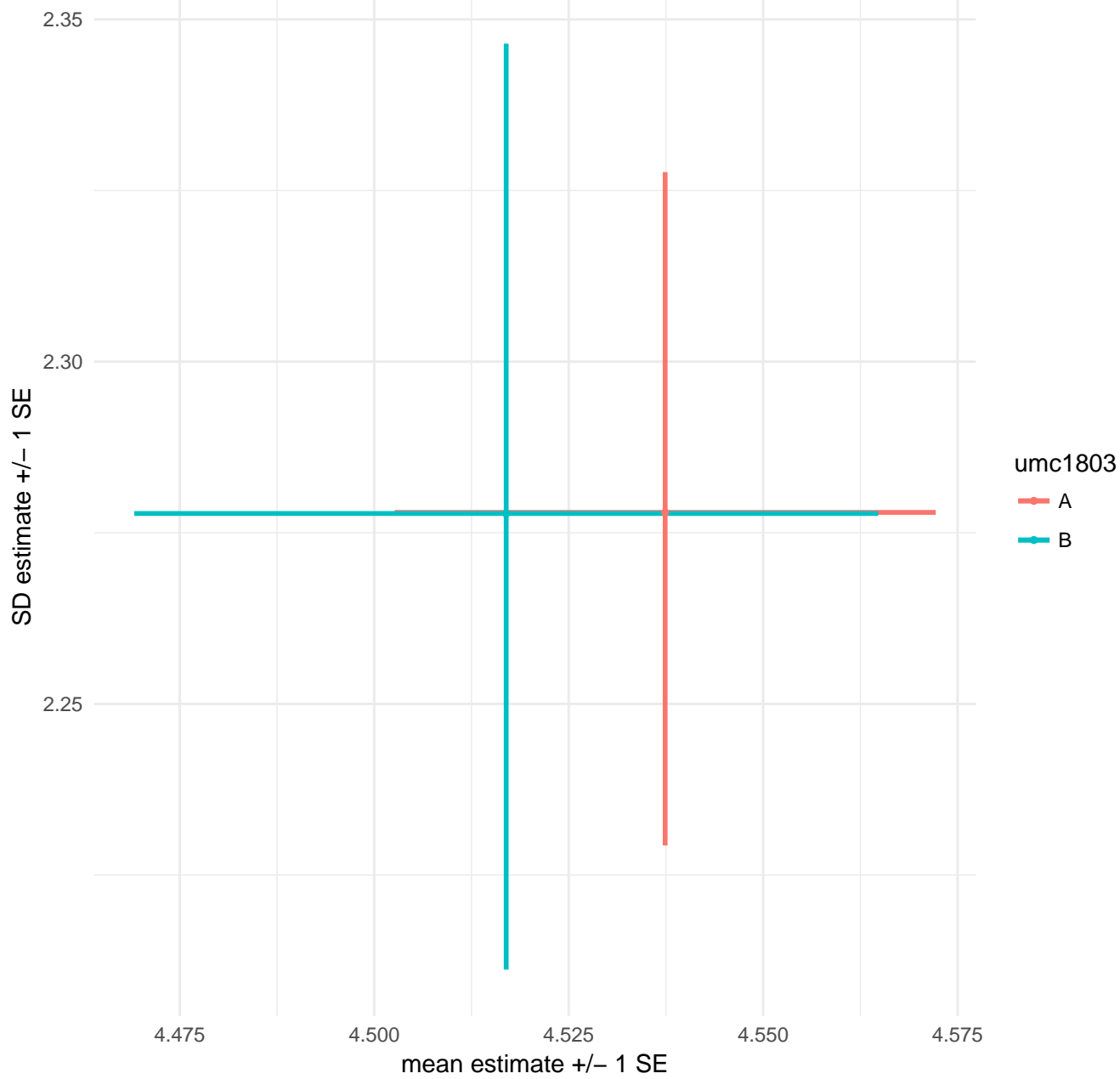
Env by umc1650



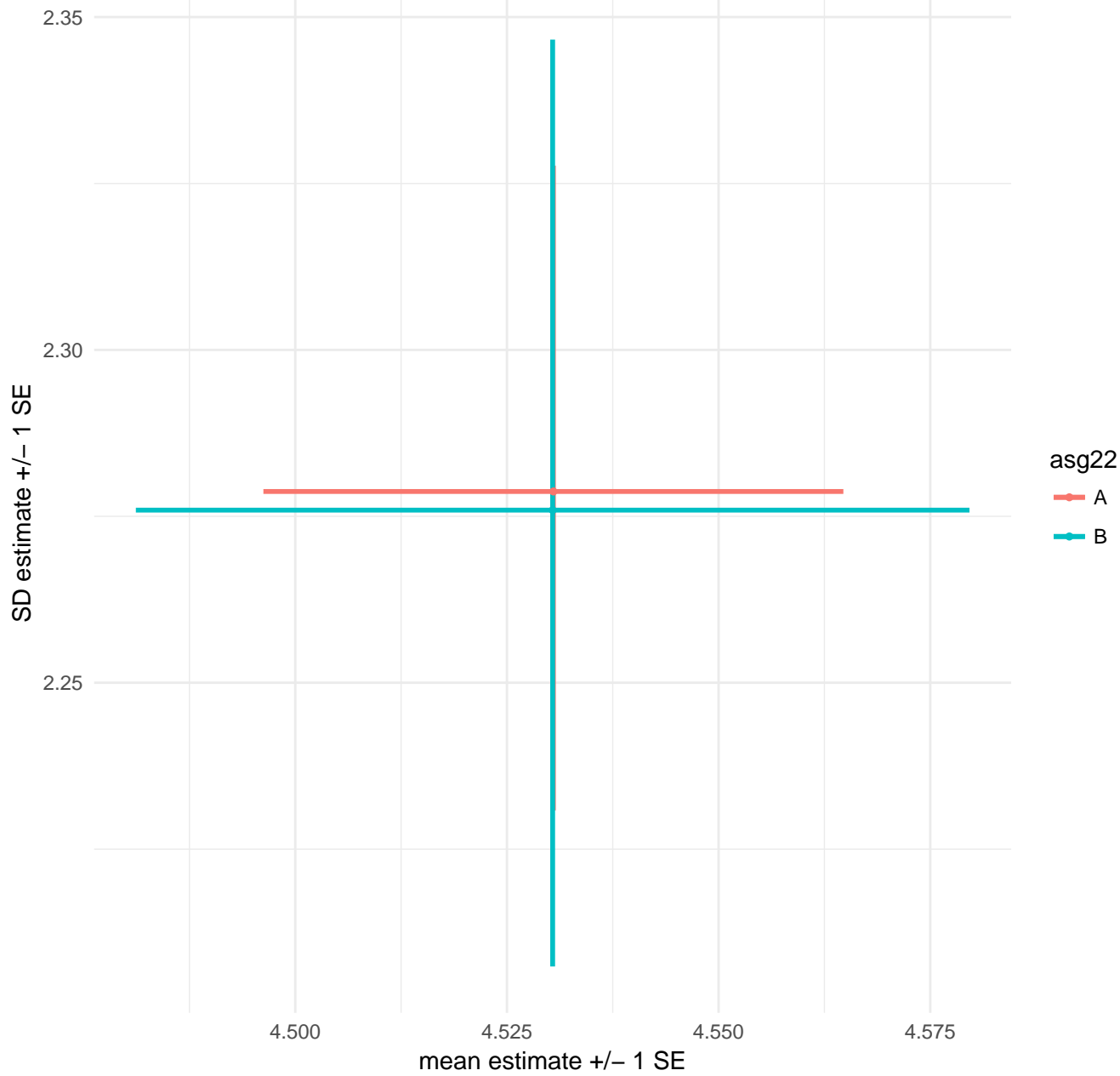
Env by IDP28



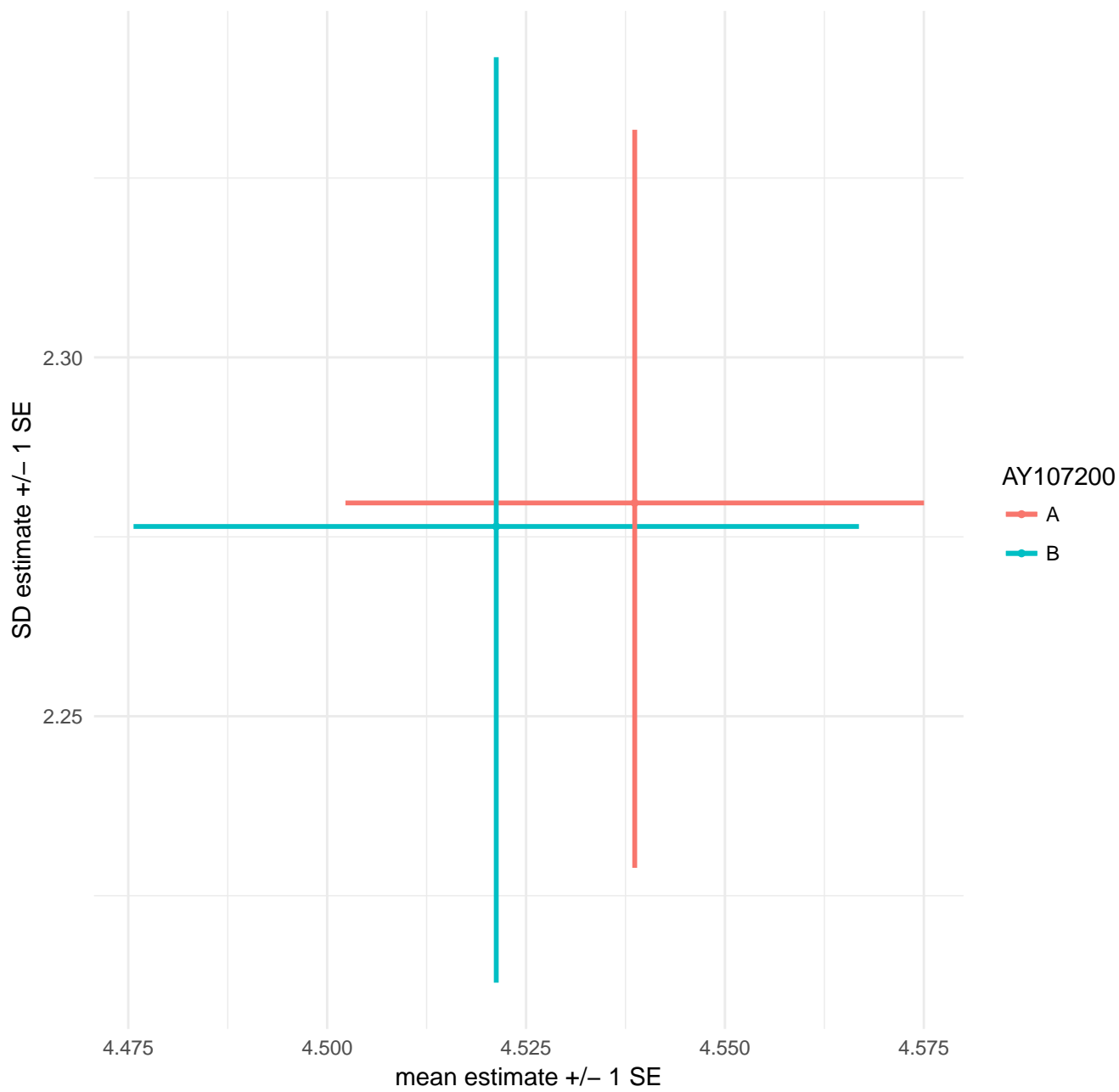
Env by umc1803



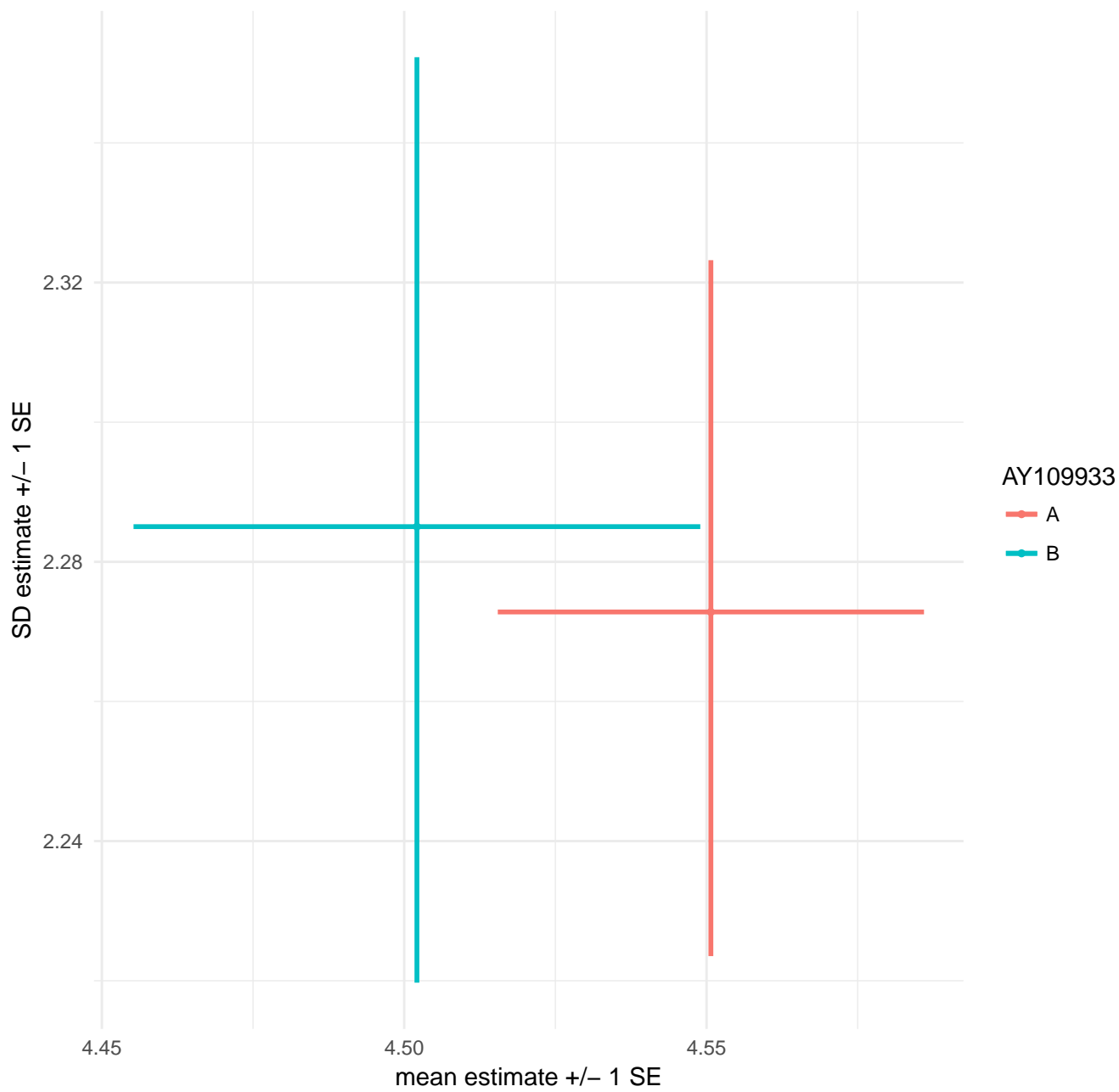
Env by asg22



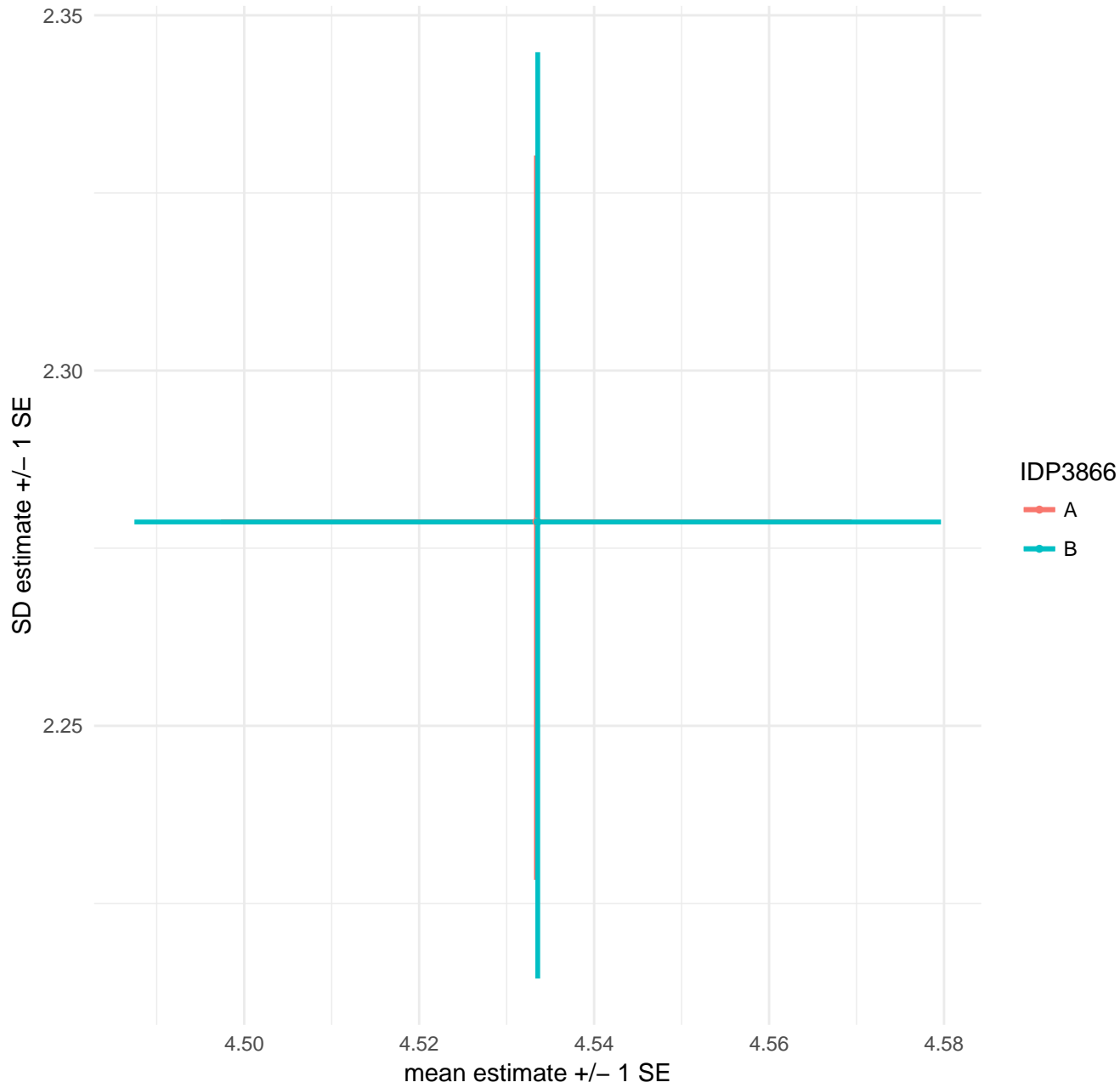
Env by AY107200



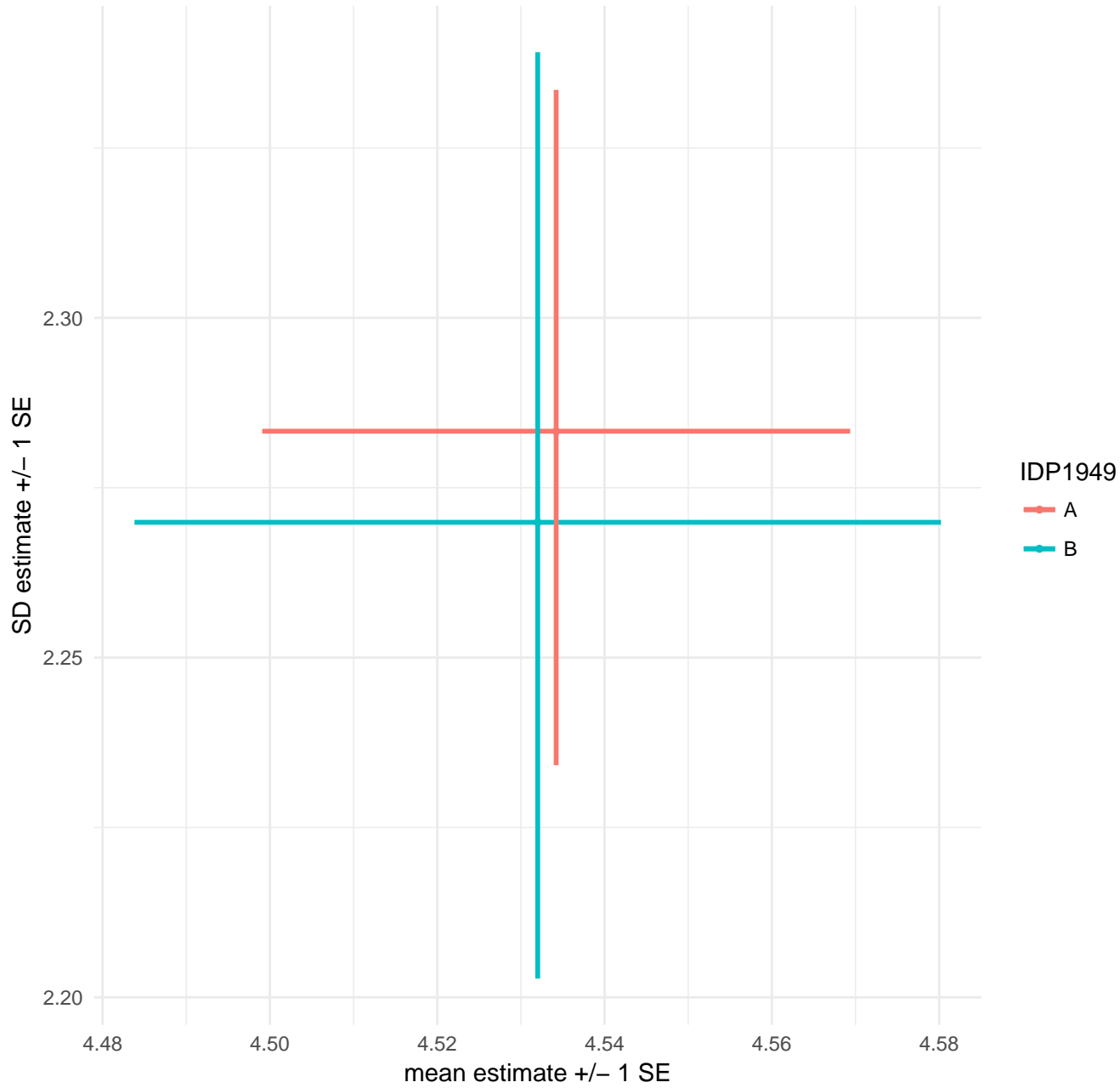
Env by AY109933



Env by IDP3866



Env by IDP1949



Env by AY110064

SD estimate \pm 1 SE

2.32

2.28

2.24

AY110064

A

B

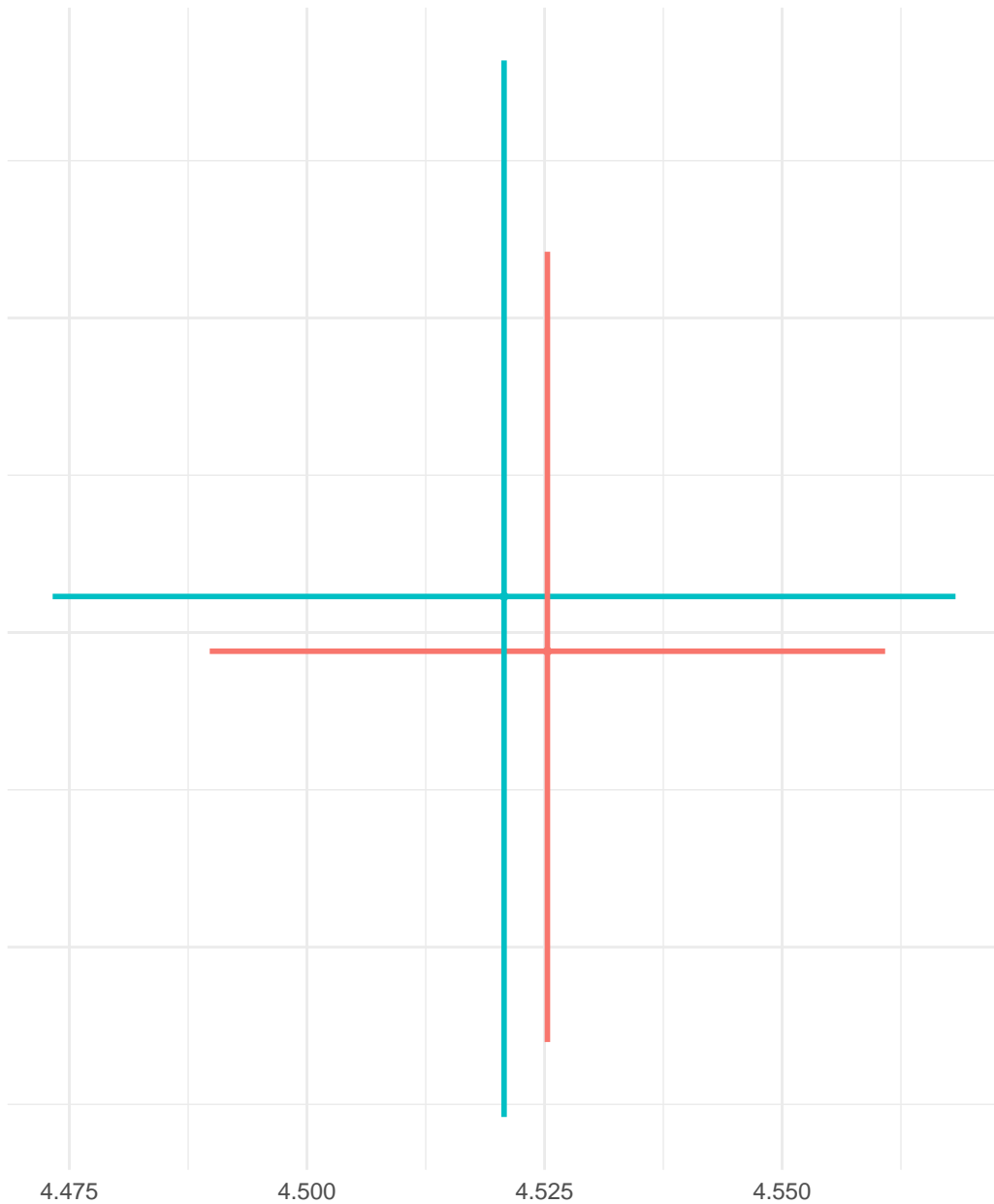
4.475

4.500

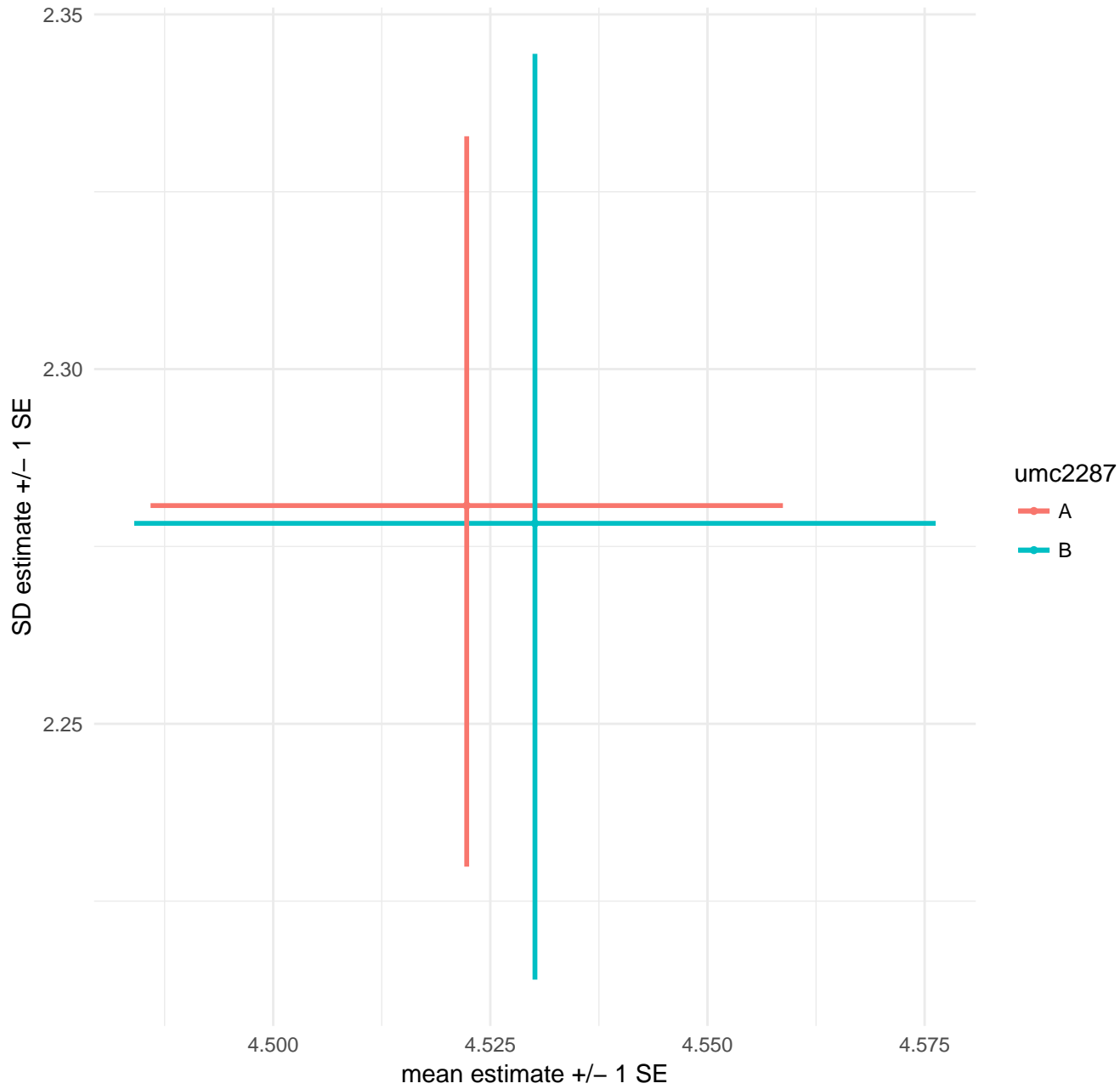
4.525

4.550

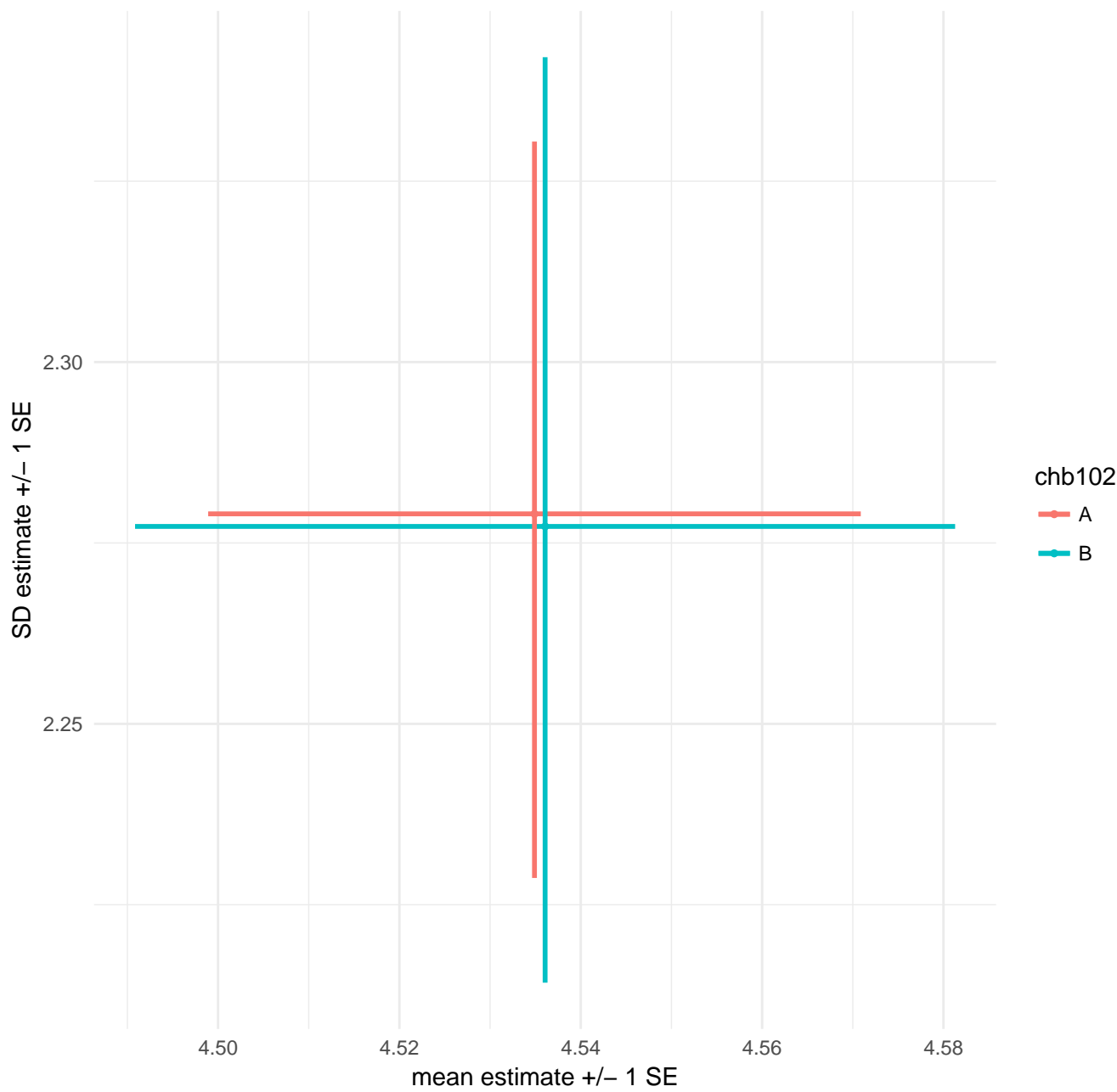
mean estimate \pm 1 SE



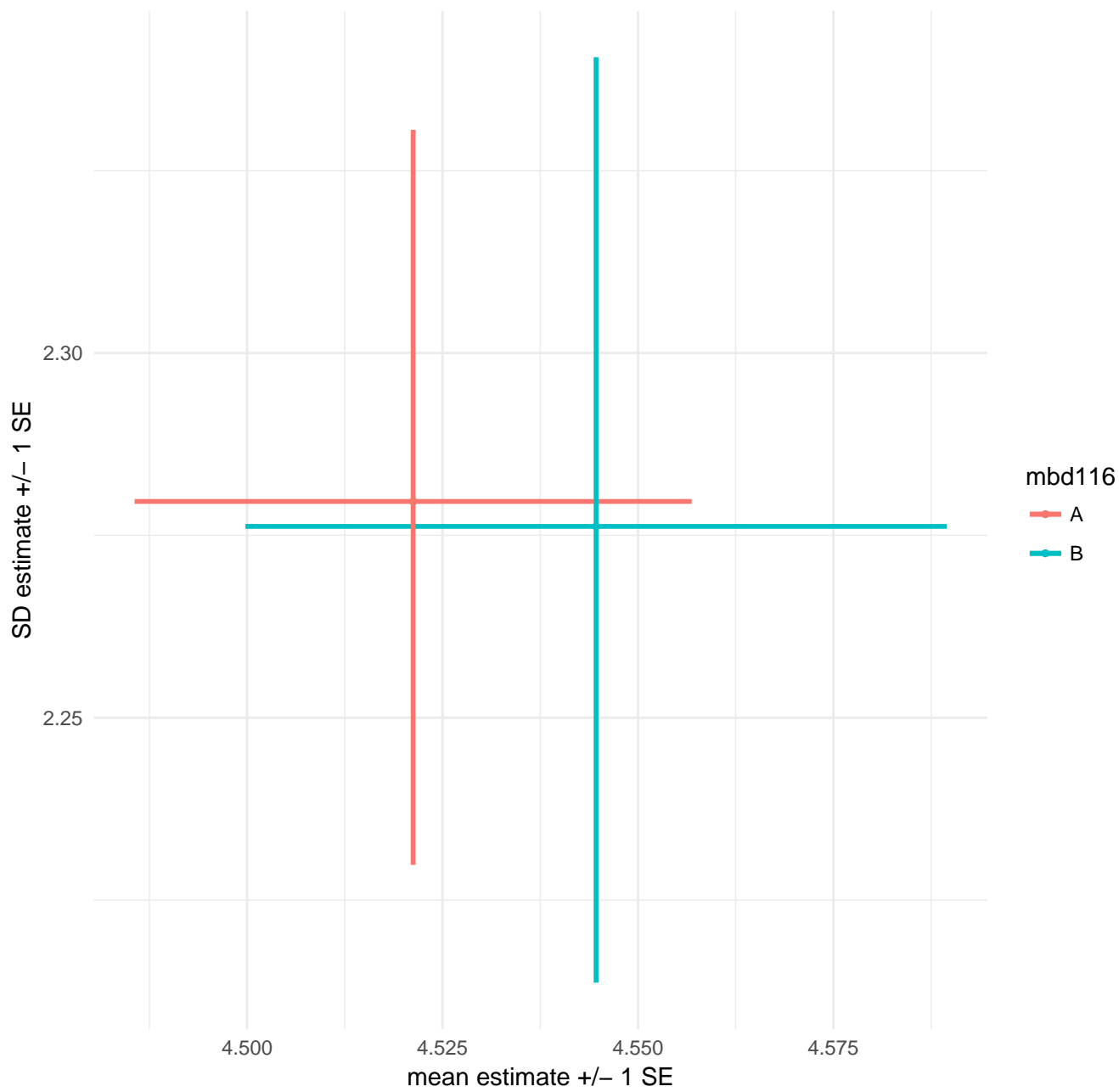
Env by umc2287



Env by chb102



Env by mbd116



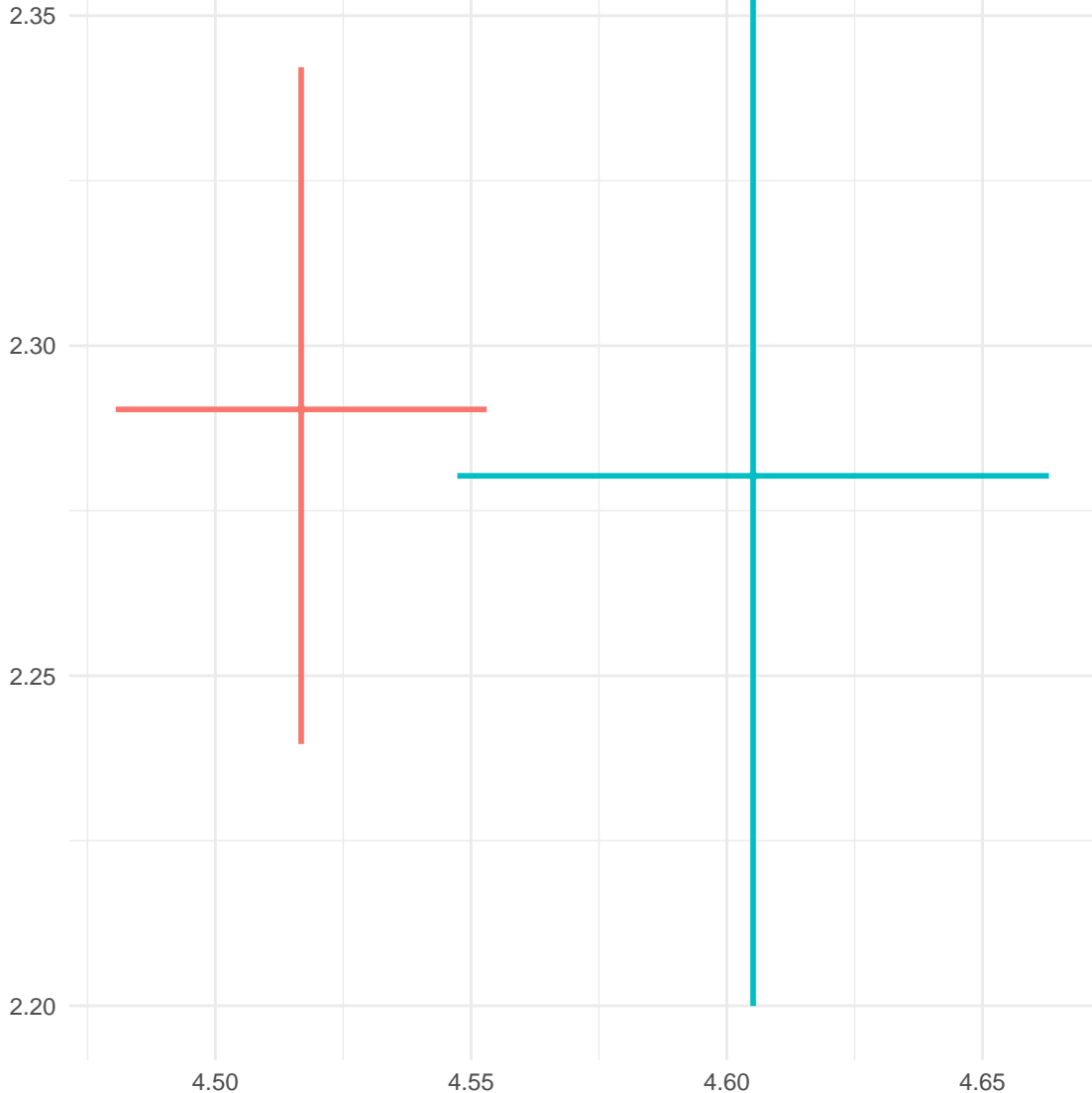
Env by gpm296a

SD estimate ± 1 SE

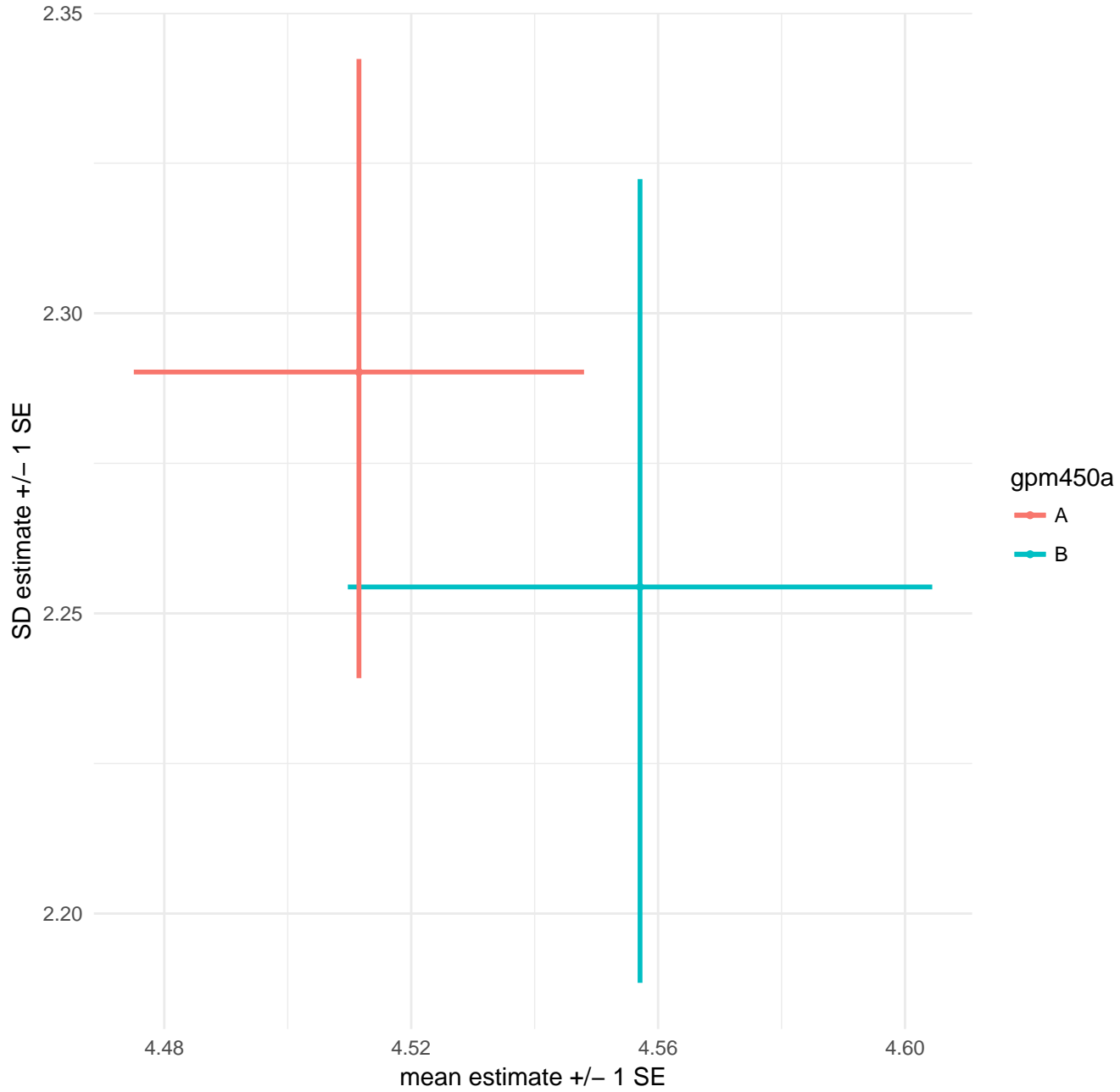
mean estimate ± 1 SE

gpm296a

A
B



Env by gpm450a



Env by gpm363e

SD estimate ± 1 SE

2.30

2.25

2.20

4.500

4.525

4.550

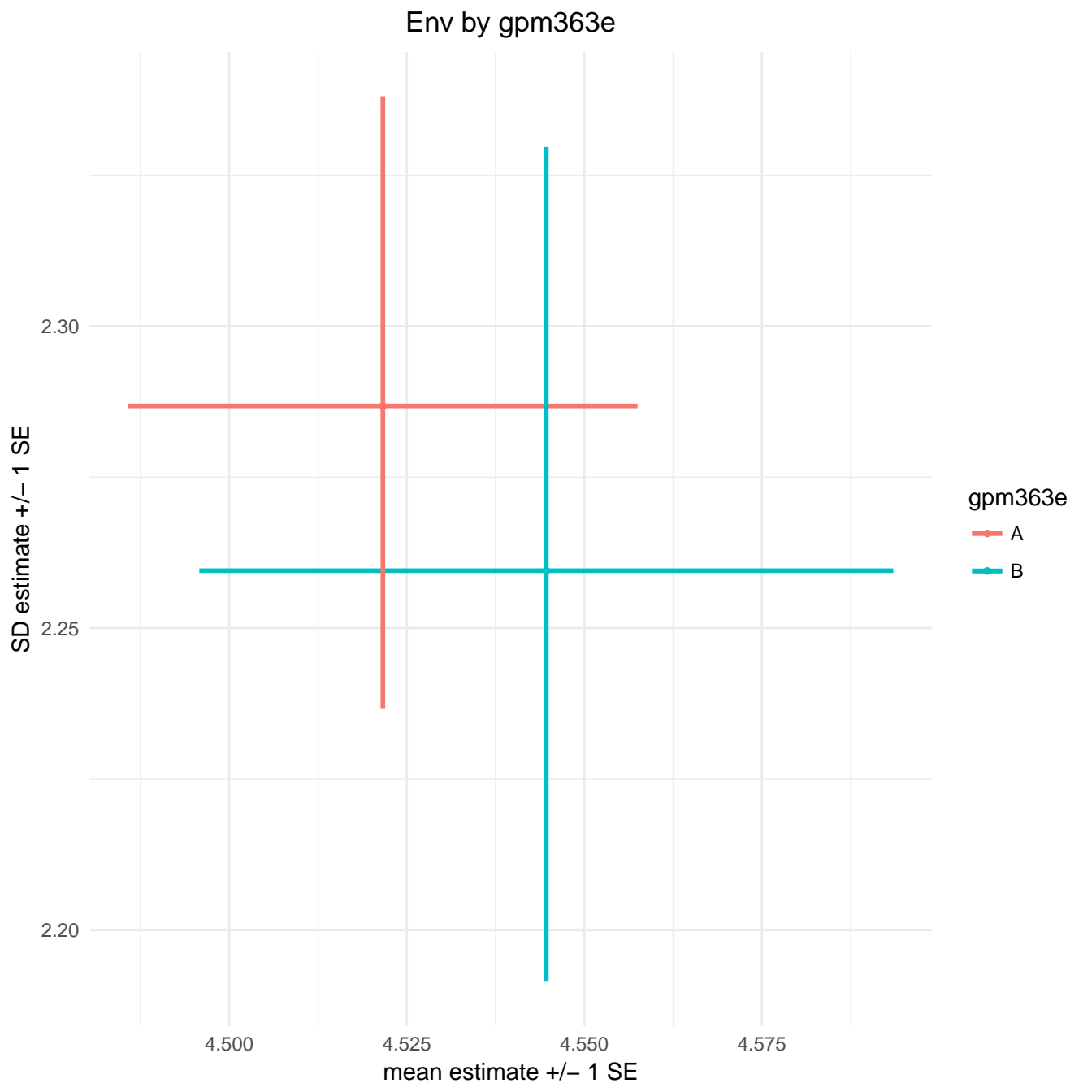
4.575

mean estimate ± 1 SE

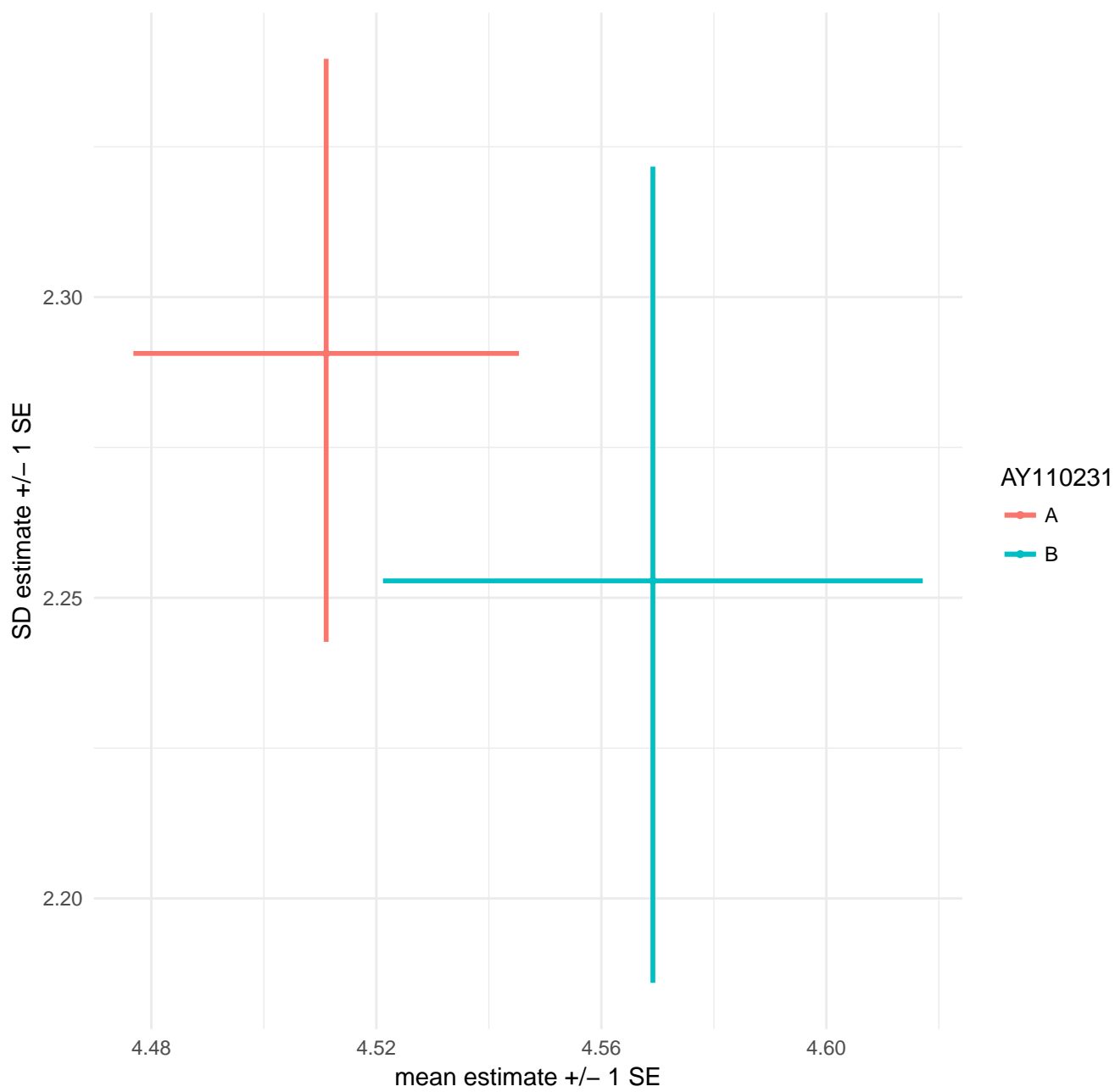
gpm363e

A

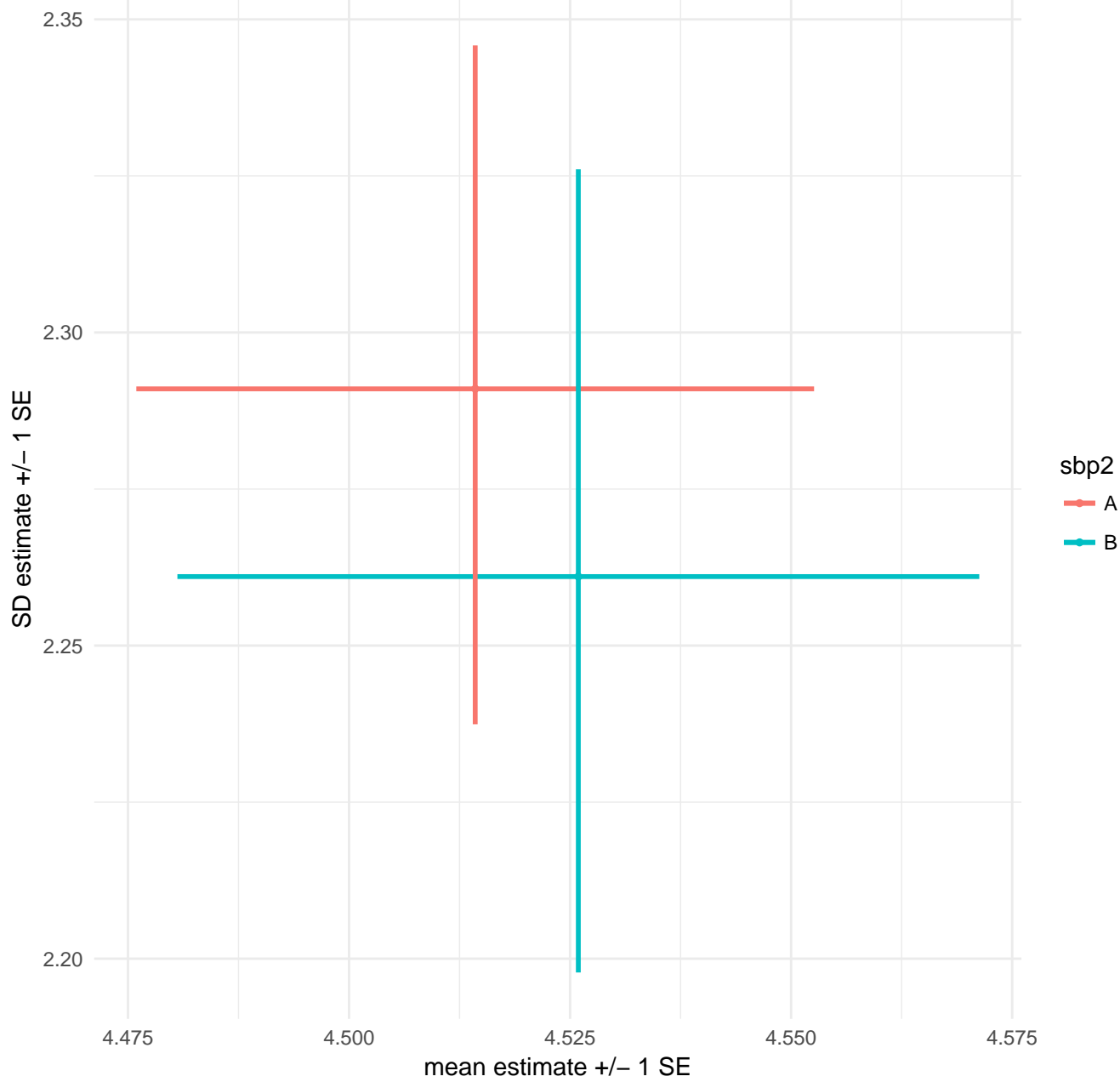
B



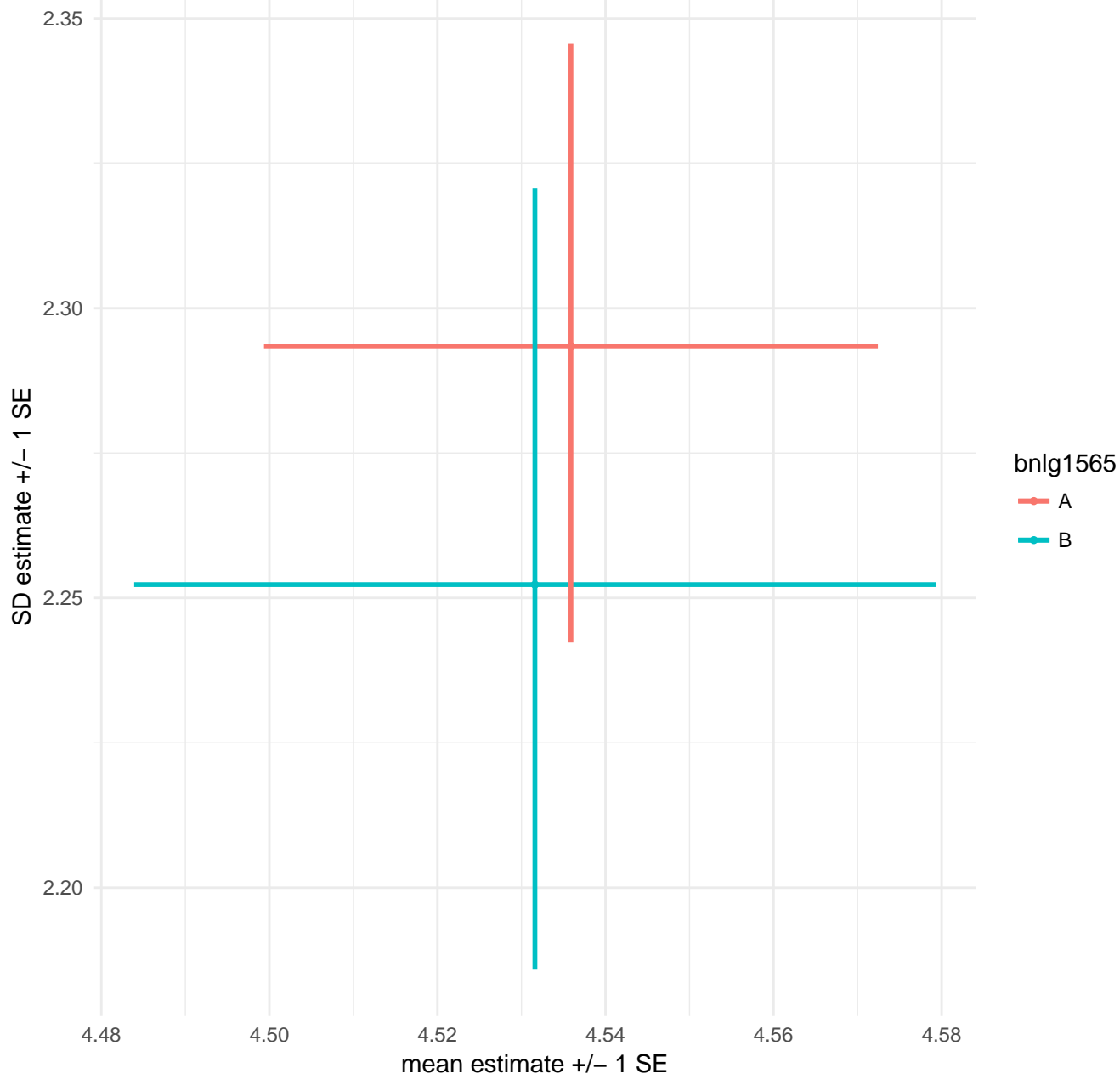
Env by AY110231



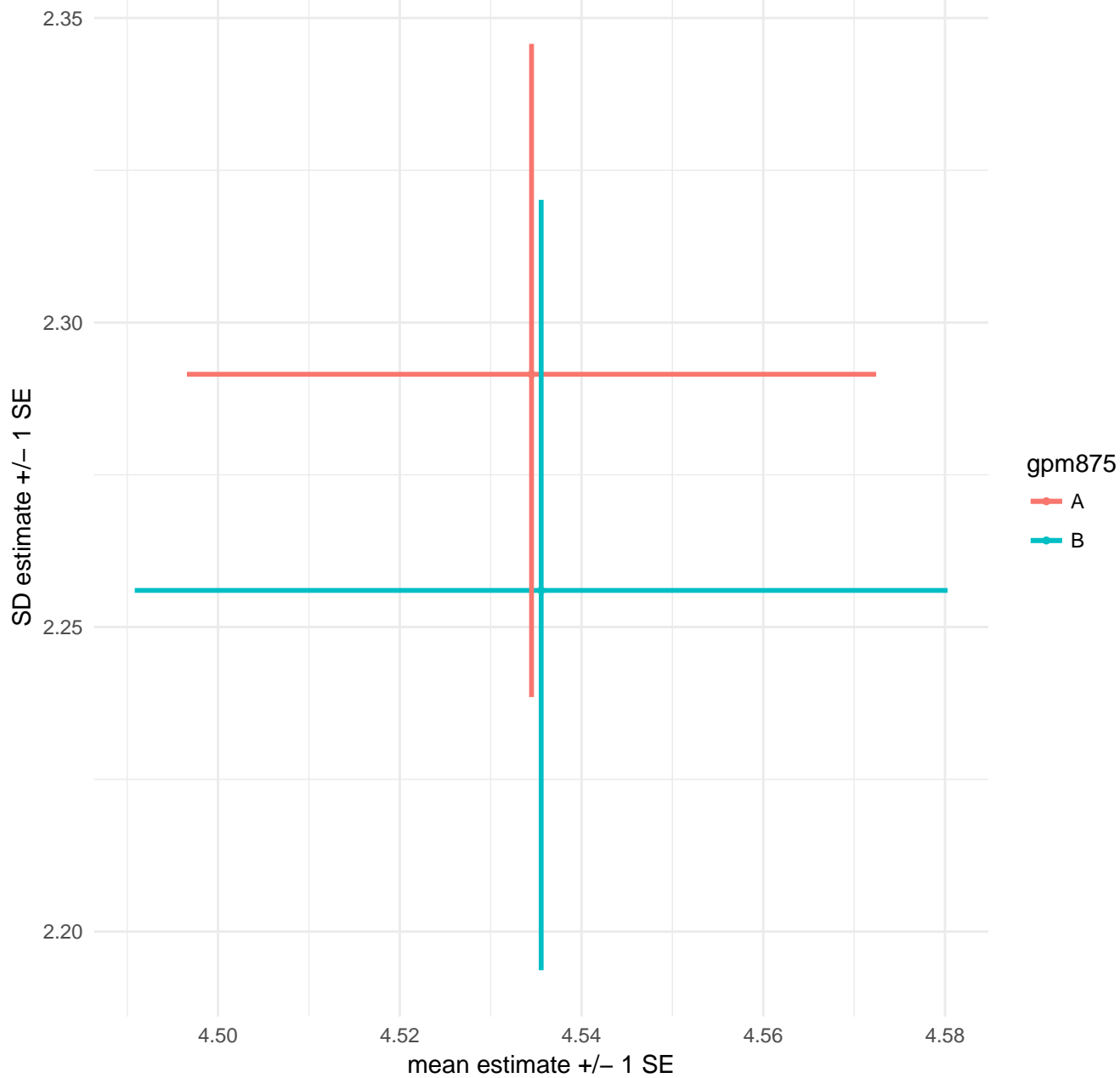
Env by sbp2



Env by bnlg1565



Env by gpm875



Env by np593a

SD estimate \pm 1 SE

2.40

2.35

2.30

2.25

2.20

4.45

4.50

4.55

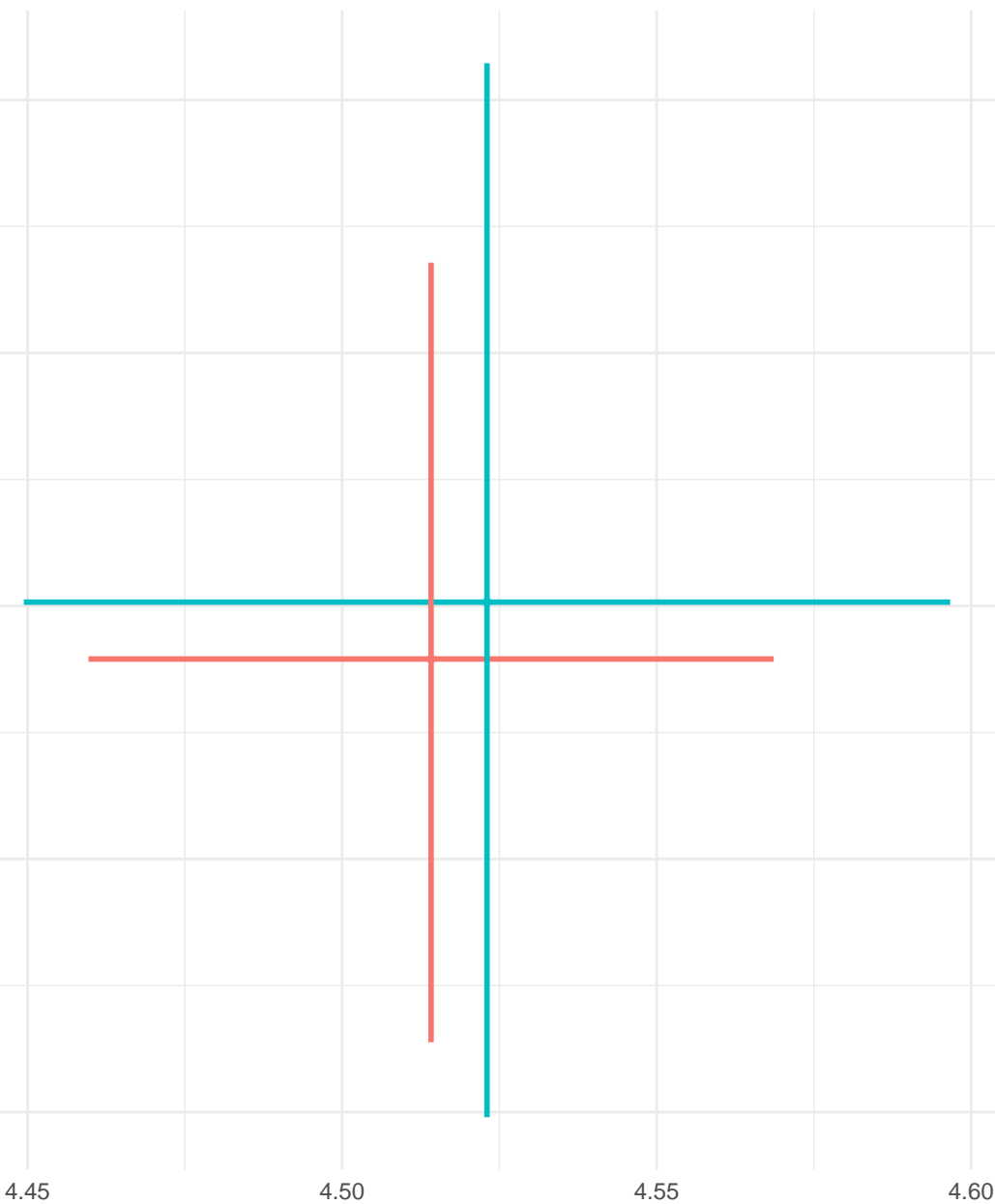
4.60

mean estimate \pm 1 SE

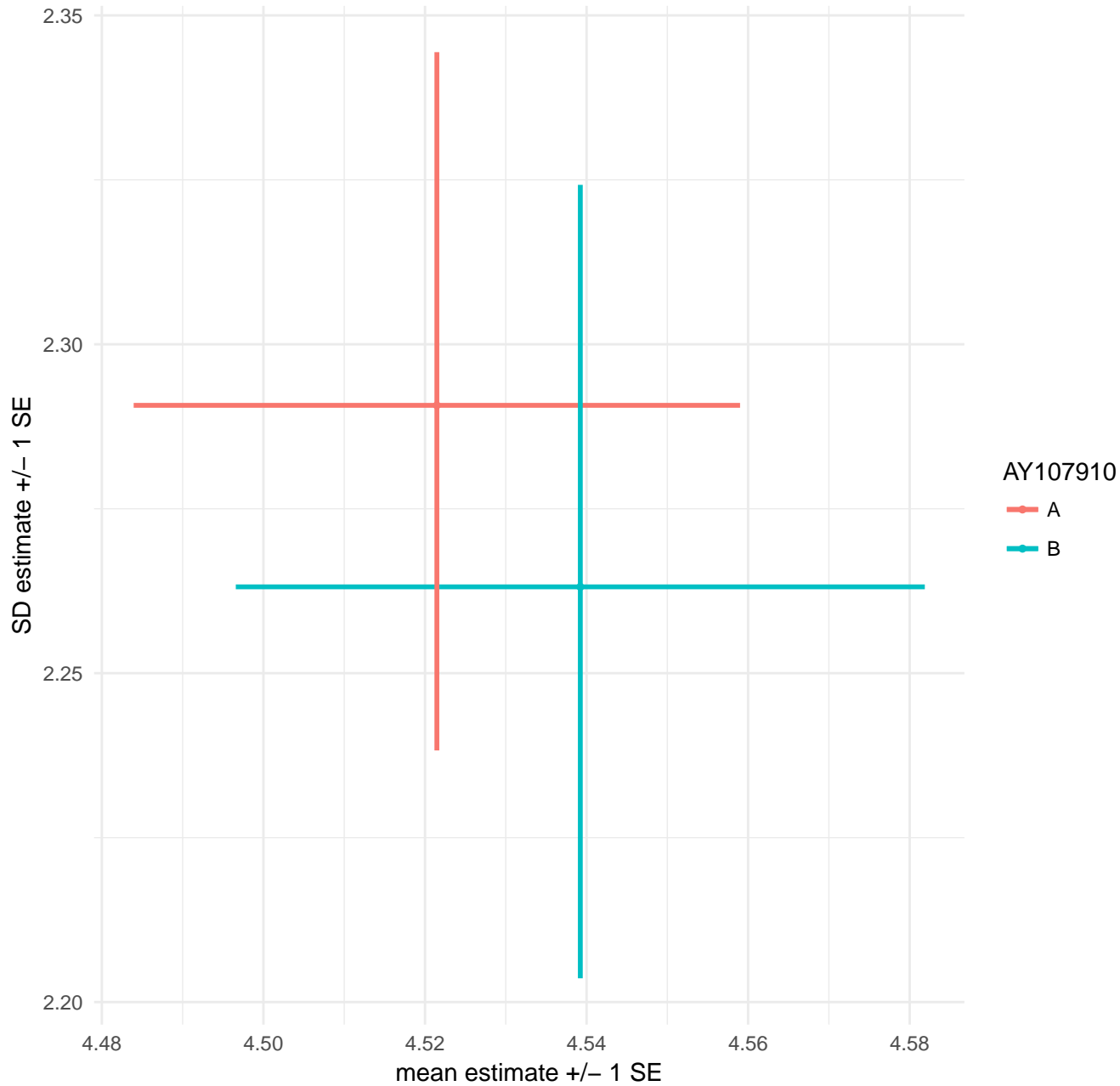
np593a

A

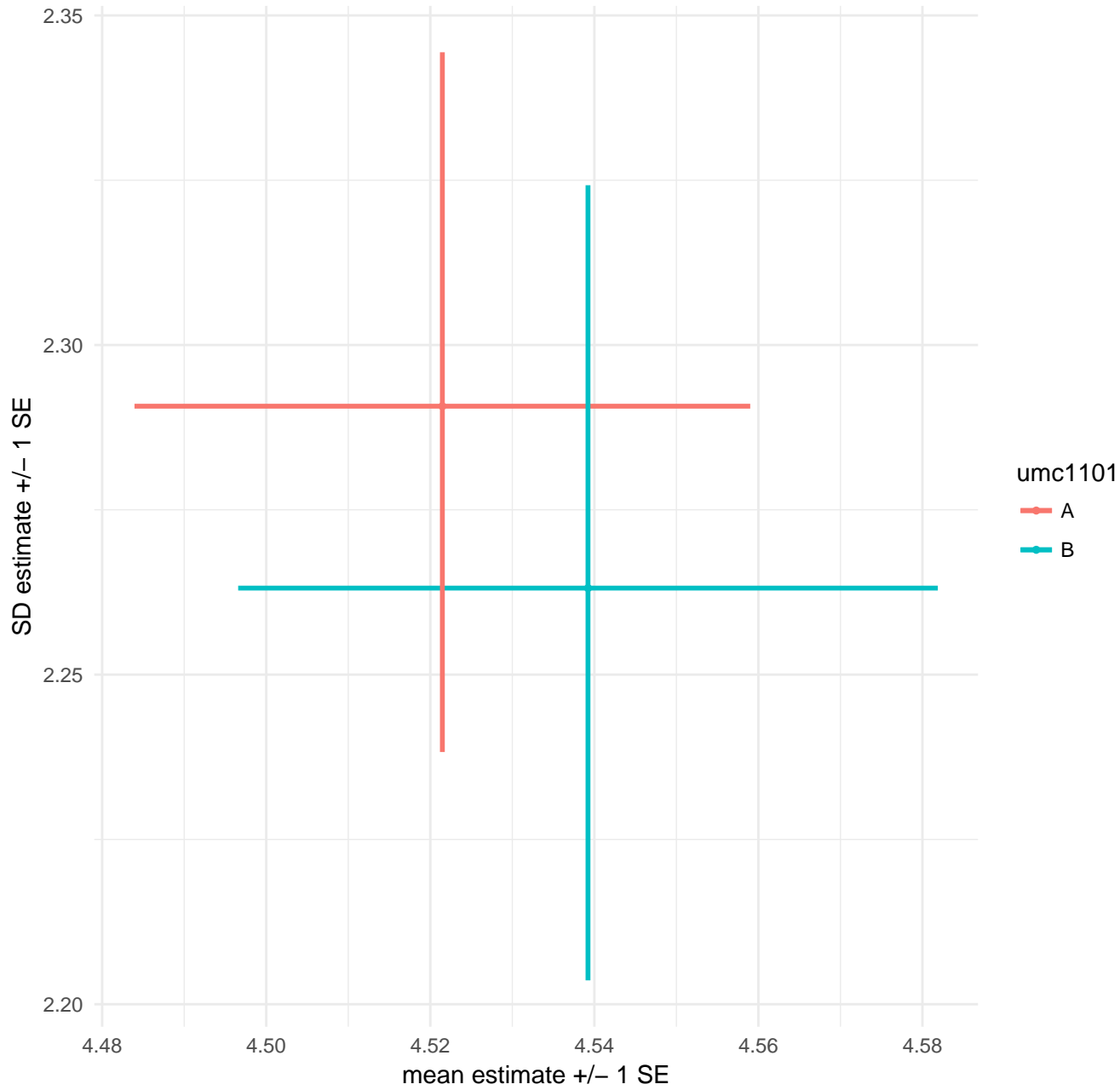
B



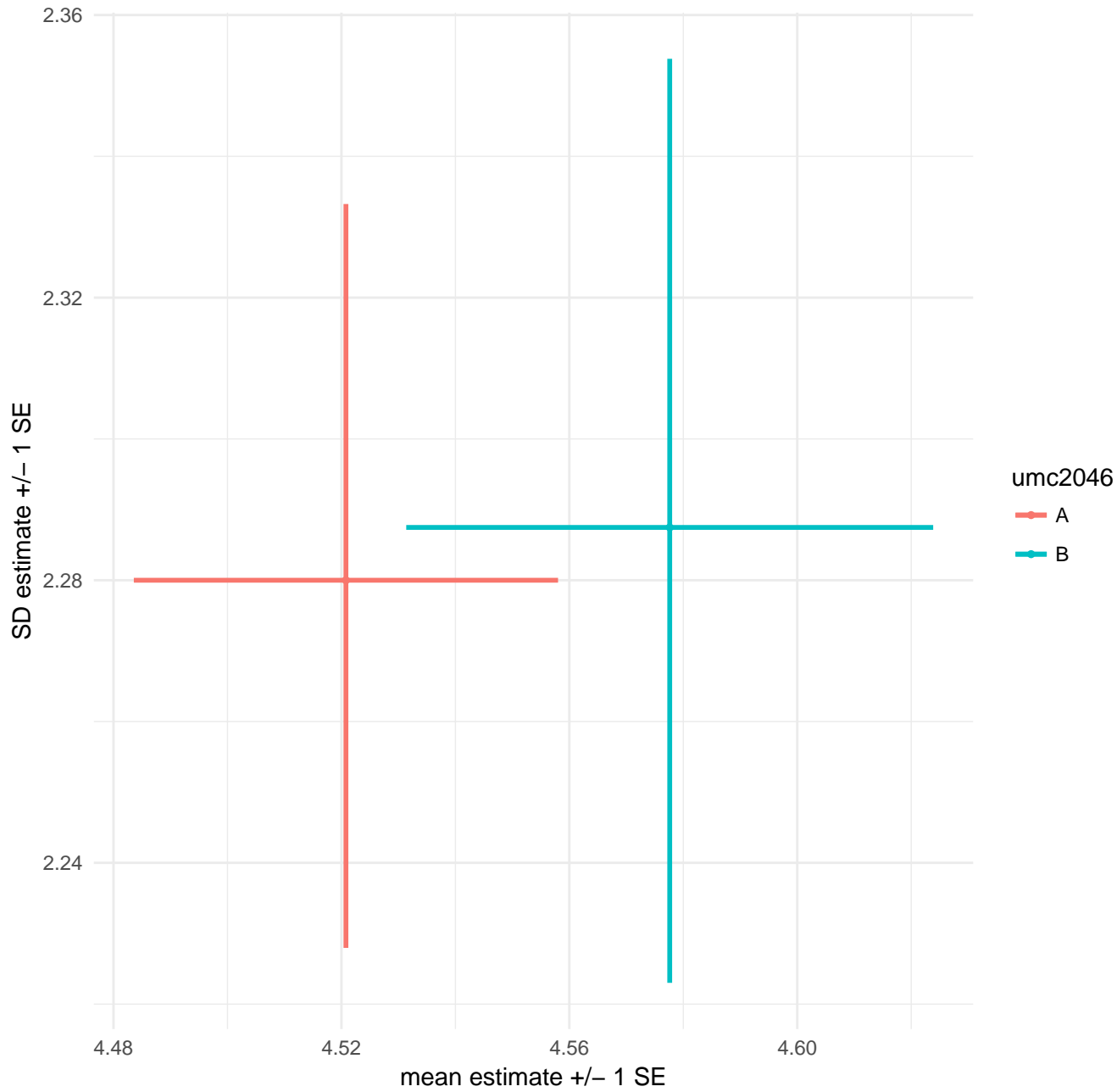
Env by AY107910



Env by umc1101



Env by umc2046



Env by IDP414

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

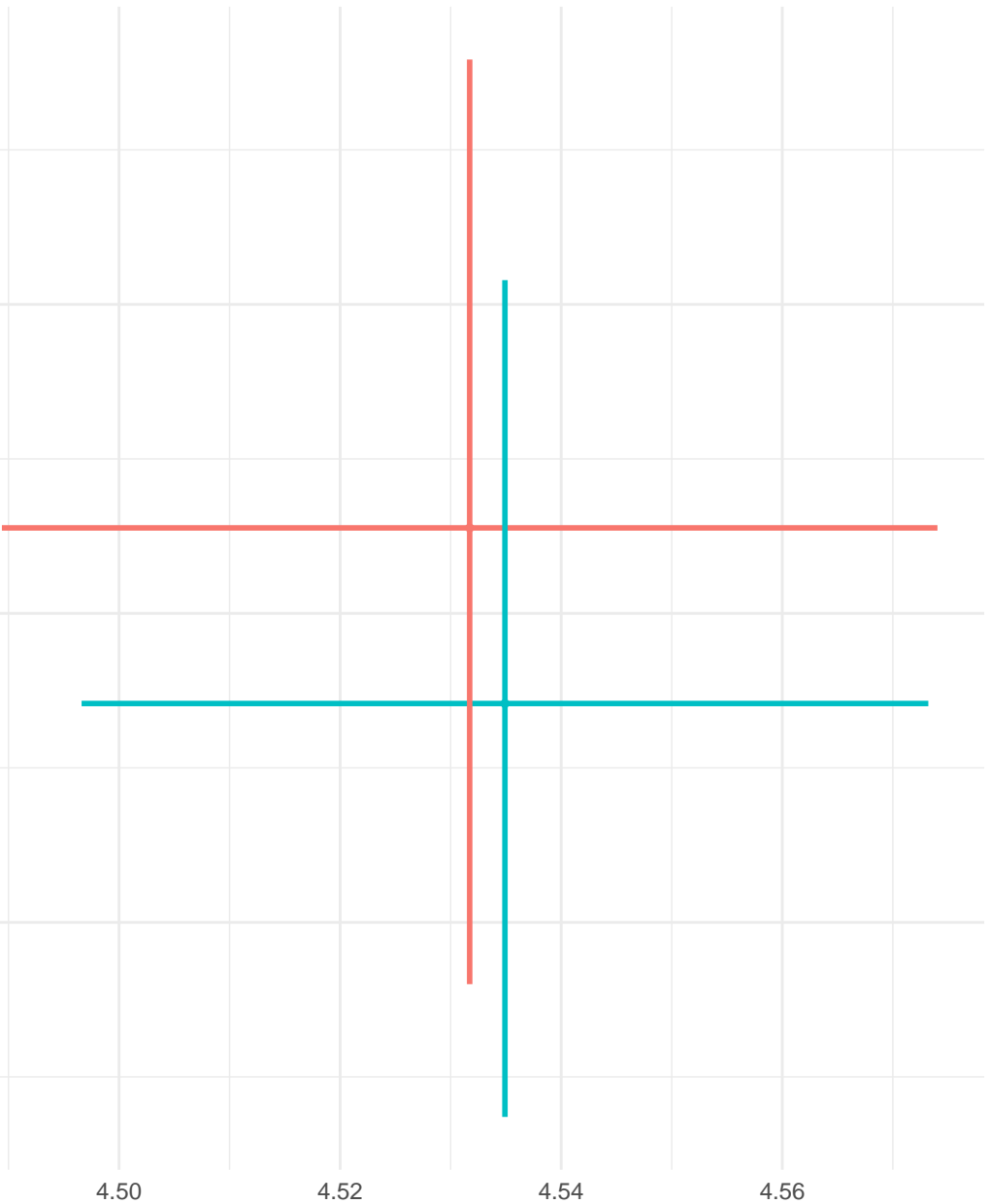
4.56

mean estimate \pm 1 SE

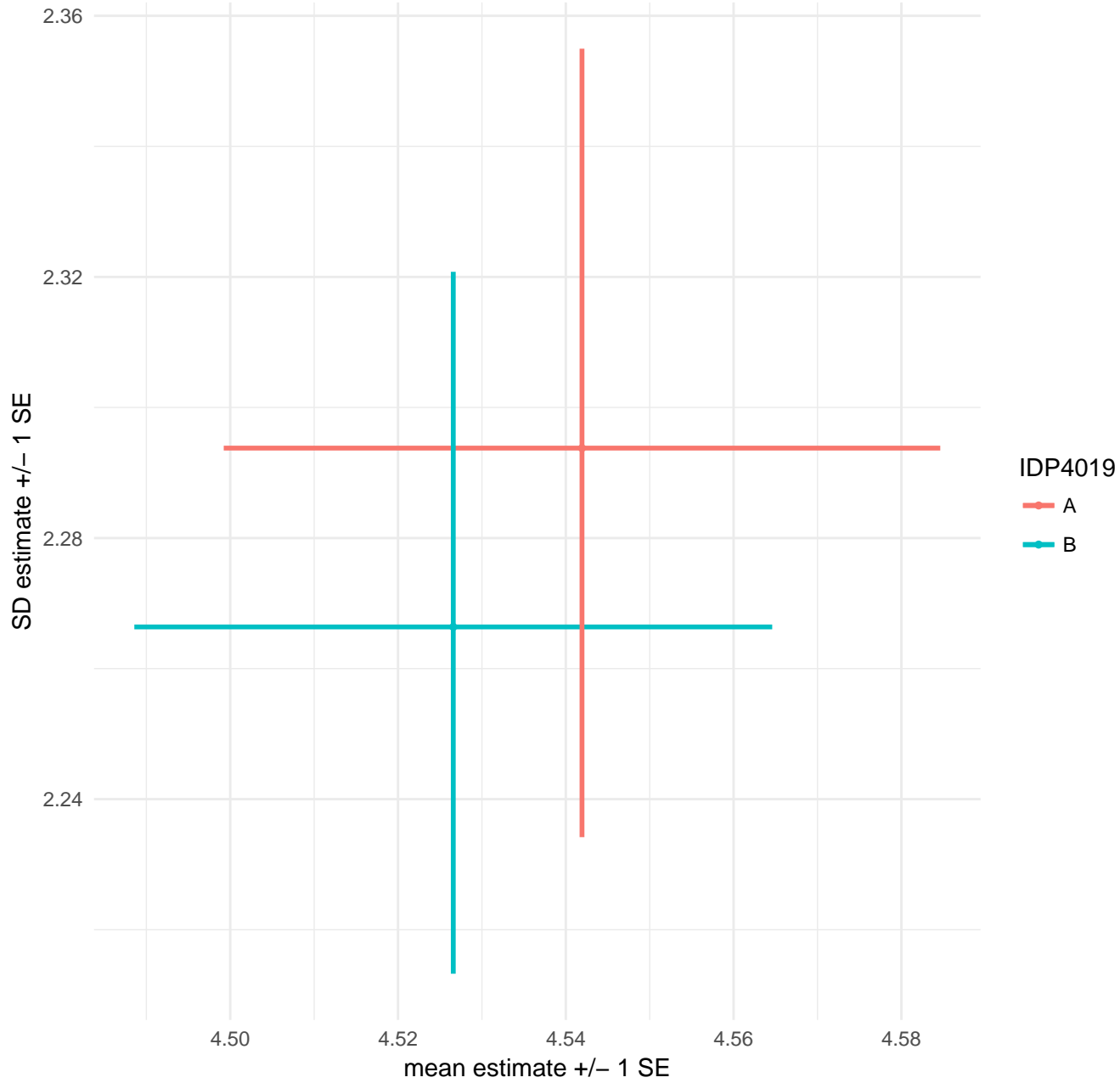
IDP414

A

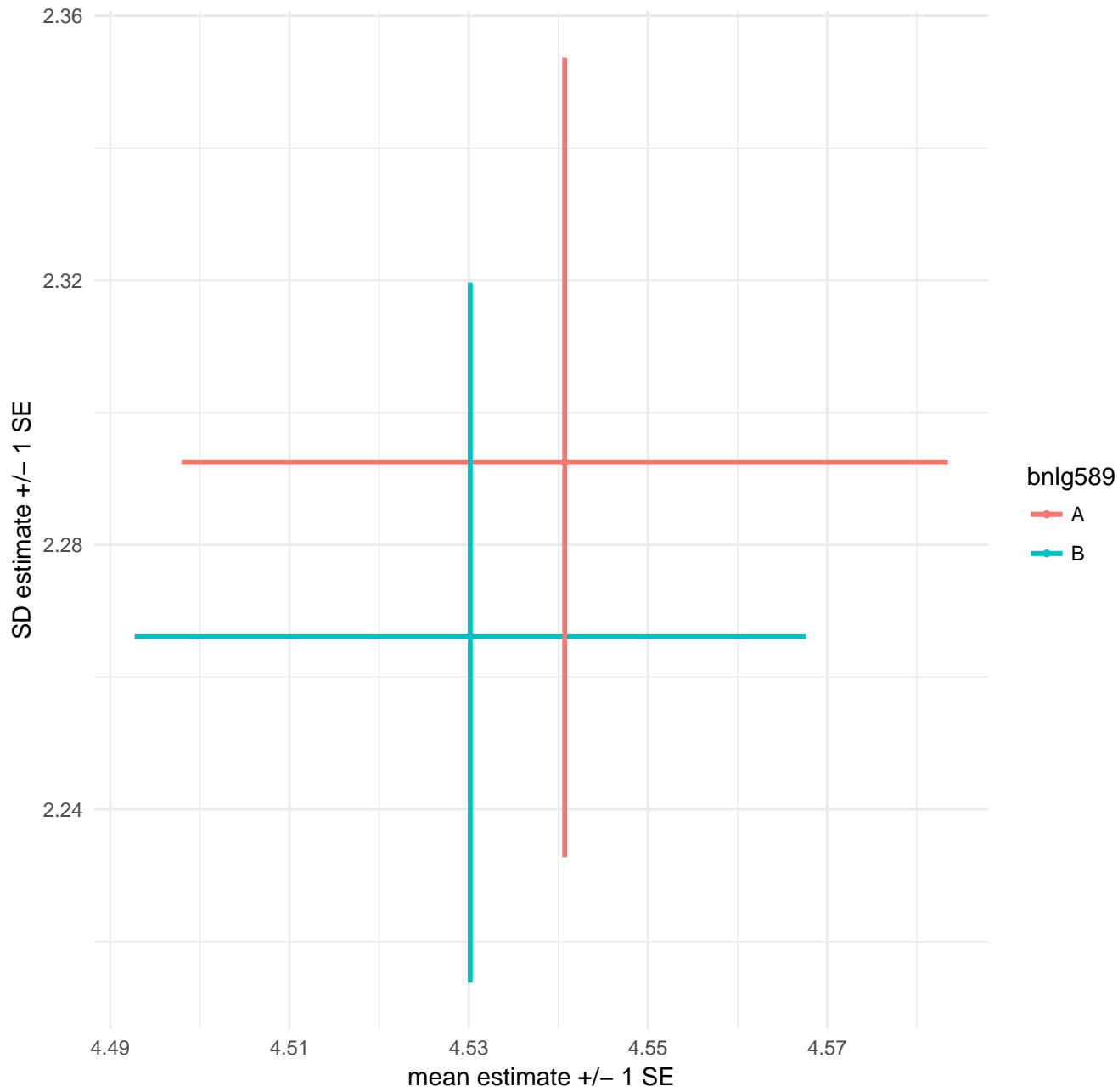
B



Env by IDP4019

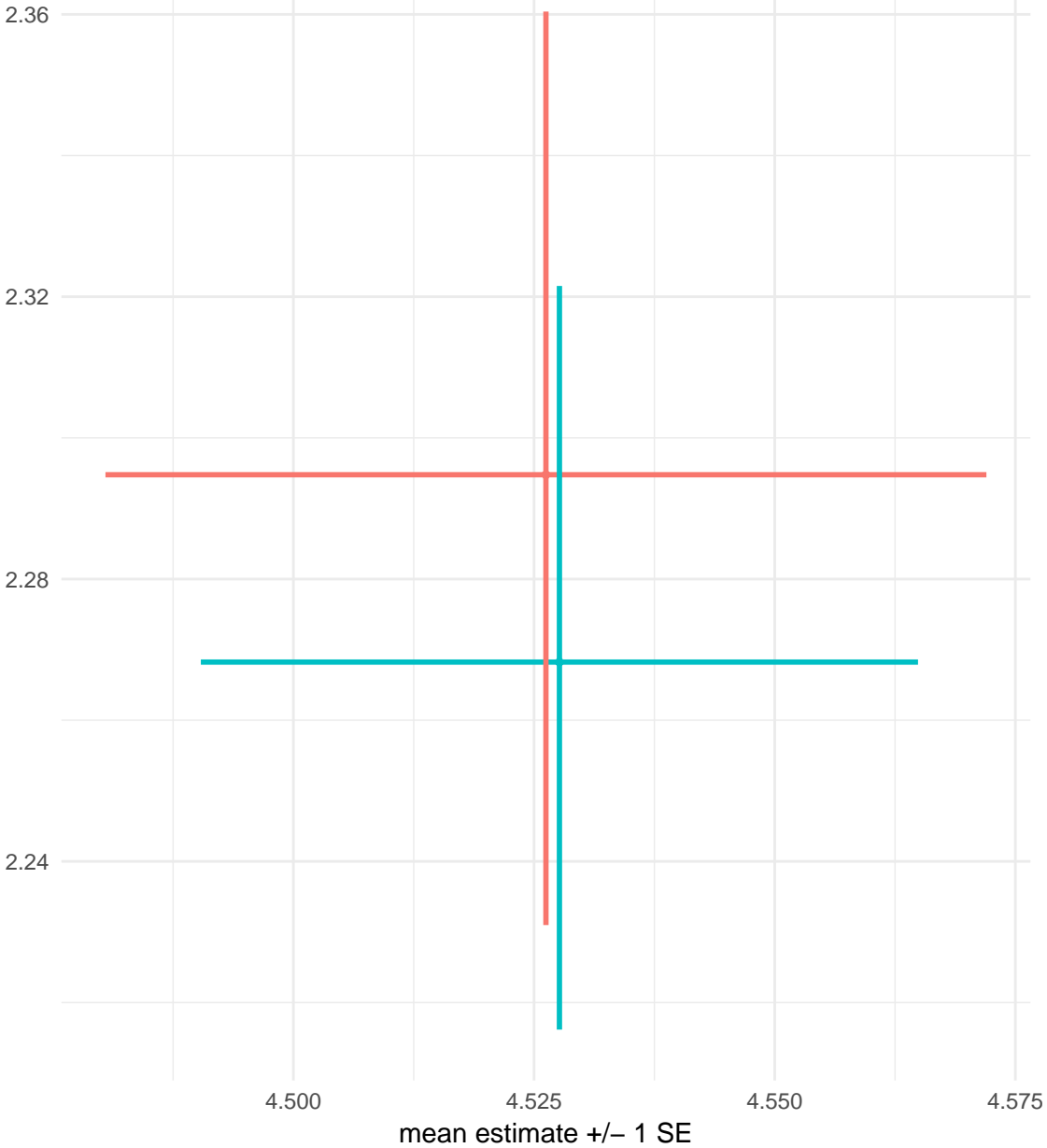


Env by bnlg589



Env by umc1532

SD estimate \pm 1 SE



umc1532

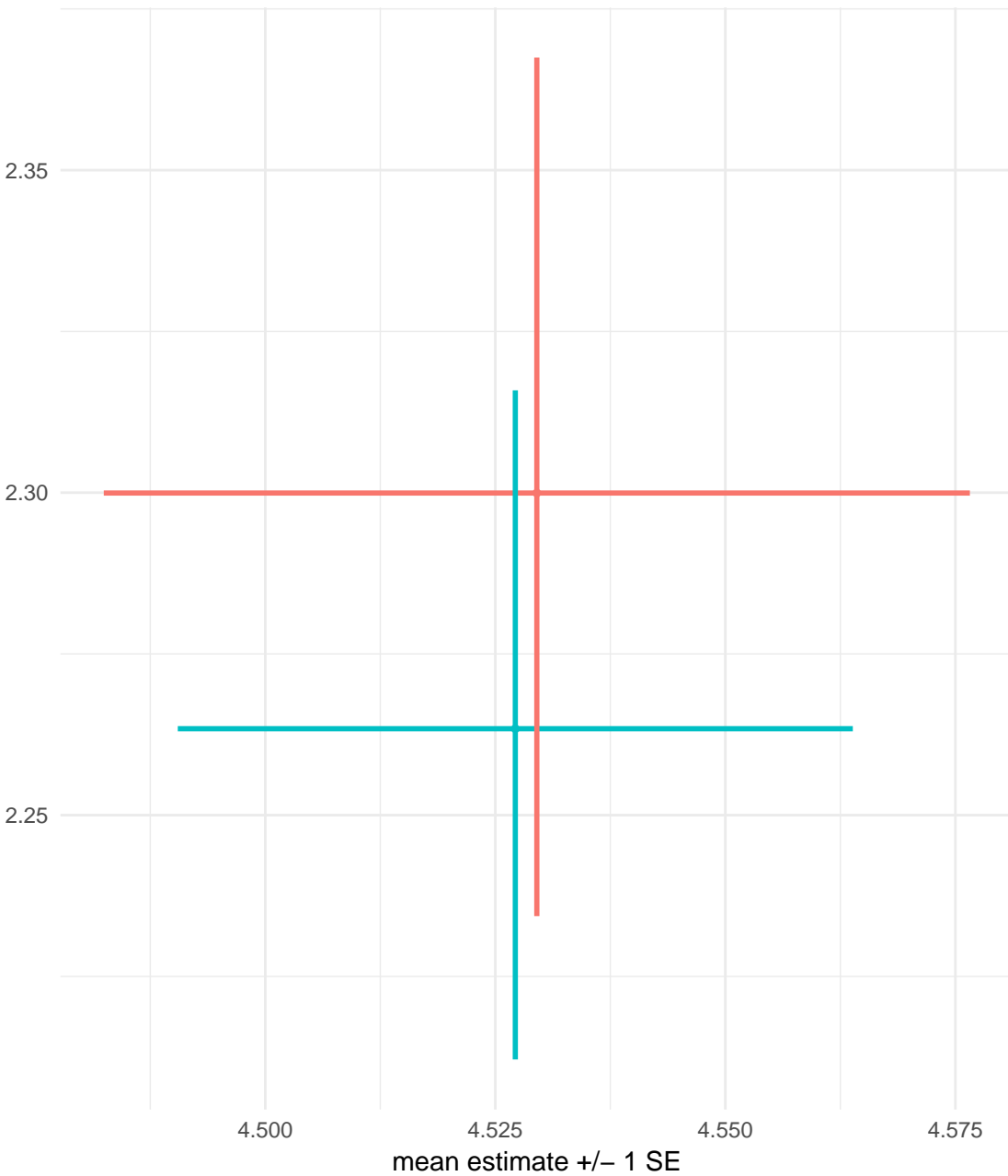
A

B

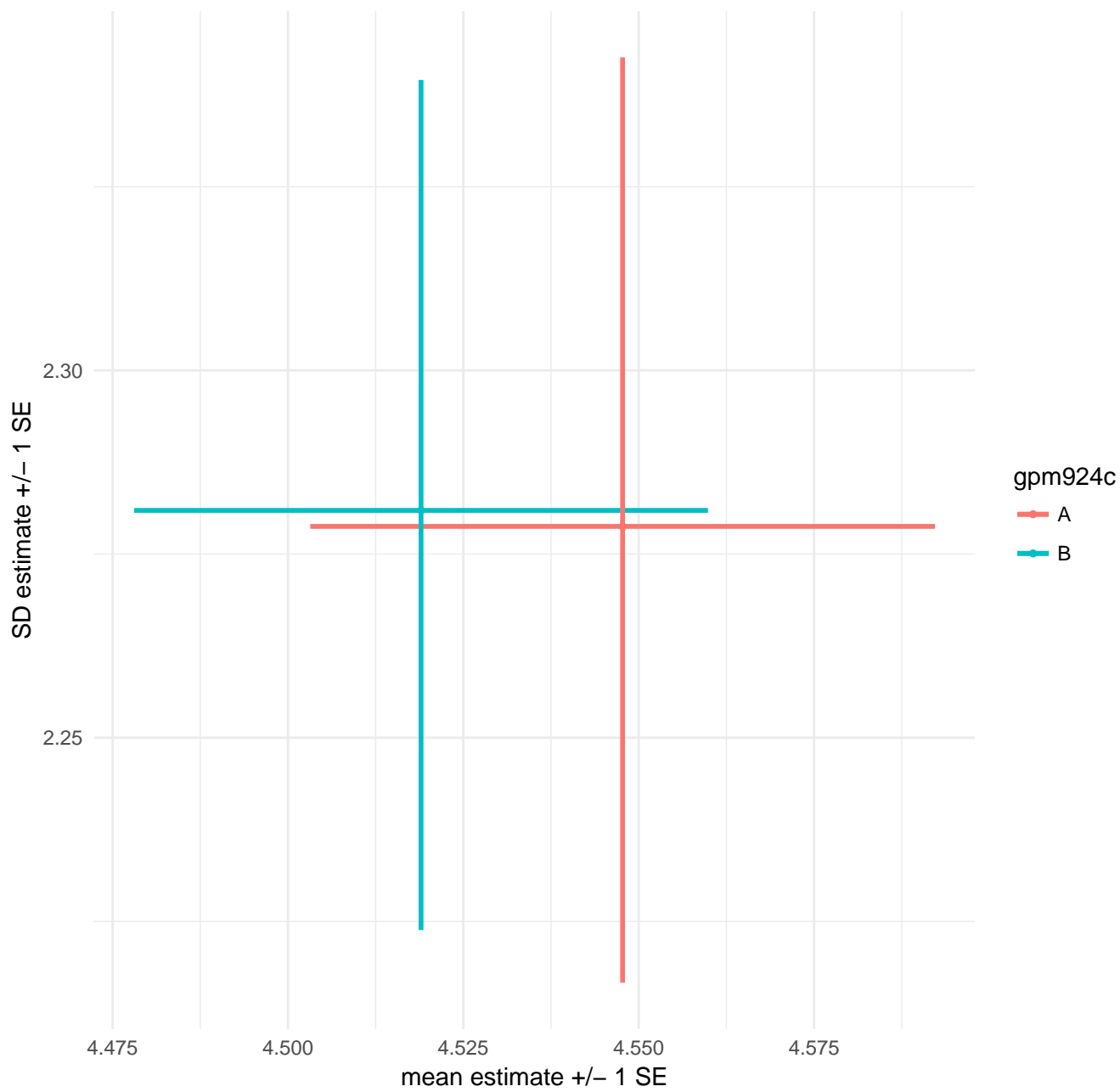
mean estimate \pm 1 SE

Env by gpm803b

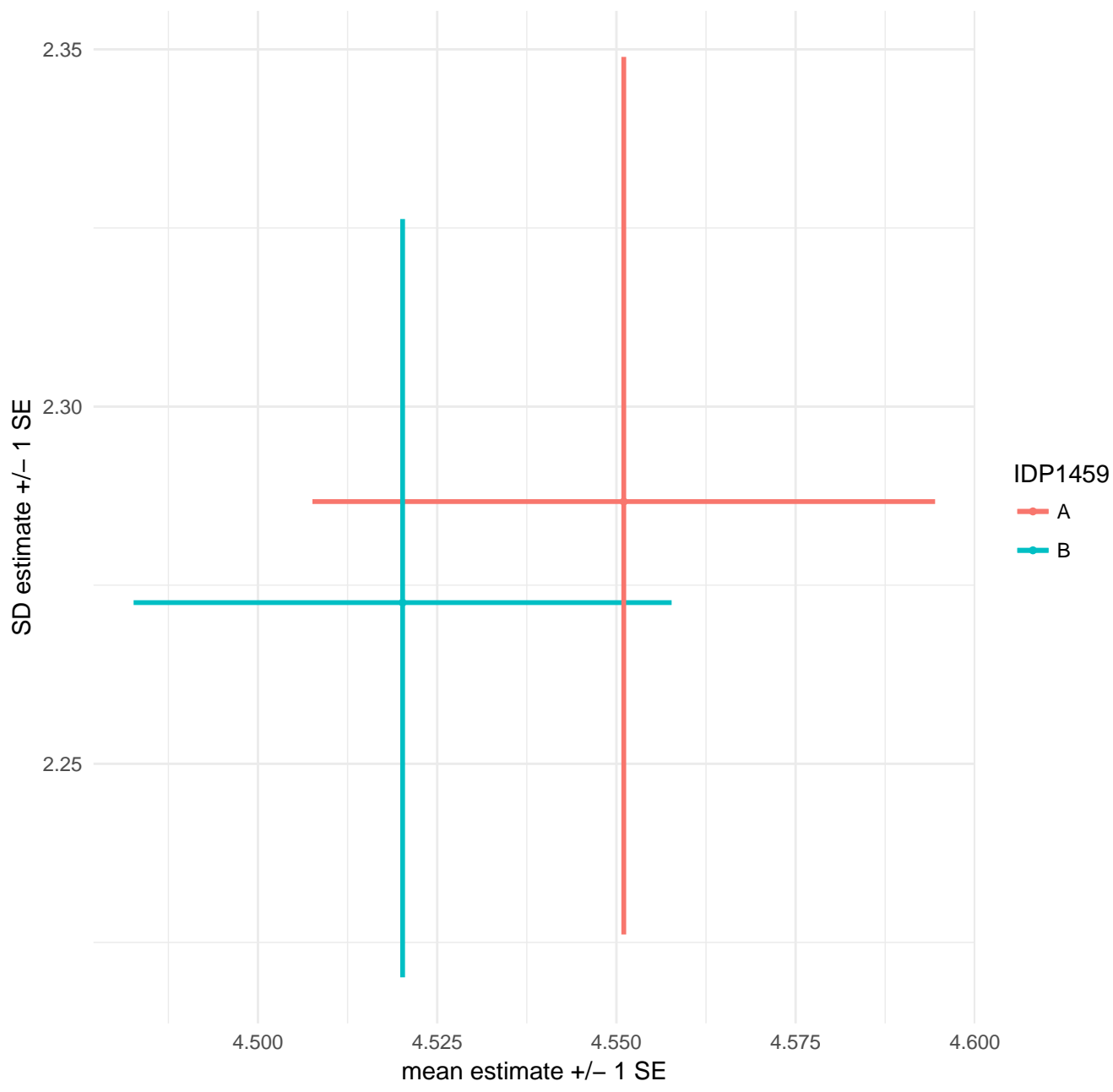
SD estimate ± 1 SE



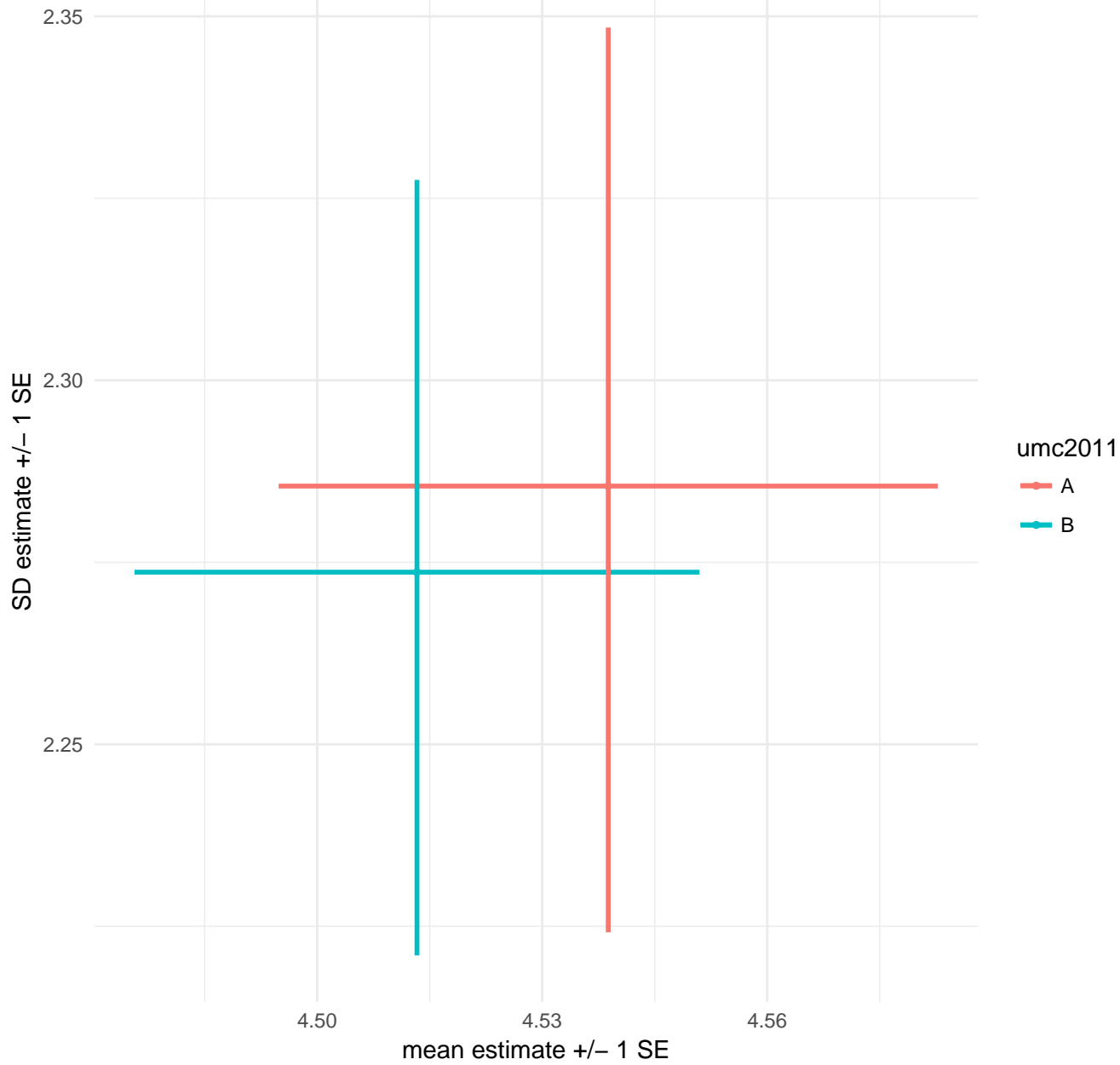
Env by gpm924c



Env by IDP1459



Env by umc2011



Env by gpm350b

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

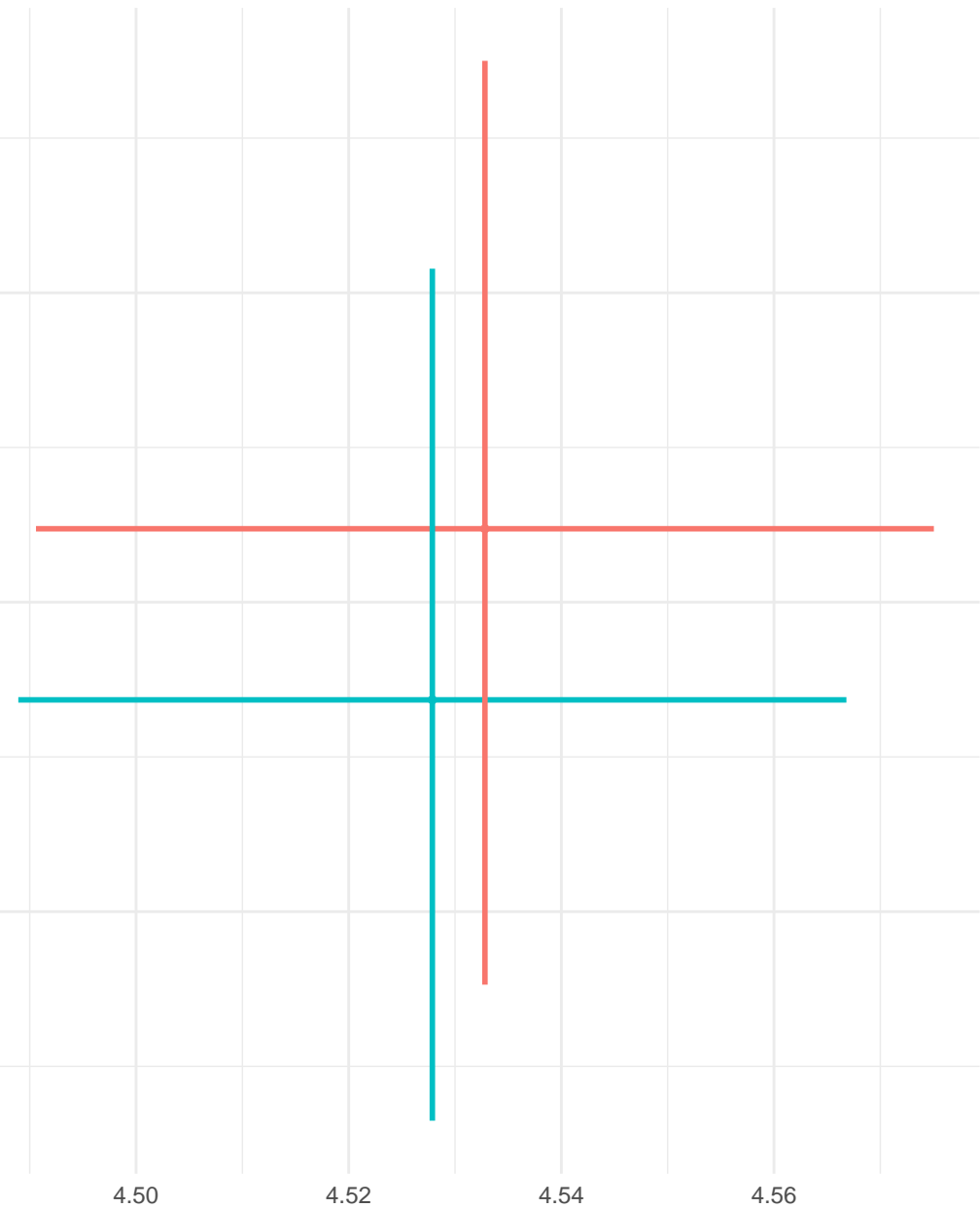
4.56

mean estimate ± 1 SE

gpm350b

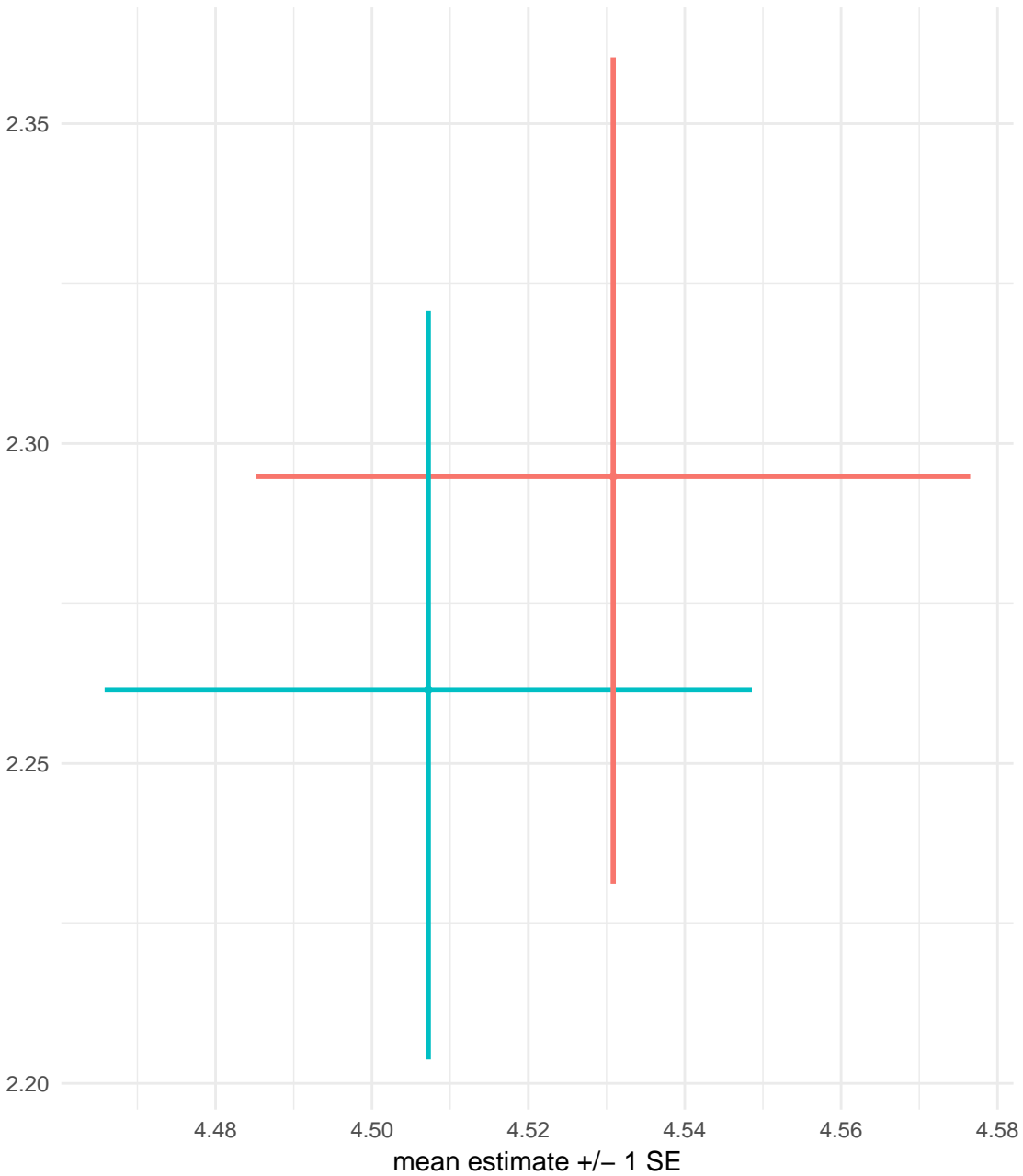
A

B



Env by gpm665b

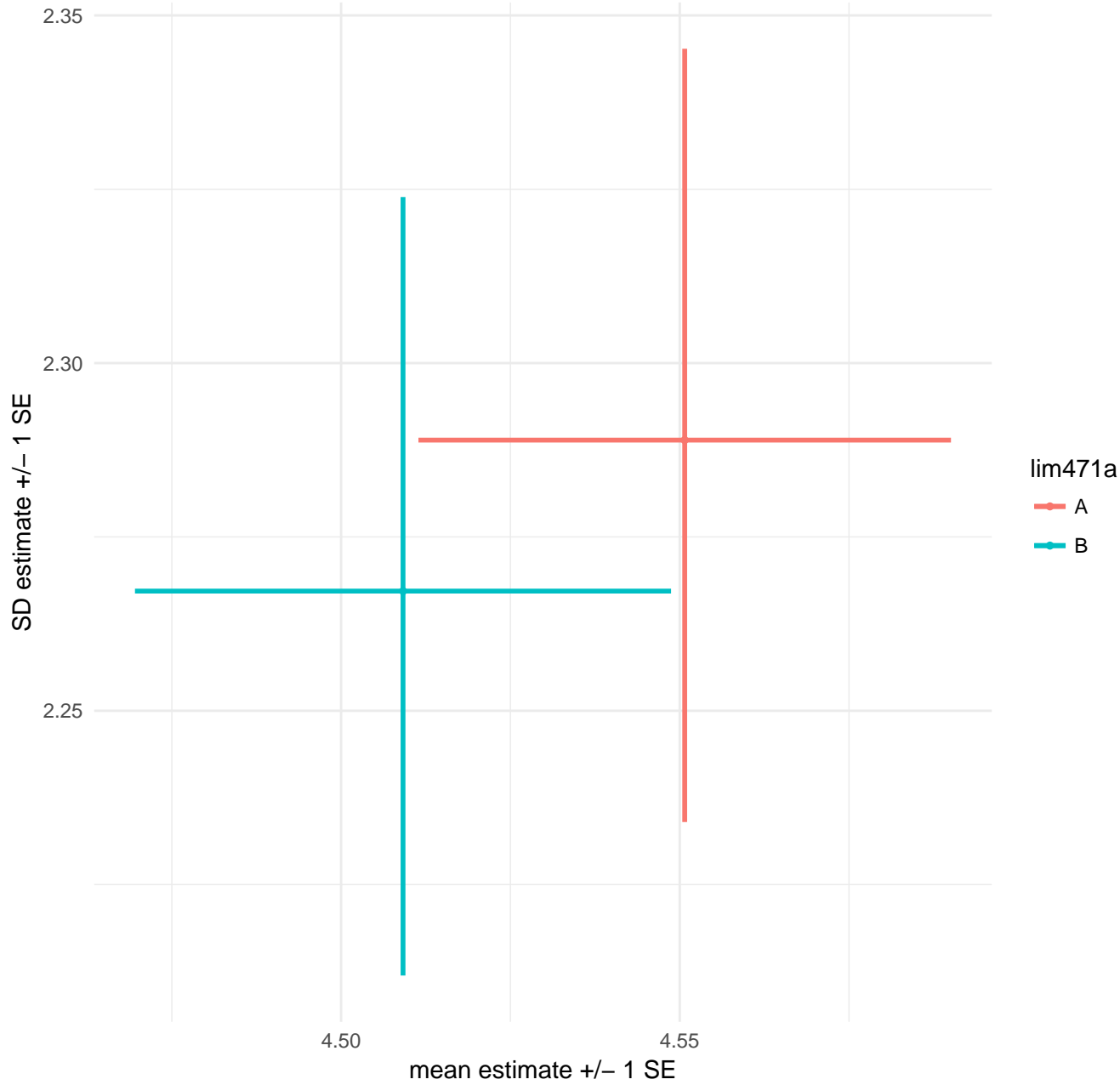
SD estimate ± 1 SE



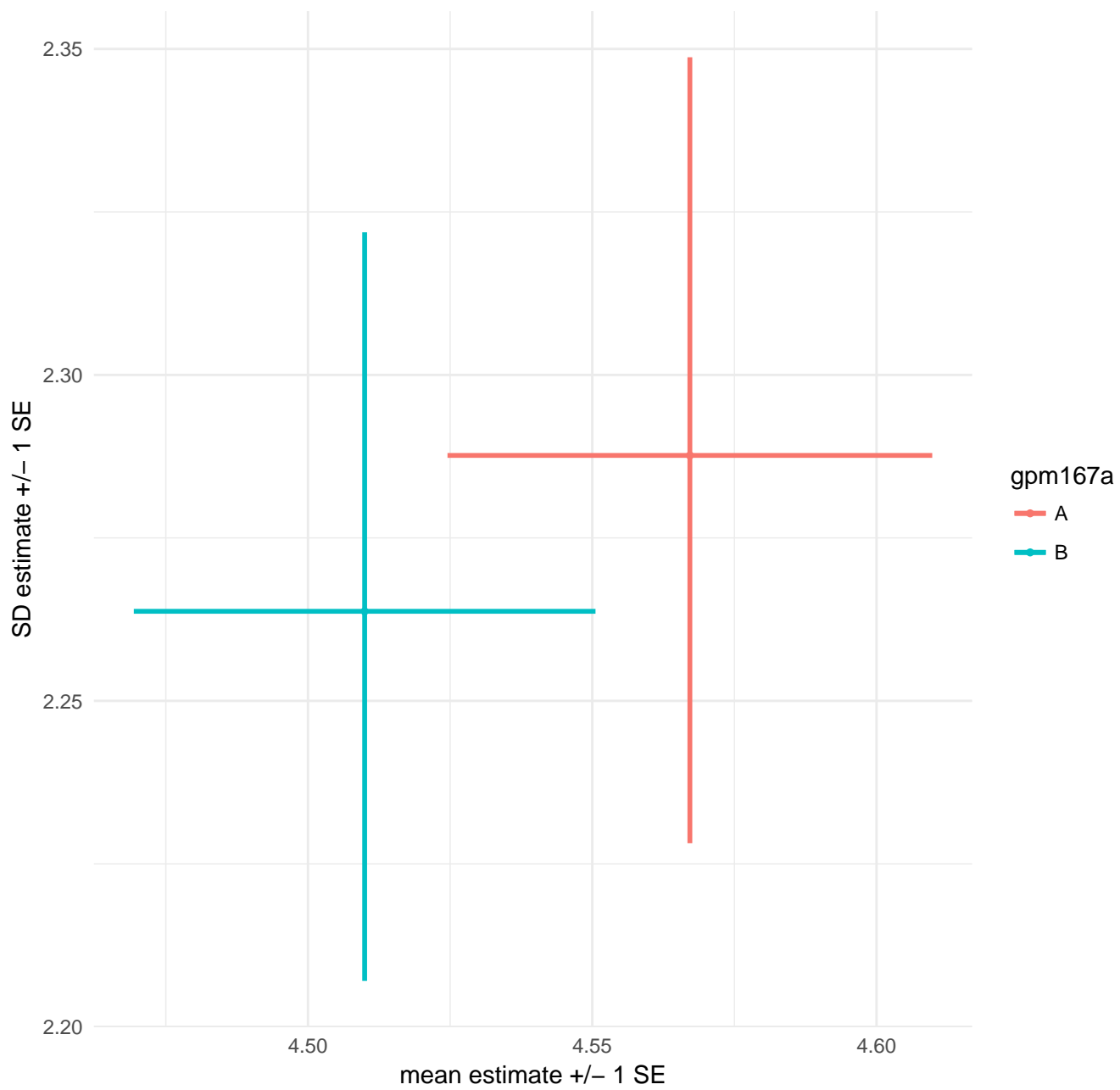
gpm665b

A
B

Env by lim471a



Env by gpm167a



Env by IDP688

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

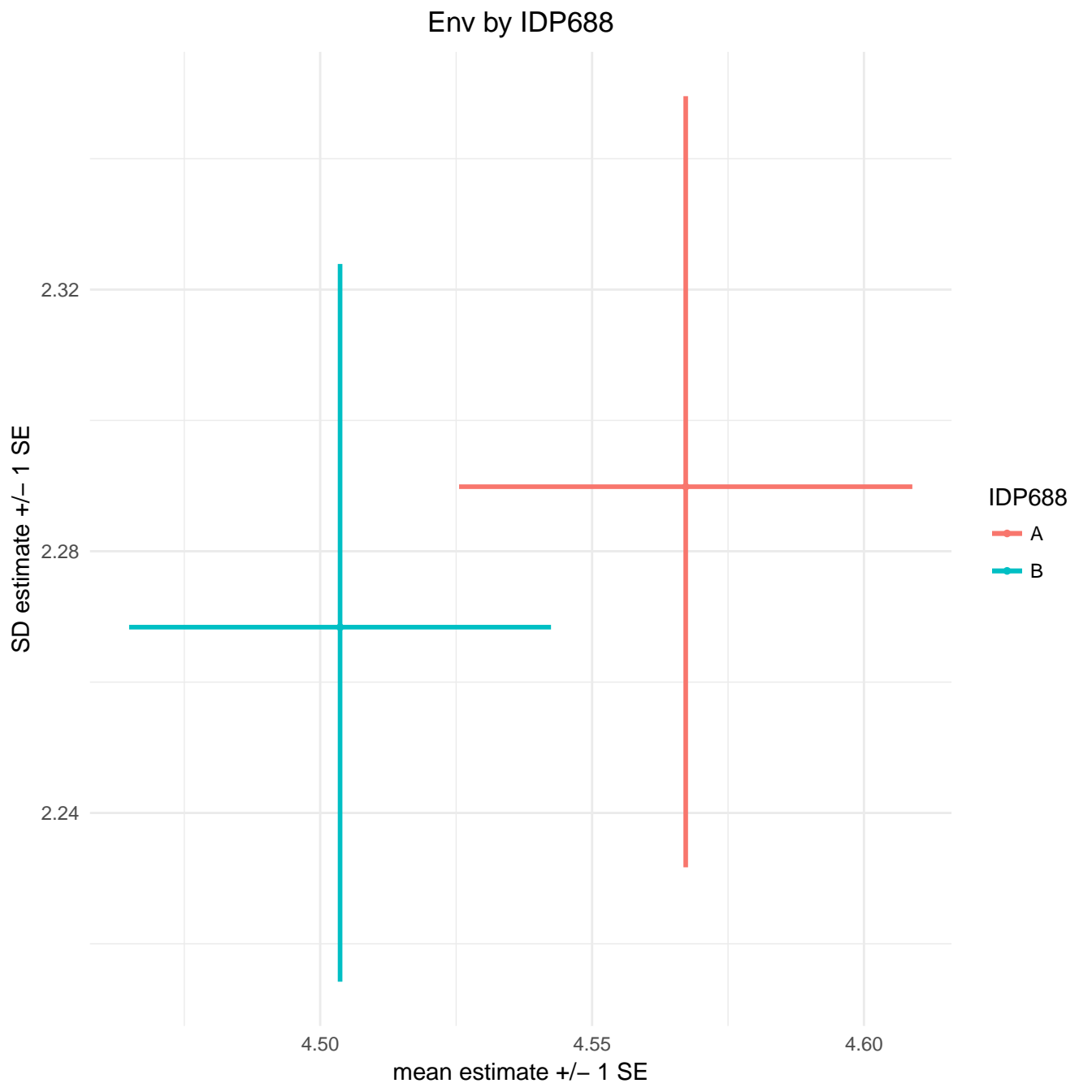
4.60

mean estimate \pm 1 SE

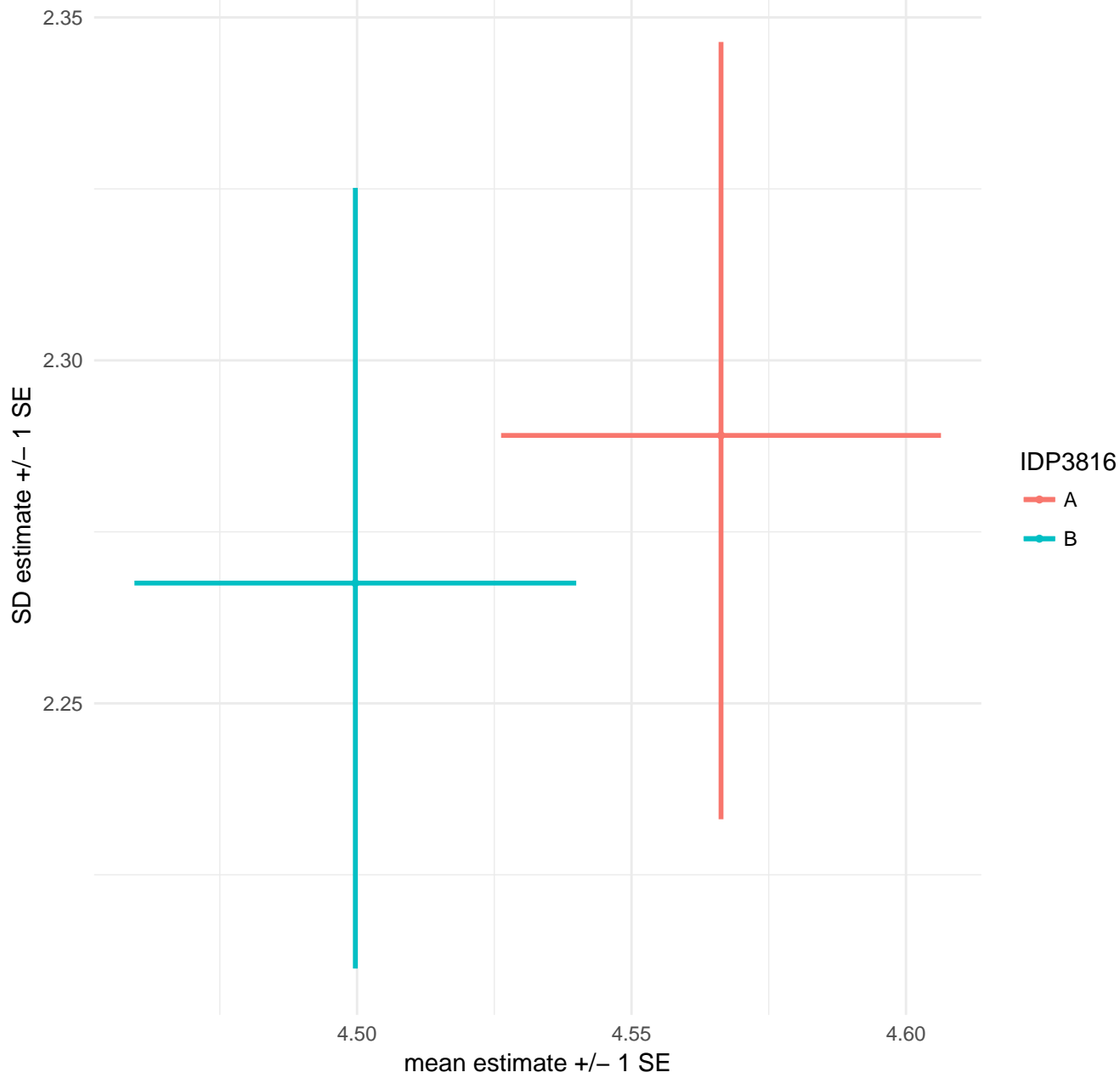
IDP688

A

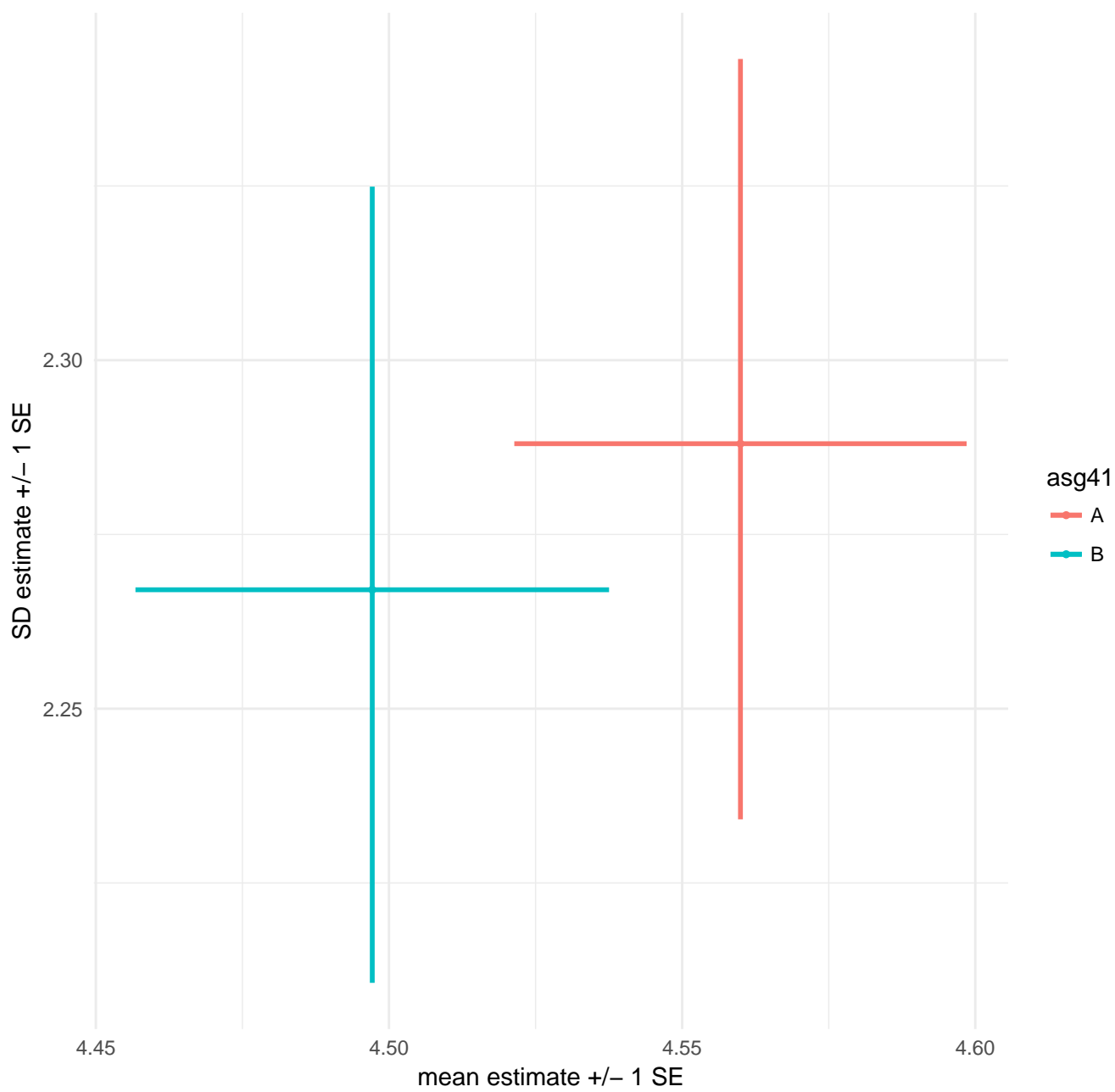
B



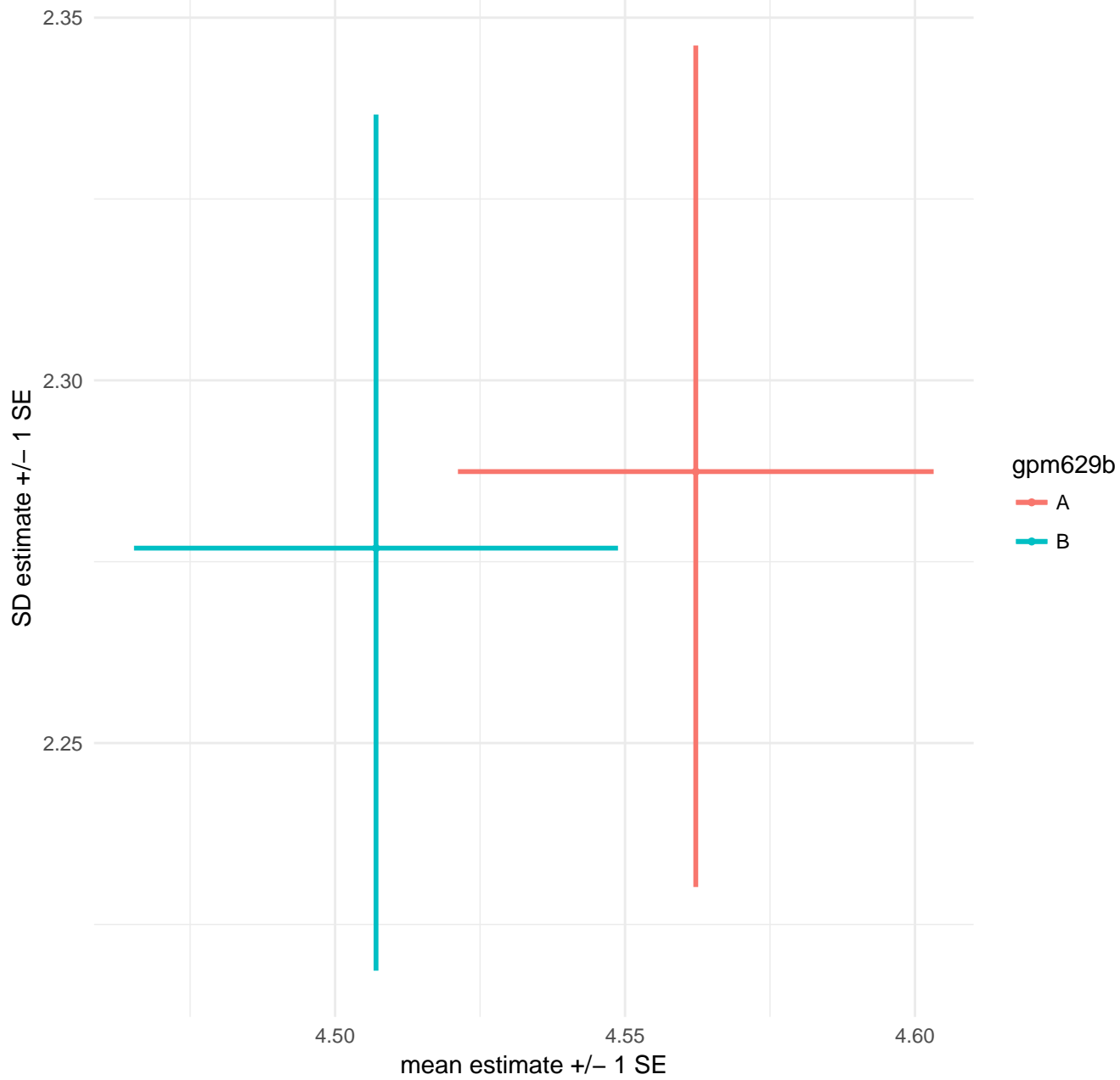
Env by IDP3816



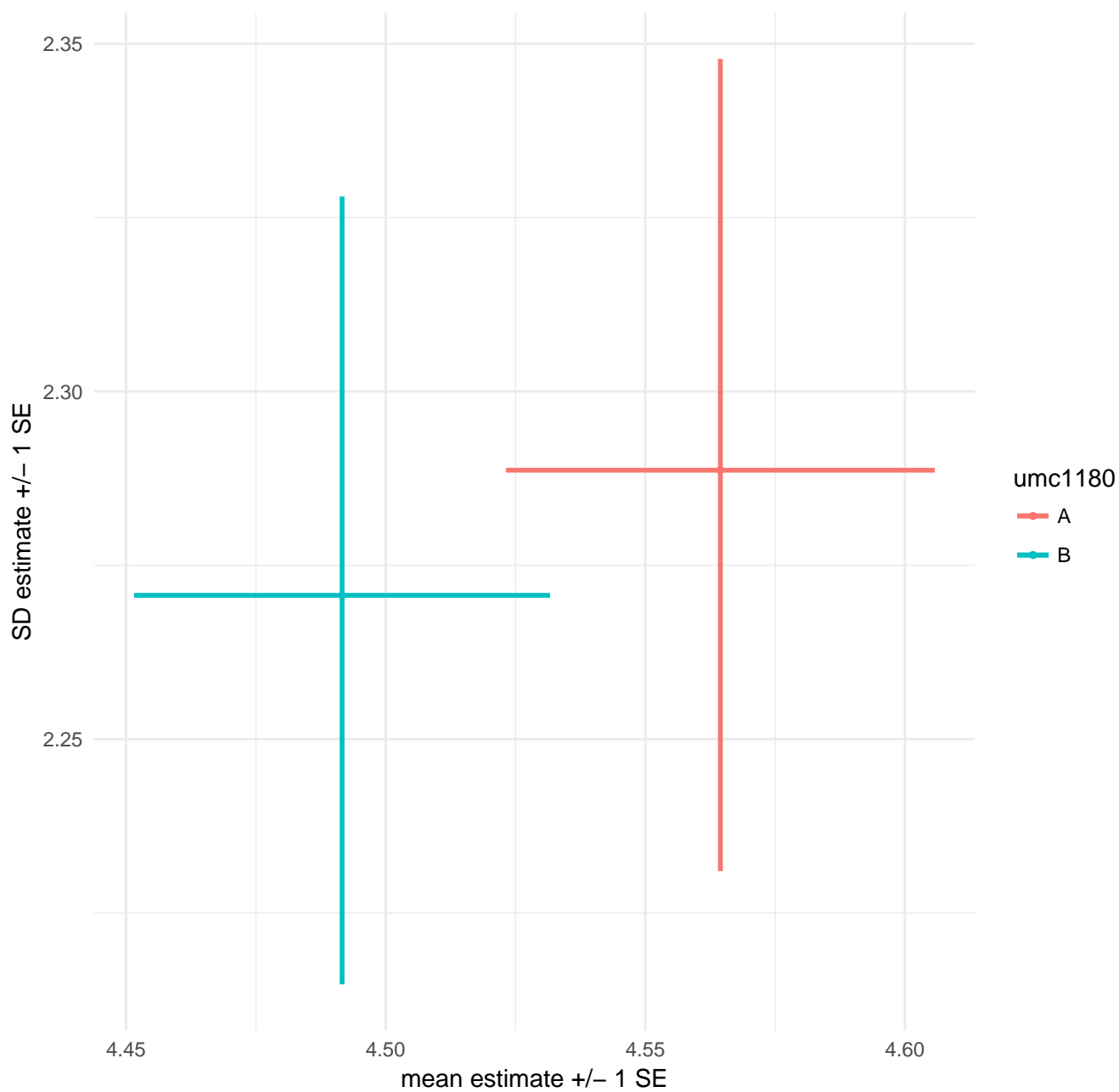
Env by asg41



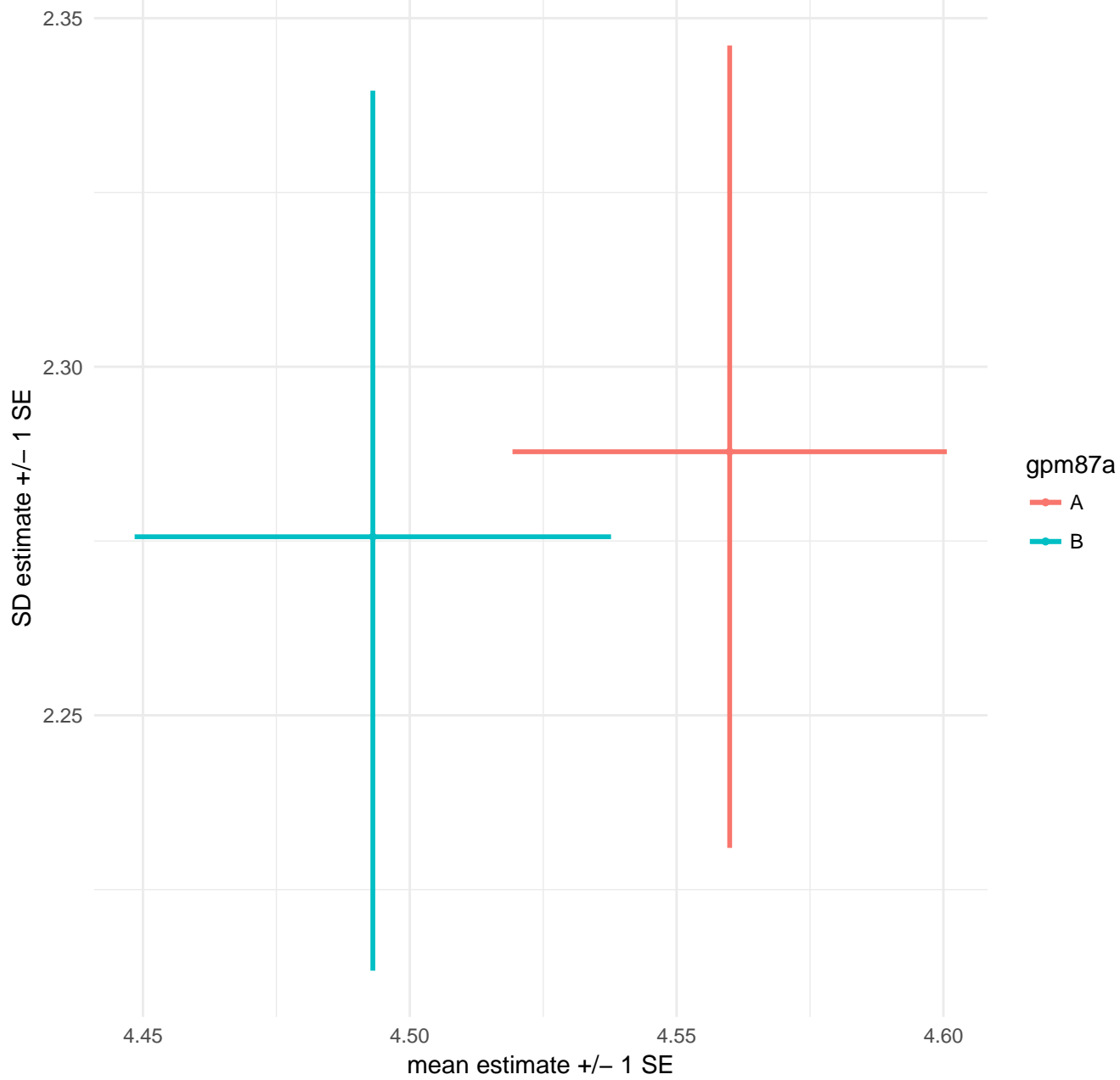
Env by gpm629b



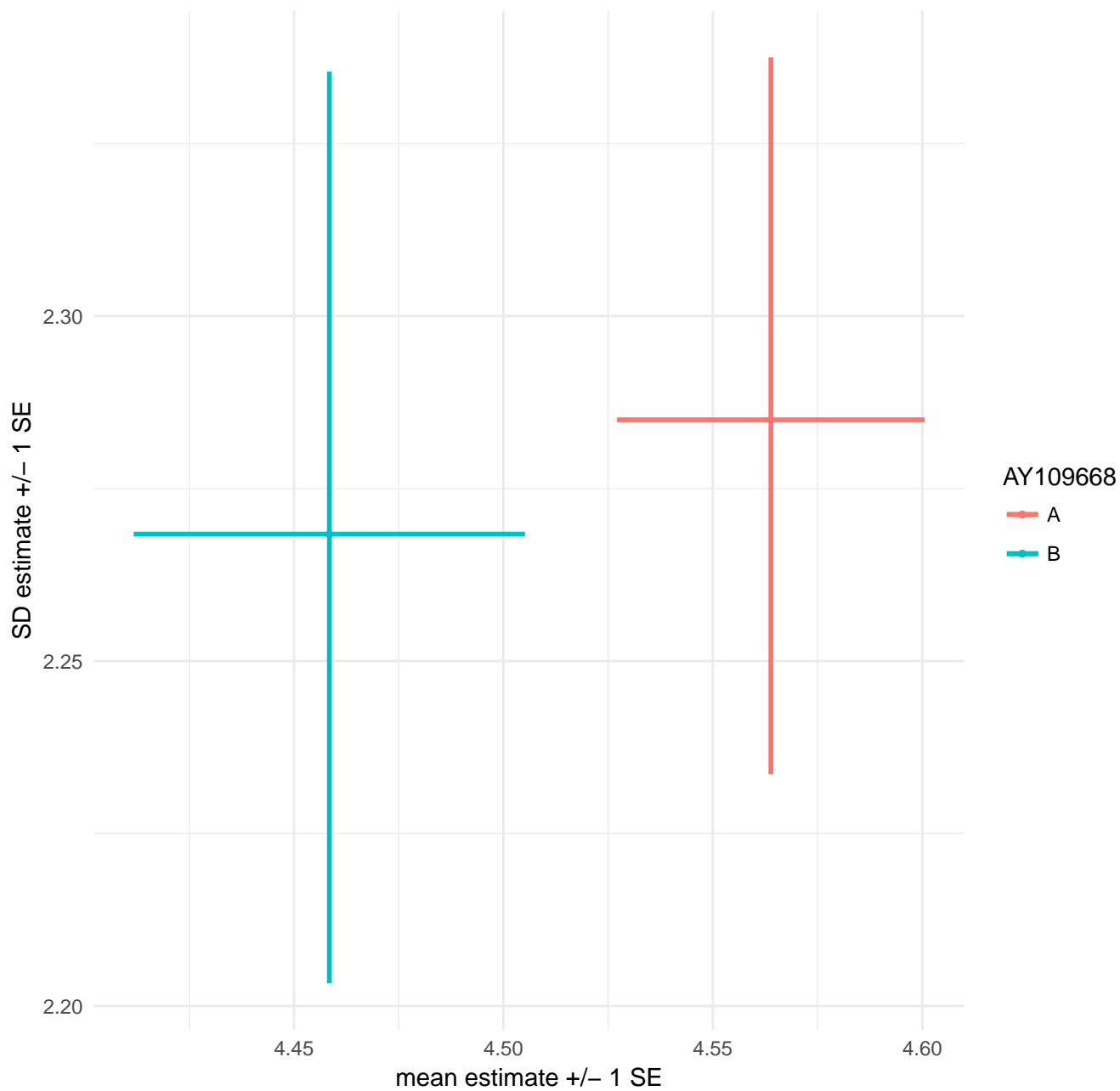
Env by umc1180



Env by gpm87a



Env by AY109668



Env by gpm663b

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

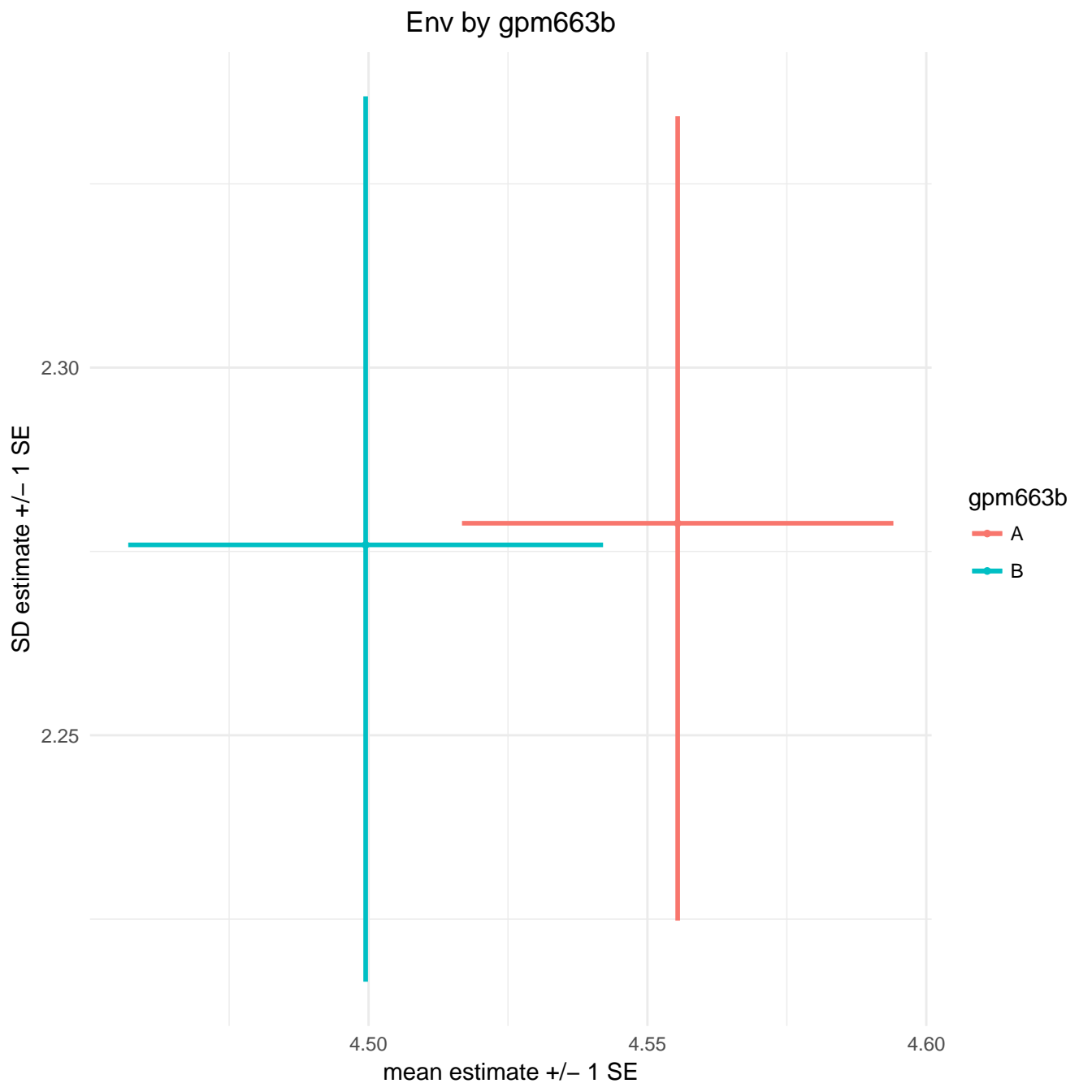
4.60

mean estimate \pm 1 SE

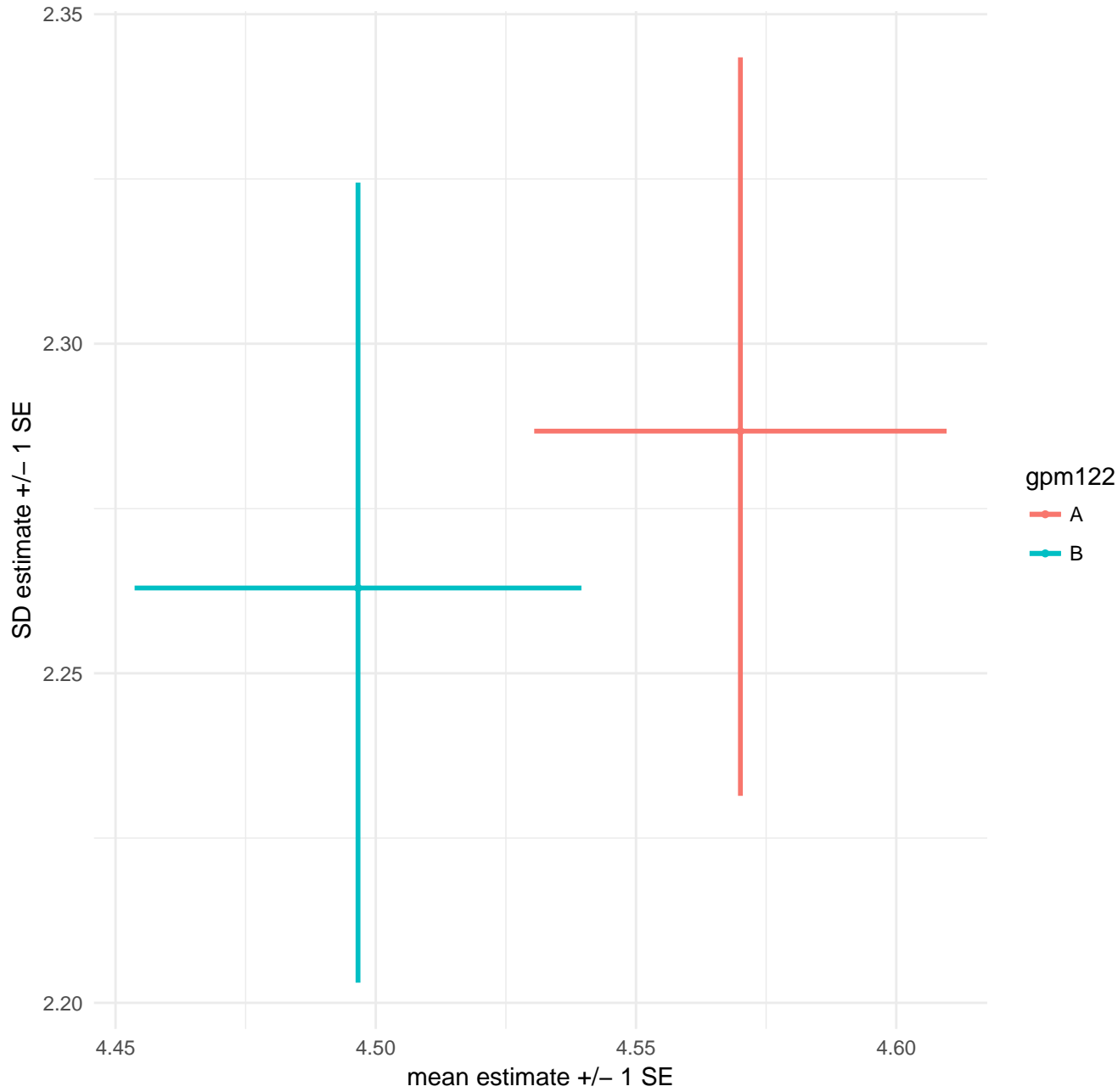
gpm663b

A

B

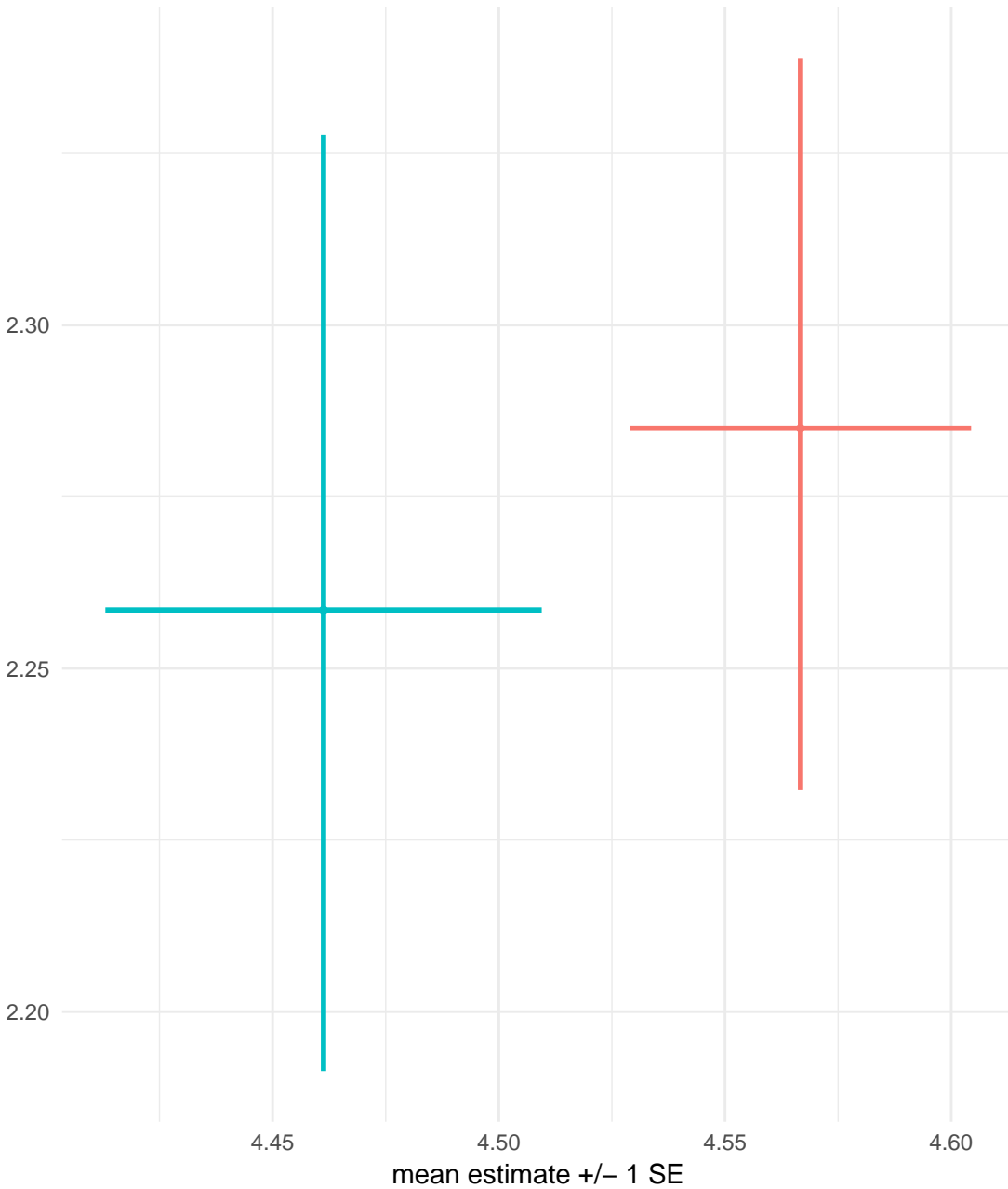


Env by gpm122



Env by AY109859

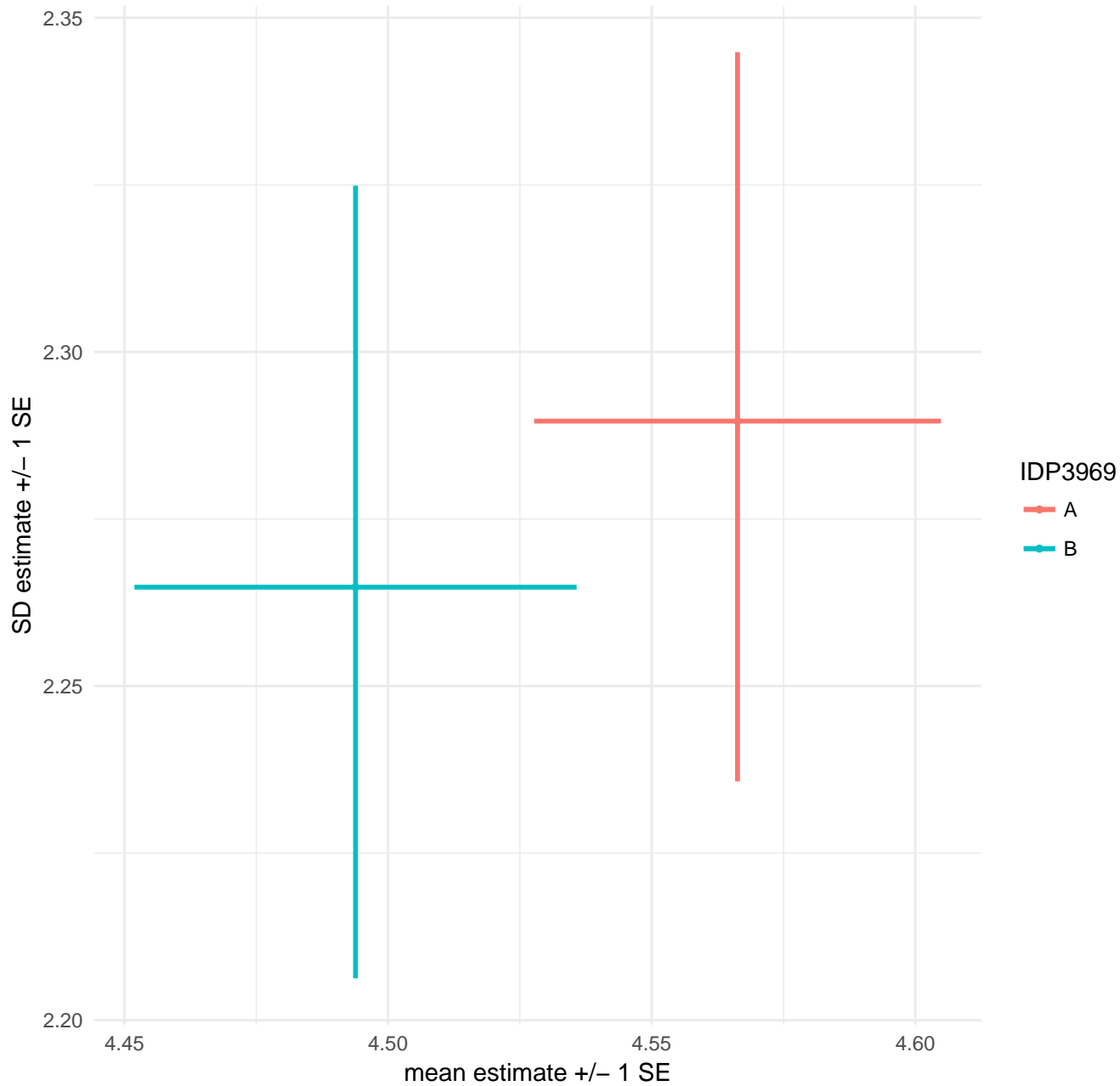
SD estimate \pm 1 SE



AY109859

A
B

Env by IDP3969



Env by AY109611

SD estimate \pm 1 SE

2.30

2.25

2.20

4.45

4.50

4.55

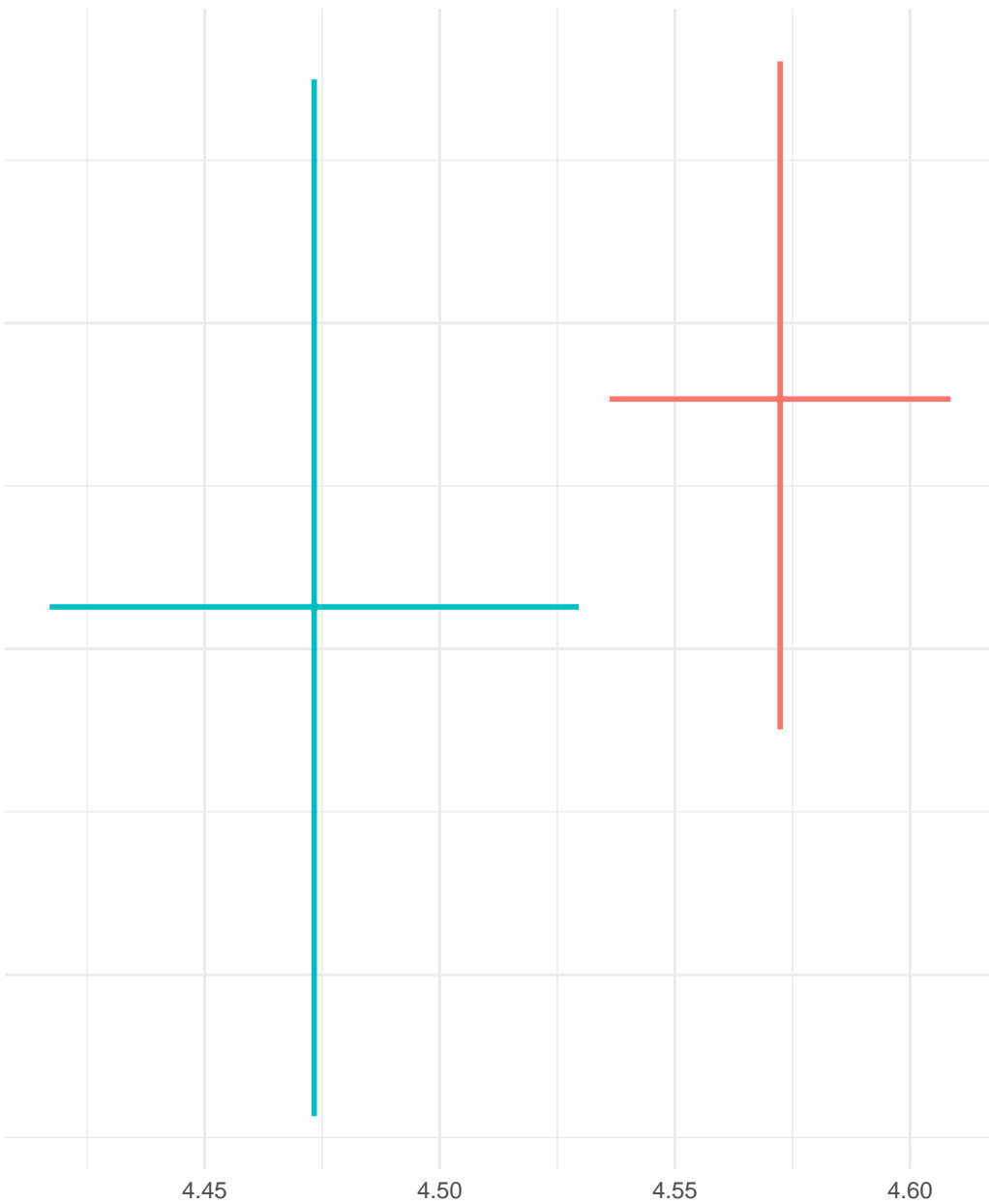
4.60

mean estimate \pm 1 SE

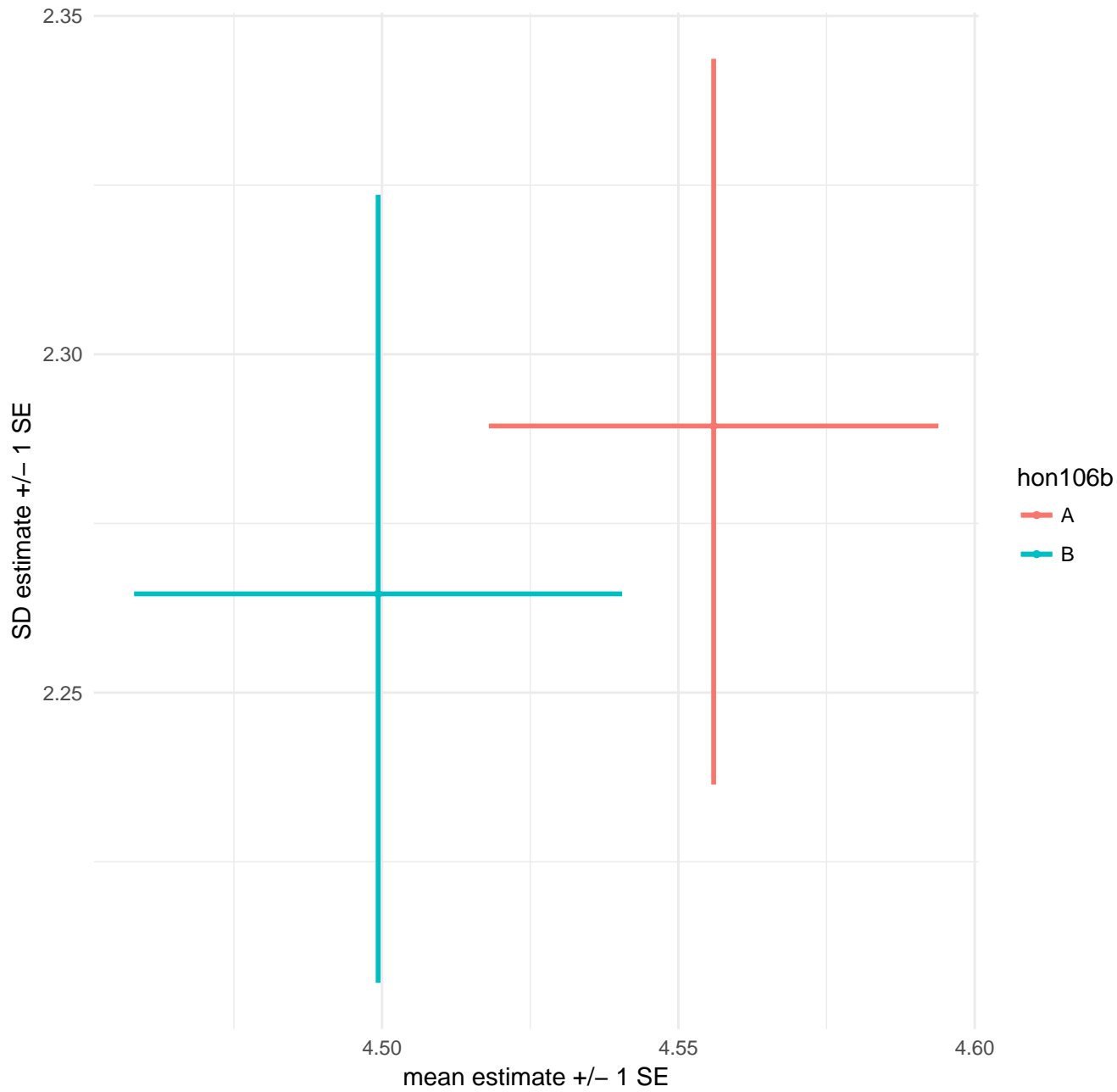
AY109611

A

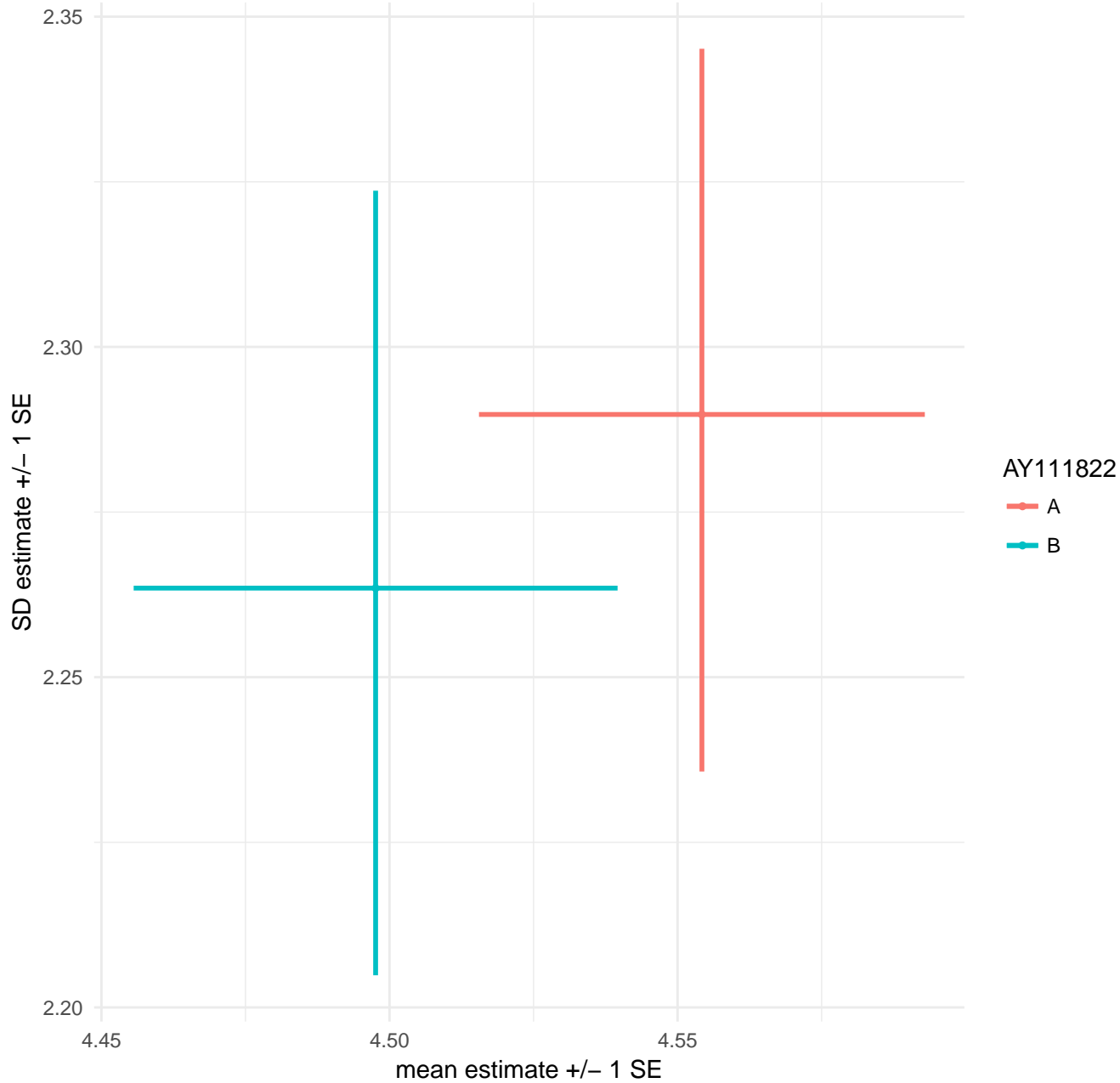
B



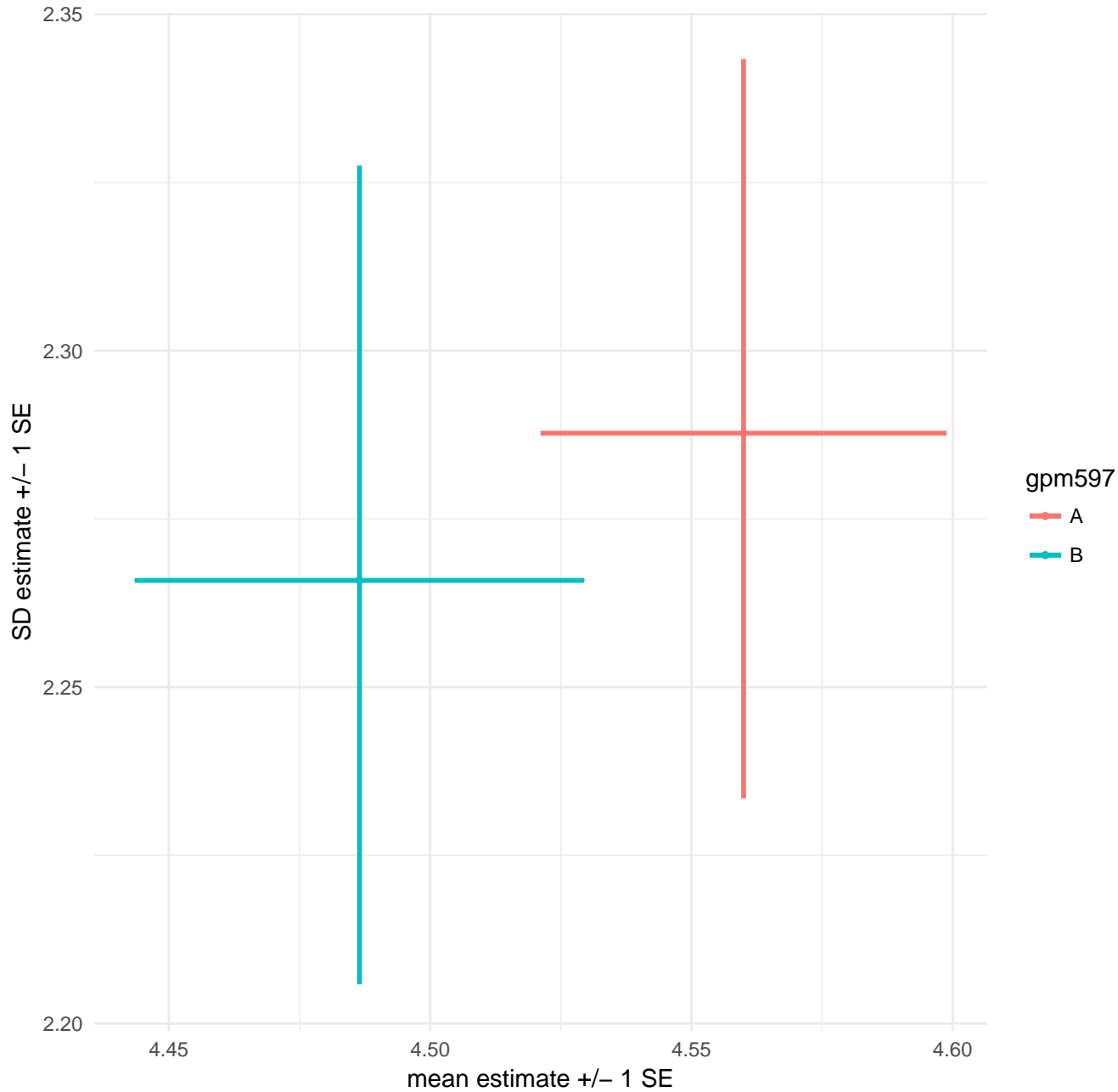
Env by hon106b



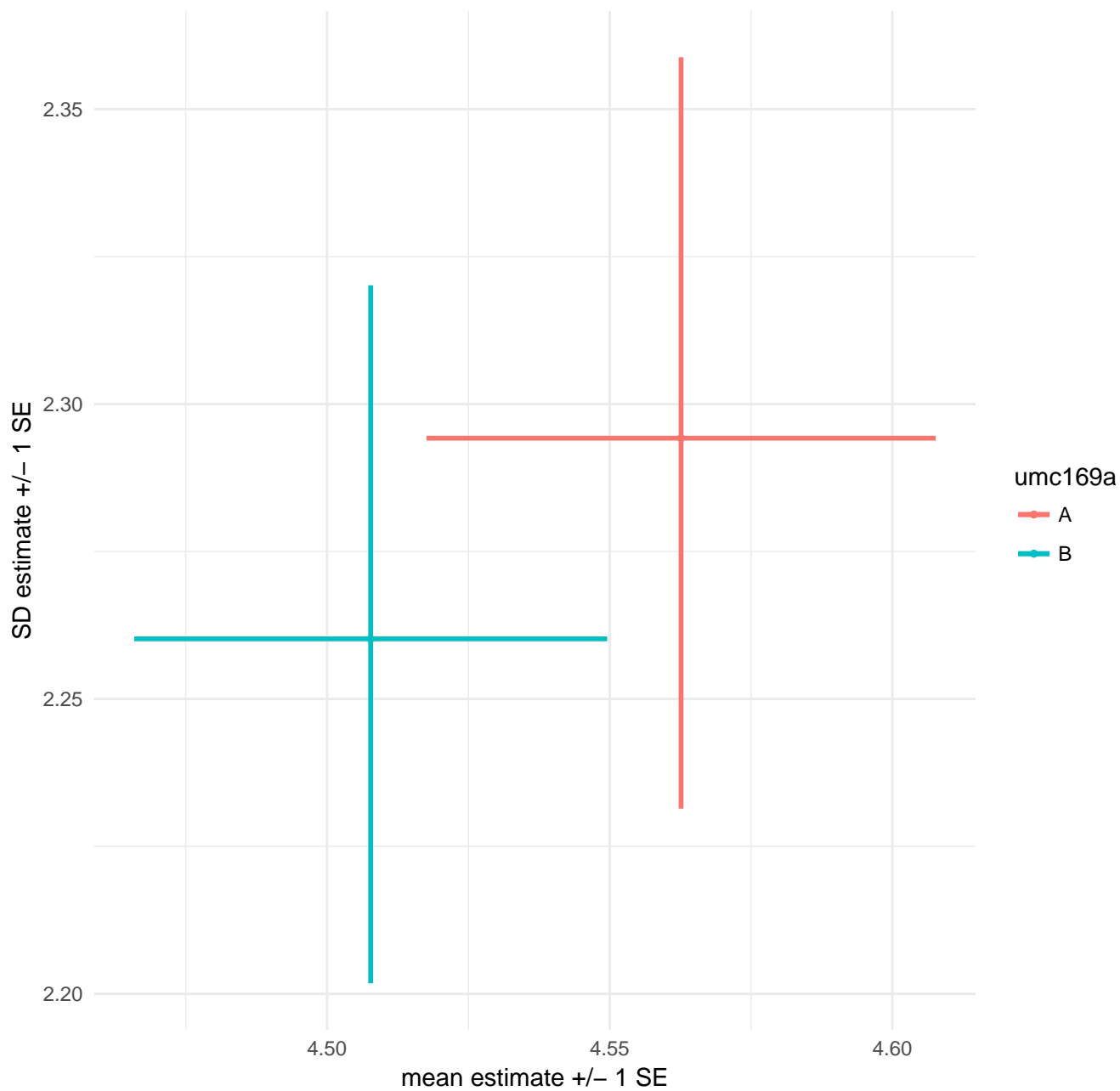
Env by AY111822



Env by gpm597



Env by umc169a



Env by gpm182

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.45

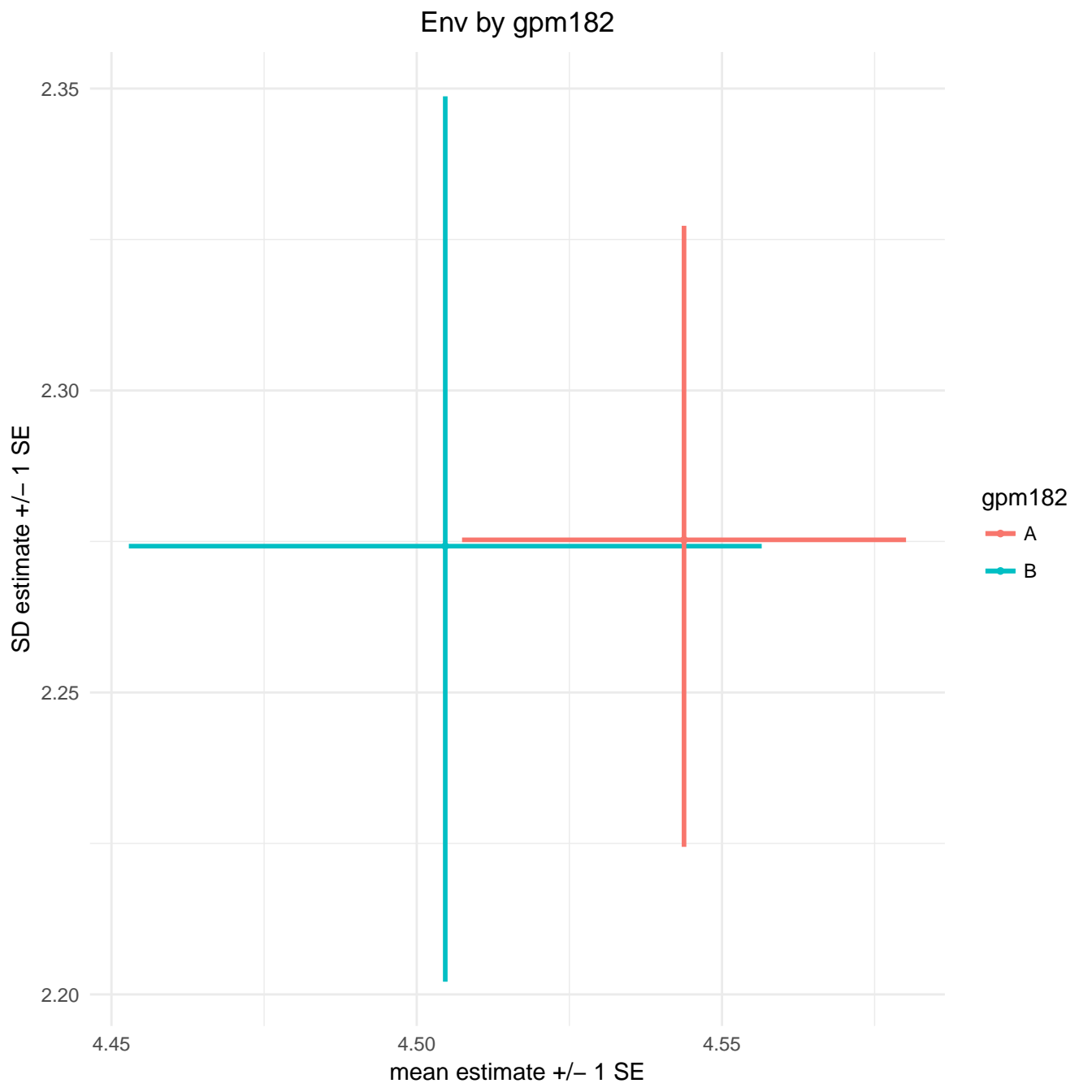
4.50

4.55

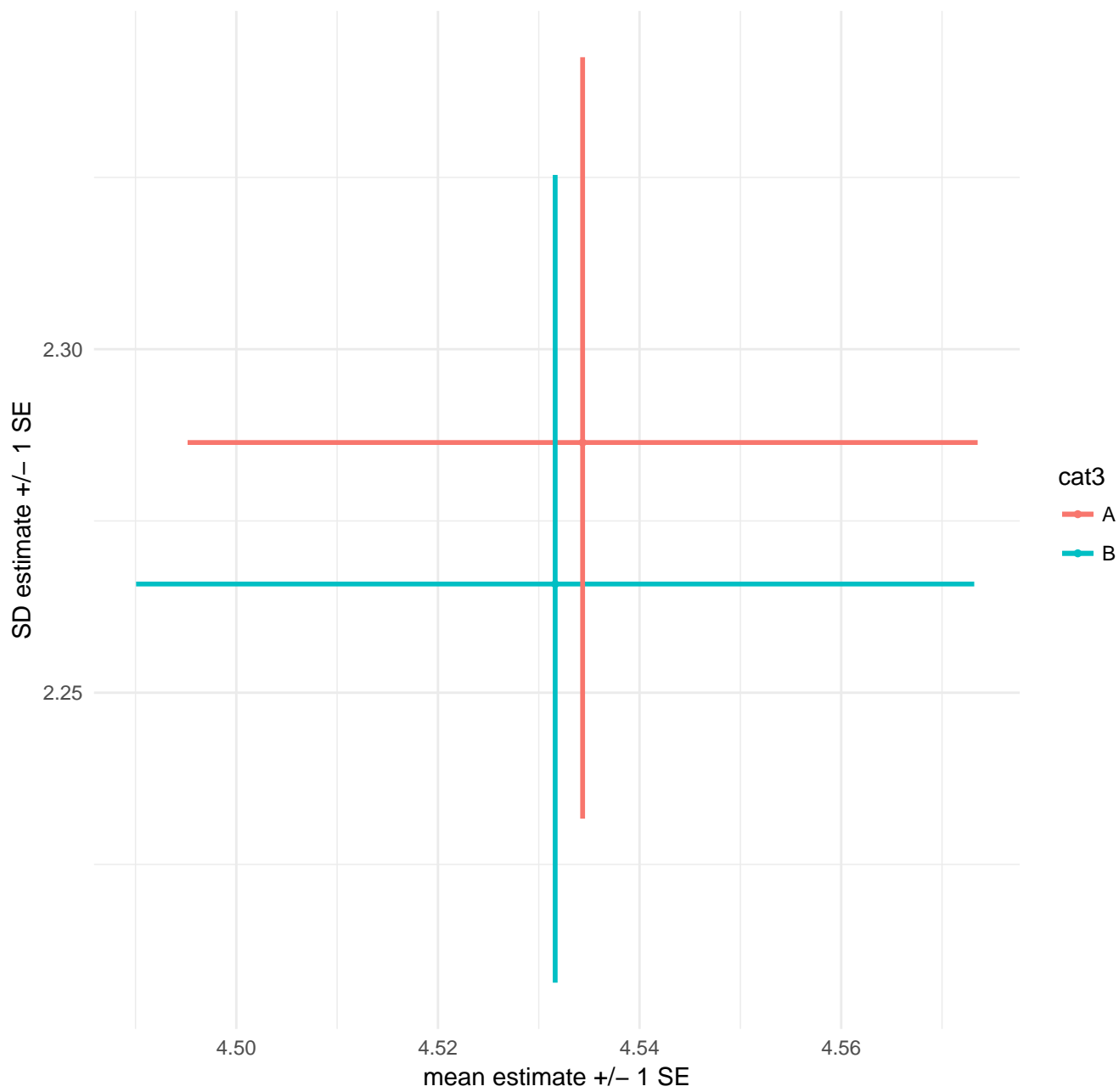
mean estimate \pm 1 SE

gpm182

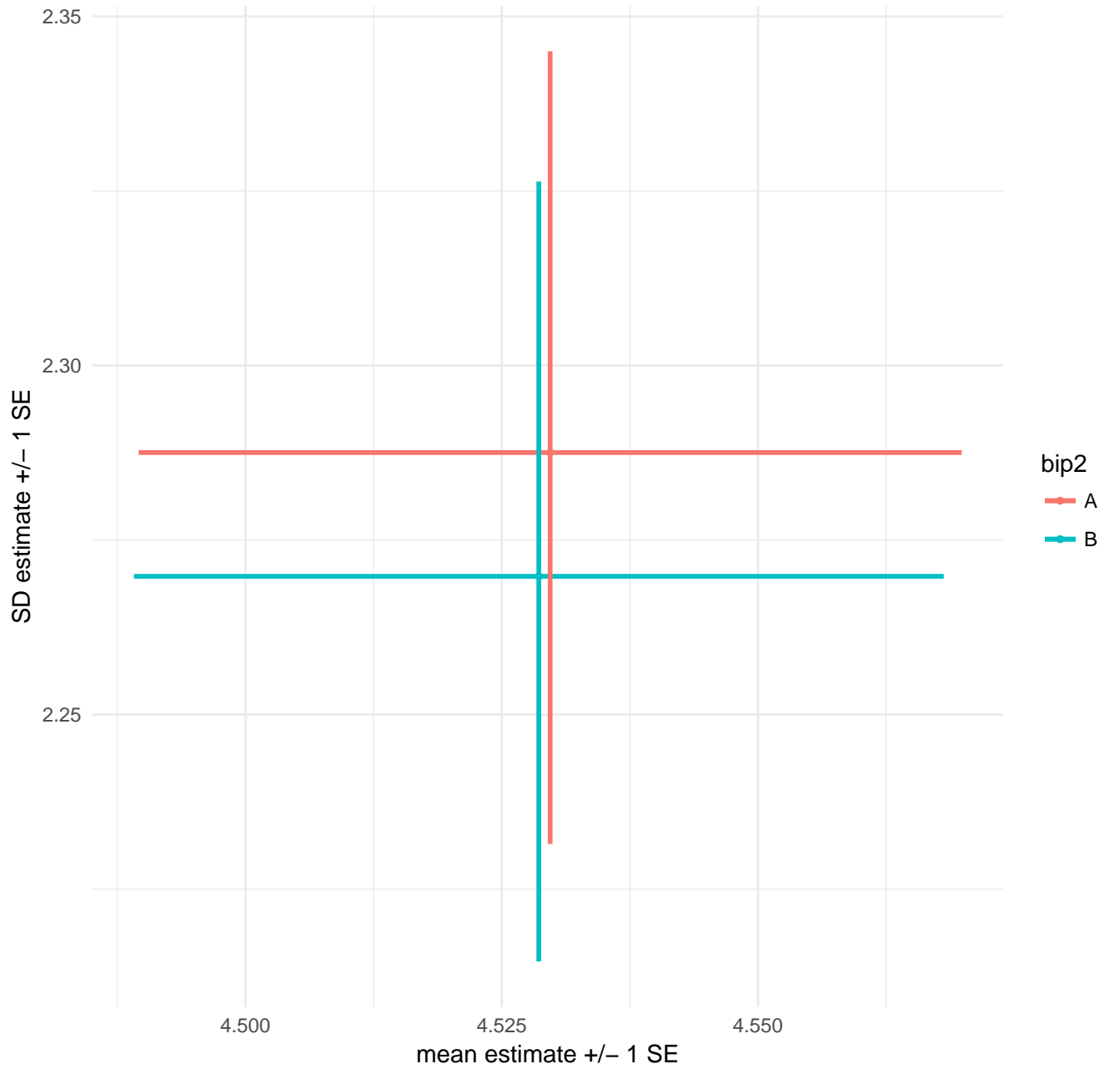
A
B



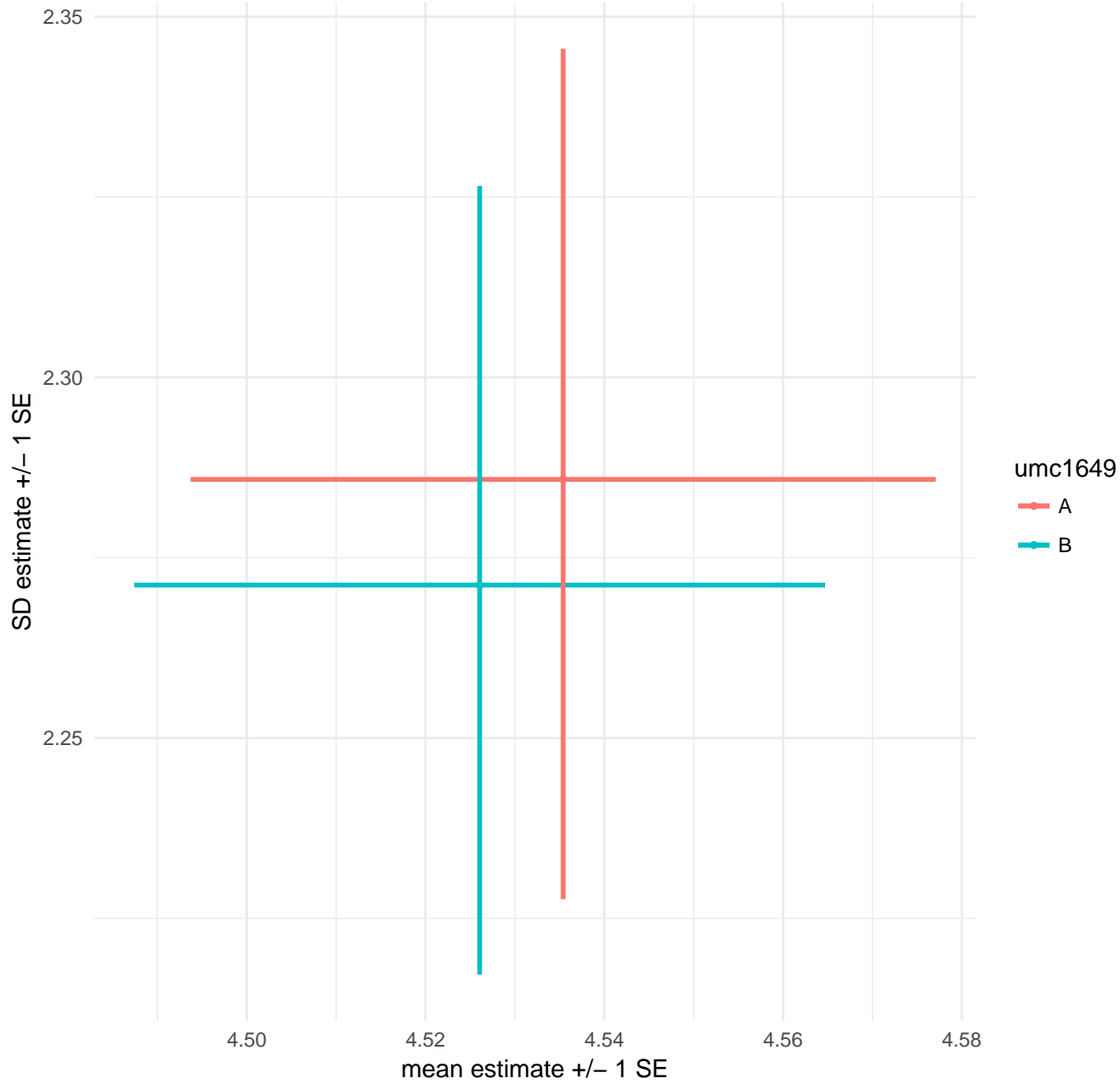
Env by cat3



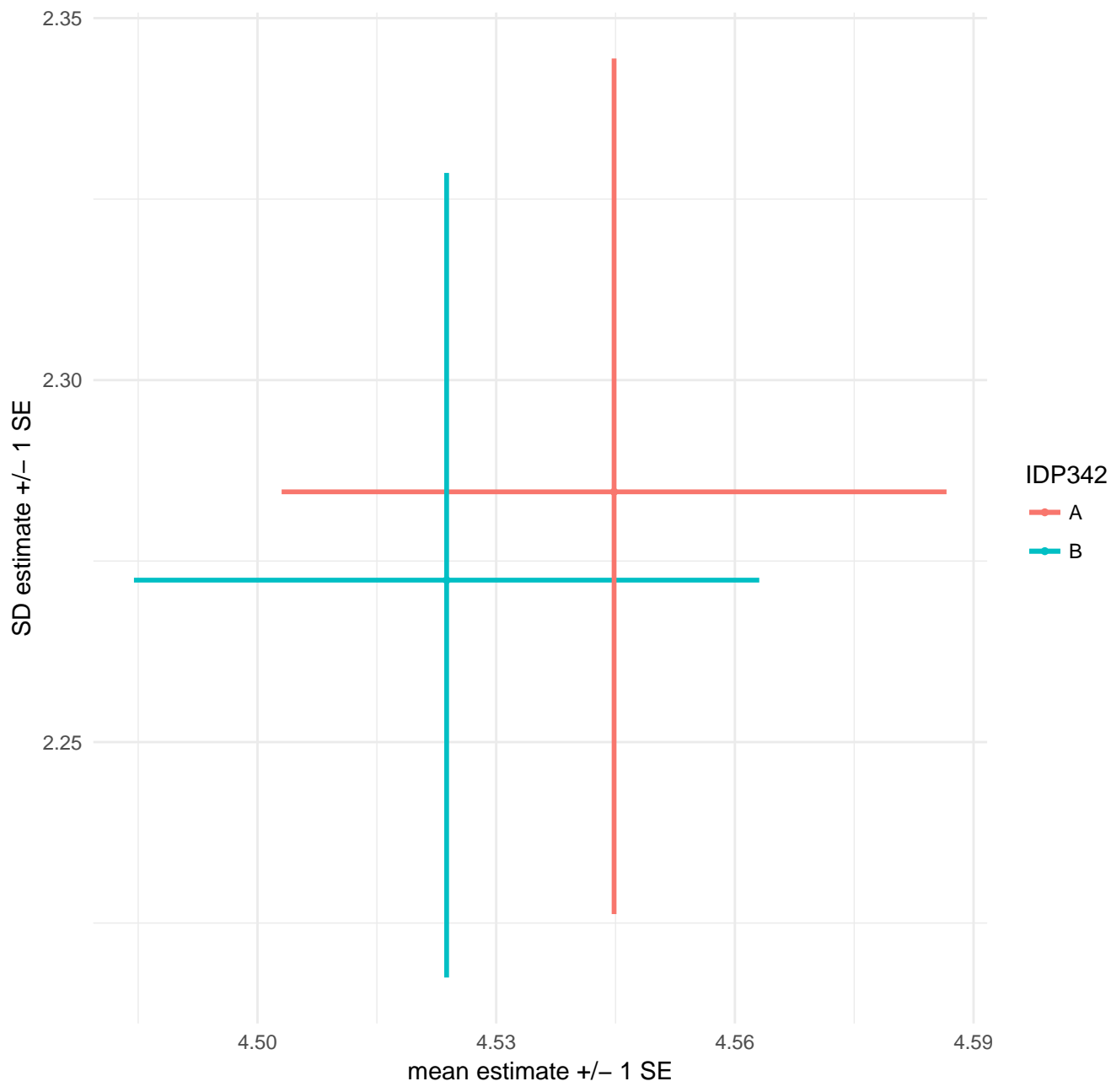
Env by bip2



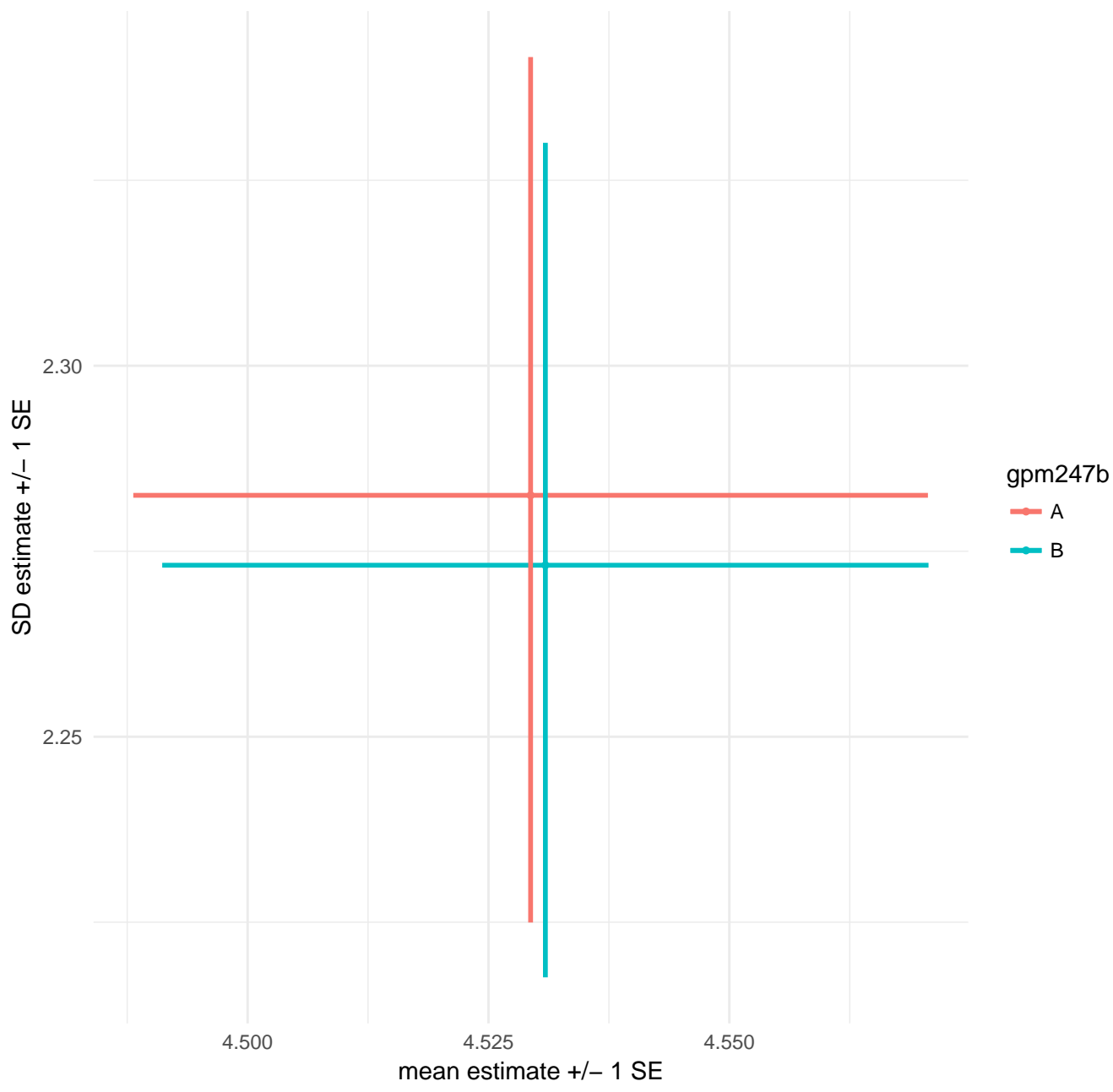
Env by umc1649



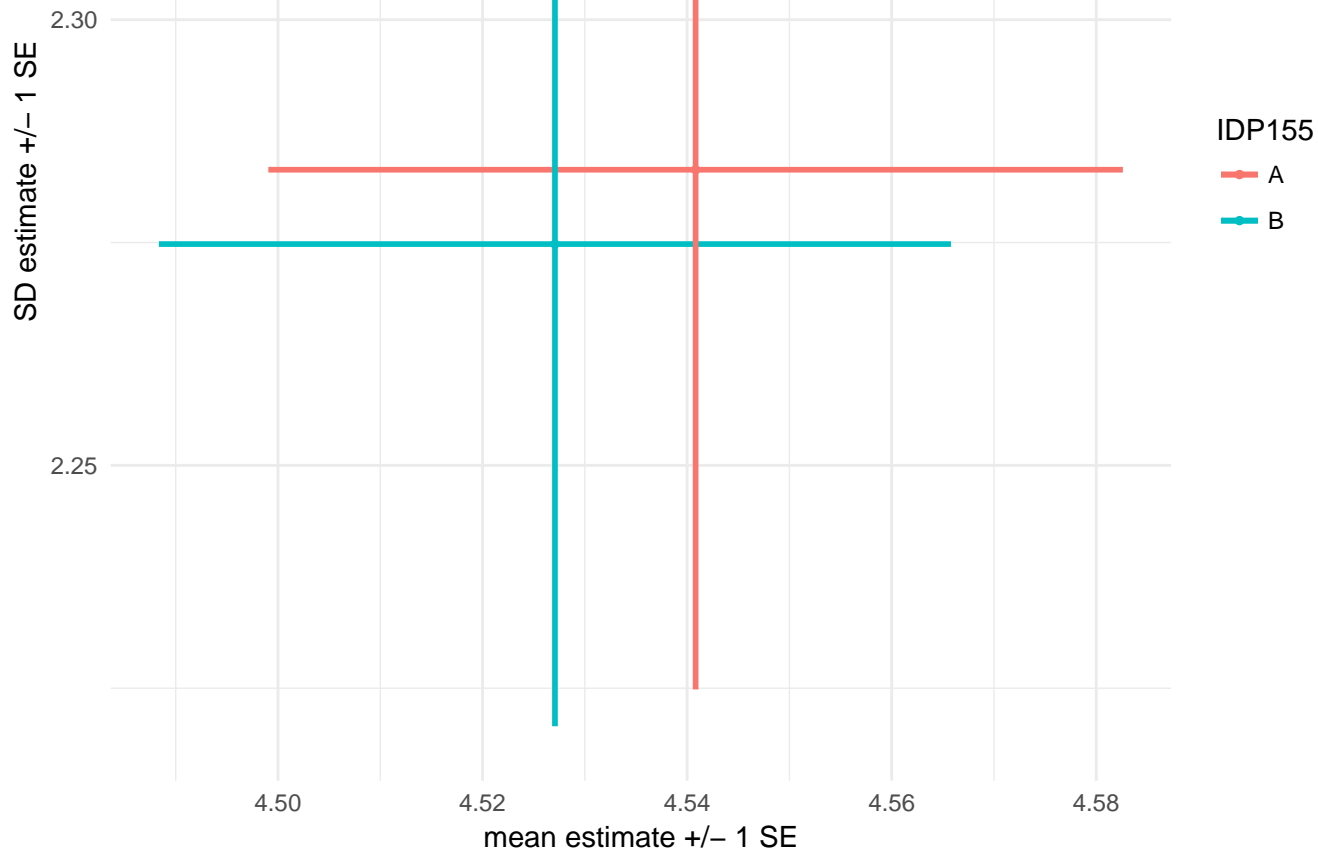
Env by IDP342



Env by gpm247b

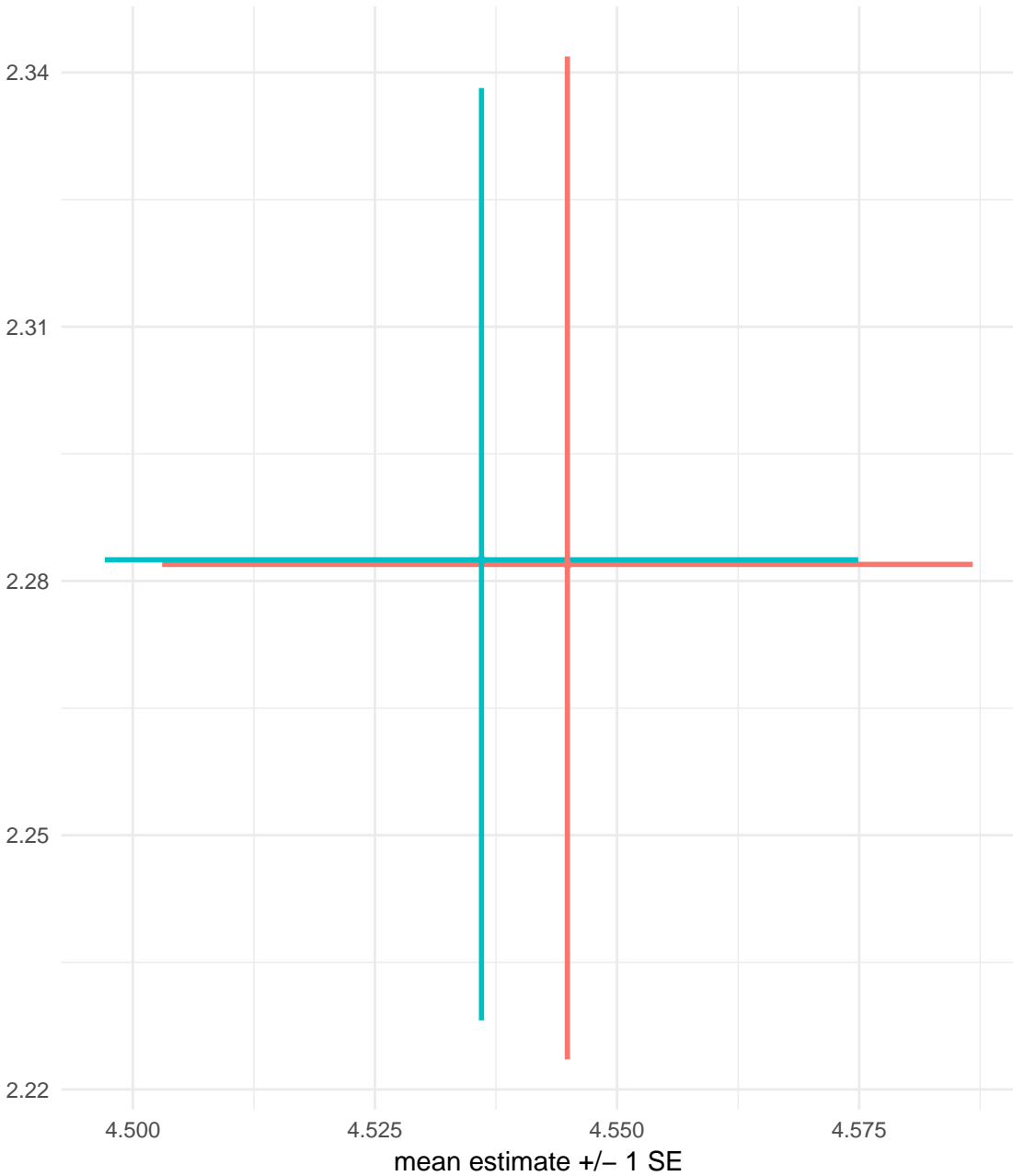


Env by IDP155



Env by umc1707

SD estimate \pm 1 SE



umc1707

A

B

mean estimate \pm 1 SE

Env by gpm566b

SD estimate ± 1 SE

4.475

4.500

4.525

4.550

4.575

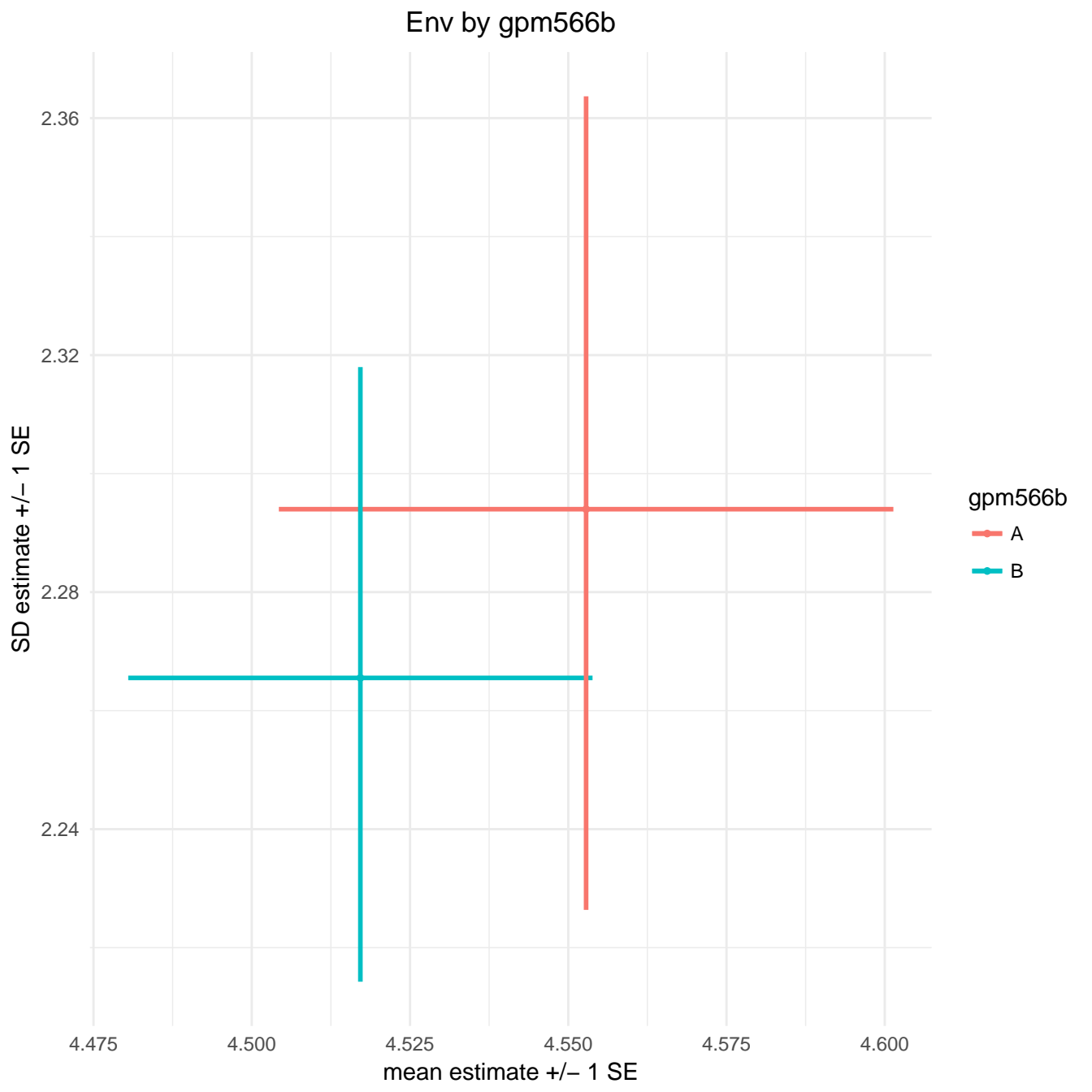
4.600

mean estimate ± 1 SE

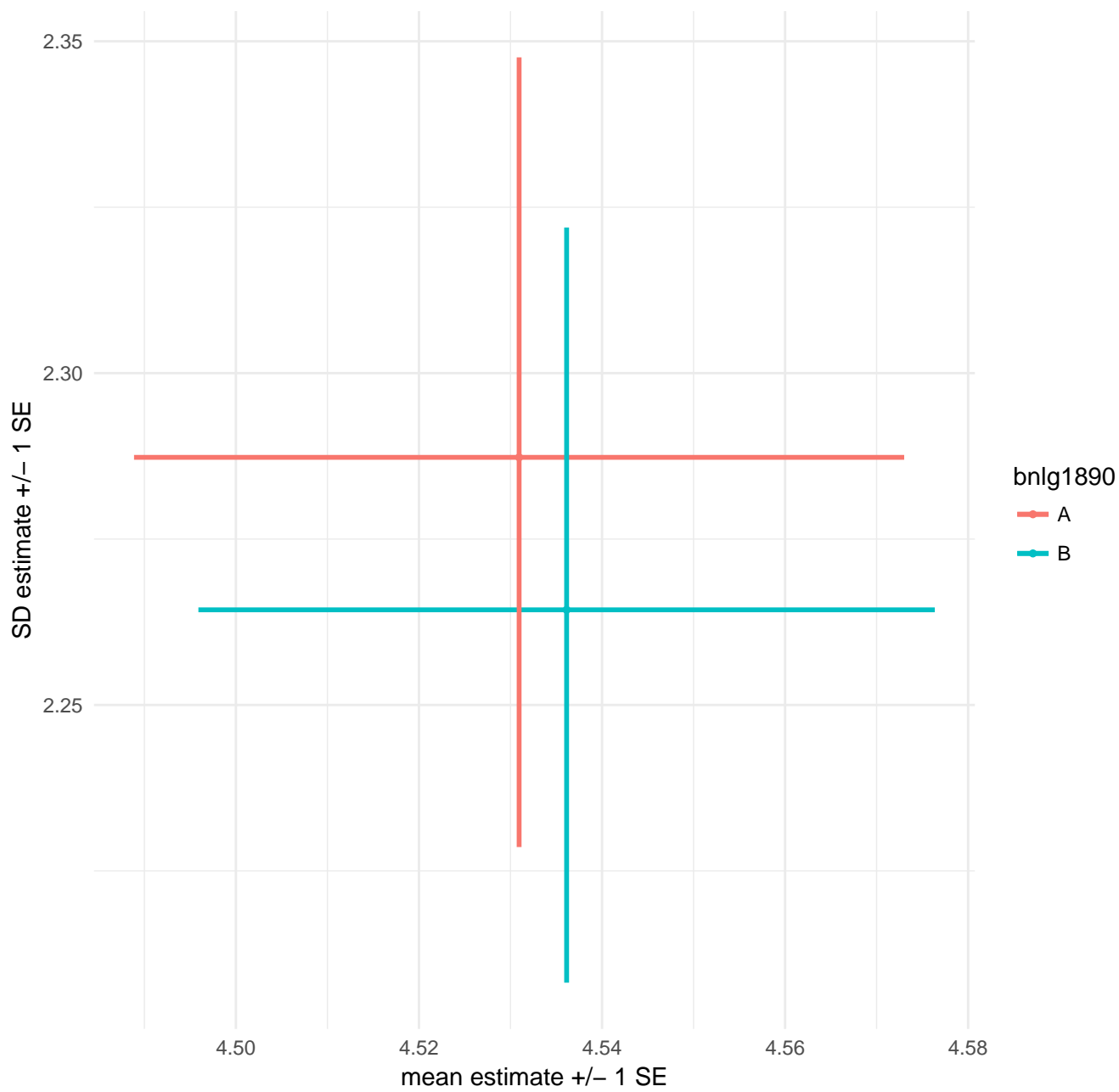
gpm566b

A

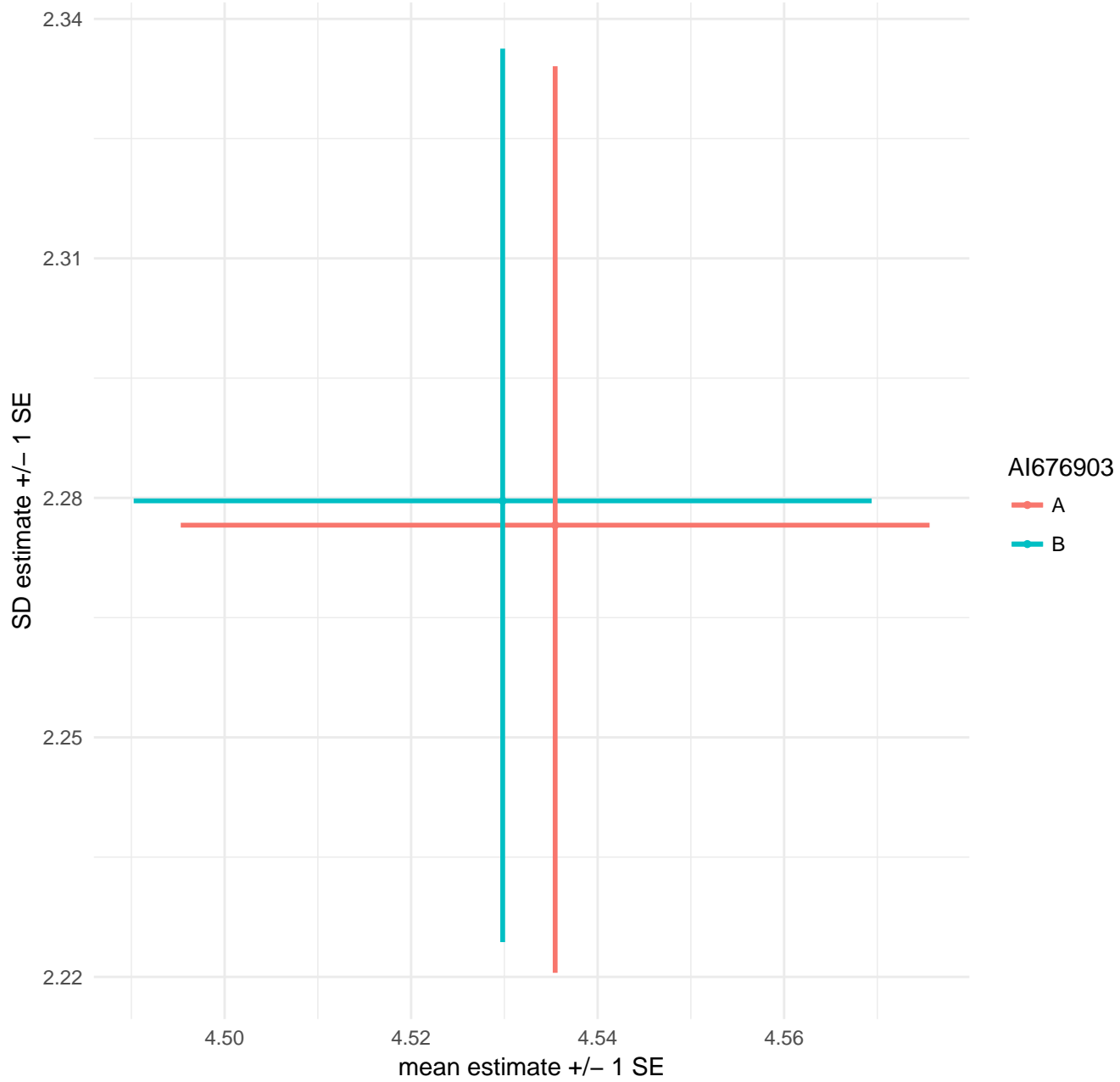
B



Env by bnlg1890



Env by AI676903



Env by AY110625

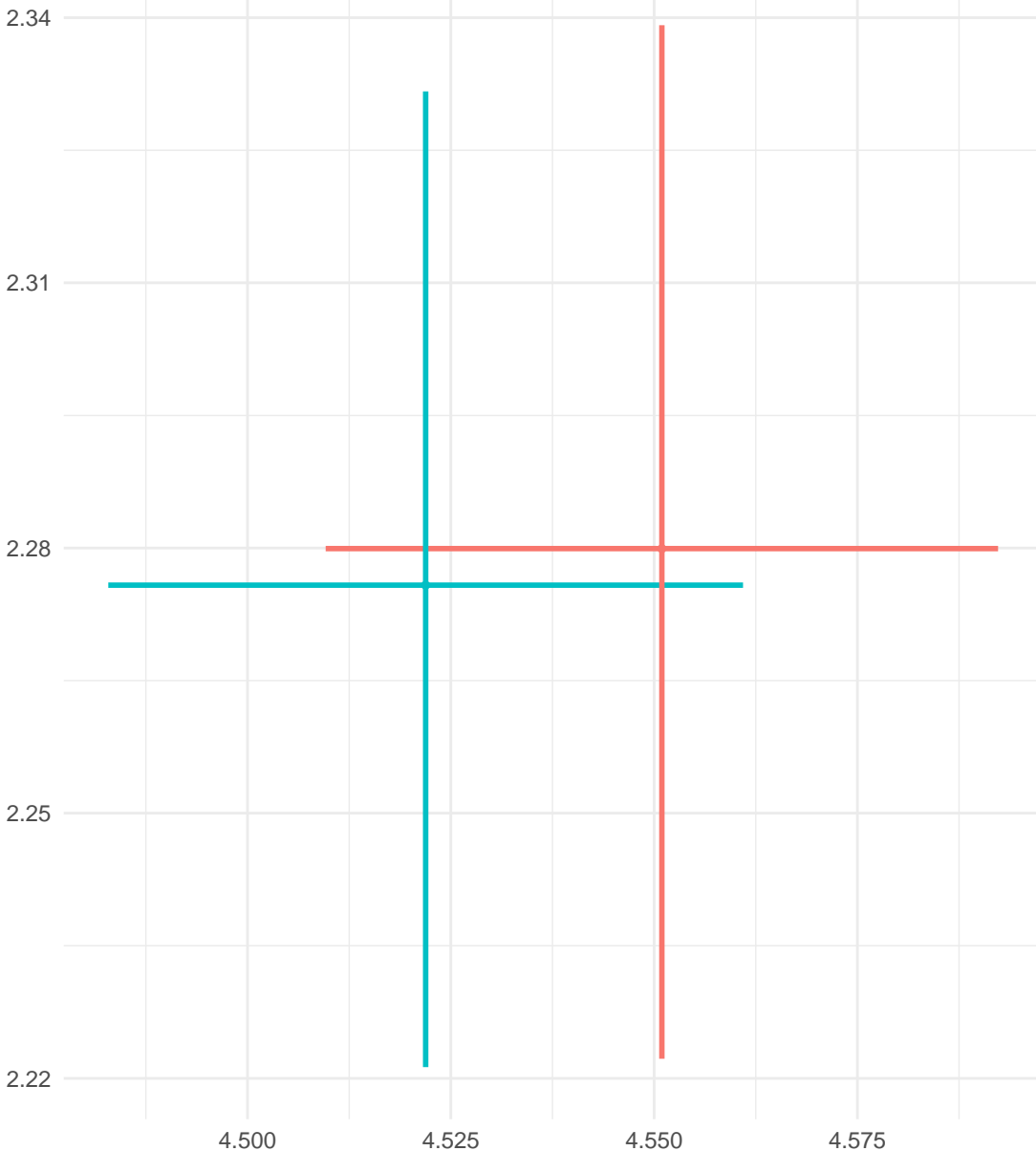
SD estimate \pm 1 SE

mean estimate \pm 1 SE

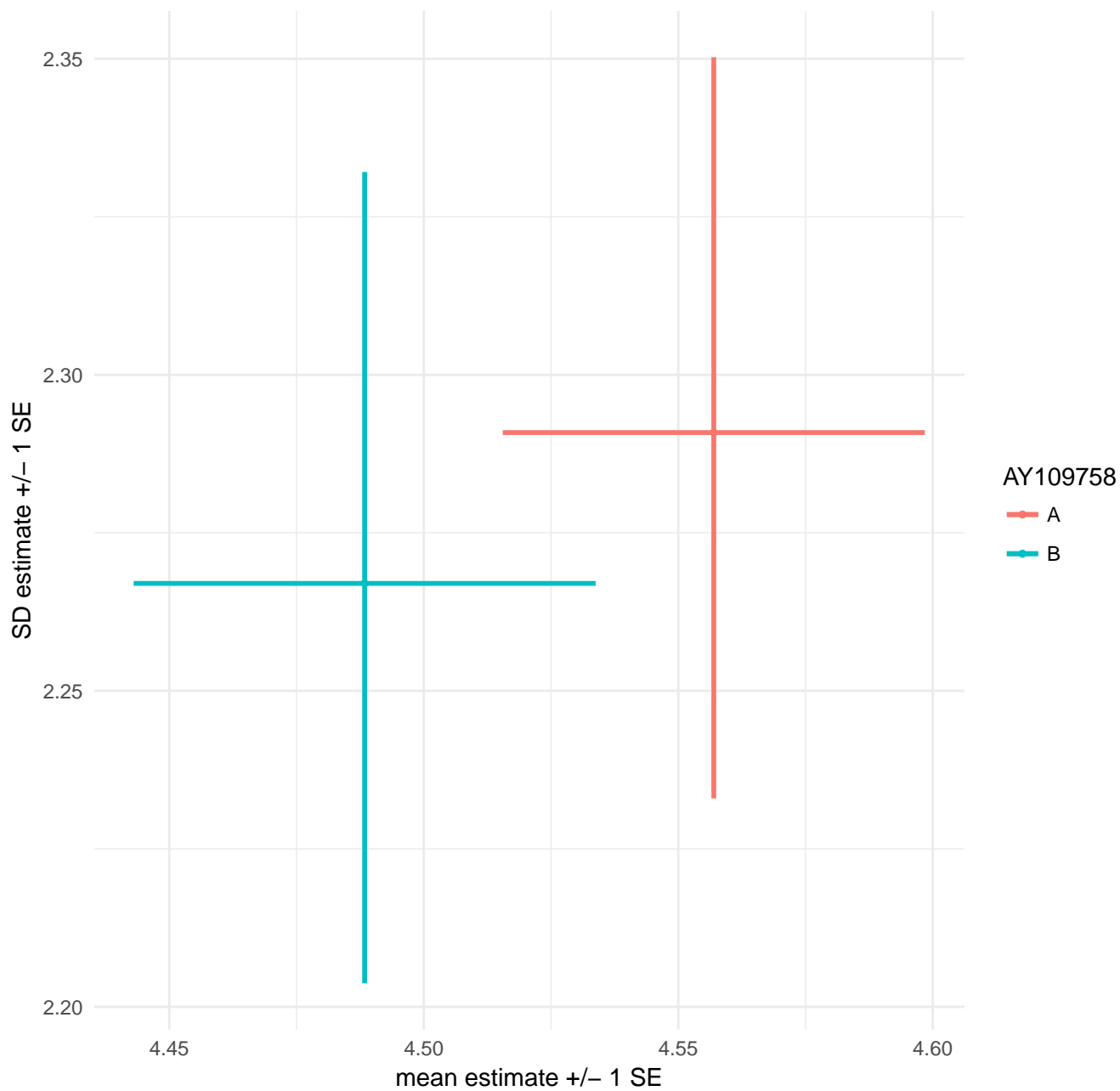
AY110625

A

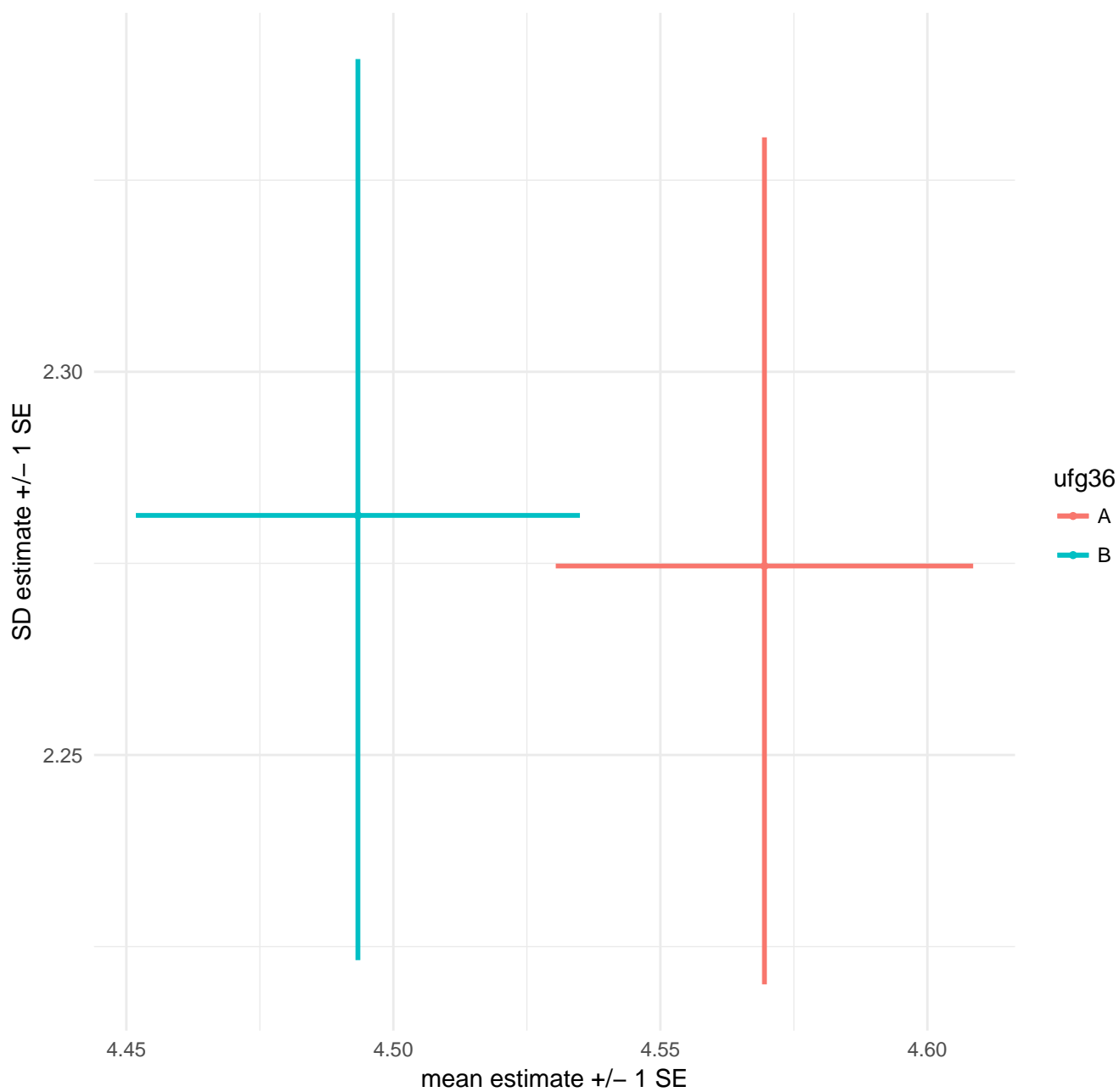
B



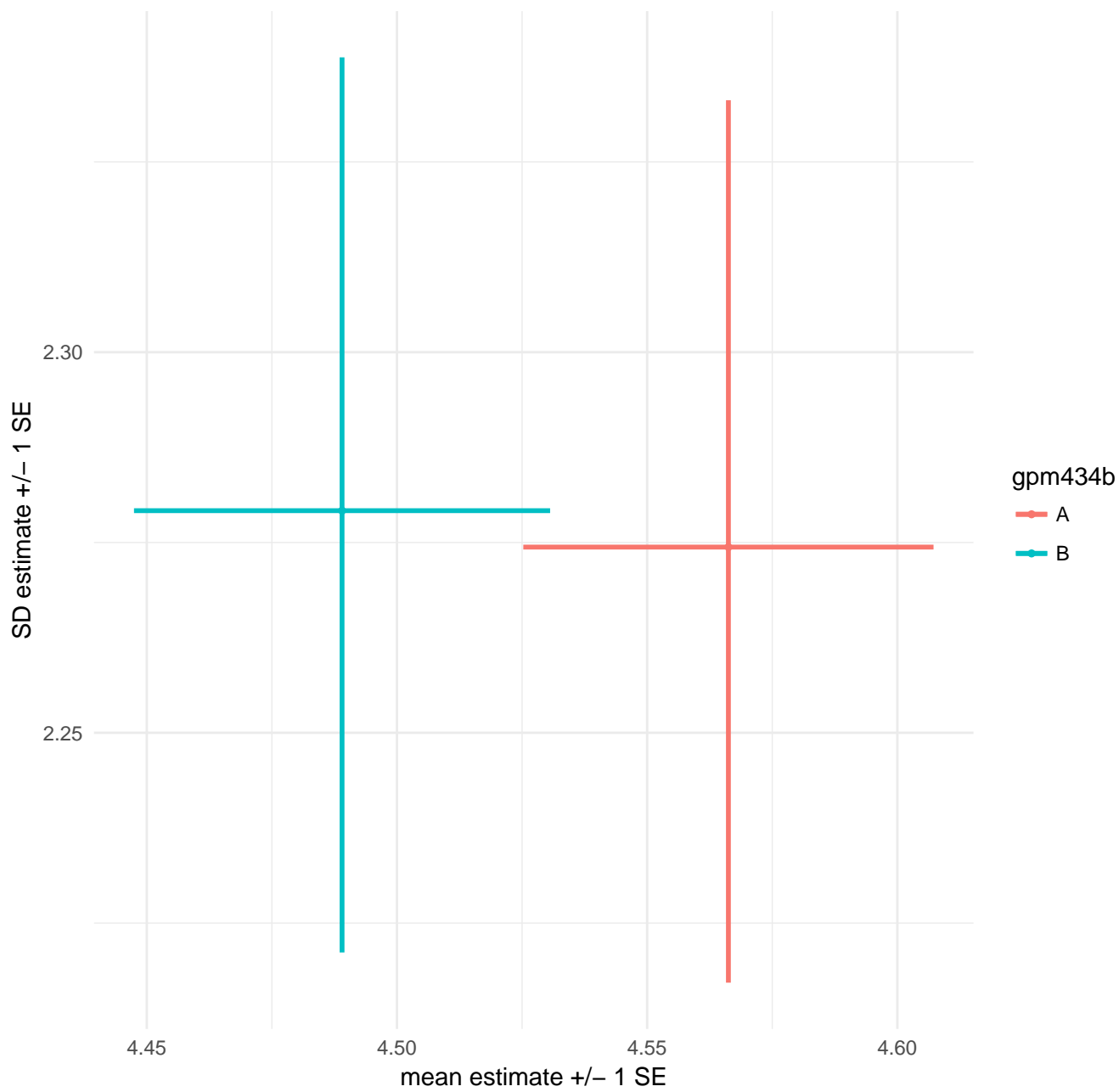
Env by AY109758



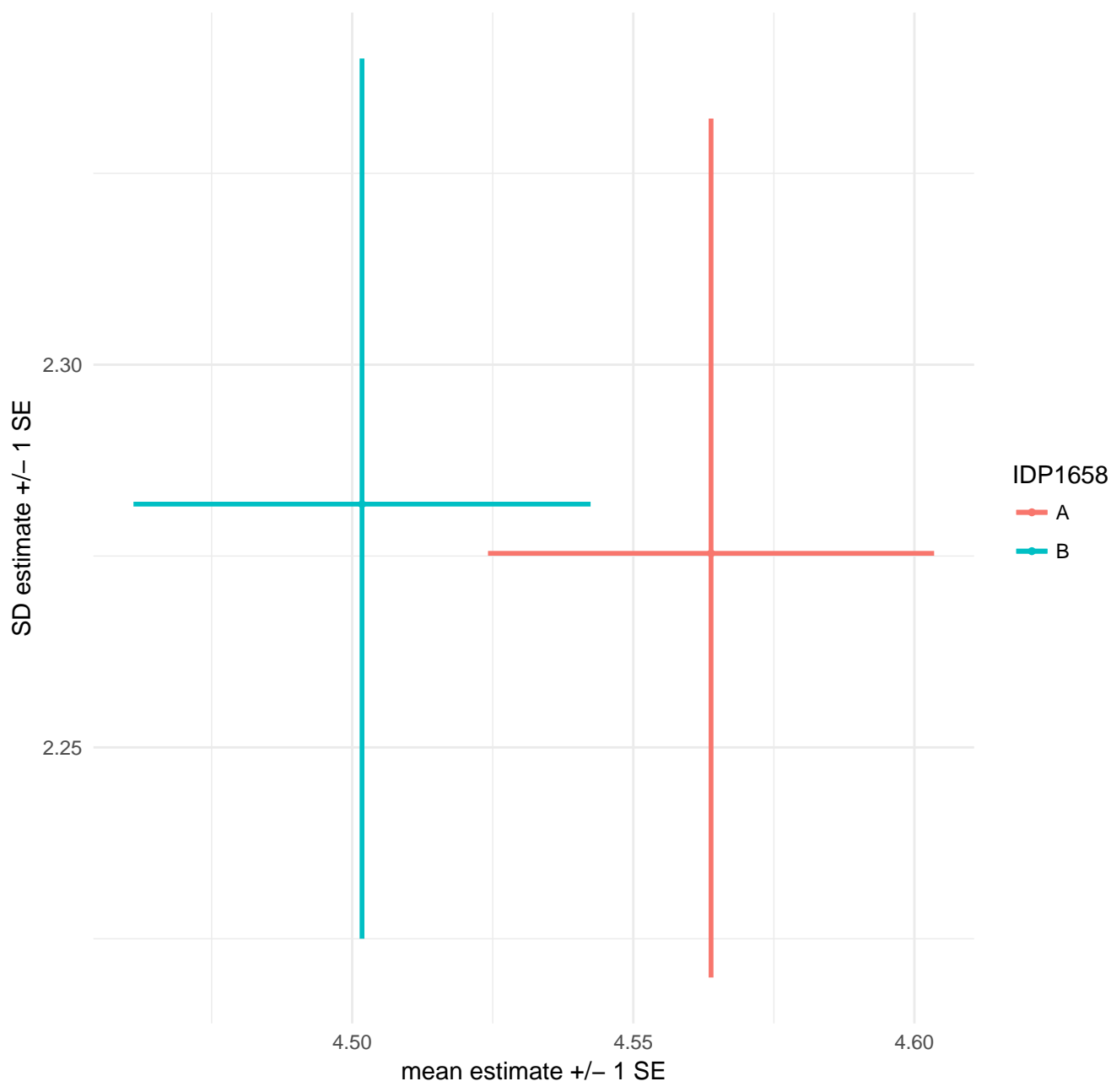
Env by ufg36



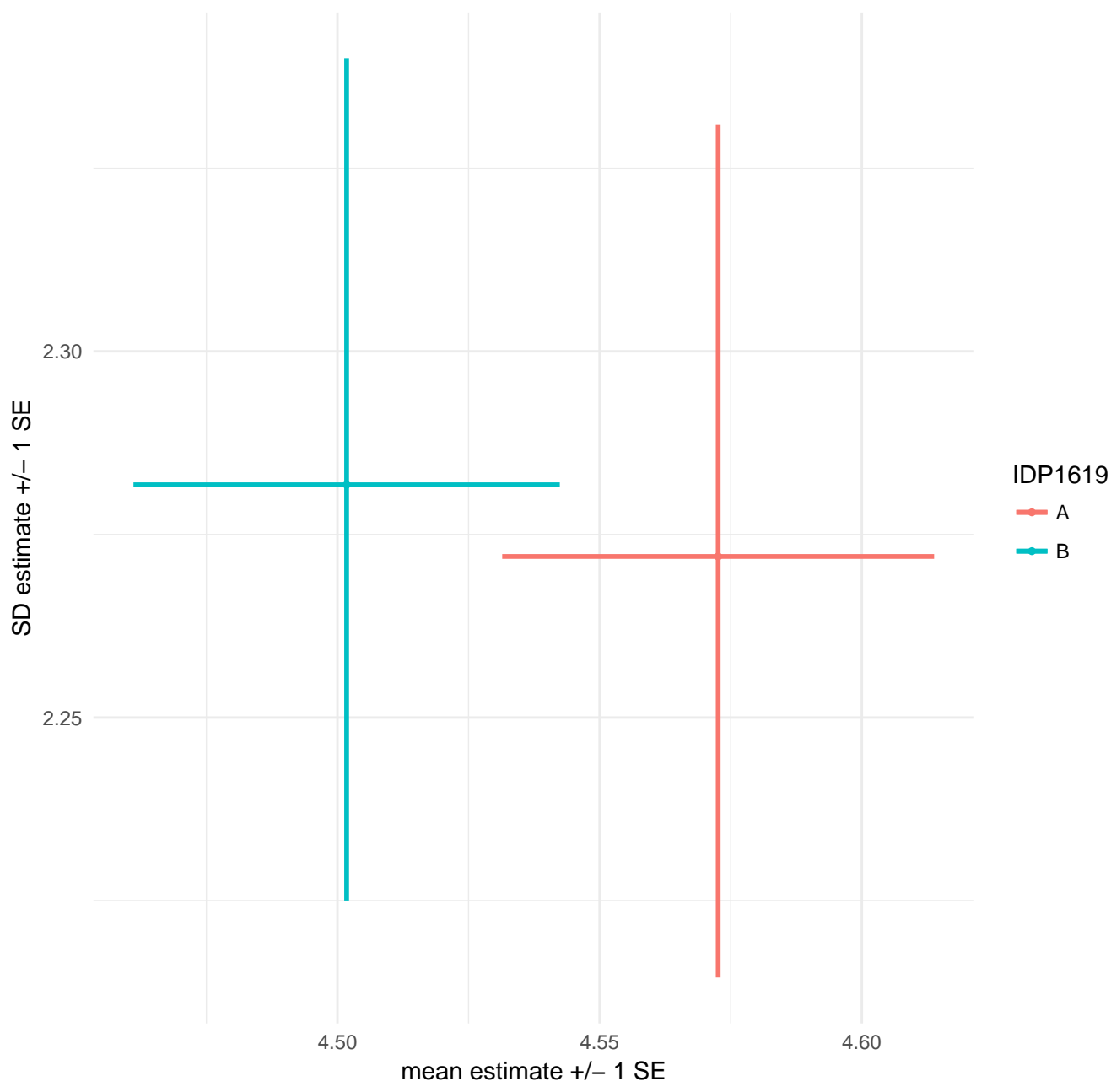
Env by gpm434b



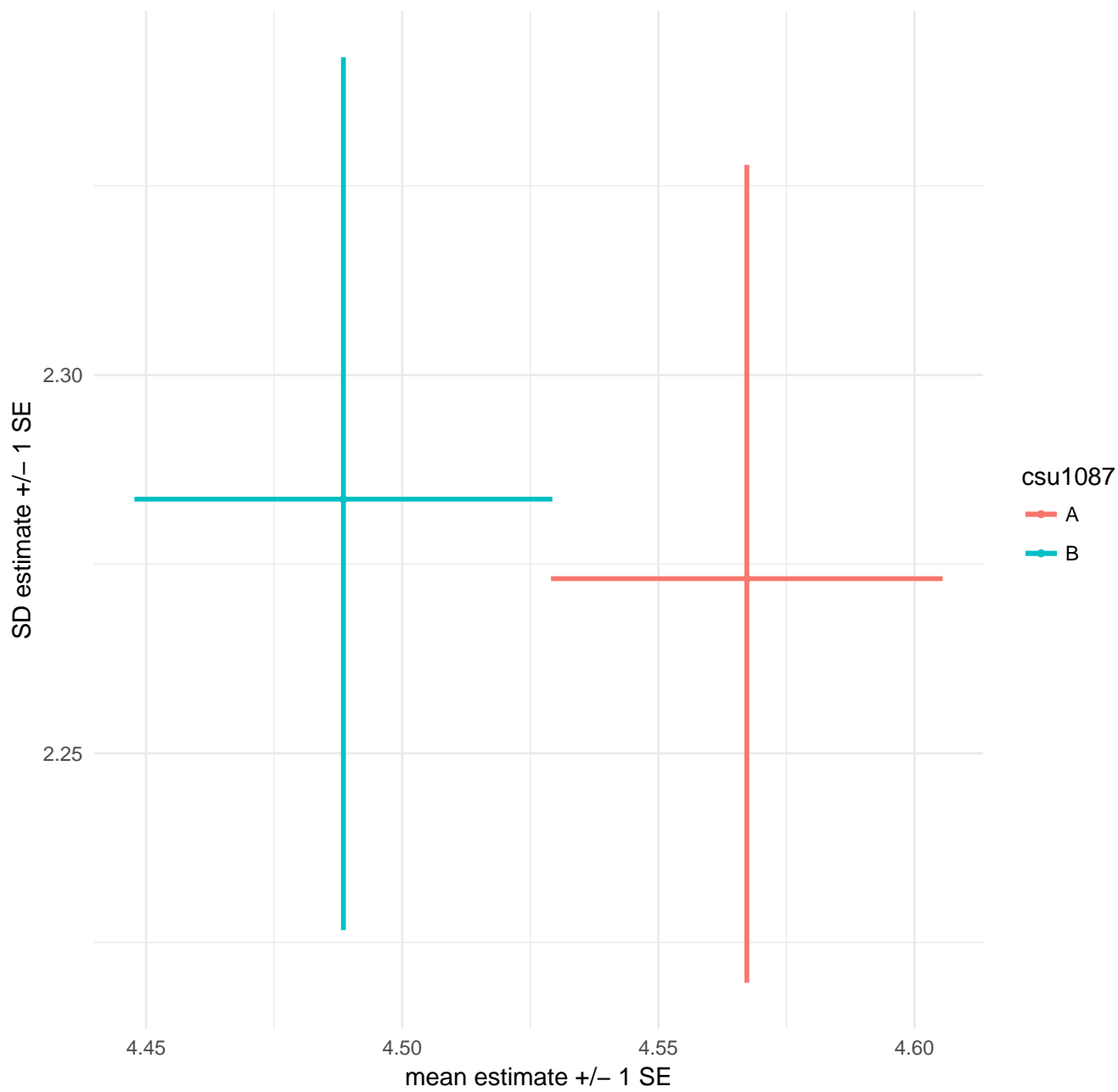
Env by IDP1658



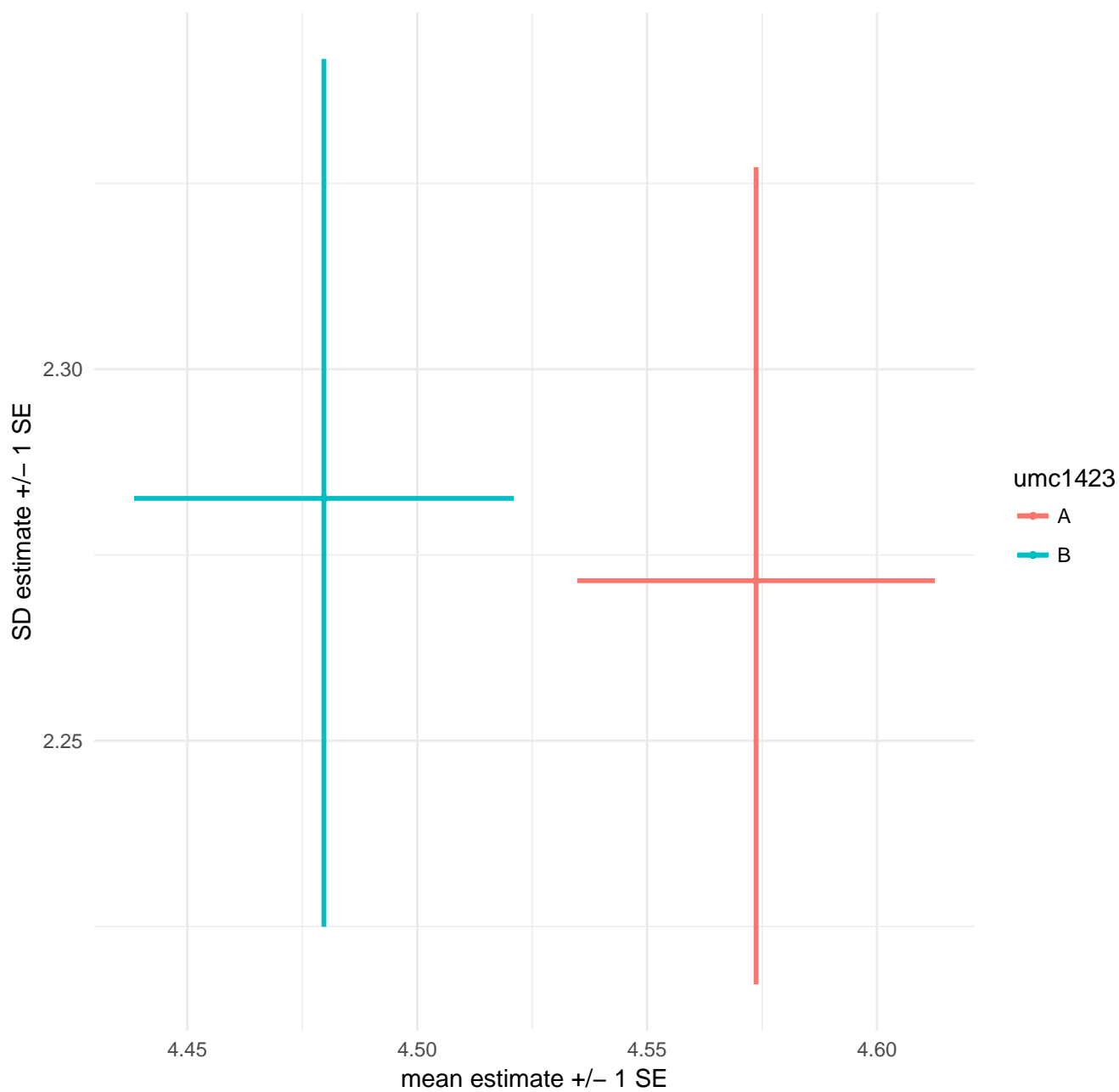
Env by IDP1619



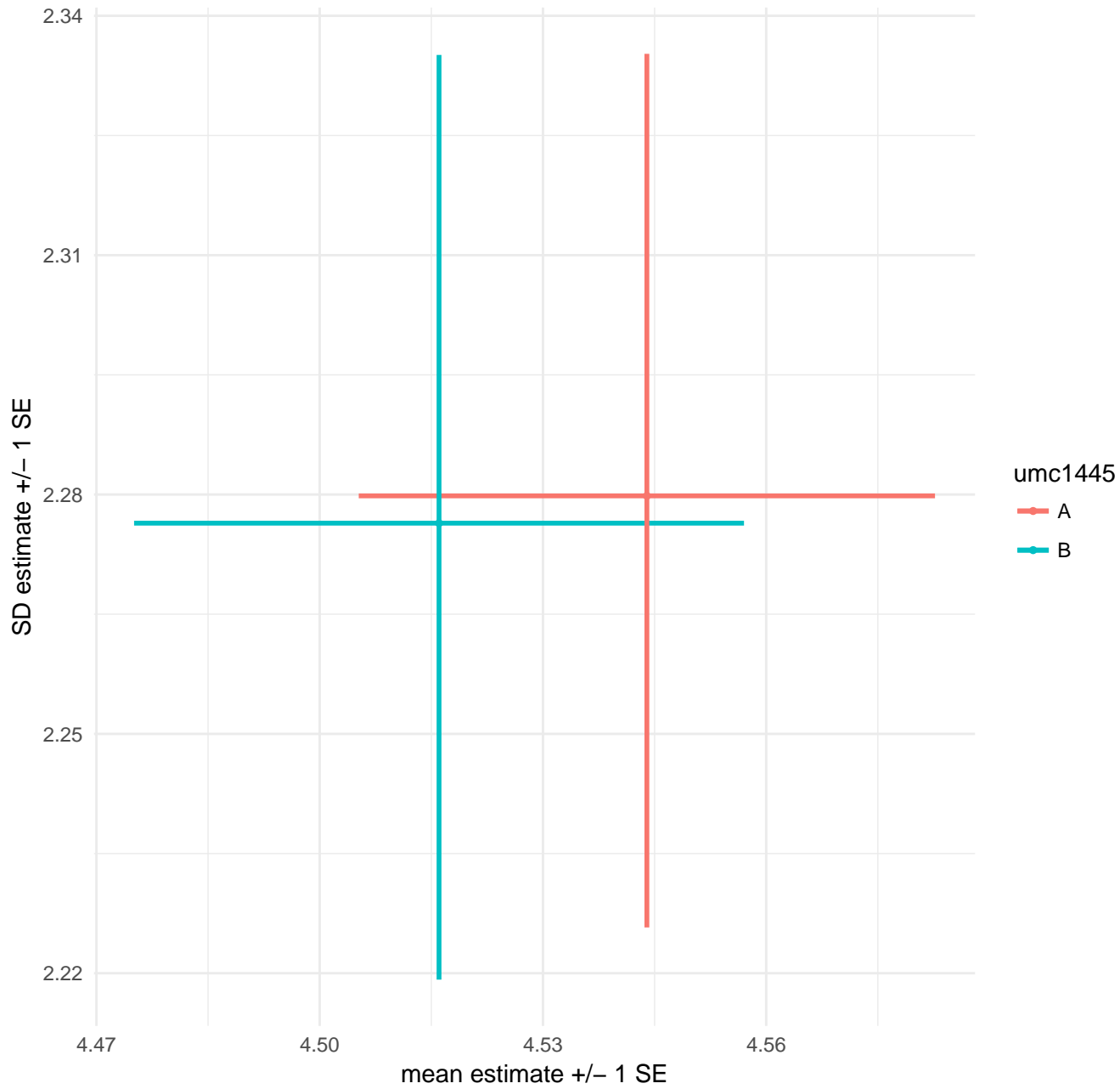
Env by csu1087



Env by umc1423



Env by umc1445



Env by gpm548b

SD estimate \pm 1 SE

4.50

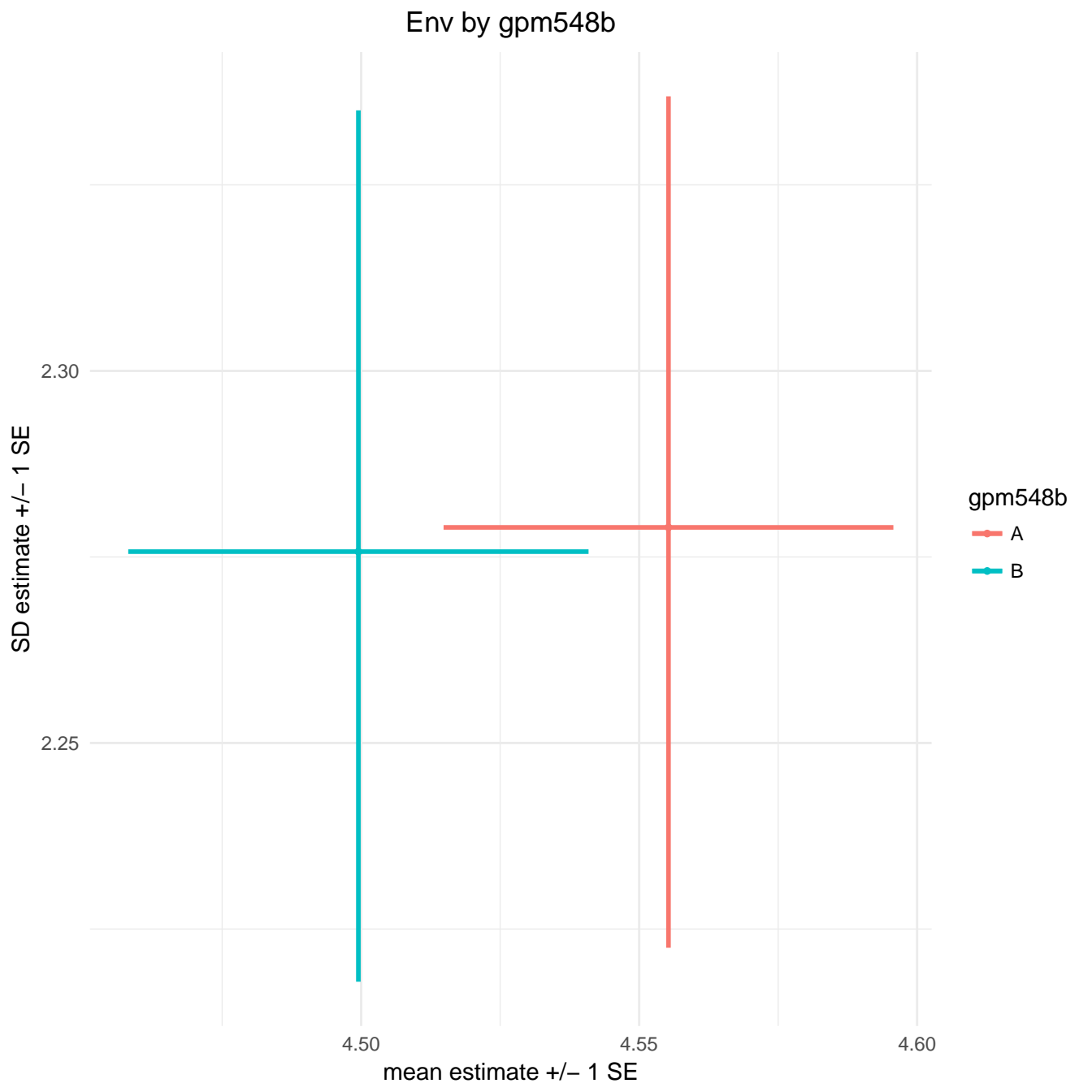
4.55

4.60

mean estimate \pm 1 SE

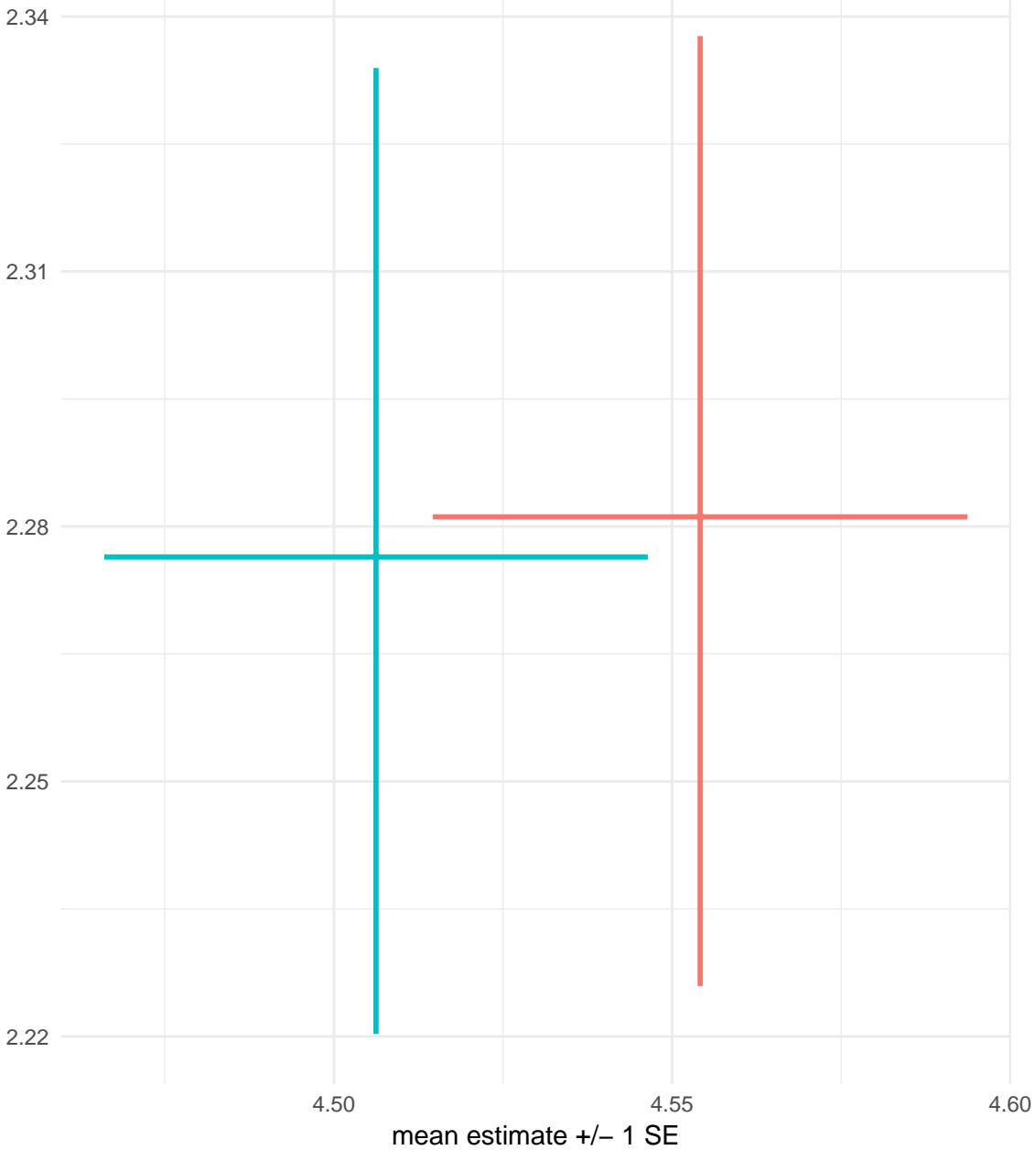
gpm548b

A
B



Env by umc2022

SD estimate \pm 1 SE

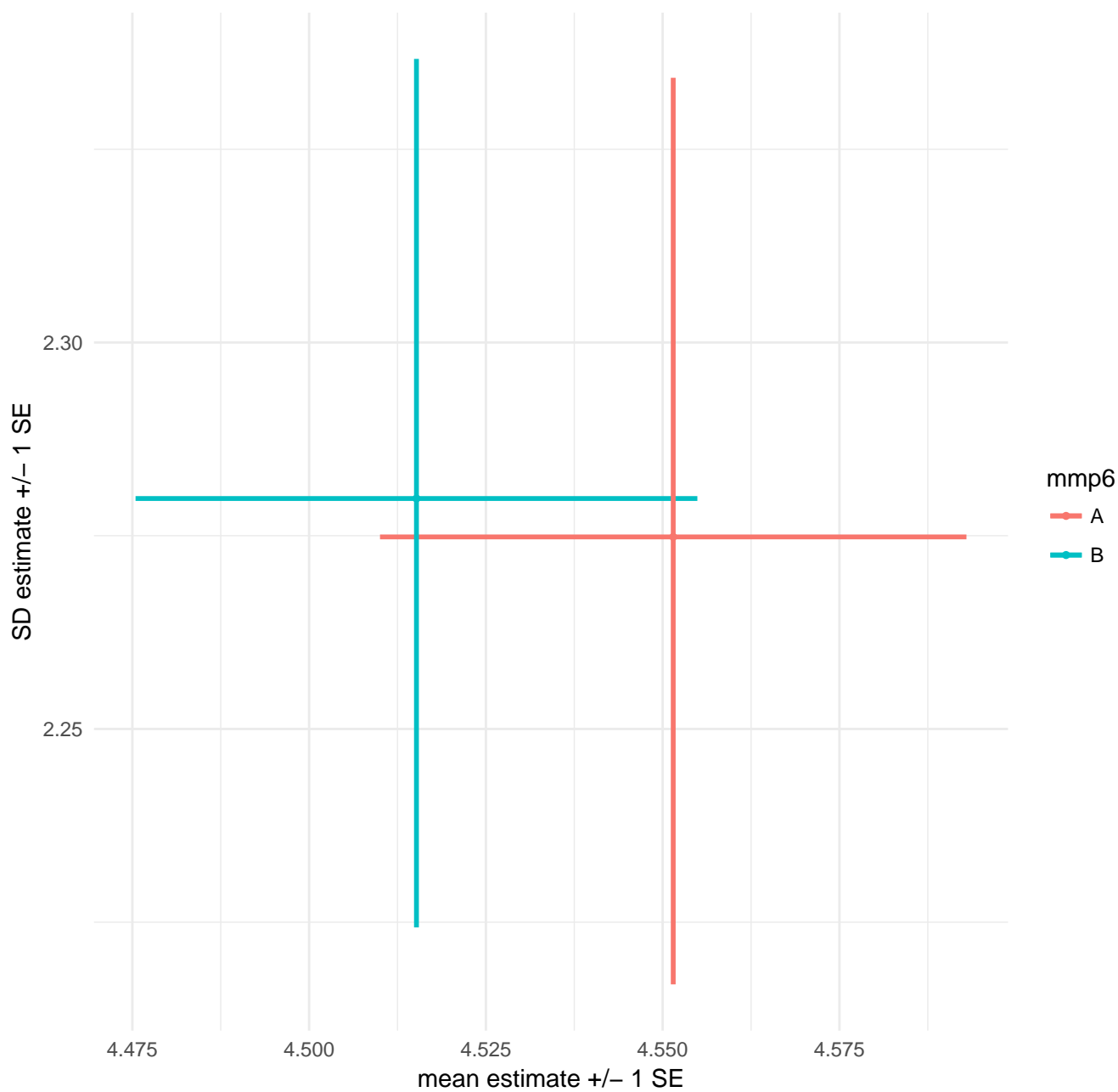


umc2022

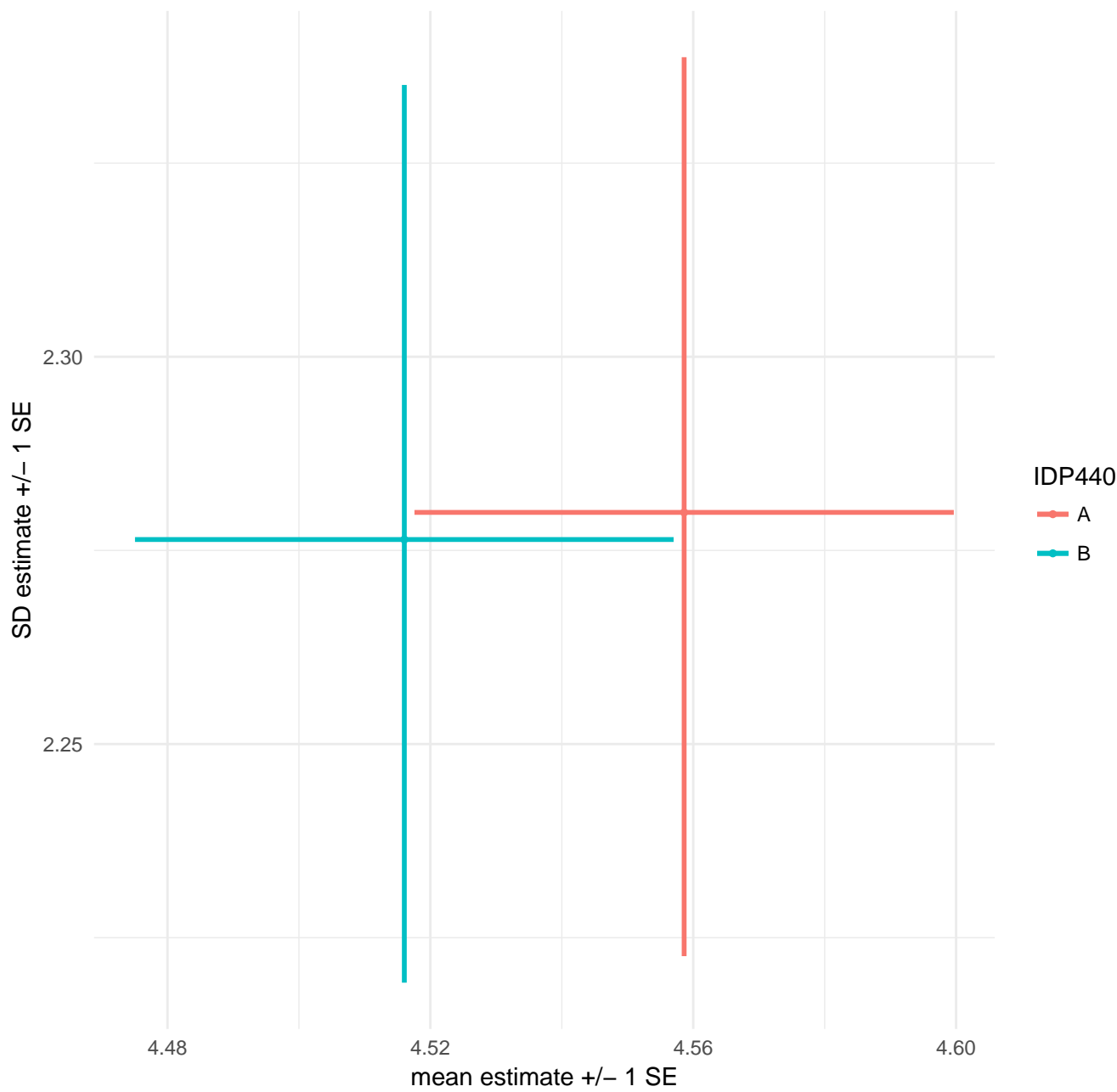
A

B

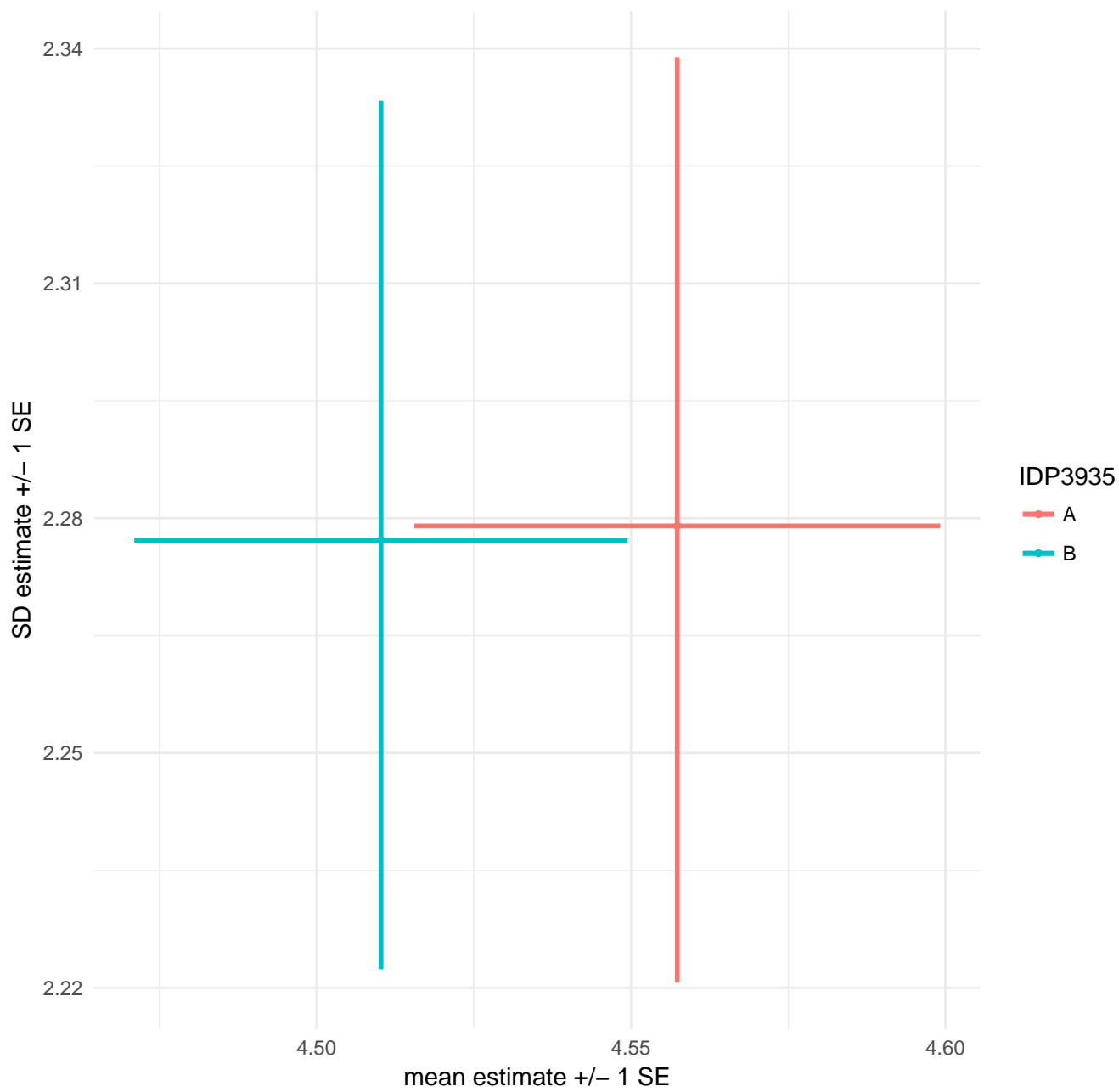
Env by mmp6



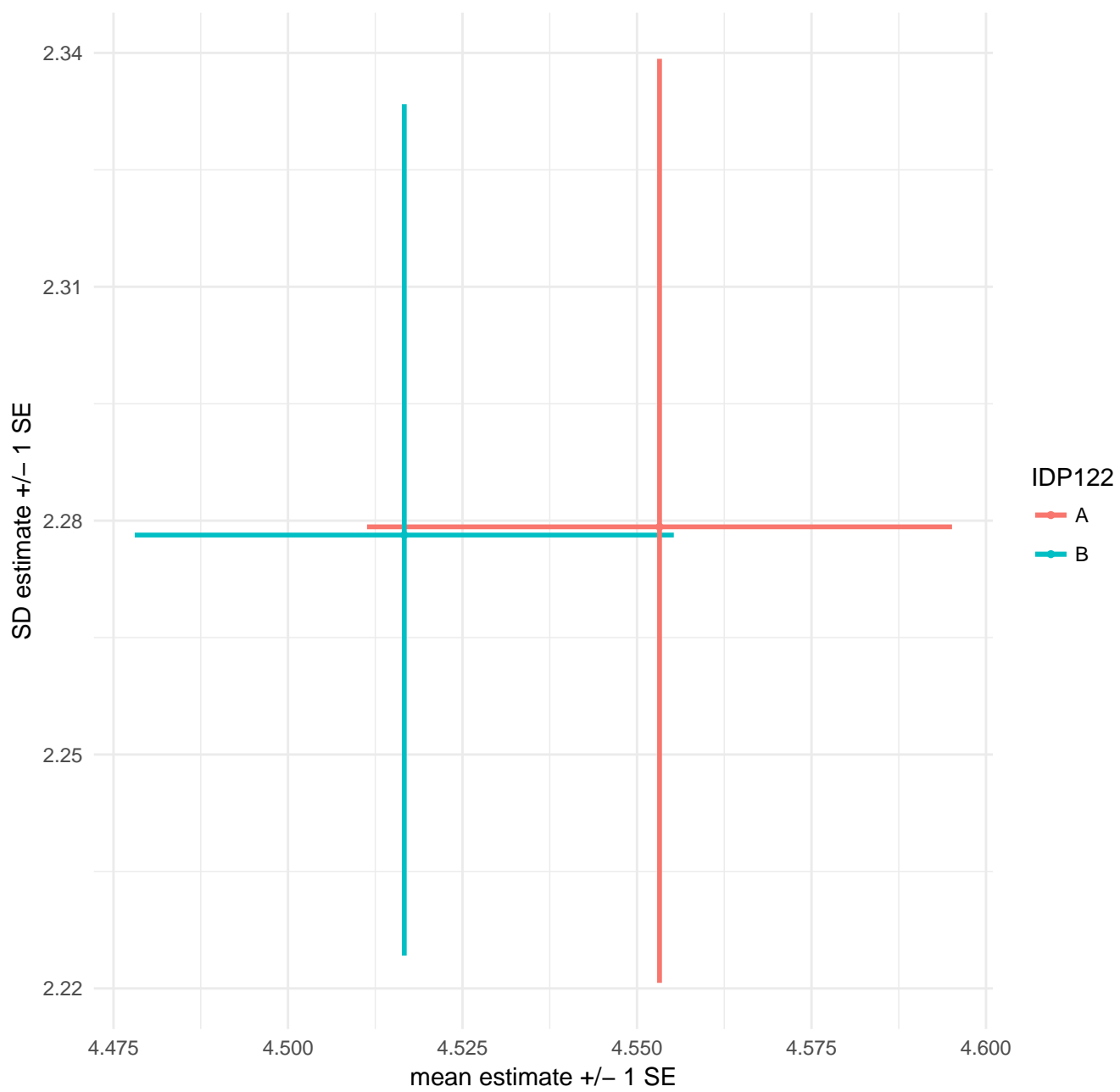
Env by IDP440



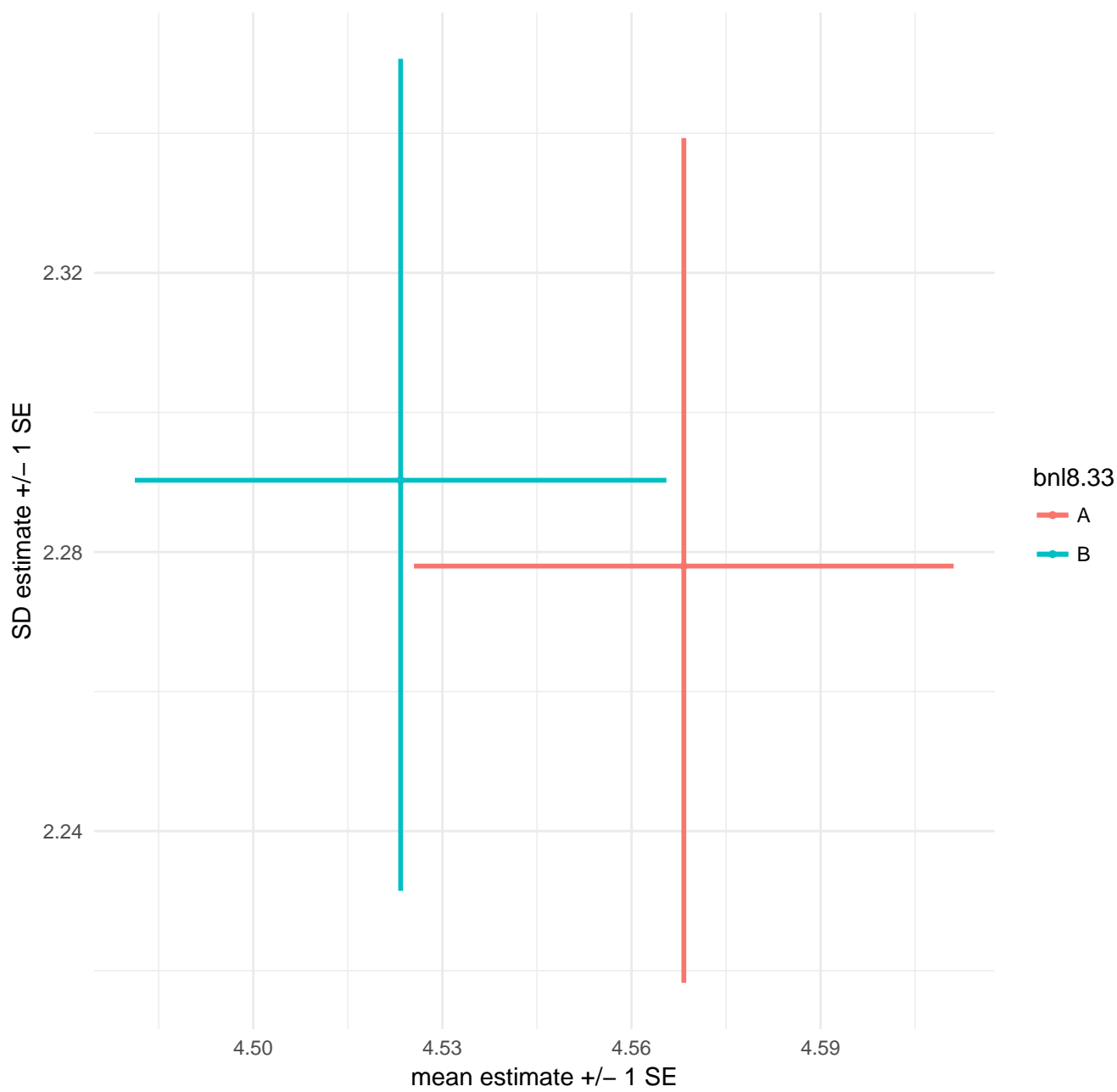
Env by IDP3935



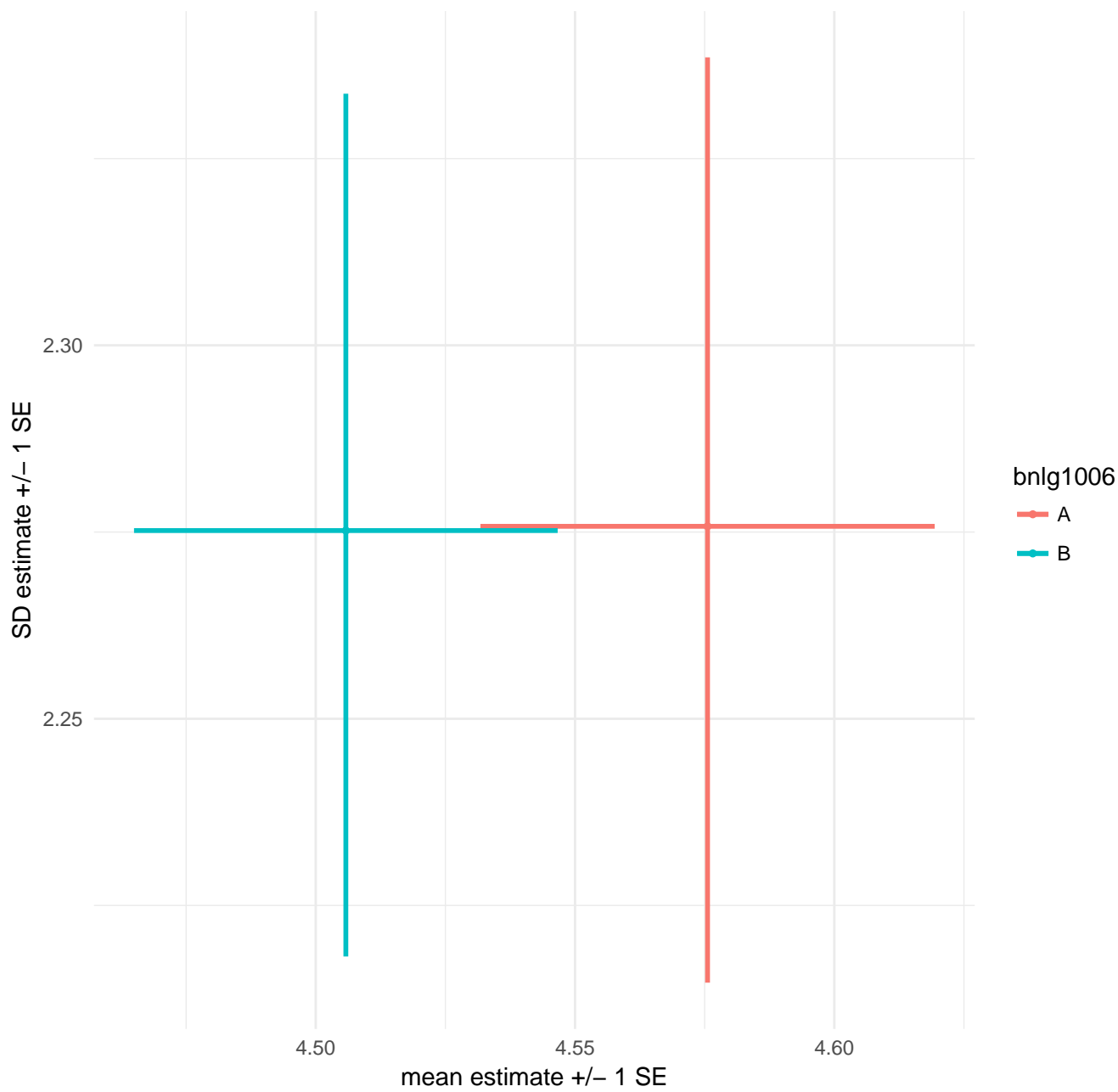
Env by IDP122



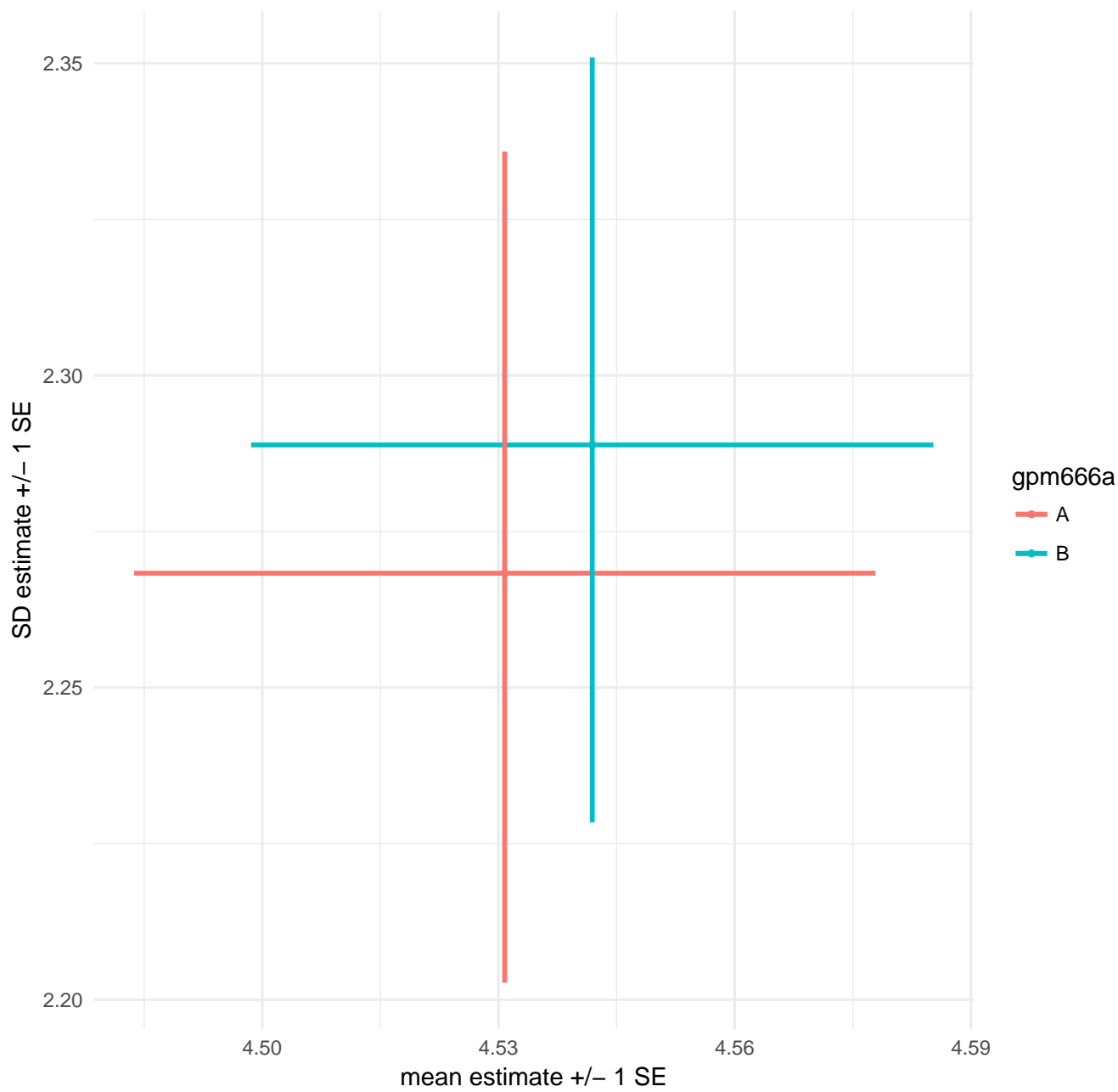
Env by bnl8.33



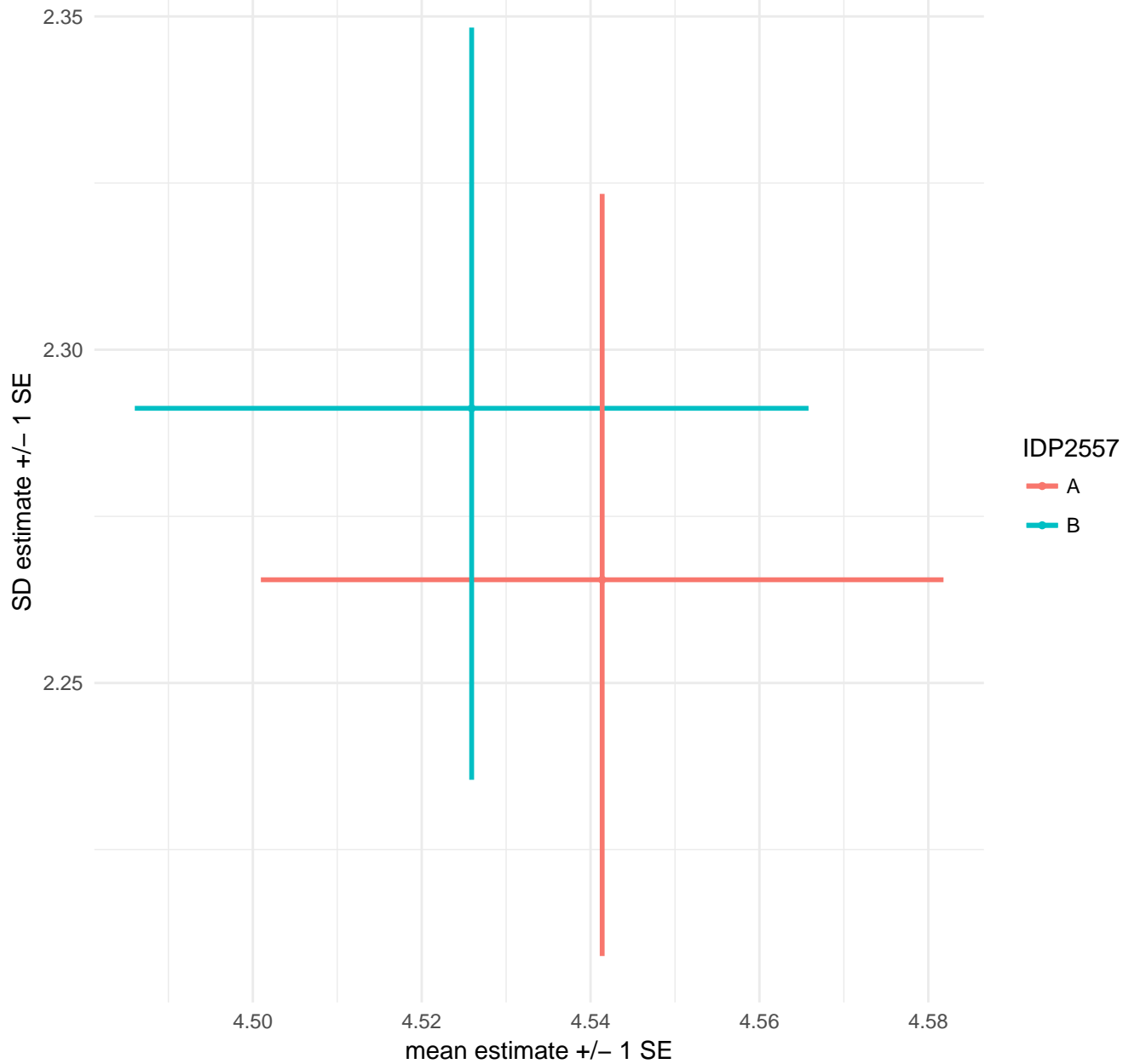
Env by bnlg1006



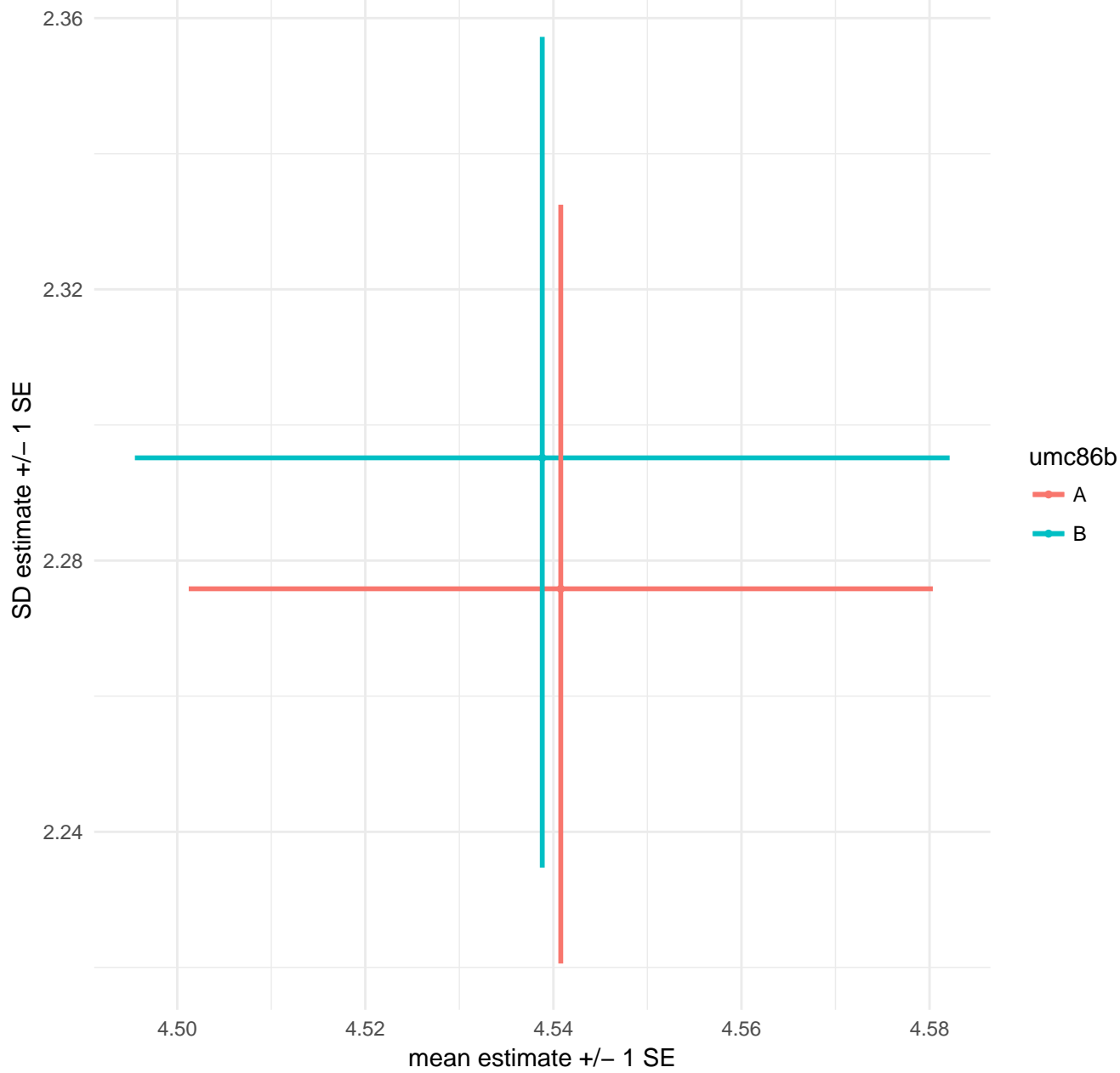
Env by gpm666a



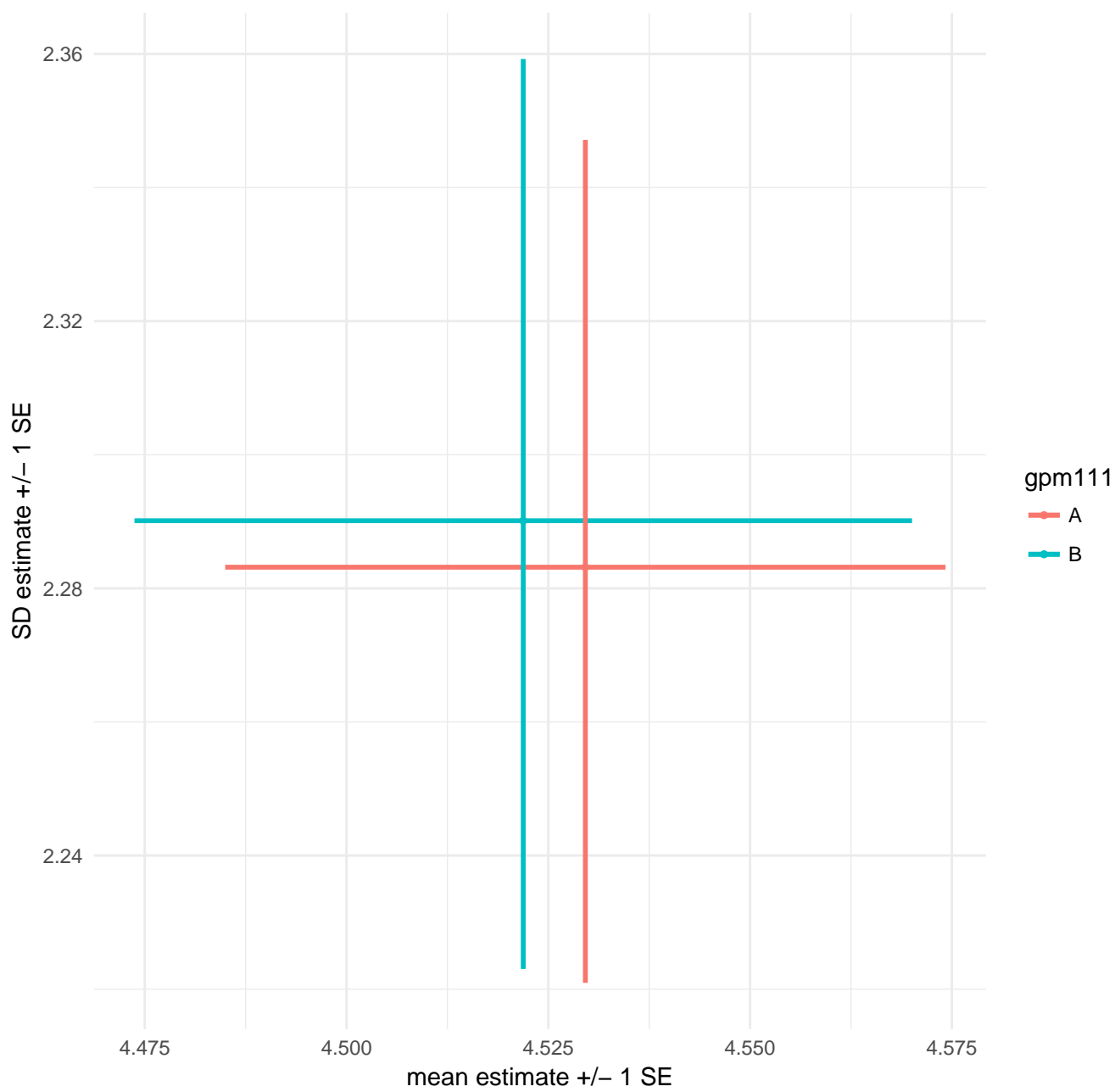
Env by IDP2557



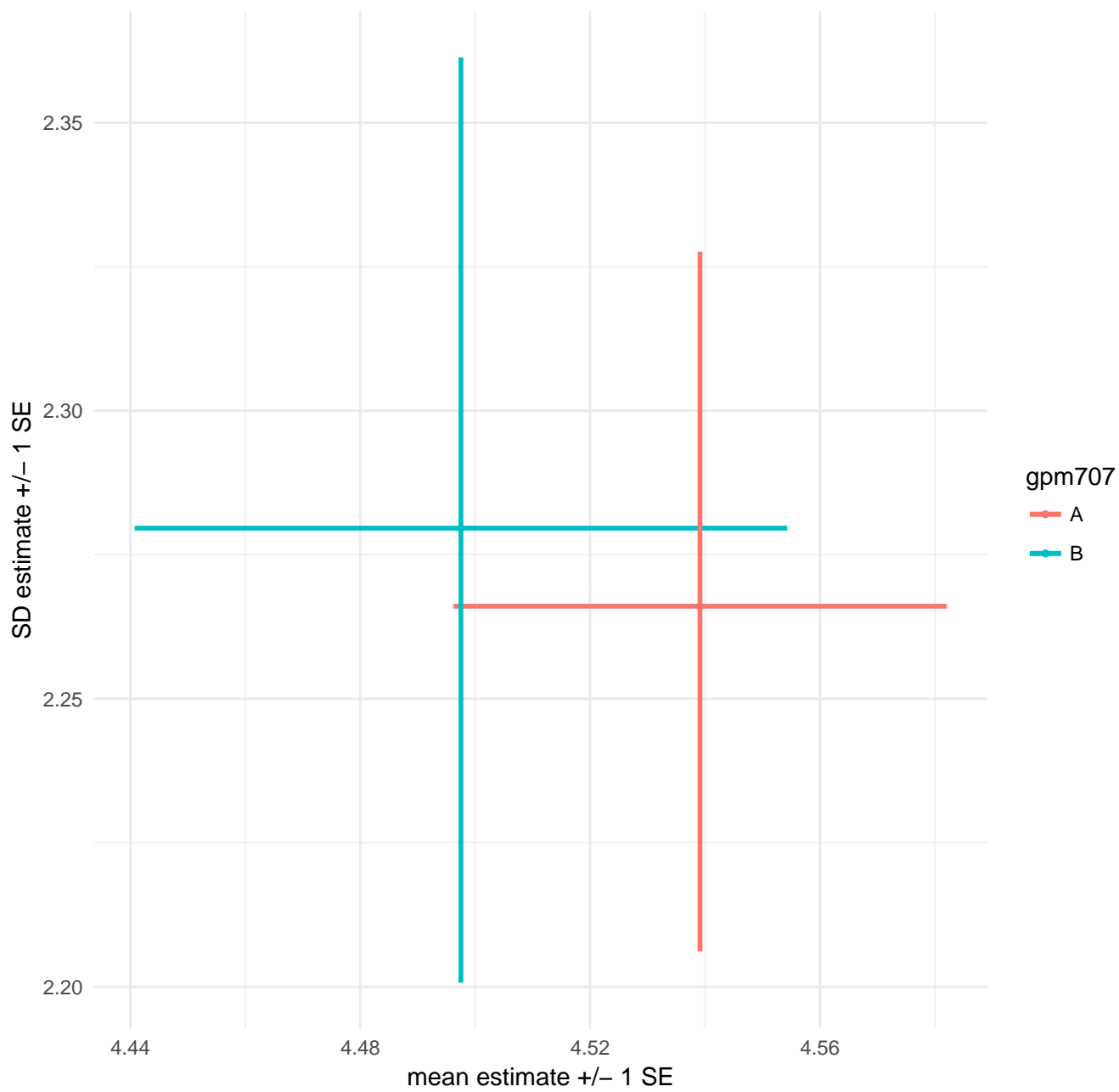
Env by umc86b



Env by gpm111



Env by gpm707



Env by umc1260

SD estimate ± 1 SE

2.32

2.28

2.24

umc1260

A

B

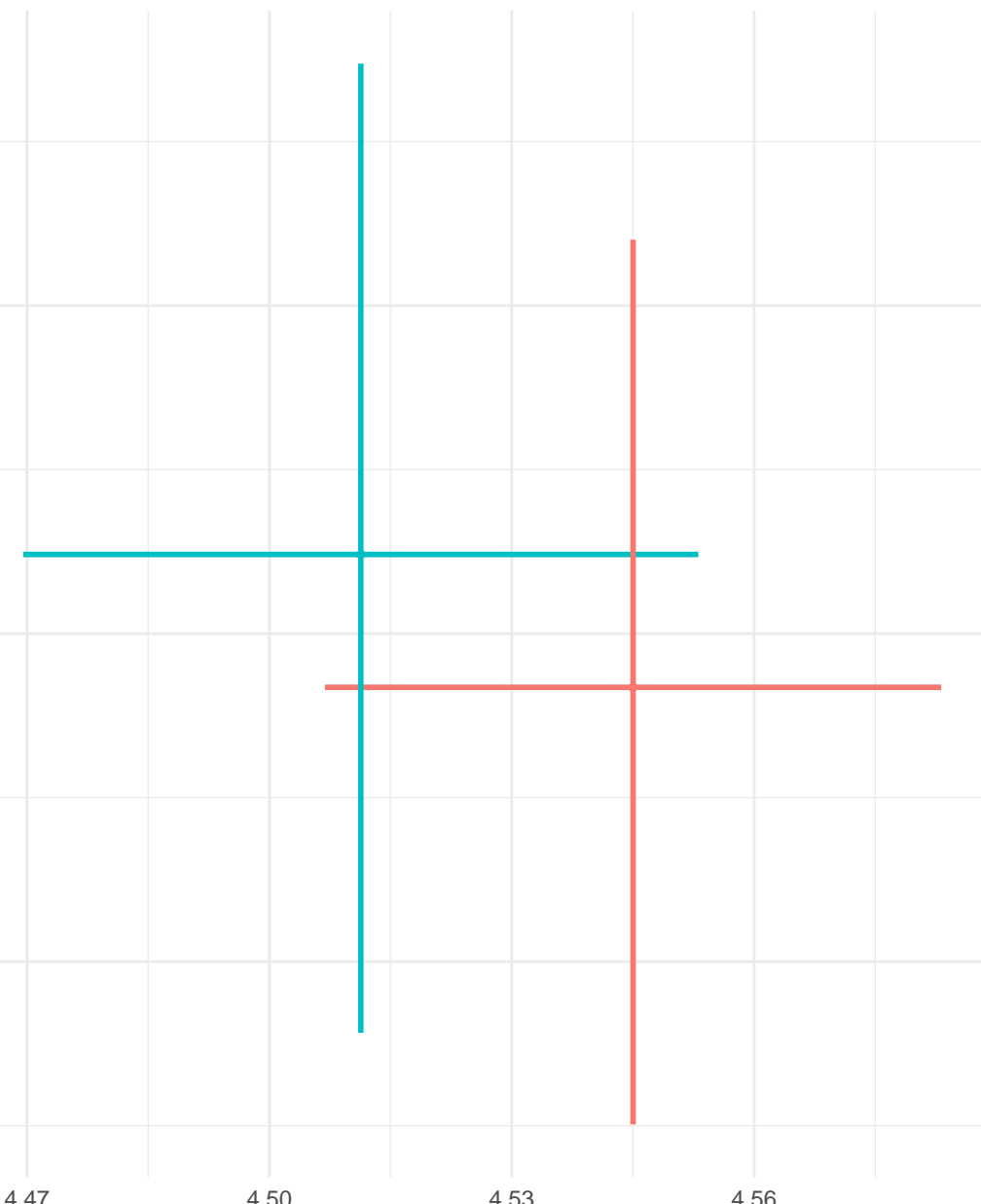
4.47

4.50

4.53

4.56

mean estimate ± 1 SE



Env by sca1

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

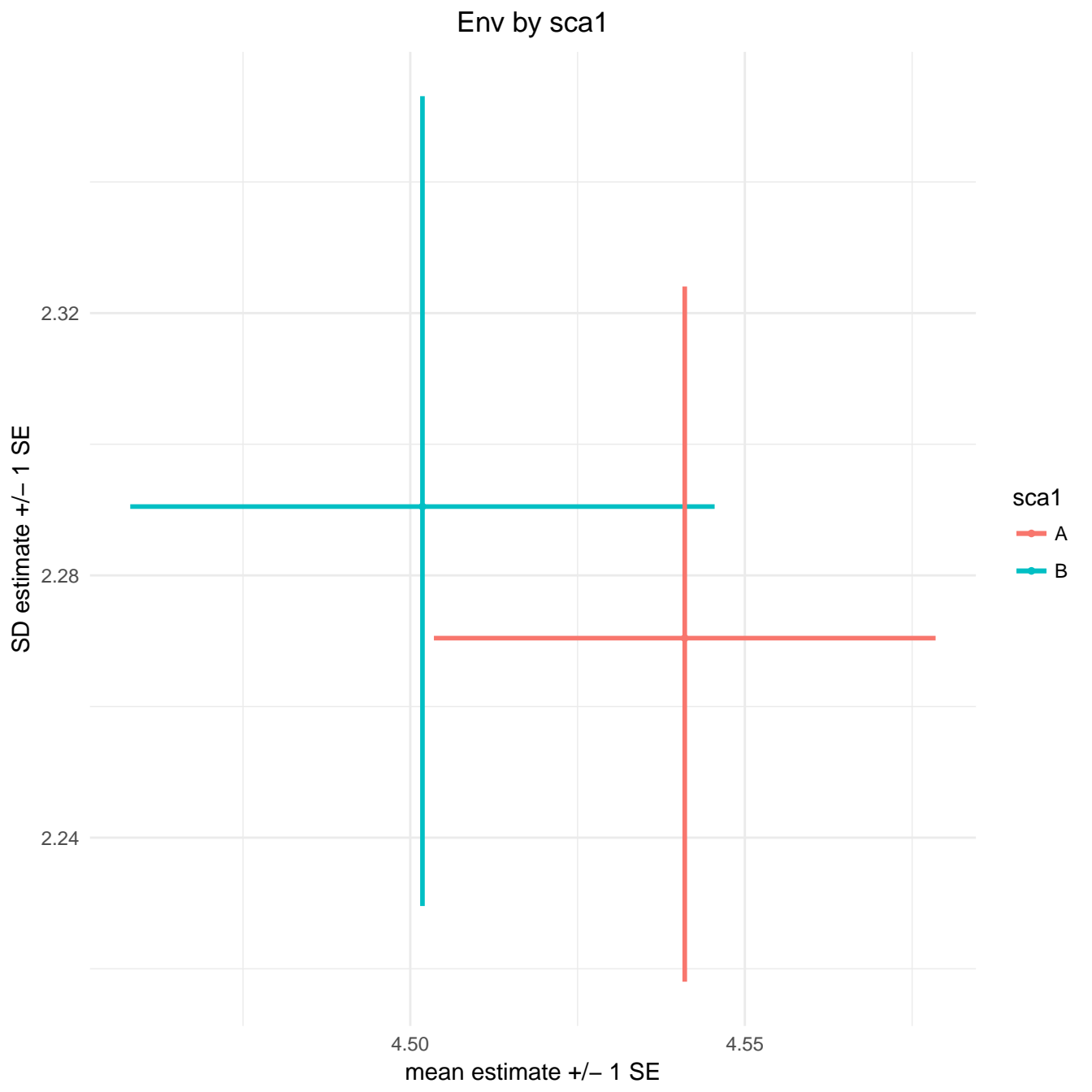
4.55

mean estimate \pm 1 SE

sca1

A

B



Env by np409a

SD estimate \pm 1 SE

2.32

2.28

2.24

np409a

A

B

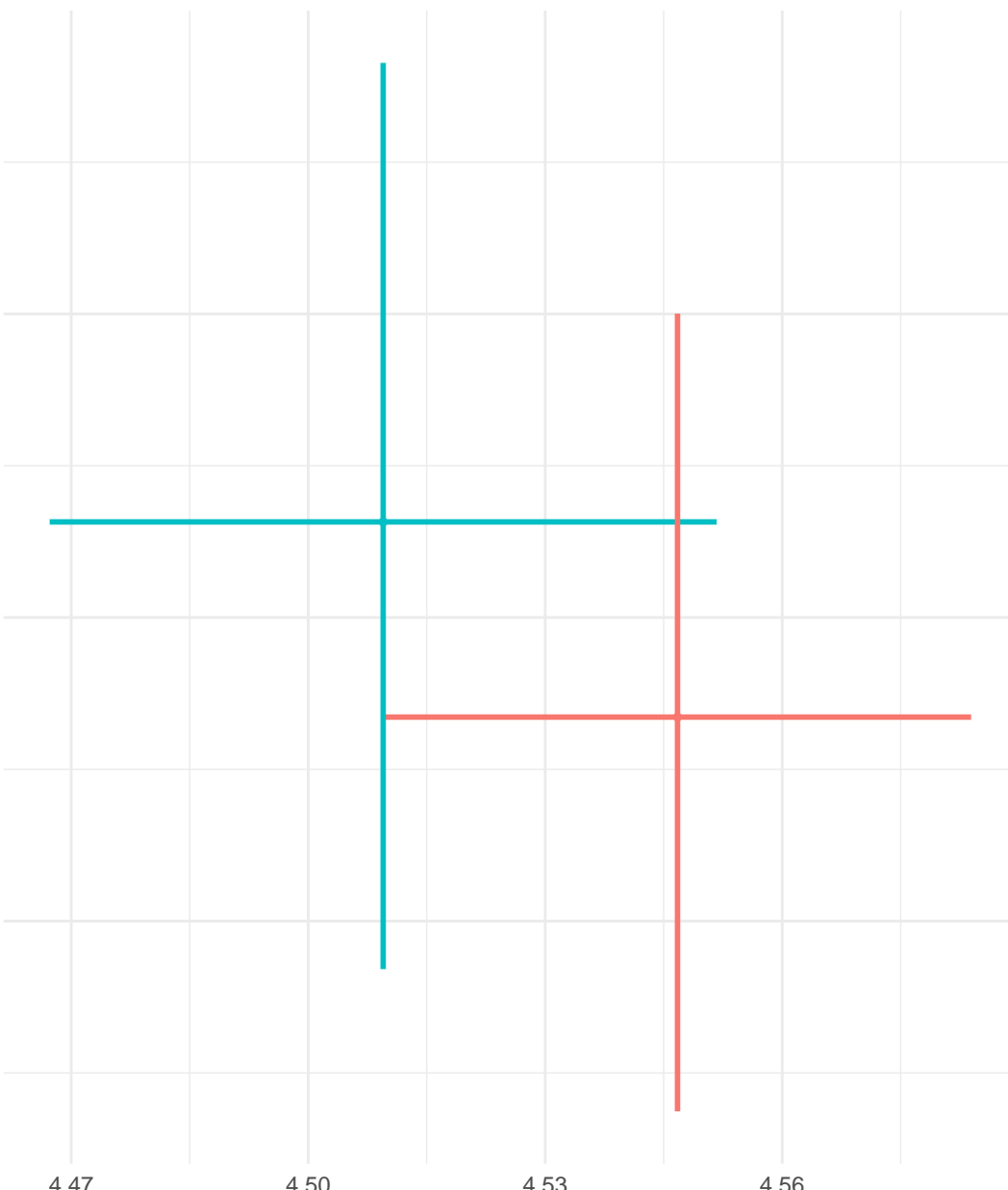
4.47

4.50

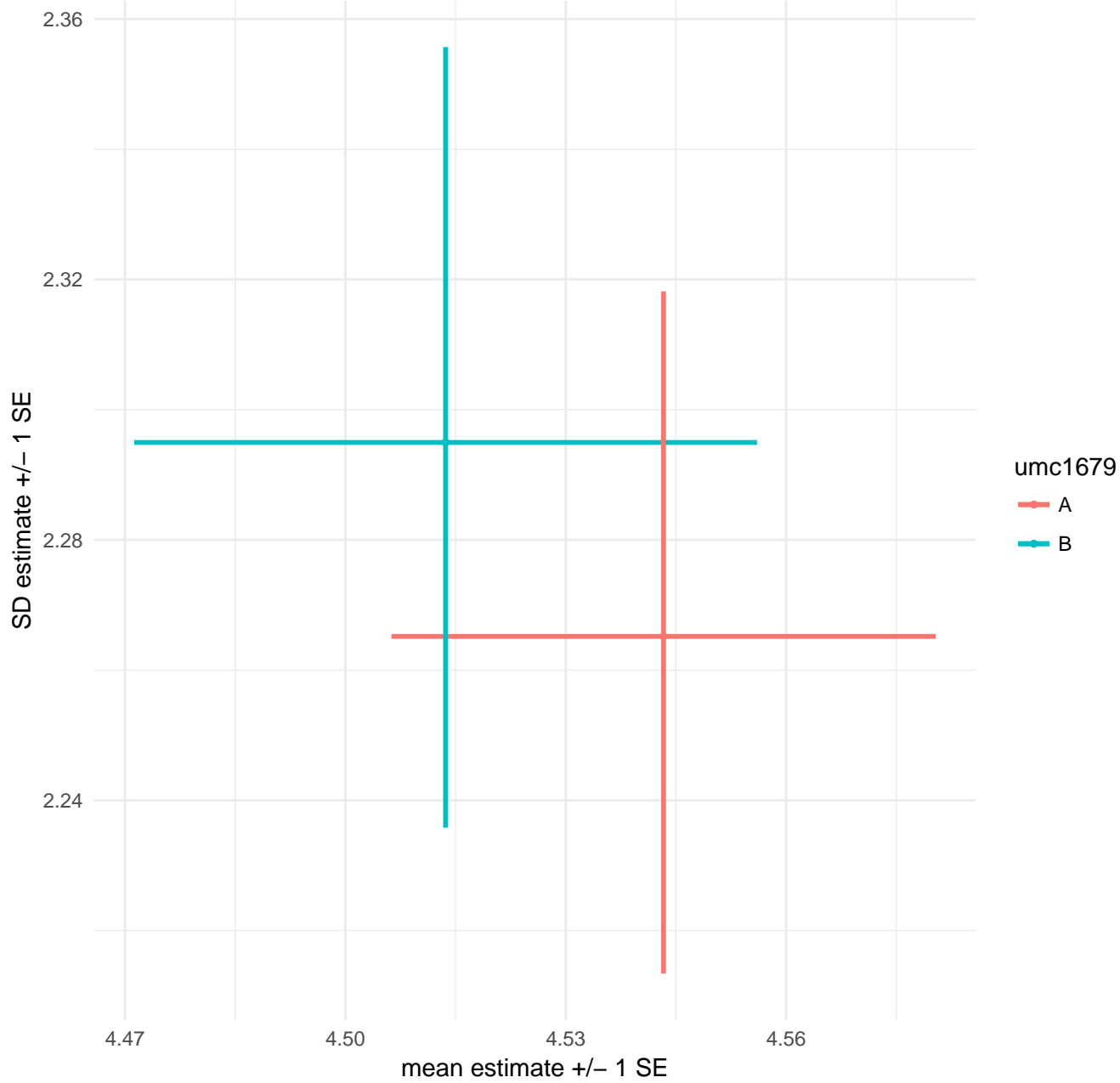
4.53

4.56

mean estimate \pm 1 SE



Env by umc1679



Env by gpm449a

SD estimate ± 1 SE

4.46

4.48

4.50

4.52

4.54

4.56

4.58

mean estimate ± 1 SE

gpm449a

A

B

2.36

2.32

2.28

2.24



Env by umc1523

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.47

4.50

4.53

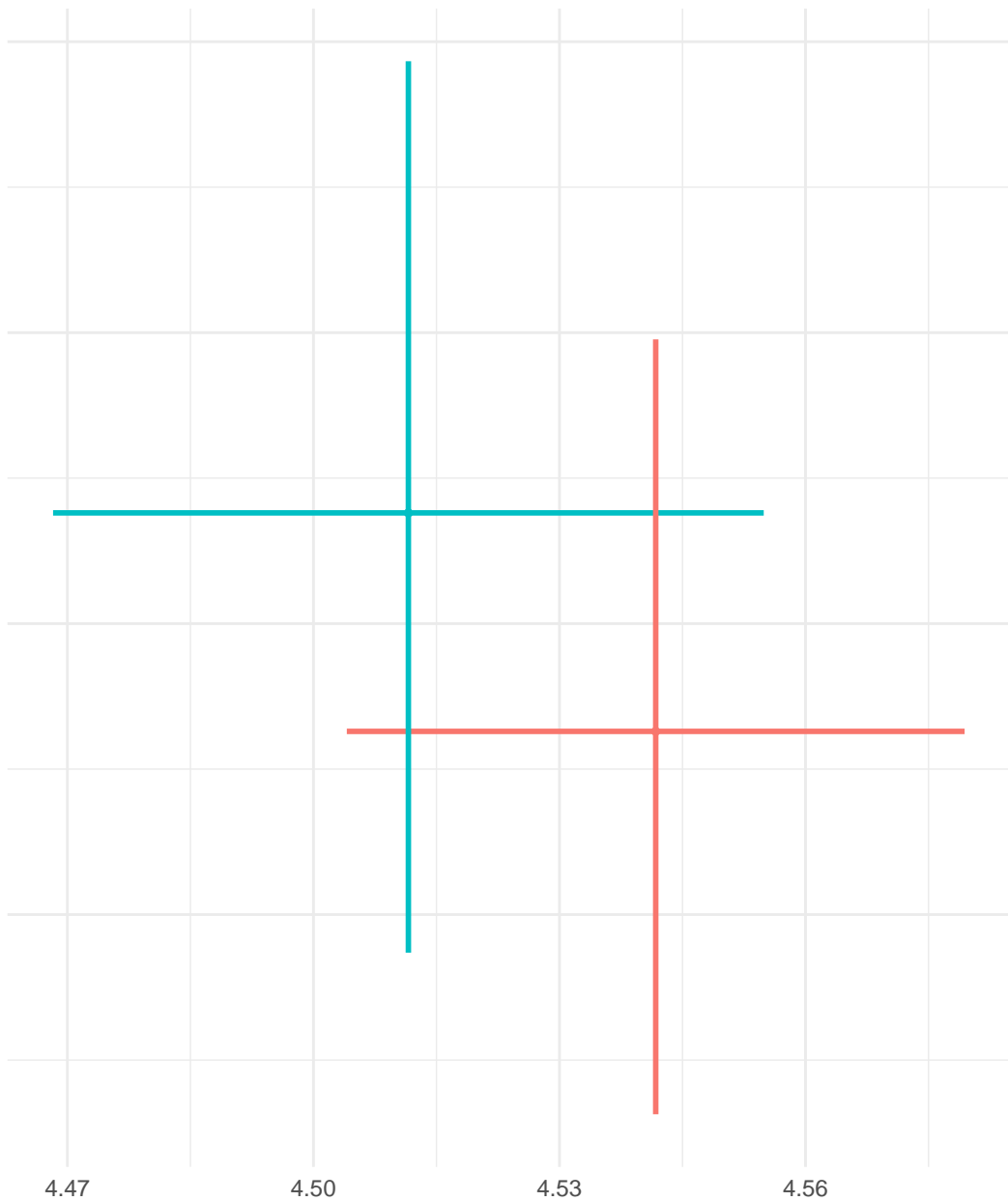
4.56

mean estimate ± 1 SE

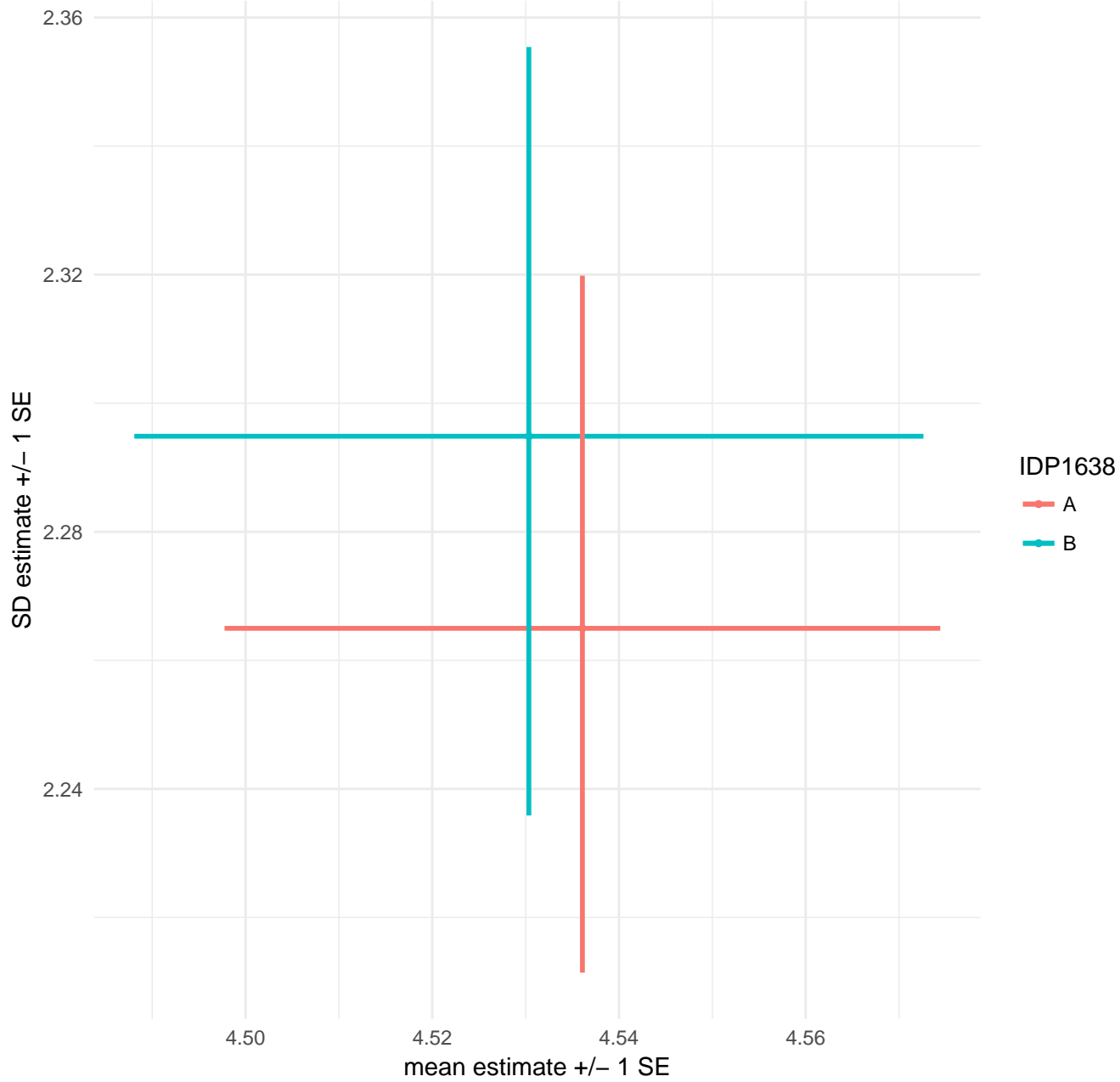
umc1523

A

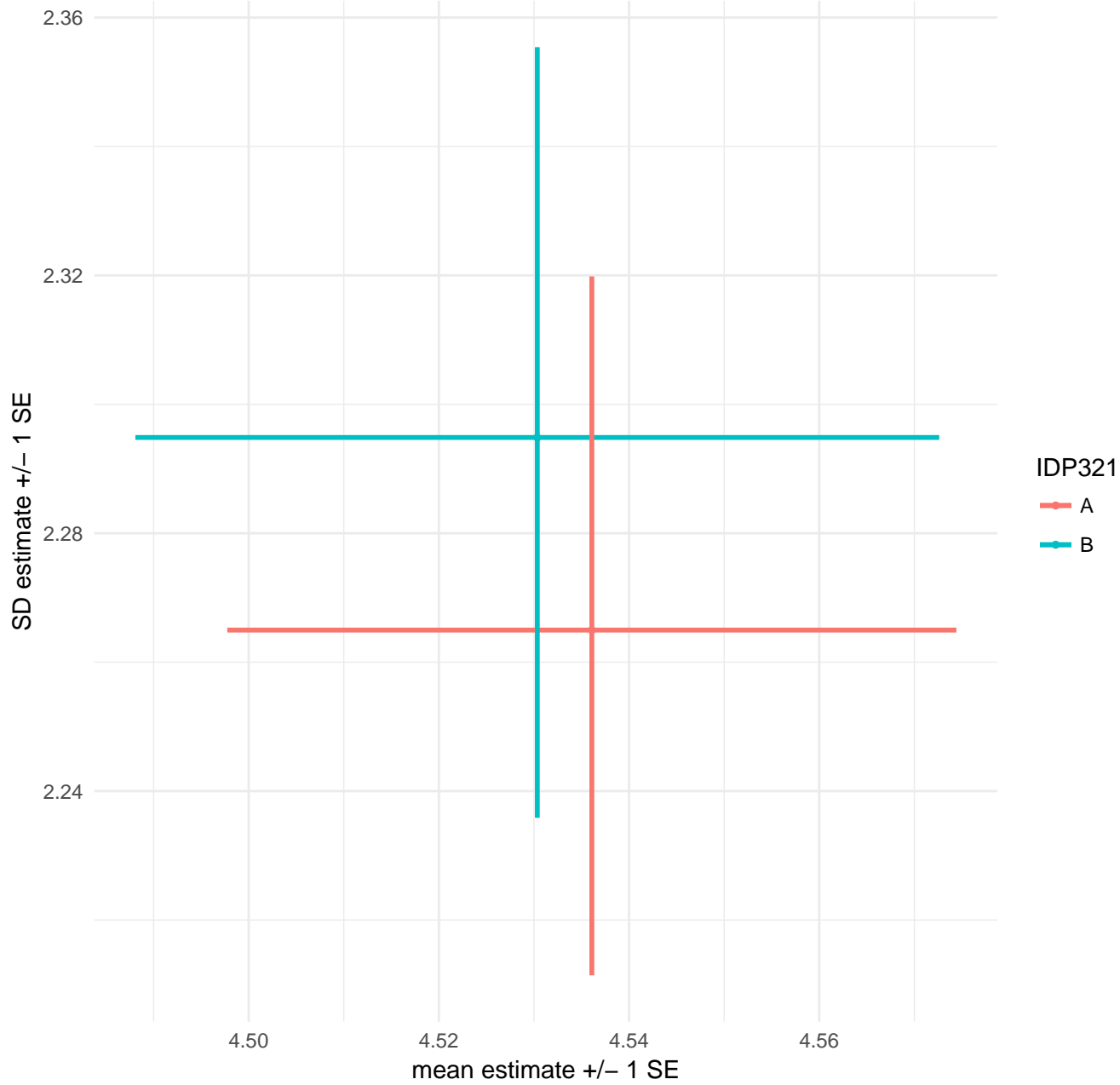
B



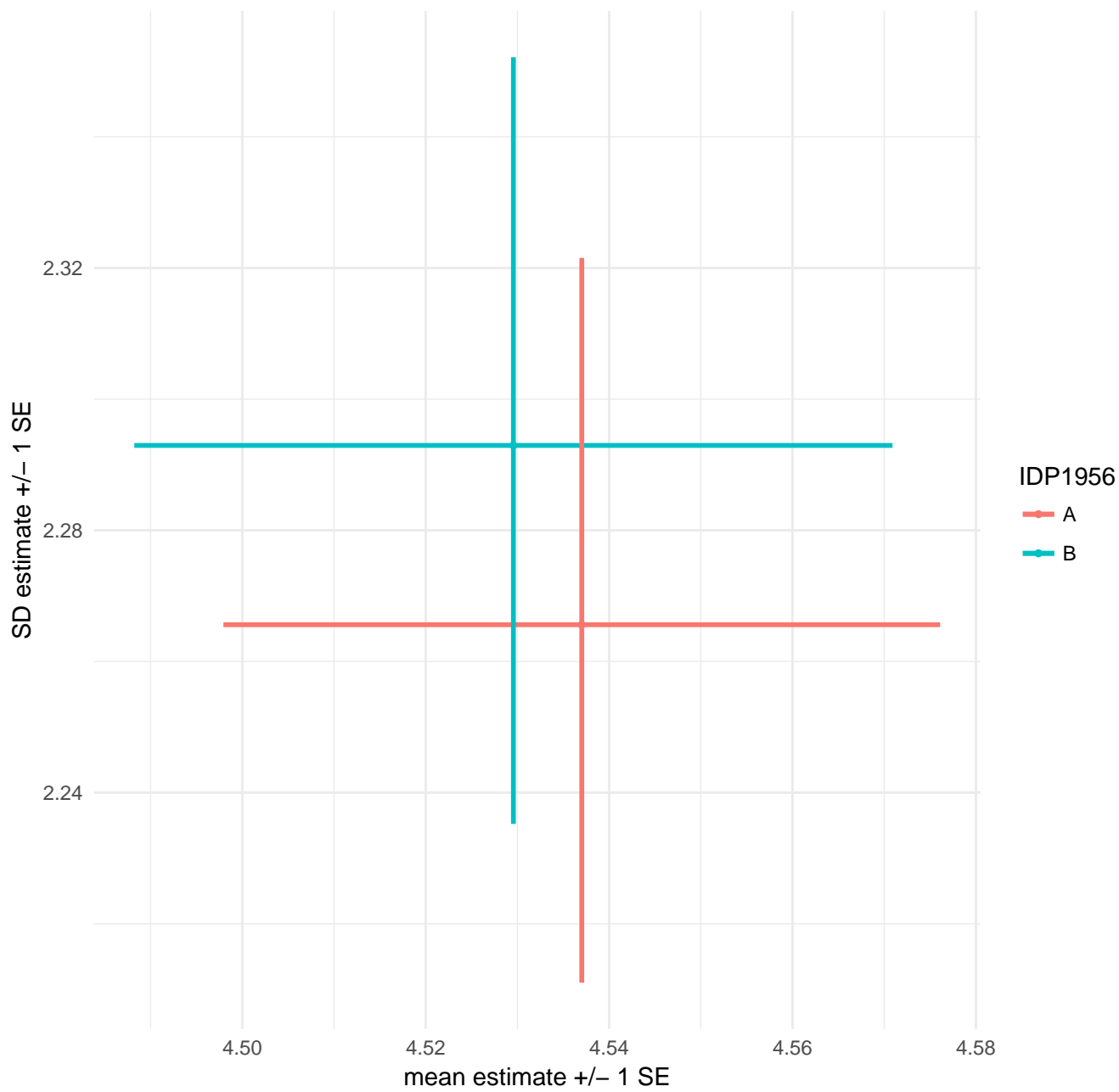
Env by IDP1638



Env by IDP321



Env by IDP1956



Env by mmp43

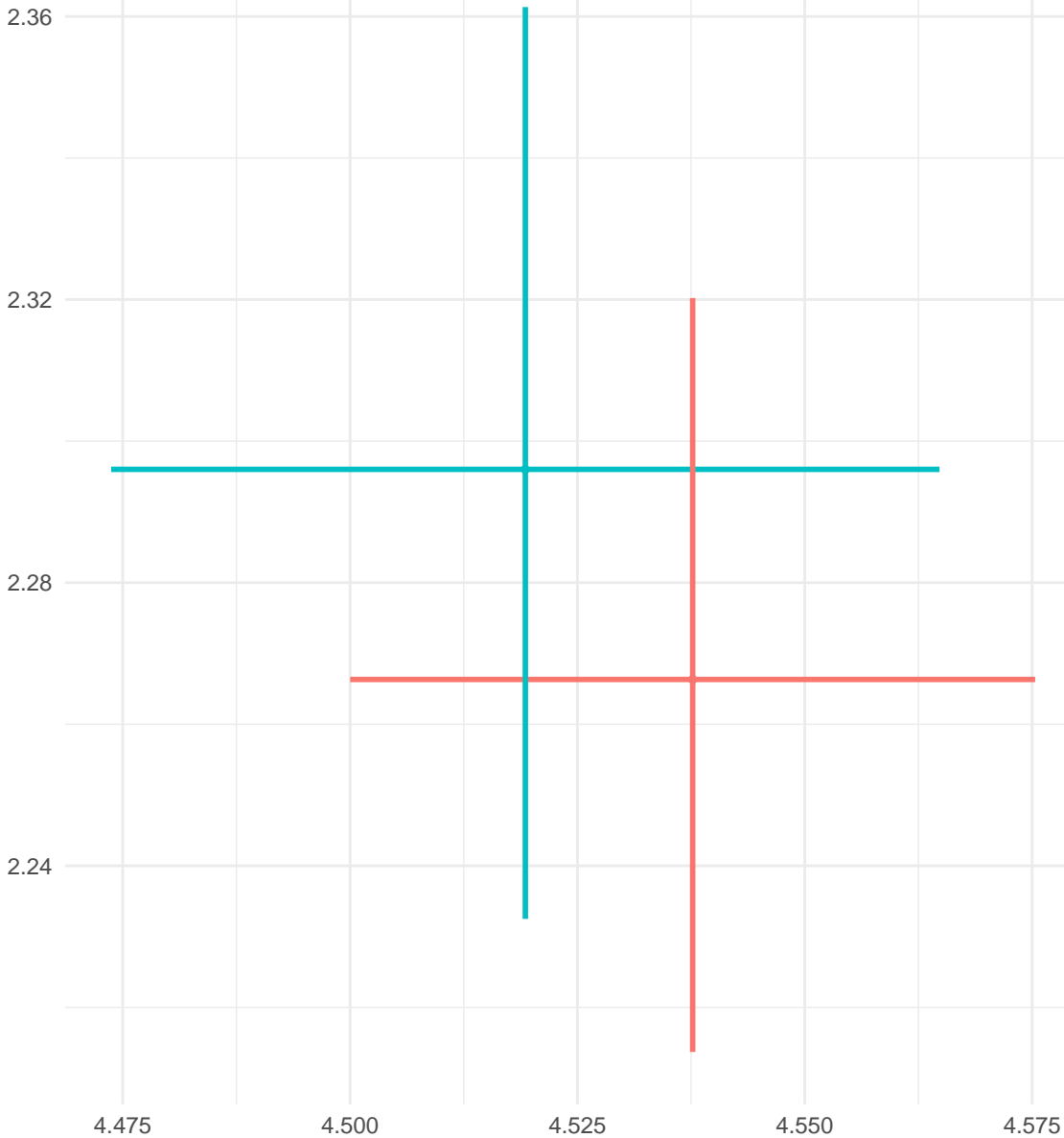
SD estimate \pm 1 SE

mmp43

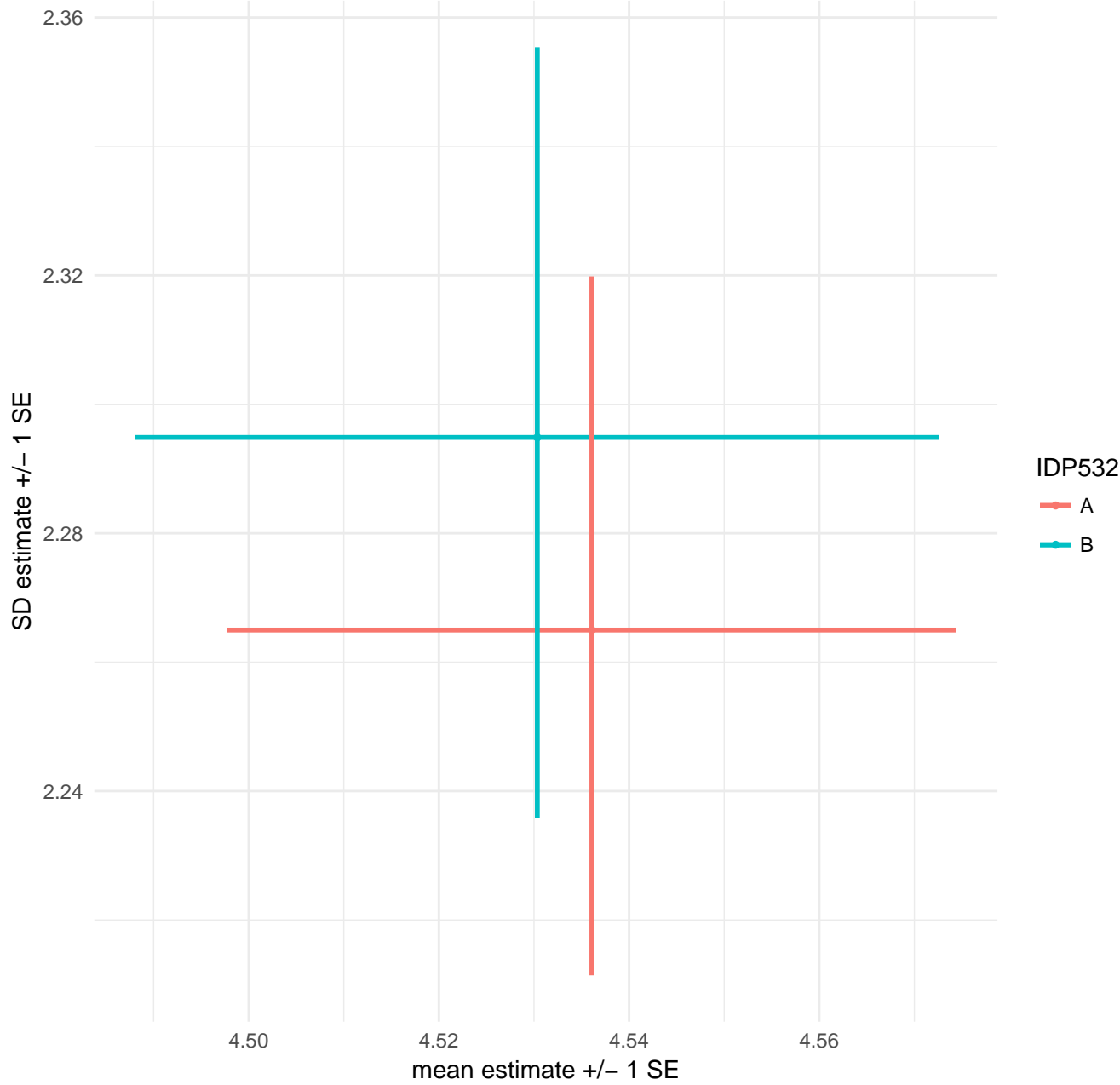
A

B

mean estimate \pm 1 SE



Env by IDP532



Env by gpm315a

SD estimate \pm 1 SE

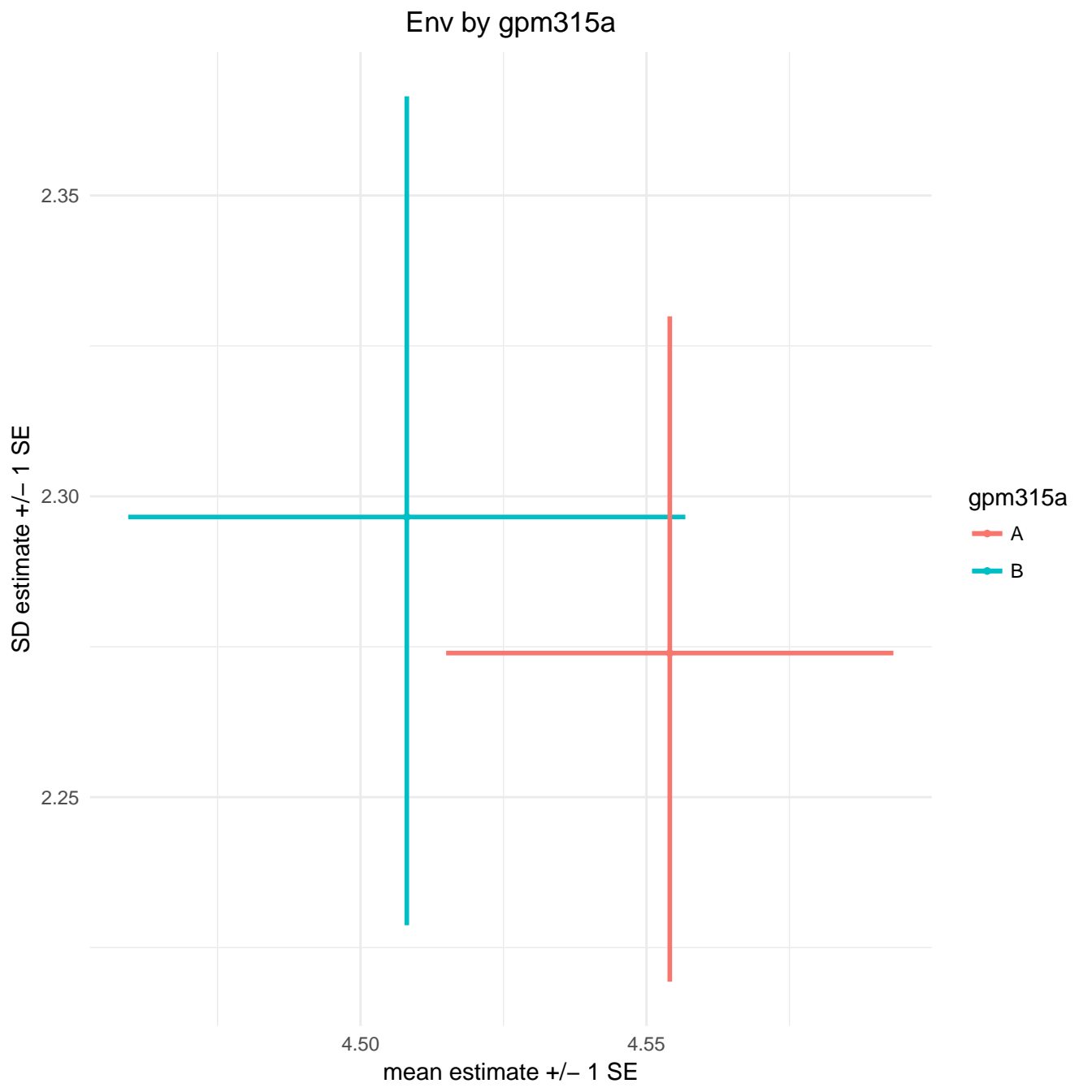
gpm315a

A
B

4.50

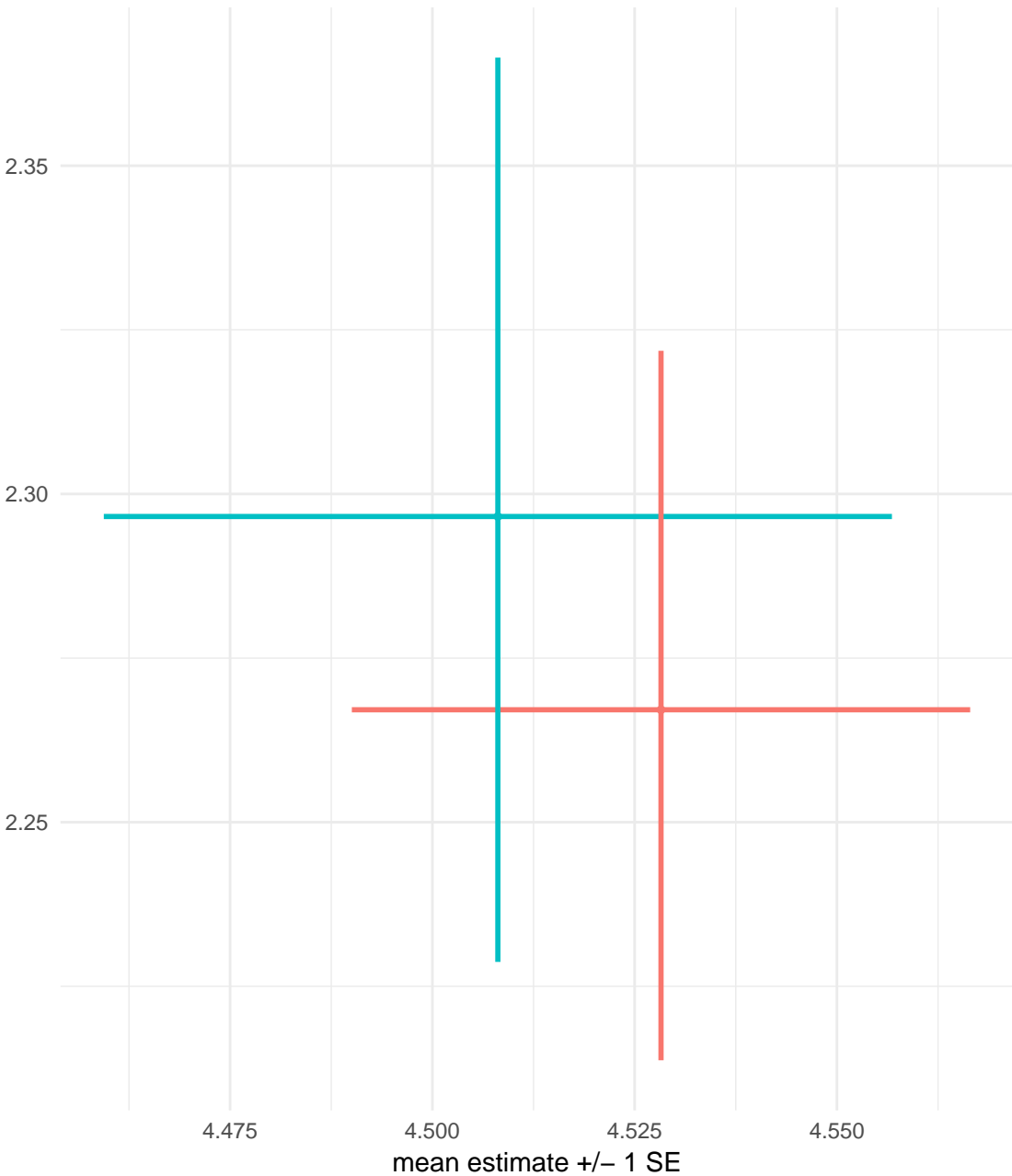
4.55

mean estimate \pm 1 SE



Env by gpm217b

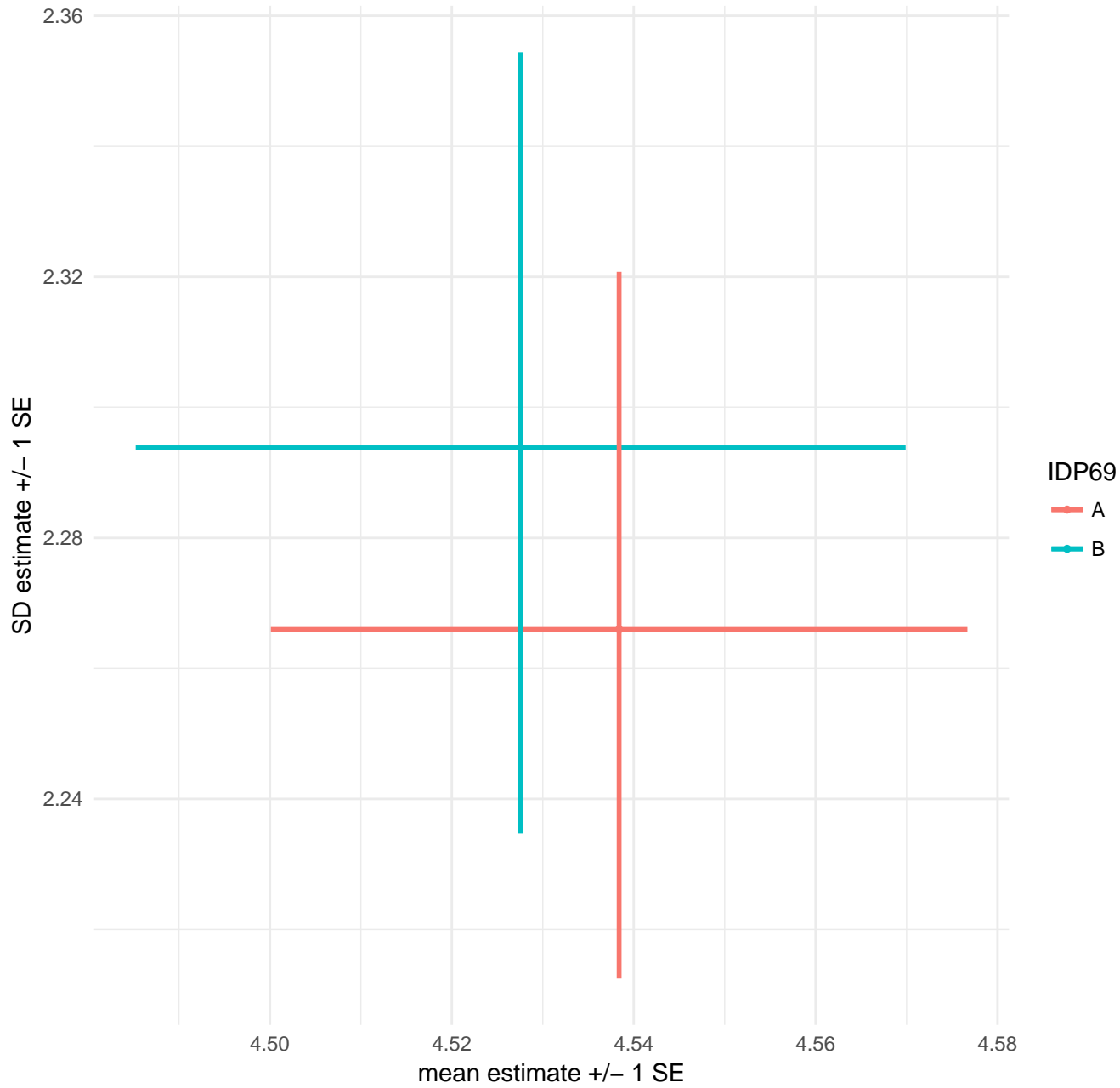
SD estimate ± 1 SE



gpm217b

A
B

Env by IDP69



Env by bnl7.21c

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.500

4.525

4.550

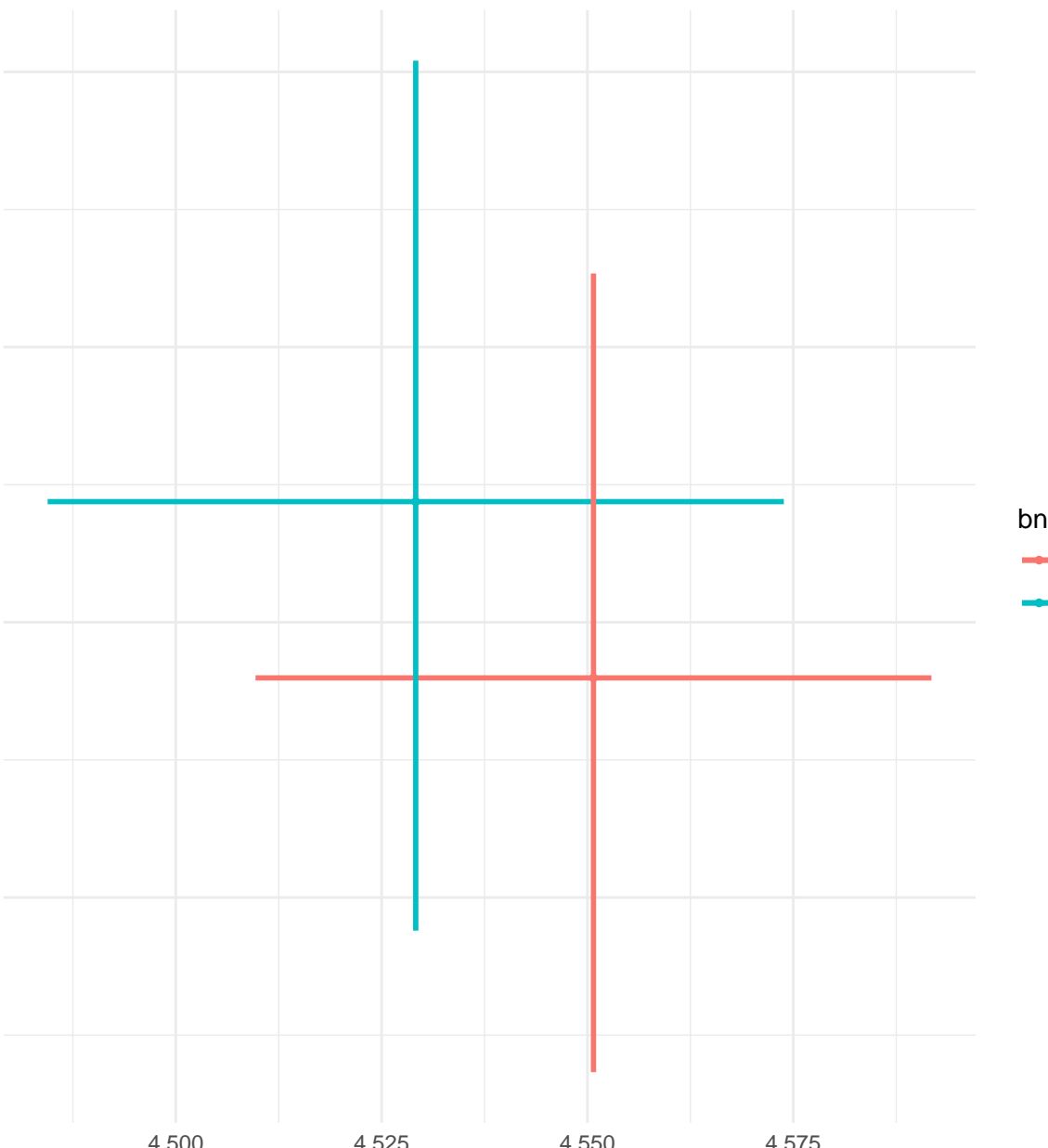
4.575

mean estimate ± 1 SE

bnl7.21c

A

B



Env by jpsb239a

SD estimate ± 1 SE

4.500

4.525

4.550

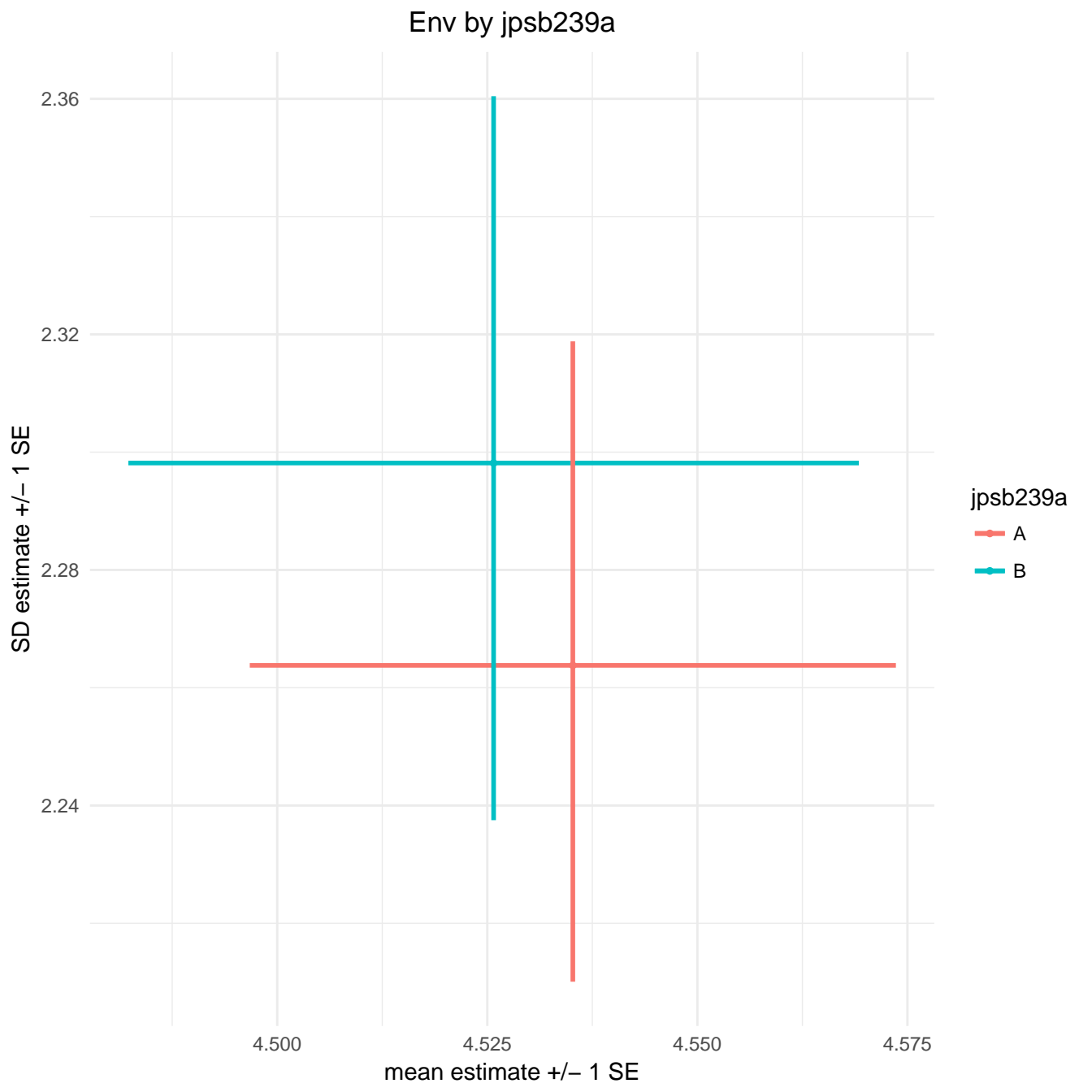
4.575

mean estimate ± 1 SE

jpsb239a

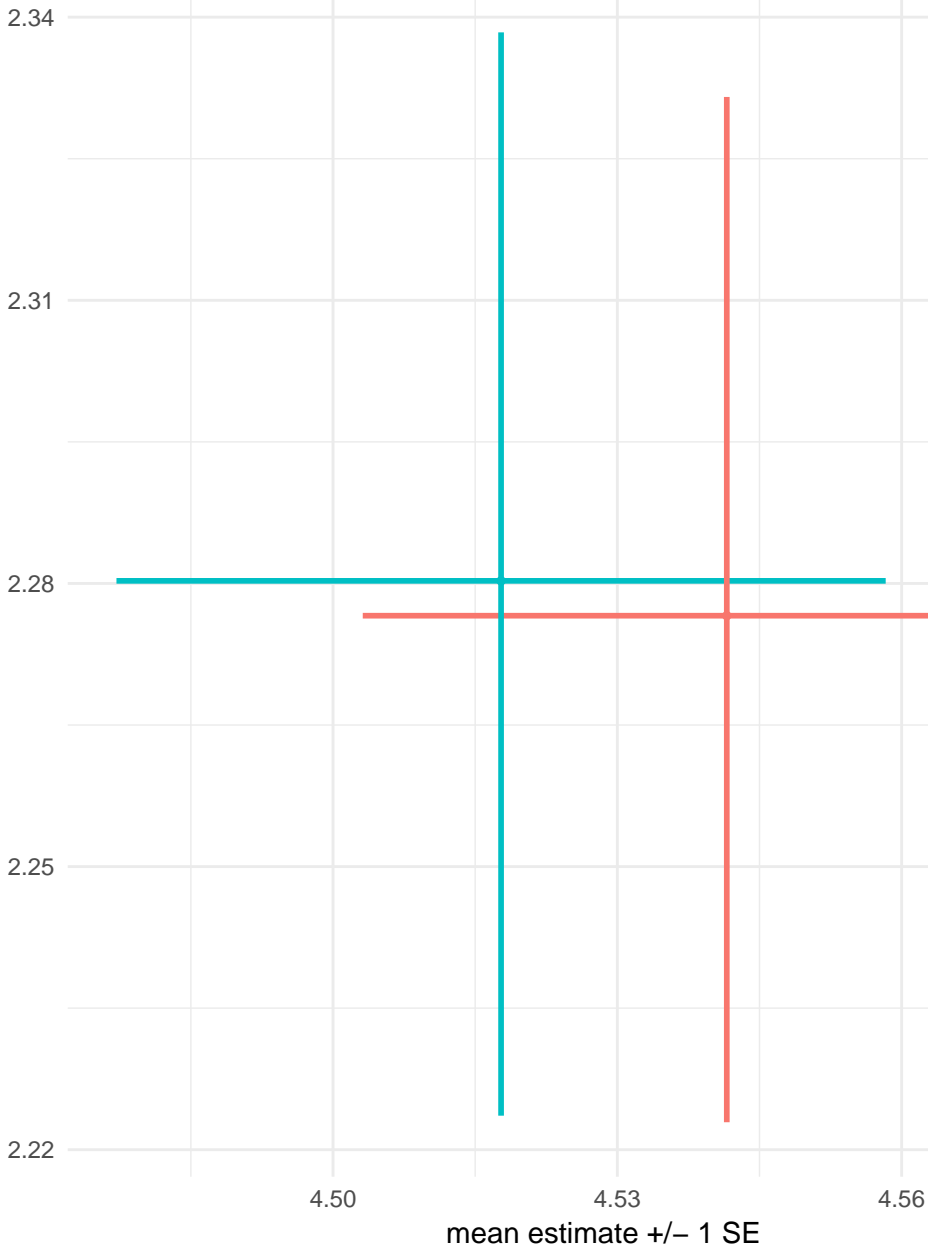
A

B



Env by lim407

SD estimate \pm 1 SE



lim407

A

B

Env by IDP2588

SD estimate \pm 1 SE

2.34

2.31

2.28

2.25

2.22

4.50

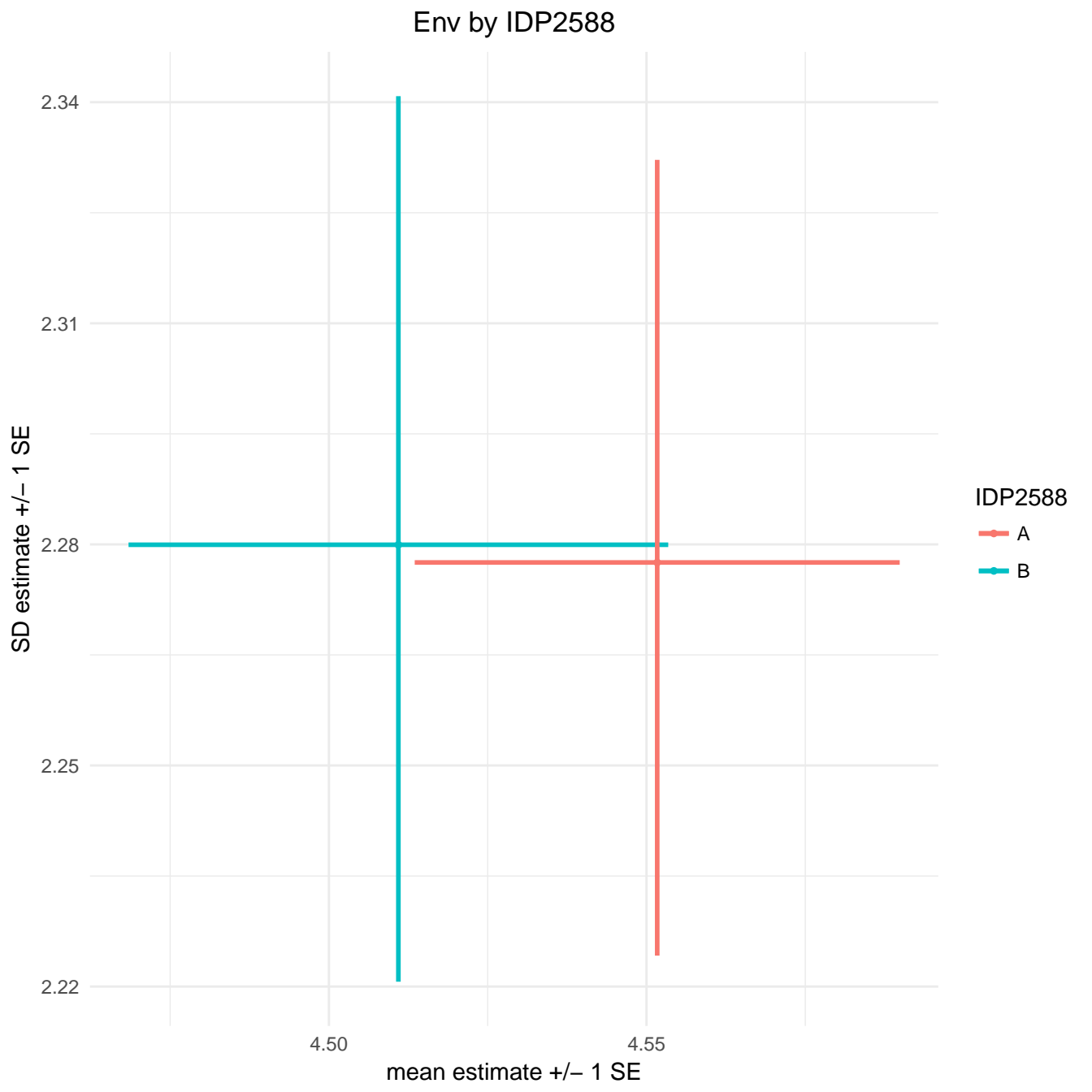
4.55

mean estimate \pm 1 SE

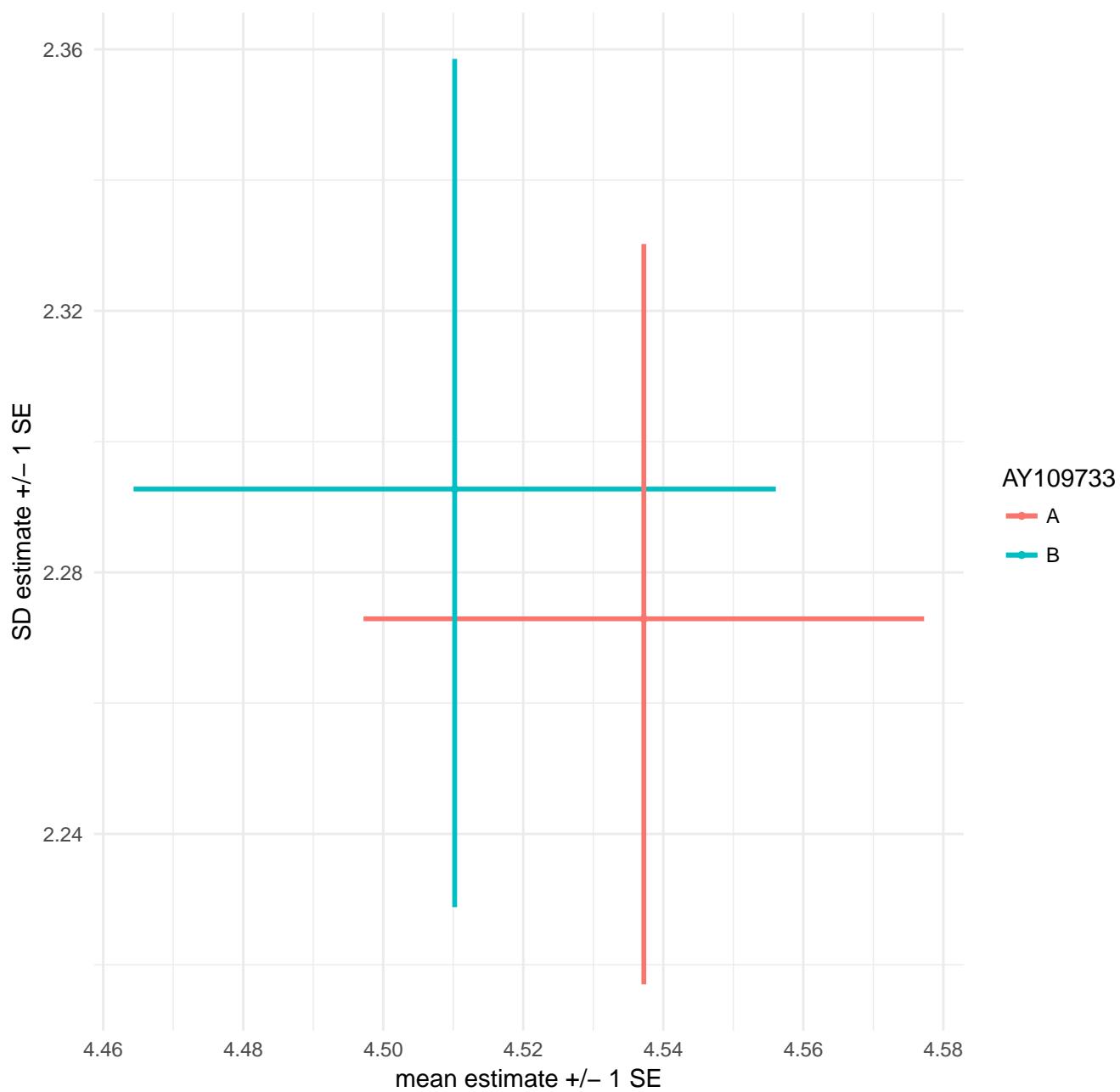
IDP2588

A

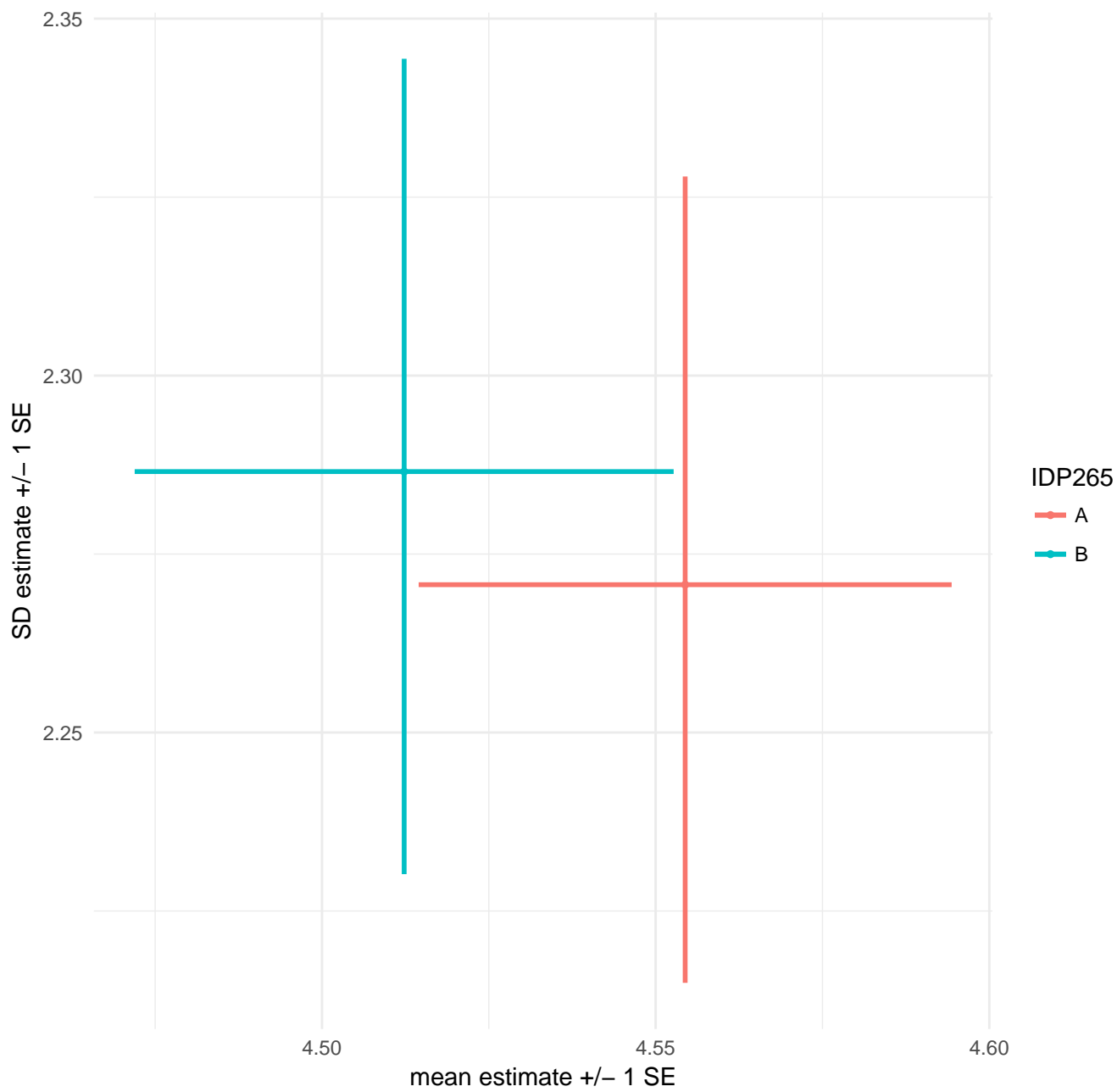
B



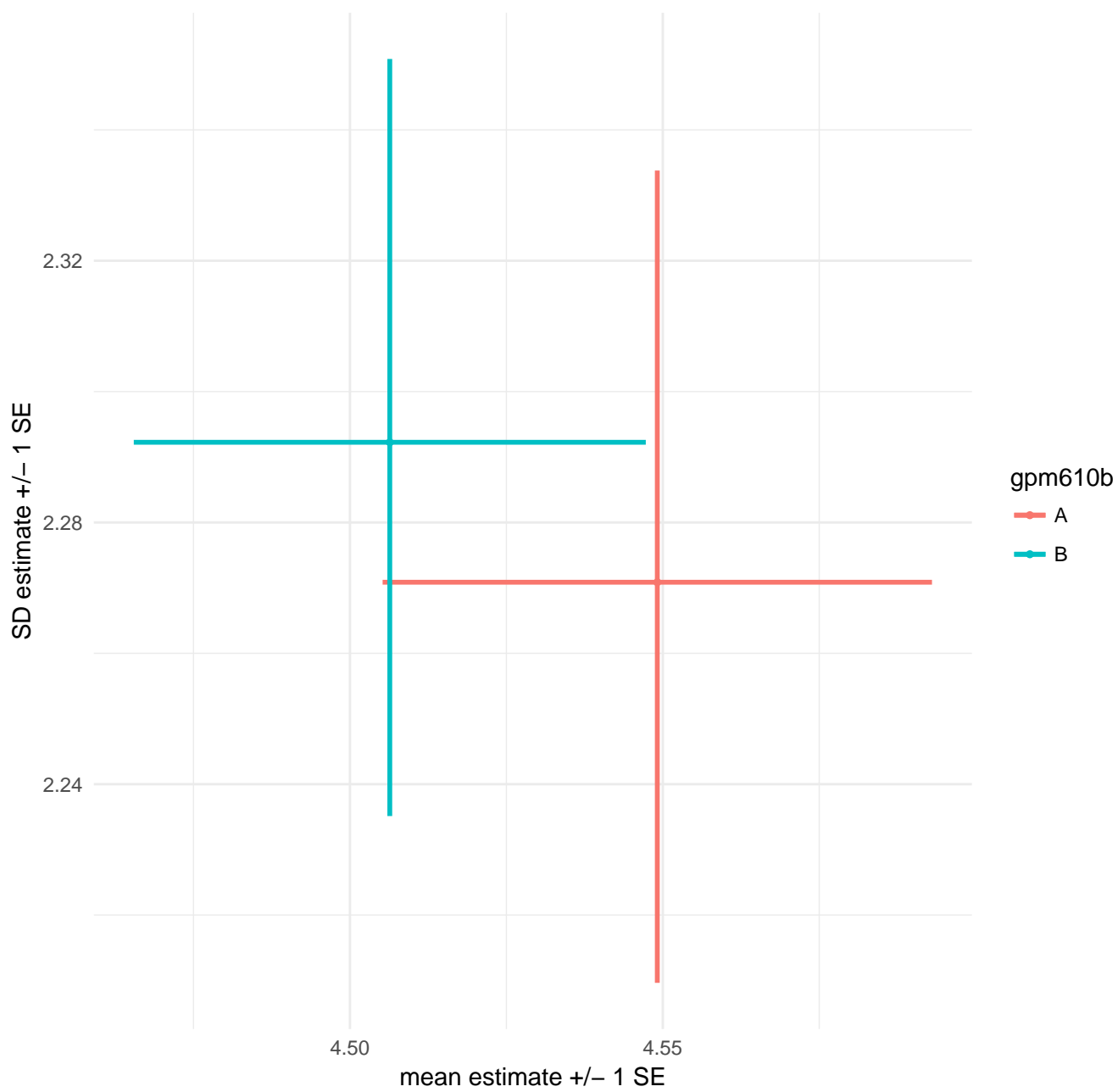
Env by AY109733



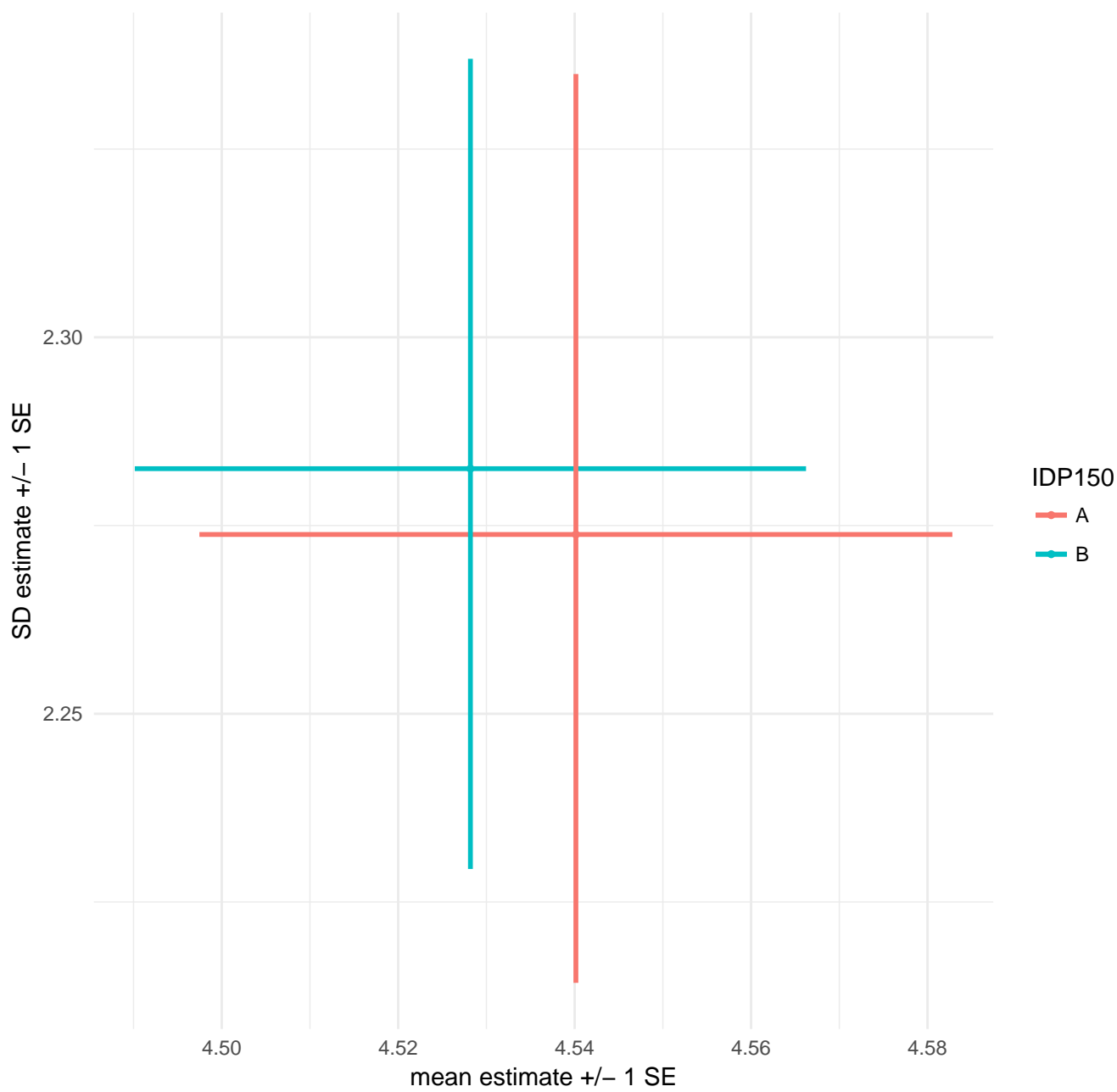
Env by IDP265



Env by gpm610b

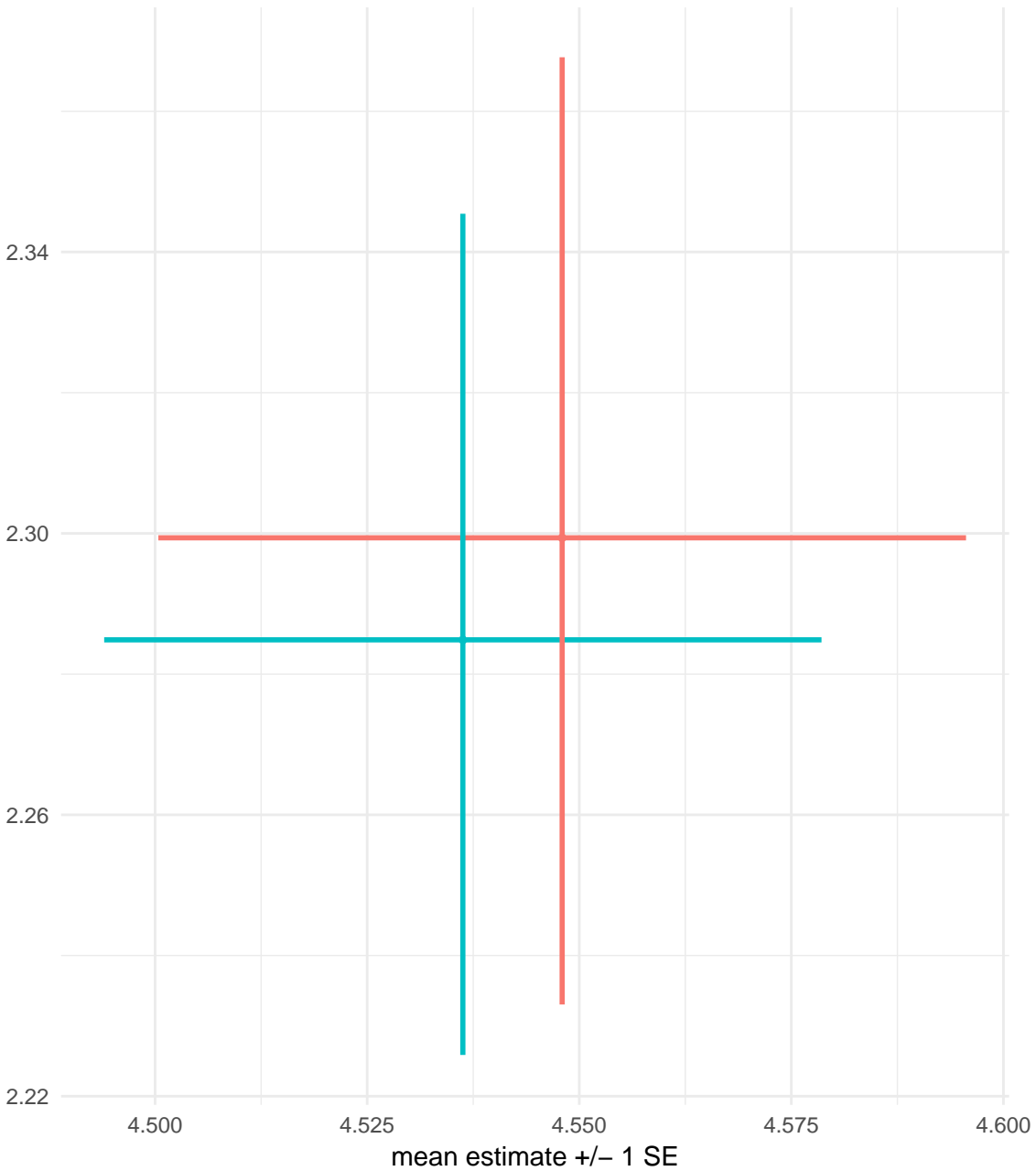


Env by IDP150



Env by gpm921a

SD estimate ± 1 SE



gpm921a

A
B

Env by gpm921b

SD estimate ± 1 SE

4.52

4.56

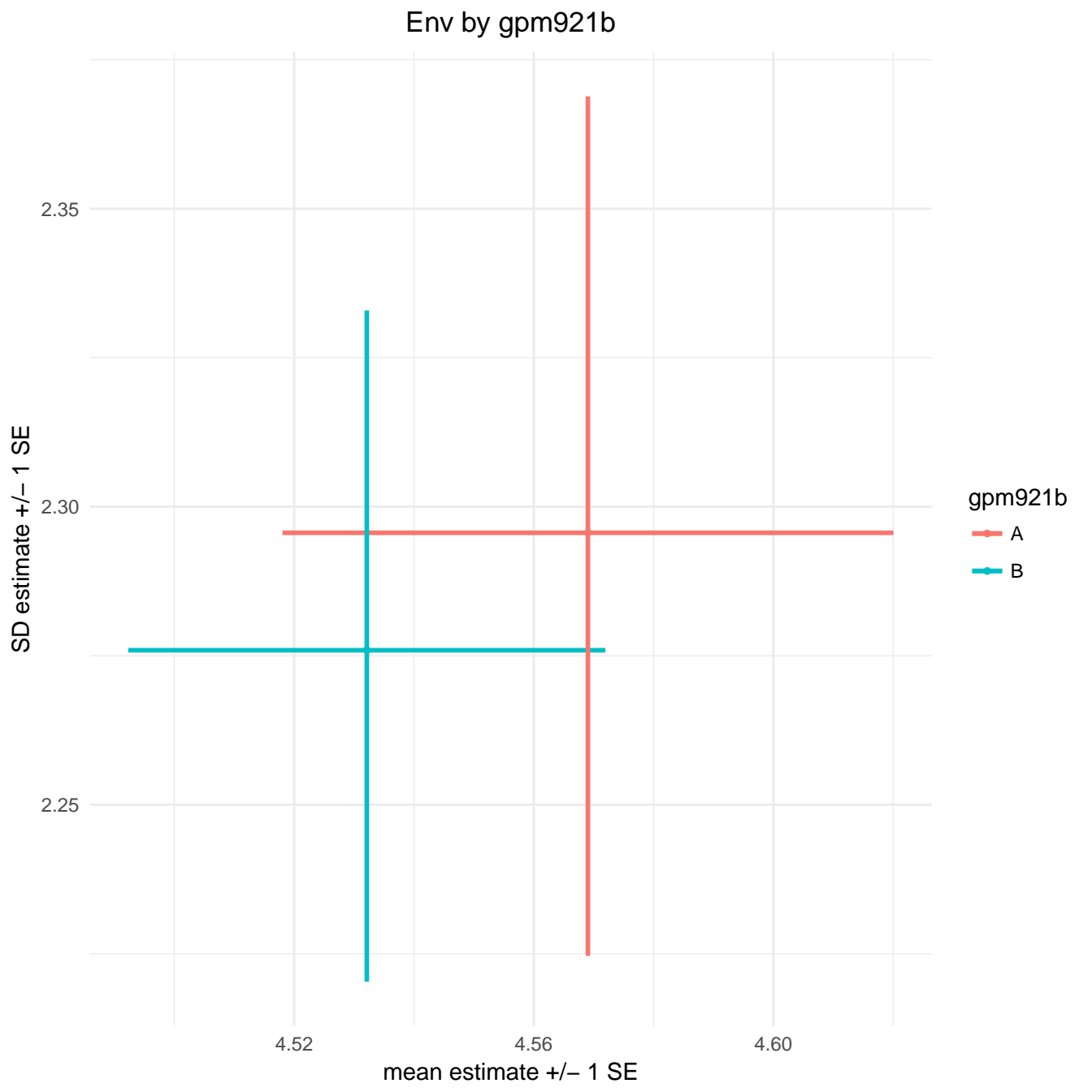
4.60

mean estimate ± 1 SE

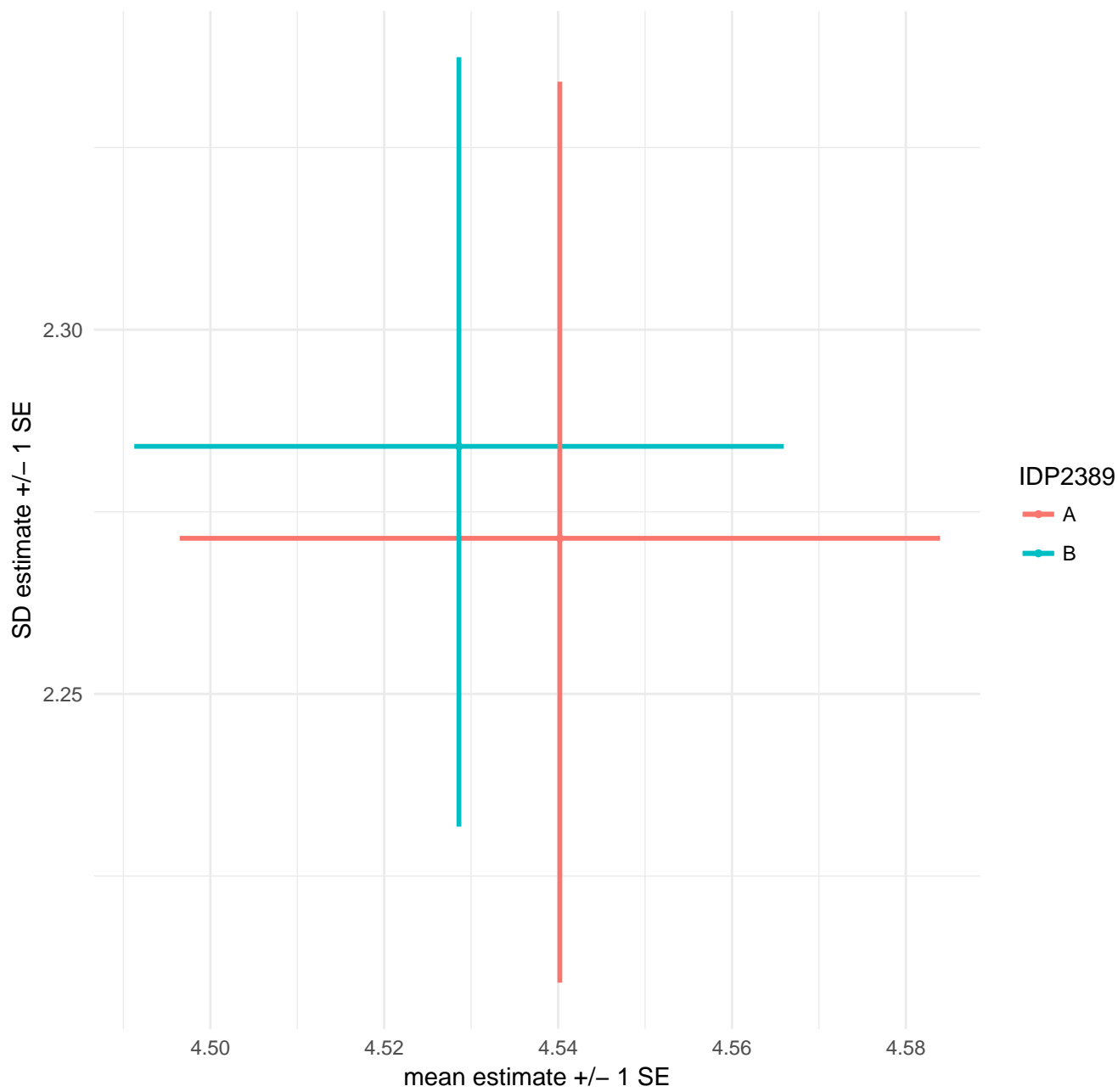
gpm921b

A

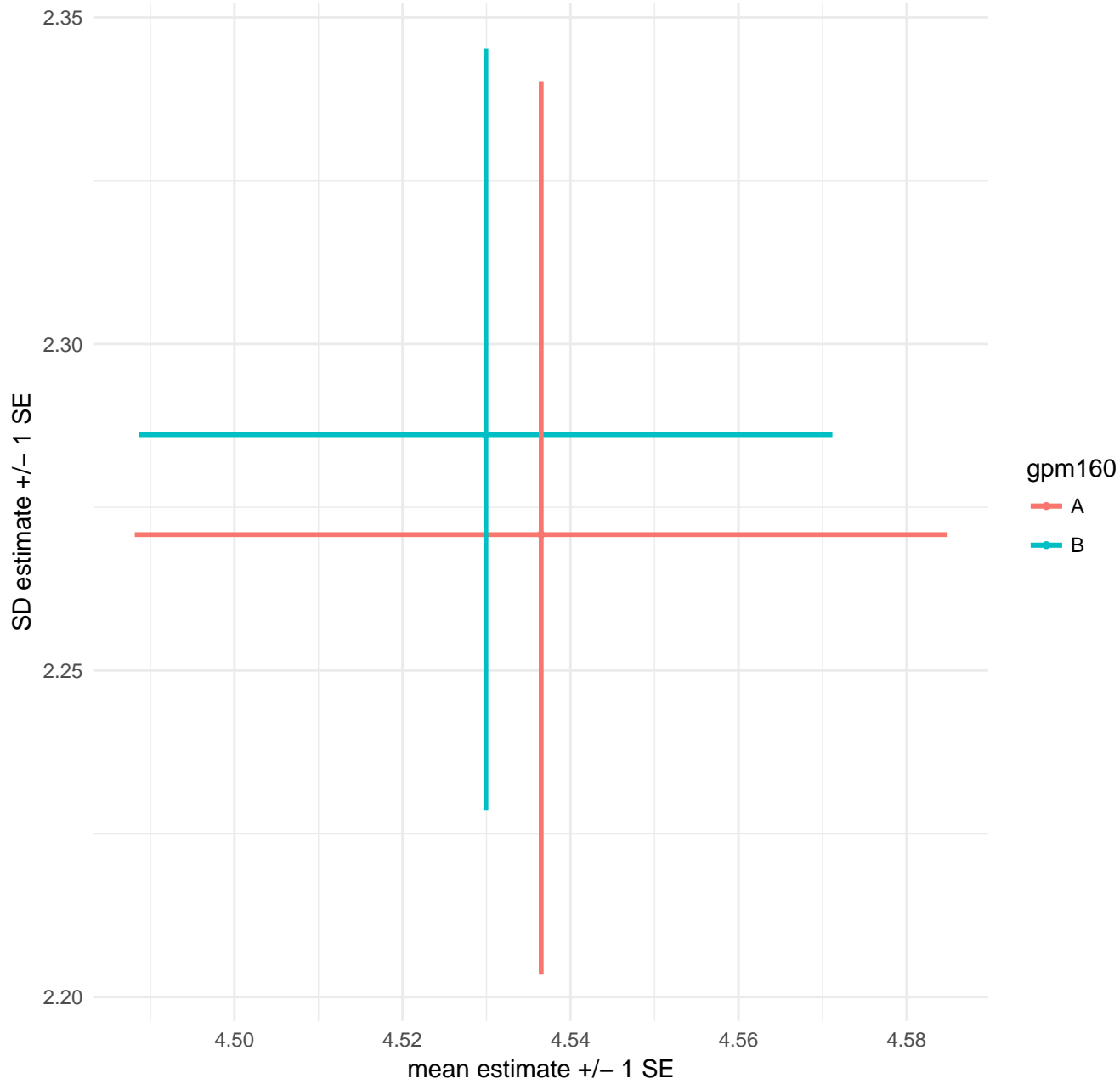
B



Env by IDP2389



Env by gpm160



Env by umc2036

SD estimate ± 1 SE

umc2036

A
B

4.475

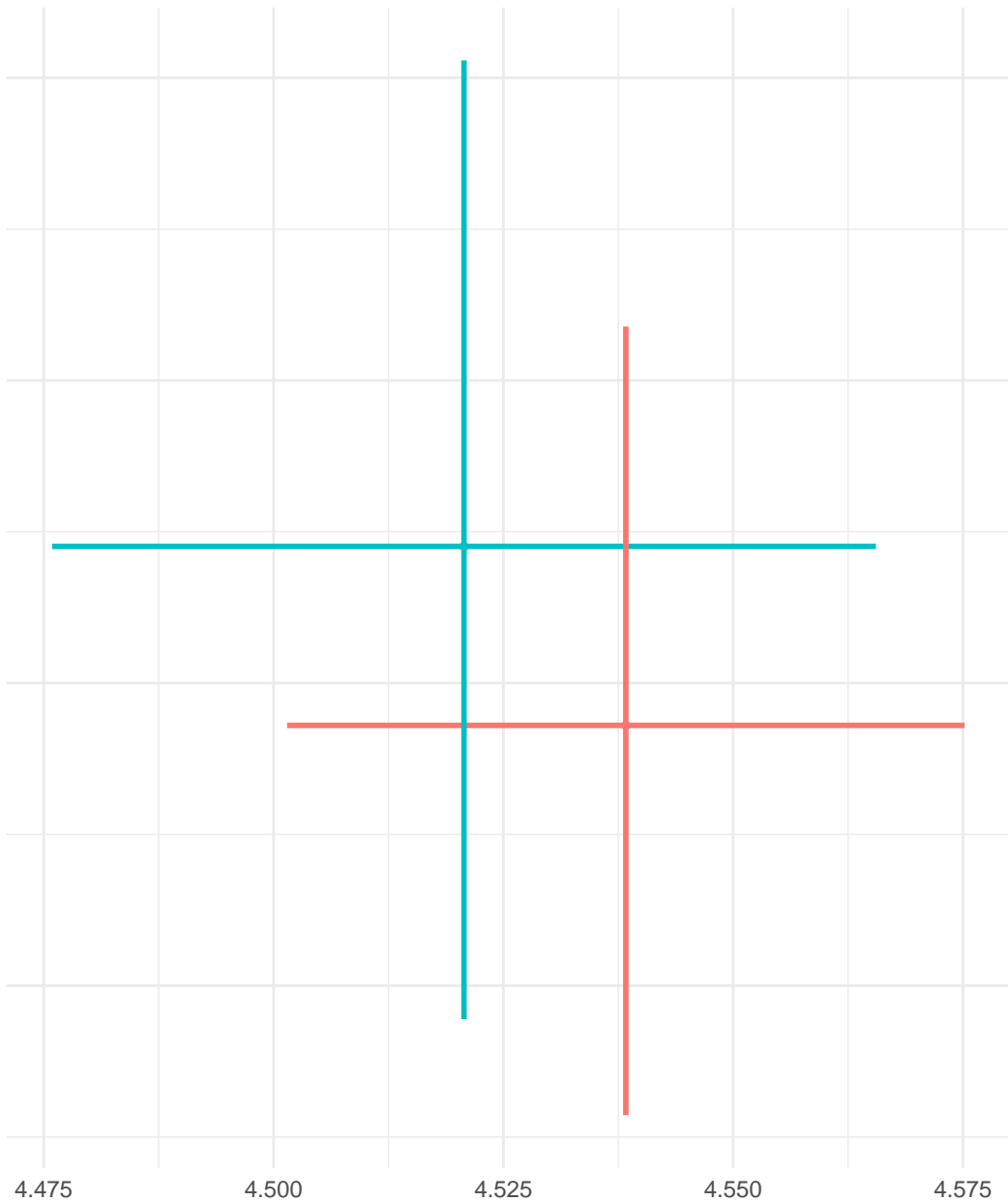
4.500

4.525

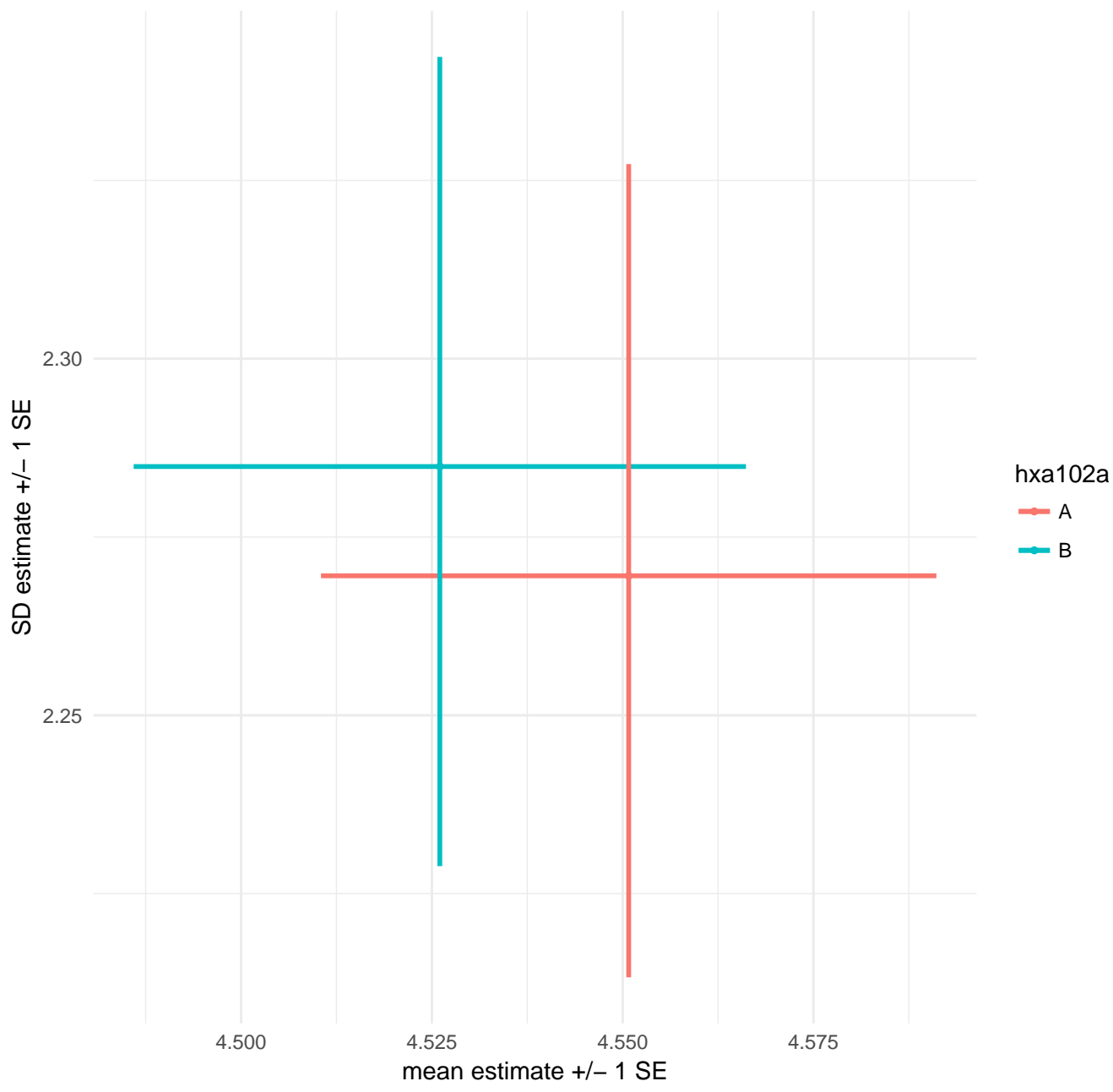
4.550

4.575

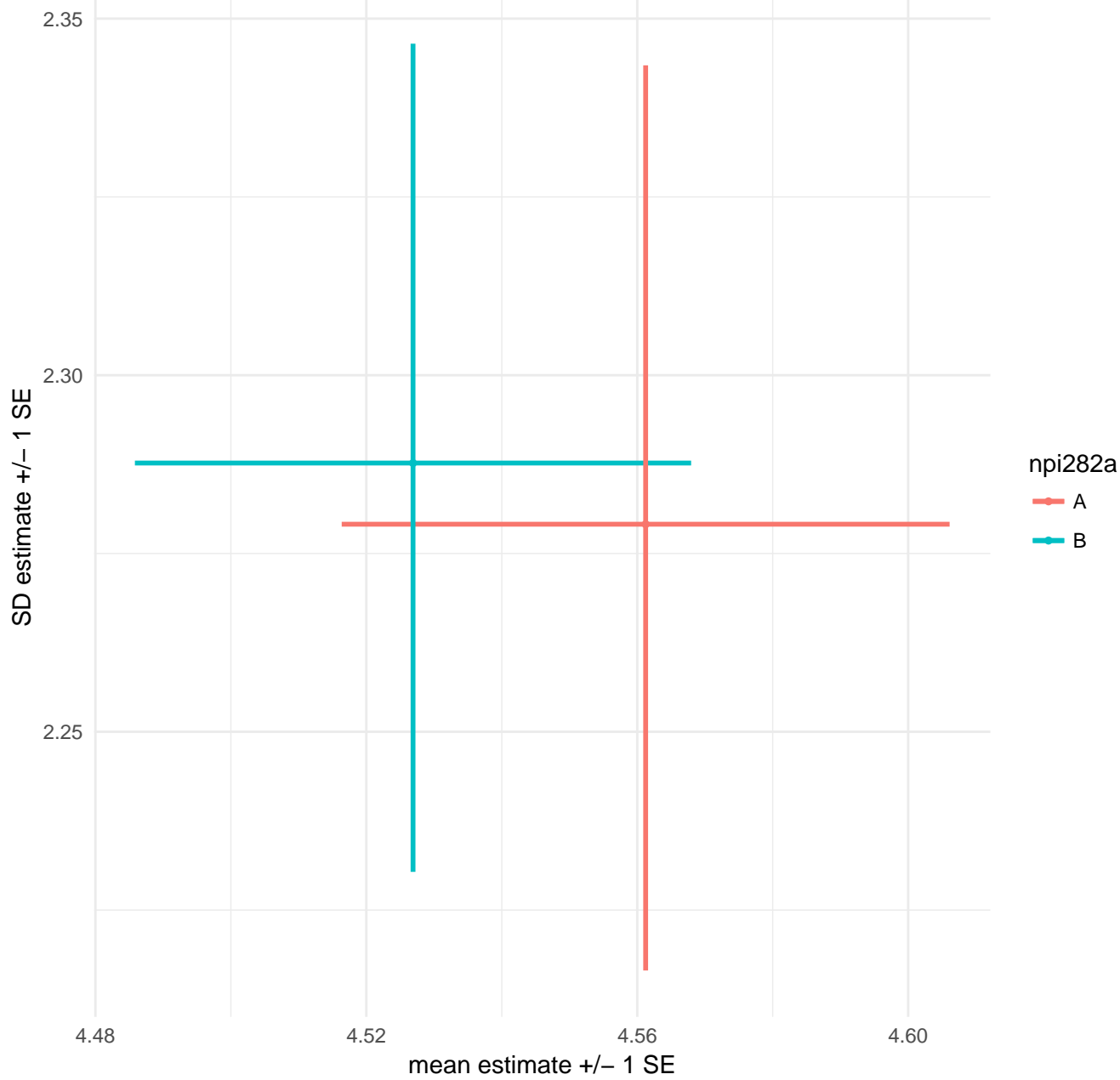
mean estimate ± 1 SE



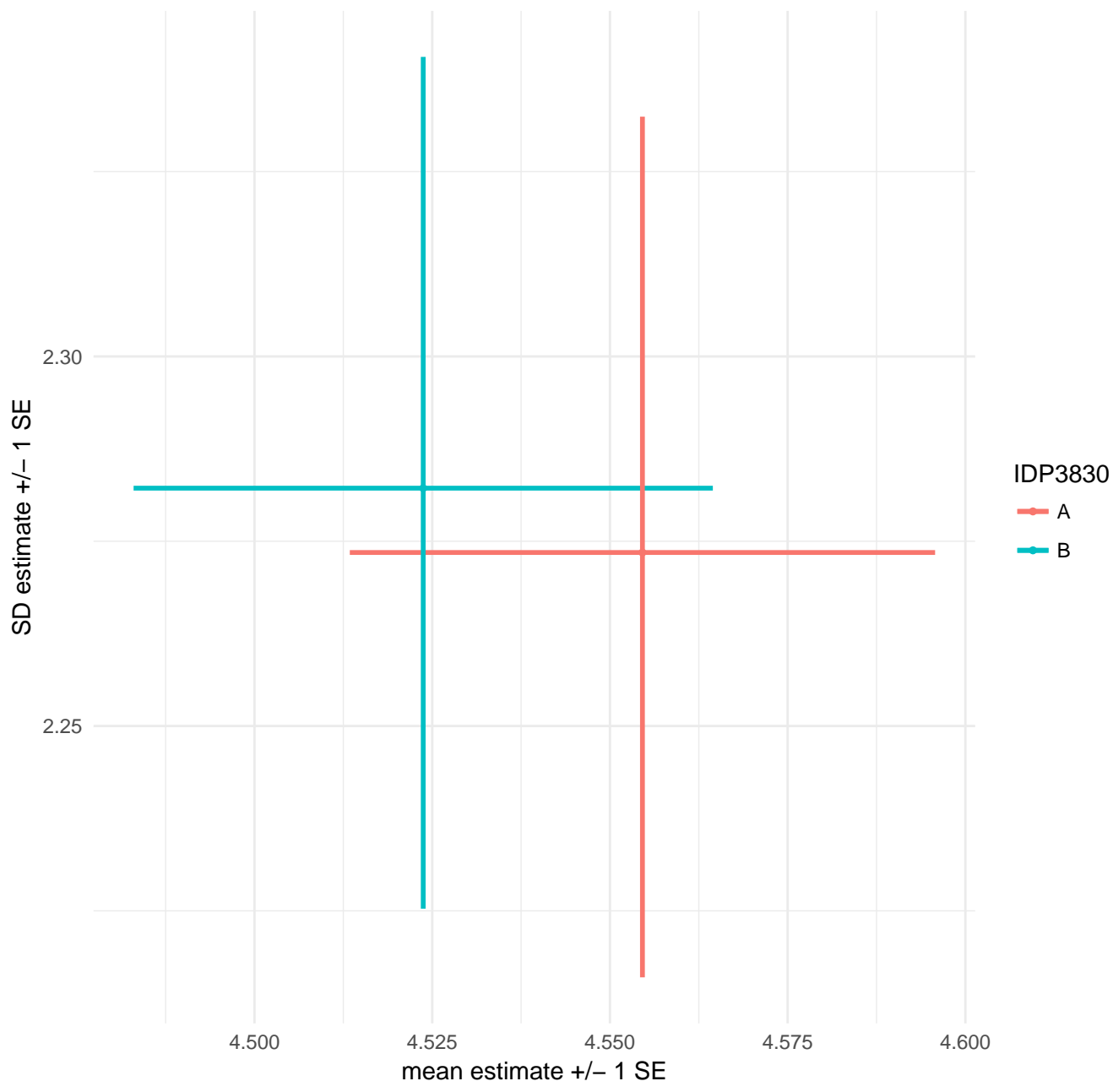
Env by hxa102a



Env by np282a



Env by IDP3830



Env by gpm394b

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

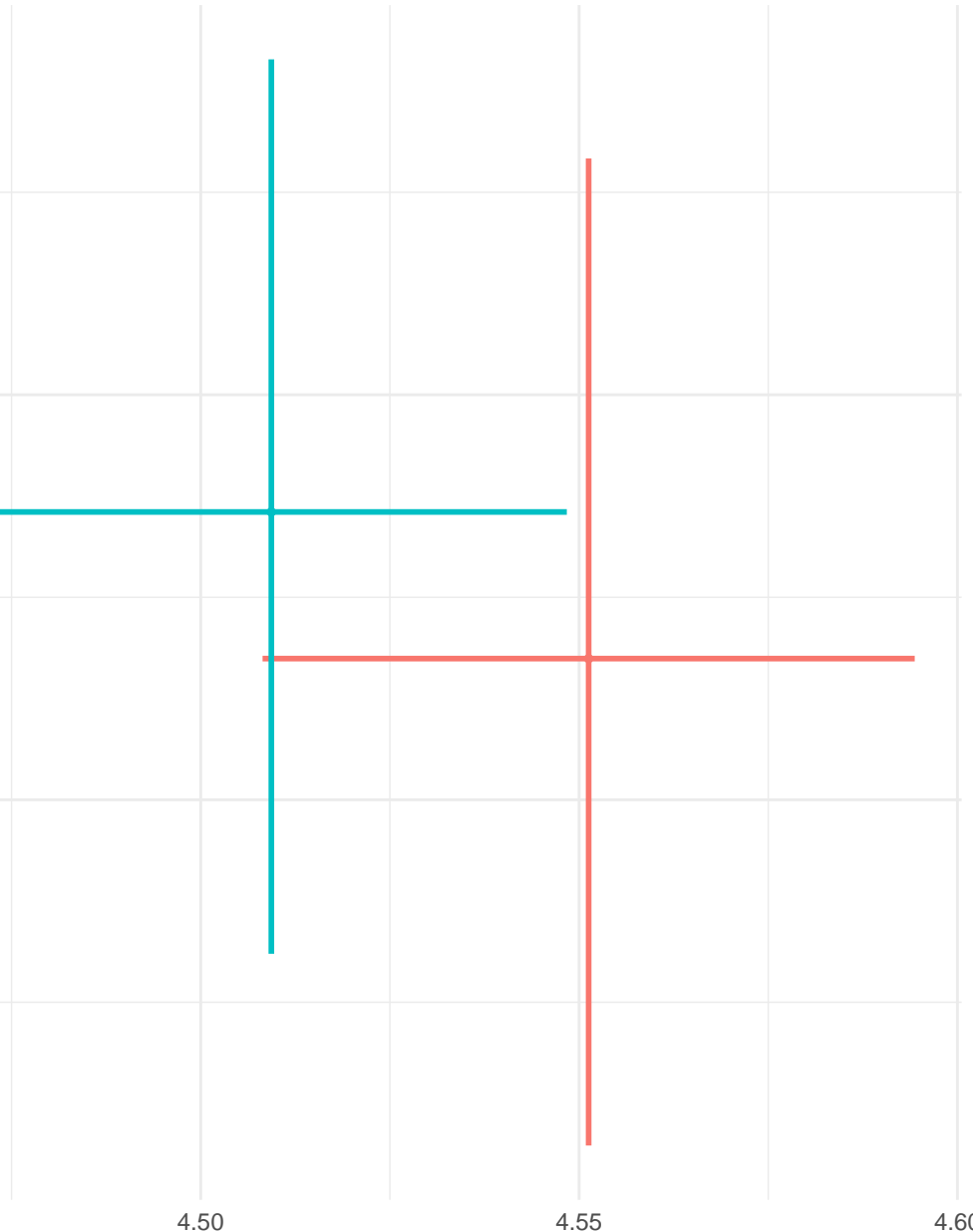
4.60

mean estimate ± 1 SE

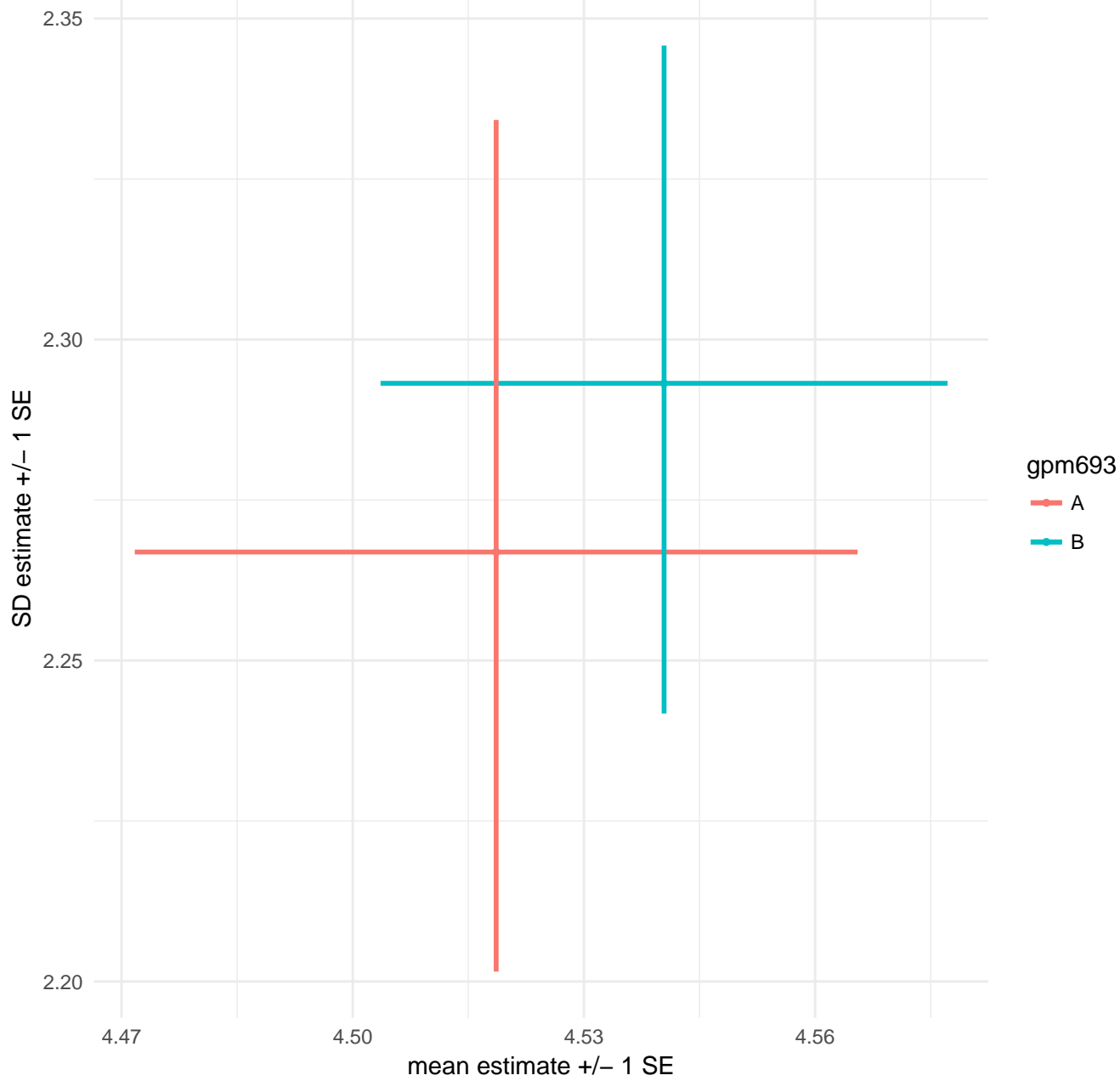
gpm394b

A

B

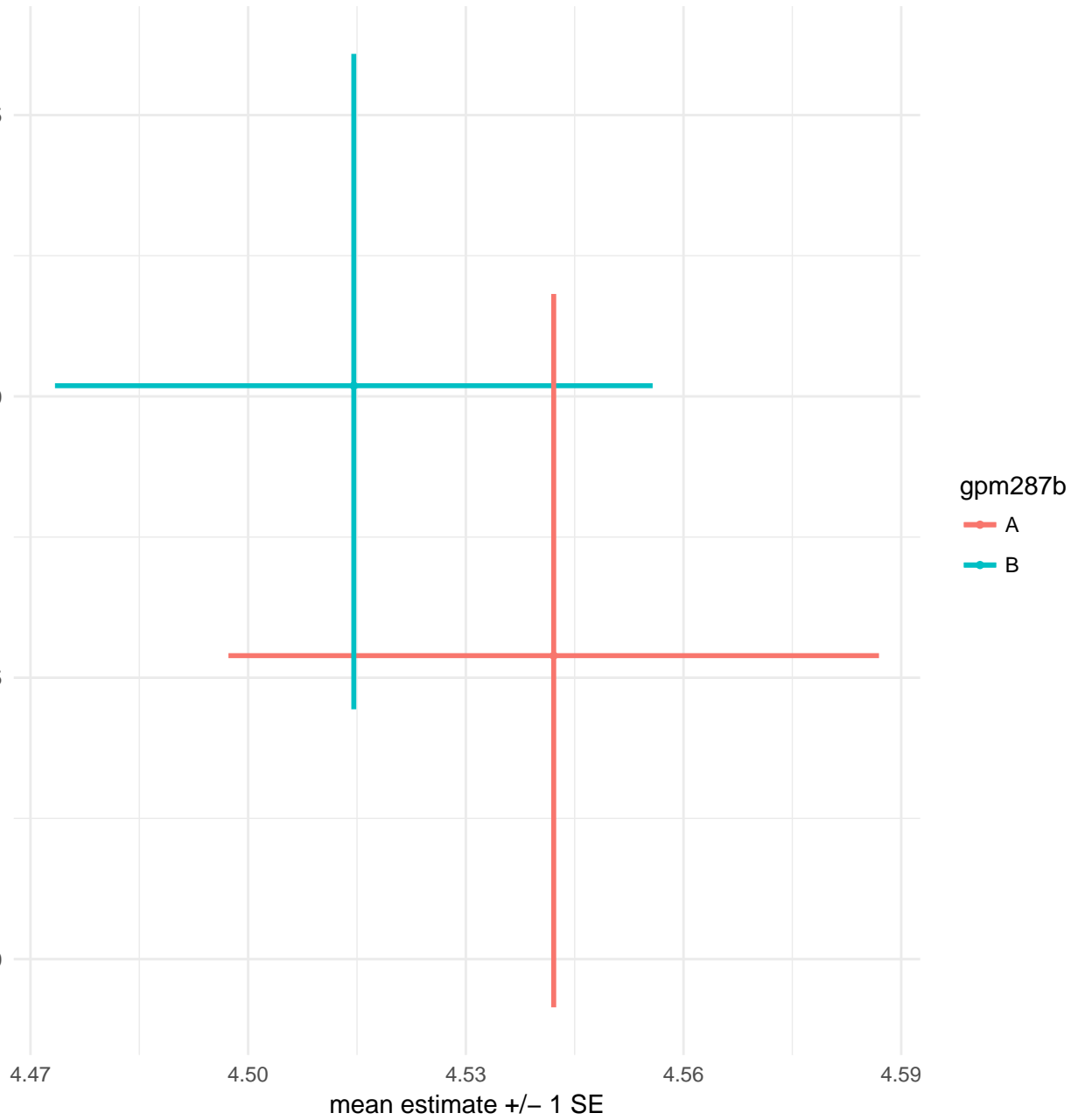


Env by gpm693

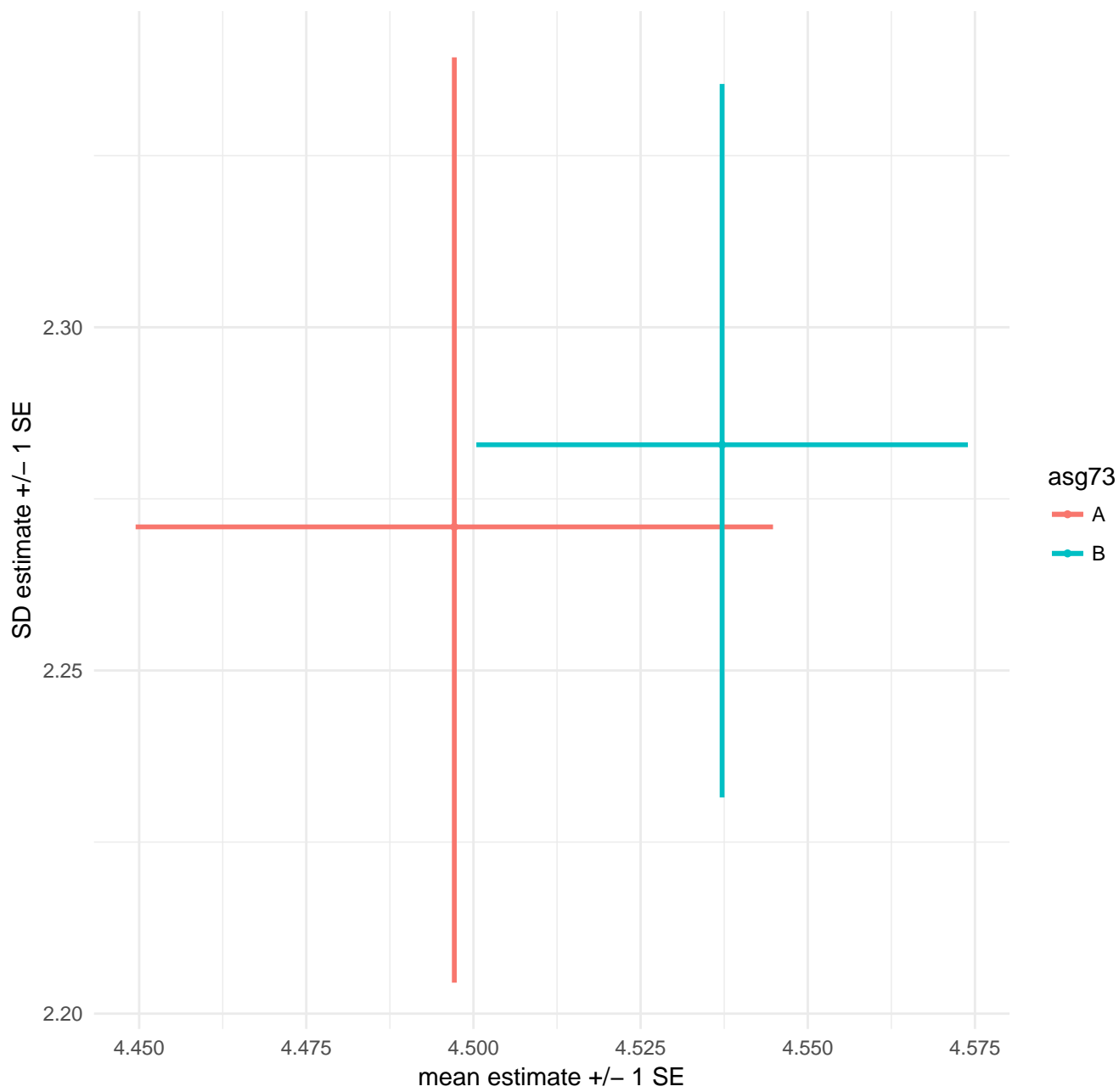


Env by gpm287b

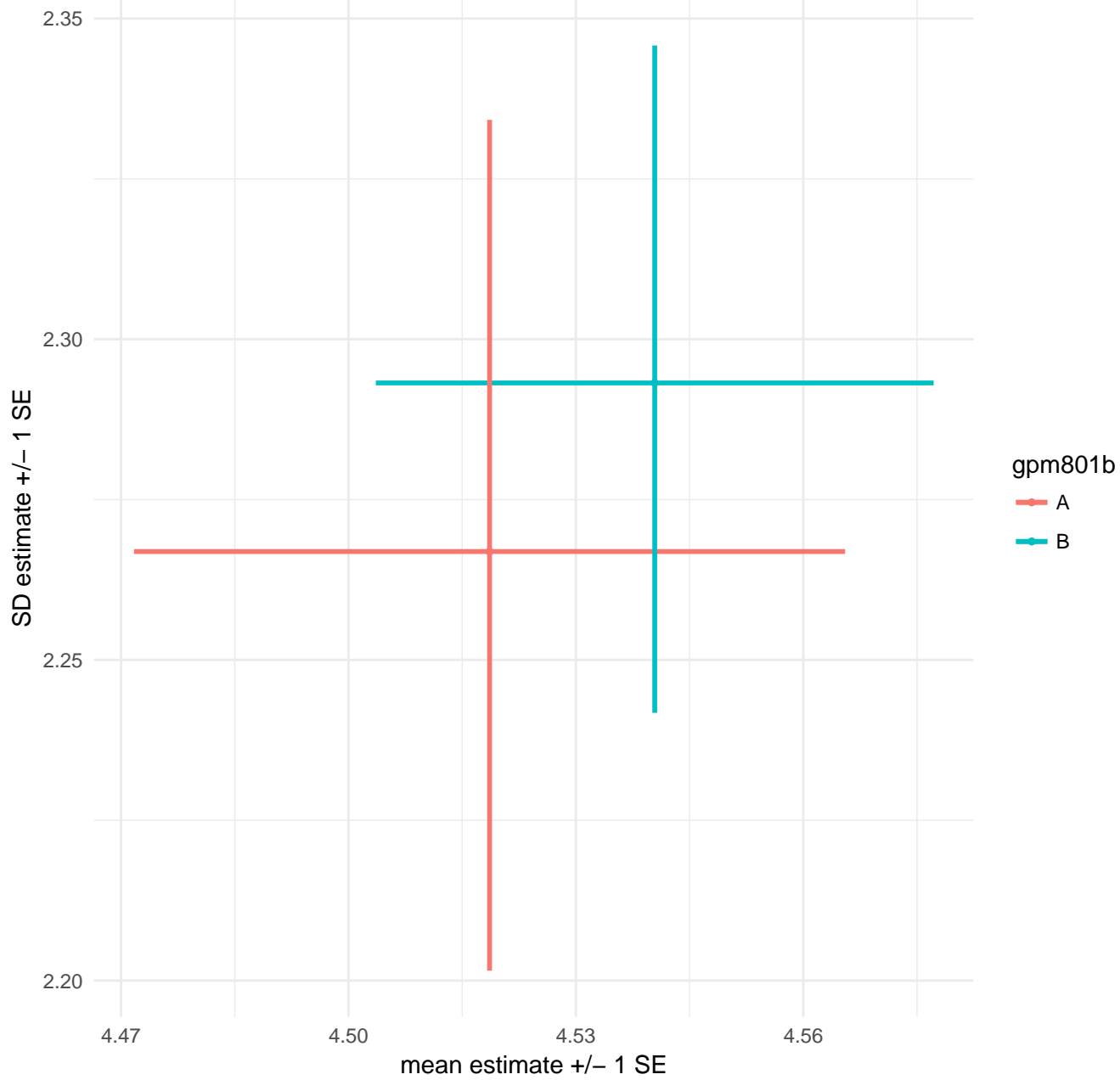
SD estimate \pm 1 SE



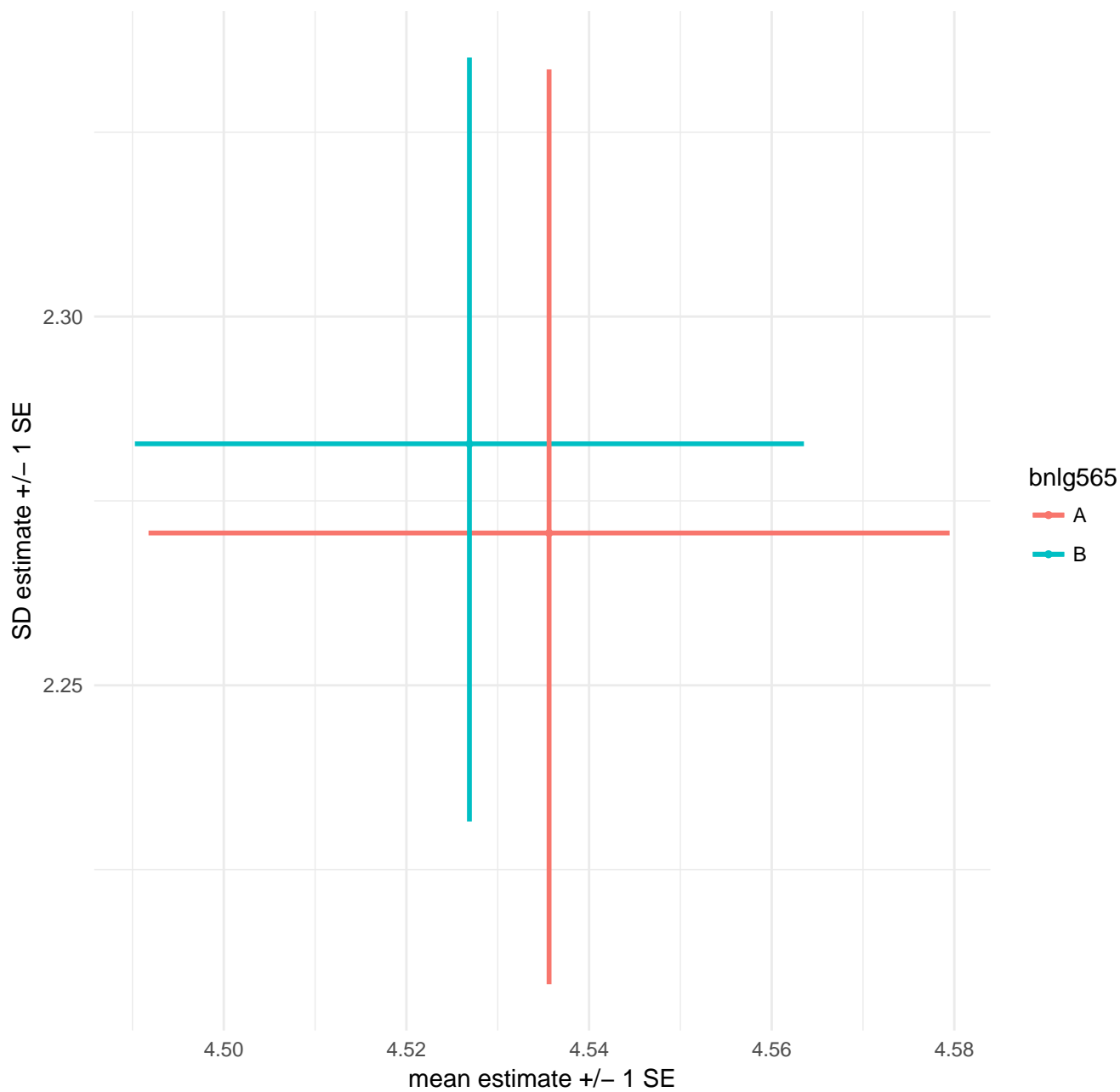
Env by asg73



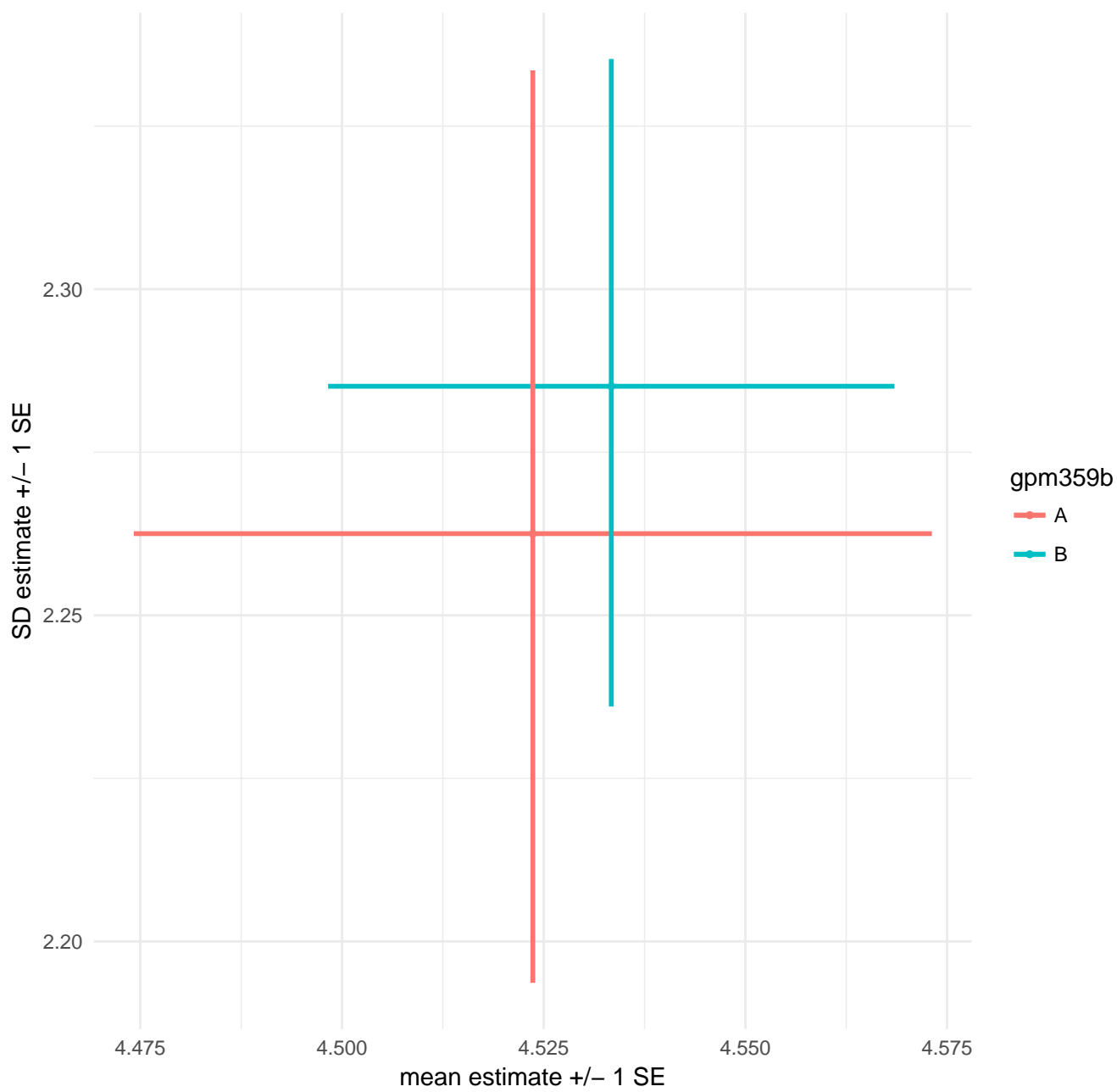
Env by gpm801b



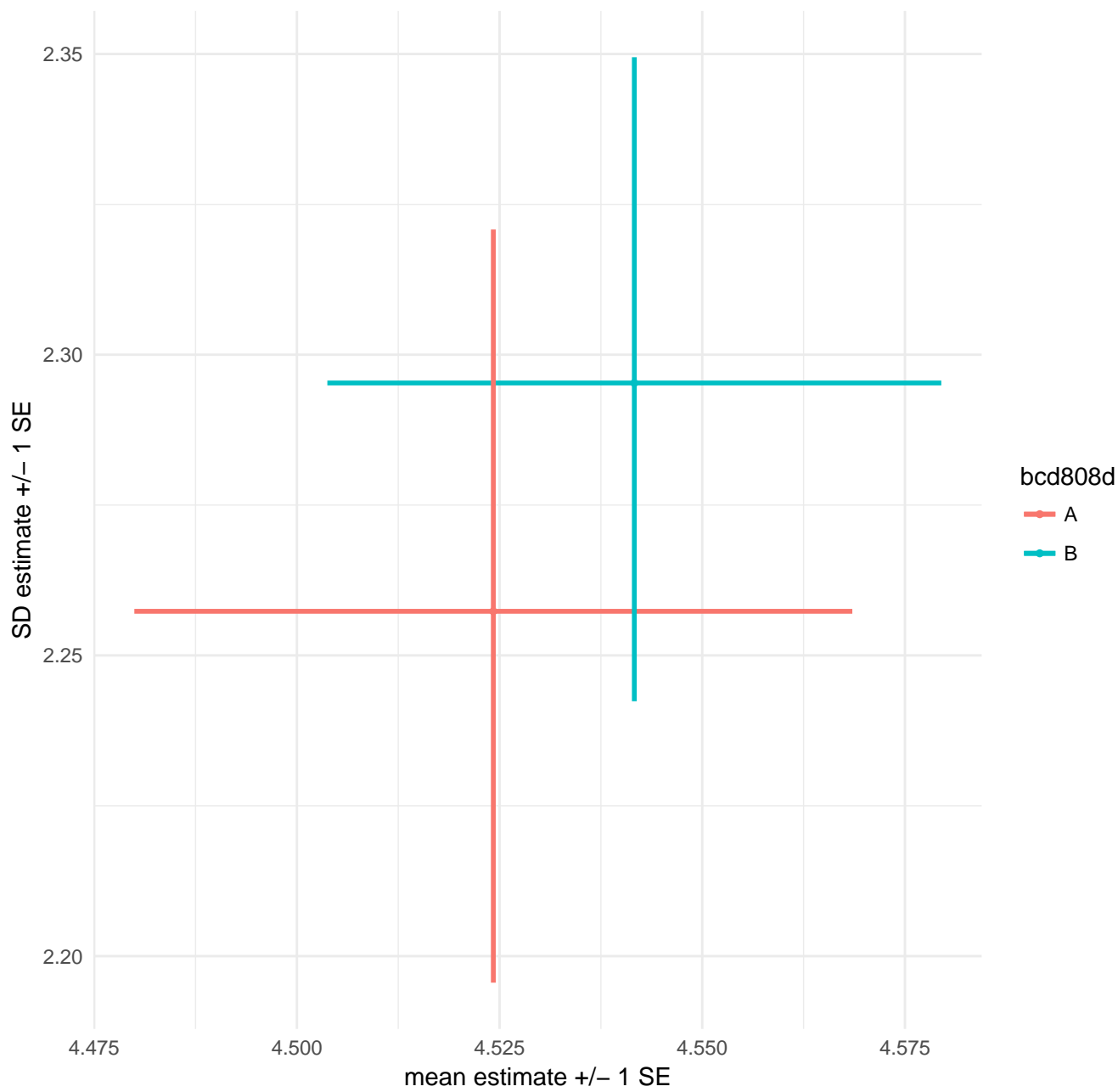
Env by bnlg565



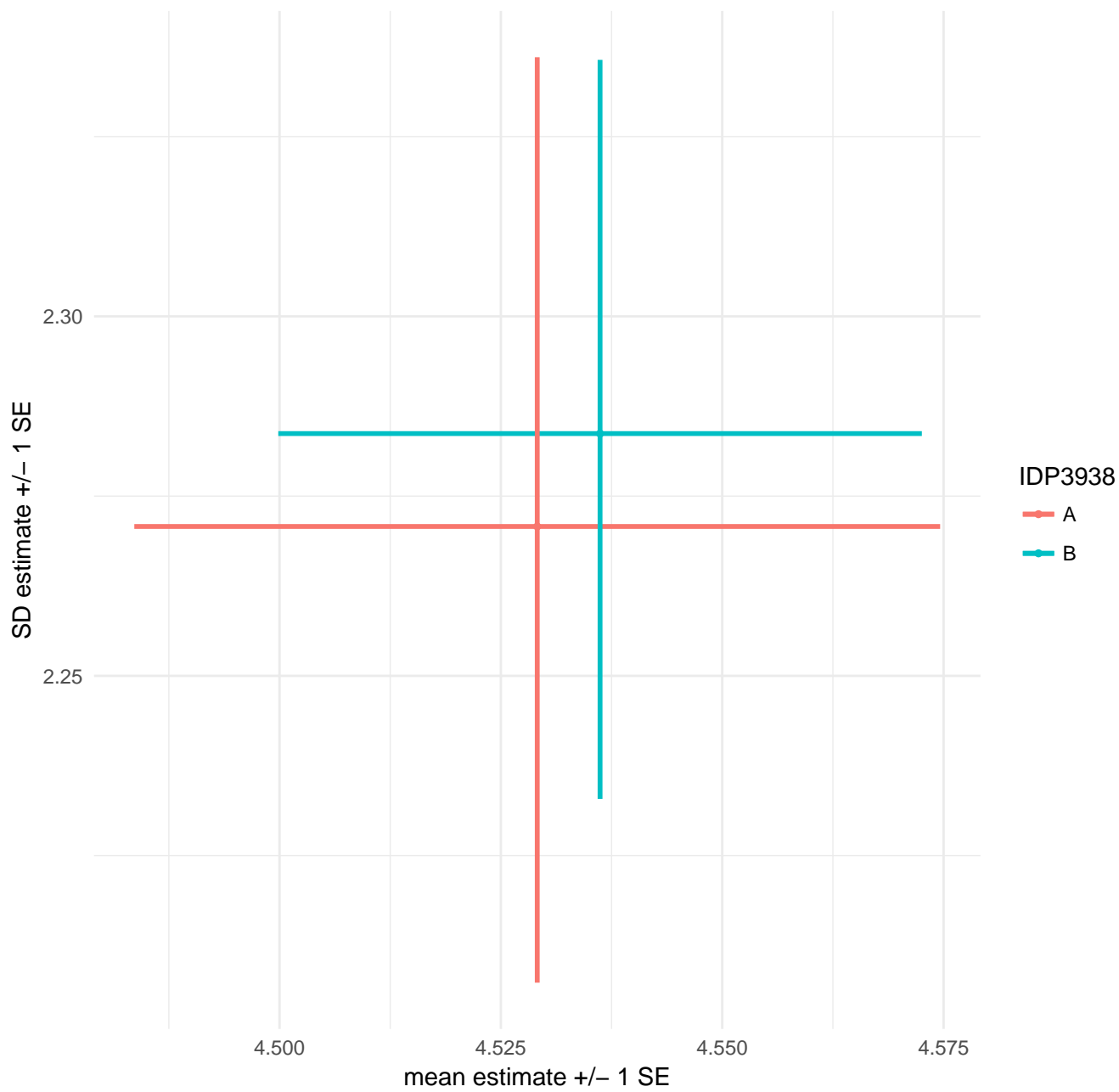
Env by gpm359b



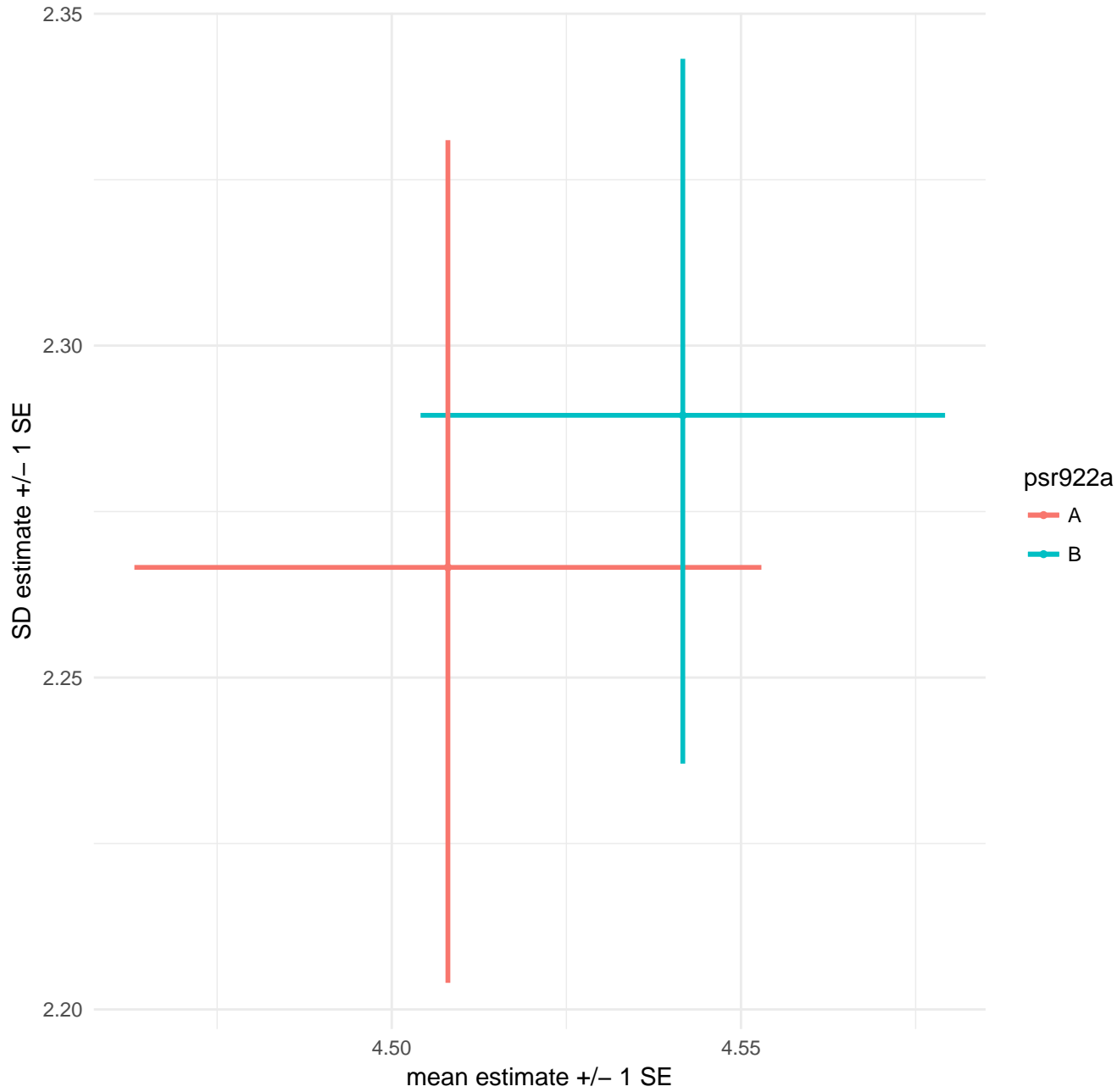
Env by bcd808d



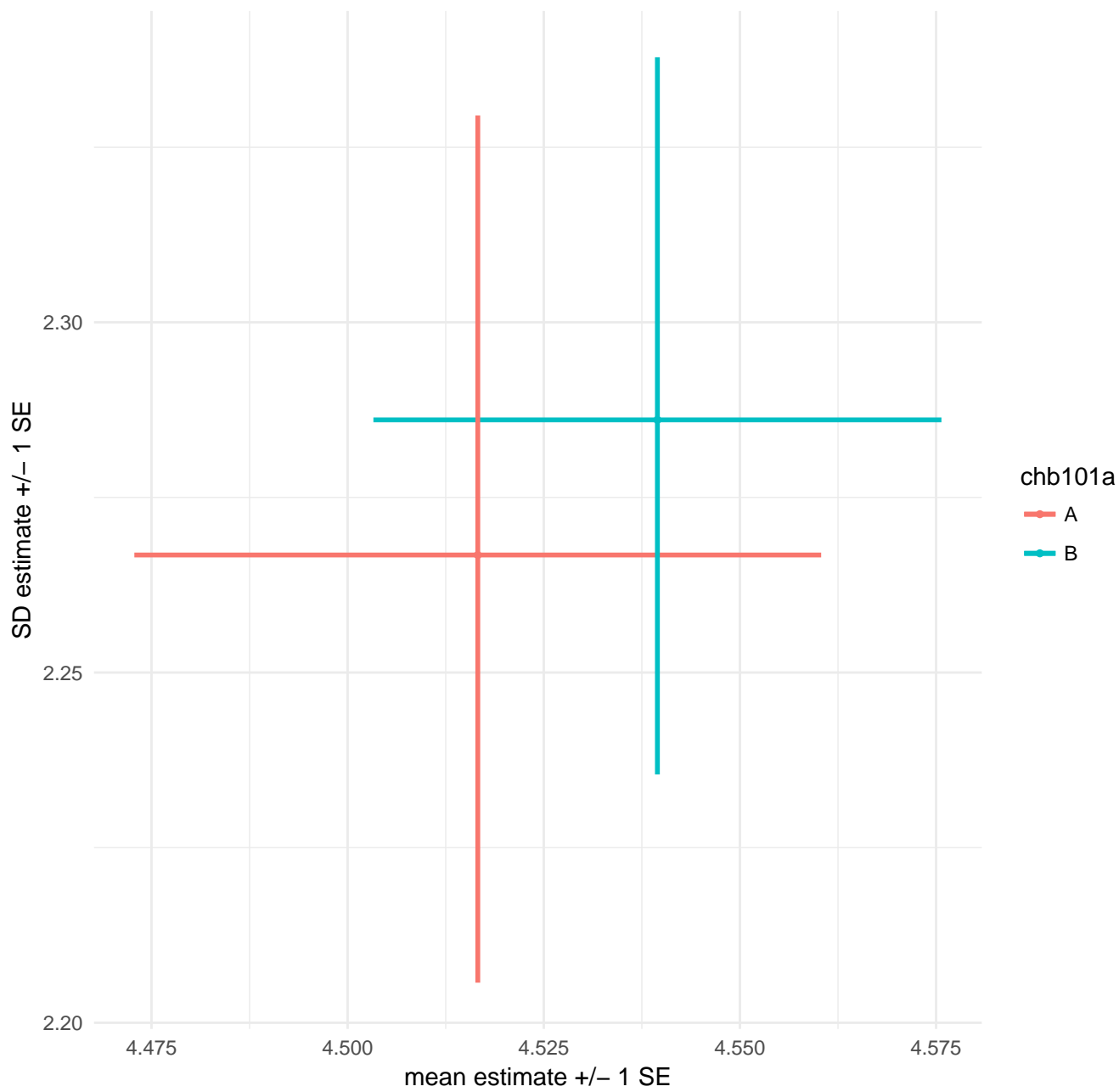
Env by IDP3938



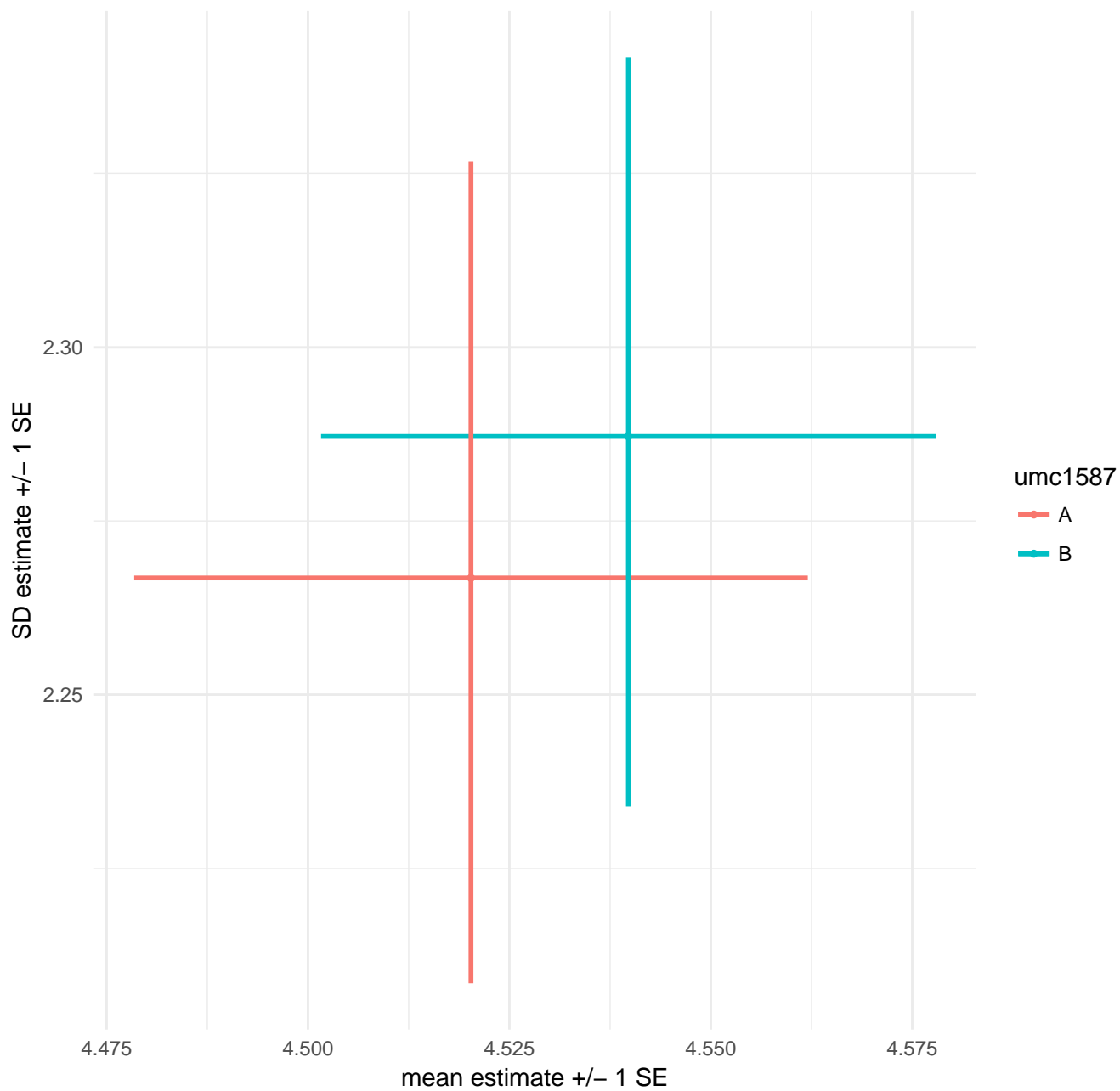
Env by psr922a



Env by chb101a



Env by umc1587



Env by gpm218b

SD estimate \pm 1 SE

mean estimate \pm 1 SE

gpm218b

A
B

4.45

4.50

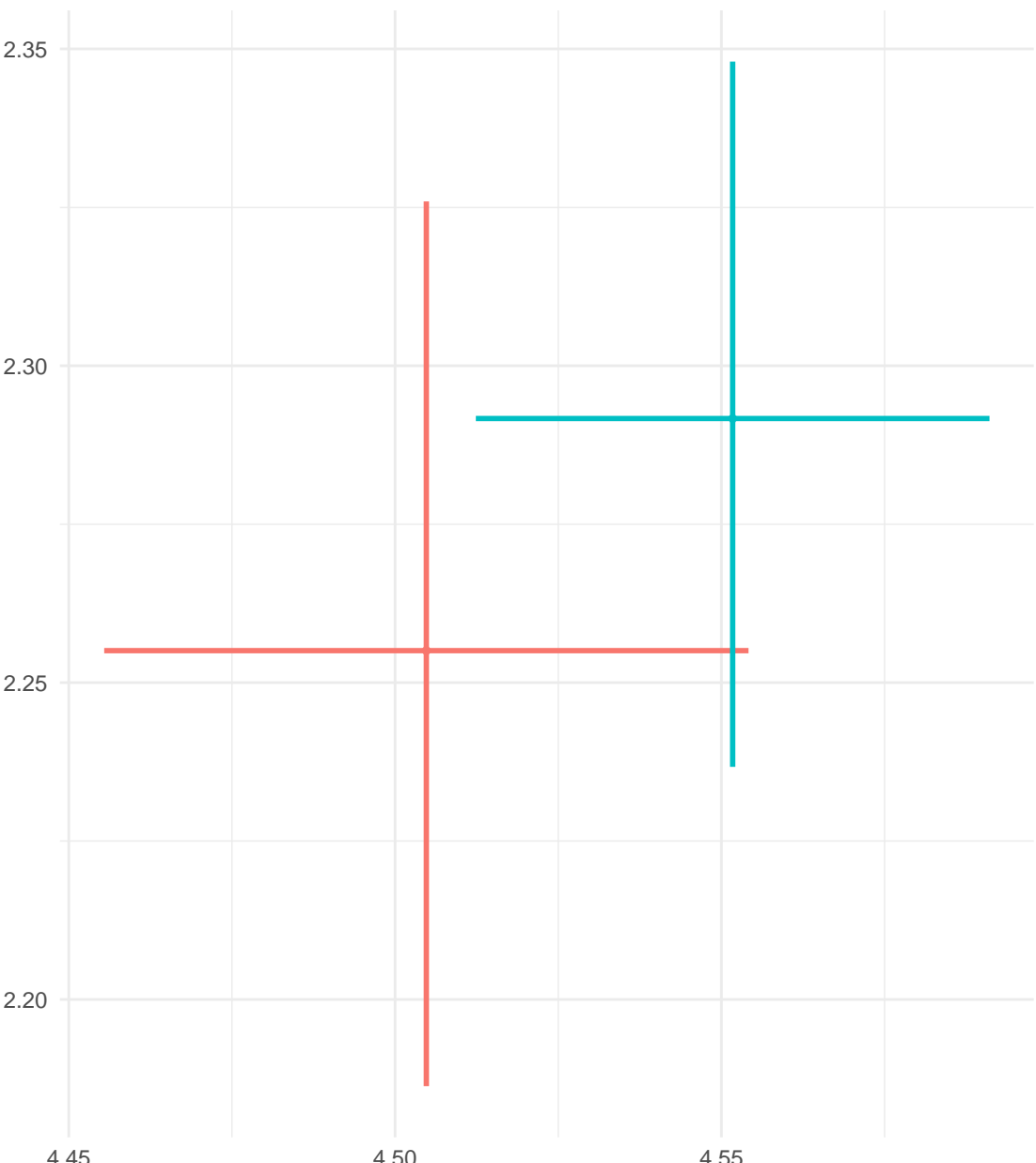
4.55

2.35

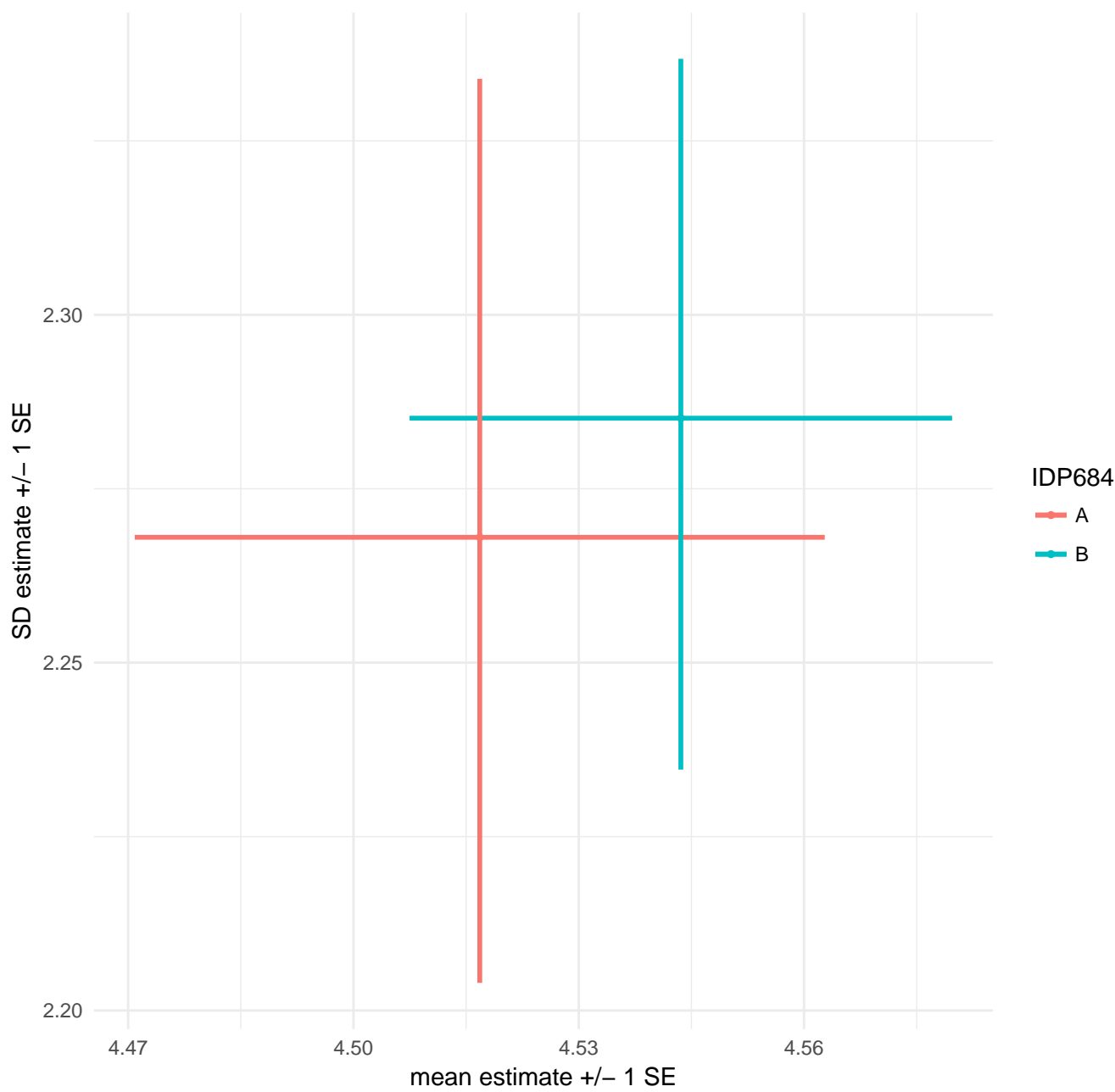
2.30

2.25

2.20

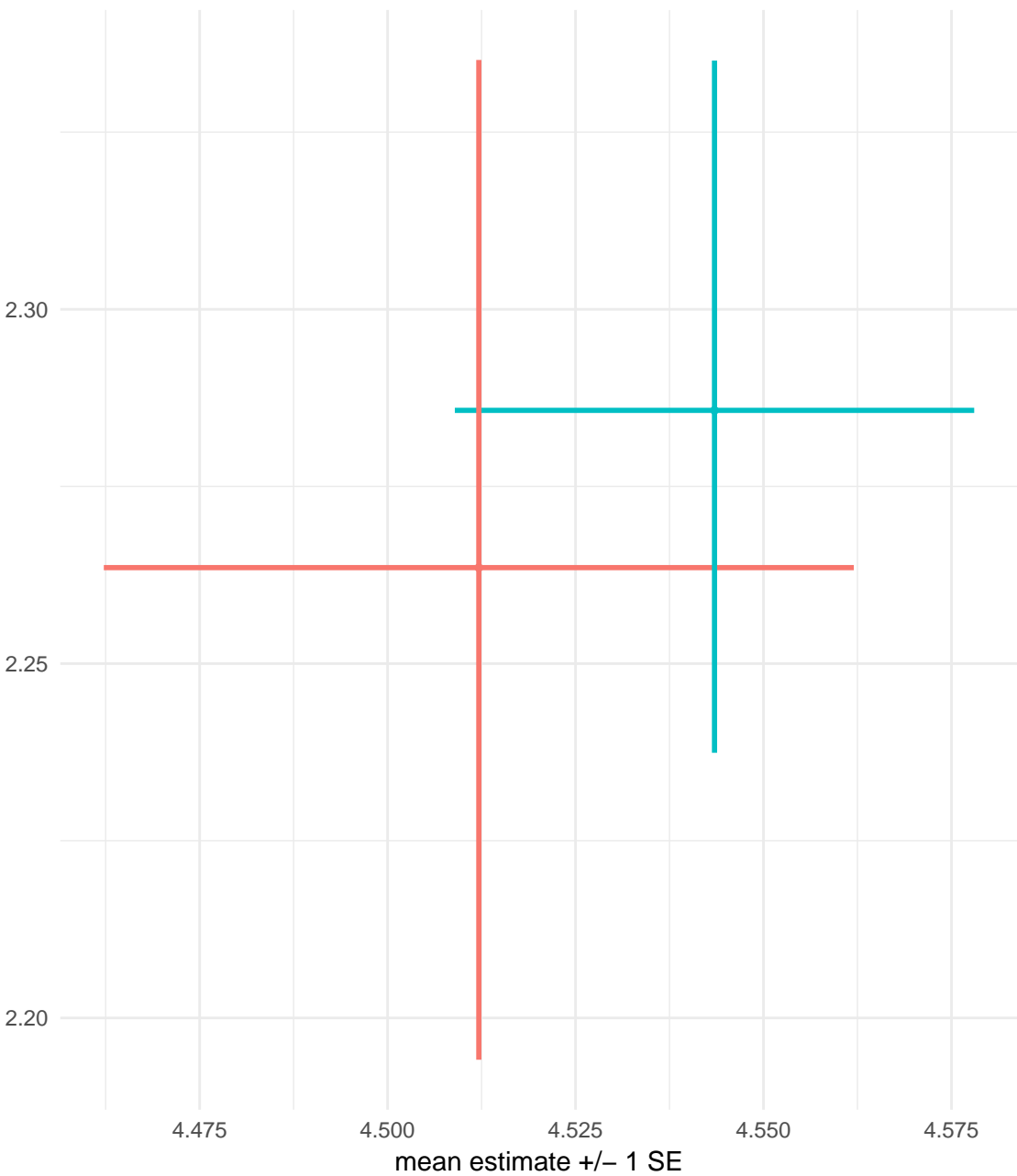


Env by IDP684



Env by IDP3902

SD estimate ± 1 SE



IDP3902

A

B

Env by IDP514

SD estimate \pm 1 SE

2.30

2.25

4.50

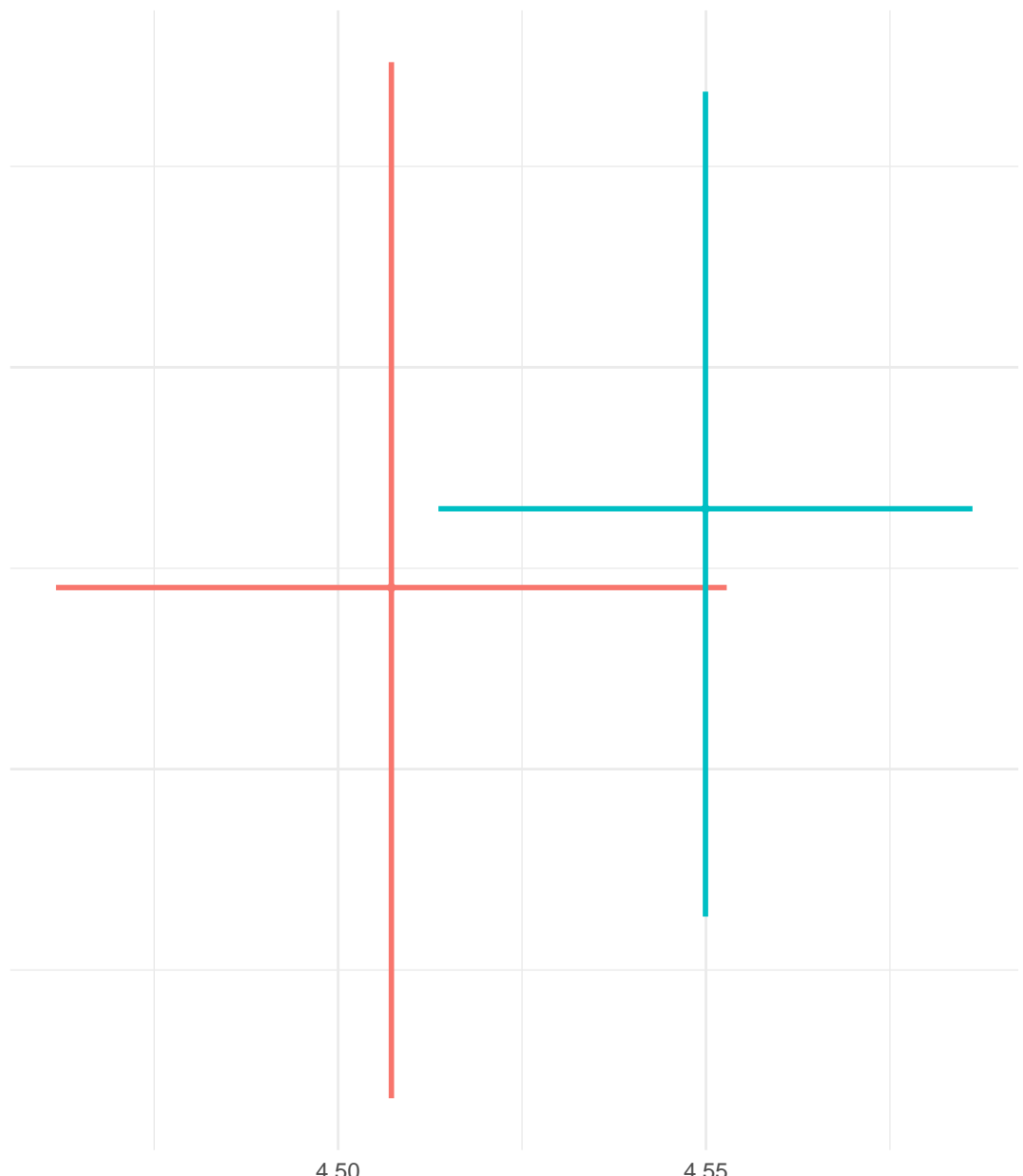
4.55

mean estimate \pm 1 SE

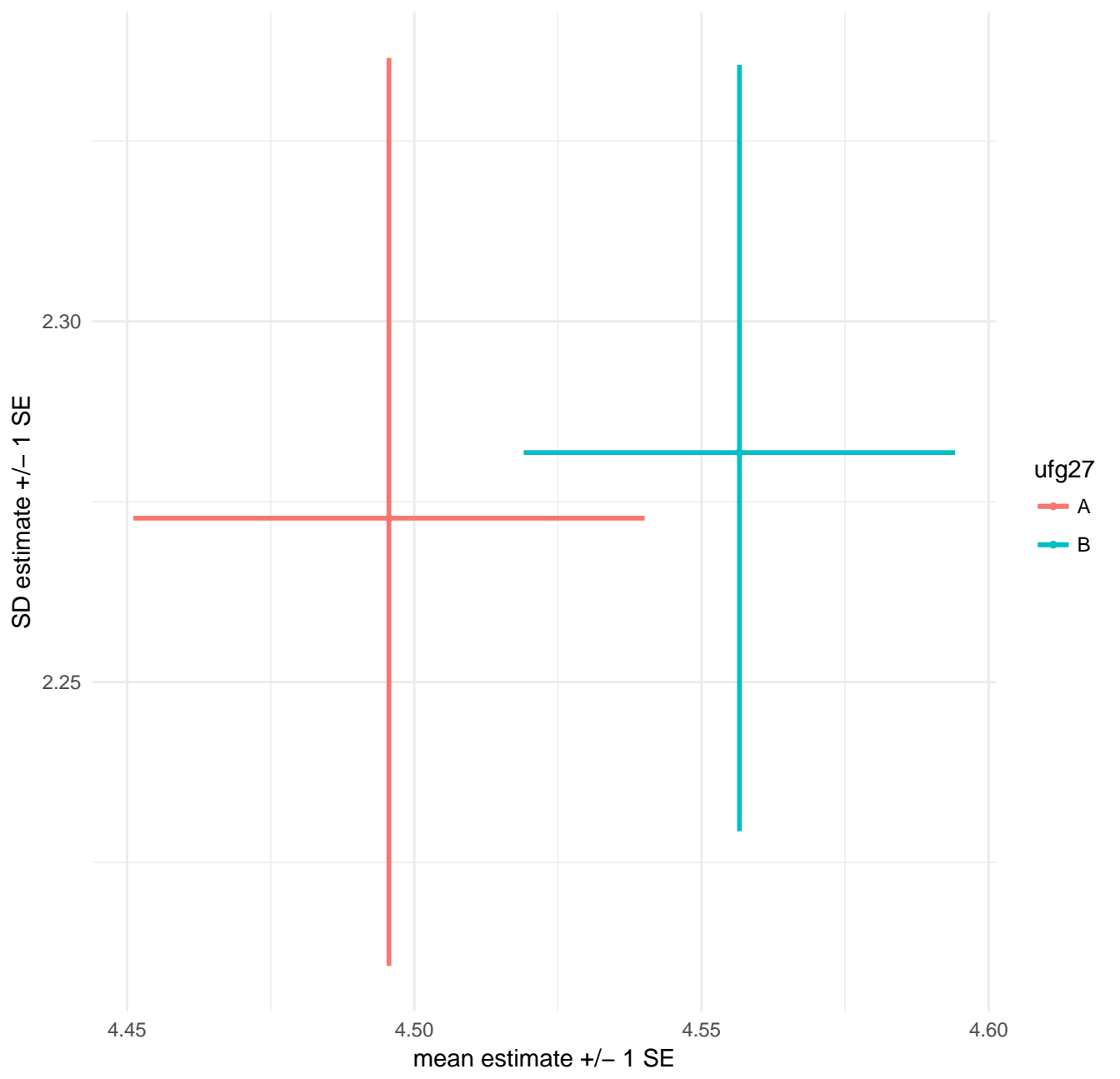
IDP514

A

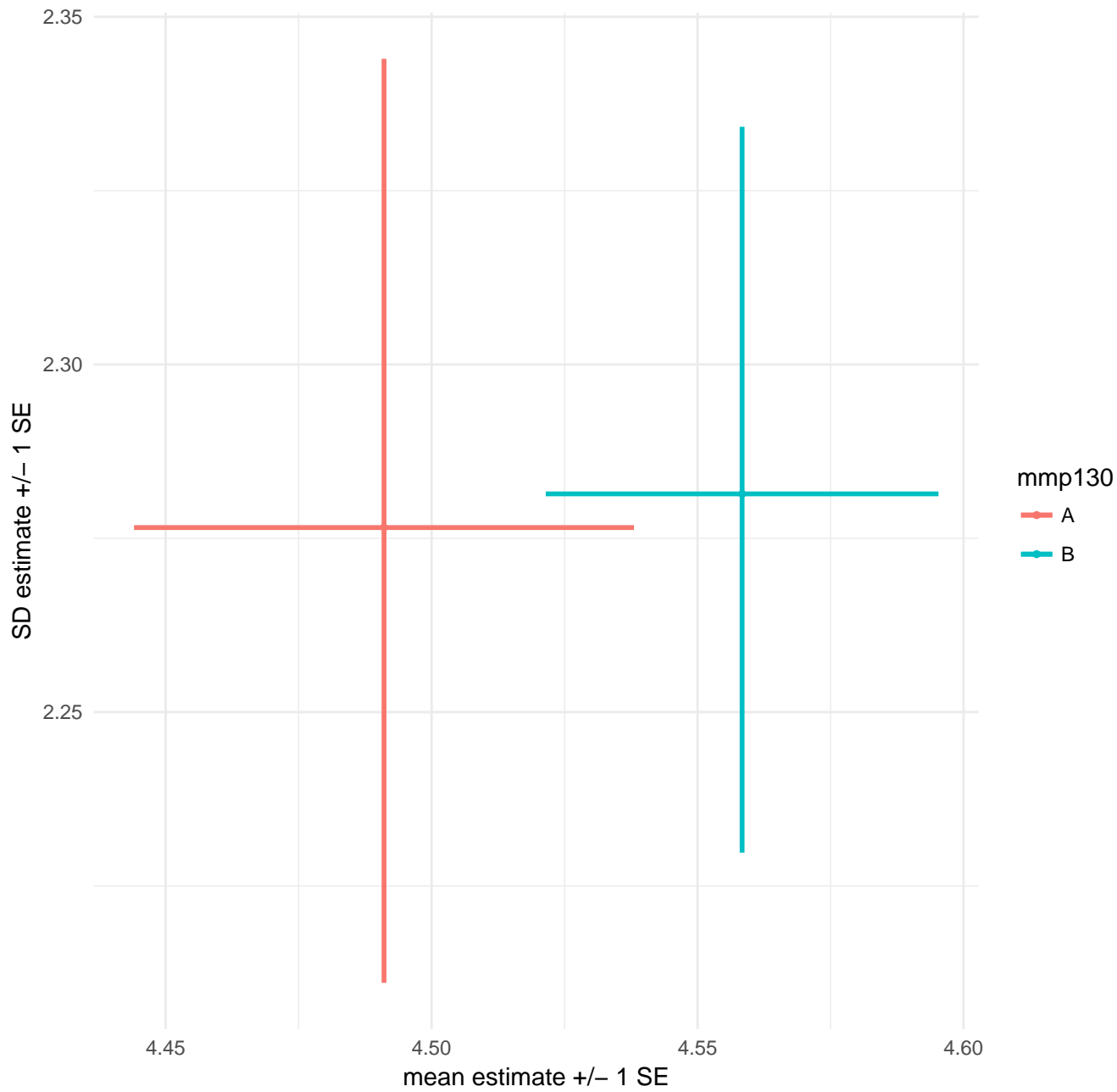
B



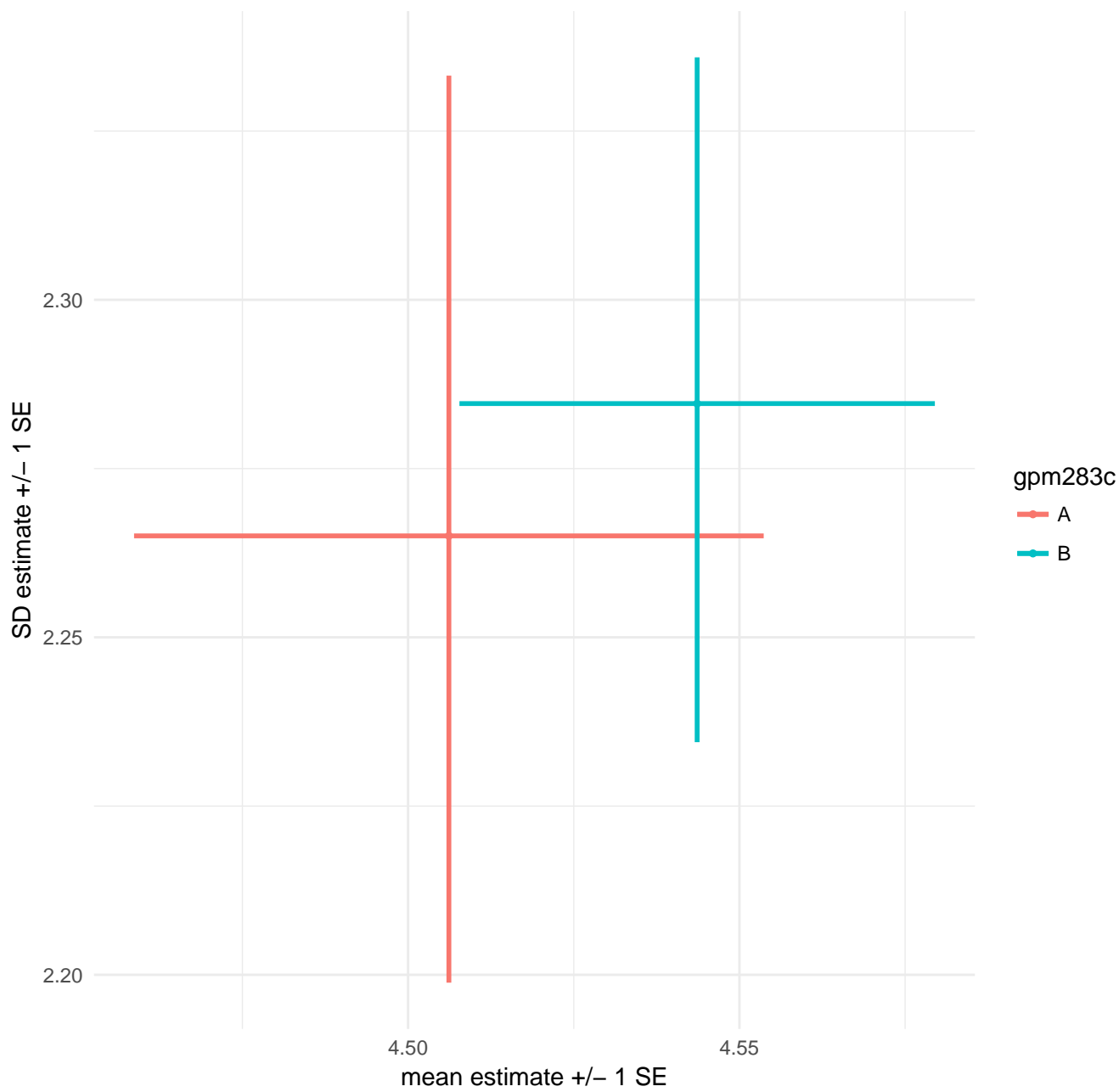
Env by ufg27



Env by mmp130



Env by gpm283c



Env by IDP222

SD estimate ± 1 SE

2.30

2.25

2.20

4.475

4.500

4.525

4.550

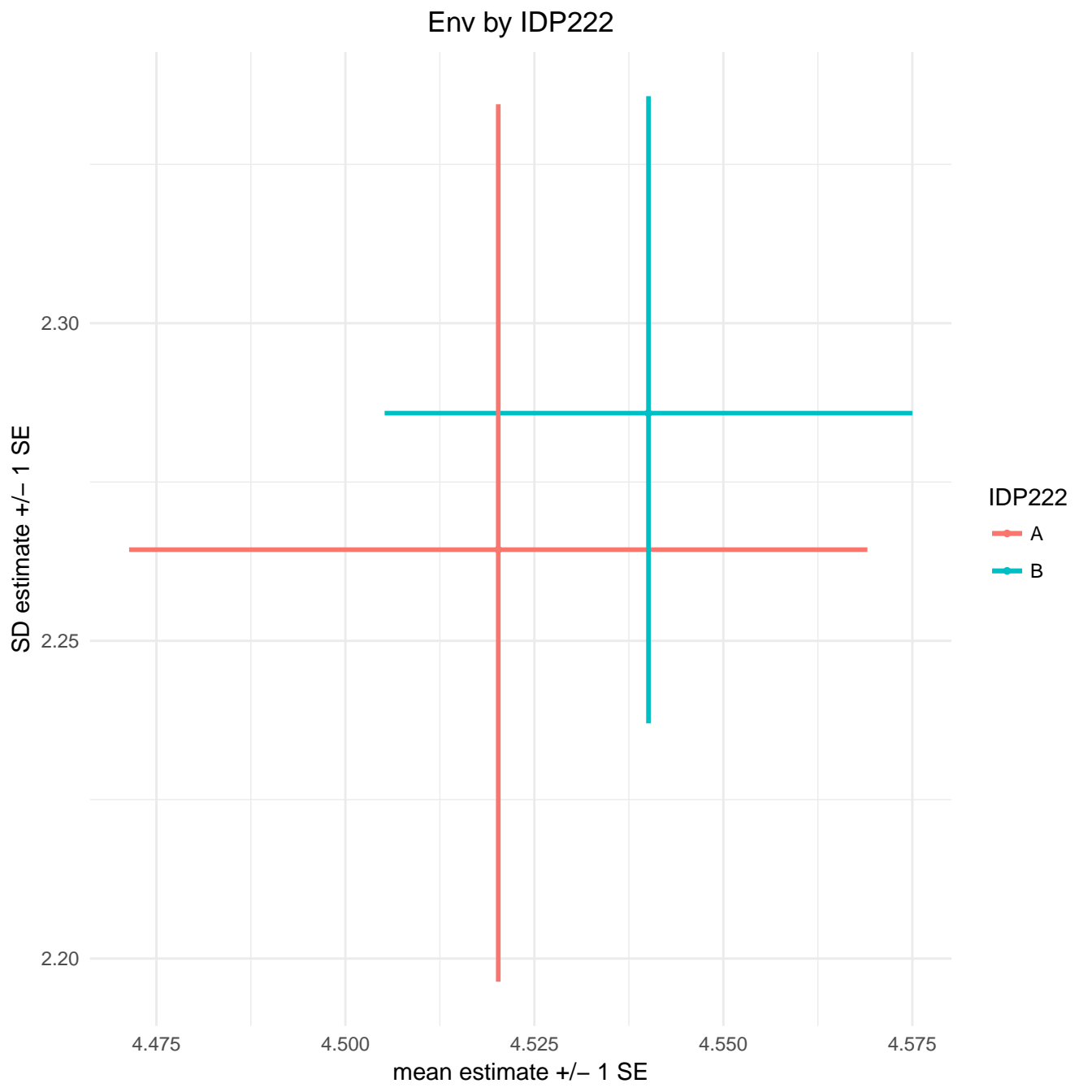
4.575

mean estimate ± 1 SE

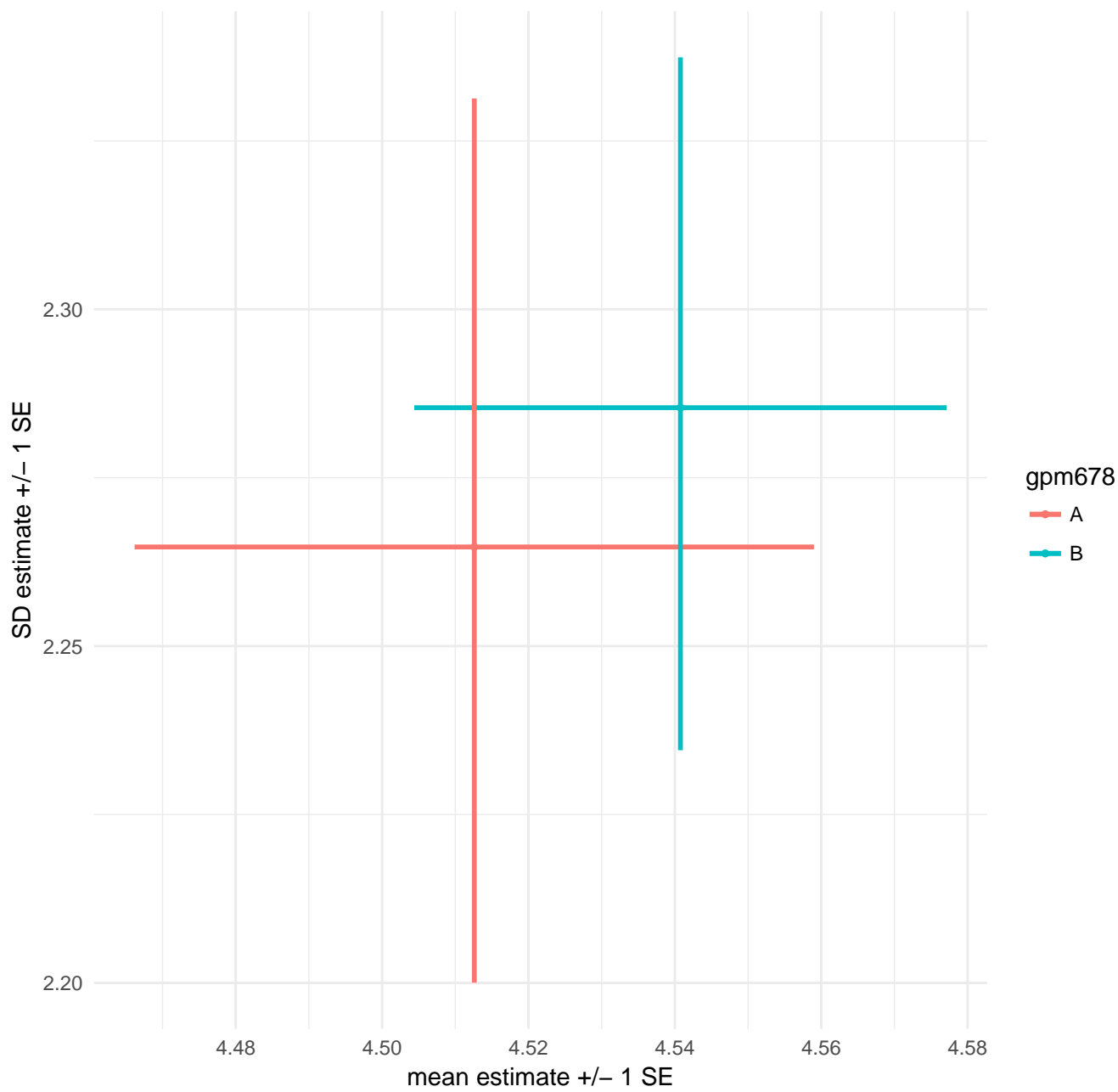
IDP222

A

B

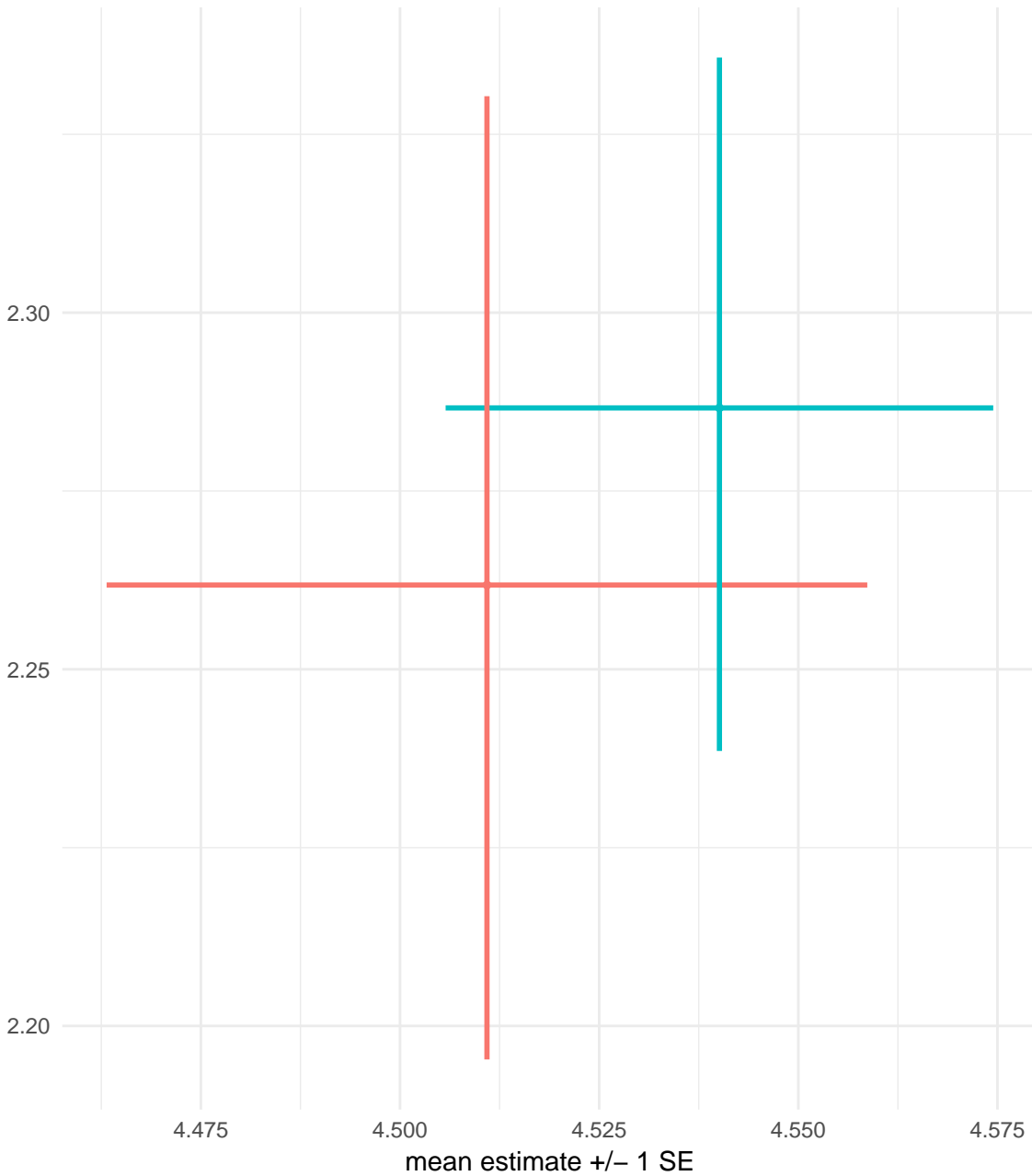


Env by gpm678



Env by ago108

SD estimate \pm 1 SE

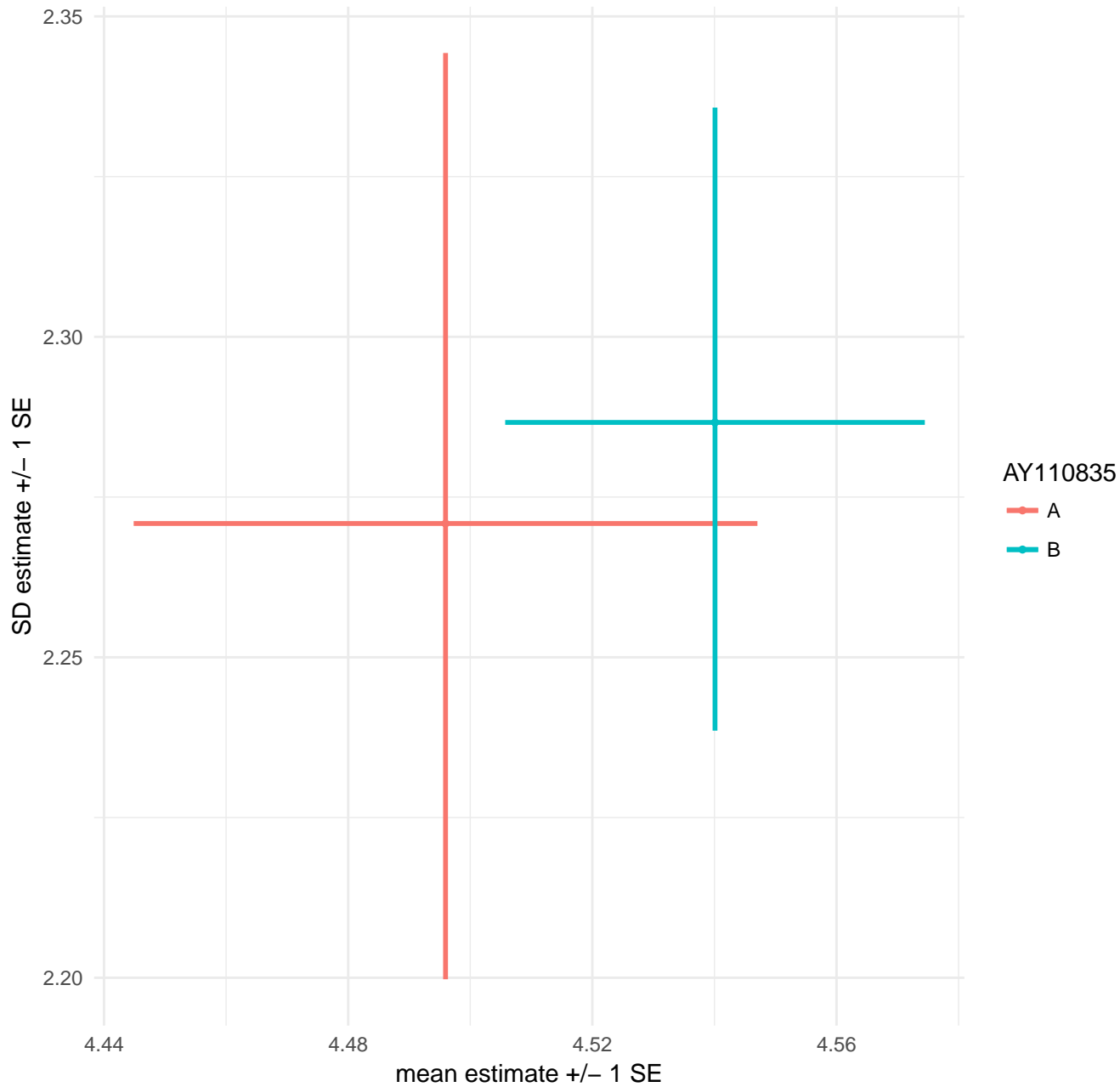


ago108

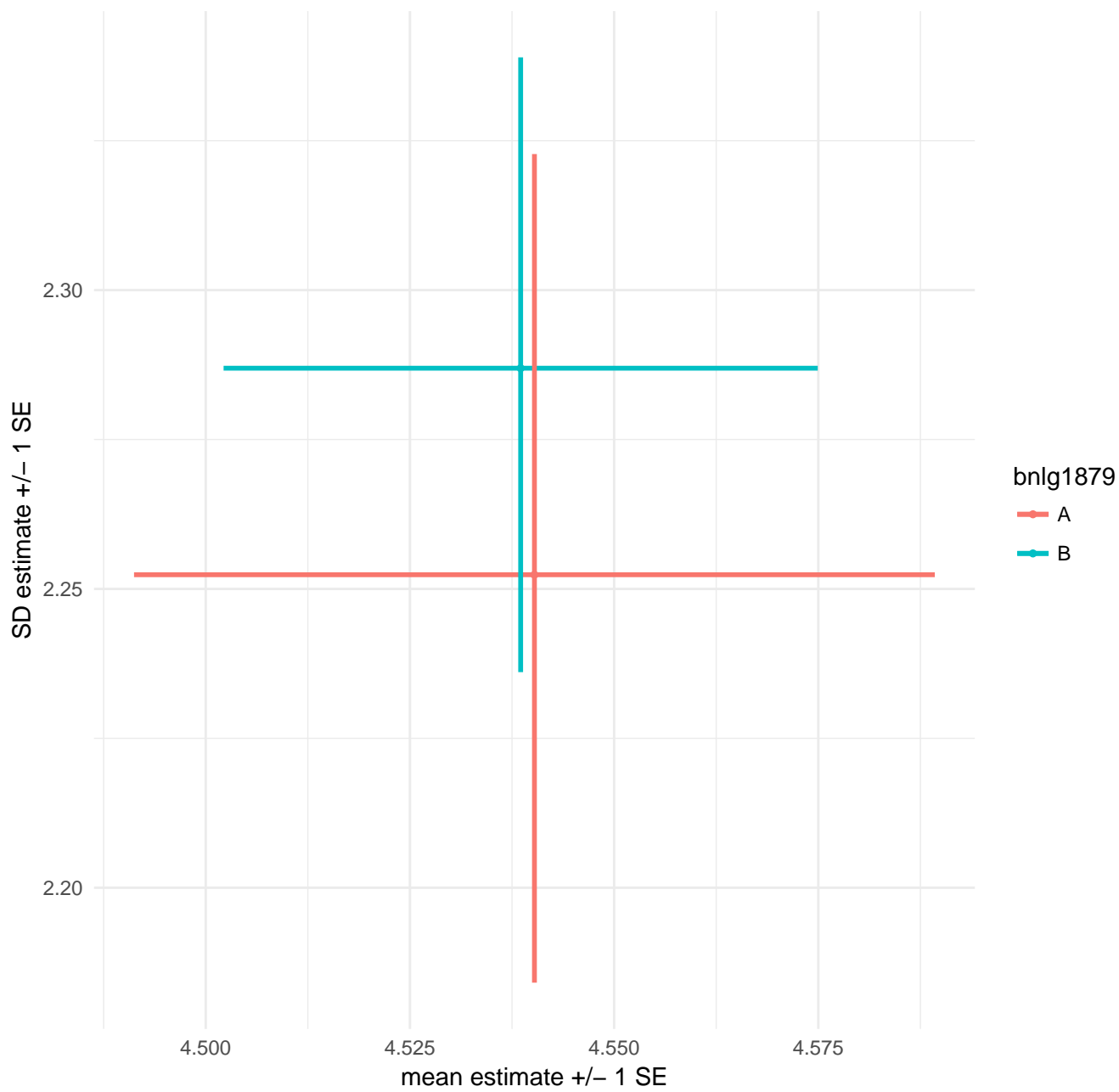
A

B

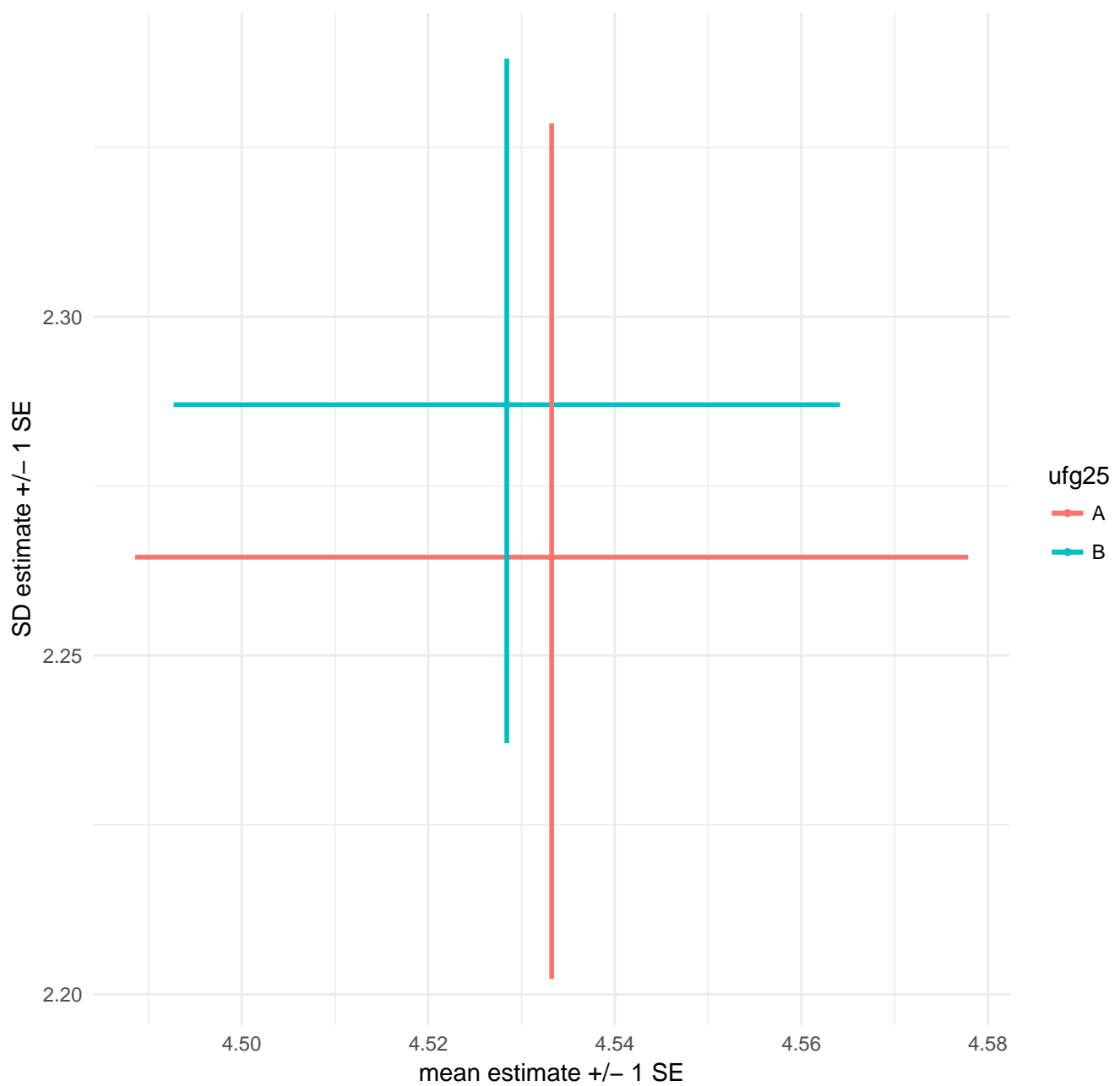
Env by AY110835



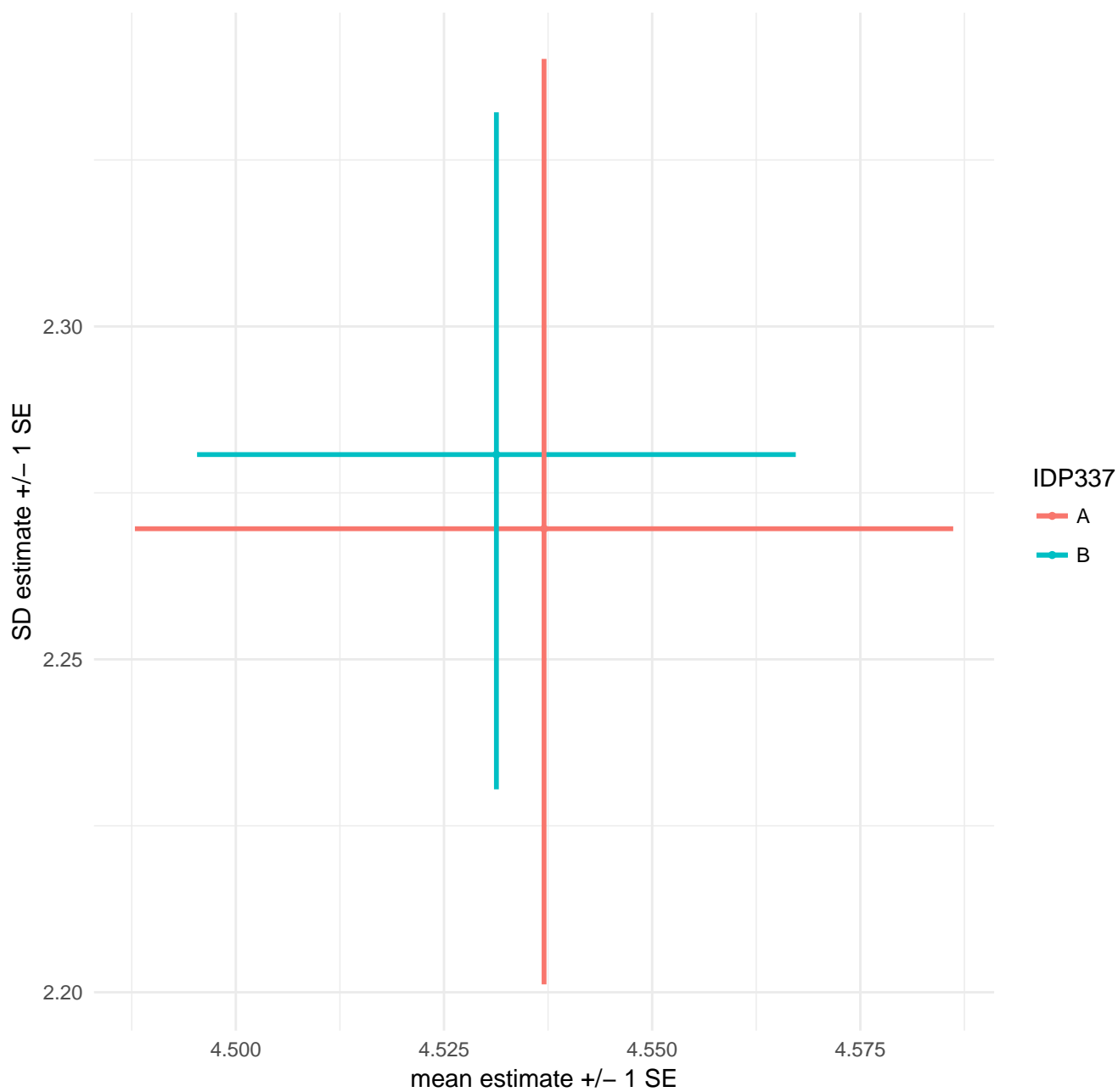
Env by bnlg1879



Env by ufg25



Env by IDP337



Env by IDP681

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.52

4.56

4.60

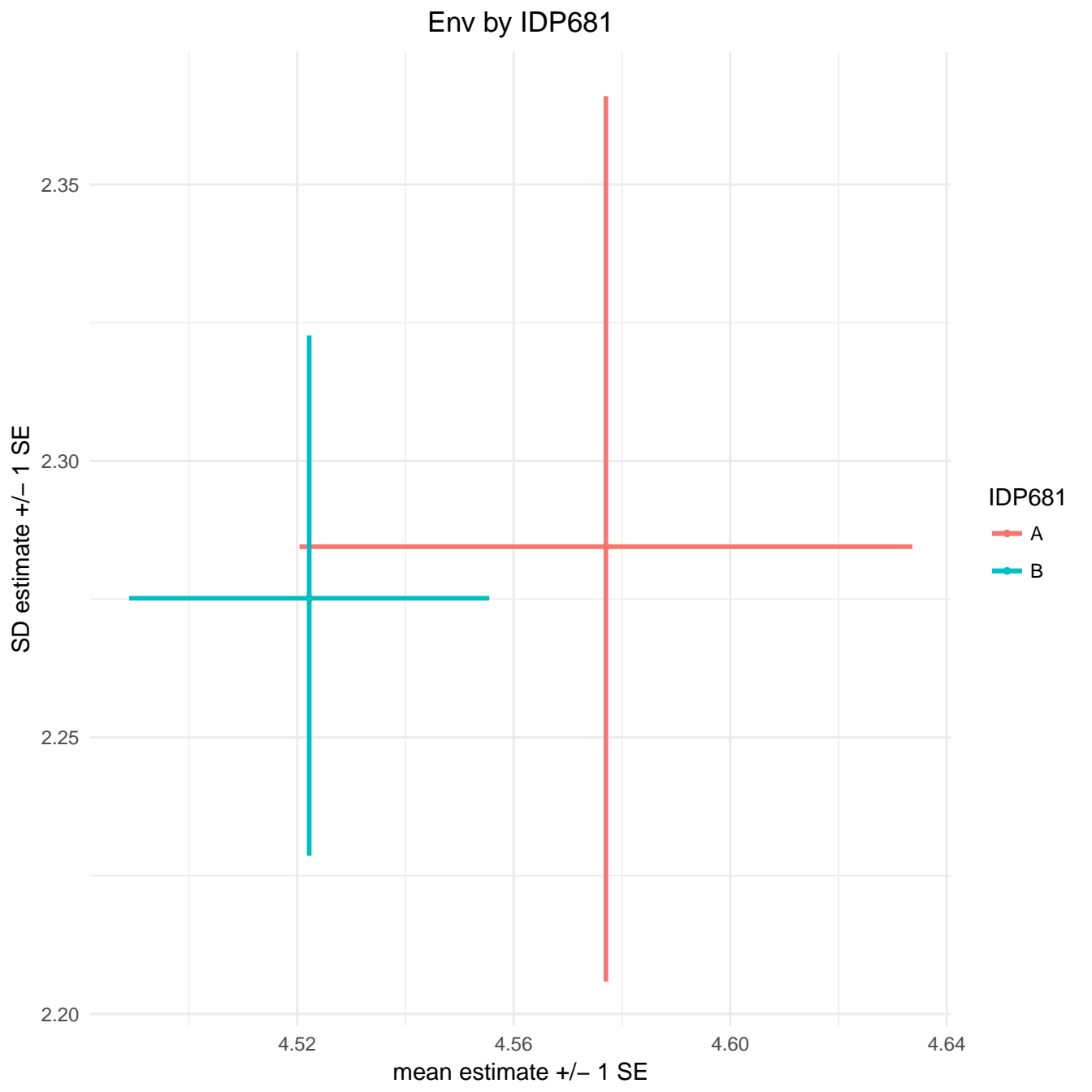
4.64

mean estimate \pm 1 SE

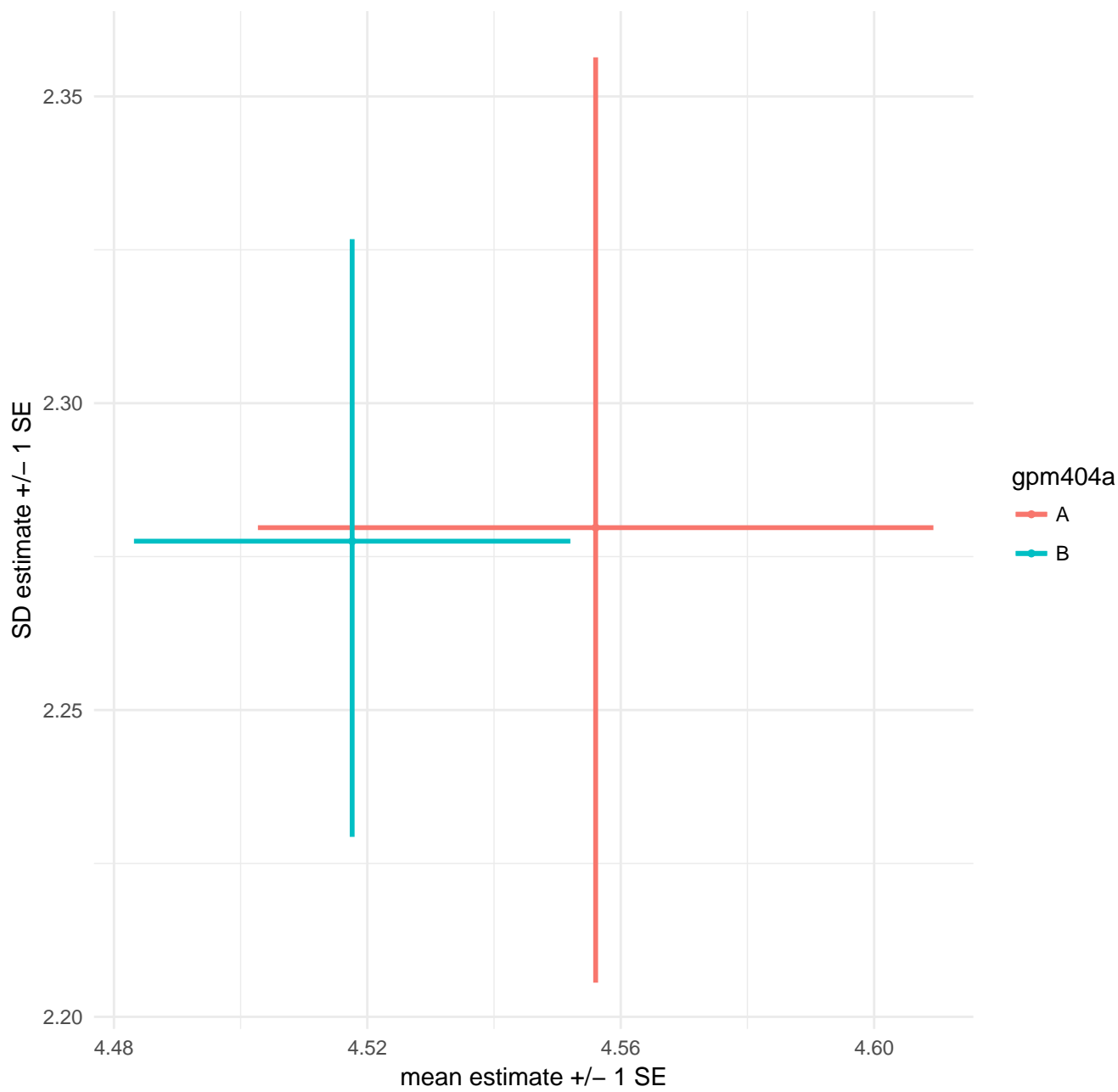
IDP681

A

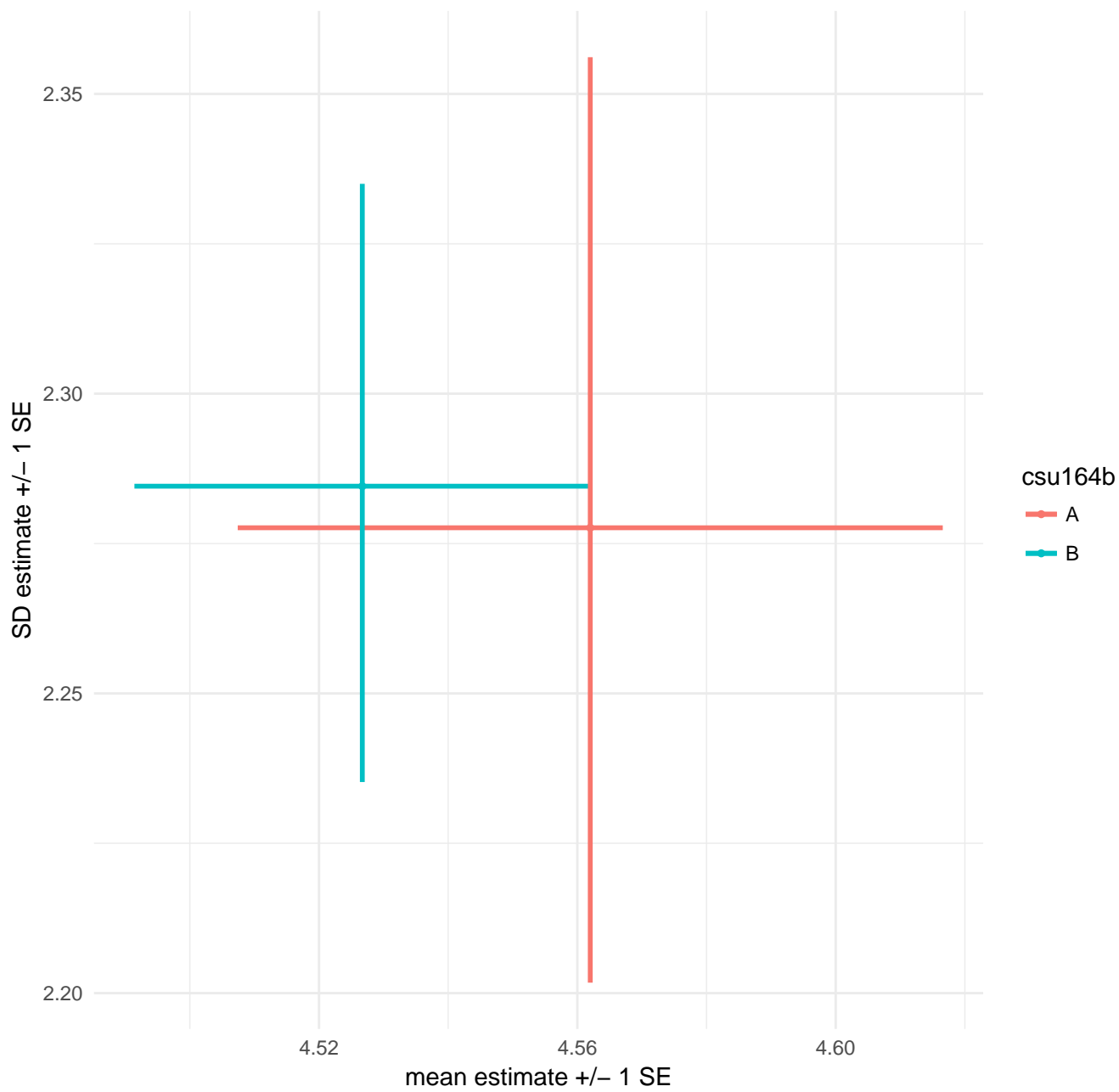
B



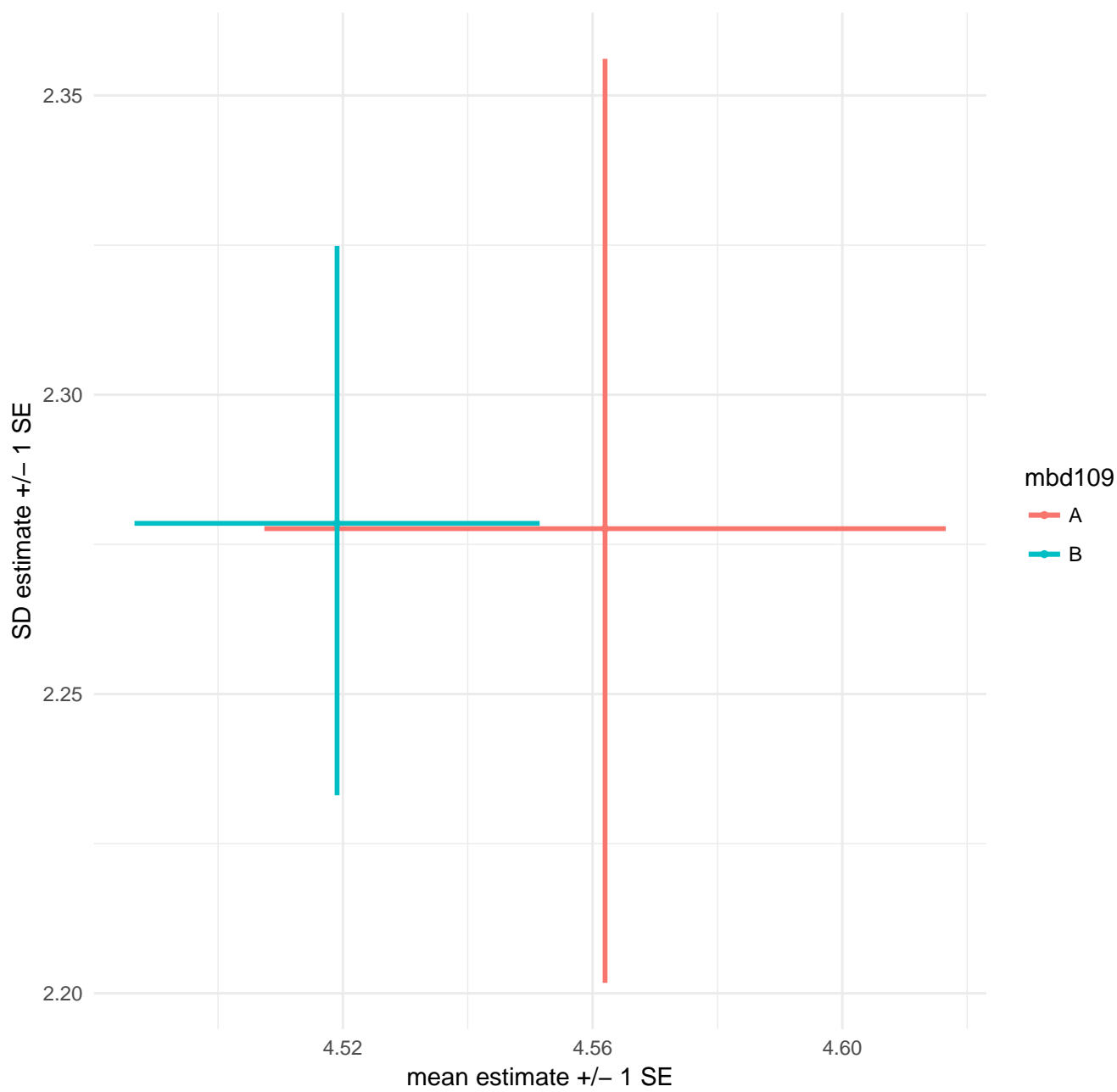
Env by gpm404a



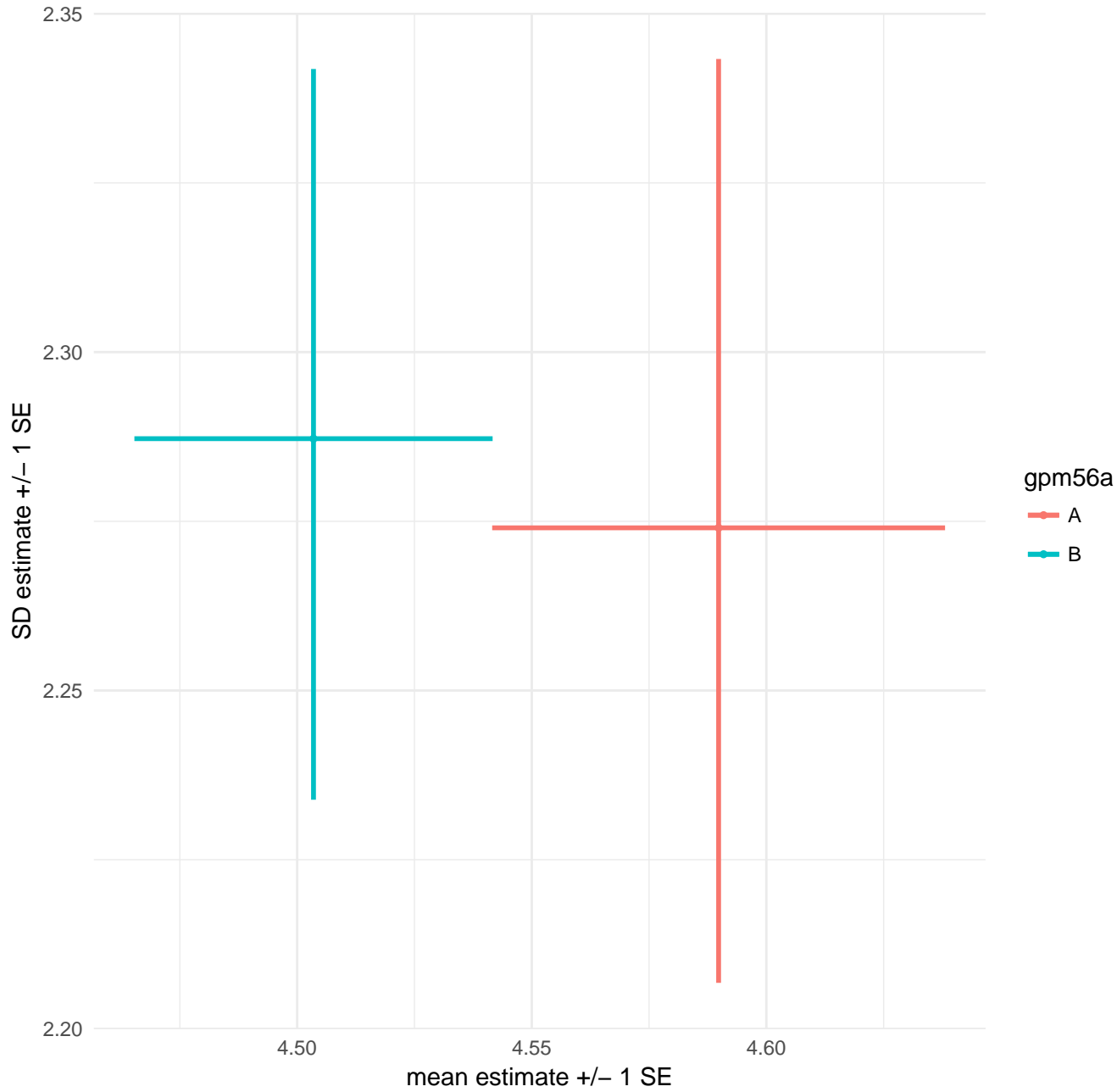
Env by csu164b



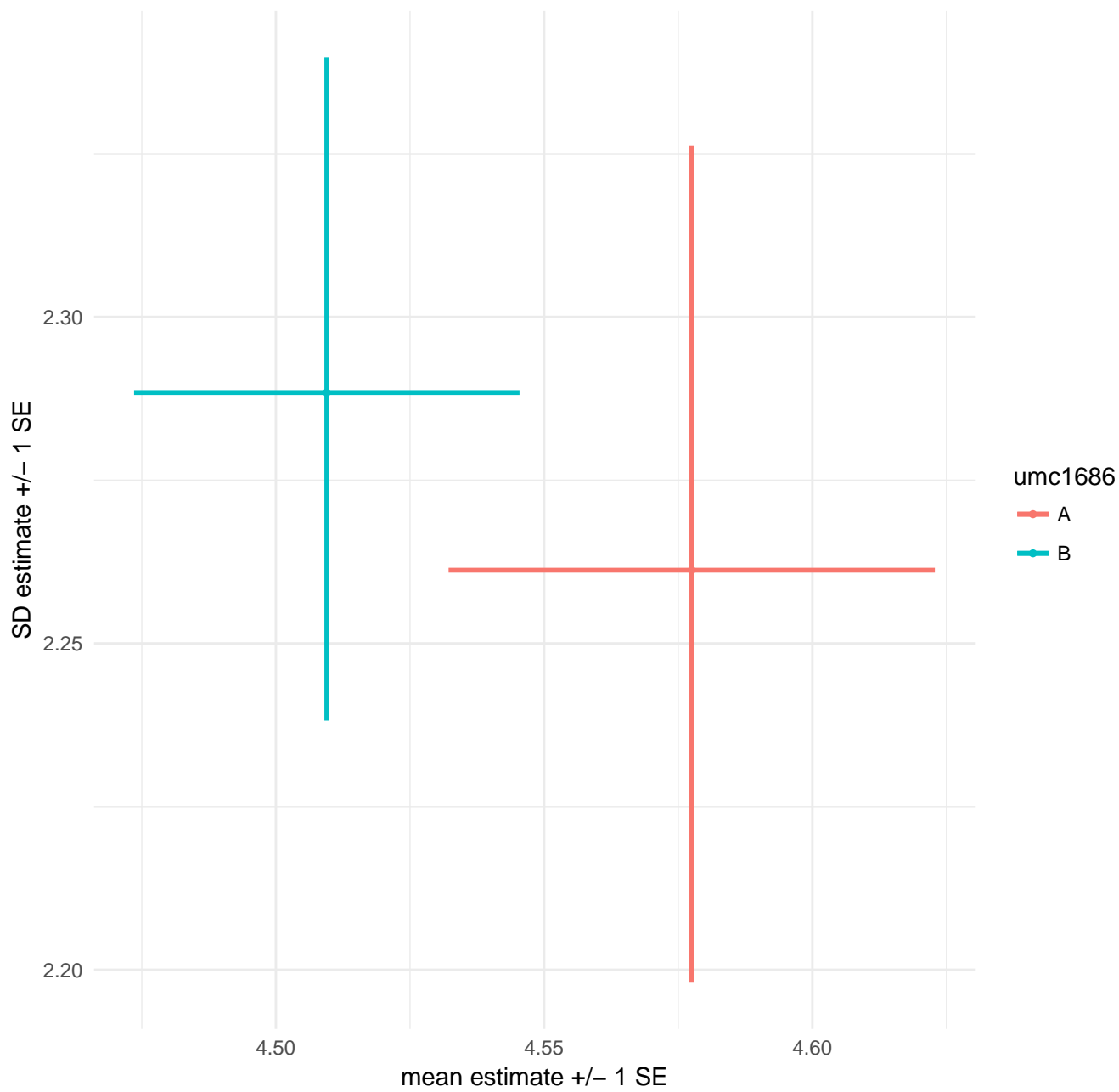
Env by mbd109



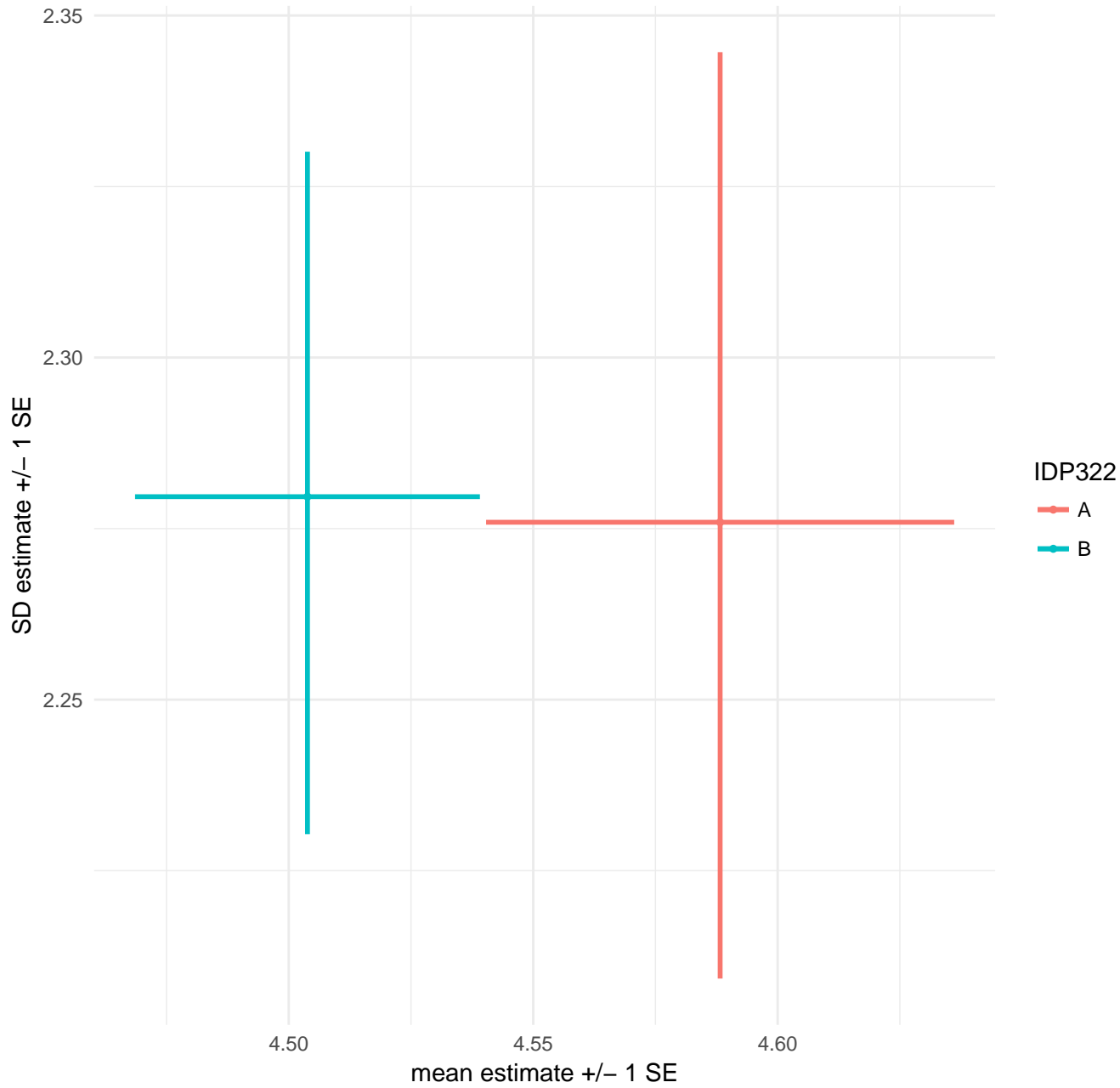
Env by gpm56a



Env by umc1686

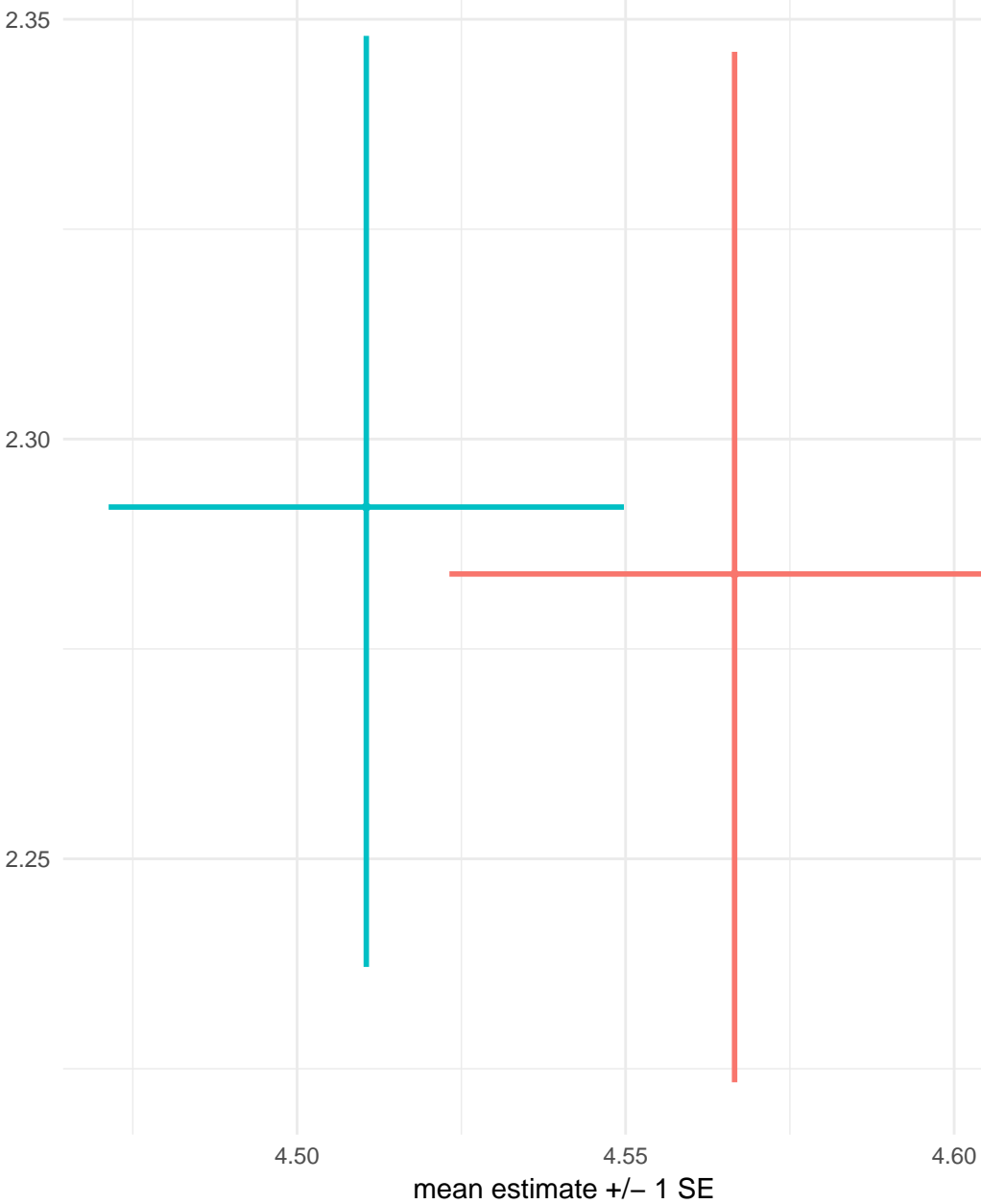


Env by IDP322



Env by mmp112

SD estimate \pm 1 SE

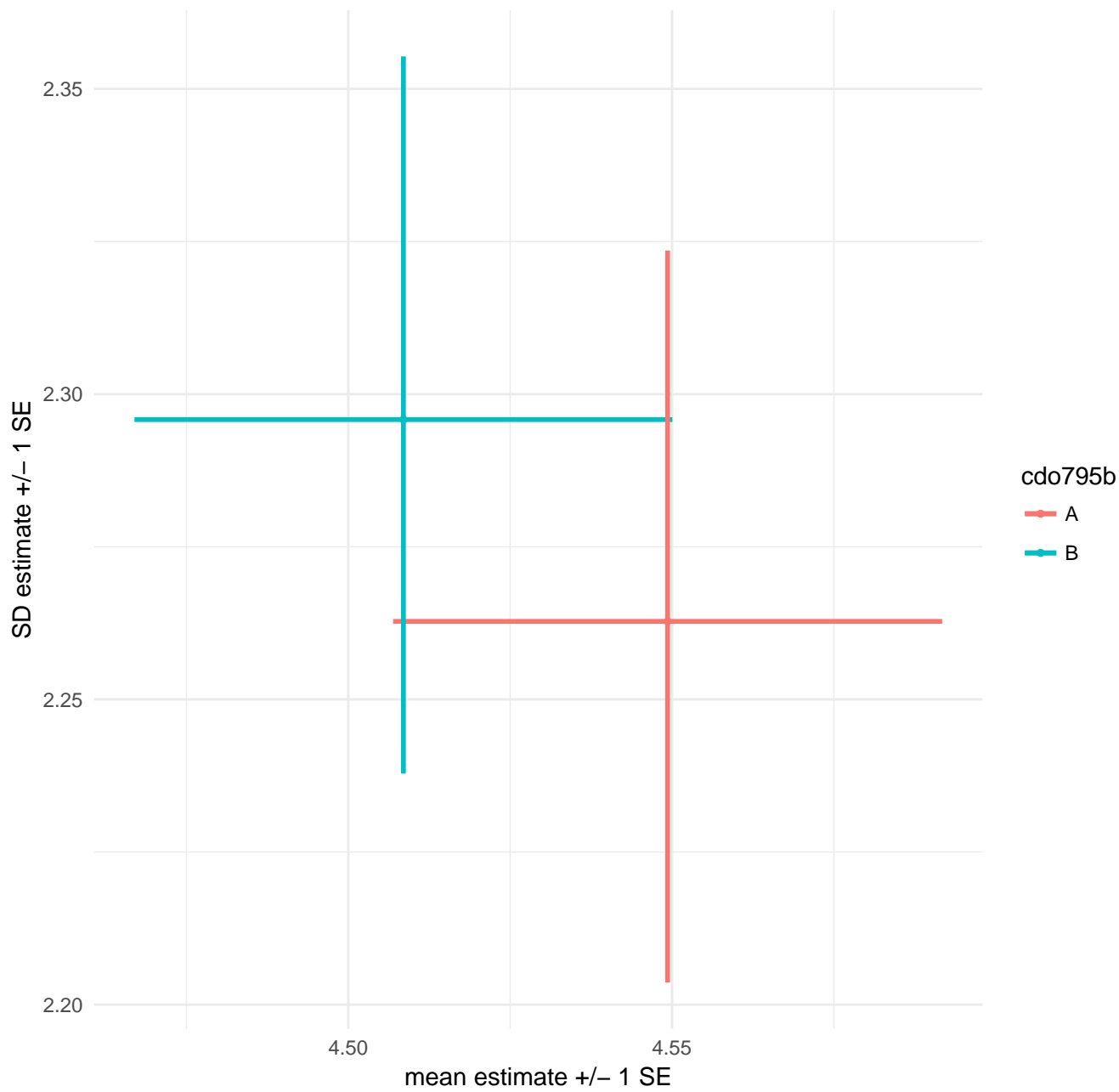


mmp112

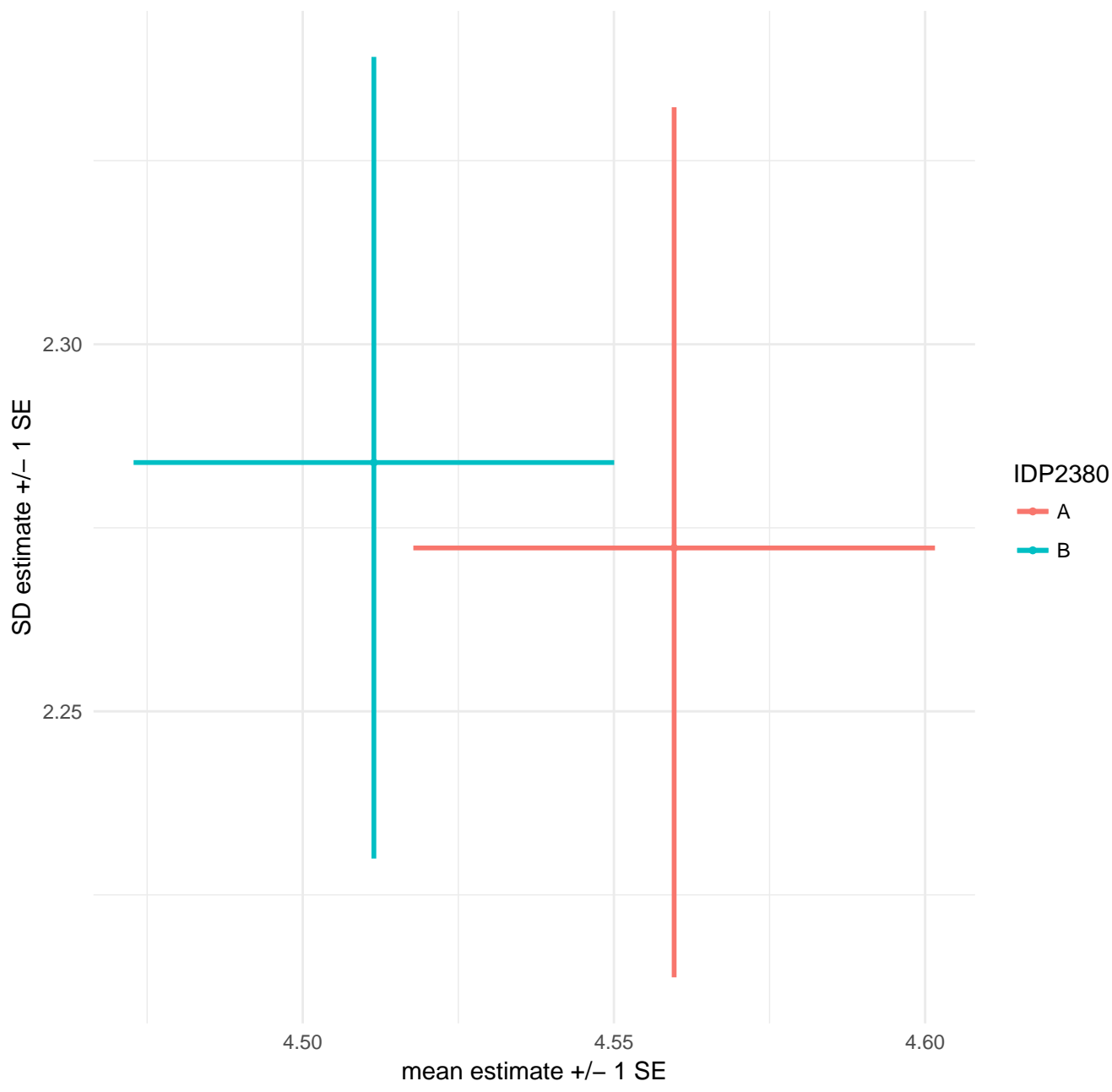
A

B

Env by cdo795b



Env by IDP2380



Env by bnlg1046

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

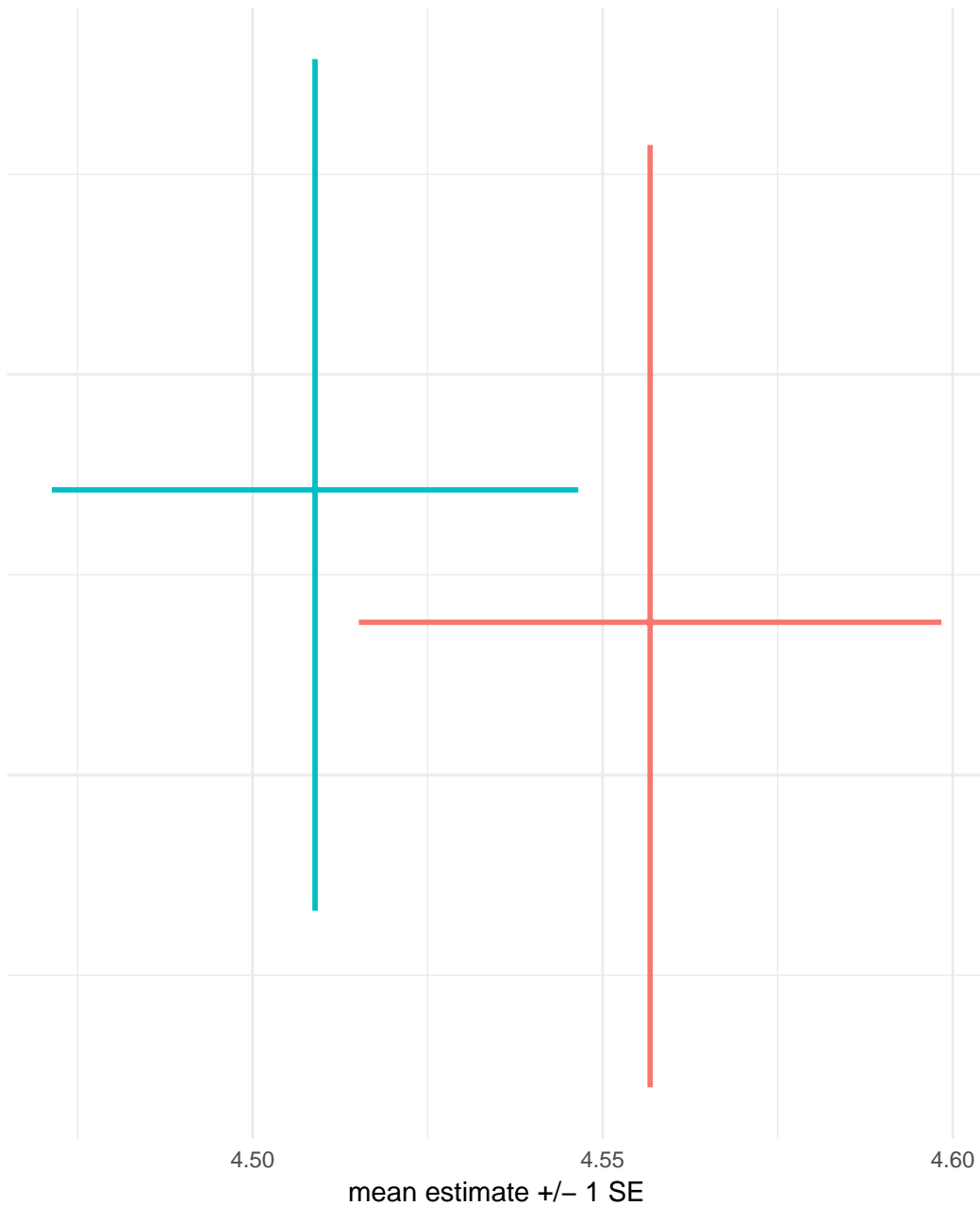
4.60

mean estimate \pm 1 SE

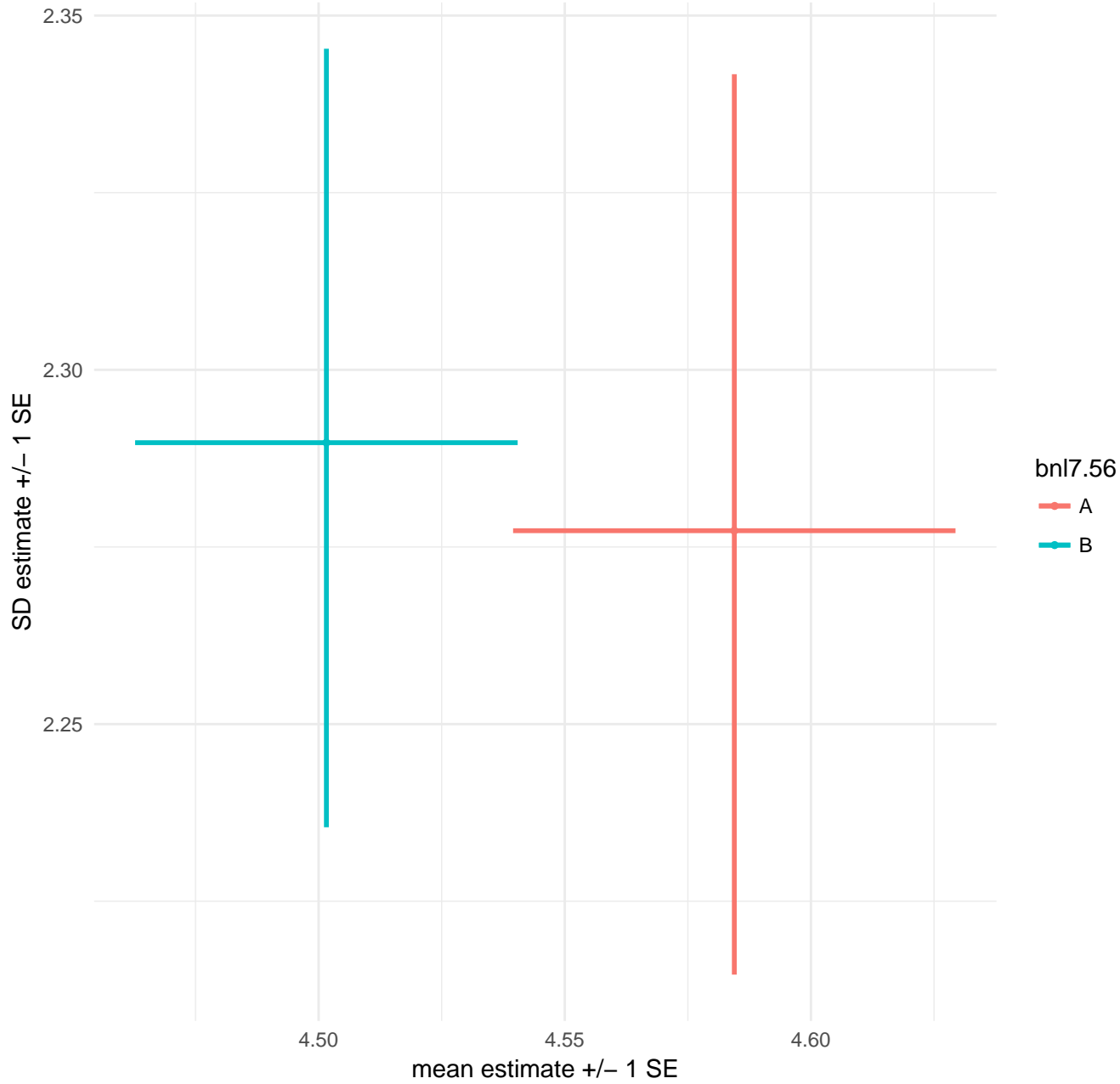
bnlg1046

A

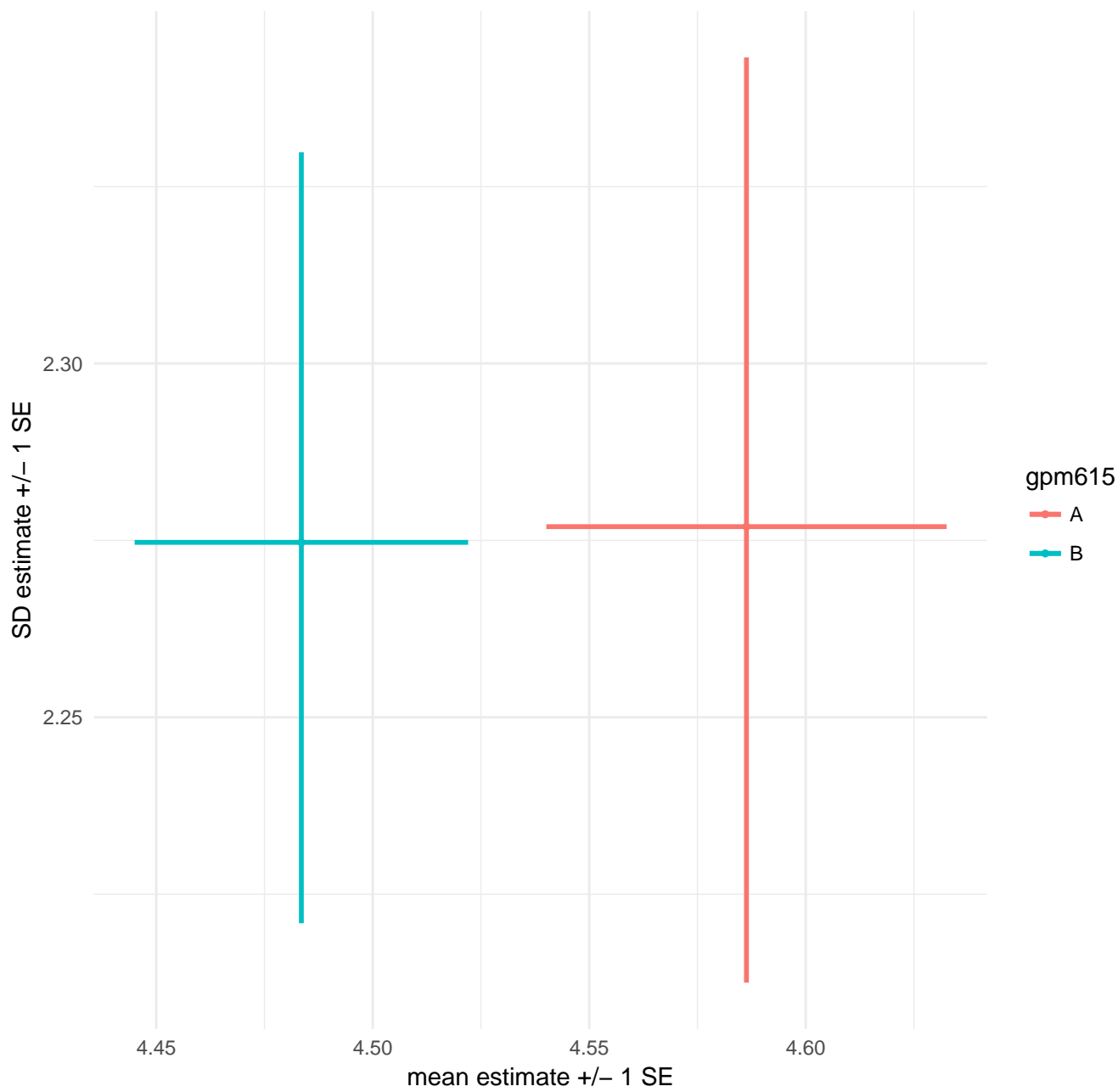
B



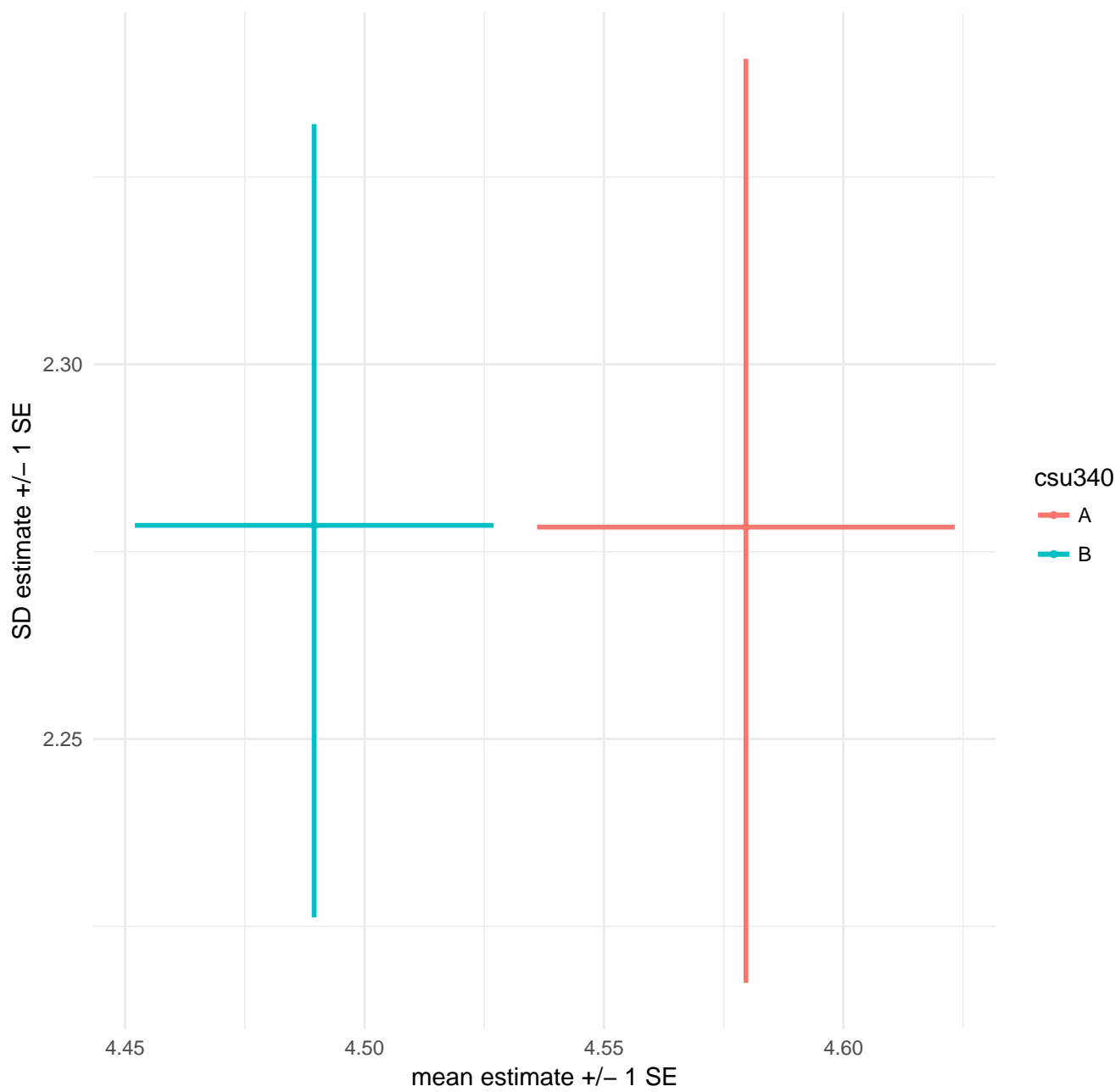
Env by bnl7.56



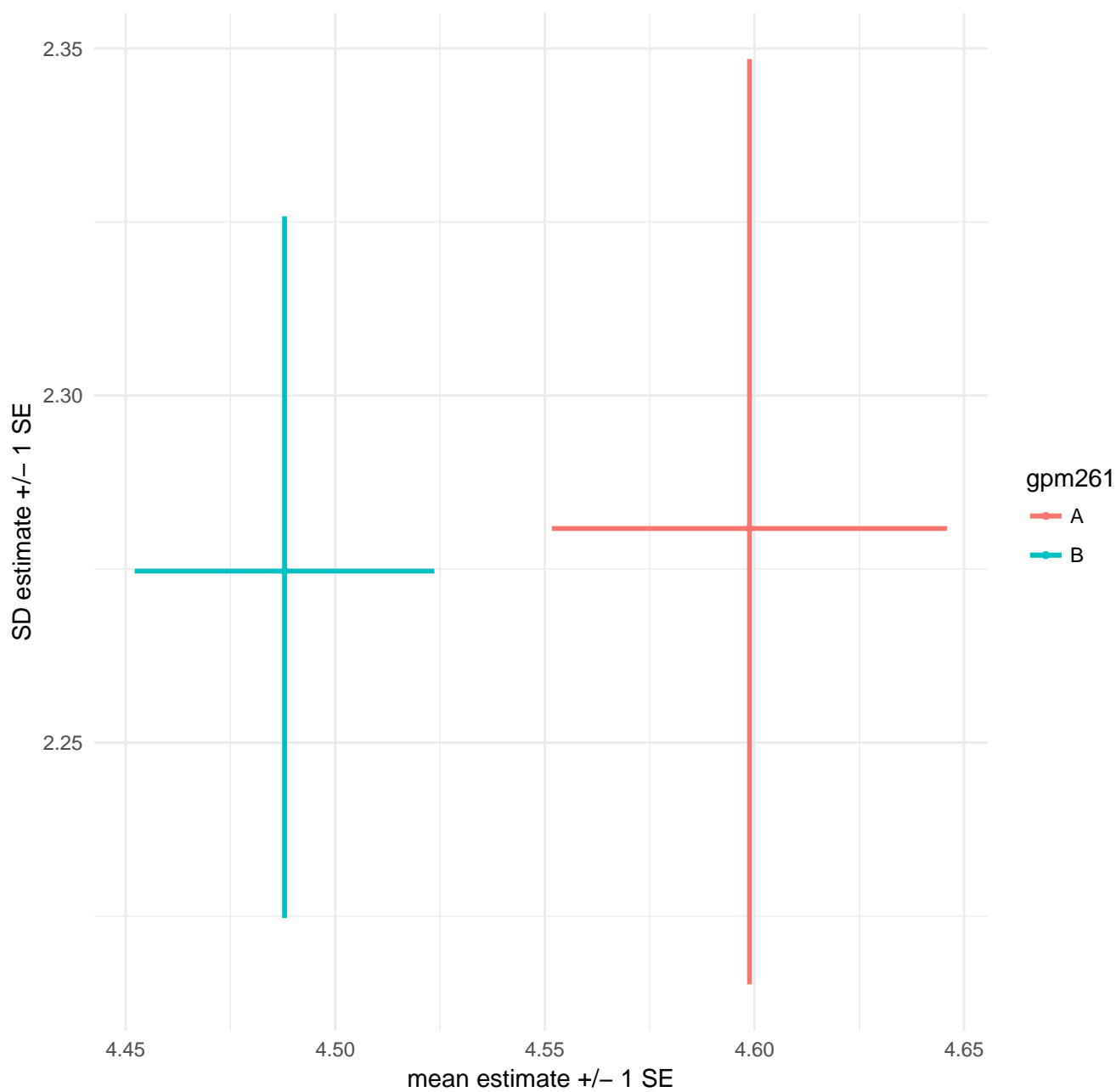
Env by gpm615



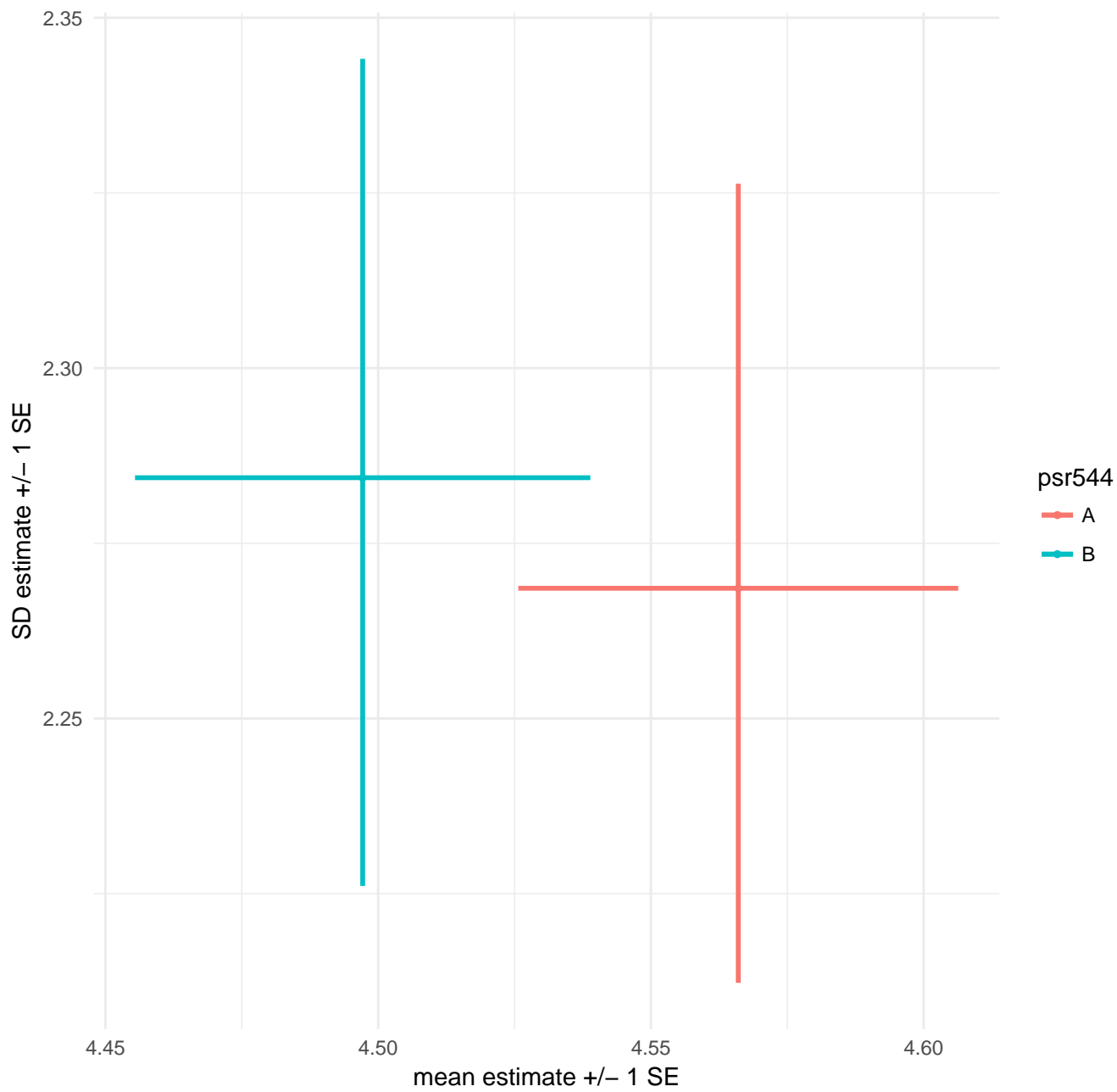
Env by csu340



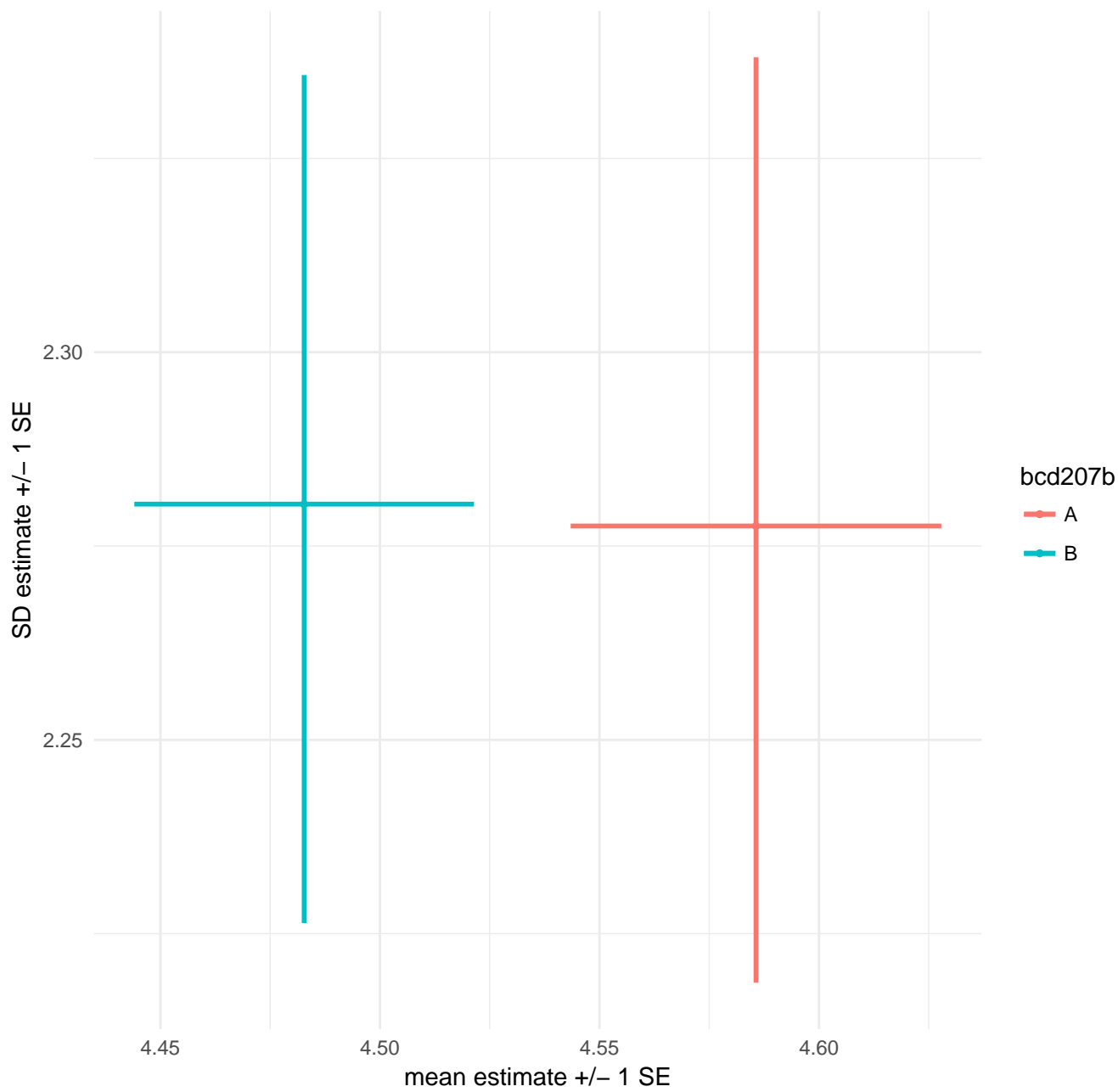
Env by gpm261



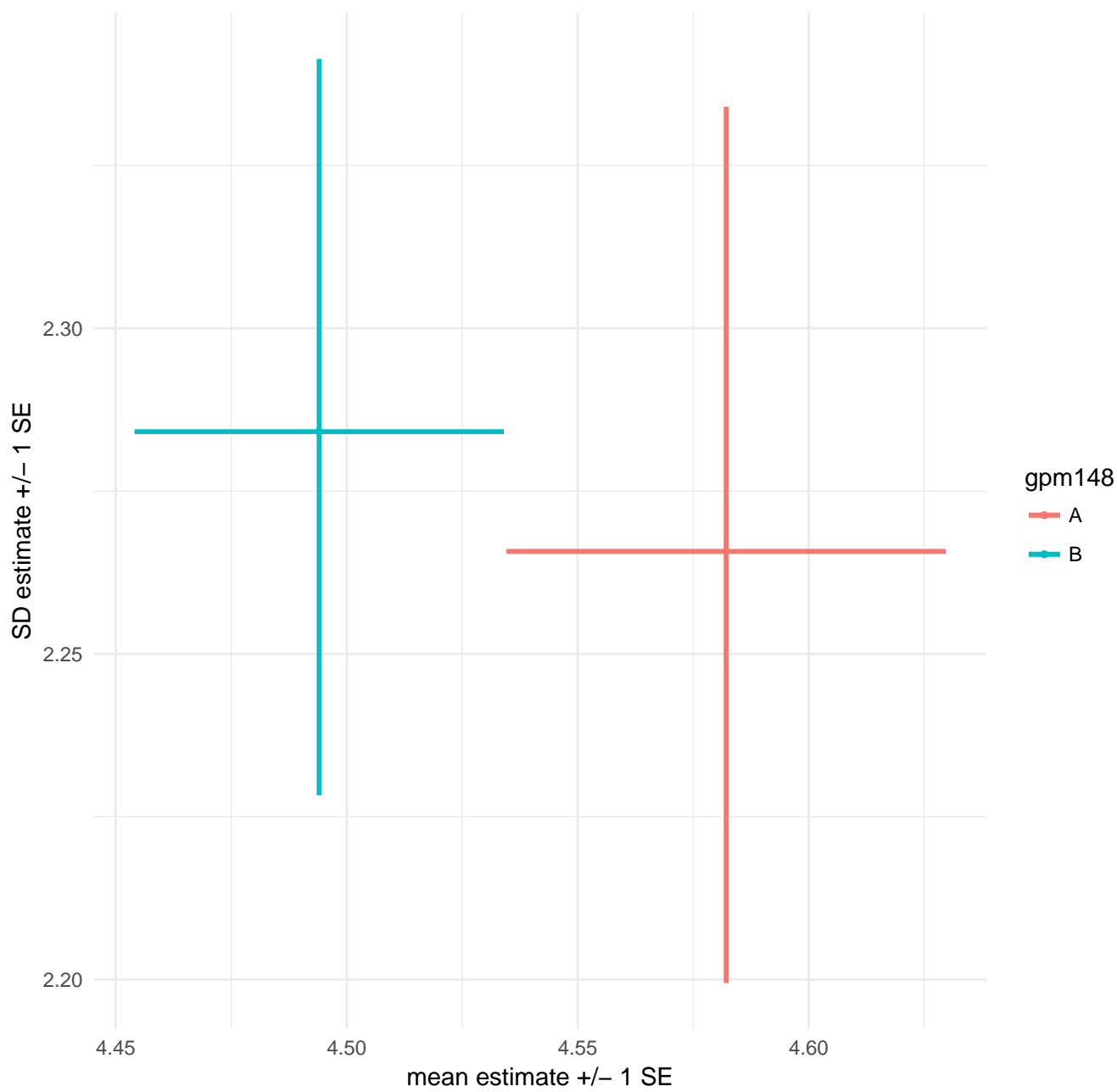
Env by psr544



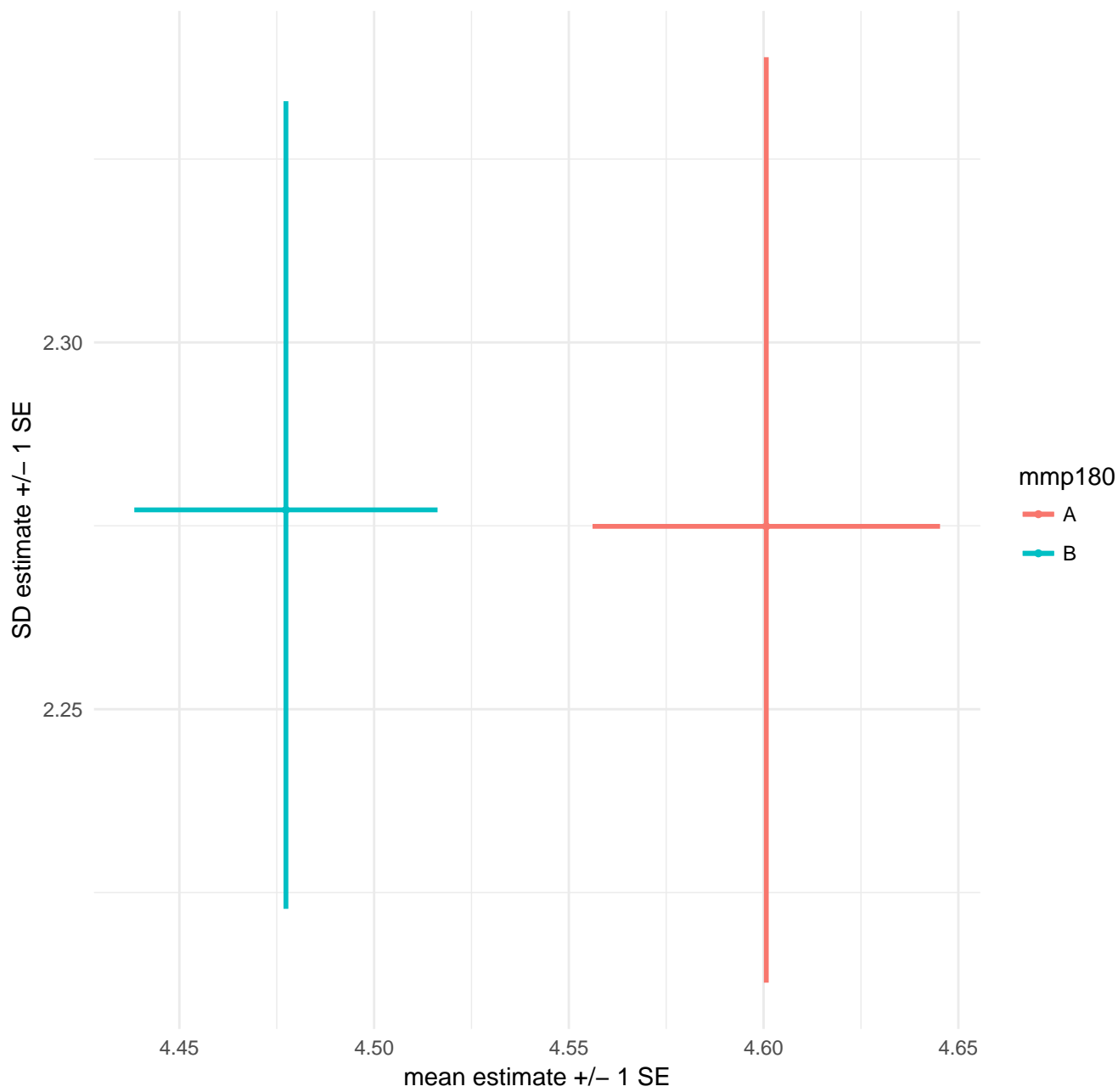
Env by bcd207b



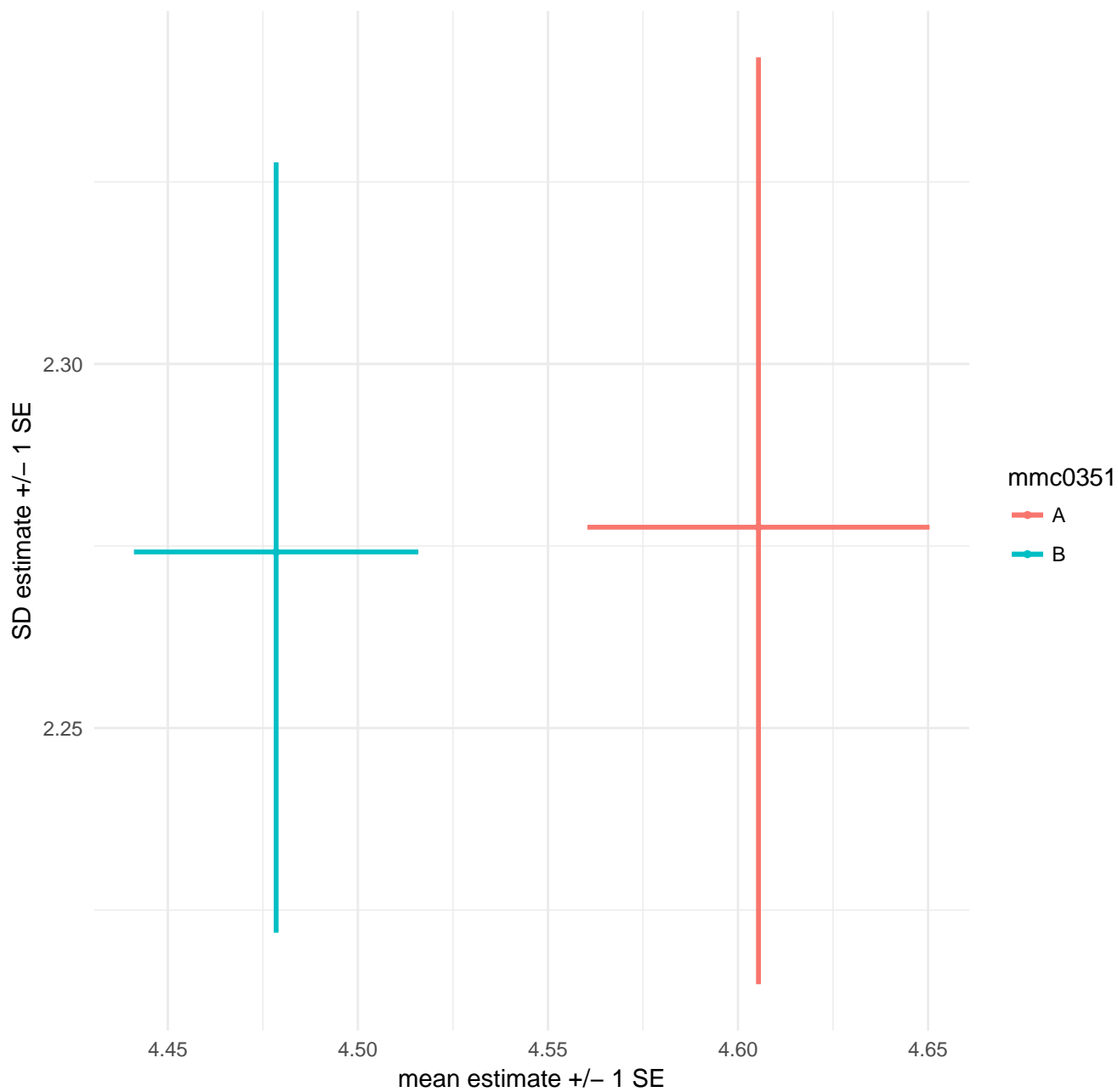
Env by gpm148



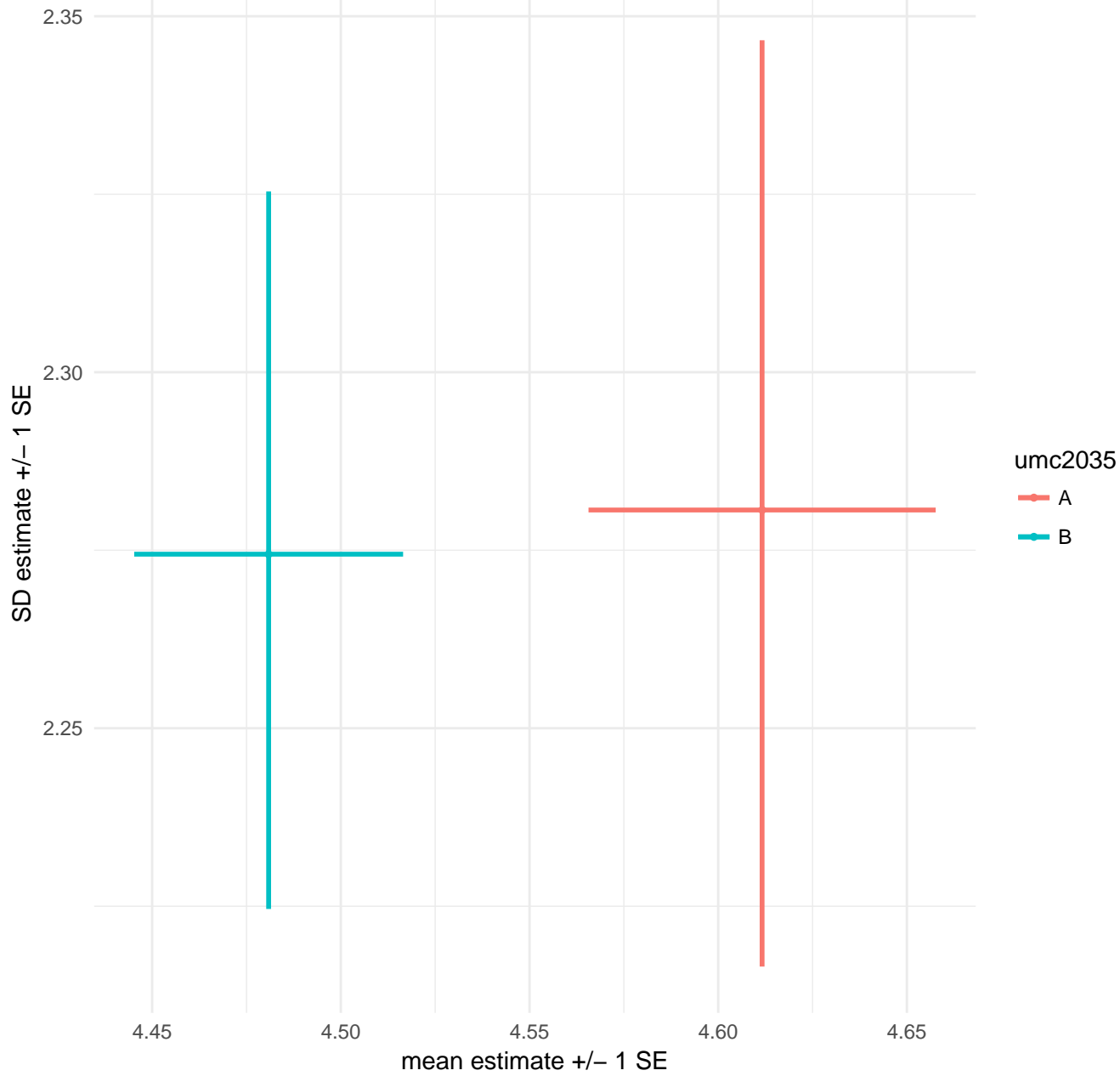
Env by mmp180



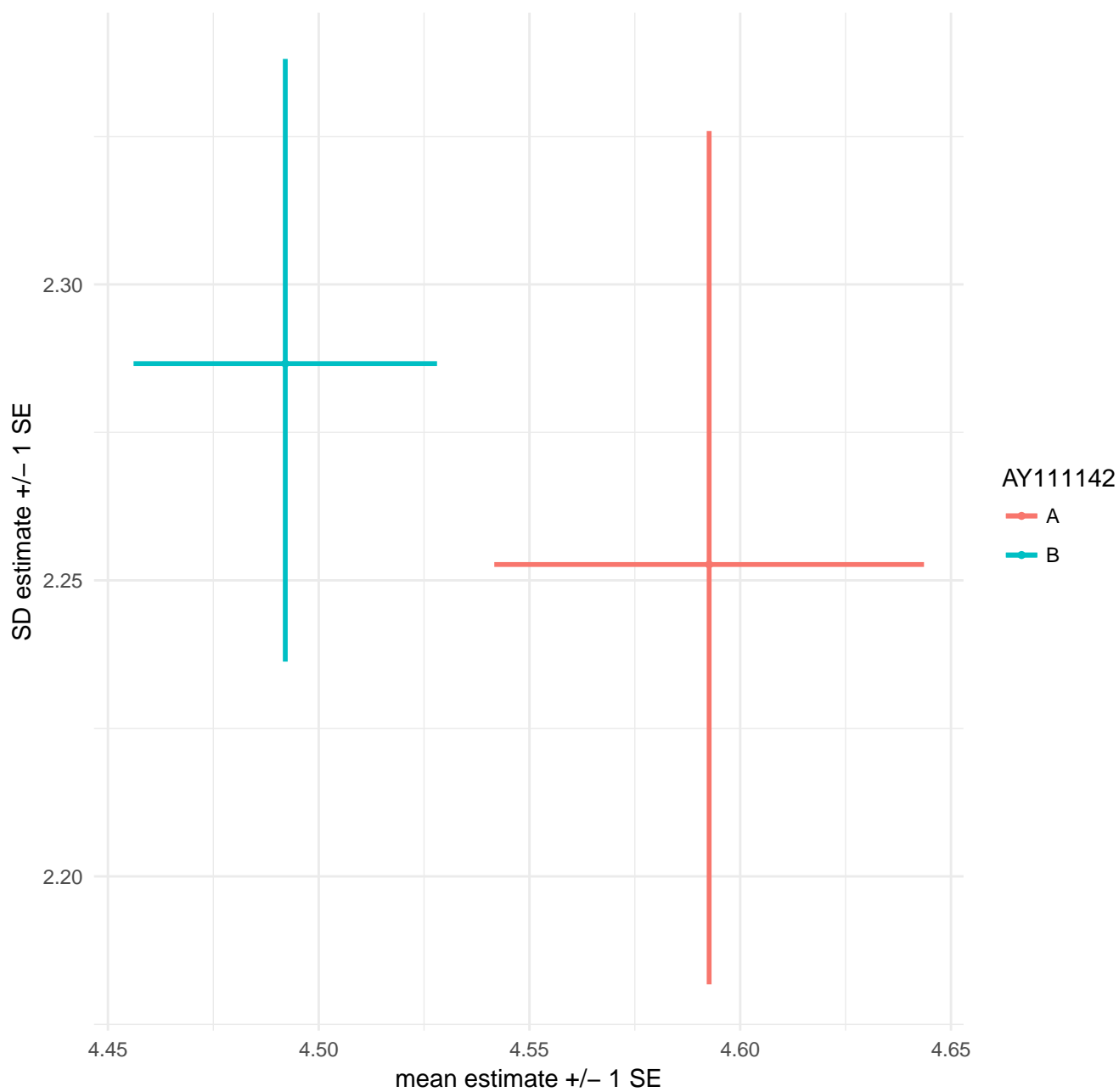
Env by mmc0351



Env by umc2035



Env by AY111142



Env by gpm406b

SD estimate \pm 1 SE

2.30

2.25

4.45

4.50

4.55

4.60

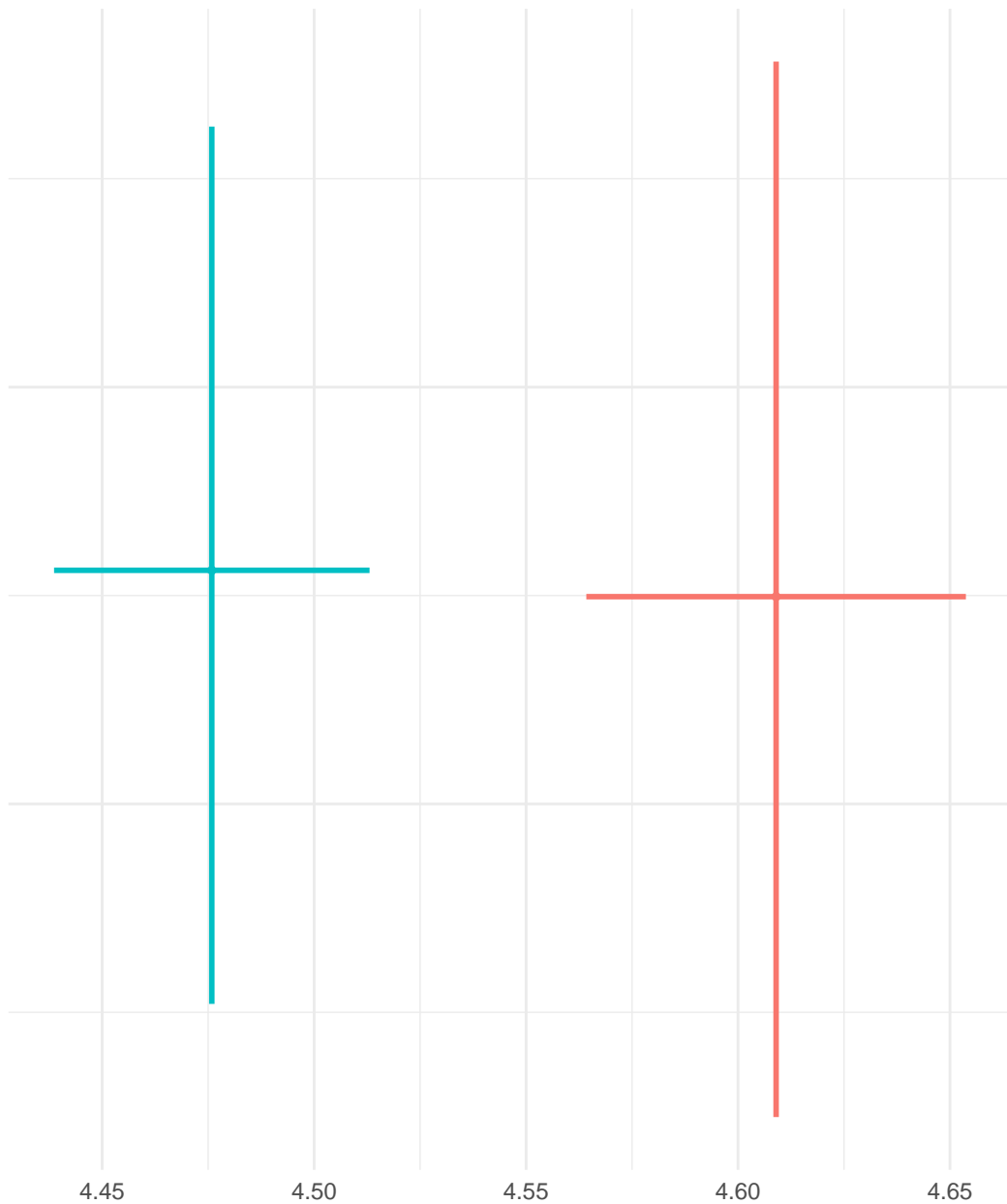
4.65

mean estimate \pm 1 SE

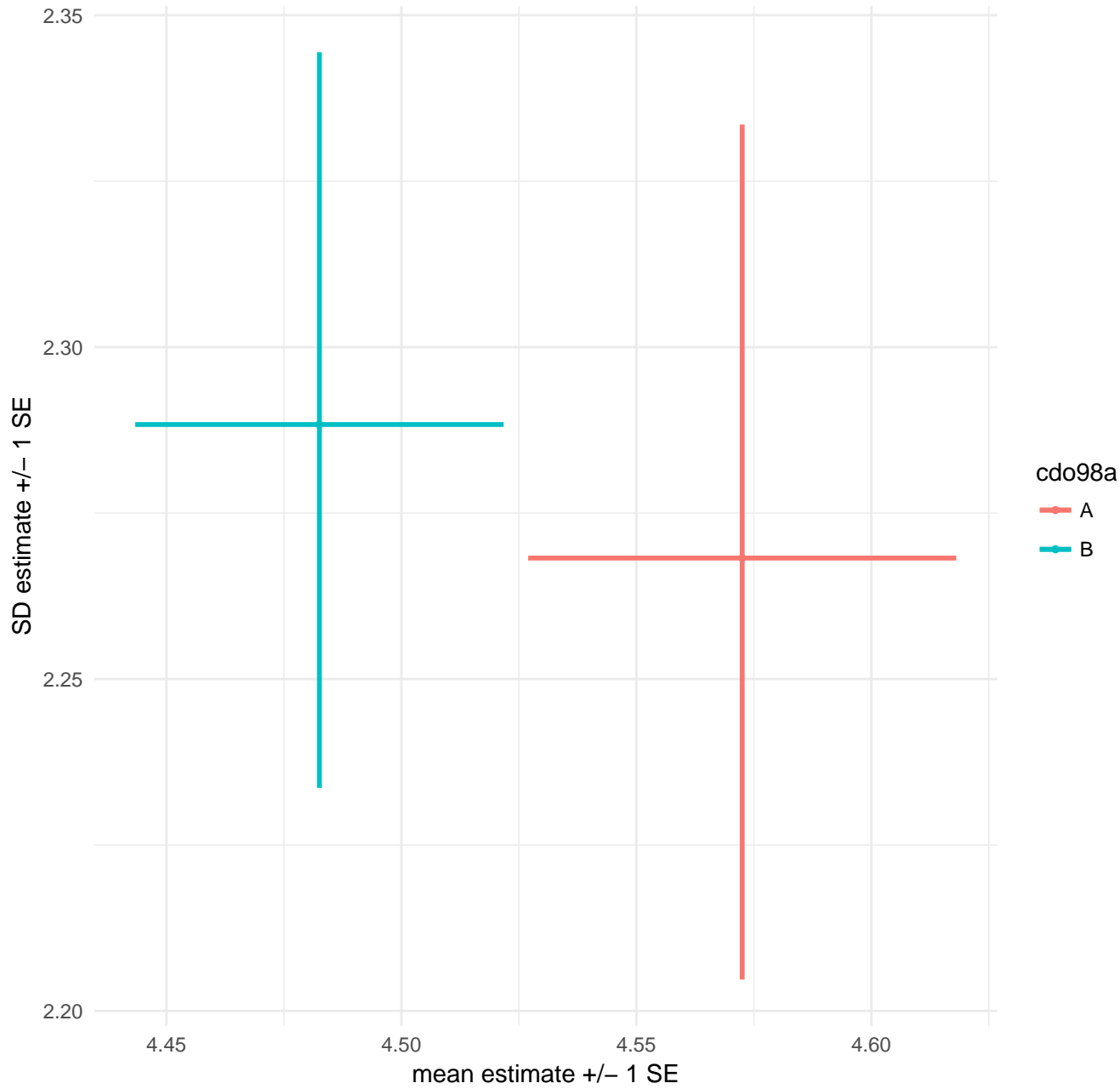
gpm406b

A

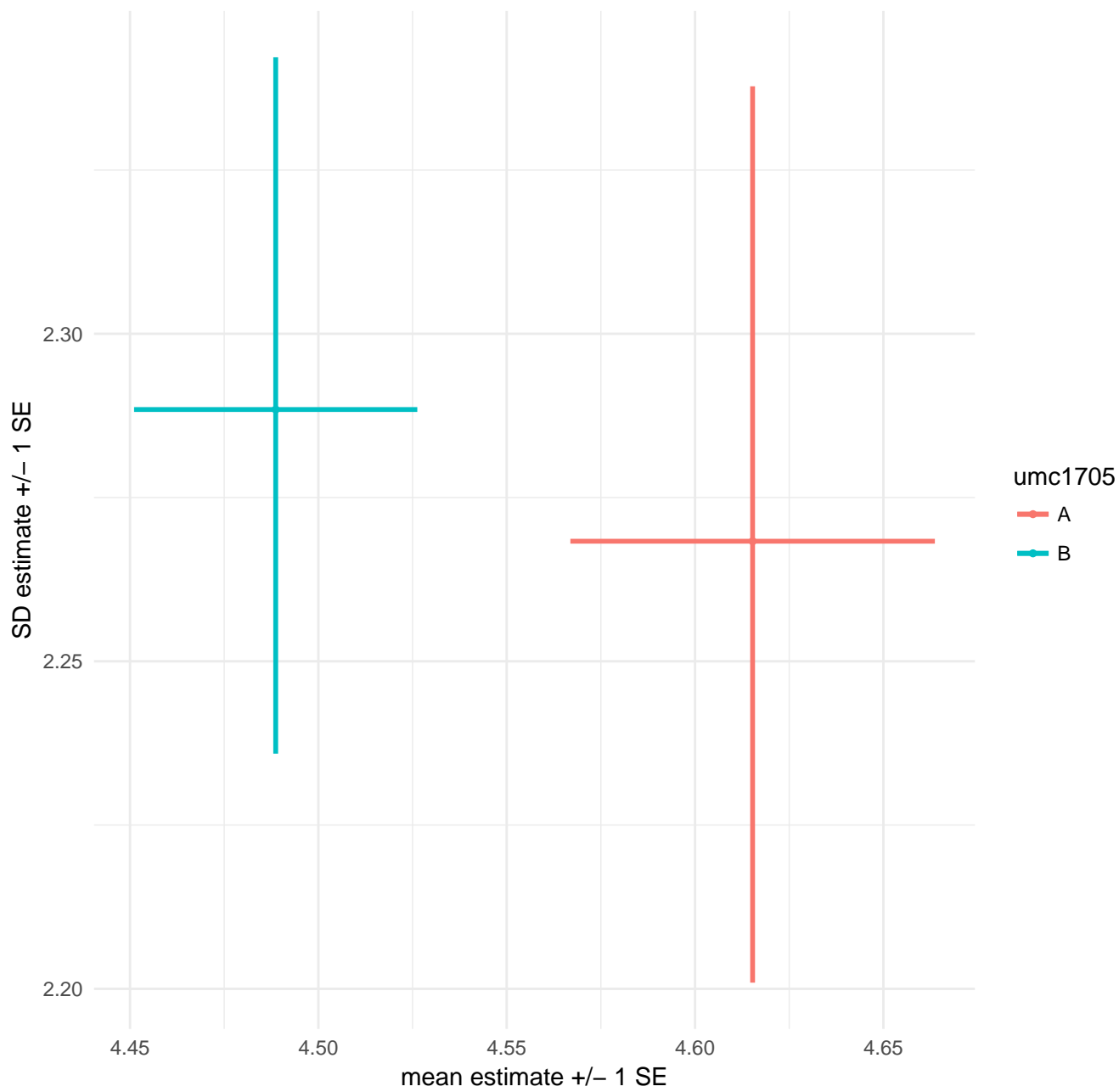
B



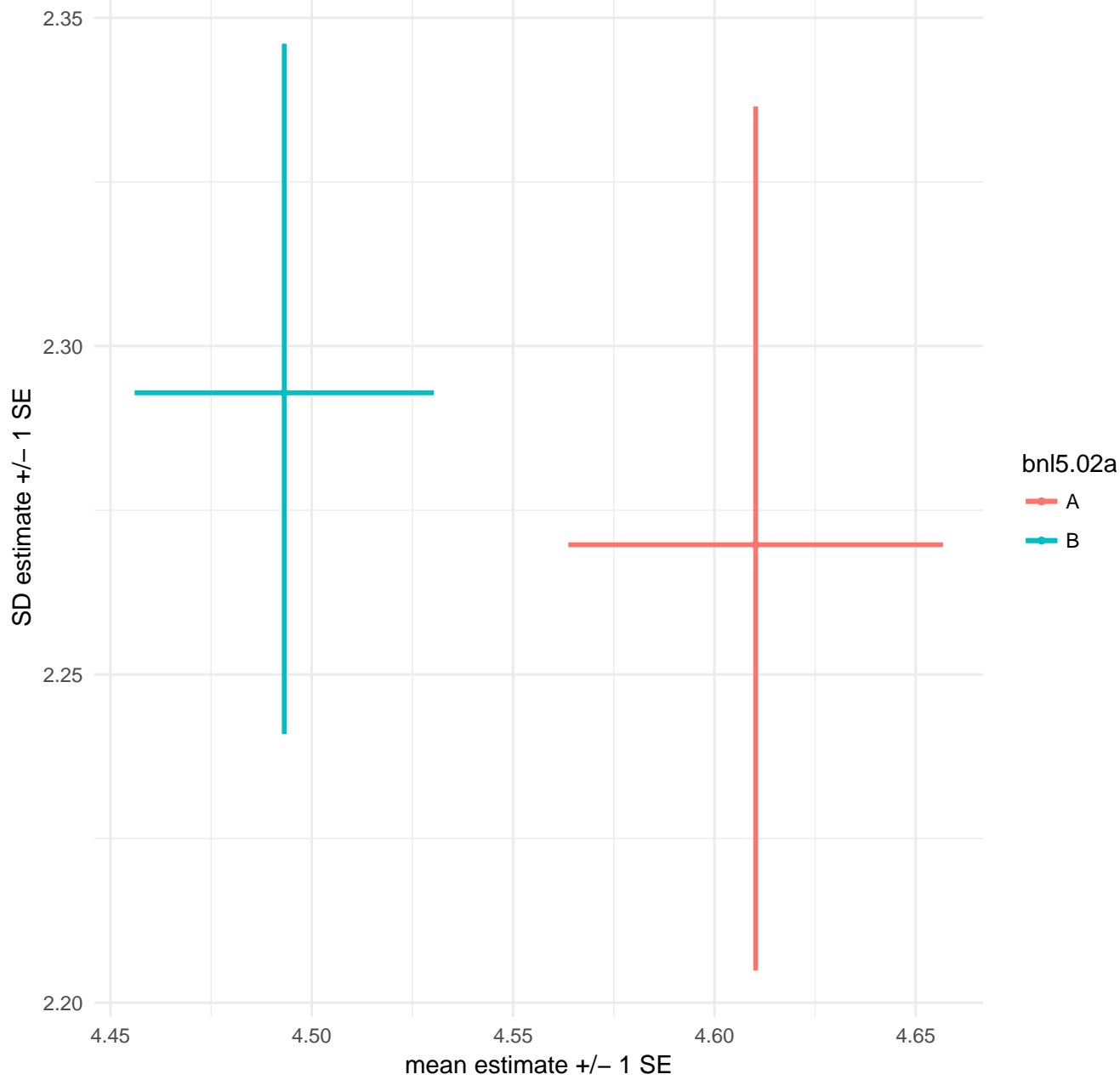
Env by cdo98a



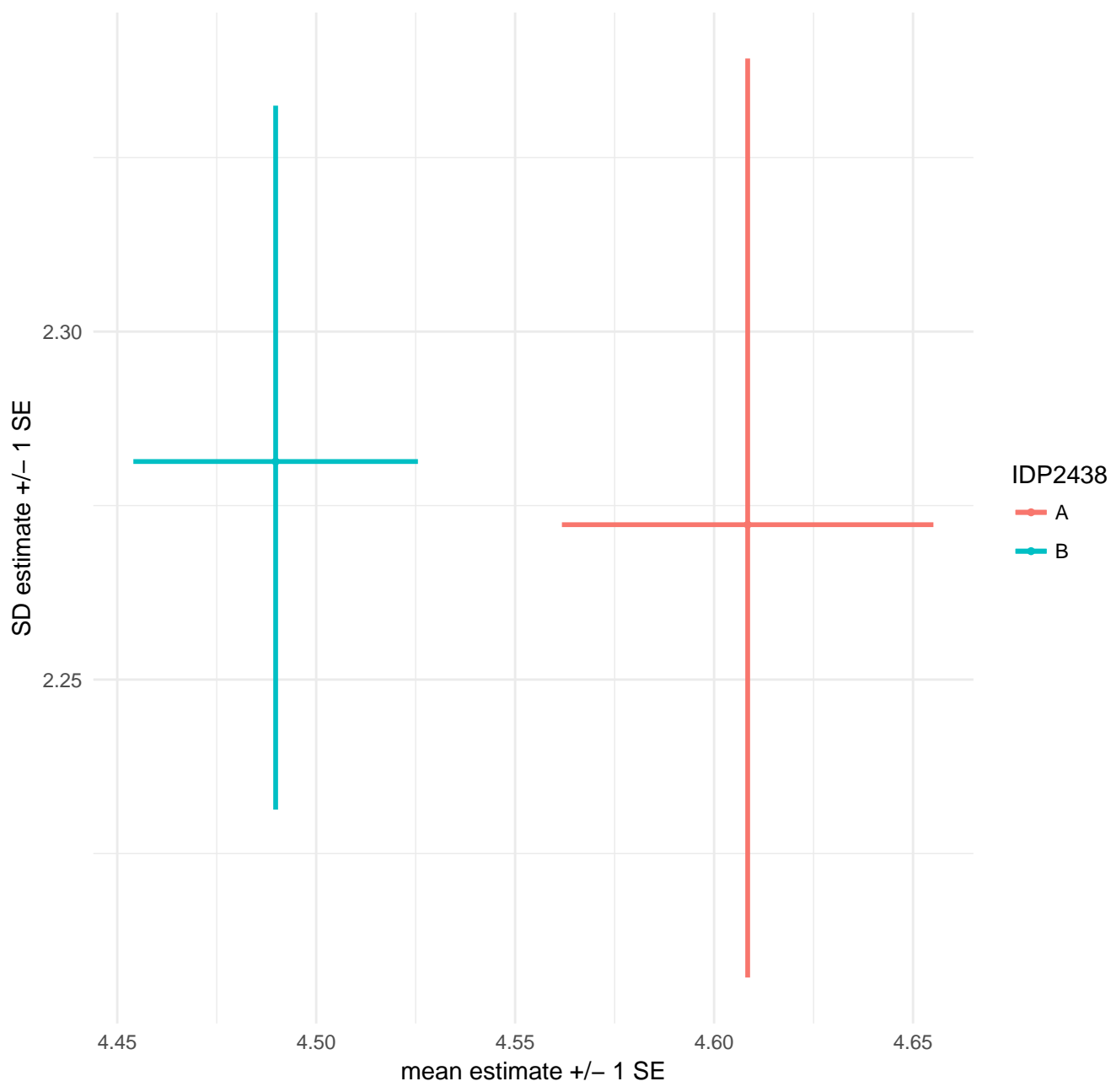
Env by umc1705



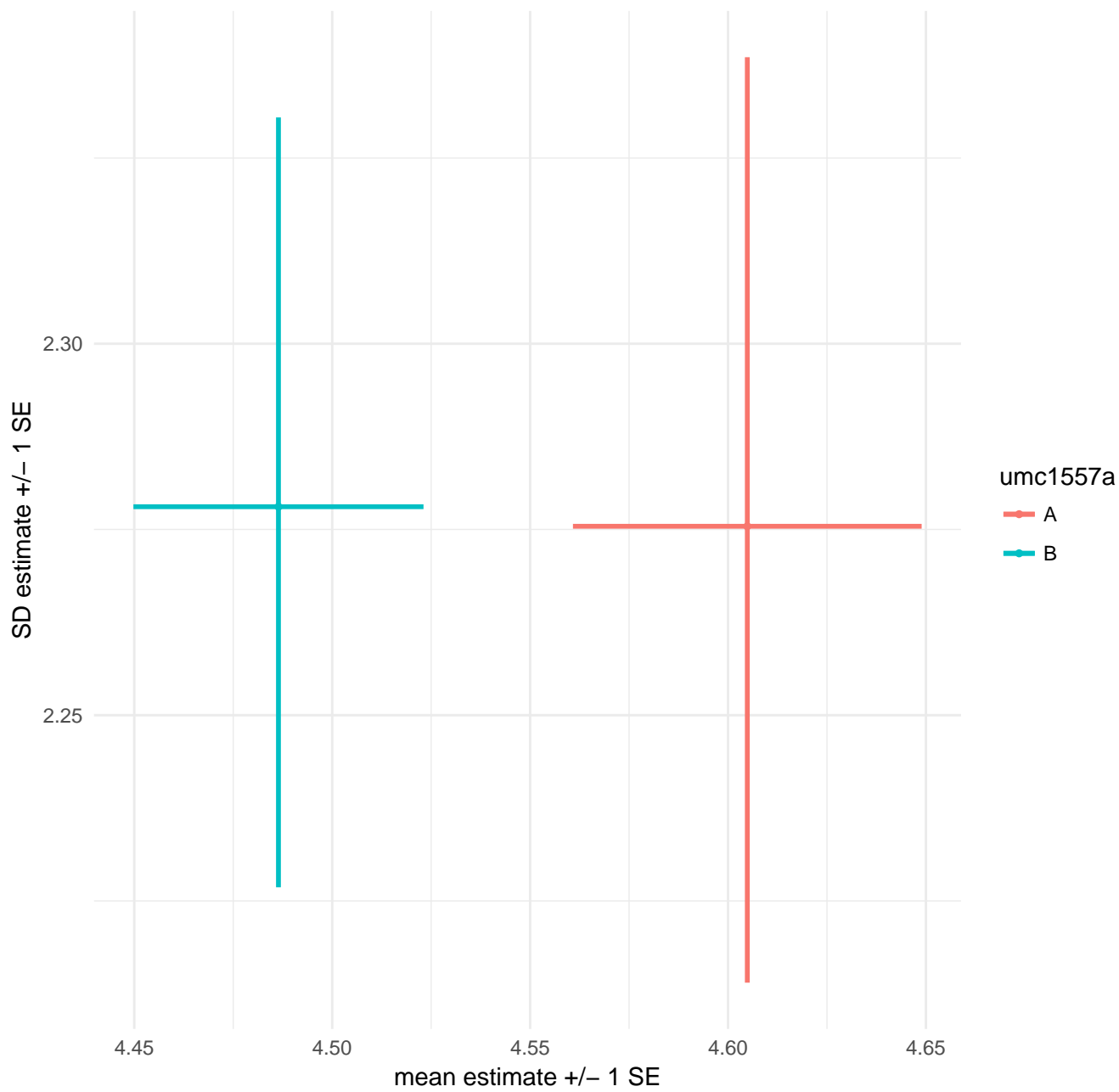
Env by bnl5.02a



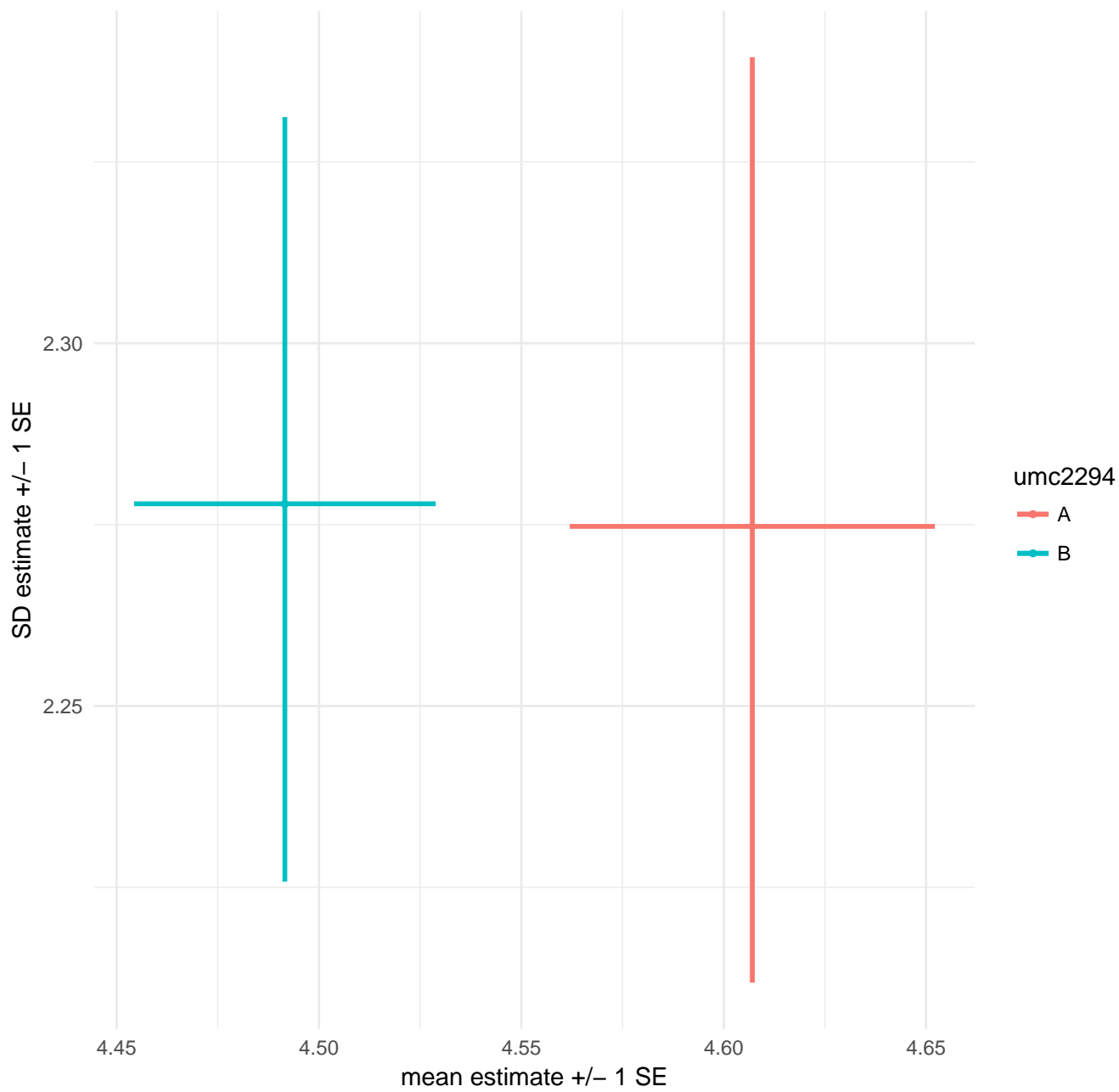
Env by IDP2438



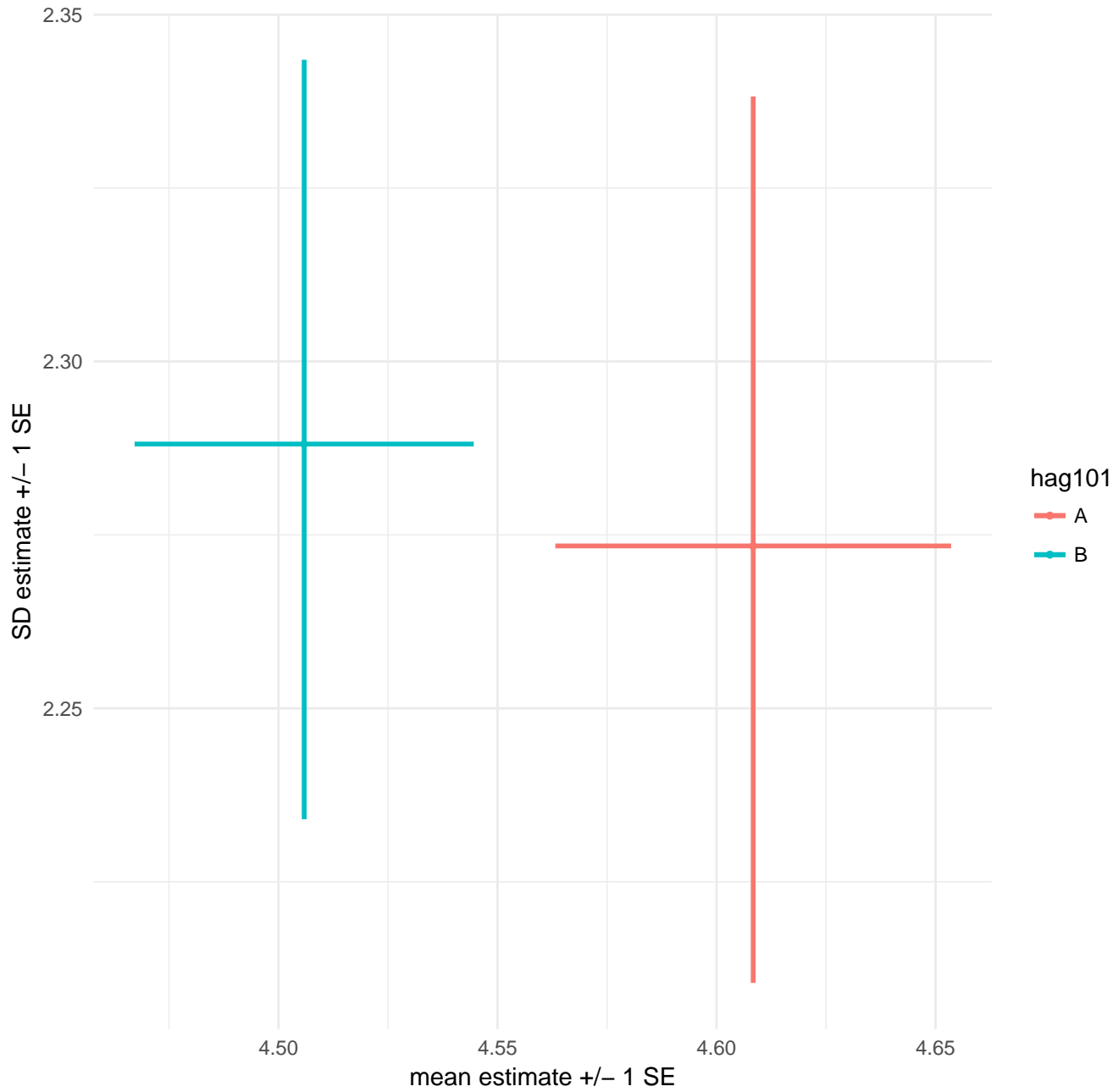
Env by umc1557a



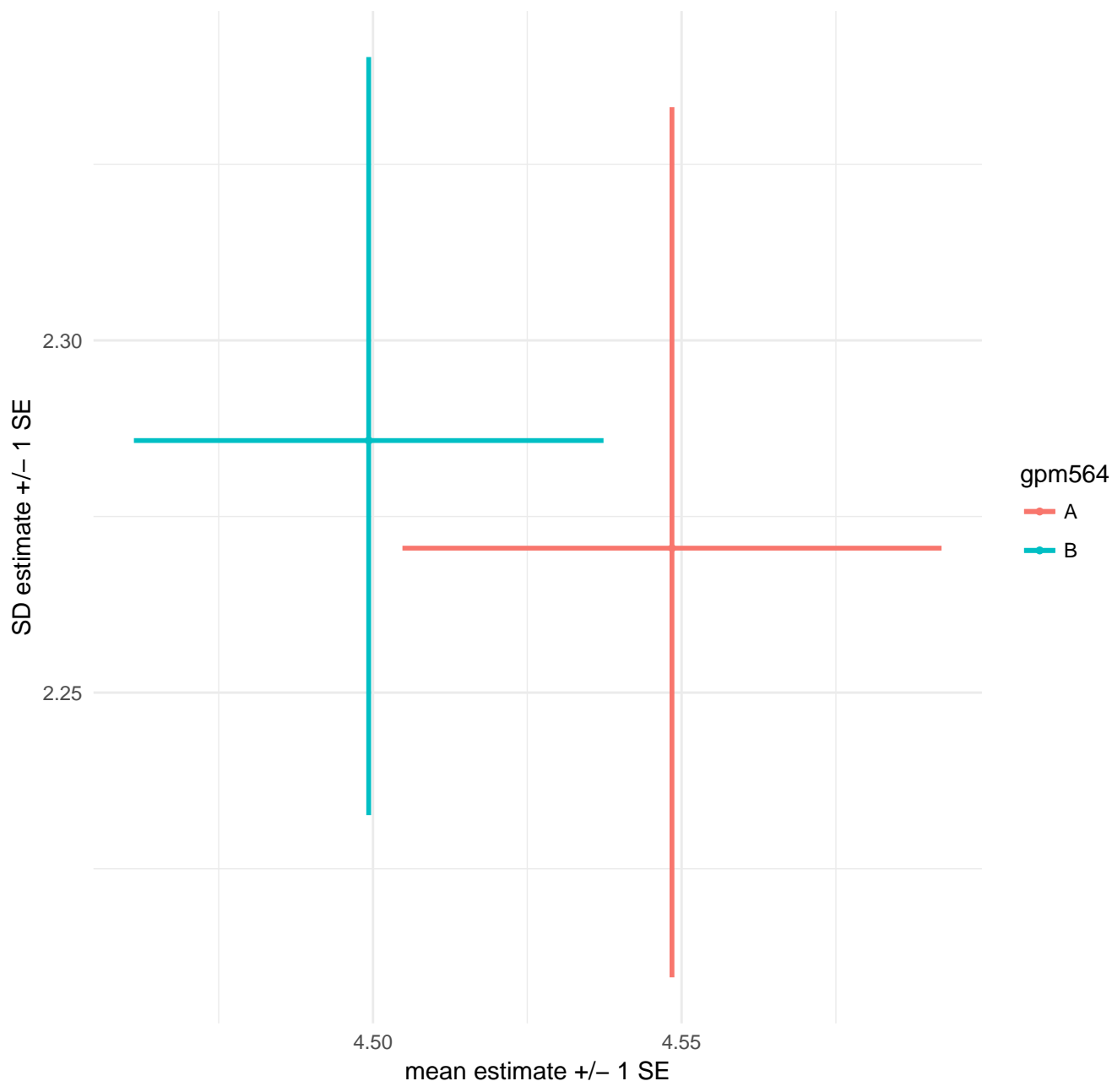
Env by umc2294



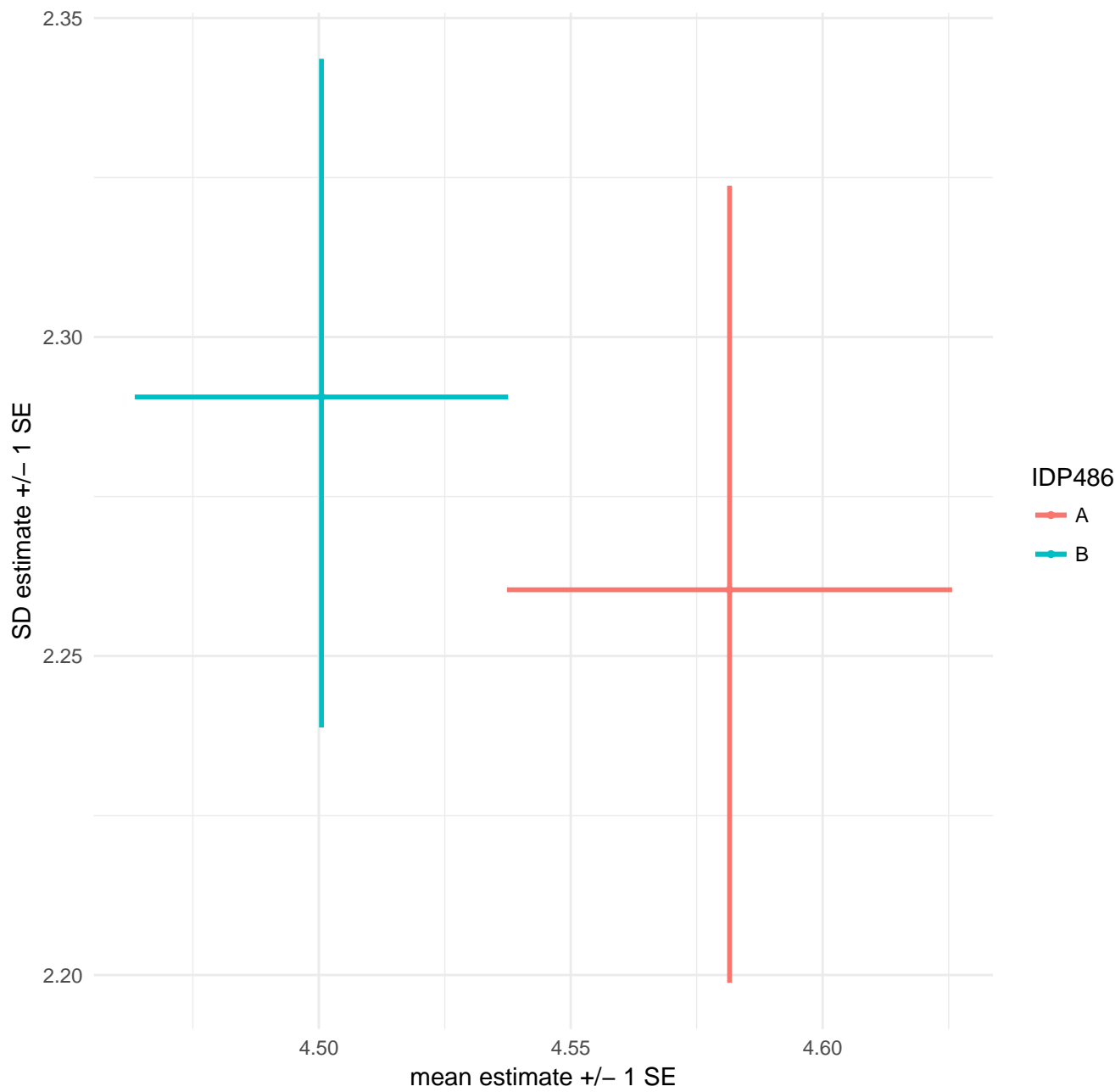
Env by hag101



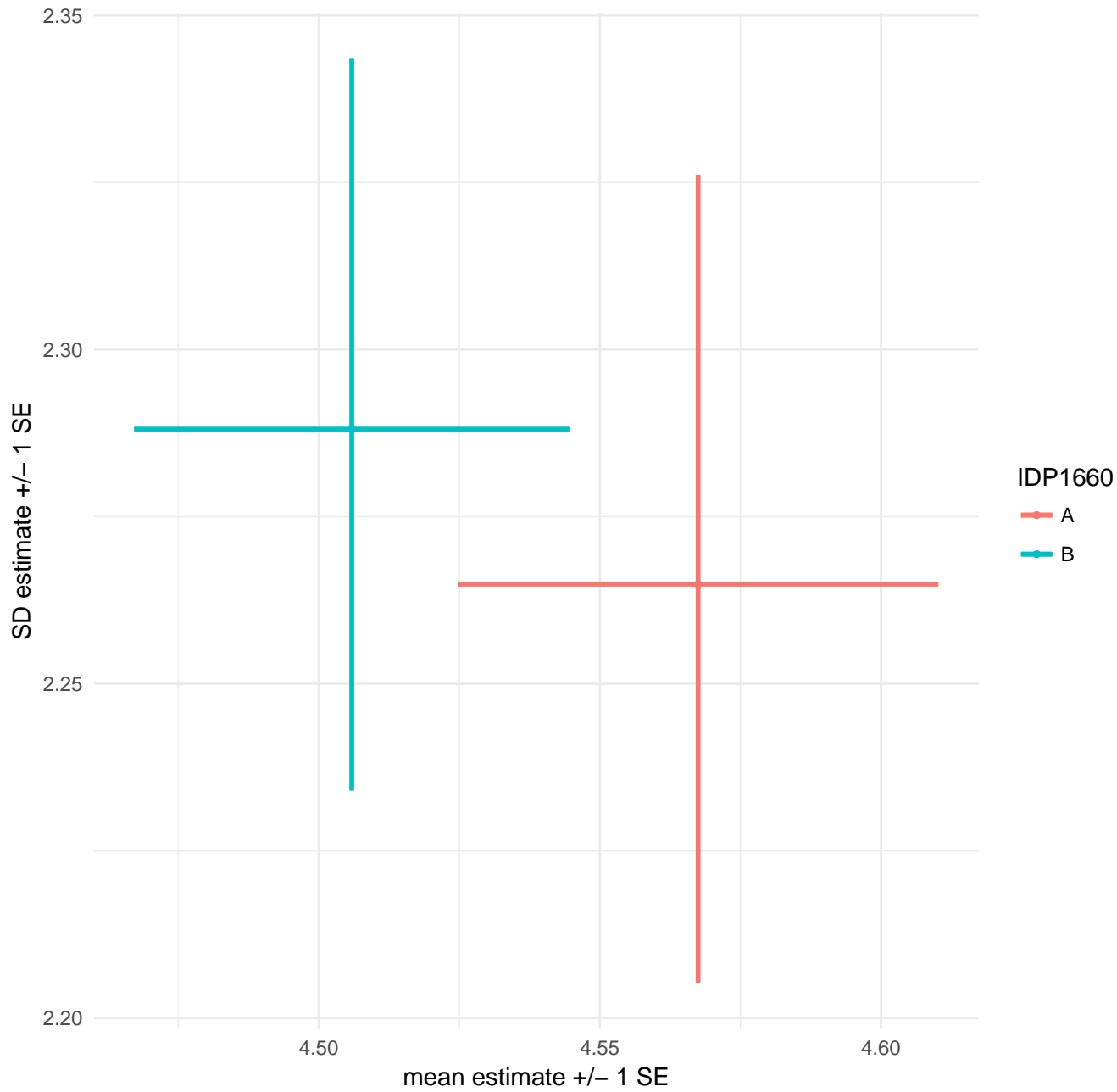
Env by gpm564



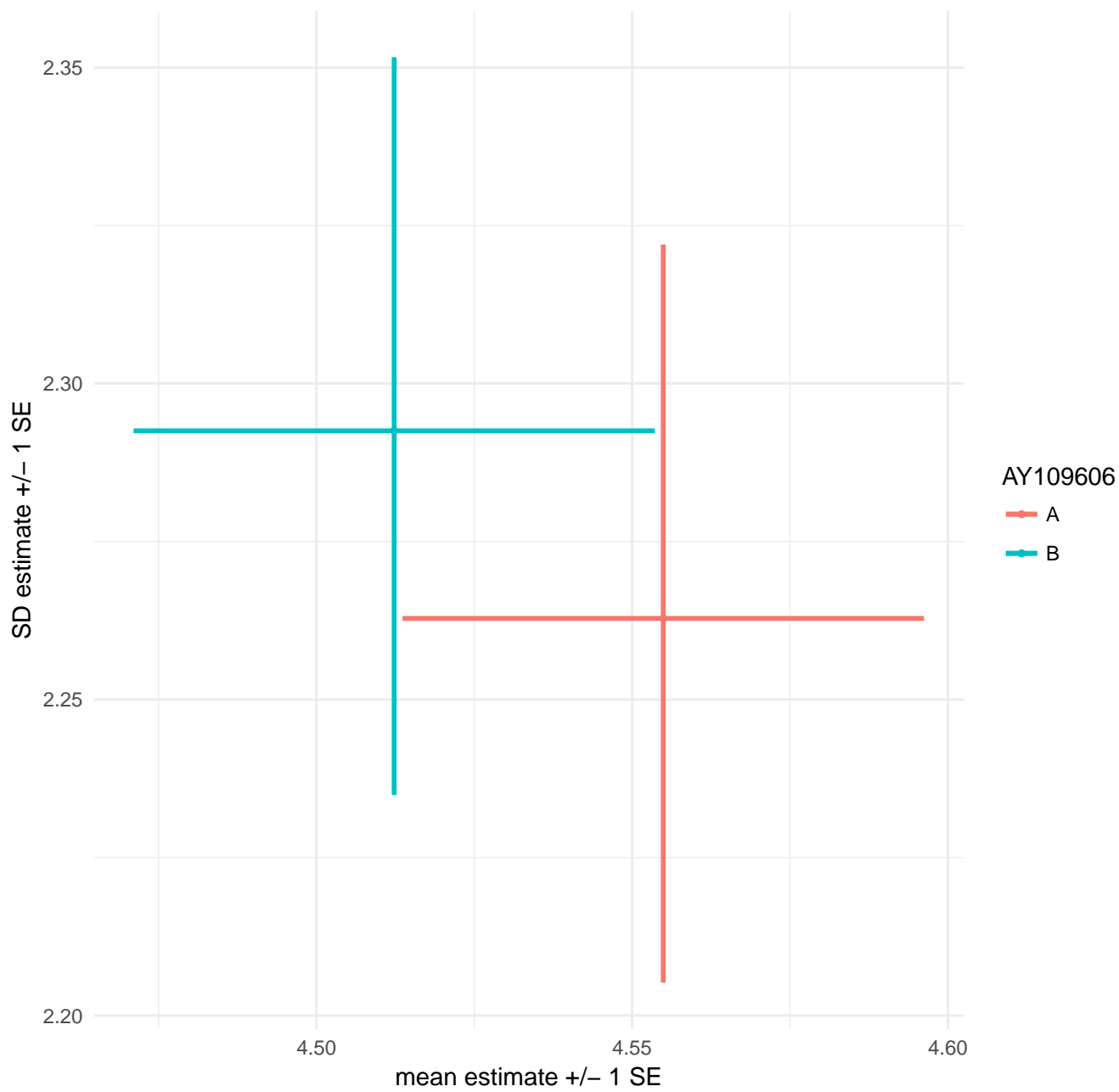
Env by IDP486



Env by IDP1660

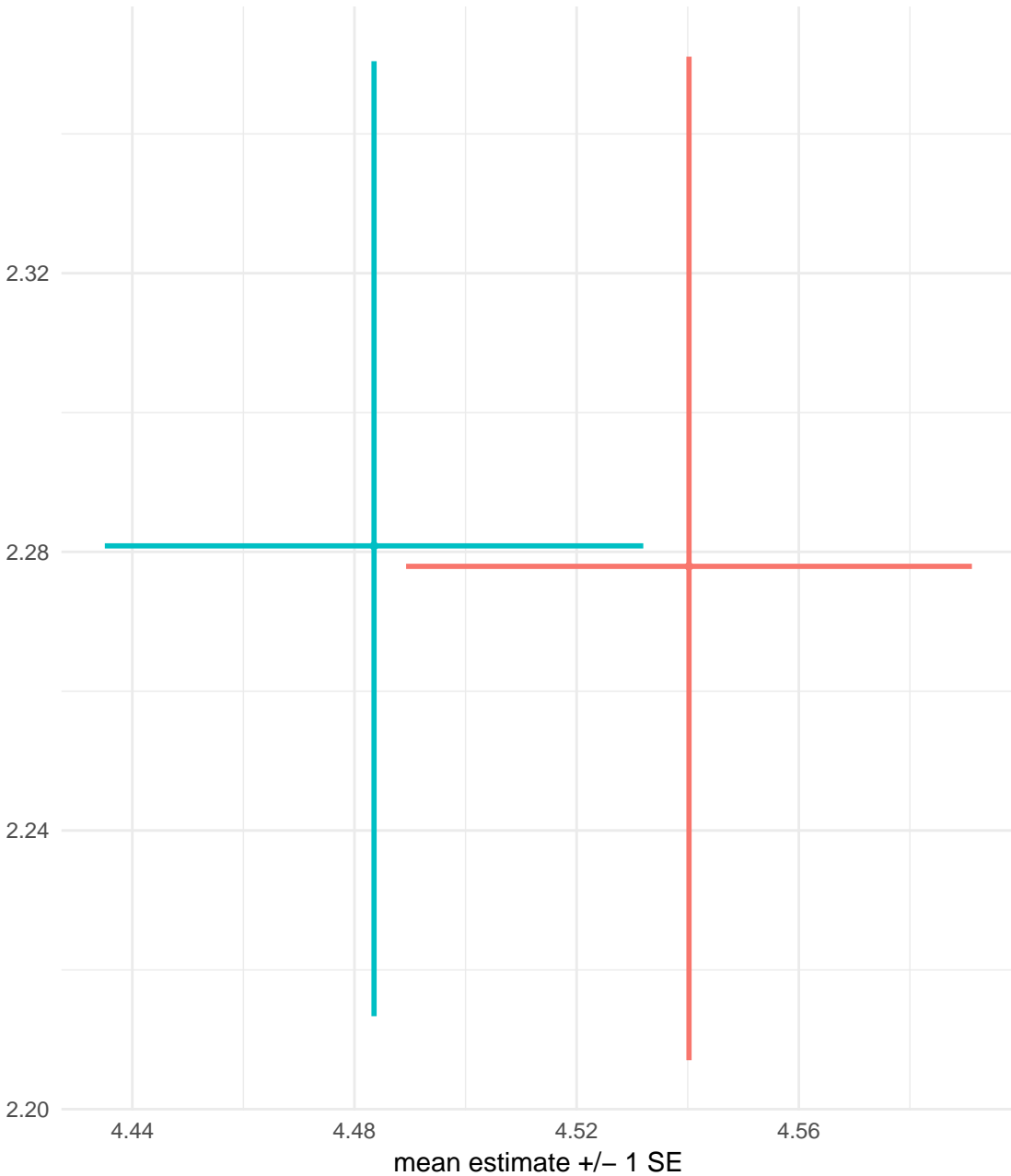


Env by AY109606



Env by gpm835b

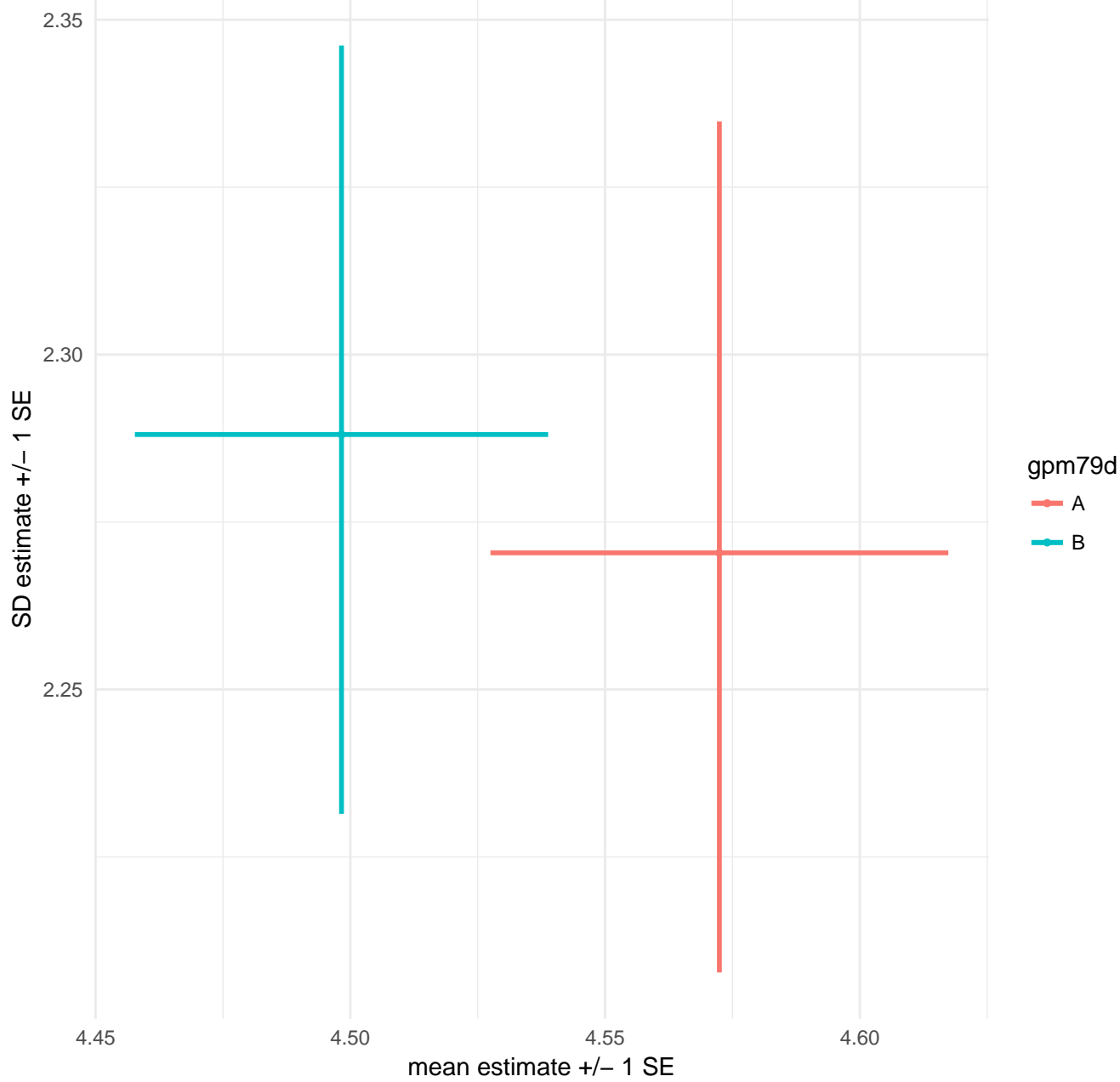
SD estimate ± 1 SE



gpm835b

A
B

Env by gpm79d



Env by gpm227a

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

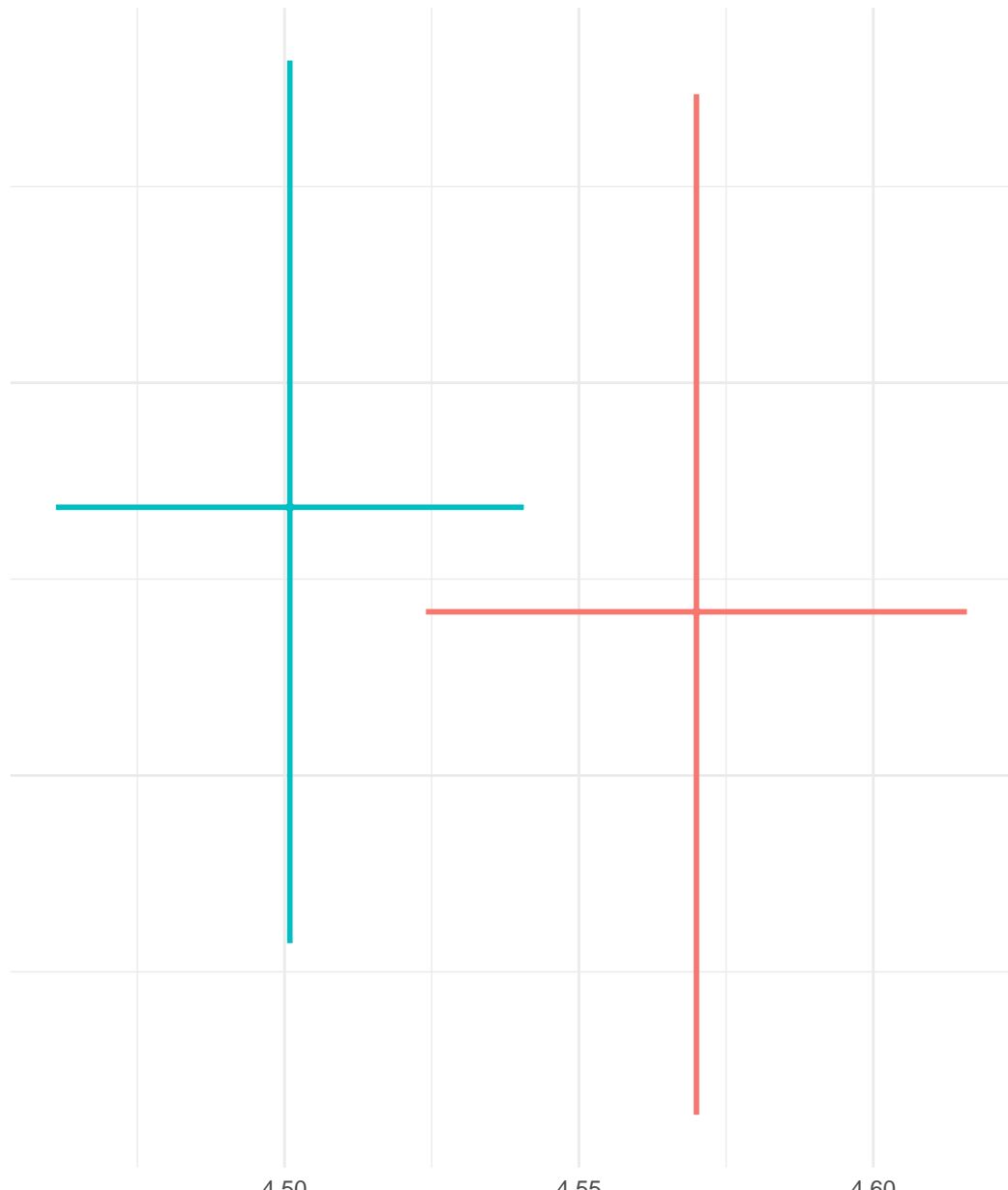
4.60

mean estimate ± 1 SE

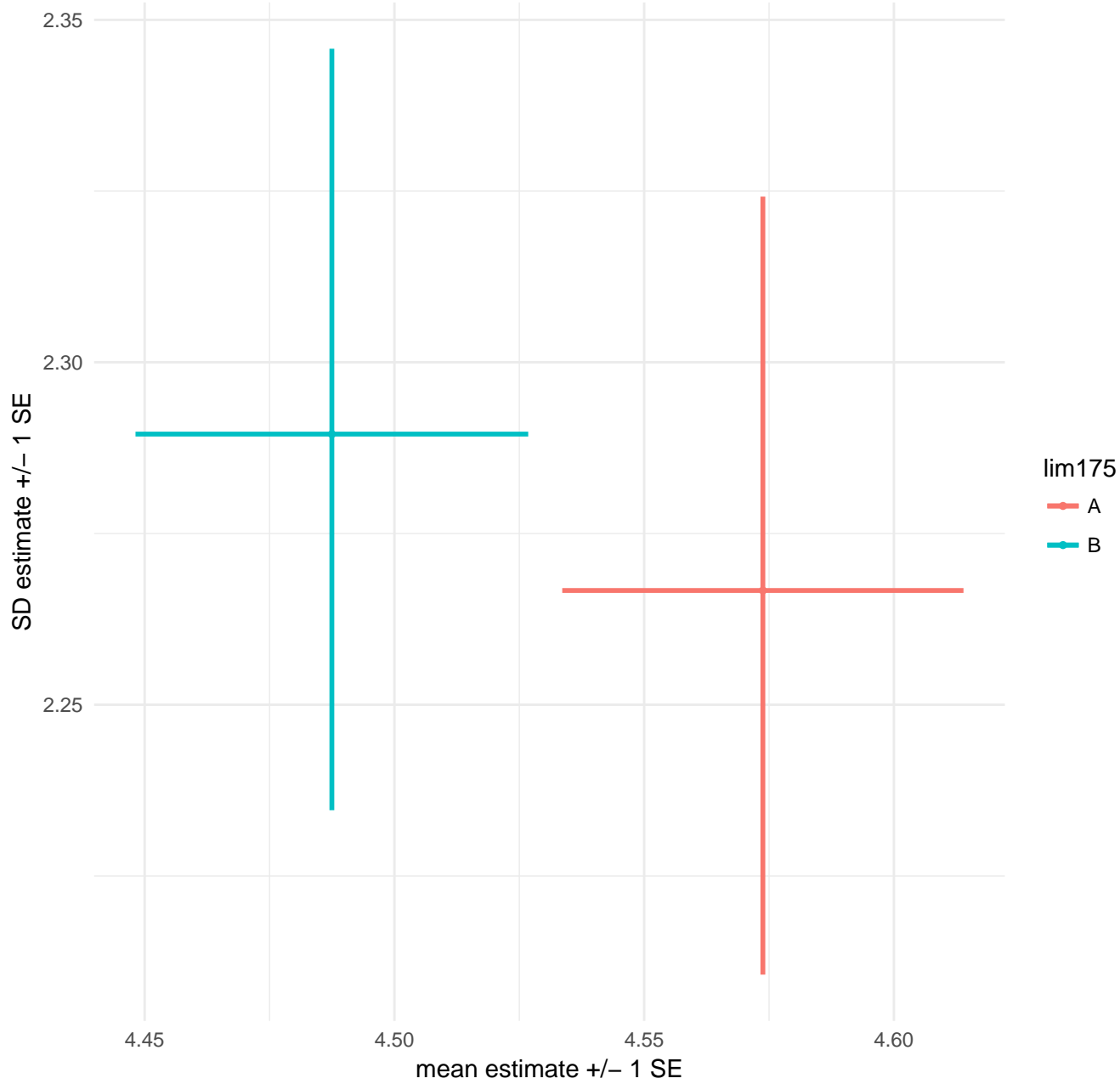
gpm227a

A

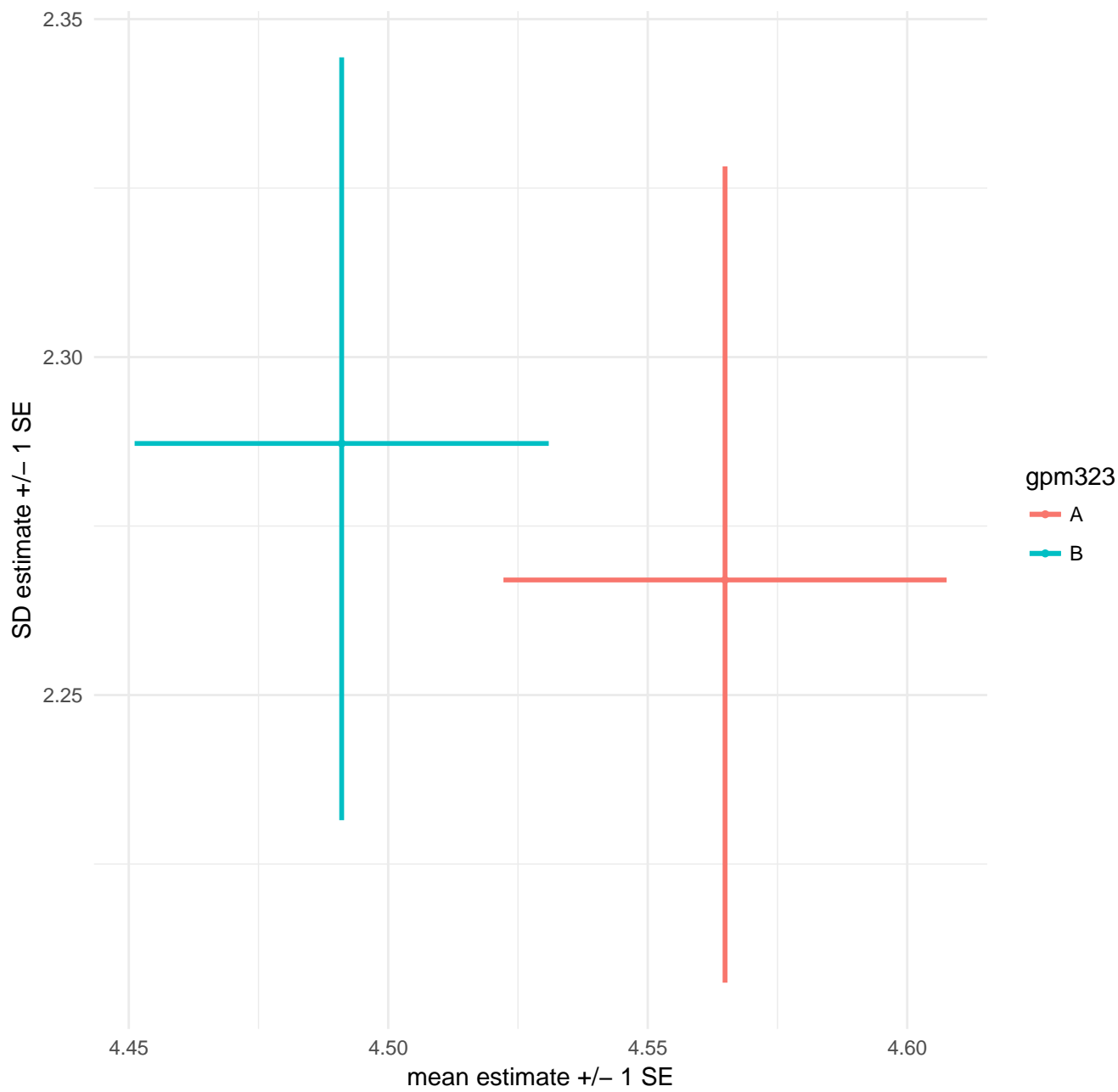
B



Env by lim175

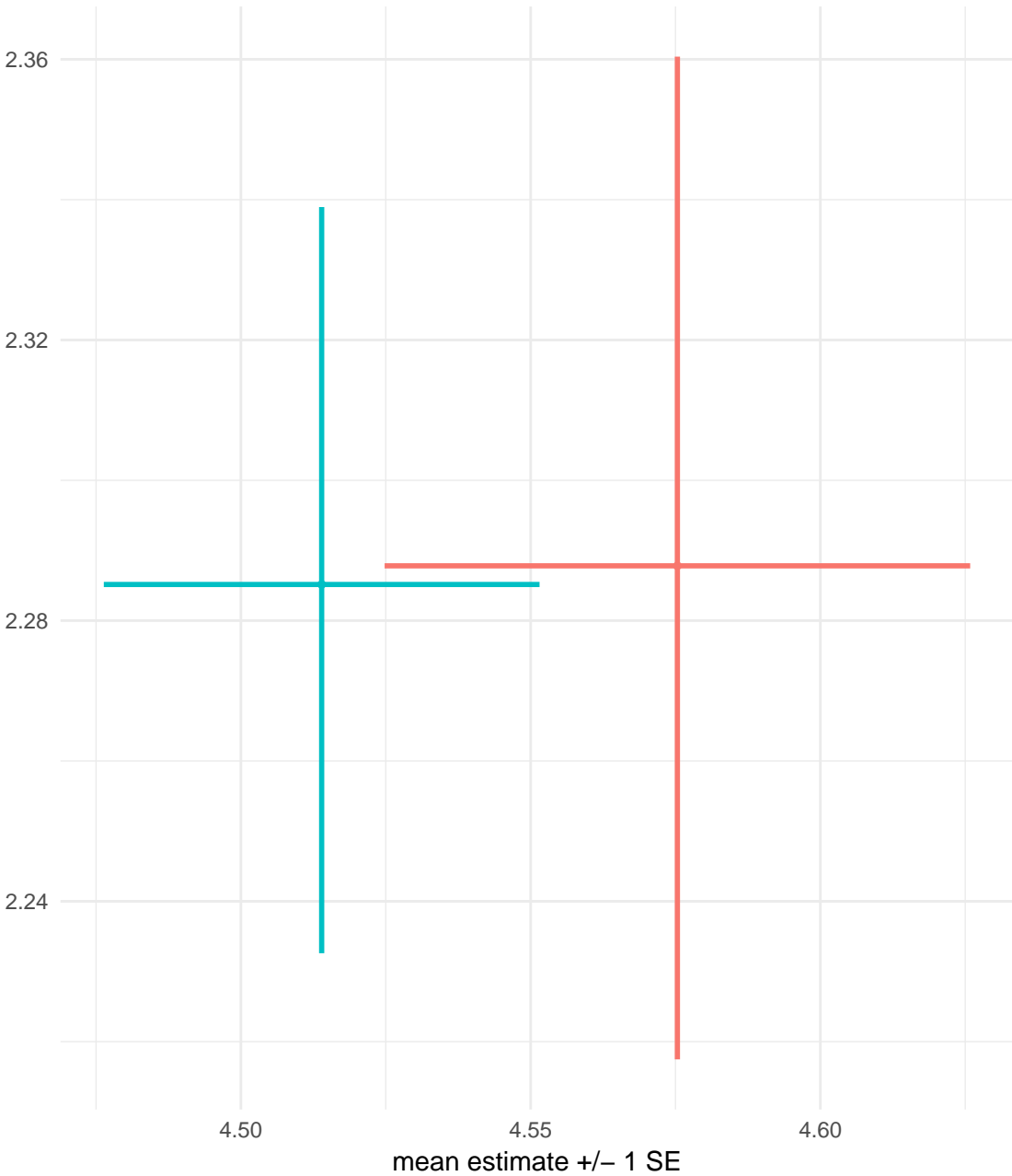


Env by gpm323



Env by gpm753h

SD estimate \pm 1 SE



gpm753h

A
B

mean estimate \pm 1 SE

Env by crd101

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

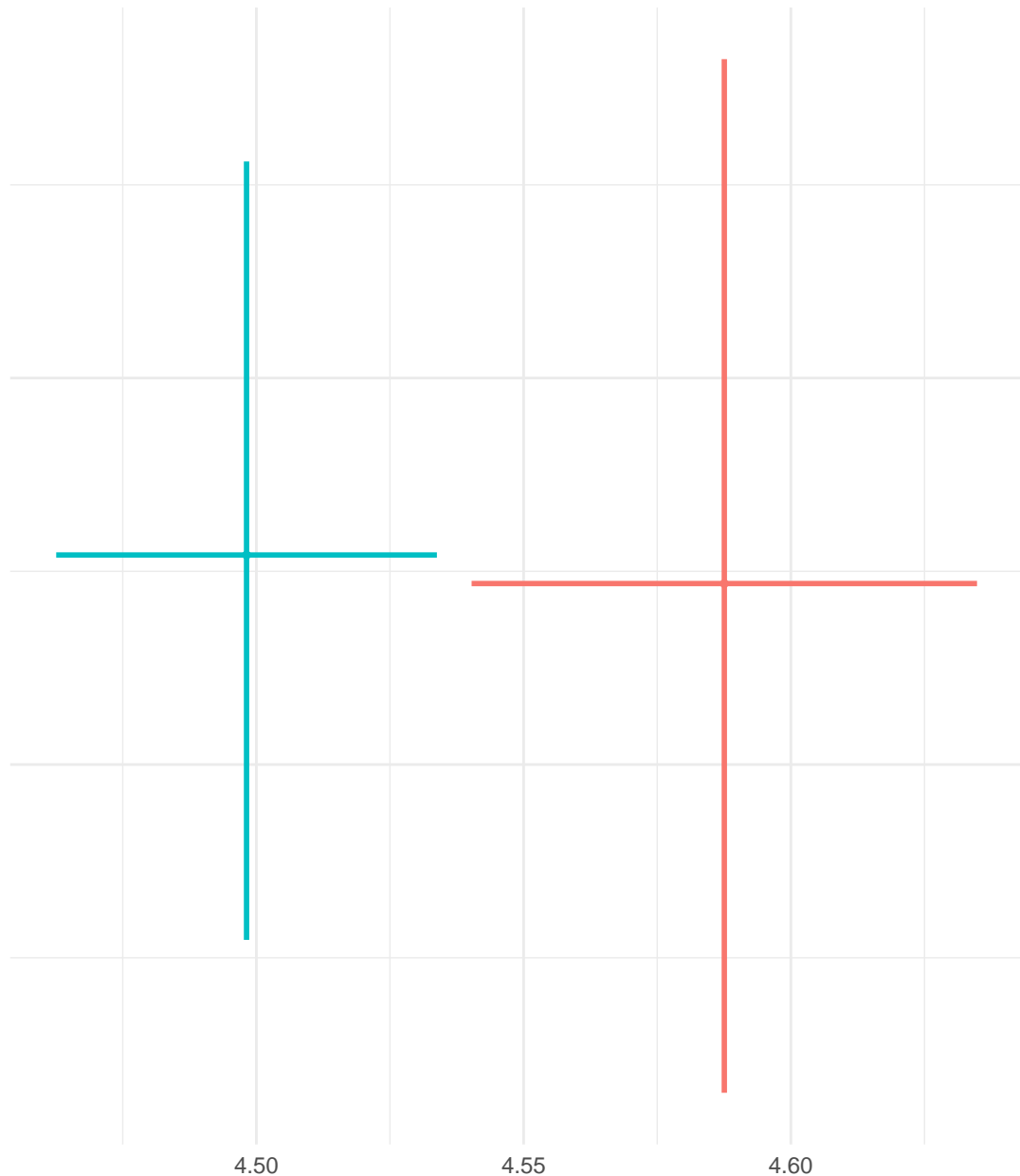
4.60

mean estimate \pm 1 SE

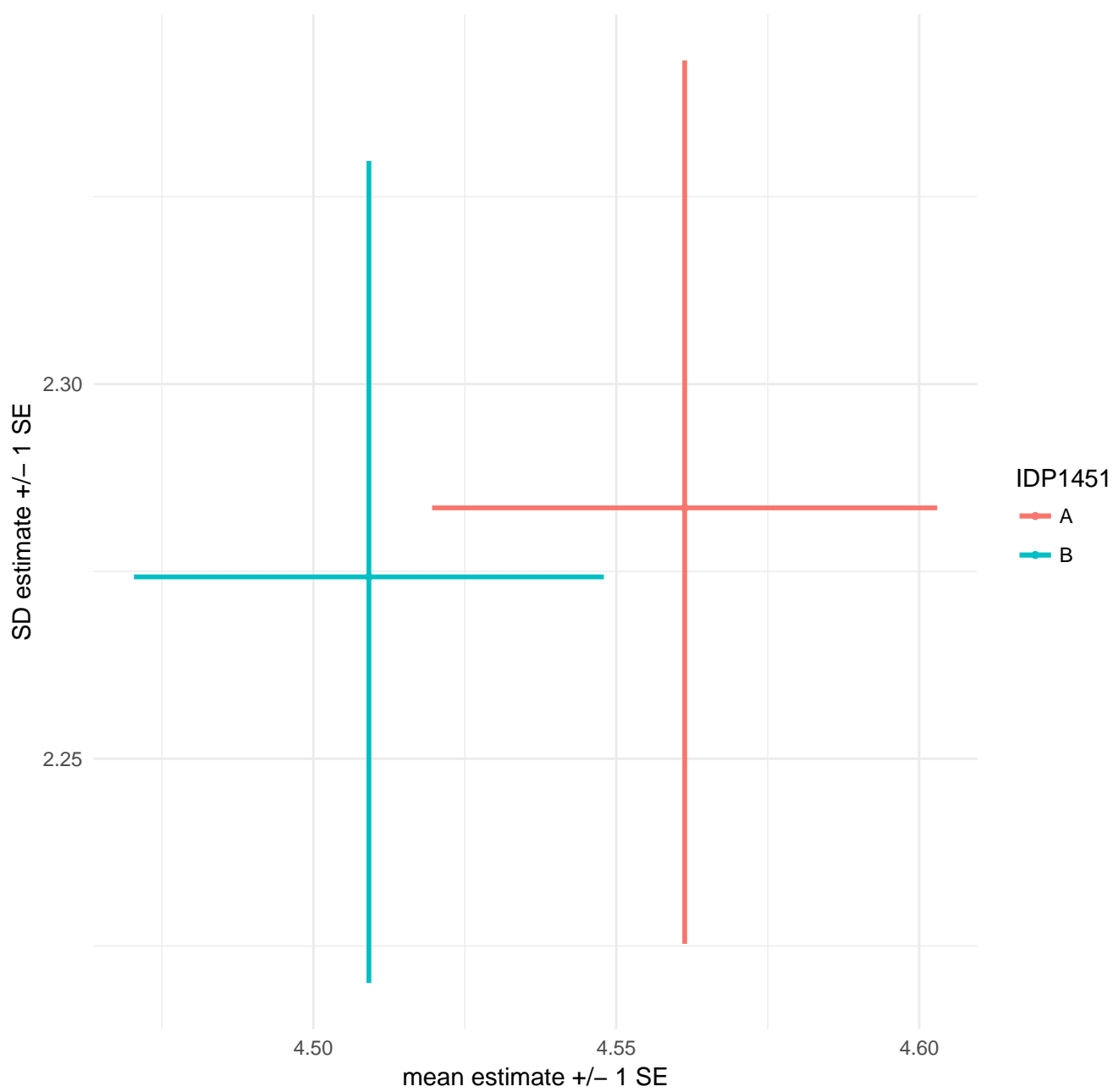
crd101

A

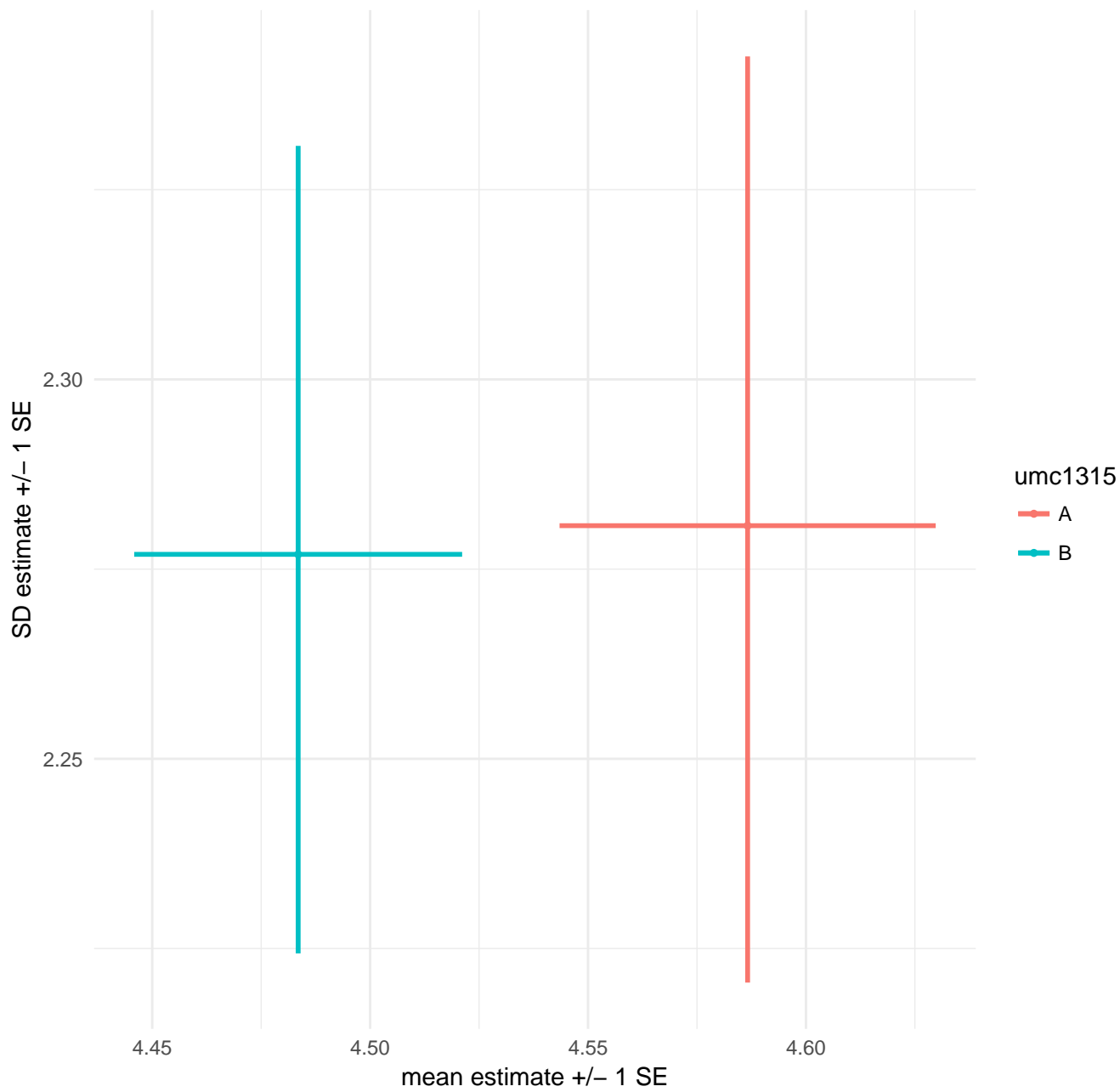
B



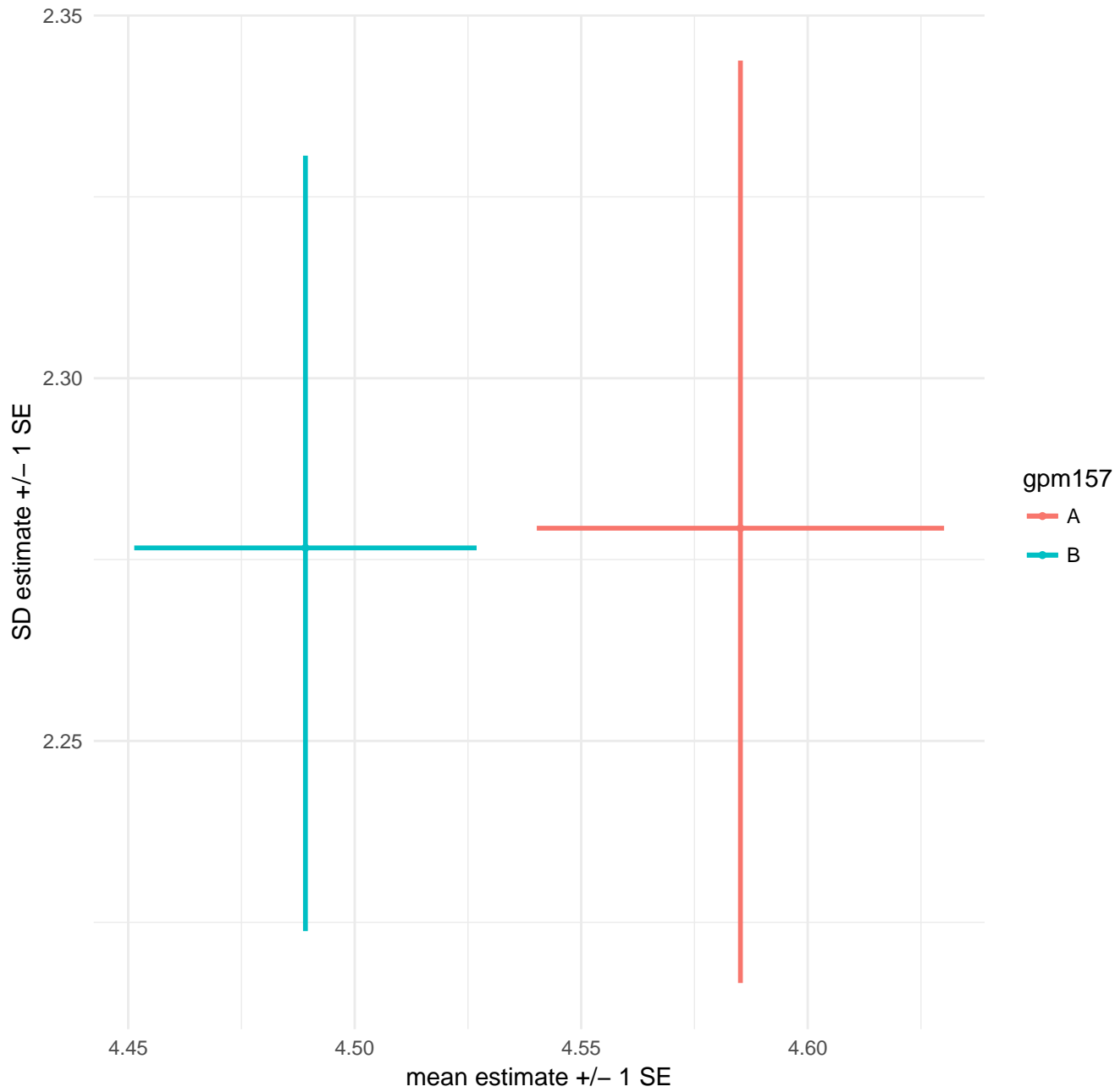
Env by IDP1451



Env by umc1315



Env by gpm157



Env by gpm732b

SD estimate \pm 1 SE

4.45

4.50

4.55

4.60

4.65

mean estimate \pm 1 SE

gpm732b

A

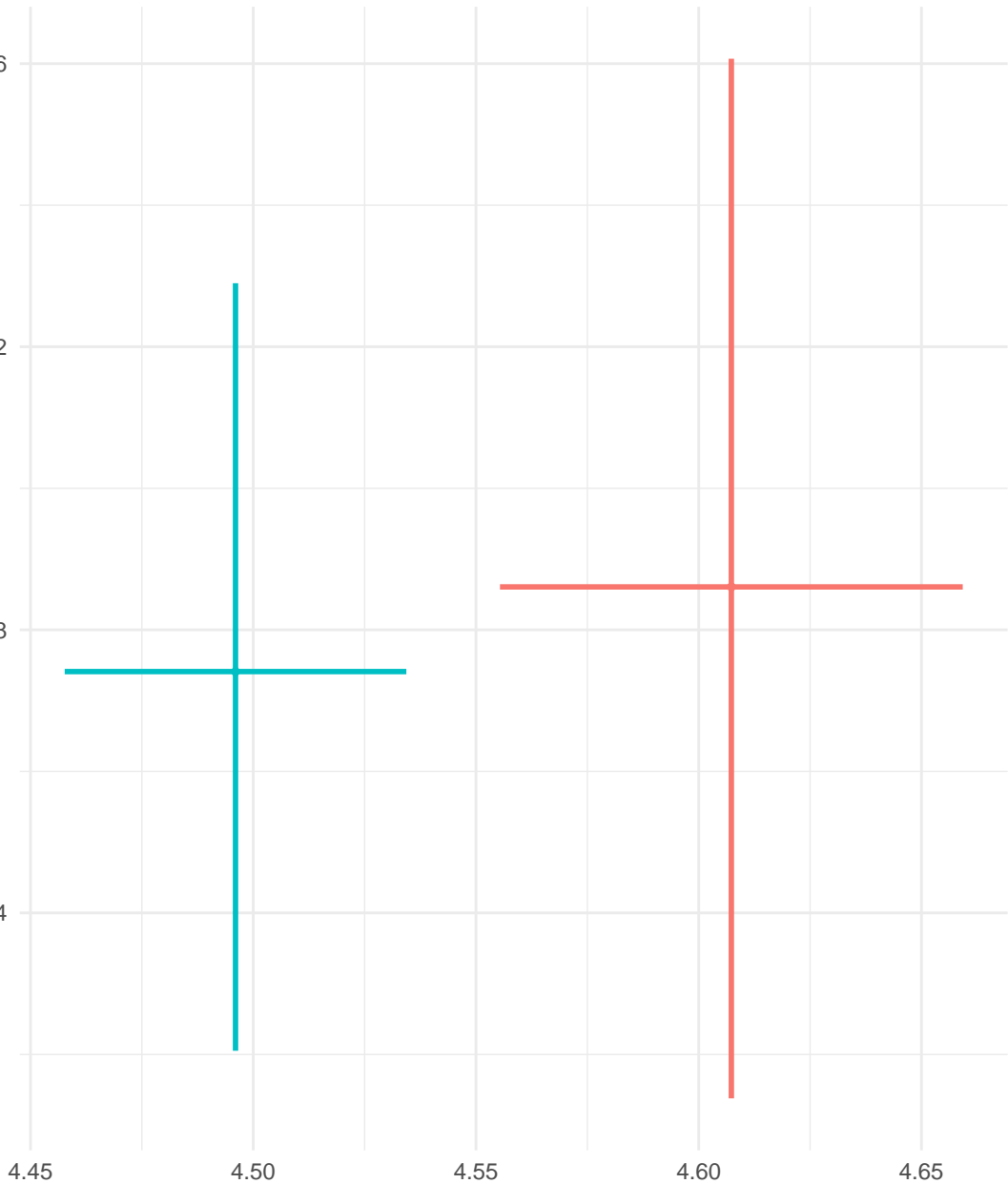
B

2.36

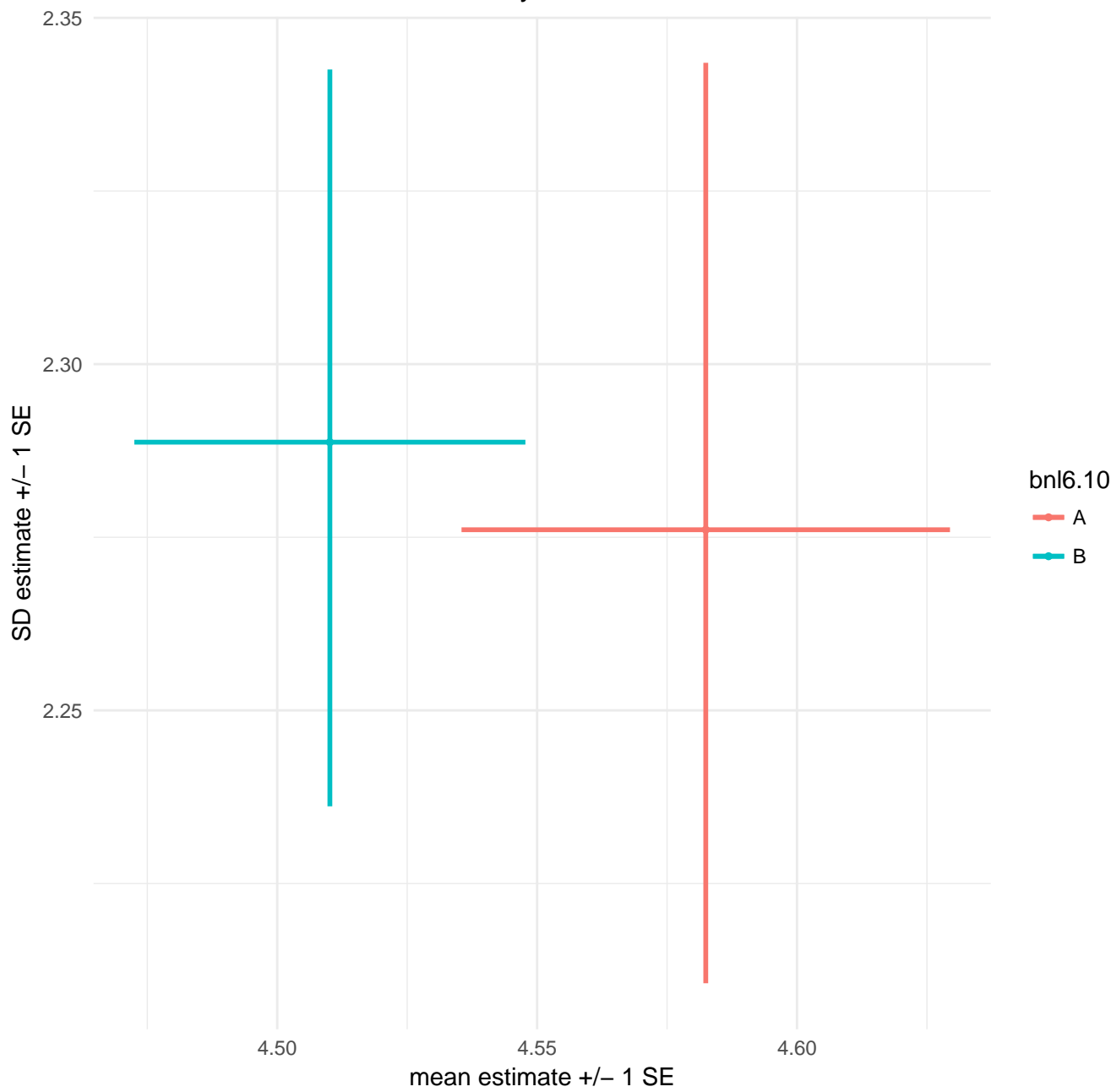
2.32

2.28

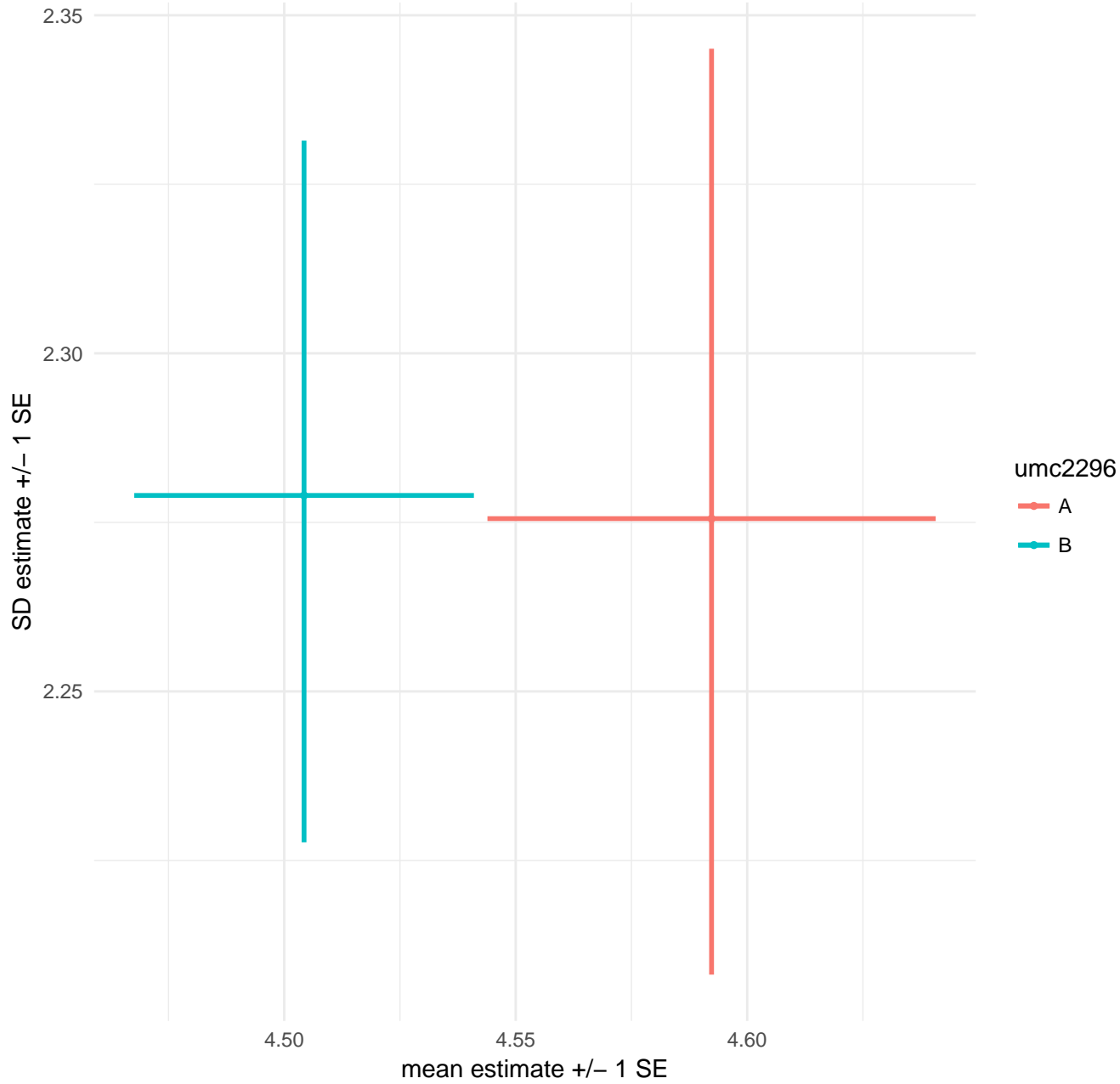
2.24



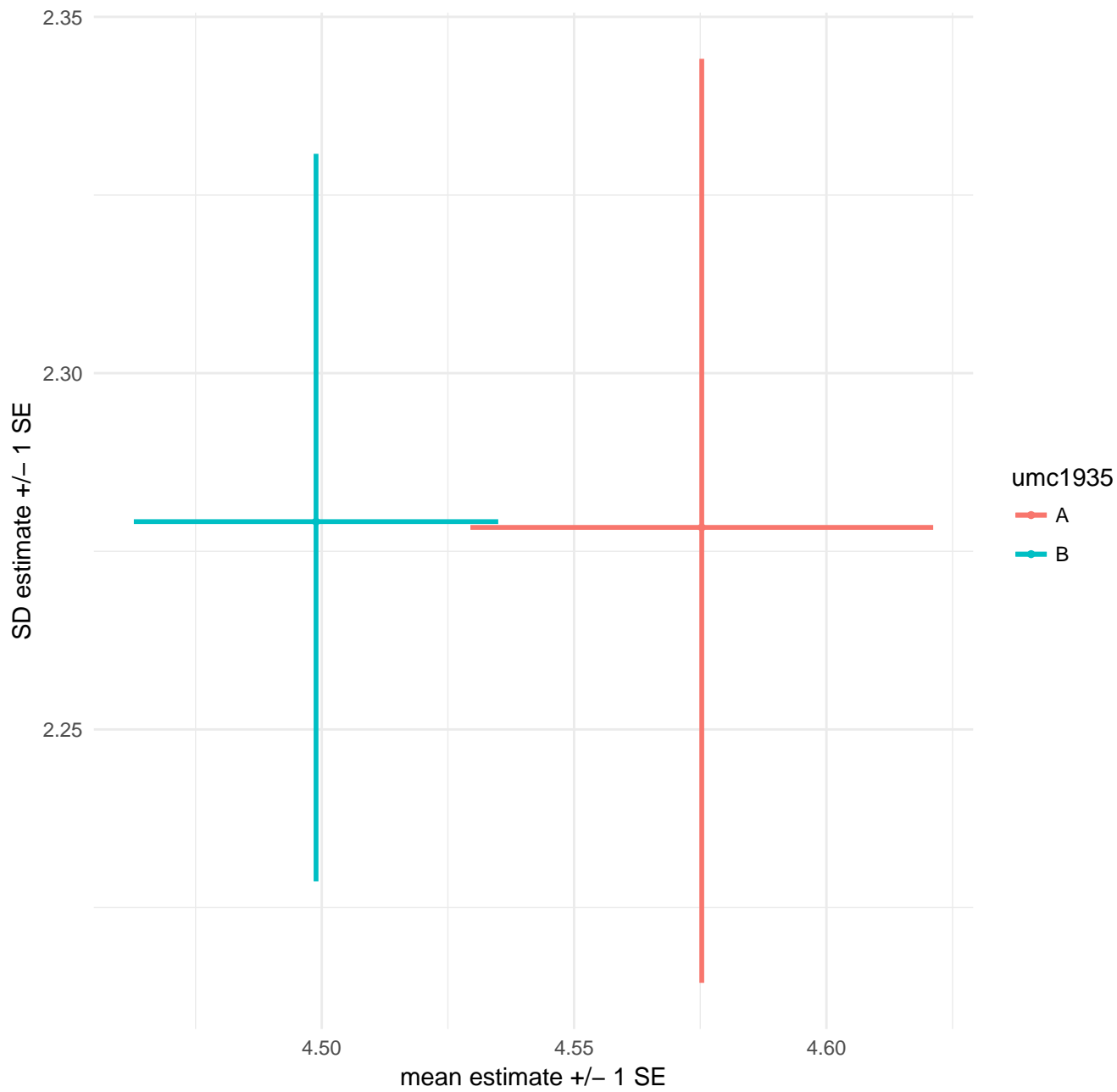
Env by bnl6.10



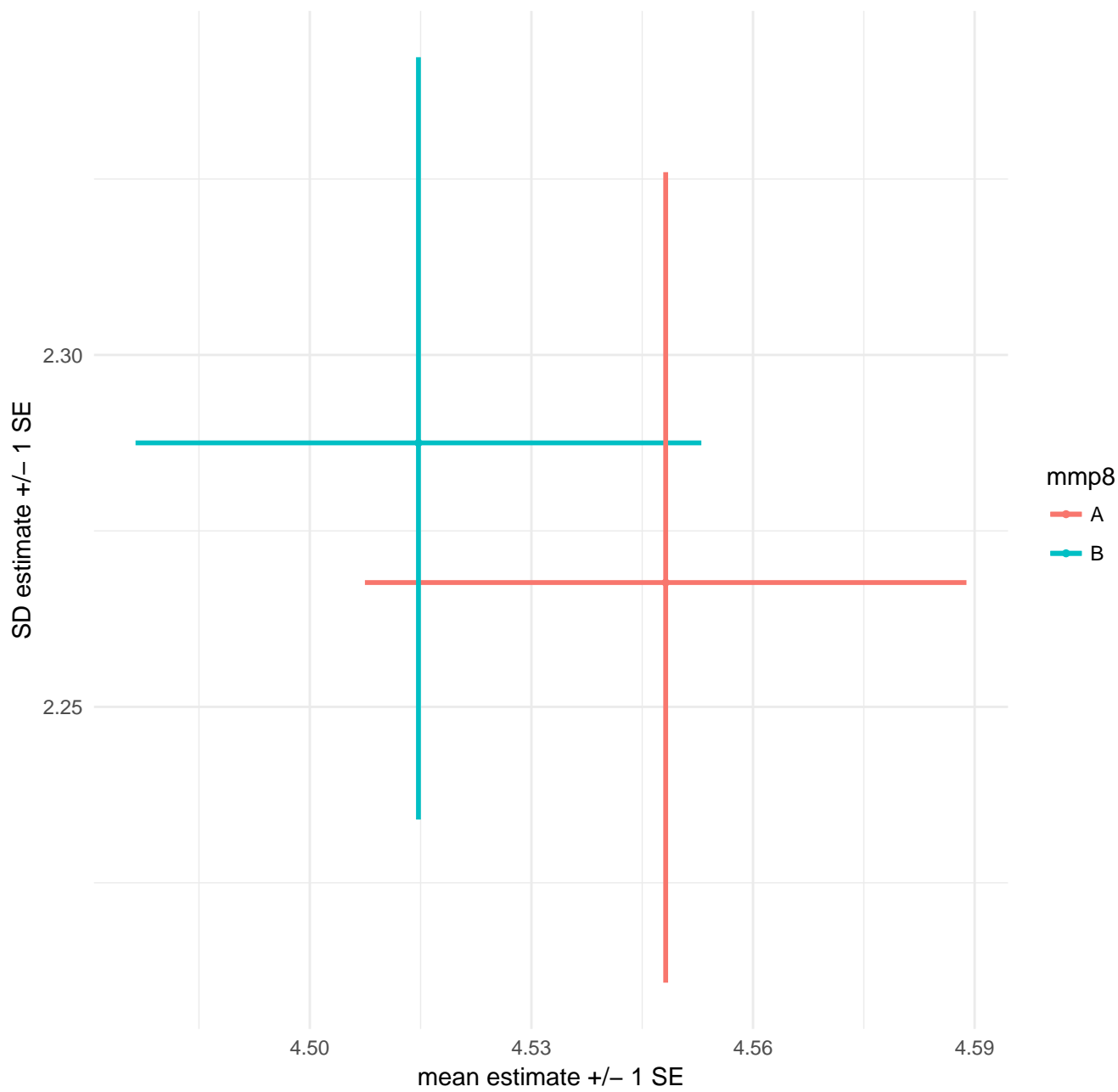
Env by umc2296



Env by umc1935

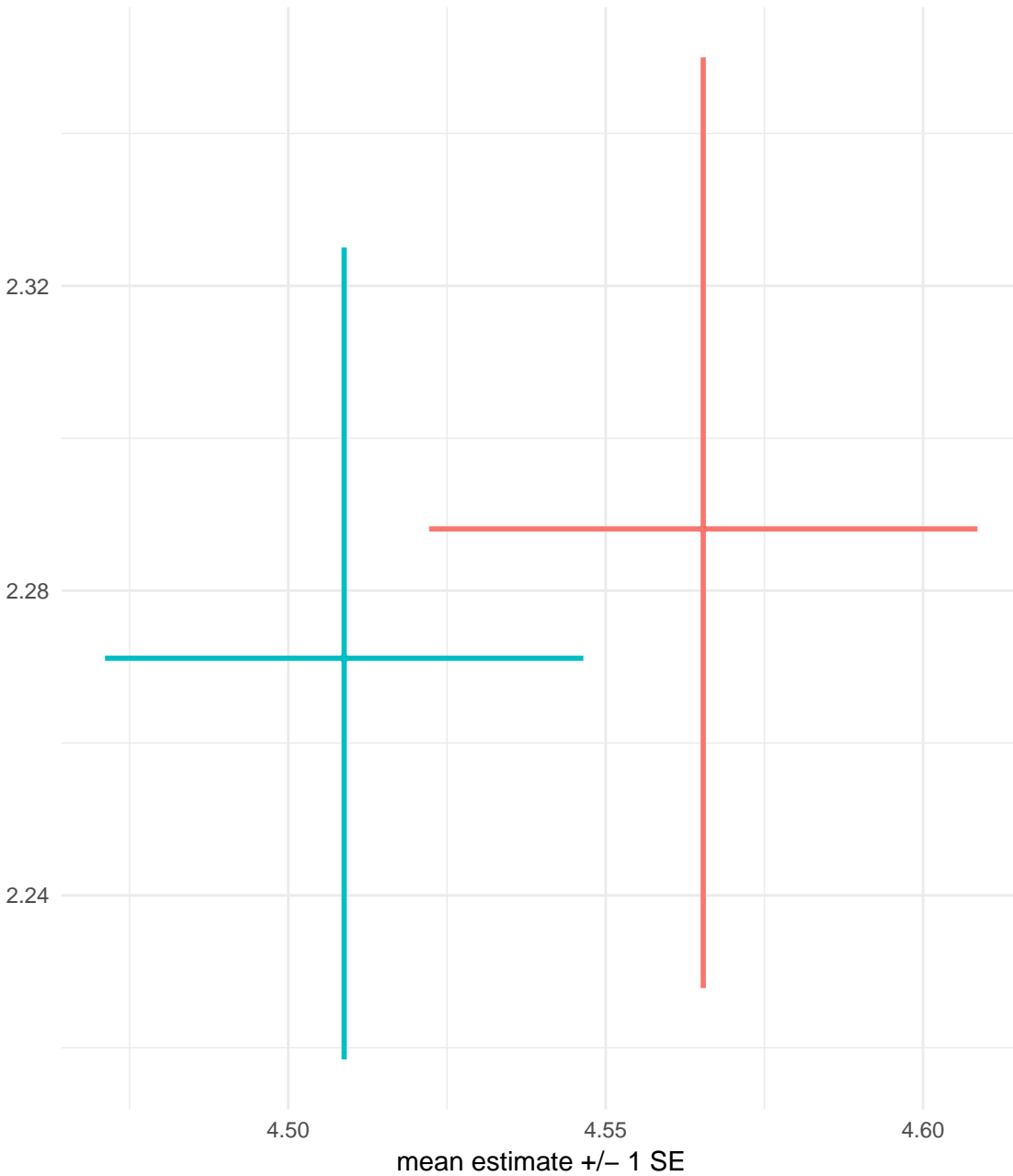


Env by mmp8



Env by IDP3908

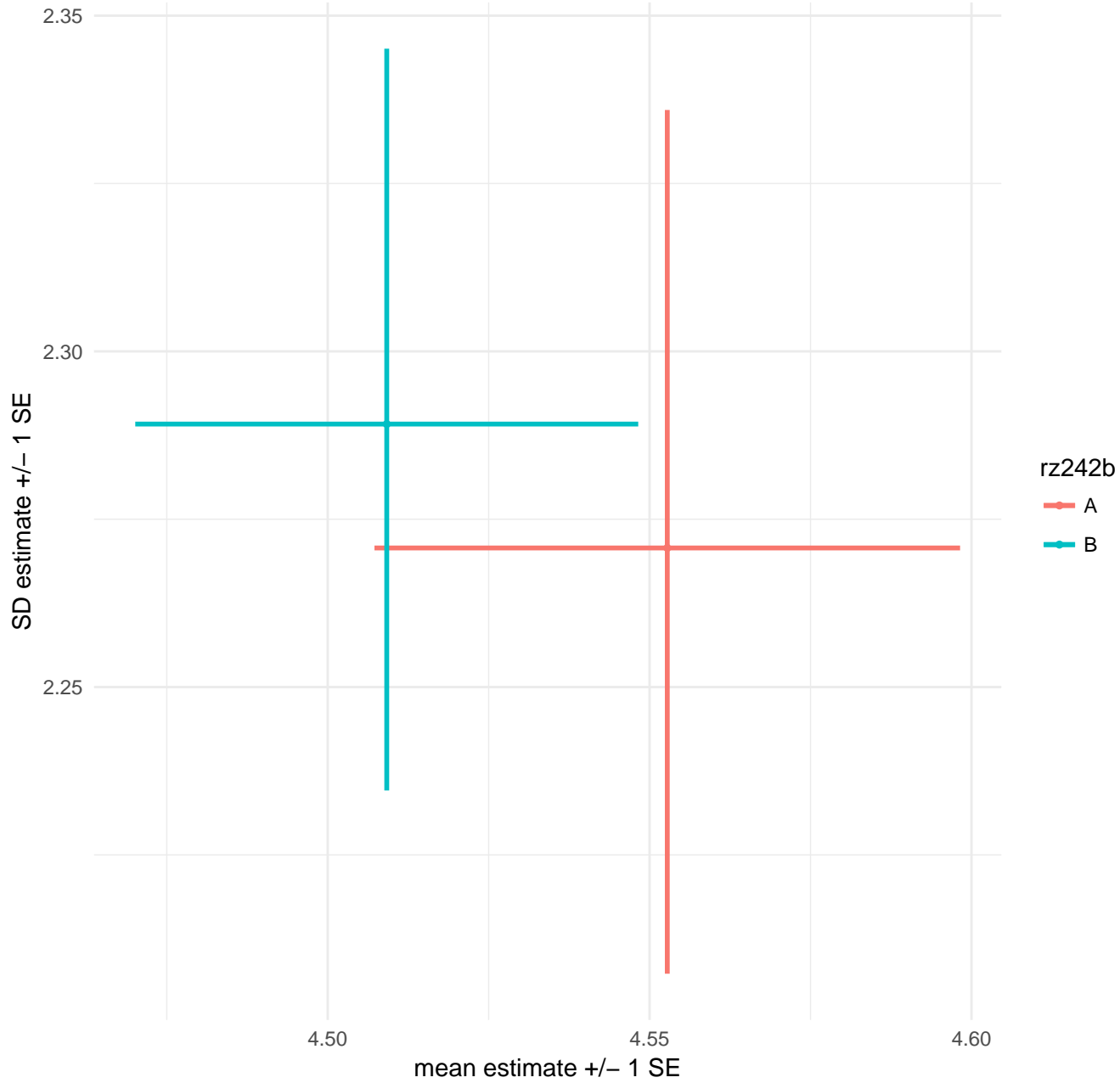
SD estimate \pm 1 SE



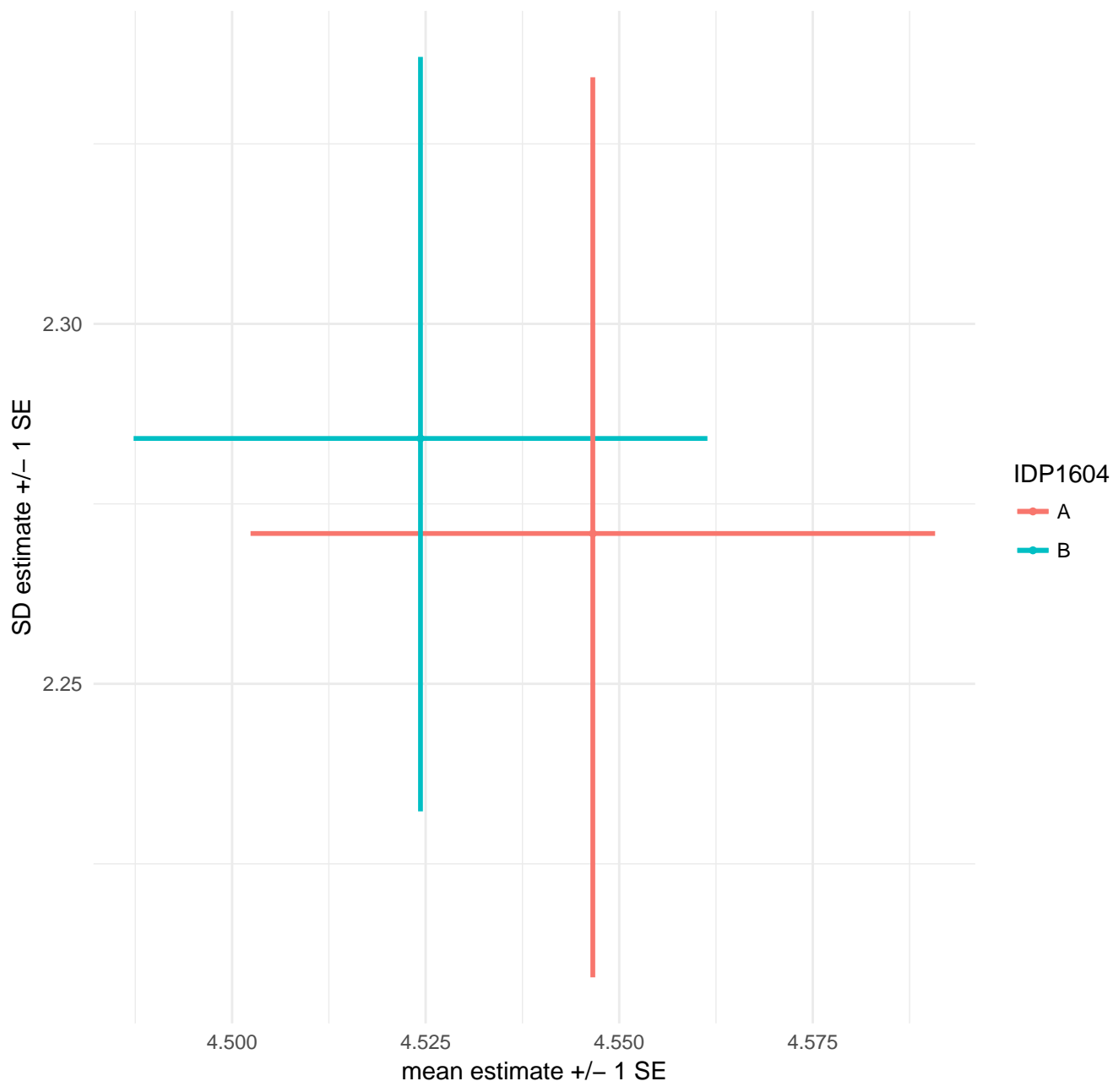
IDP3908

- A
- B

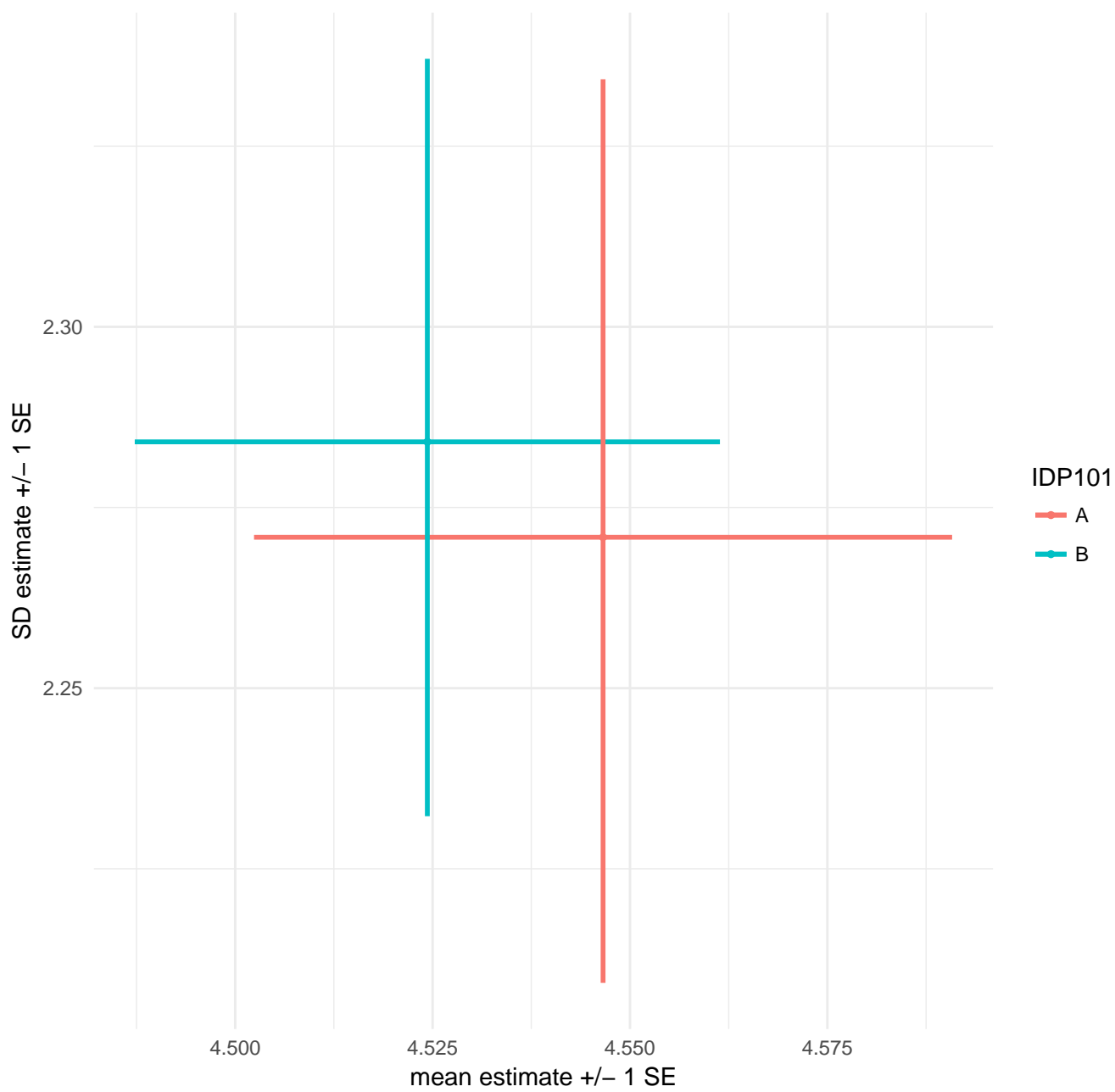
Env by rz242b



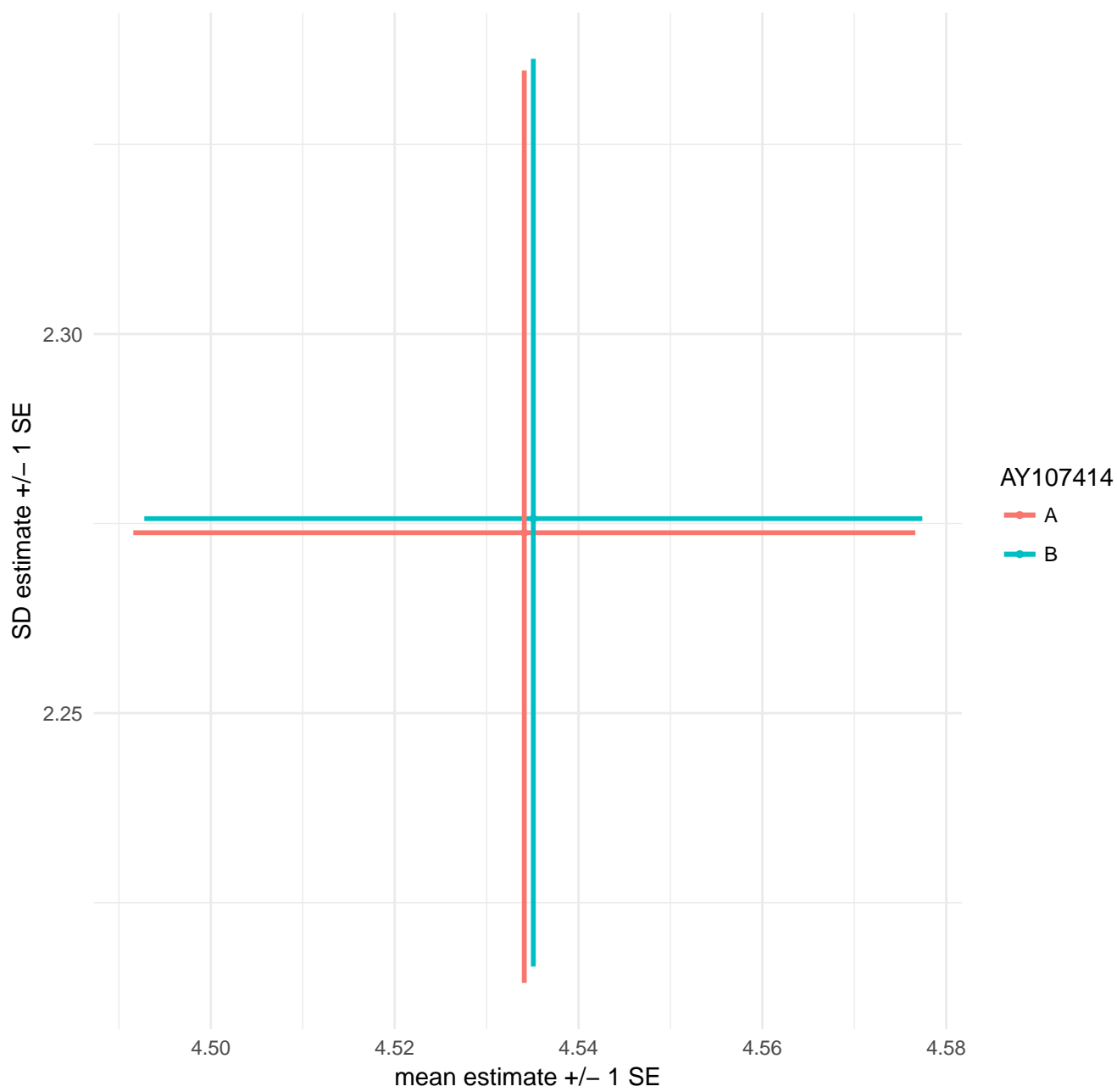
Env by IDP1604



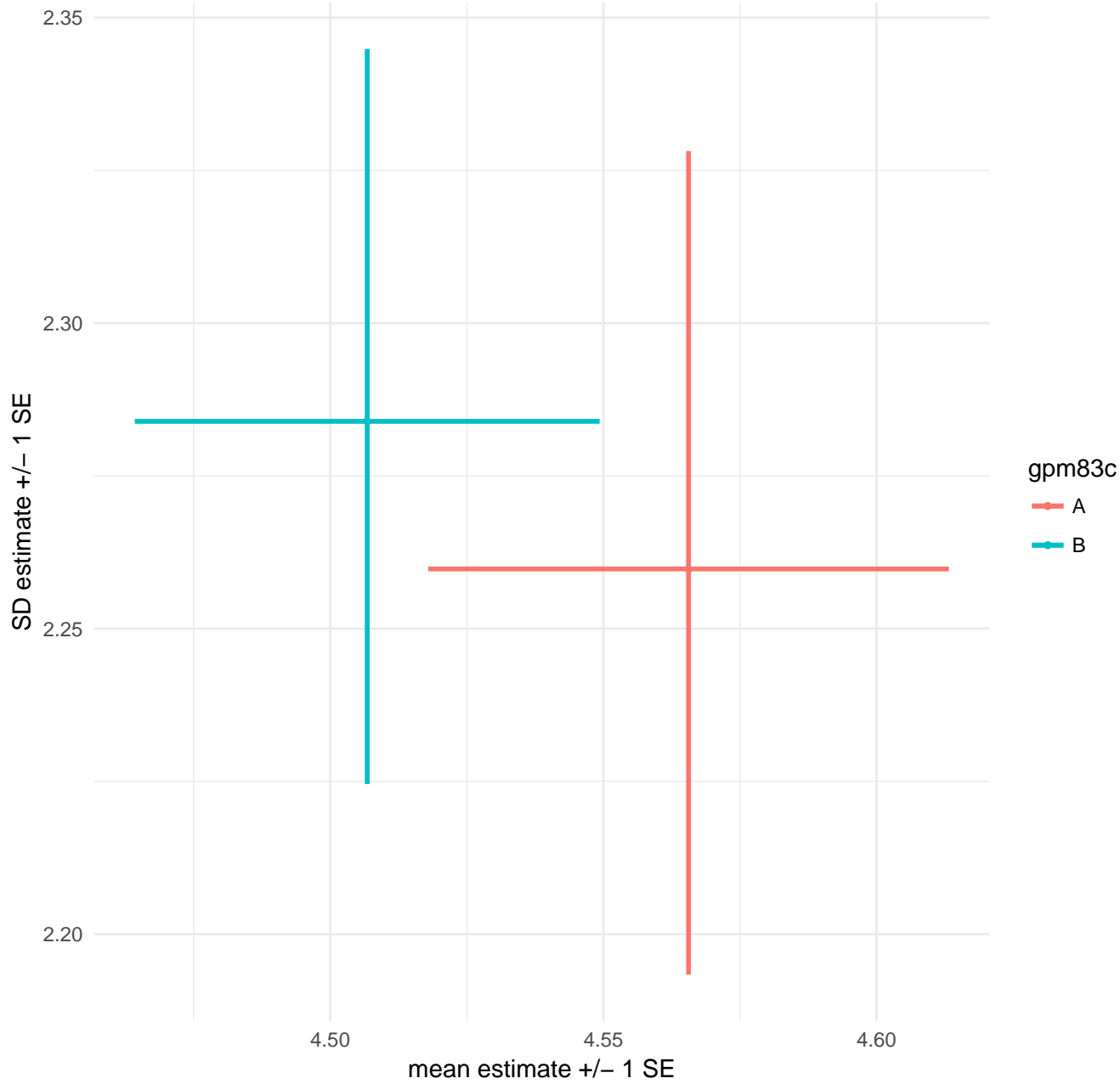
Env by IDP101



Env by AY107414



Env by gpm83c



Env by gpm5

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

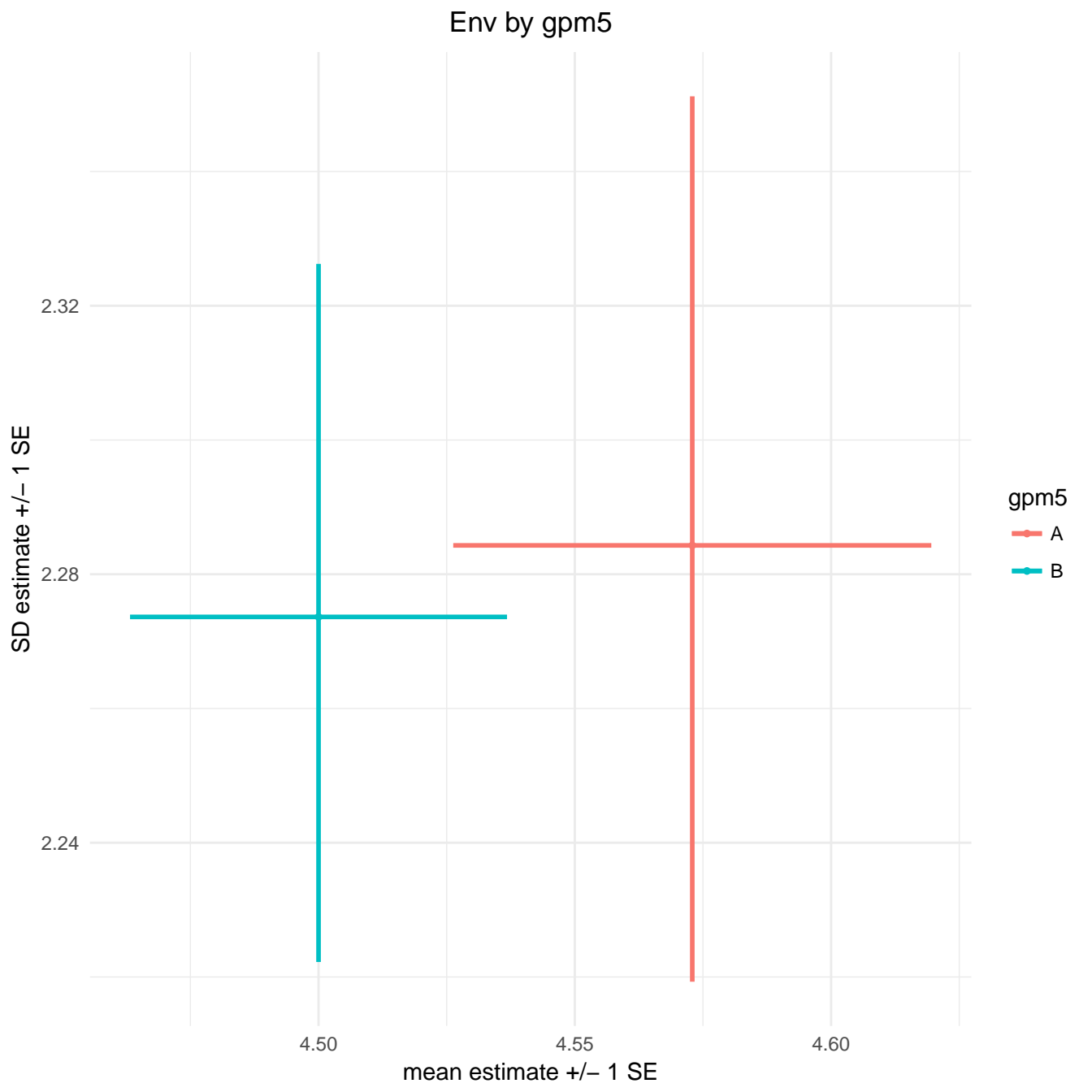
4.60

mean estimate \pm 1 SE

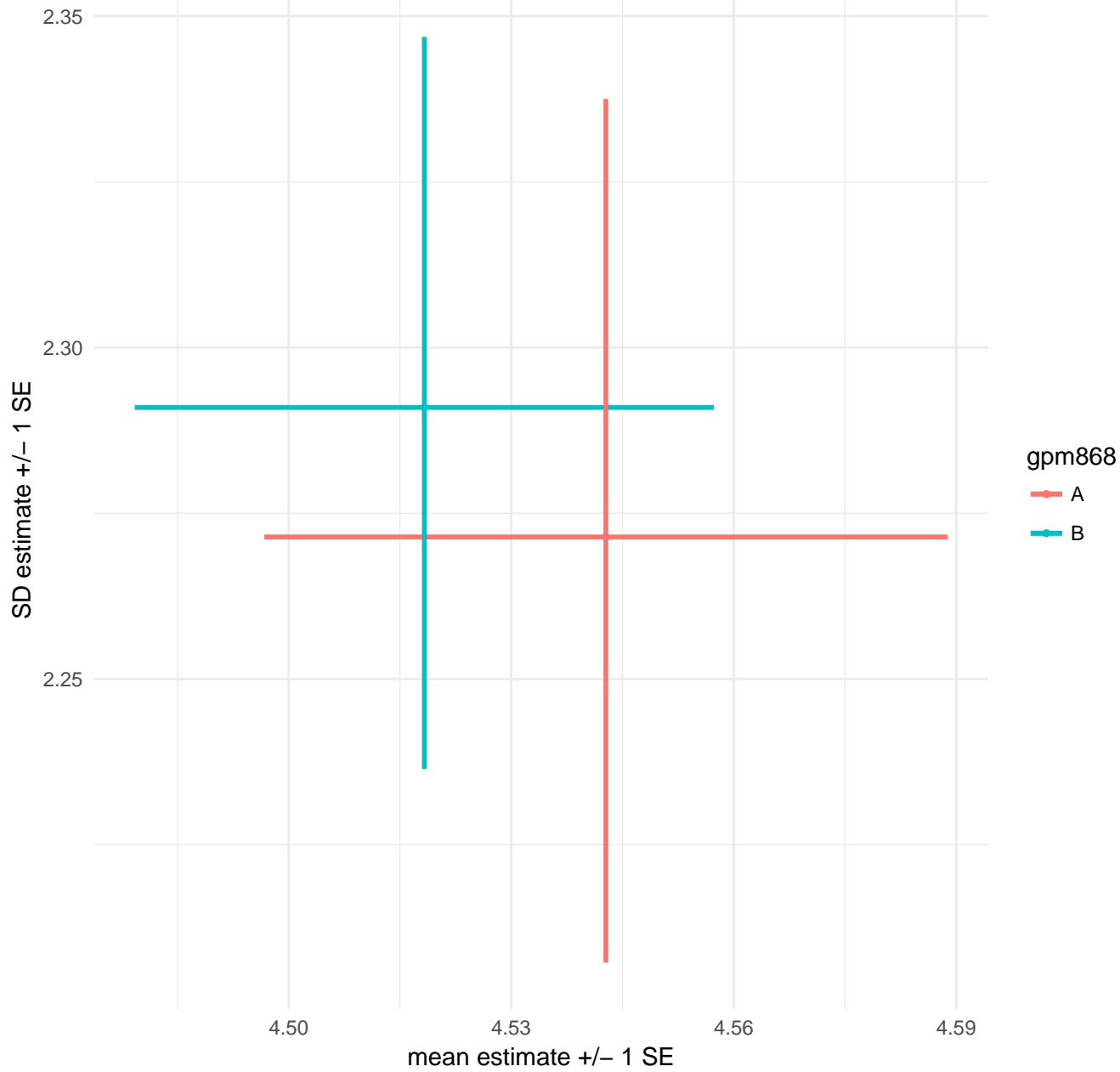
gpm5

A

B

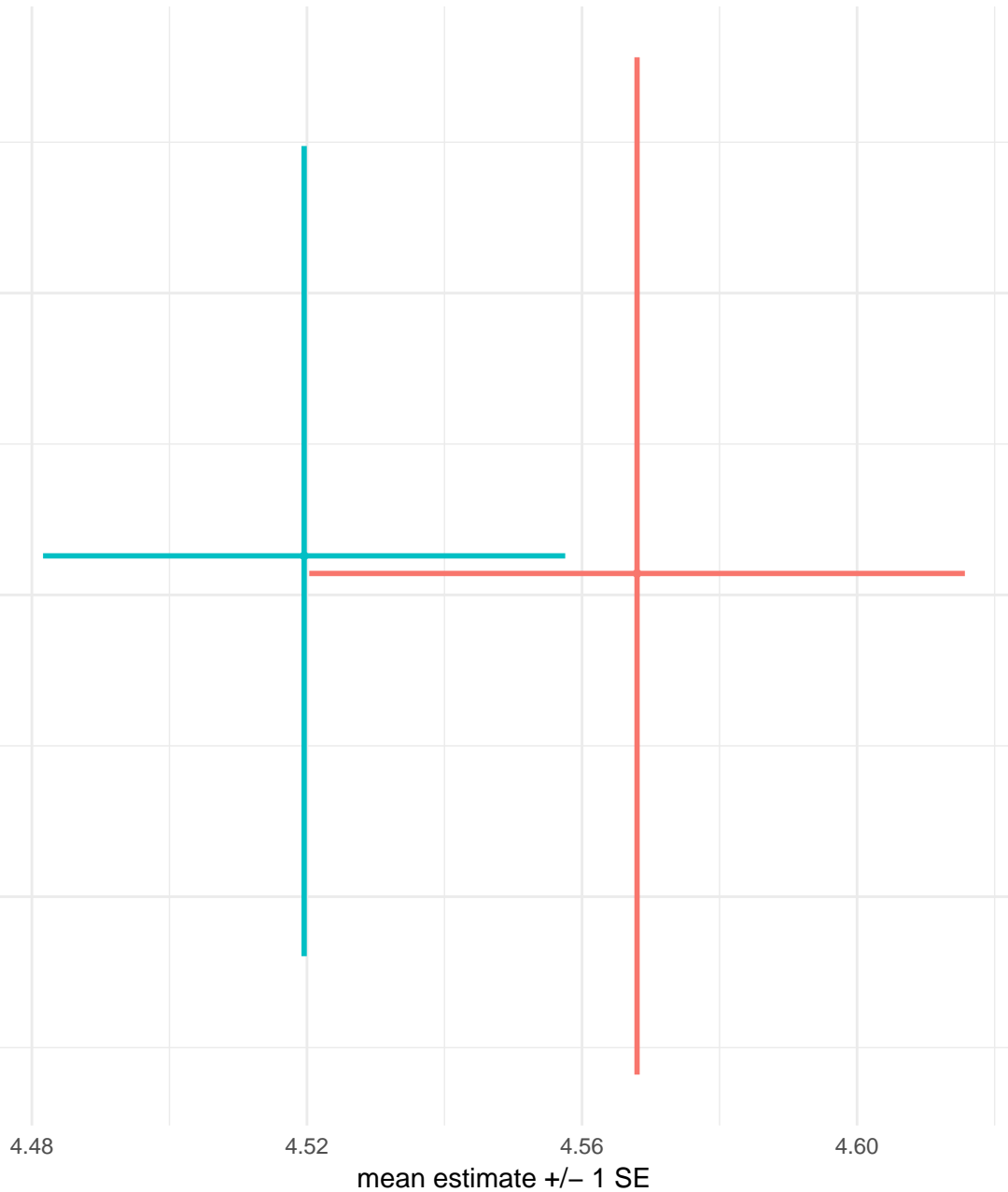


Env by gpm868



Env by umc1

SD estimate \pm 1 SE



umc1

A

B

Env by umc1355

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.54

4.58

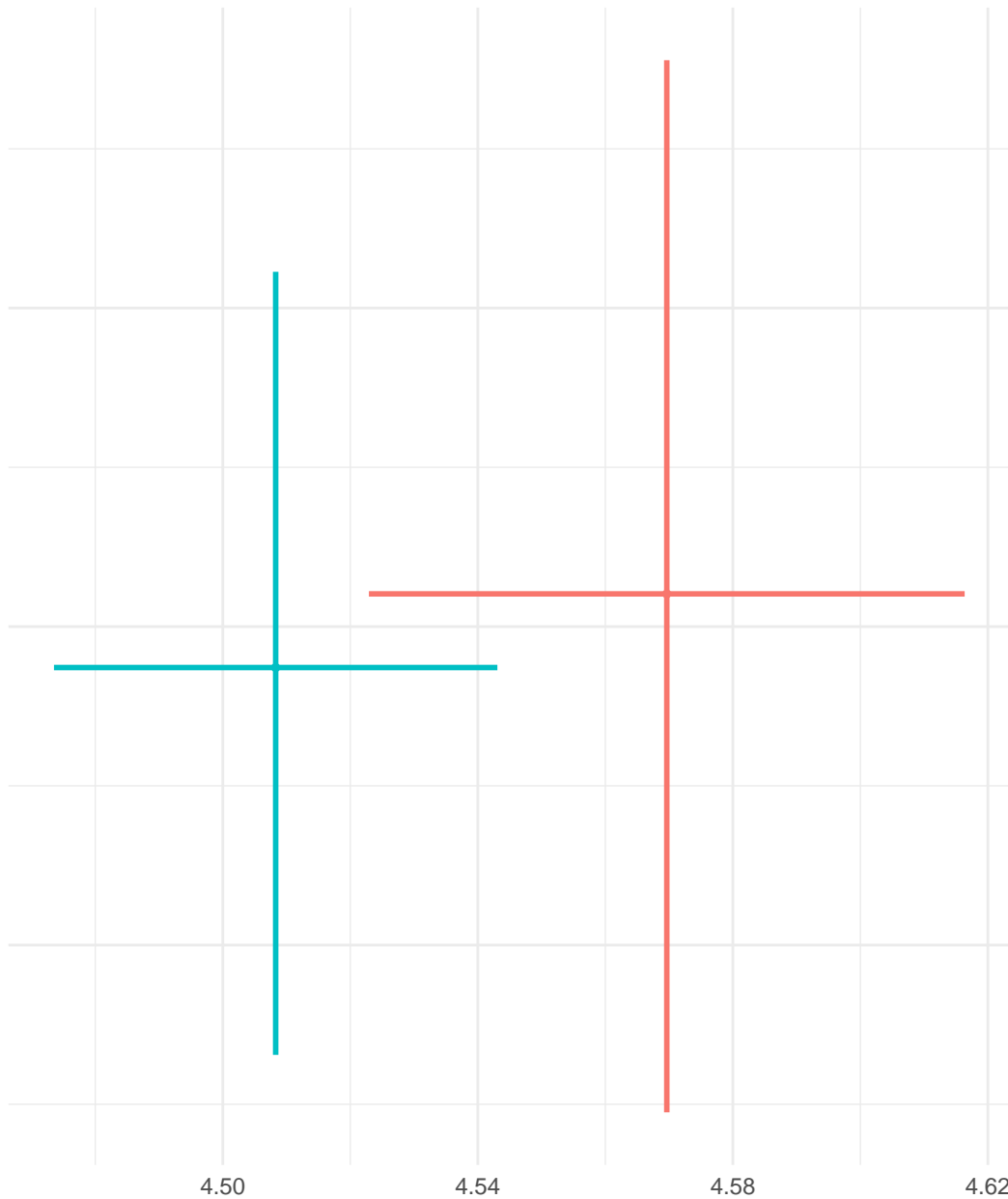
4.62

mean estimate \pm 1 SE

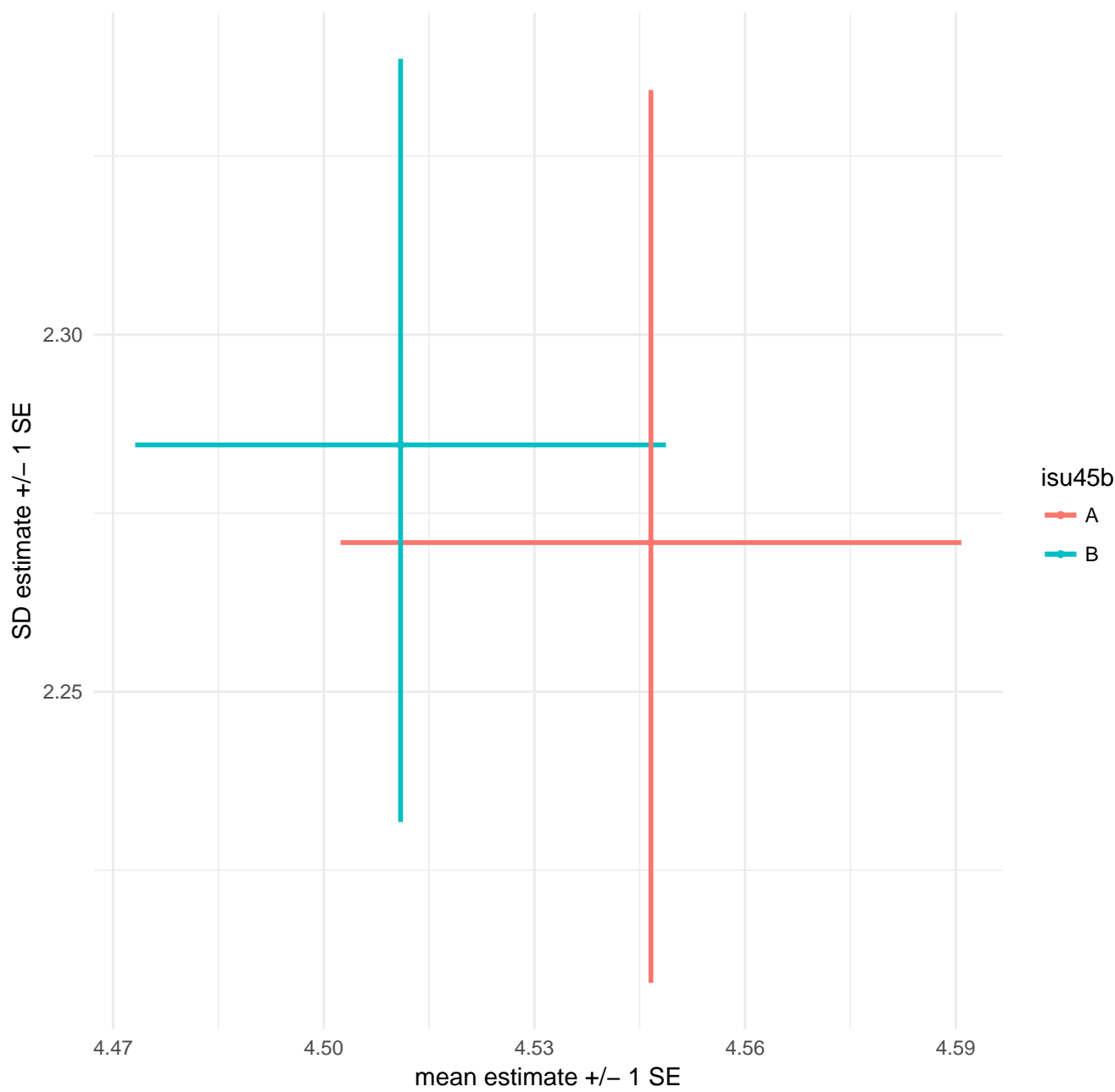
umc1355

A

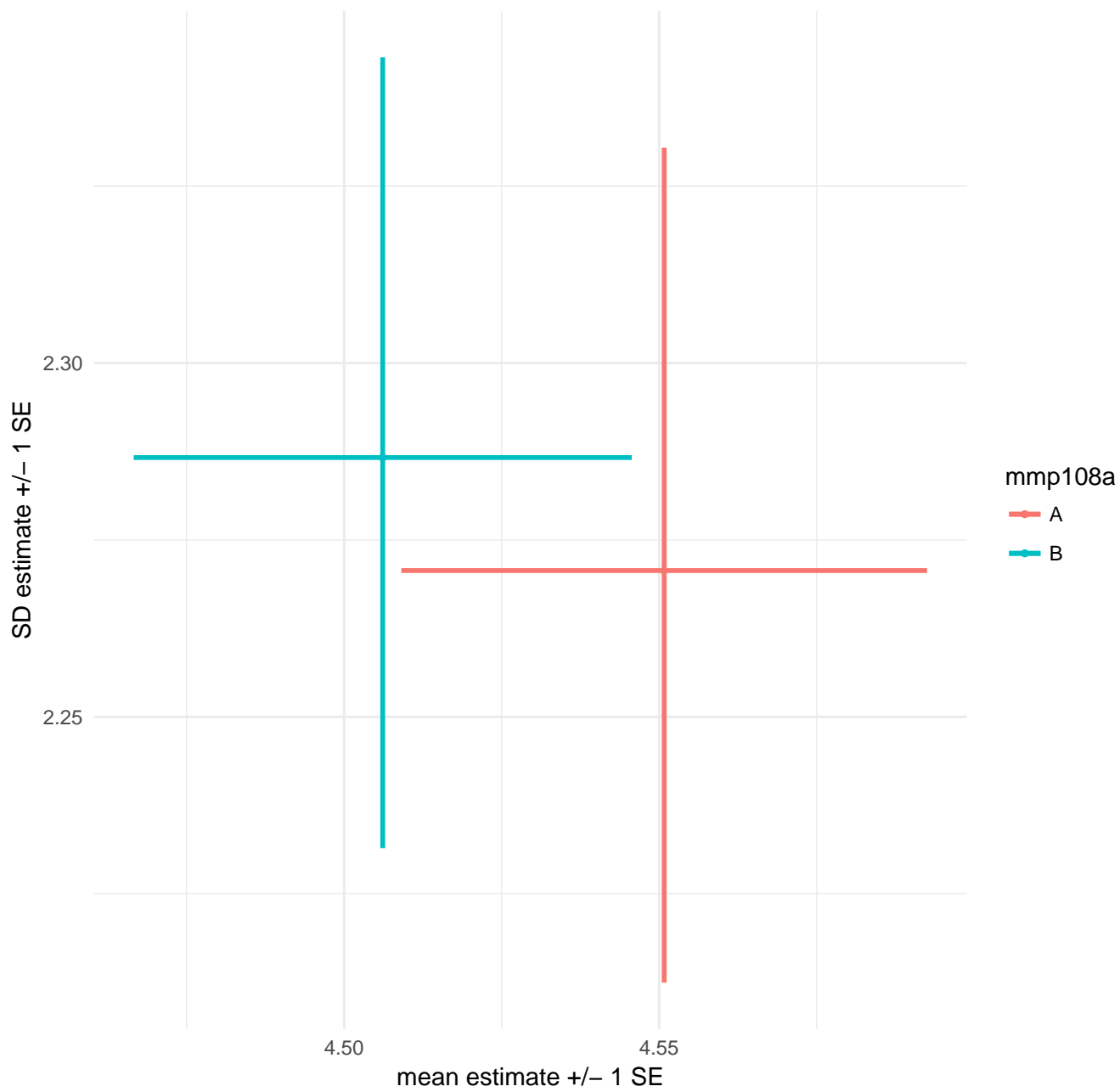
B



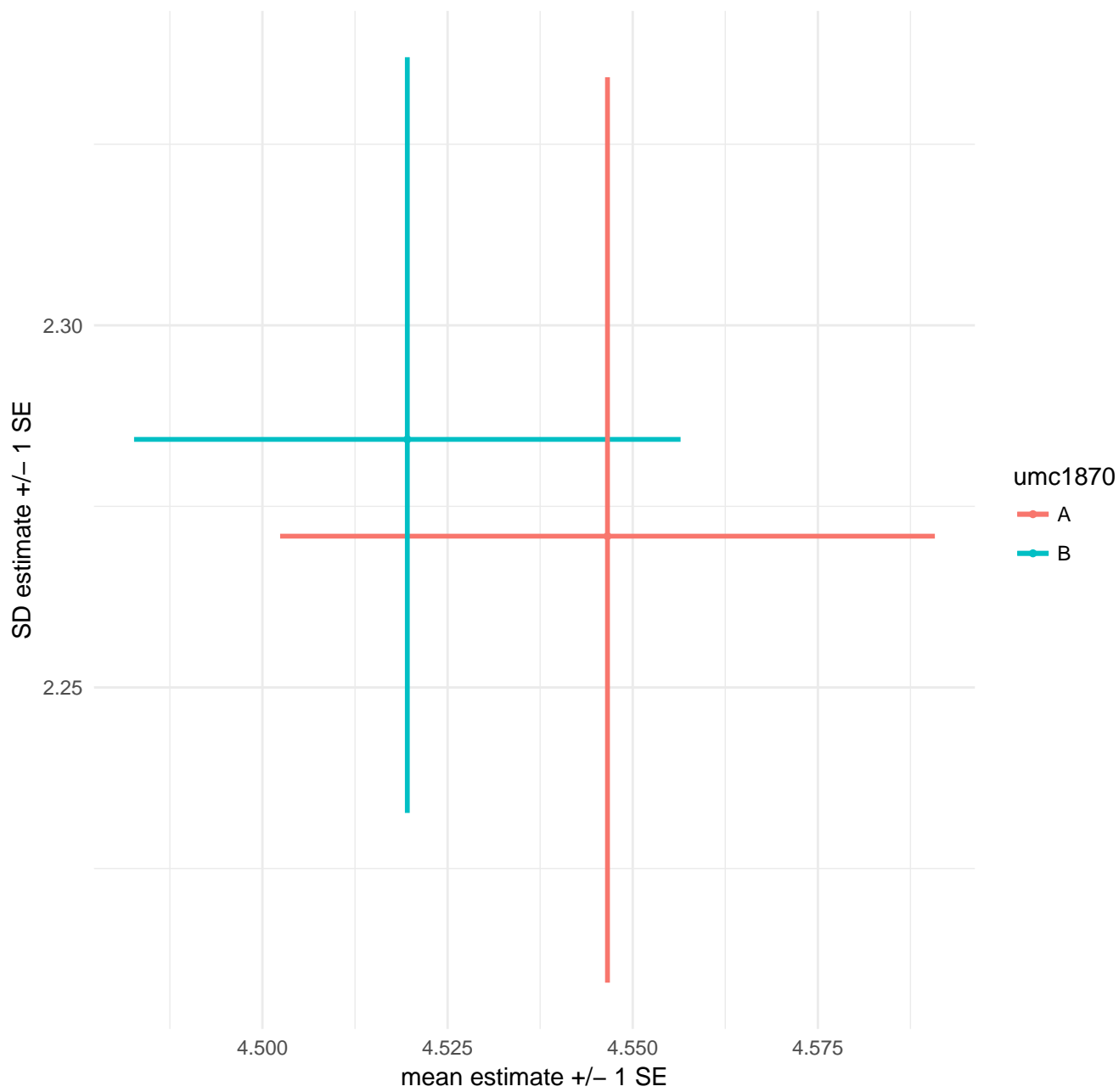
Env by isu45b



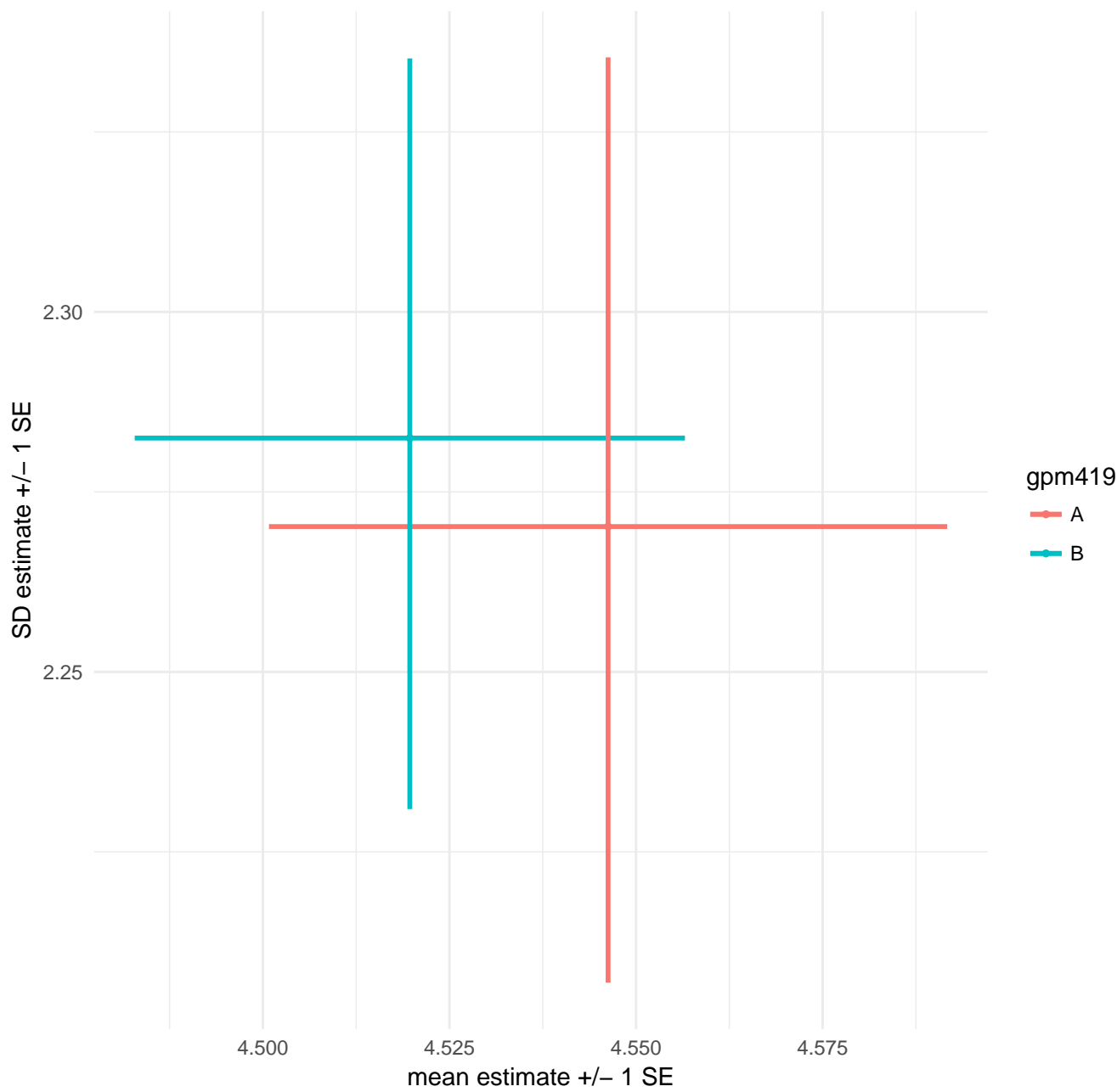
Env by mmp108a



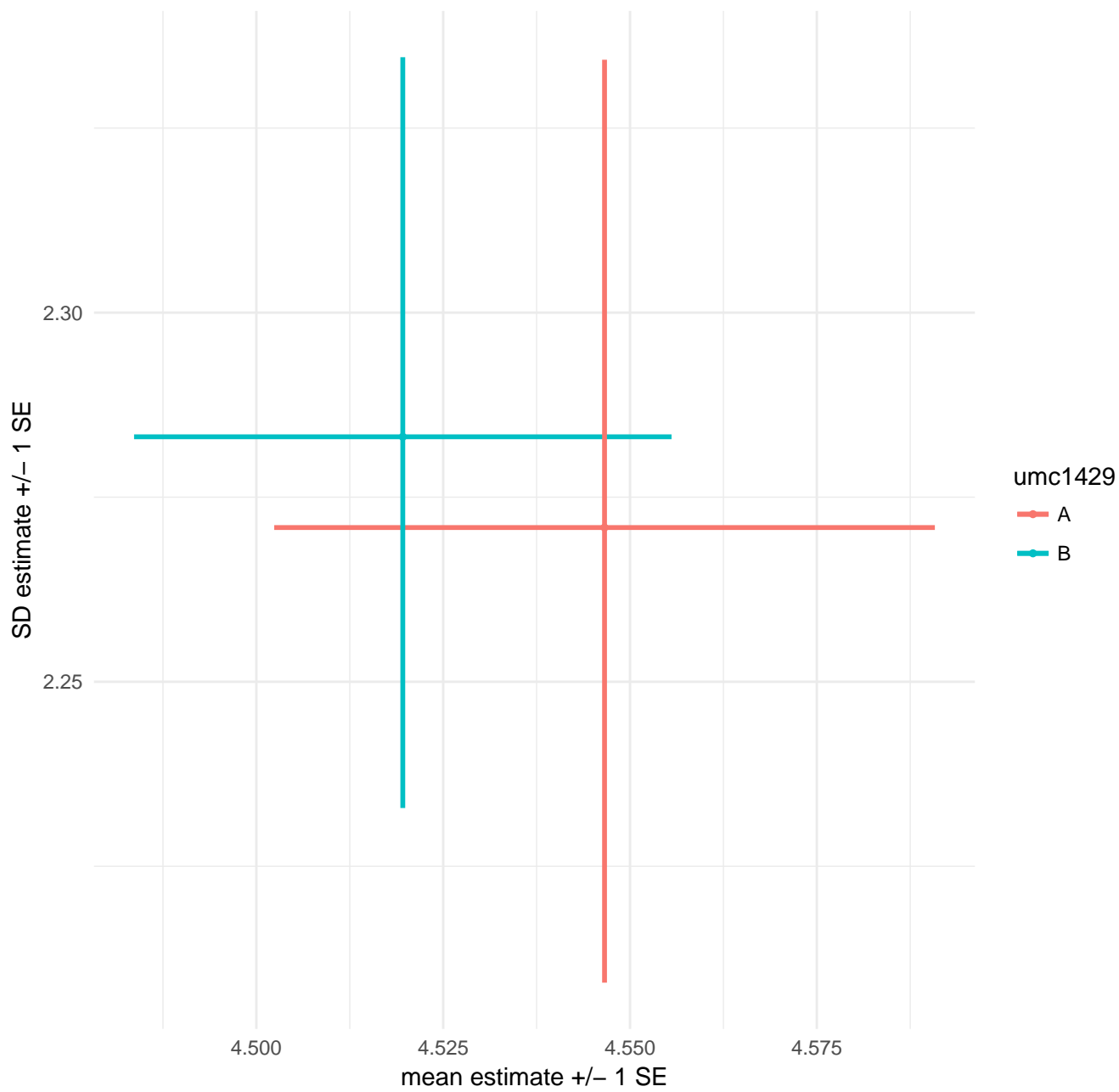
Env by umc1870



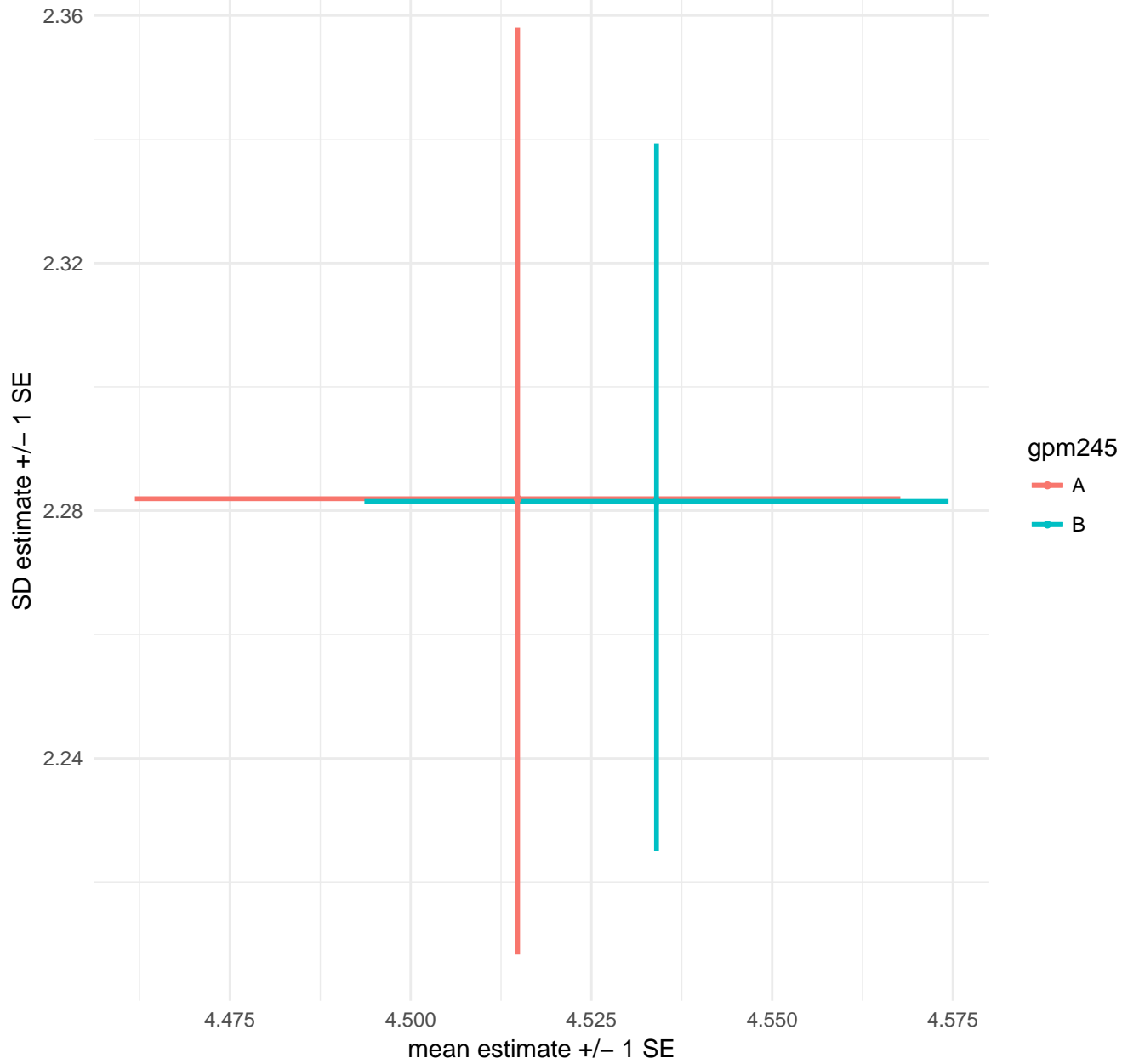
Env by gpm419



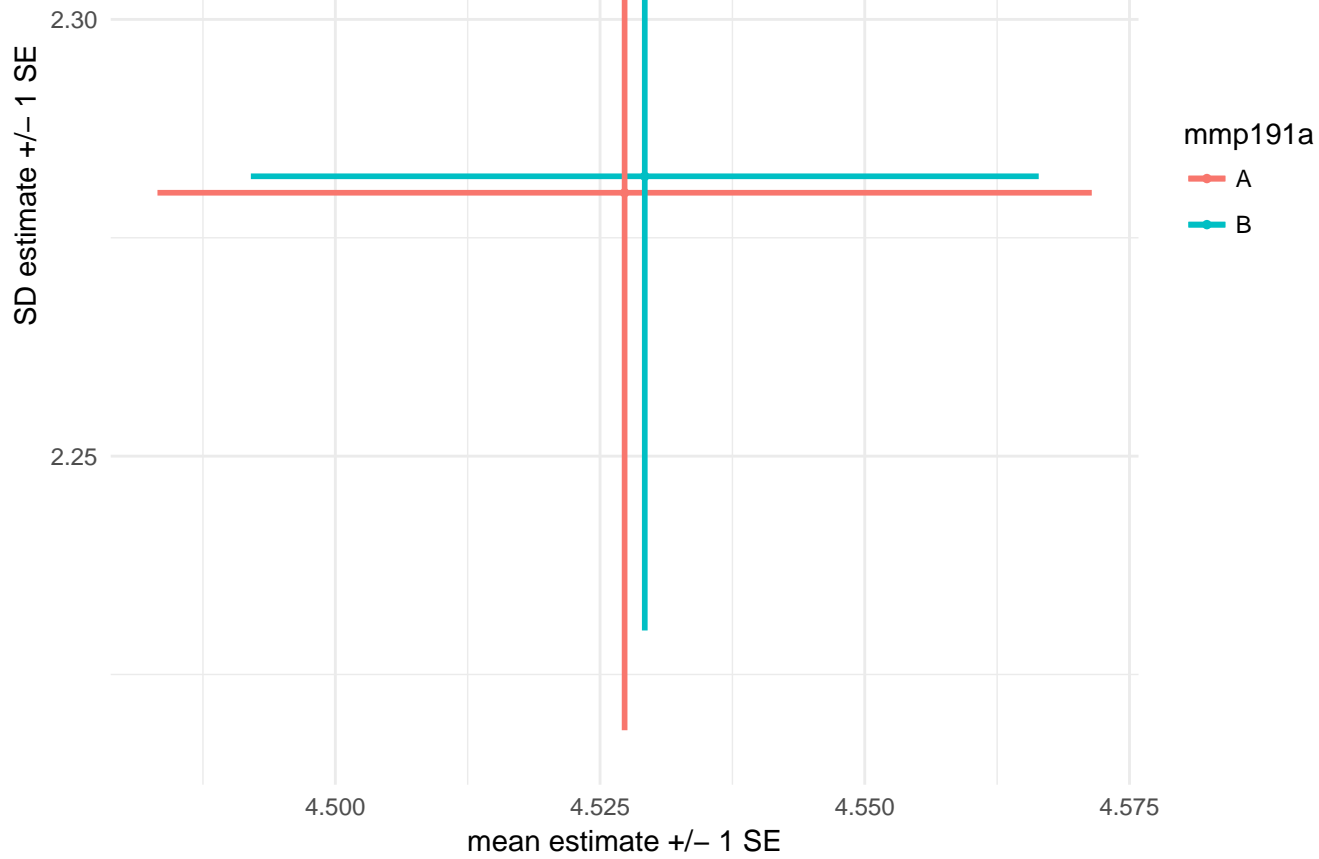
Env by umc1429



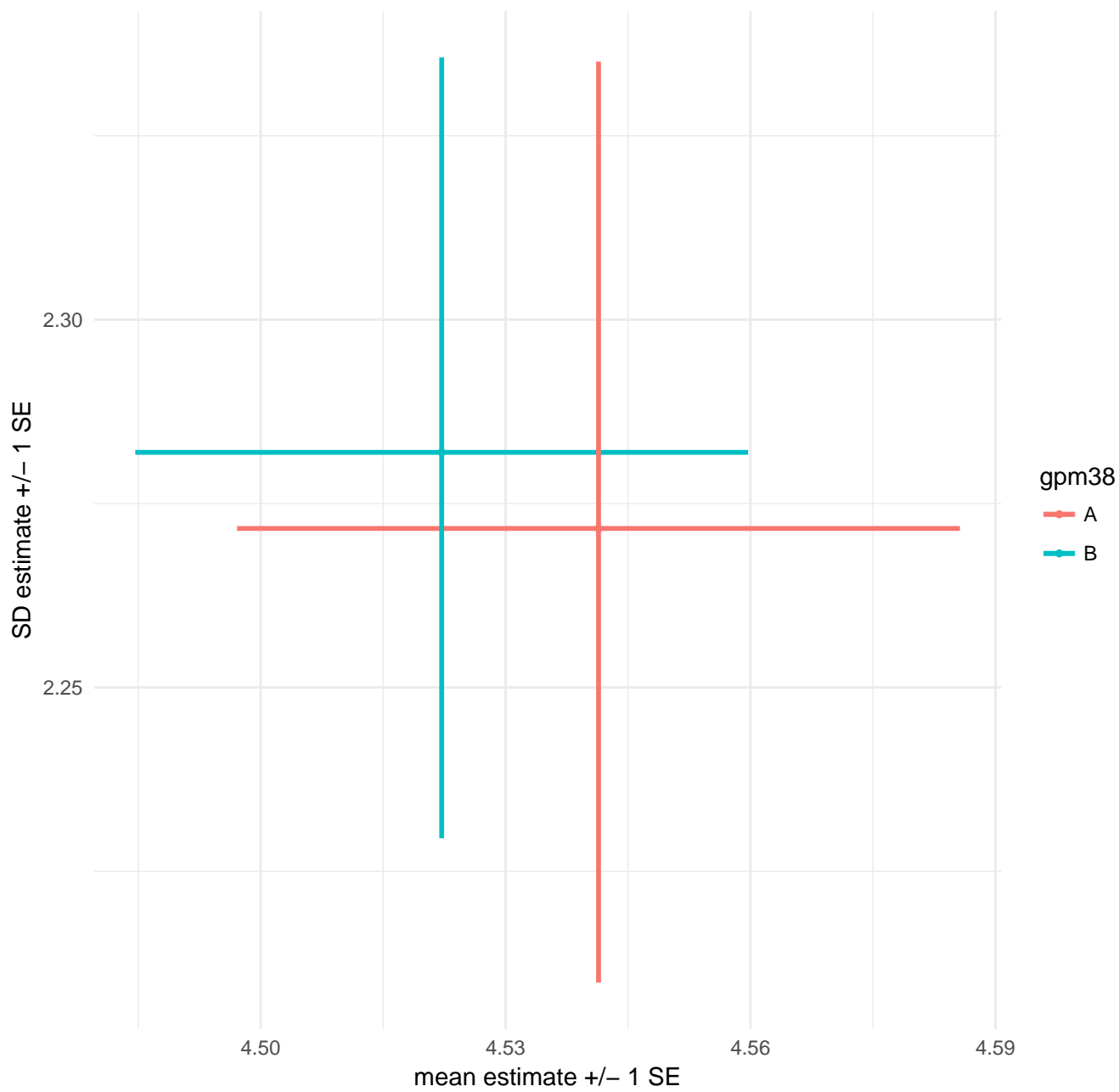
Env by gpm245



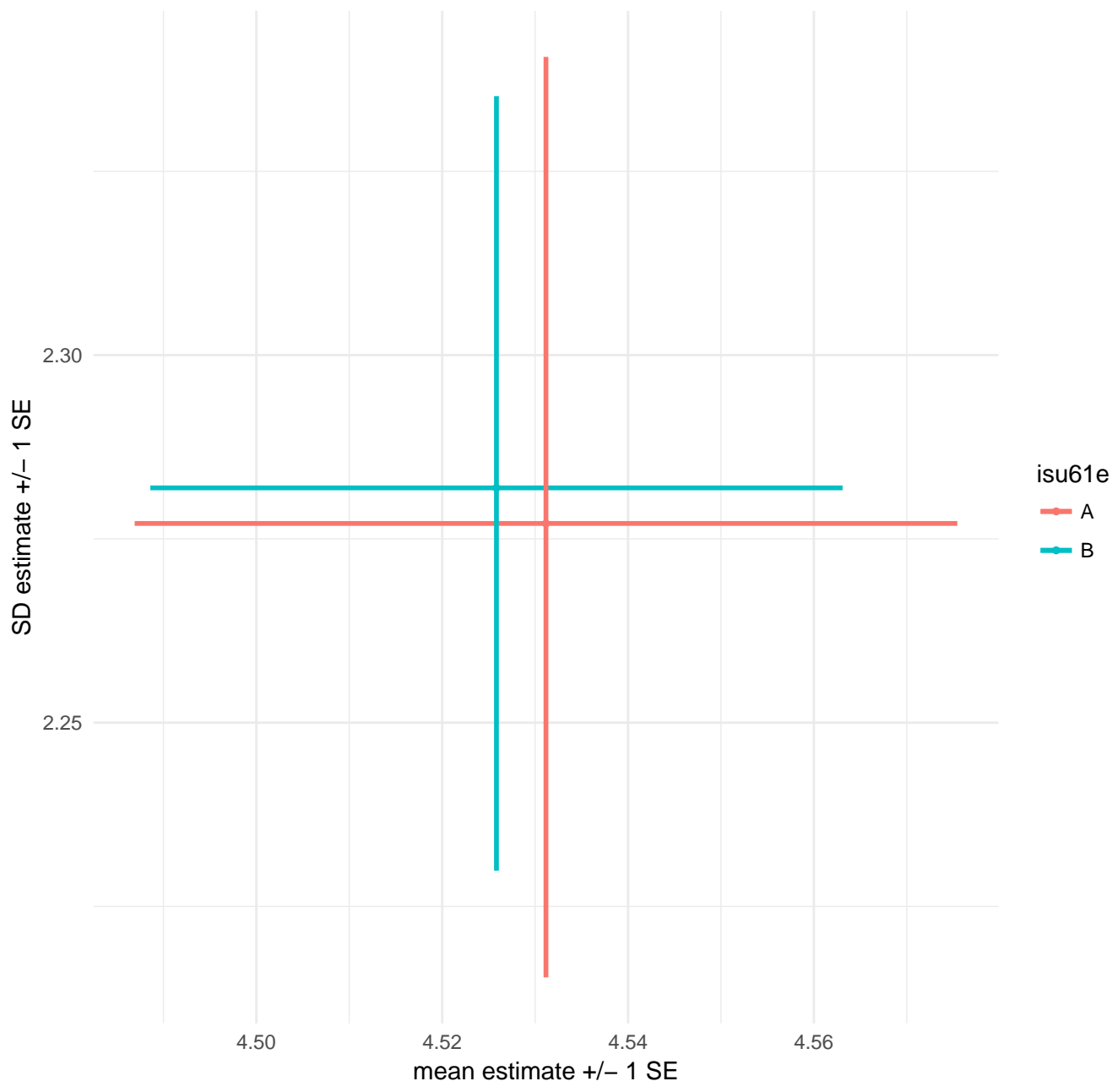
Env by mmp191a



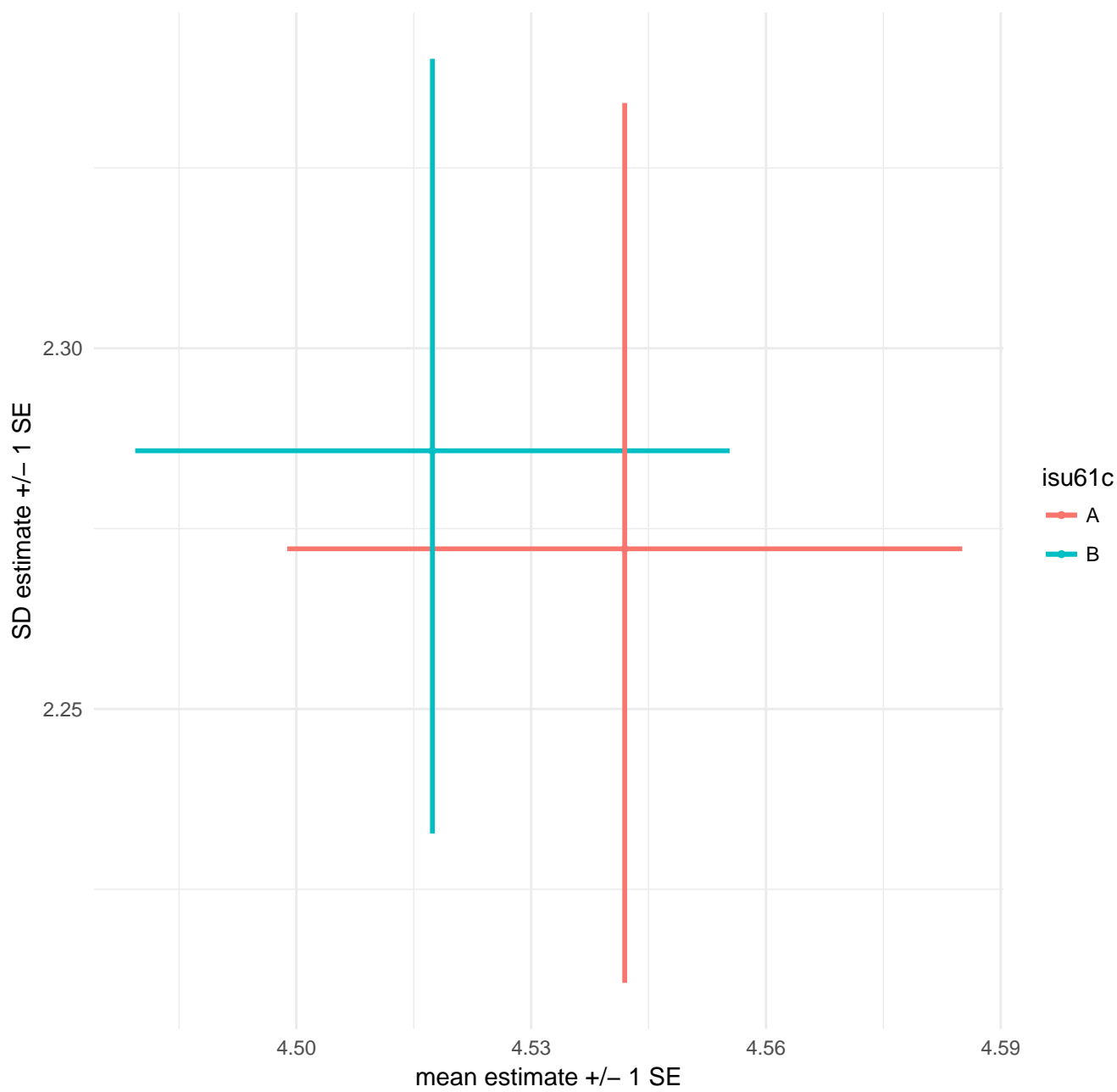
Env by gpm38



Env by isu61e

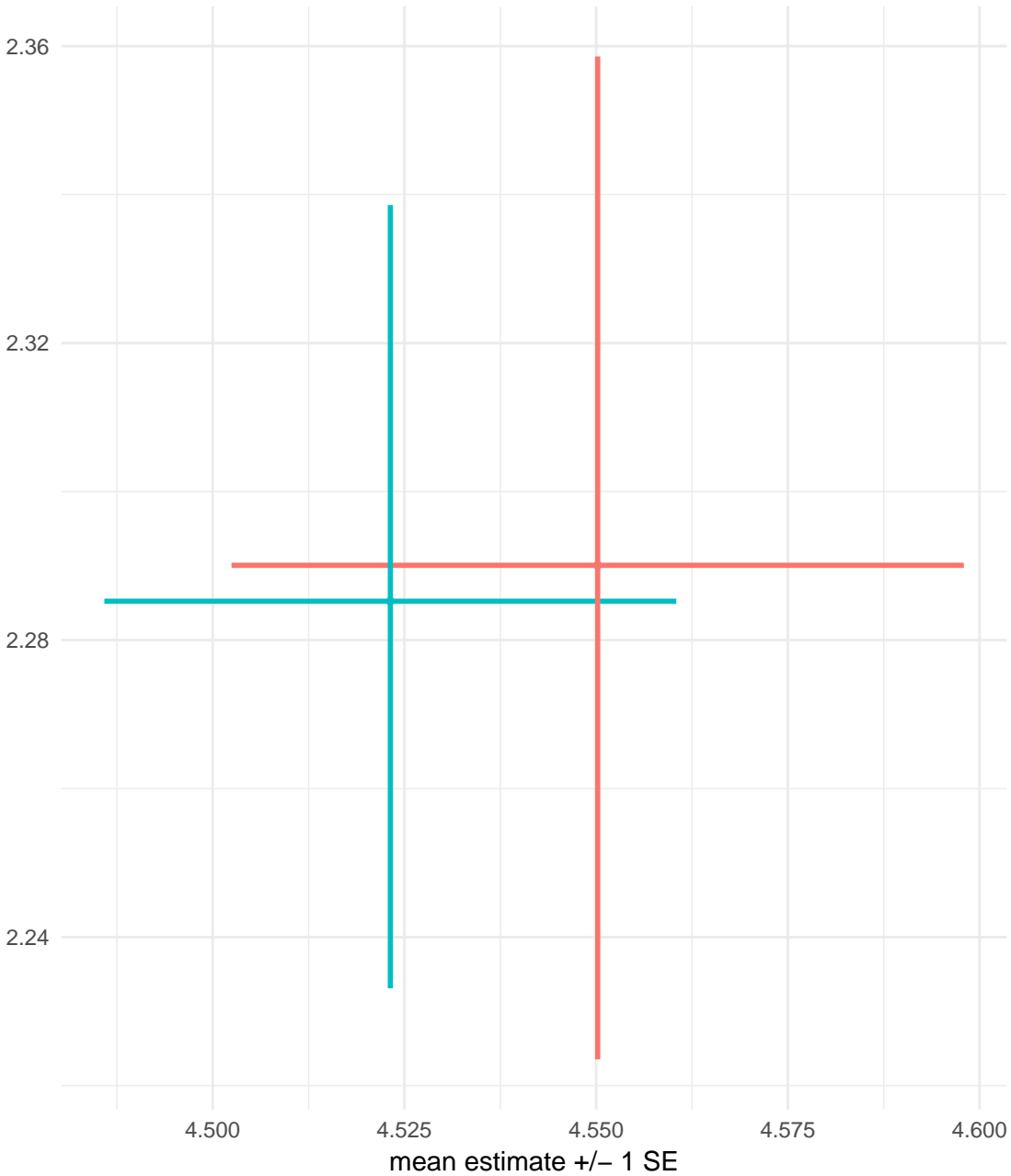


Env by isu61c



Env by php15024

SD estimate \pm 1 SE



php15024

A
B

Env by mmp154a

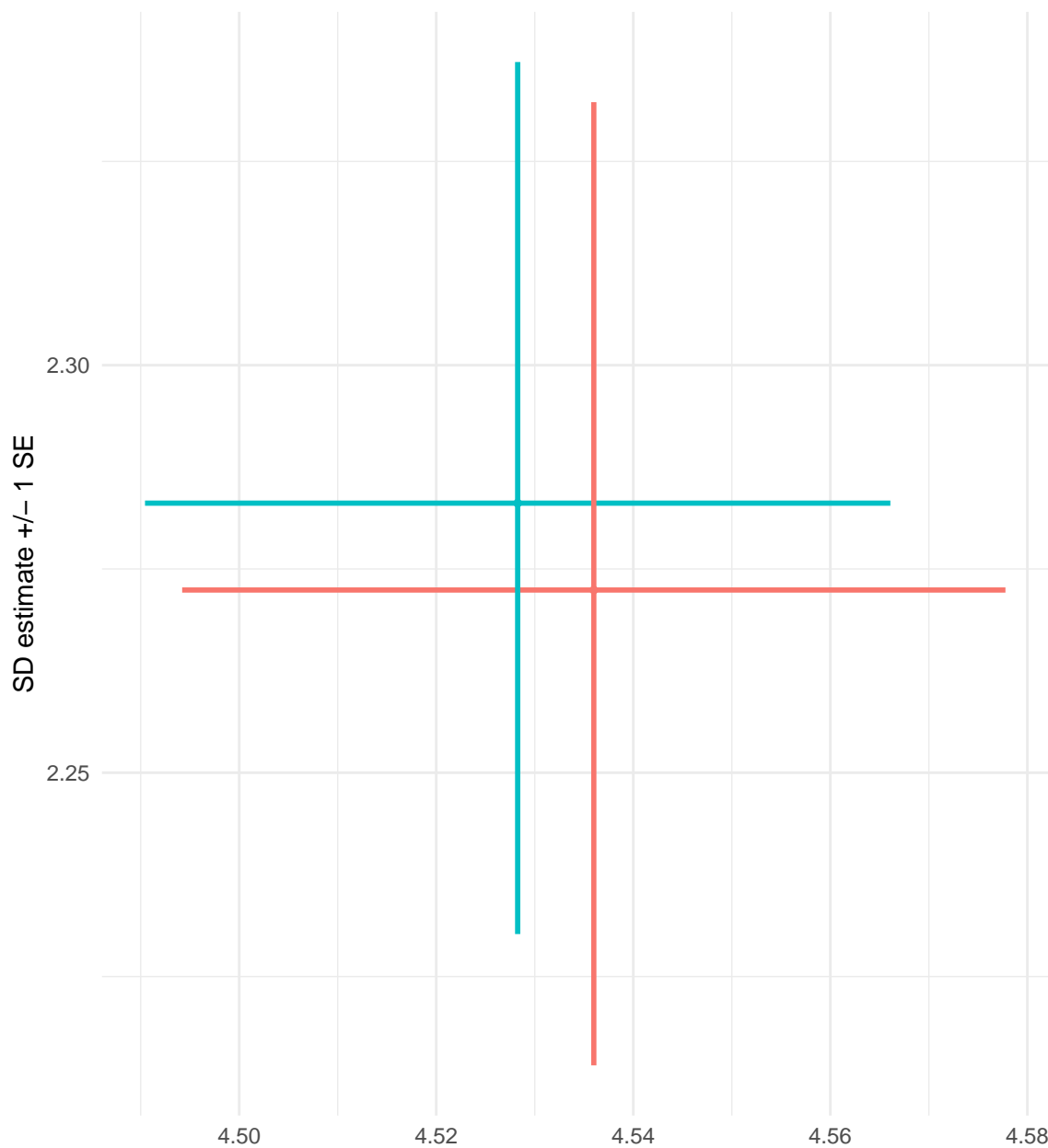
SD estimate ± 1 SE

mean estimate ± 1 SE

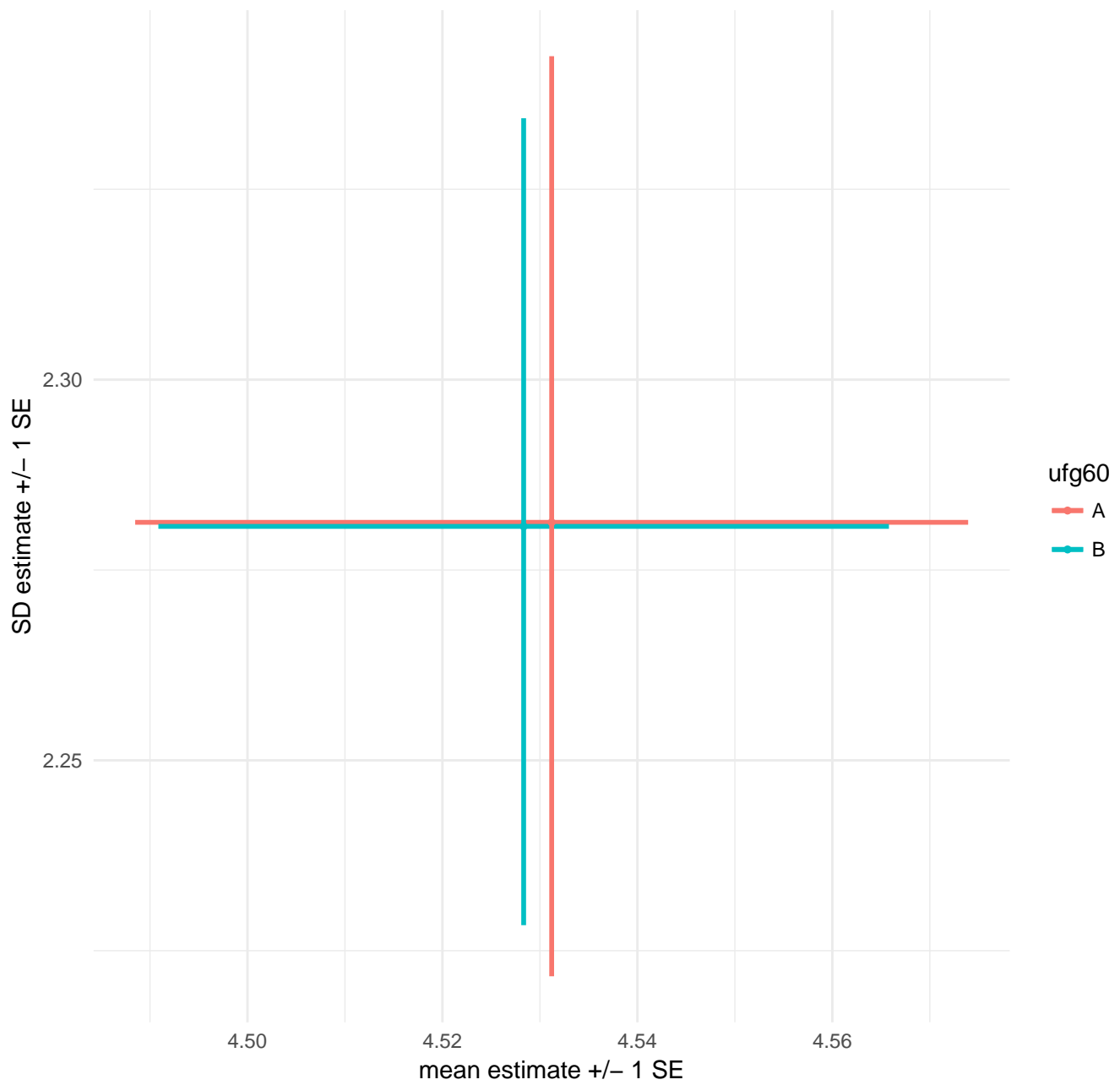
mmp154a

A

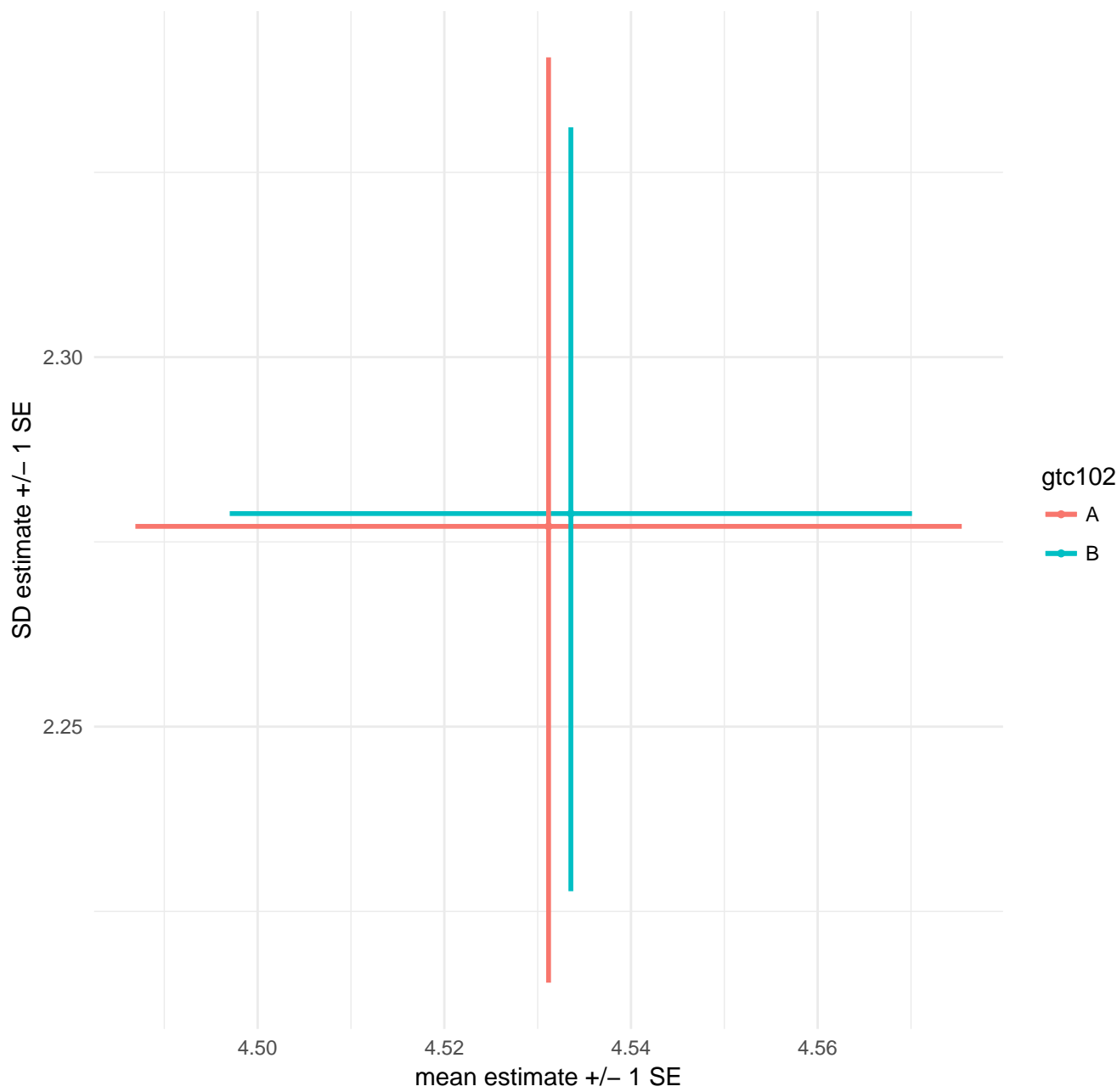
B



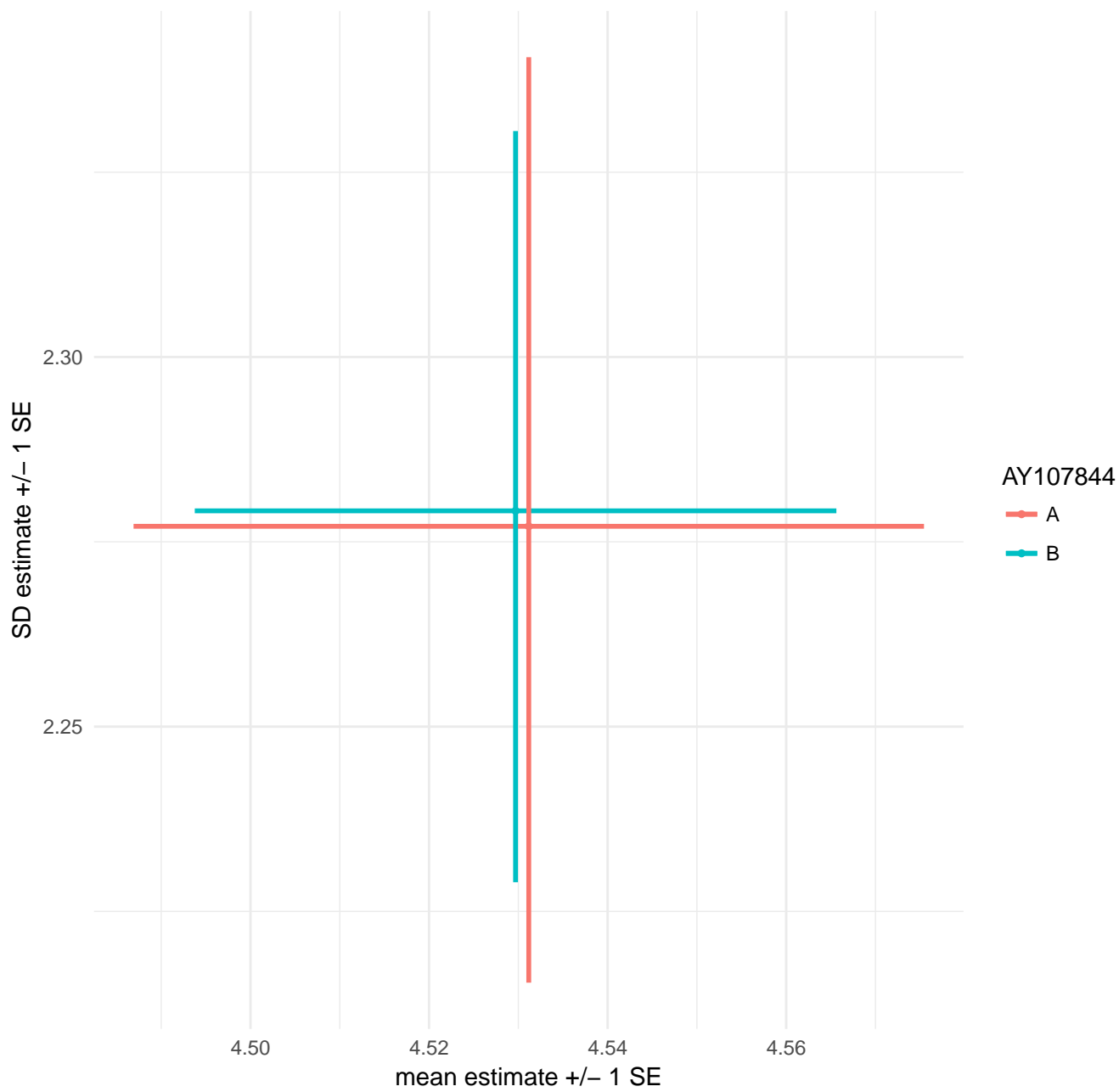
Env by ufg60



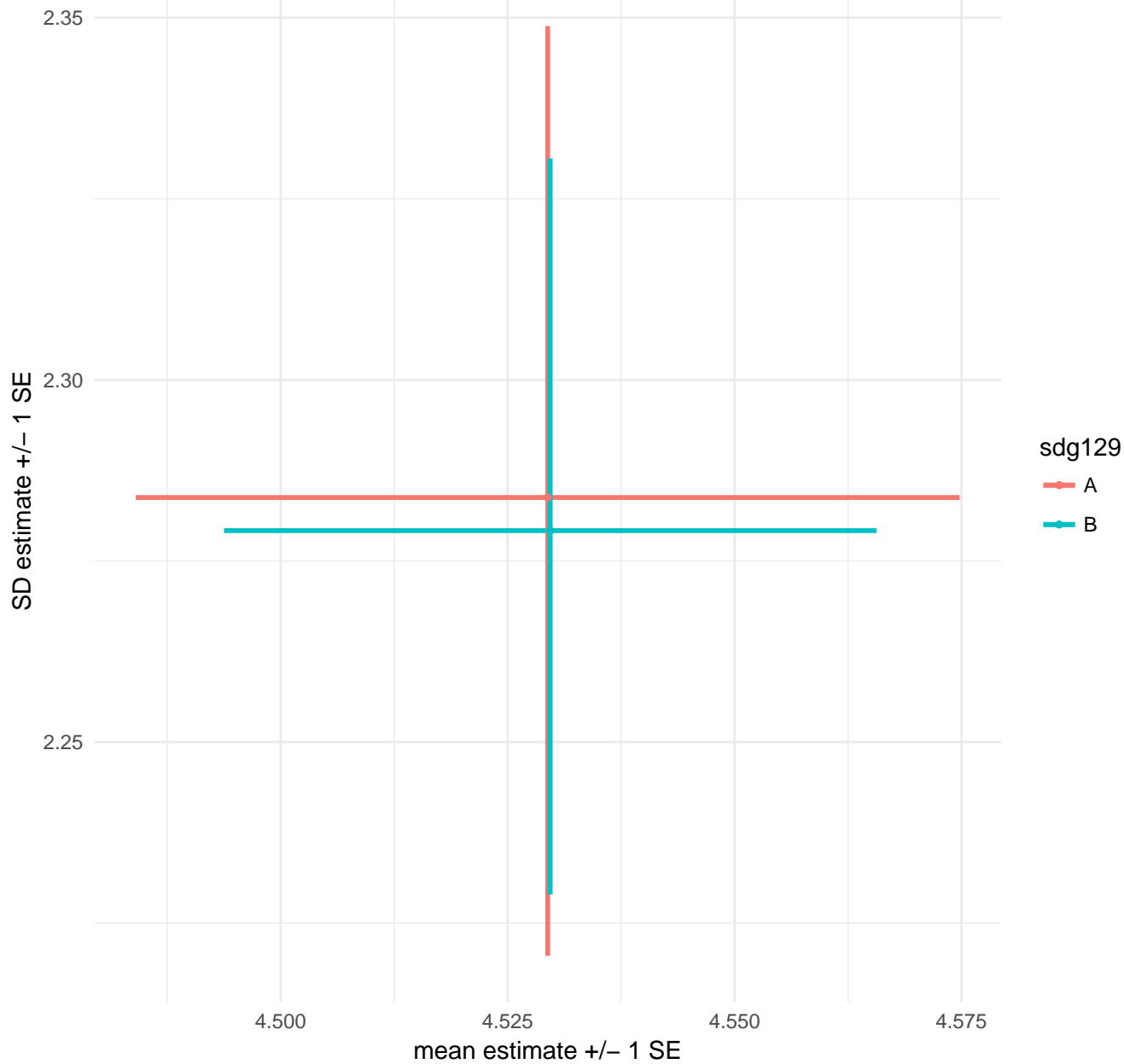
Env by gtc102



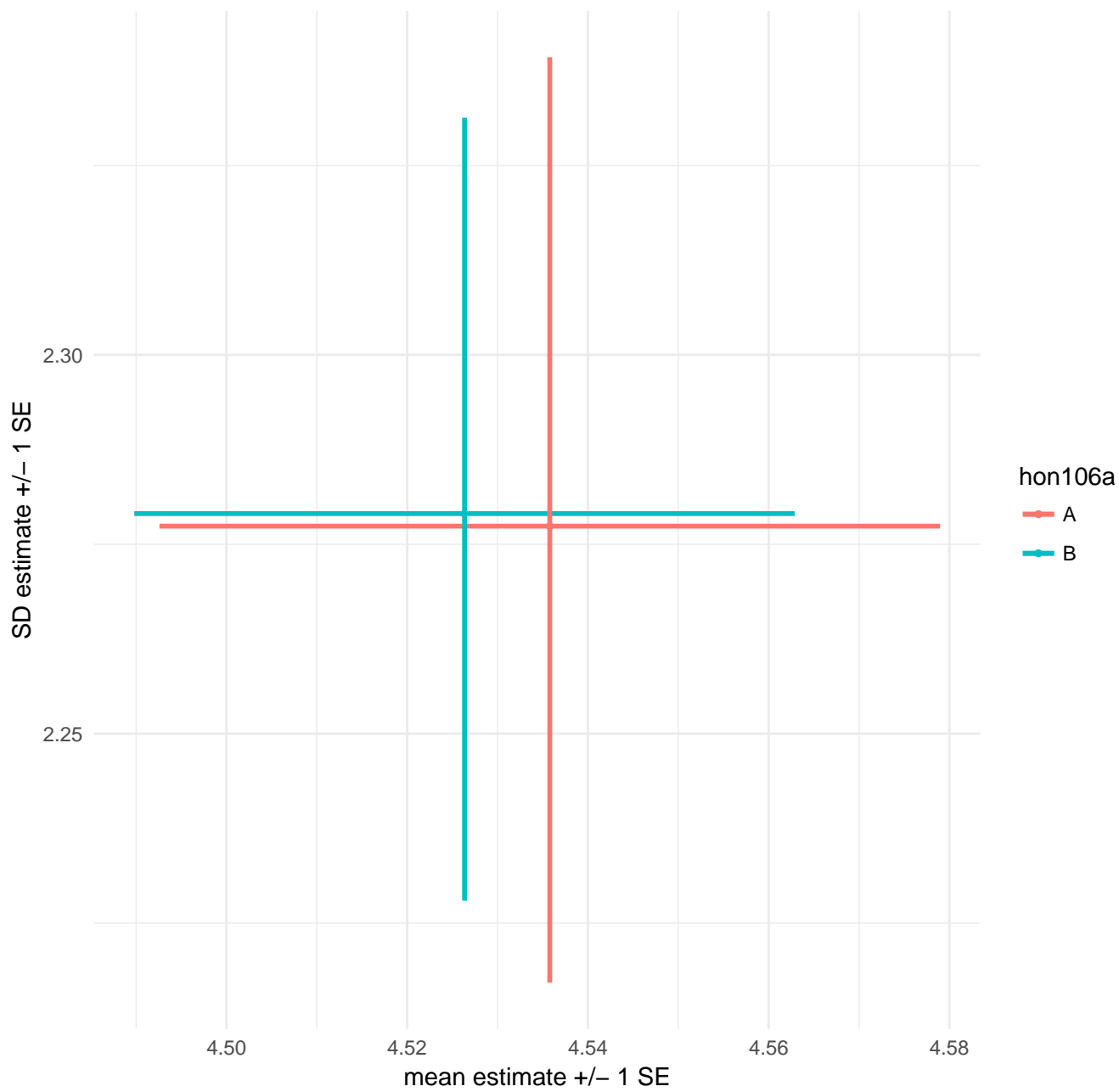
Env by AY107844



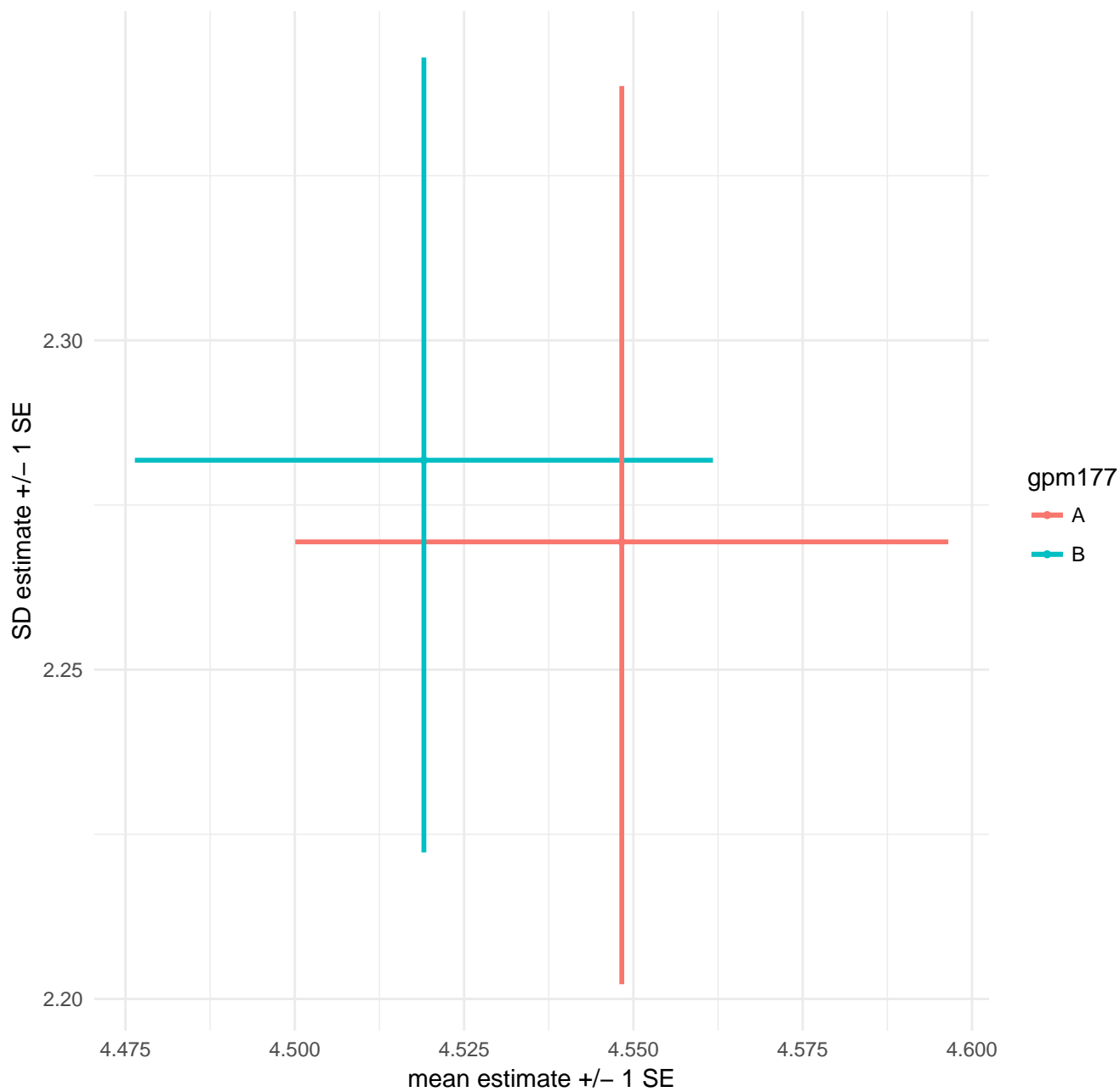
Env by sdg129



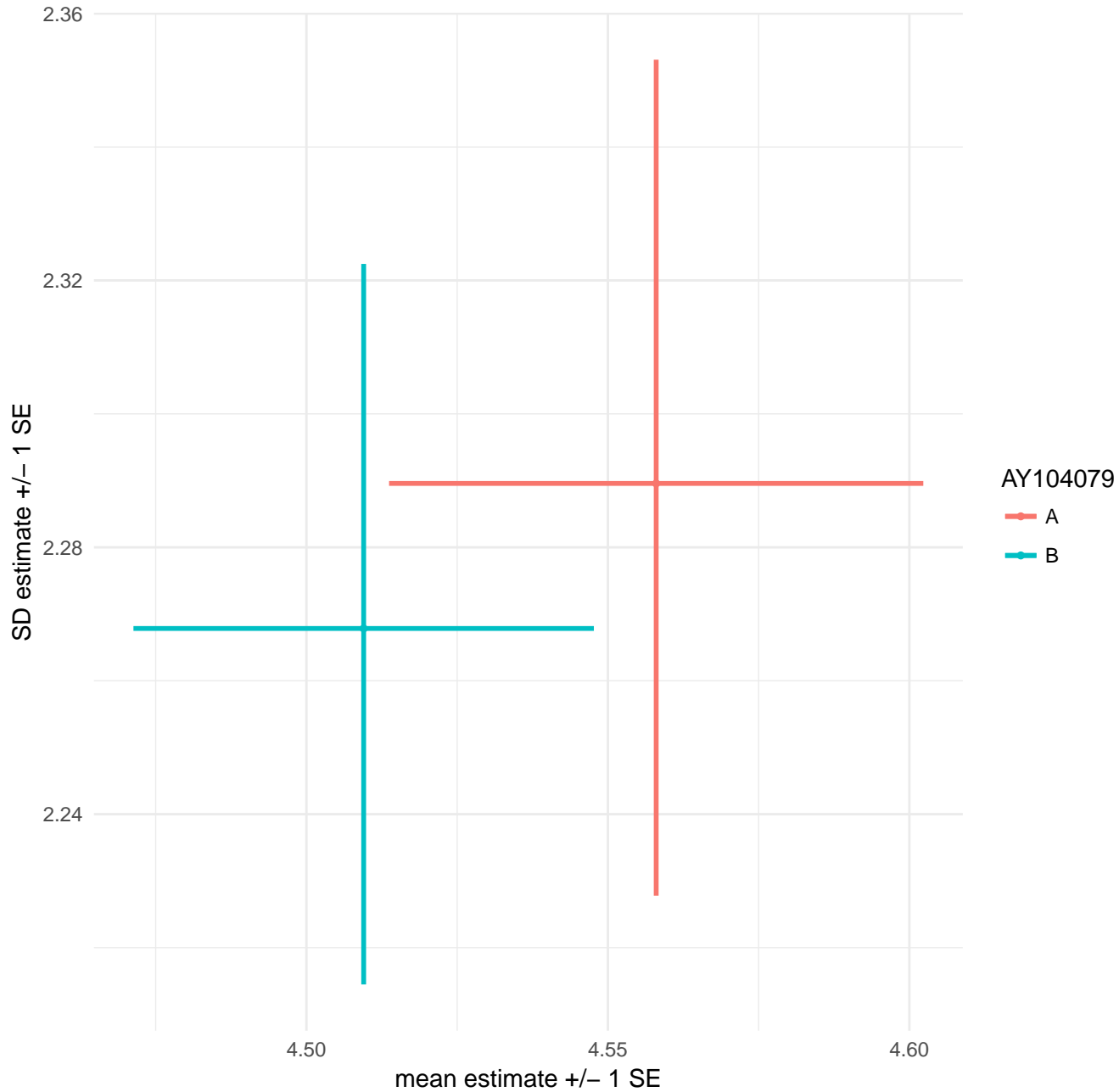
Env by hon106a



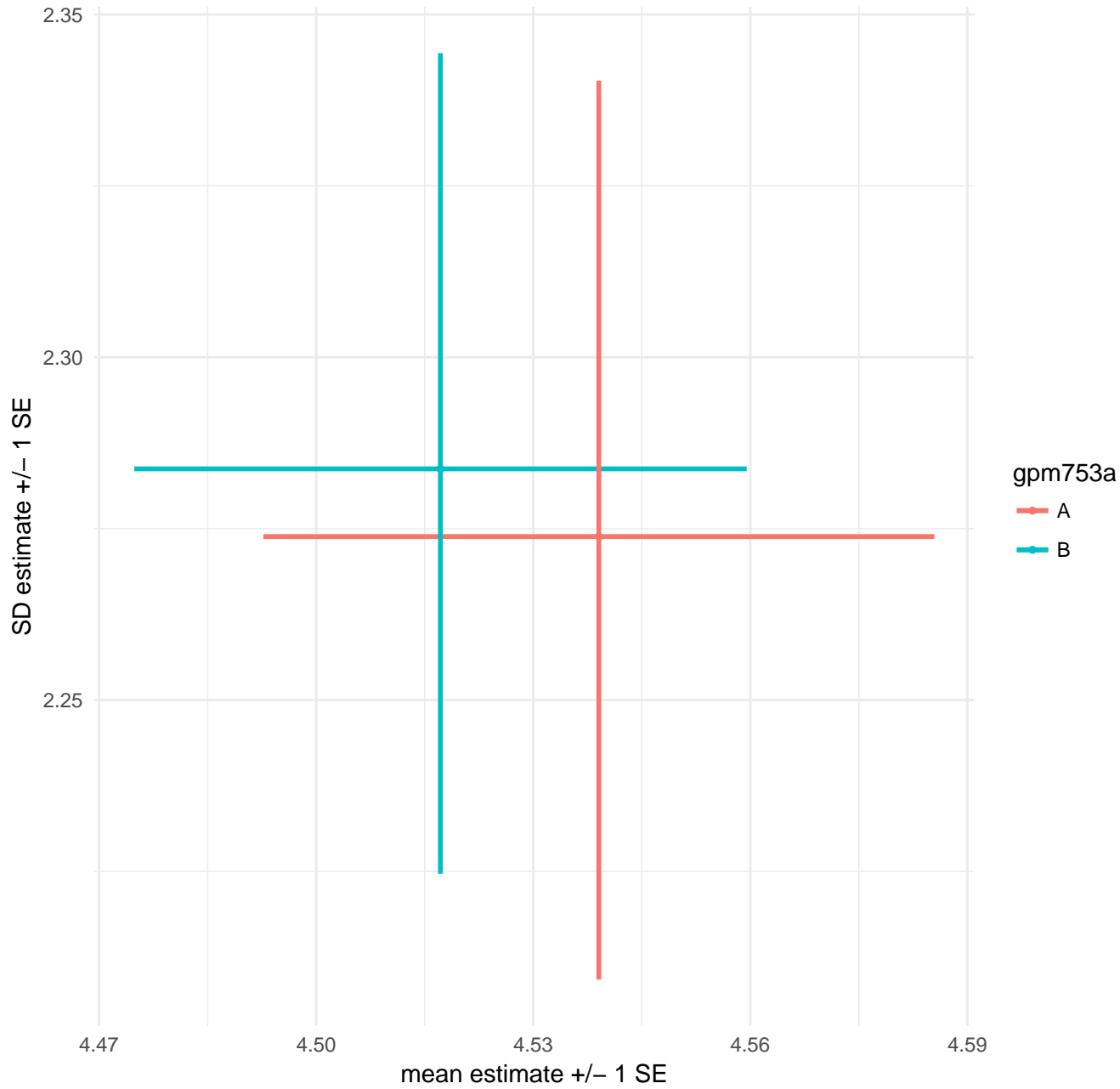
Env by gpm177



Env by AY104079



Env by gpm753a



Env by gpm803a

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

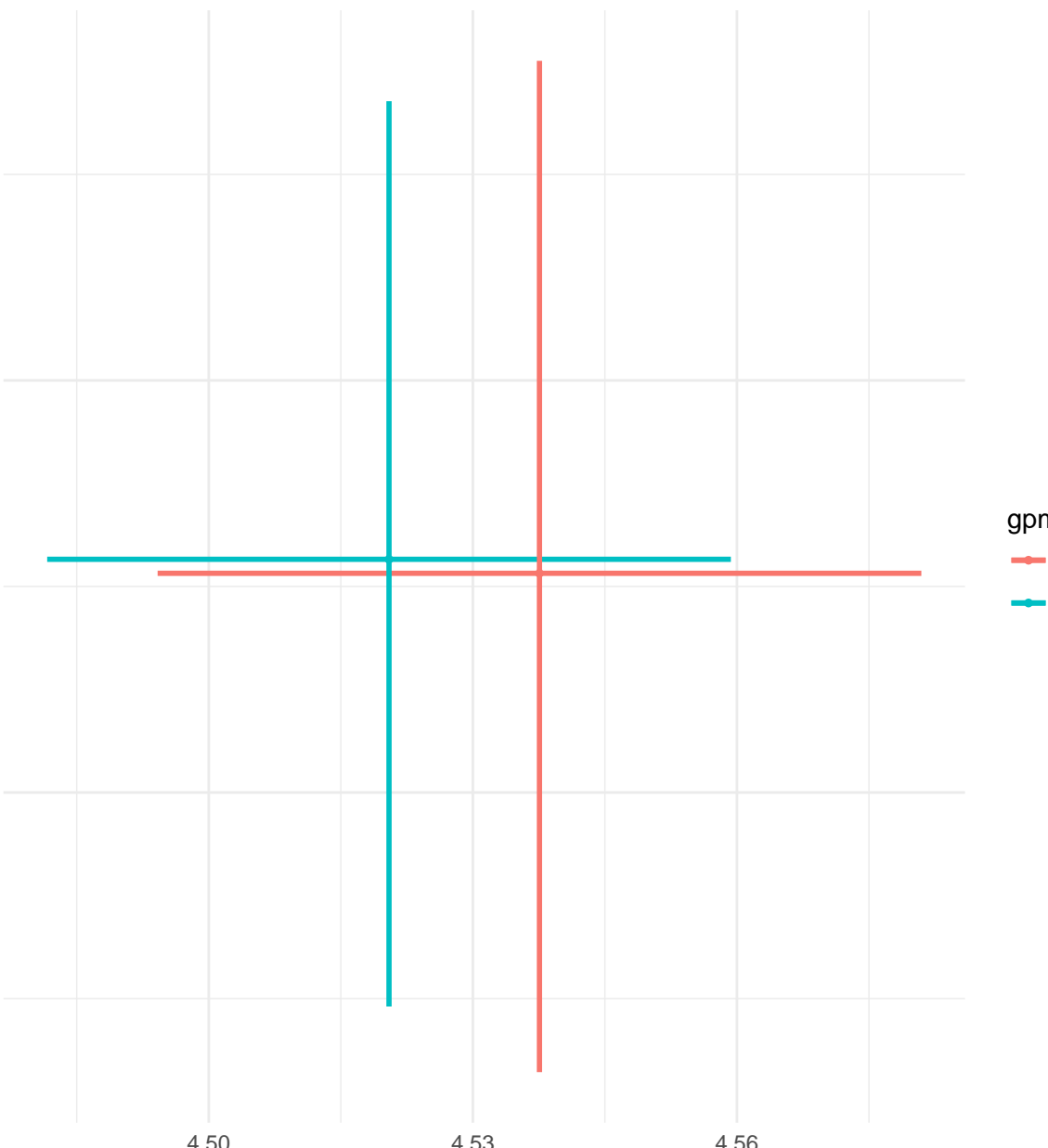
4.56

mean estimate \pm 1 SE

gpm803a

A

B



Env by mmp58

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

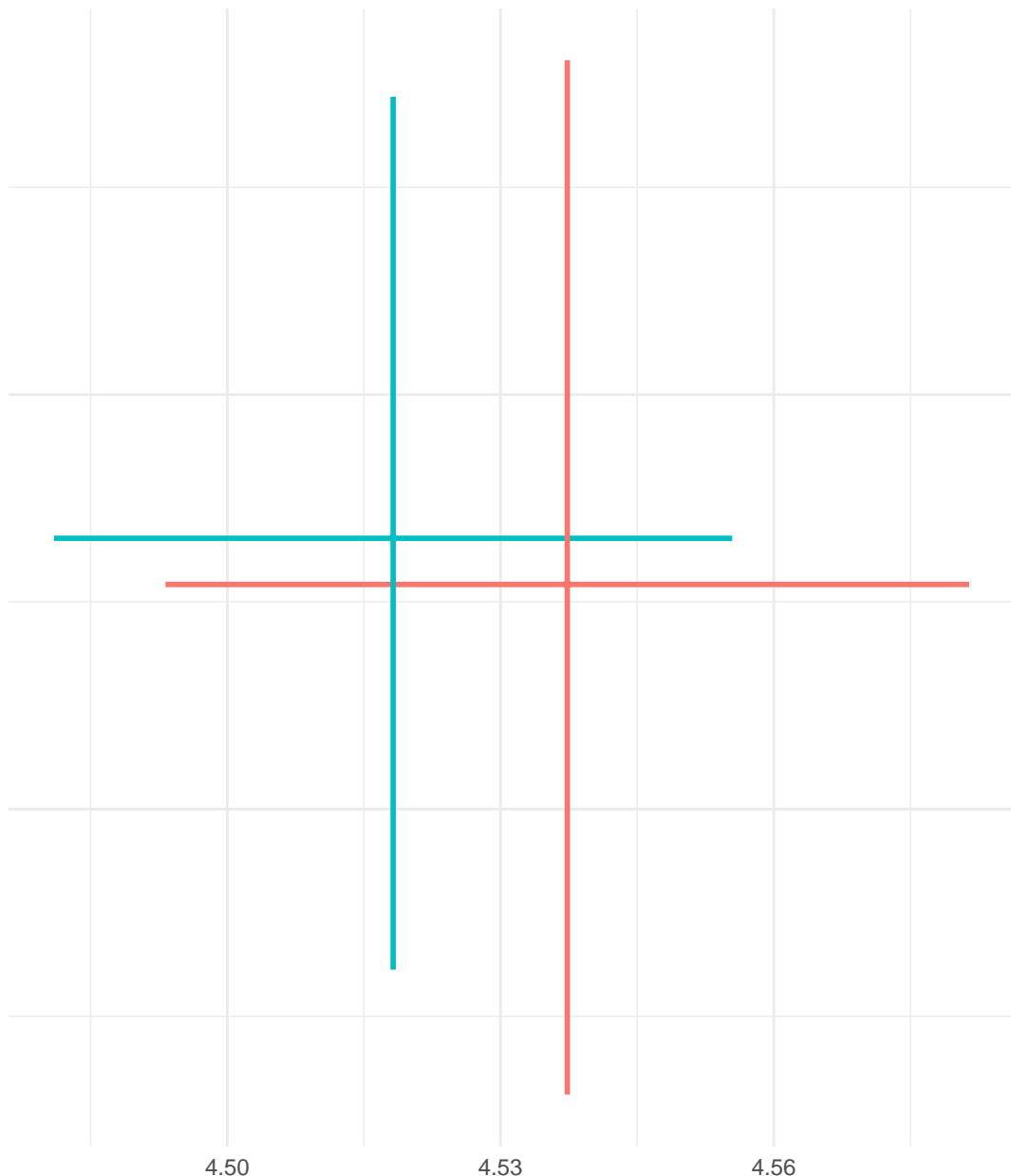
4.56

mean estimate \pm 1 SE

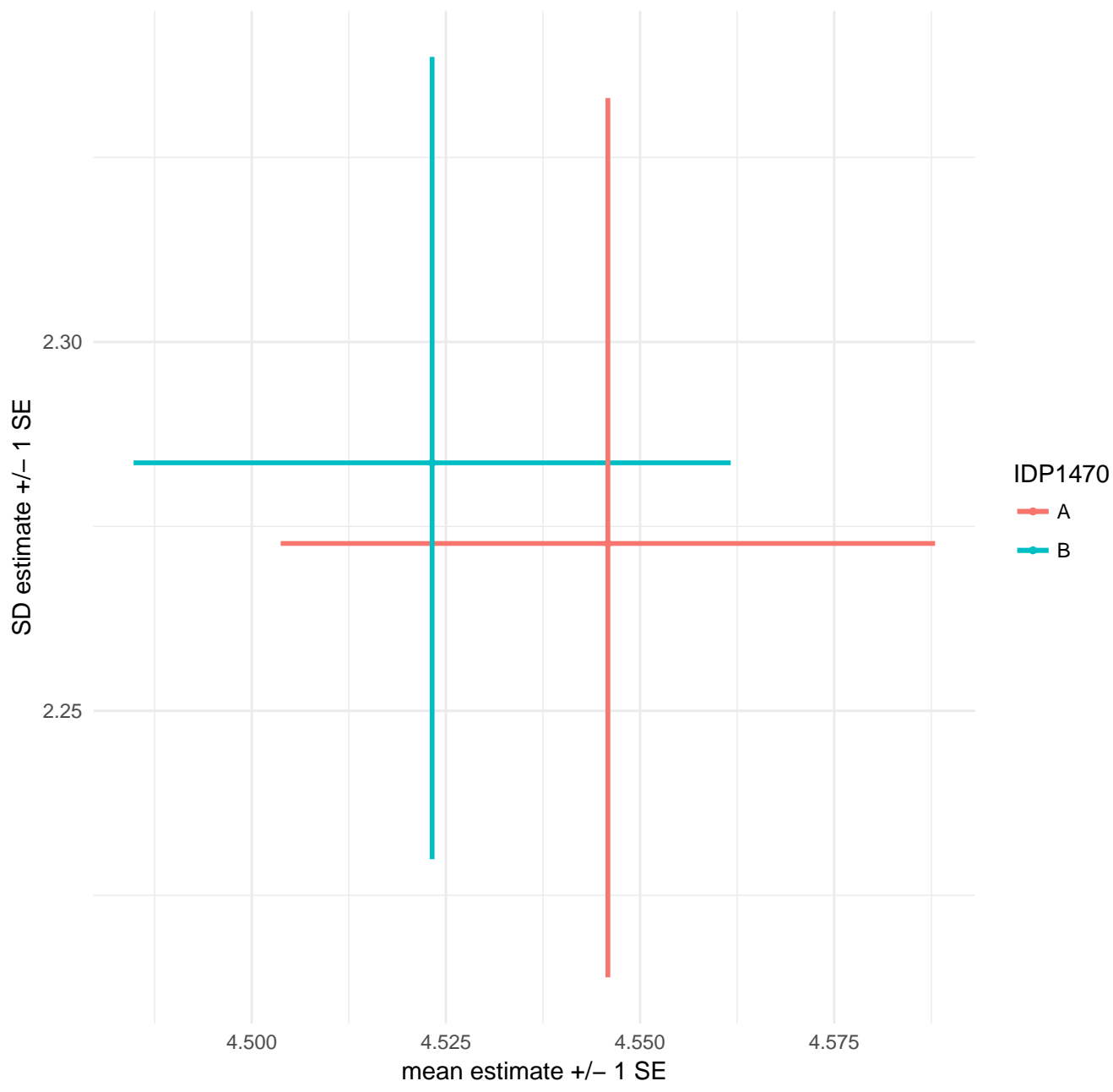
mmp58

A

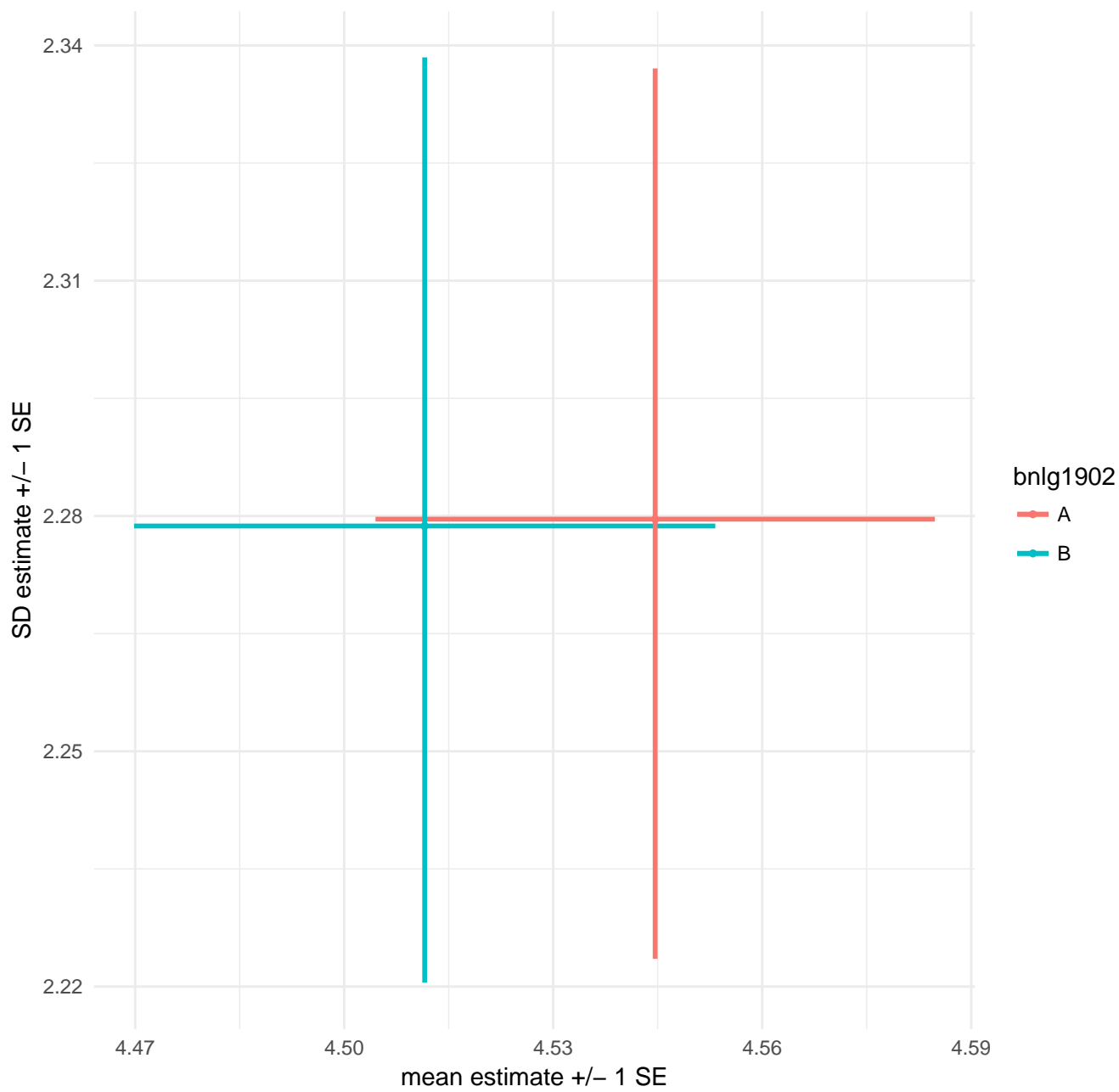
B



Env by IDP1470



Env by bnlg1902



Env by bnl4.36

SD estimate \pm 1 SE

2.35

2.30

2.25

4.45

4.50

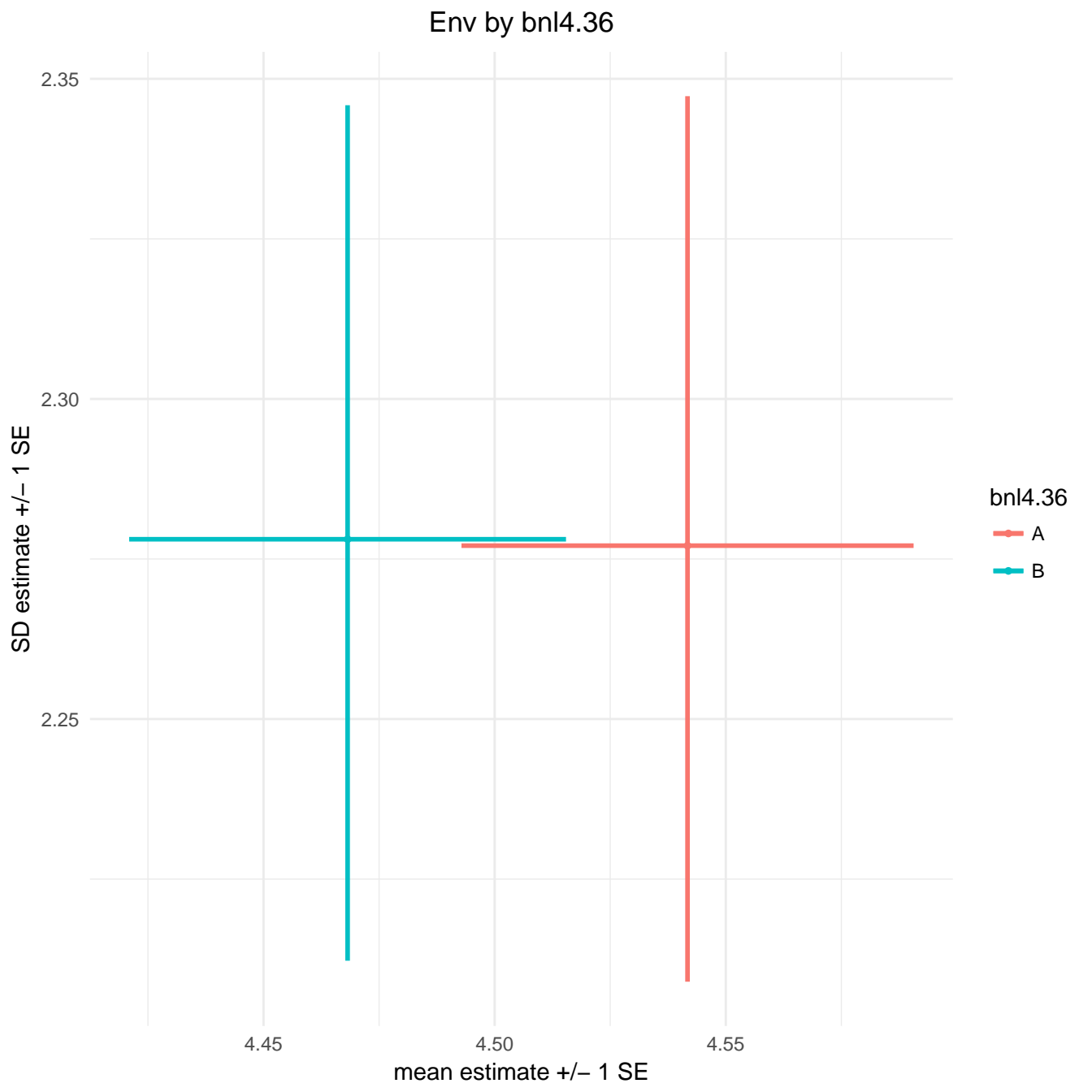
4.55

mean estimate \pm 1 SE

bnl4.36

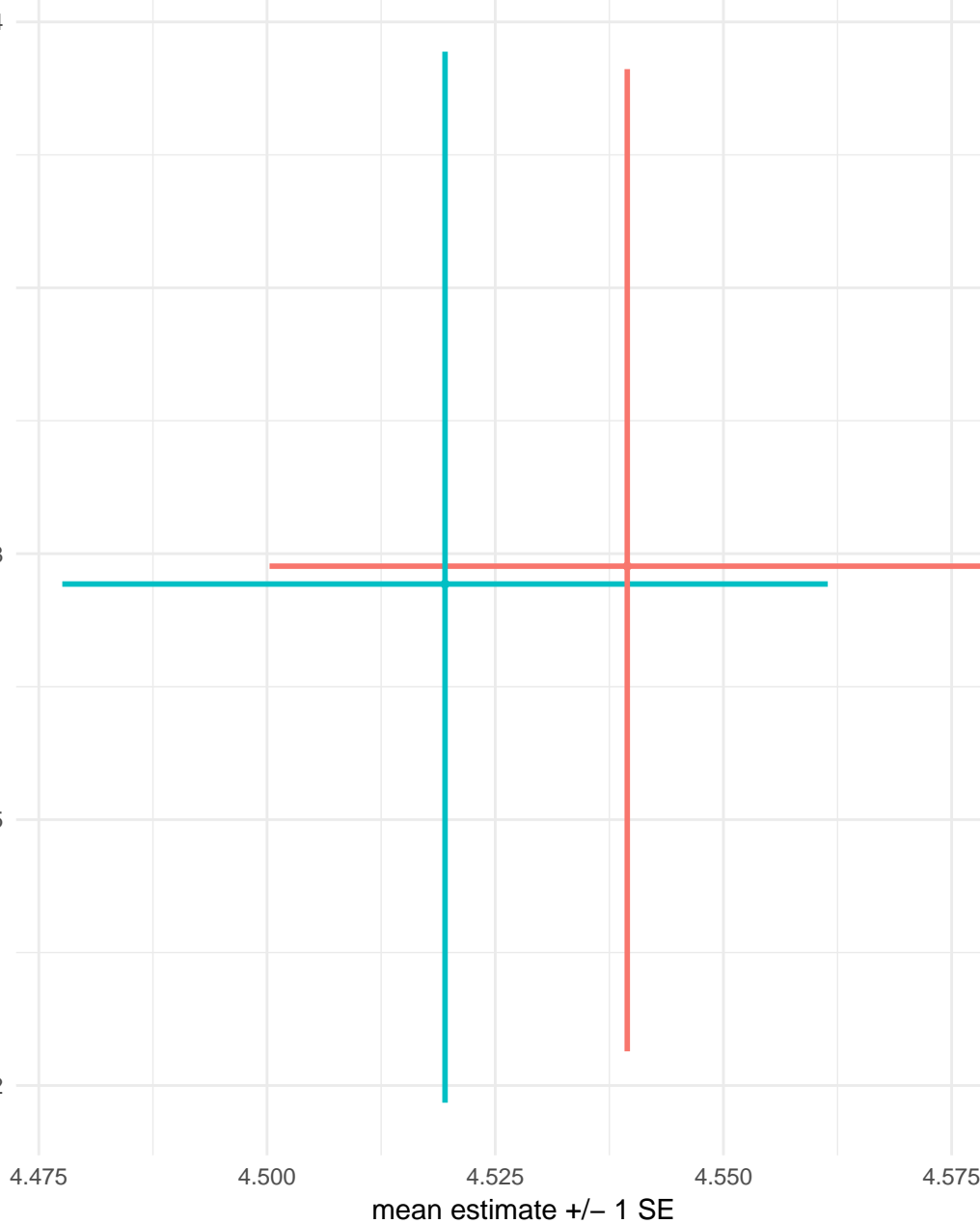
A

B



Env by gpm808

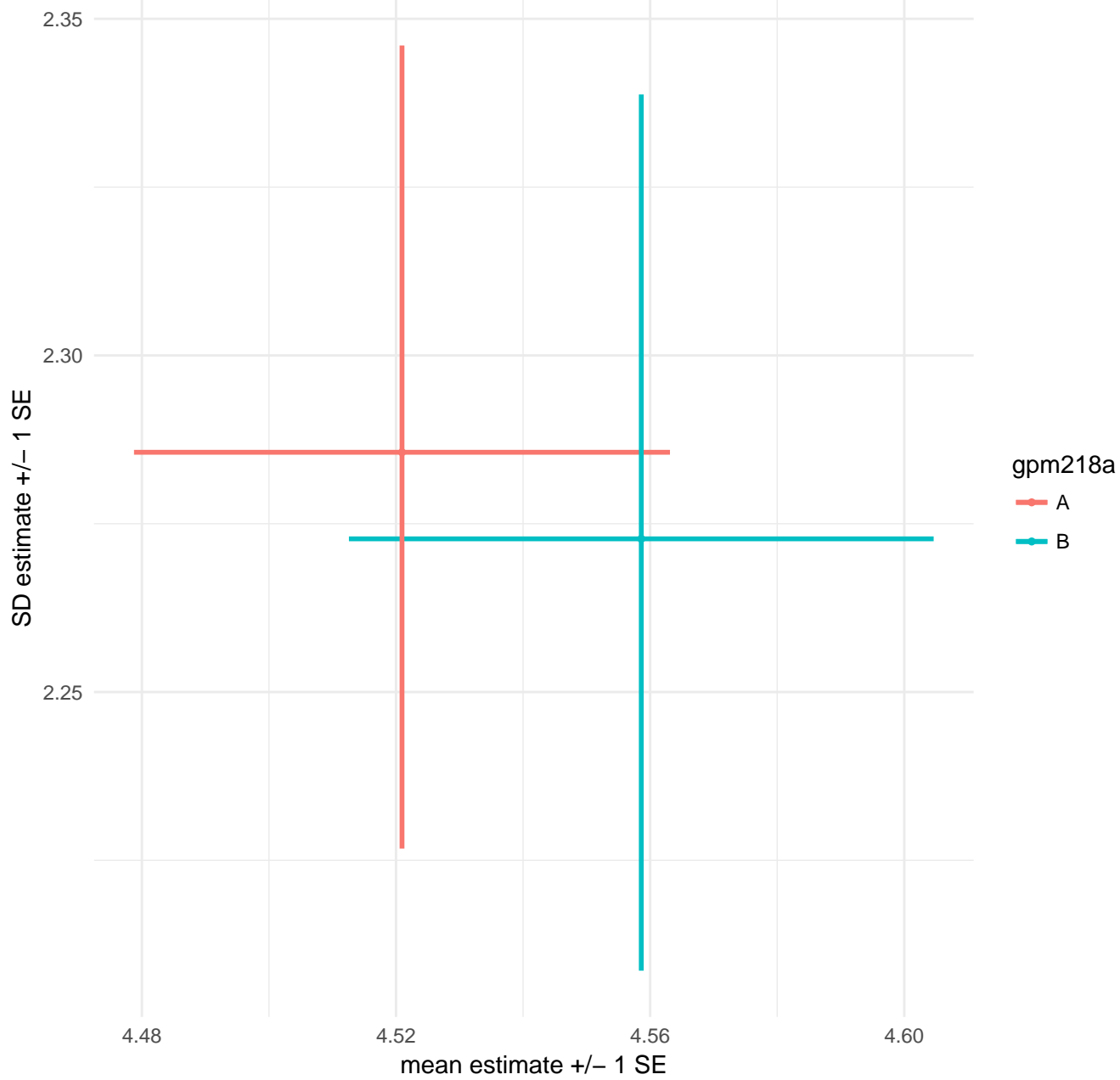
SD estimate \pm 1 SE



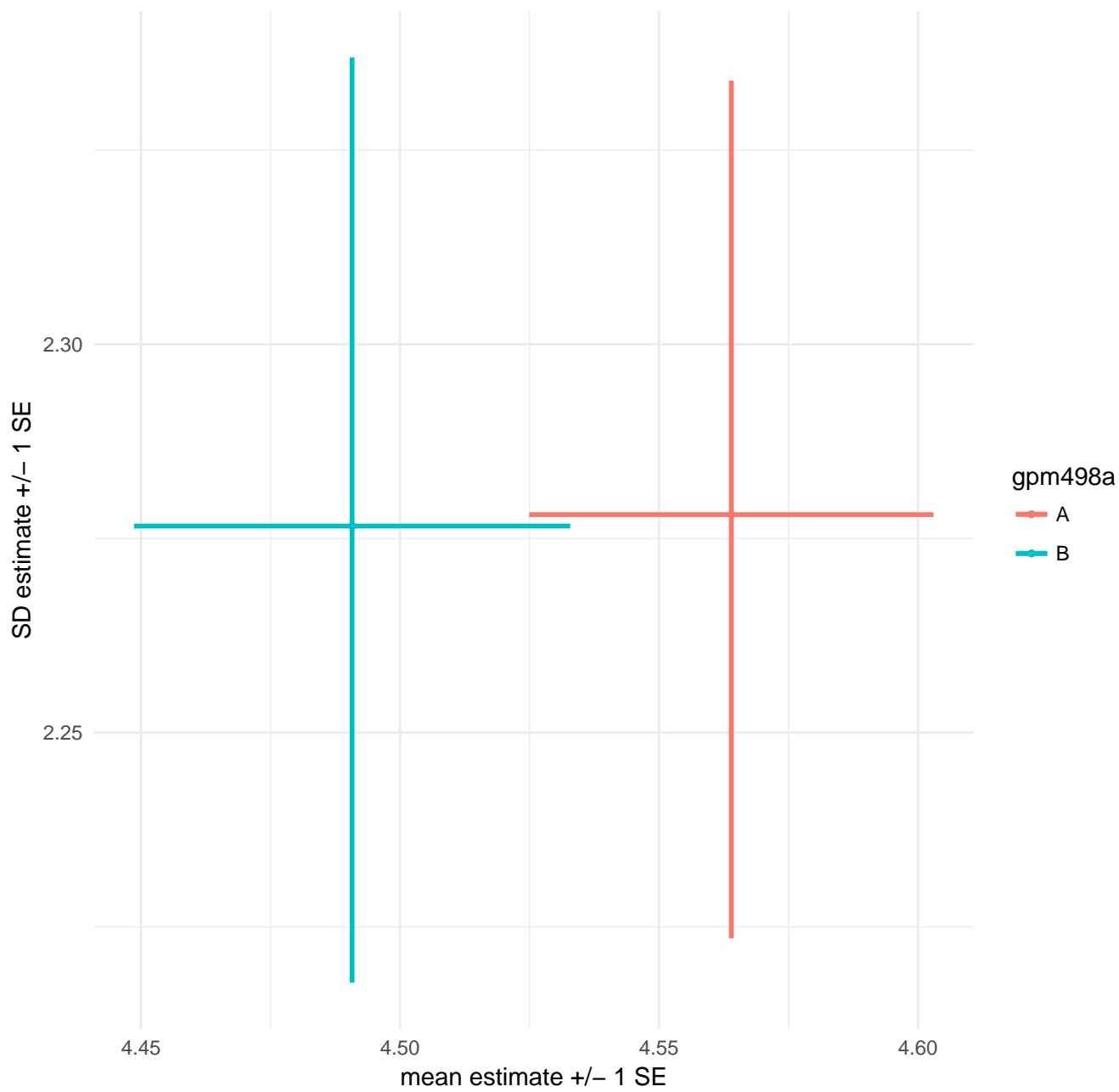
gpm808

A
B

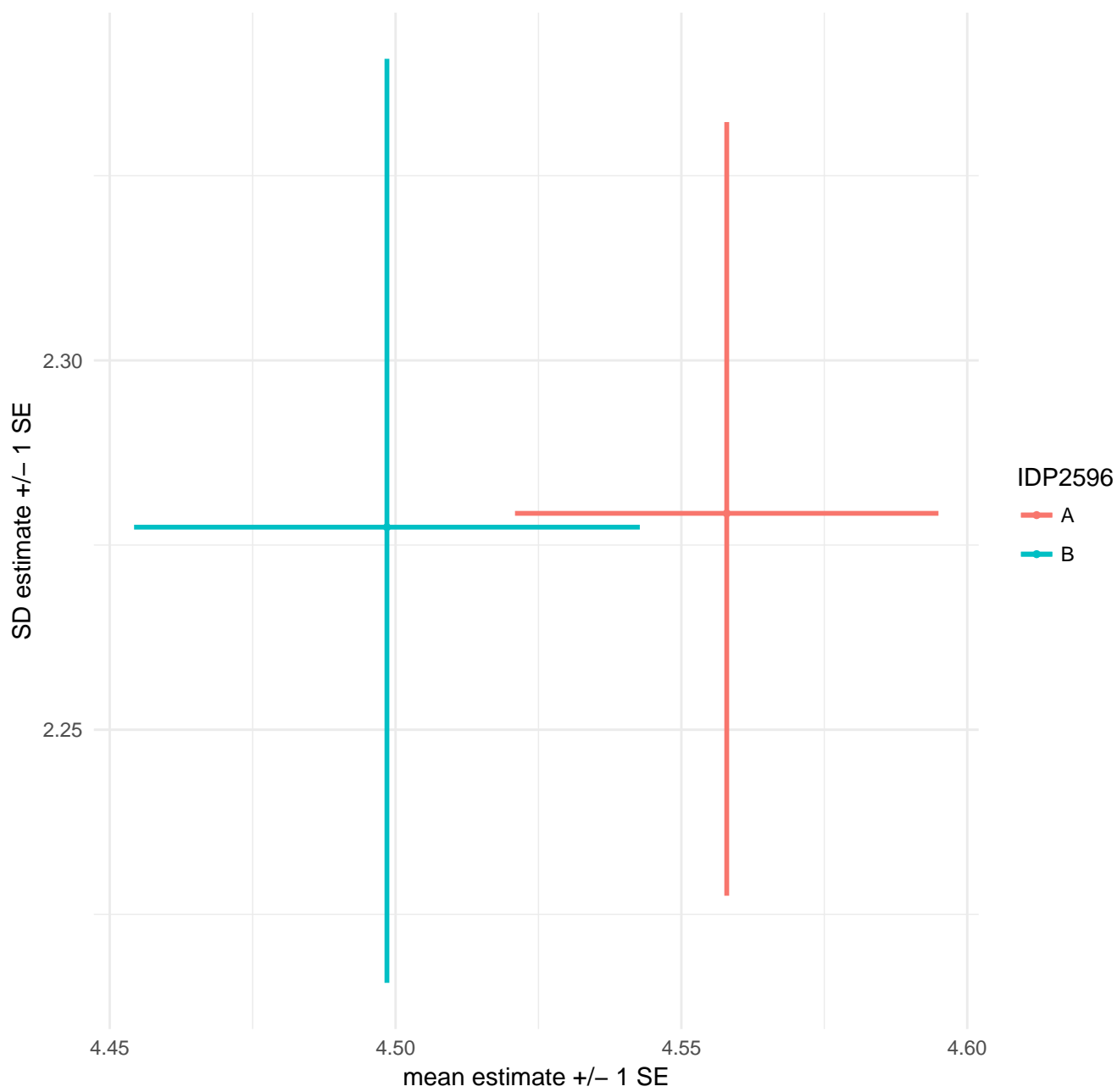
Env by gpm218a



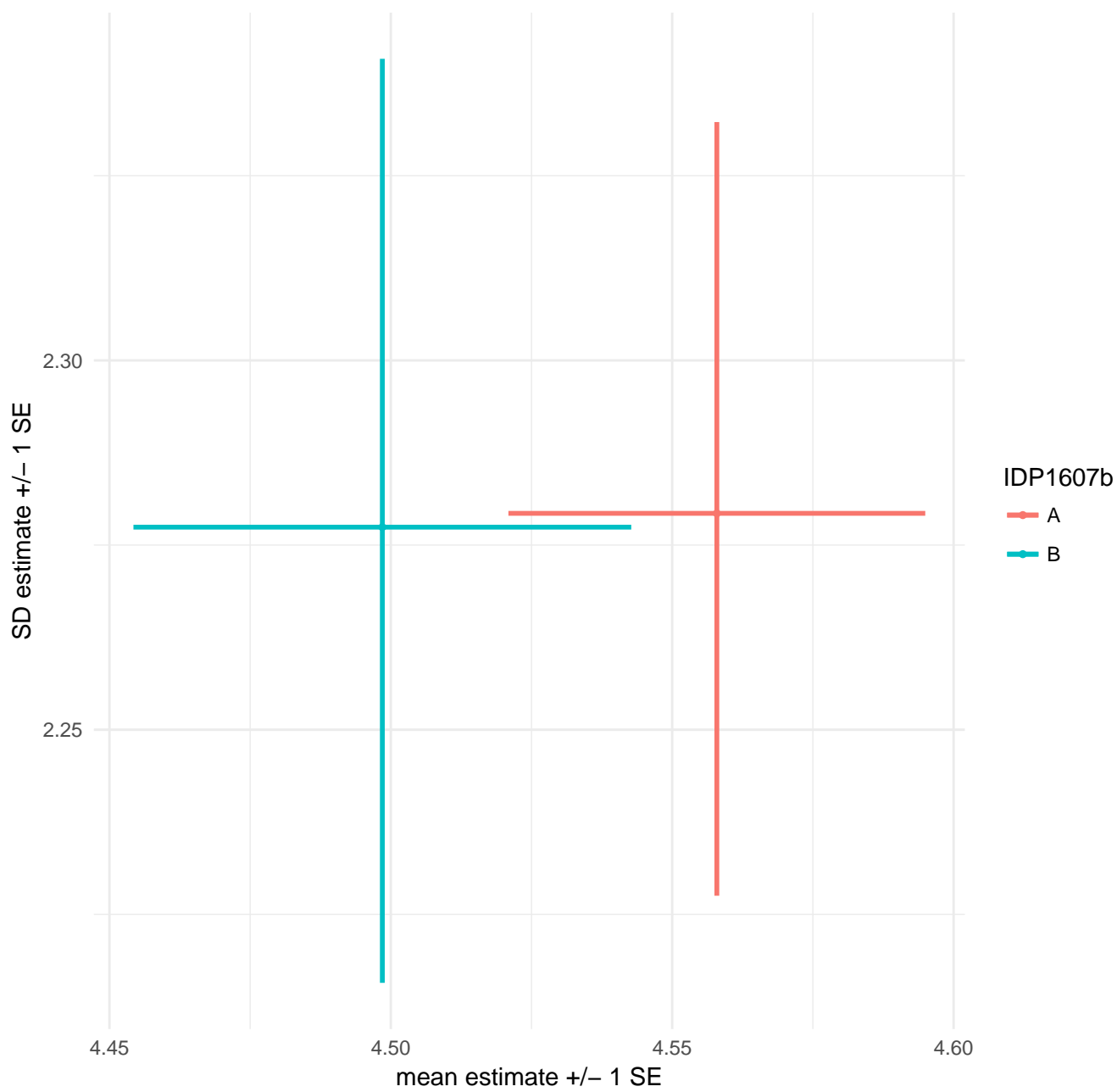
Env by gpm498a



Env by IDP2596



Env by IDP1607b



Env by umc40

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

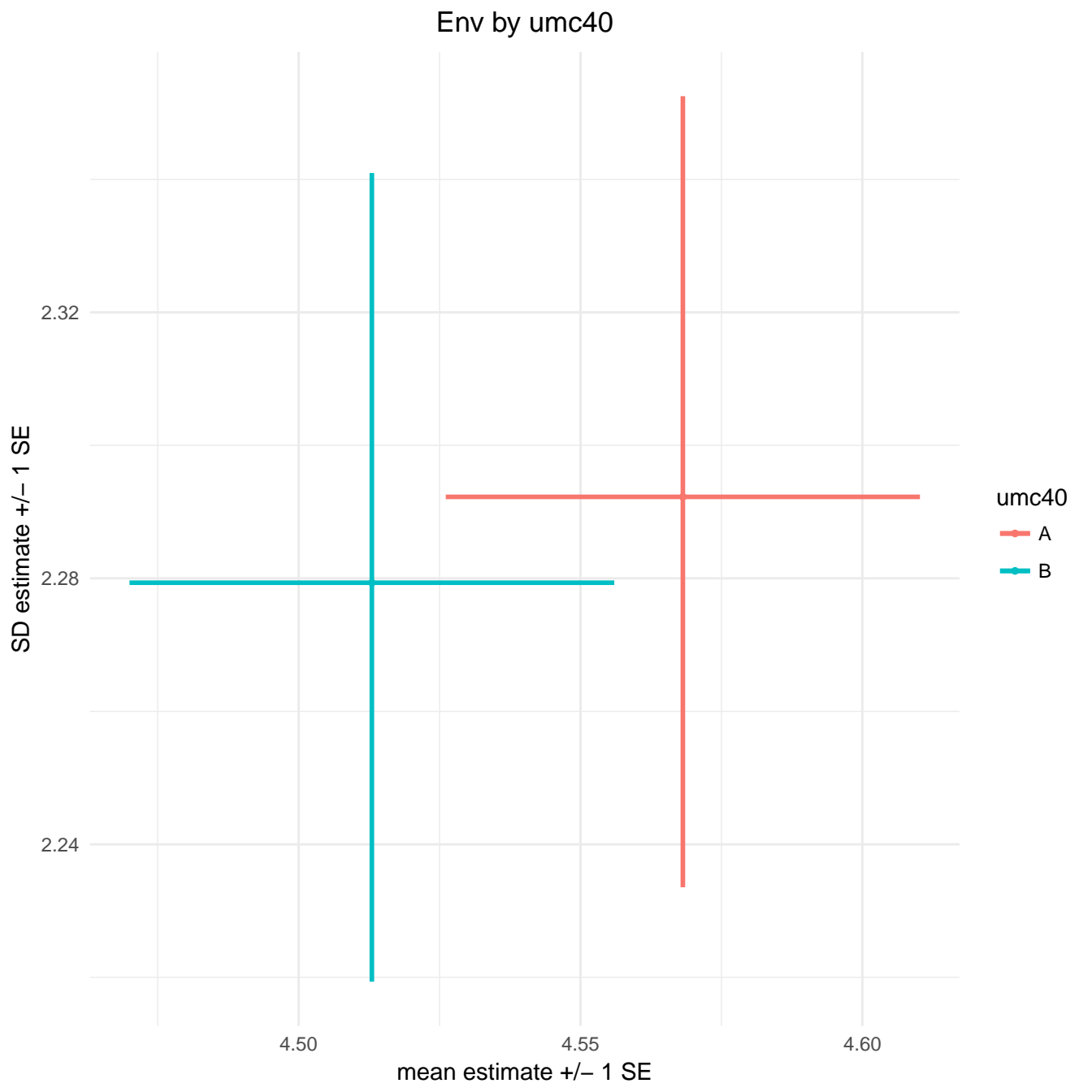
4.60

mean estimate \pm 1 SE

umc40

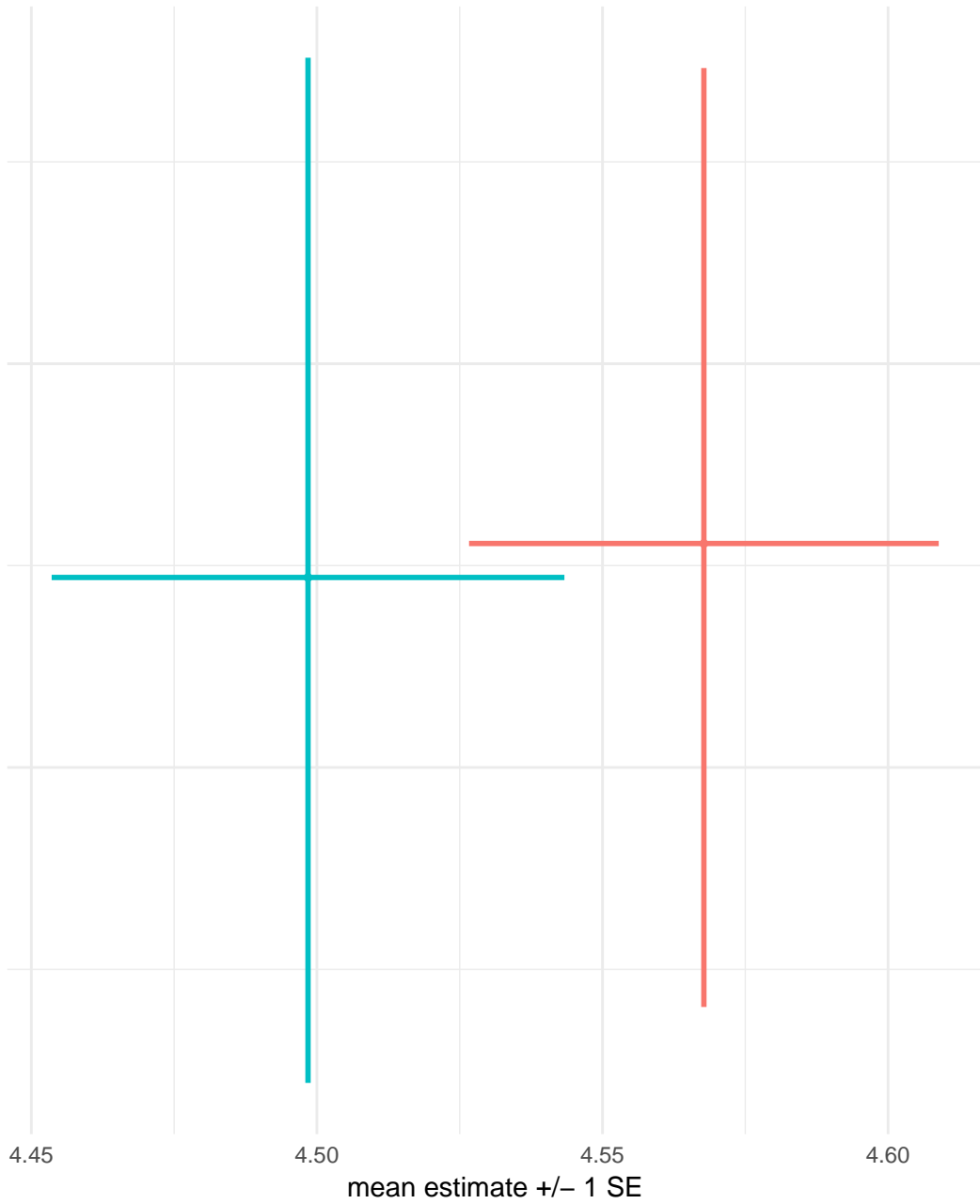
A

B



Env by umc2299

SD estimate ± 1 SE

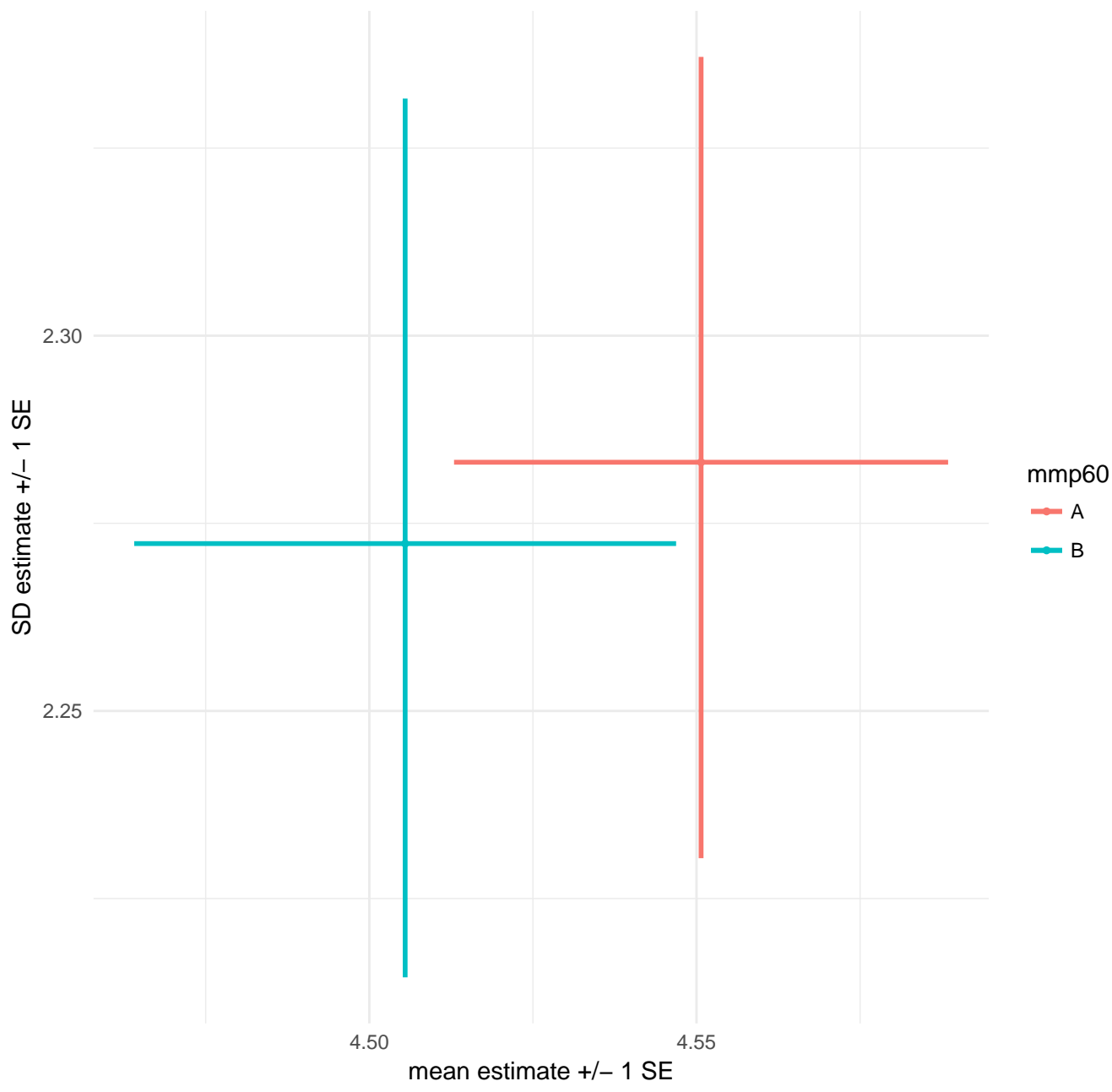


umc2299

A

B

Env by mmp60



Env by umc1591

SD estimate \pm 1 SE

2.30

2.25

4.50

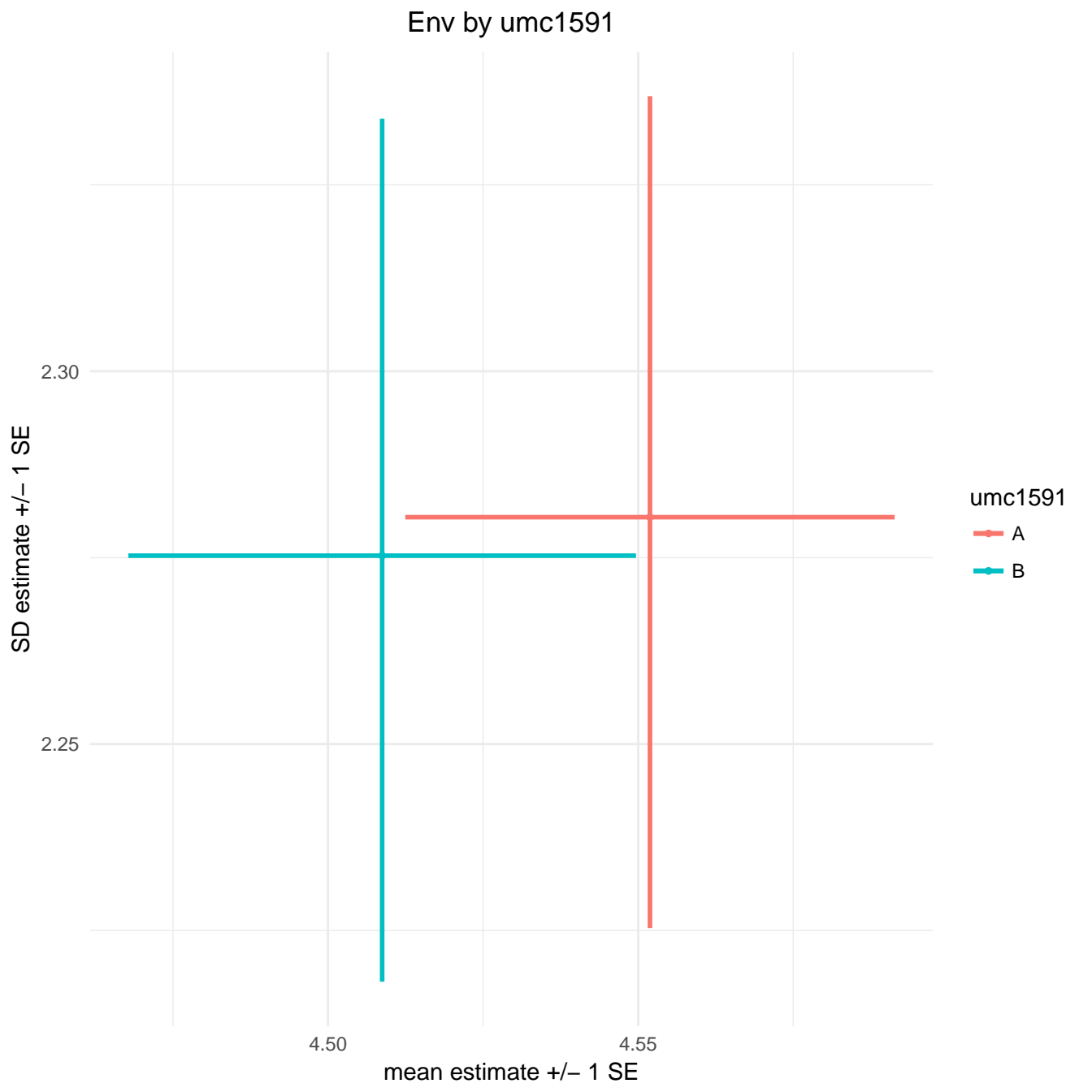
4.55

mean estimate \pm 1 SE

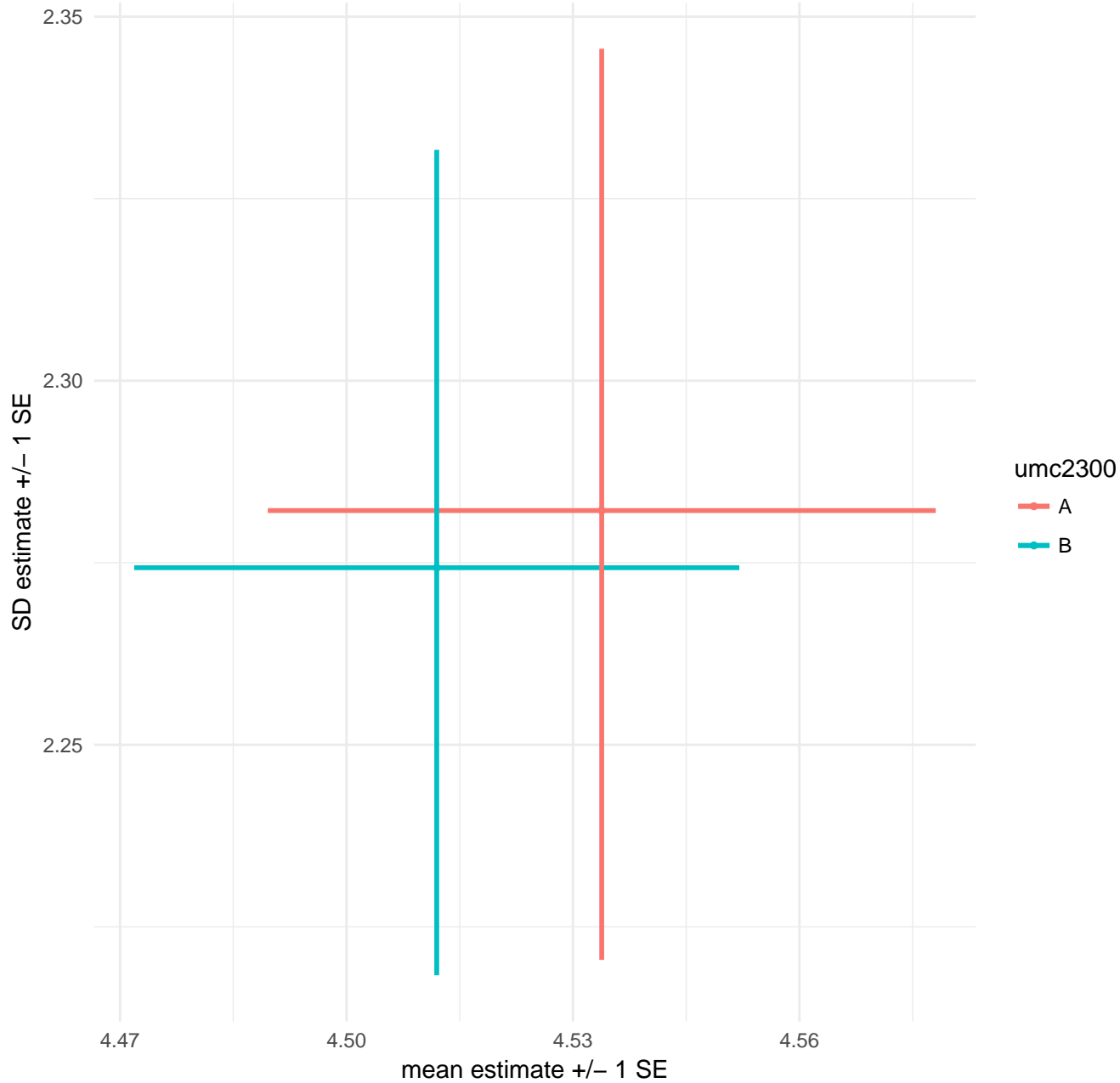
umc1591

A

B



Env by umc2300



Env by umc2301a

SD estimate \pm 1 SE

2.30

2.25

4.47

4.50

4.53

4.56

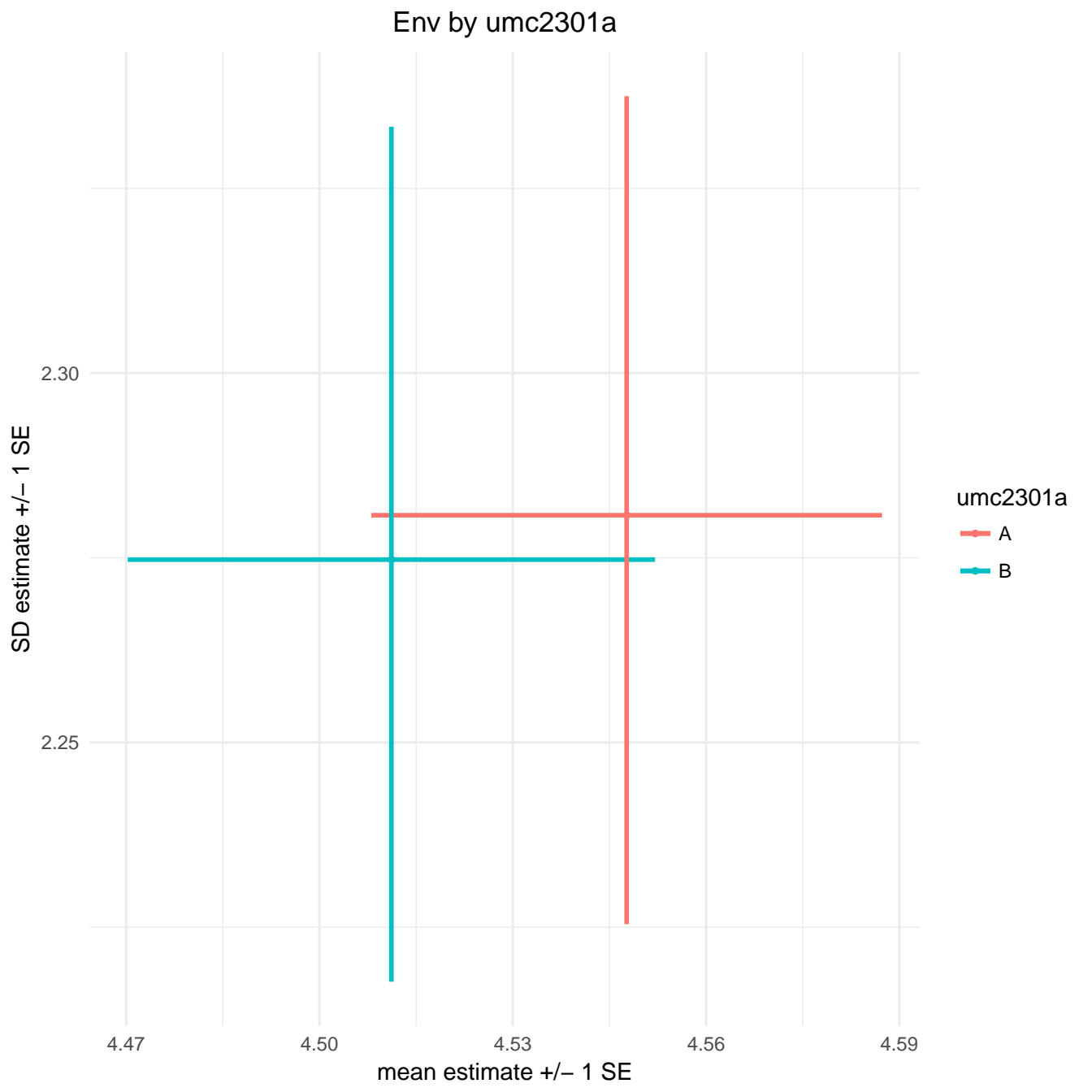
4.59

mean estimate \pm 1 SE

umc2301a

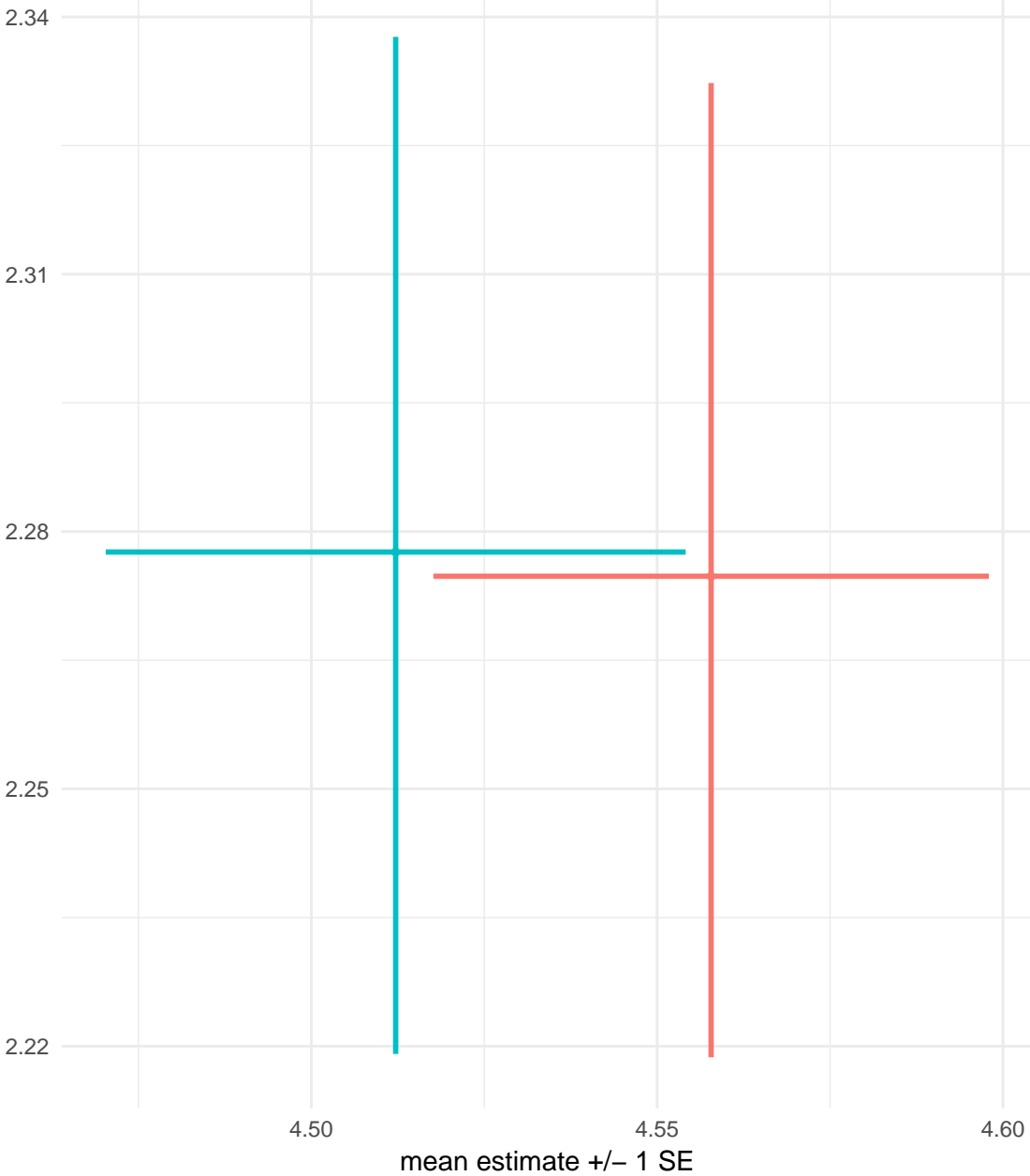
A

B



Env by umc2302

SD estimate ± 1 SE



umc2302

A

B

mean estimate ± 1 SE

Env by umc1060

SD estimate \pm 1 SE

2.30

2.25

4.50

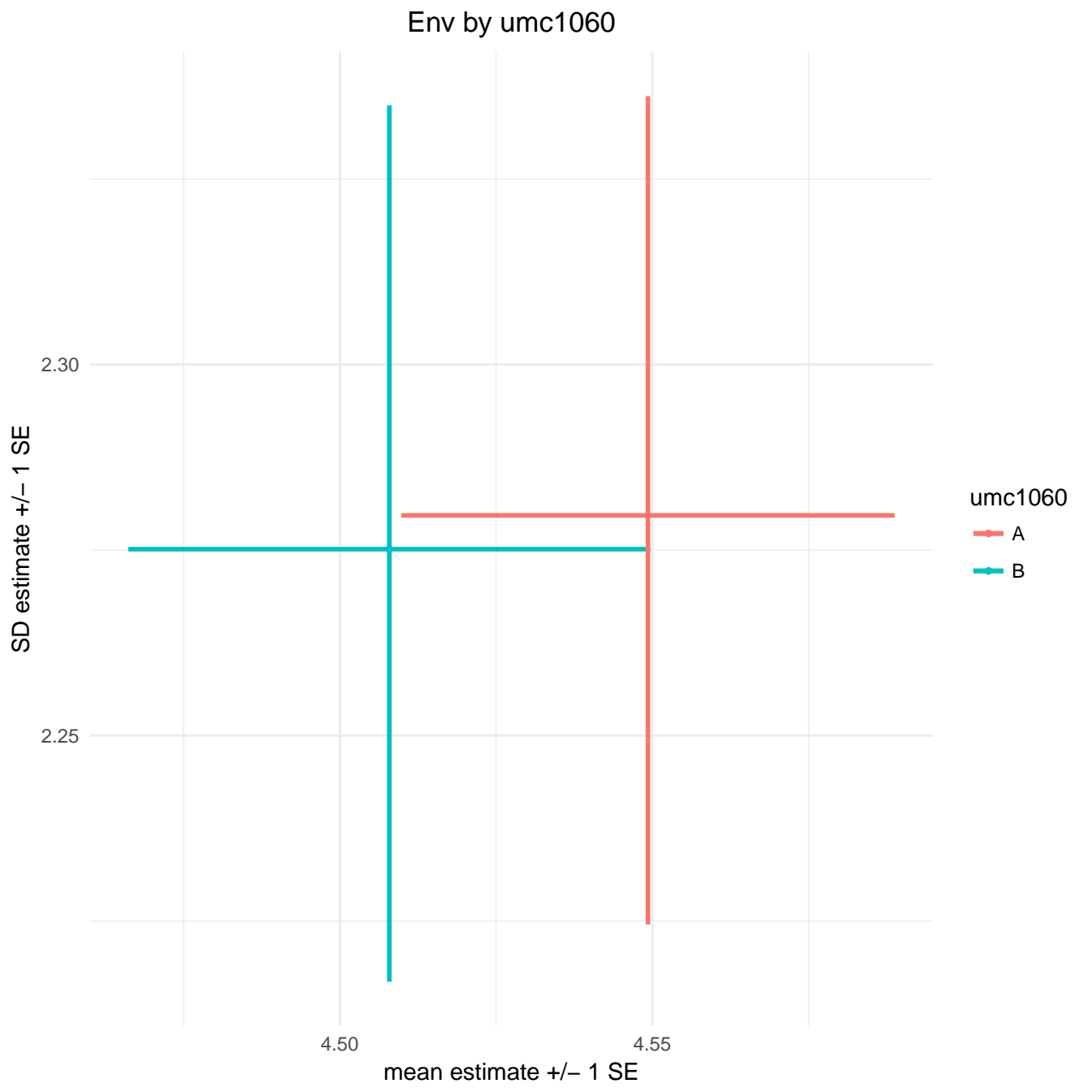
4.55

mean estimate \pm 1 SE

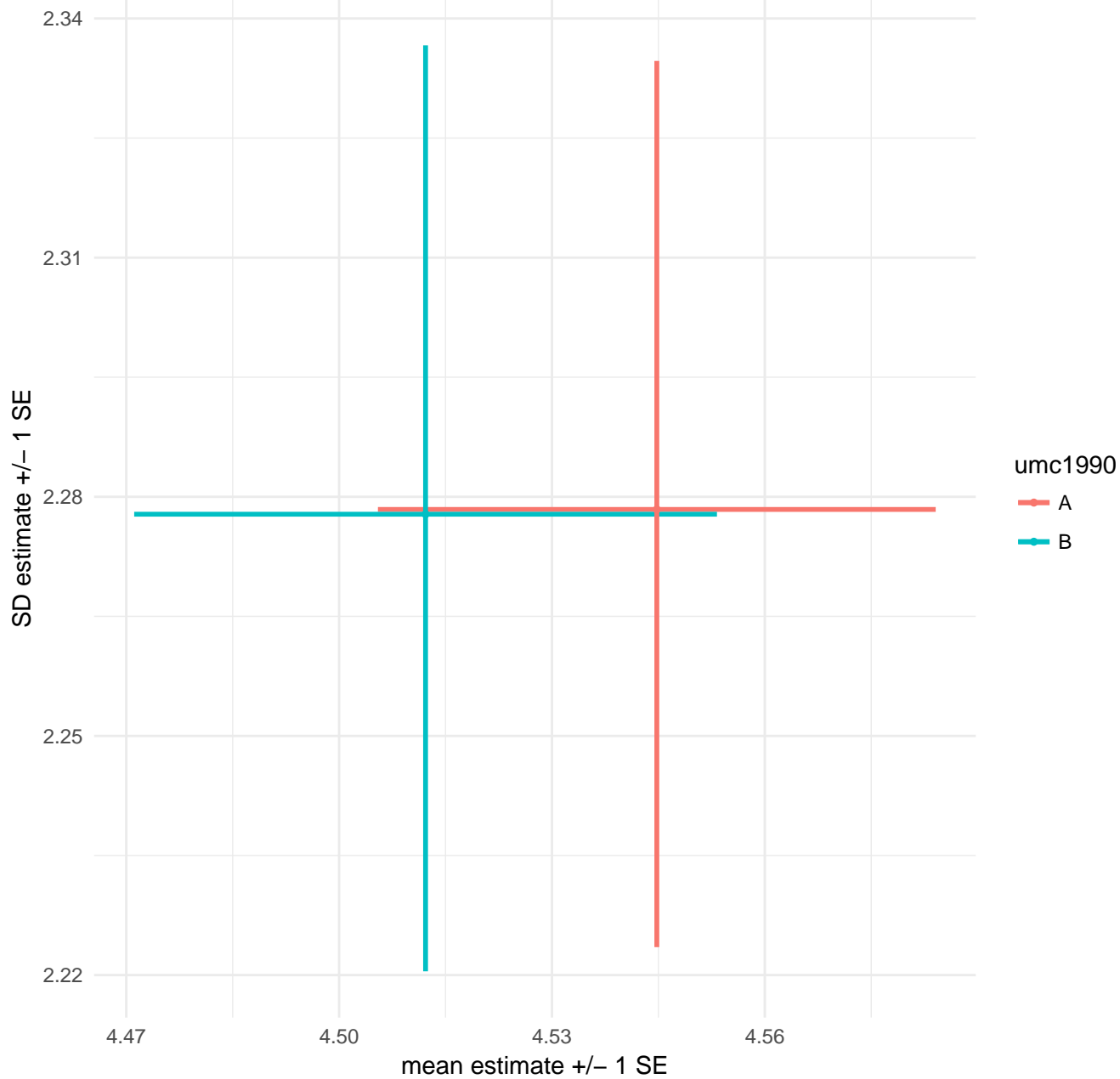
umc1060

A

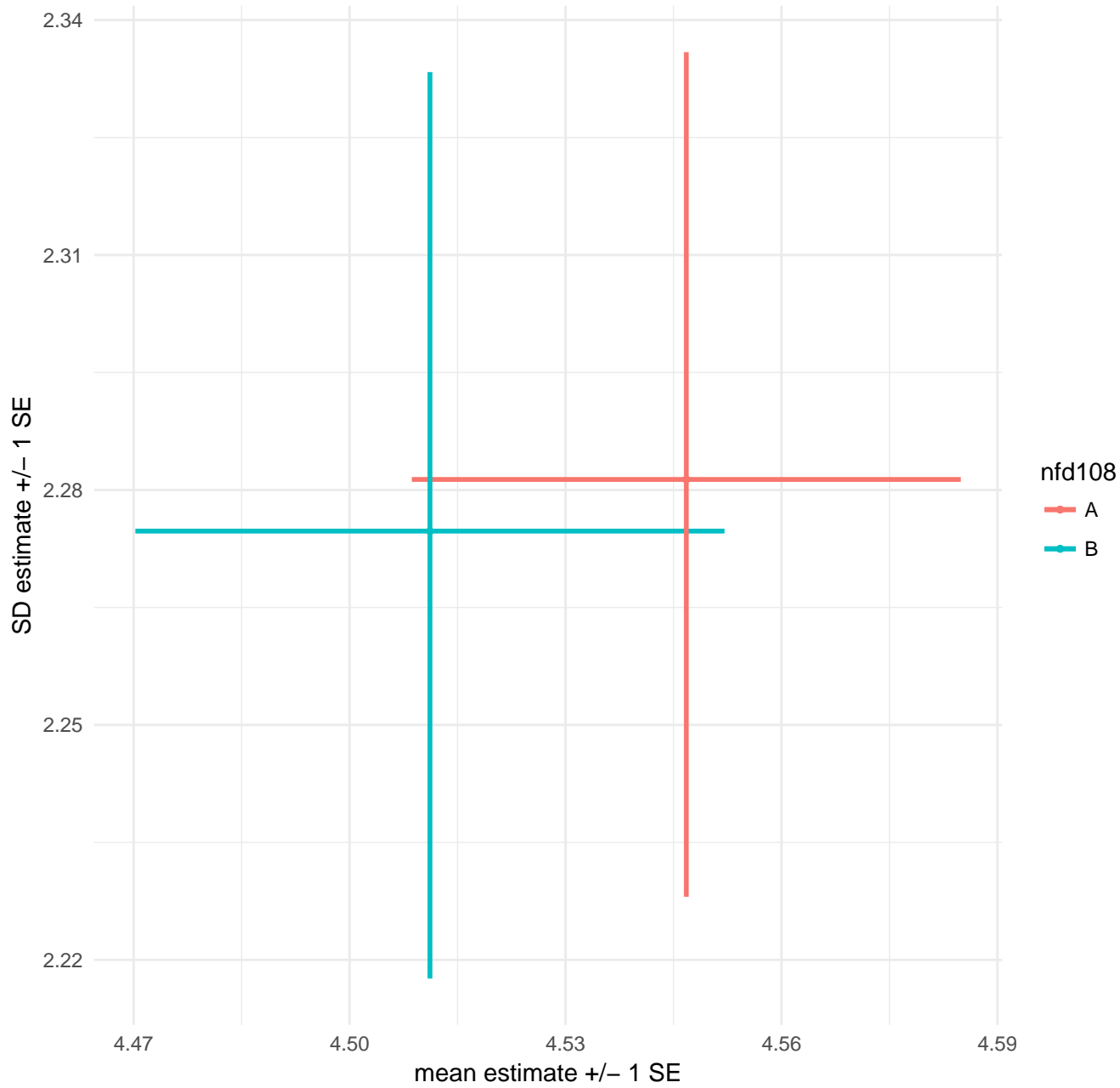
B



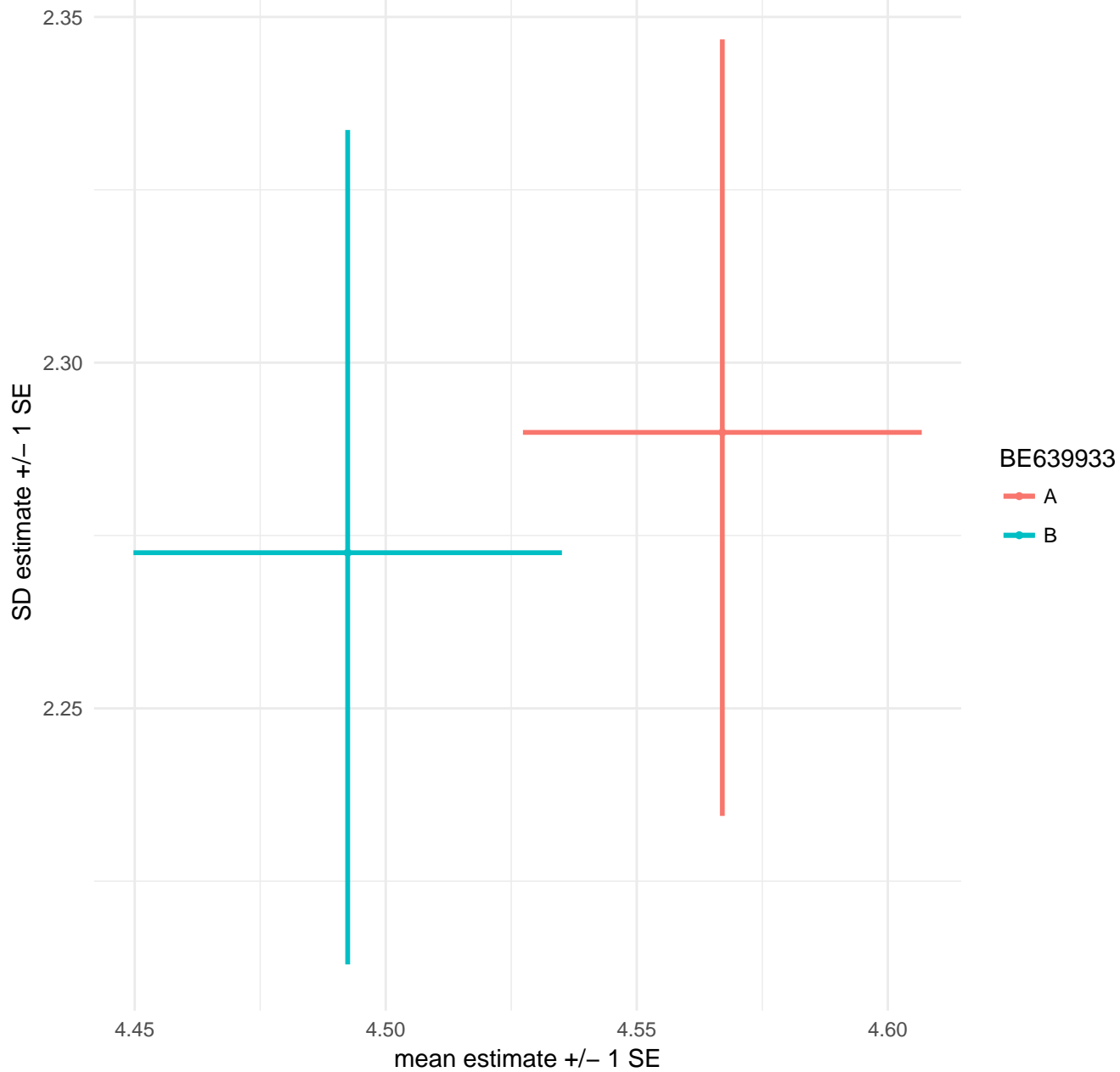
Env by umc1990



Env by nfd108

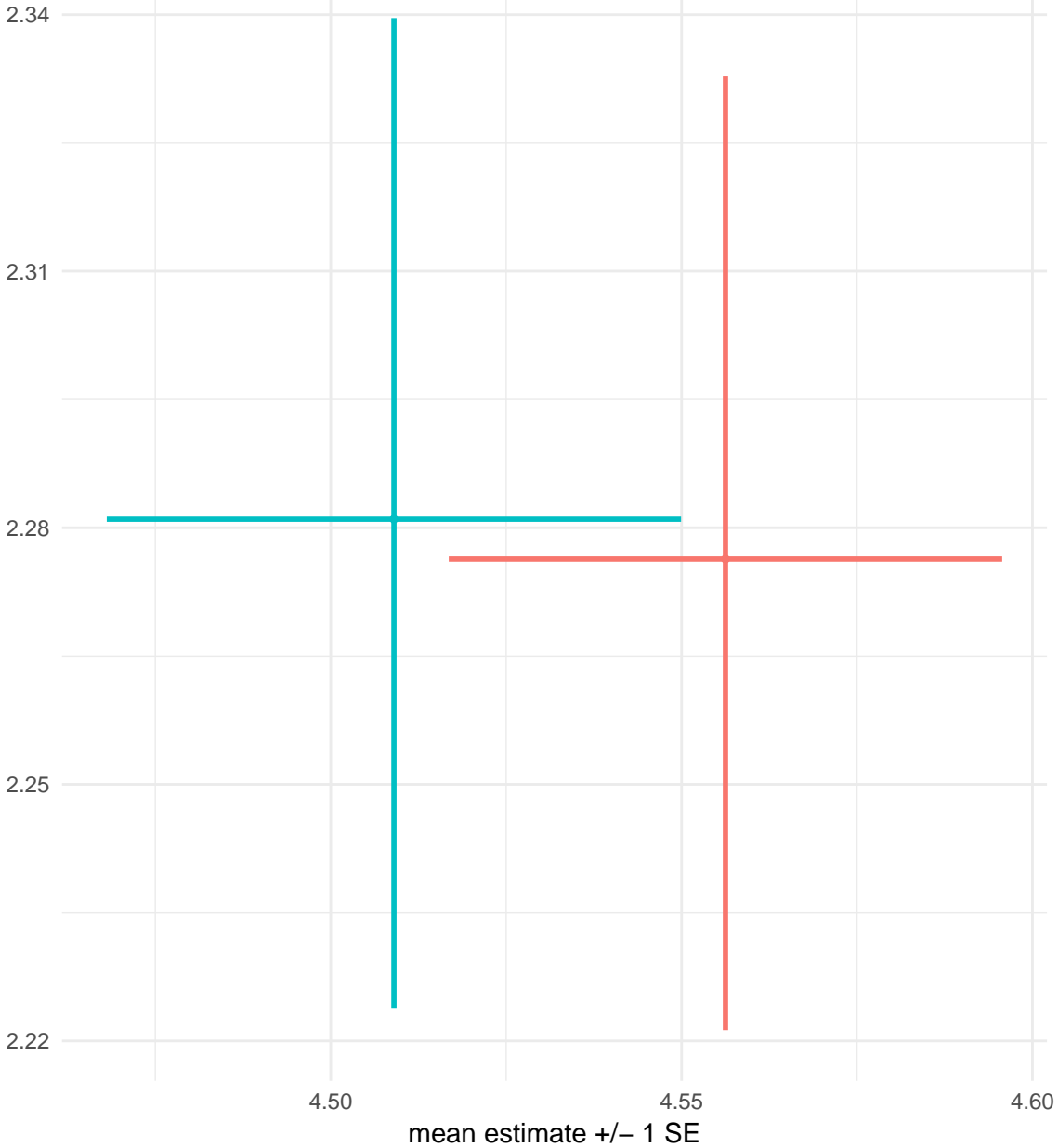


Env by BE639933

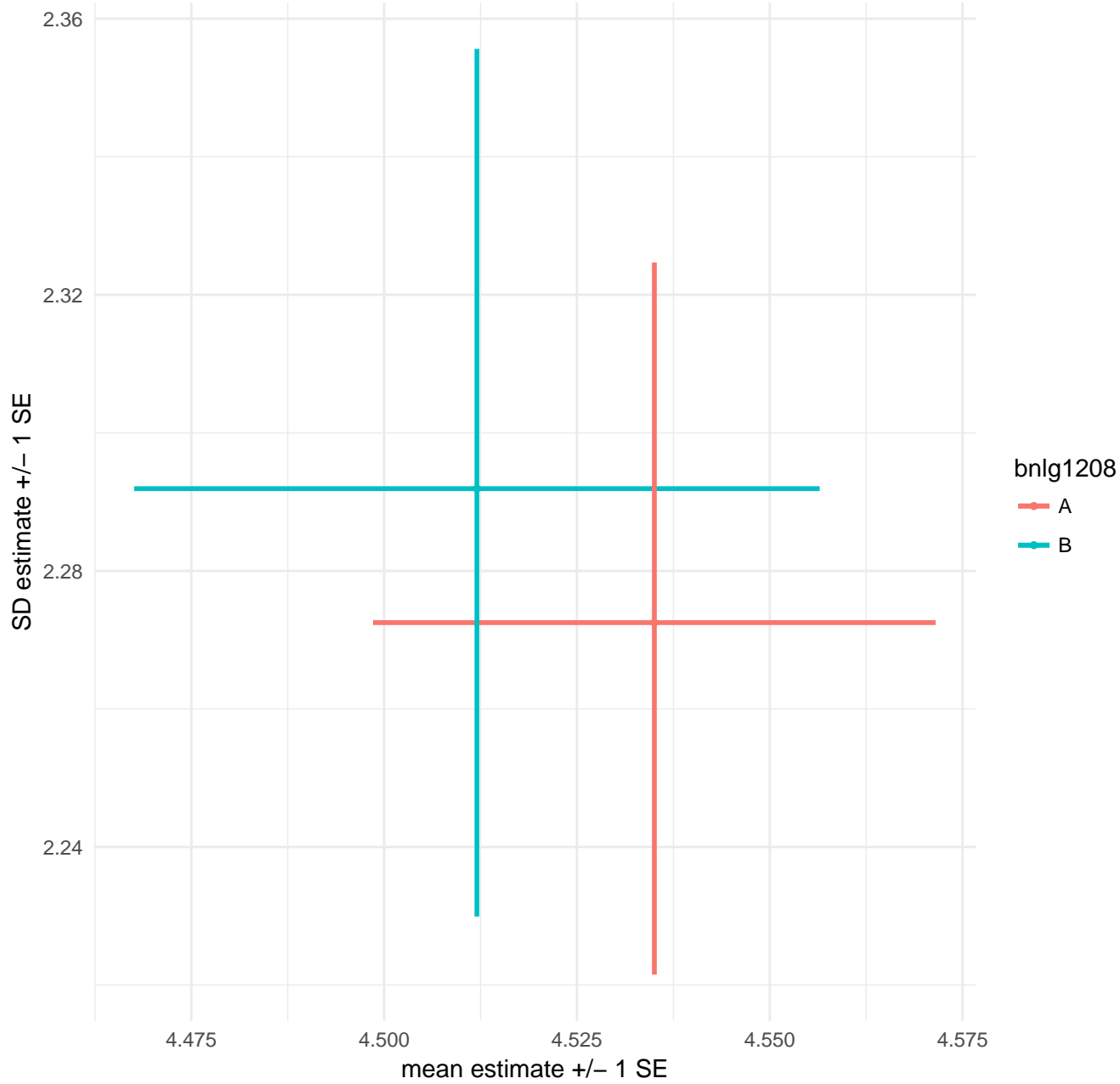


Env by IDP207

SD estimate \pm 1 SE



Env by bnlg1208



Env by php20589

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.55

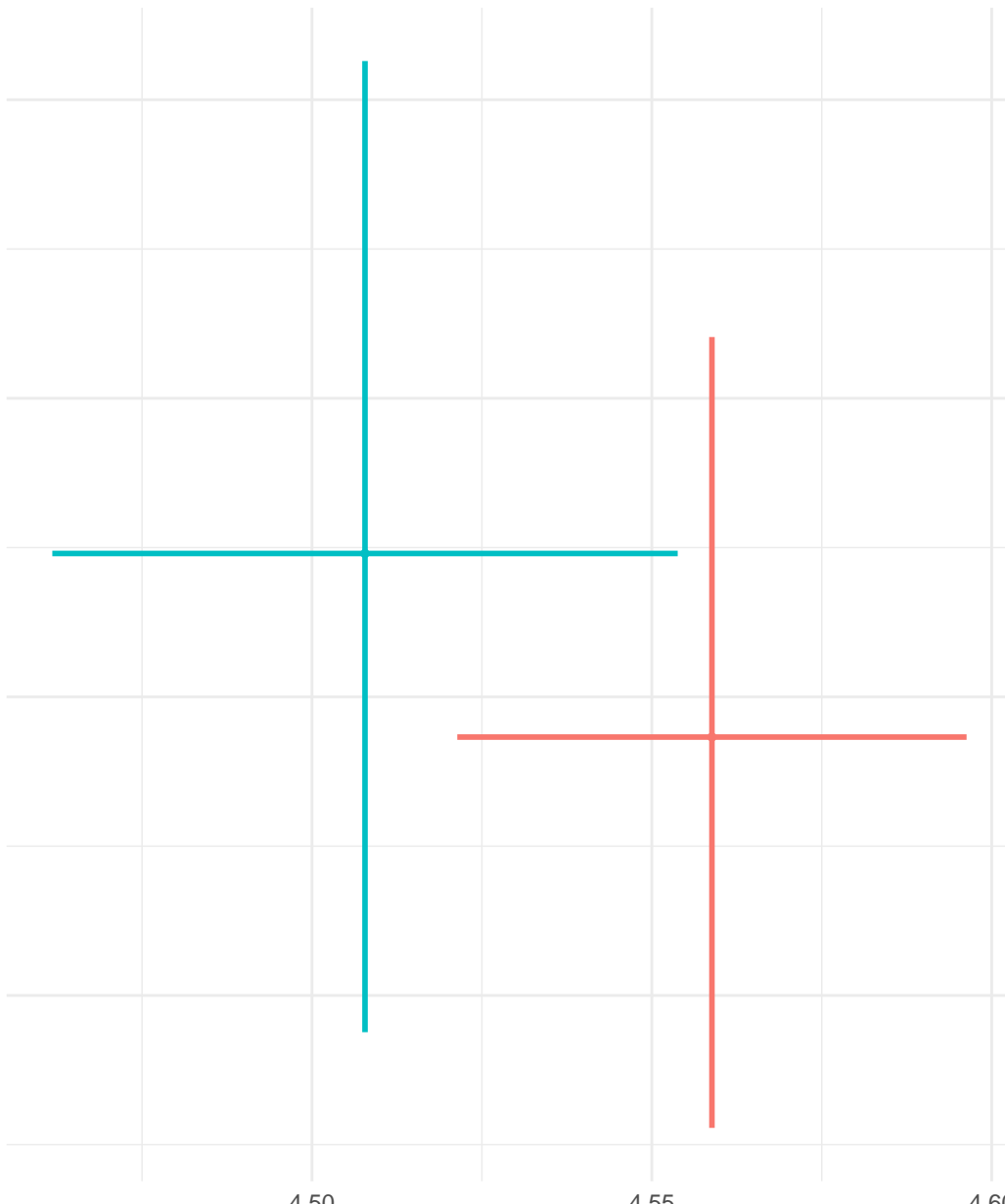
4.60

mean estimate \pm 1 SE

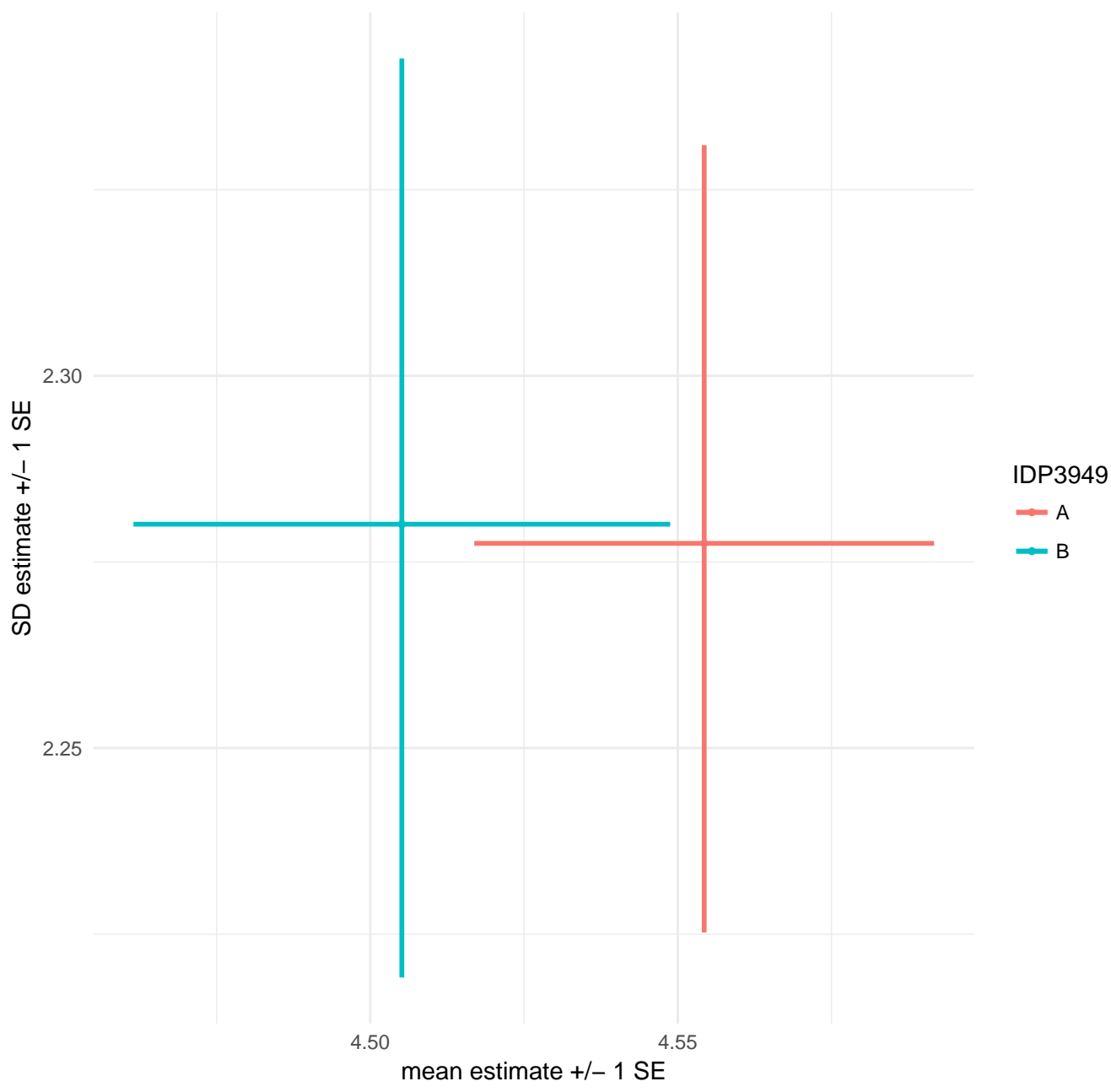
php20589

A

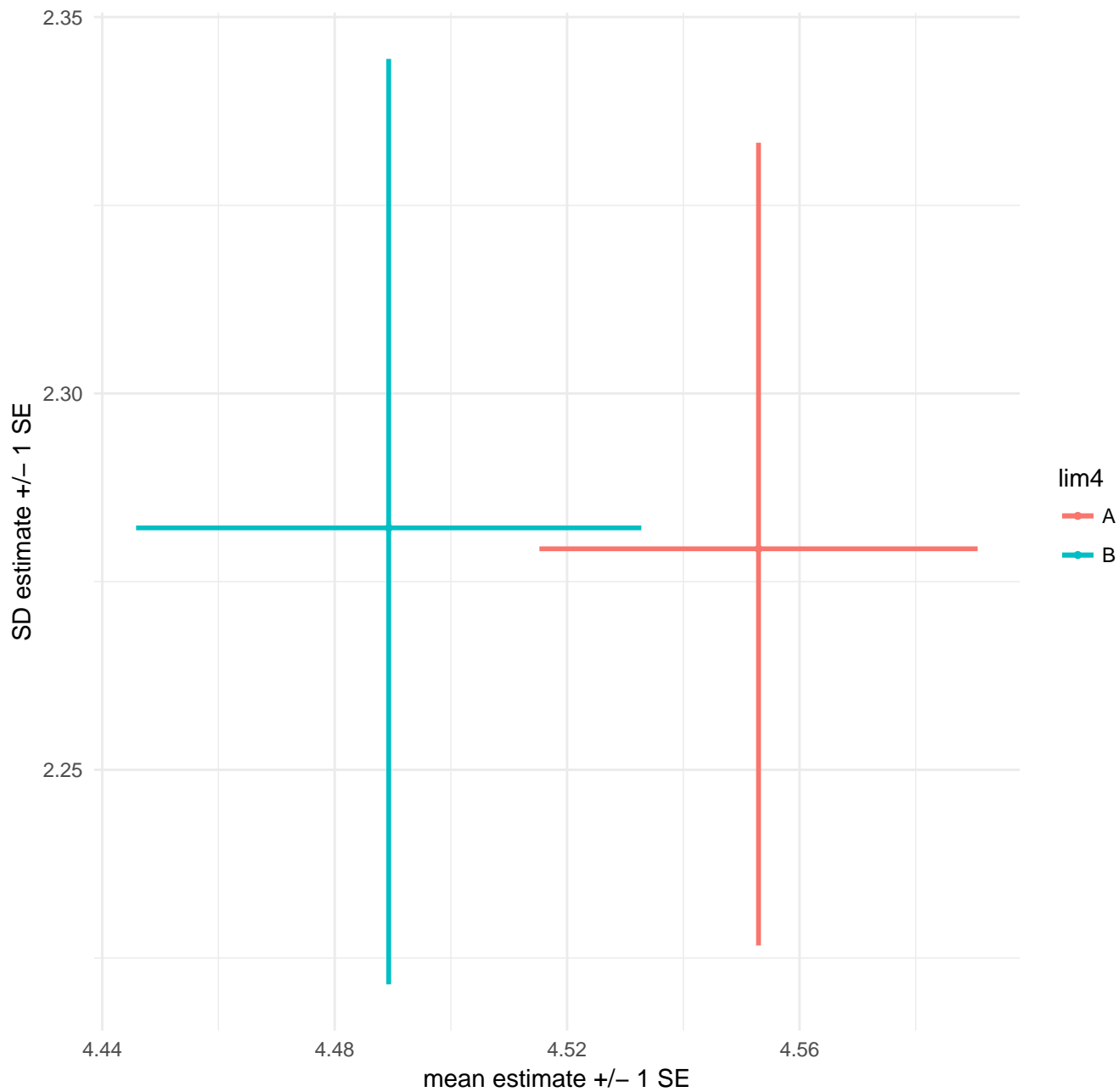
B



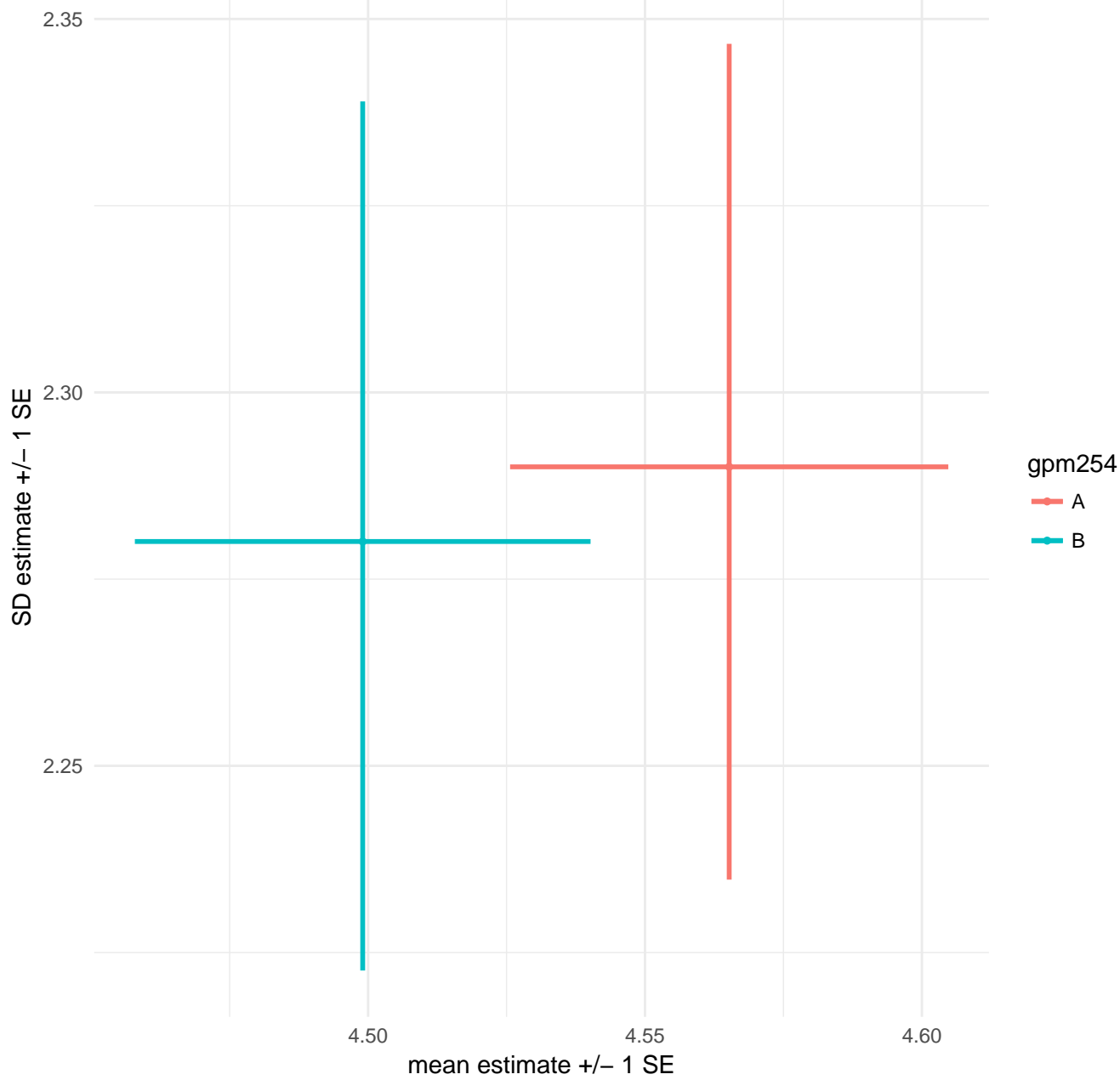
Env by IDP3949



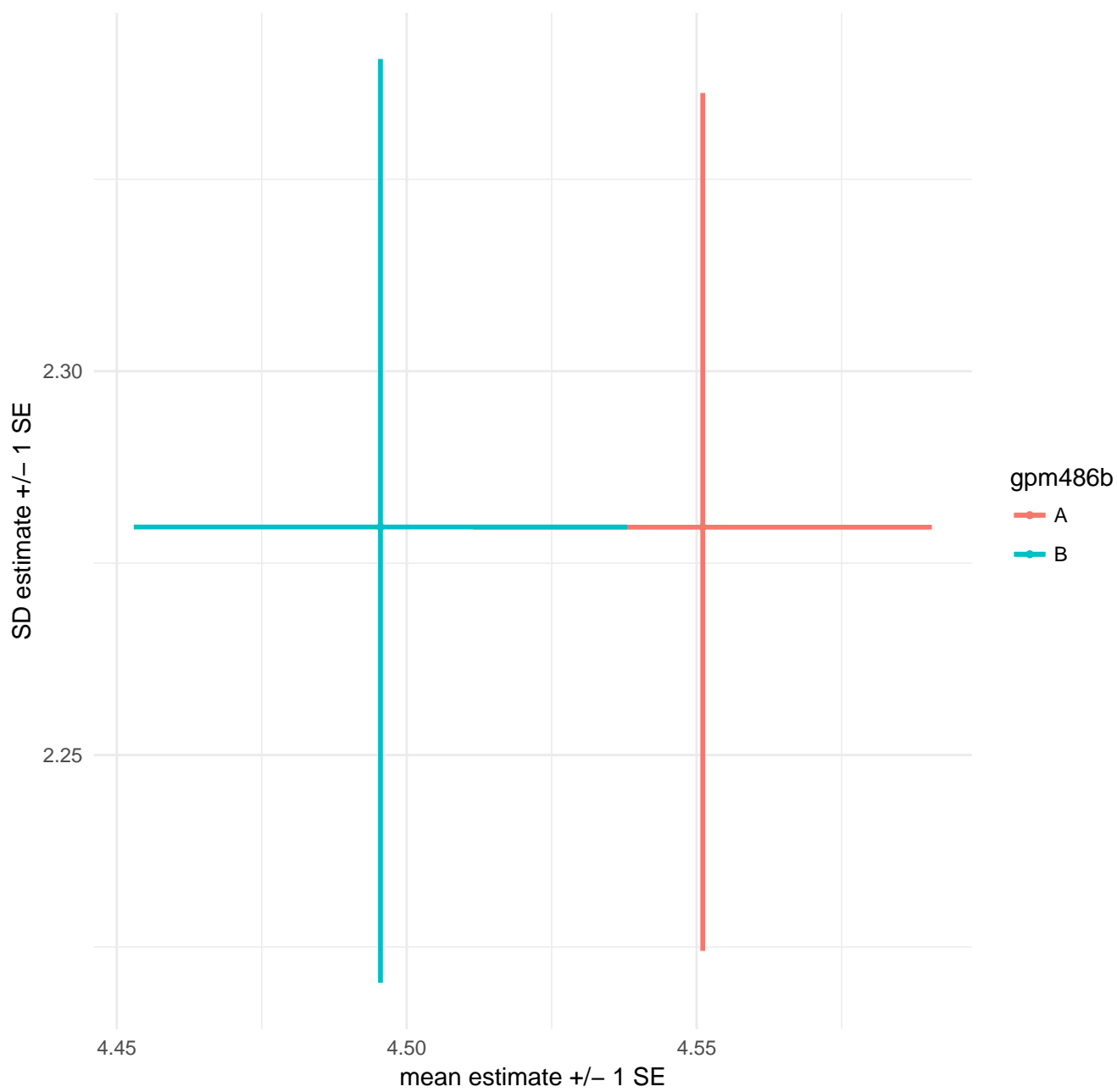
Env by lim4



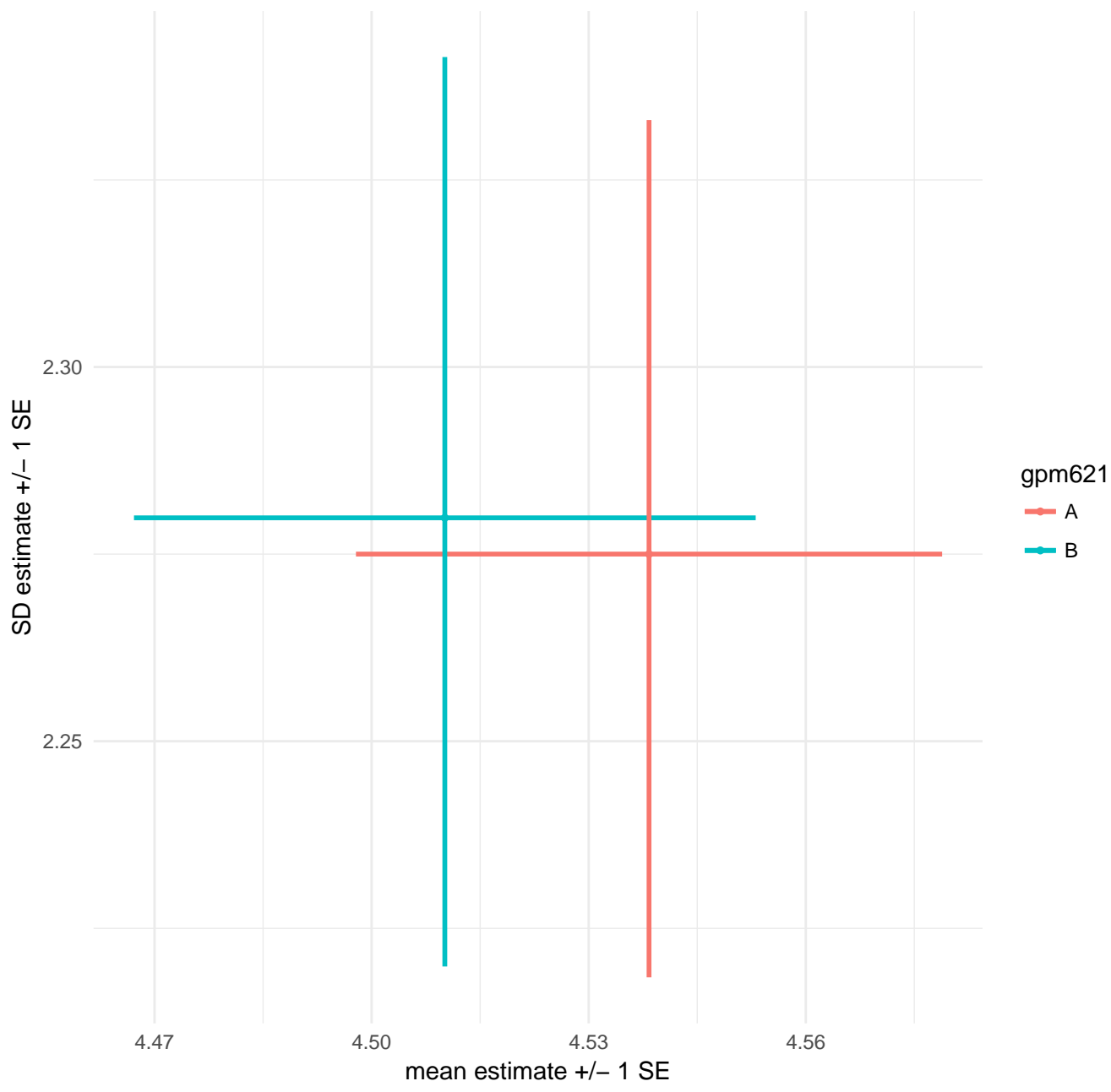
Env by gpm254



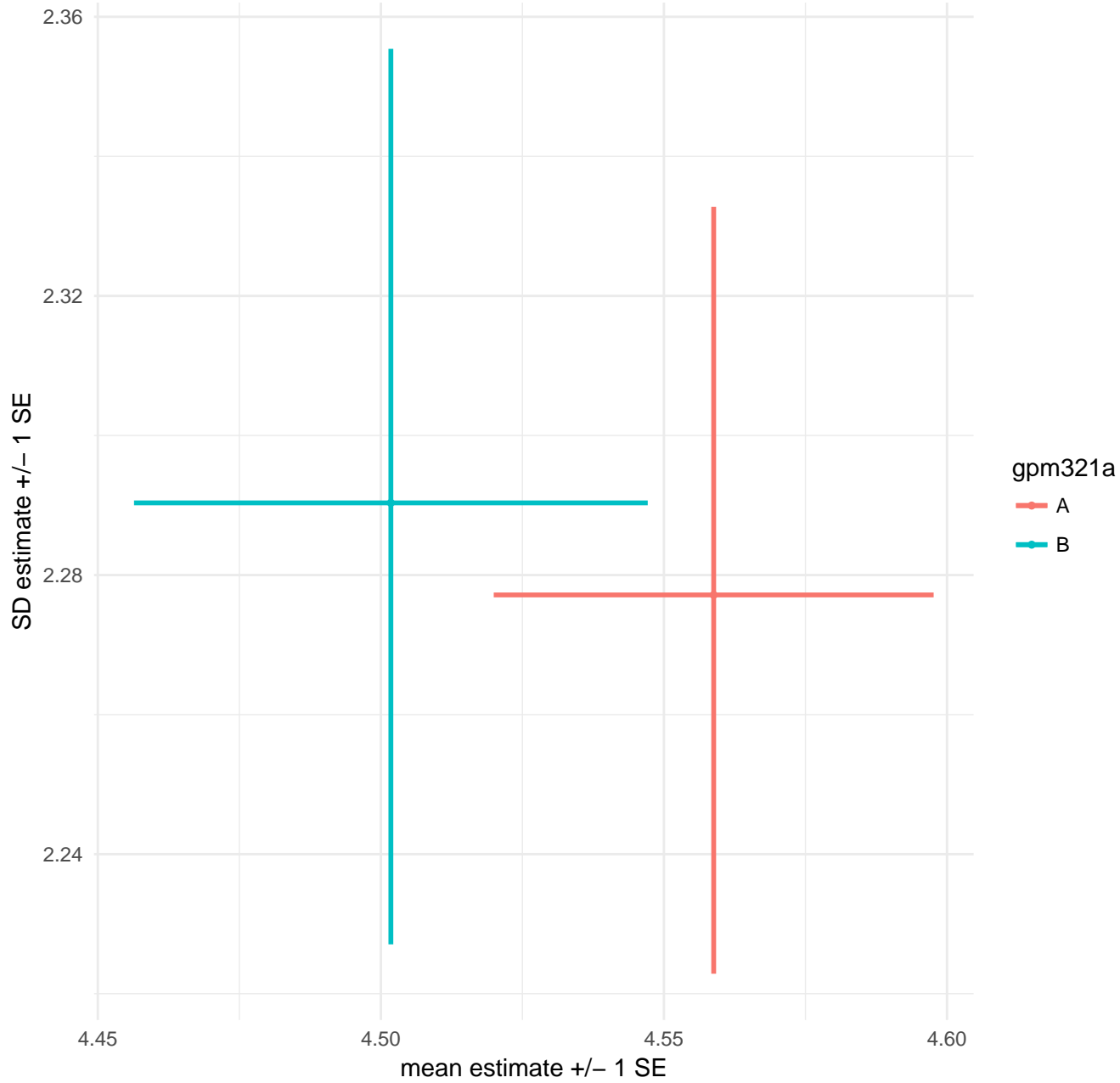
Env by gpm486b



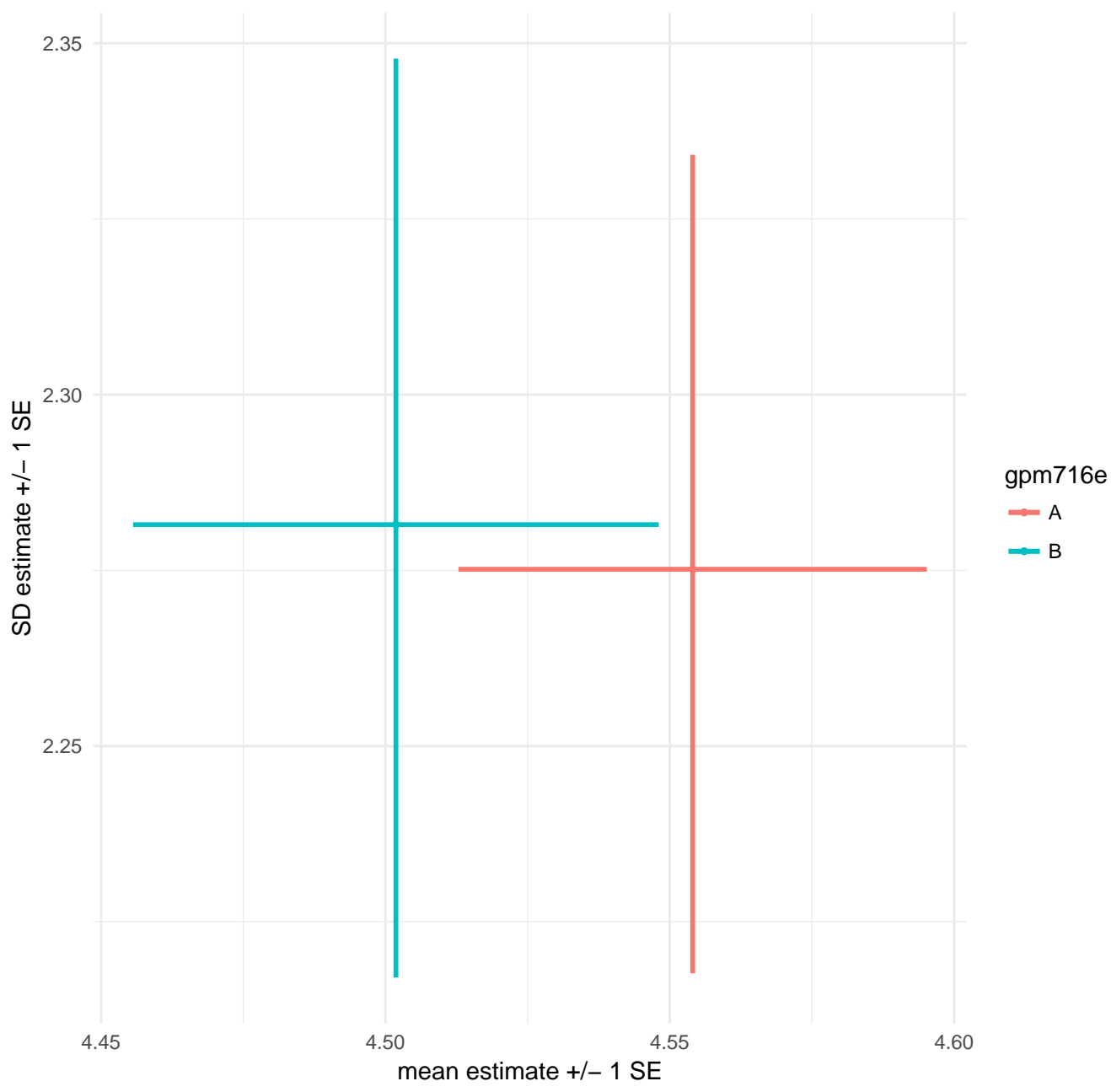
Env by gpm621



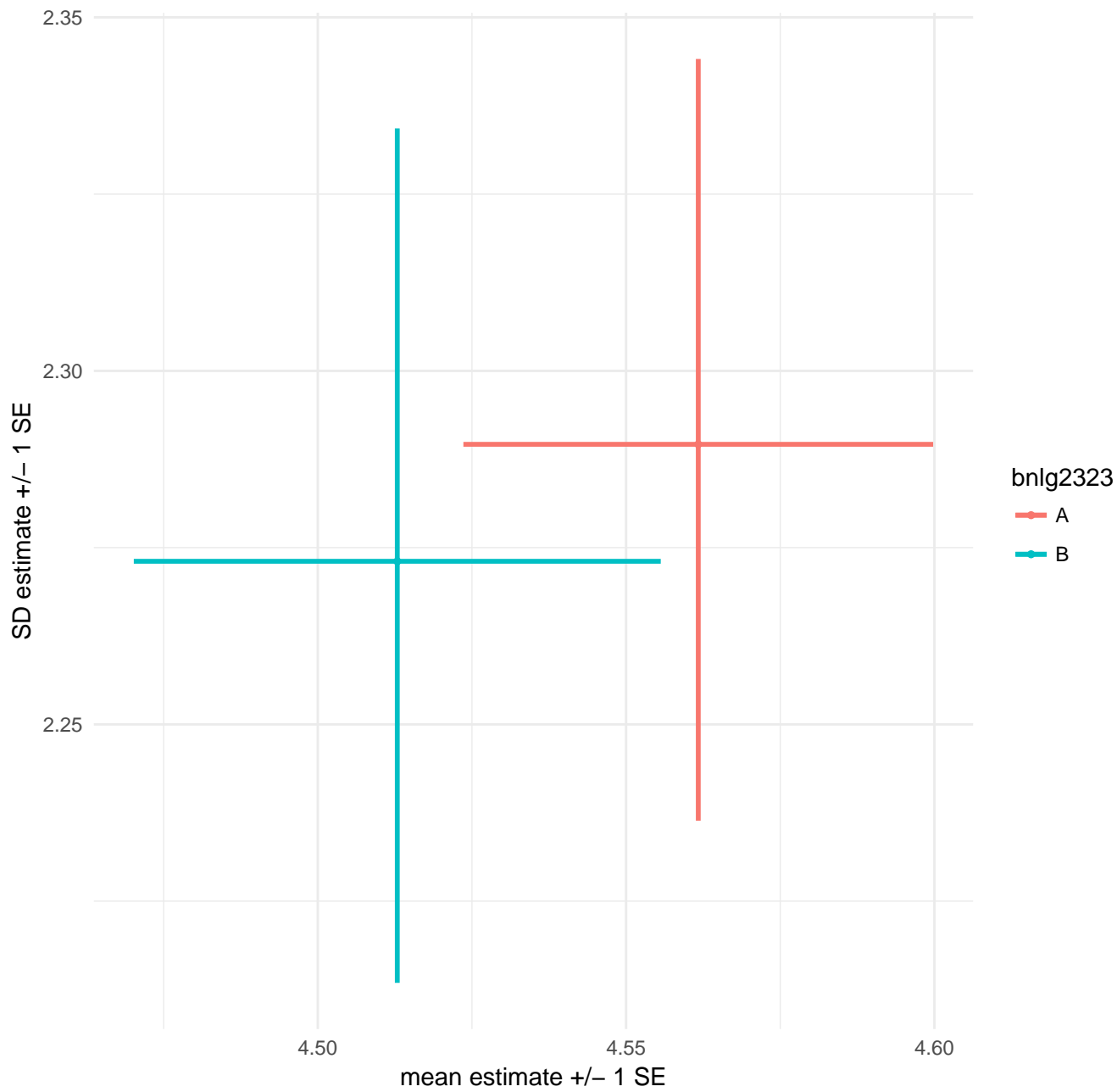
Env by gpm321a



Env by gpm716e

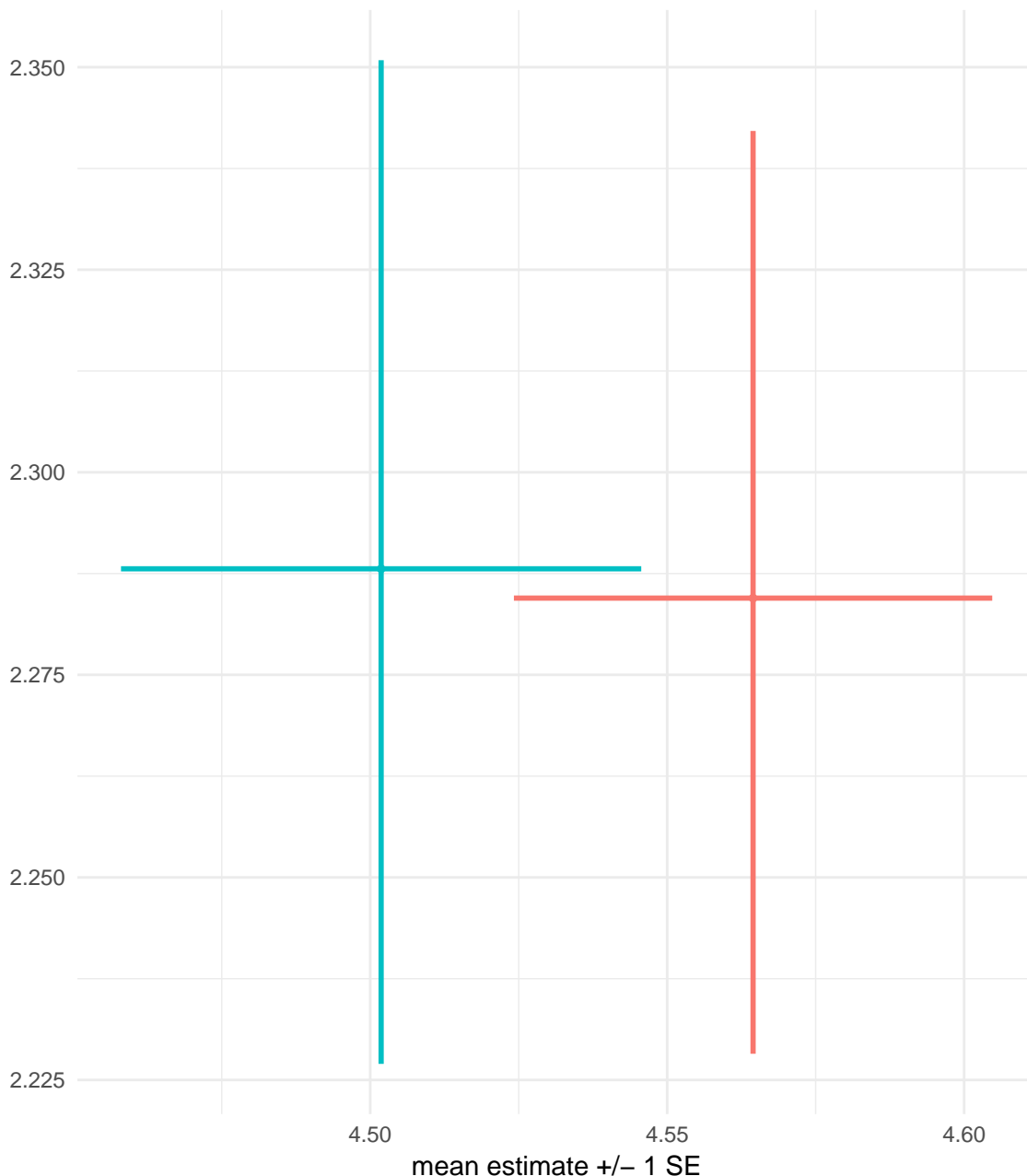


Env by bnlg2323



Env by np449a

SD estimate \pm 1 SE



np449a

A
B

4.50

4.55

4.60

mean estimate \pm 1 SE

Env by rz476b

SD estimate ± 1 SE

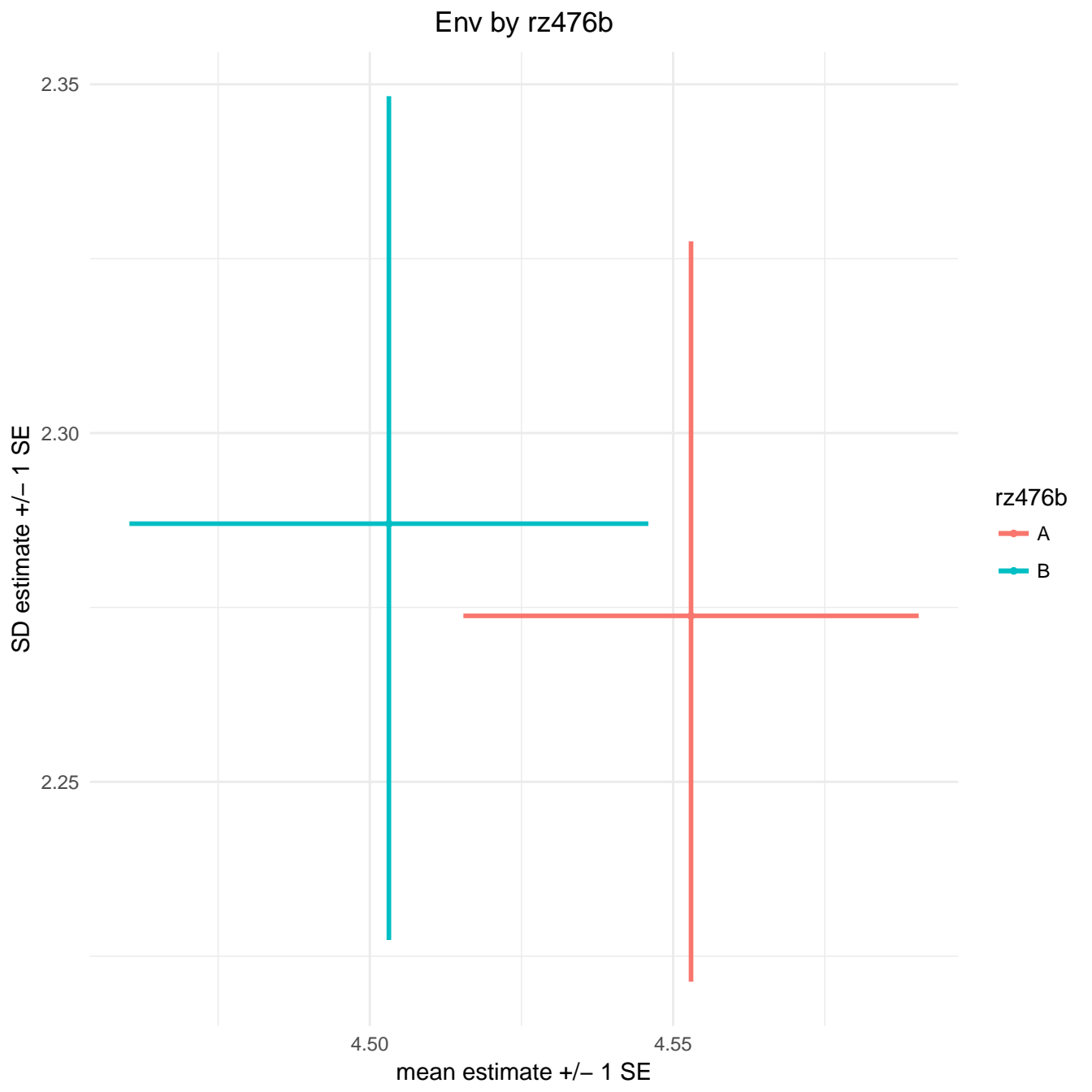
4.50

4.55

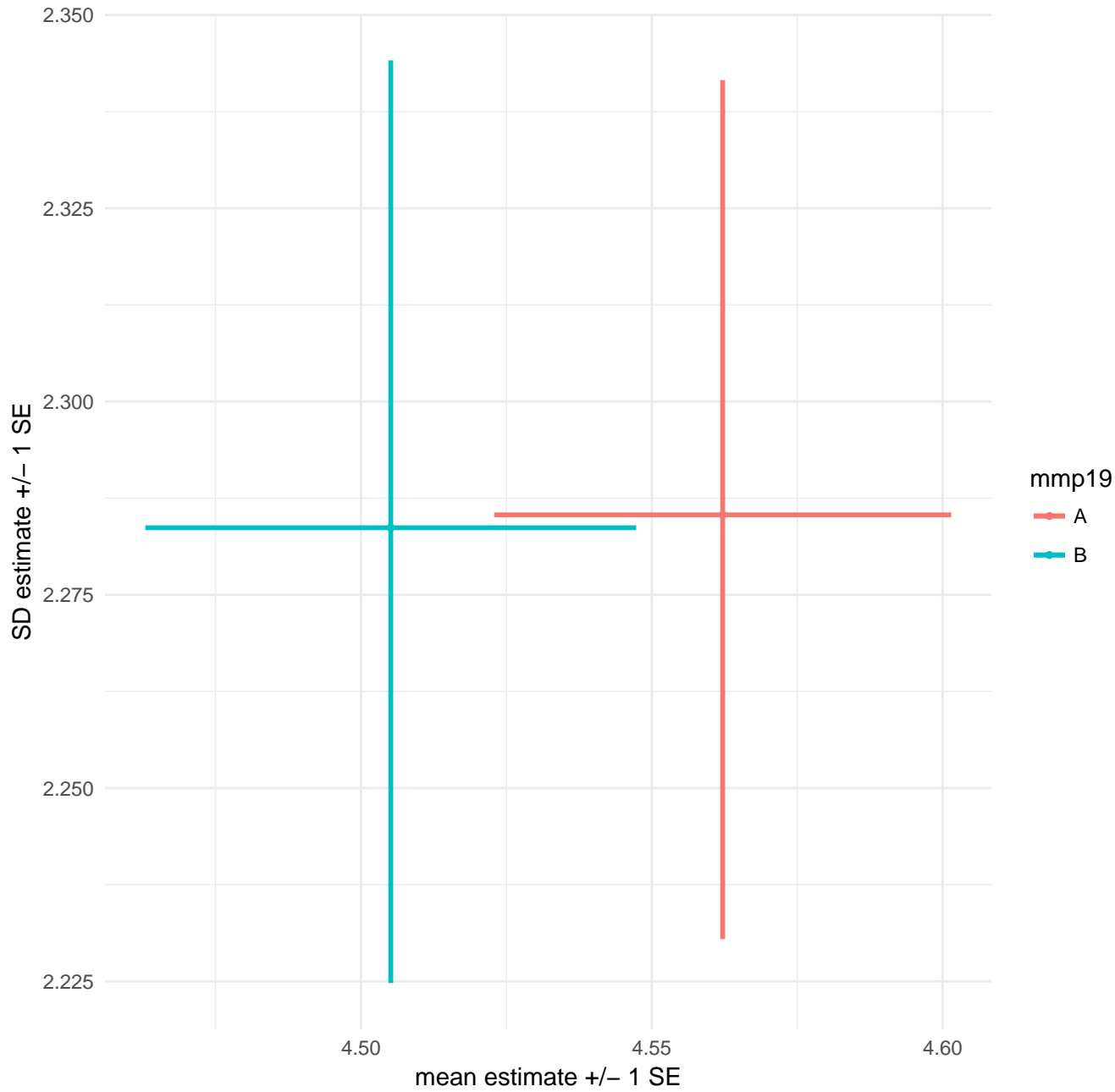
mean estimate ± 1 SE

rz476b

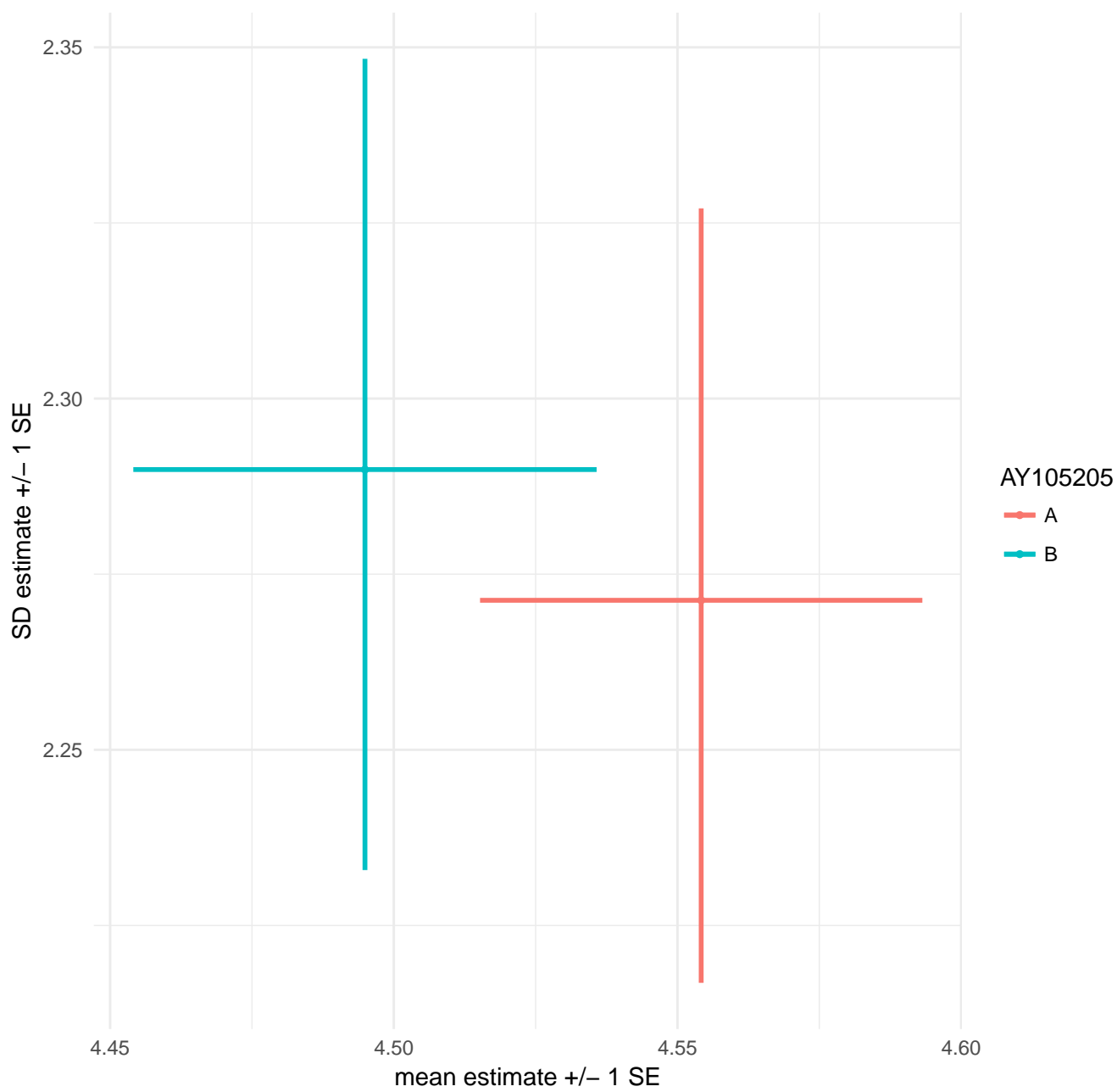
A
B



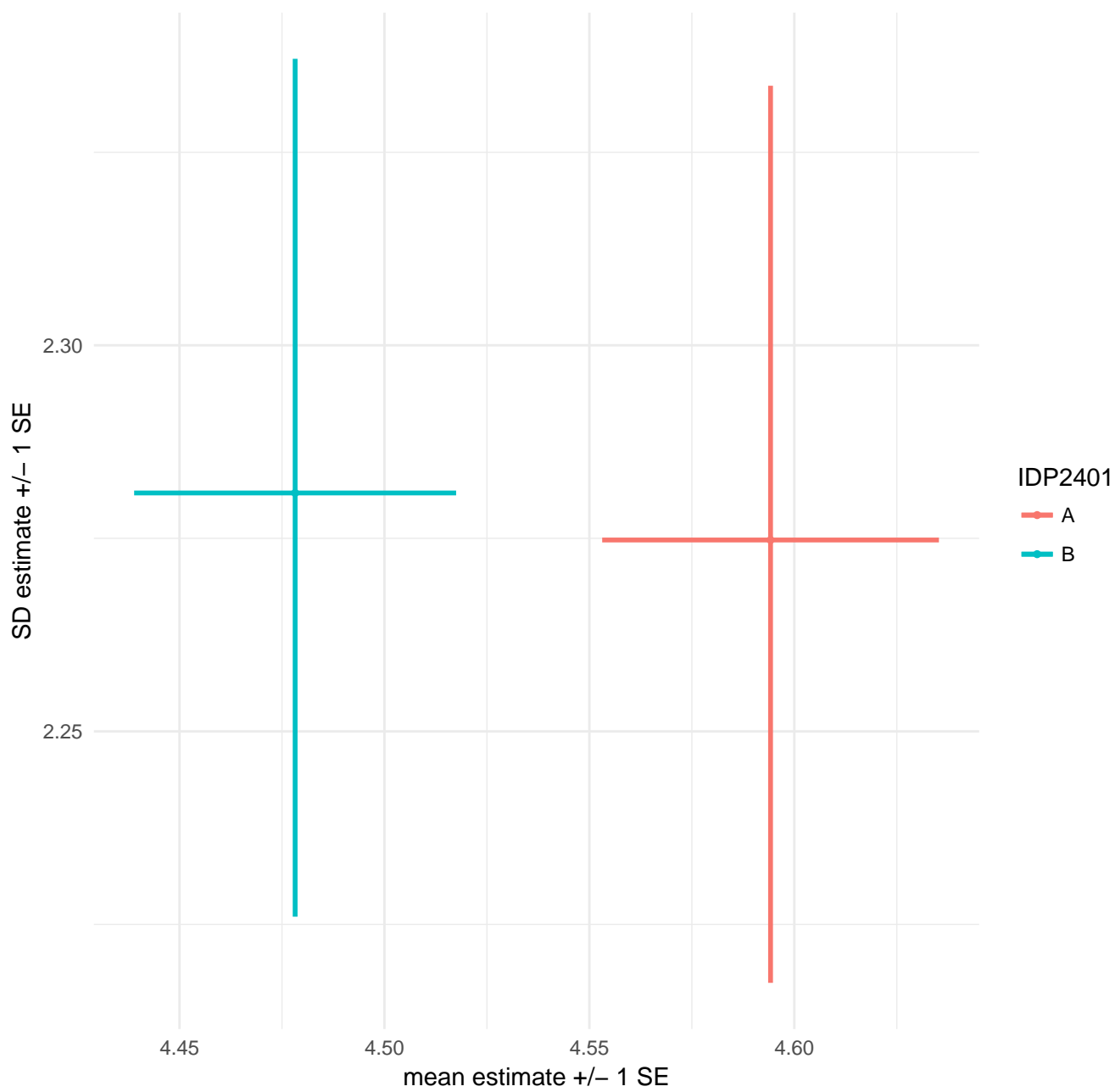
Env by mmp19



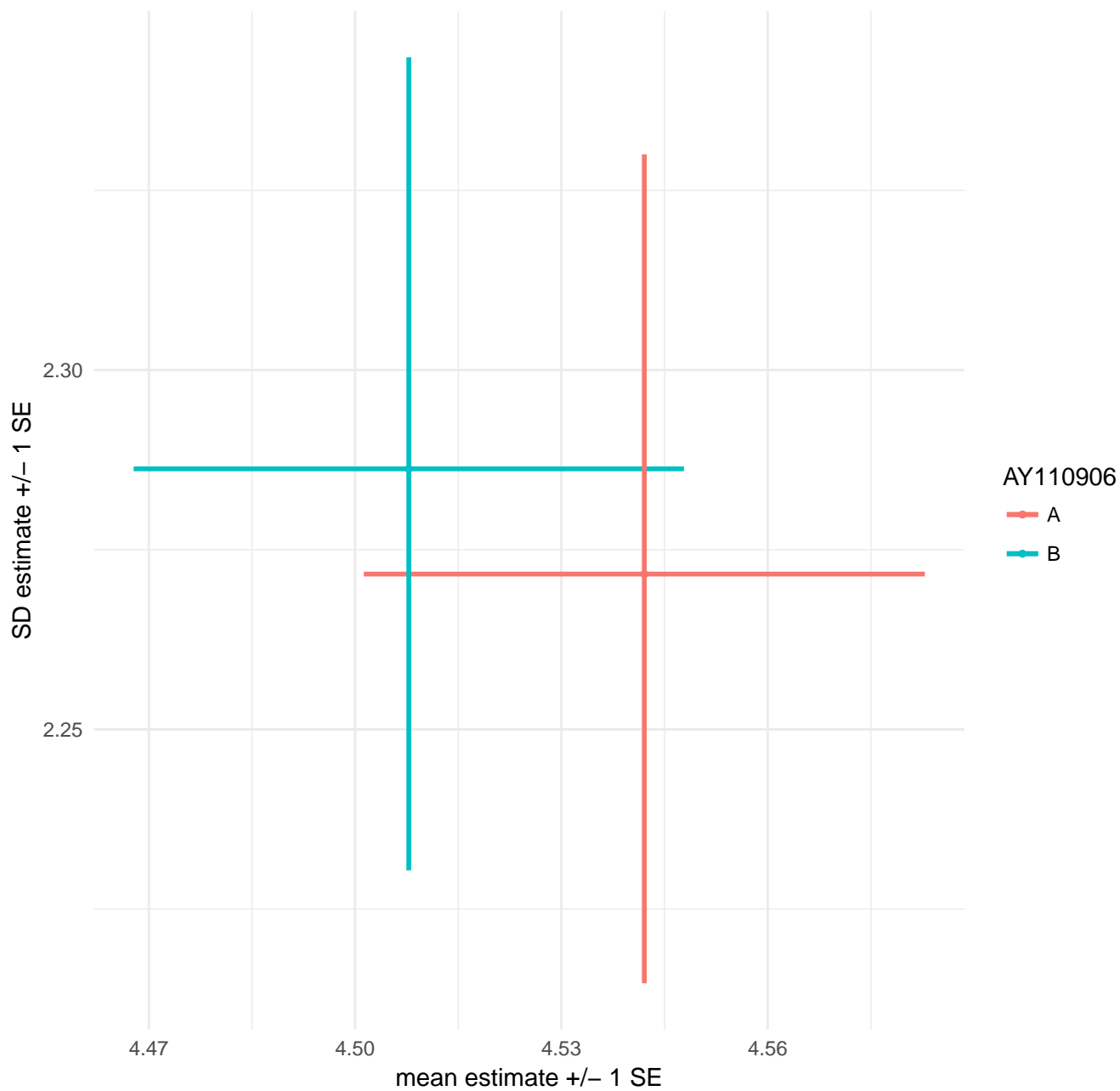
Env by AY105205



Env by IDP2401



Env by AY110906



Env by IDP41

SD estimate ± 1 SE

4.50

4.55

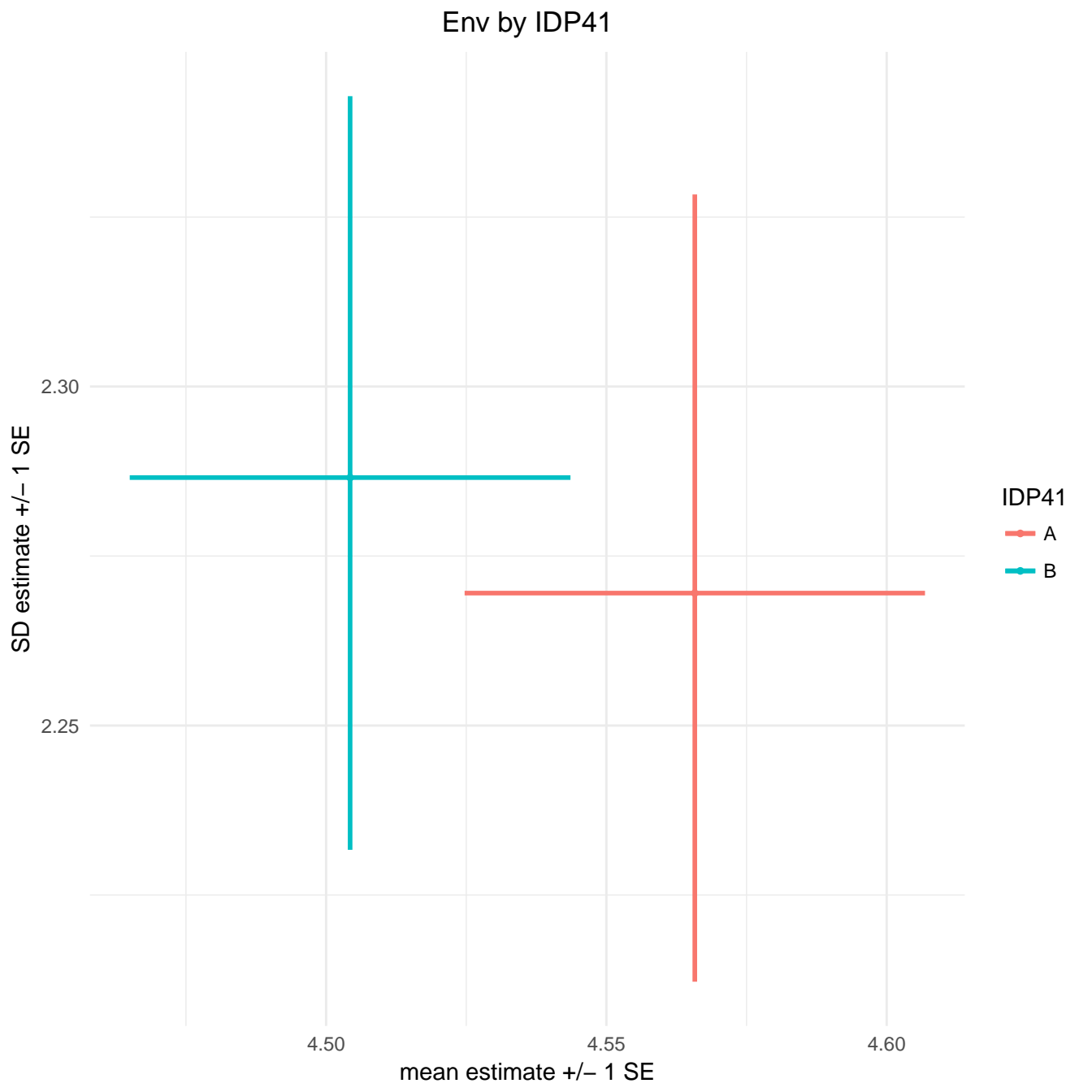
4.60

mean estimate ± 1 SE

IDP41

A

B



Env by AY105029

SD estimate ± 1 SE

4.50

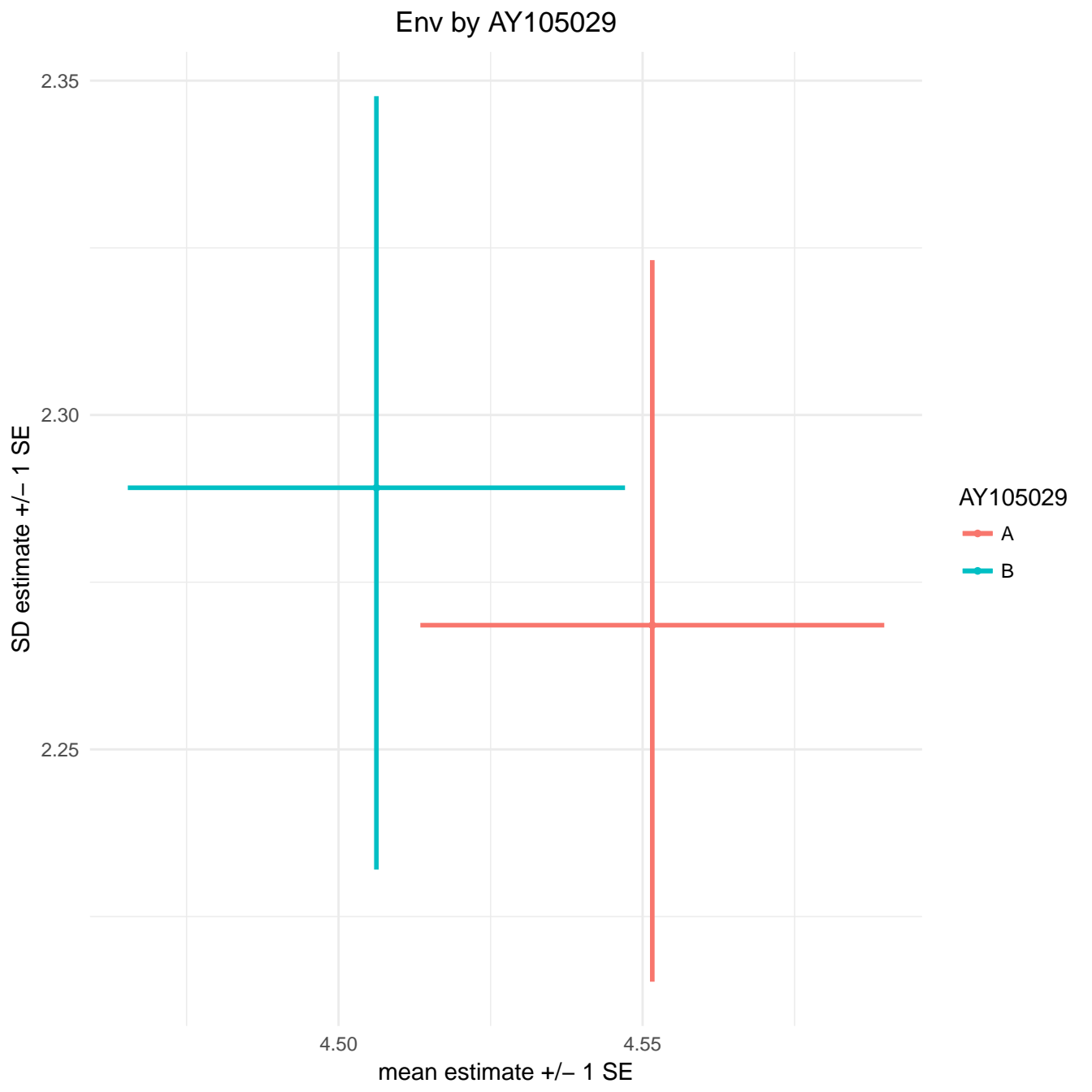
4.55

mean estimate ± 1 SE

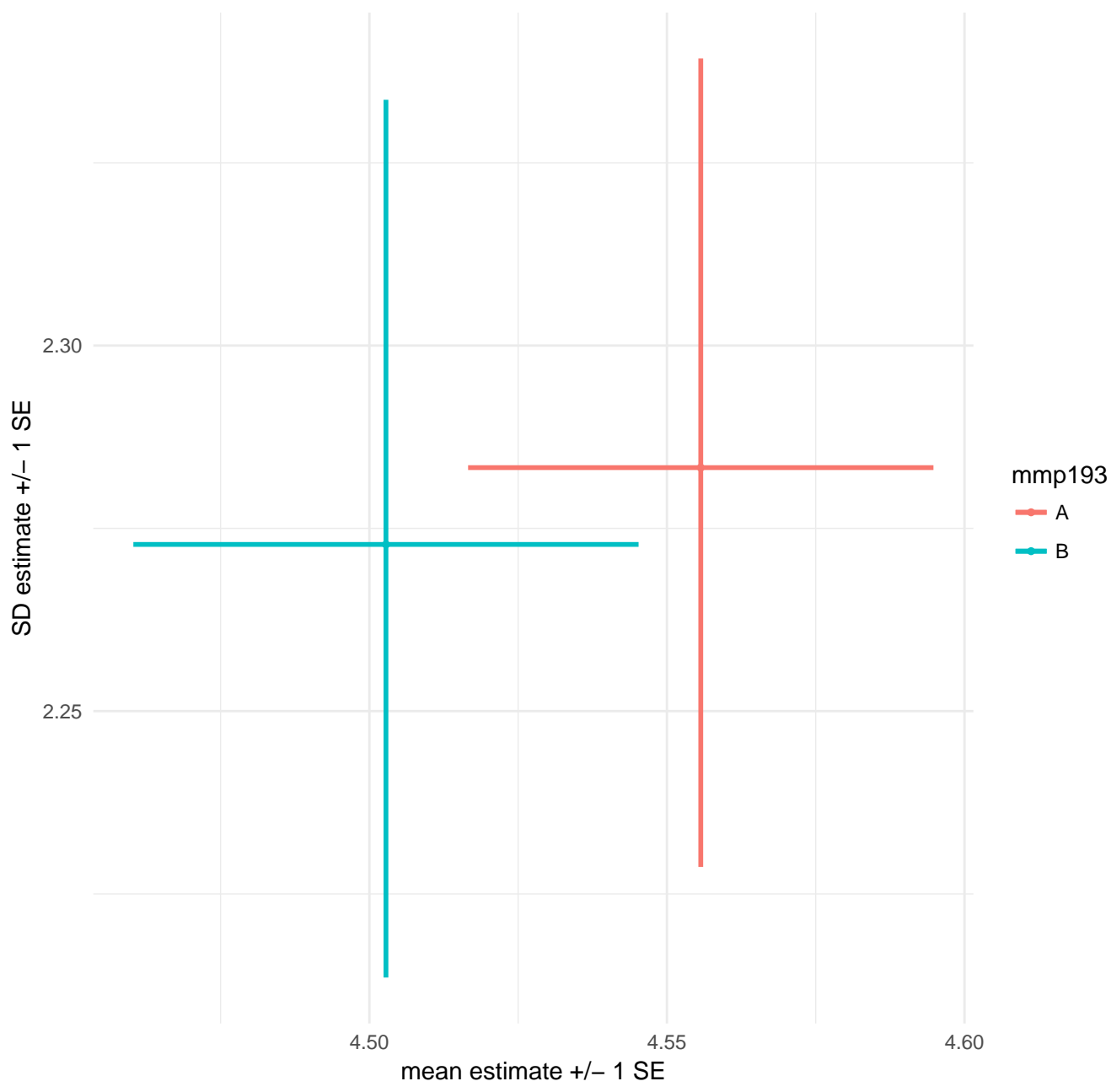
AY105029

A

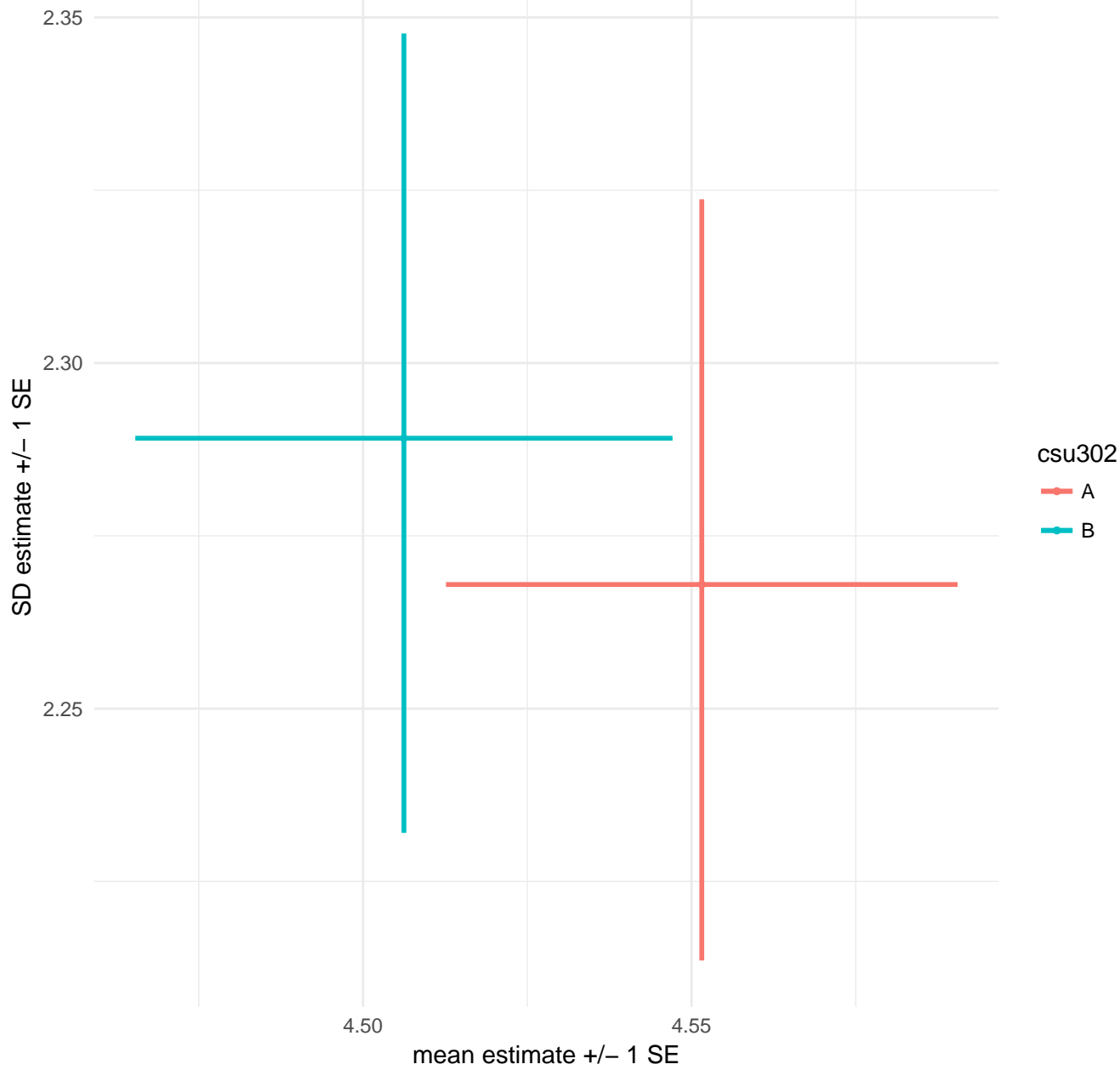
B



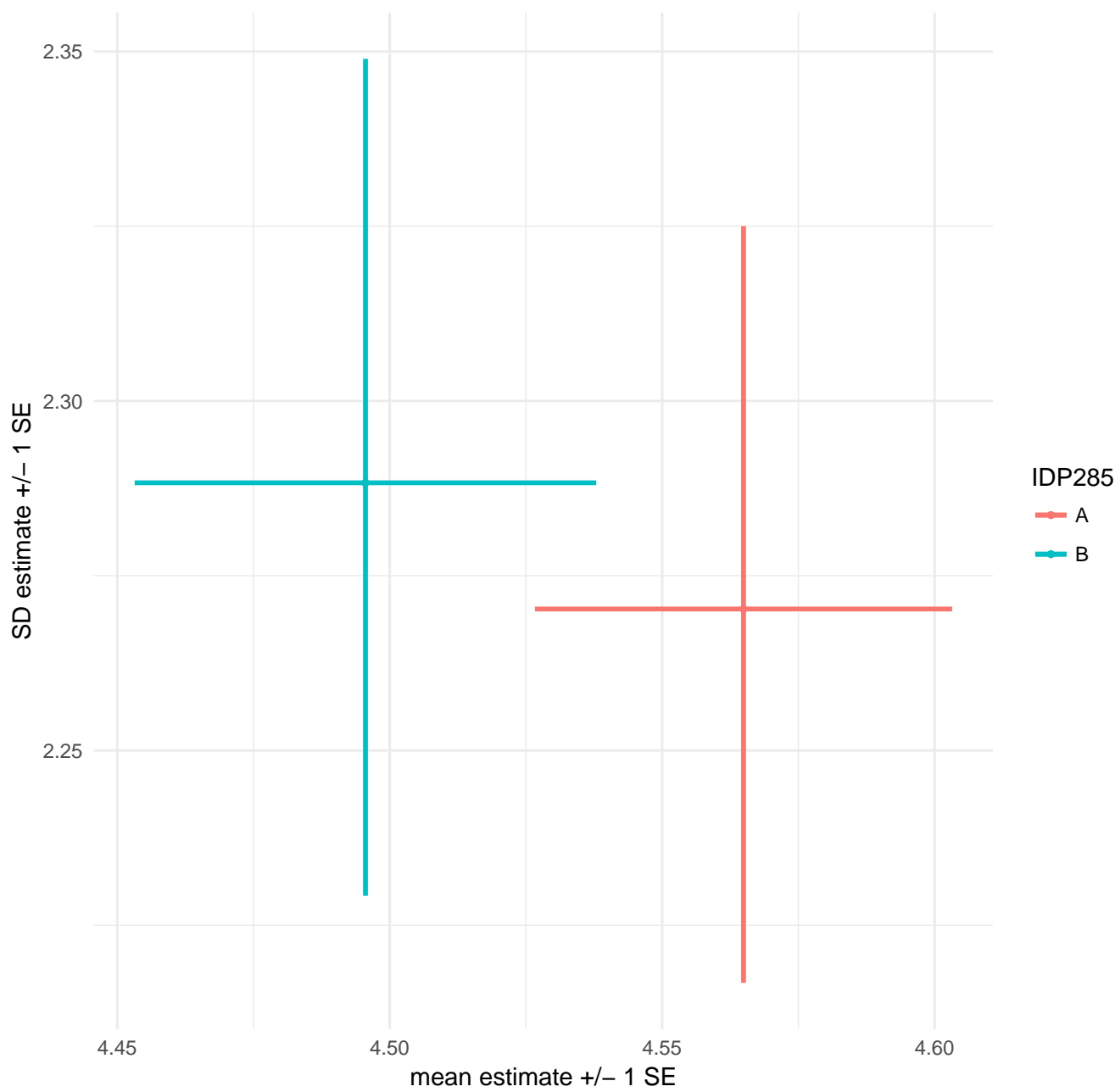
Env by mmp193



Env by csu302



Env by IDP285



Env by IDP1467

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

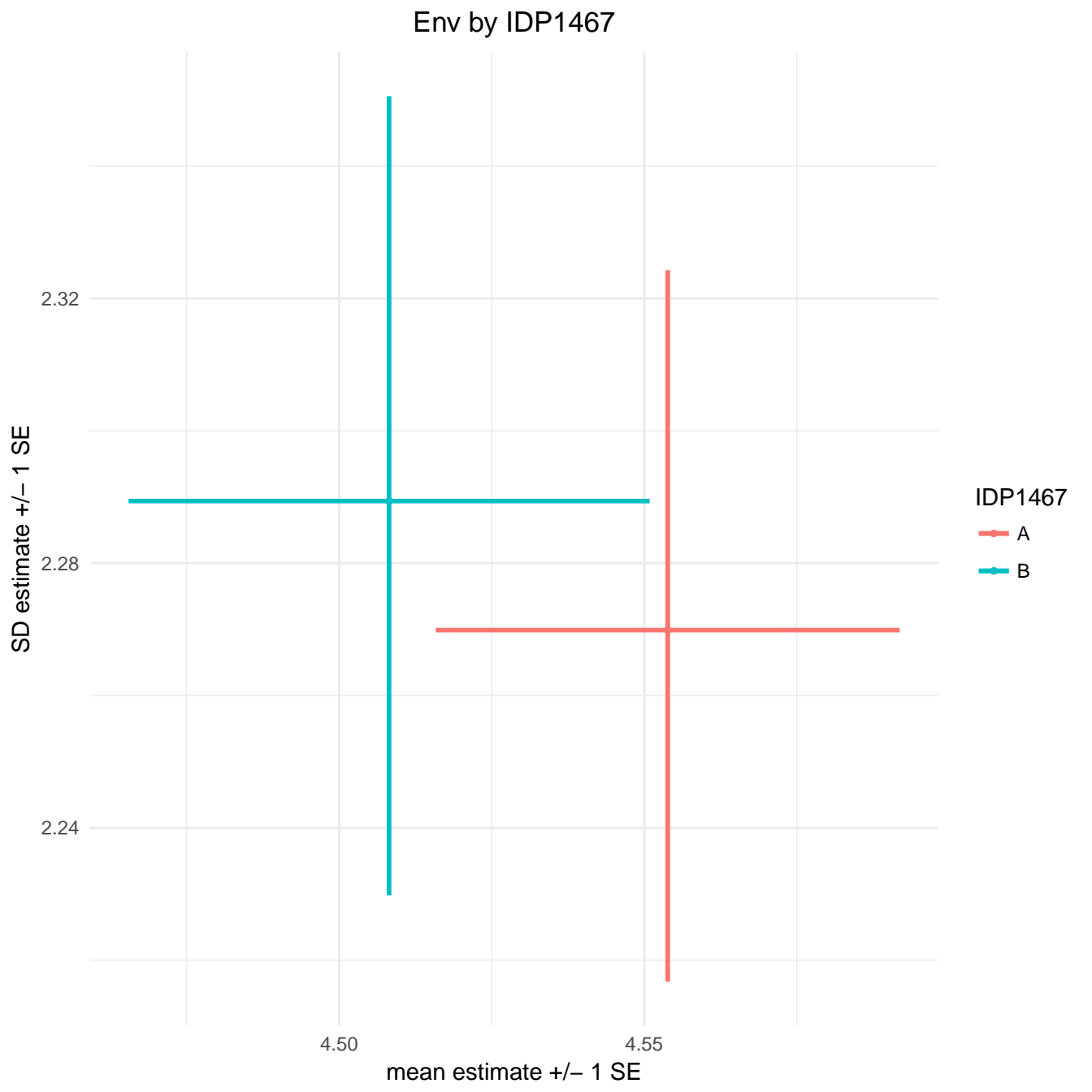
4.55

mean estimate \pm 1 SE

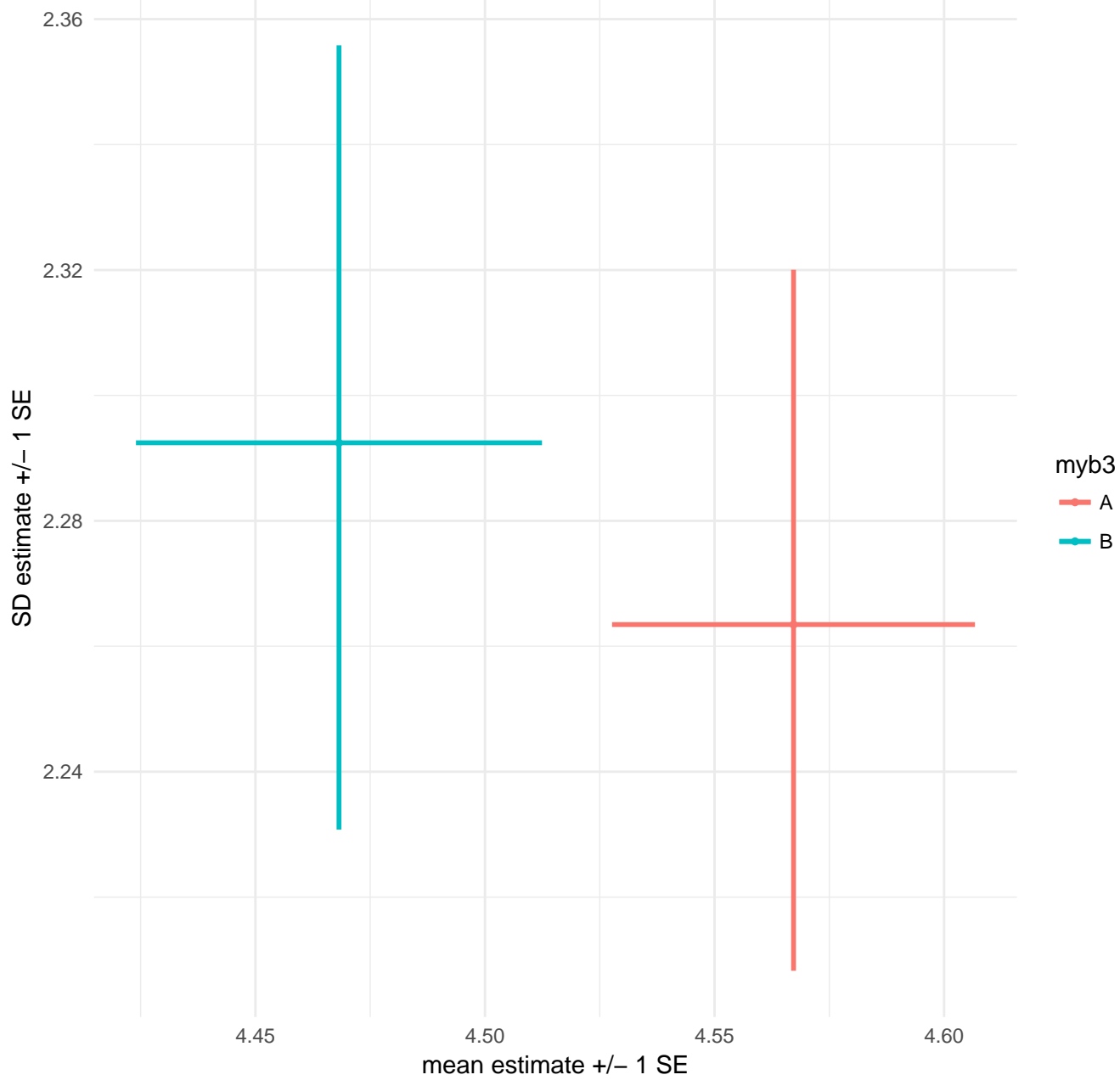
IDP1467

A

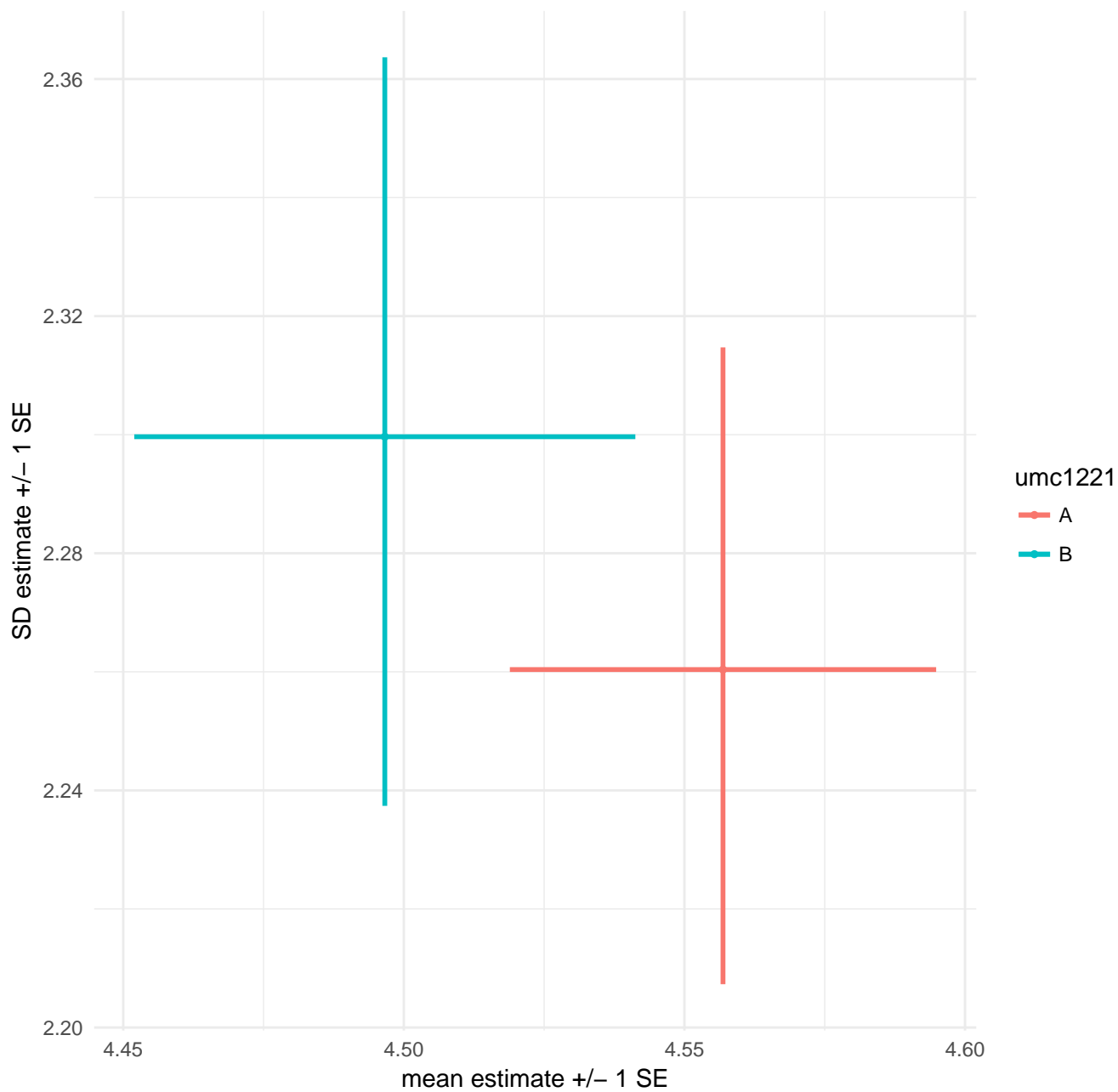
B



Env by myb3



Env by umc1221



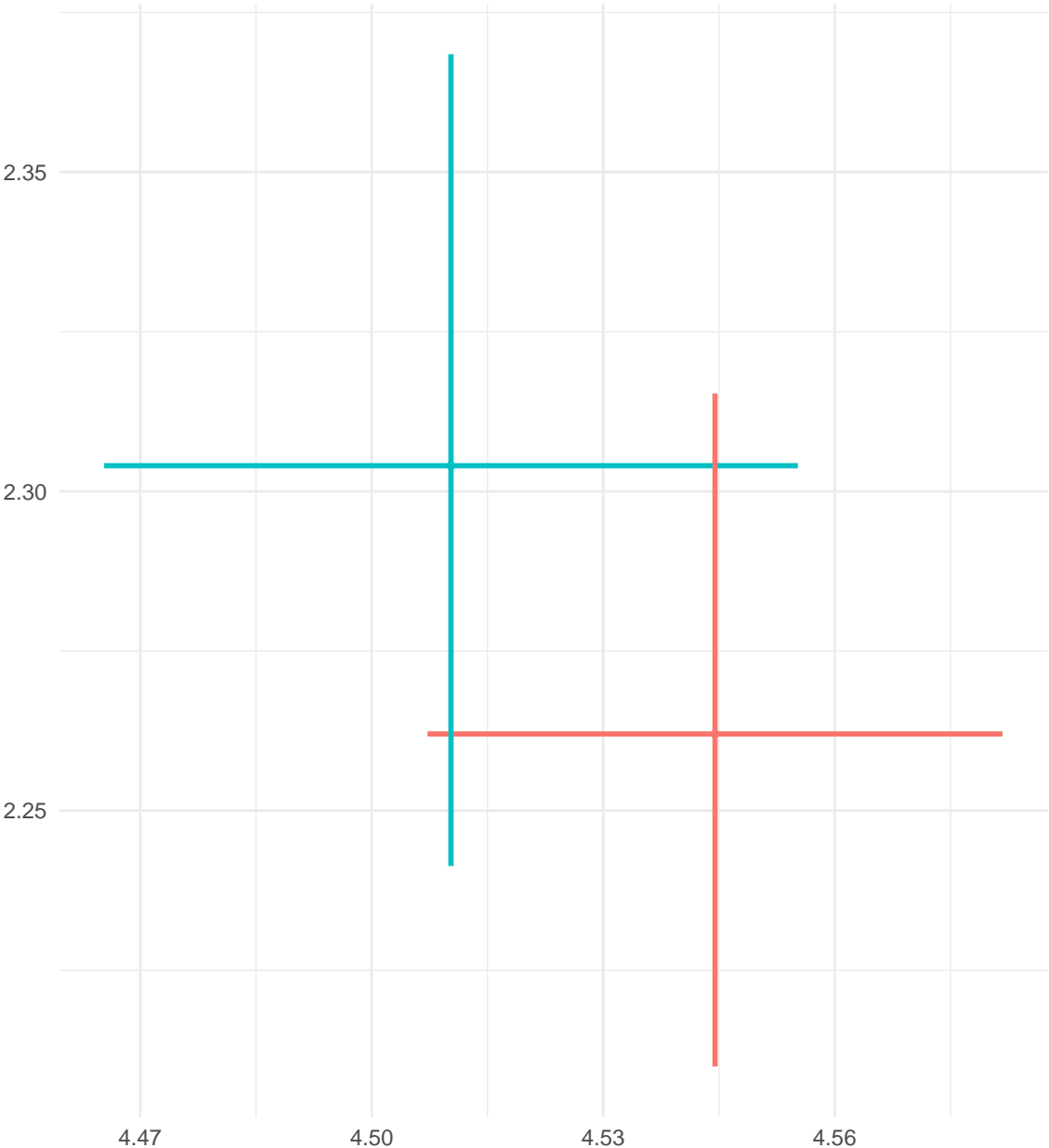
Env by csu308

SD estimate \pm 1 SE

mean estimate \pm 1 SE

csu308

A
B



Env by IDP3885

SD estimate ± 1 SE

IDP3885

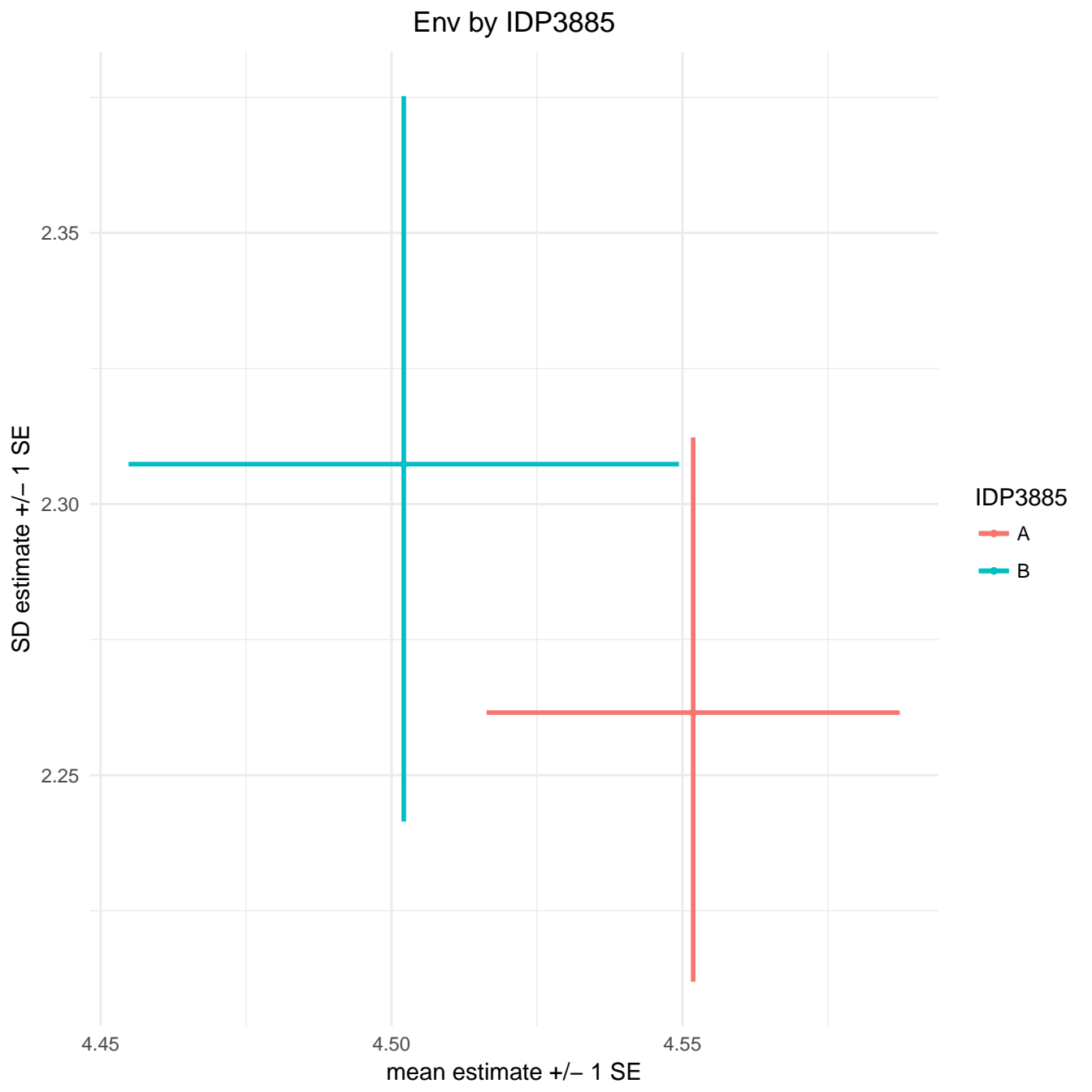
A
B

4.45

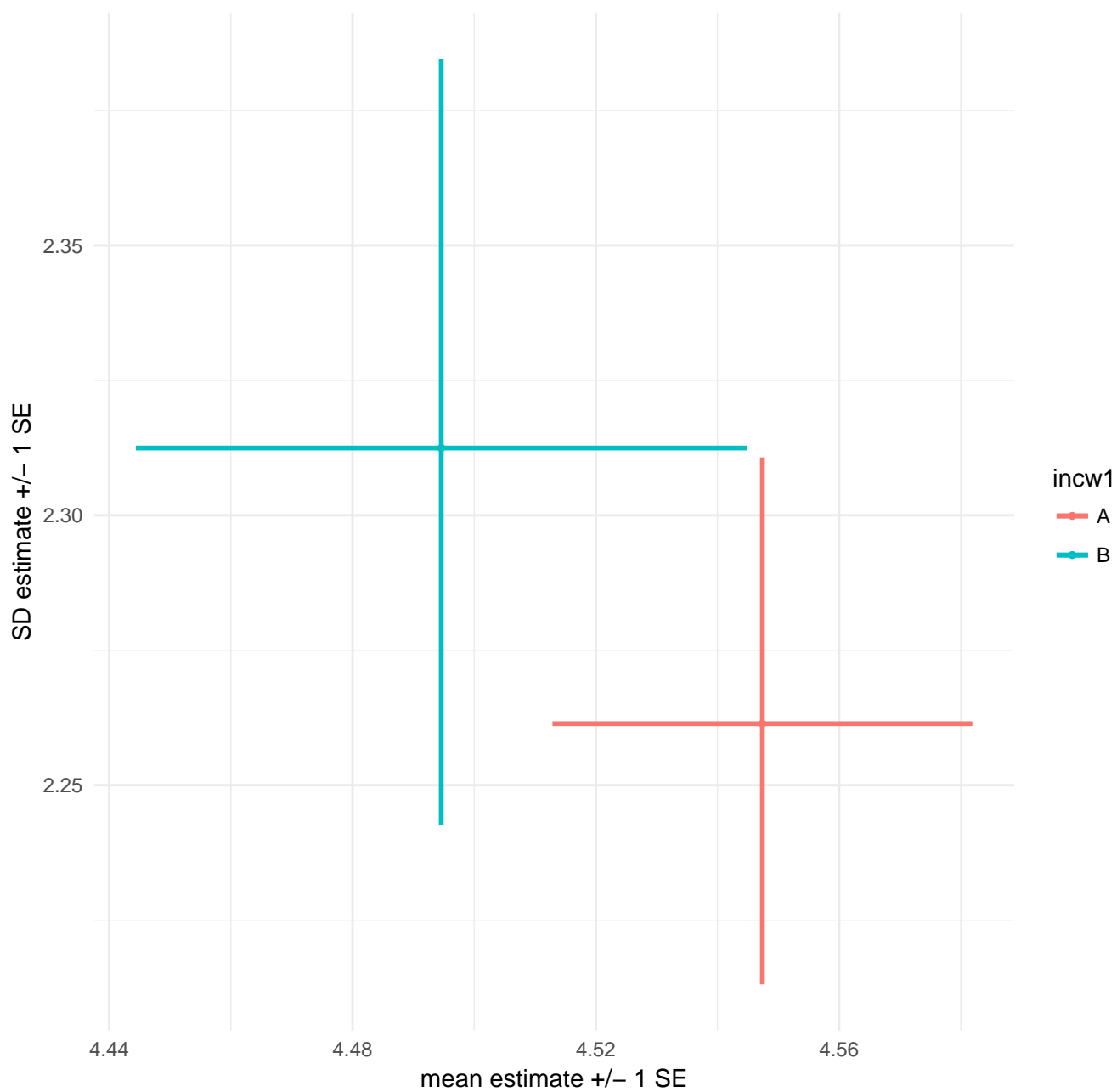
4.50

4.55

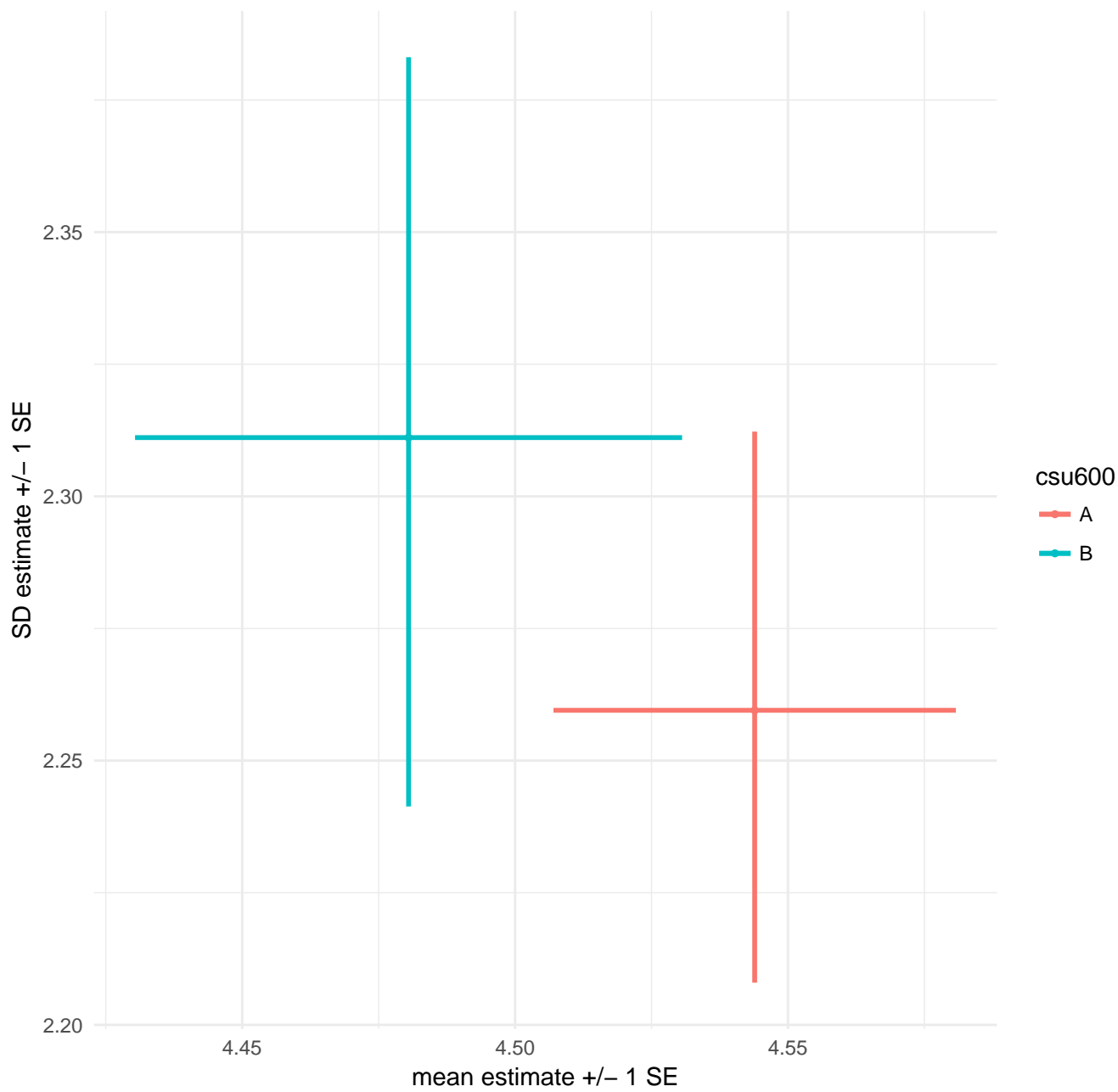
mean estimate ± 1 SE



Env by incw1



Env by csu600



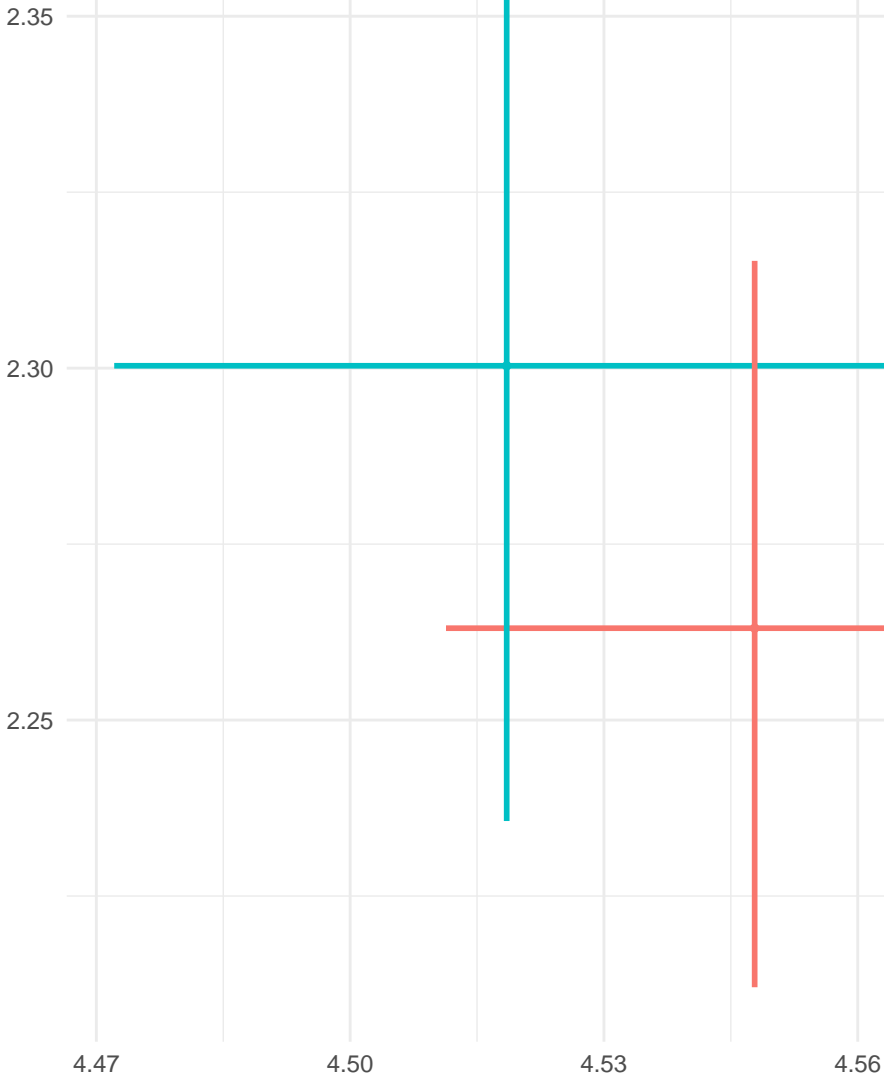
Env by IDP1396

SD estimate ± 1 SE

IDP1396

A
B

mean estimate ± 1 SE



Env by umc1966

SD estimate ± 1 SE

umc1966

A
B

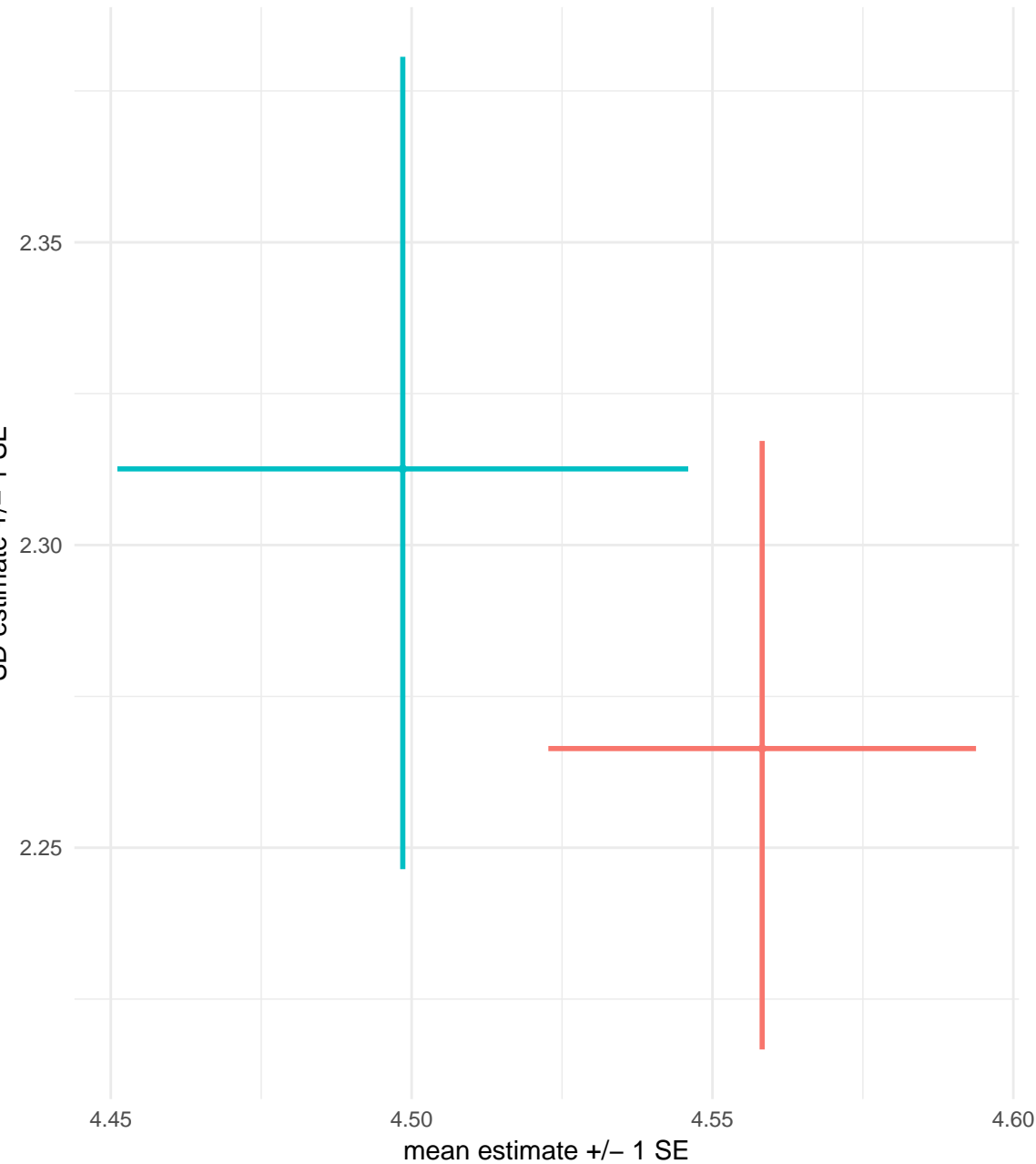
4.45

4.50

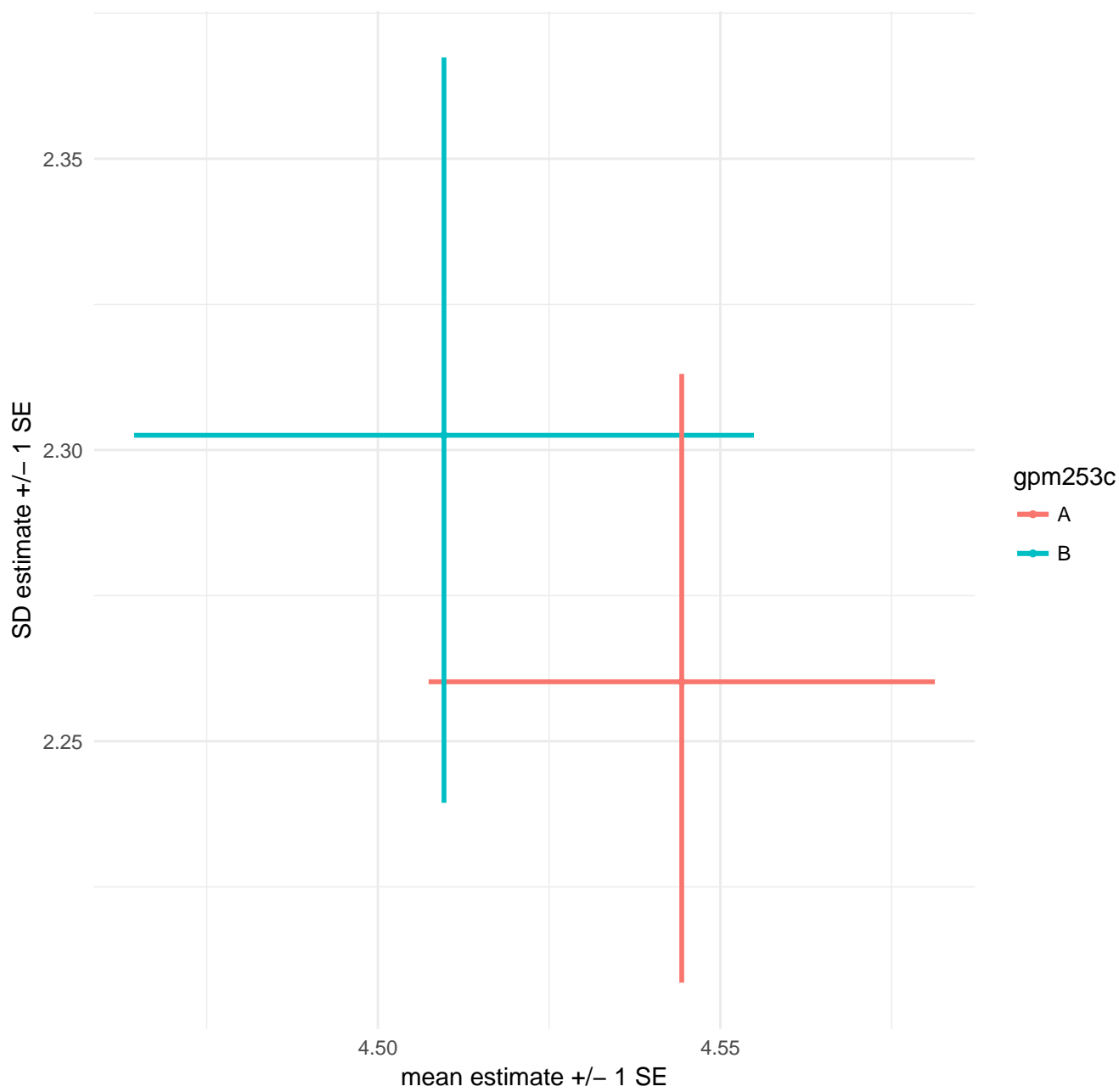
4.55

4.60

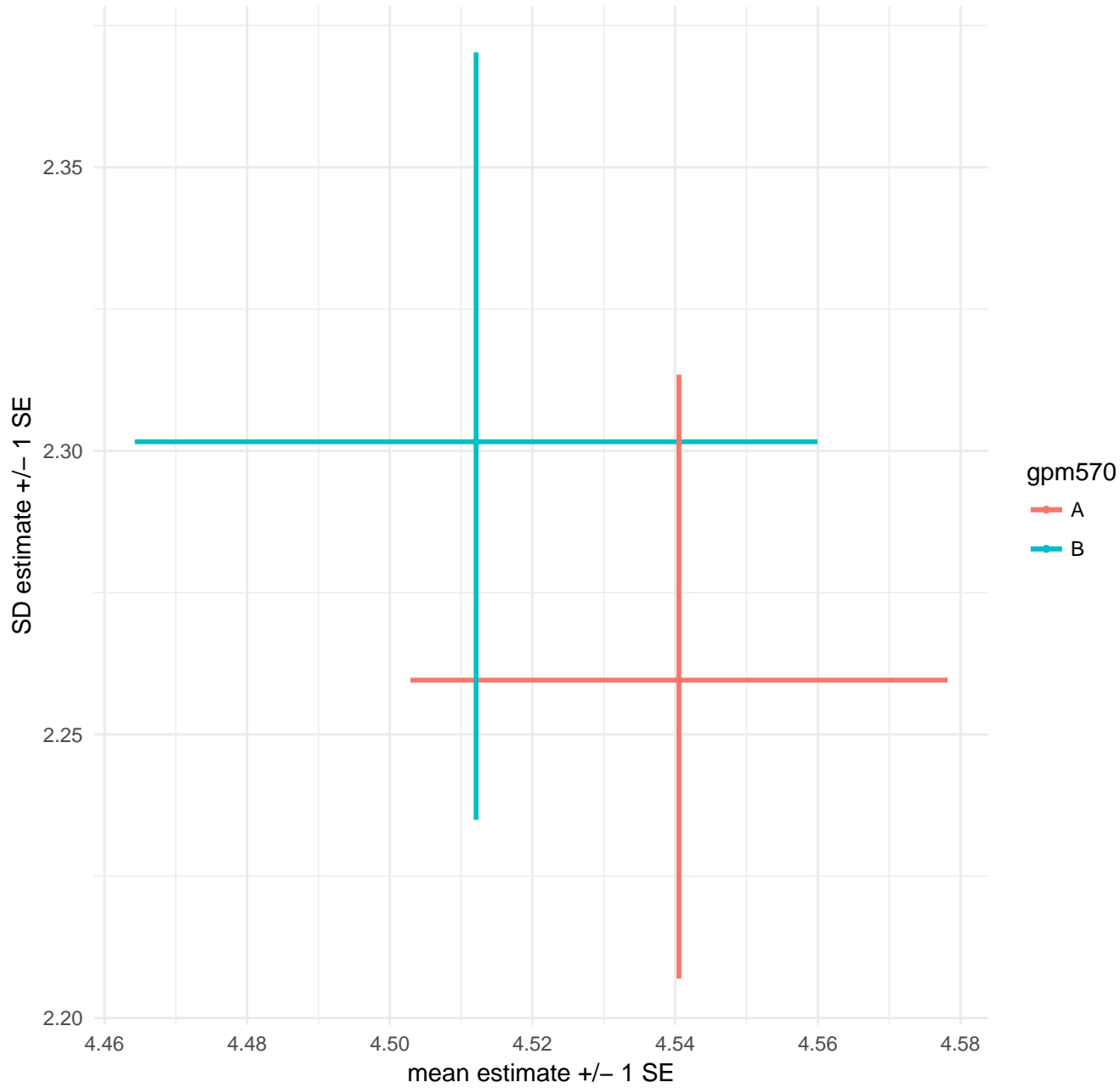
mean estimate ± 1 SE



Env by gpm253c



Env by gpm570



Env by gpm748a

SD estimate \pm 1 SE

4.50

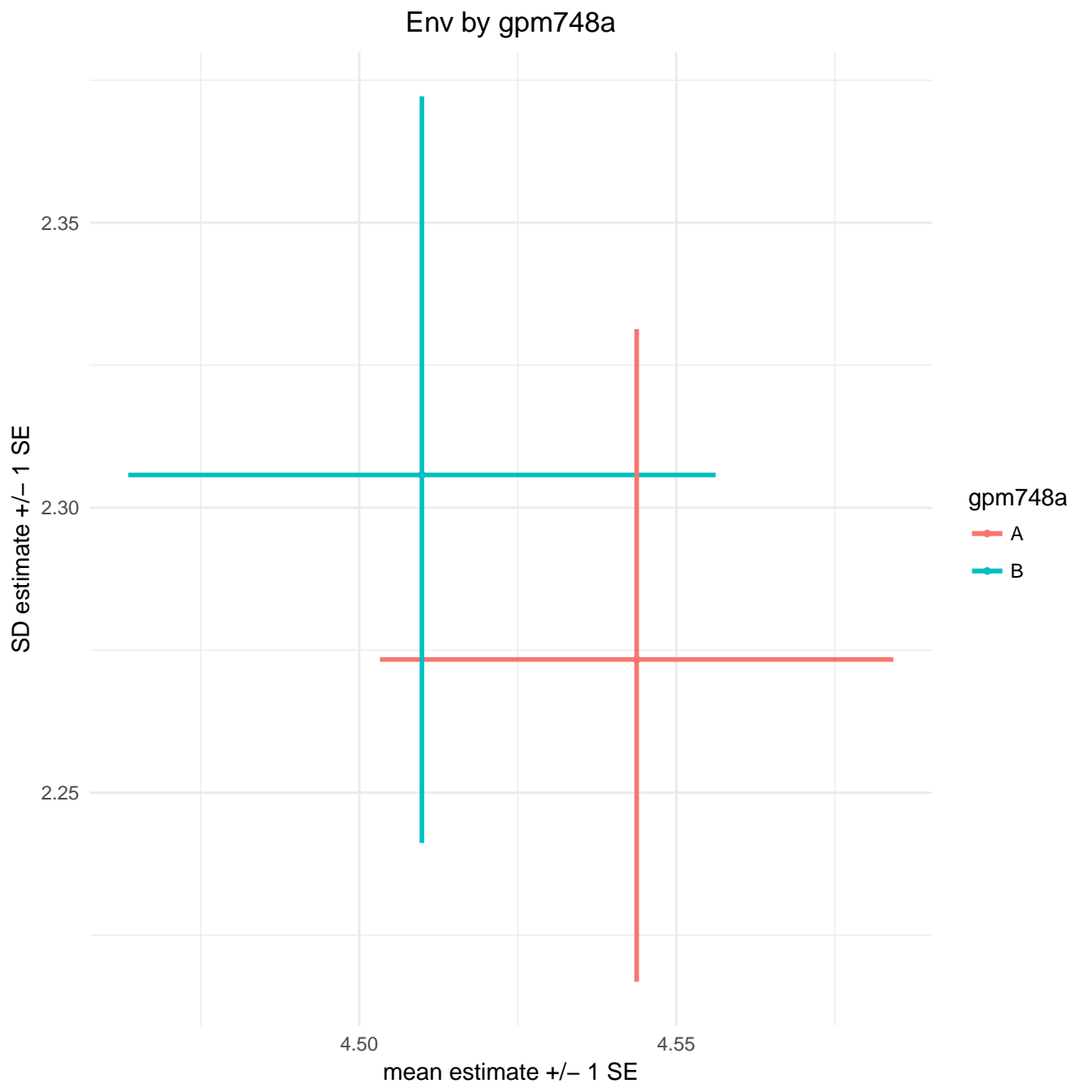
4.55

mean estimate \pm 1 SE

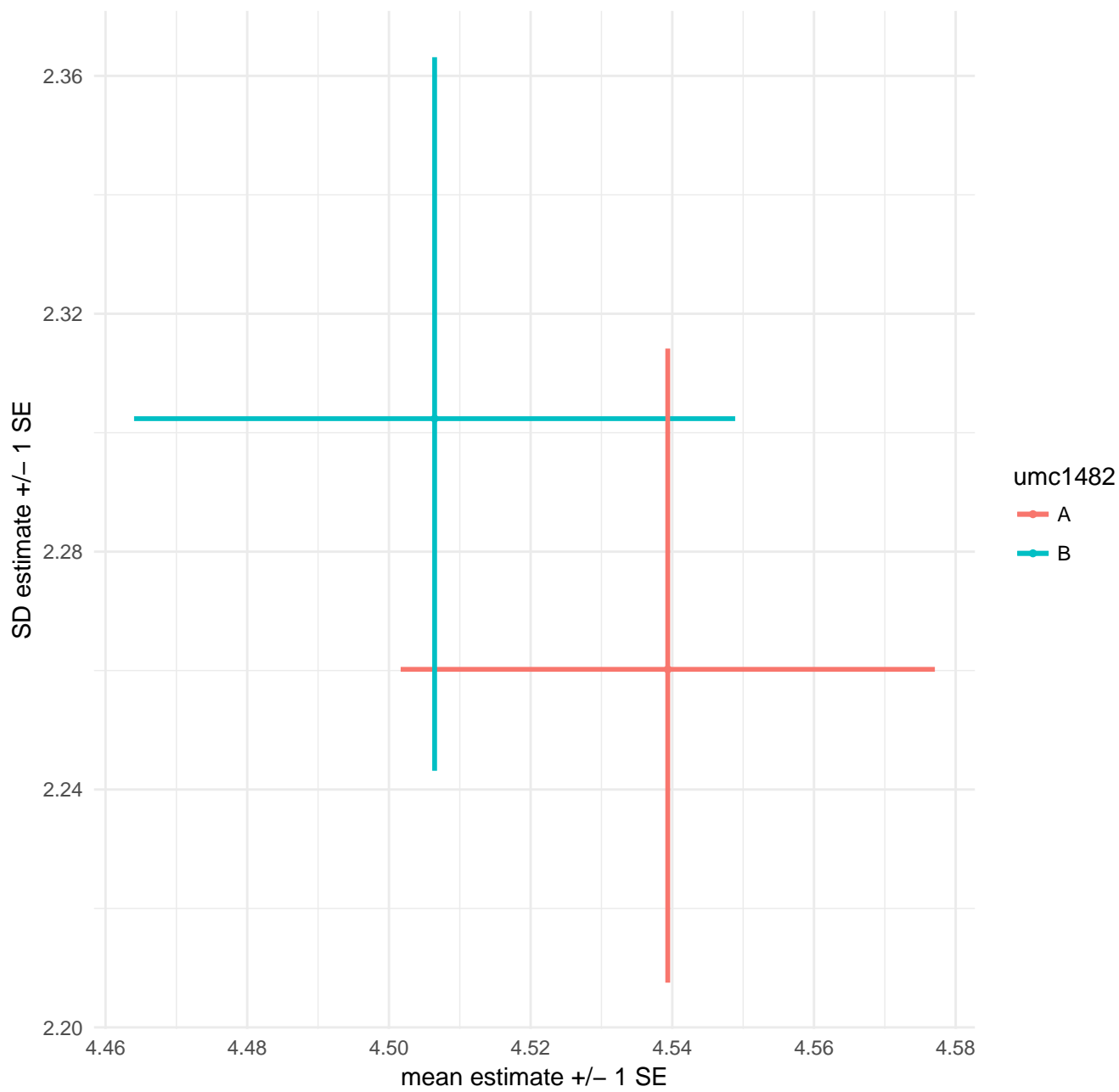
gpm748a

A

B

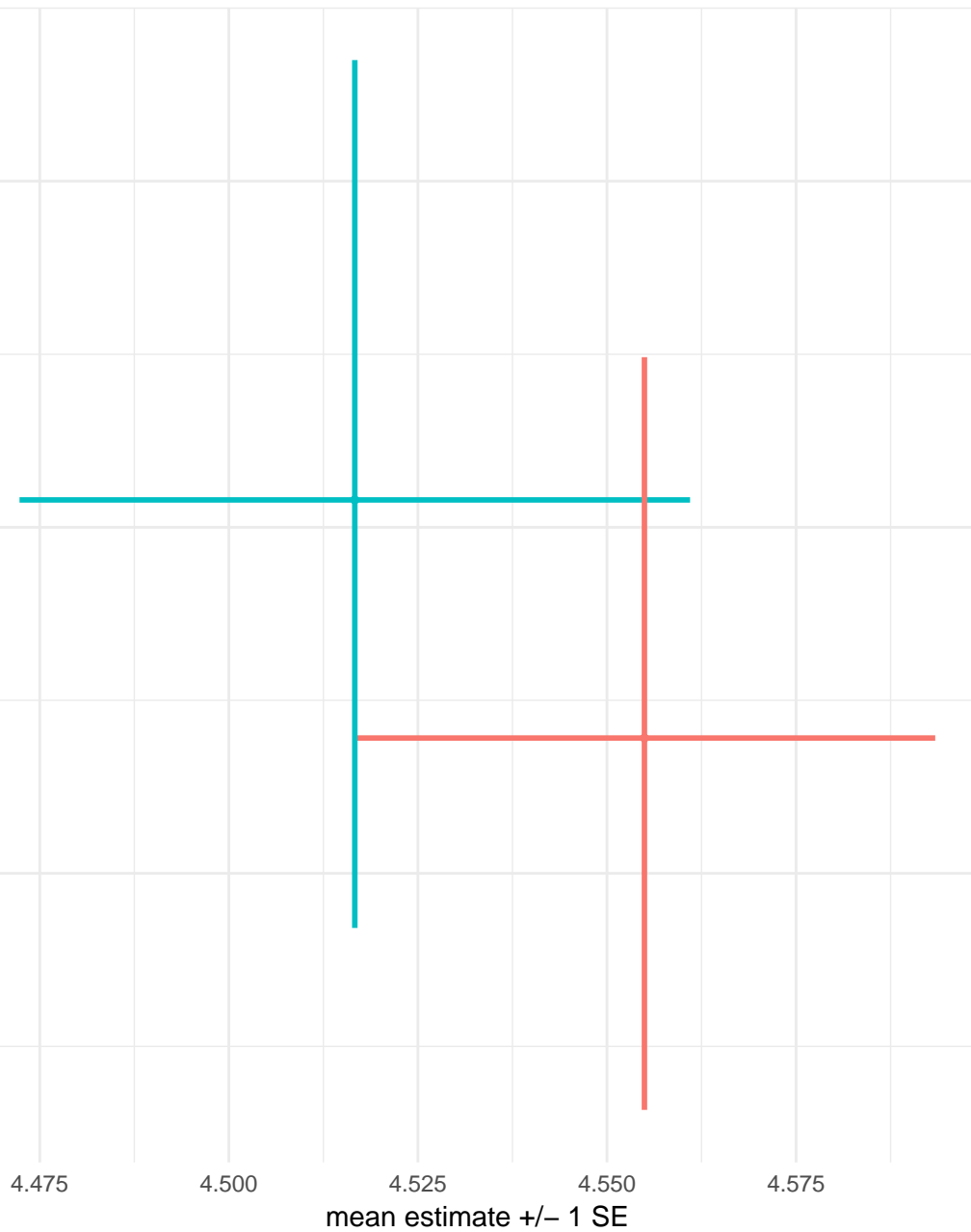


Env by umc1482



Env by bnl5.71a

SD estimate ± 1 SE



bnl5.71a

A

B

mean estimate ± 1 SE

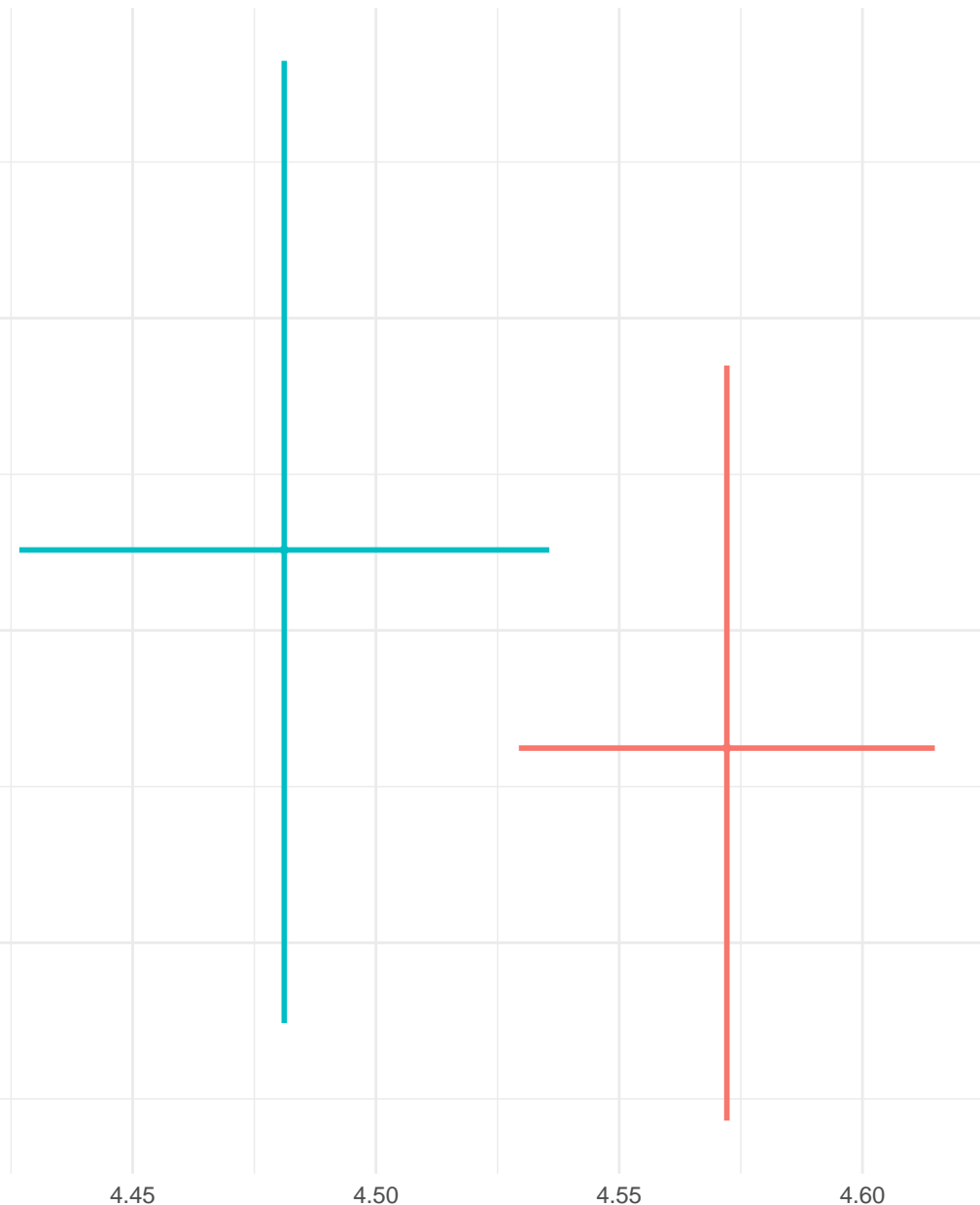
Env by gpm891a

SD estimate \pm 1 SE

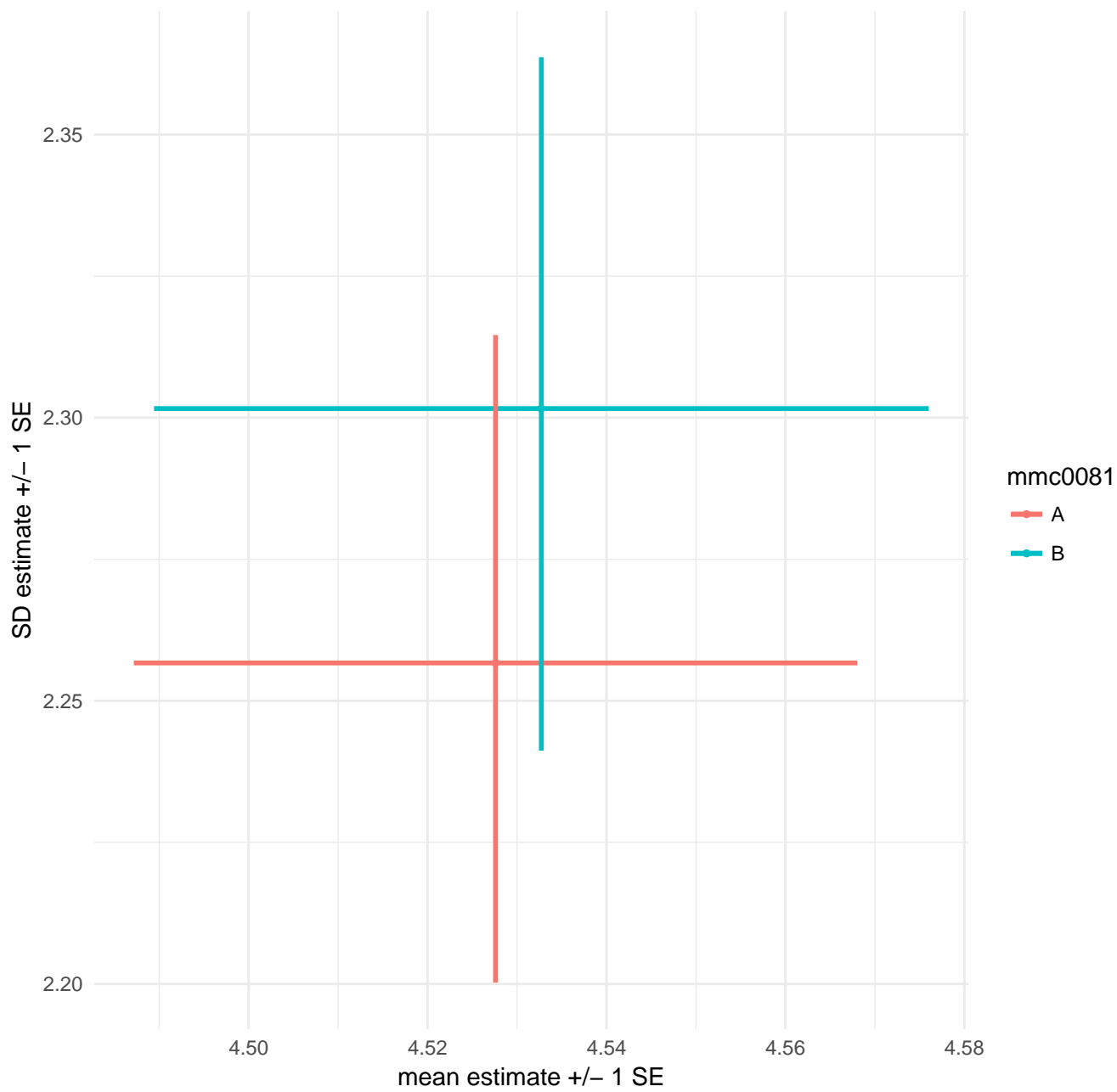
mean estimate \pm 1 SE

gpm891a

A
B

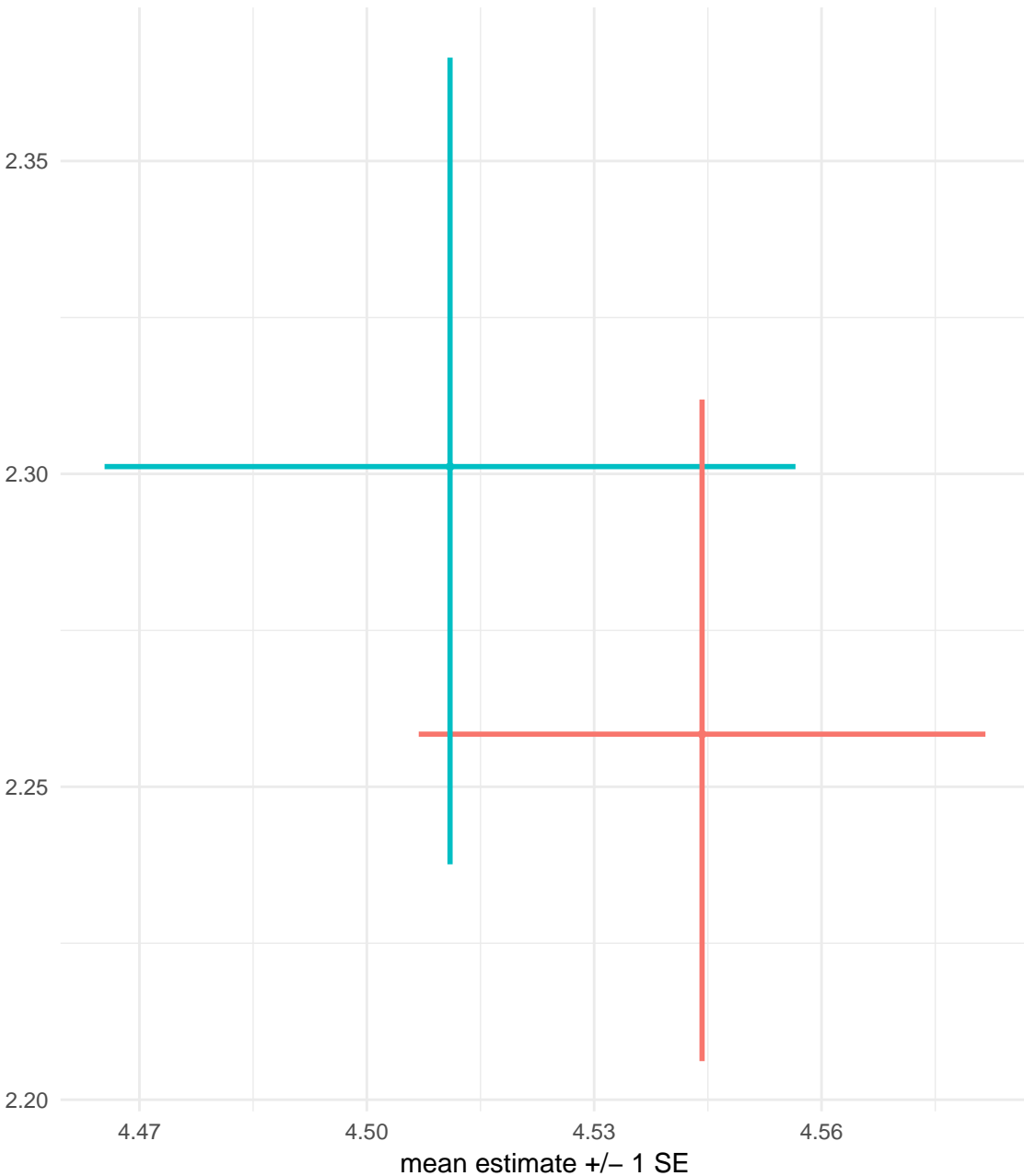


Env by mmc0081



Env by gpm590

SD estimate ± 1 SE



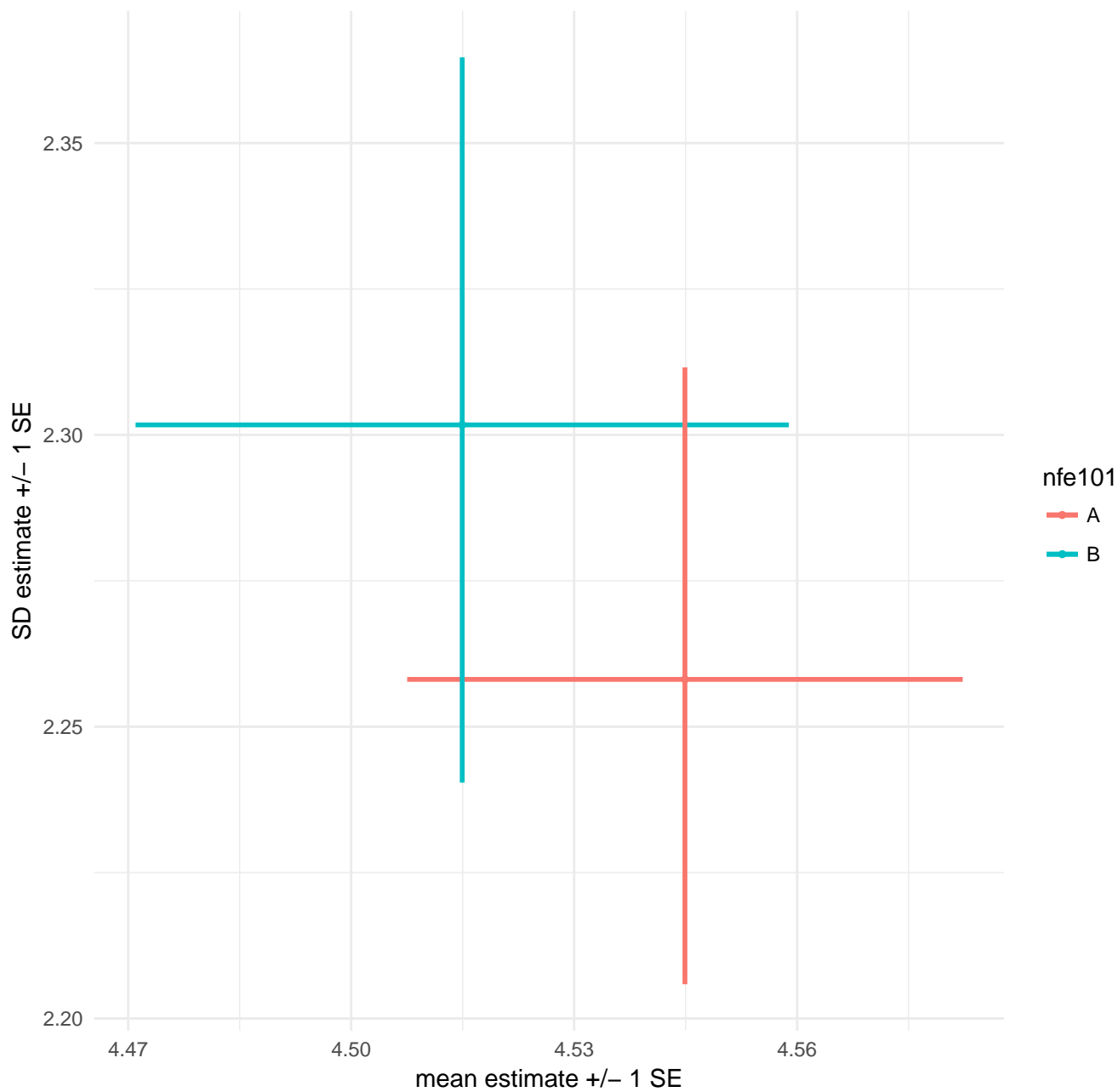
gpm590

A

B

mean estimate ± 1 SE

Env by nfe101



Env by IDP2445

SD estimate ± 1 SE

IDP2445

A
B

4.475

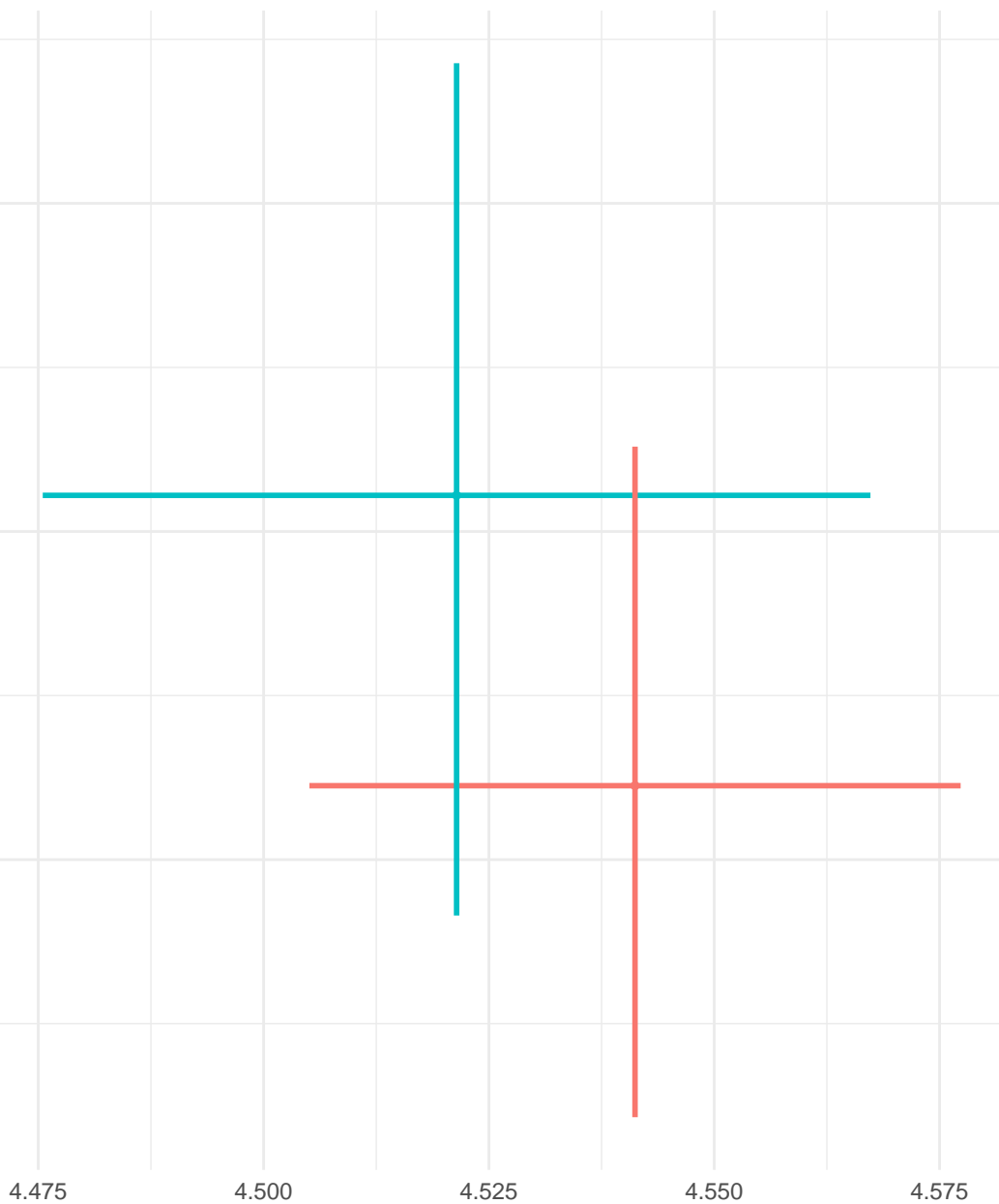
4.500

4.525

4.550

4.575

mean estimate ± 1 SE



Env by IDP51

SD estimate ± 1 SE

4.47

4.50

4.53

4.56

mean estimate ± 1 SE

IDP51

A

B

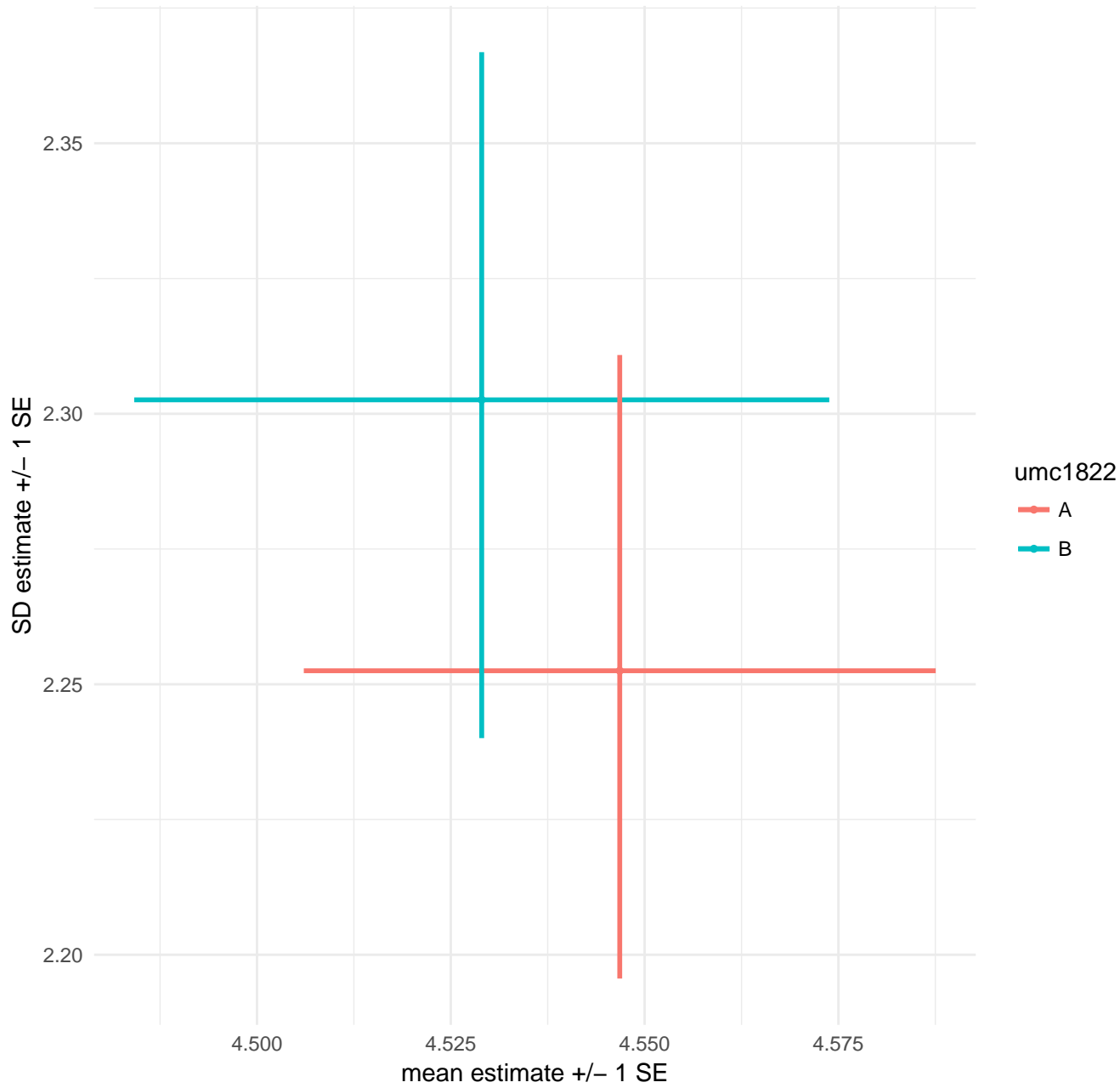
2.35

2.30

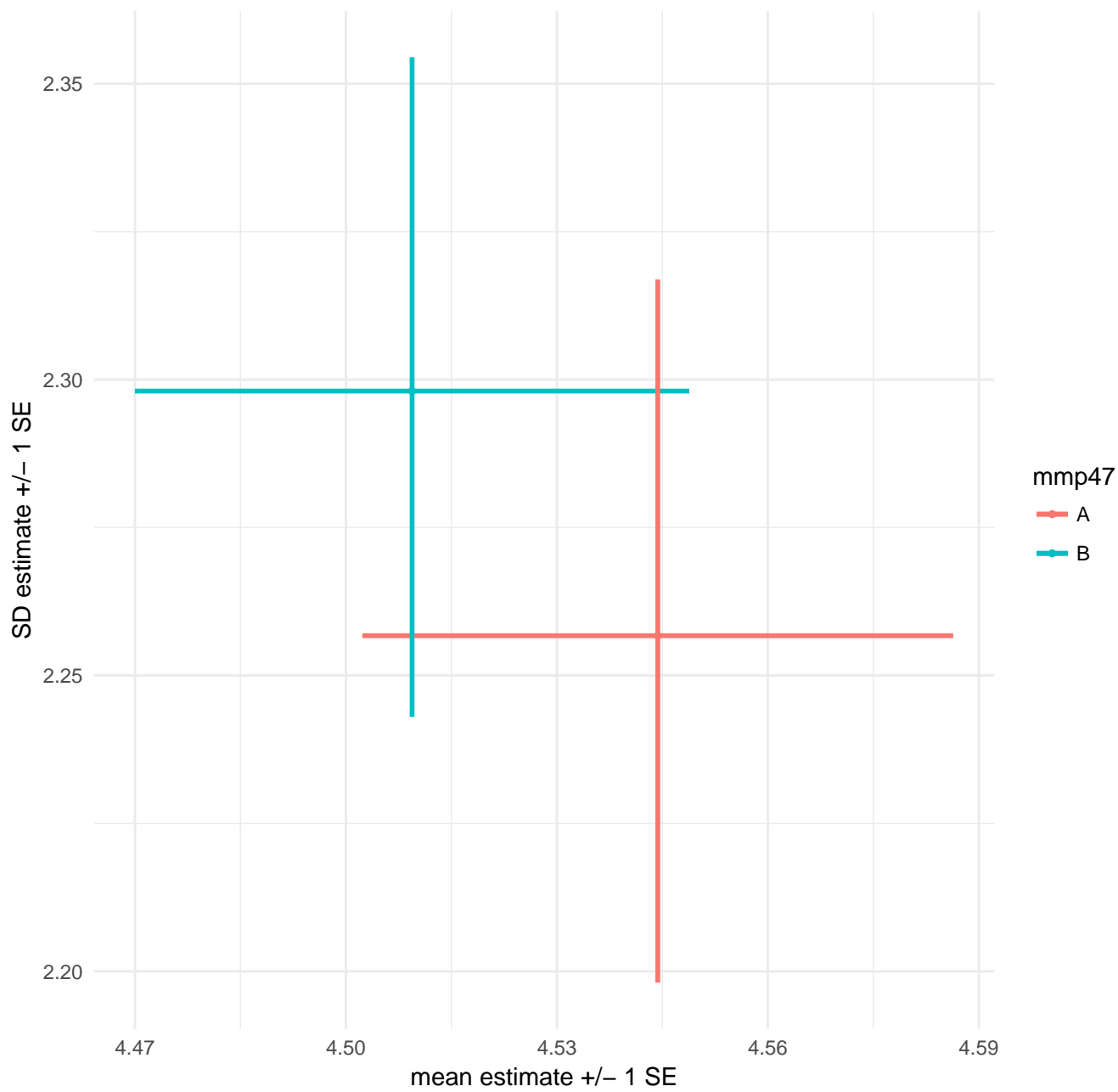
2.25



Env by umc1822



Env by mmp47



Env by ufg18

SD estimate \pm 1 SE

4.47

4.50

4.53

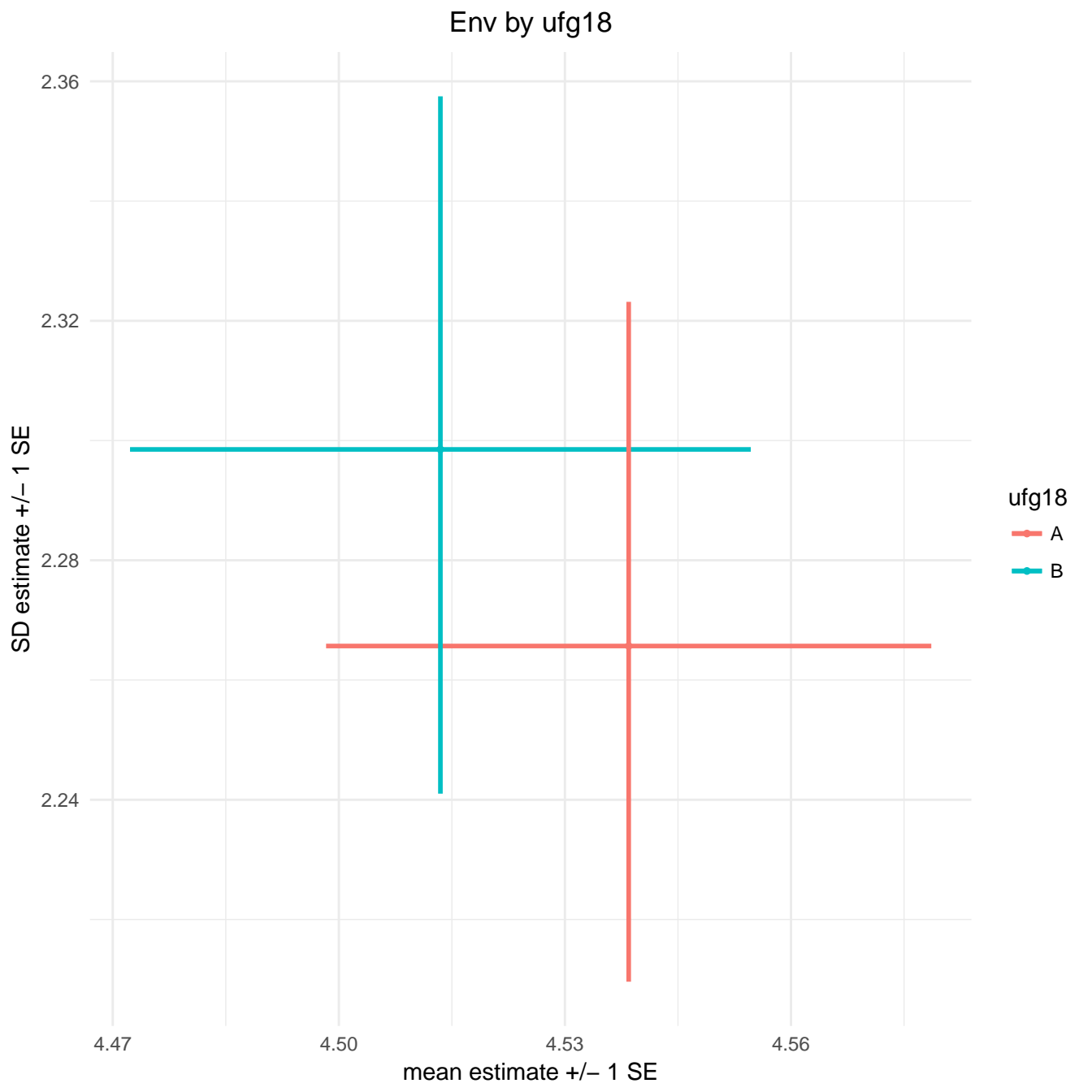
4.56

mean estimate \pm 1 SE

ufg18

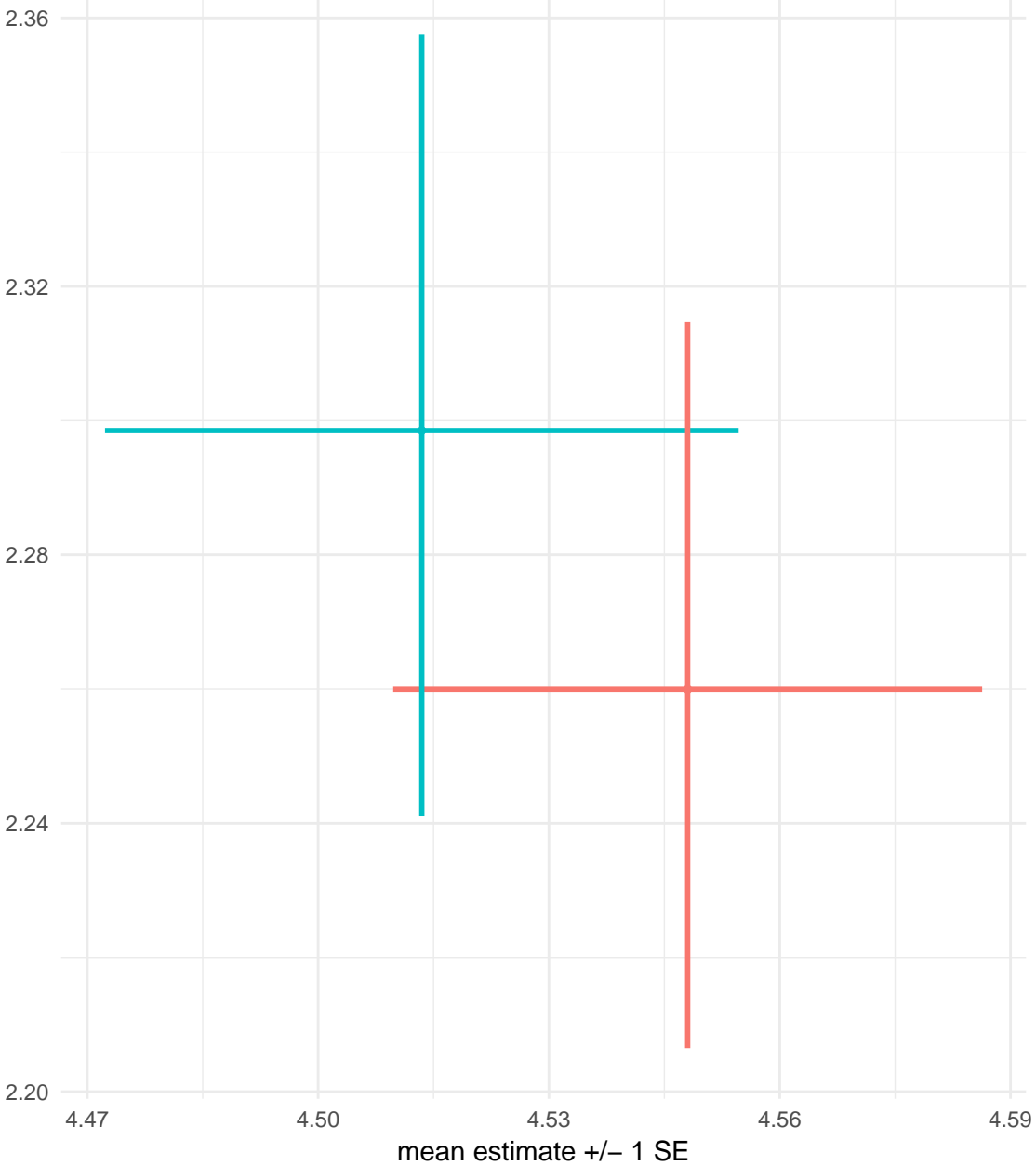
A

B



Env by umc1264

SD estimate ± 1 SE

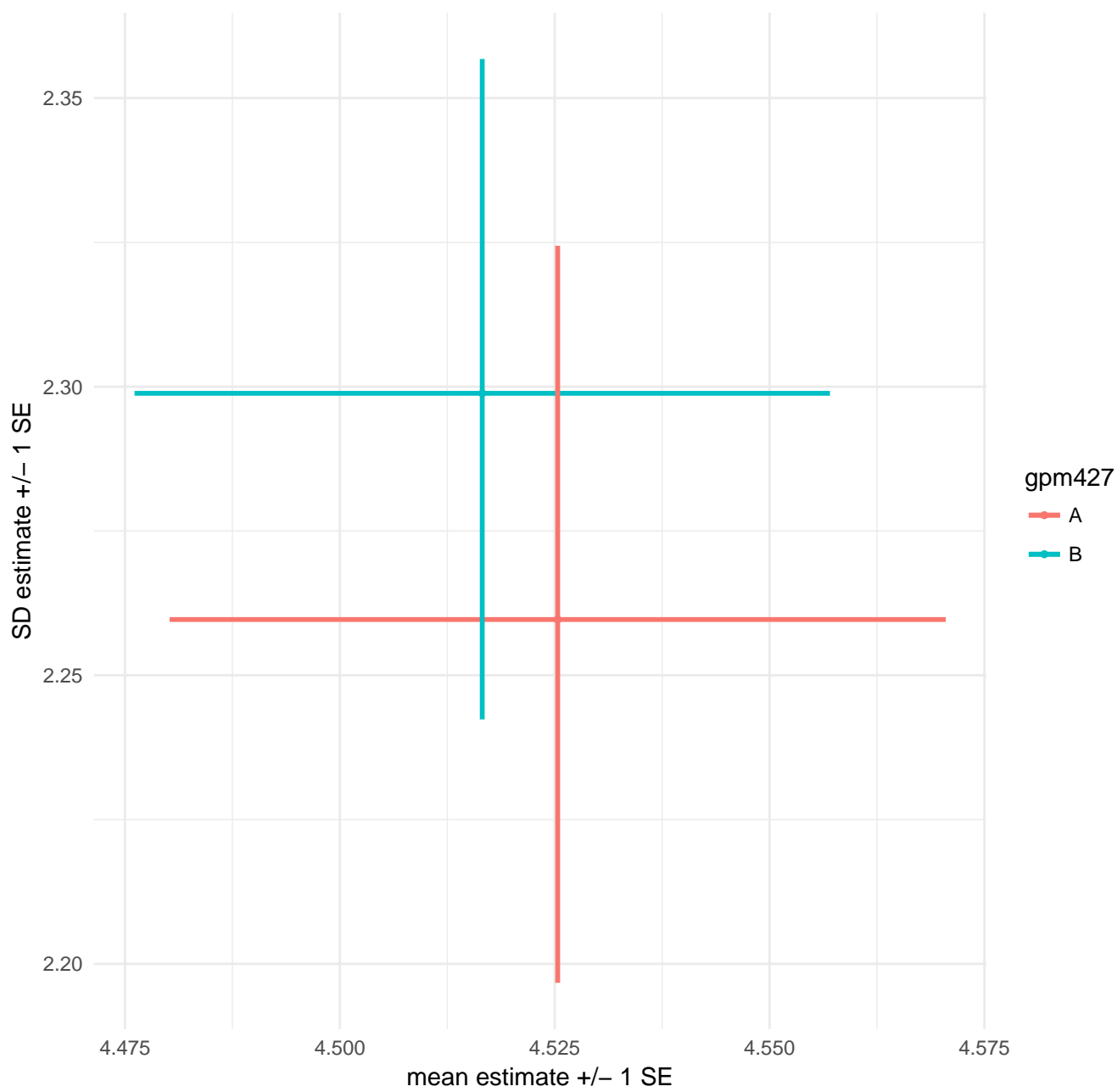


umc1264

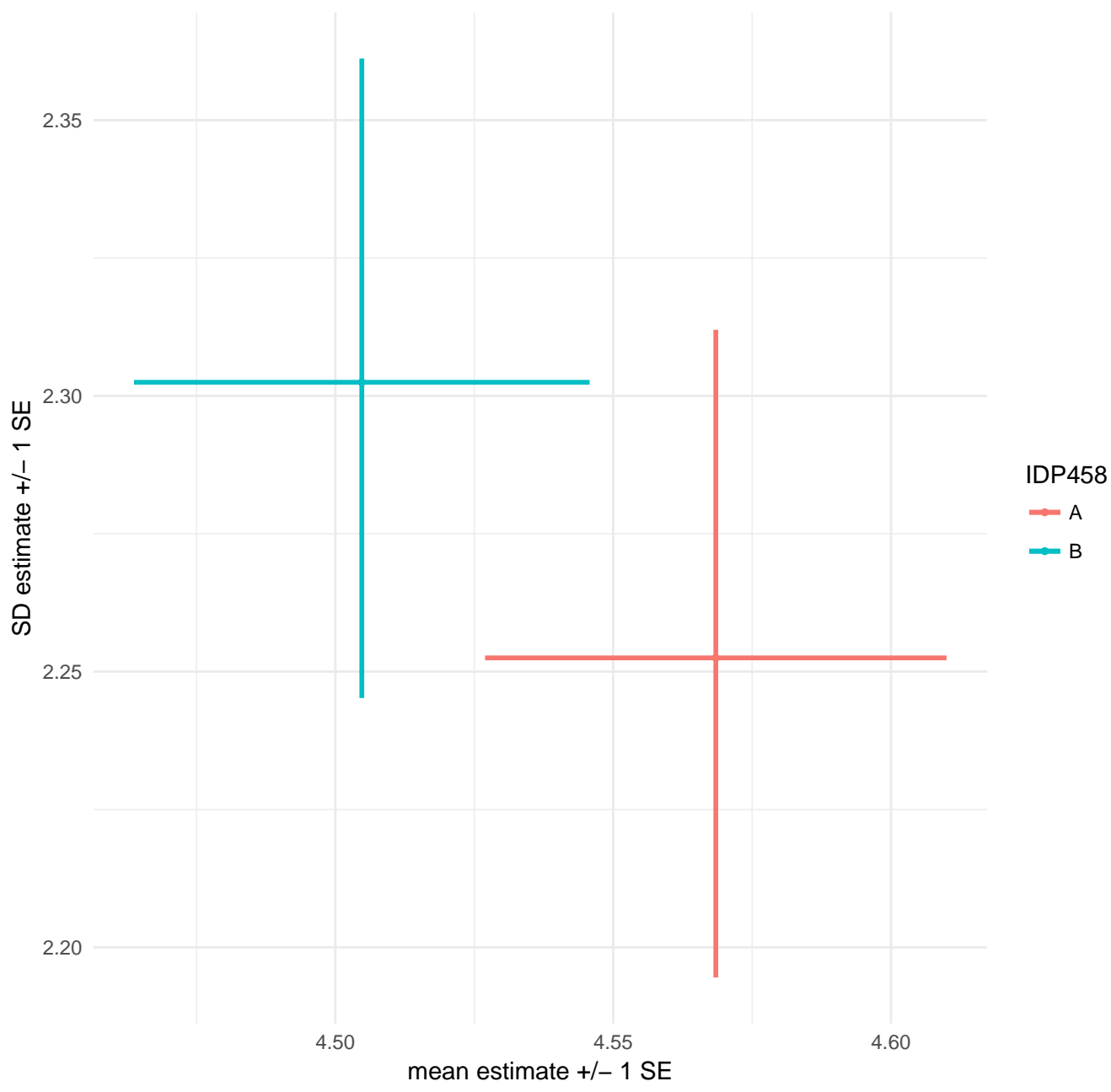
A

B

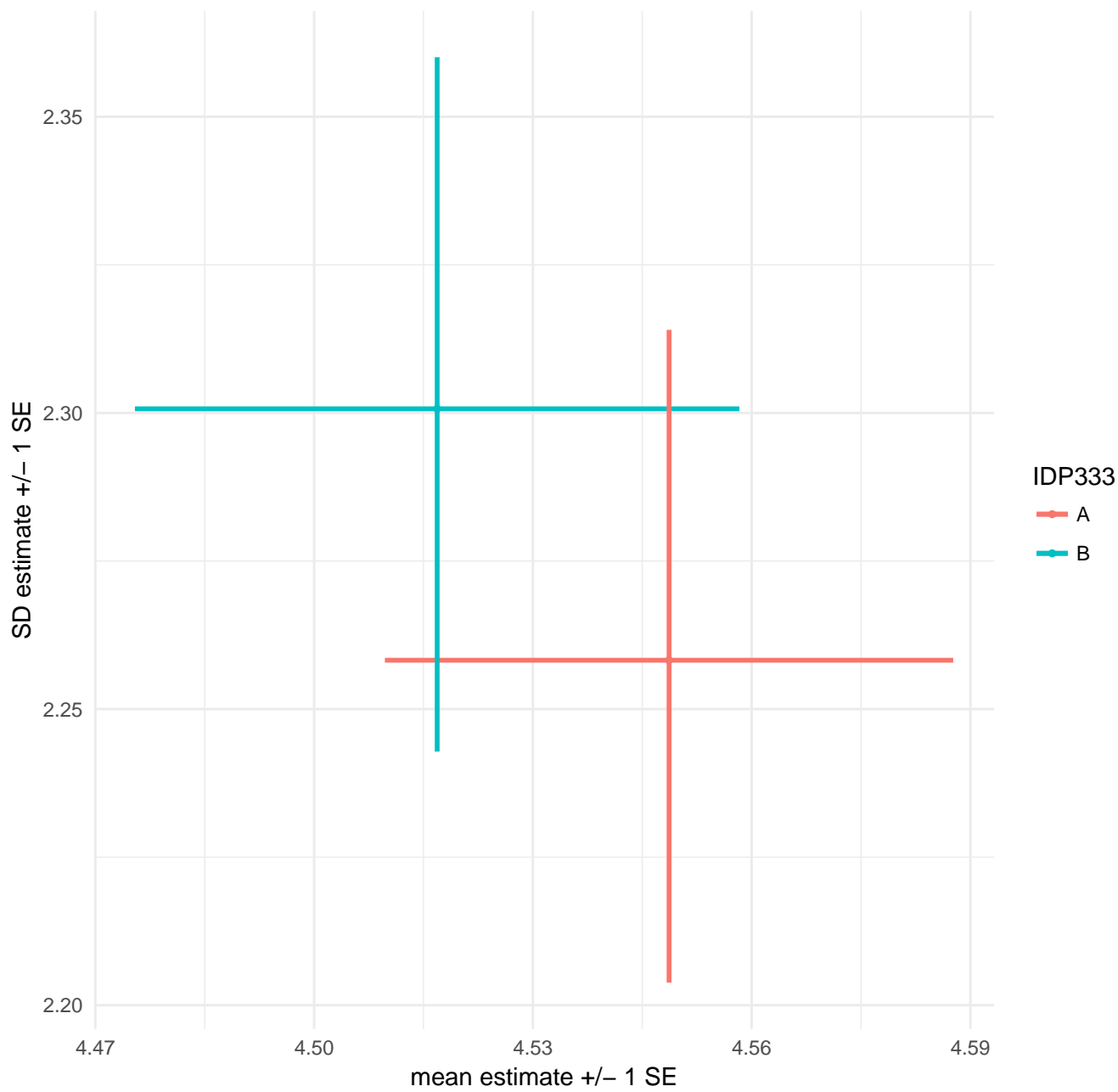
Env by gpm427



Env by IDP458



Env by IDP333



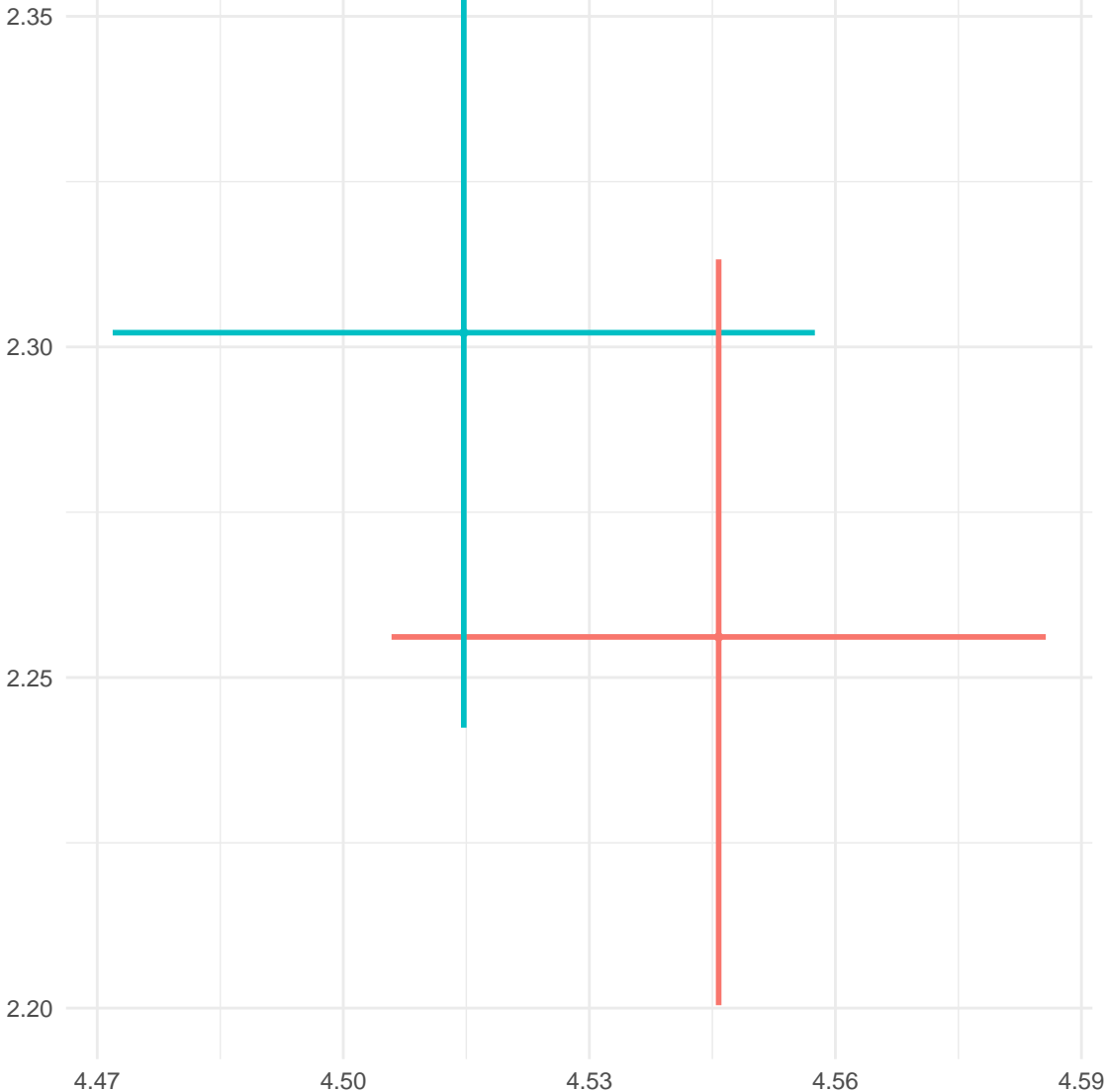
Env by umc2303

SD estimate ± 1 SE

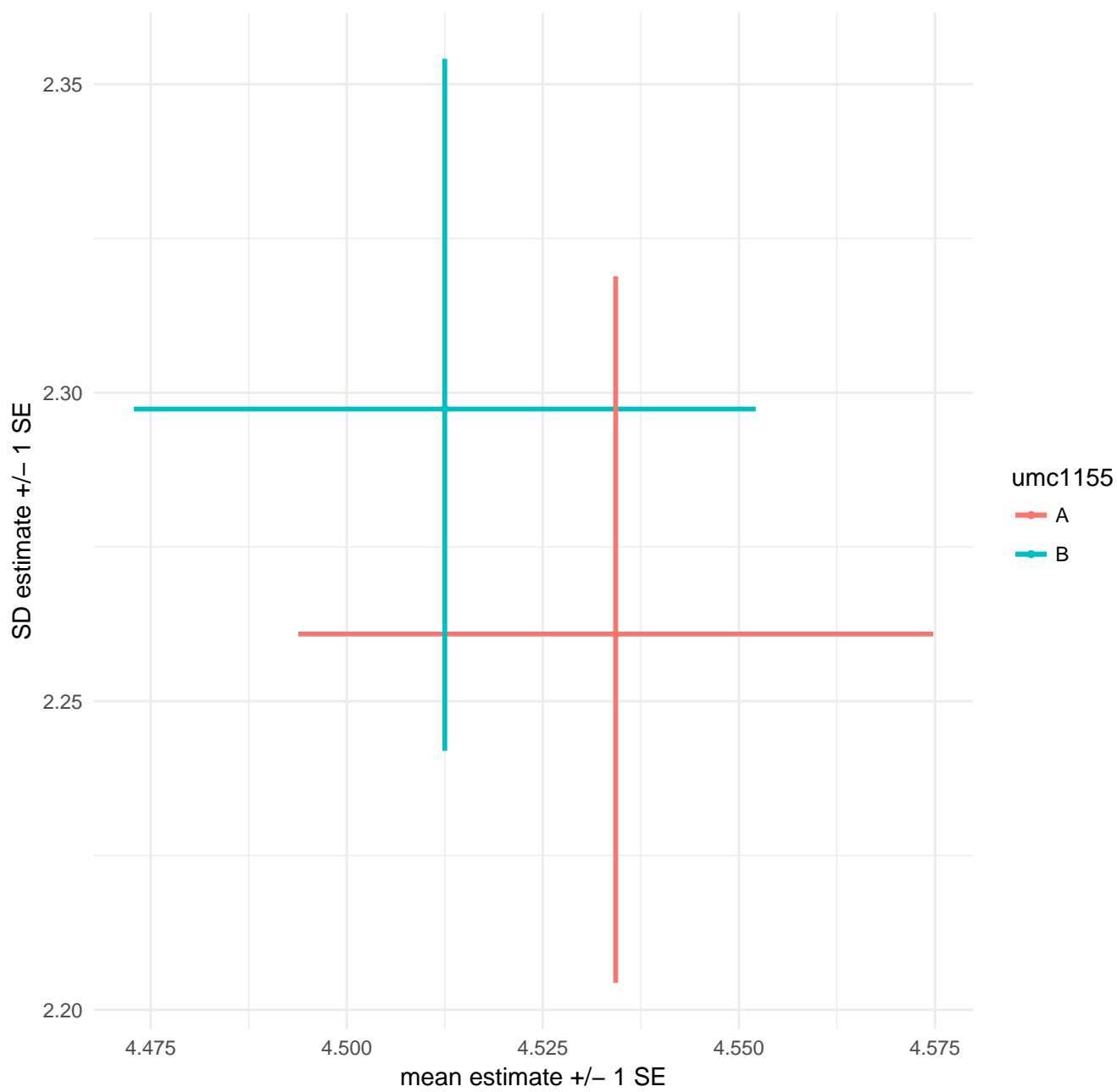
umc2303

A
B

mean estimate ± 1 SE



Env by umc1155



Env by AY111089

SD estimate \pm 1 SE

4.475

4.500

4.525

4.550

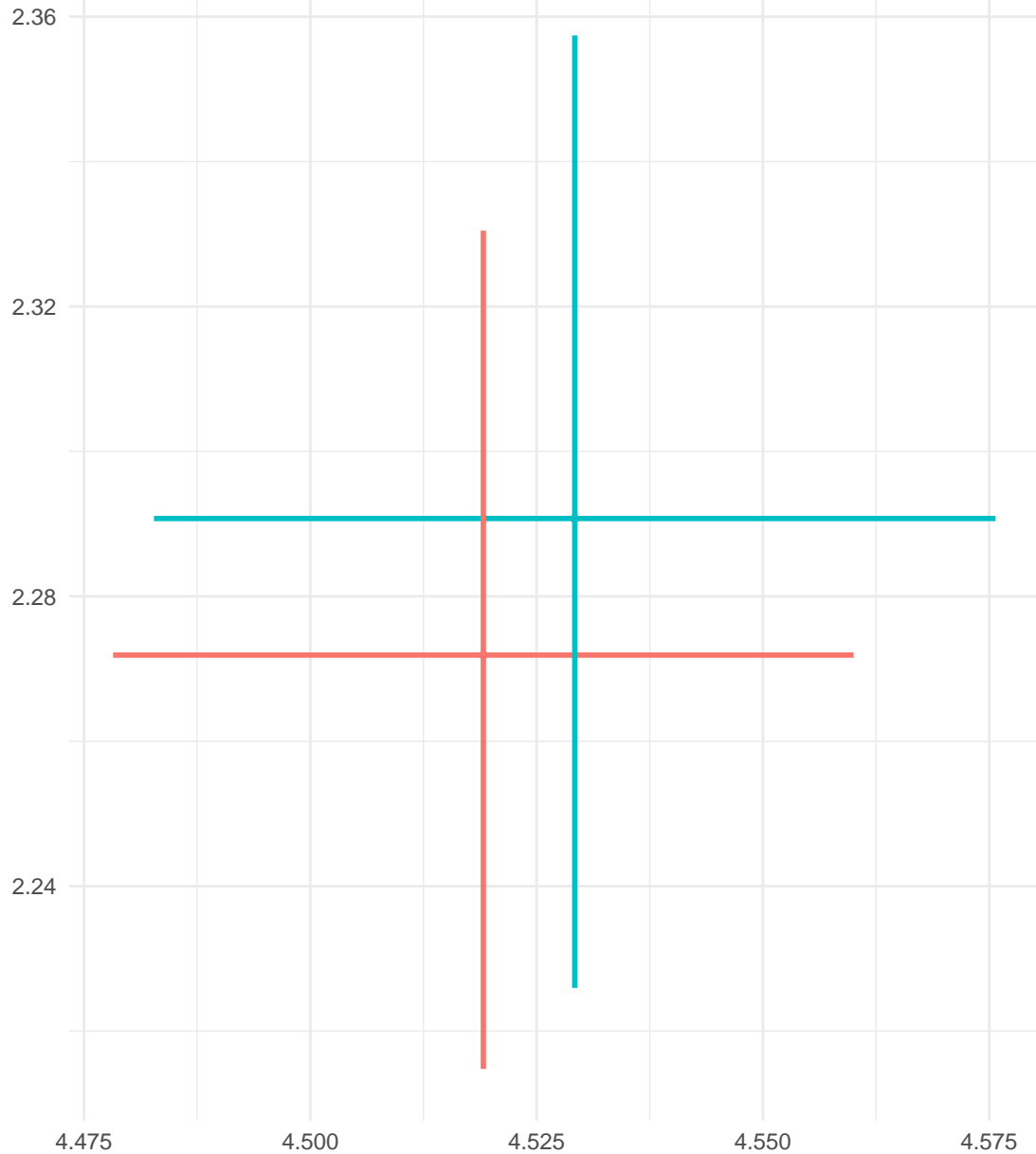
4.575

mean estimate \pm 1 SE

AY111089

A

B



Env by csu173

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.475

4.500

4.525

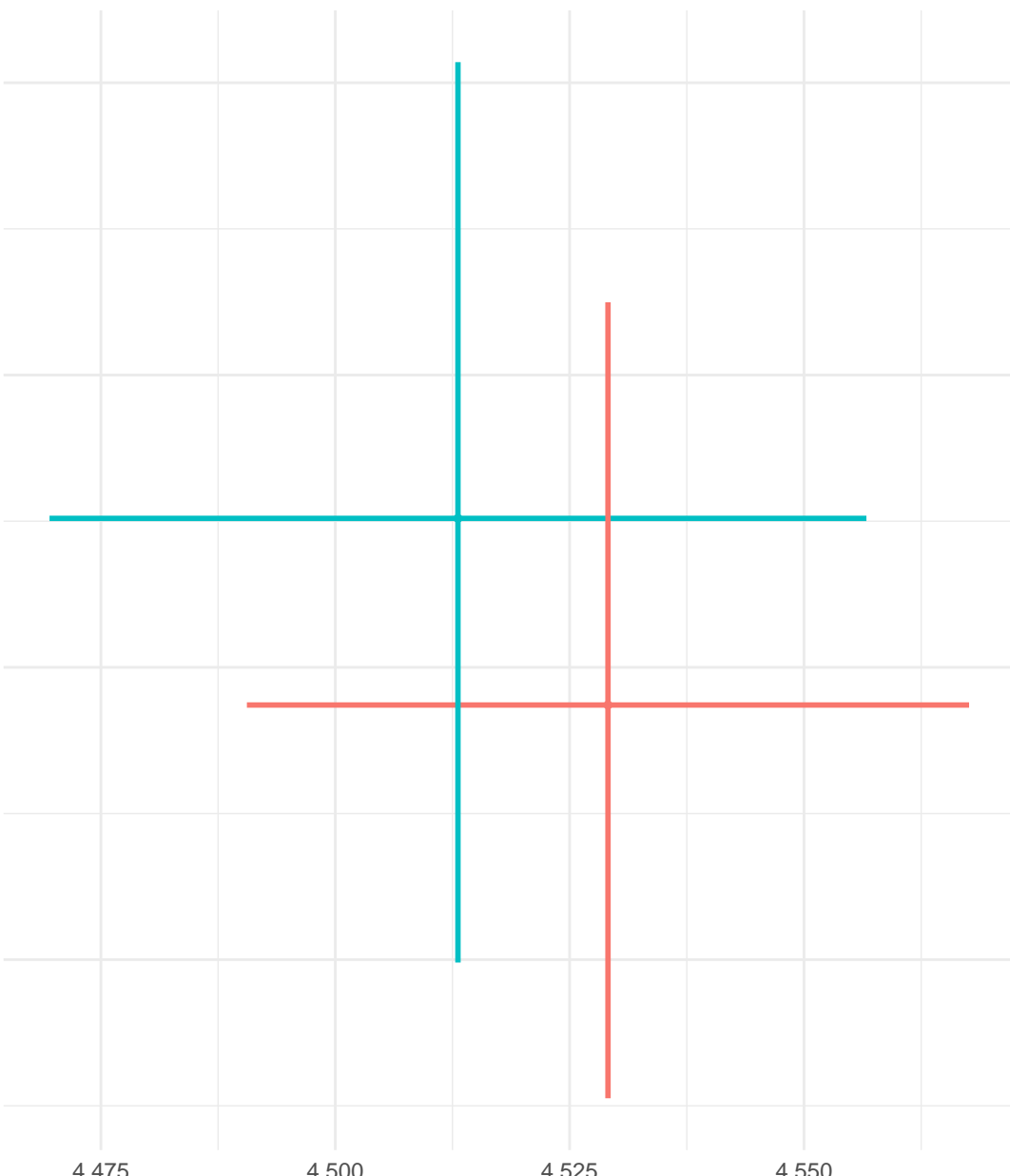
4.550

mean estimate \pm 1 SE

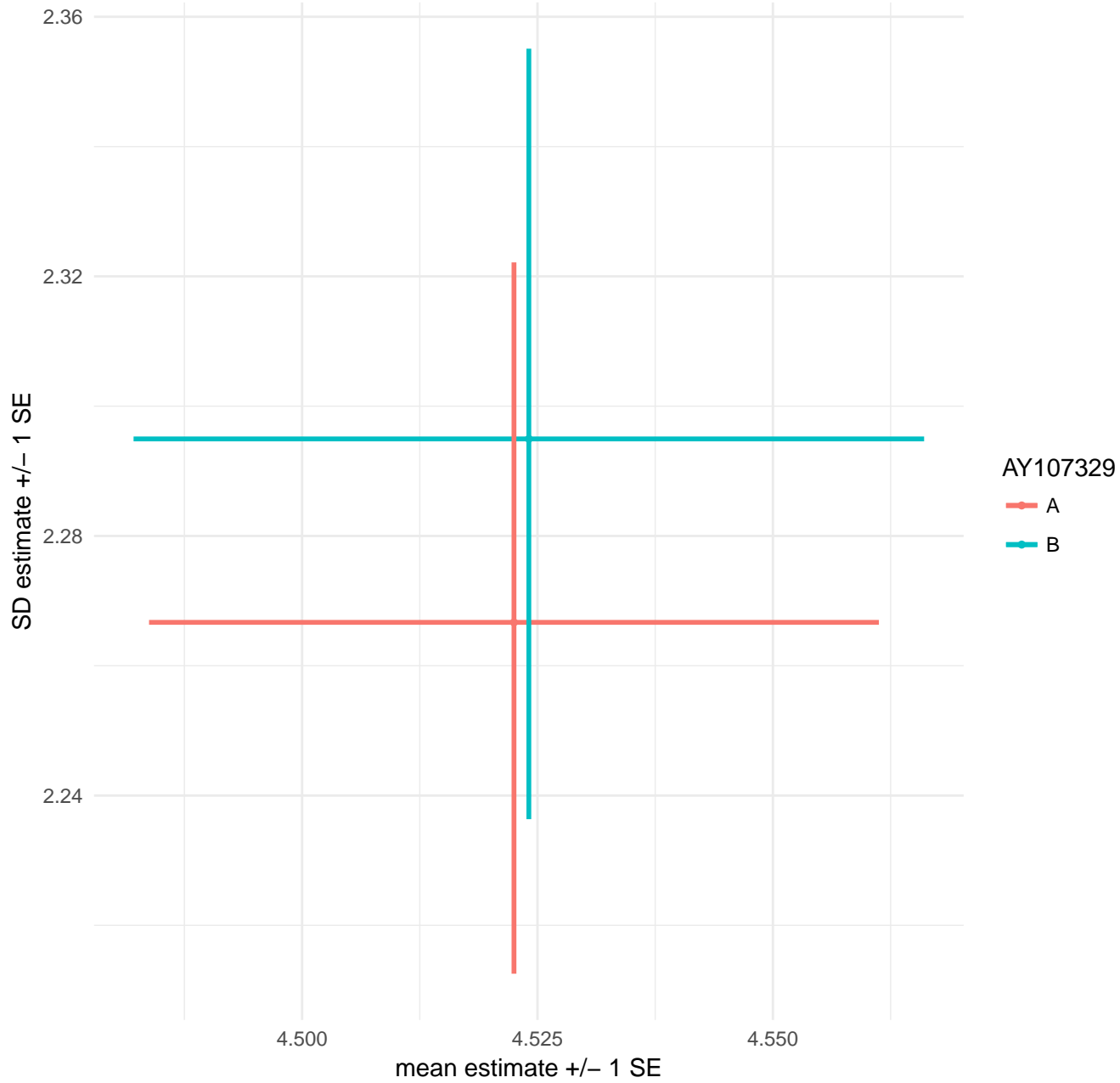
csu173

A

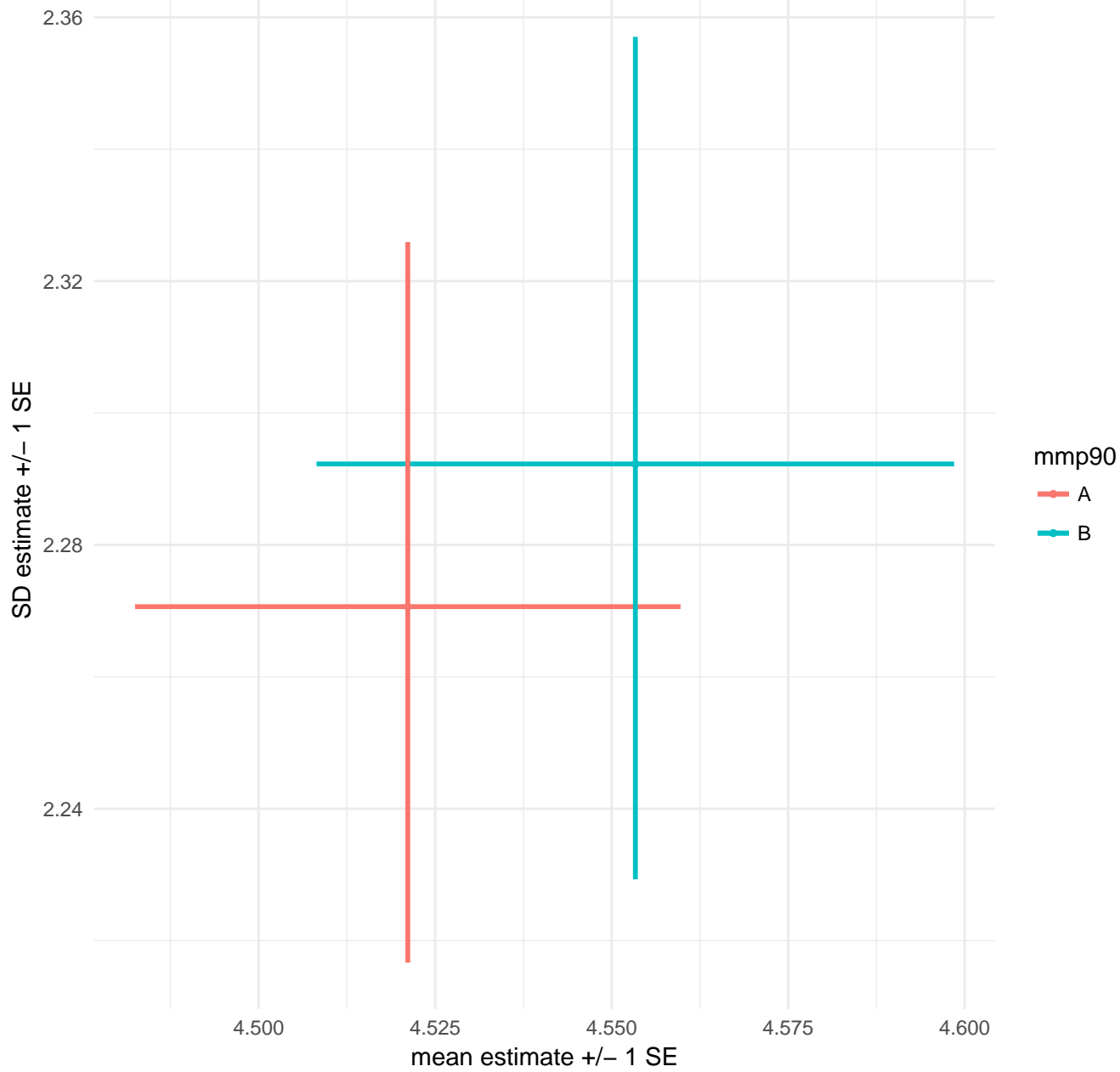
B



Env by AY107329



Env by mmp90



Env by gte102

SD estimate \pm 1 SE

4.50

4.53

4.56

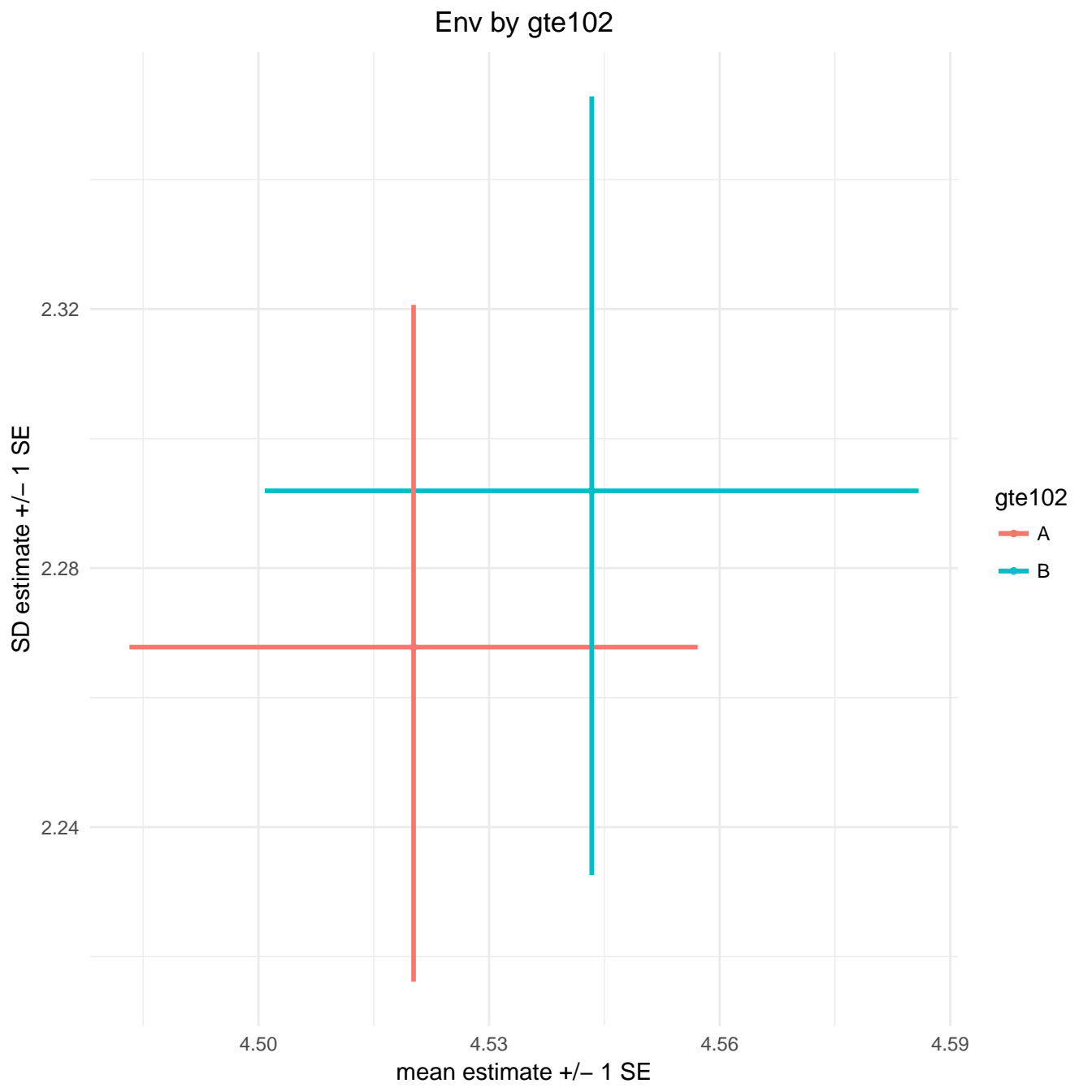
4.59

mean estimate \pm 1 SE

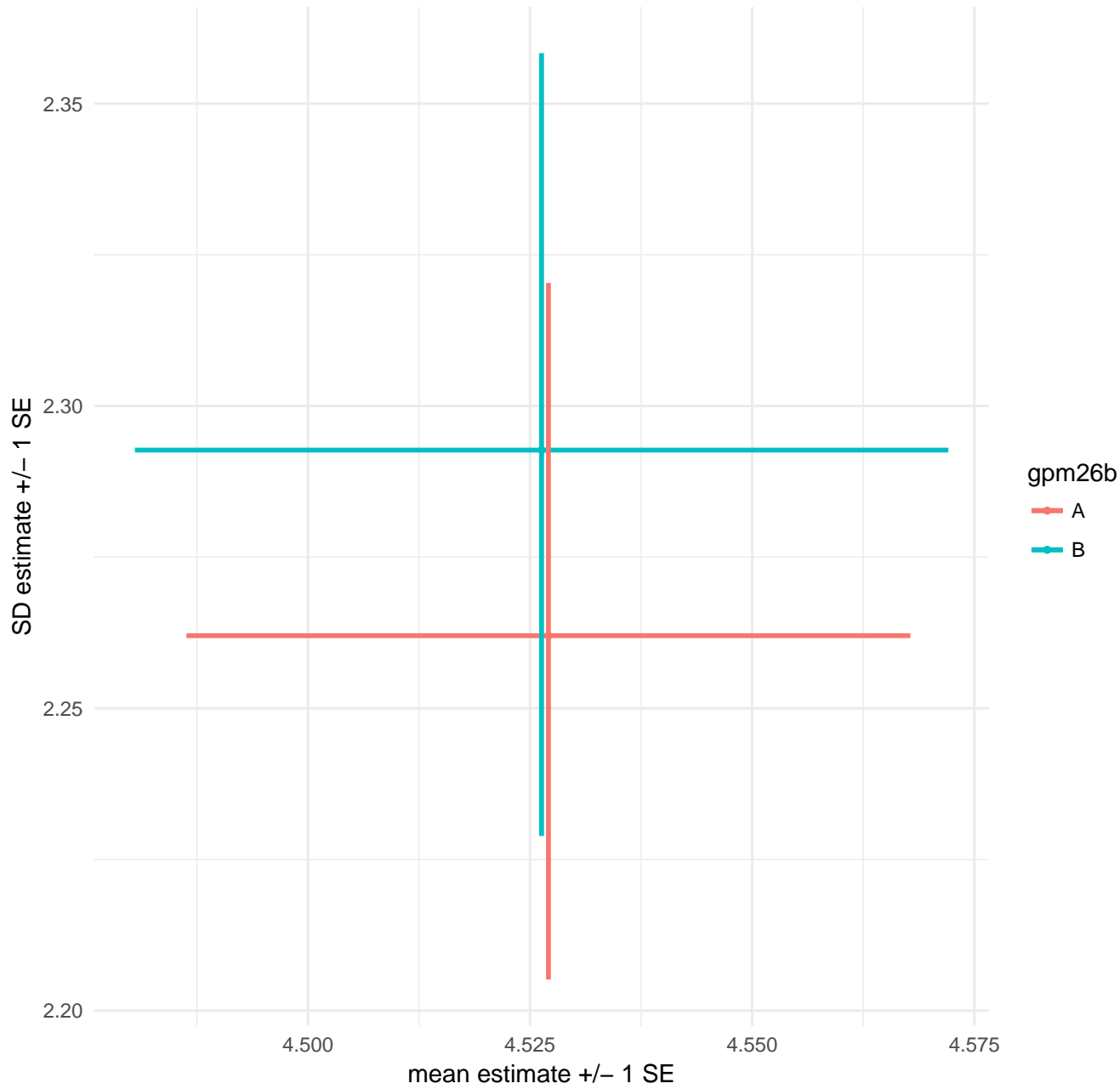
gte102

A

B



Env by gpm26b



Env by gpm315c

SD estimate ± 1 SE

2.36
2.32
2.28
2.24
2.20

gpm315c

A
B

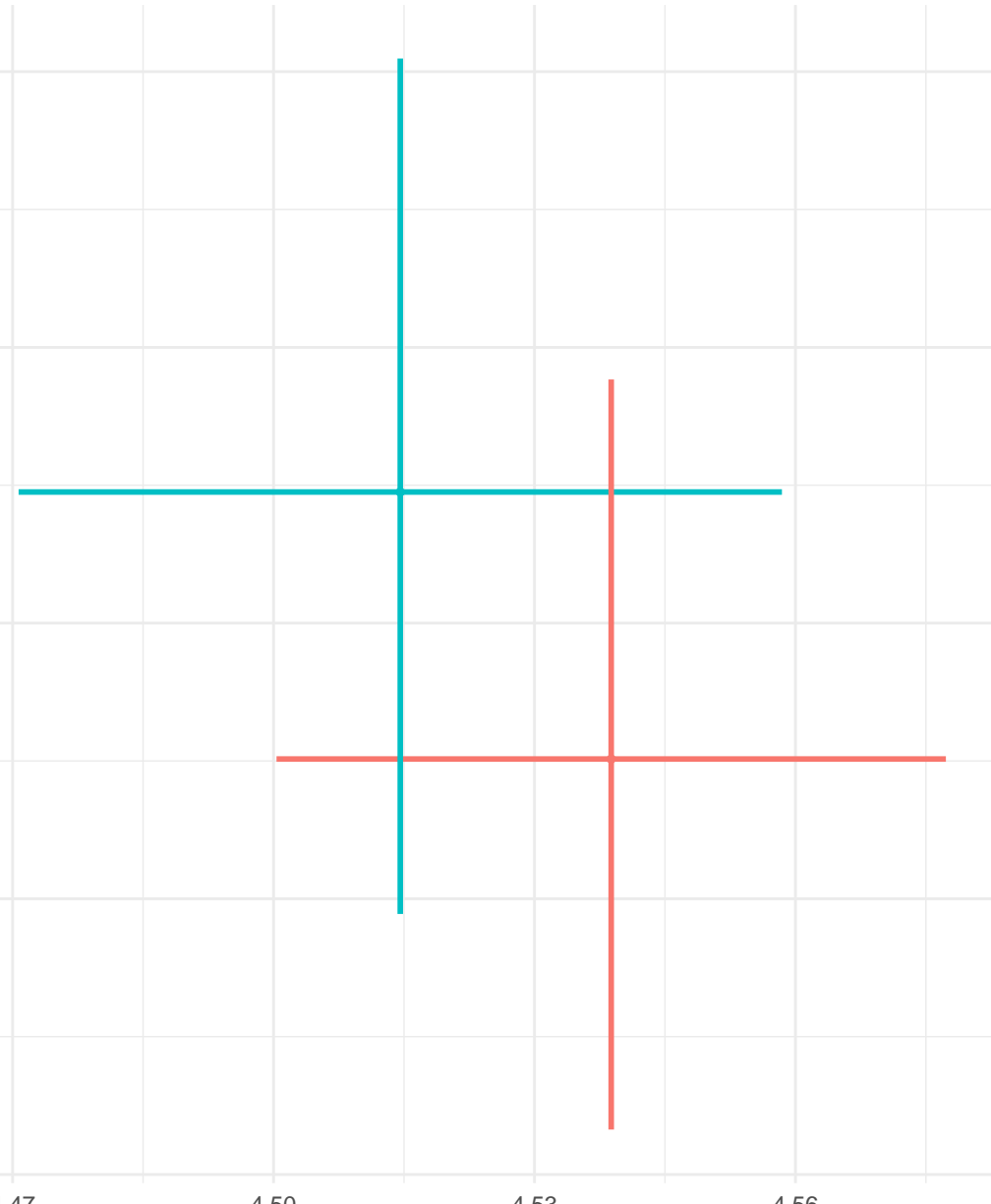
mean estimate ± 1 SE

4.47

4.50

4.53

4.56



Env by gpm742

SD estimate ± 1 SE

2.36
2.32
2.28
2.24
2.20

4.475

4.500

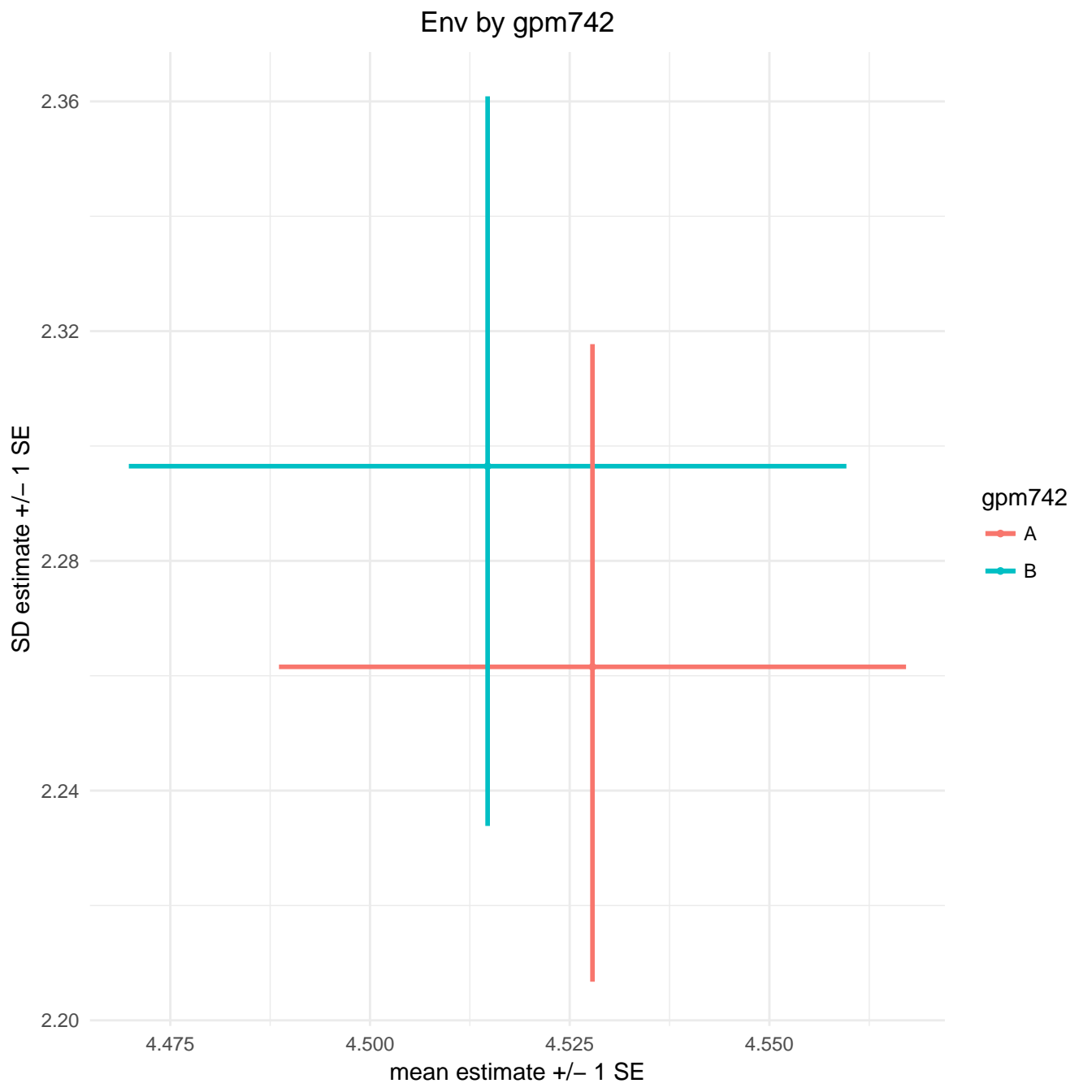
4.525

4.550

mean estimate ± 1 SE

gpm742

A
B



Env by IDP2140

SD estimate ± 1 SE

IDP2140

A
B

mean estimate ± 1 SE

4.47

4.50

4.53

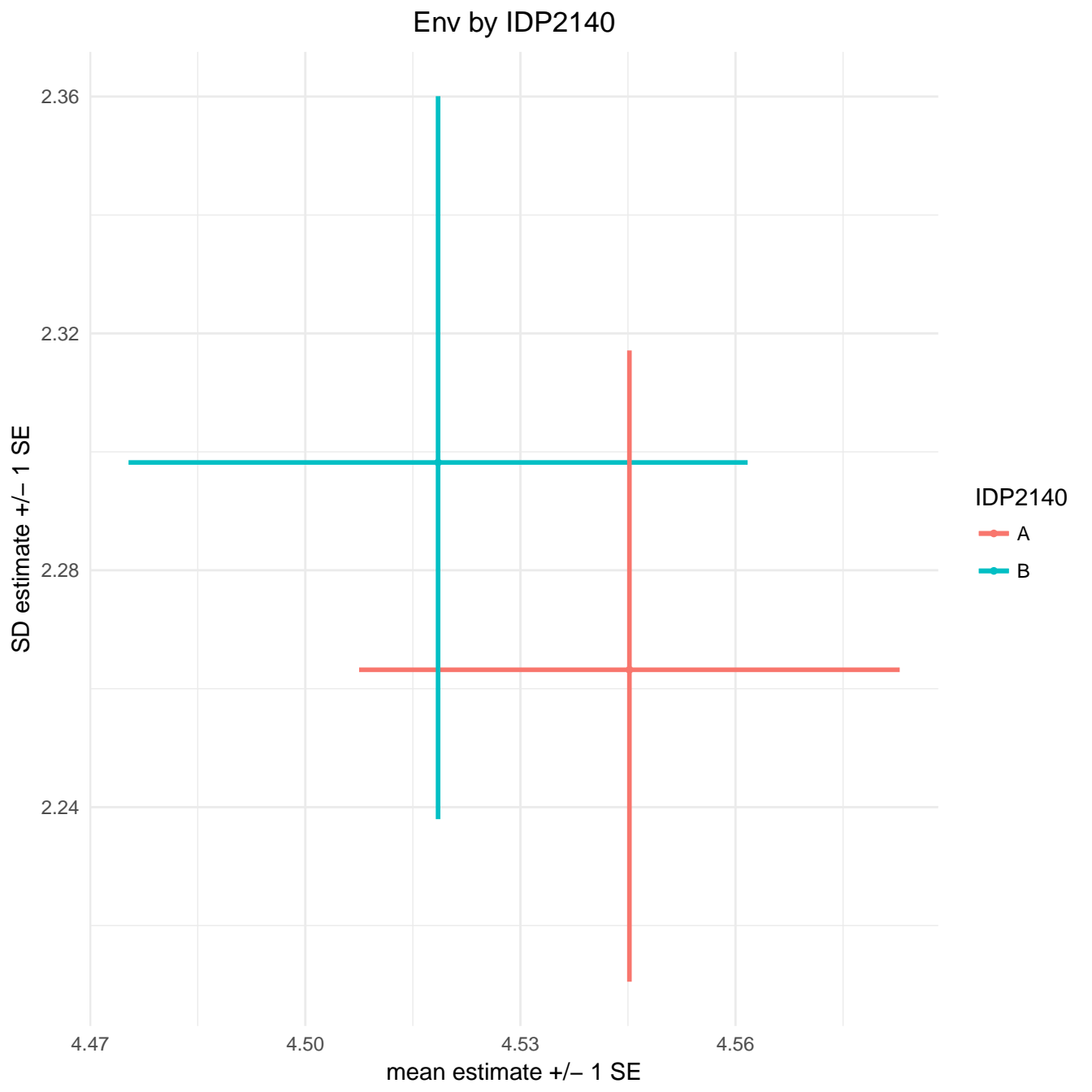
4.56

2.36

2.32

2.28

2.24



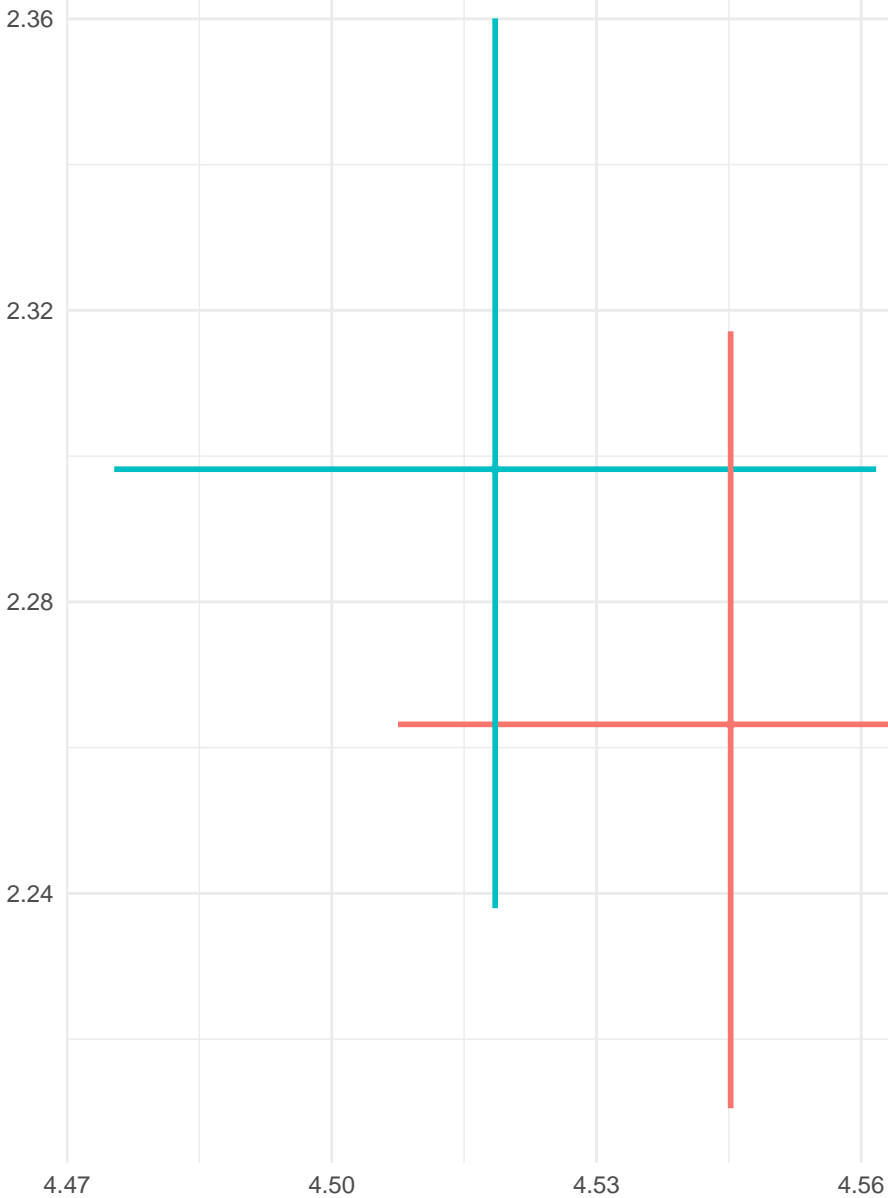
Env by IDP1655

SD estimate ± 1 SE

IDP1655

A
B

mean estimate ± 1 SE



Env by IDP1625

SD estimate ± 1 SE

IDP1625

A
B

mean estimate ± 1 SE

4.47

4.50

4.53

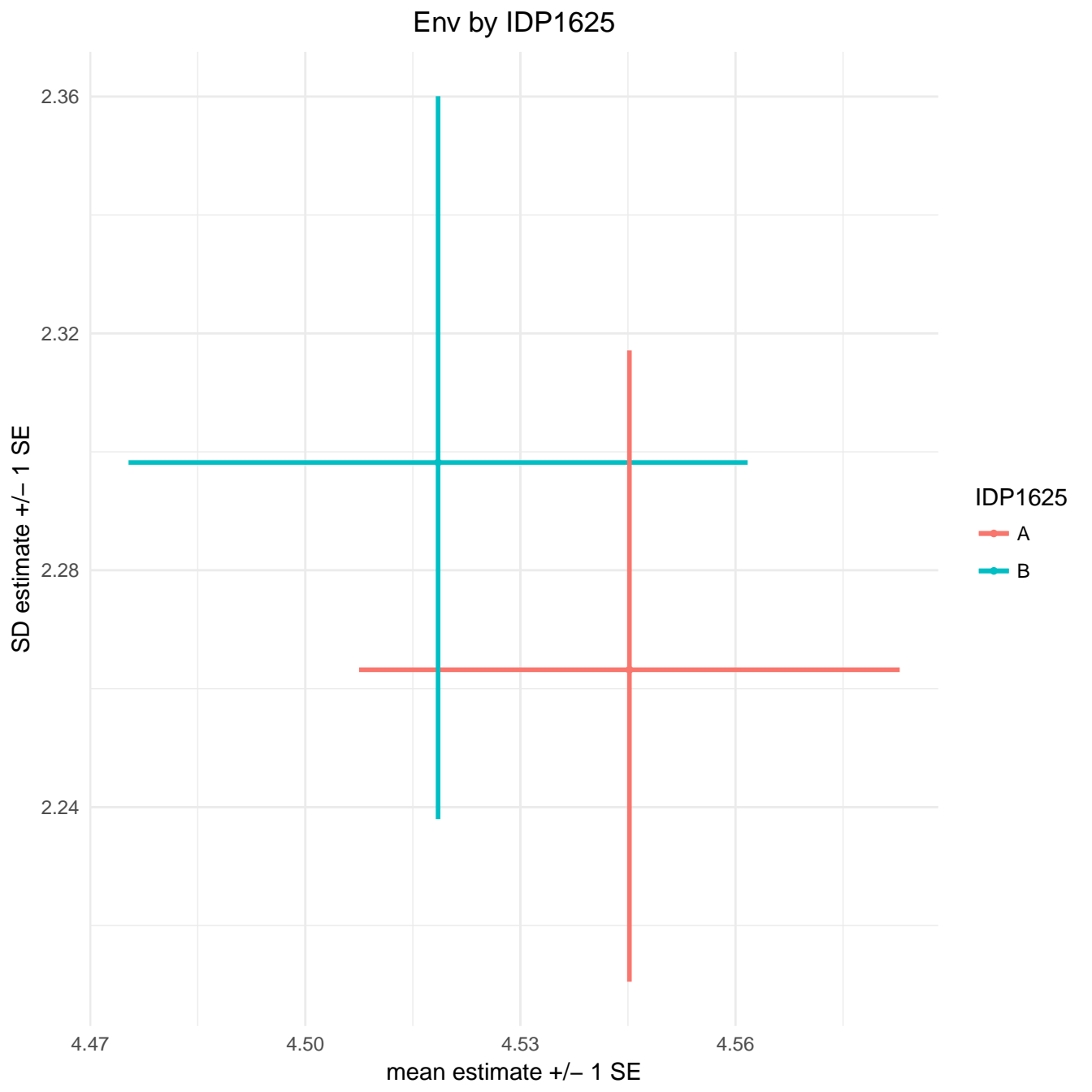
4.56

2.36

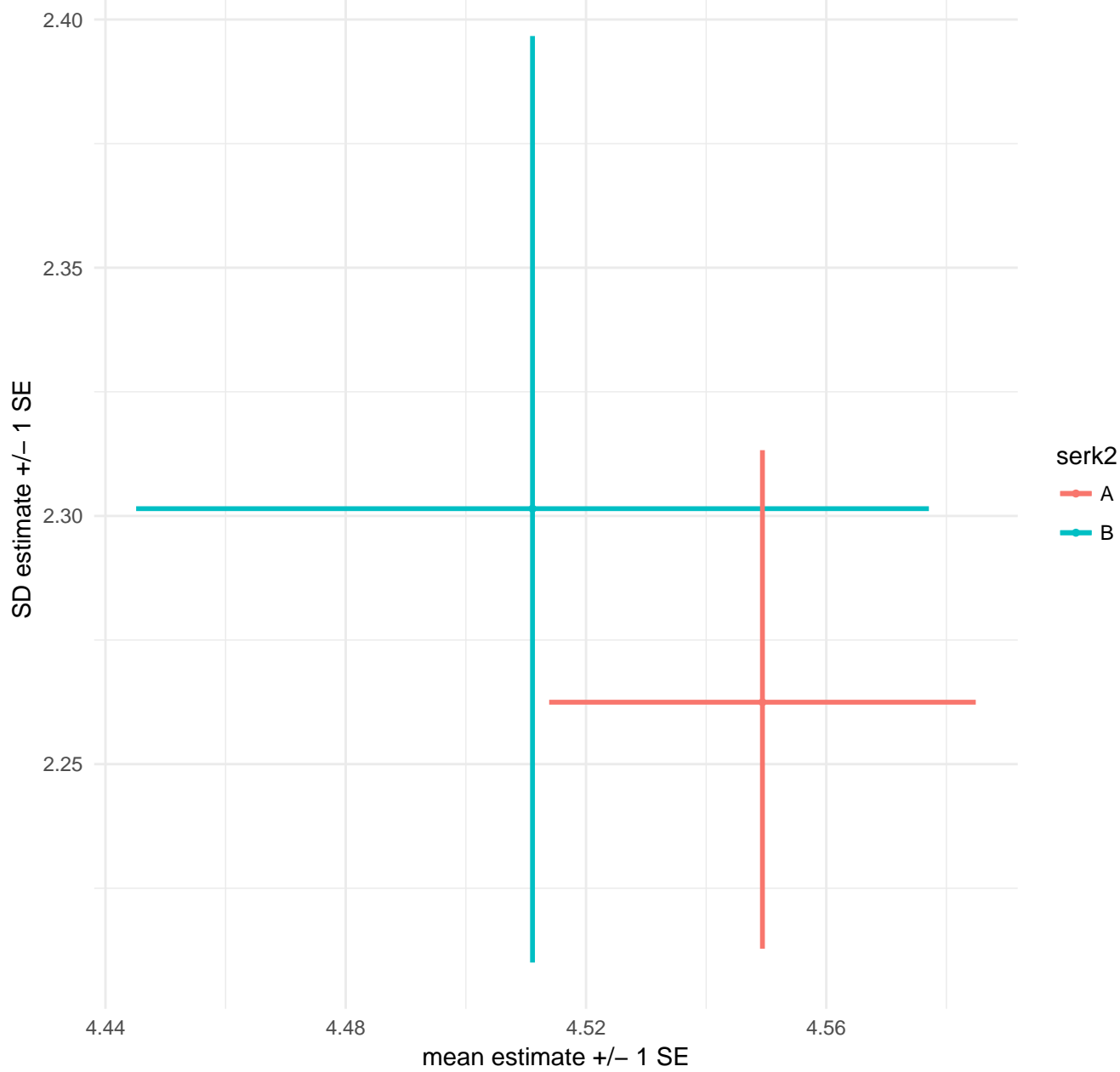
2.32

2.28

2.24



Env by serk2



Env by IDP411

SD estimate ± 1 SE

4.500

4.525

4.550

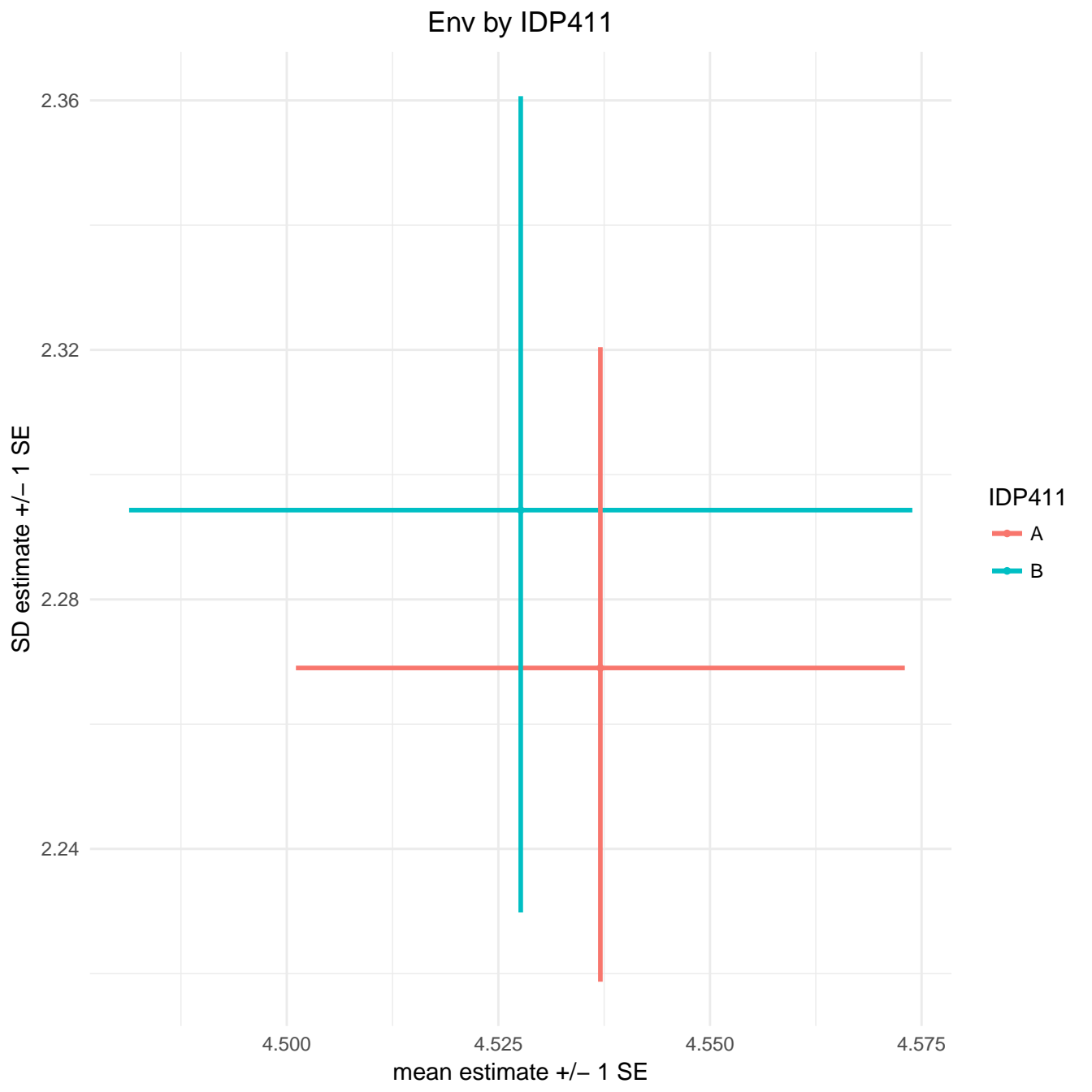
4.575

mean estimate ± 1 SE

IDP411

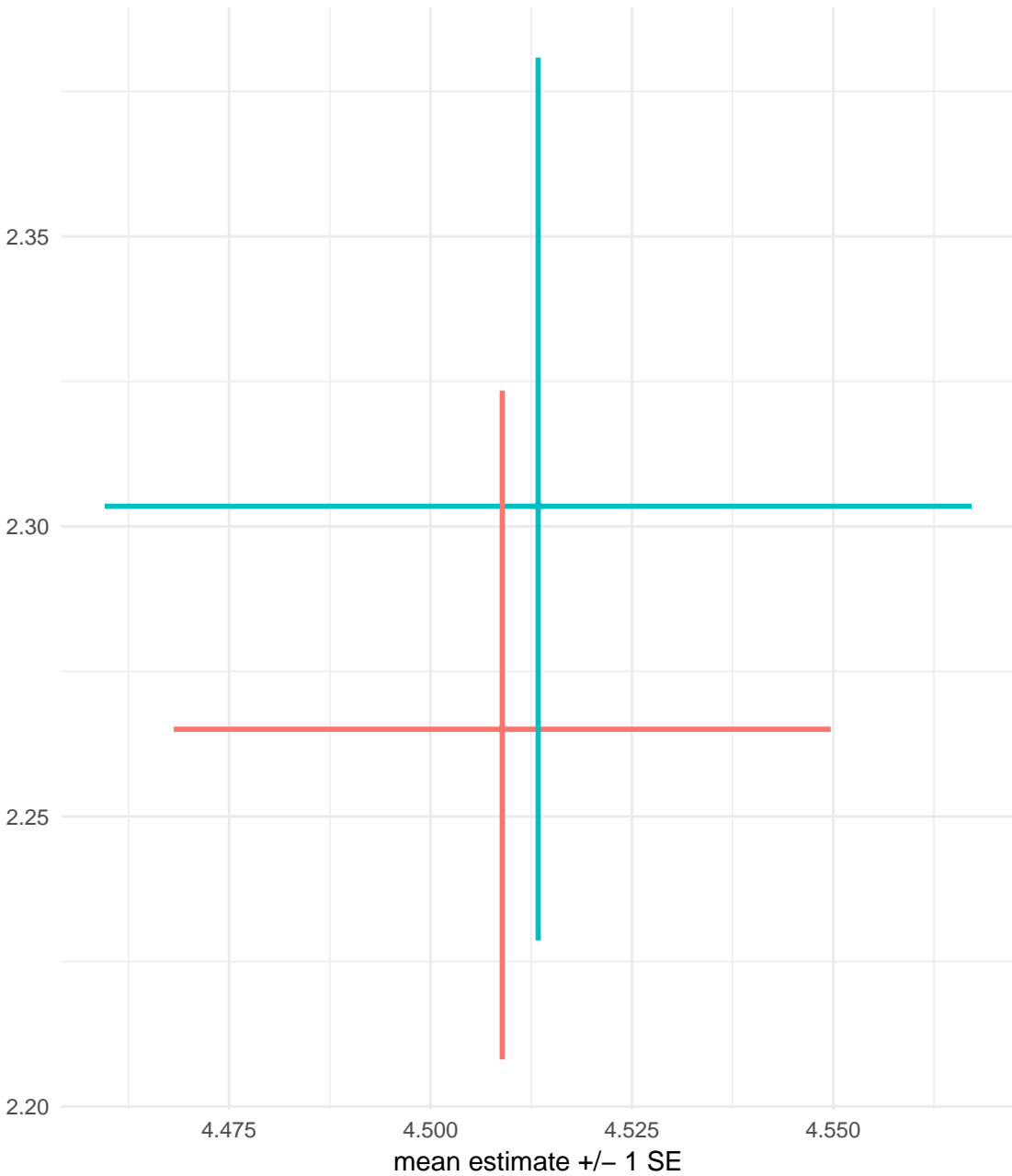
A

B



Env by gpm922c

SD estimate ± 1 SE

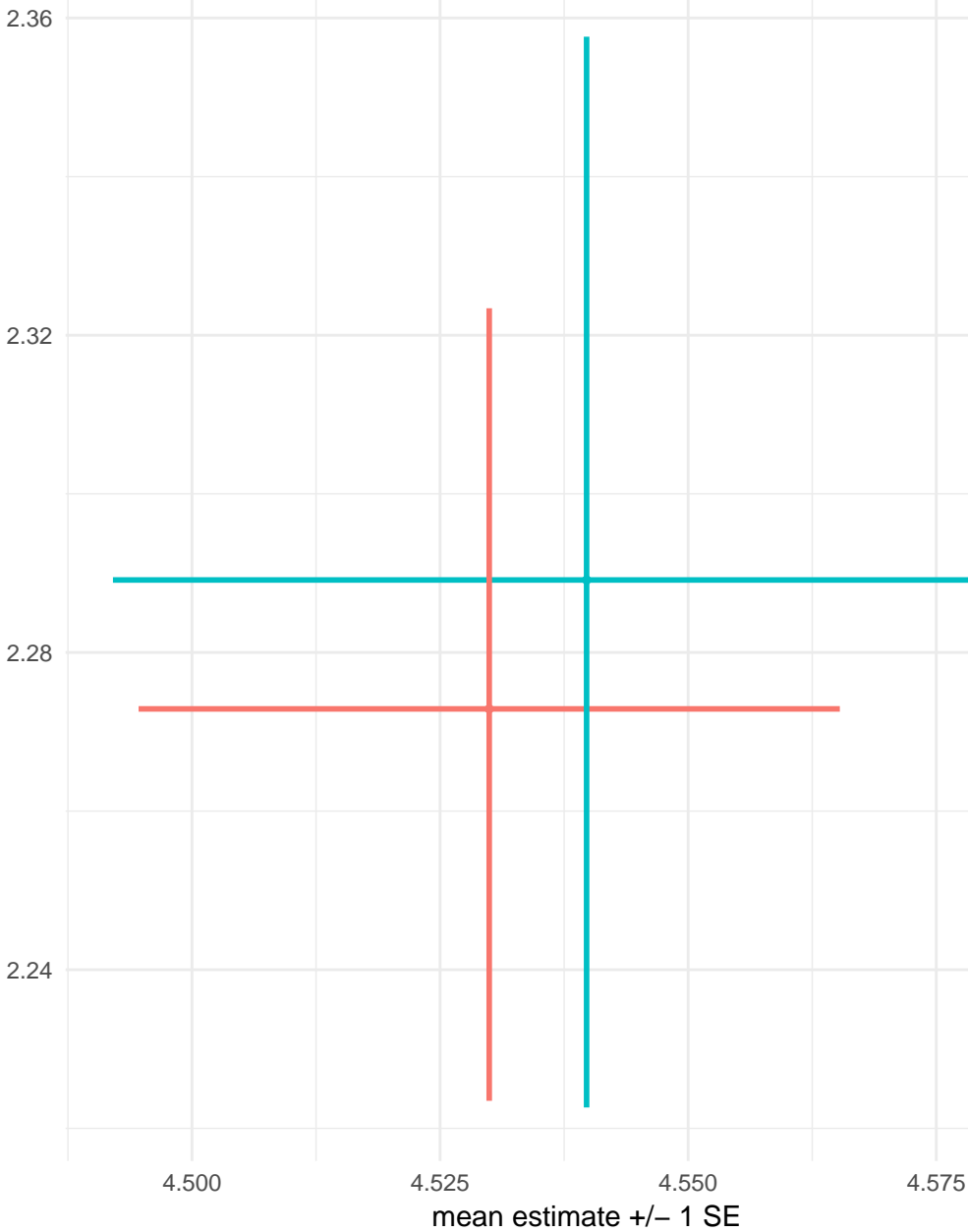


gpm922c

A
B

Env by IDP211

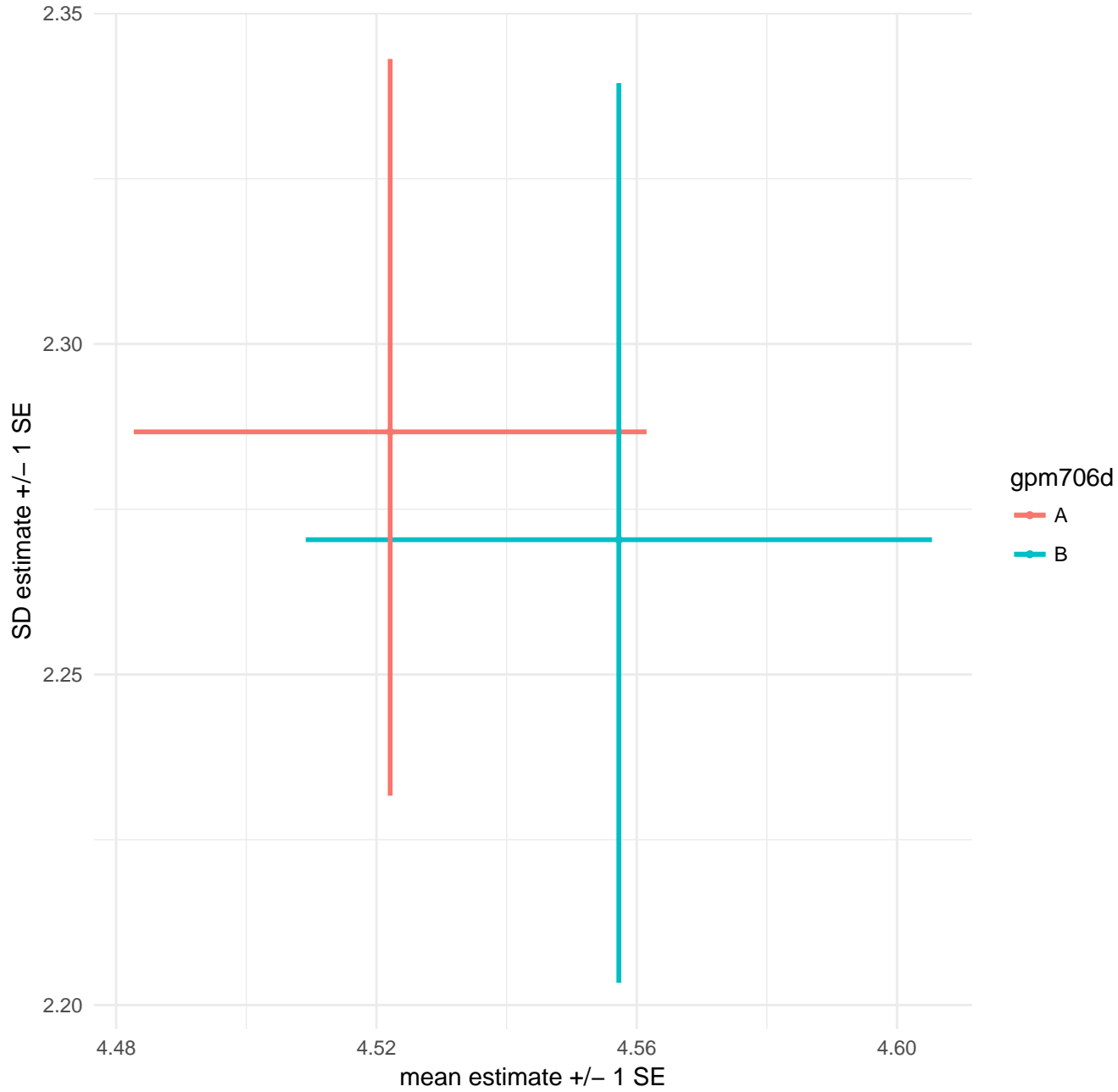
SD estimate \pm 1 SE



IDP211

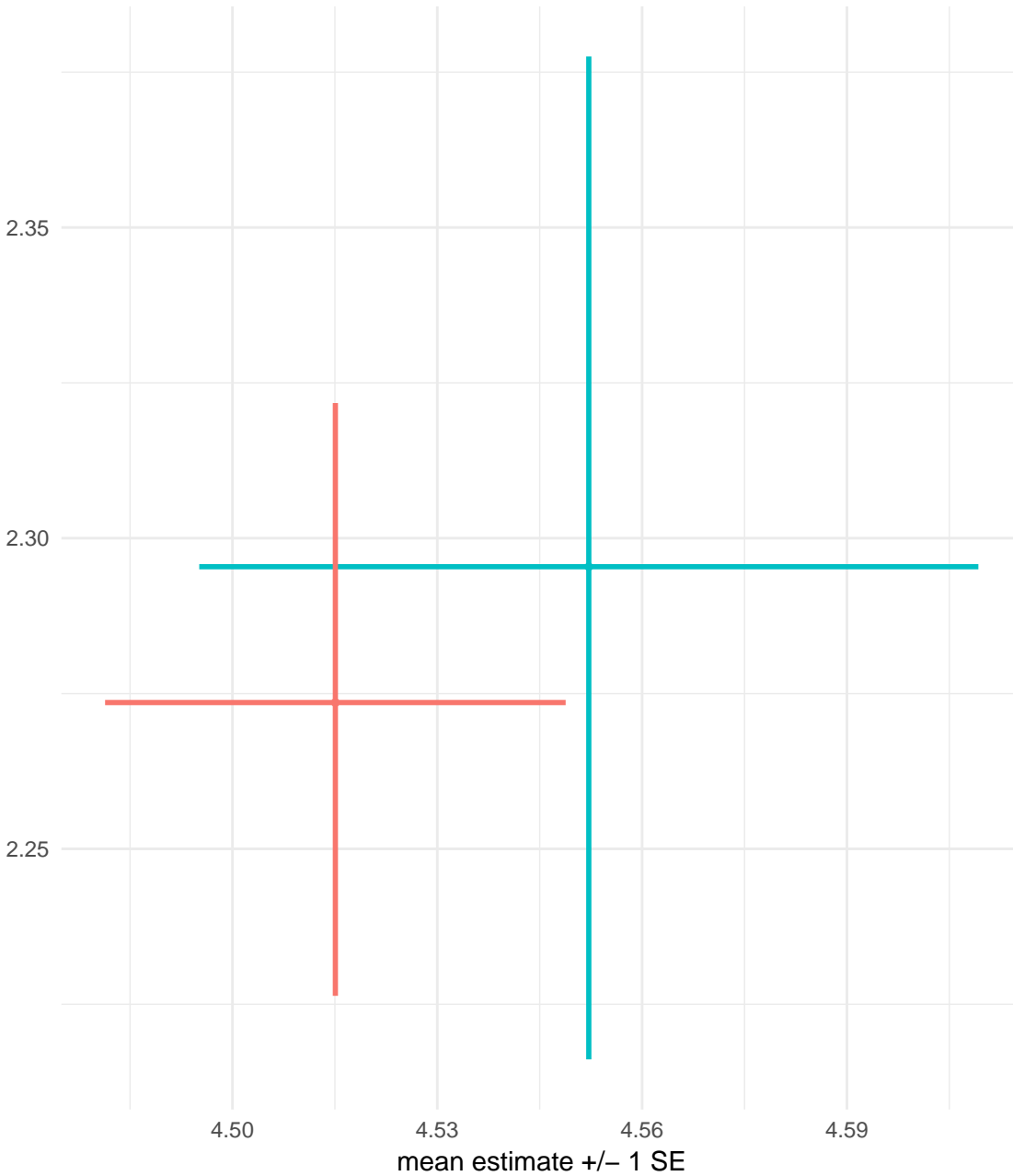
A
B

Env by gpm706d



Env by mmp104

SD estimate \pm 1 SE



mmp104

A

B

mean estimate \pm 1 SE

Env by IDP2361

SD estimate \pm 1 SE

IDP2361

A
B

2.35

2.30

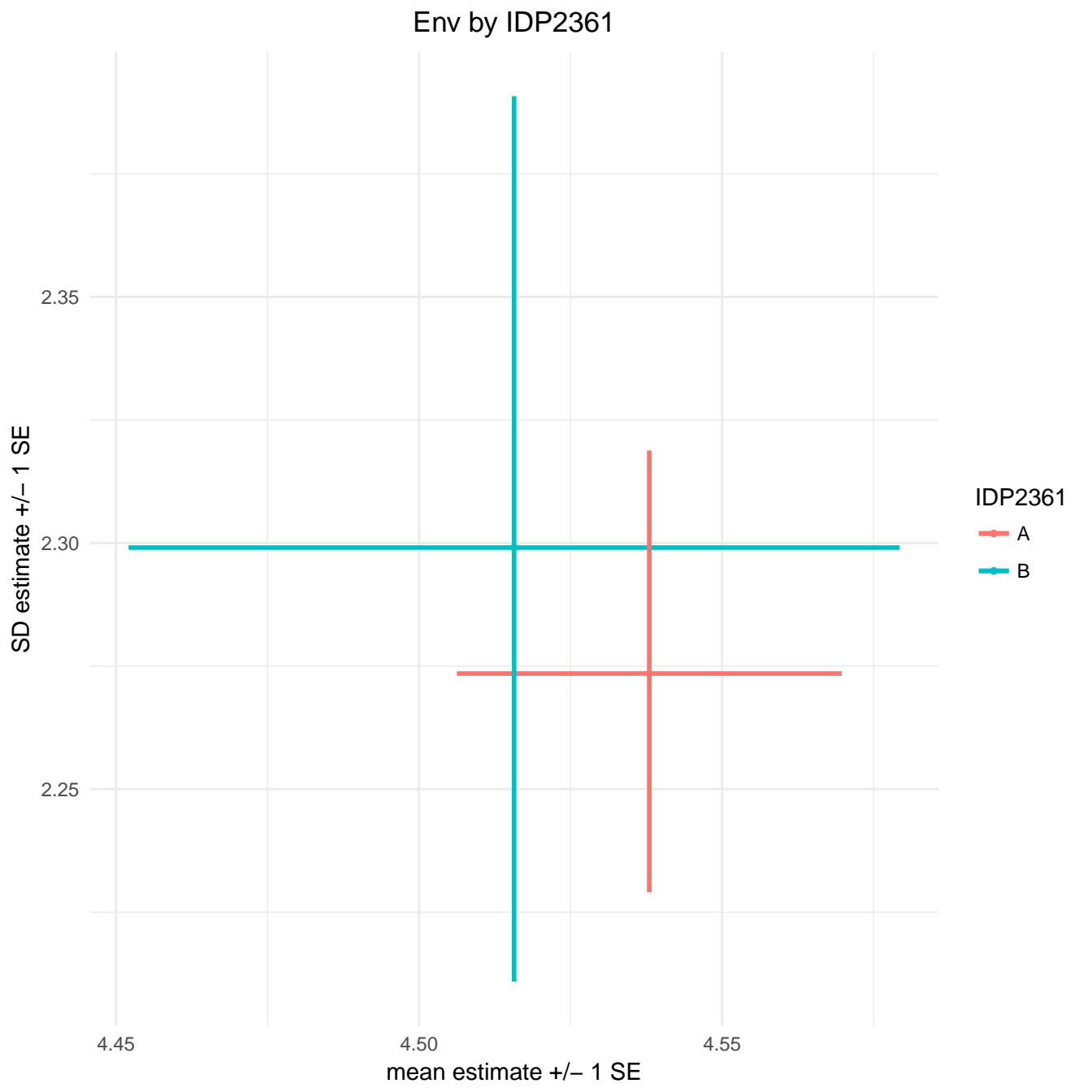
2.25

4.45

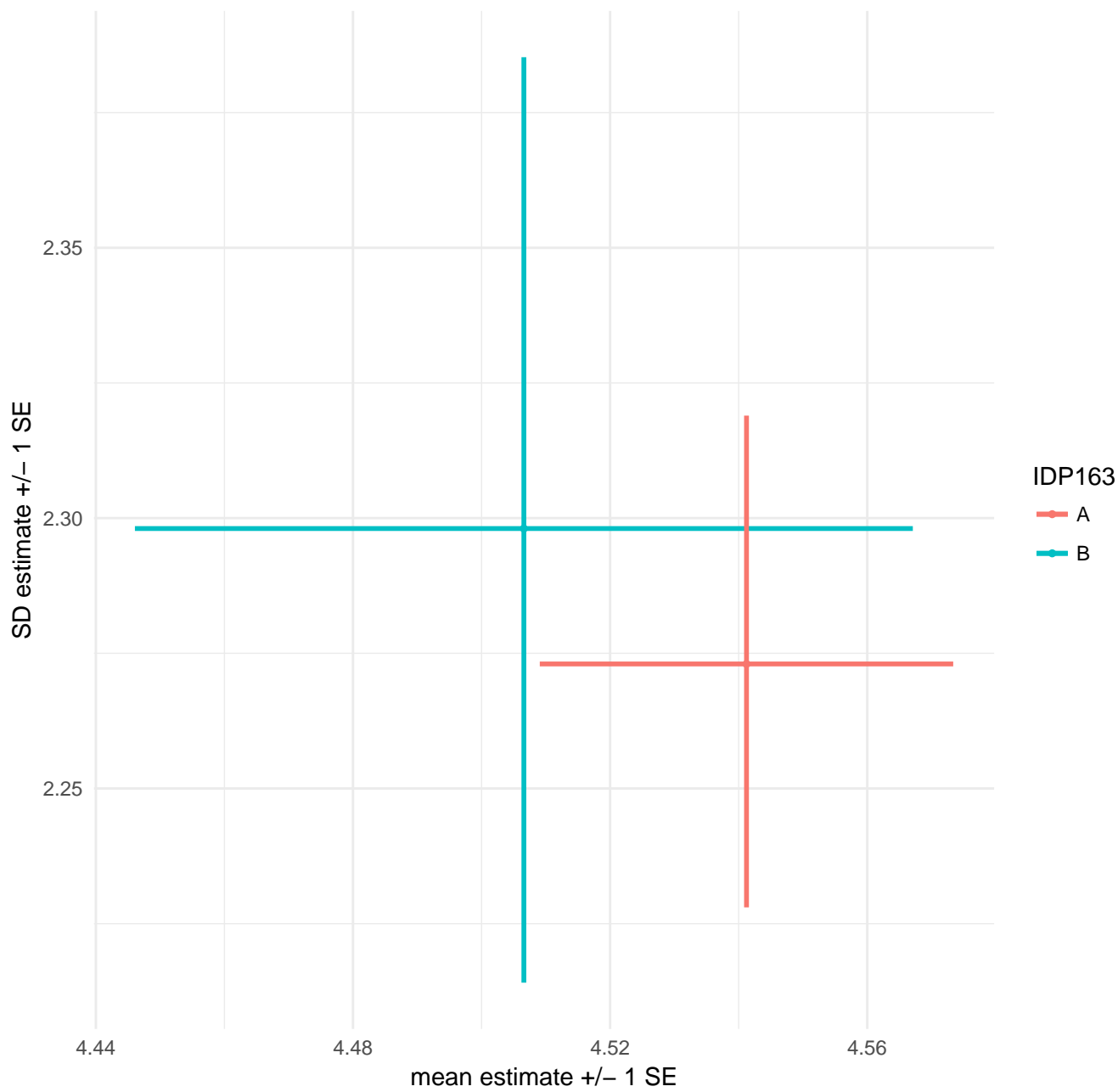
4.50

4.55

mean estimate \pm 1 SE



Env by IDP163



Env by IDP290

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.55

mean estimate \pm 1 SE

IDP290

A

B



Env by IDP335

SD estimate ± 1 SE

IDP335

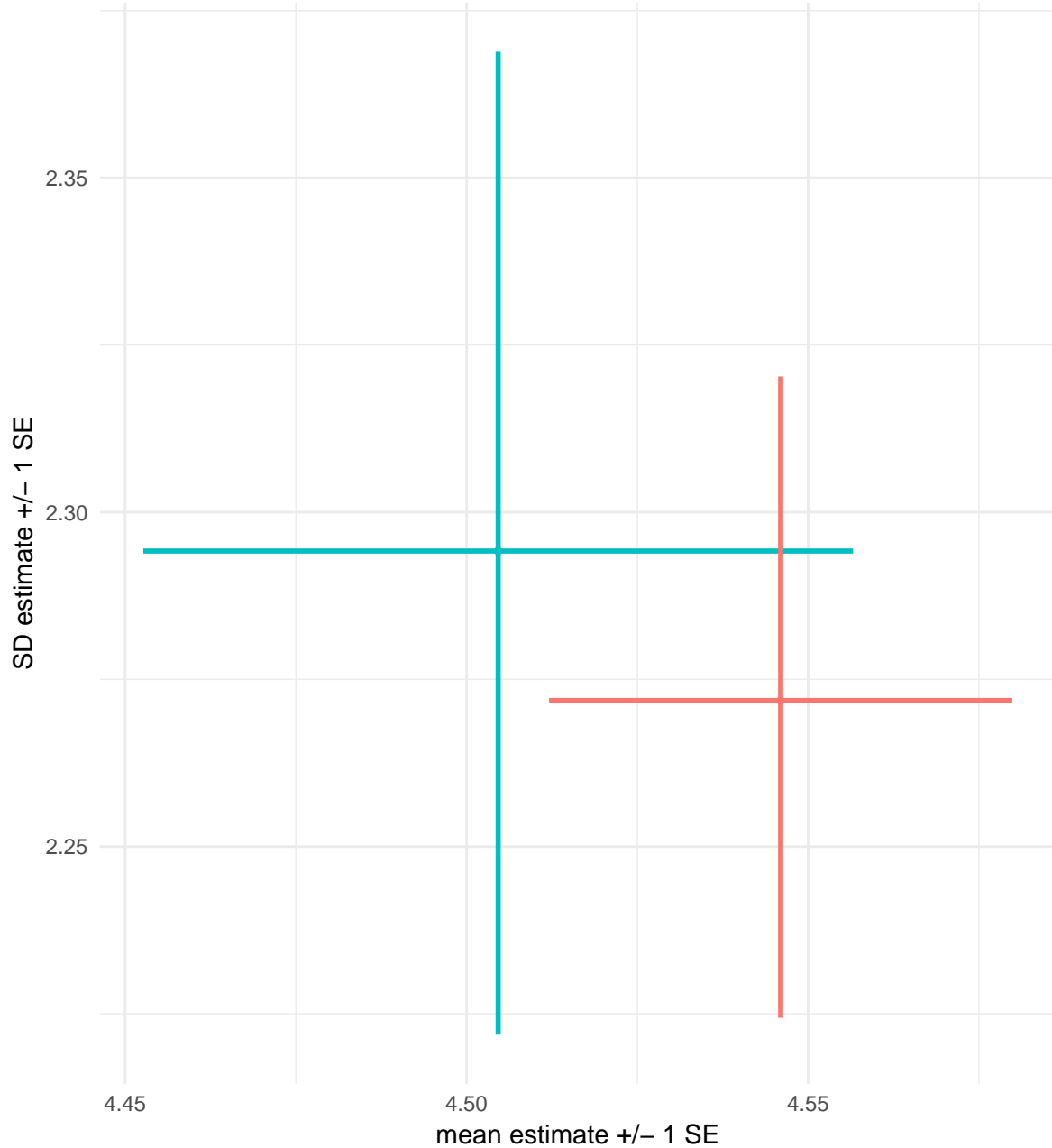
A
B

4.45

4.50

4.55

mean estimate ± 1 SE



Env by IDP237

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

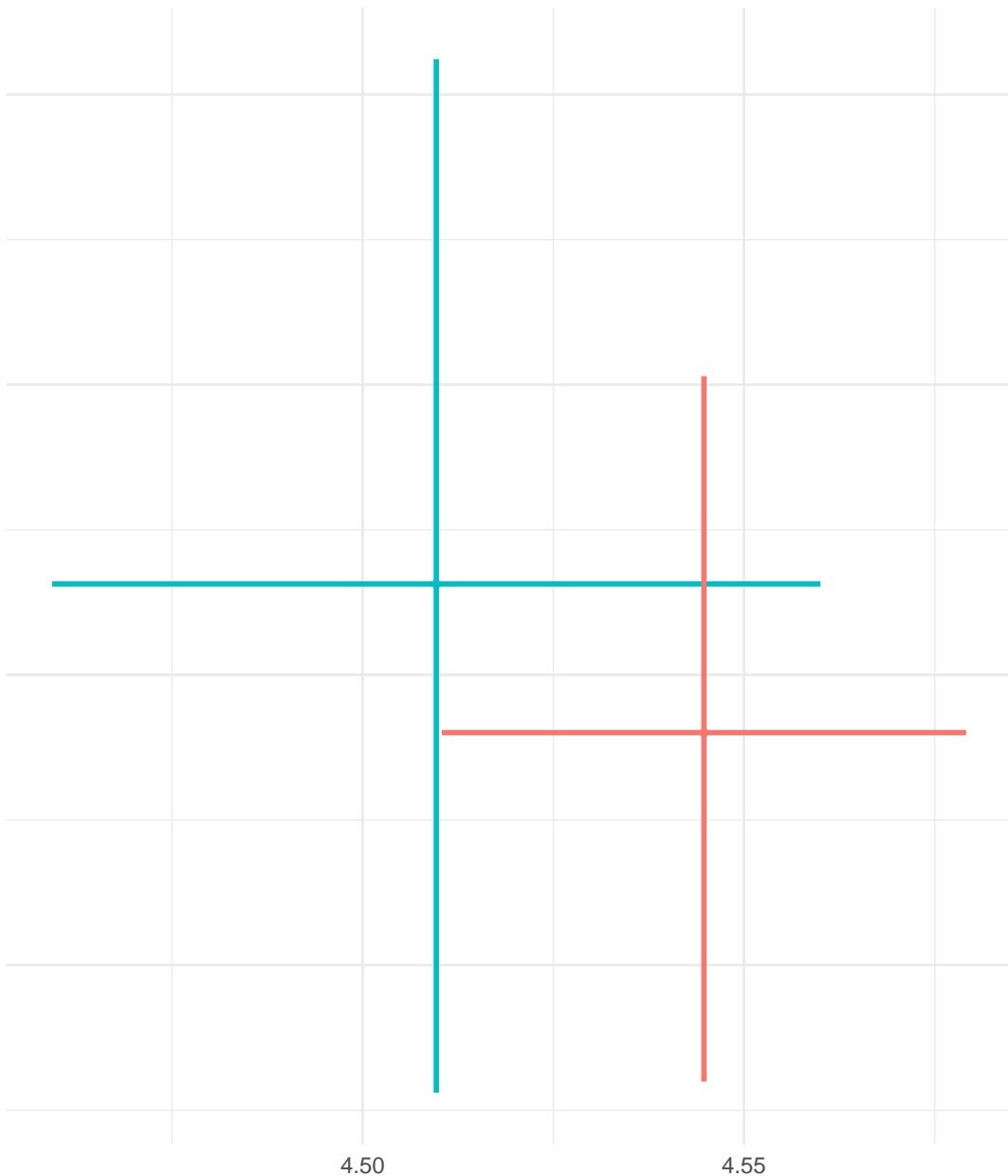
4.55

mean estimate \pm 1 SE

IDP237

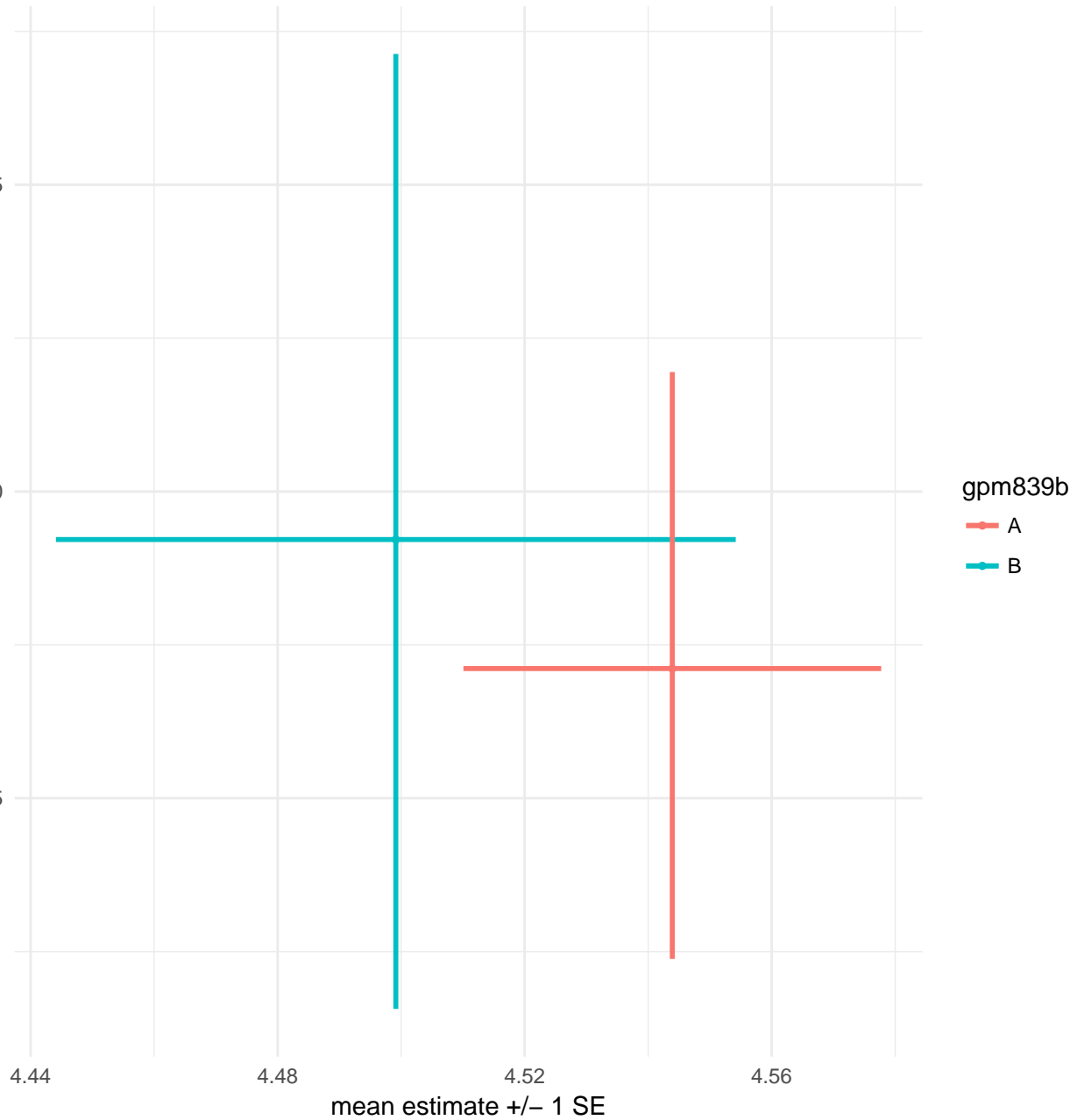
A

B



Env by gpm839b

SD estimate \pm 1 SE



Env by gpm41

SD estimate \pm 1 SE

2.35

2.30

2.25

4.45

4.50

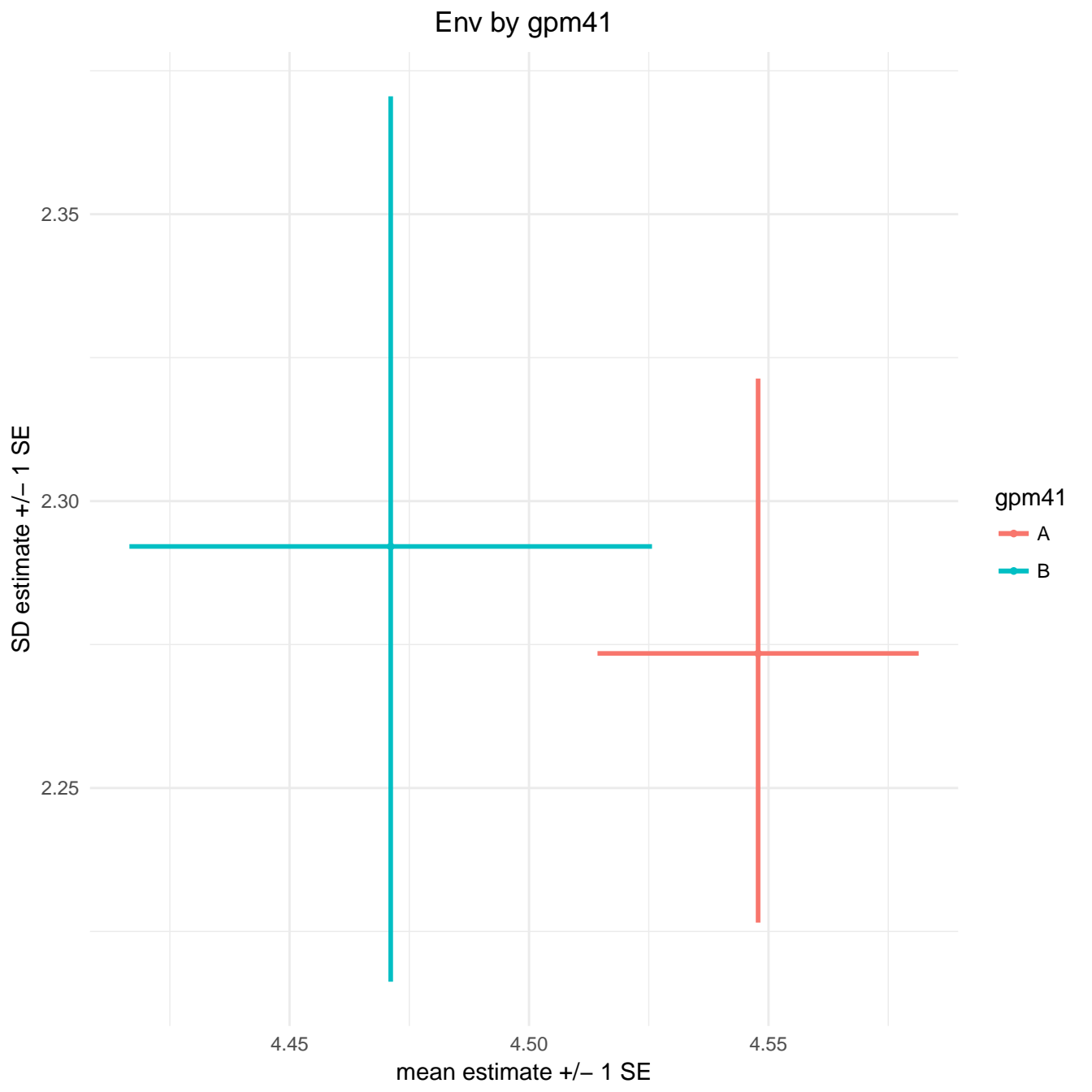
4.55

mean estimate \pm 1 SE

gpm41

A

B



Env by AY109938

SD estimate \pm 1 SE

4.50

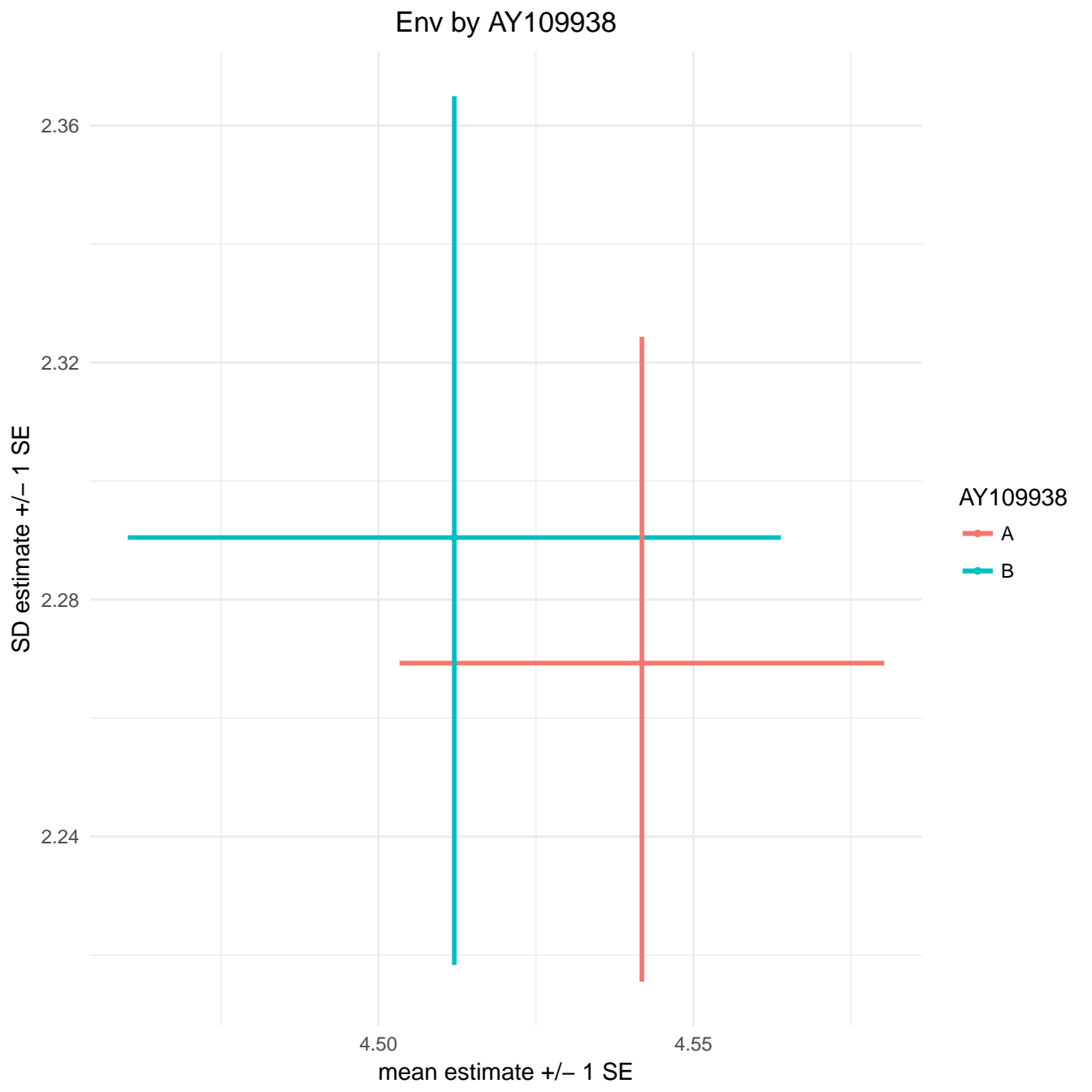
4.55

mean estimate \pm 1 SE

AY109938

A

B



Env by gpm282

SD estimate \pm 1 SE

gpm282

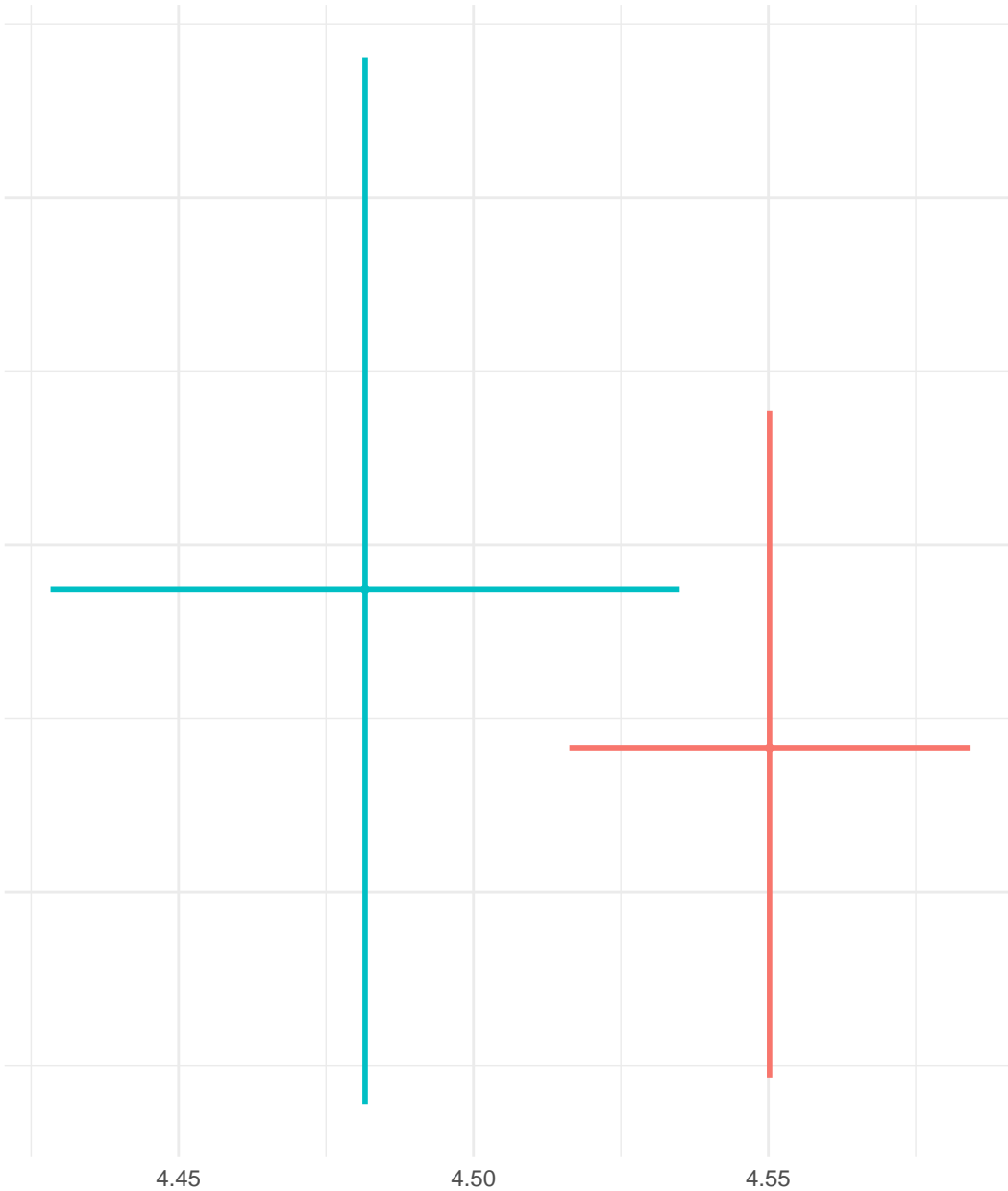
A
B

4.45

4.50

4.55

mean estimate \pm 1 SE



Env by umc2305

SD estimate \pm 1 SE

4.46

4.50

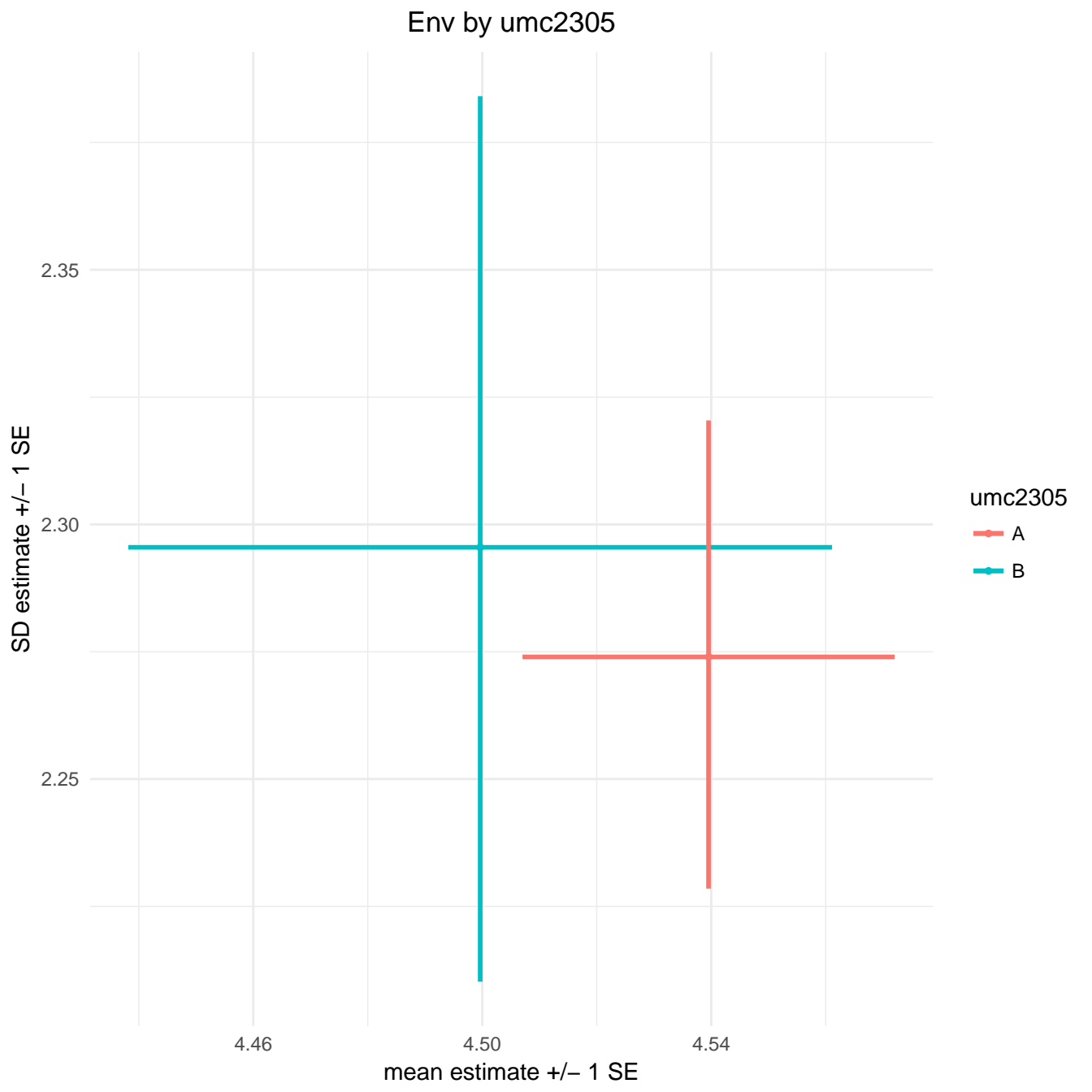
4.54

mean estimate \pm 1 SE

umc2305

A

B



Env by nfd104a

SD estimate \pm 1 SE

4.50

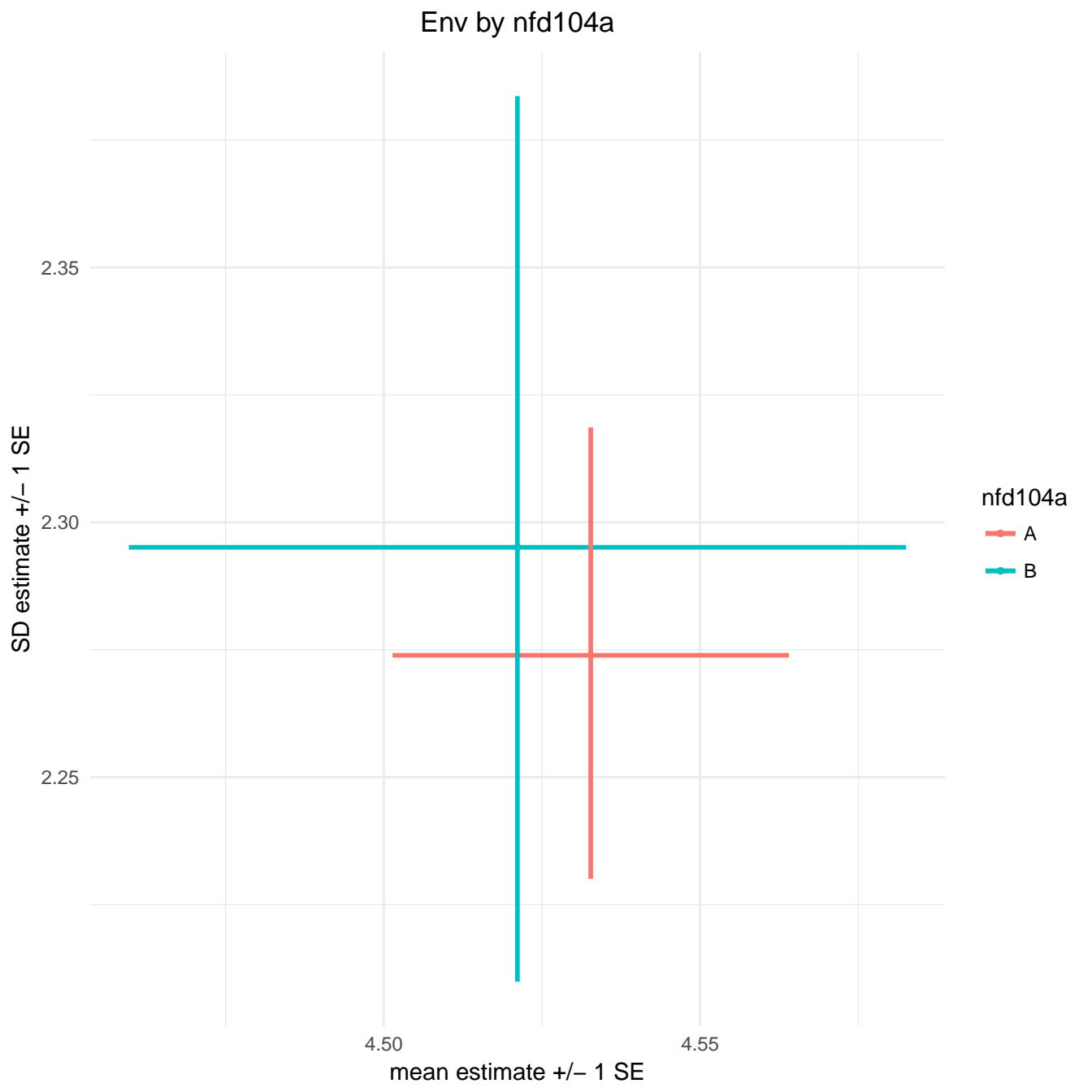
4.55

mean estimate \pm 1 SE

nfd104a

A

B



Env by umc1752

SD estimate \pm 1 SE

umc1752

A

B

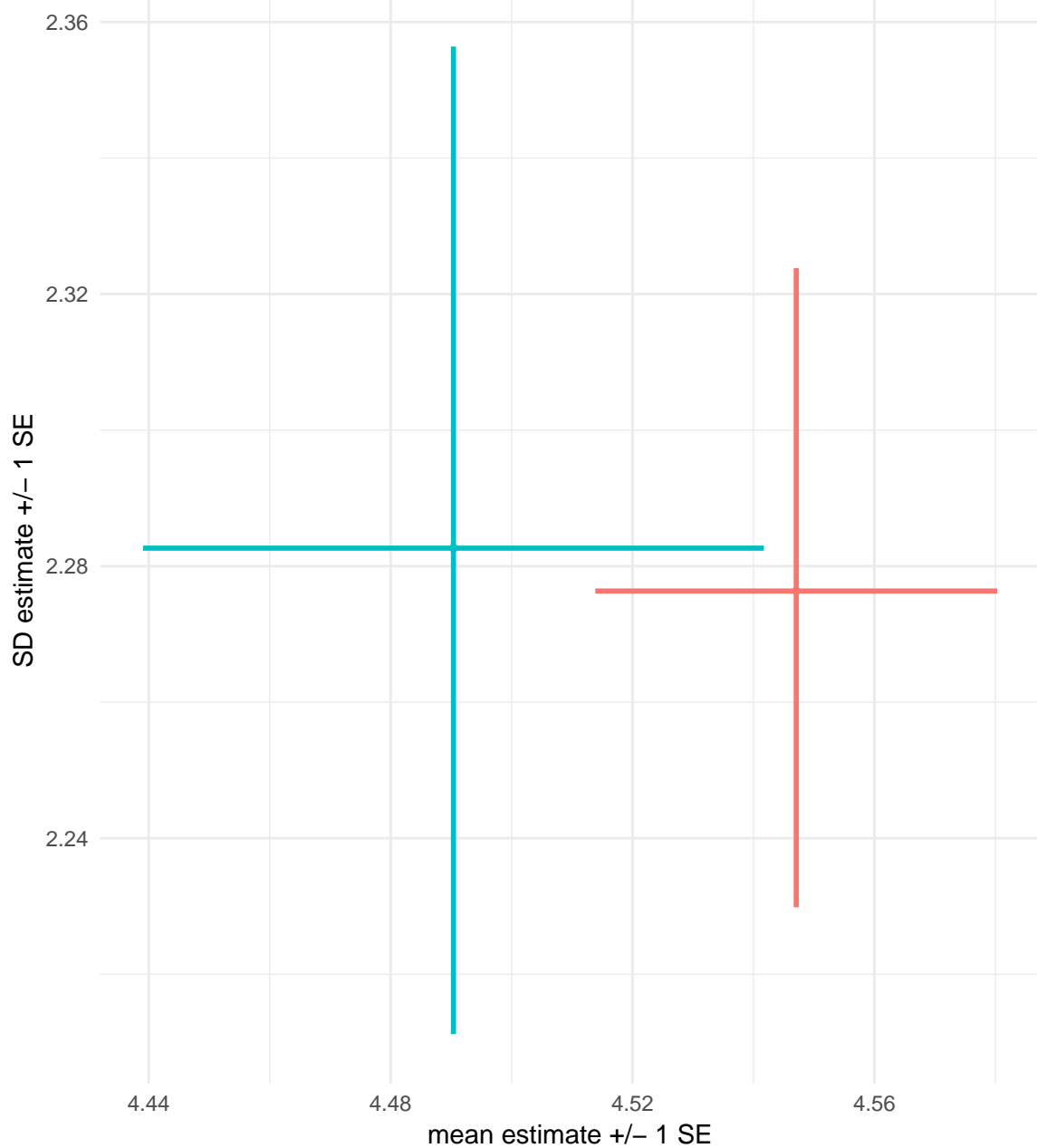
4.44

4.48

4.52

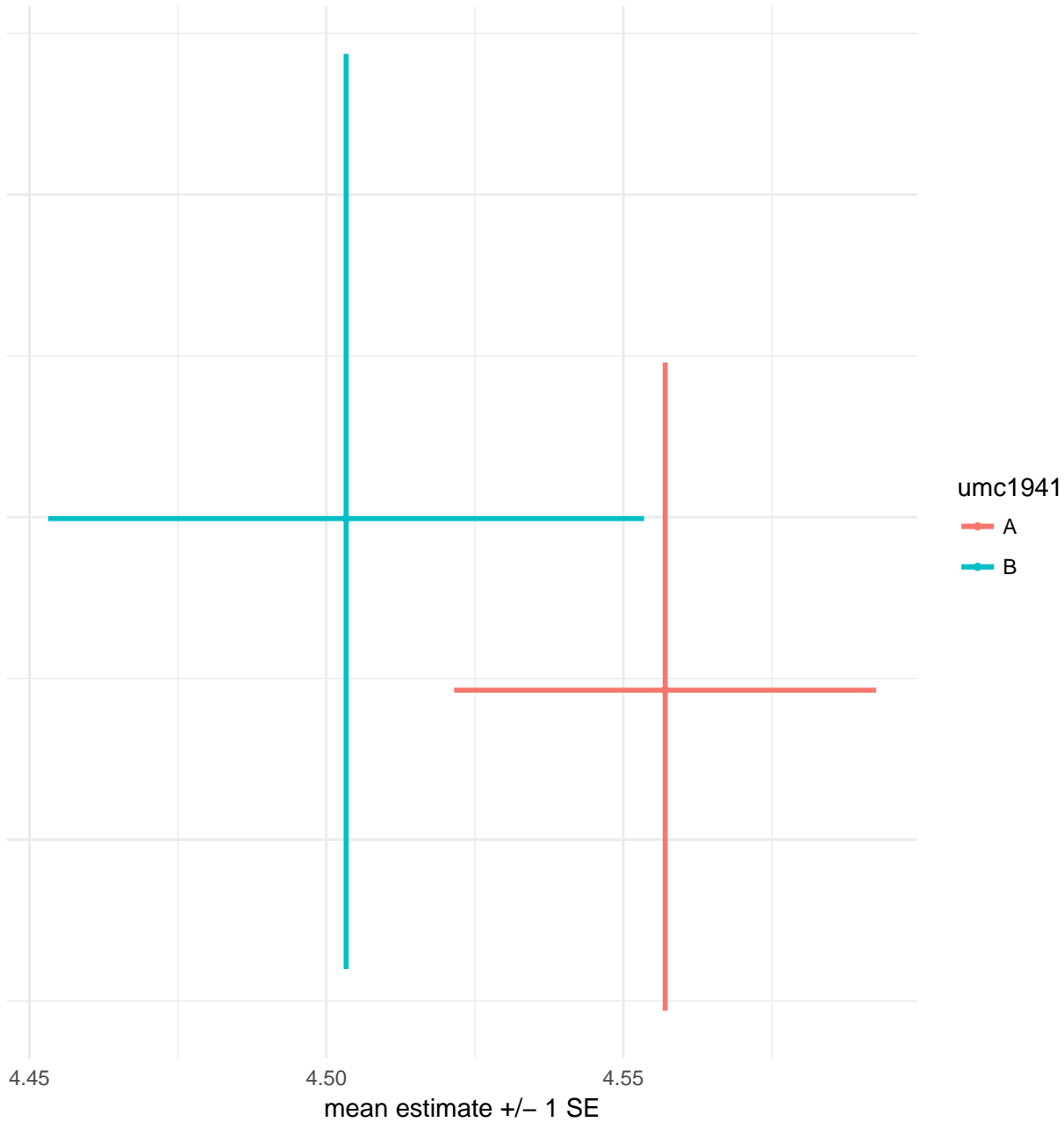
4.56

mean estimate \pm 1 SE



Env by umc1941

SD estimate ± 1 SE



Env by umc1524

SD estimate ± 1 SE

2.32

2.28

2.24

4.44

4.48

4.52

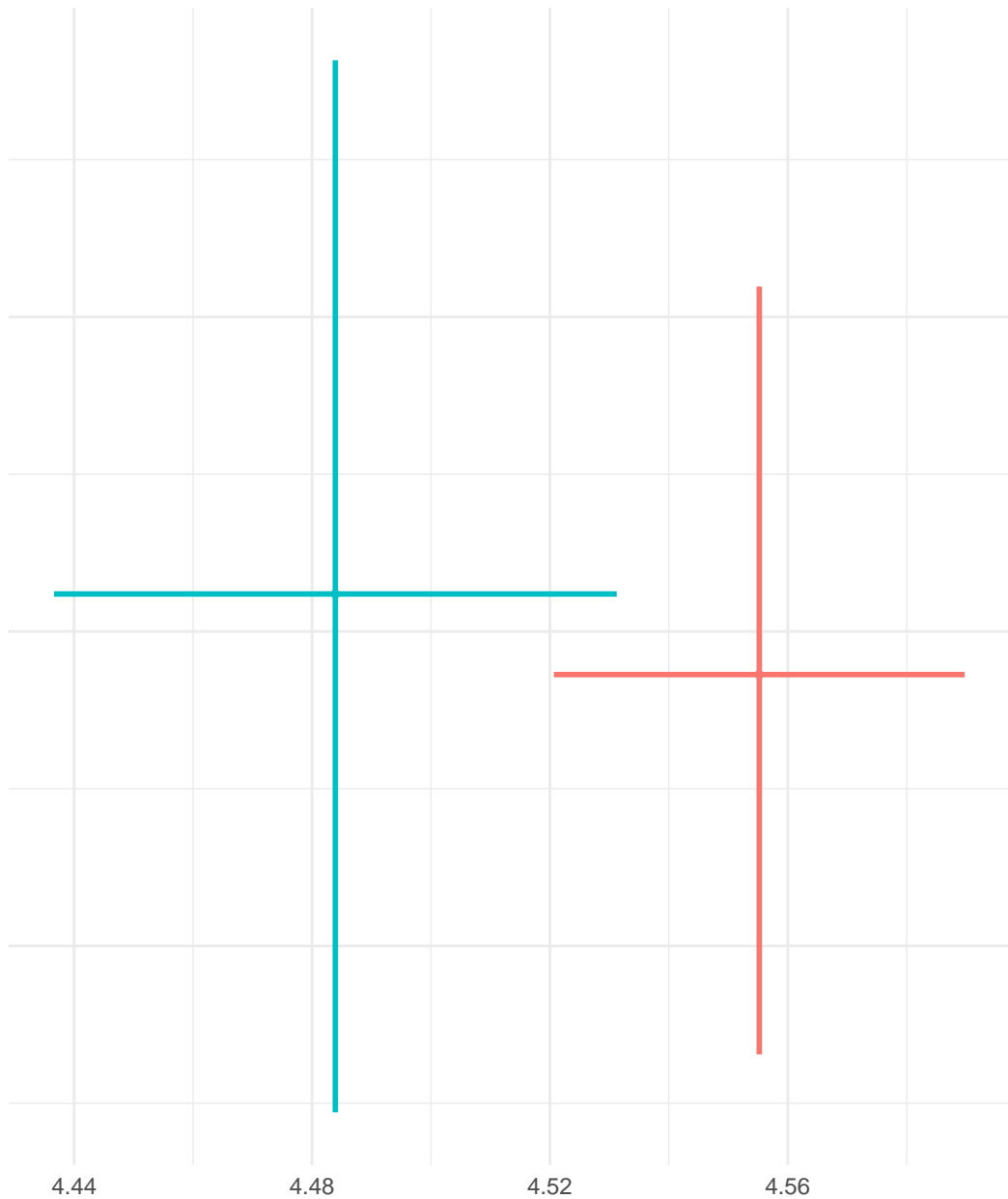
4.56

mean estimate ± 1 SE

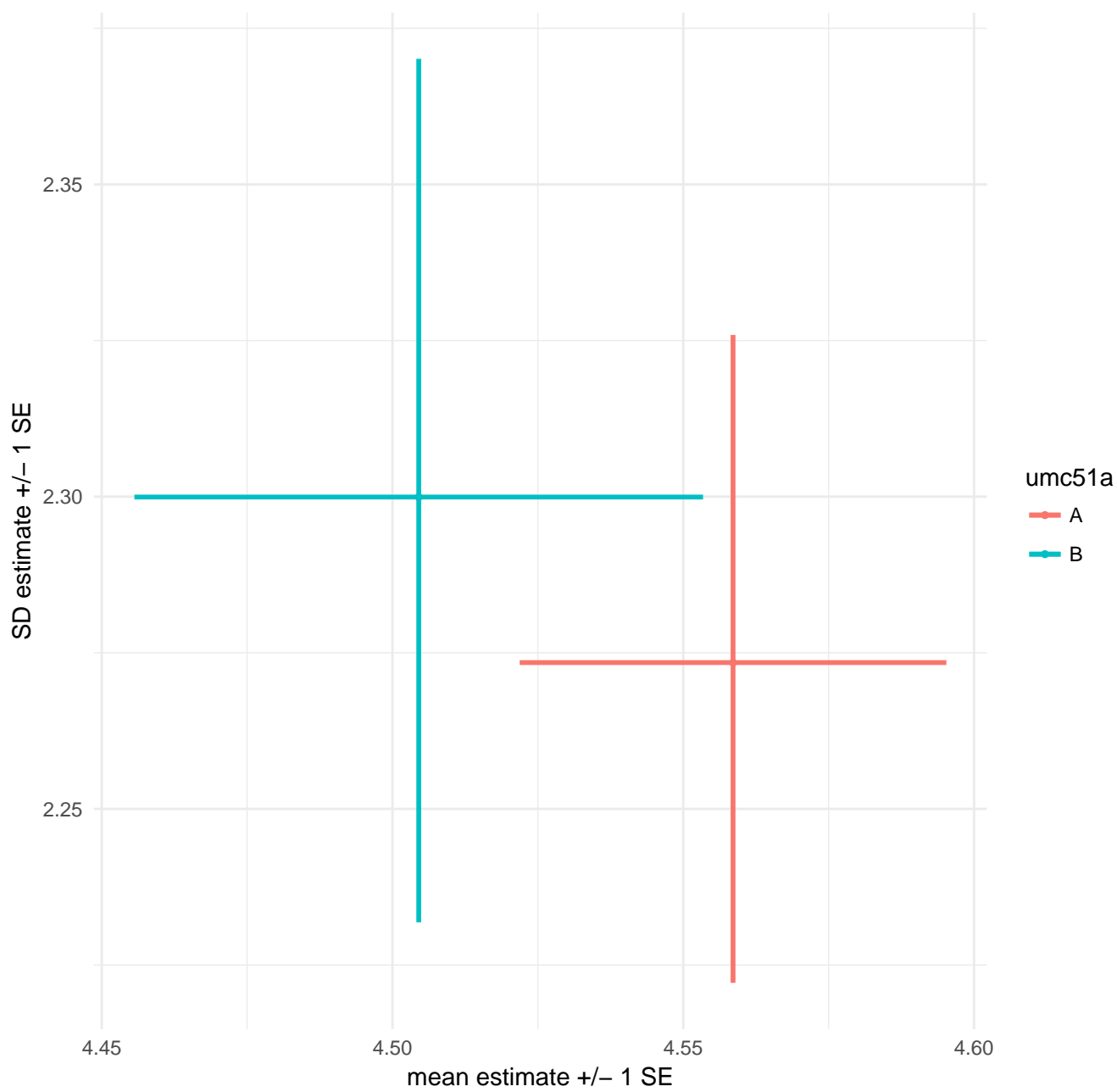
umc1524

A

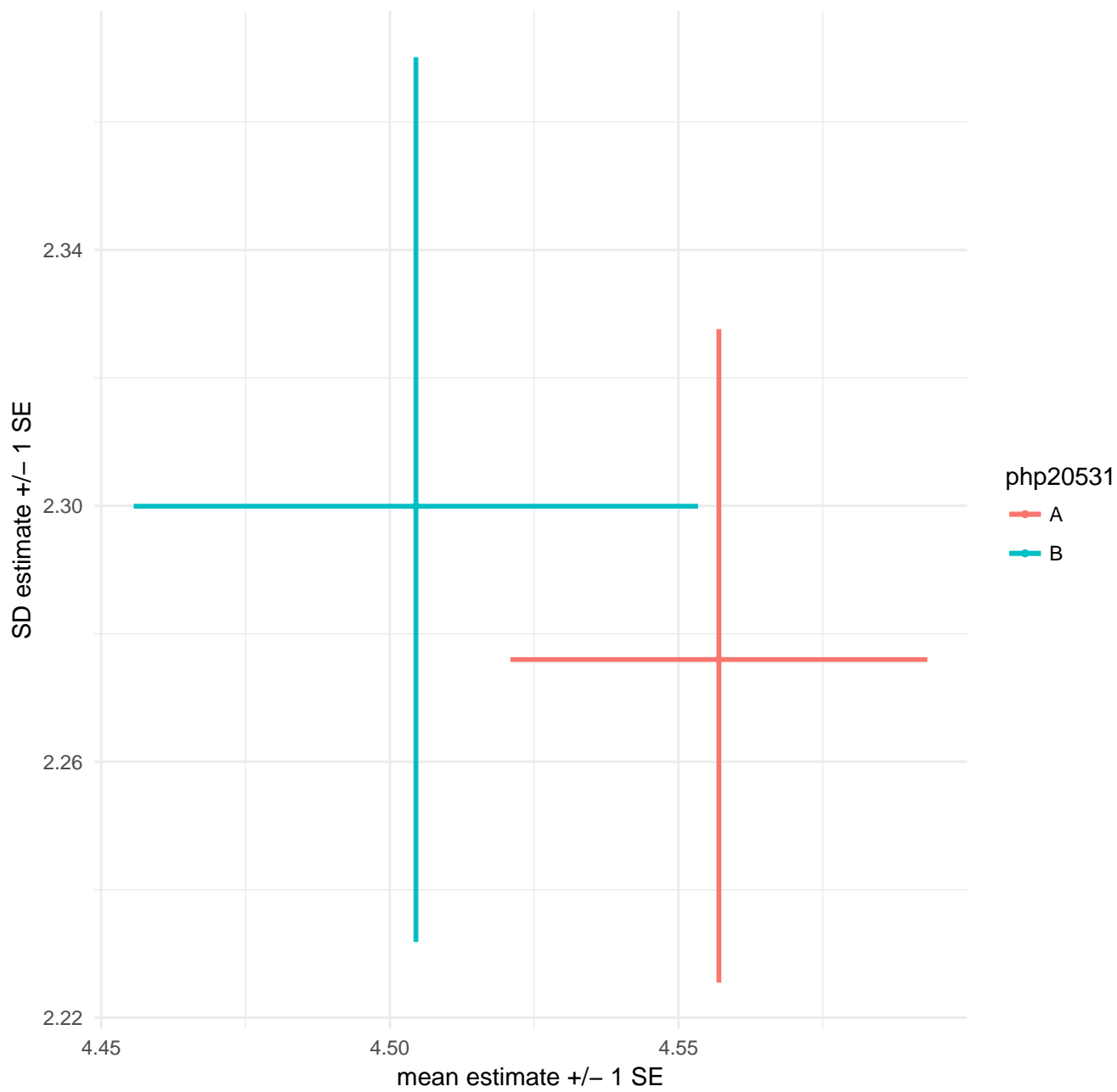
B



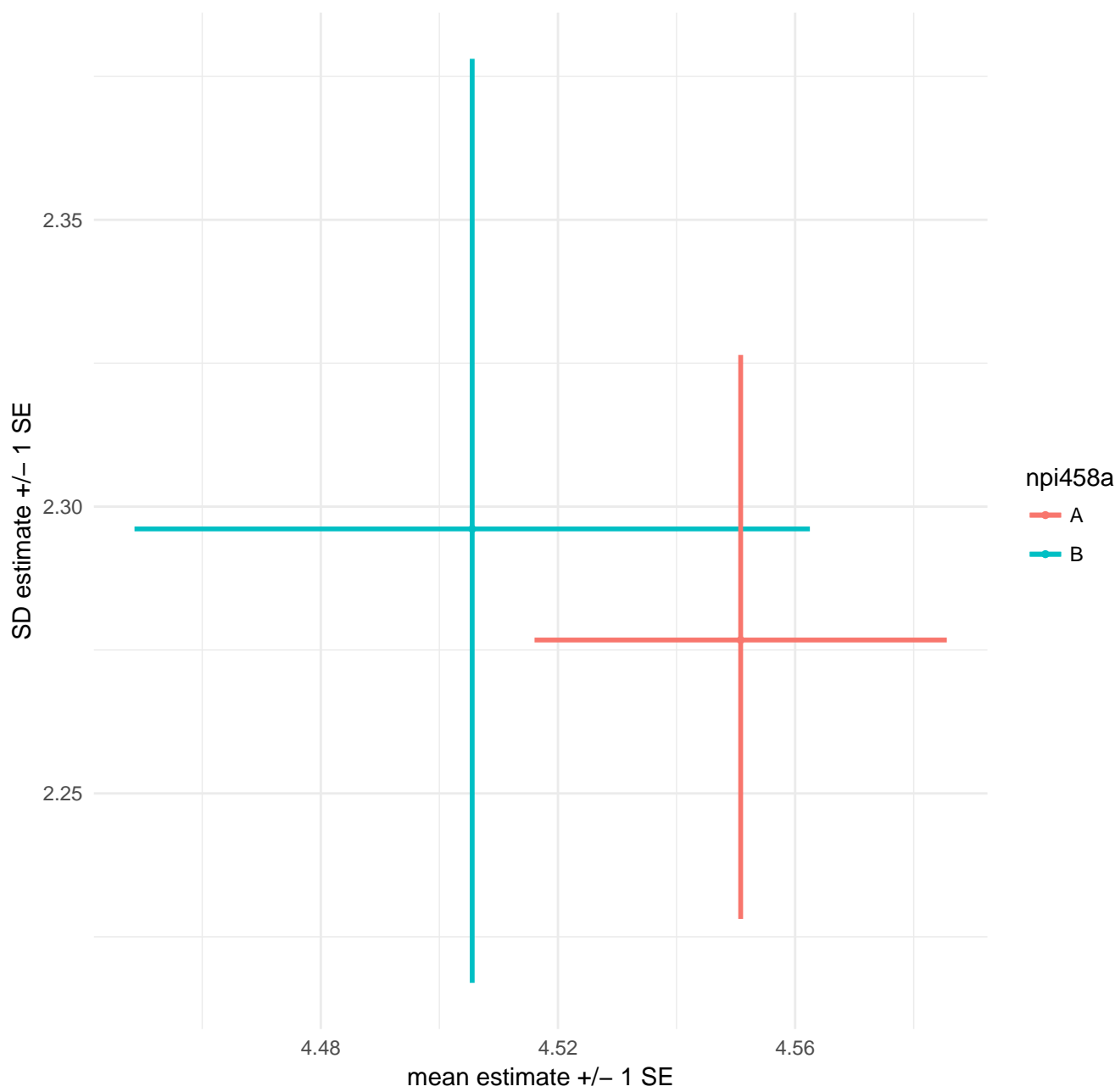
Env by umc51a



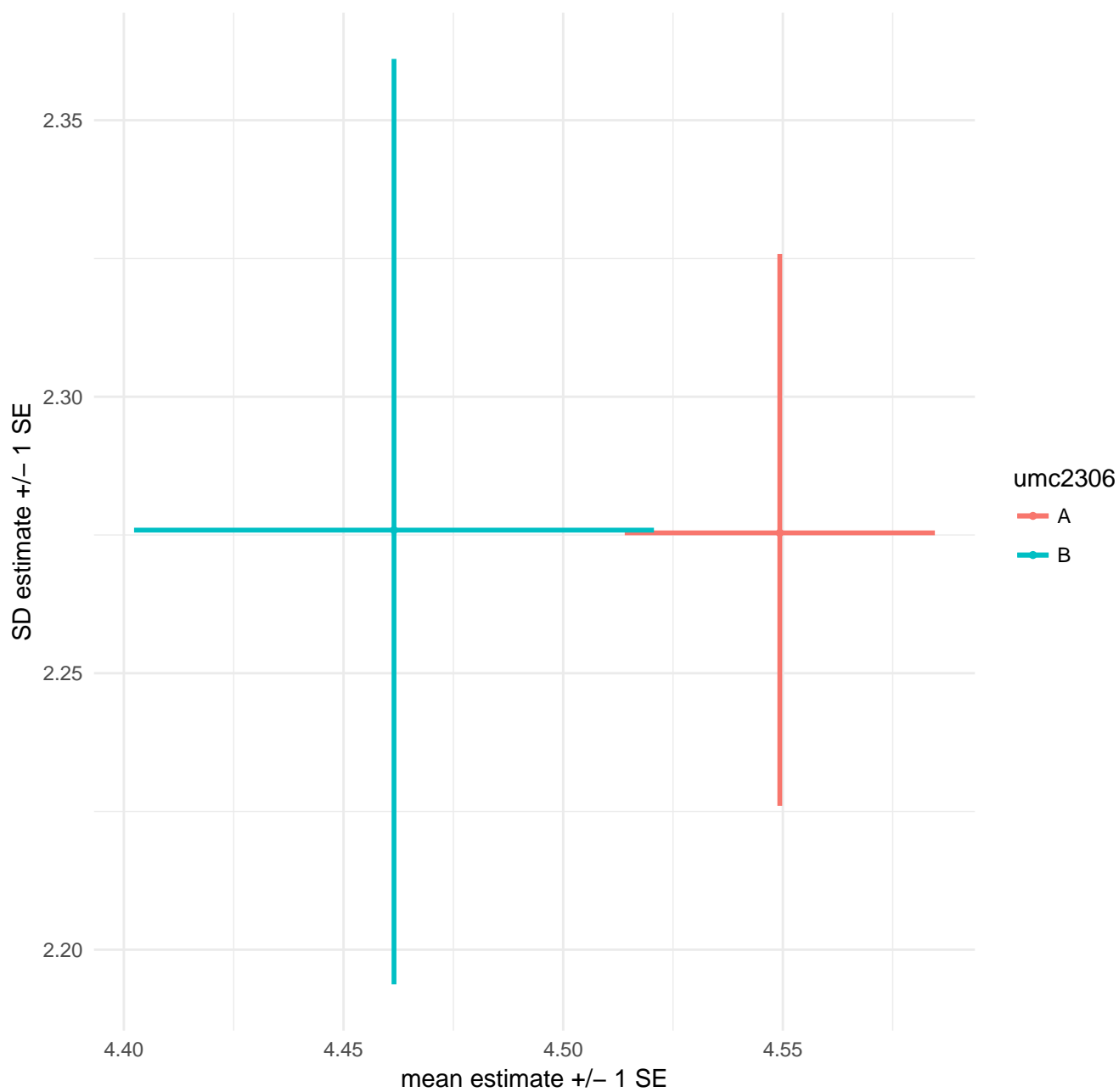
Env by php20531



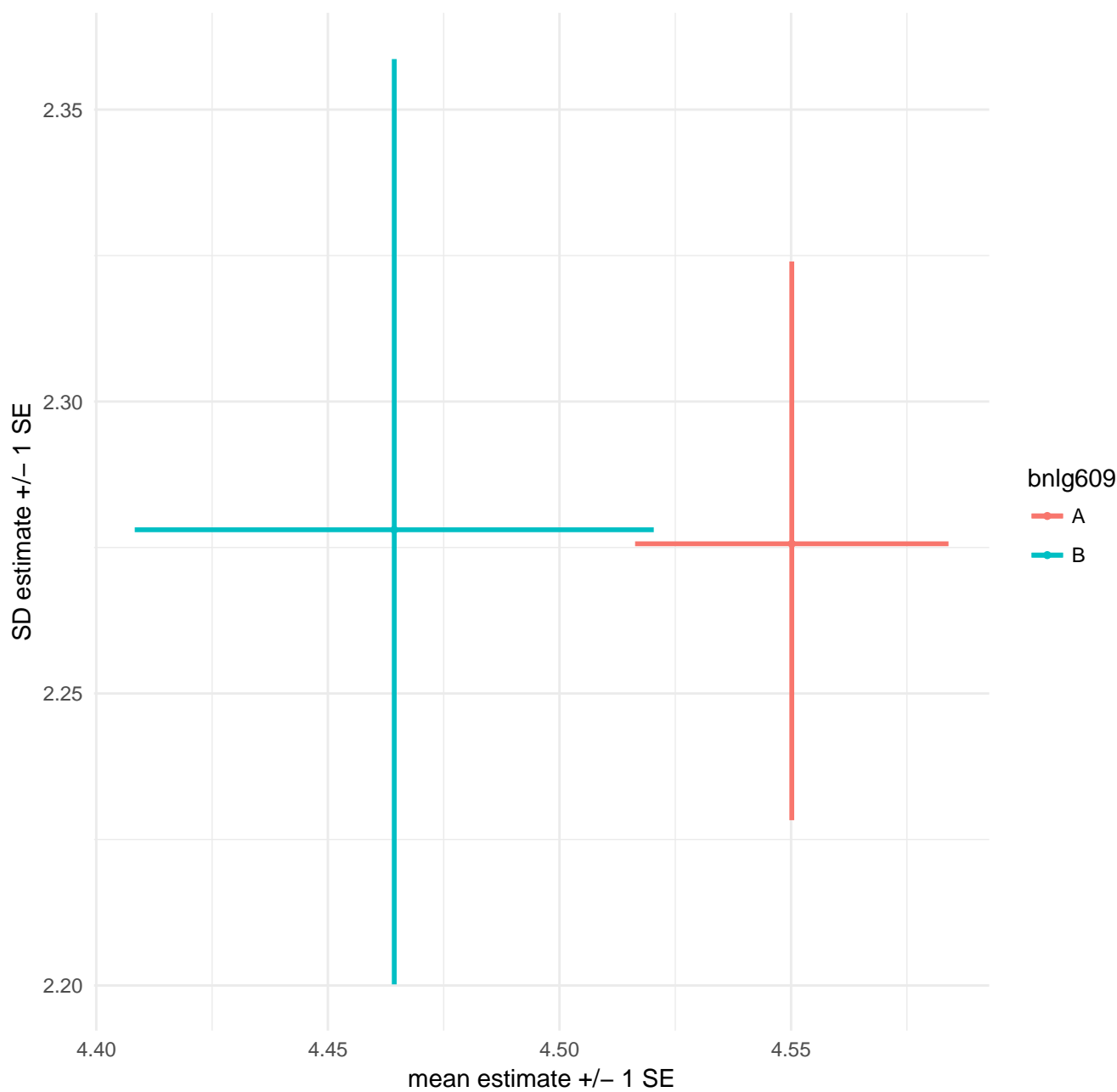
Env by np458a



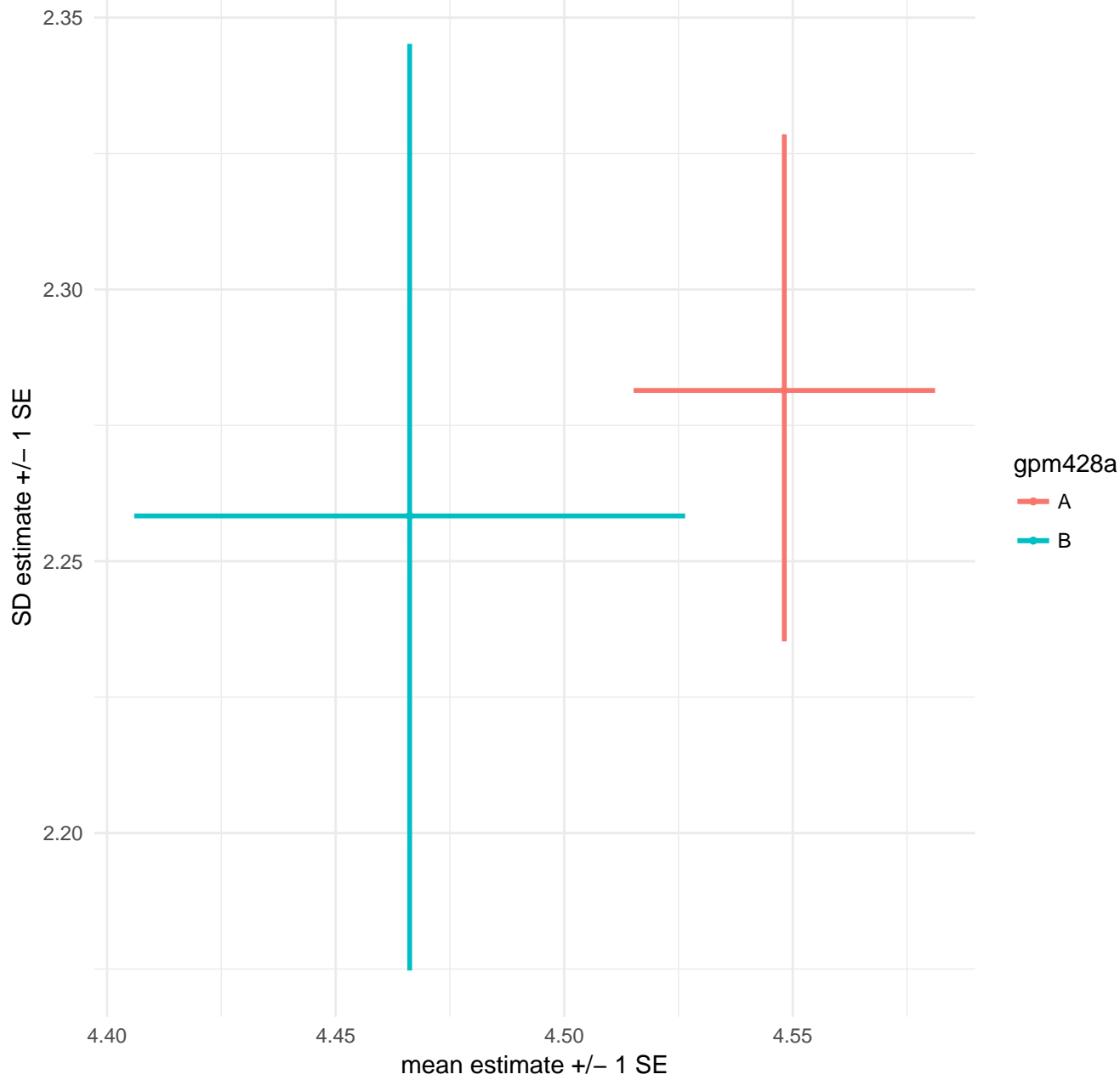
Env by umc2306



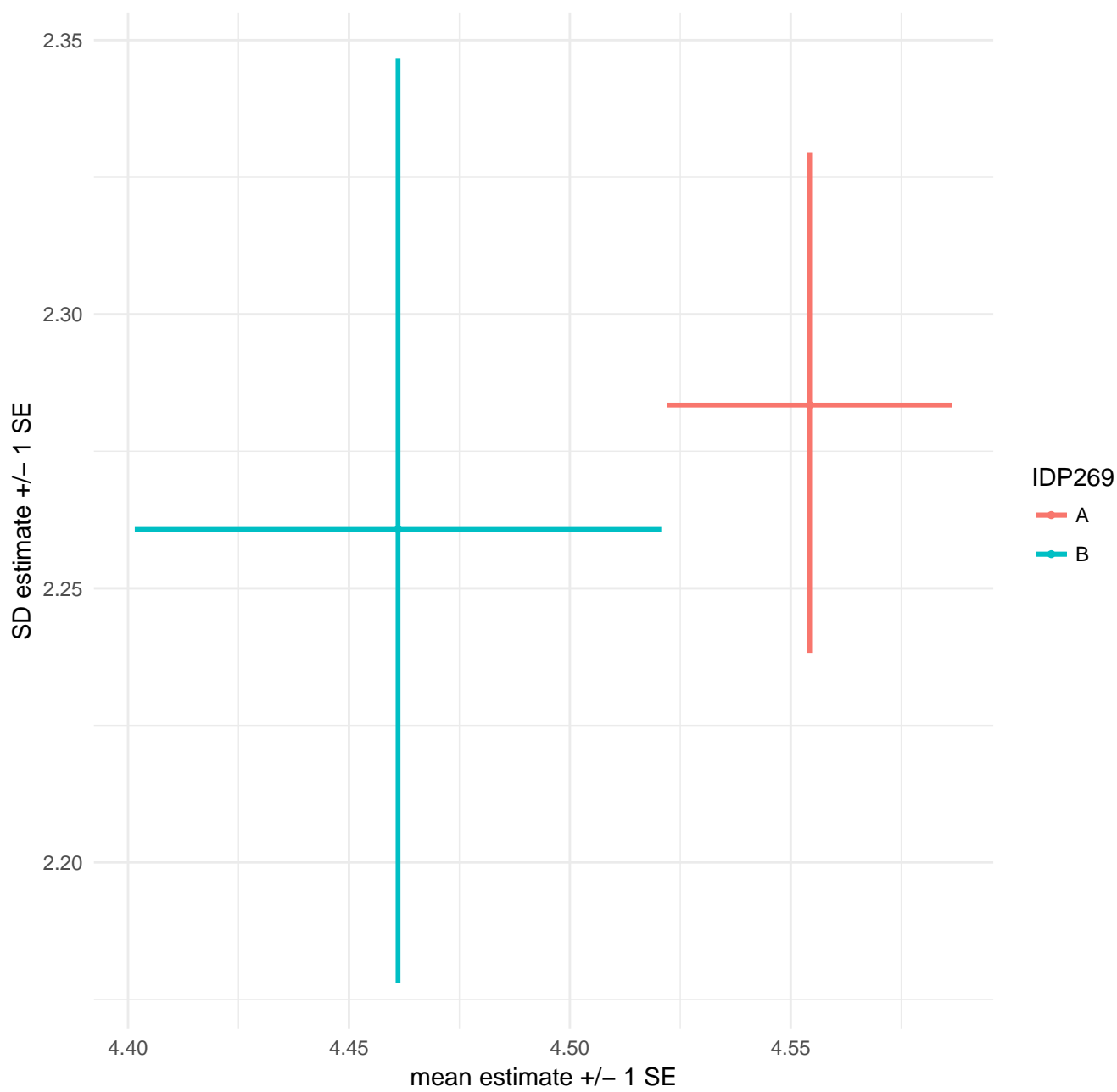
Env by bnlg609



Env by gpm428a



Env by IDP269



Env by sdg117b

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

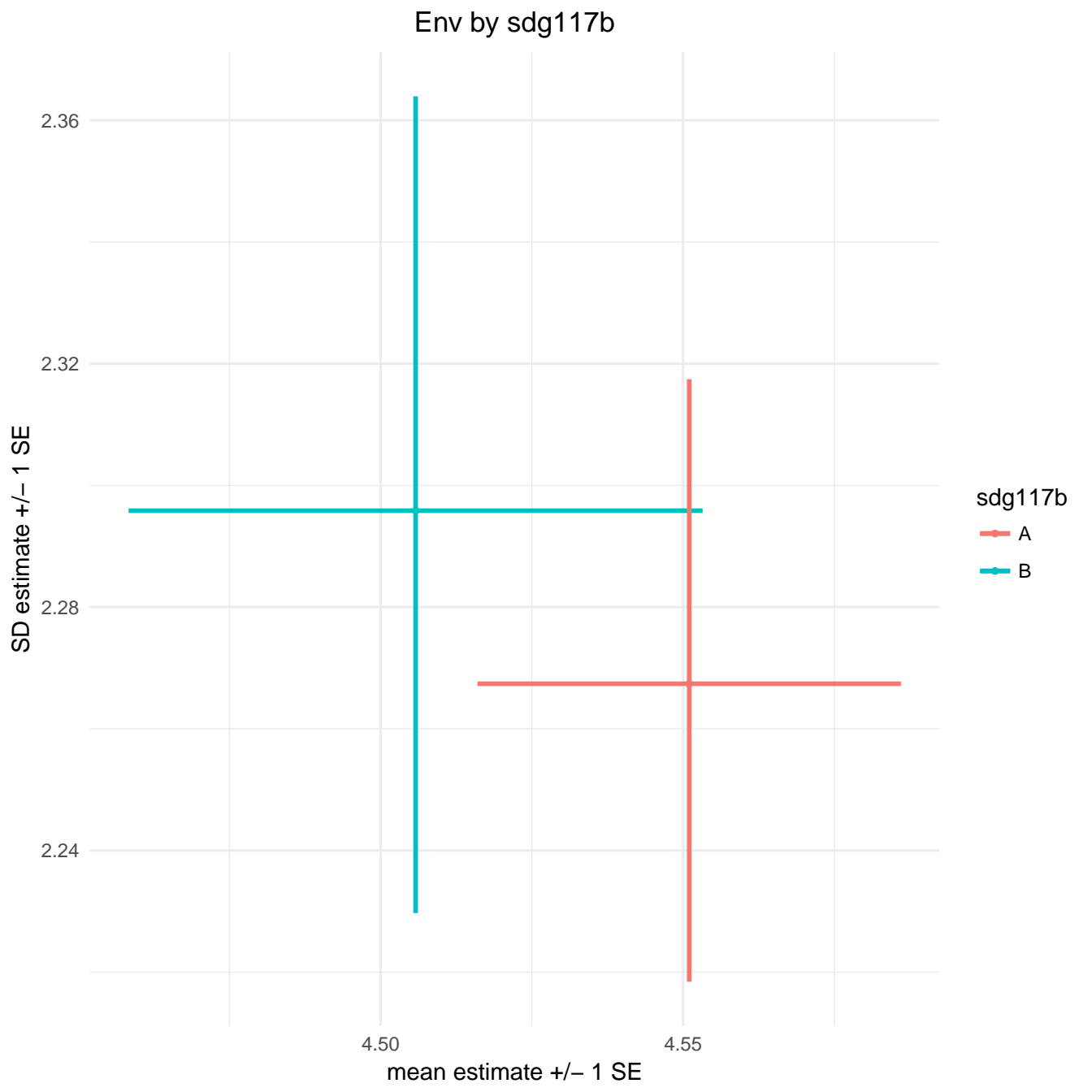
4.55

mean estimate \pm 1 SE

sdg117b

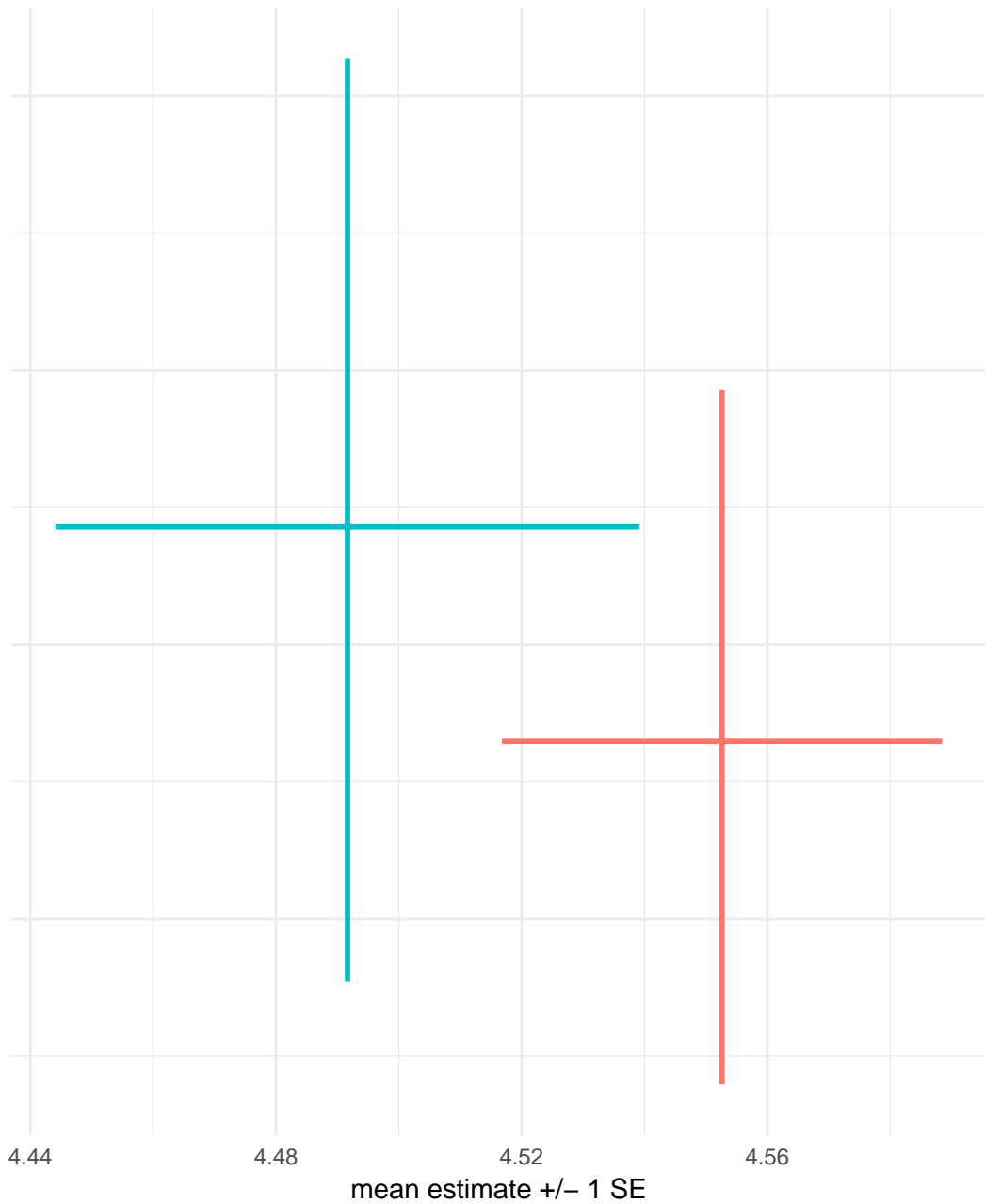
A

B



Env by gpm363b

SD estimate \pm 1 SE



gpm363b

A
B

mean estimate \pm 1 SE

Env by IDP3847

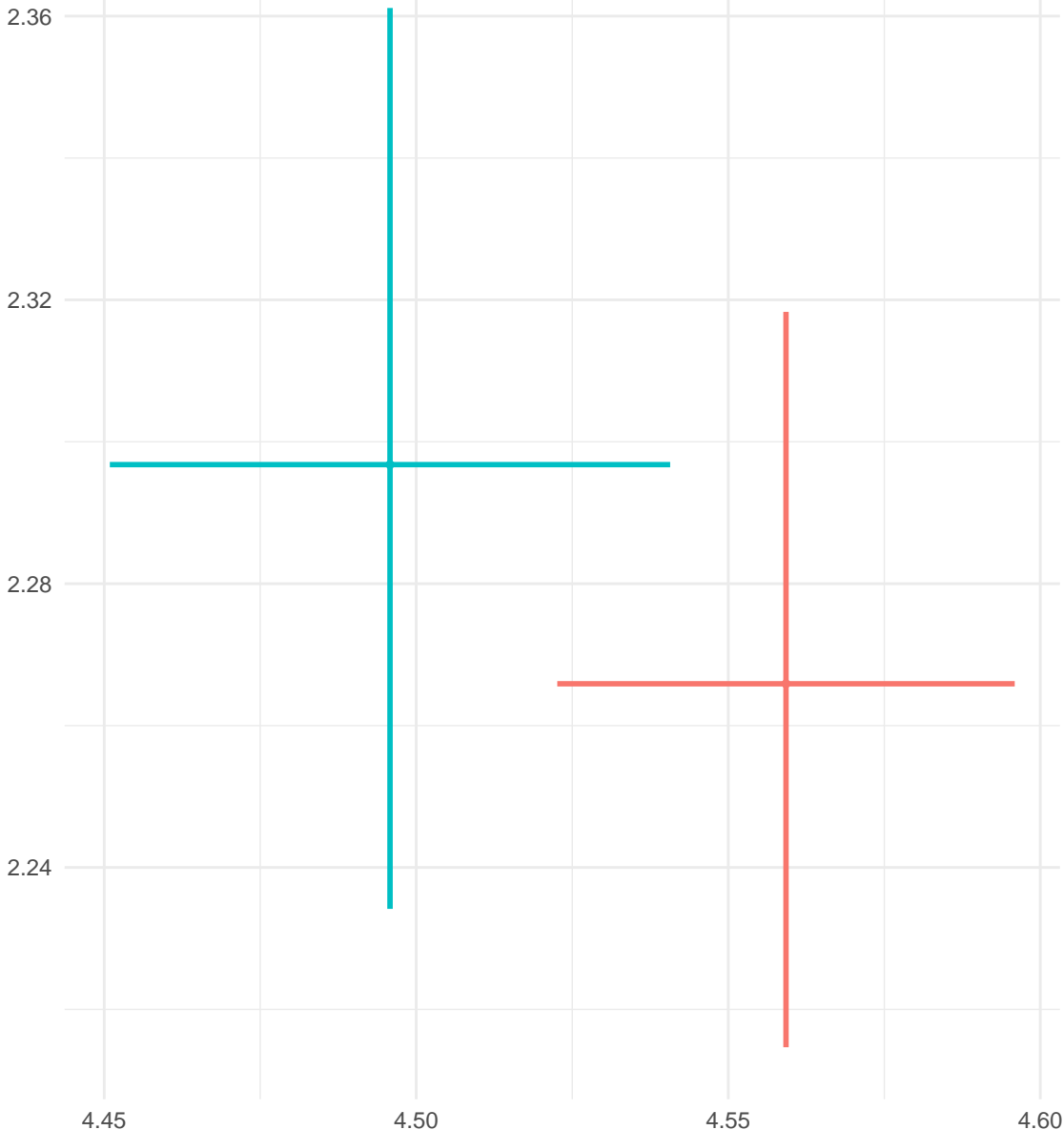
SD estimate \pm 1 SE

IDP3847

A

B

mean estimate \pm 1 SE



Env by gpm139f

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.45

4.50

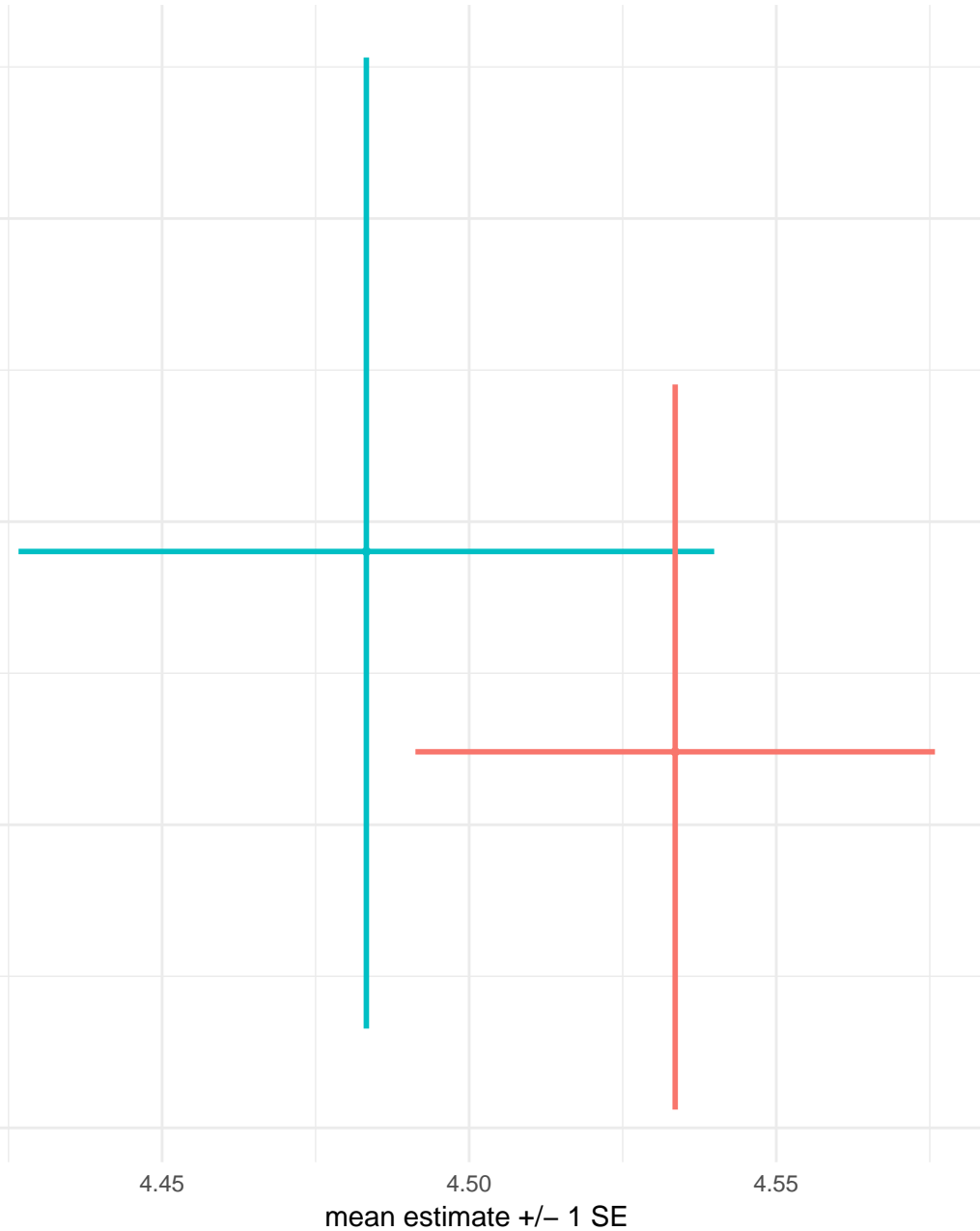
4.55

mean estimate \pm 1 SE

gpm139f

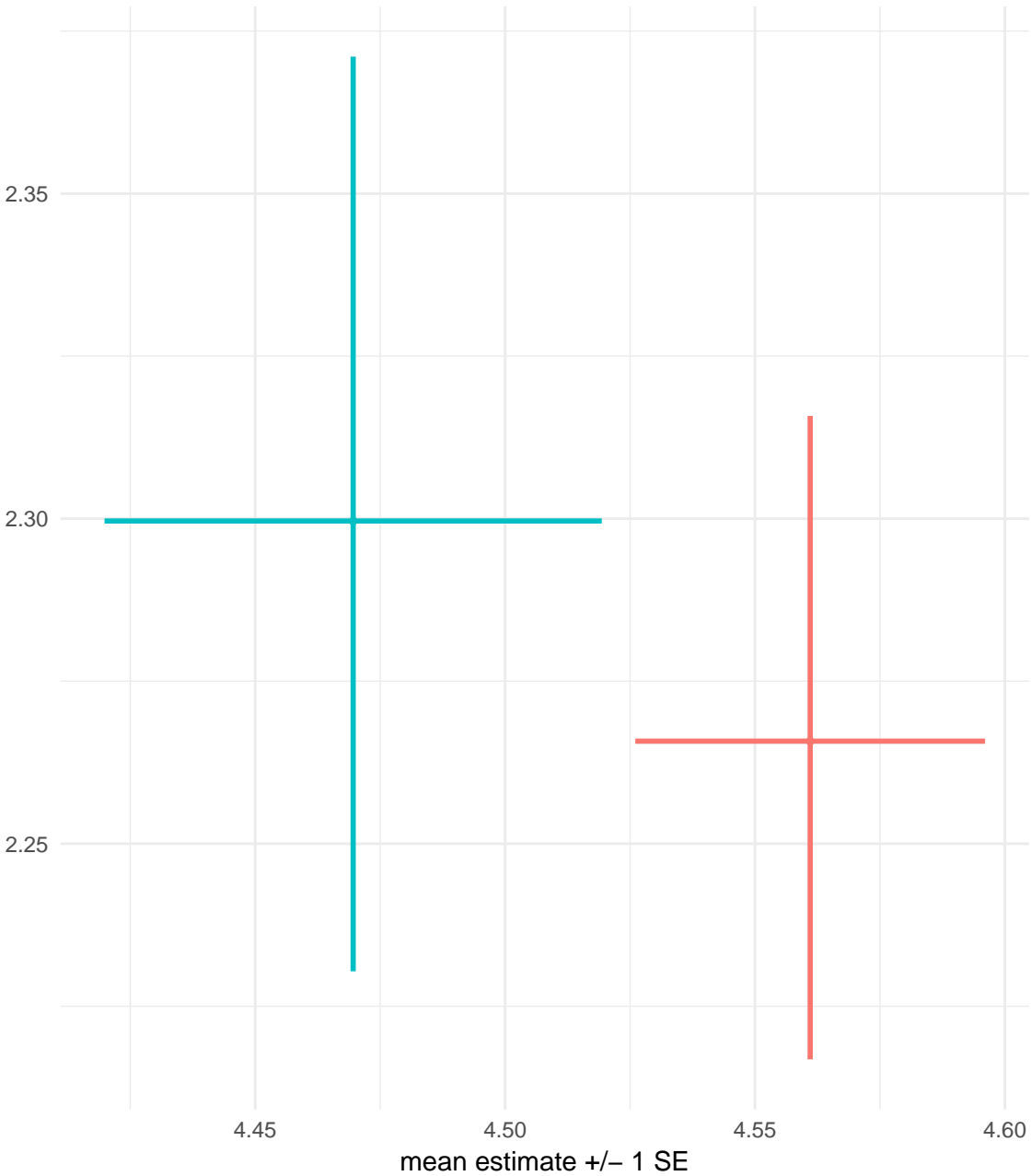
A

B



Env by gpm893

SD estimate \pm 1 SE



gpm893

A
B

Env by gpm425c

SD estimate \pm 1 SE

mean estimate \pm 1 SE

gpm425c

A
B

2.35

2.30

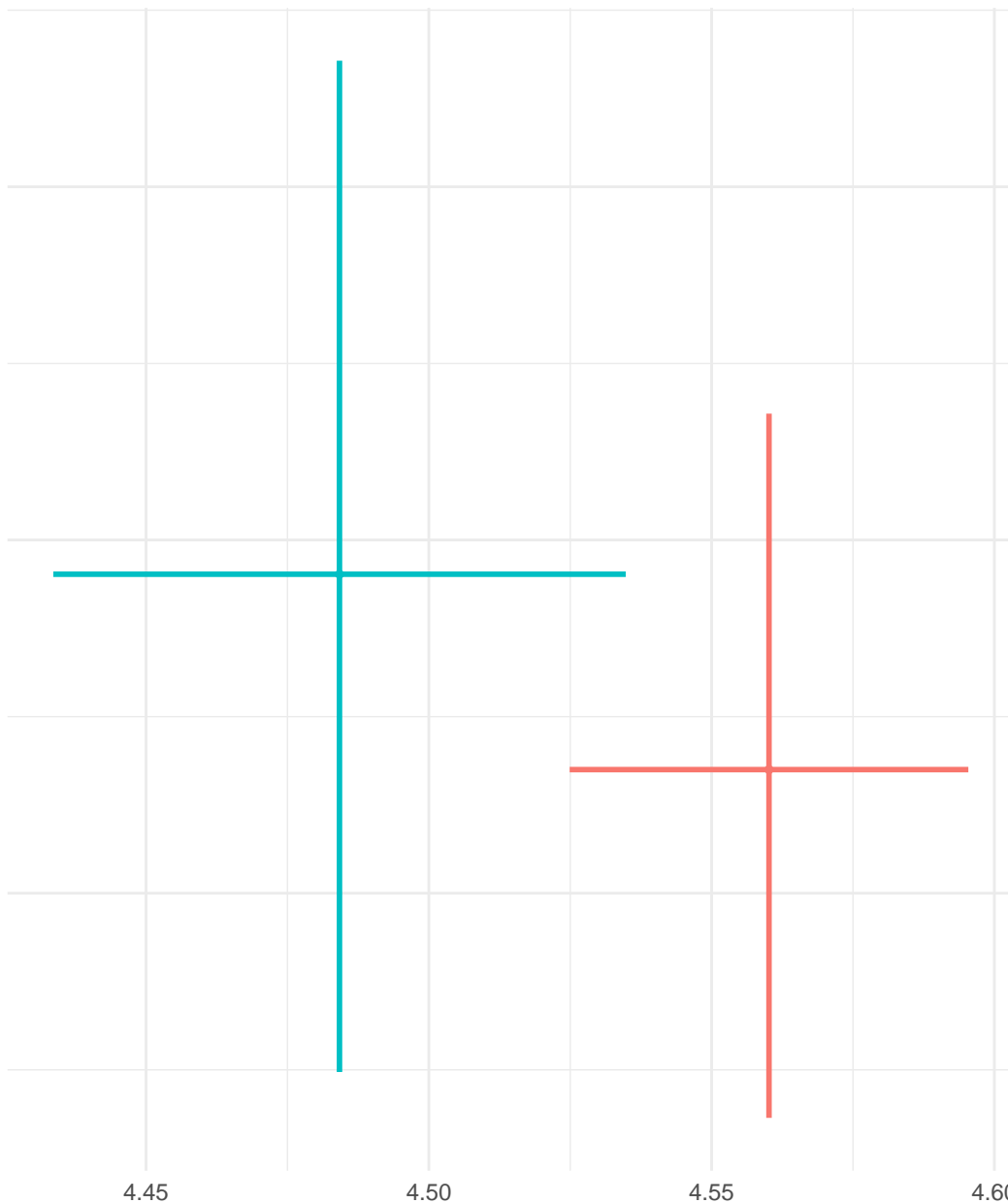
2.25

4.45

4.50

4.55

4.60



Env by IDP36

SD estimate ± 1 SE

IDP36

A
B

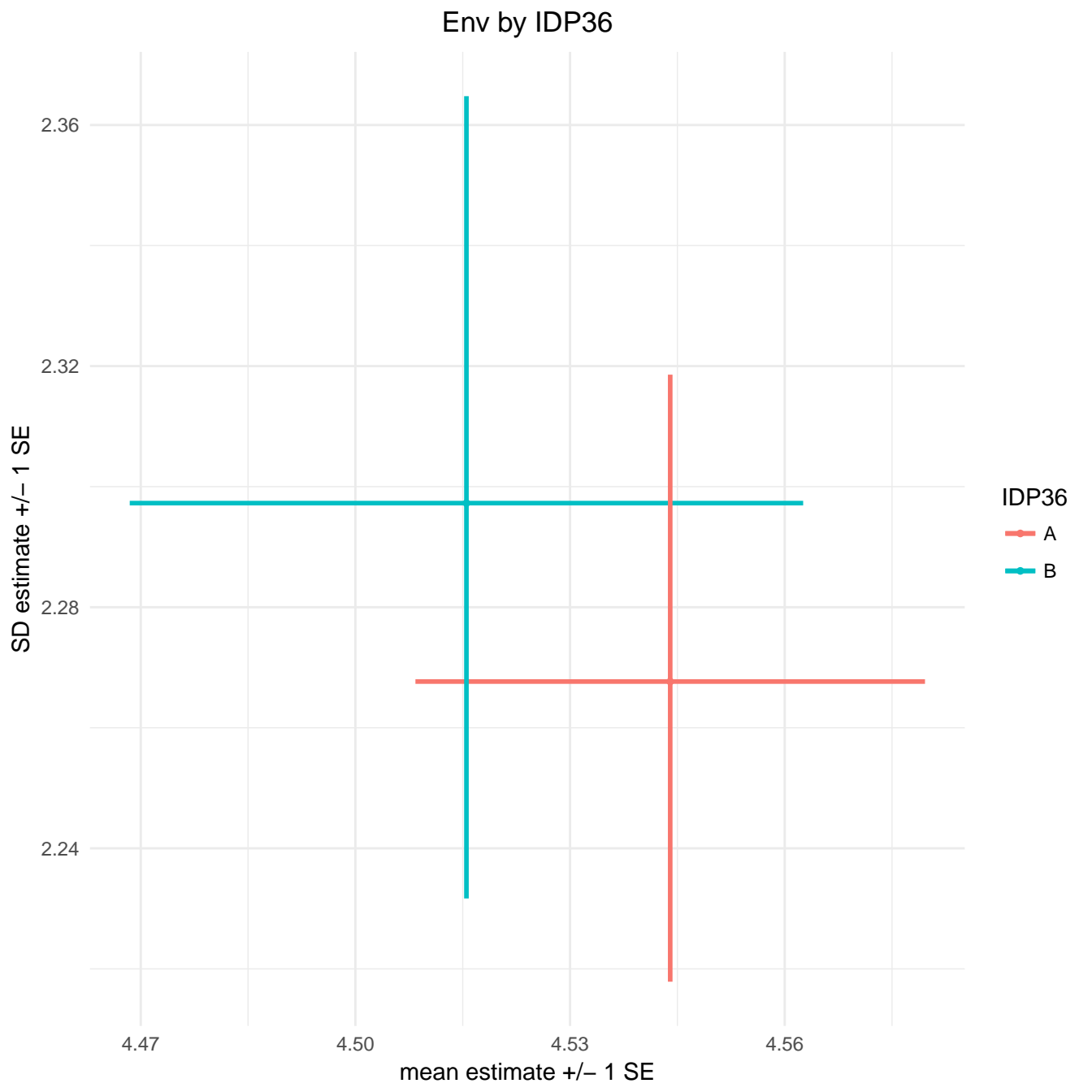
4.47

4.50

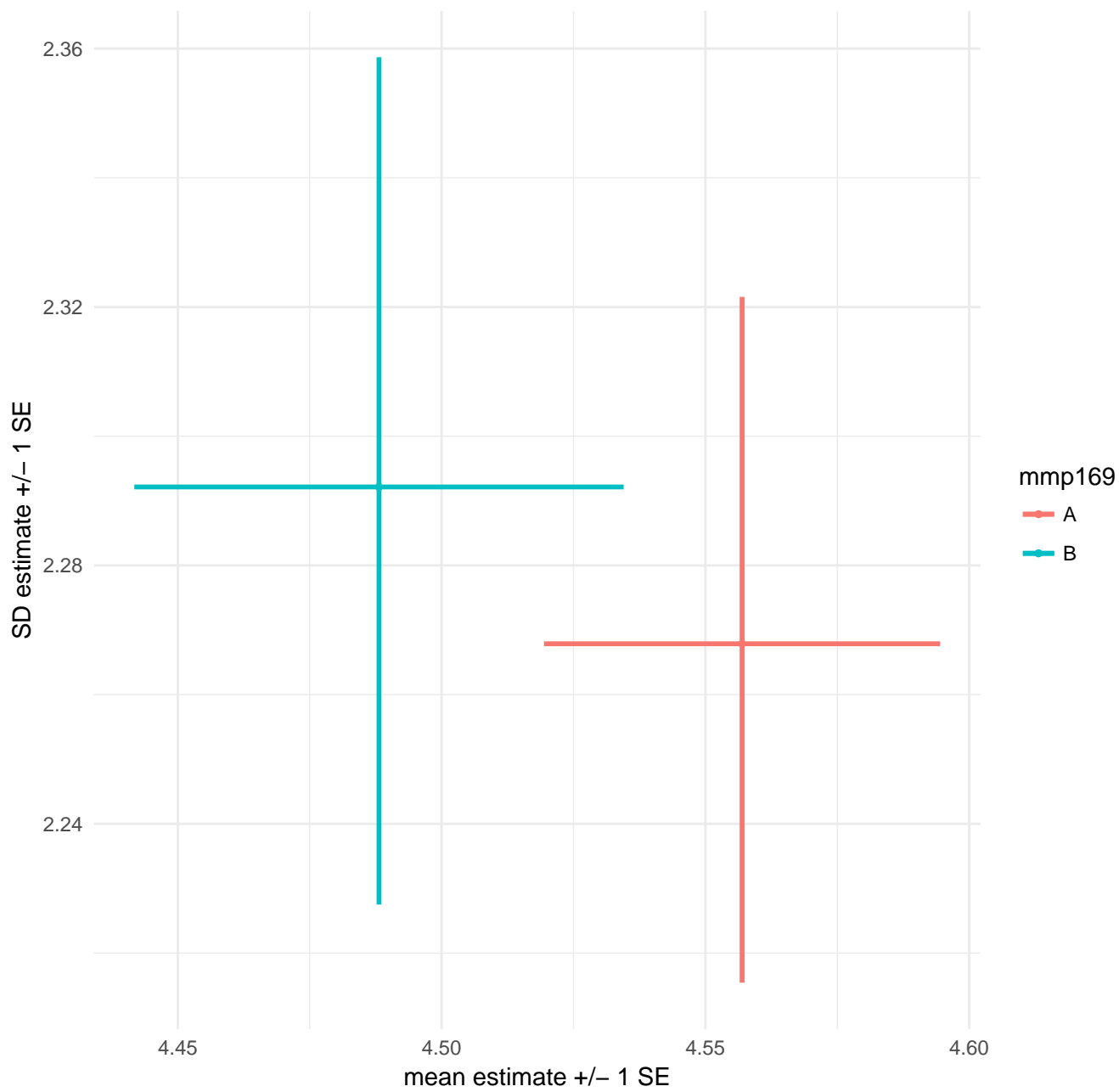
4.53

4.56

mean estimate ± 1 SE



Env by mmp169



Env by gpm412

SD estimate \pm 1 SE

2.34

2.30

2.26

2.22

4.45

4.50

4.55

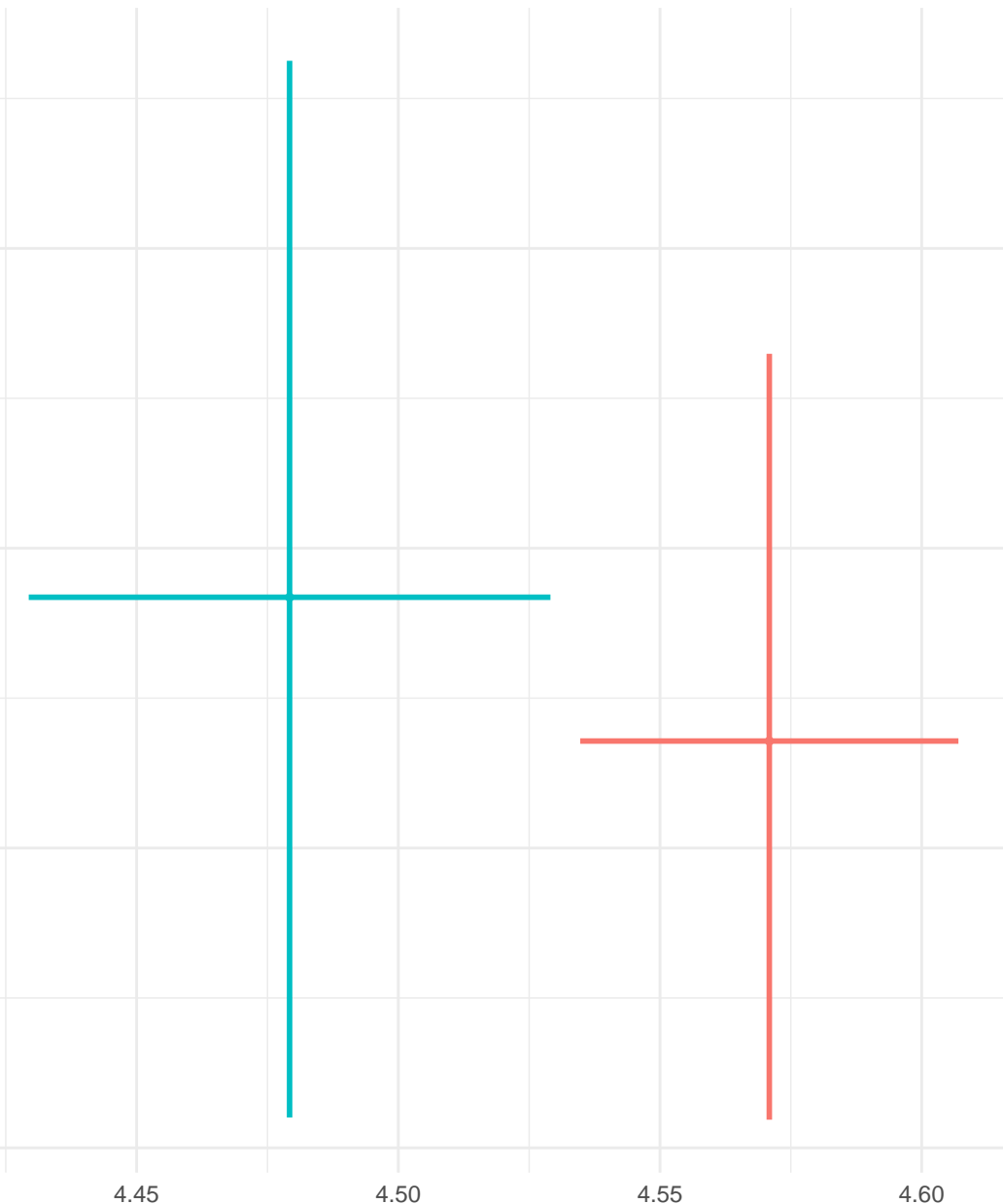
4.60

mean estimate \pm 1 SE

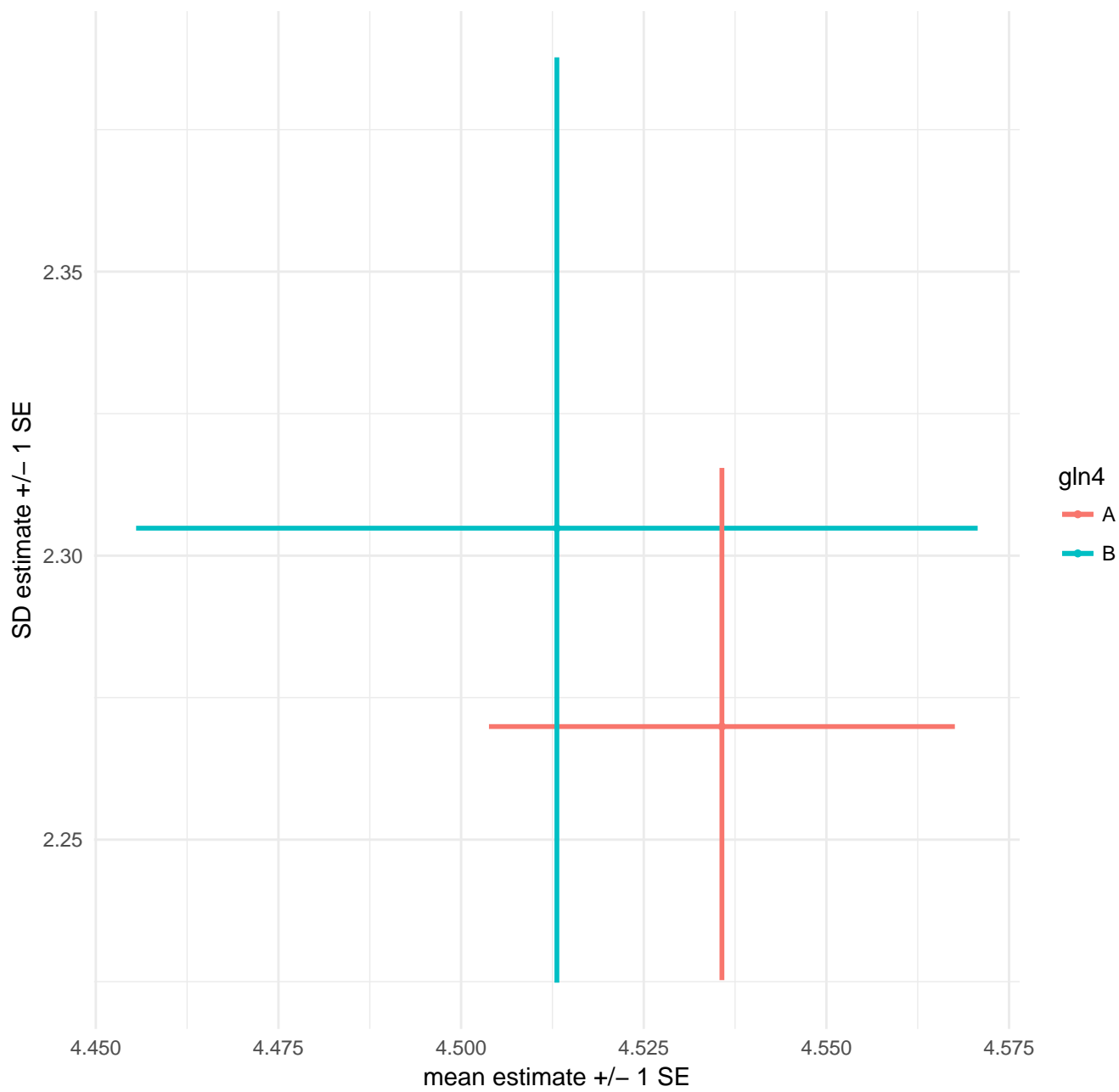
gpm412

A

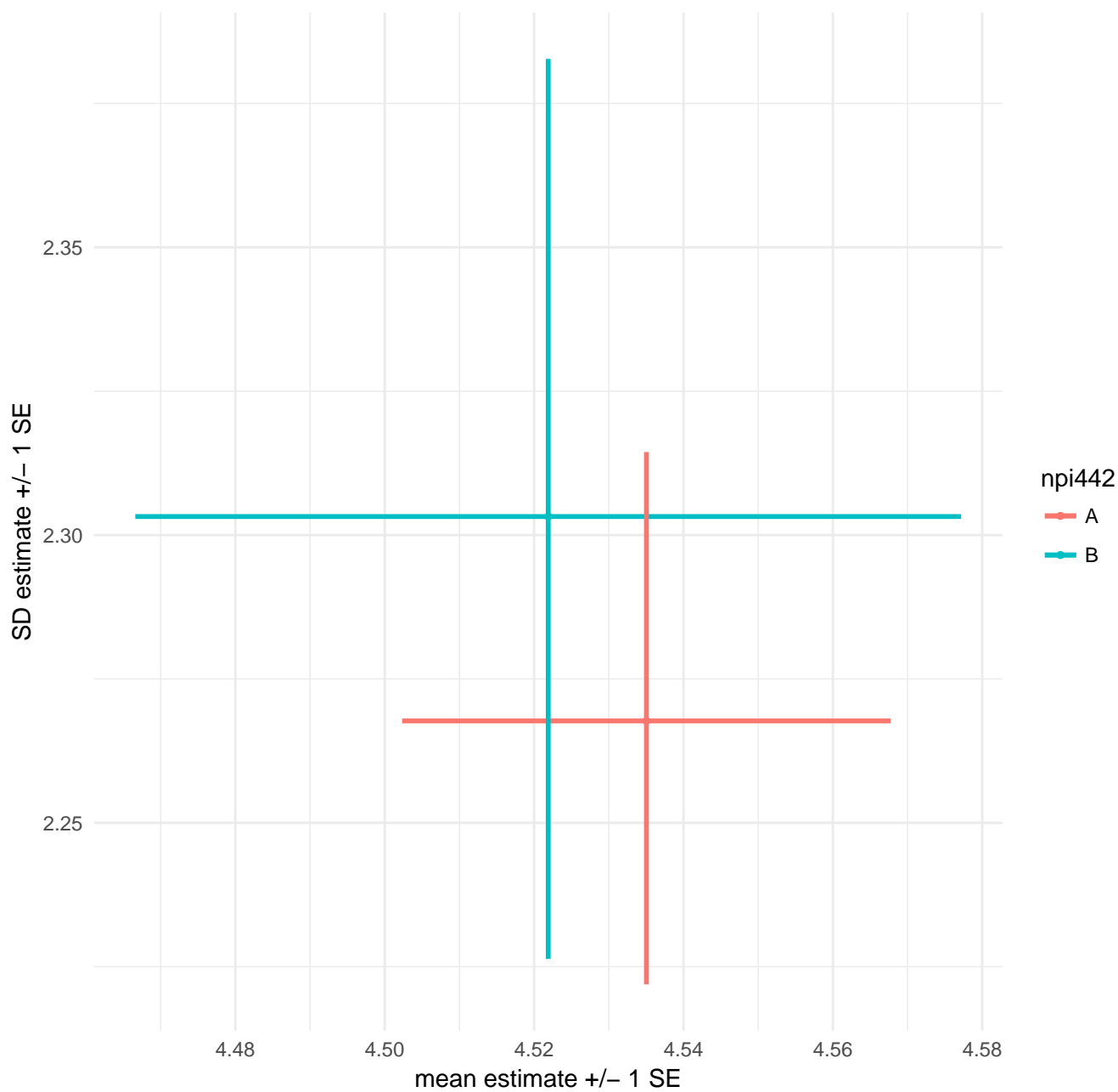
B



Env by gln4



Env by np442



Env by IDP89

SD estimate ± 1 SE

4.44

4.48

4.52

4.56

mean estimate ± 1 SE

IDP89

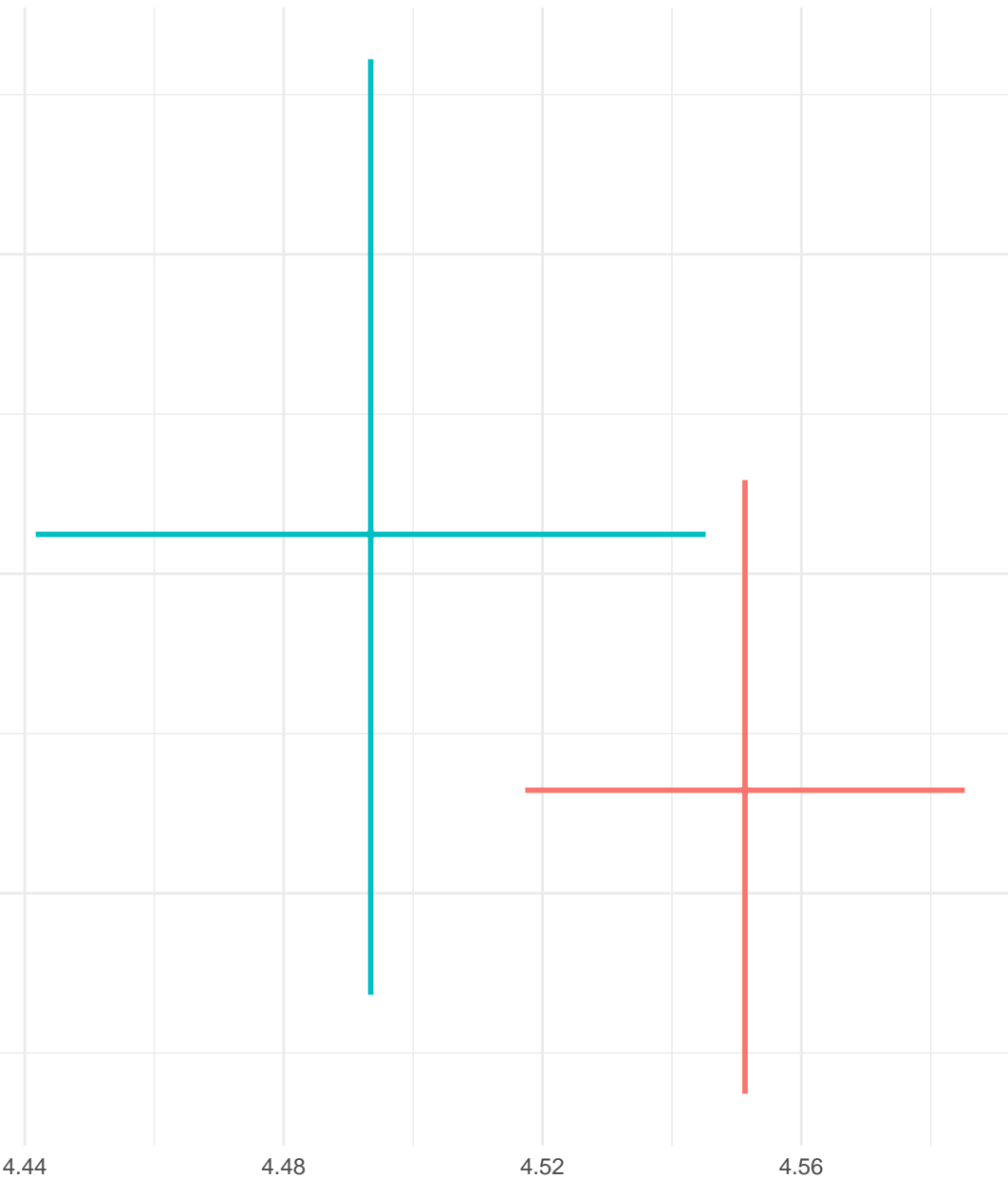
A

B

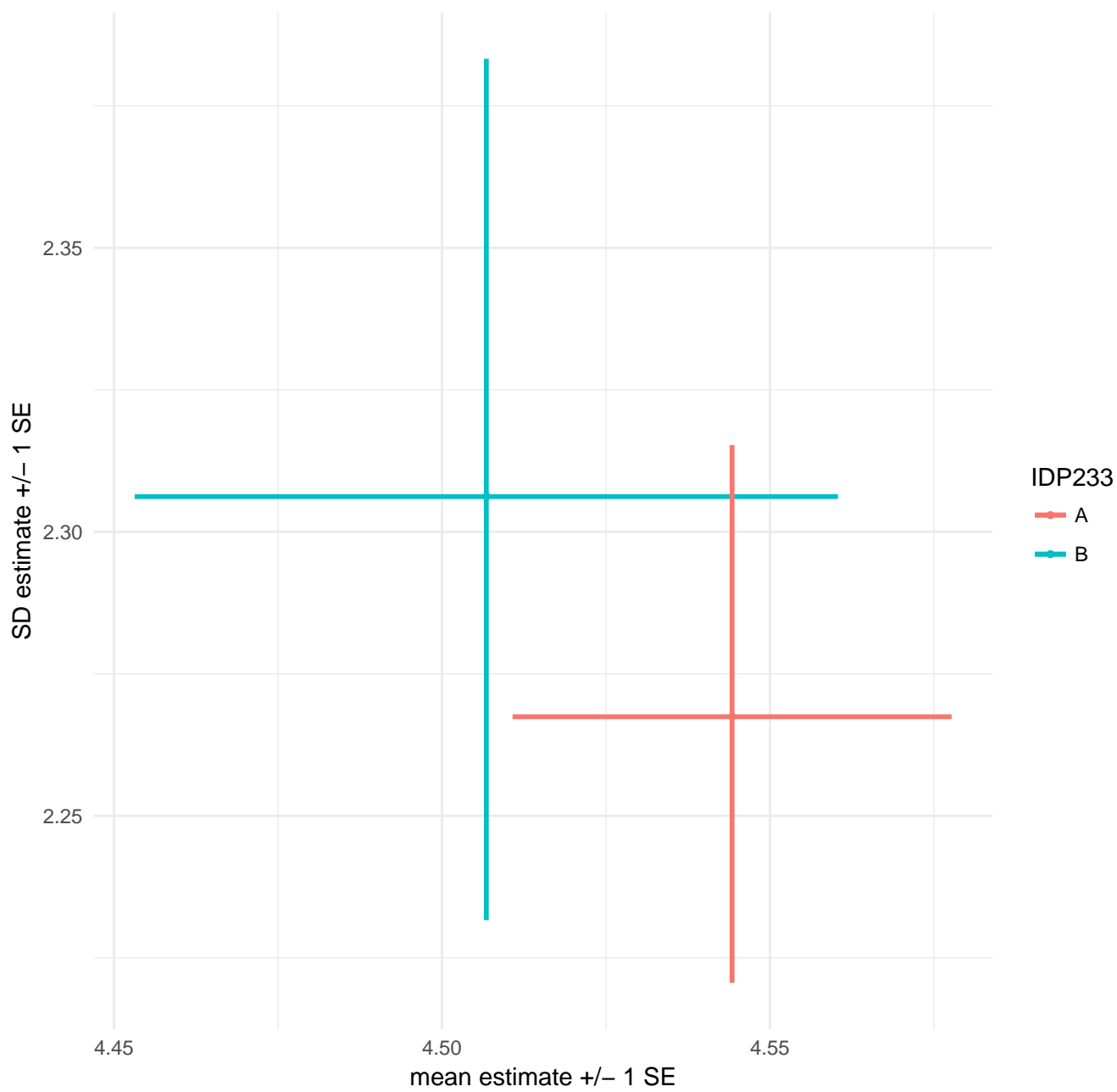
2.35

2.30

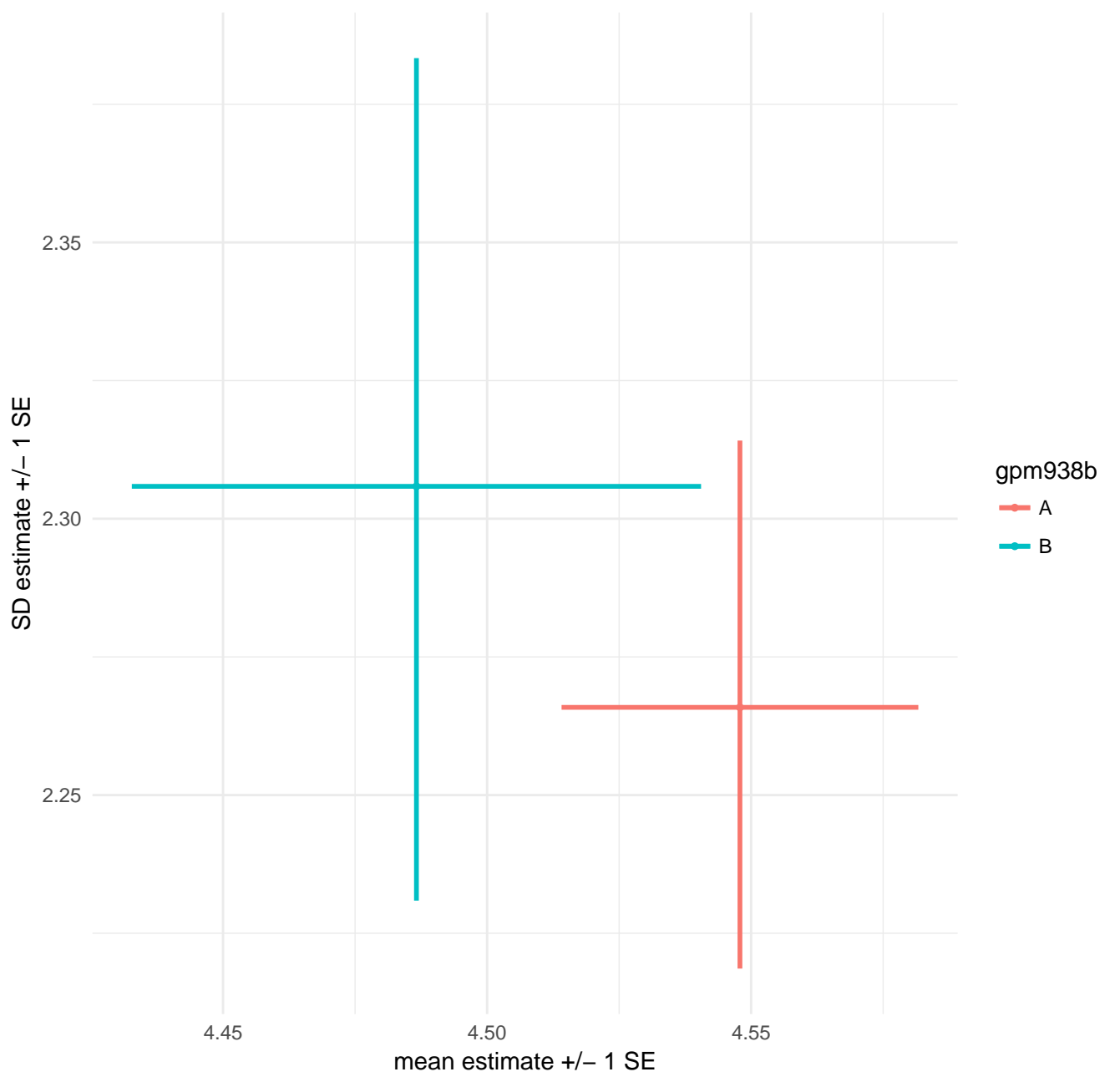
2.25



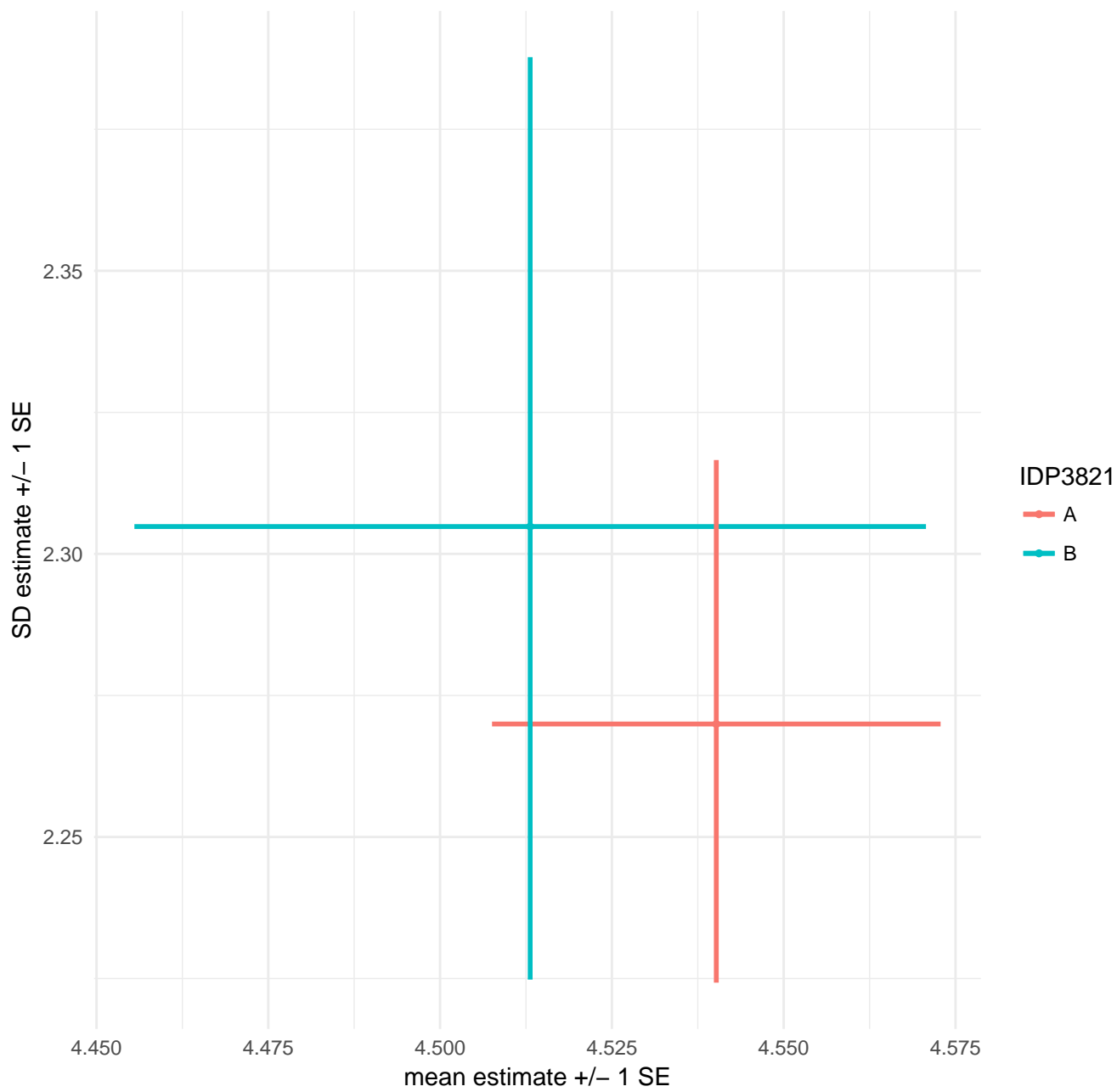
Env by IDP233



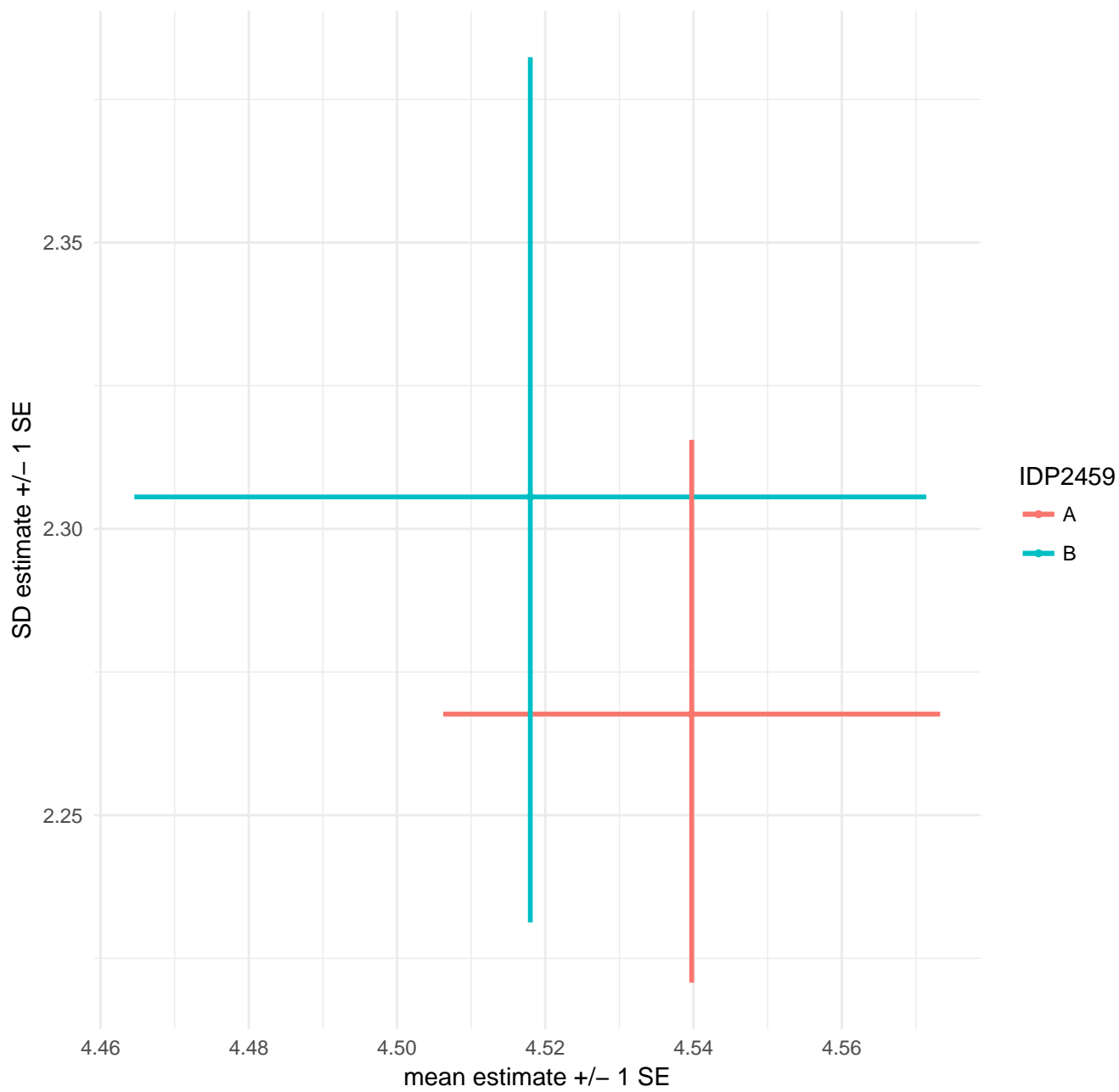
Env by gpm938b



Env by IDP3821



Env by IDP2459



Env by IDP737

SD estimate ± 1 SE

2.35

2.30

2.25

4.475

4.500

4.525

4.550

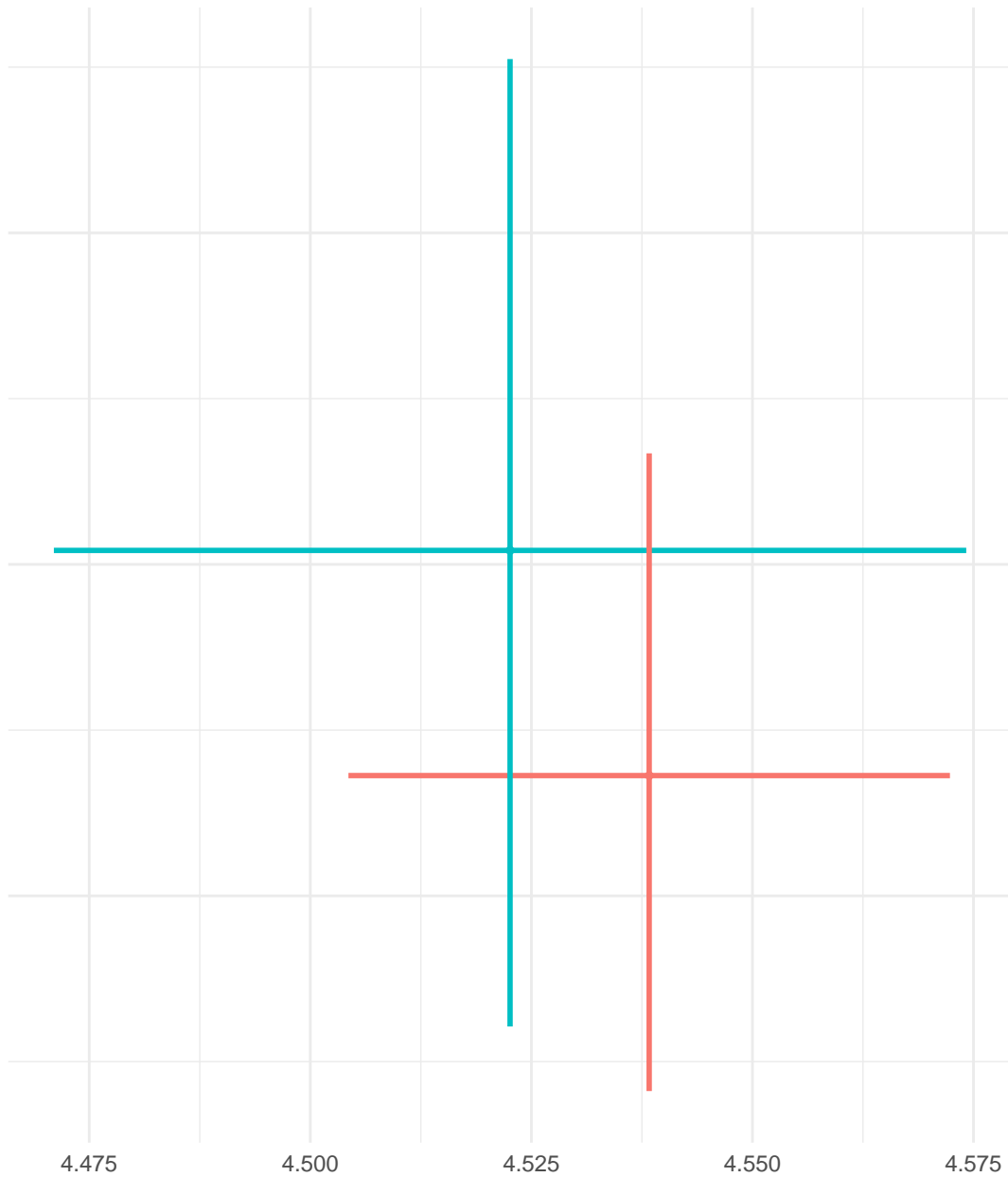
4.575

mean estimate ± 1 SE

IDP737

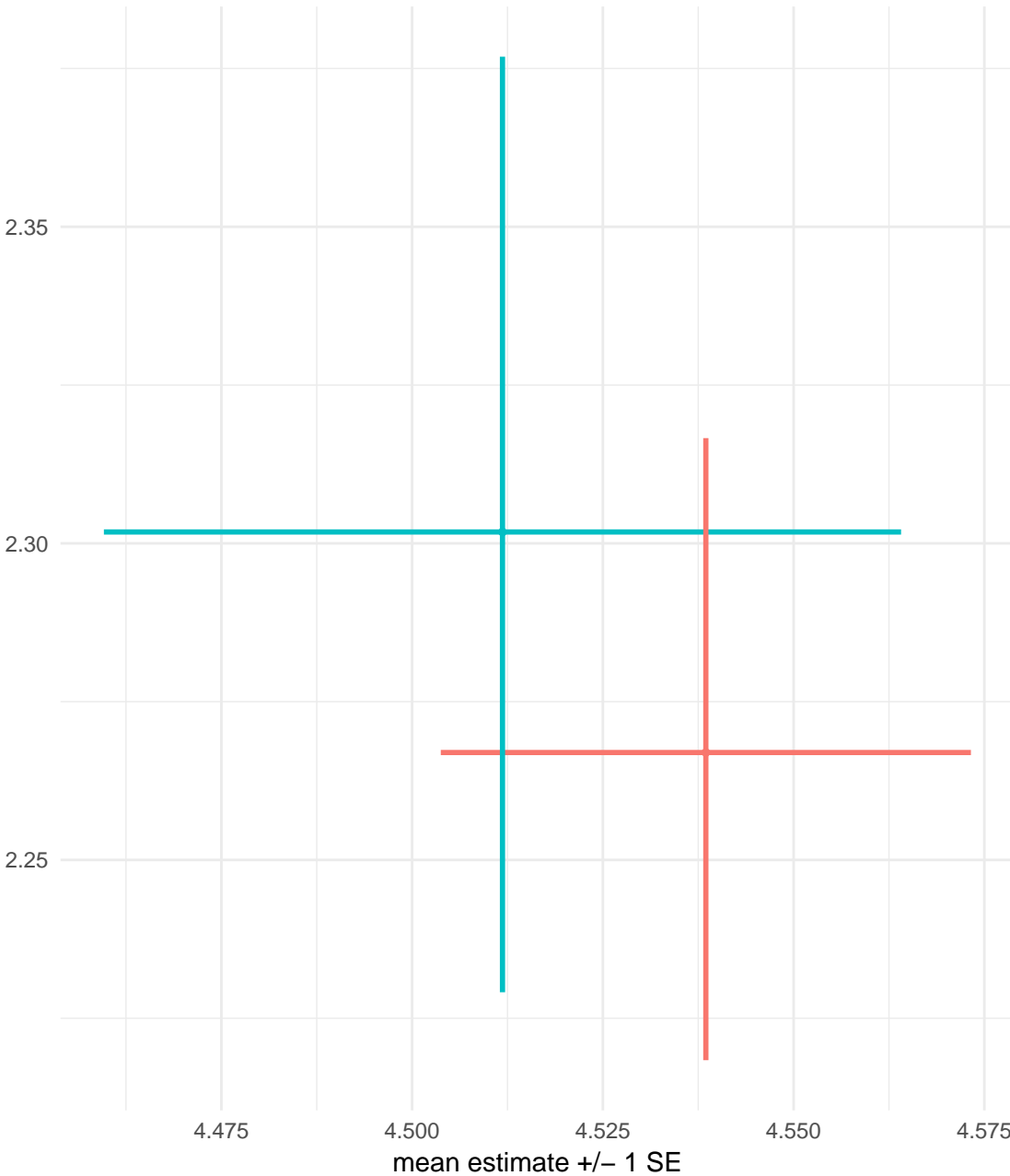
A

B



Env by gpm715b

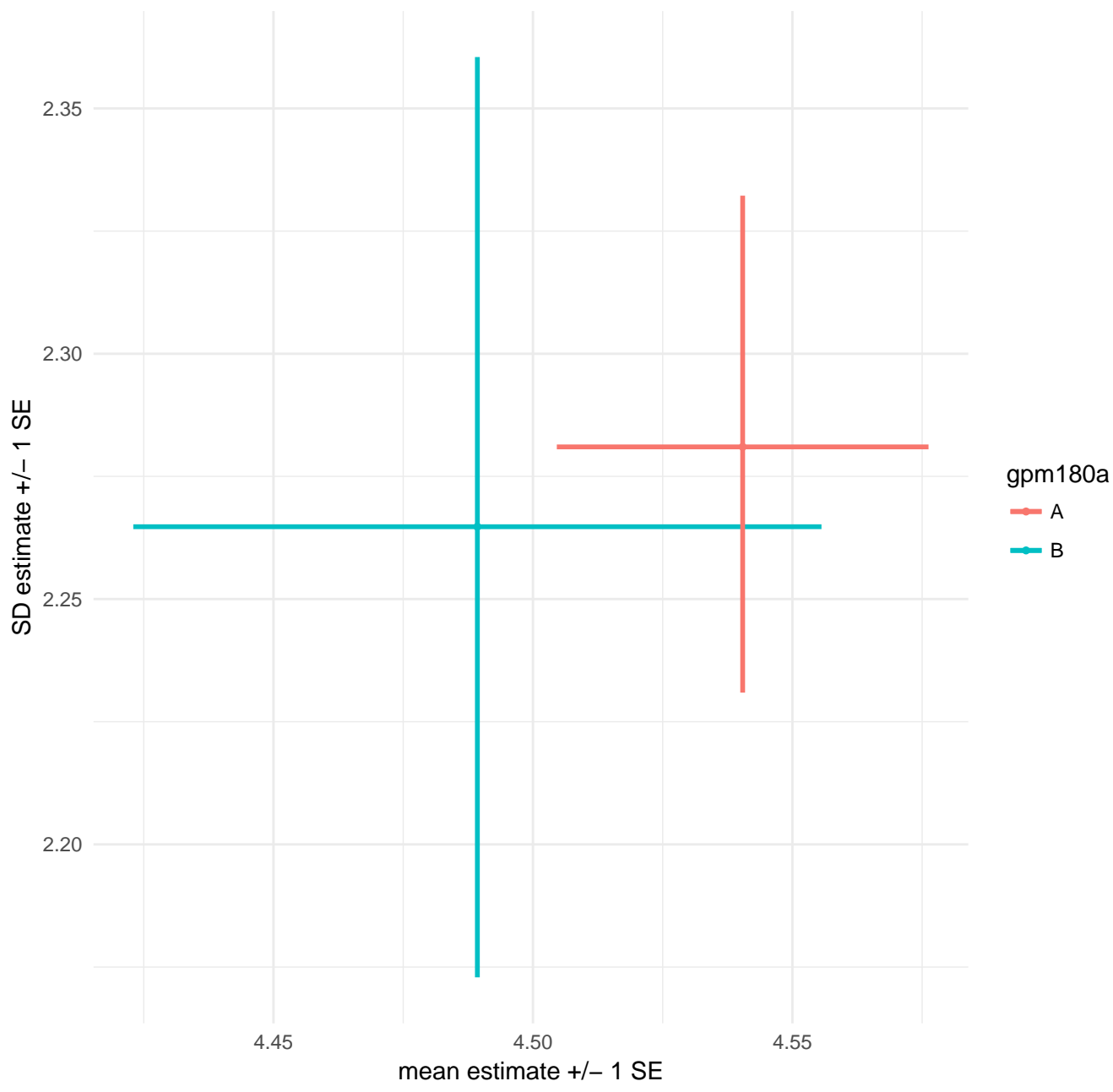
SD estimate \pm 1 SE



gpm715b

A
B

Env by gpm180a



Env by gpm880a

SD estimate ± 1 SE

4.50

4.55

4.60

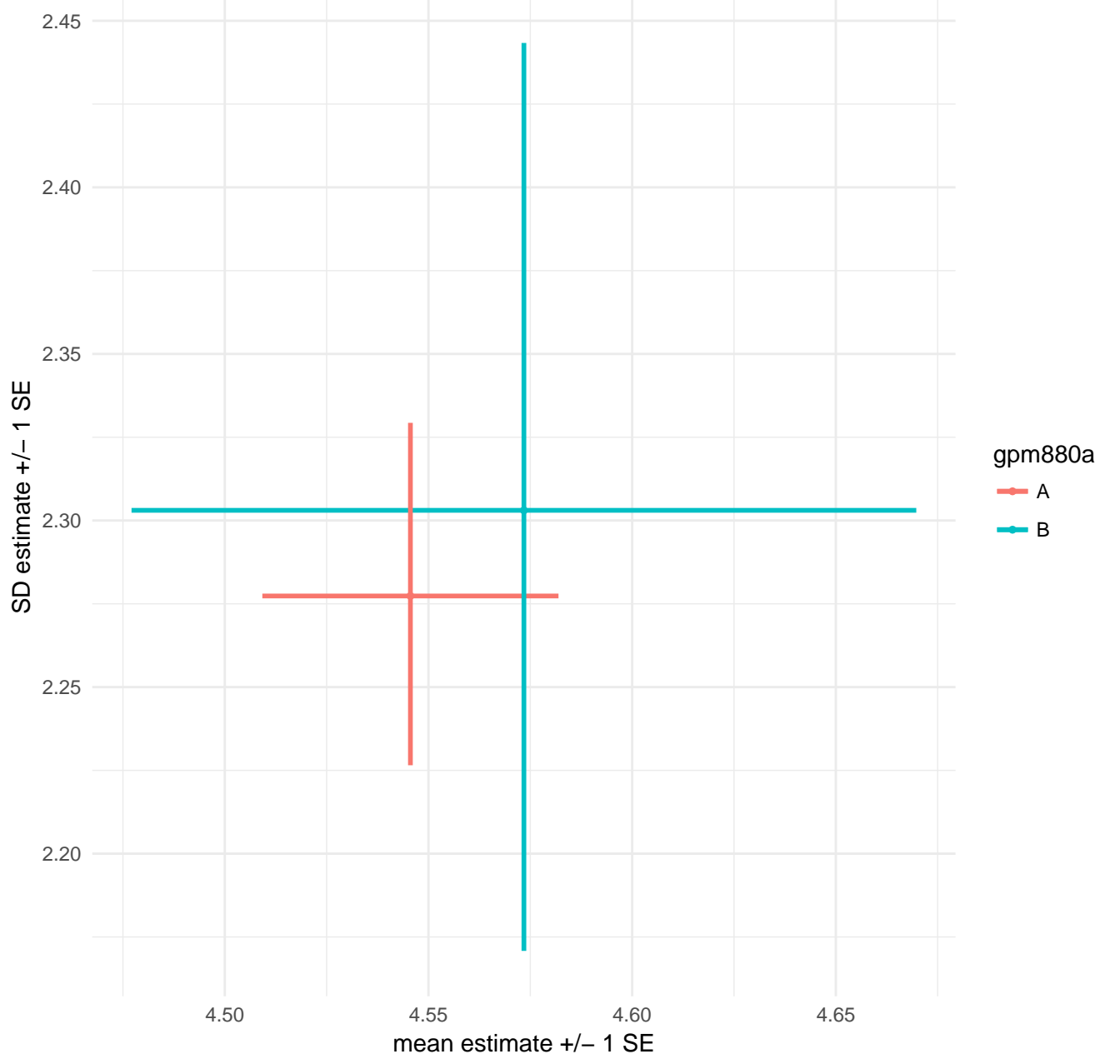
4.65

mean estimate ± 1 SE

gpm880a

A

B



Env by gpm778b

SD estimate \pm 1 SE

2.40

2.35

2.30

2.25

2.20

4.45

4.50

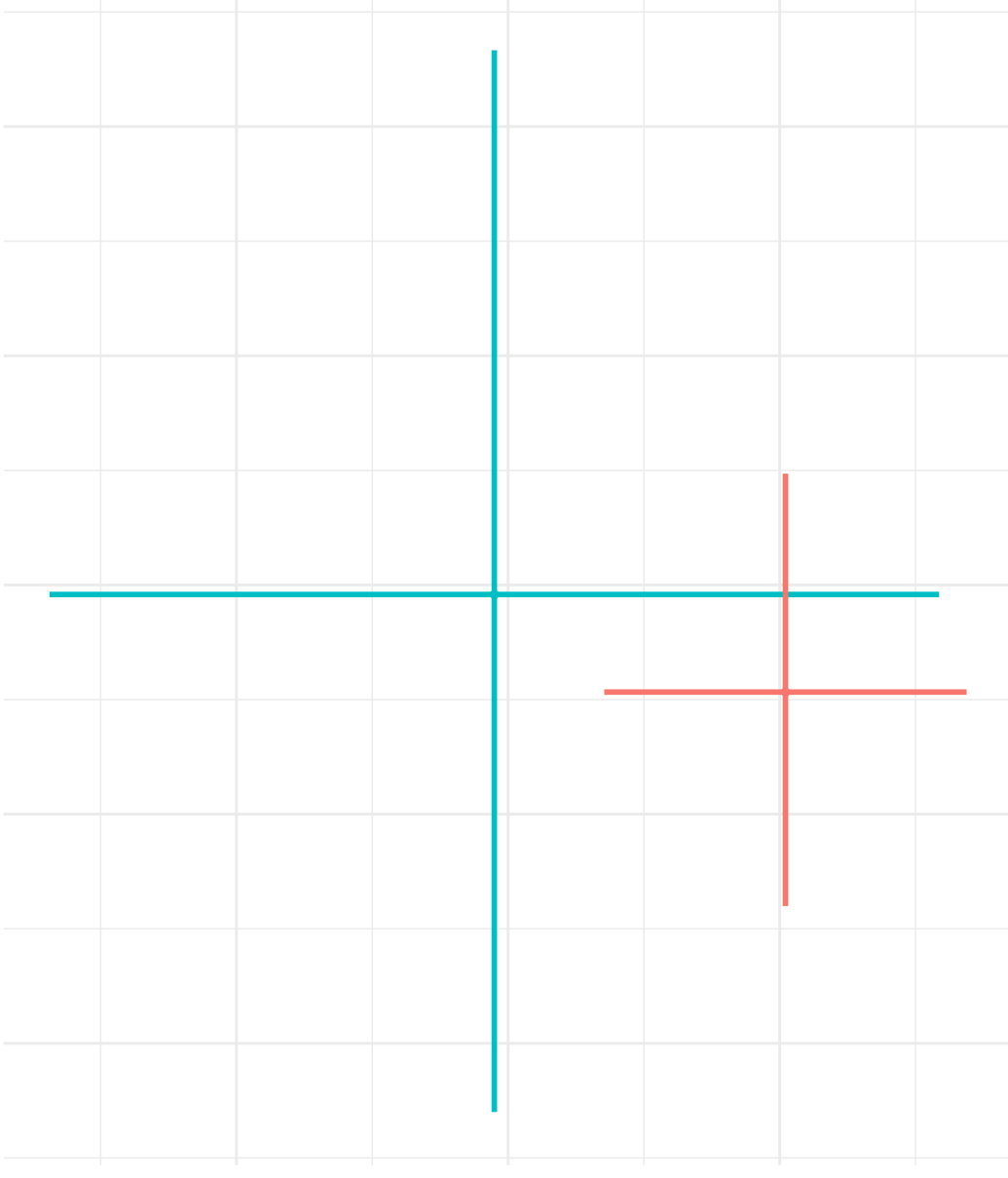
4.55

mean estimate \pm 1 SE

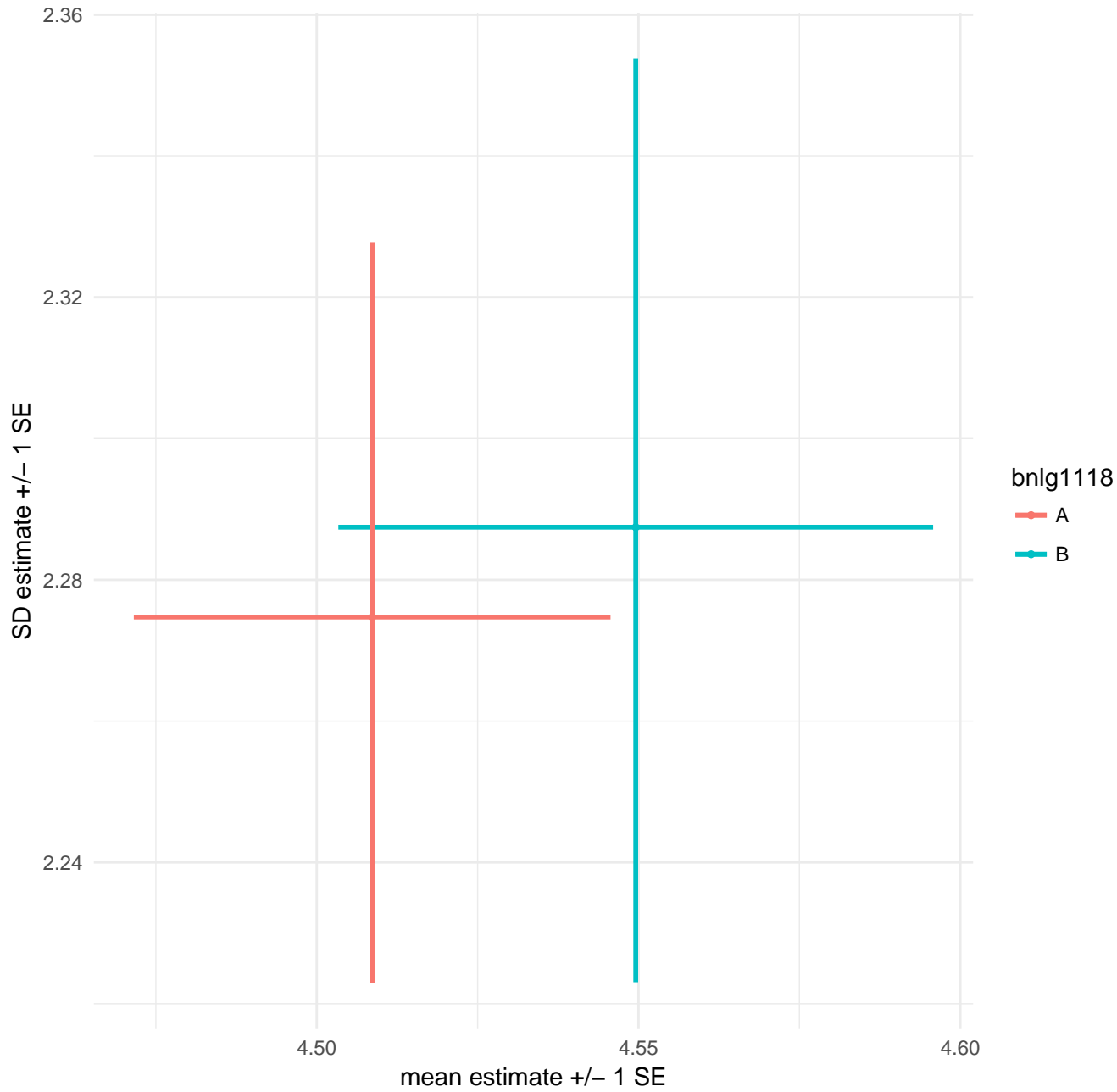
gpm778b

A

B



Env by bnlg1118



Env by gpm560

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

4.55

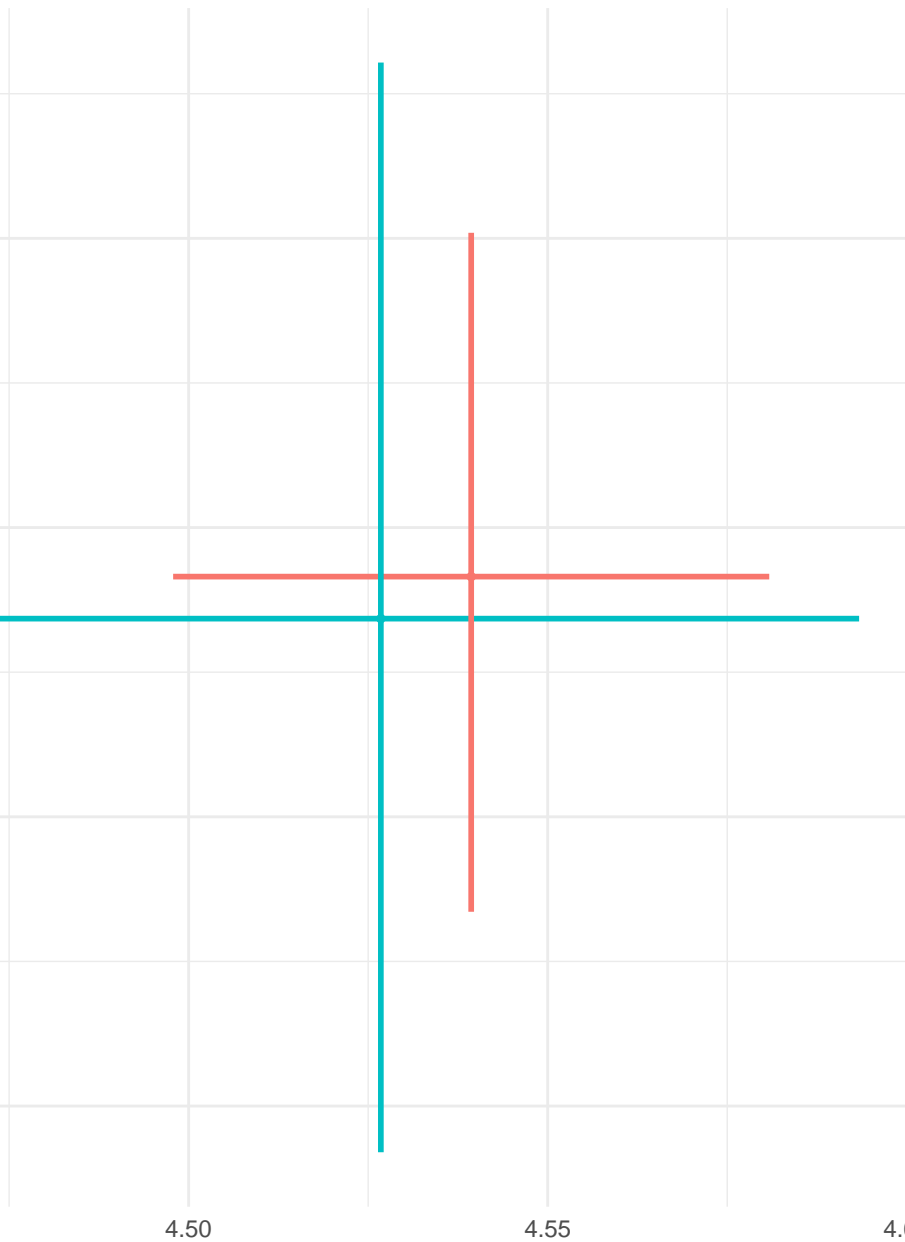
4.60

mean estimate ± 1 SE

gpm560

A

B



Env by nnr2

SD estimate \pm 1 SE

2.35

2.30

2.25

4.475

4.500

4.525

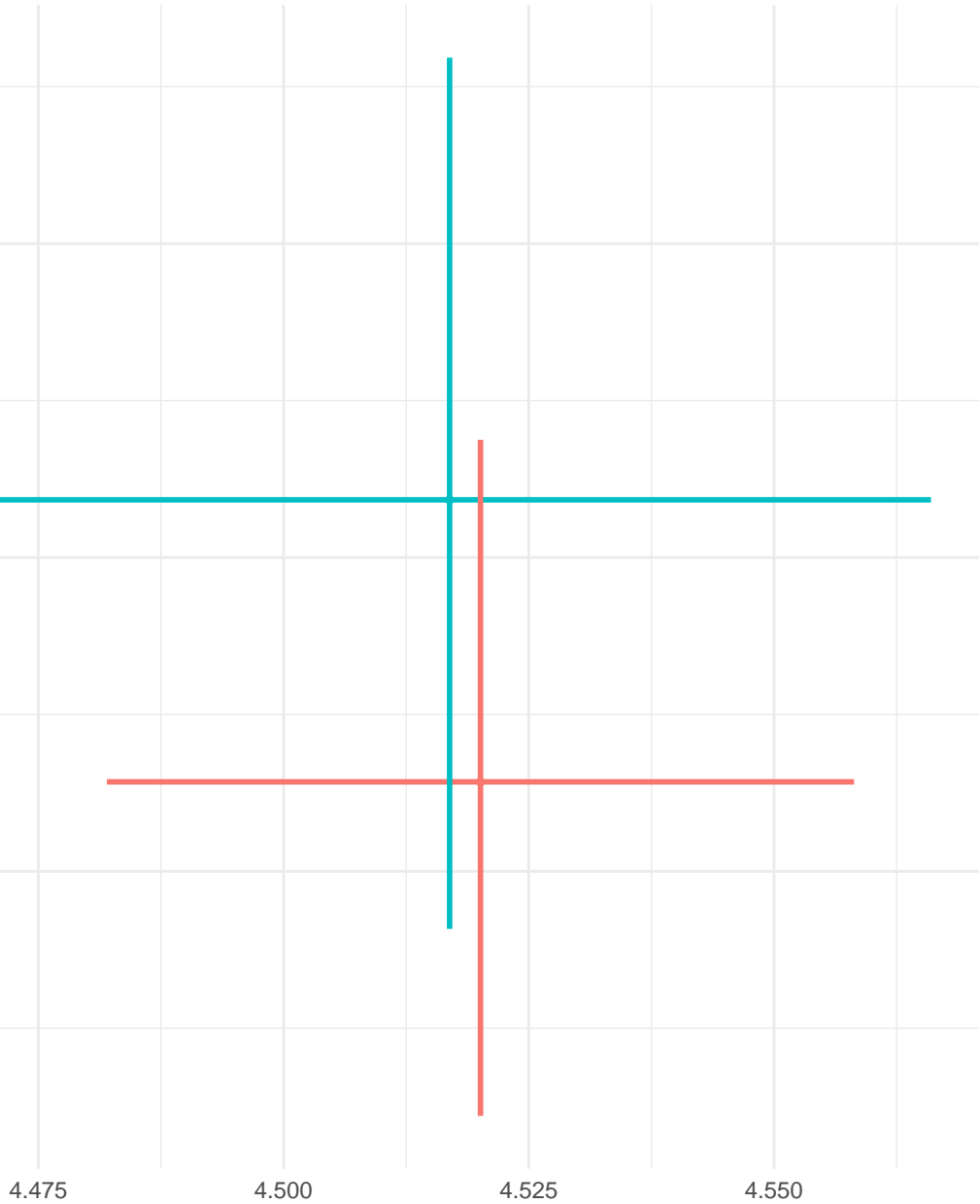
4.550

mean estimate \pm 1 SE

nnr2

A

B



Env by umc1072

SD estimate ± 1 SE

4.50

4.55

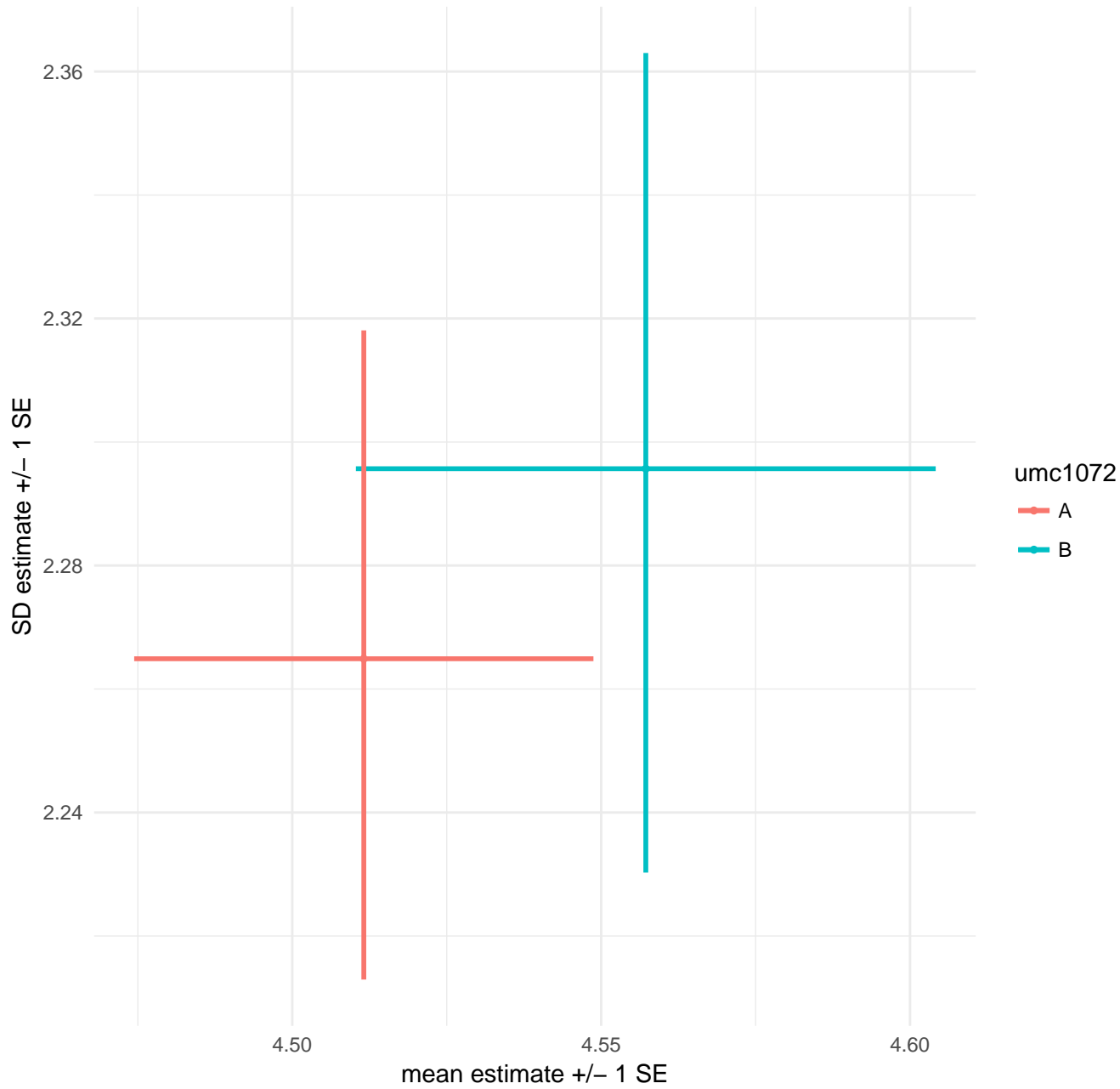
4.60

mean estimate ± 1 SE

umc1072

A

B



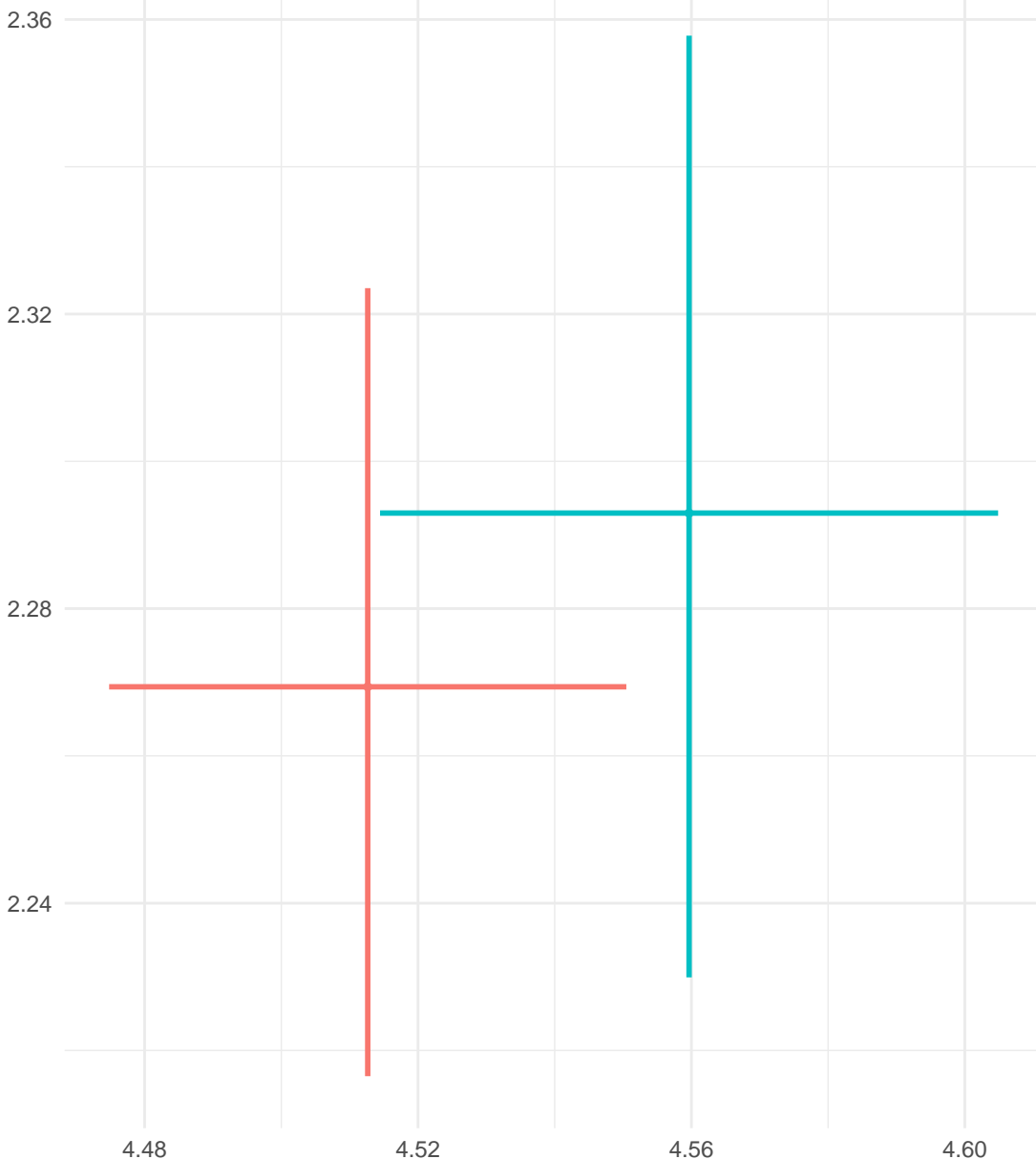
Env by AY110369

SD estimate ± 1 SE

mean estimate ± 1 SE

AY110369

A
B



Env by mmp118

SD estimate ± 1 SE

2.35

2.30

2.25

4.500

4.525

4.550

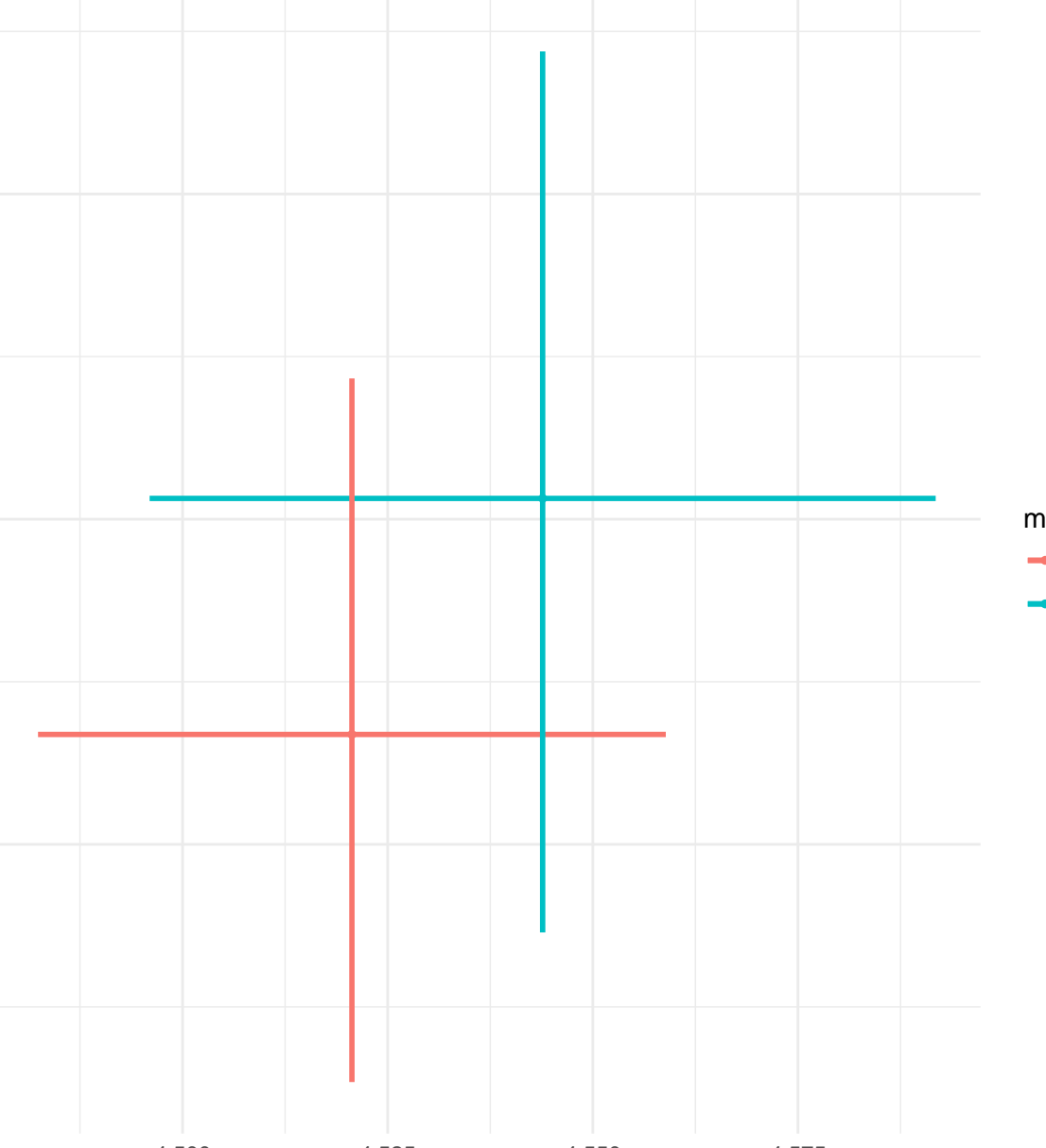
4.575

mean estimate ± 1 SE

mmp118

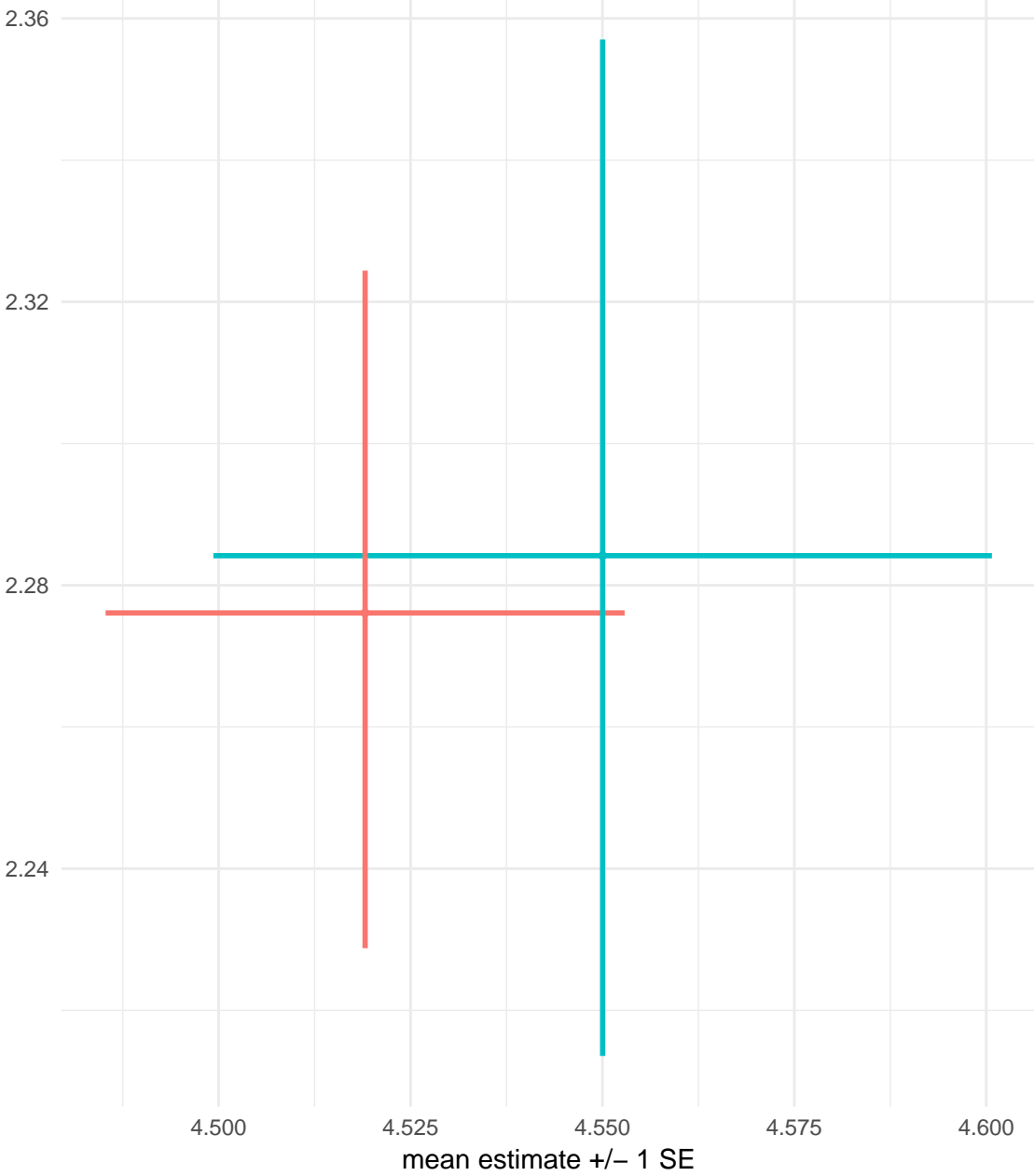
A

B



Env by bnl5.24a

SD estimate ± 1 SE

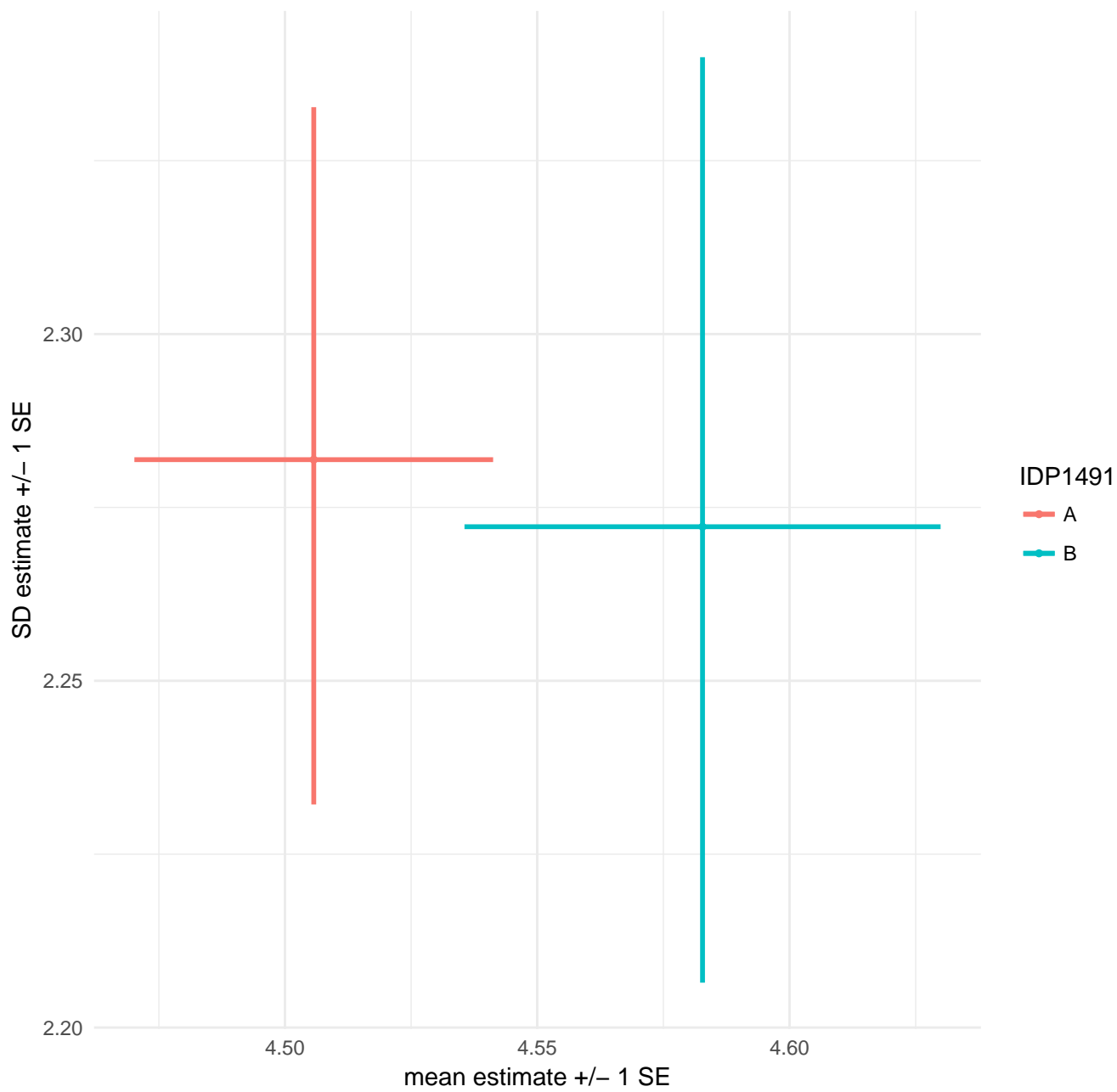


bnl5.24a

A

B

Env by IDP1491



Env by IDP181

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.55

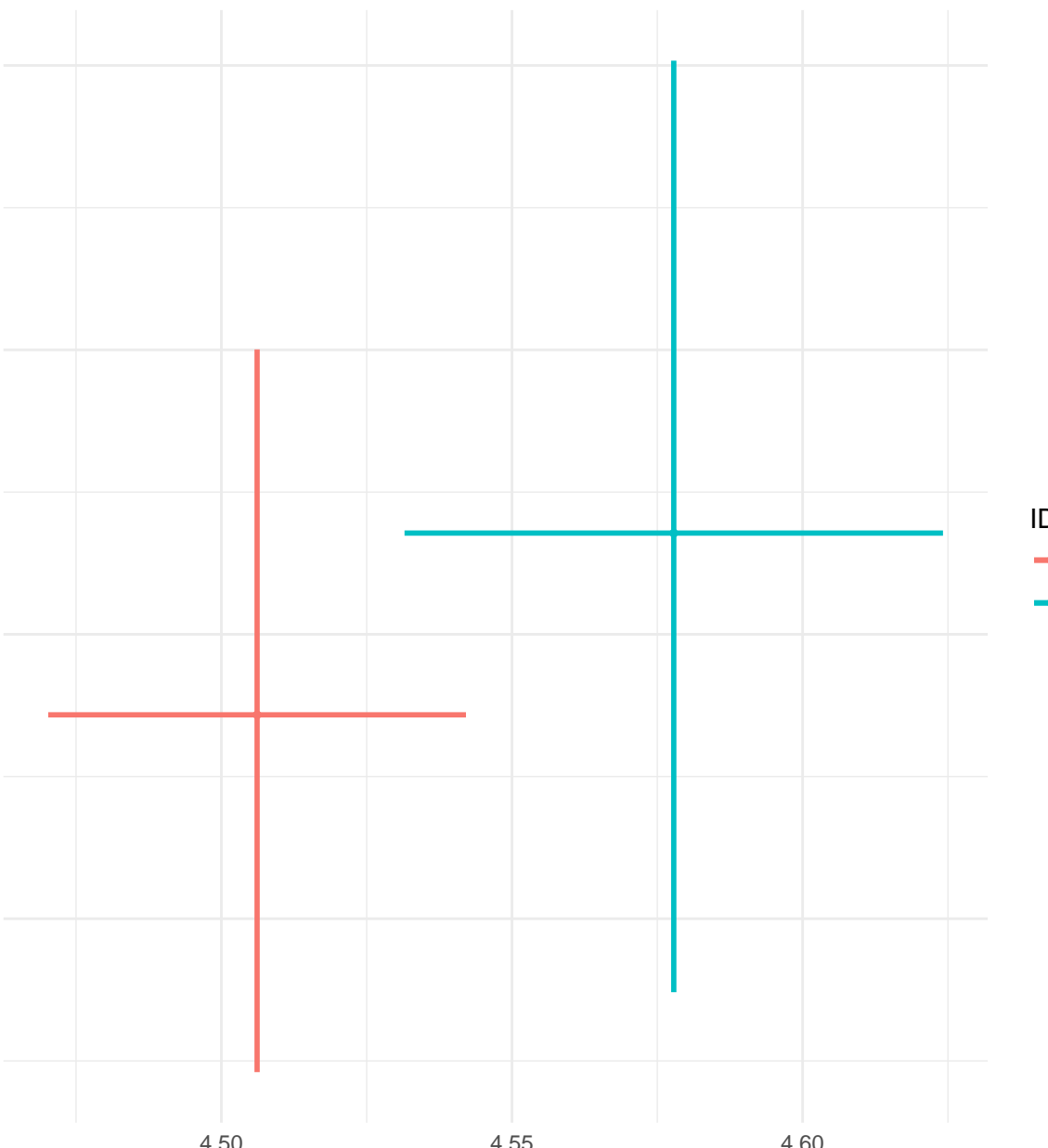
4.60

mean estimate \pm 1 SE

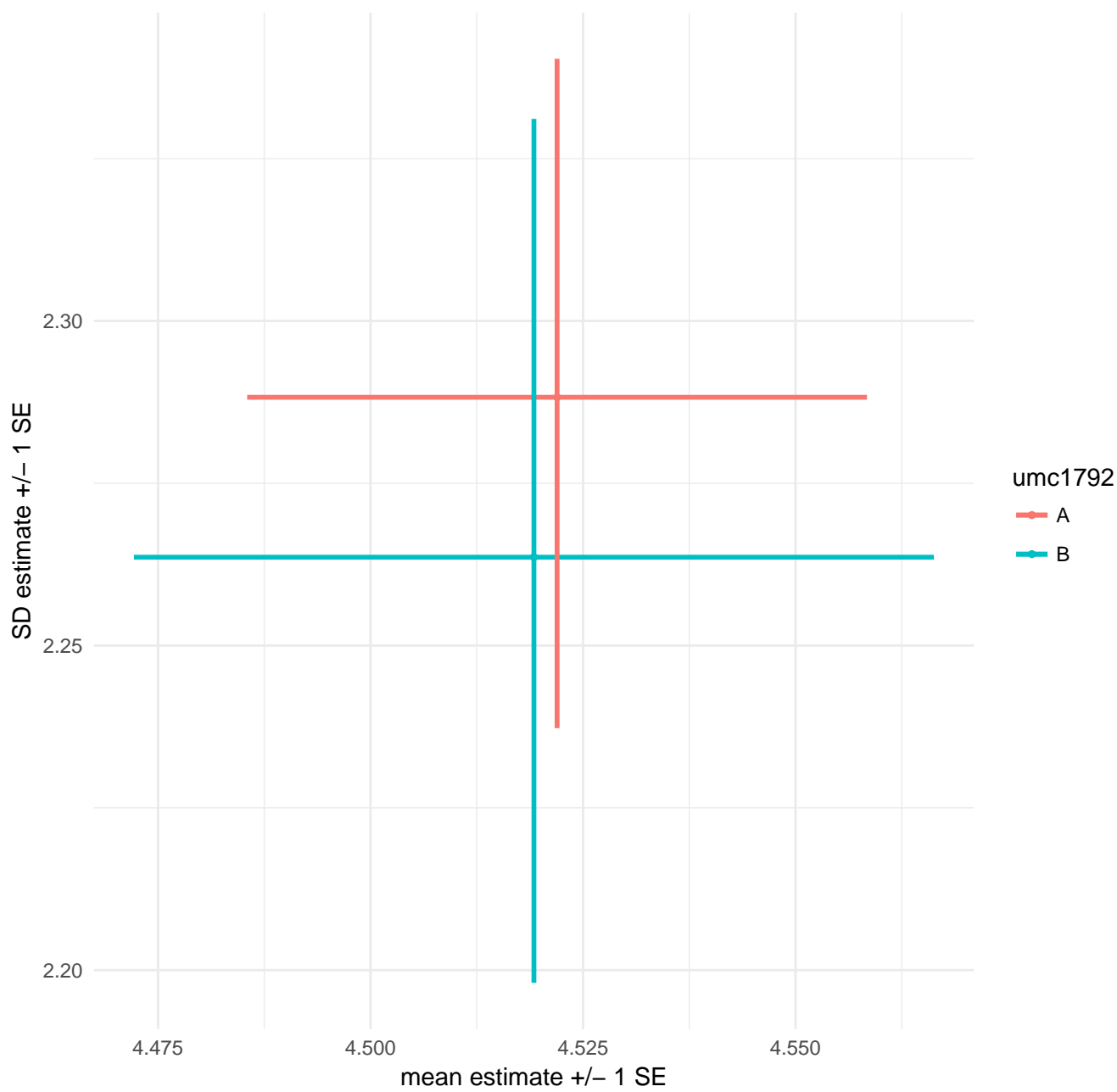
IDP181

A

B



Env by umc1792



Env by AY110413

SD estimate ± 1 SE

2.30

2.25

2.20

4.475

4.500

4.525

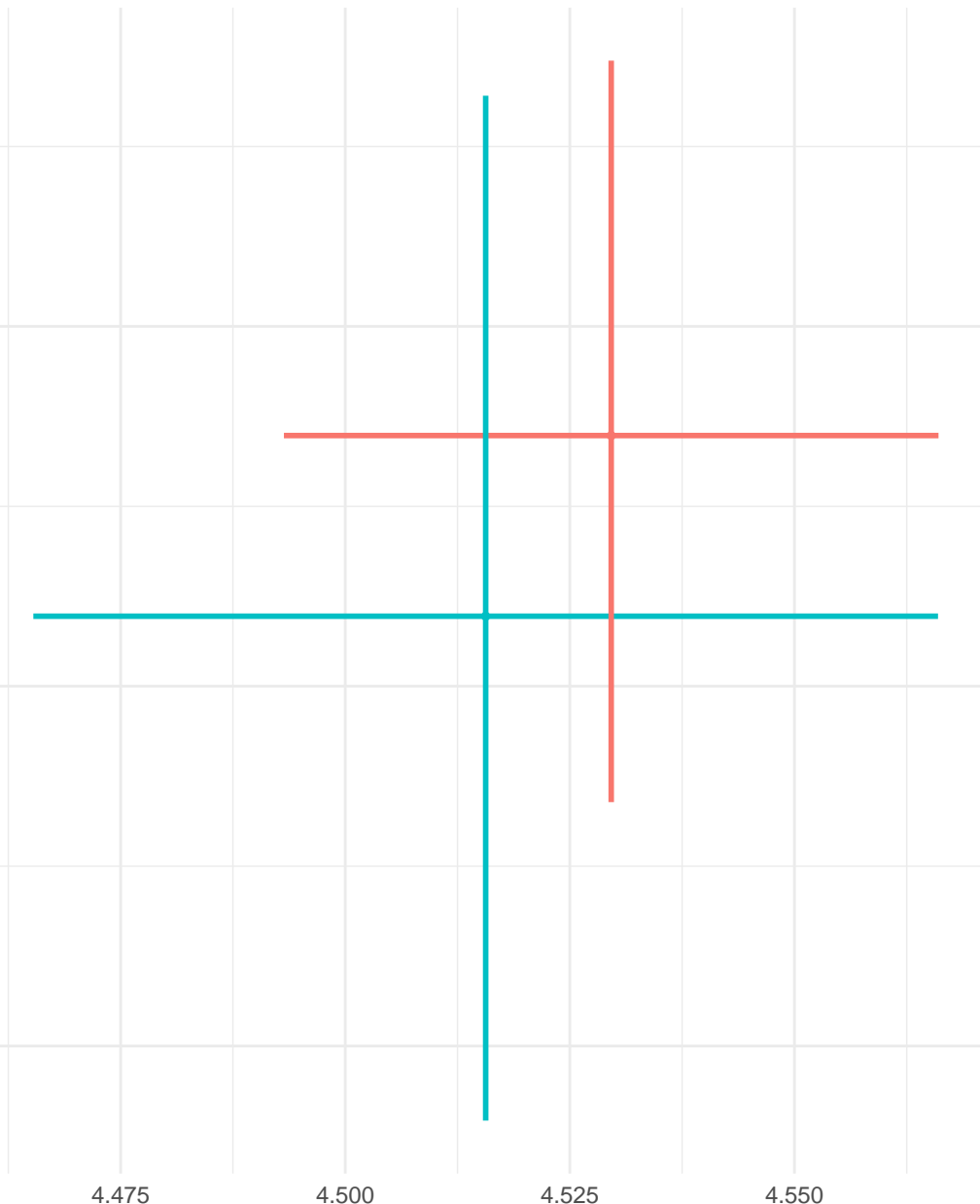
4.550

mean estimate ± 1 SE

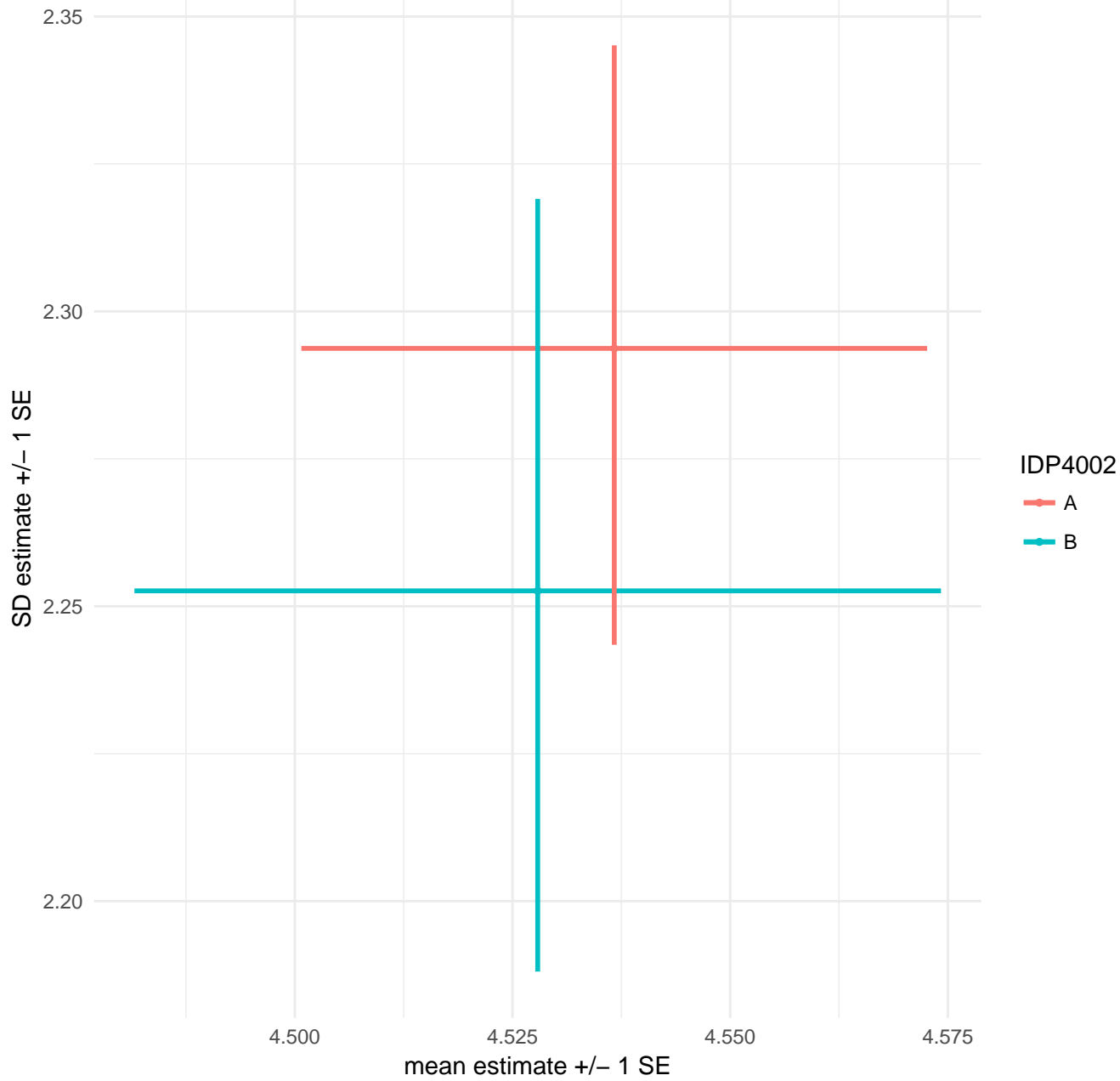
AY110413

A

B



Env by IDP4002



Env by np288a

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.500

4.525

4.550

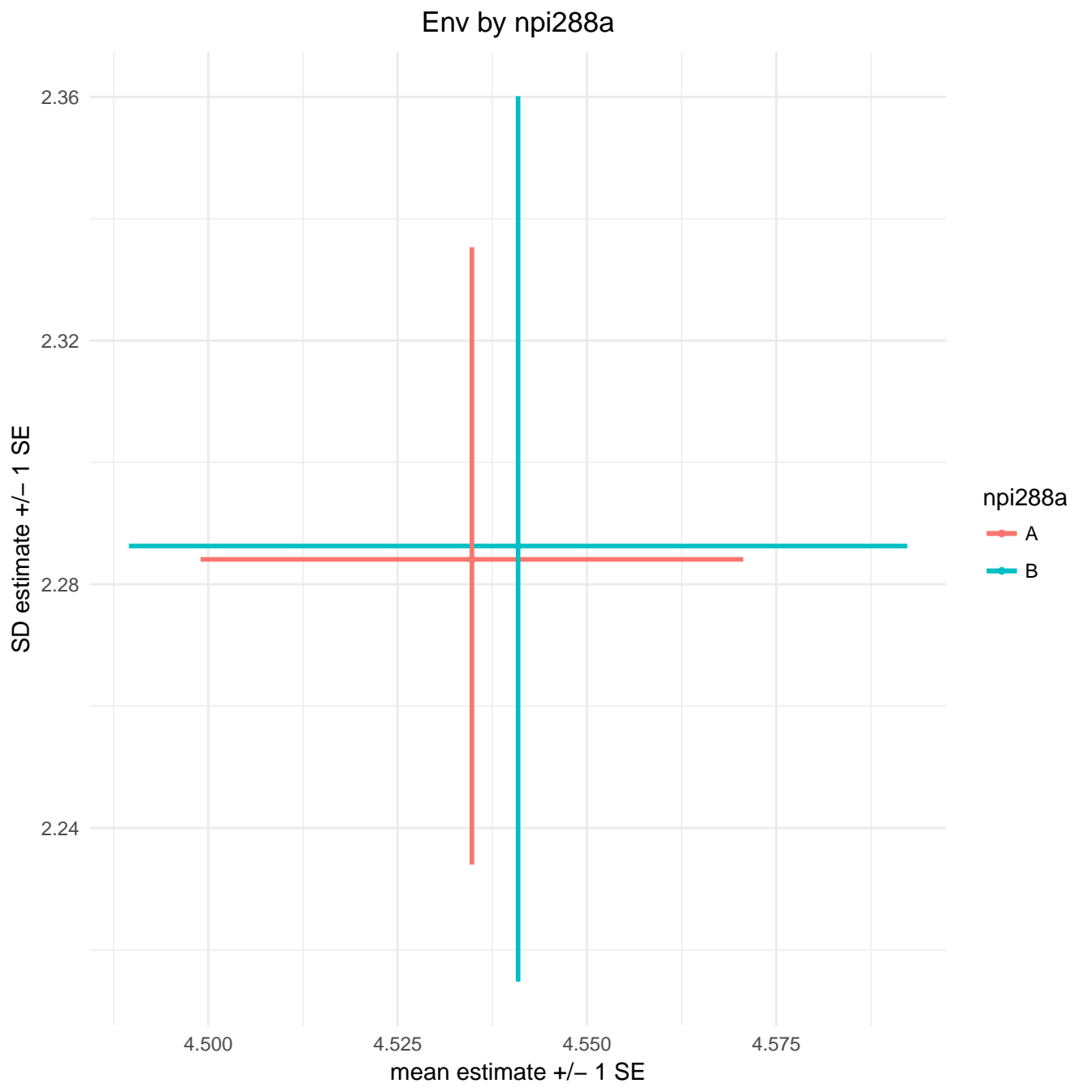
4.575

mean estimate ± 1 SE

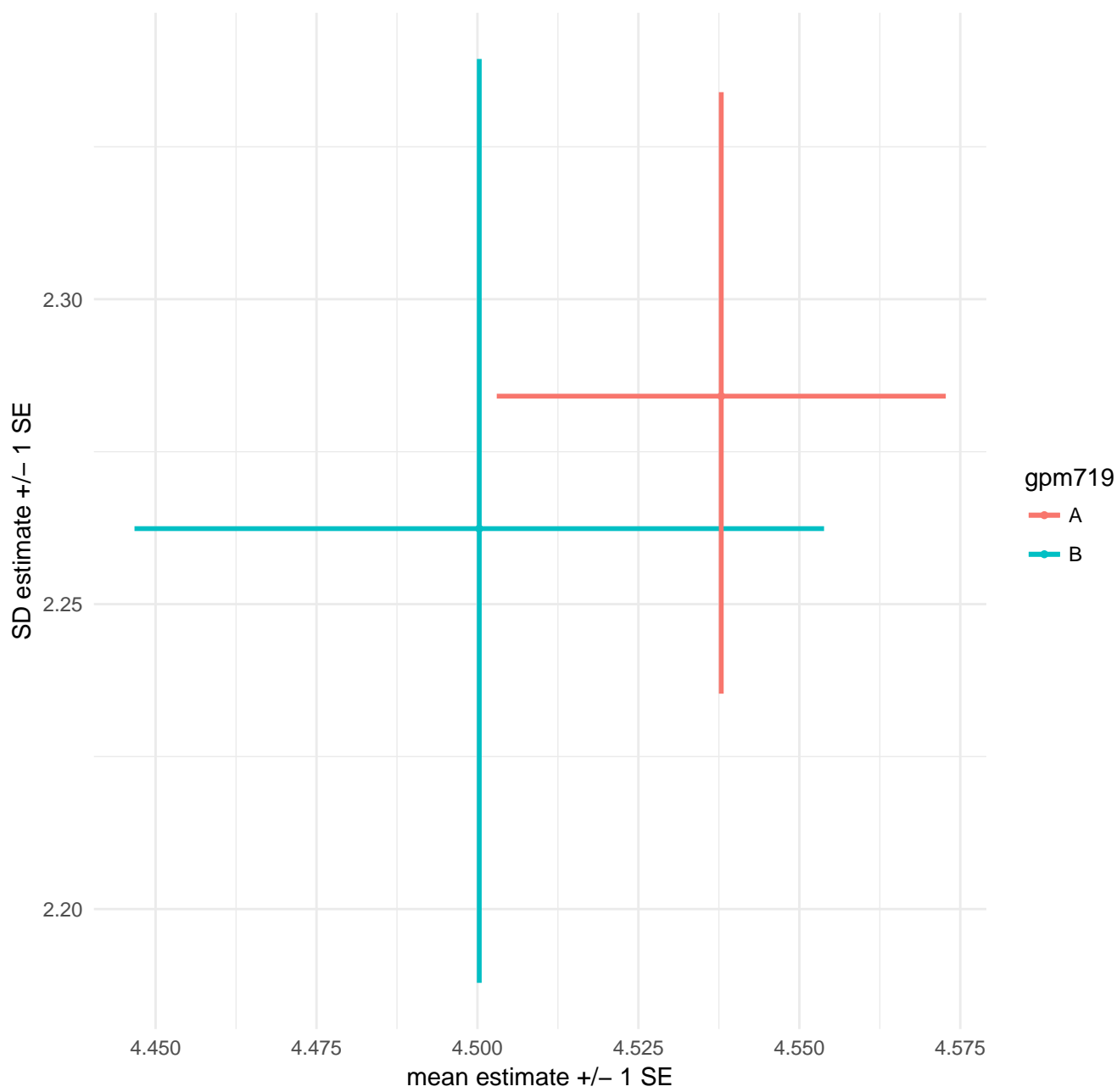
np288a

A

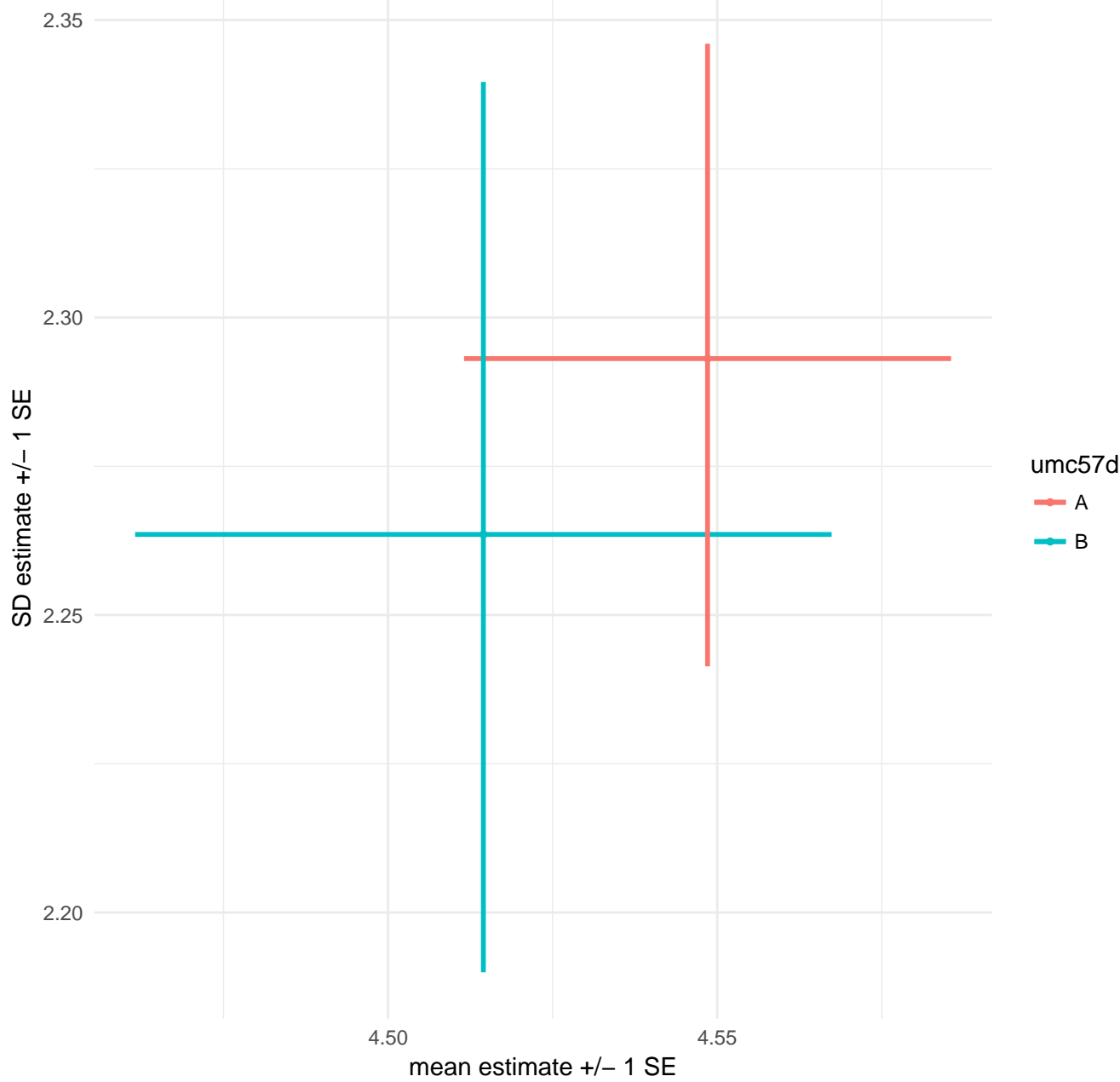
B



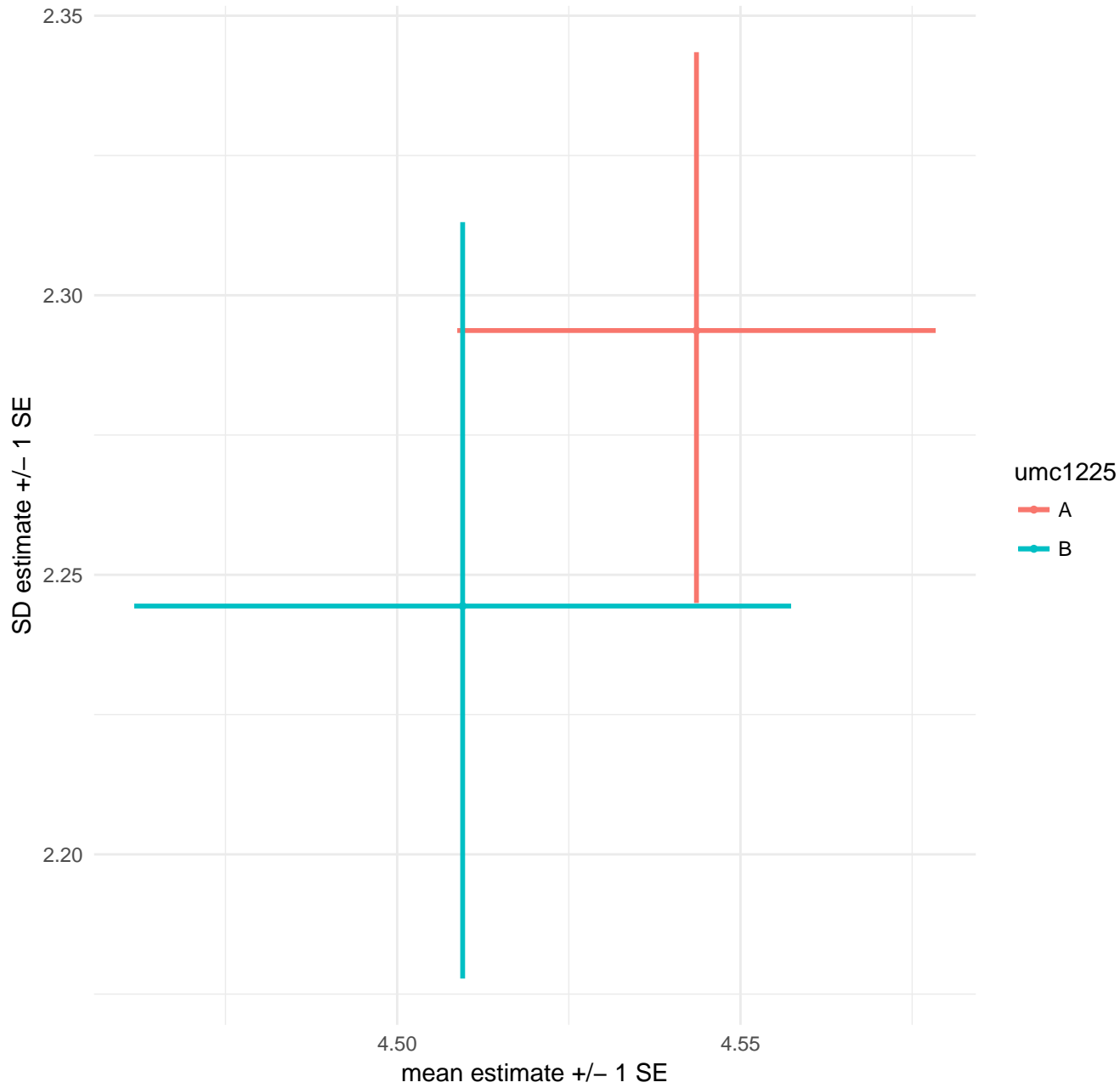
Env by gpm719



Env by umc57d



Env by umc1225



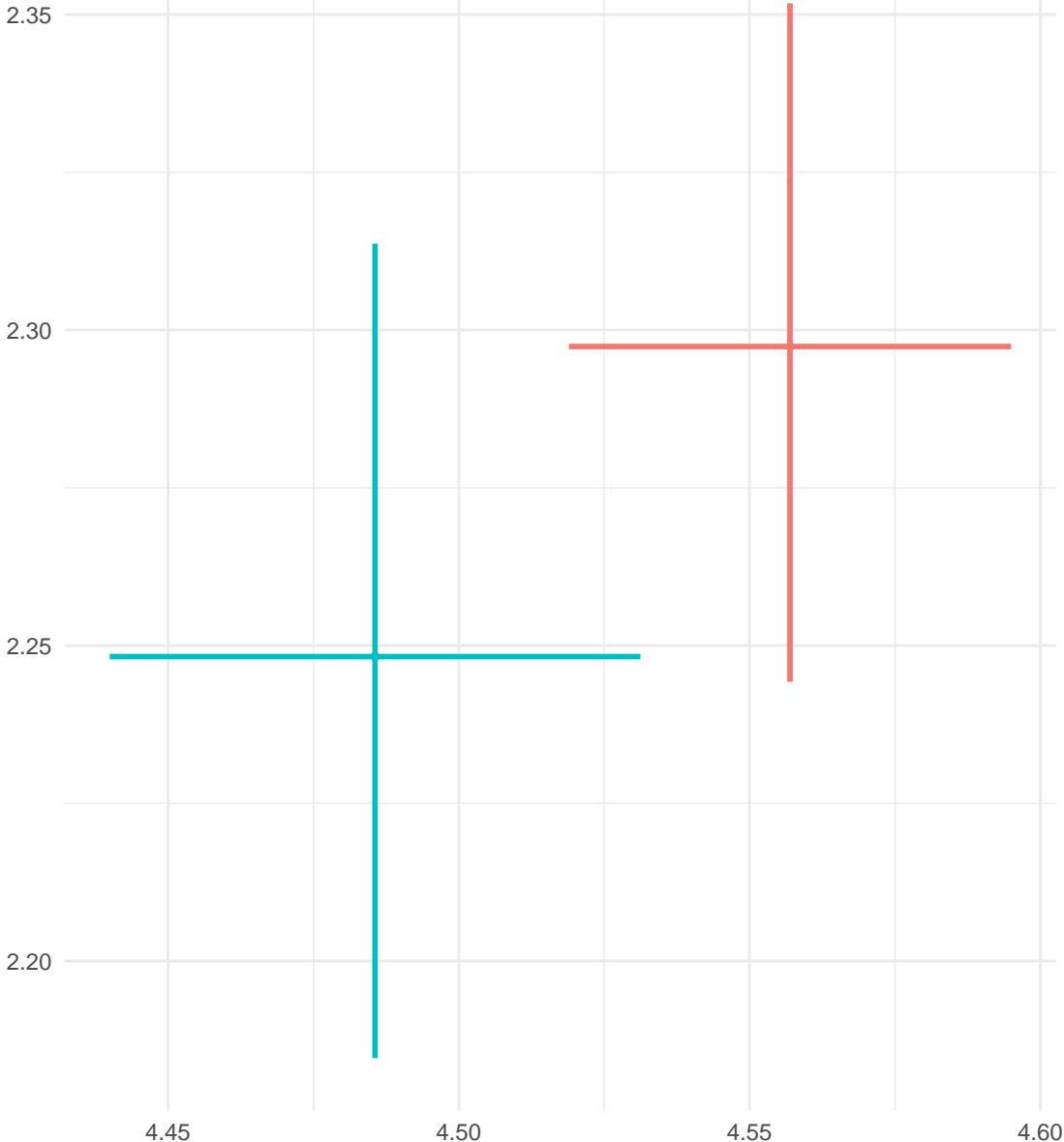
Env by AY110182

SD estimate \pm 1 SE

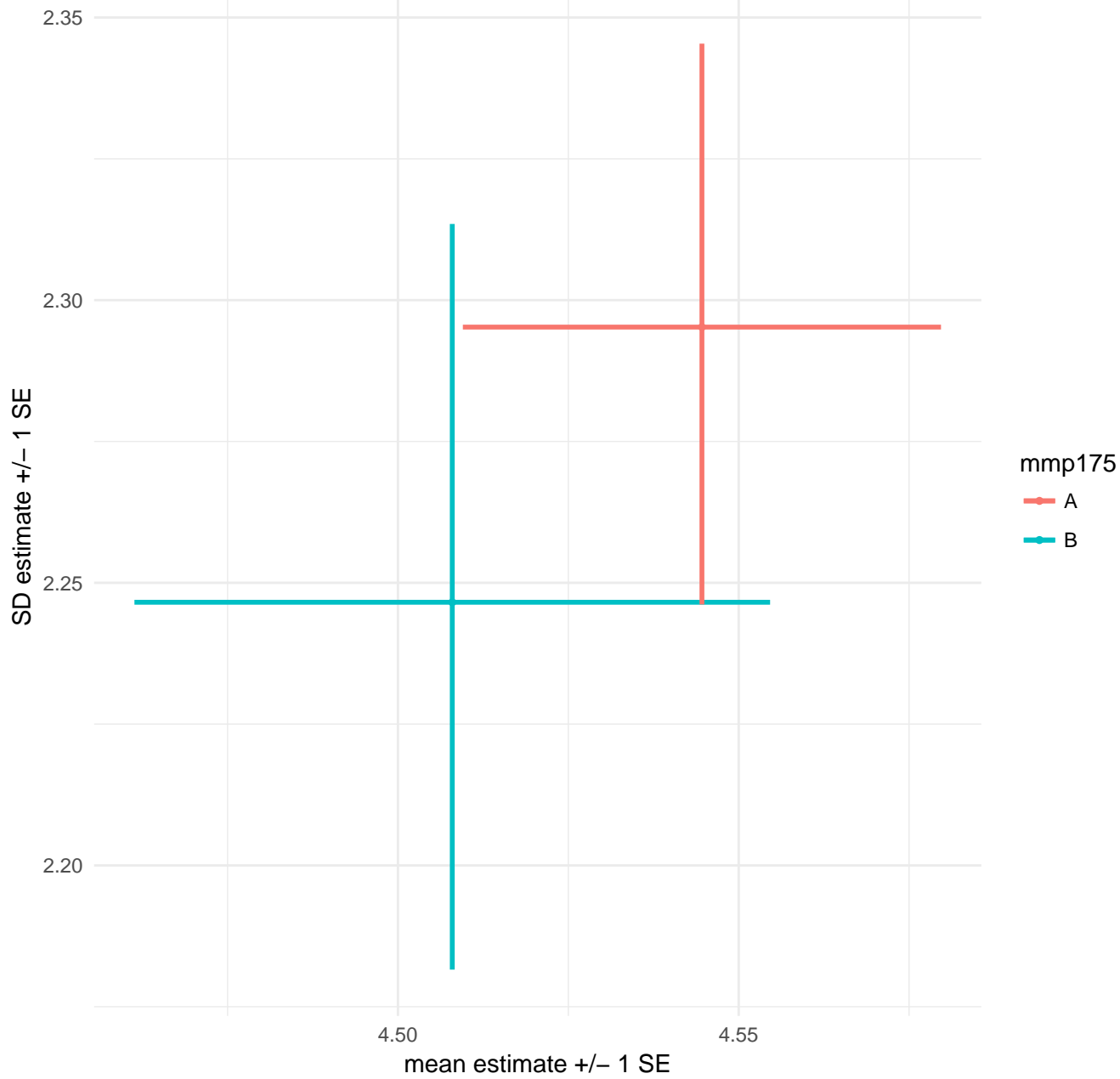
mean estimate \pm 1 SE

AY110182

A
B



Env by mmp175



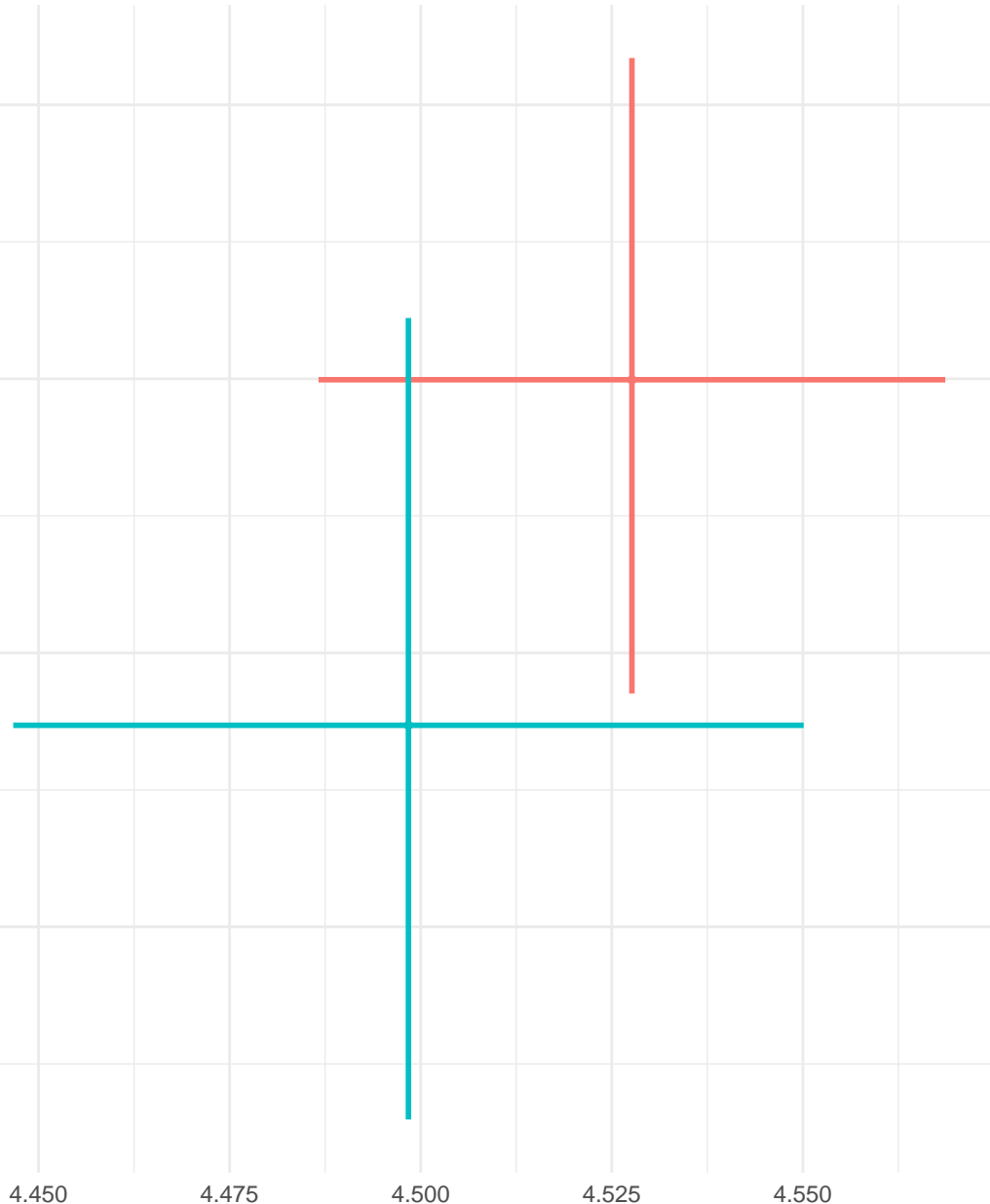
Env by gpm535

SD estimate \pm 1 SE

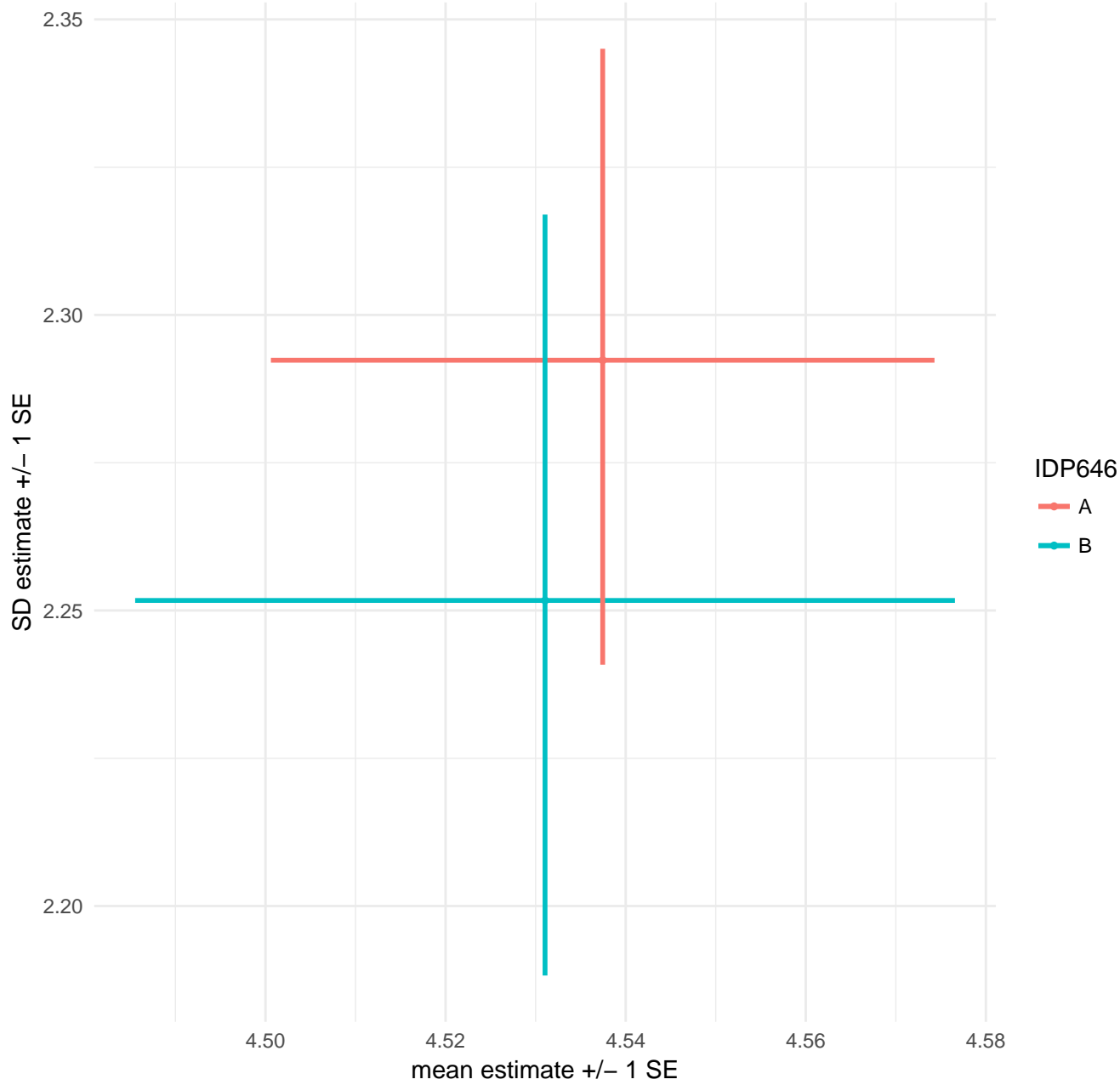
gpm535

A
B

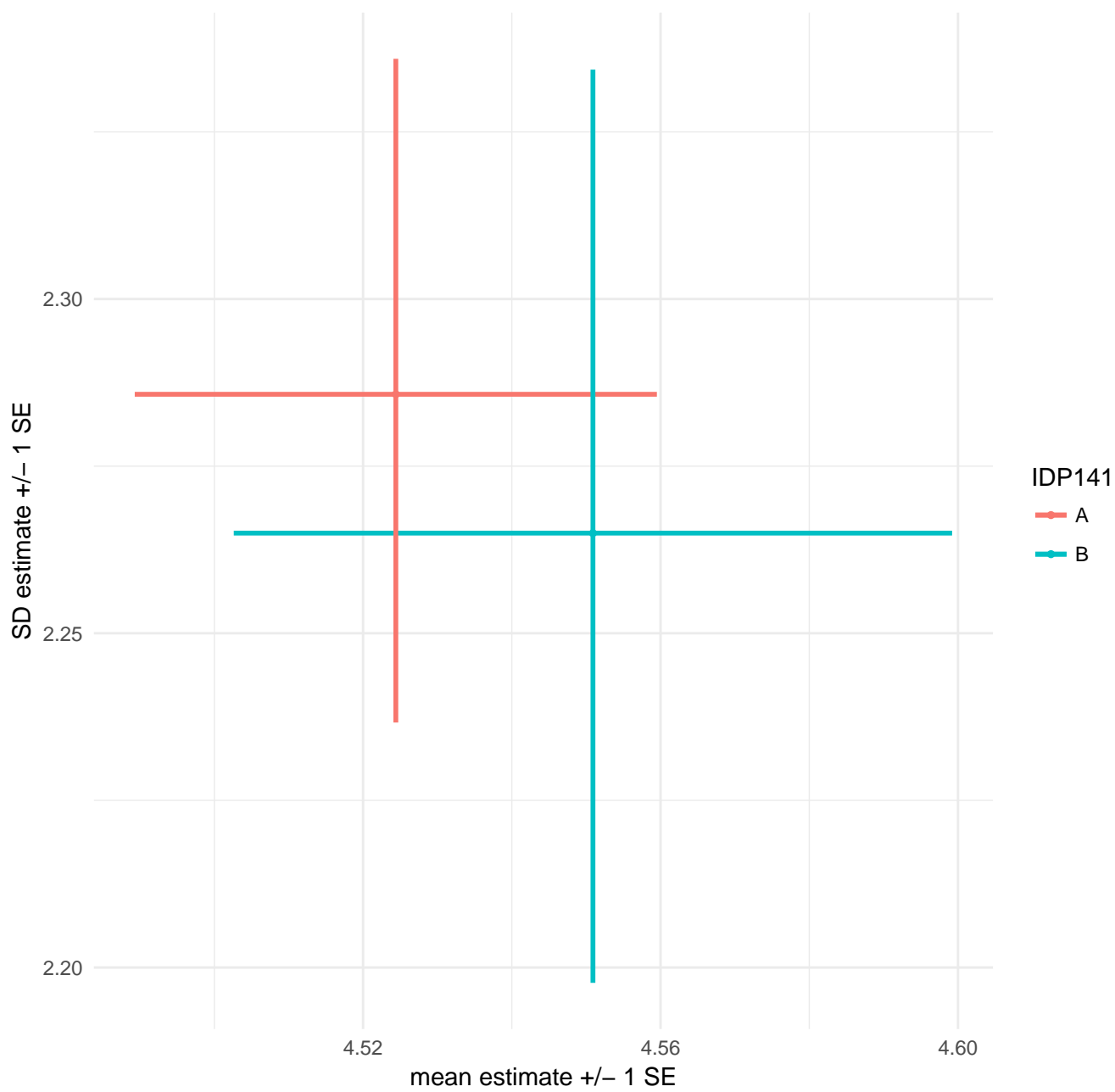
mean estimate \pm 1 SE



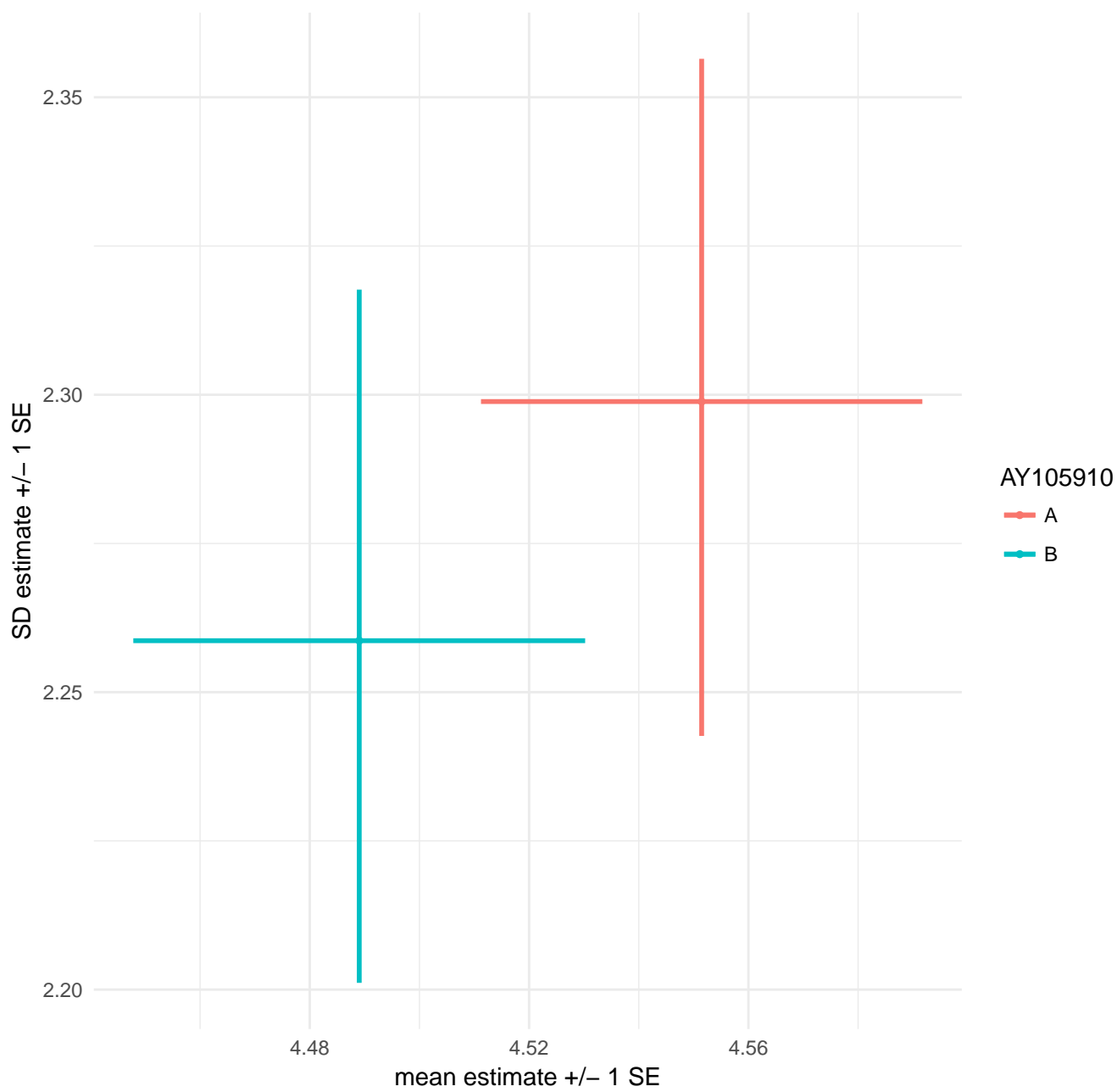
Env by IDP646



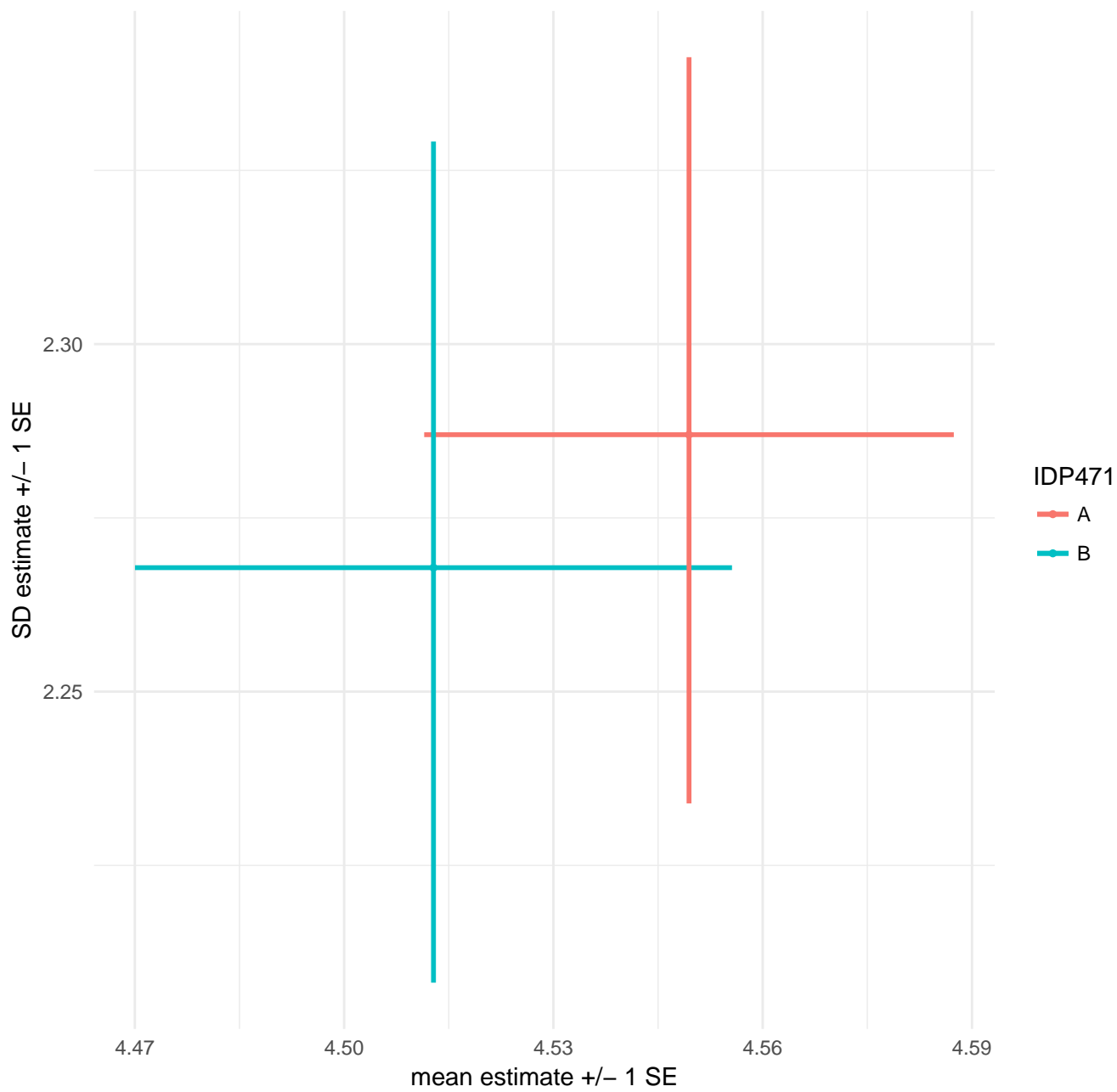
Env by IDP141



Env by AY105910



Env by IDP471



Env by IDP3836

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

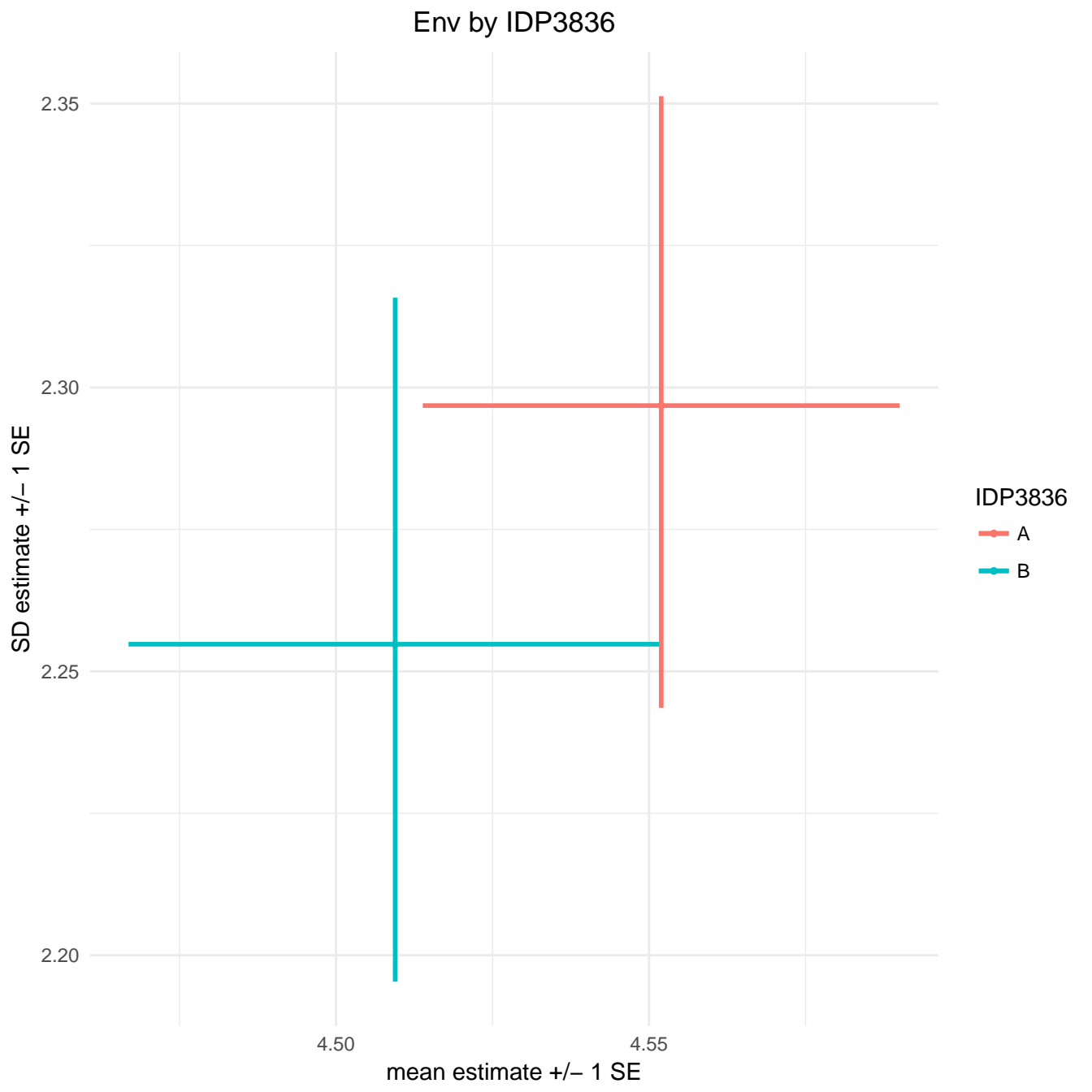
4.55

mean estimate ± 1 SE

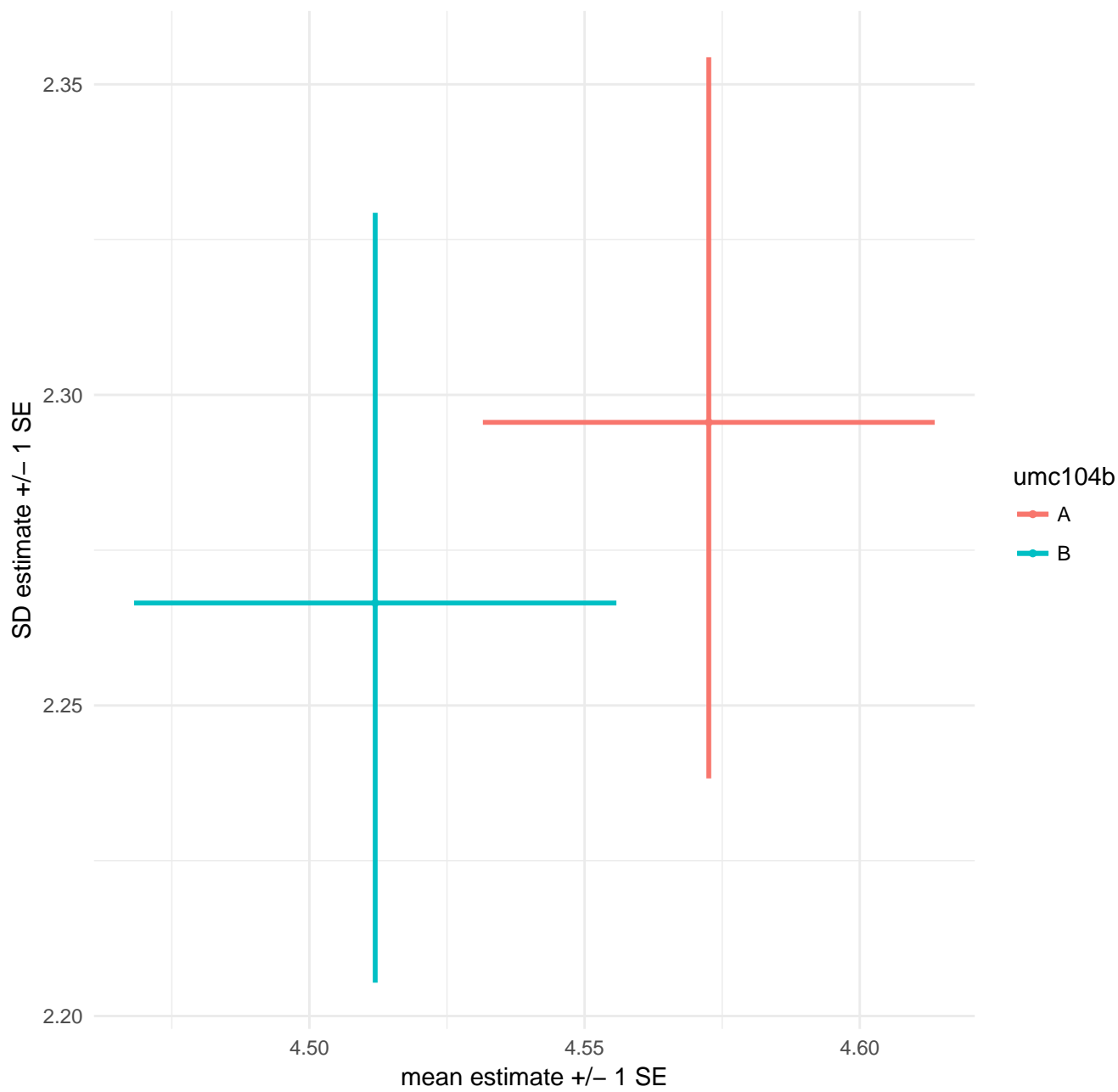
IDP3836

A

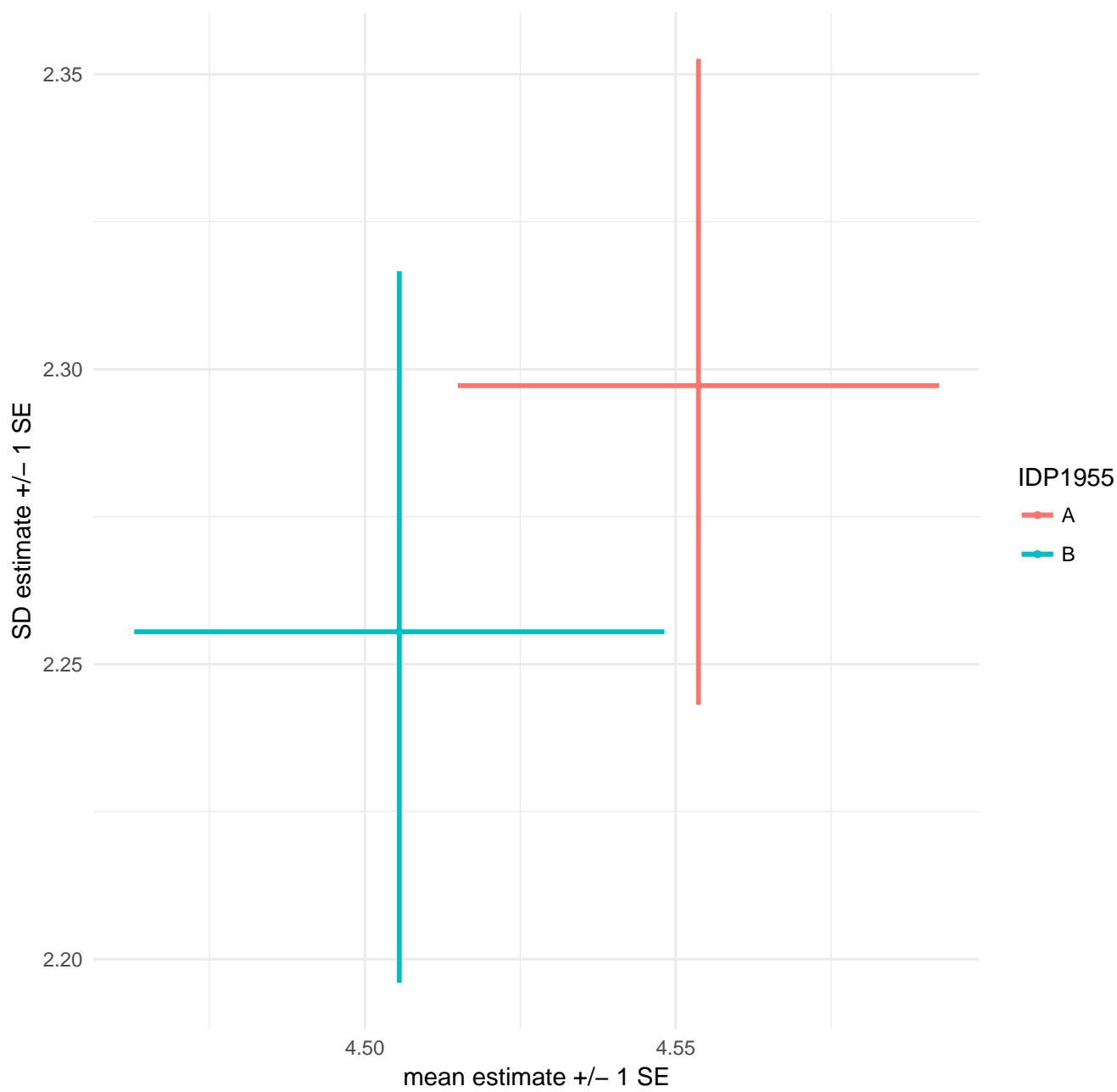
B



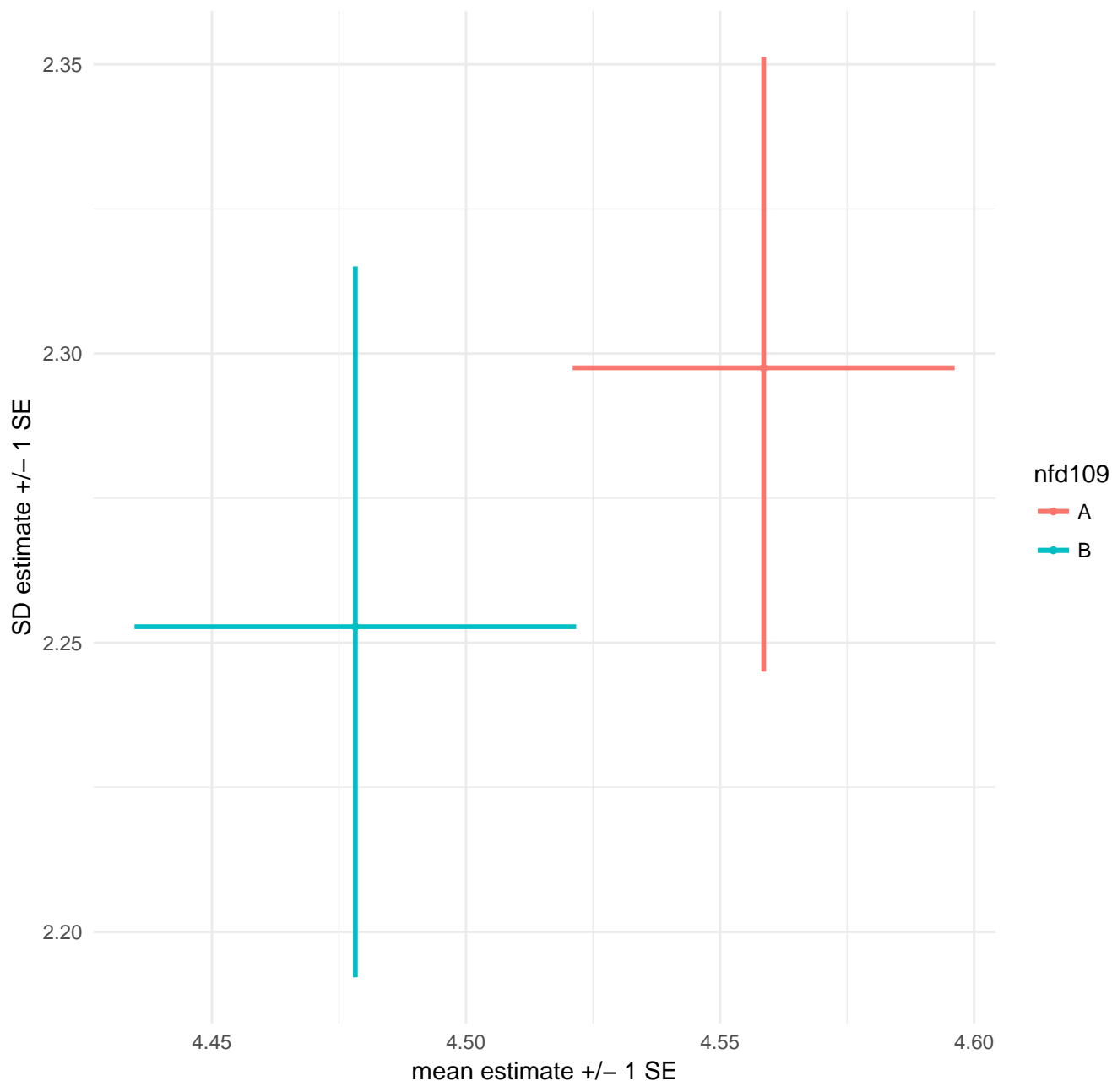
Env by umc104b



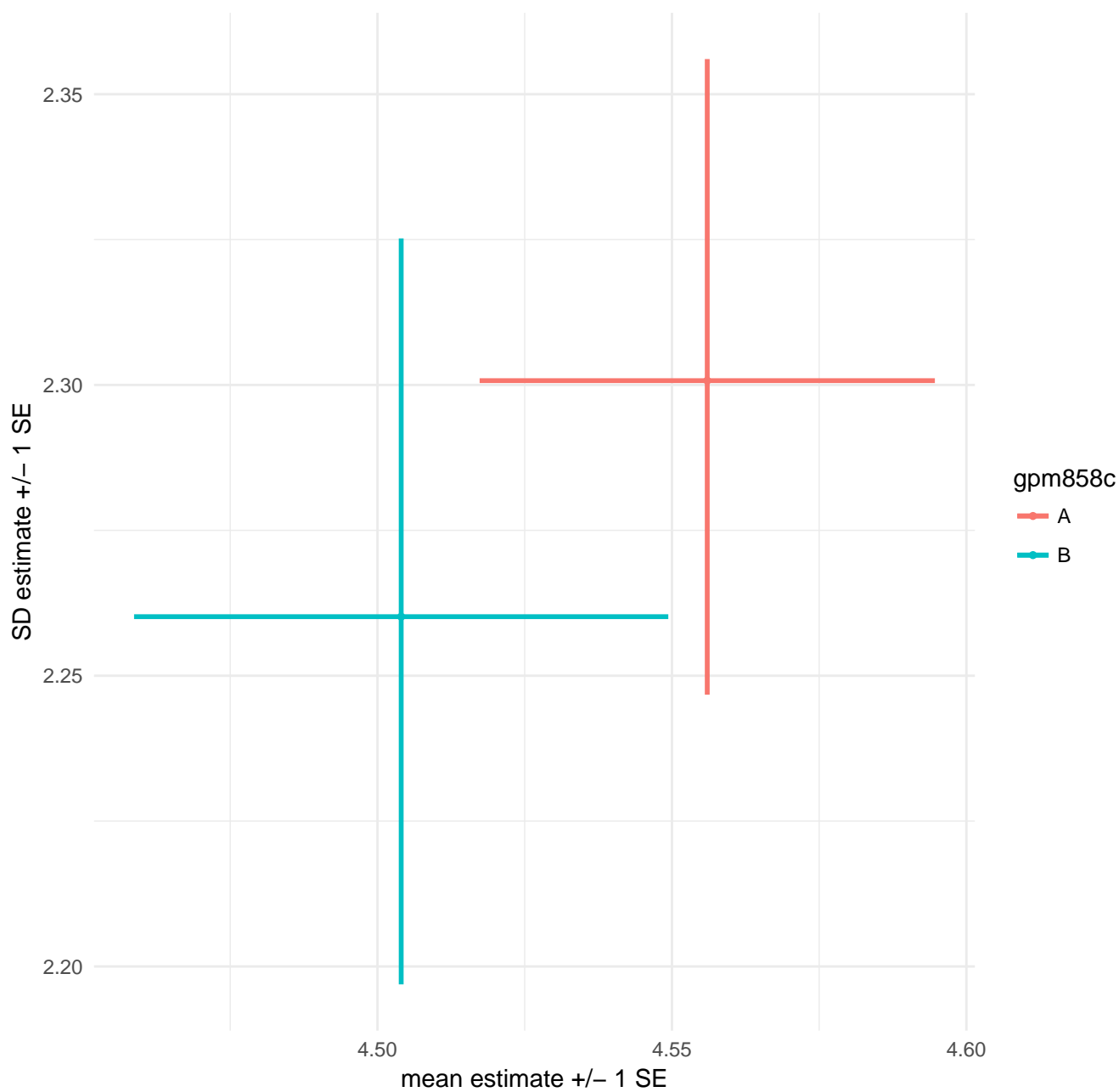
Env by IDP1955



Env by nfd109

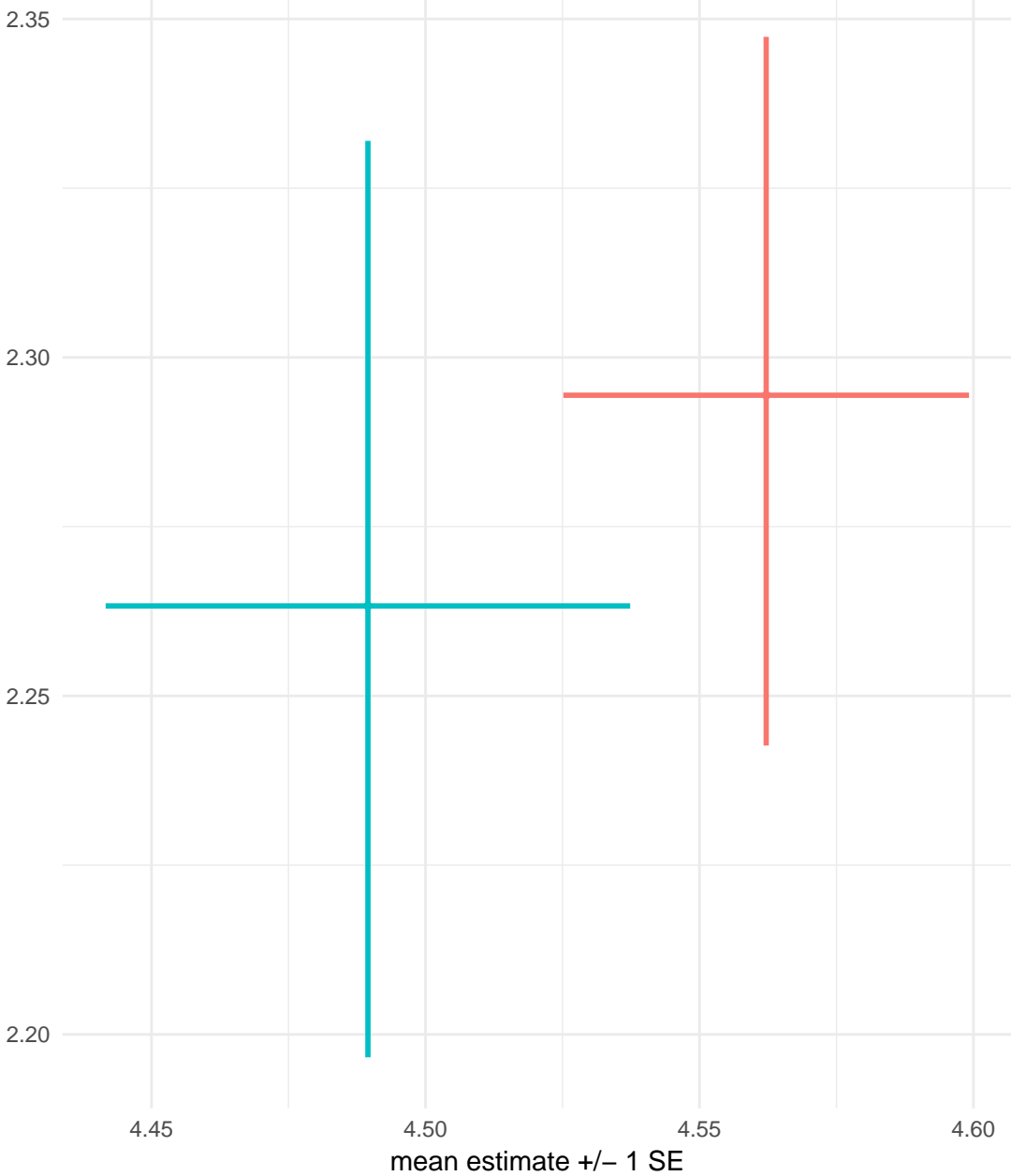


Env by gpm858c



Env by AW065811

SD estimate ± 1 SE

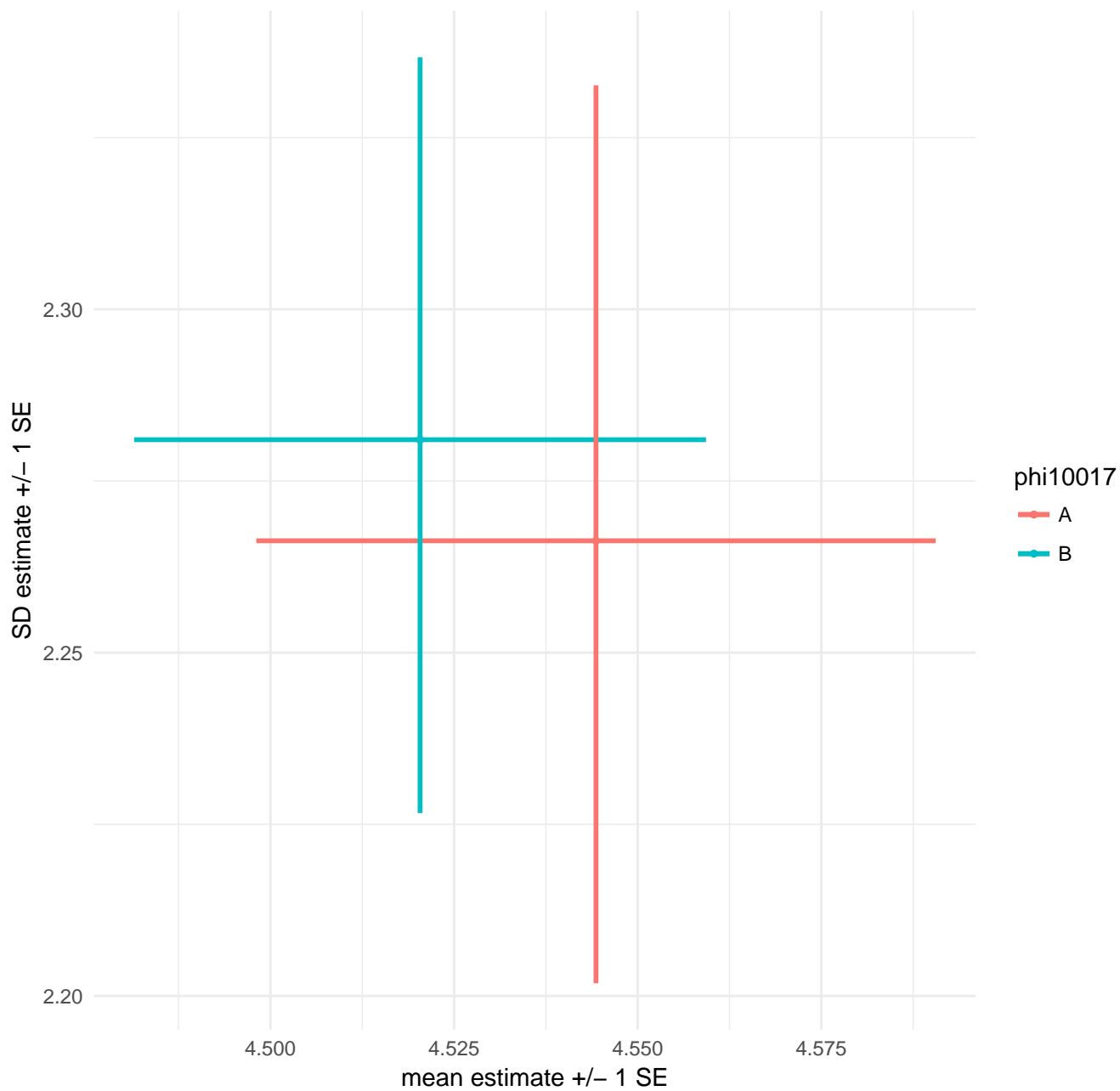


AW065811

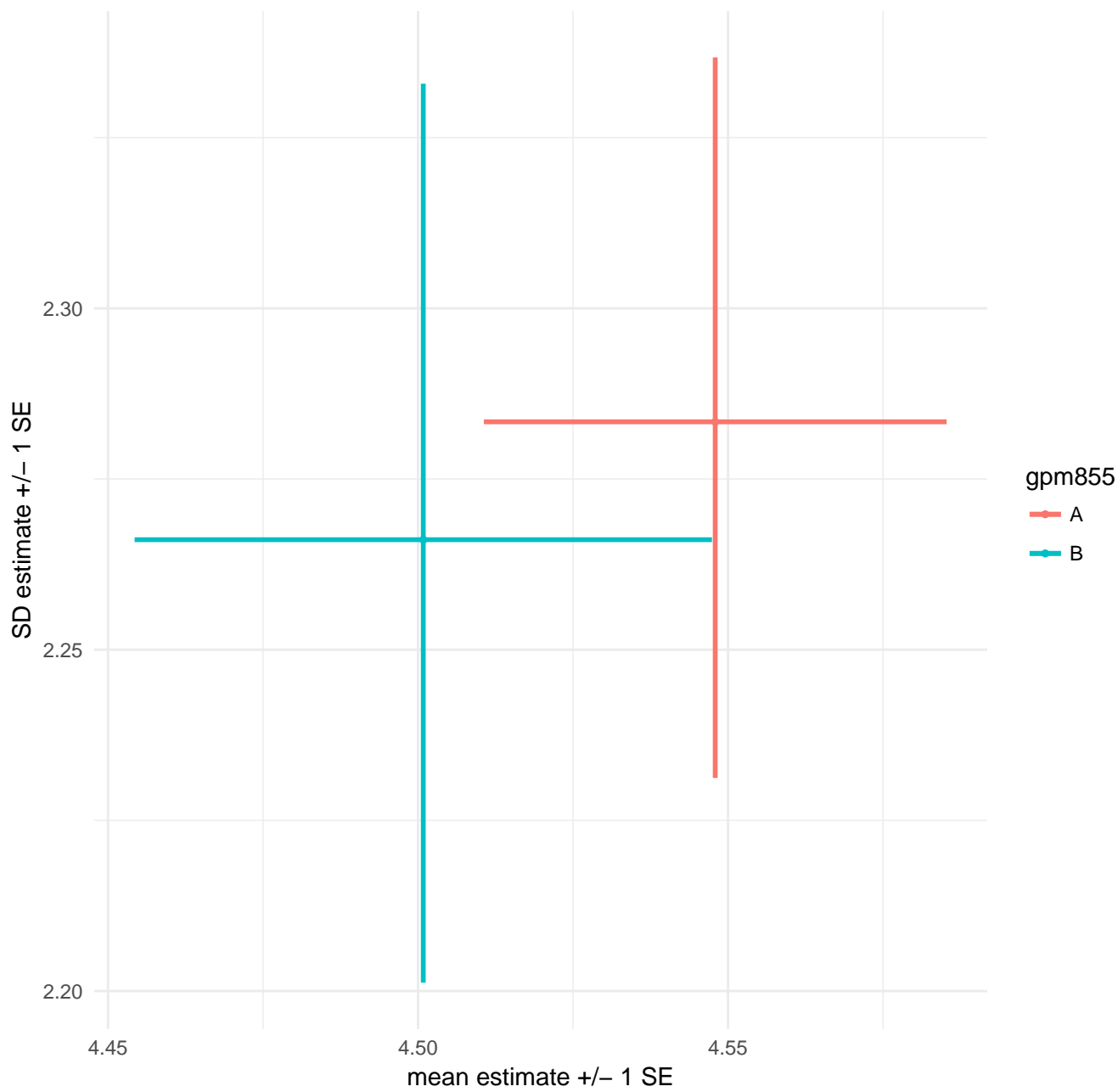
A

B

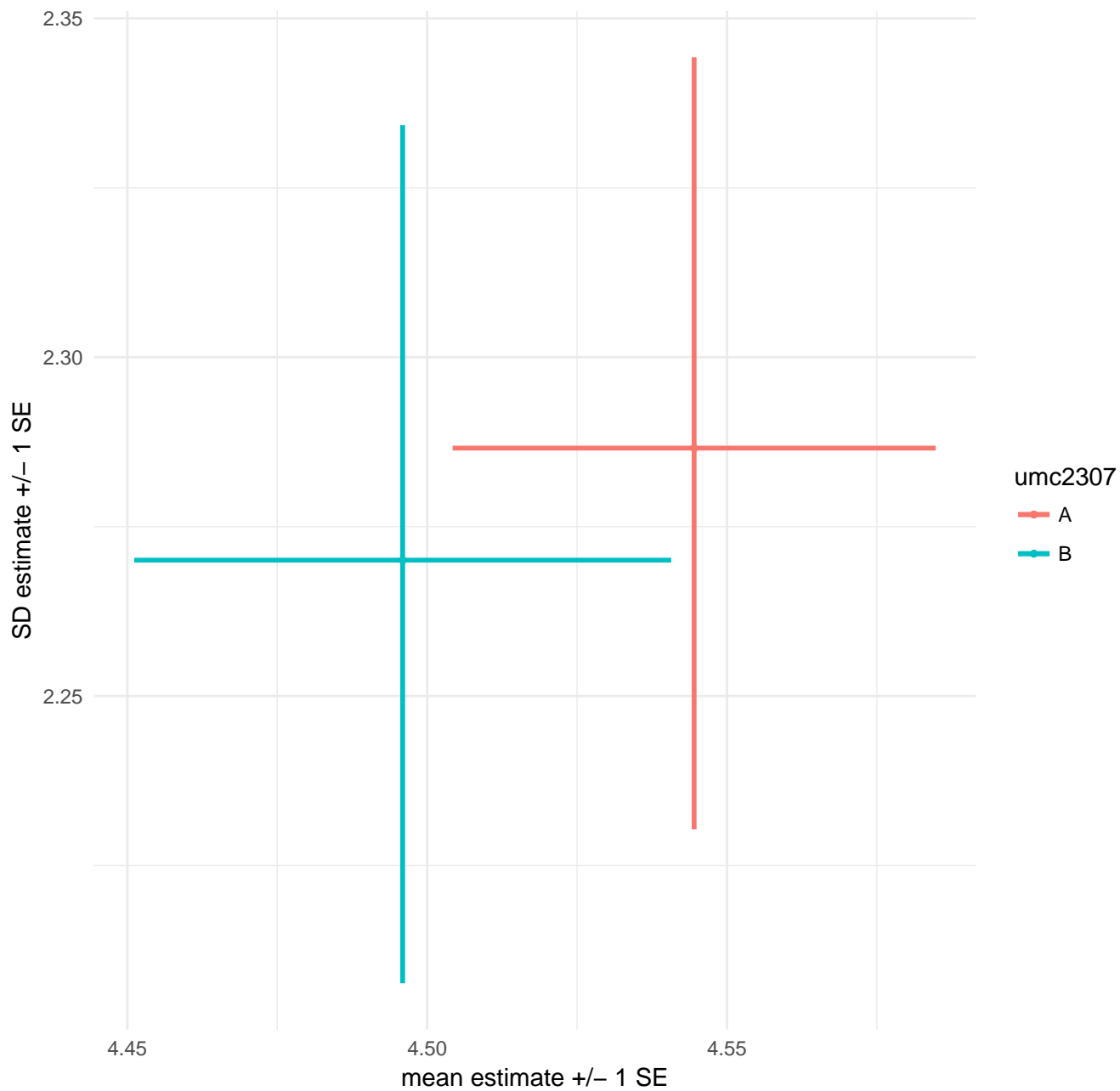
Env by phi10017



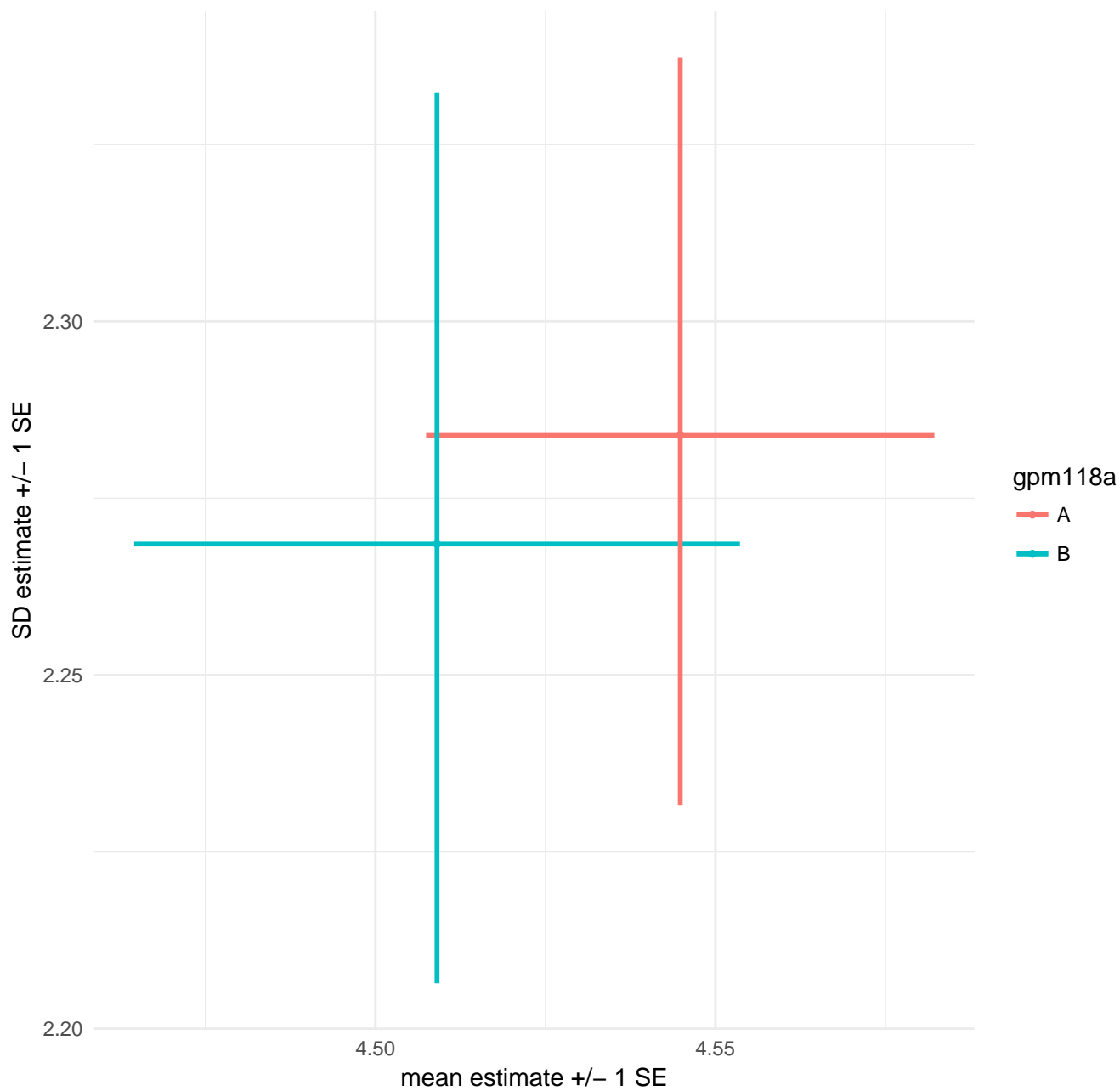
Env by gpm855



Env by umc2307



Env by gpm118a



Env by umc1153

SD estimate \pm 1 SE

2.30

2.25

4.50

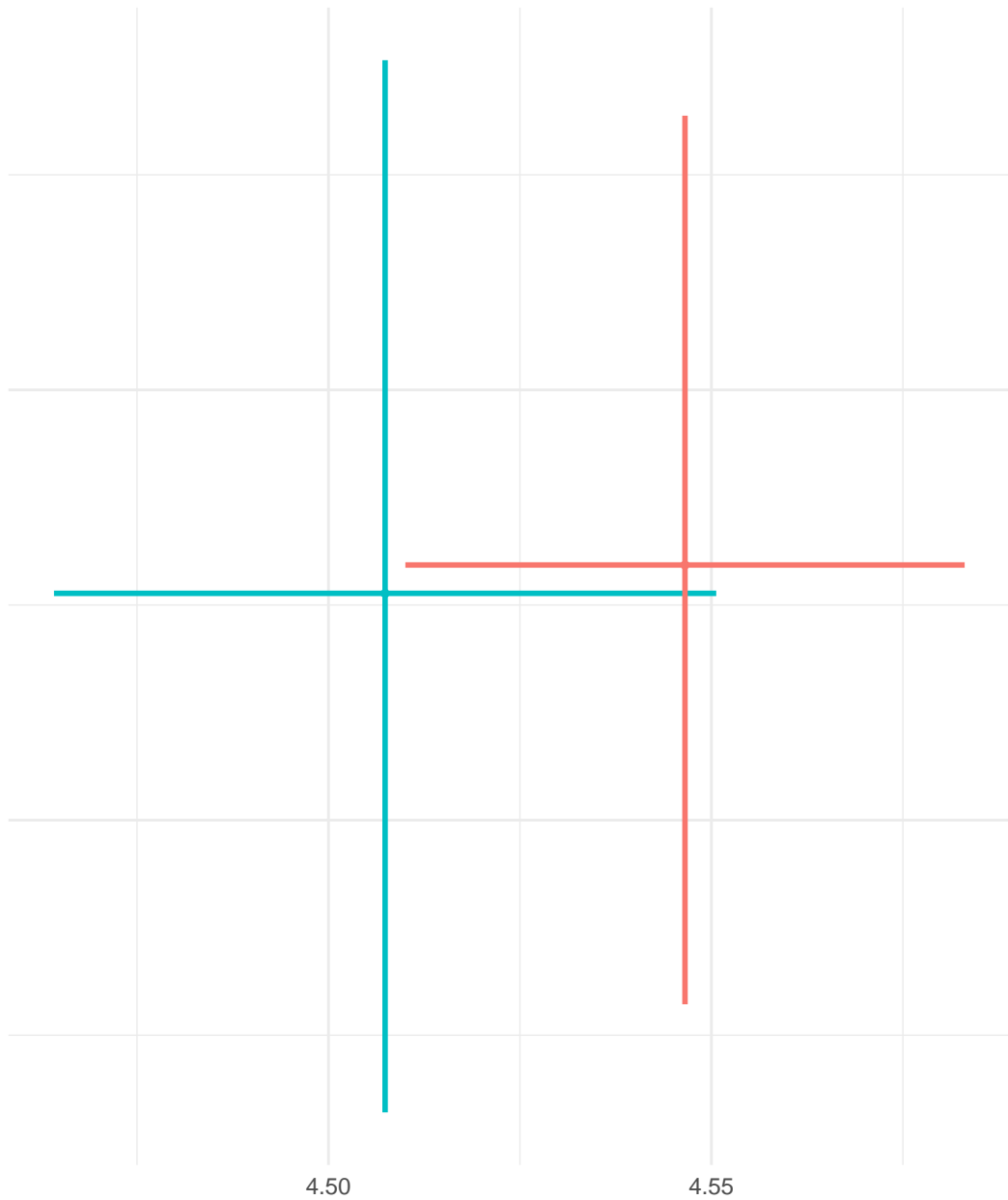
4.55

mean estimate \pm 1 SE

umc1153

A

B



Env by gpm596

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.52

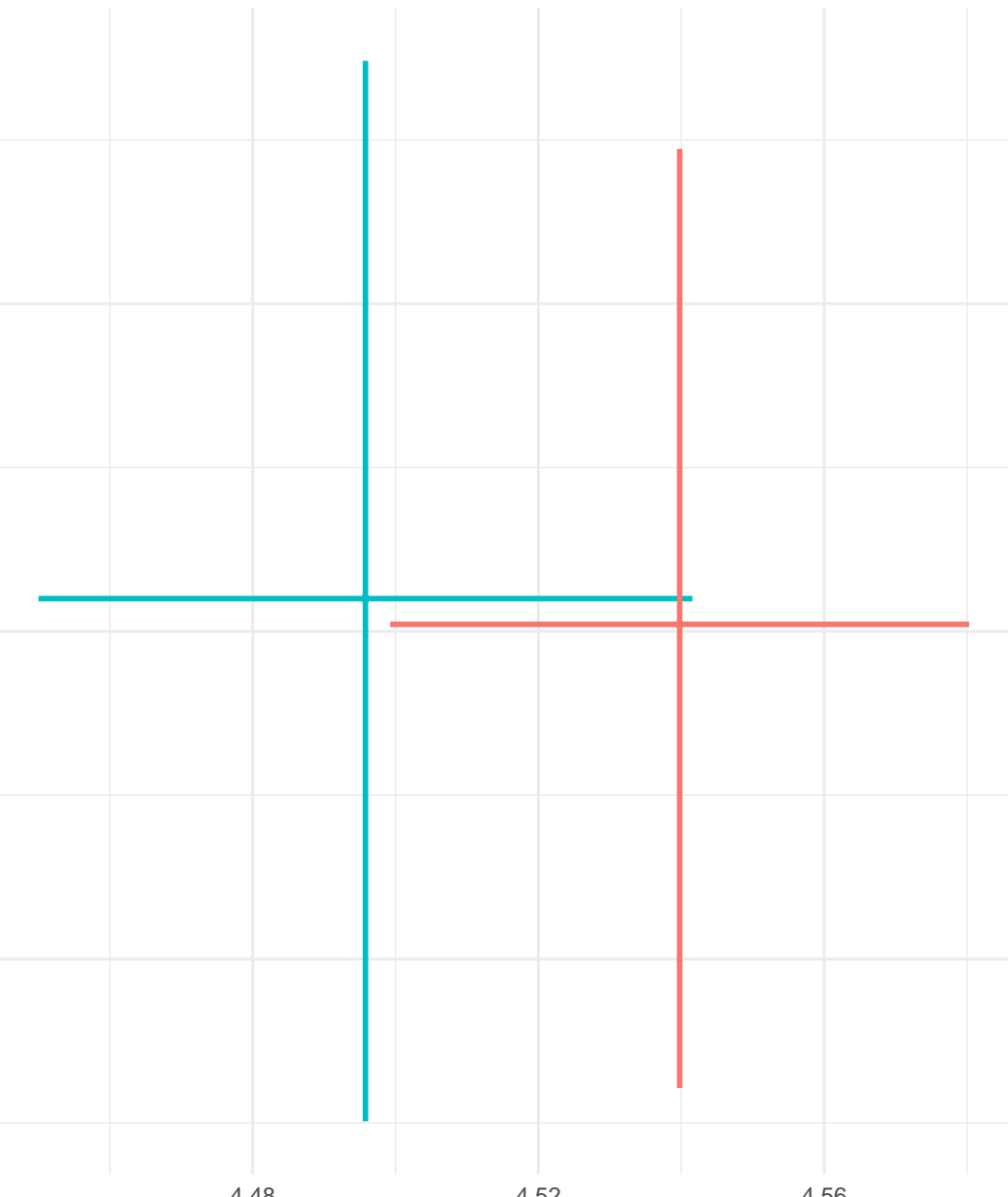
4.56

mean estimate \pm 1 SE

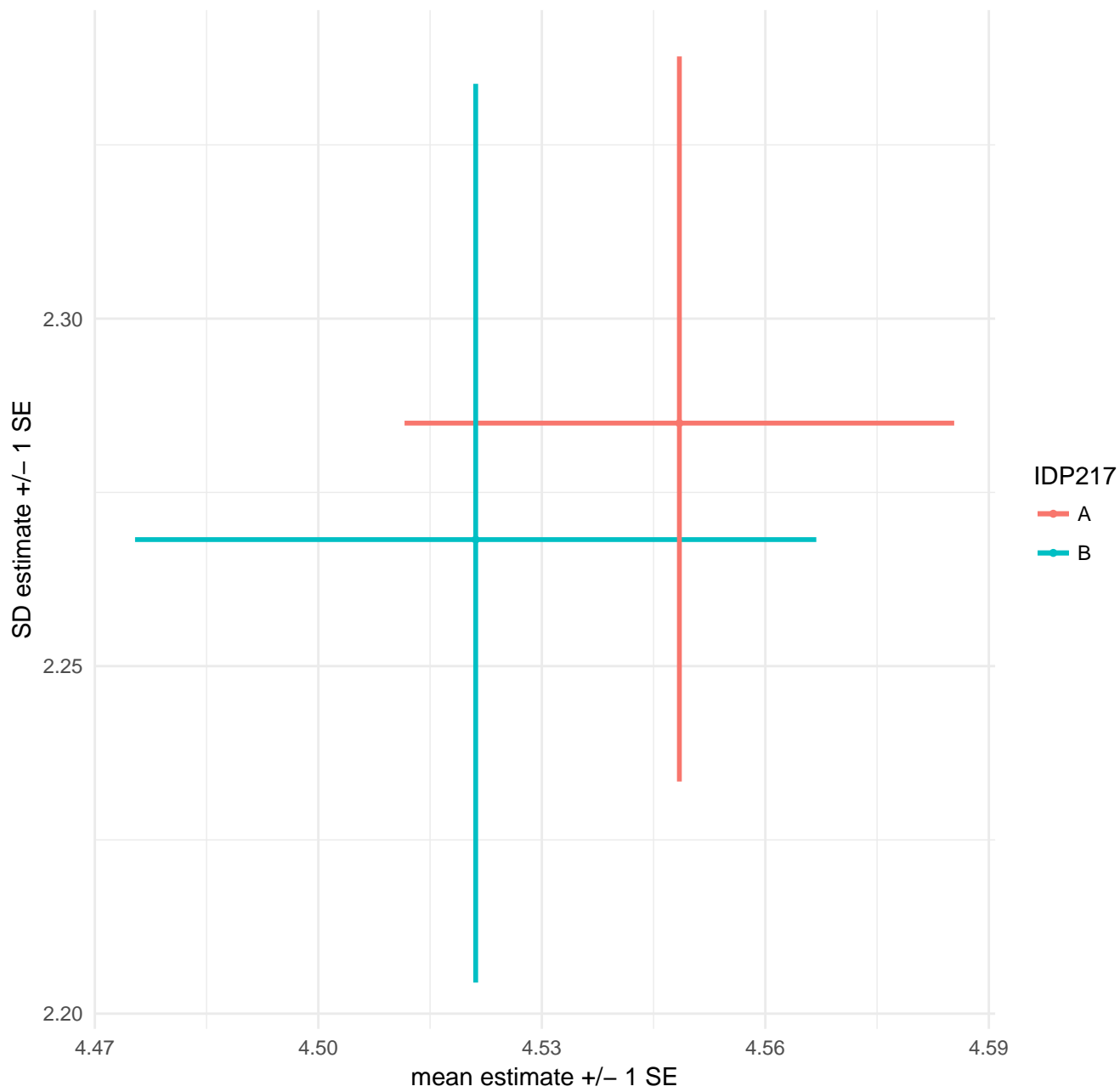
gpm596

A

B



Env by IDP217



Env by umc49f

SD estimate \pm 1 SE

umc49f

A
B

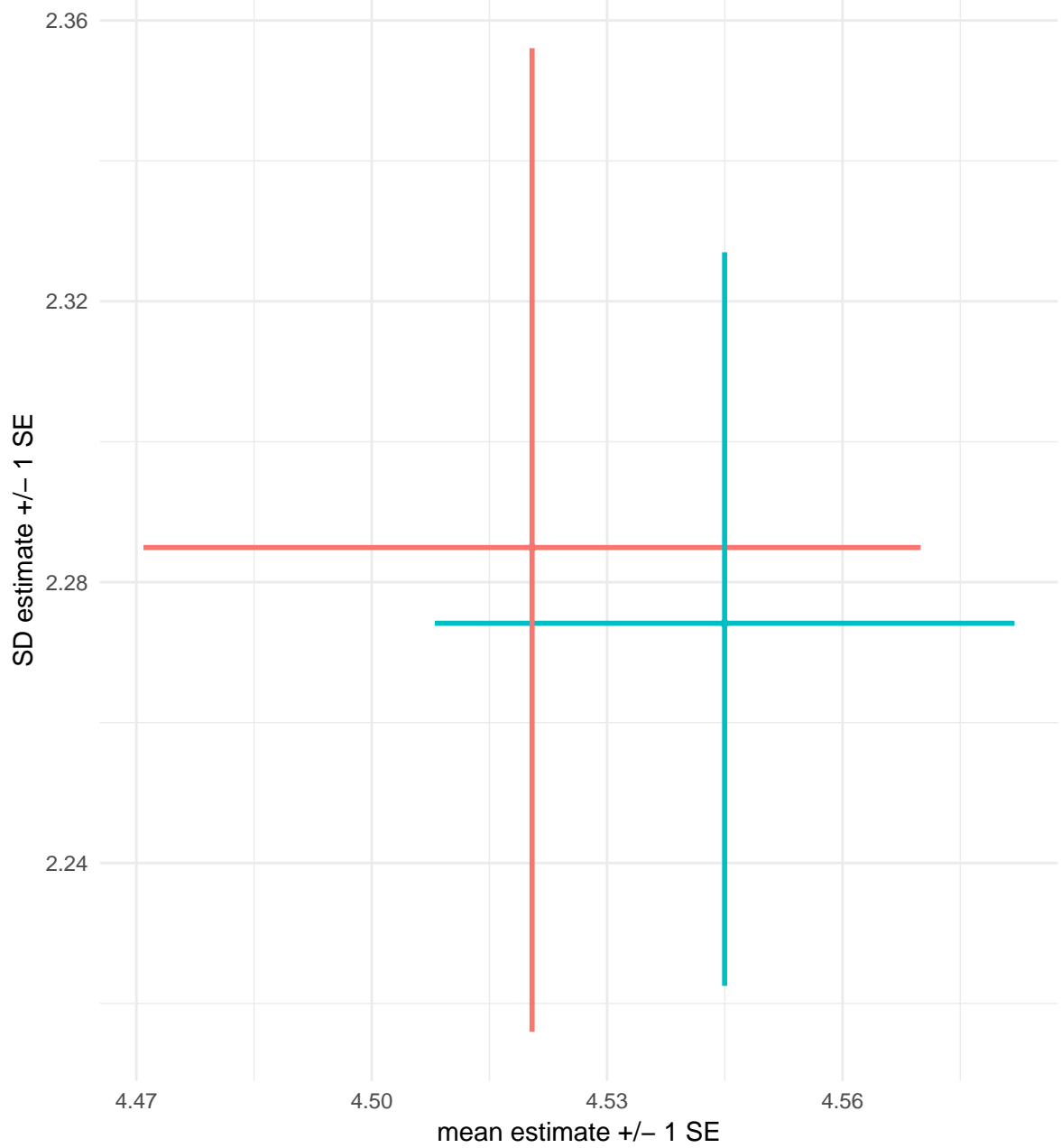
4.47

4.50

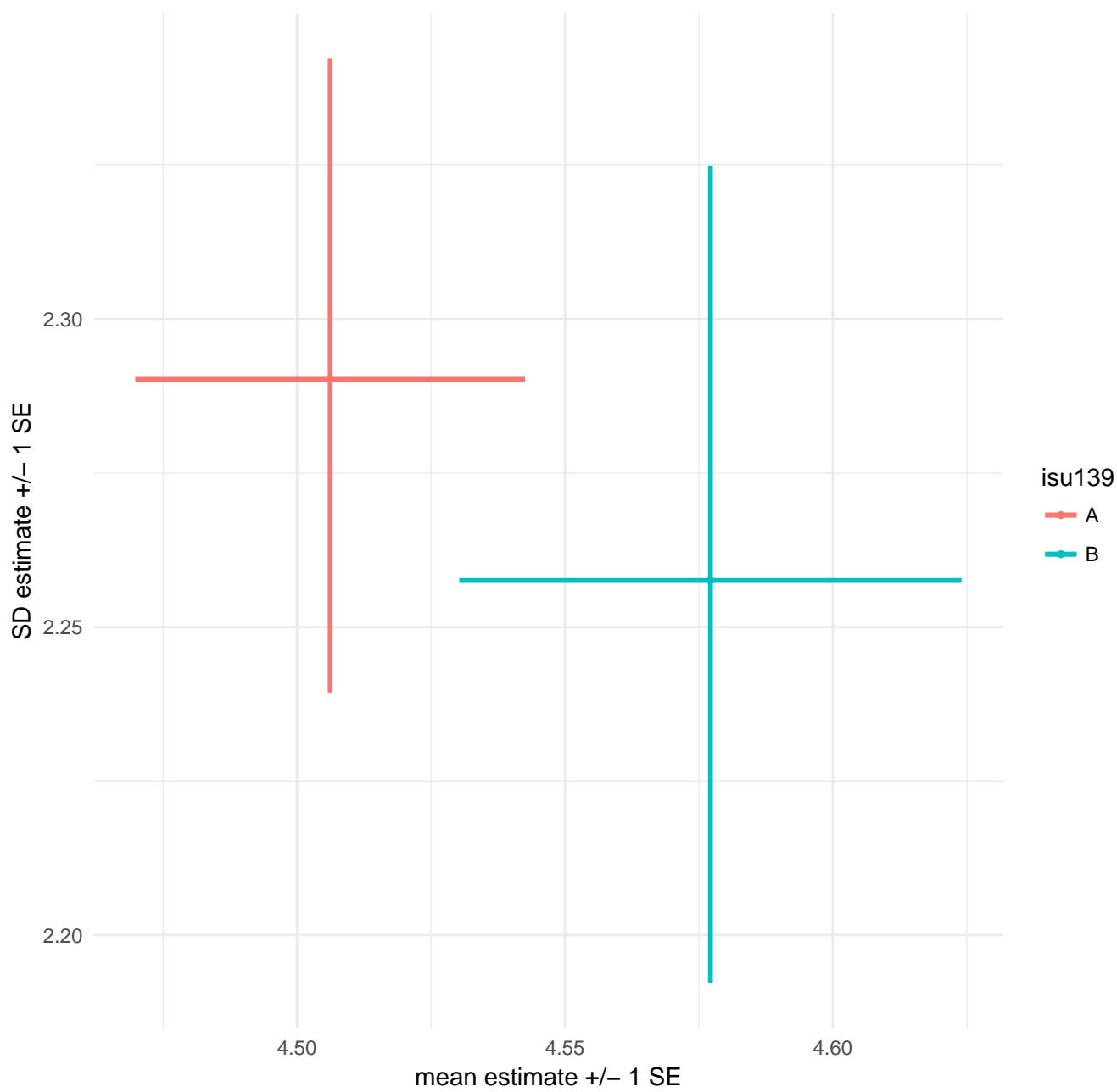
4.53

4.56

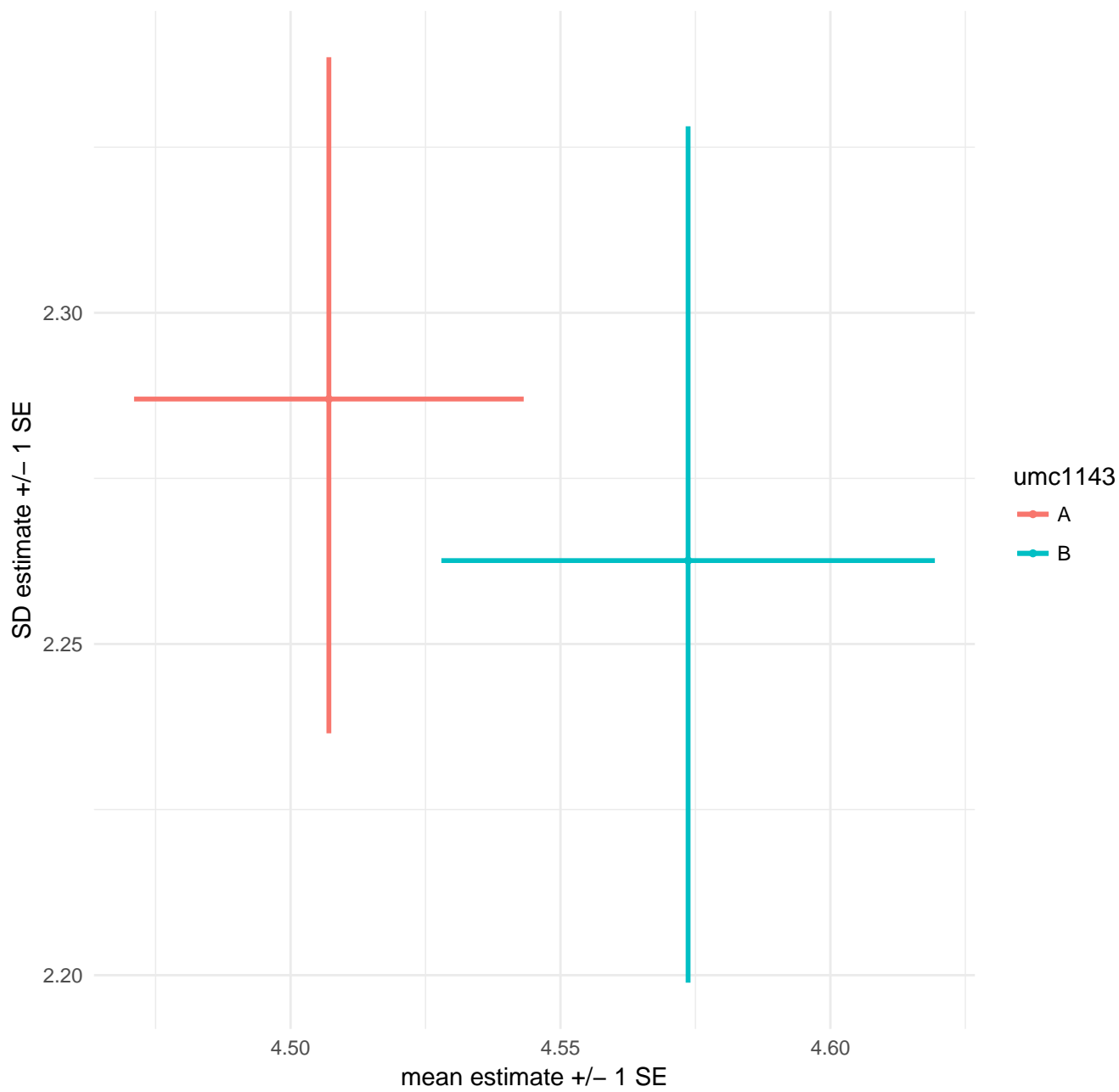
mean estimate \pm 1 SE



Env by isu139



Env by umc1143



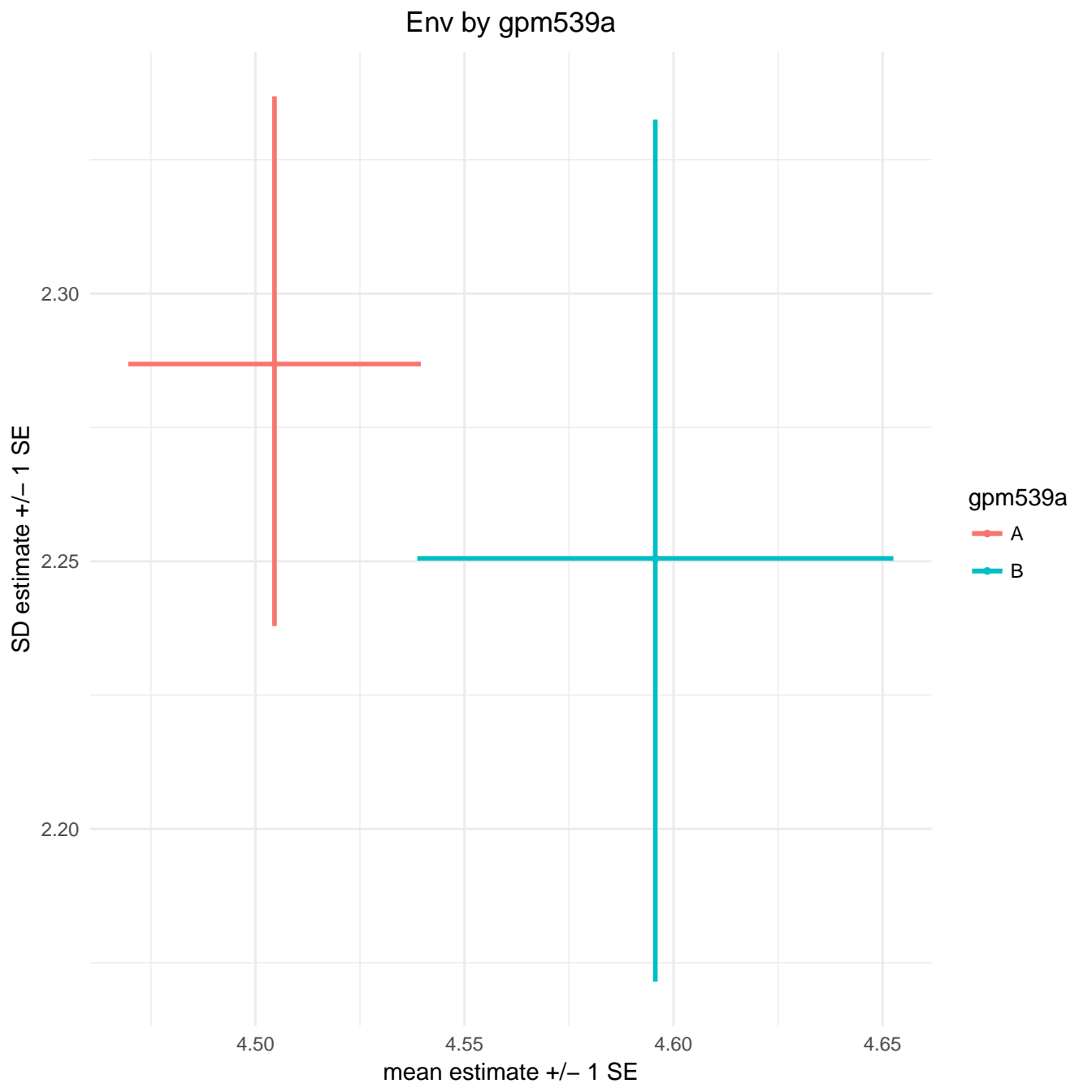
Env by gpm539a

SD estimate \pm 1 SE

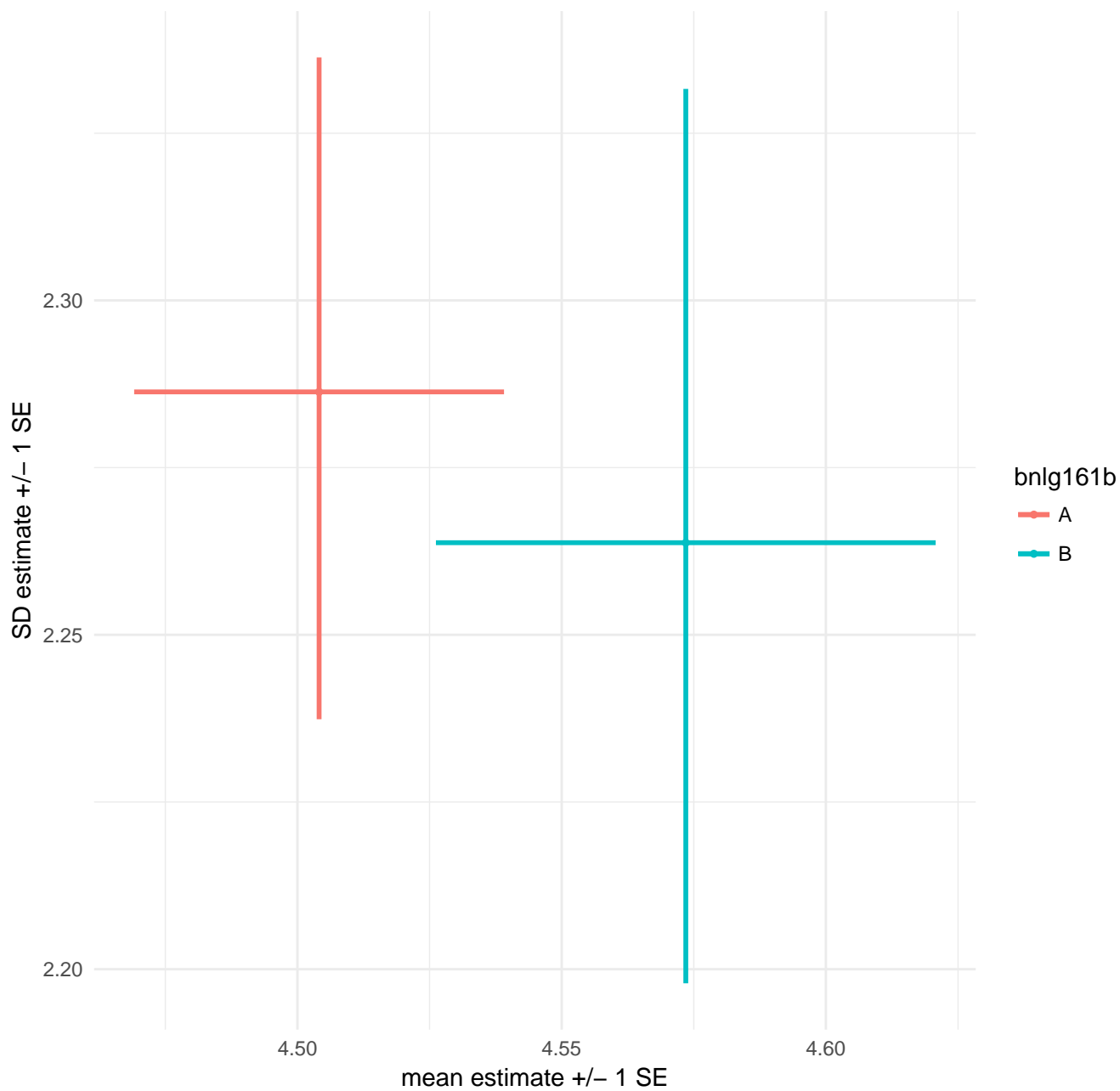
mean estimate \pm 1 SE

gpm539a

A
B



Env by bnlg161b



Env by umc2310

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

4.55

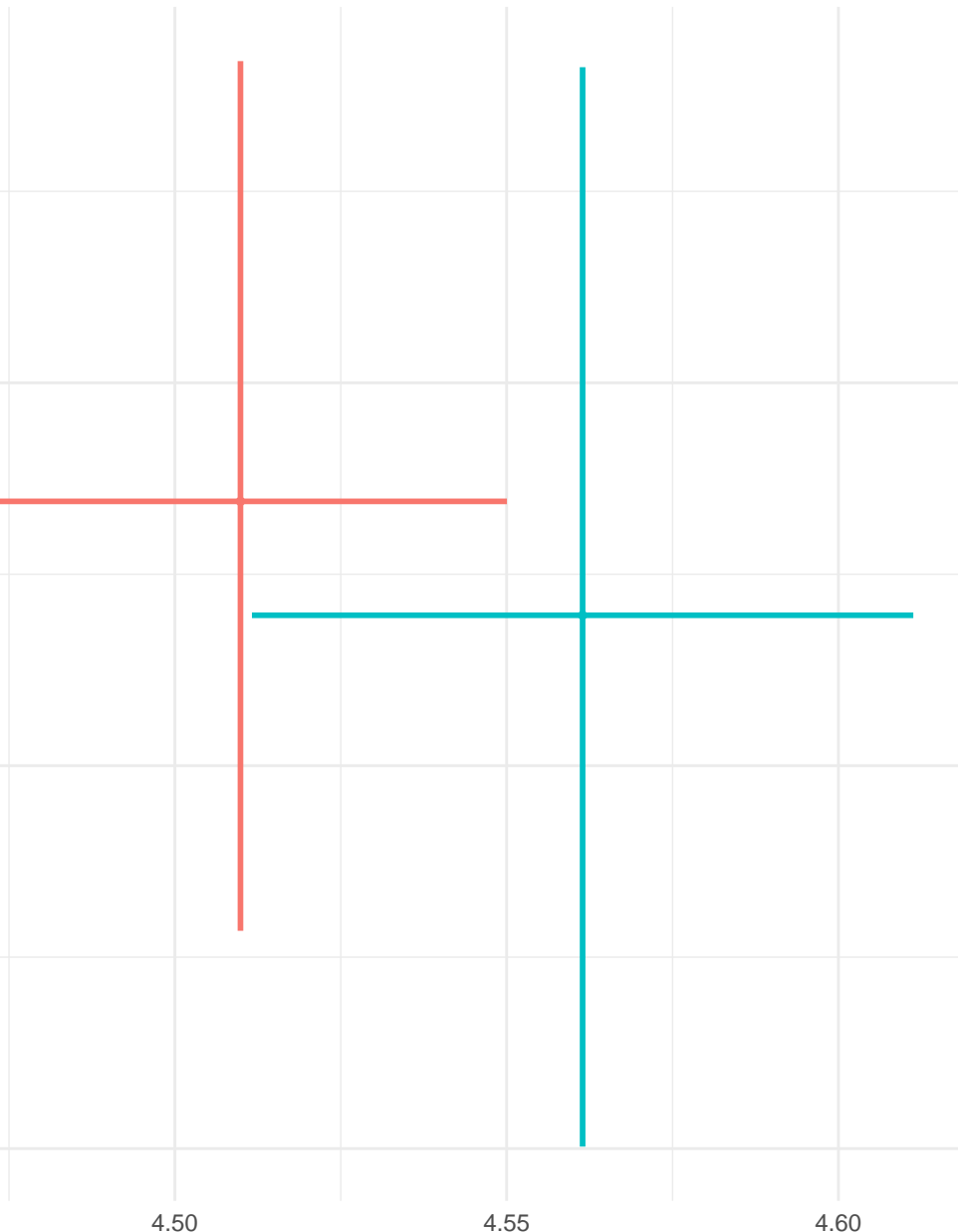
4.60

mean estimate ± 1 SE

umc2310

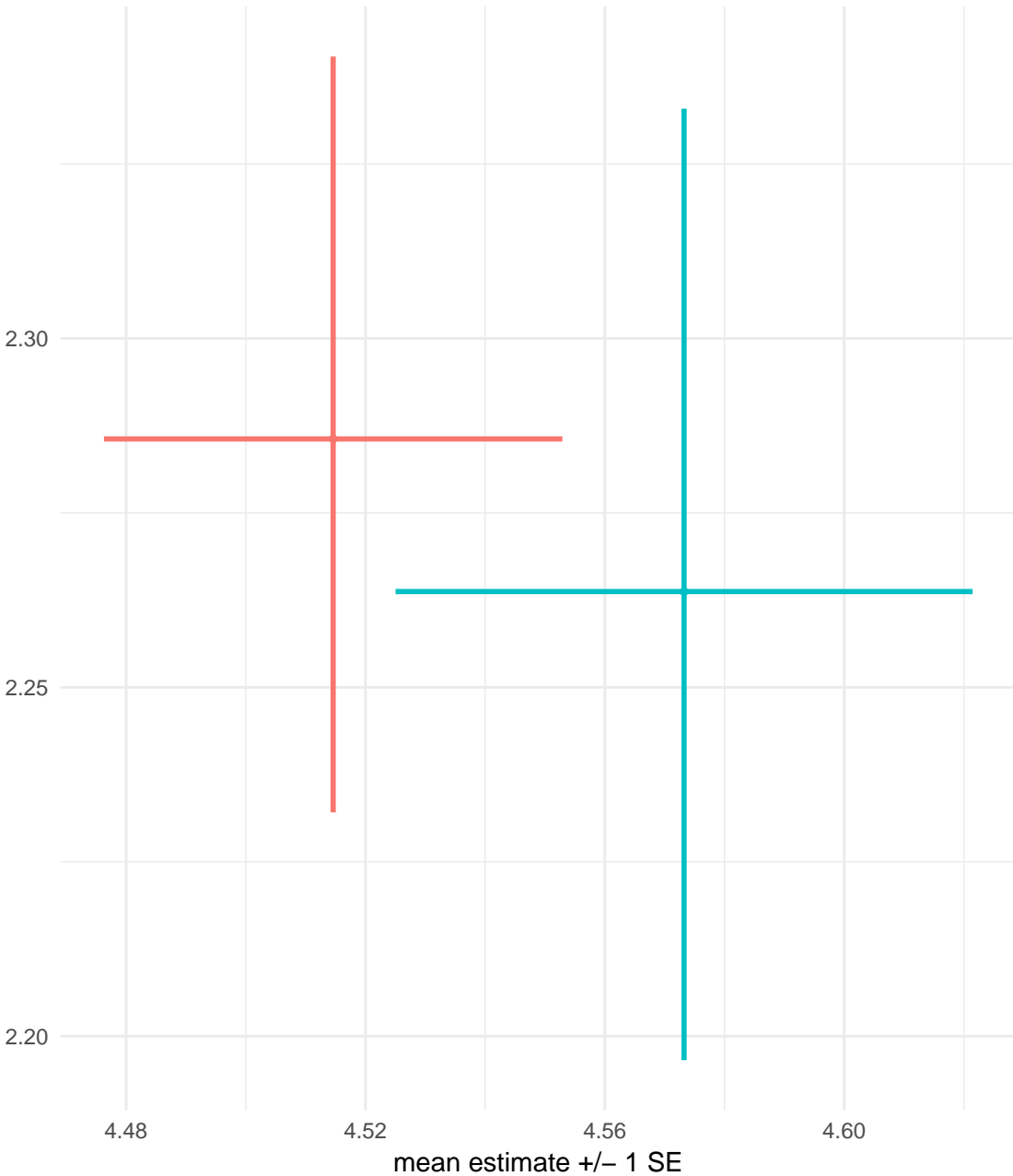
A

B



Env by umc2309

SD estimate ± 1 SE

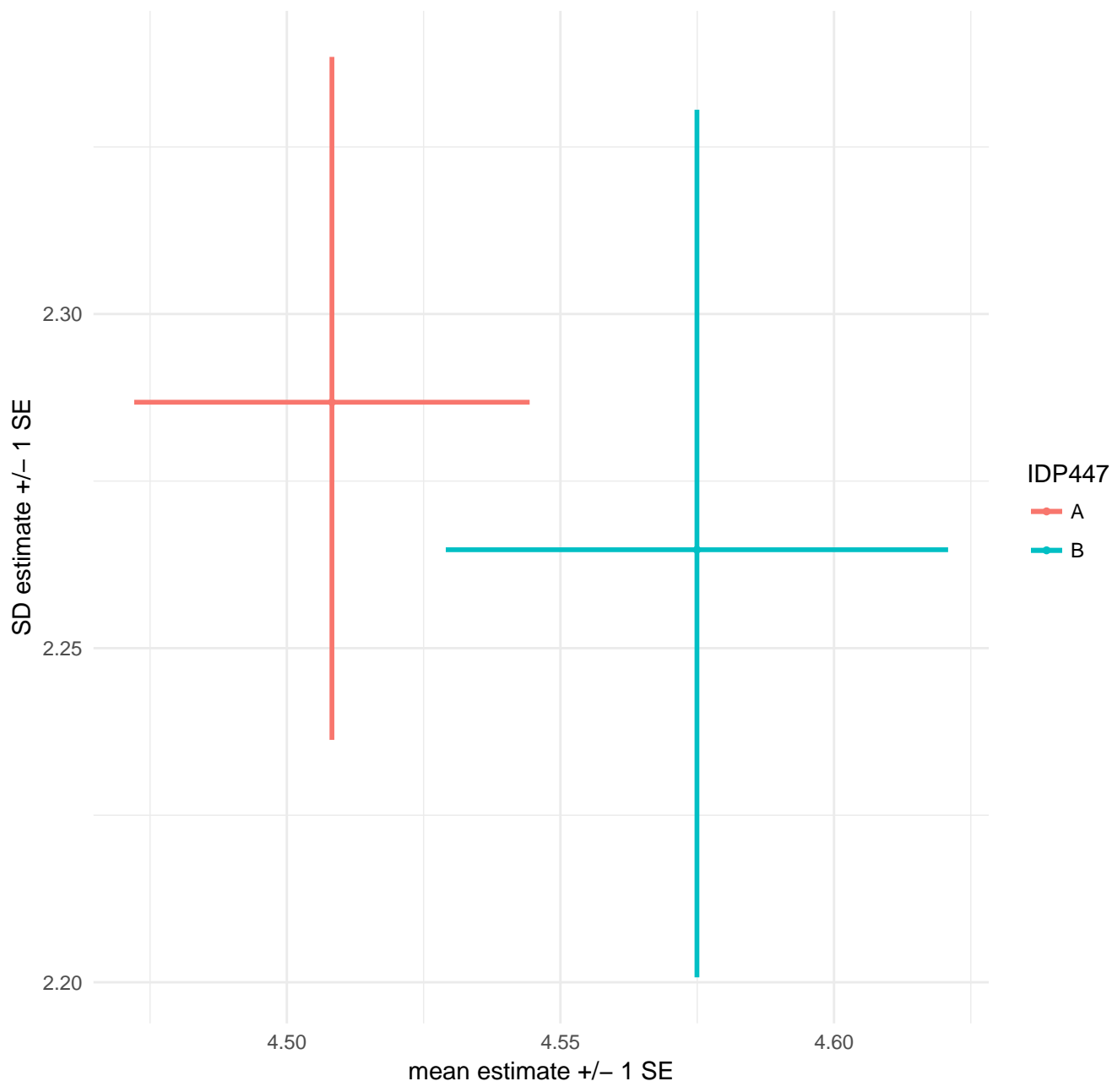


umc2309

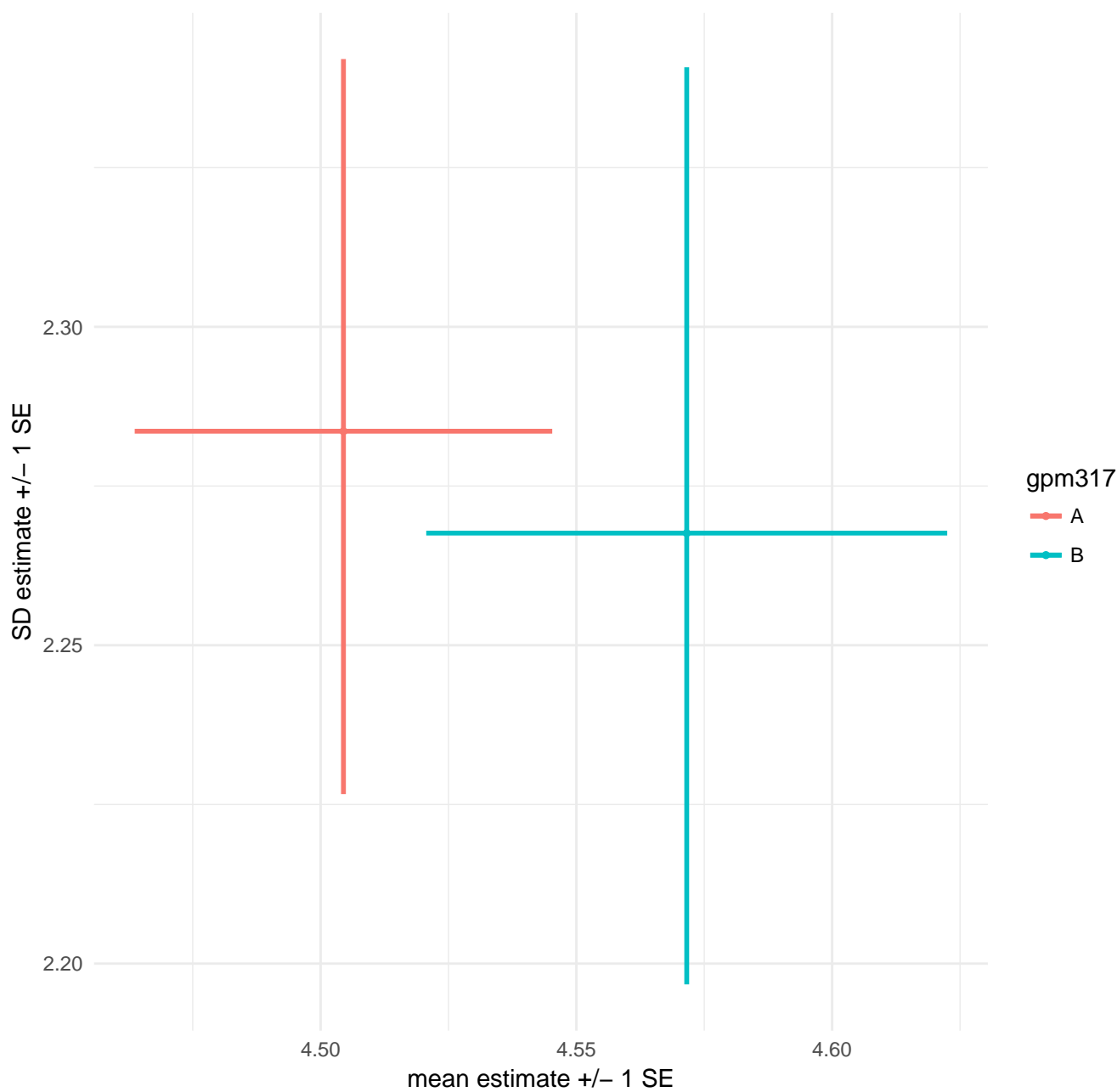
A

B

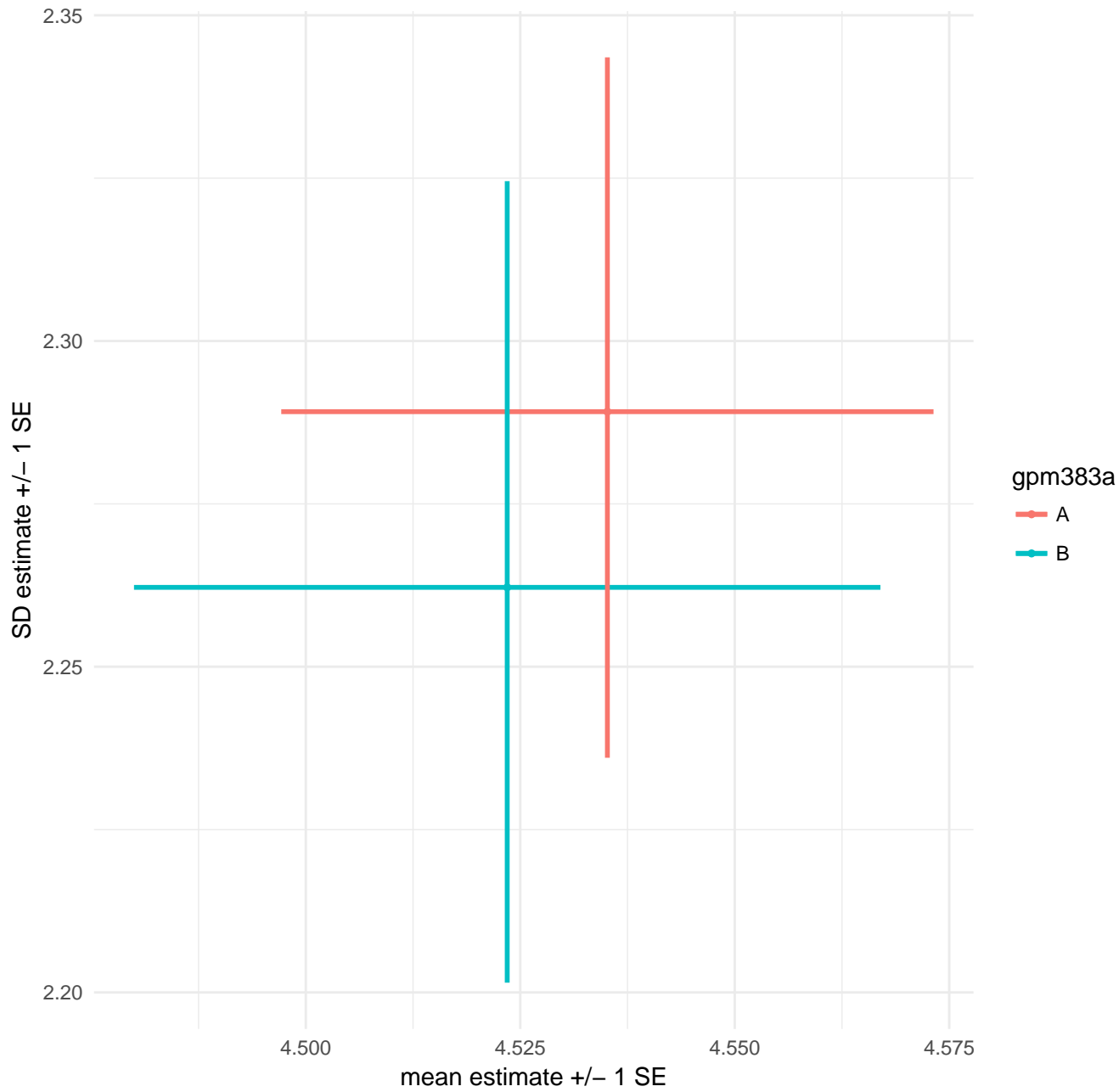
Env by IDP447



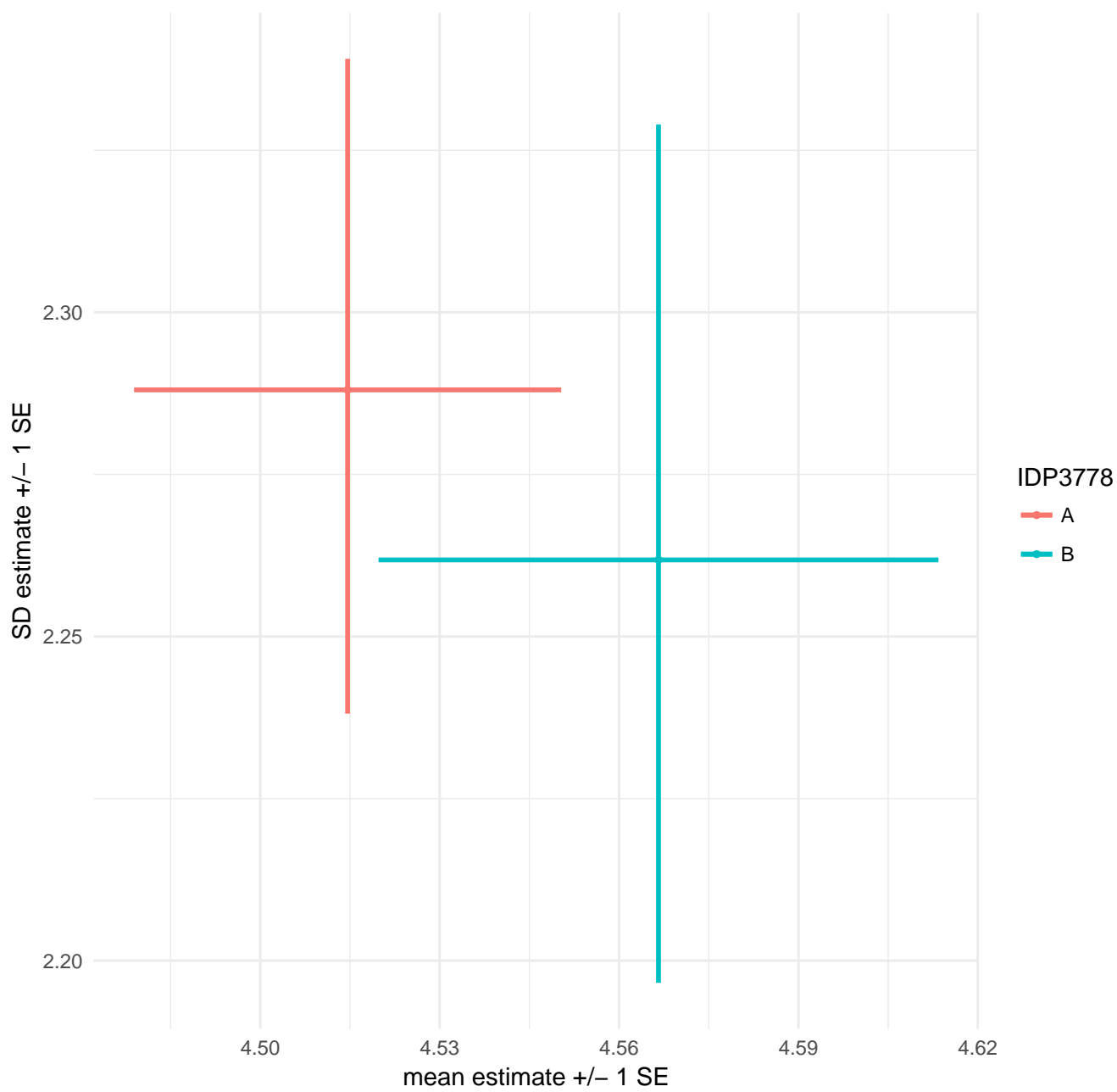
Env by gpm317



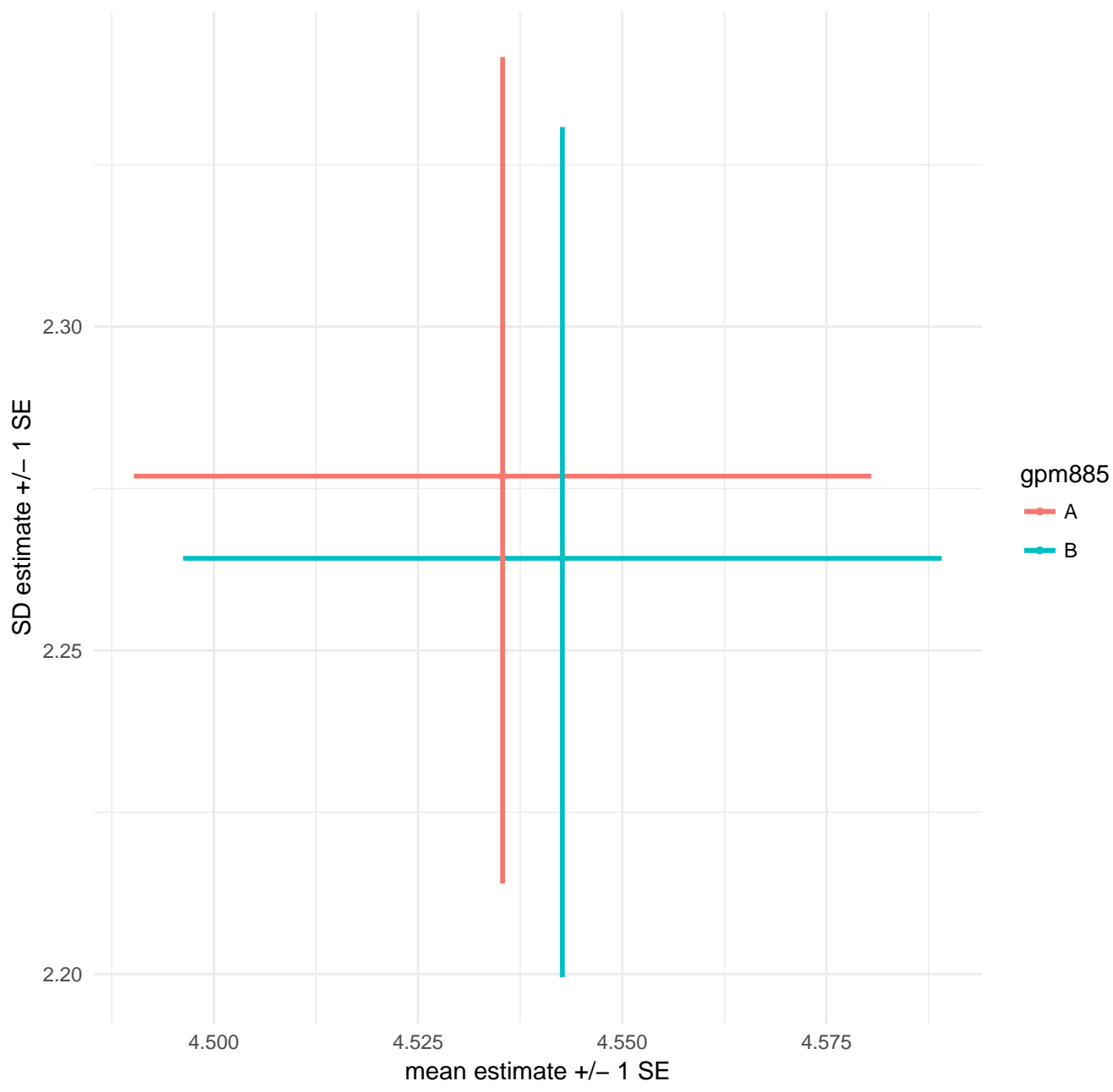
Env by gpm383a



Env by IDP3778



Env by gpm885



Env by agrp144

SD estimate \pm 1 SE

2.35

2.30

2.25

4.47

4.50

4.53

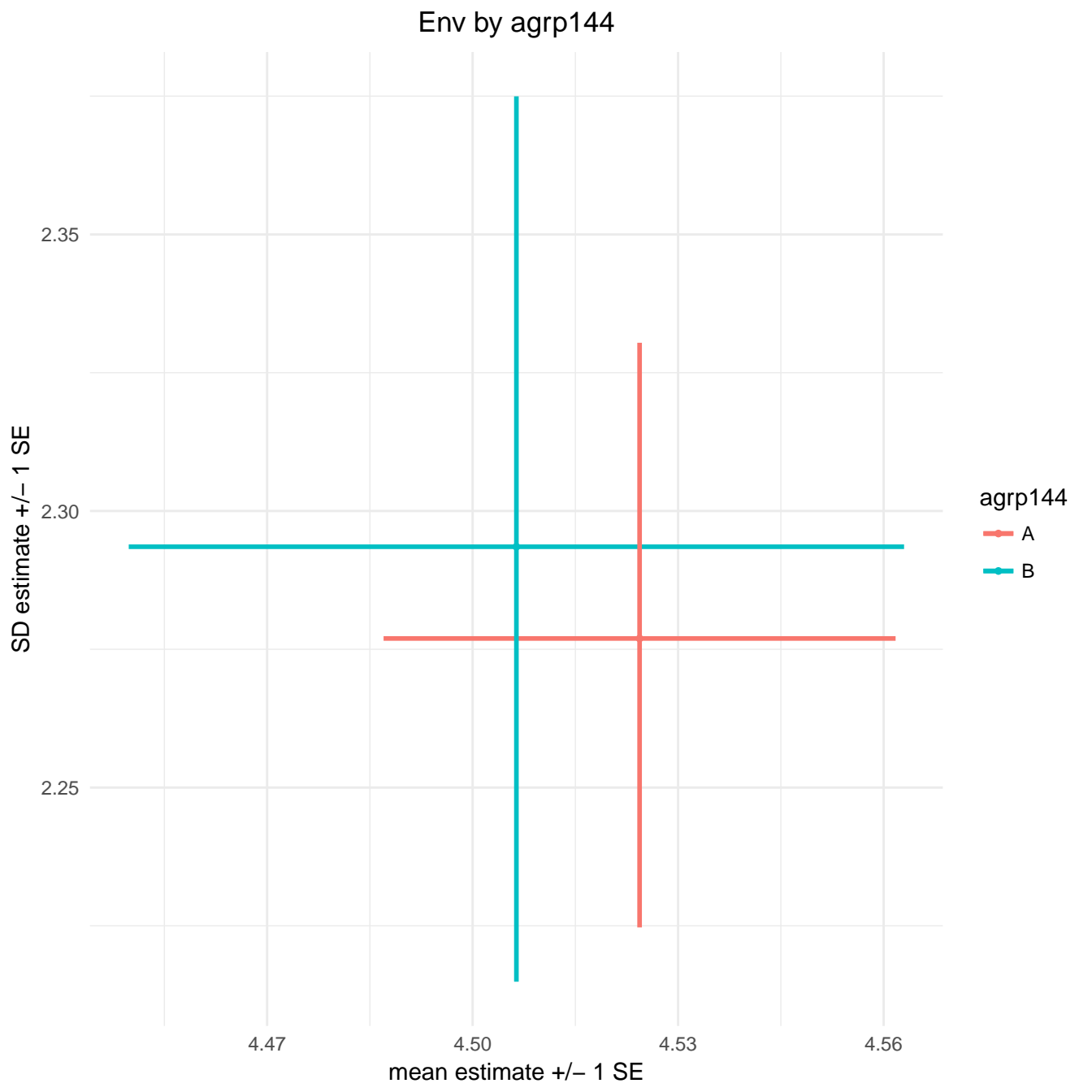
4.56

mean estimate \pm 1 SE

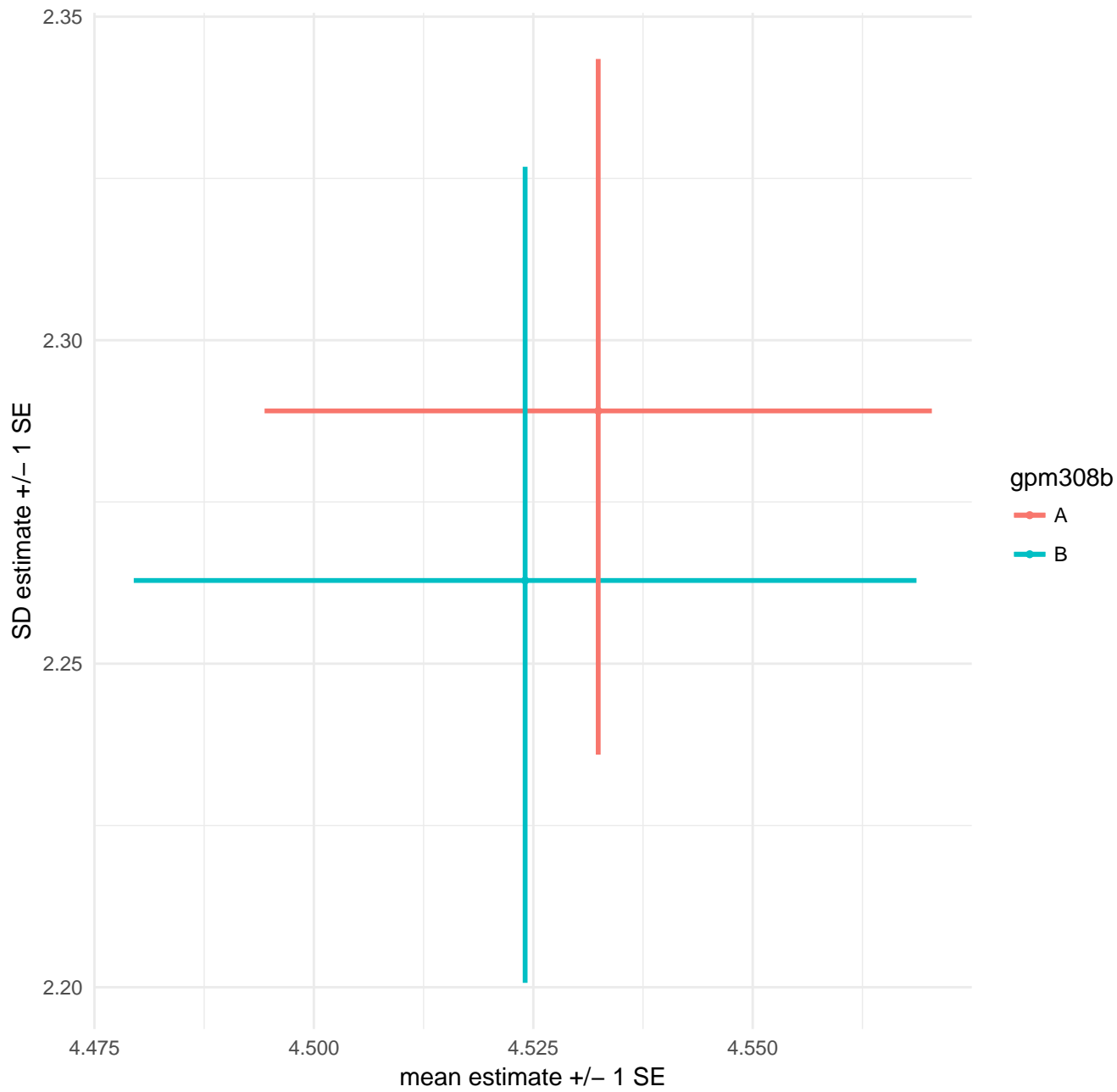
agrp144

A

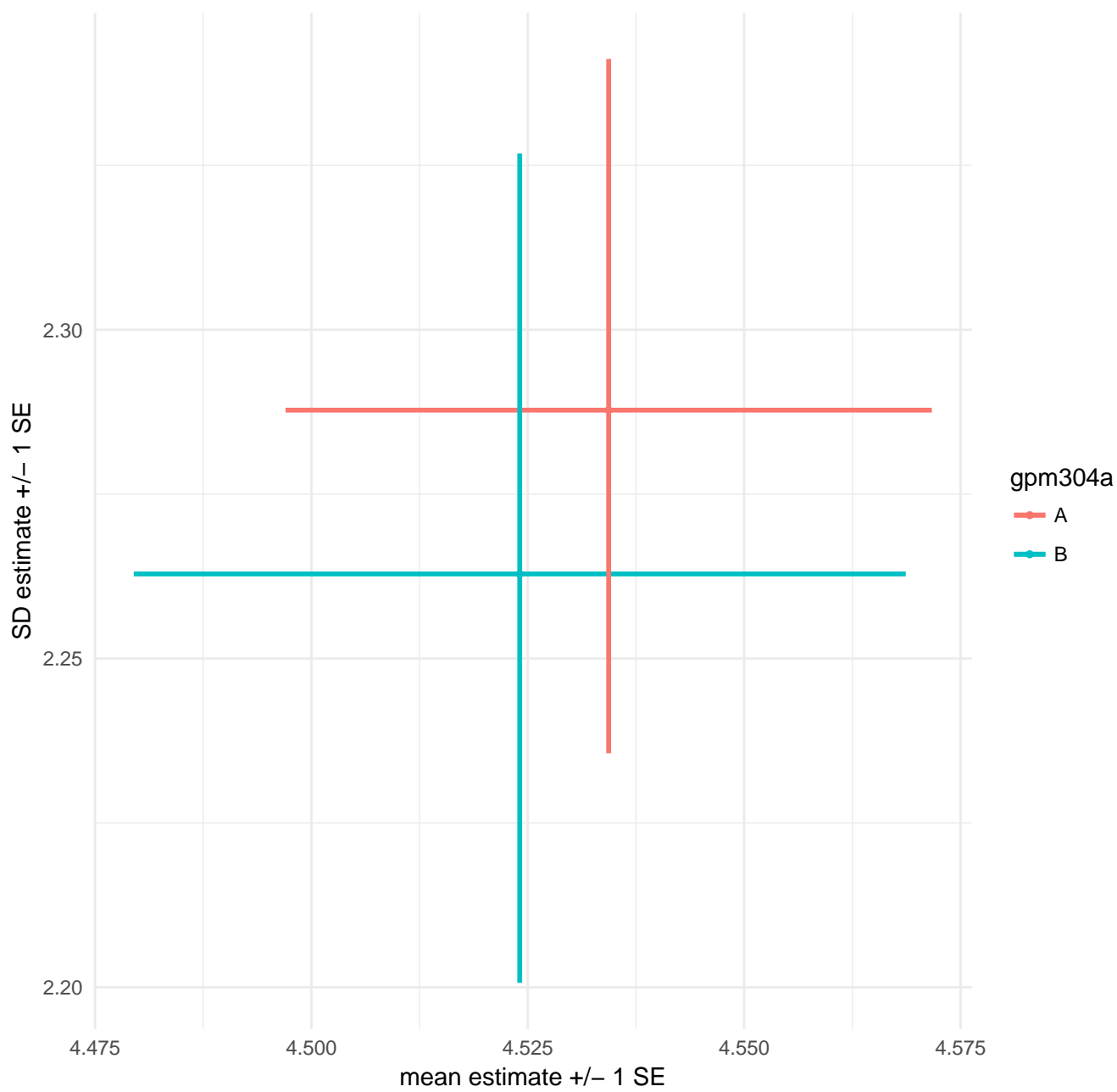
B



Env by gpm308b



Env by gpm304a



Env by IDP360

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

4.575

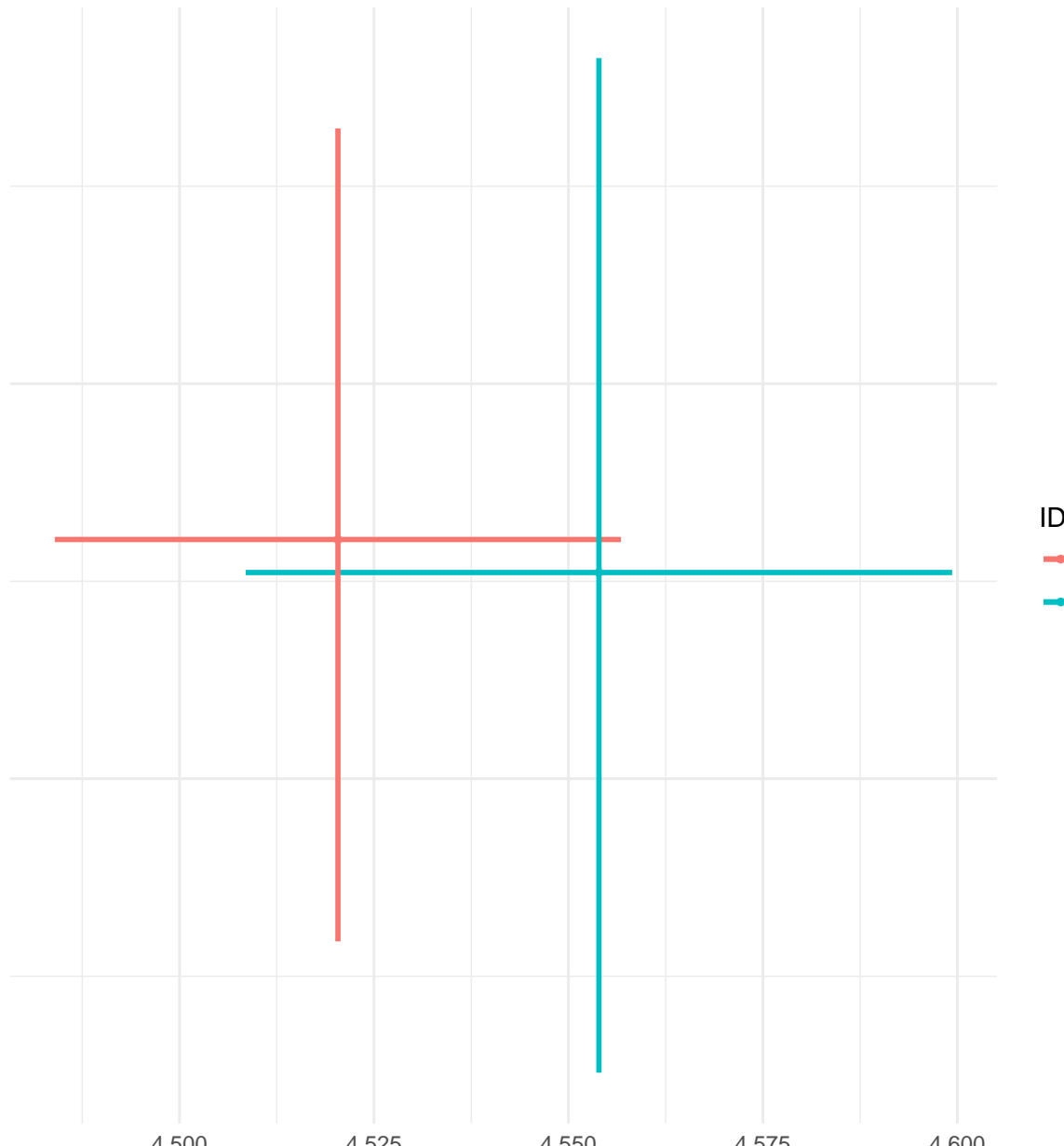
4.600

mean estimate ± 1 SE

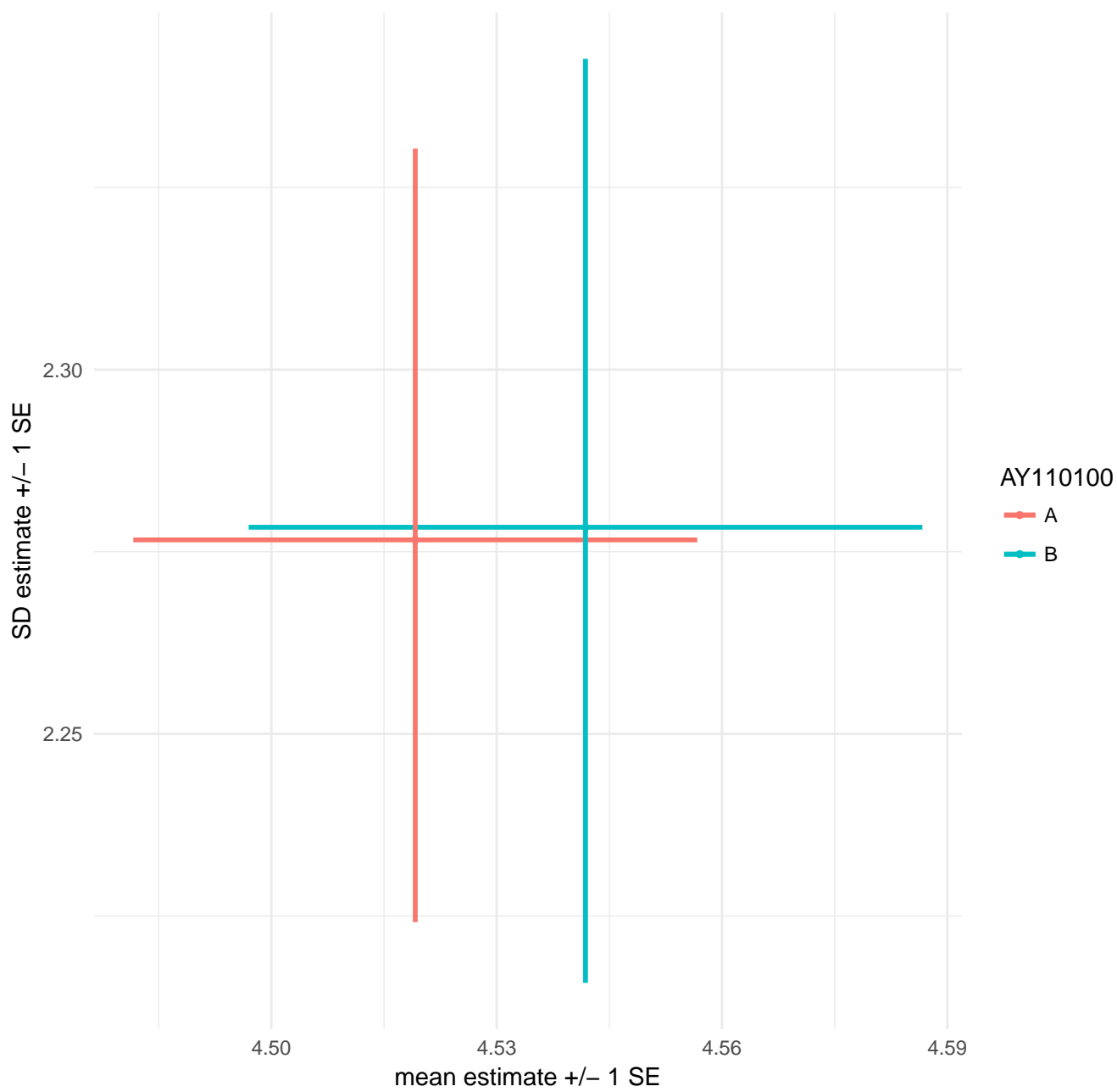
IDP360

A

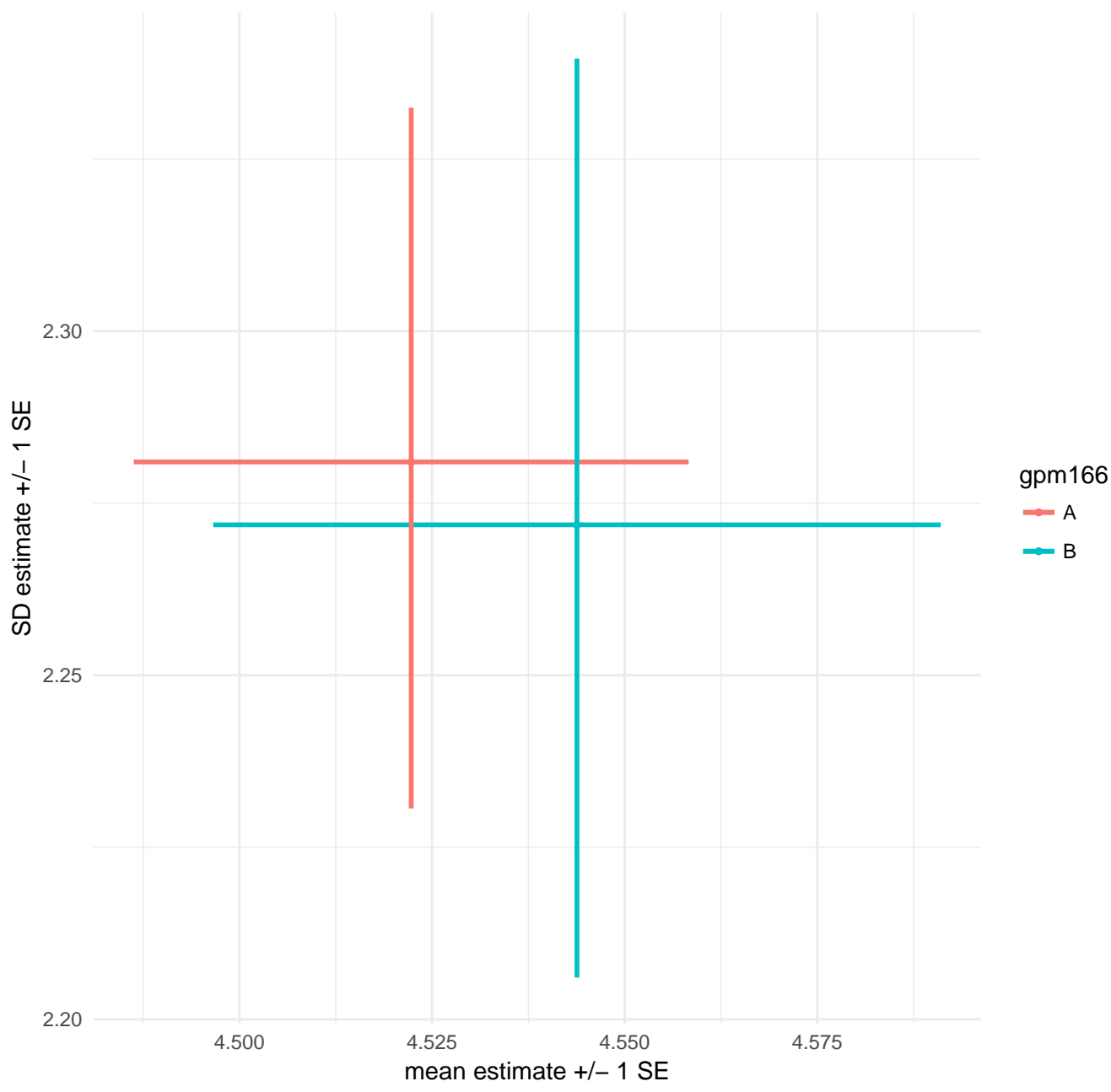
B



Env by AY110100



Env by gpm166



Env by IDP1664

SD estimate ± 1 SE

4.500

4.525

4.550

4.575

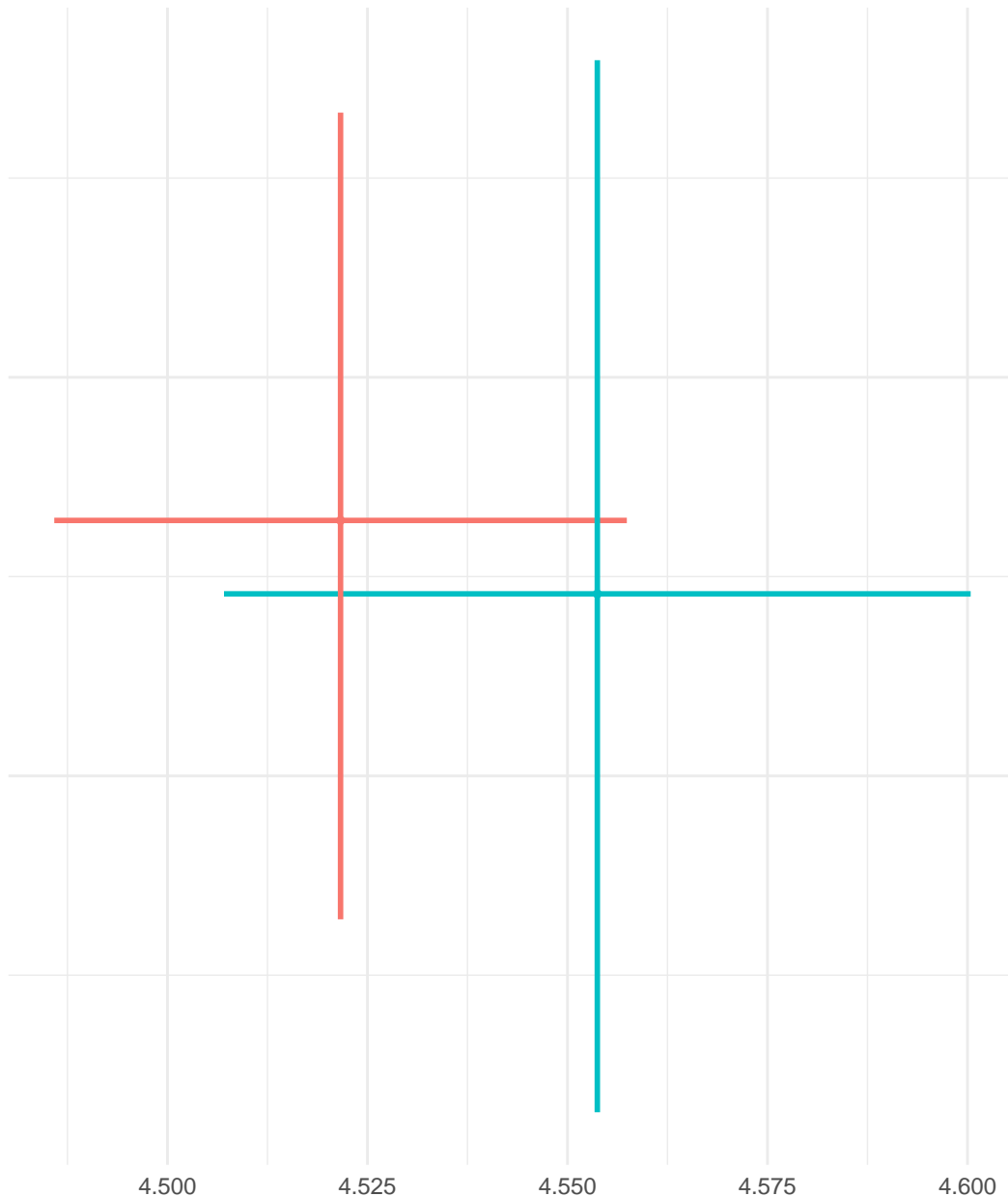
4.600

mean estimate ± 1 SE

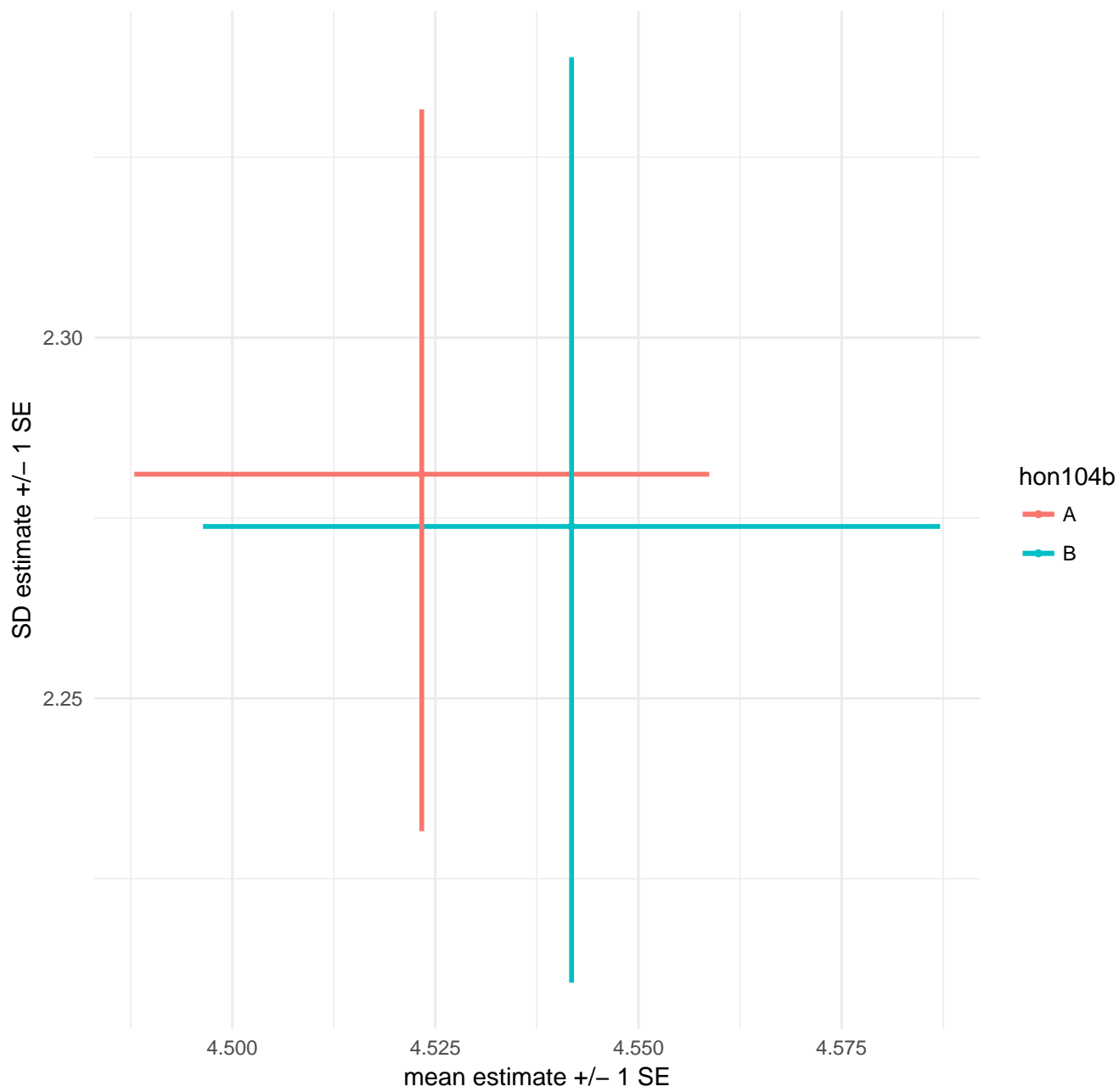
IDP1664

A

B



Env by hon104b



Env by gpm170

SD estimate \pm 1 SE

4.52

4.56

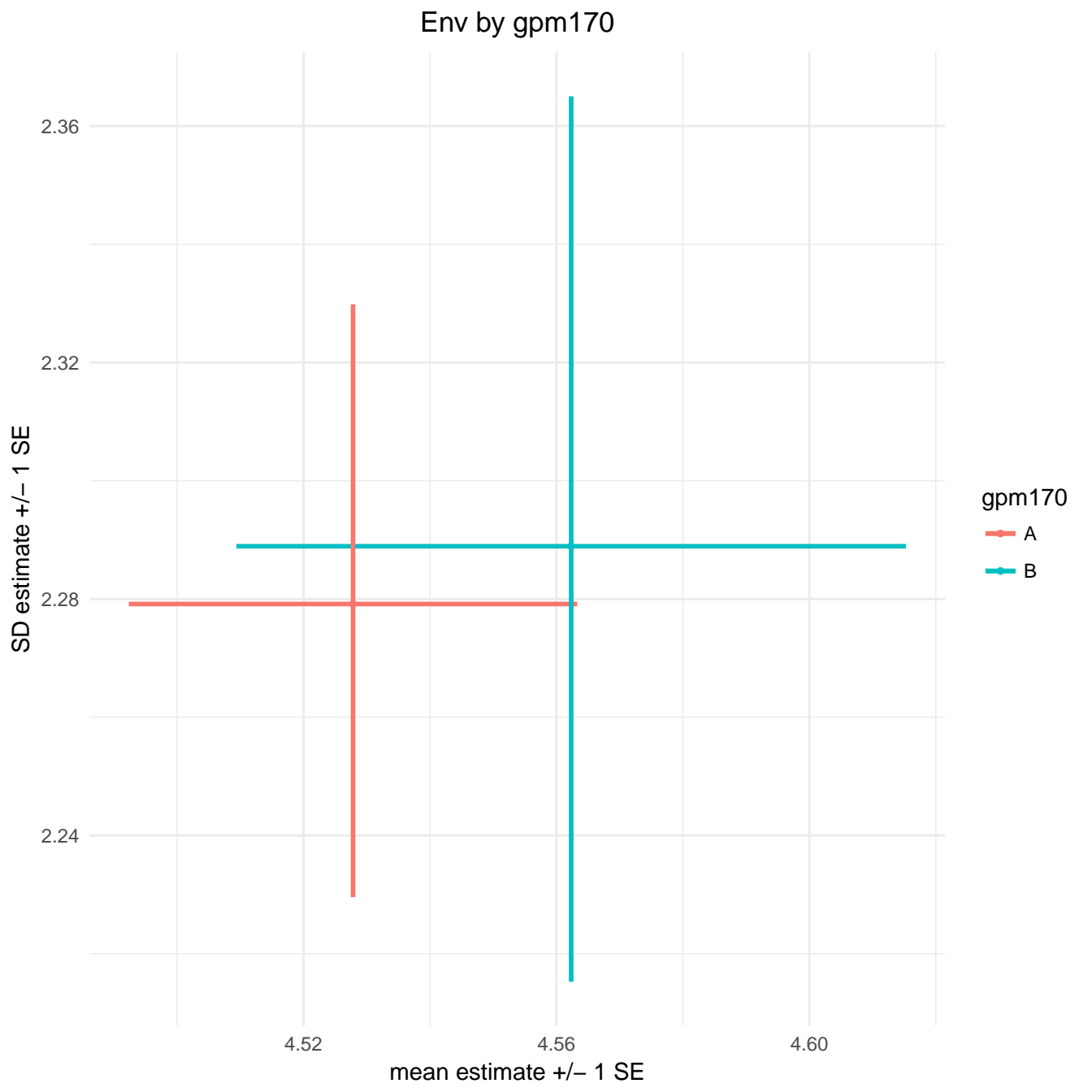
4.60

mean estimate \pm 1 SE

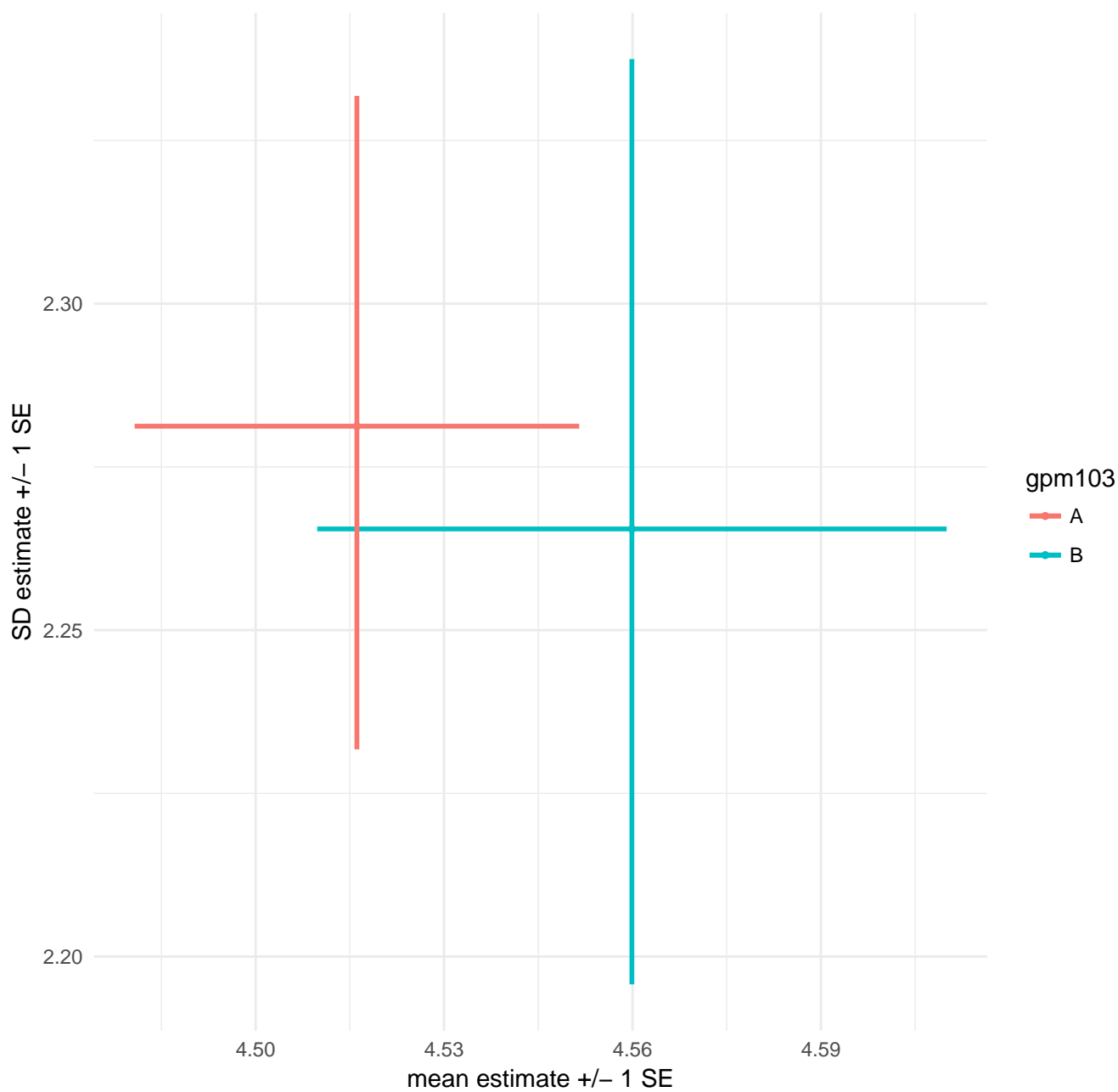
gpm170

A

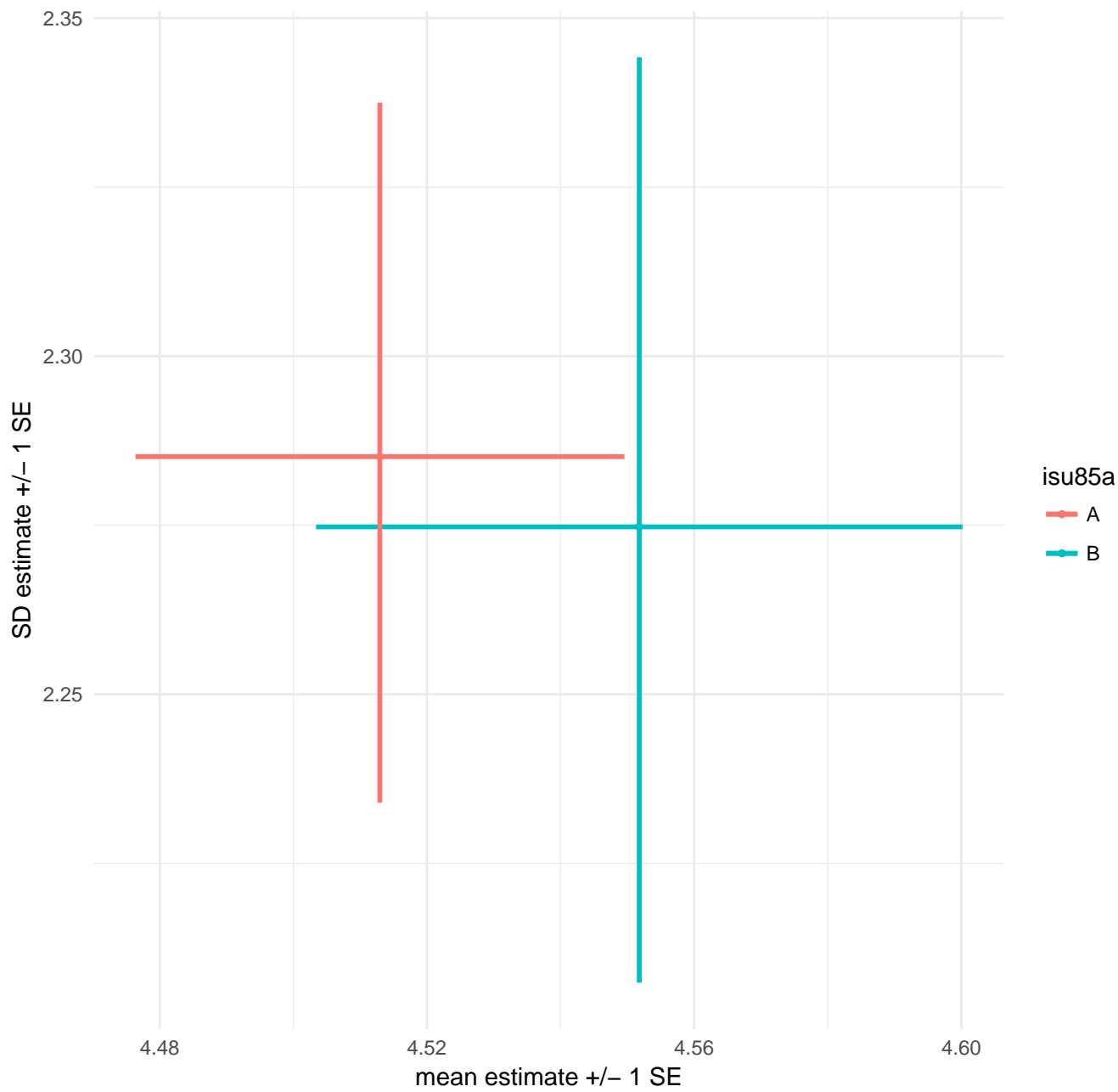
B



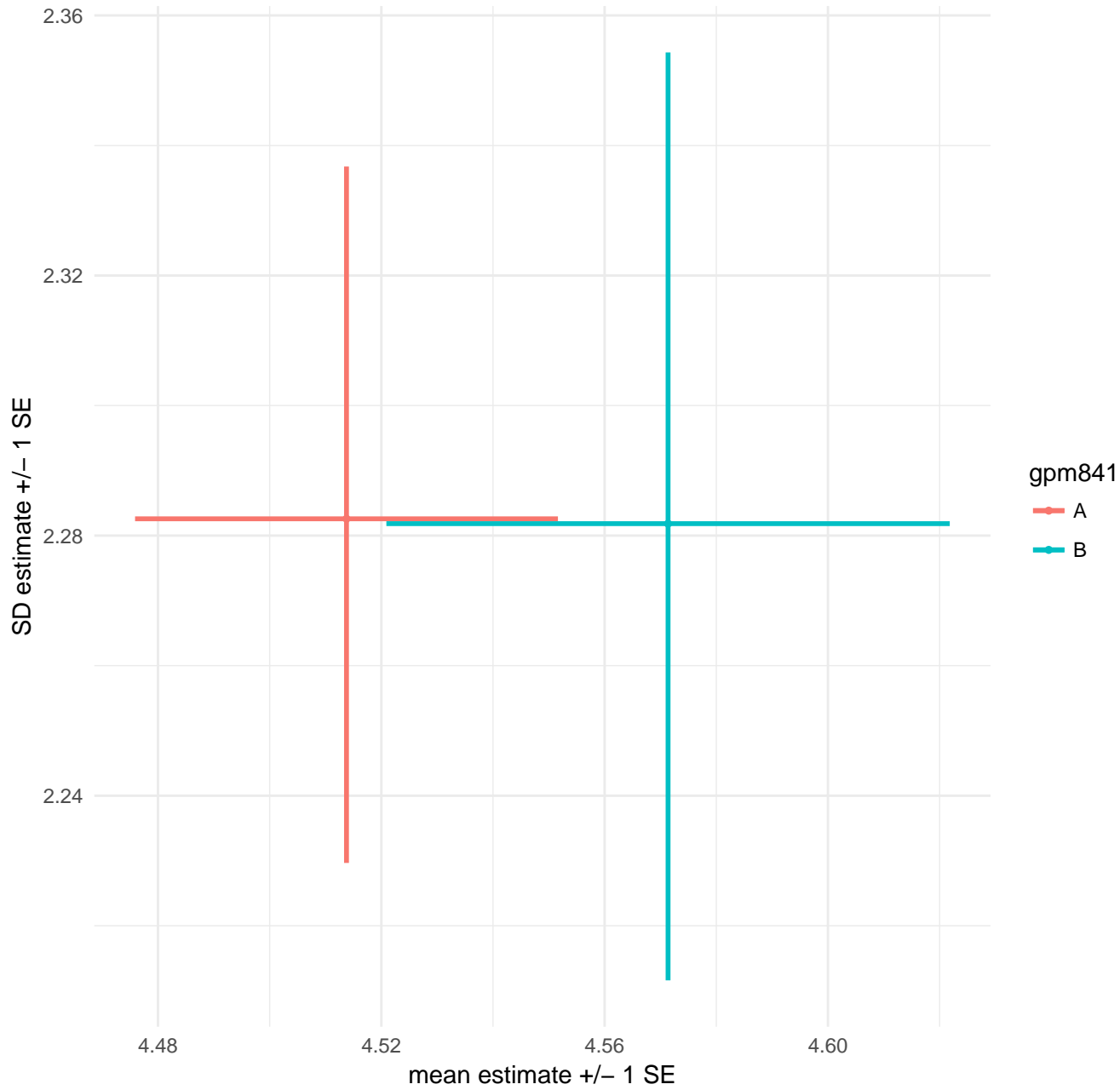
Env by gpm103



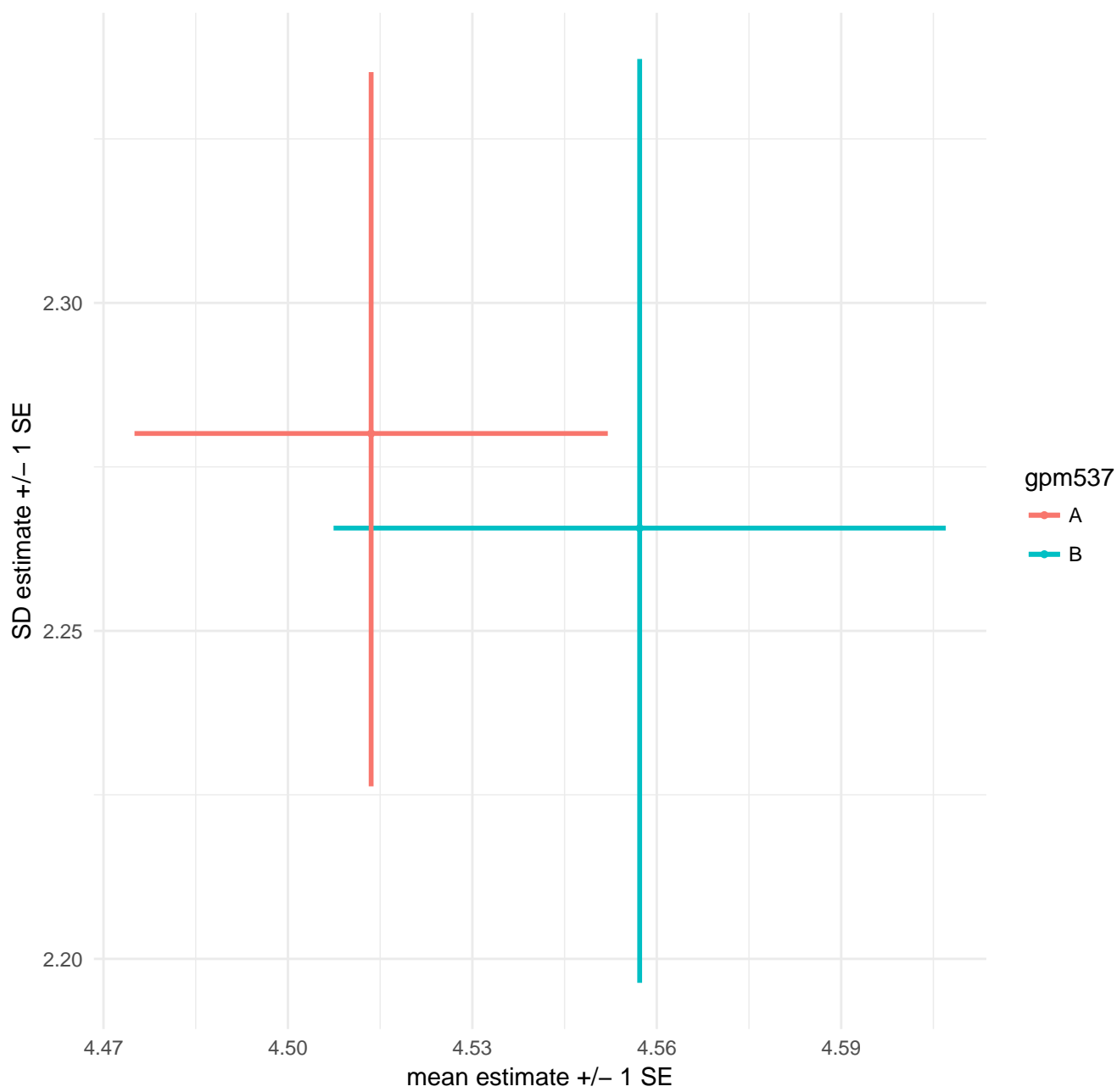
Env by isu85a



Env by gpm841



Env by gpm537



Env by umc1606

SD estimate ± 1 SE

2.30

2.25

umc1606

A

B

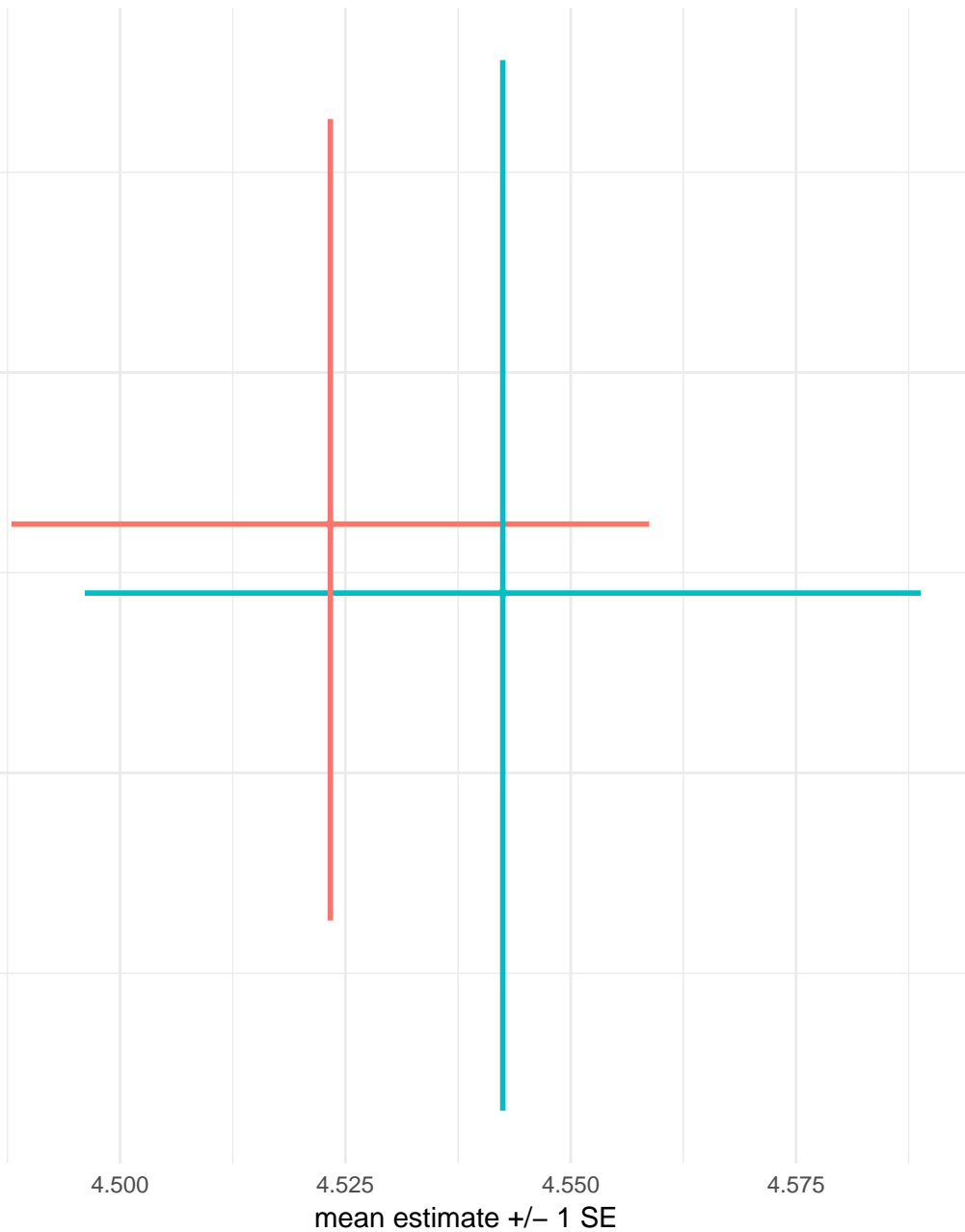
4.500

4.525

4.550

4.575

mean estimate ± 1 SE



Env by gpm399a

SD estimate ± 1 SE

gpm399a

A
B

4.475

4.500

4.525

4.550

4.575

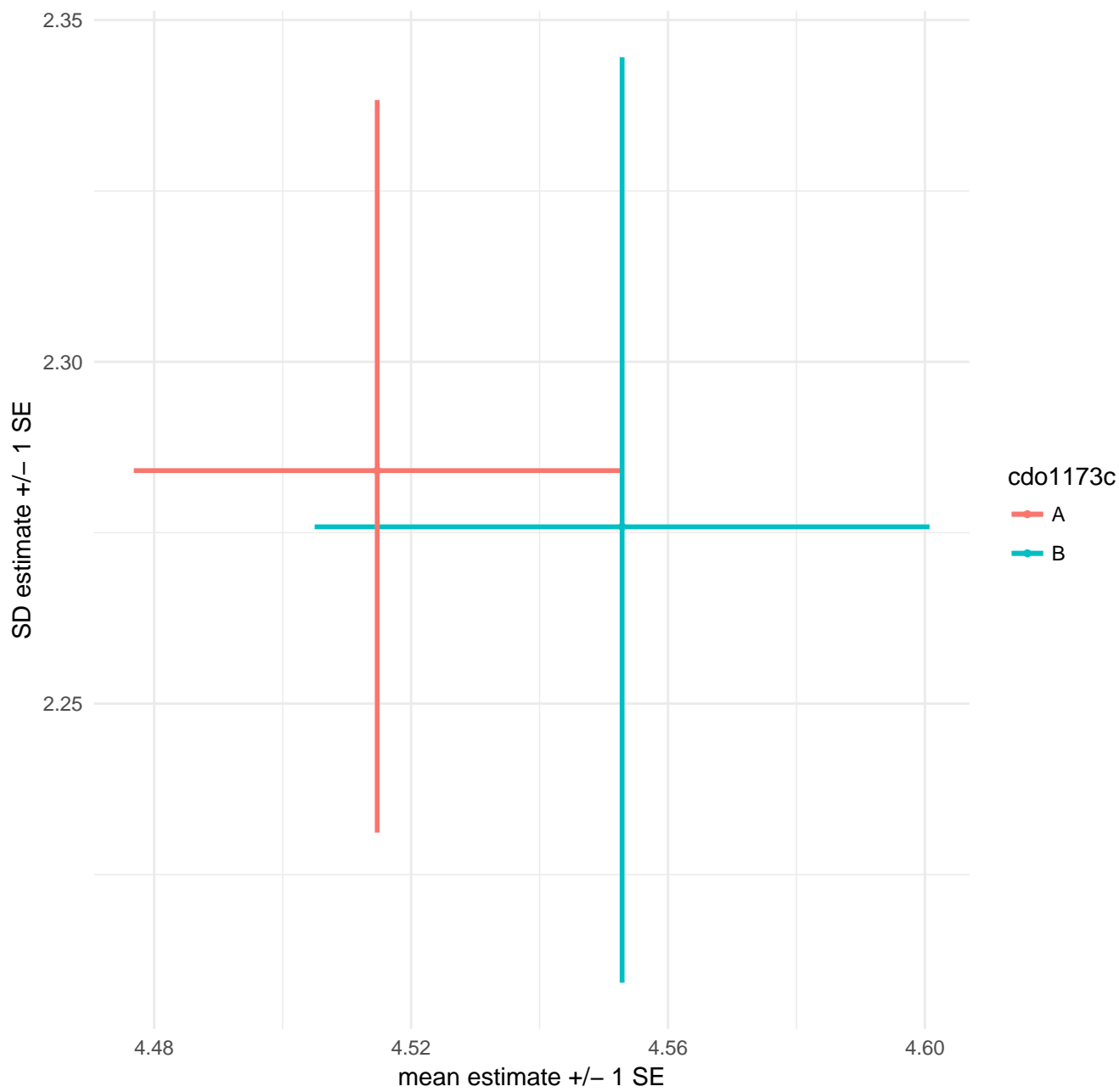
4.600

mean estimate ± 1 SE

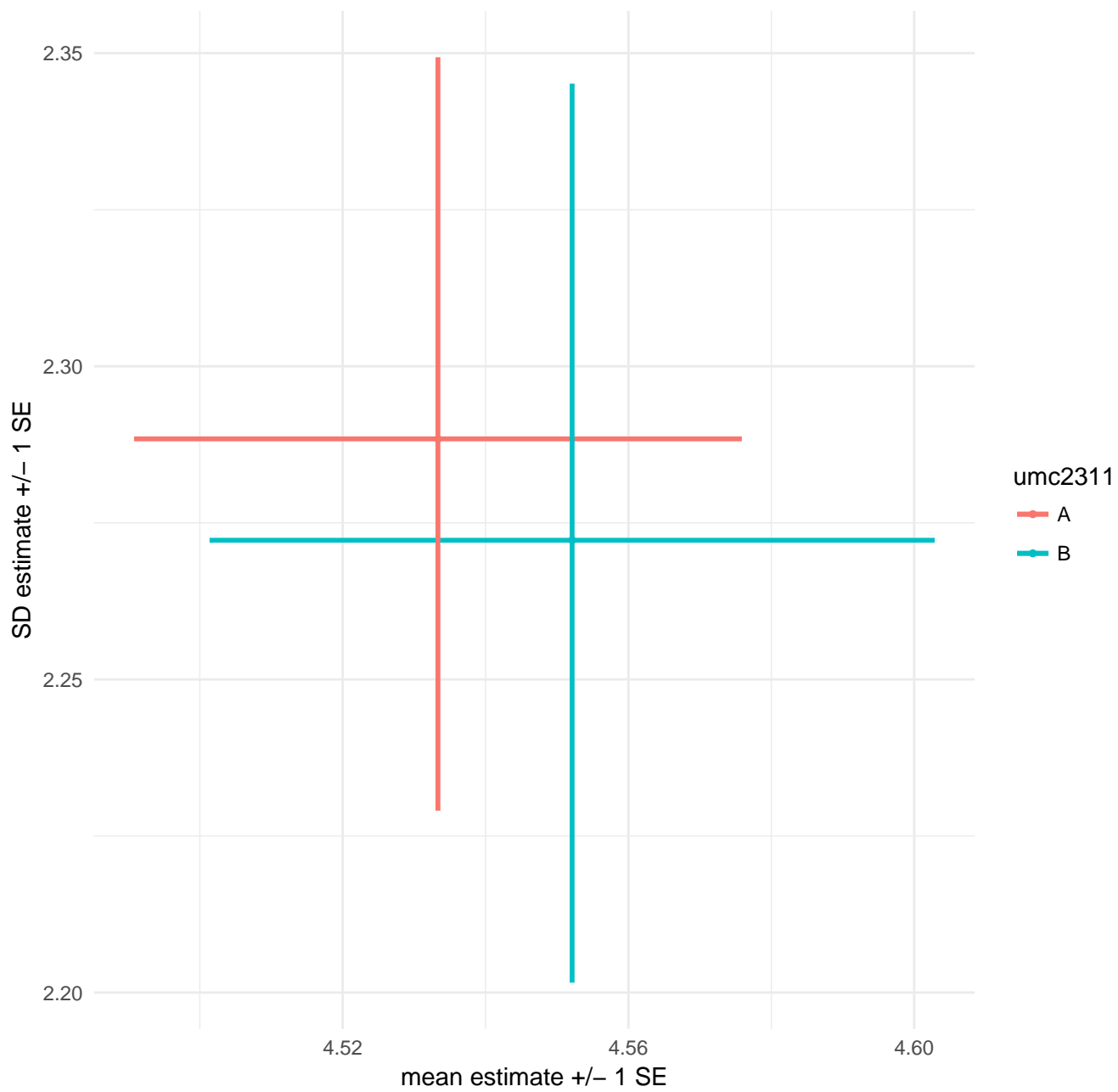
2.30

2.25

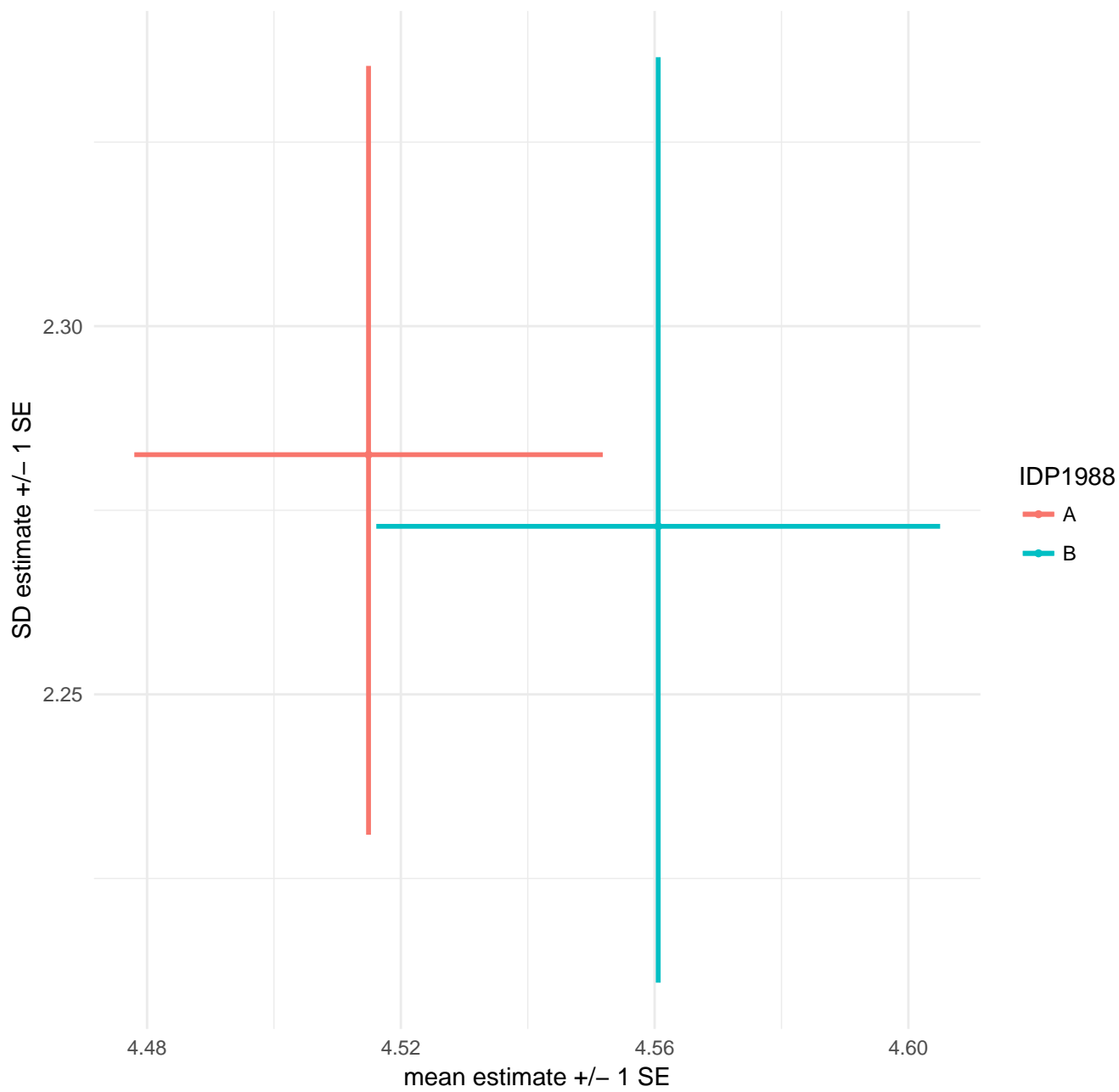
Env by cdo1173c



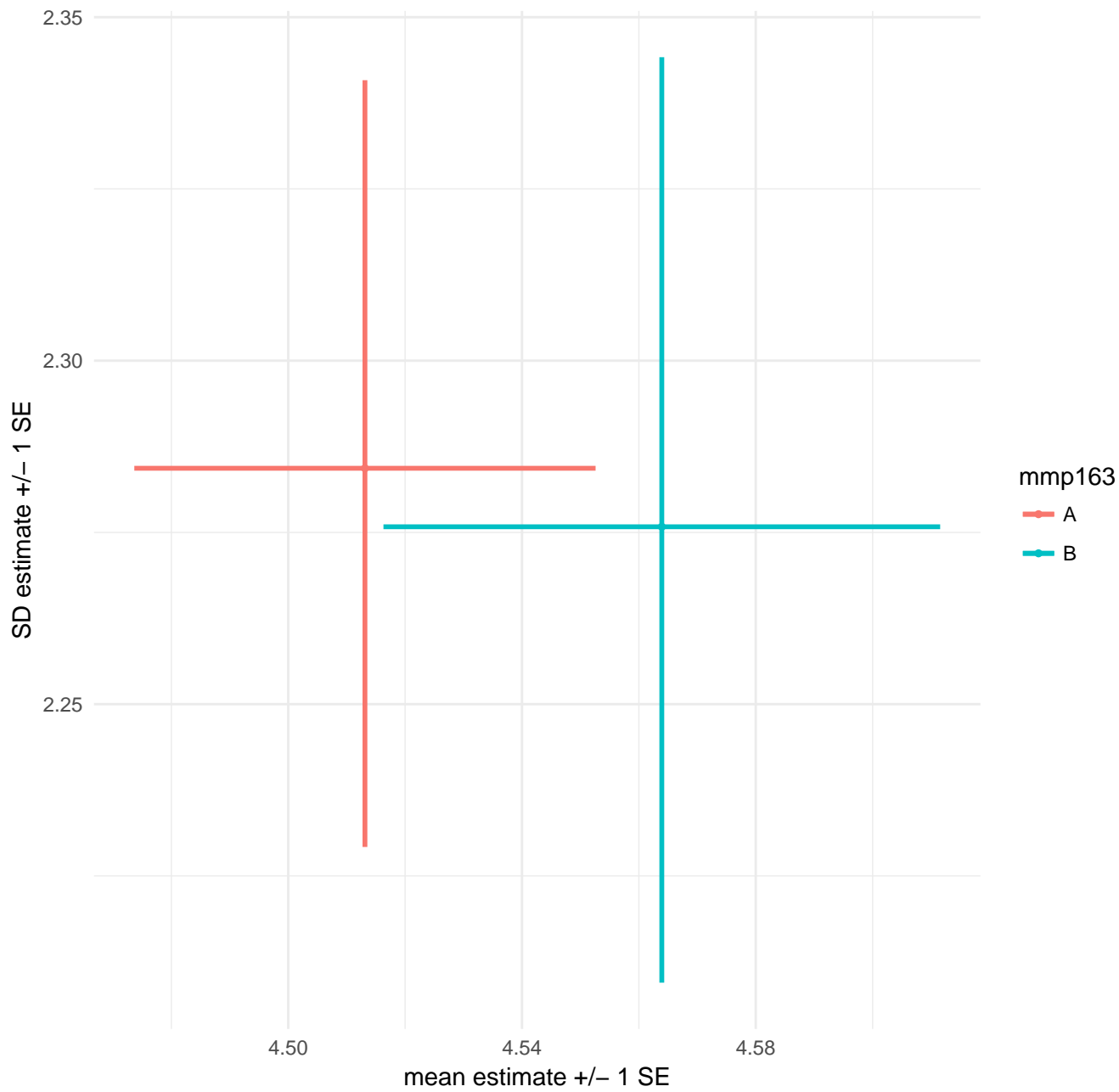
Env by umc2311



Env by IDP1988



Env by mmp163



Env by bnlg1371

SD estimate ± 1 SE

bnlg1371

A
B

4.475

4.500

4.525

4.550

4.575

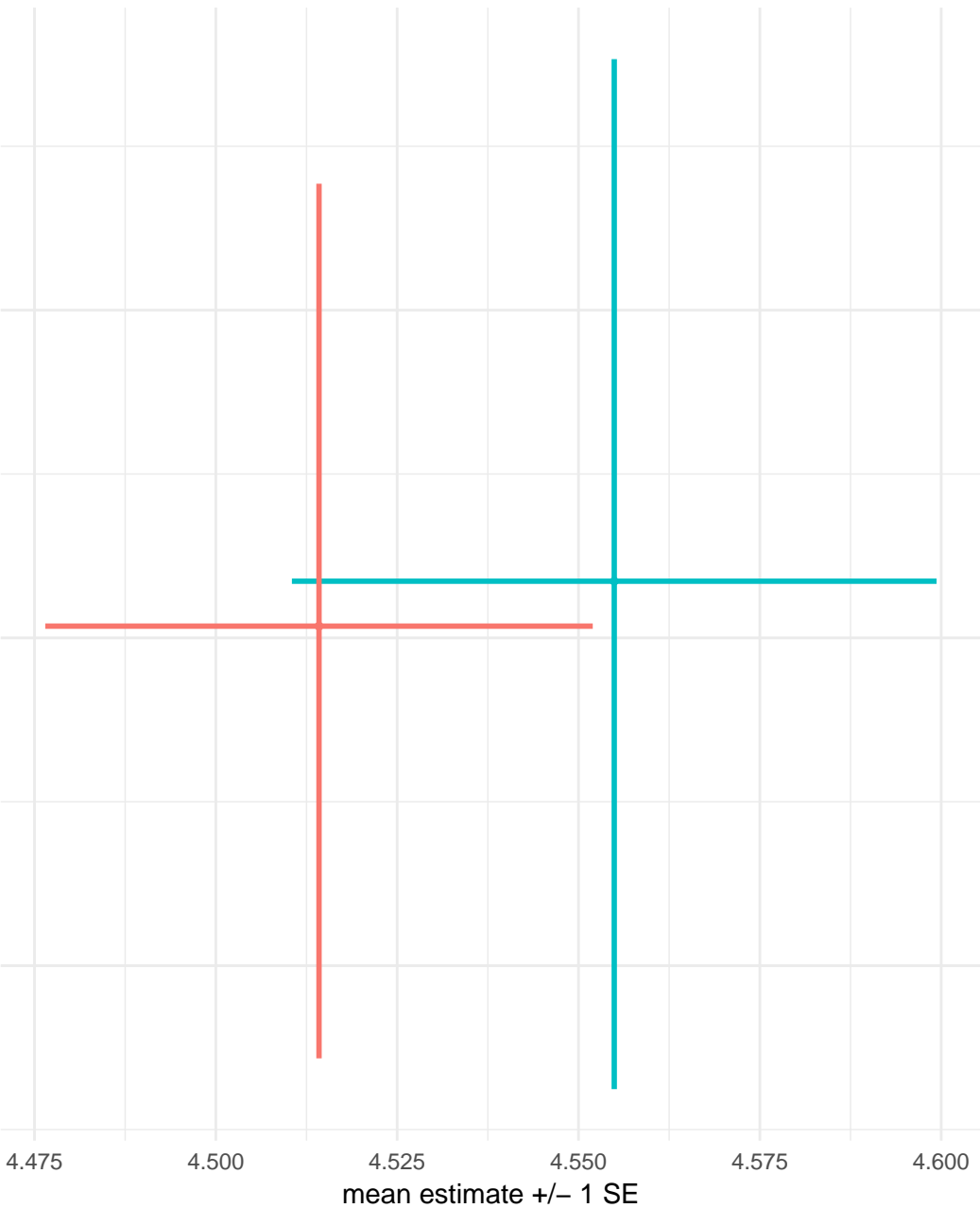
4.600

mean estimate ± 1 SE

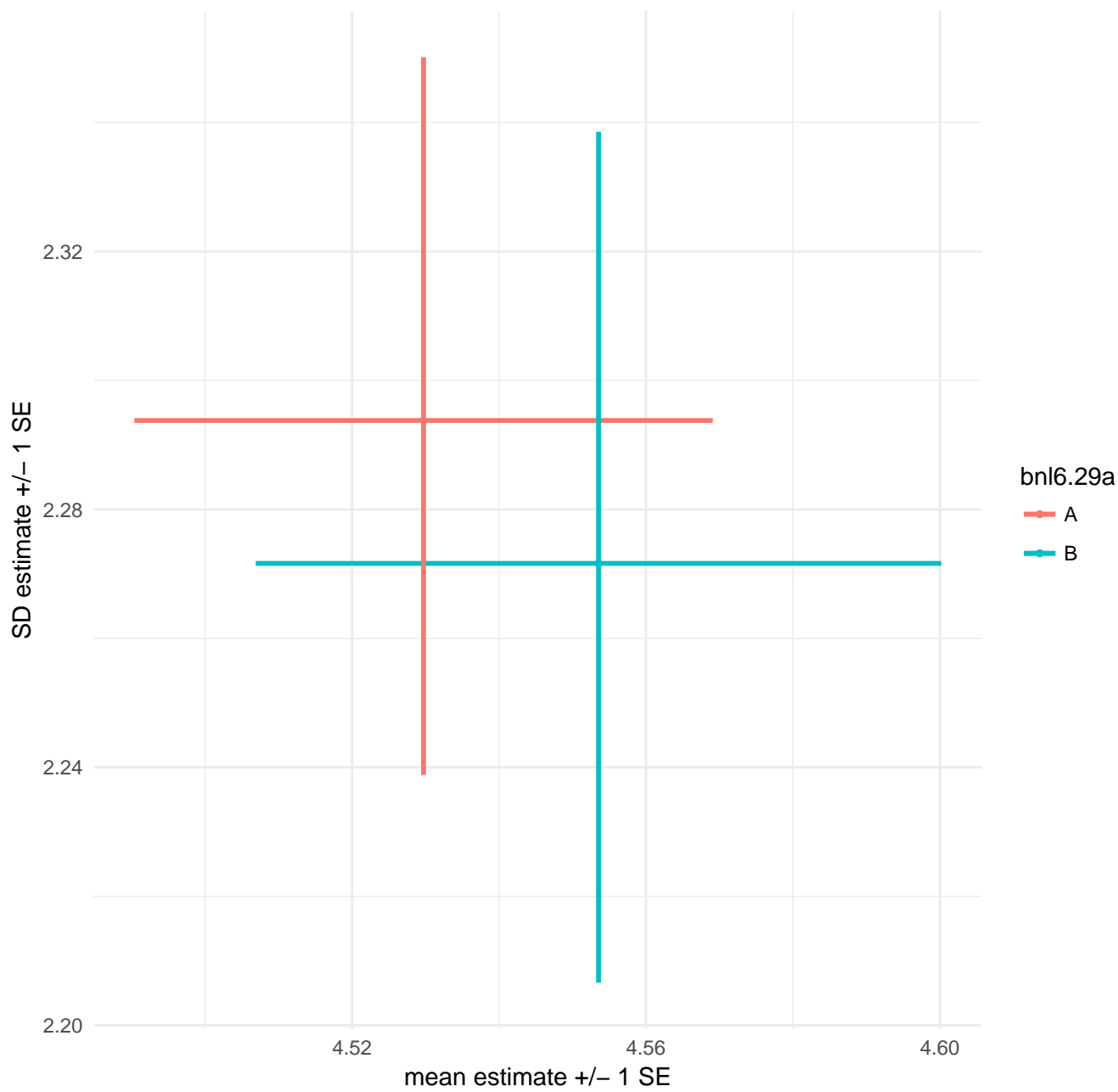
2.32

2.28

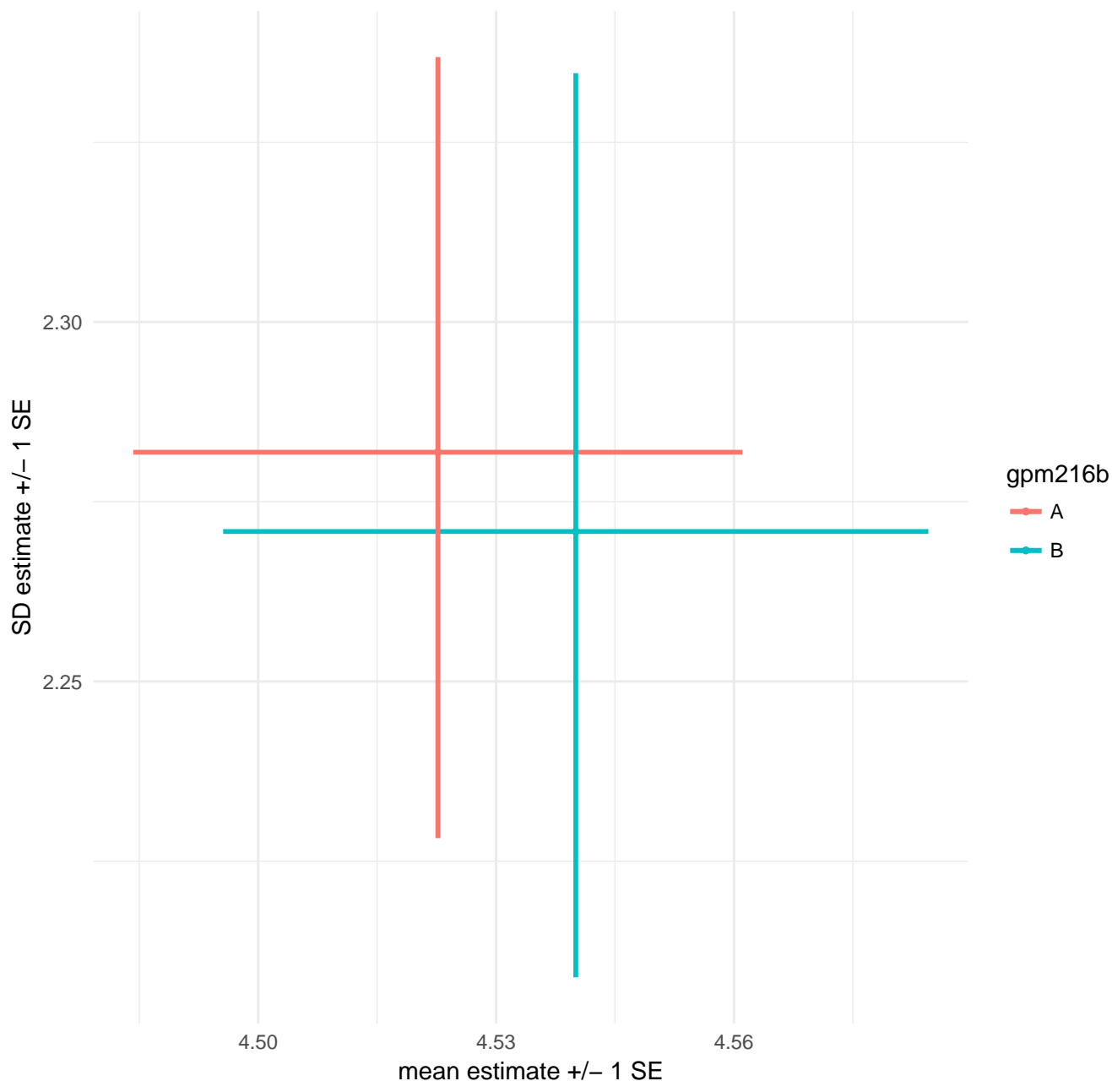
2.24



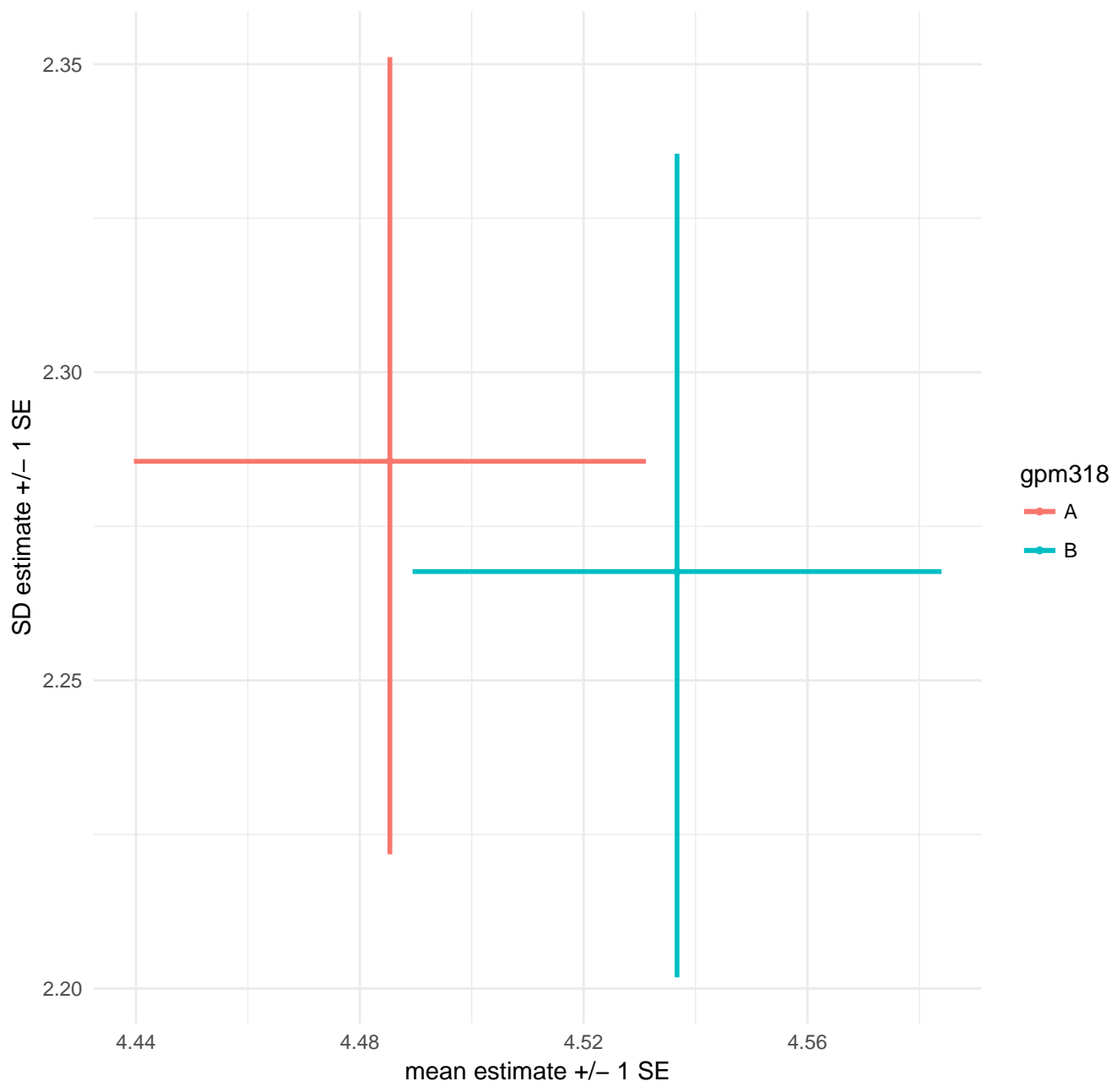
Env by bnl6.29a



Env by gpm216b

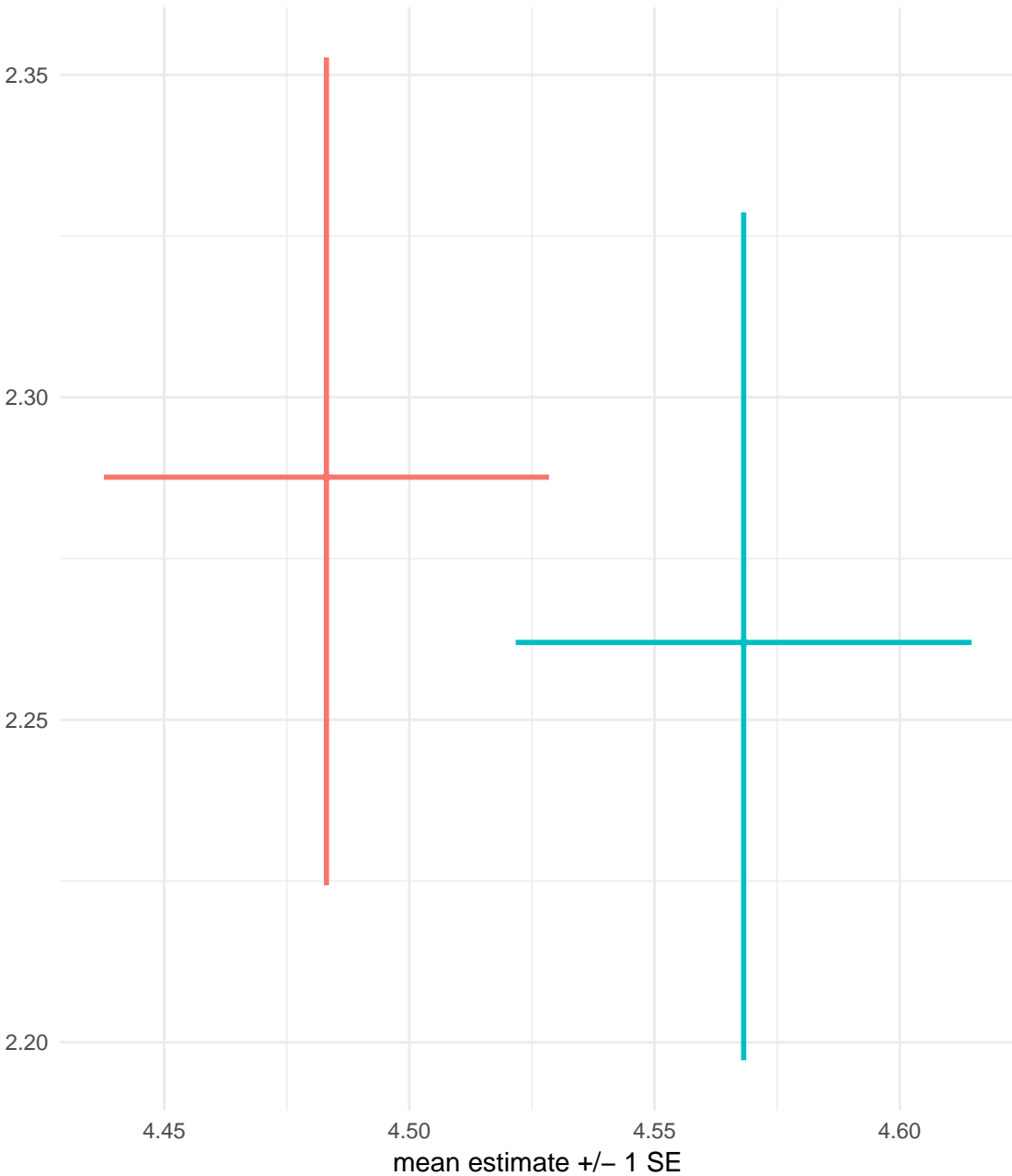


Env by gpm318



Env by umc2312

SD estimate ± 1 SE

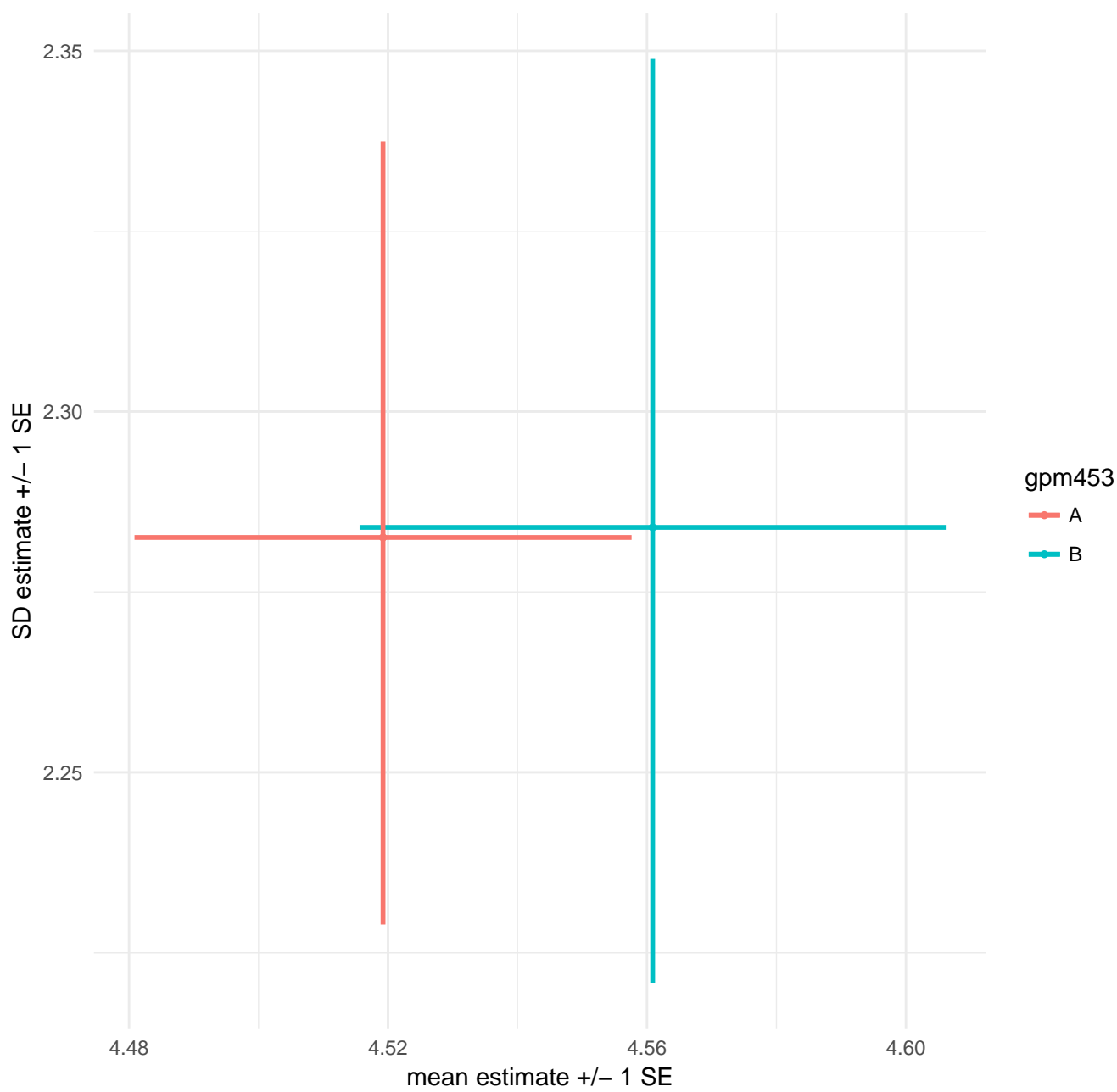


umc2312

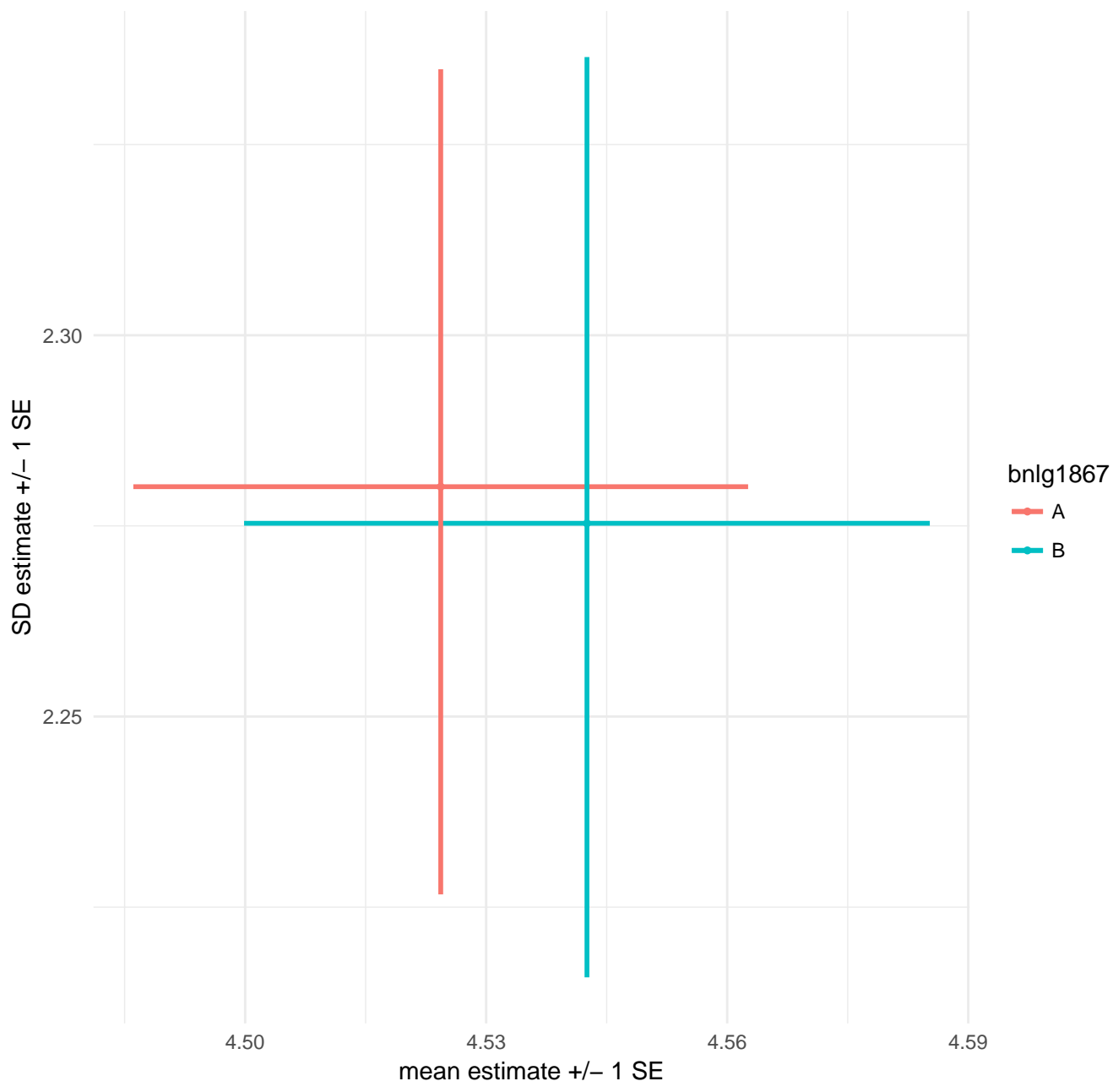
A

B

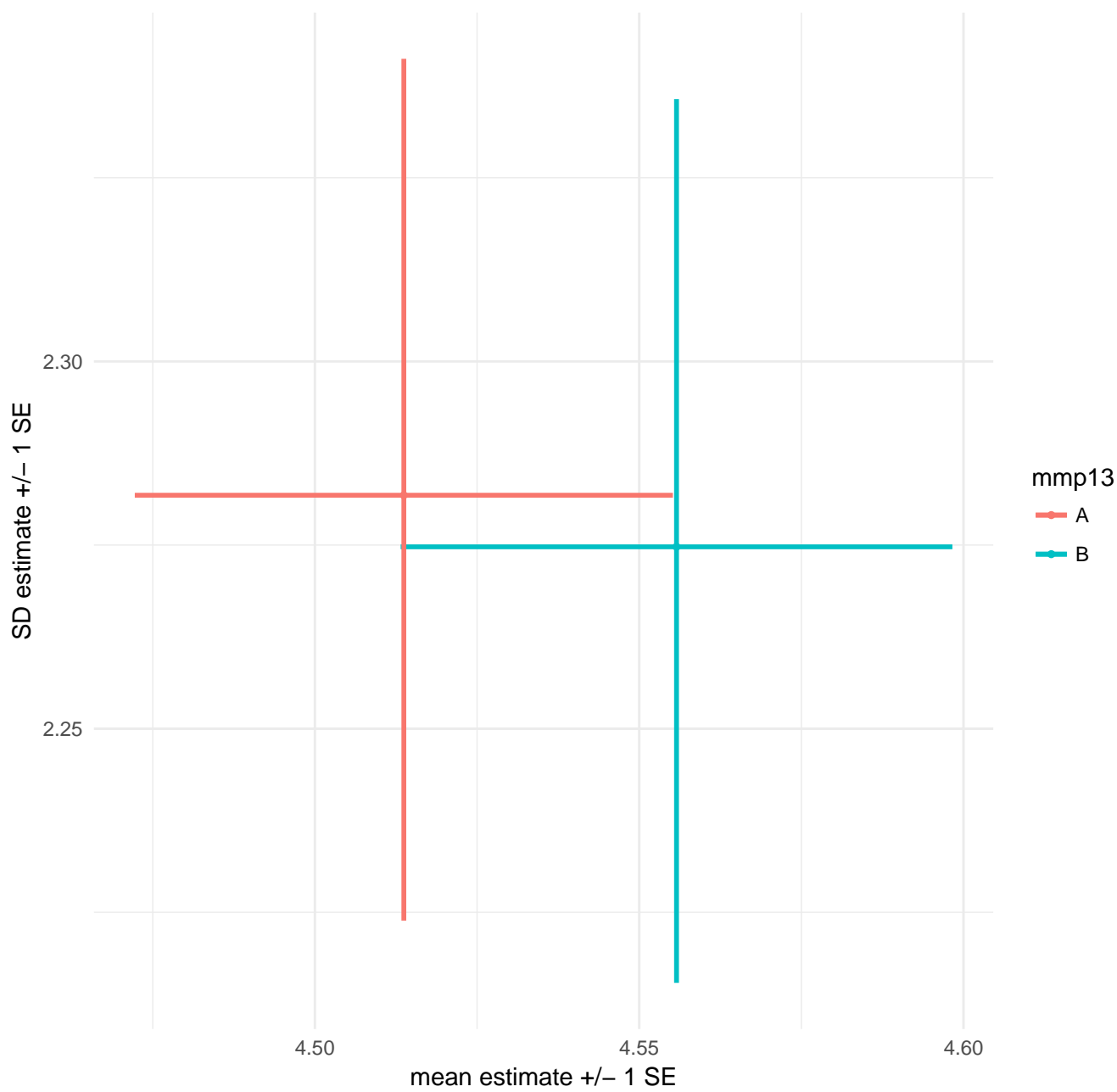
Env by gpm453



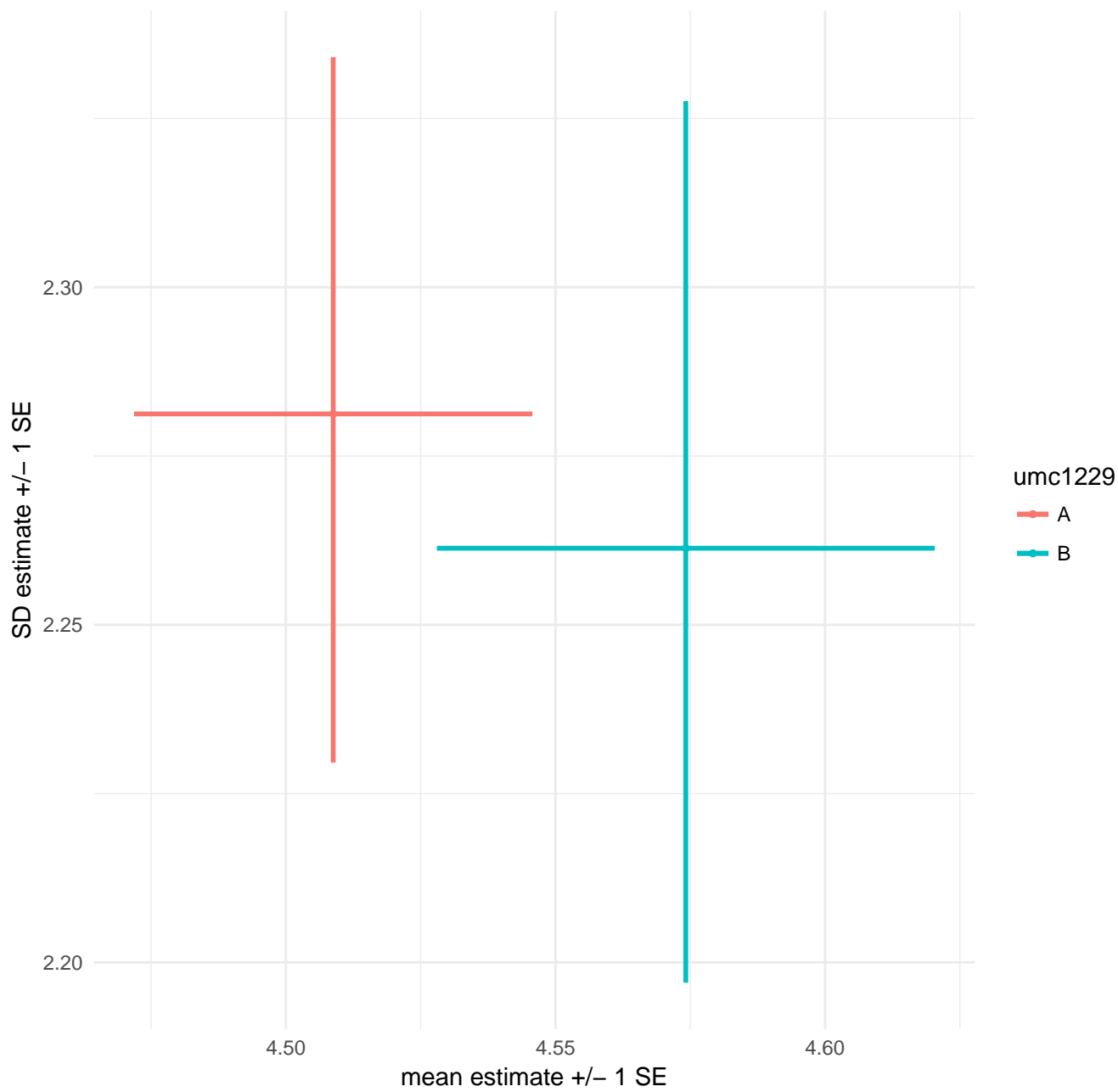
Env by bnlg1867



Env by mmp13



Env by umc1229



Env by gpm116b

SD estimate \pm 1 SE

2.30

2.25

gpm116b

A
B

4.47

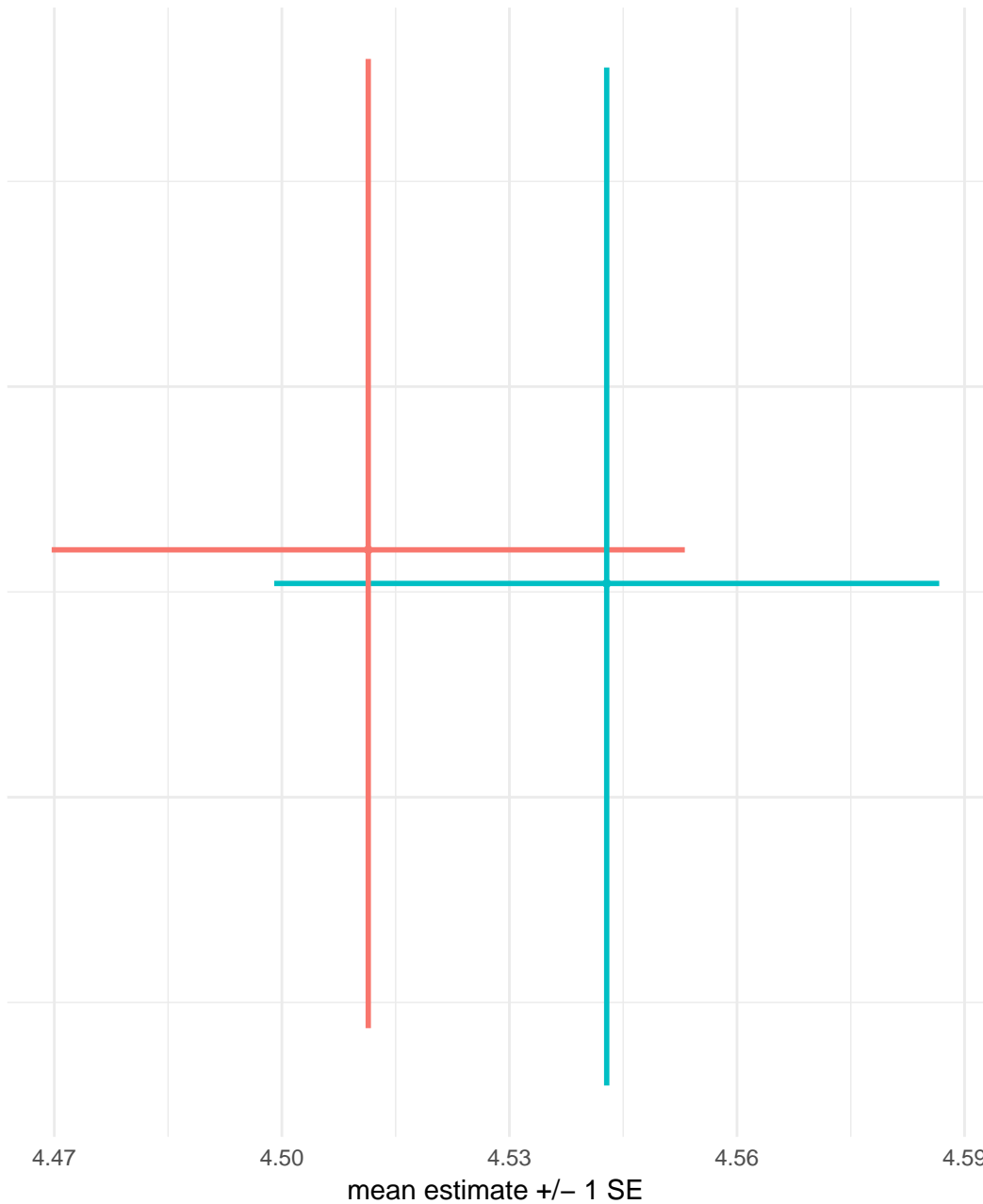
4.50

4.53

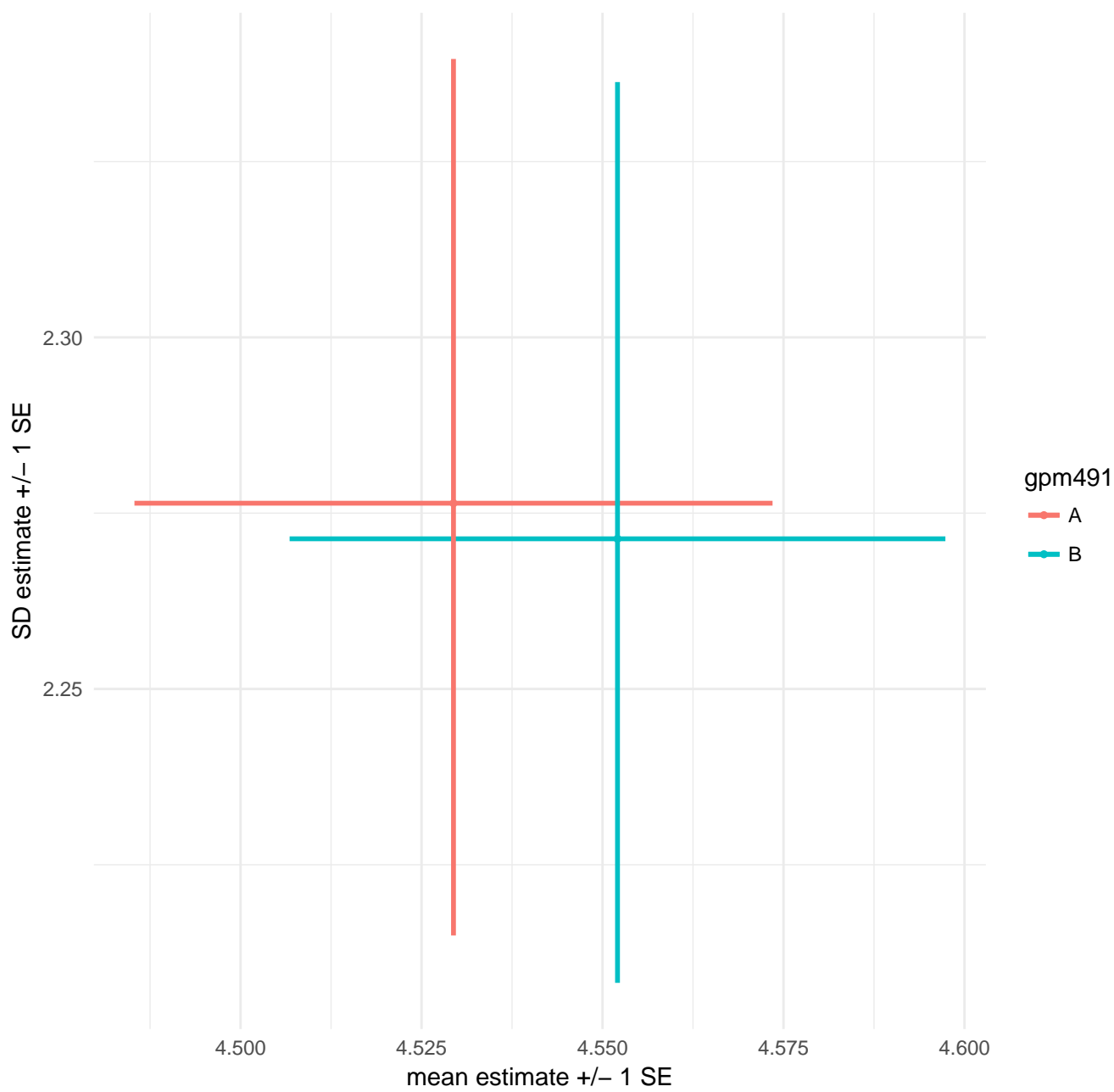
4.56

4.59

mean estimate \pm 1 SE



Env by gpm491



Env by php20528

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.53

4.56

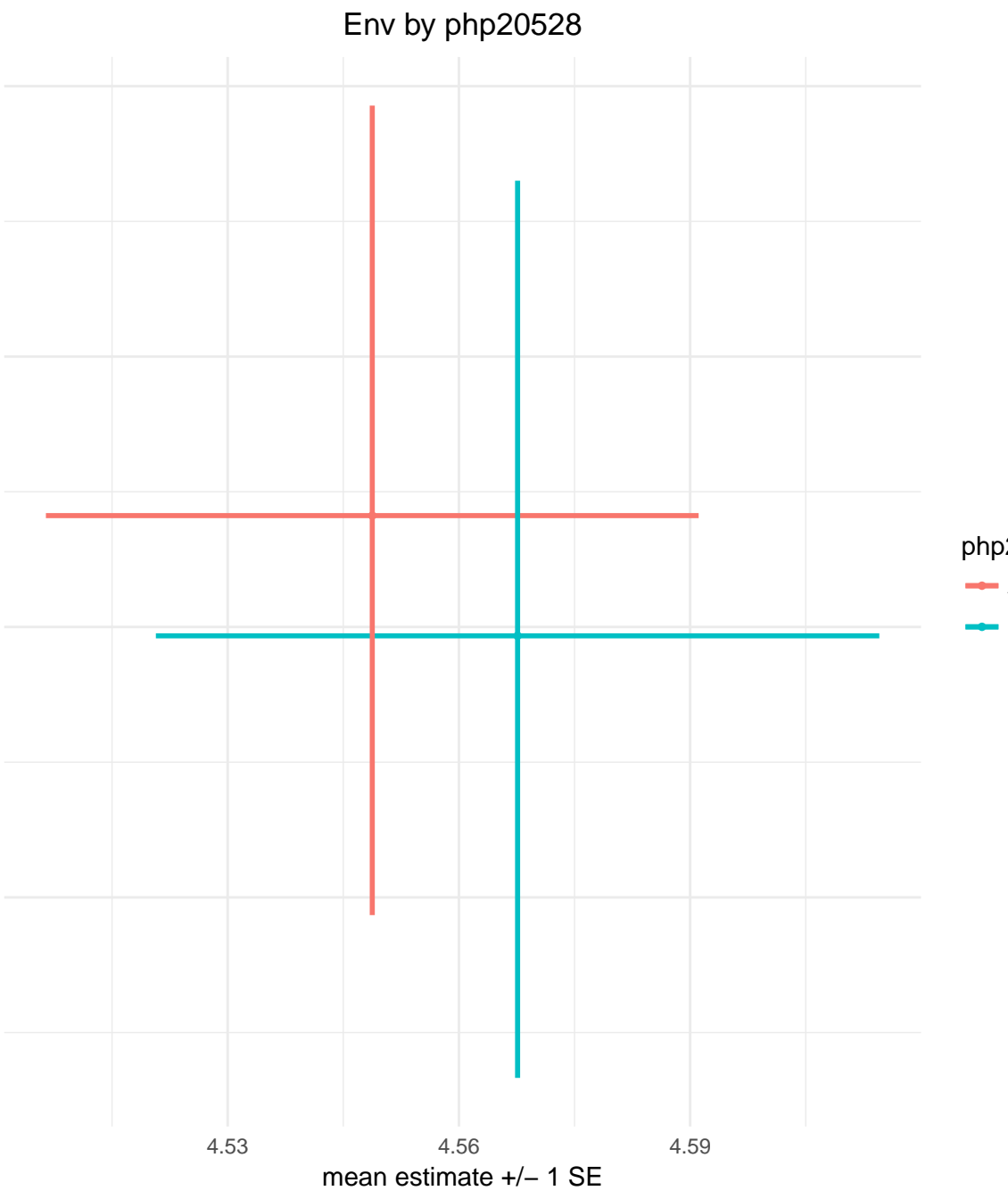
4.59

mean estimate \pm 1 SE

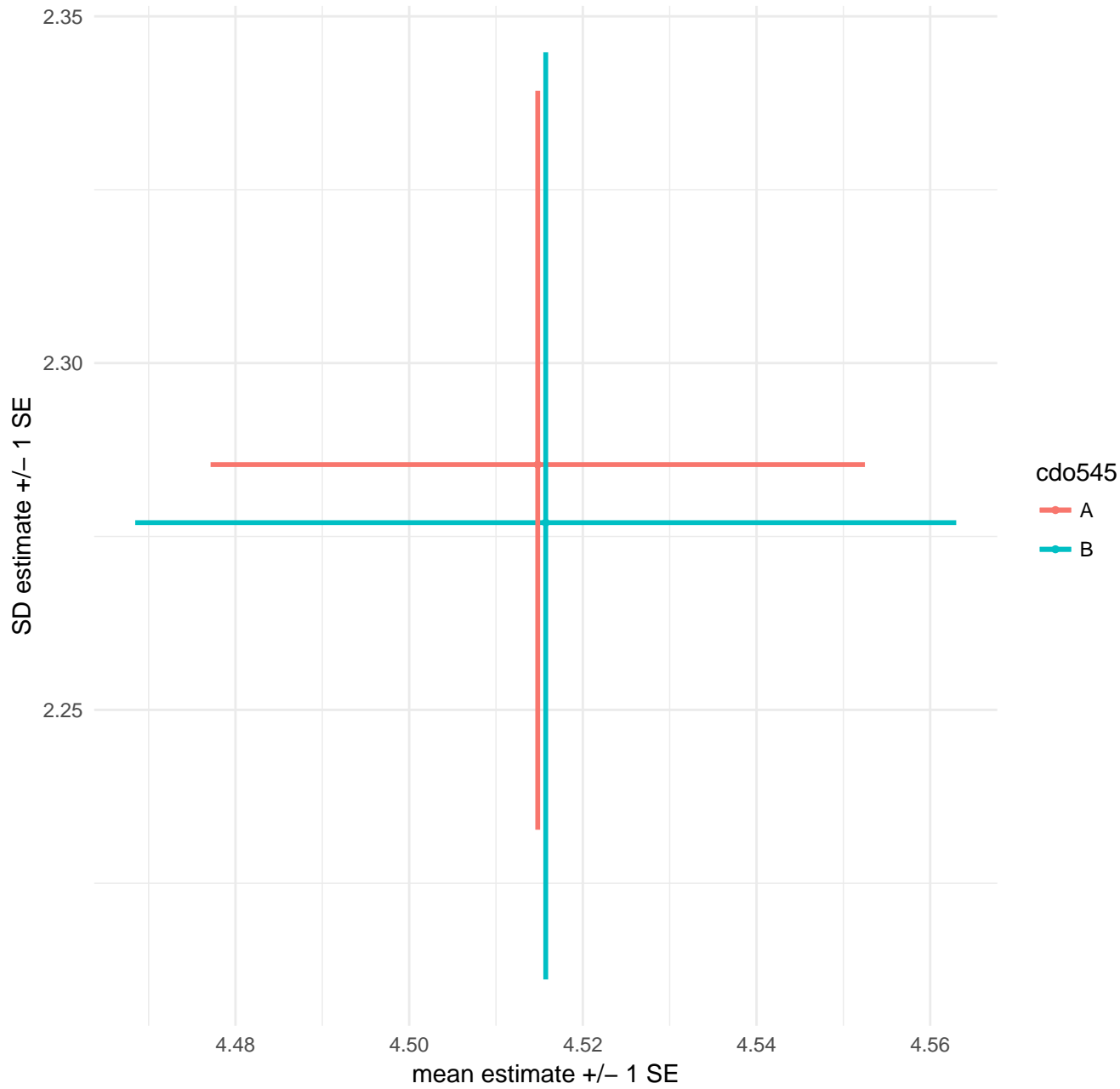
php20528

A

B

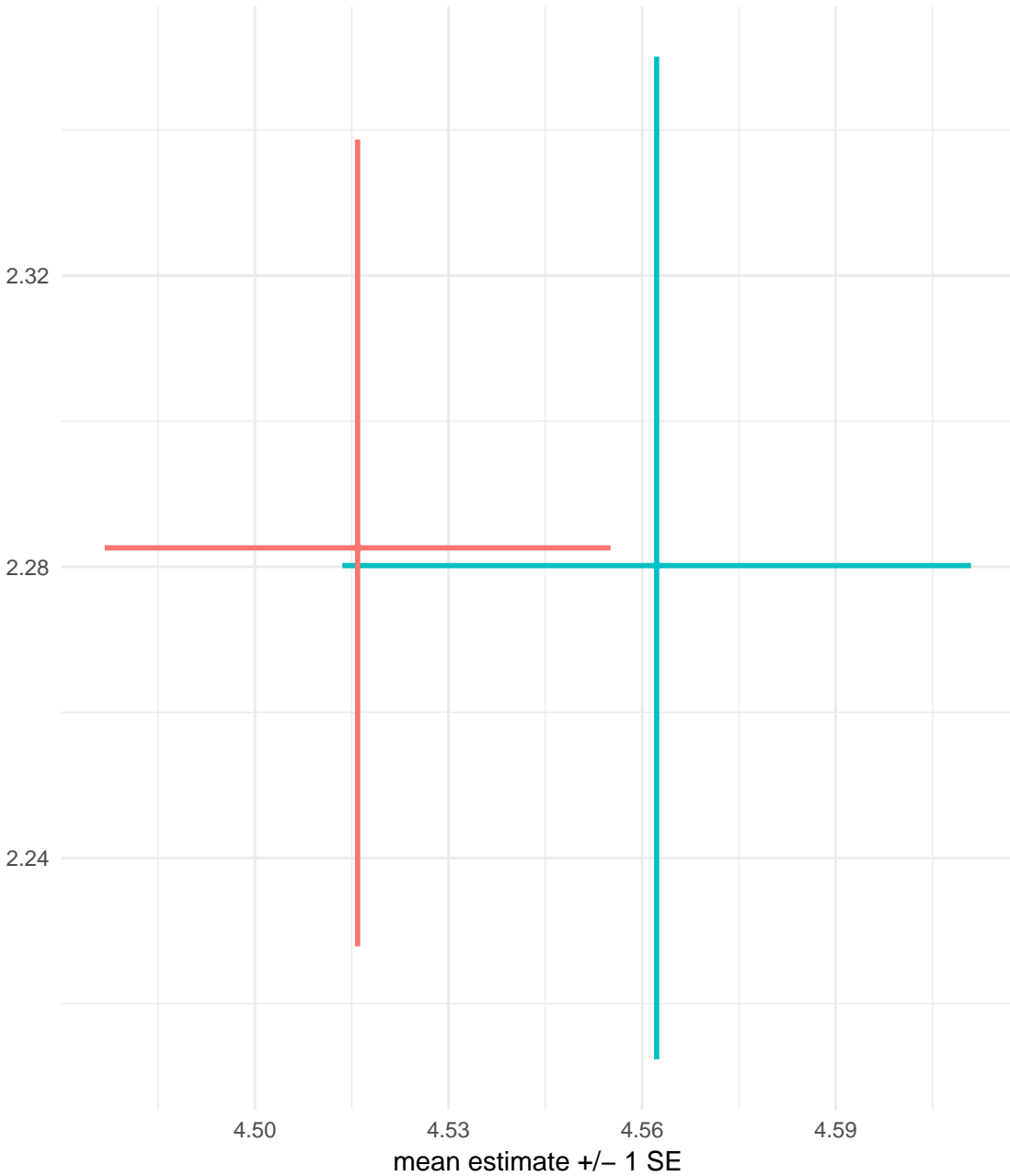


Env by cdo545



Env by gpm320a

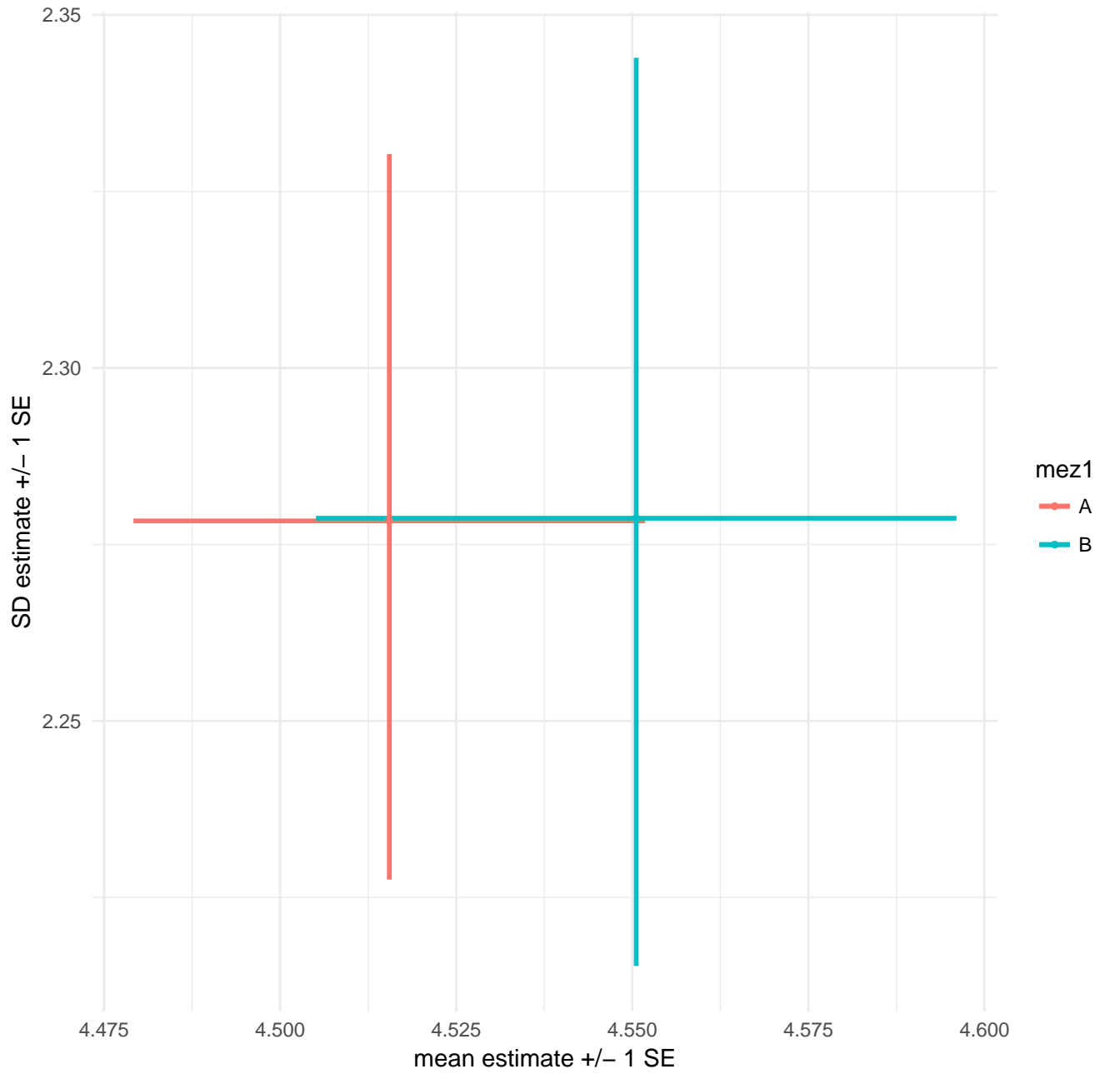
SD estimate ± 1 SE



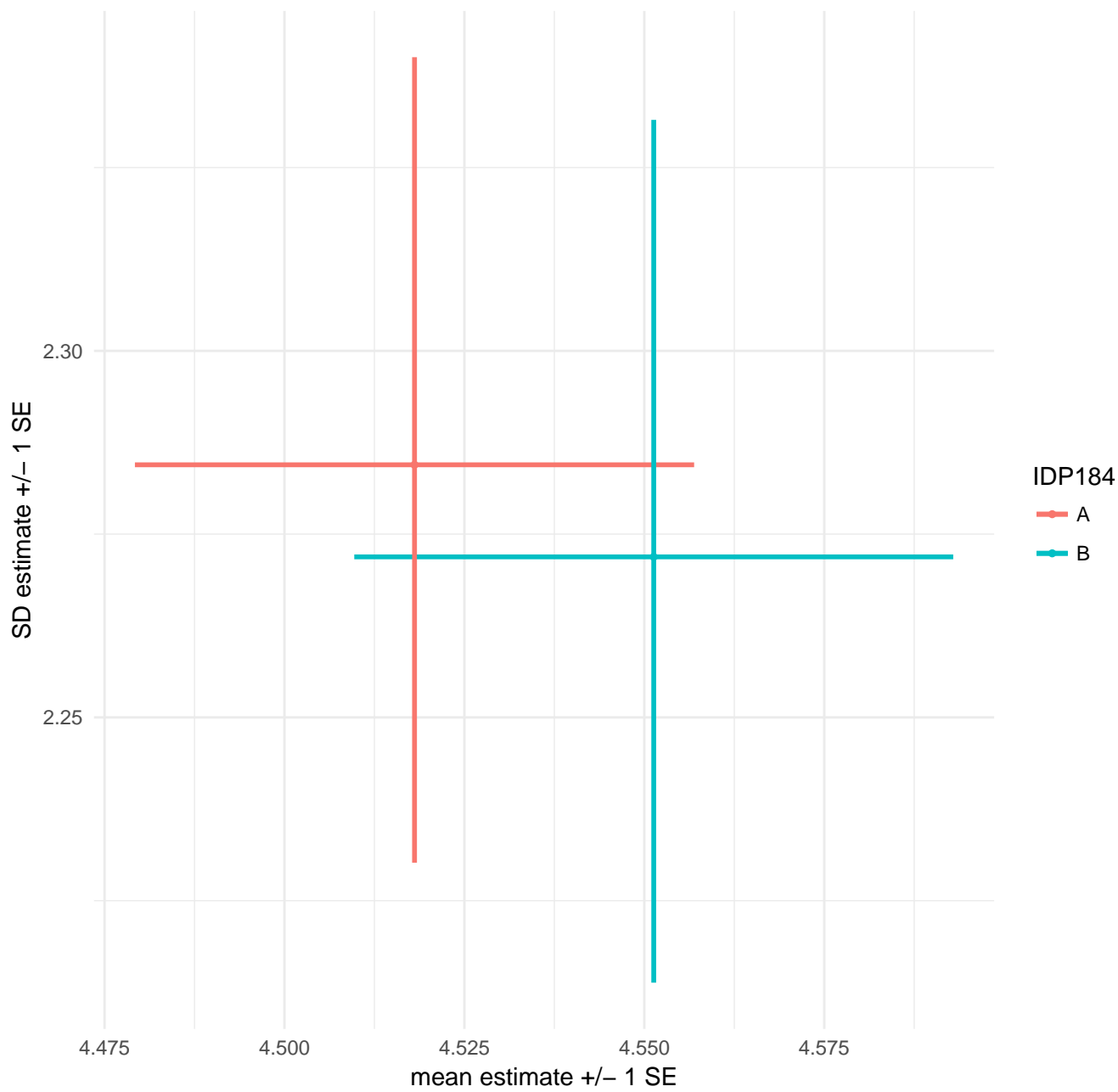
gpm320a

A
B

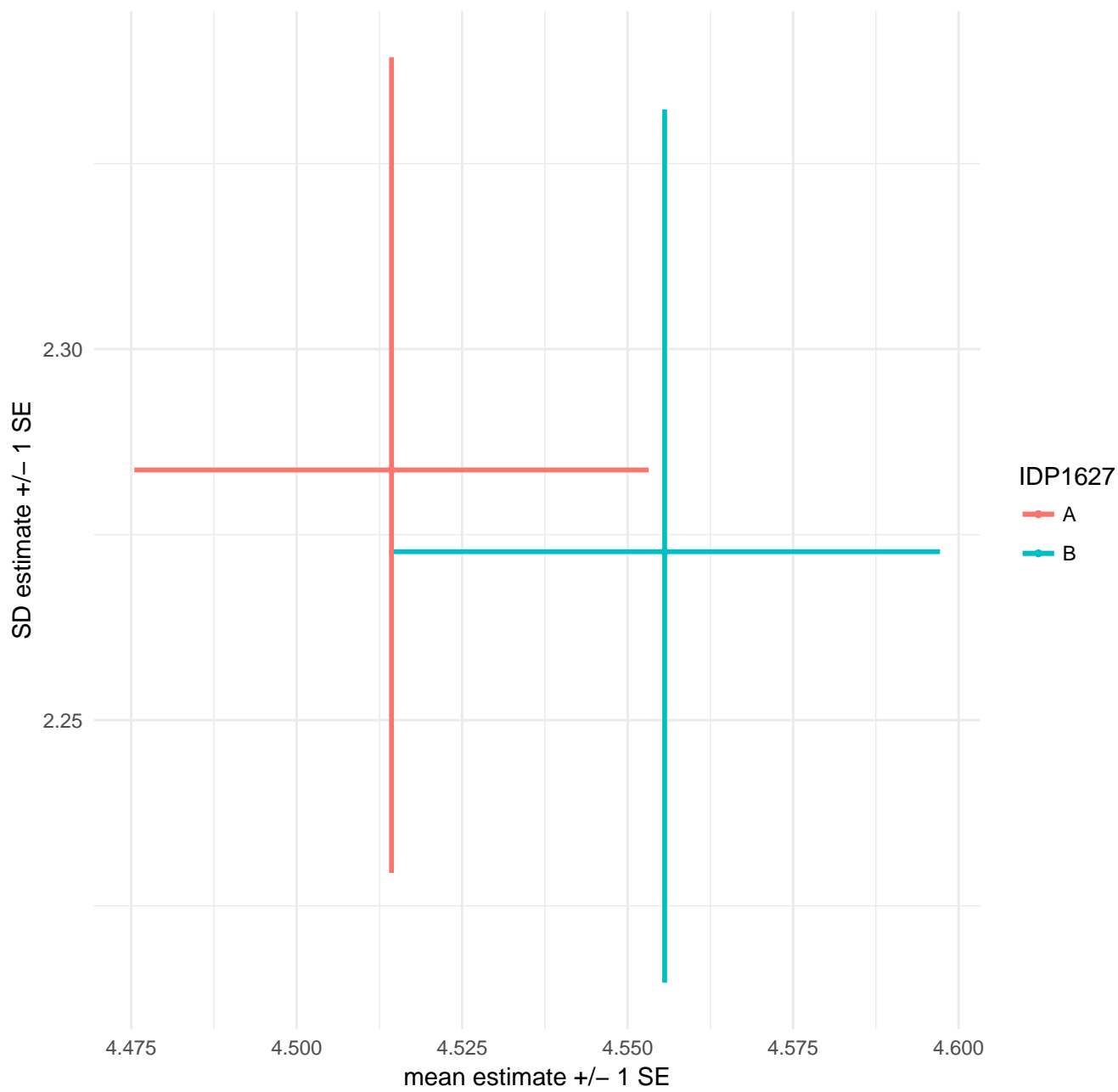
Env by mez1



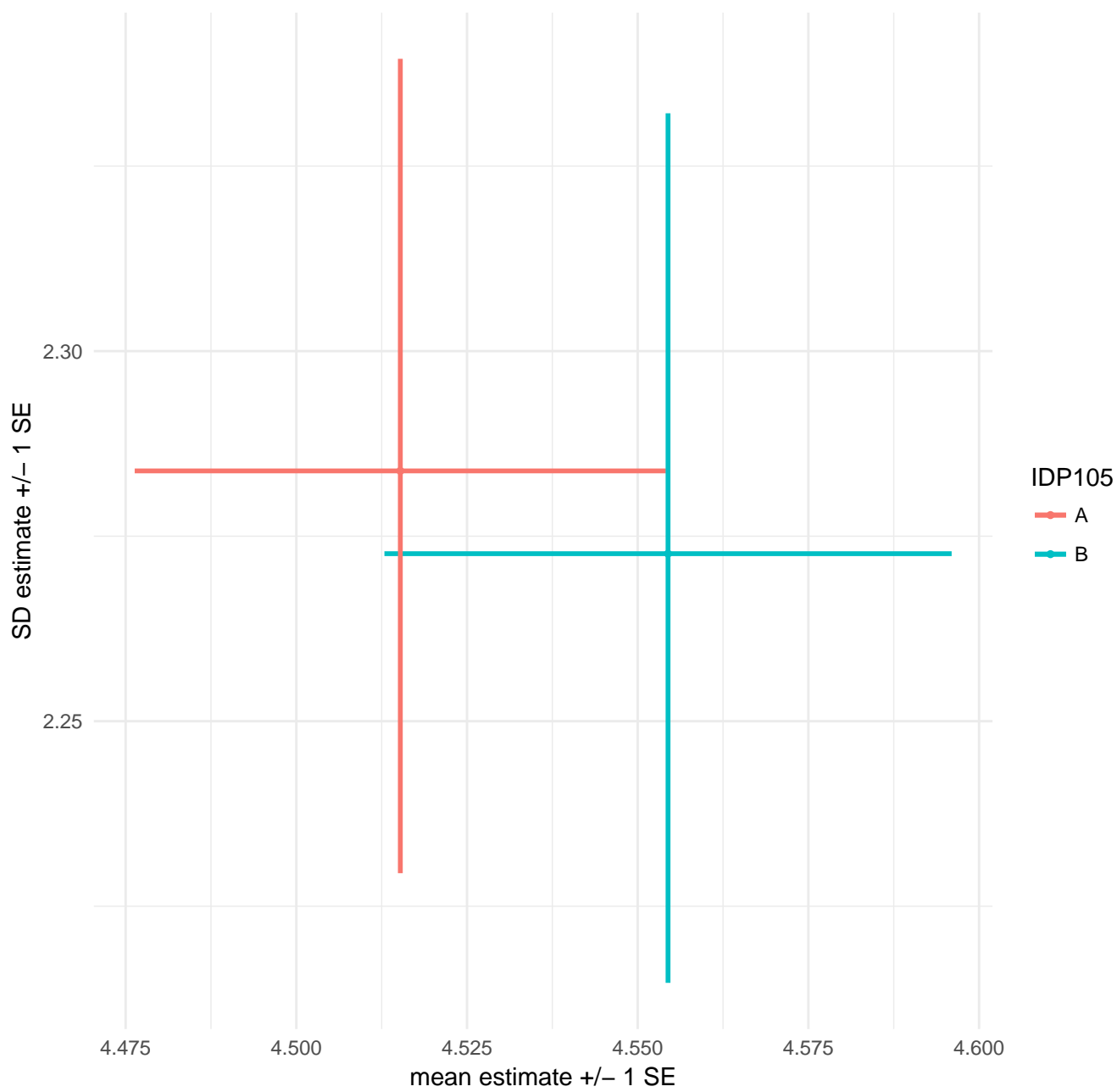
Env by IDP184



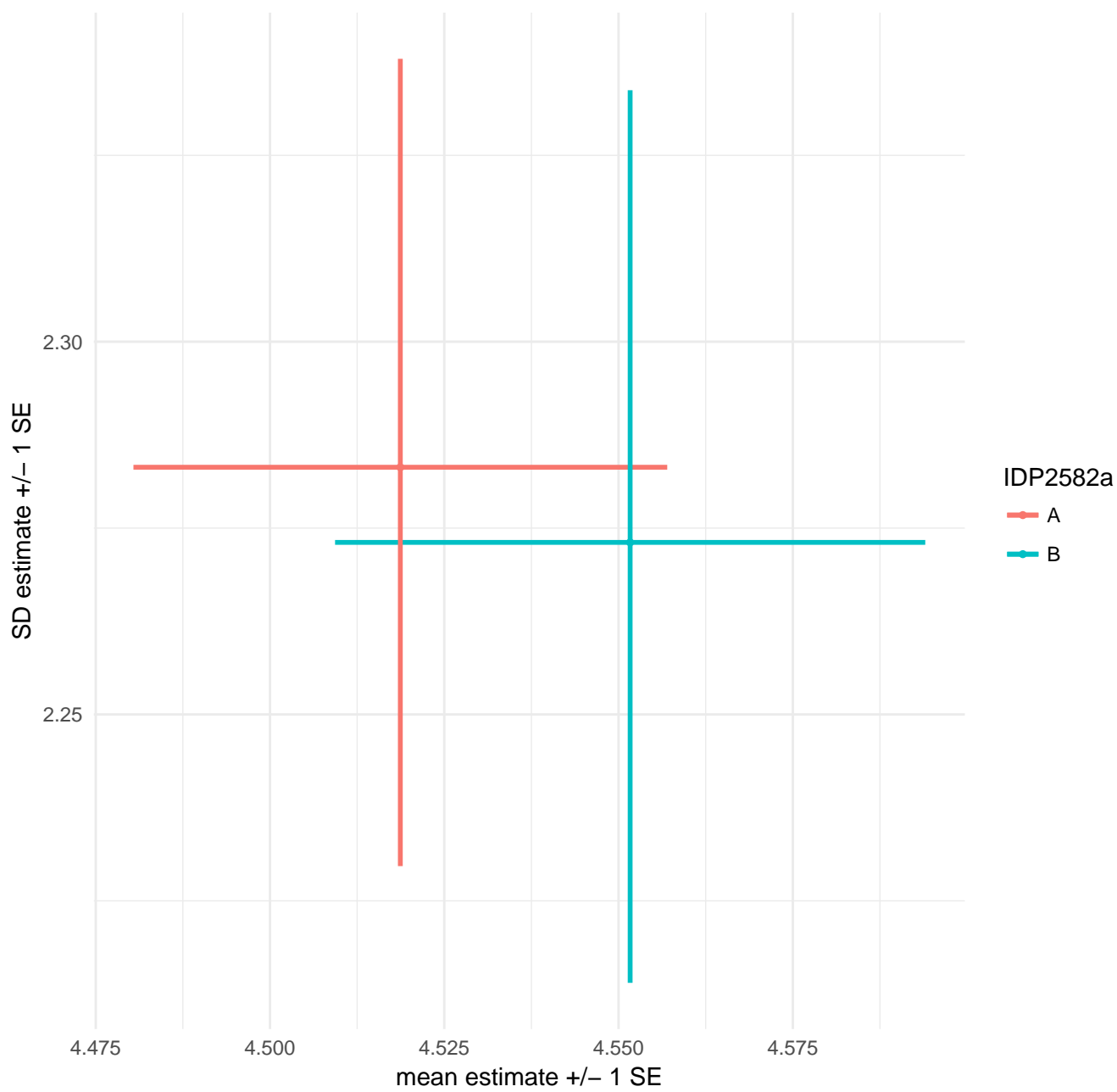
Env by IDP1627



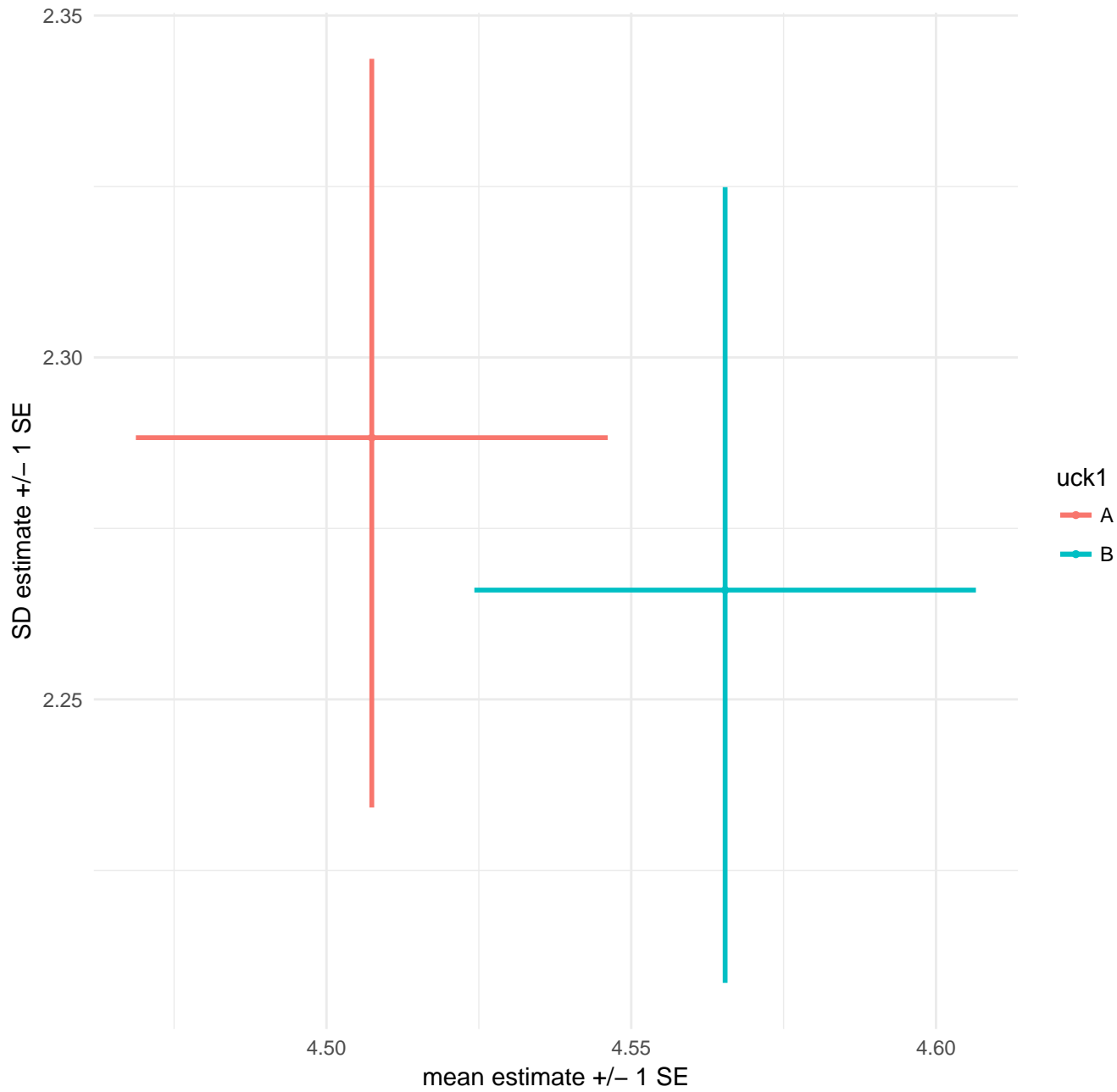
Env by IDP105



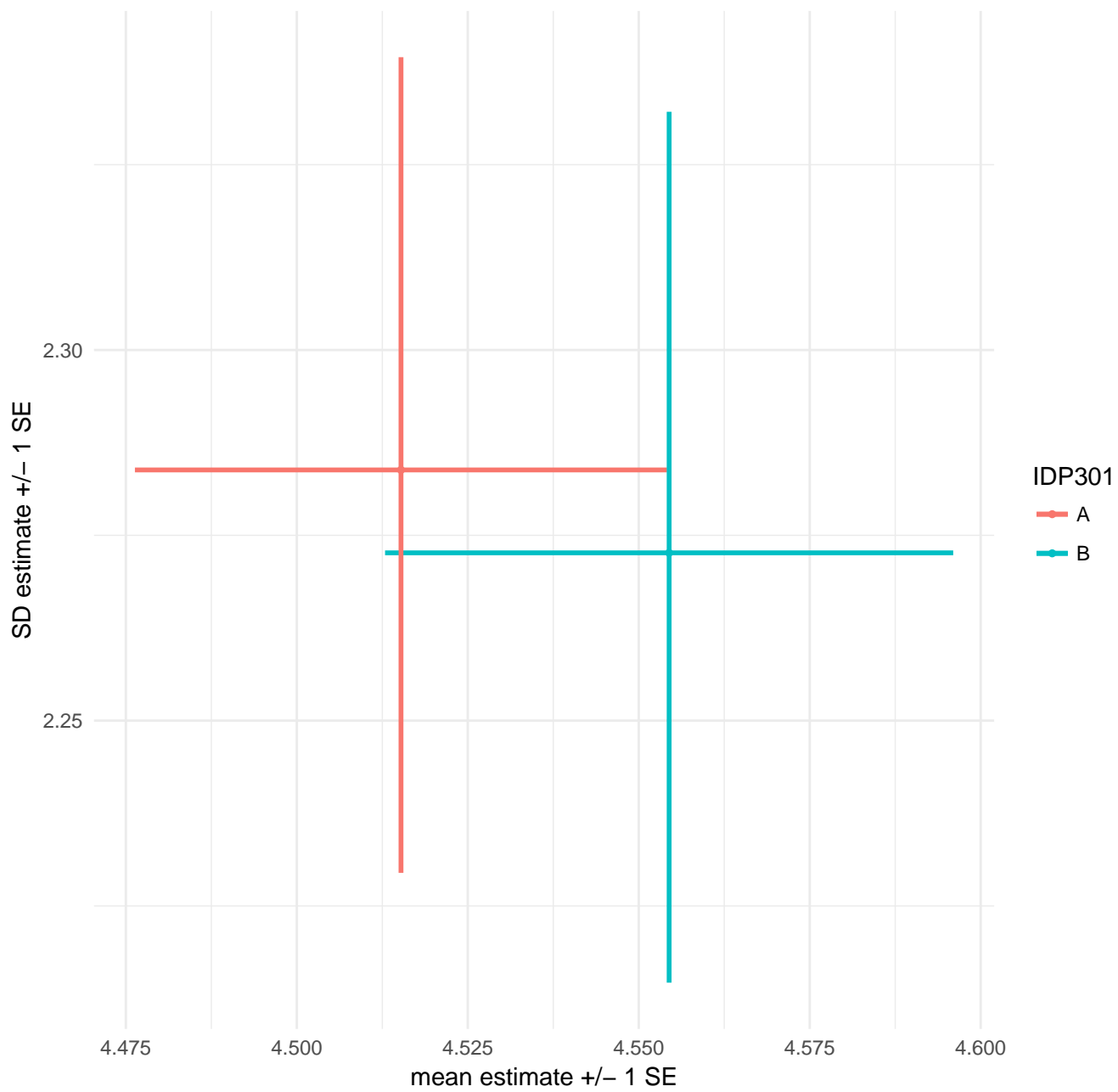
Env by IDP2582a



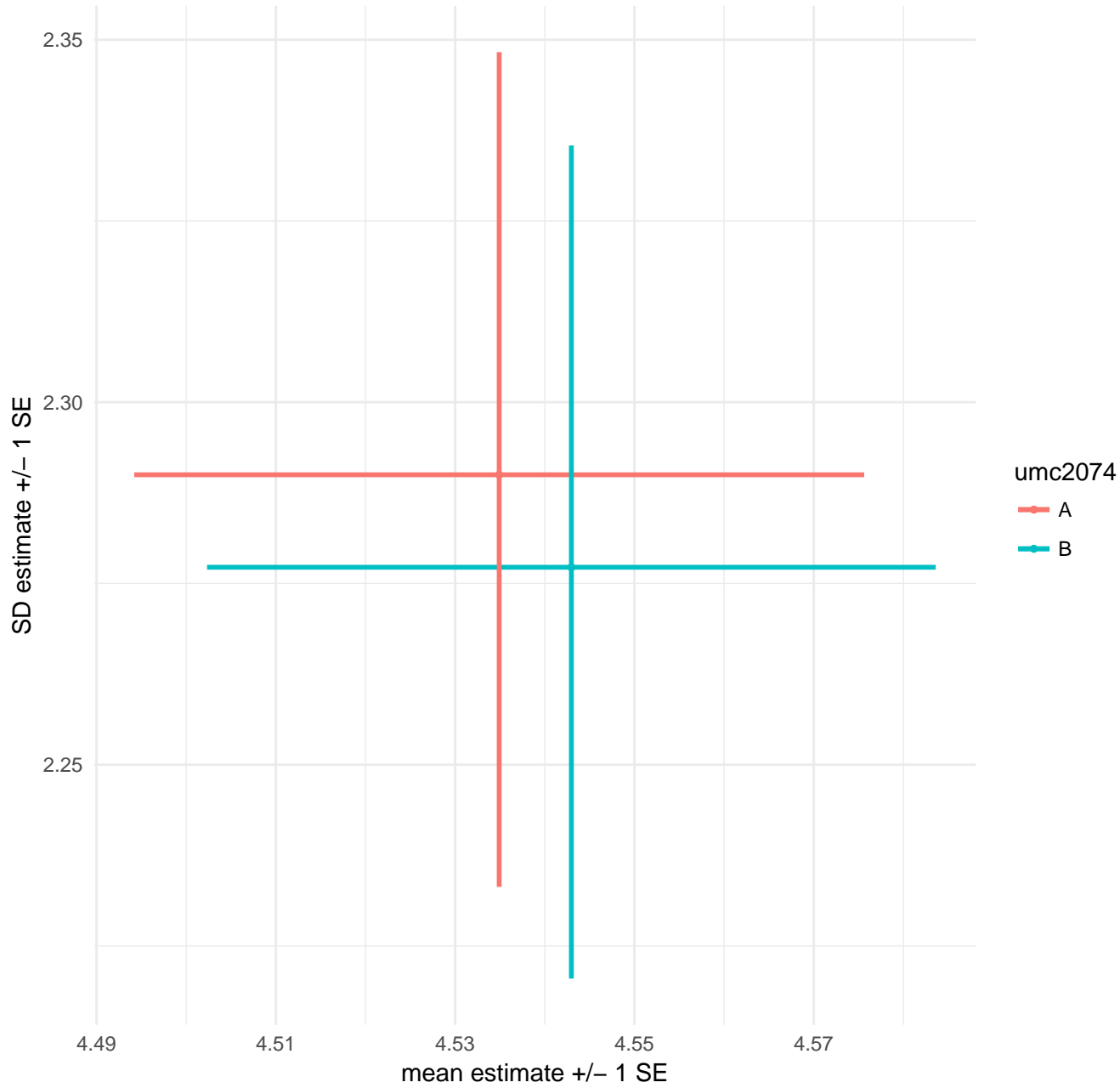
Env by uck1



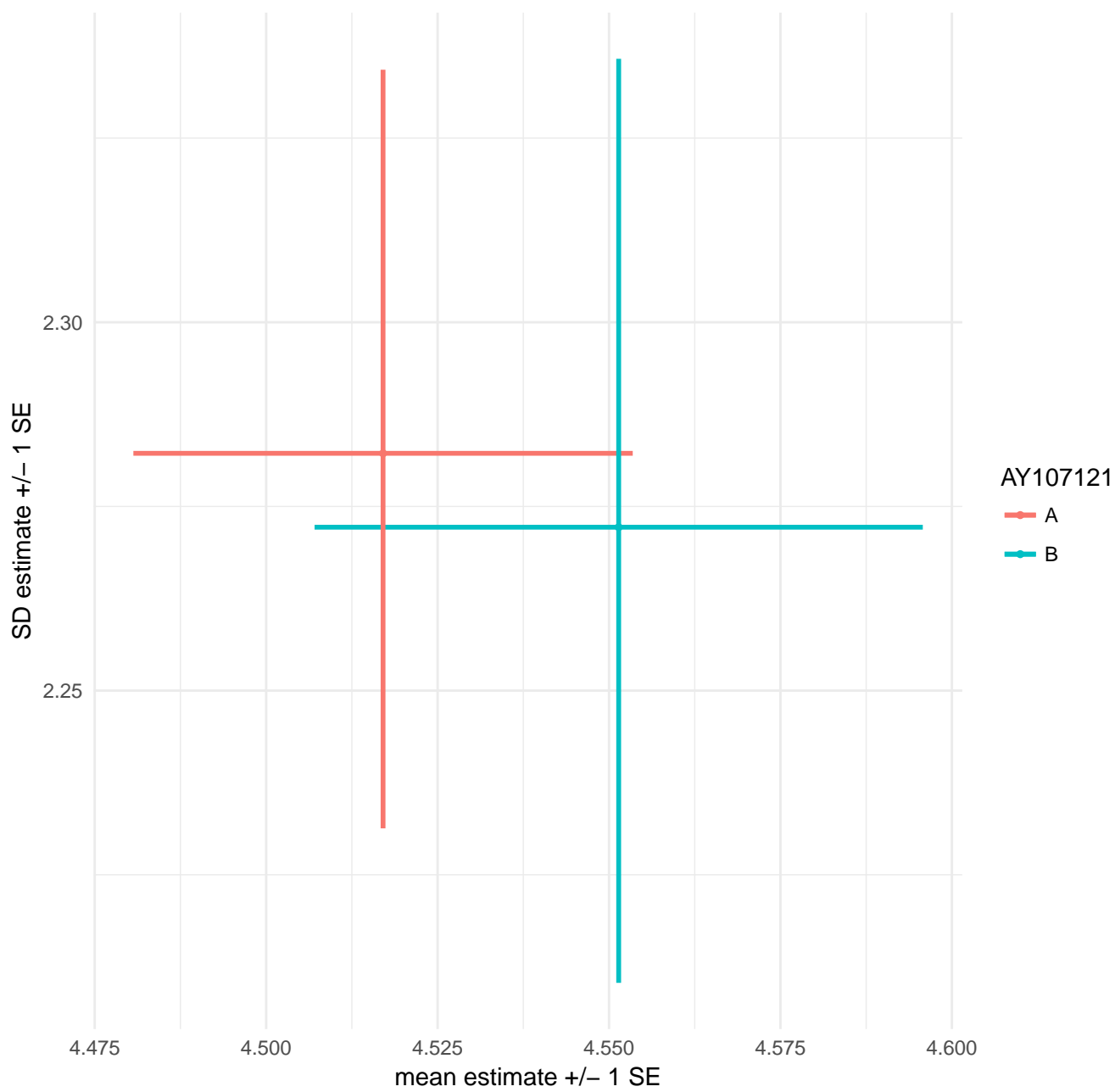
Env by IDP301



Env by umc2074



Env by AY107121



Env by umc1133

SD estimate \pm 1 SE

2.30

2.25

4.500

4.525

4.550

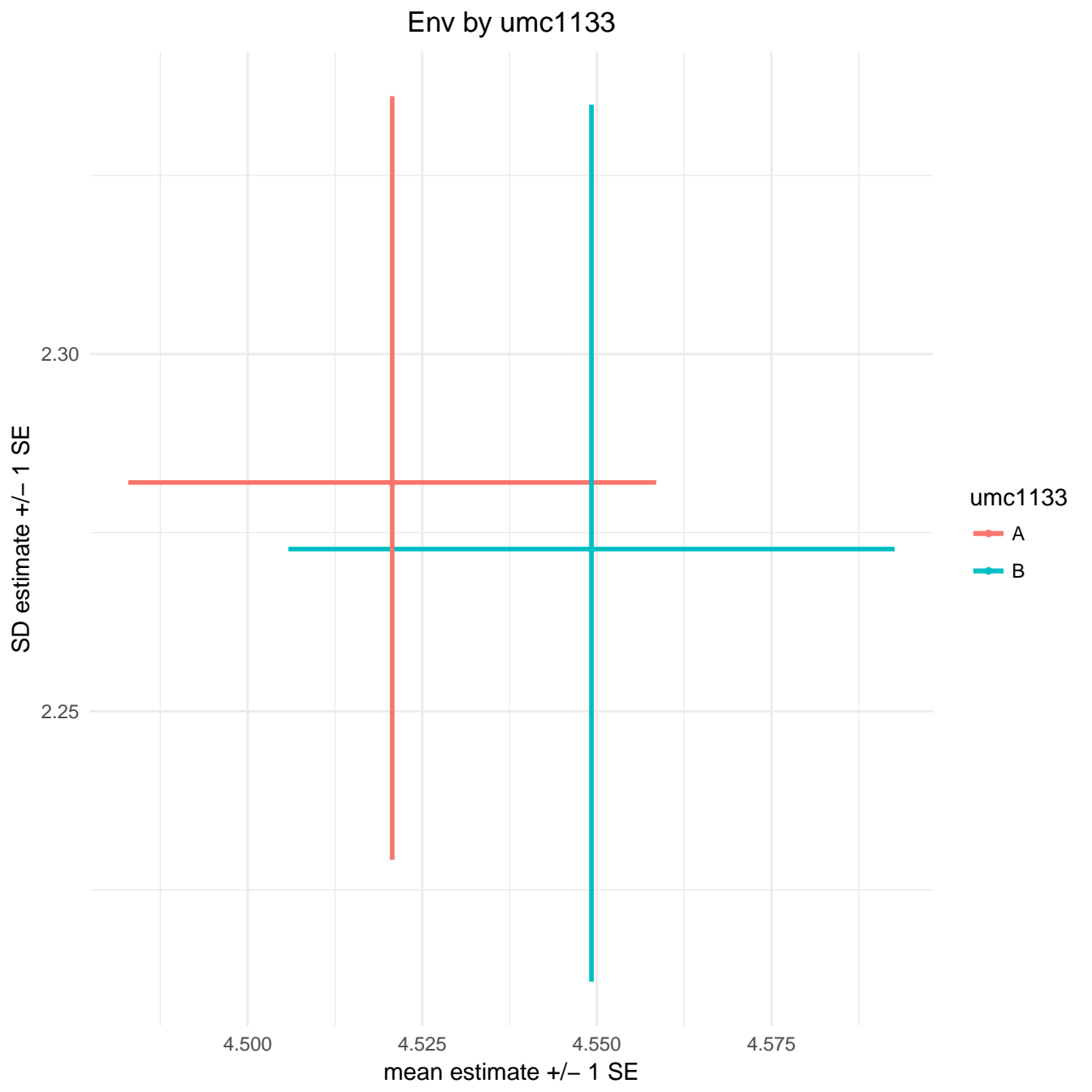
4.575

mean estimate \pm 1 SE

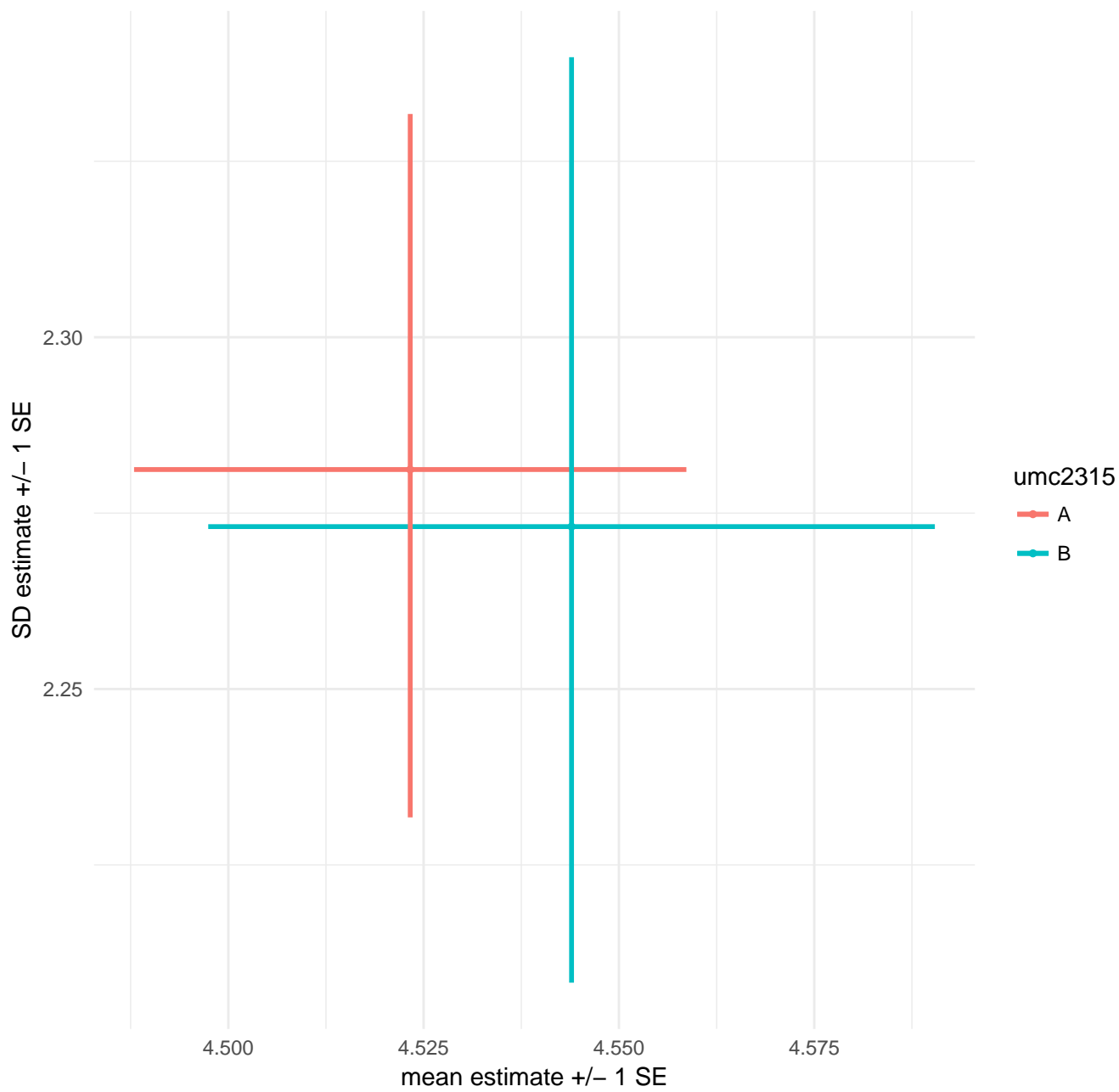
umc1133

A

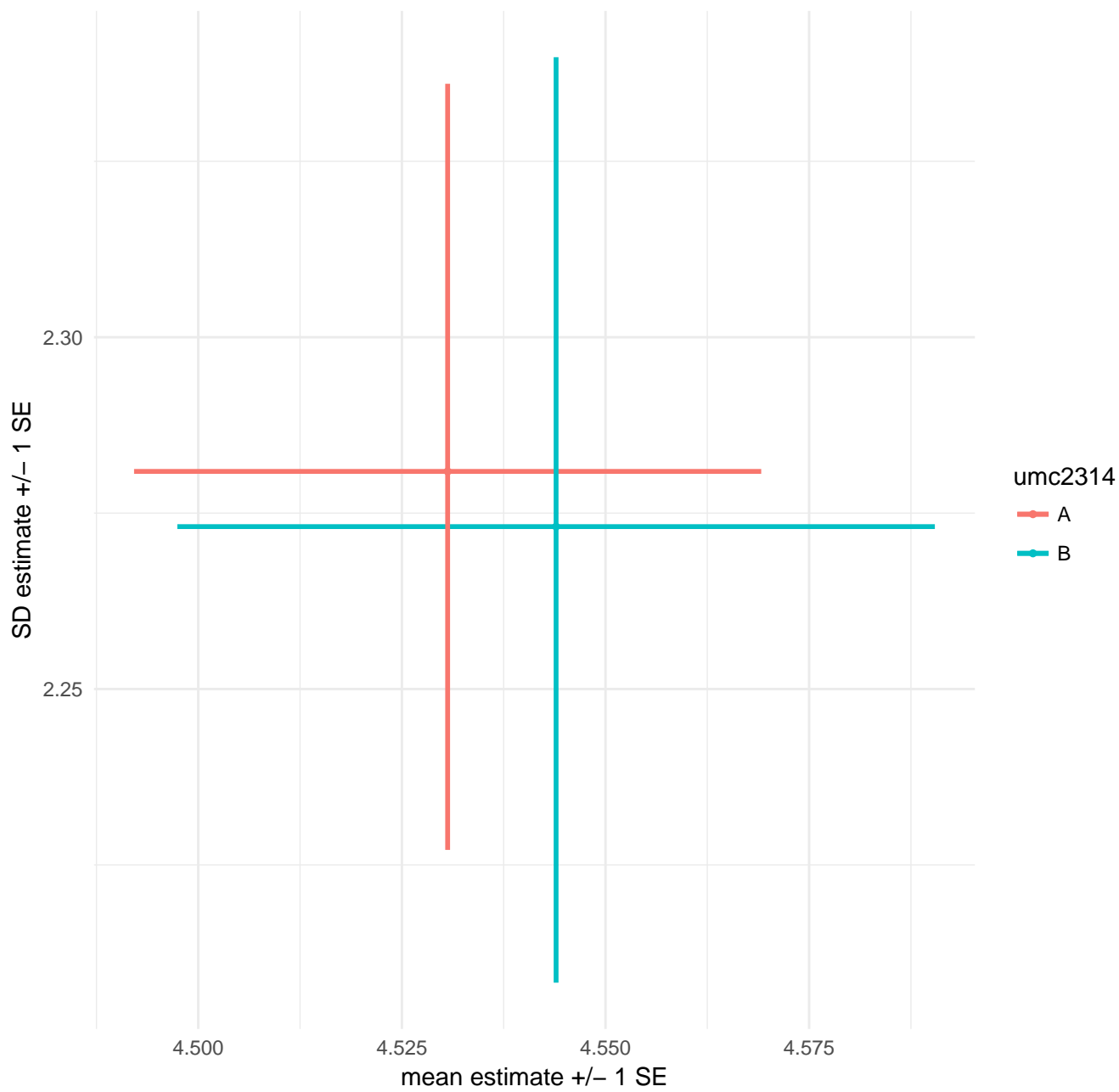
B



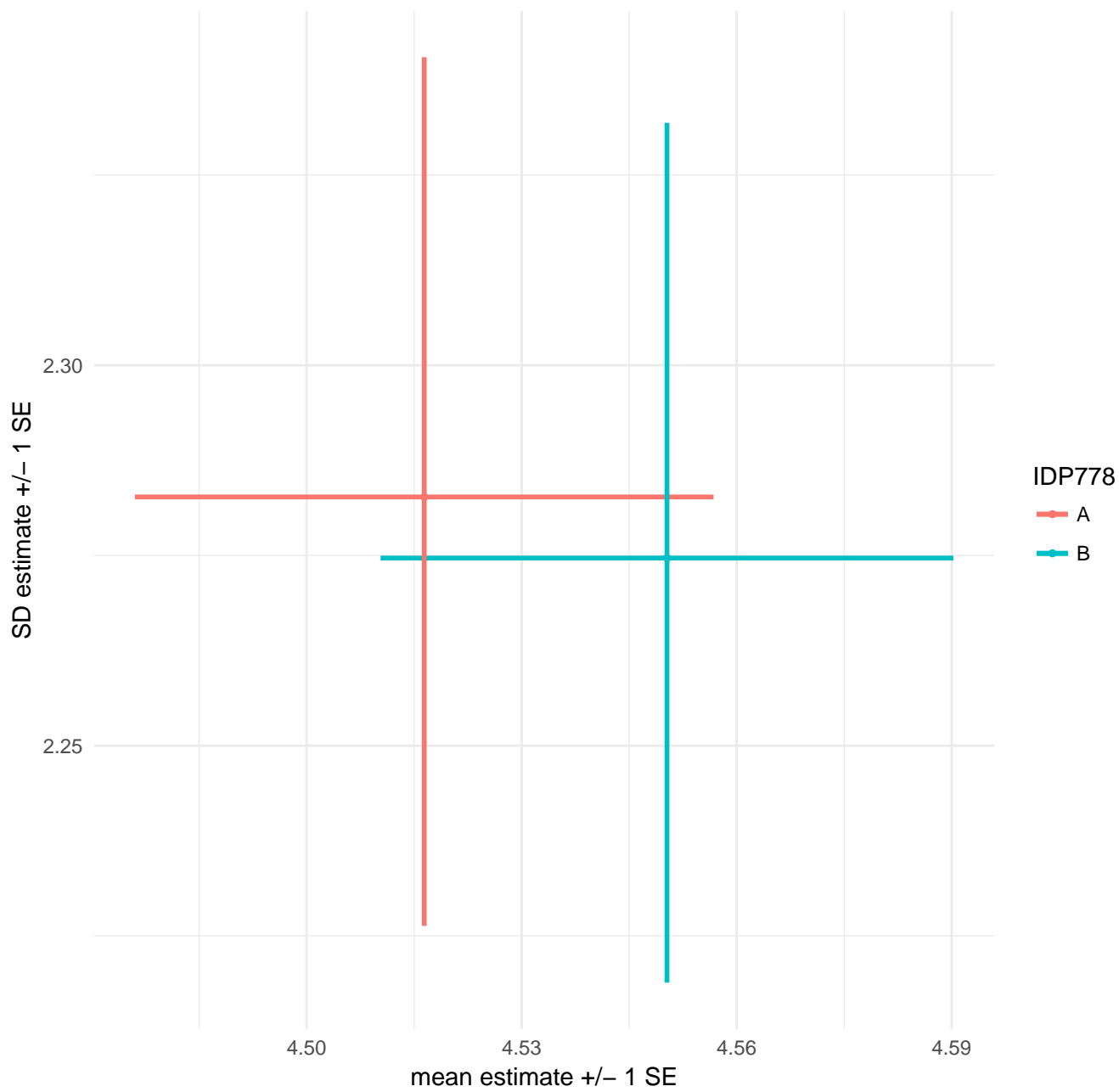
Env by umc2315



Env by umc2314



Env by IDP778



Env by mmp76

SD estimate \pm 1 SE

4.500

4.525

4.550

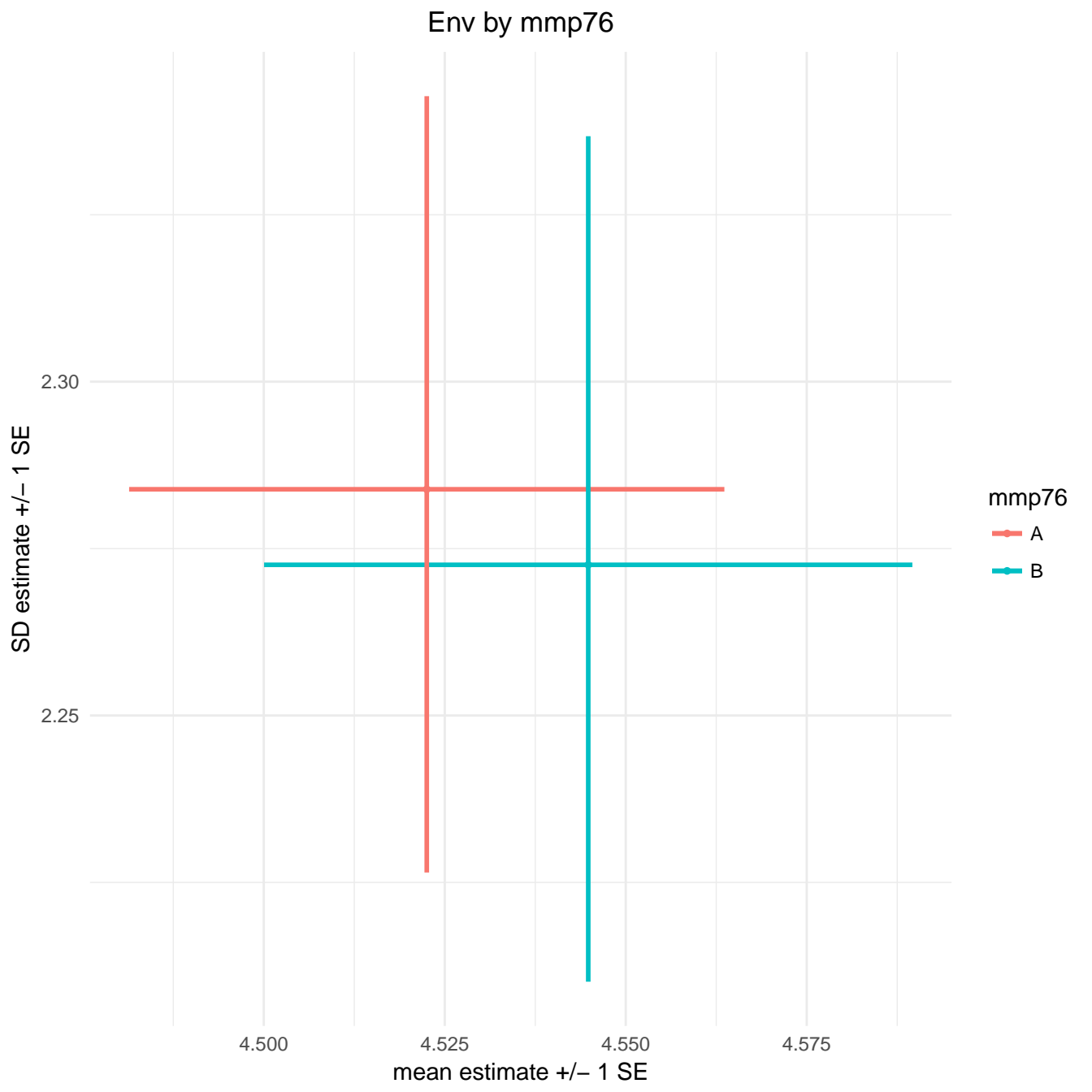
4.575

mean estimate \pm 1 SE

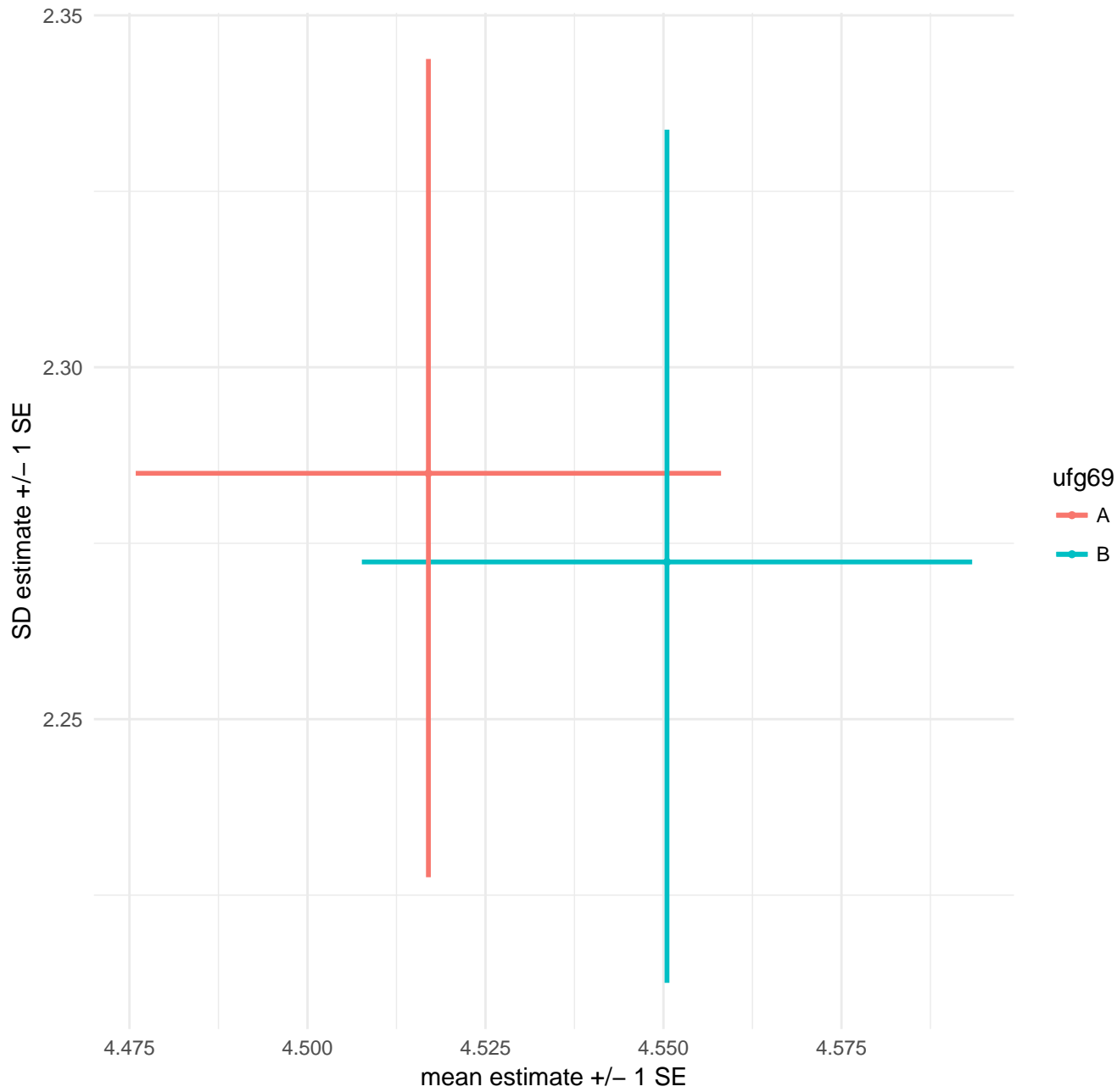
mmp76

A

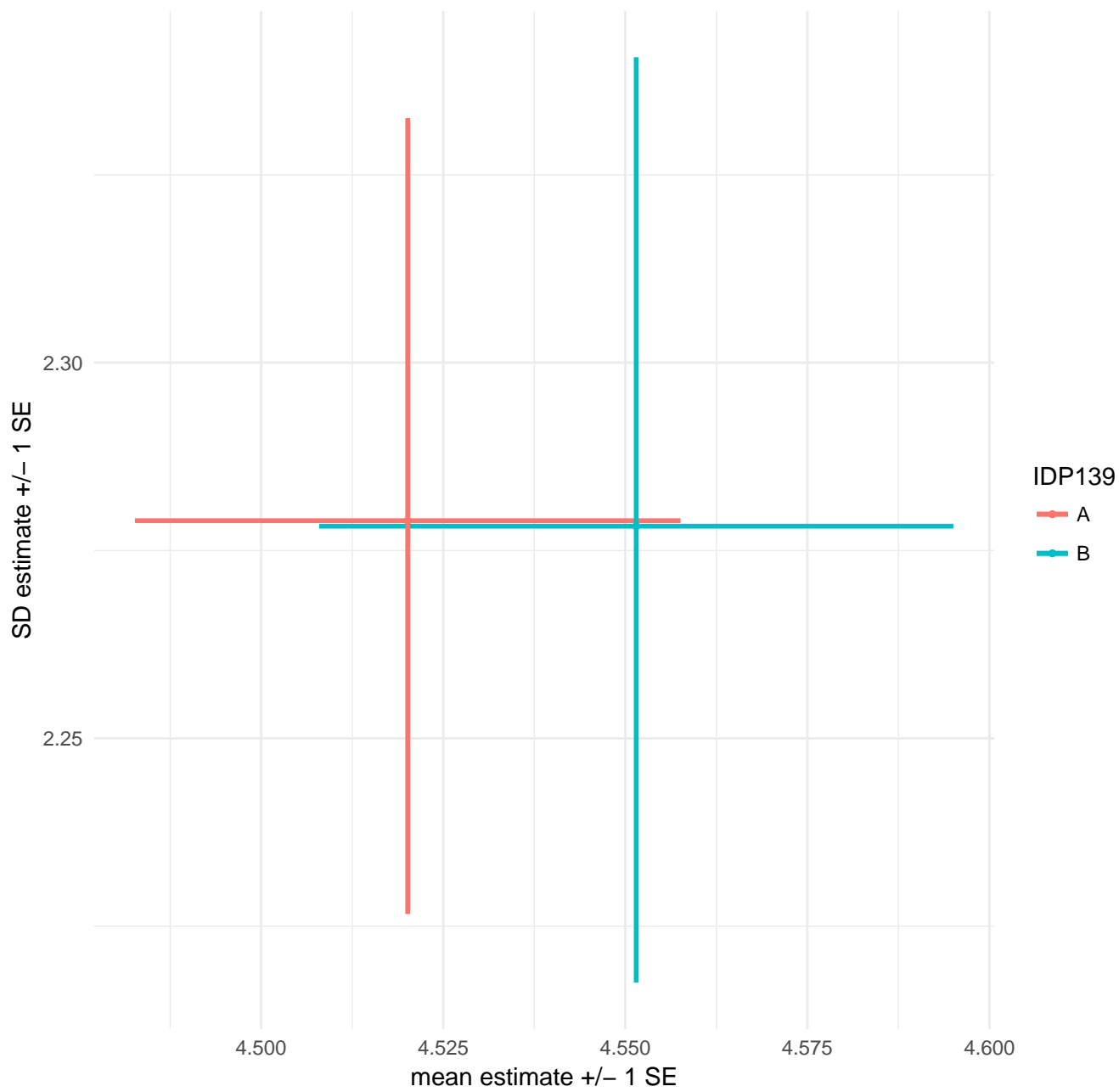
B



Env by ufg69



Env by IDP139



Env by bnlg1188

SD estimate \pm 1 SE

2.32

2.28

2.24

bnlg1188

A

B

mean estimate \pm 1 SE

4.475

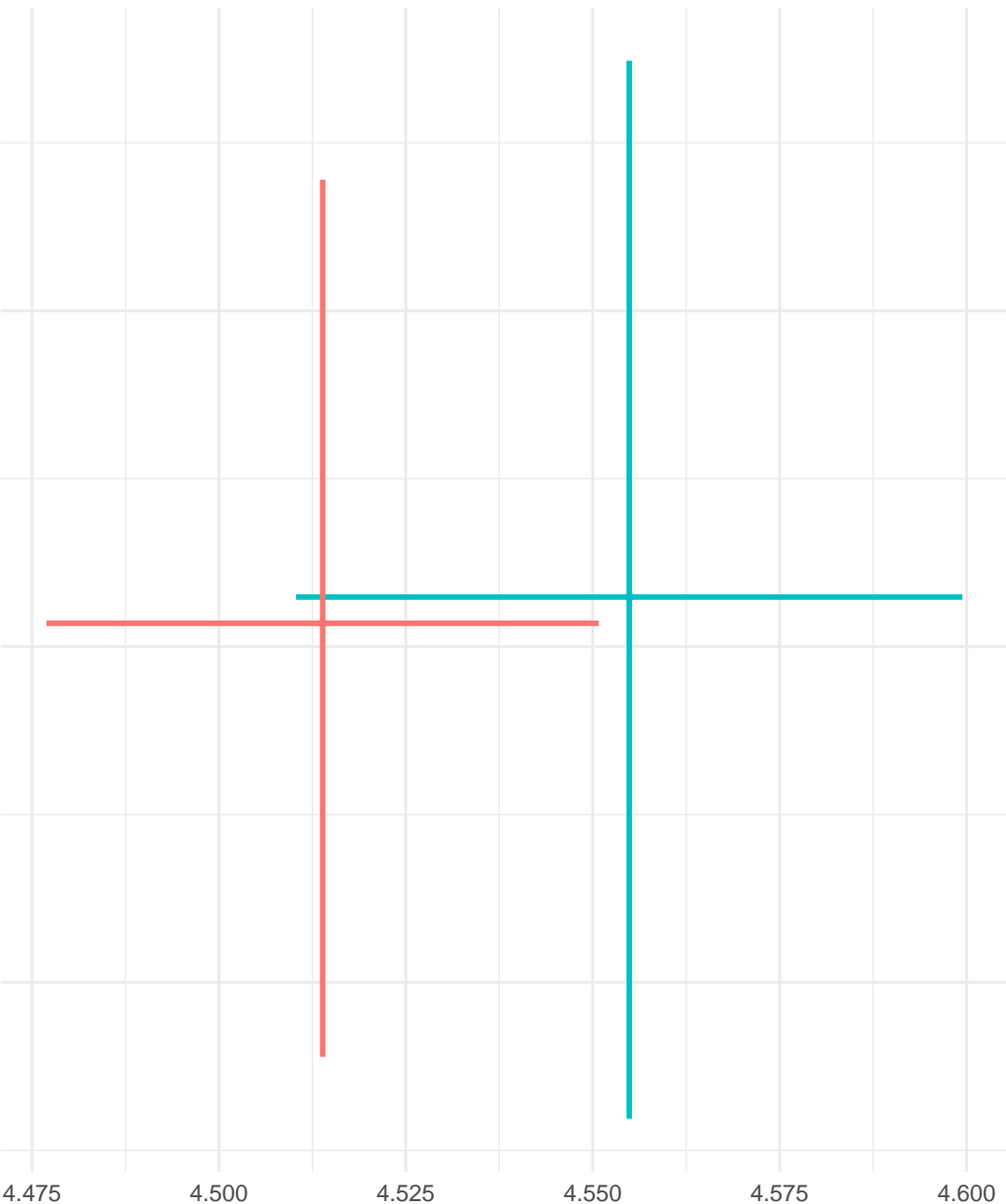
4.500

4.525

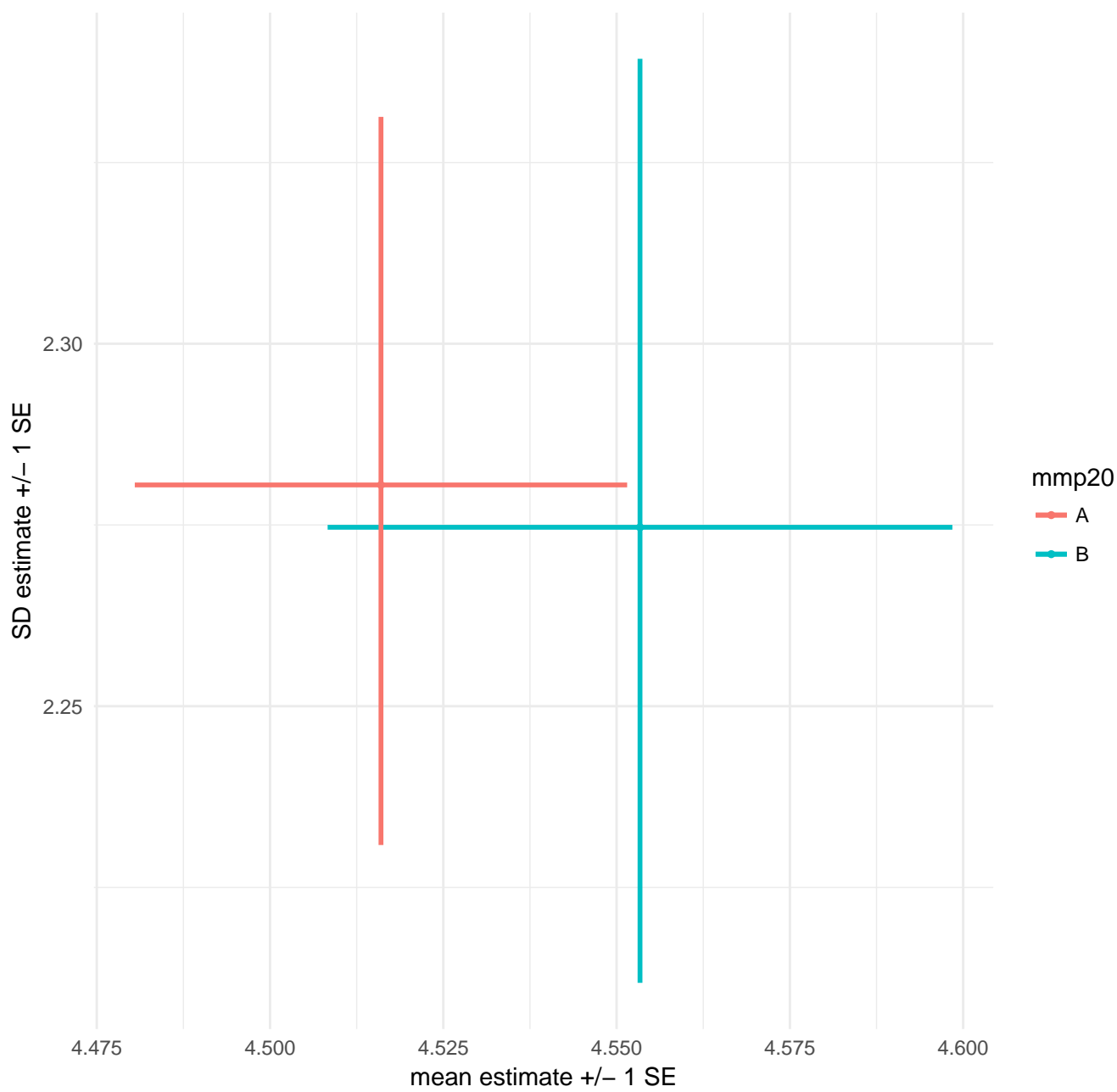
4.550

4.575

4.600



Env by mmp20



Env by gpm703

SD estimate \pm 1 SE

4.50

4.53

4.56

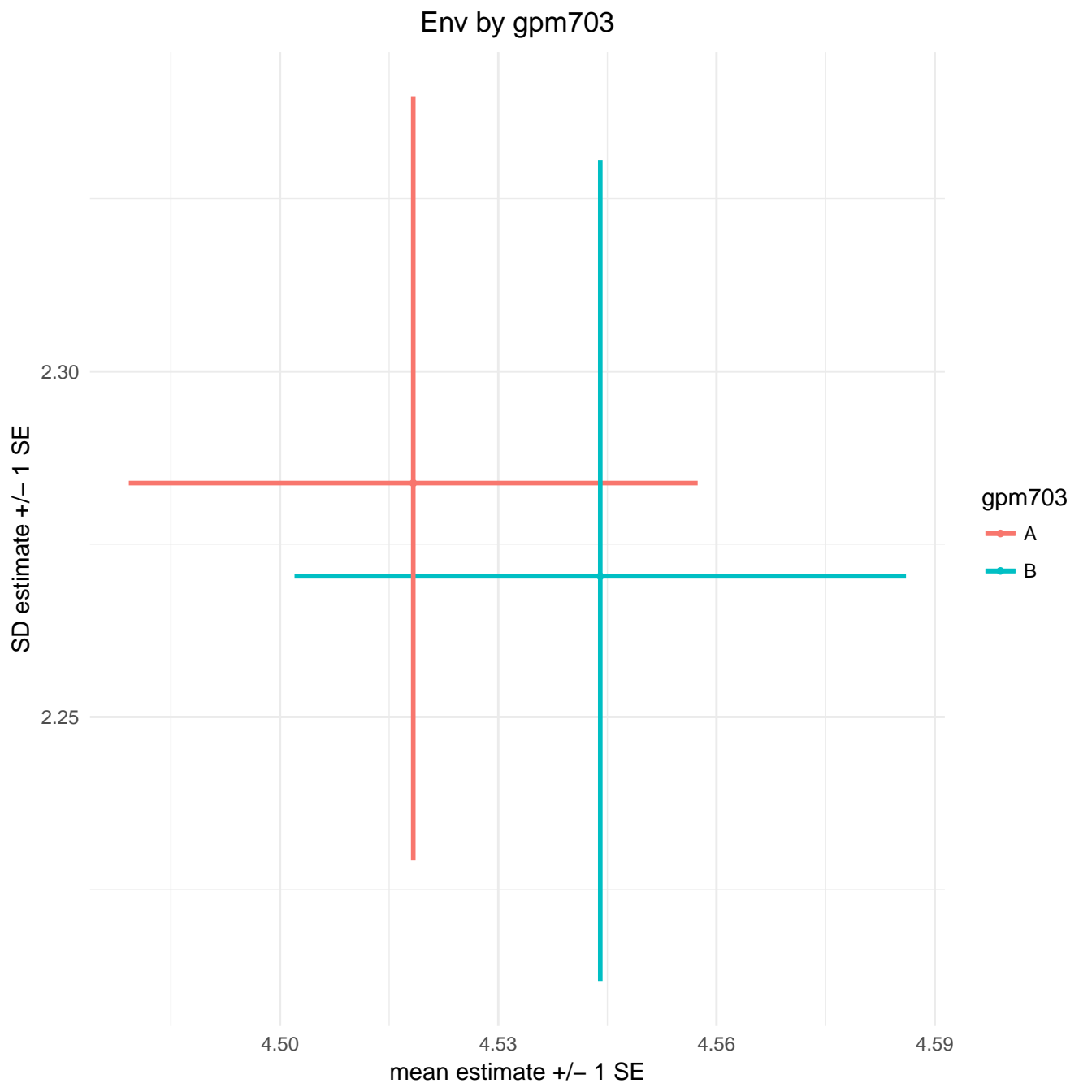
4.59

mean estimate \pm 1 SE

gpm703

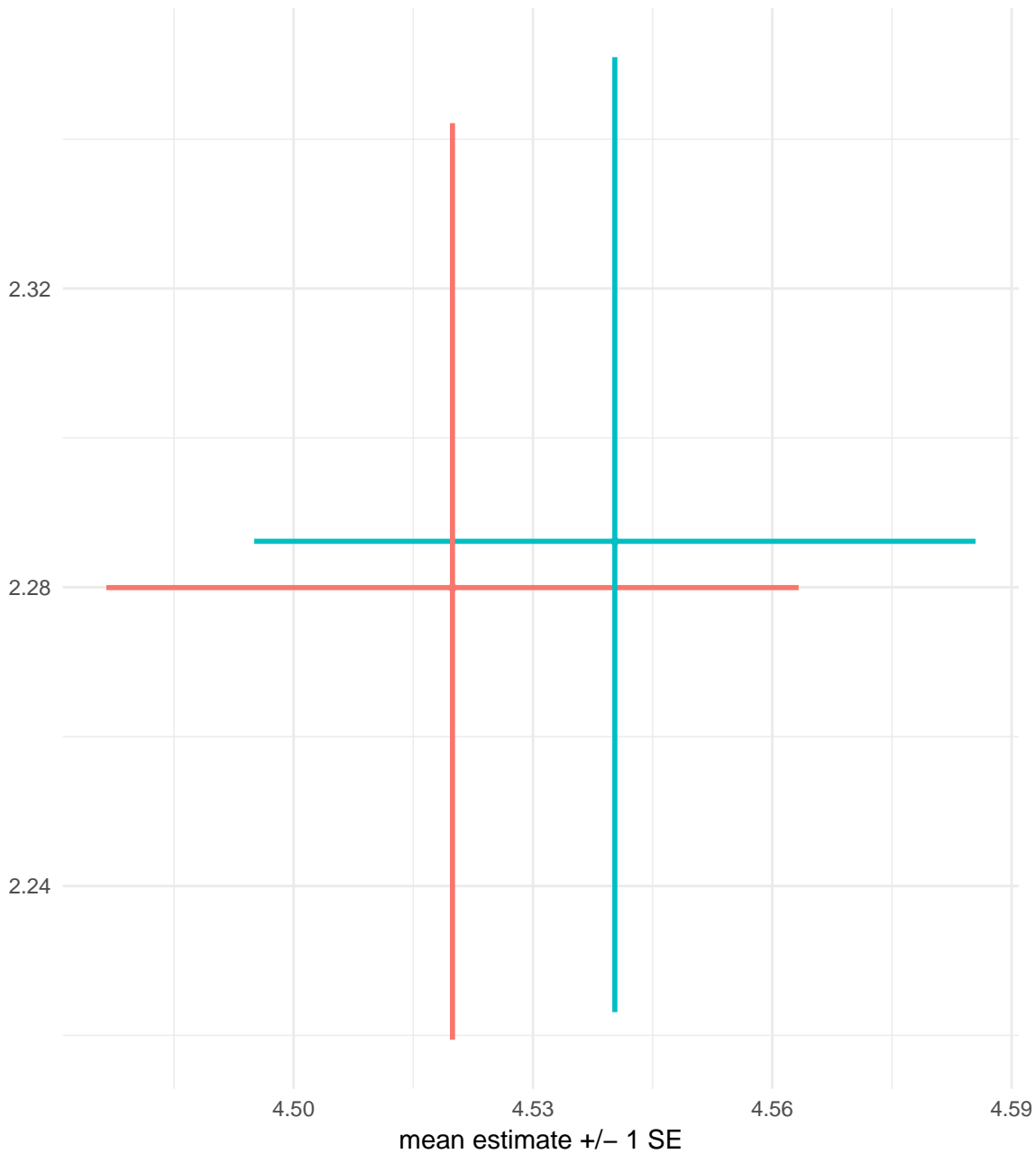
A

B



Env by mmp10

SD estimate \pm 1 SE

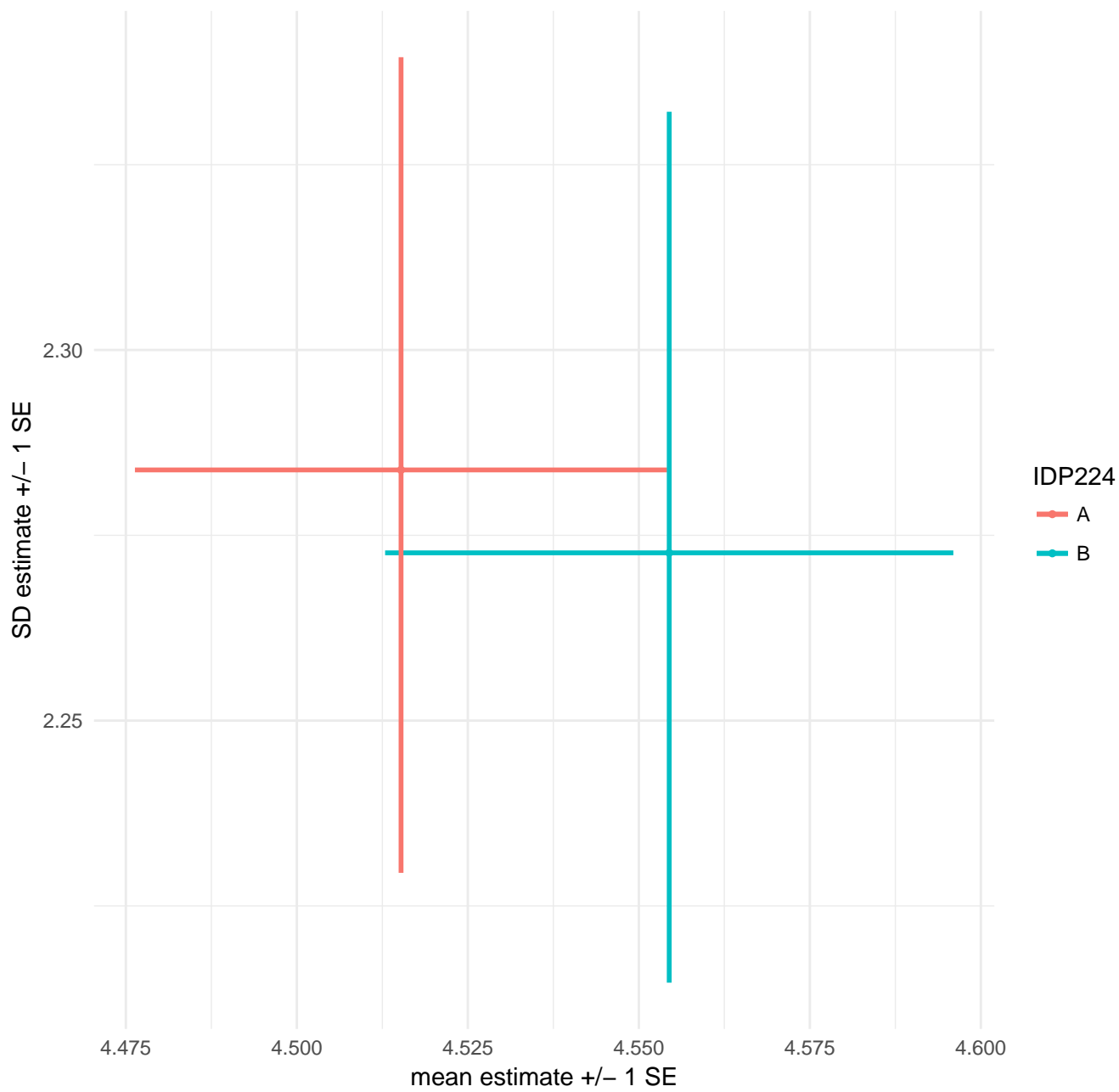


mmp10

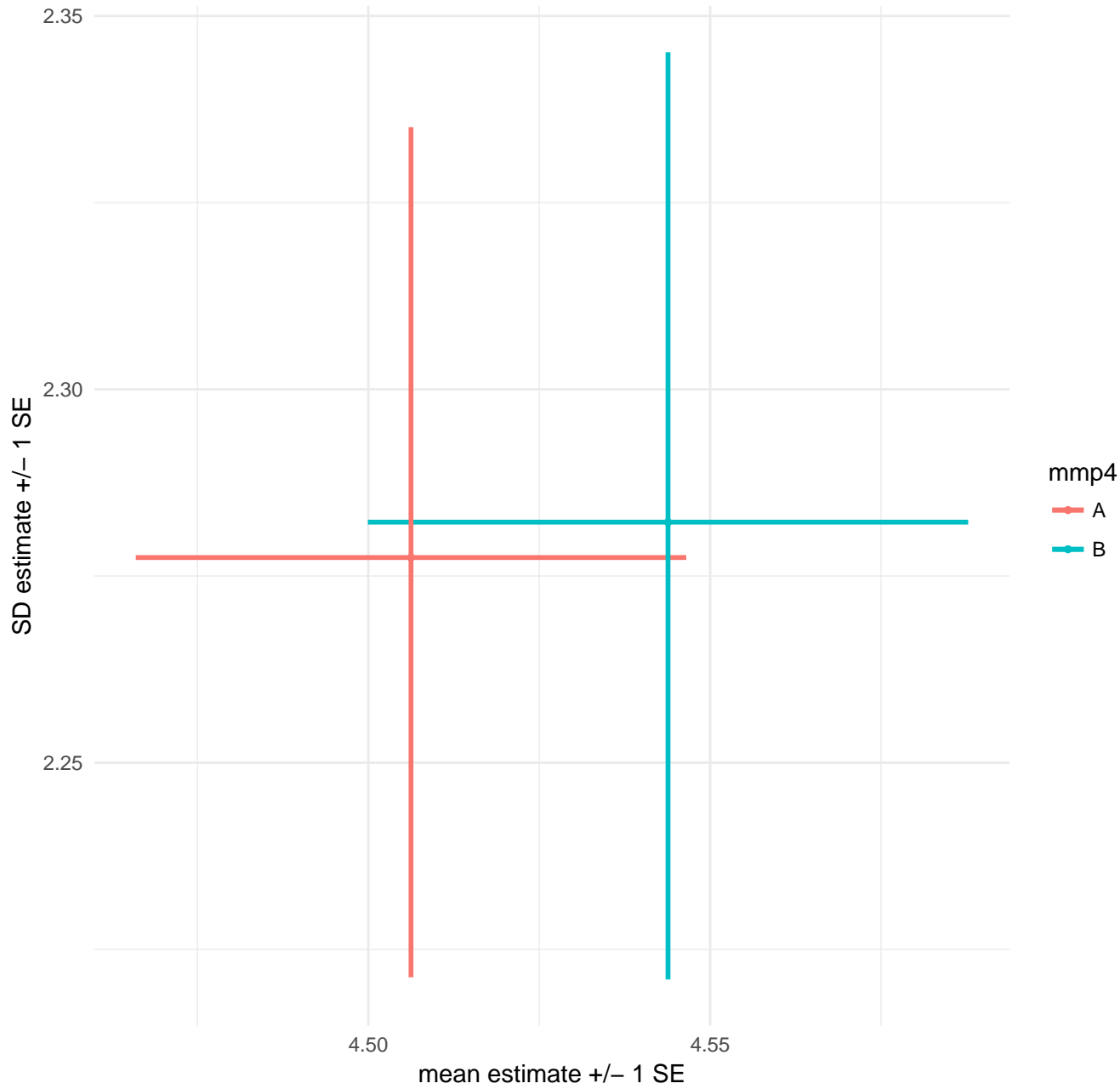
A

B

Env by IDP224



Env by mmp4



Env by gpm93a

SD estimate \pm 1 SE

4.500

4.525

4.550

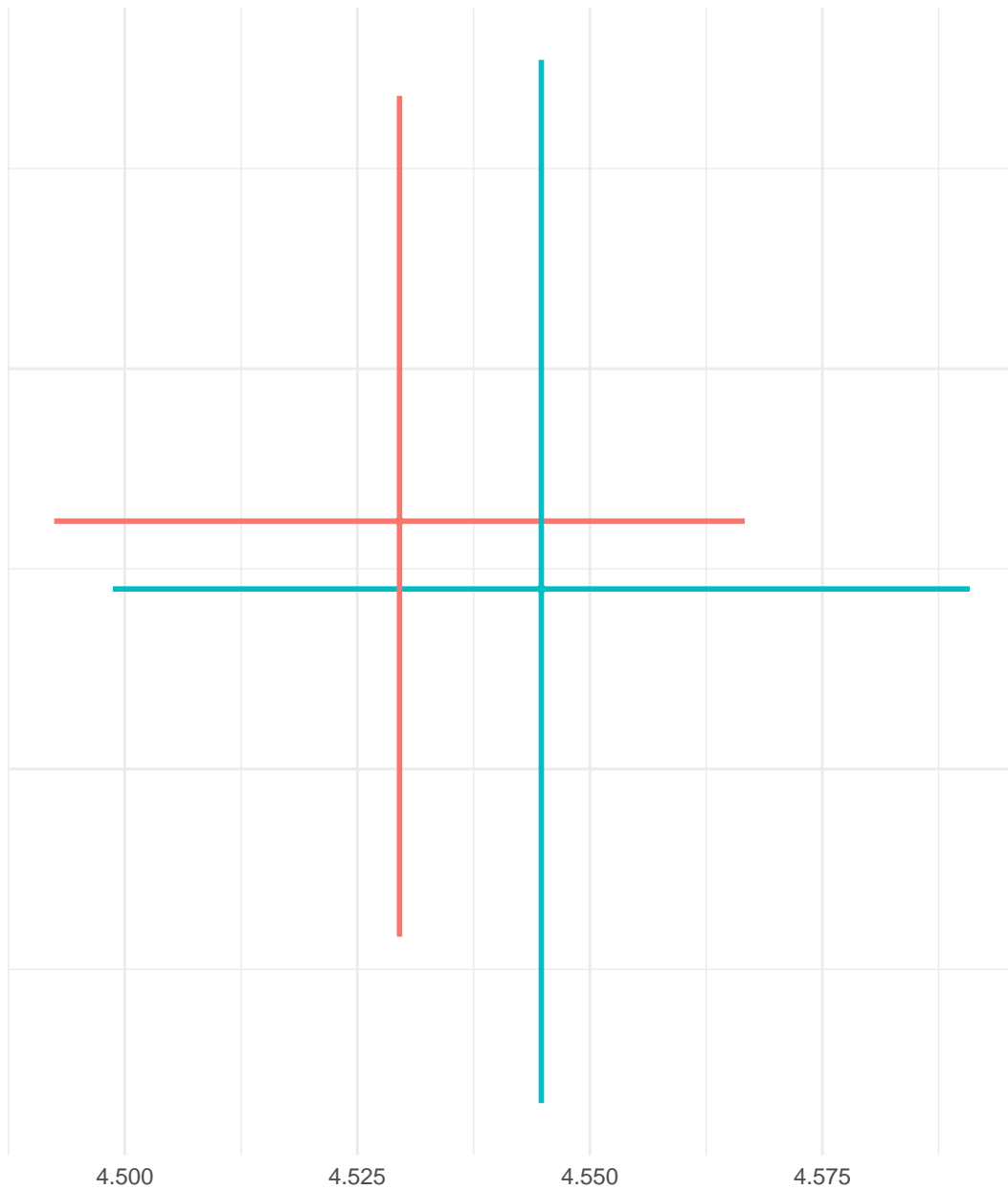
4.575

mean estimate \pm 1 SE

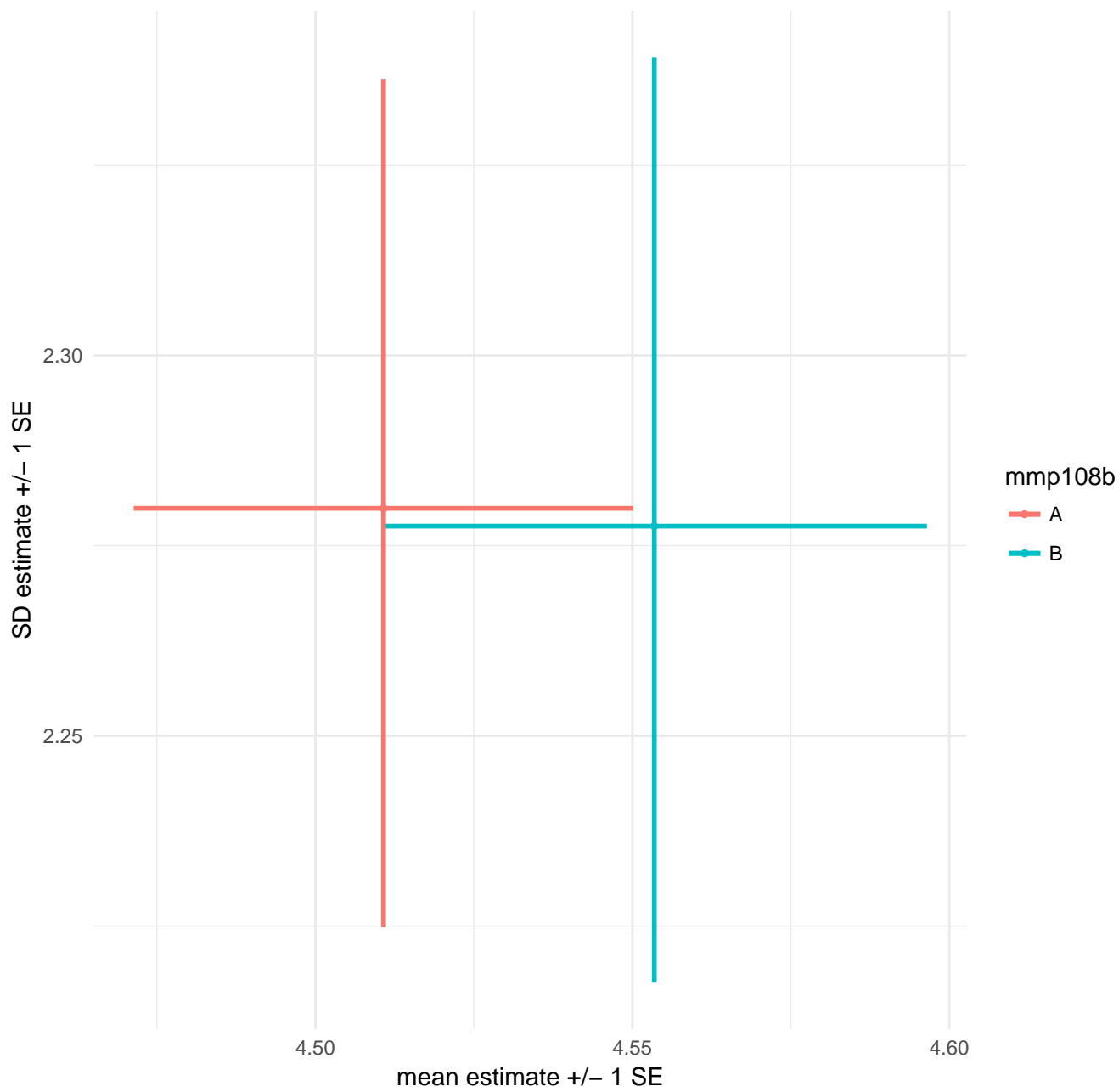
gpm93a

A

B



Env by mmp108b



Env by gpm414b

SD estimate \pm 1 SE

2.32

2.28

2.24

gpm414b

A

B

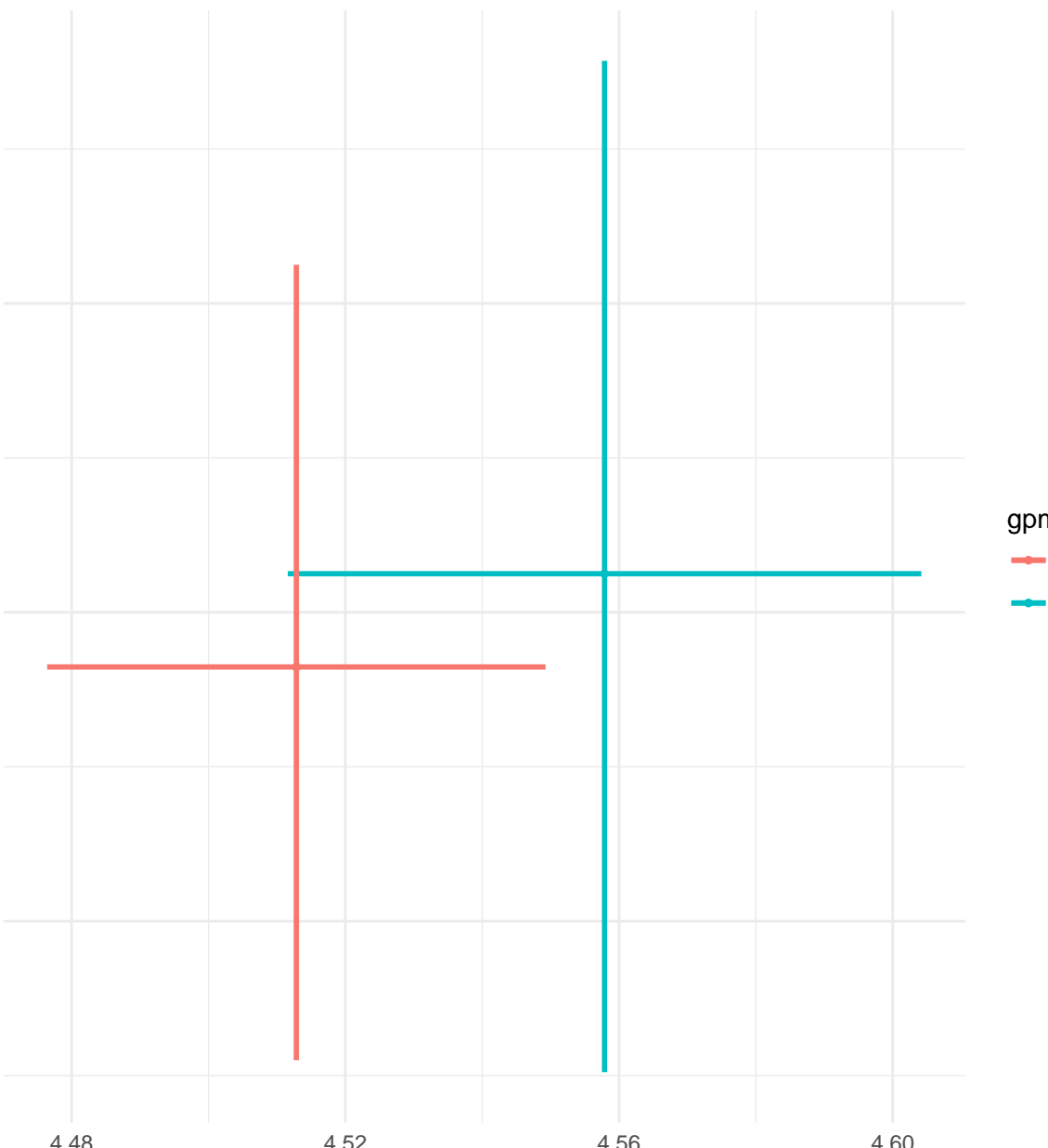
4.48

4.52

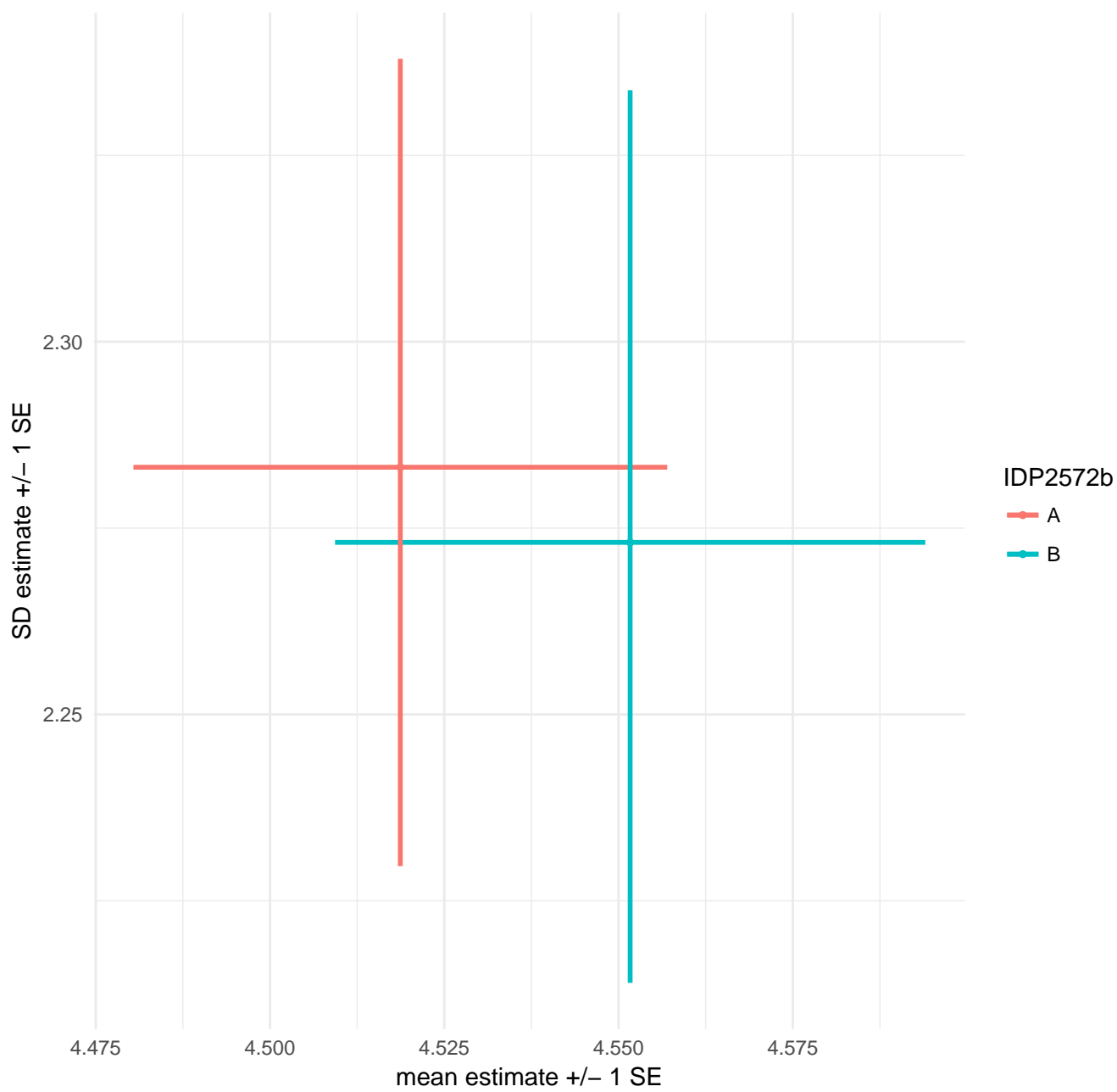
4.56

4.60

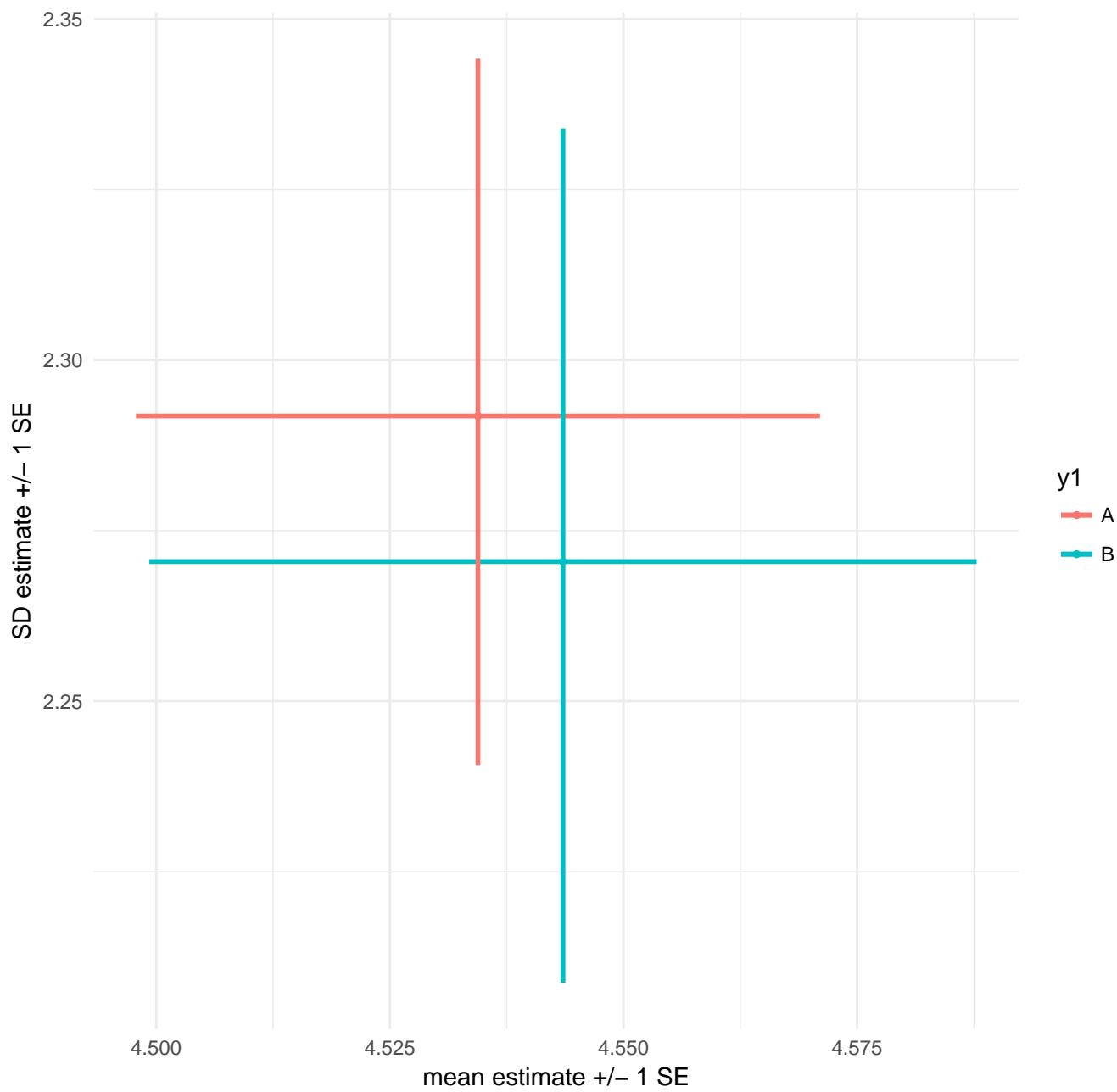
mean estimate \pm 1 SE



Env by IDP2572b

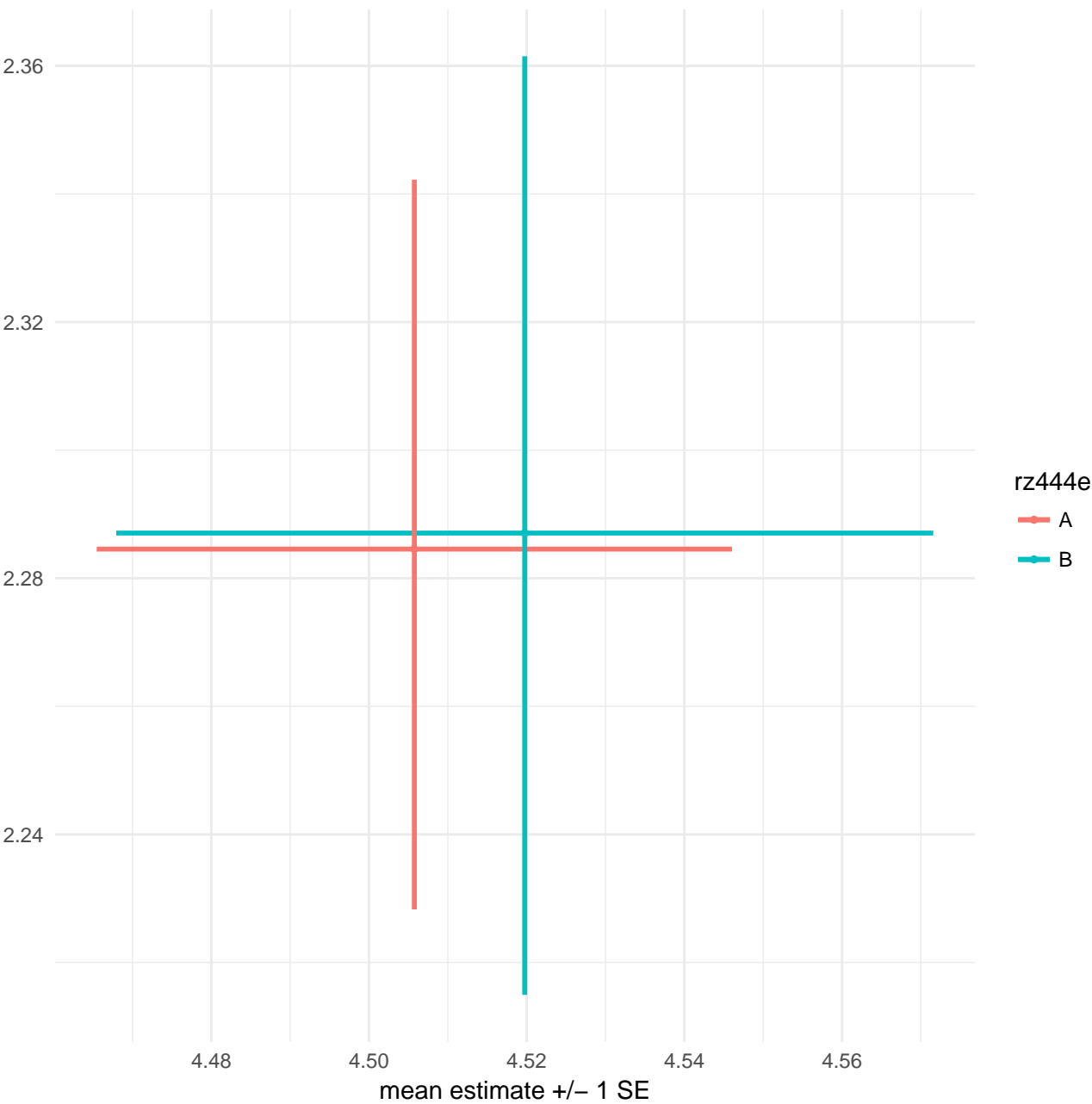


Env by y1



Env by rz444e

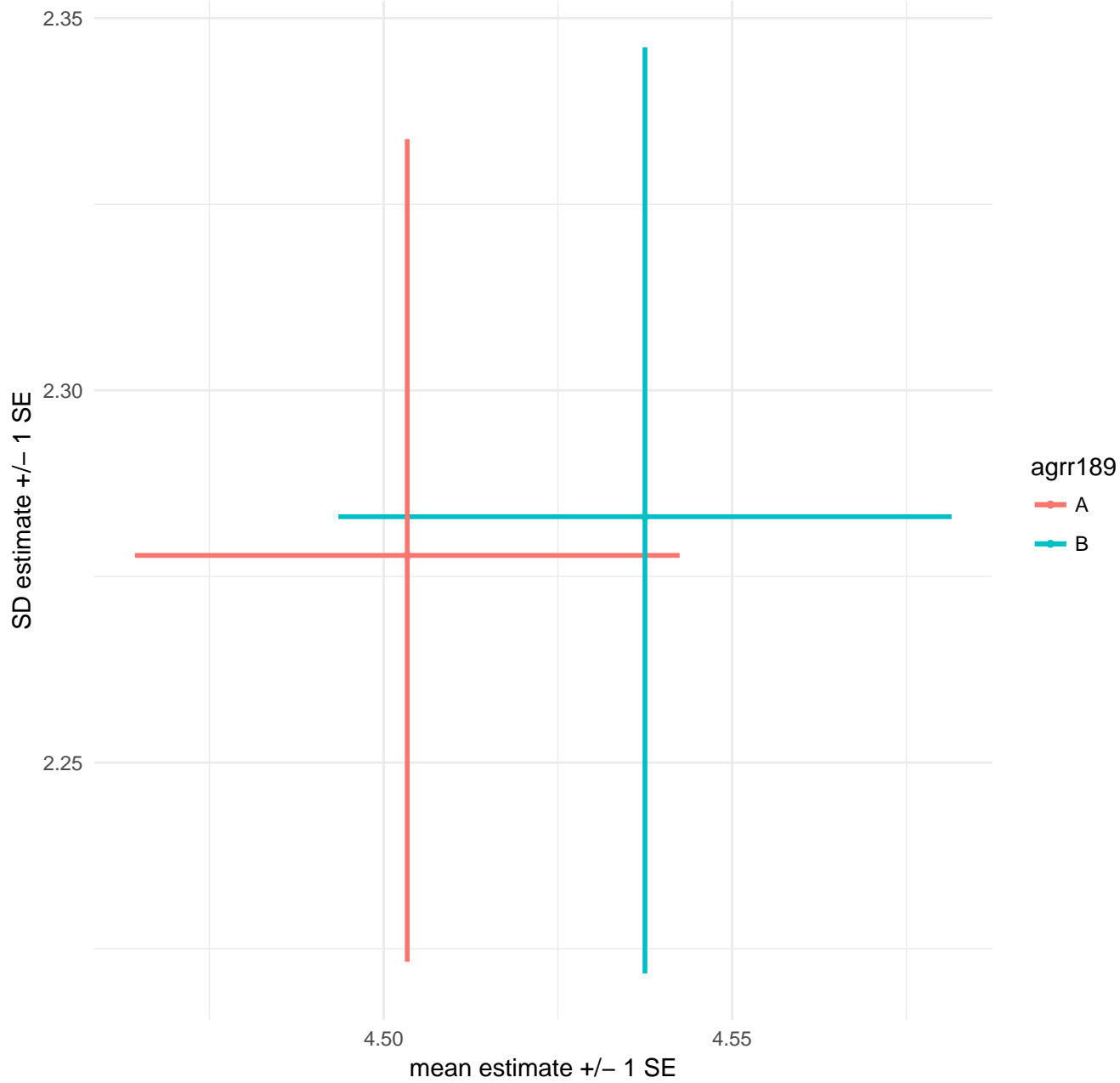
SD estimate ± 1 SE



rz444e

A
B

Env by agrr189



Env by umc1006

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

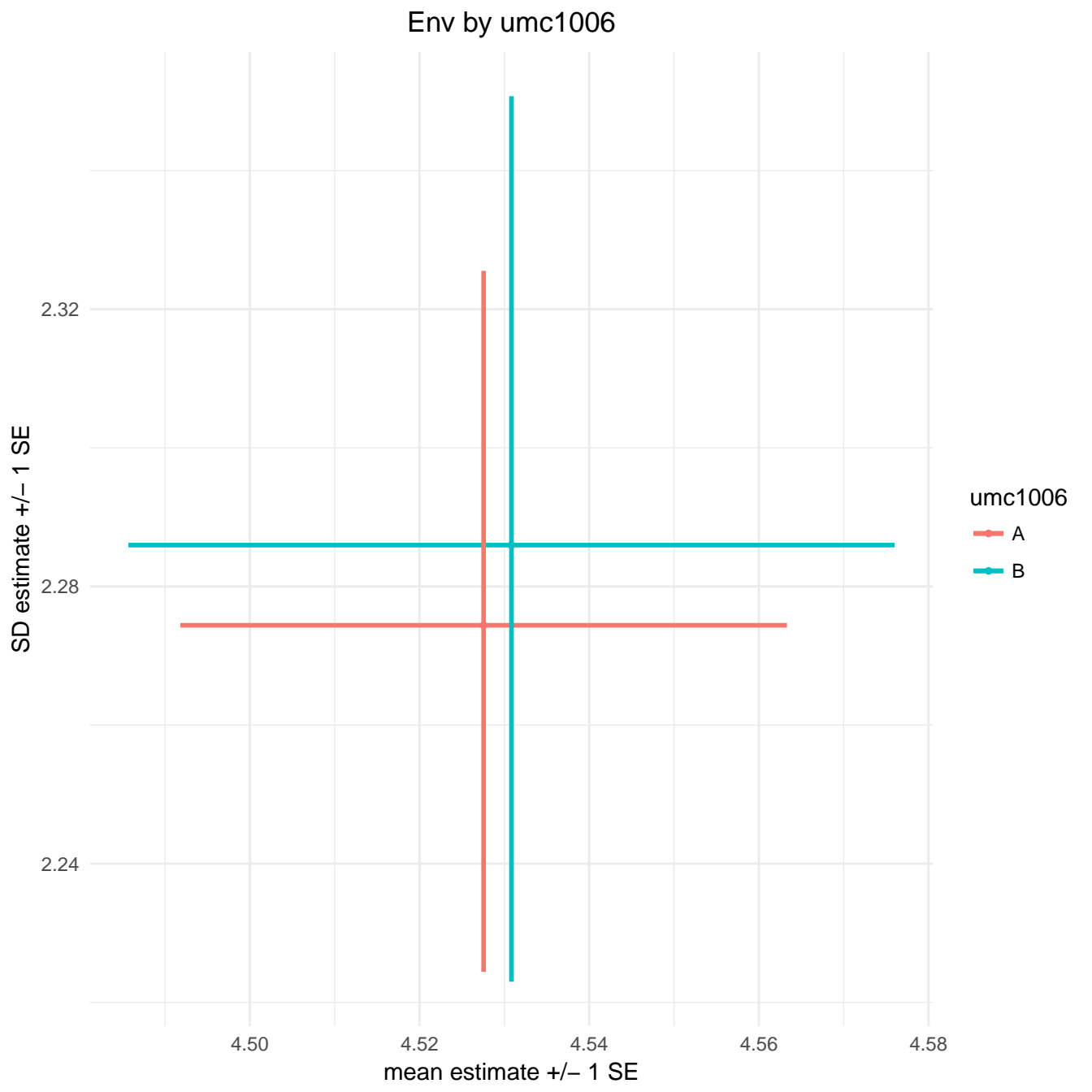
4.58

mean estimate \pm 1 SE

umc1006

A

B



Env by IDP3839

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

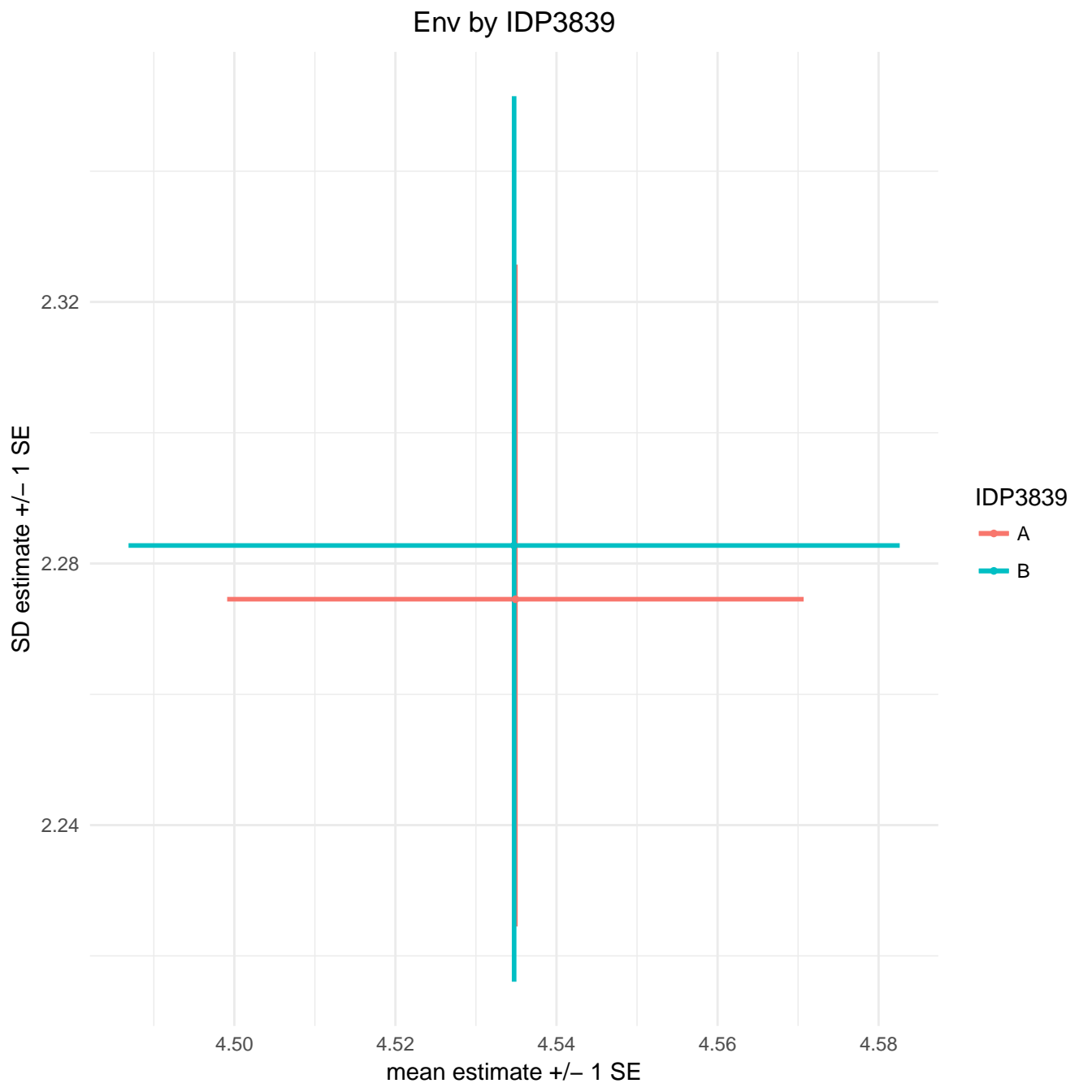
4.58

mean estimate ± 1 SE

IDP3839

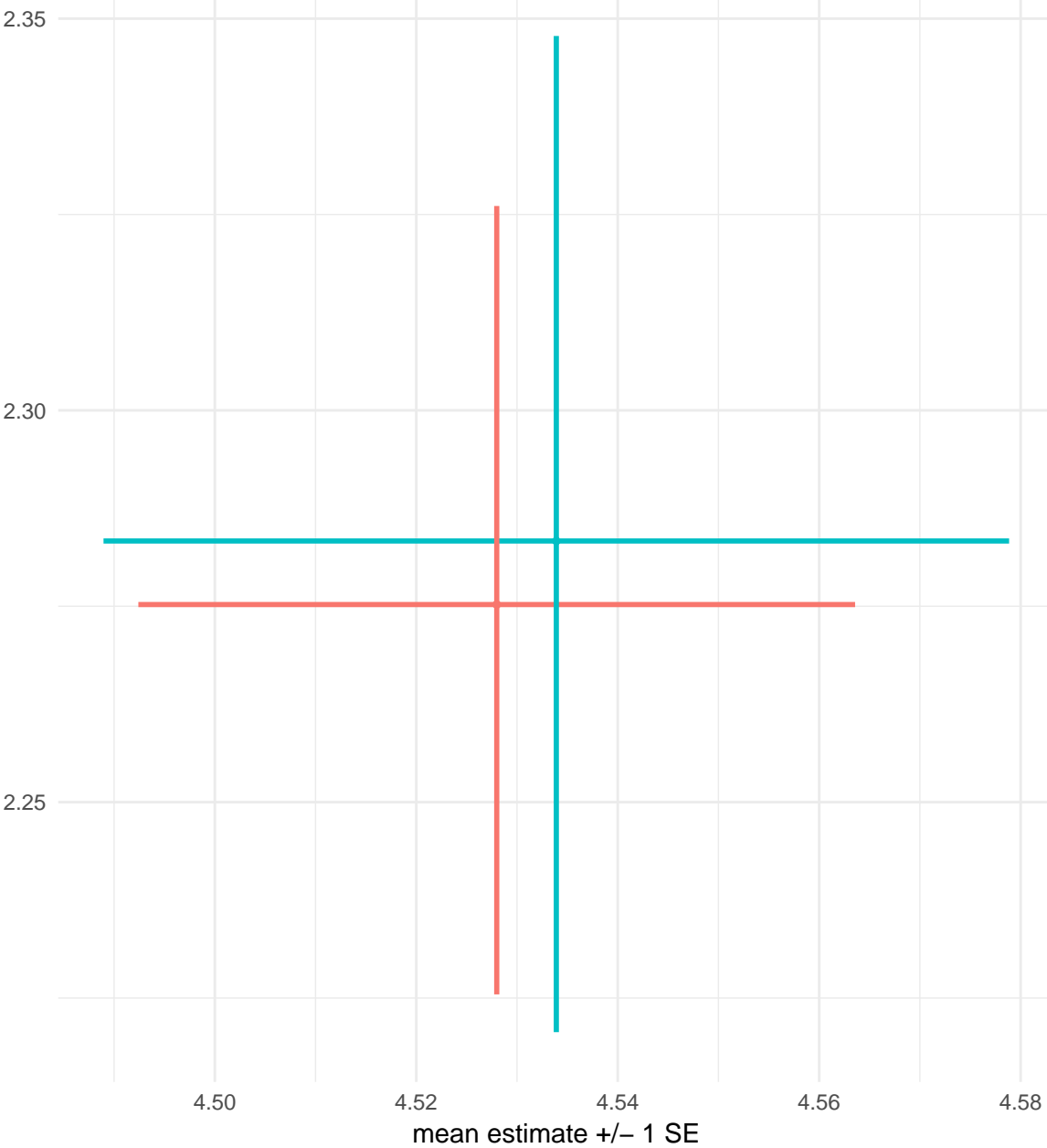
A

B



Env by mir1

SD estimate \pm 1 SE

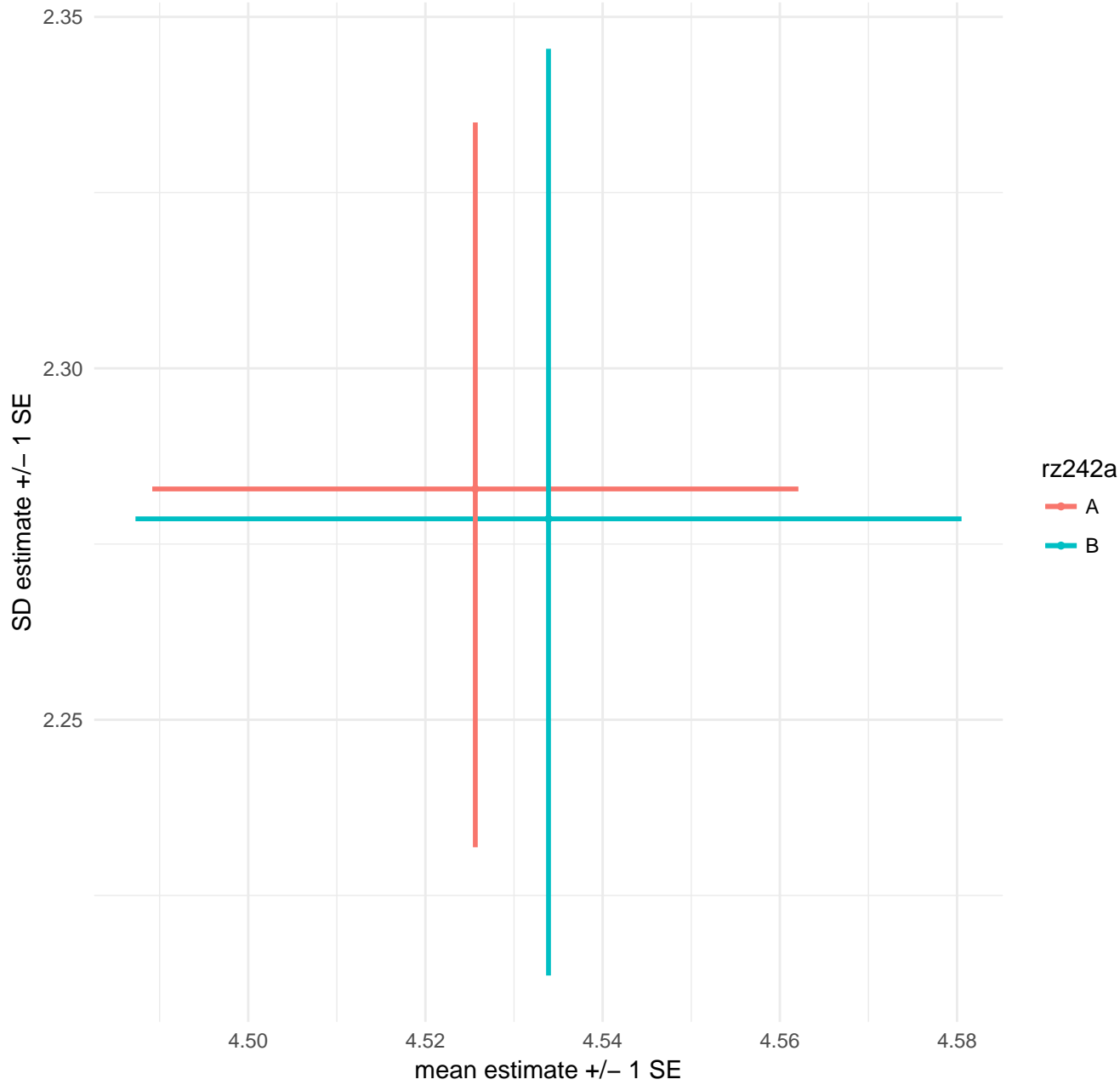


mir1

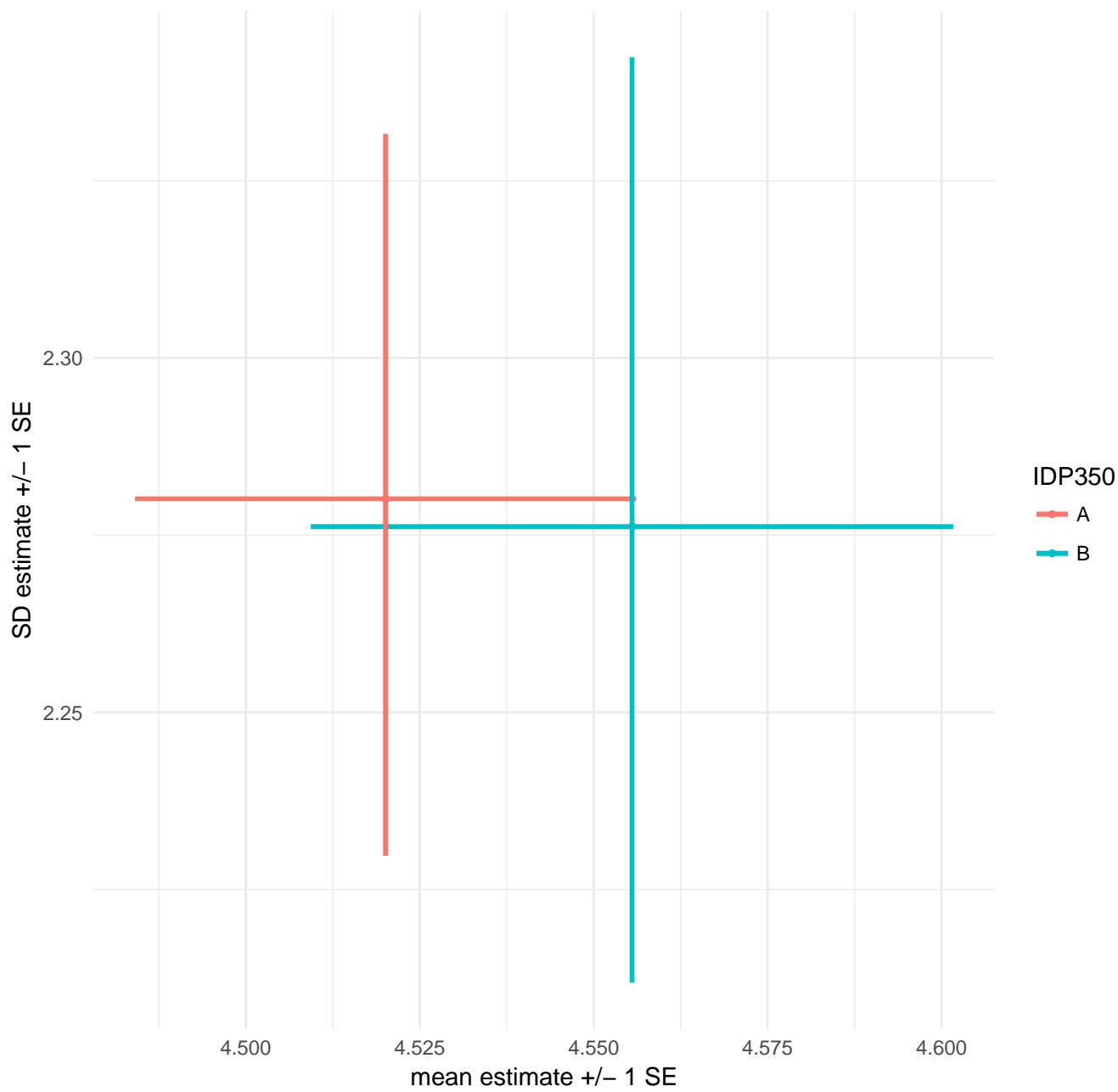
A

B

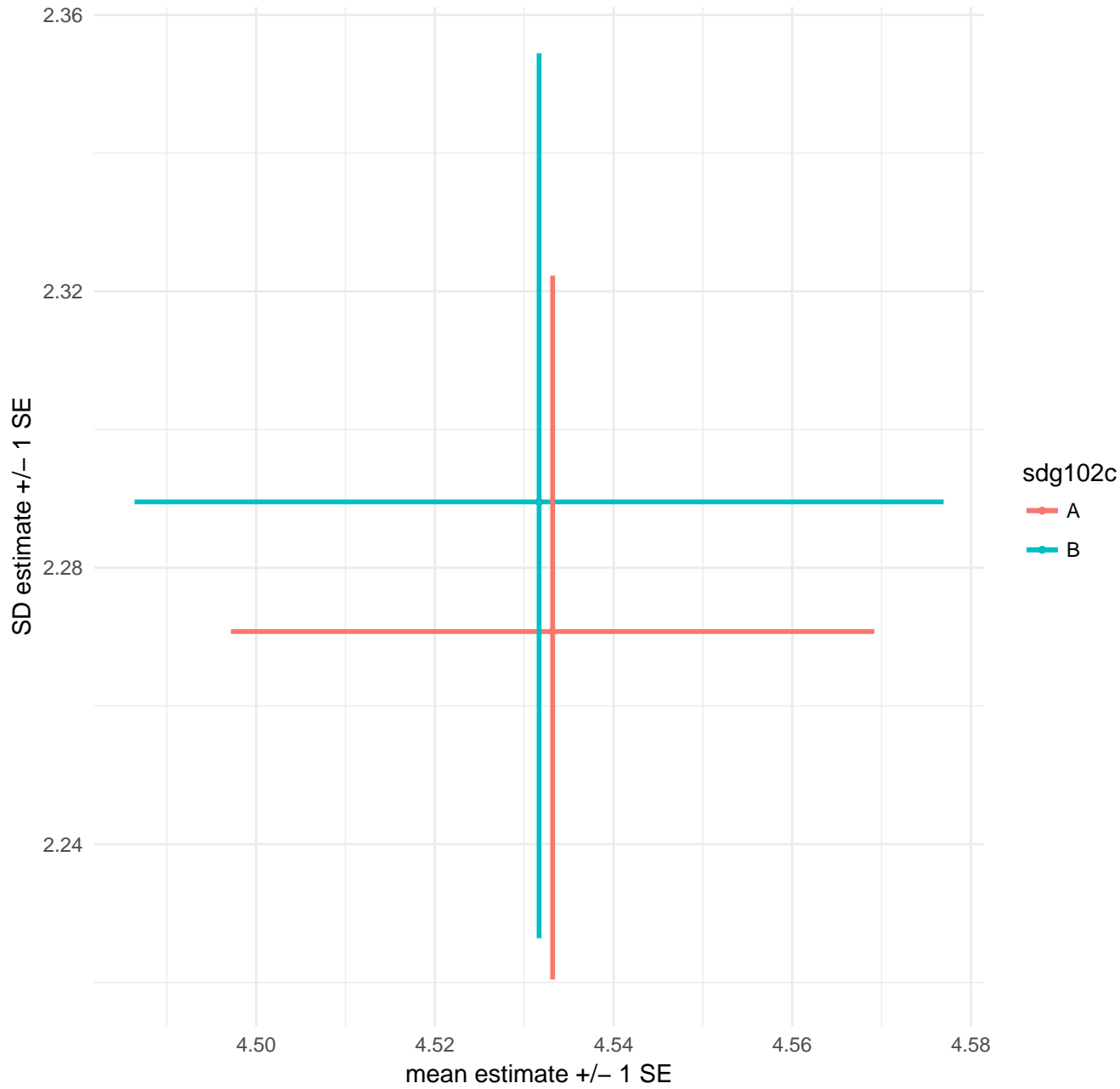
Env by rz242a



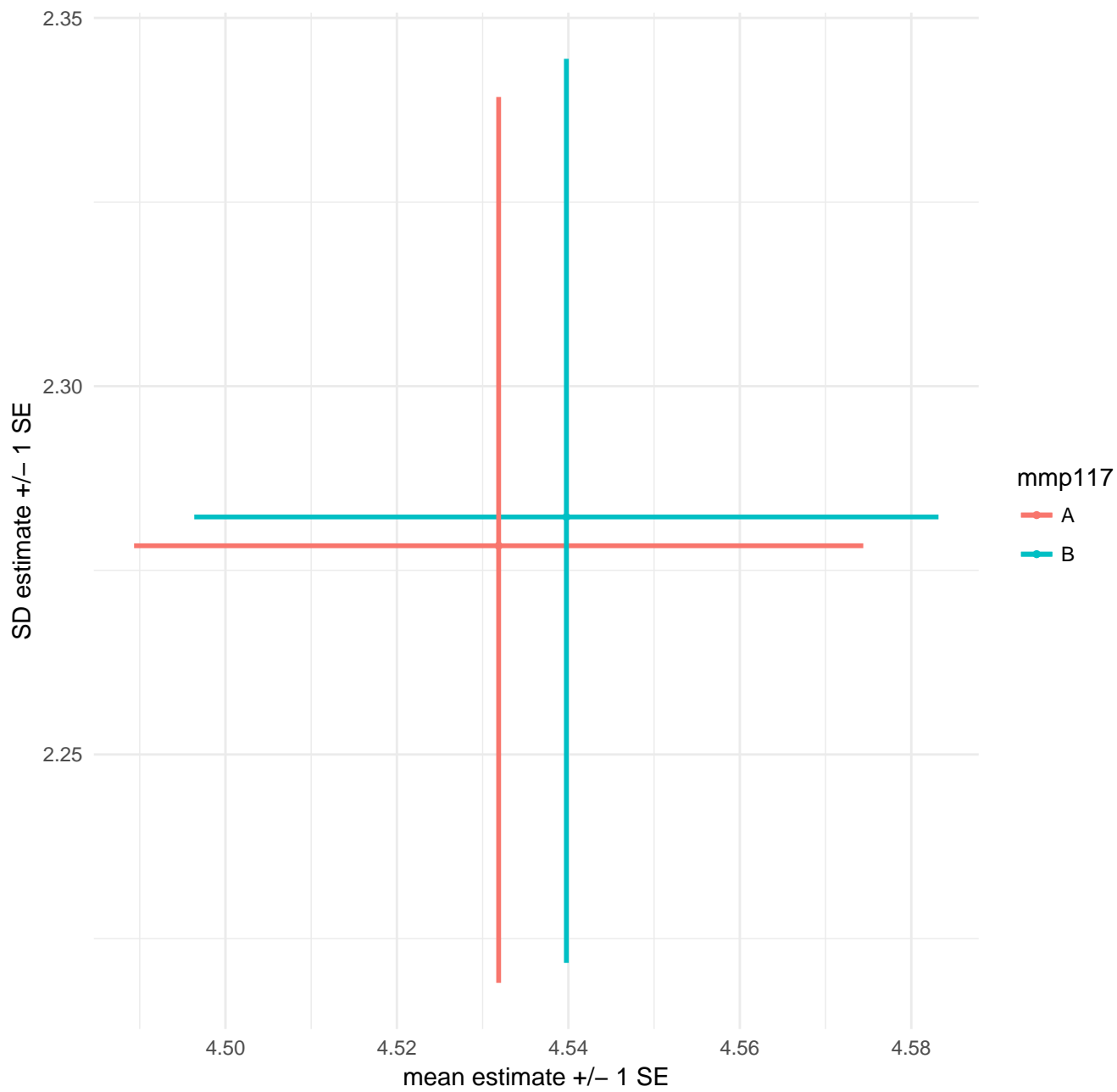
Env by IDP350



Env by sdg102c

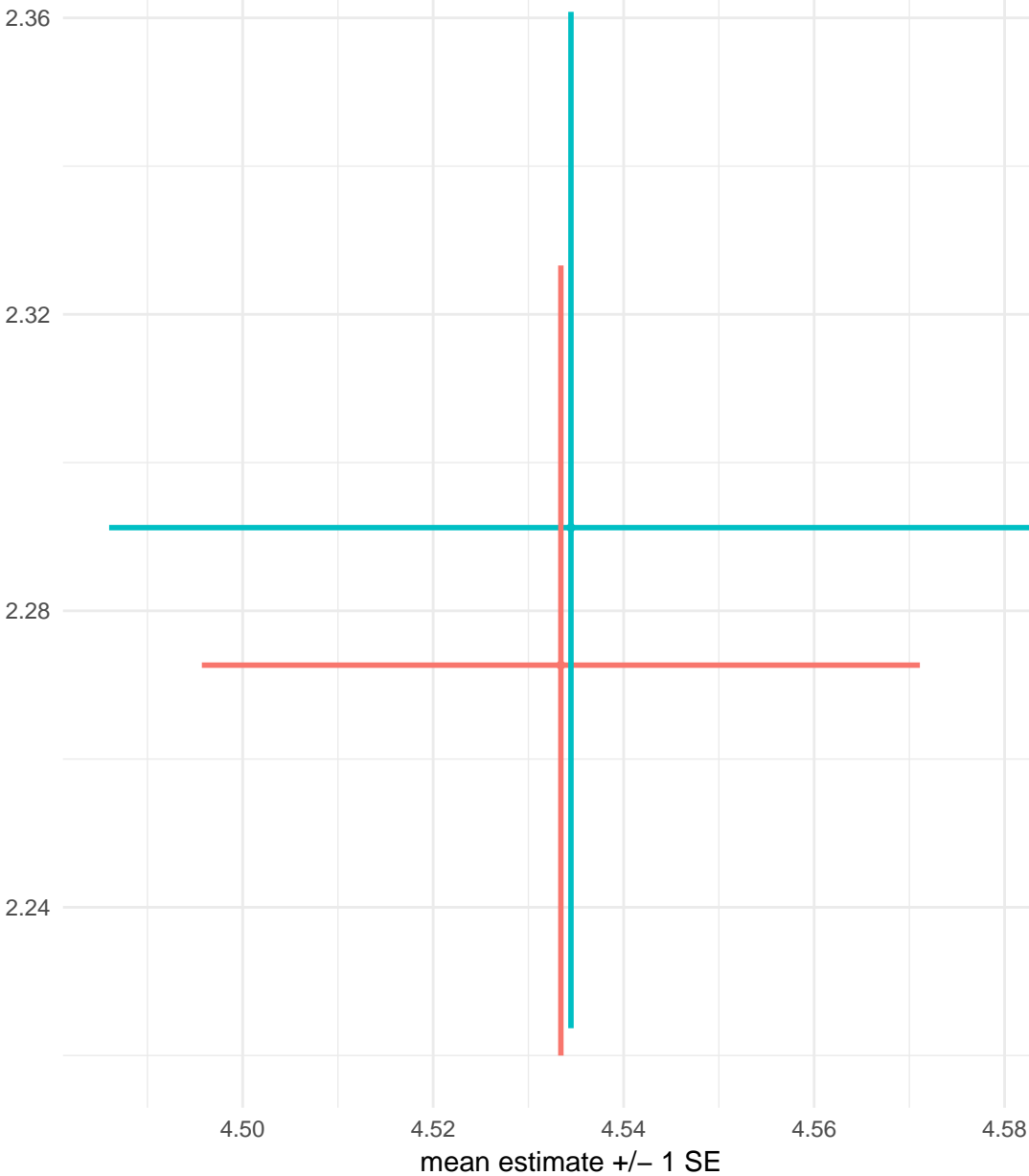


Env by mmp117



Env by mmp51

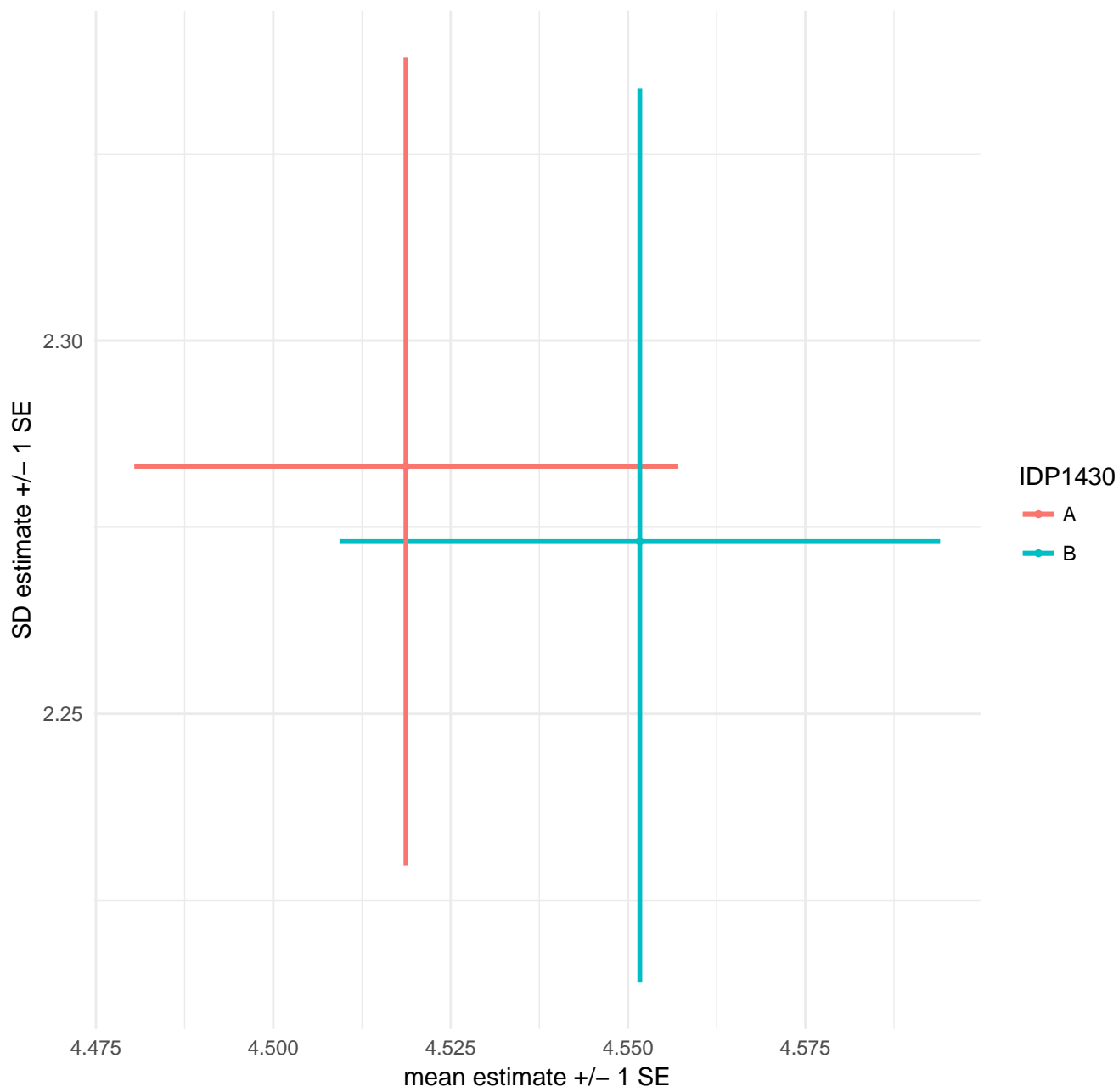
SD estimate \pm 1 SE



mmp51

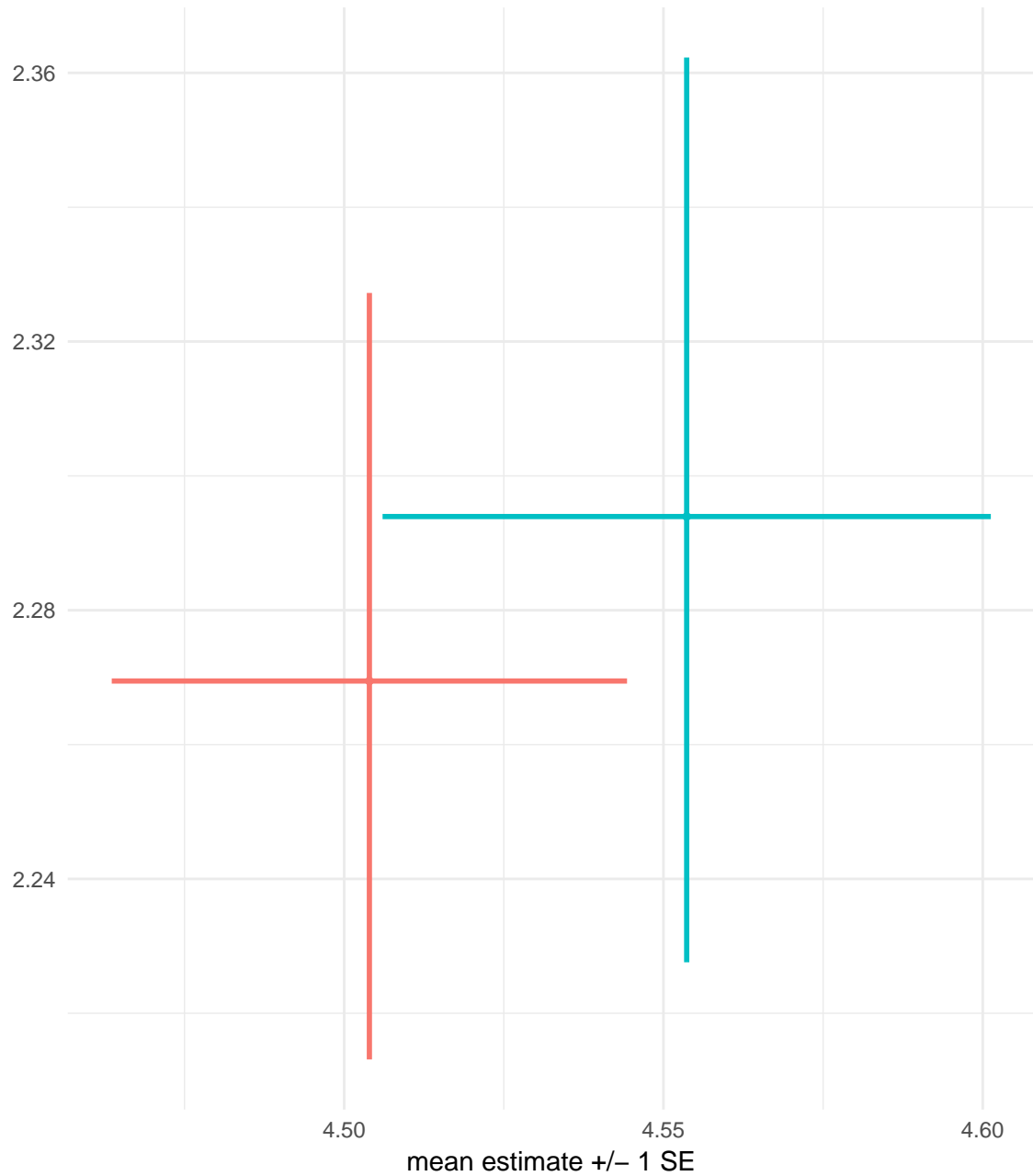
- A
- B

Env by IDP1430



Env by gpm99a

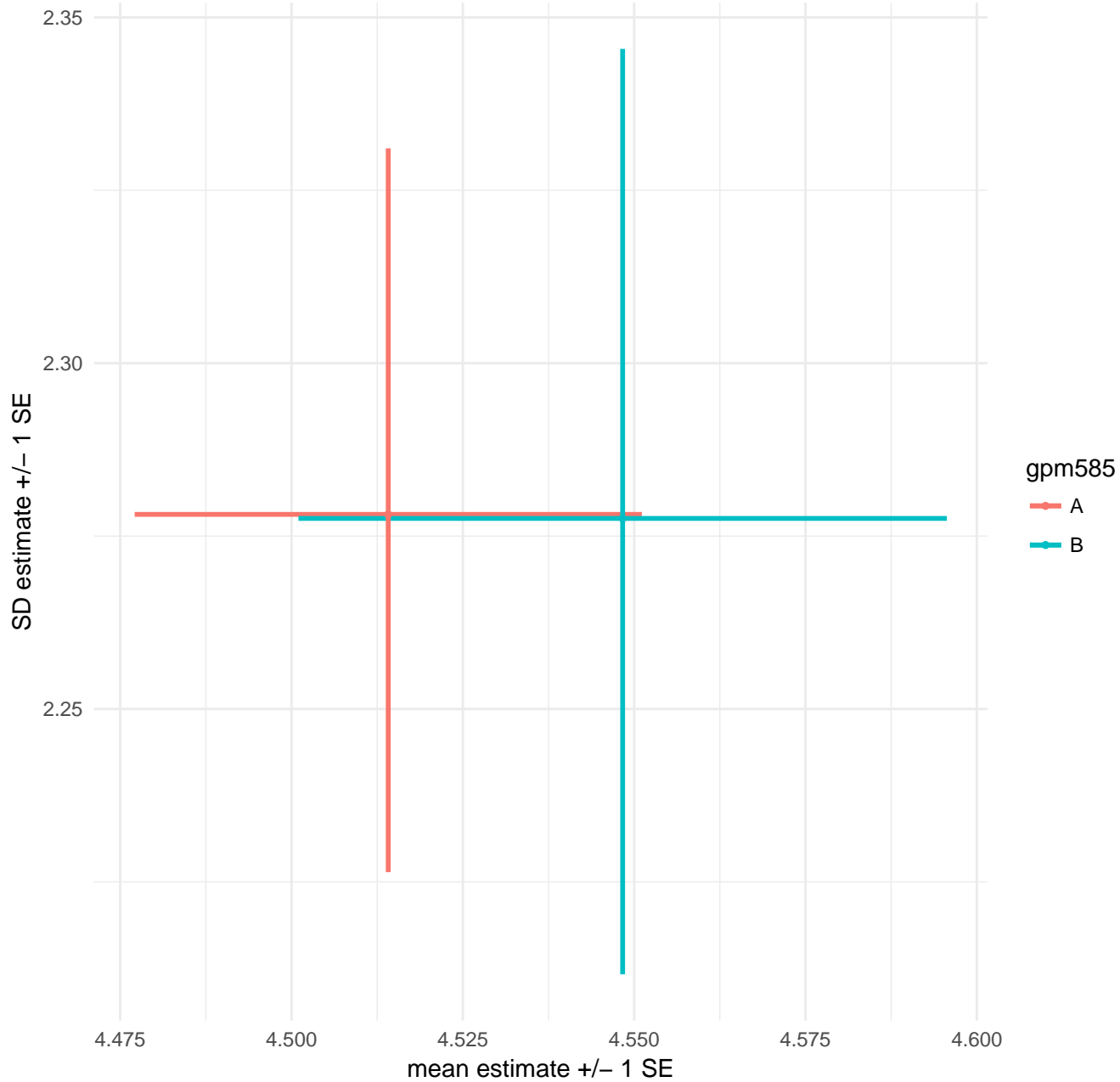
SD estimate \pm 1 SE



gpm99a

A
B

Env by gpm585



Env by gpm468a

SD estimate ± 1 SE

4.47

4.50

4.53

4.56

4.59

4.62

mean estimate ± 1 SE

gpm468a

A

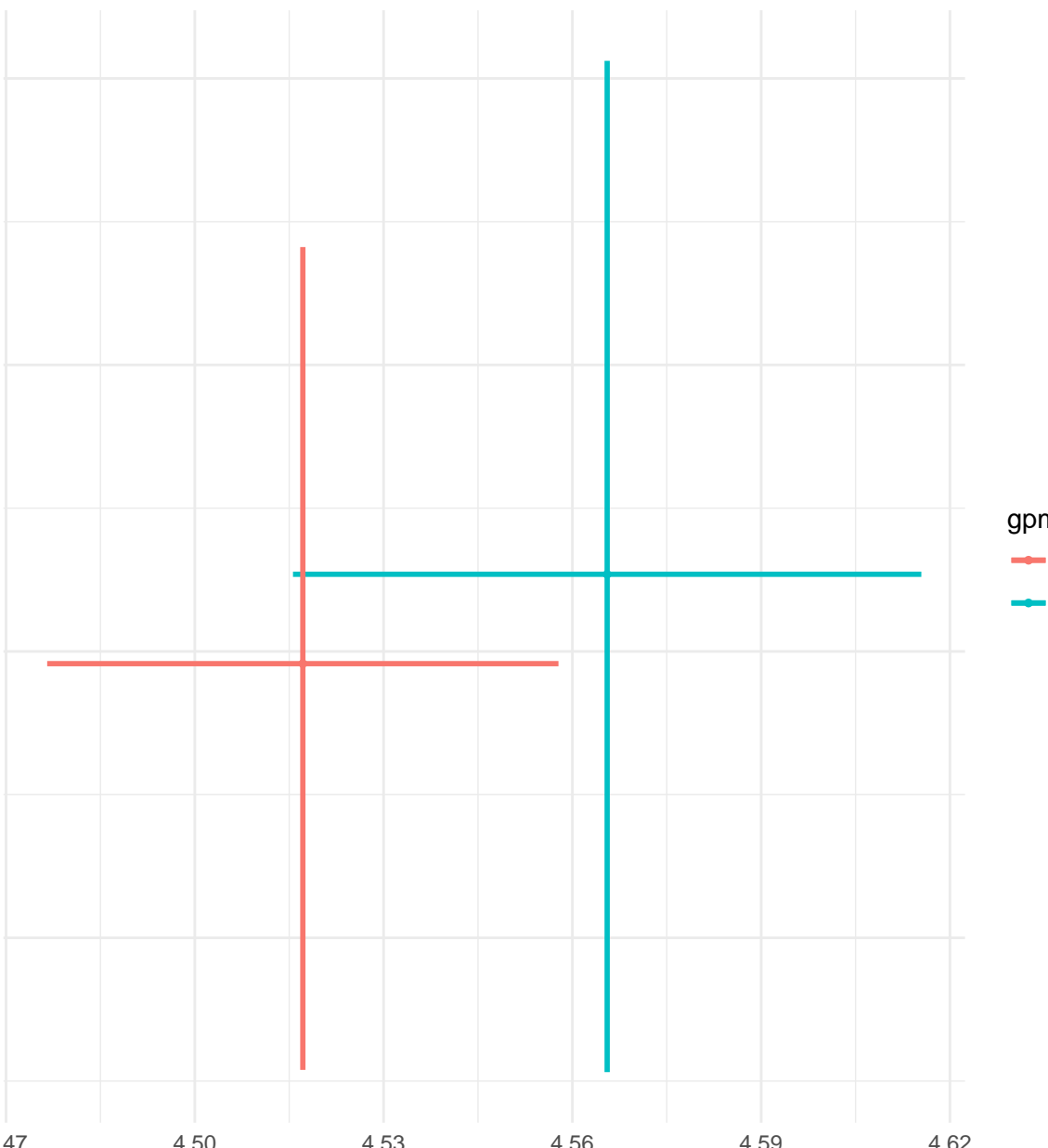
B

2.36

2.32

2.28

2.24



Env by gpm347

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

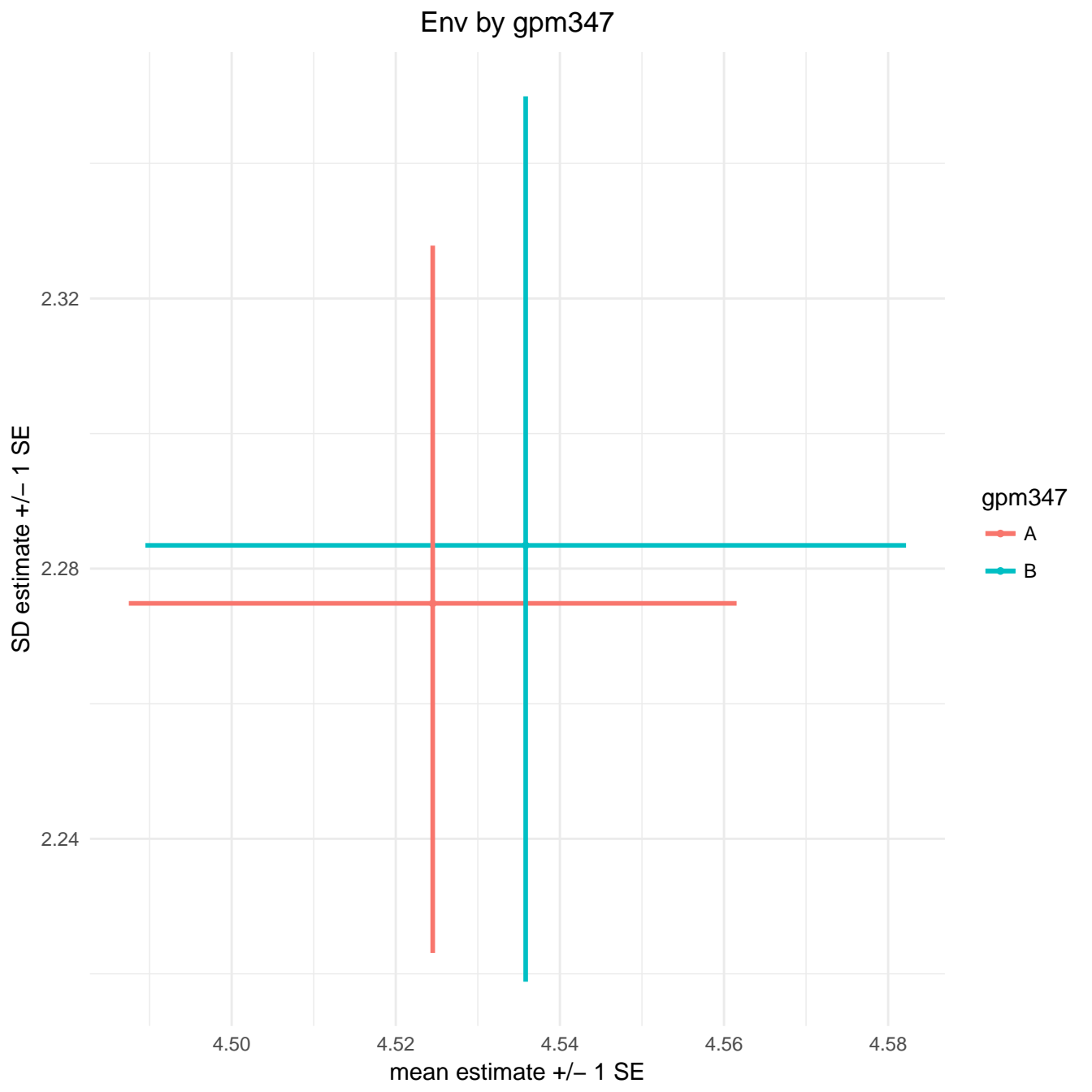
4.58

mean estimate \pm 1 SE

gpm347

A

B



Env by IDP2424

SD estimate ± 1 SE

4.500

4.525

4.550

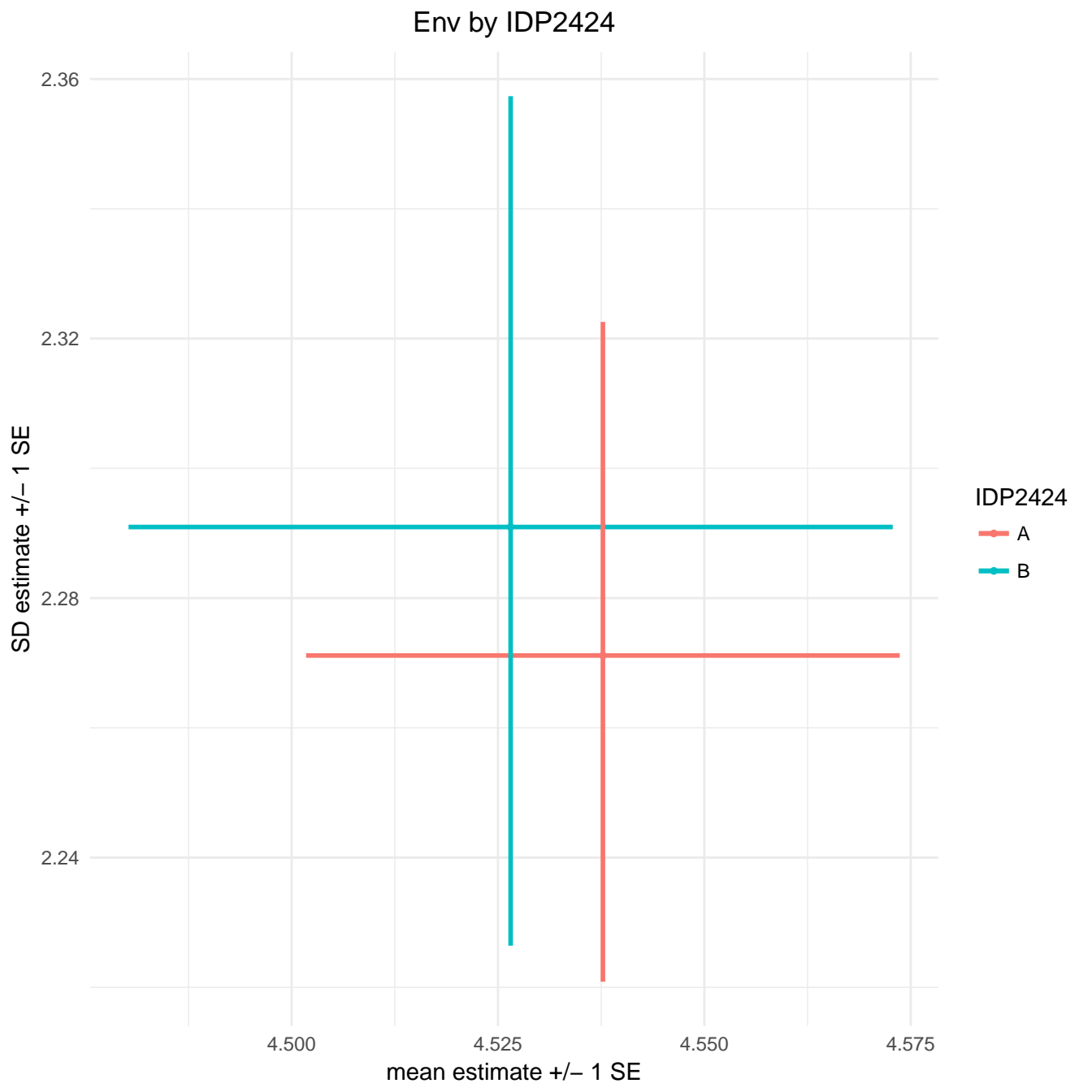
4.575

mean estimate ± 1 SE

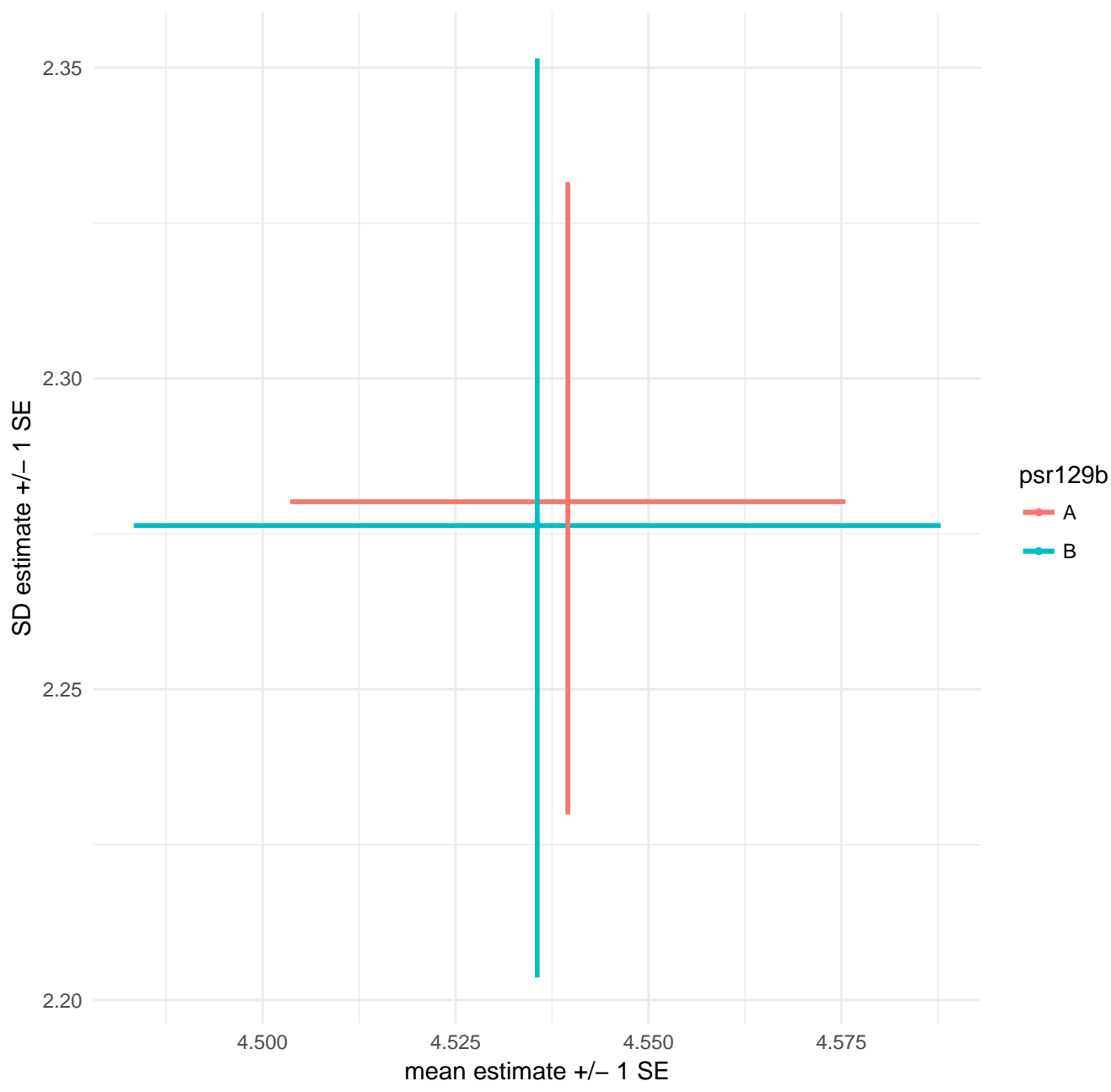
IDP2424

A

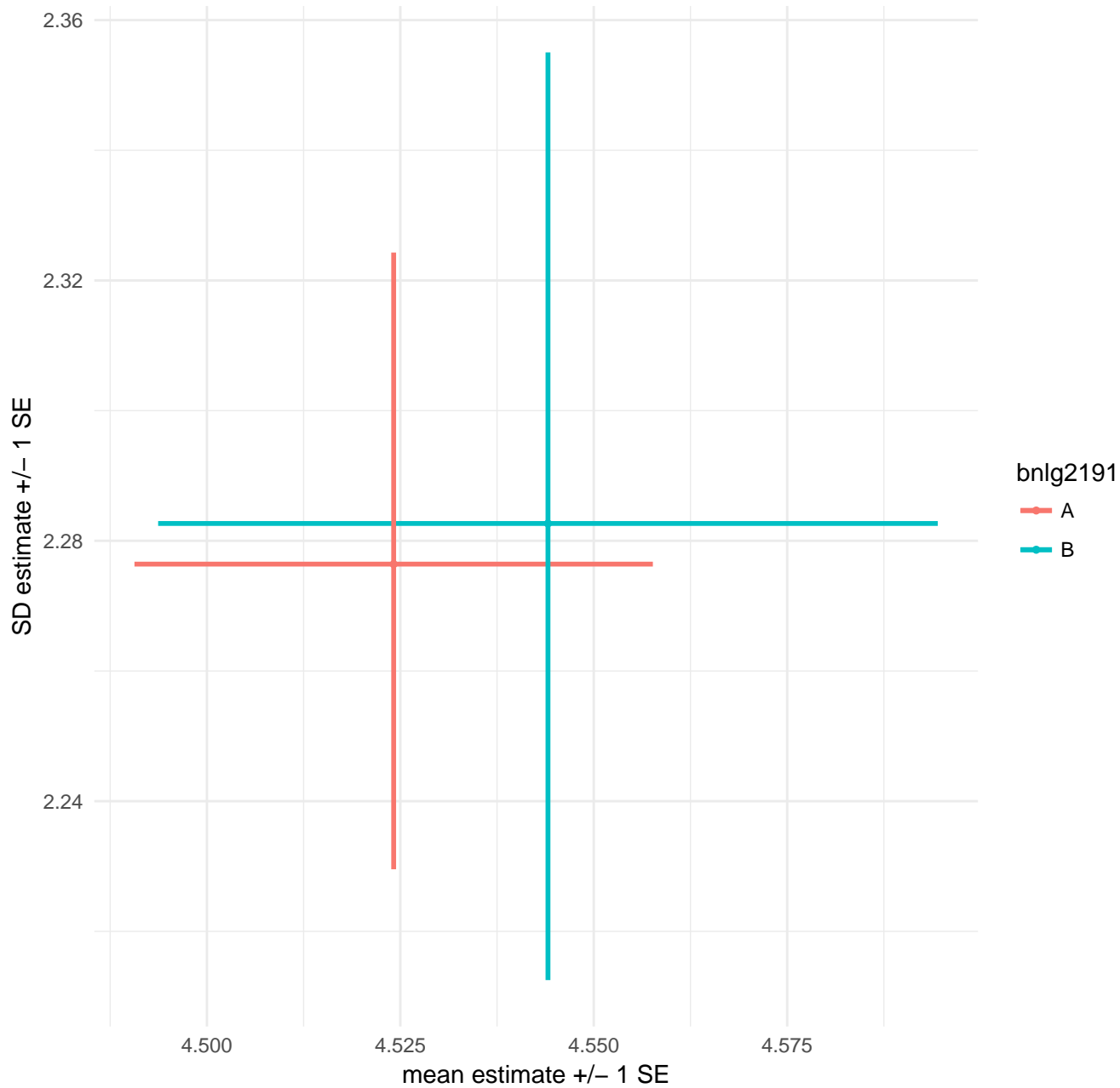
B



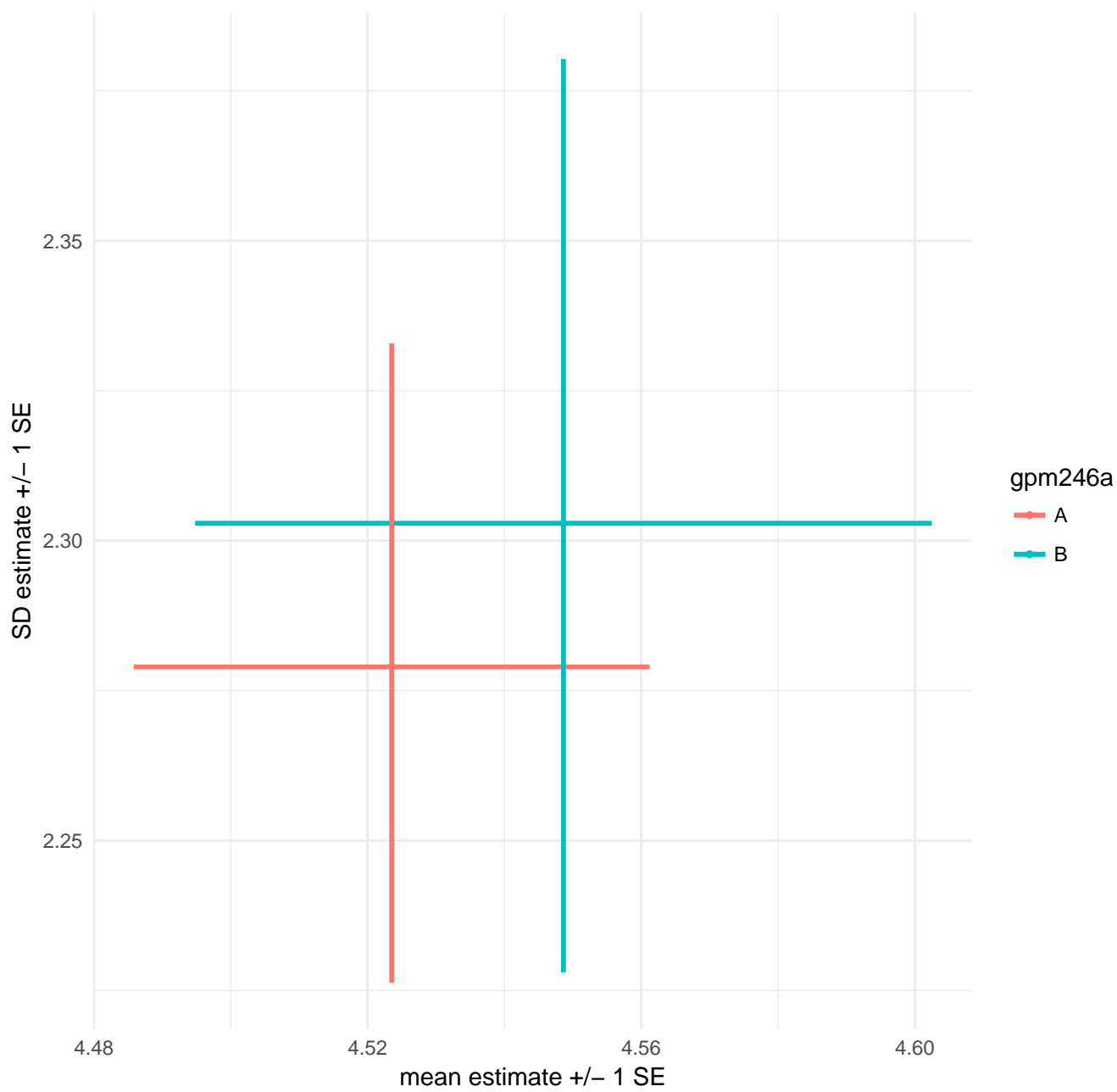
Env by psr129b



Env by bnlg2191

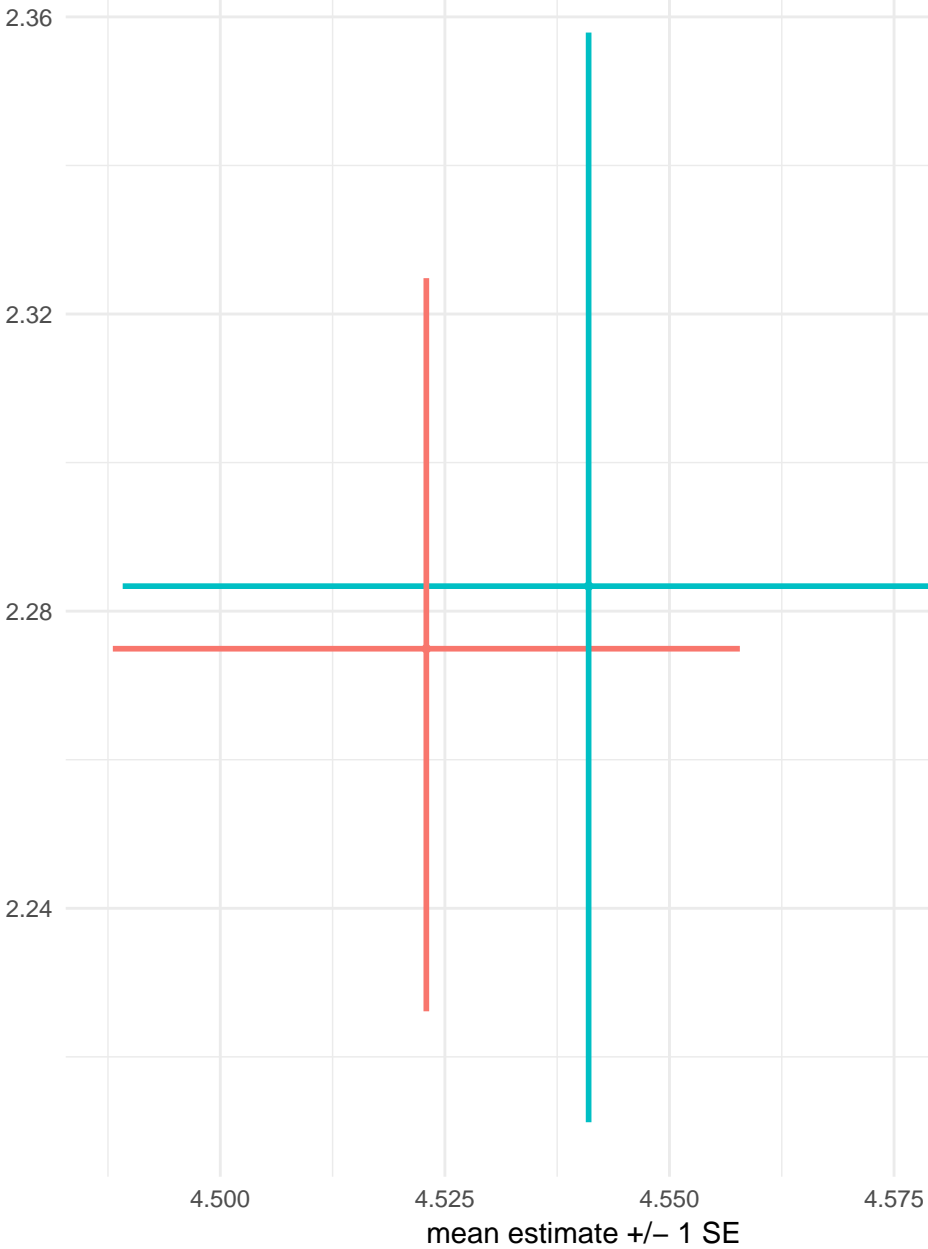


Env by gpm246a



Env by gpm604a

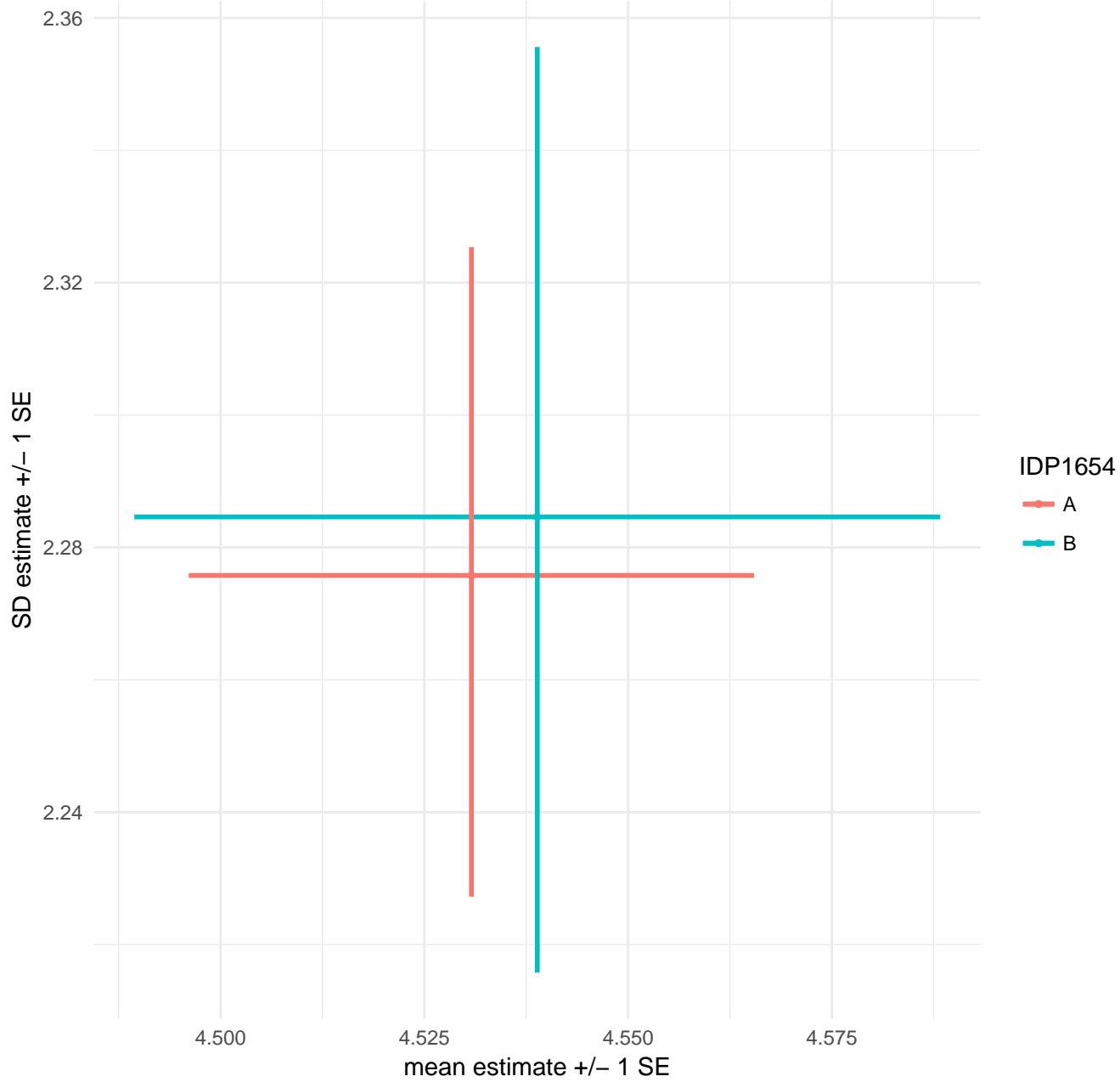
SD estimate \pm 1 SE



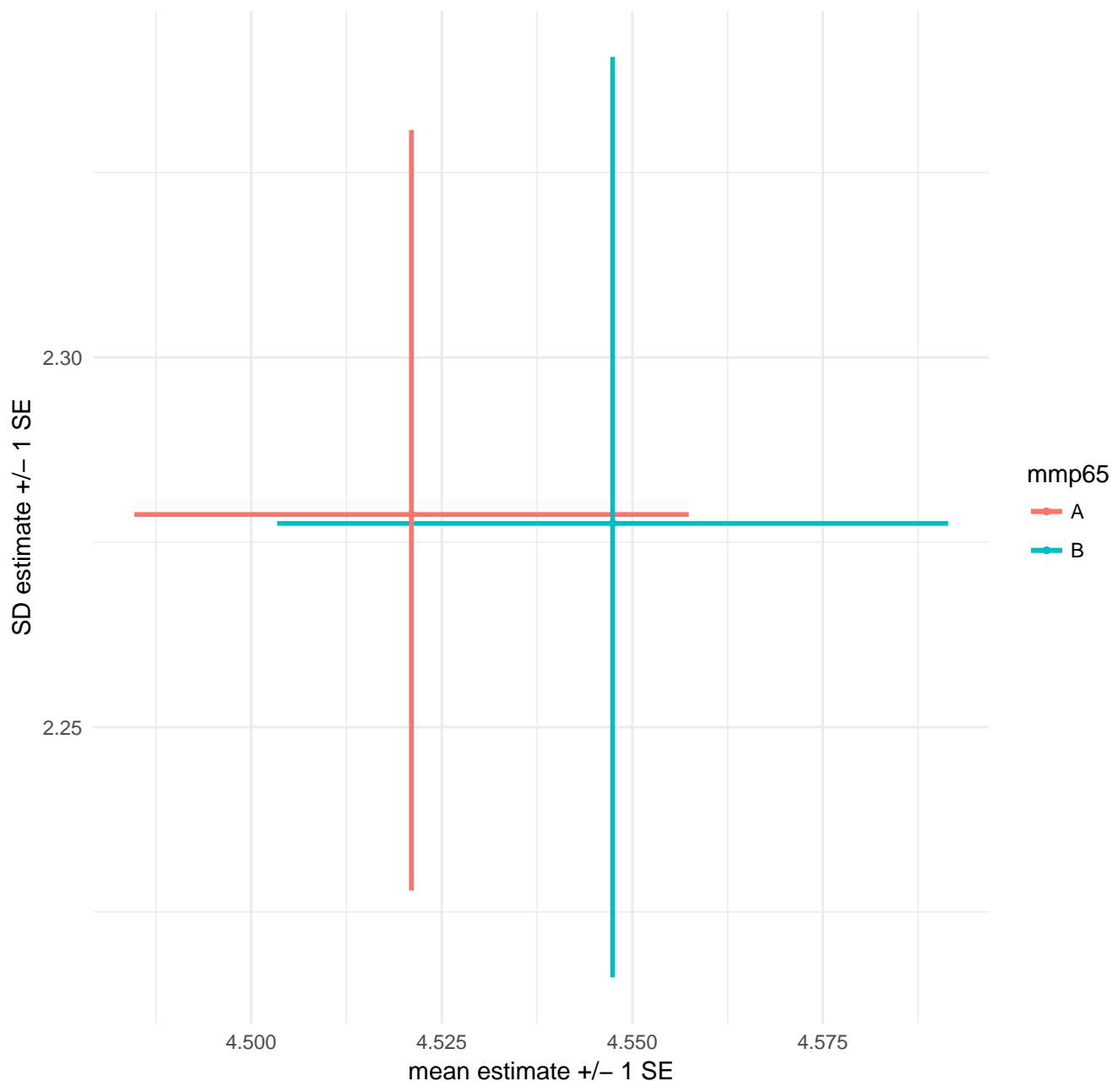
gpm604a

A
B

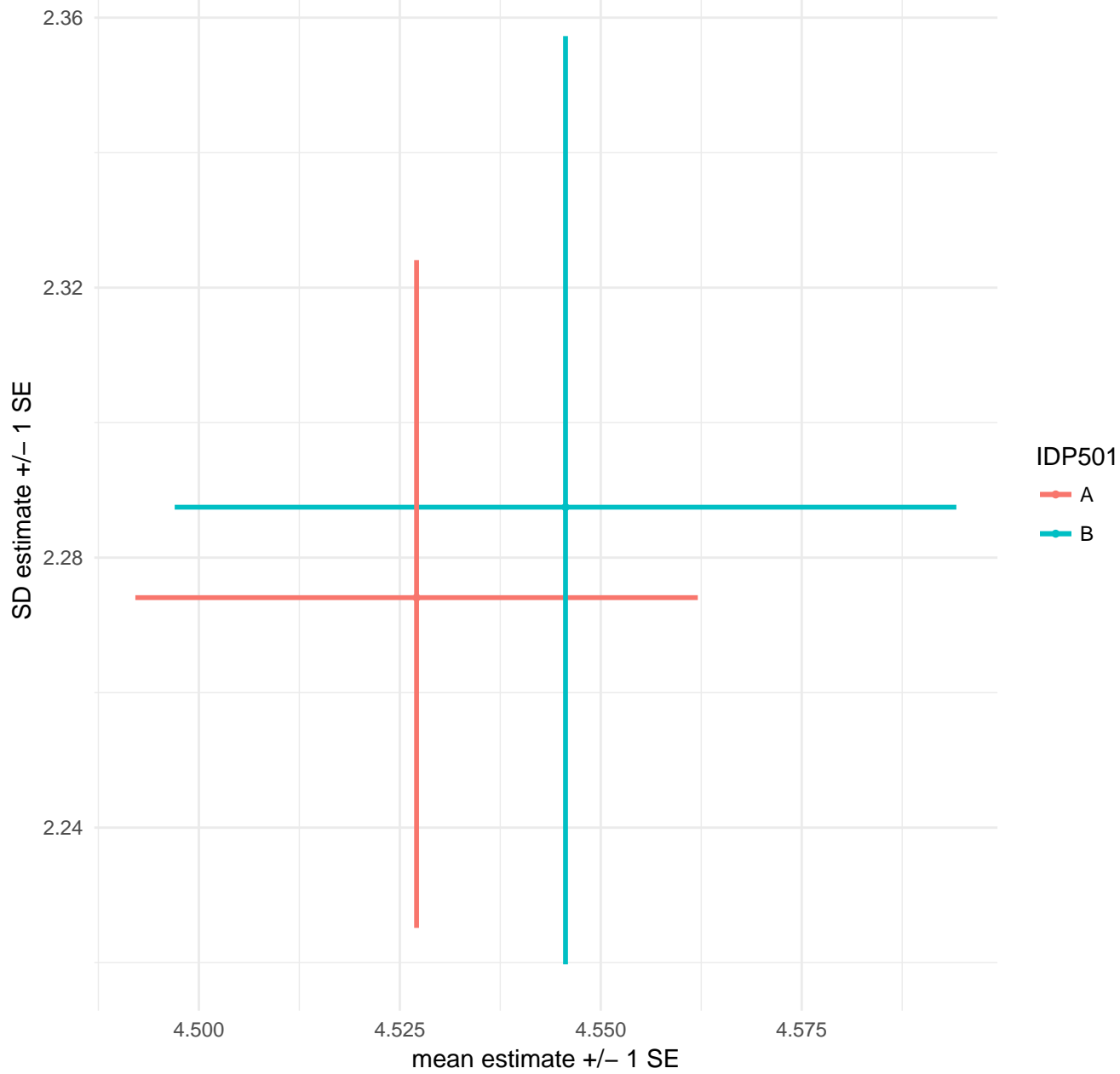
Env by IDP1654



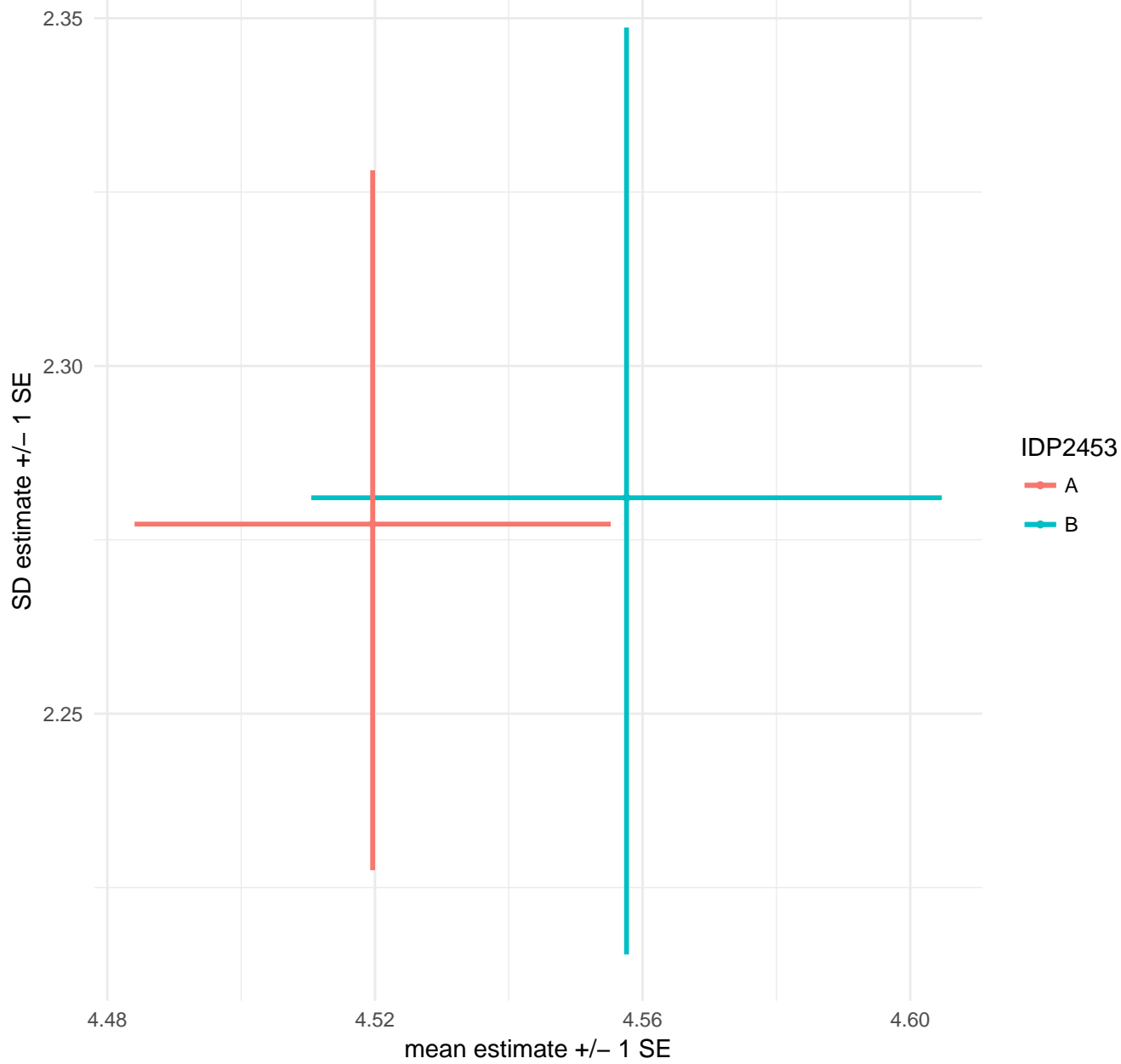
Env by mmp65



Env by IDP501



Env by IDP2453



Env by sbp3

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

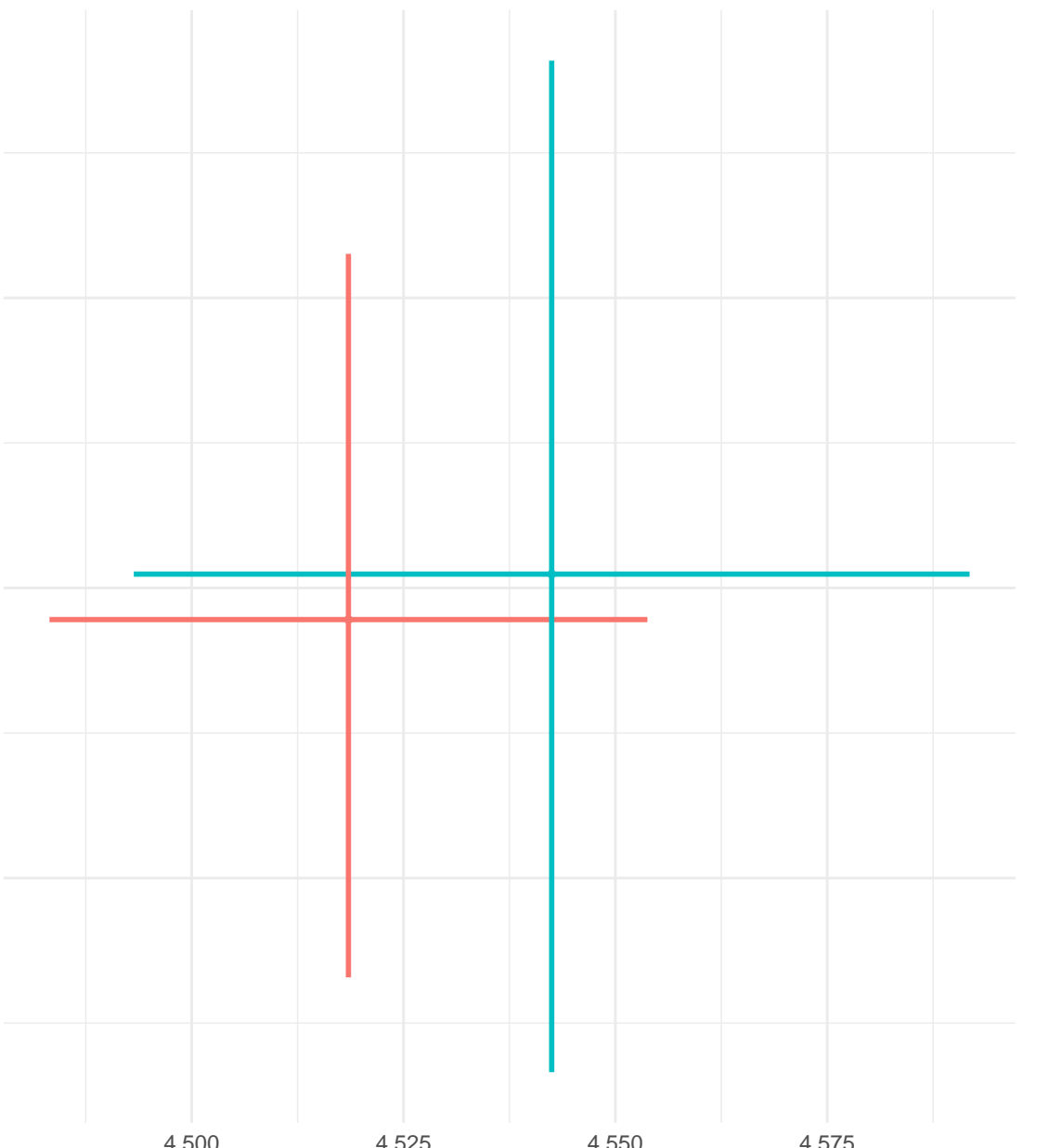
4.575

mean estimate \pm 1 SE

sbp3

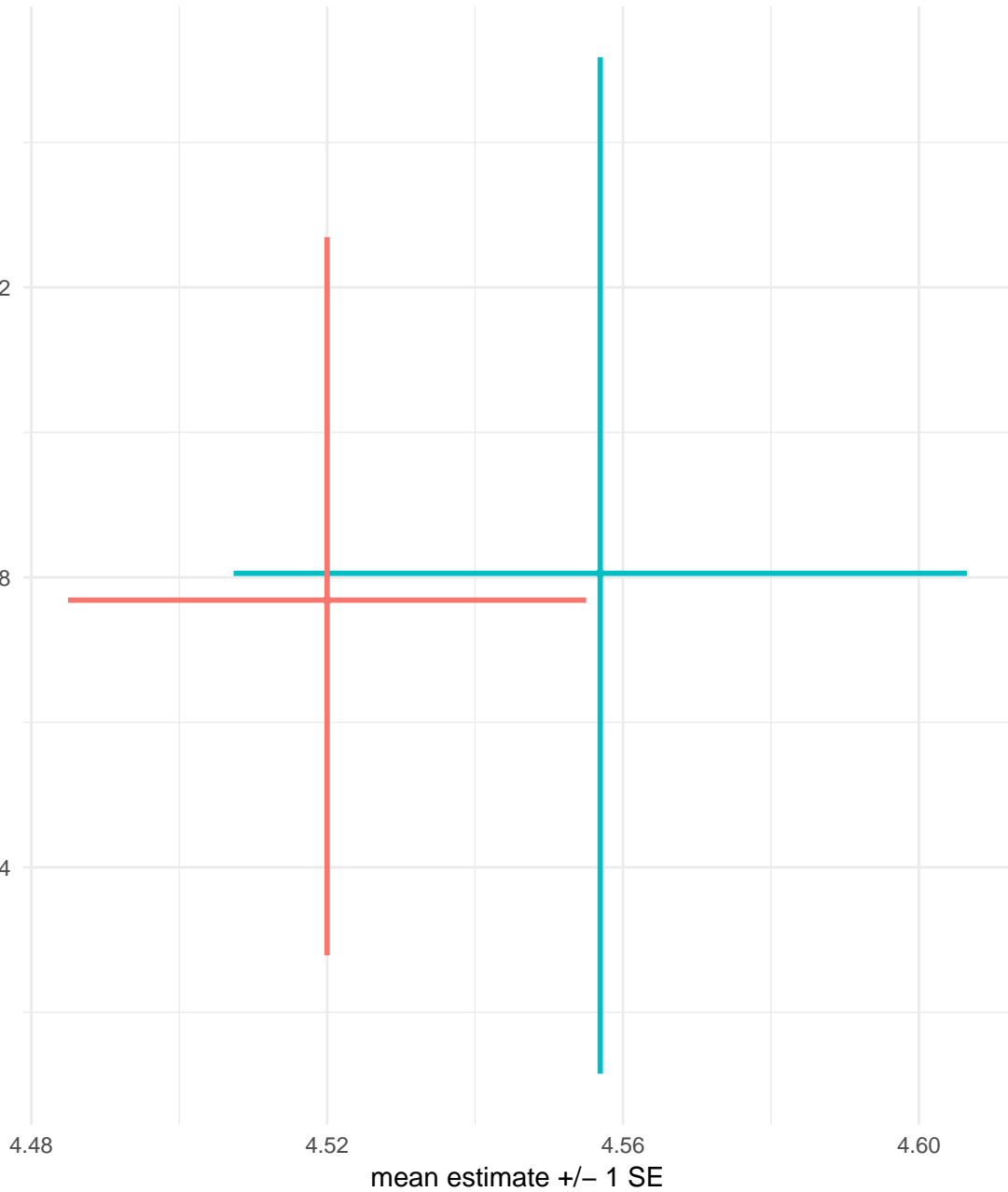
A

B



Env by IDP587

SD estimate \pm 1 SE

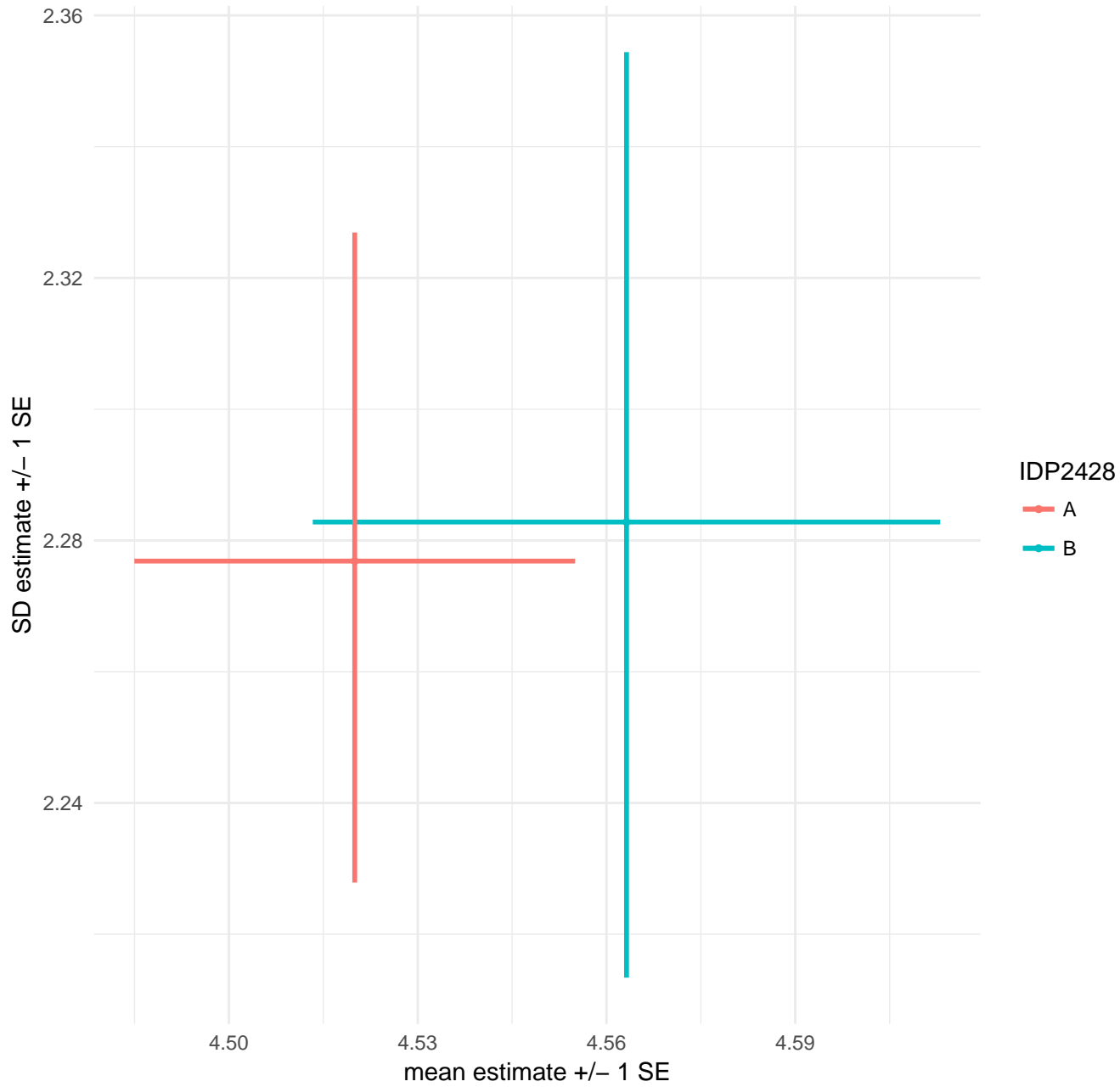


IDP587

A

B

Env by IDP2428



Env by gpm809a

SD estimate \pm 1 SE

4.48

4.52

4.56

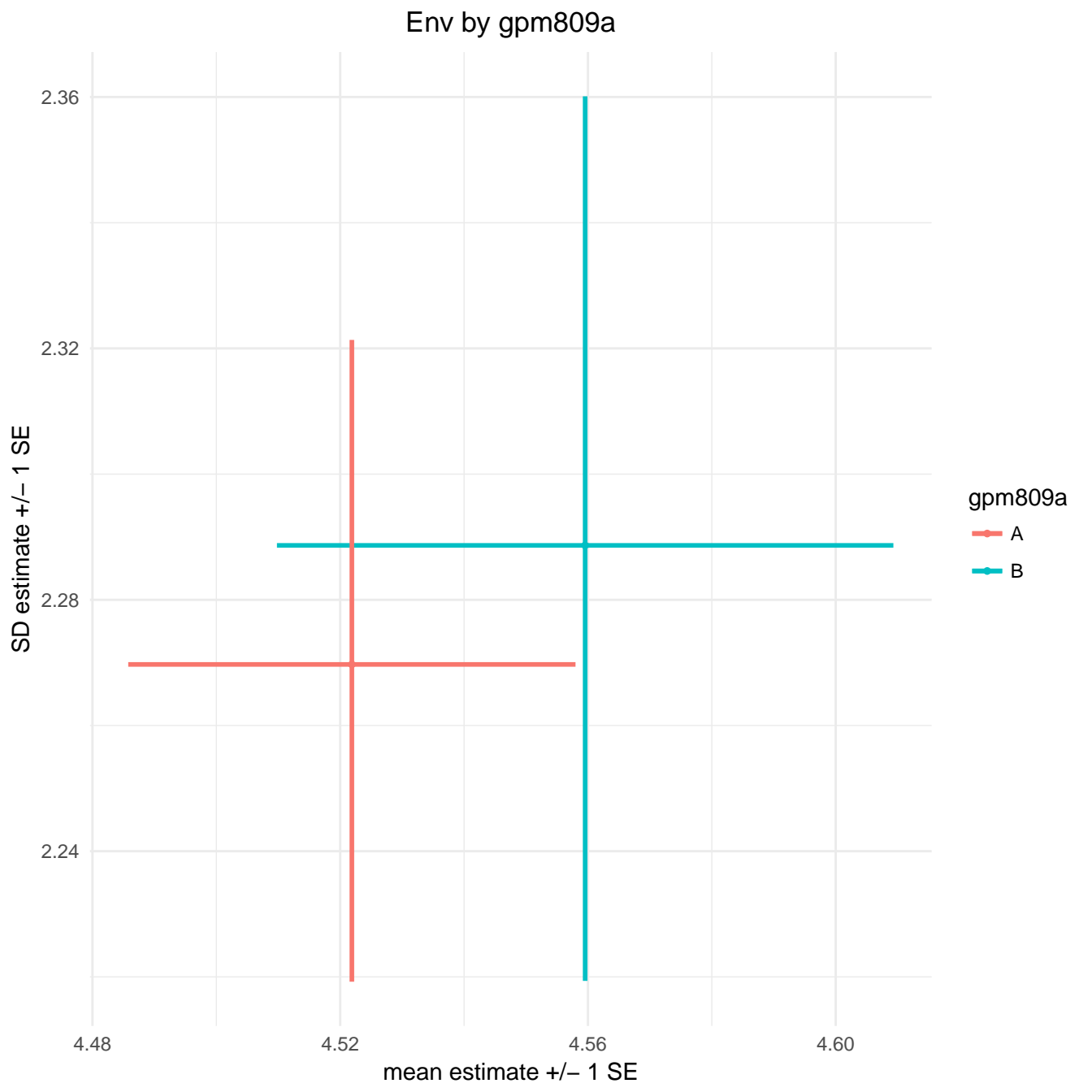
4.60

mean estimate \pm 1 SE

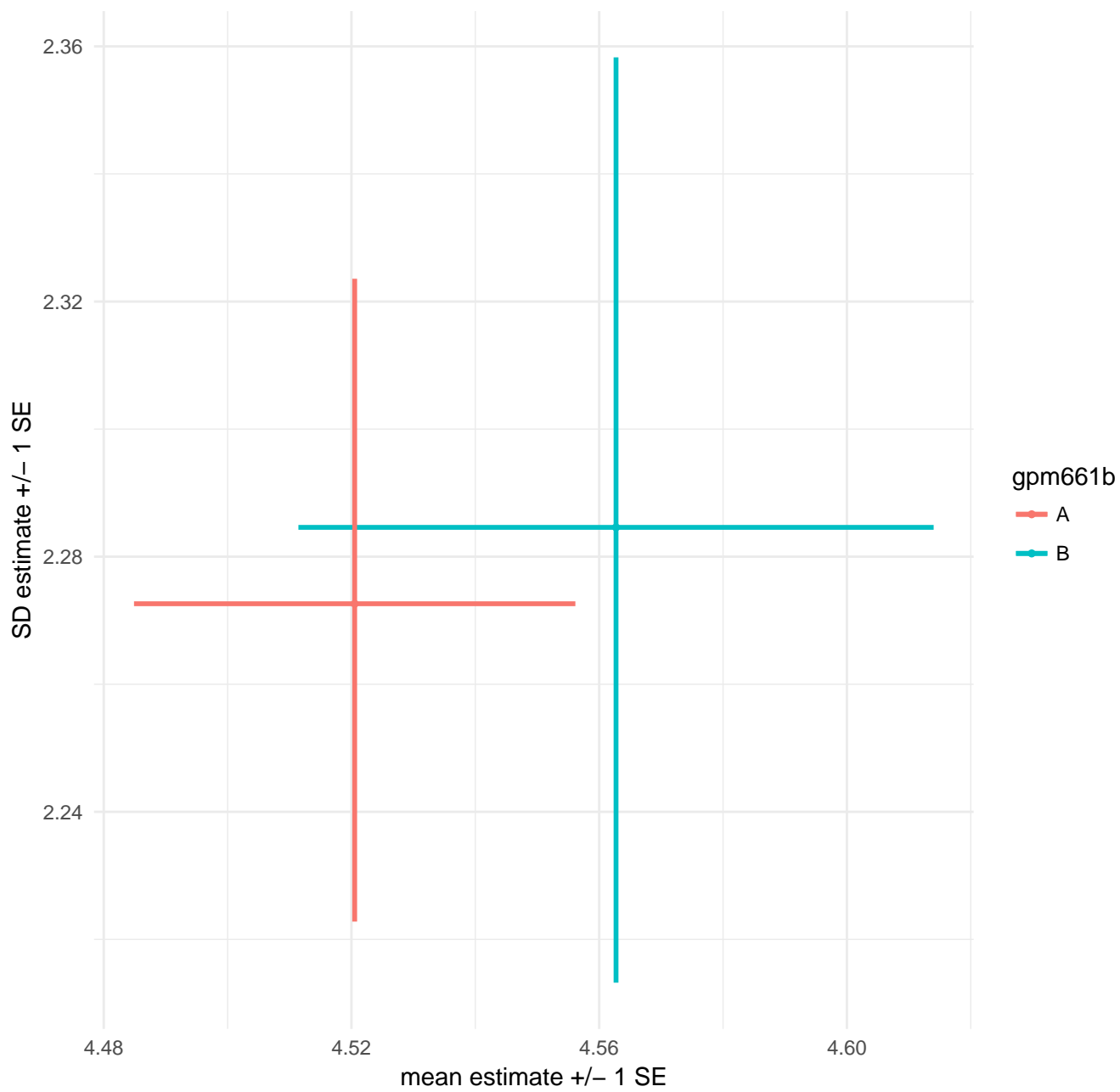
gpm809a

A

B



Env by gpm661b



Env by IDP133

SD estimate \pm 1 SE

2.36
2.32
2.28
2.24

4.52

4.56

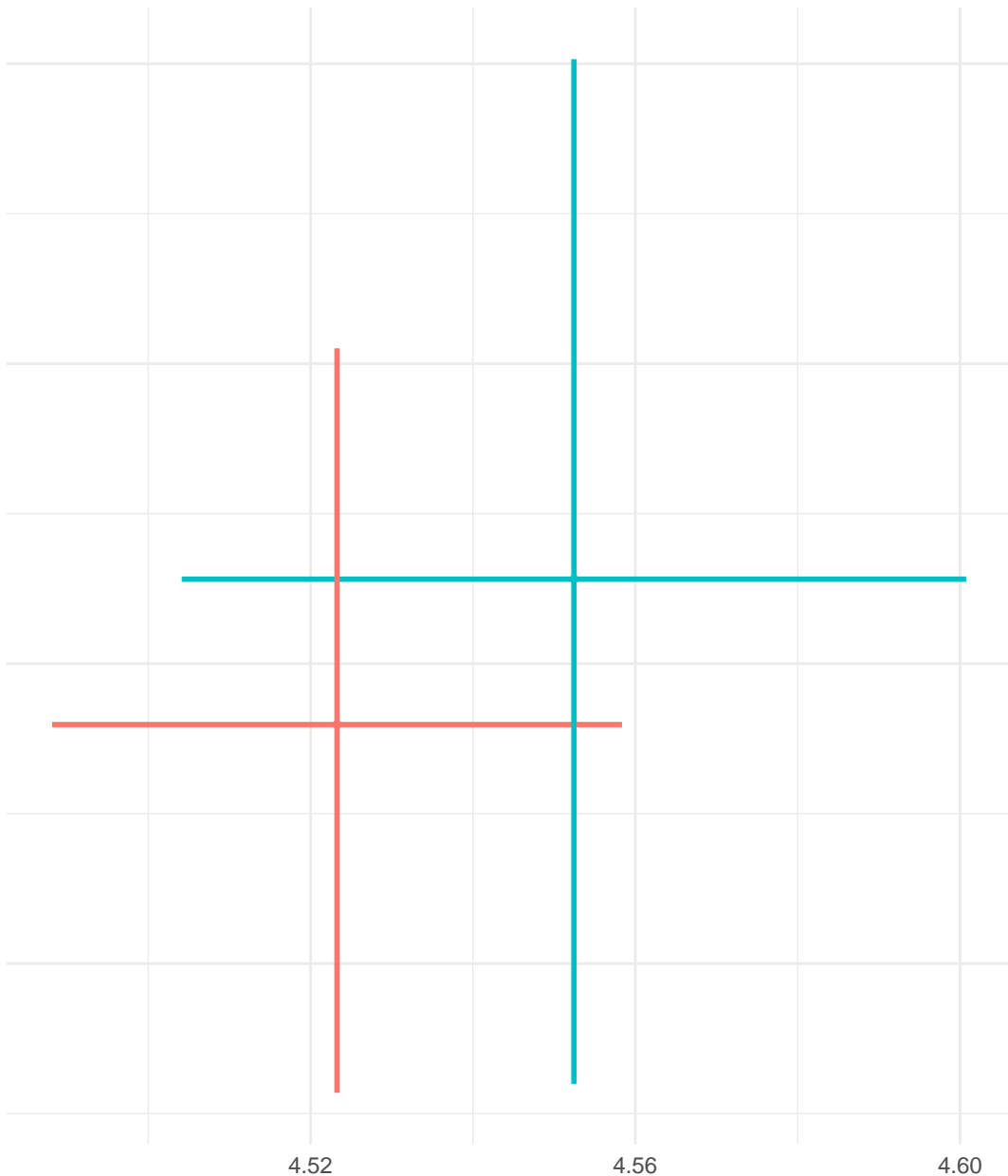
4.60

mean estimate \pm 1 SE

IDP133

A

B



Env by IDP392

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.53

4.56

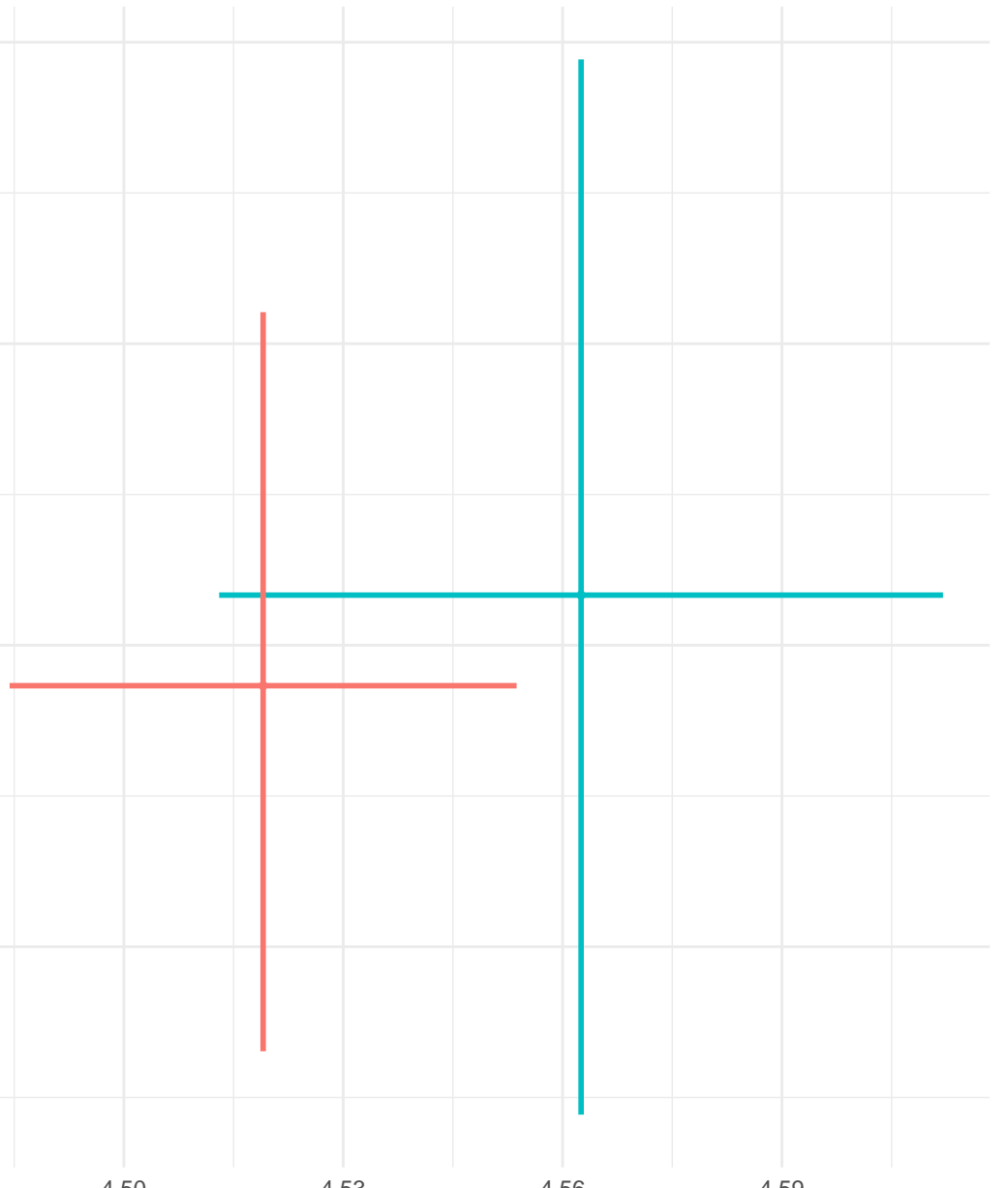
4.59

mean estimate \pm 1 SE

IDP392

A

B



Env by IDP1474

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

4.60

mean estimate \pm 1 SE

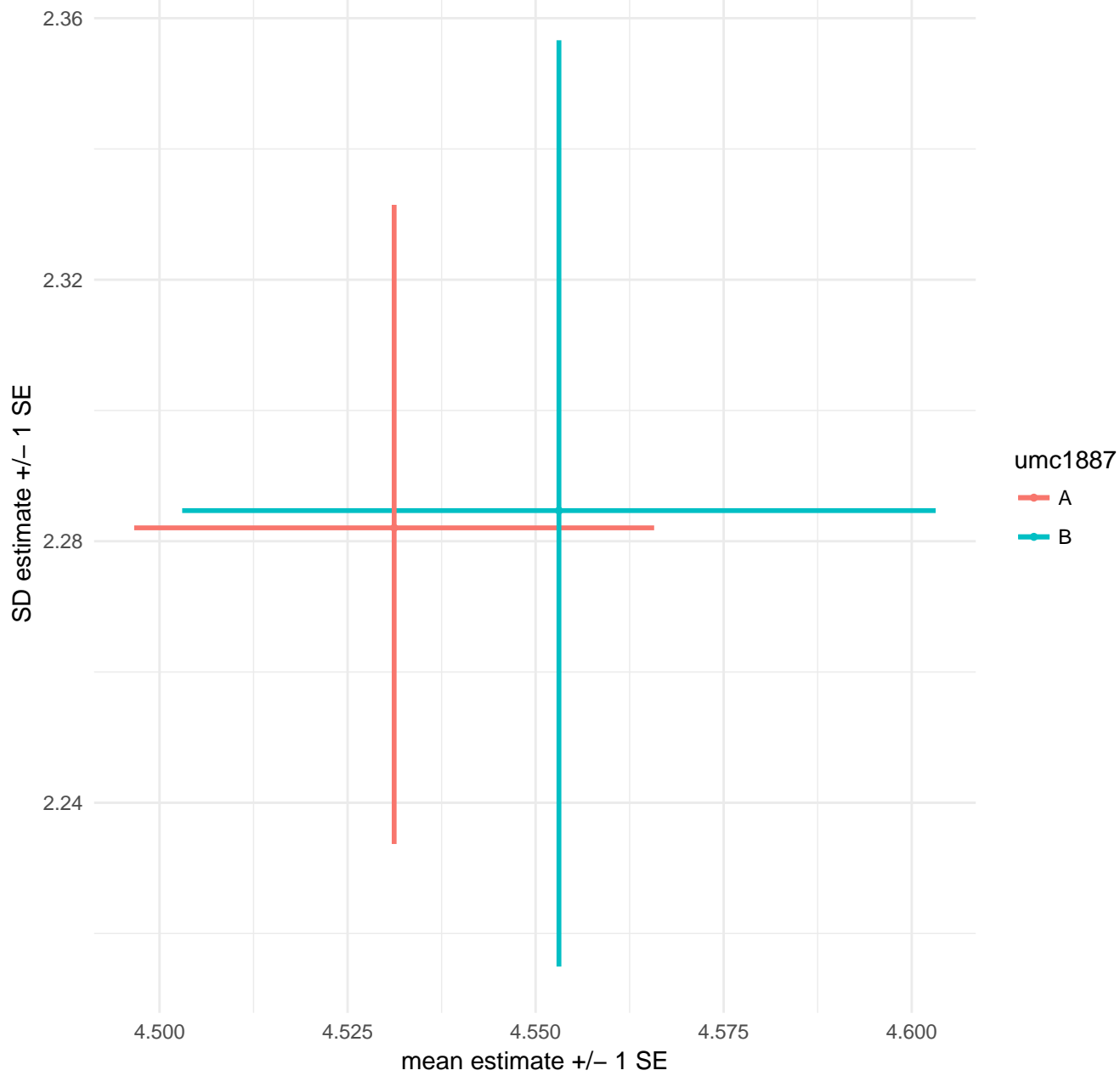
IDP1474

A

B

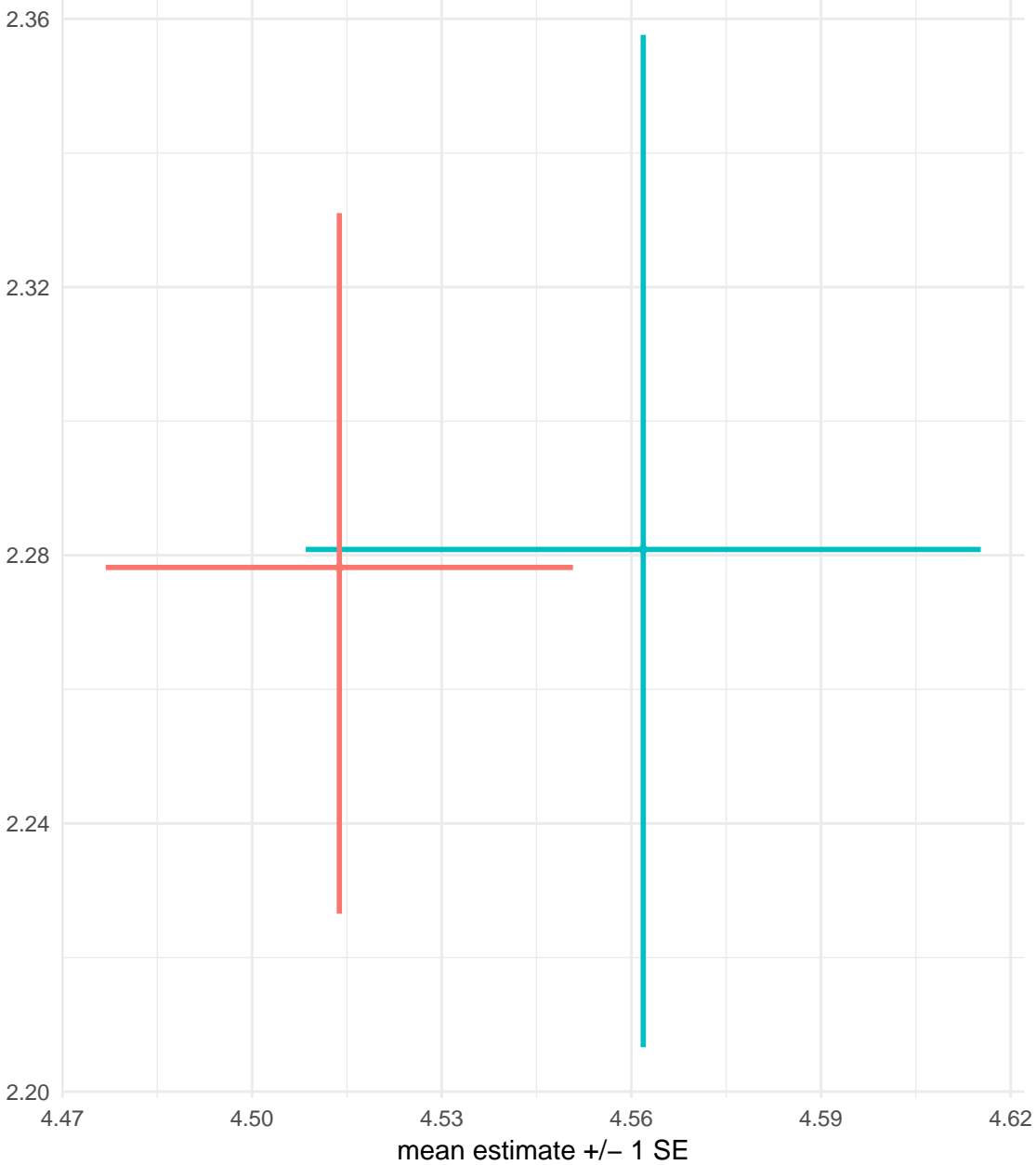


Env by umc1887



Env by gpm138a

SD estimate ± 1 SE



gpm138a

A
B

Env by AY104775

SD estimate \pm 1 SE

2.36
2.32
2.28
2.24
2.20

4.48

4.52

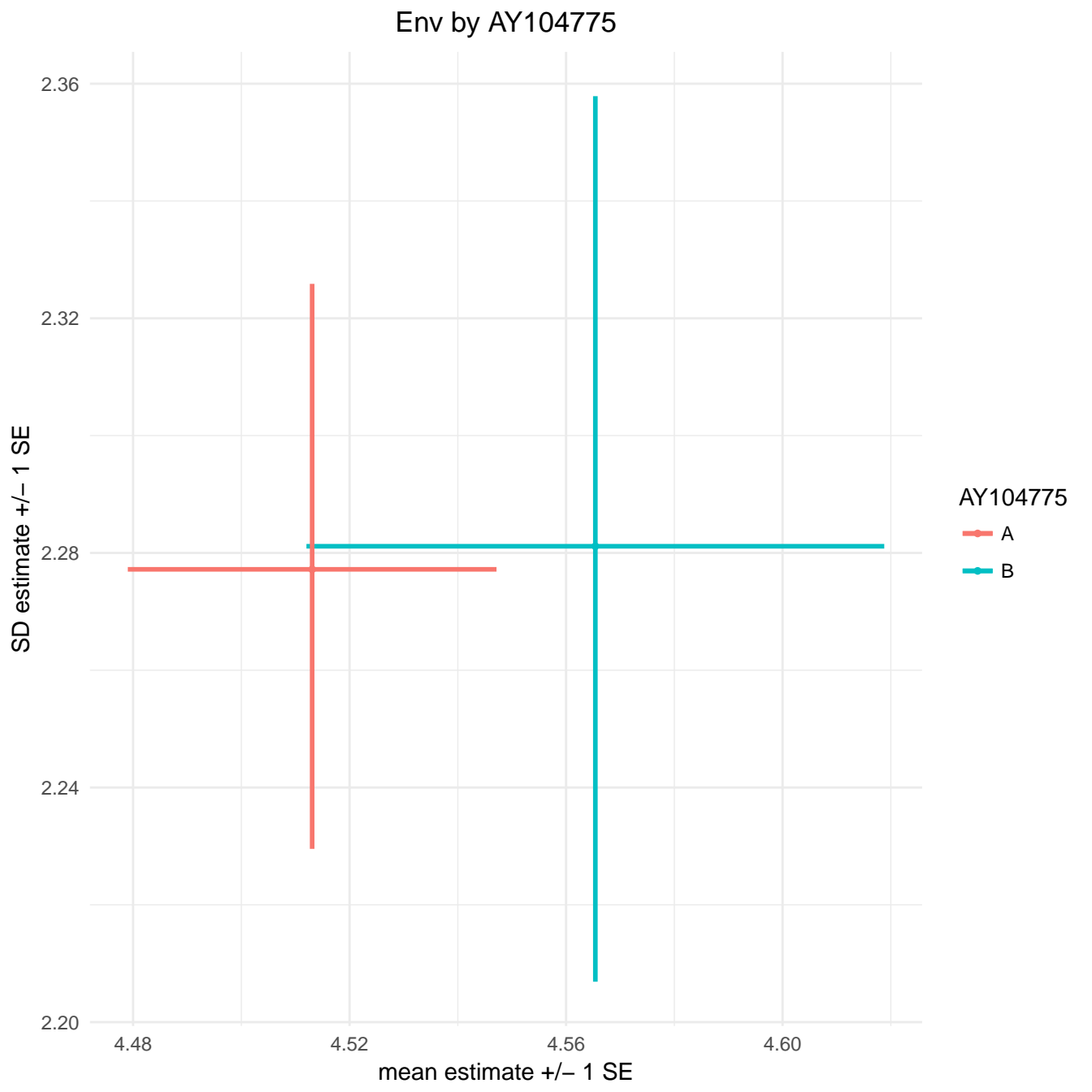
4.56

4.60

mean estimate \pm 1 SE

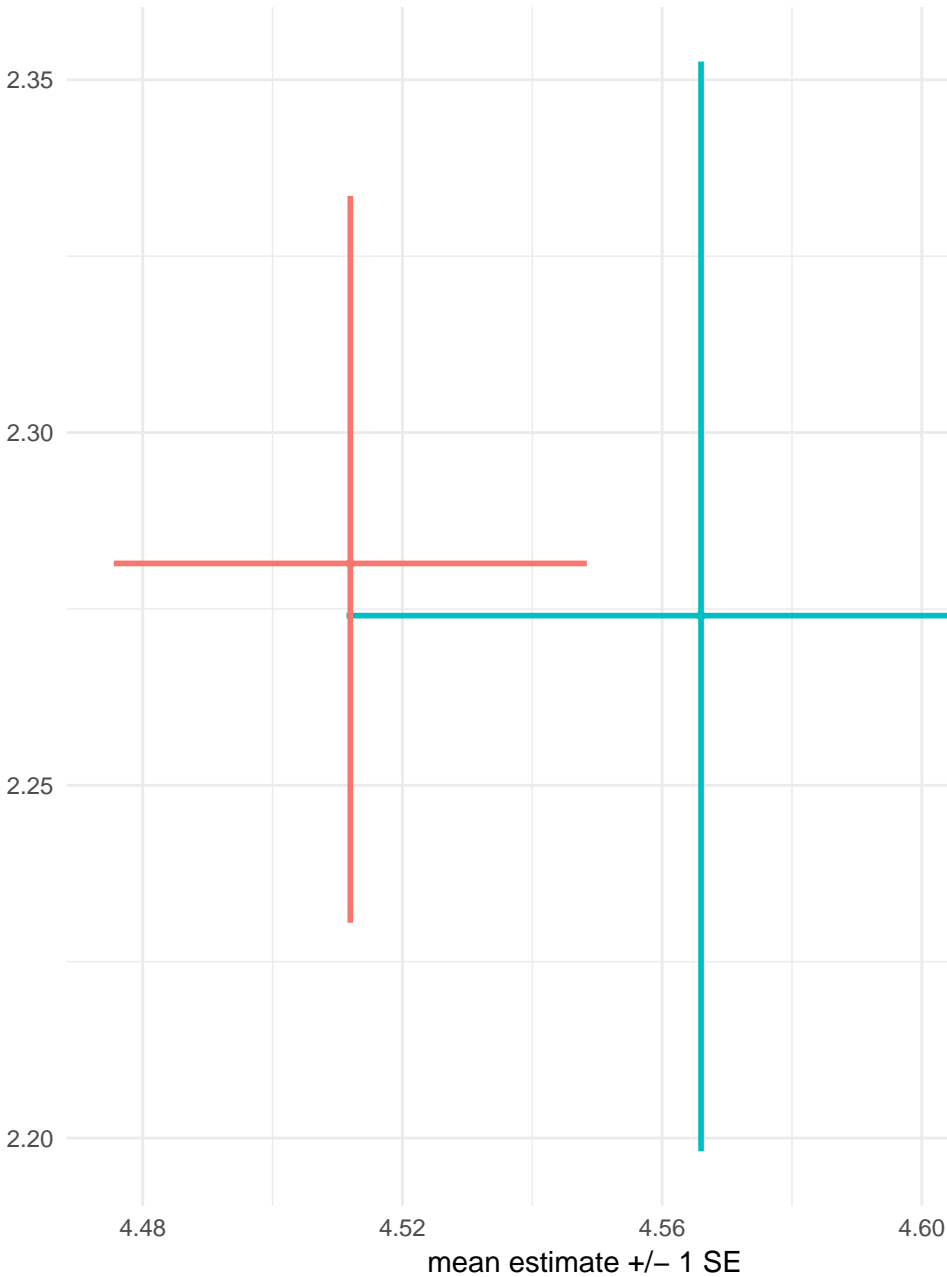
AY104775

A
B



Env by gpm137b

SD estimate ± 1 SE



Env by AY111964

SD estimate \pm 1 SE

4.48

4.52

4.56

4.60

mean estimate \pm 1 SE

AY111964

A

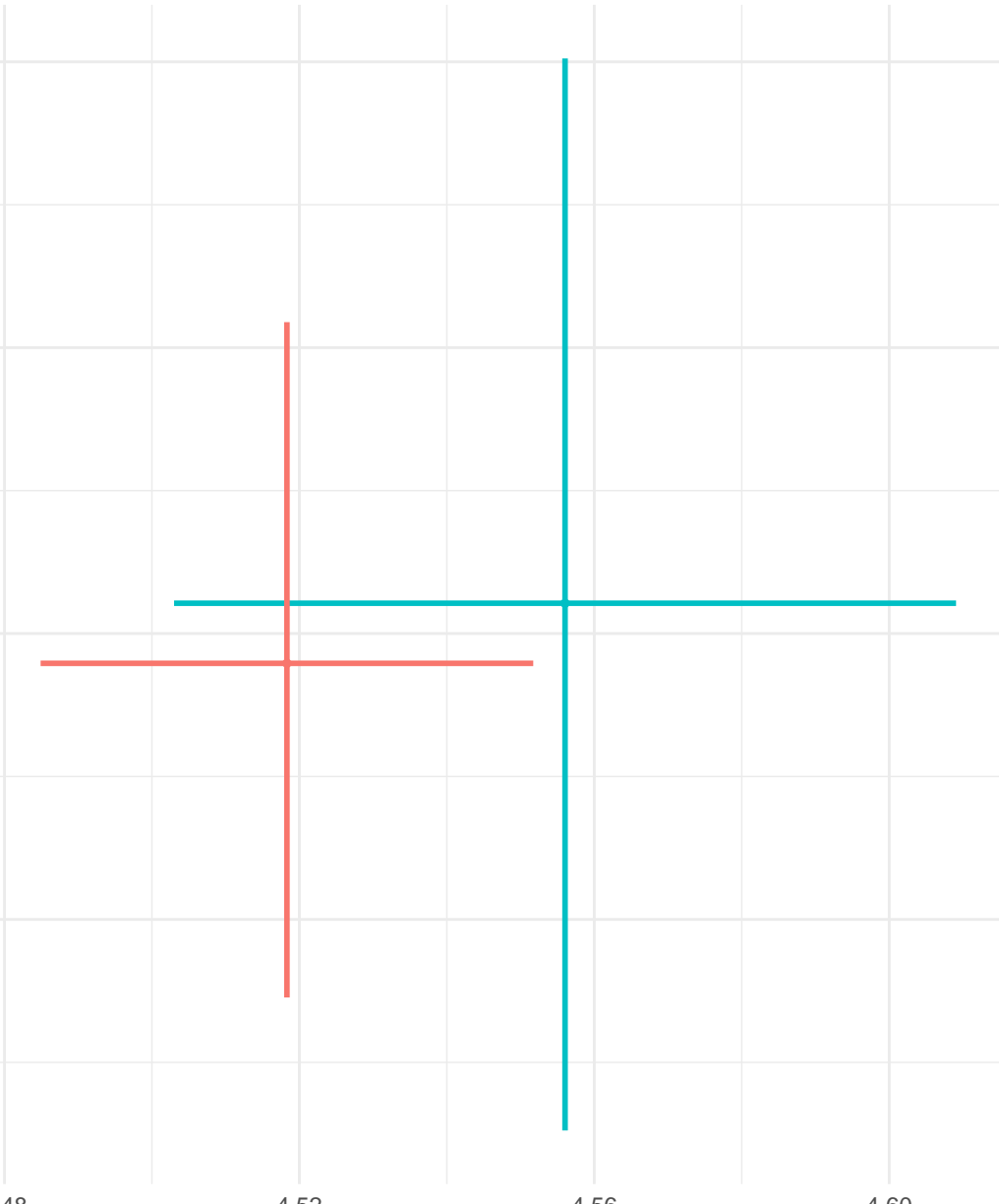
B

2.36

2.32

2.28

2.24



Env by gpm486a

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

4.55

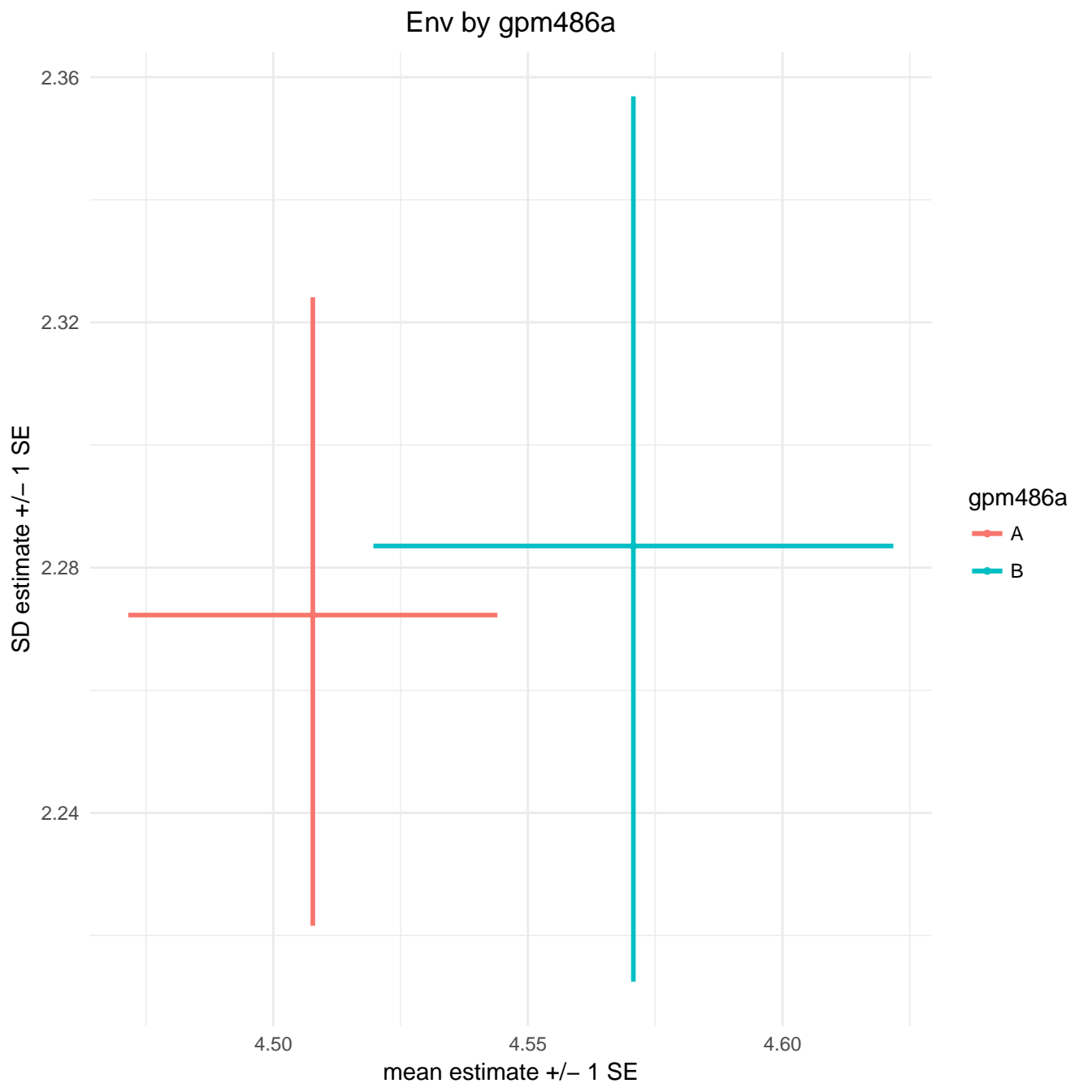
4.60

mean estimate ± 1 SE

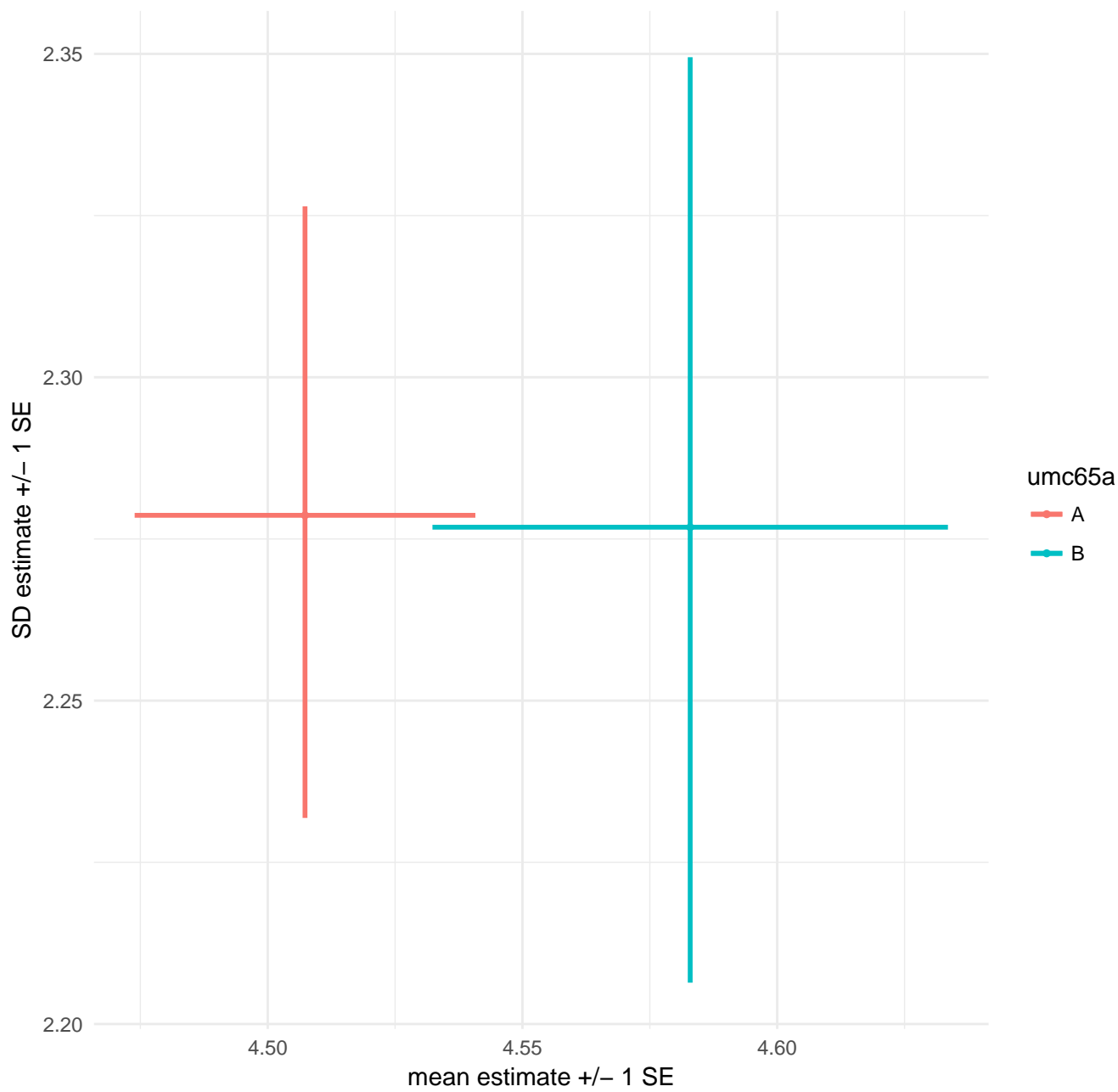
gpm486a

A

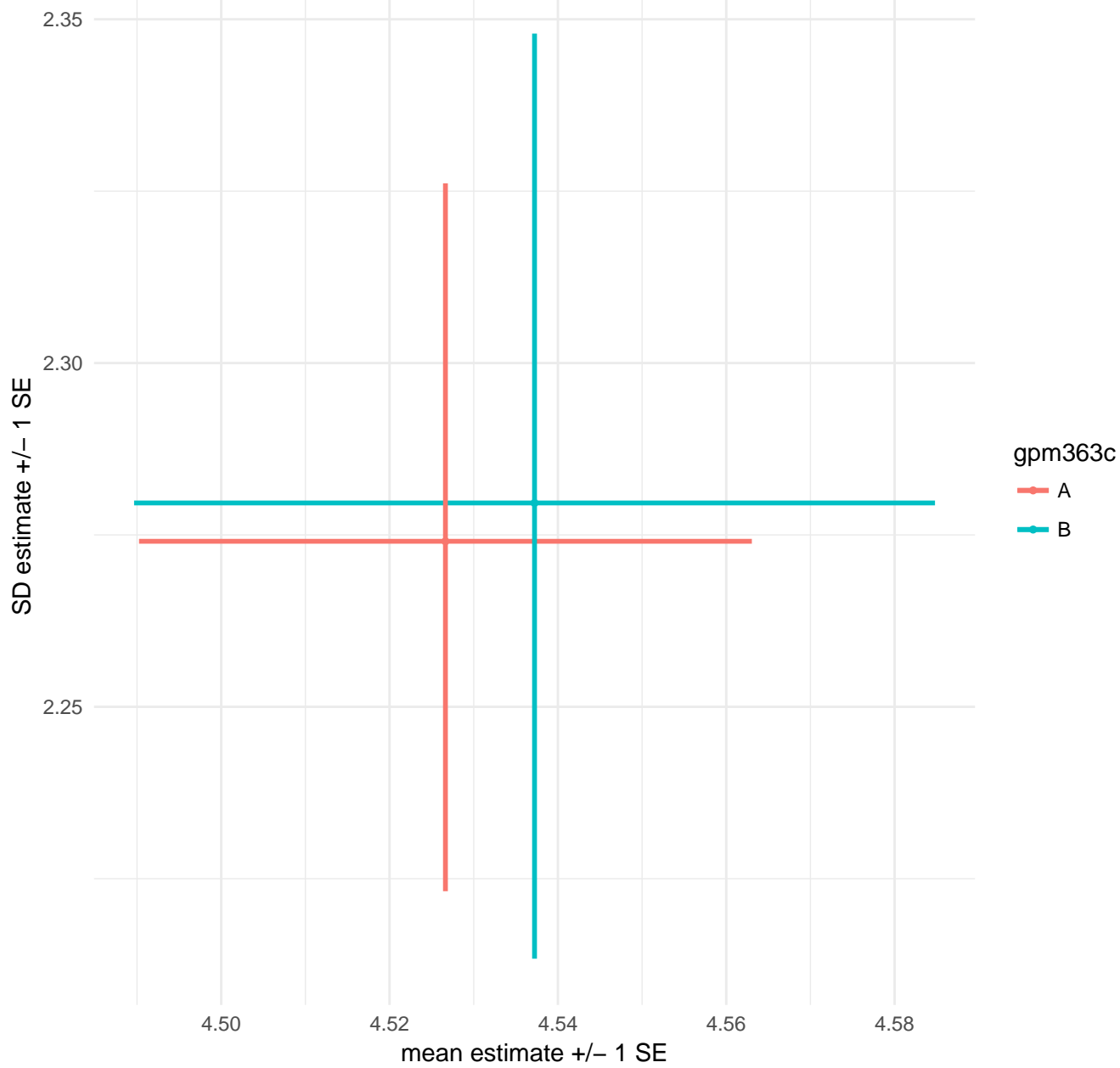
B



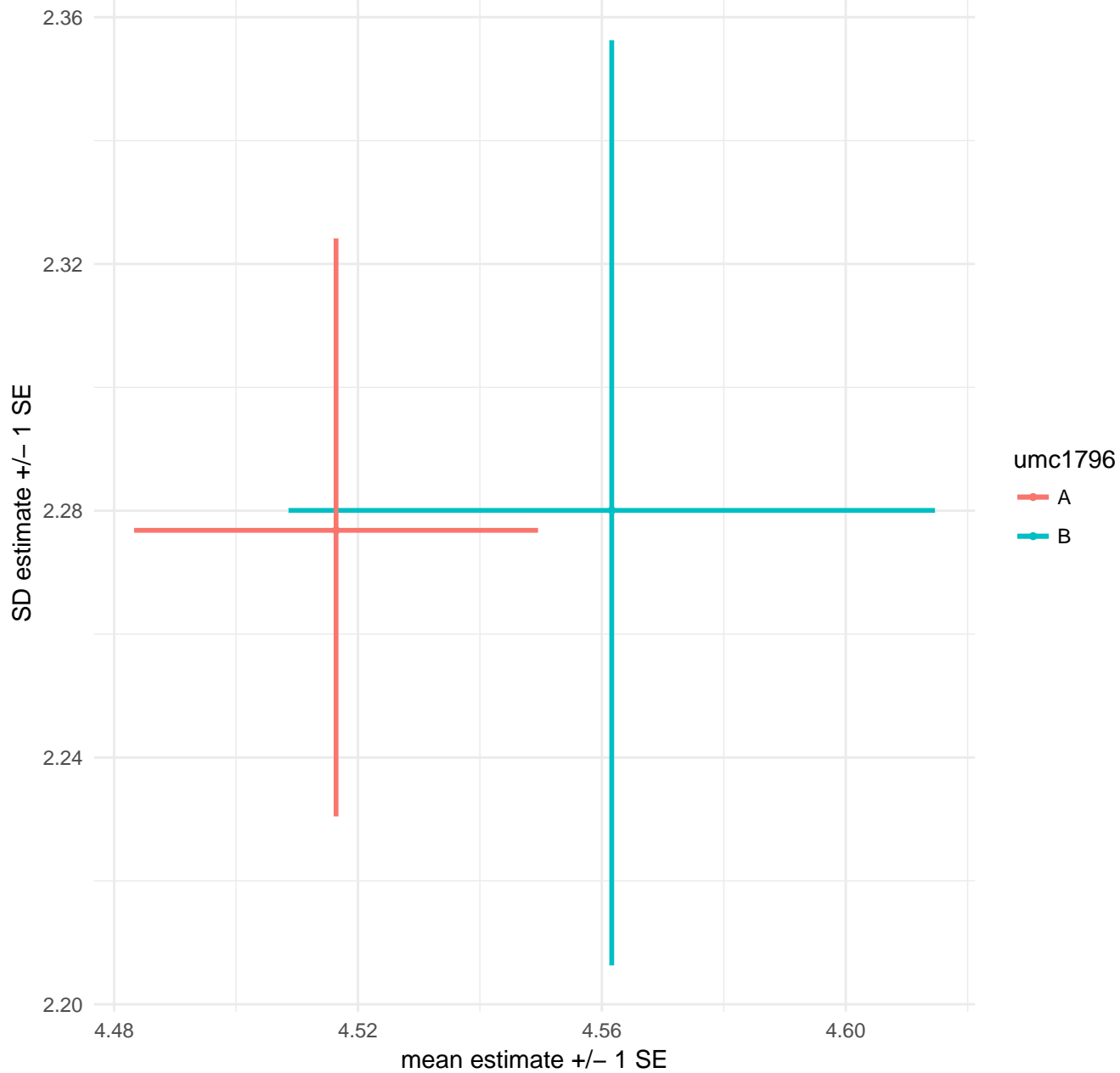
Env by umc65a



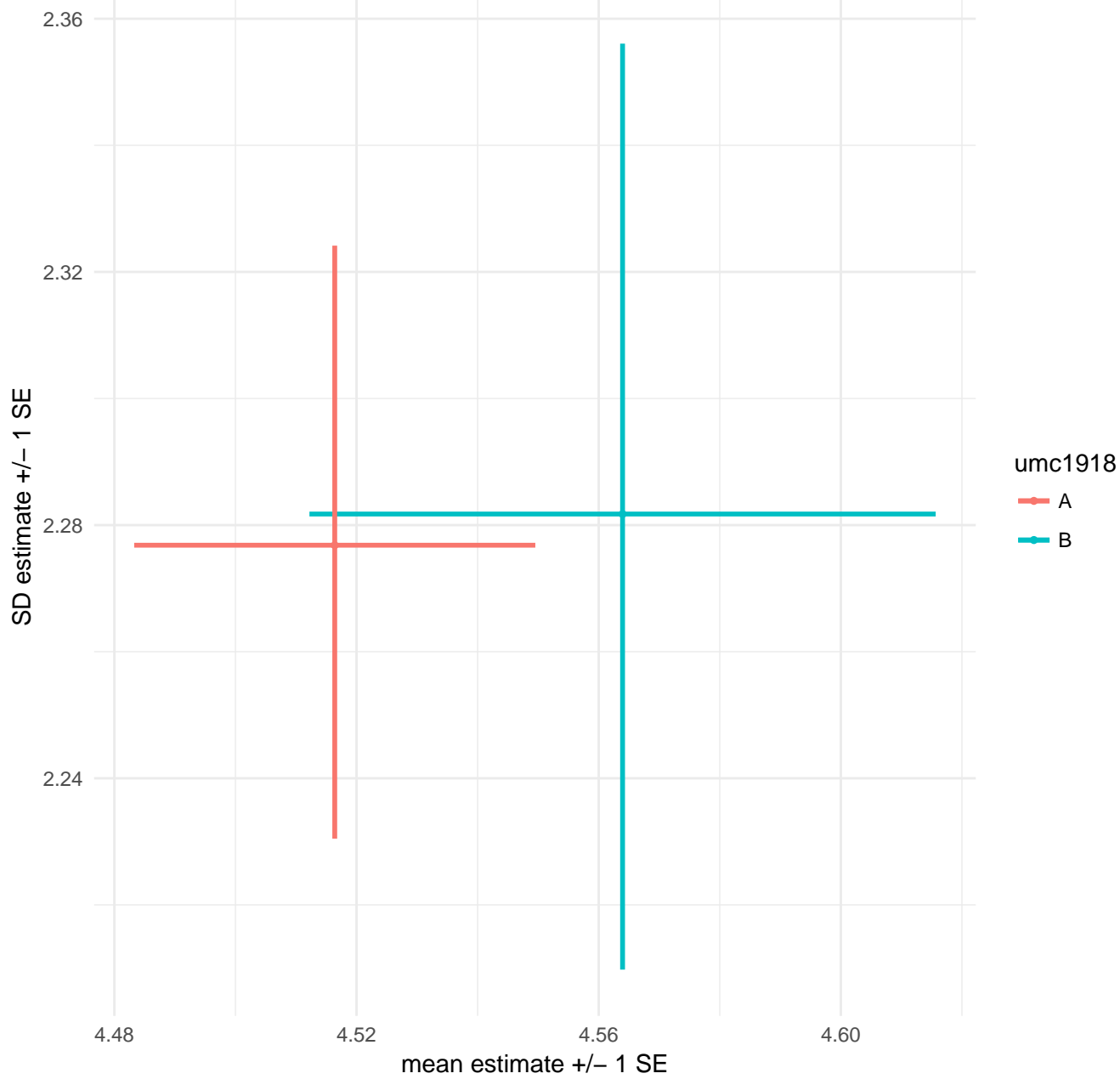
Env by gpm363c



Env by umc1796

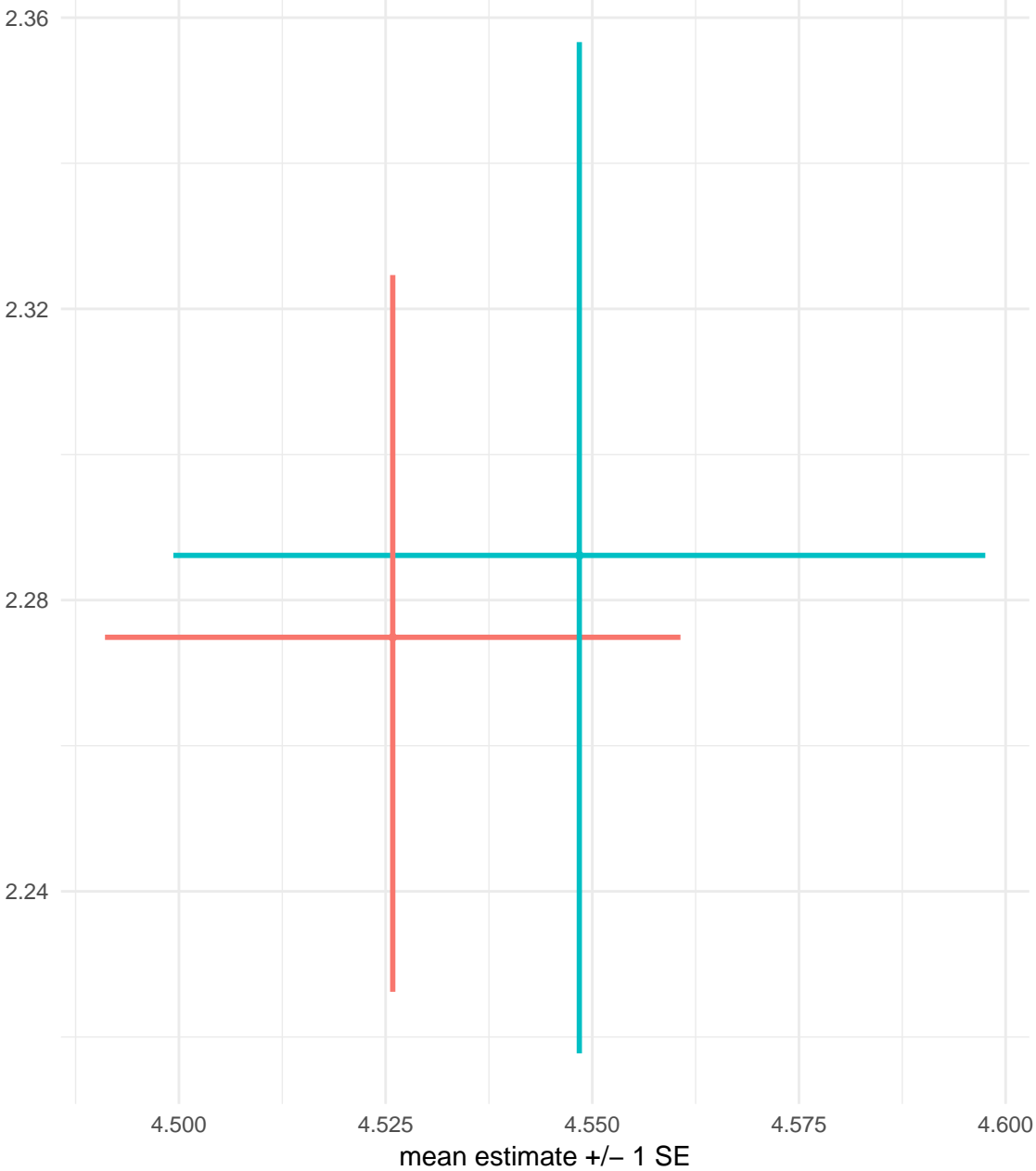


Env by umc1918



Env by IDP2138

SD estimate \pm 1 SE



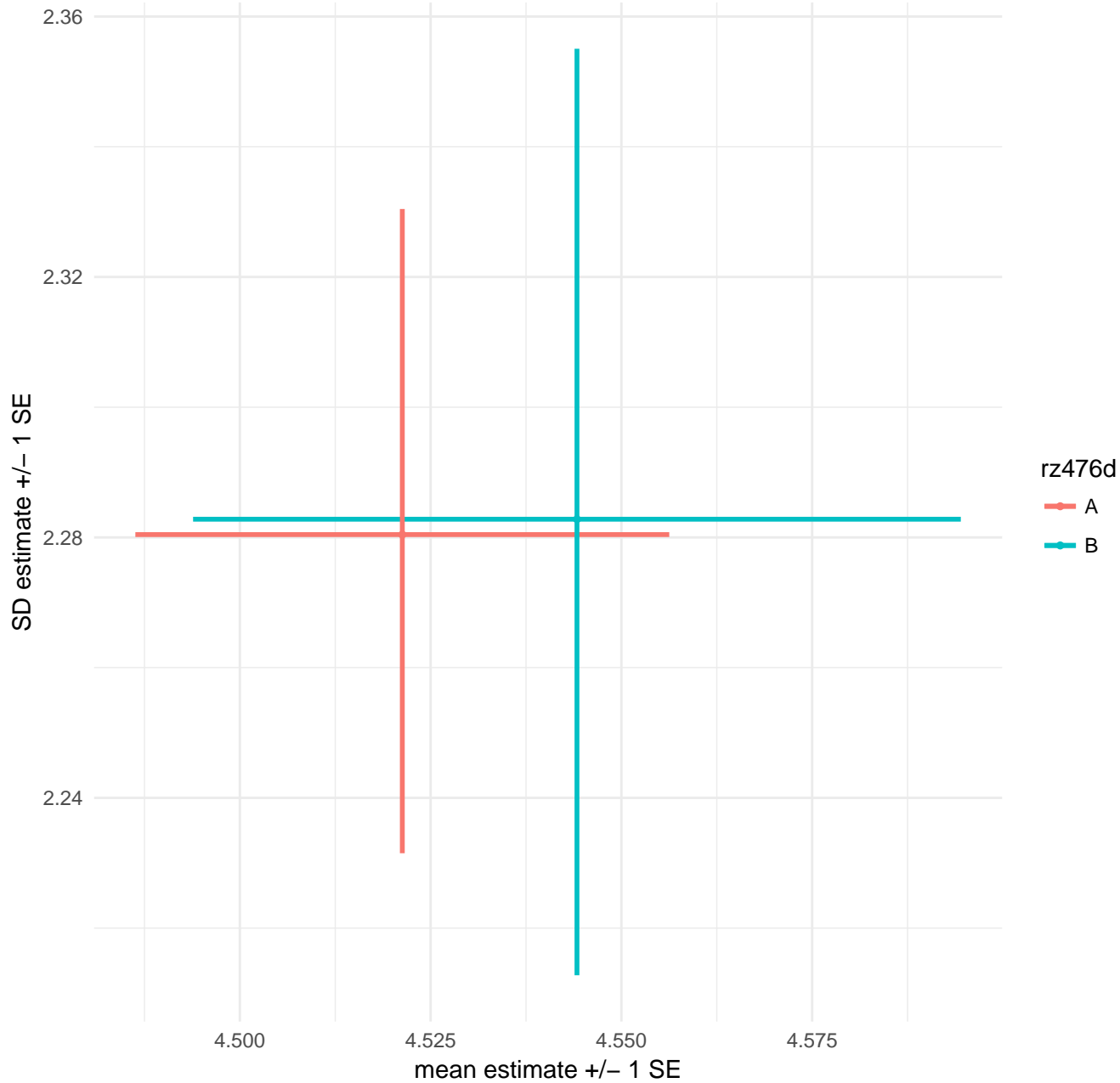
IDP2138

A

B

mean estimate \pm 1 SE

Env by rz476d



Env by IDP613

SD estimate \pm 1 SE

IDP613

A
B

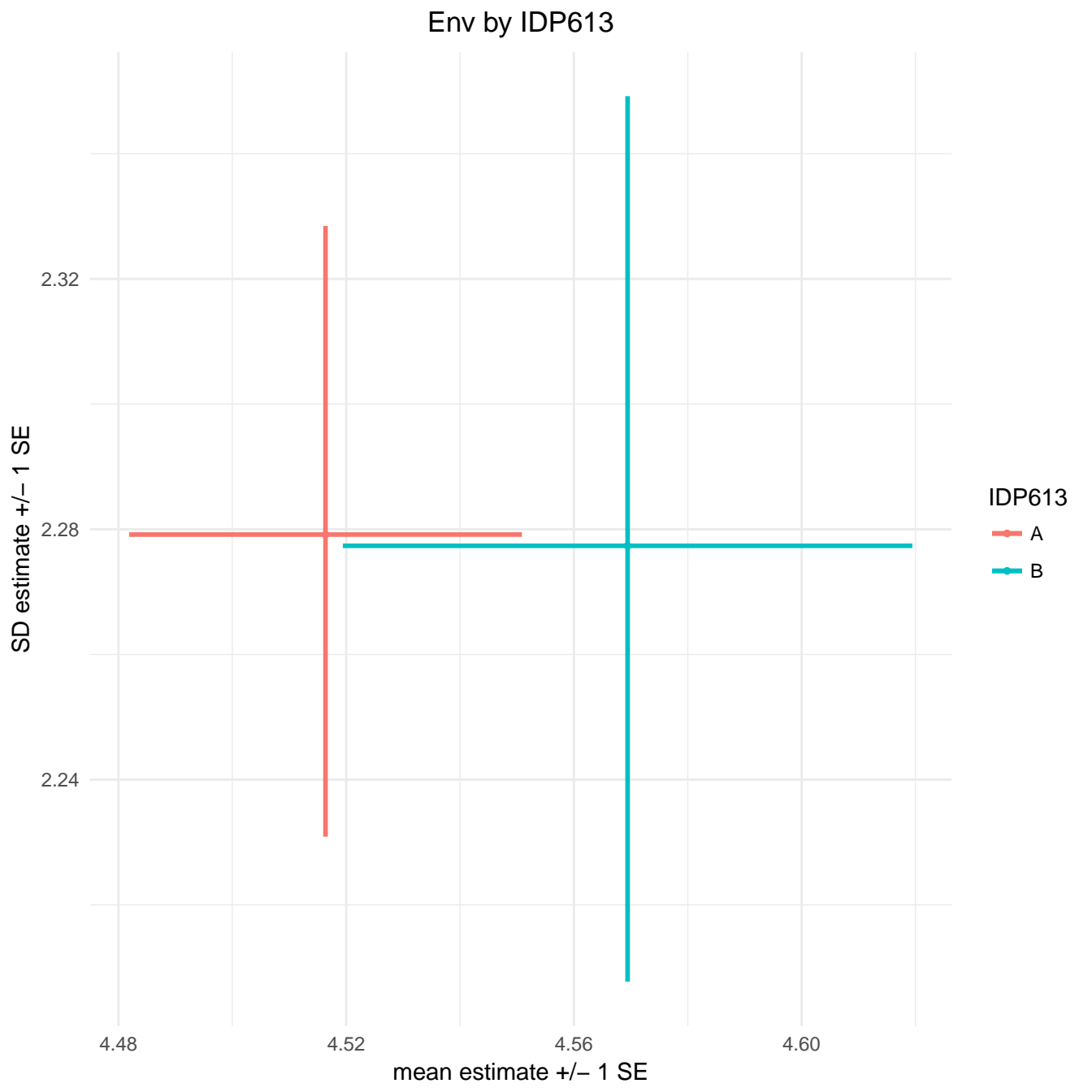
4.48

4.52

4.56

4.60

mean estimate \pm 1 SE



Env by gpm390a

SD estimate ± 1 SE

2.32

2.28

2.24

4.48

4.52

4.56

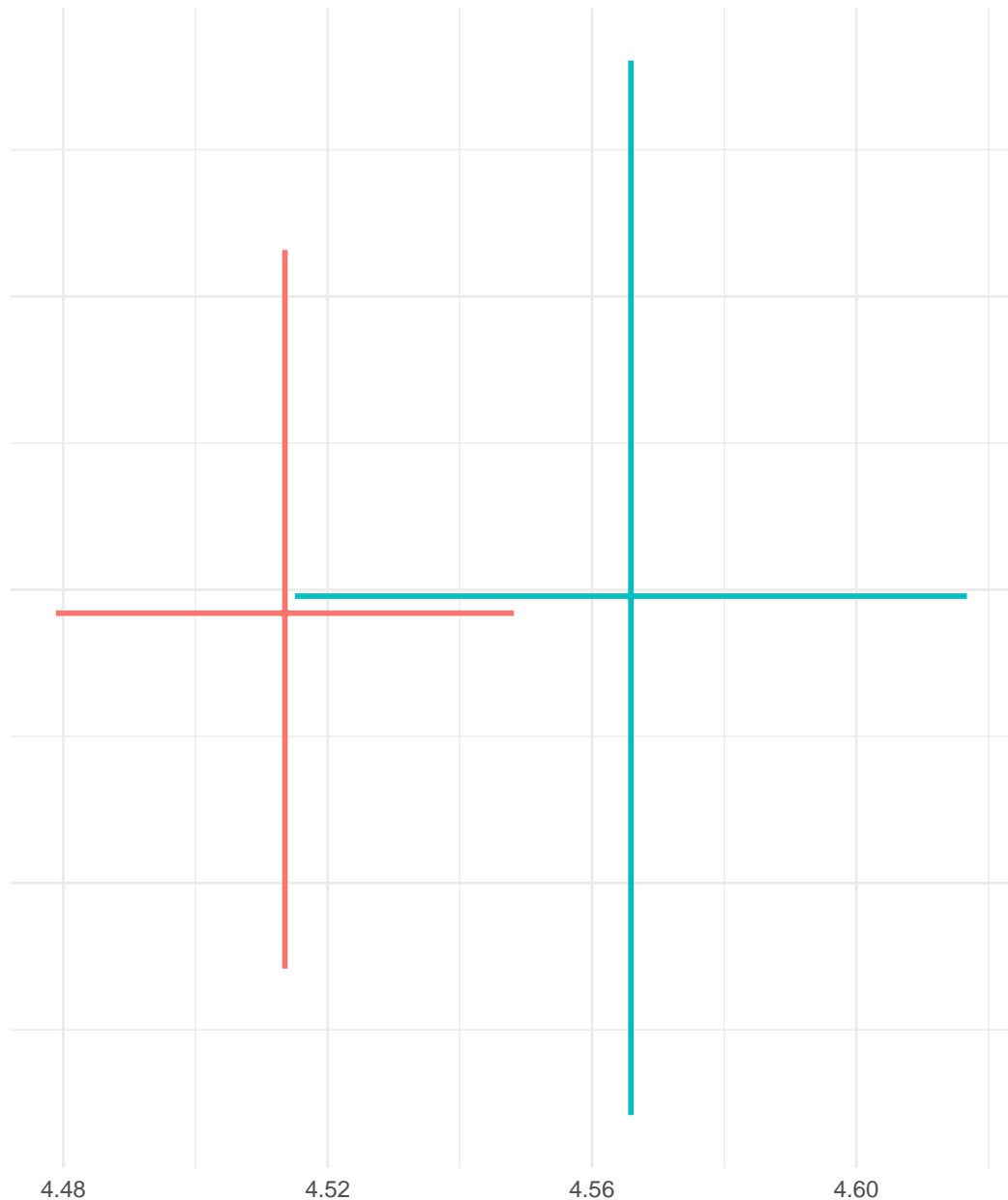
4.60

mean estimate ± 1 SE

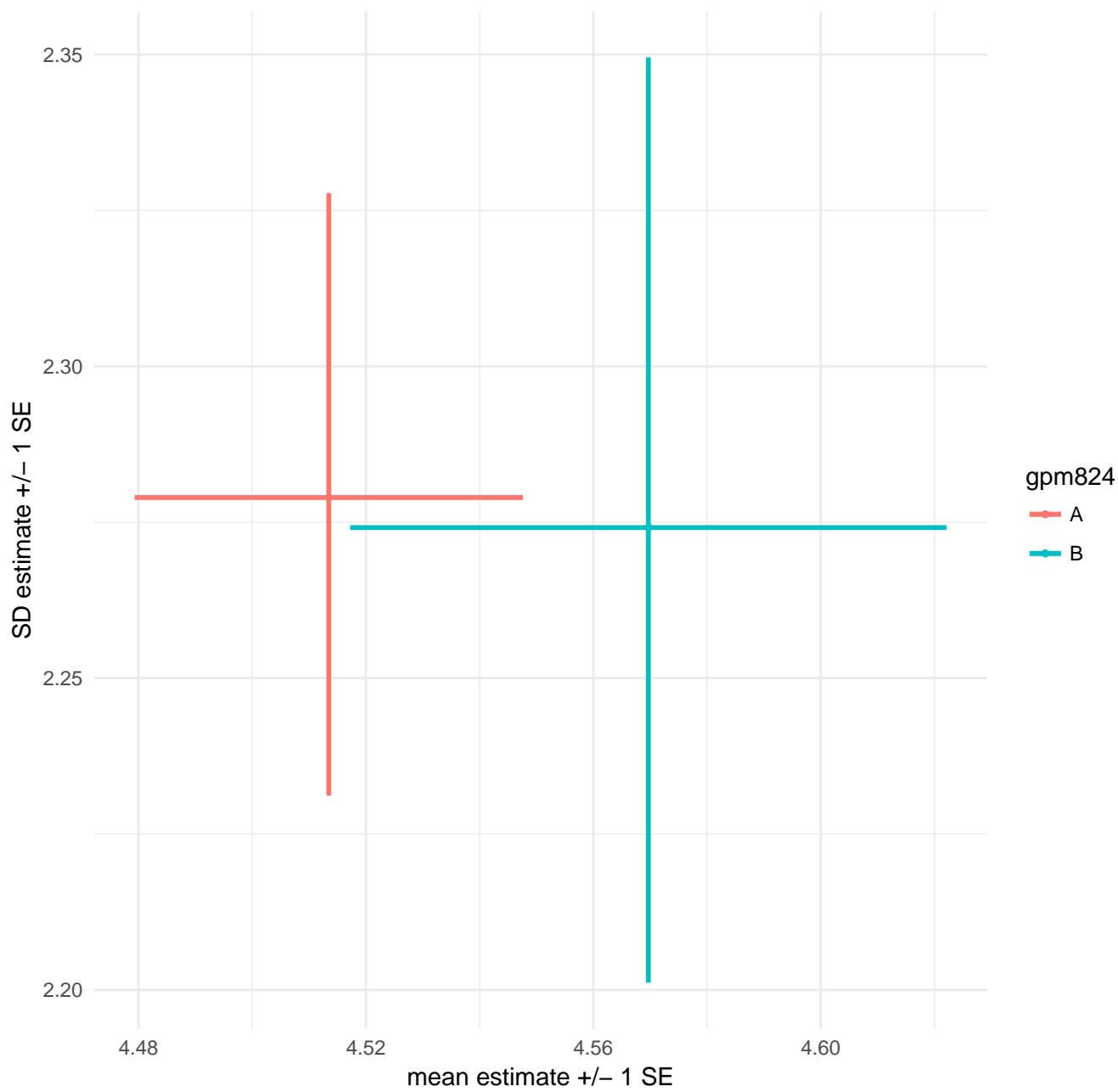
gpm390a

A

B

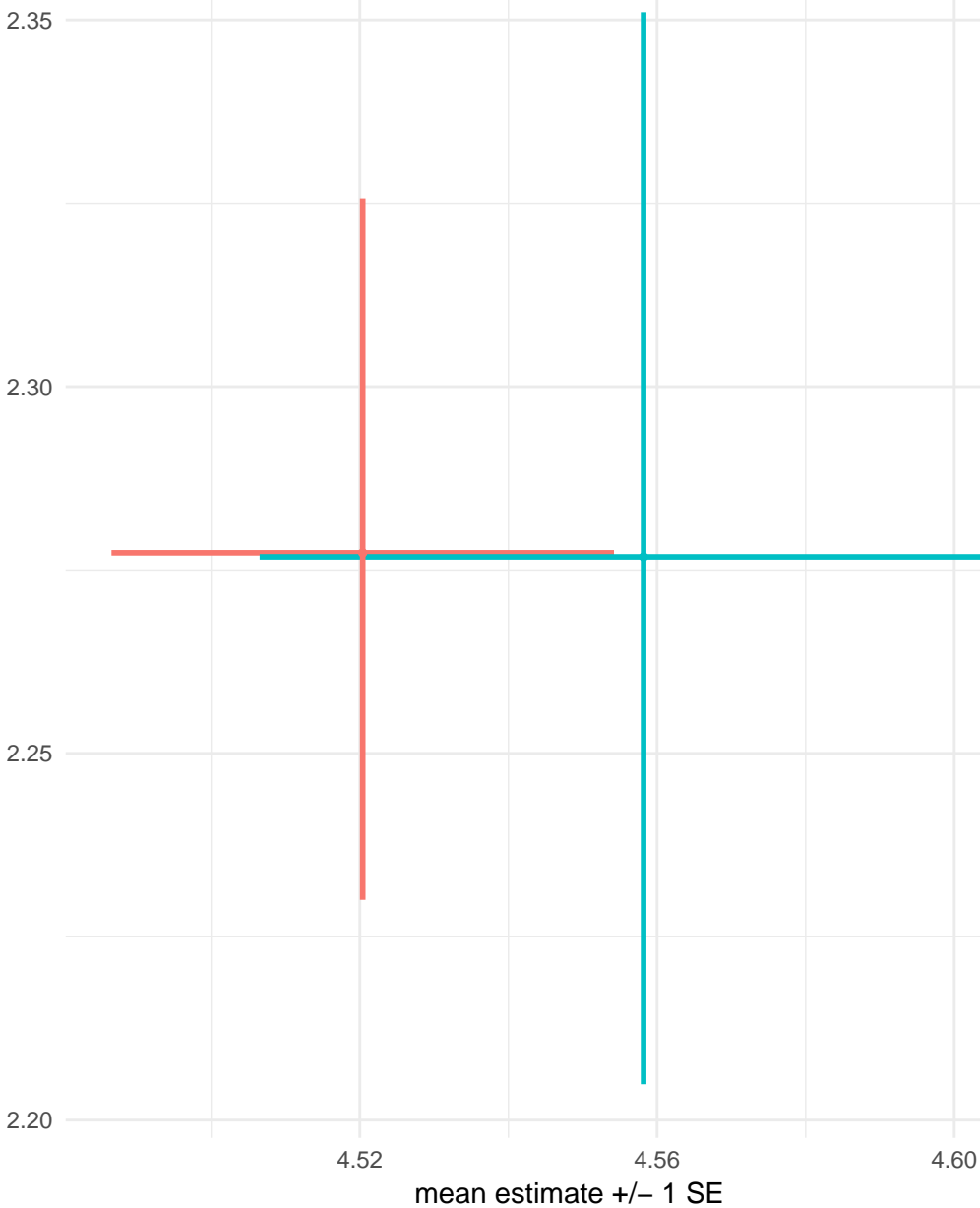


Env by gpm824



Env by AY108825

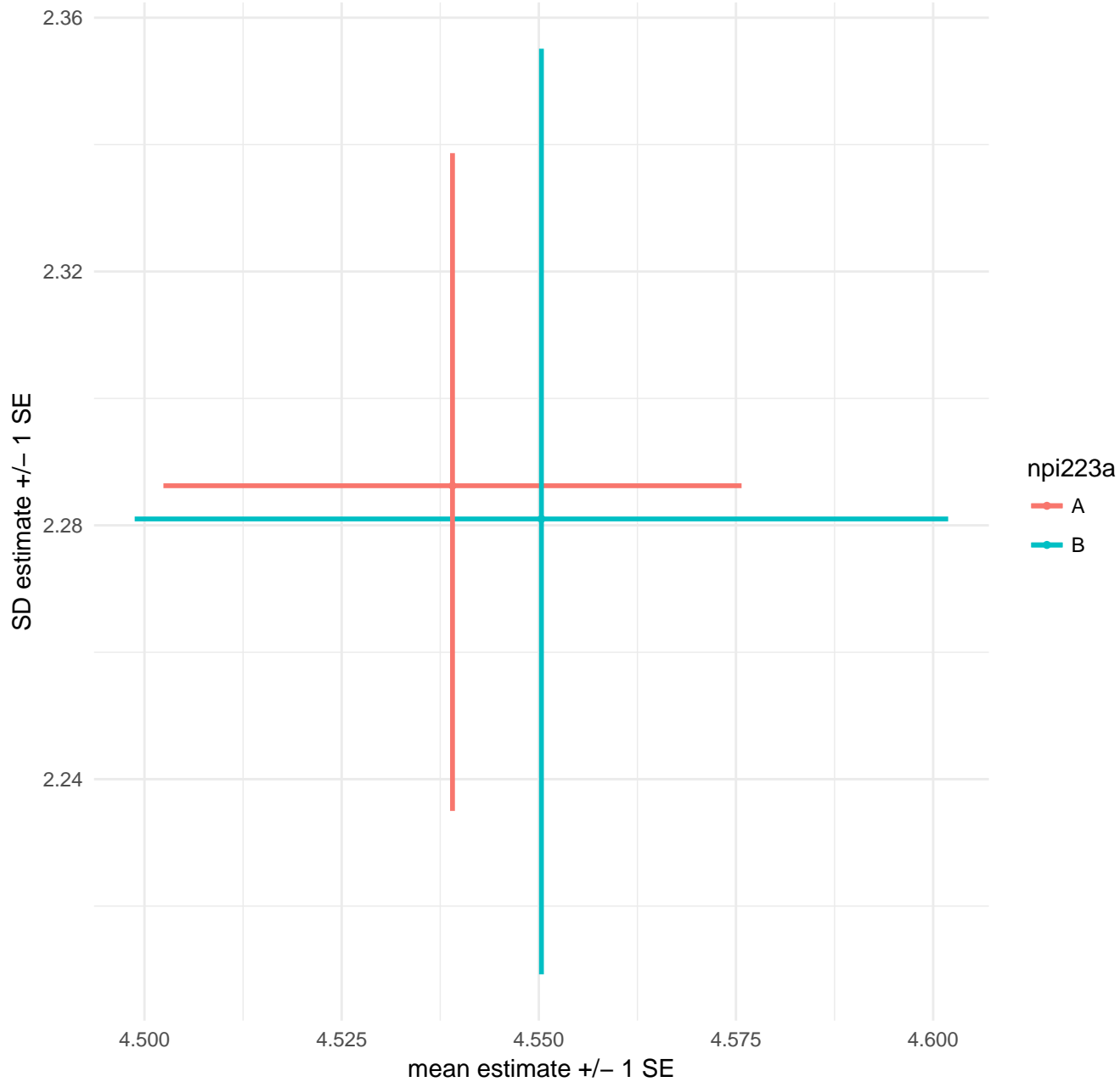
SD estimate \pm 1 SE



AY108825

A
B

Env by np223a



Env by umc1105

SD estimate \pm 1 SE

umc1105

A
B

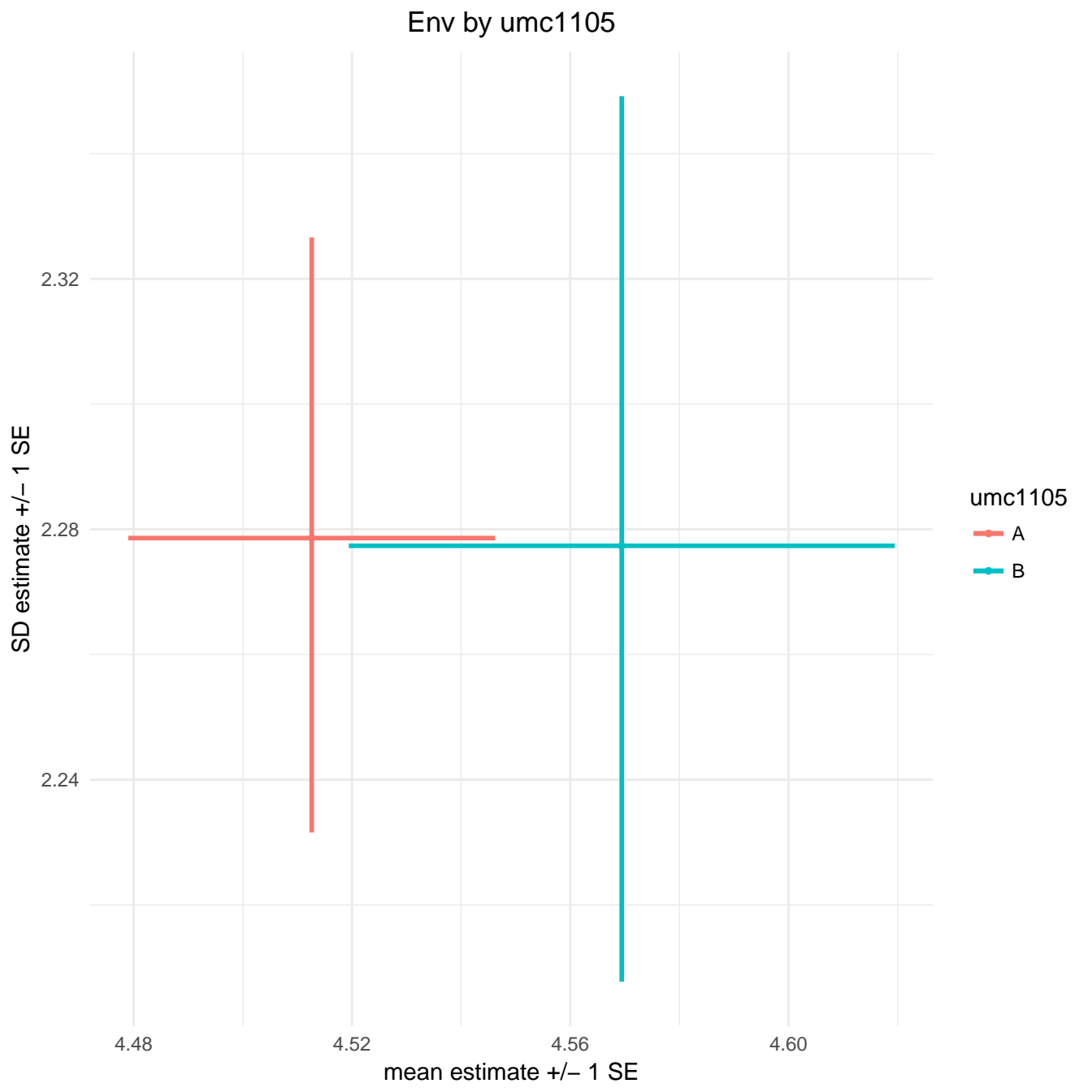
4.48

4.52

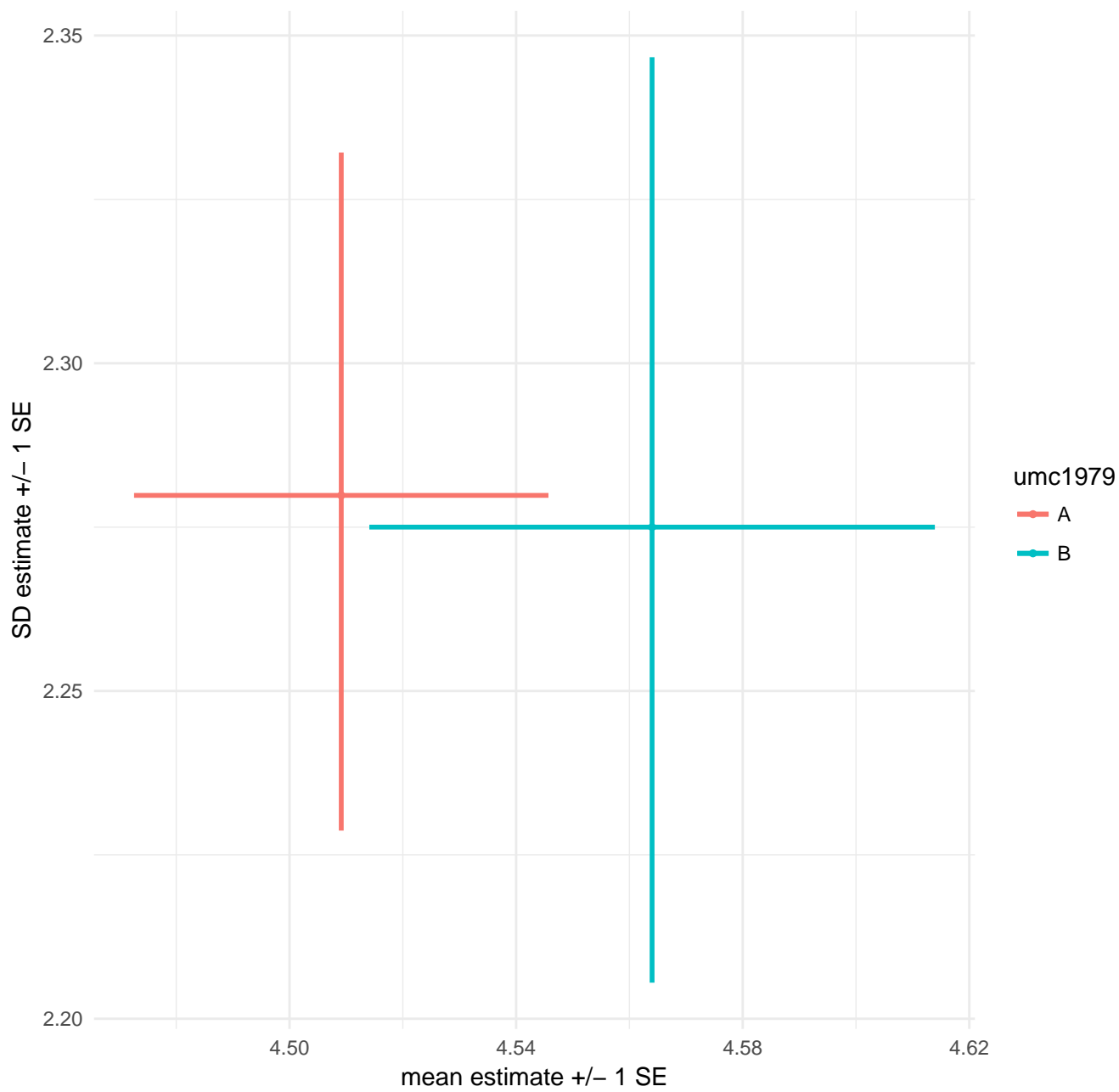
4.56

4.60

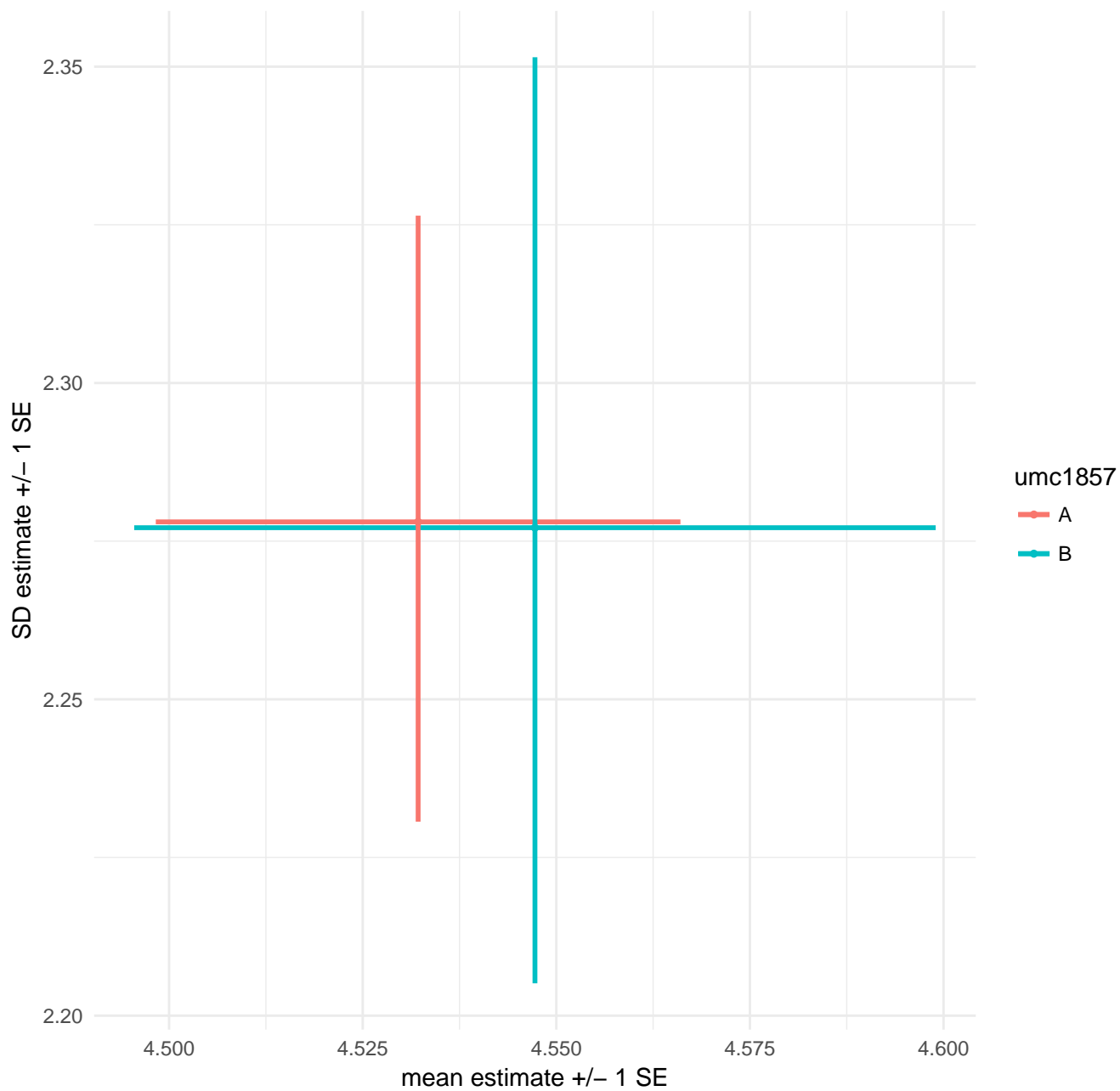
mean estimate \pm 1 SE



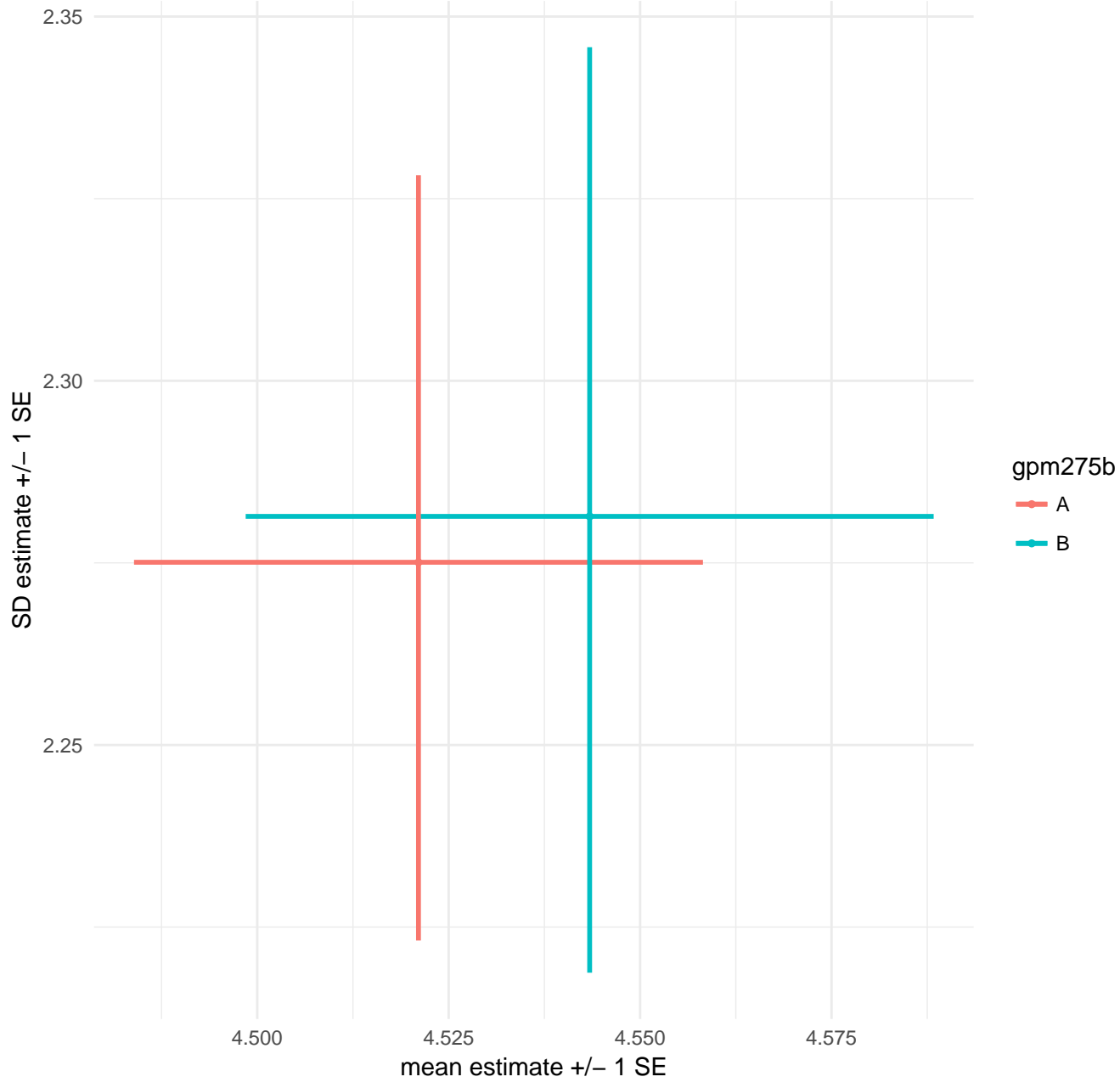
Env by umc1979



Env by umc1857

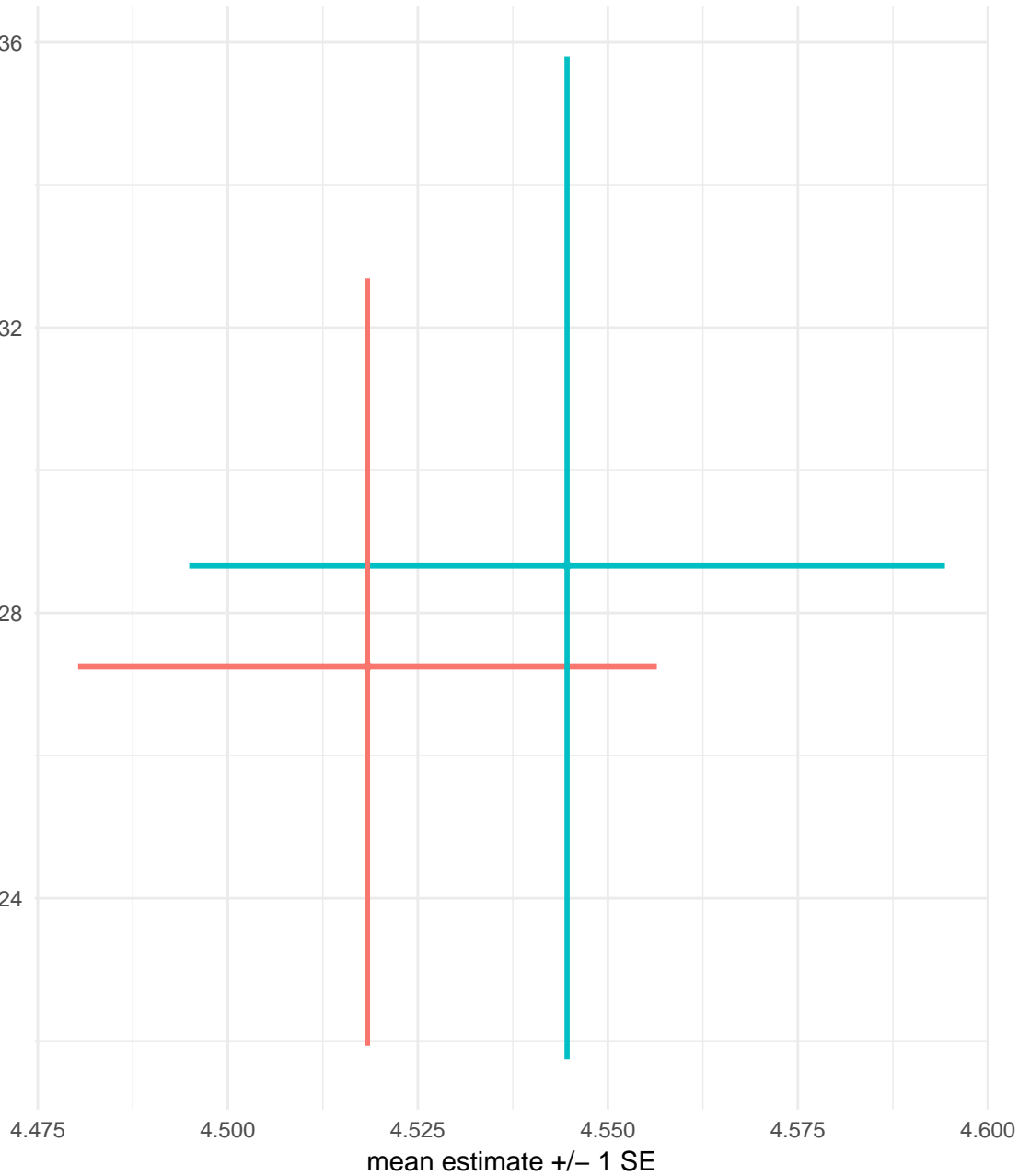


Env by gpm275b



Env by gpm539b

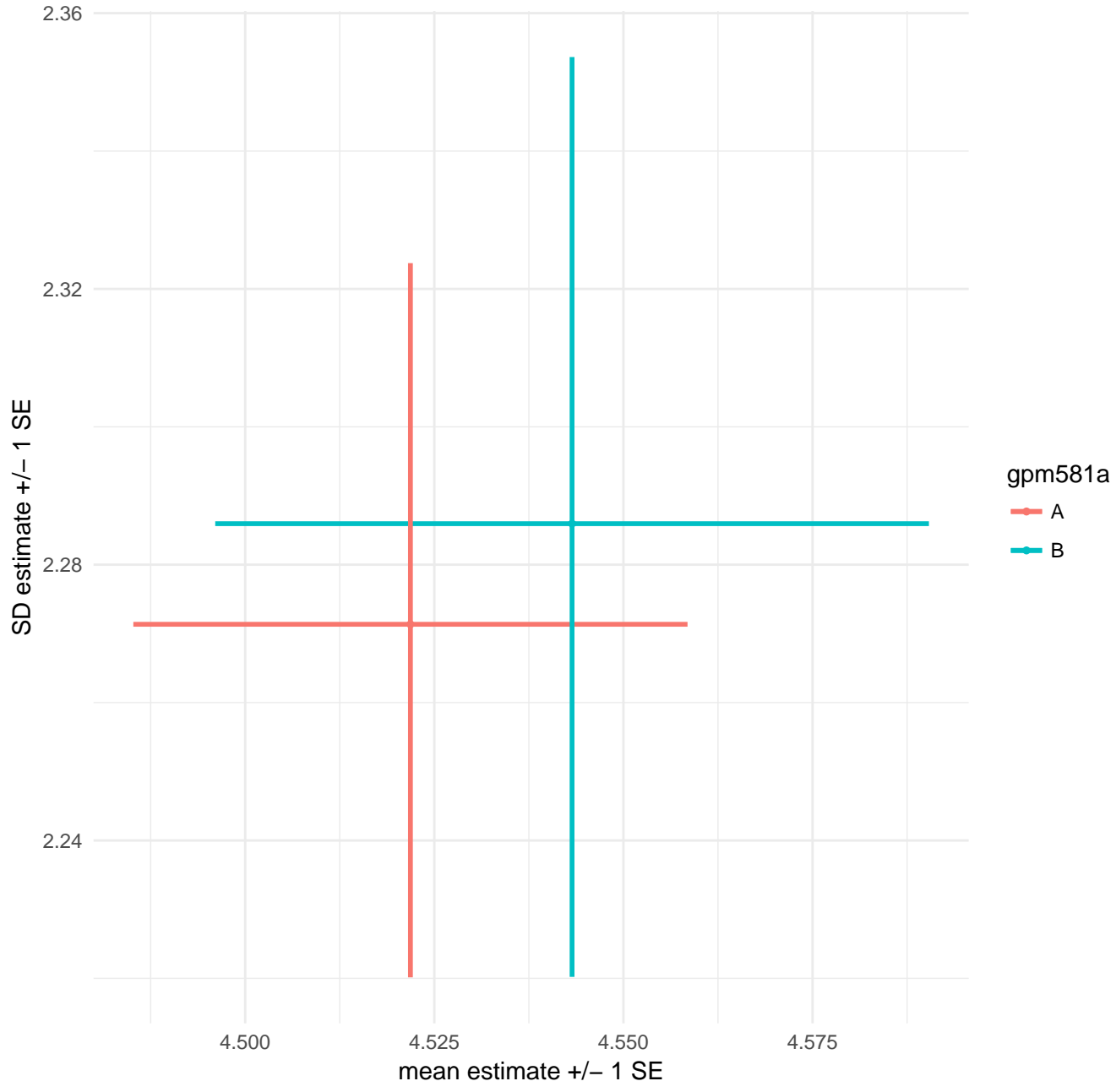
SD estimate \pm 1 SE



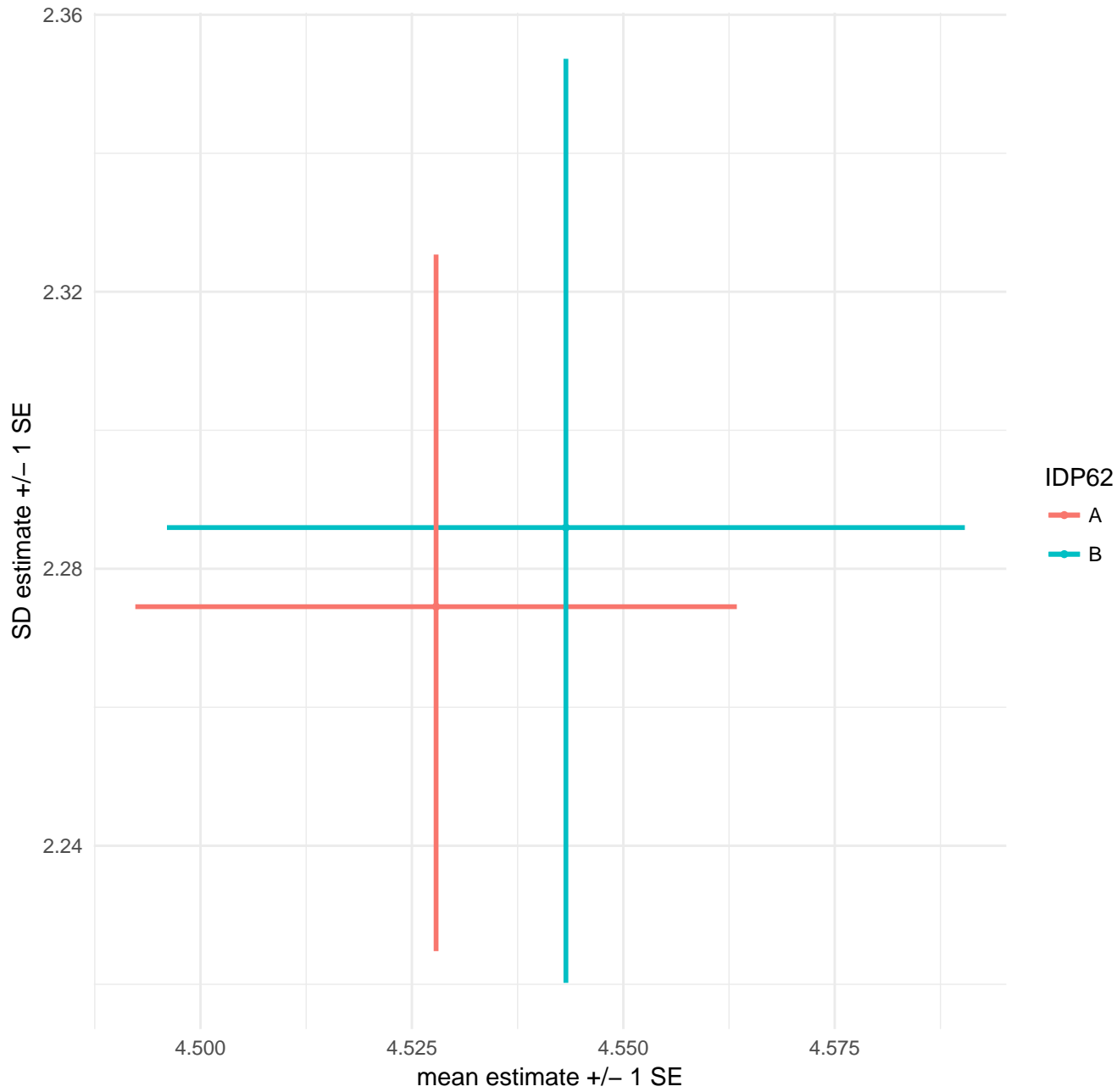
gpm539b

A
B

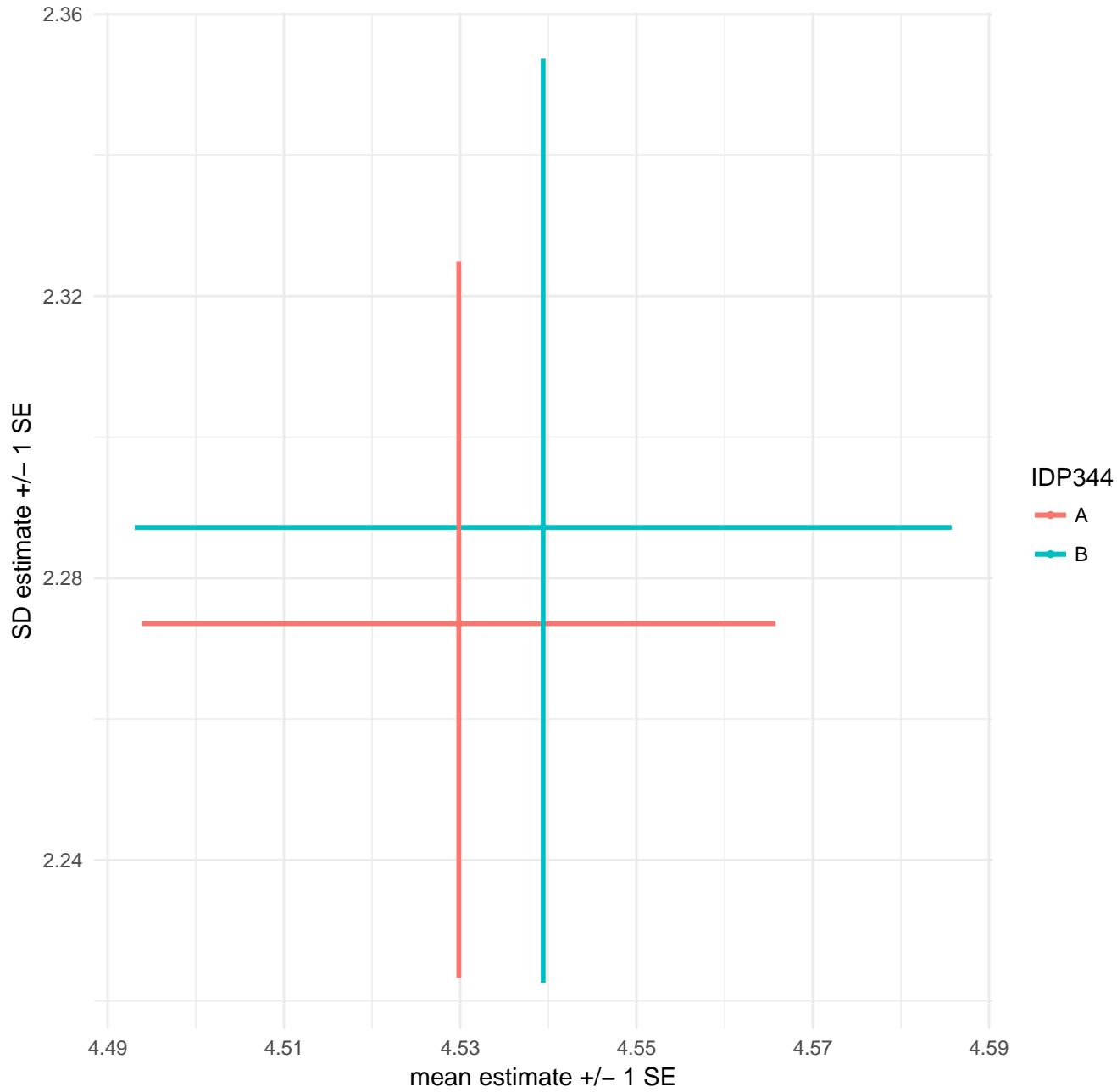
Env by gpm581a



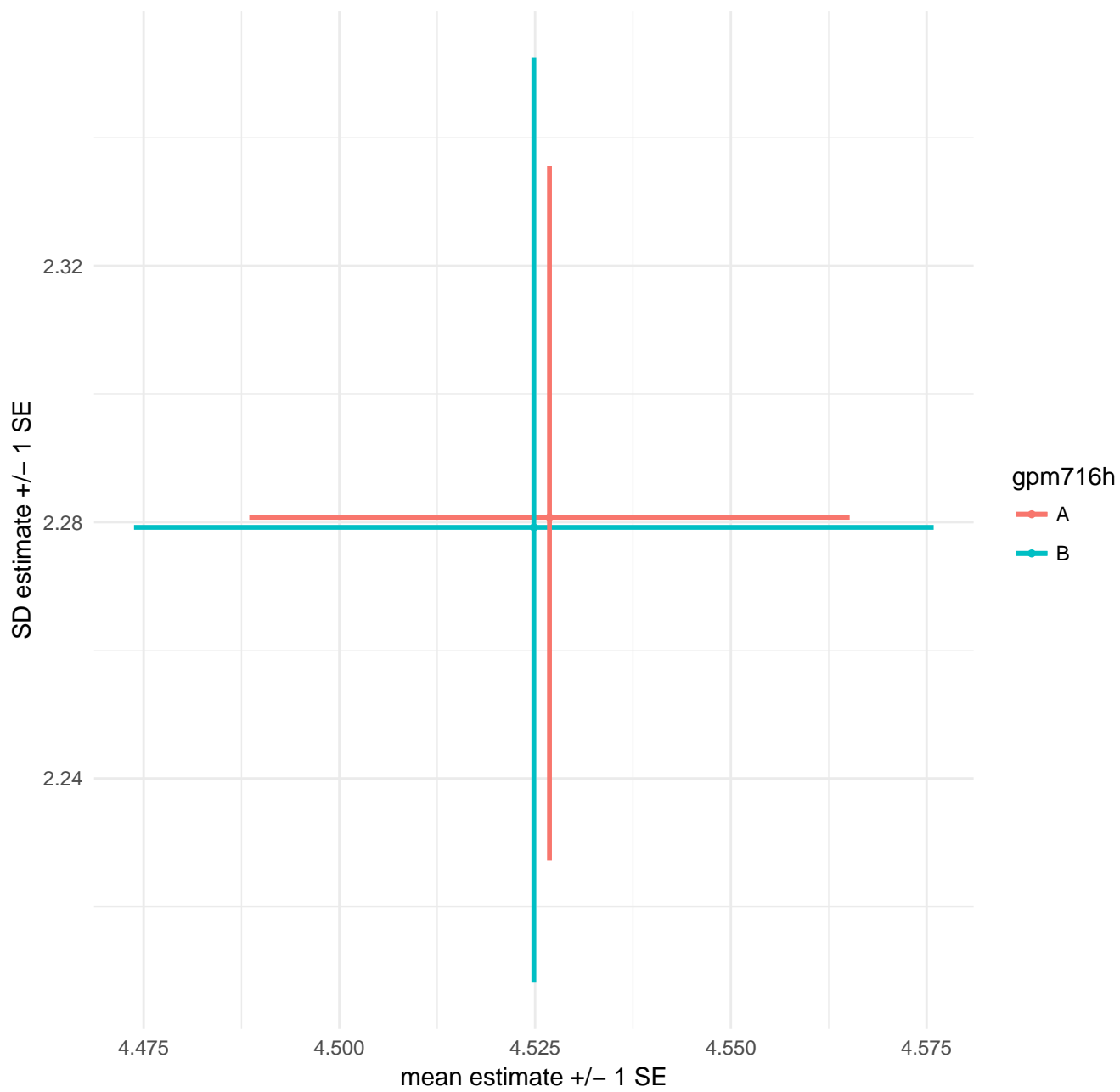
Env by IDP62



Env by IDP344



Env by gpm716h



Env by gta107b

SD estimate \pm 1 SE

2.30

2.25

gta107b

A

B

4.475

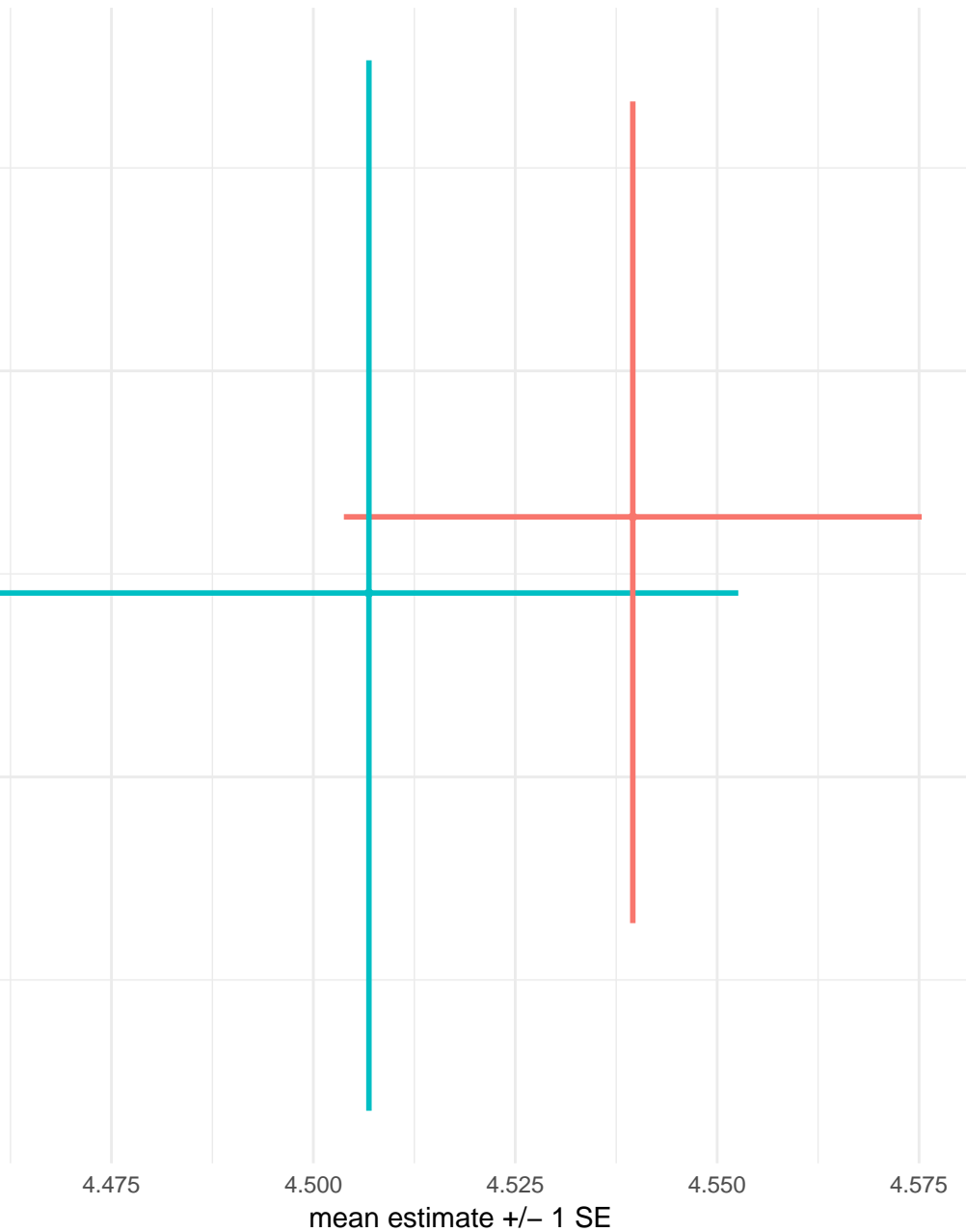
4.500

4.525

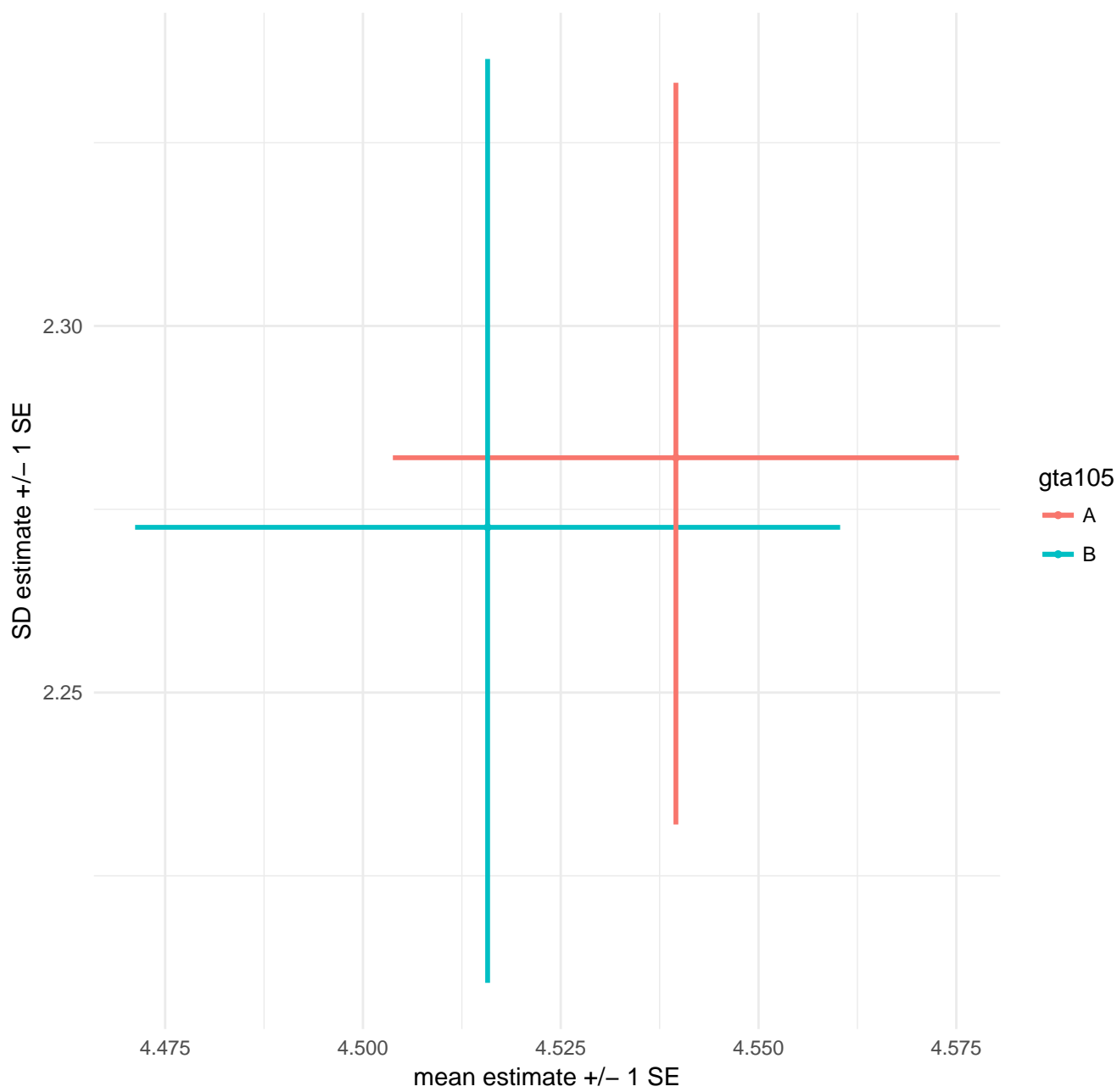
4.550

4.575

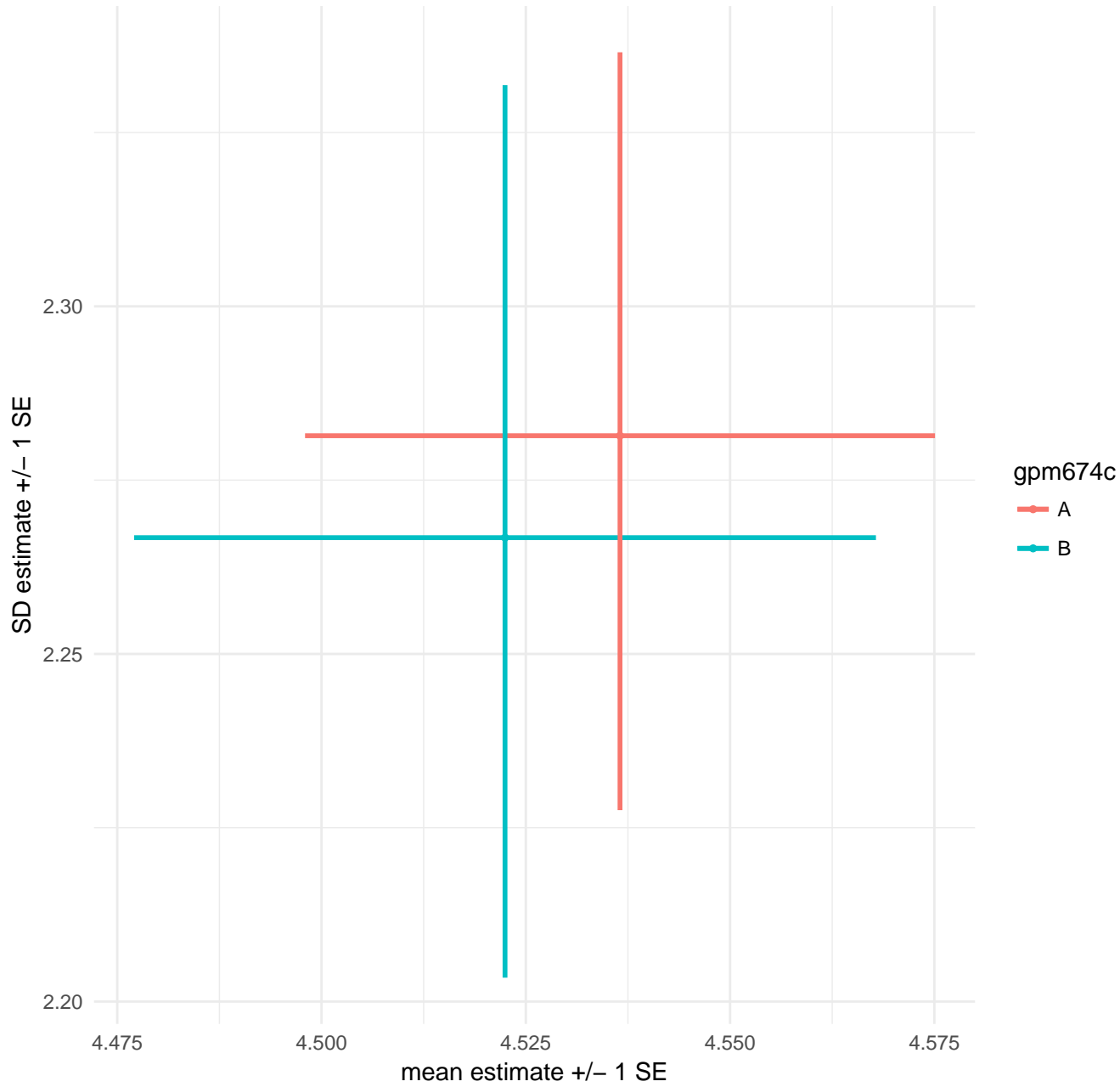
mean estimate \pm 1 SE



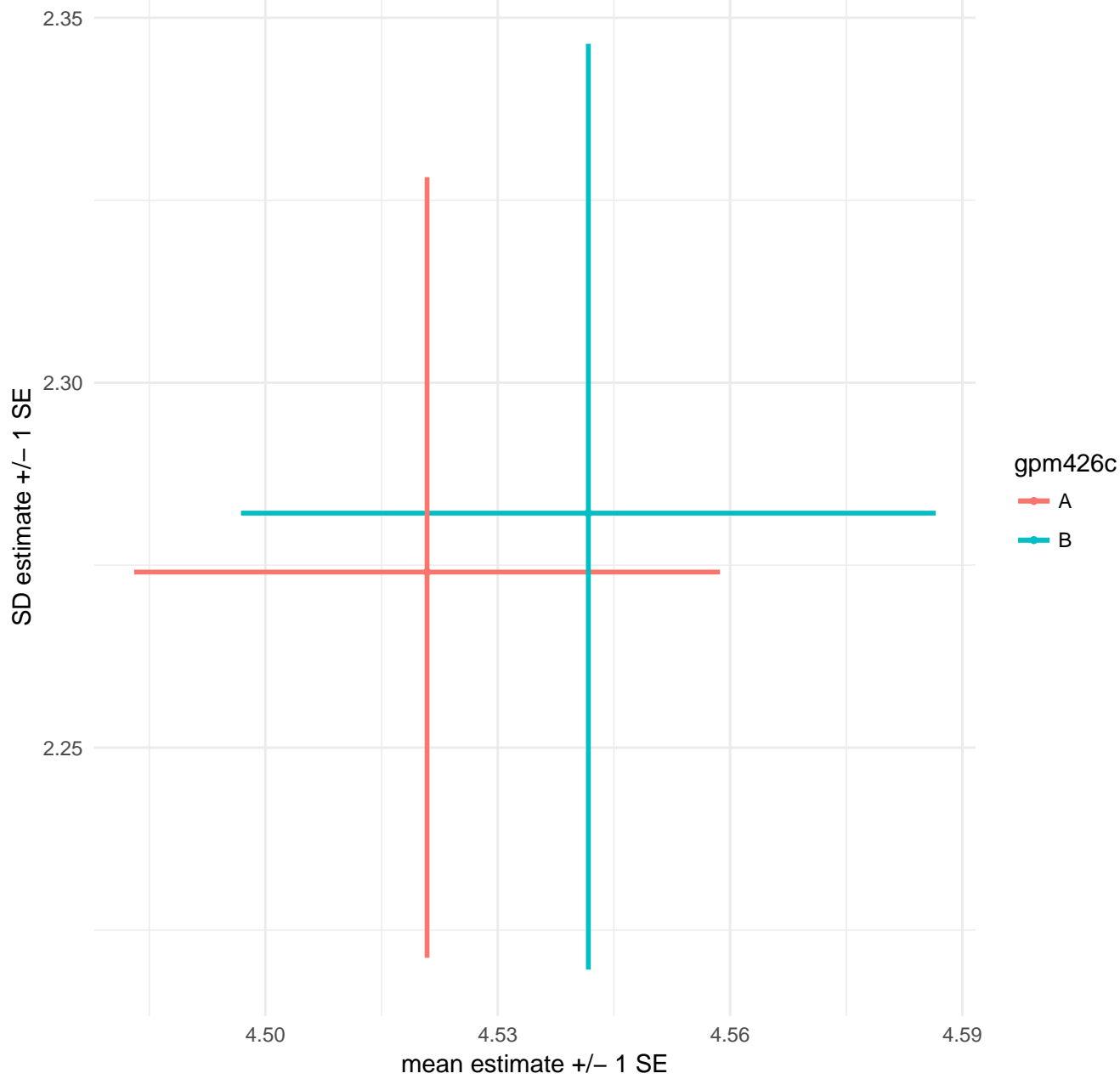
Env by gta105



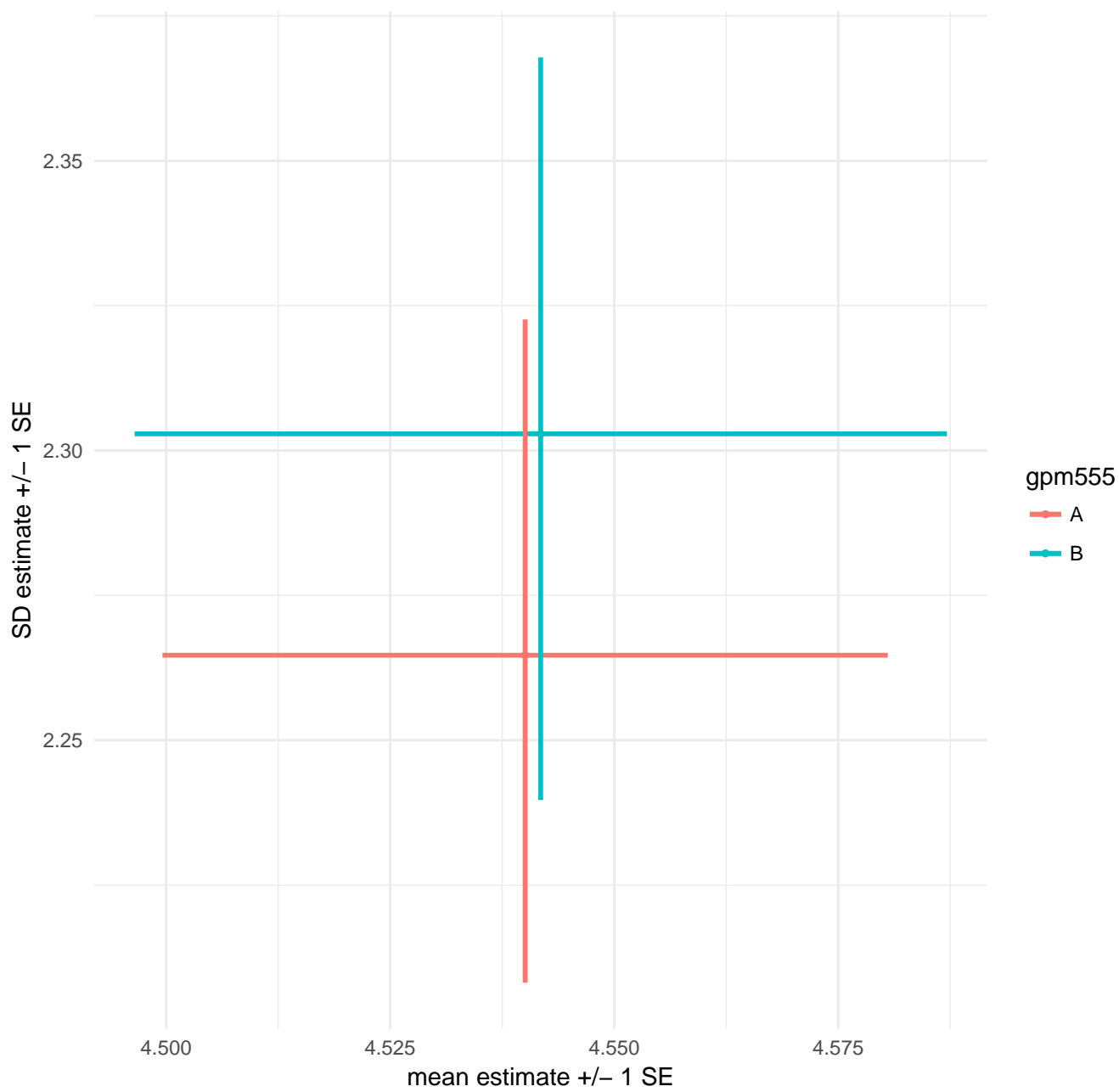
Env by gpm674c



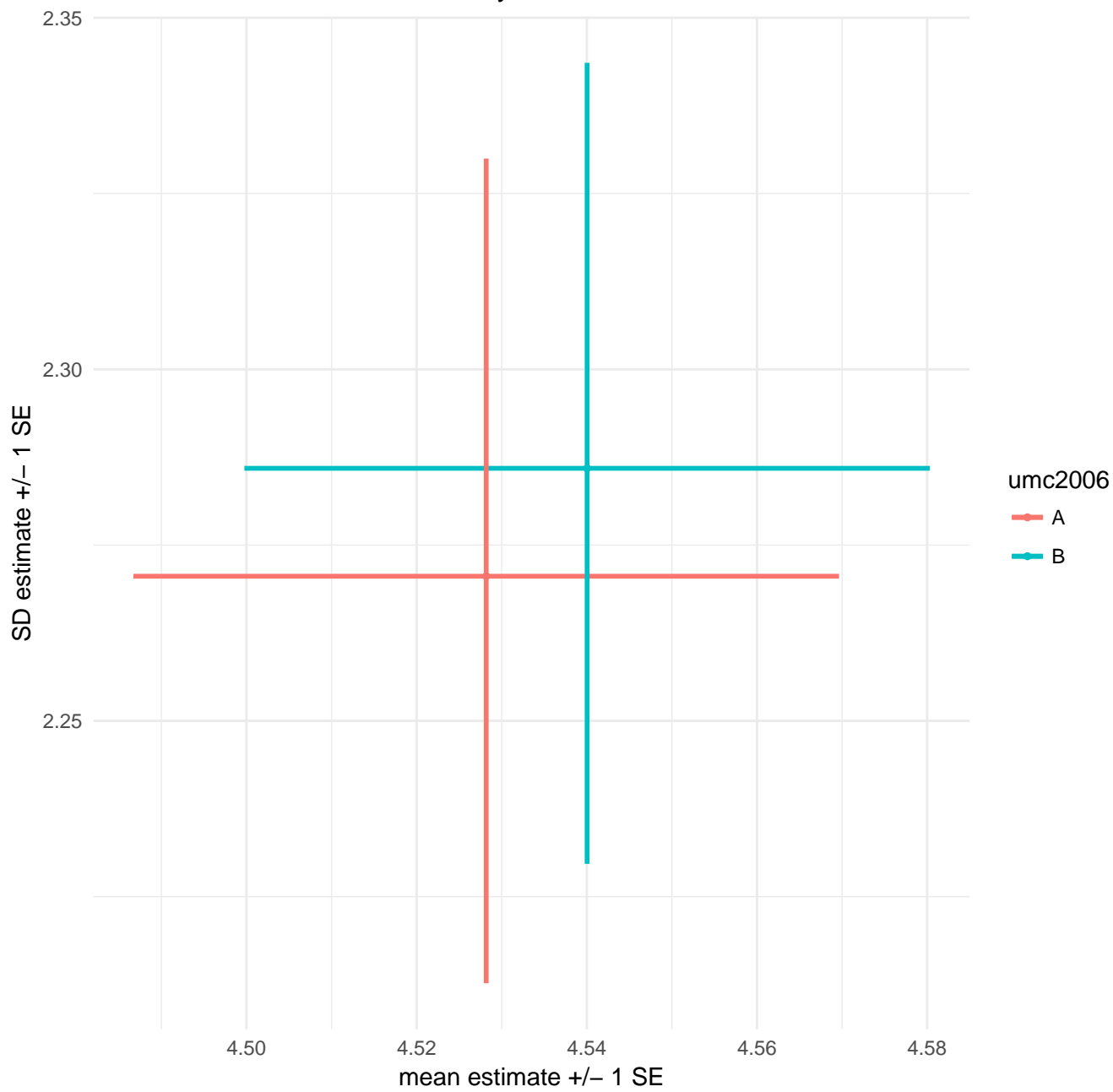
Env by gpm426c



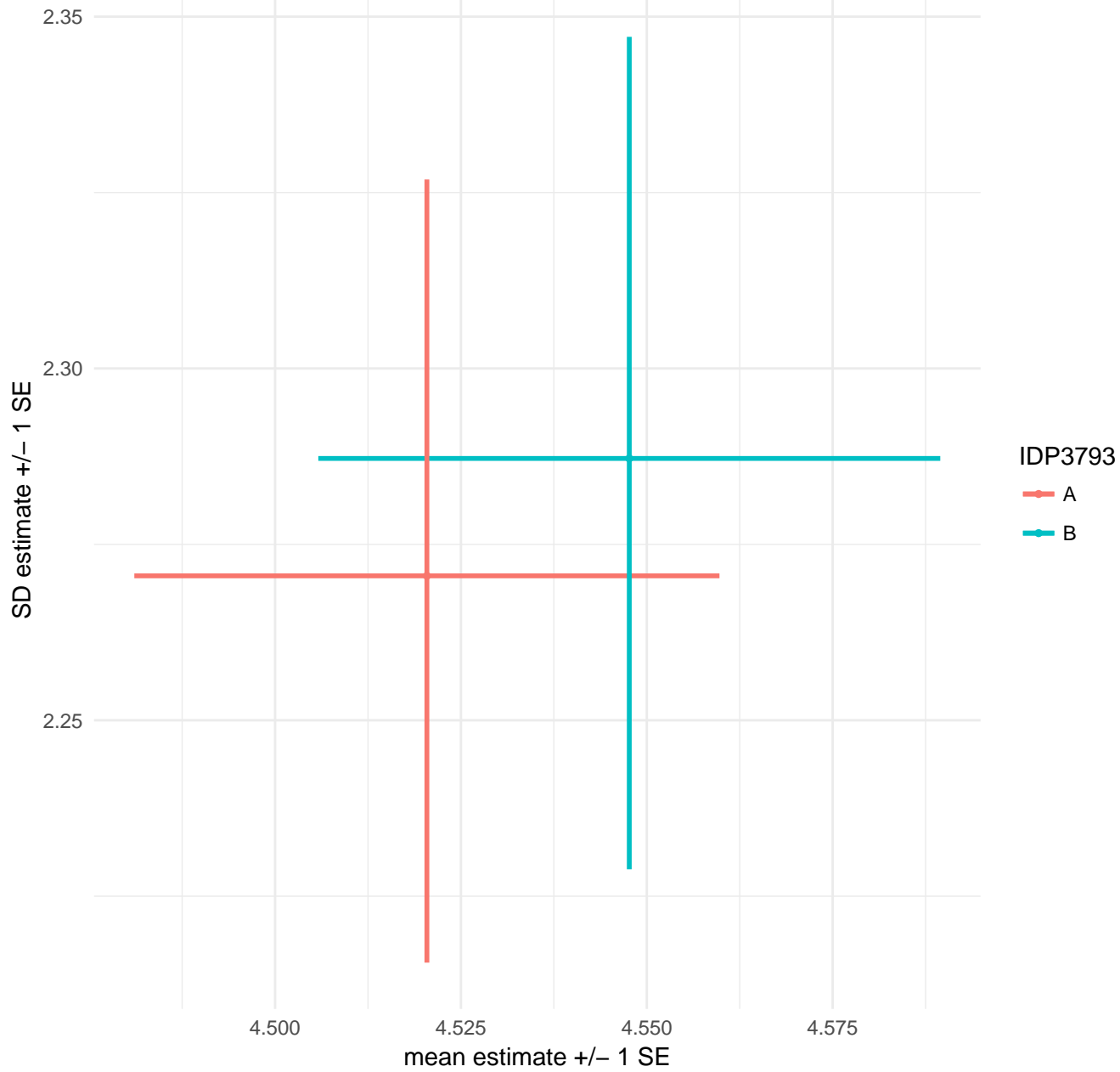
Env by gpm555



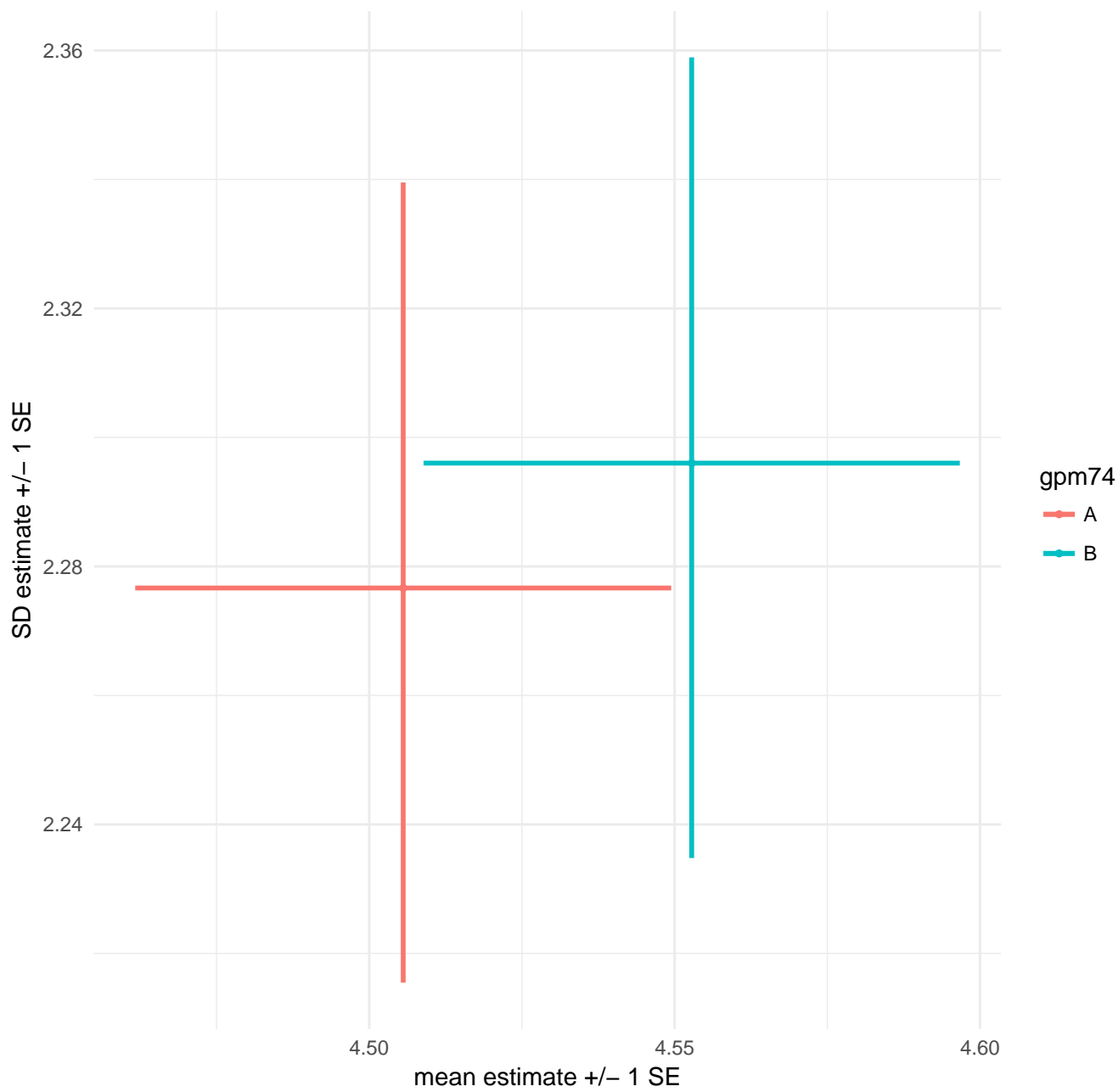
Env by umc2006



Env by IDP3793

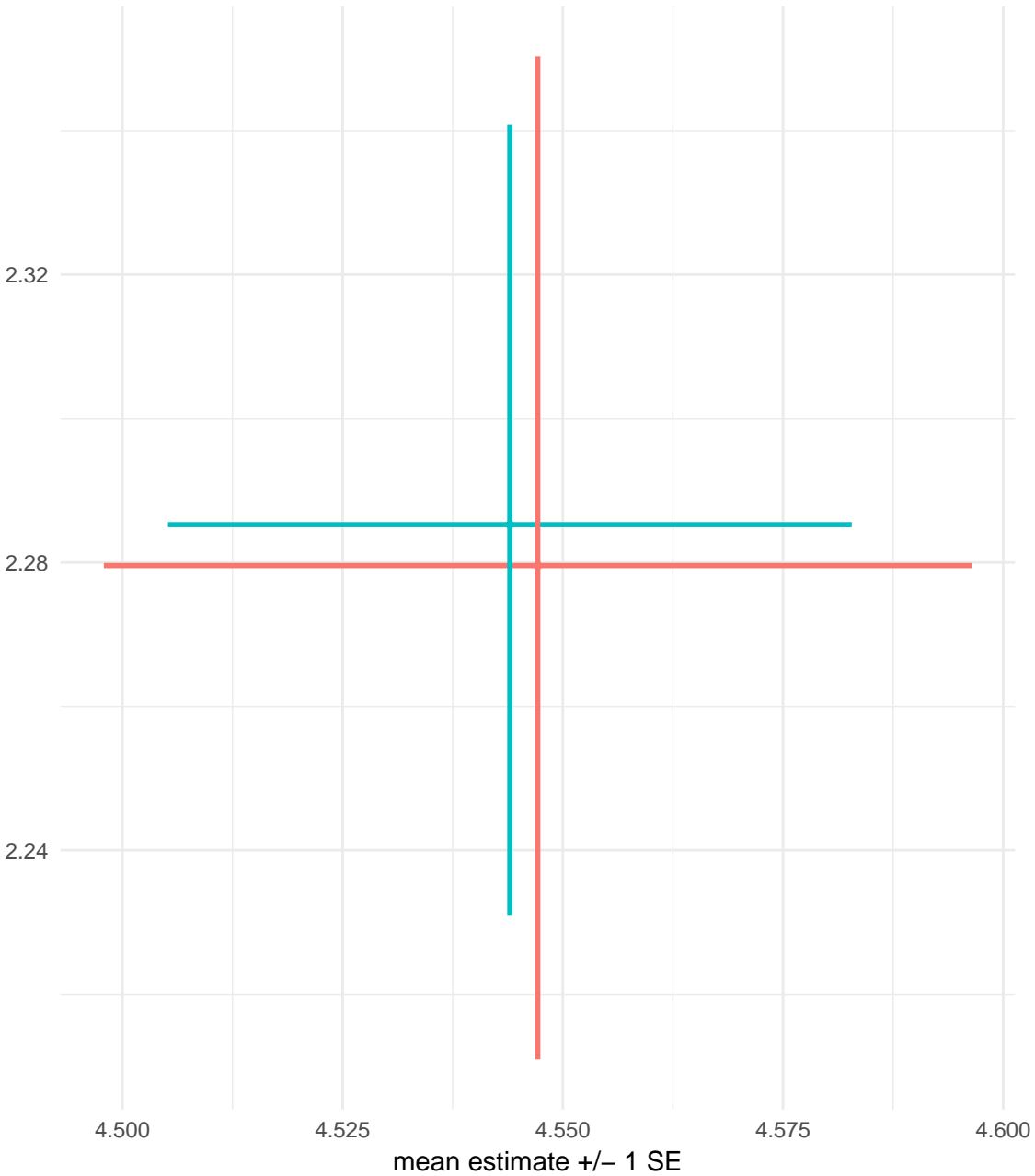


Env by gpm74

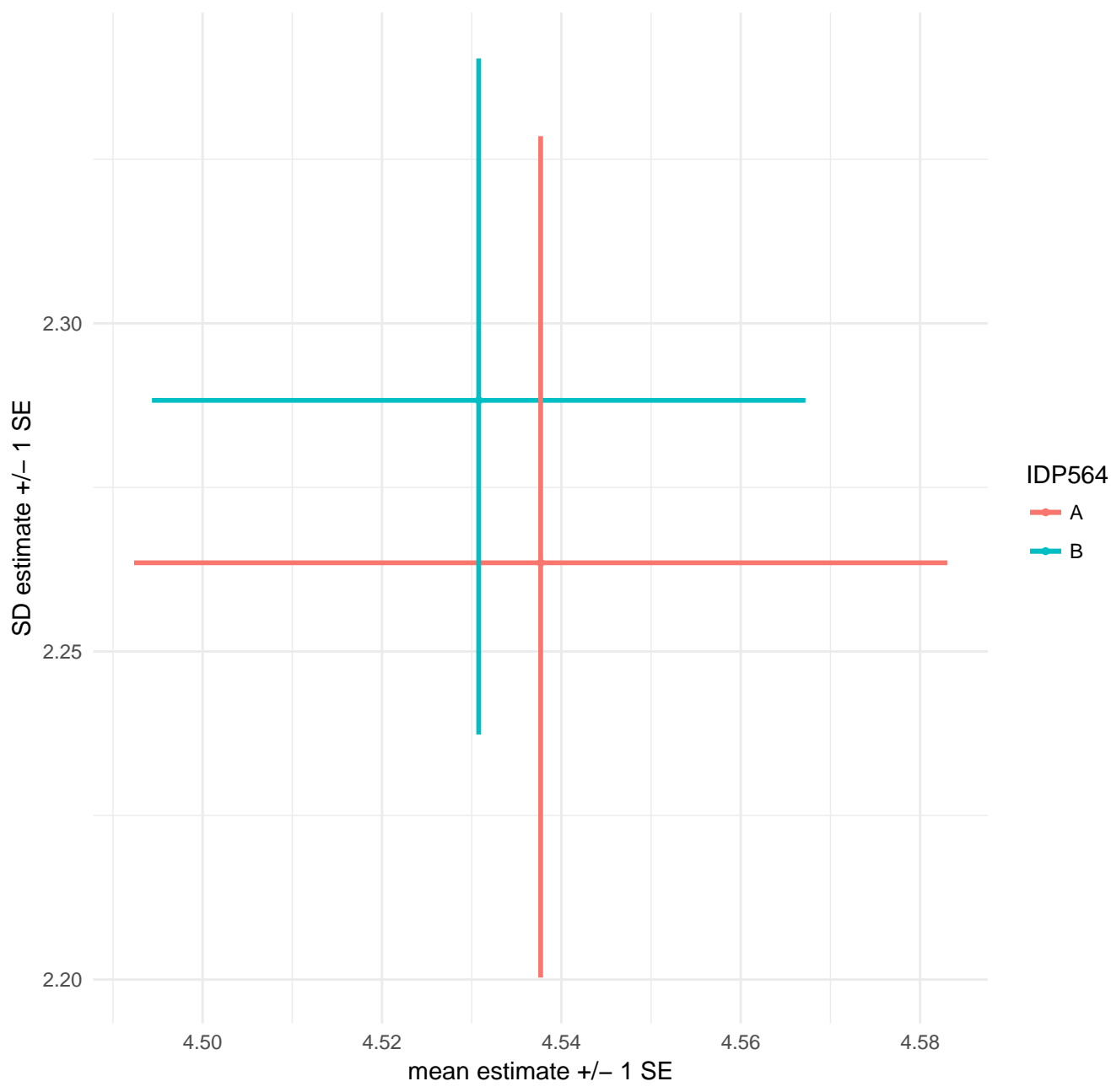


Env by umc2317

SD estimate \pm 1 SE



Env by IDP564



Env by gpm436

SD estimate ± 1 SE

2.30

2.25

gpm436

A

B

4.475

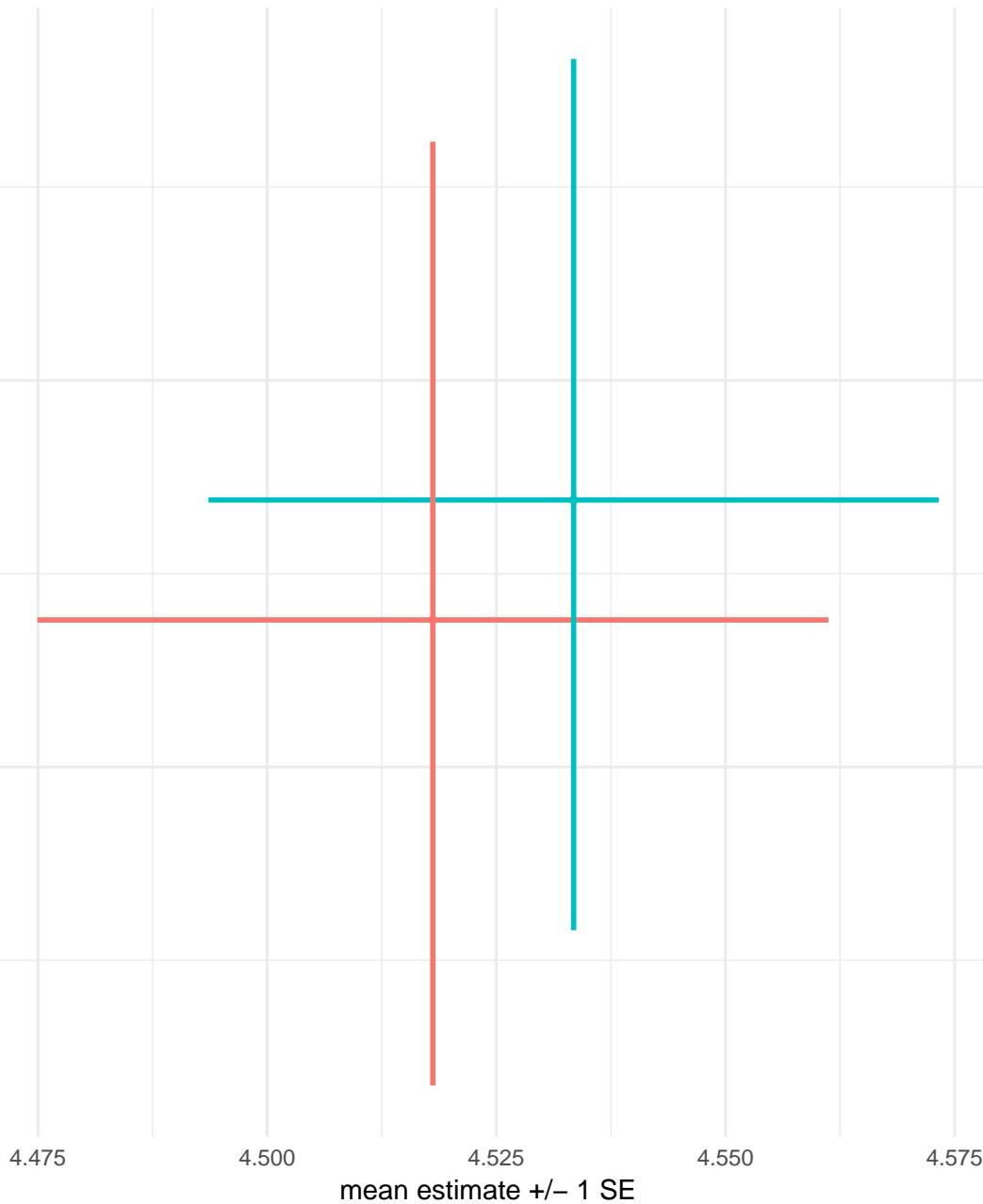
4.500

4.525

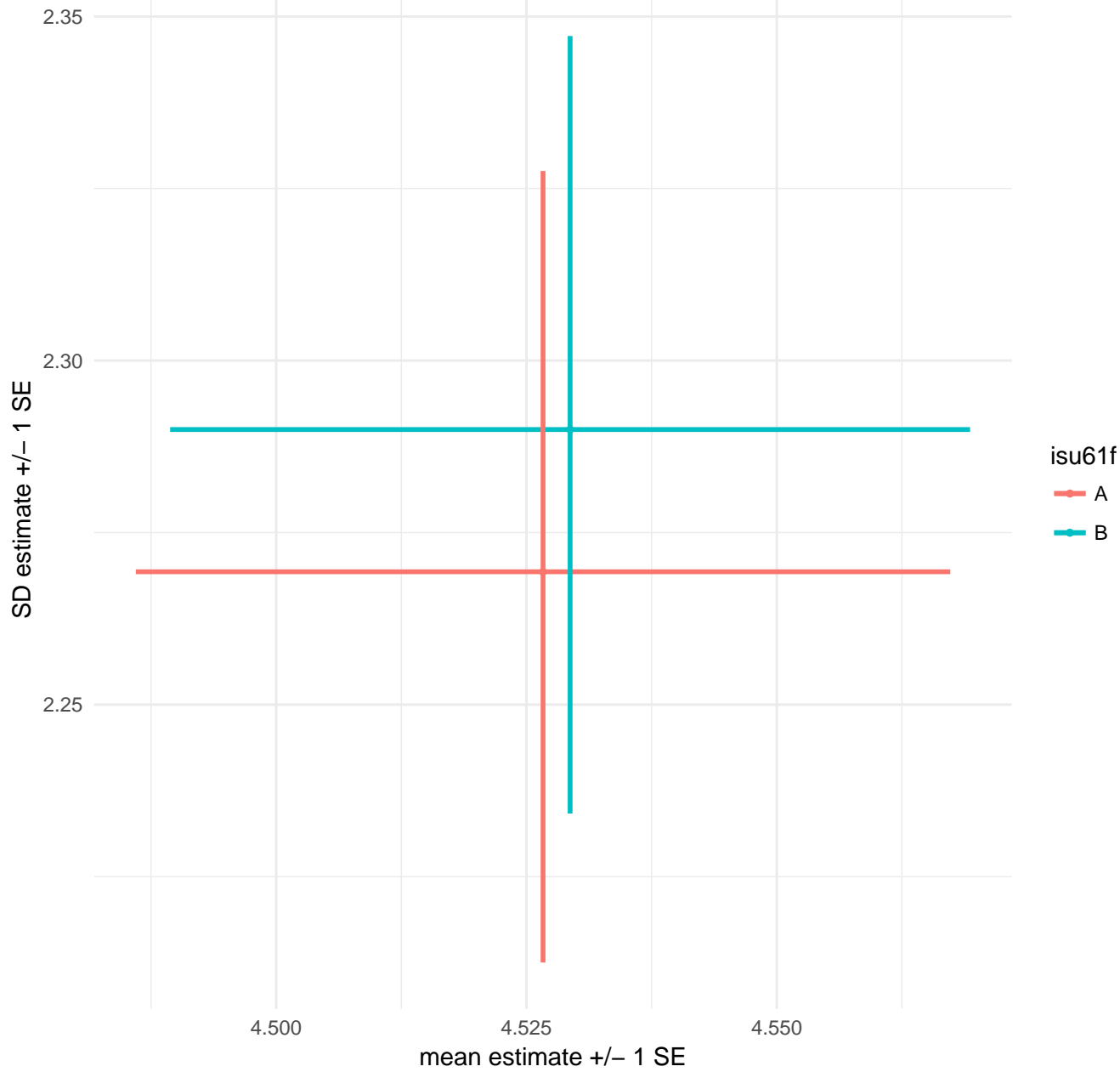
4.550

4.575

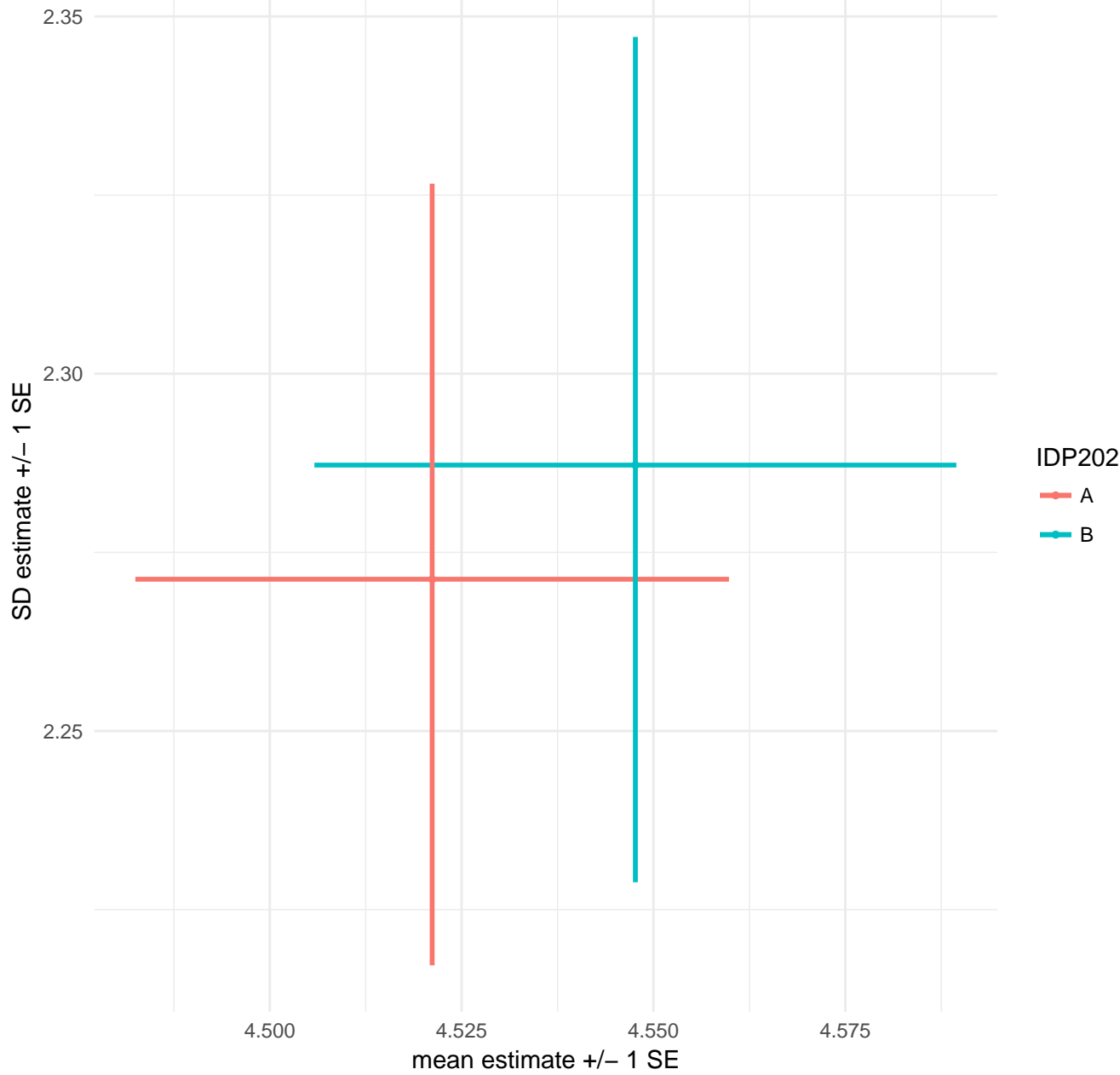
mean estimate ± 1 SE



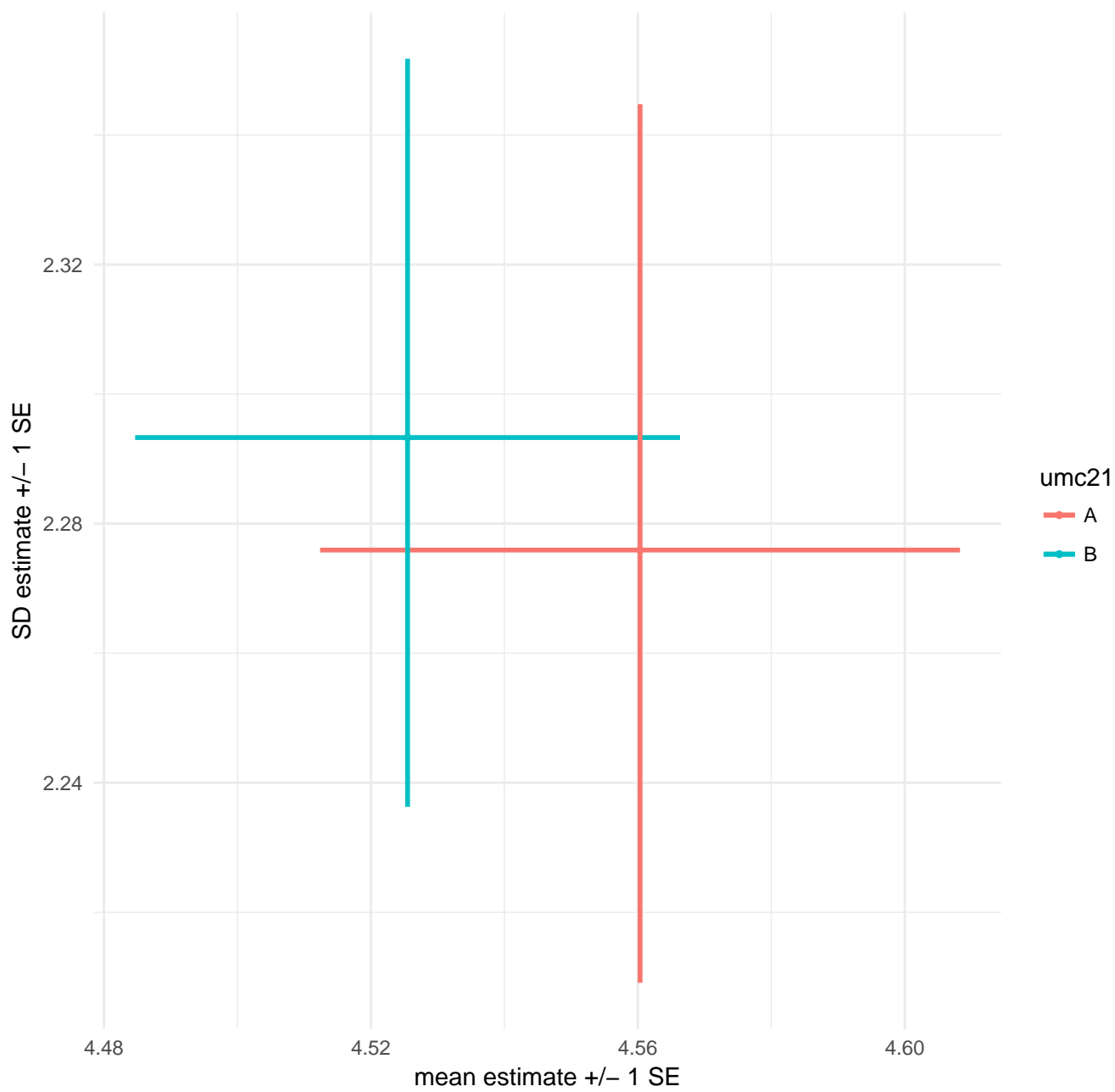
Env by isu61f



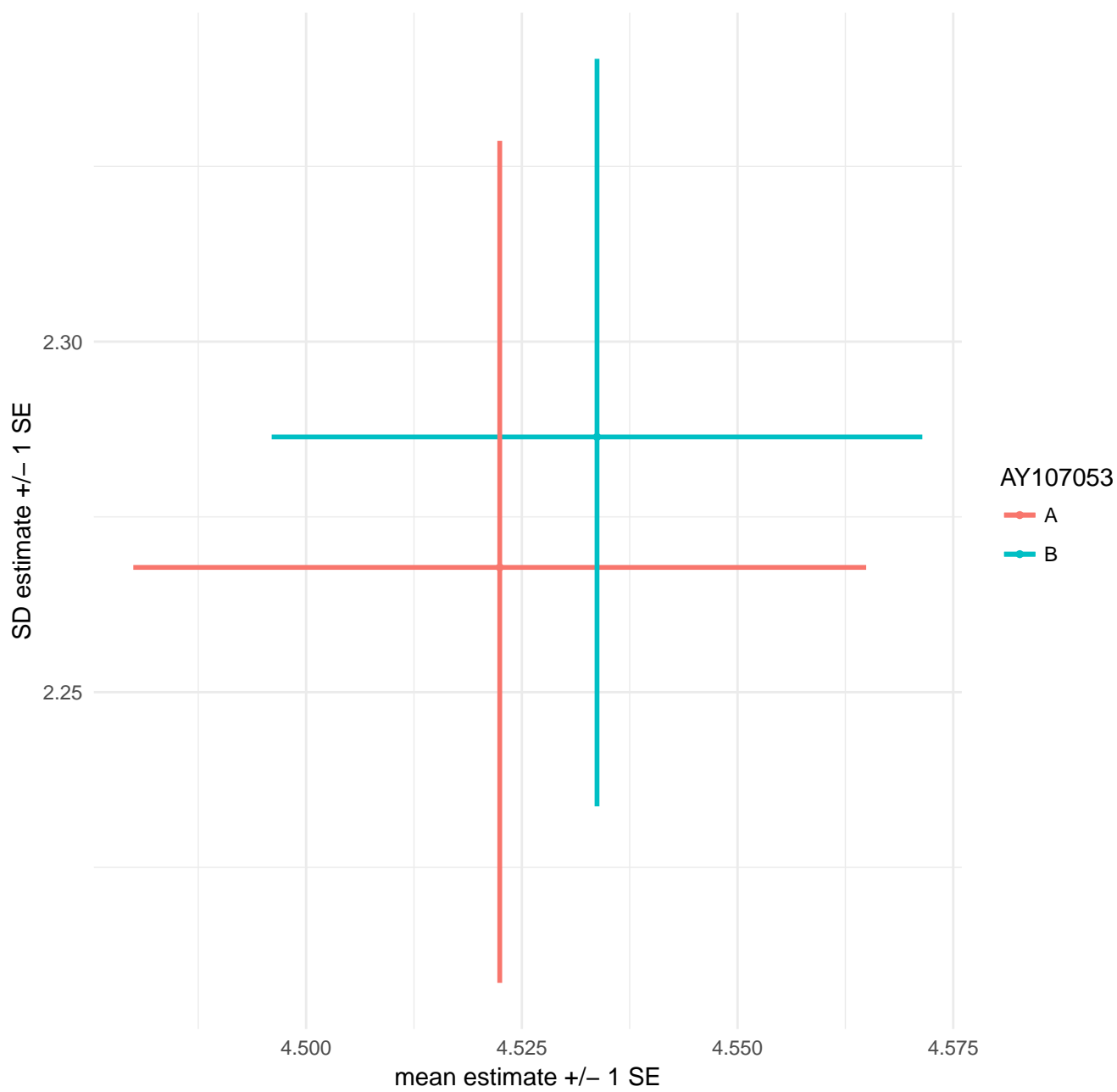
Env by IDP202



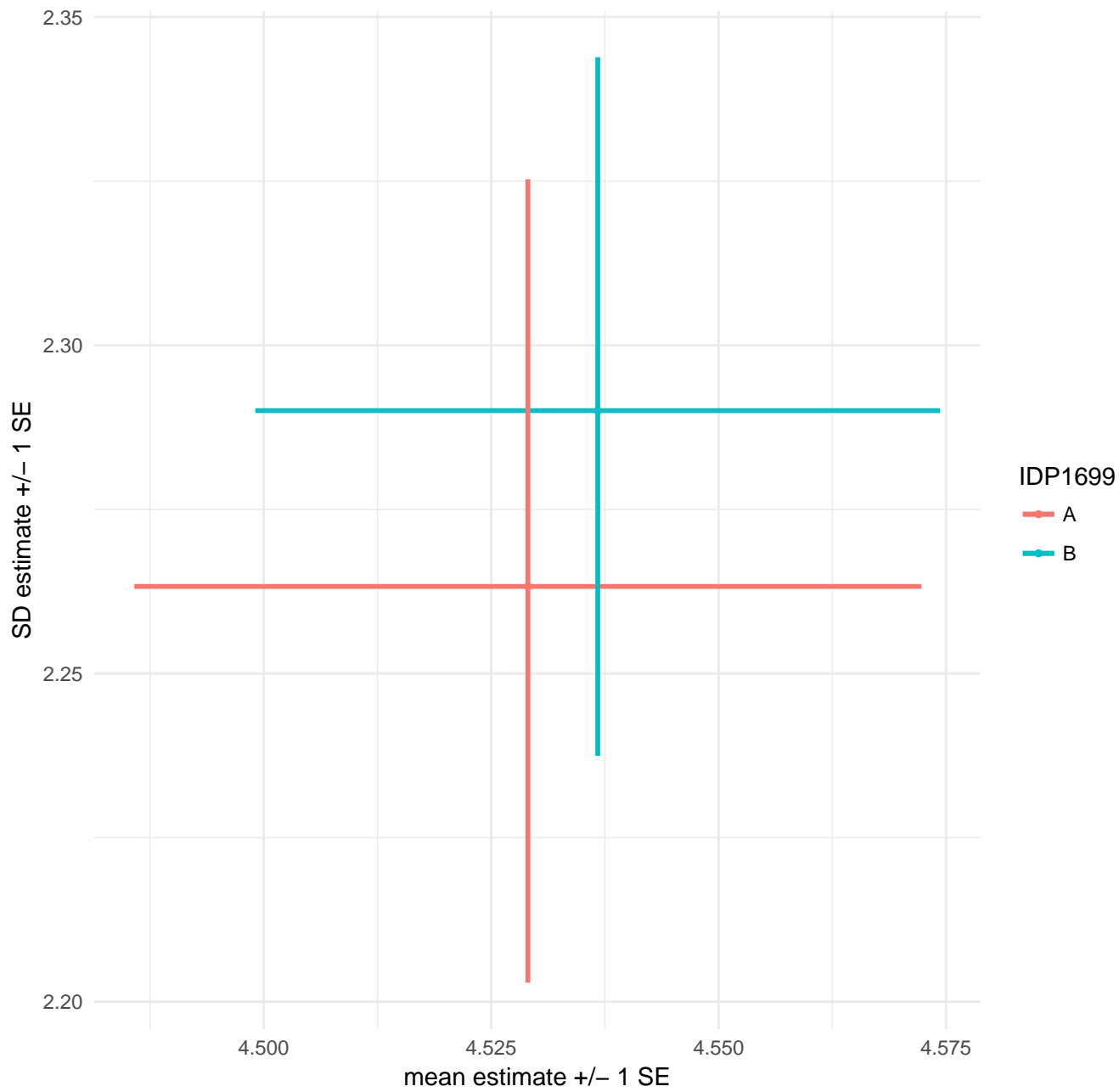
Env by umc21



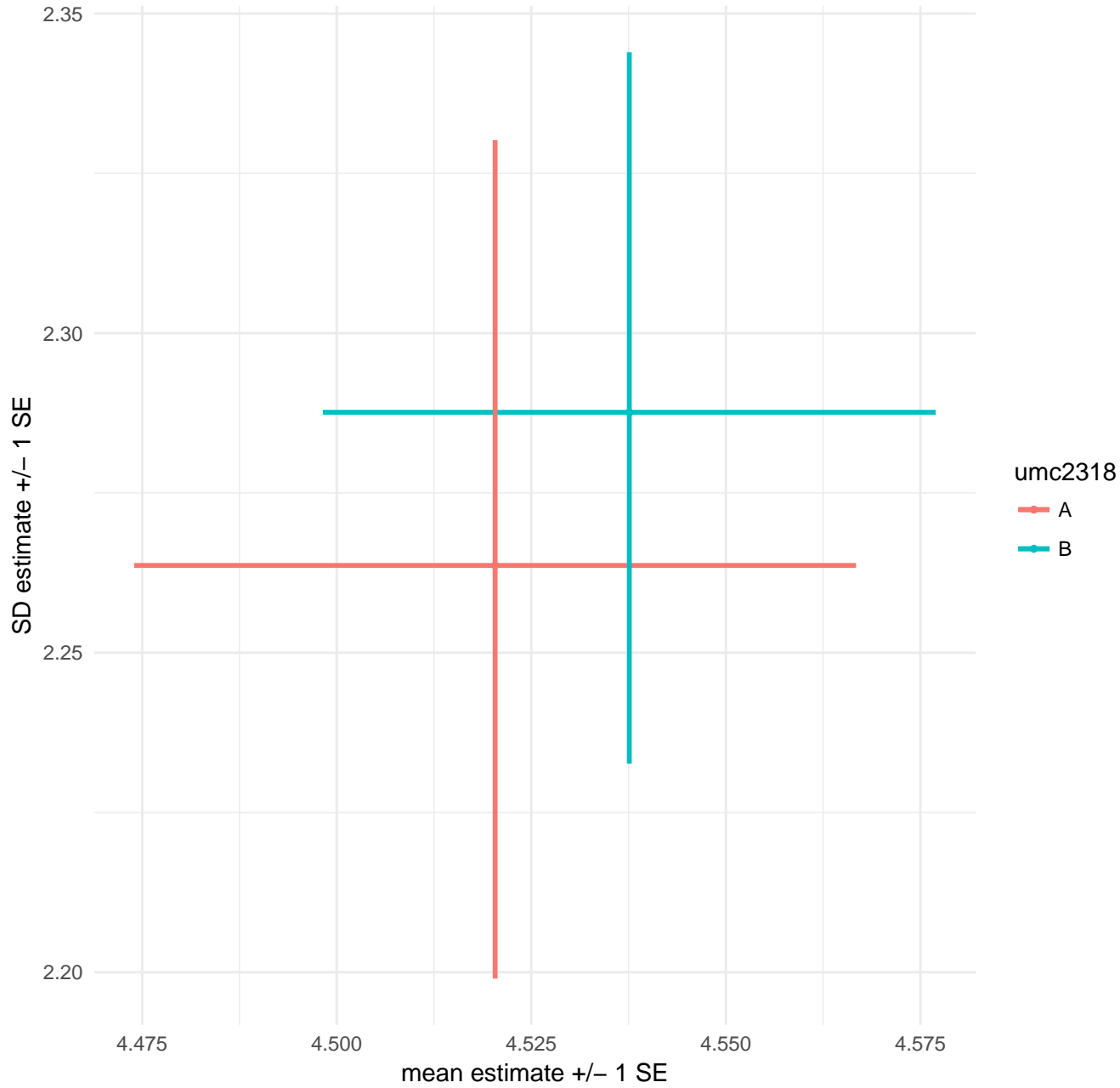
Env by AY107053



Env by IDP1699



Env by umc2318



Env by gpm666c

SD estimate \pm 1 SE

4.50

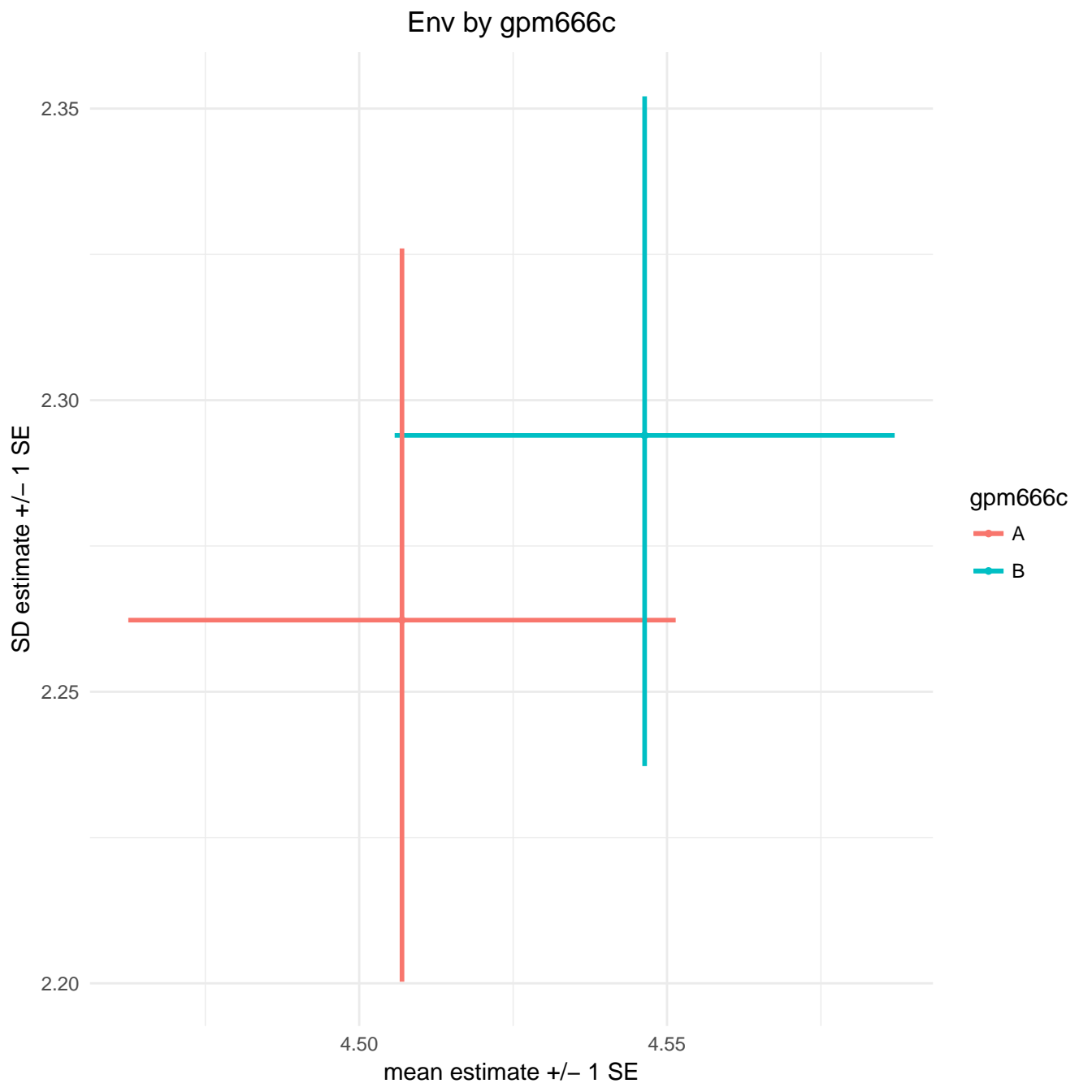
4.55

mean estimate \pm 1 SE

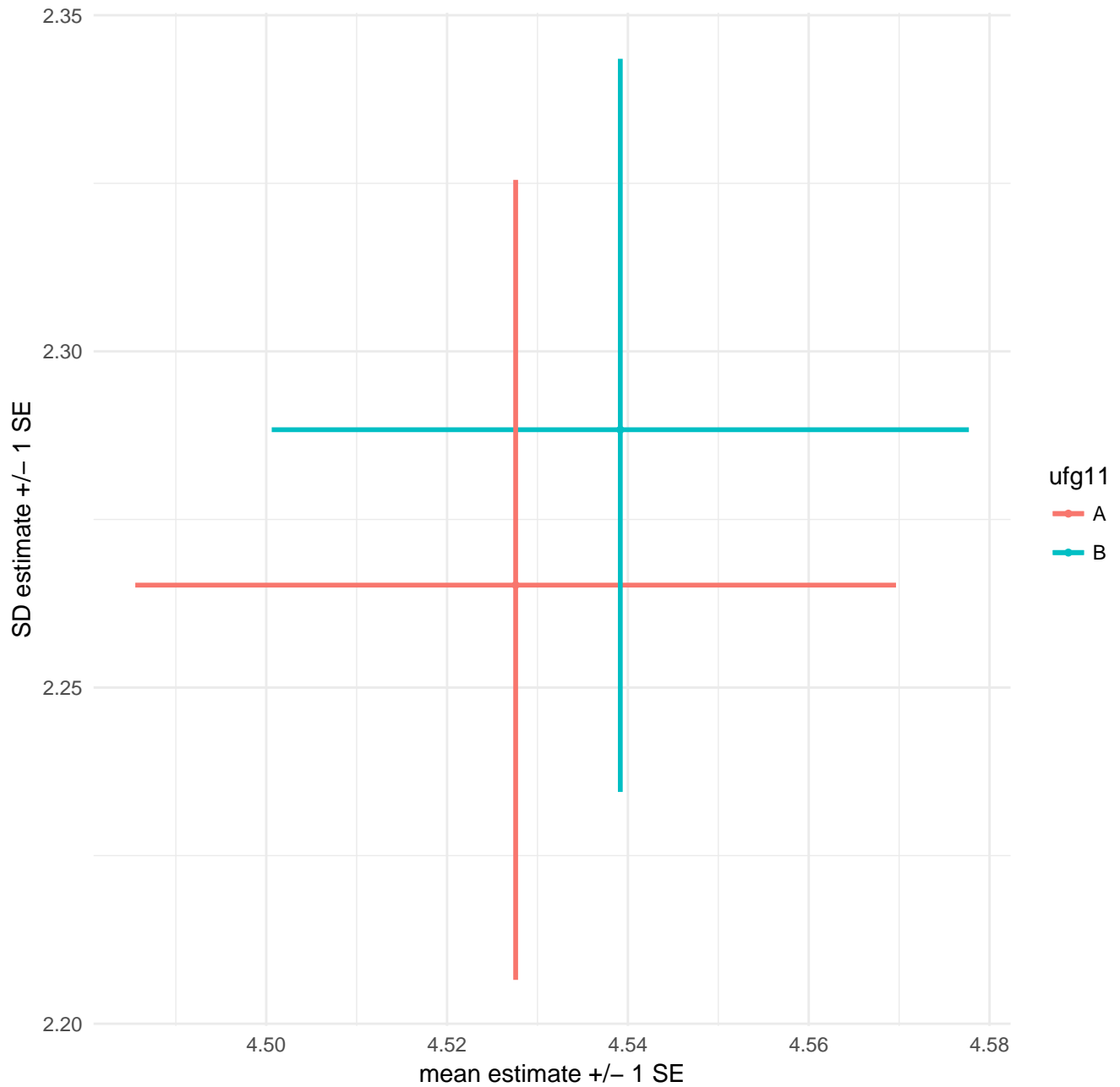
gpm666c

A

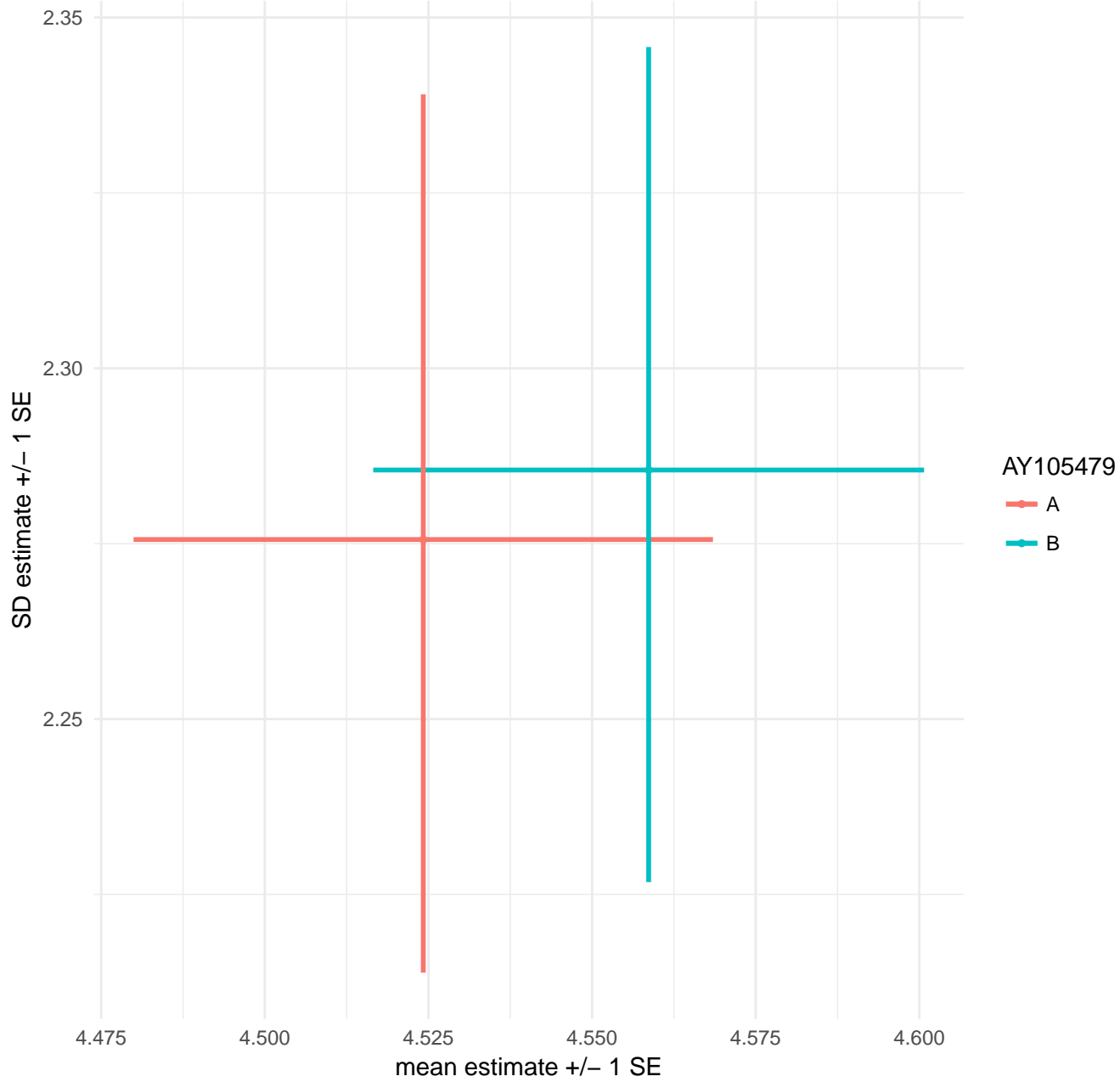
B



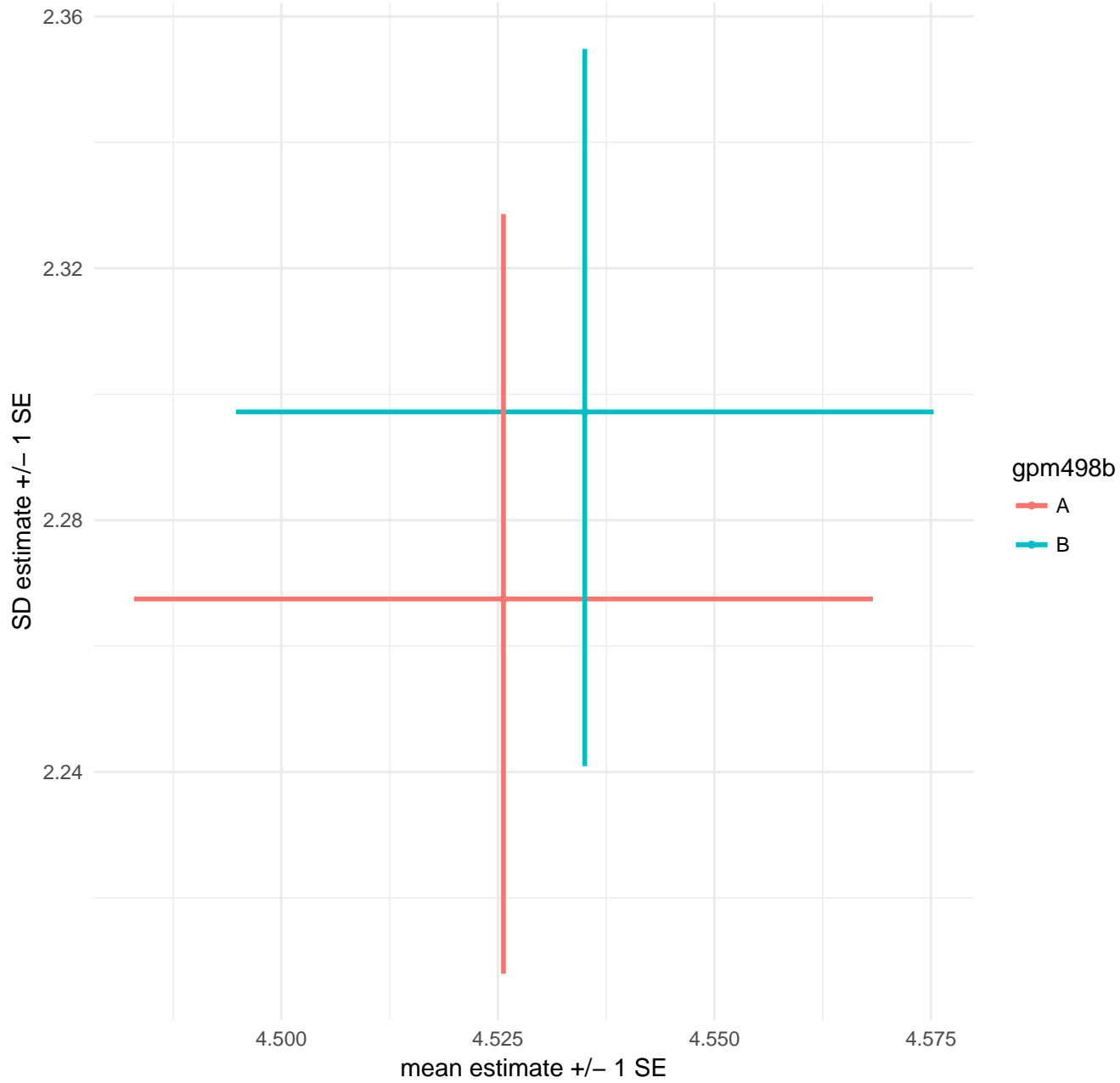
Env by ufg11



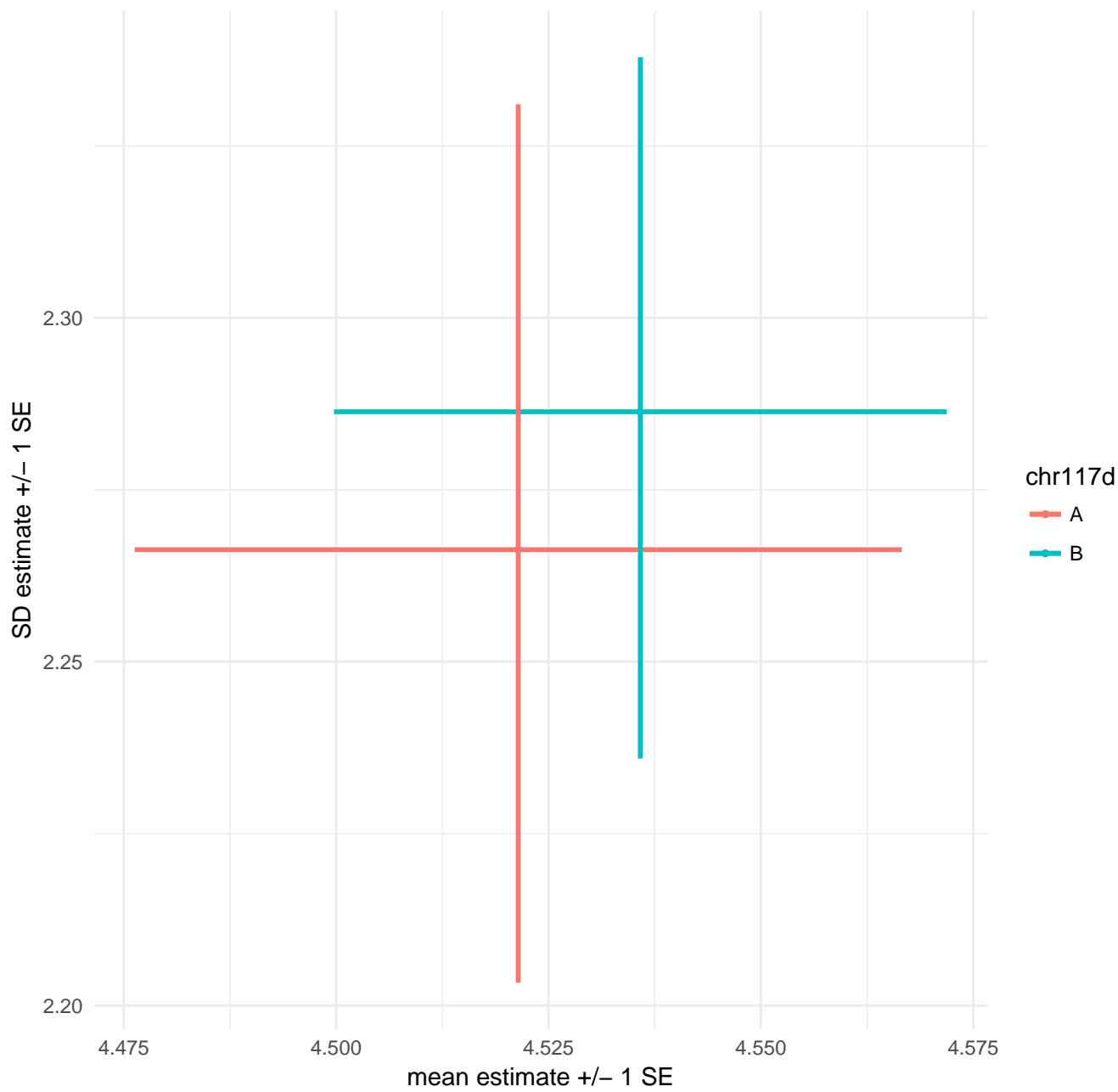
Env by AY105479



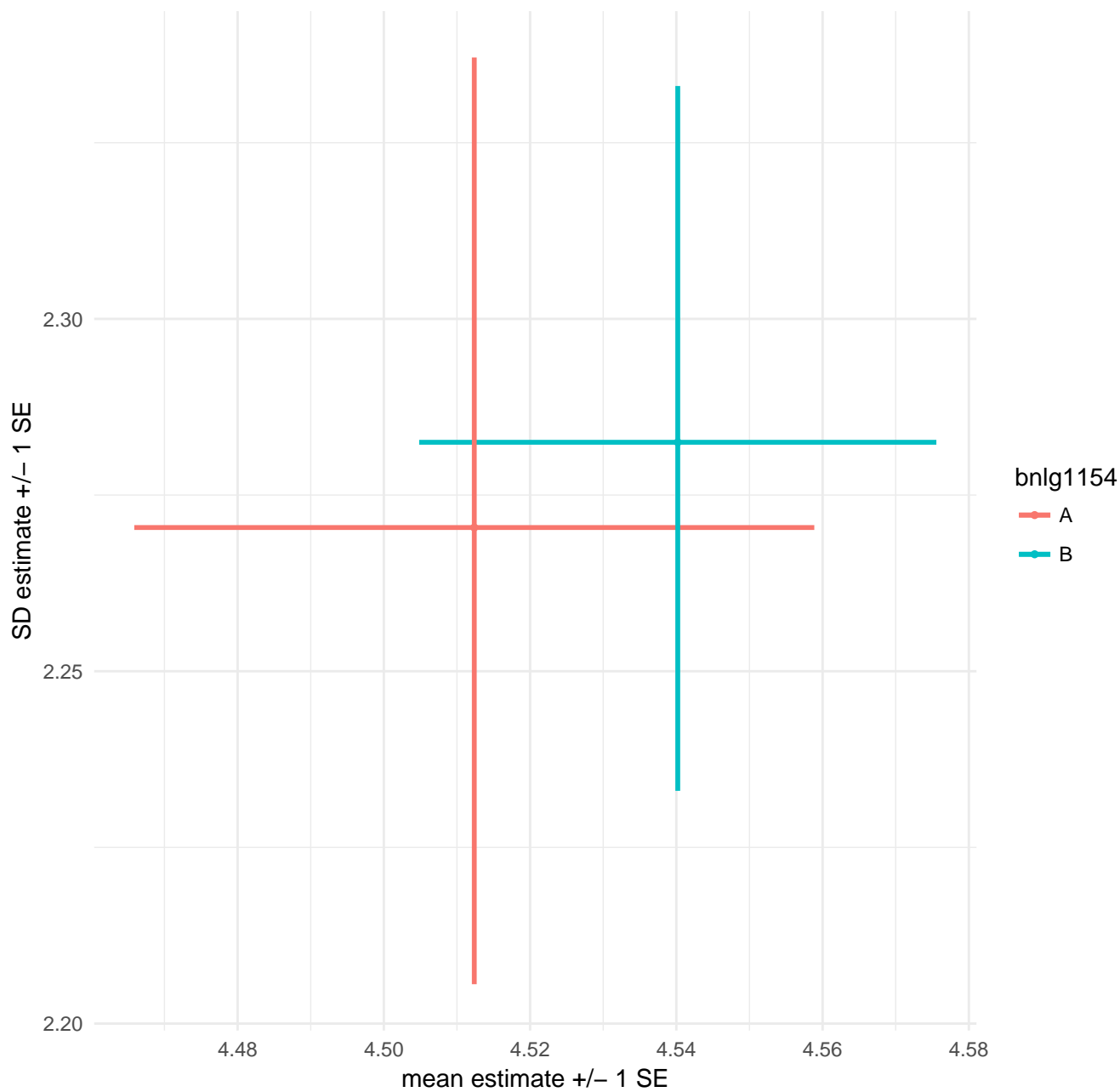
Env by gpm498b



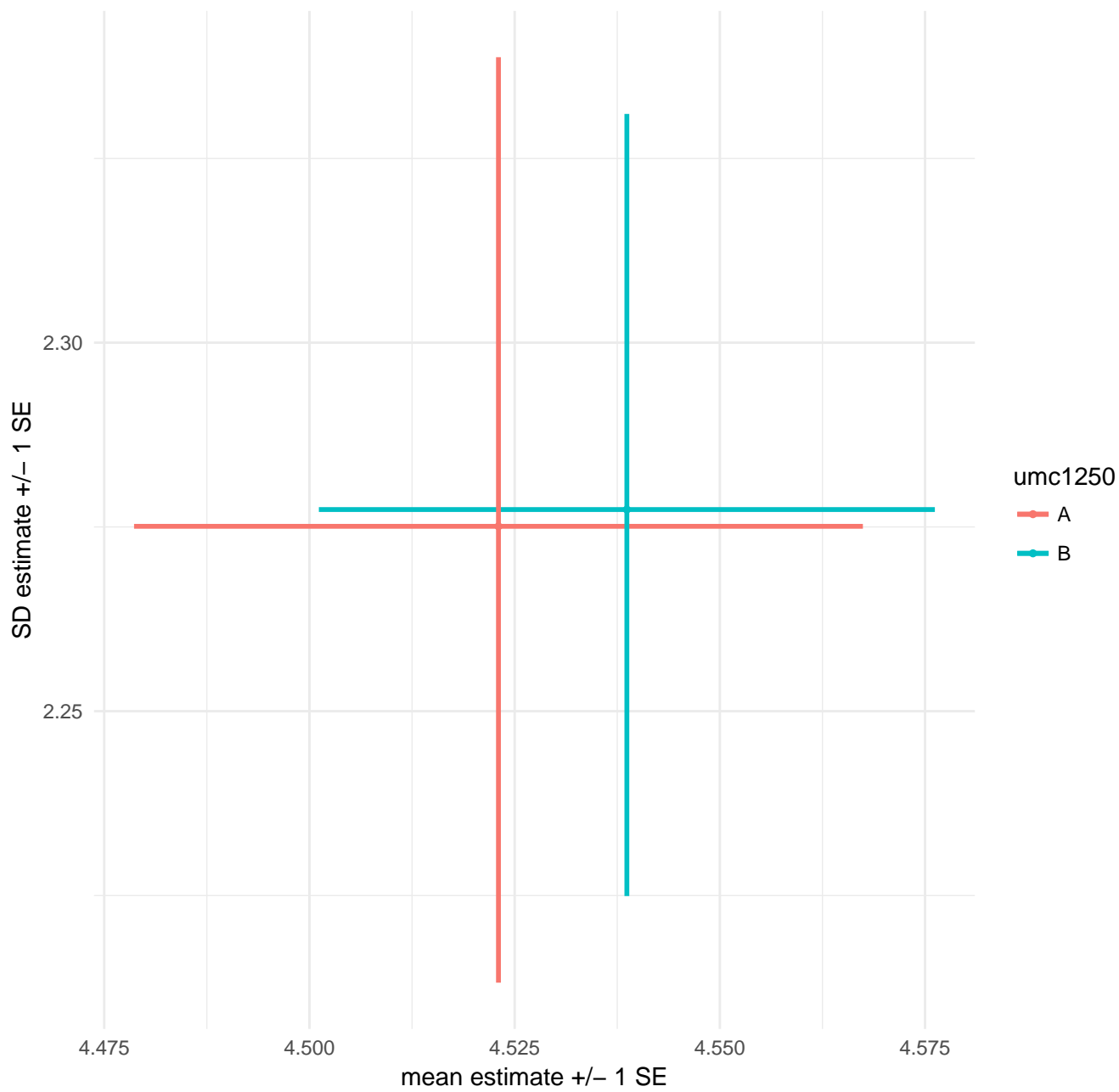
Env by chr117d



Env by bnlg1154



Env by umc1250



Env by csu481

SD estimate ± 1 SE

csu481

A
B

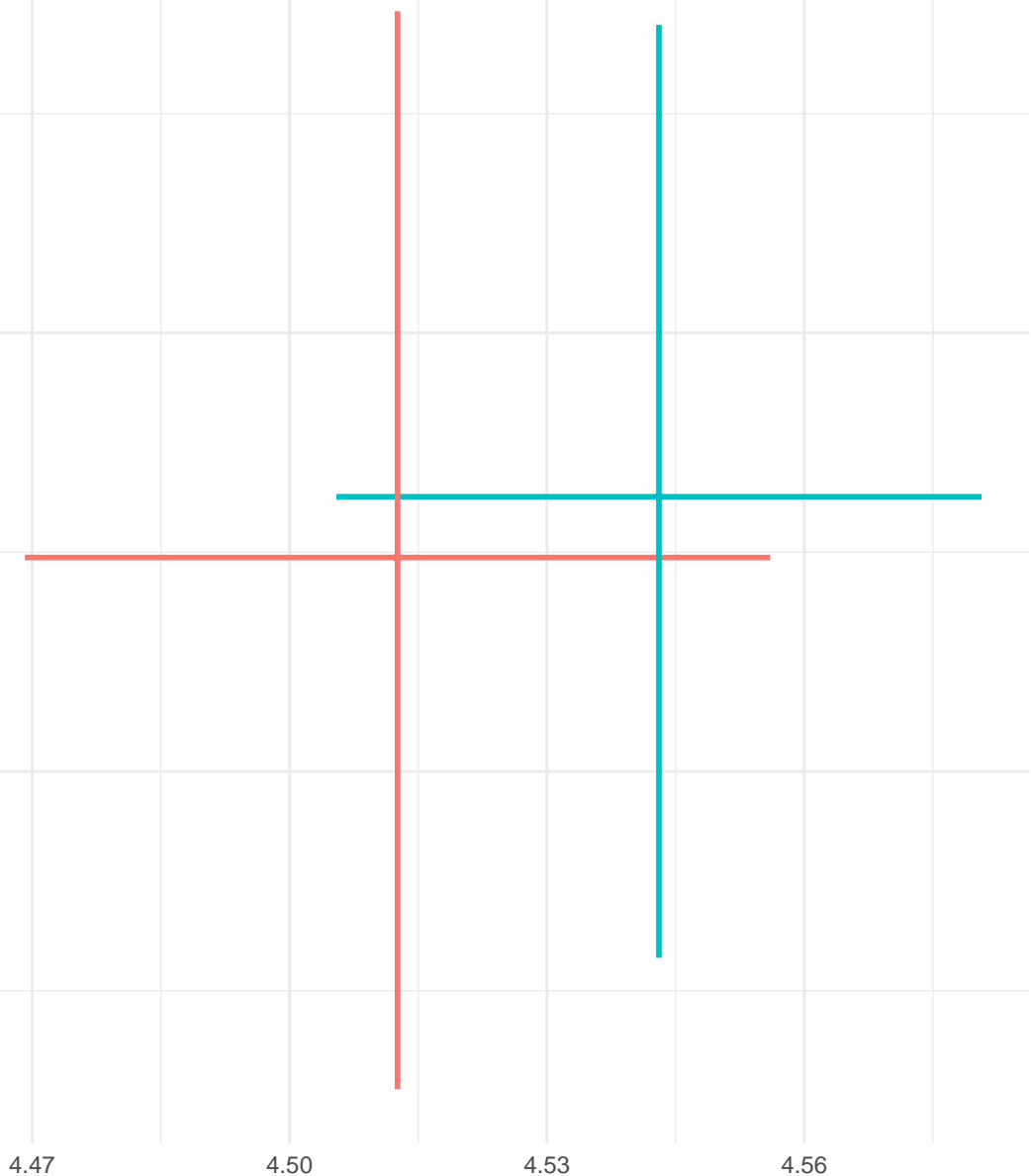
4.47

4.50

4.53

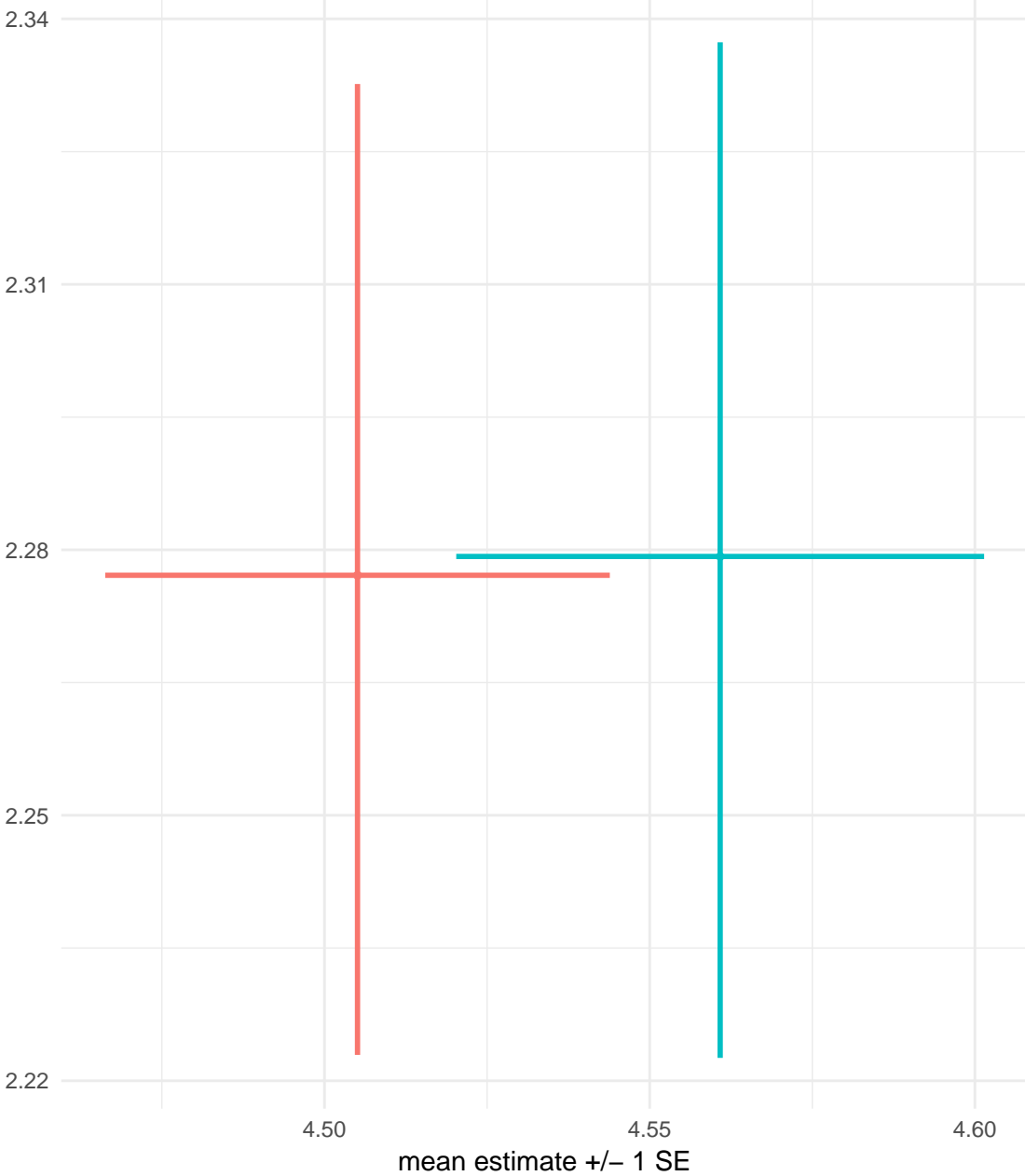
4.56

mean estimate ± 1 SE



Env by umc1826

SD estimate \pm 1 SE

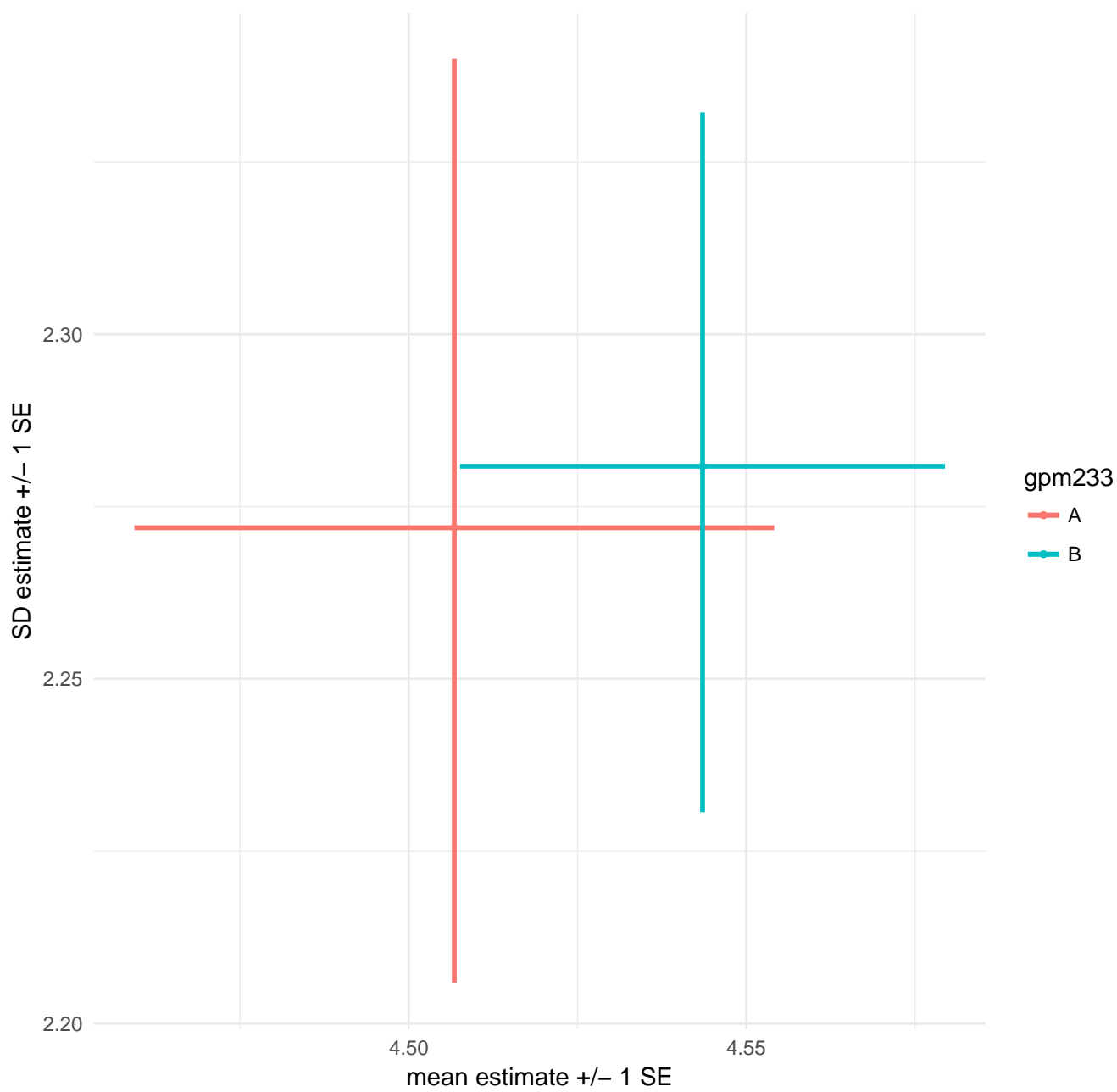


umc1826

A

B

Env by gpm233



Env by gpm269d

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

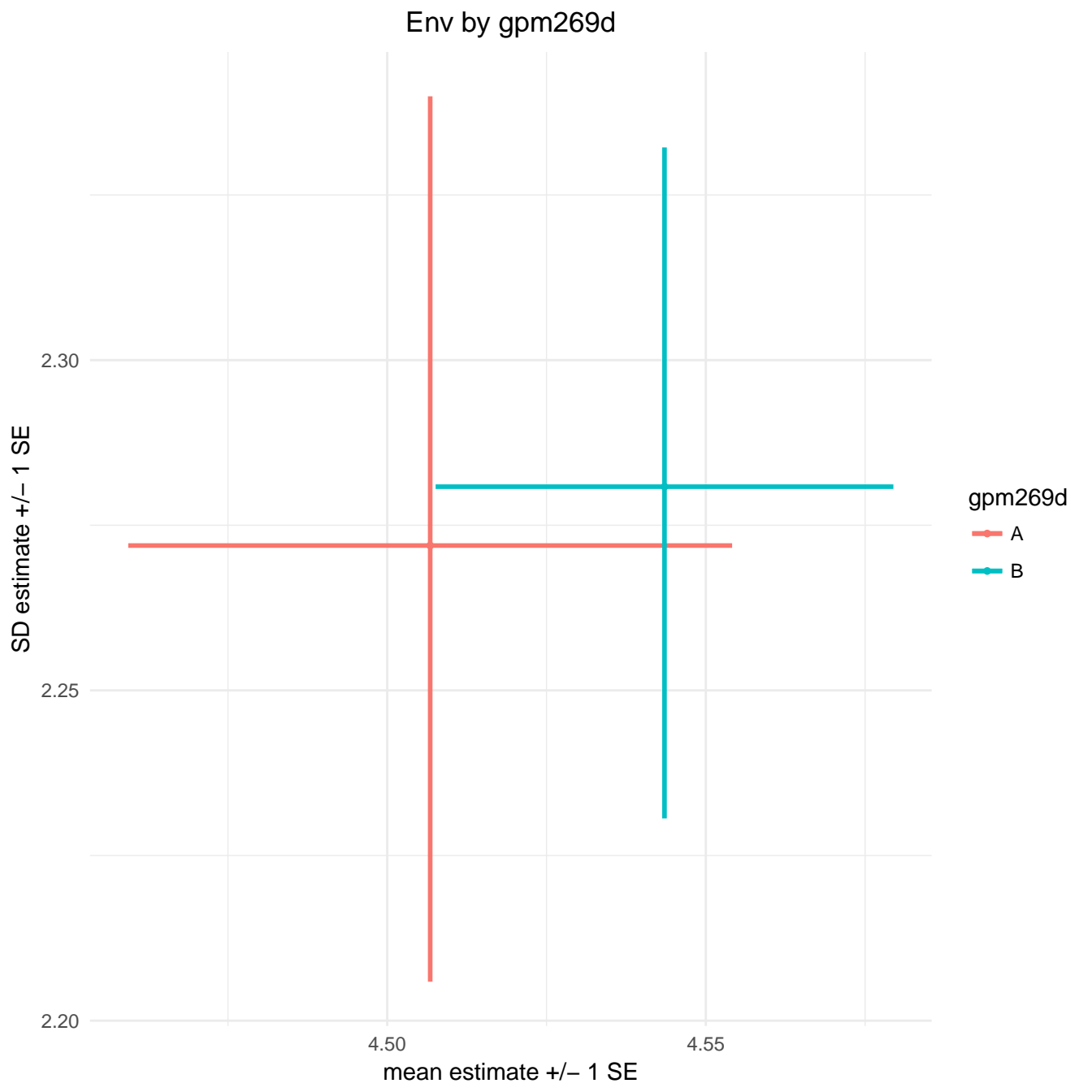
4.55

mean estimate ± 1 SE

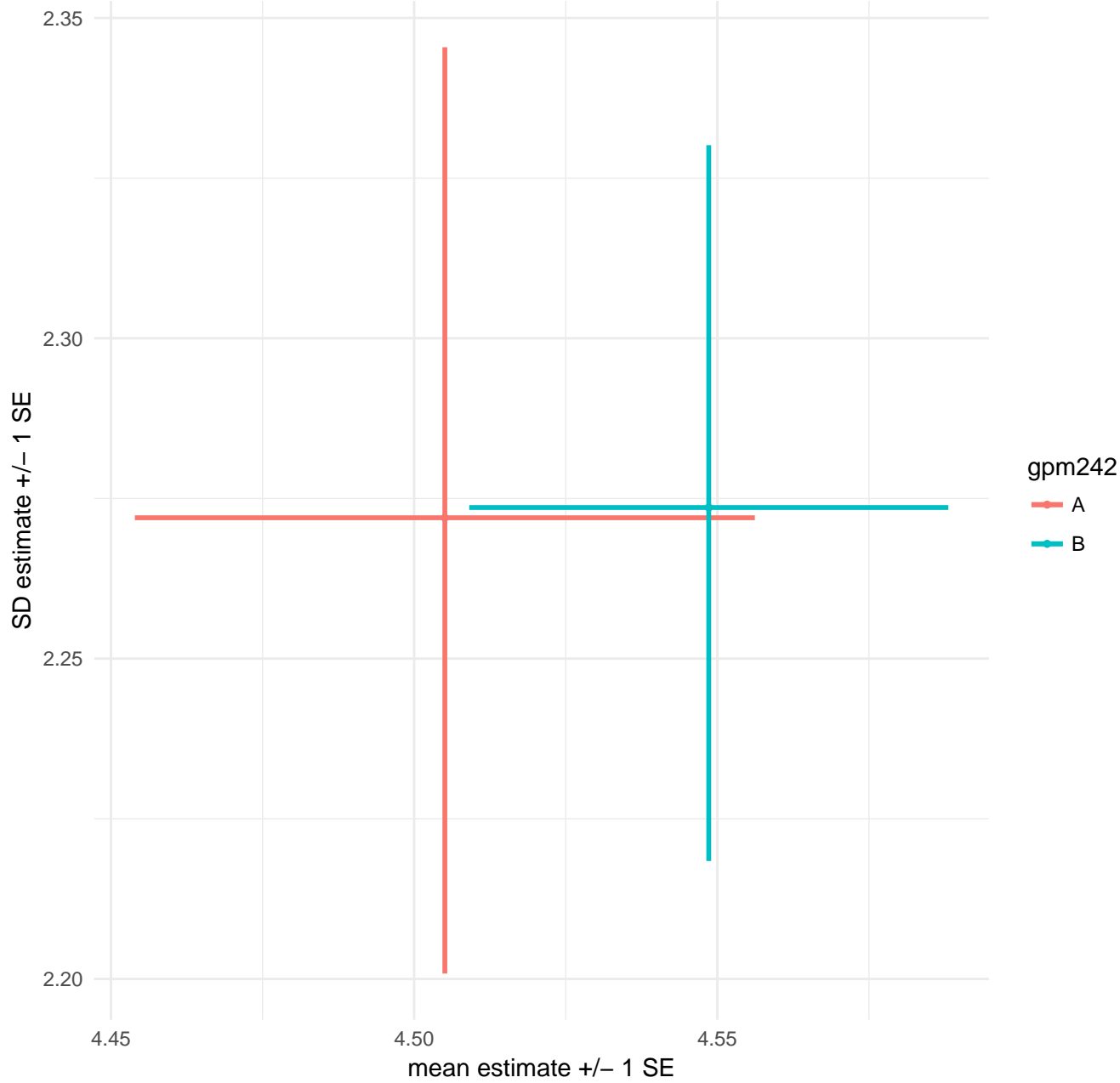
gpm269d

A

B



Env by gpm242



Env by zag1

SD estimate \pm 1 SE

2.30

2.25

4.50

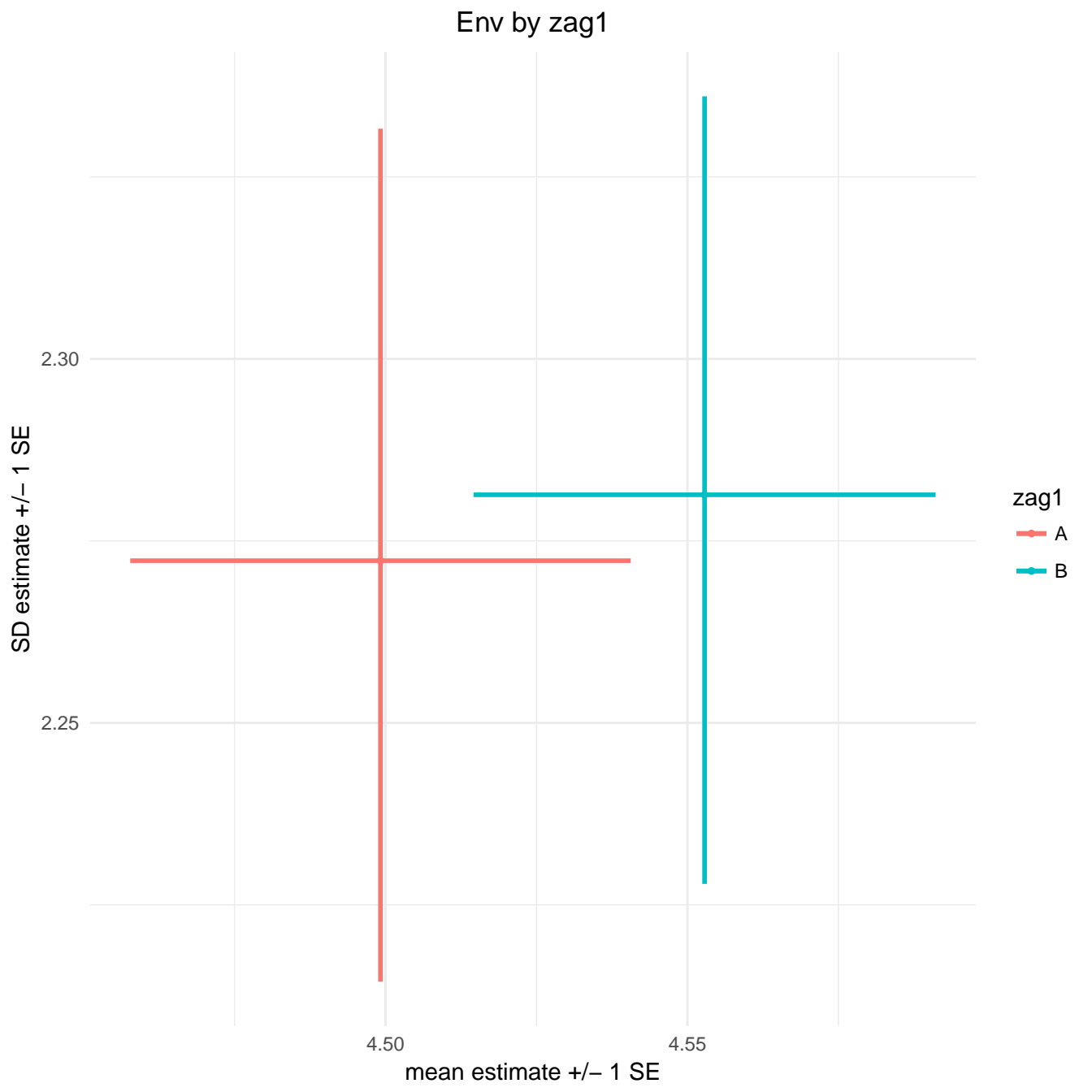
4.55

mean estimate \pm 1 SE

zag1

A

B



Env by gpm750b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

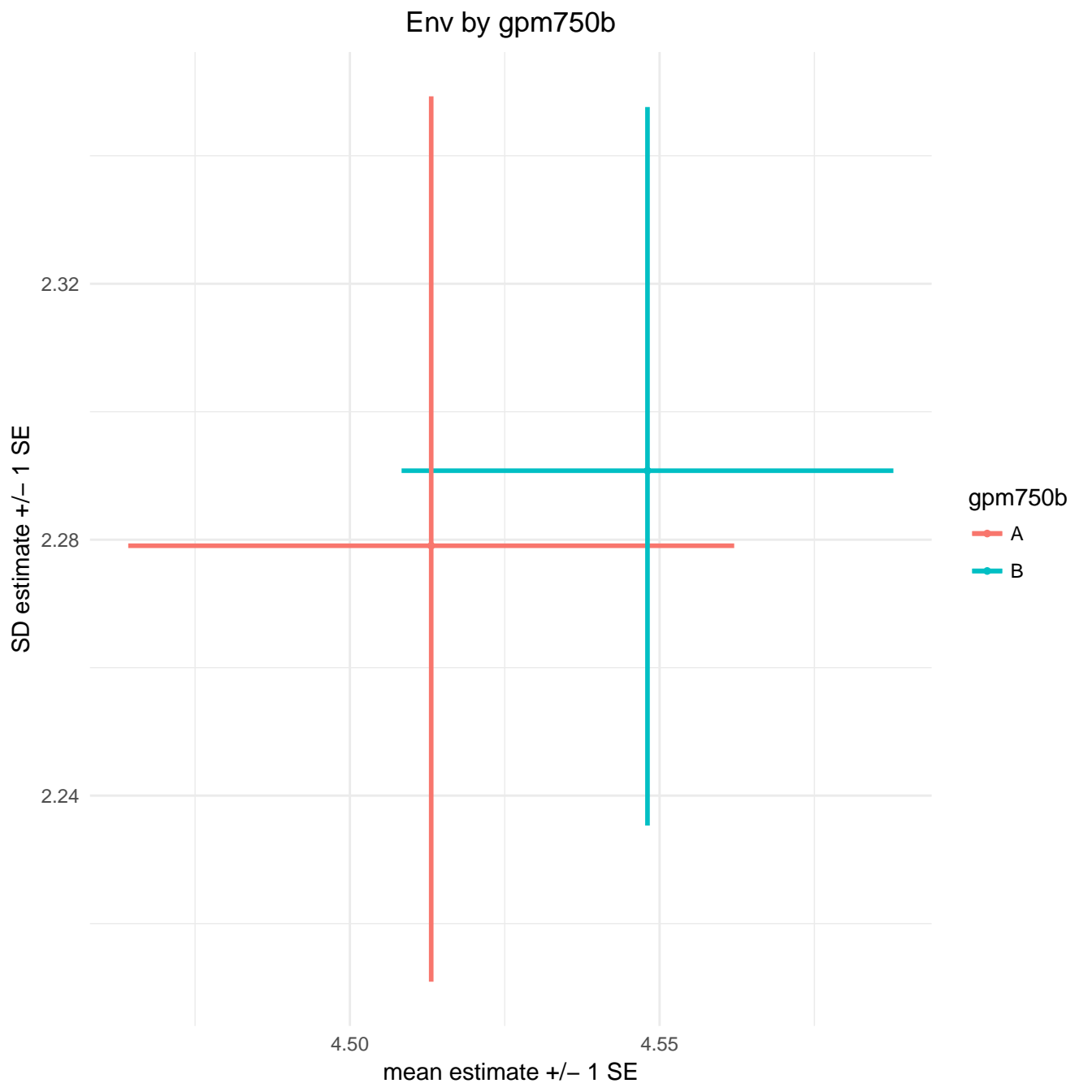
4.55

mean estimate \pm 1 SE

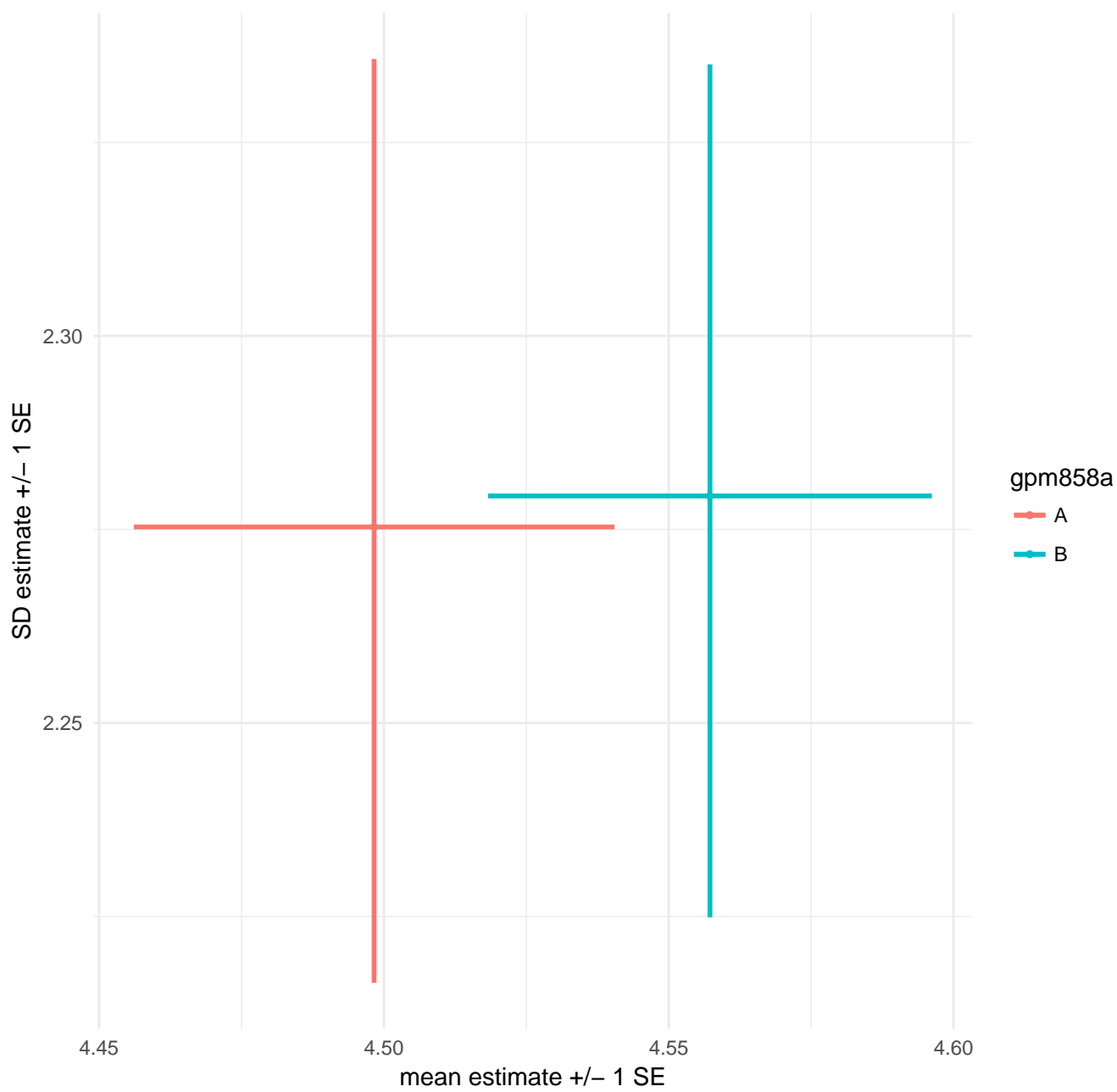
gpm750b

A

B



Env by gpm858a



Env by umc1352a

SD estimate \pm 1 SE

2.30

2.25

4.50

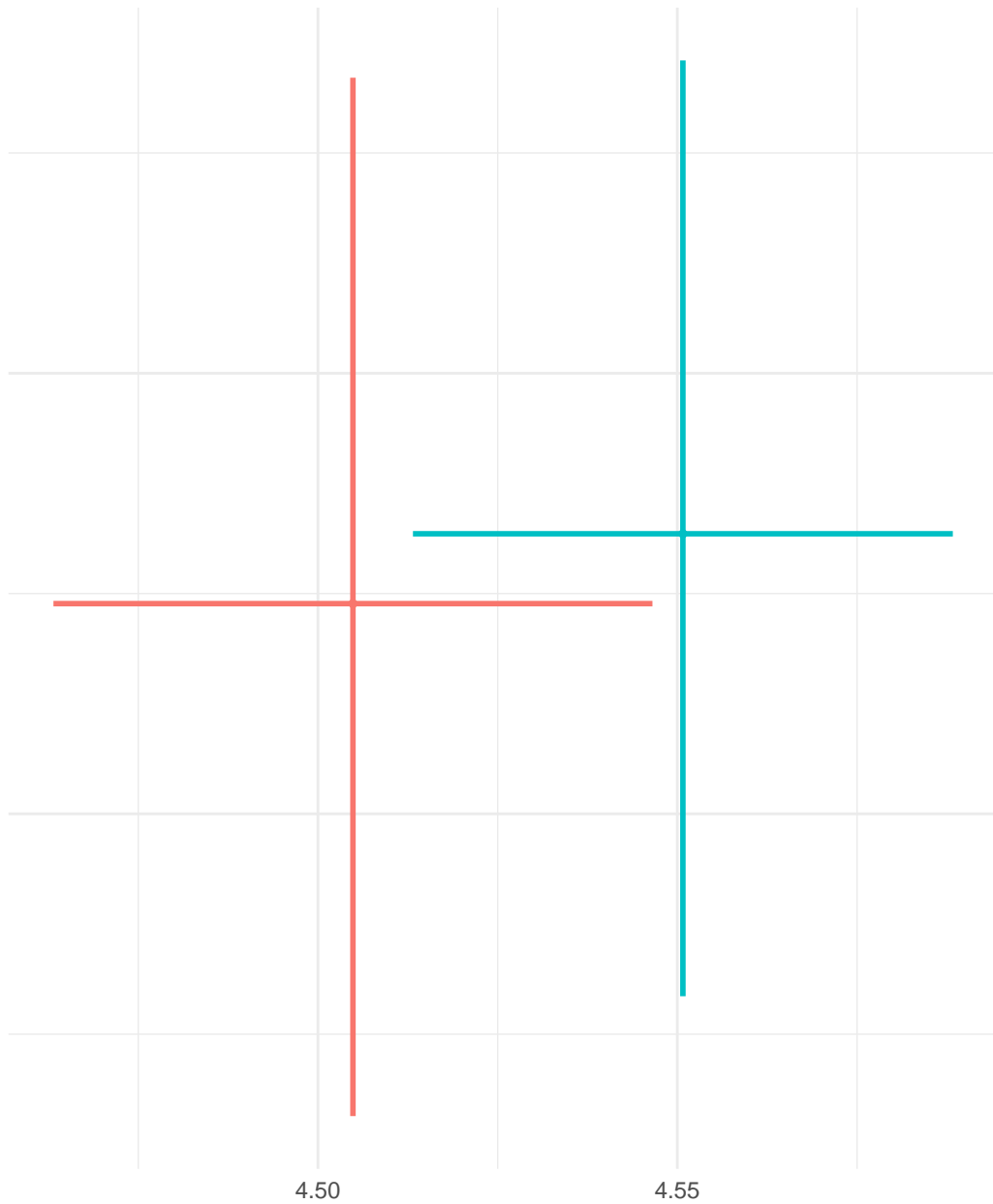
4.55

mean estimate \pm 1 SE

umc1352a

A

B



Env by gpm844

SD estimate \pm 1 SE

2.30

2.25

4.45

4.50

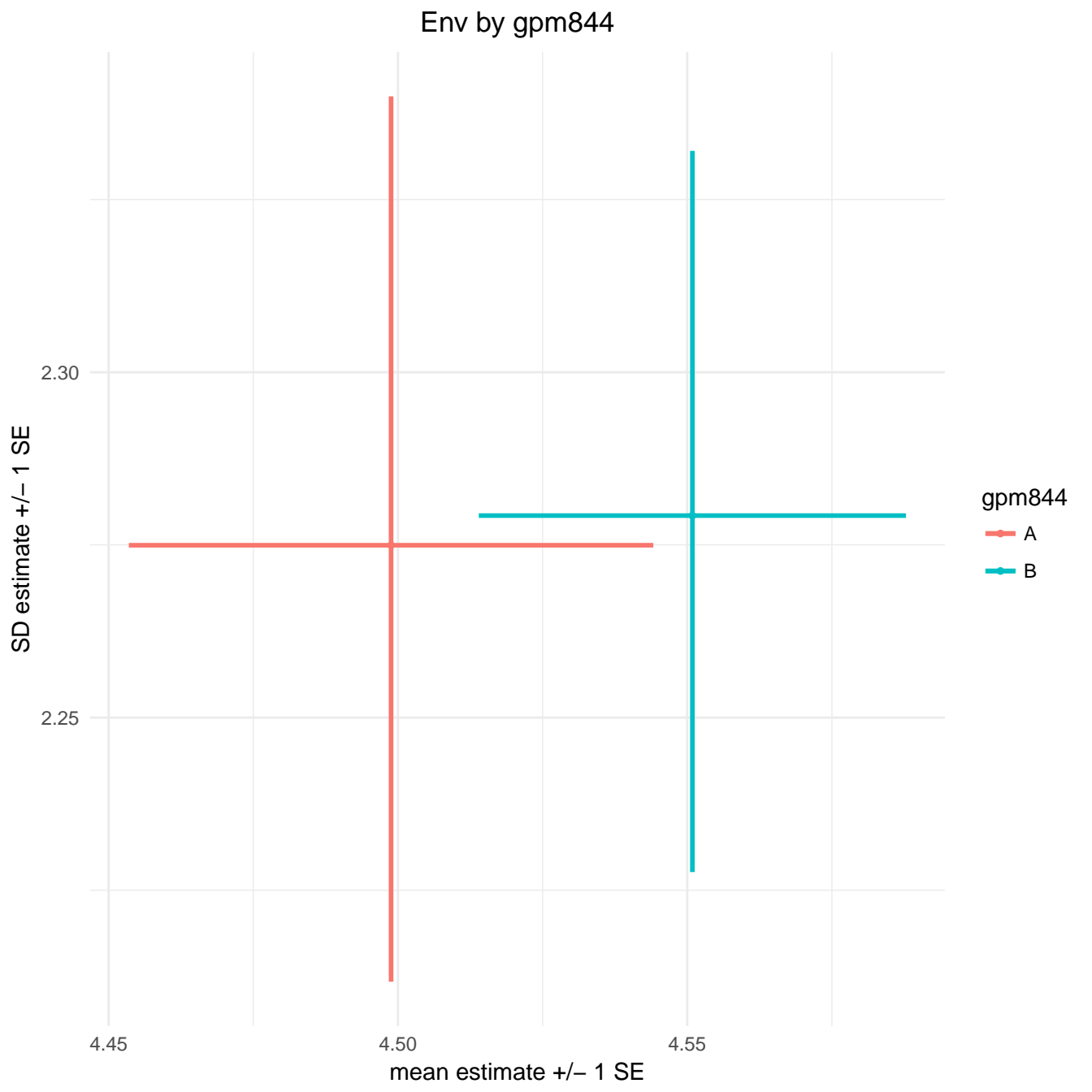
4.55

mean estimate \pm 1 SE

gpm844

A

B



Env by AI665560

SD estimate \pm 1 SE

2.30

2.25

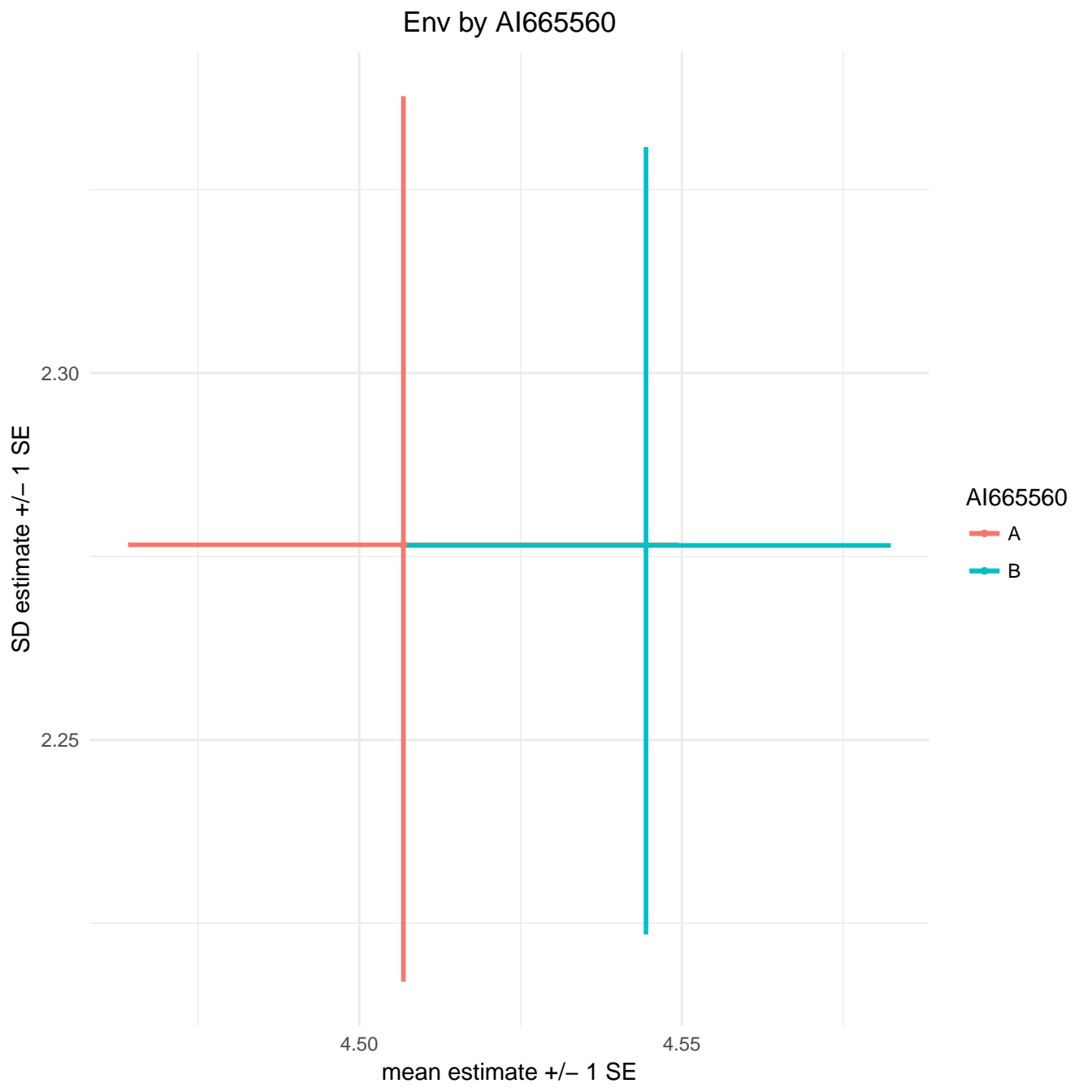
4.50

4.55

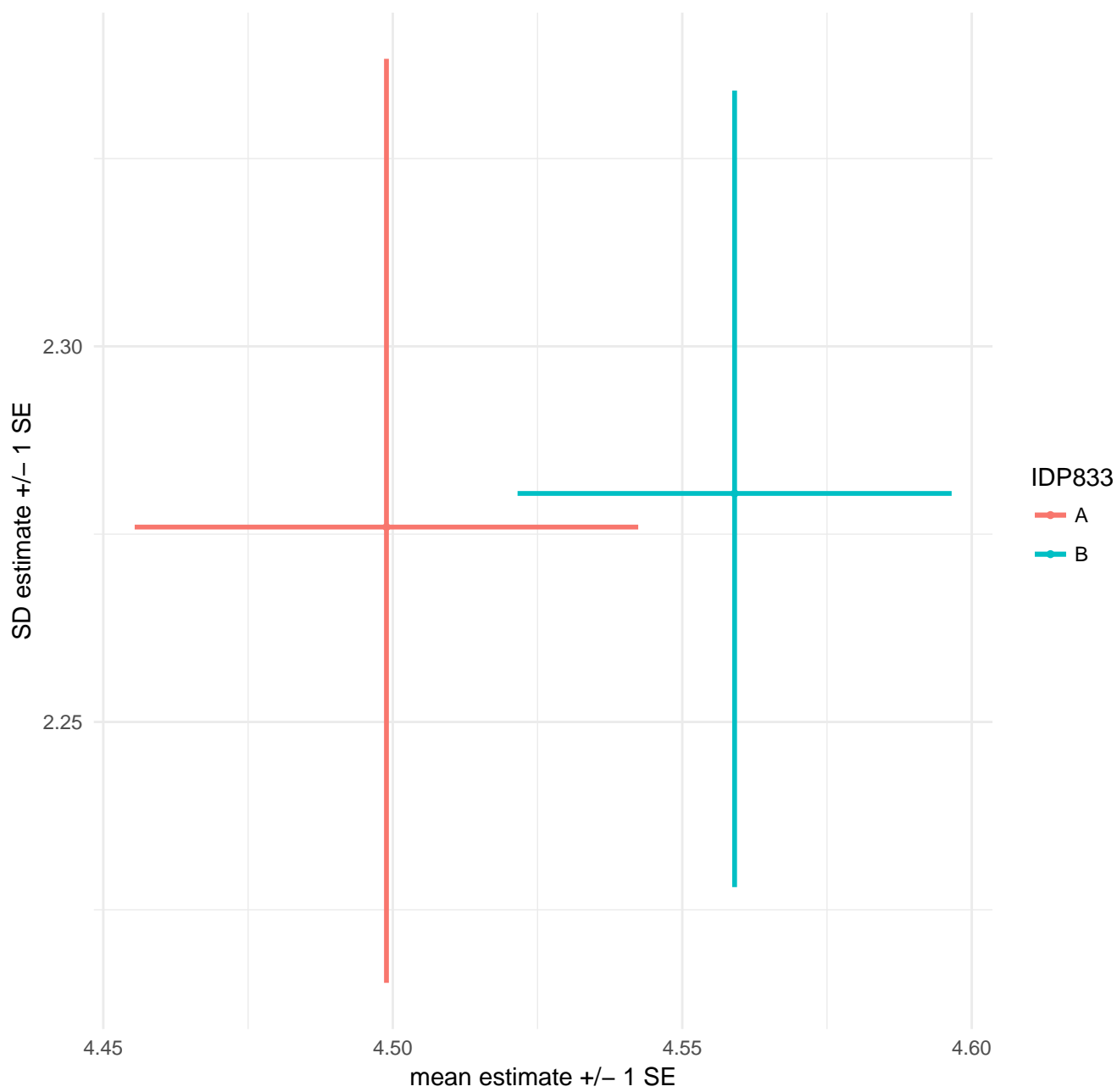
mean estimate \pm 1 SE

AI665560

- A
- B



Env by IDP833



Env by umc1413

SD estimate \pm 1 SE

2.30

2.25

4.50

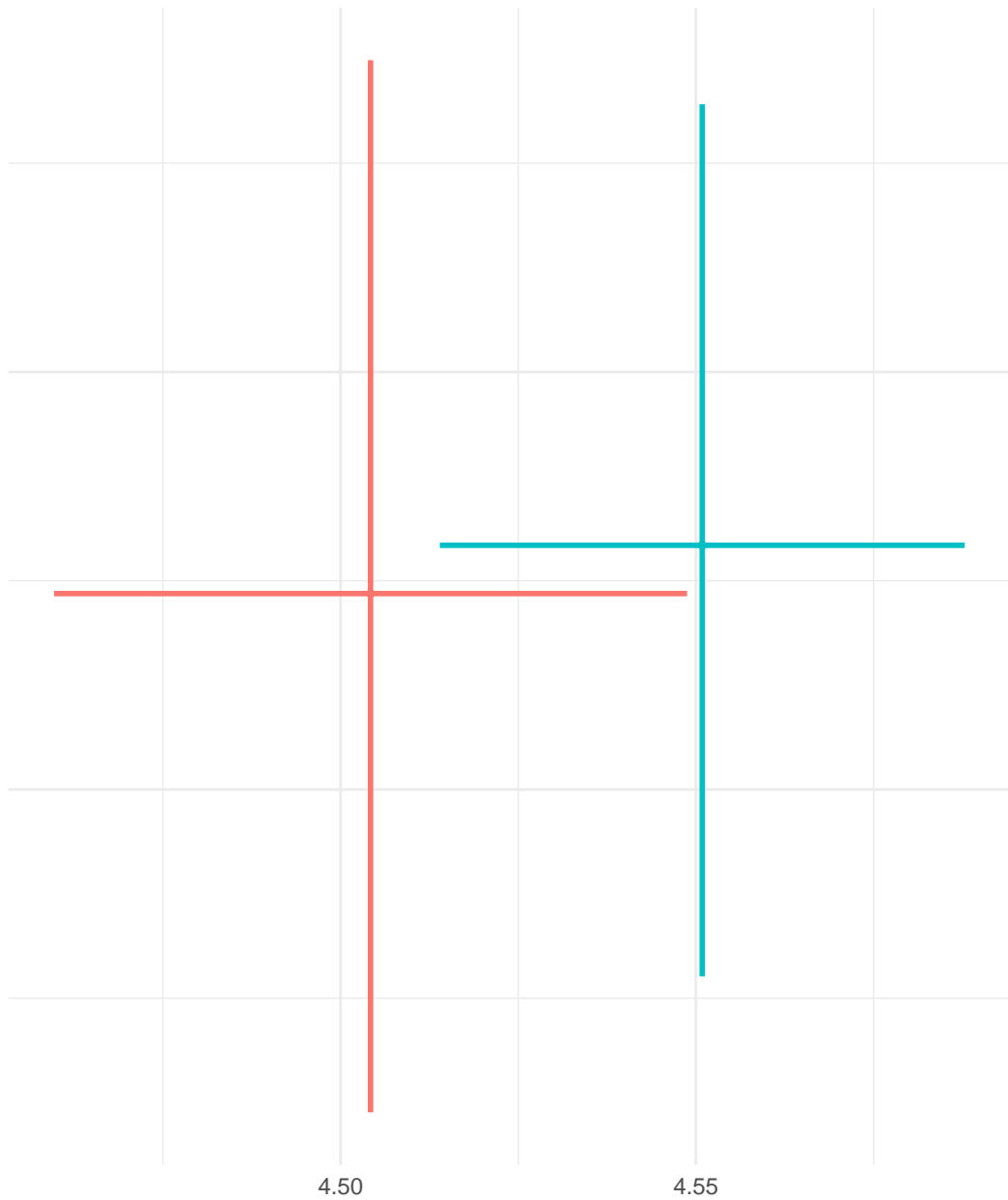
4.55

mean estimate \pm 1 SE

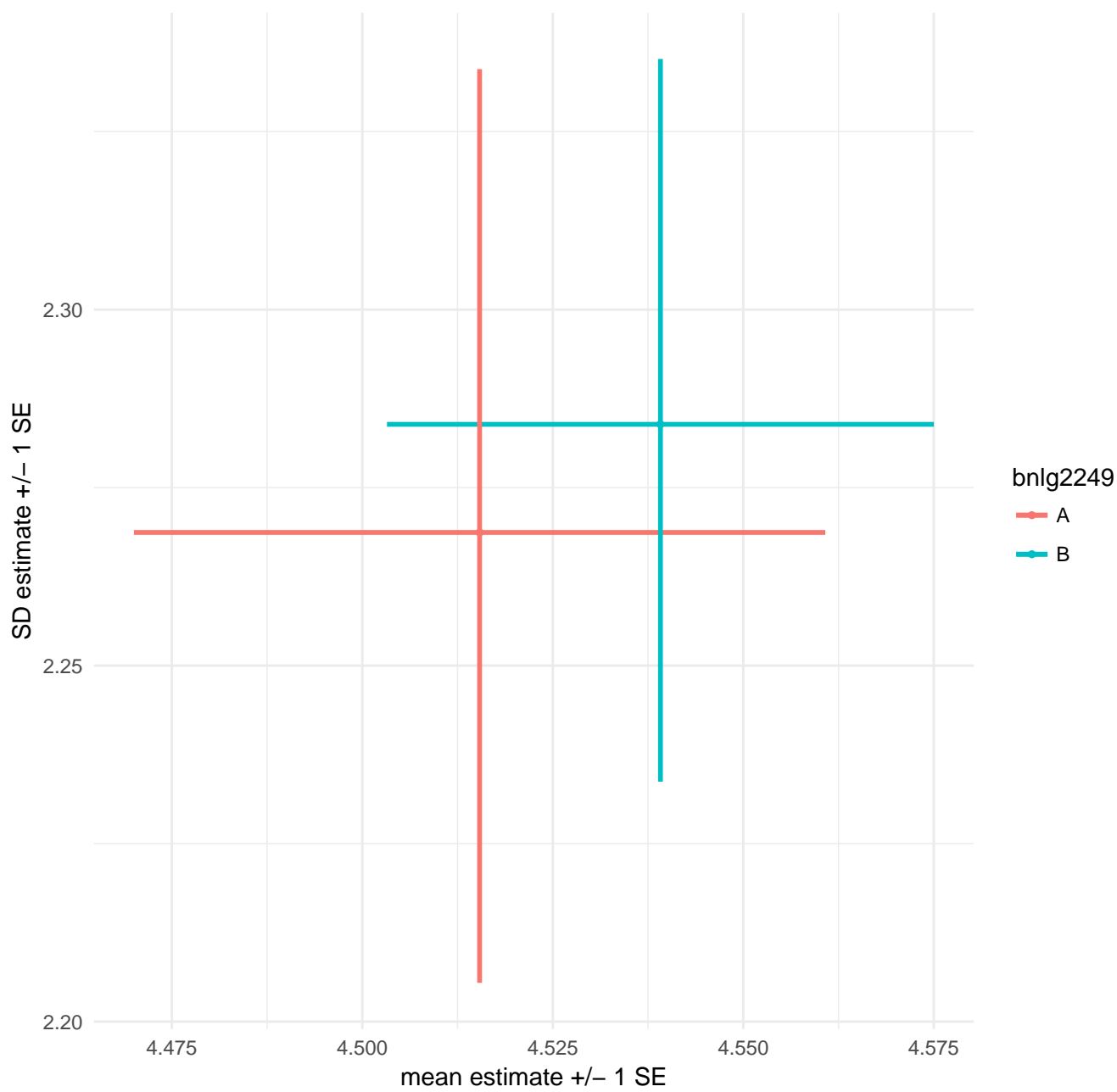
umc1413

A

B

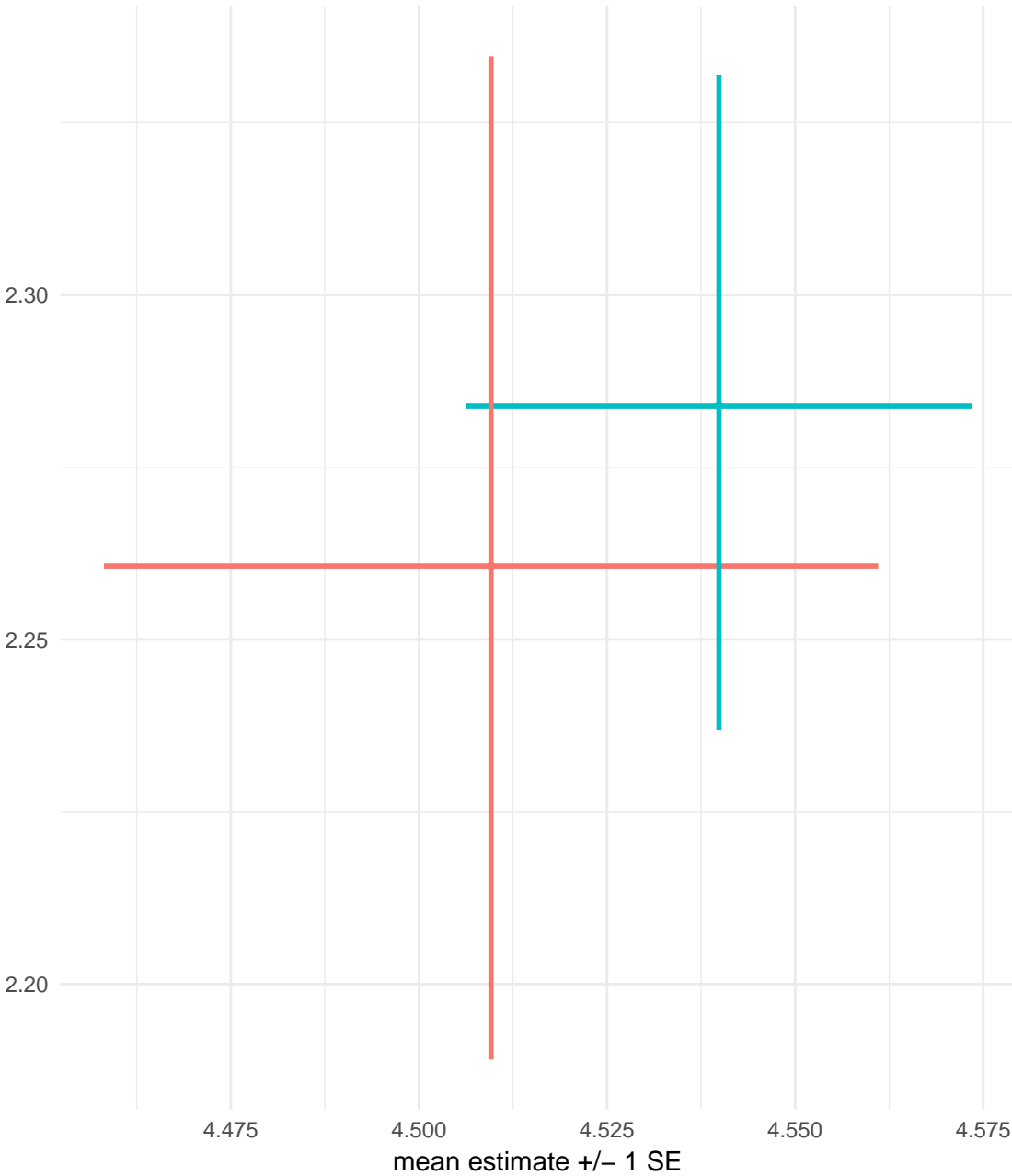


Env by bnlg2249



Env by umc1114

SD estimate ± 1 SE



umc1114

A

B

Env by umc1314

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.53

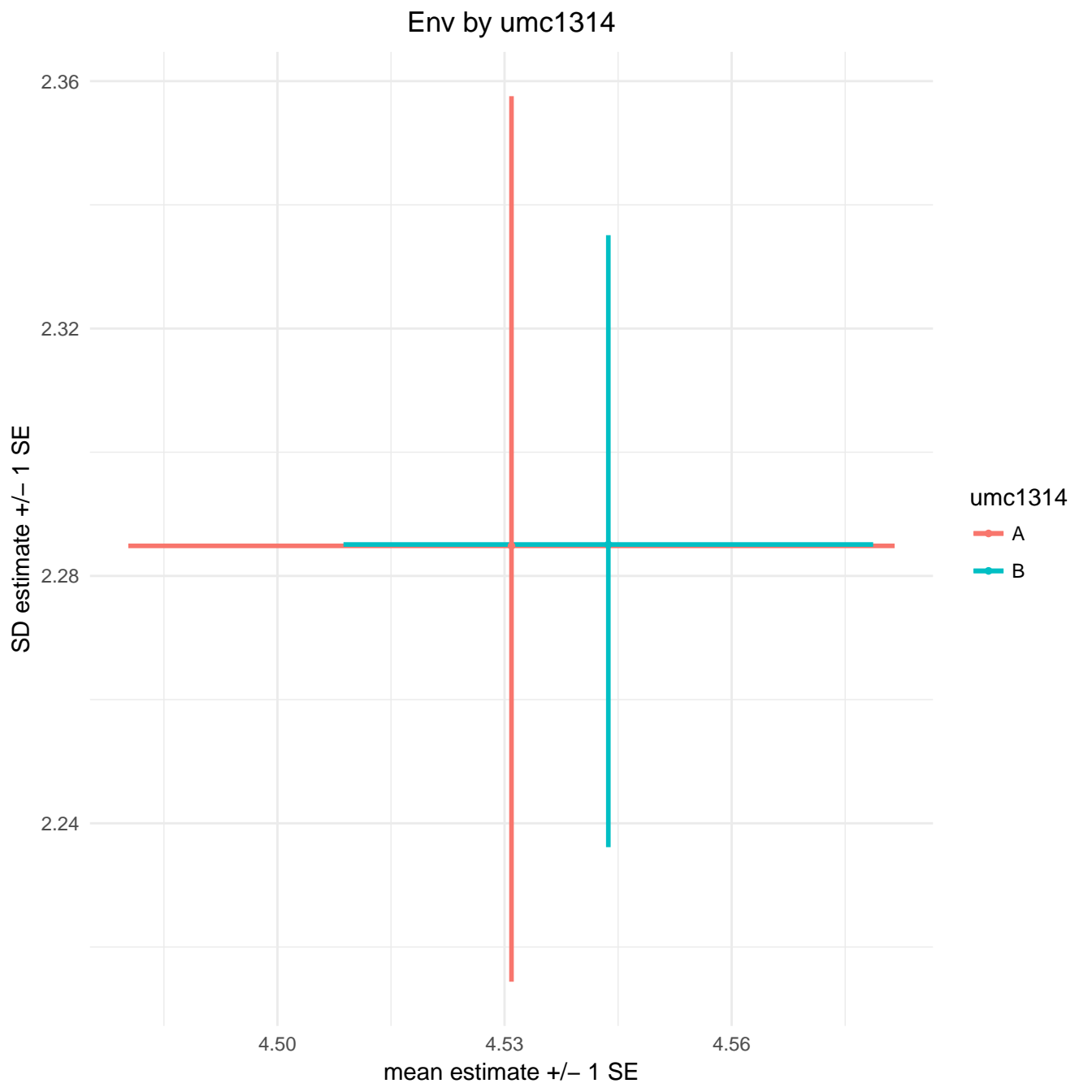
4.56

mean estimate \pm 1 SE

umc1314

A

B



Env by IDP129

SD estimate \pm 1 SE

2.30

2.25

4.50

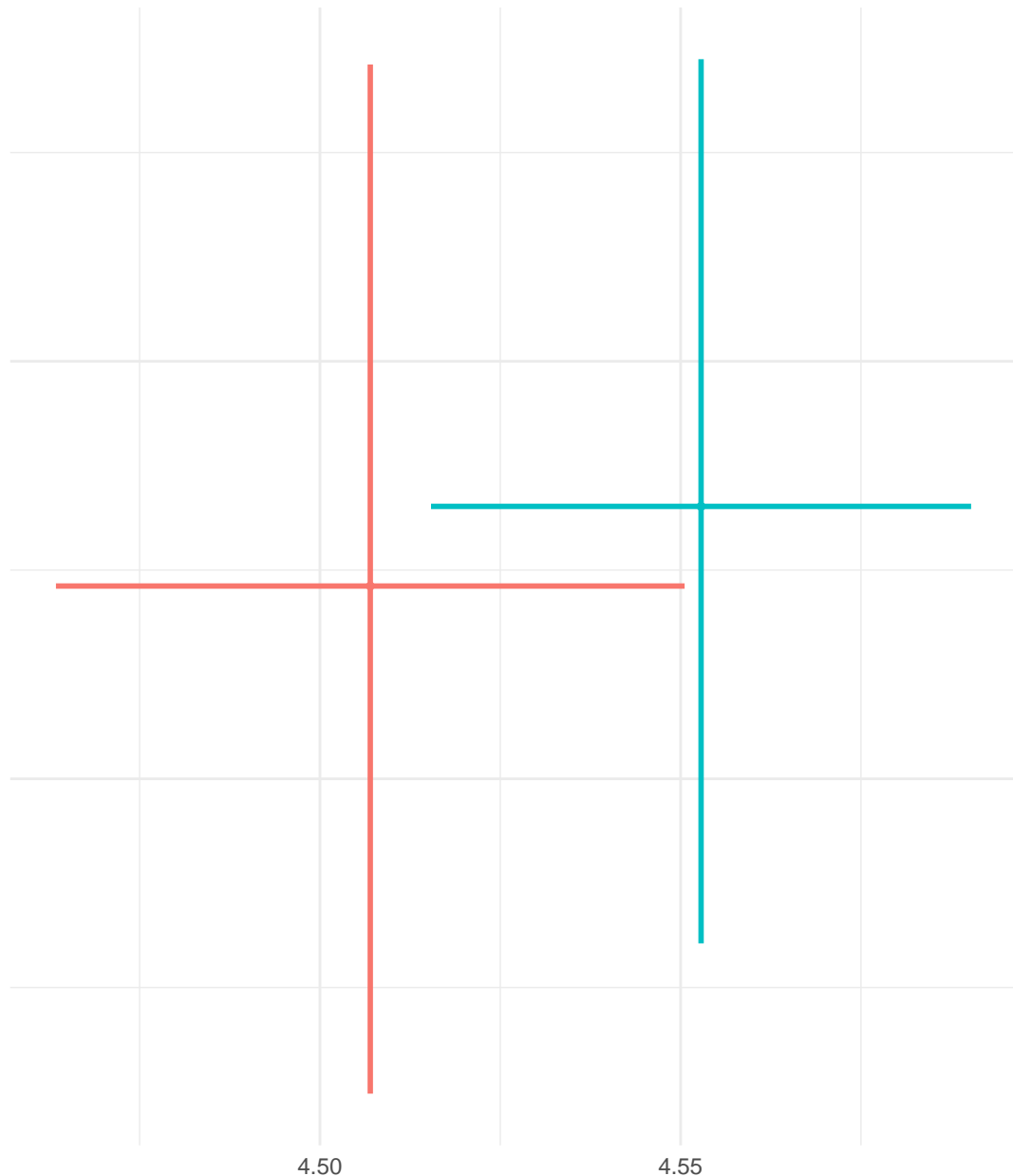
4.55

mean estimate \pm 1 SE

IDP129

A

B



Env by IDP635

SD estimate \pm 1 SE

2.30

2.25

4.50

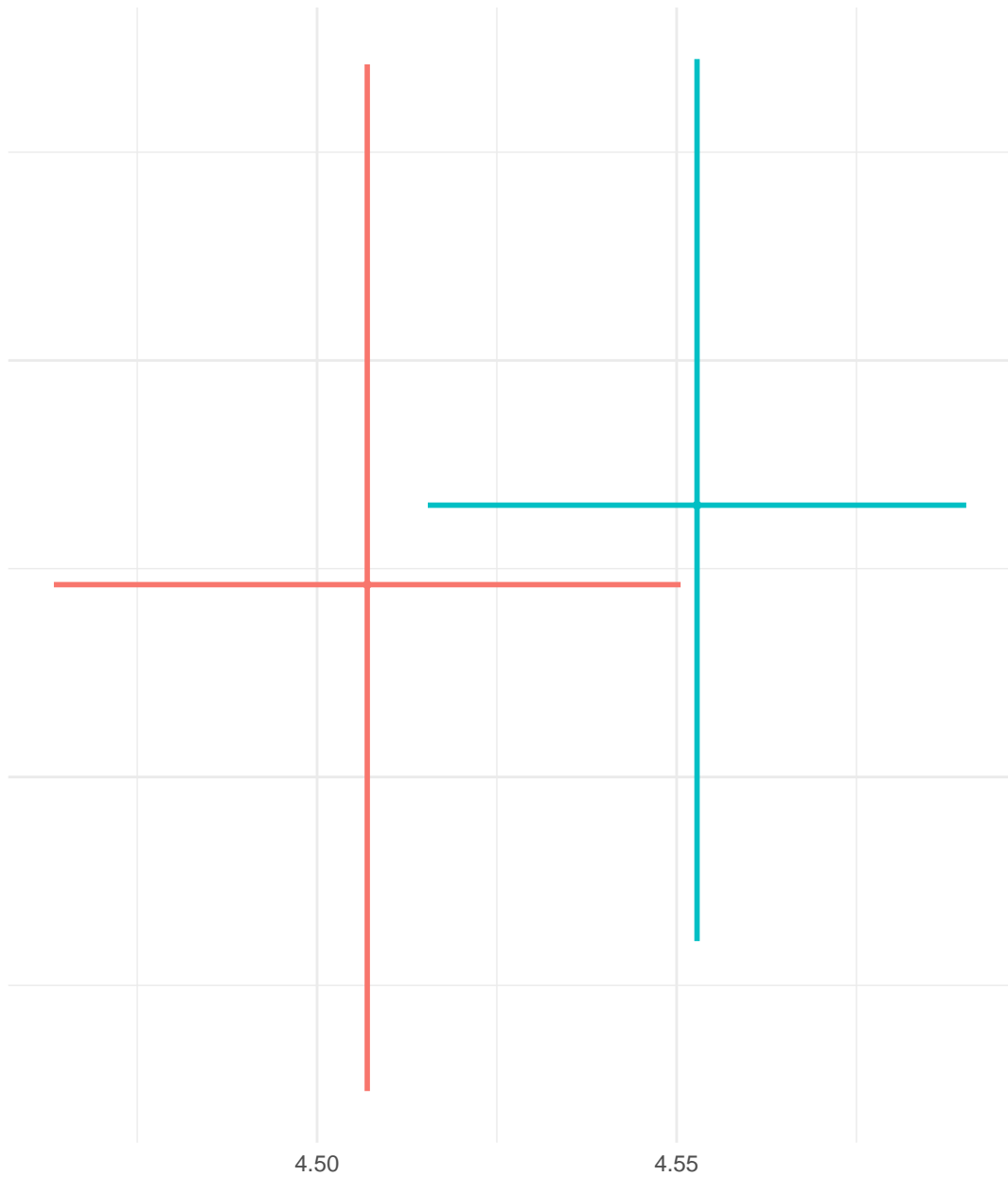
4.55

mean estimate \pm 1 SE

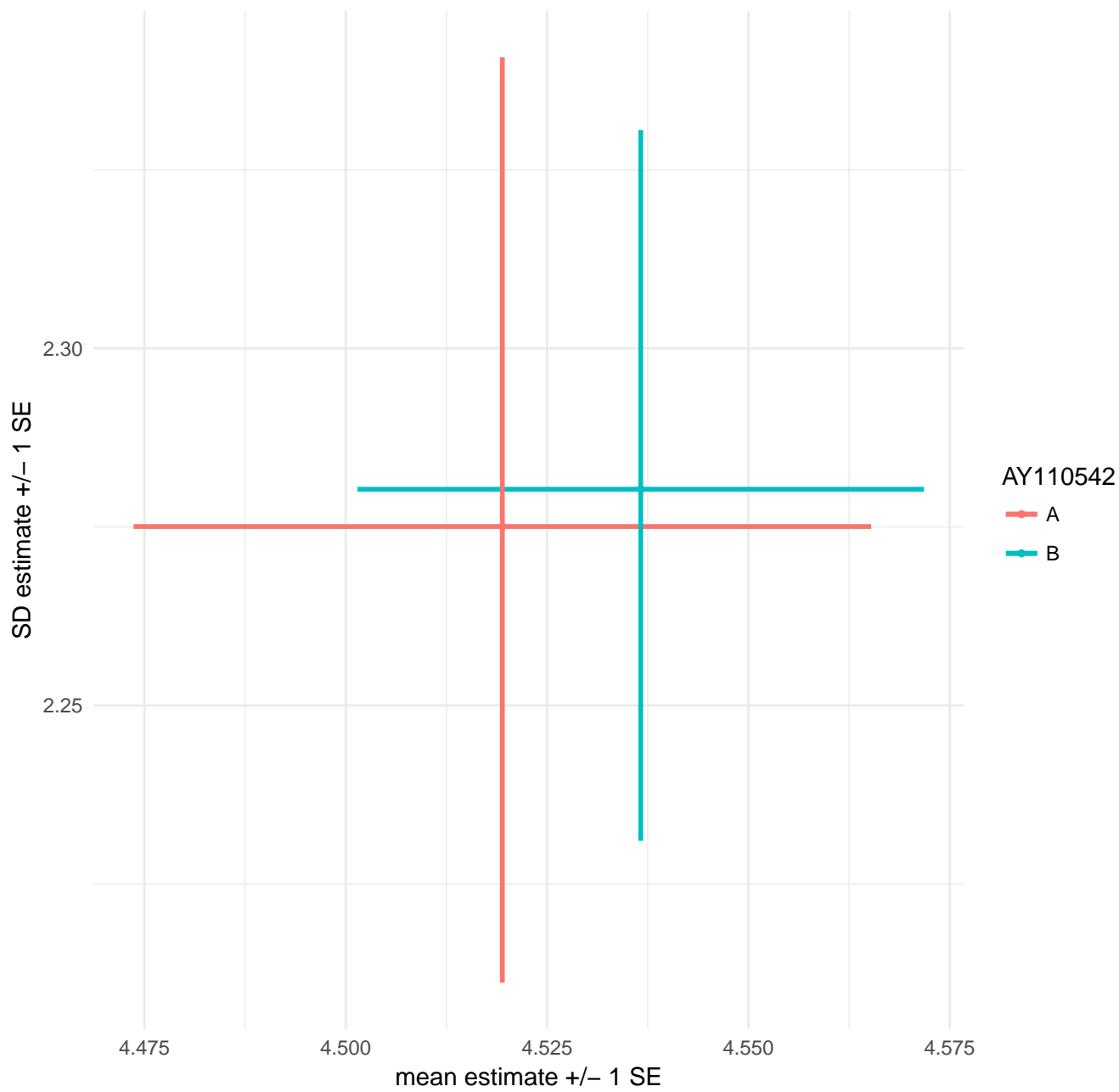
IDP635

A

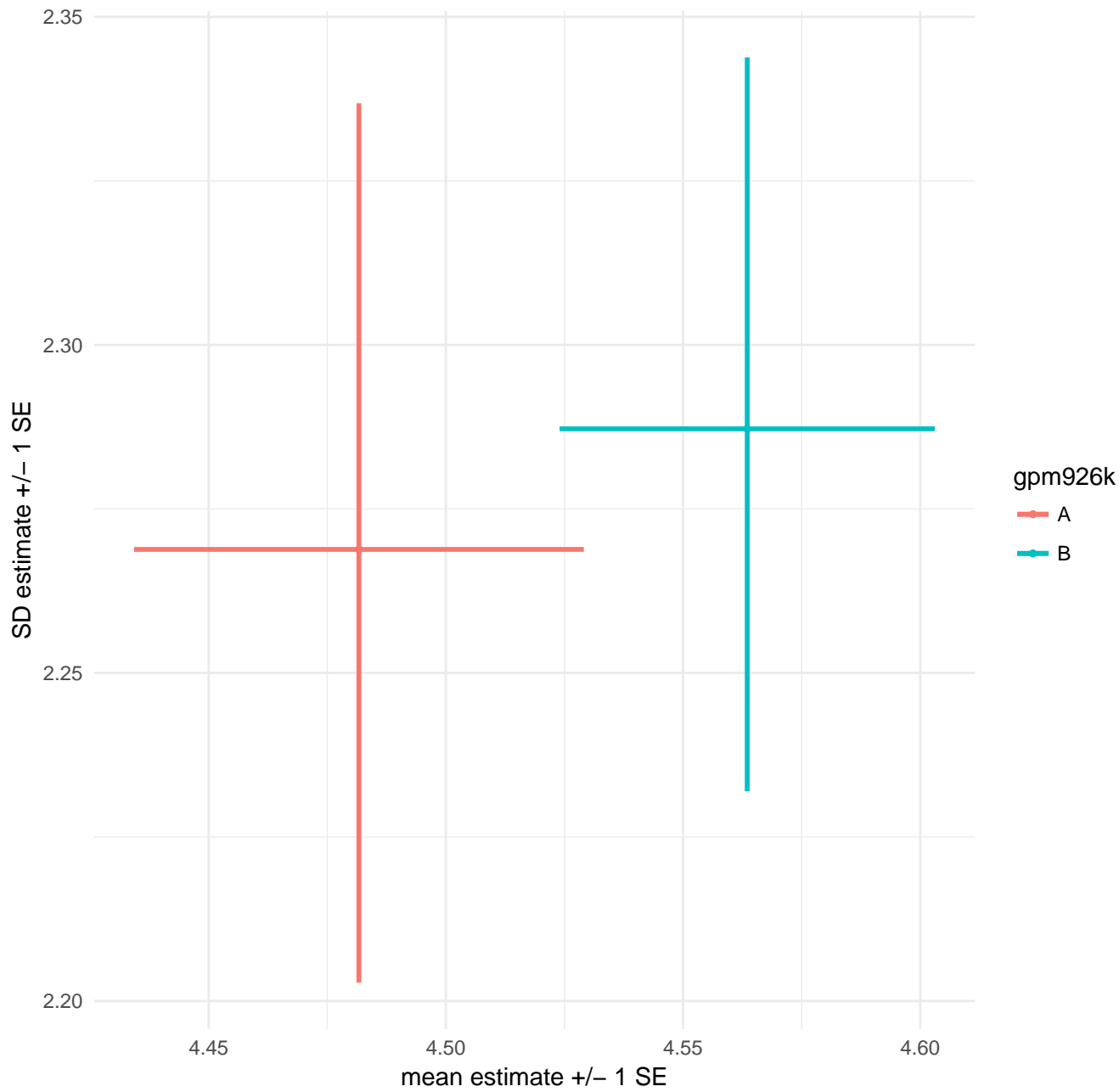
B



Env by AY110542

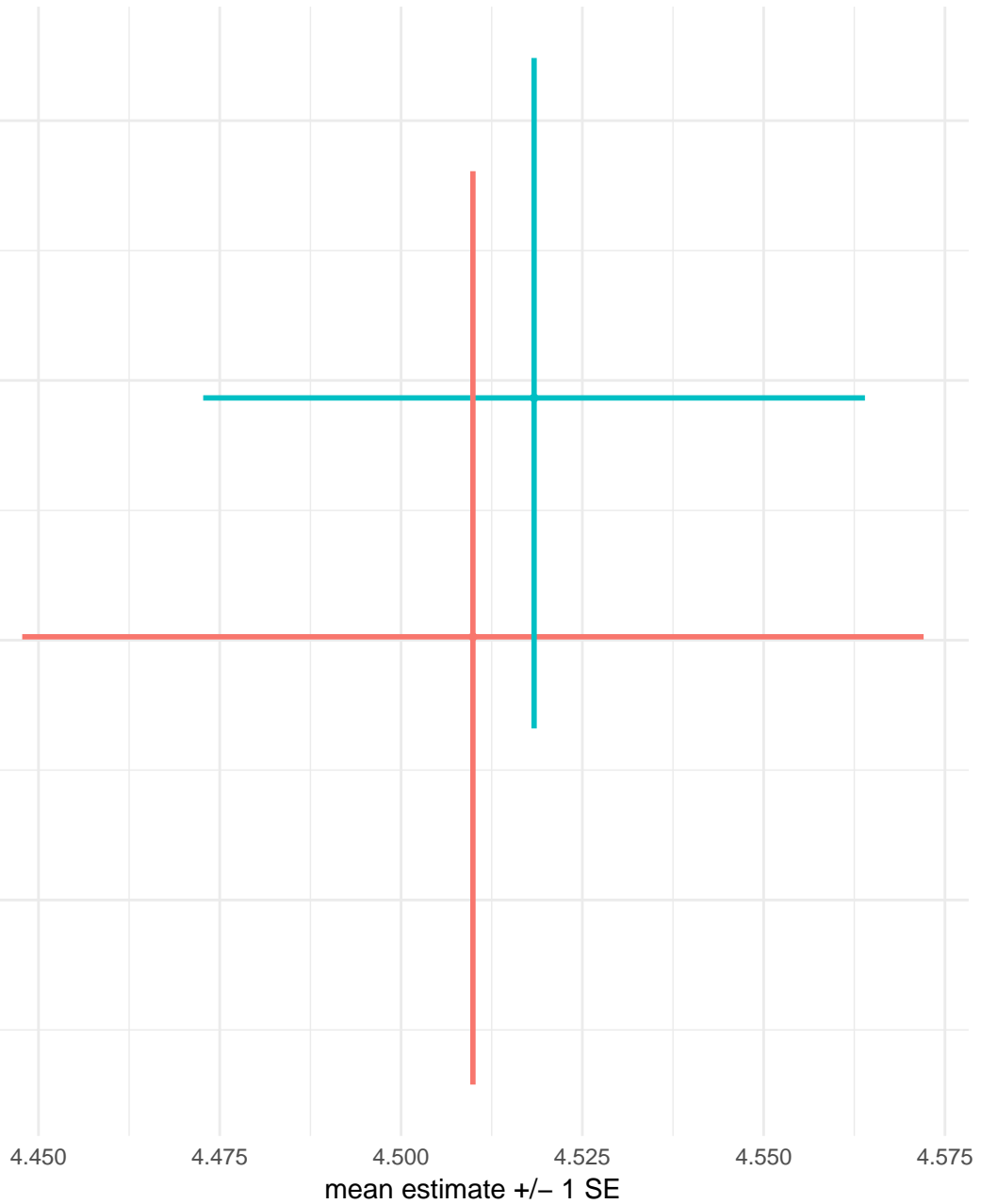


Env by gpm926k



Env by gpm882

SD estimate \pm 1 SE



gpm882

A

B

Env by gpm250b

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

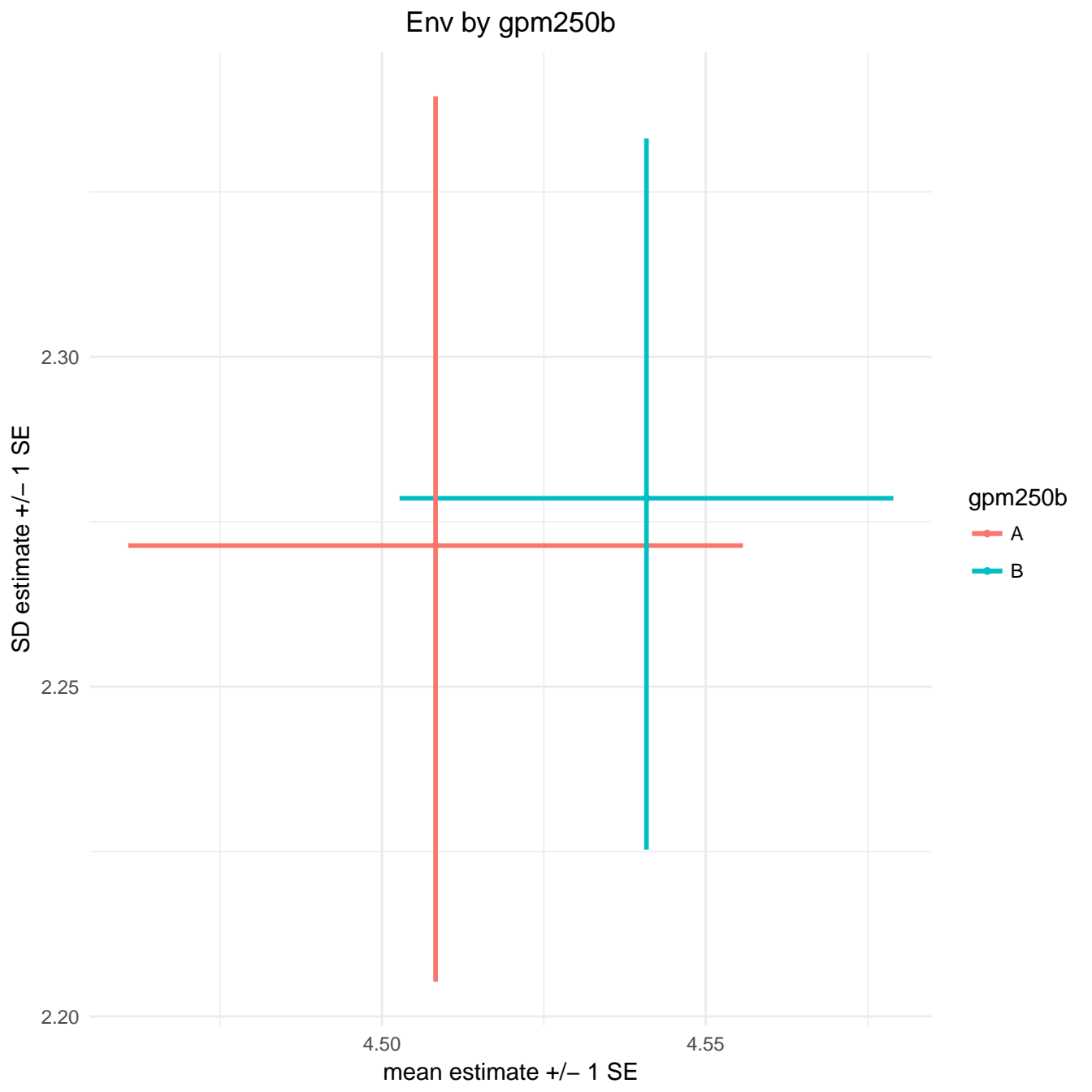
4.55

mean estimate \pm 1 SE

gpm250b

A

B



Env by umc2141

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

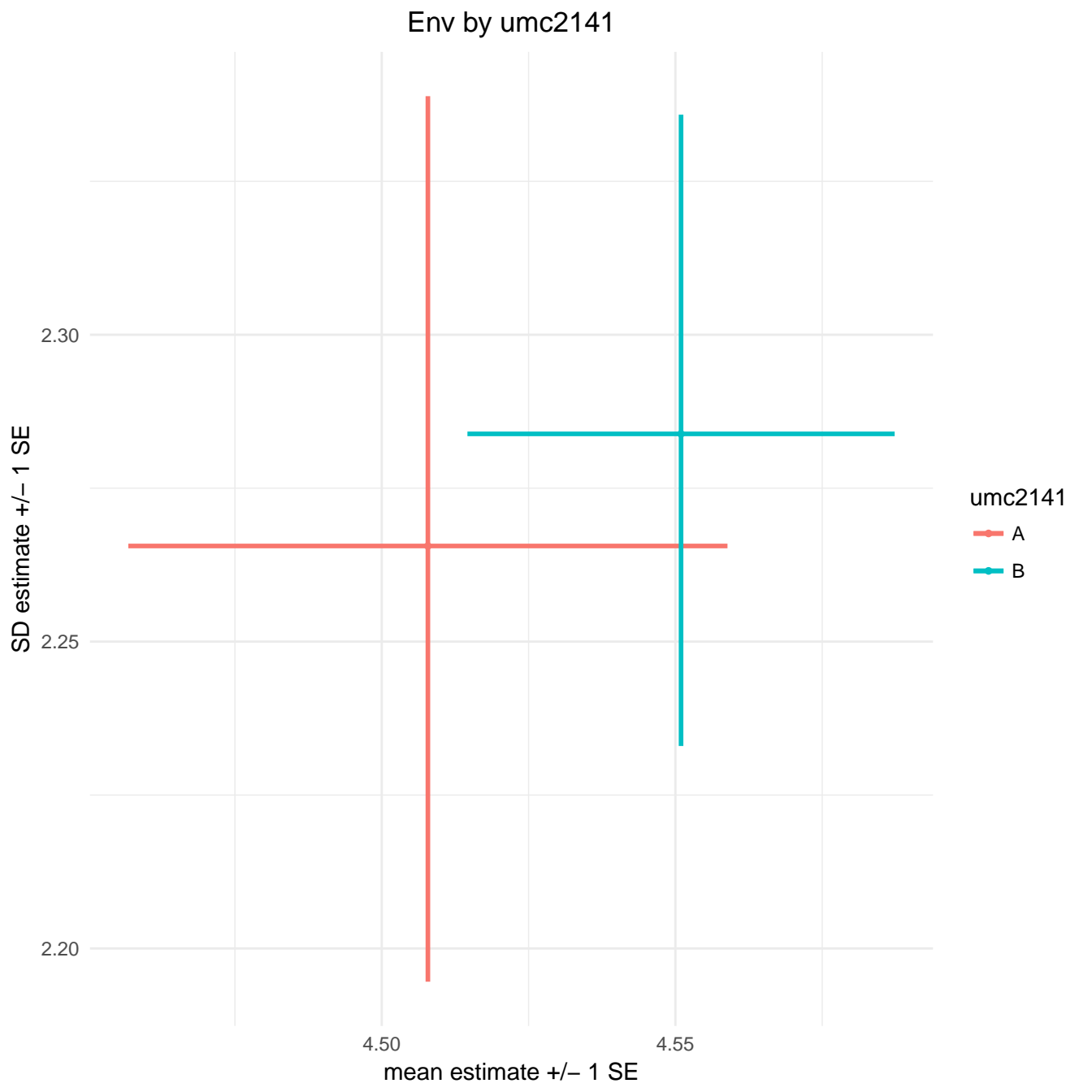
4.55

mean estimate \pm 1 SE

umc2141

A

B



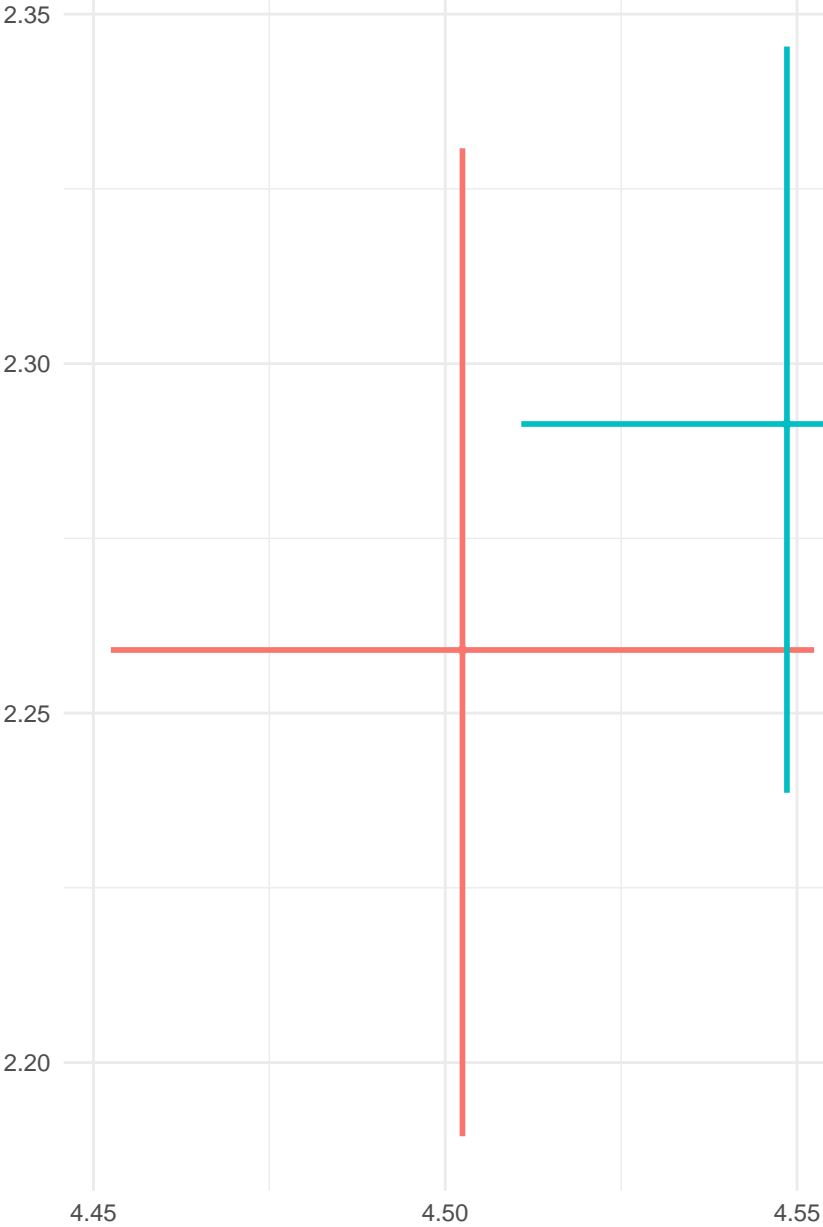
Env by gpm712a

SD estimate ± 1 SE

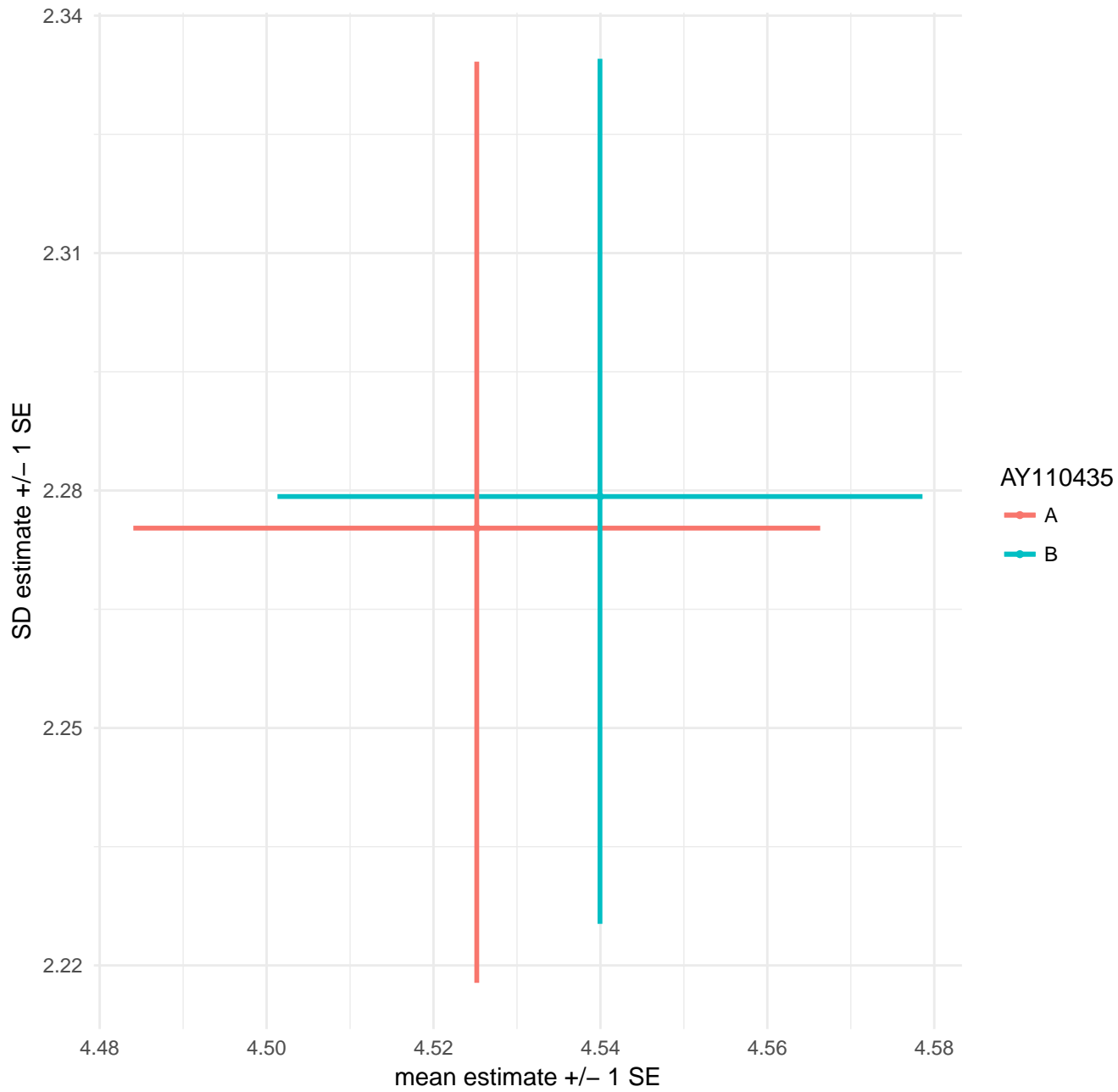
gpm712a

A
B

mean estimate ± 1 SE



Env by AY110435



Env by umc1379

SD estimate ± 1 SE

umc1379

A
B

mean estimate ± 1 SE

4.47

4.50

4.53

4.56

2.30

2.25

4.47

4.50

4.53

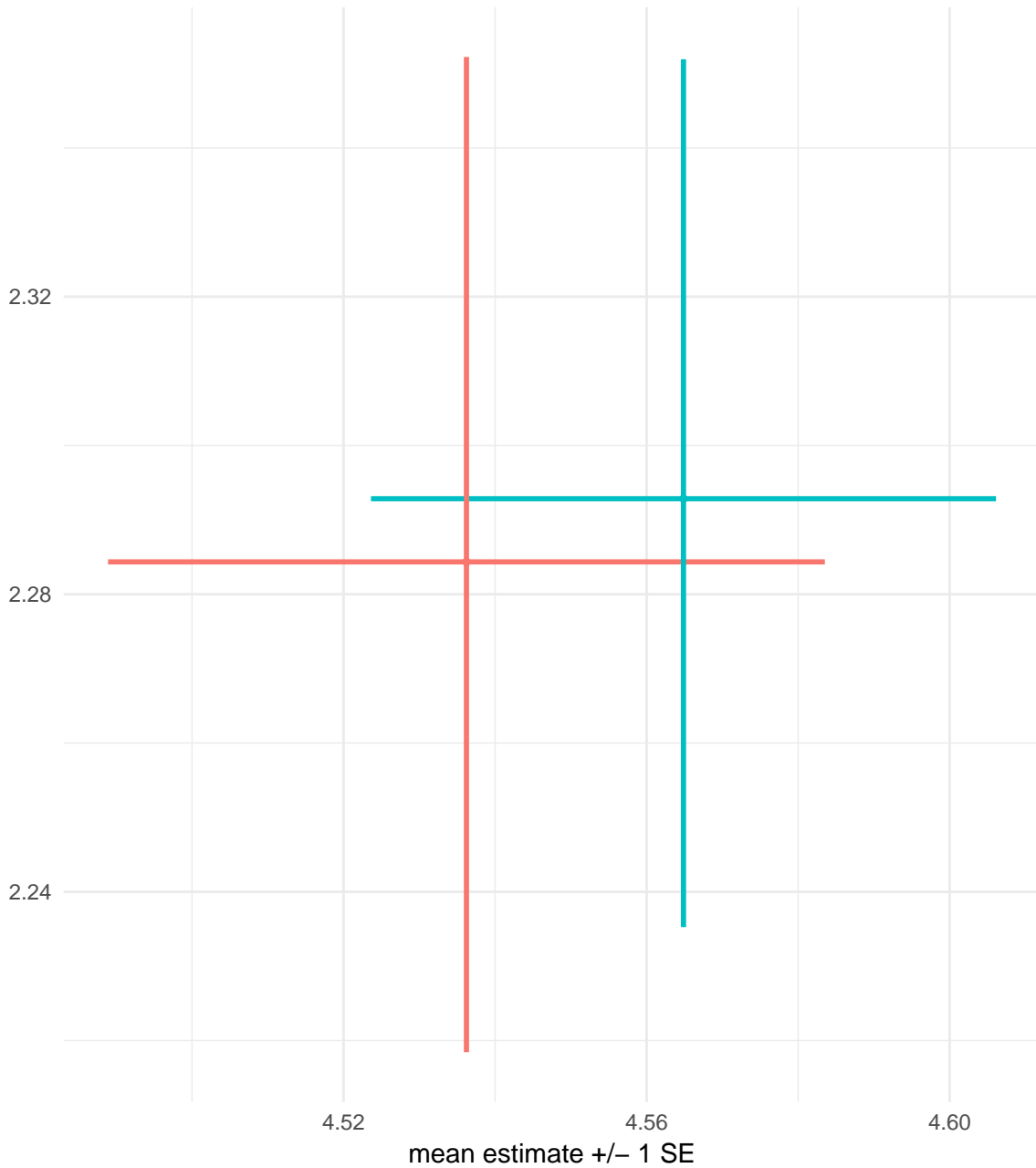
4.56

2.30

2.25

Env by np560

SD estimate \pm 1 SE



np560

A

B

mean estimate \pm 1 SE

Env by umc1388

SD estimate ± 1 SE

2.30

2.25

4.475

4.500

4.525

4.550

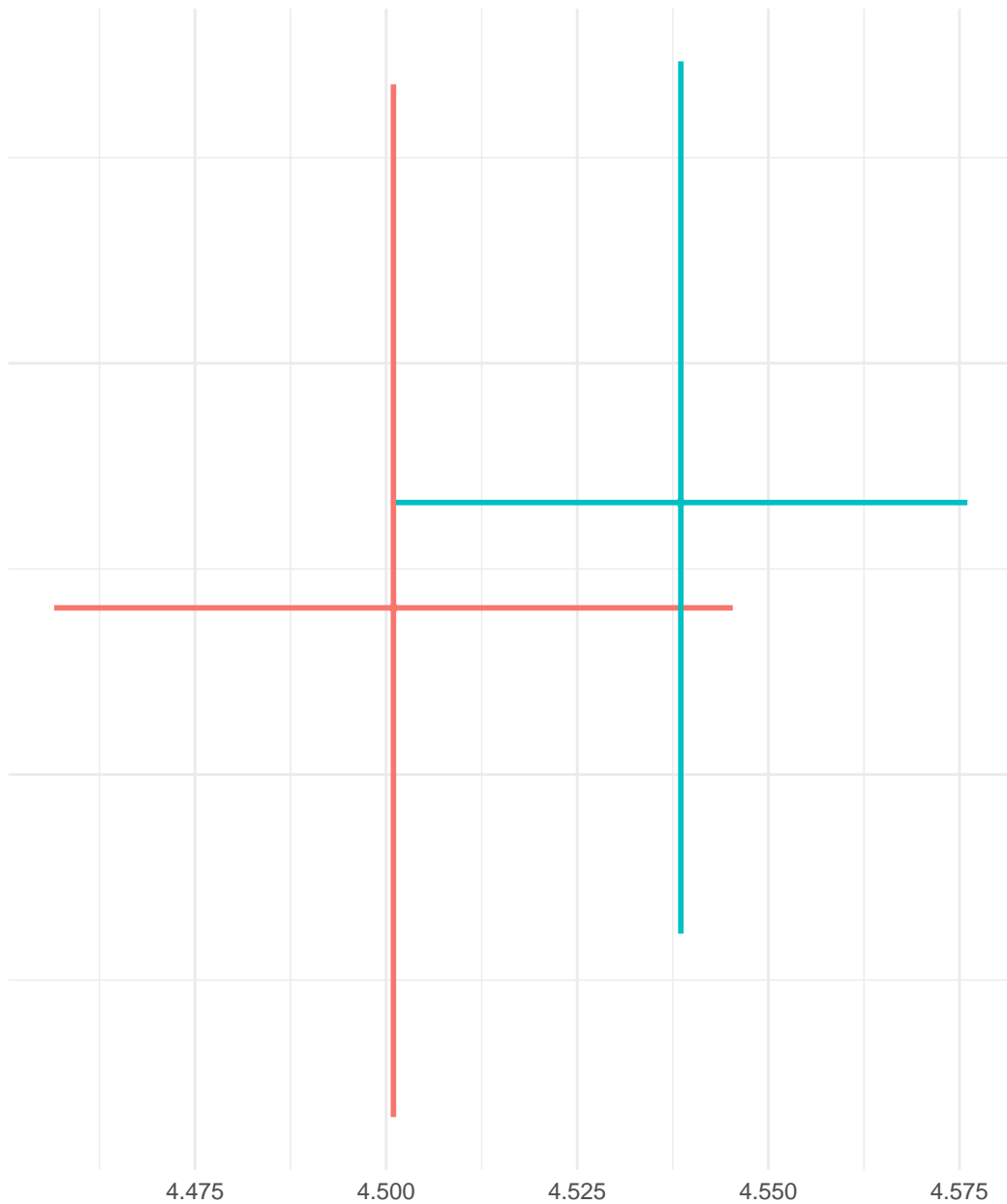
4.575

mean estimate ± 1 SE

umc1388

A

B



Env by gpm390b

SD estimate \pm 1 SE

2.30

2.25

4.50

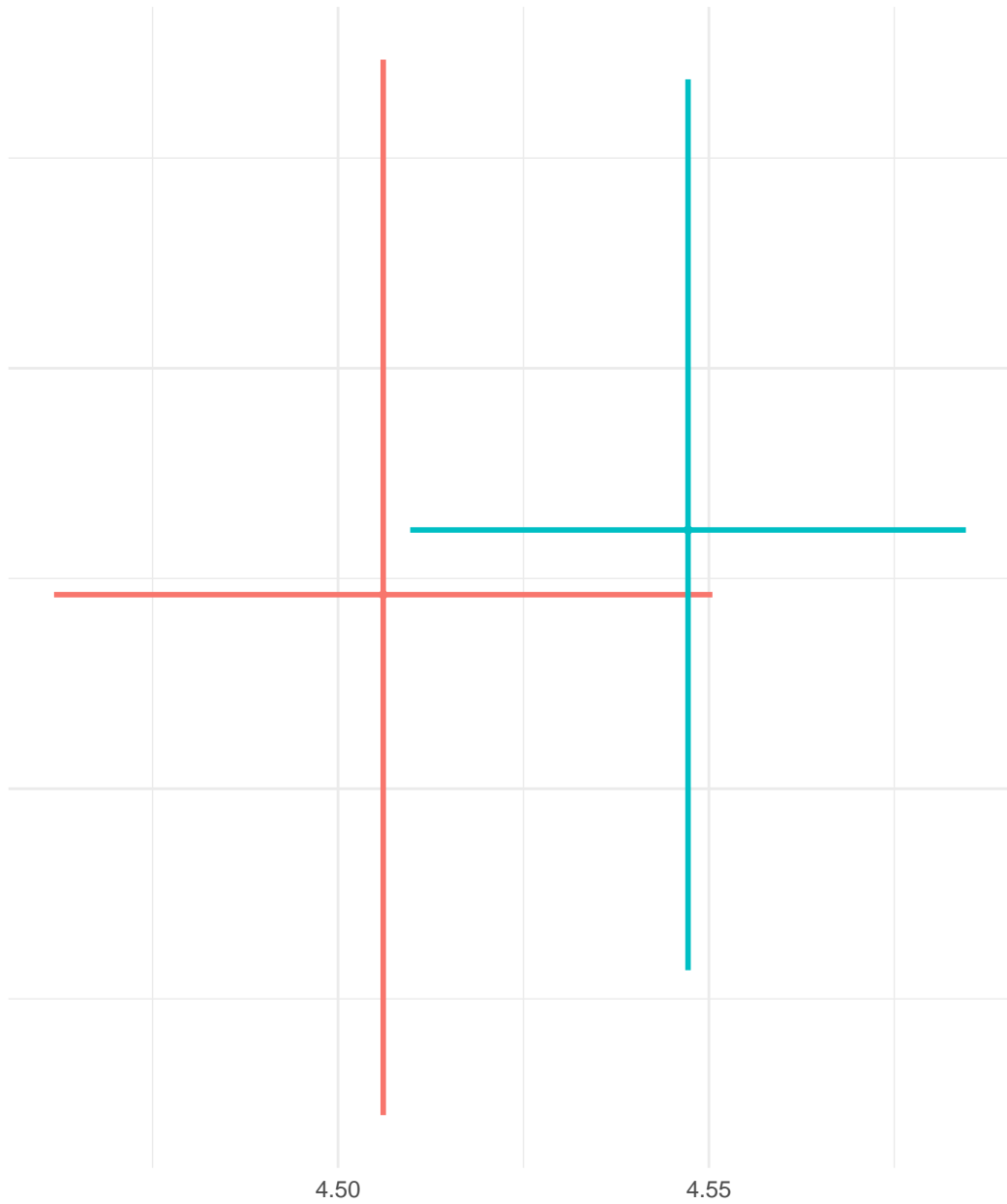
4.55

mean estimate \pm 1 SE

gpm390b

A

B



Env by IDP3886

SD estimate \pm 1 SE

2.30

2.25

4.50

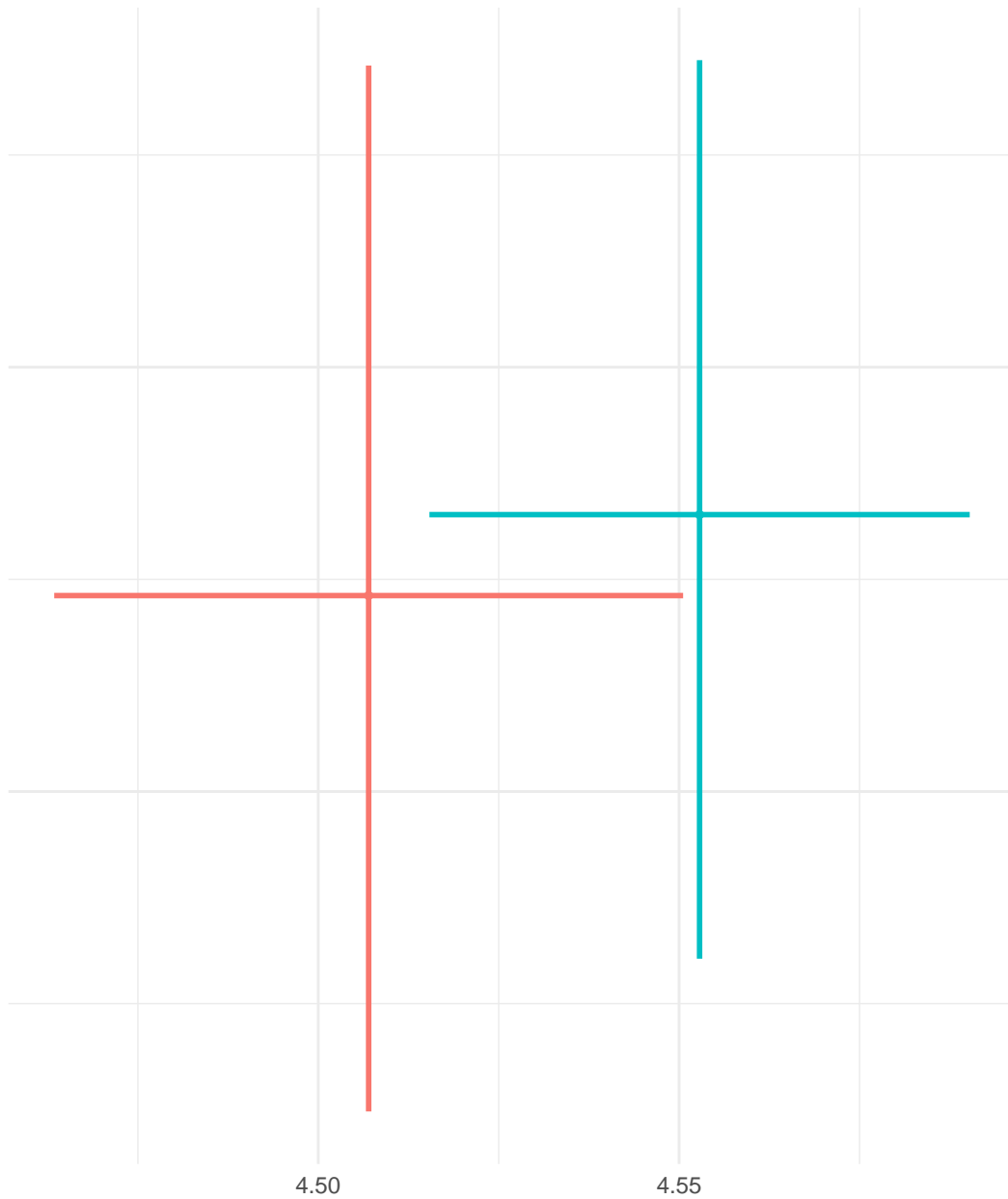
4.55

mean estimate \pm 1 SE

IDP3886

A

B



Env by np1616a

SD estimate ± 1 SE

2.32

2.28

2.24

4.525

4.550

4.575

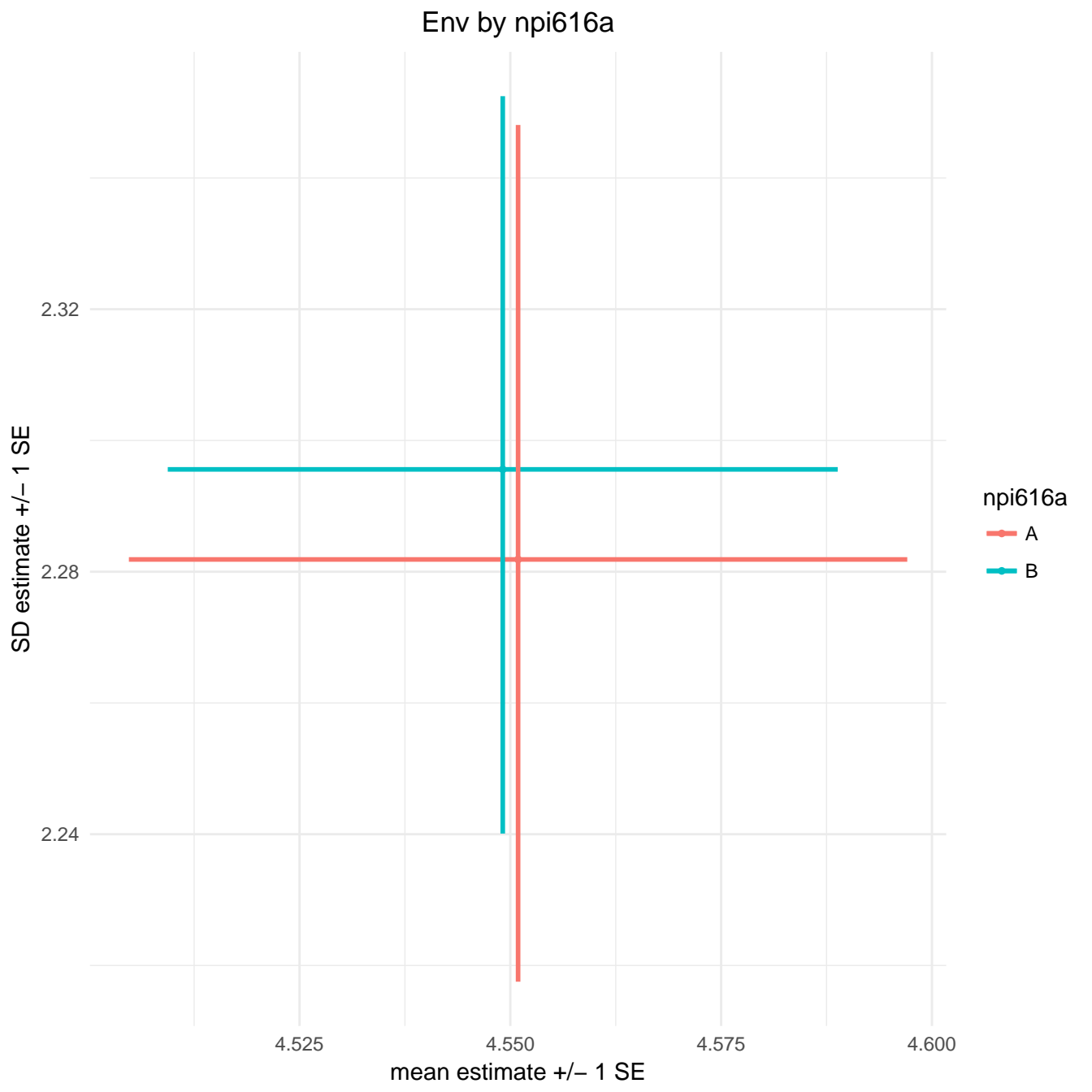
4.600

mean estimate ± 1 SE

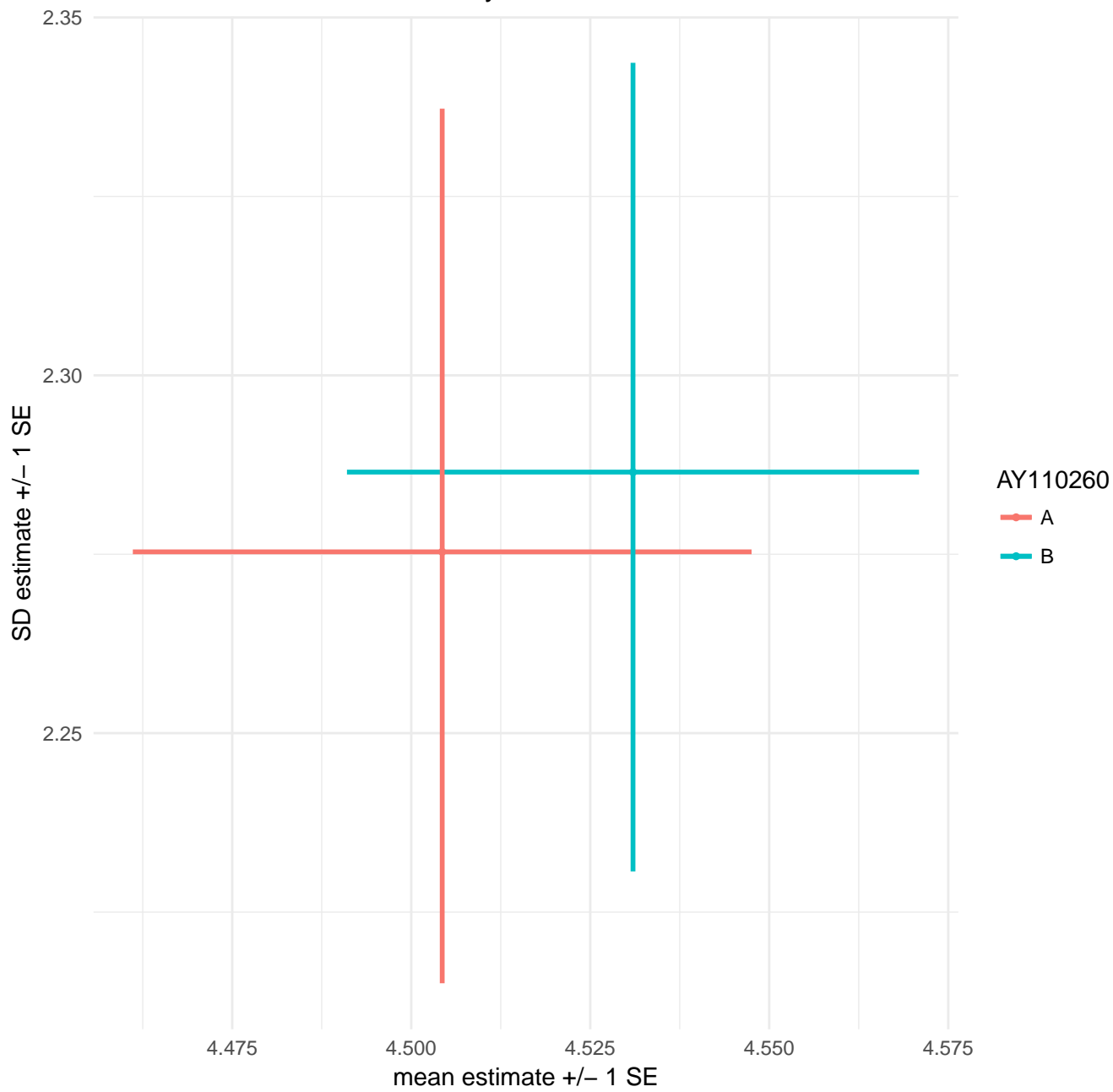
np1616a

A

B



Env by AY110260



Env by gpm109a

SD estimate ± 1 SE

2.32

2.28

2.24

4.45

4.50

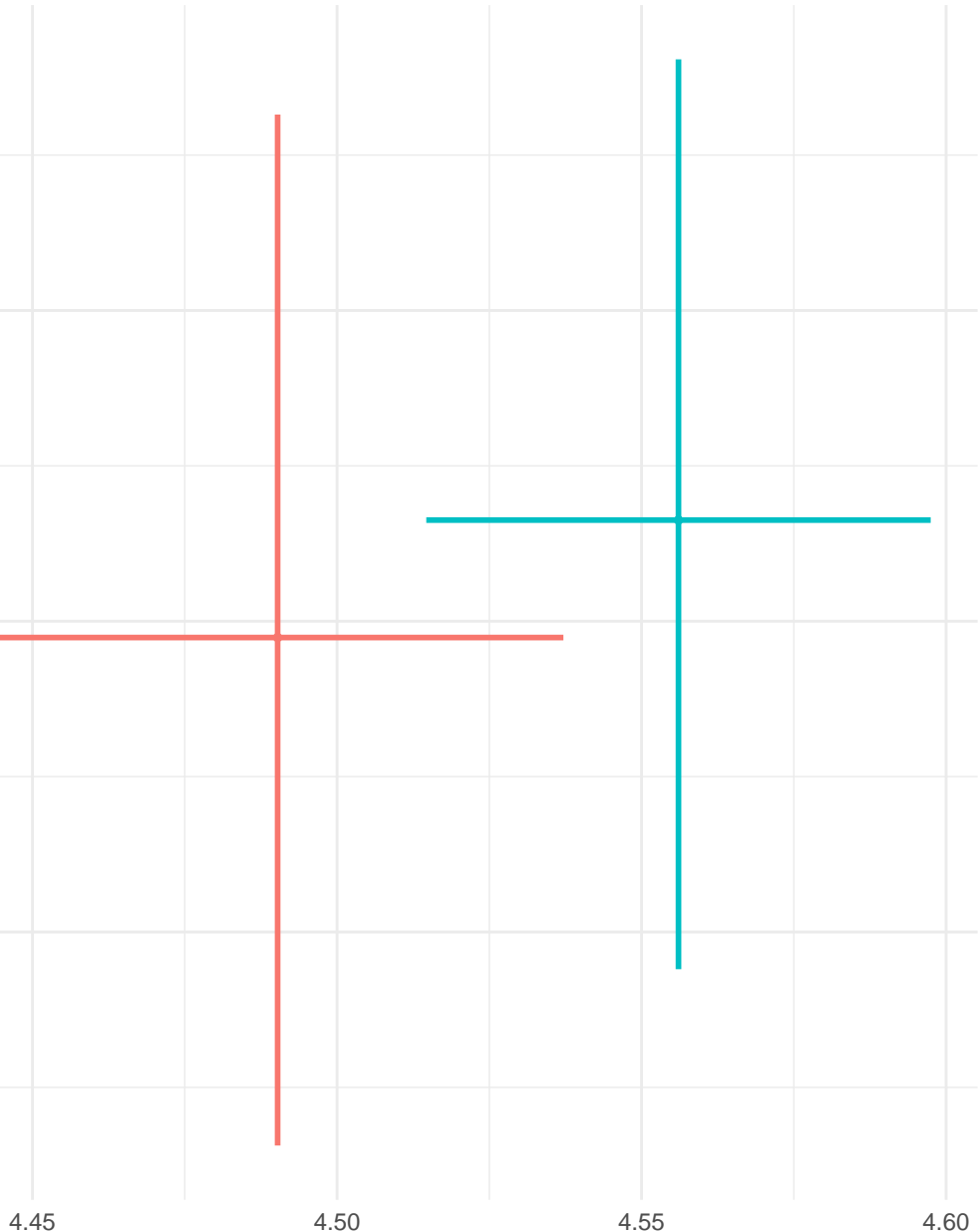
4.55

4.60

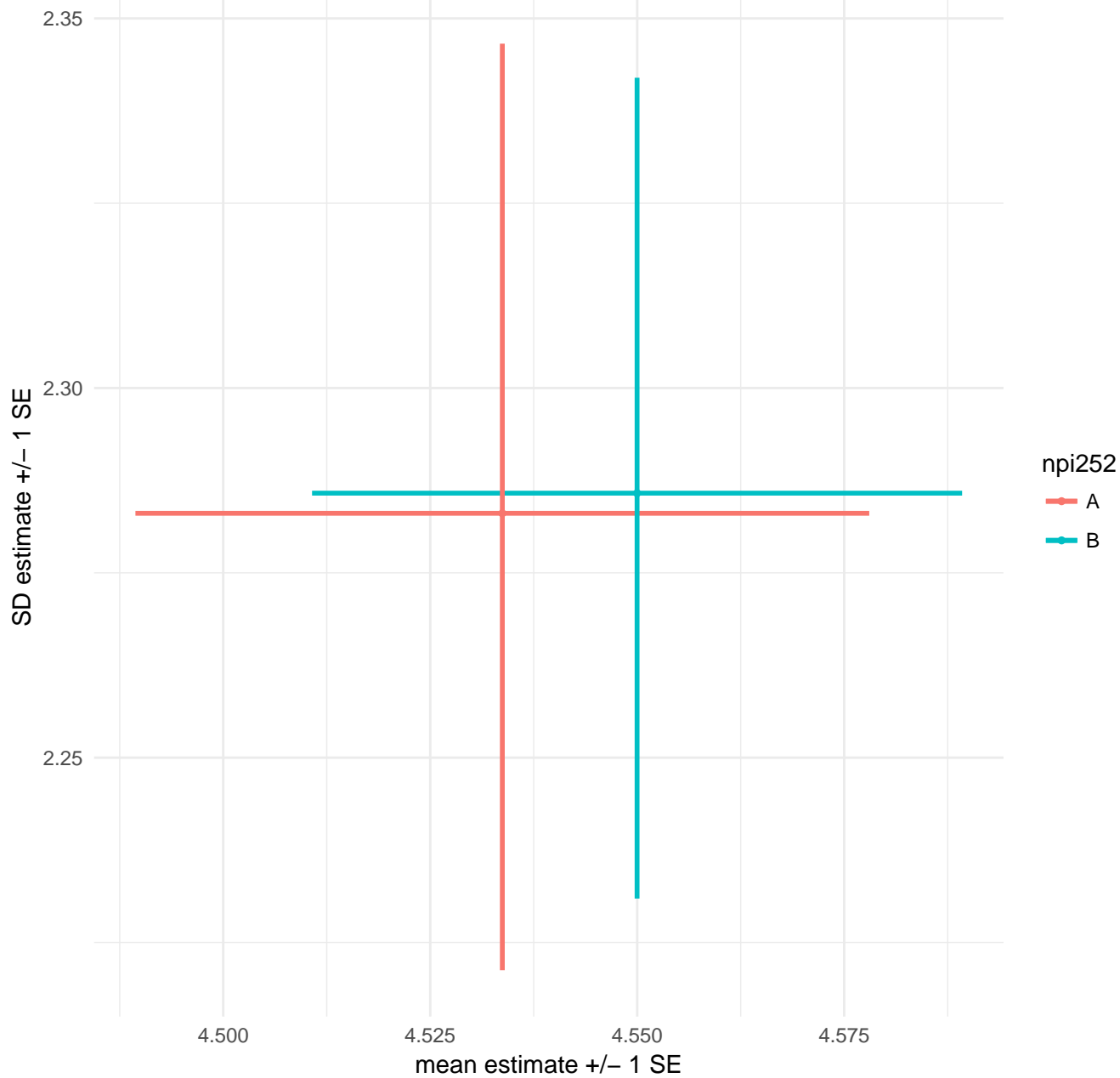
mean estimate ± 1 SE

gpm109a

- A
- B



Env by np252



Env by gpm599a

SD estimate ± 1 SE

4.50

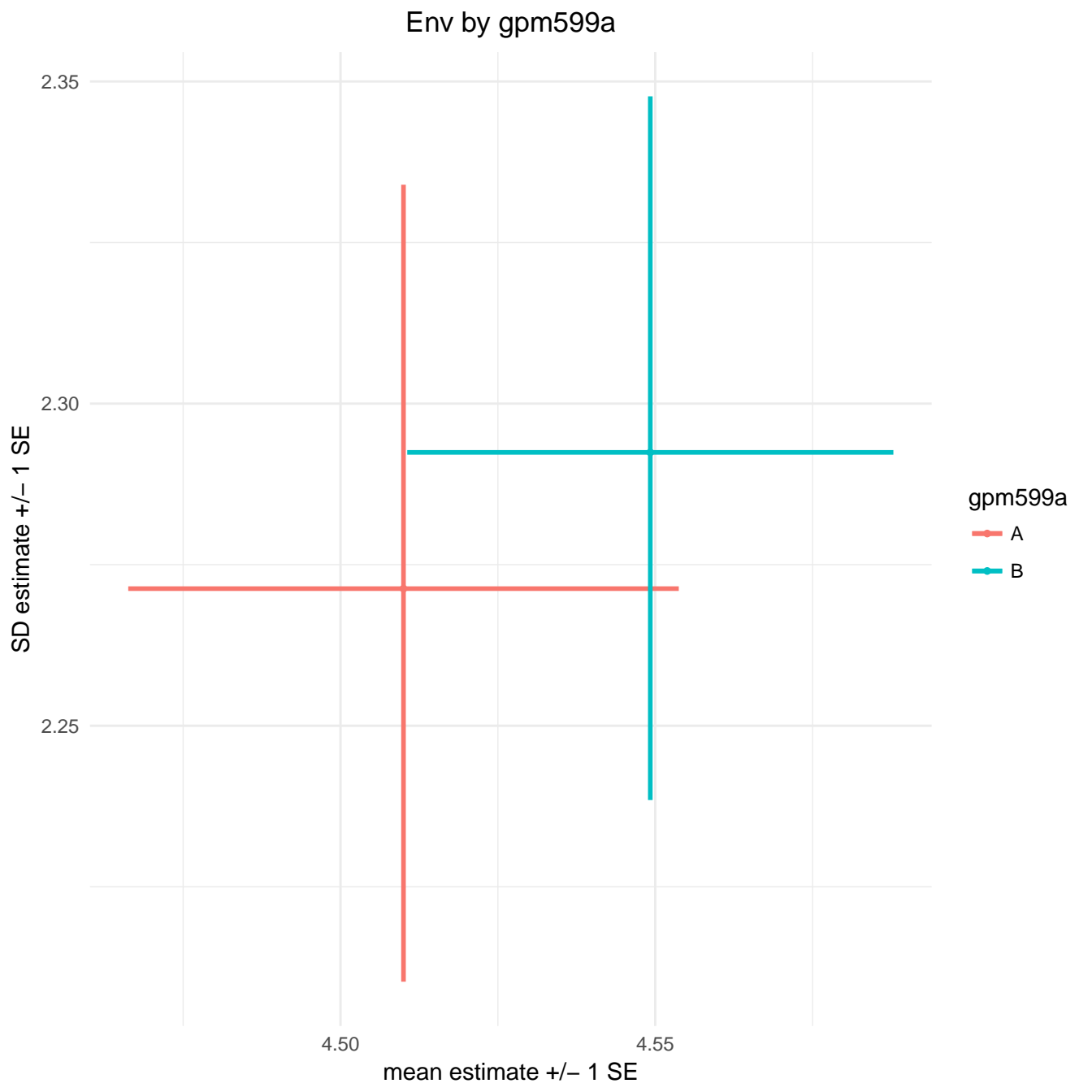
4.55

mean estimate ± 1 SE

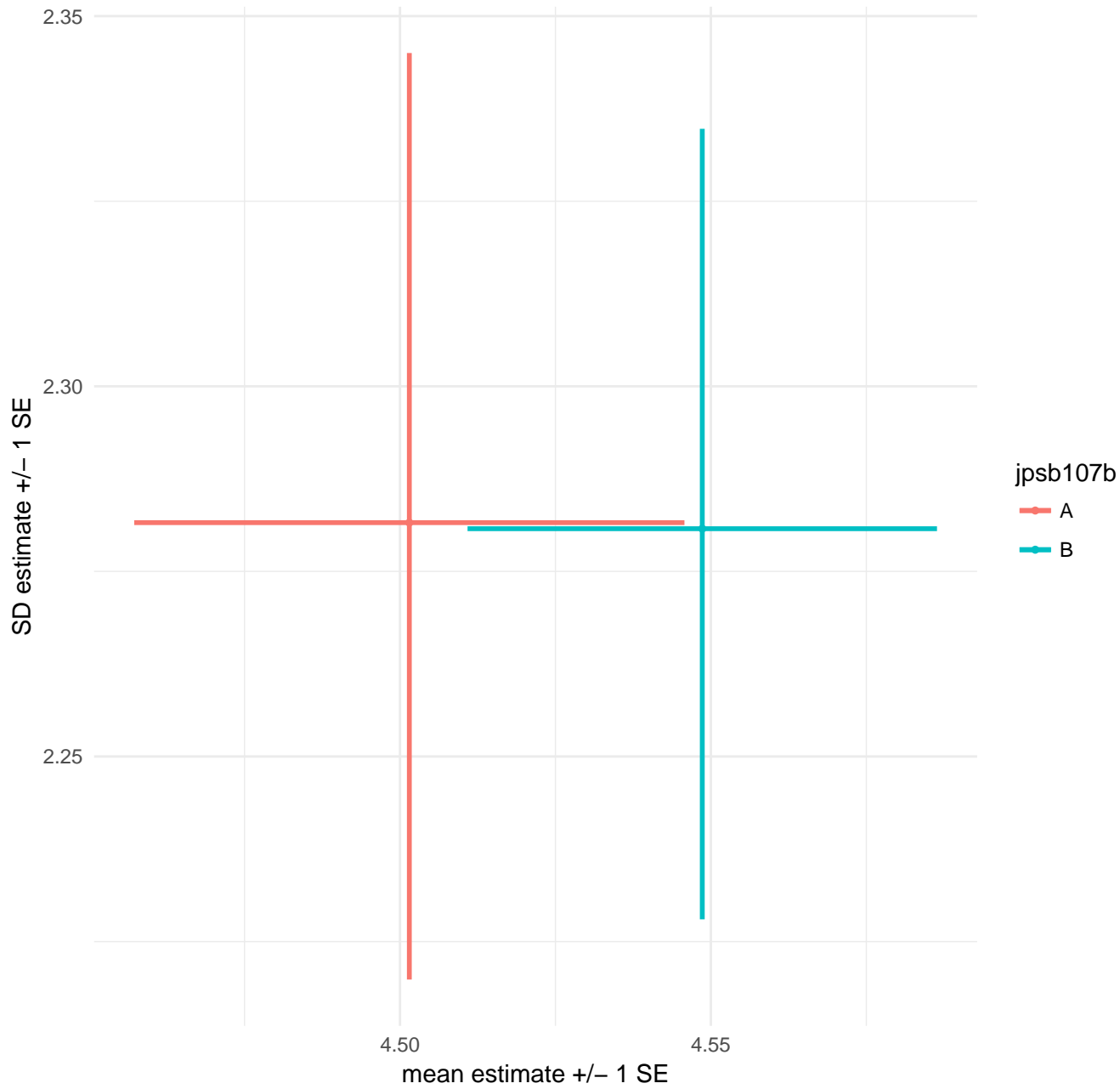
gpm599a

A

B



Env by jpsb107b



Env by AY109873

SD estimate ± 1 SE

AY109873

A
B

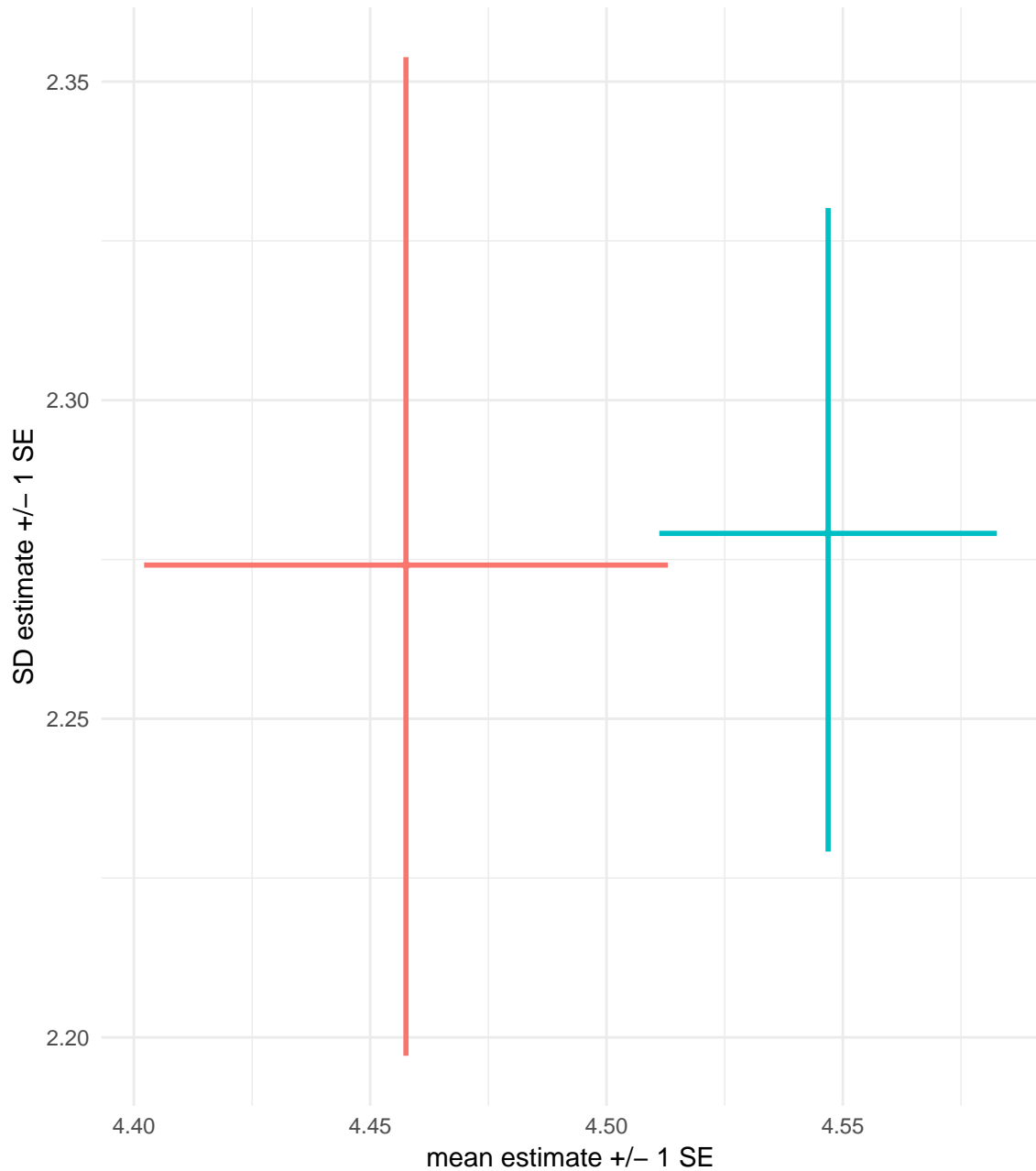
4.40

4.45

4.50

4.55

mean estimate ± 1 SE



Env by IDP608

SD estimate \pm 1 SE

2.30

2.25

4.50

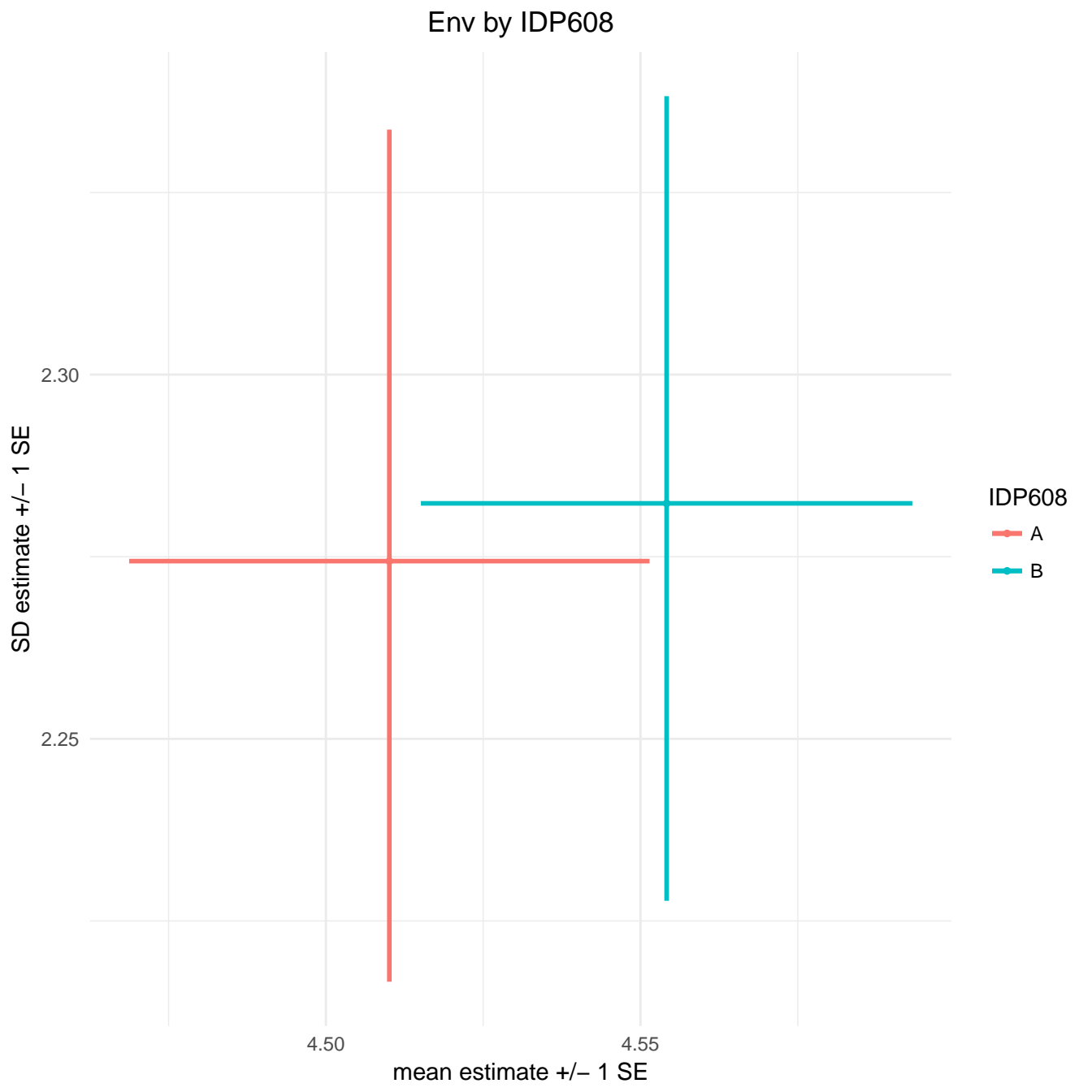
4.55

mean estimate \pm 1 SE

IDP608

A

B



Env by gpm709b

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

gpm709b

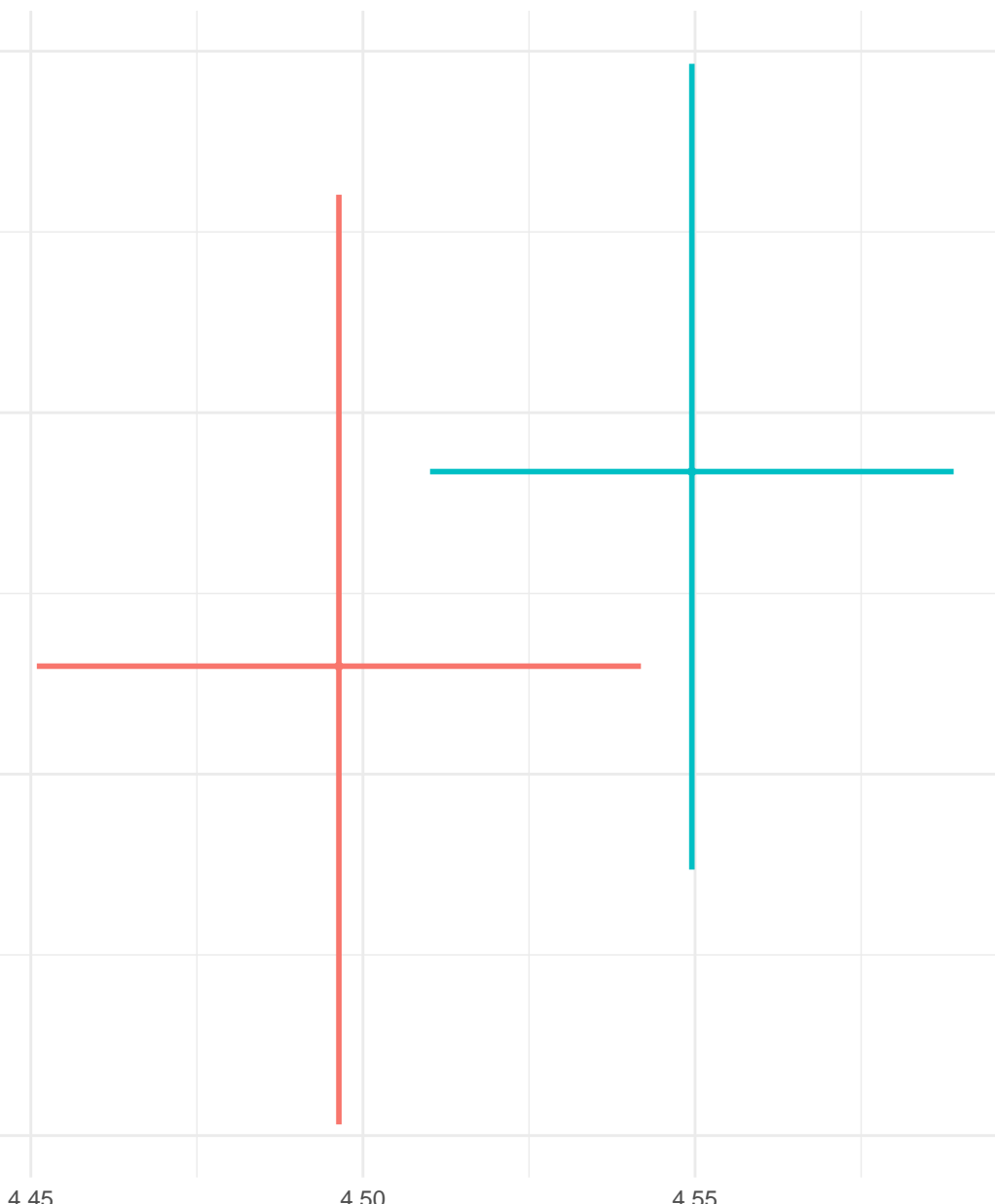
A
B

4.45

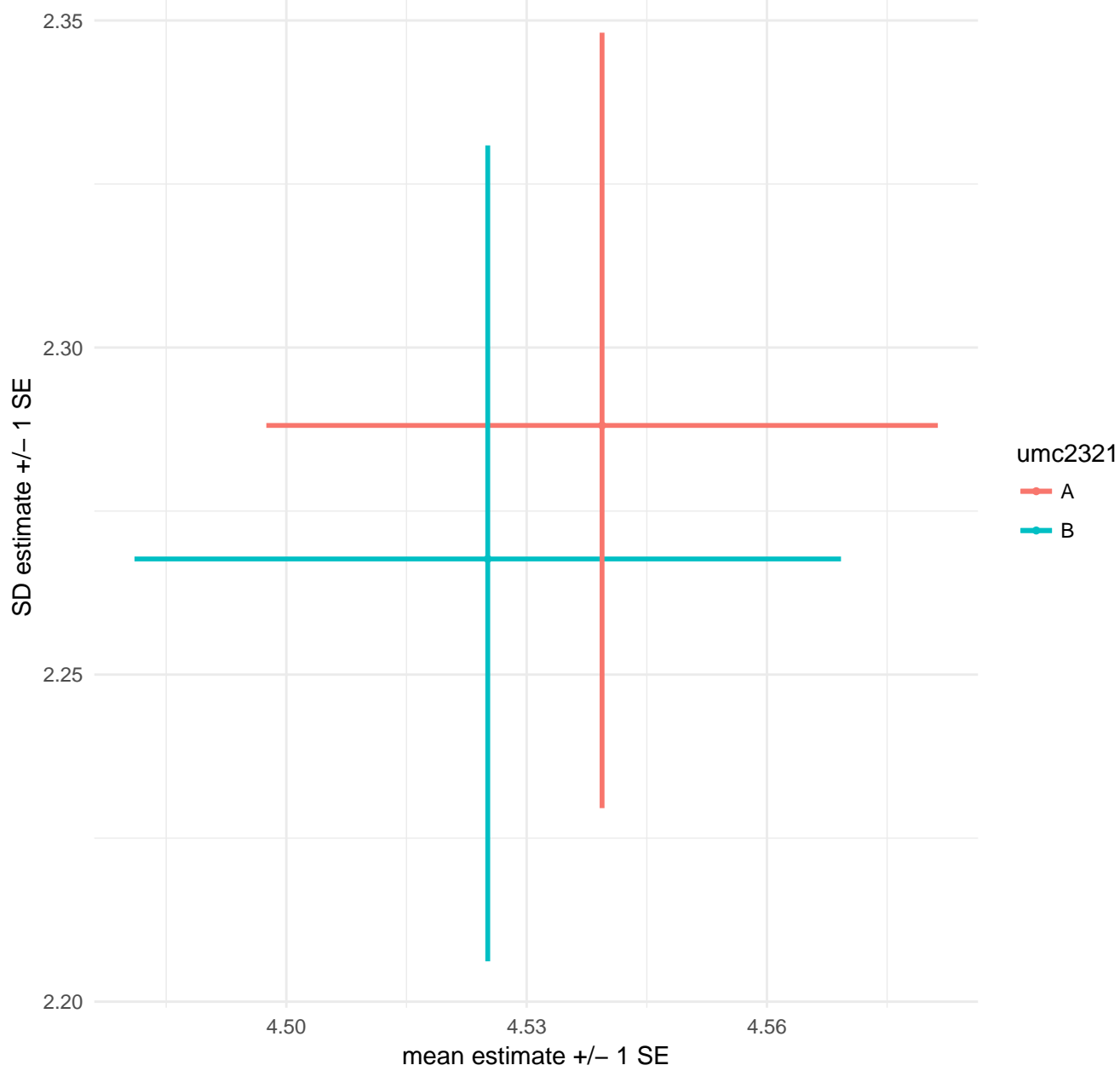
4.50

4.55

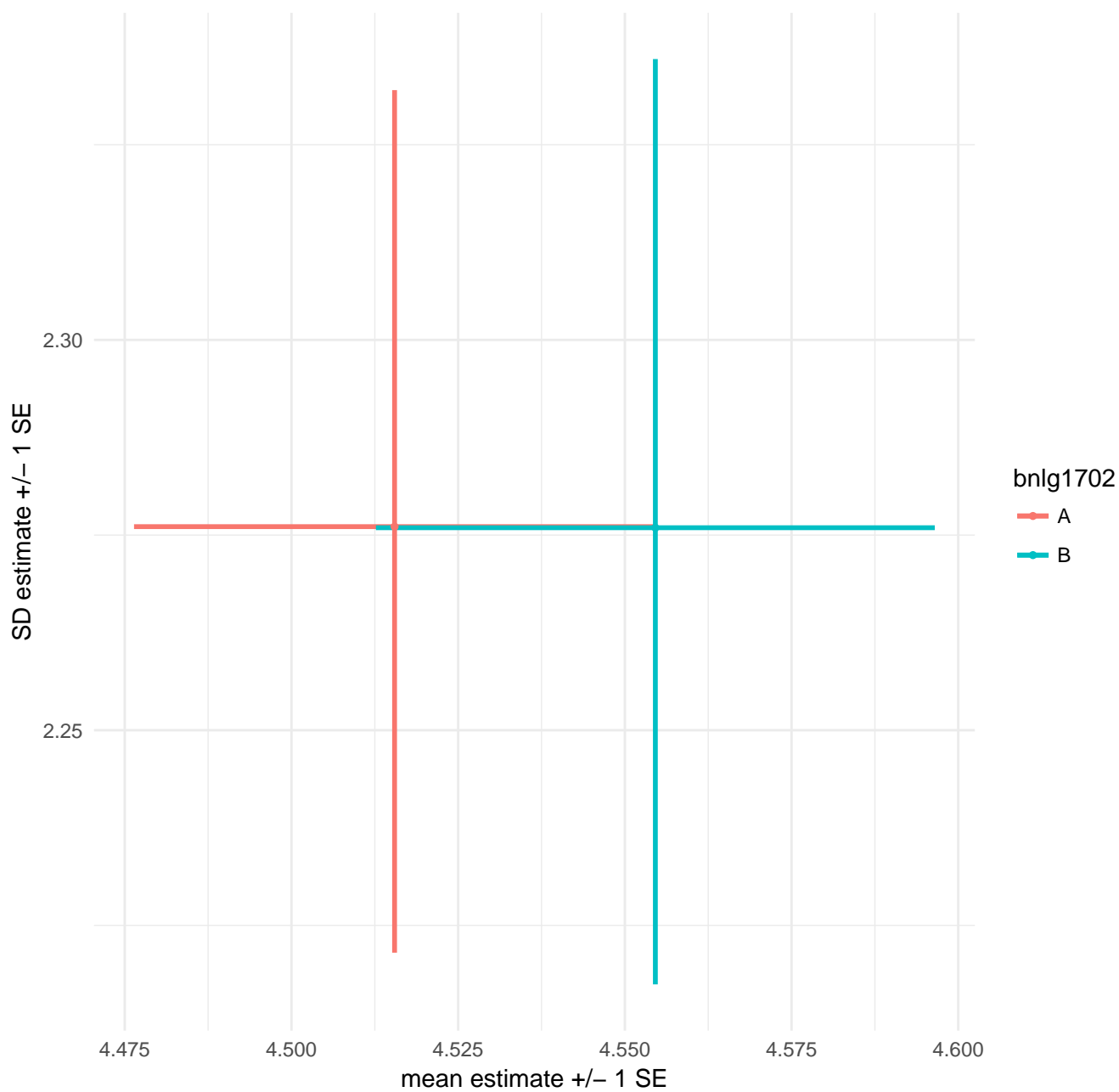
mean estimate ± 1 SE



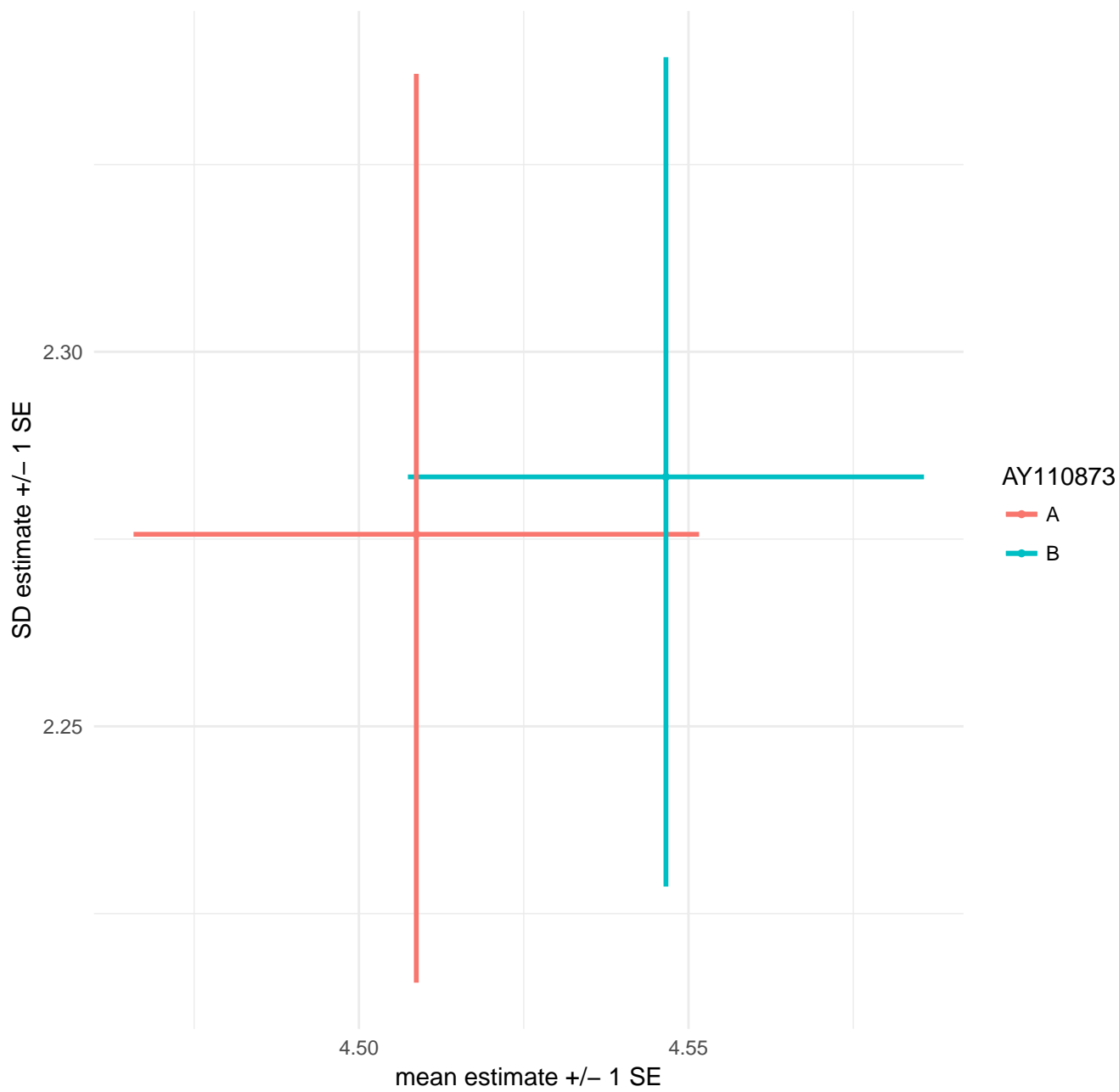
Env by umc2321



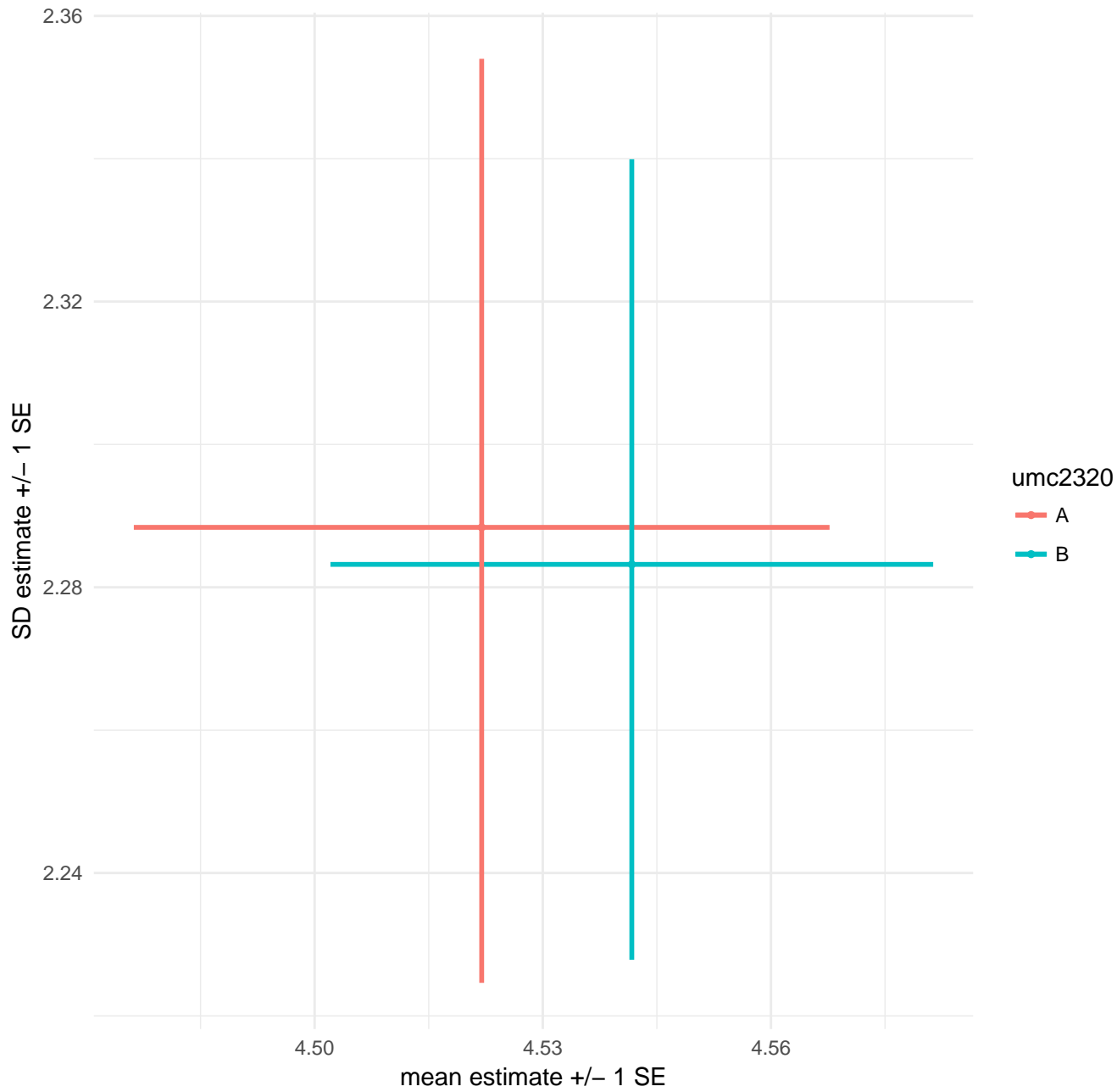
Env by bnlg1702



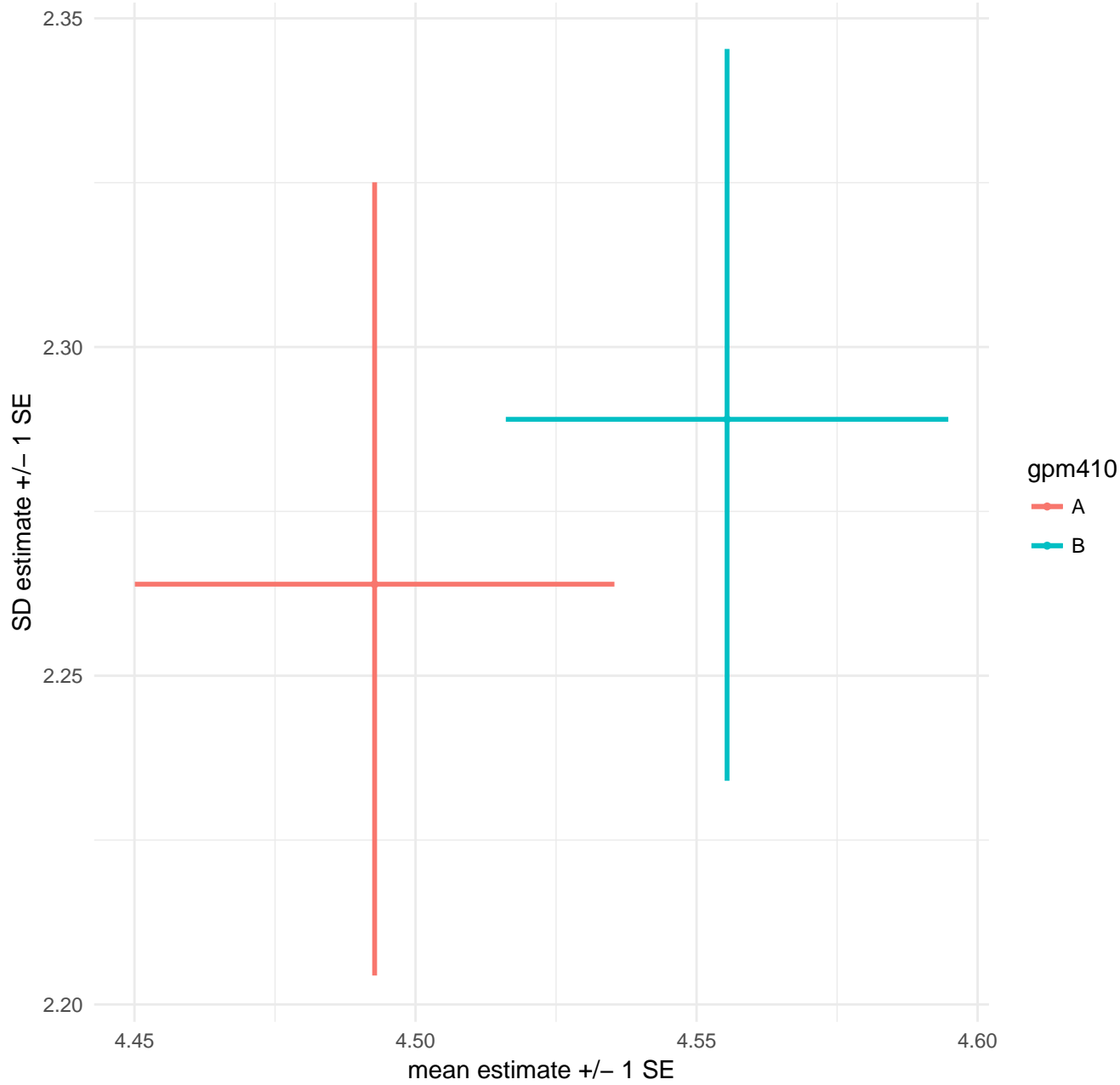
Env by AY110873



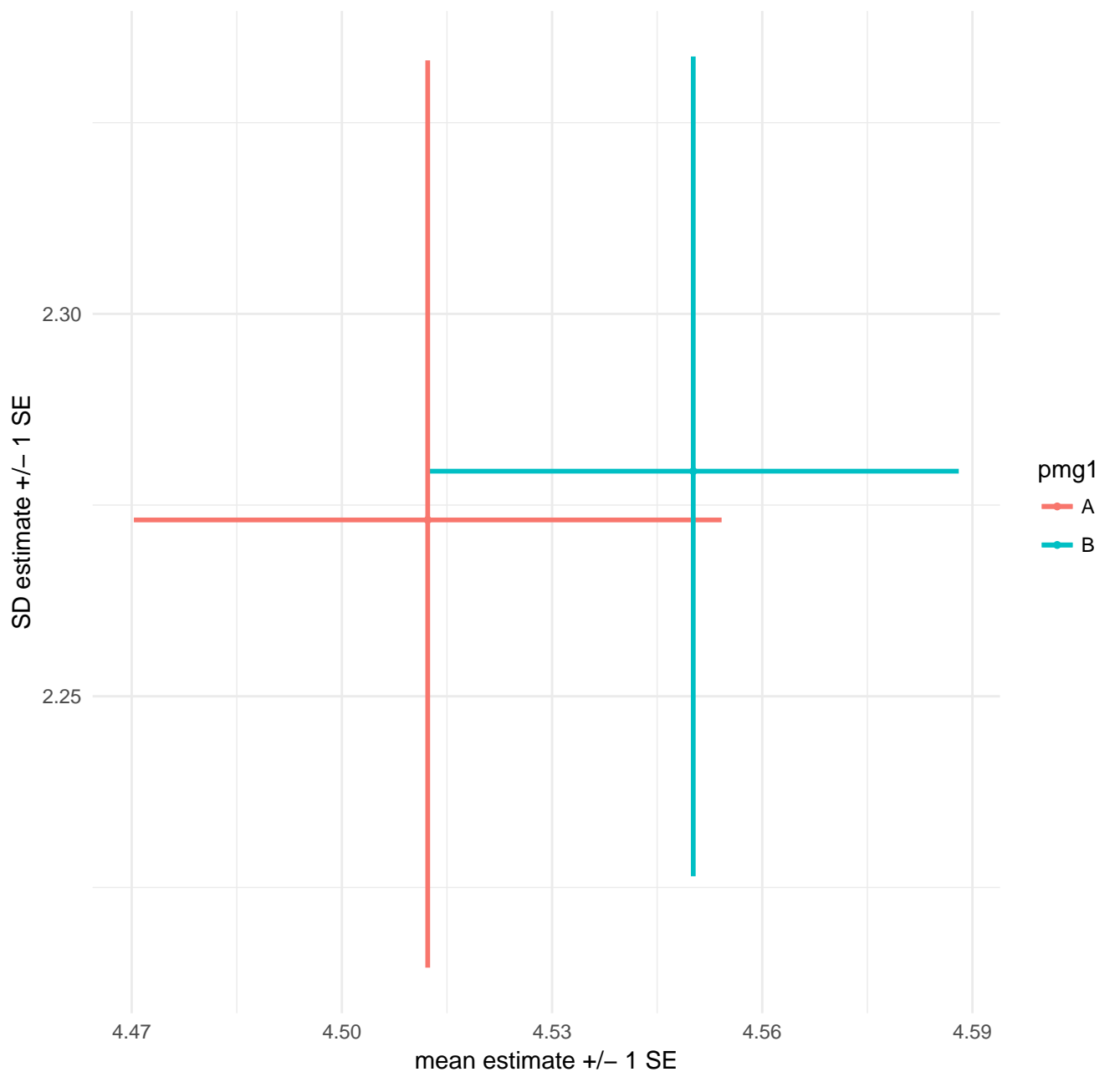
Env by umc2320



Env by gpm410



Env by pmg1



Env by gpm579

SD estimate \pm 1 SE

2.30

2.25

4.50

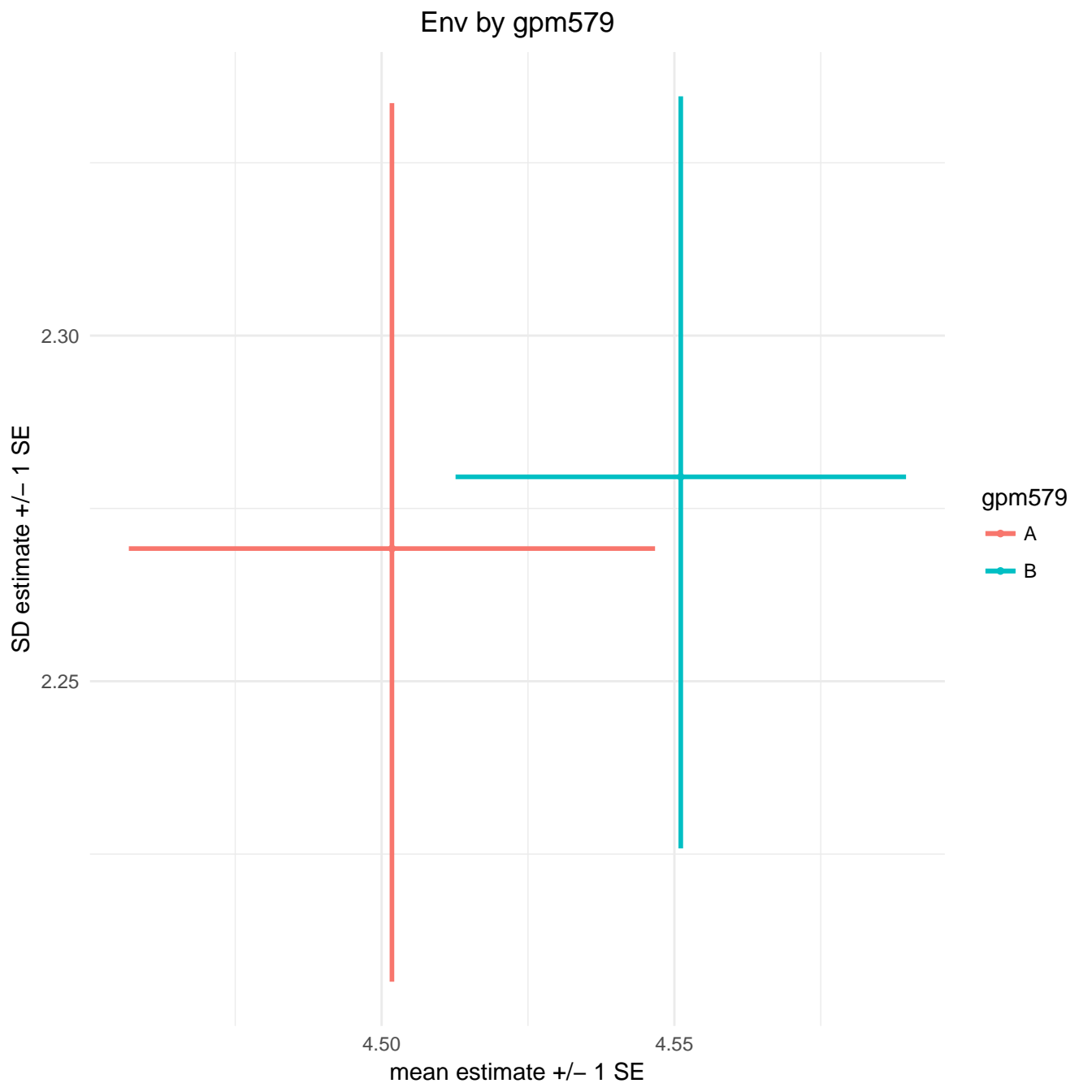
4.55

mean estimate \pm 1 SE

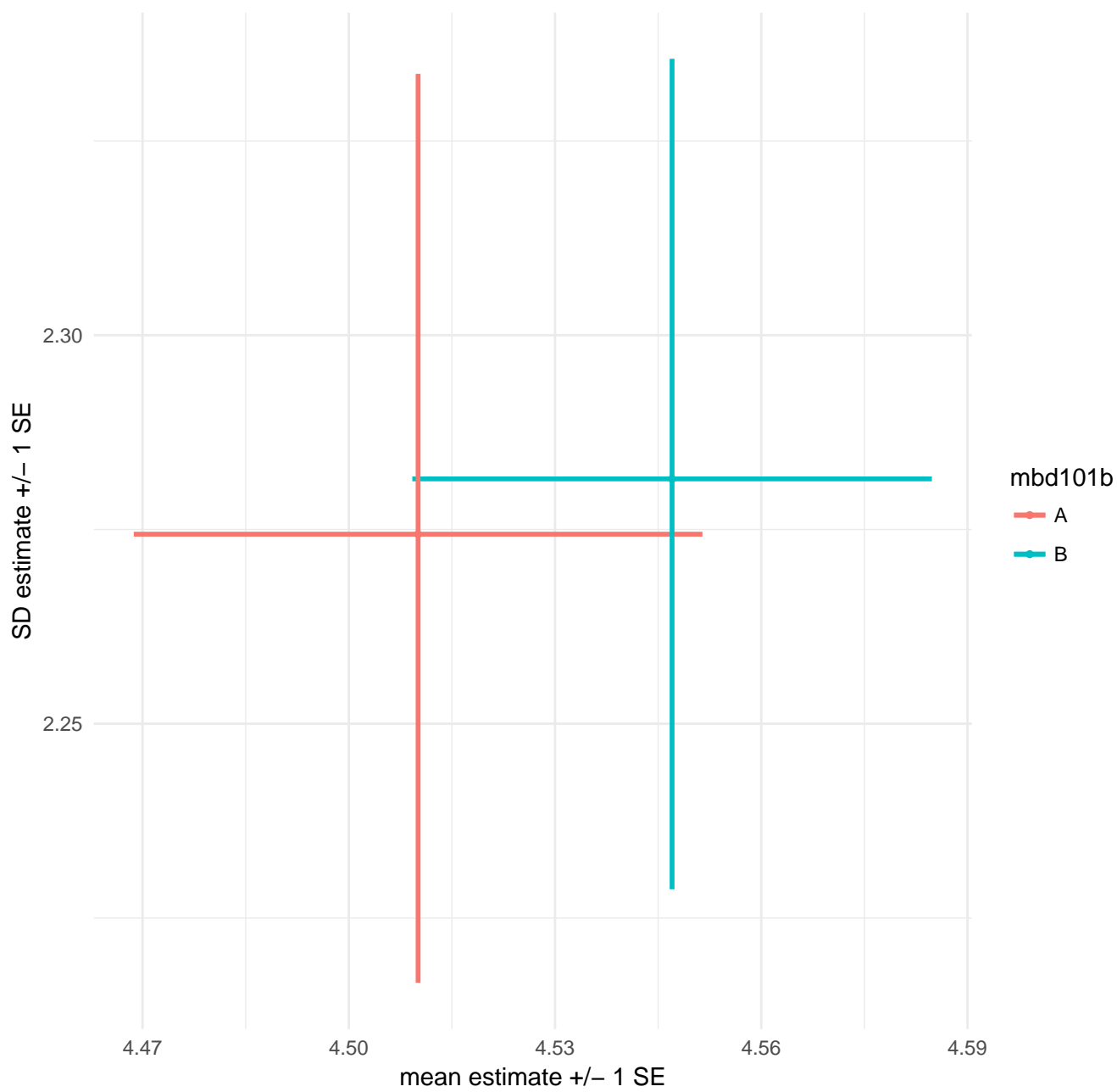
gpm579

A

B

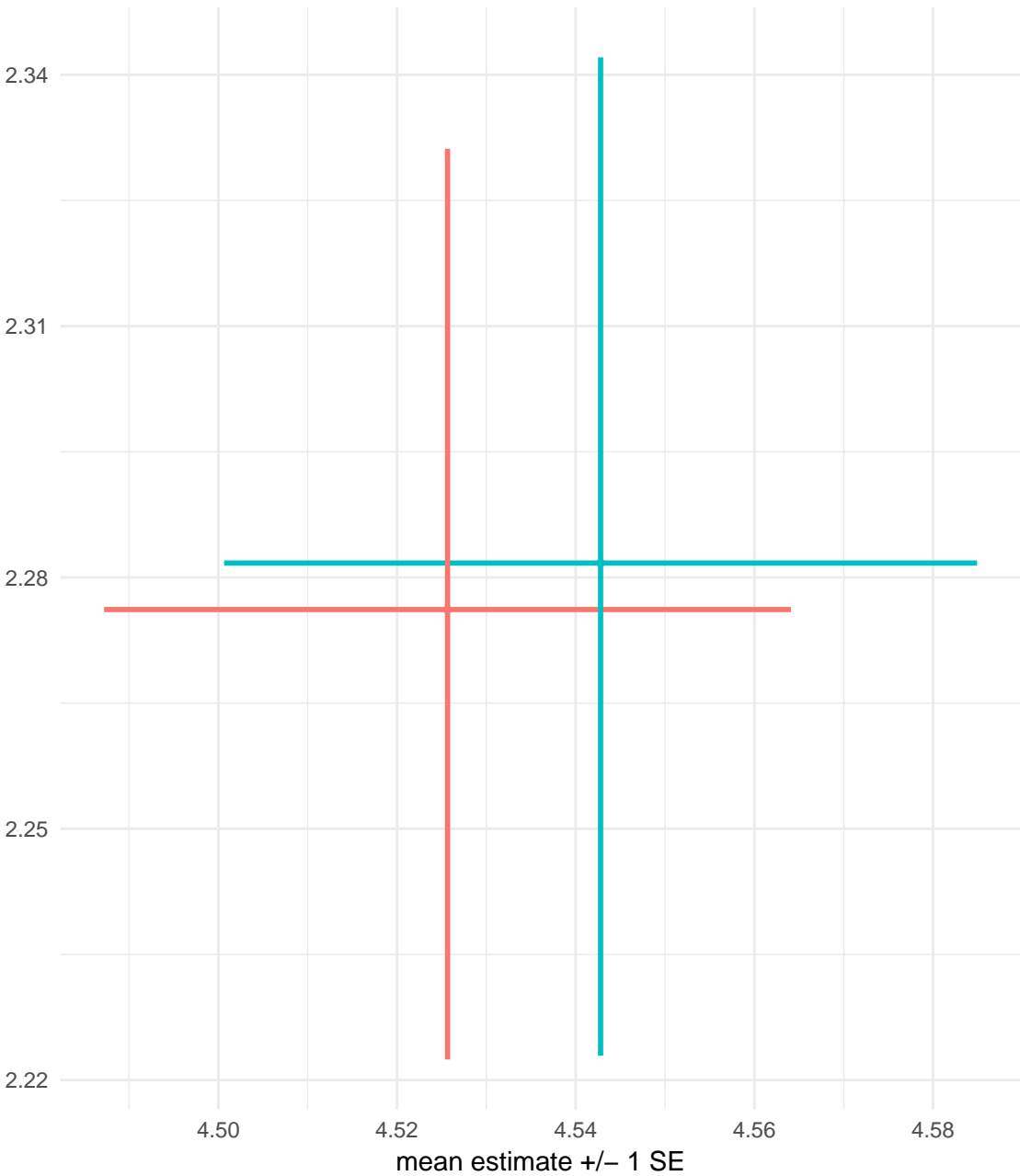


Env by mbd101b



Env by IDP2375

SD estimate \pm 1 SE



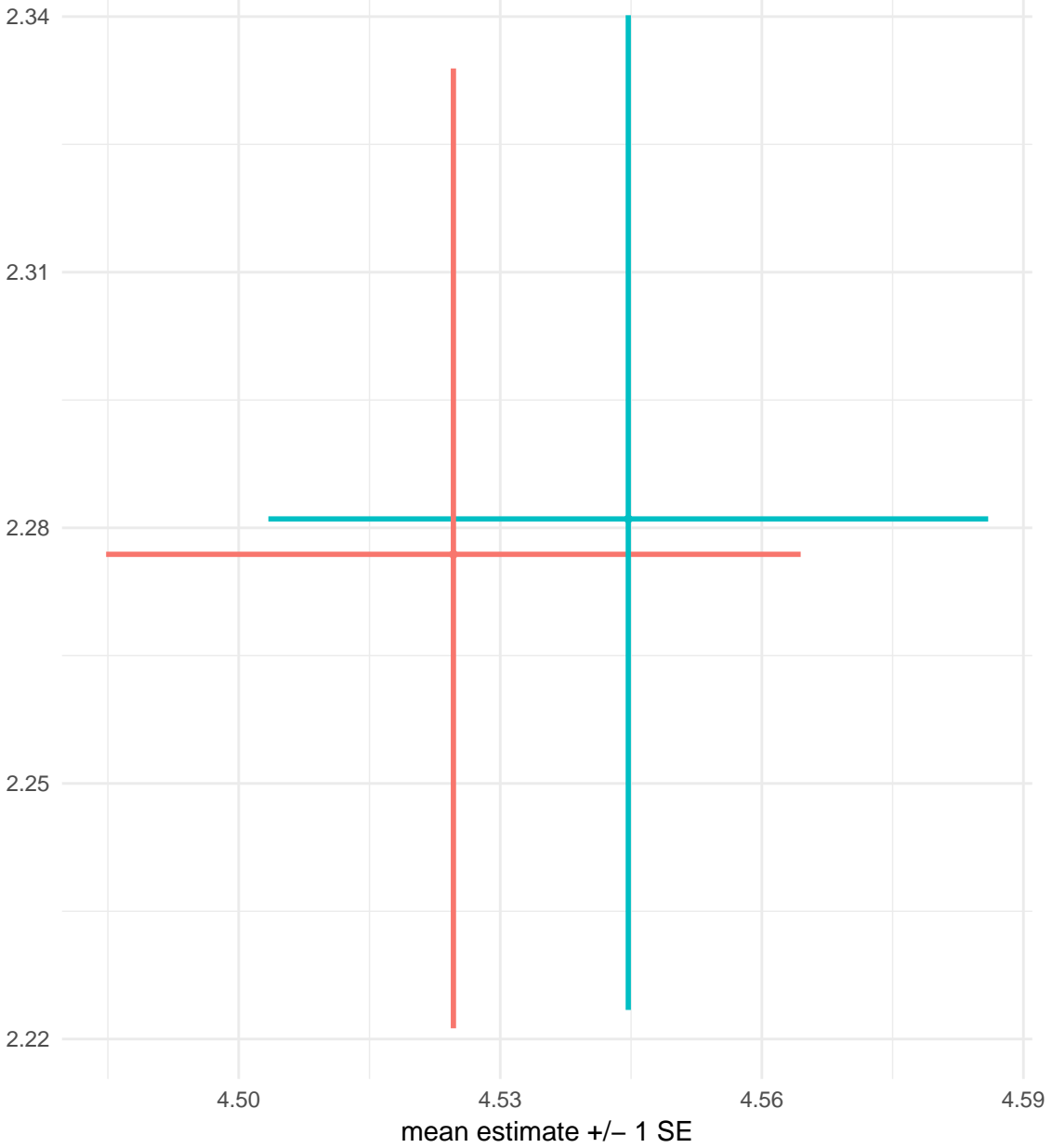
IDP2375

A

B

Env by IDP3897

SD estimate \pm 1 SE



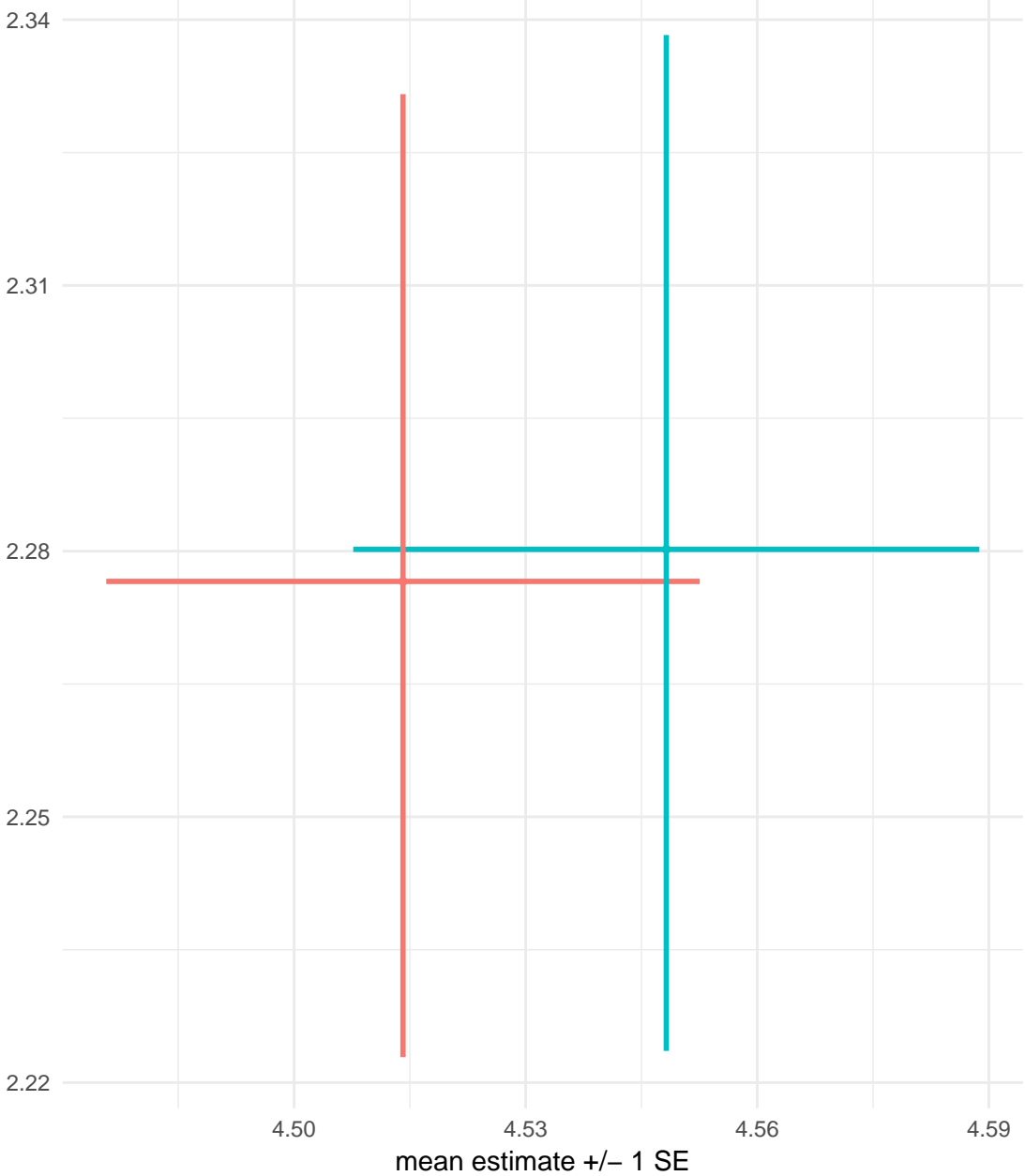
IDP3897

A

B

Env by AY107881

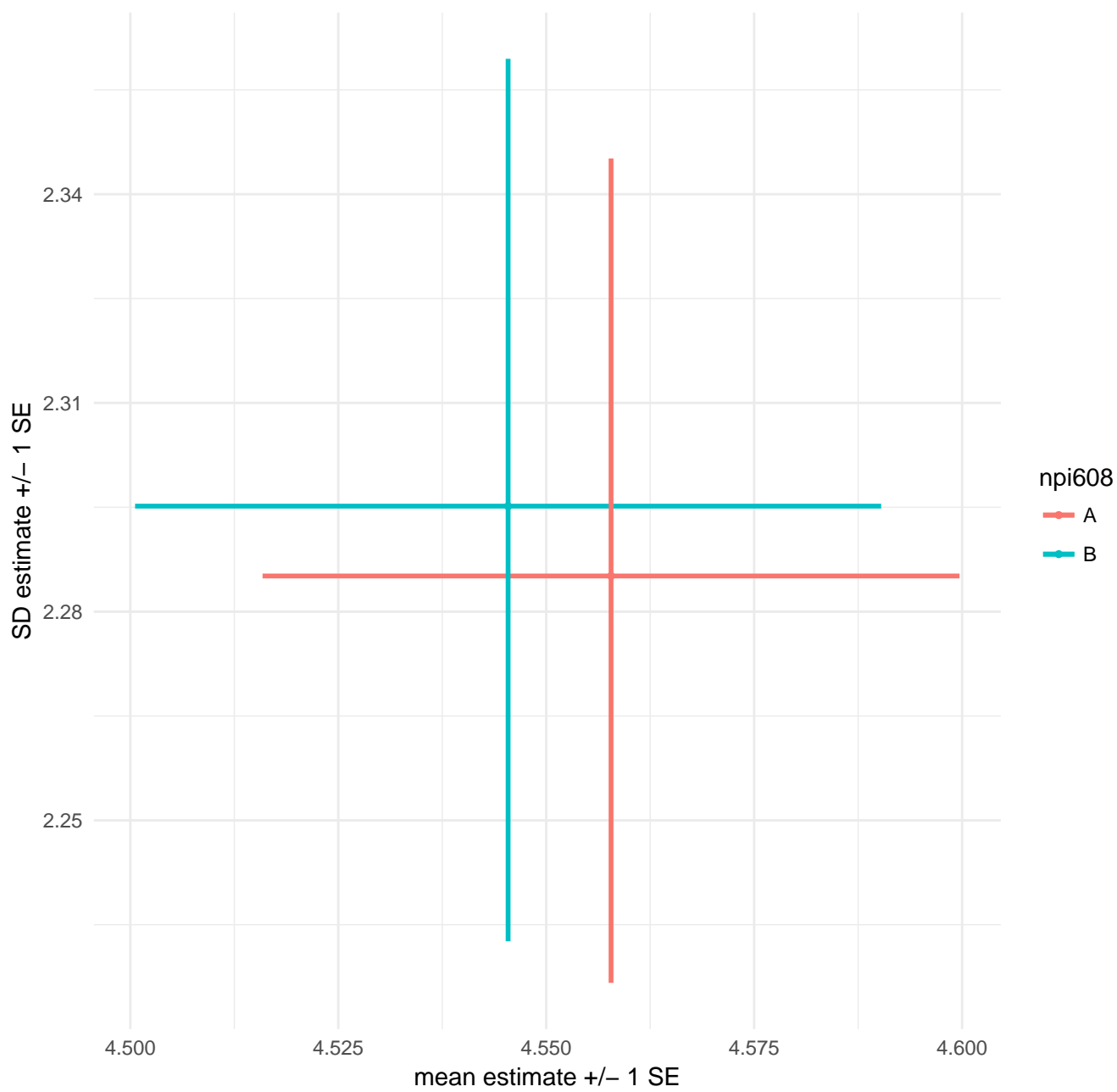
SD estimate ± 1 SE



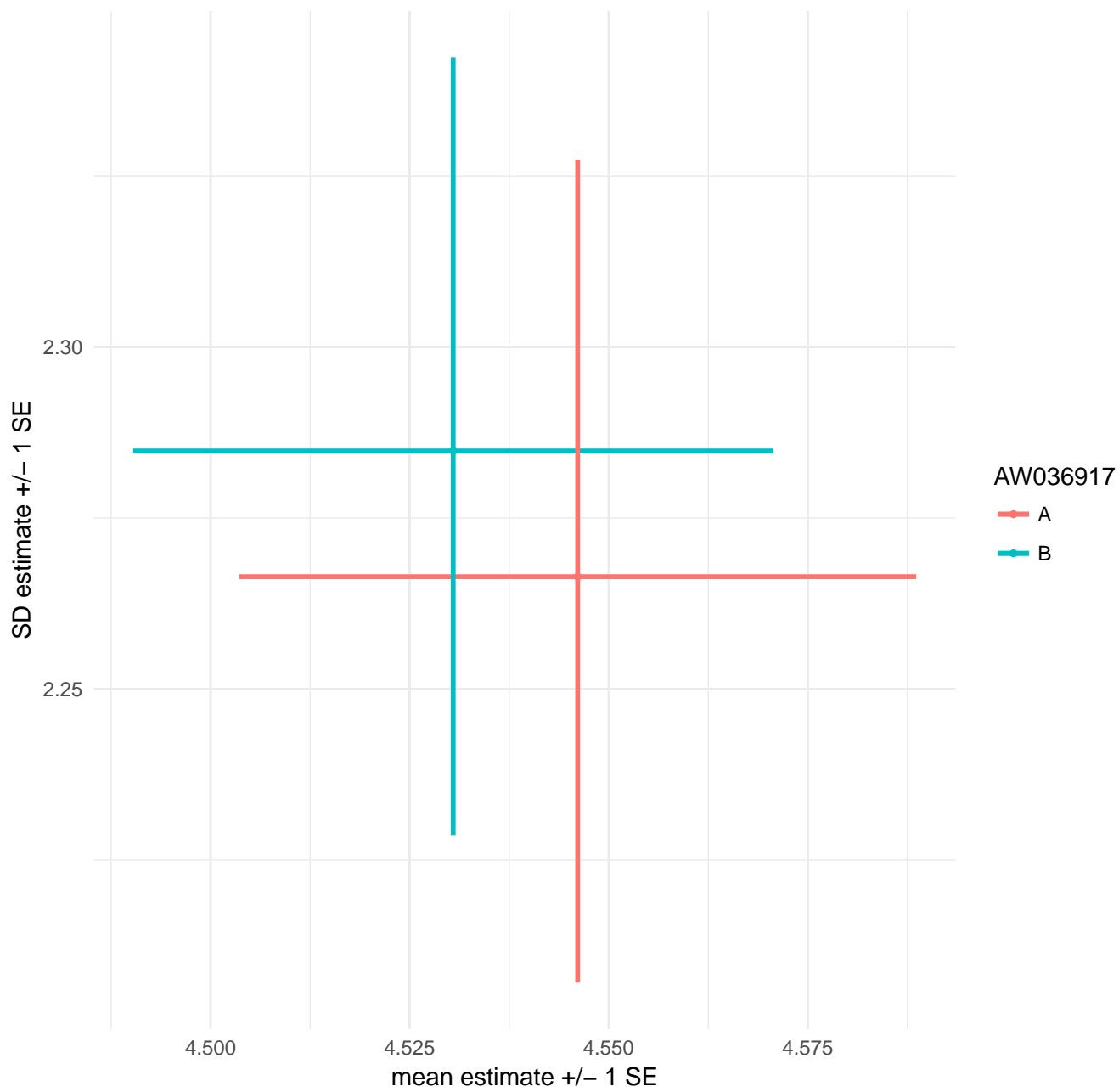
AY107881

A
B

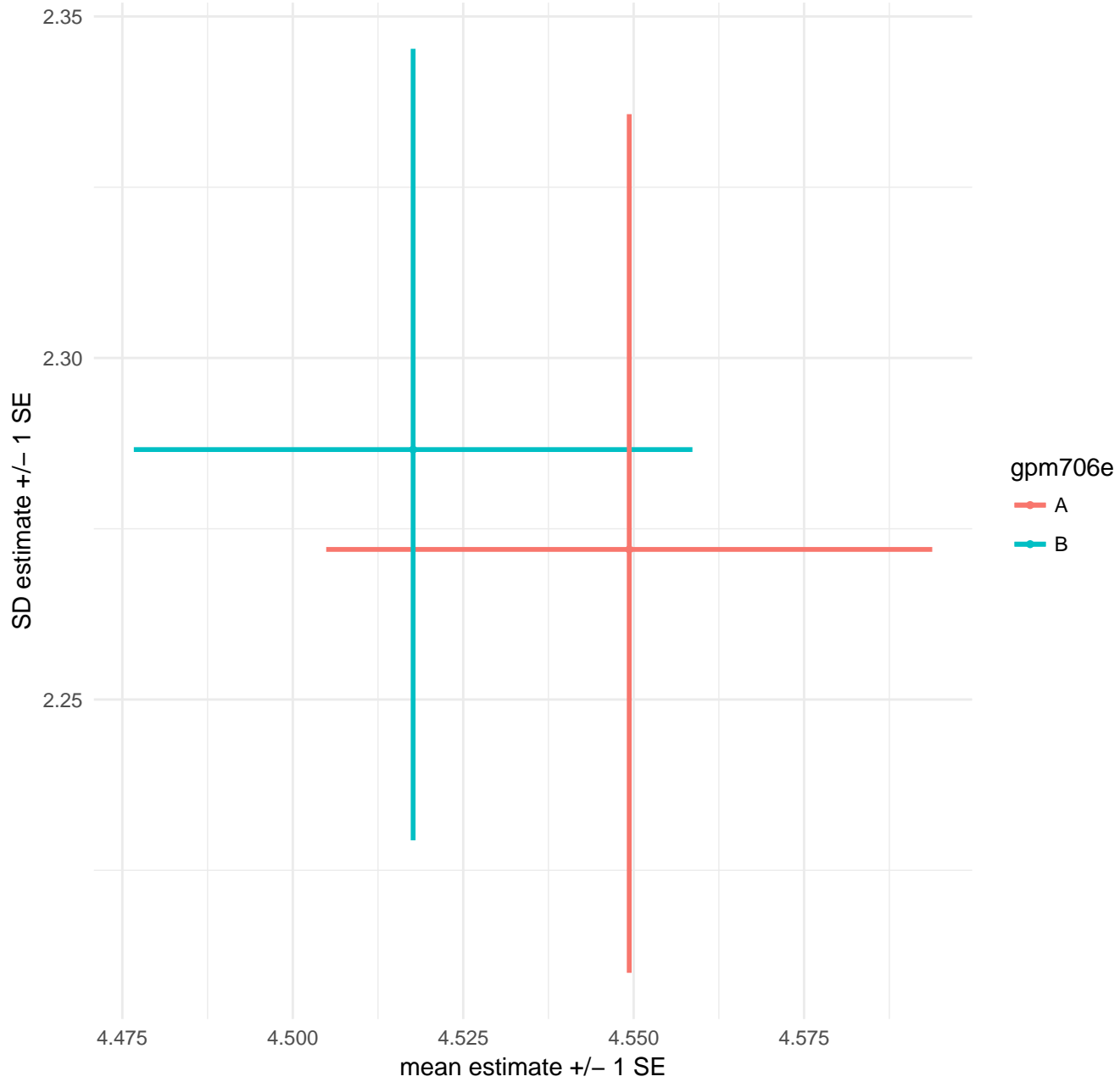
Env by np608



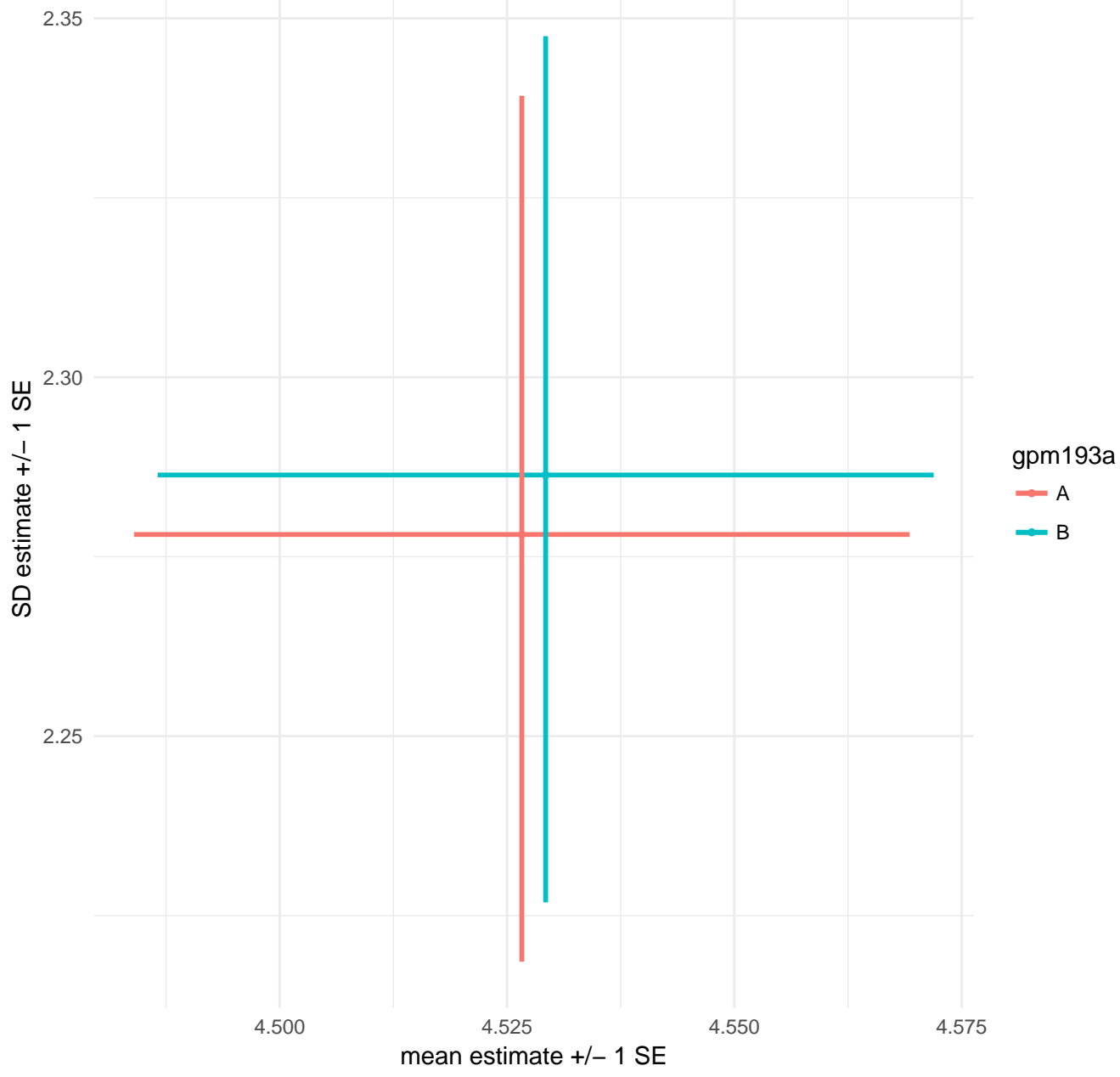
Env by AW036917



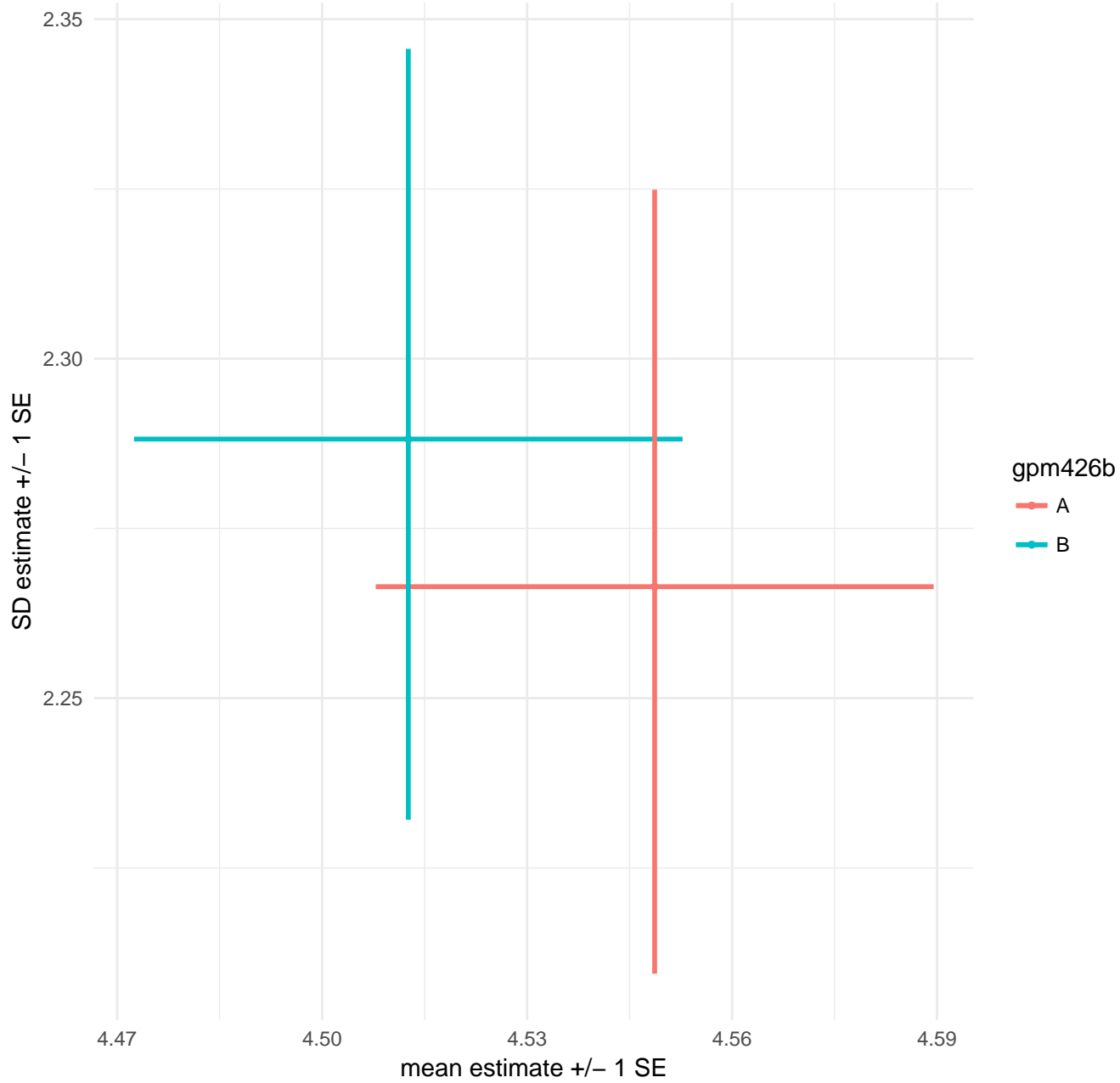
Env by gpm706e



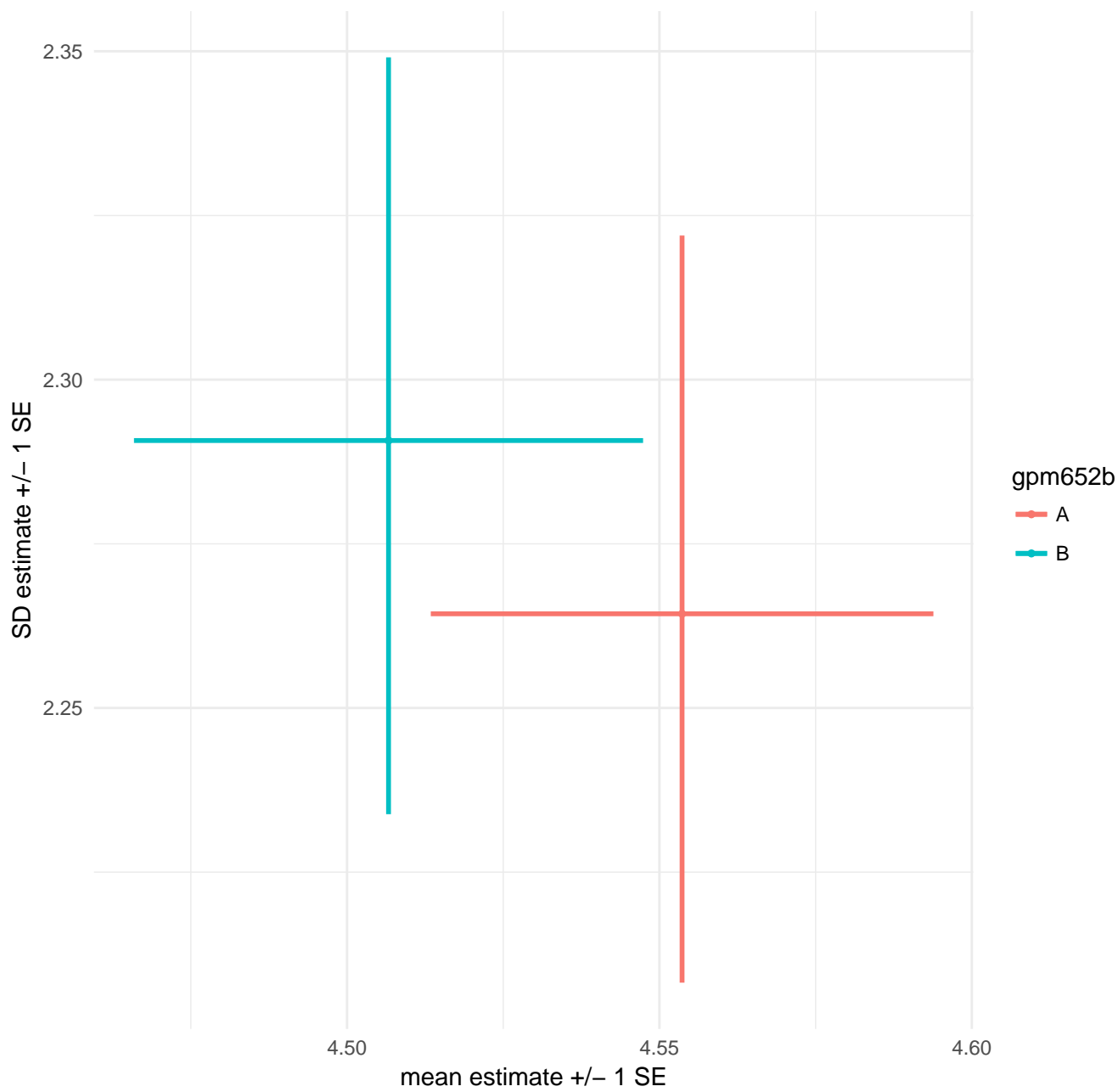
Env by gpm193a



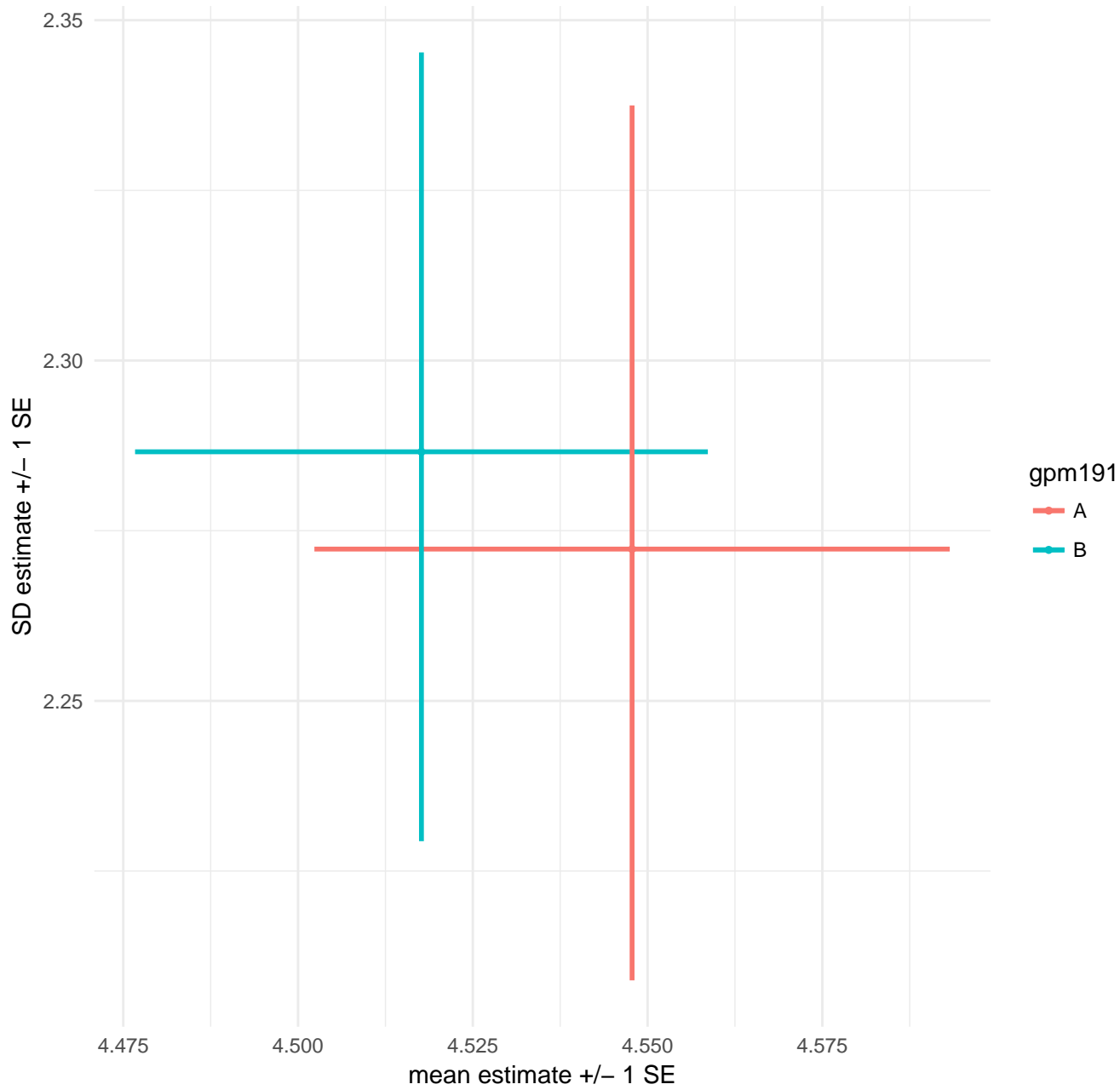
Env by gpm426b



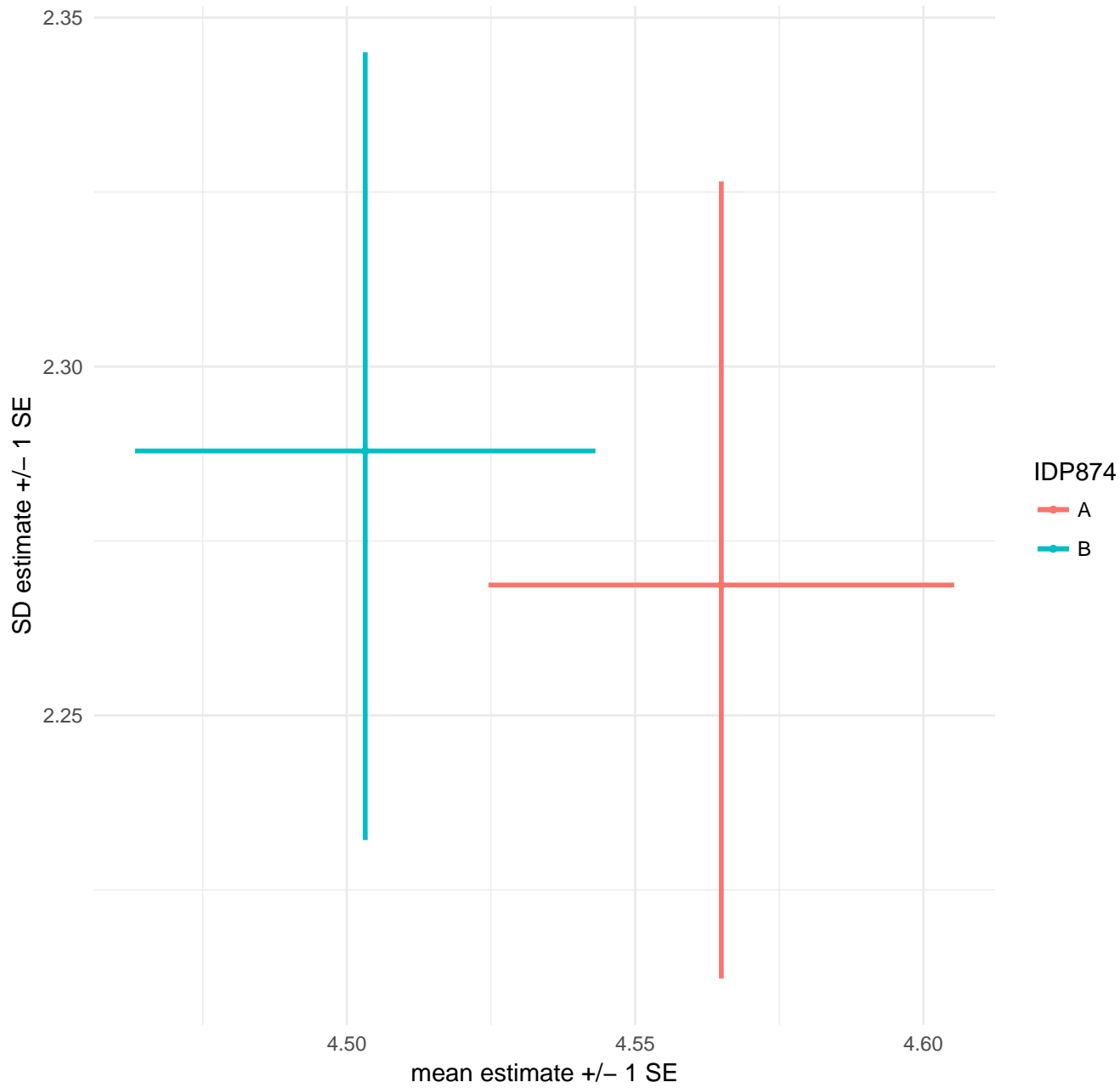
Env by gpm652b



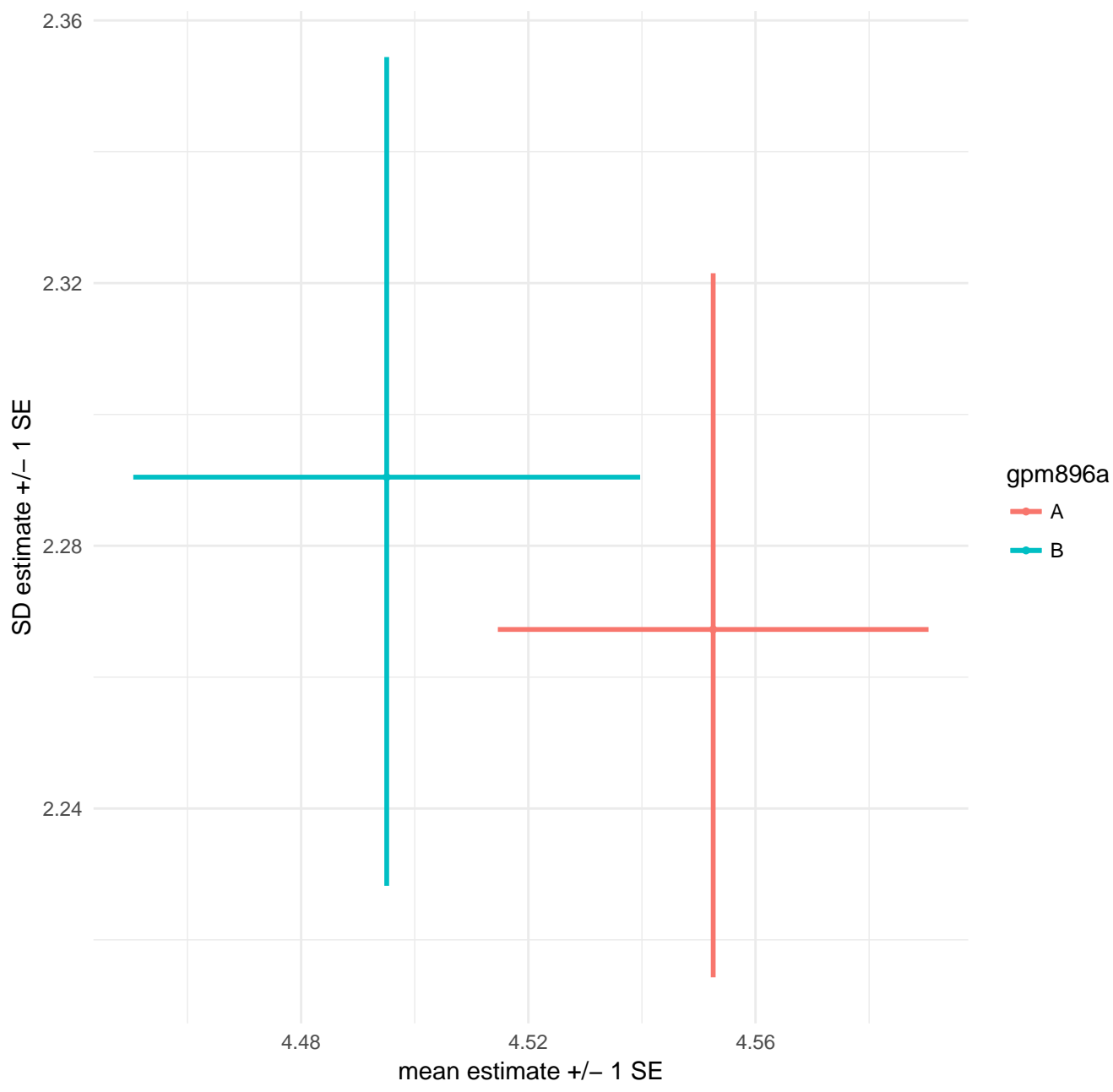
Env by gpm191



Env by IDP874



Env by gpm896a



Env by uaz400

SD estimate \pm 1 SE

uaz400

A

B

4.475

4.500

4.525

4.550

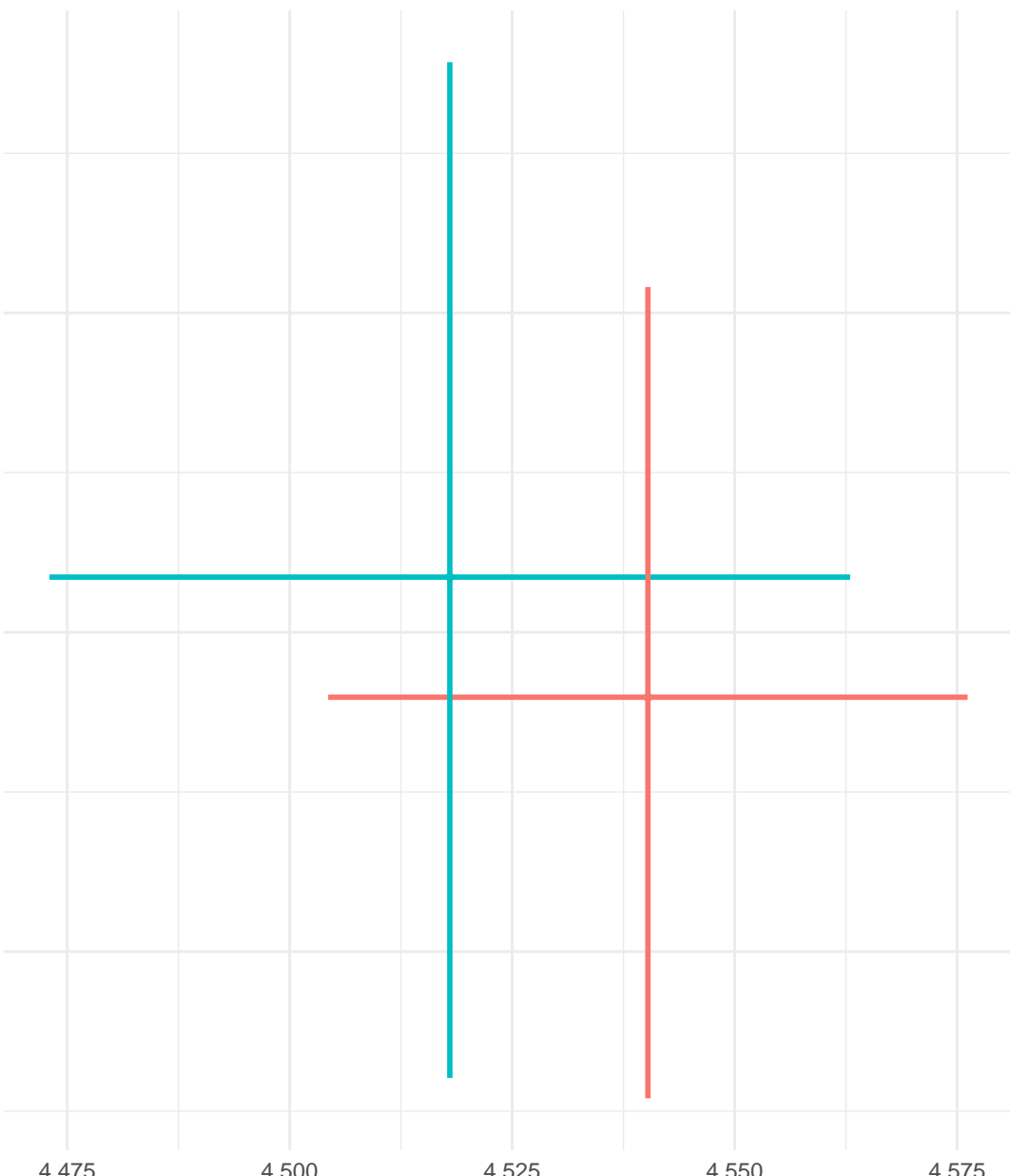
4.575

mean estimate \pm 1 SE

2.32

2.28

2.24



Env by uaz121a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.50

4.52

4.54

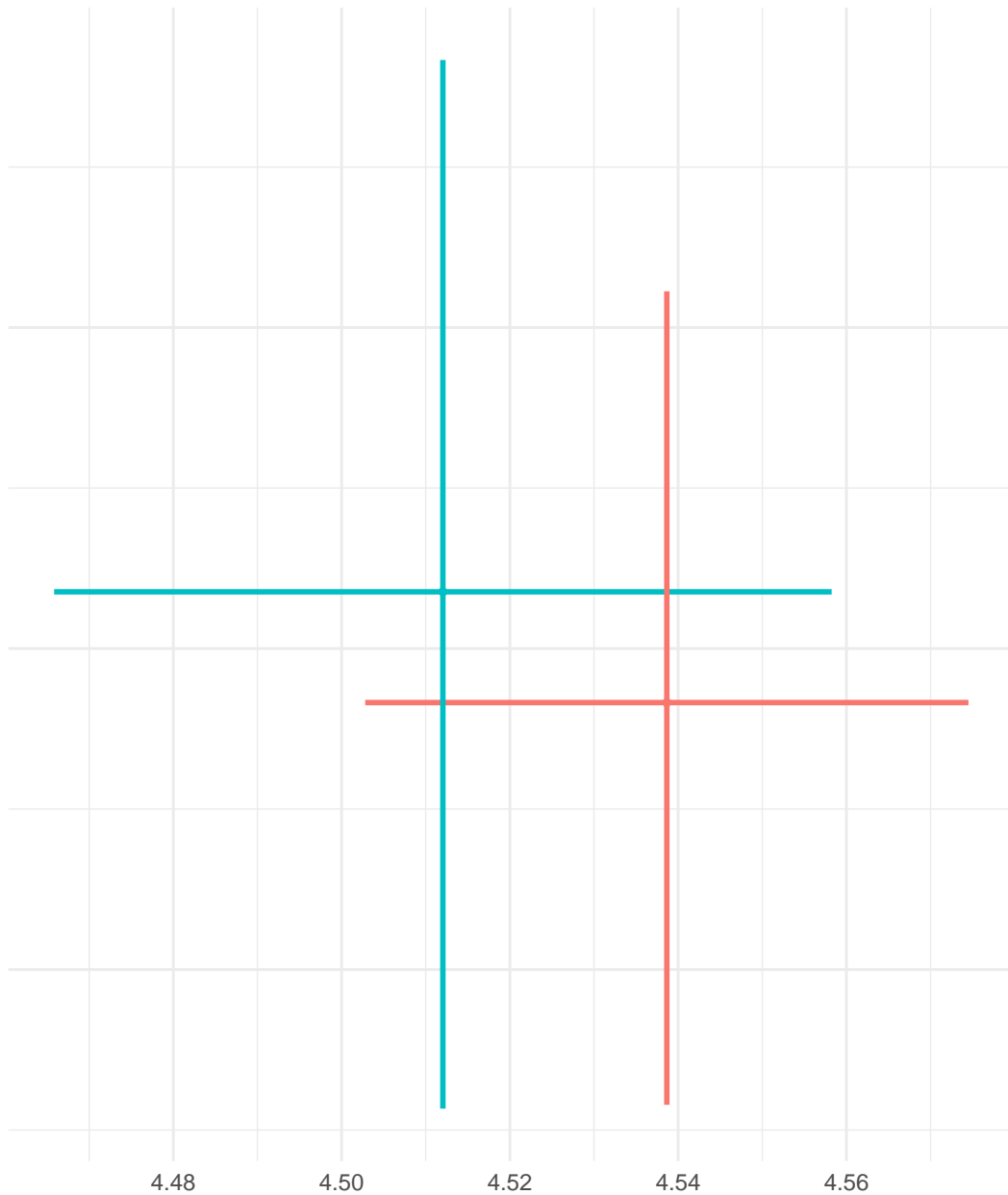
4.56

mean estimate \pm 1 SE

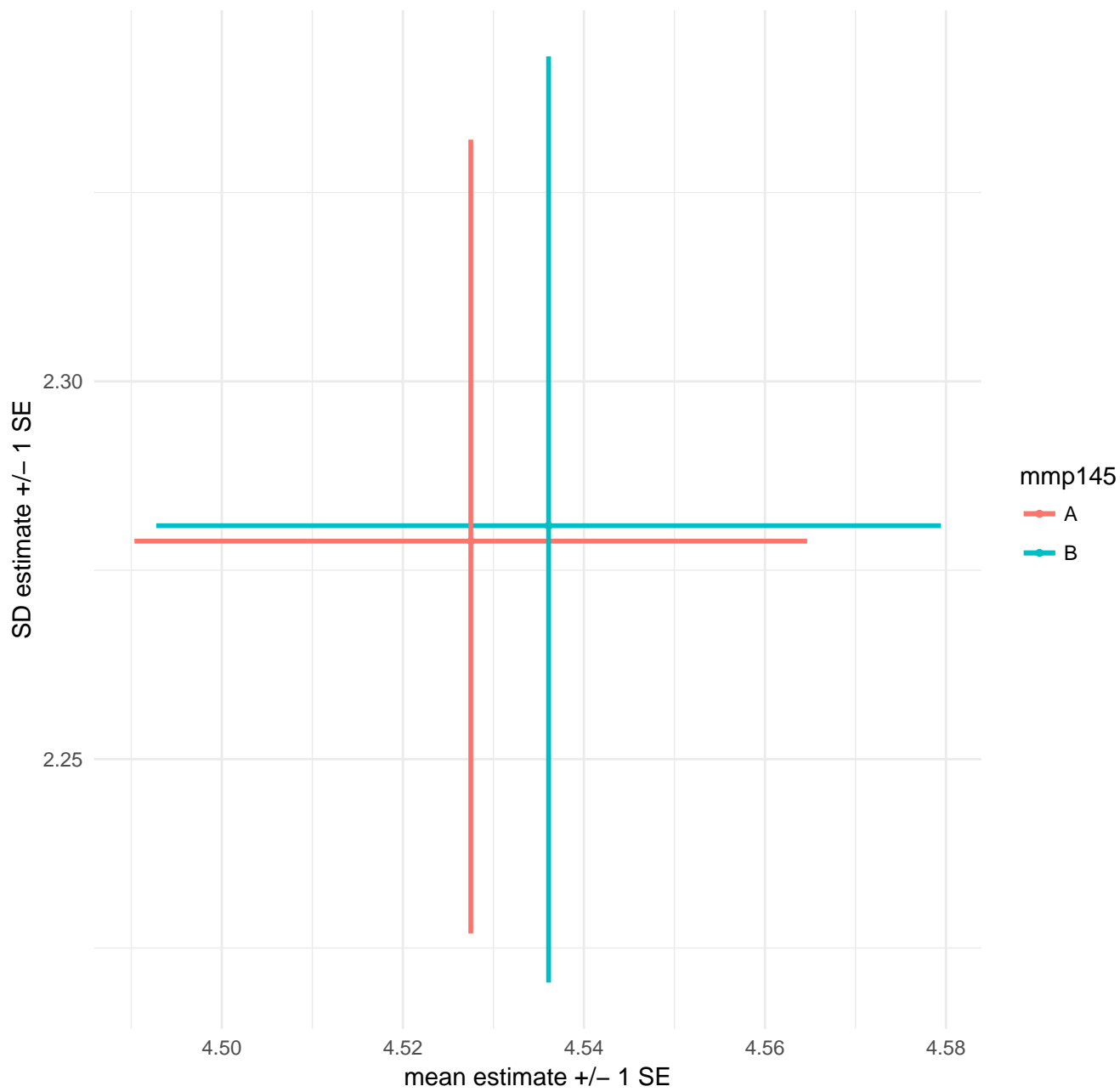
uaz121a

A

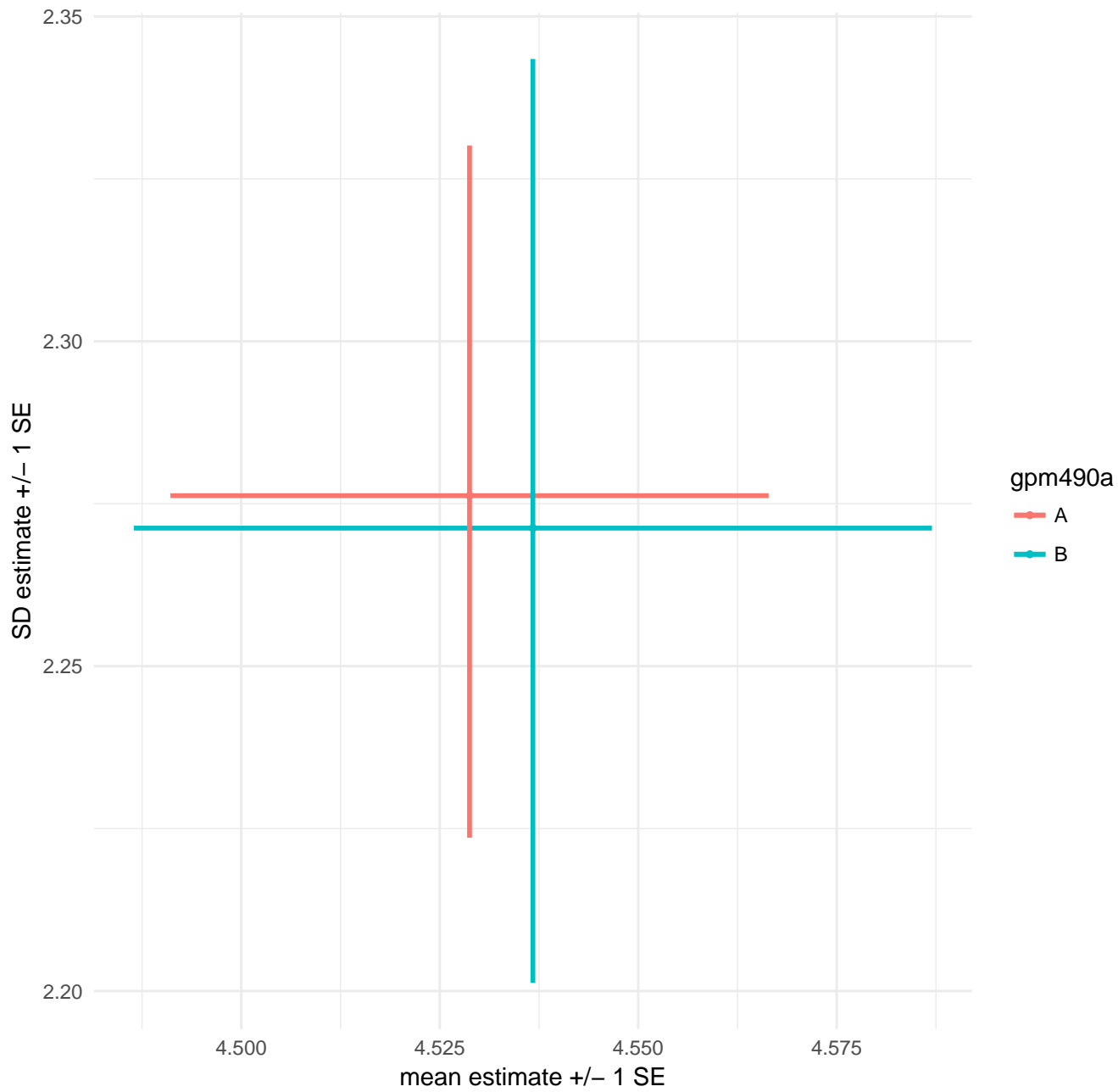
B



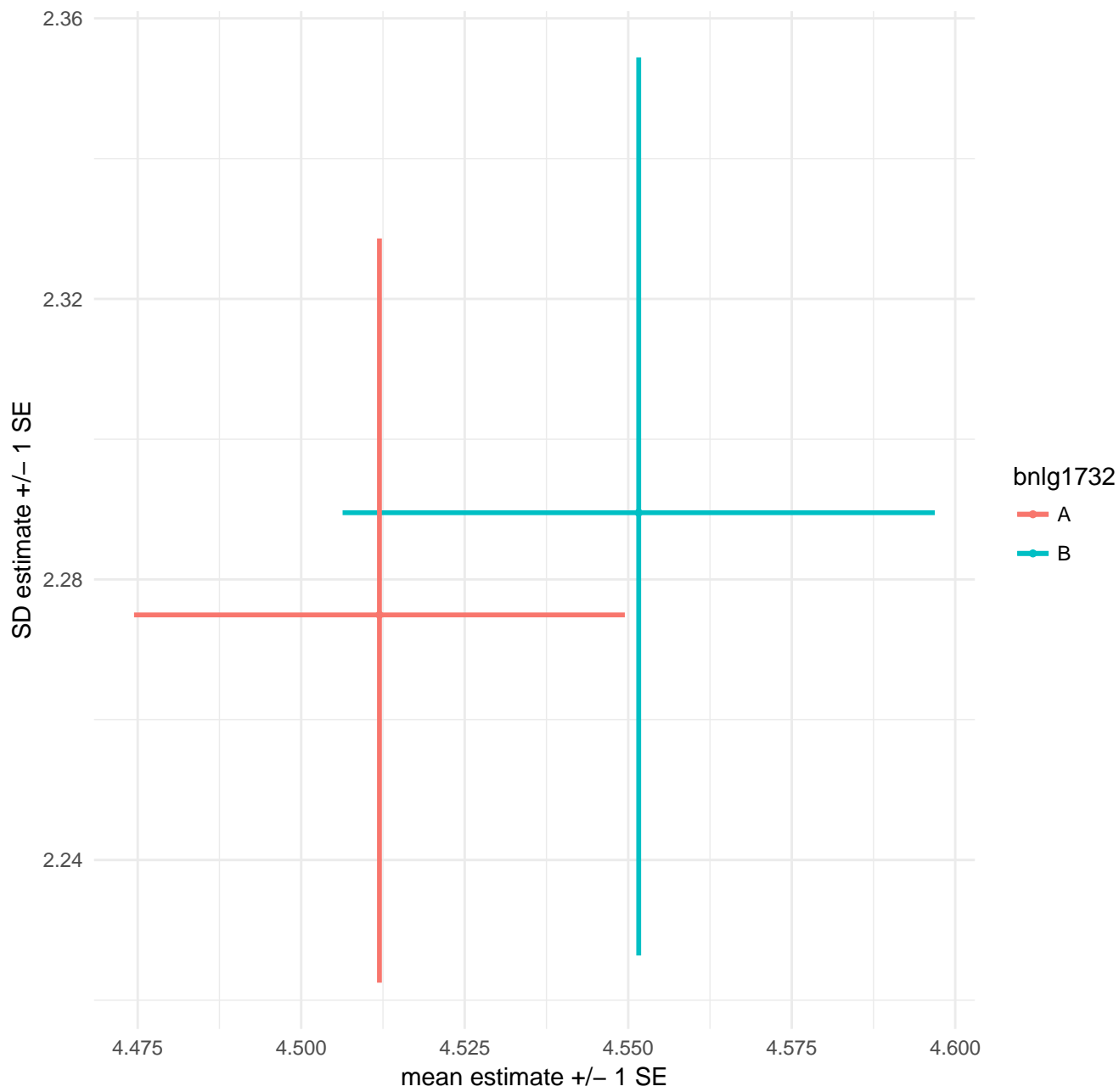
Env by mmp145



Env by gpm490a



Env by bnlg1732



Env by gpm765a

SD estimate \pm 1 SE

2.36
2.32
2.28
2.24

4.475

4.500

4.525

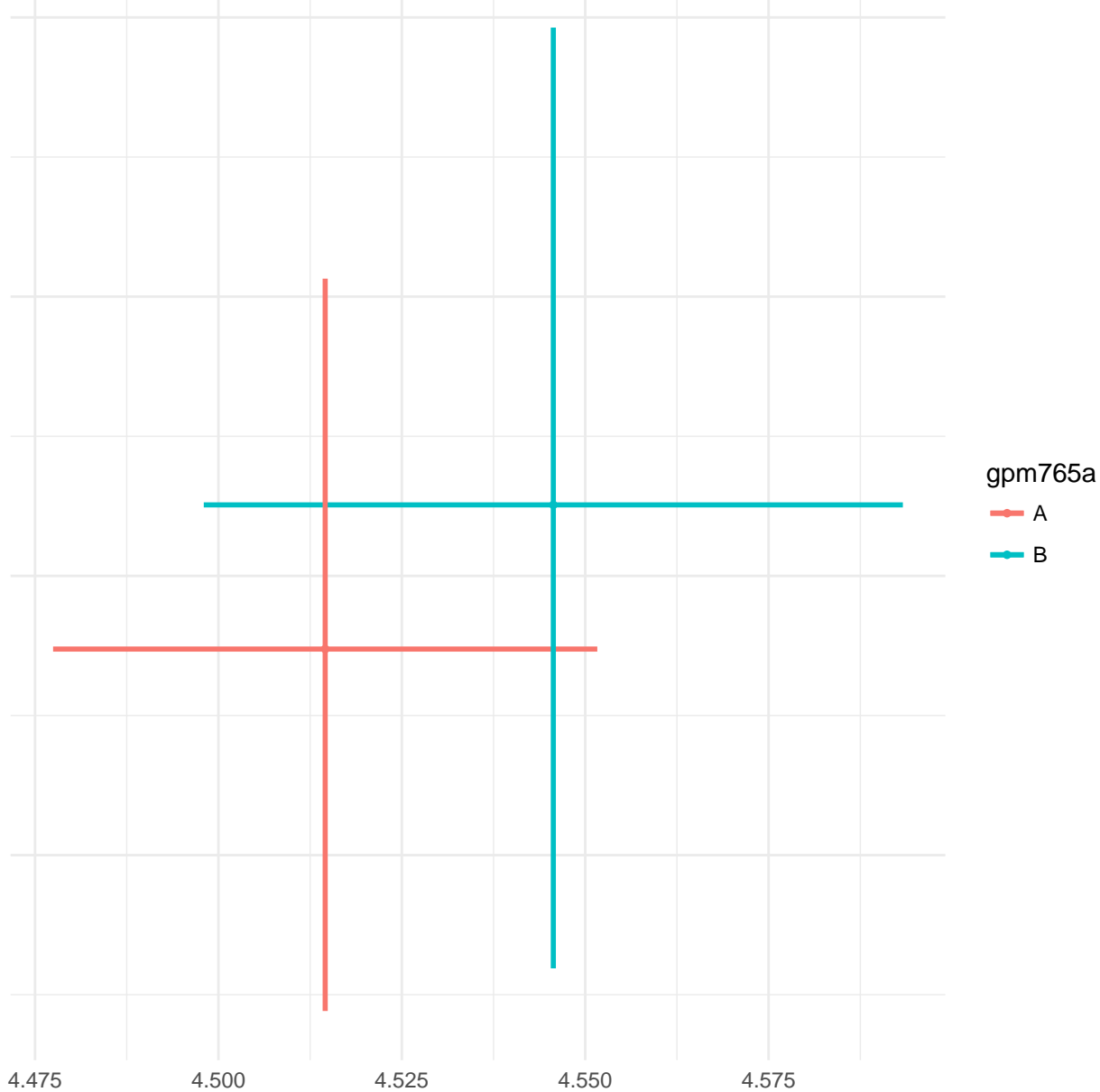
4.550

4.575

mean estimate \pm 1 SE

gpm765a

A
B



Env by rz444d

SD estimate \pm 1 SE

mean estimate \pm 1 SE

rz444d

A
B

2.35

2.30

2.25

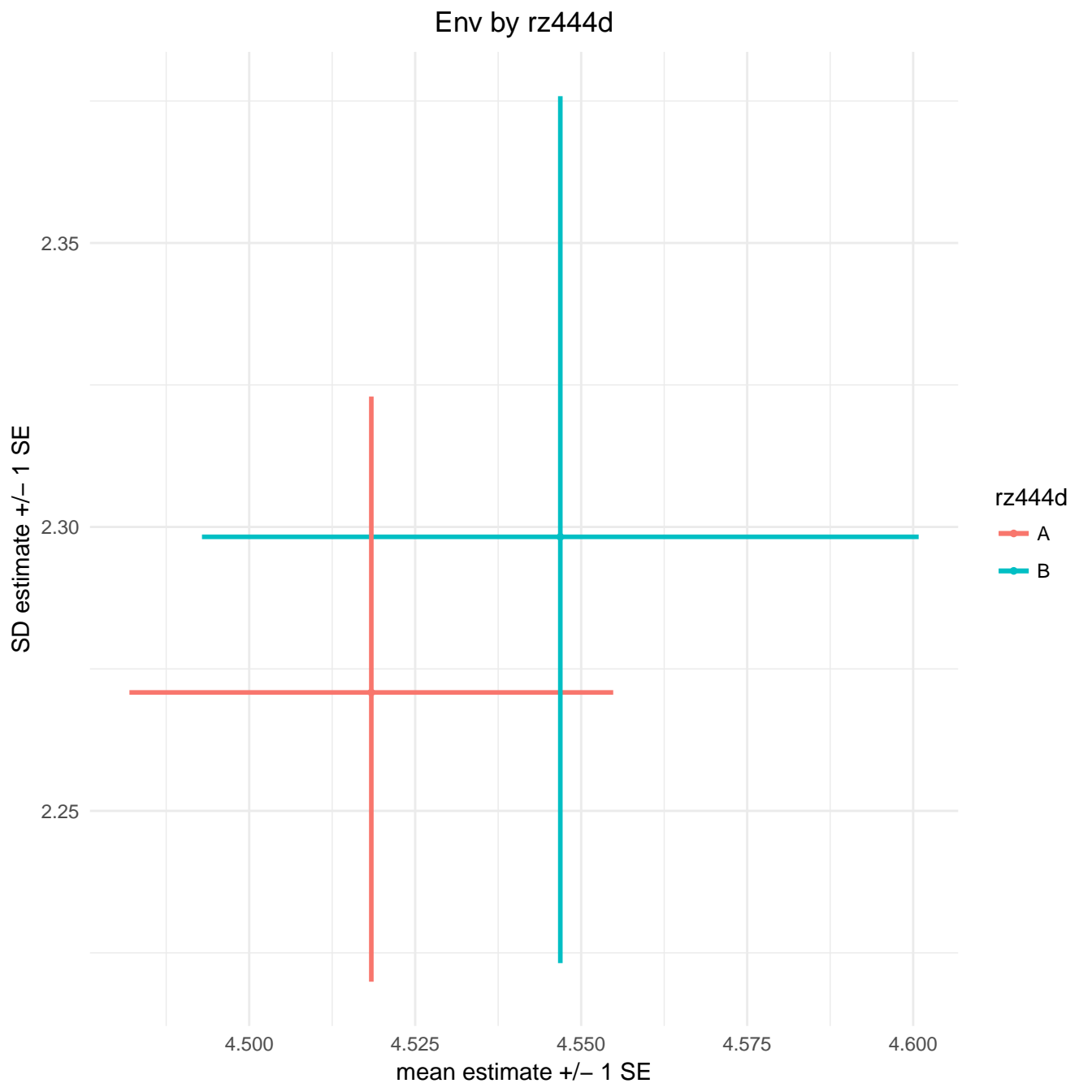
4.500

4.525

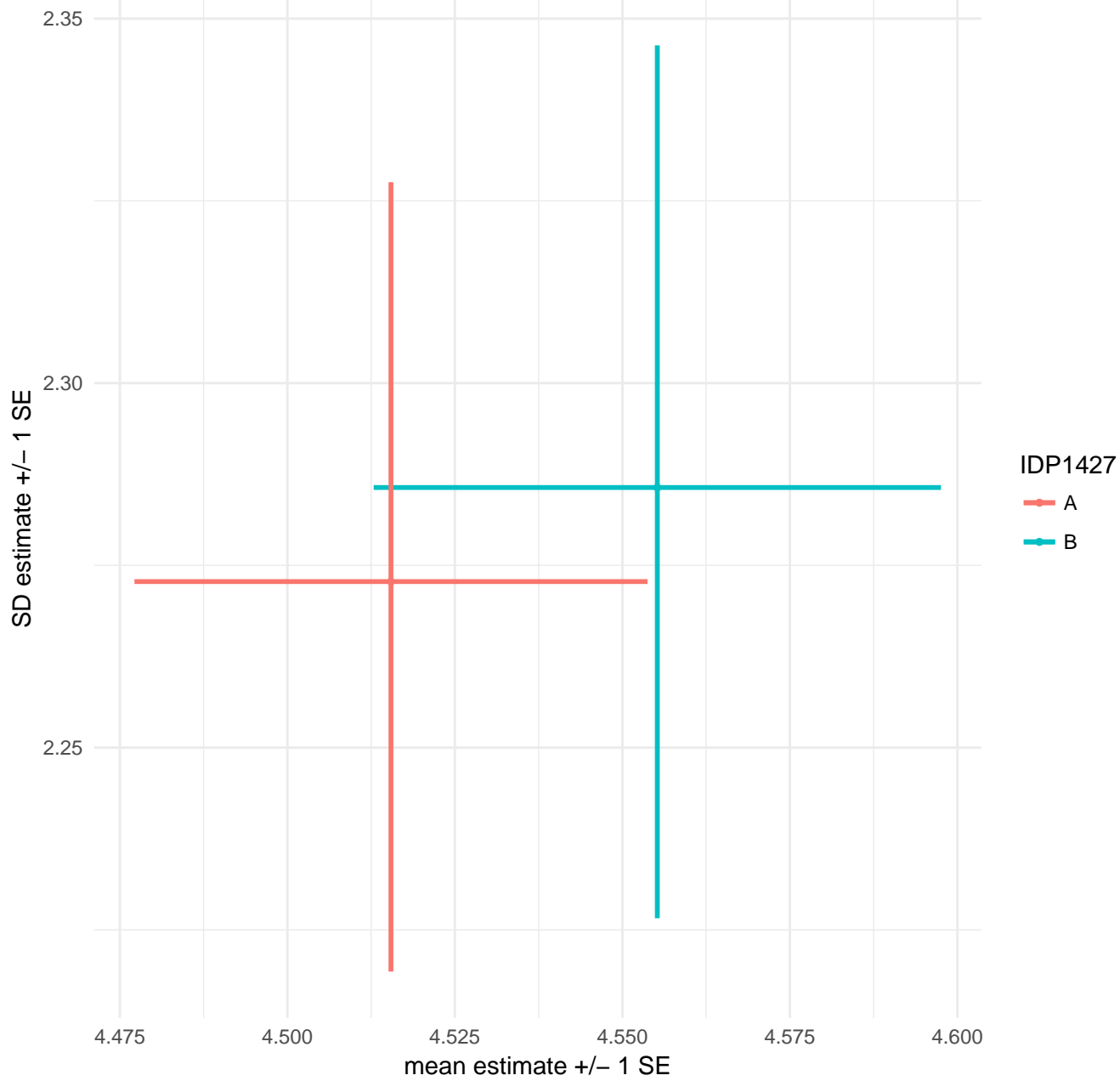
4.550

4.575

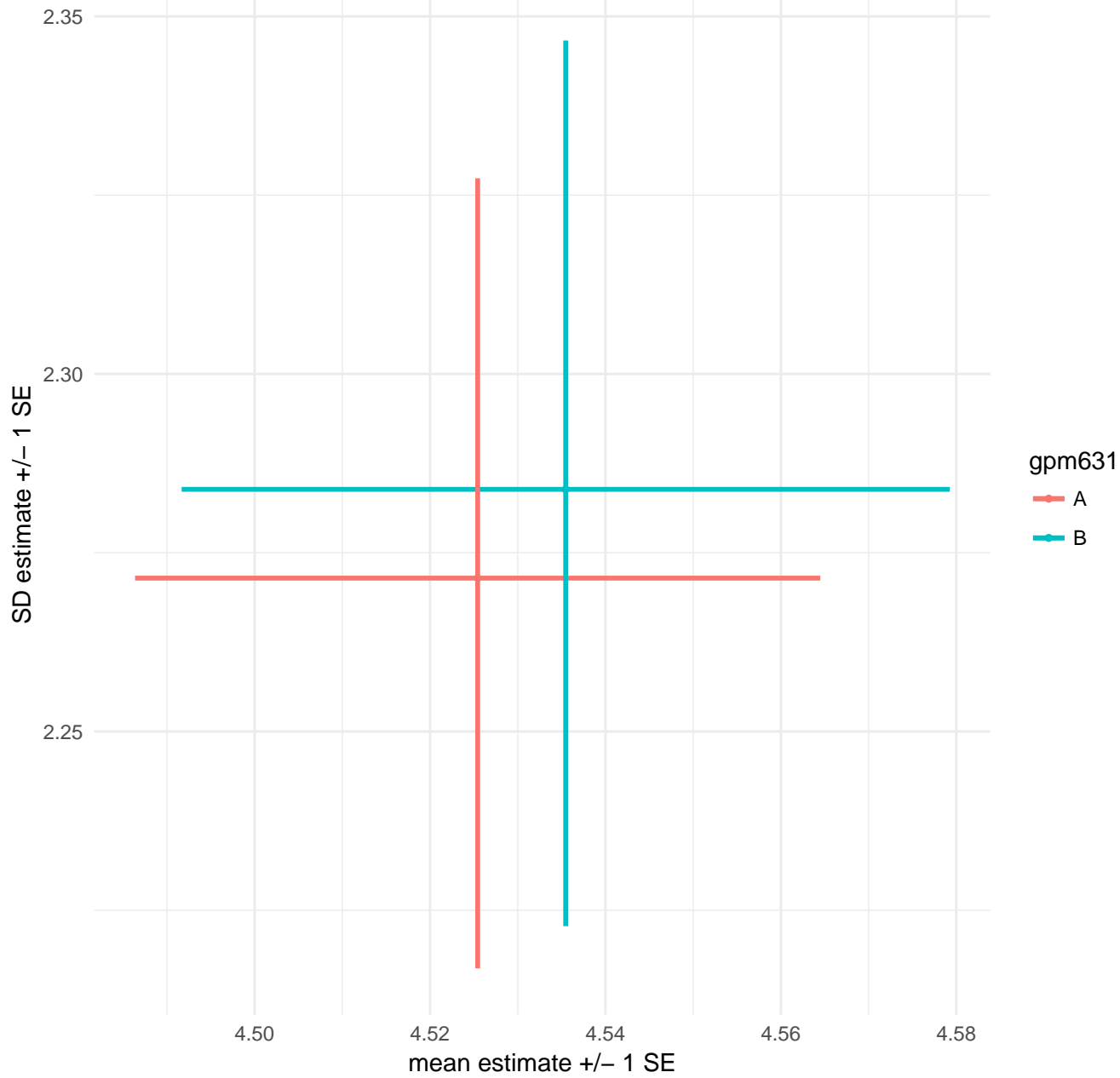
4.600



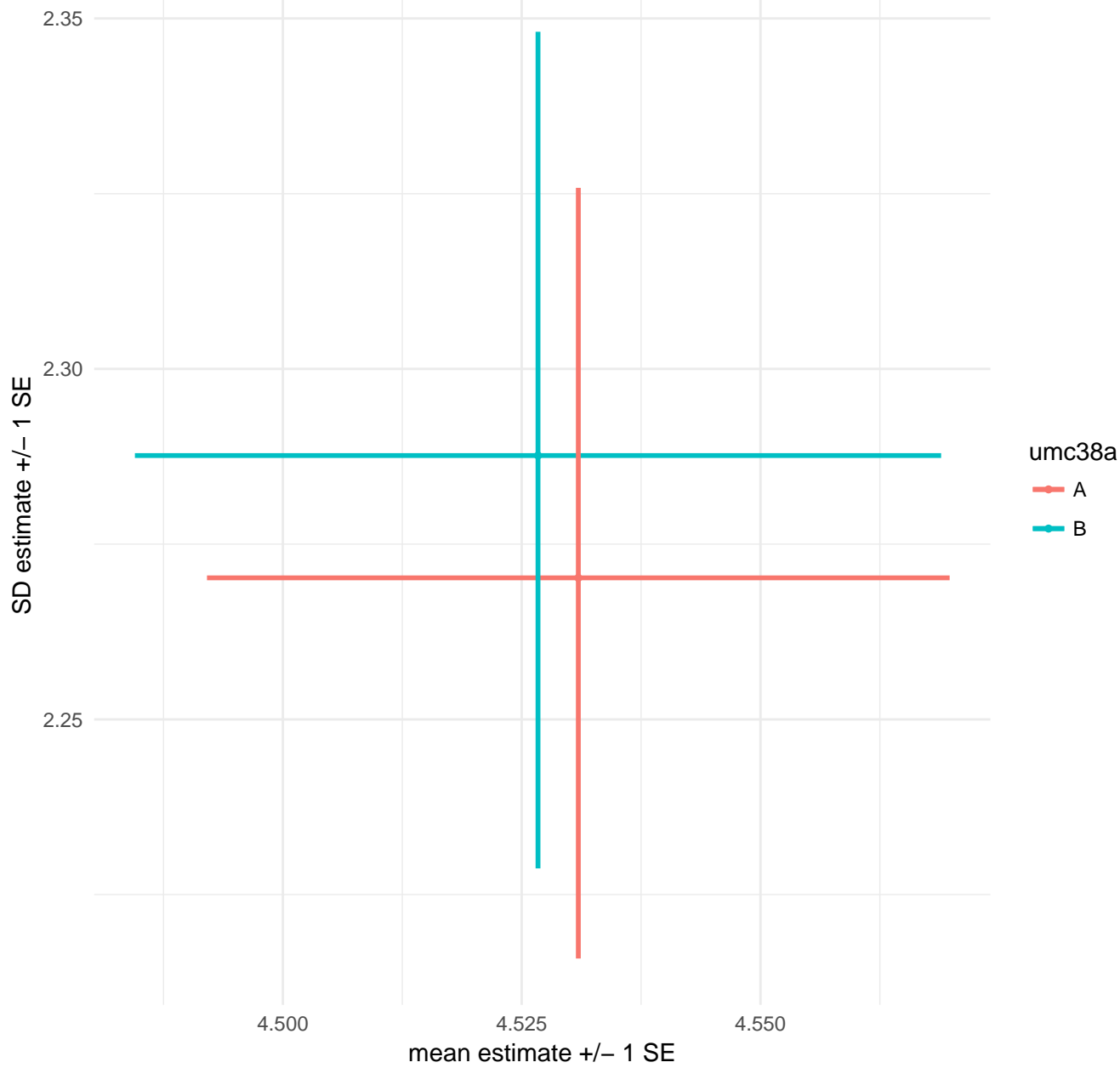
Env by IDP1427



Env by gpm631

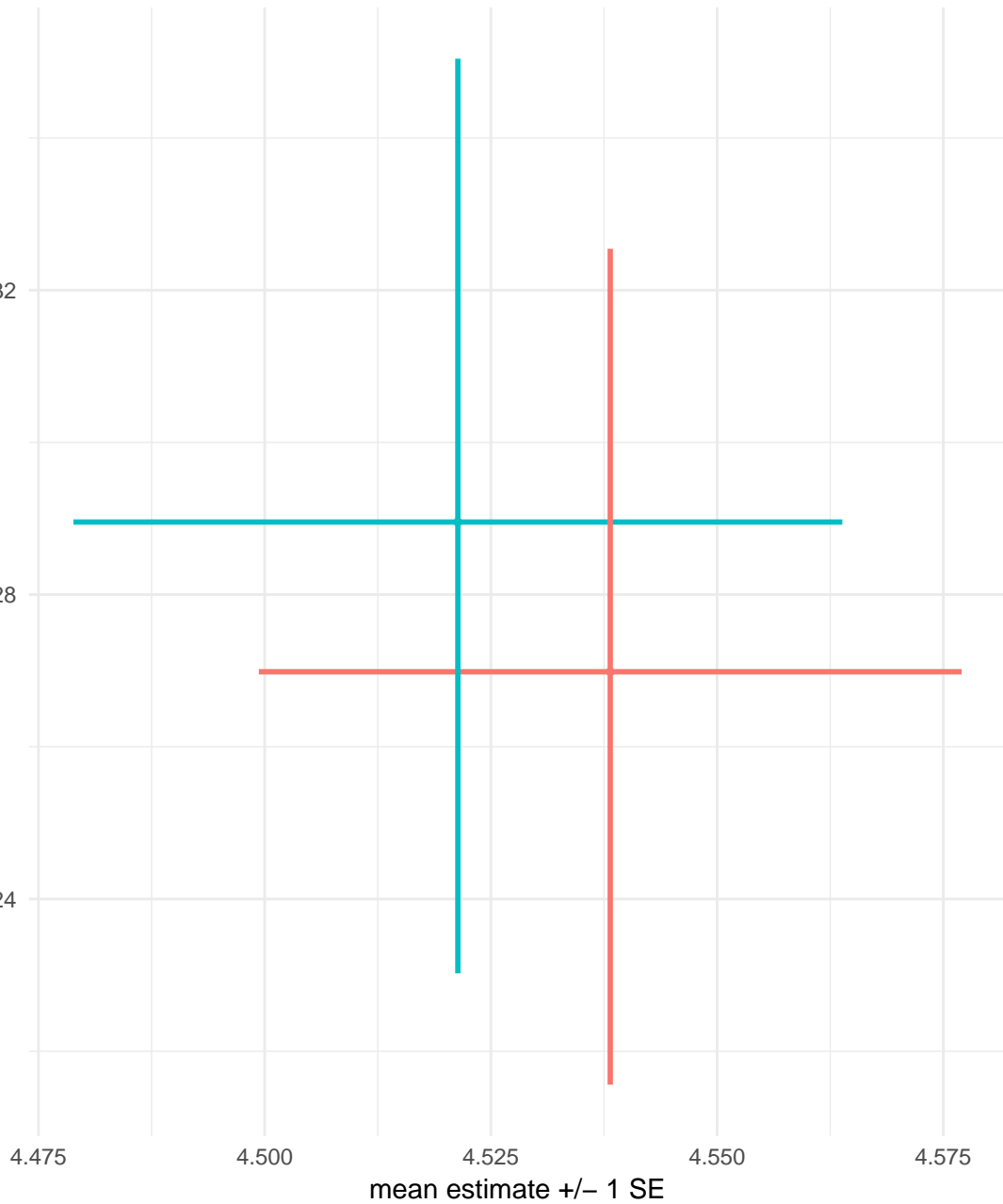


Env by umc38a



Env by umc1912

SD estimate \pm 1 SE

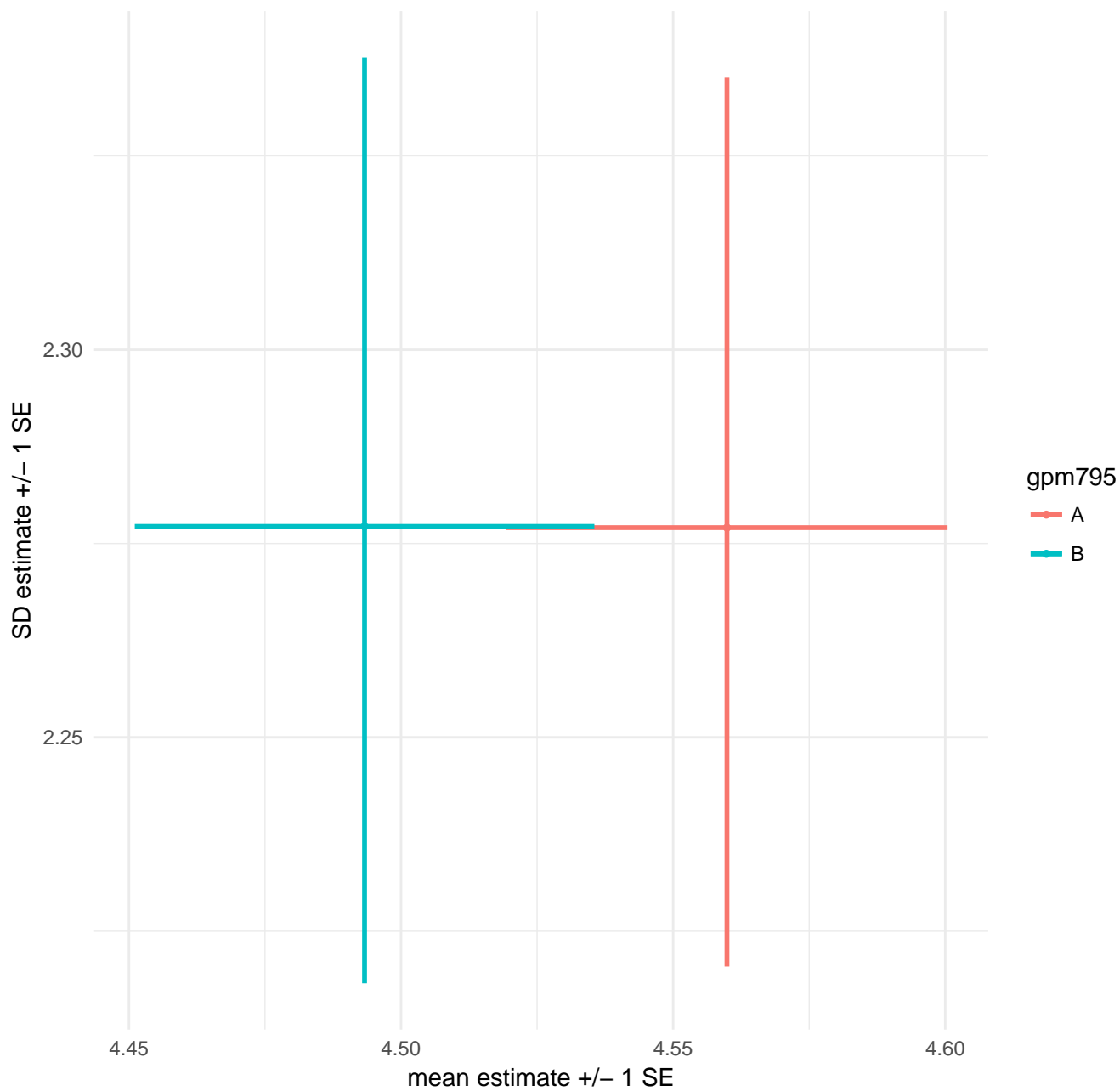


umc1912

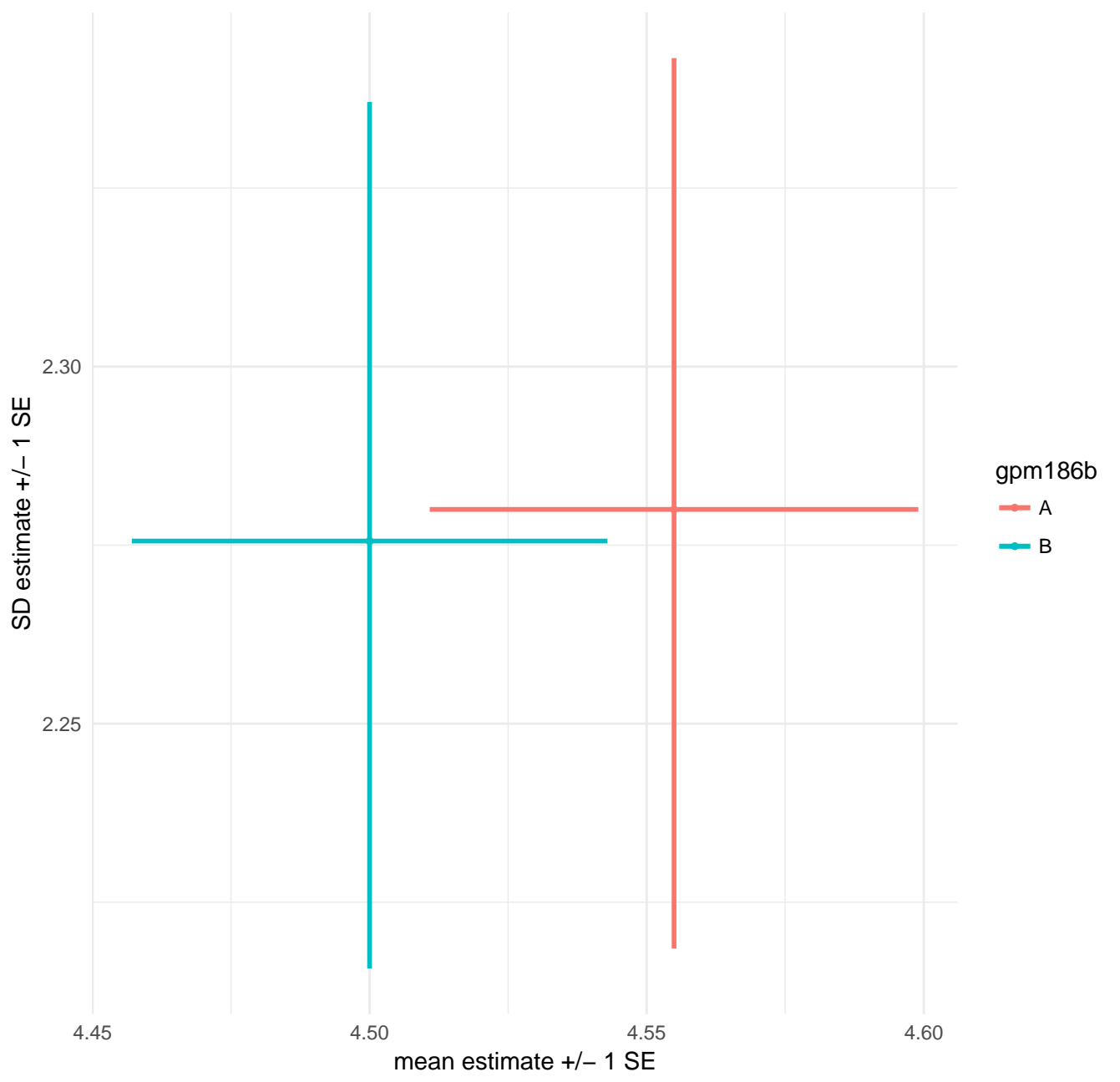
A

B

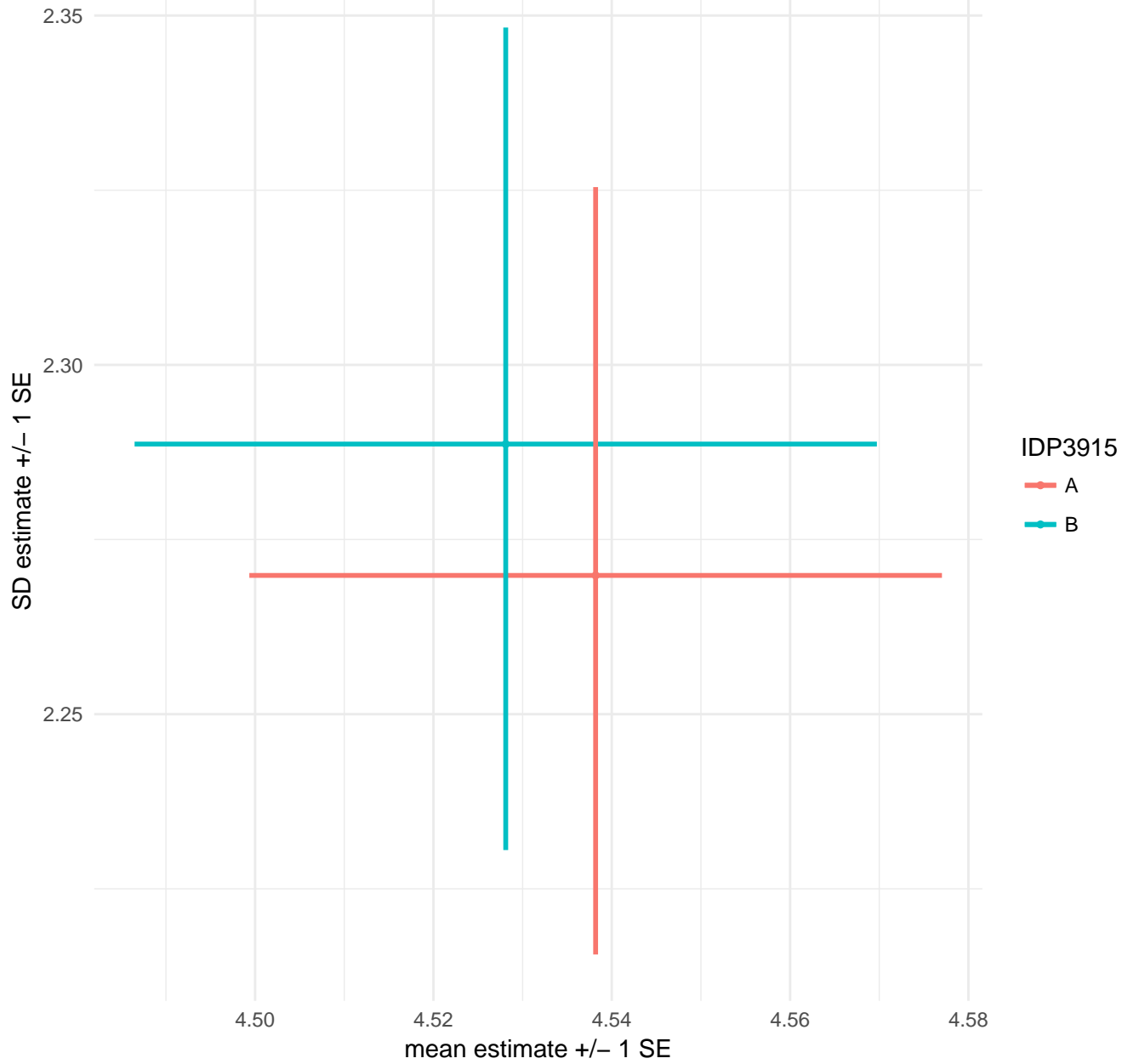
Env by gpm795



Env by gpm186b



Env by IDP3915

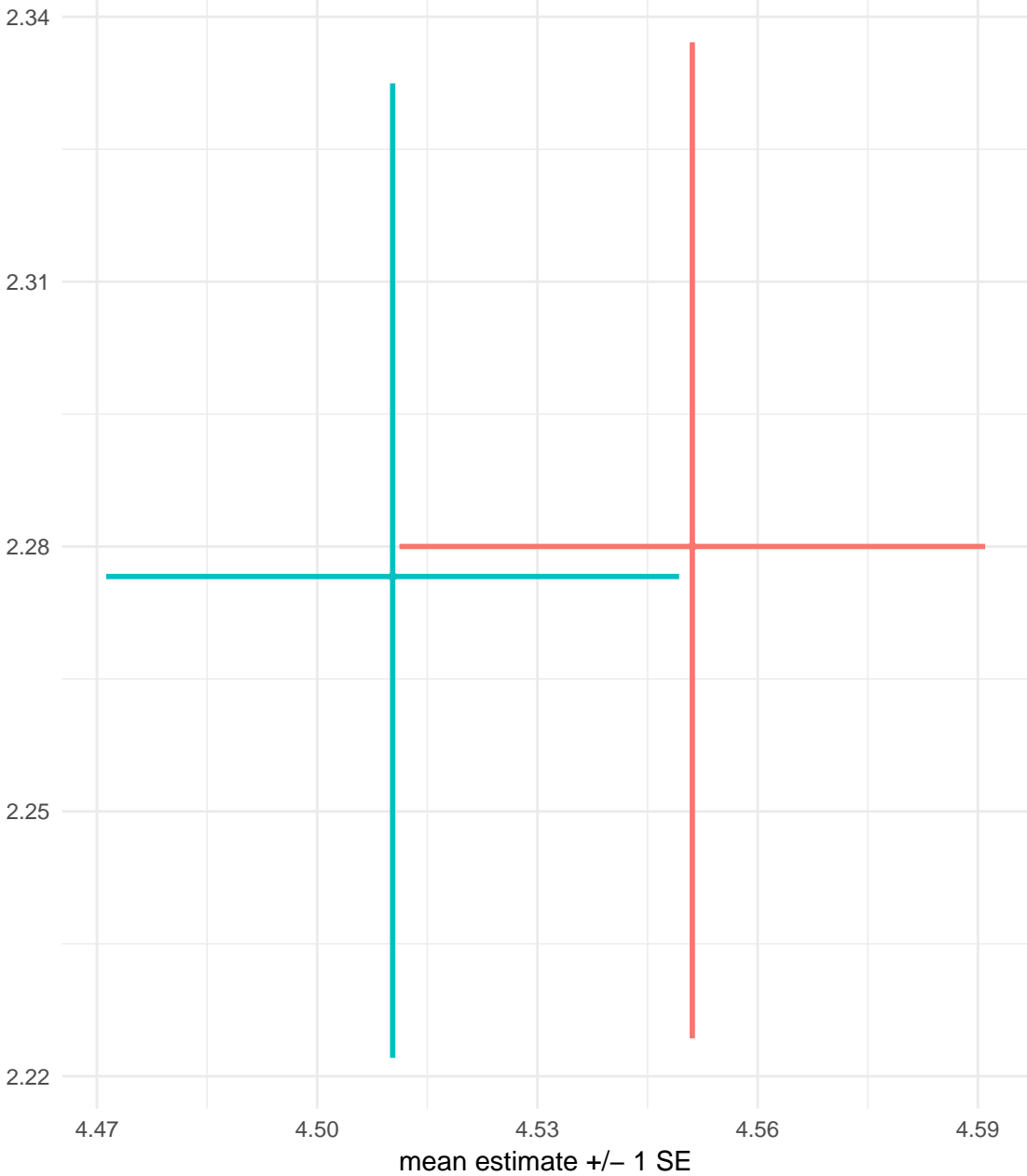


Env by umc1463

SD estimate \pm 1 SE

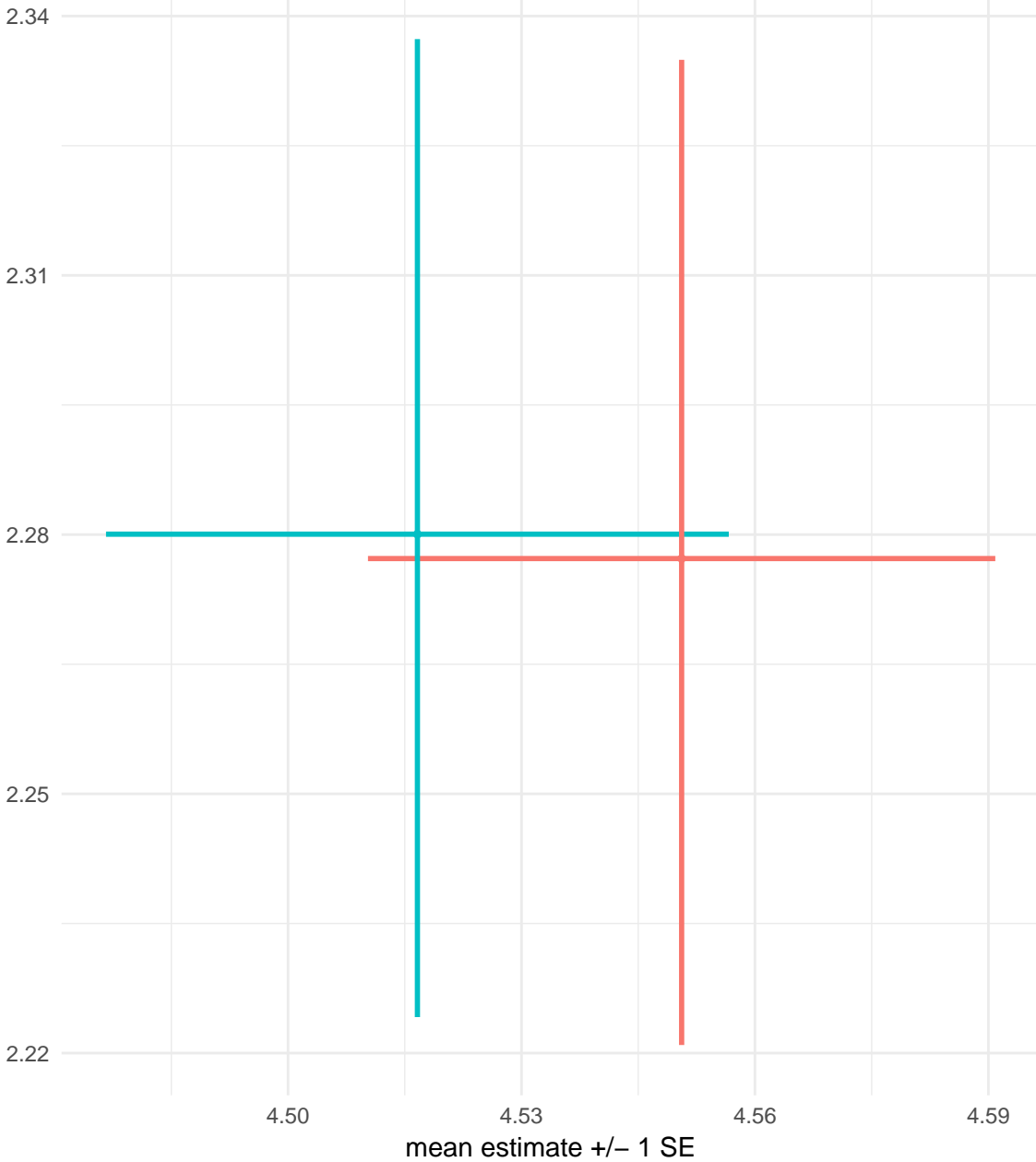
umc1463

A
B



Env by IDP683

SD estimate ± 1 SE

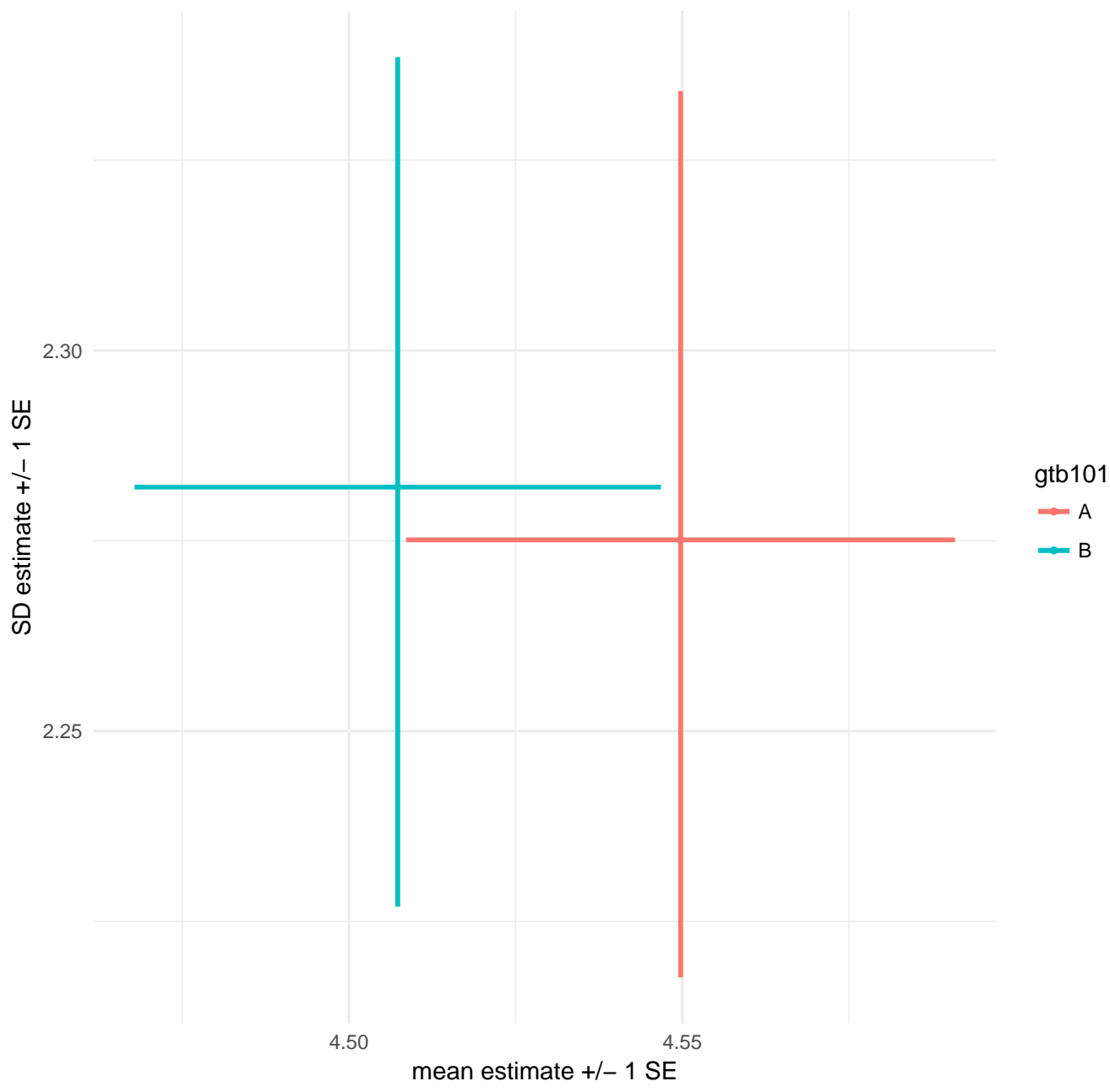


IDP683

A

B

Env by gtb101



Env by gpm424c

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

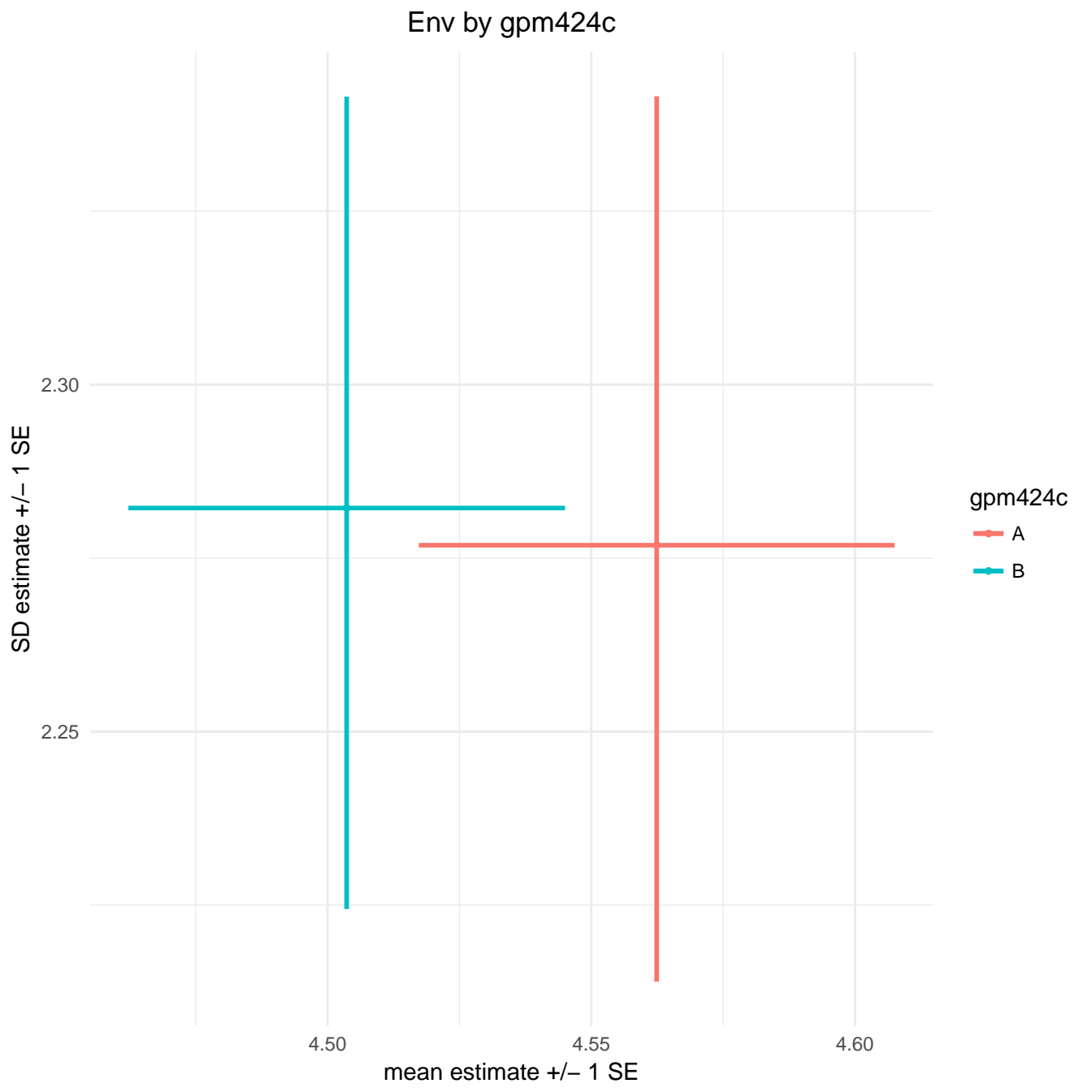
4.60

mean estimate ± 1 SE

gpm424c

A

B



Env by gpm908a

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

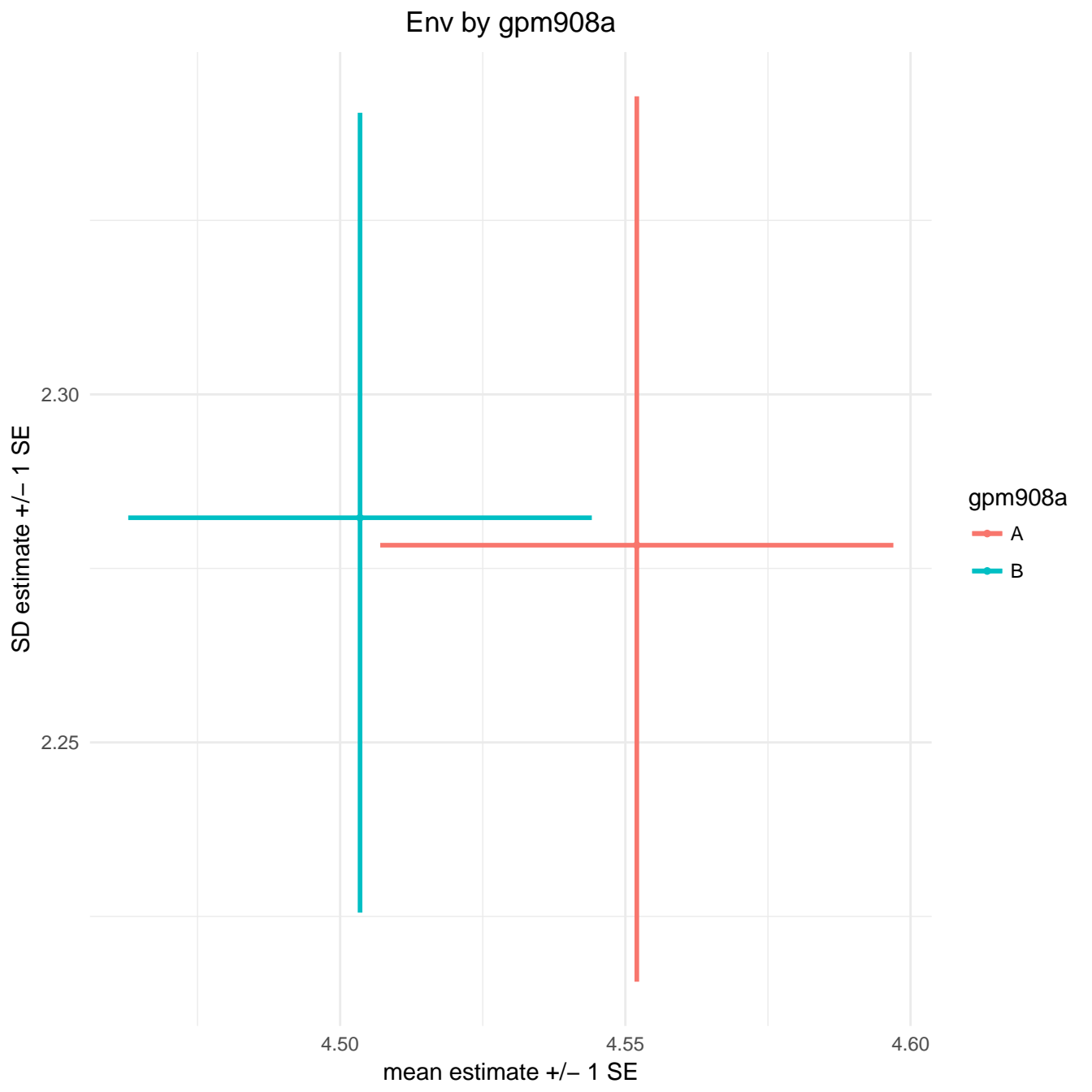
4.60

mean estimate ± 1 SE

gpm908a

A

B



Env by umc2162

SD estimate ± 1 SE

2.30

2.25

4.50

4.55

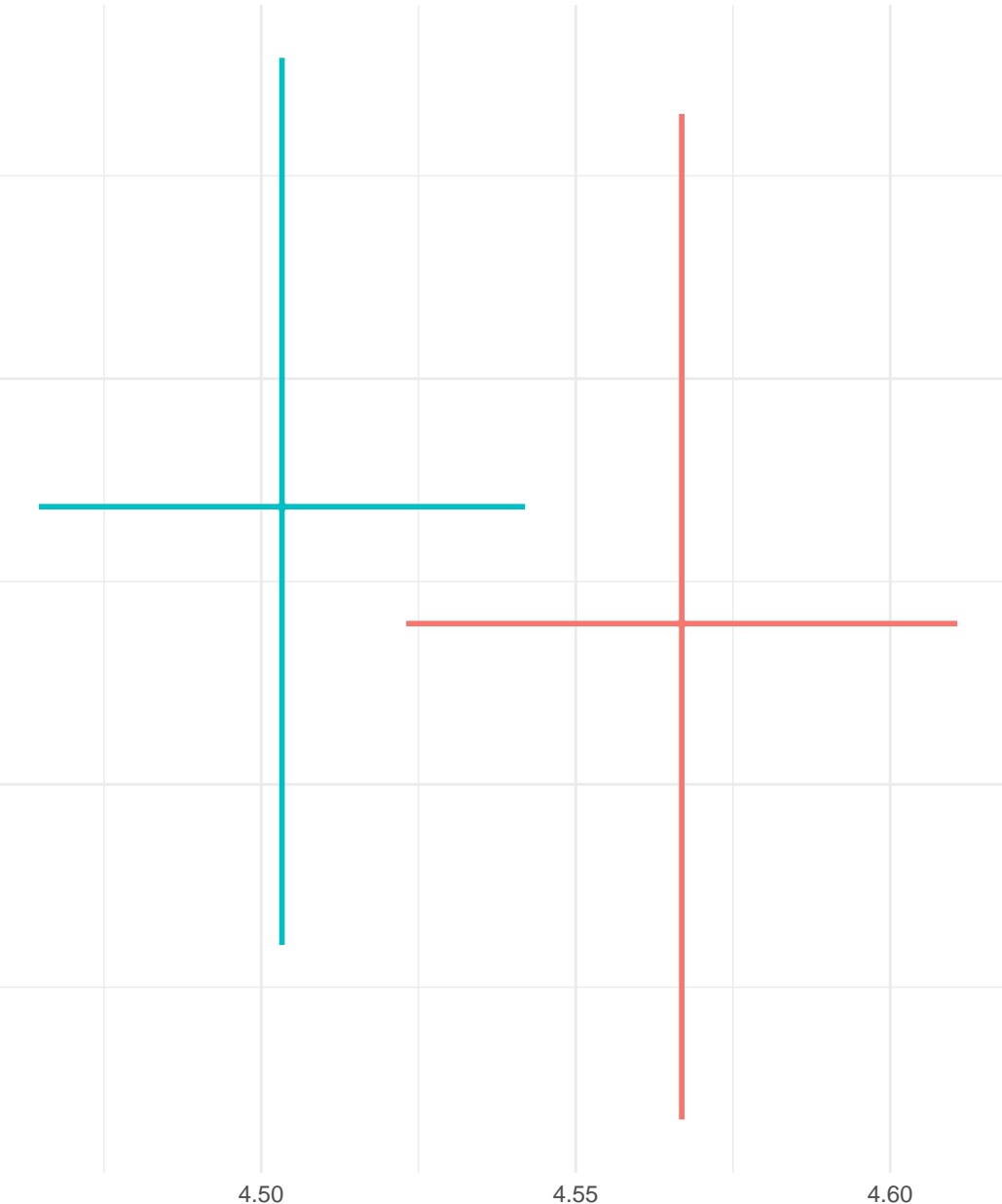
4.60

mean estimate ± 1 SE

umc2162

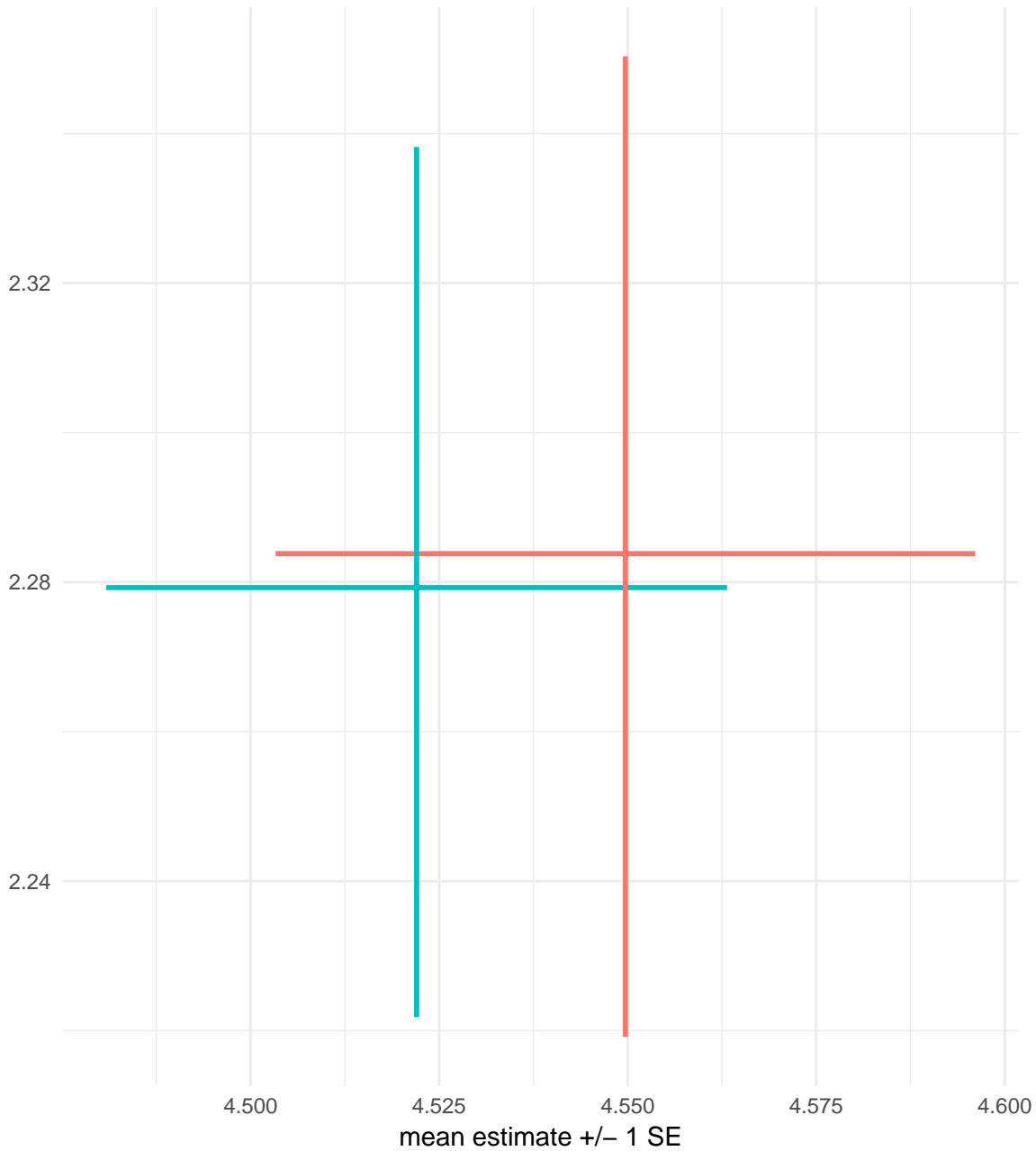
A

B



Env by gpm34j

SD estimate \pm 1 SE

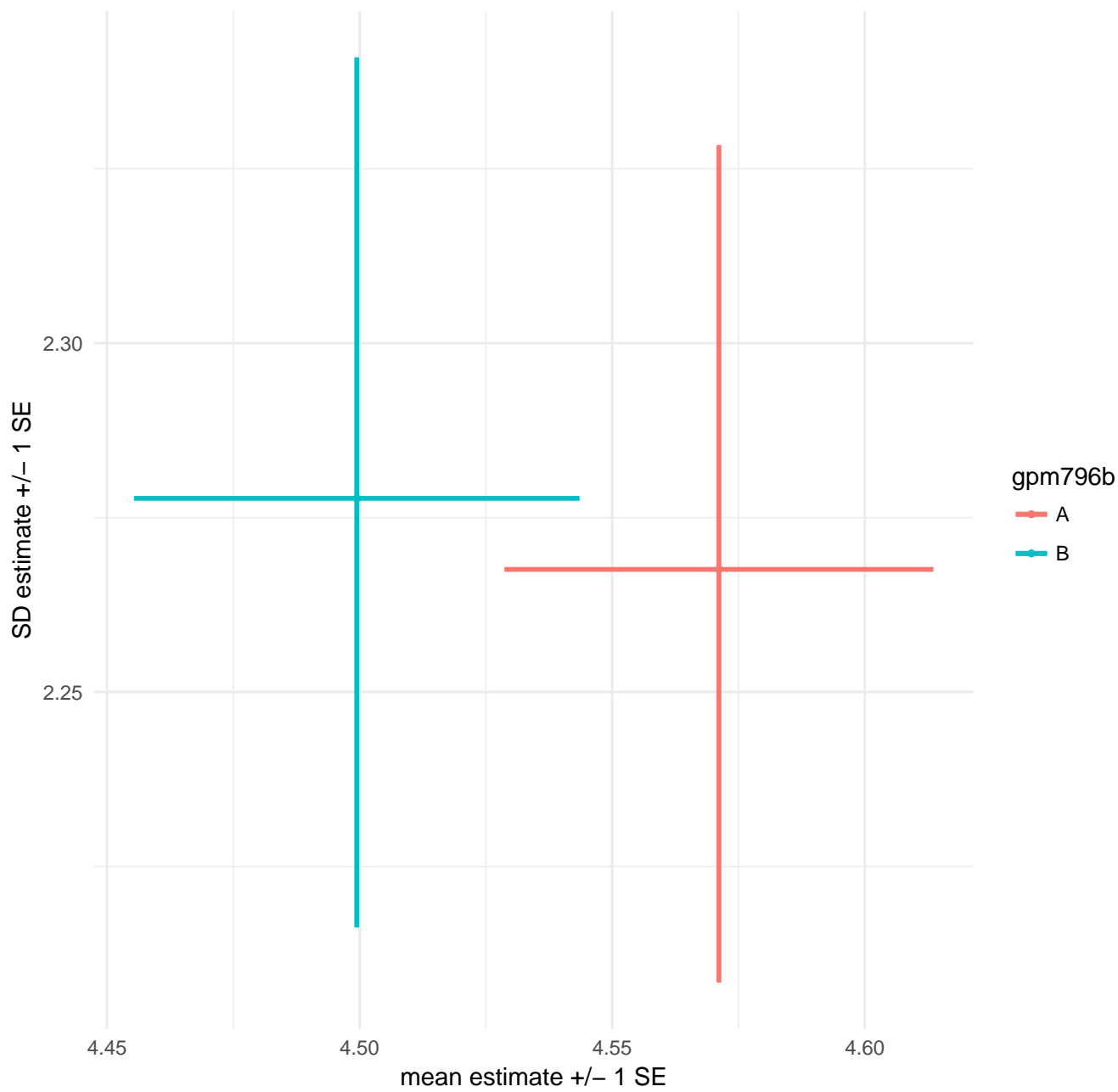


gpm34j

A

B

Env by gpm796b



Env by gpm908b

SD estimate \pm 1 SE

4.47

4.50

4.53

4.56

4.59

mean estimate \pm 1 SE

gpm908b

A

B

2.36

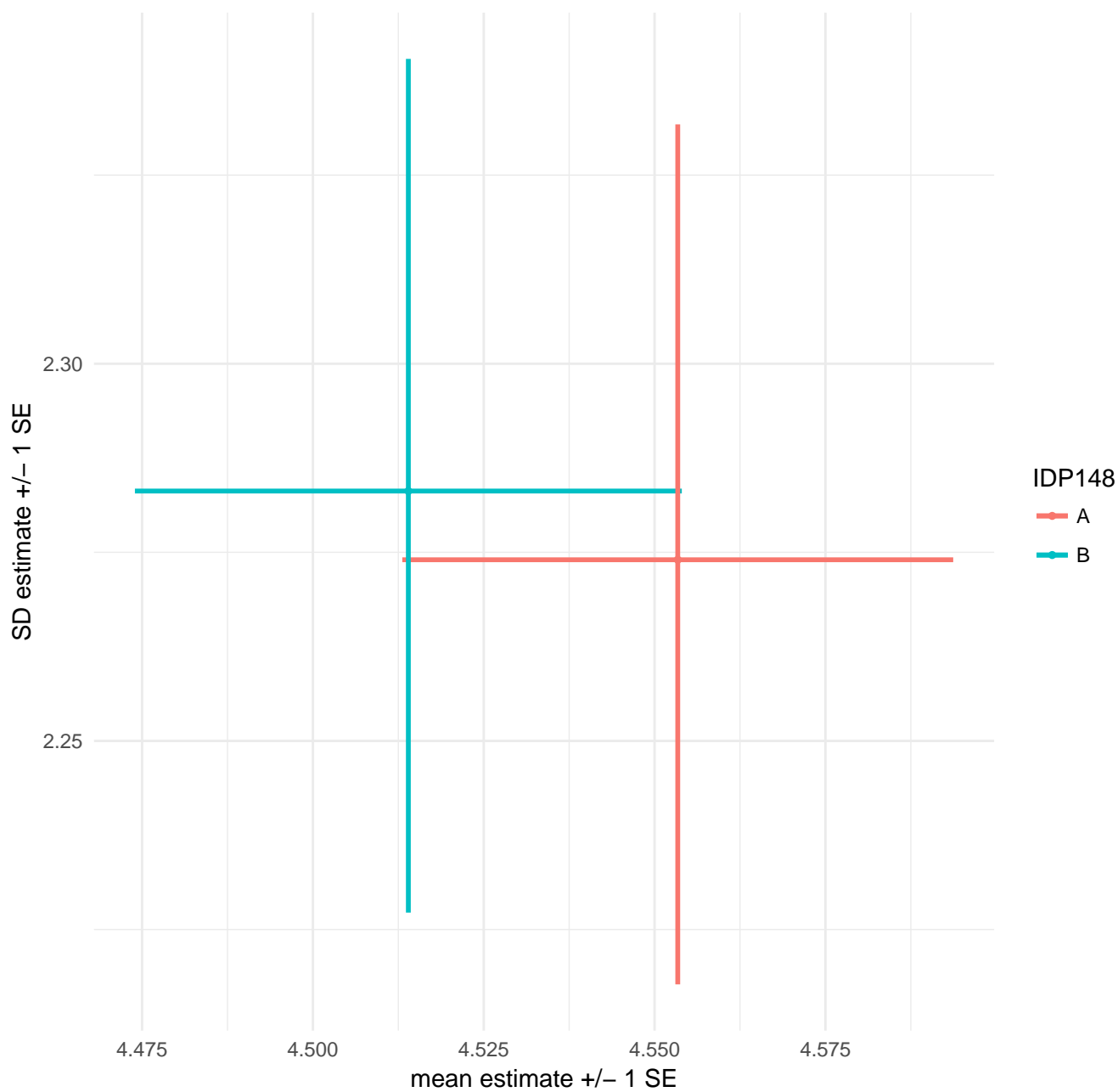
2.32

2.28

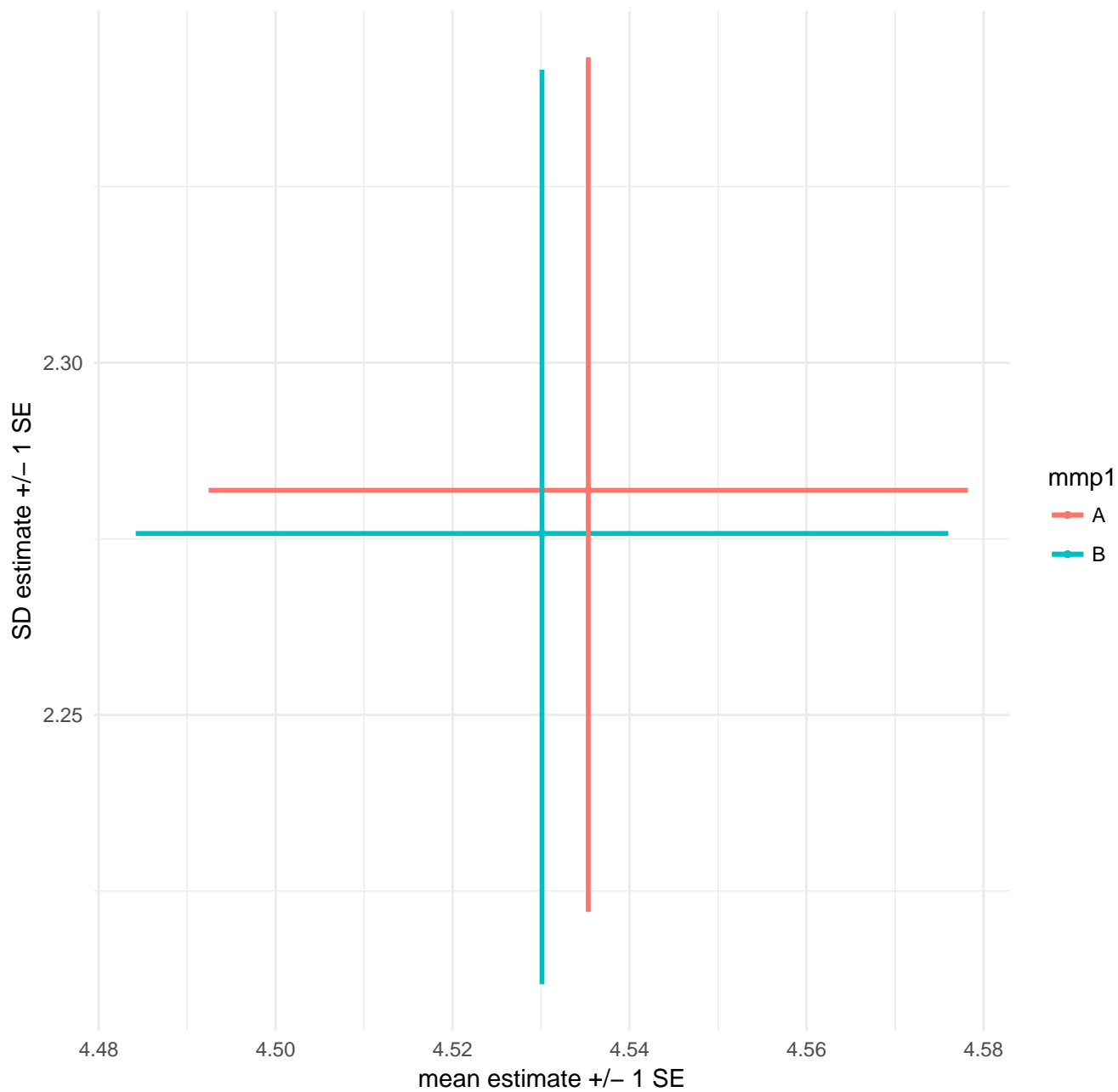
2.24



Env by IDP148



Env by mmp1



Env by umc2322

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

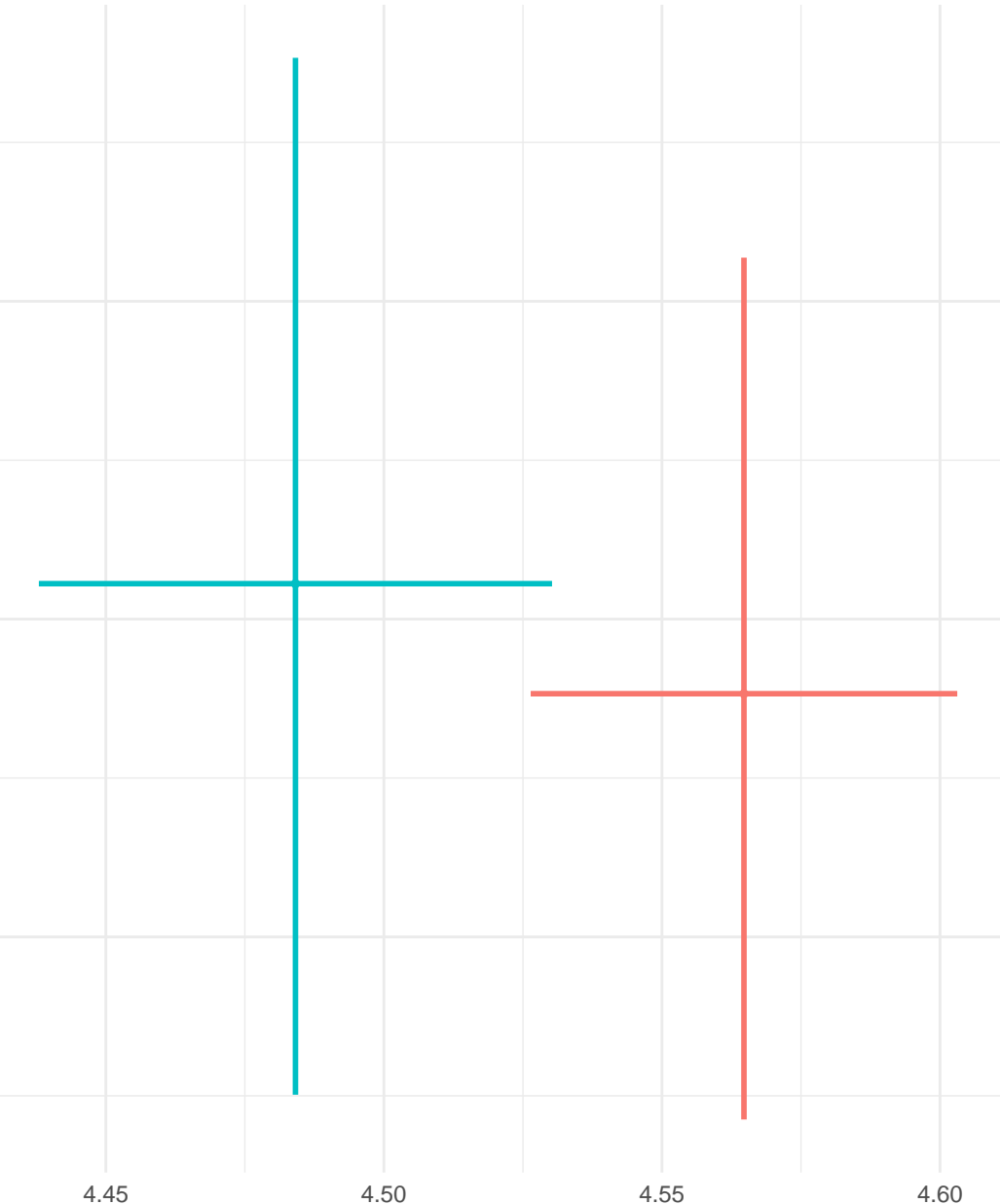
4.60

mean estimate \pm 1 SE

umc2322

A

B



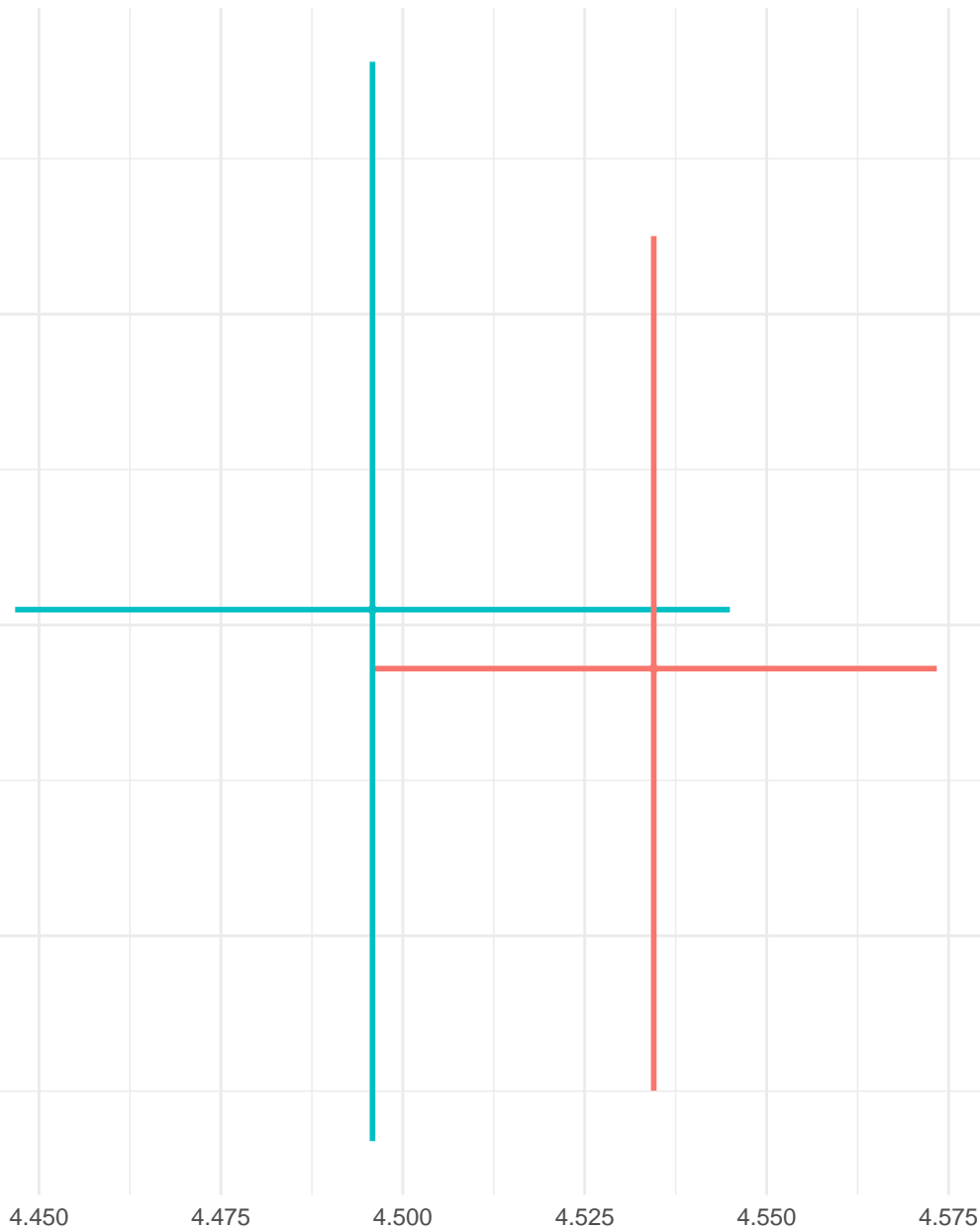
Env by AY104923

SD estimate \pm 1 SE

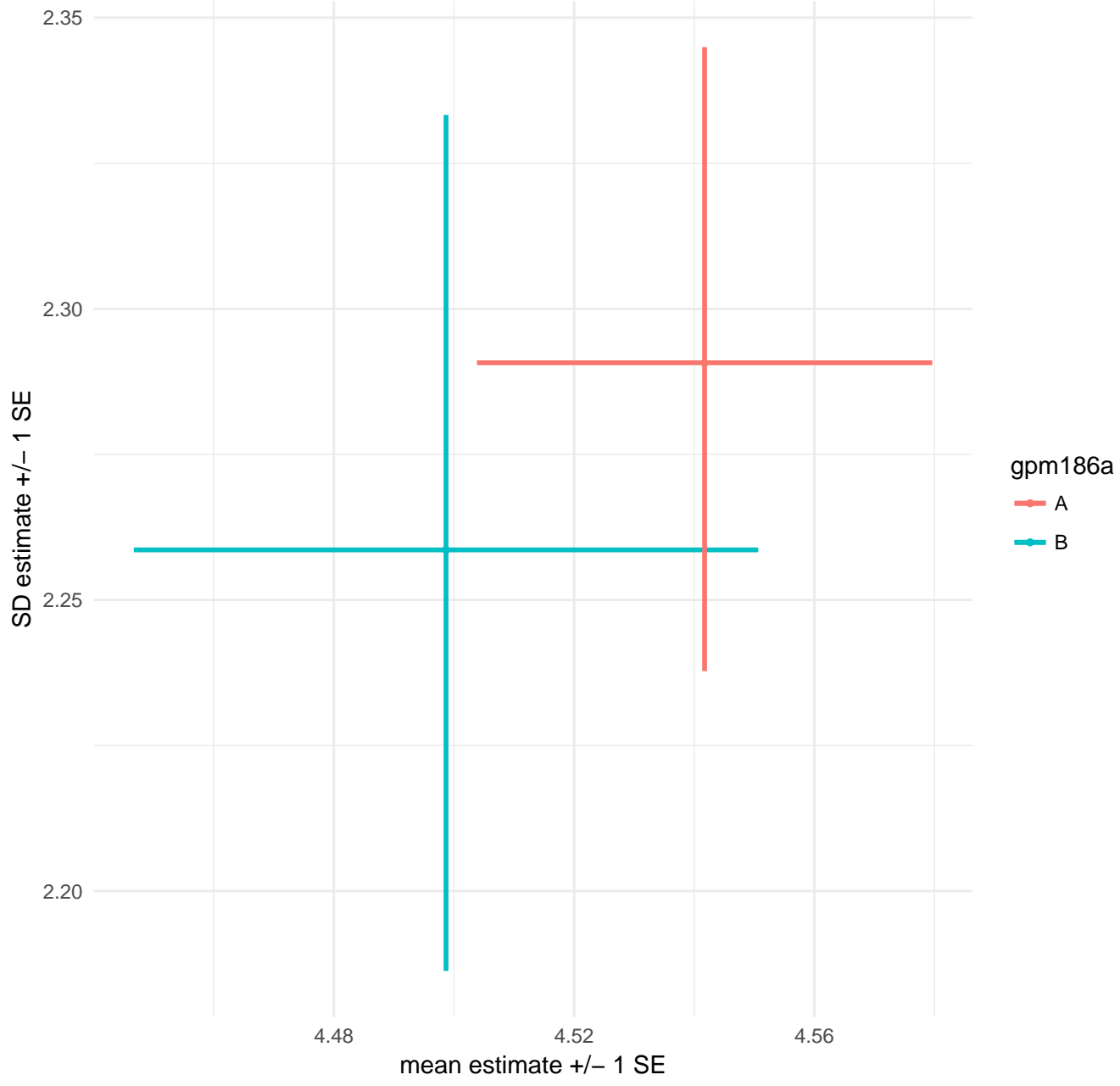
mean estimate \pm 1 SE

AY104923

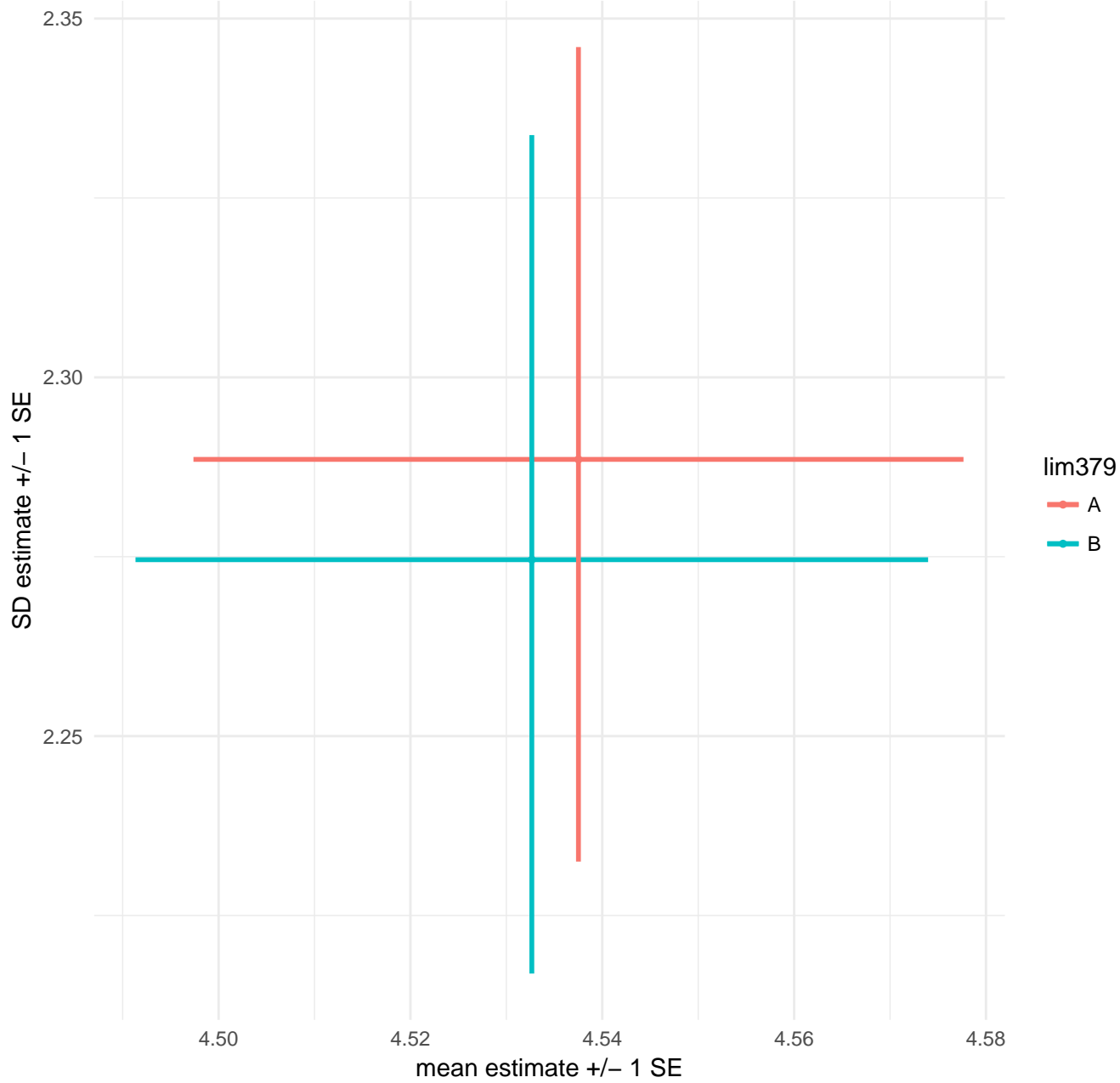
A
B



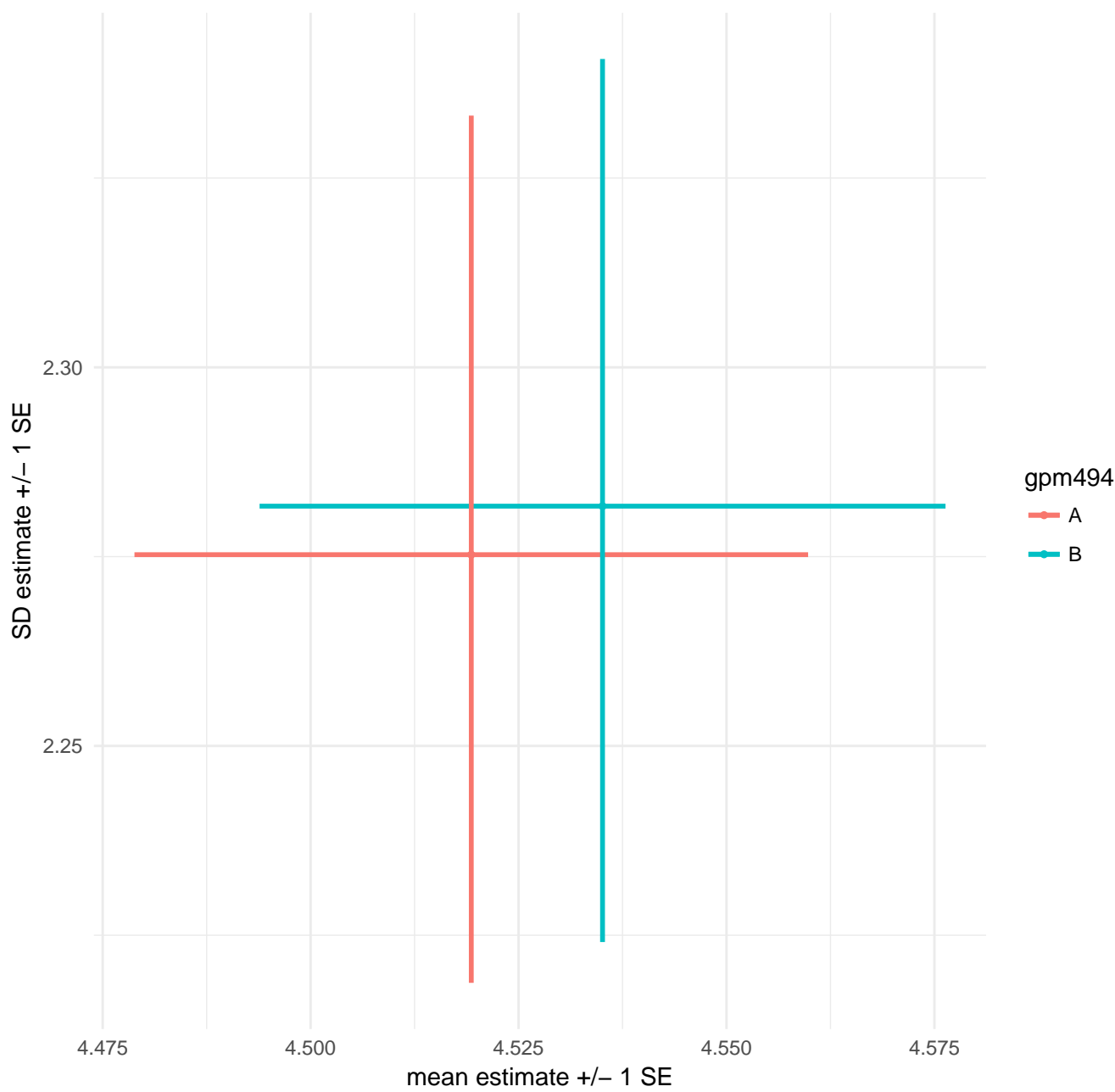
Env by gpm186a



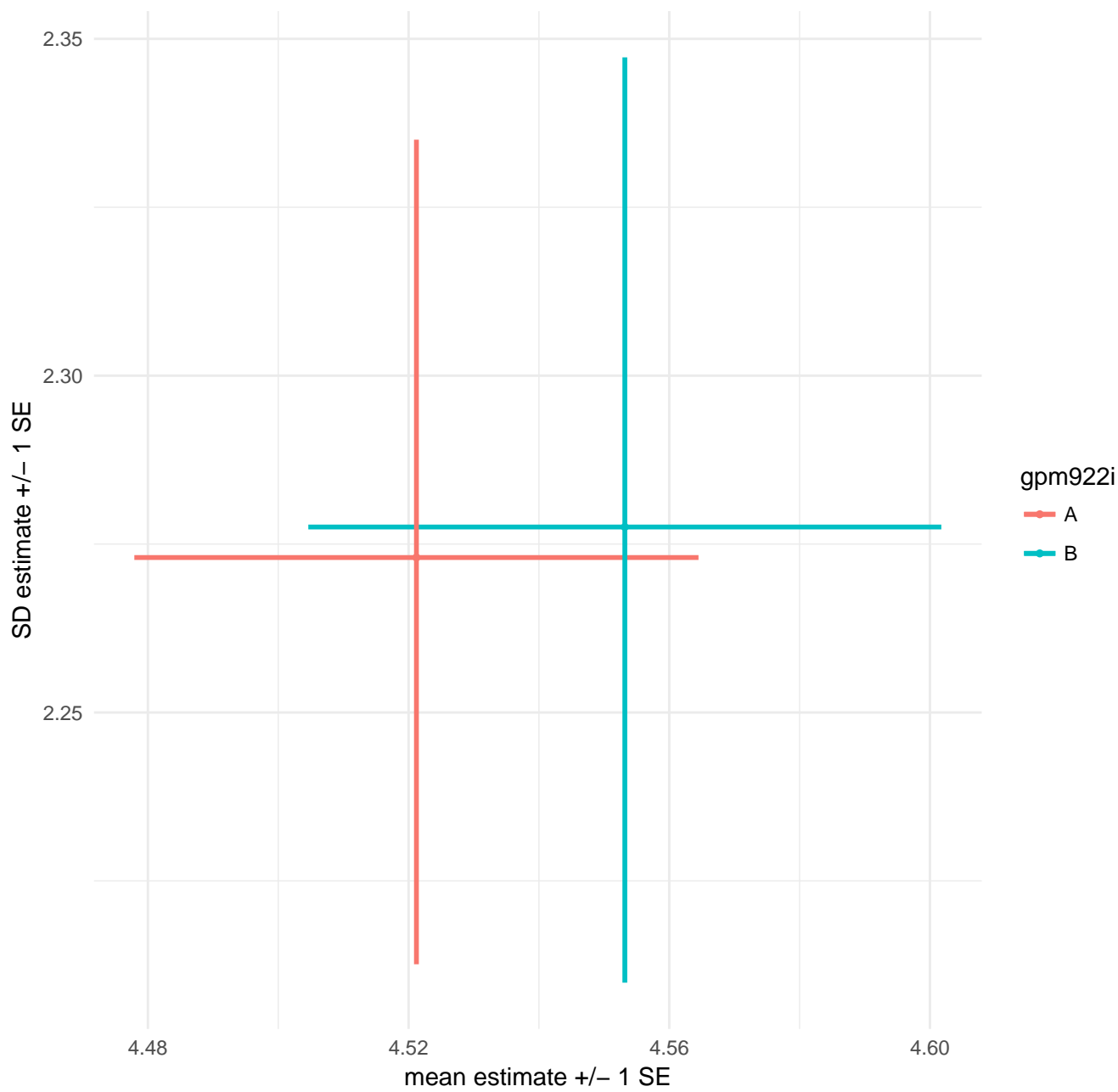
Env by lim379



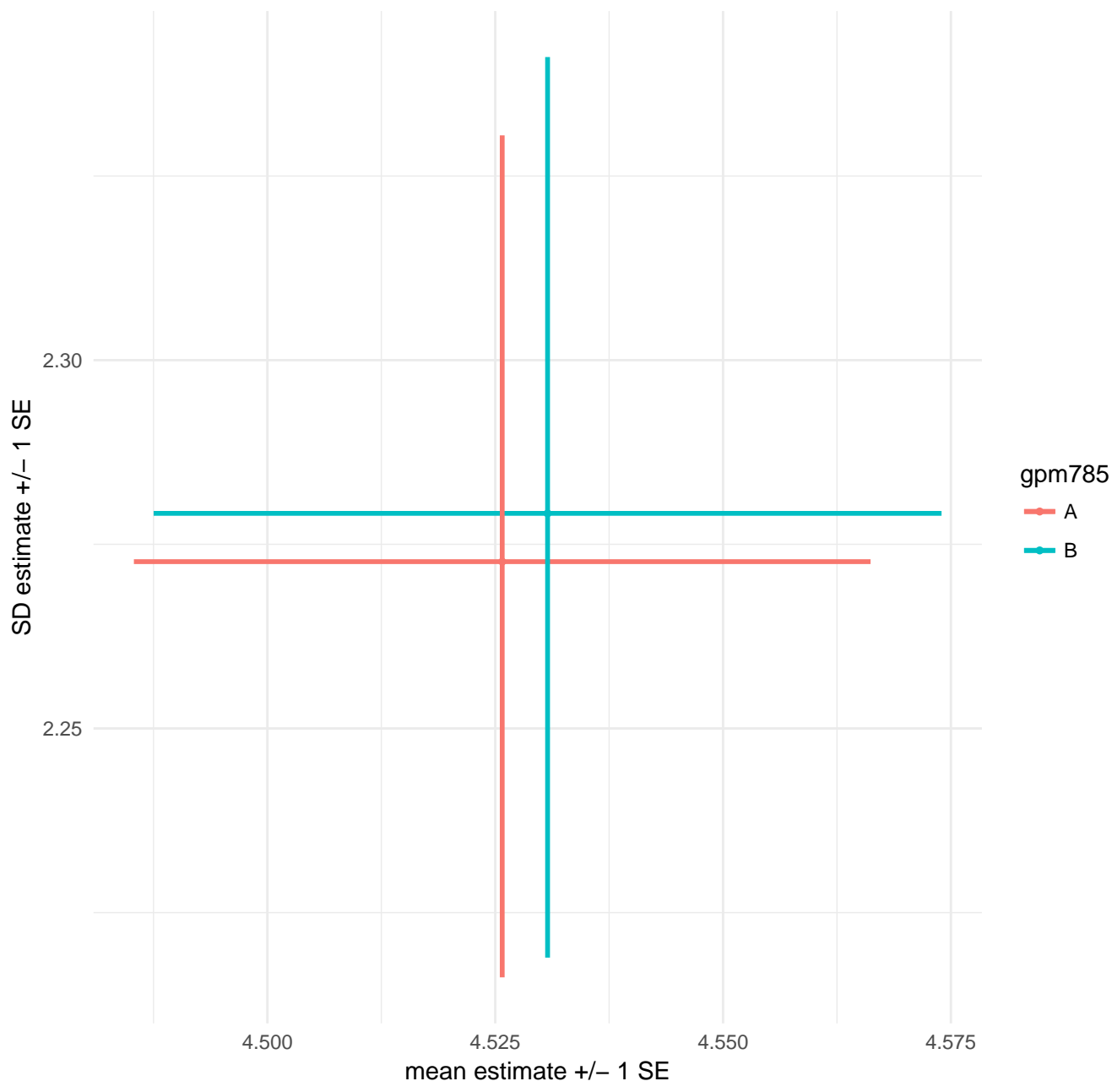
Env by gpm494



Env by gpm922i



Env by gpm785



Env by gpm922b

SD estimate \pm 1 SE

2.30

2.25

4.50

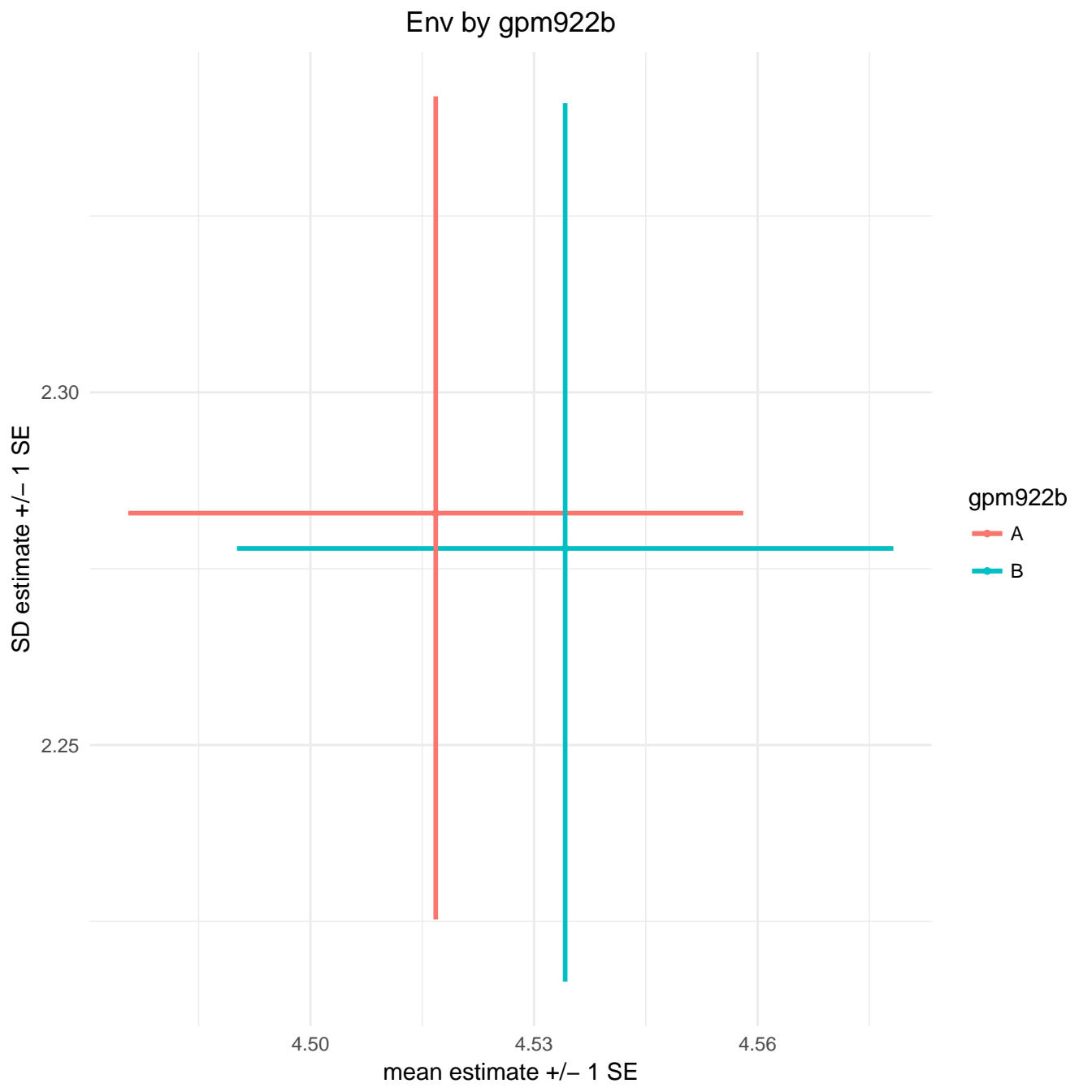
4.53

4.56

mean estimate \pm 1 SE

gpm922b

A
B



Env by gte101

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

4.52

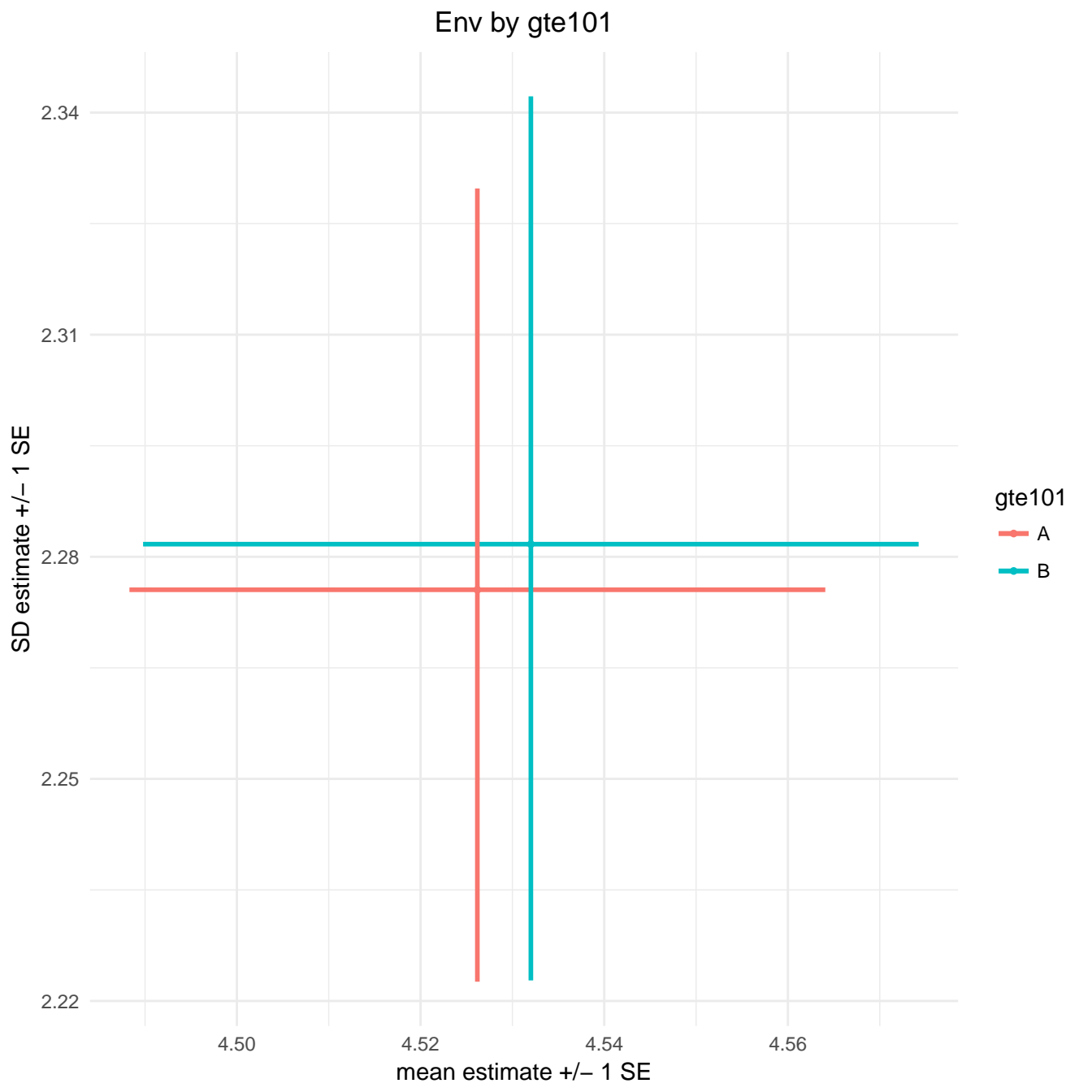
4.54

4.56

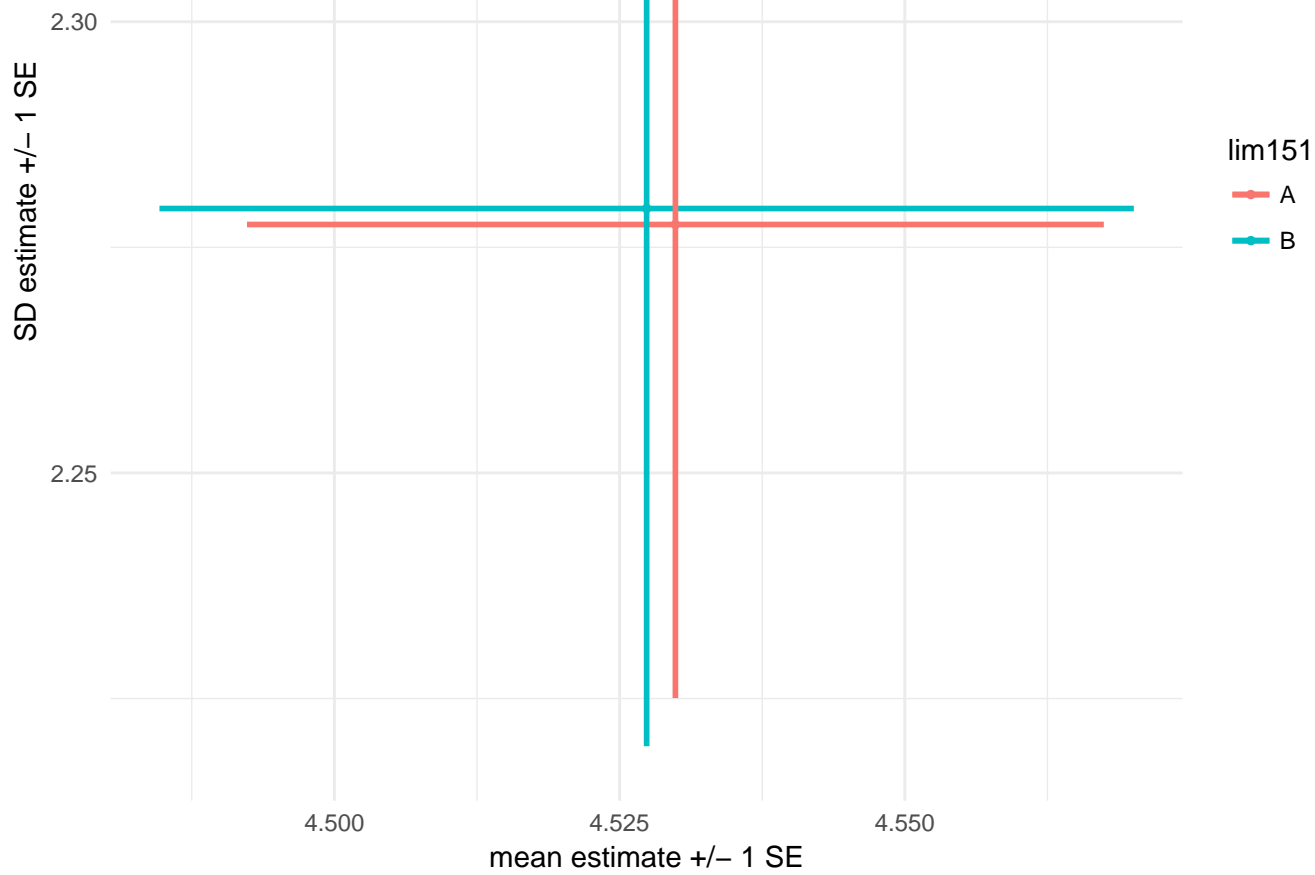
mean estimate \pm 1 SE

gte101

A
B



Env by lim151



Env by gpm186c

SD estimate \pm 1 SE

4.50

4.55

4.60

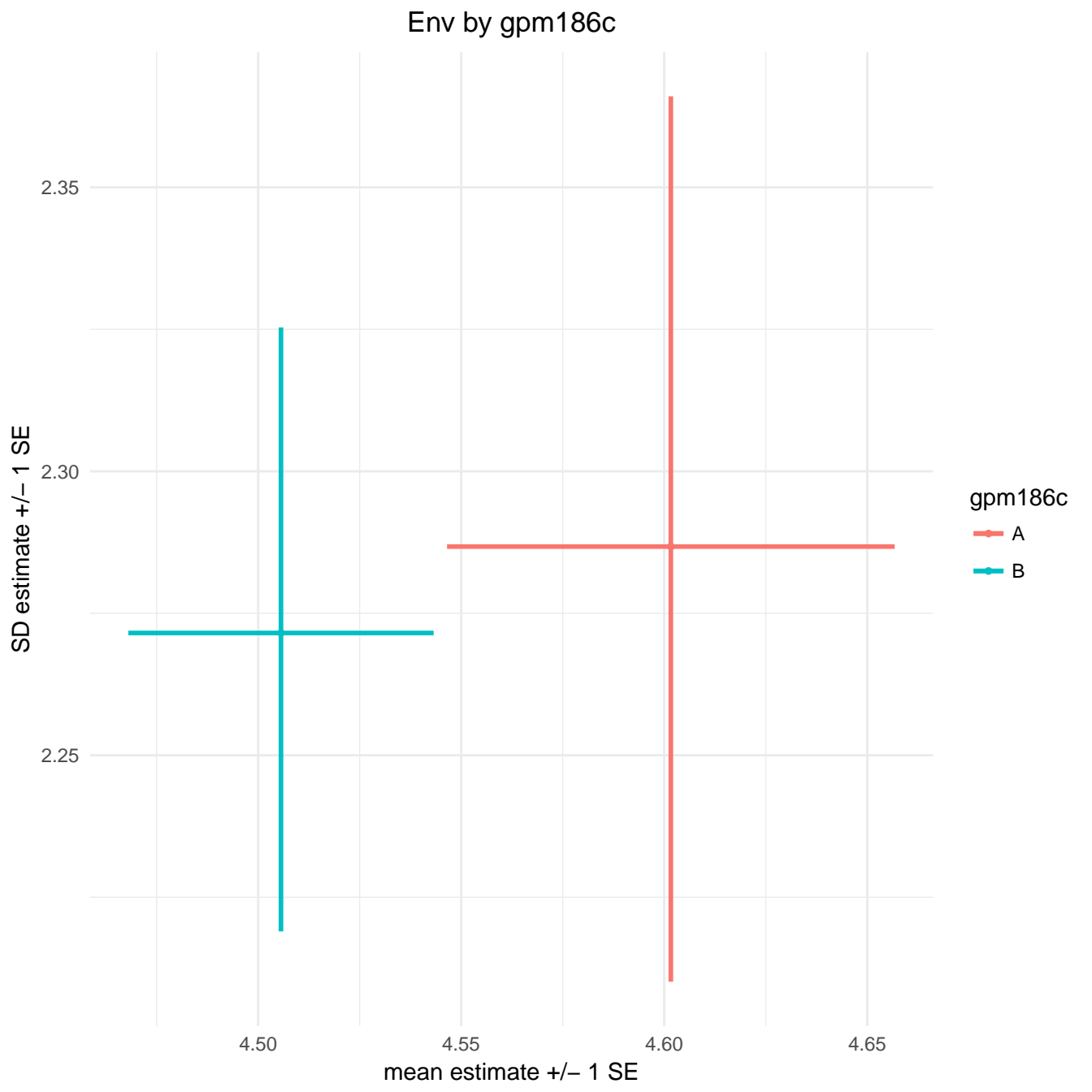
4.65

mean estimate \pm 1 SE

gpm186c

A

B



Env by AY105728

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

4.575

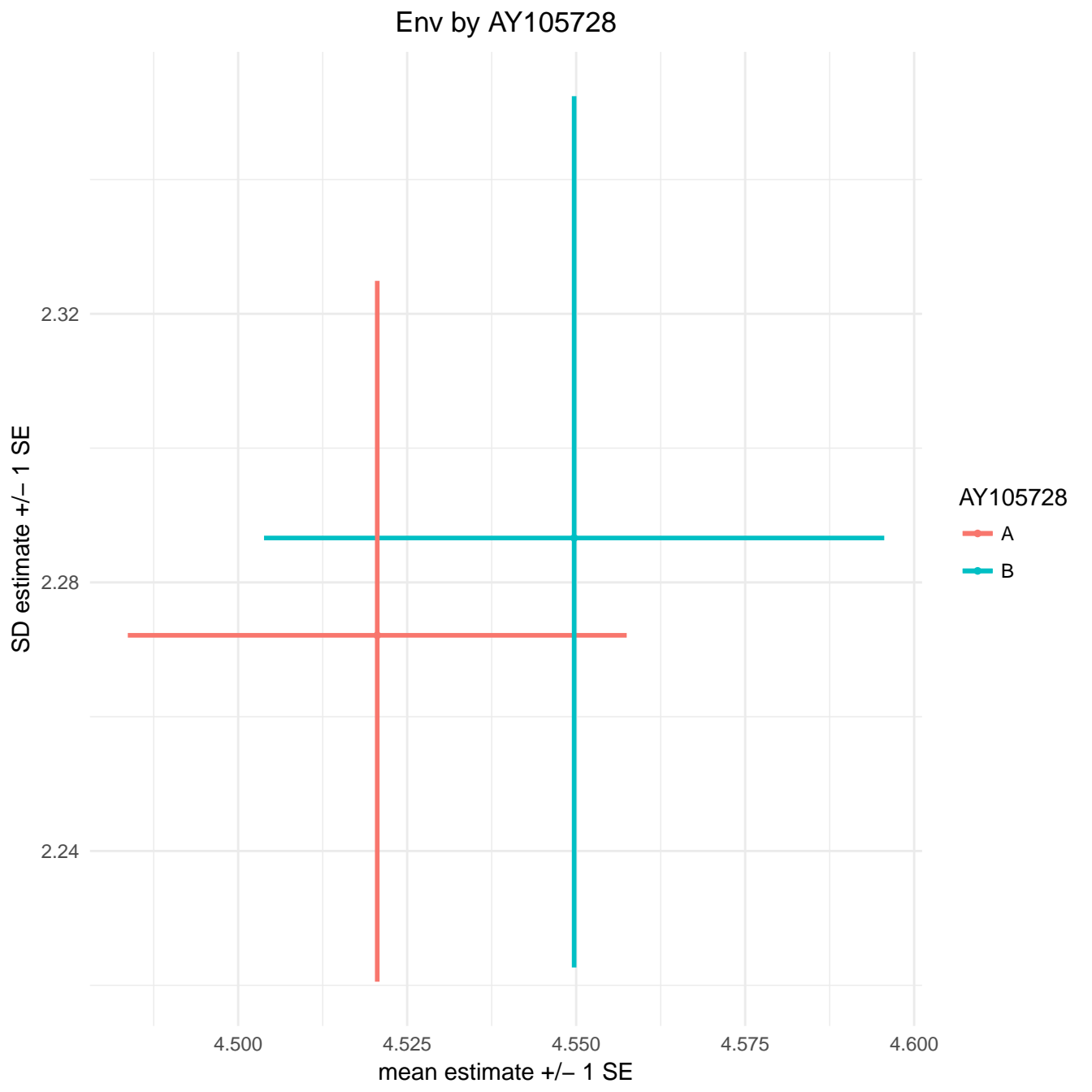
4.600

mean estimate \pm 1 SE

AY105728

A

B



Env by AY105785

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.55

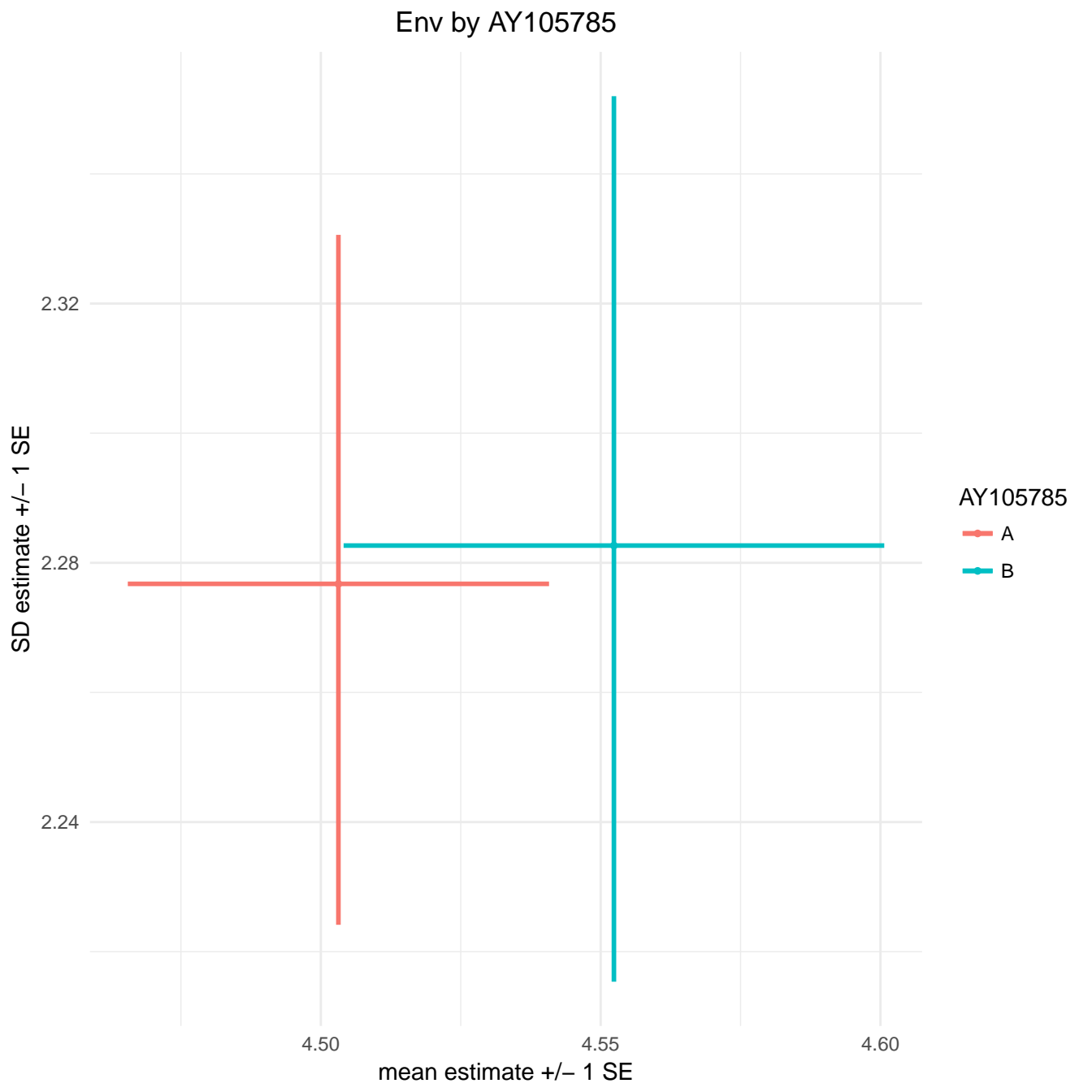
4.60

mean estimate ± 1 SE

AY105785

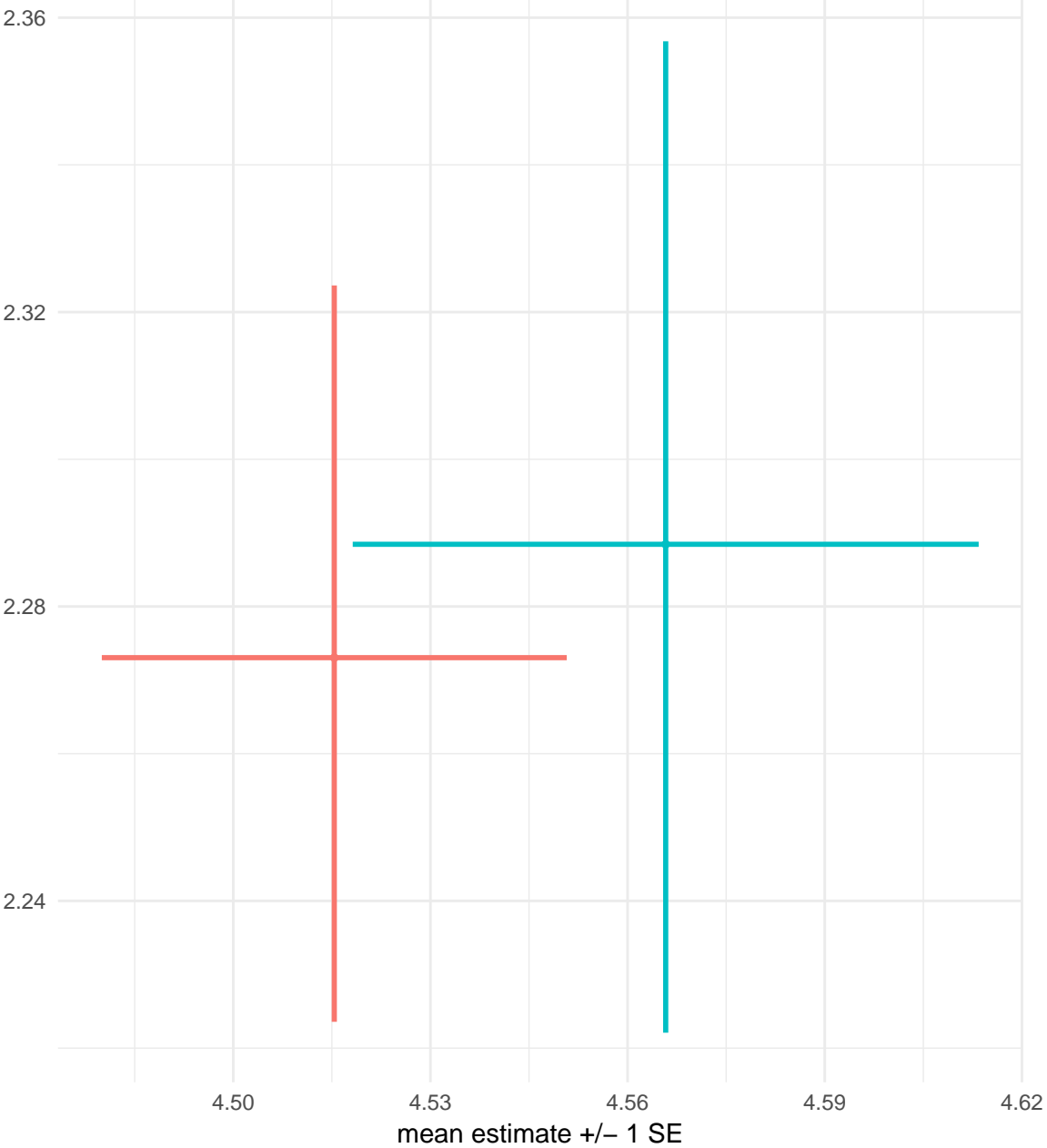
A

B



Env by IDP481

SD estimate \pm 1 SE



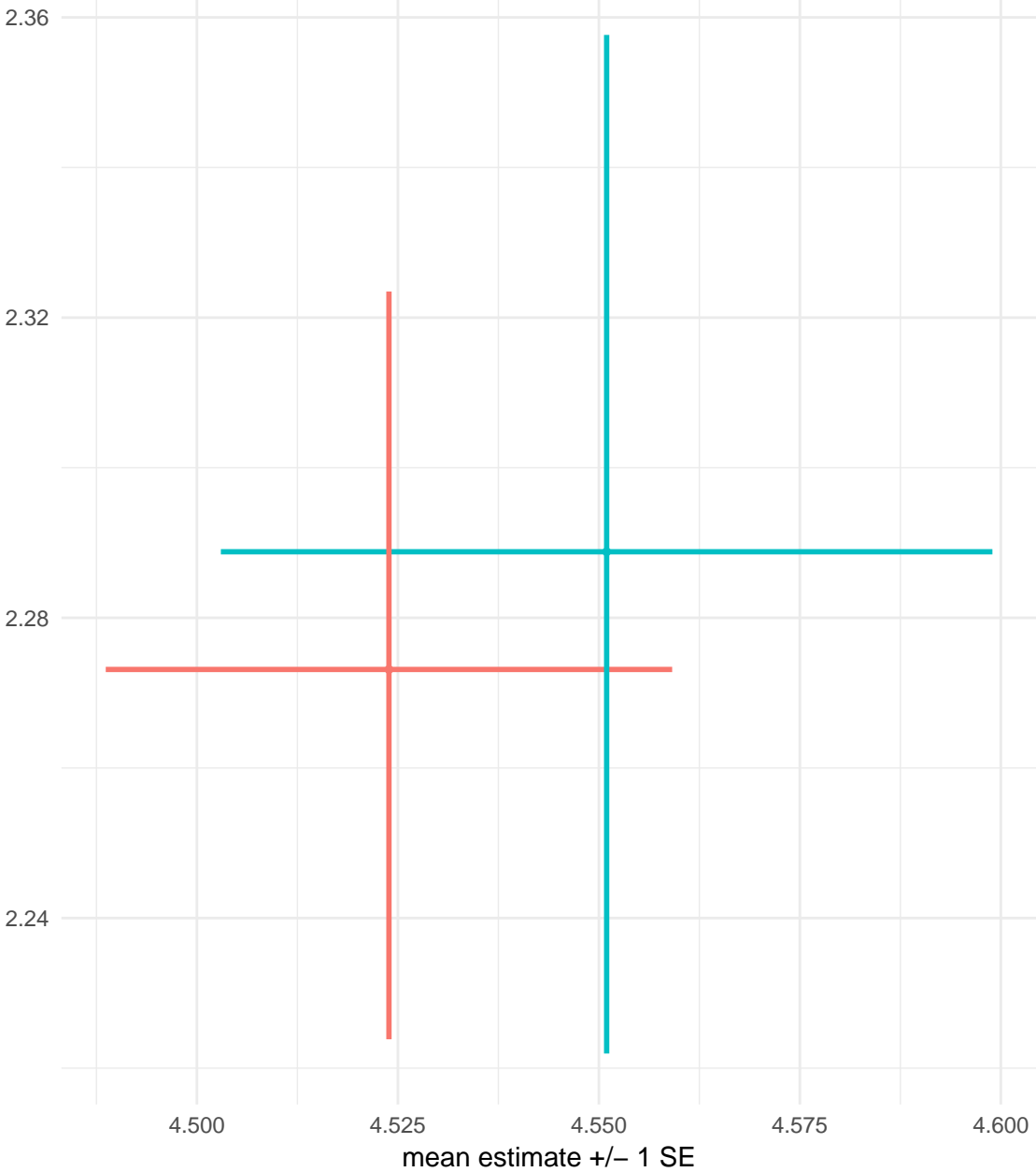
IDP481

A

B

Env by IDP2001

SD estimate \pm 1 SE

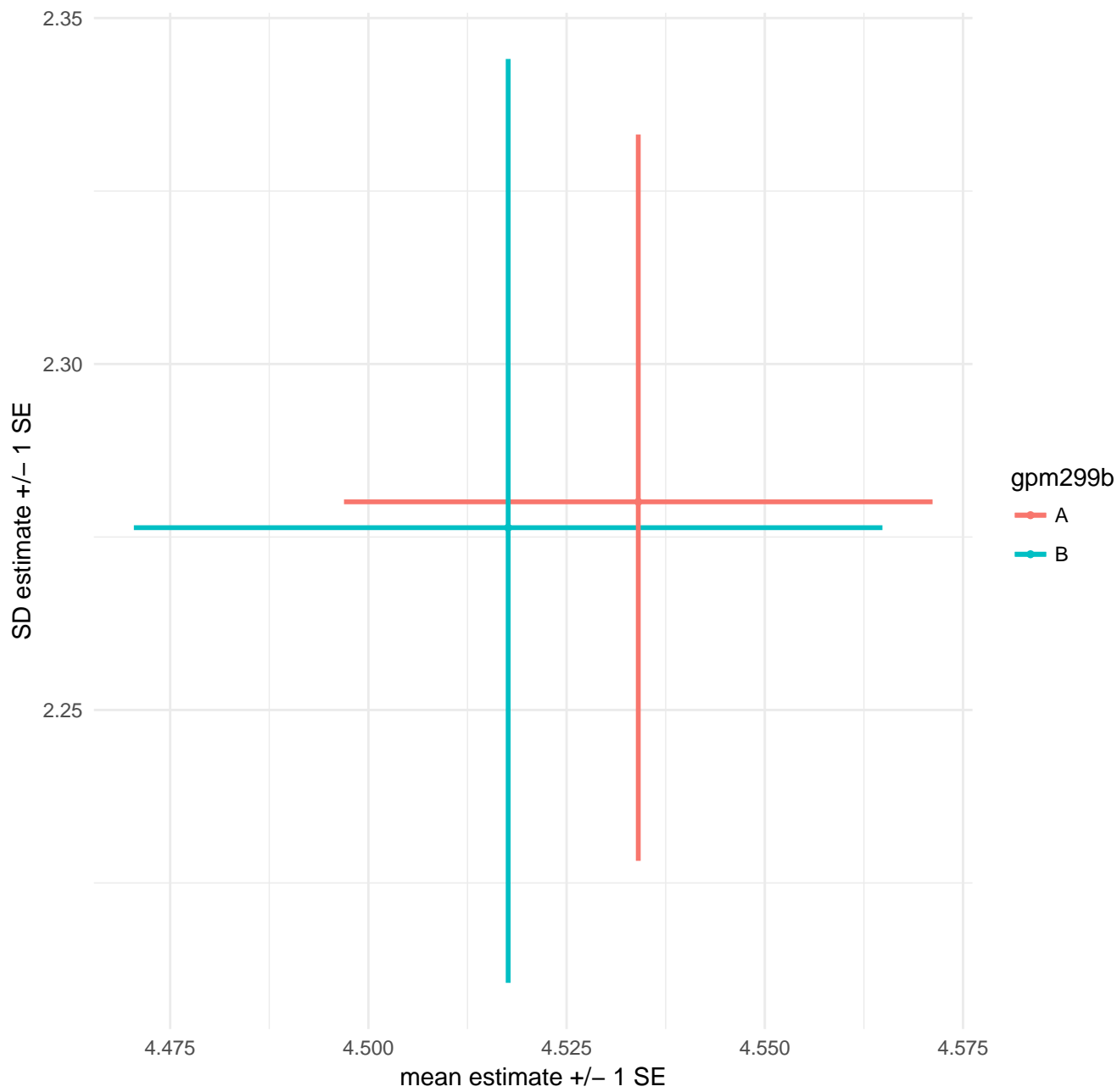


IDP2001

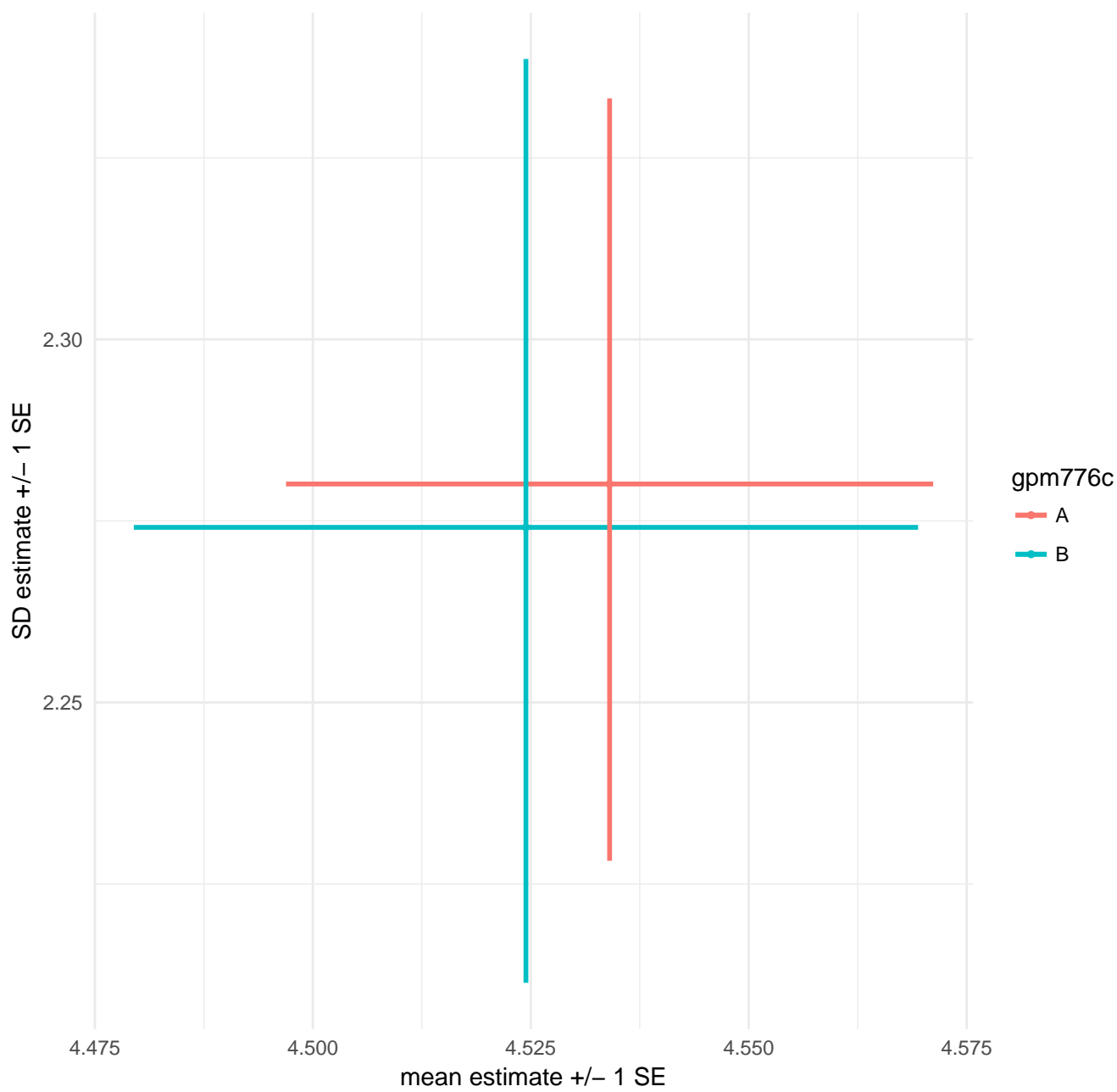
A

B

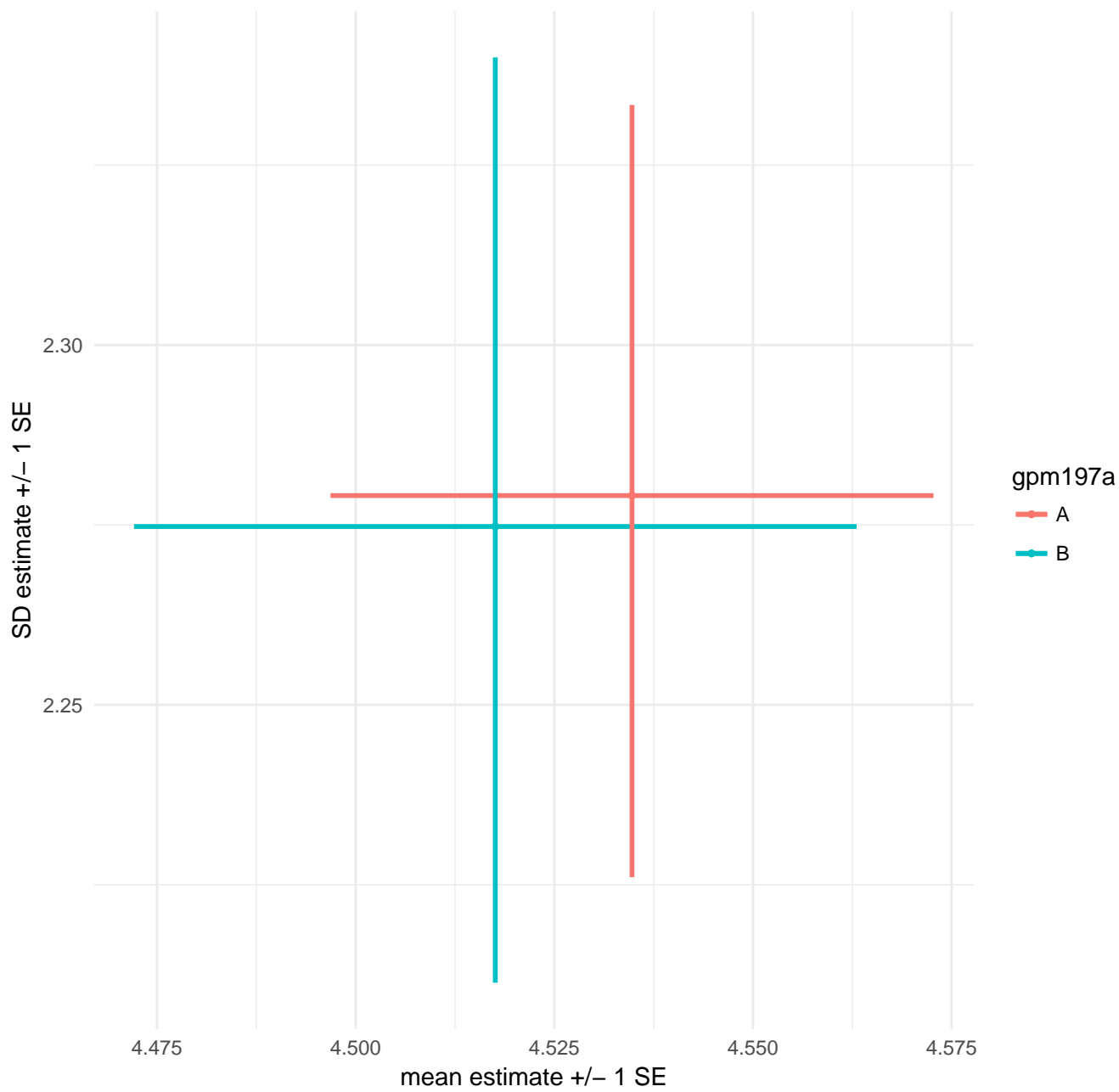
Env by gpm299b



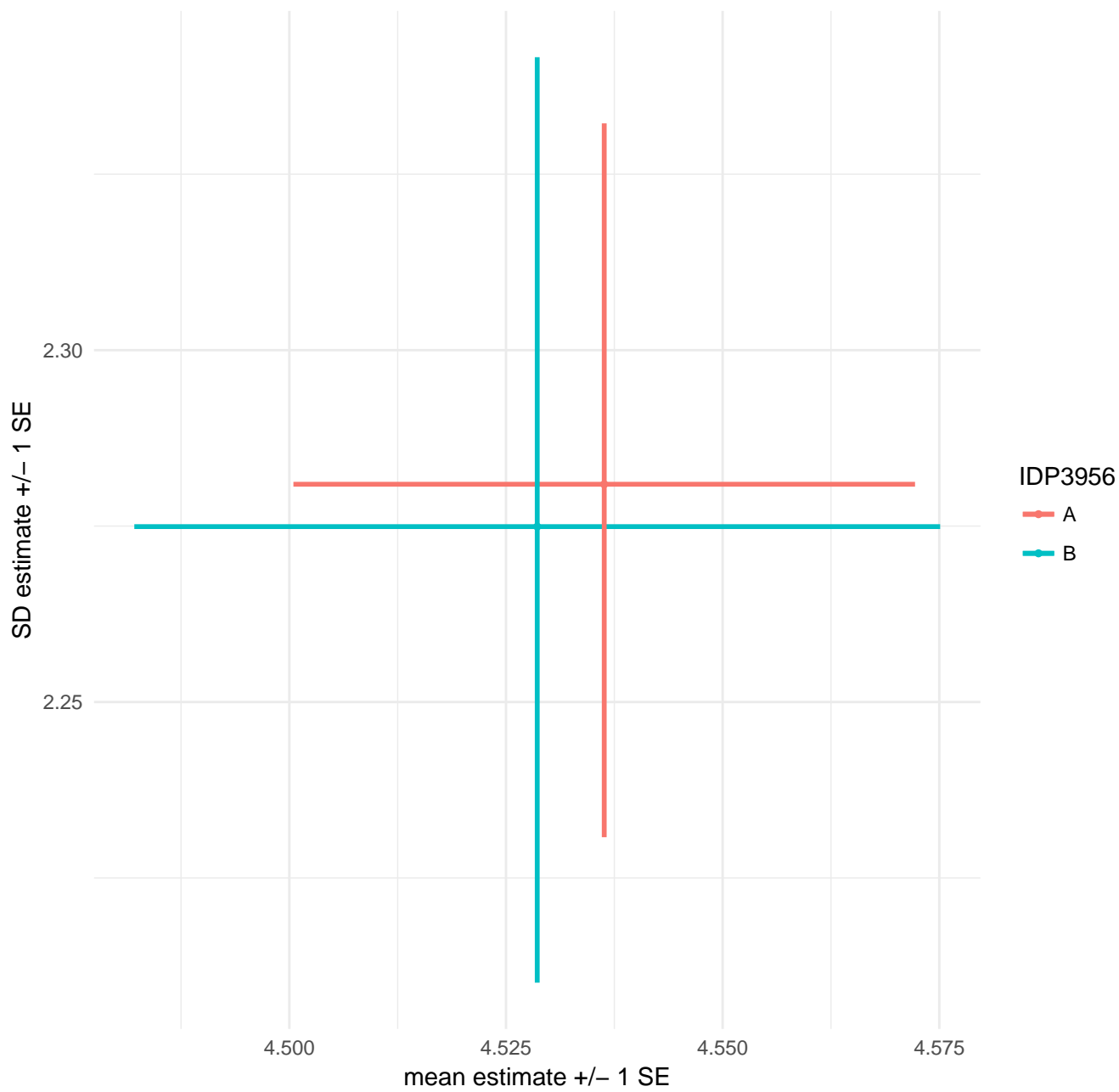
Env by gpm776c



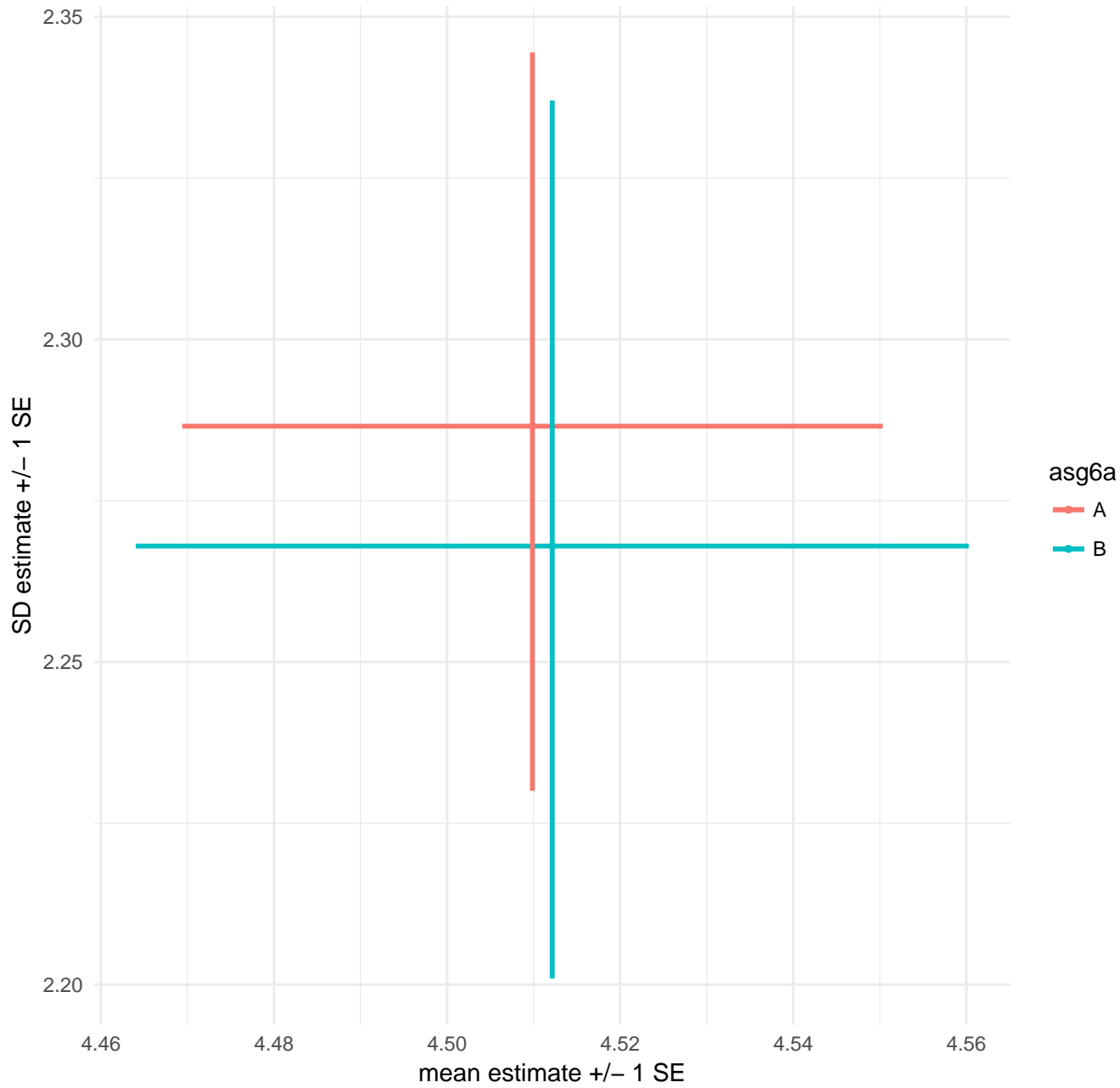
Env by gpm197a



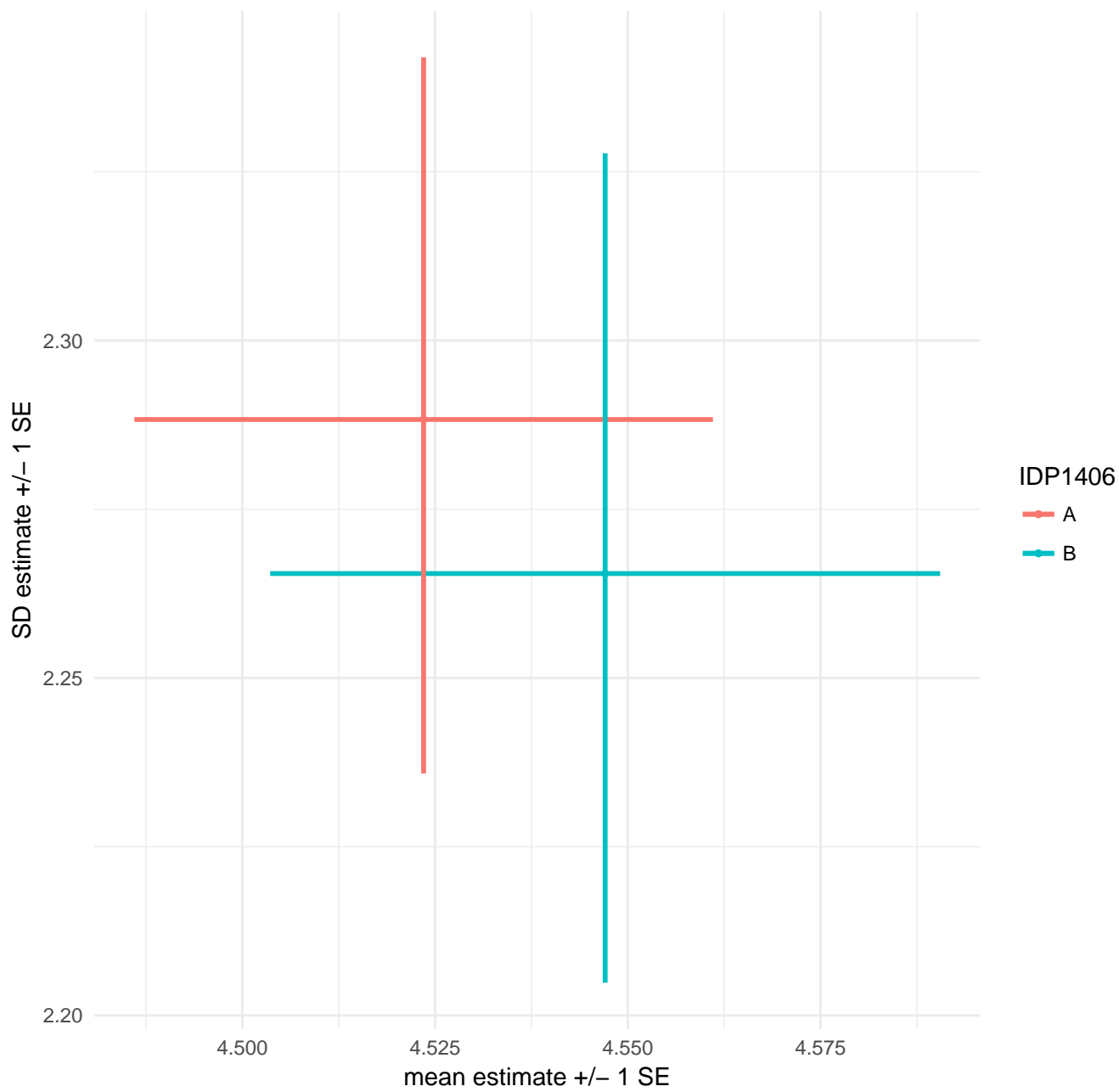
Env by IDP3956



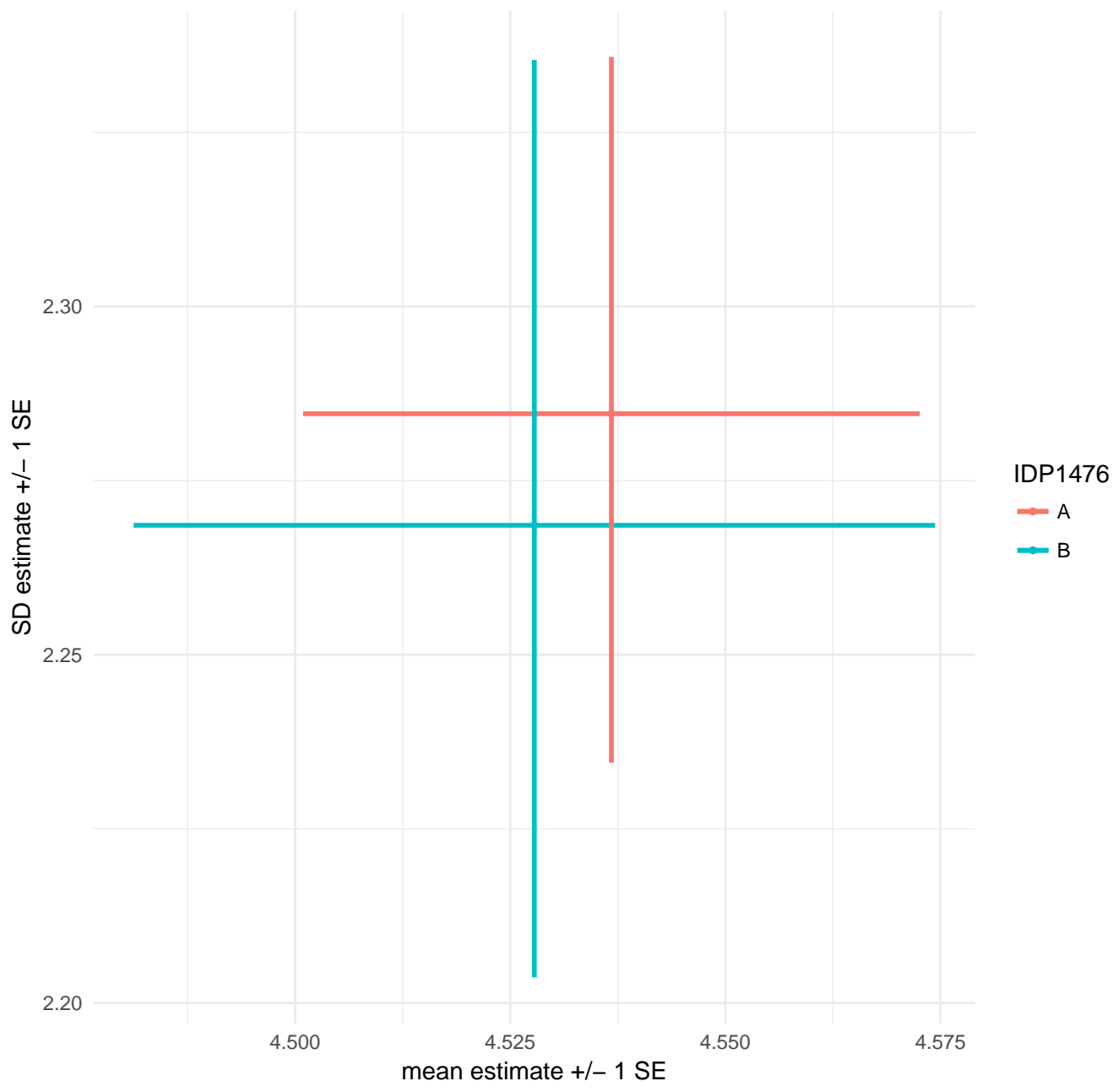
Env by asg6a



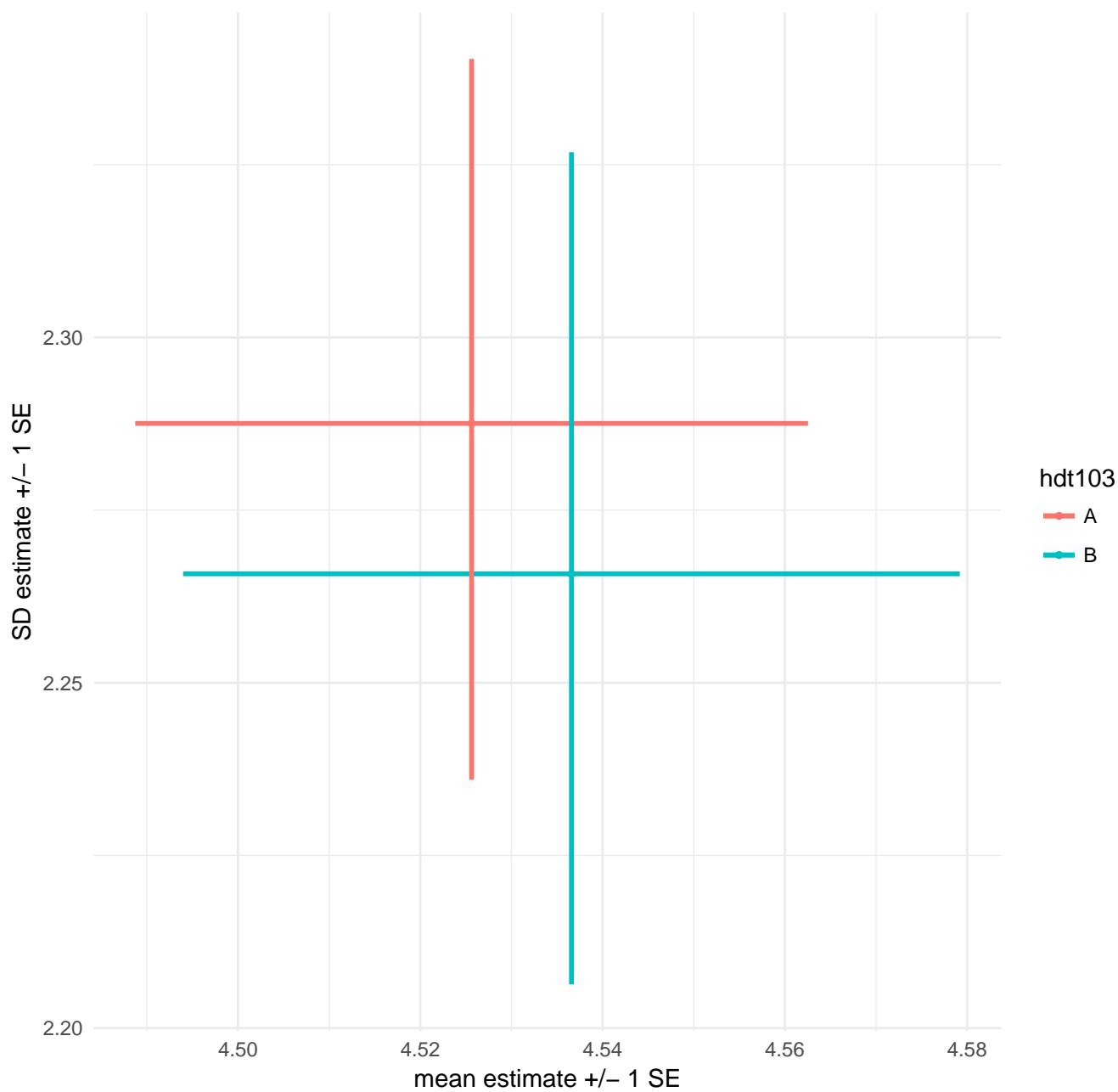
Env by IDP1406



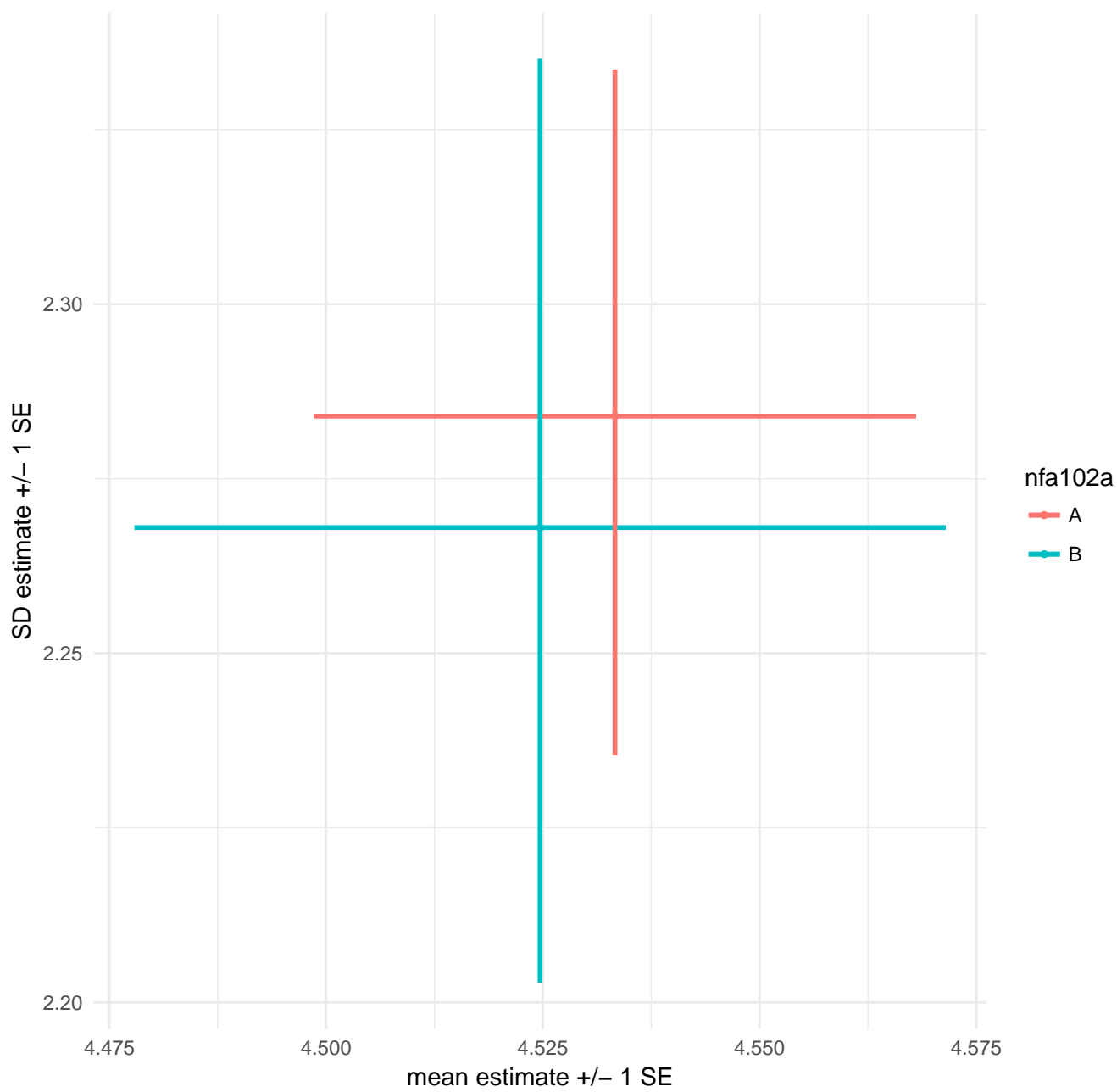
Env by IDP1476



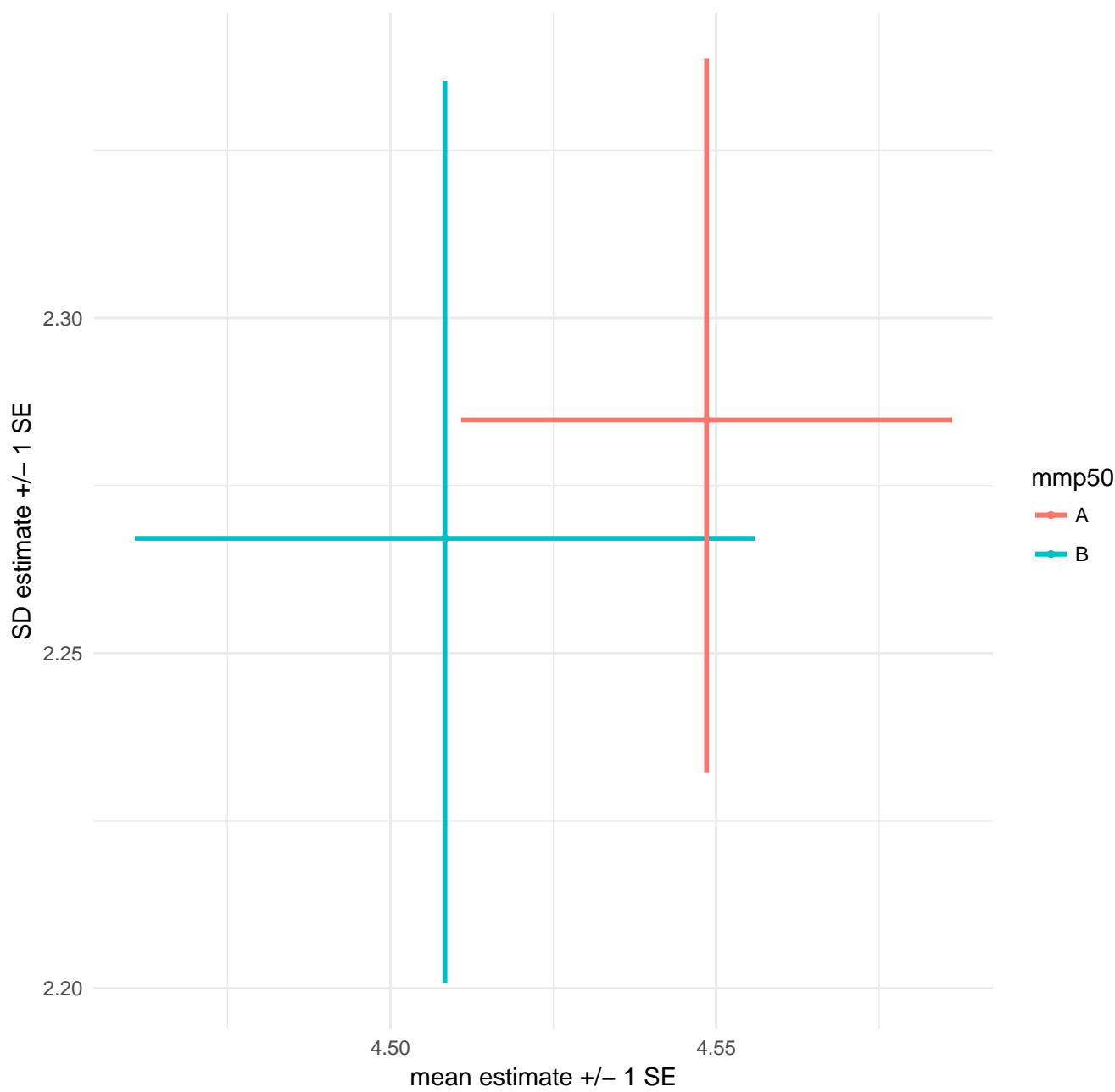
Env by hdt103



Env by nfa102a



Env by mmp50



Env by gpm10b

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

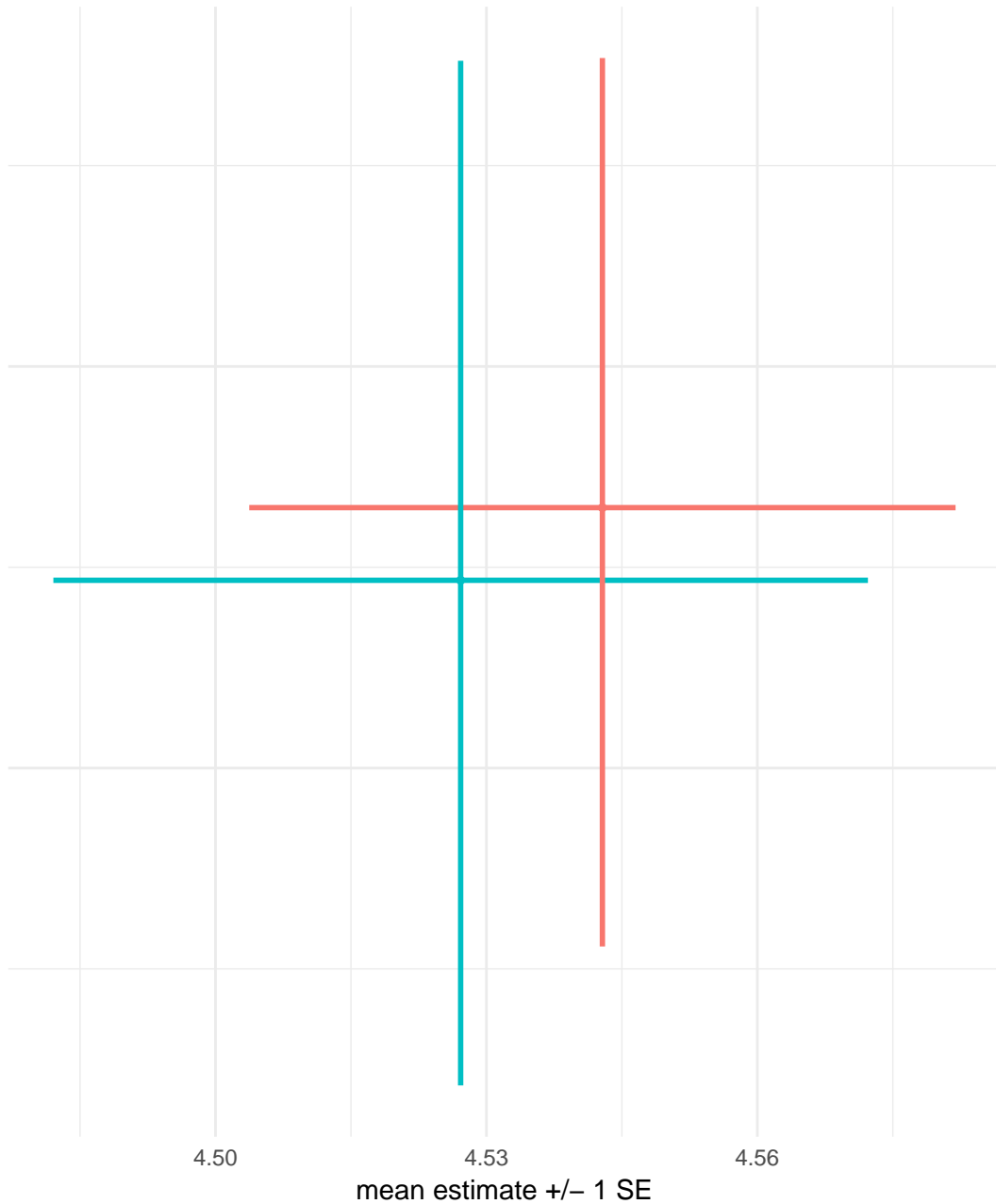
4.56

mean estimate \pm 1 SE

gpm10b

A

B



Env by mlg3

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

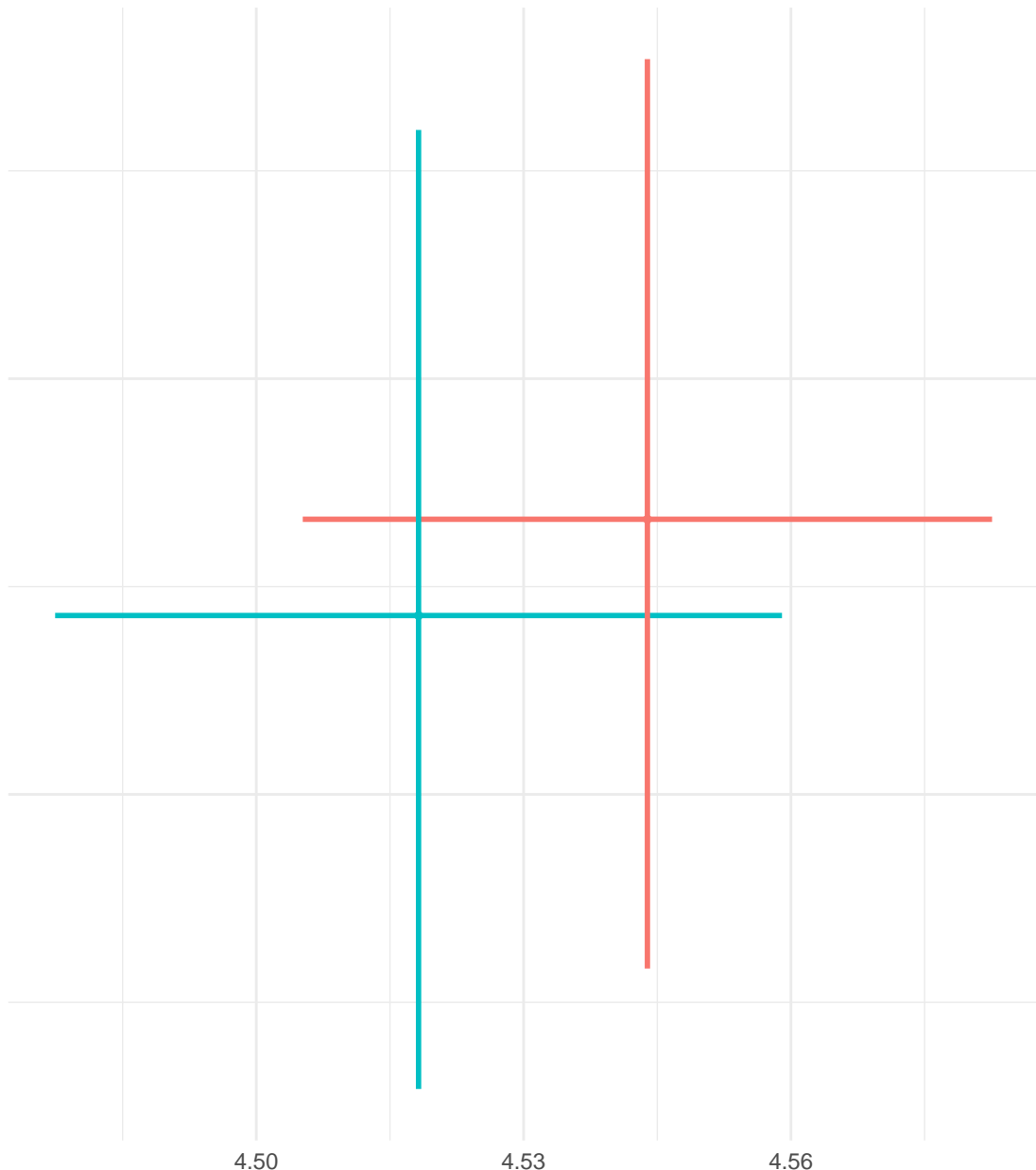
4.56

mean estimate \pm 1 SE

mlg3

A

B



Env by umc1490

SD estimate ± 1 SE

mean estimate ± 1 SE

umc1490

A

B

2.34

2.31

2.28

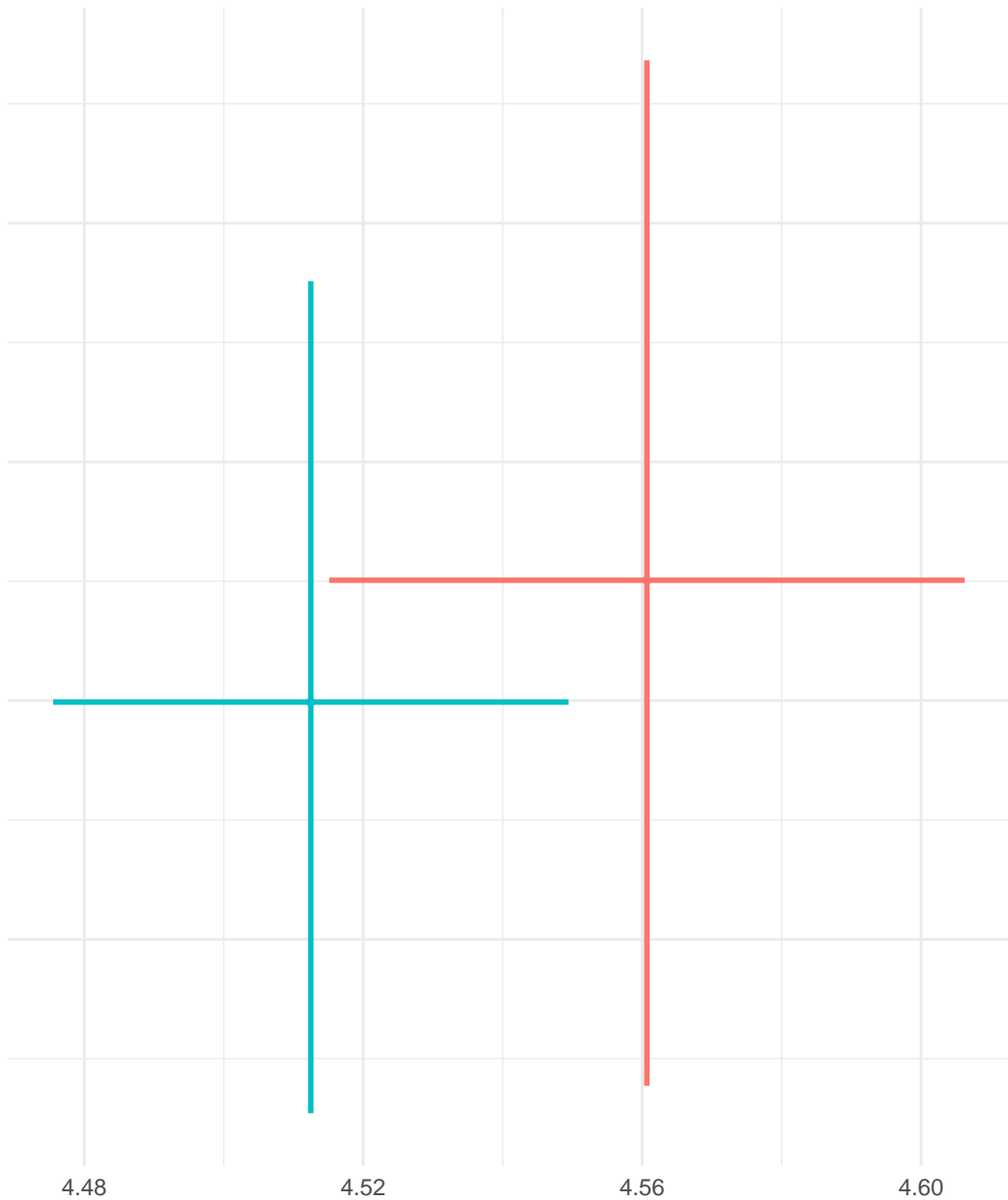
2.25

4.48

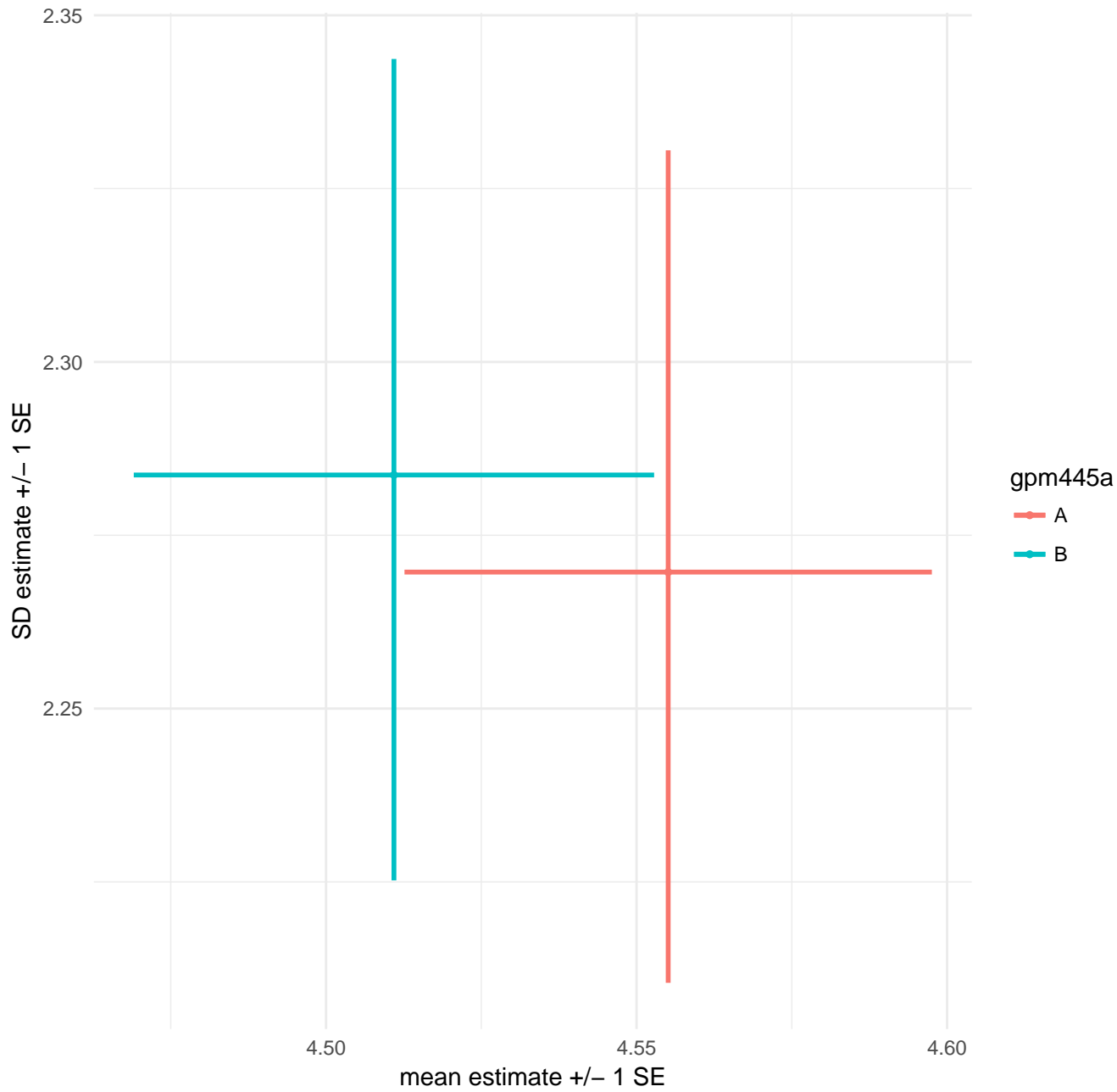
4.52

4.56

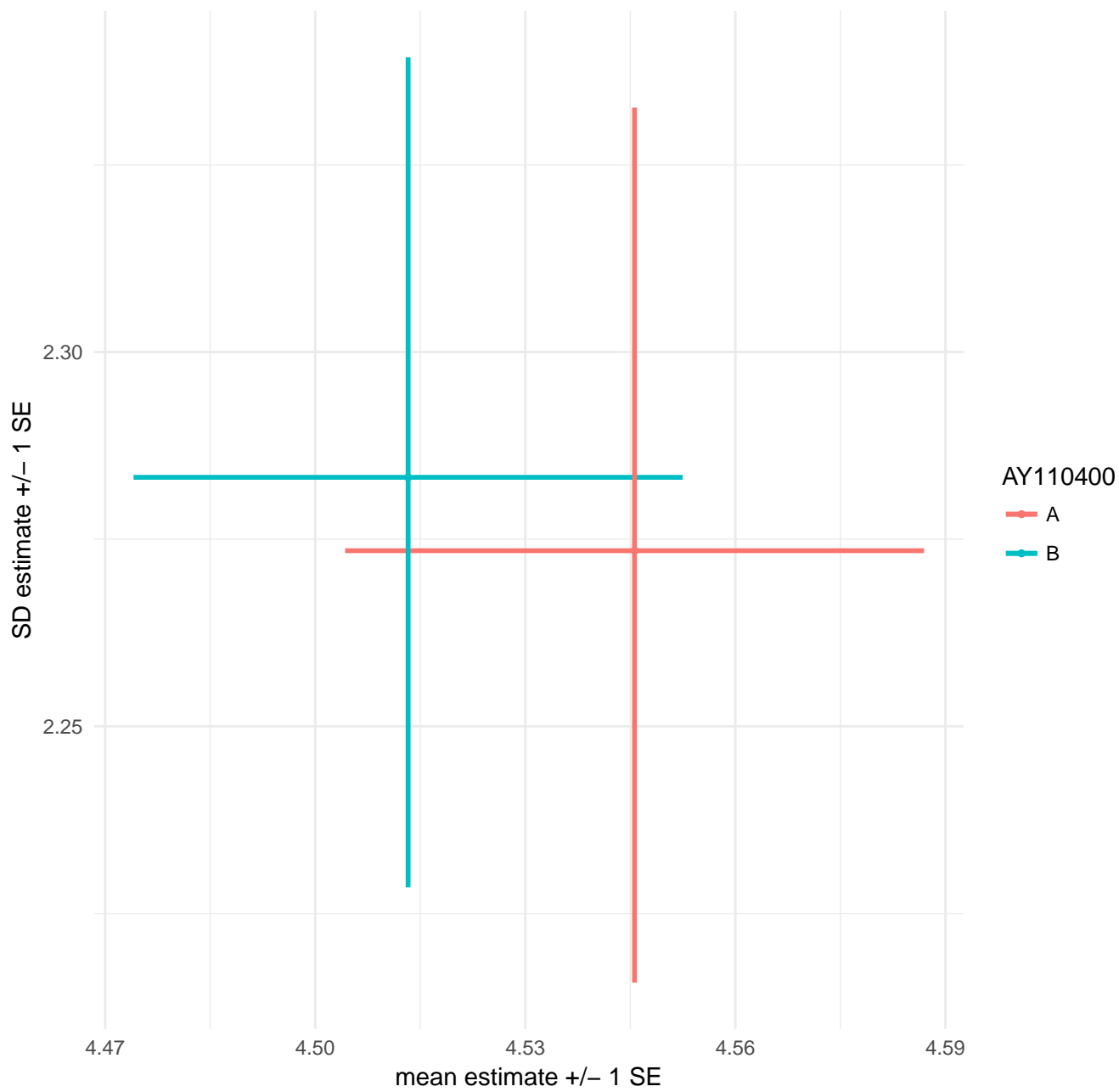
4.60



Env by gpm445a



Env by AY110400



Env by np419a

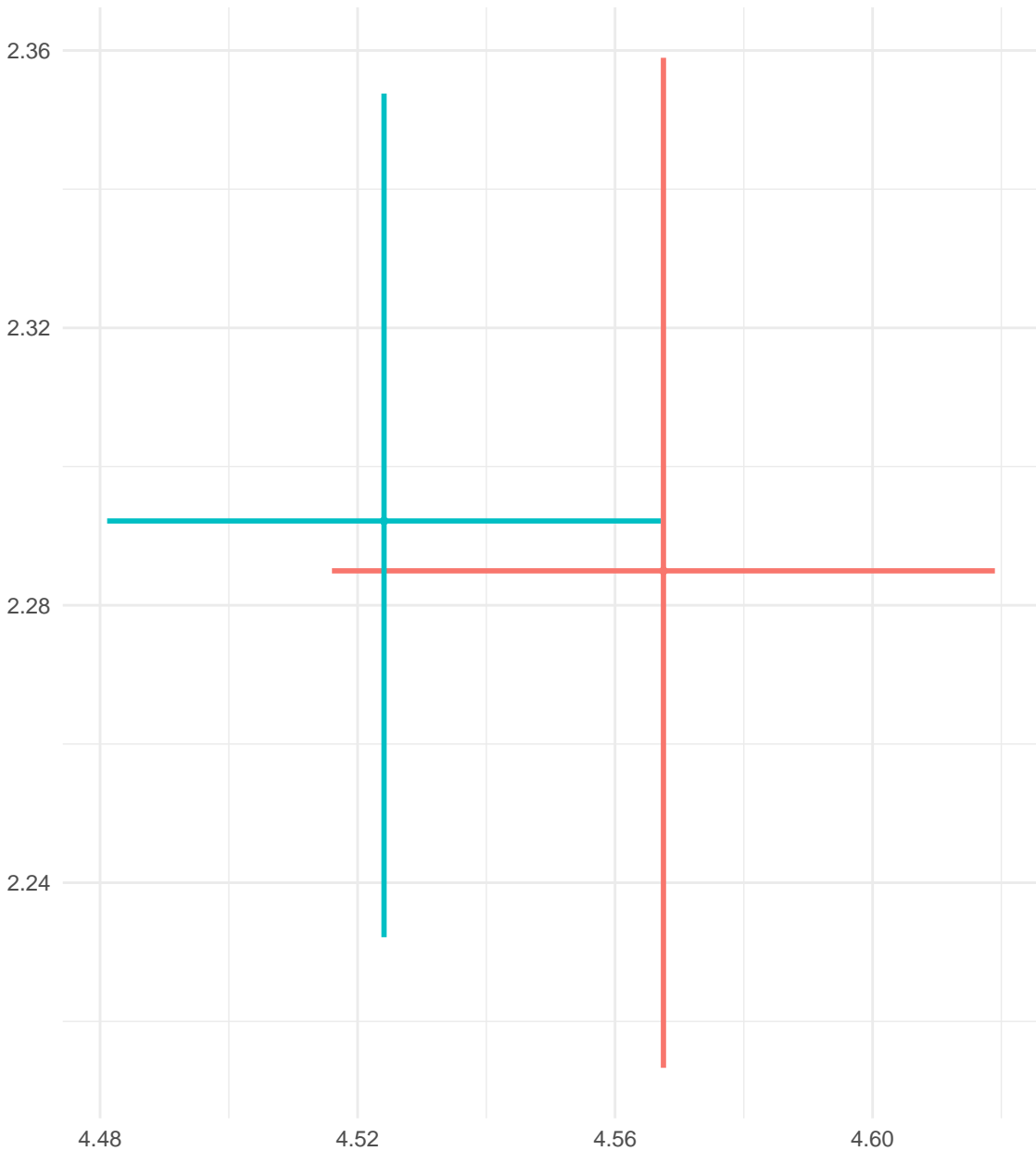
SD estimate \pm 1 SE

np419a

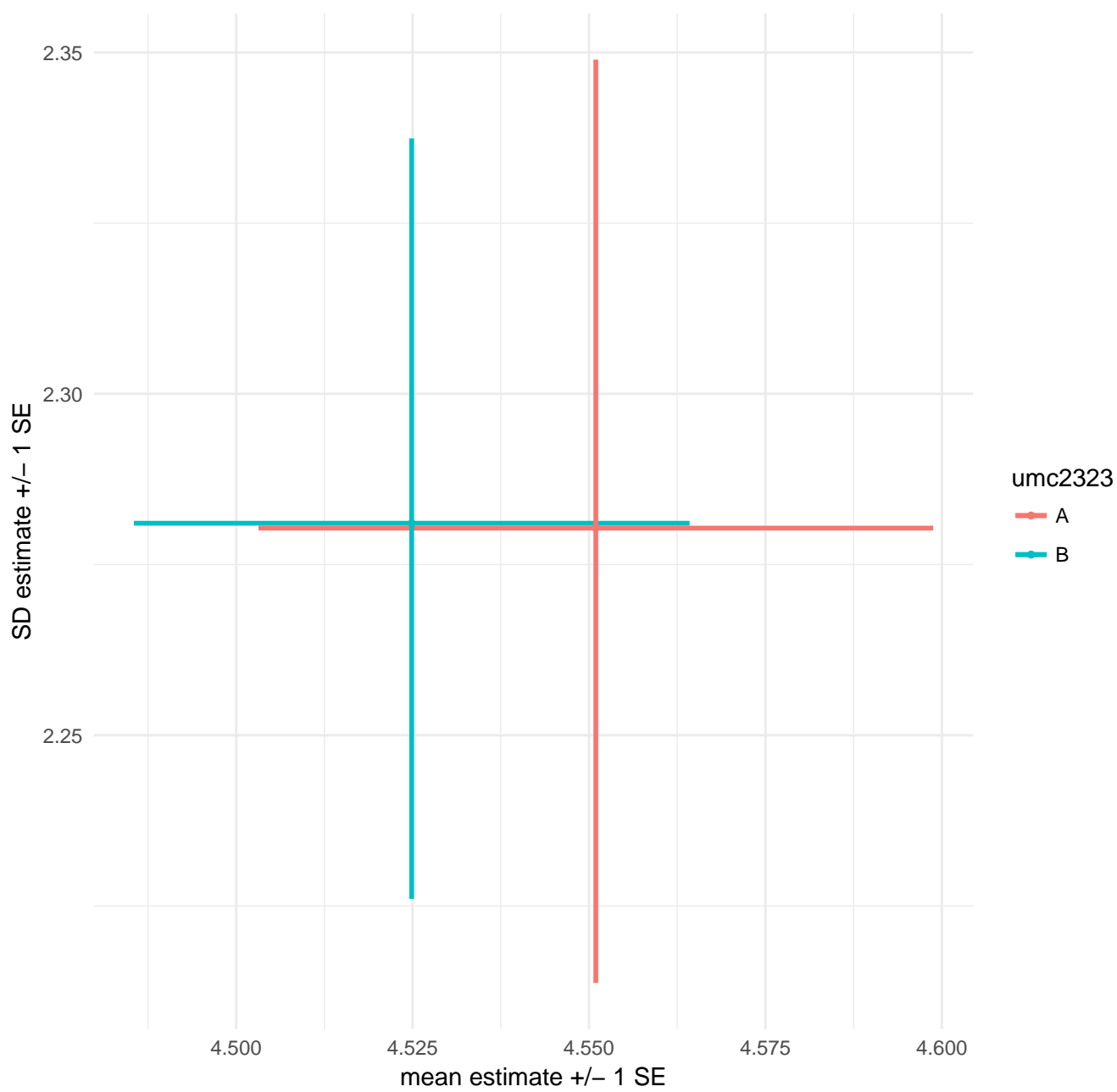
A

B

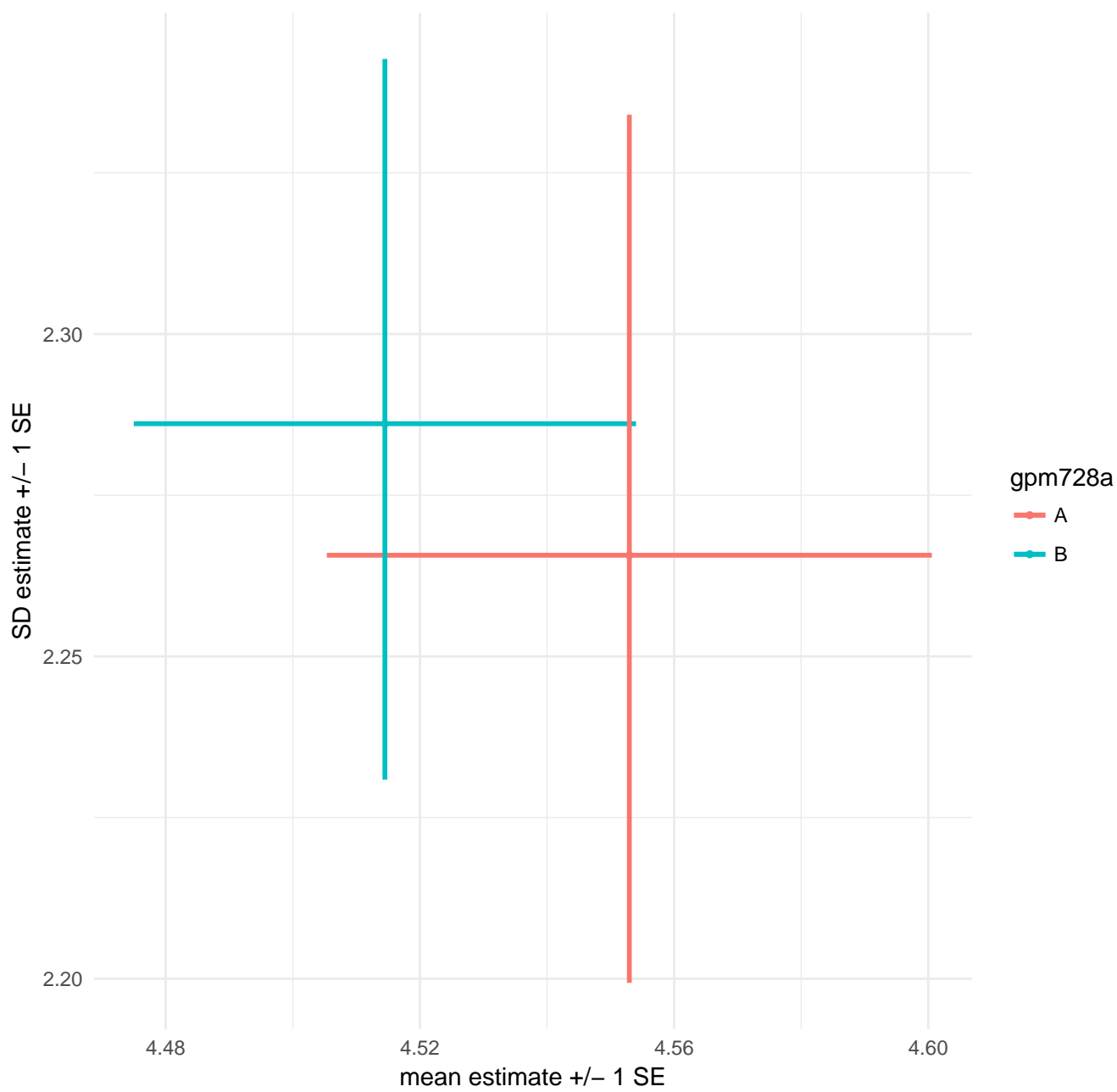
mean estimate \pm 1 SE



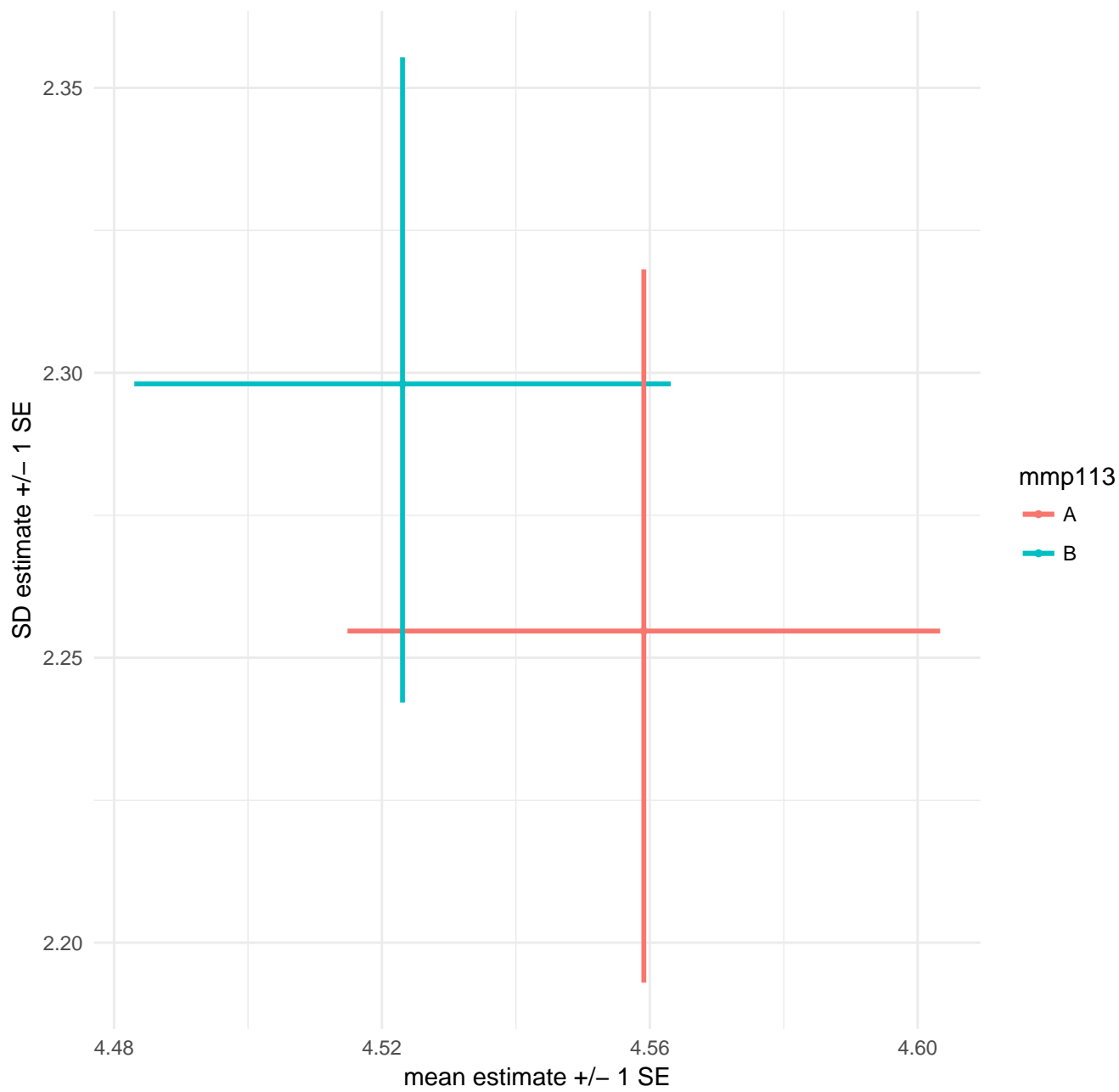
Env by umc2323



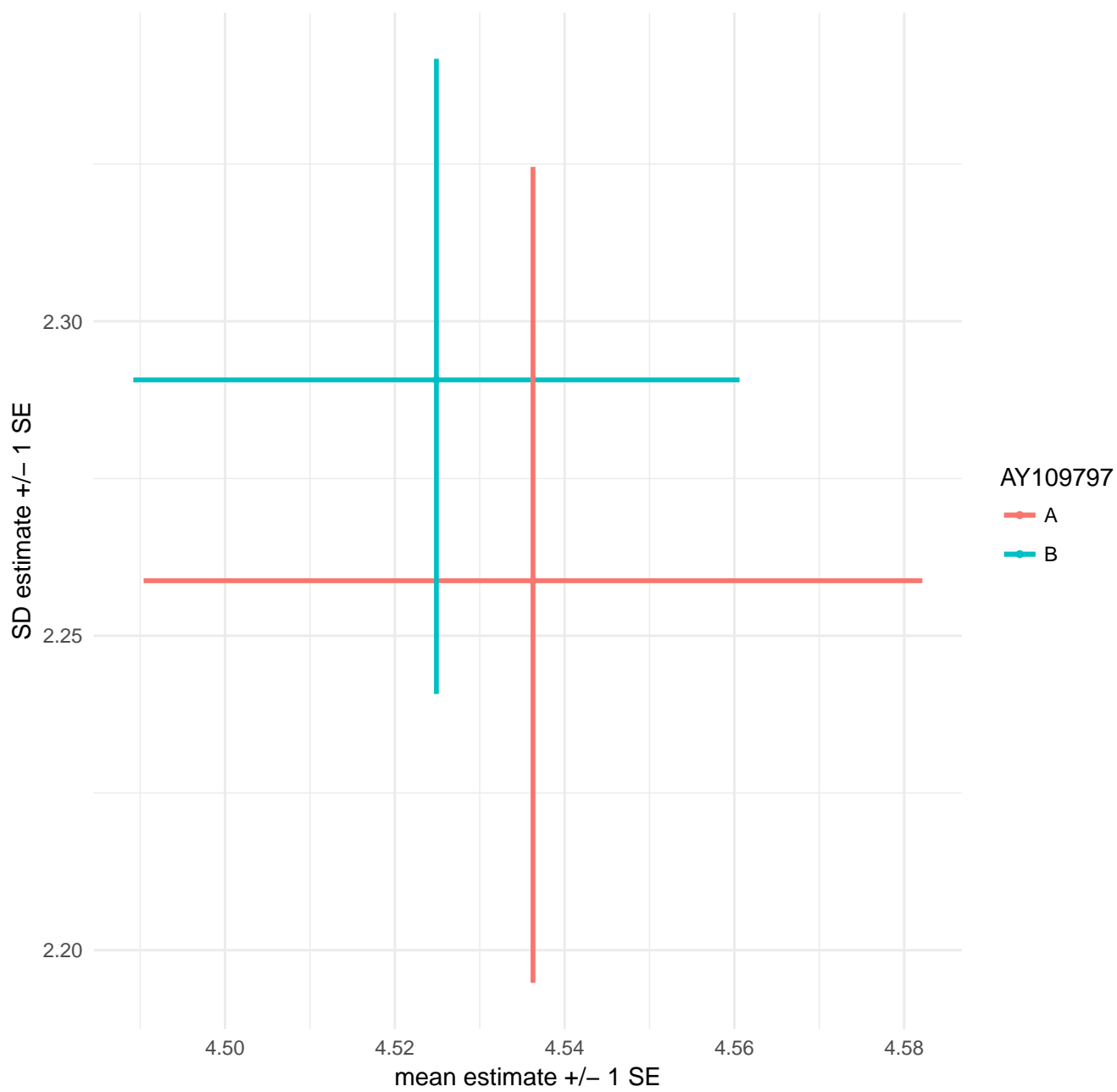
Env by gpm728a



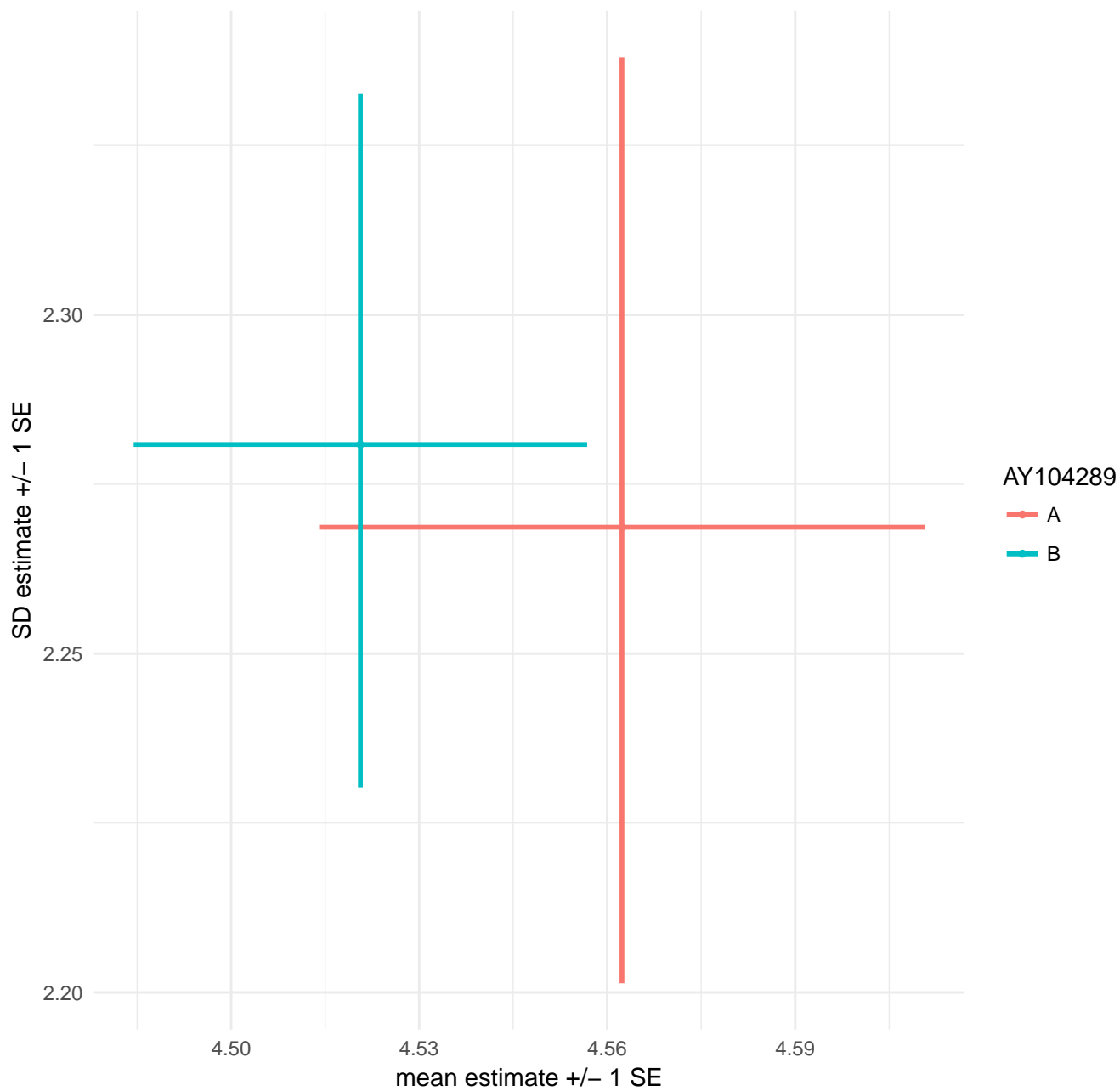
Env by mmp113



Env by AY109797

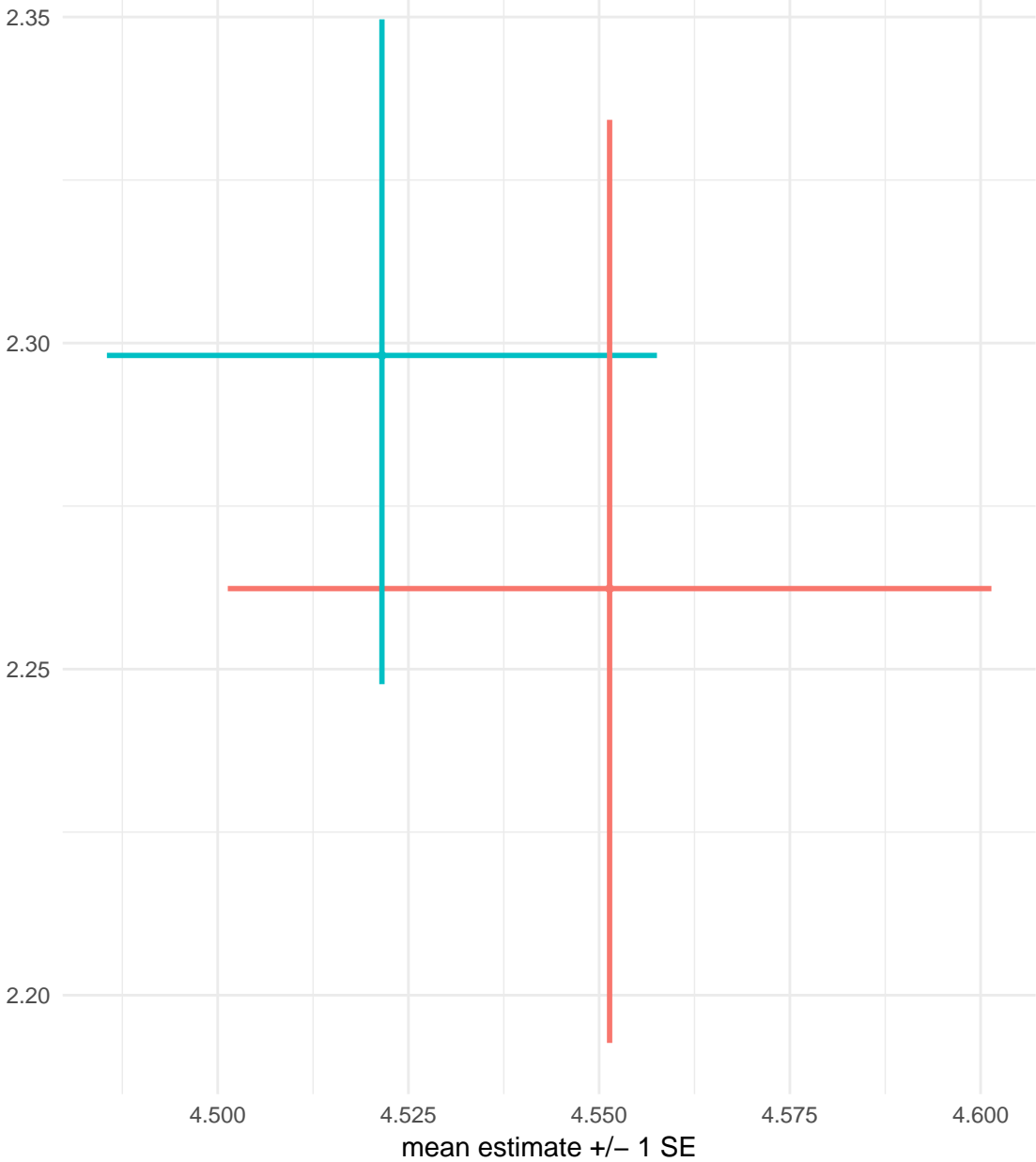


Env by AY104289



Env by gpm572a

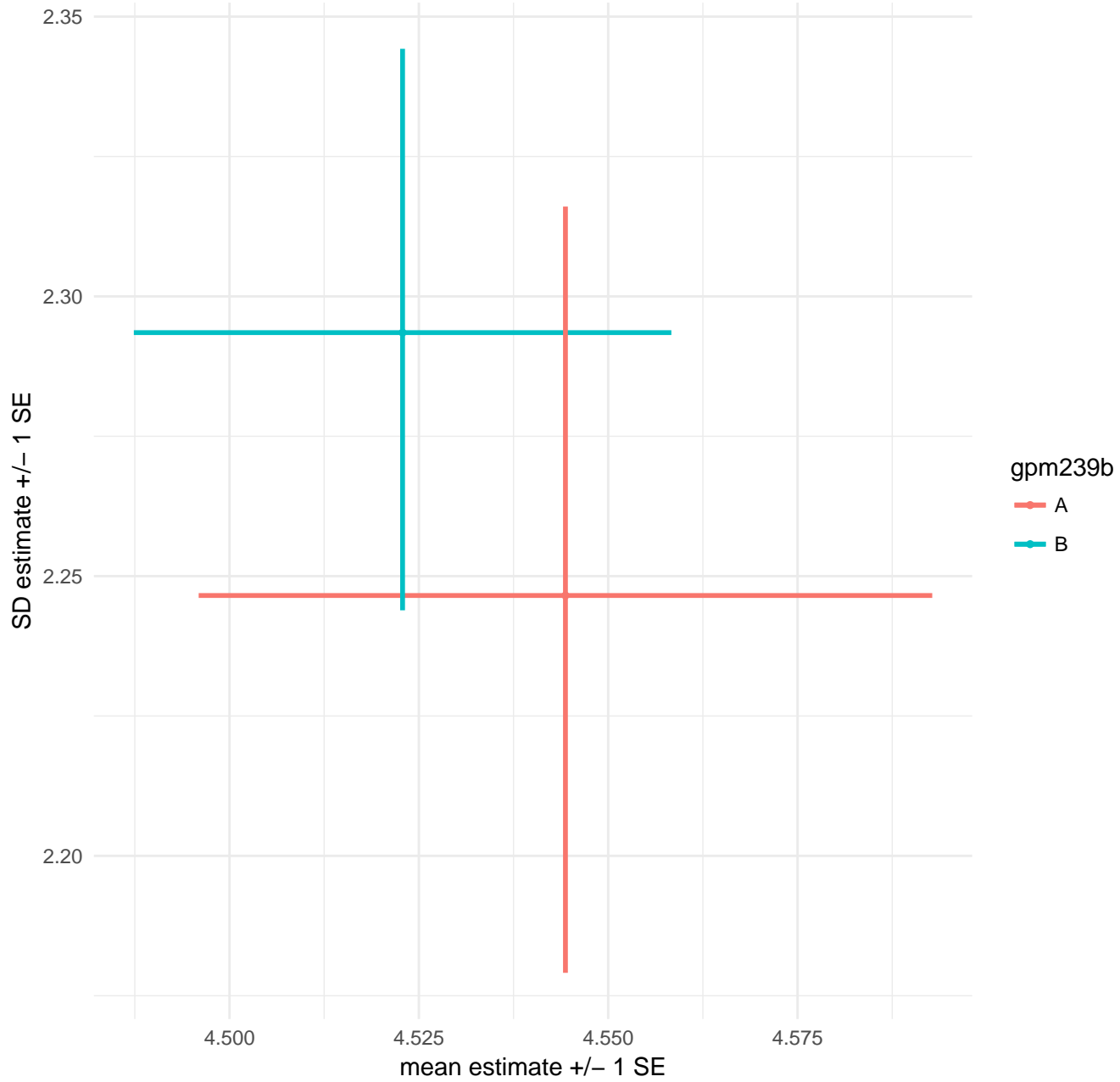
SD estimate ± 1 SE



gpm572a

A
B

Env by gpm239b



Env by gpm289b

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.53

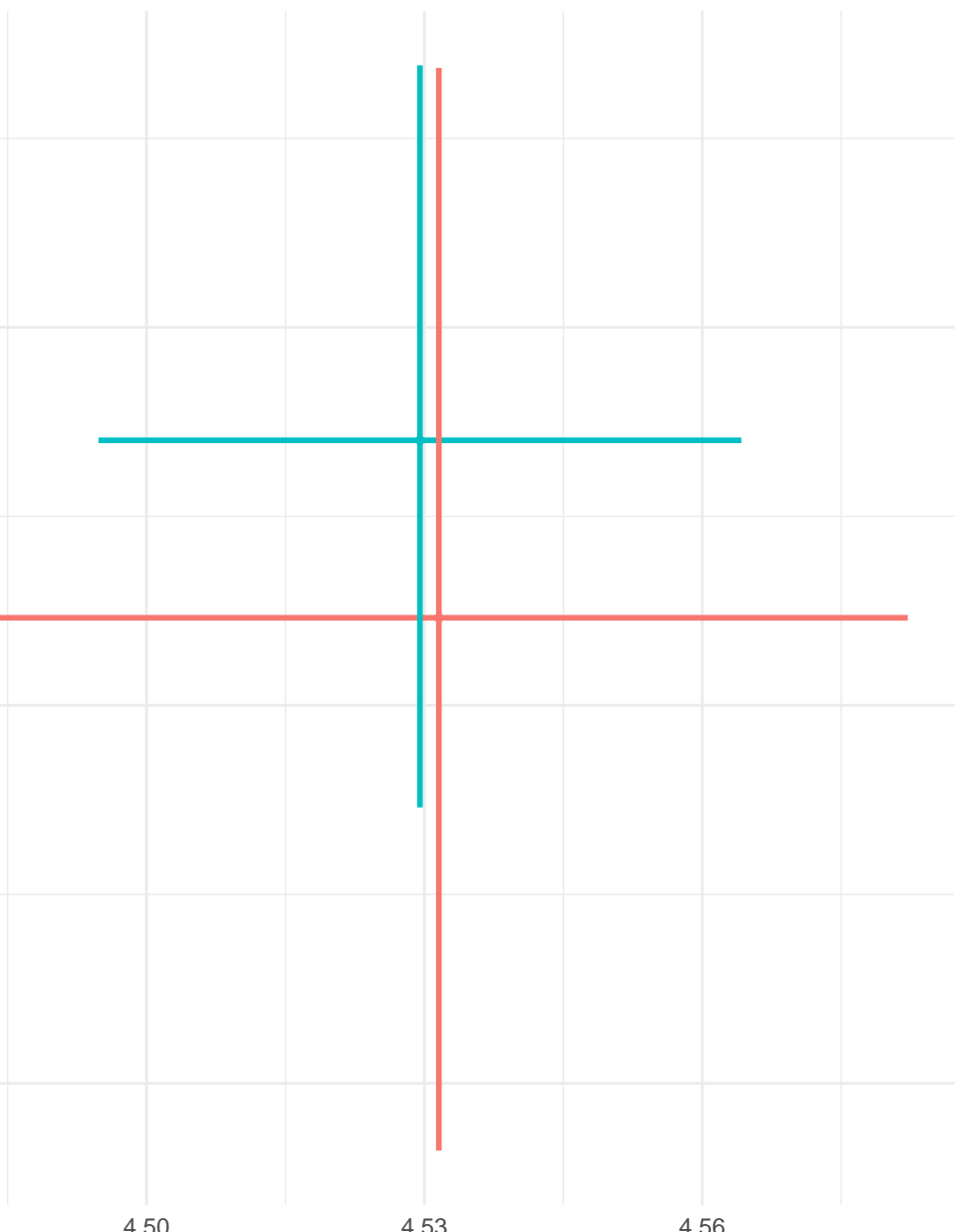
4.56

mean estimate \pm 1 SE

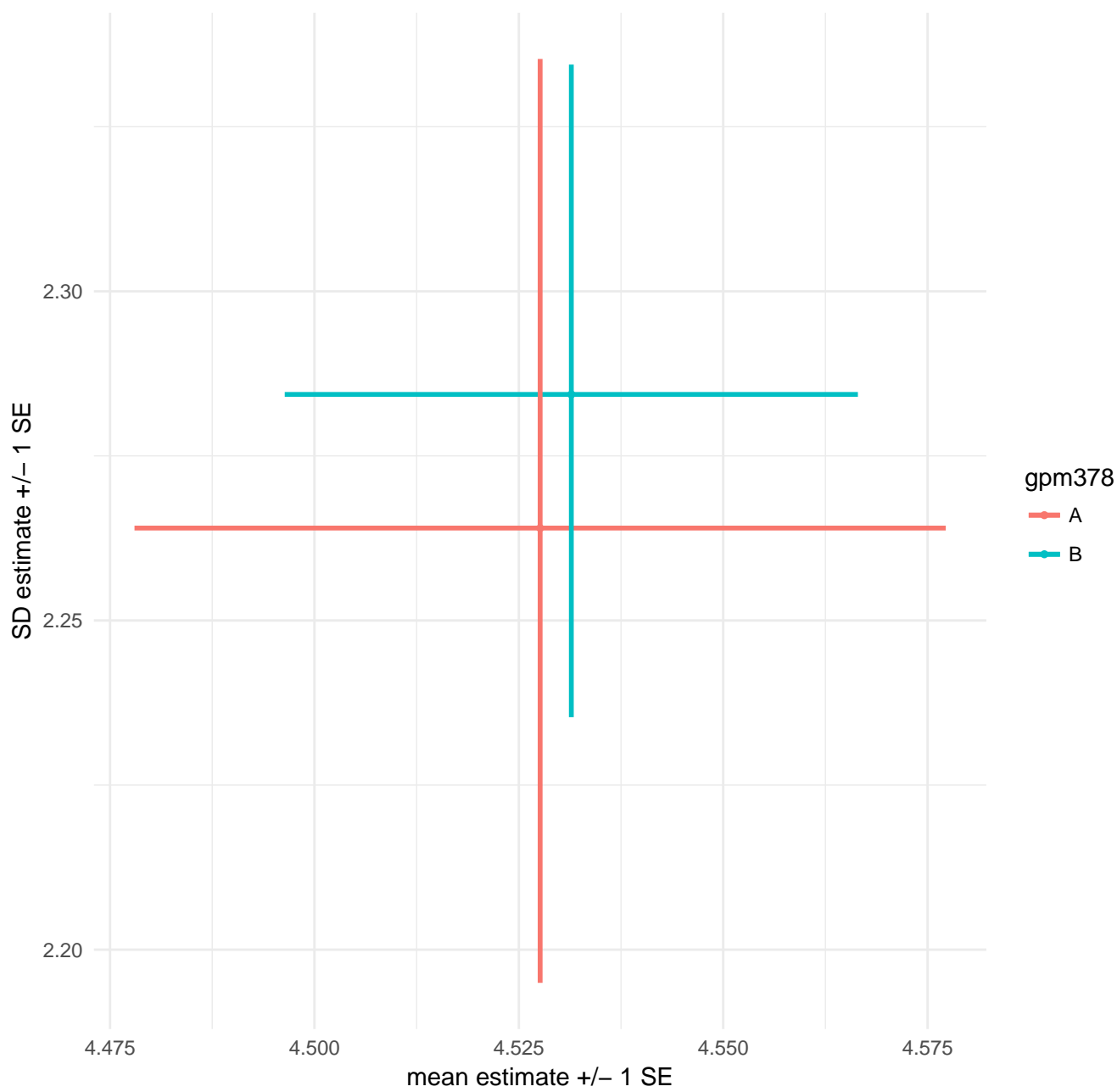
gpm289b

A

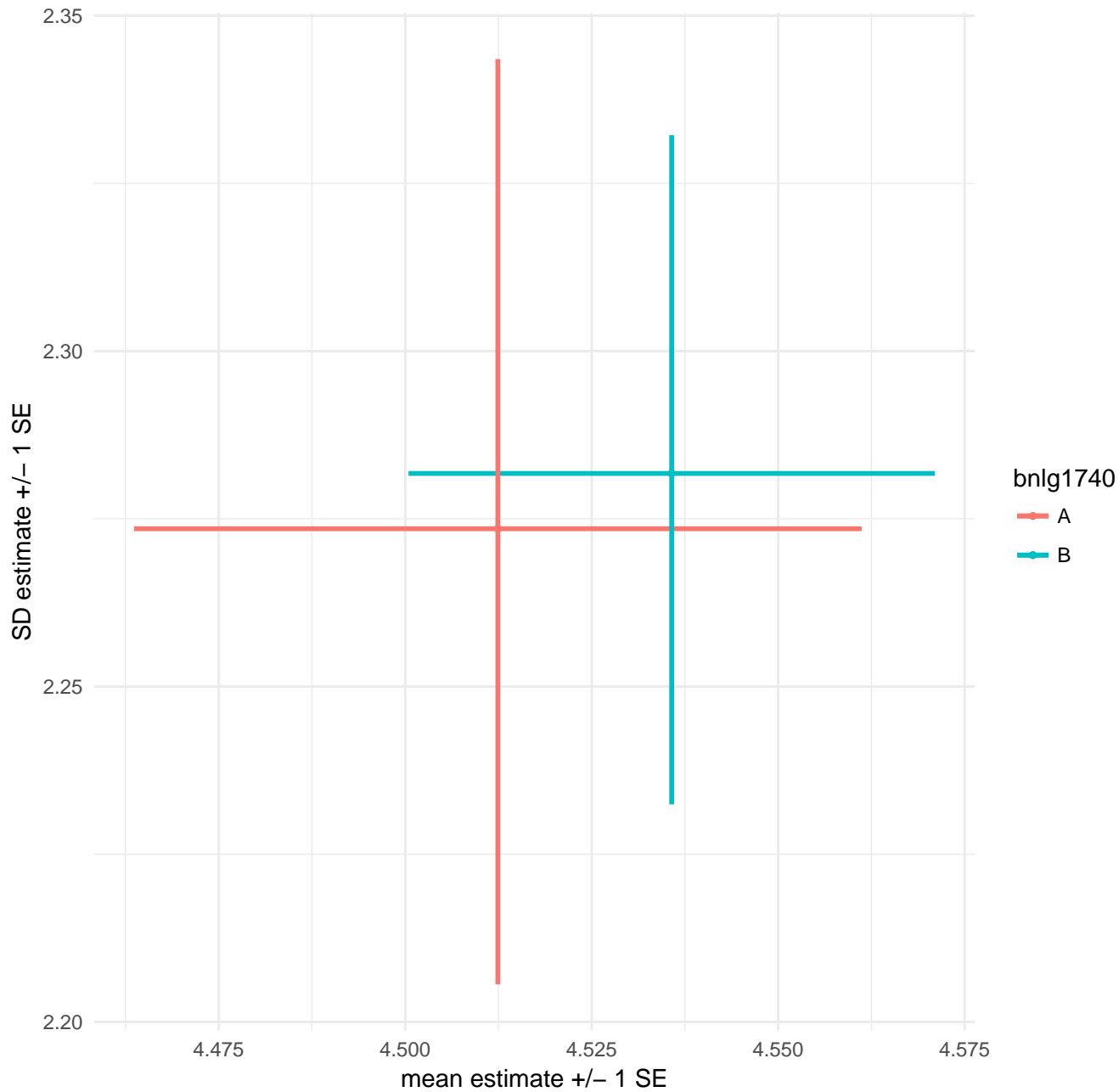
B



Env by gpm378



Env by bnlg1740



Env by umc62

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

4.53

4.56

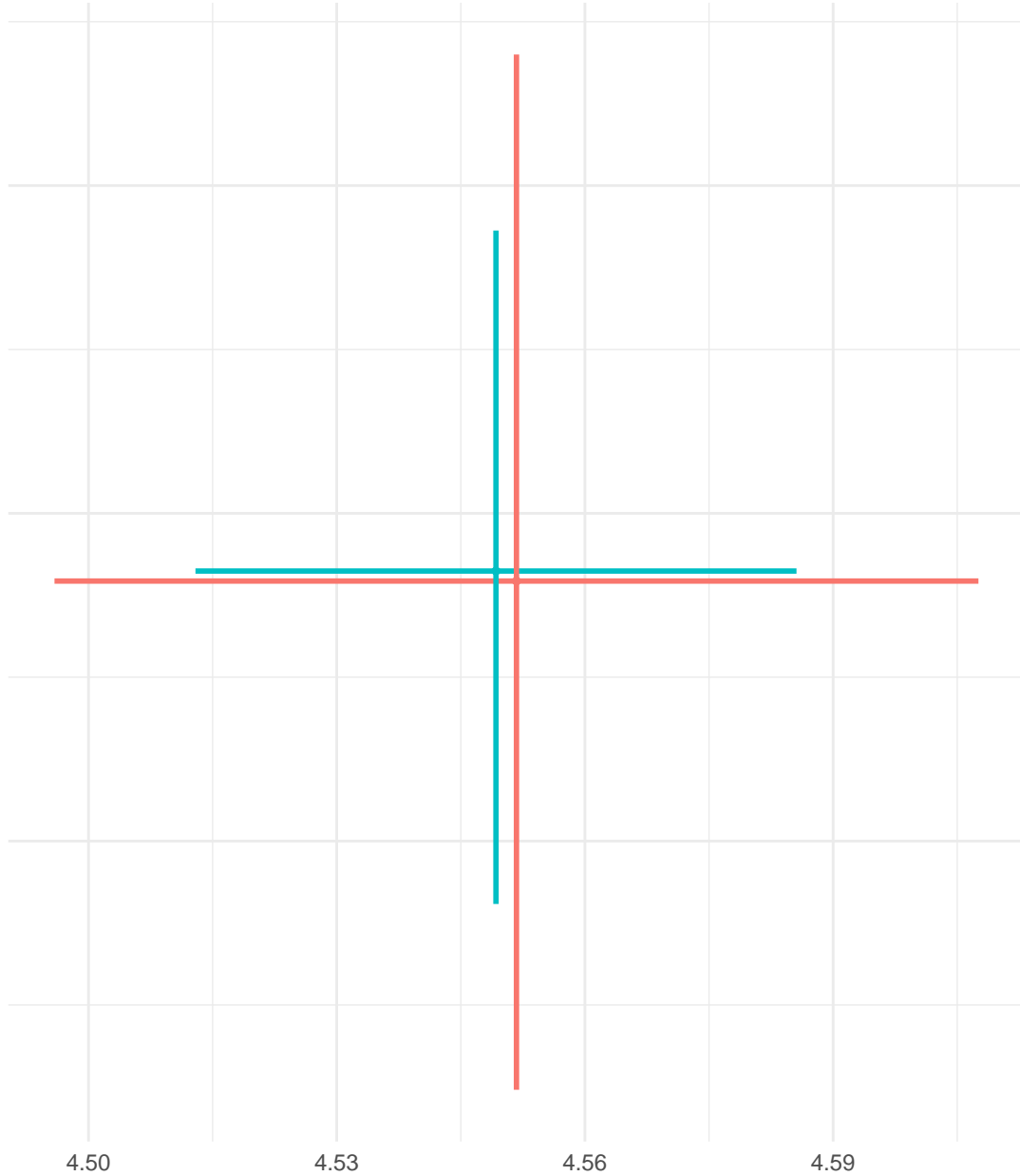
4.59

mean estimate ± 1 SE

umc62

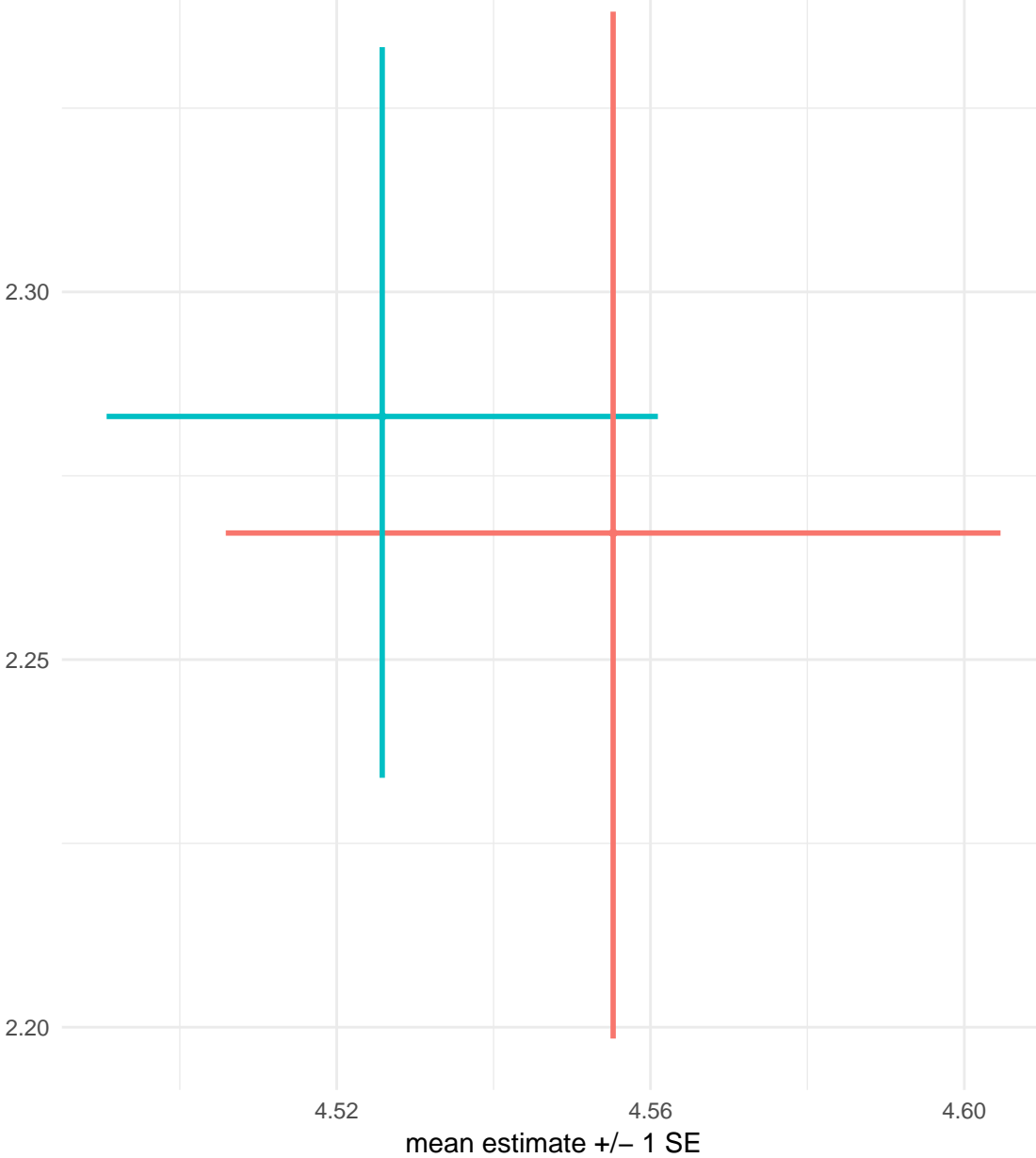
A

B



Env by IDP3790

SD estimate ± 1 SE

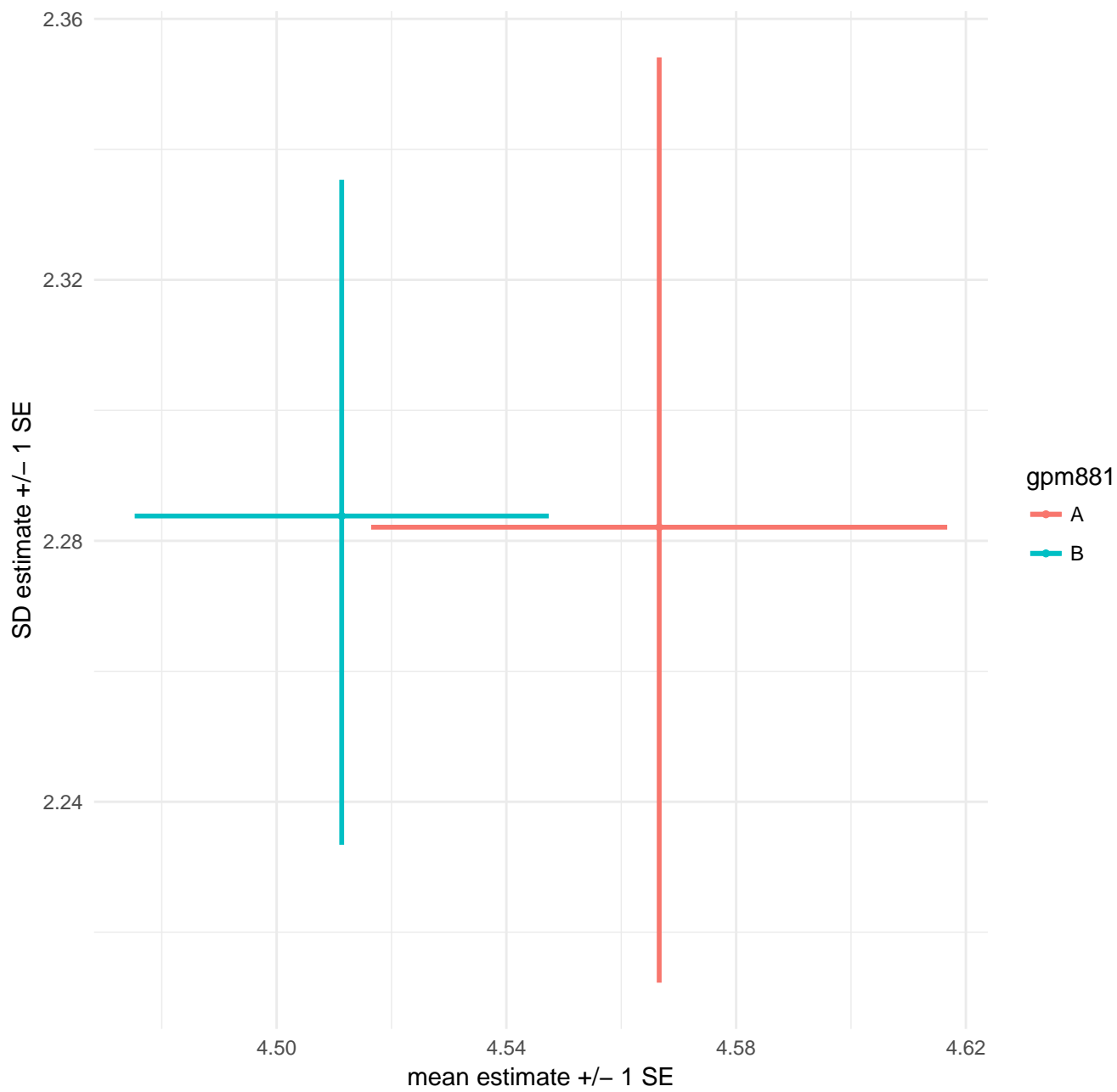


IDP3790

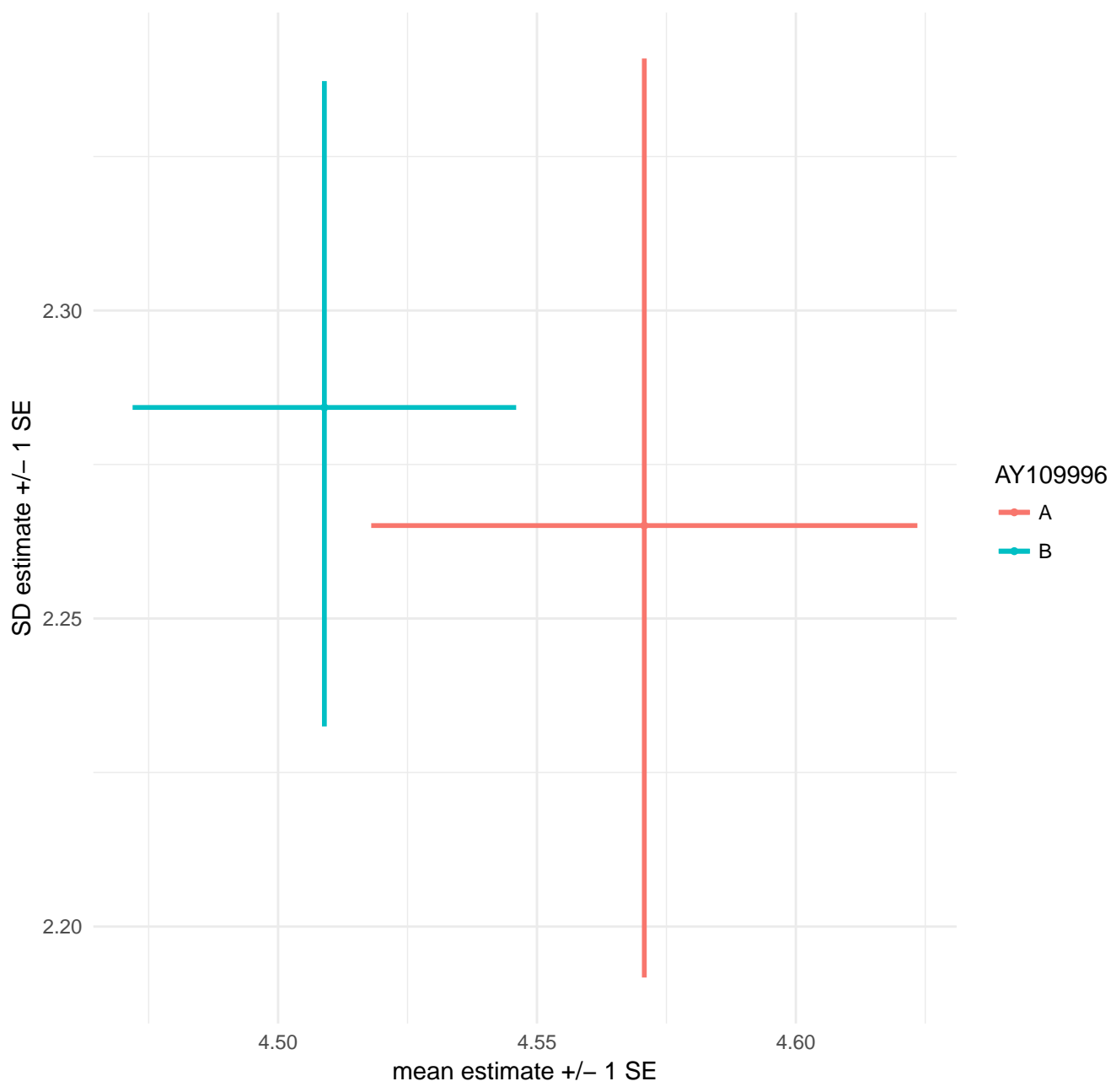
A

B

Env by gpm881

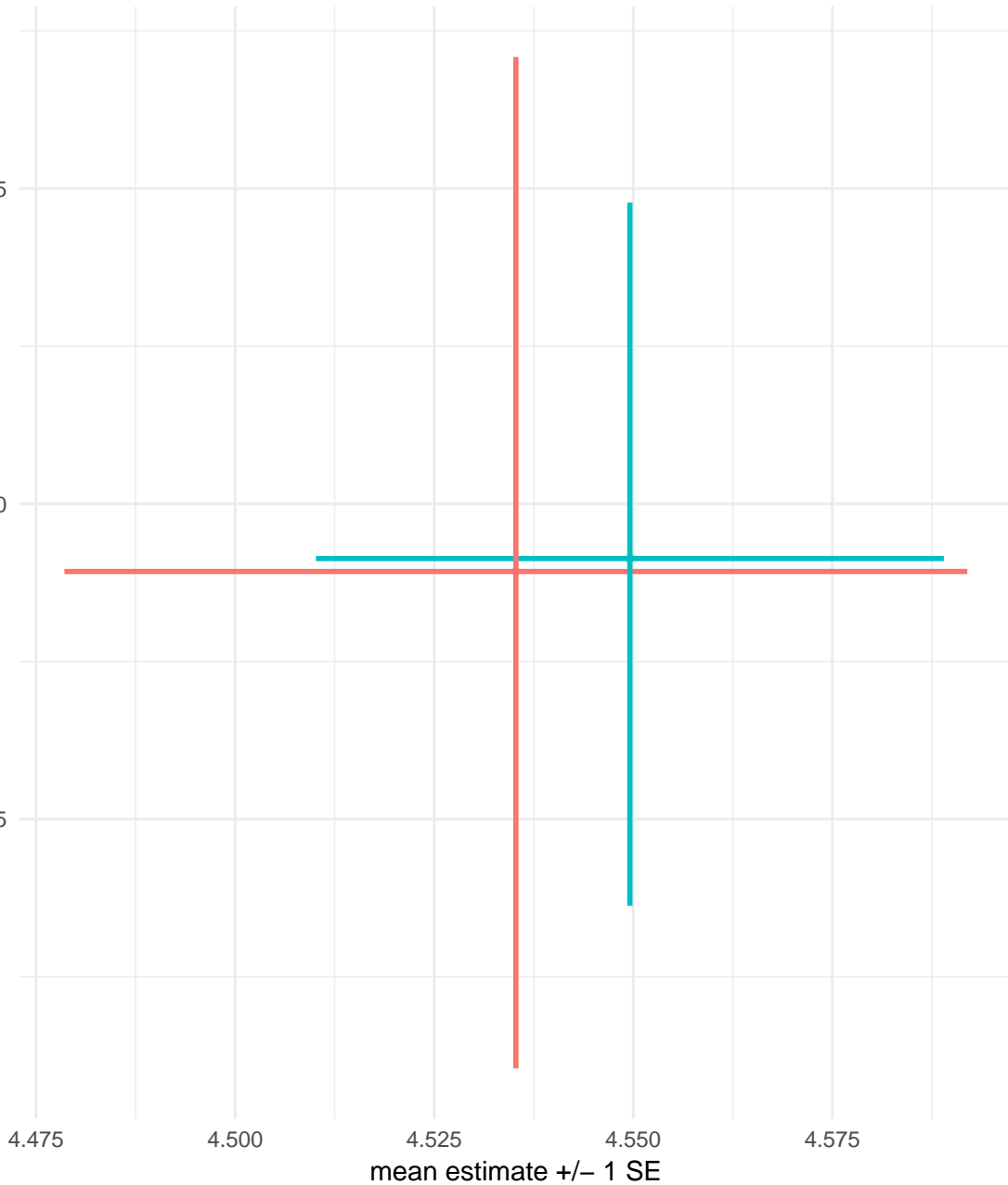


Env by AY109996



Env by np561

SD estimate ± 1 SE



np561

A
B

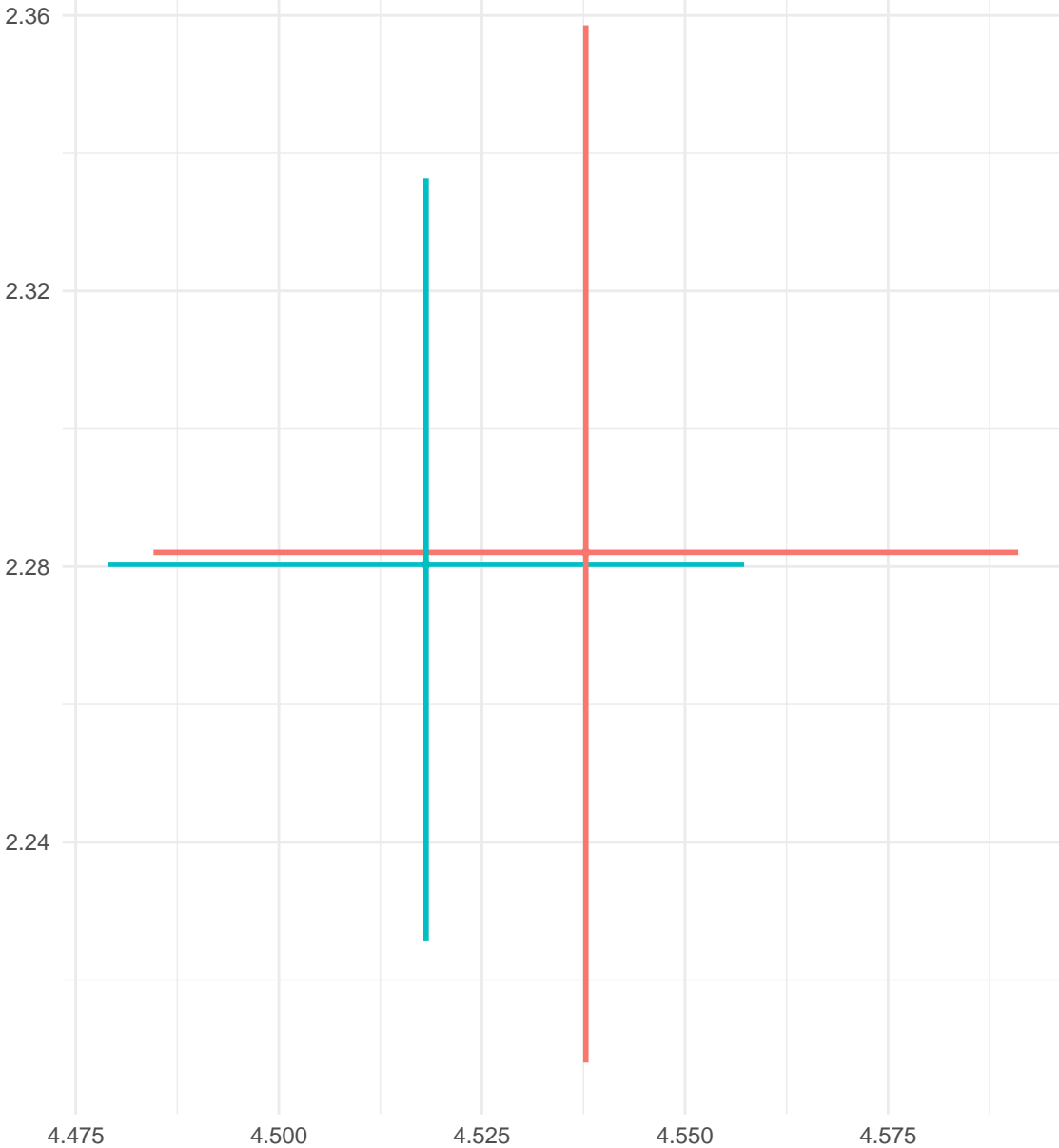
Env by gpm814

SD estimate \pm 1 SE

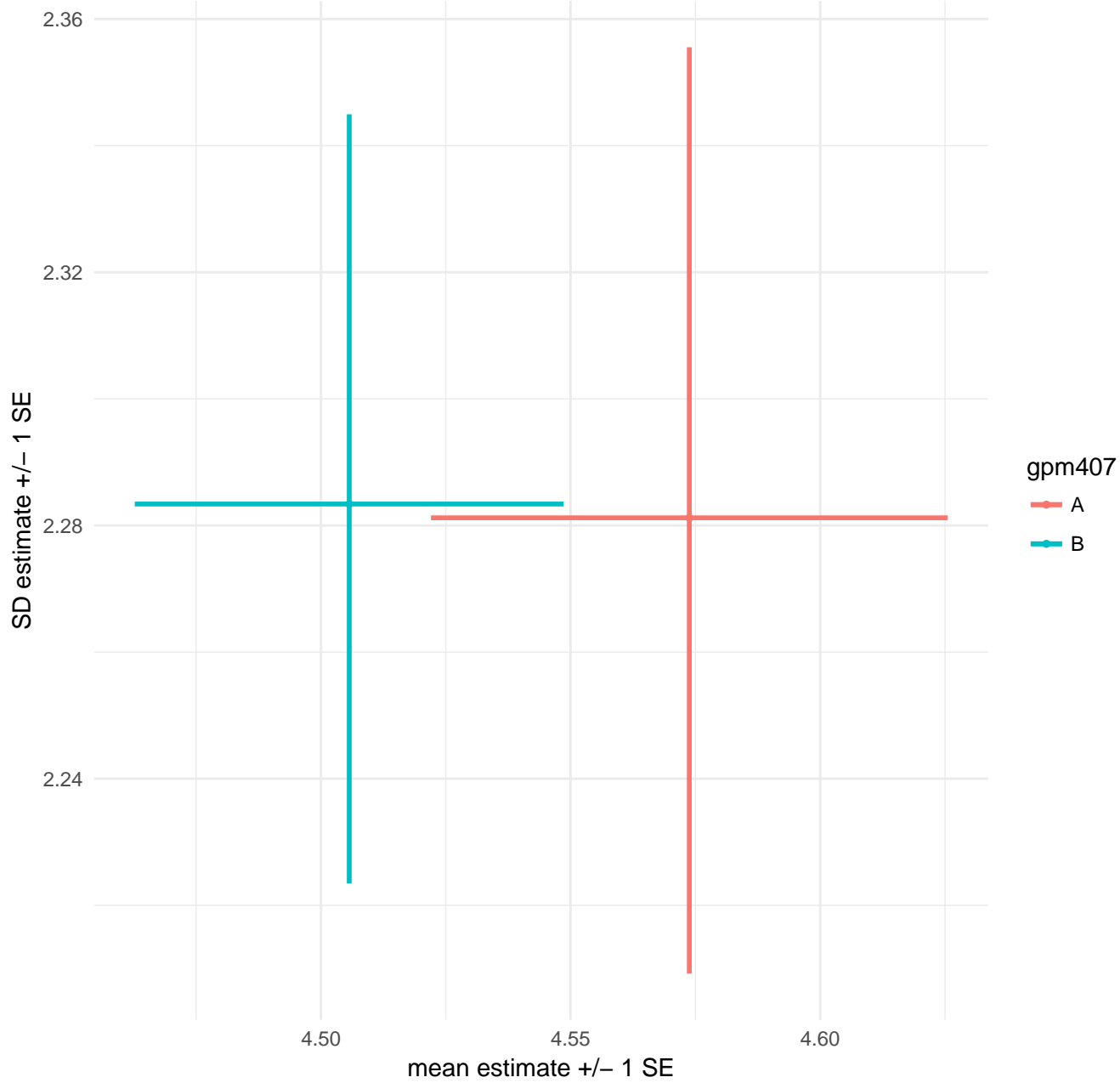
mean estimate \pm 1 SE

gpm814

A
B



Env by gpm407



Env by php20599

SD estimate \pm 1 SE

mean estimate \pm 1 SE

php20599

A
B

2.36
2.32
2.28
2.24

4.500

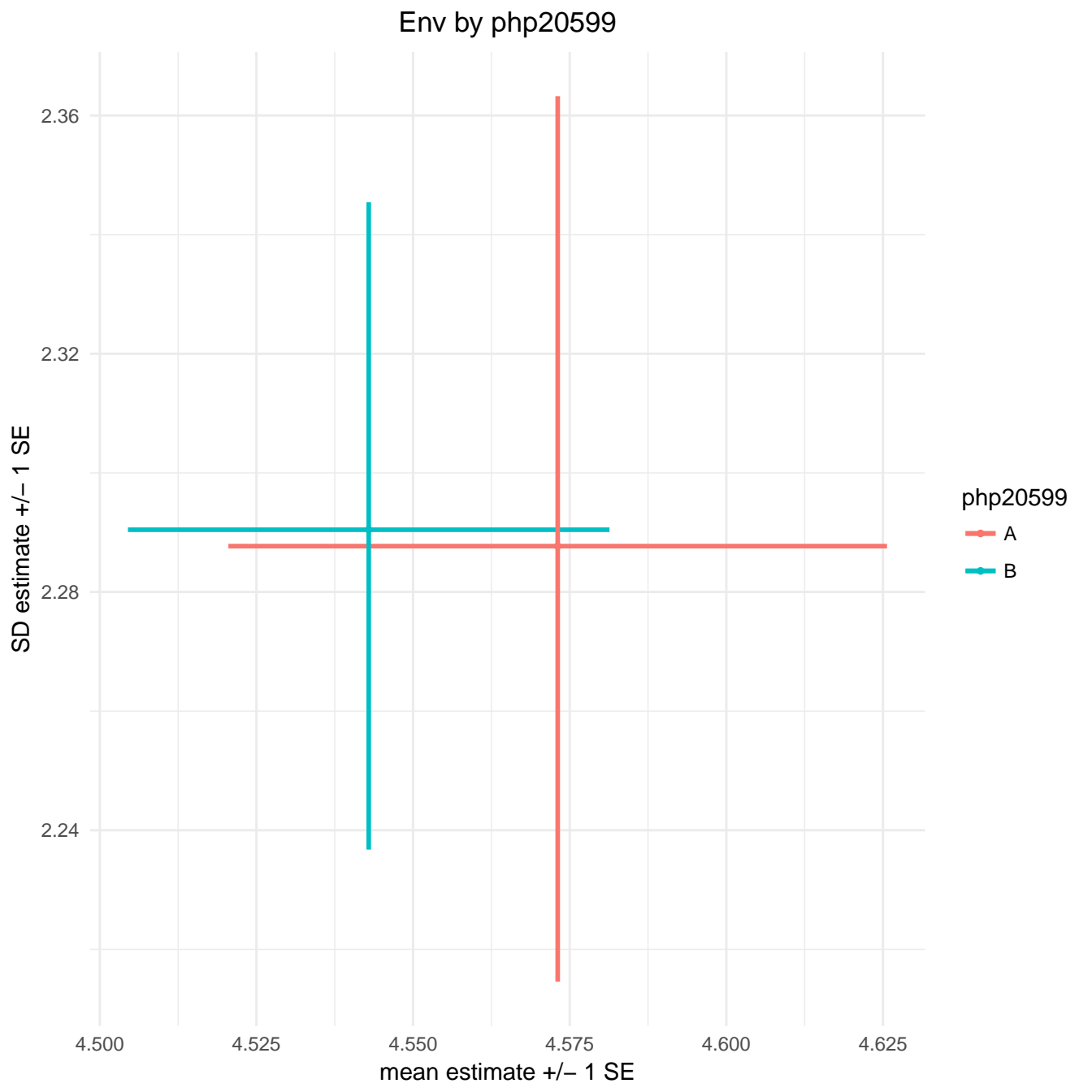
4.525

4.550

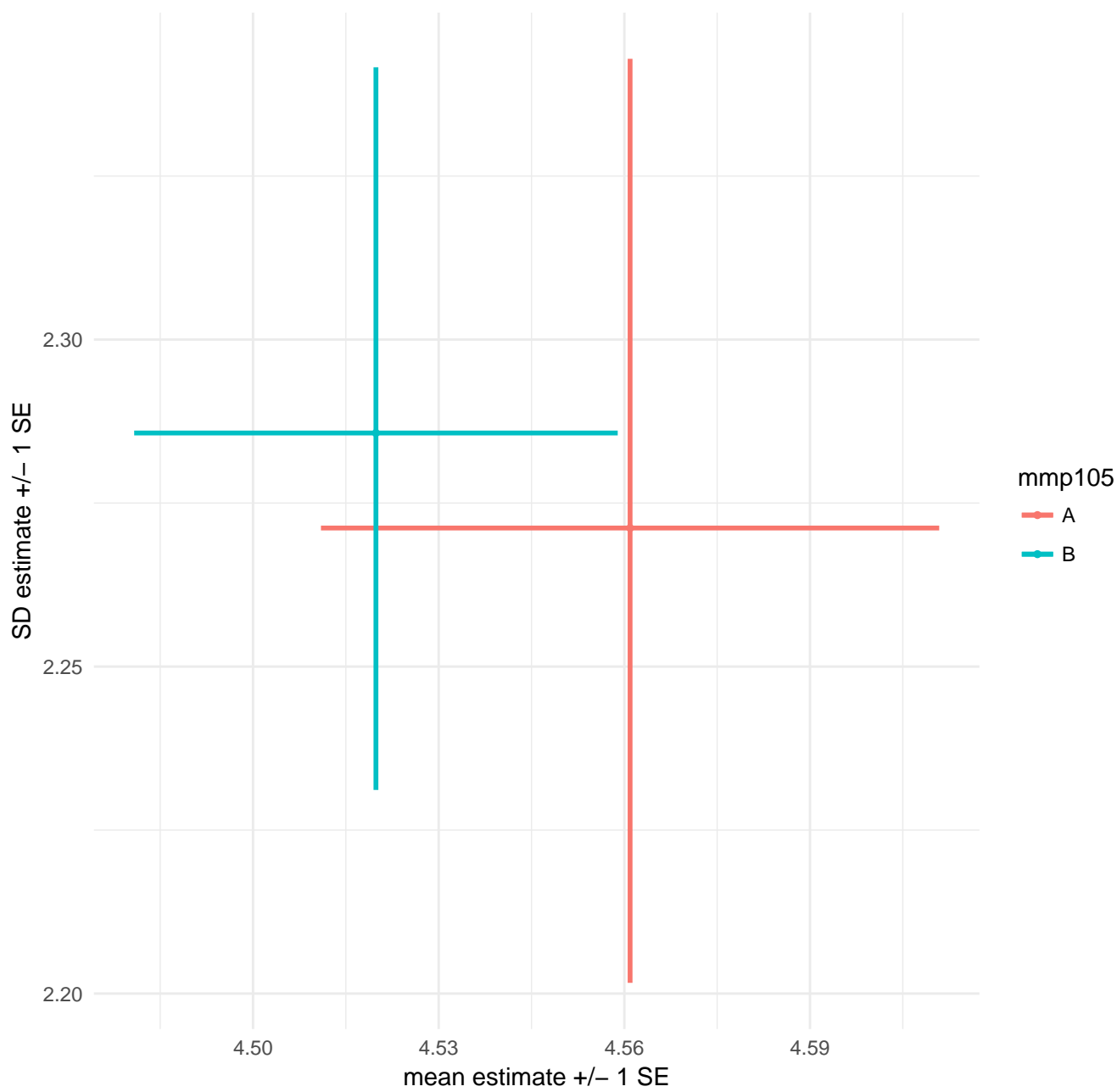
4.575

4.600

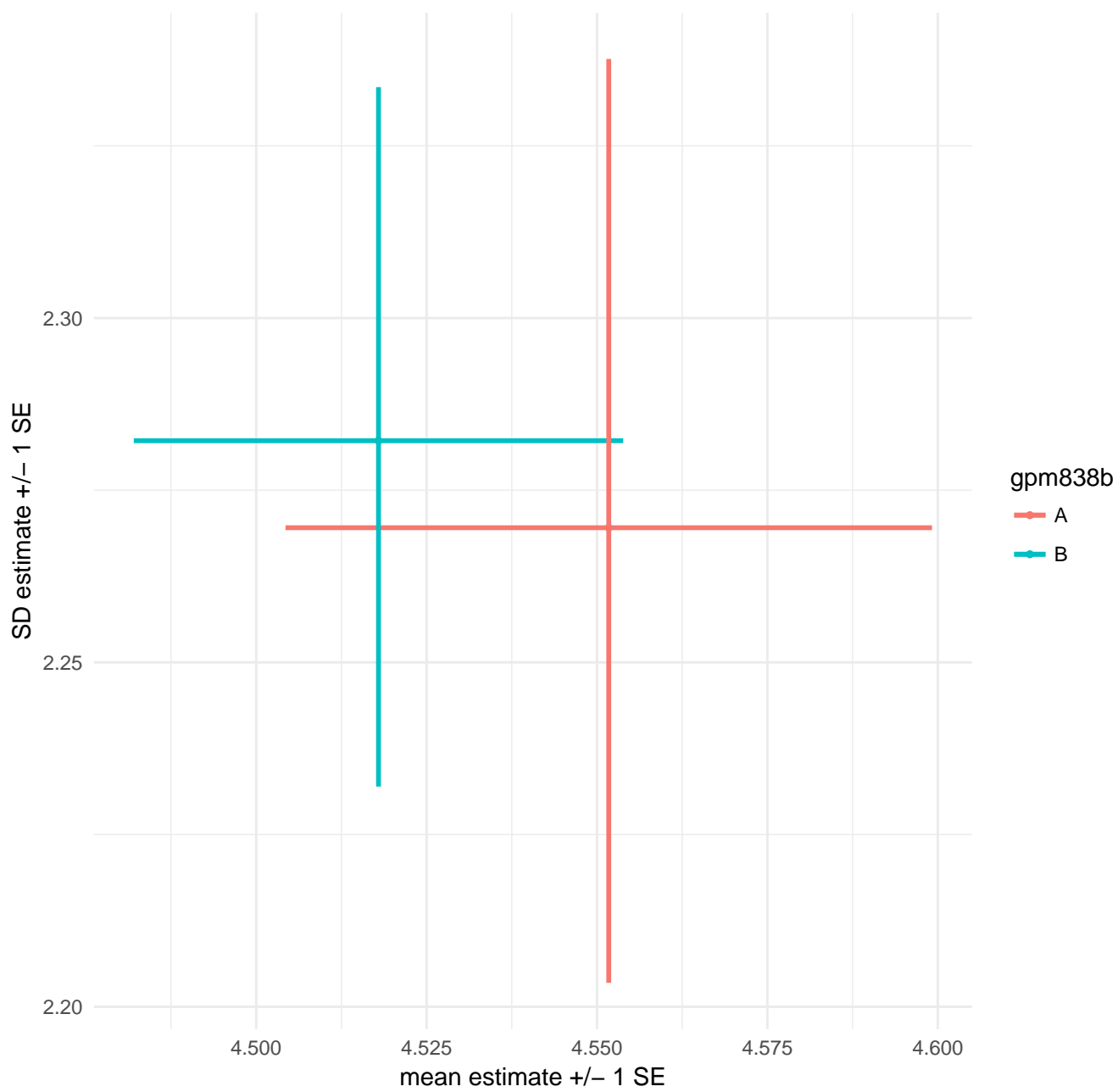
4.625



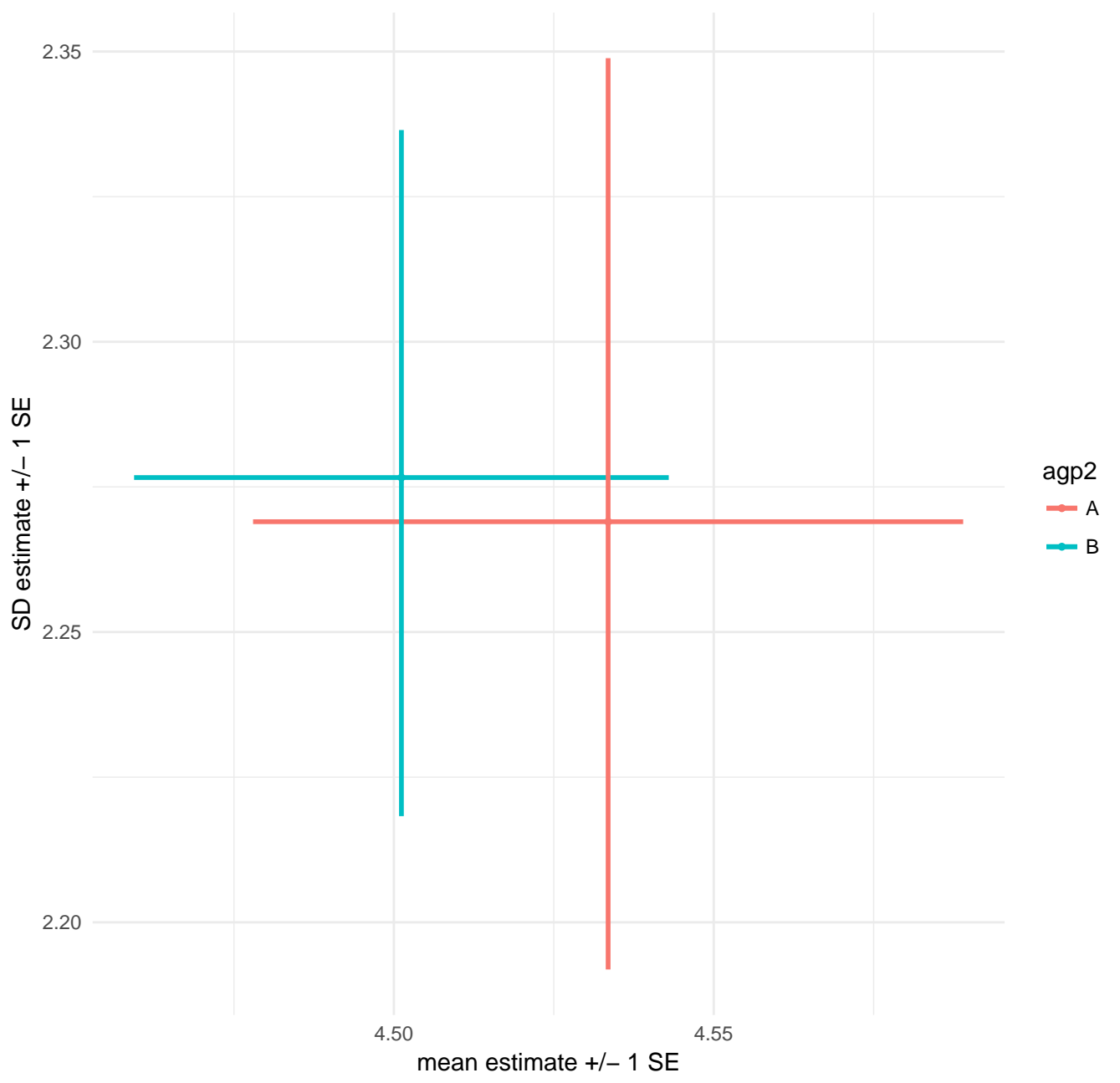
Env by mmp105



Env by gpm838b



Env by agp2



Env by gpm283a

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

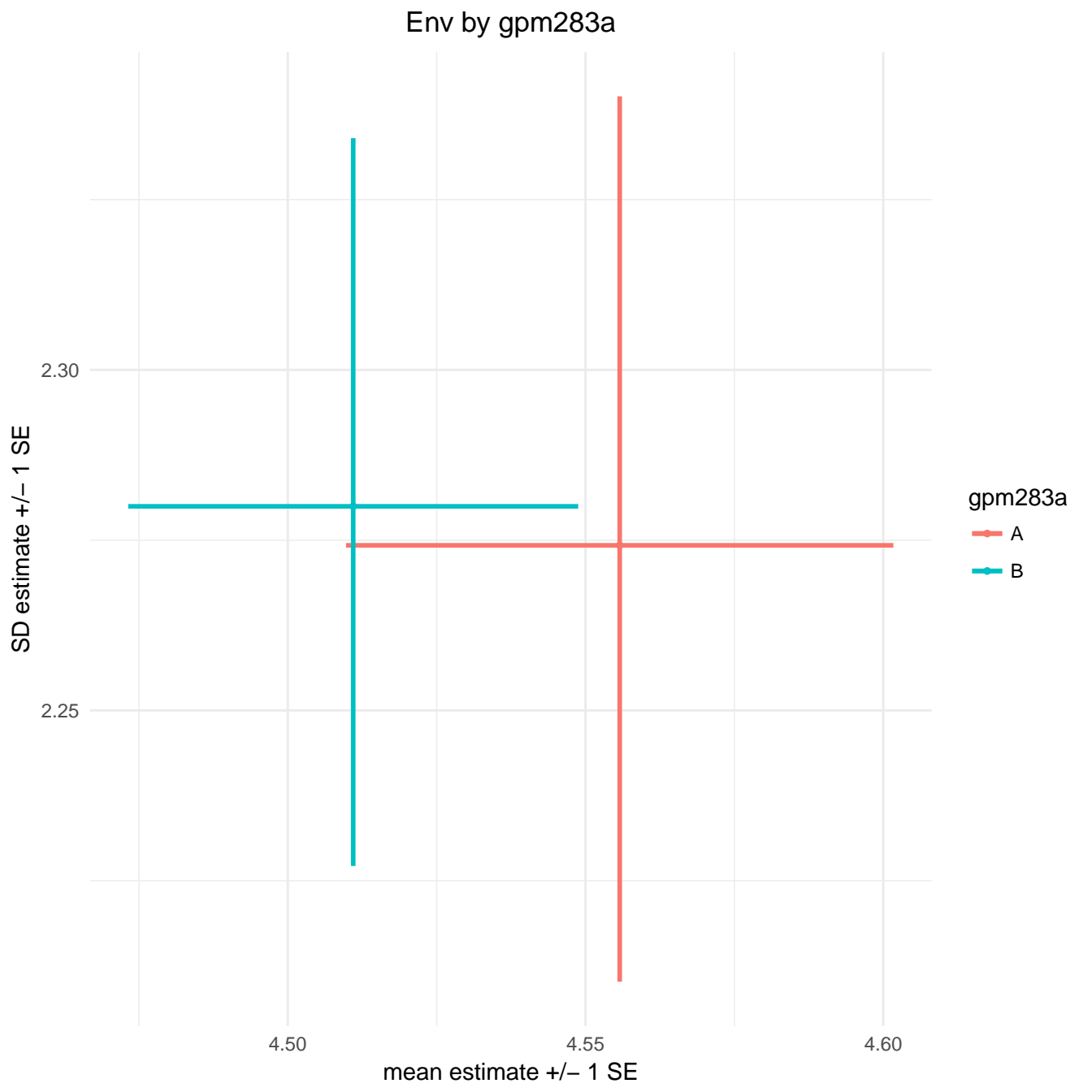
4.60

mean estimate \pm 1 SE

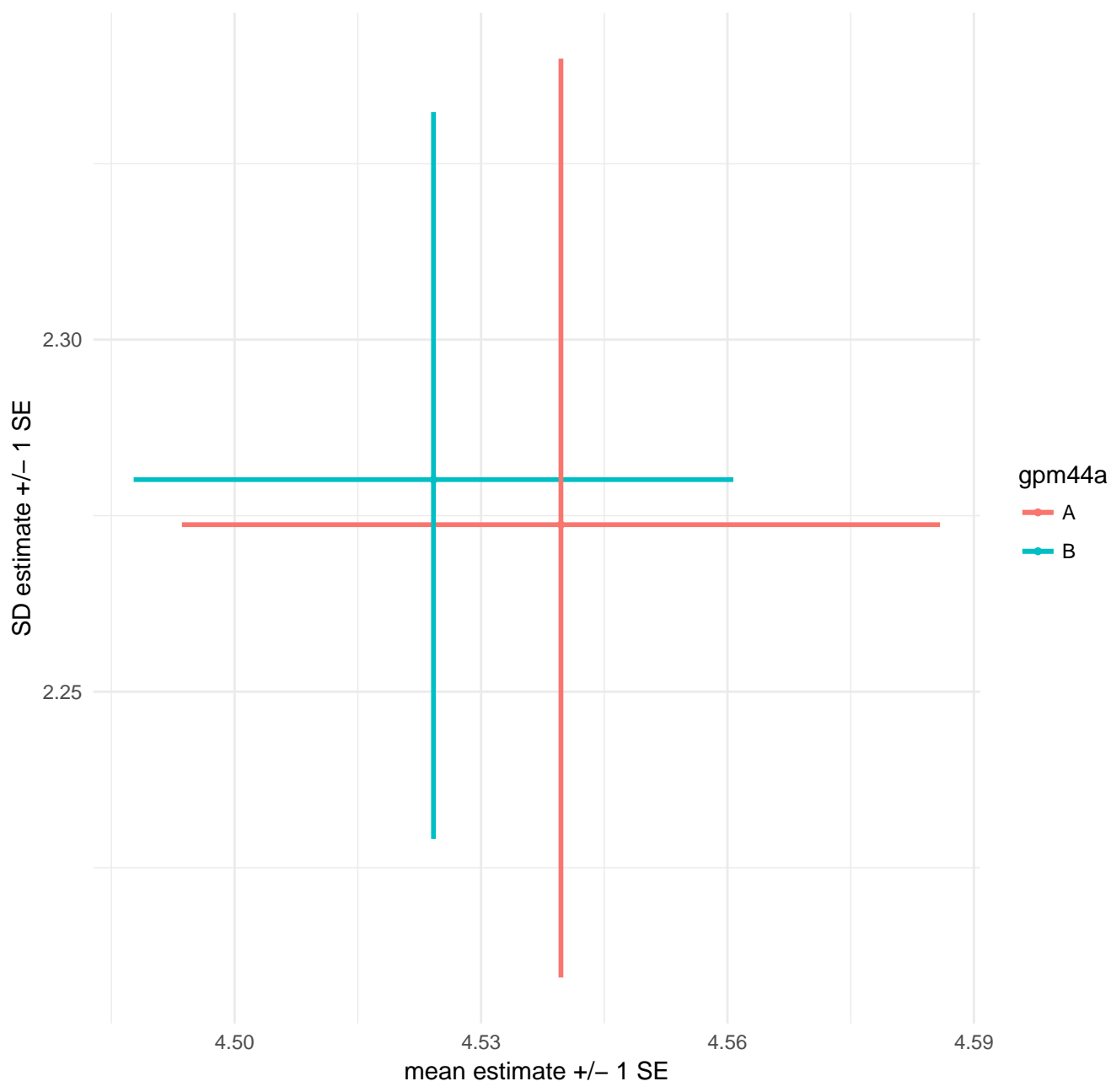
gpm283a

A

B



Env by gpm44a



Env by chr18

SD estimate \pm 1 SE

2.30

2.25

4.47

4.50

4.53

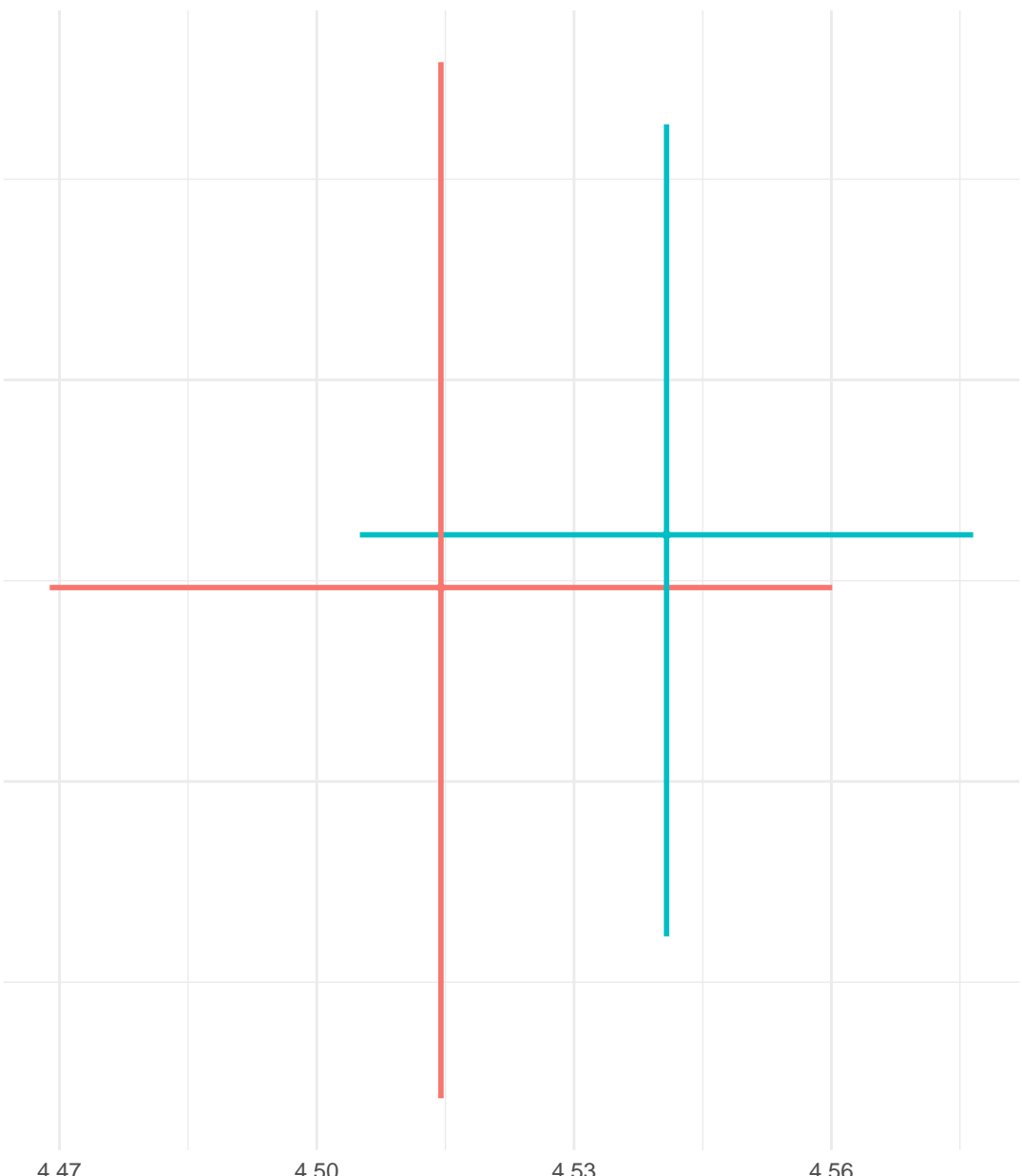
4.56

mean estimate \pm 1 SE

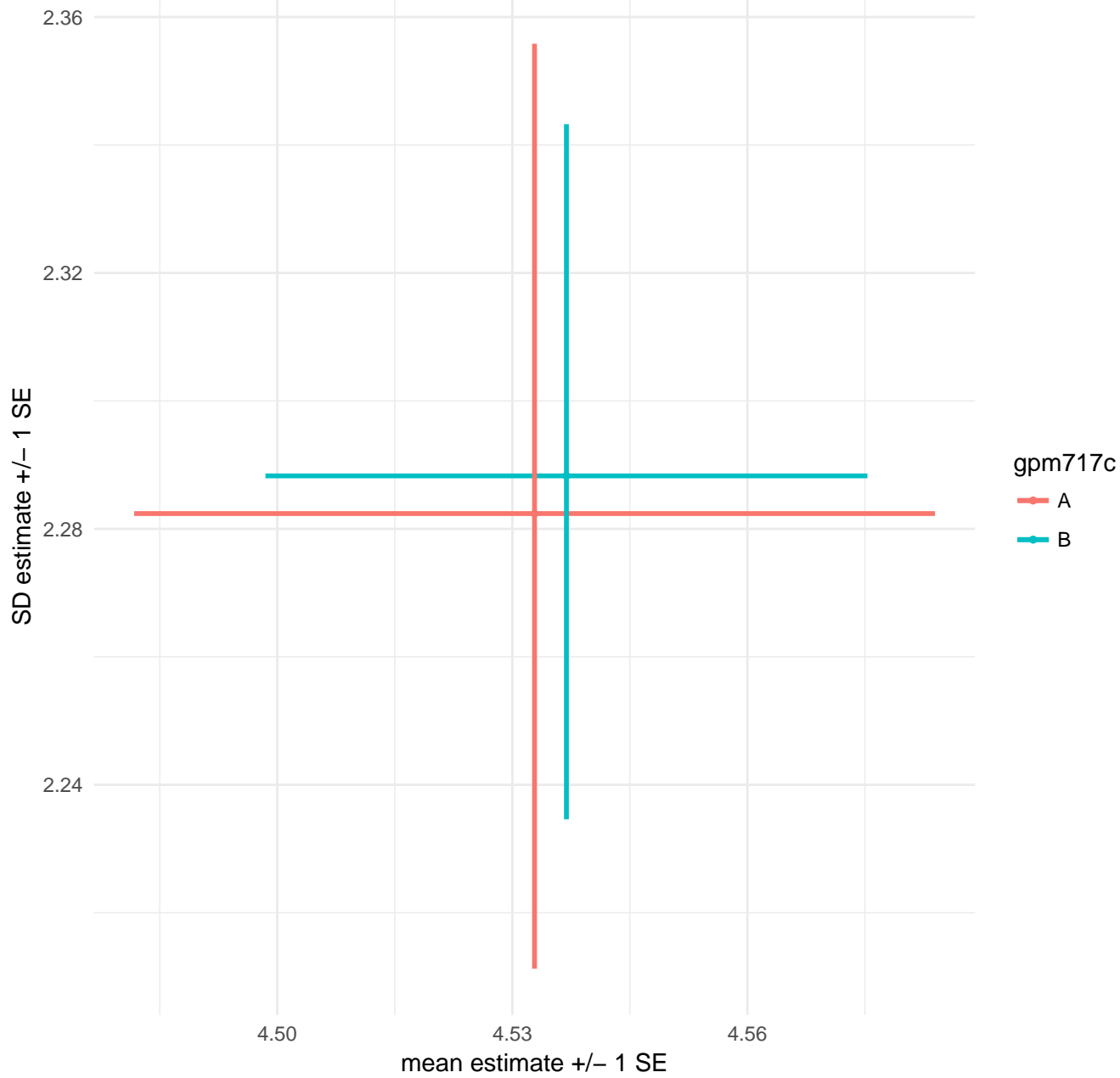
chr18

A

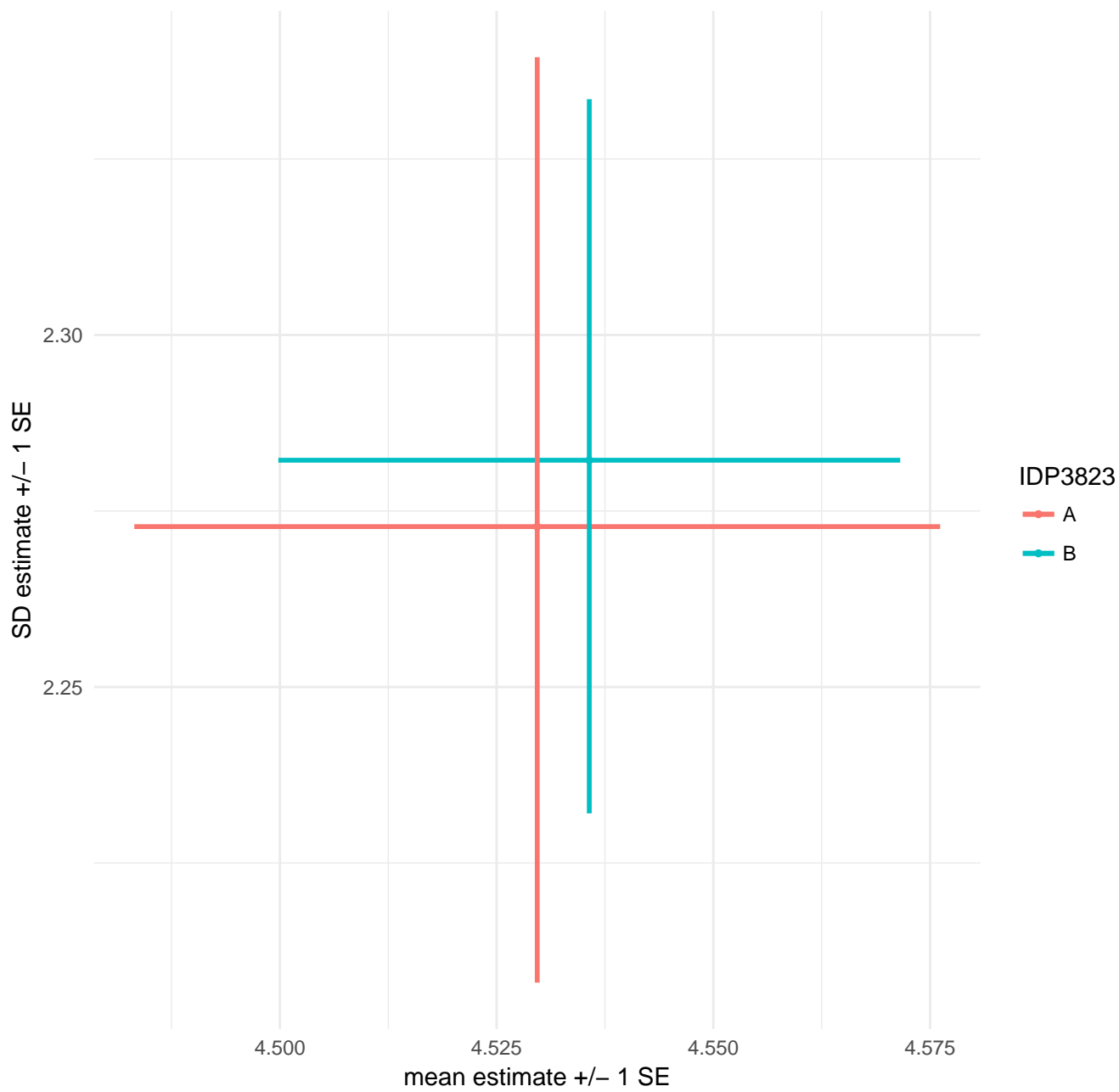
B



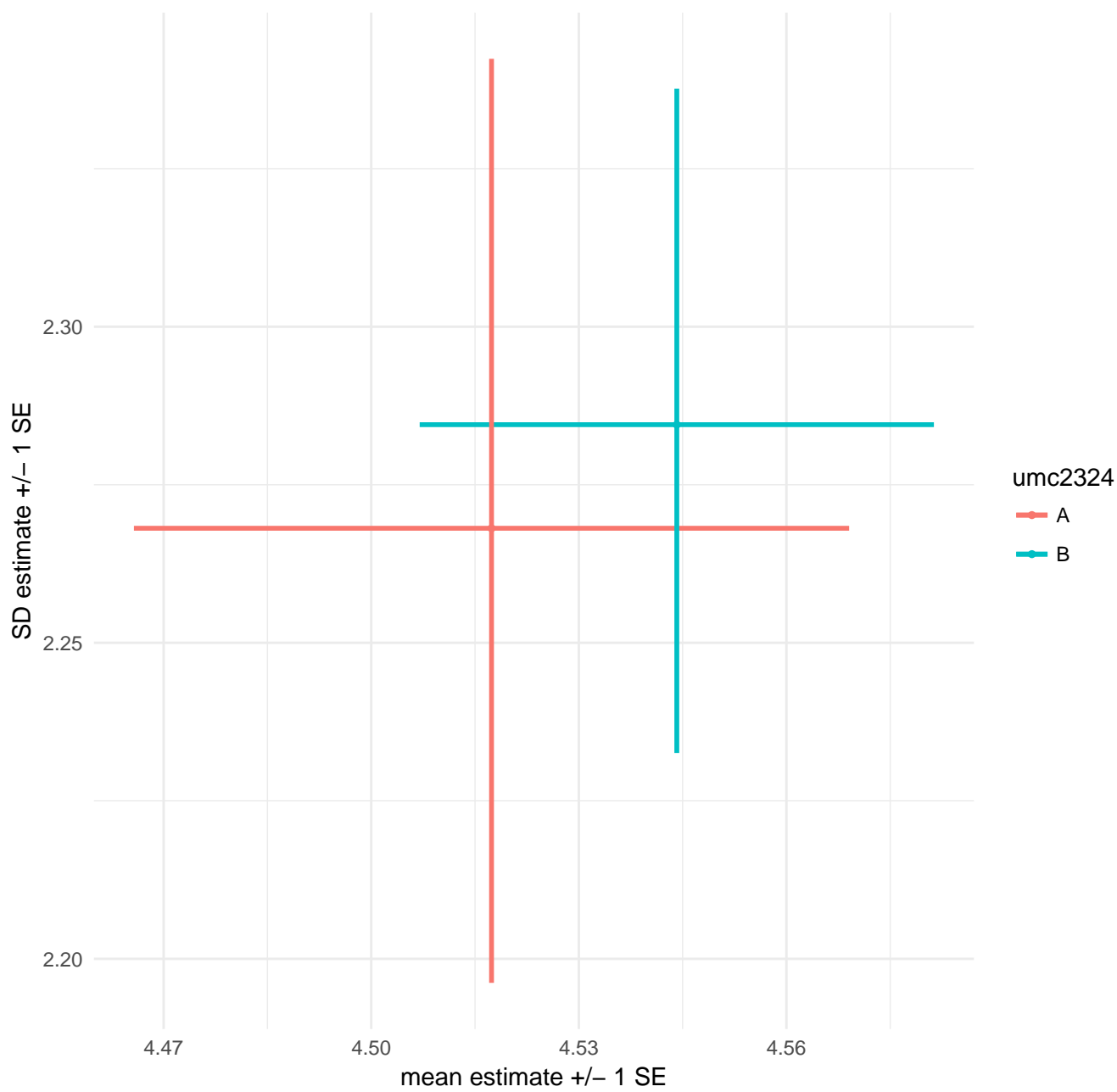
Env by gpm717c



Env by IDP3823

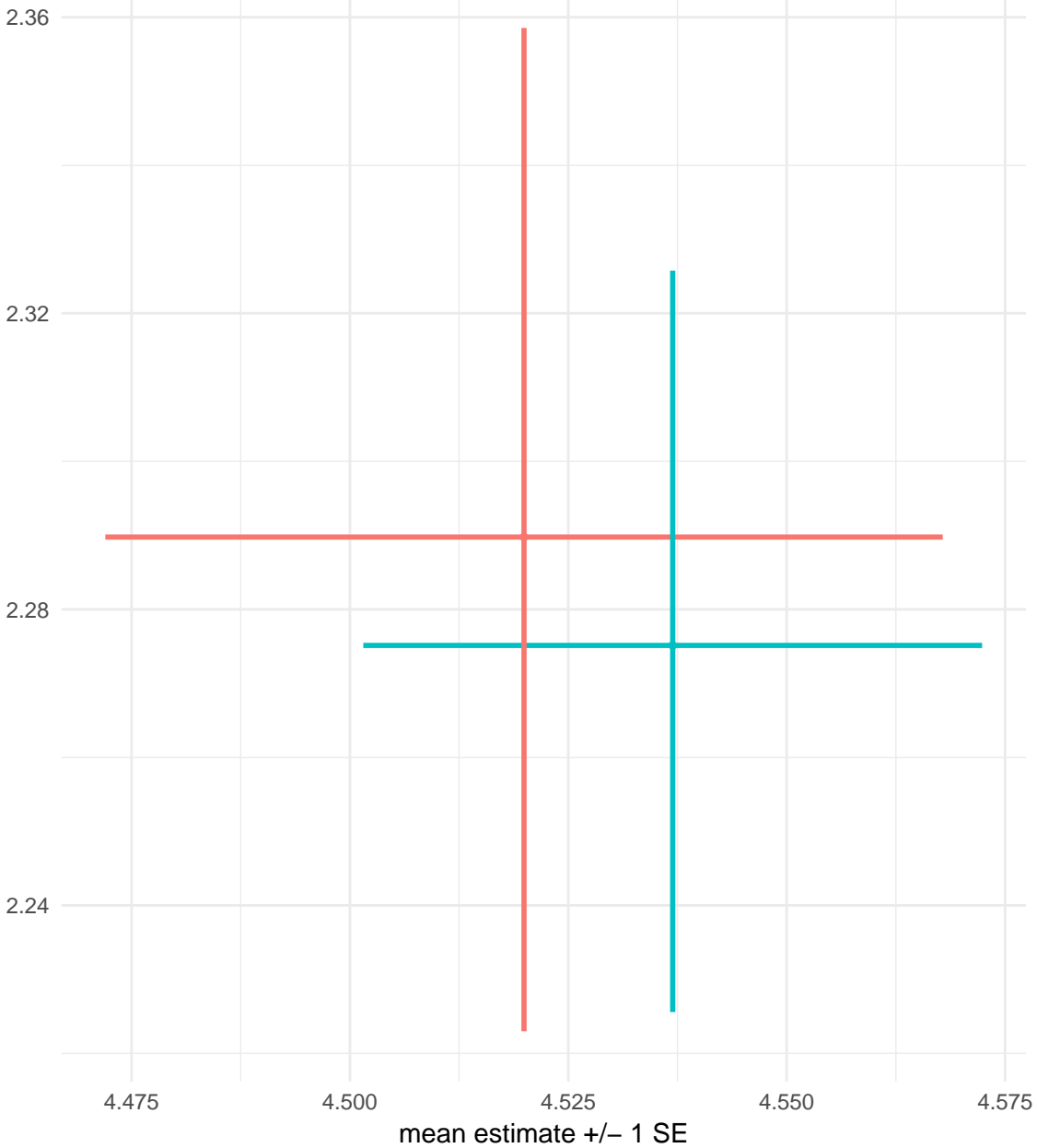


Env by umc2324



Env by cdo345c

SD estimate \pm 1 SE



Env by IDP2005

SD estimate ± 1 SE

2.30

2.25

4.50

4.53

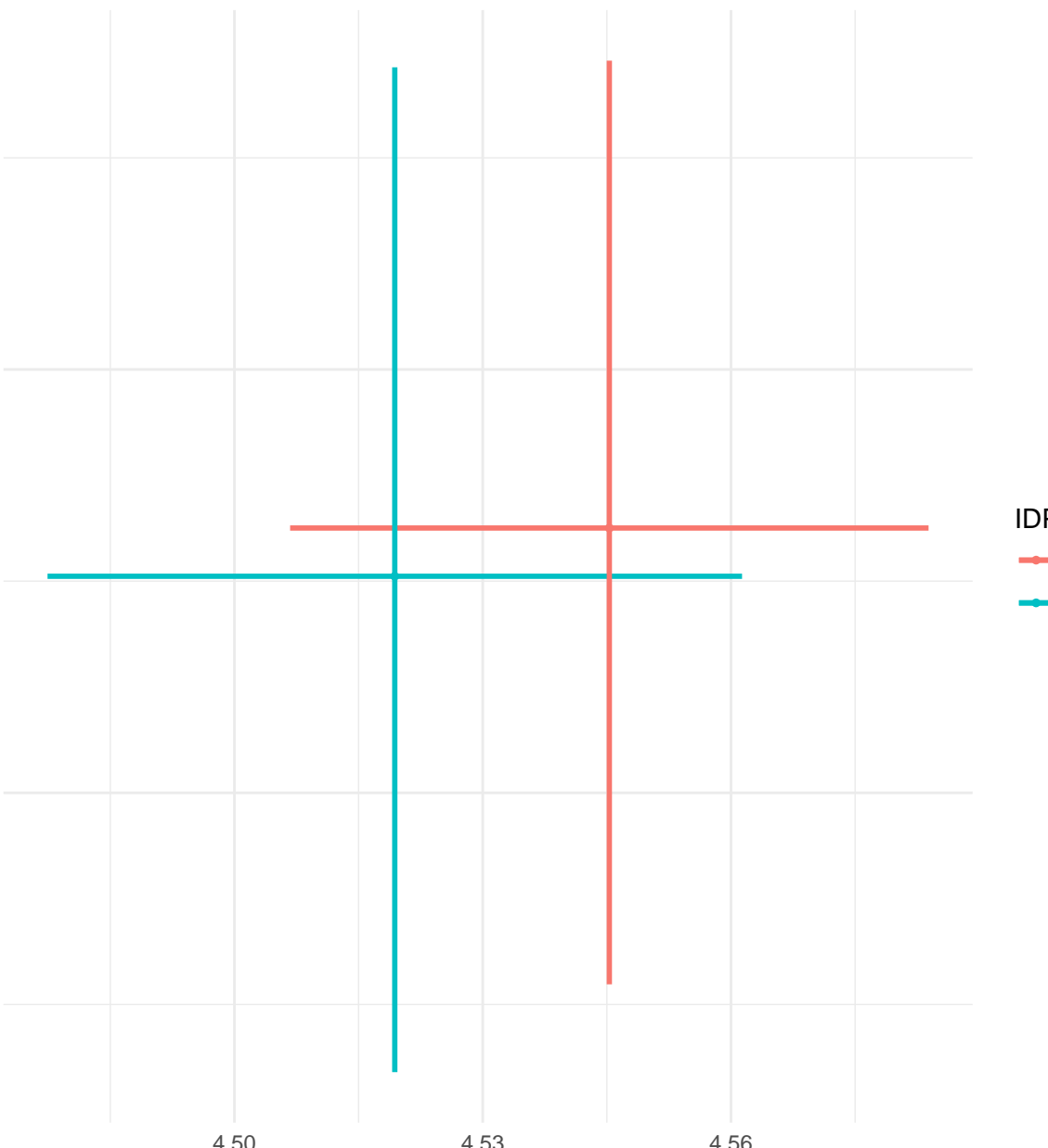
4.56

mean estimate ± 1 SE

IDP2005

A

B



Env by umc2177

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

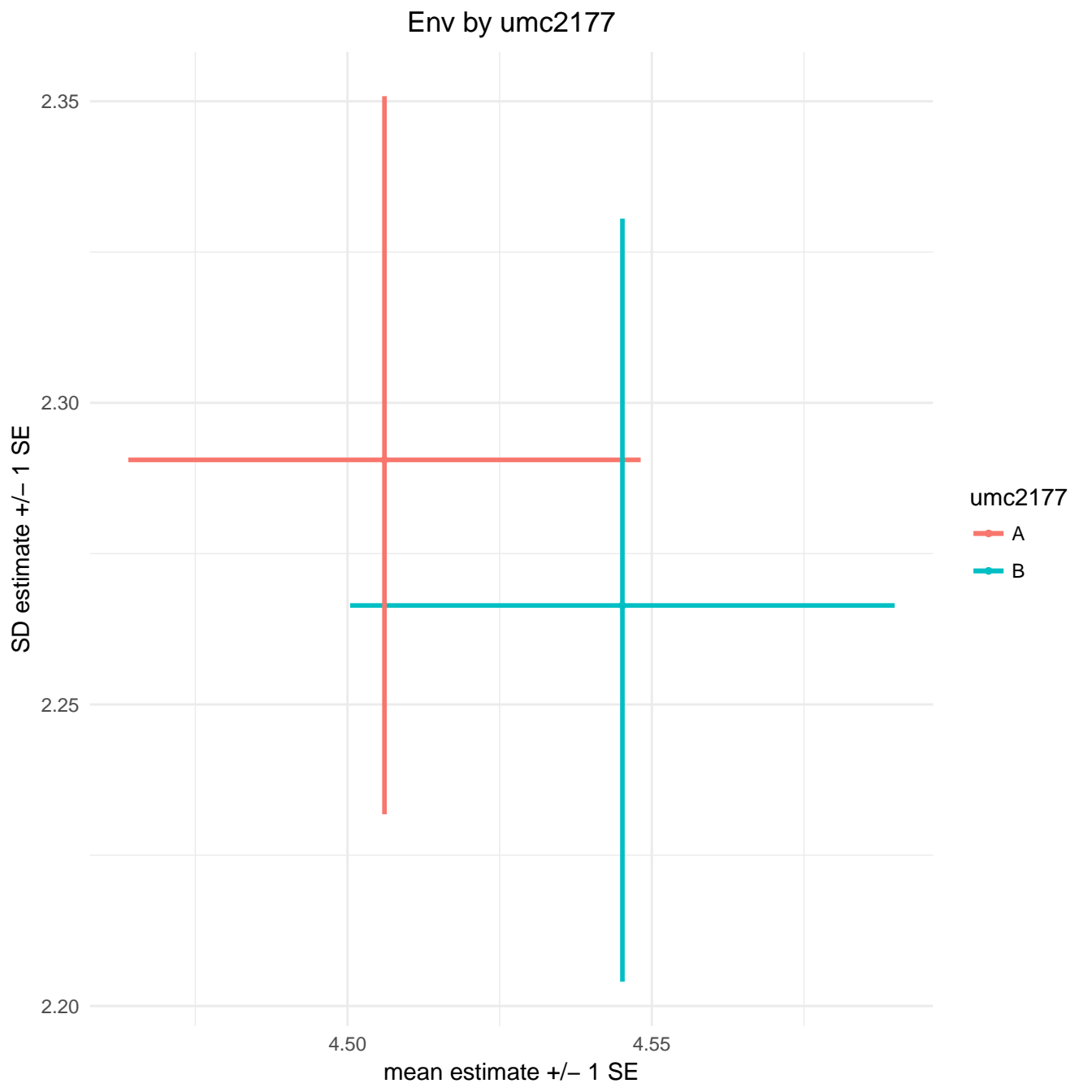
4.55

mean estimate ± 1 SE

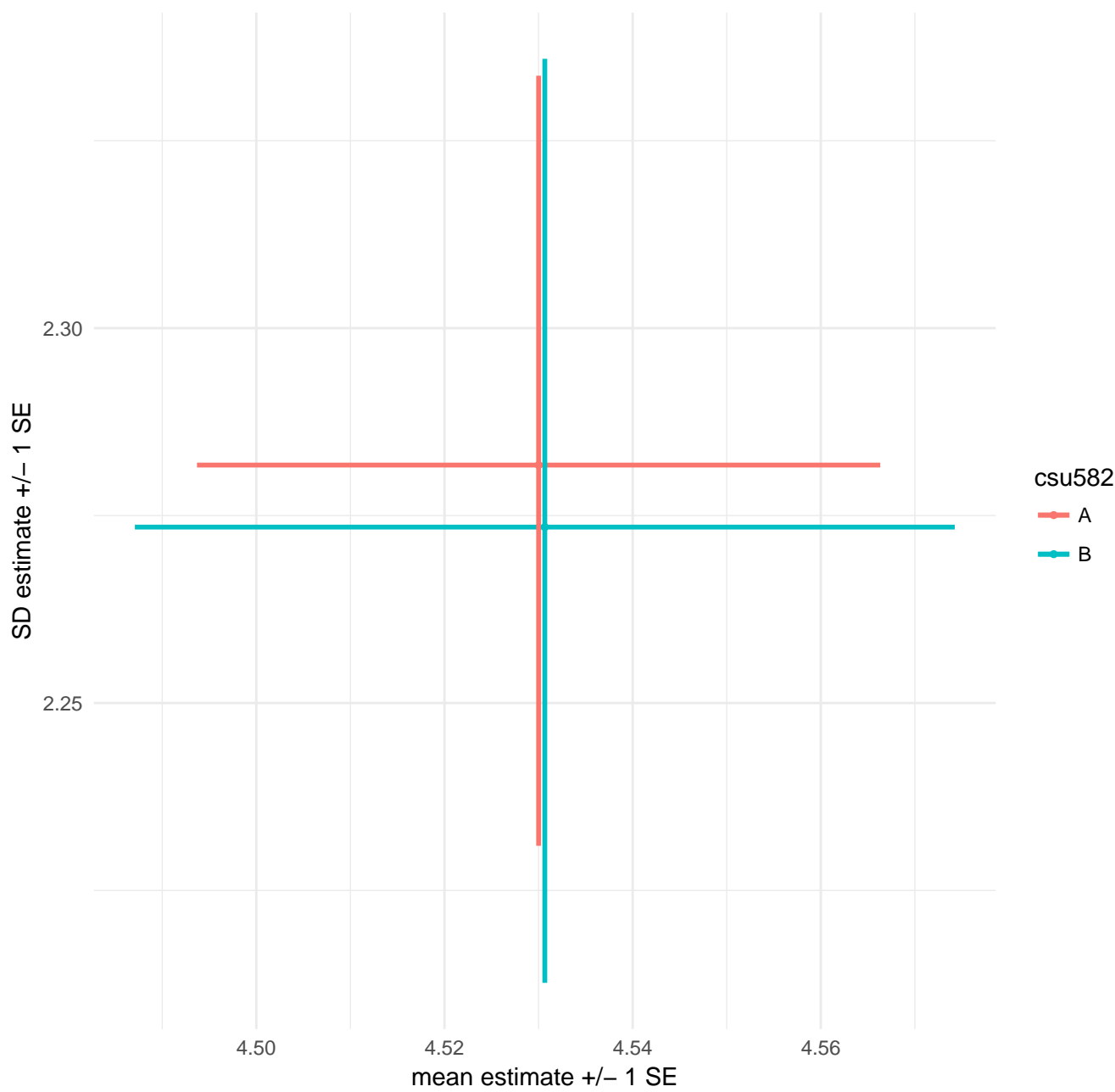
umc2177

A

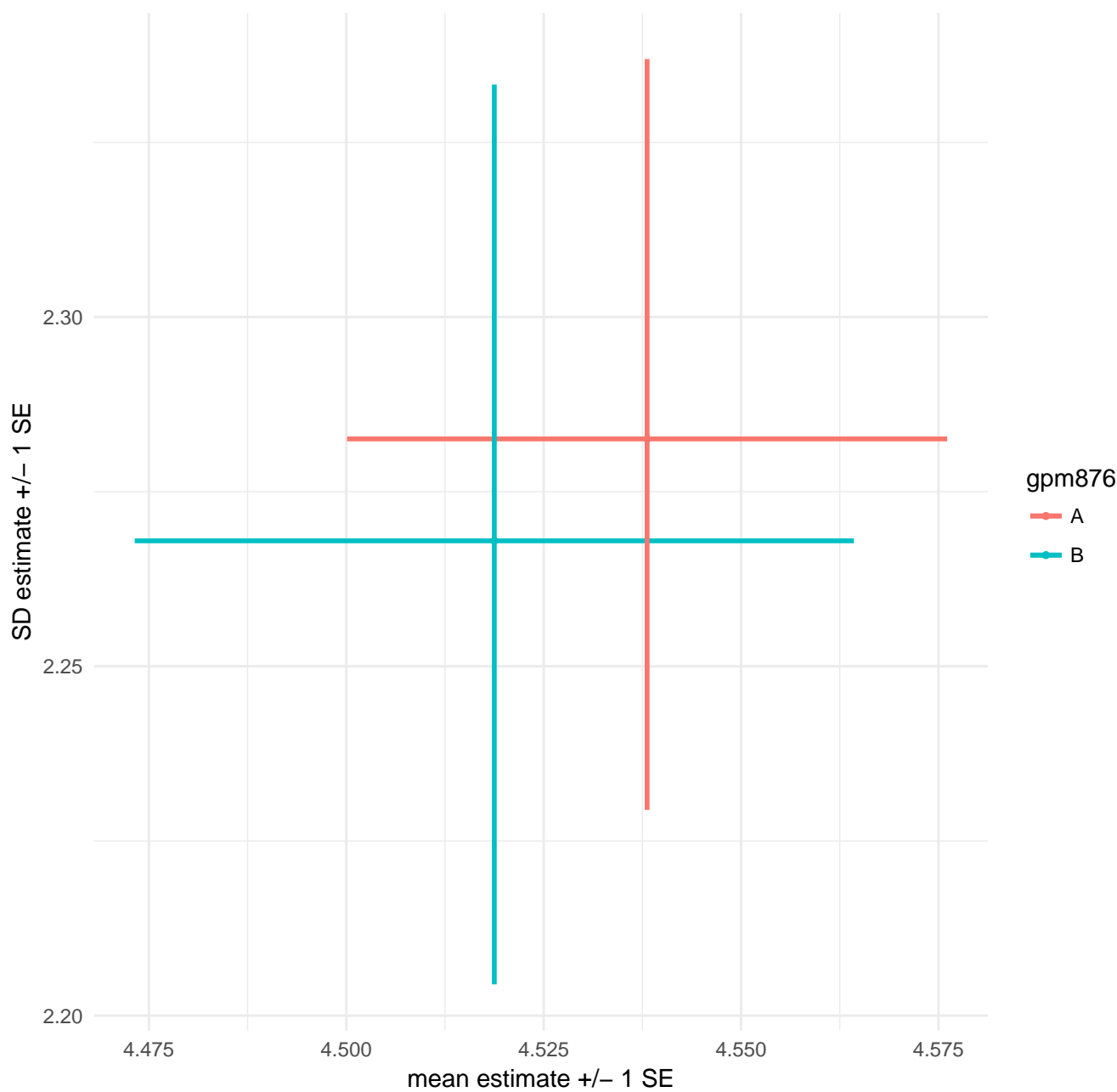
B



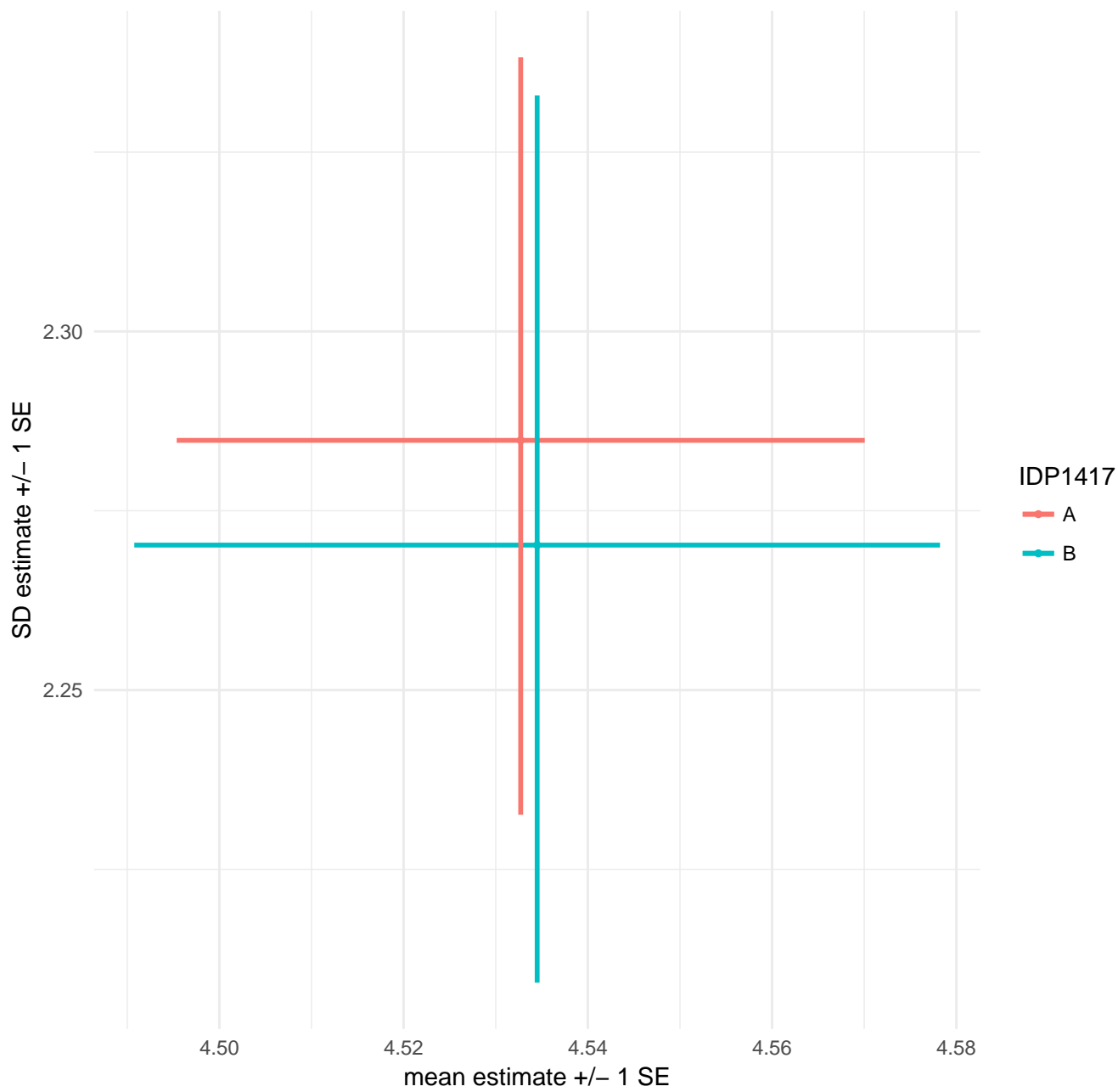
Env by csu582



Env by gpm876



Env by IDP1417



Env by cka4

SD estimate \pm 1 SE

4.50

4.52

4.54

4.56

4.58

mean estimate \pm 1 SE

cka4

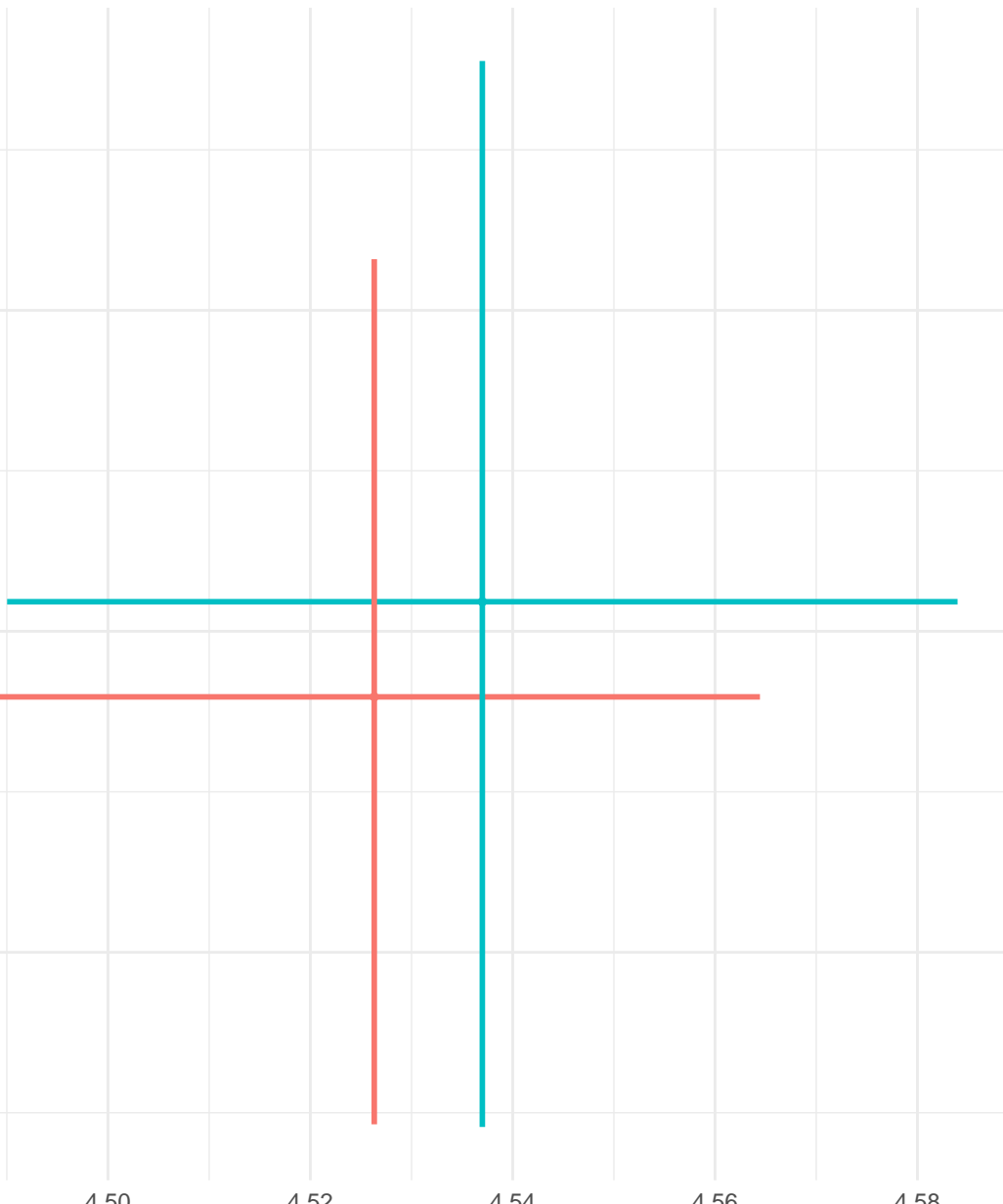
A

B

2.32

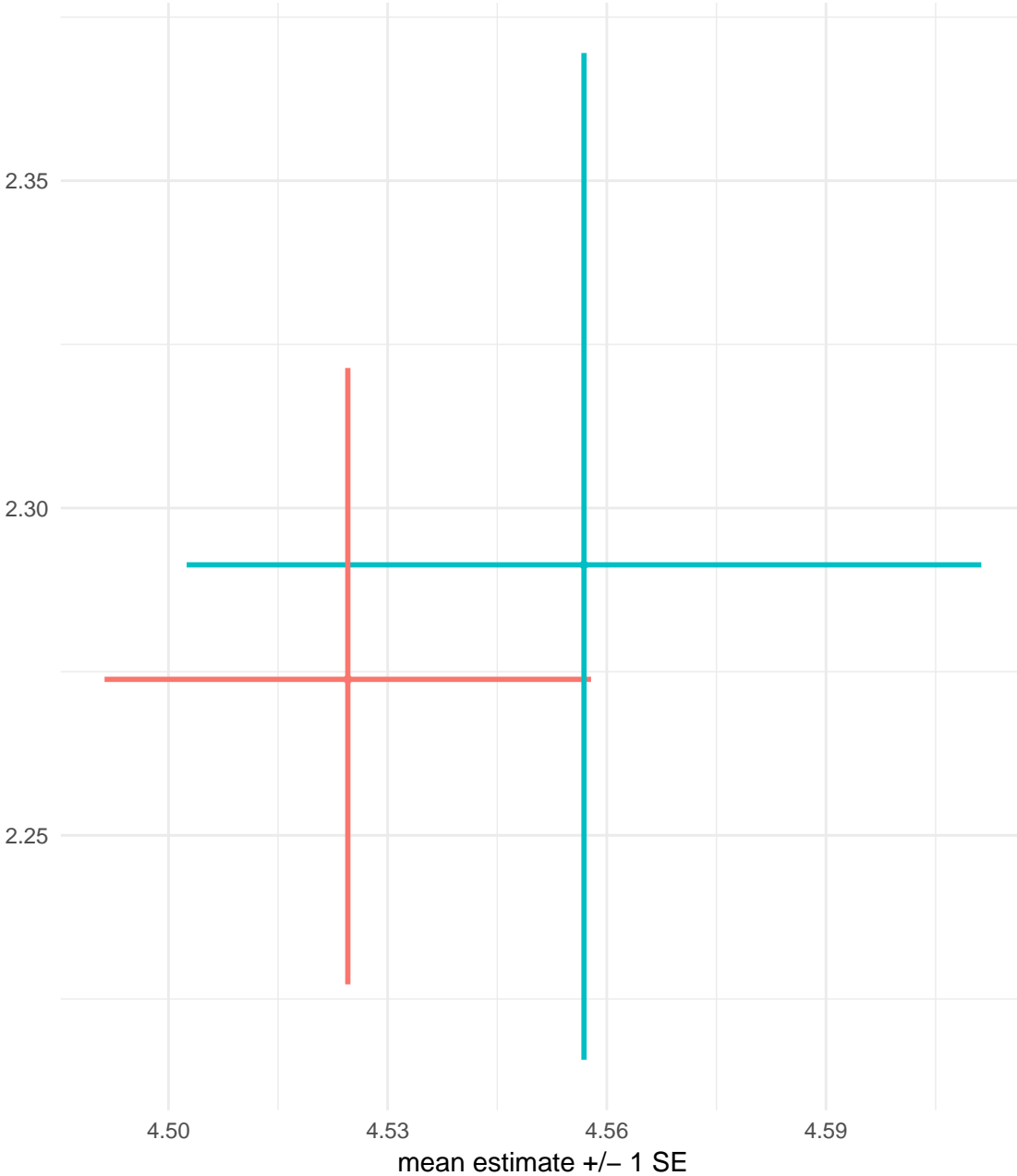
2.28

2.24



Env by IDP1402

SD estimate \pm 1 SE



IDP1402

A
B

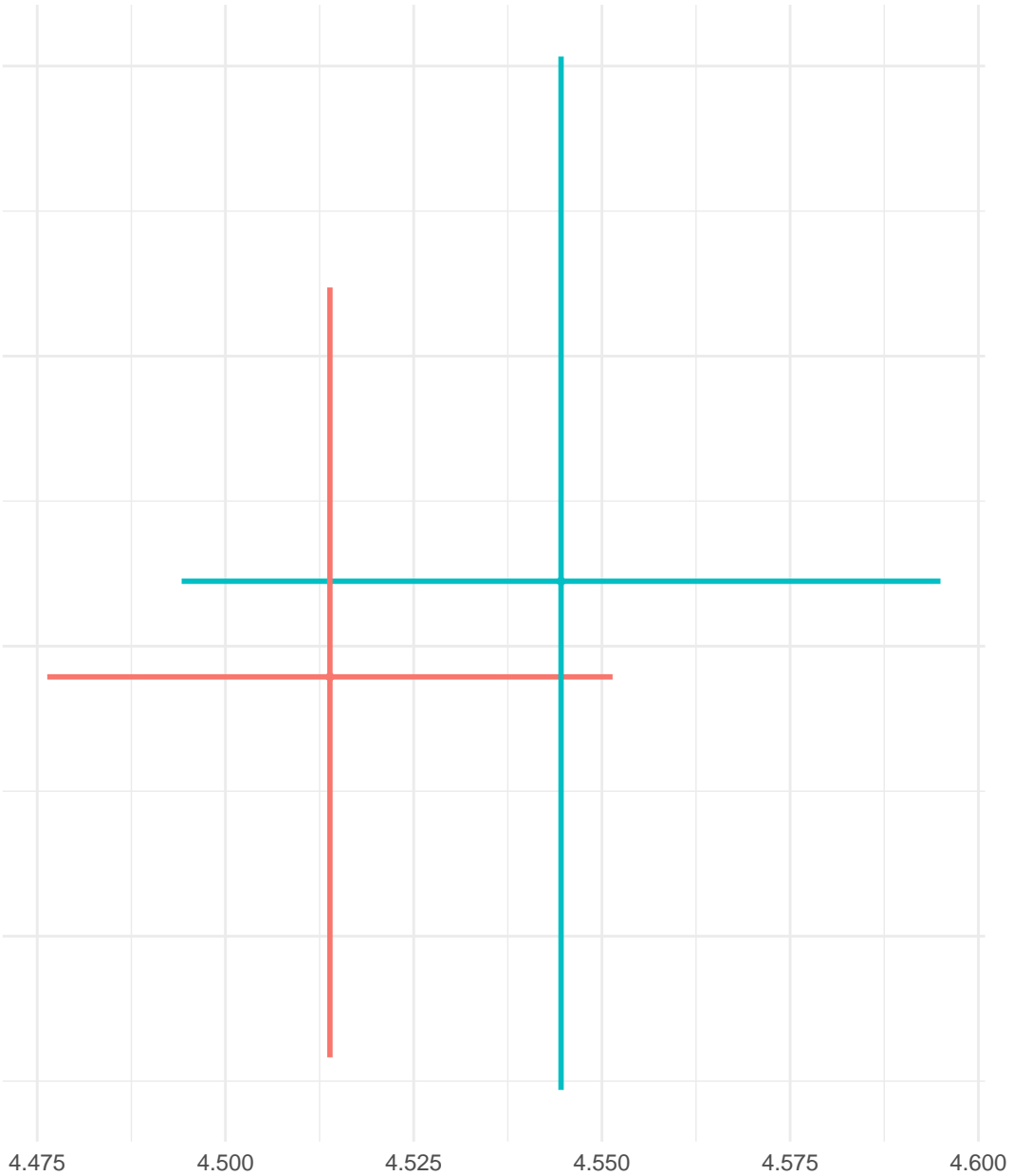
Env by gpm926d

SD estimate ± 1 SE

gpm926d

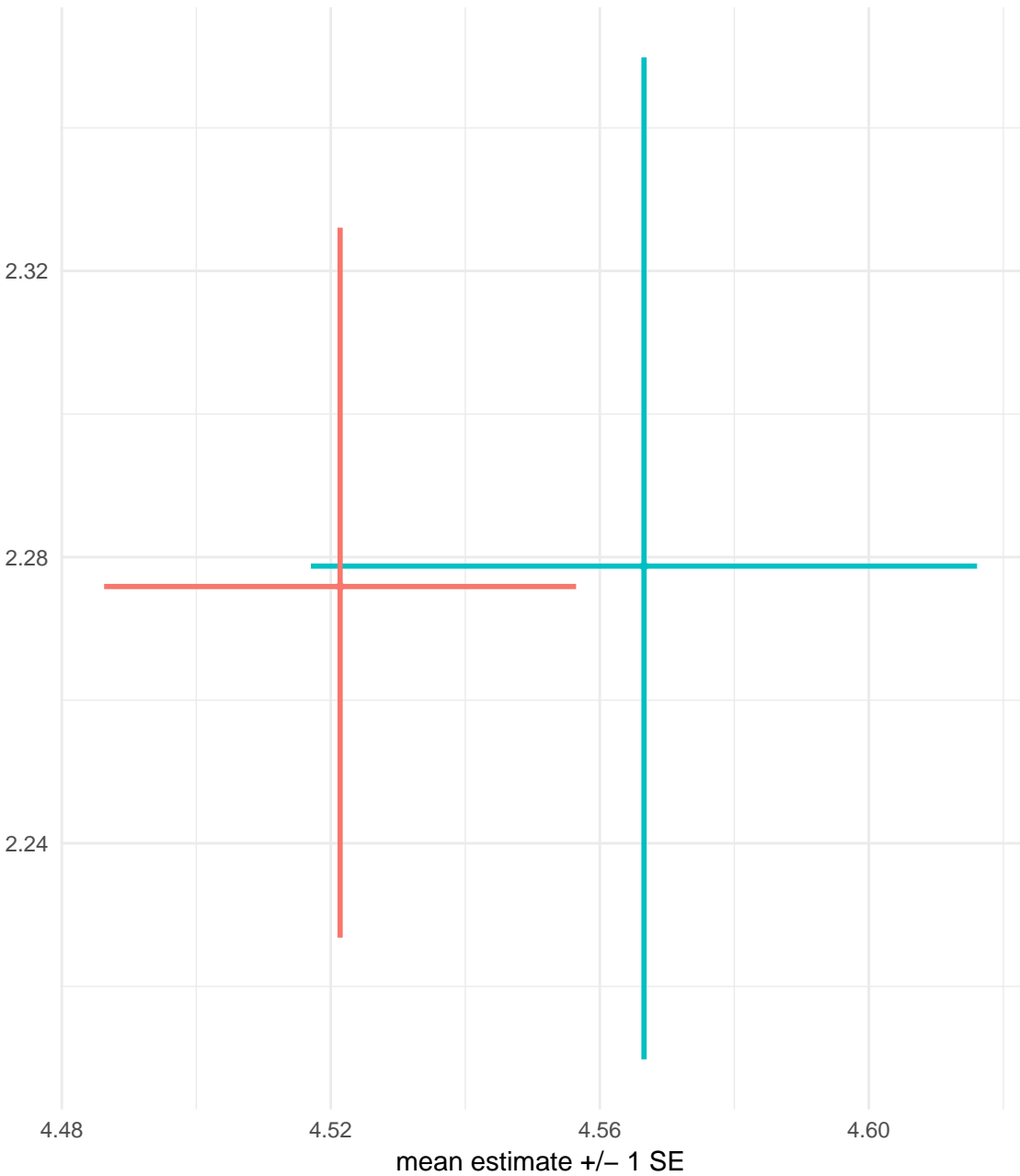
A
B

mean estimate ± 1 SE



Env by IDP1688

SD estimate \pm 1 SE



IDP1688

A

B

mean estimate \pm 1 SE

Env by gpm837

SD estimate \pm 1 SE

2.35

2.30

2.25

4.500

4.525

4.550

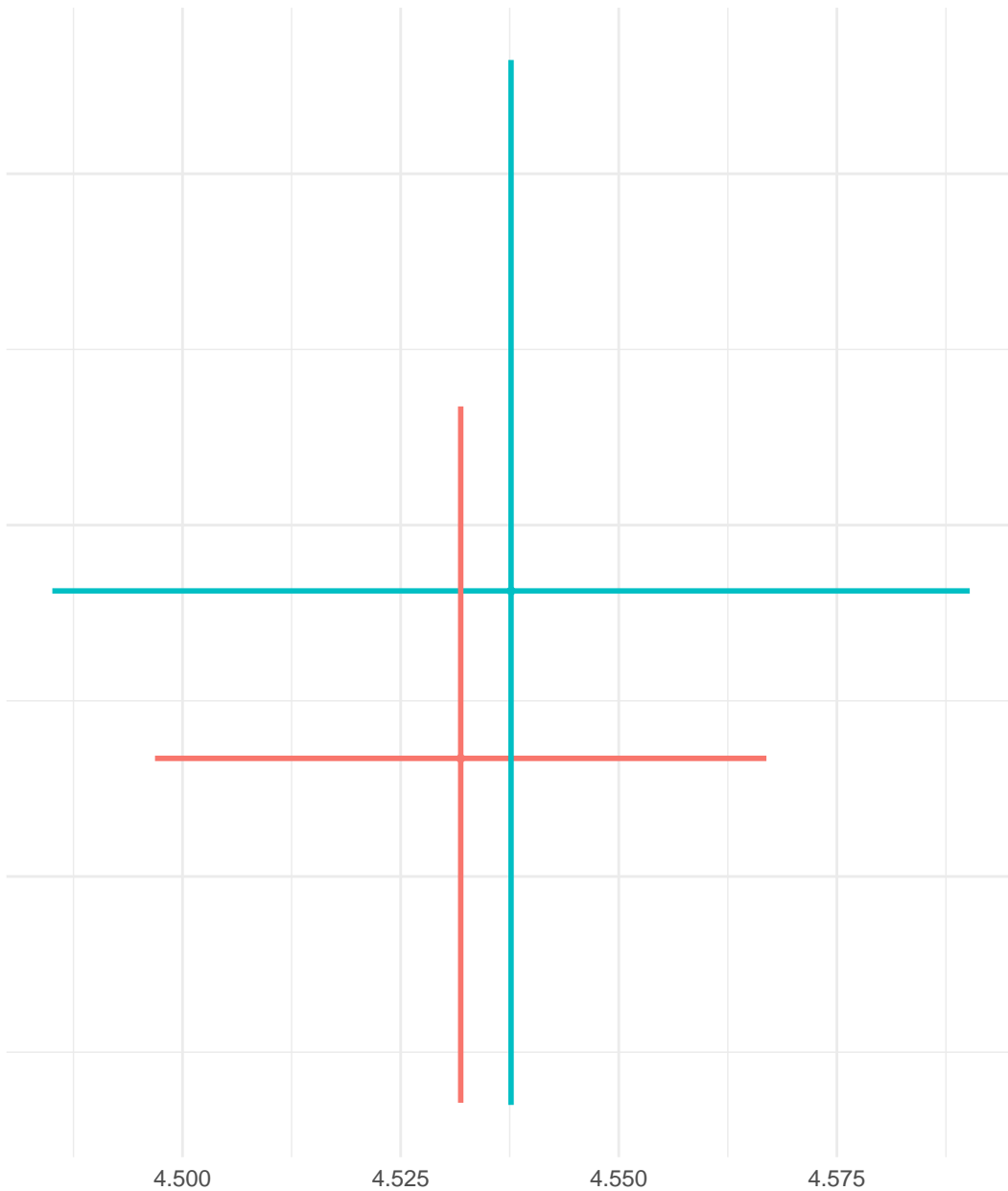
4.575

mean estimate \pm 1 SE

gpm837

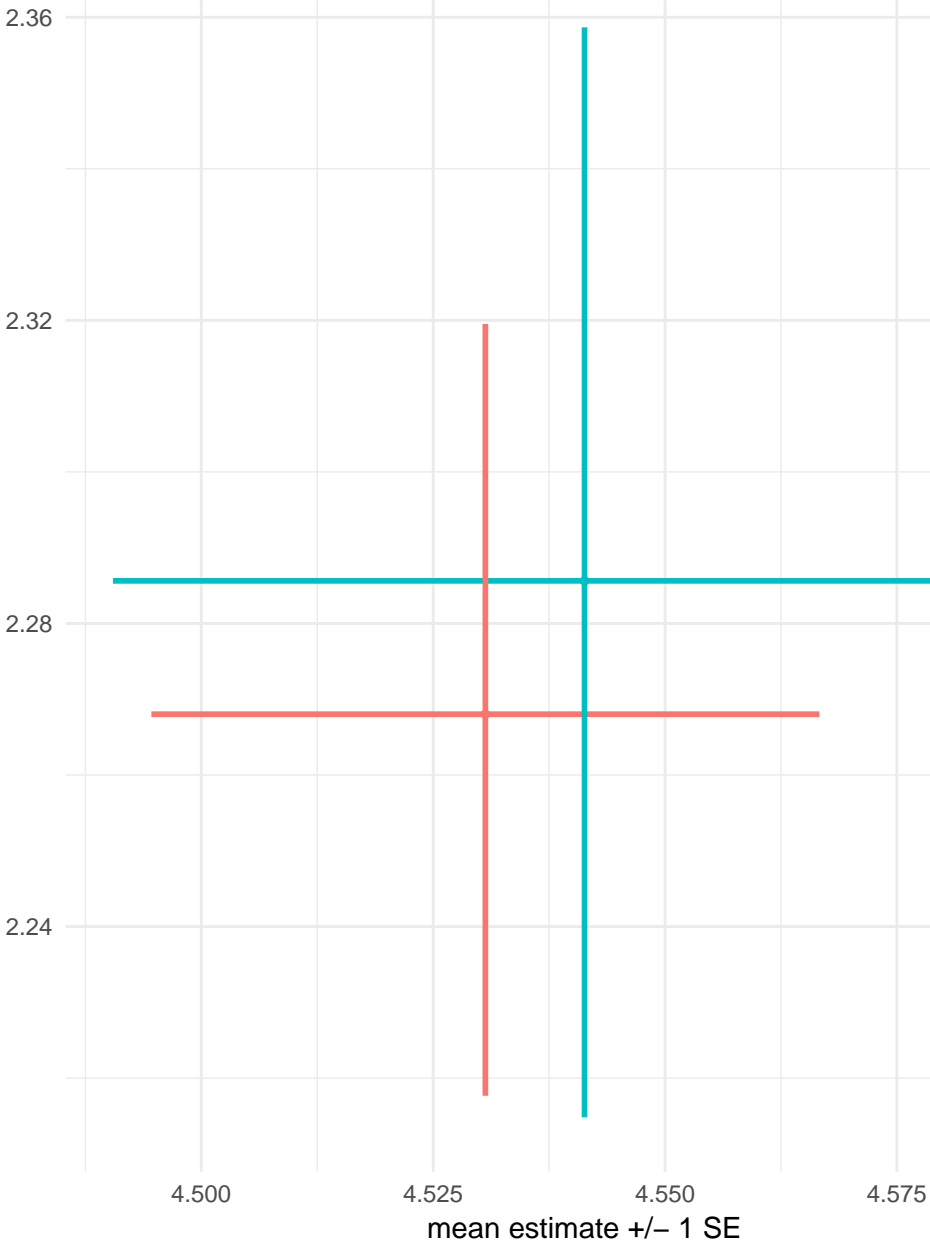
A

B



Env by umc1642

SD estimate ± 1 SE



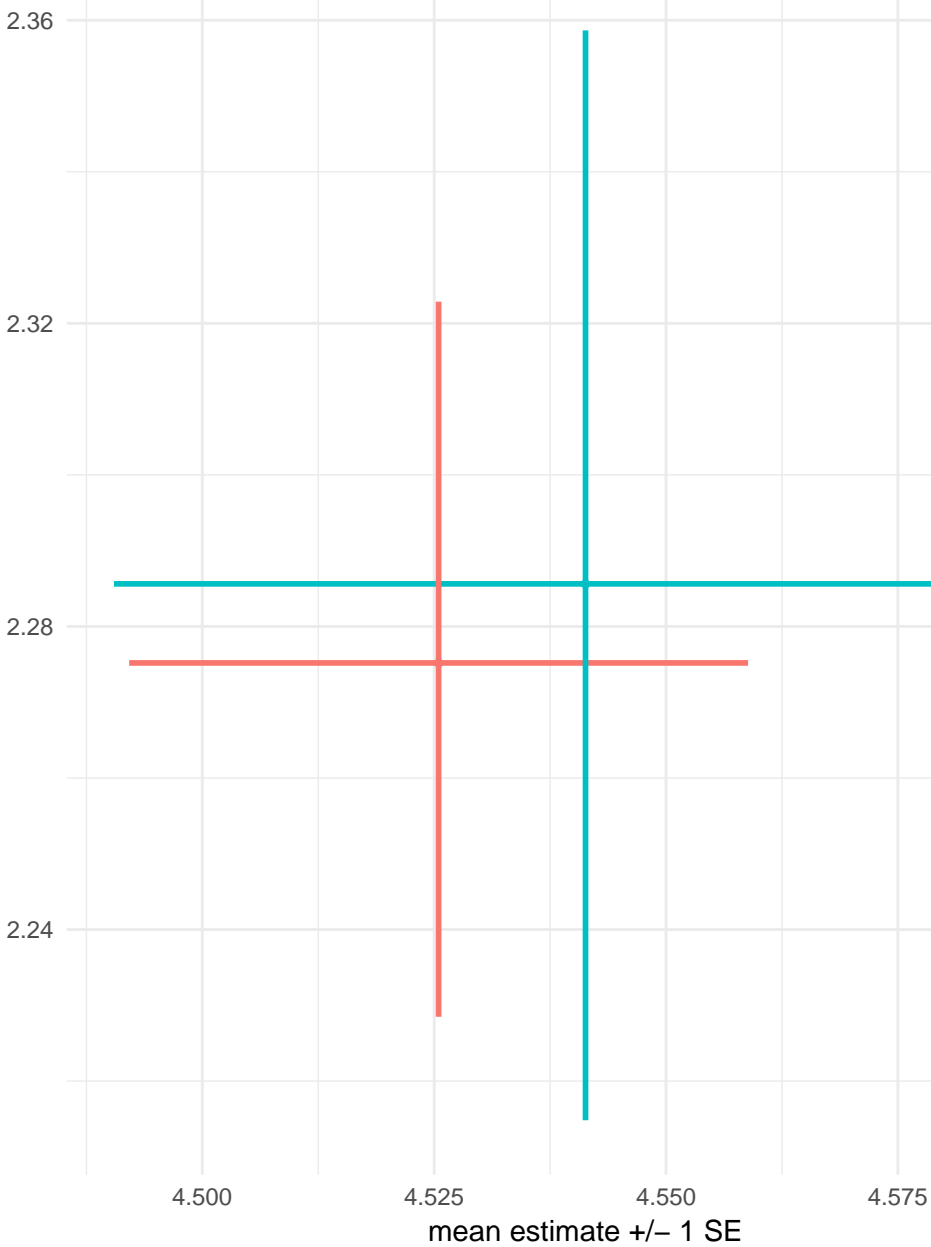
umc1642

A

B

Env by umc1378

SD estimate ± 1 SE



umc1378

A

B

Env by gpm12

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.53

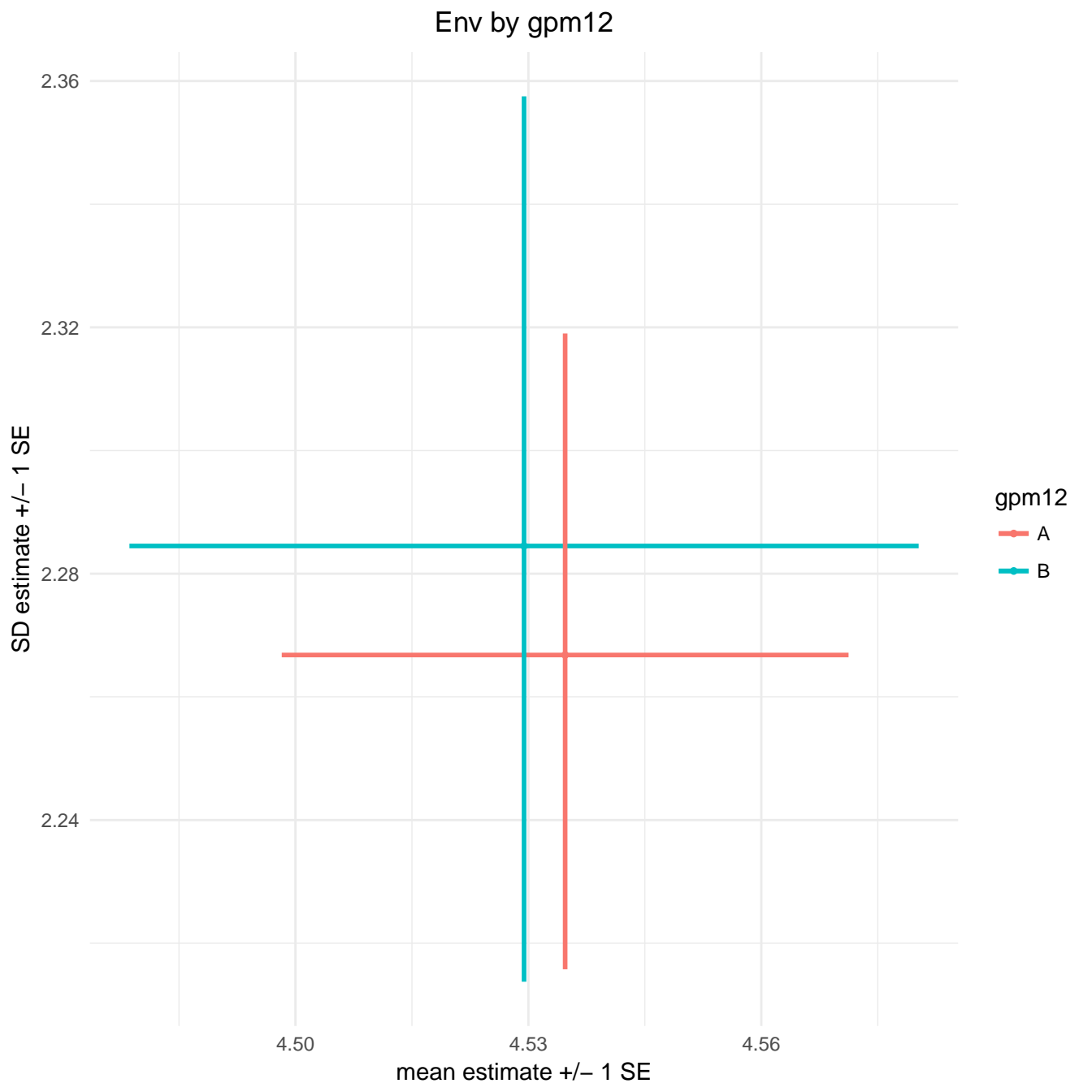
4.56

mean estimate \pm 1 SE

gpm12

A

B



Env by IDP106

SD estimate \pm 1 SE

2.32

2.28

2.24

4.52

4.56

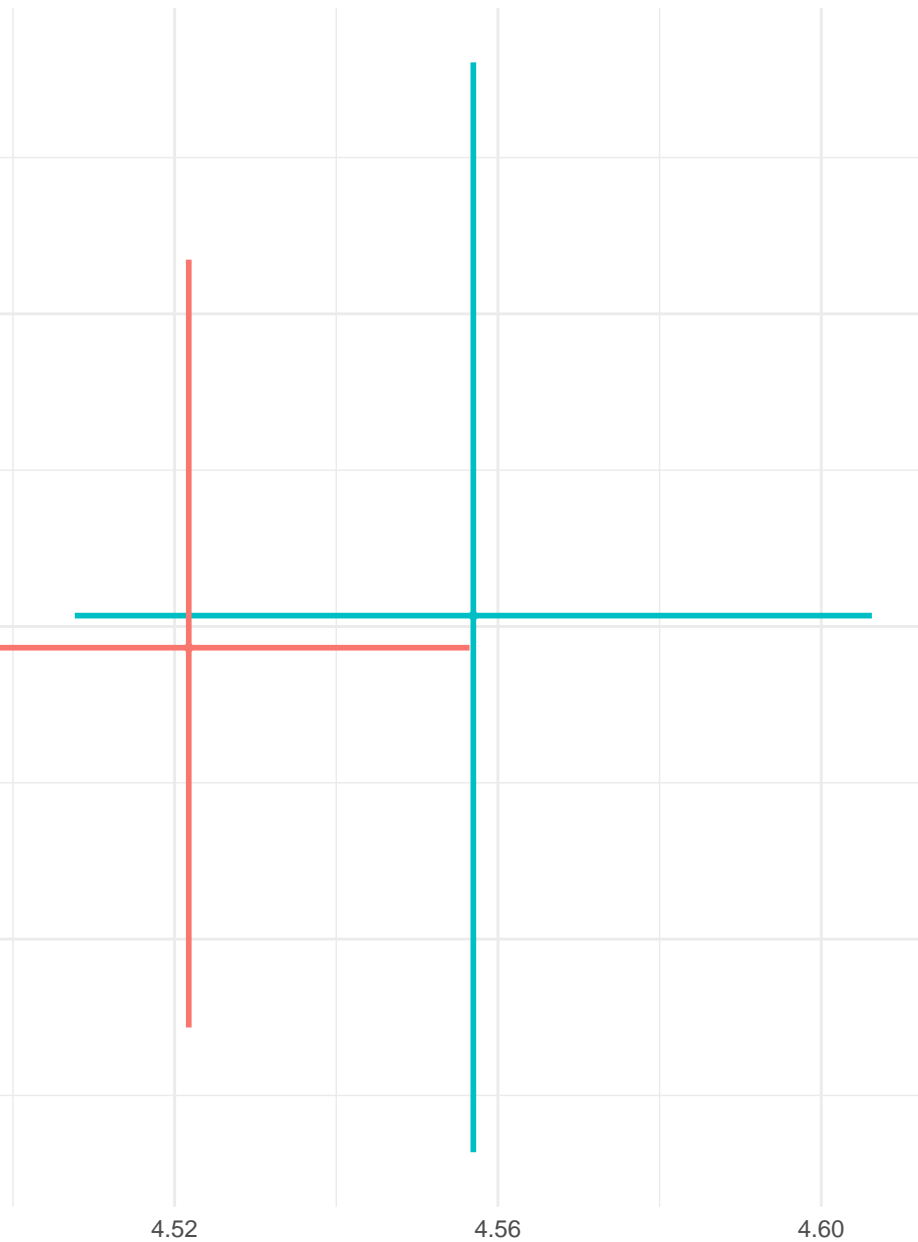
4.60

mean estimate \pm 1 SE

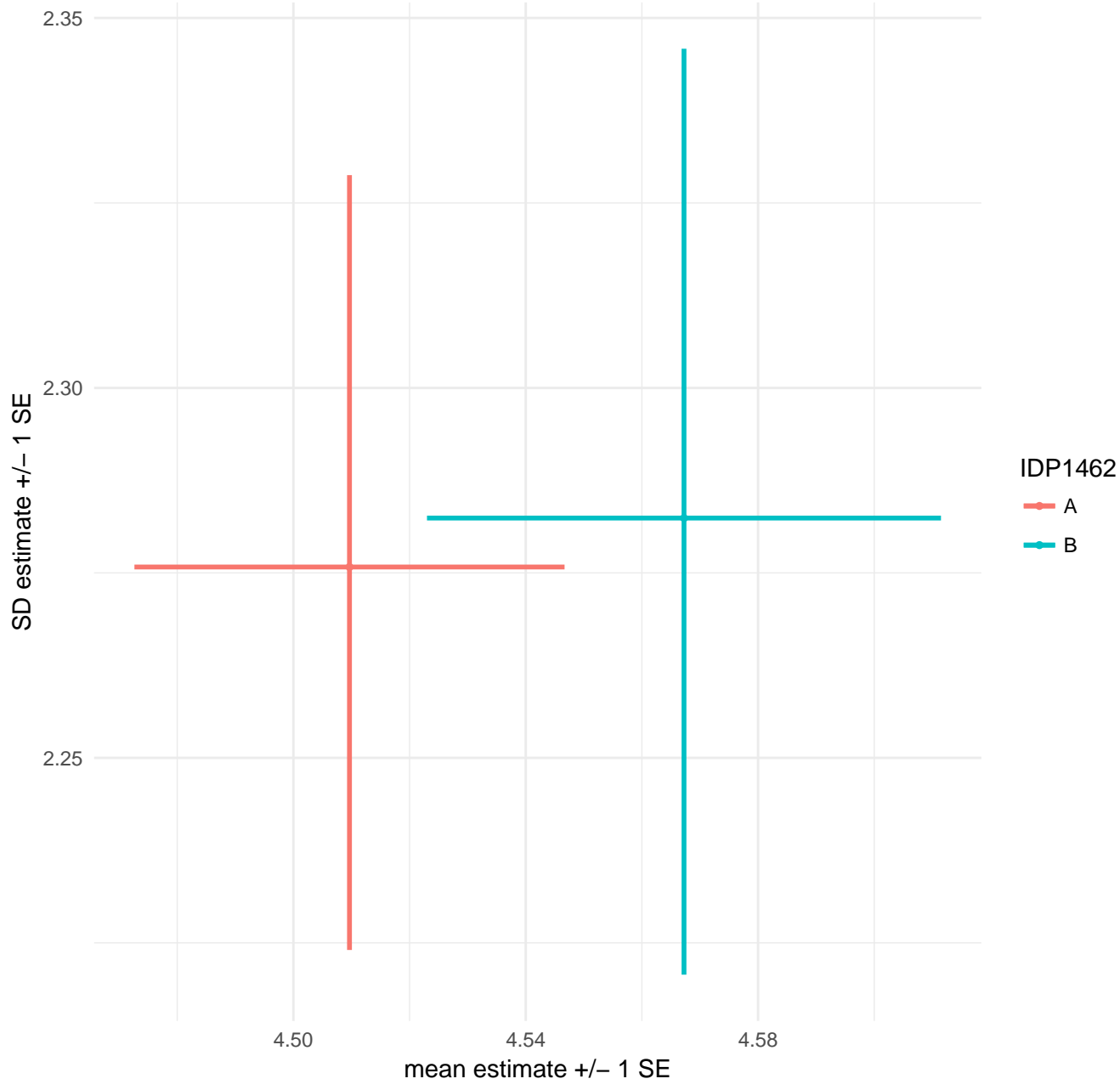
IDP106

A

B



Env by IDP1462



Env by IDP3896

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

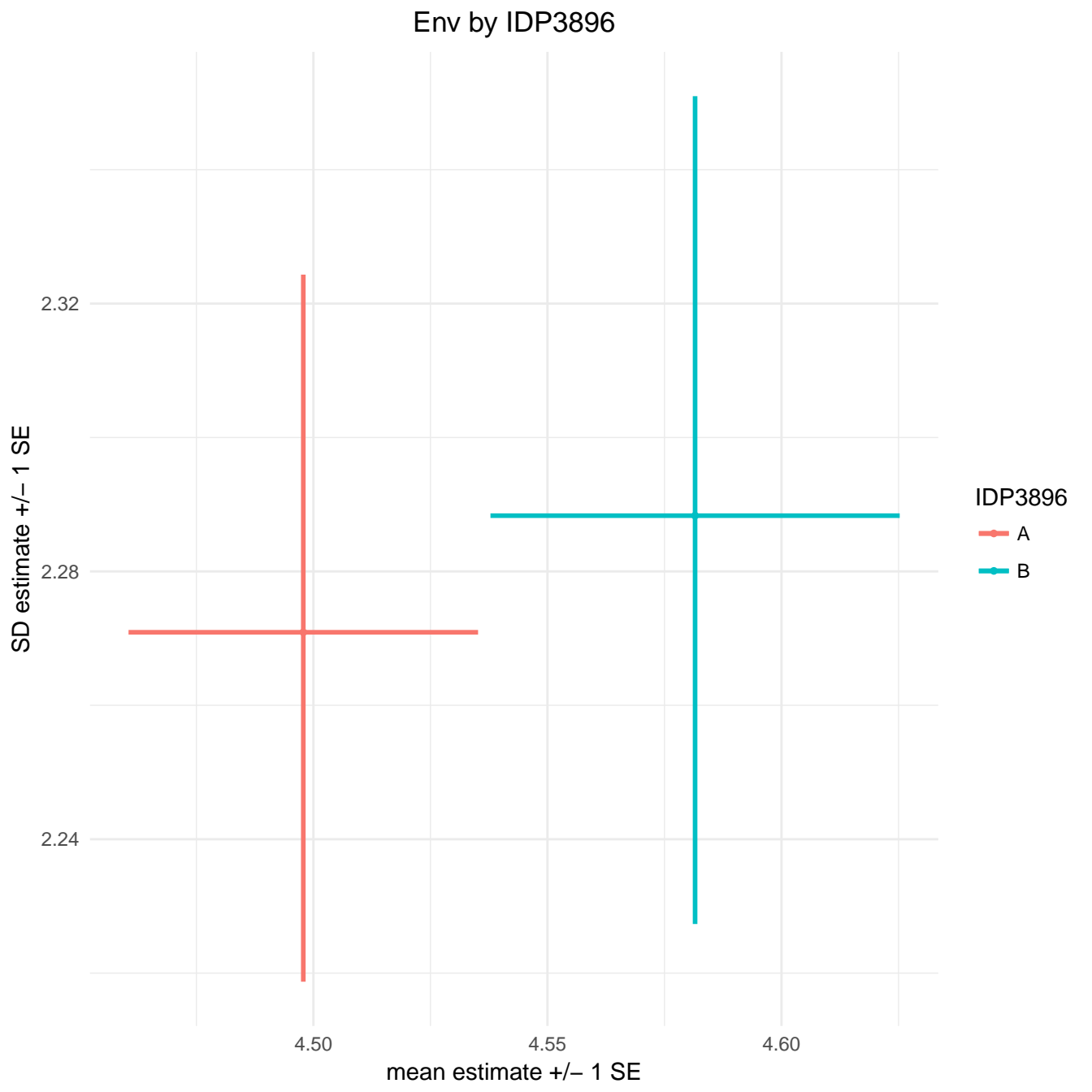
4.60

mean estimate \pm 1 SE

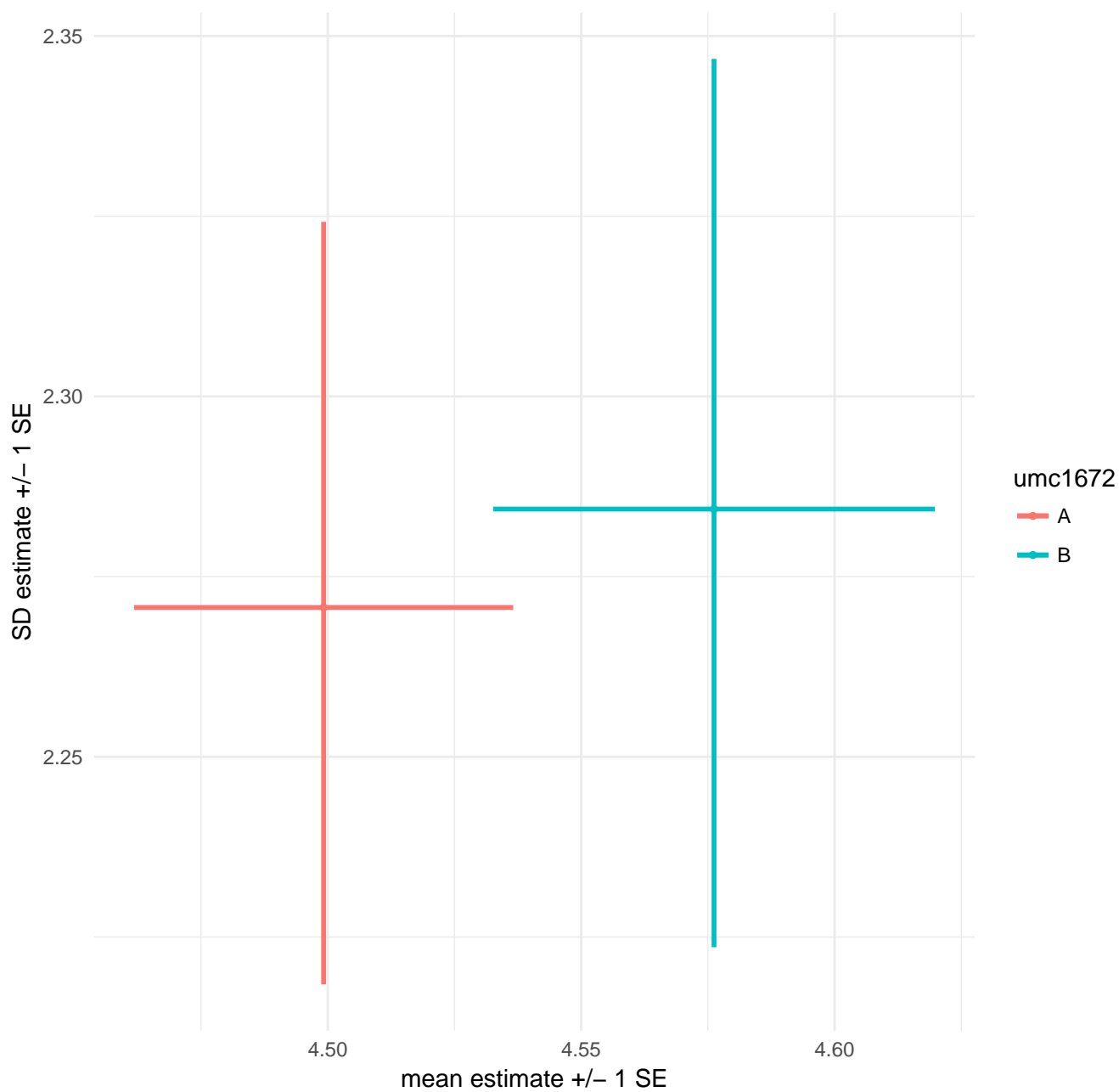
IDP3896

A

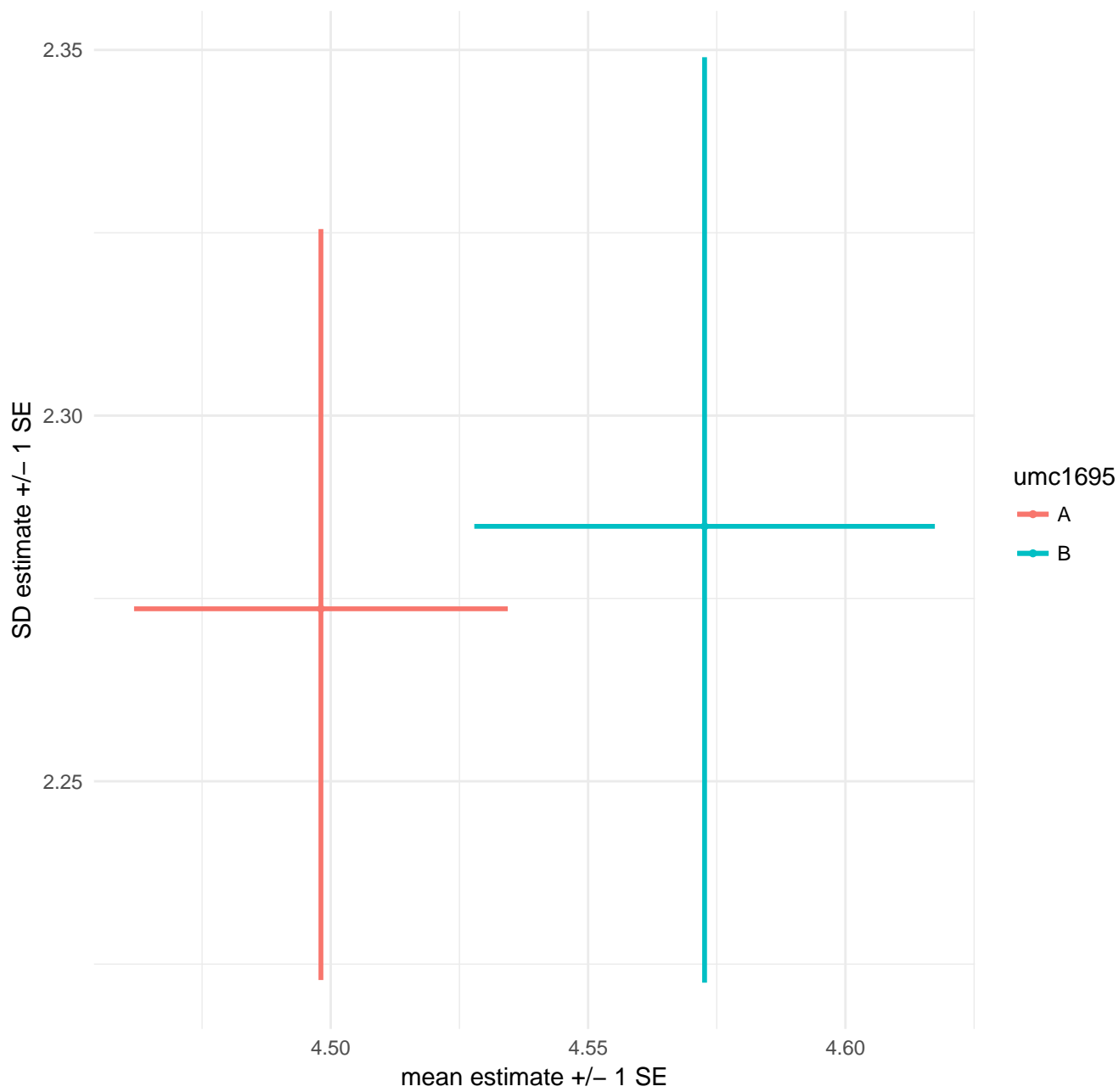
B



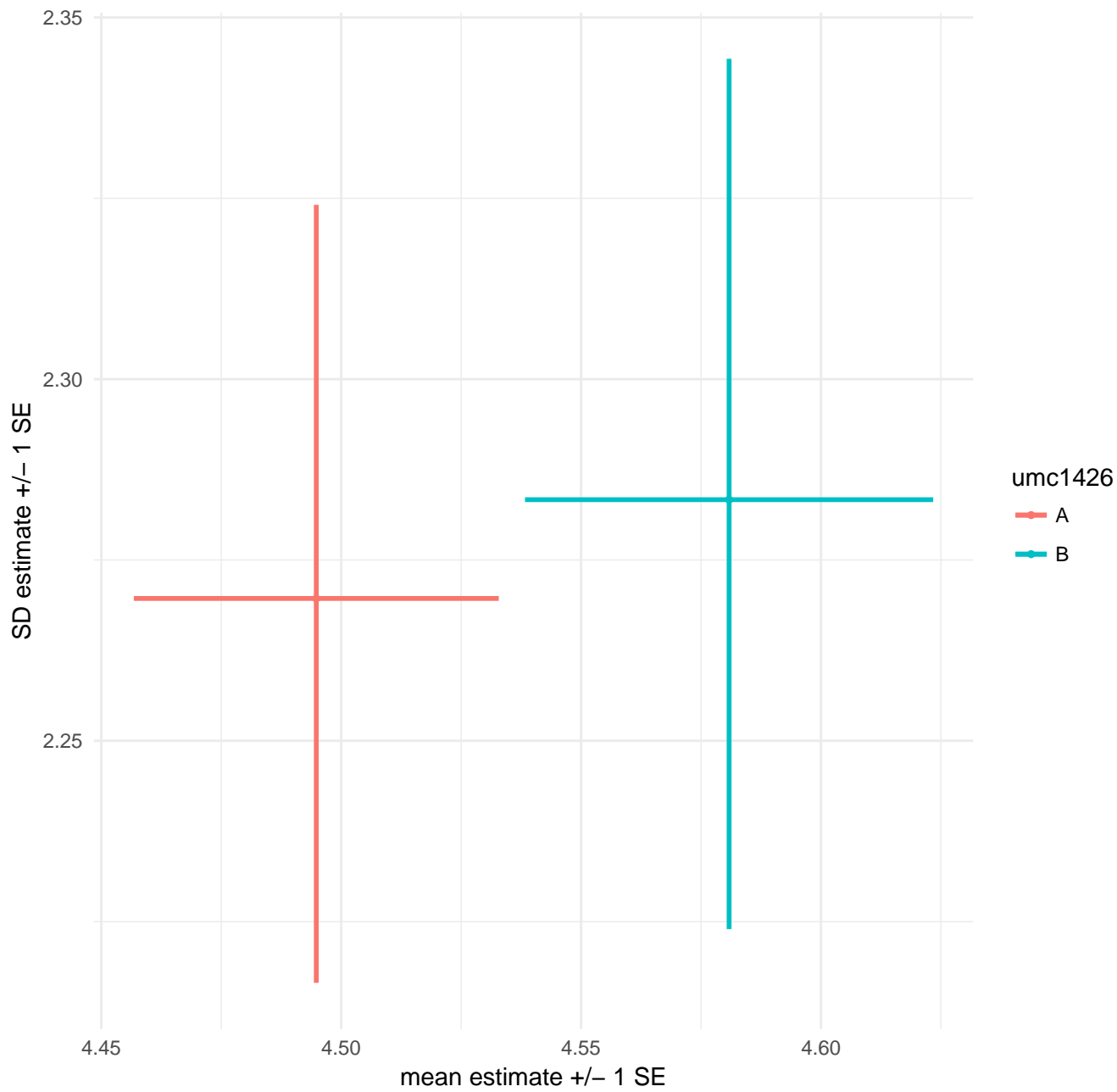
Env by umc1672



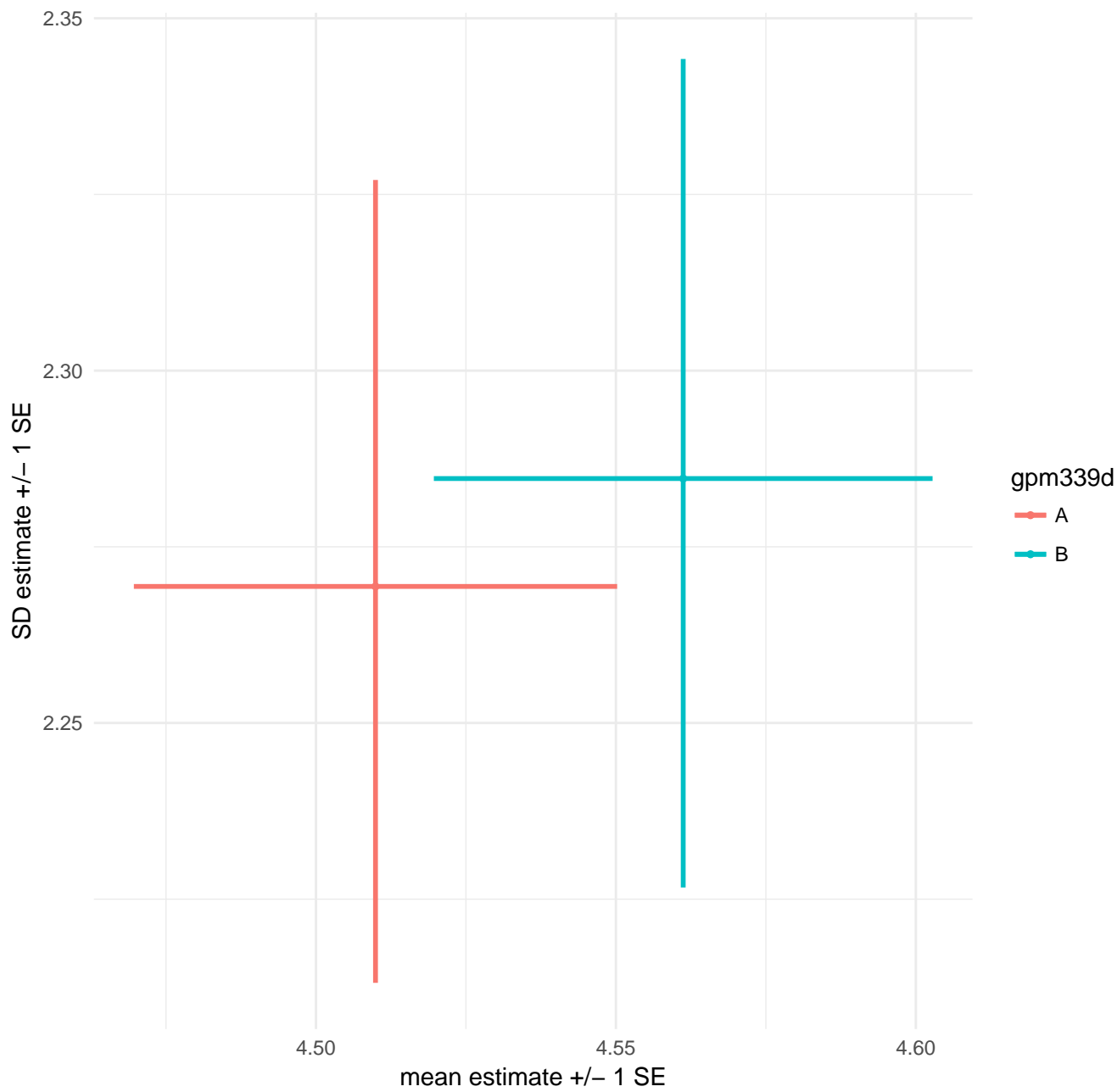
Env by umc1695



Env by umc1426



Env by gpm339d



Env by bnlg2132

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

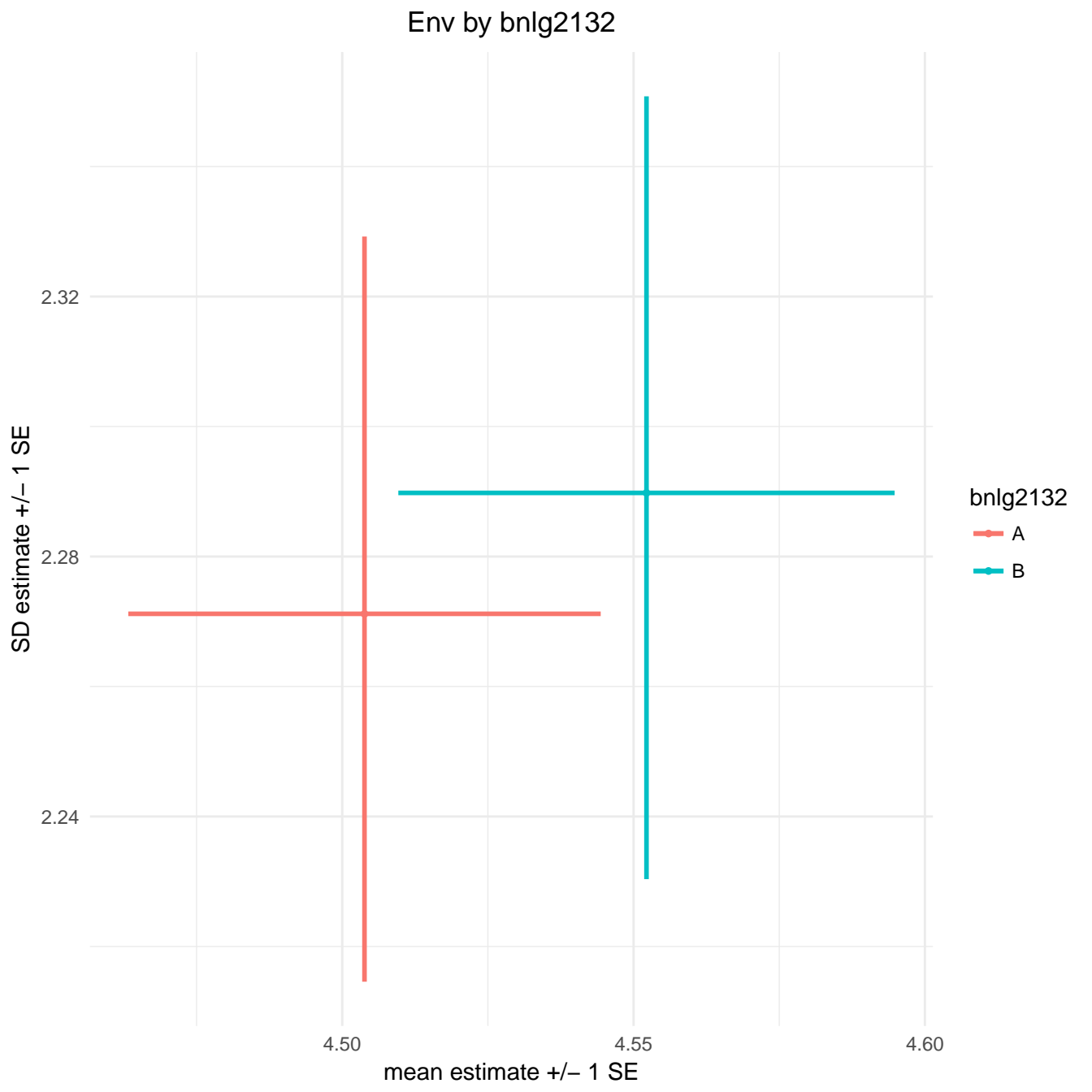
4.60

mean estimate \pm 1 SE

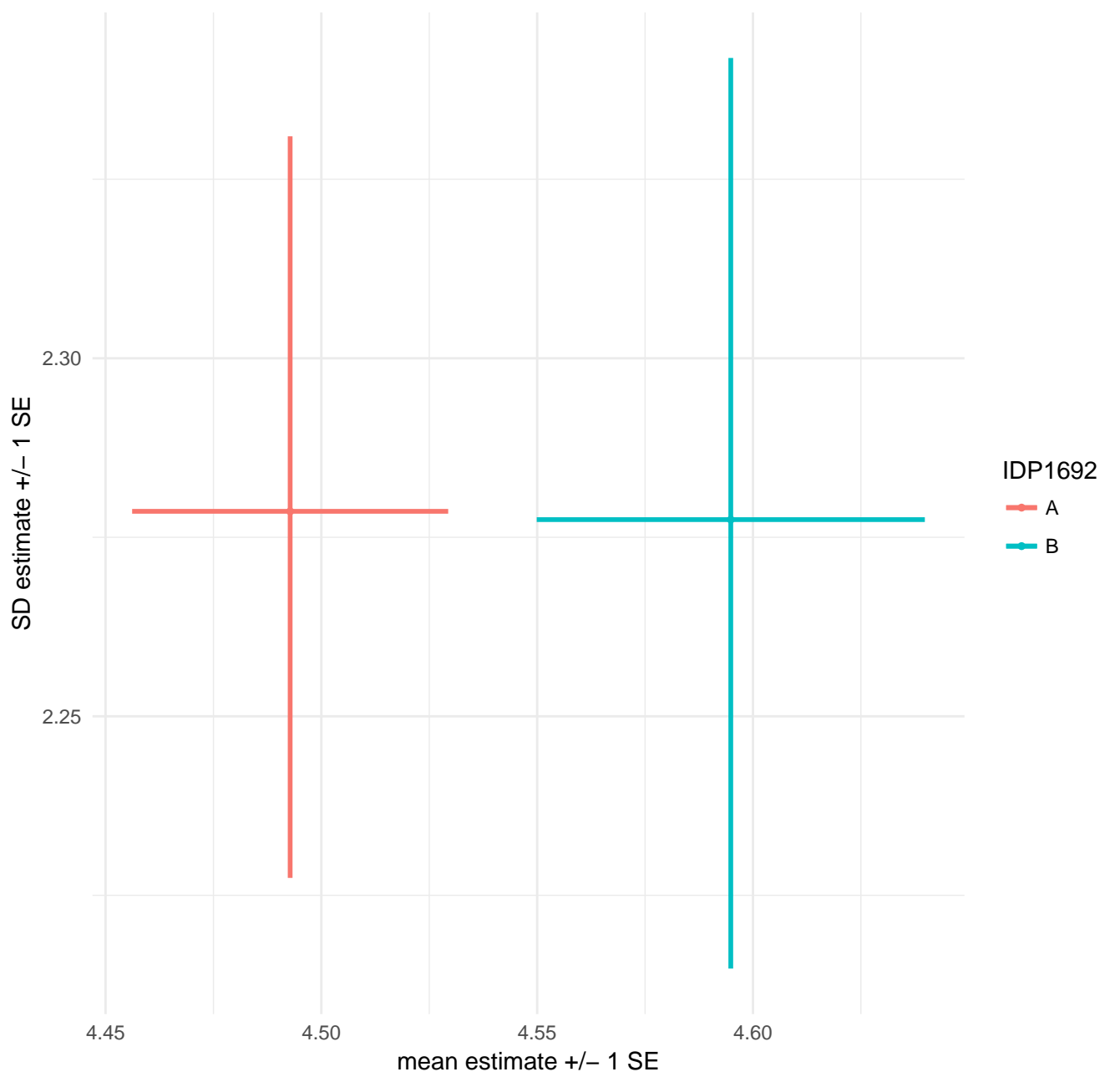
bnlg2132

A

B

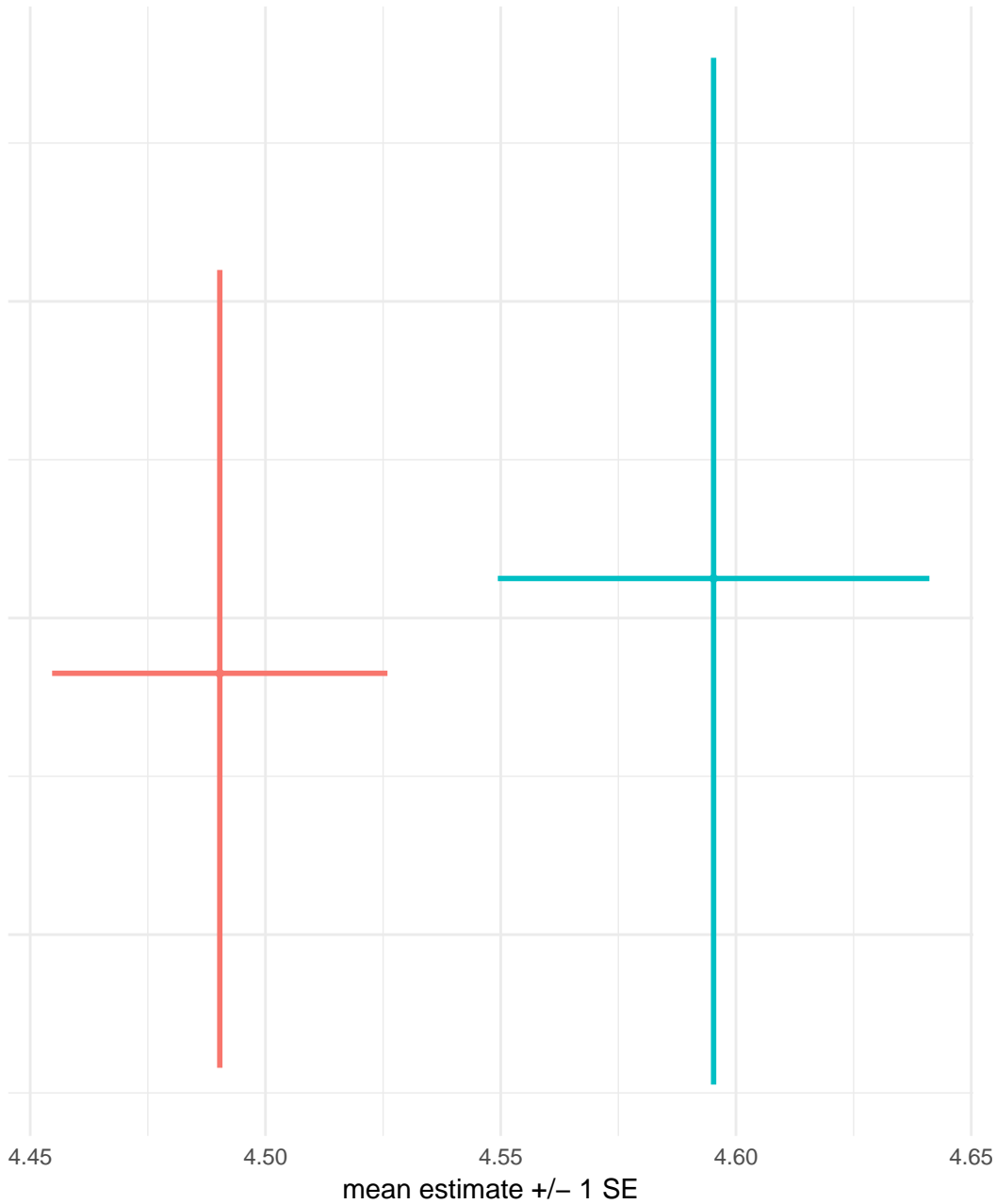


Env by IDP1692



Env by AY104465

SD estimate \pm 1 SE



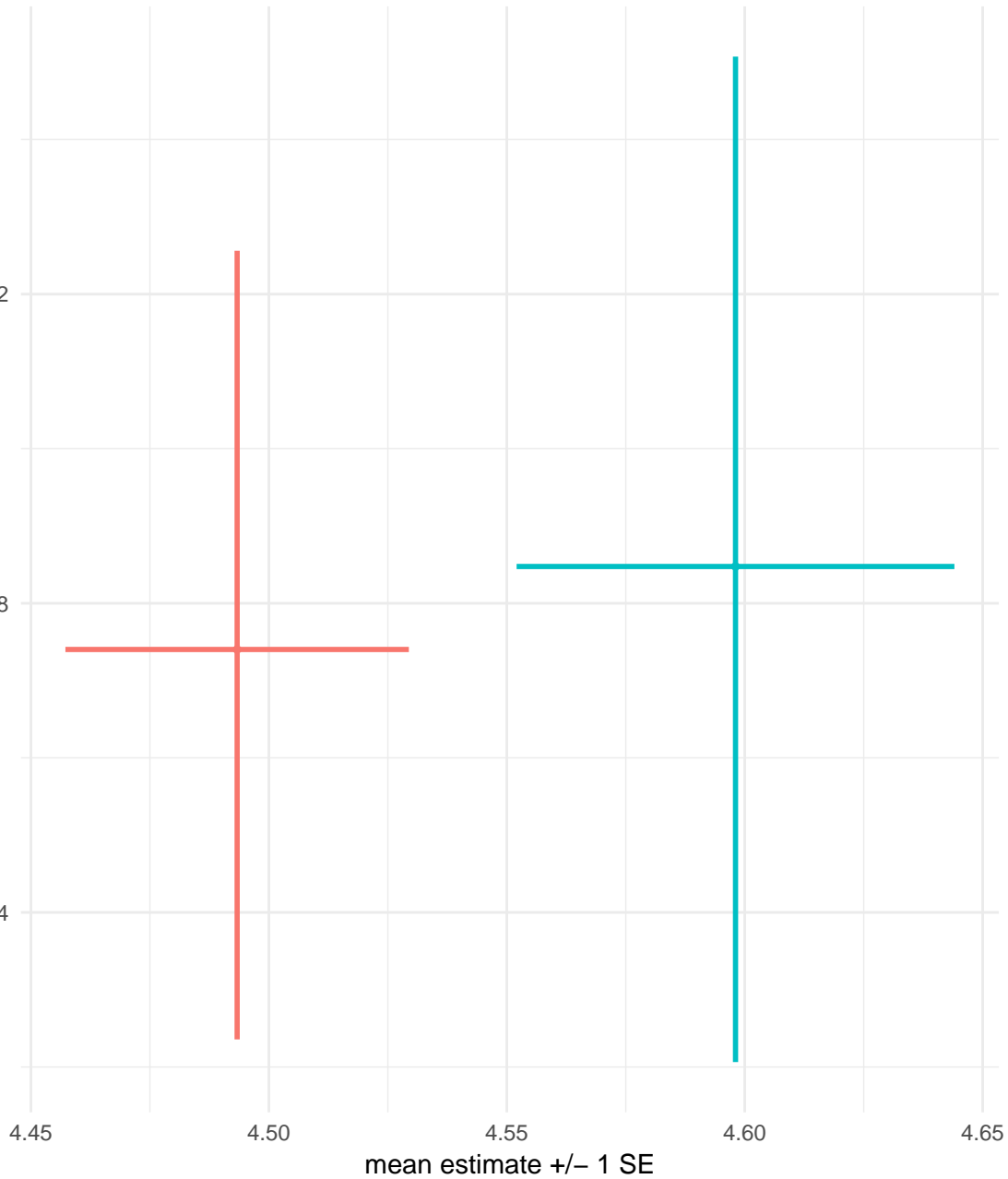
AY104465

A

B

Env by IDP497

SD estimate \pm 1 SE



IDP497

- A
- B

Env by AW308691

SD estimate \pm 1 SE

2.30

2.25

4.48

4.52

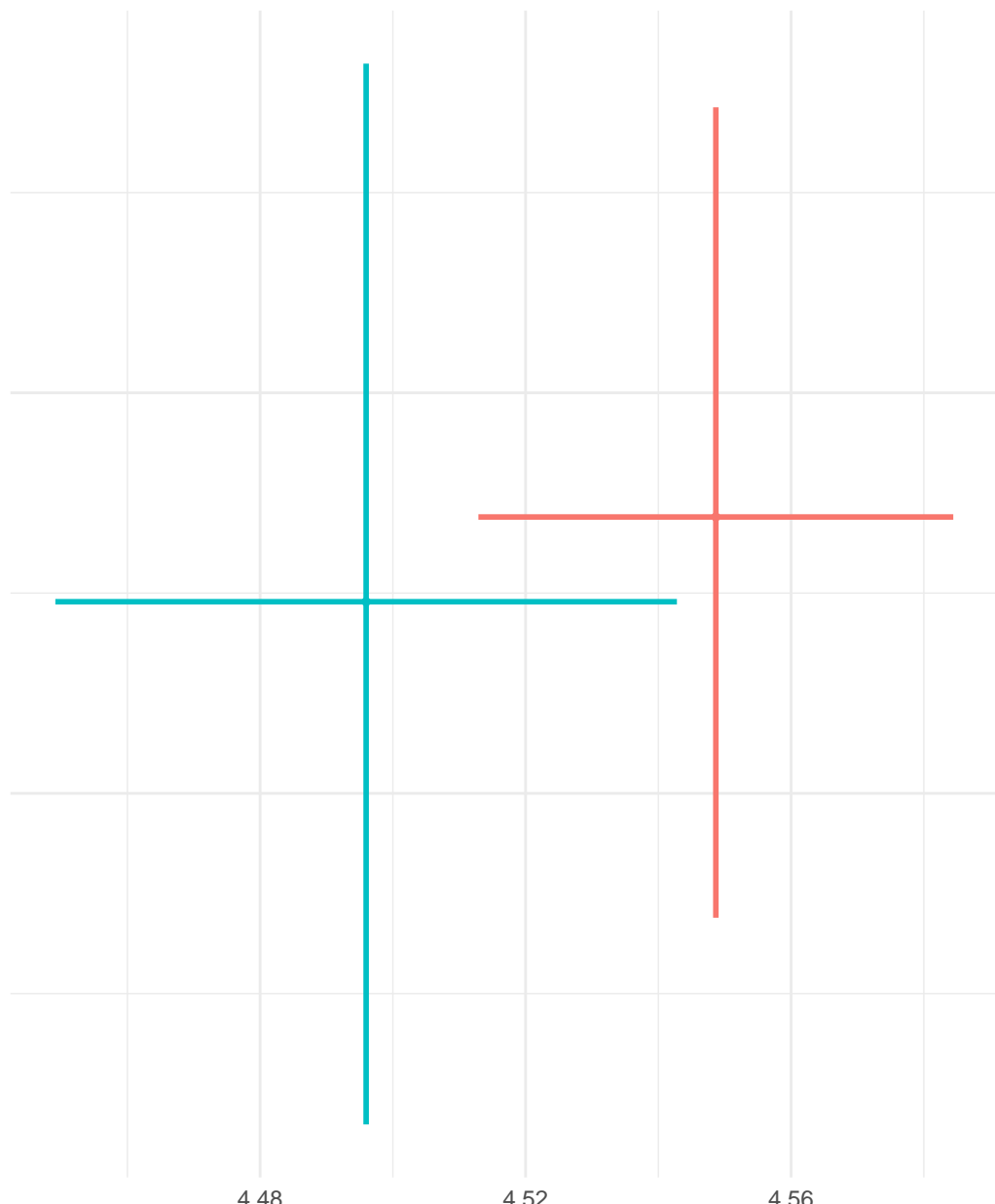
4.56

mean estimate \pm 1 SE

AW308691

A

B



Env by gpm47

SD estimate \pm 1 SE

gpm47

A
B

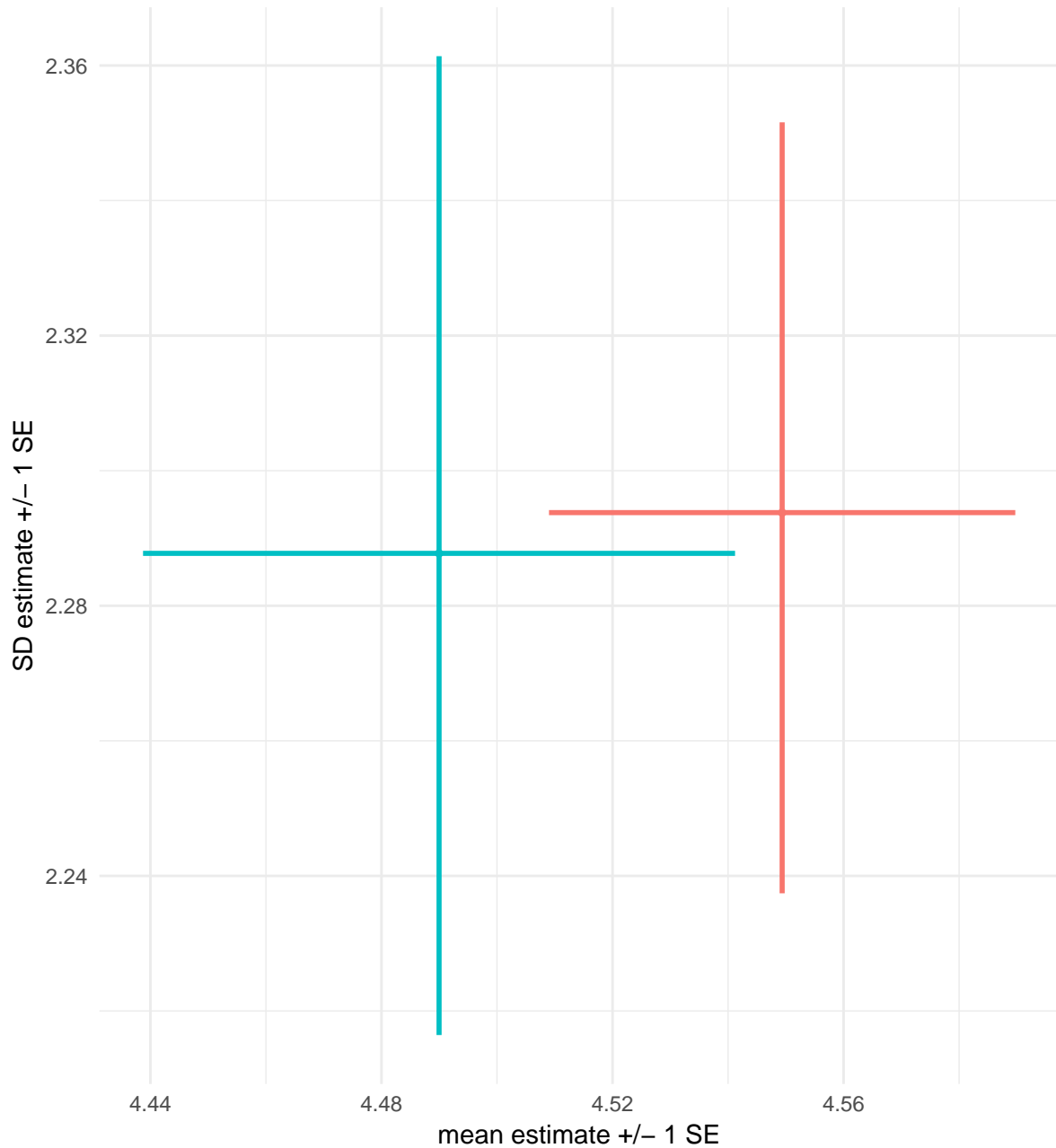
4.44

4.48

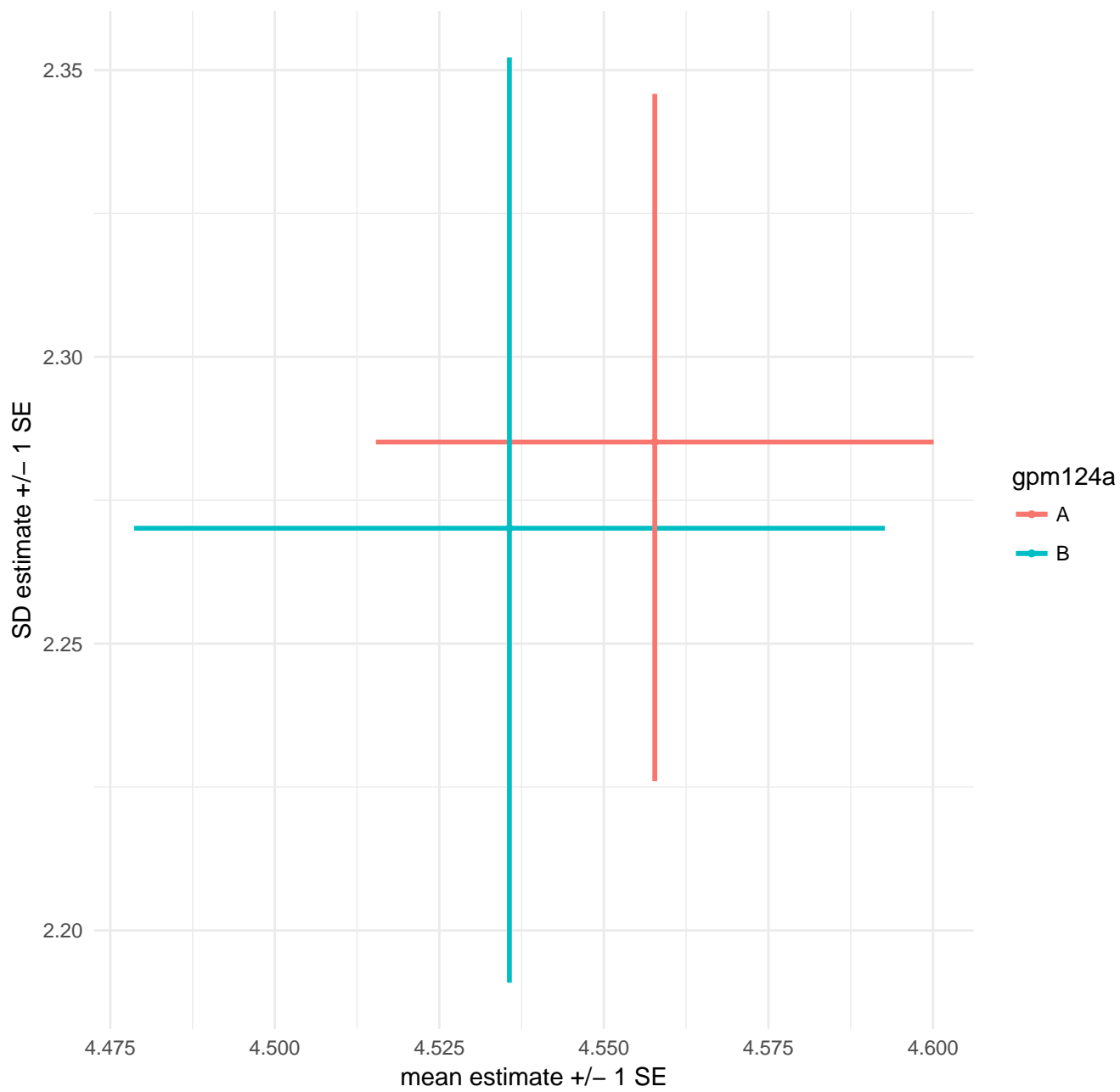
4.52

4.56

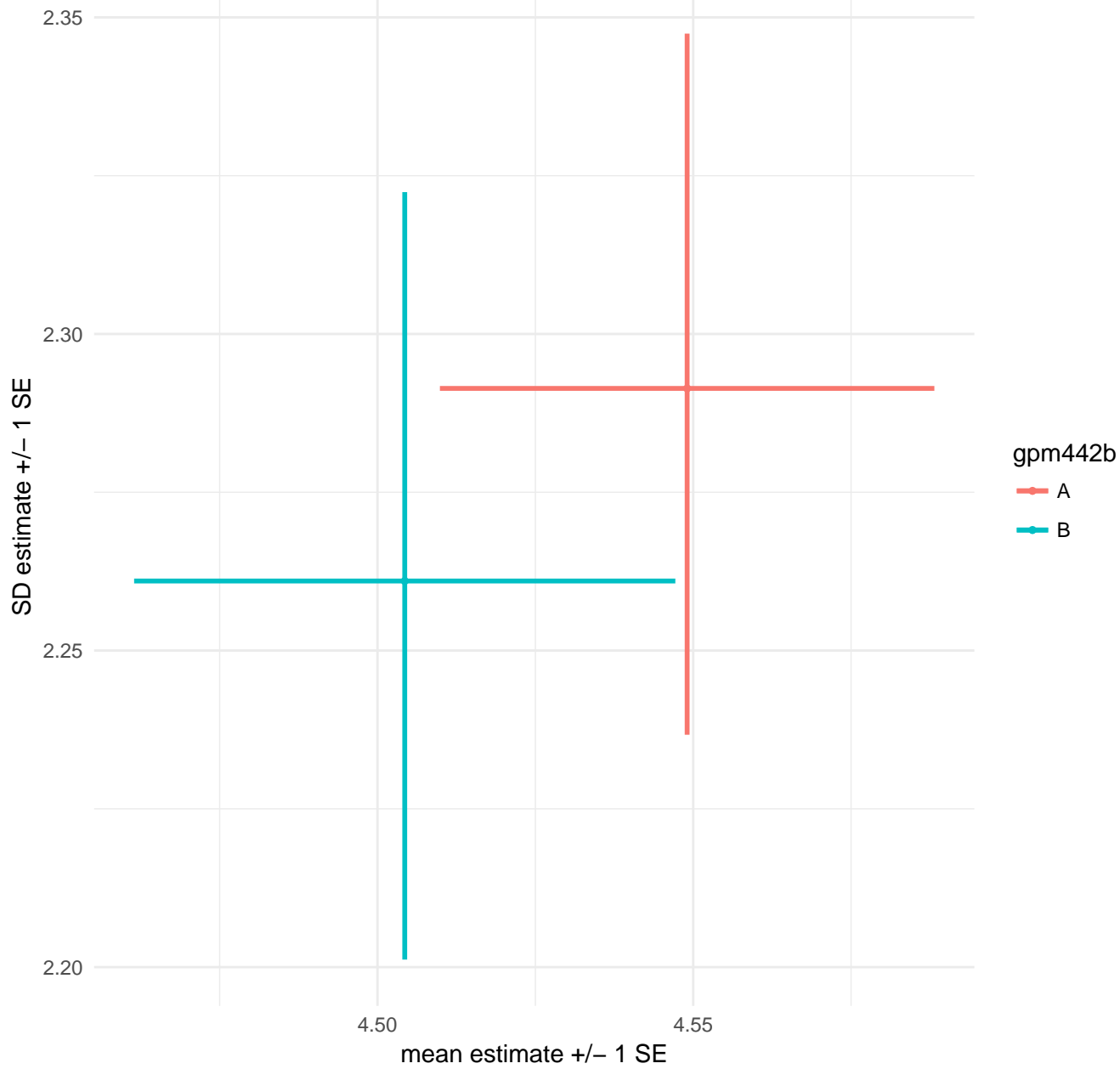
mean estimate \pm 1 SE



Env by gpm124a

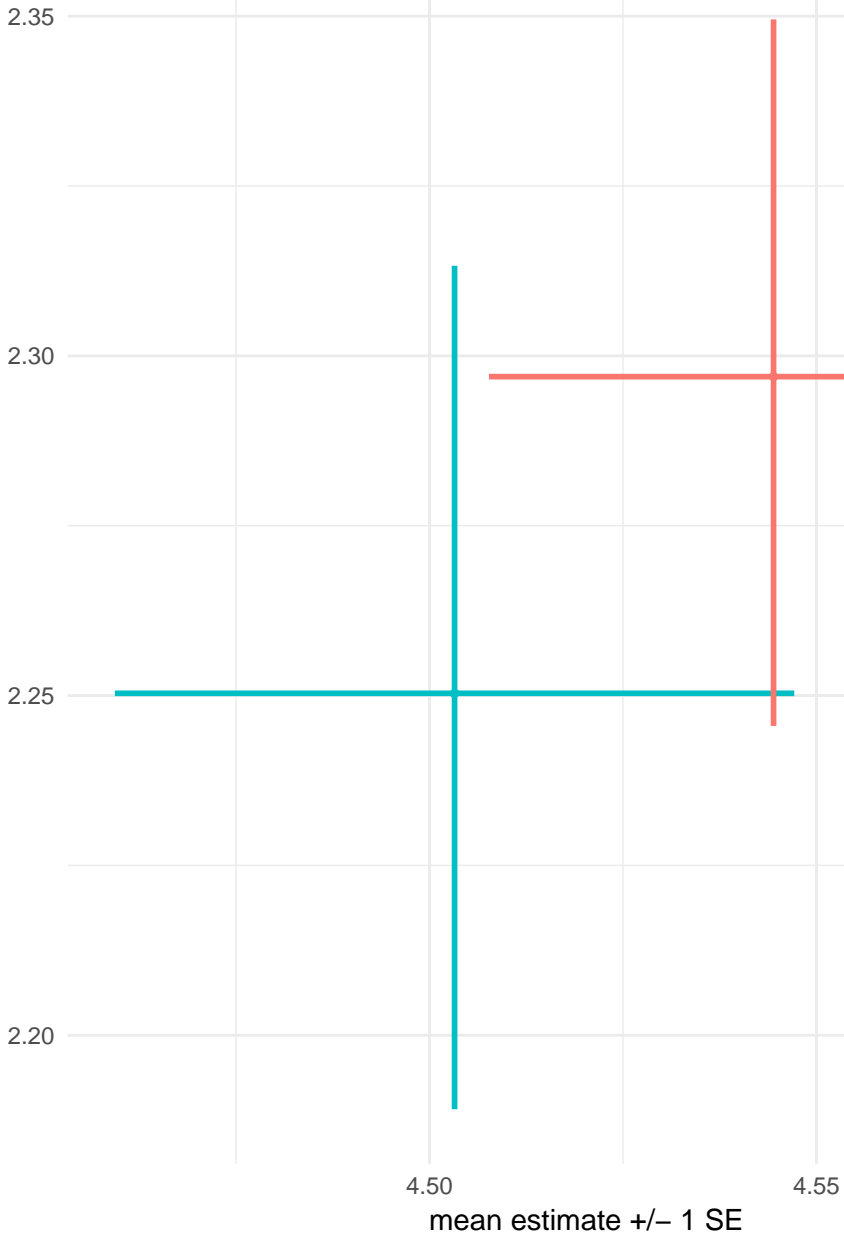


Env by gpm442b



Env by umc1159

SD estimate \pm 1 SE



umc1159

A

B

Env by isu84c

SD estimate \pm 1 SE

4.475

4.500

4.525

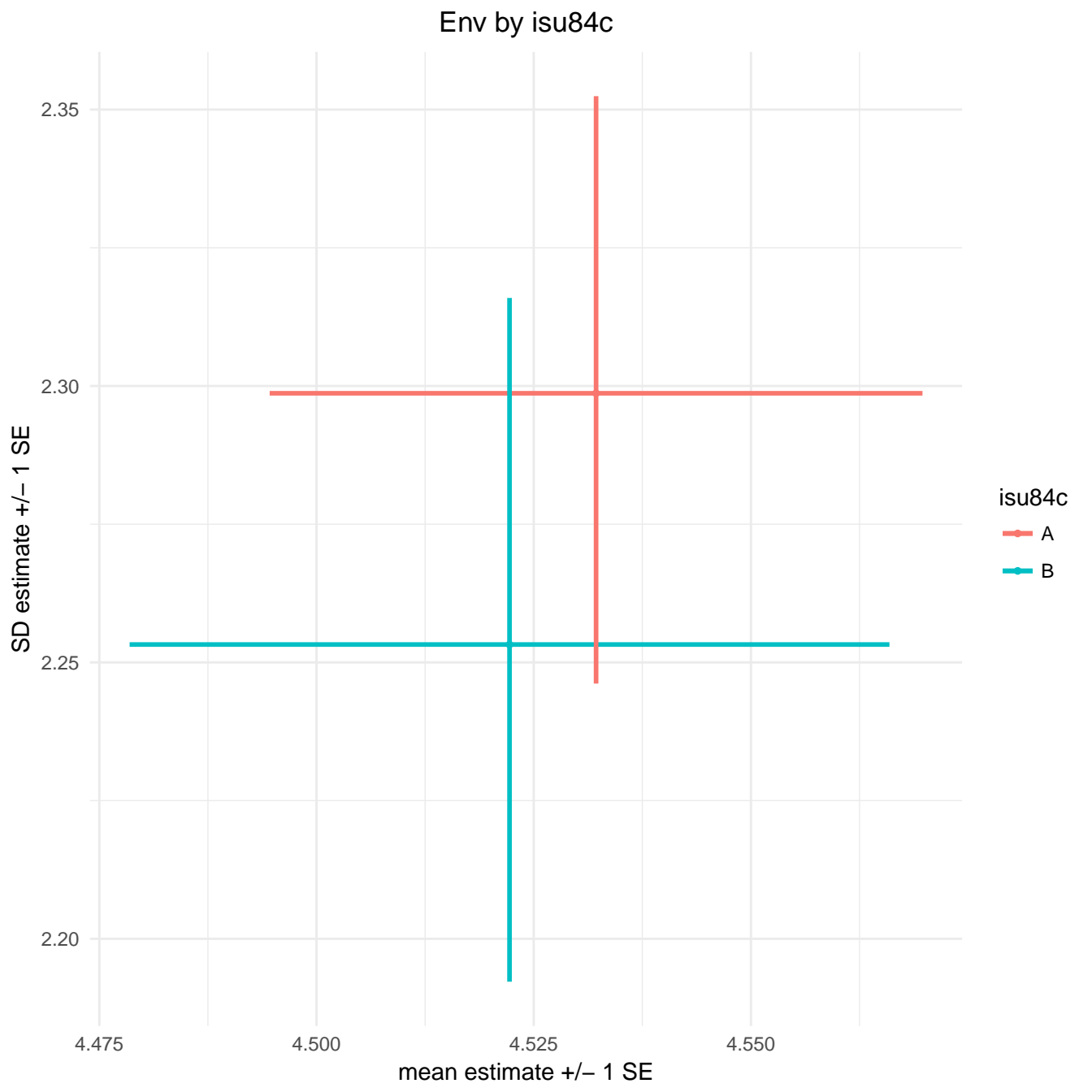
4.550

mean estimate \pm 1 SE

isu84c

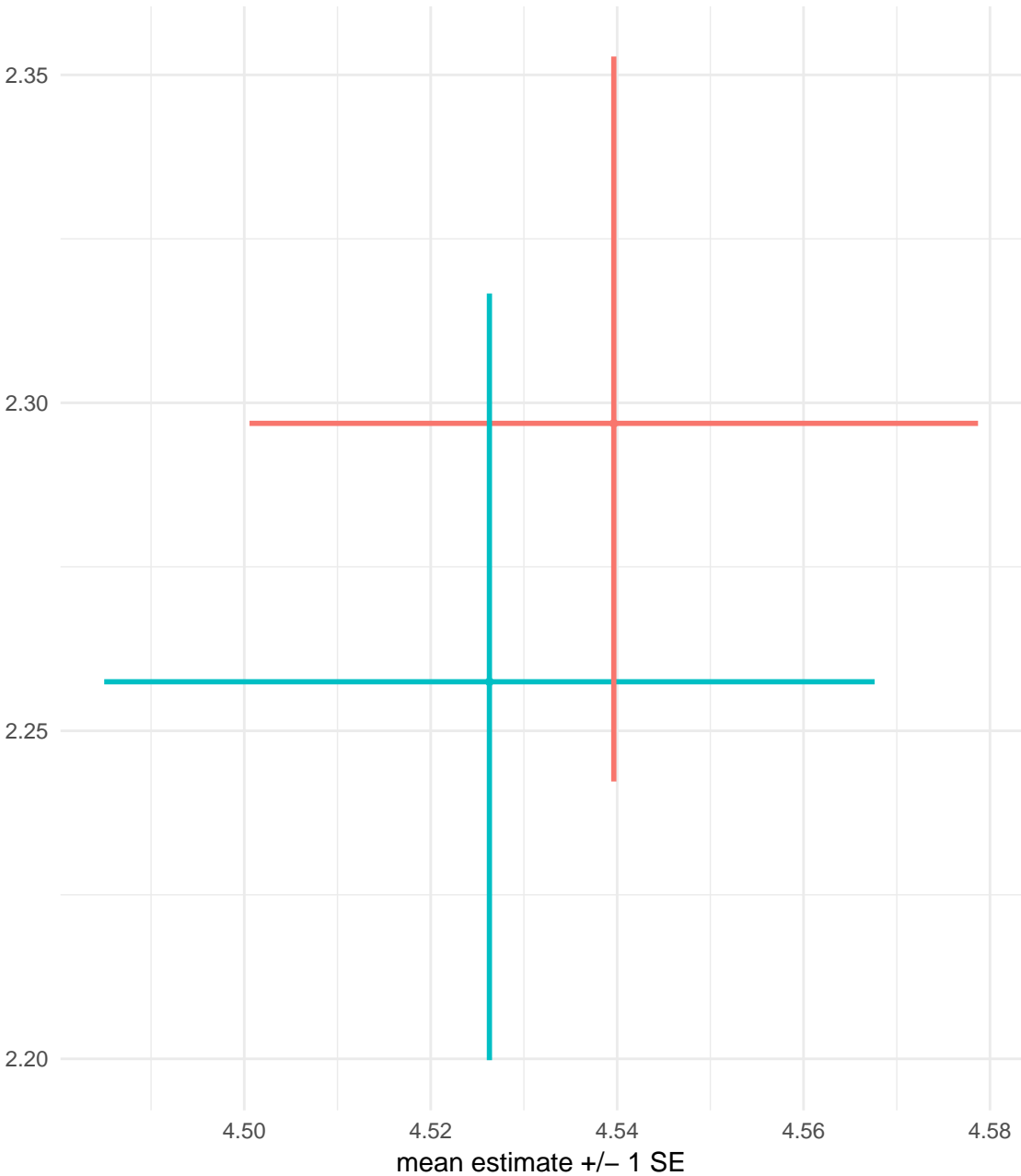
A

B



Env by IDP4082

SD estimate ± 1 SE

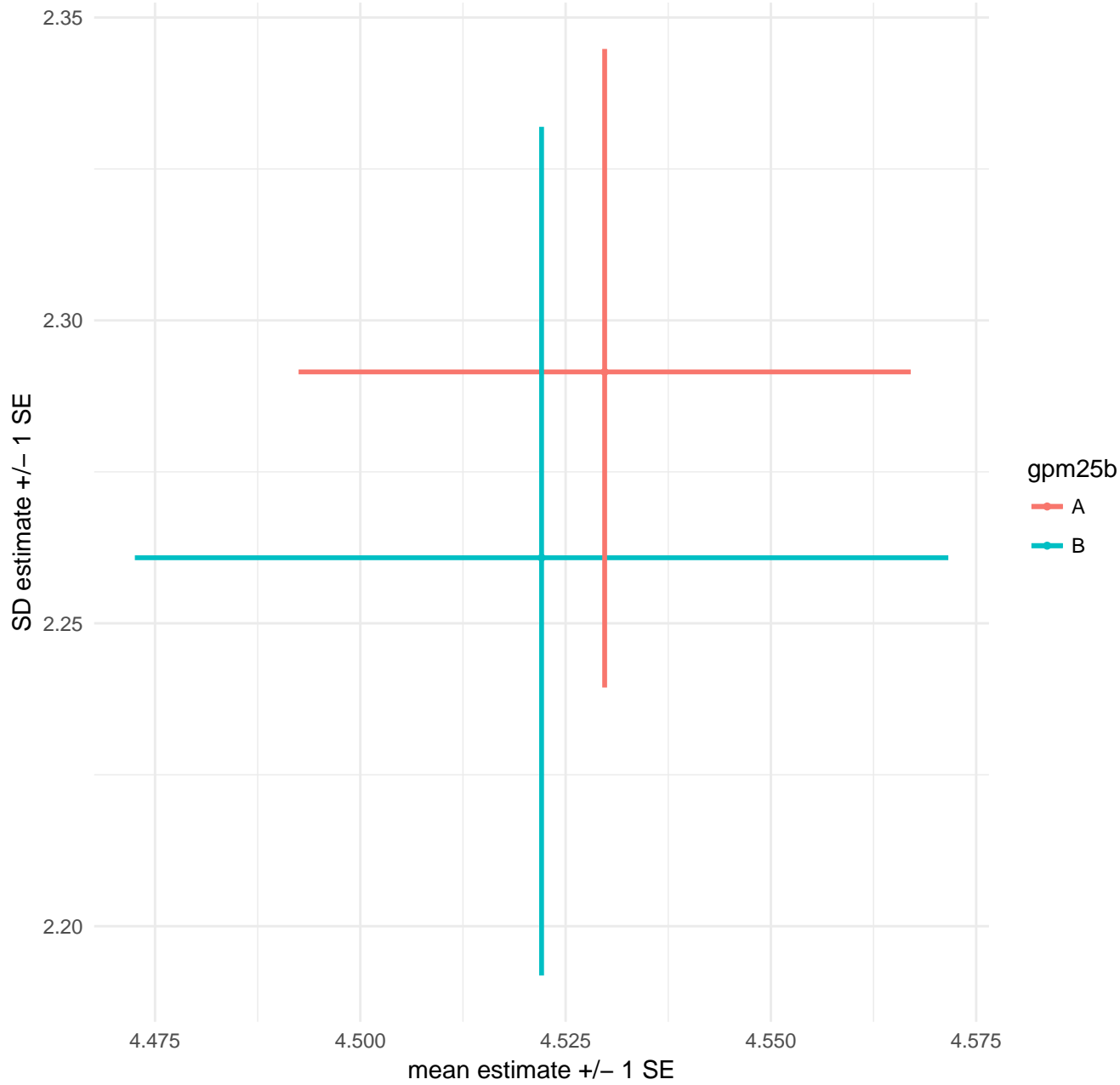


IDP4082

A
B

mean estimate ± 1 SE

Env by gpm25b



Env by gpm57

SD estimate \pm 1 SE

2.30

2.25

2.20

4.47

4.50

4.53

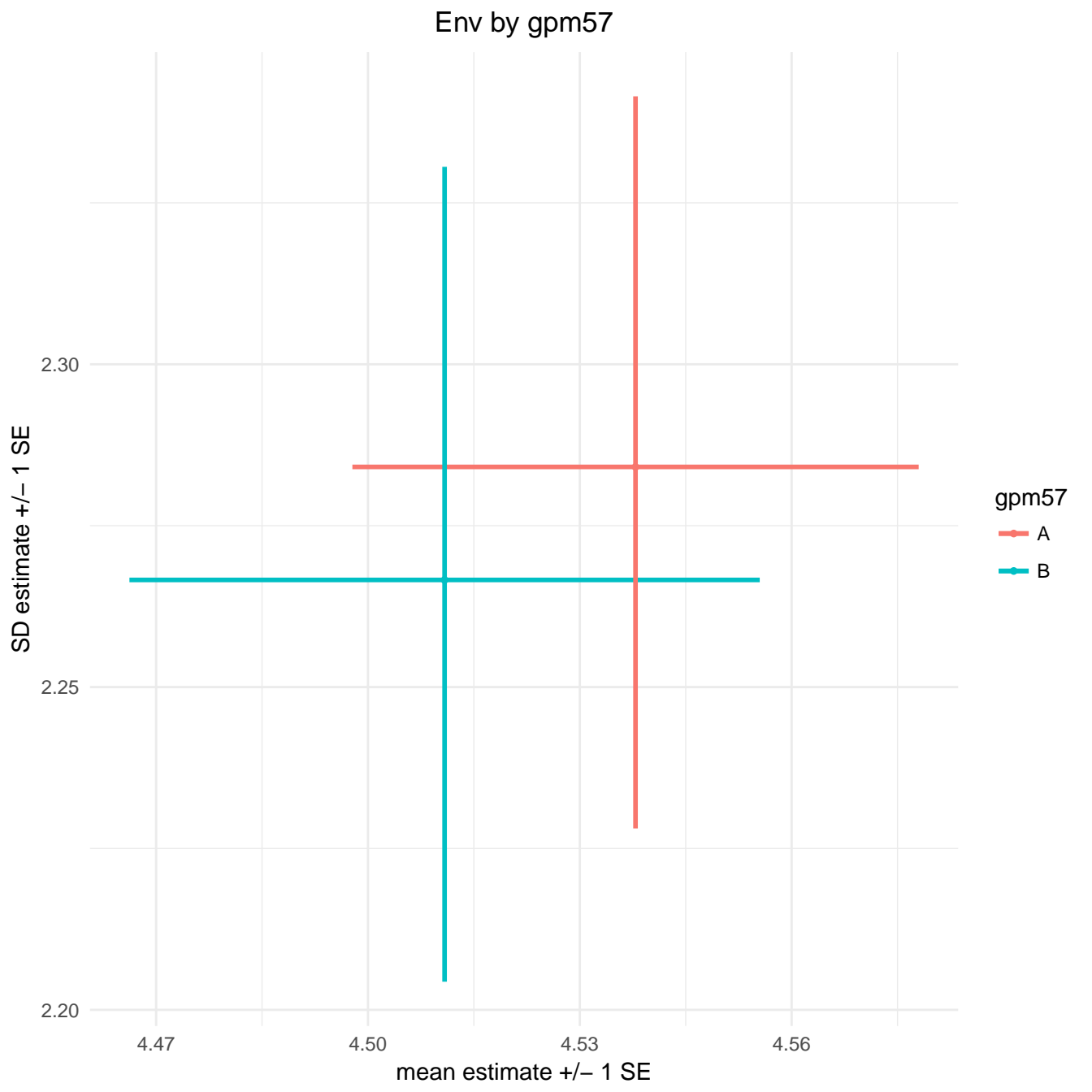
4.56

mean estimate \pm 1 SE

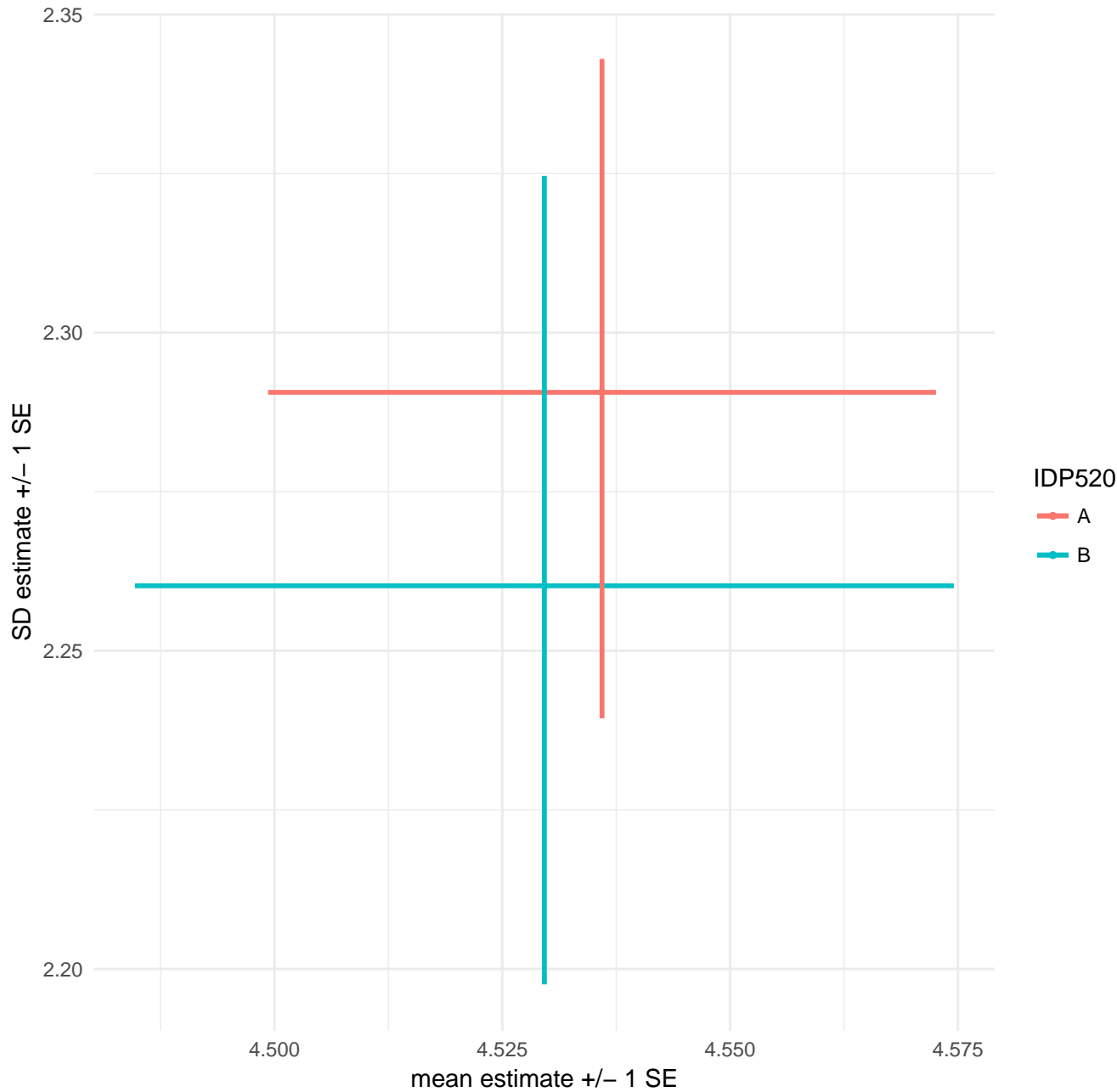
gpm57

A

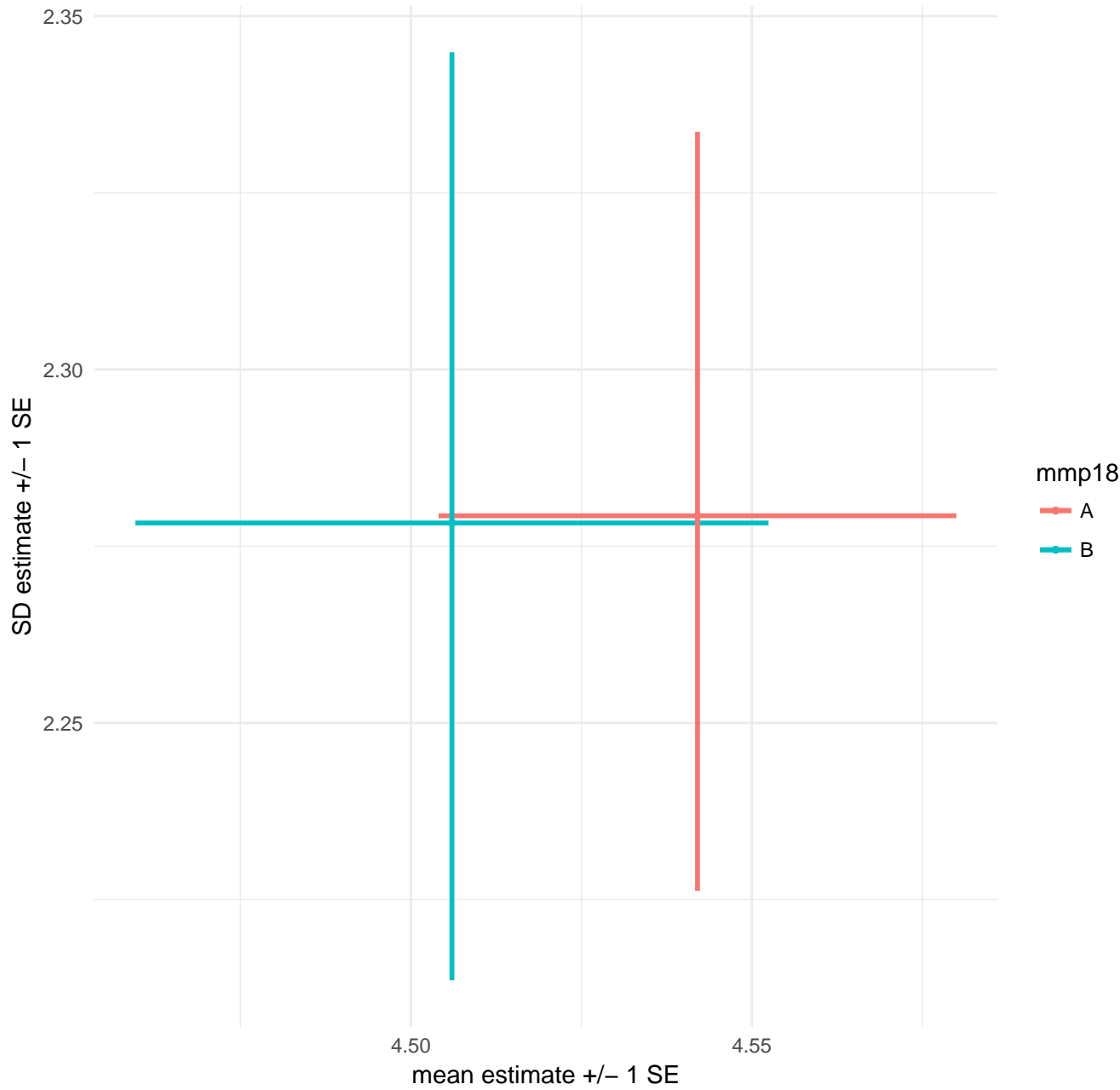
B



Env by IDP520



Env by mmp18



Env by gpm913a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

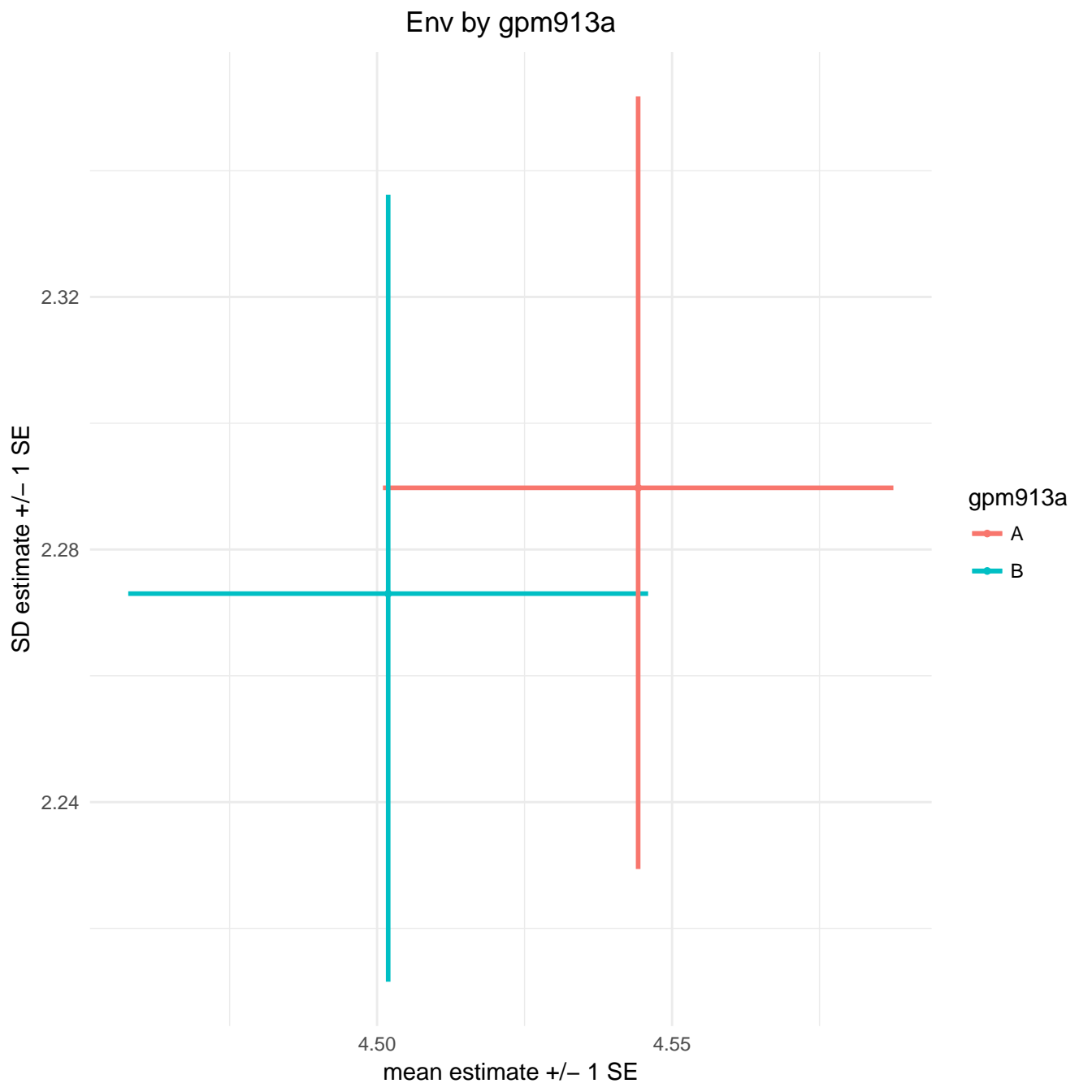
4.55

mean estimate \pm 1 SE

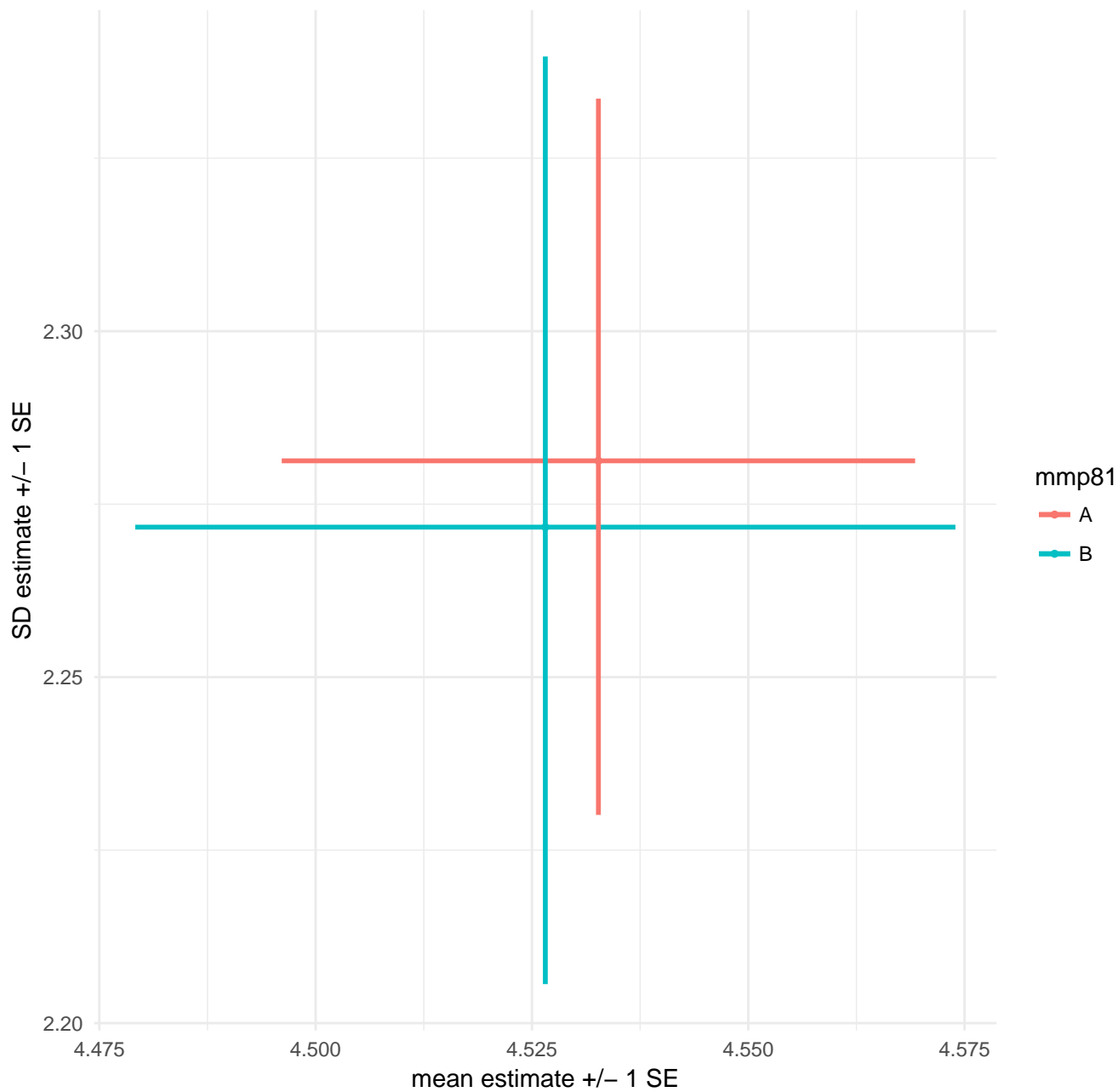
gpm913a

A

B



Env by mmp81



Env by IDP1624

SD estimate \pm 1 SE

2.30

2.25

4.50

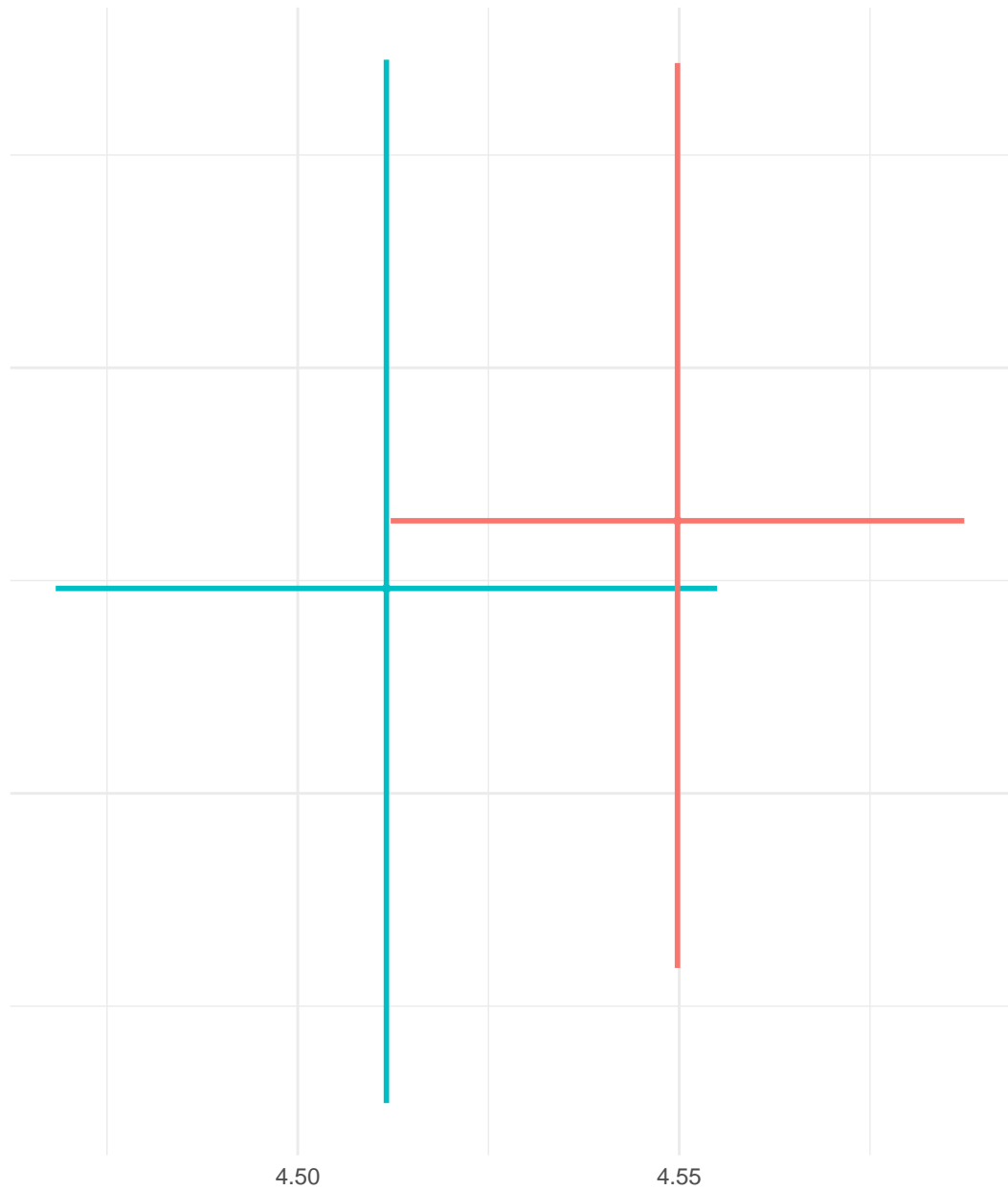
4.55

mean estimate \pm 1 SE

IDP1624

A

B



Env by o2

SD estimate \pm 1 SE

2.30

2.25

2.20

4.475

4.500

4.525

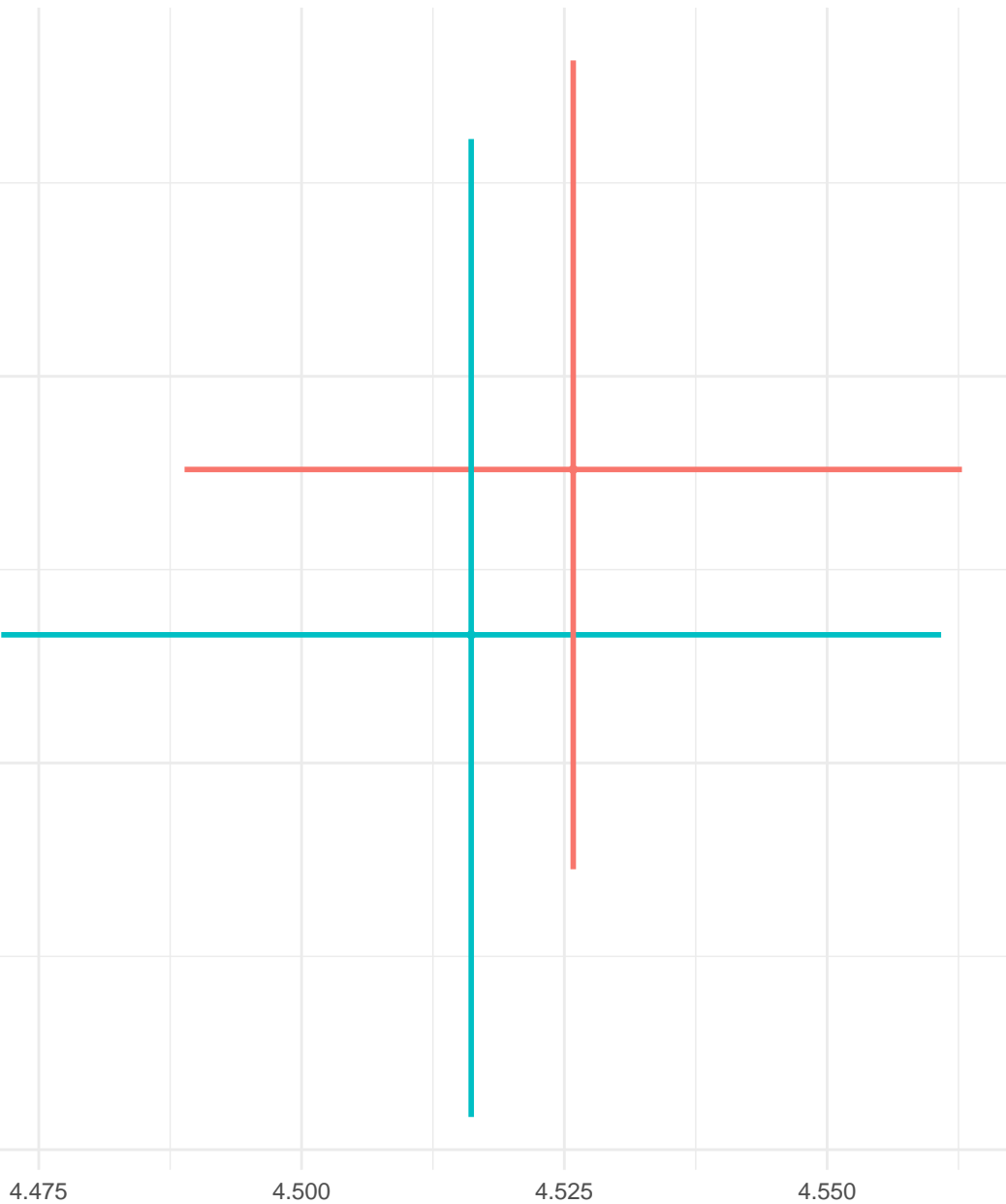
4.550

mean estimate \pm 1 SE

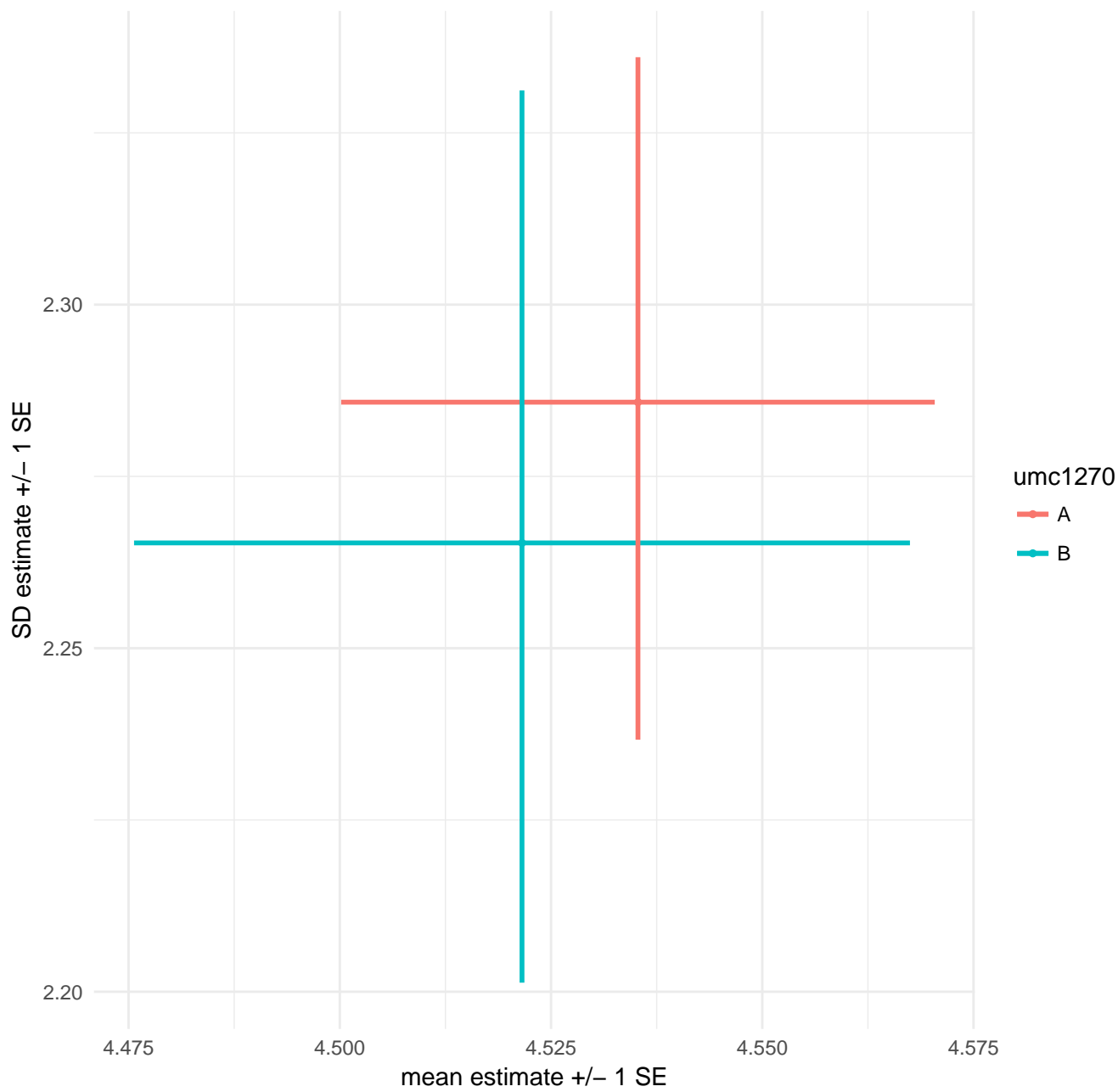
o2

A

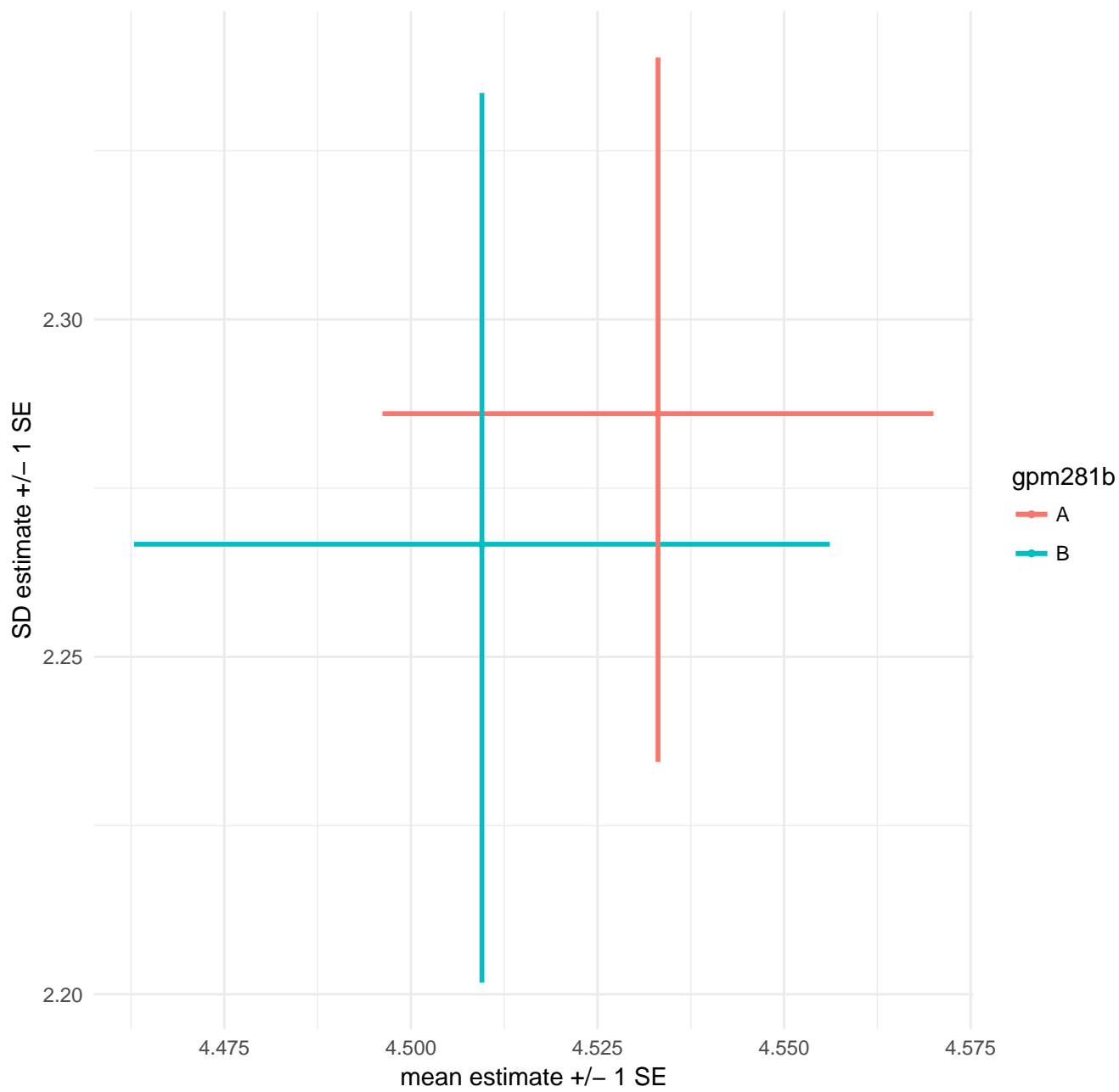
B



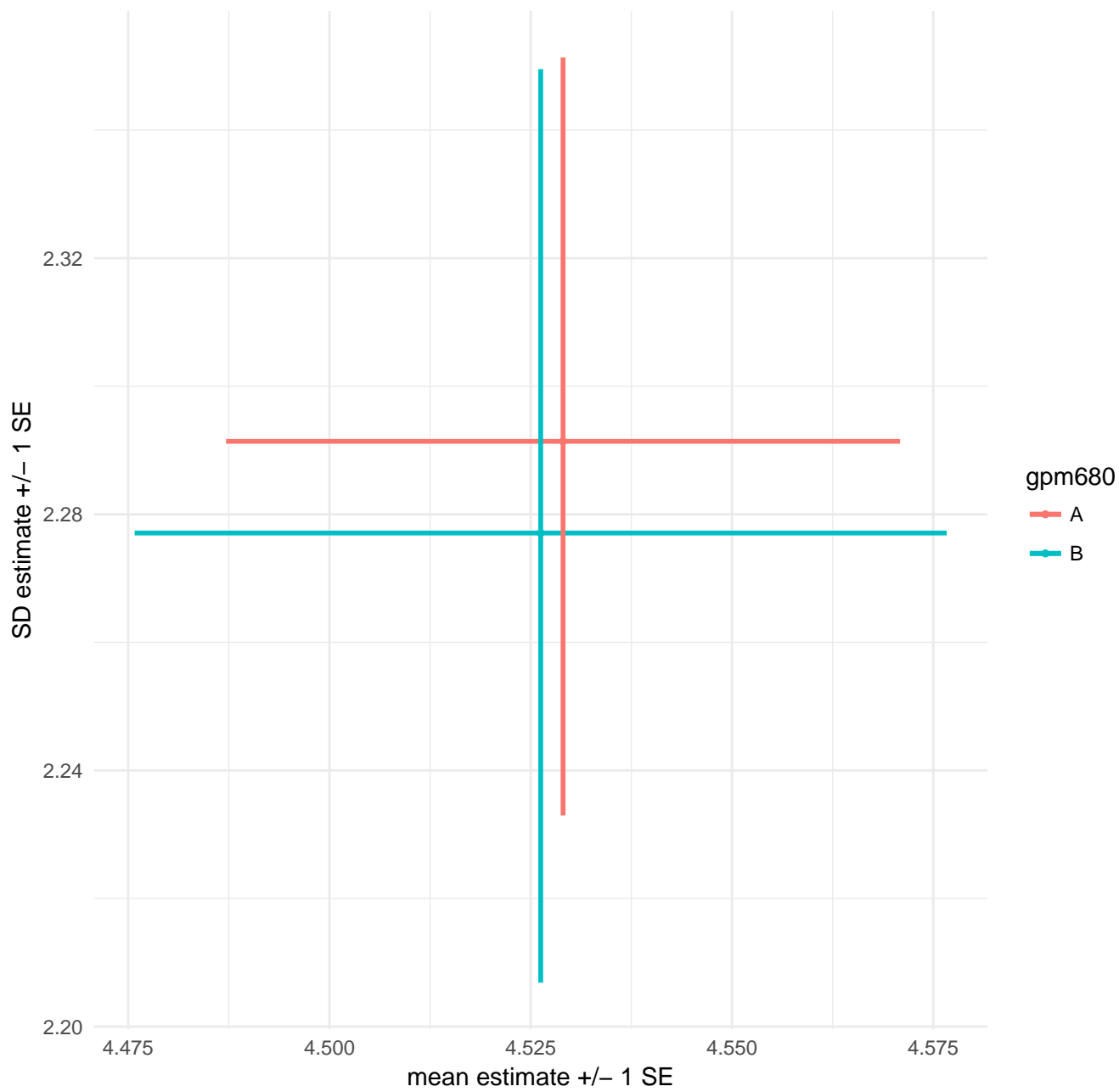
Env by umc1270



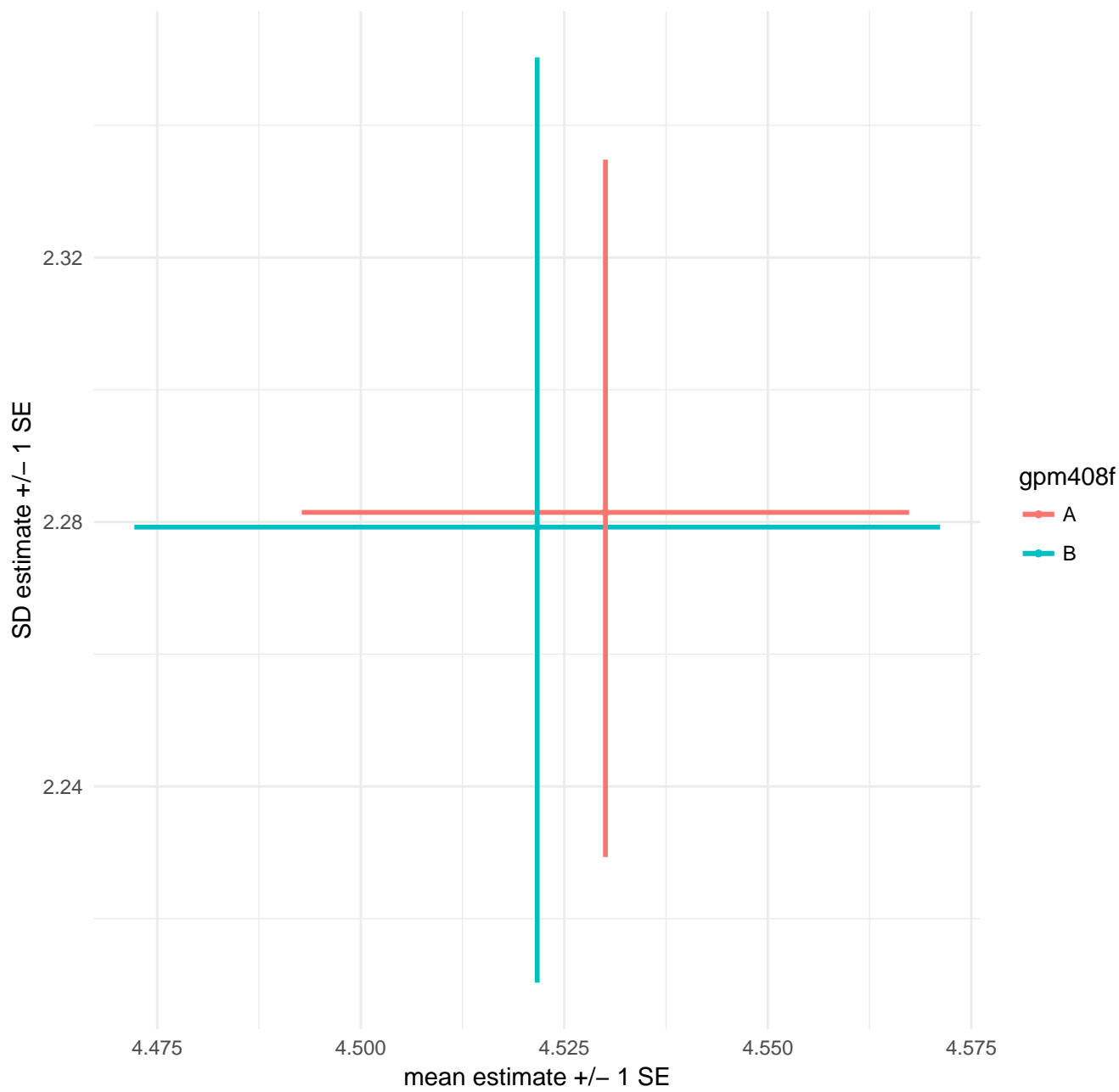
Env by gpm281b



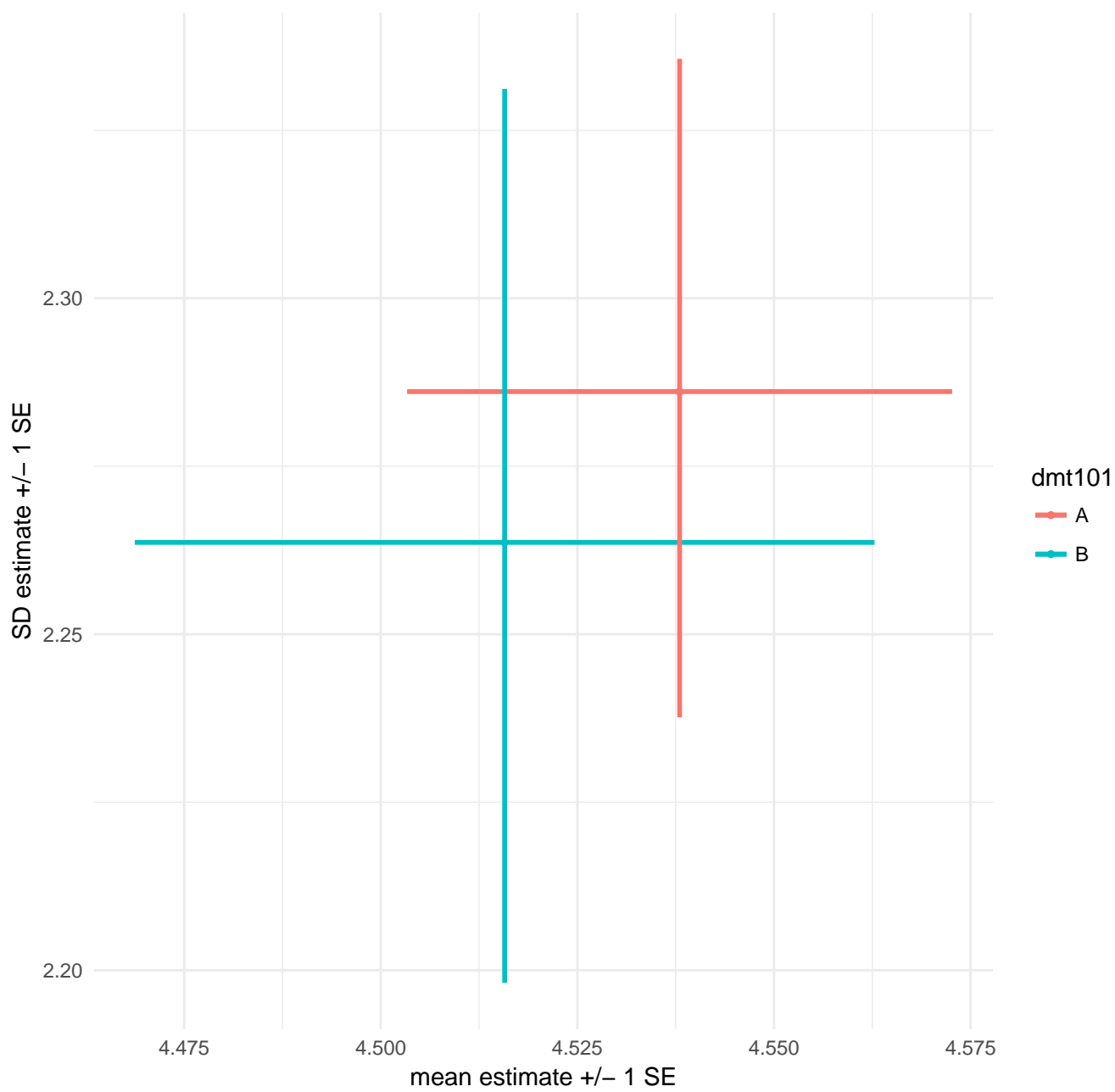
Env by gpm680



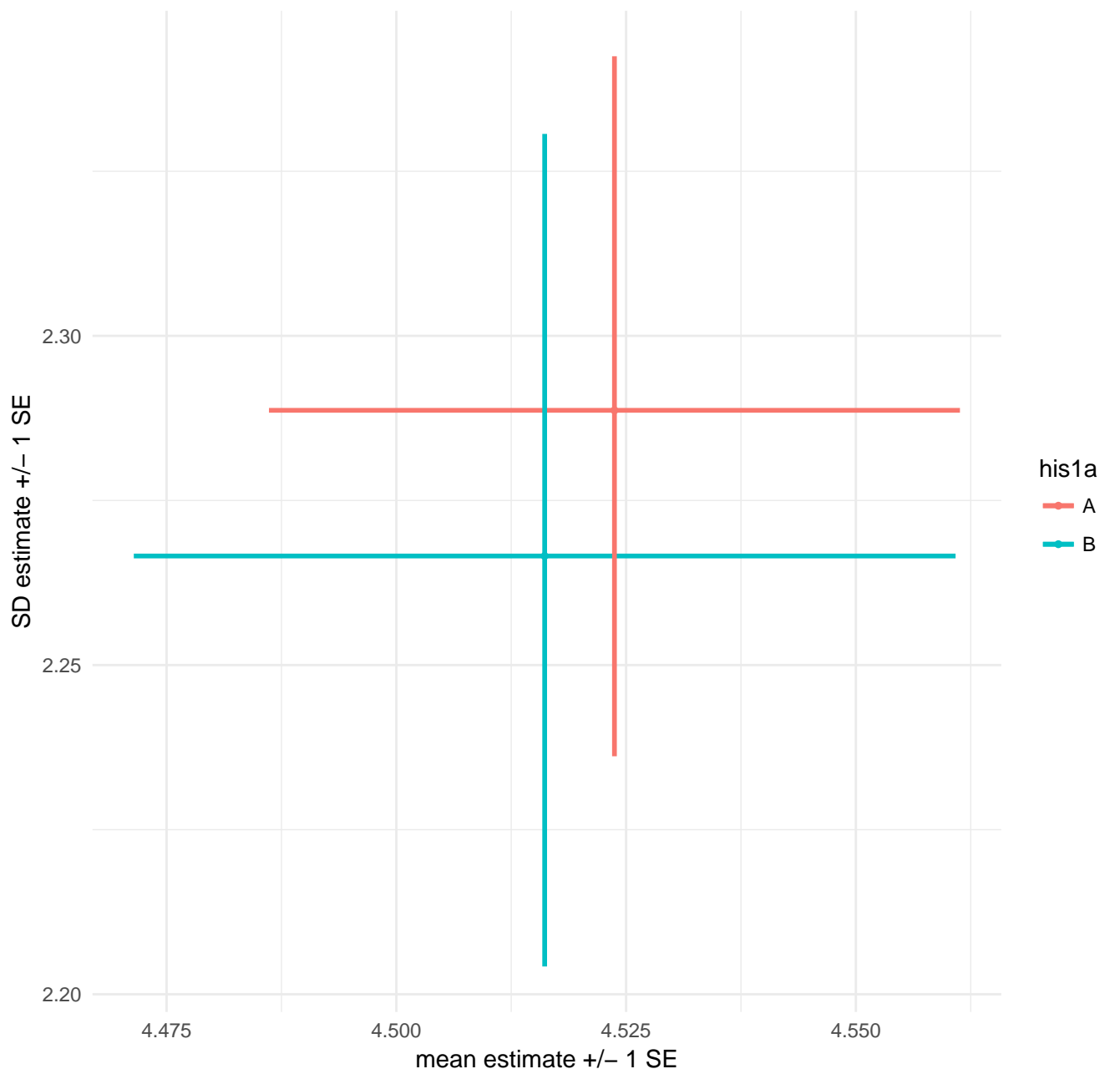
Env by gpm408f



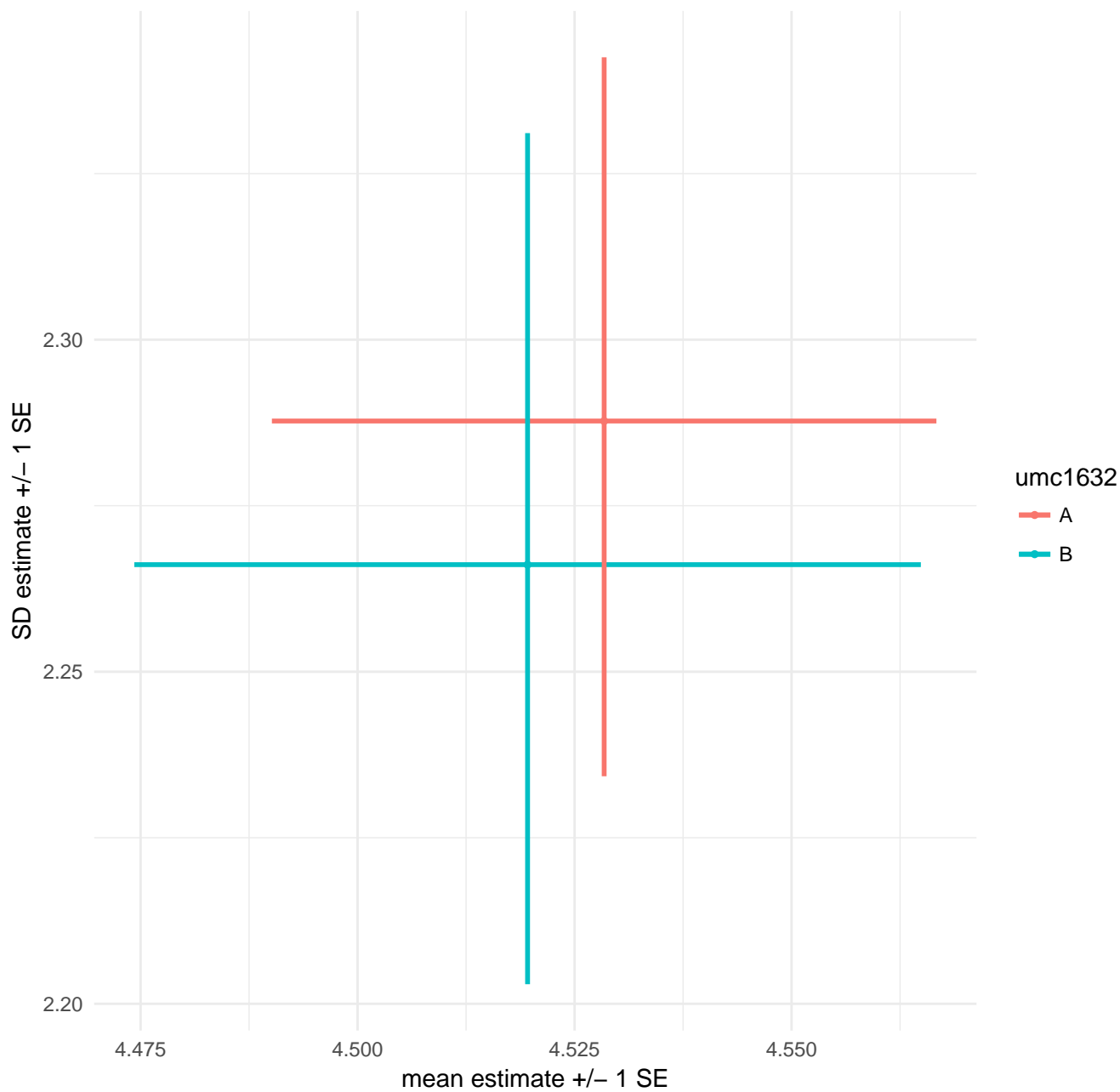
Env by dmt101



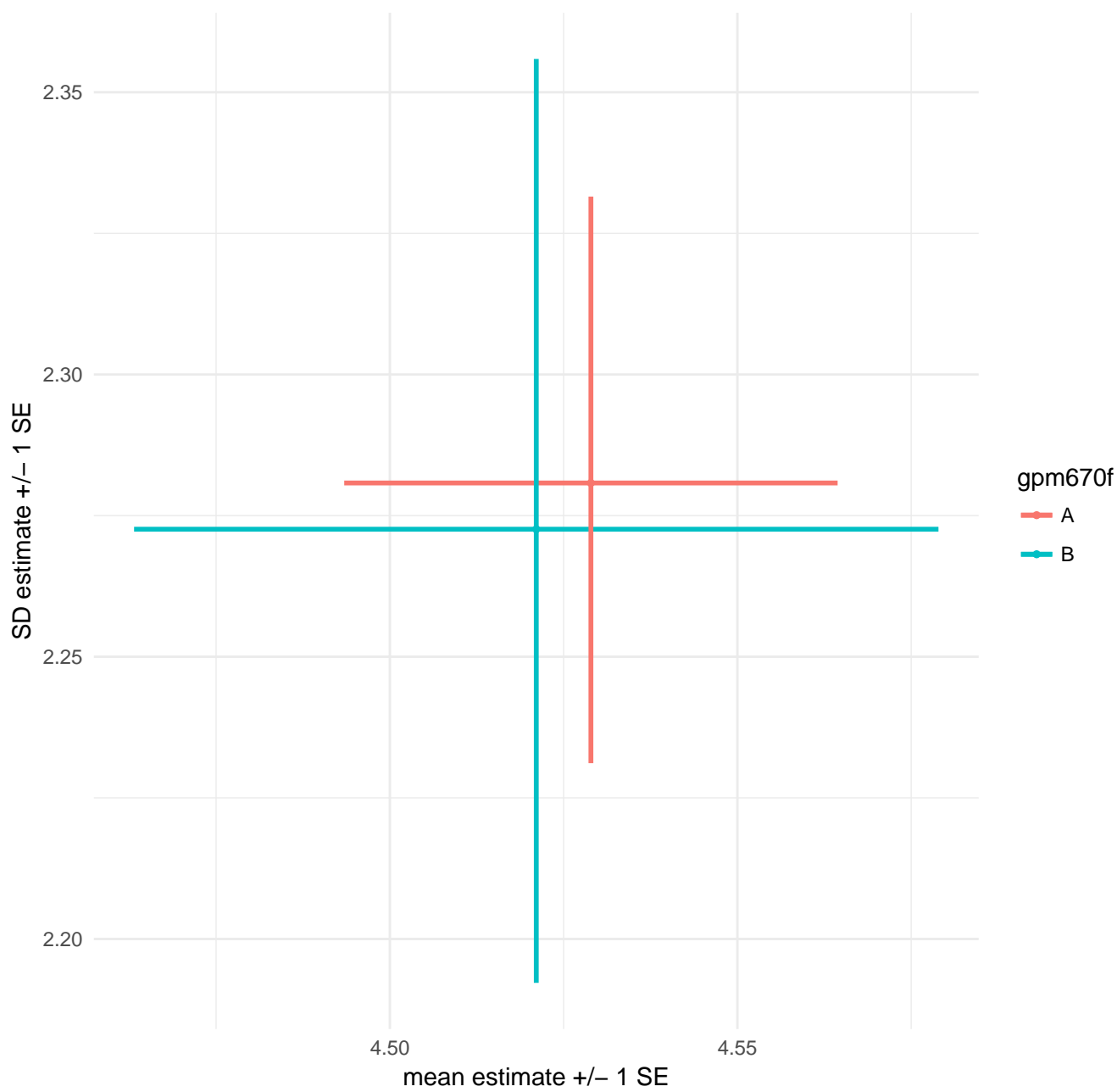
Env by his1a



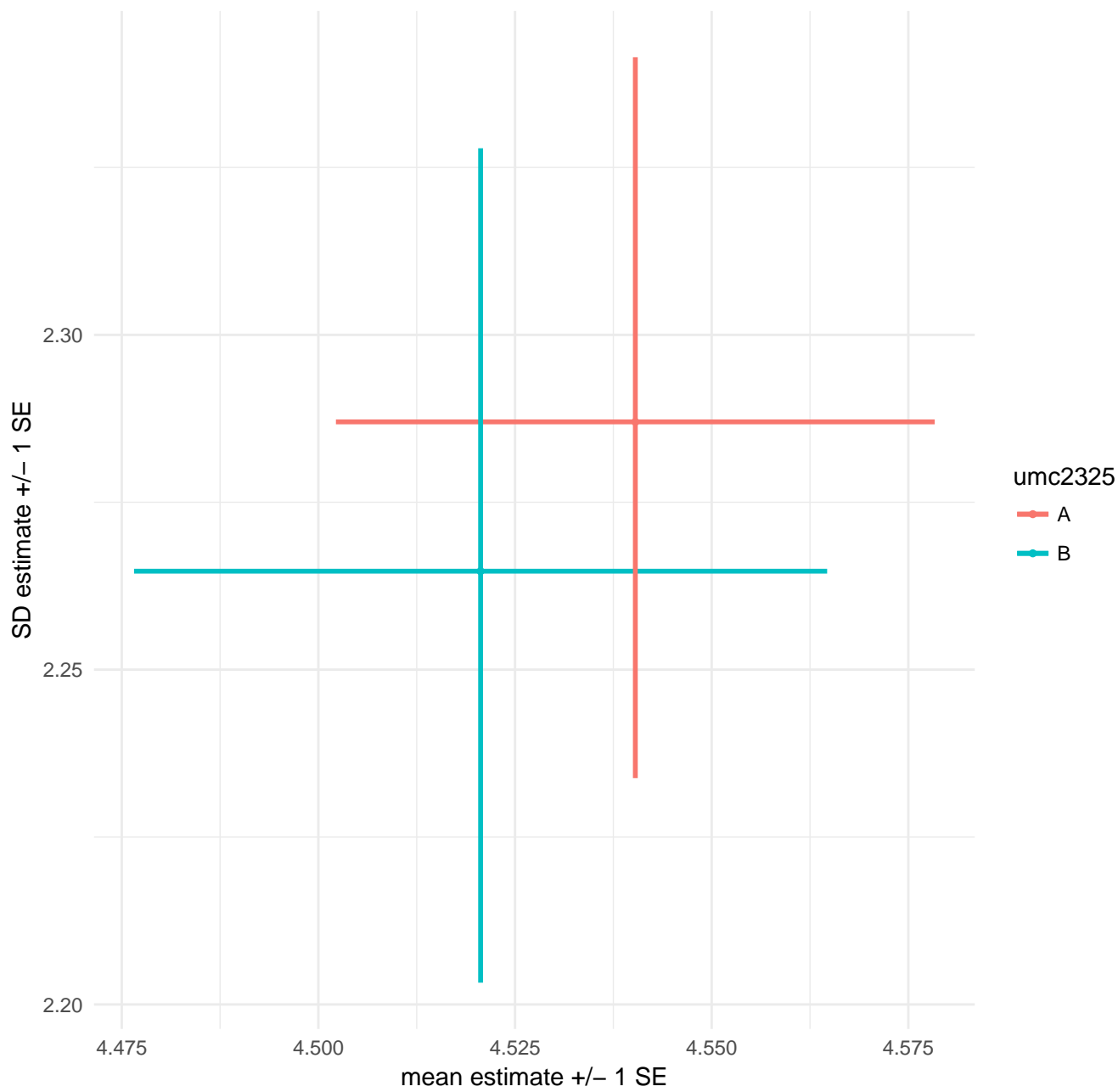
Env by umc1632



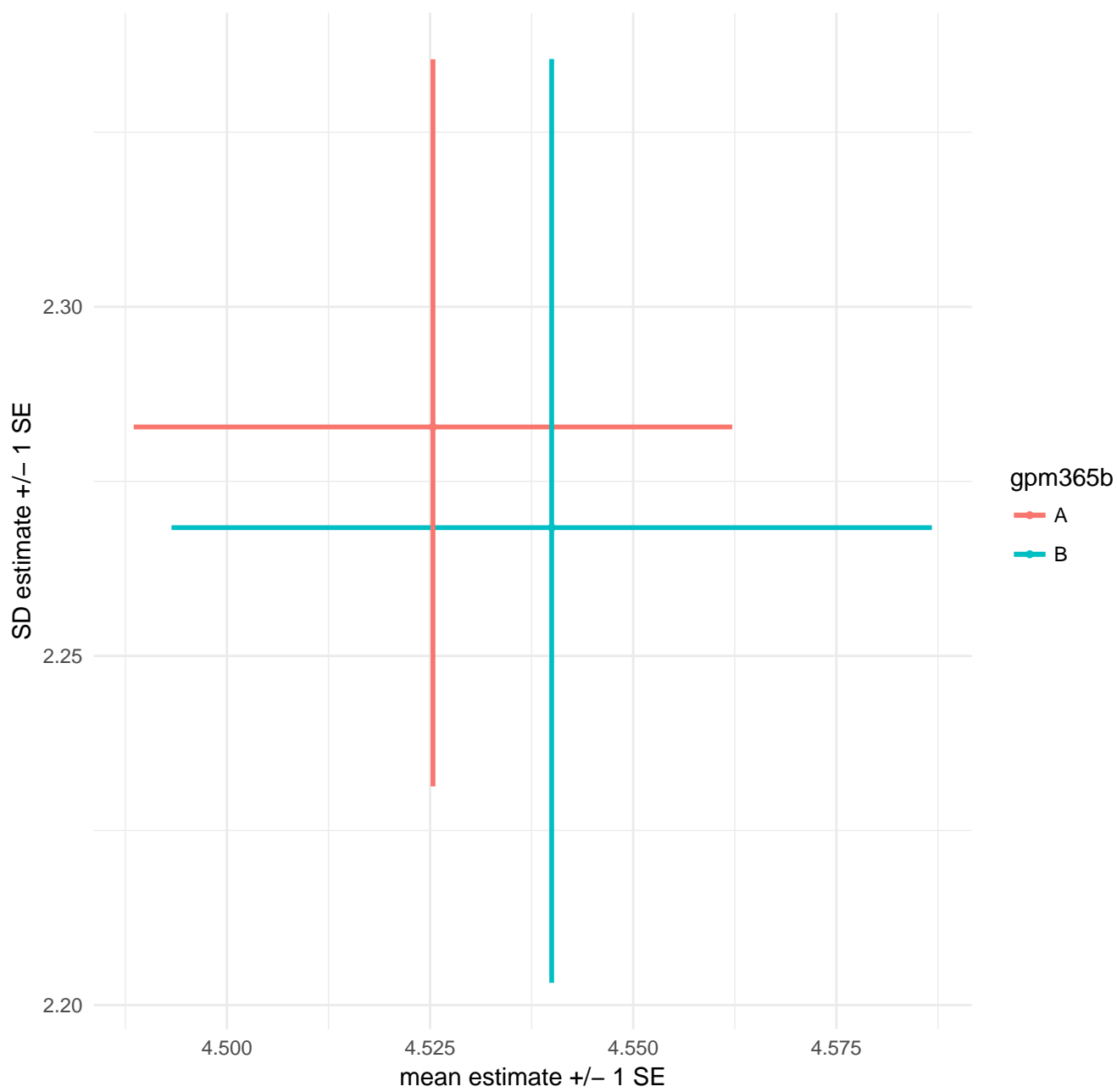
Env by gpm670f



Env by umc2325

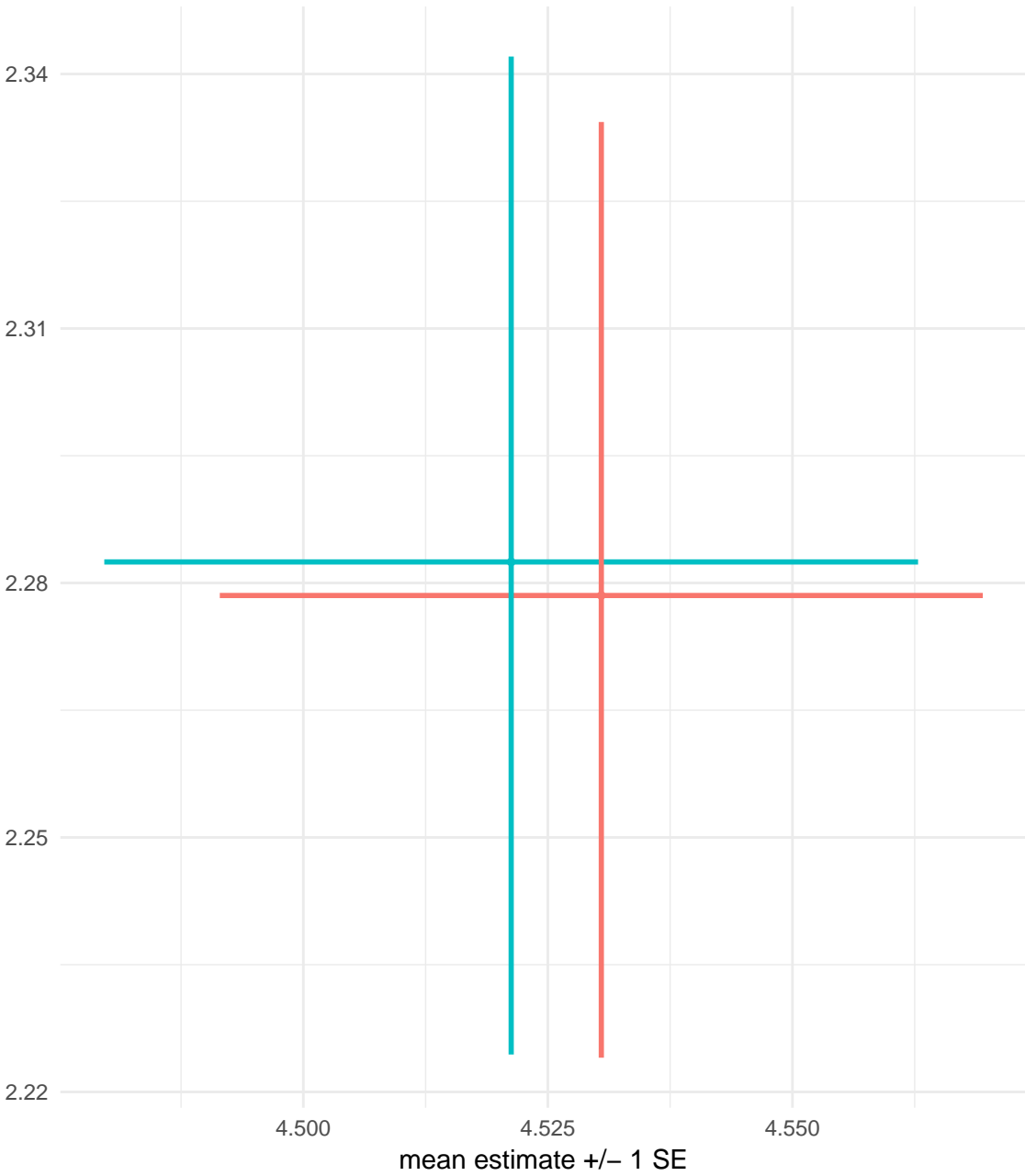


Env by gpm365b



Env by gta101a

SD estimate \pm 1 SE



gta101a

A

B

mean estimate \pm 1 SE

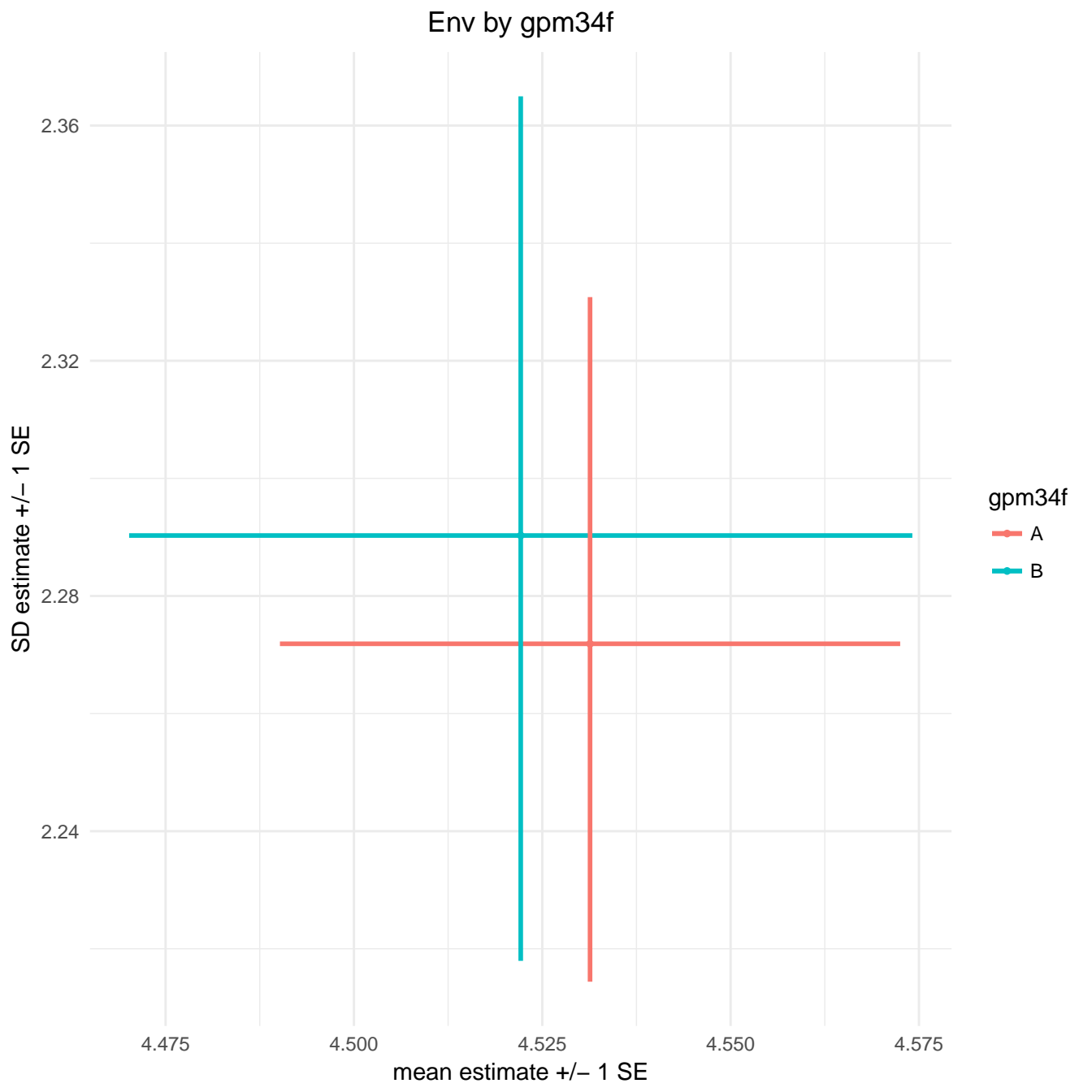
Env by gpm34f

SD estimate \pm 1 SE

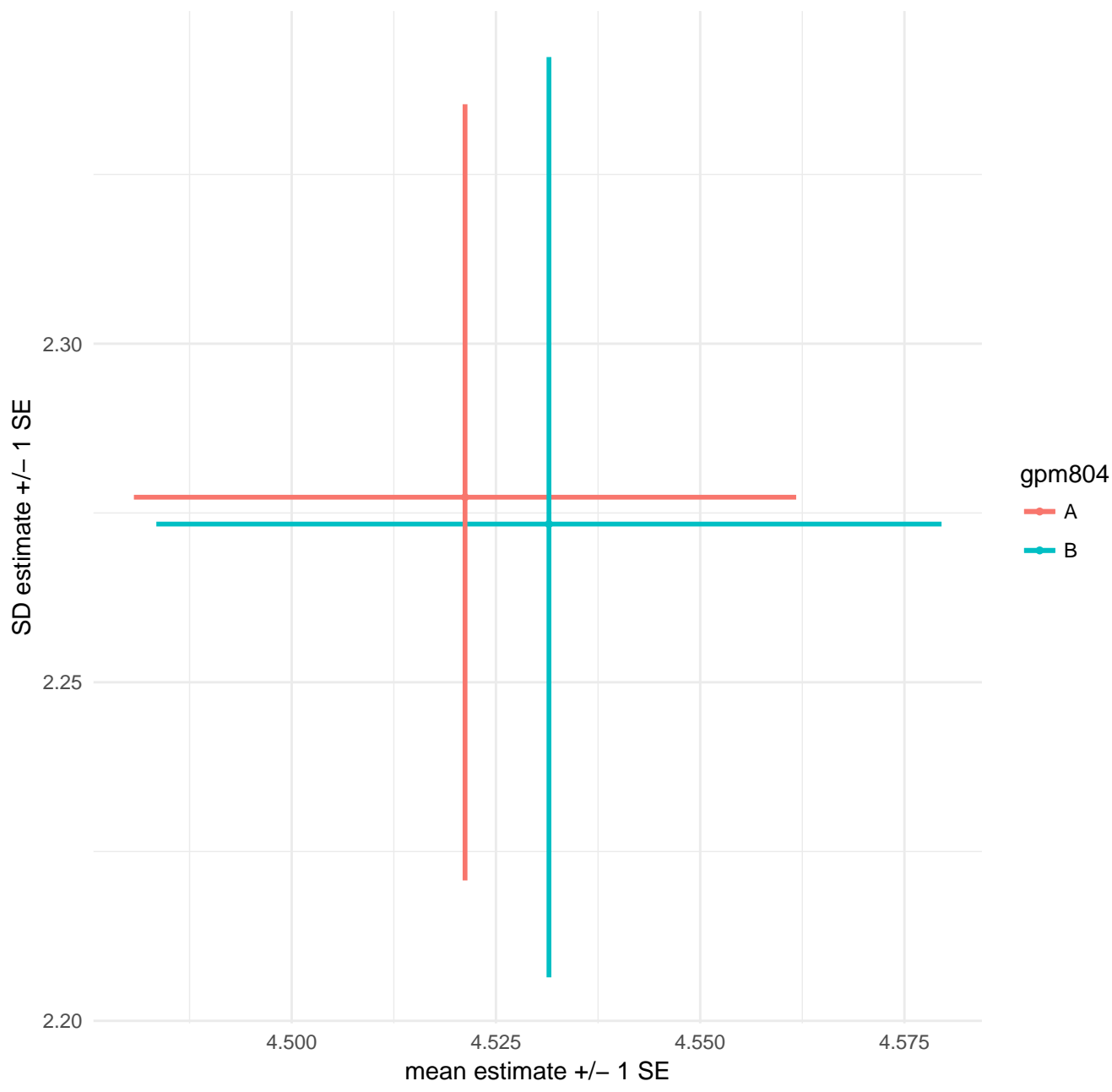
mean estimate \pm 1 SE

gpm34f

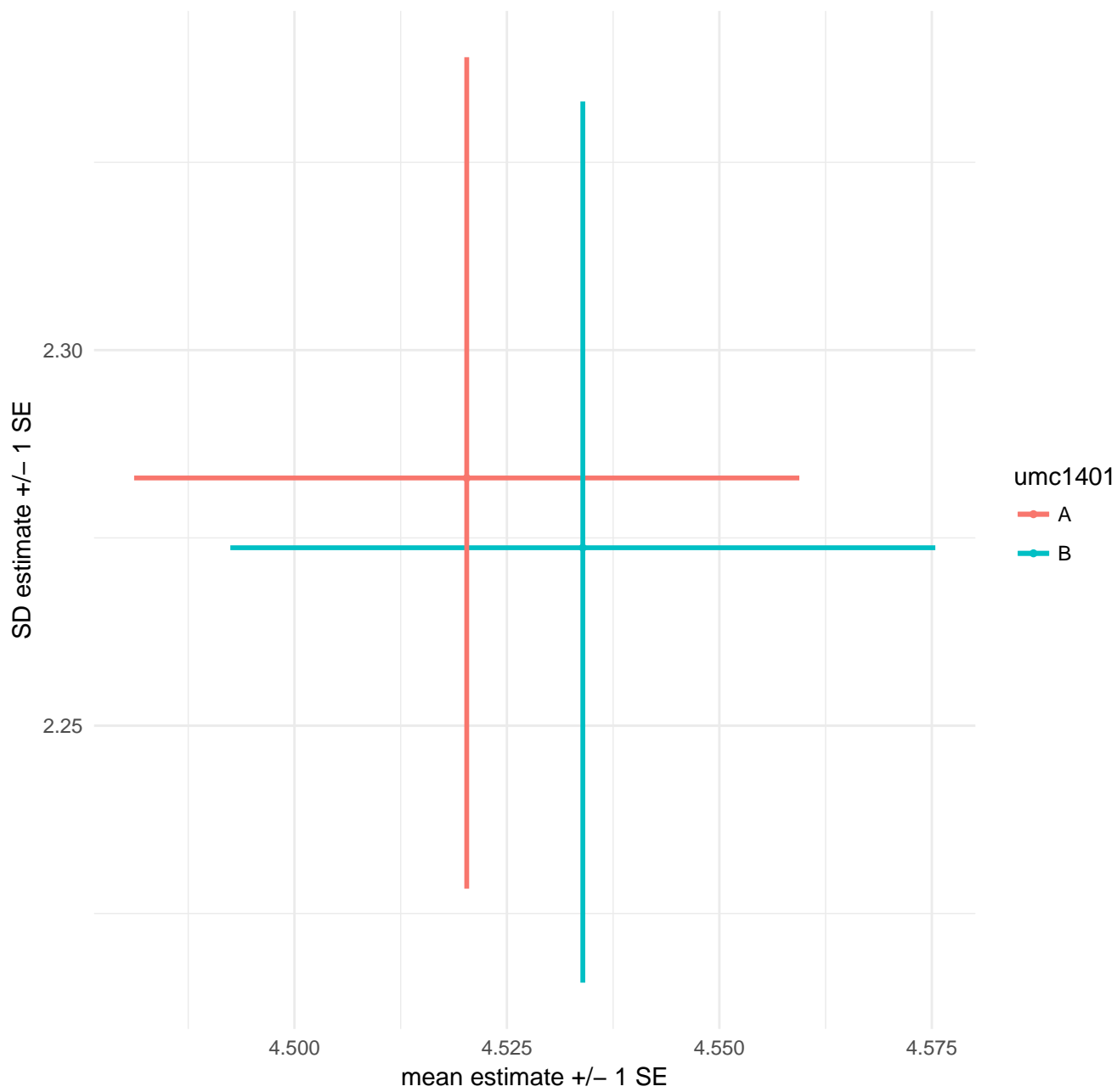
A
B



Env by gpm804



Env by umc1401



Env by umc1986

SD estimate \pm 1 SE

2.30

2.25

4.500

4.525

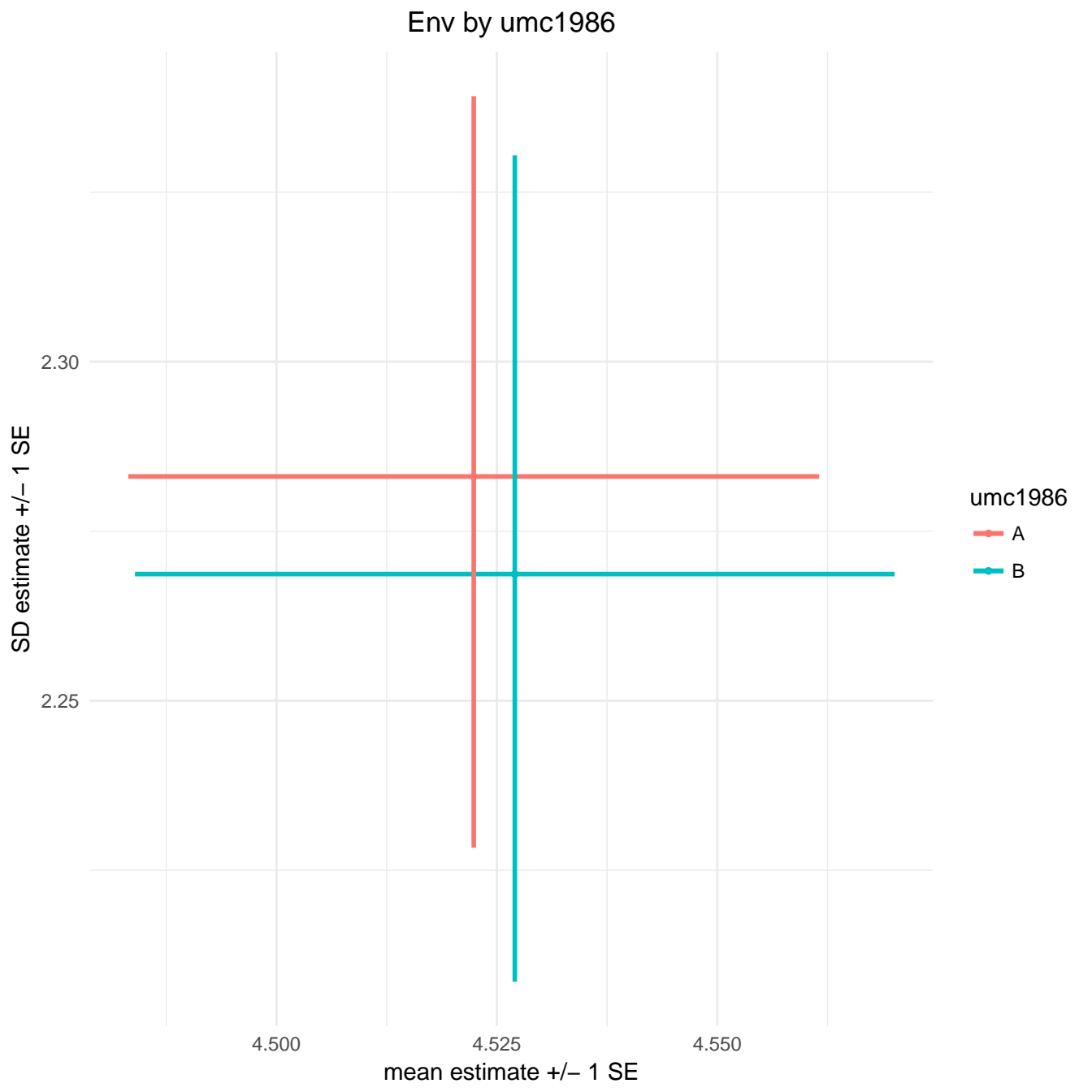
4.550

mean estimate \pm 1 SE

umc1986

A

B



Env by umc2326

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

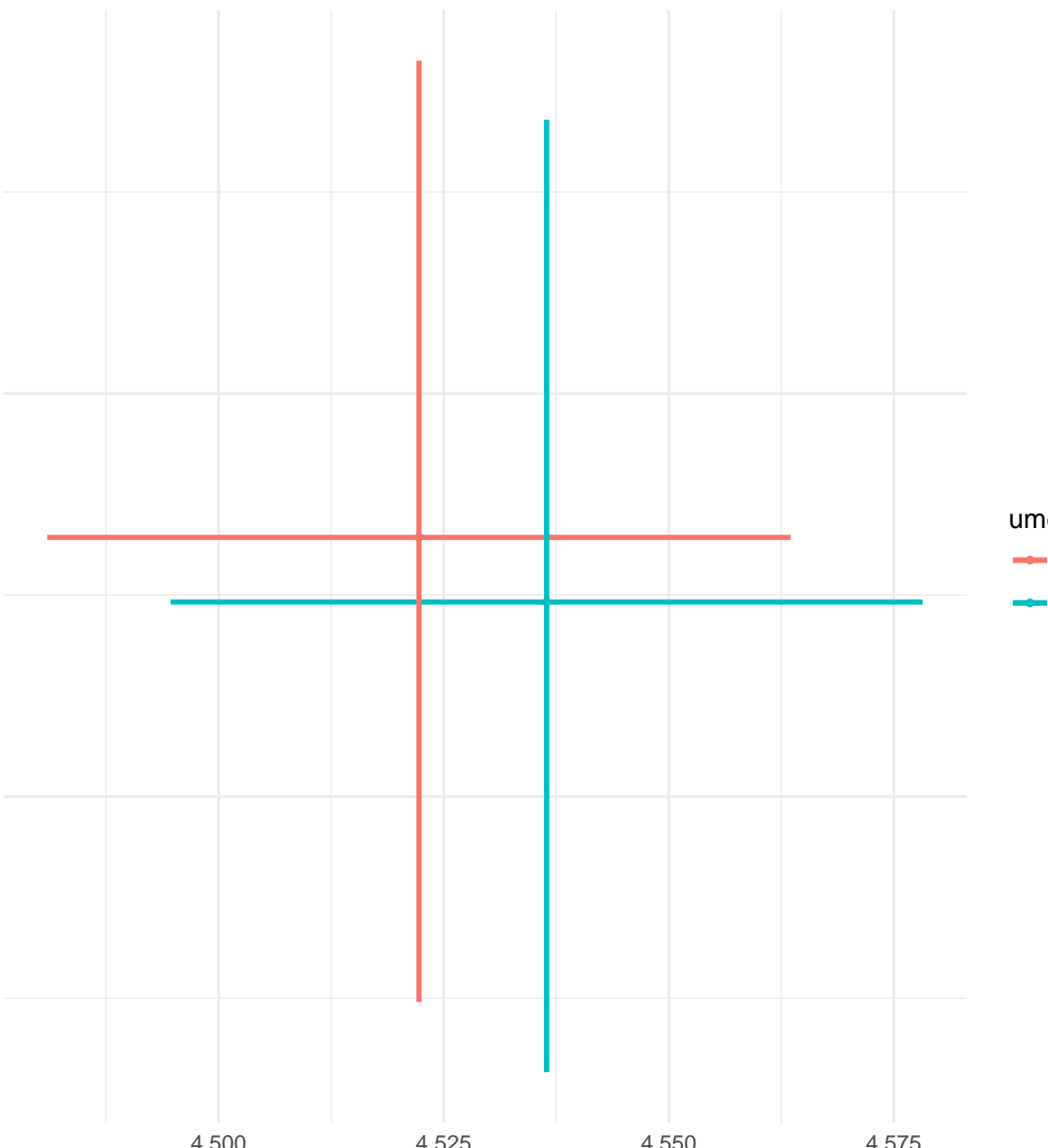
4.575

mean estimate ± 1 SE

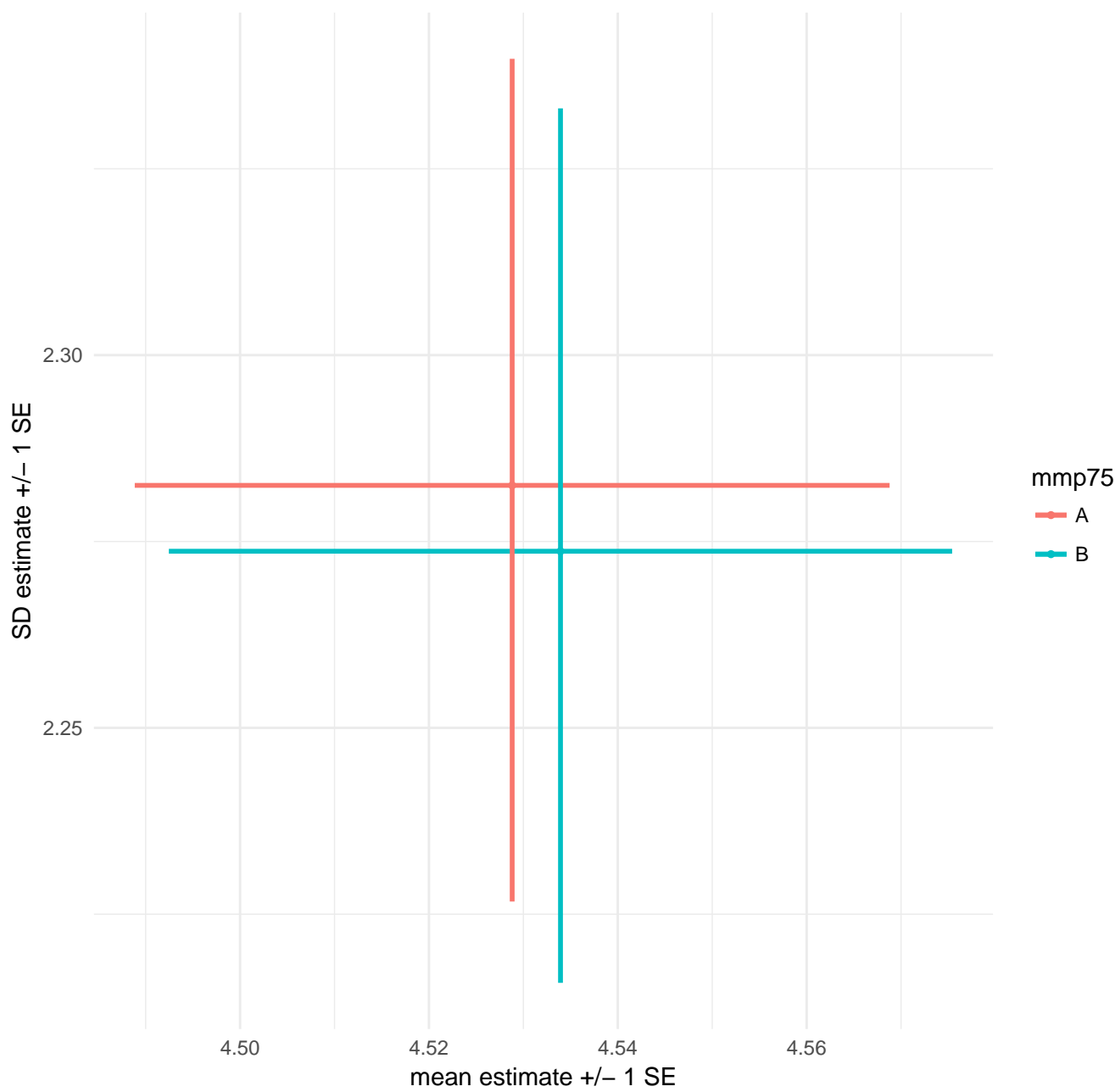
umc2326

A

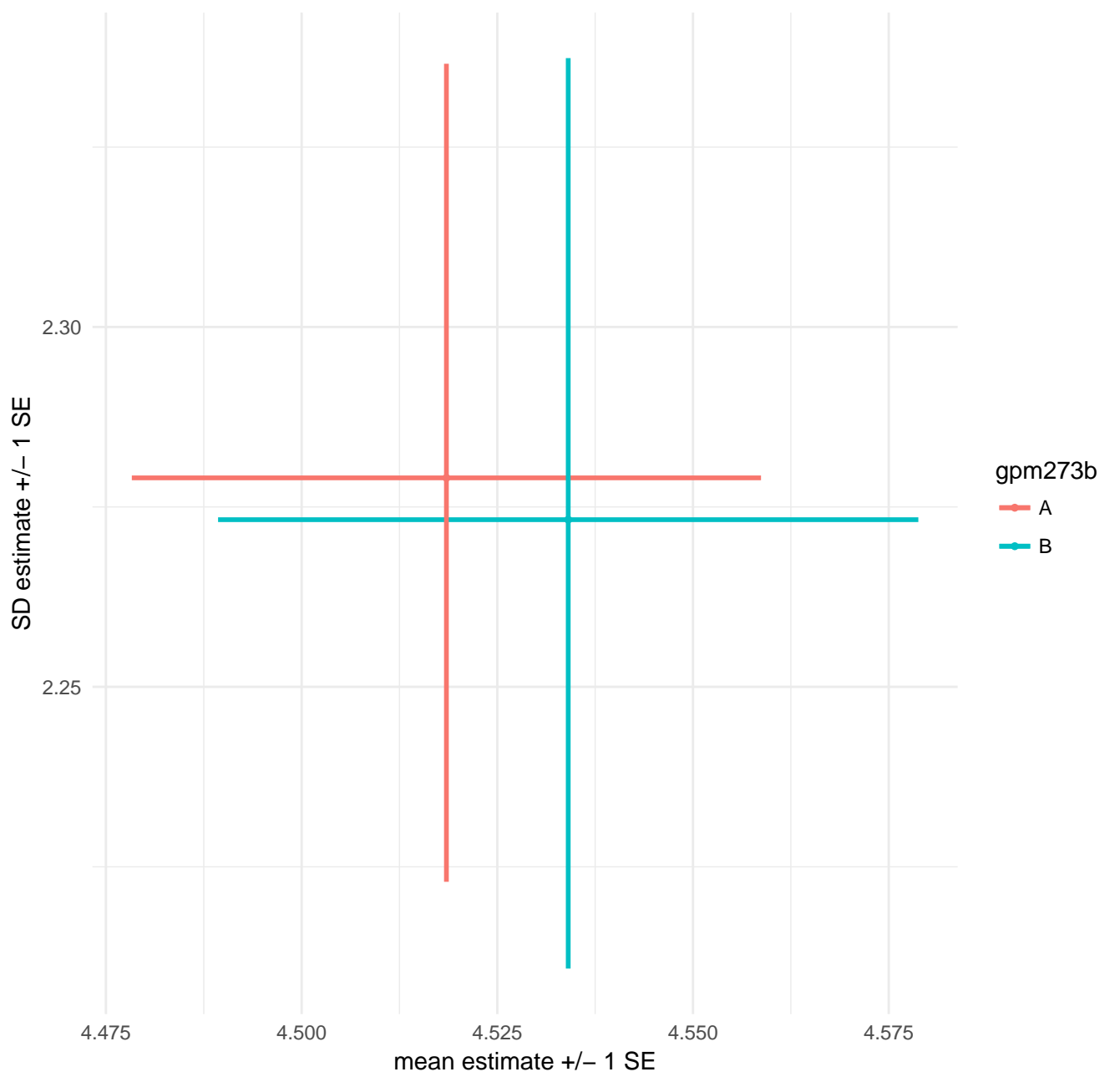
B



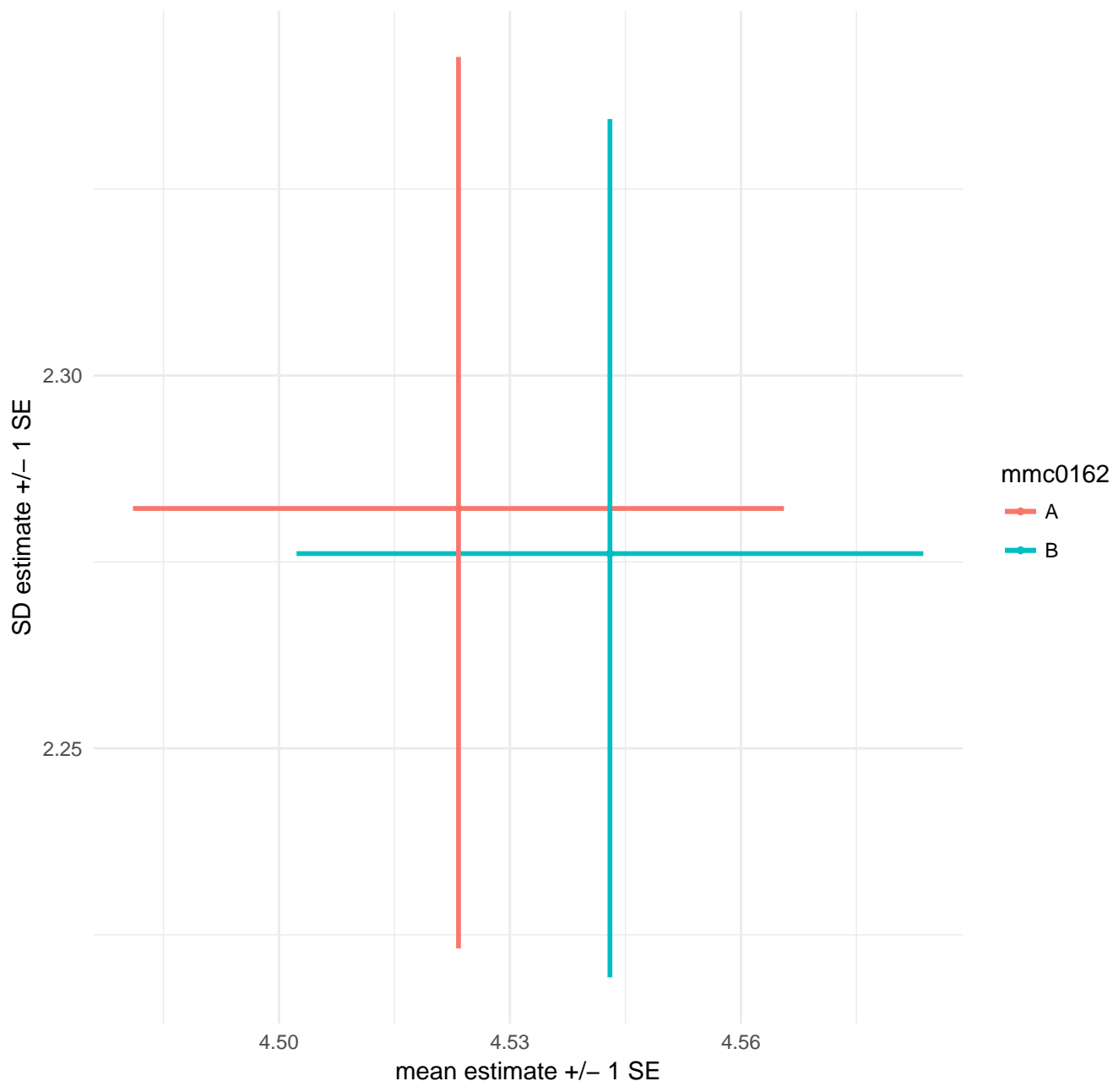
Env by mmp75



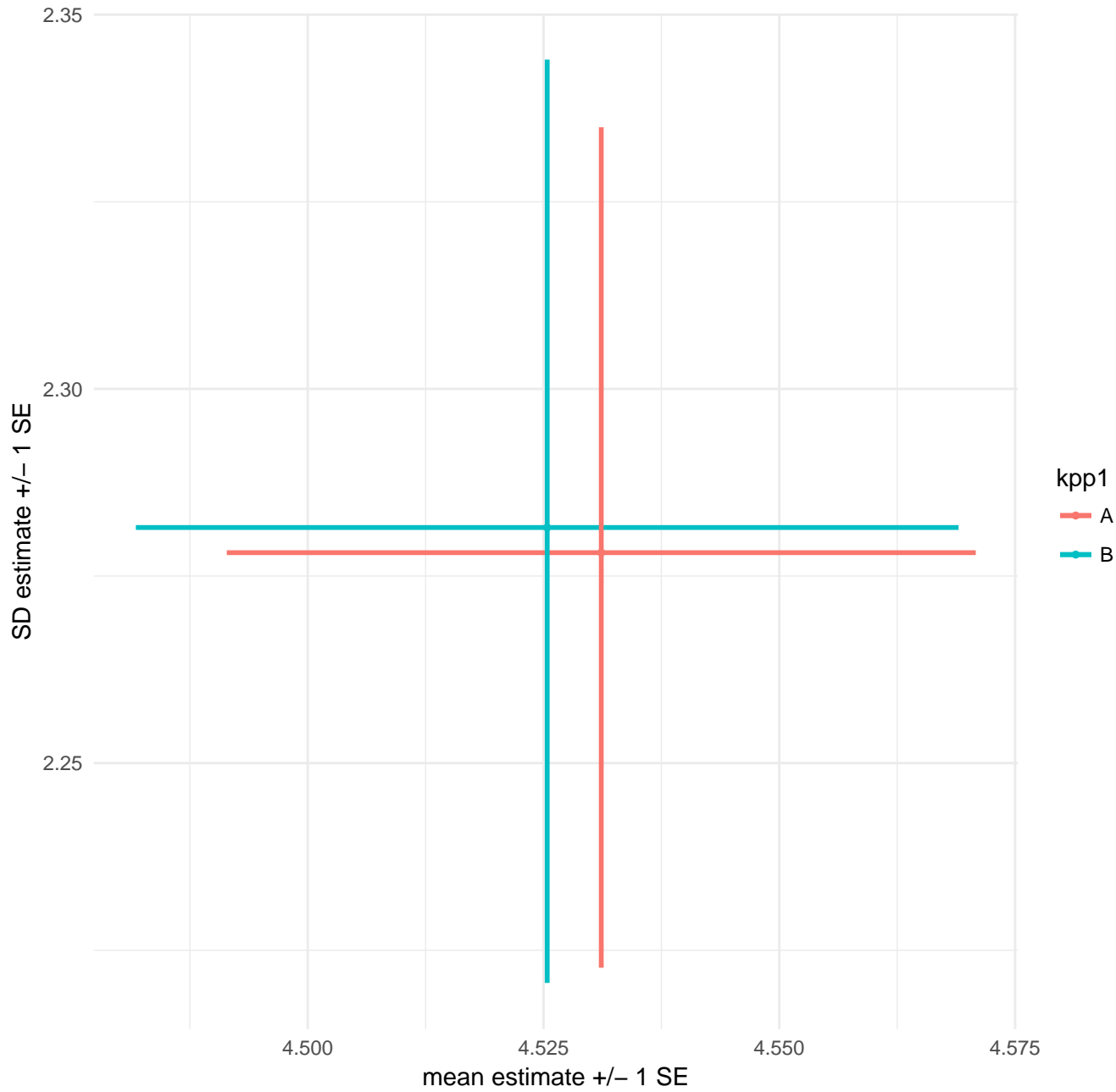
Env by gpm273b



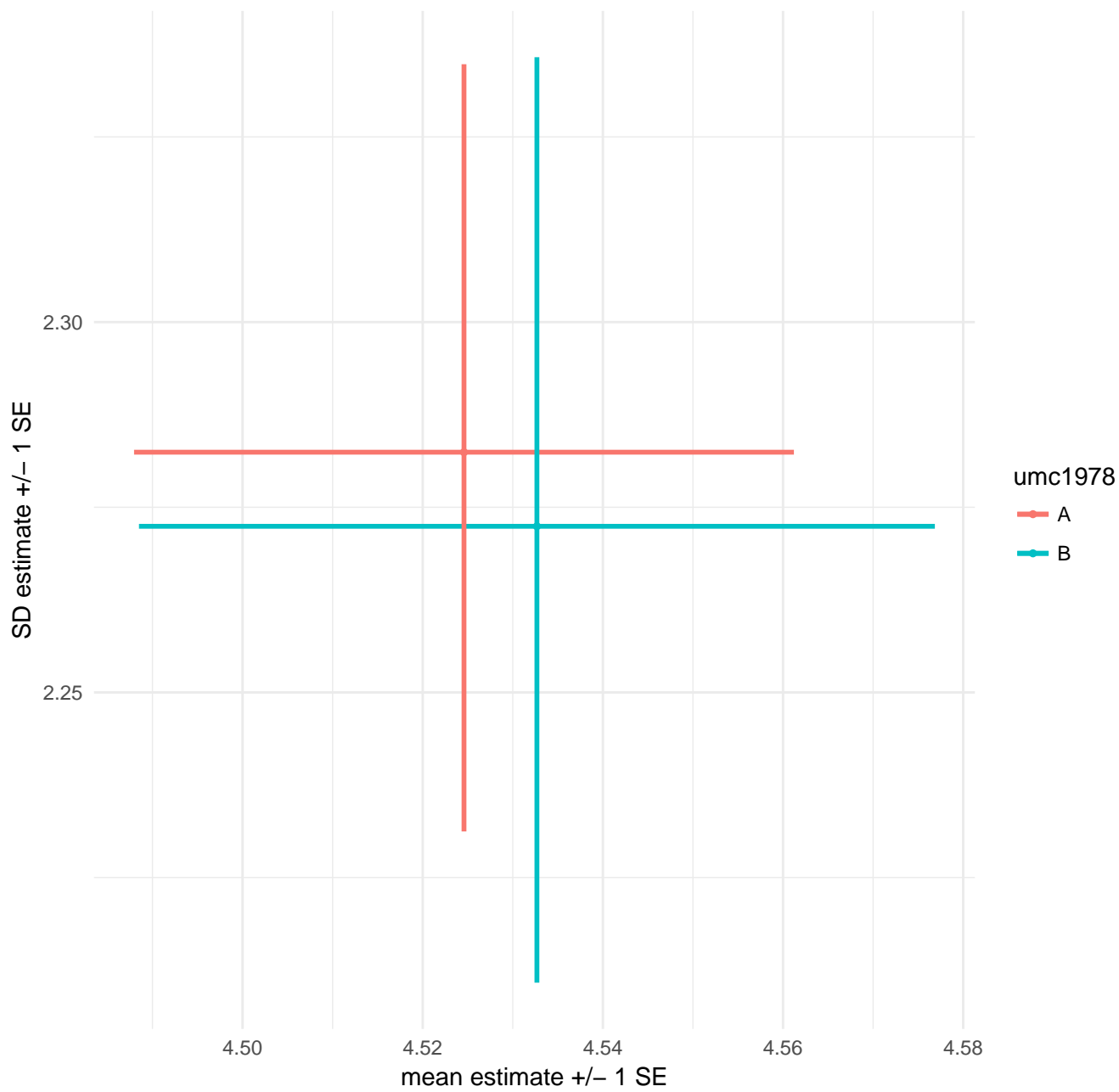
Env by mmc0162



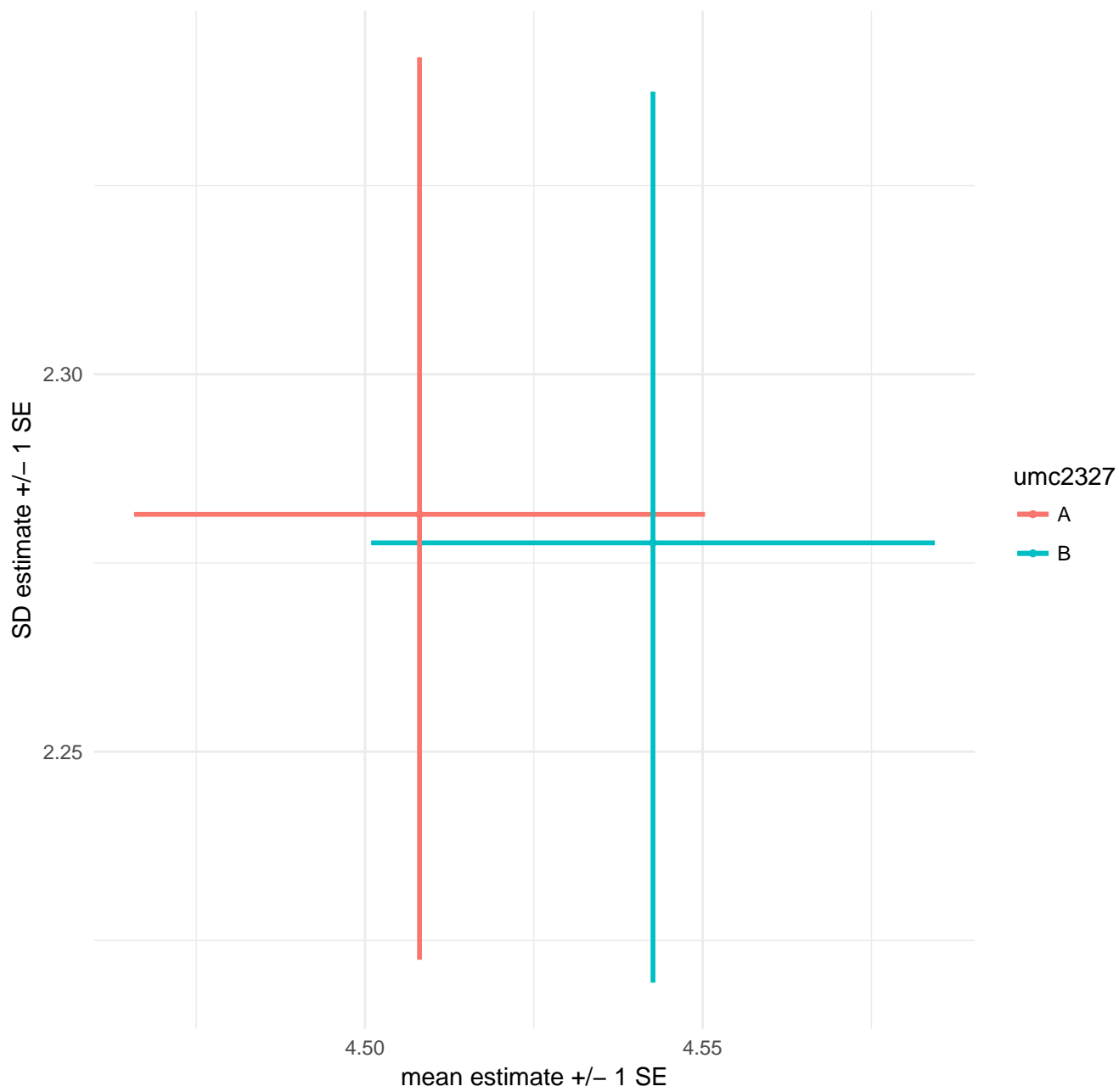
Env by kpp1



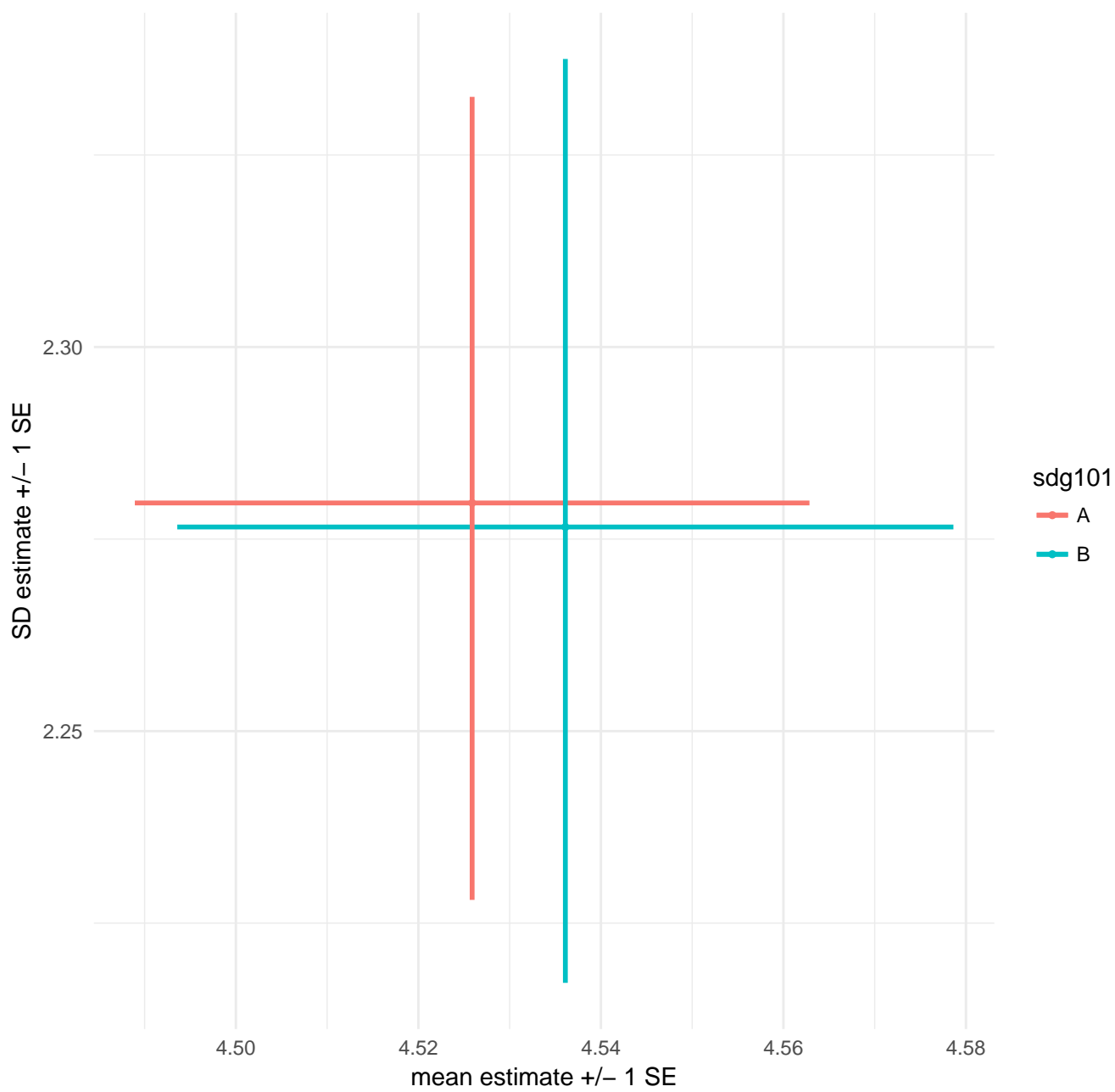
Env by umc1978



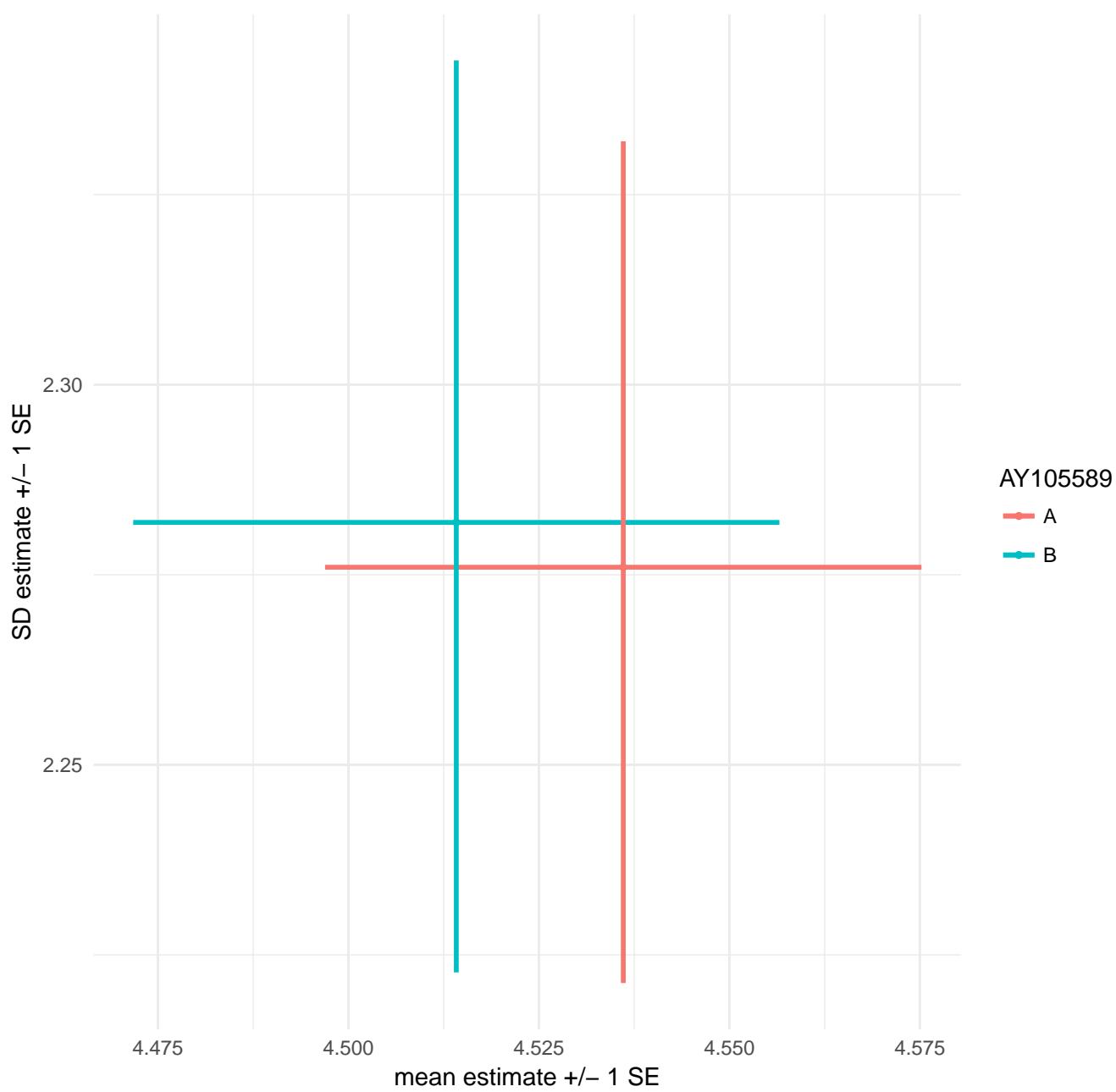
Env by umc2327



Env by sdg101



Env by AY105589



Env by gpm836

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

4.53

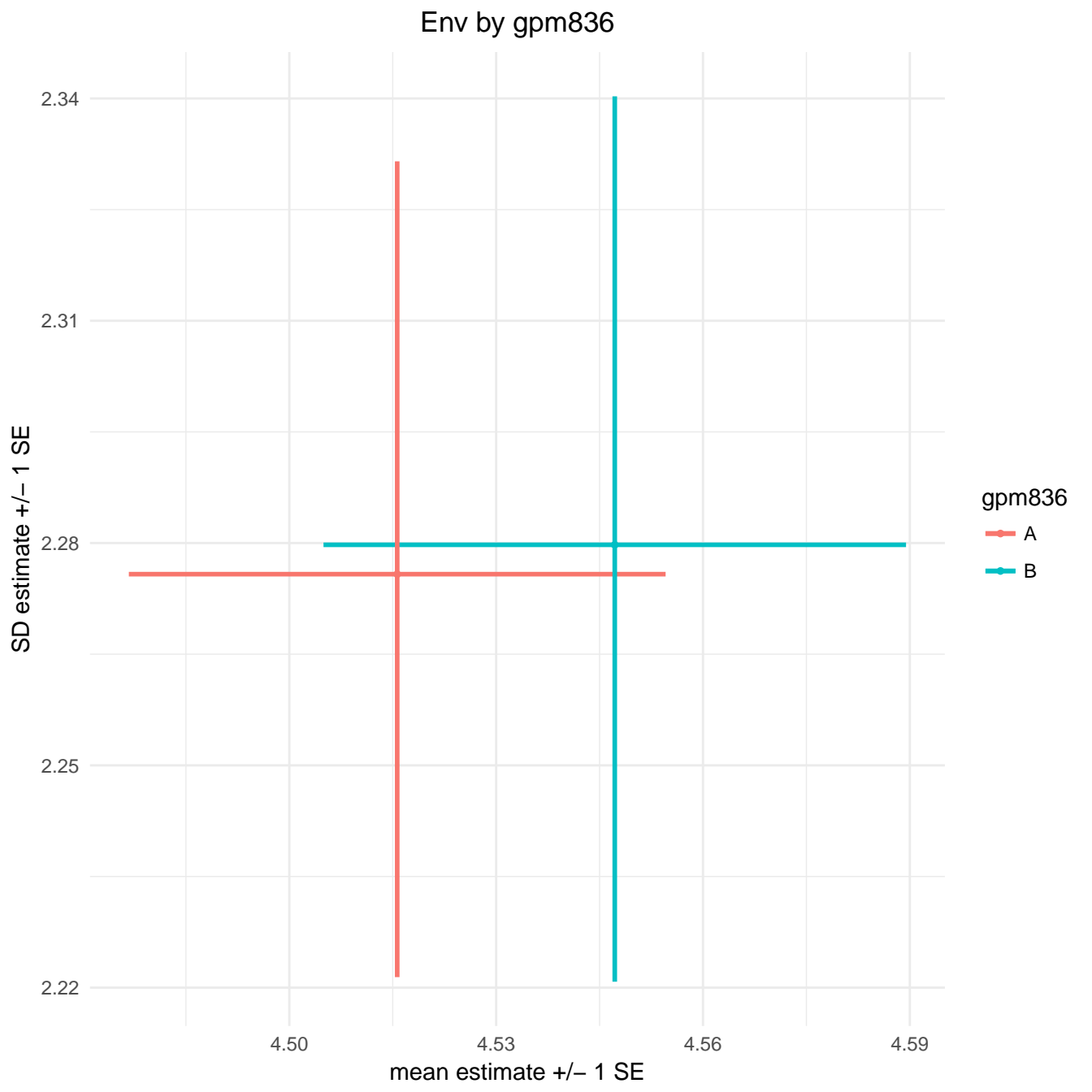
4.56

4.59

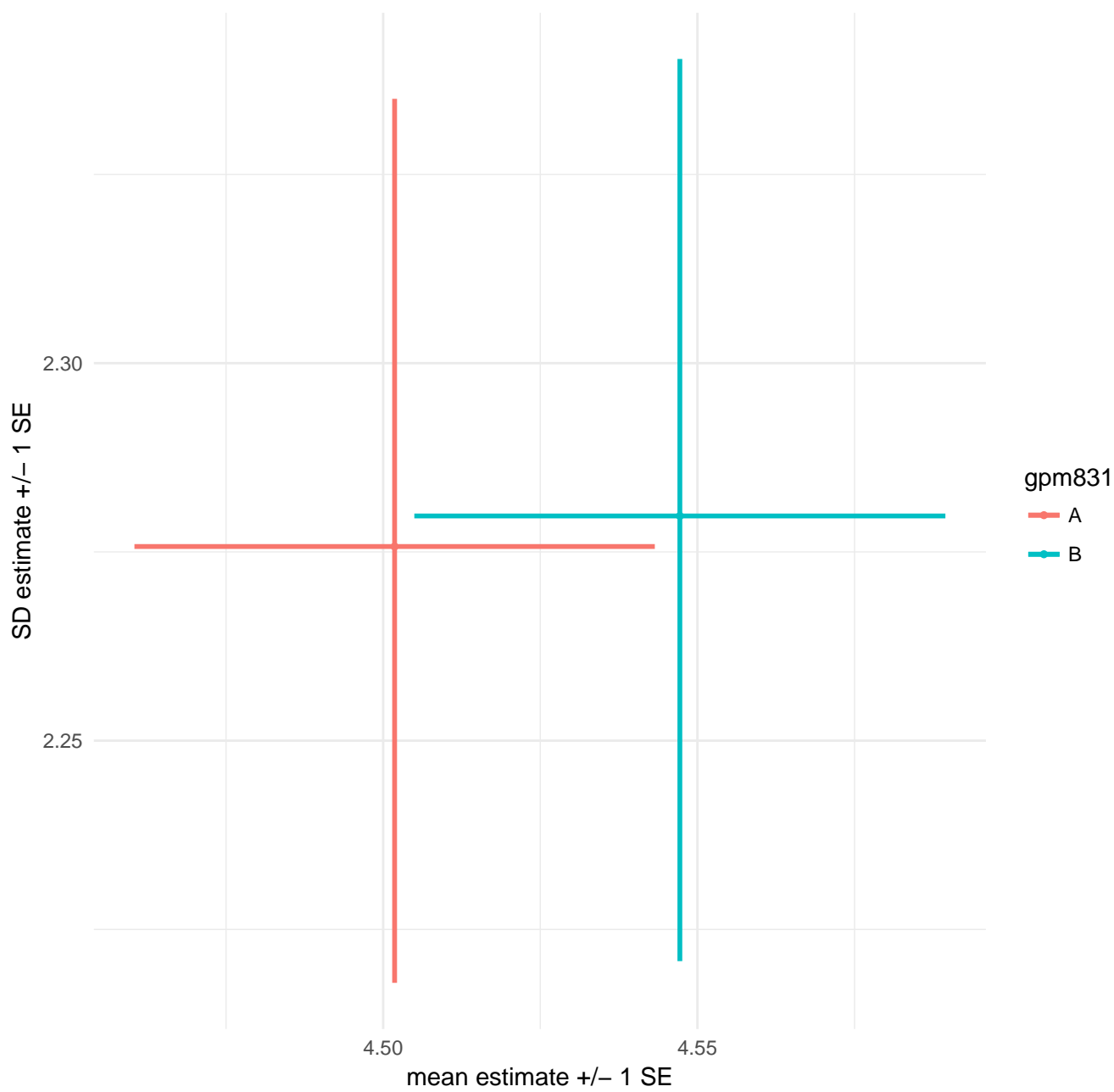
mean estimate \pm 1 SE

gpm836

A
B



Env by gpm831



Env by np600

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

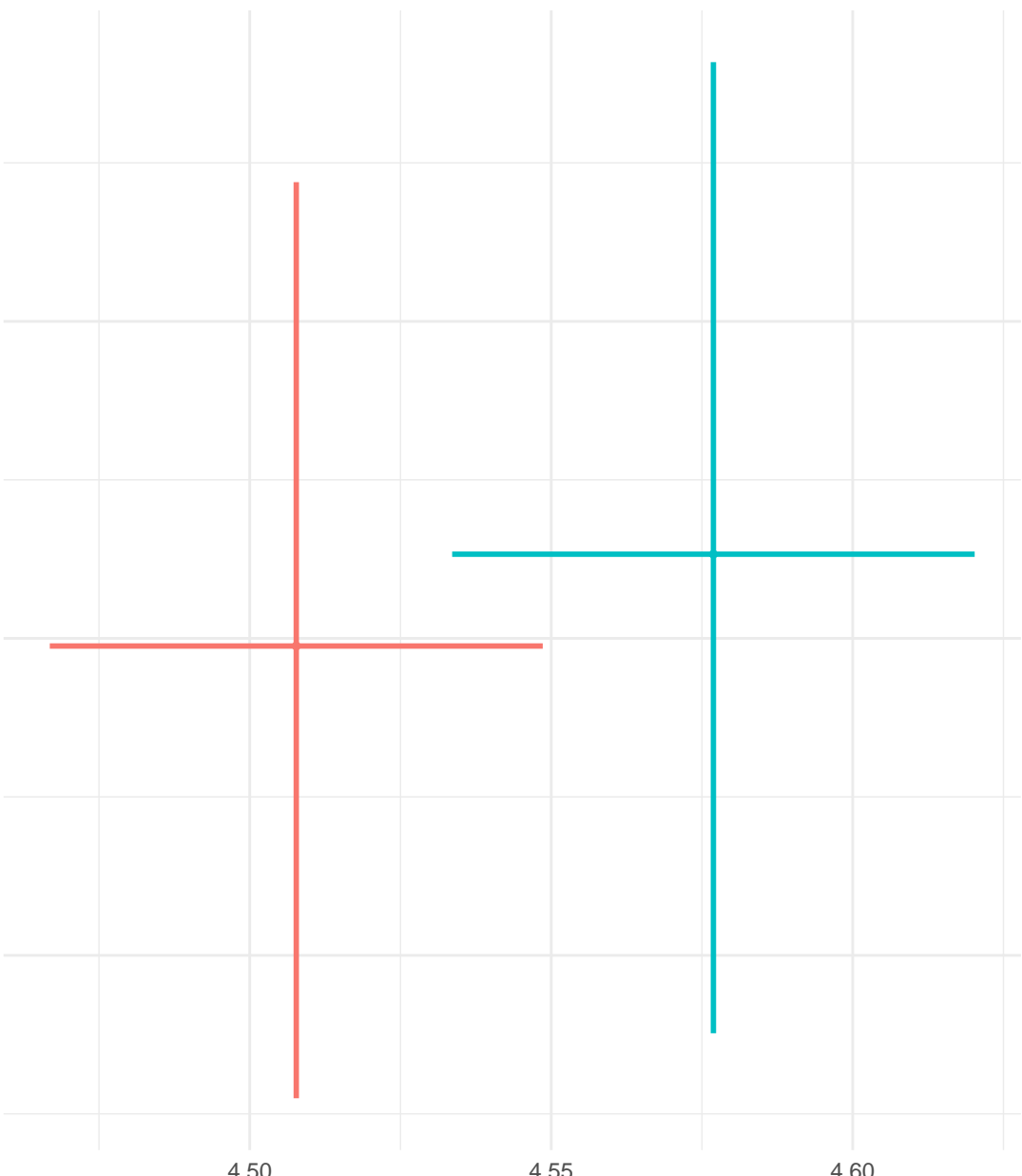
4.60

mean estimate \pm 1 SE

np600

A

B



Env by umc1927

SD estimate \pm 1 SE

2.30

2.25

4.50

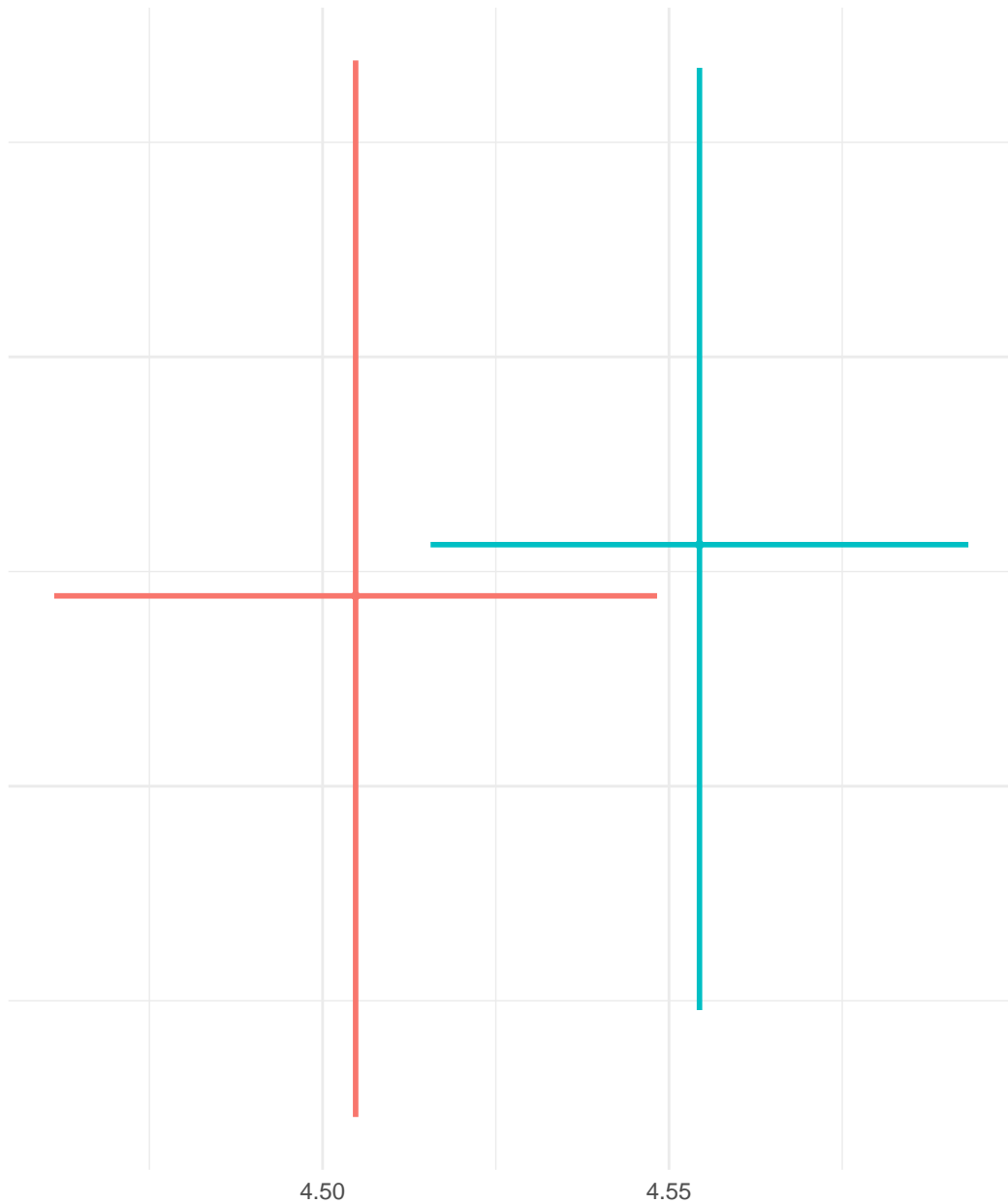
4.55

mean estimate \pm 1 SE

umc1927

A

B



Env by IDP353

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

4.52

4.54

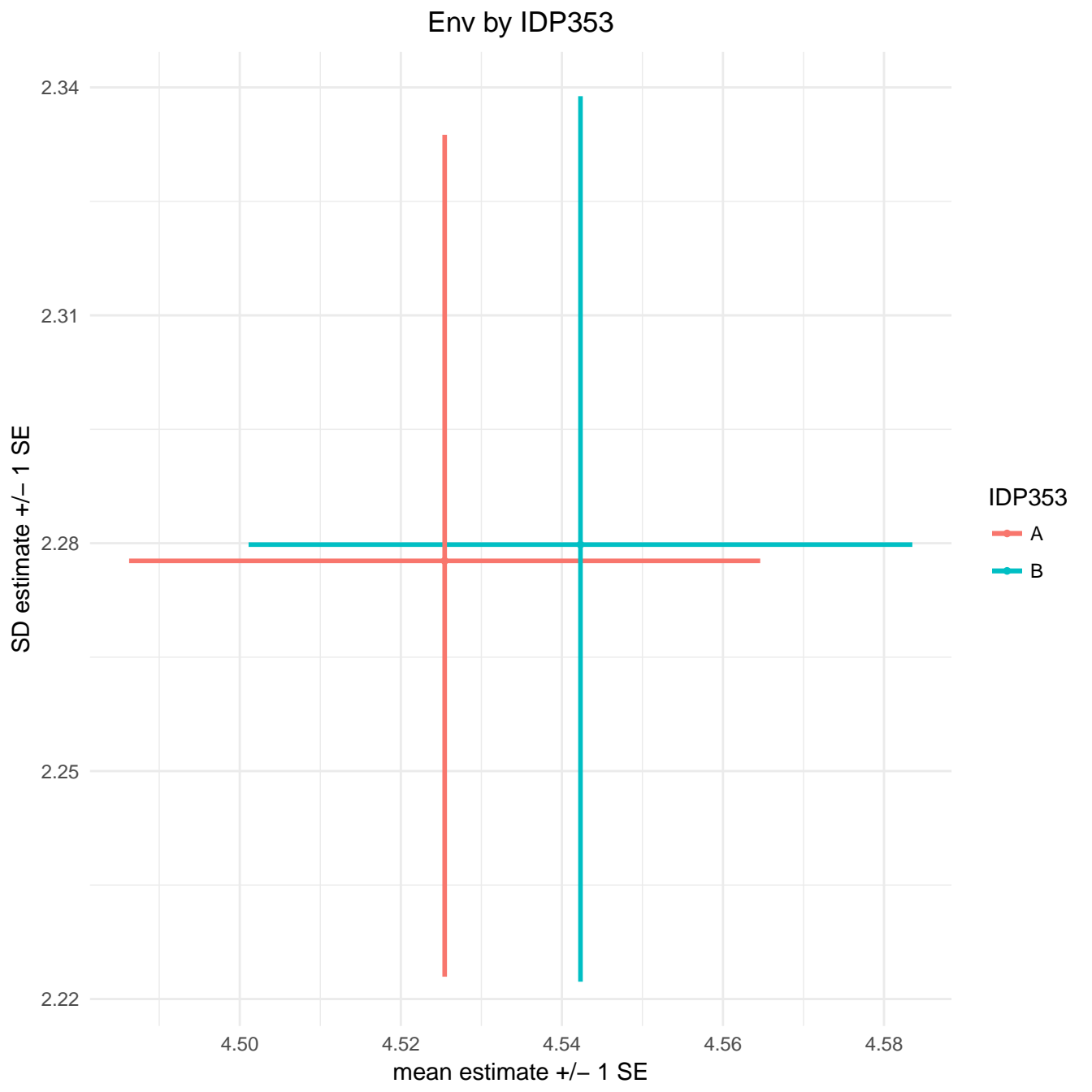
4.56

4.58

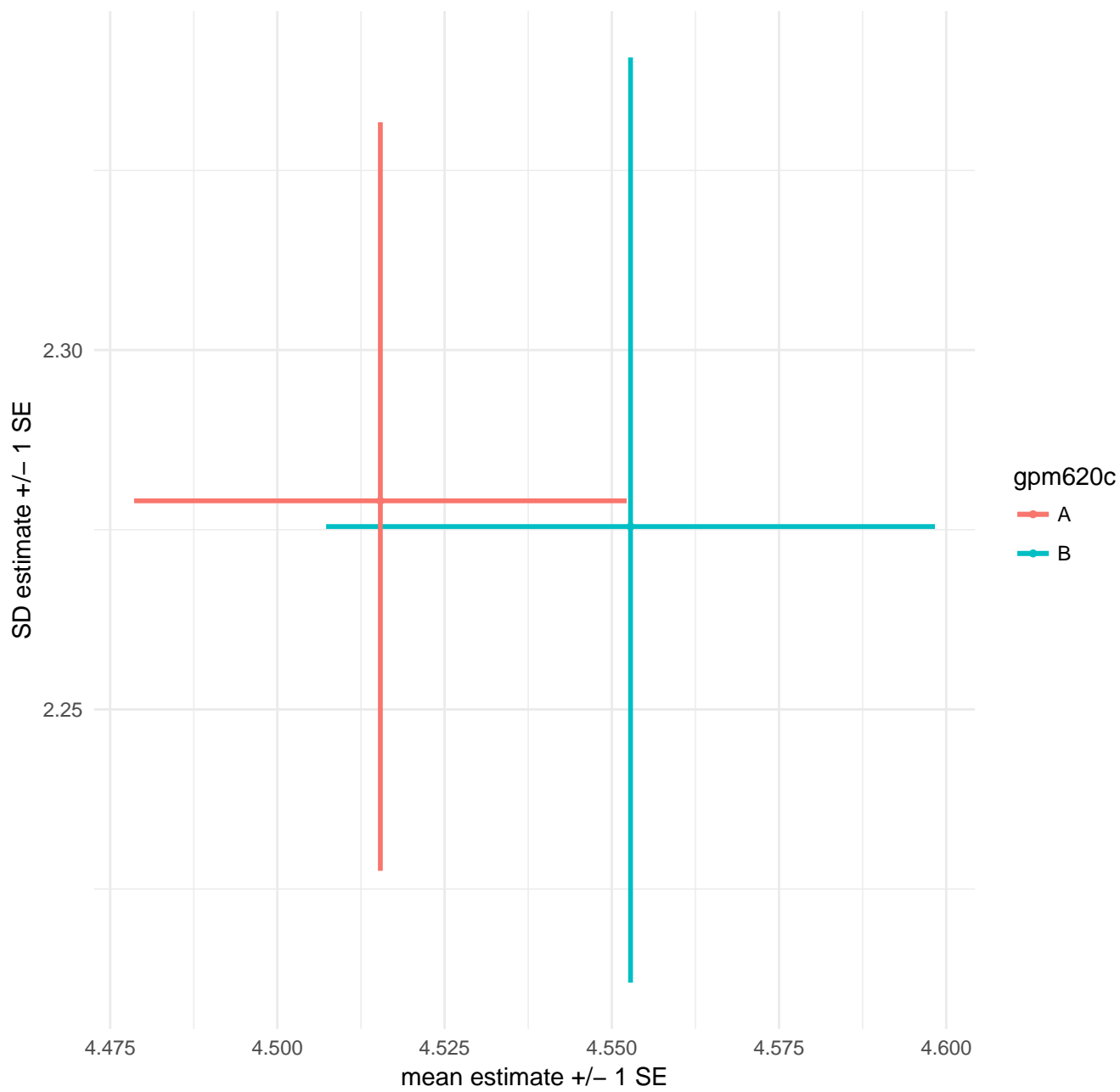
mean estimate \pm 1 SE

IDP353

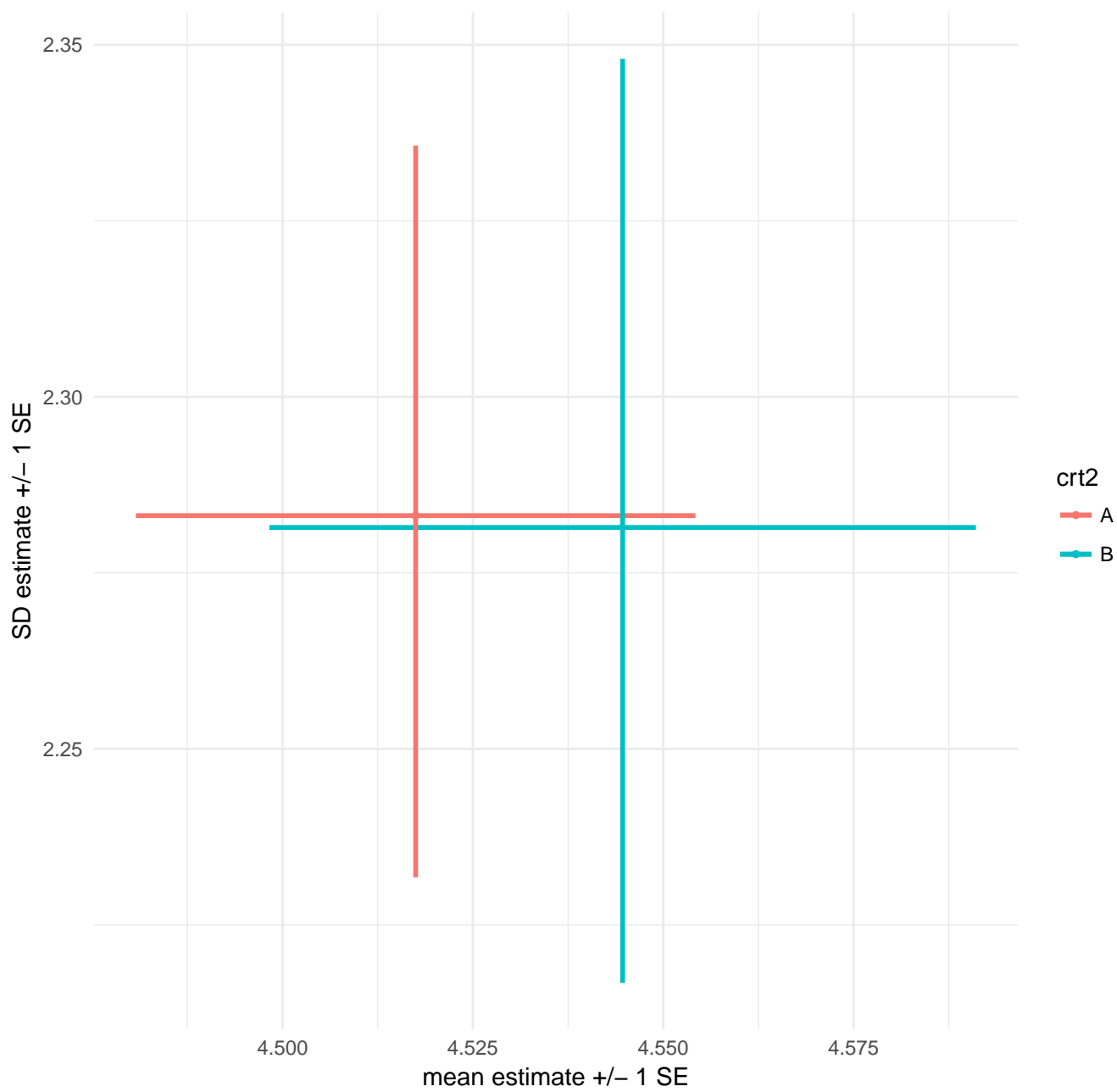
A
B



Env by gpm620c



Env by crt2



Env by gpm187b

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

4.53

4.56

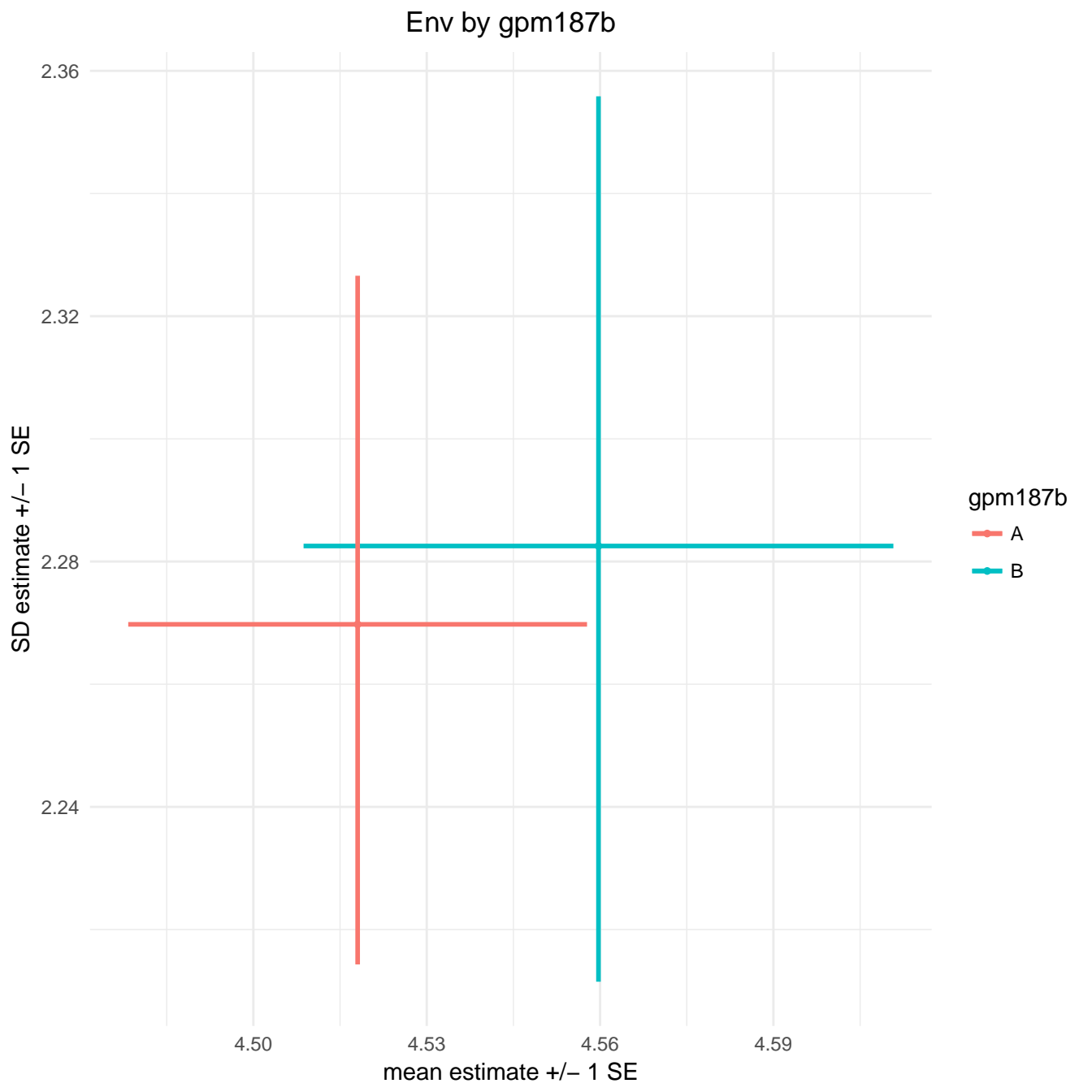
4.59

mean estimate ± 1 SE

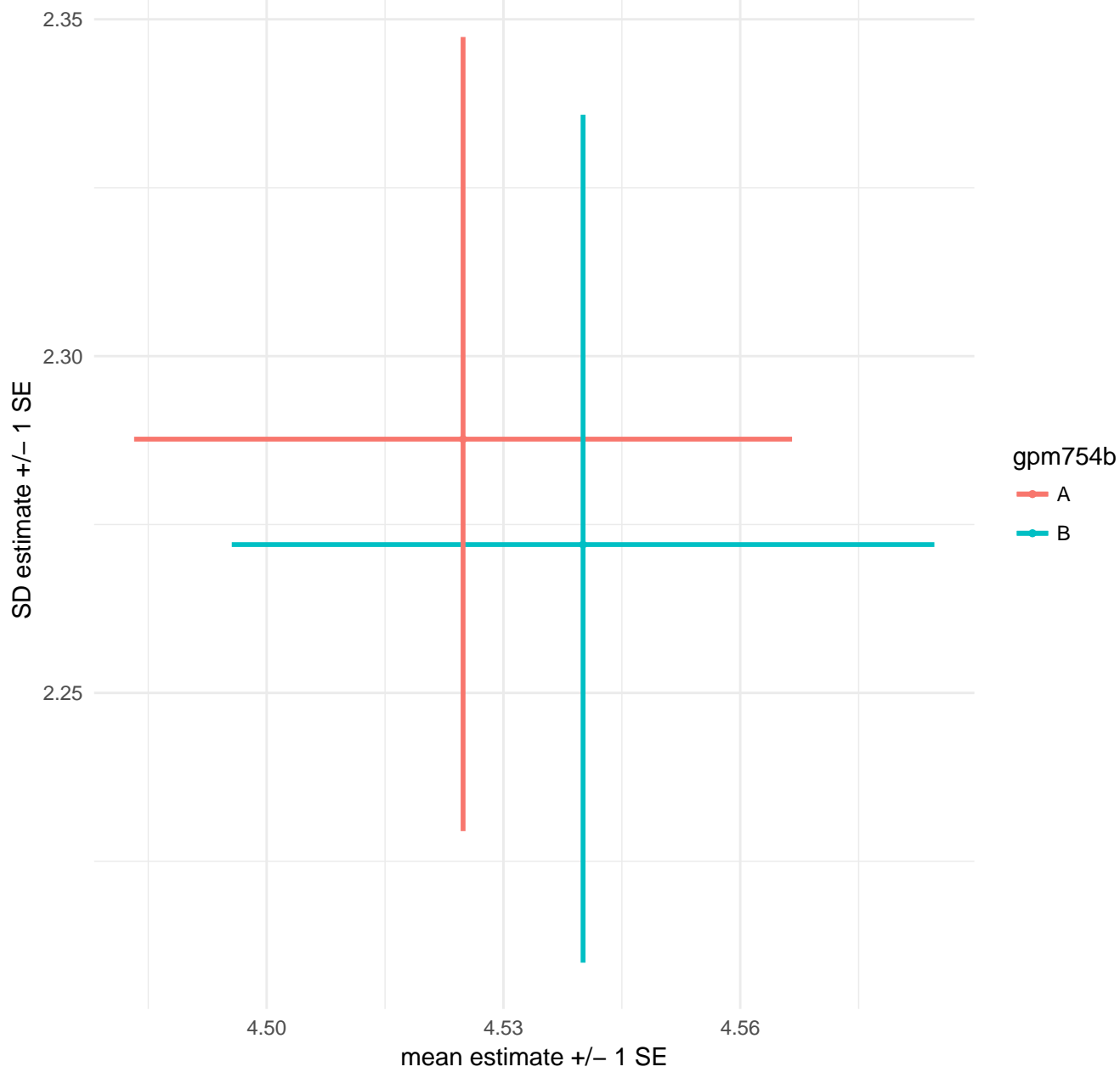
gpm187b

A

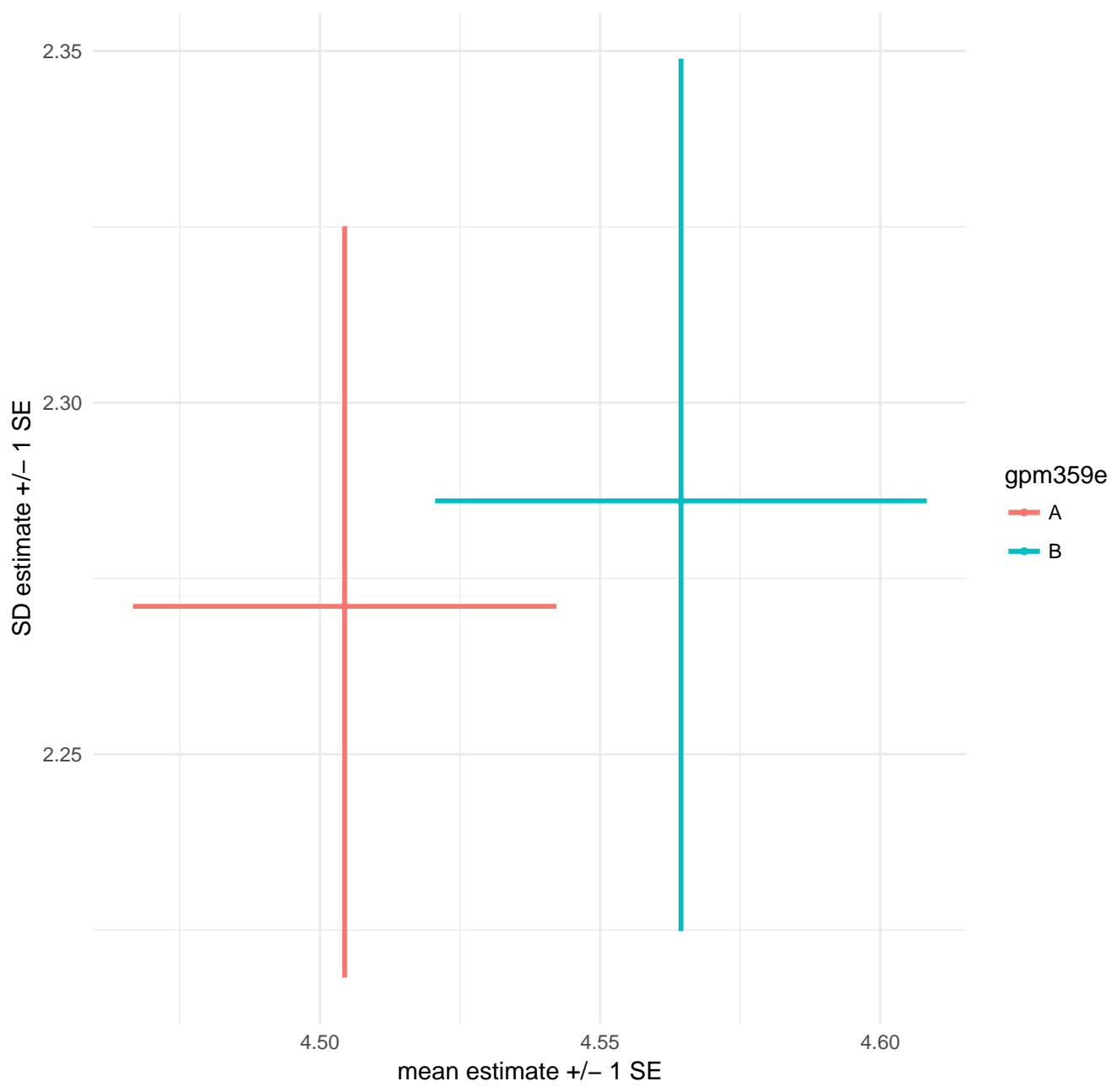
B



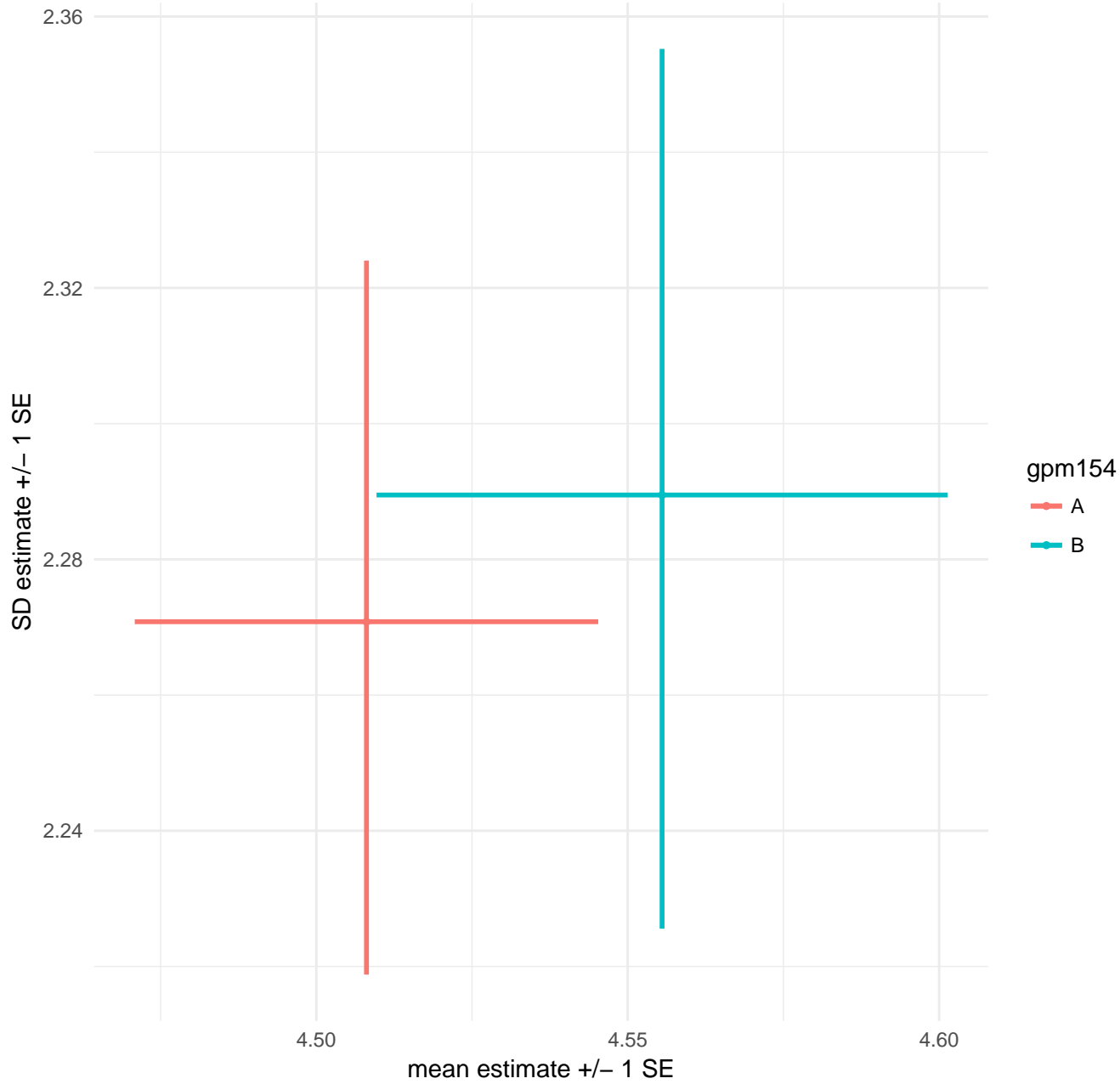
Env by gpm754b



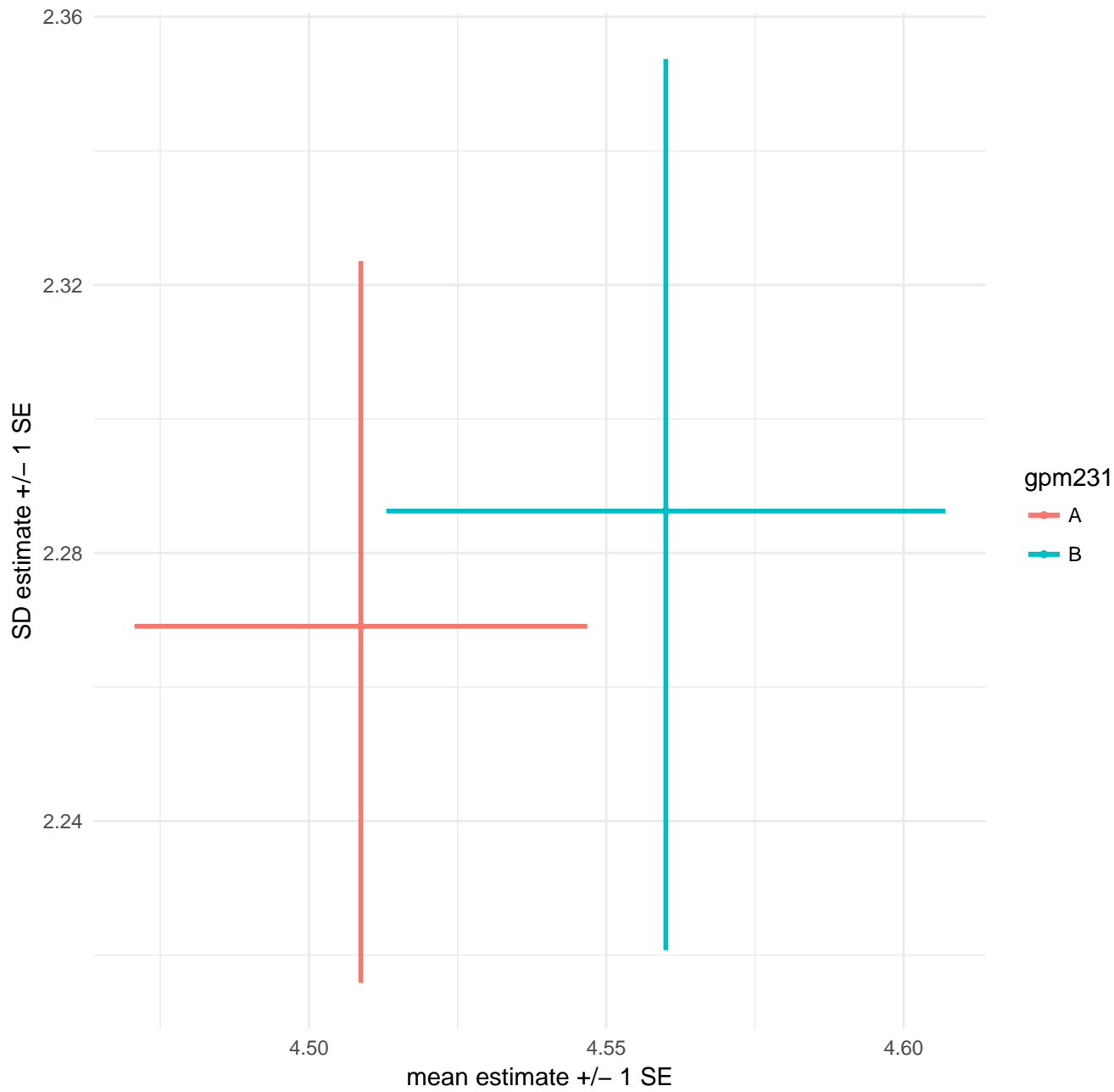
Env by gpm359e



Env by gpm154



Env by gpm231



Env by gpm106b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

4.575

mean estimate \pm 1 SE

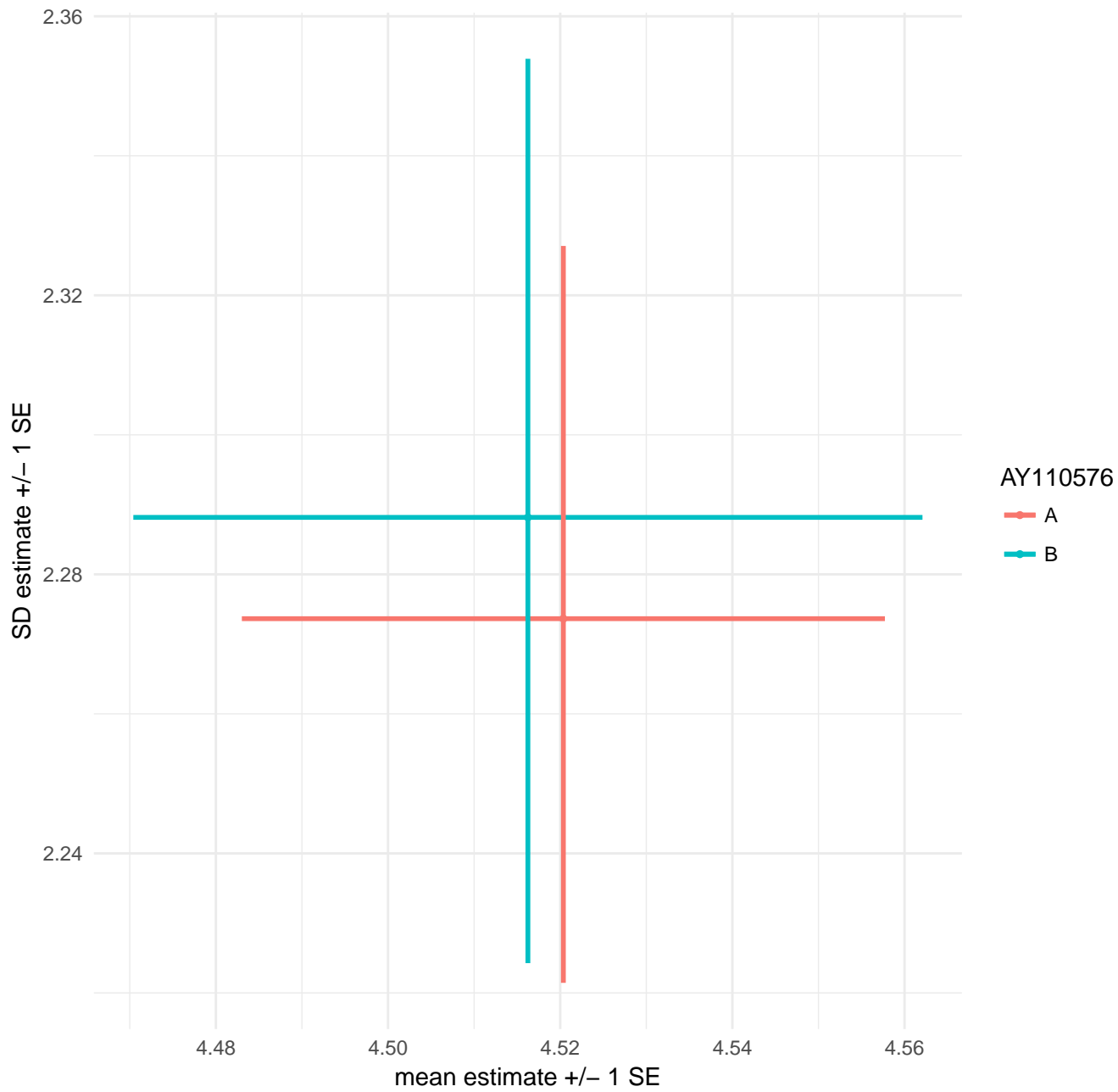
gpm106b

A

B



Env by AY110576



Env by IDP767

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

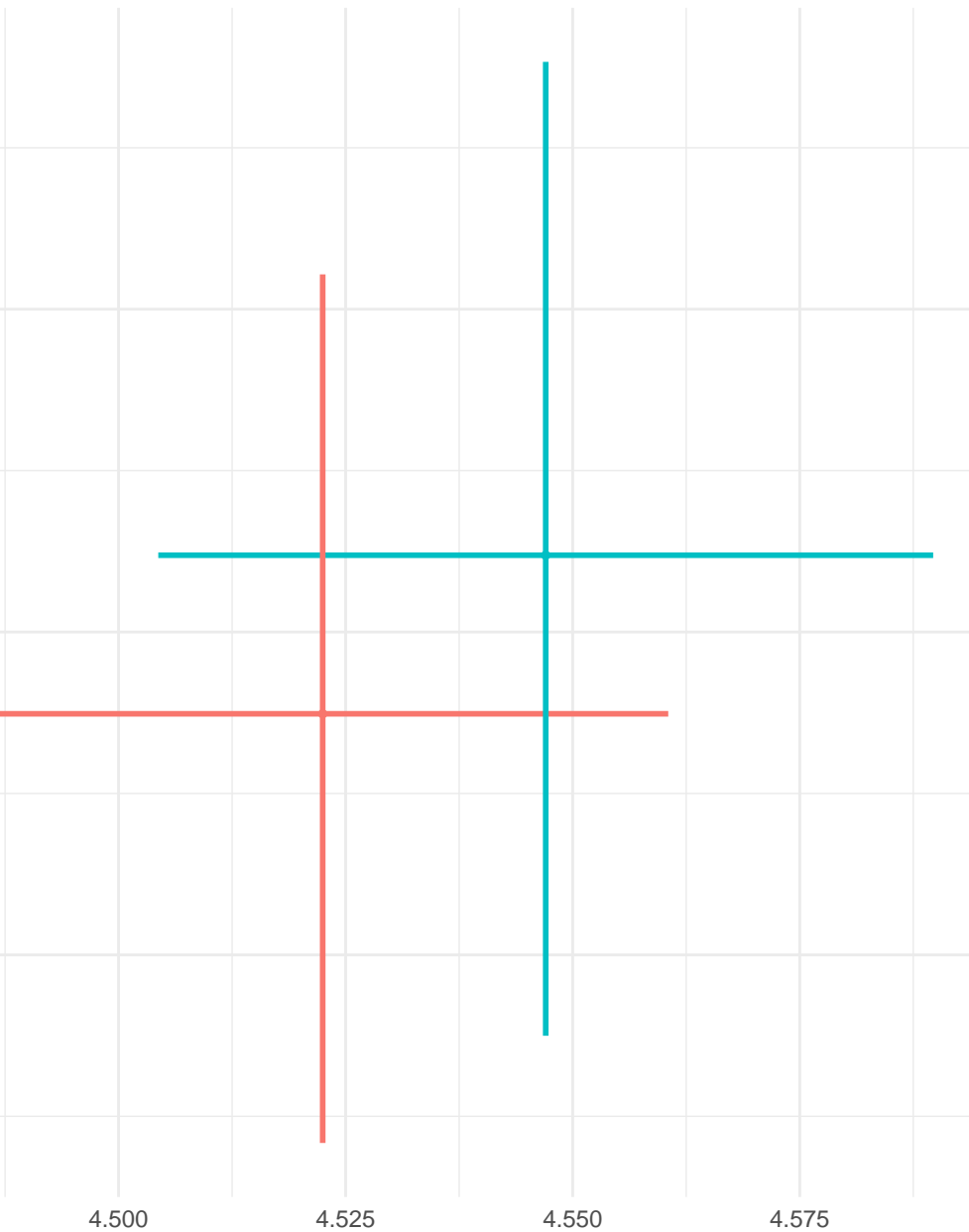
4.575

mean estimate \pm 1 SE

IDP767

A

B



Env by AY110473

SD estimate ± 1 SE

2.32

2.28

2.24

4.500

4.525

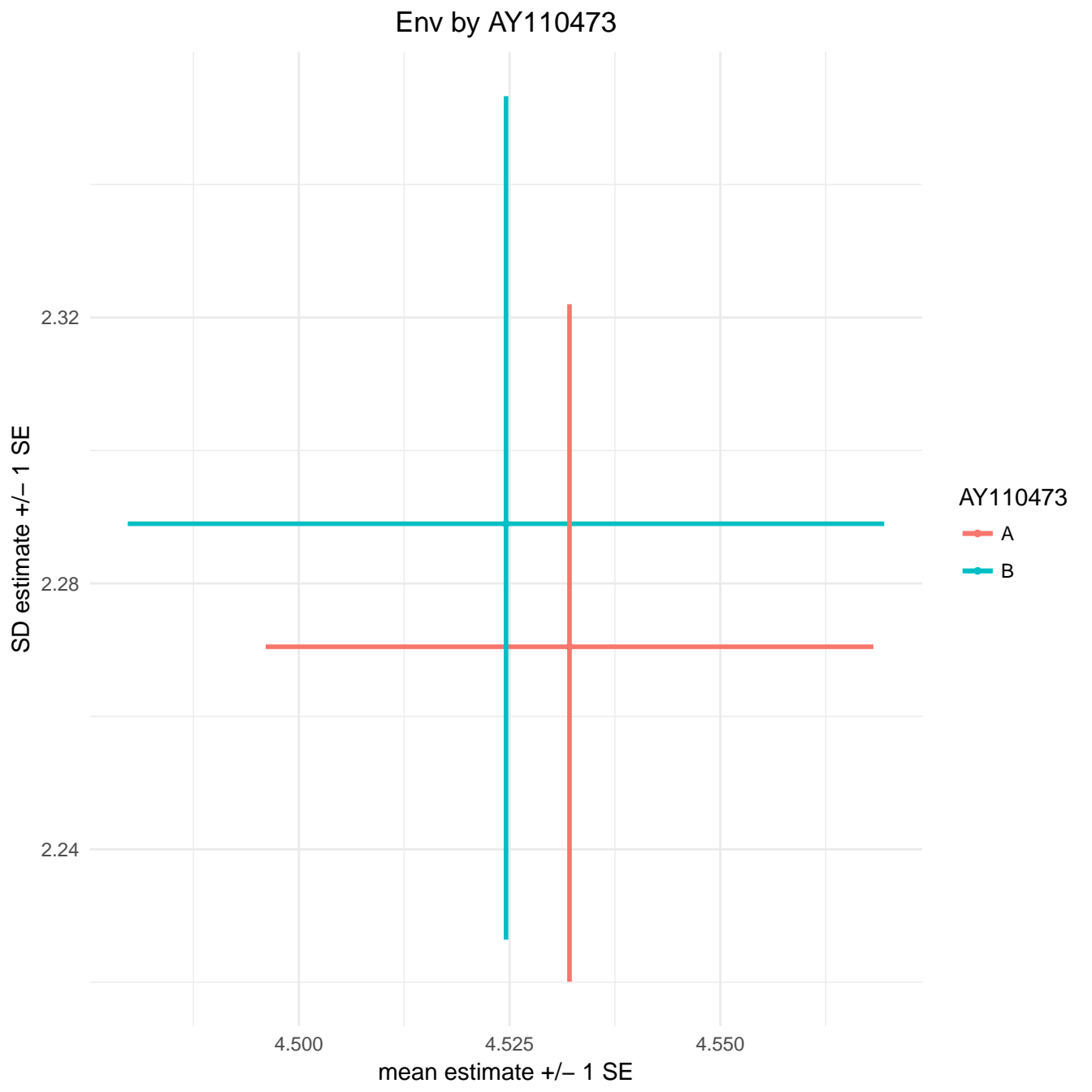
4.550

mean estimate ± 1 SE

AY110473

A

B



Env by cyp6

SD estimate \pm 1 SE

4.475

4.500

4.525

4.550

4.575

mean estimate \pm 1 SE

cyp6

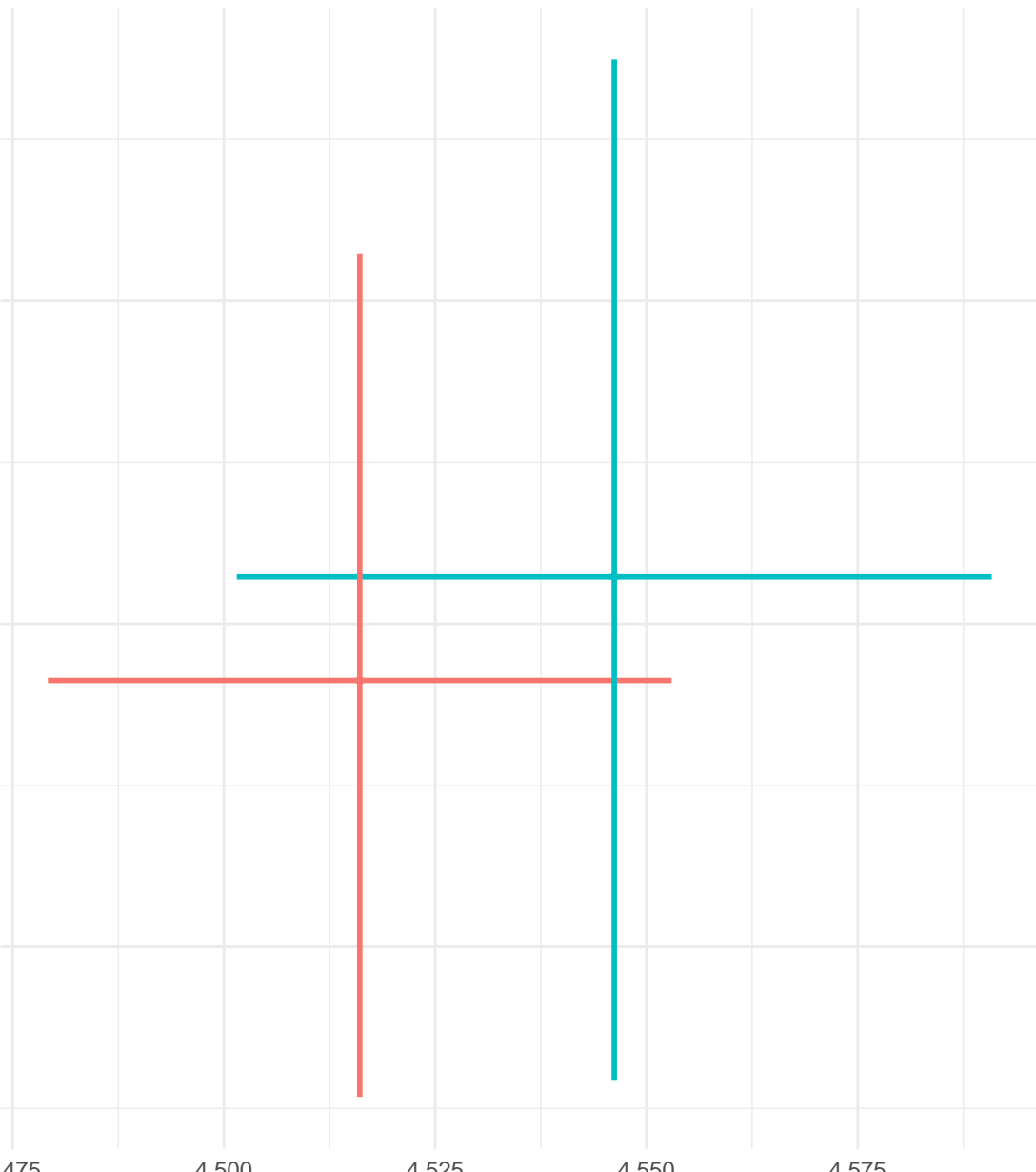
A

B

2.32

2.28

2.24



Env by gpm864a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.52

4.56

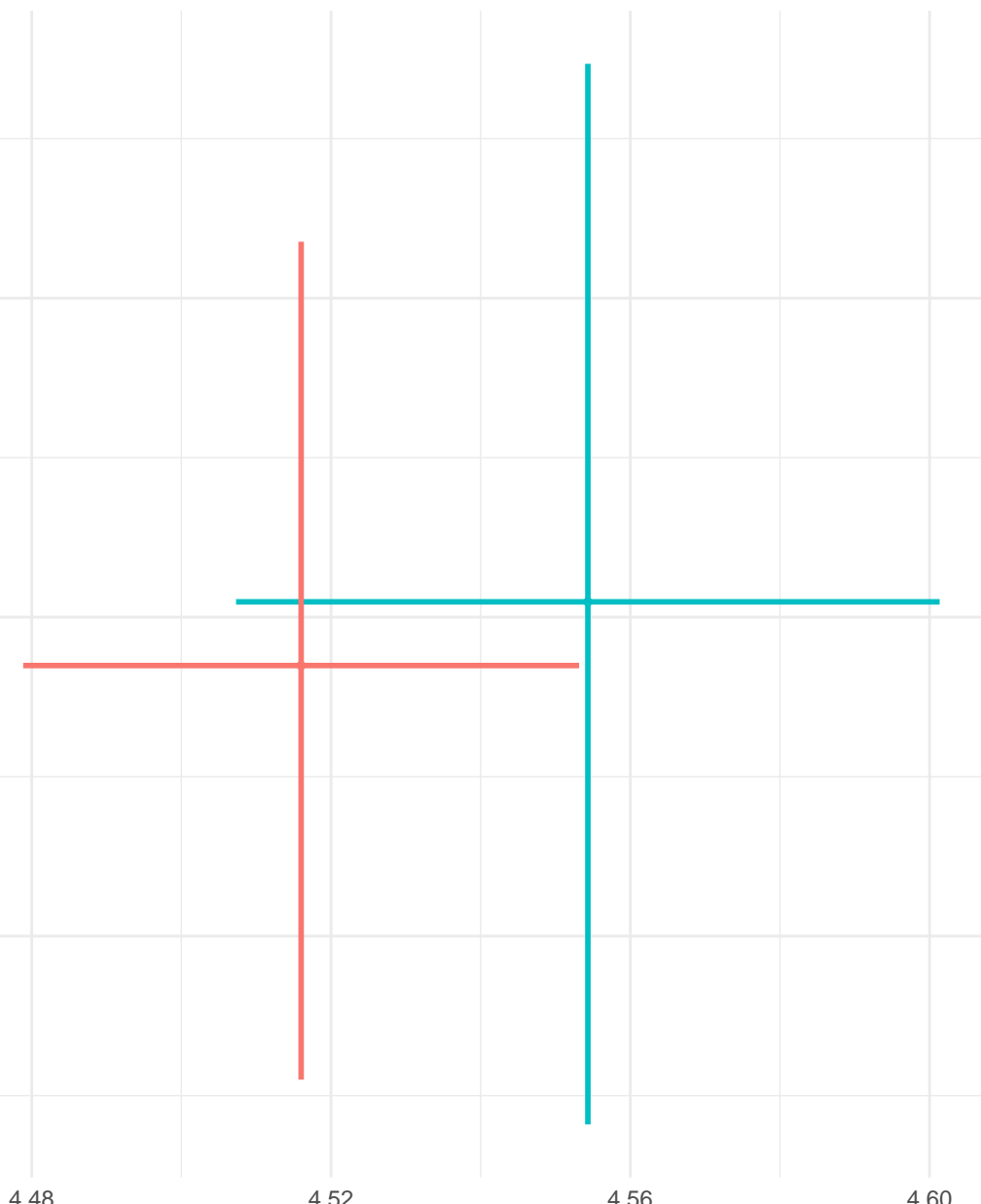
4.60

mean estimate \pm 1 SE

gpm864a

A

B



Env by bnlg1094

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

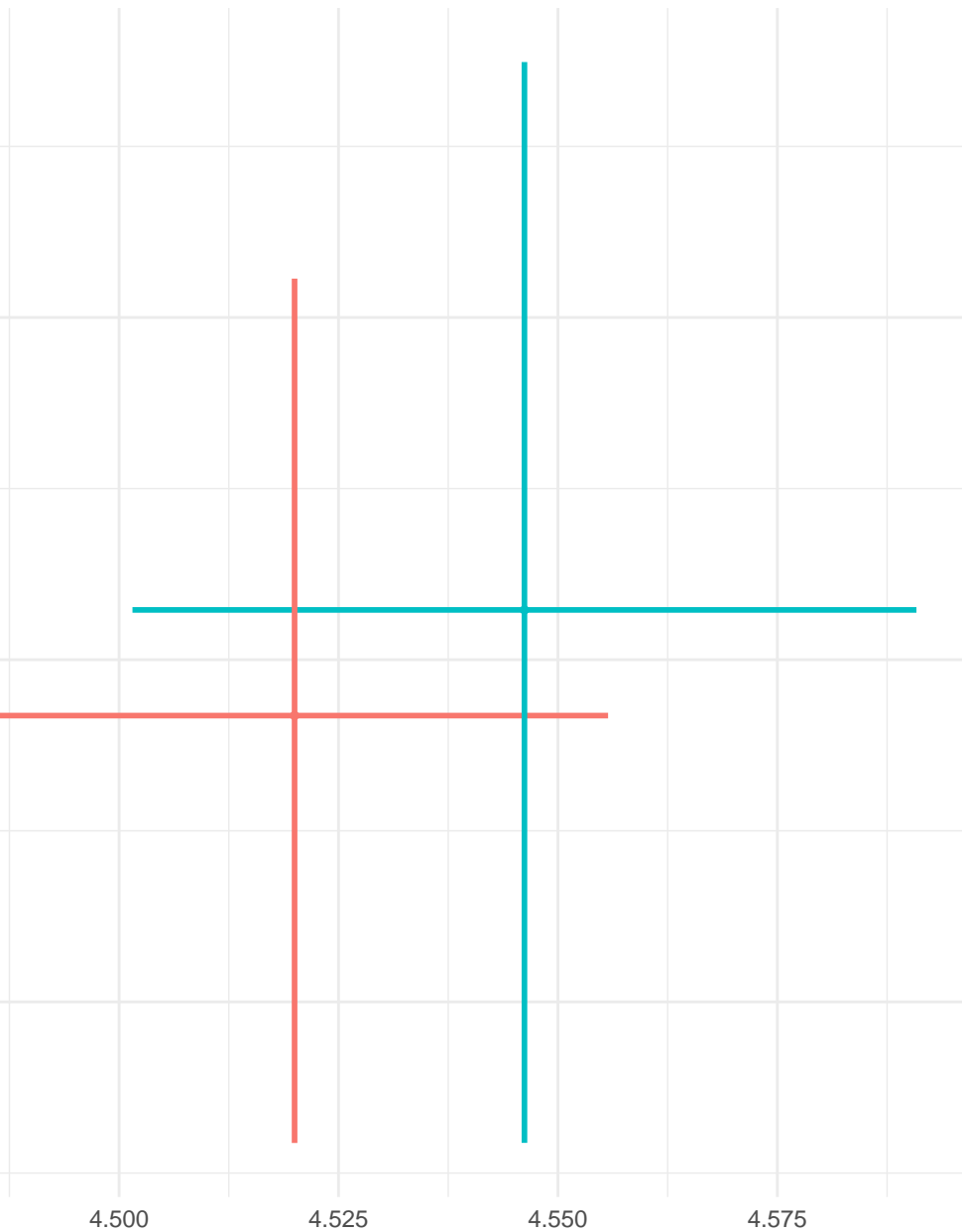
4.575

mean estimate \pm 1 SE

bnlg1094

A

B



Env by mmp187

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

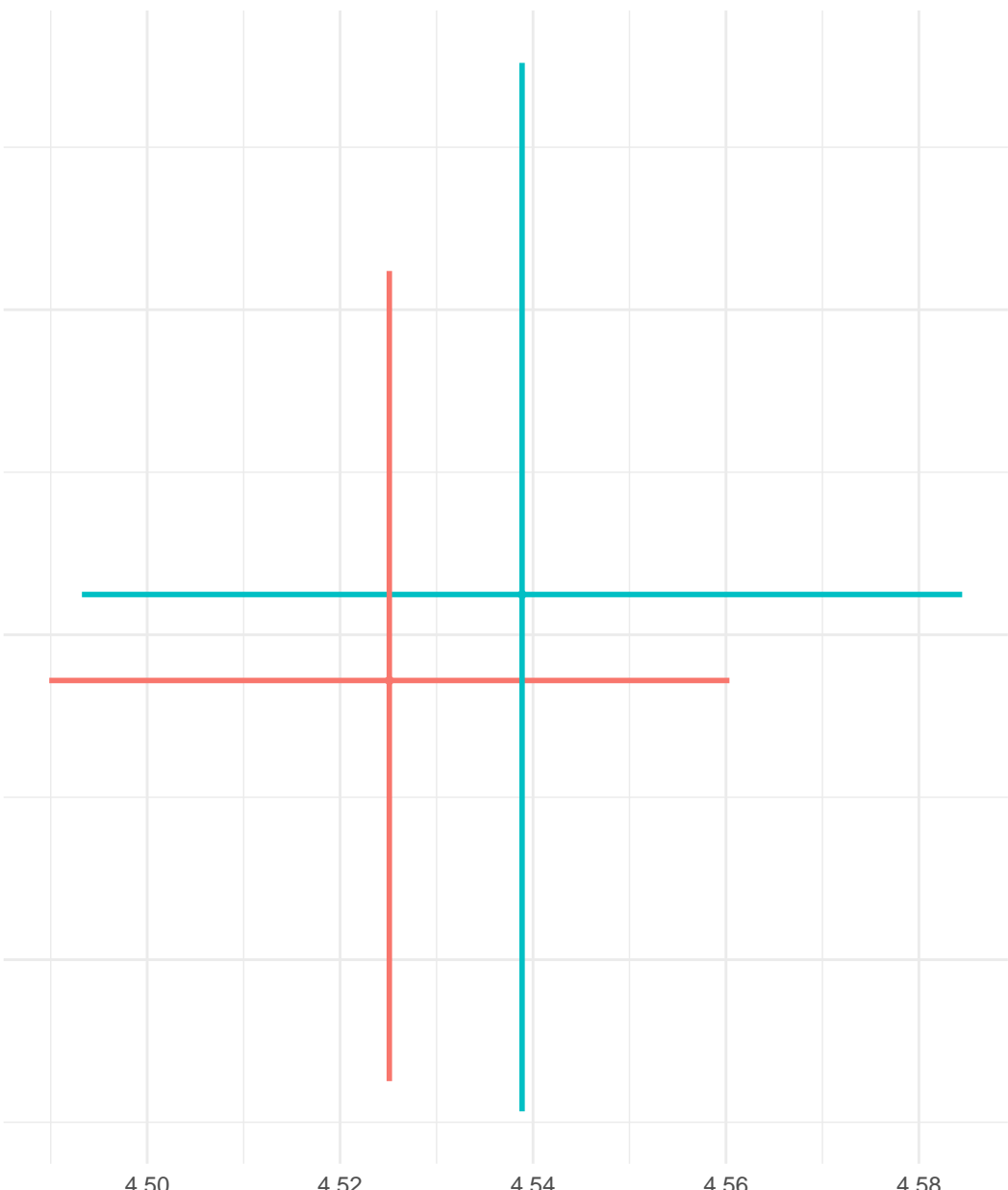
4.58

mean estimate \pm 1 SE

mmp187

A

B



Env by psr371b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

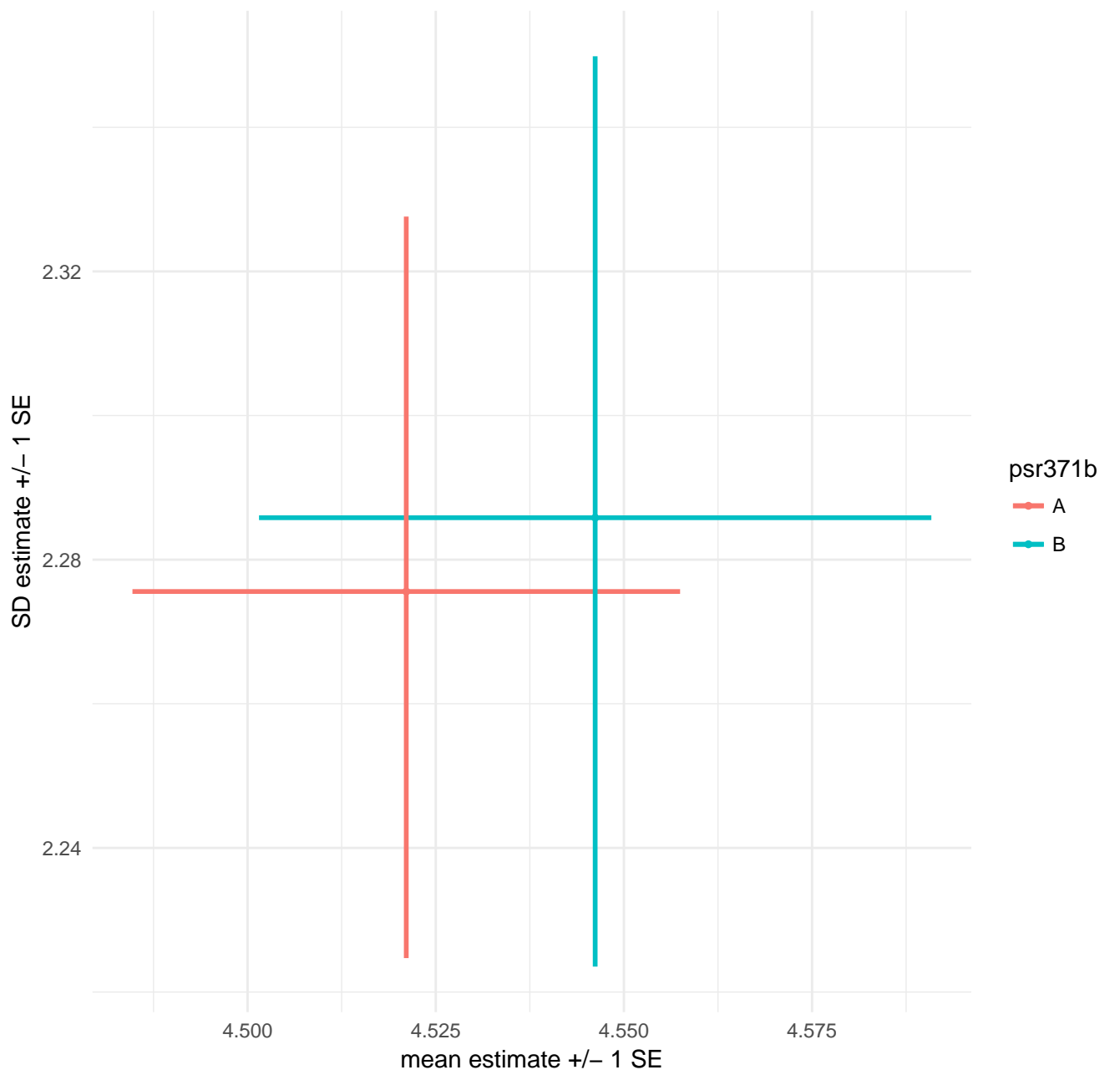
4.575

mean estimate \pm 1 SE

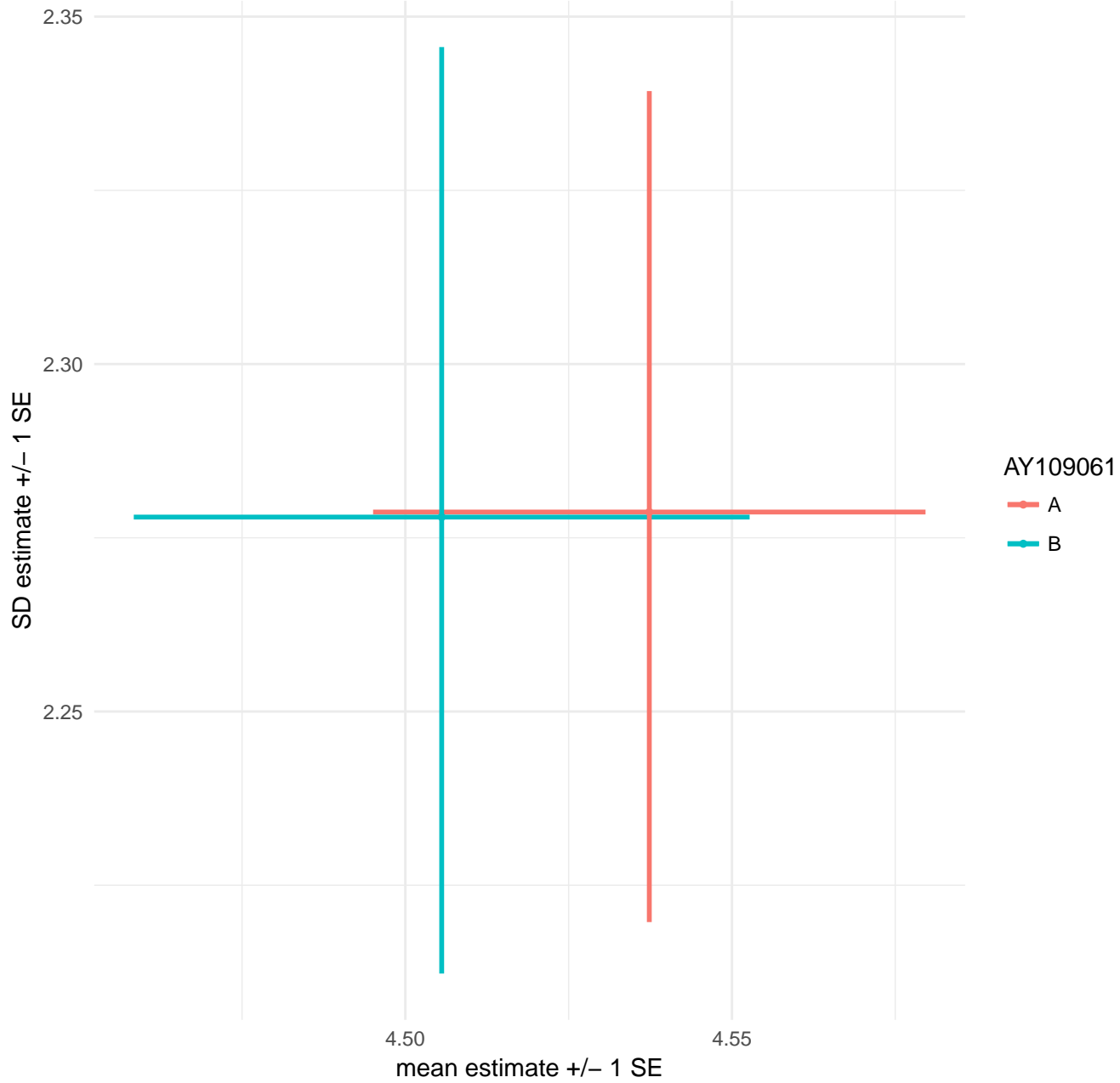
psr371b

A

B

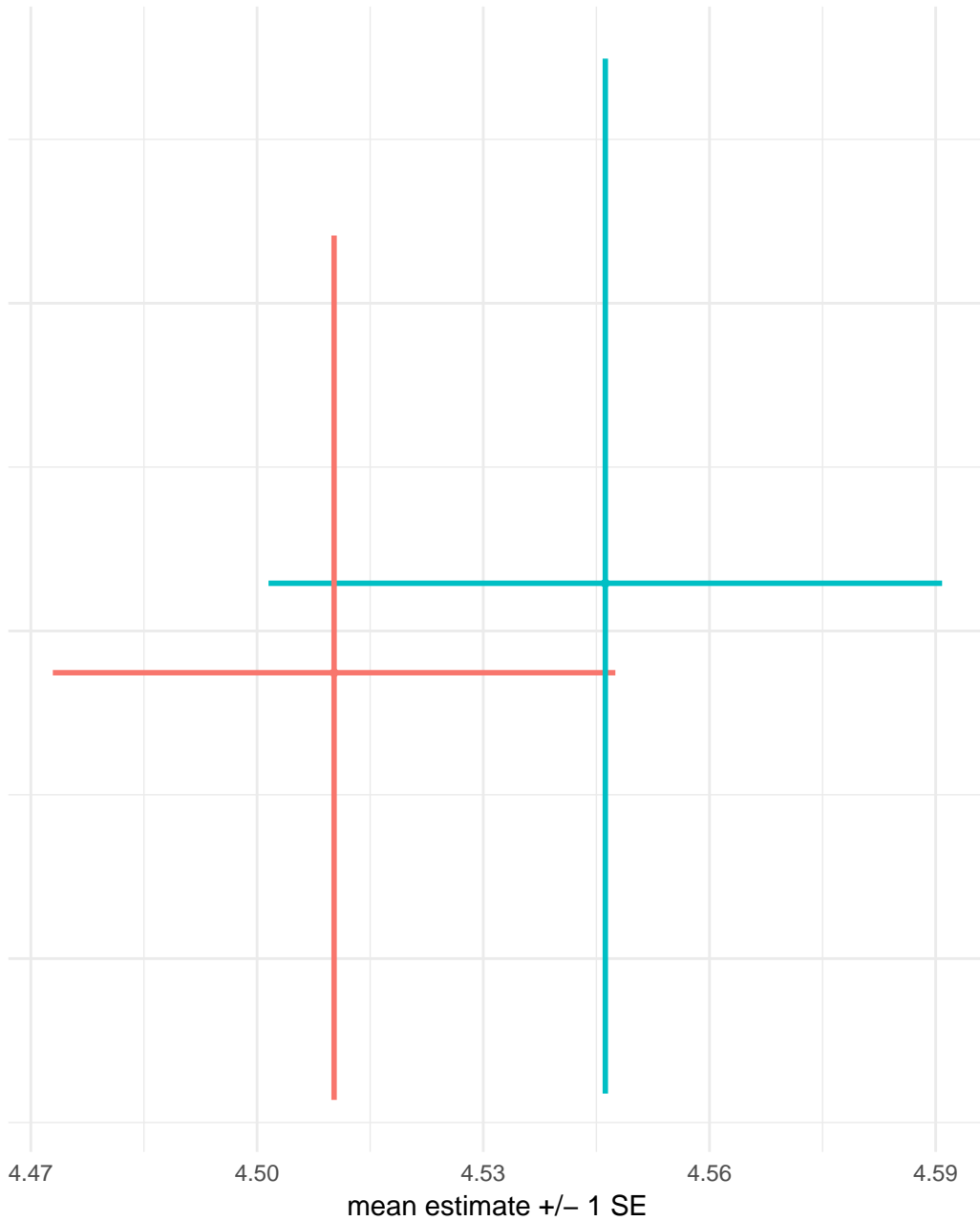


Env by AY109061



Env by AY106170

SD estimate \pm 1 SE



AY106170

A

B

Env by ufg121

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

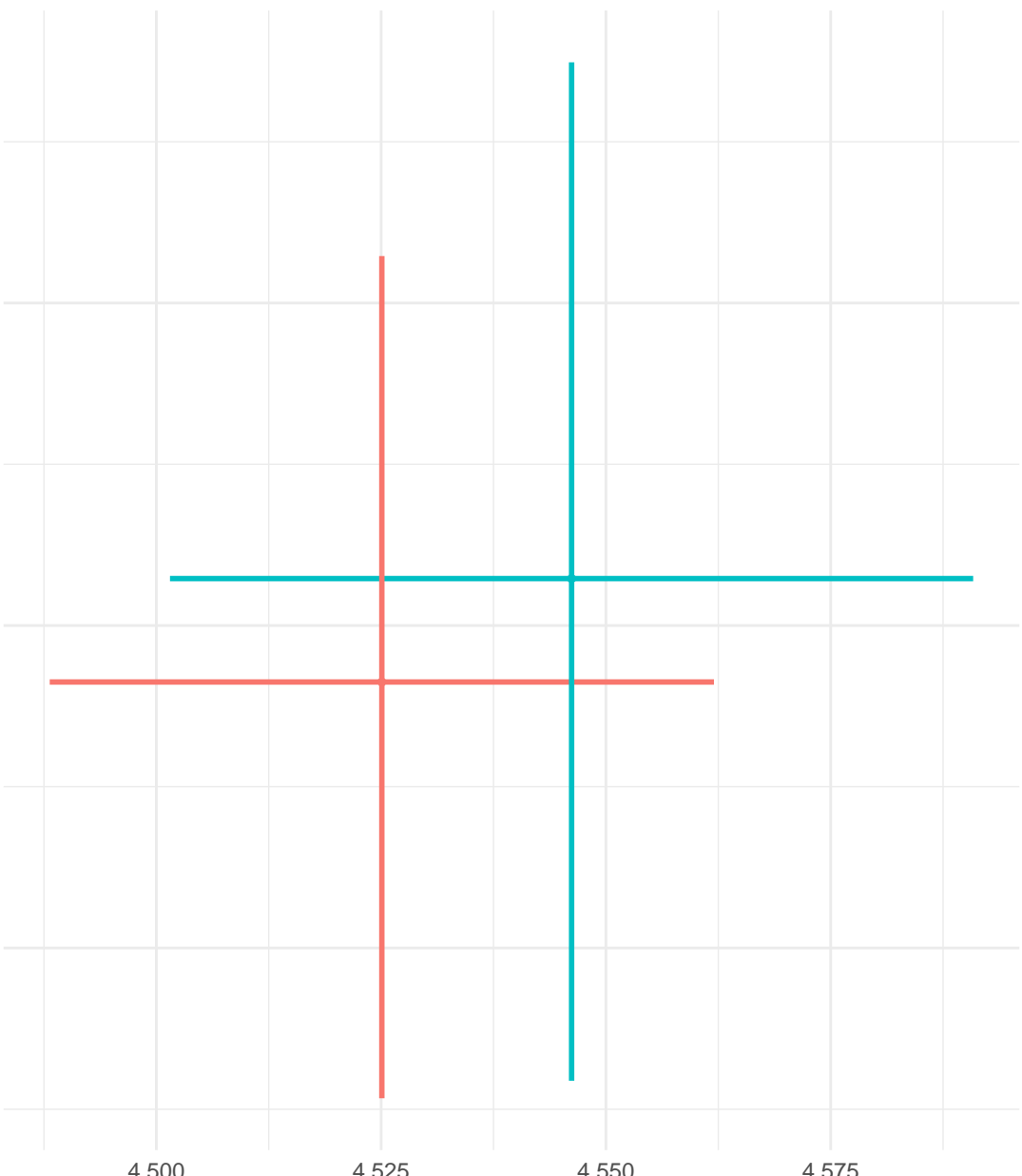
4.575

mean estimate \pm 1 SE

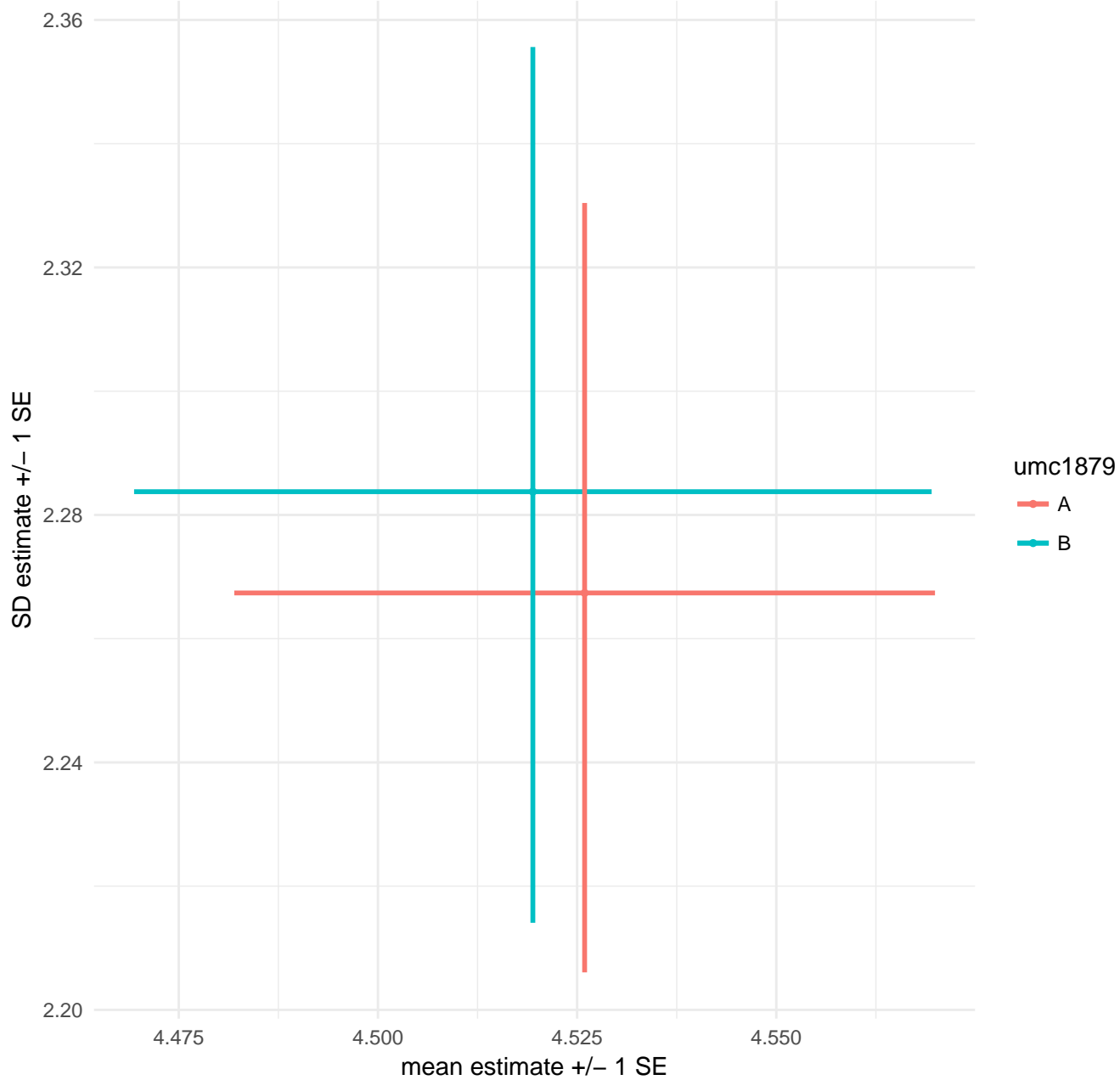
ufg121

A

B



Env by umc1879



Env by uaz187

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

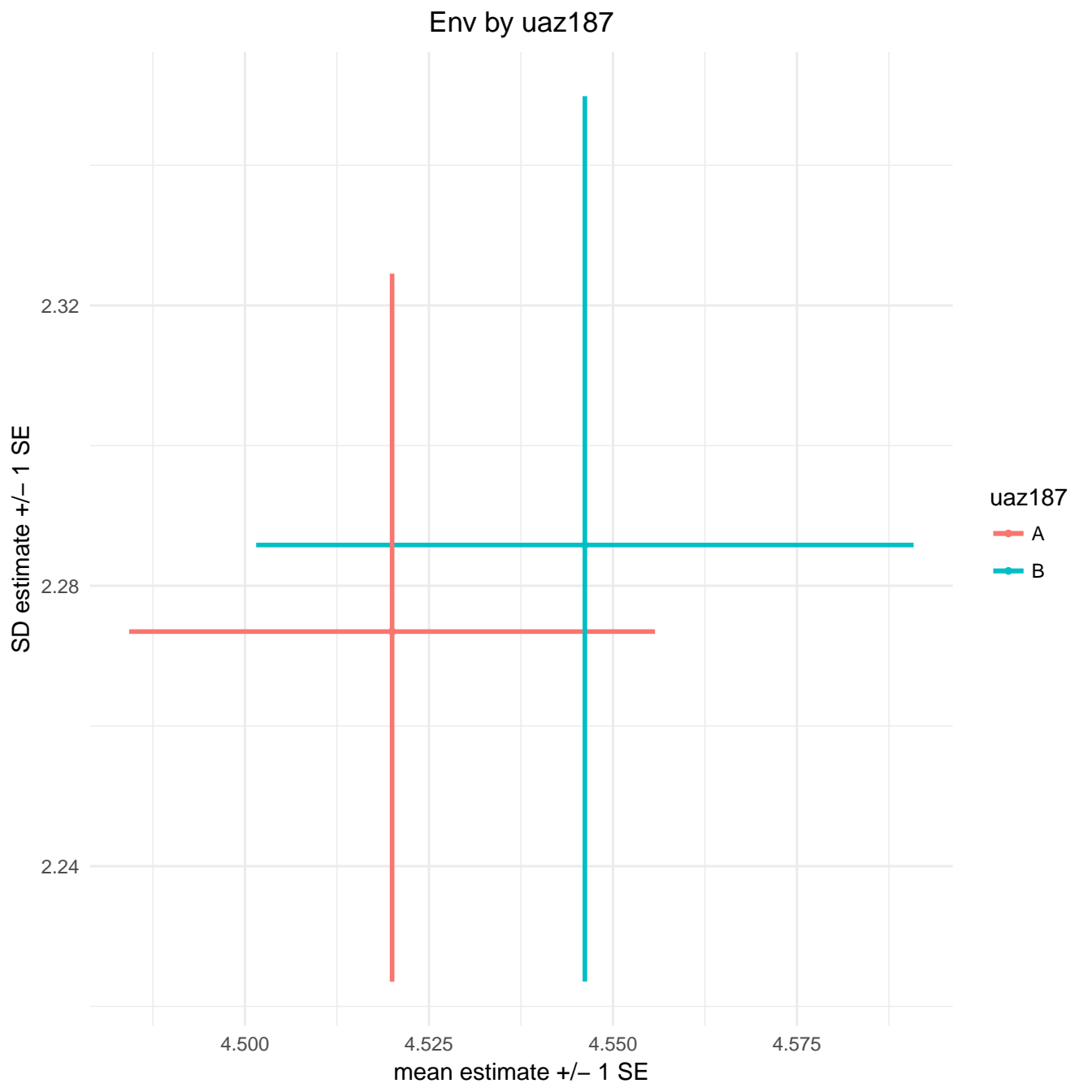
4.575

mean estimate \pm 1 SE

uaz187

A

B



Env by mmp26

SD estimate \pm 1 SE

mean estimate \pm 1 SE

mmp26

A

B

2.32

2.28

2.24

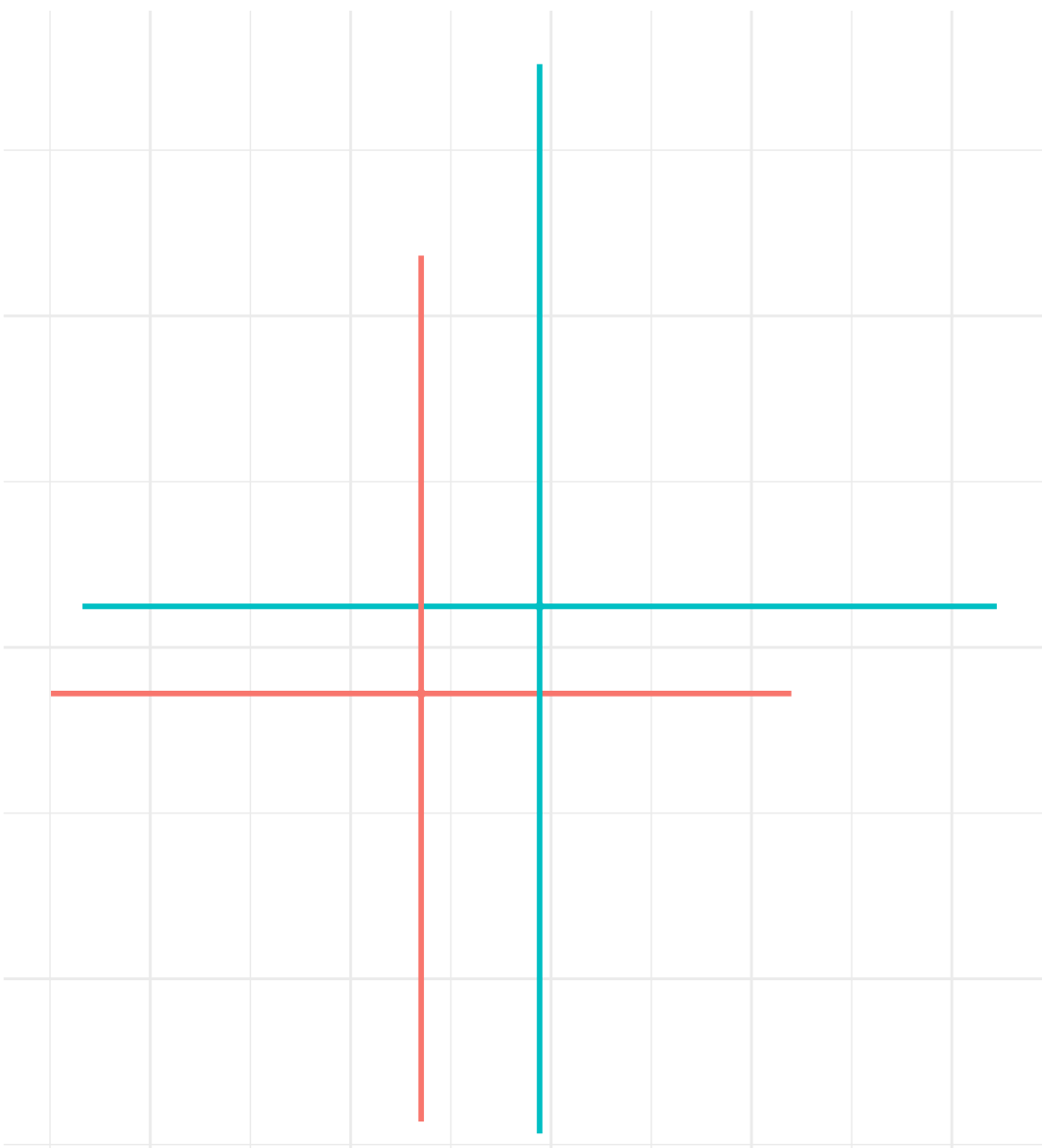
4.50

4.52

4.54

4.56

4.58



Env by bnlg1247

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.52

4.56

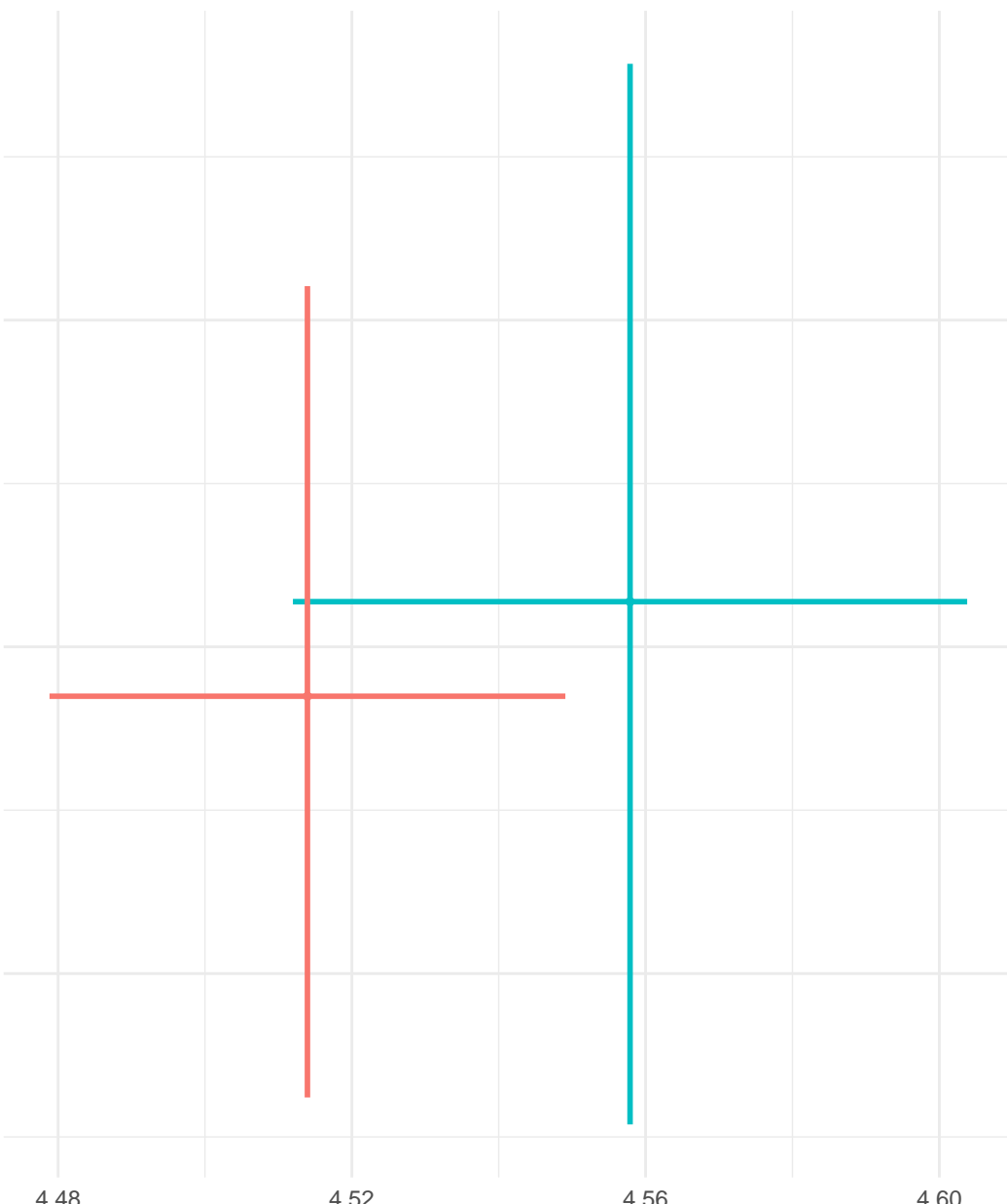
4.60

mean estimate \pm 1 SE

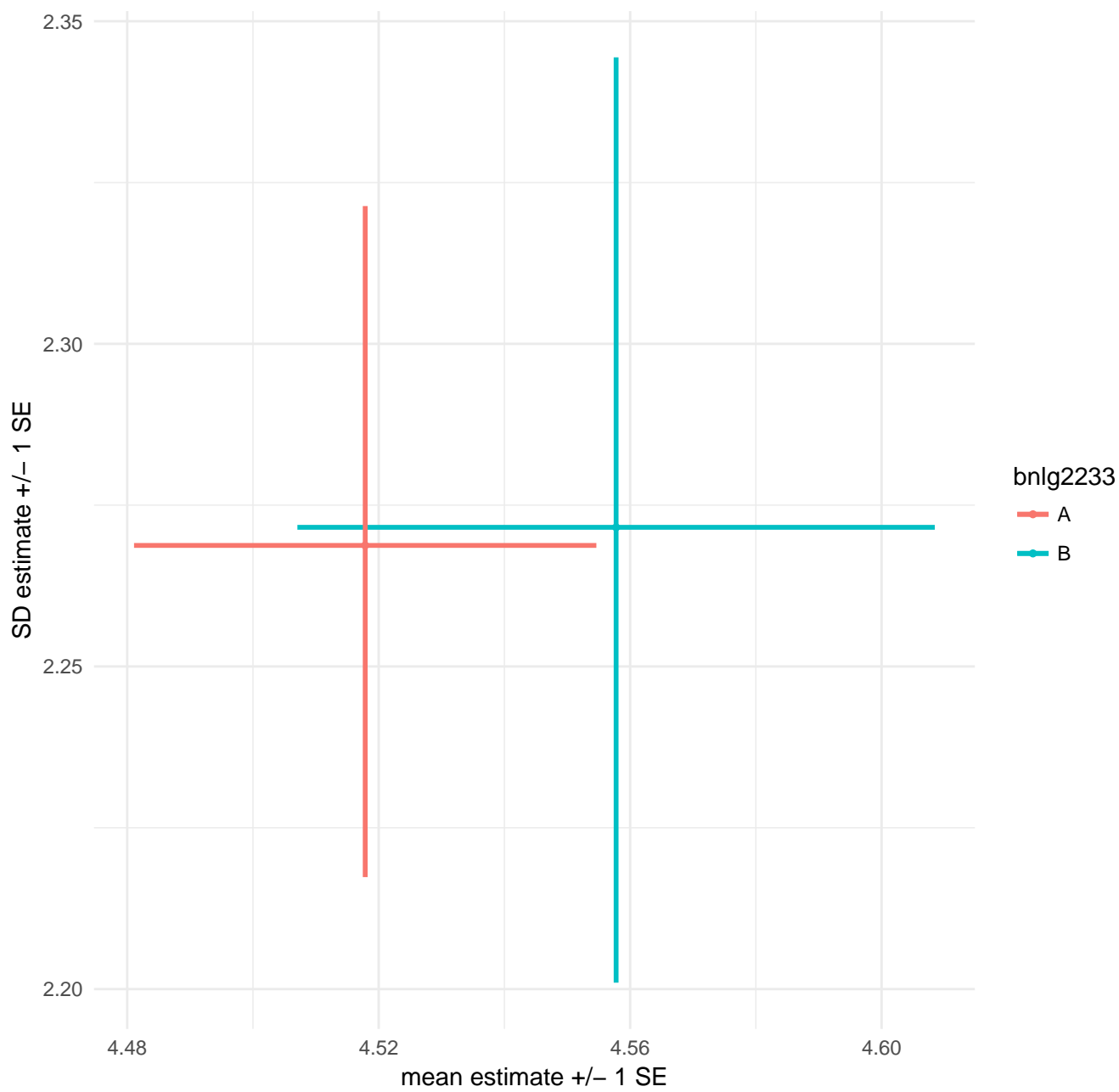
bnlg1247

A

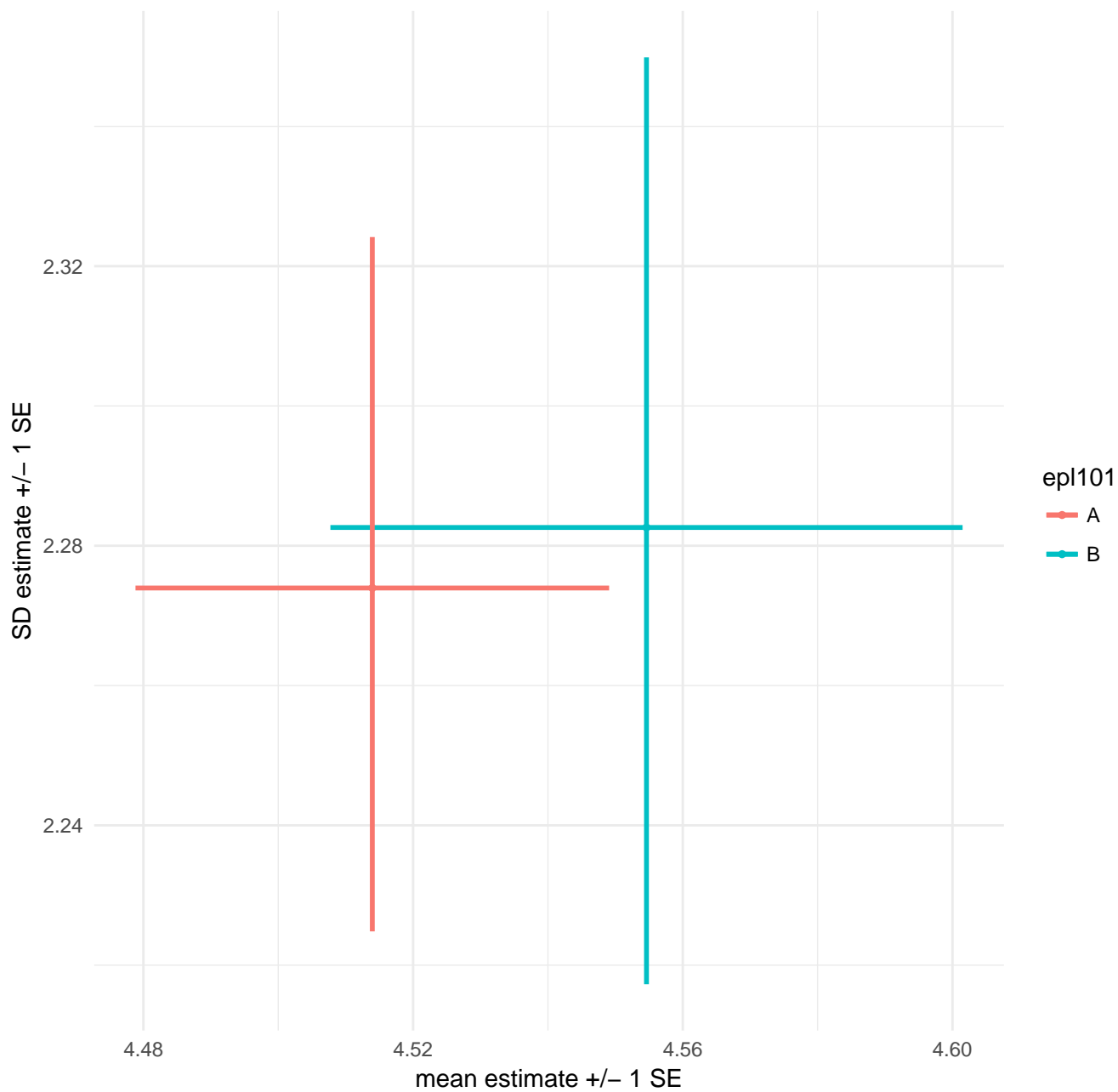
B



Env by bnlg2233

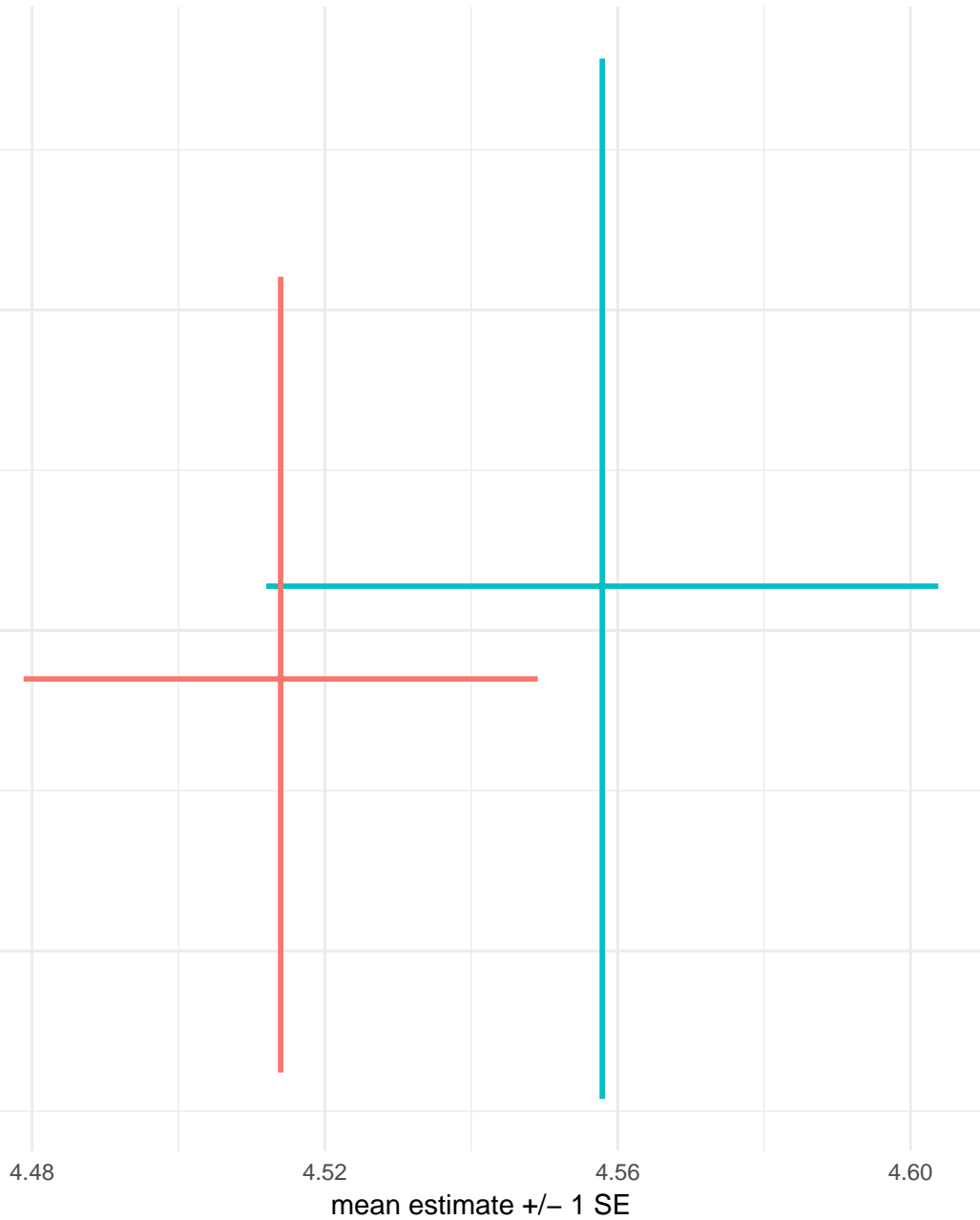


Env by epl101



Env by vef101a

SD estimate \pm 1 SE



vef101a

A

B

Env by bnlg1380

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.52

4.56

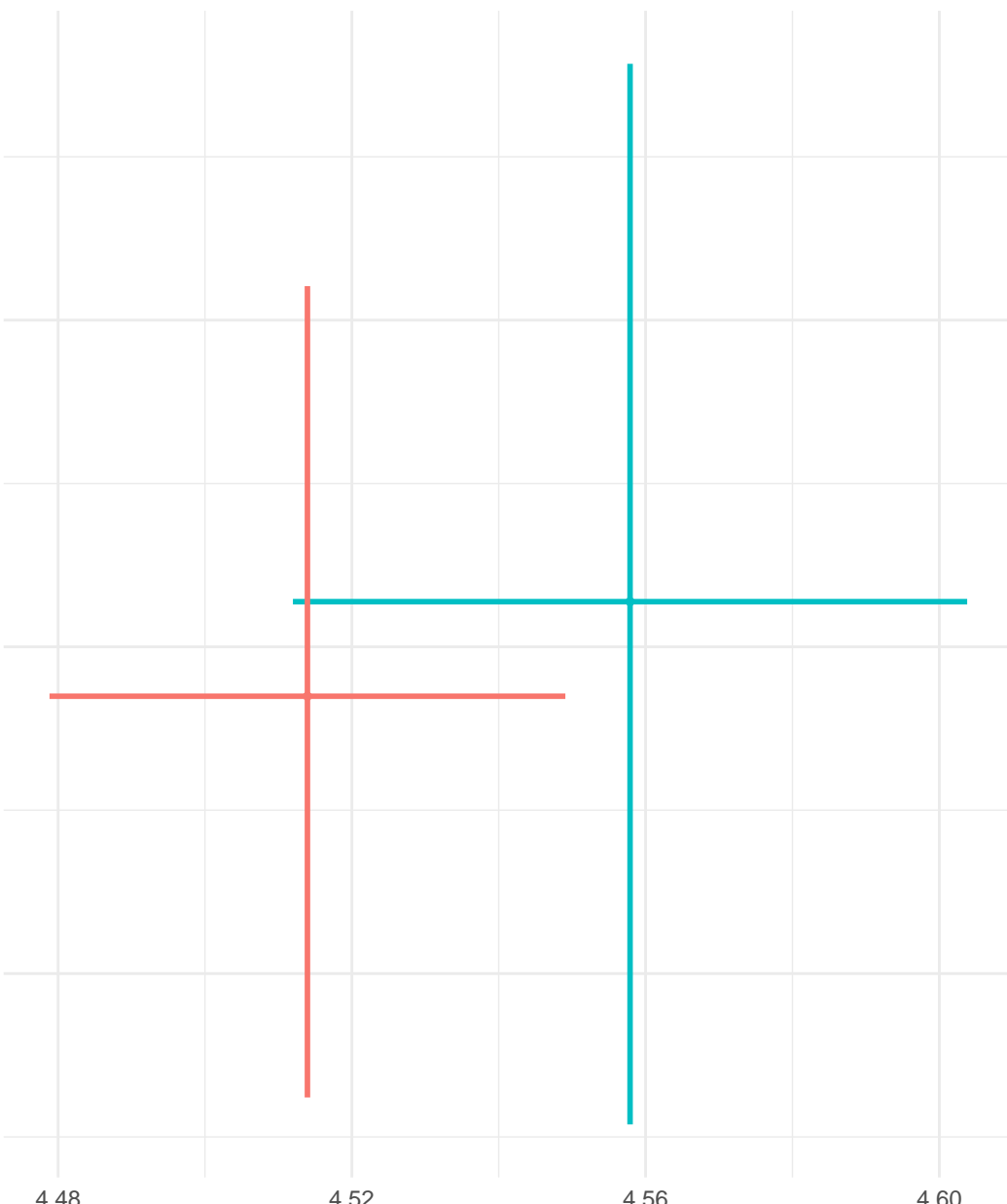
4.60

mean estimate \pm 1 SE

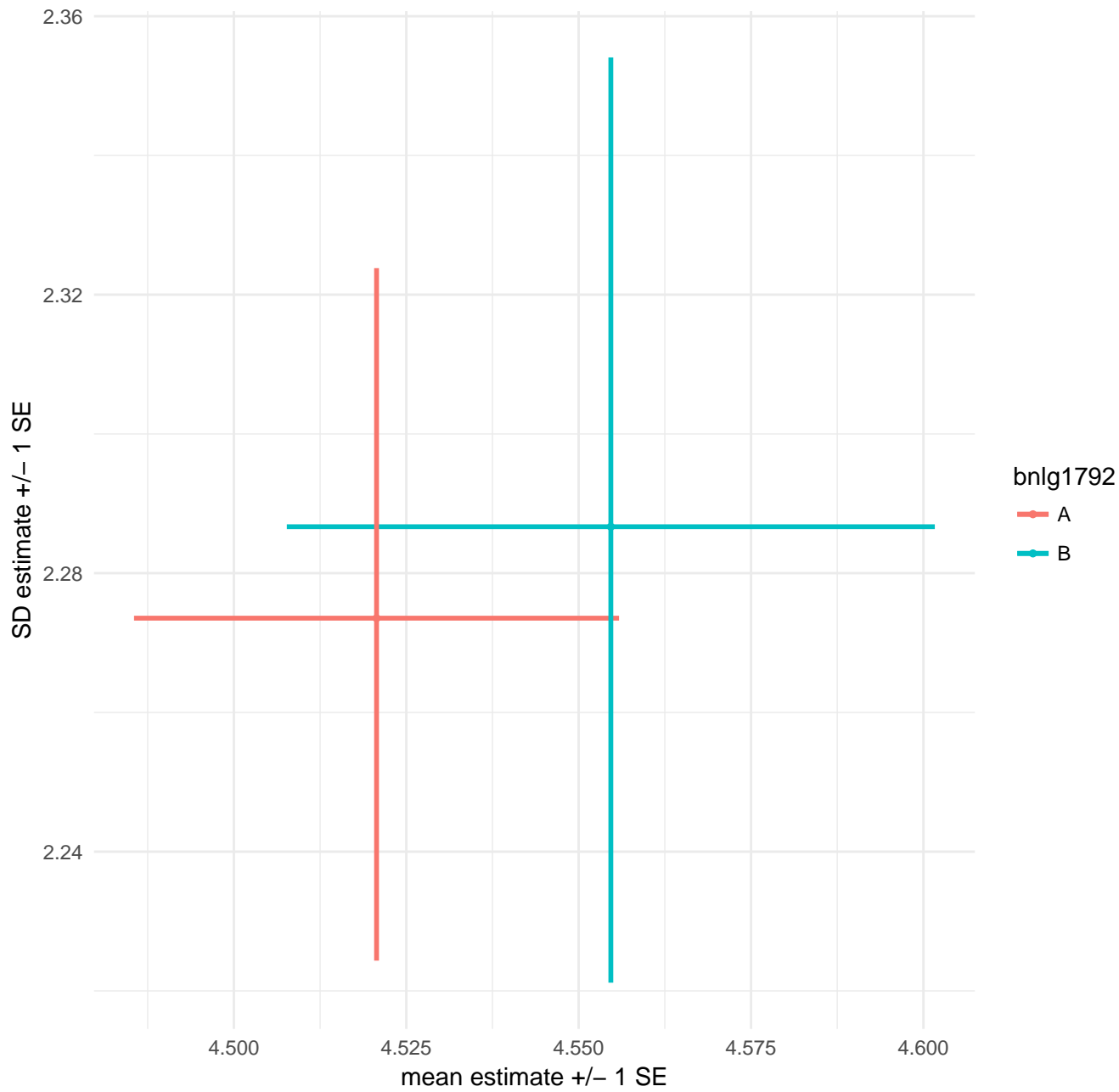
bnlg1380

A

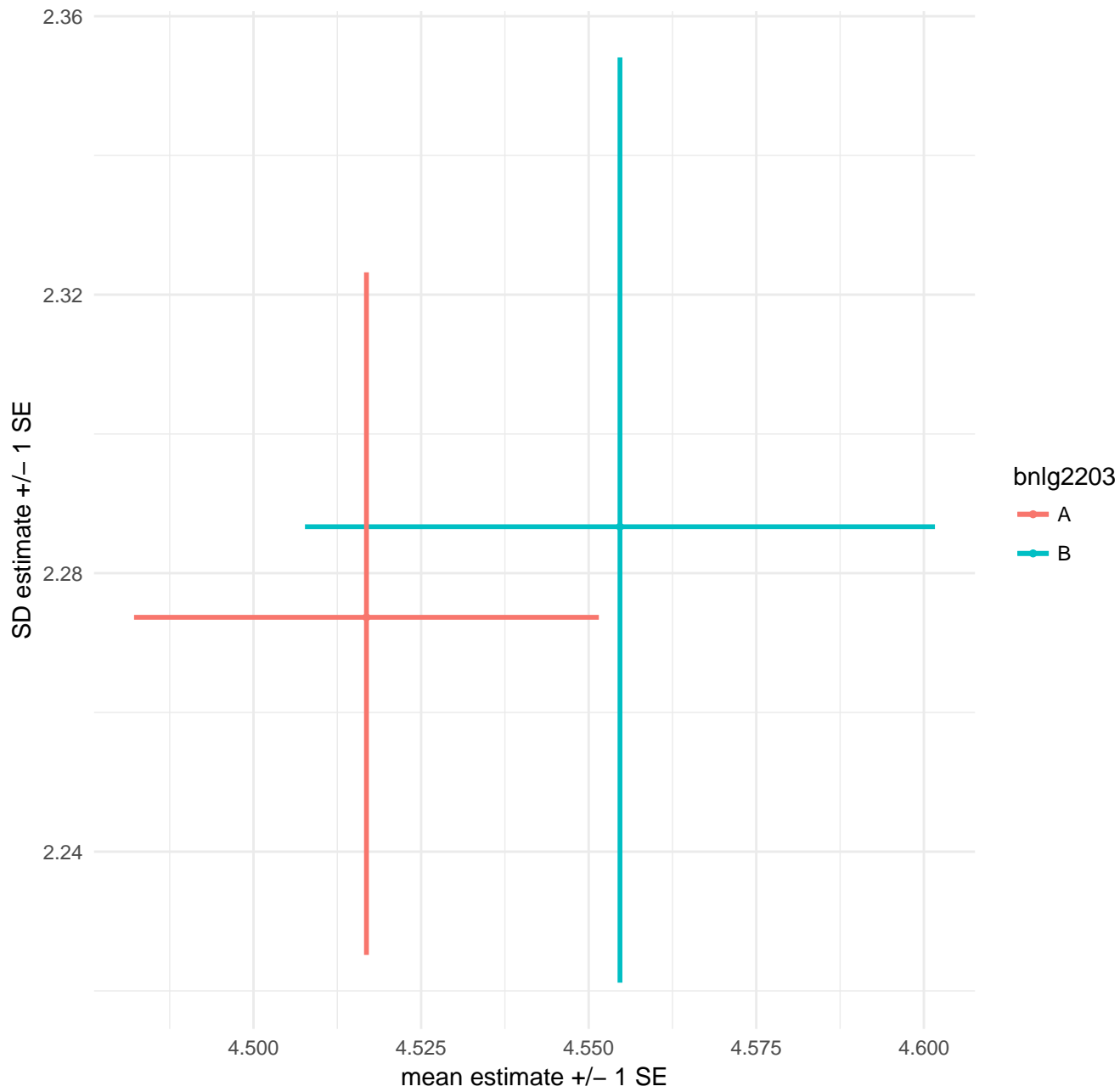
B



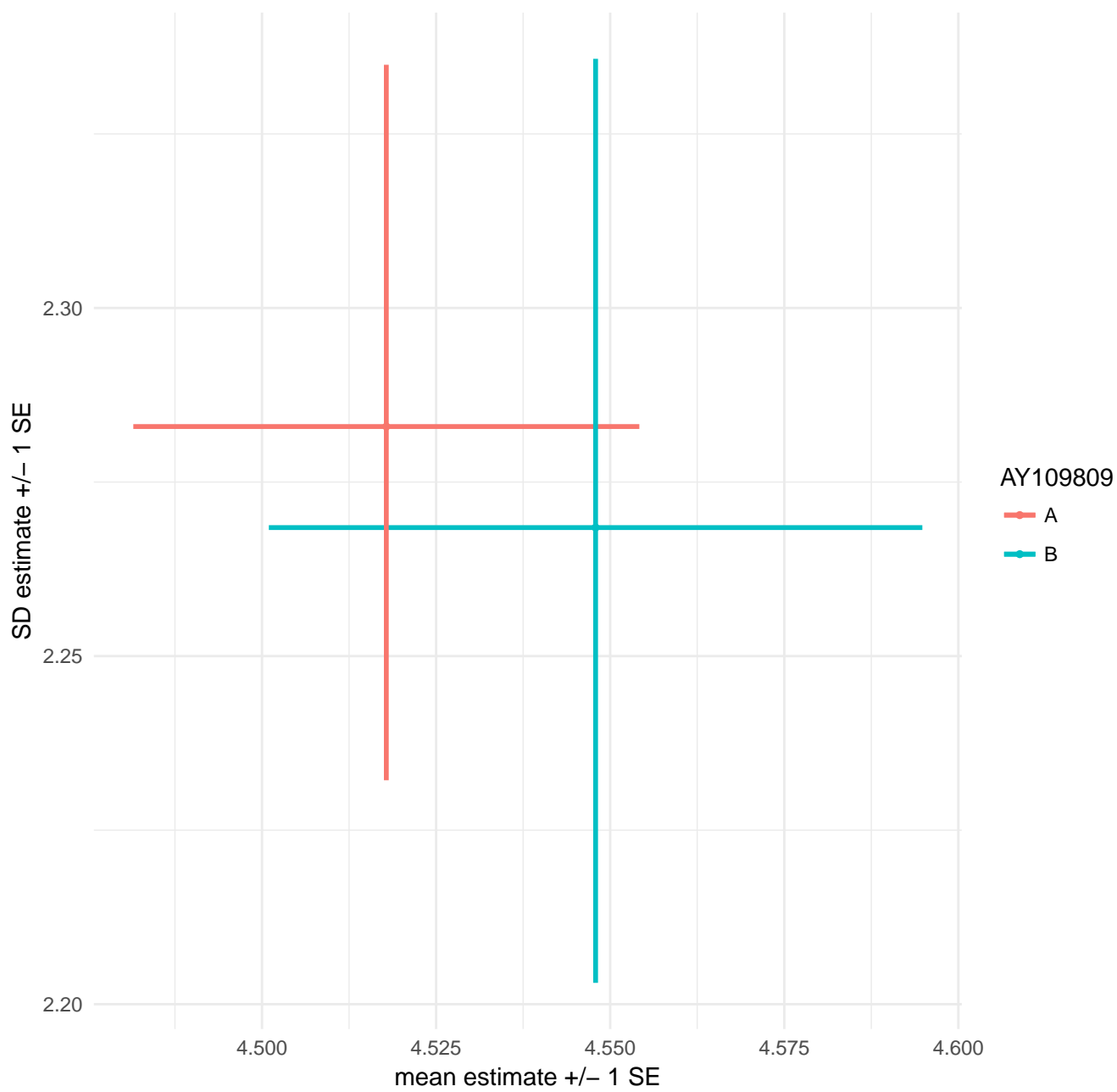
Env by bnlg1792



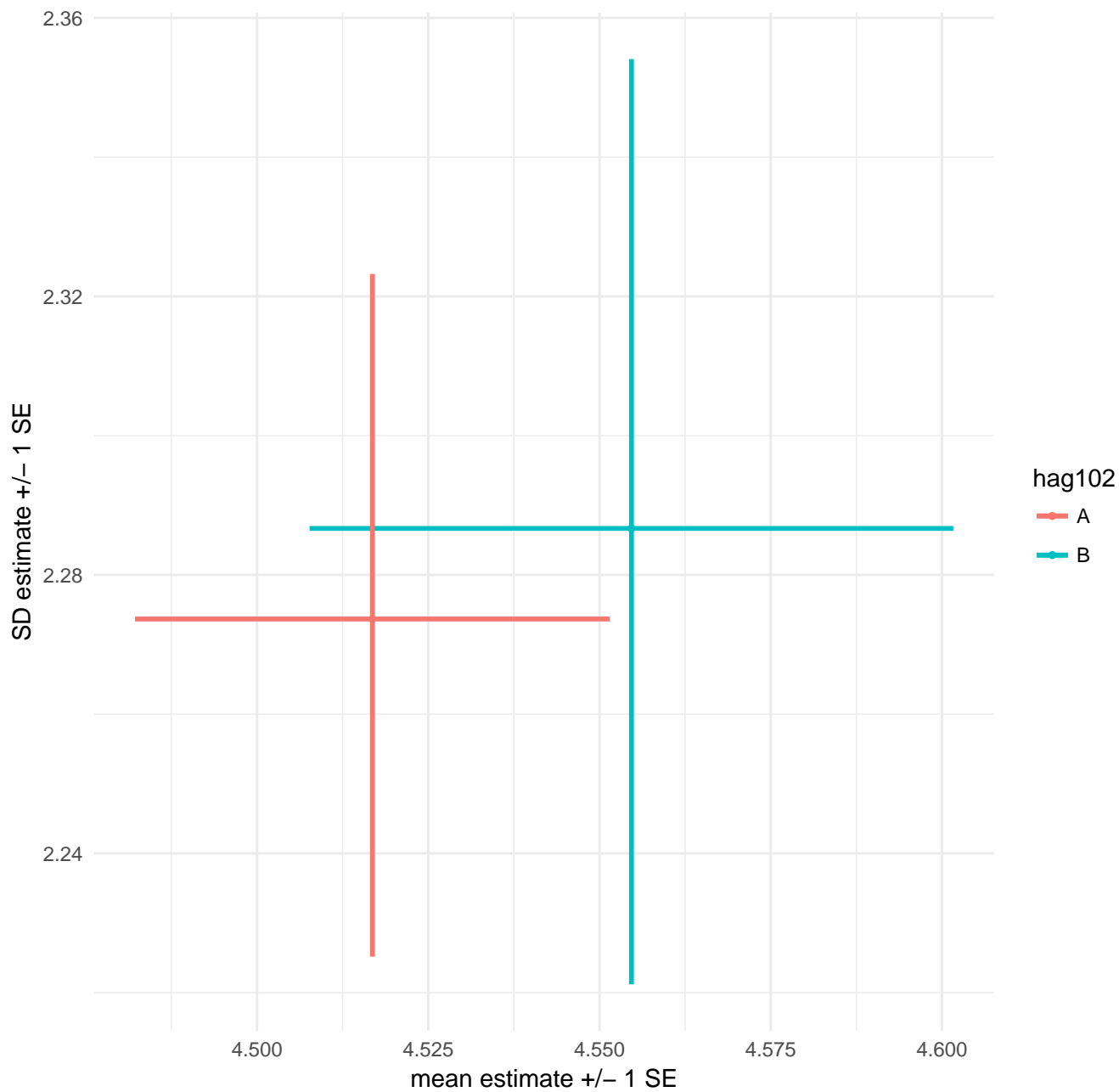
Env by bnlg2203



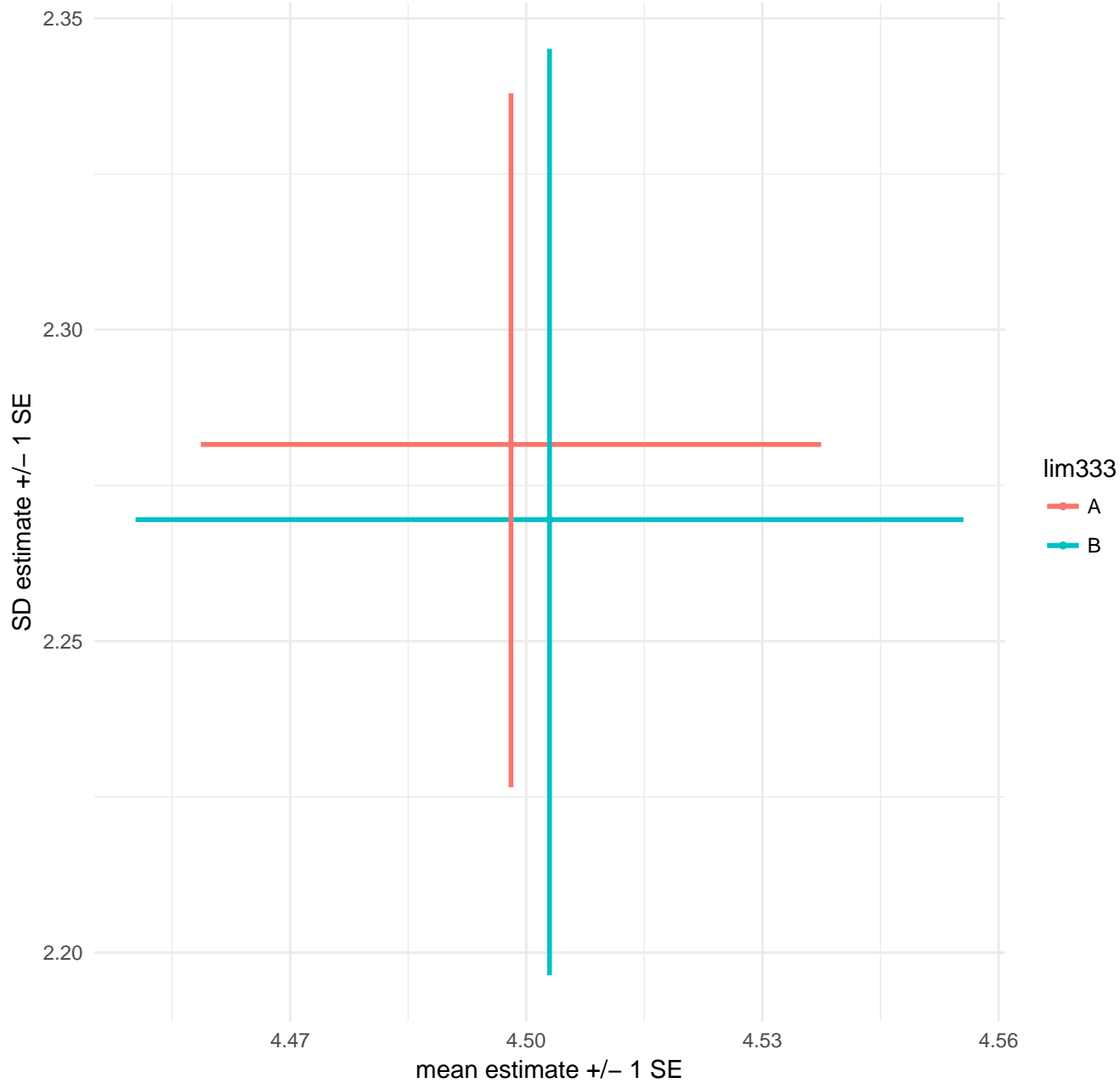
Env by AY109809



Env by hag102



Env by lim333



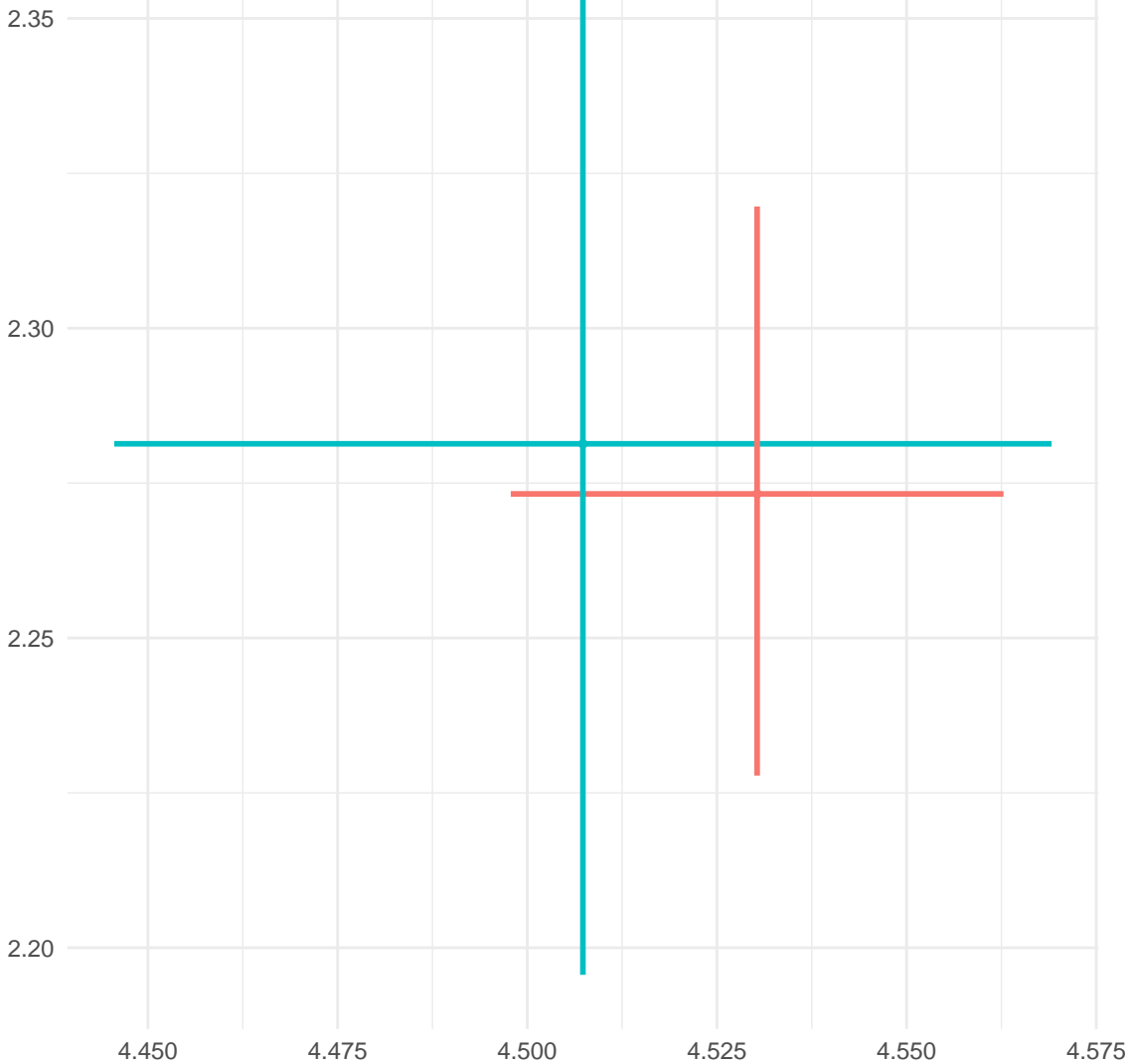
Env by umc1932

SD estimate ± 1 SE

mean estimate ± 1 SE

umc1932

A
B



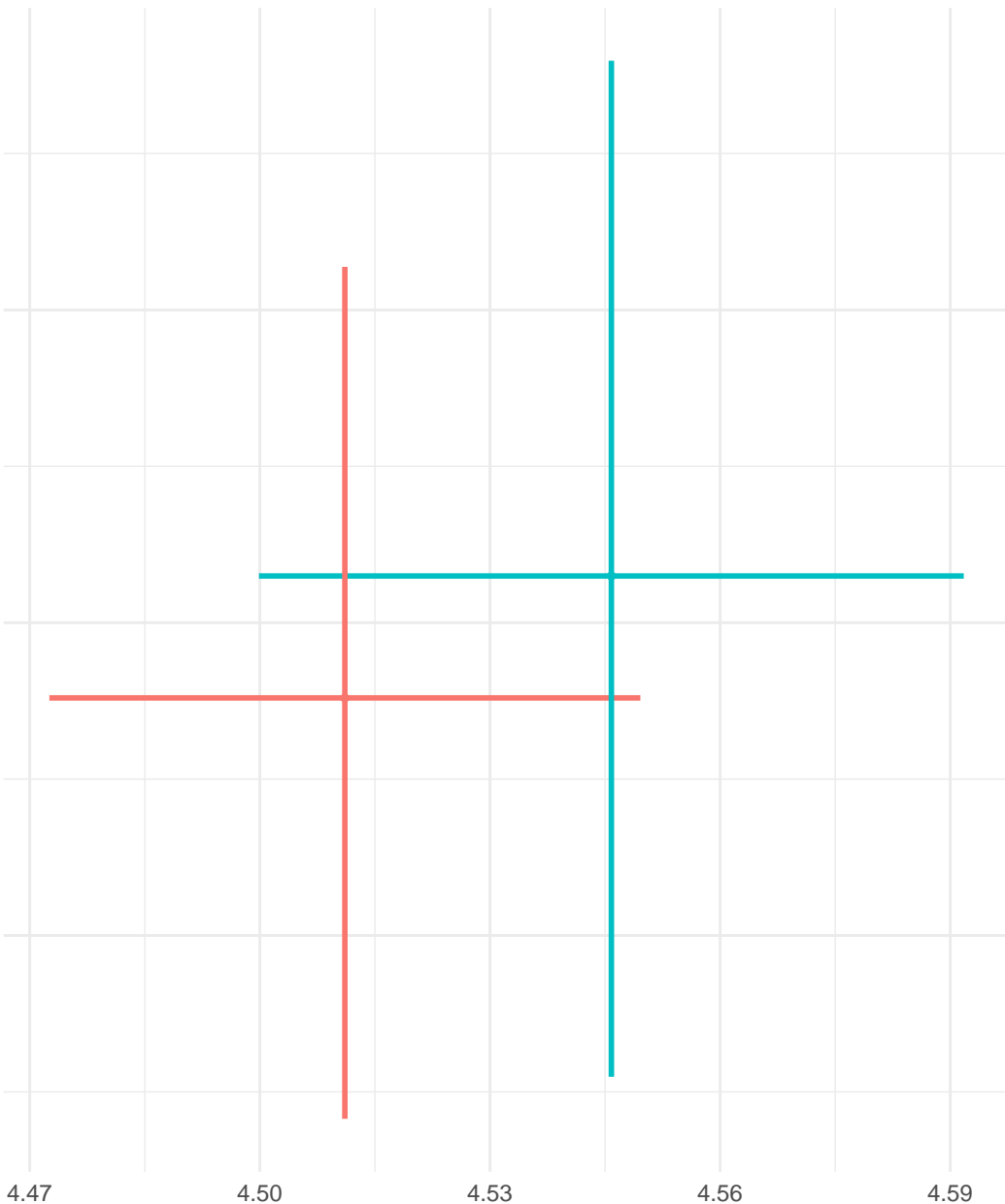
Env by gpm117d

SD estimate \pm 1 SE

gpm117d

A
B

mean estimate \pm 1 SE



Env by gpm143a

SD estimate \pm 1 SE

4.50

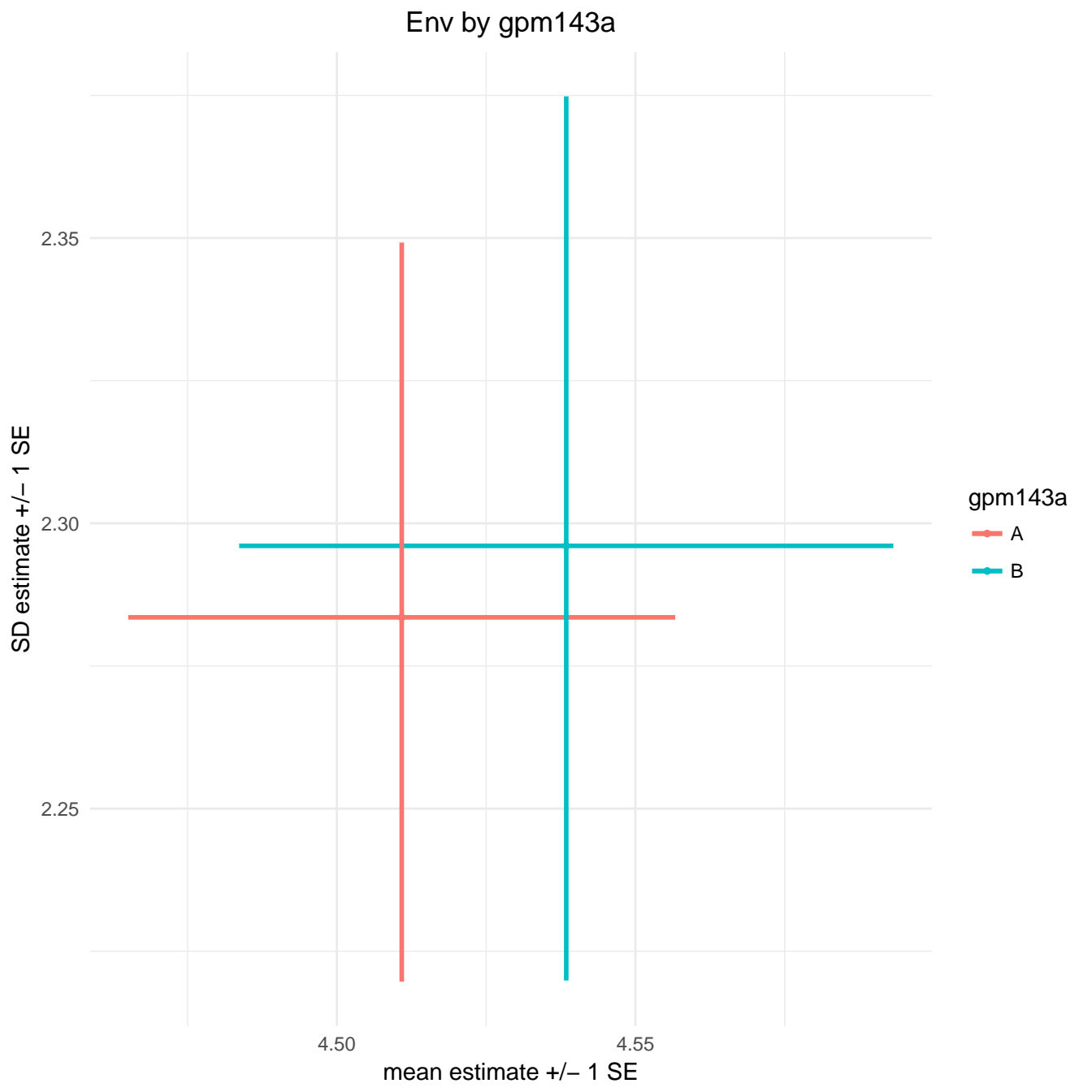
4.55

mean estimate \pm 1 SE

gpm143a

A

B



Env by IDP311

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.52

4.56

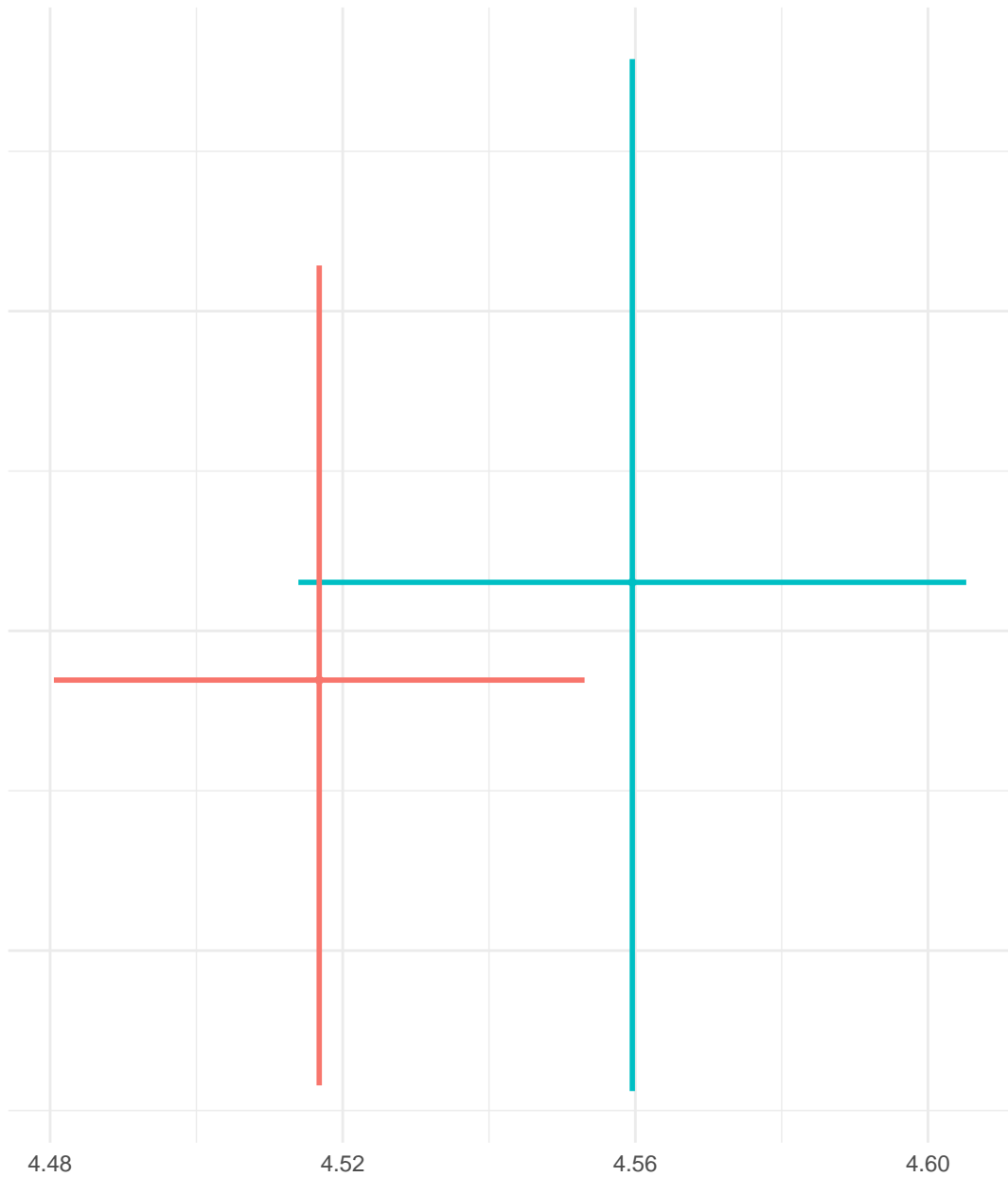
4.60

mean estimate \pm 1 SE

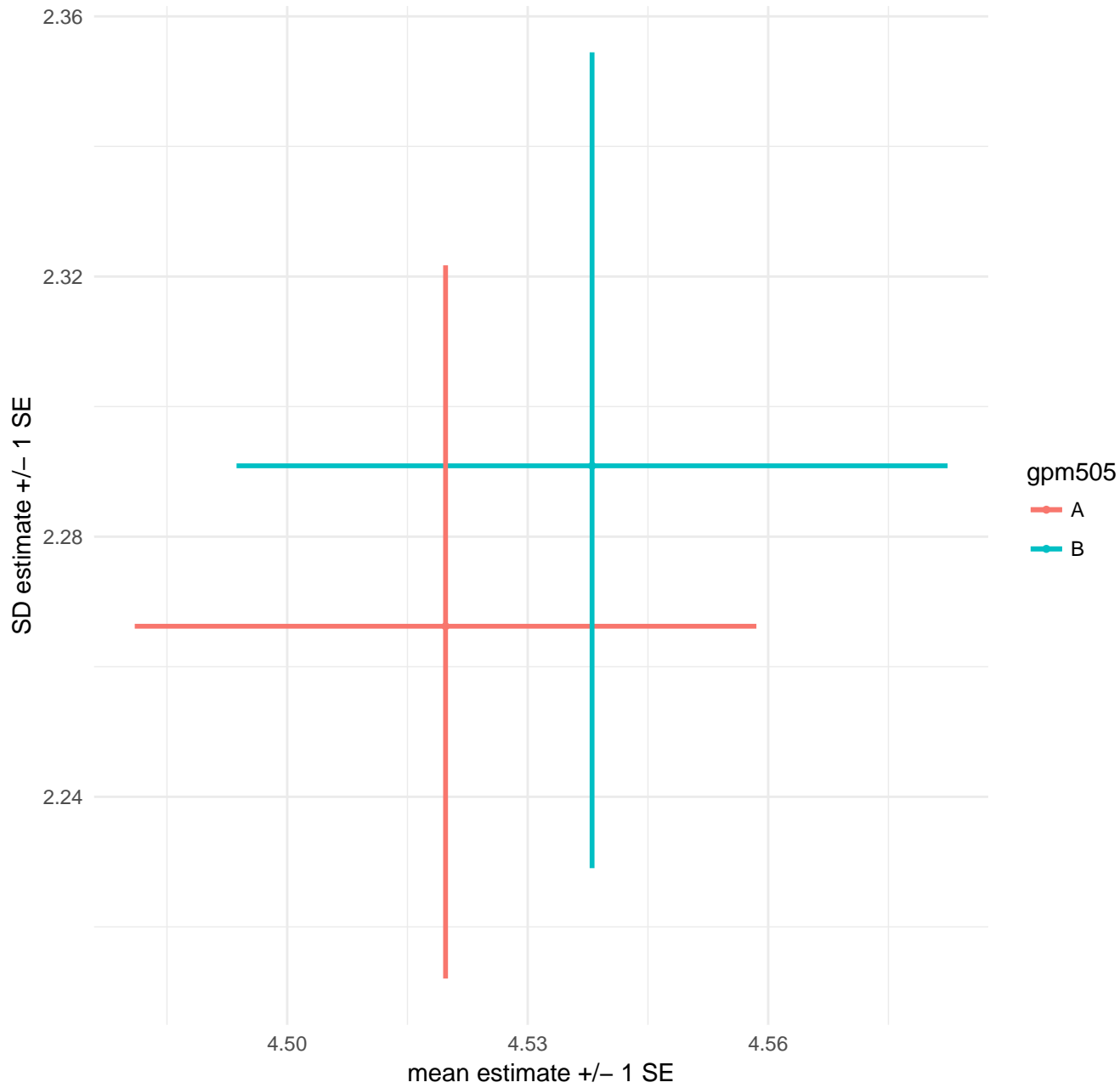
IDP311

A

B

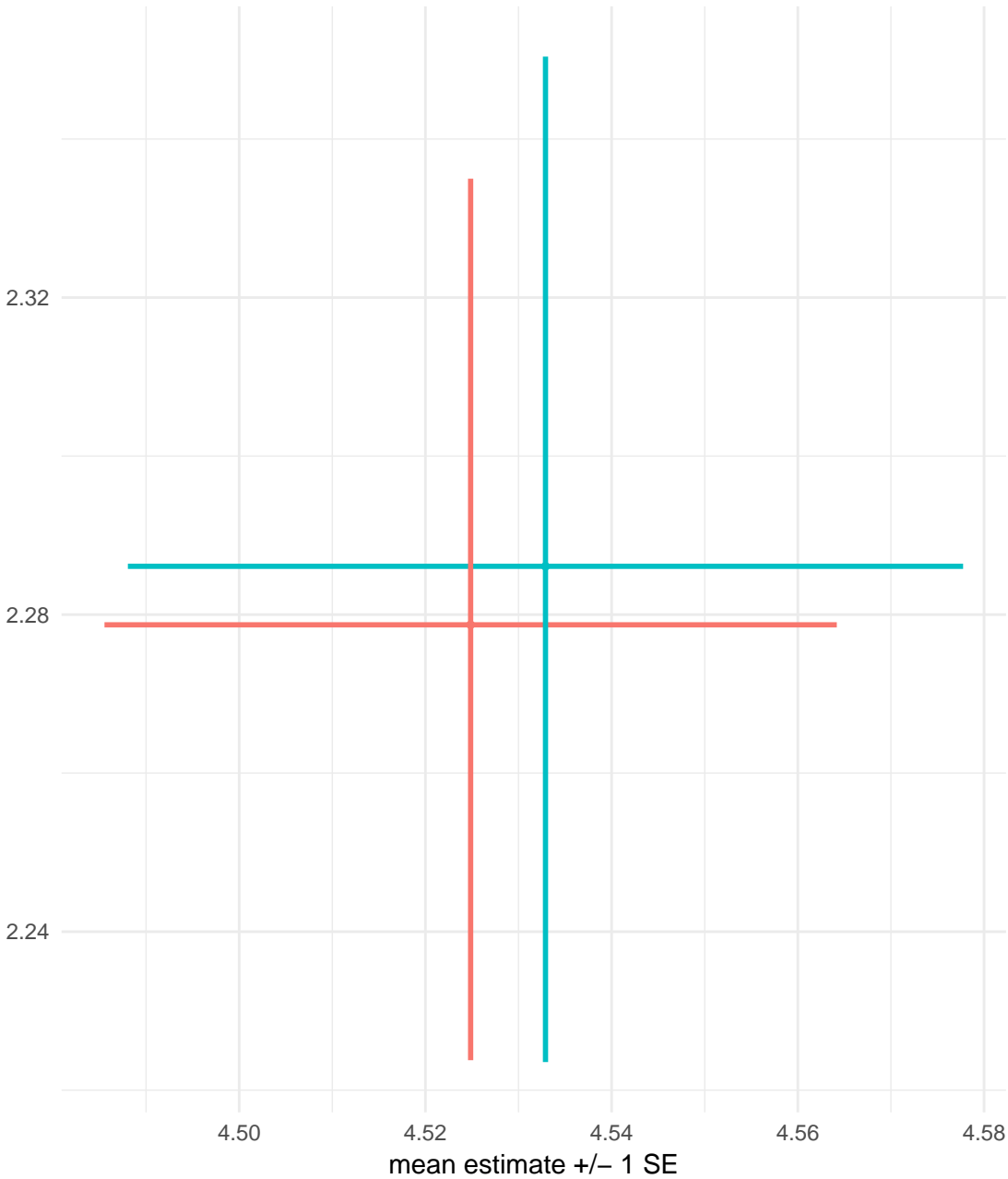


Env by gpm505



Env by AY109968

SD estimate \pm 1 SE



AY109968

A

B

mean estimate \pm 1 SE

Env by gpm445b

SD estimate \pm 1 SE

gpm445b

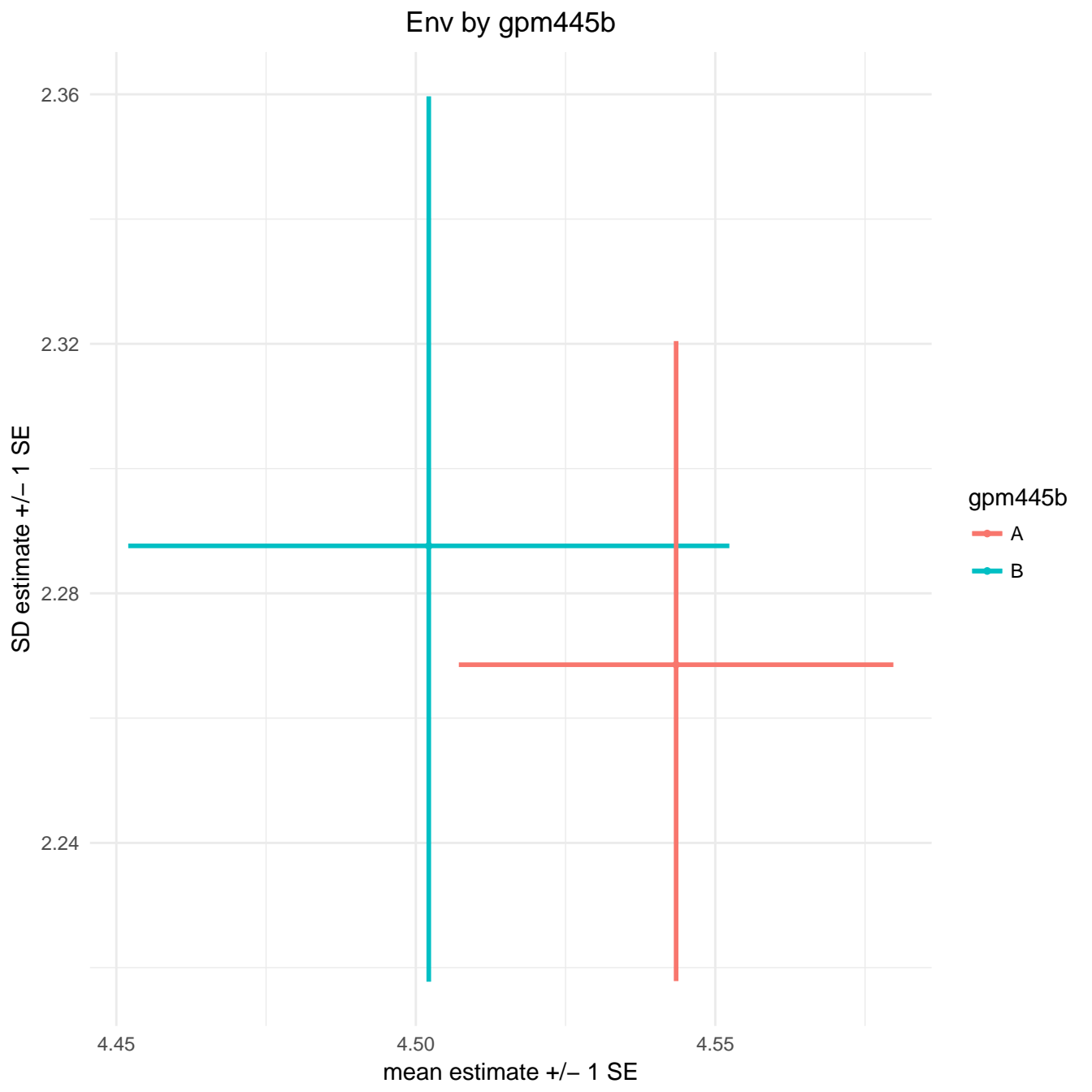
A
B

4.45

4.50

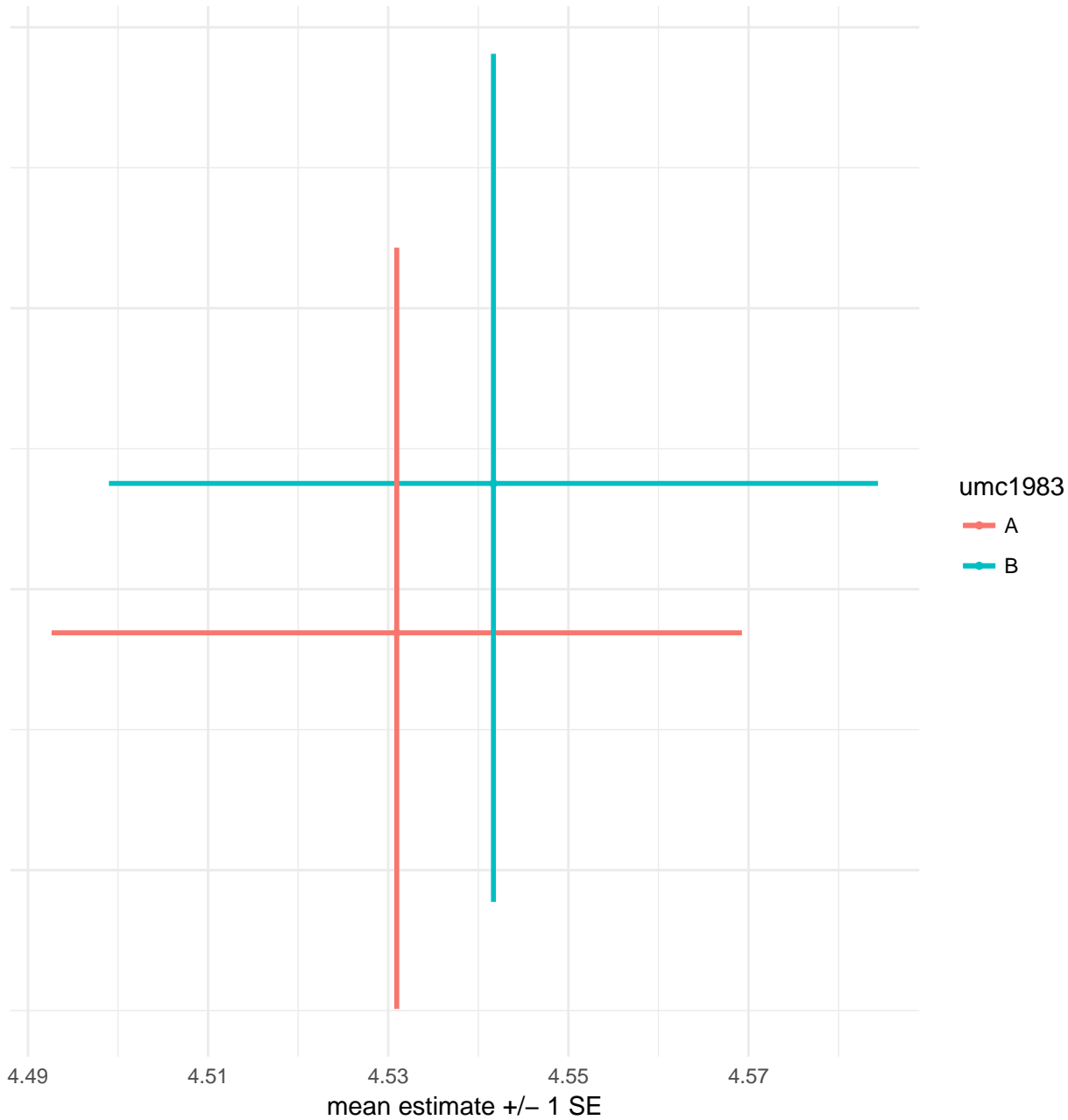
4.55

mean estimate \pm 1 SE

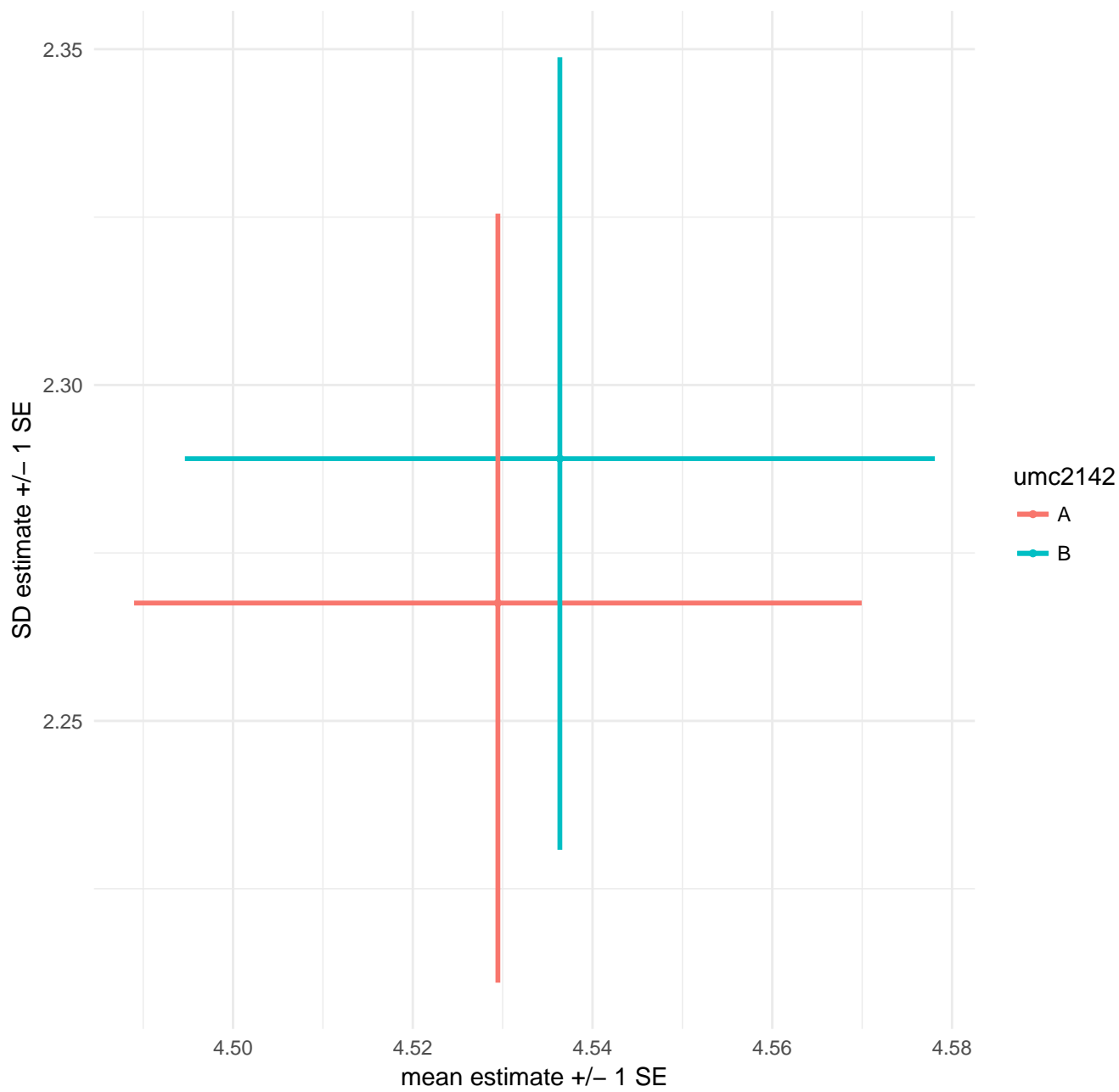


Env by umc1983

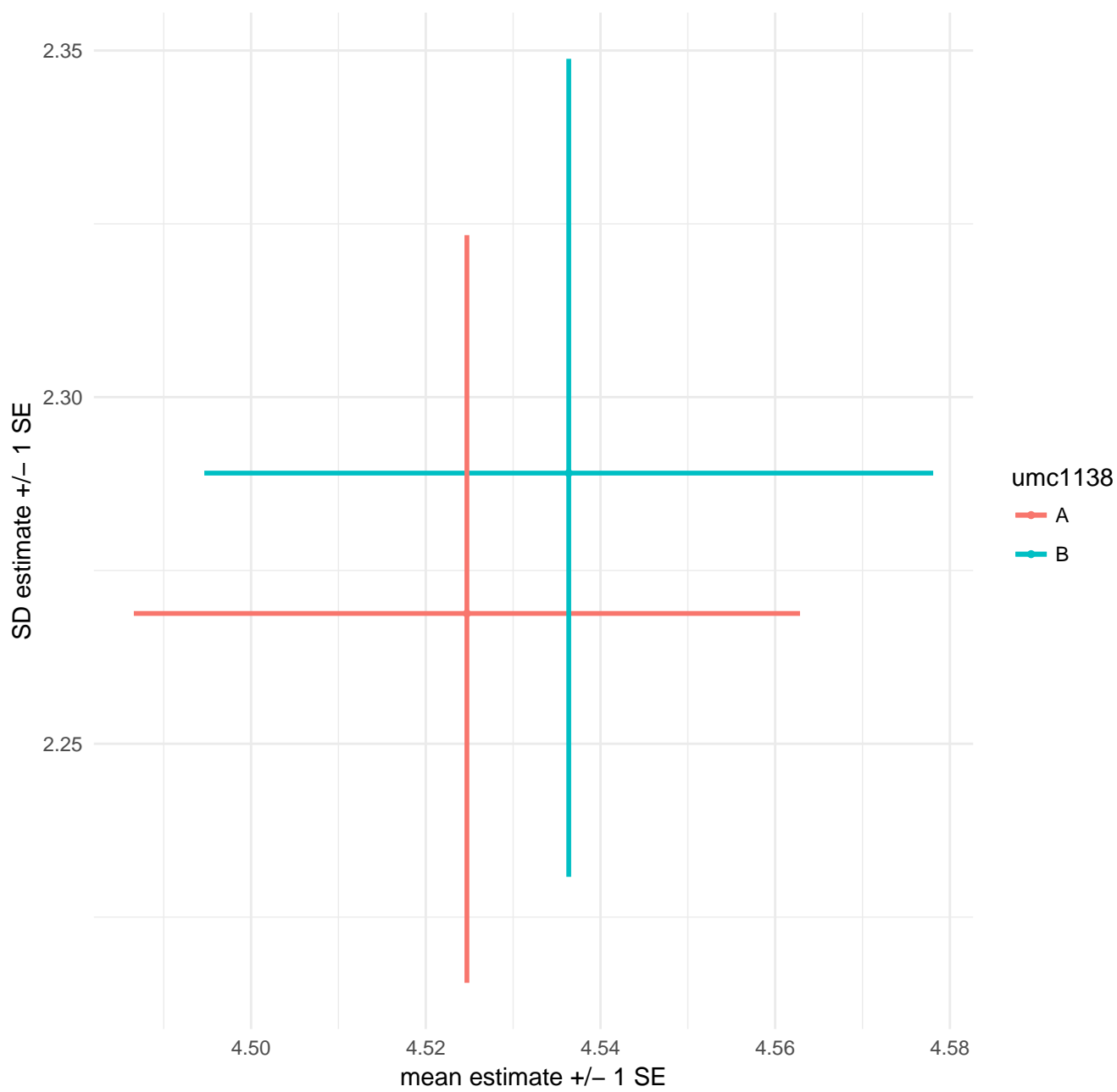
SD estimate ± 1 SE



Env by umc2142



Env by umc1138



Env by IDP872

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

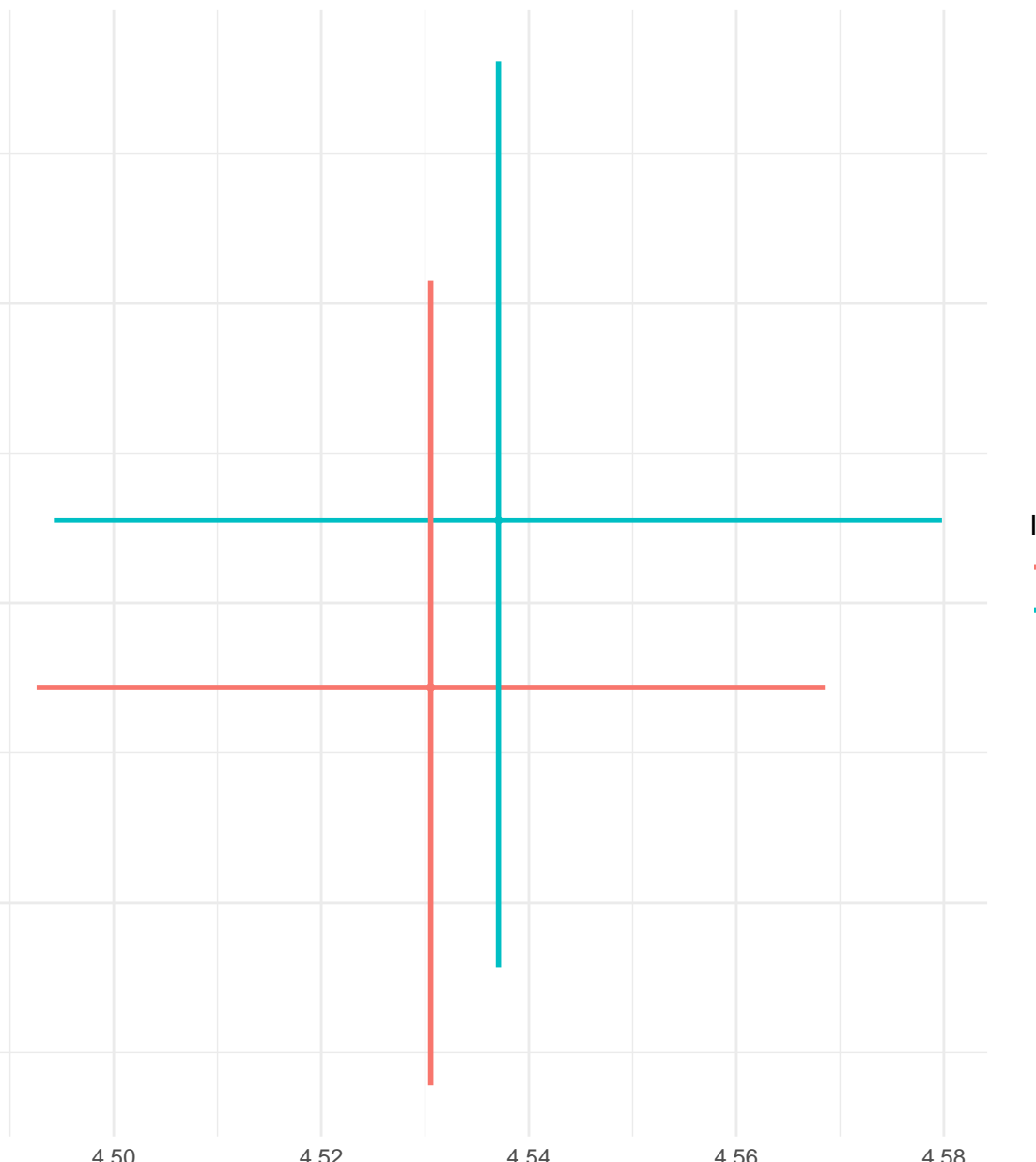
4.58

mean estimate \pm 1 SE

IDP872

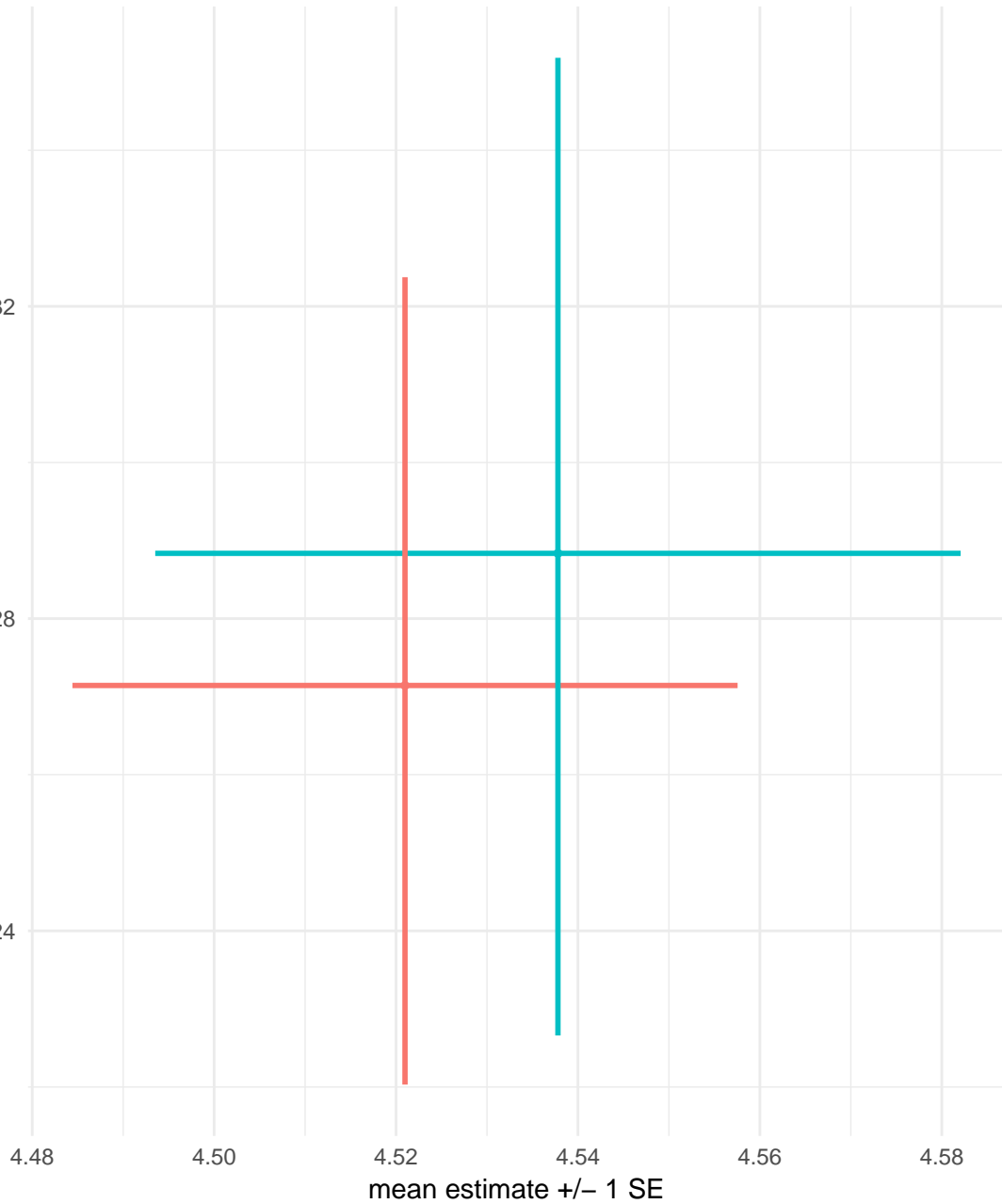
A

B



Env by umc1787

SD estimate ± 1 SE



umc1787

A
B

Env by umc2092

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.475

4.500

4.525

4.550

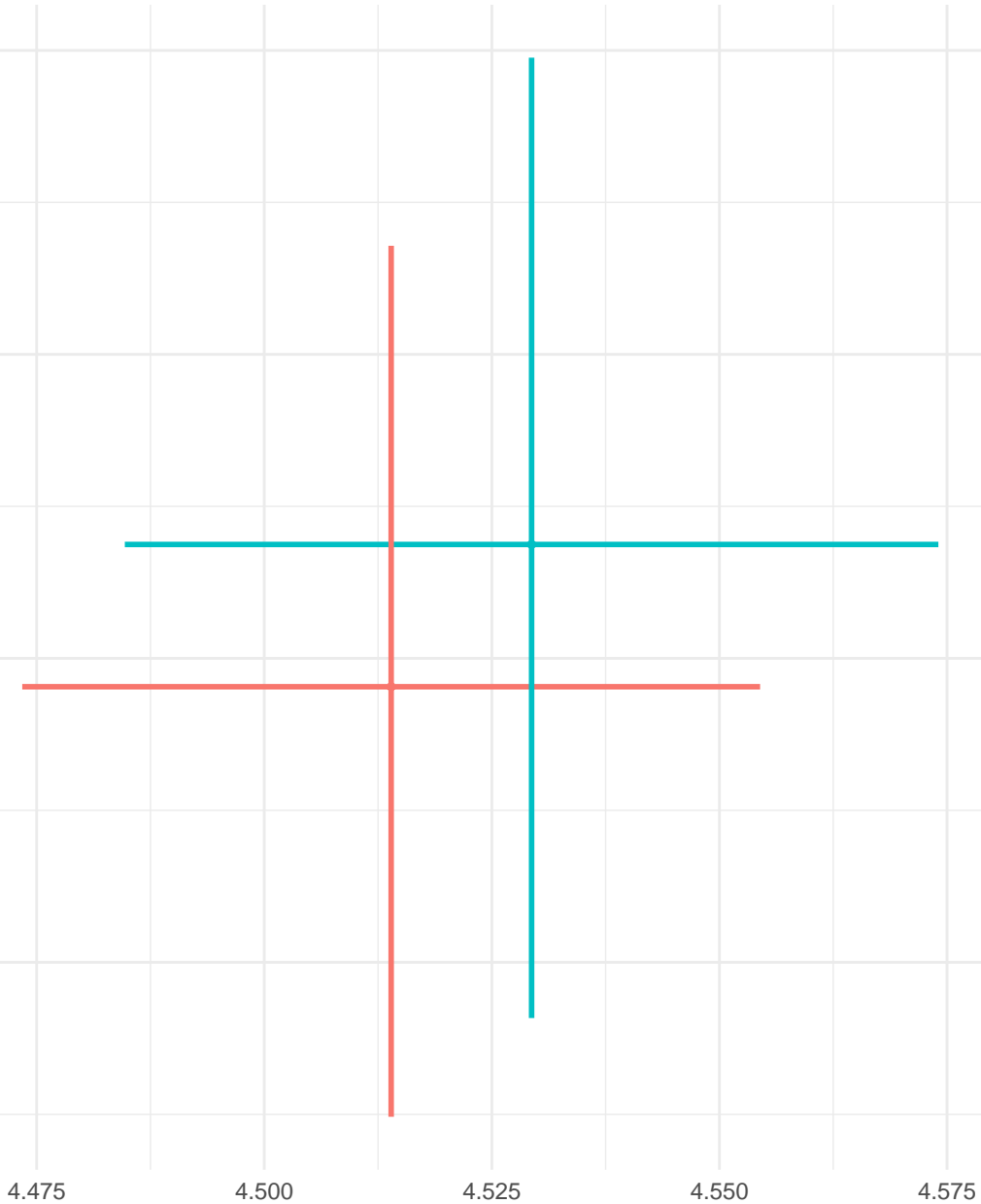
4.575

mean estimate ± 1 SE

umc2092

A

B



Env by IDP172

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

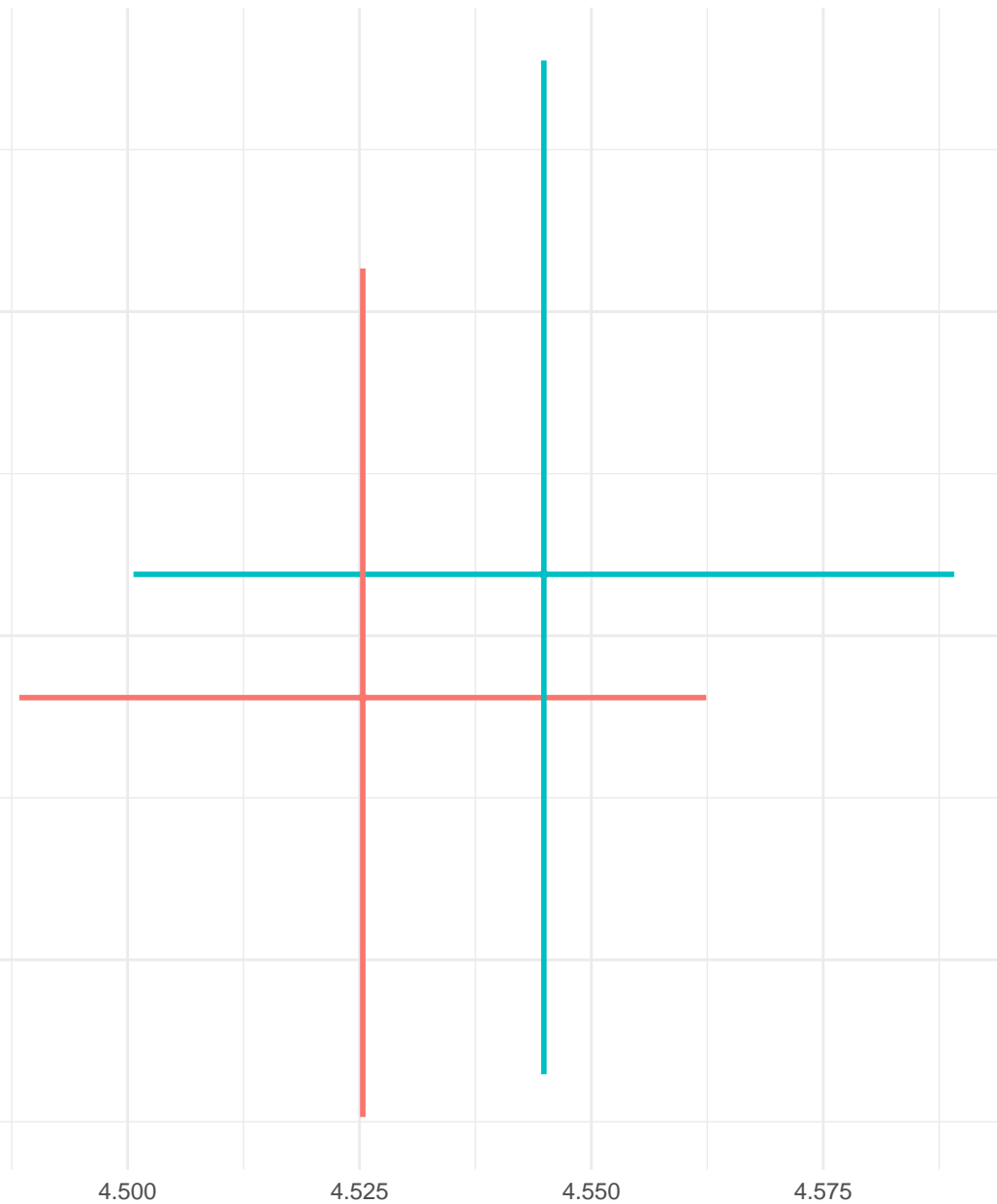
4.575

mean estimate \pm 1 SE

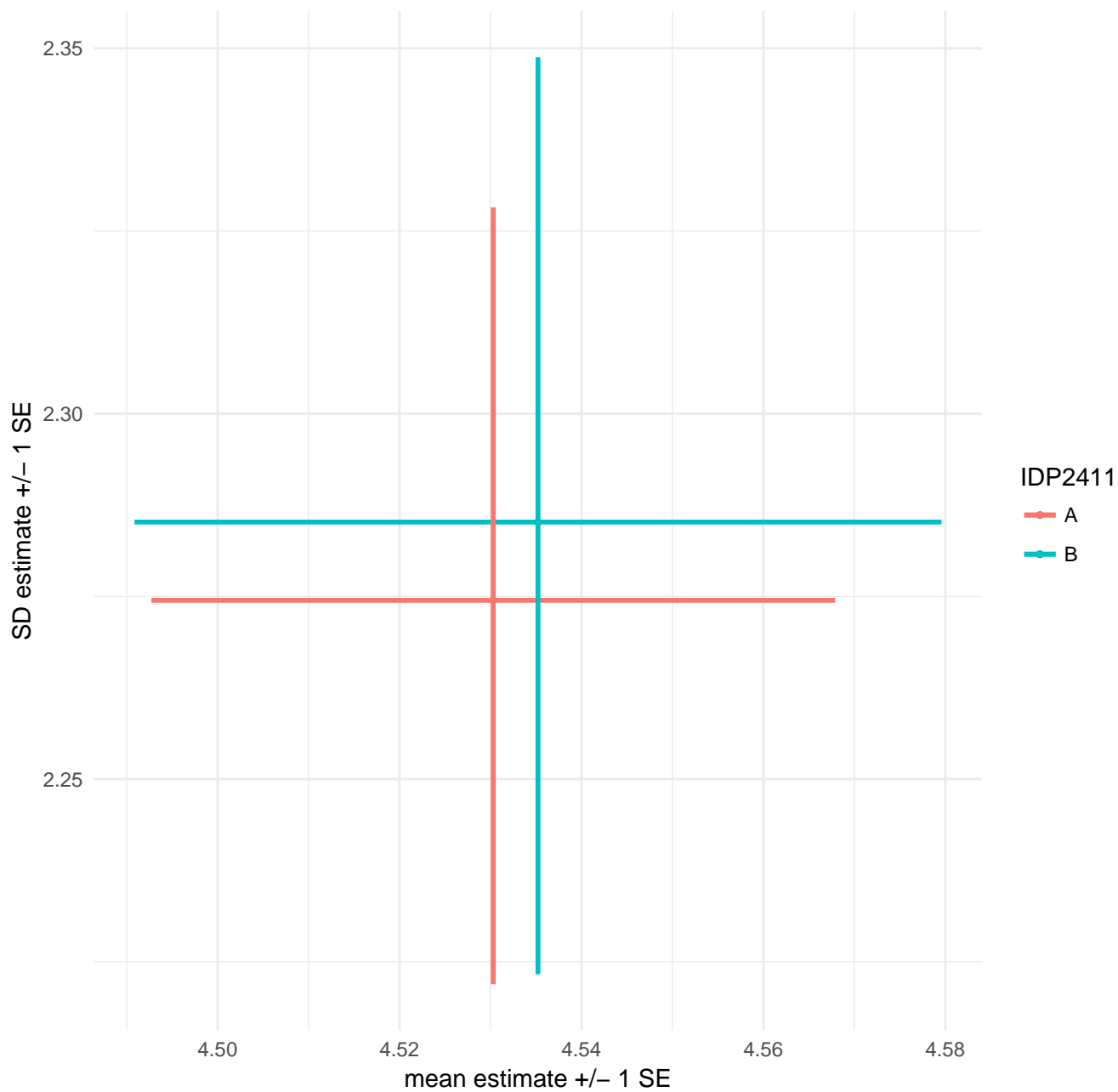
IDP172

A

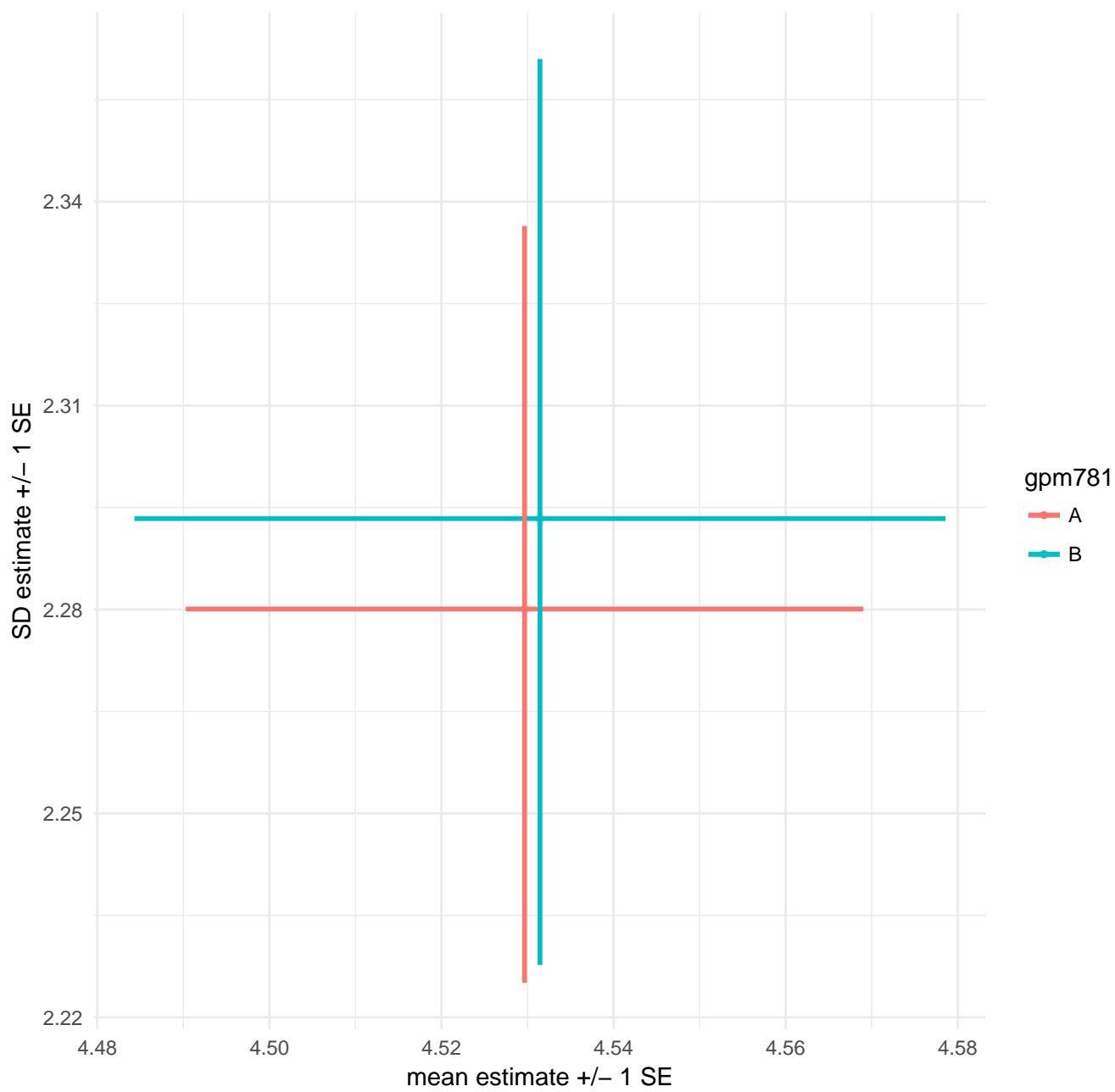
B



Env by IDP2411



Env by gpm781



Env by IDP754

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

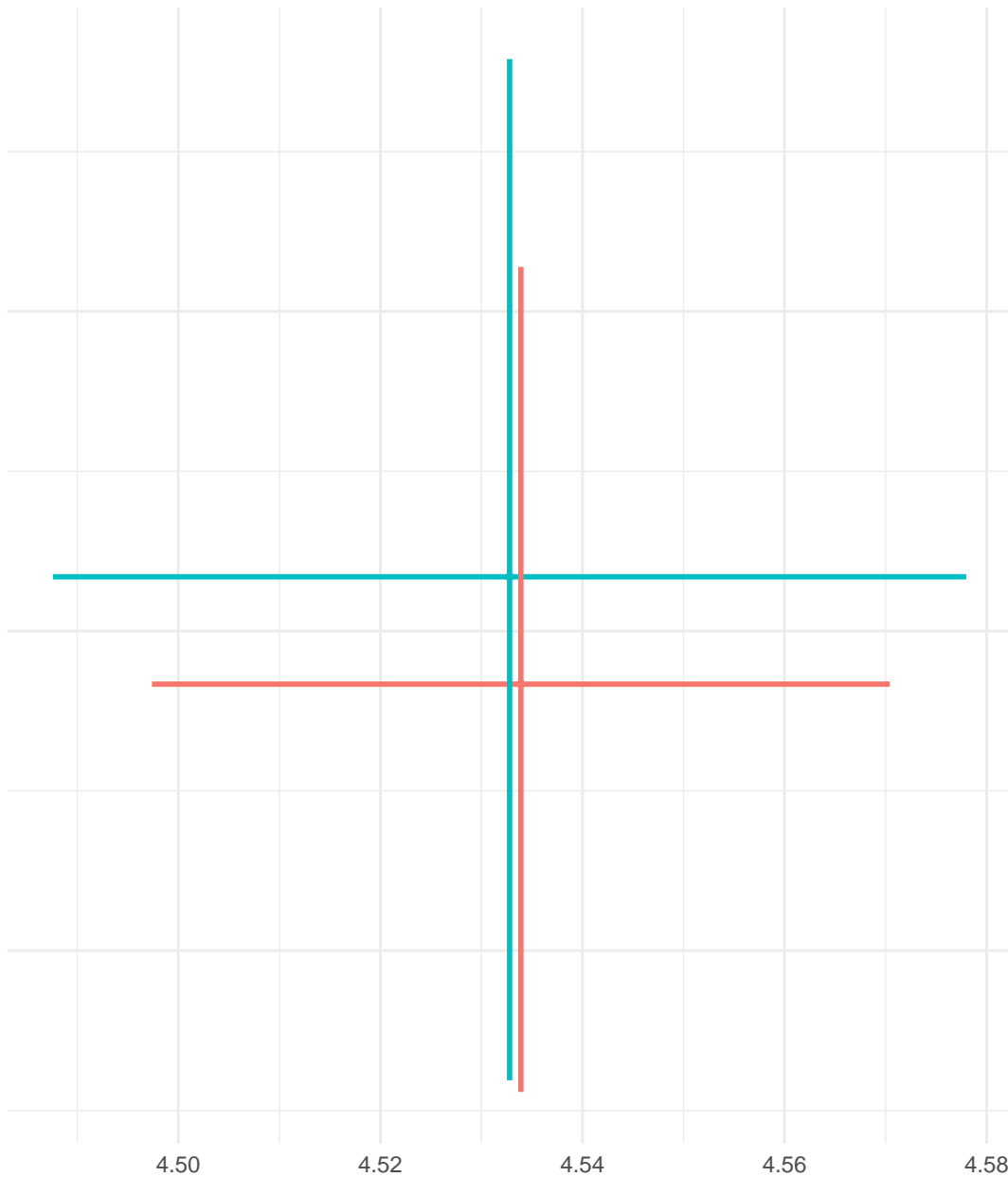
4.58

mean estimate \pm 1 SE

IDP754

A

B



Env by gpm860

SD estimate ± 1 SE

gpm860

A
B

4.475

4.500

4.525

4.550

4.575

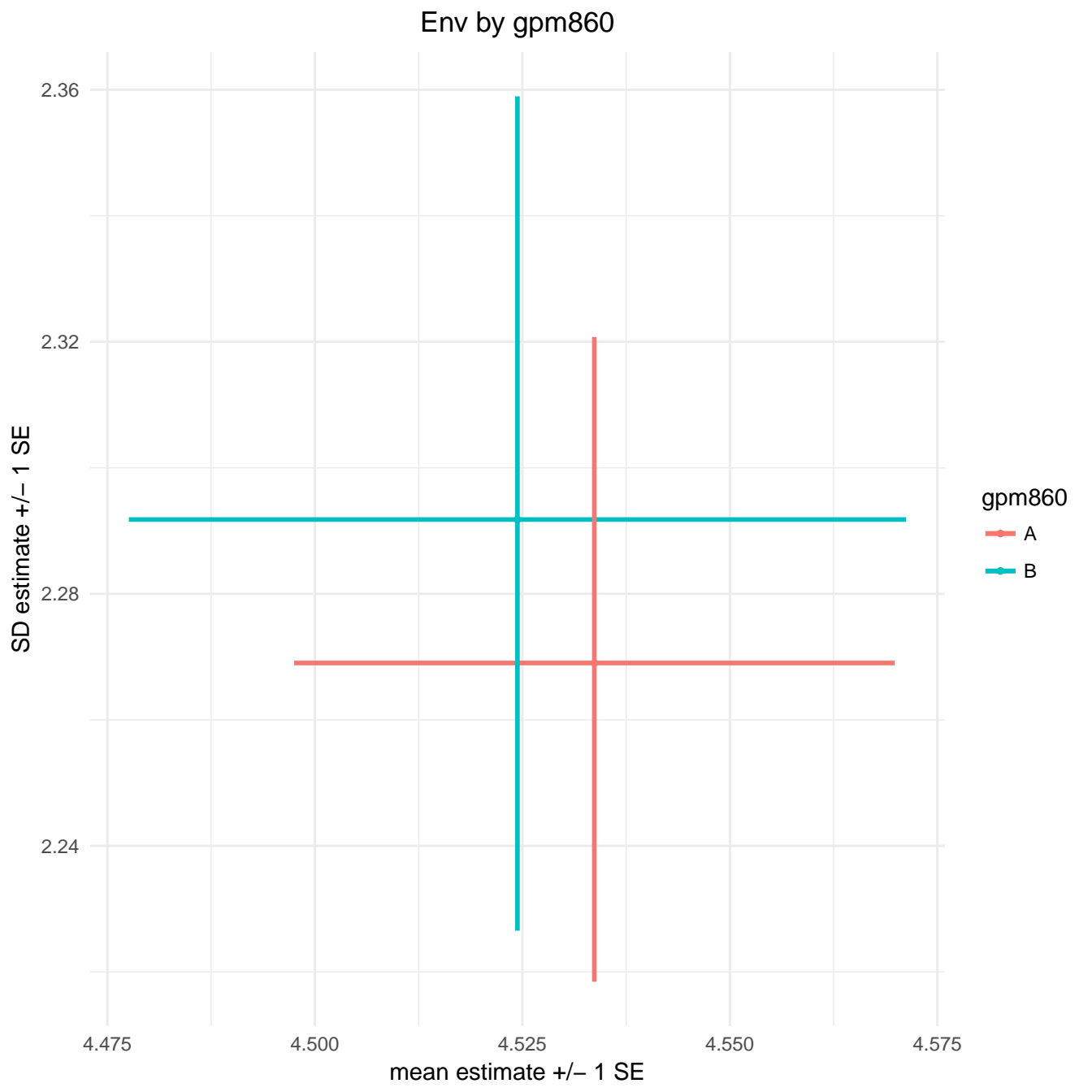
mean estimate ± 1 SE

2.36

2.32

2.28

2.24



Env by umc258

SD estimate ± 1 SE

4.50

4.52

4.54

4.56

4.58

mean estimate ± 1 SE

2.32

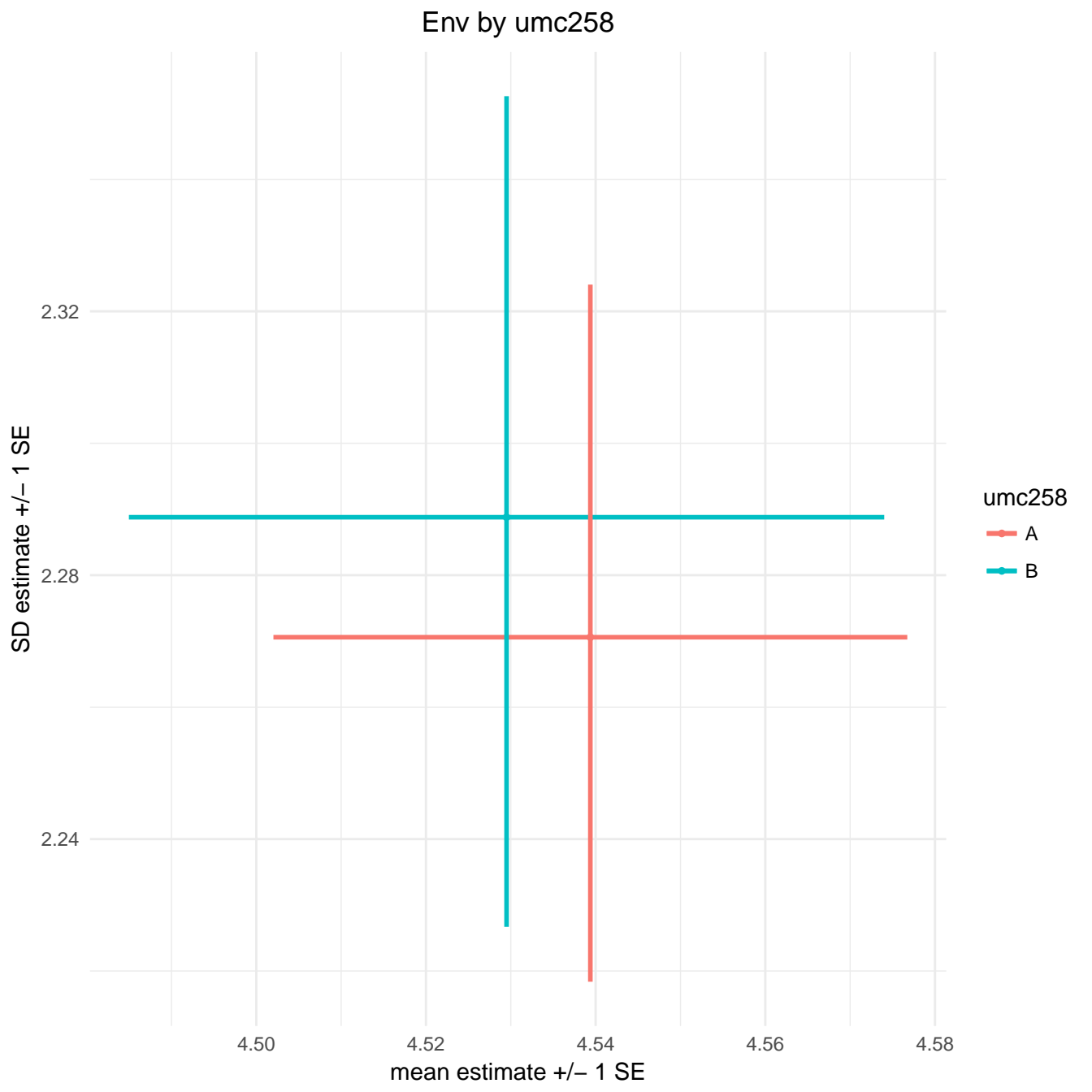
2.28

2.24

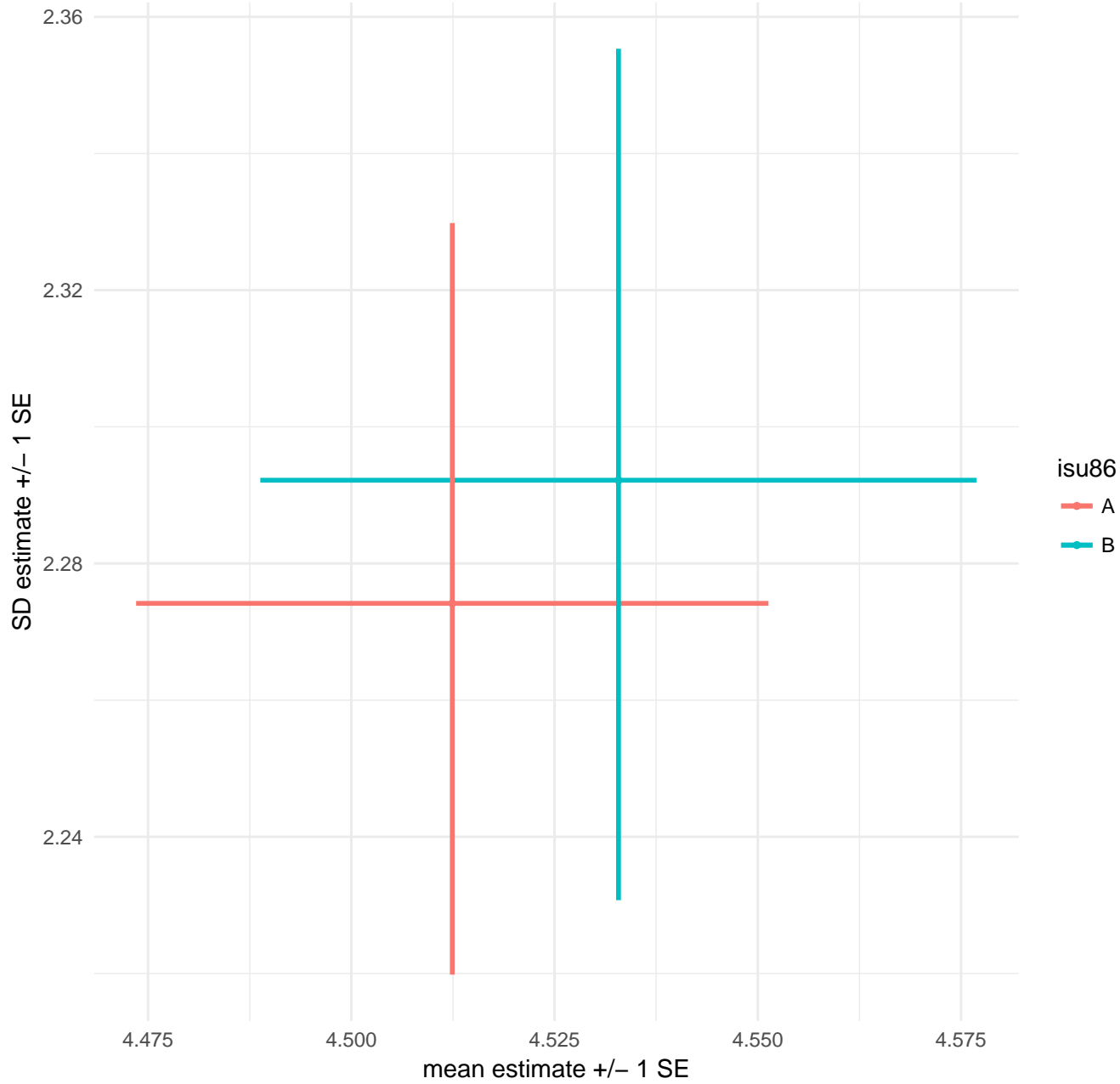
umc258

A

B



Env by isu86



Env by IDP3954

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

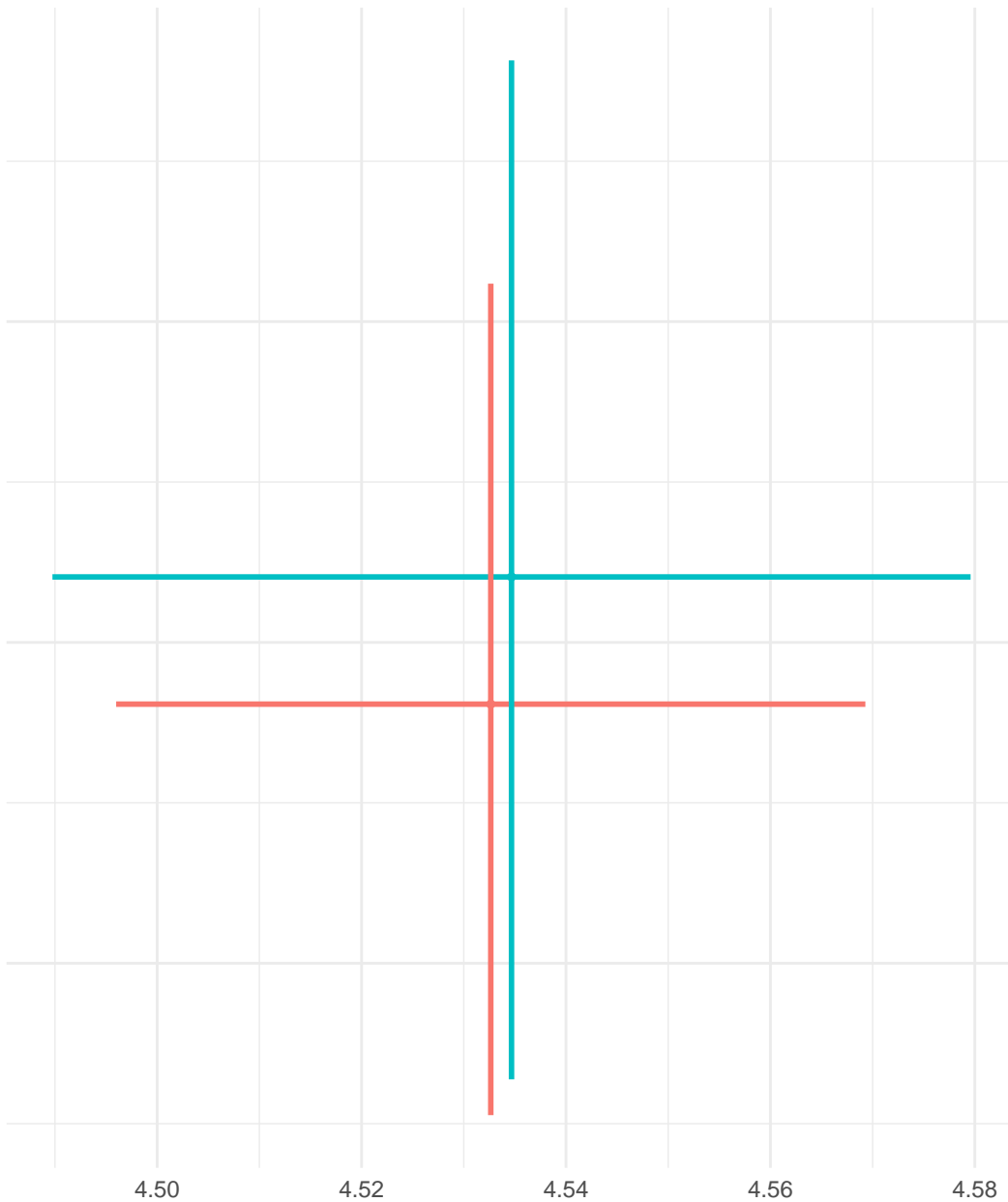
4.58

mean estimate ± 1 SE

IDP3954

A

B



Env by IDP3933

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

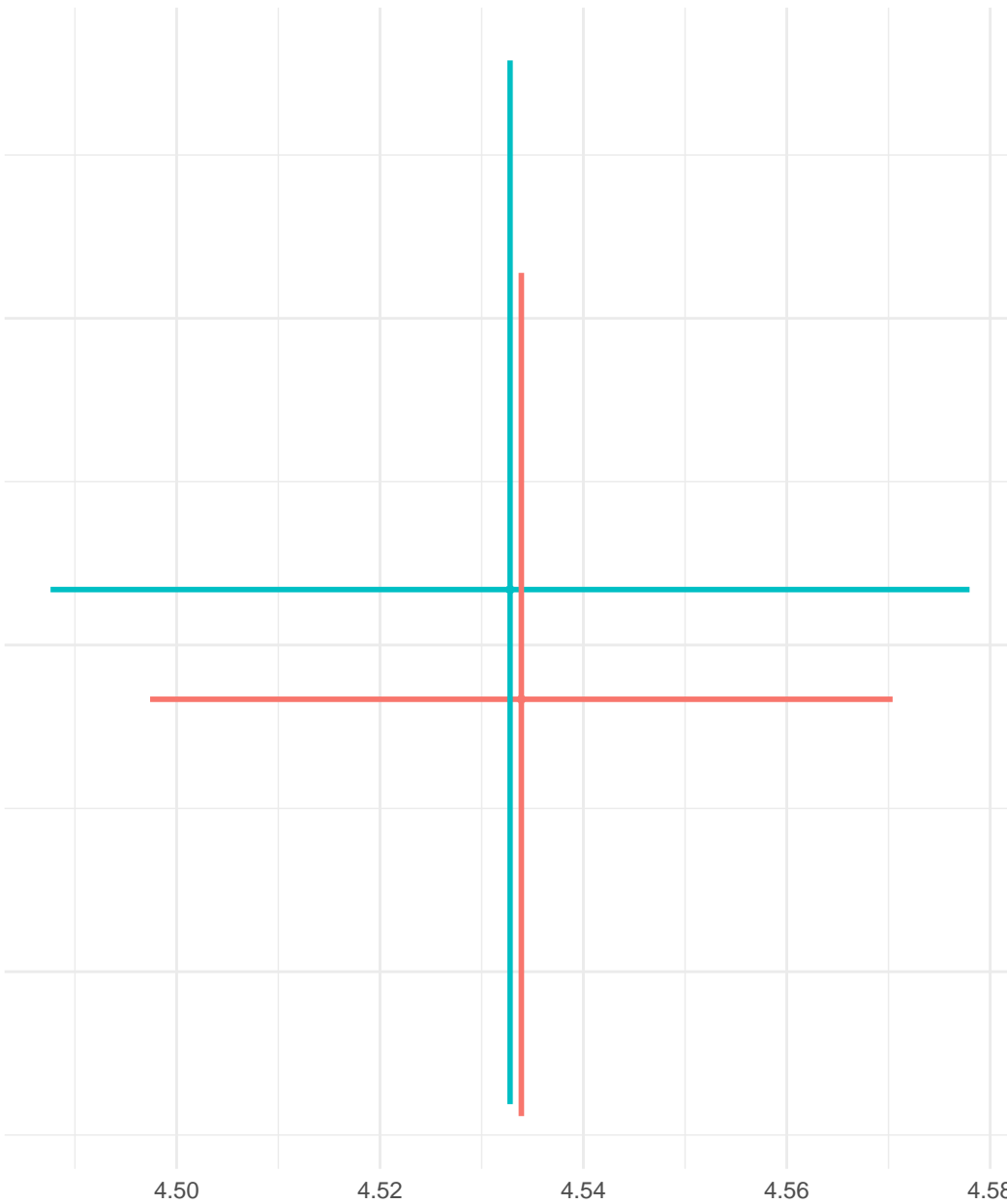
4.58

mean estimate \pm 1 SE

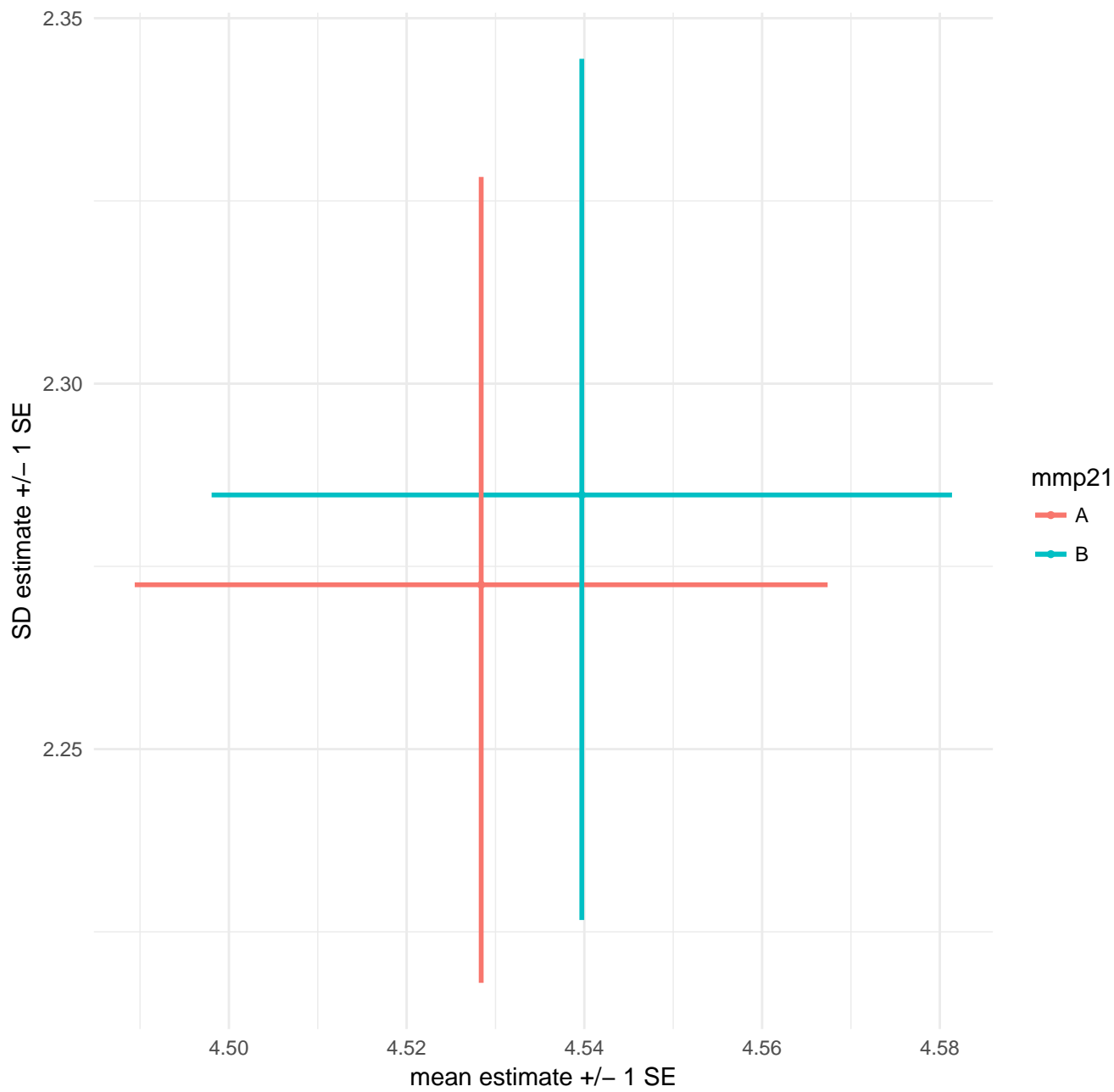
IDP3933

A

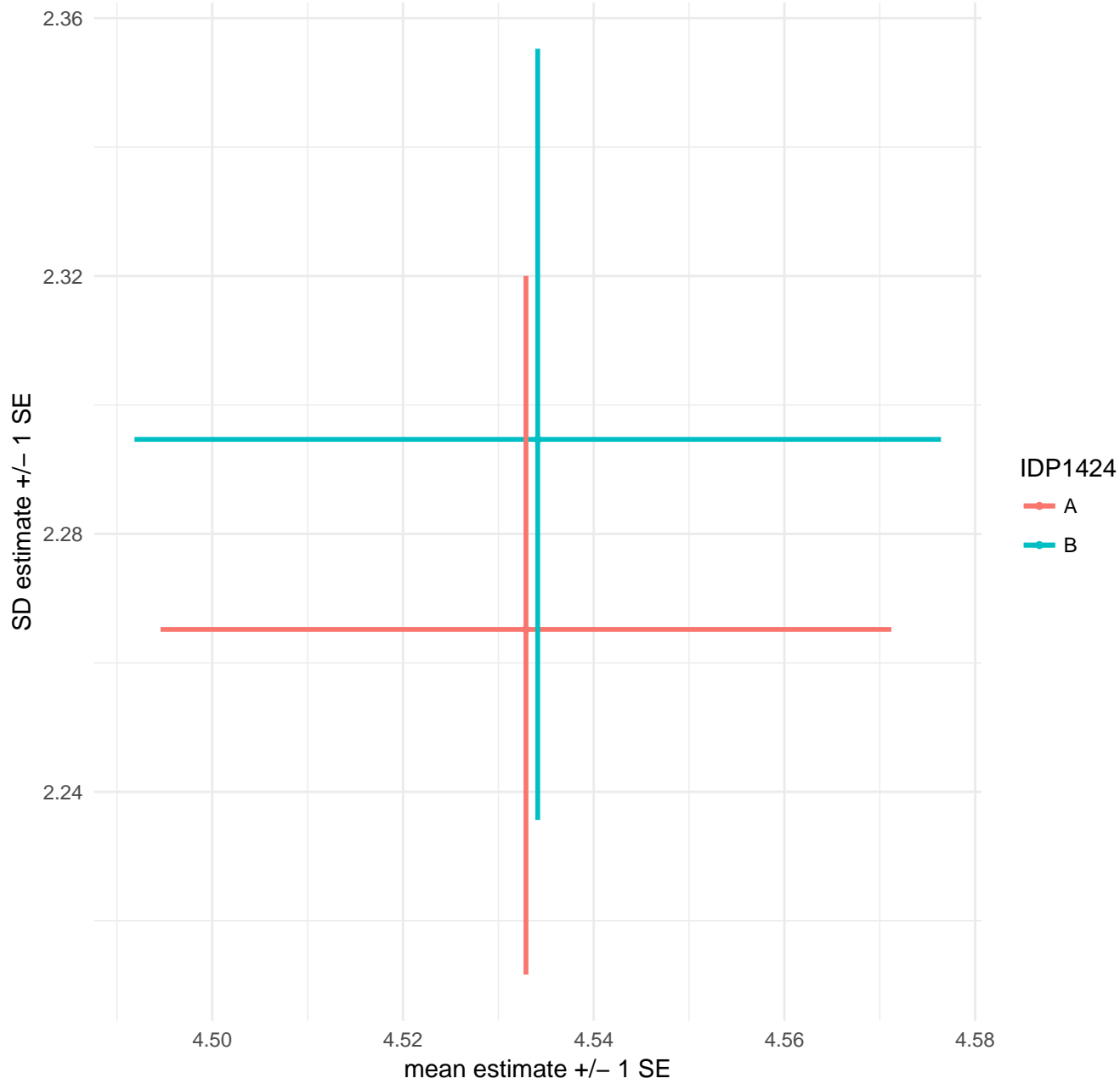
B



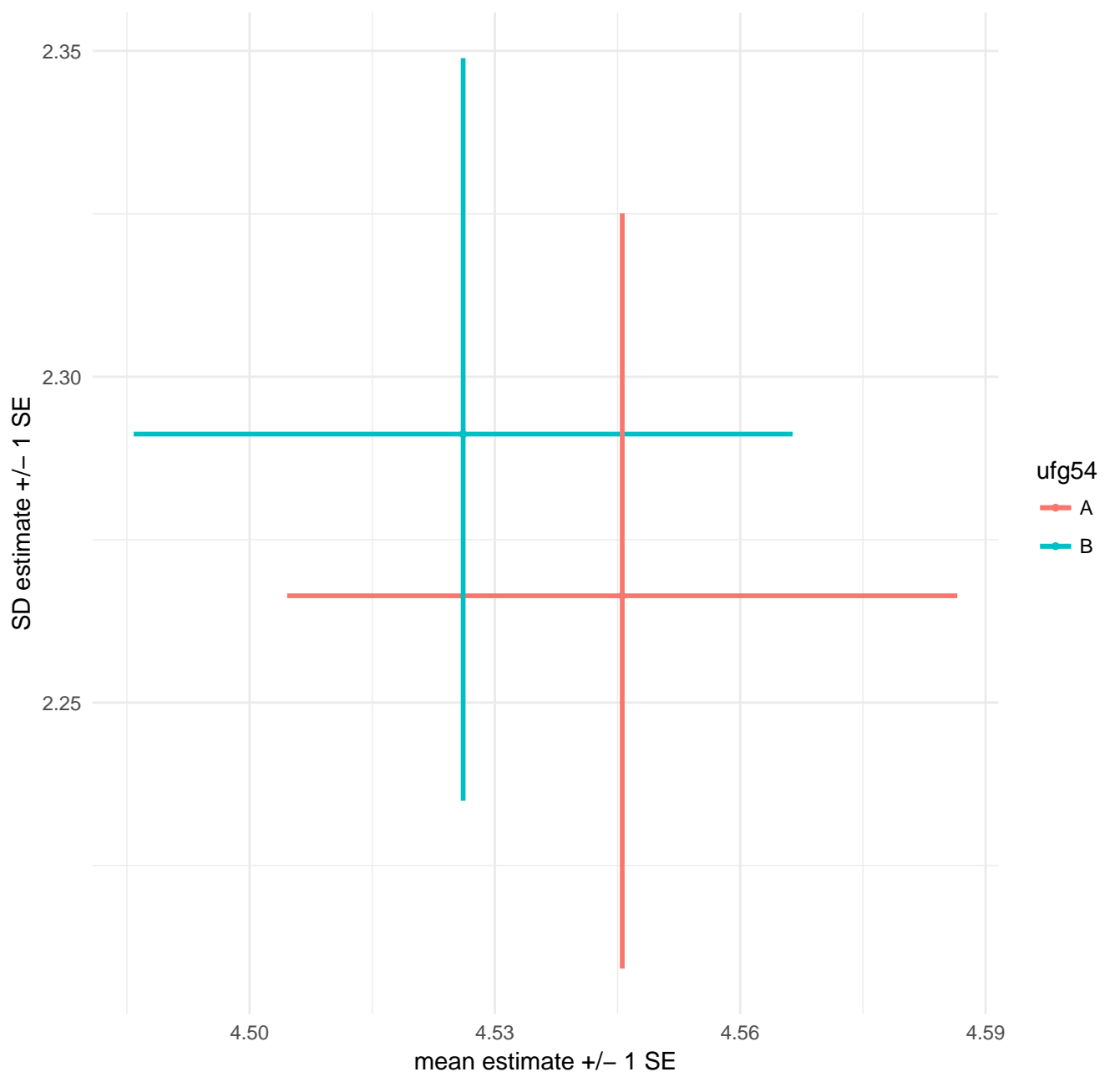
Env by mmp21



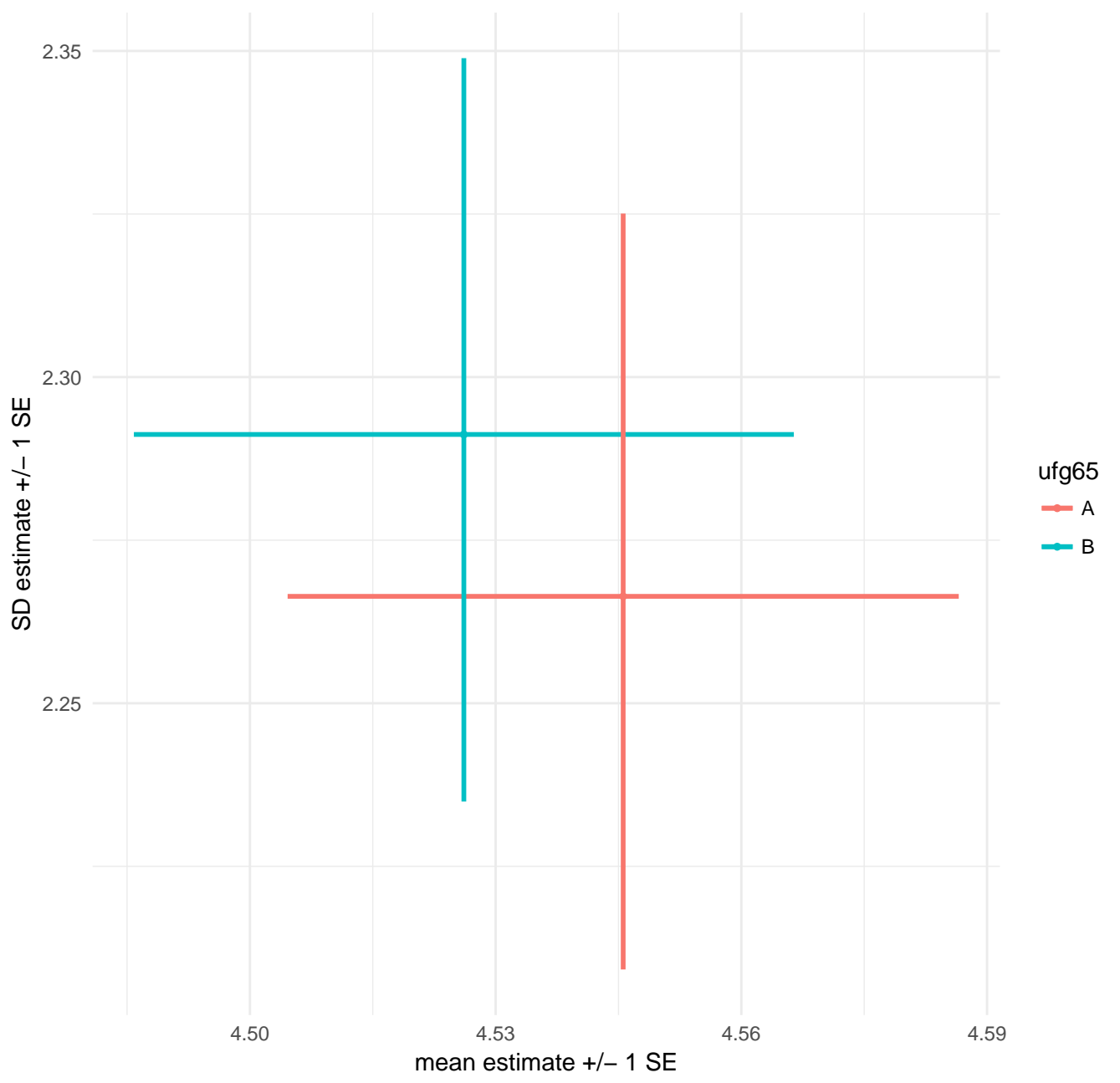
Env by IDP1424



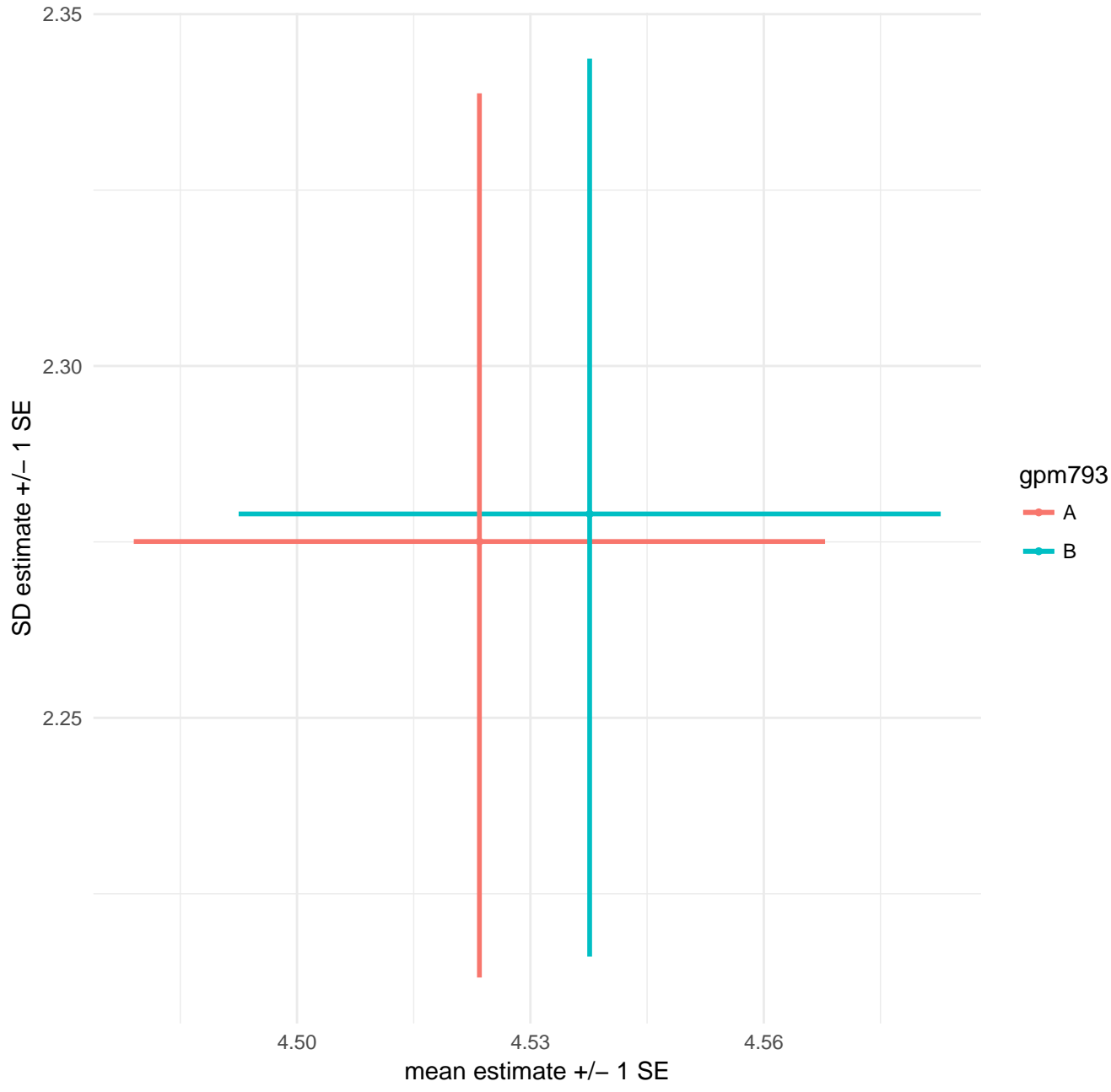
Env by ufg54



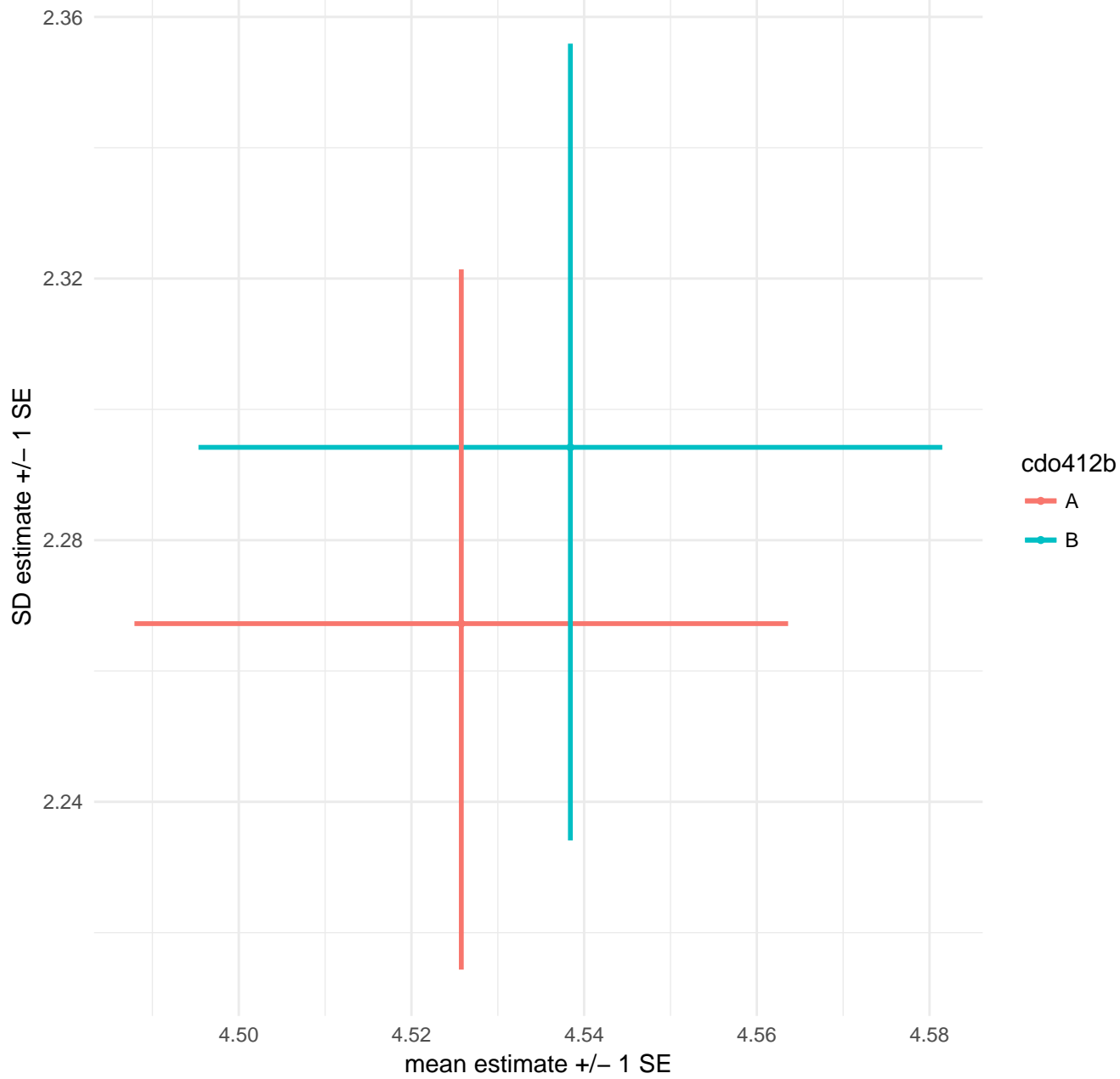
Env by ufg65



Env by gpm793

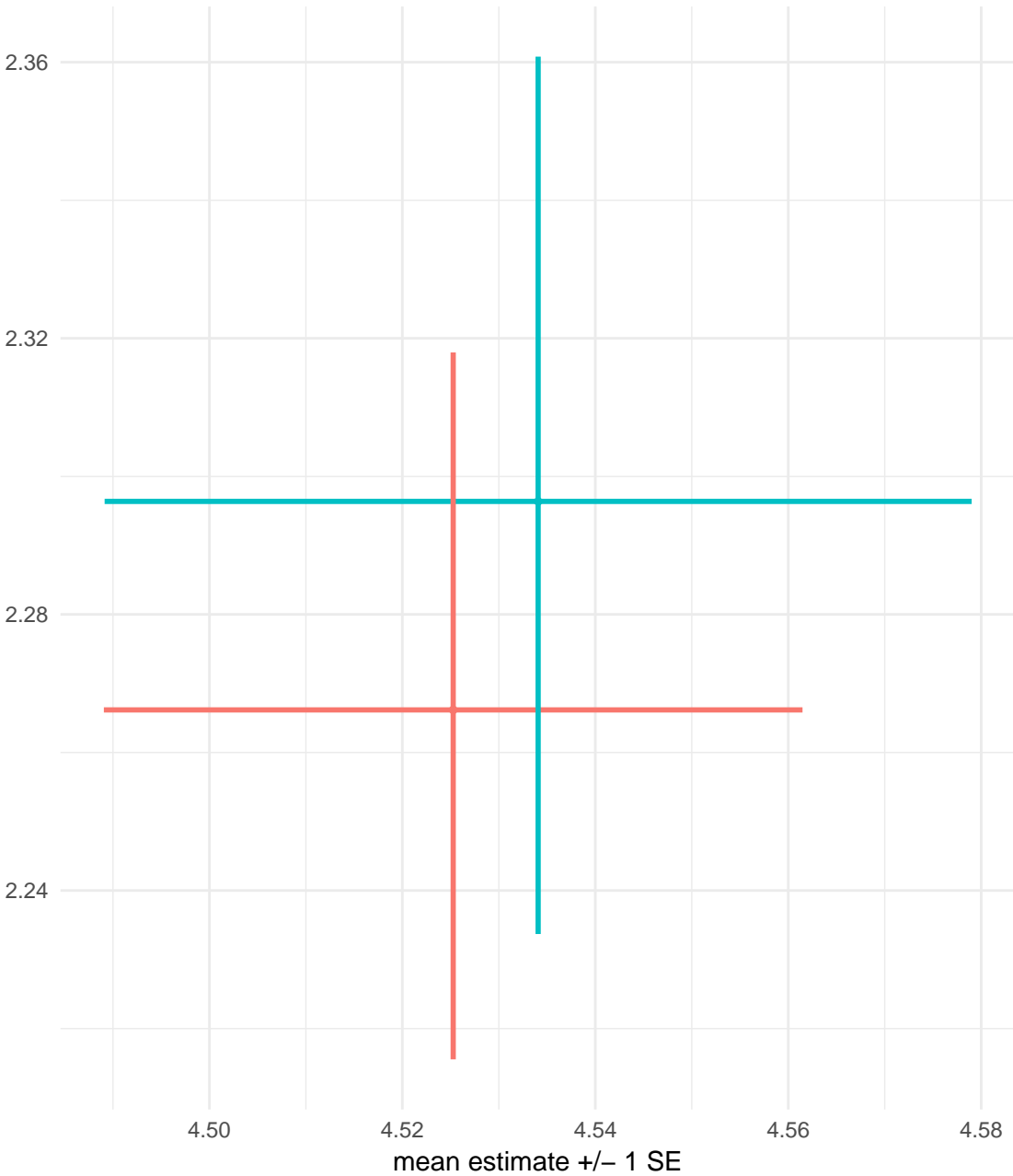


Env by cdo412b



Env by bnlg1808

SD estimate ± 1 SE



bnlg1808

A

B

Env by umc116a

SD estimate \pm 1 SE

4.52

4.56

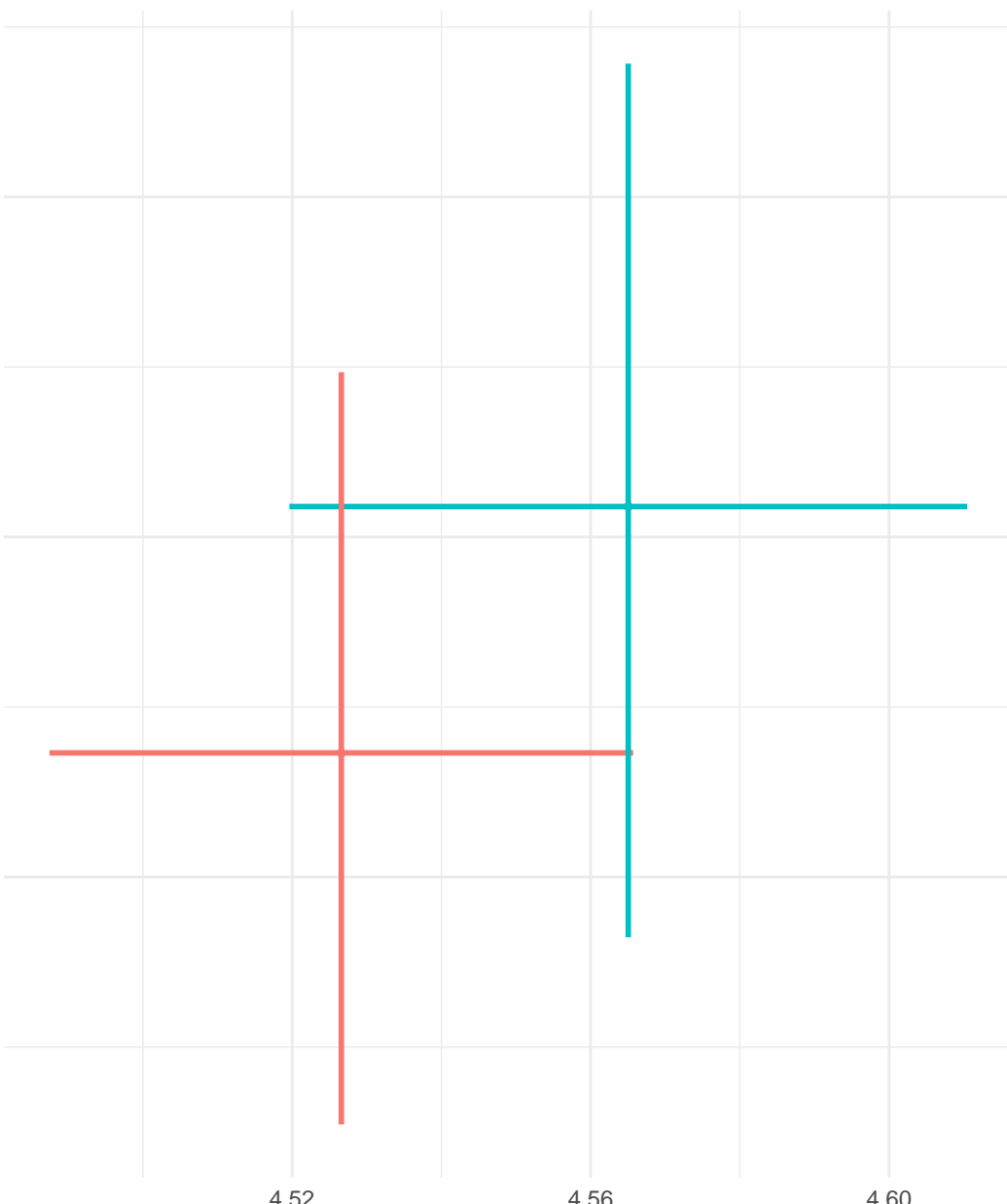
4.60

mean estimate \pm 1 SE

umc116a

A

B



Env by mmp127

SD estimate \pm 1 SE

mean estimate \pm 1 SE

mmp127

A

B

2.36

2.32

2.28

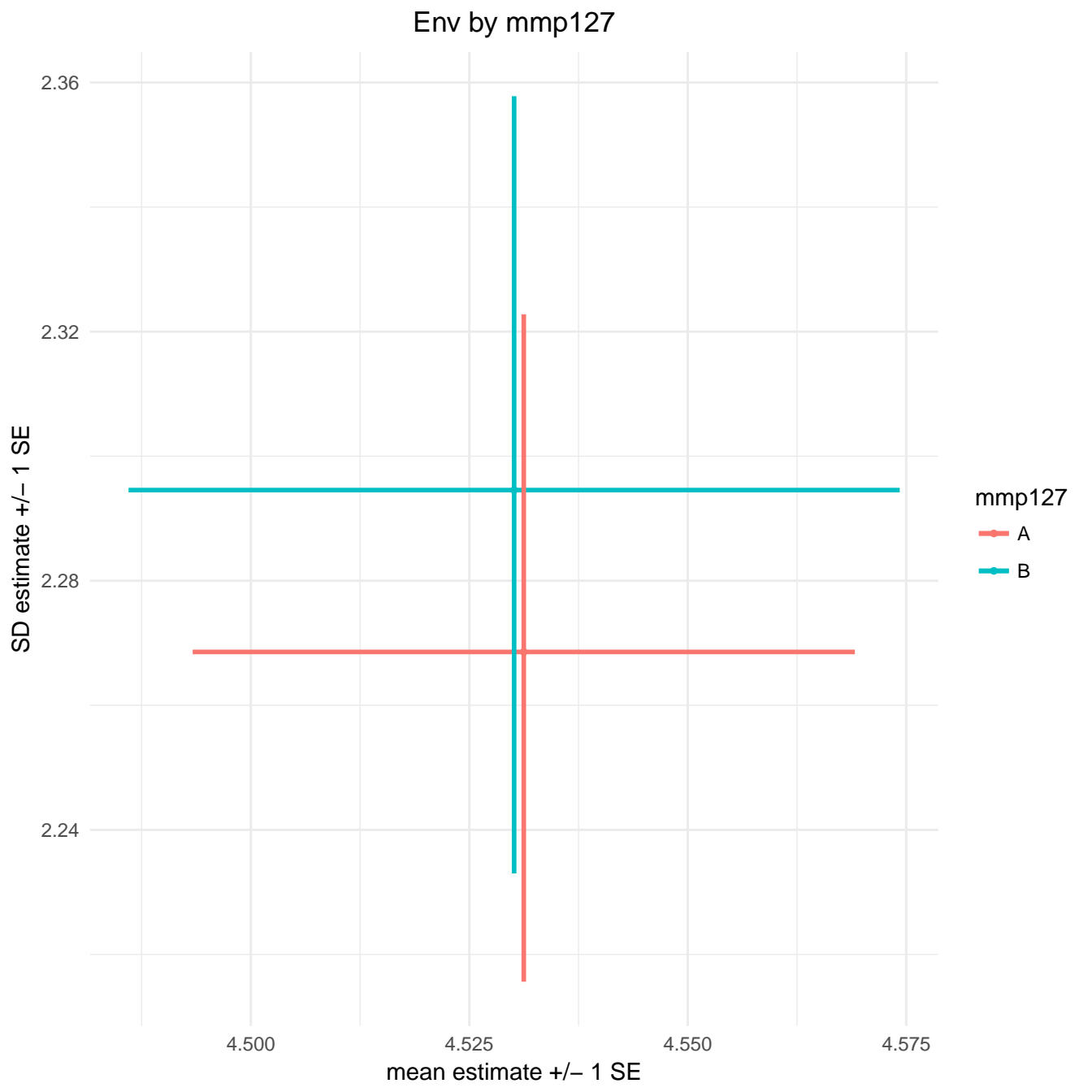
2.24

4.500

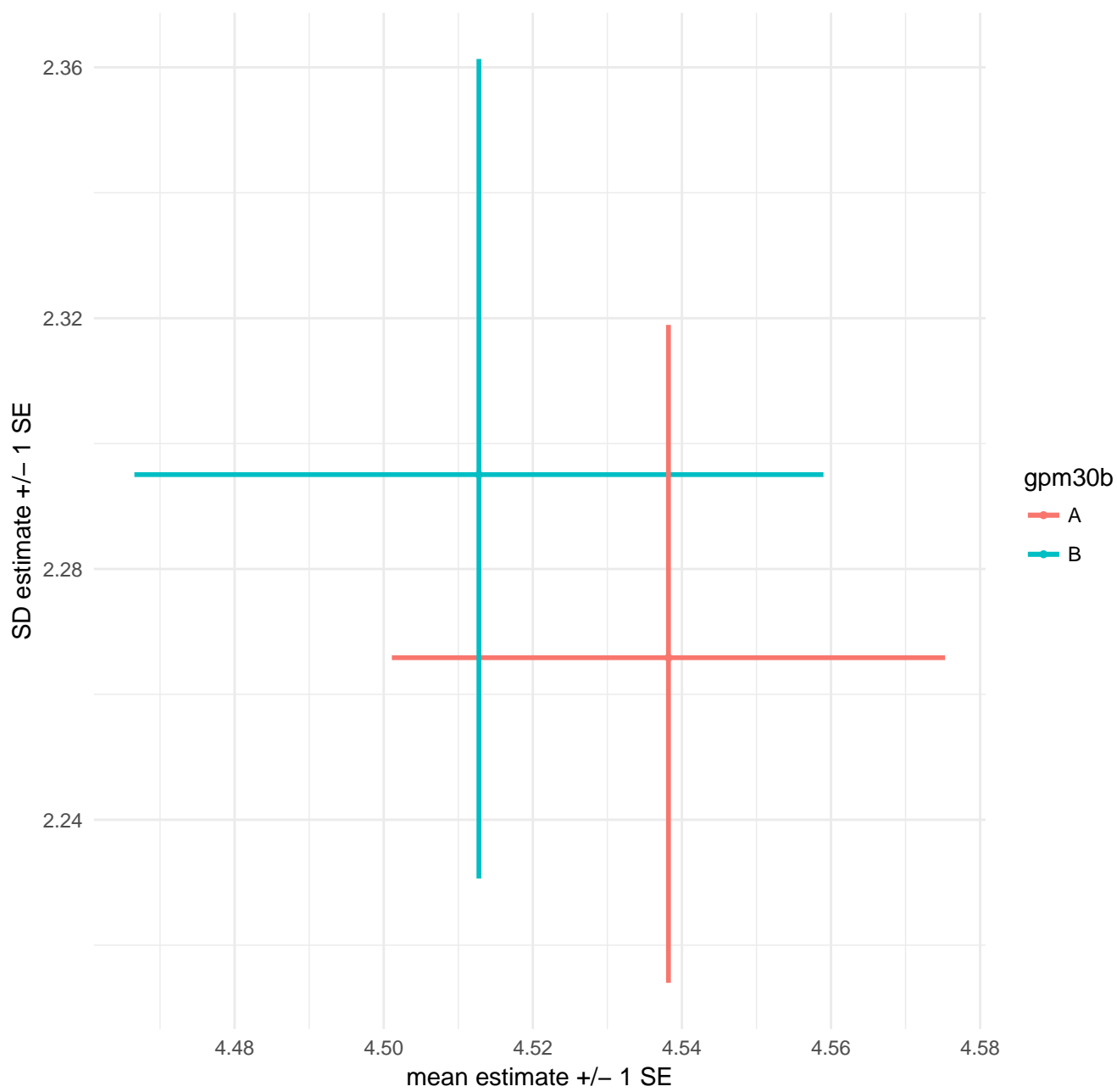
4.525

4.550

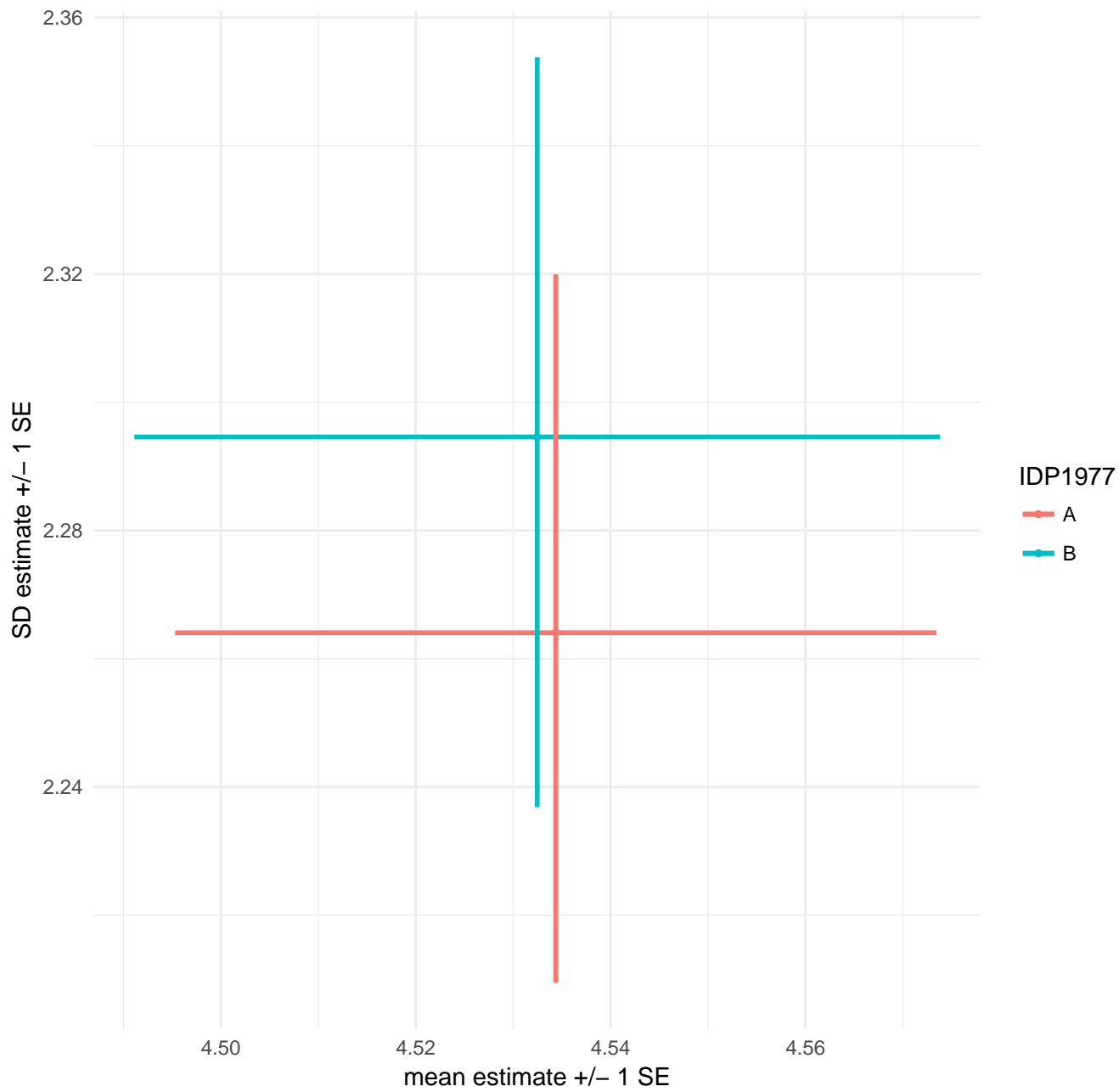
4.575



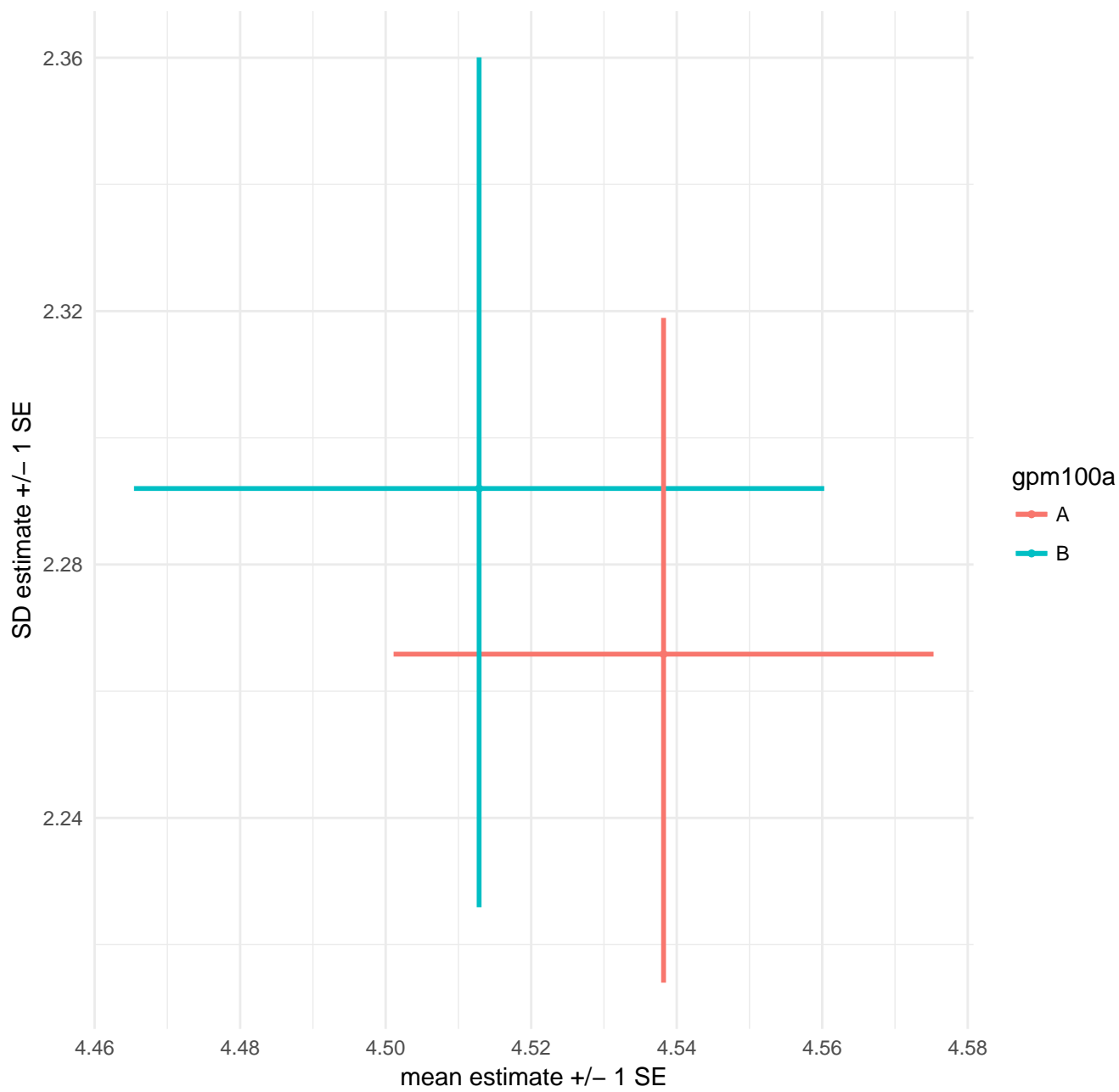
Env by gpm30b



Env by IDP1977



Env by gpm100a



Env by gpm788a

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

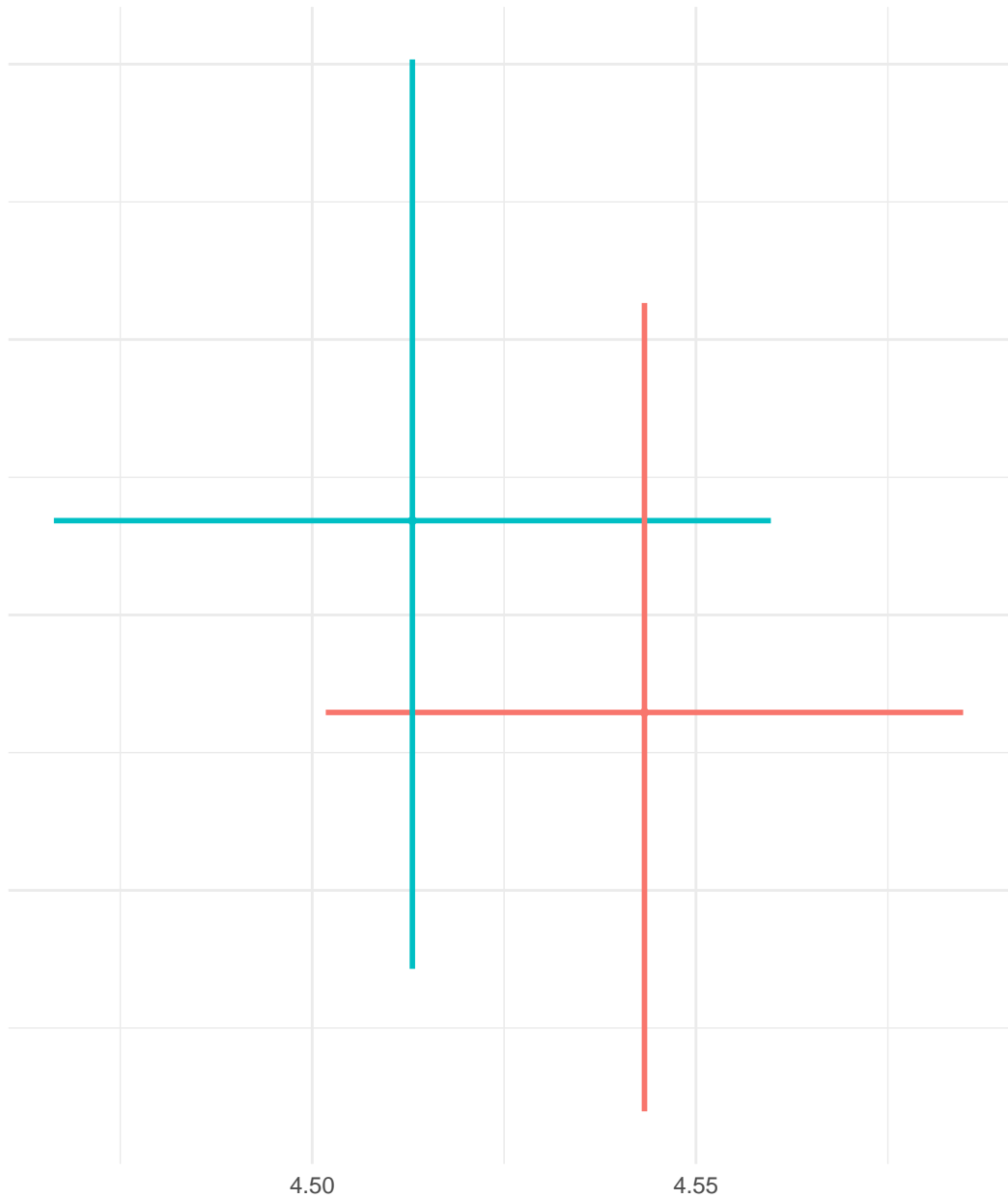
4.55

mean estimate ± 1 SE

gpm788a

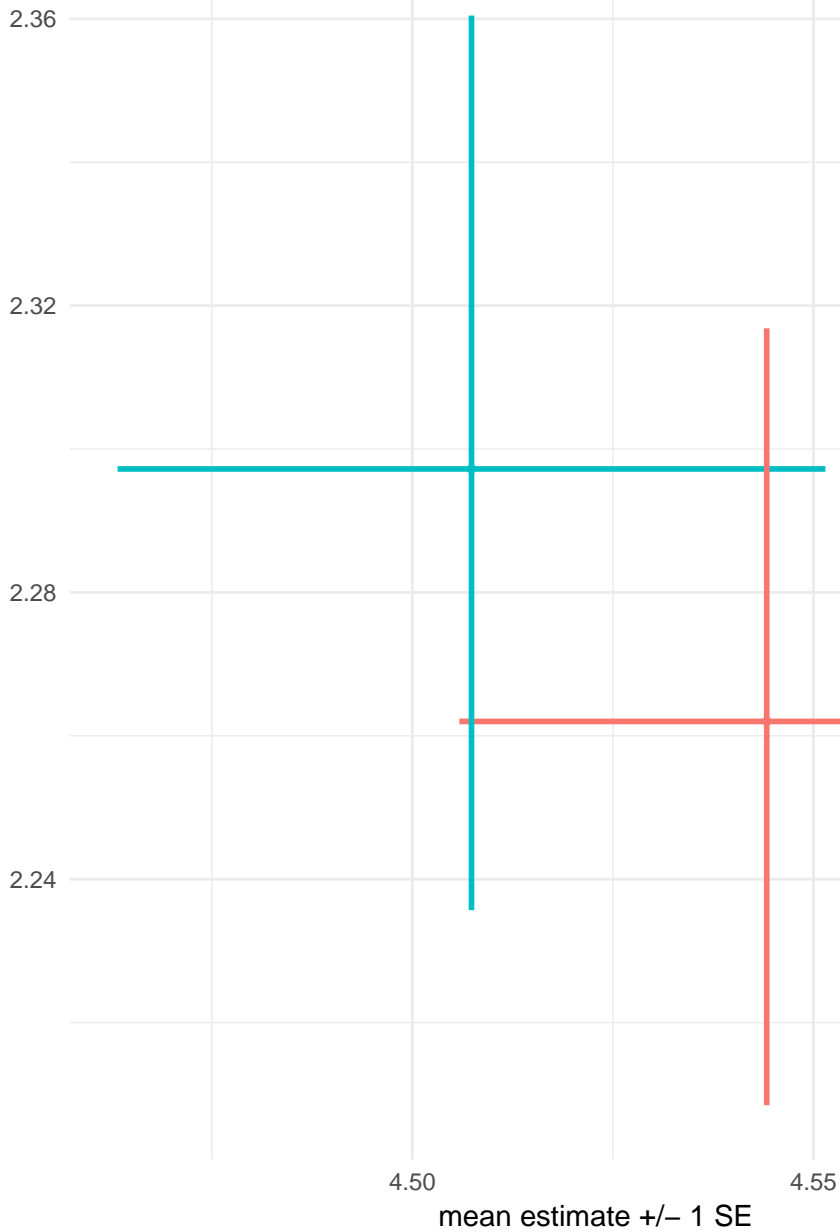
A

B



Env by gpm647

SD estimate ± 1 SE



gpm647

A
B

Env by umc1713

SD estimate ± 1 SE

umc1713

A

B

2.36

2.32

2.28

2.24

4.47

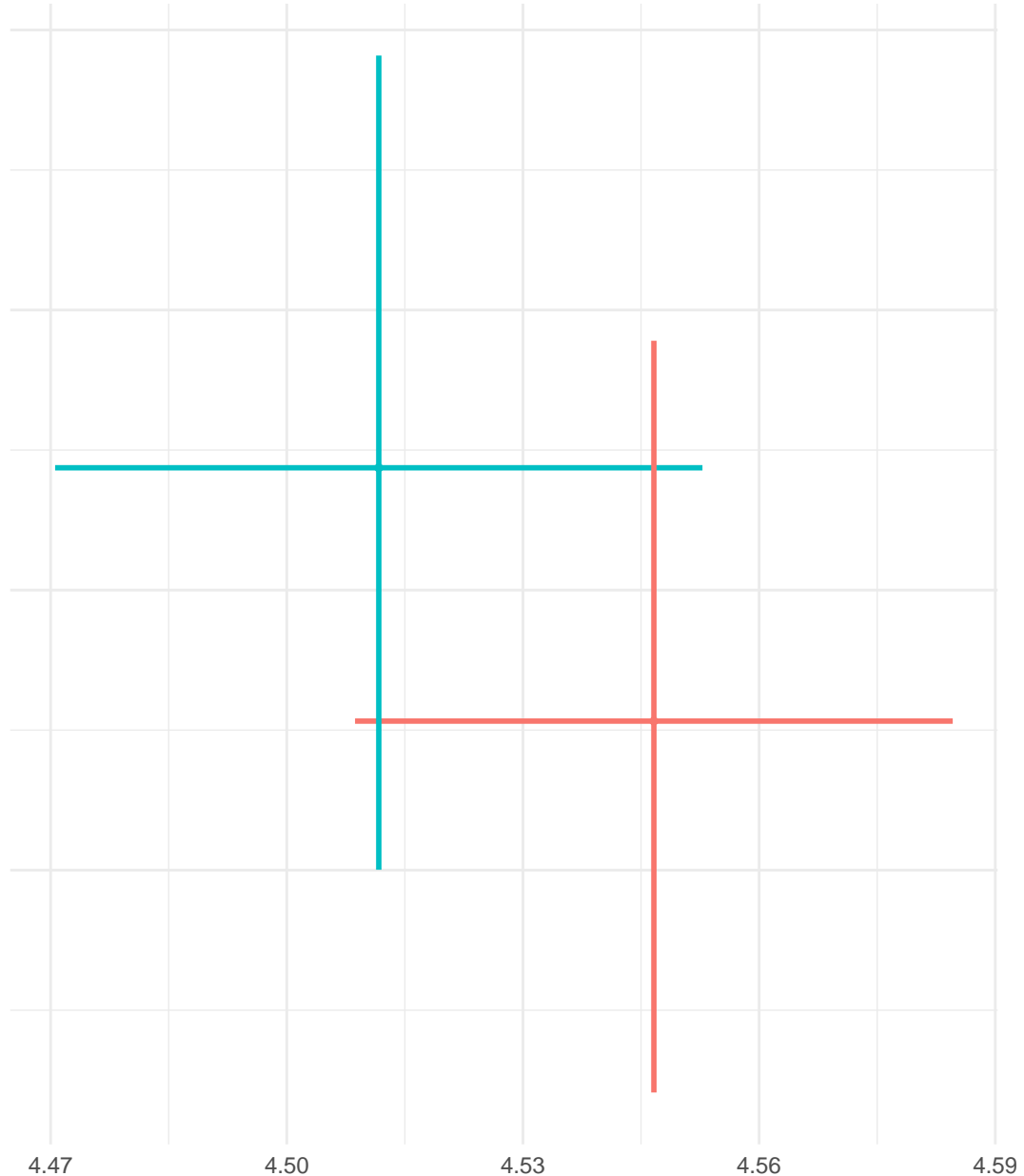
4.50

4.53

4.56

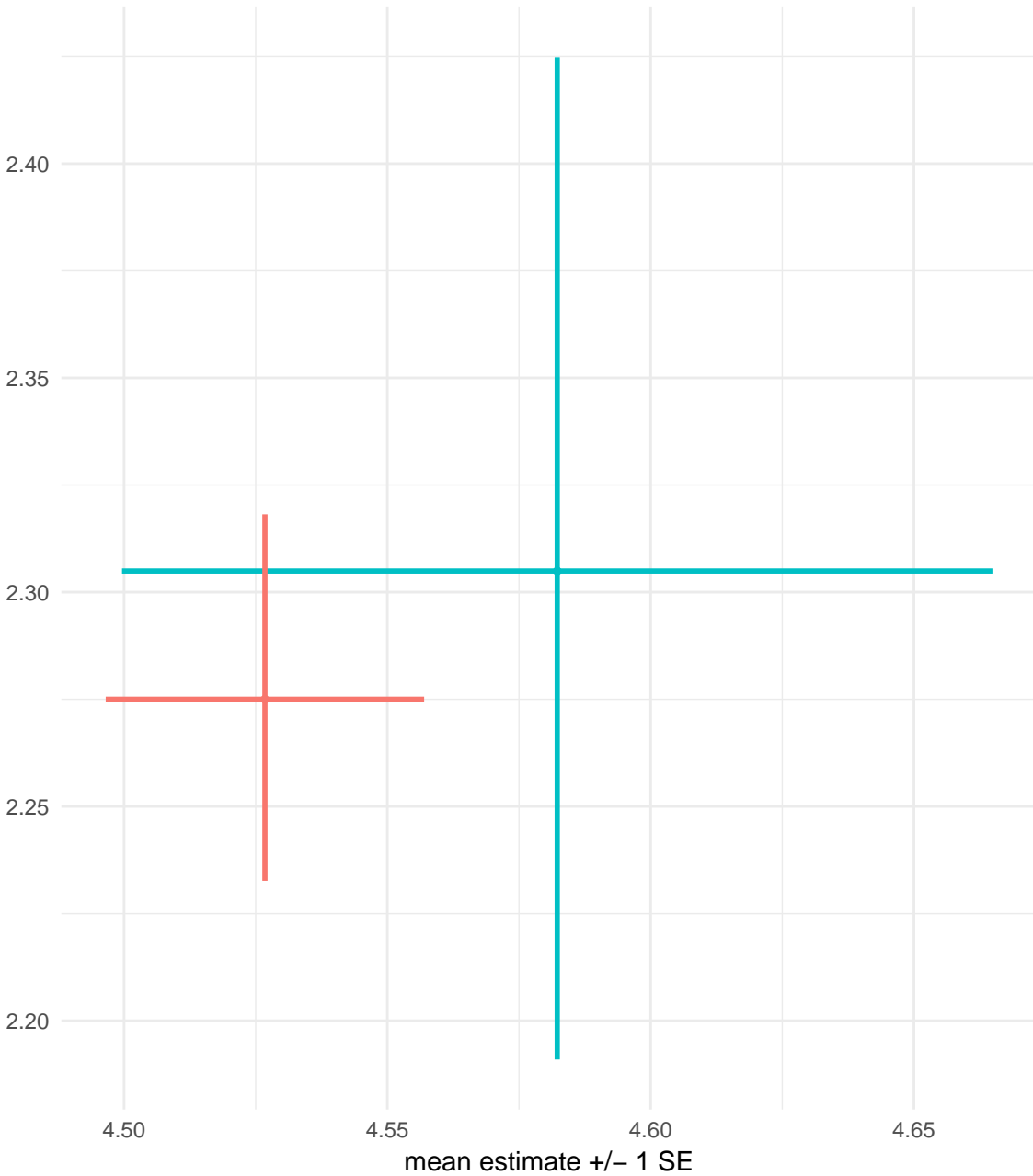
4.59

mean estimate ± 1 SE



Env by IDP574

SD estimate \pm 1 SE



IDP574

A
B

Env by gpm662b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

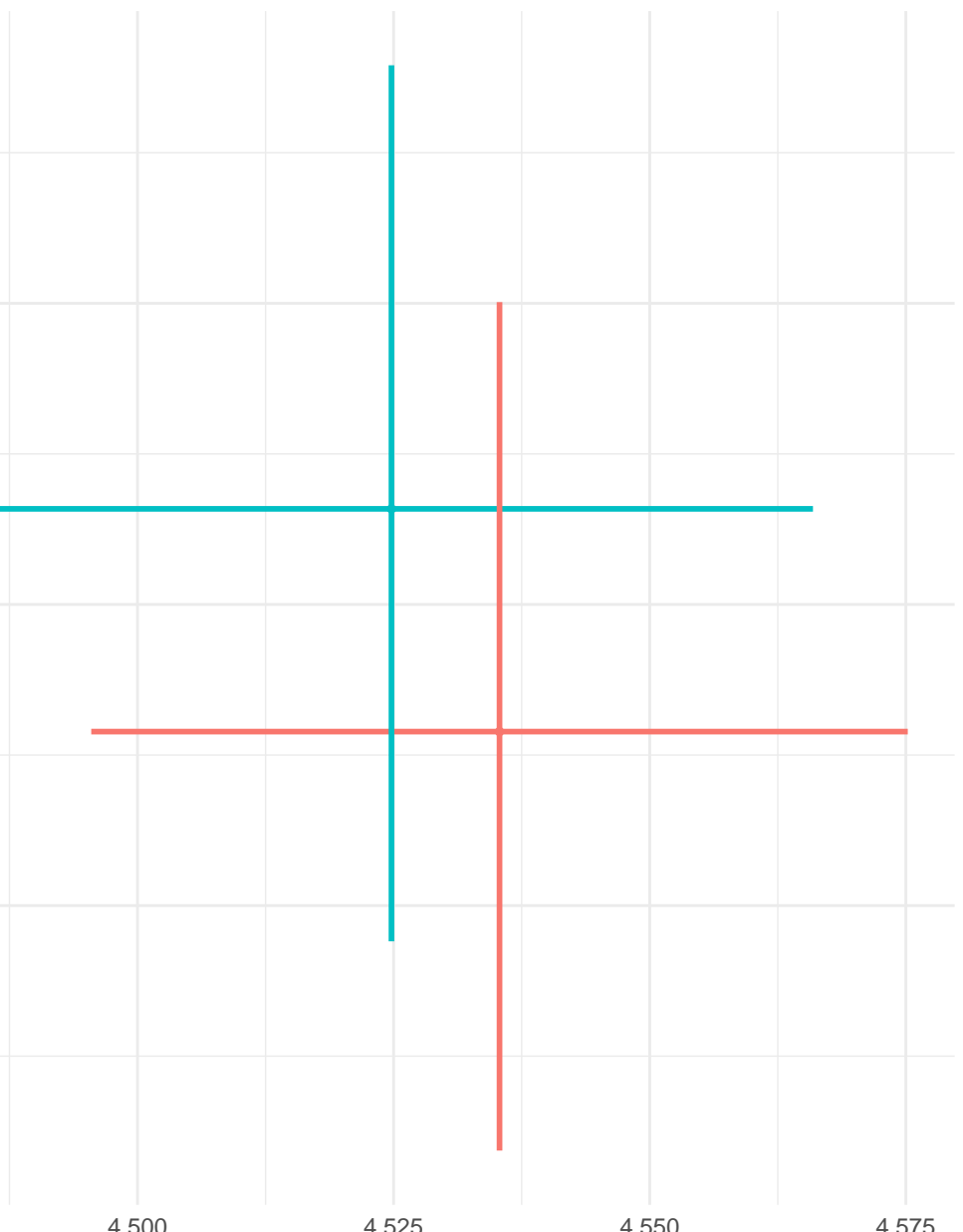
4.575

mean estimate \pm 1 SE

gpm662b

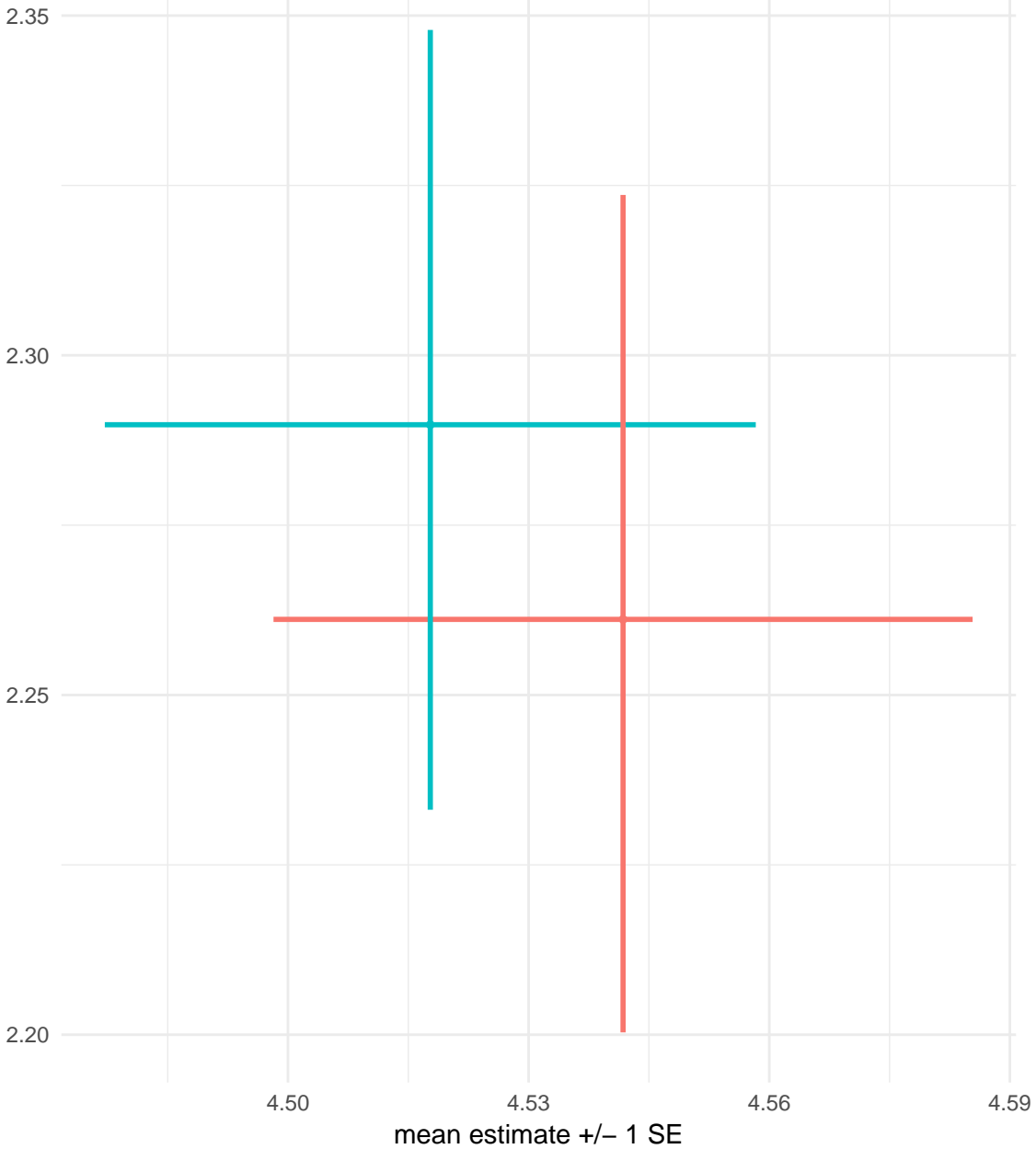
A

B



Env by gpm296c

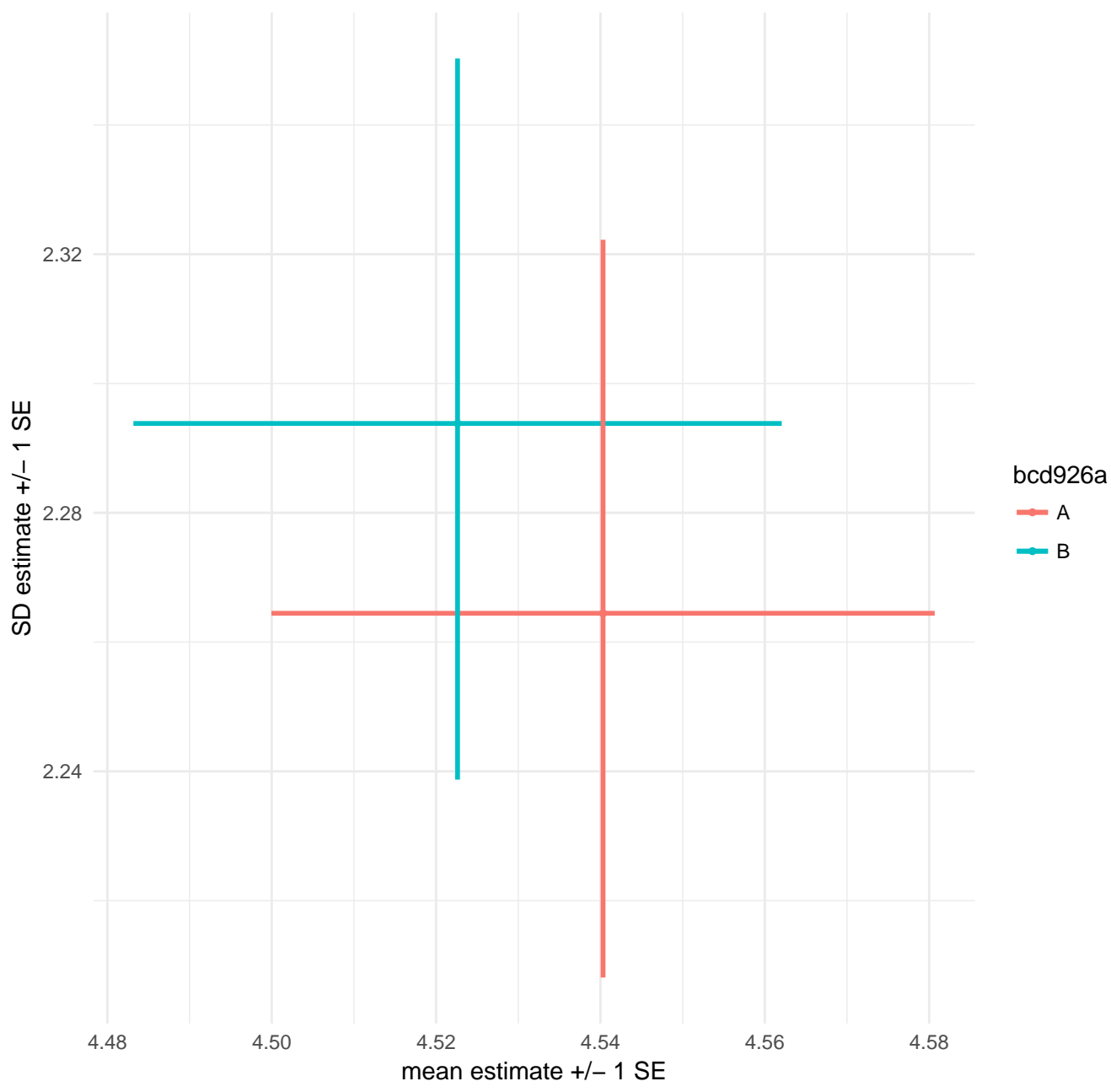
SD estimate ± 1 SE



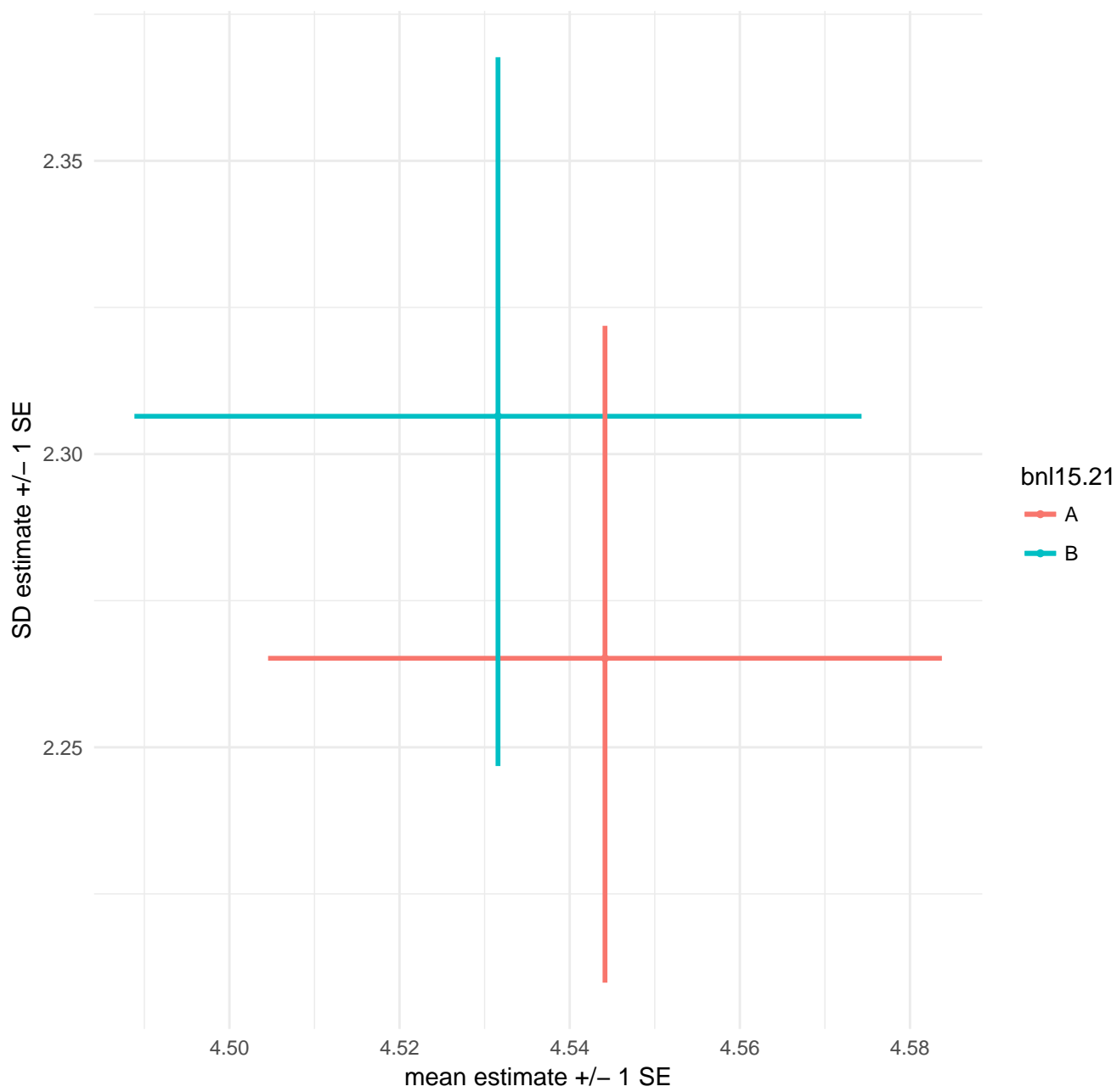
gpm296c

A
B

Env by bcd926a



Env by bnl15.21



Env by bnl5.46c

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.53

4.56

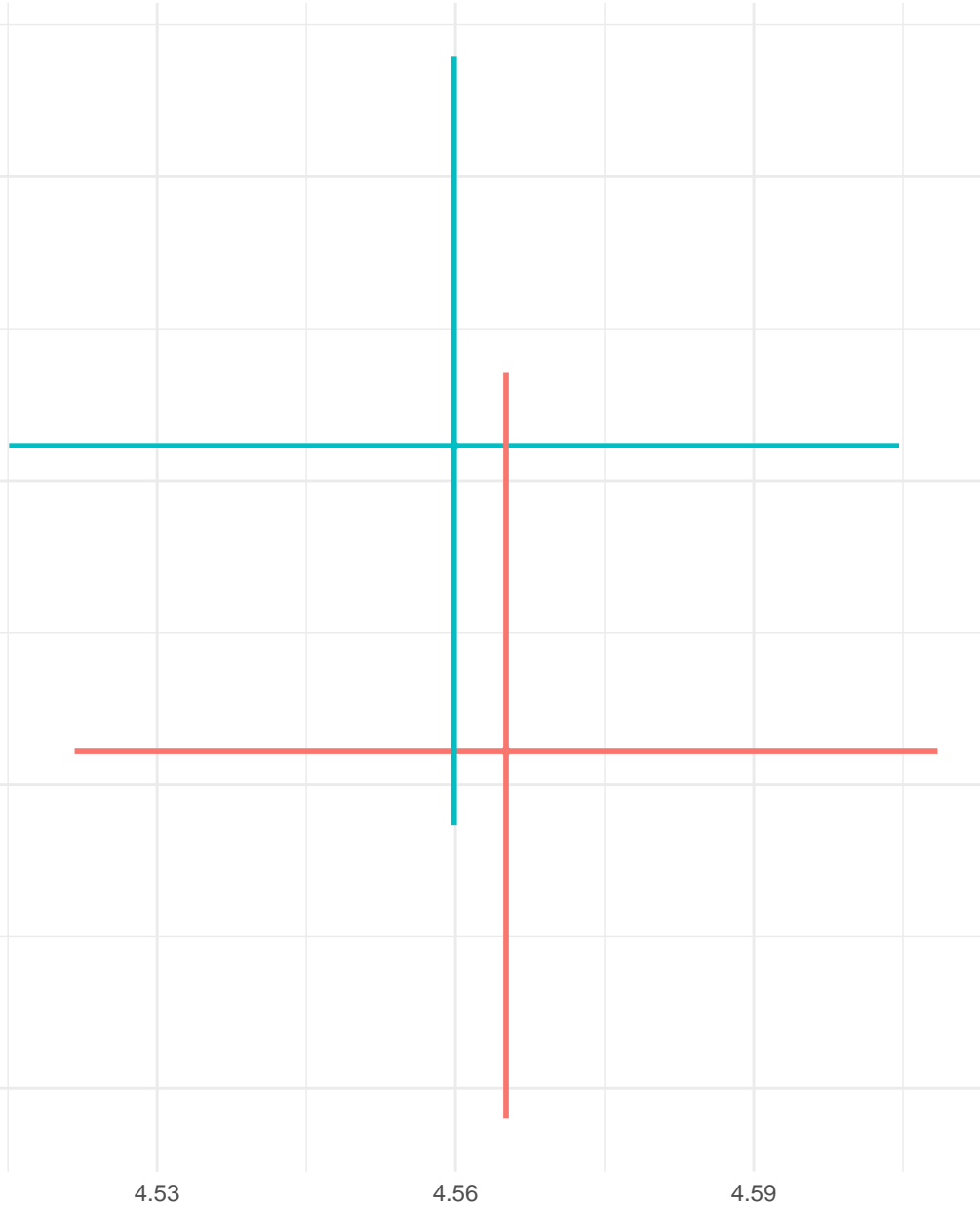
4.59

mean estimate ± 1 SE

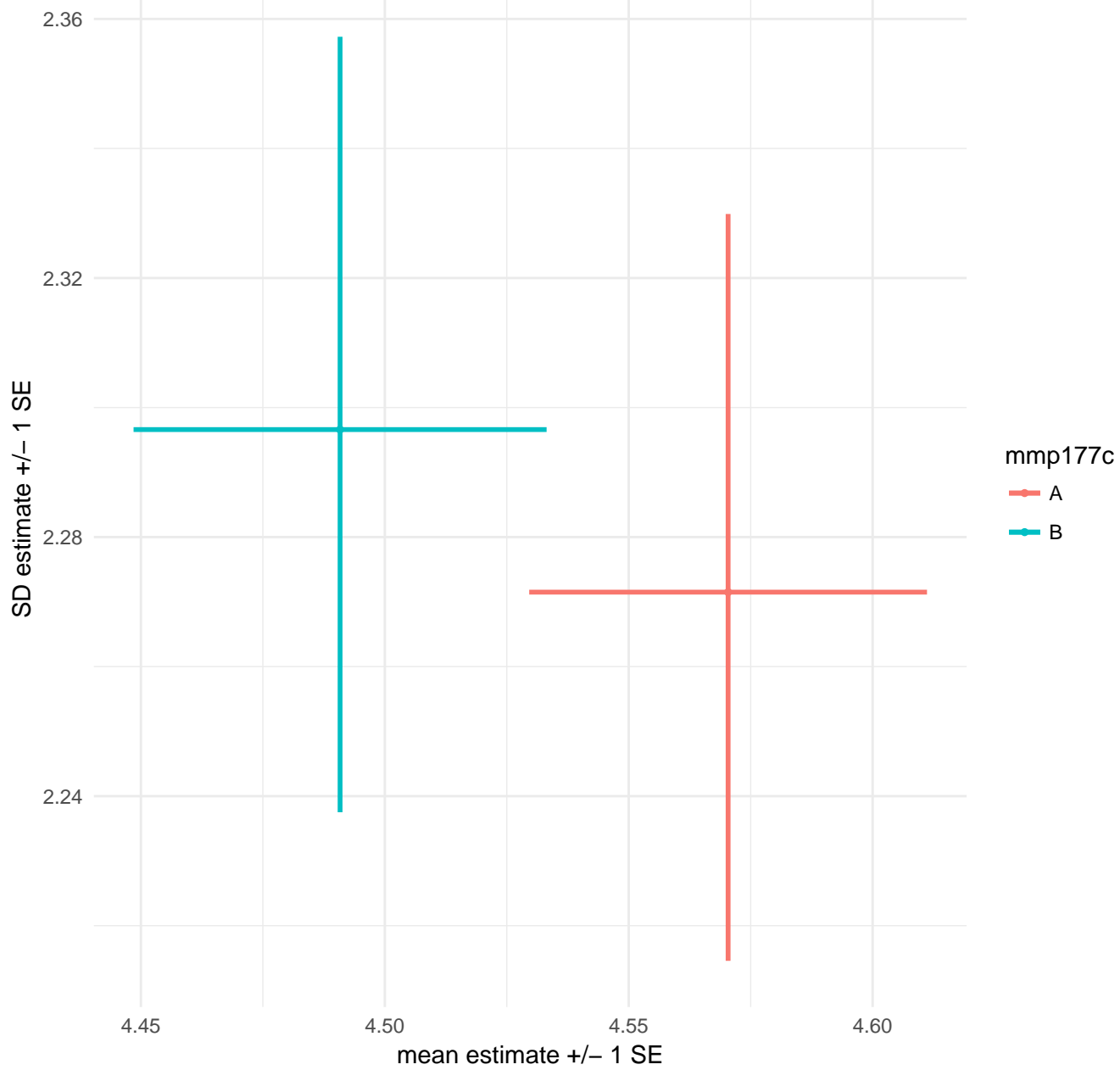
bnl5.46c

A

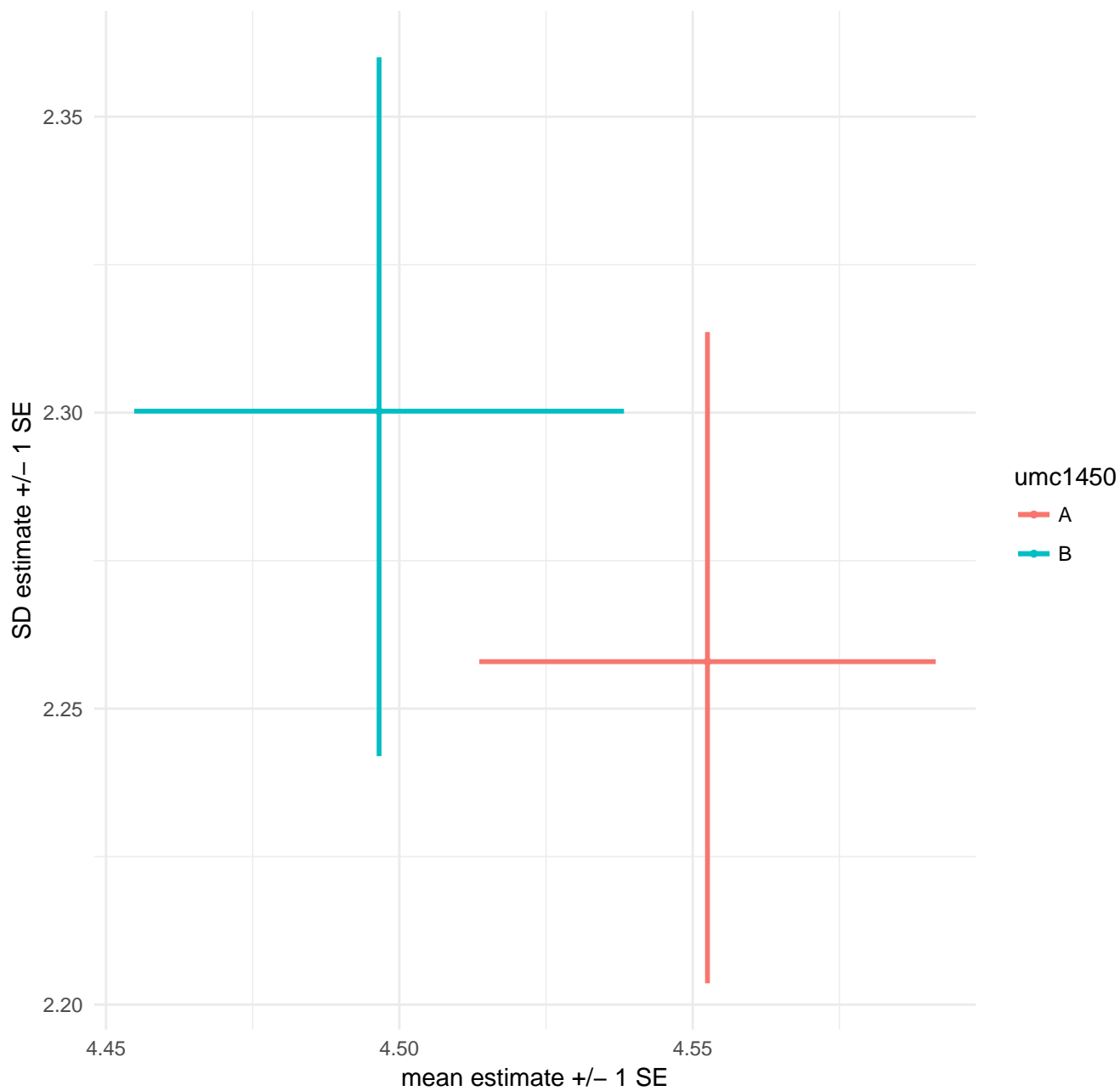
B



Env by mmp177c

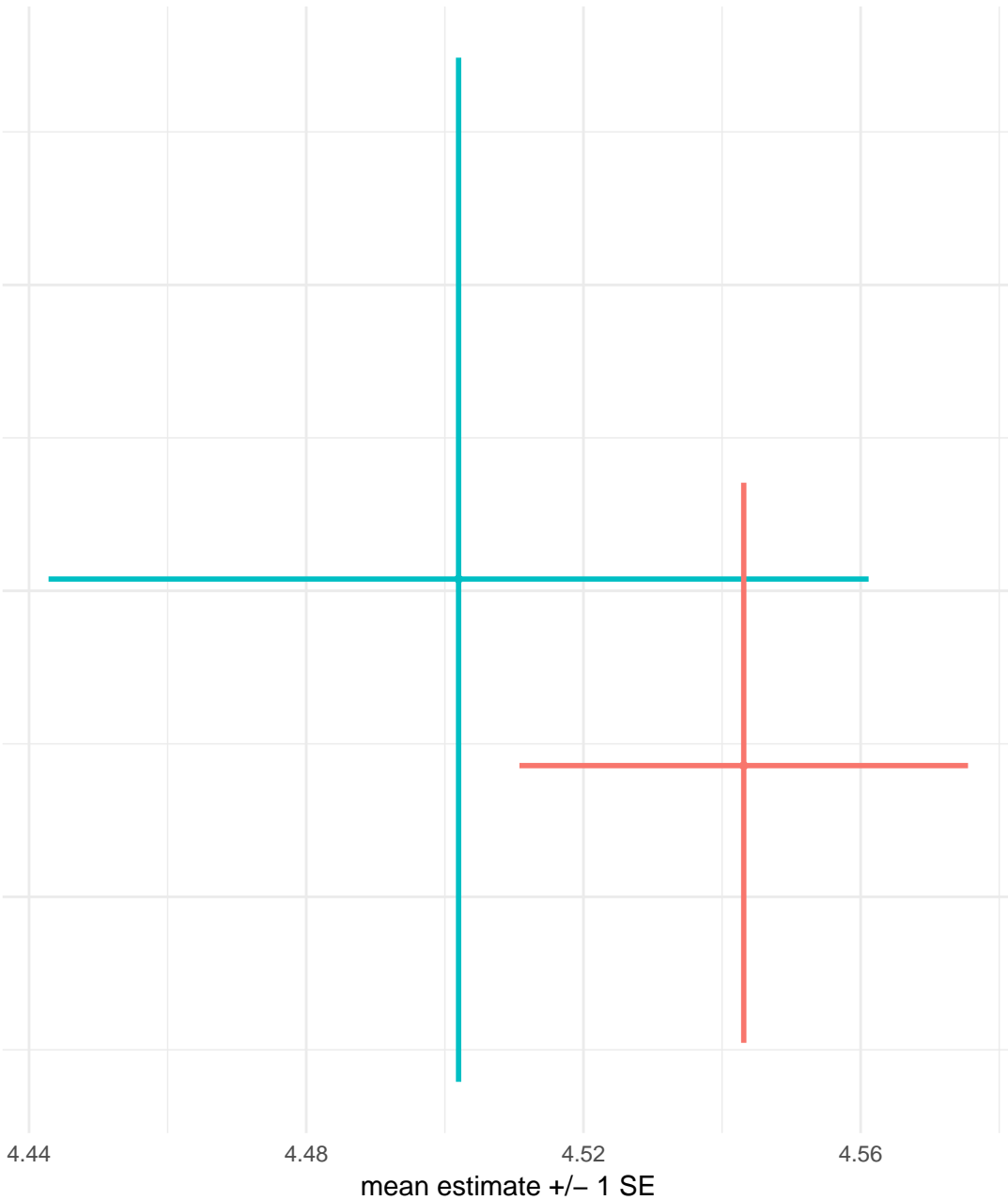


Env by umc1450



Env by IDP75

SD estimate \pm 1 SE



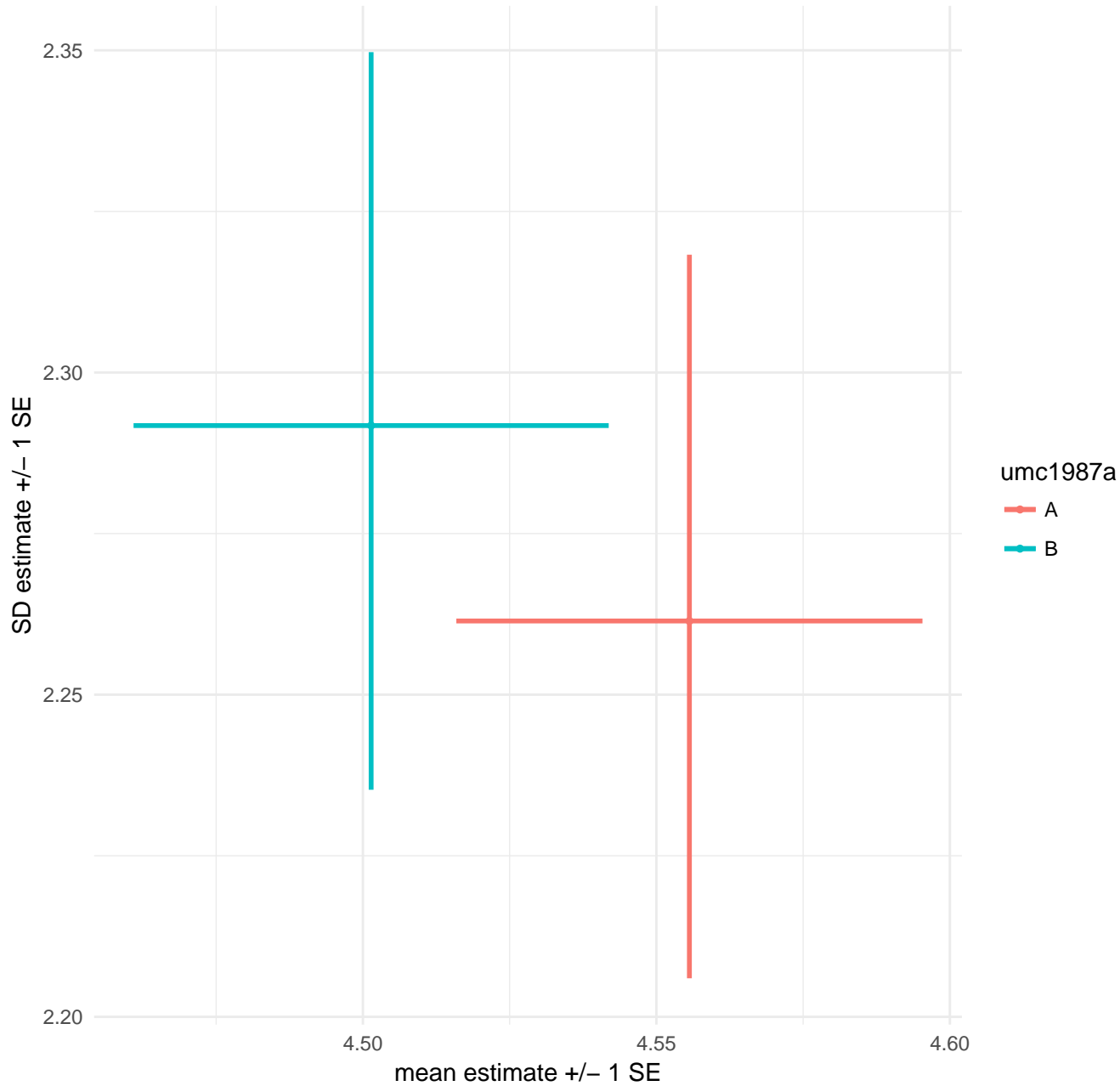
IDP75

A

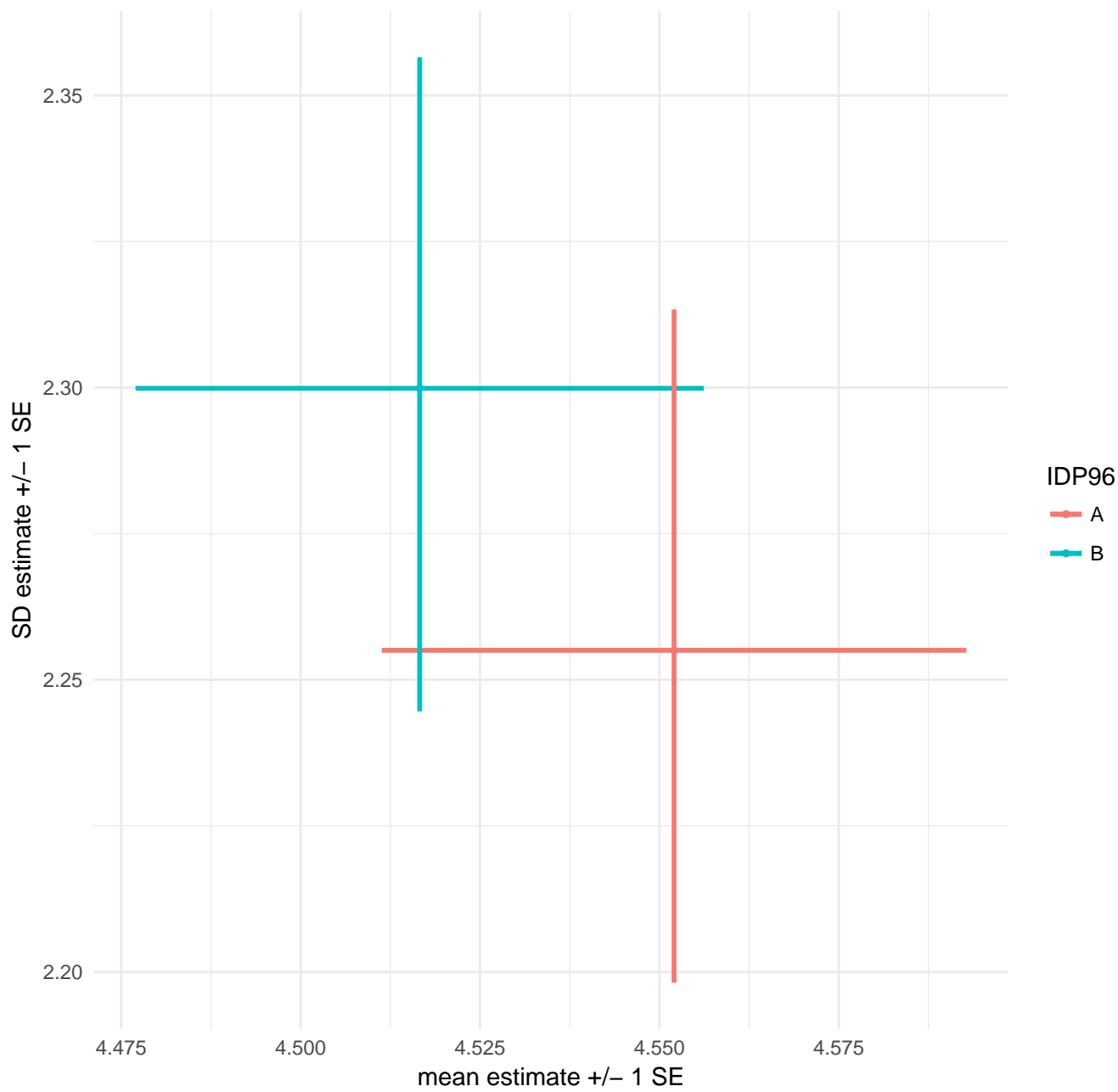
B

mean estimate \pm 1 SE

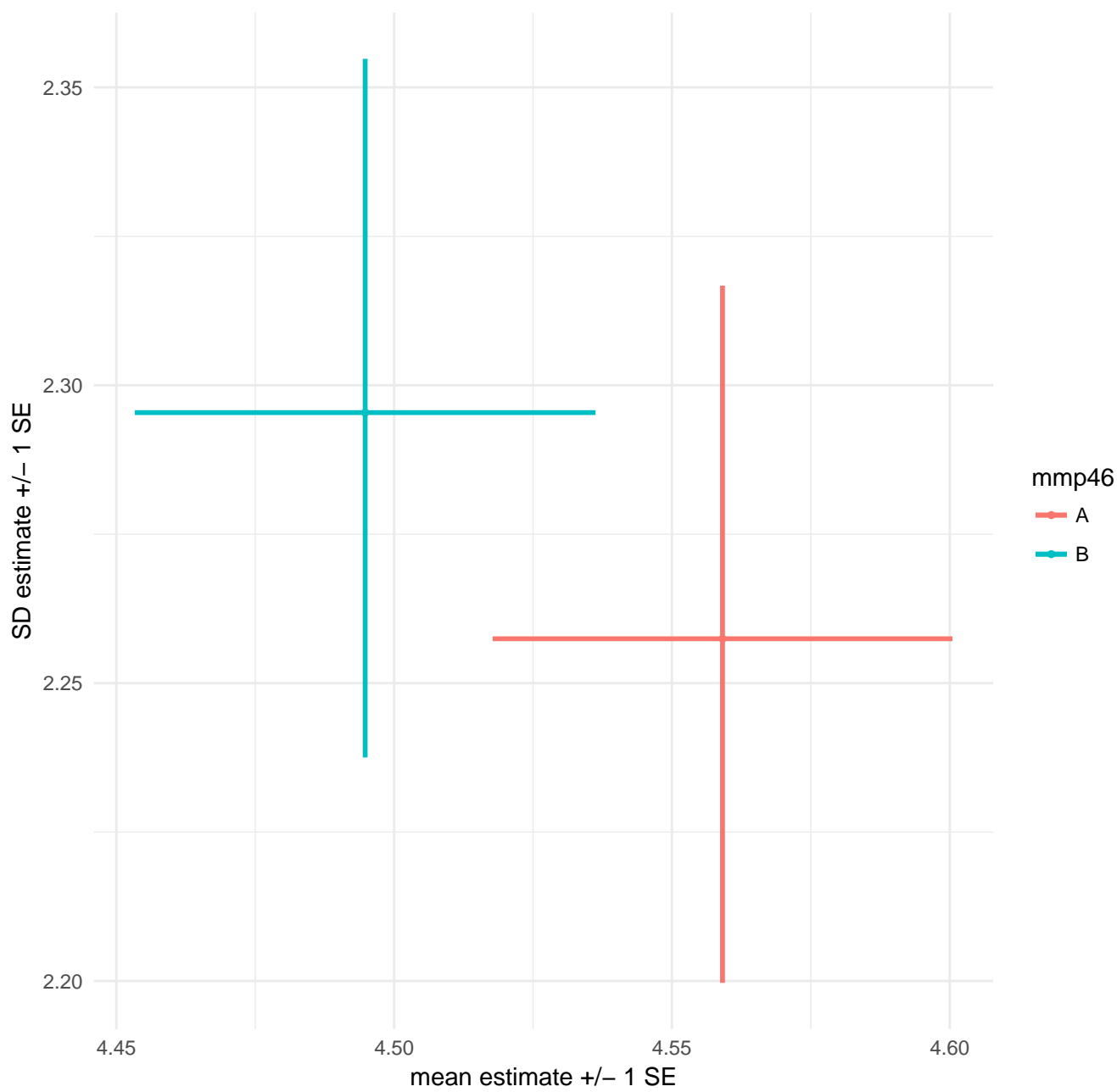
Env by umc1987a



Env by IDP96

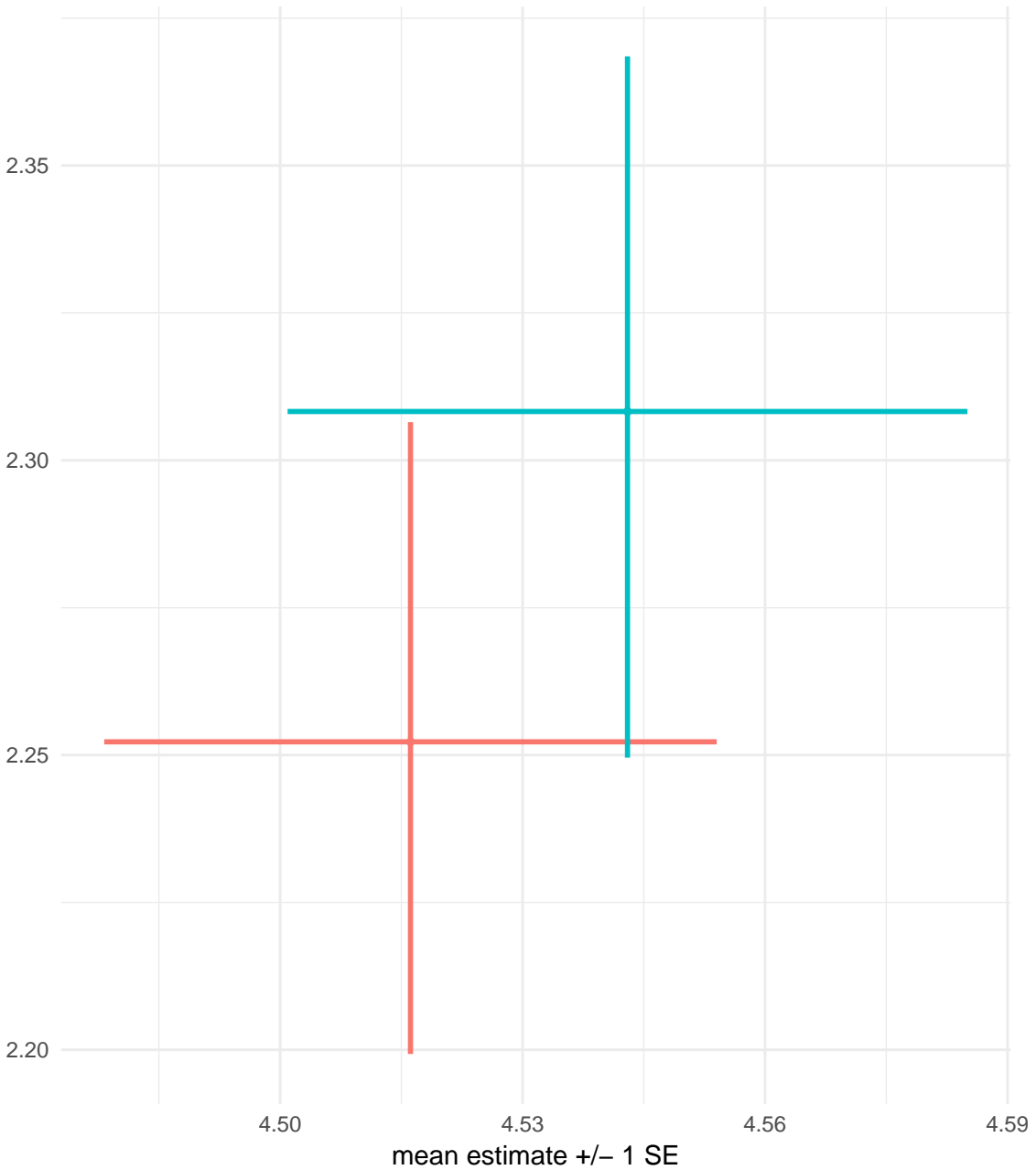


Env by mmp46



Env by bnlg1070

SD estimate ± 1 SE



bnlg1070

A

B

mean estimate ± 1 SE

Env by bnlg434

SD estimate ± 1 SE

bnlg434

A
B

4.47

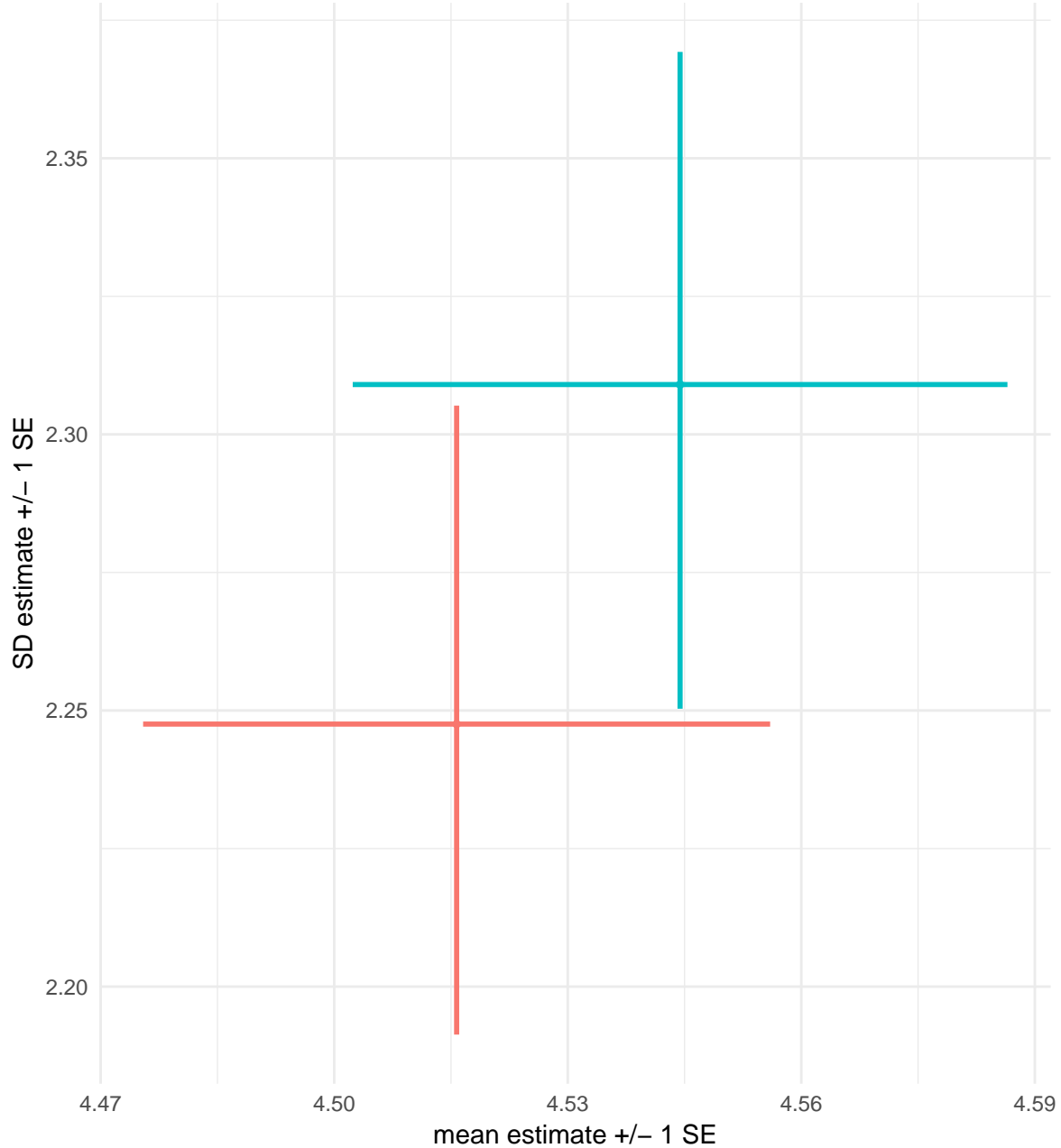
4.50

4.53

4.56

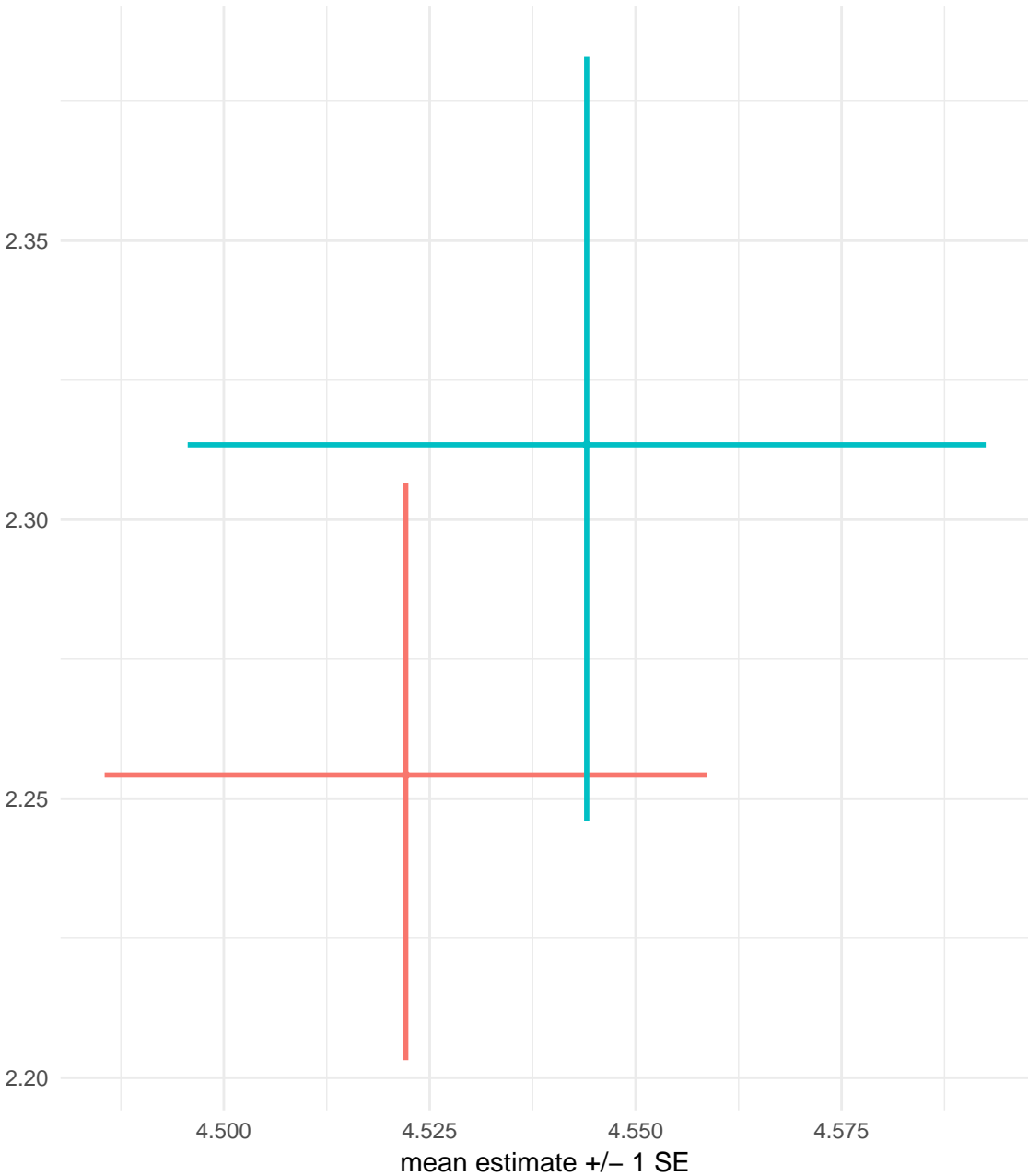
4.59

mean estimate ± 1 SE



Env by gpm248

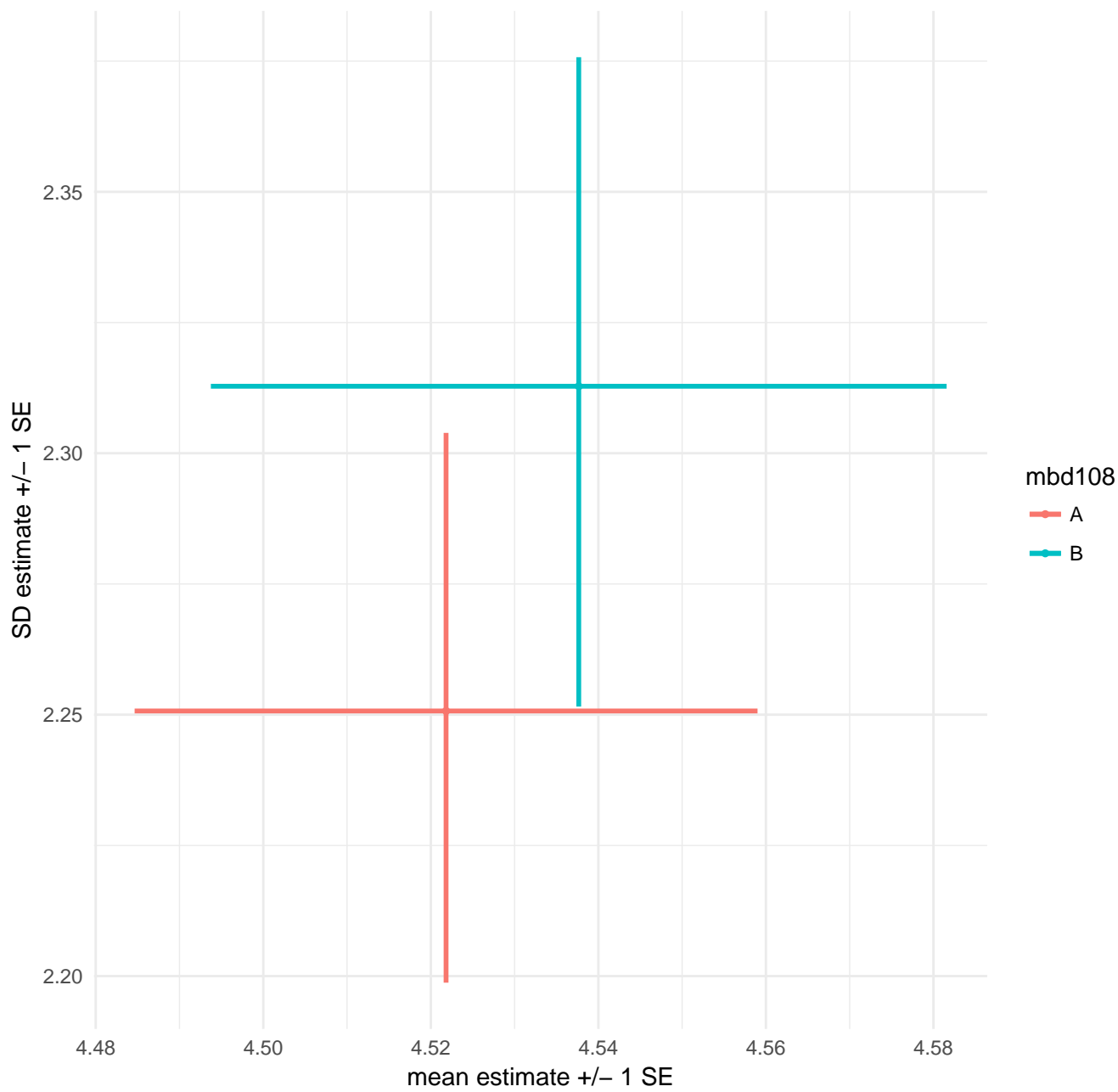
SD estimate \pm 1 SE



gpm248

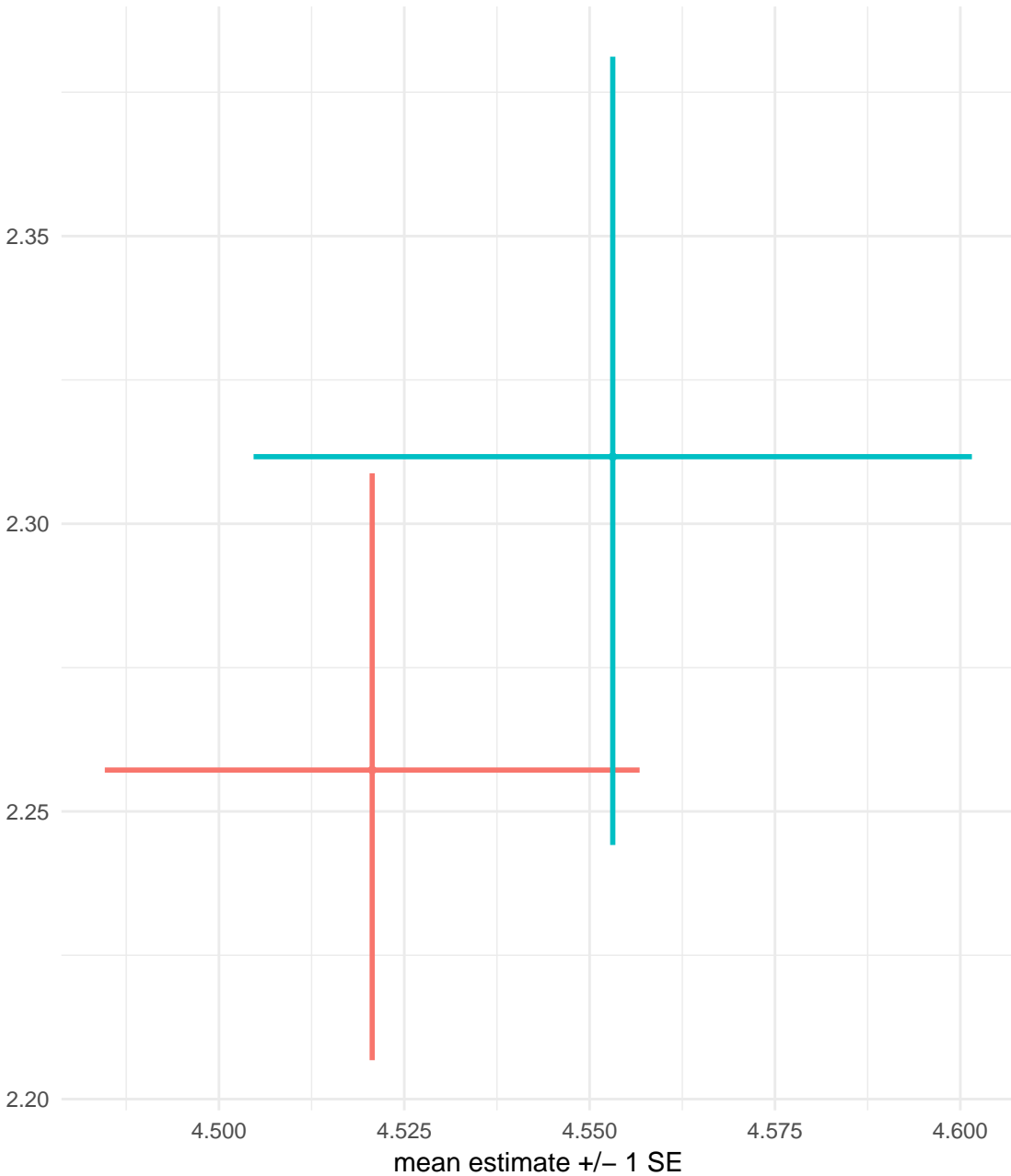
A
B

Env by mbd108



Env by gpm566d

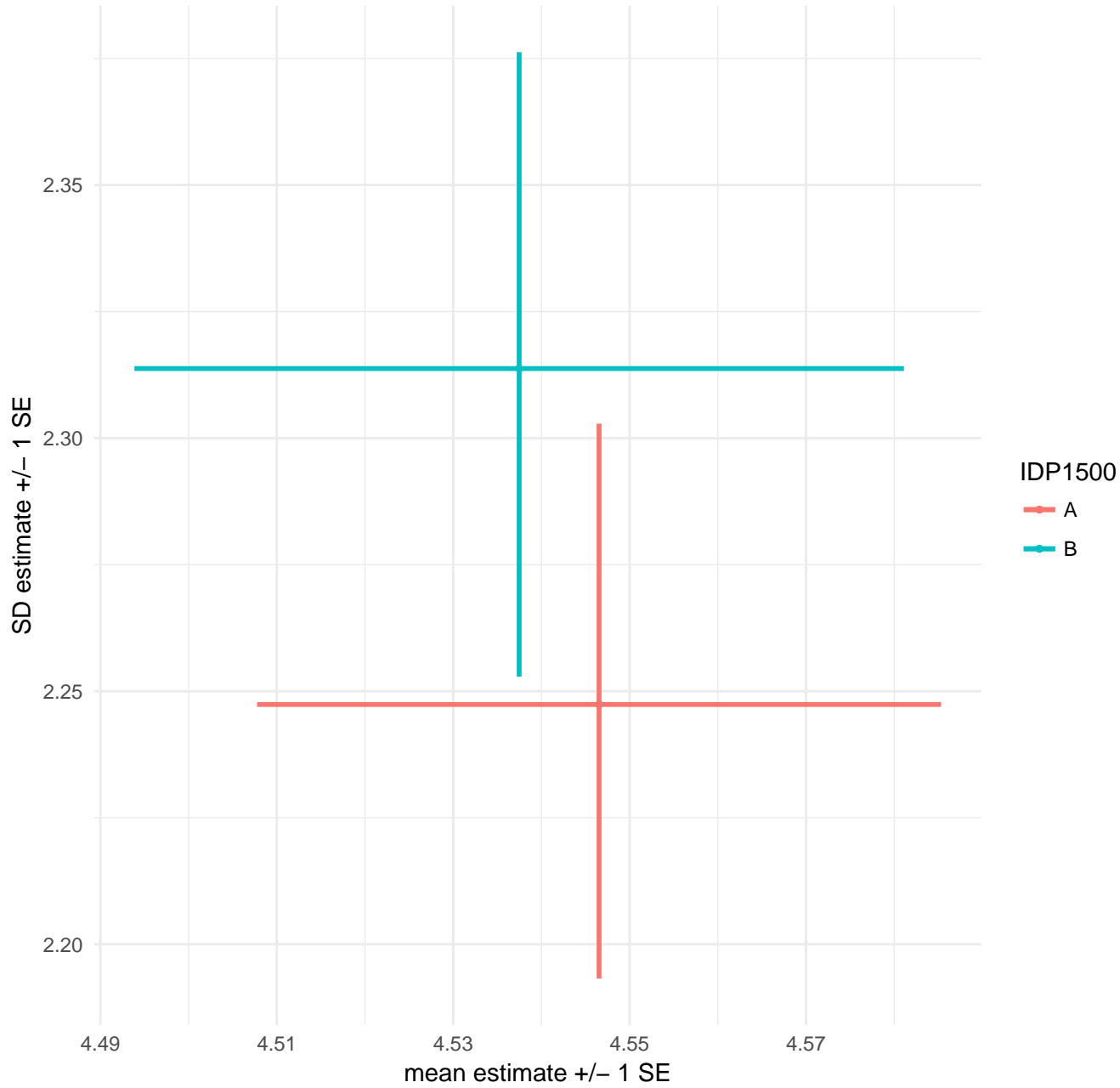
SD estimate ± 1 SE



gpm566d

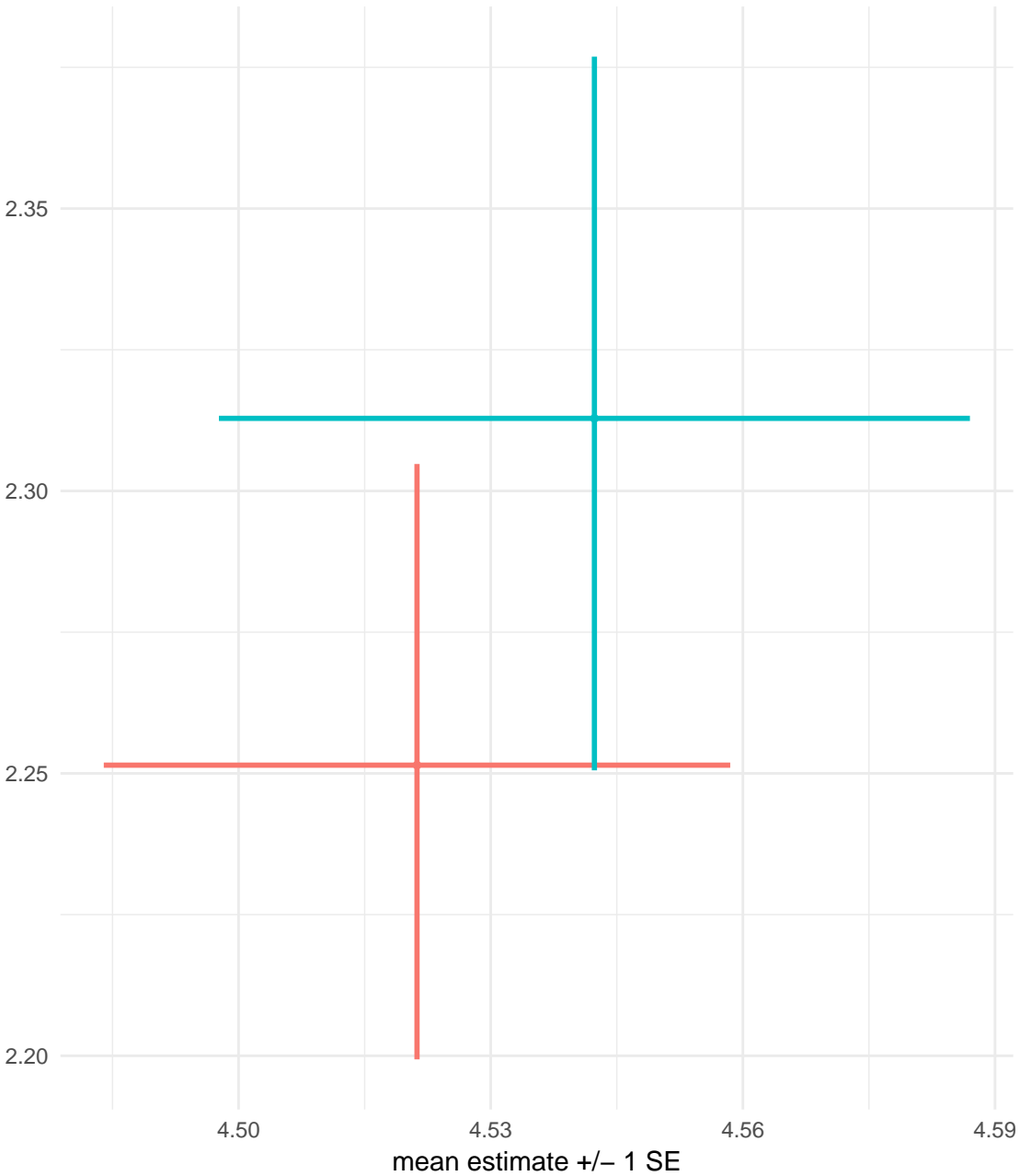
A
B

Env by IDP1500



Env by gpm307a

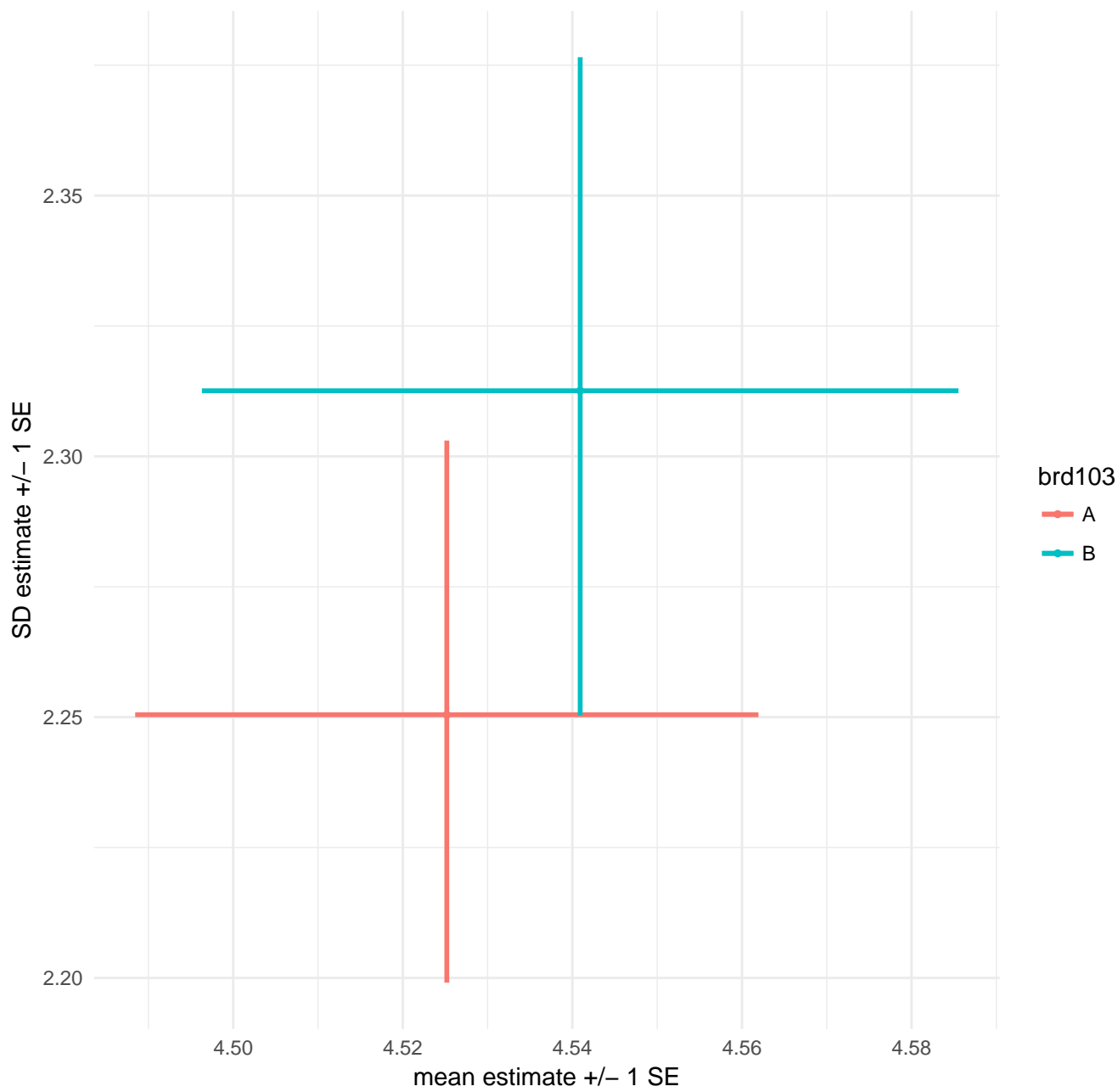
SD estimate ± 1 SE



gpm307a

A
B

Env by brd103



Env by gpm260b

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.500

4.525

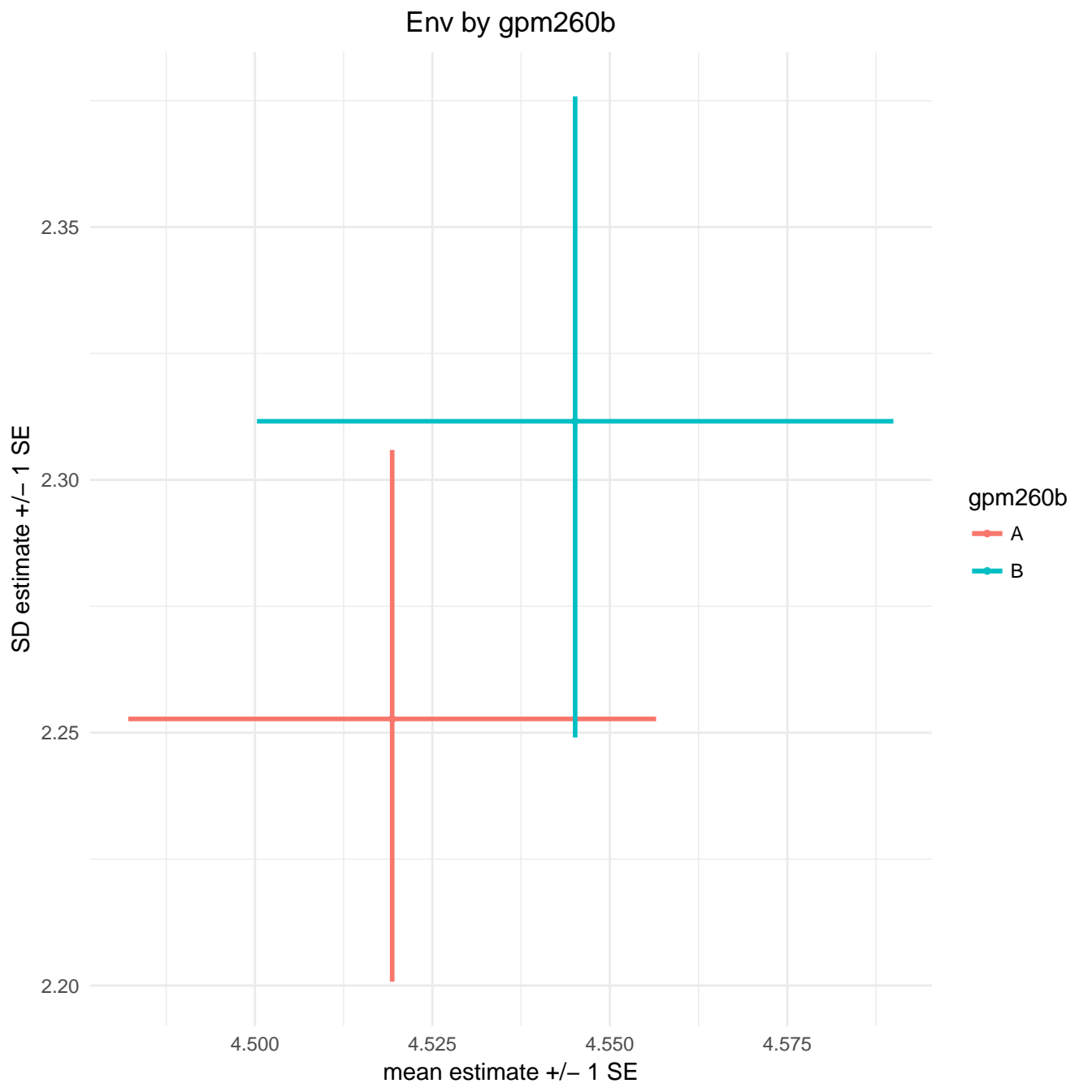
4.550

4.575

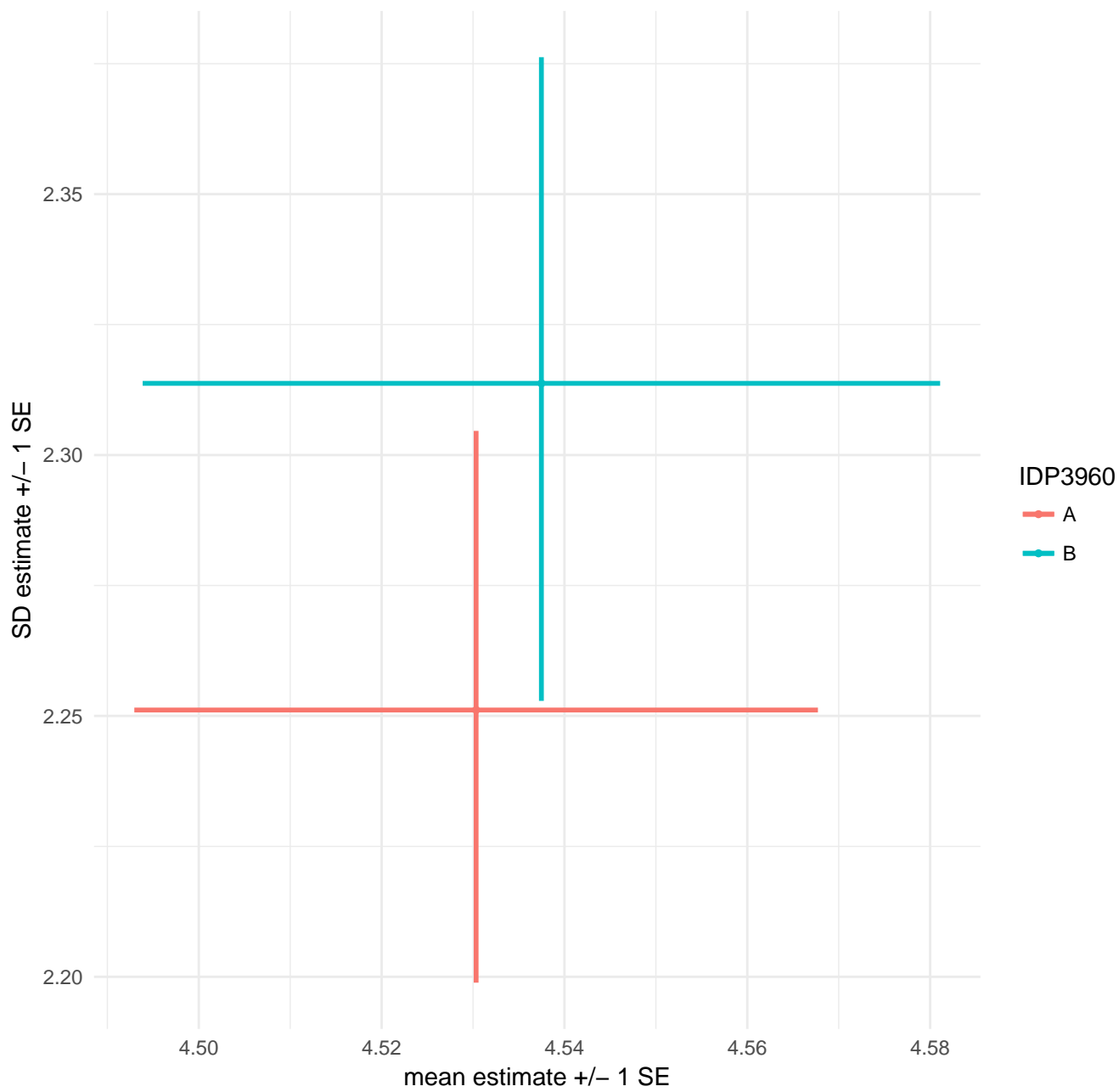
mean estimate ± 1 SE

gpm260b

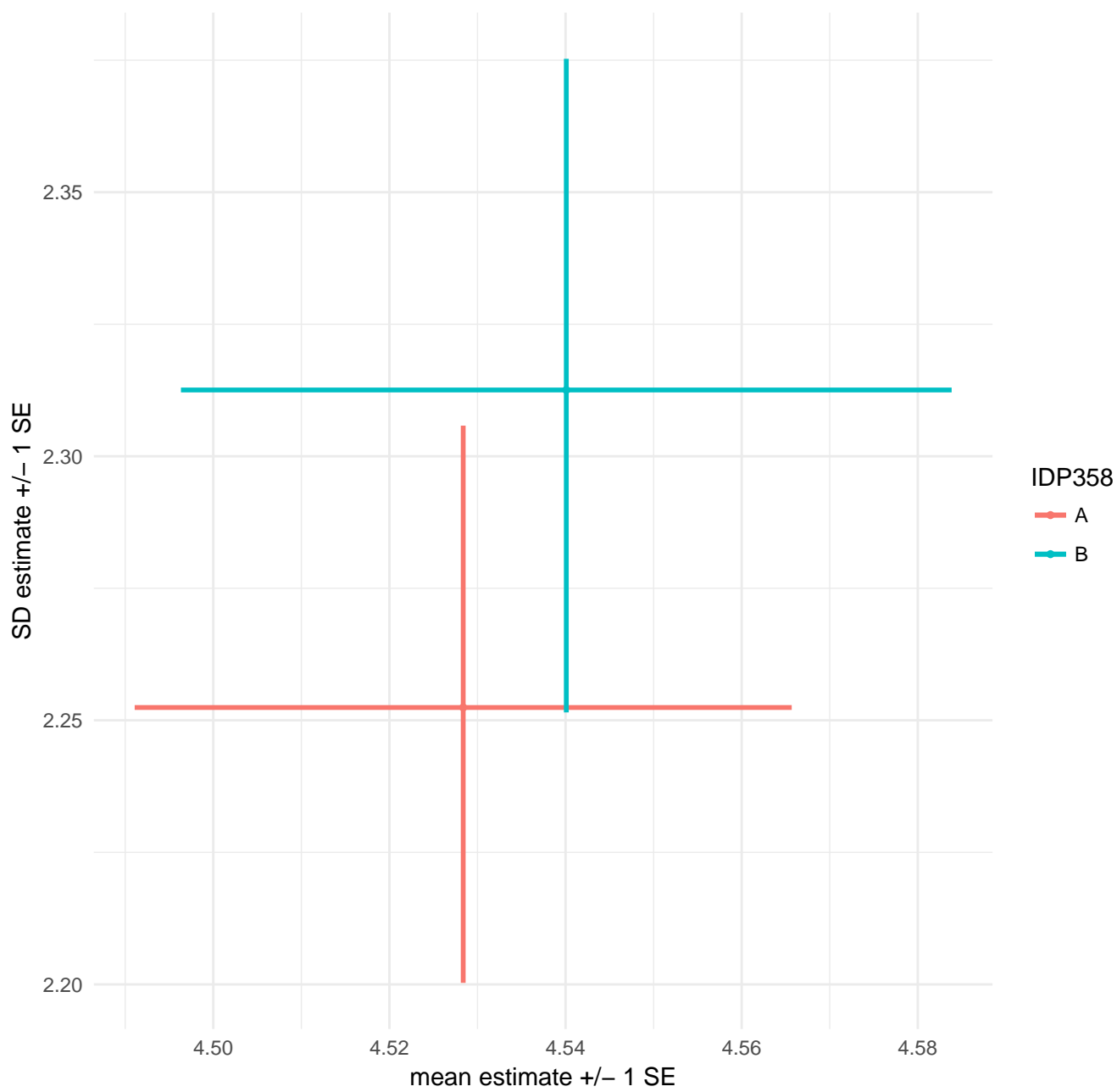
A
B



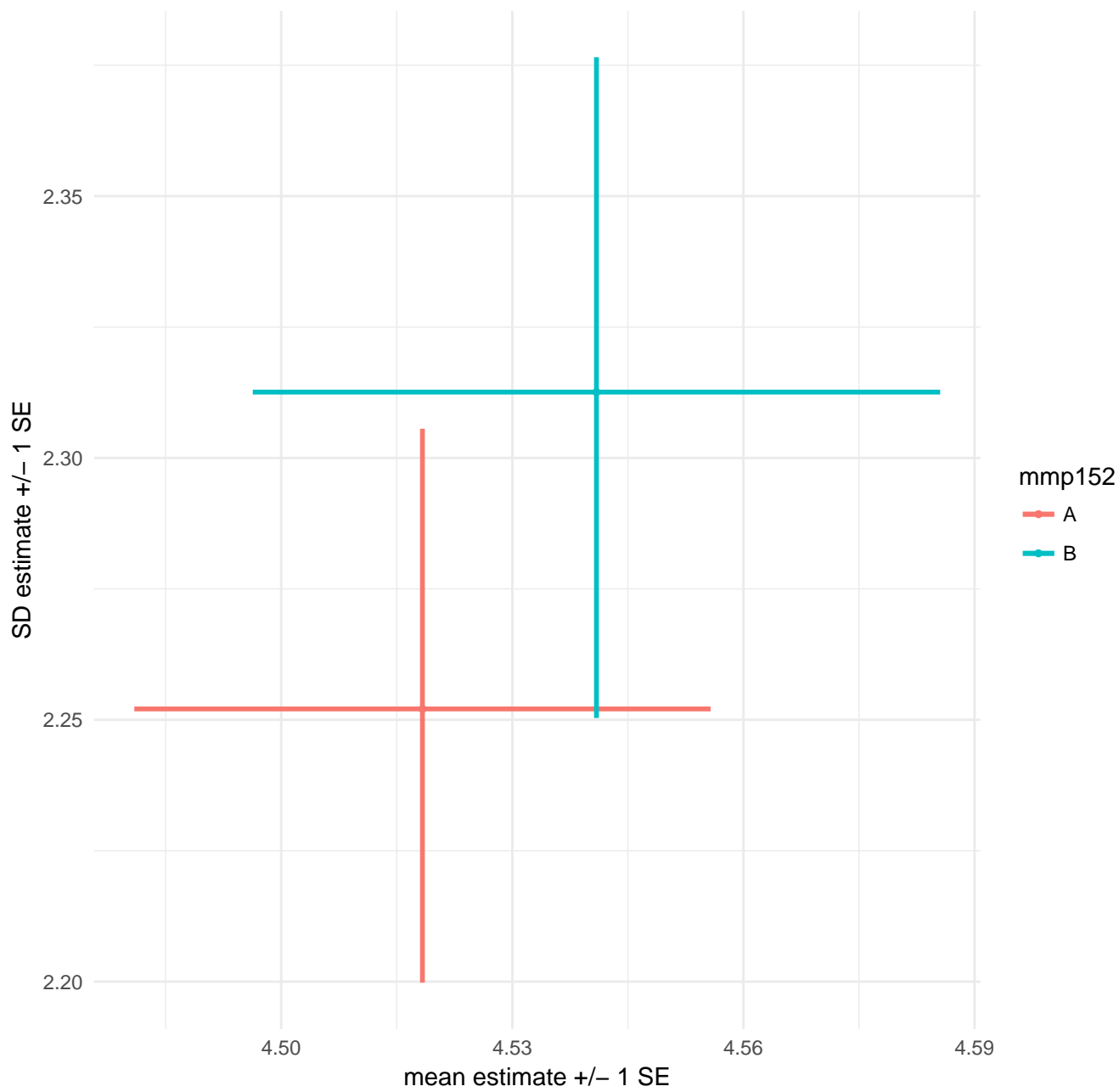
Env by IDP3960



Env by IDP358



Env by mmp152



Env by AY110374

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.500

4.525

4.550

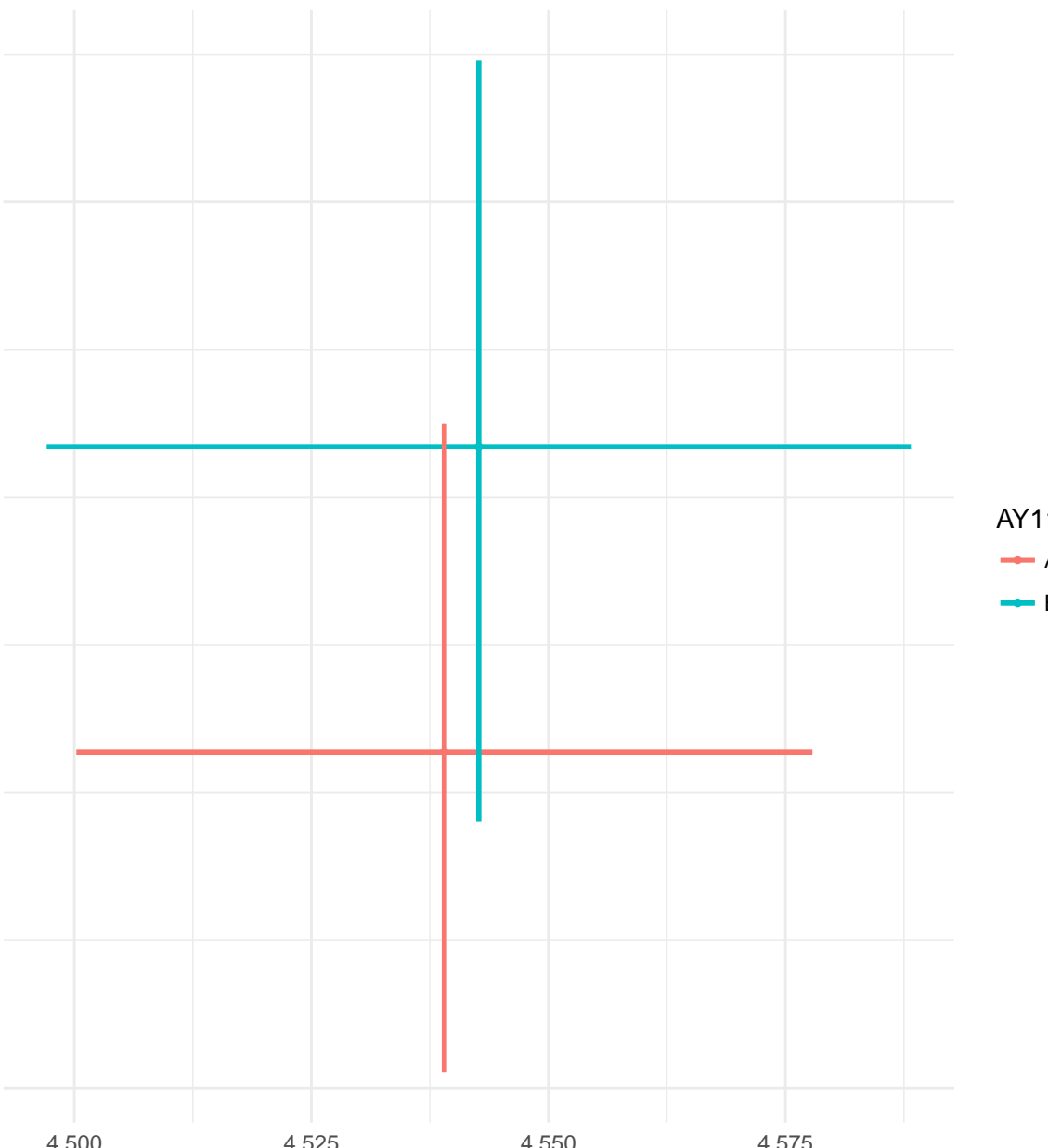
4.575

mean estimate ± 1 SE

AY110374

A

B



Env by sdg116a

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

4.52

4.54

4.56

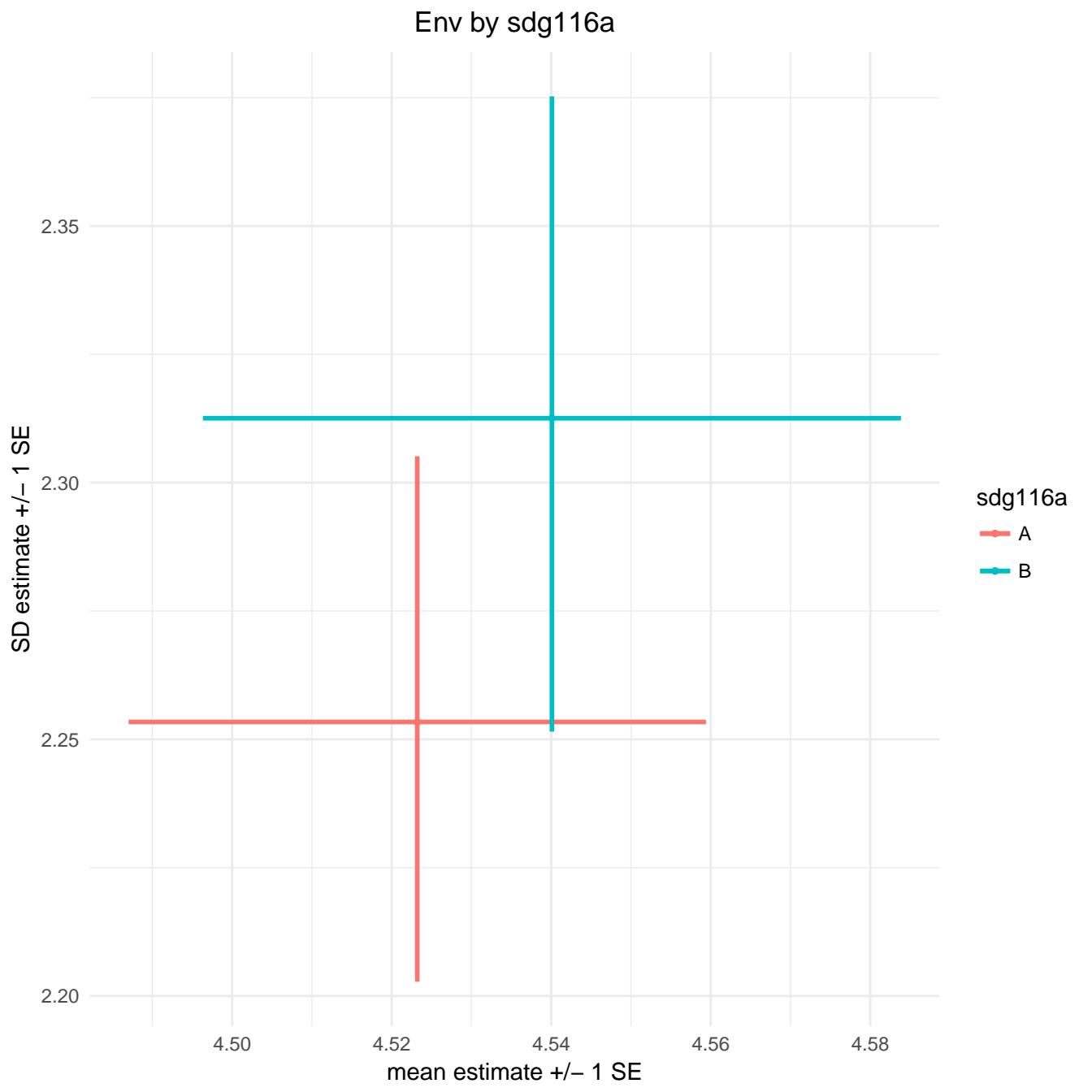
4.58

mean estimate \pm 1 SE

sdg116a

A

B



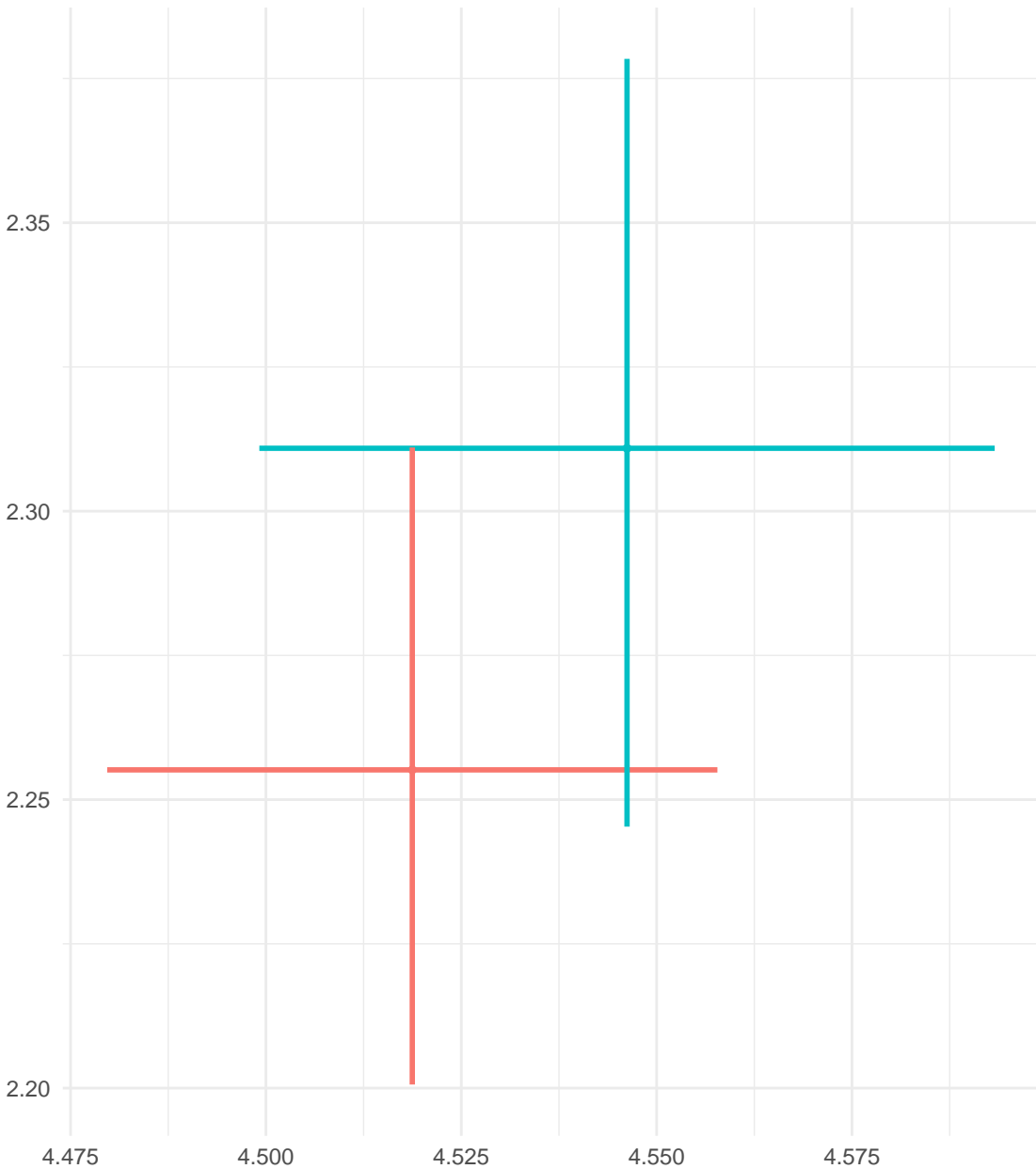
Env by gpm408c

SD estimate ± 1 SE

mean estimate ± 1 SE

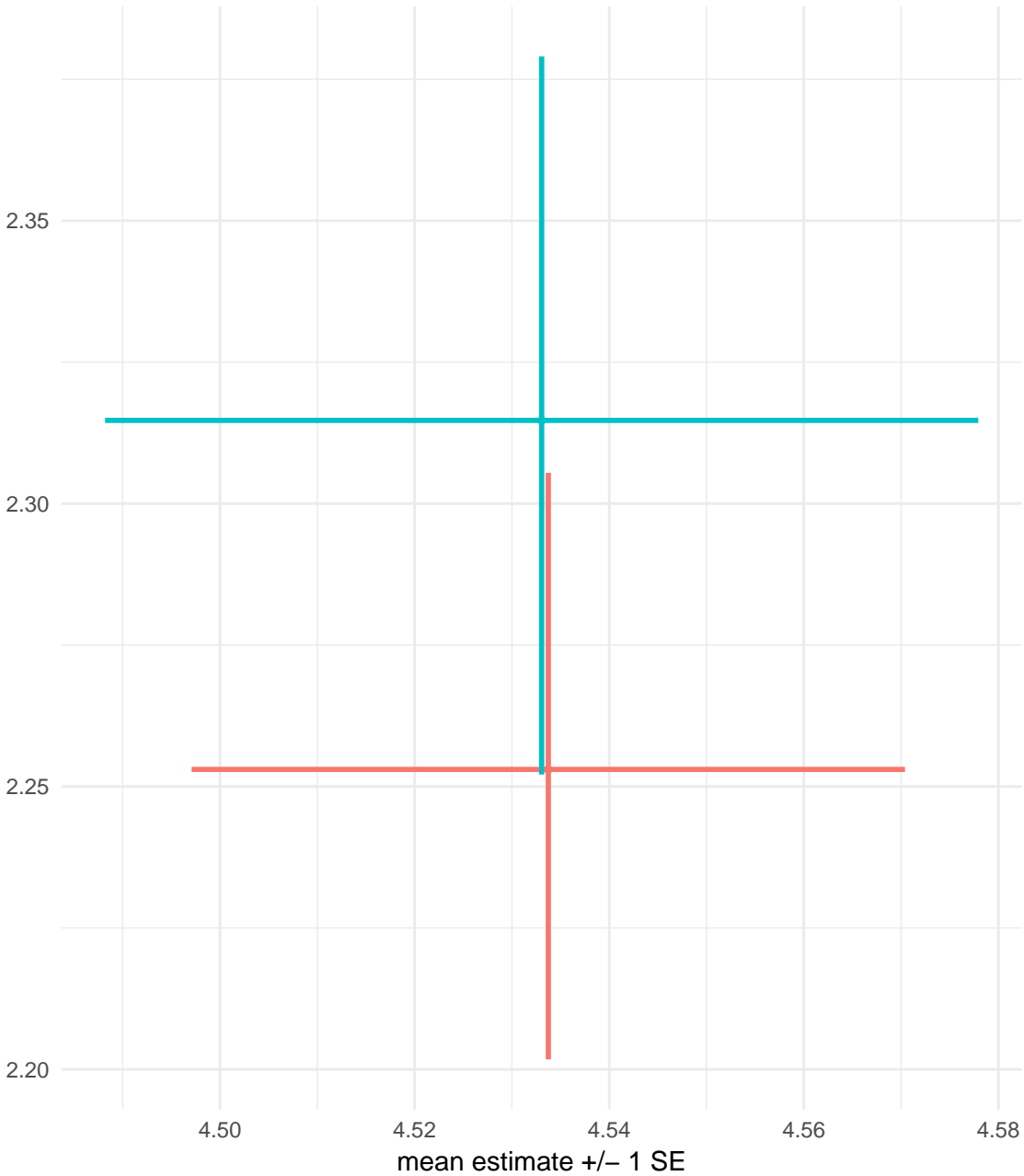
gpm408c

A
B



Env by IDP1704

SD estimate ± 1 SE



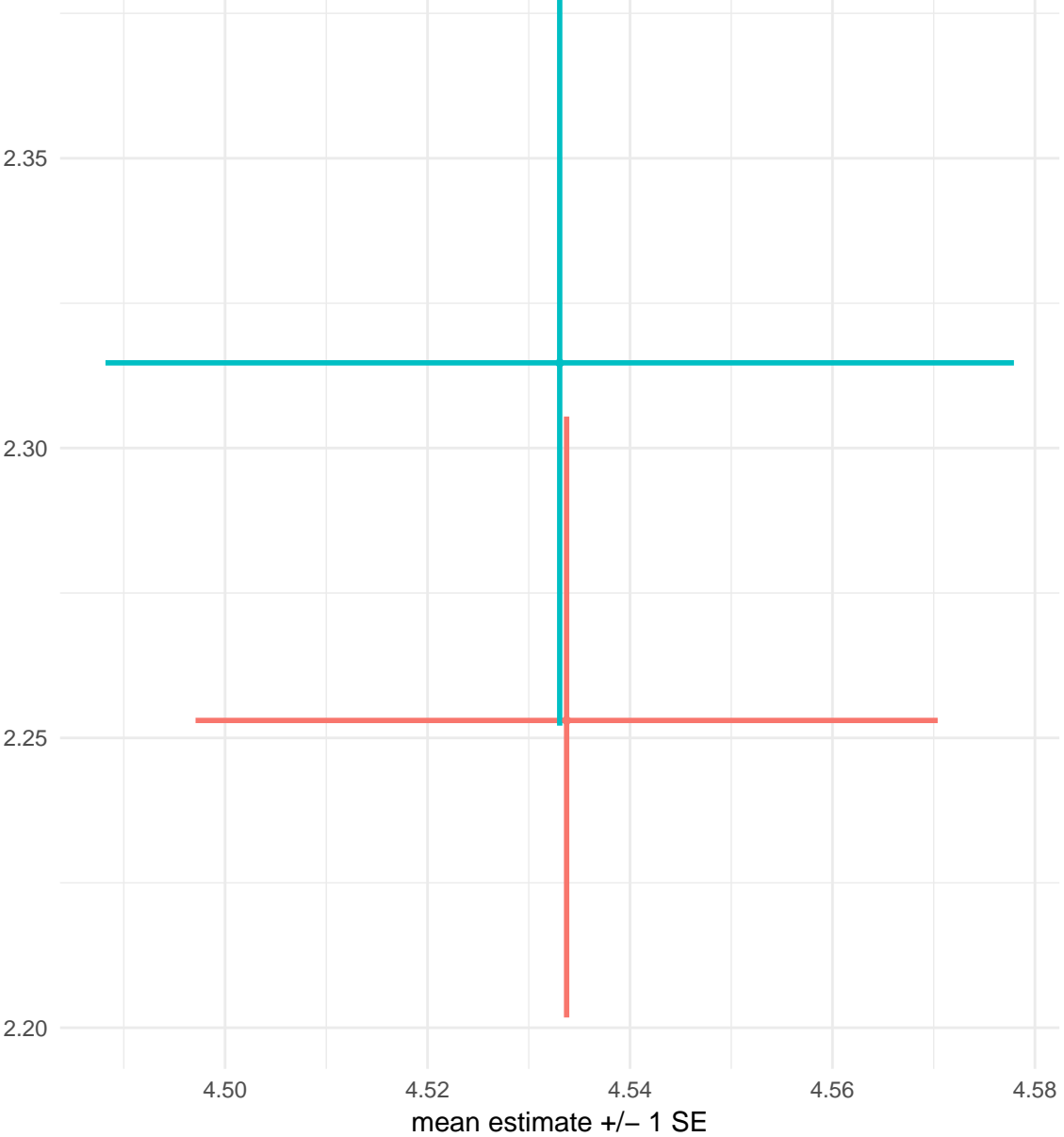
IDP1704

A

B

Env by IDP836

SD estimate ± 1 SE



IDP836

A

B

Env by gpm694a

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.50

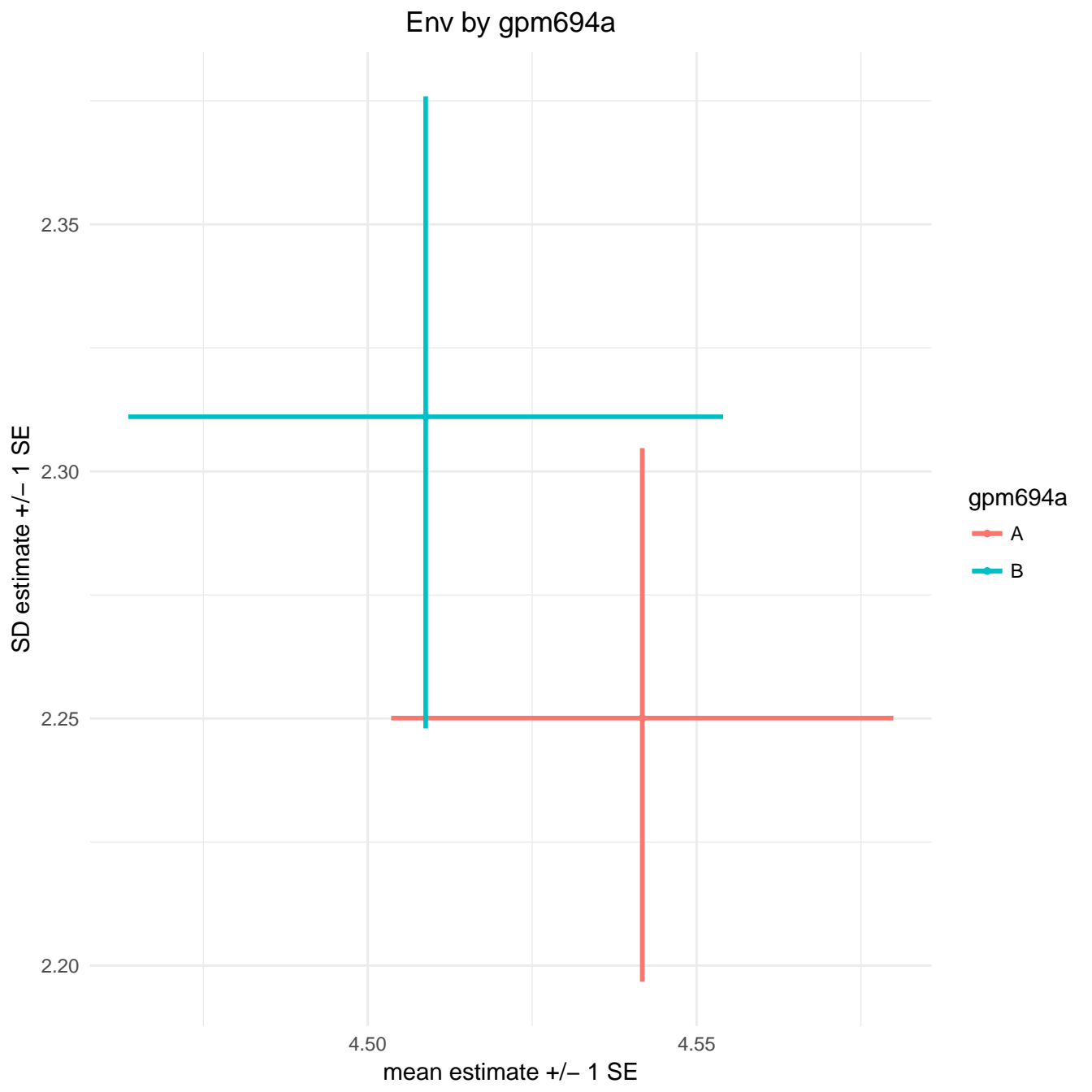
4.55

mean estimate ± 1 SE

gpm694a

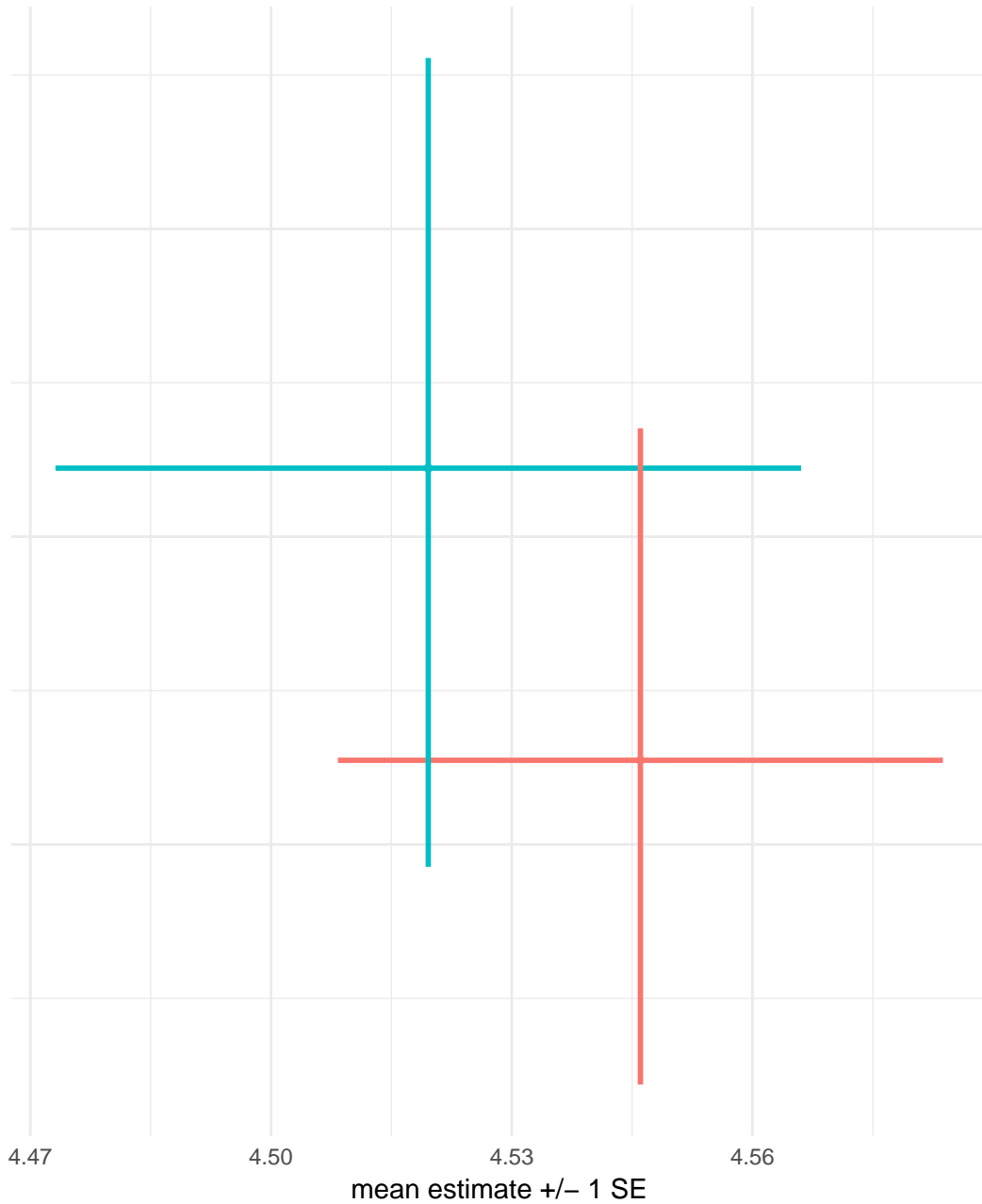
A

B



Env by gpm581b

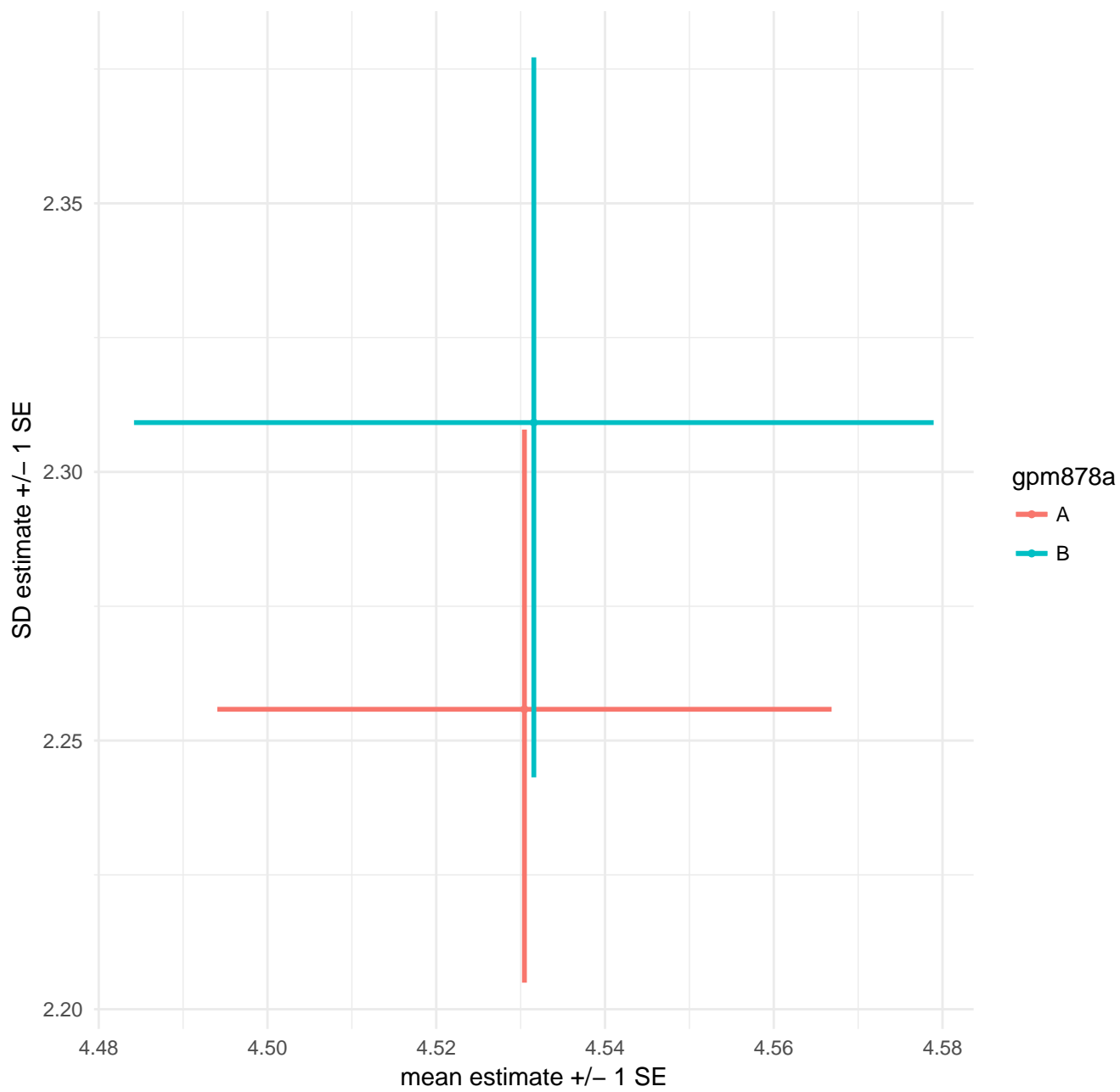
SD estimate ± 1 SE



gpm581b

A
B

Env by gpm878a



Env by IDP470

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.47

4.50

4.53

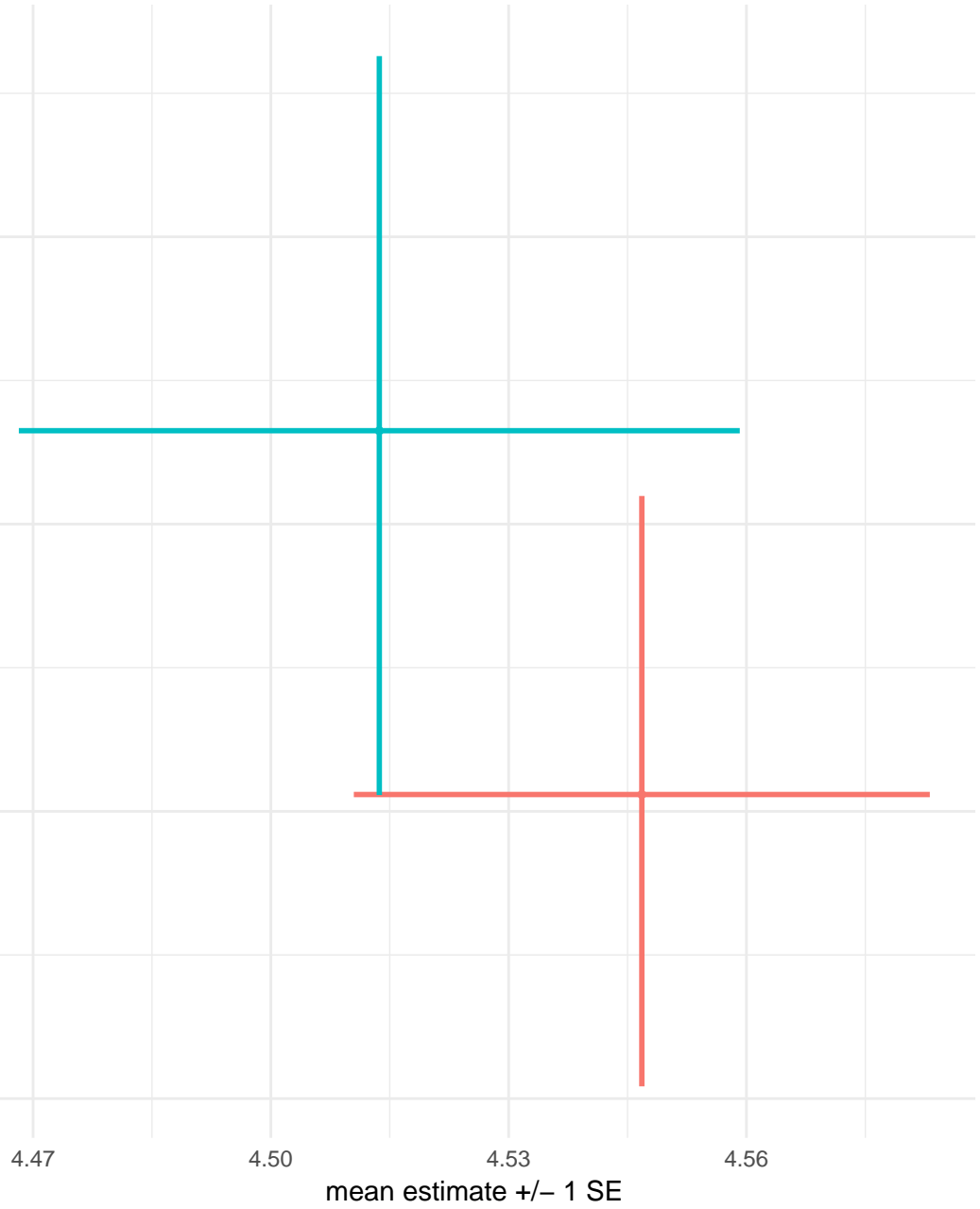
4.56

mean estimate ± 1 SE

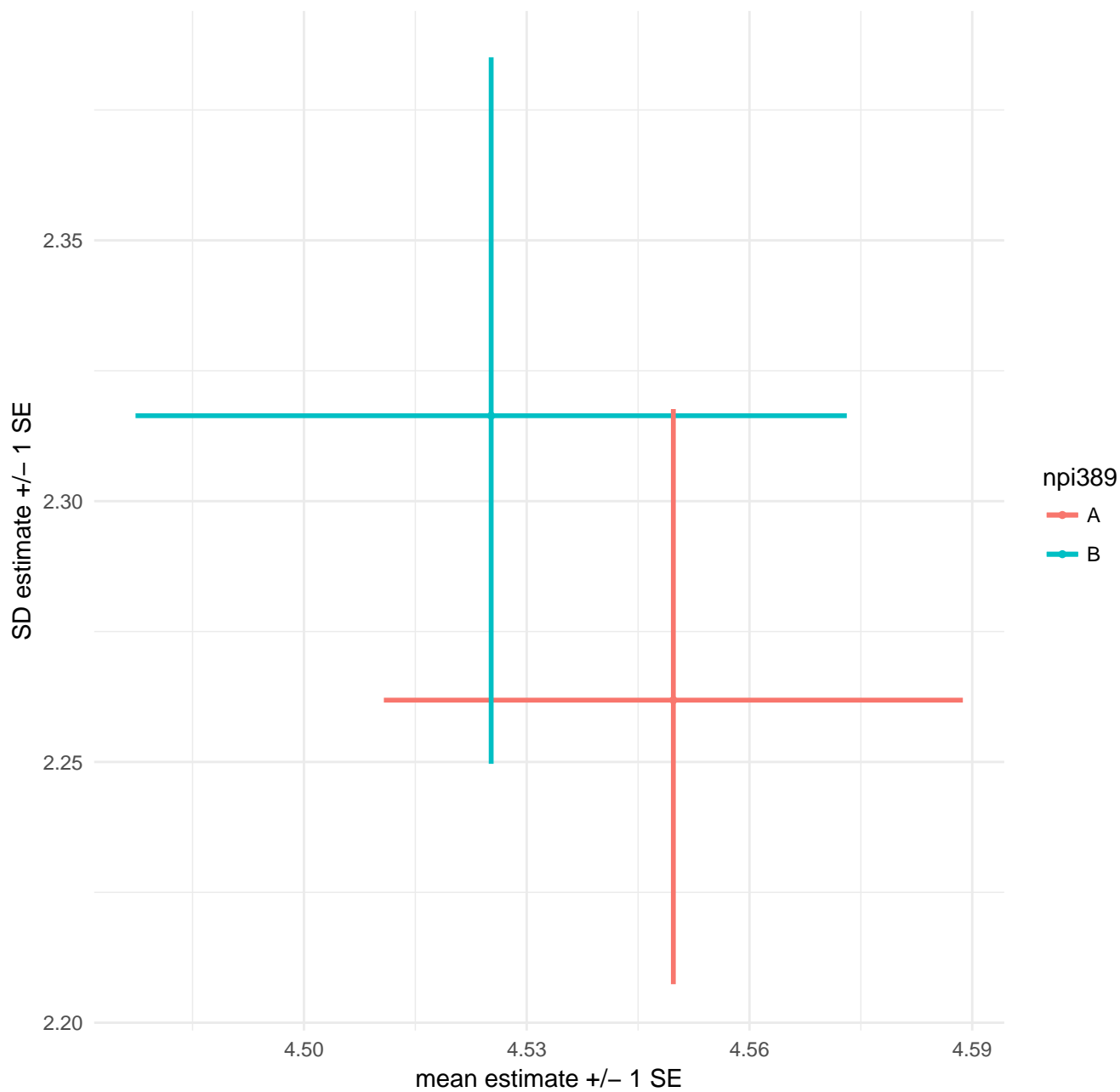
IDP470

A

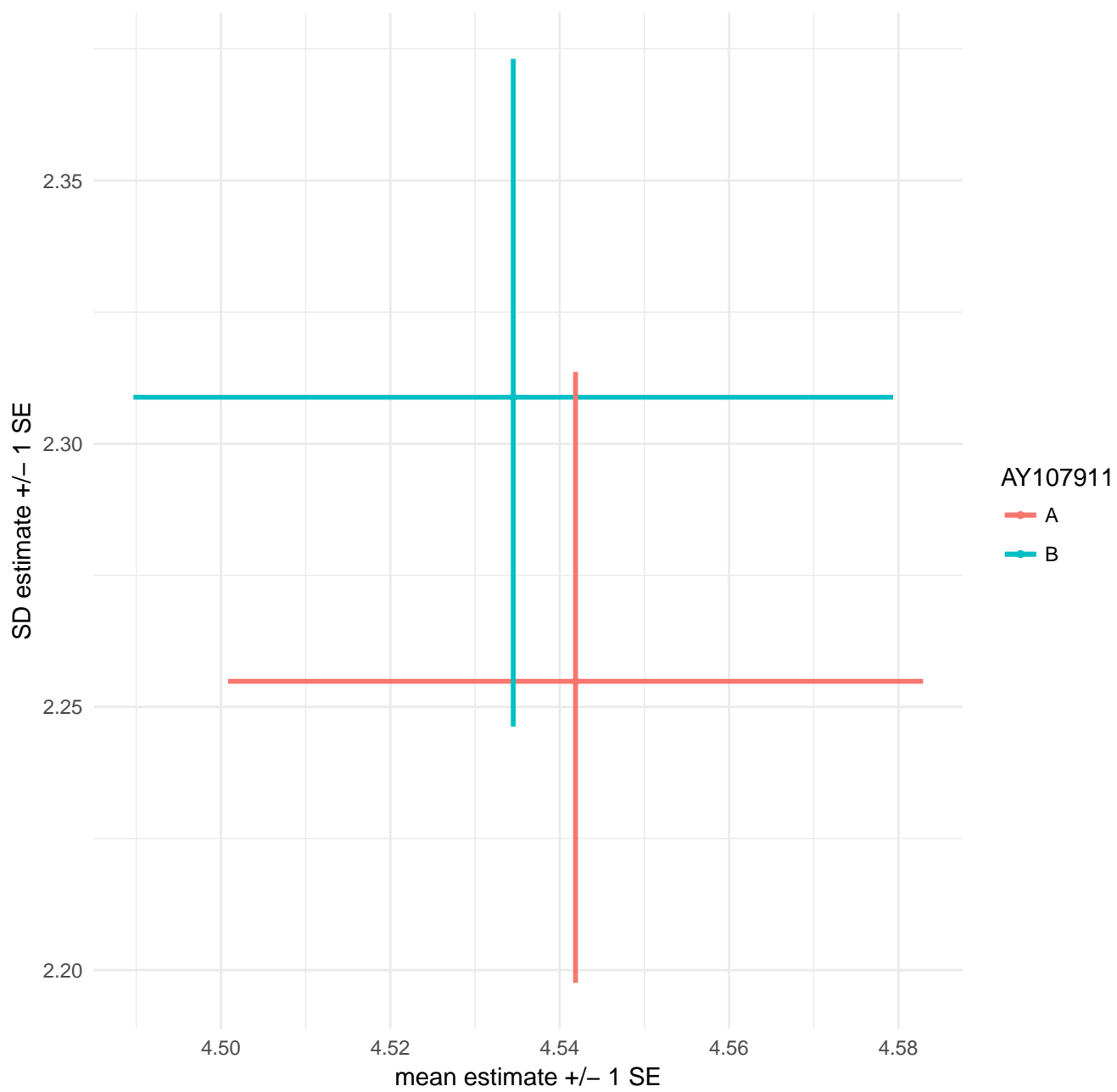
B



Env by np389



Env by AY107911



Env by umc56

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.500

4.525

4.550

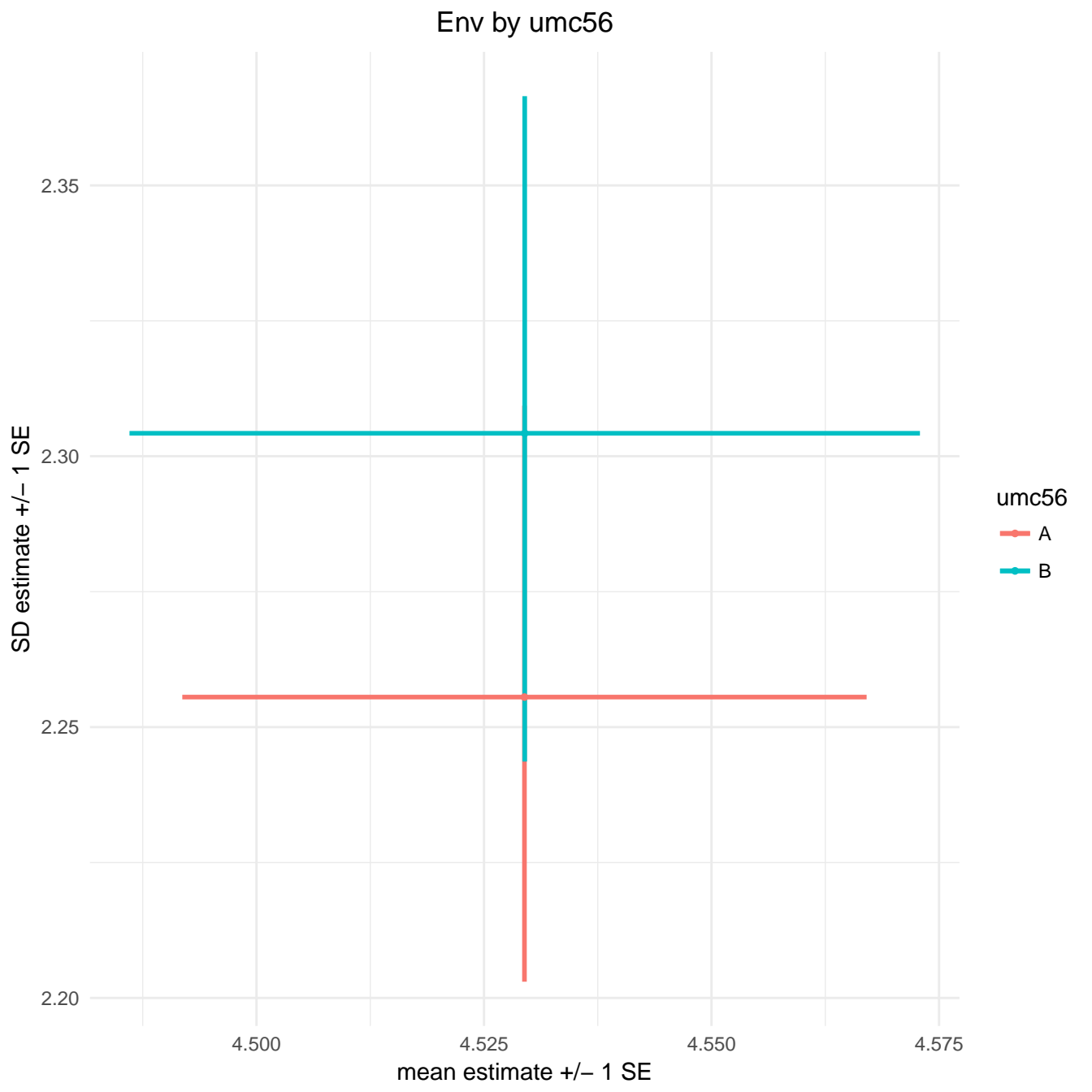
4.575

mean estimate ± 1 SE

umc56

A

B



Env by umc110a

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

4.53

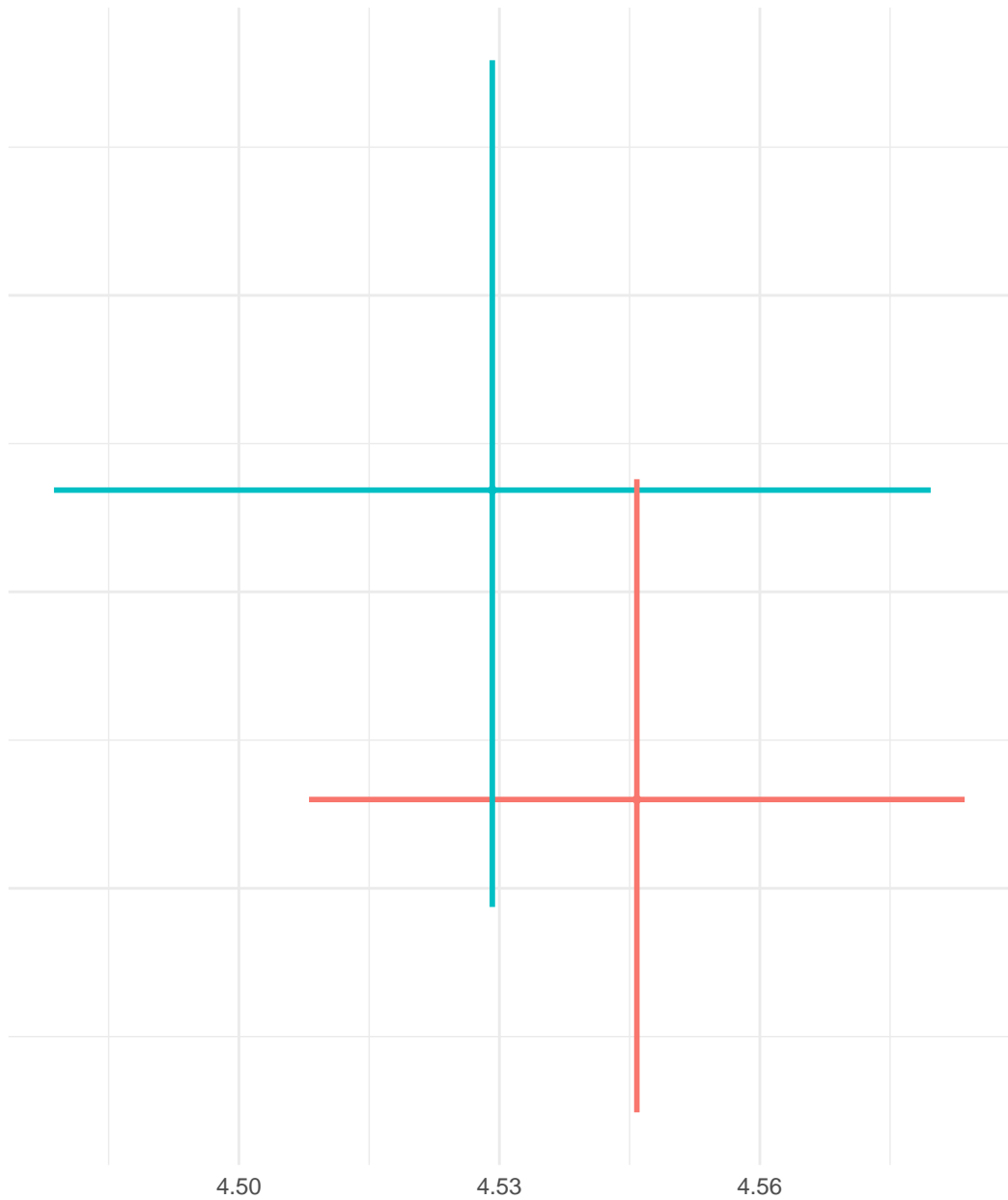
4.56

mean estimate ± 1 SE

umc110a

A

B



Env by gpm616

SD estimate \pm 1 SE

4.48

4.52

4.56

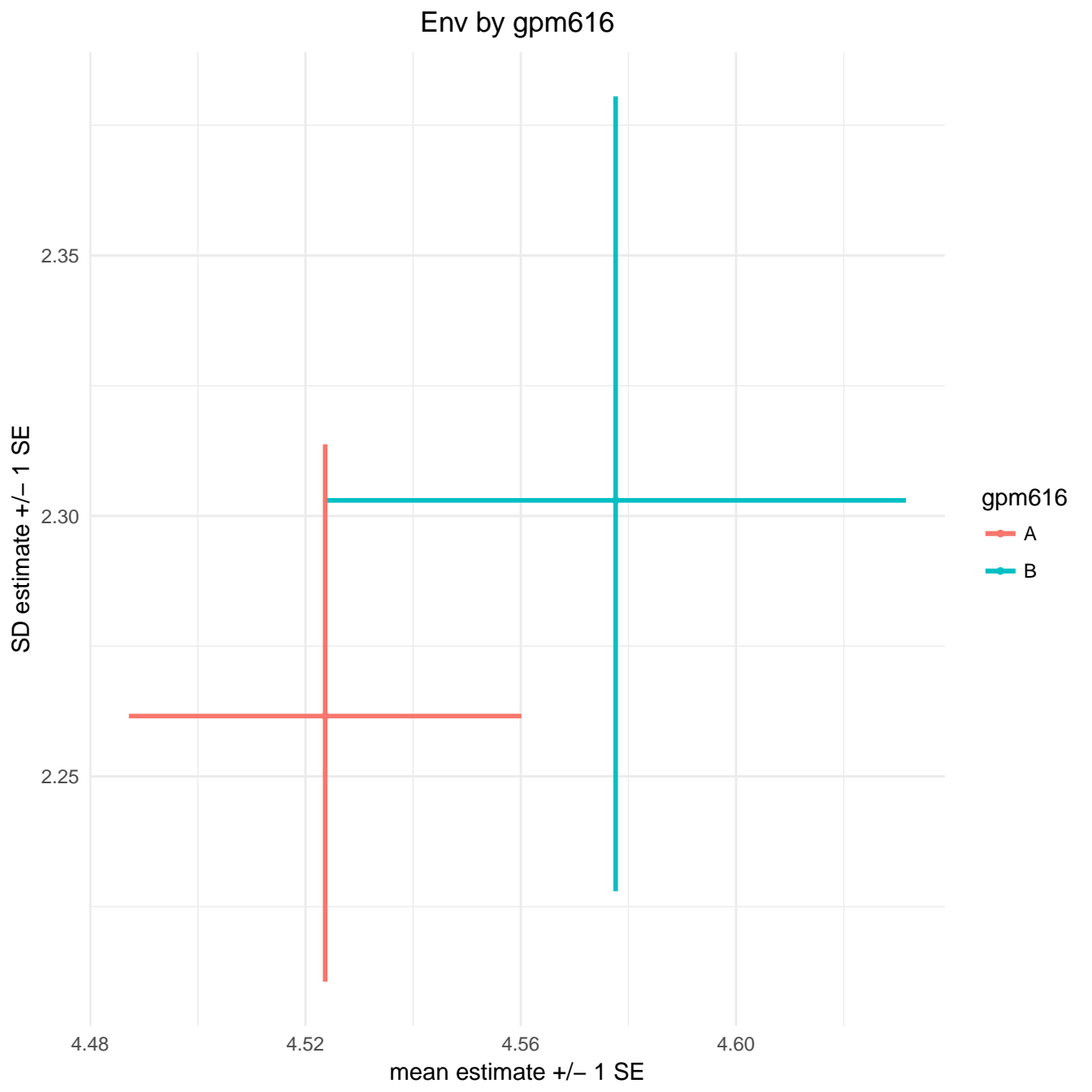
4.60

mean estimate \pm 1 SE

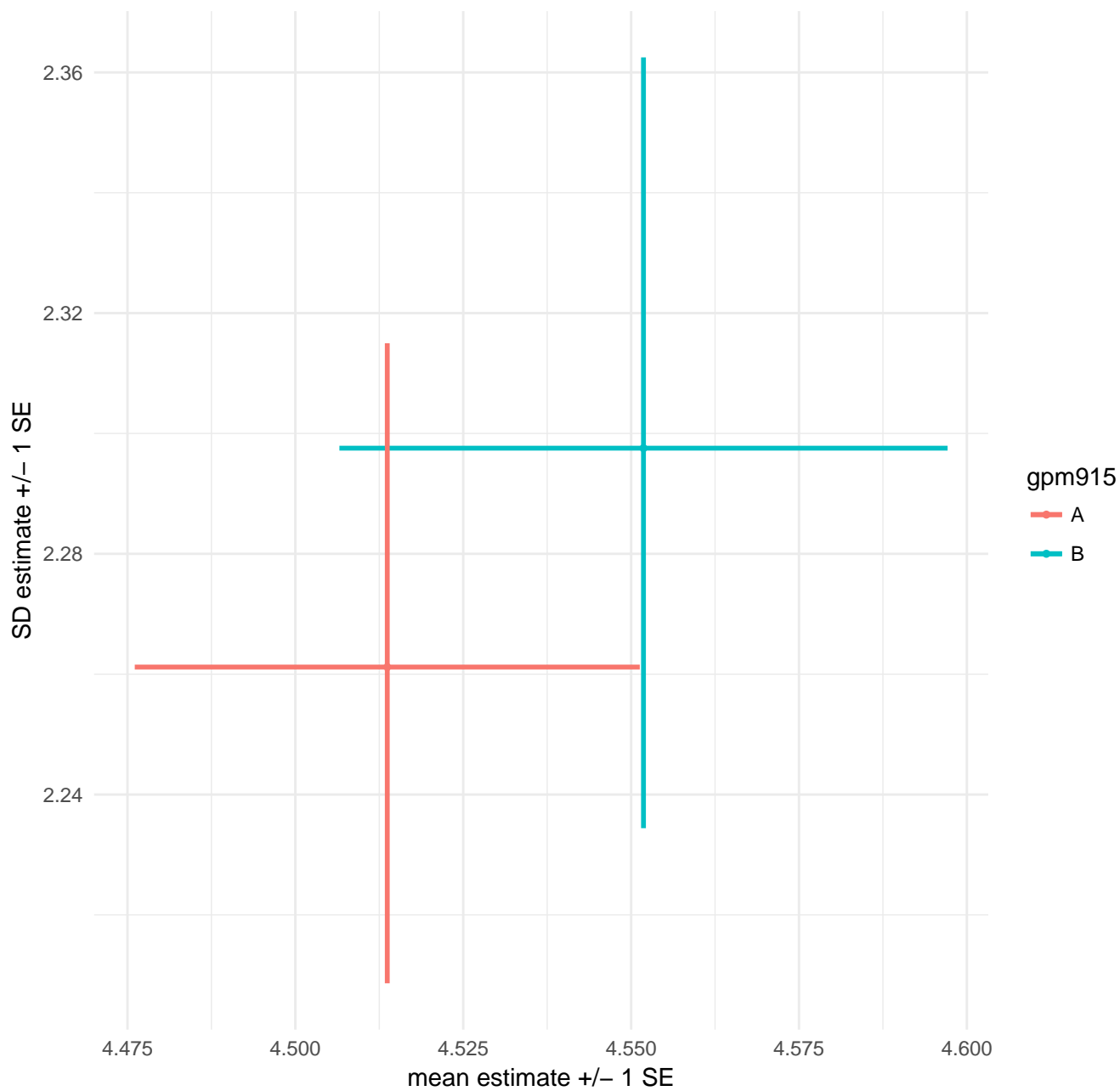
gpm616

A

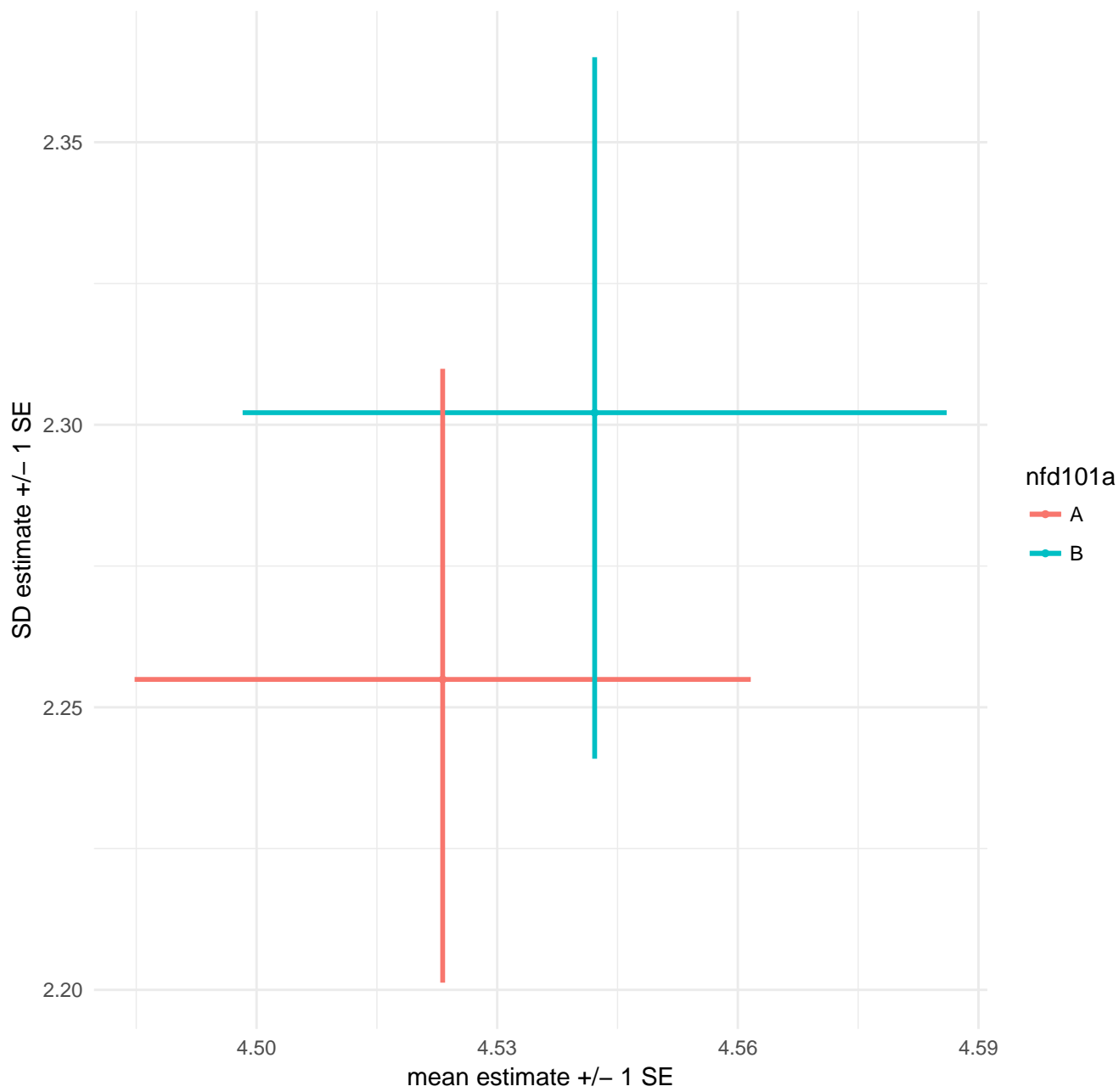
B



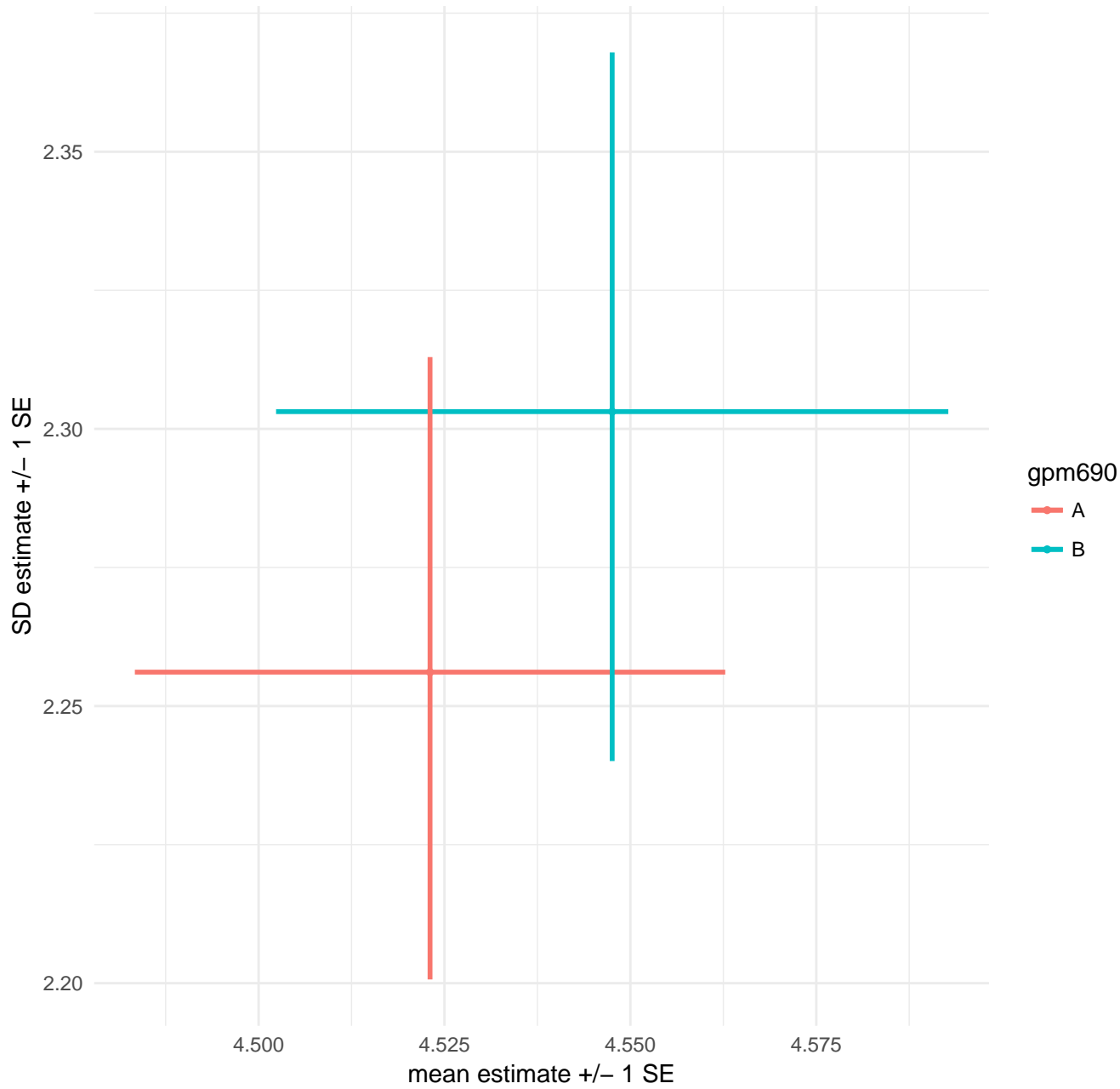
Env by gpm915



Env by nfd101a

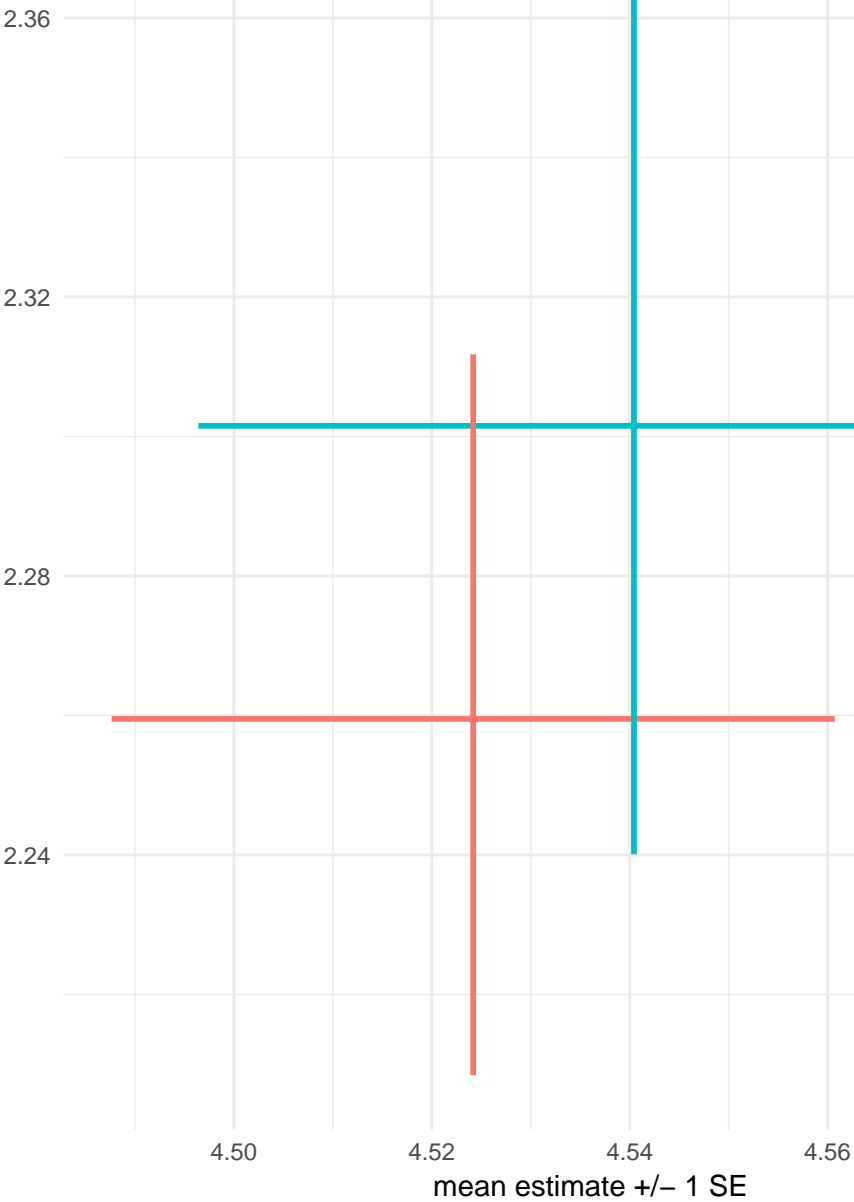


Env by gpm690



Env by bnlg155

SD estimate ± 1 SE



bnlg155

A

B

Env by AY109644

SD estimate ± 1 SE

mean estimate ± 1 SE

AY109644

A
B

2.35

2.30

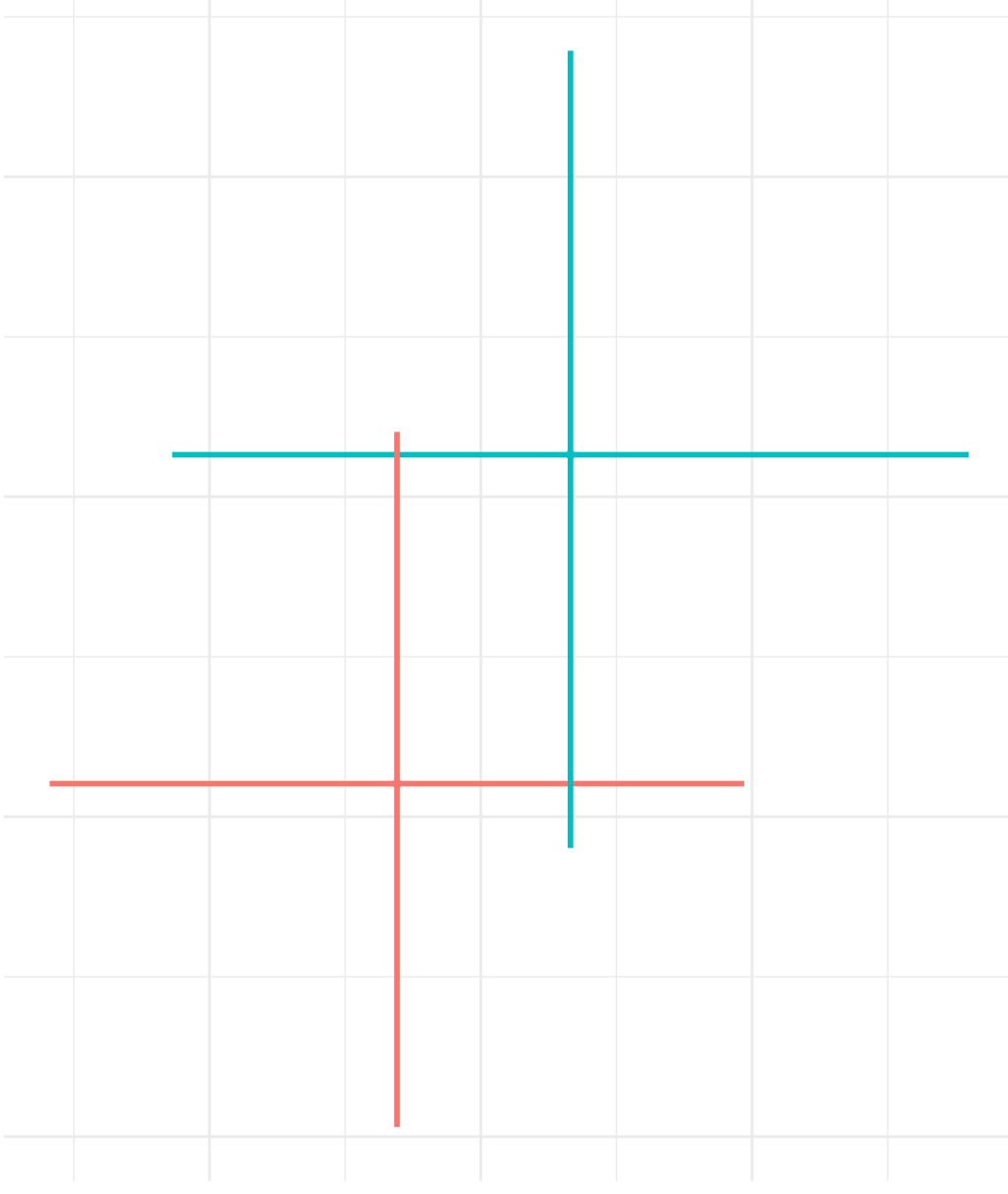
2.25

2.20

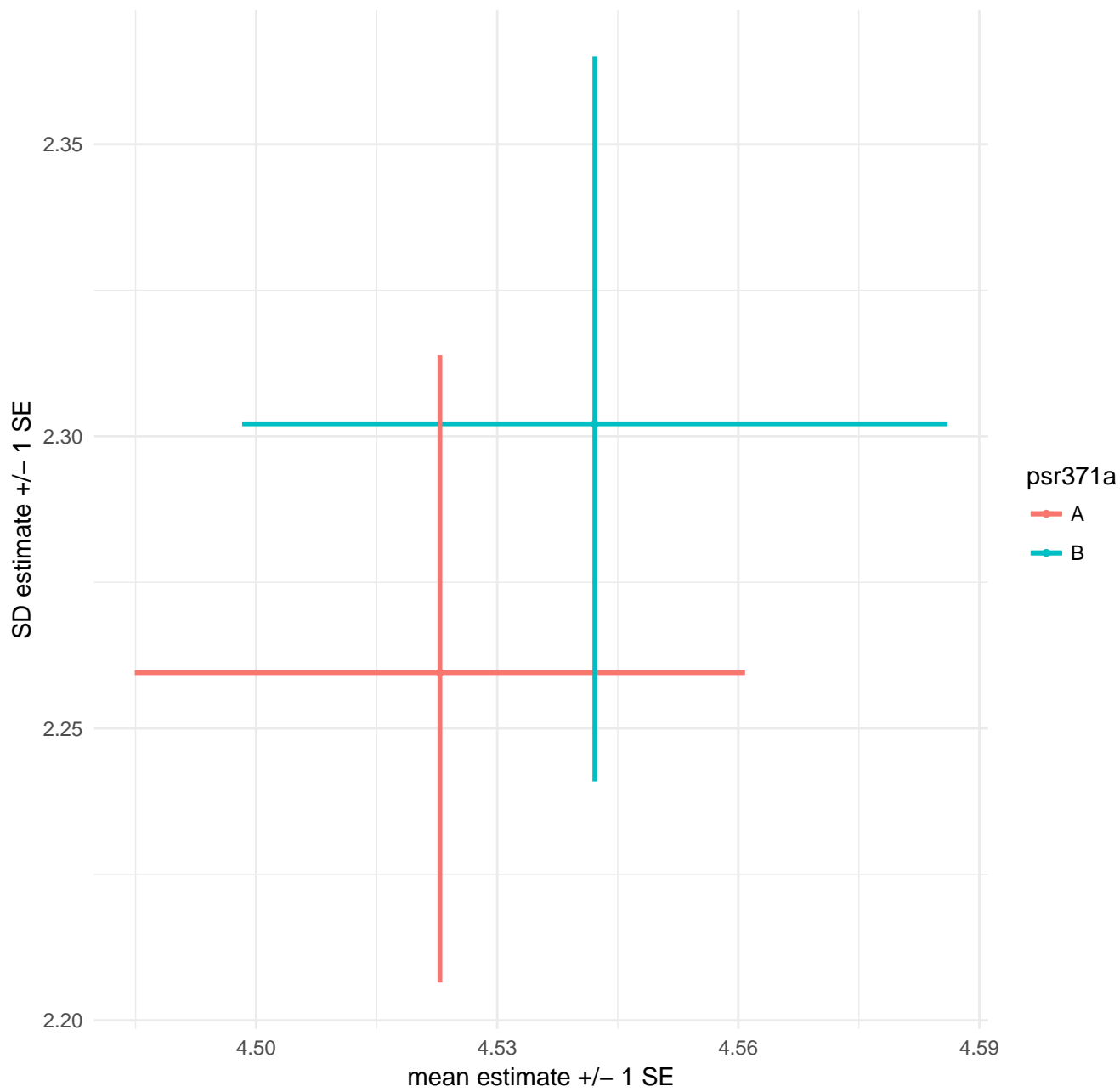
4.50

4.53

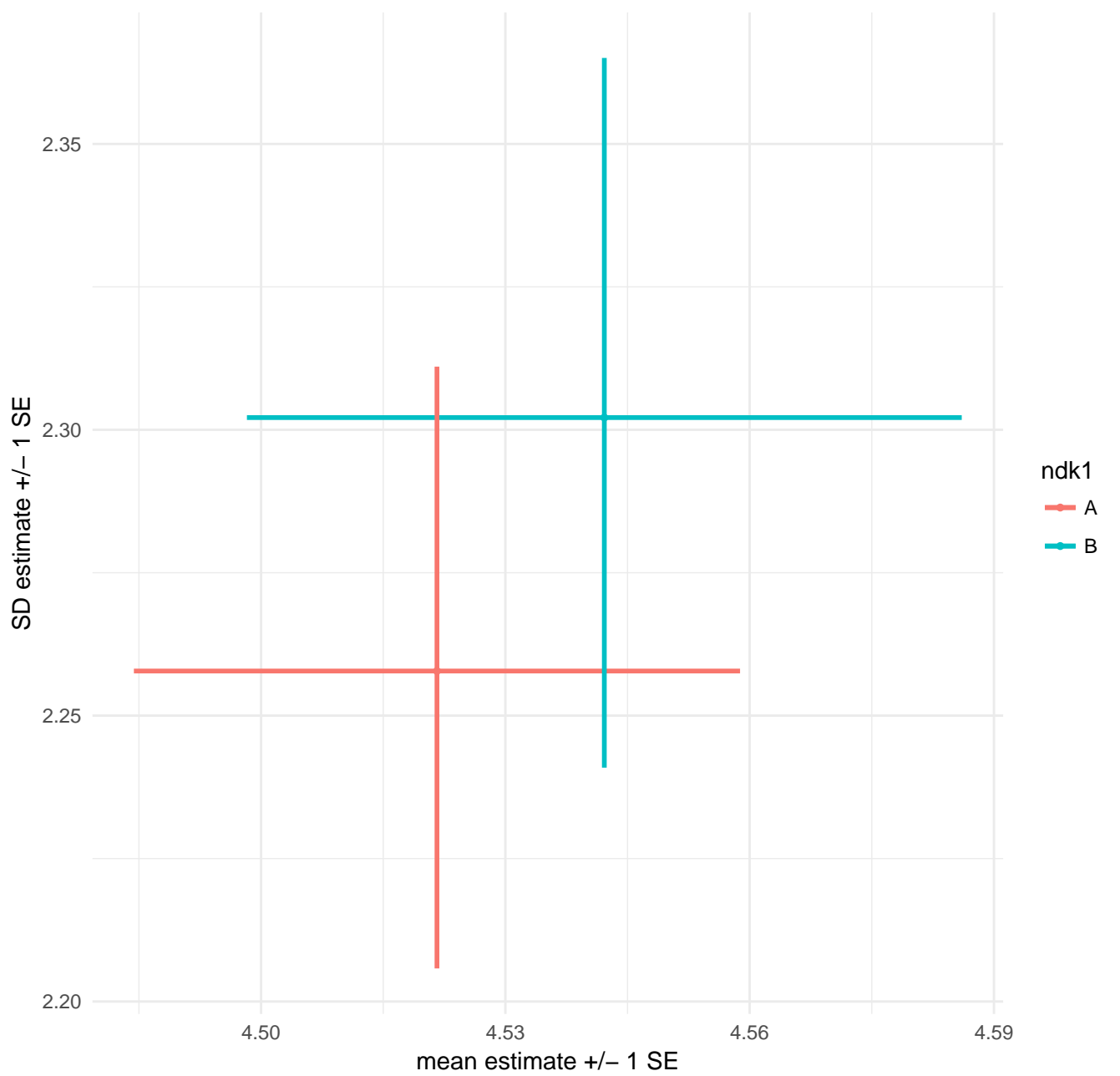
4.56



Env by psr371a



Env by ndk1



Env by bnlg2271

SD estimate ± 1 SE

4.50

4.52

4.54

4.56

4.58

mean estimate ± 1 SE

bnlg2271

A

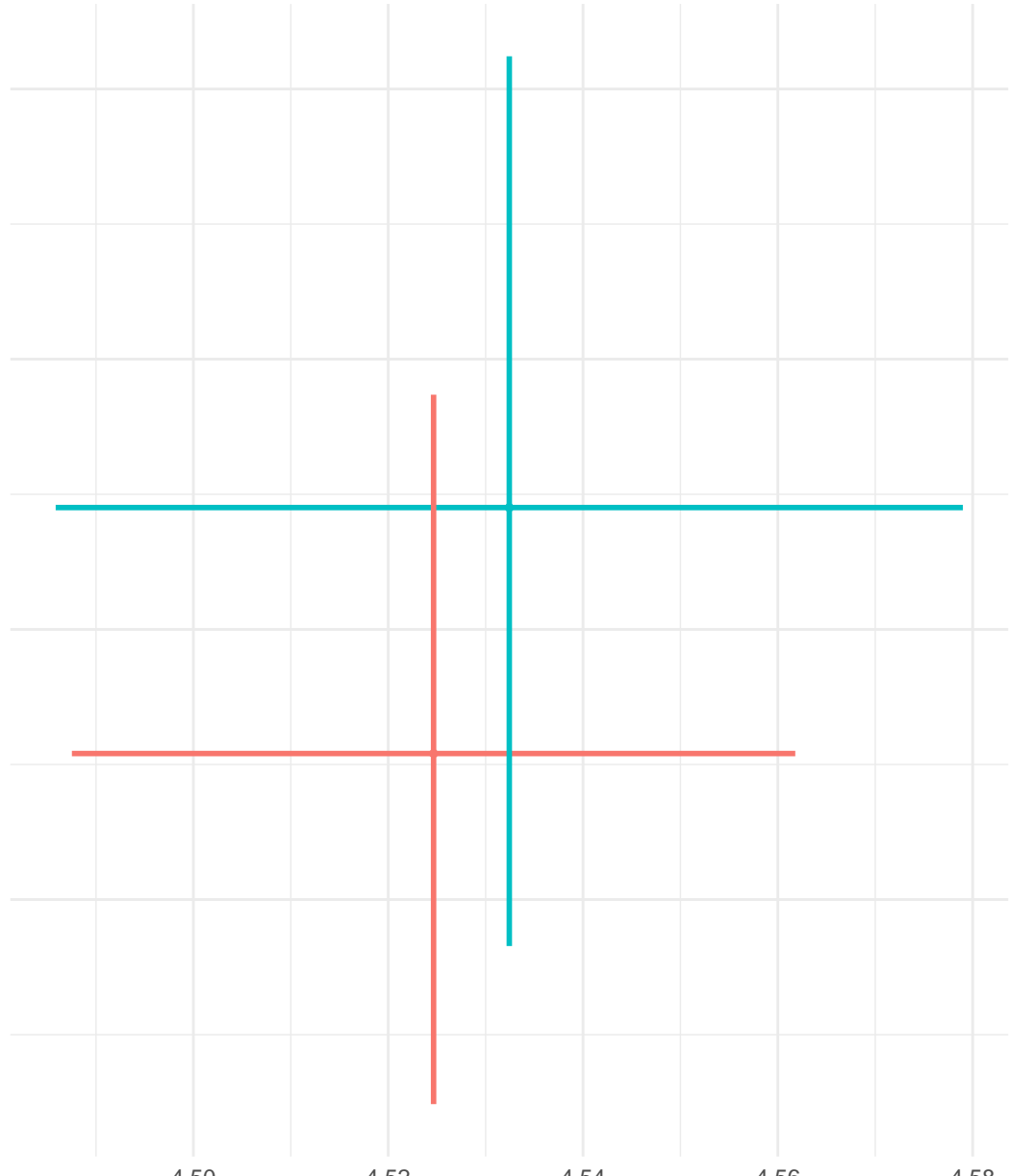
B

2.36

2.32

2.28

2.24



Env by gpm384

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.50

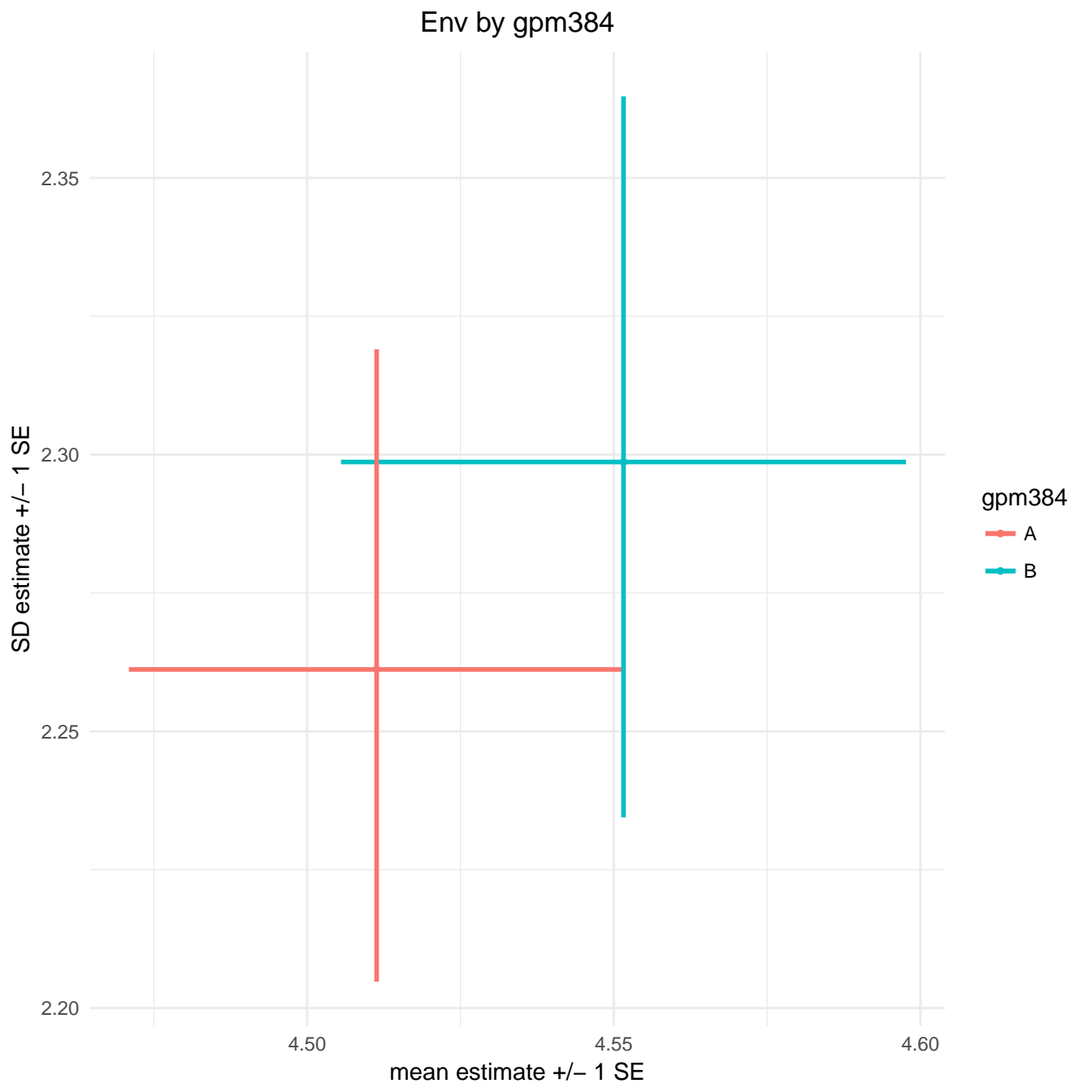
4.55

4.60

mean estimate \pm 1 SE

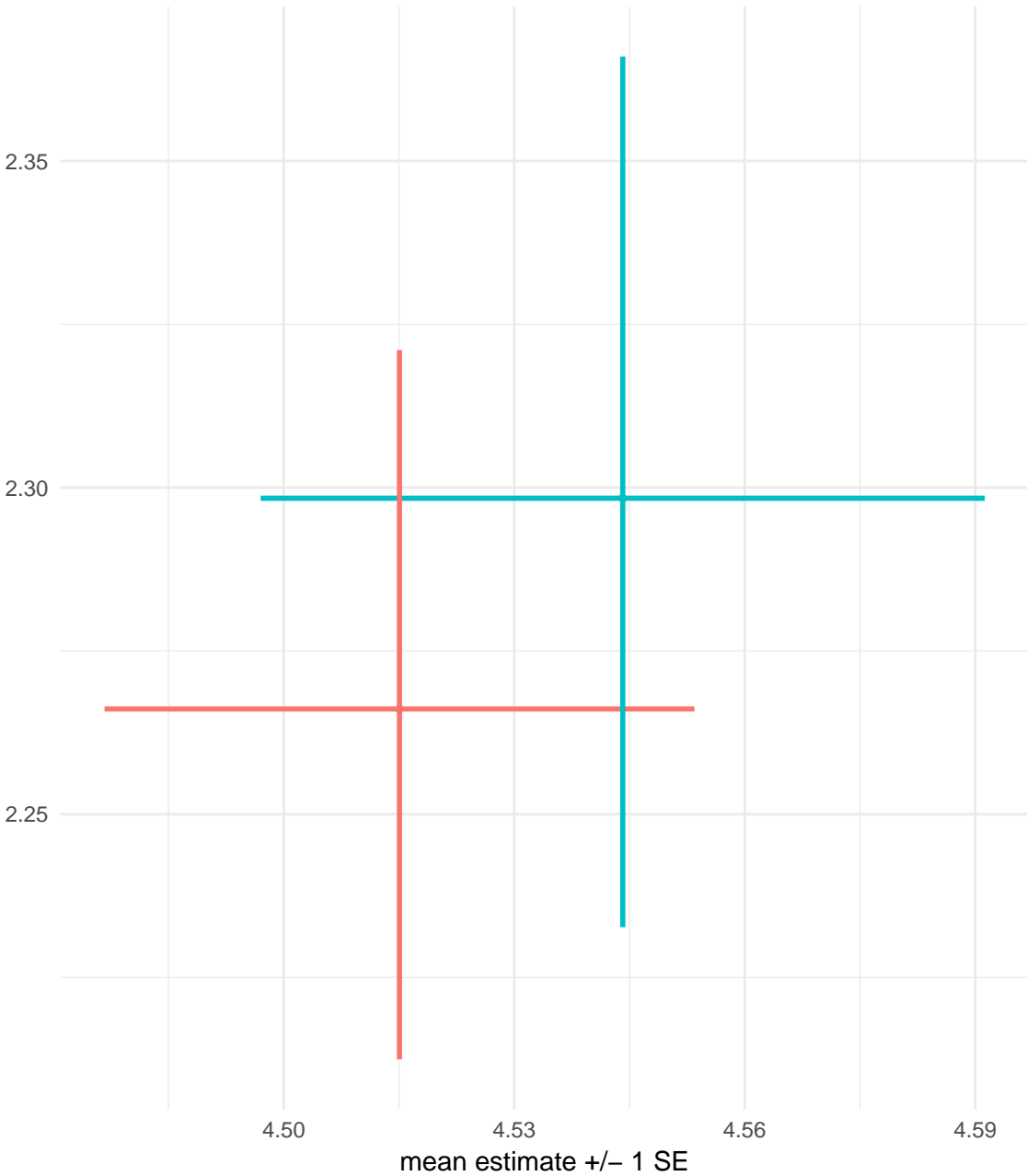
gpm384

A
B



Env by gpm624

SD estimate \pm 1 SE



gpm624

A
B

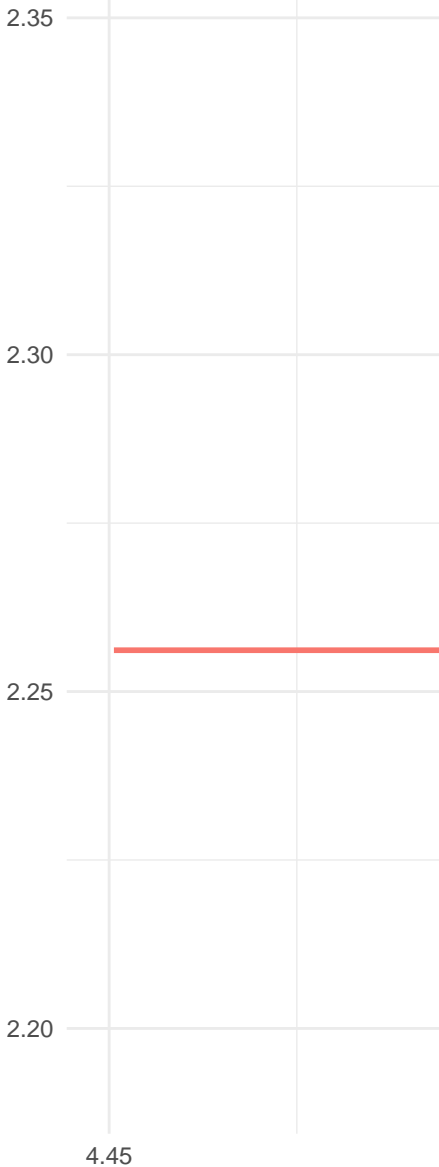
Env by umc2329

SD estimate \pm 1 SE

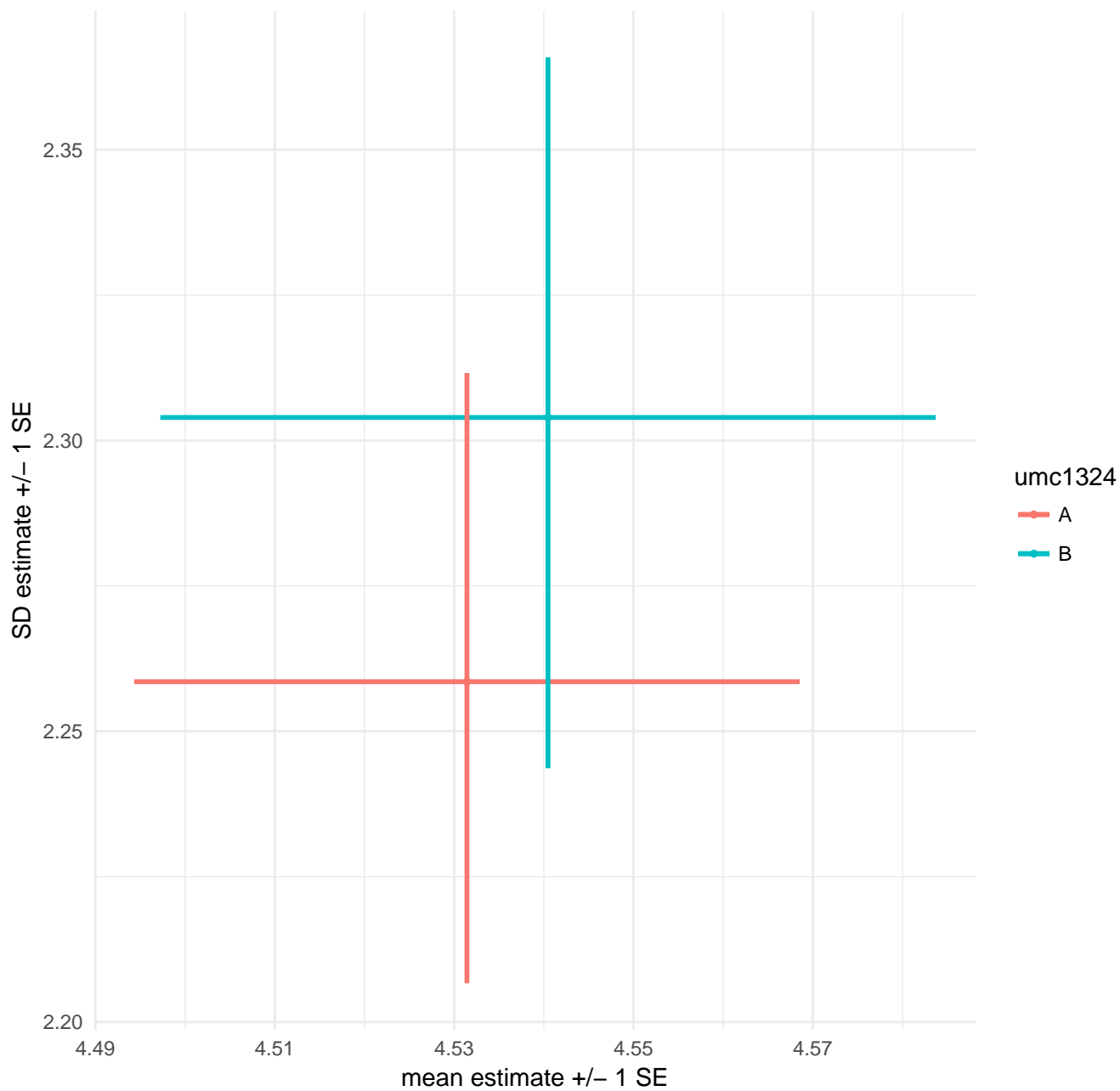
umc2329

A
B

mean estimate \pm 1 SE



Env by umc1324



Env by IDP2483

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.50

4.52

4.54

4.56

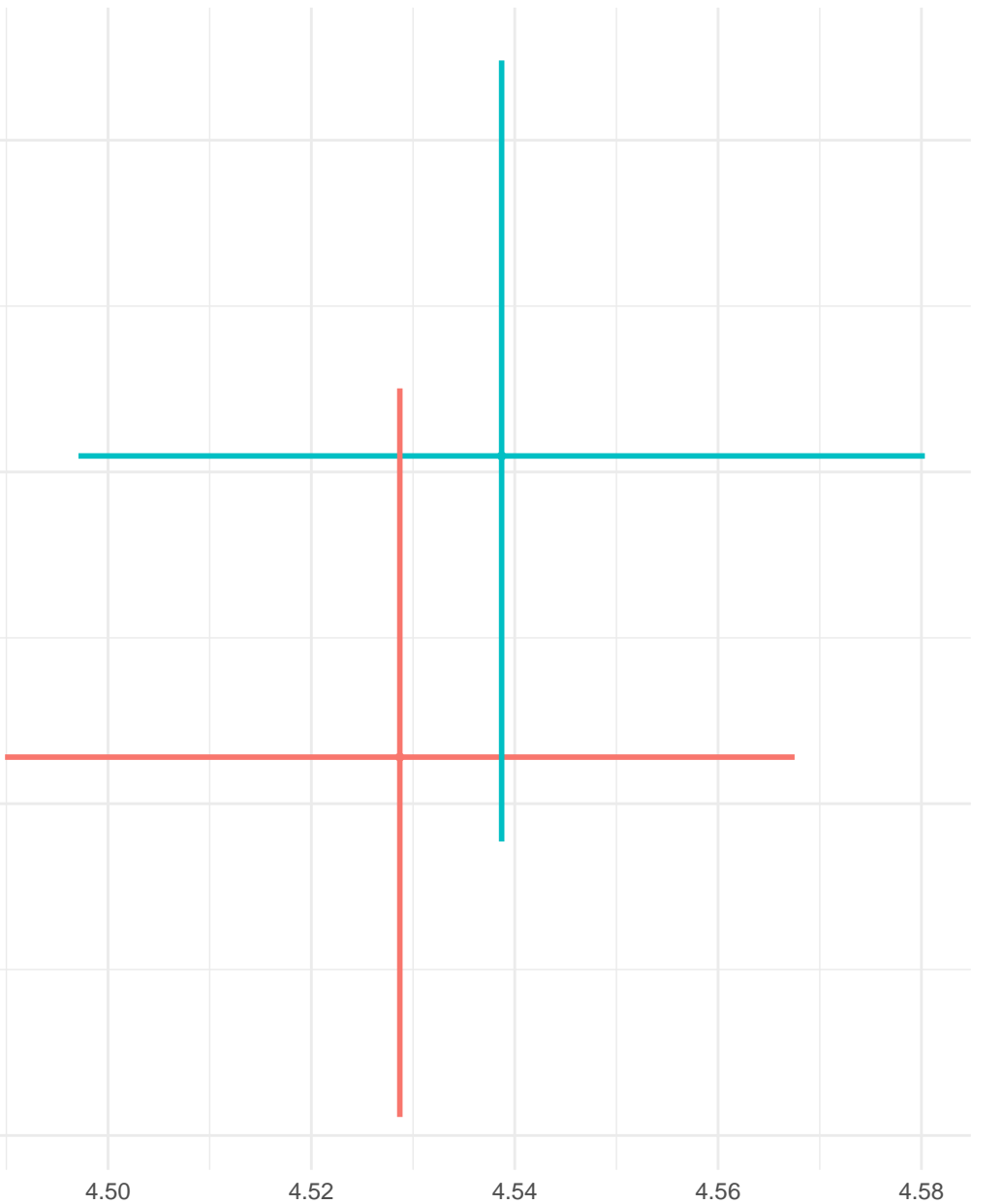
4.58

mean estimate ± 1 SE

IDP2483

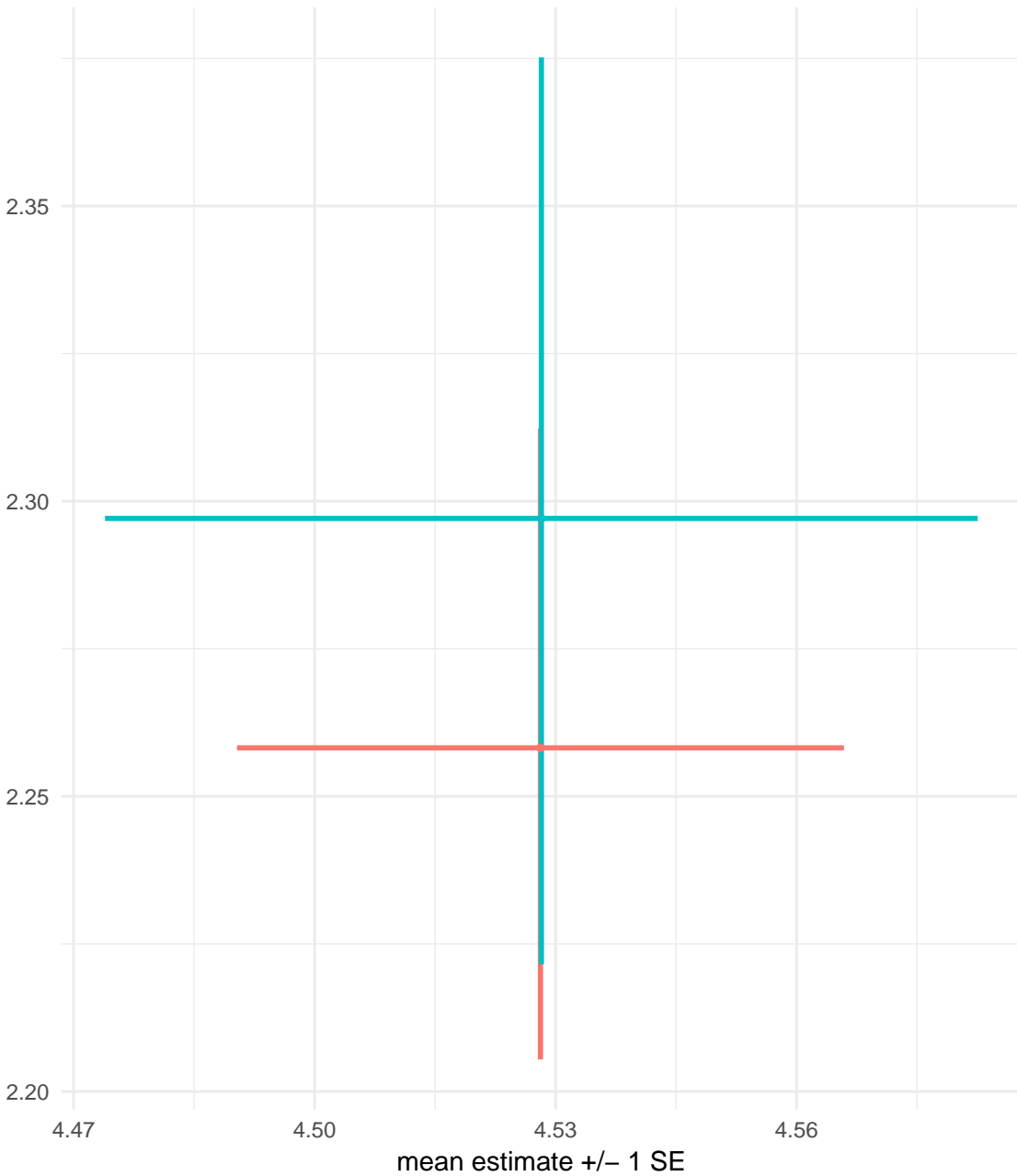
A

B



Env by IDP3829

SD estimate \pm 1 SE



IDP3829

A
B

mean estimate \pm 1 SE

Env by IDP865

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.500

4.525

4.550

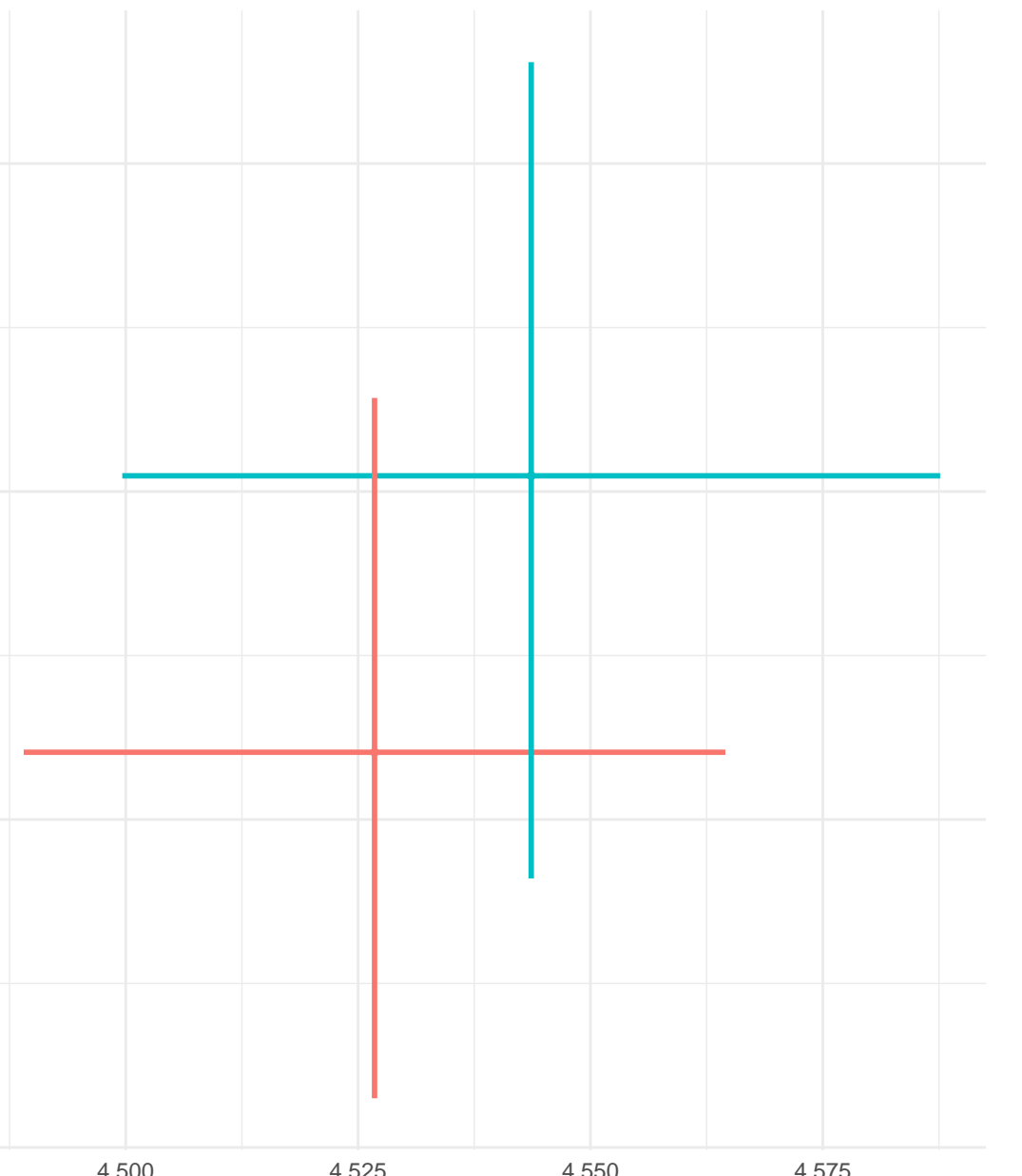
4.575

mean estimate \pm 1 SE

IDP865

A

B



Env by IDP2355

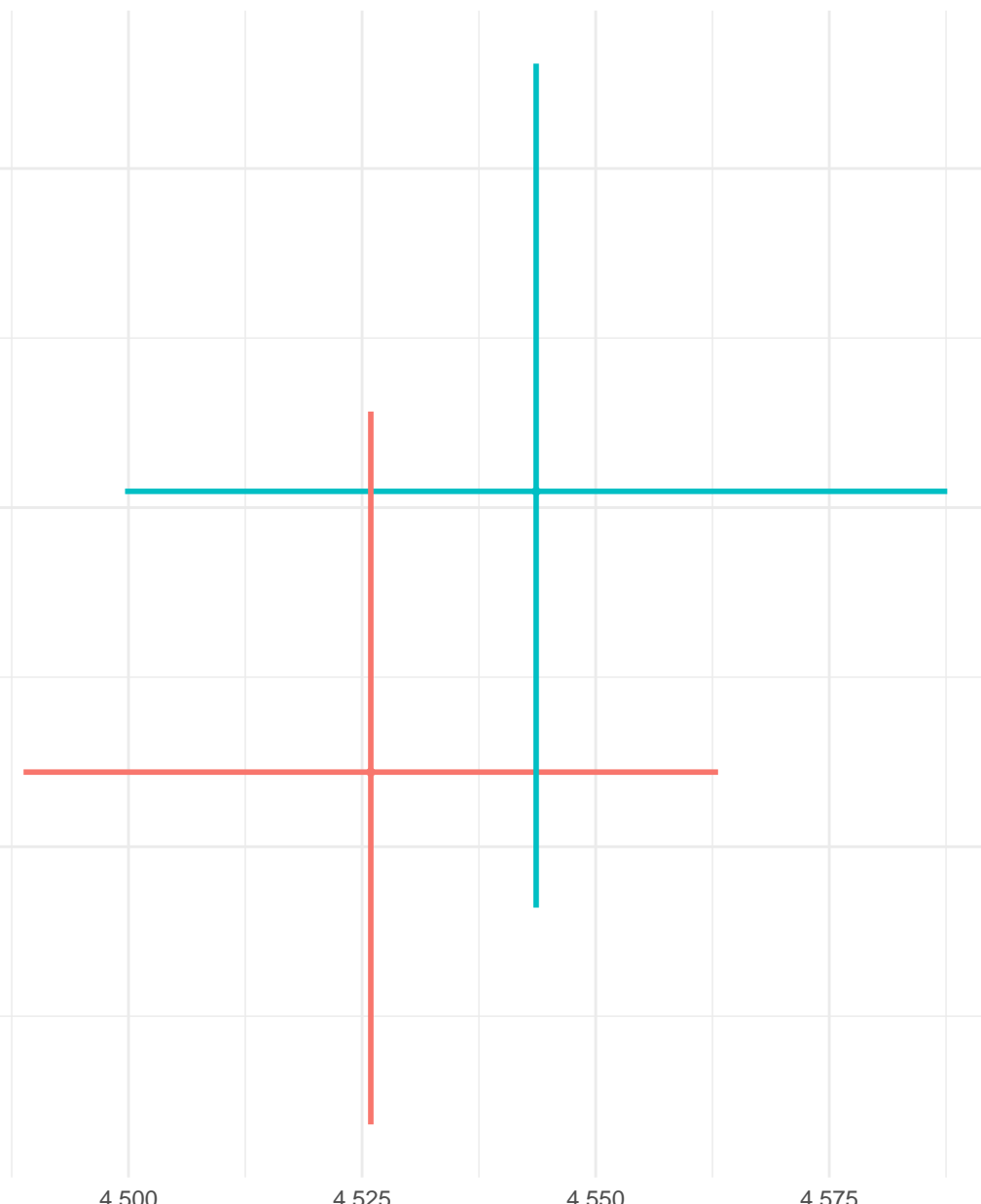
SD estimate ± 1 SE

mean estimate ± 1 SE

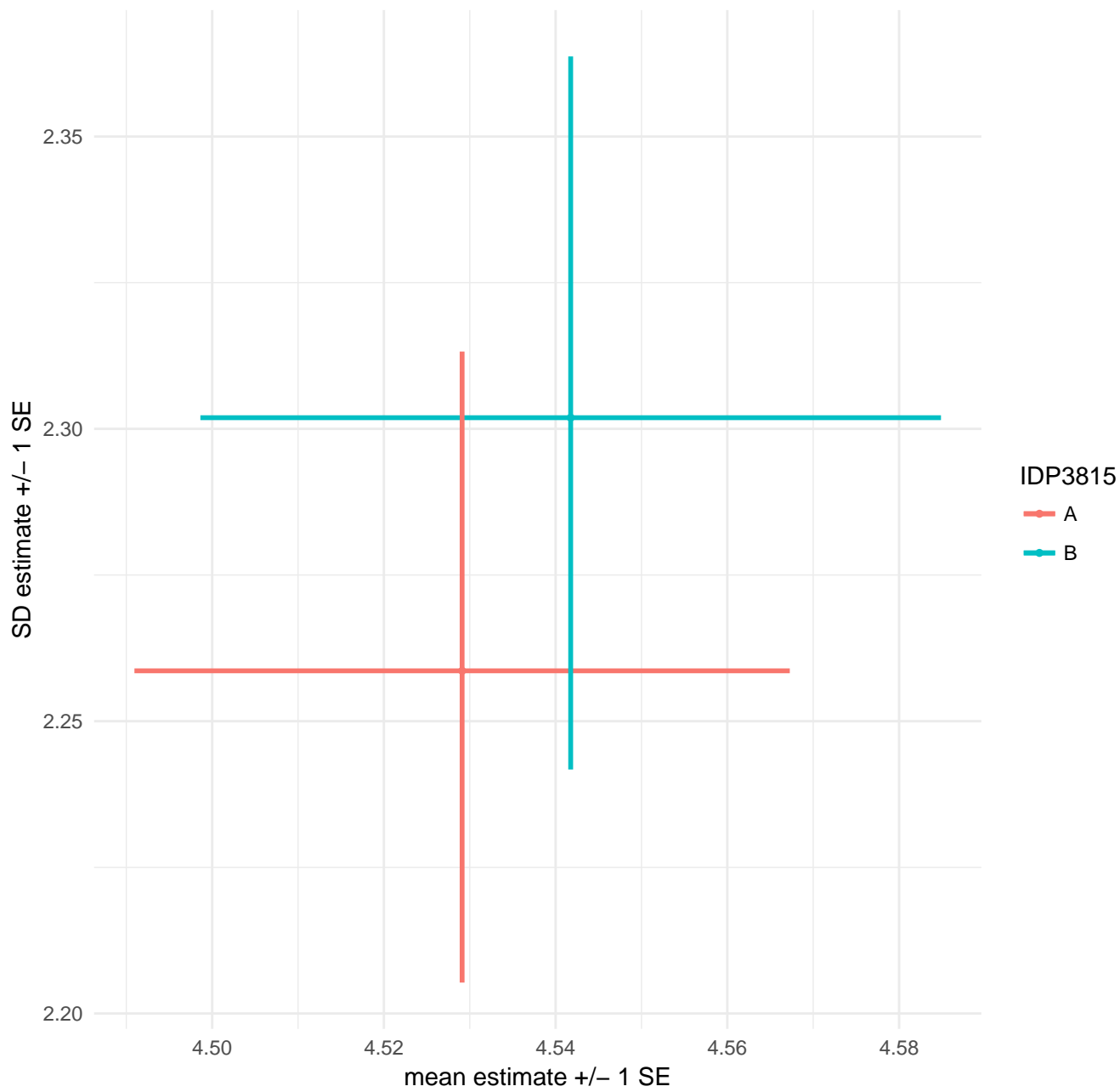
IDP2355

A

B



Env by IDP3815



Env by umc1888

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

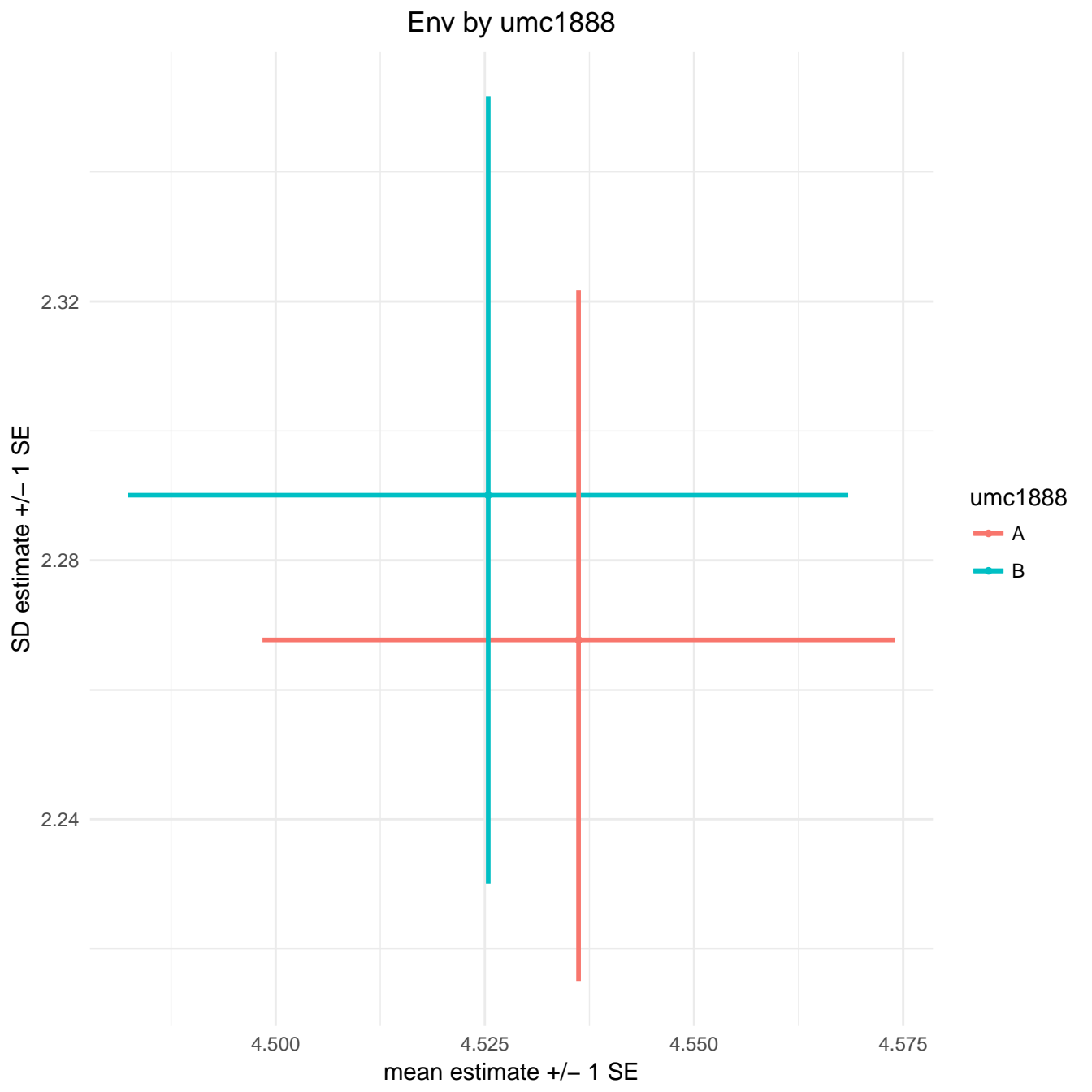
4.575

mean estimate \pm 1 SE

umc1888

A

B



Env by bnlg1805

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

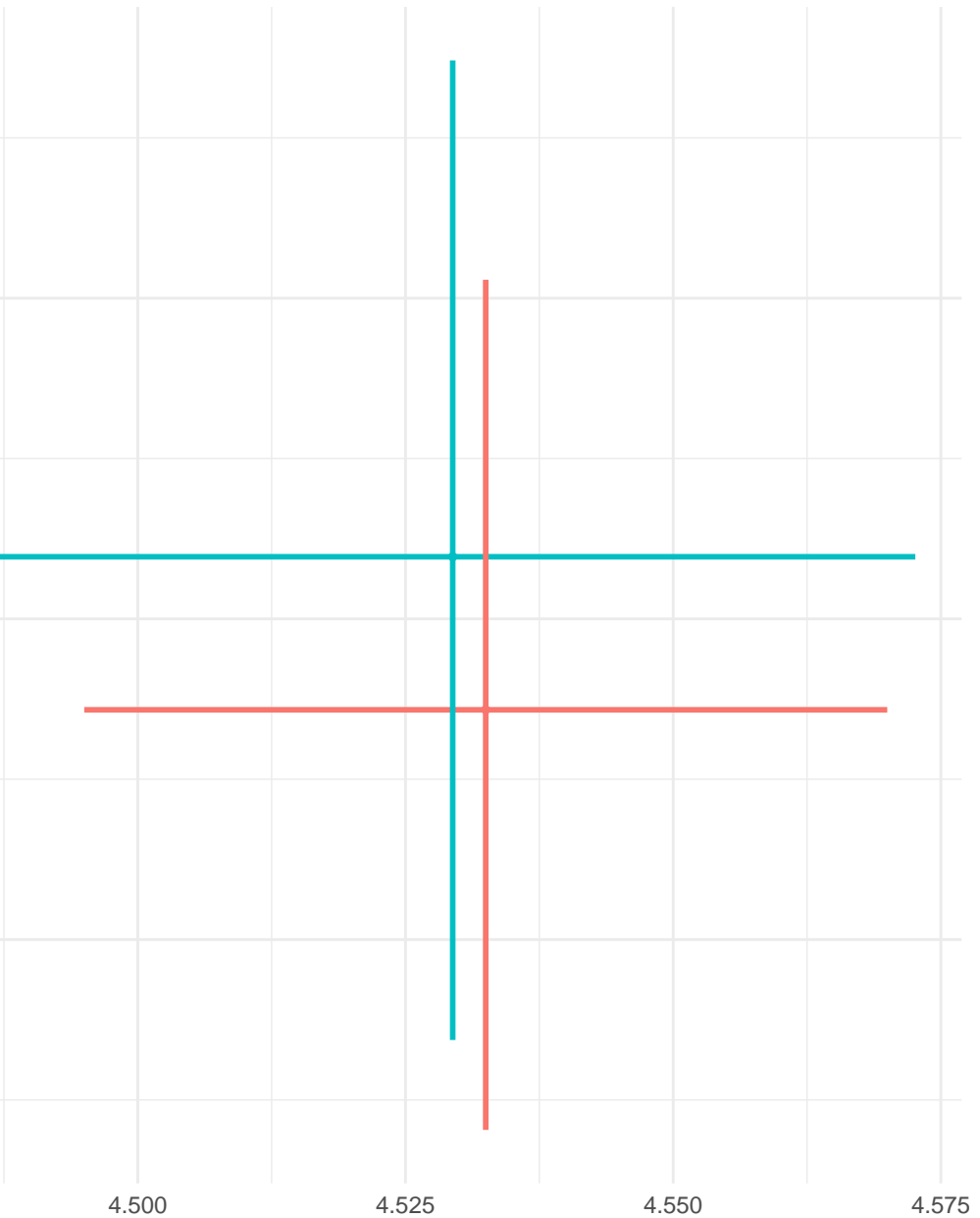
4.575

mean estimate \pm 1 SE

bnlg1805

A

B



Env by gpm392

SD estimate ± 1 SE

4.500

4.525

4.550

4.575

mean estimate ± 1 SE

gpm392

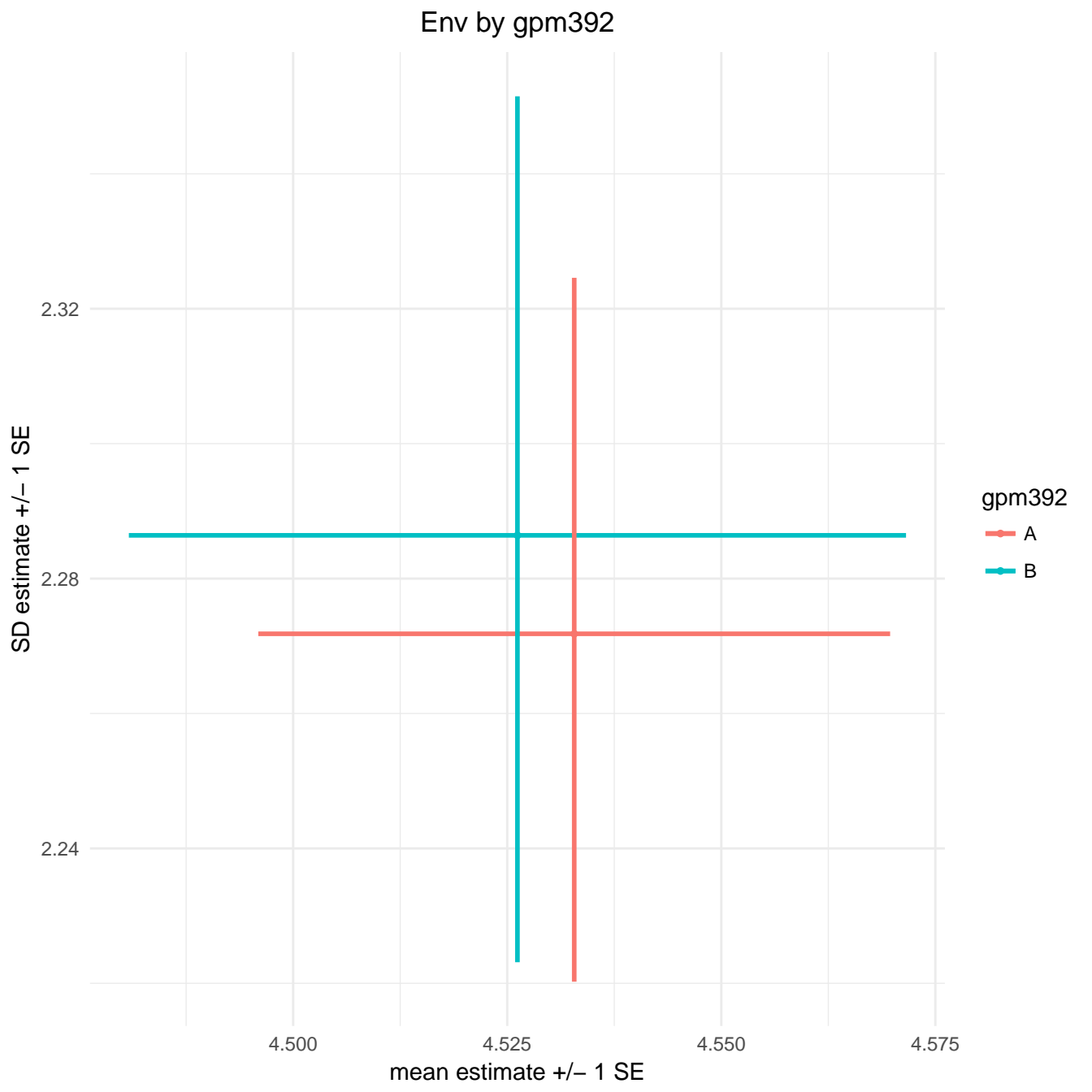
A

B

2.32

2.28

2.24



Env by tif1

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

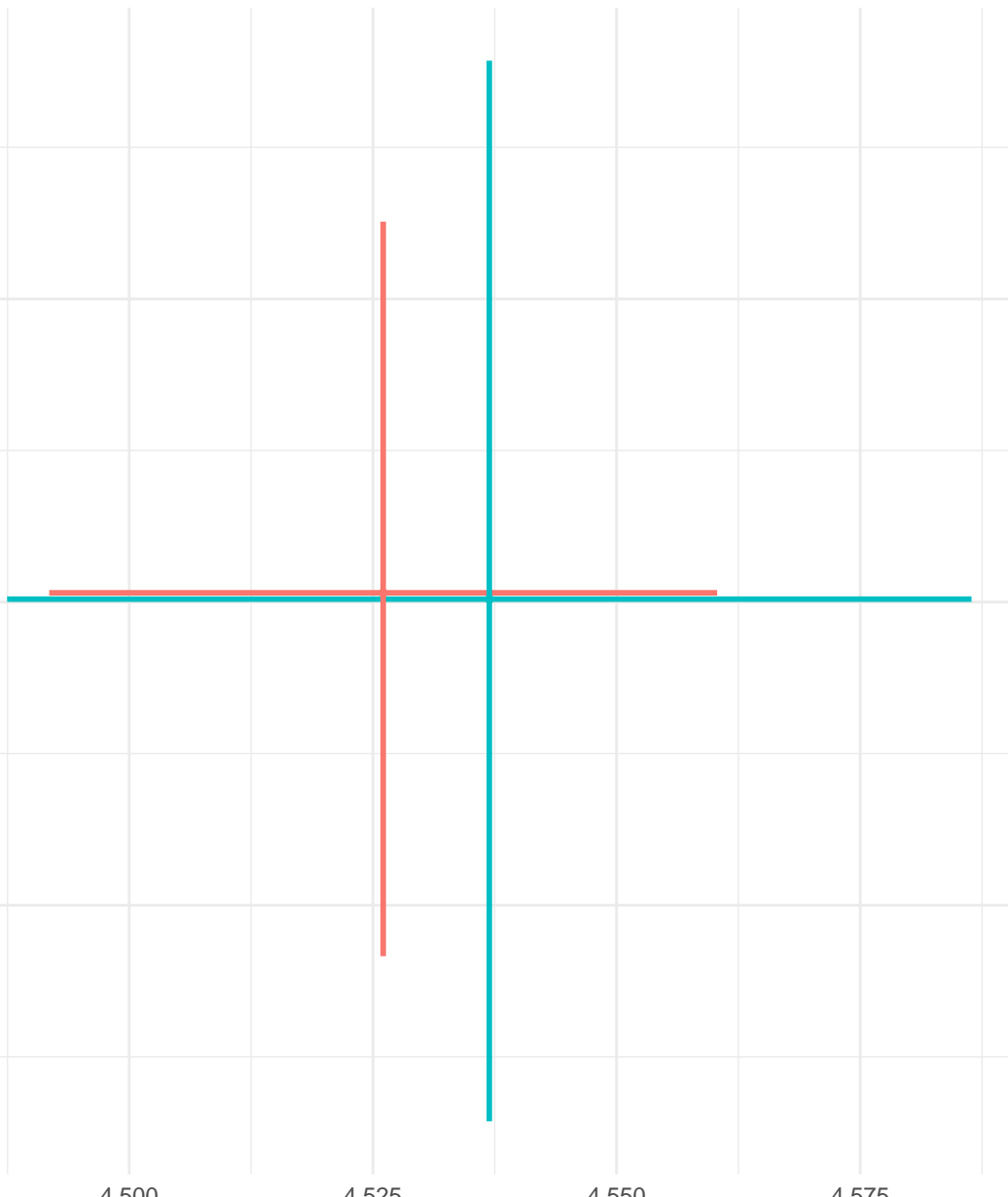
4.575

mean estimate \pm 1 SE

tif1

A

B



Env by psr135a

SD estimate ± 1 SE

4.500

4.525

4.550

4.575

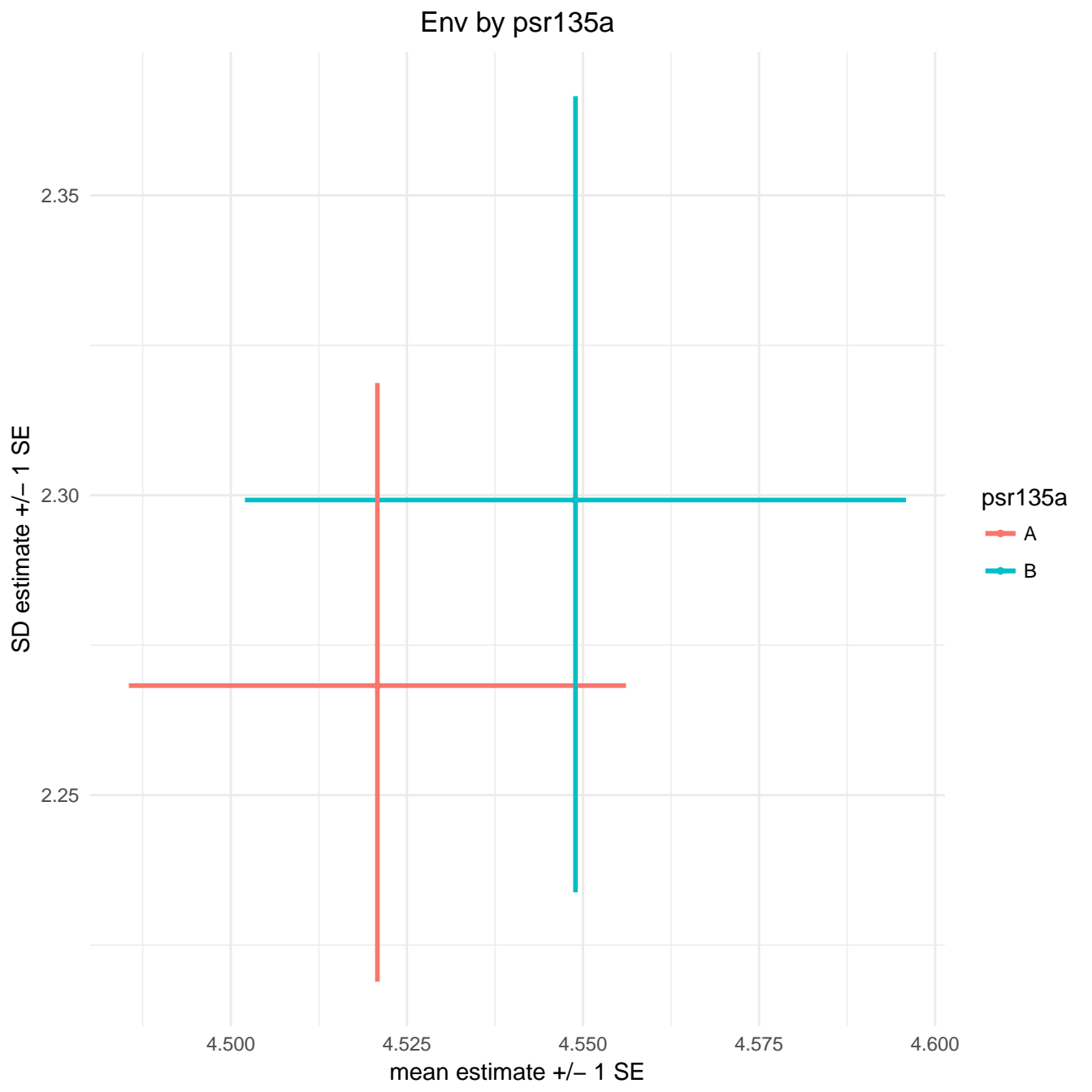
4.600

mean estimate ± 1 SE

psr135a

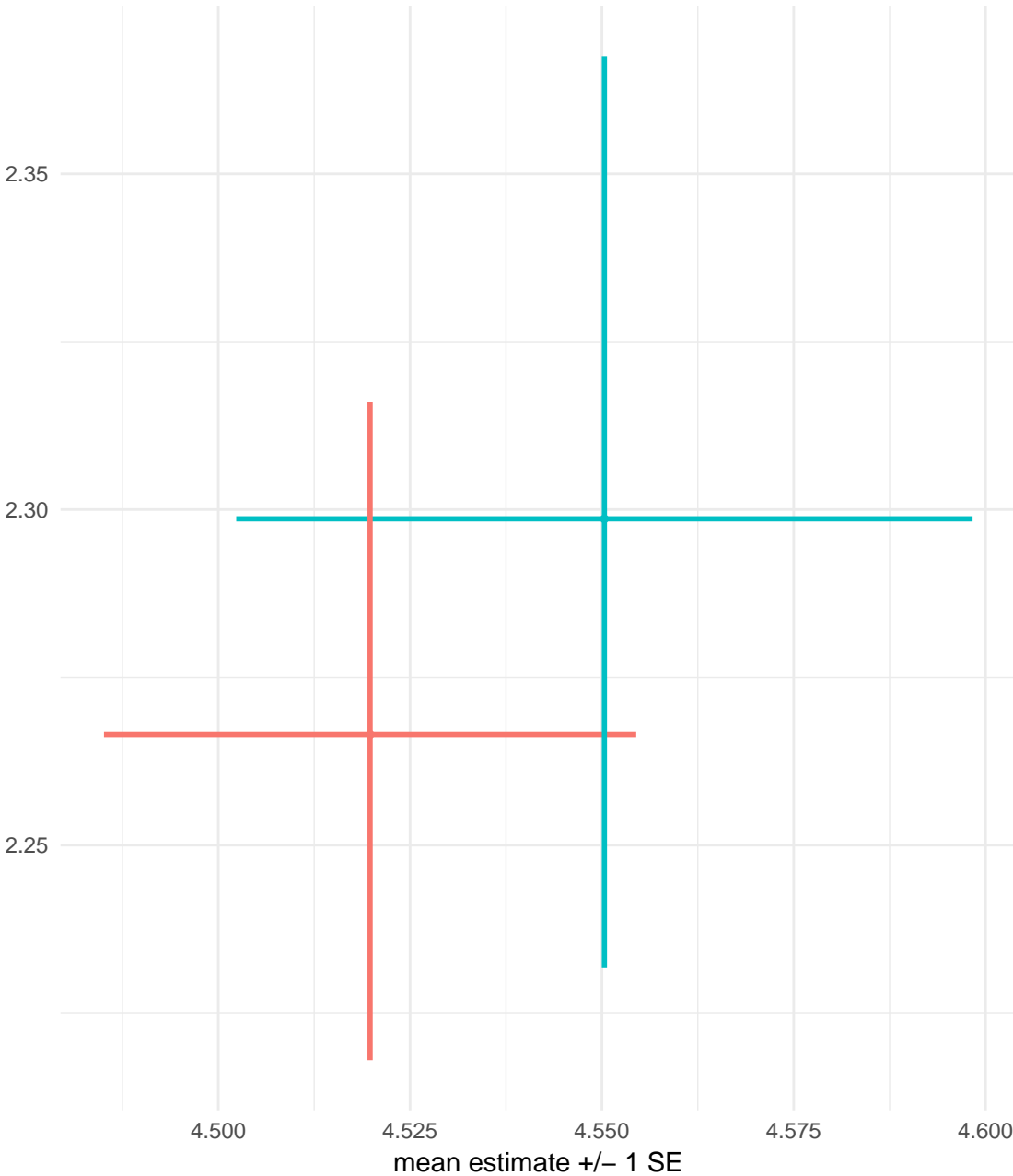
A

B



Env by umc1301

SD estimate ± 1 SE

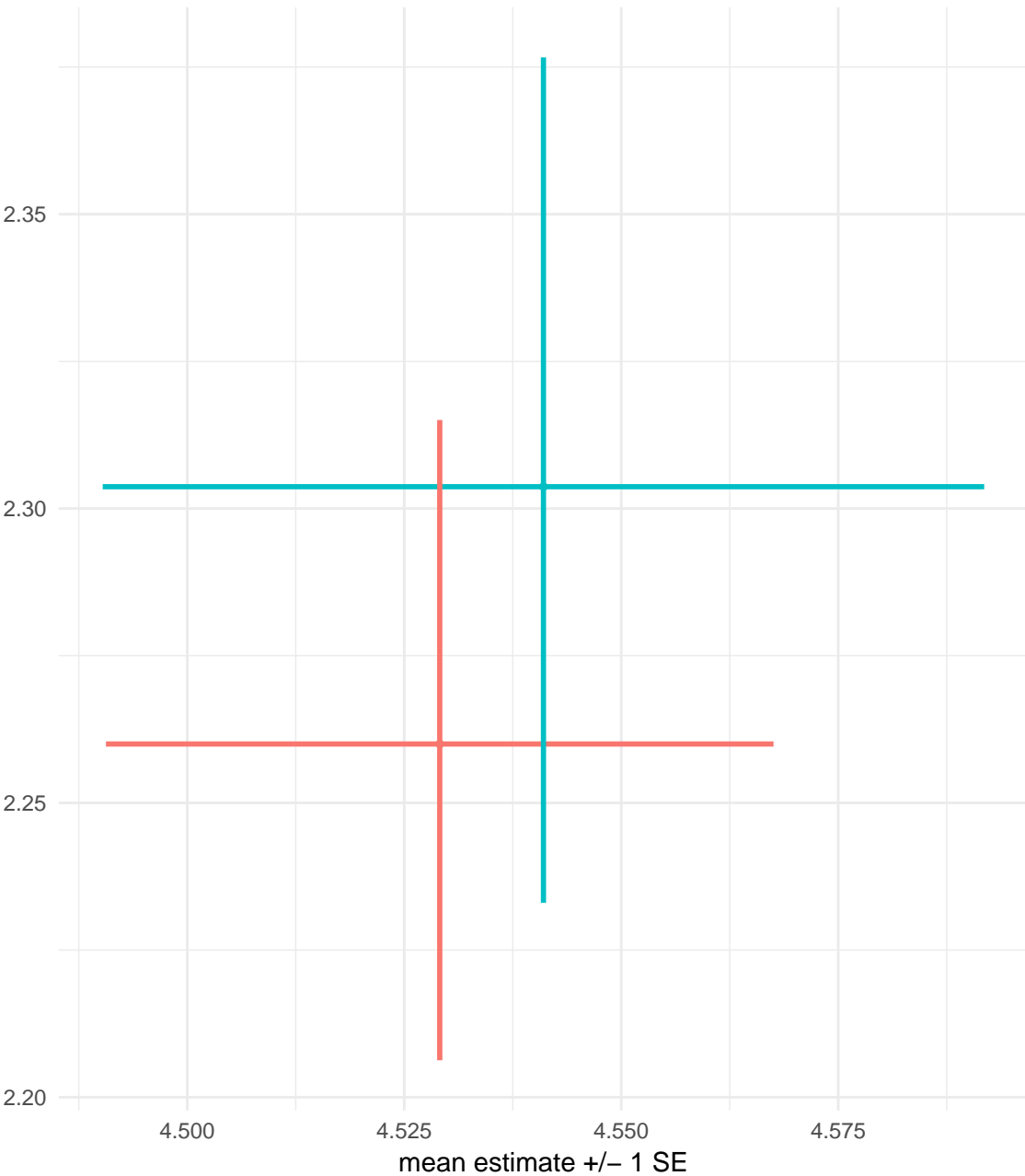


umc1301

A
B

Env by umc254

SD estimate ± 1 SE



umc254

A
B

Env by umc2330

SD estimate ± 1 SE

umc2330

A
B

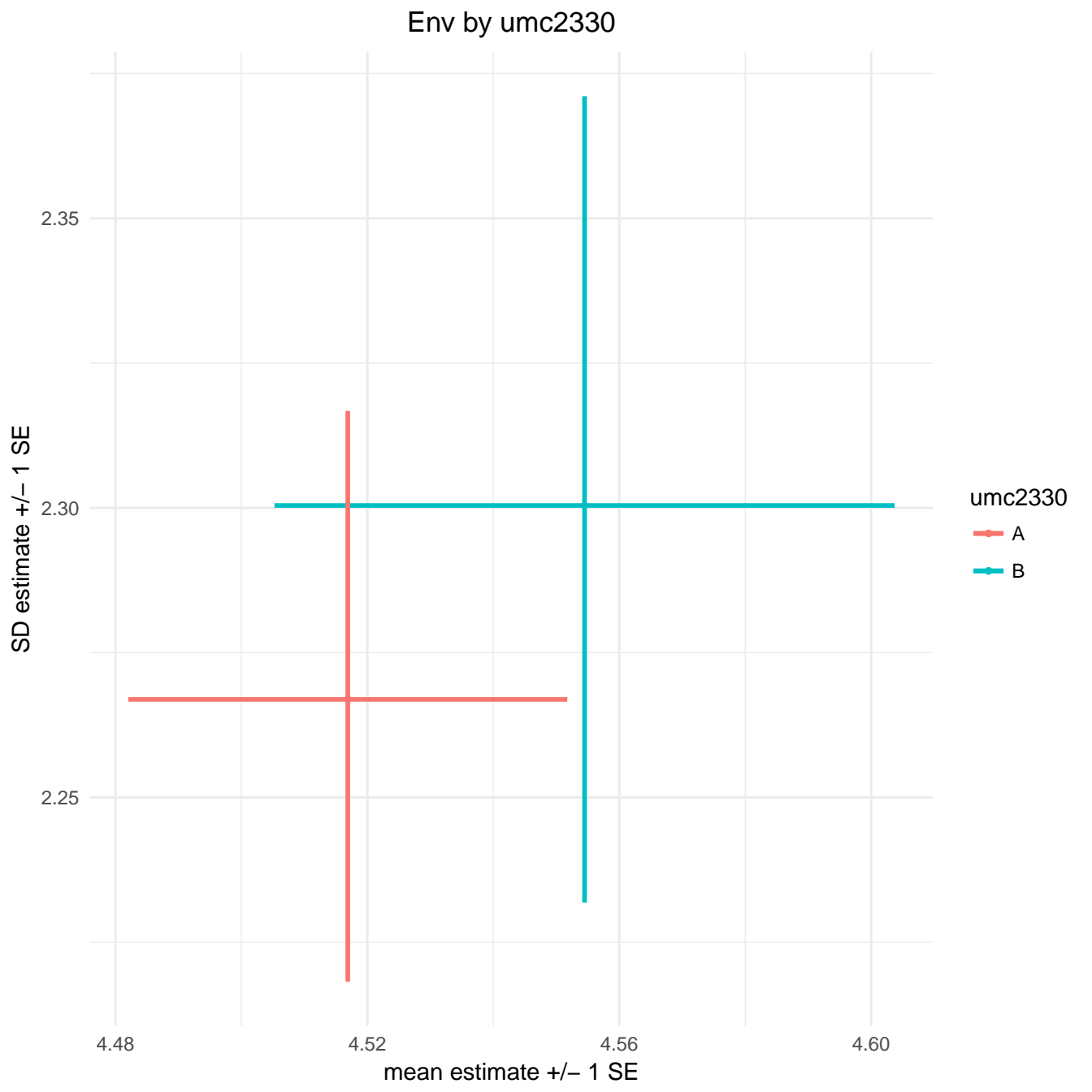
4.48

4.52

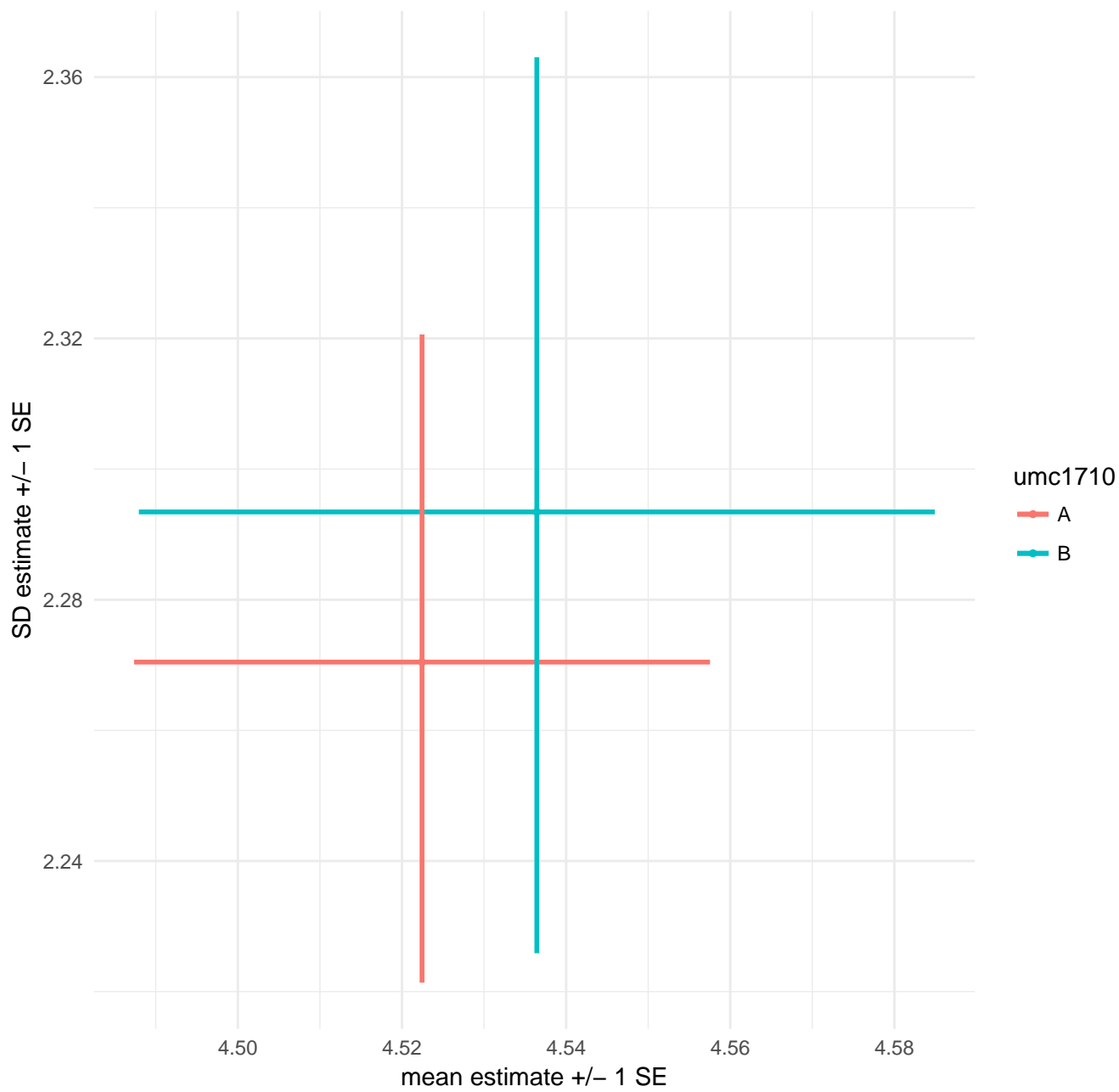
4.56

4.60

mean estimate ± 1 SE

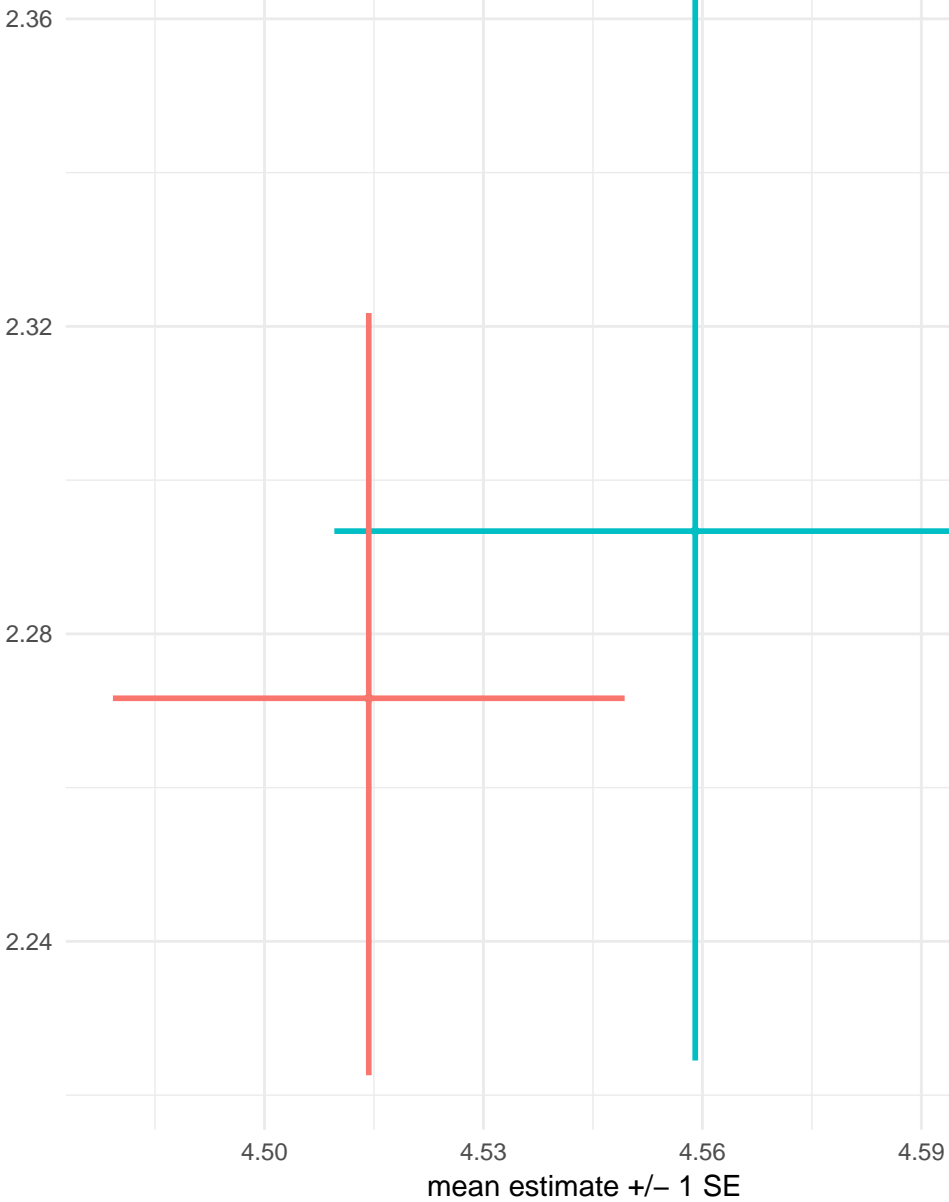


Env by umc1710



Env by umc1251

SD estimate \pm 1 SE



umc1251

A

B

Env by gpm450b

SD estimate \pm 1 SE

2.36
2.32
2.28
2.24

4.50

4.53

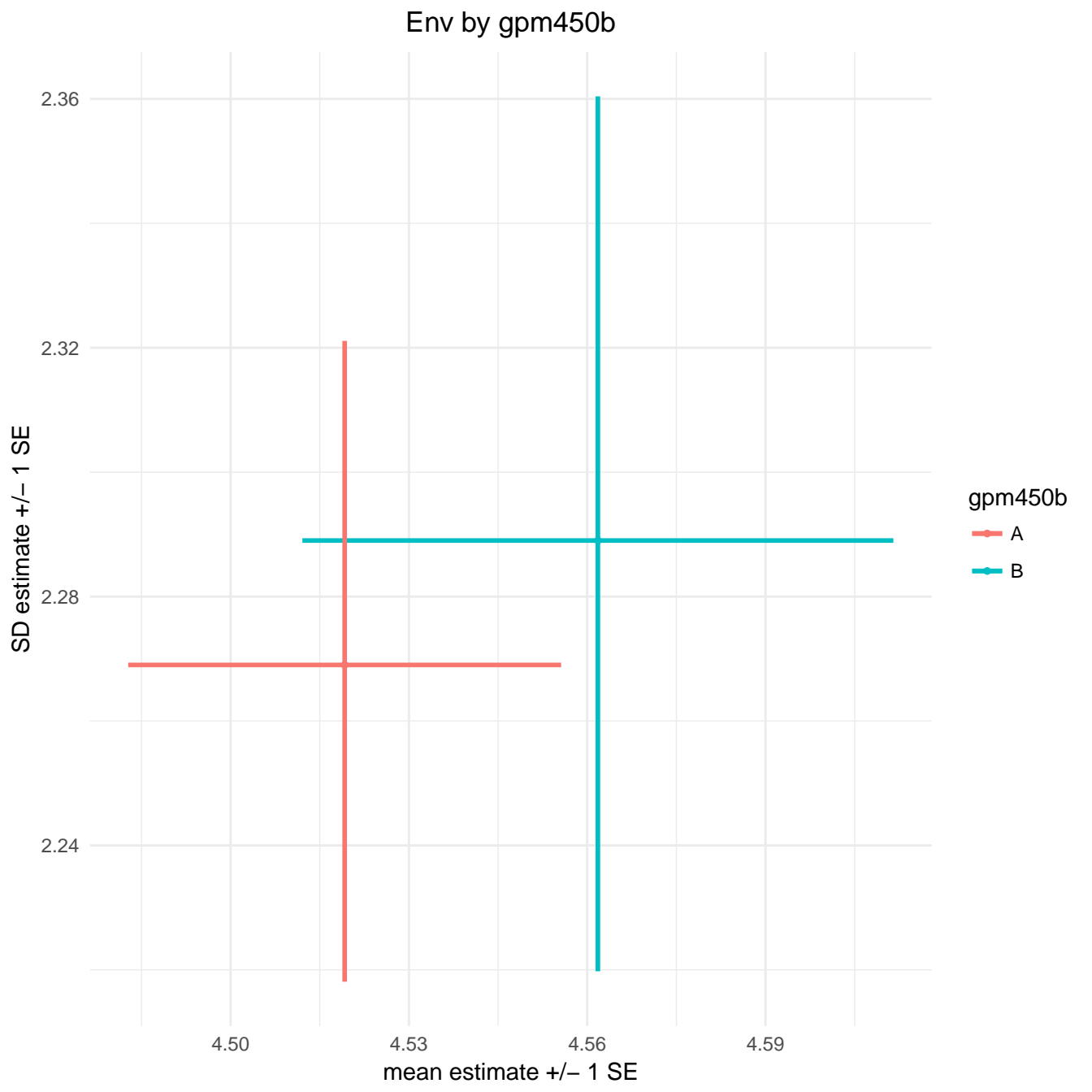
4.56

4.59

mean estimate \pm 1 SE

gpm450b

A
B



Env by IDP4034

SD estimate ± 1 SE

2.35

2.30

2.25

4.52

4.56

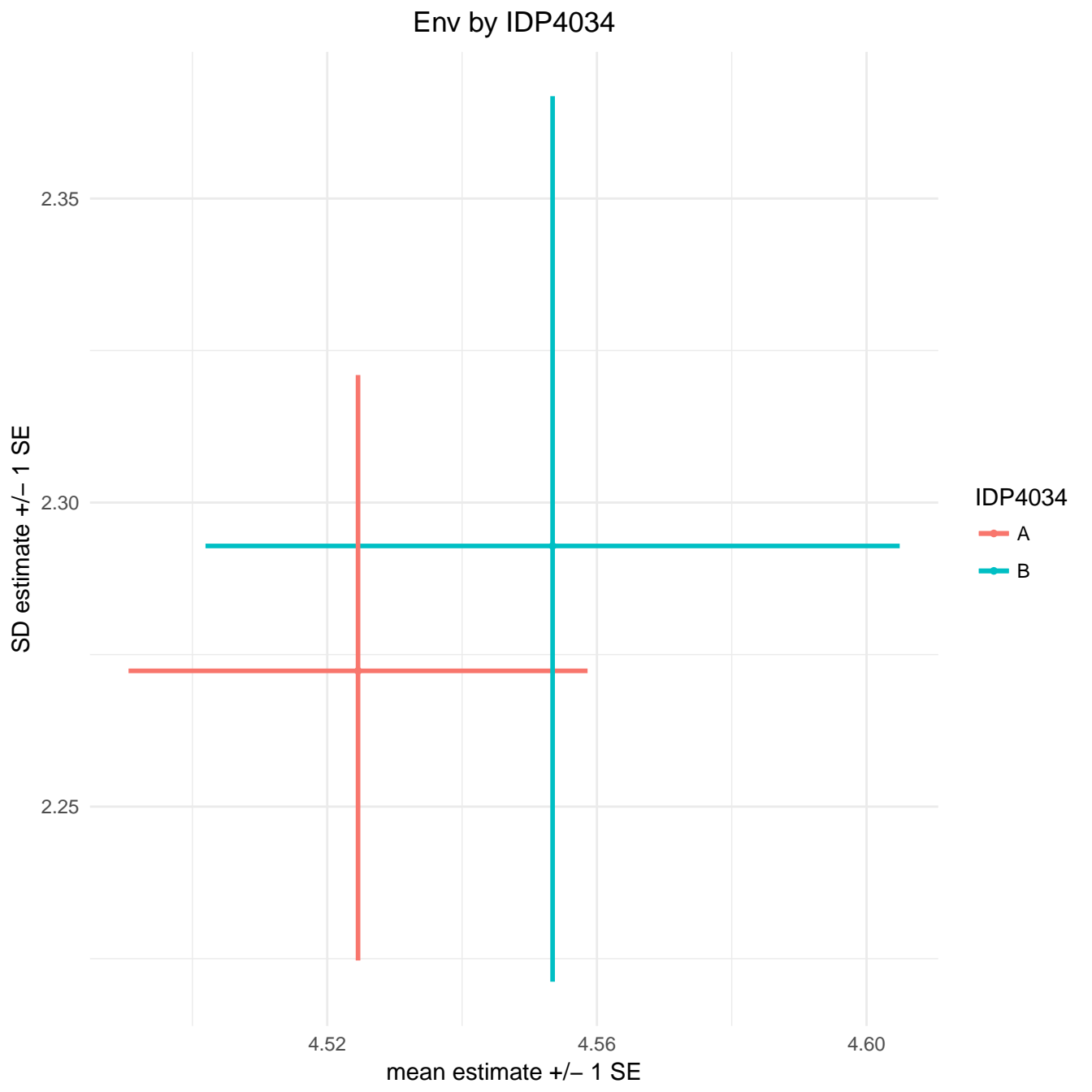
4.60

mean estimate ± 1 SE

IDP4034

A

B



Env by asg32

SD estimate ± 1 SE

4.50

4.55

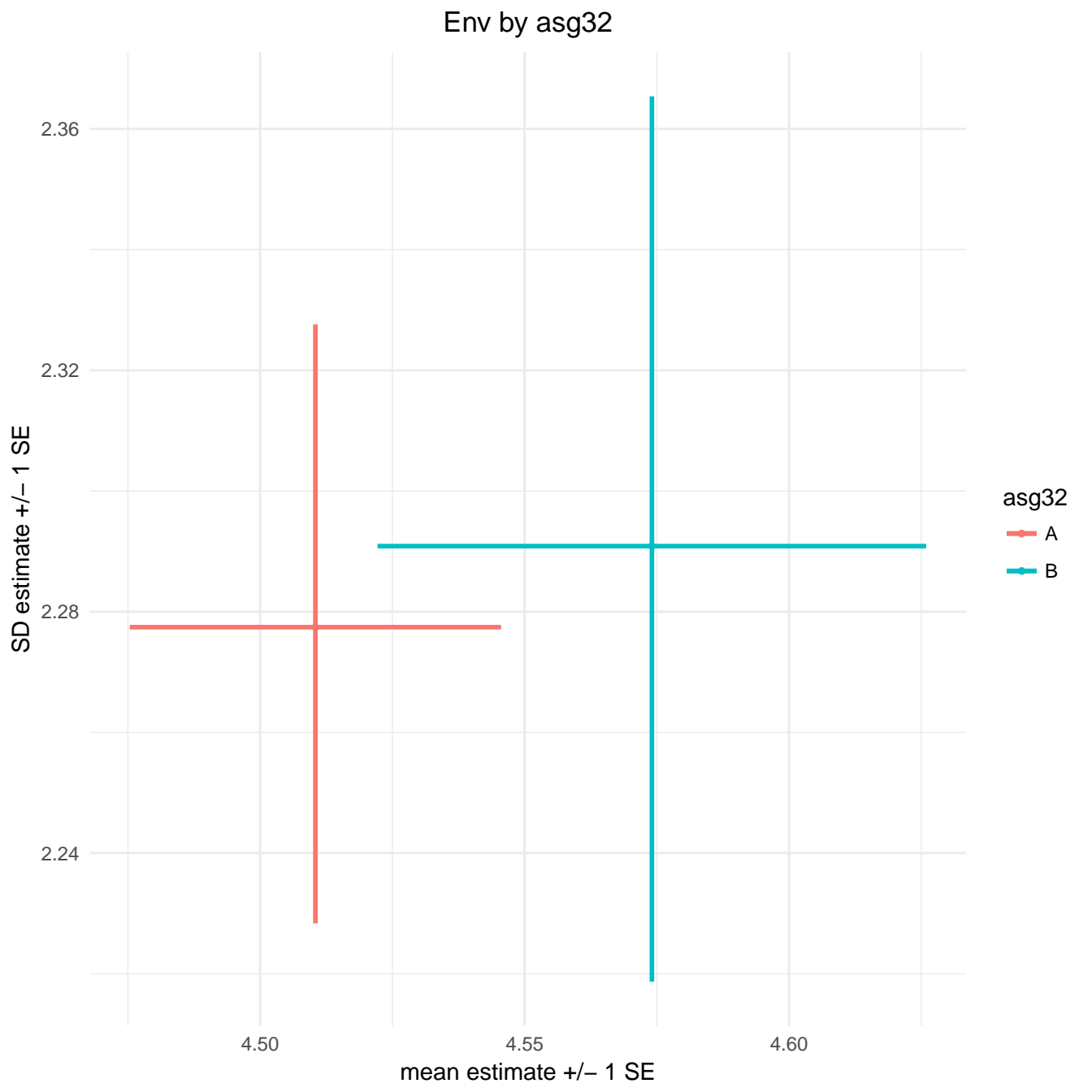
4.60

mean estimate ± 1 SE

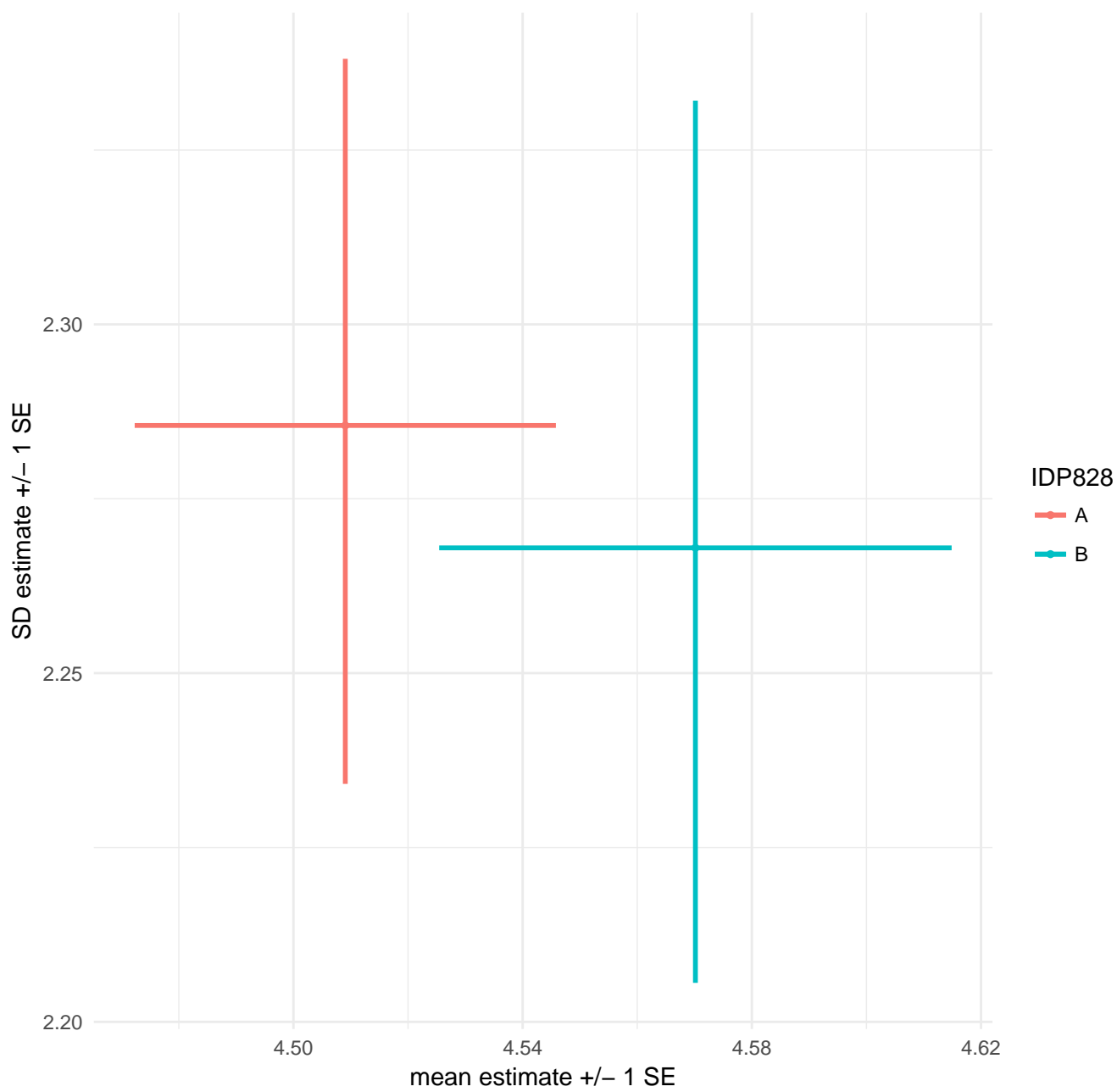
asg32

A

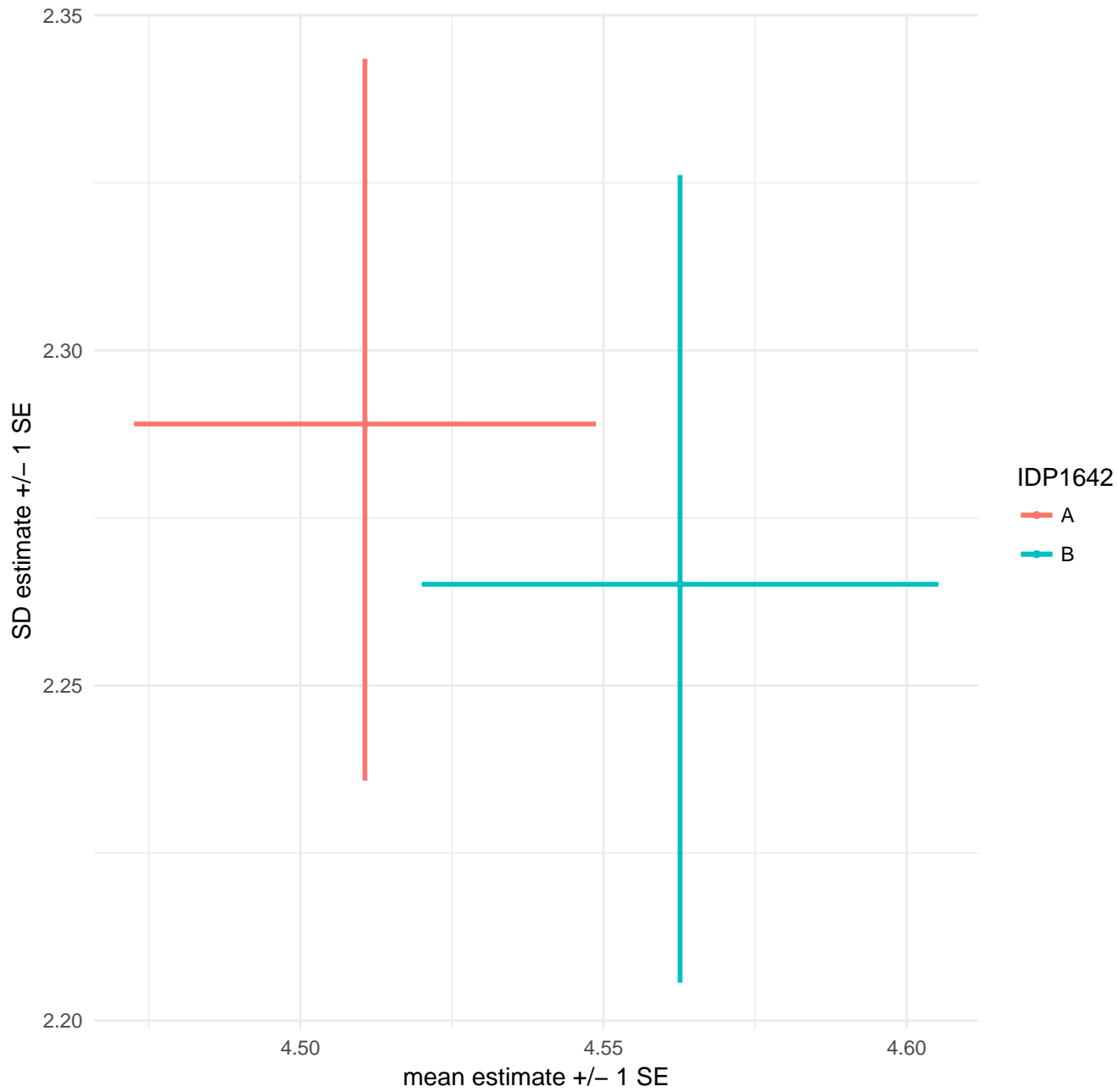
B



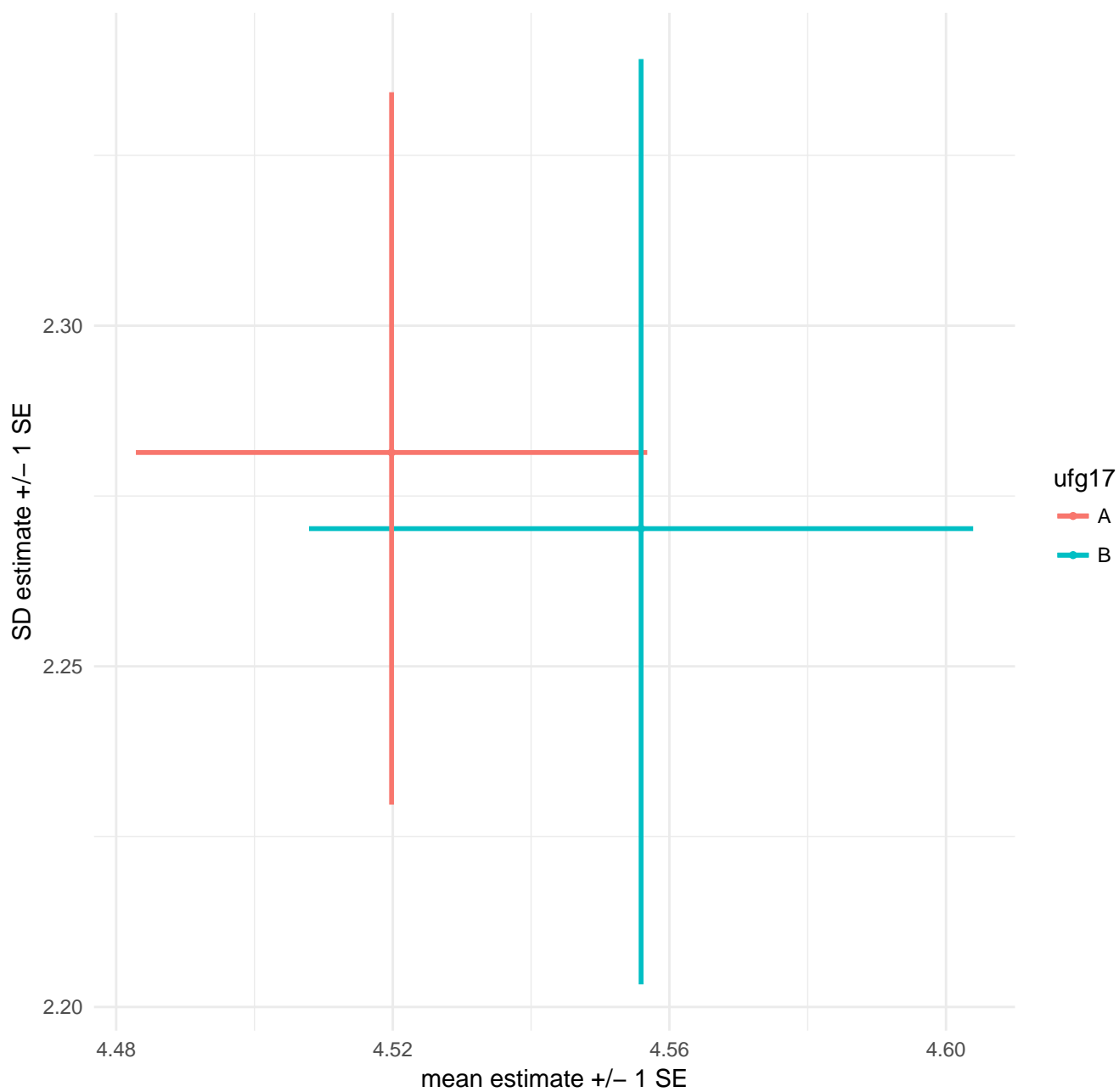
Env by IDP828



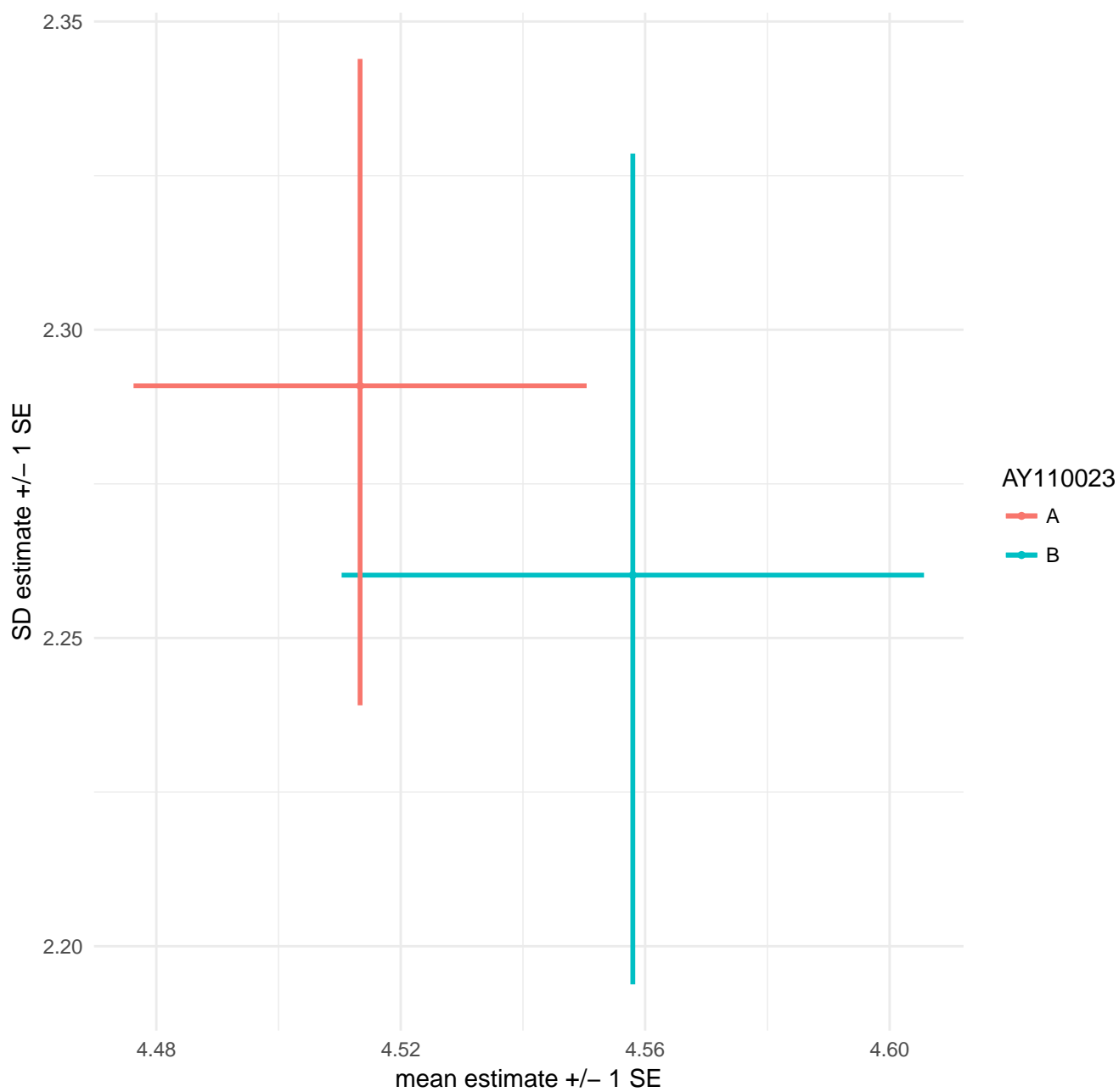
Env by IDP1642



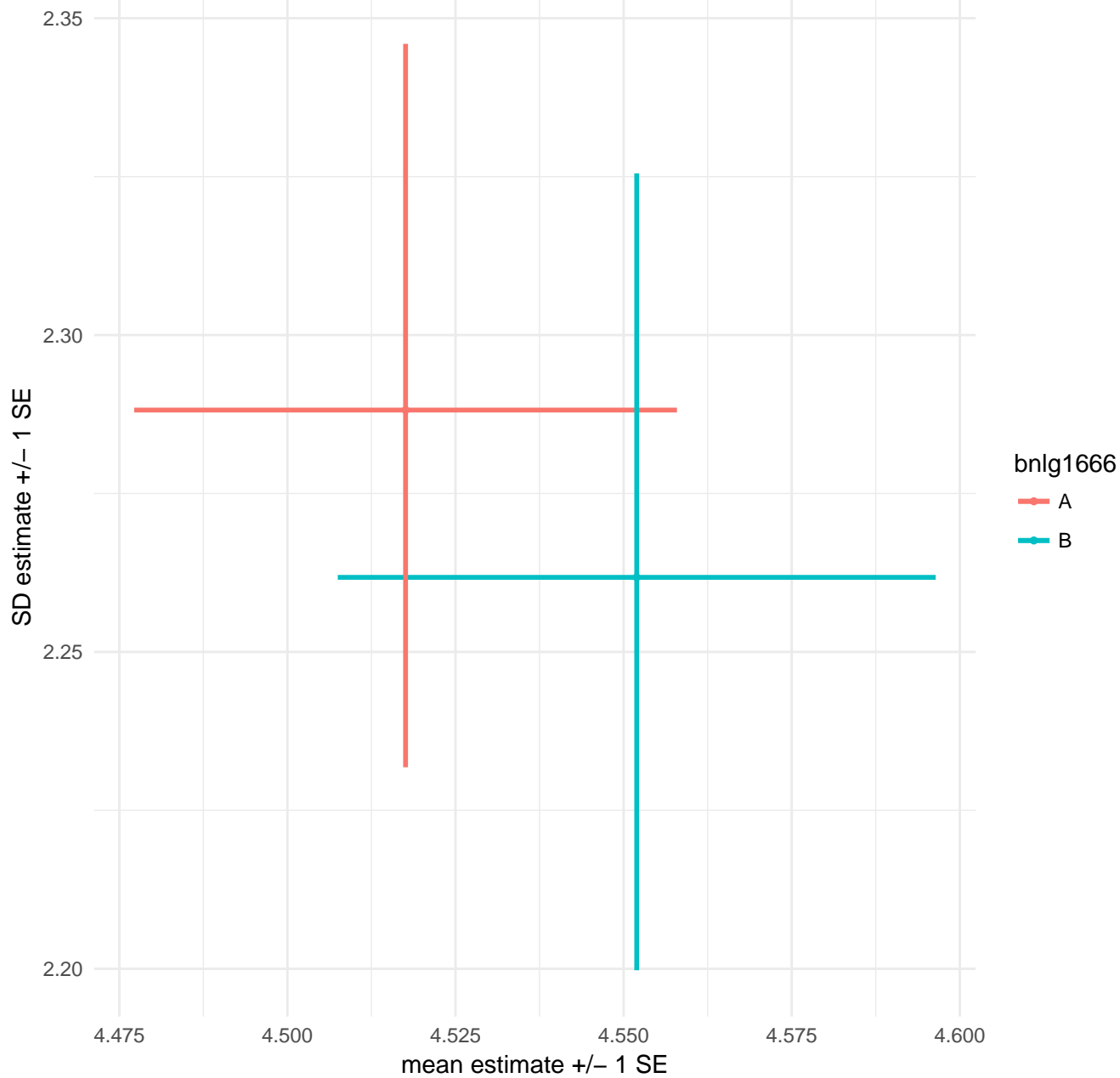
Env by ufg17



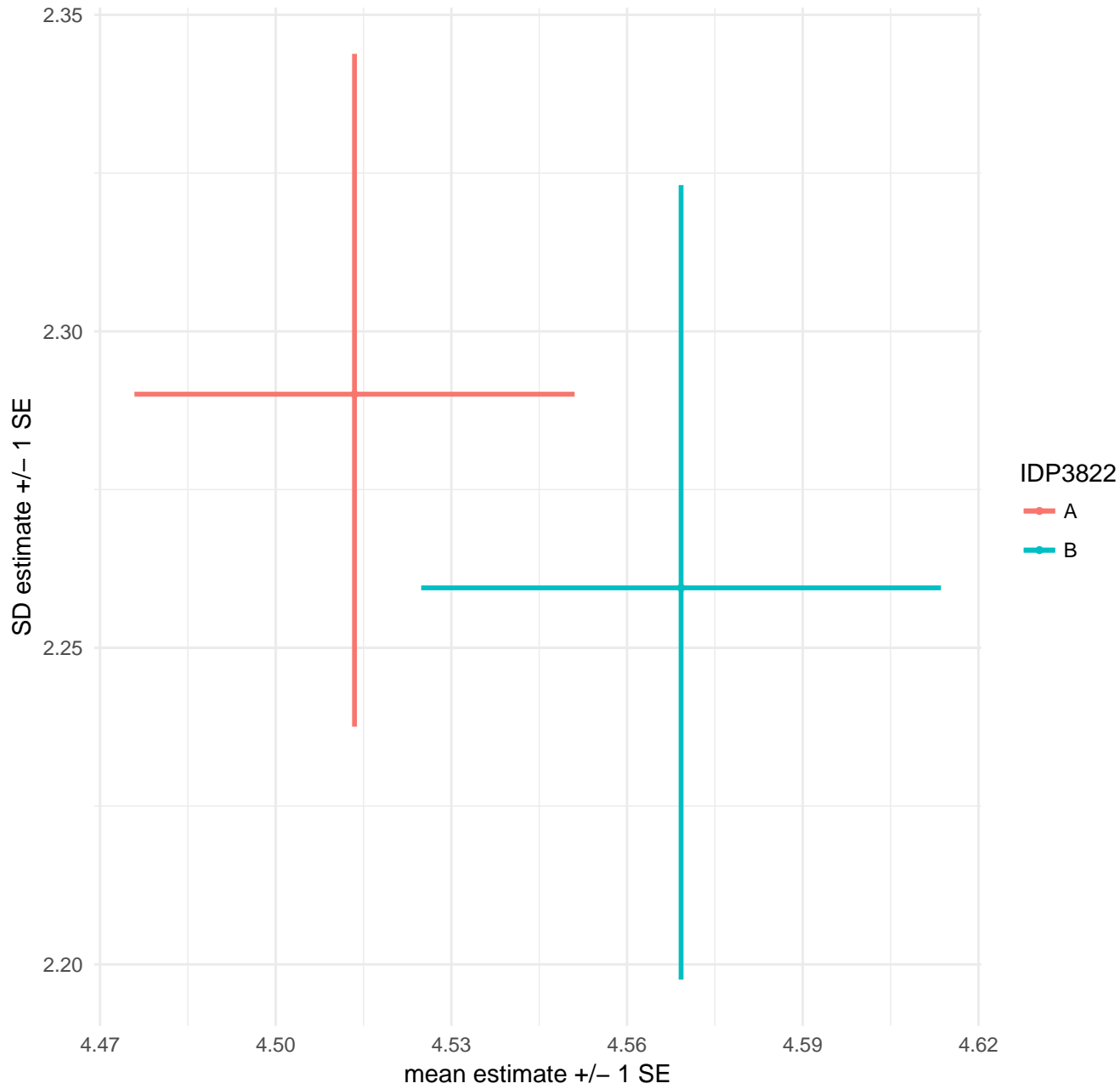
Env by AY110023



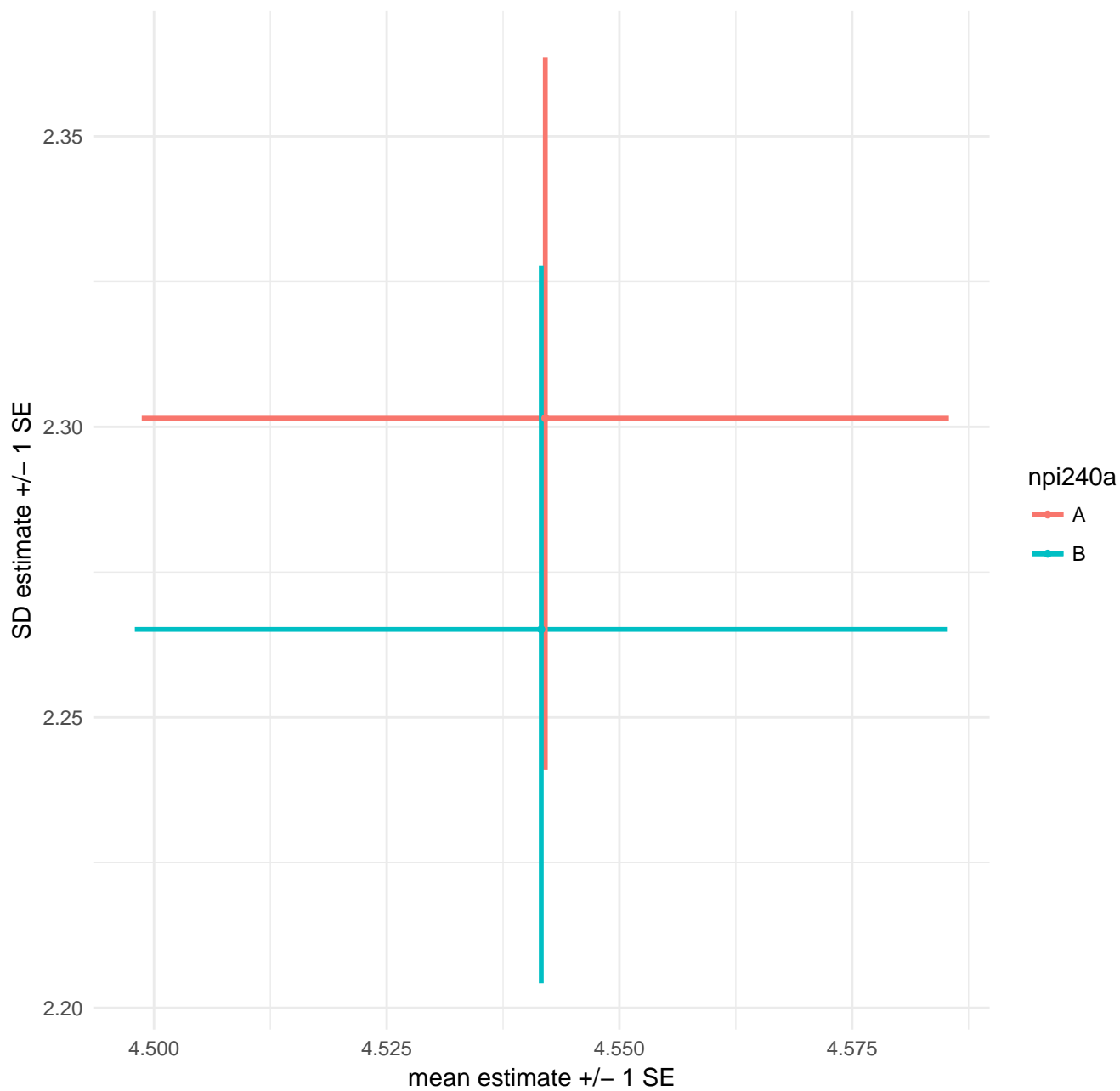
Env by bnlg1666



Env by IDP3822



Env by np240a



Env by gpm912c

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

4.55

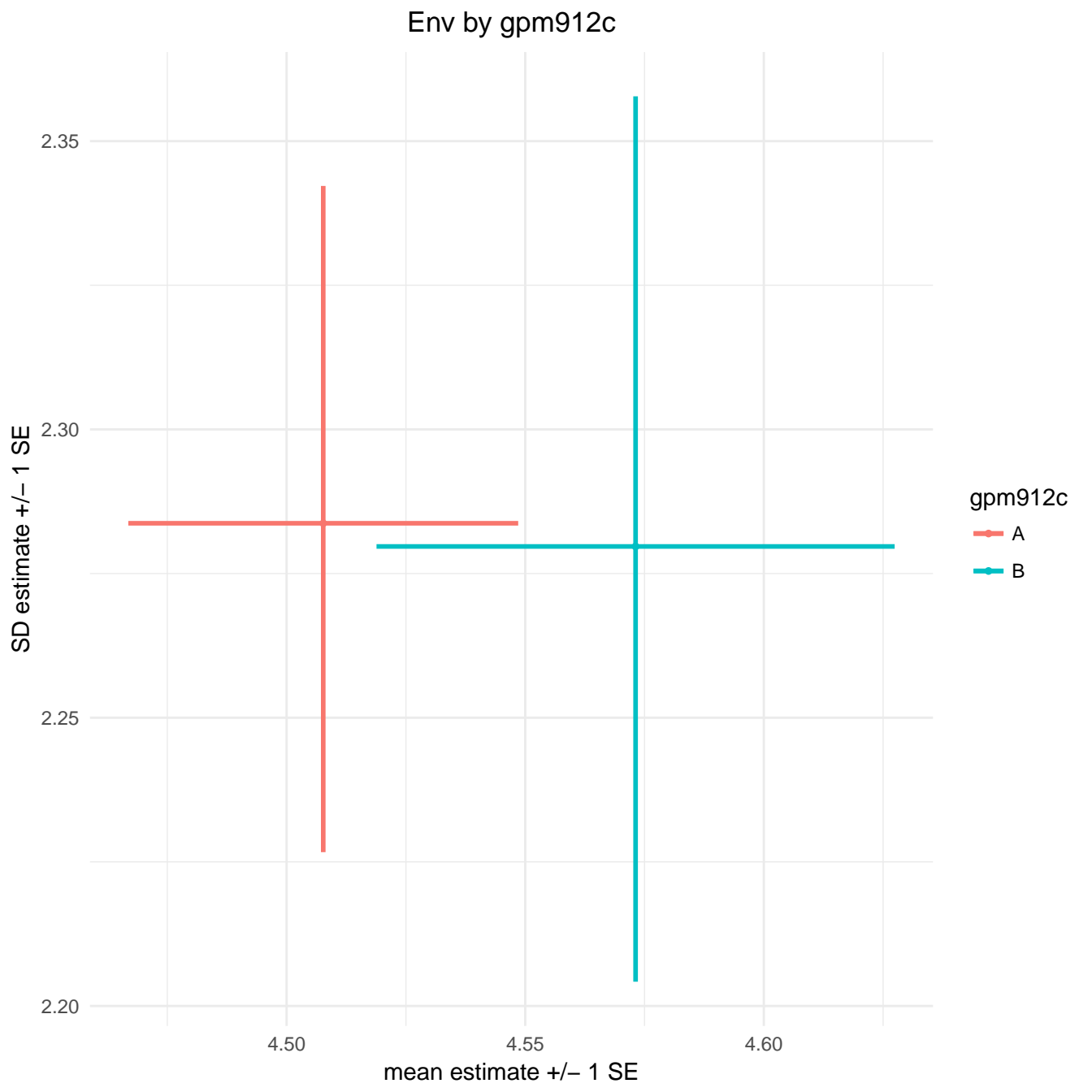
4.60

mean estimate \pm 1 SE

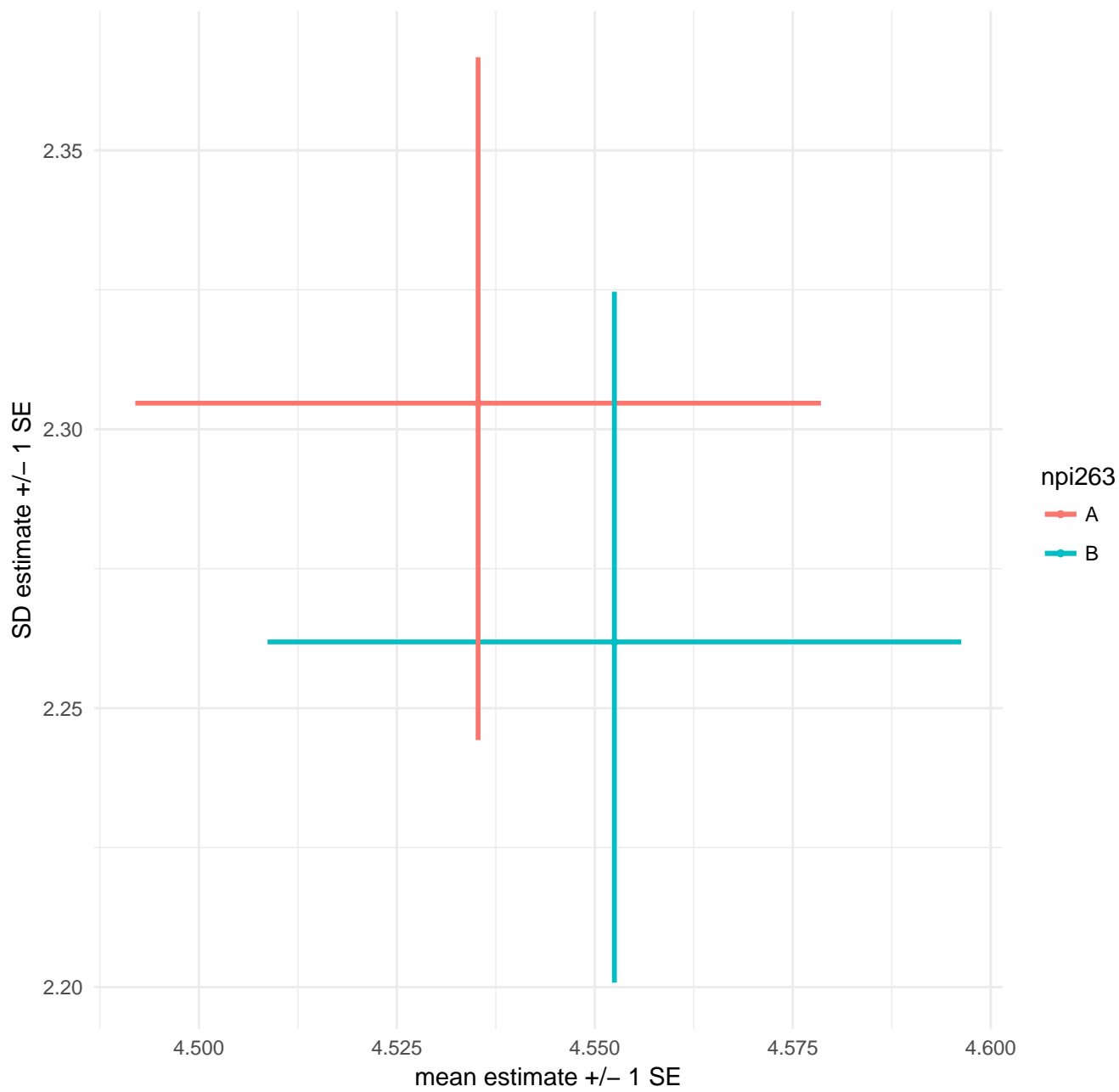
gpm912c

A

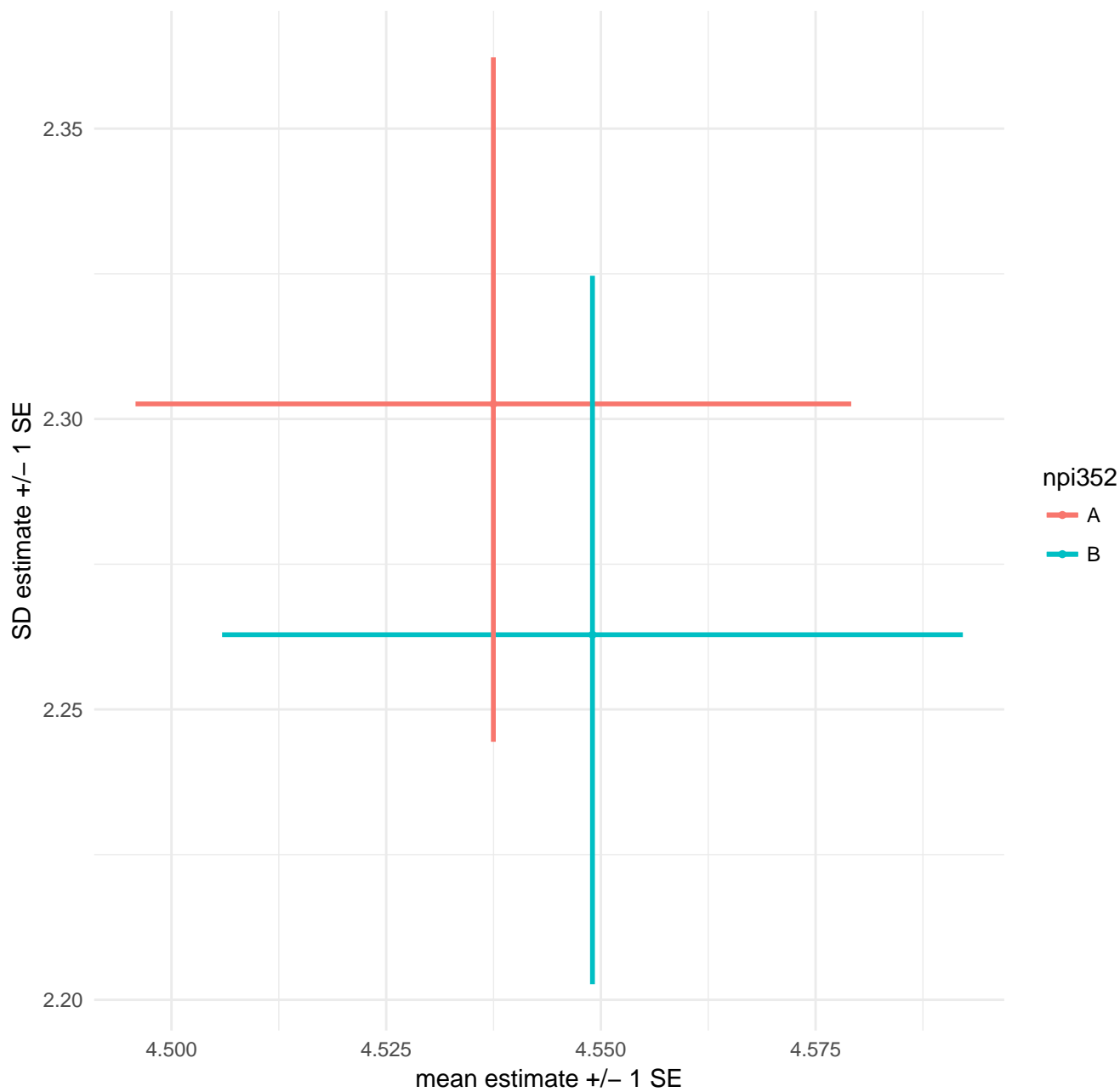
B



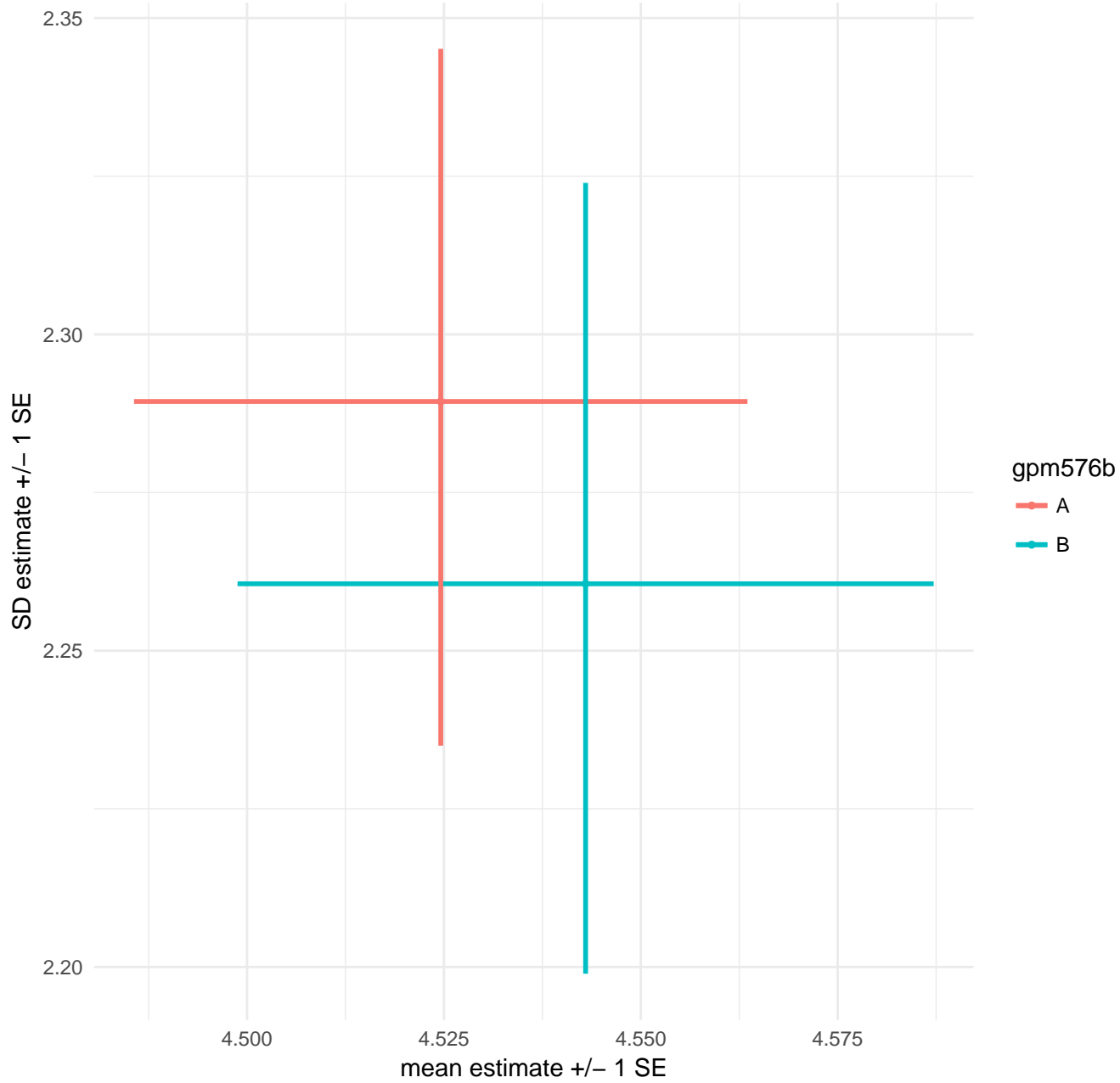
Env by np263



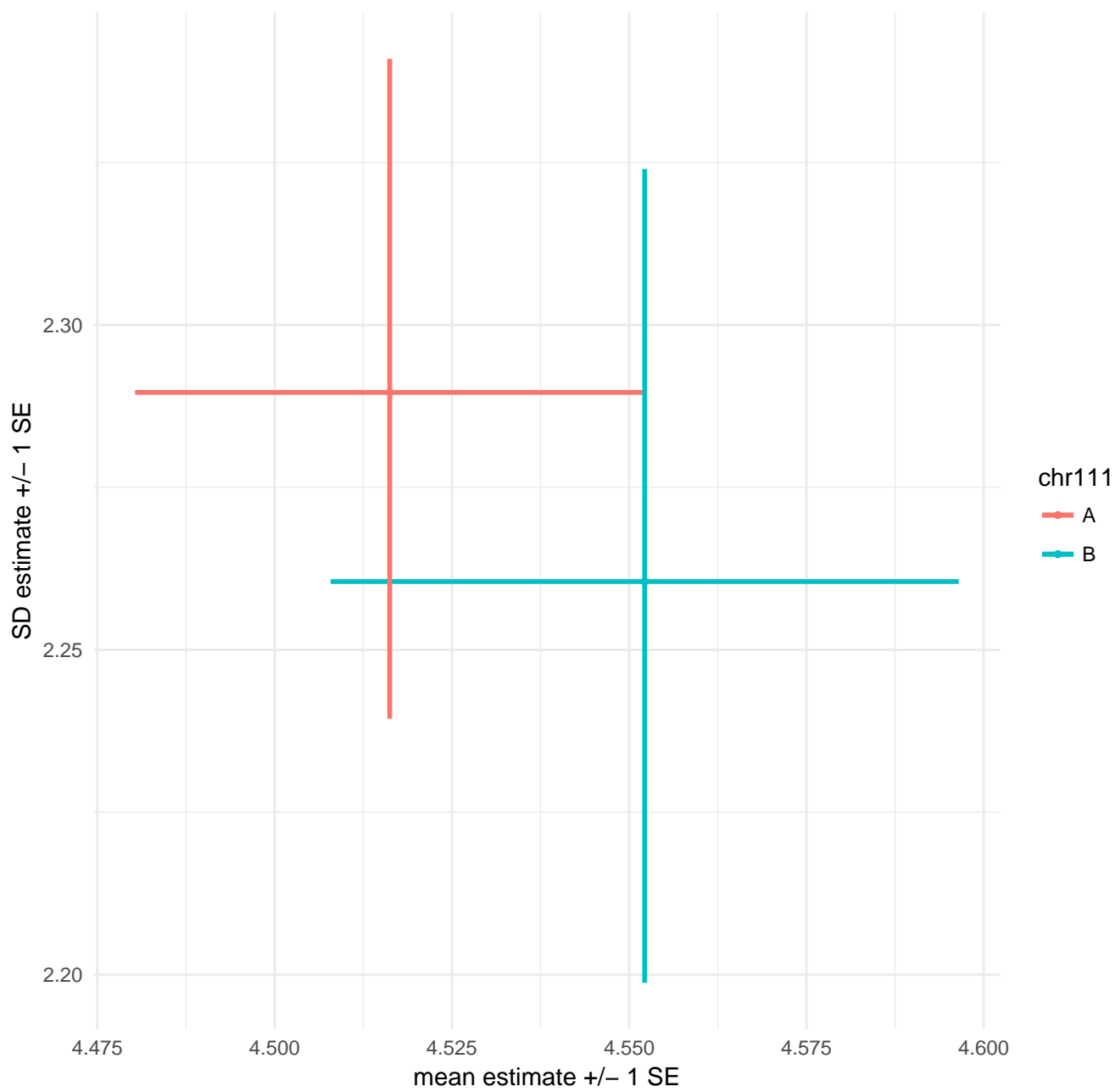
Env by np352



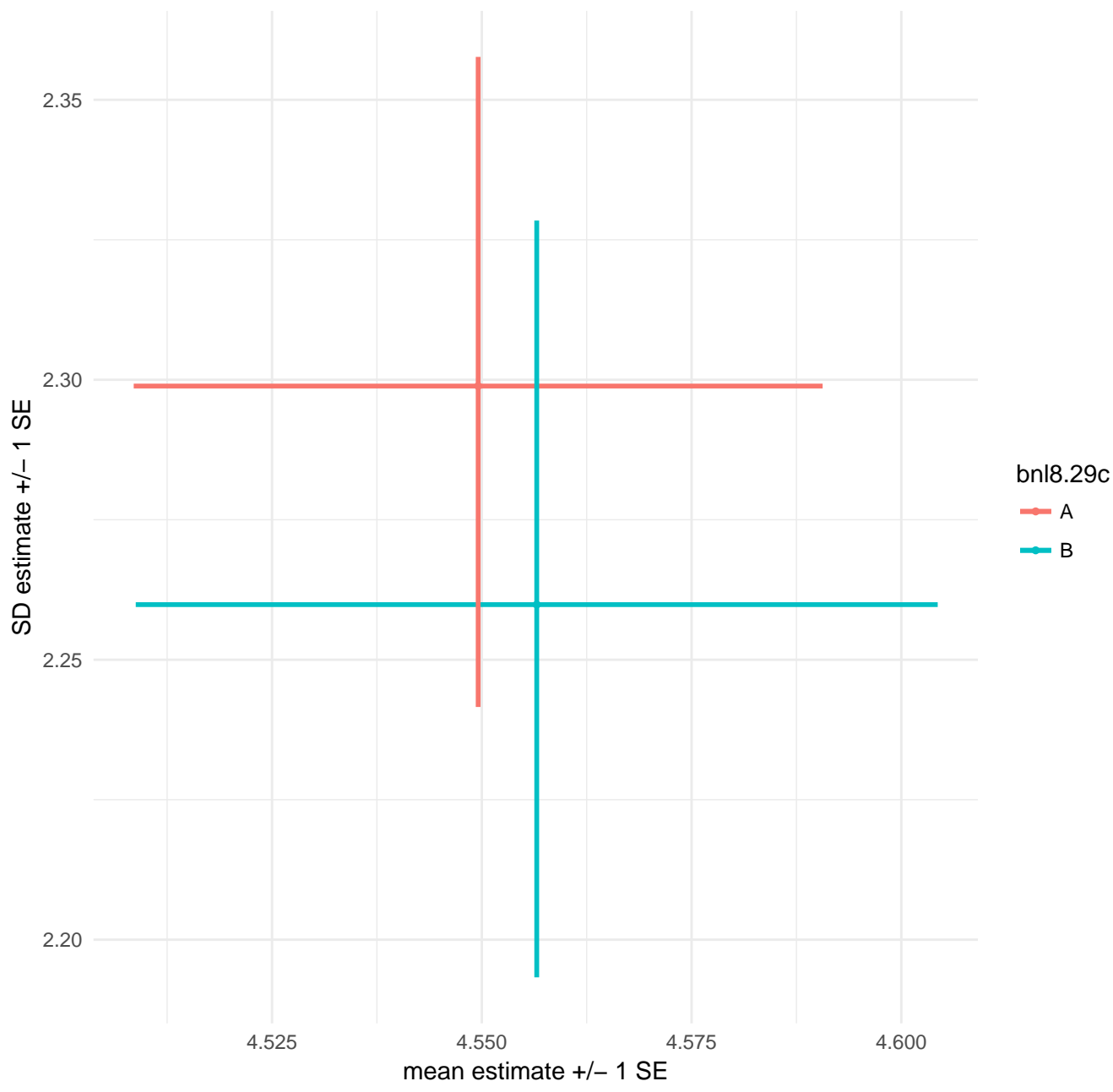
Env by gpm576b



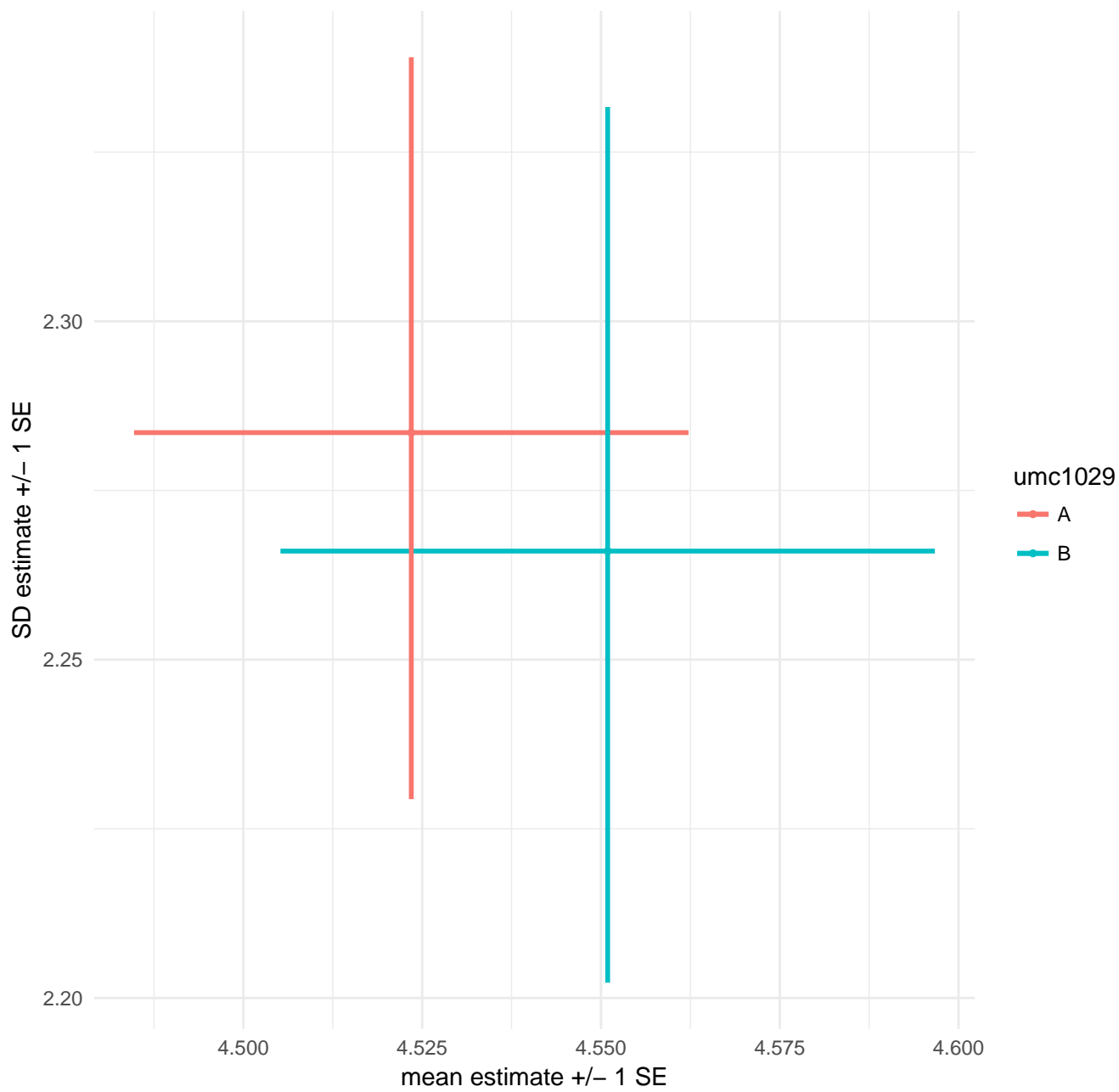
Env by chr111



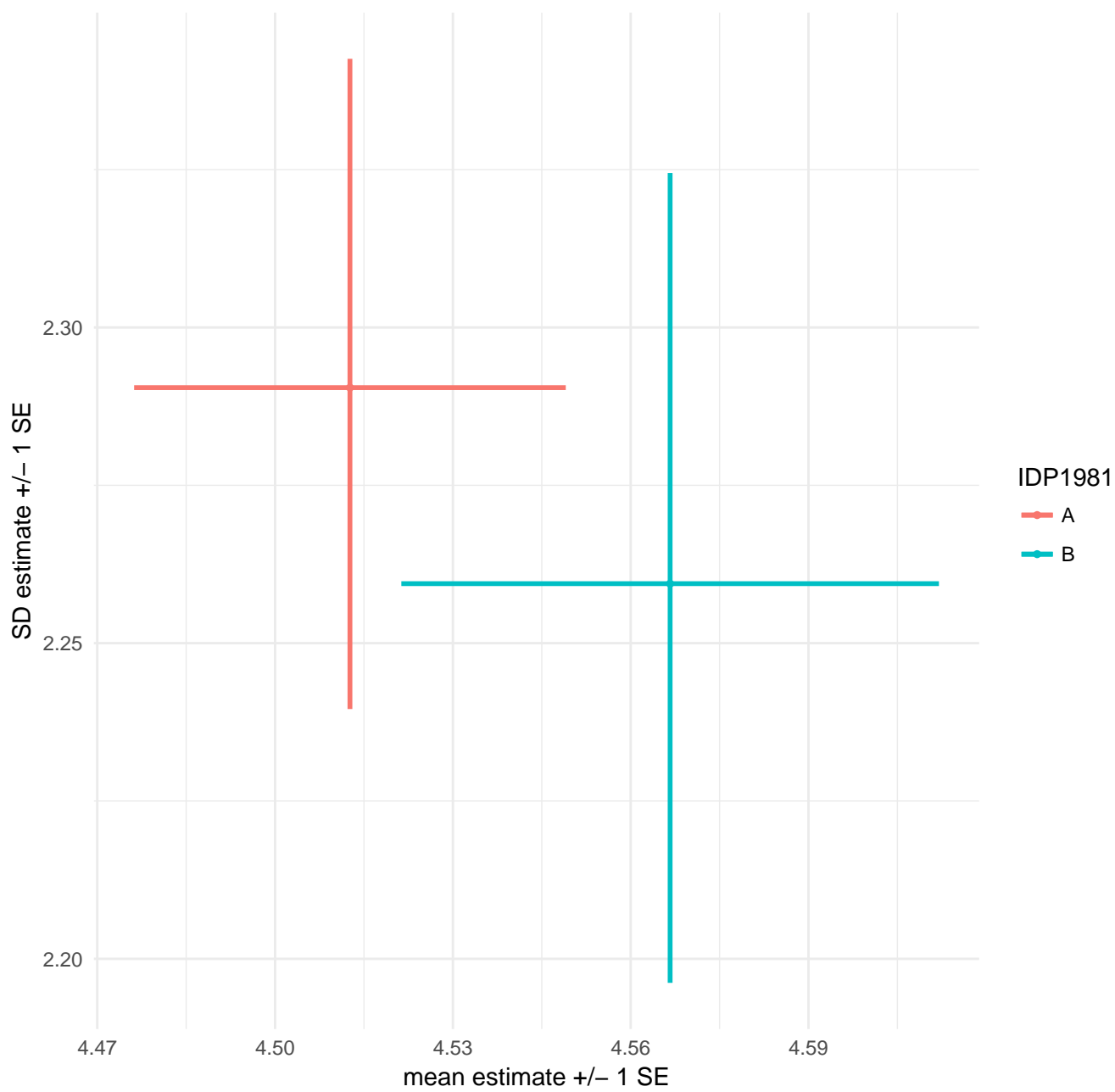
Env by bnl8.29c



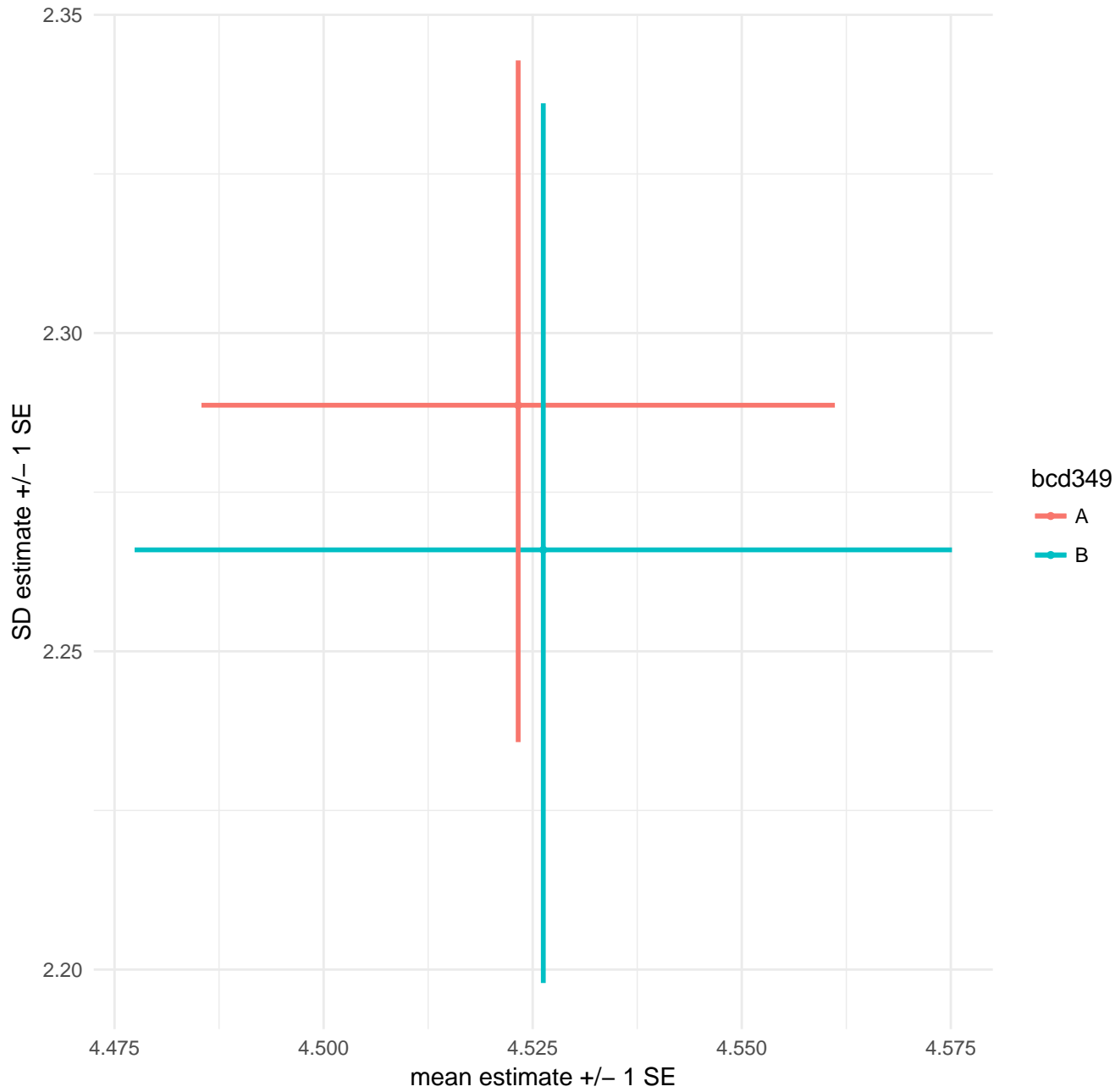
Env by umc1029



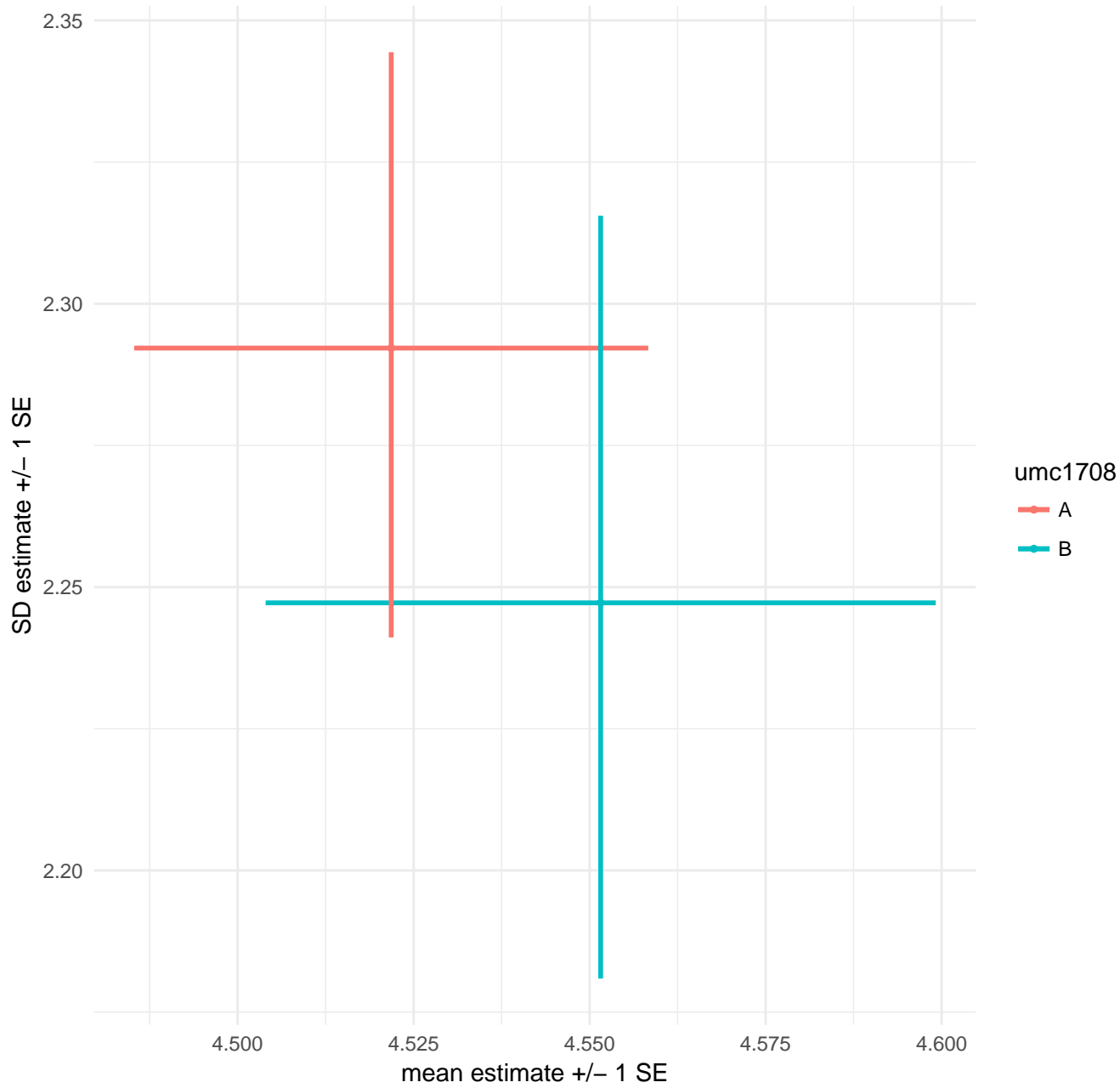
Env by IDP1981



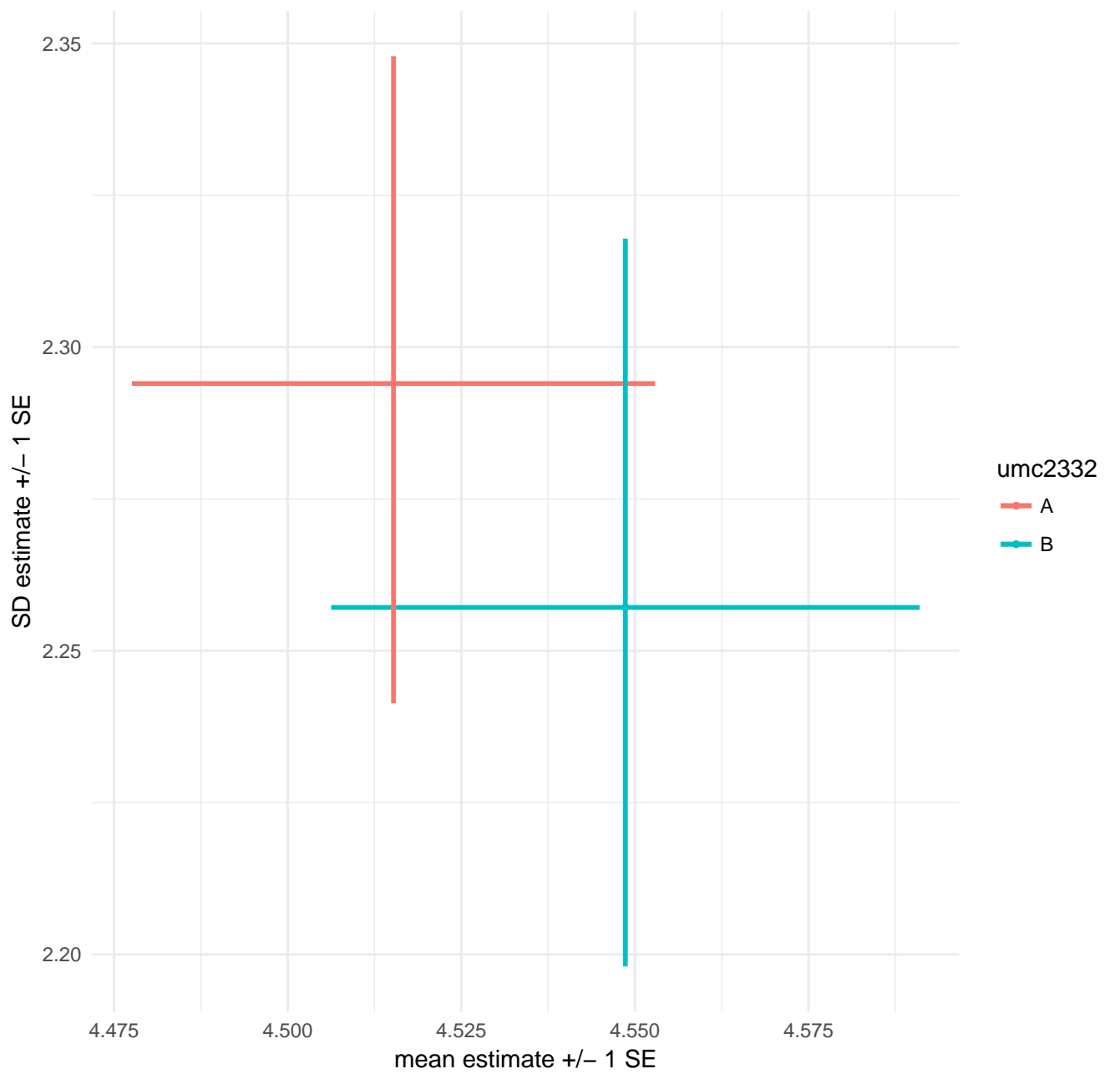
Env by bcd349



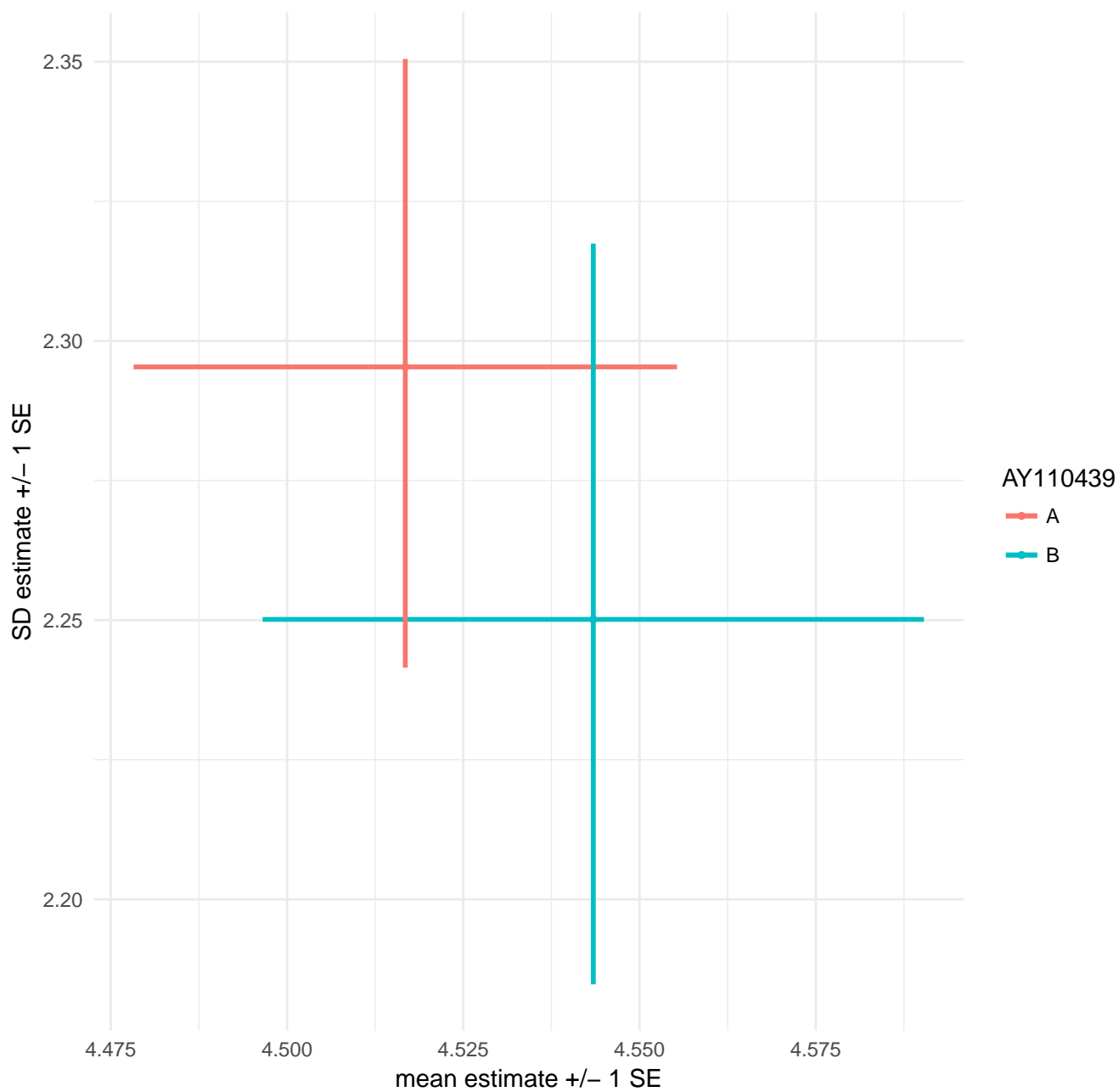
Env by umc1708



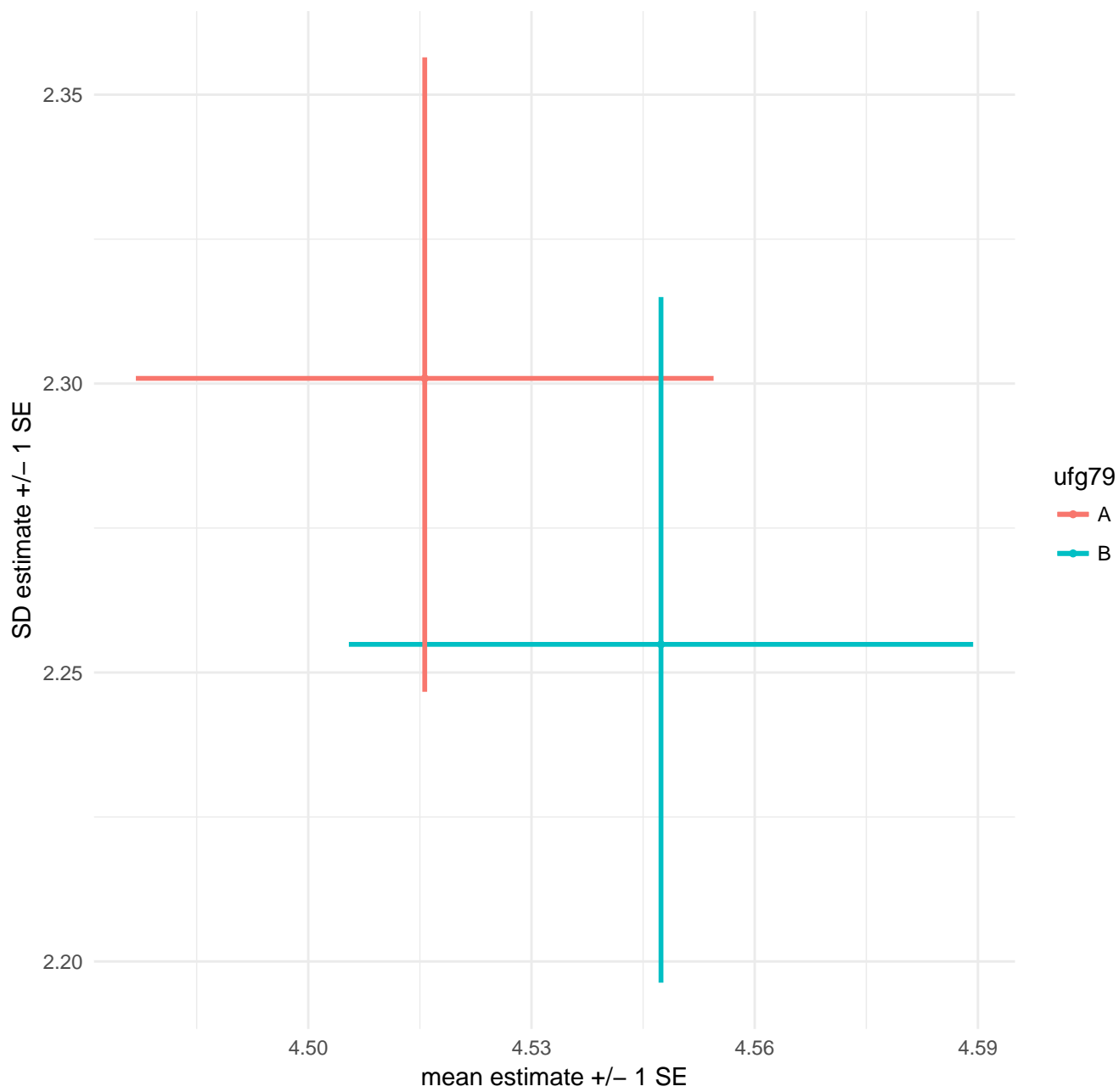
Env by umc2332



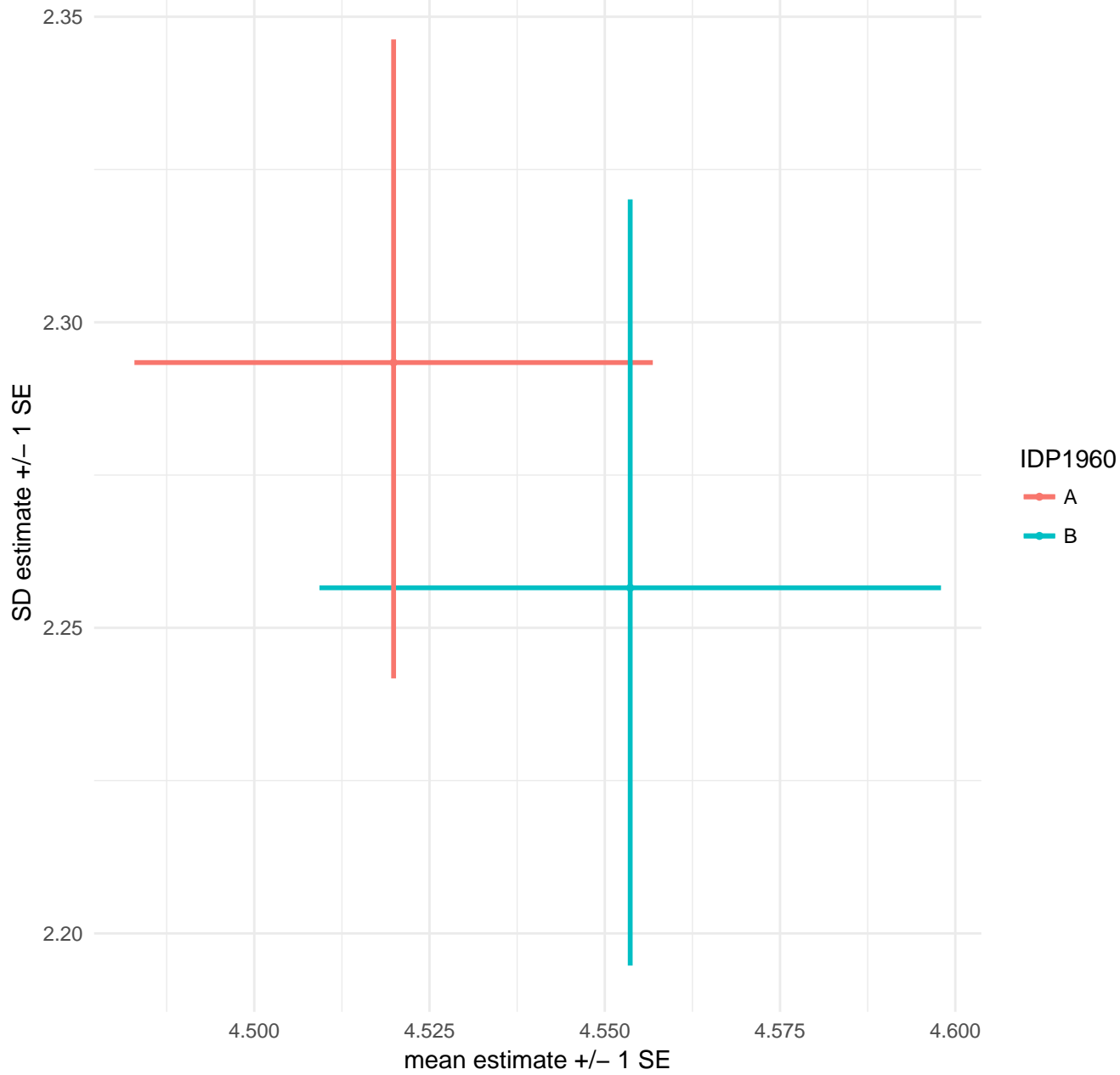
Env by AY110439



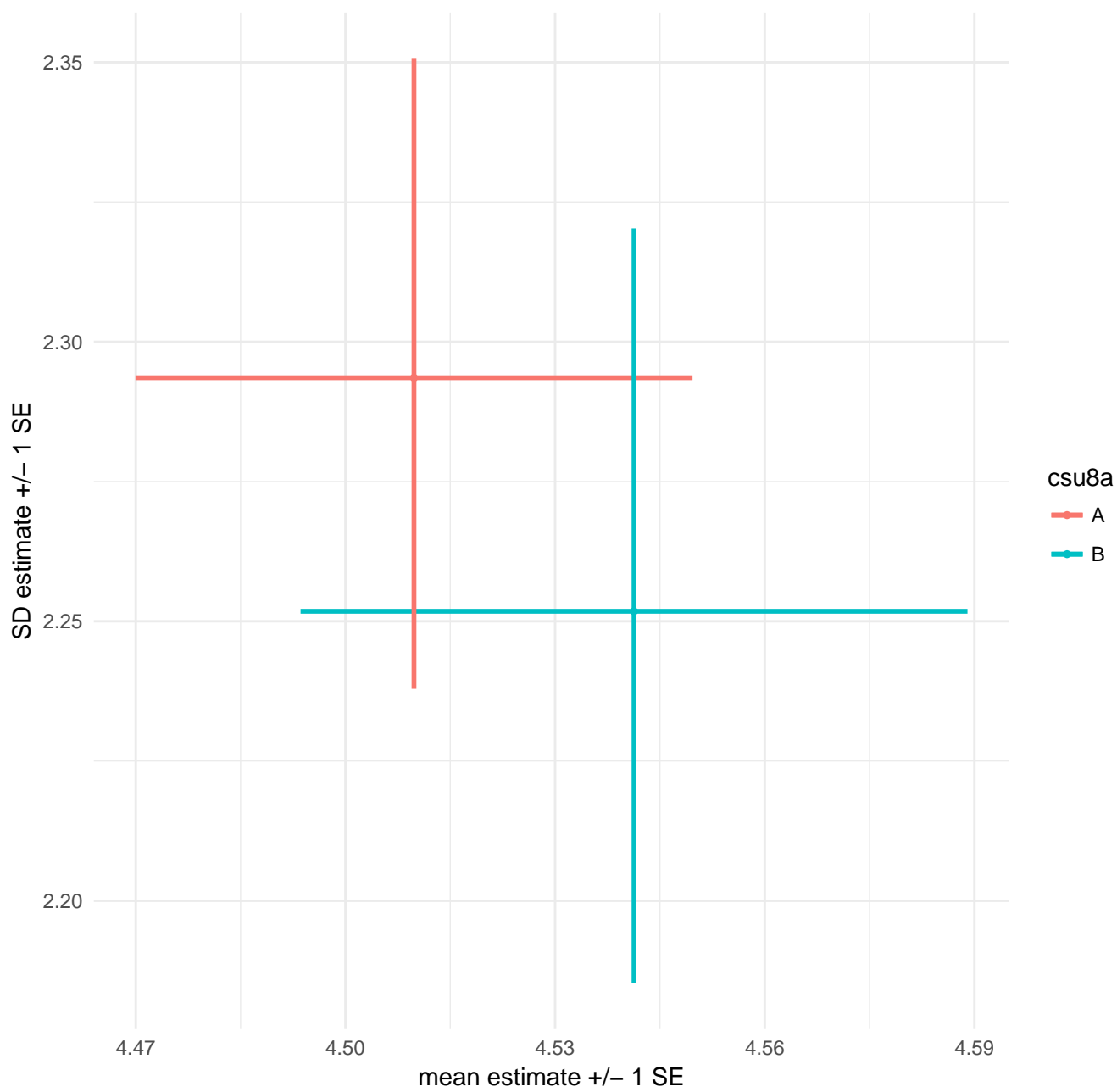
Env by ufg79



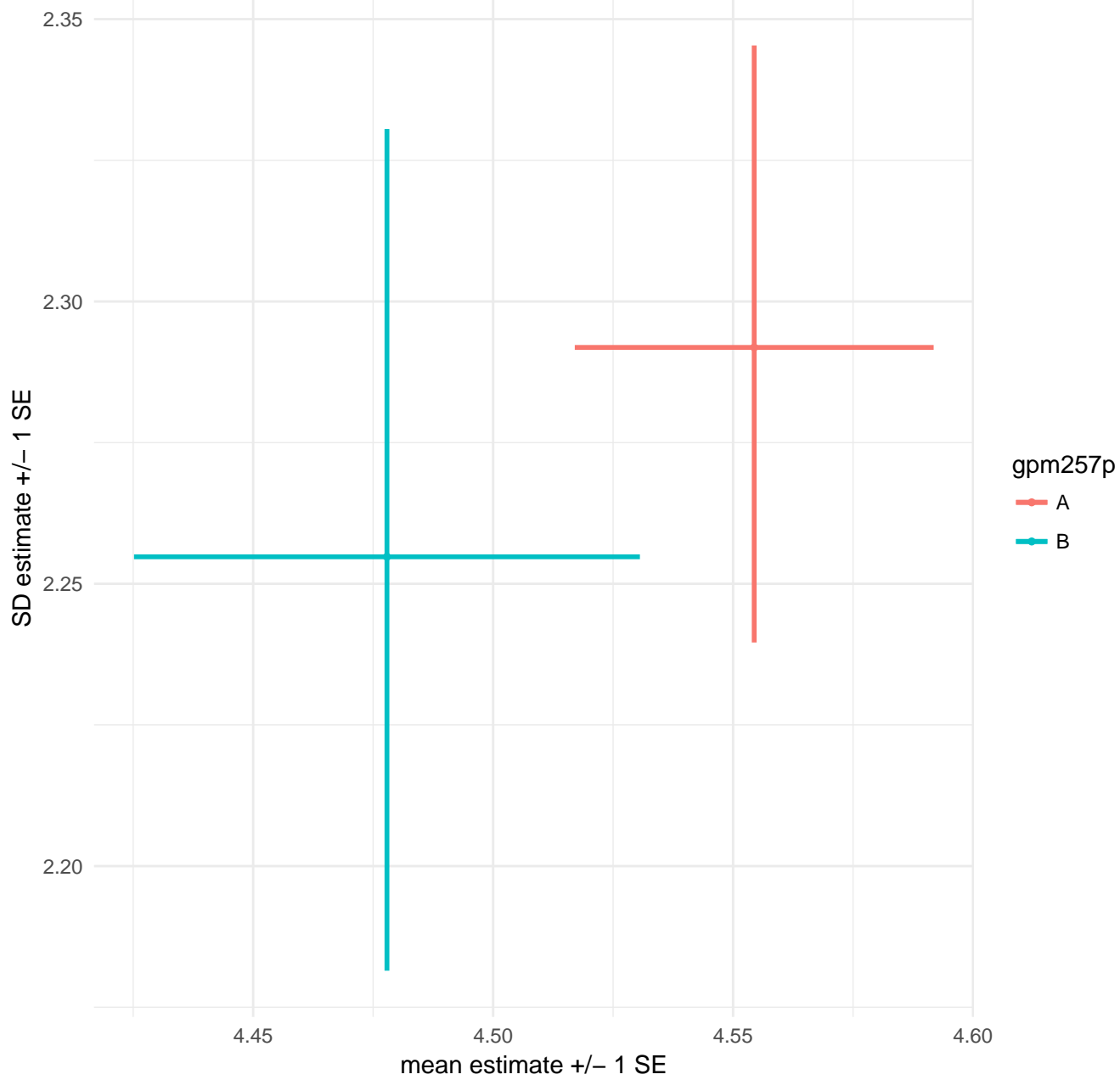
Env by IDP1960



Env by csu8a



Env by gpm257p



Env by AY108844

SD estimate ± 1 SE

2.30

2.25

2.20

4.44

4.48

4.52

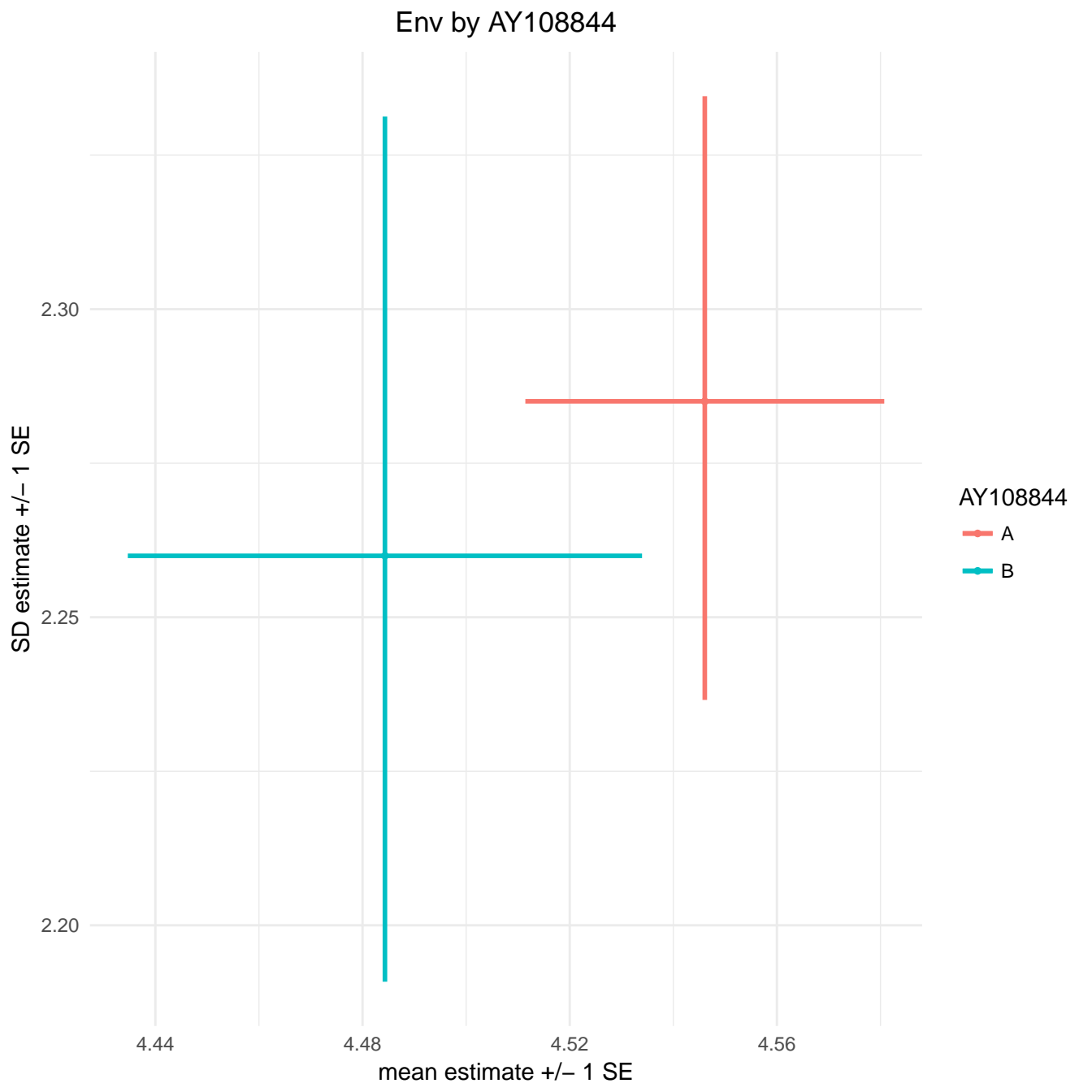
4.56

mean estimate ± 1 SE

AY108844

A

B



Env by umc1295a

SD estimate \pm 1 SE

4.44

4.48

4.52

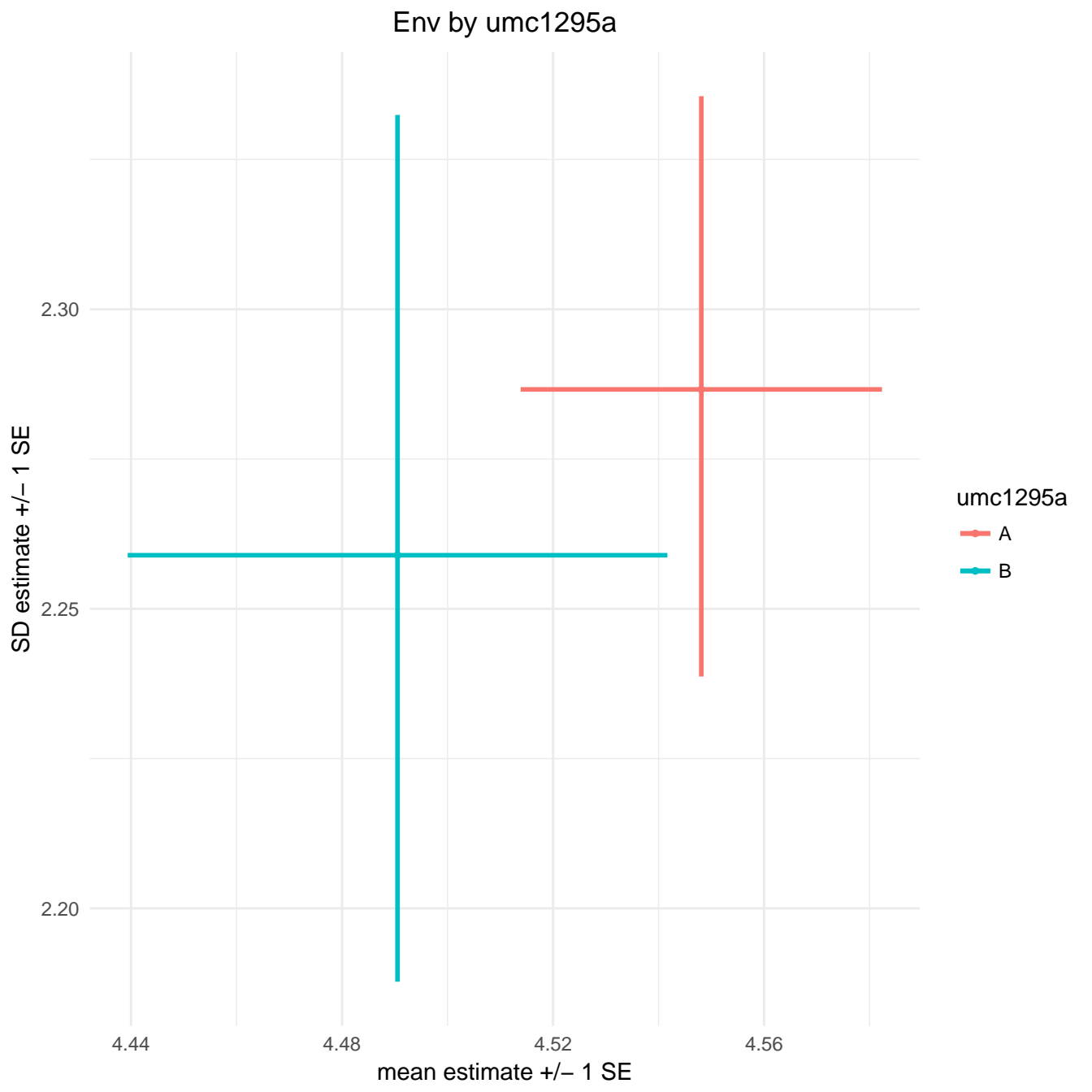
4.56

mean estimate \pm 1 SE

umc1295a

A

B



Env by gpm683a

SD estimate \pm 1 SE

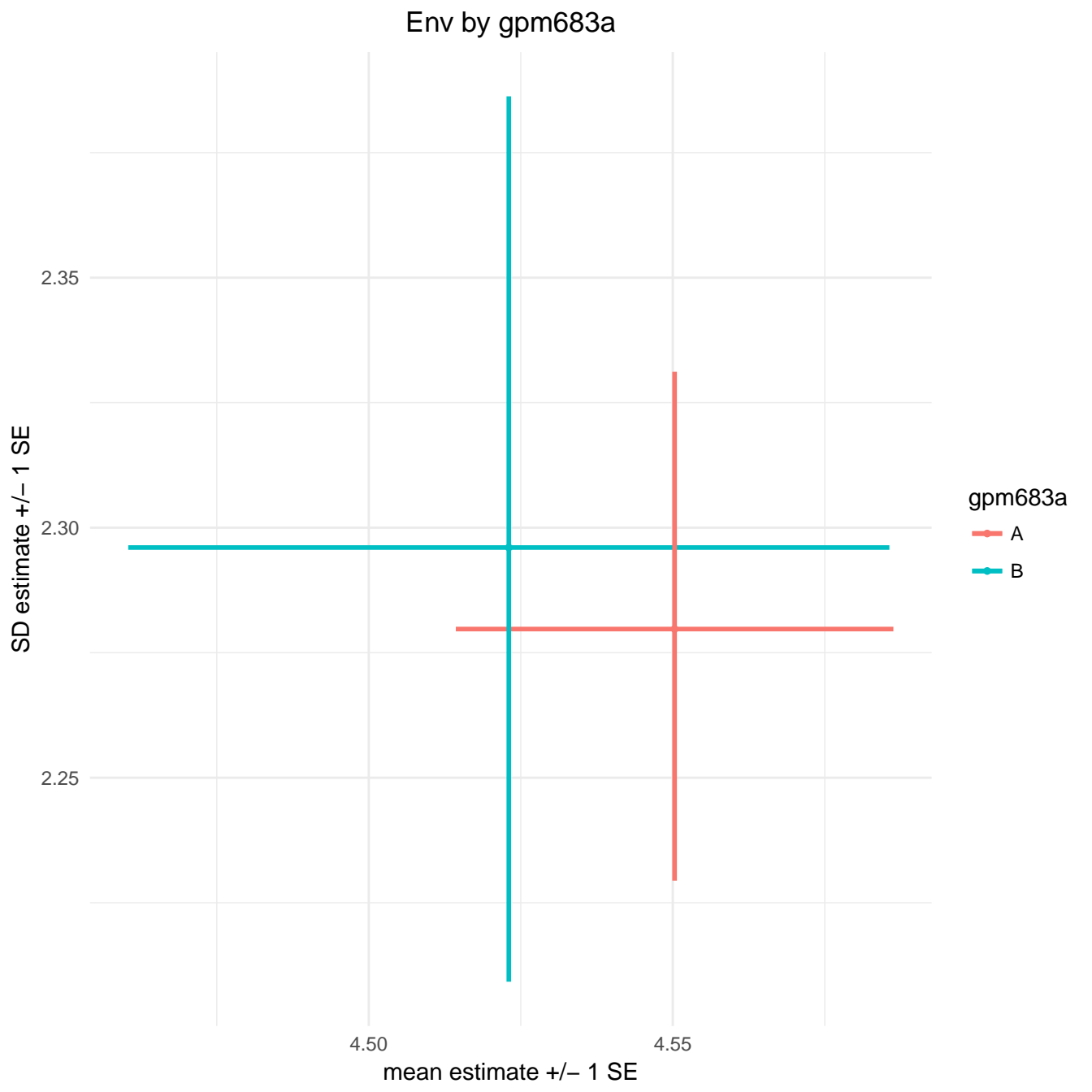
4.50

4.55

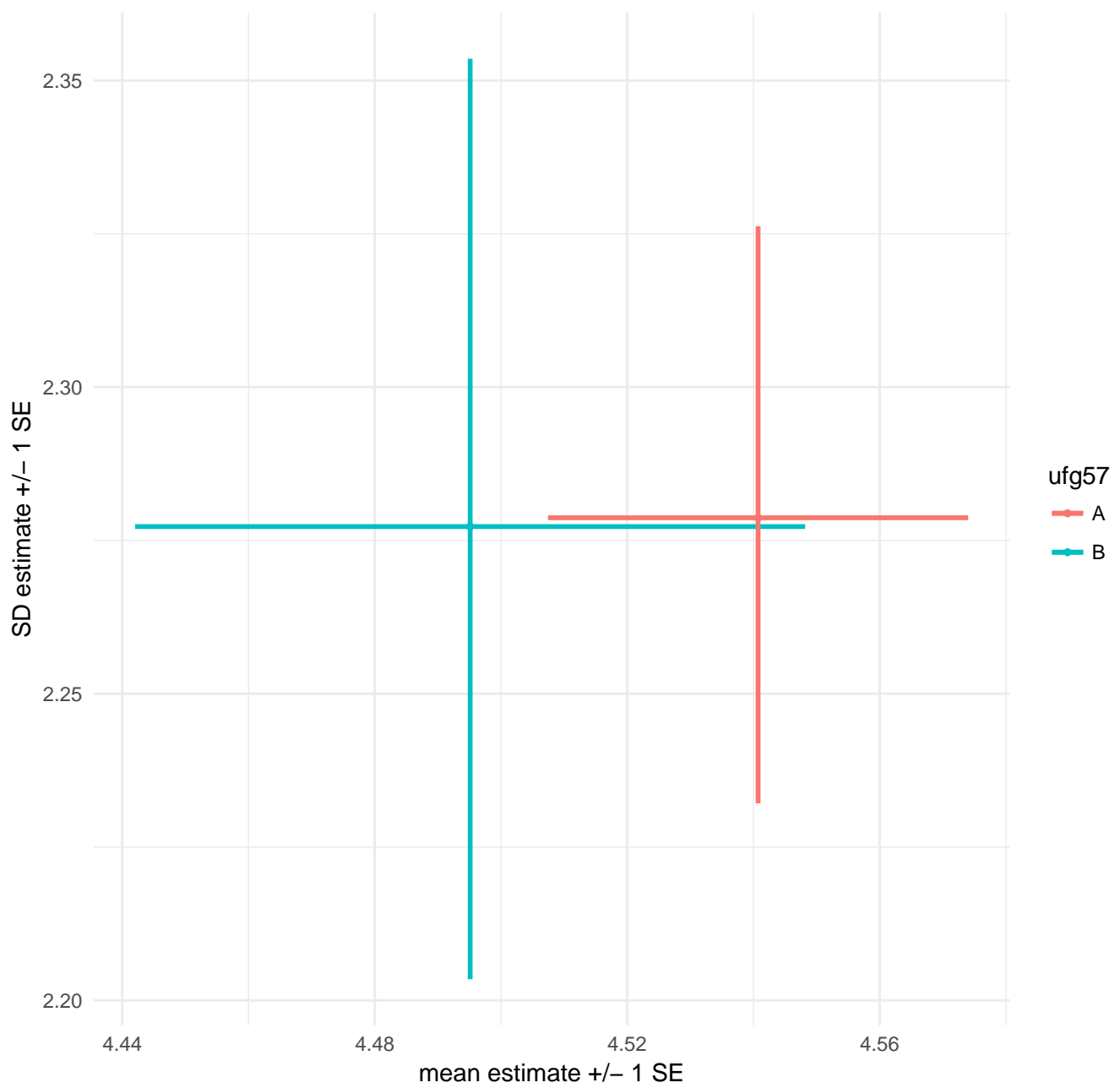
mean estimate \pm 1 SE

gpm683a

A
B

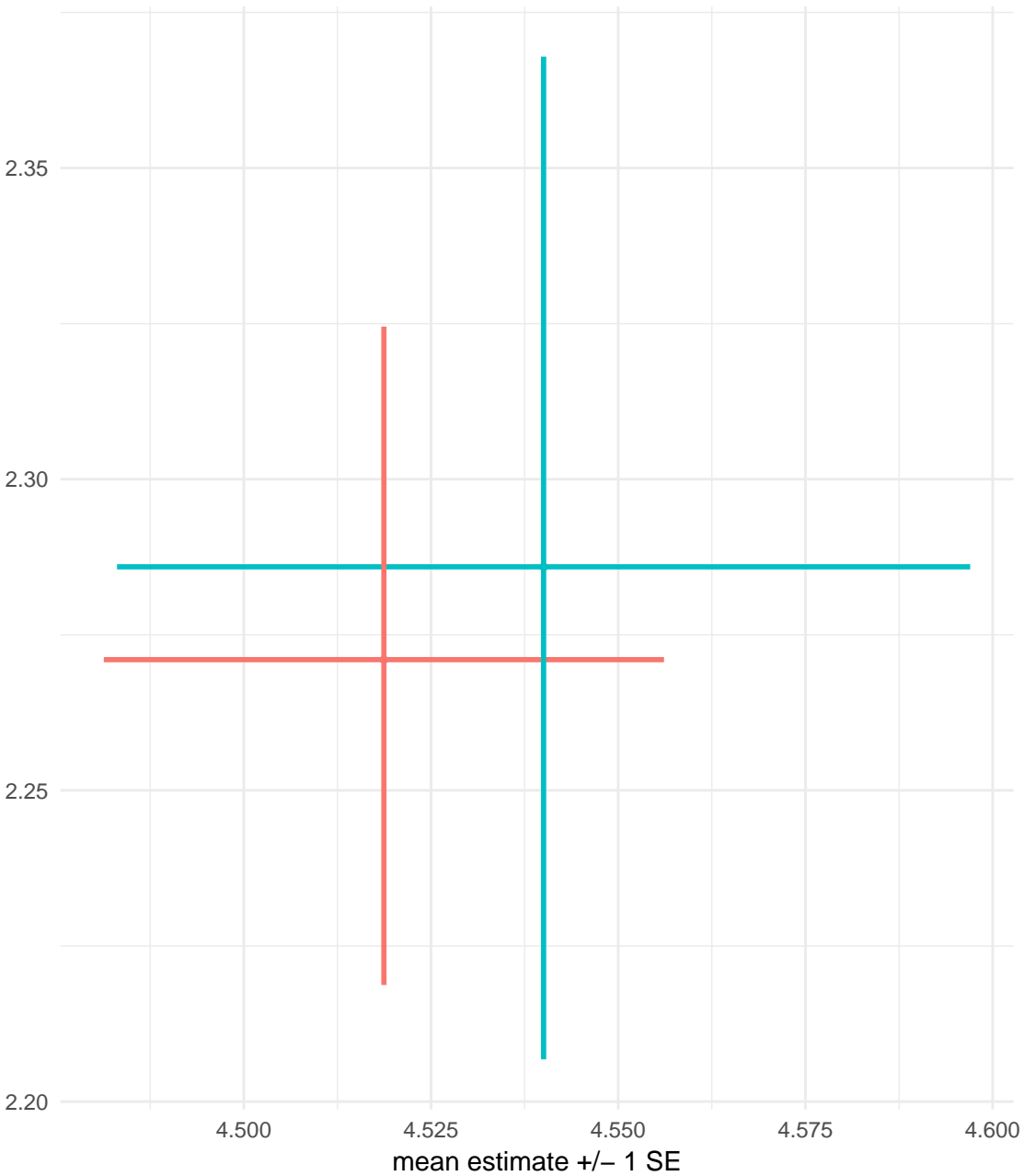


Env by ufg57



Env by gpm683b

SD estimate ± 1 SE



gpm683b

A
B

Env by gpm270b

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.44

4.48

4.52

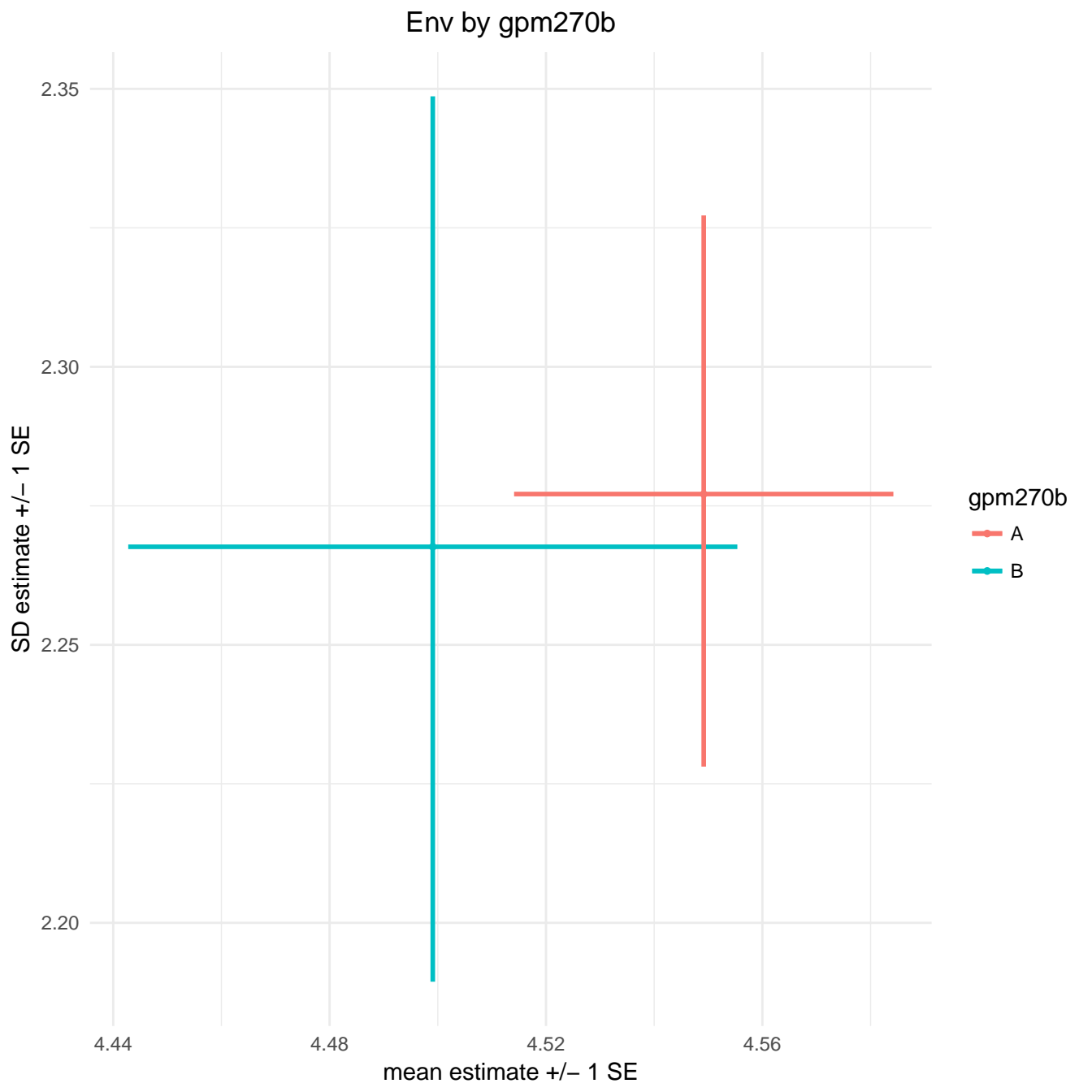
4.56

mean estimate \pm 1 SE

gpm270b

A

B



Env by gpm151a

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.52

4.54

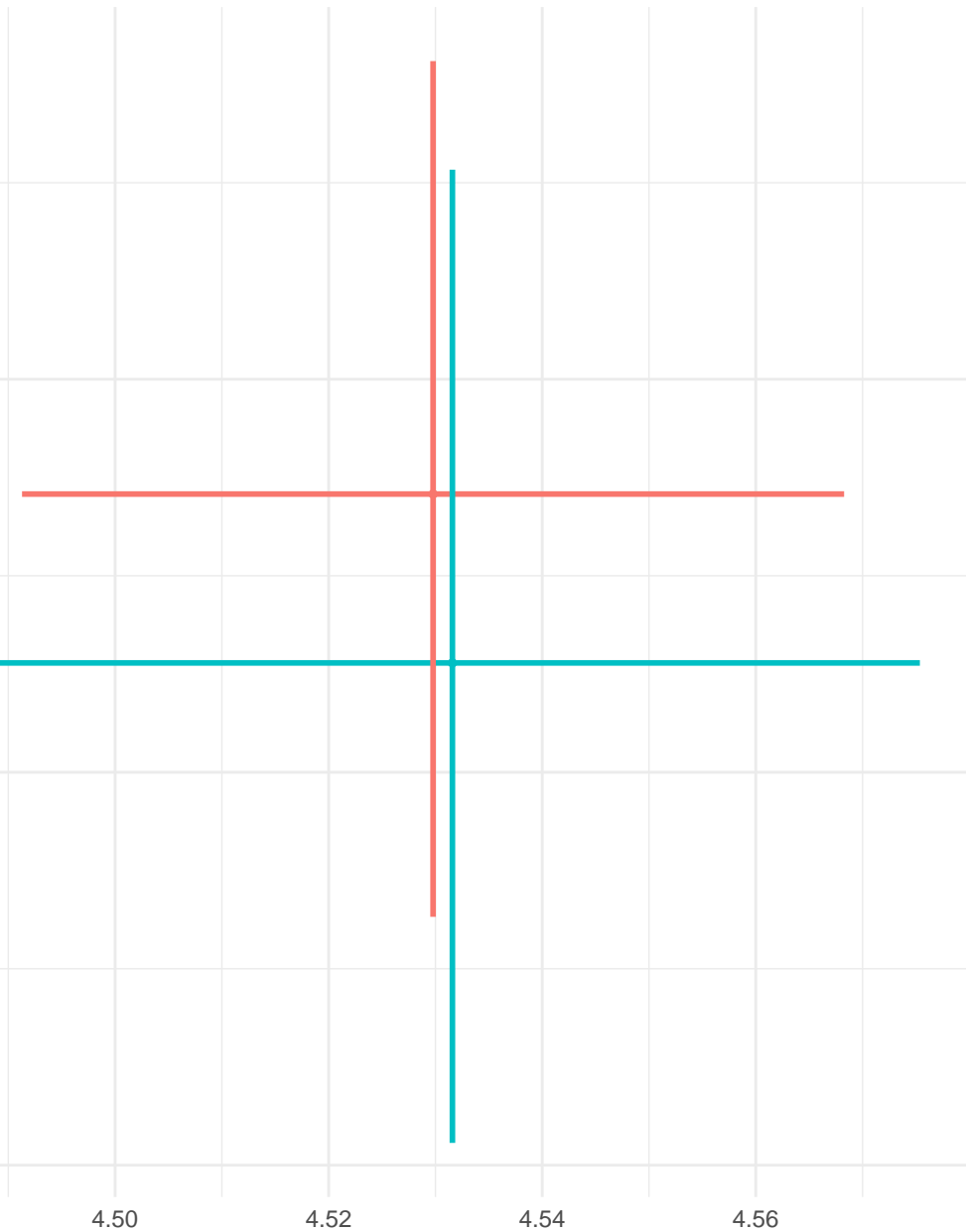
4.56

mean estimate \pm 1 SE

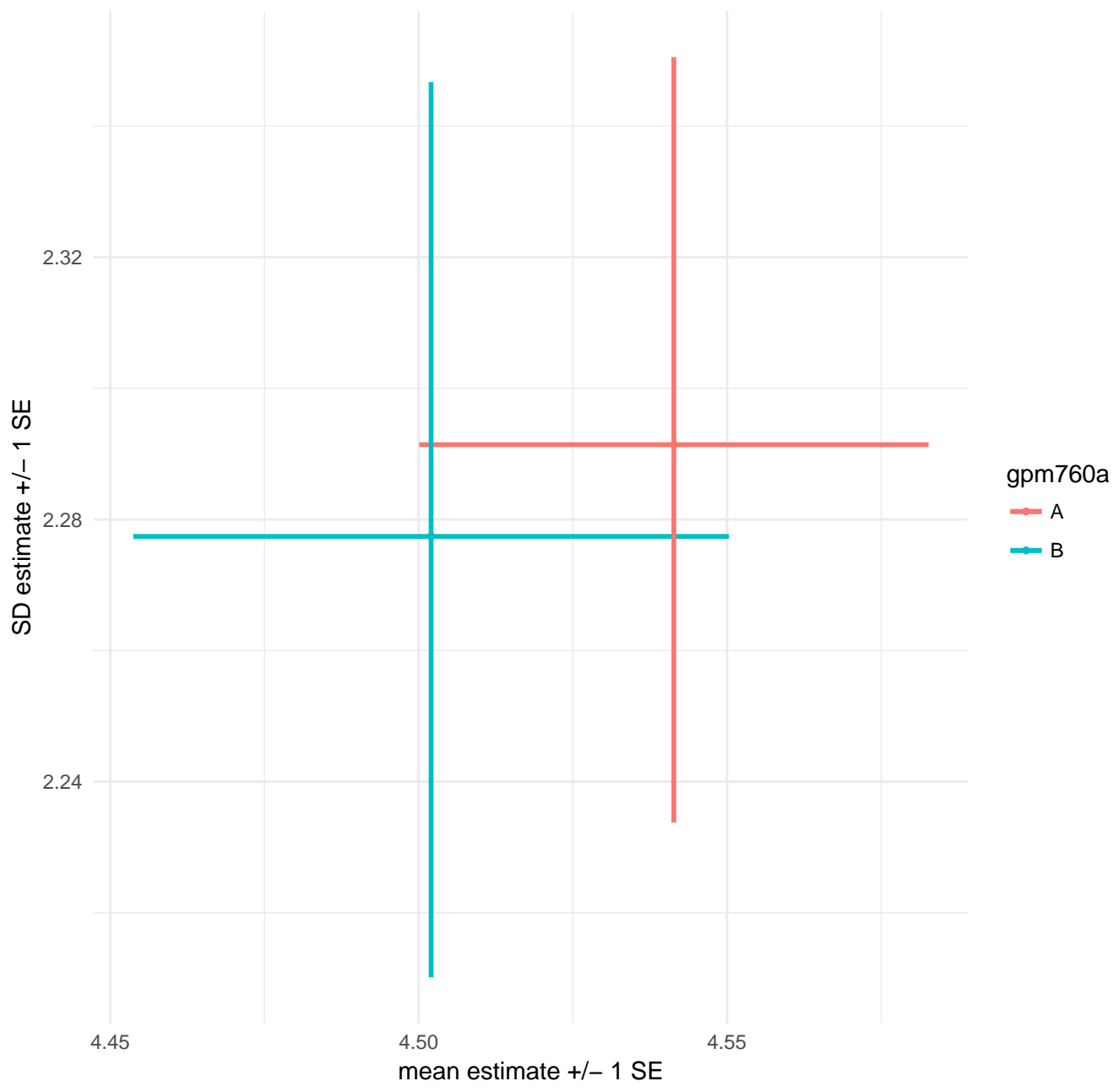
gpm151a

A

B



Env by gpm760a



Env by IDP2594

SD estimate ± 1 SE

IDP2594

A
B

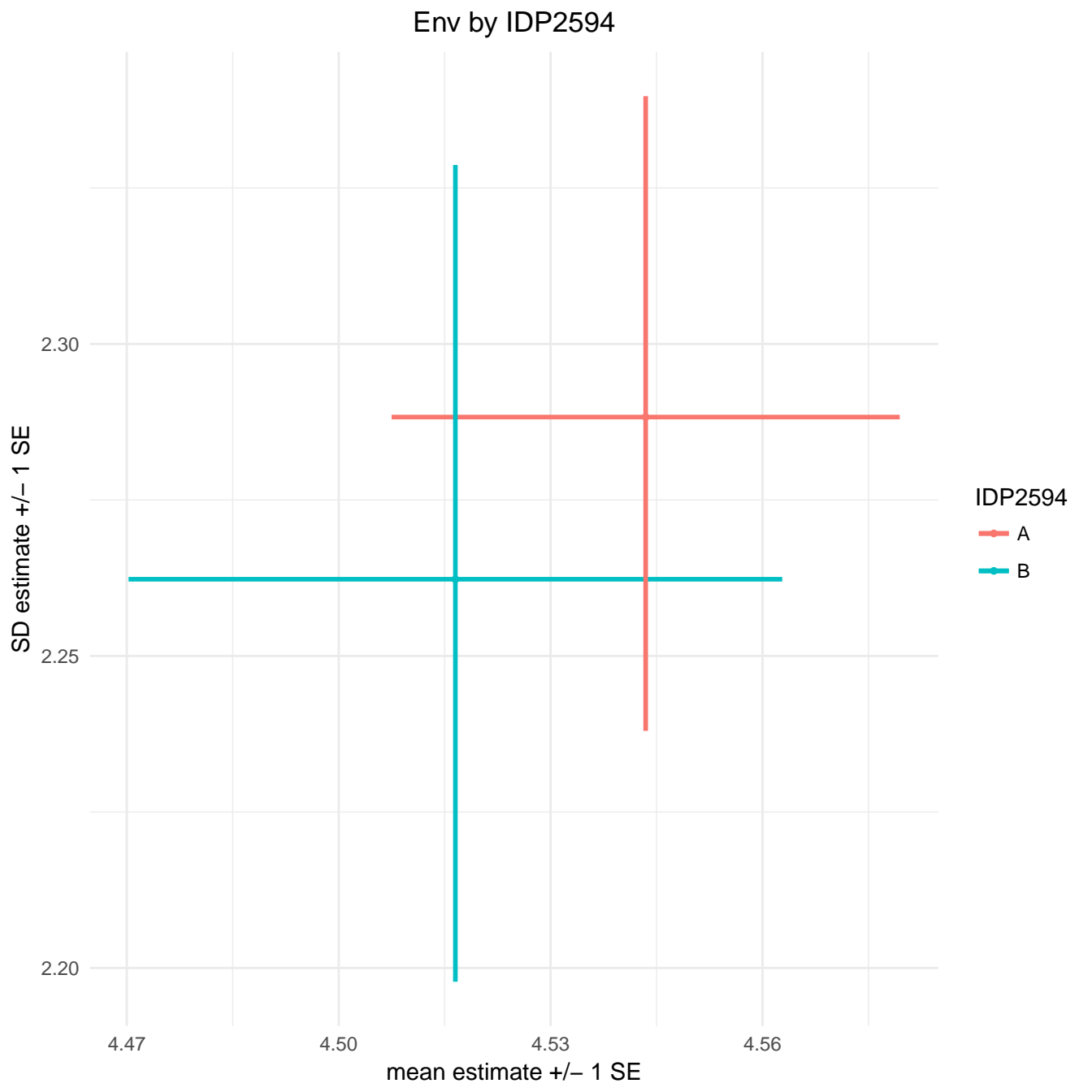
4.47

4.50

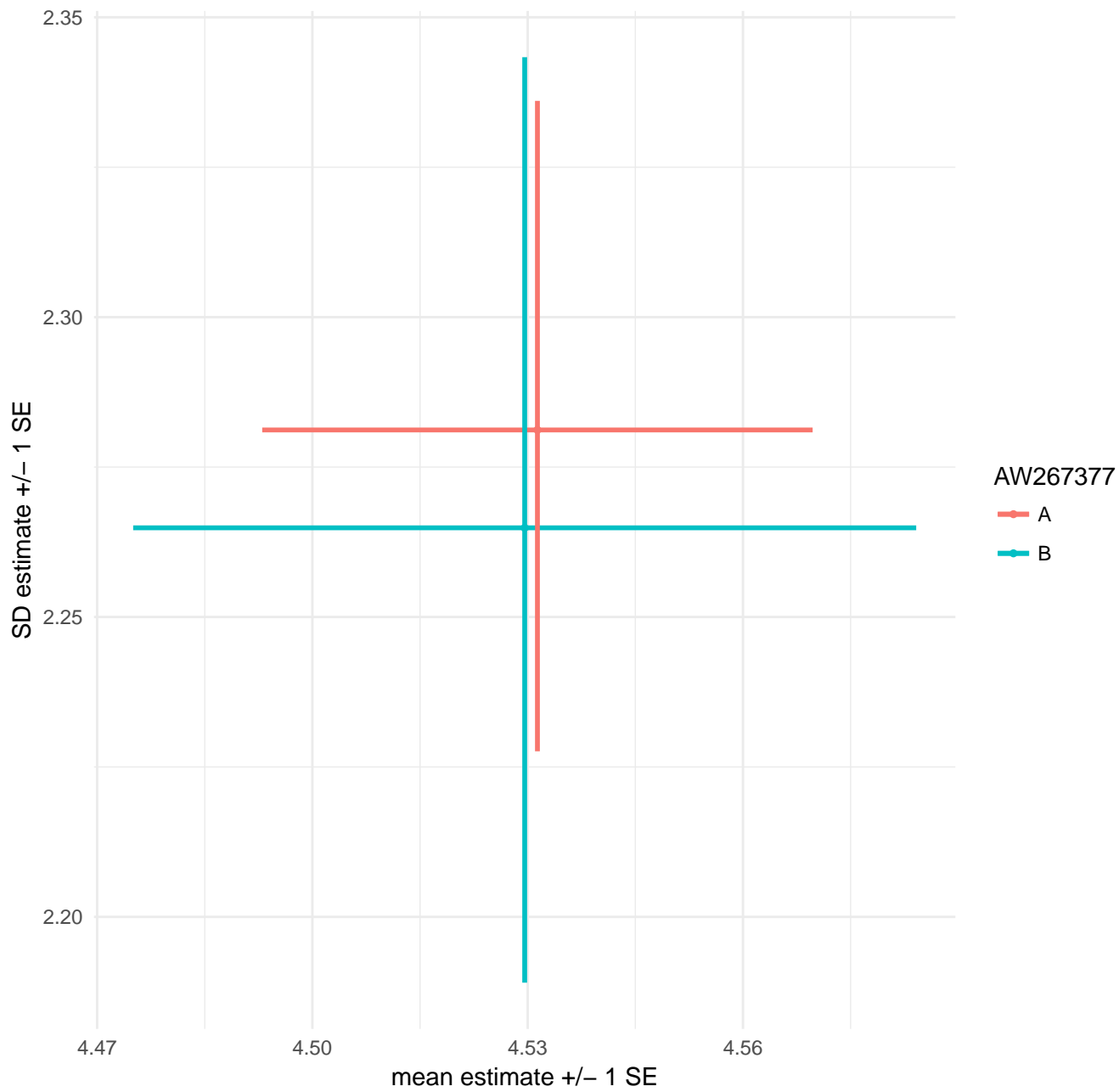
4.53

4.56

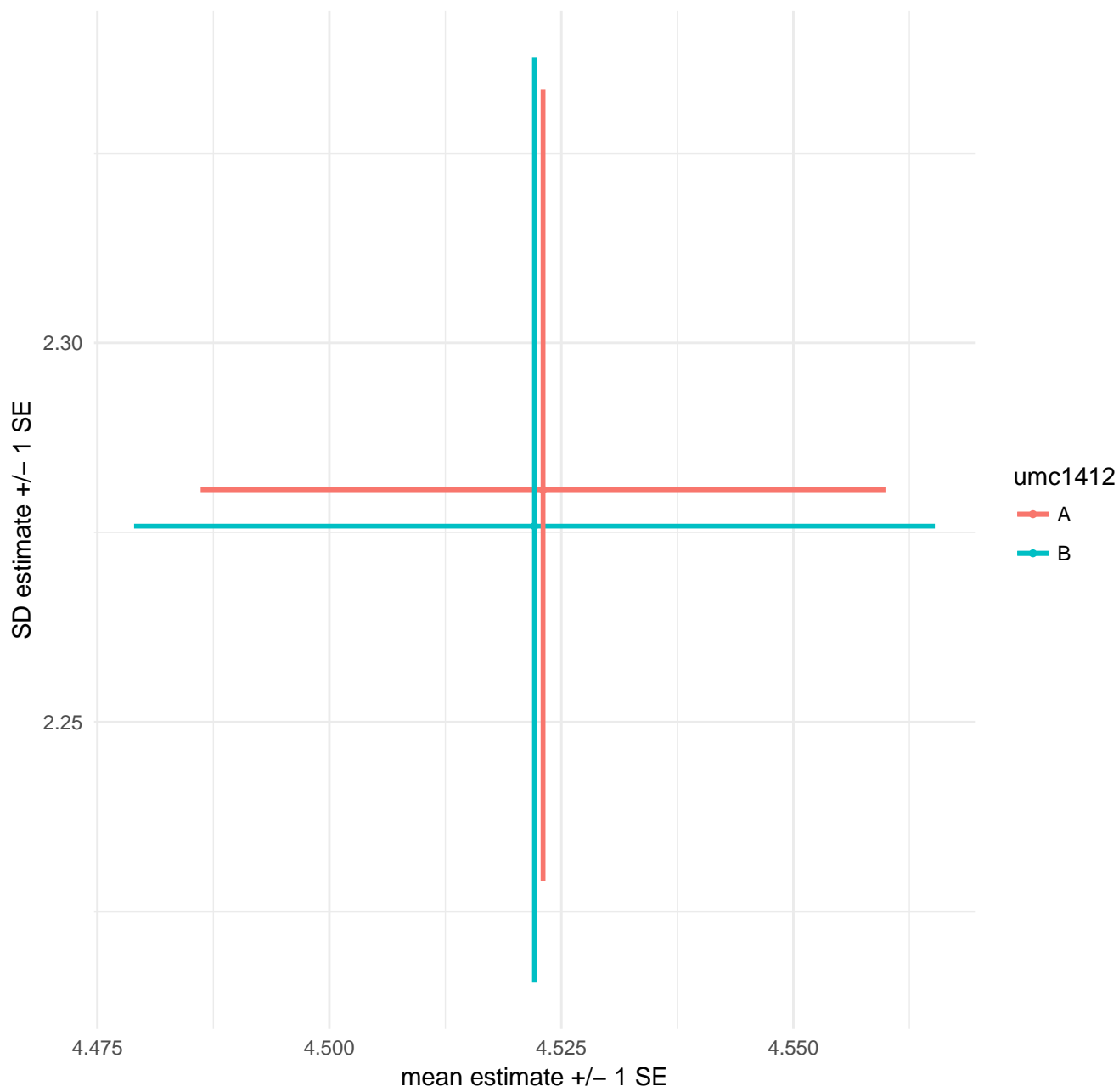
mean estimate ± 1 SE



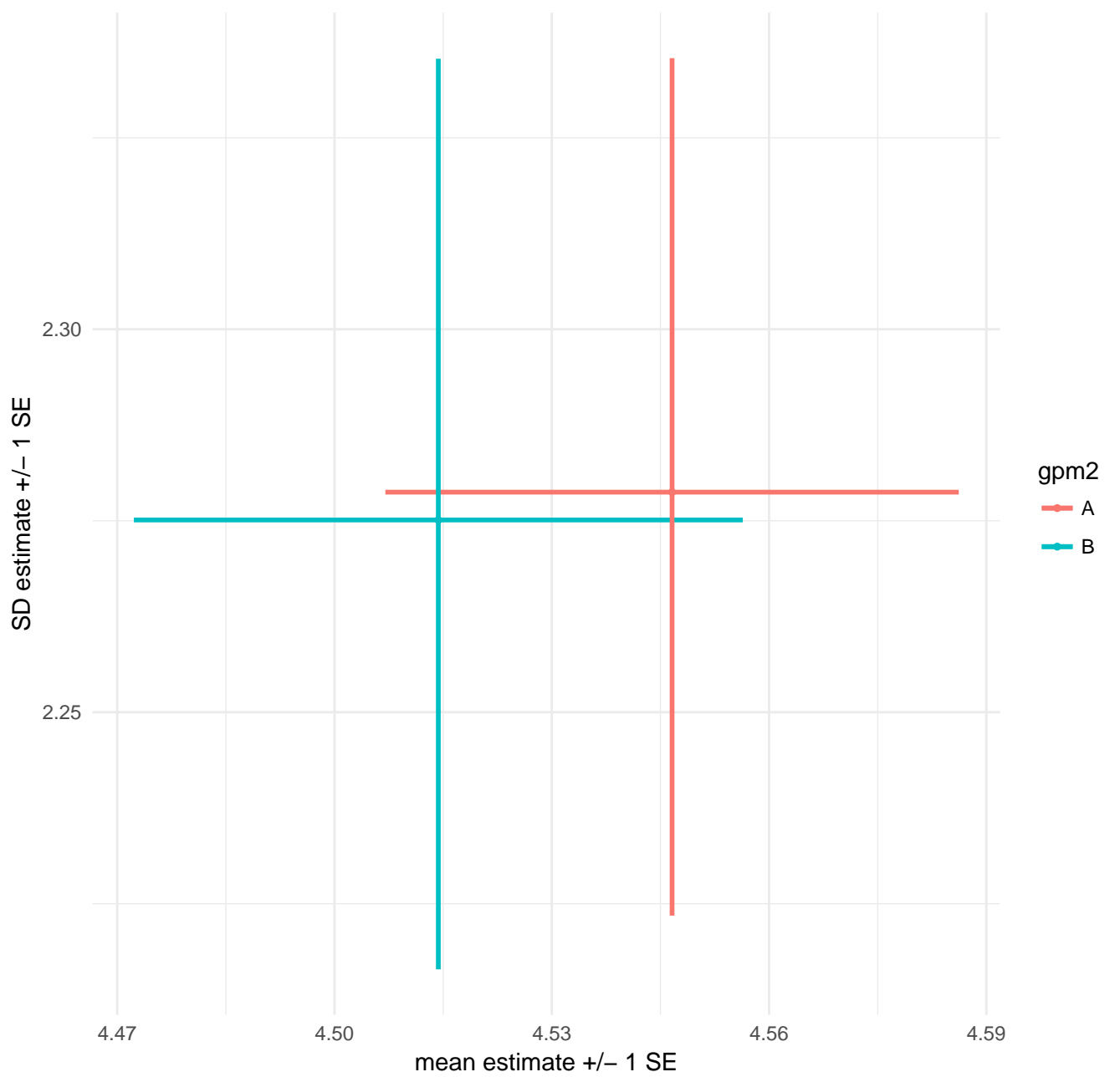
Env by AW267377



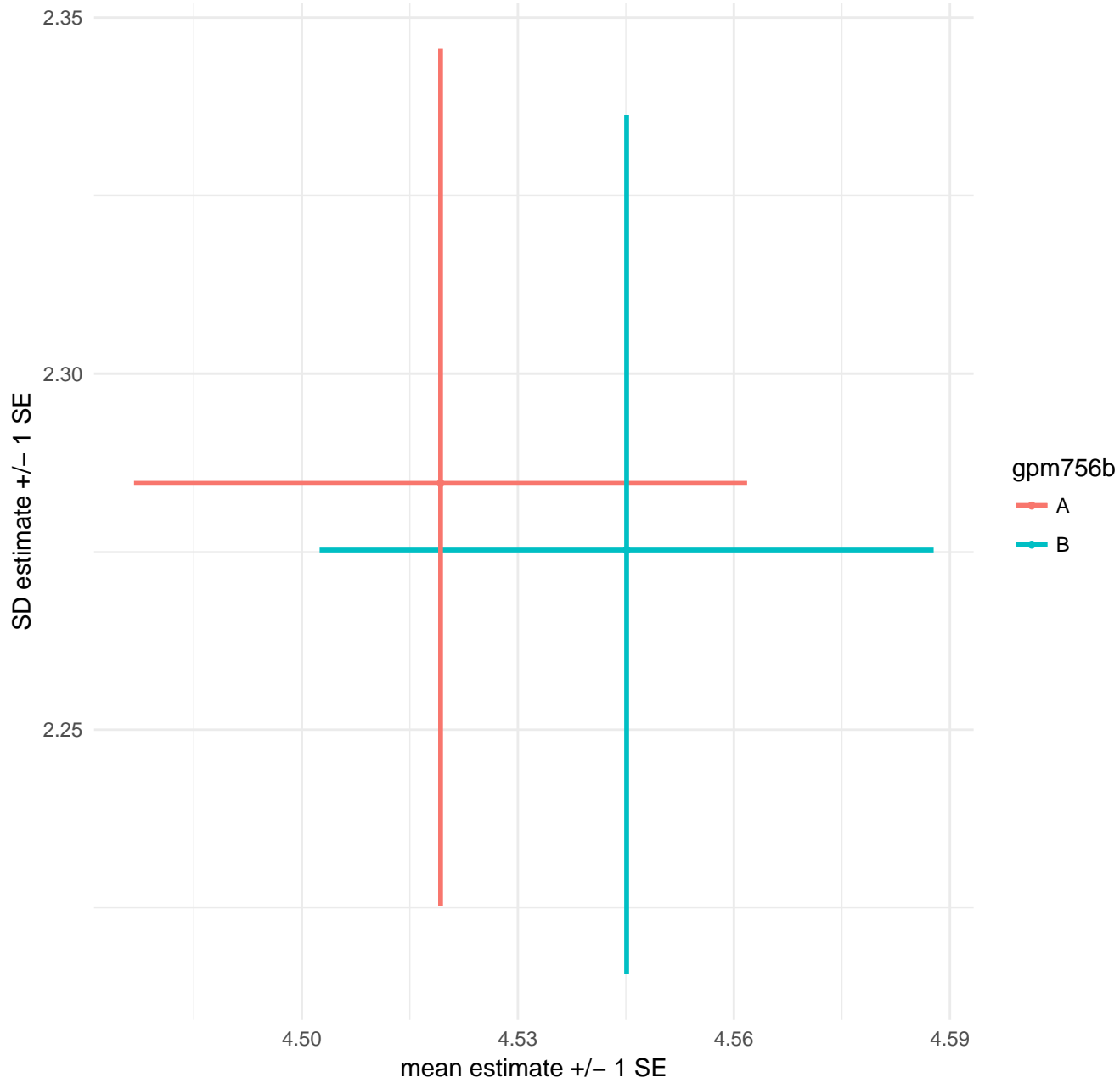
Env by umc1412



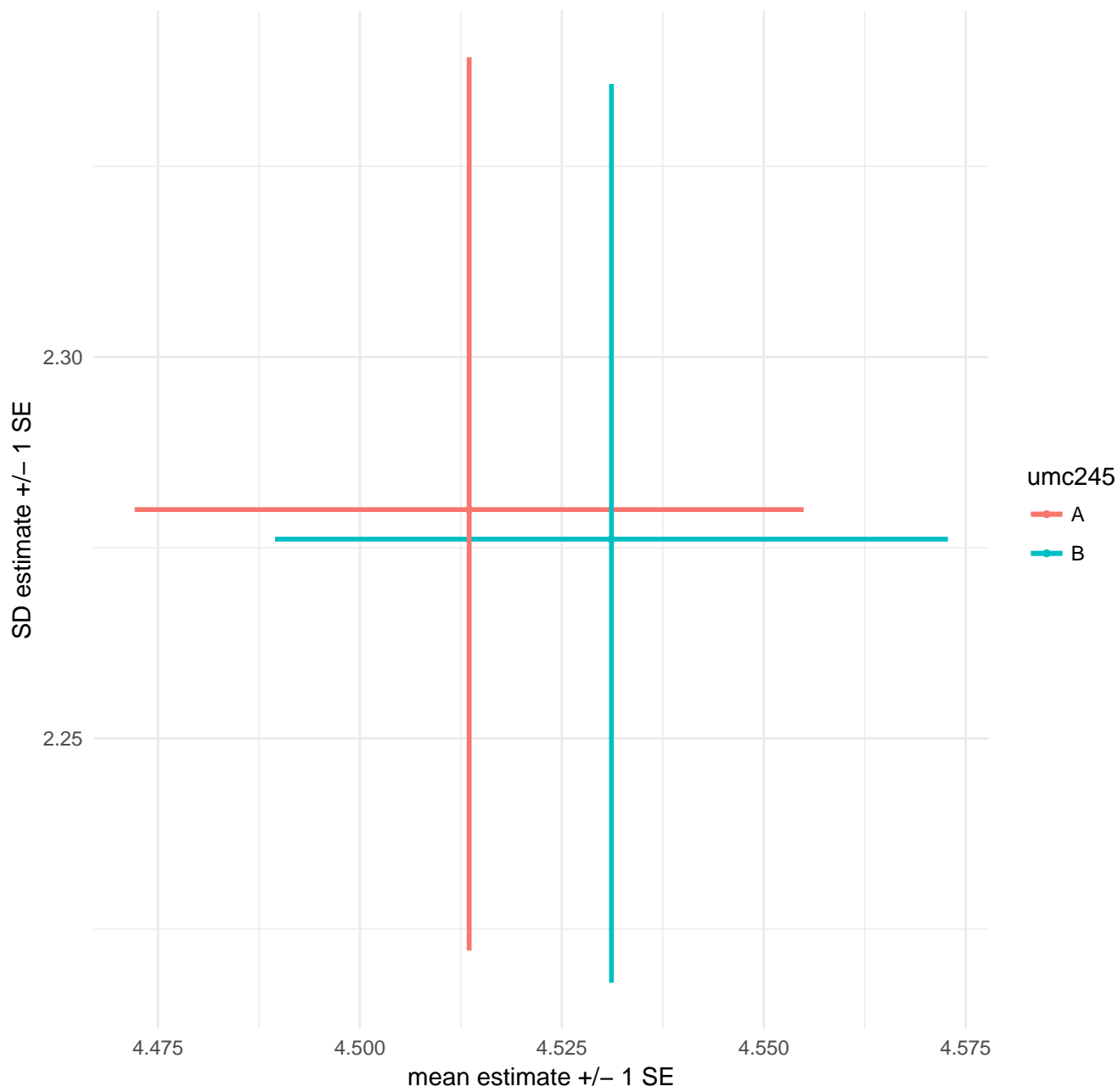
Env by gpm2



Env by gpm756b

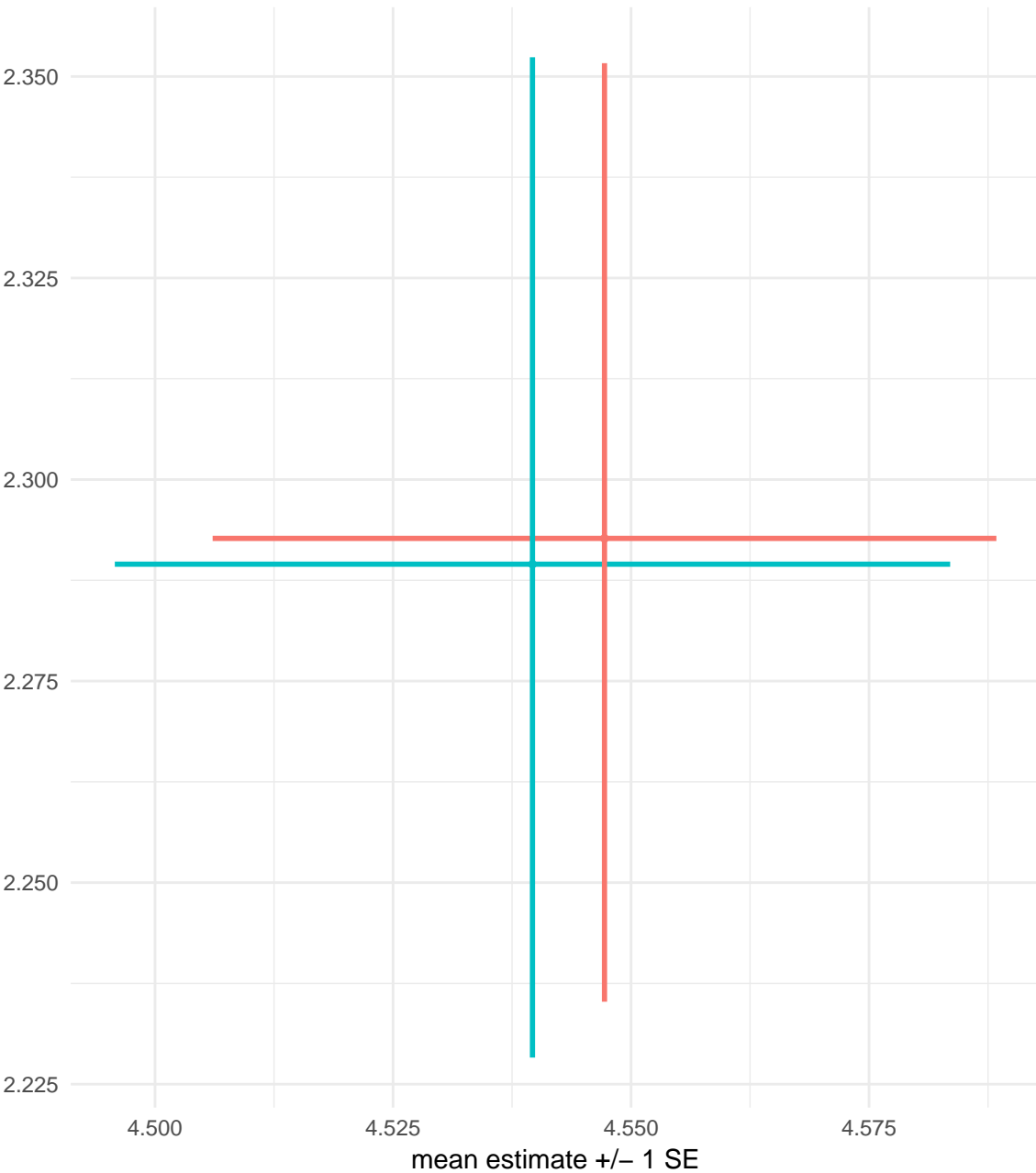


Env by umc245



Env by np380

SD estimate \pm 1 SE



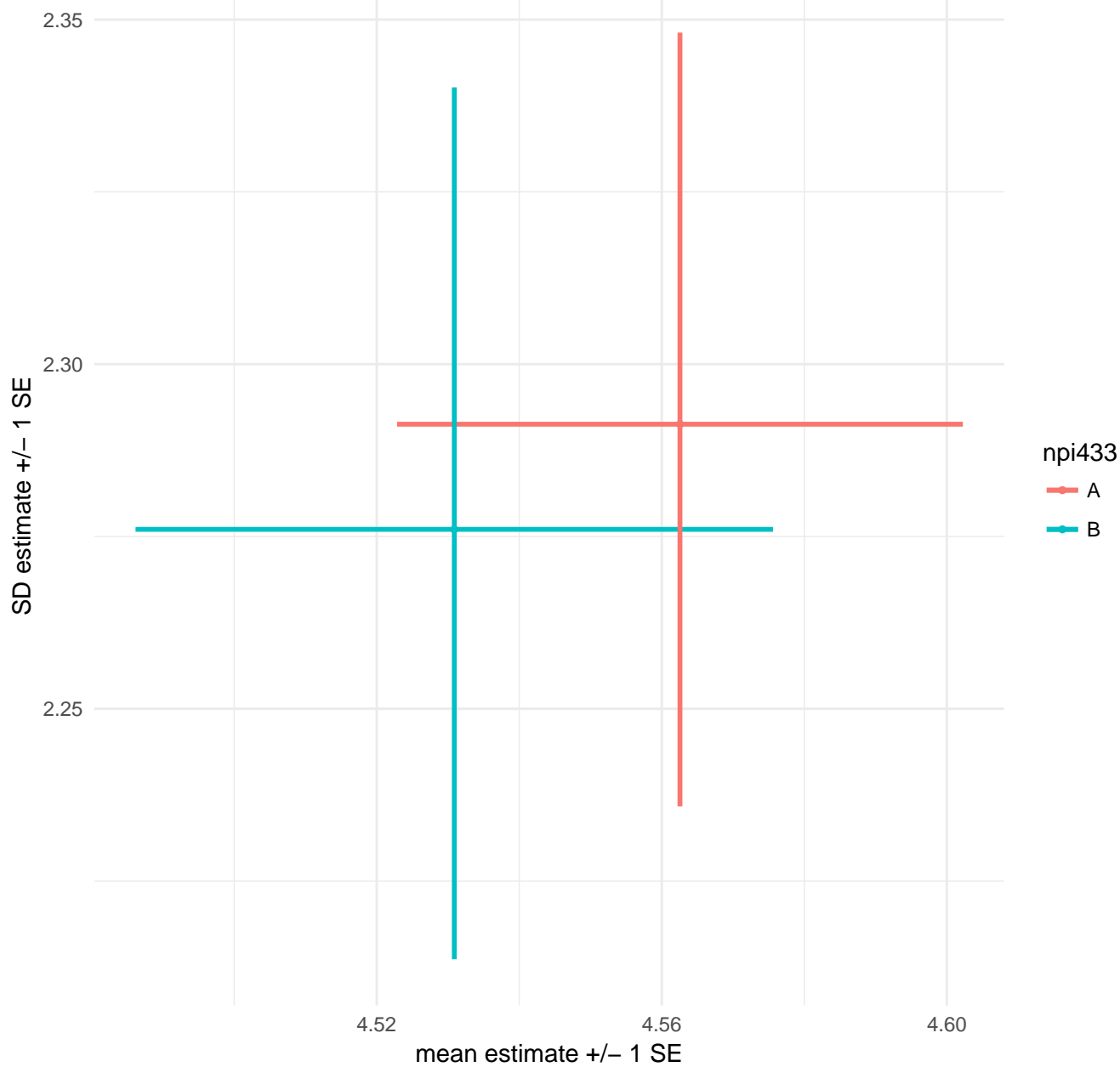
np380

A

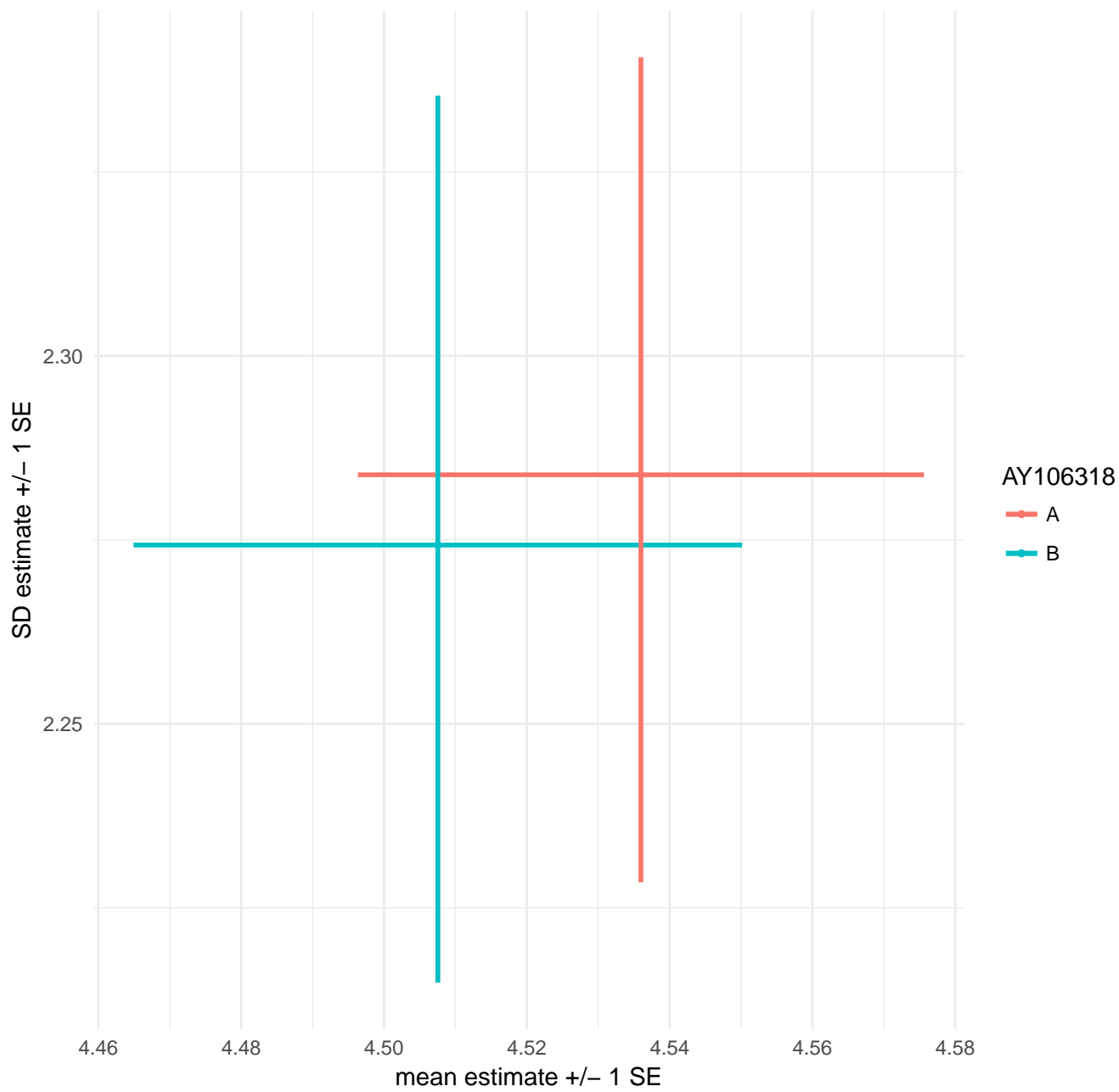
B

mean estimate \pm 1 SE

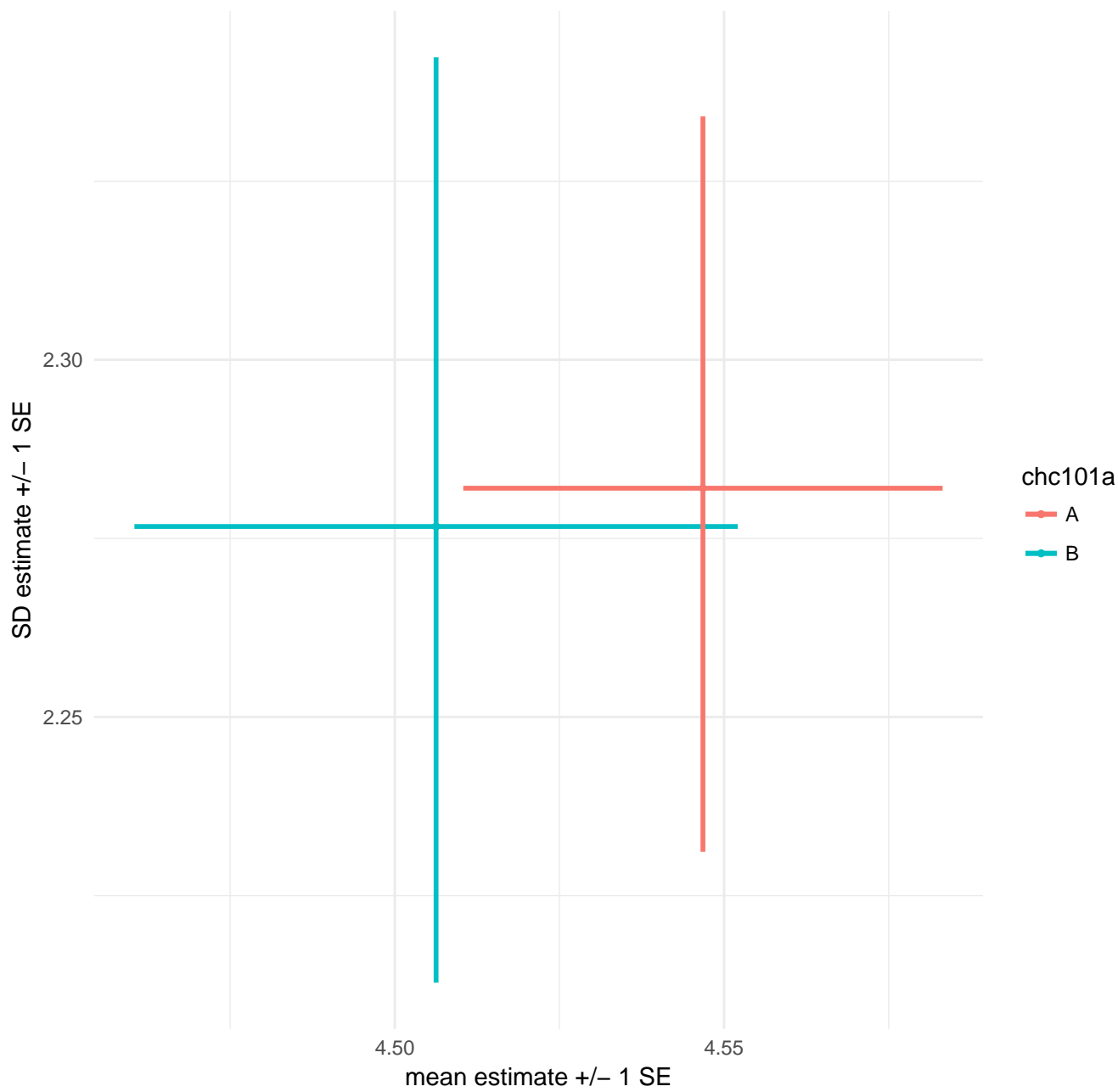
Env by np433



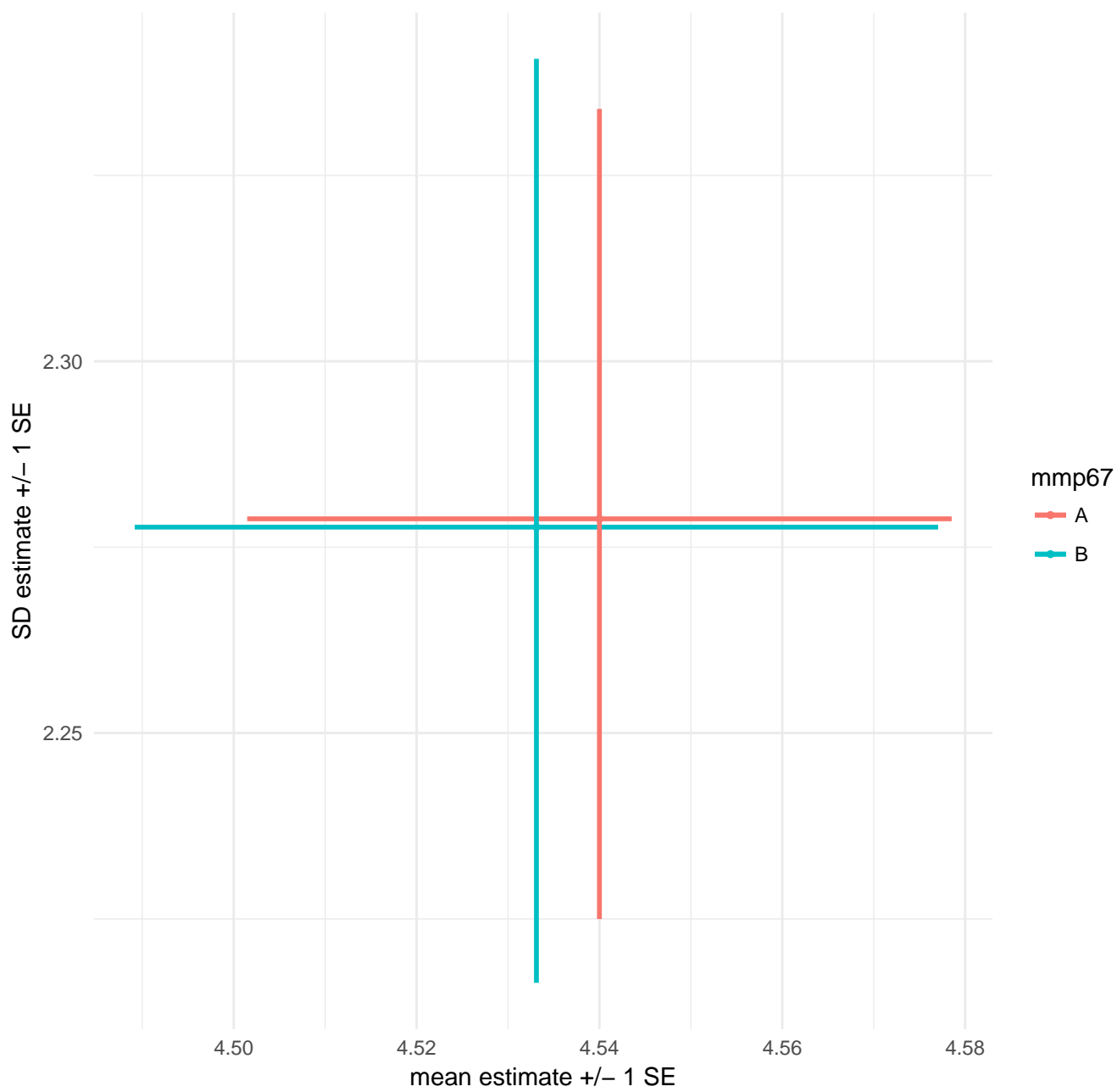
Env by AY106318



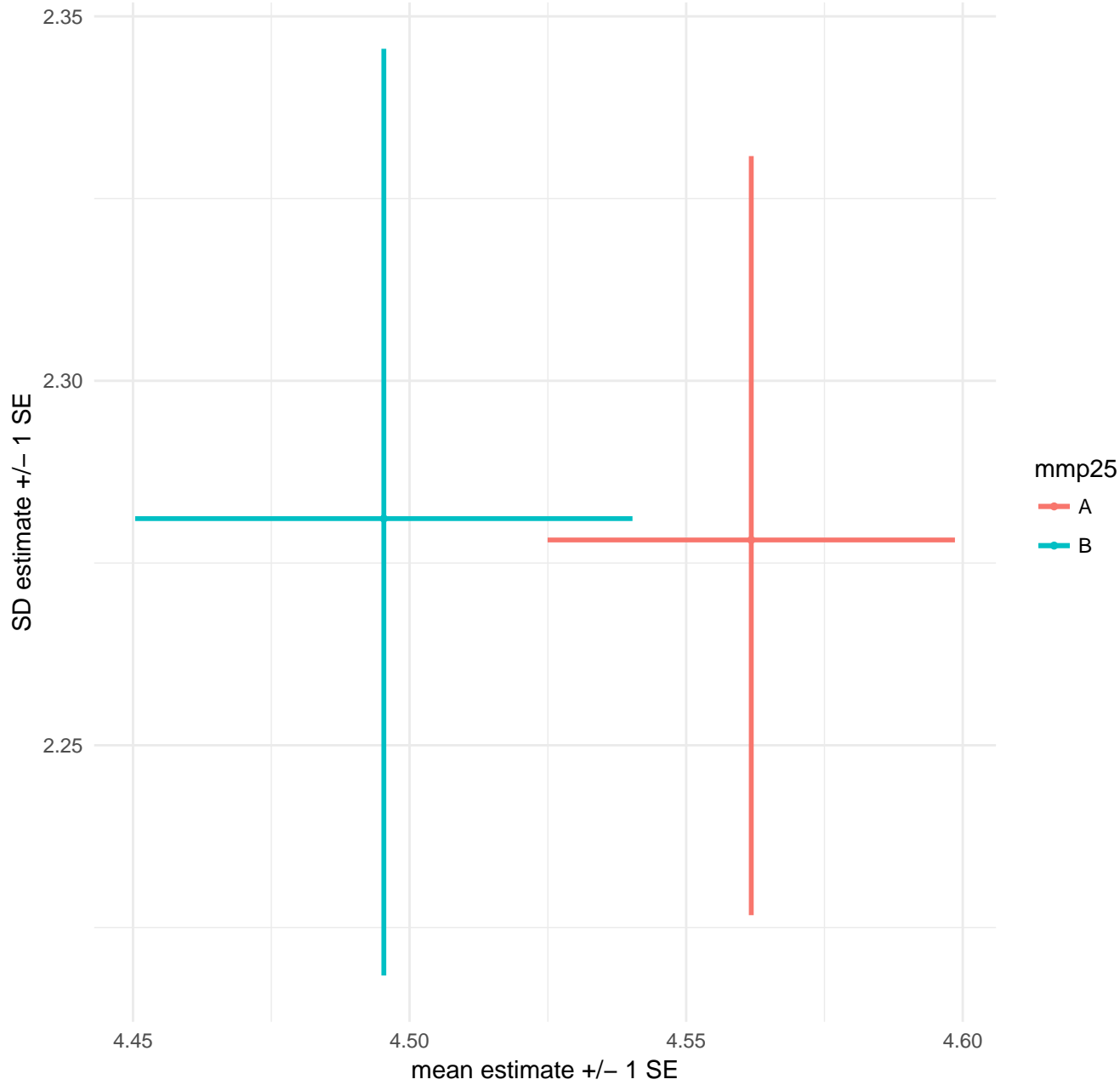
Env by chc101a



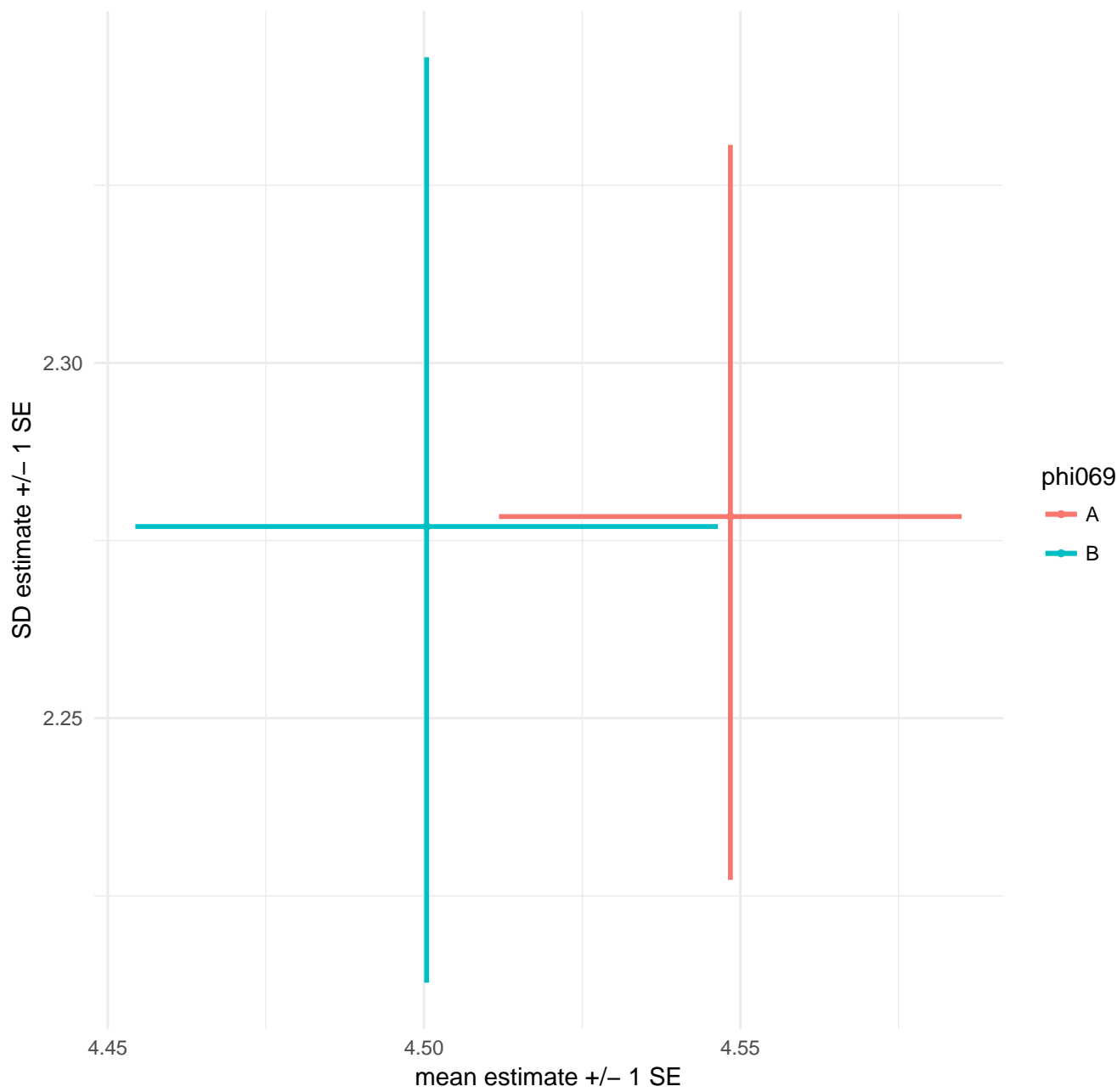
Env by mmp67



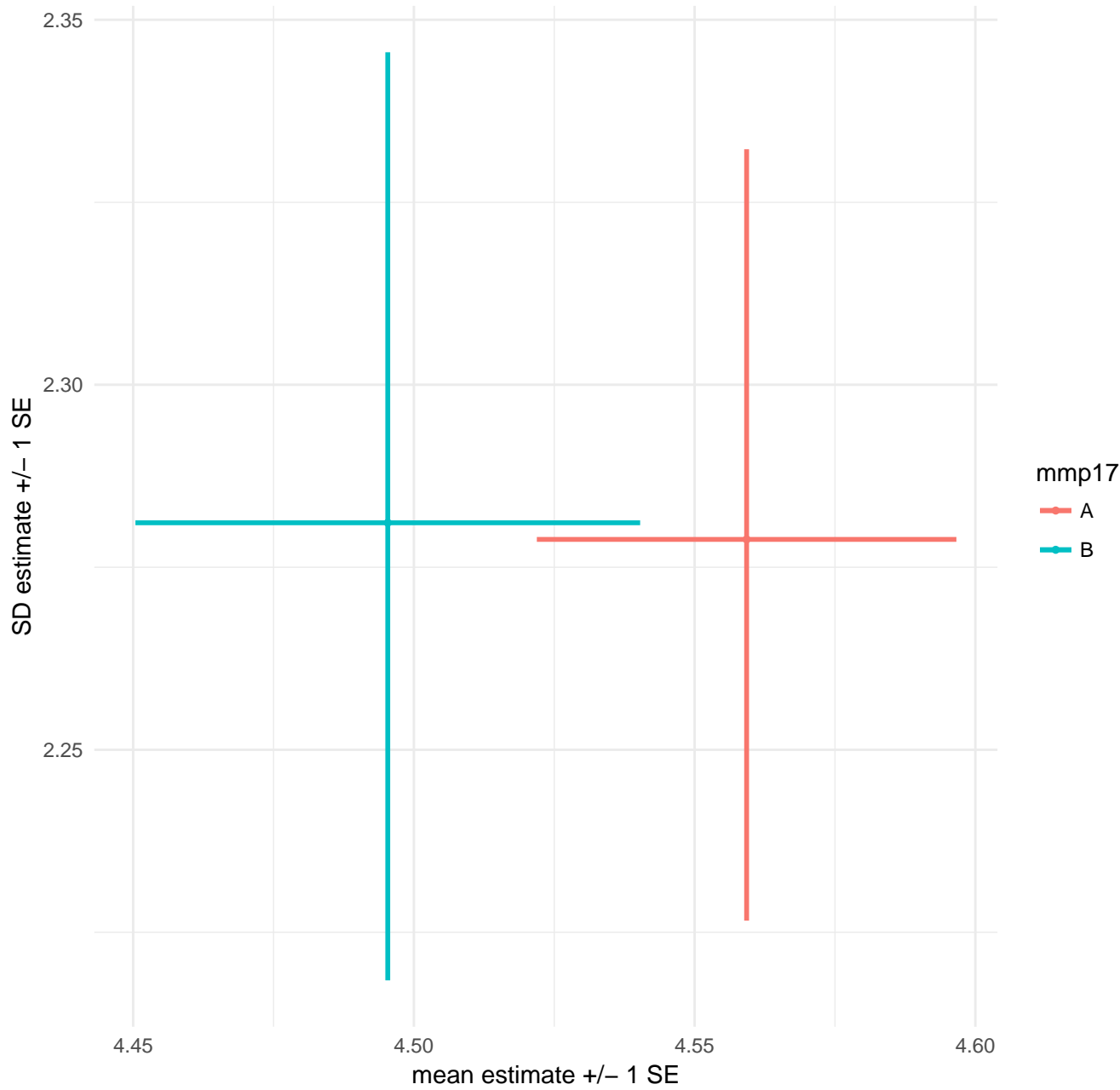
Env by mmp25



Env by phi069



Env by mmp17



Env by gpm895

SD estimate \pm 1 SE

4.50

4.55

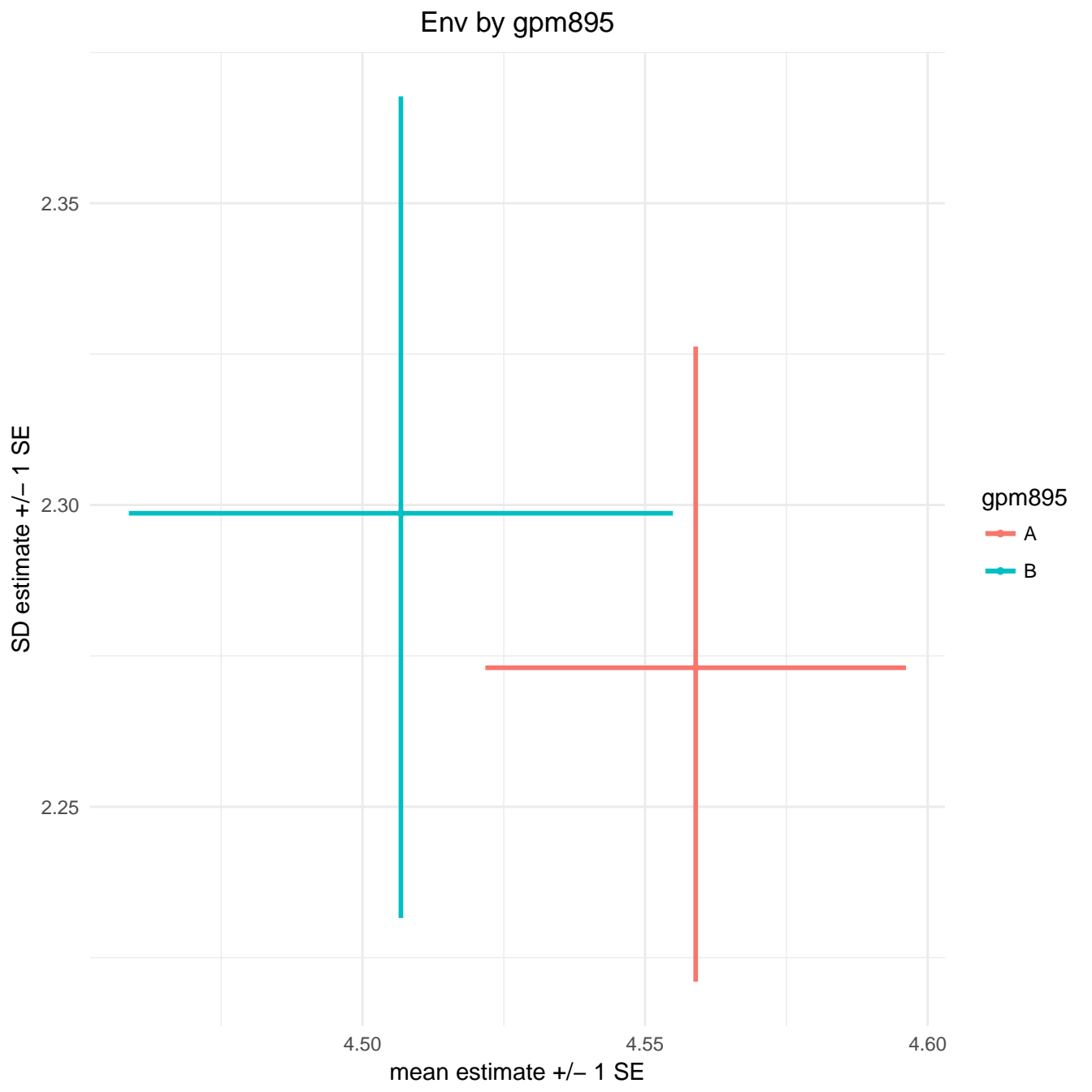
4.60

mean estimate \pm 1 SE

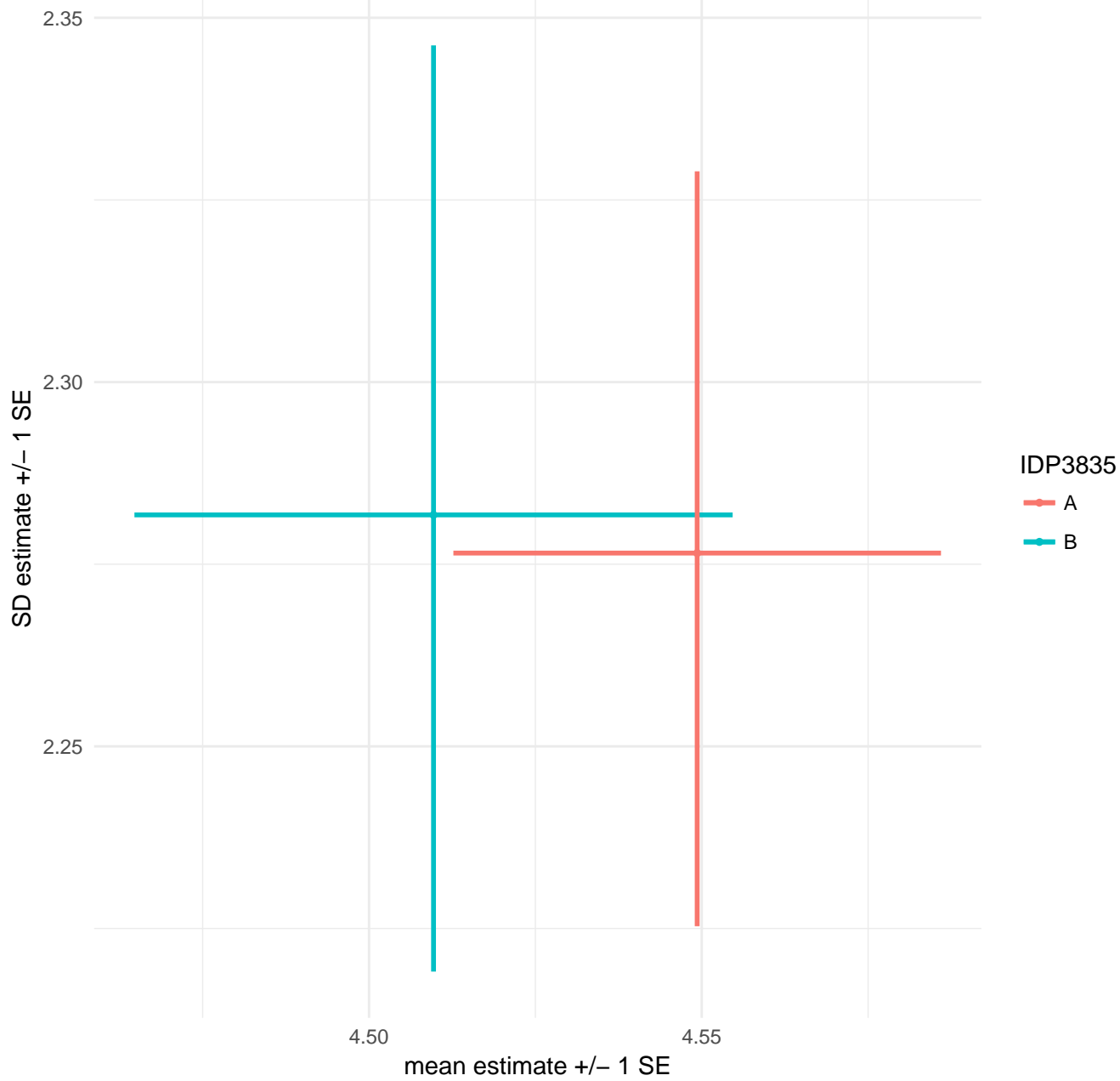
gpm895

A

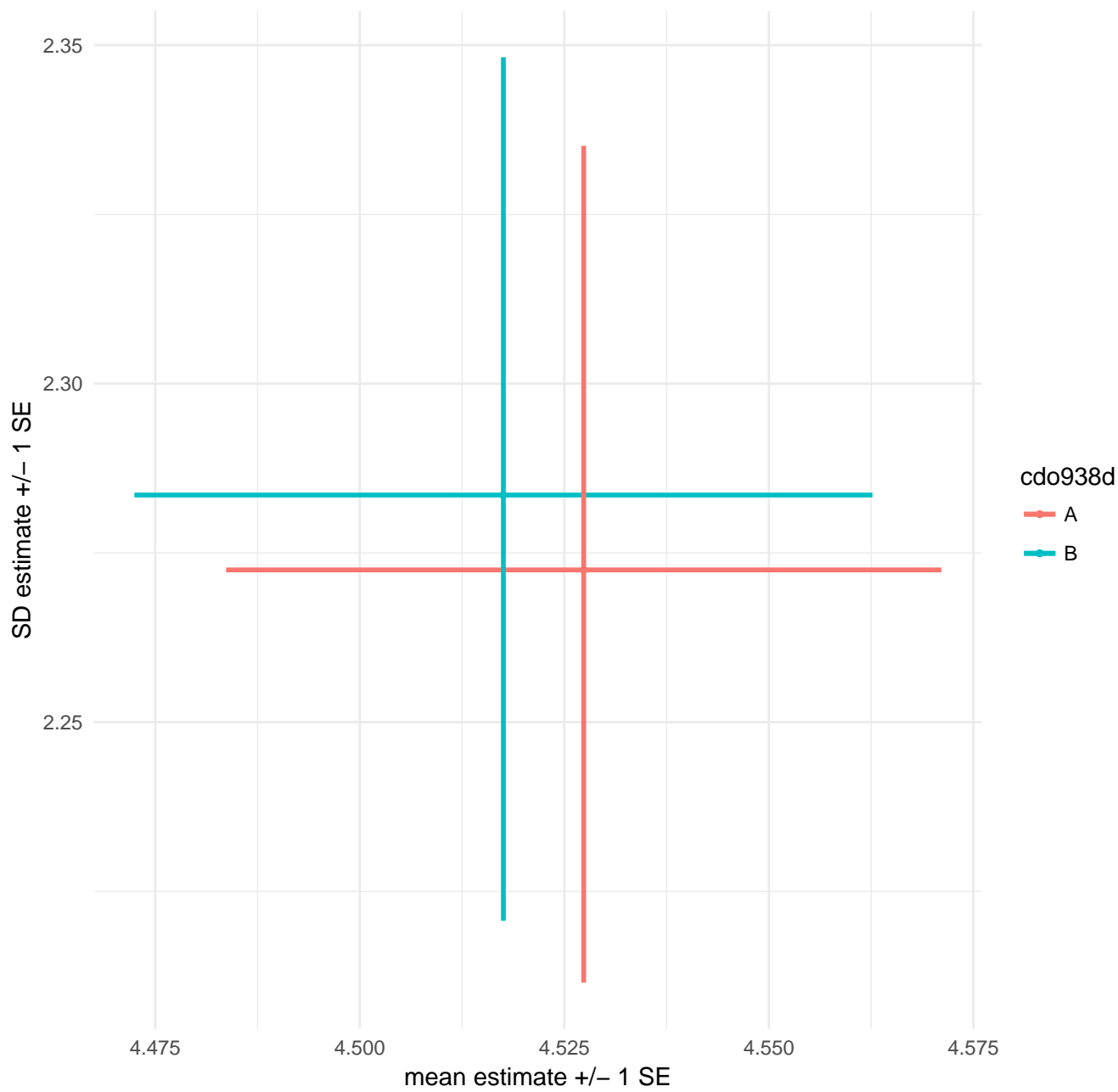
B



Env by IDP3835



Env by cdo938d



Env by umc2333

SD estimate ± 1 SE

2.30

2.25

4.475

4.500

4.525

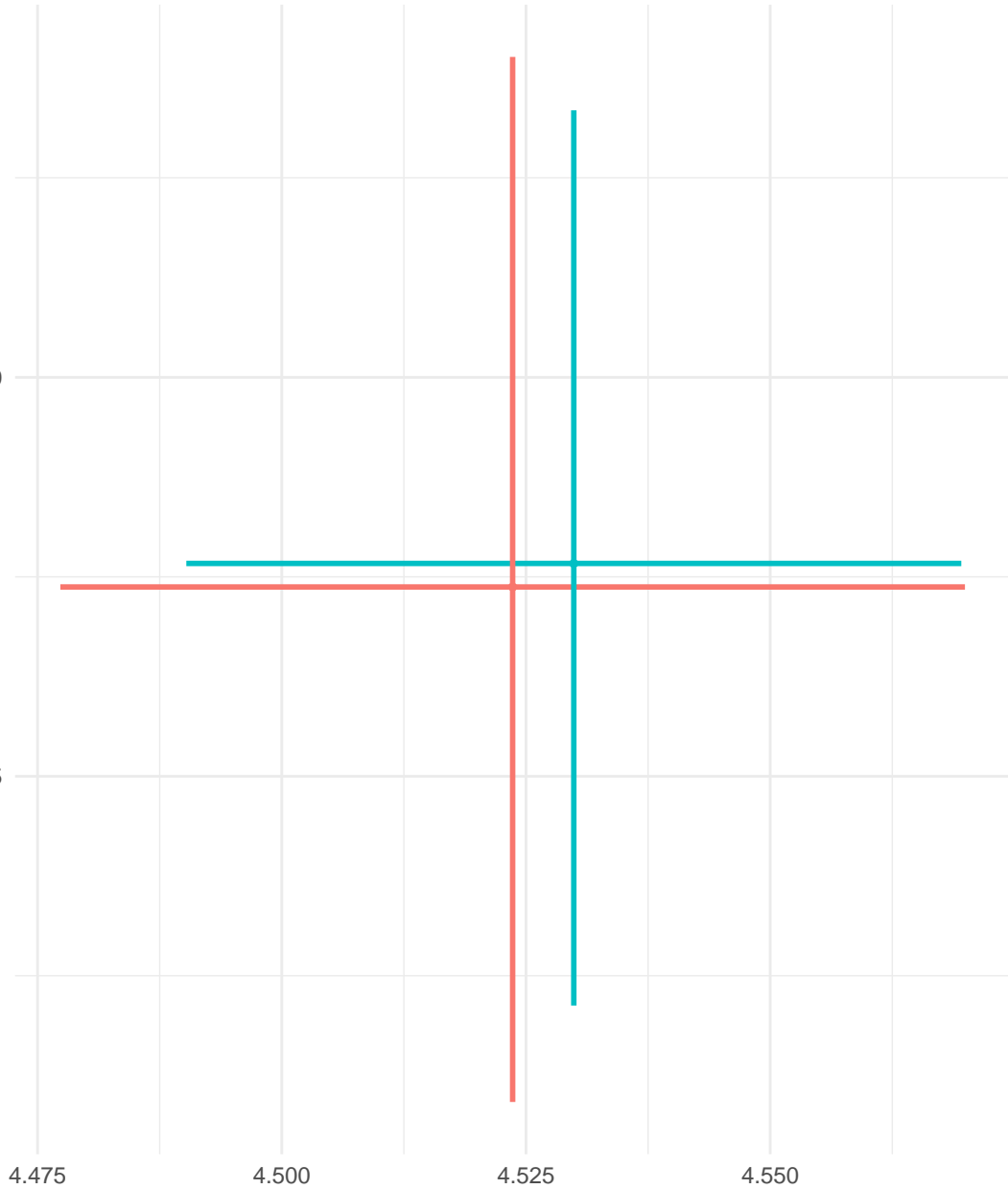
4.550

mean estimate ± 1 SE

umc2333

A

B



Env by umc1406

SD estimate \pm 1 SE

4.47

4.50

4.53

4.56

mean estimate \pm 1 SE

umc1406

A

B

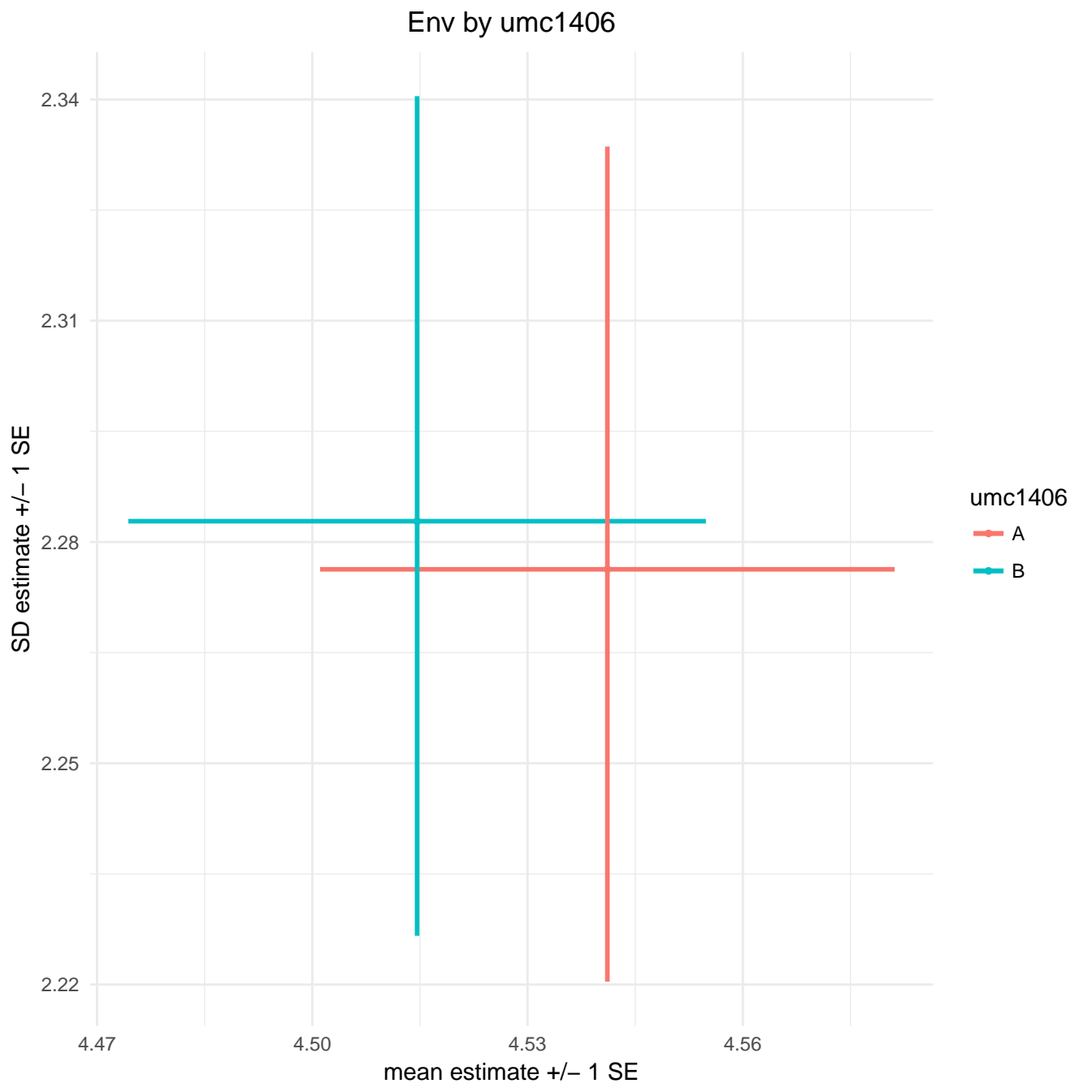
2.22

2.25

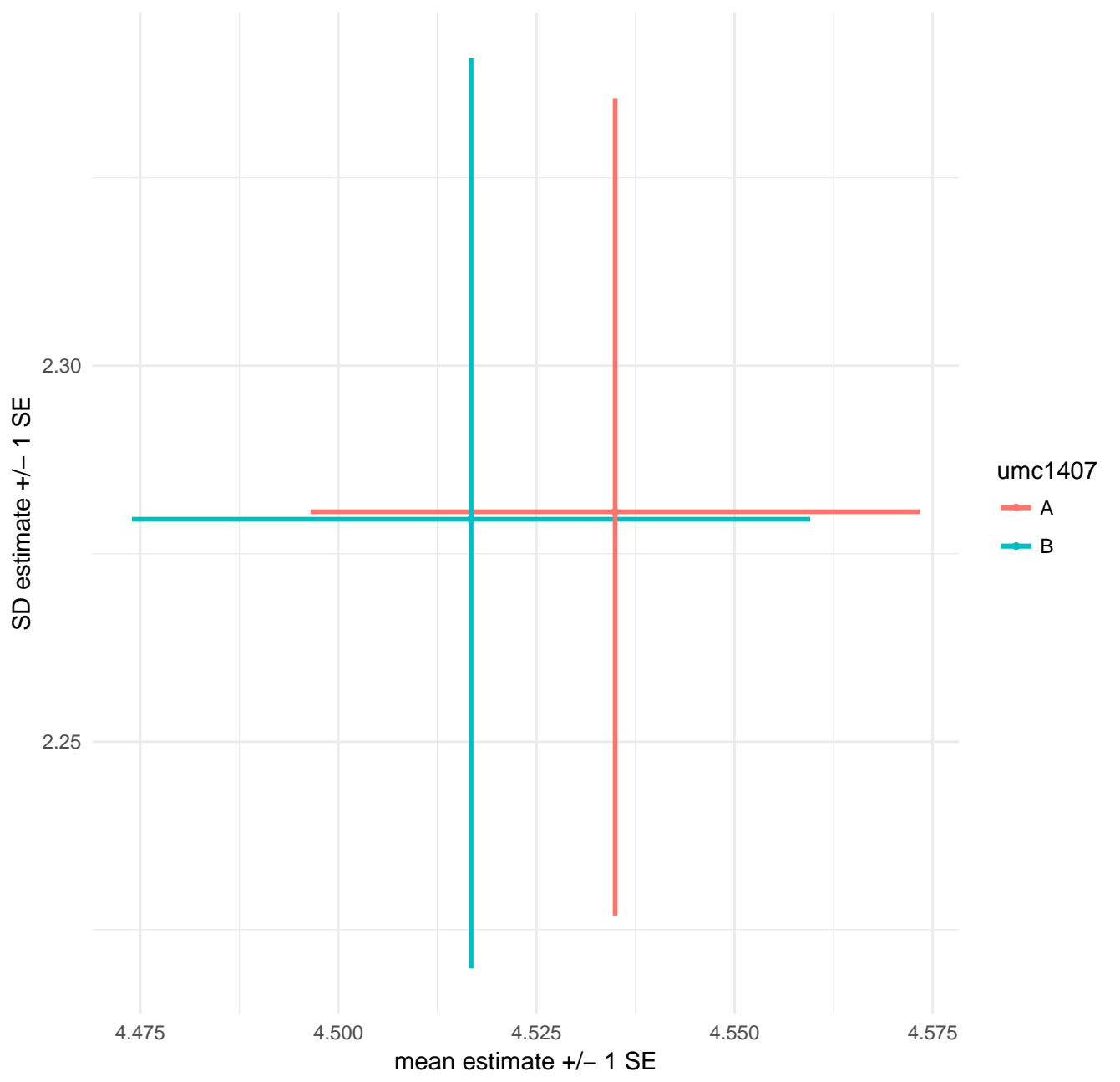
2.28

2.31

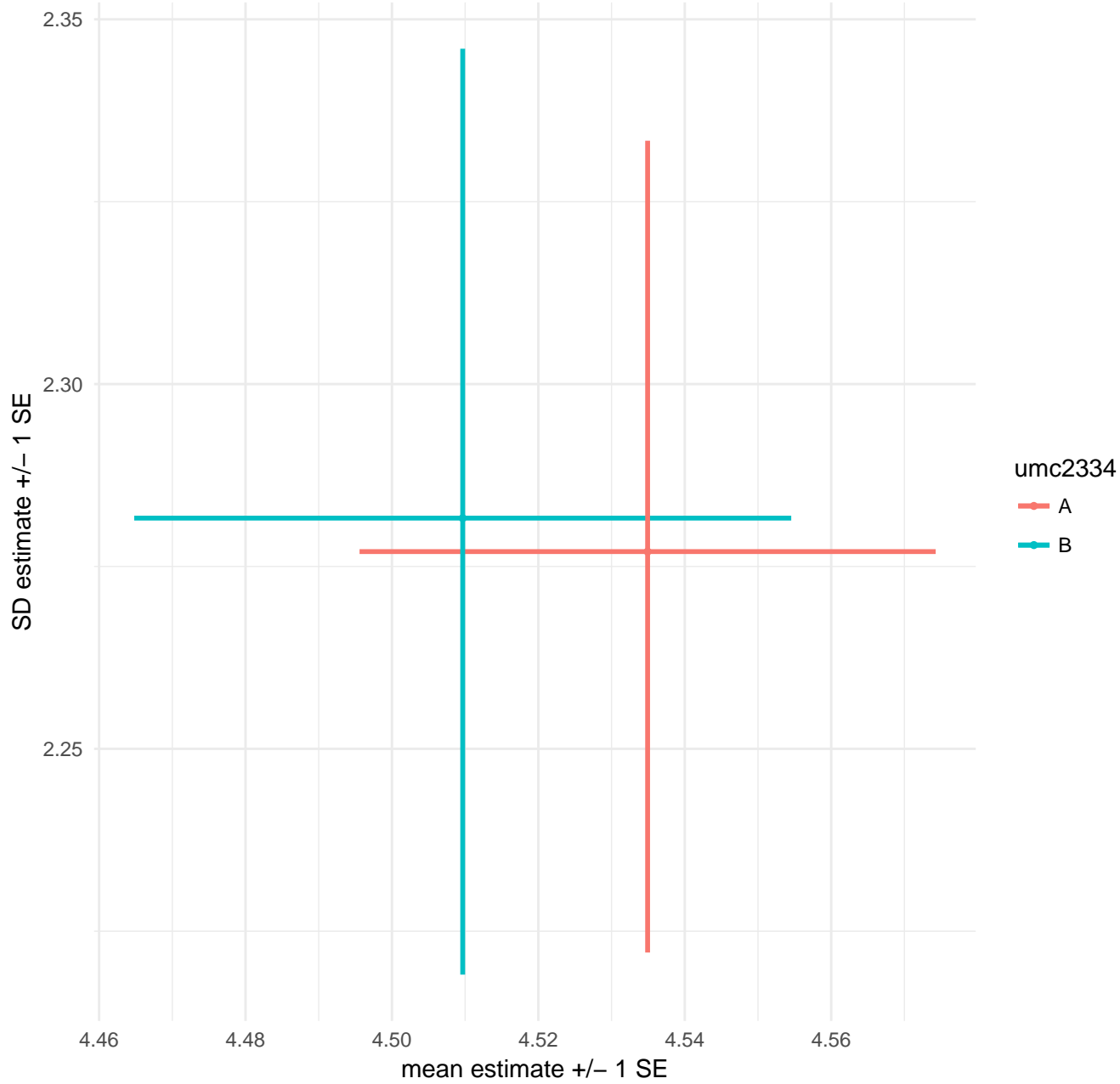
2.34



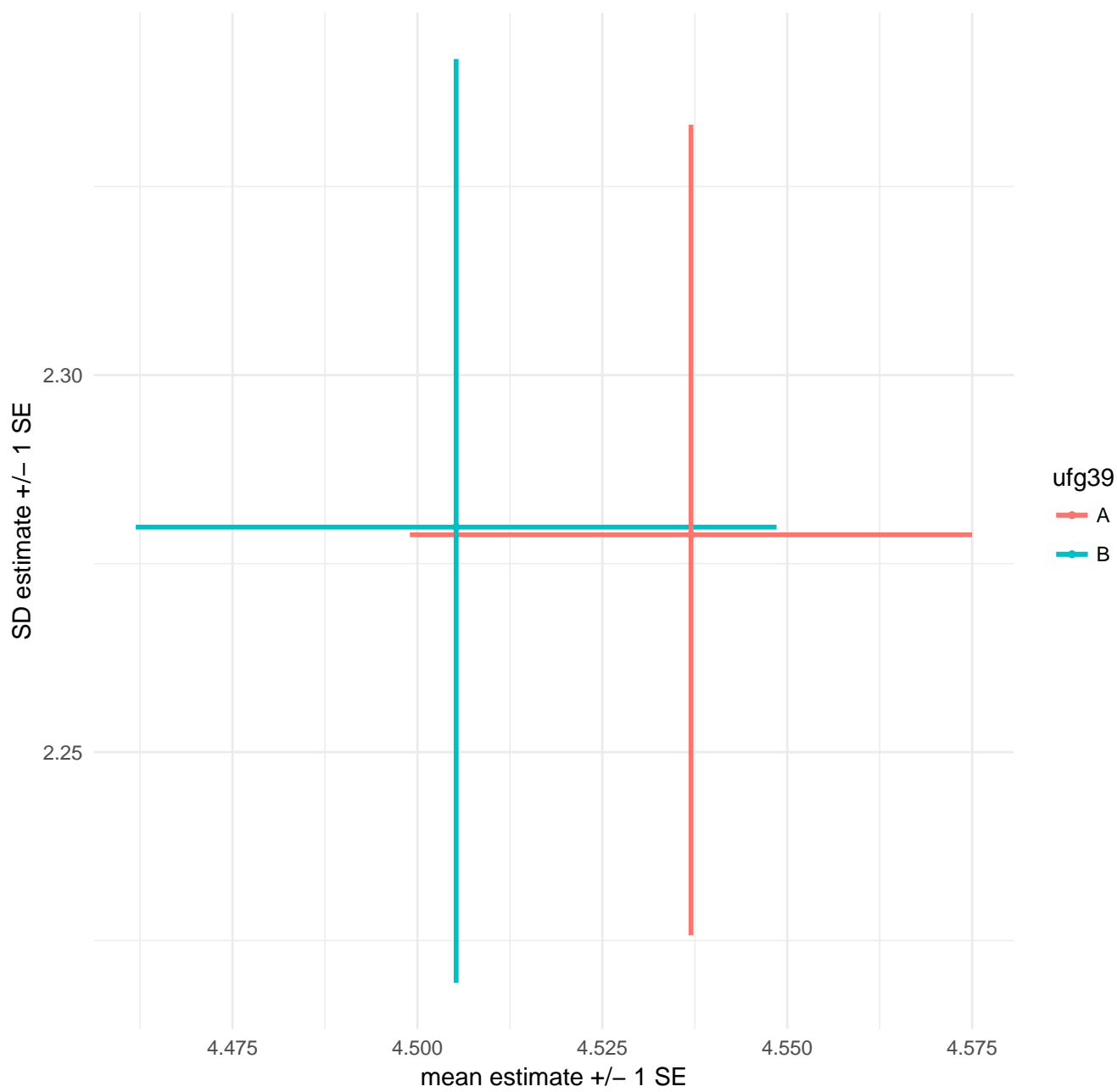
Env by umc1407



Env by umc2334



Env by ufg39



Env by gpm424a

SD estimate \pm 1 SE

4.50

4.55

4.60

mean estimate \pm 1 SE

gpm424a

A

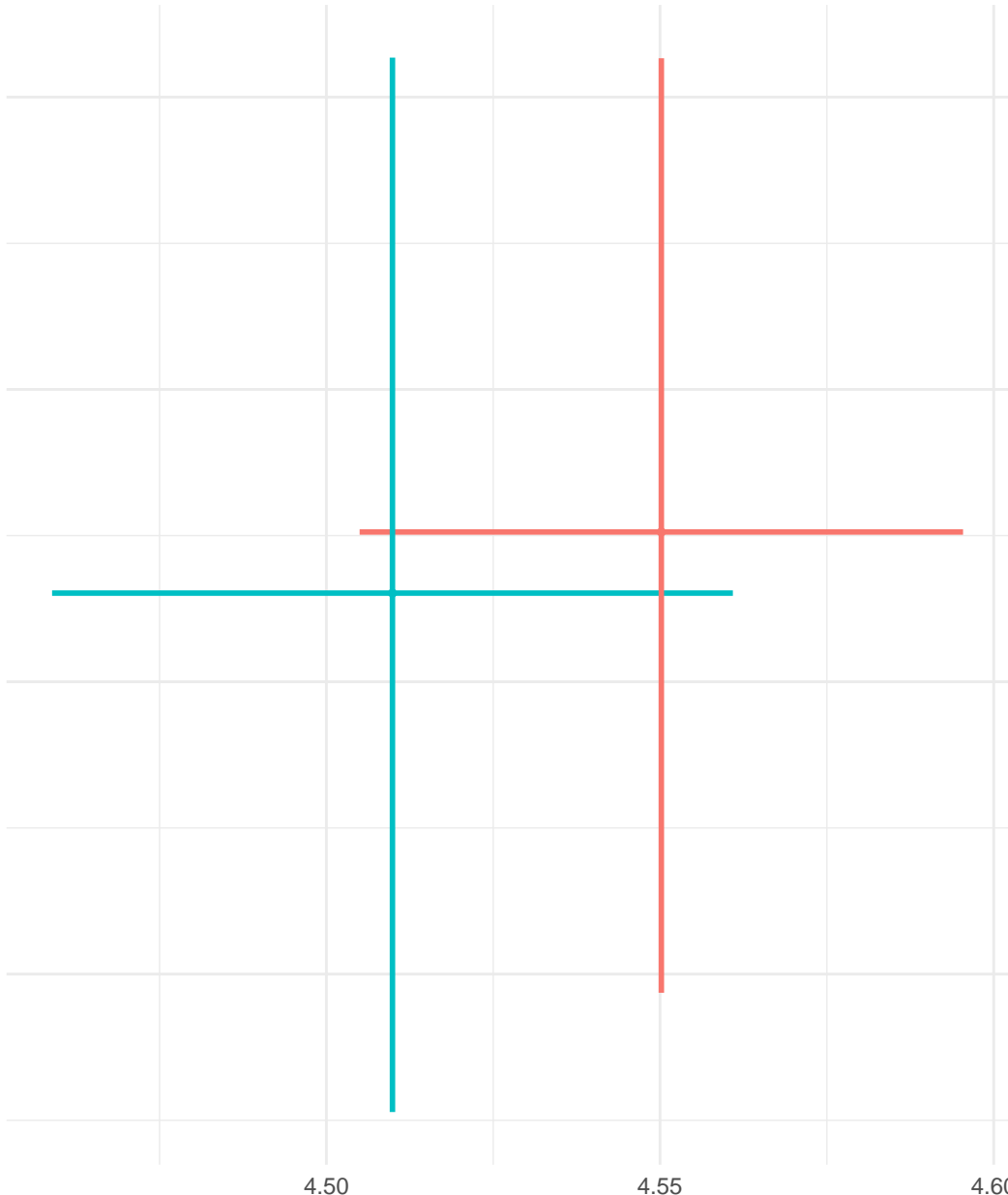
B

2.36

2.32

2.28

2.24



Env by gpm517

SD estimate ± 1 SE

4.475

4.500

4.525

4.550

4.575

mean estimate ± 1 SE

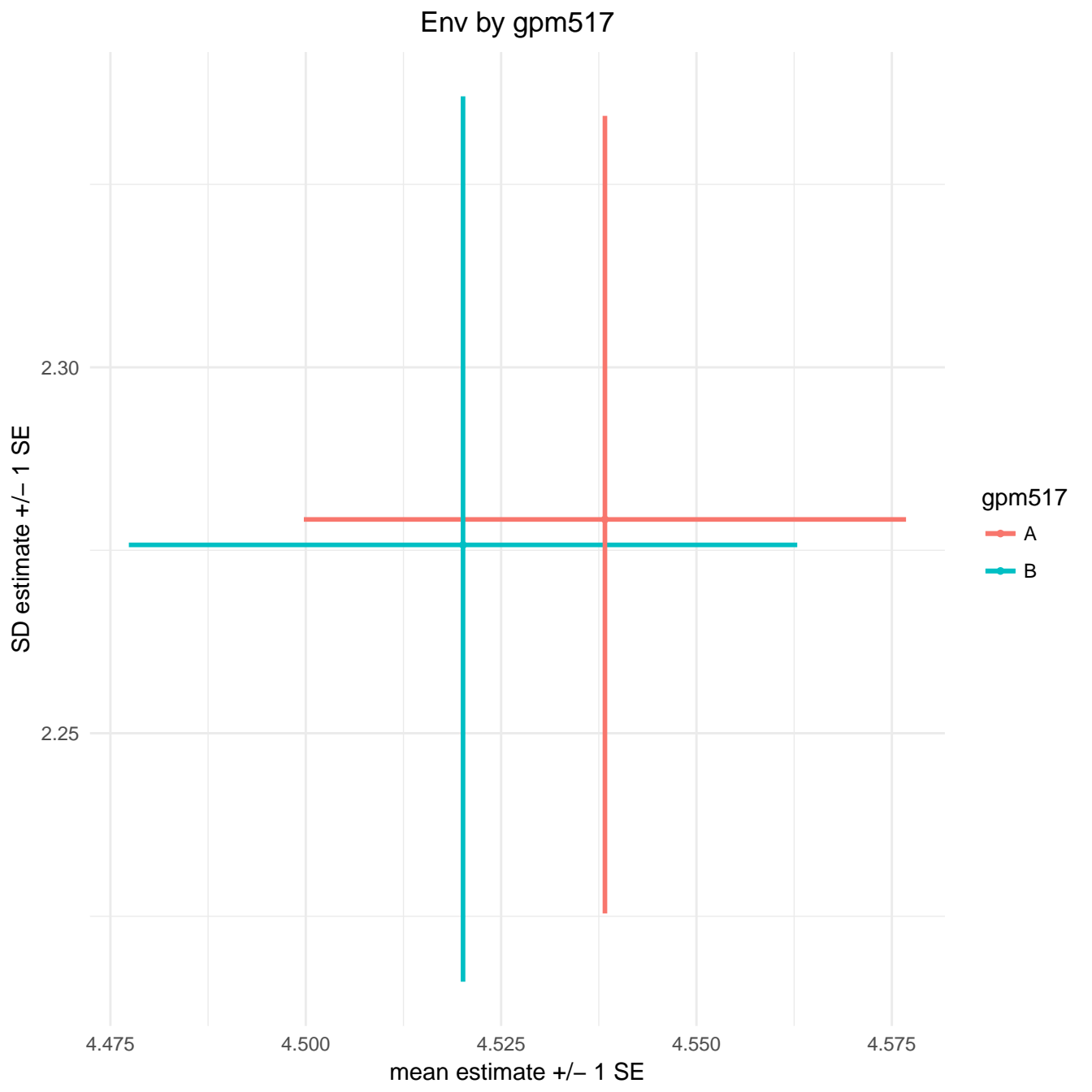
gpm517

A

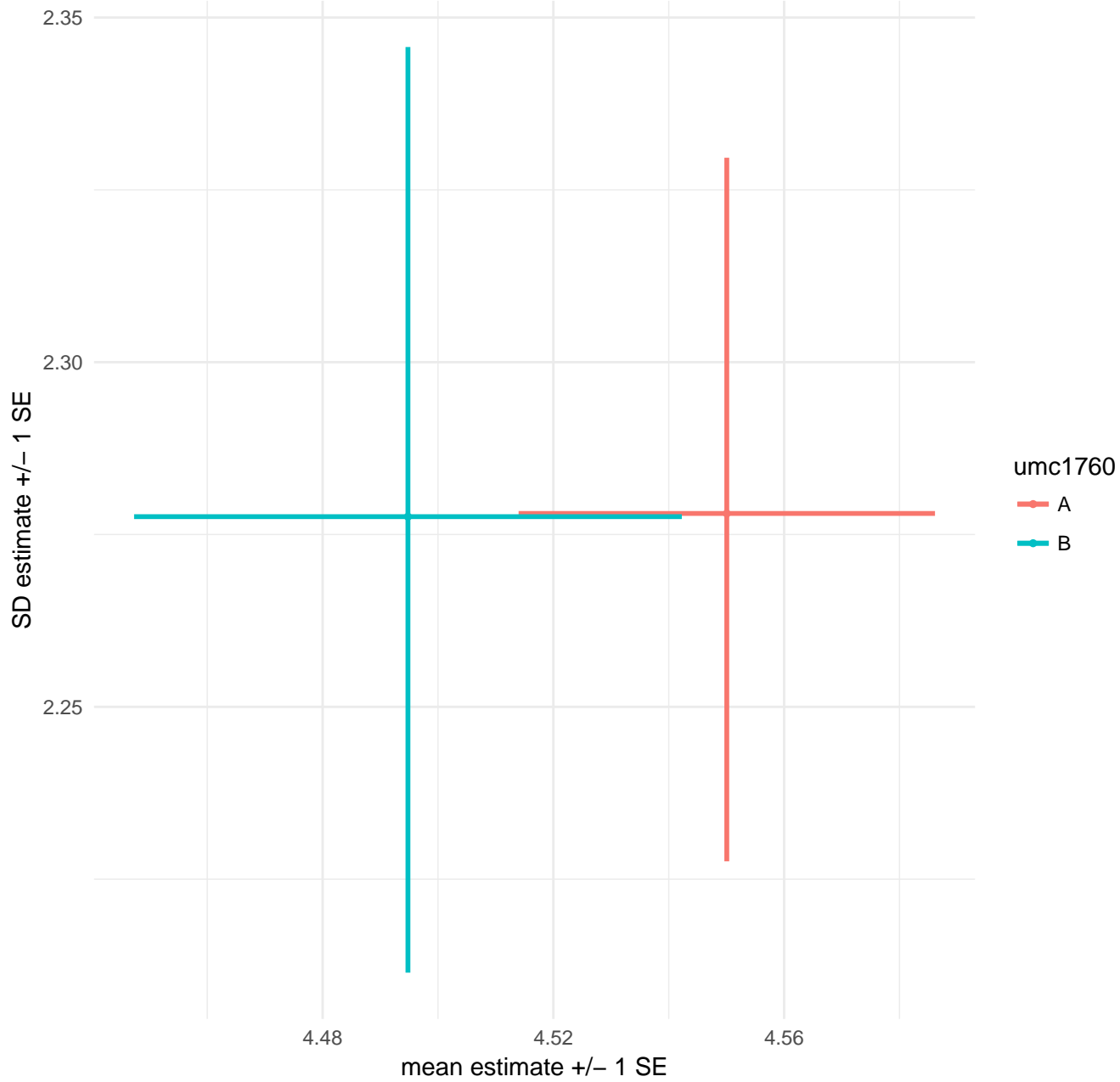
B

2.30

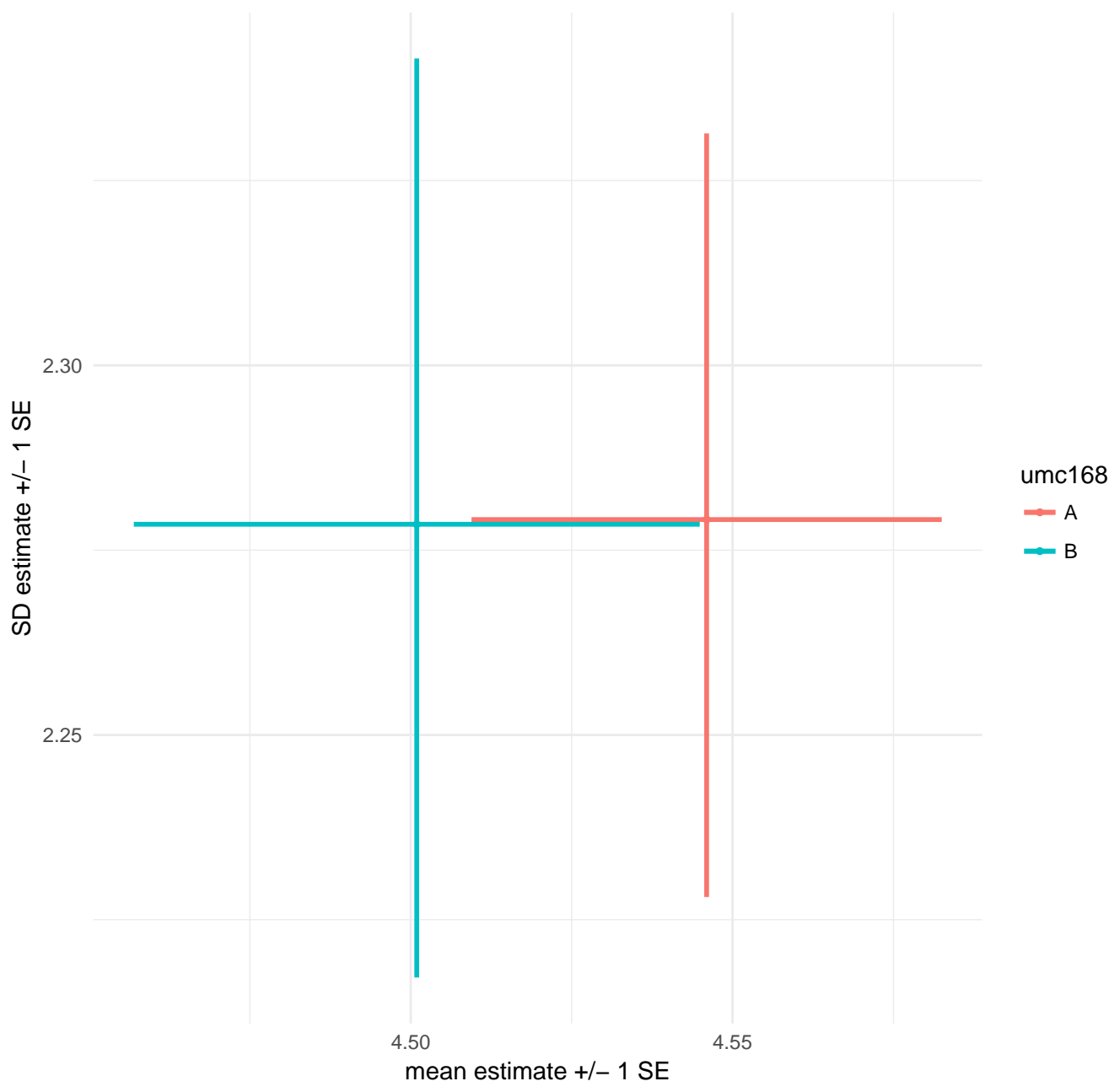
2.25



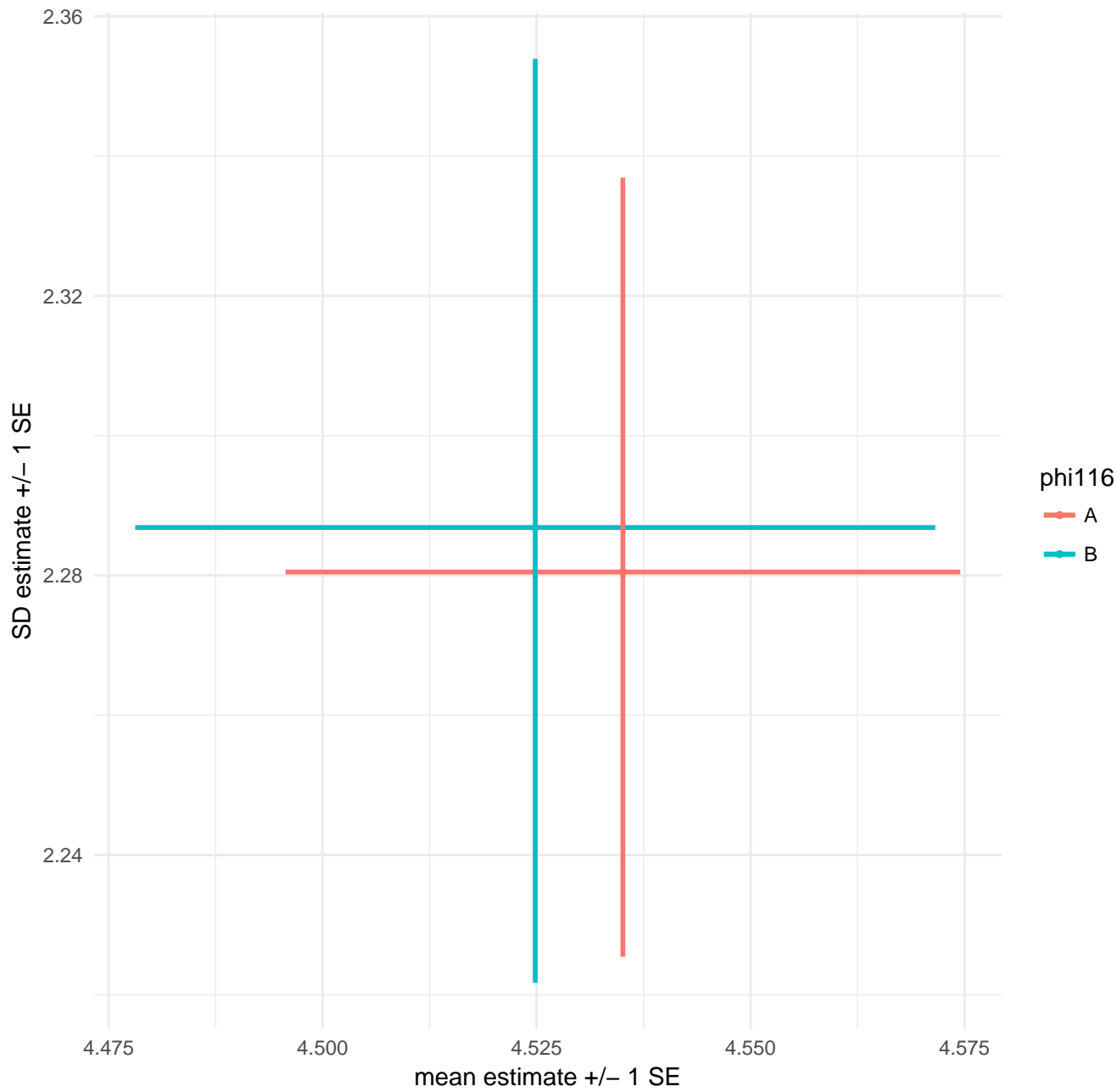
Env by umc1760



Env by umc168



Env by phi116



Env by php20020

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

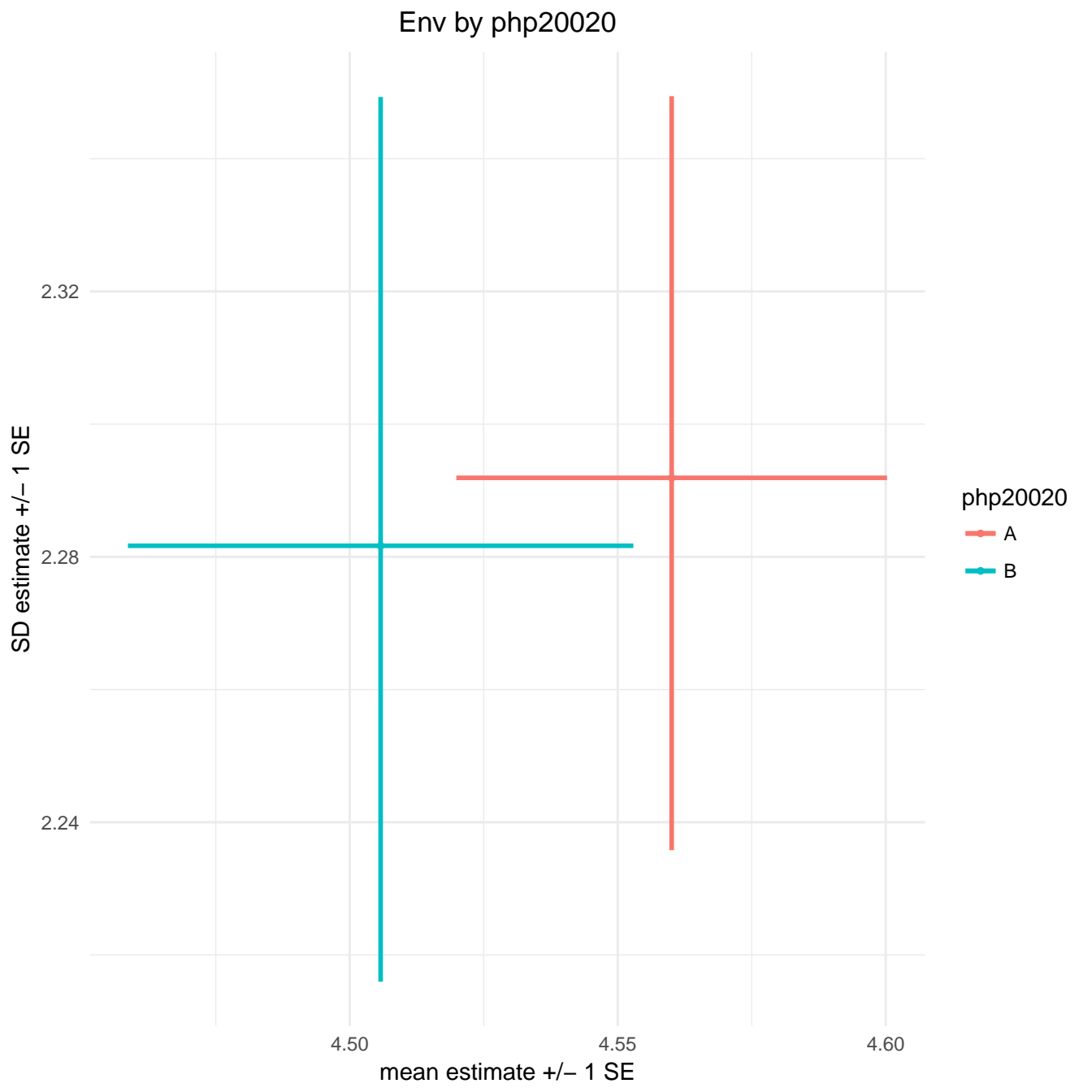
4.60

mean estimate \pm 1 SE

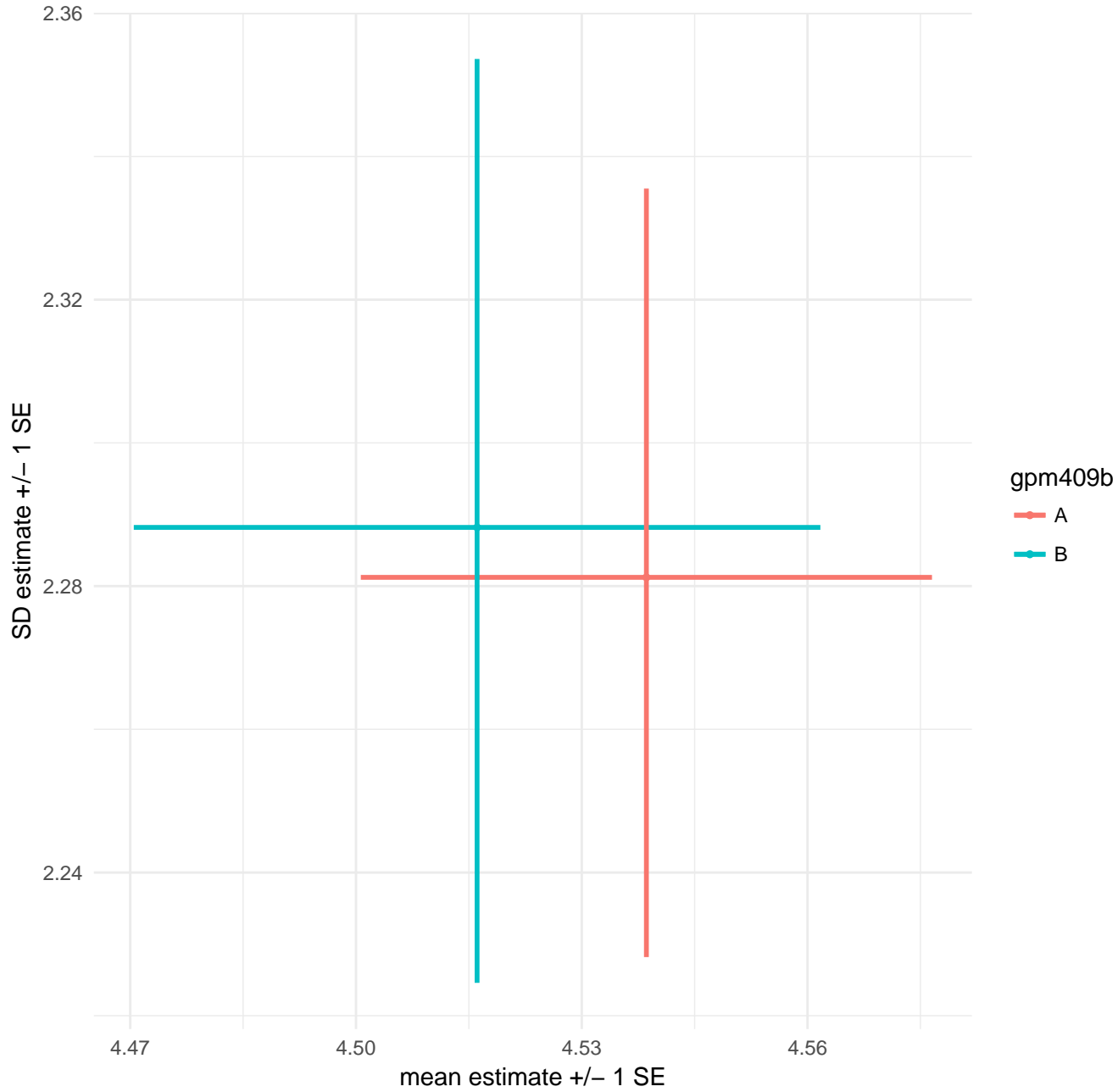
php20020

A

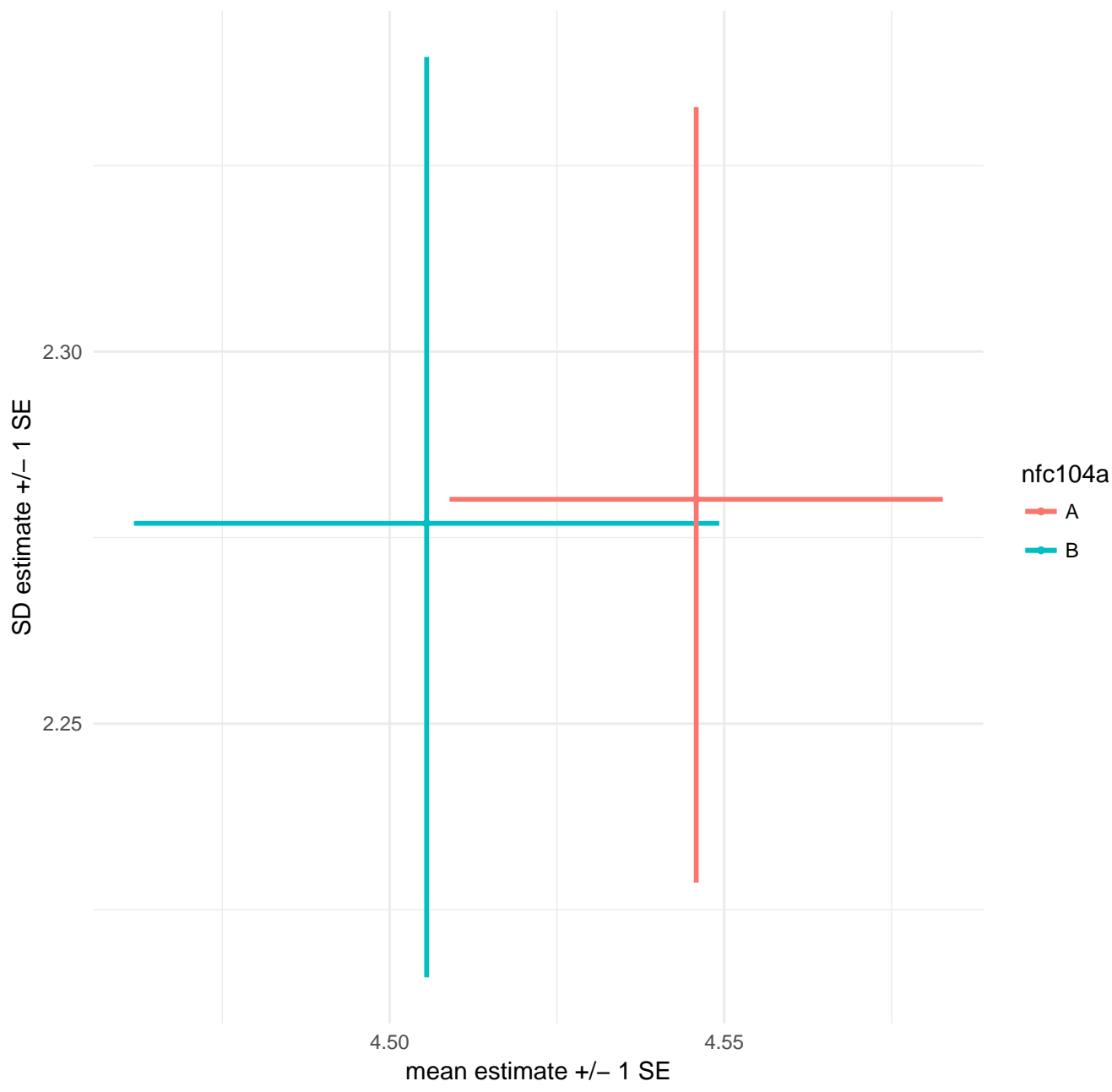
B



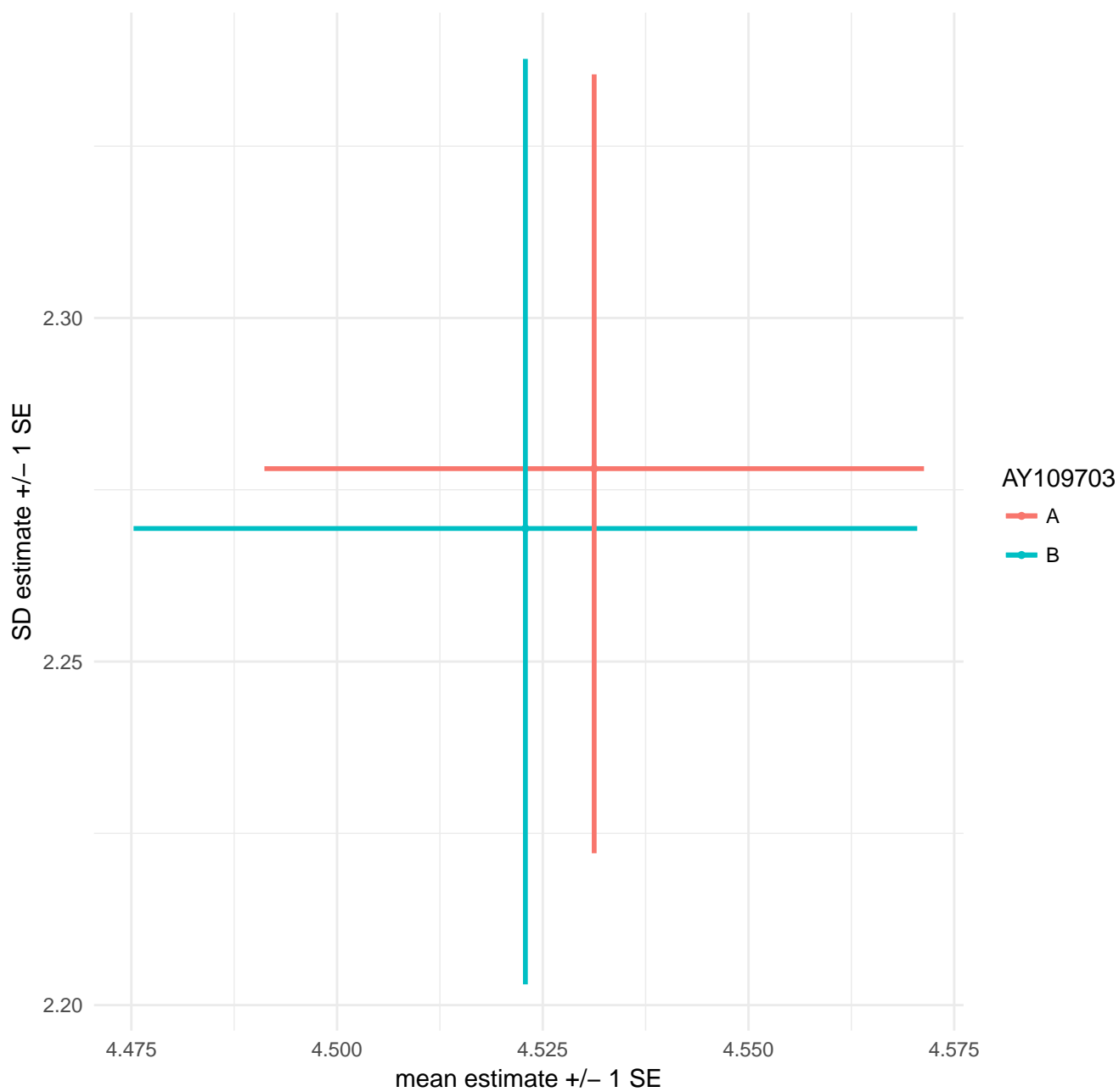
Env by gpm409b



Env by nfc104a



Env by AY109703



Env by IDP1466

SD estimate ± 1 SE

2.30

2.25

4.47

4.50

4.53

4.56

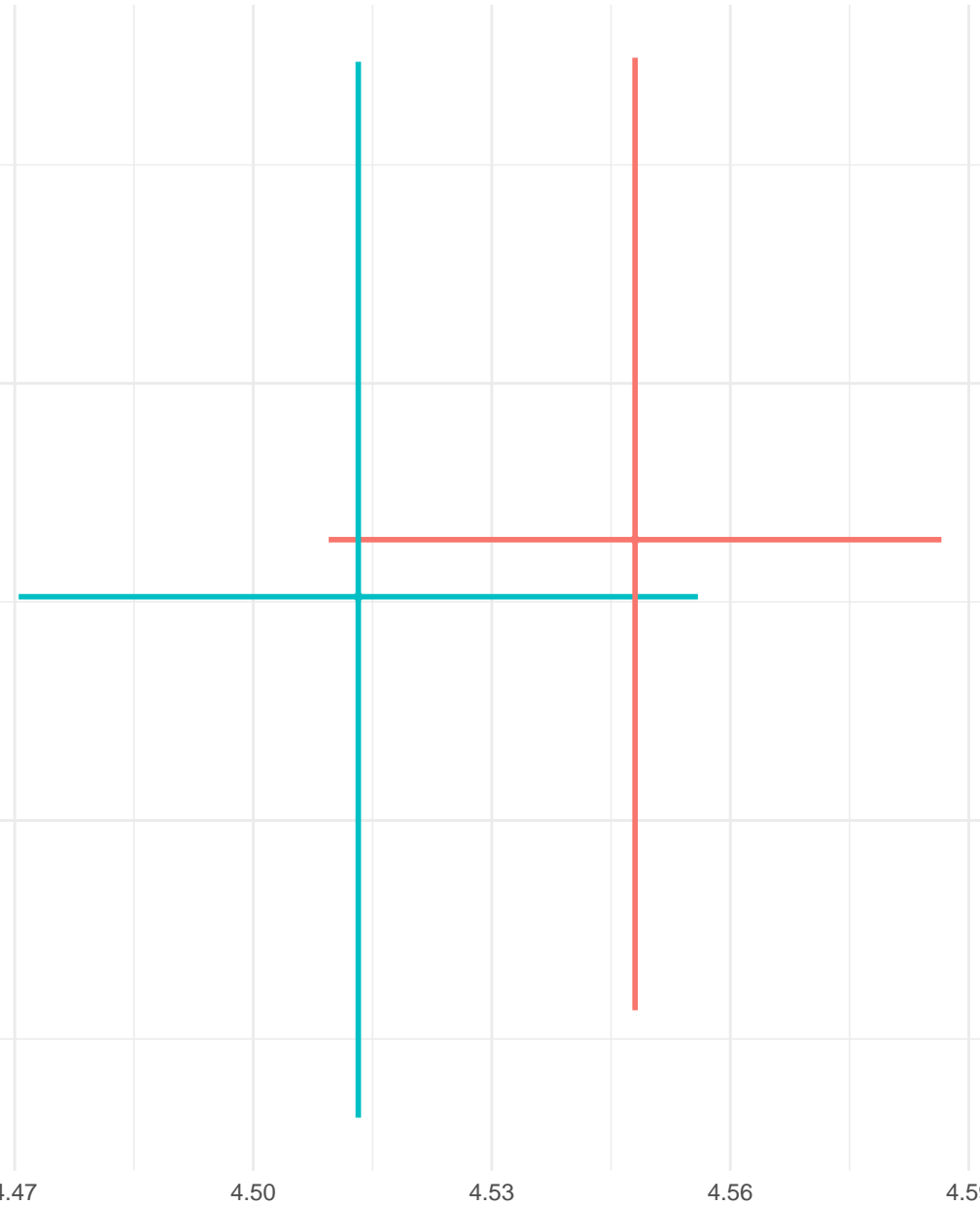
4.59

mean estimate ± 1 SE

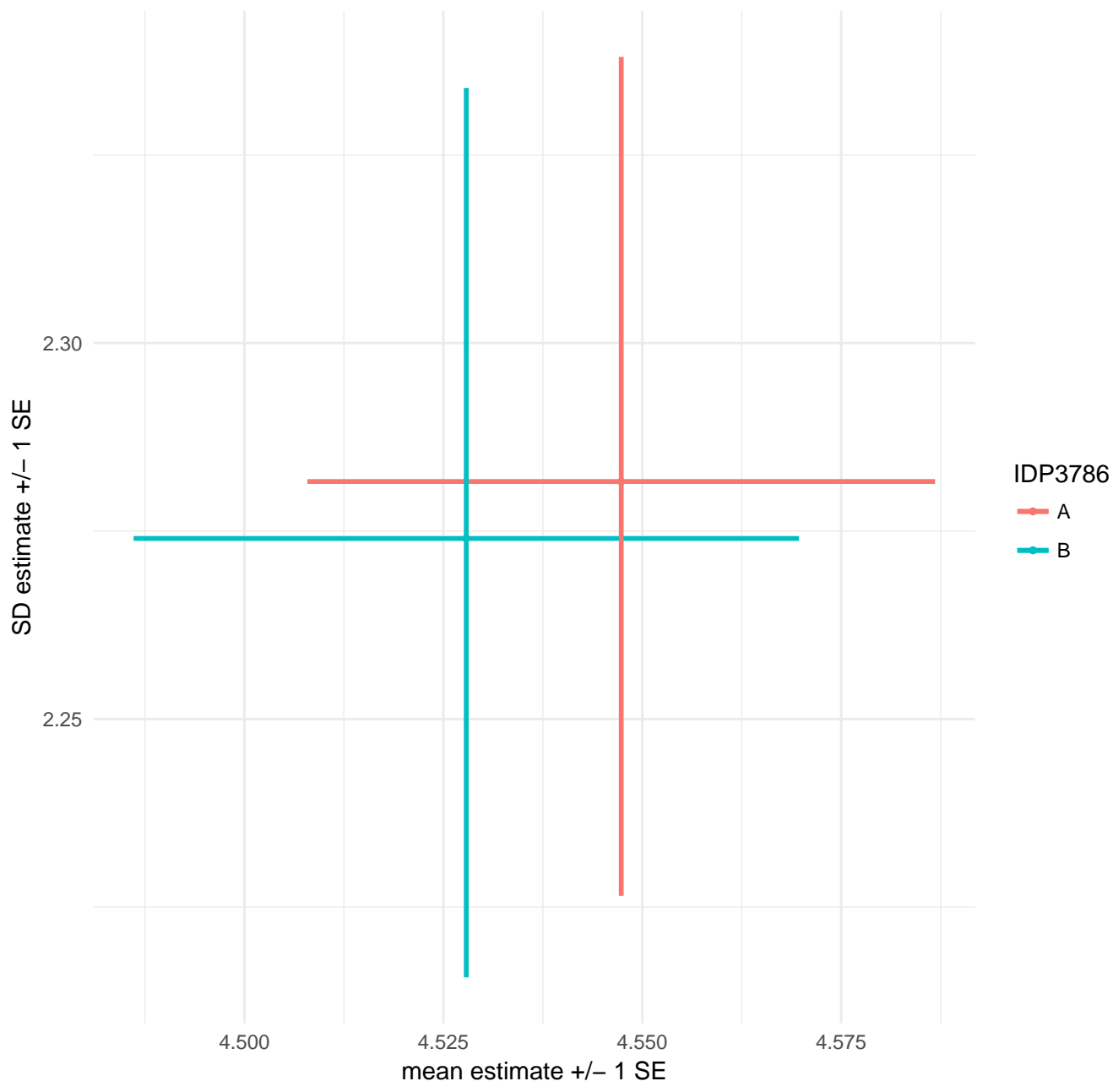
IDP1466

A

B



Env by IDP3786



Env by gpm880b

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.52

4.56

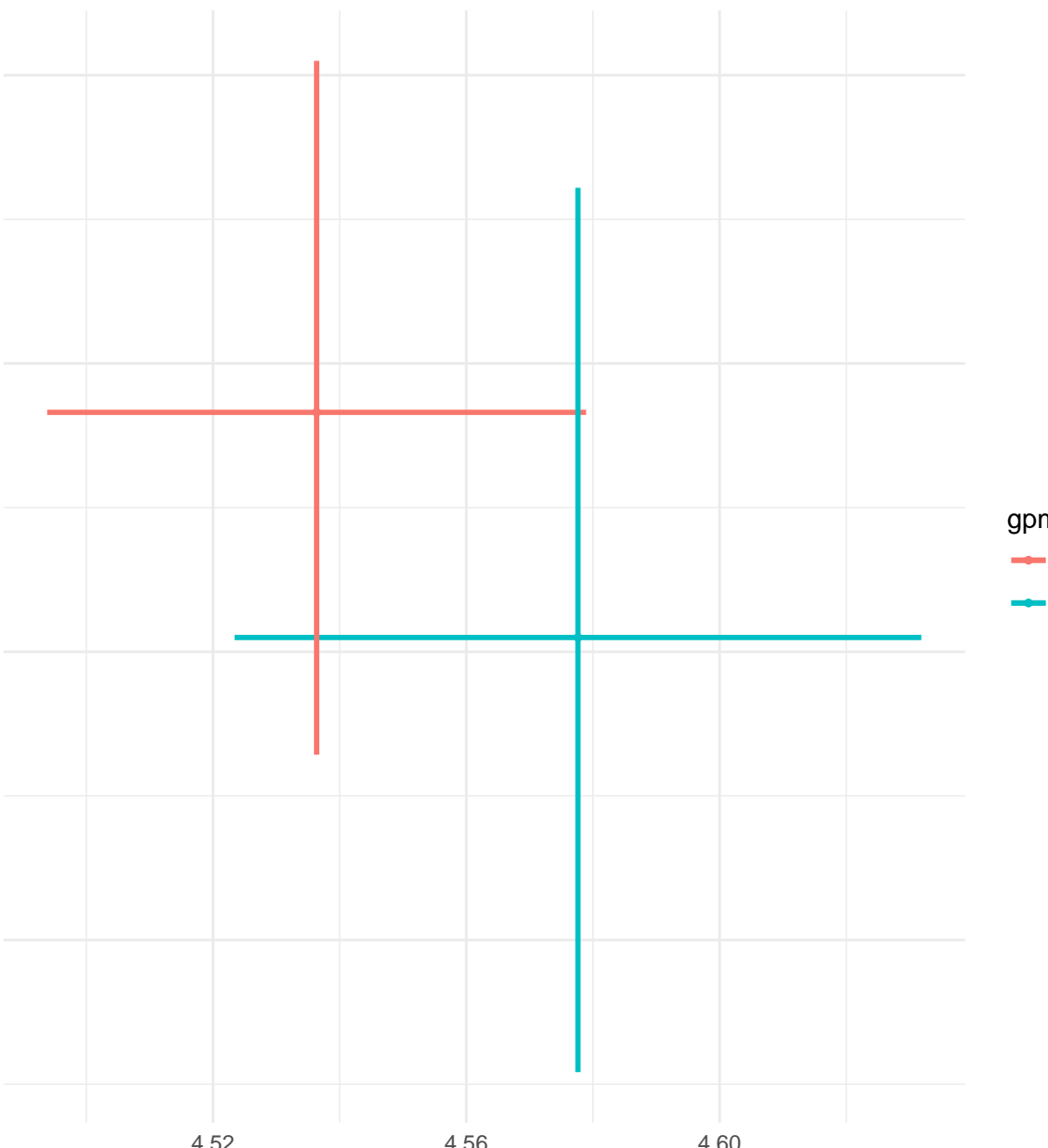
4.60

mean estimate ± 1 SE

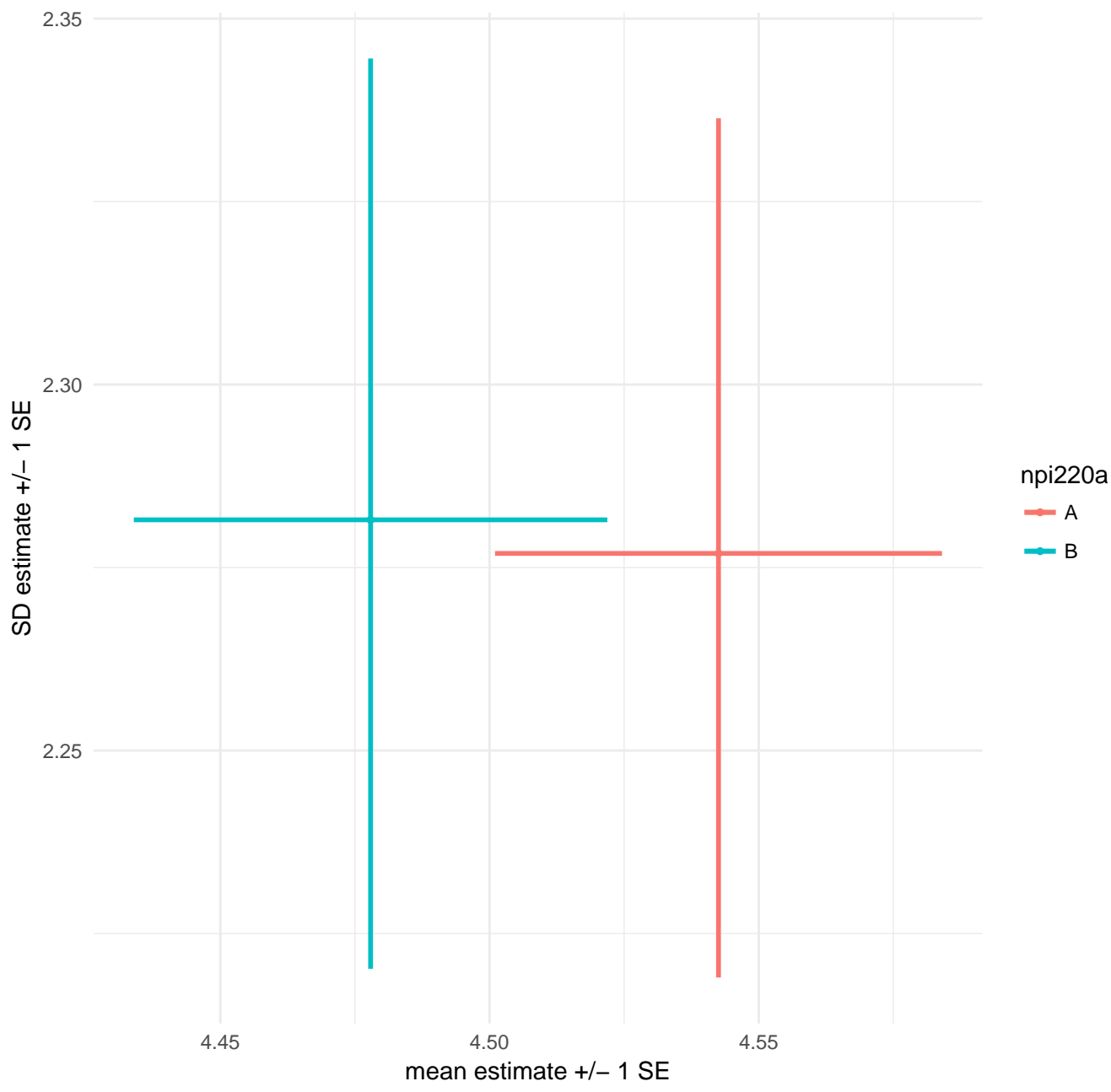
gpm880b

A

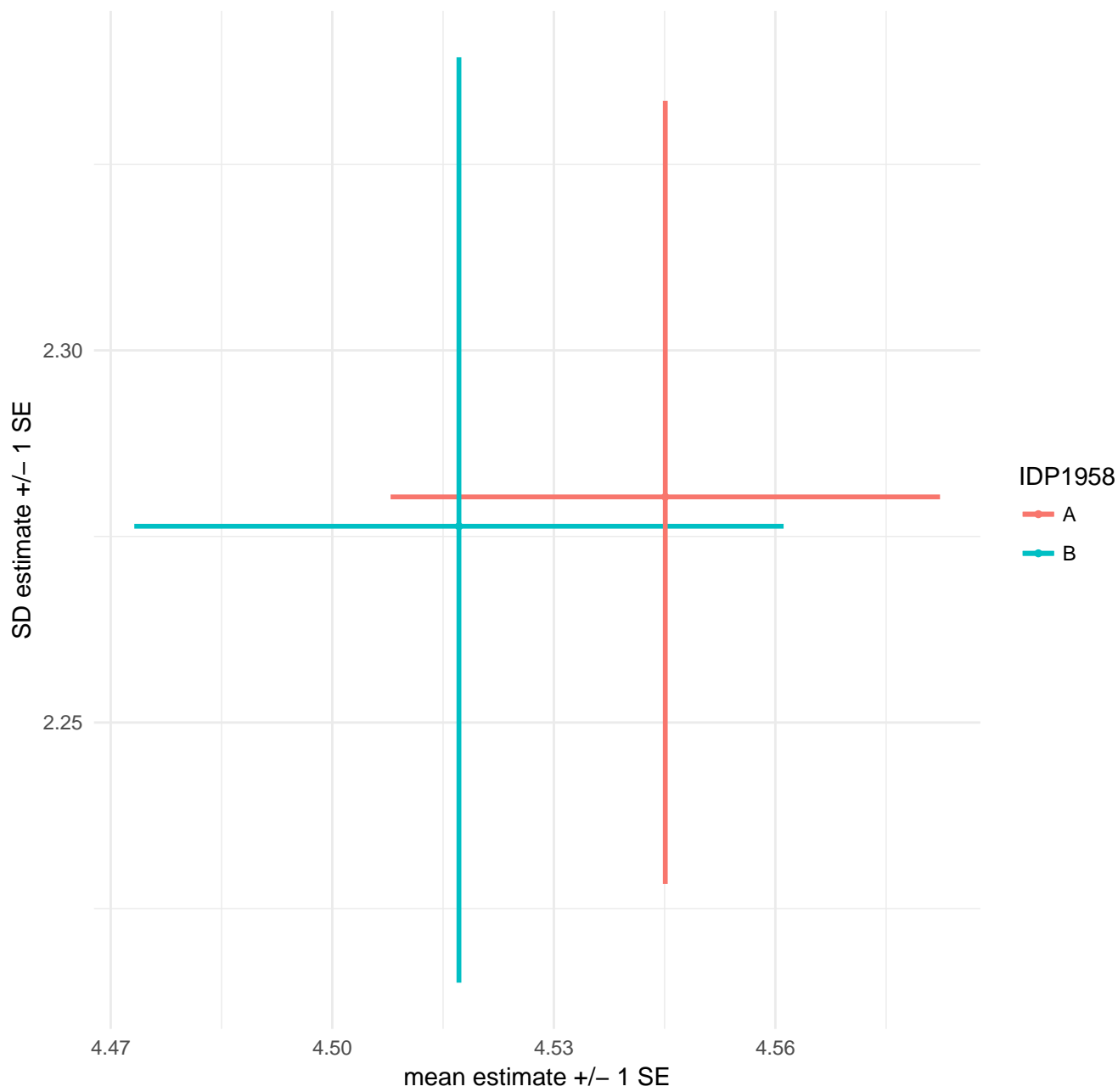
B



Env by np220a



Env by IDP1958



Env by gpm865

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

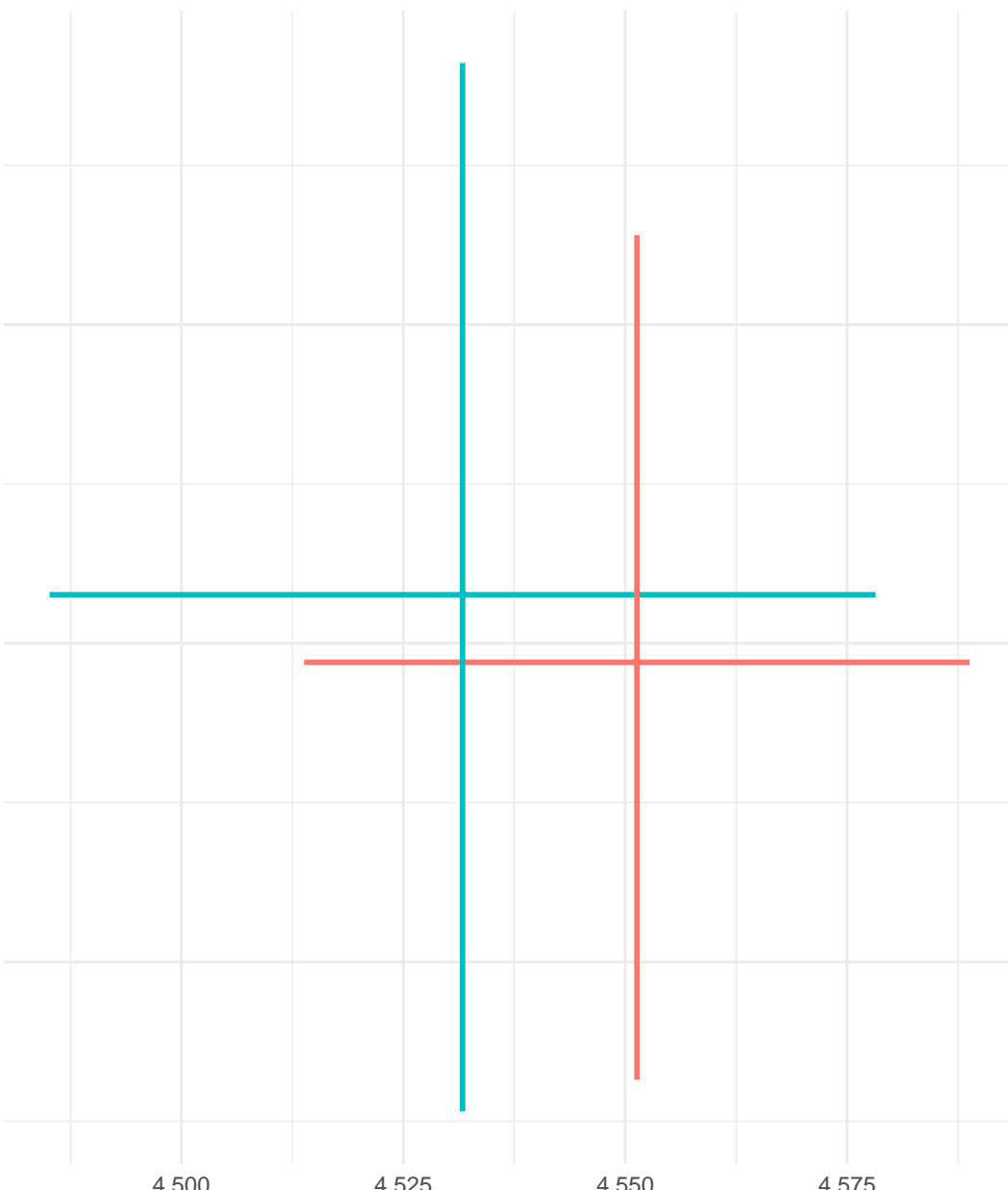
4.575

mean estimate \pm 1 SE

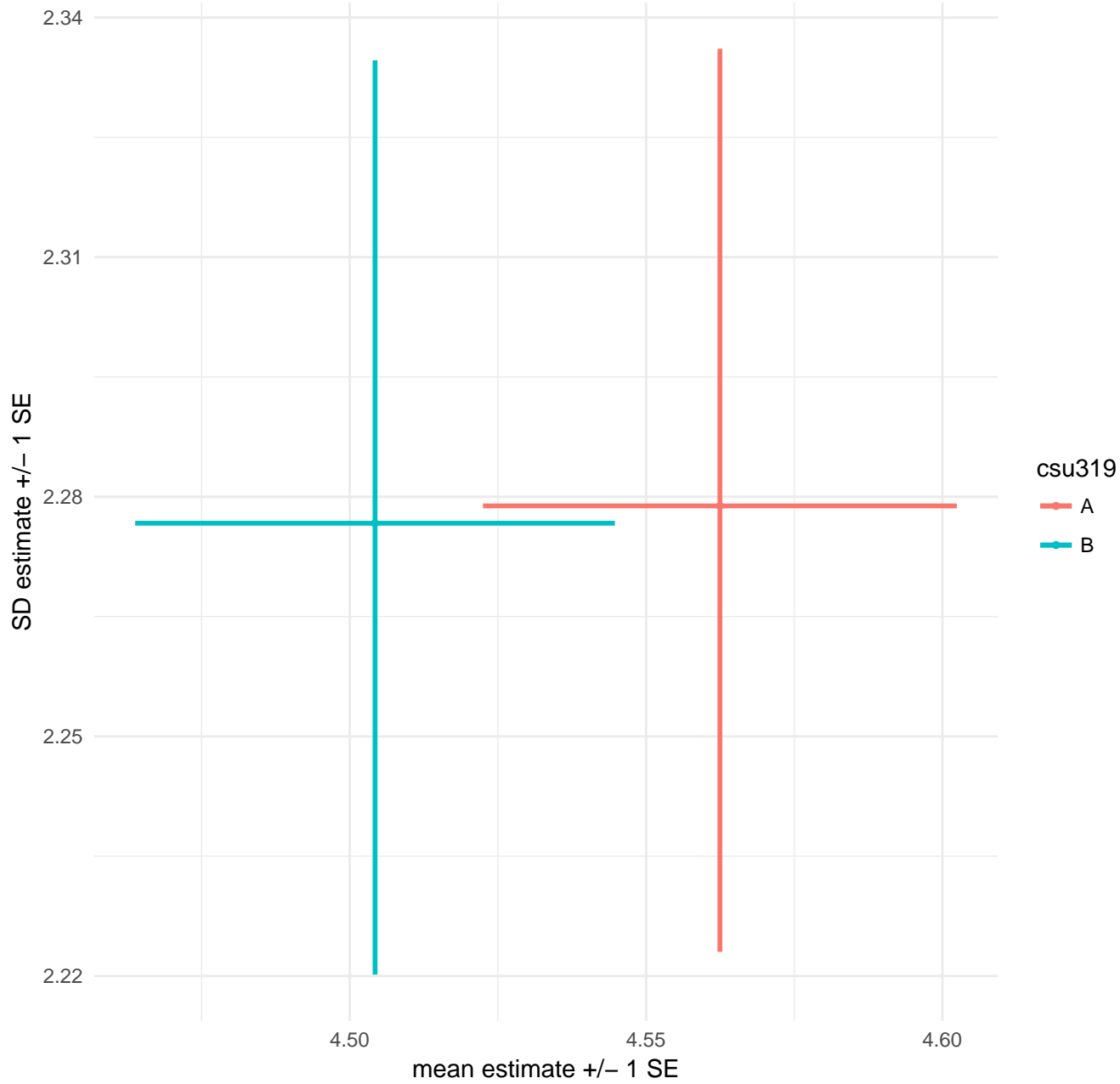
gpm865

A

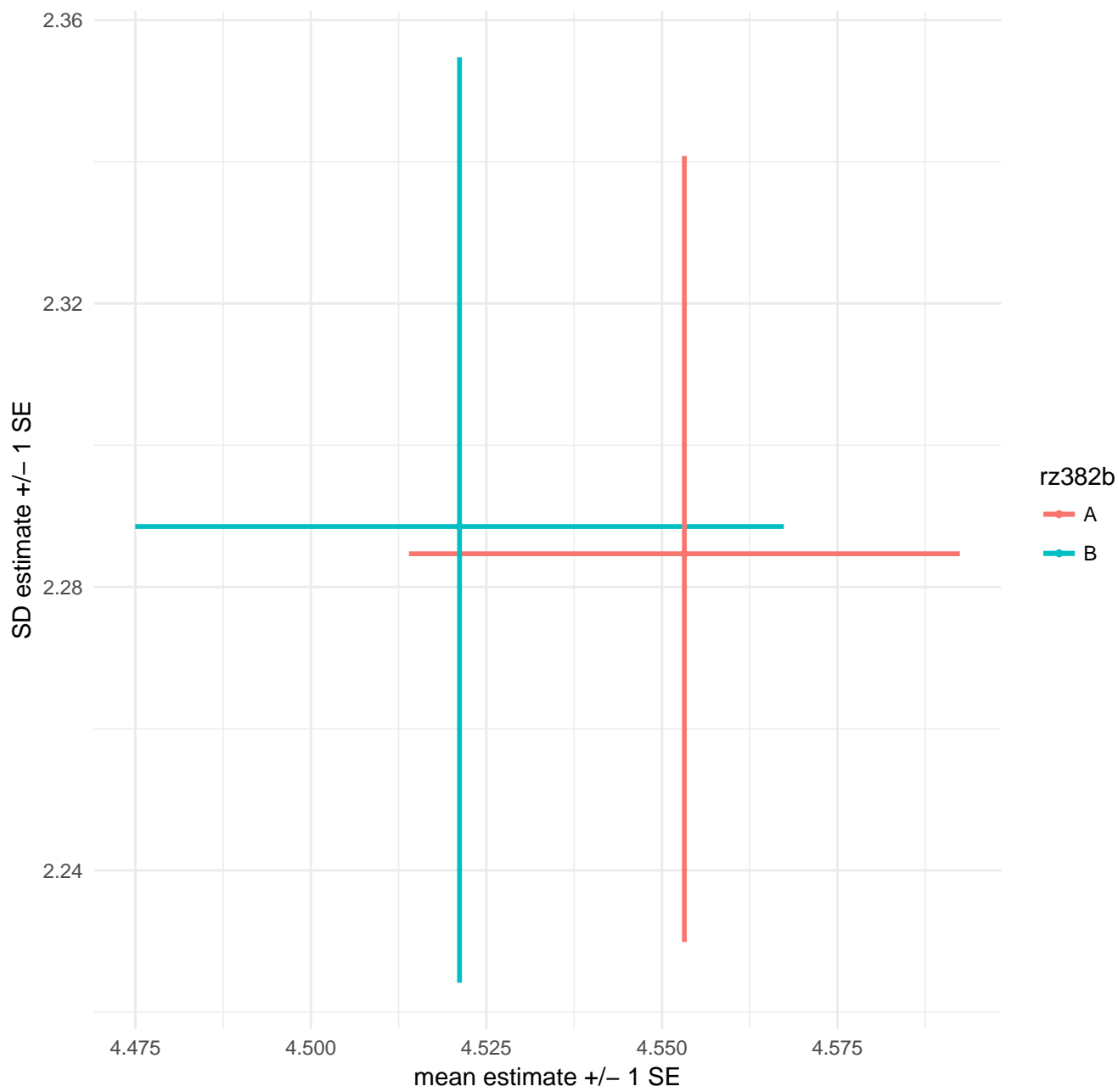
B



Env by csu319

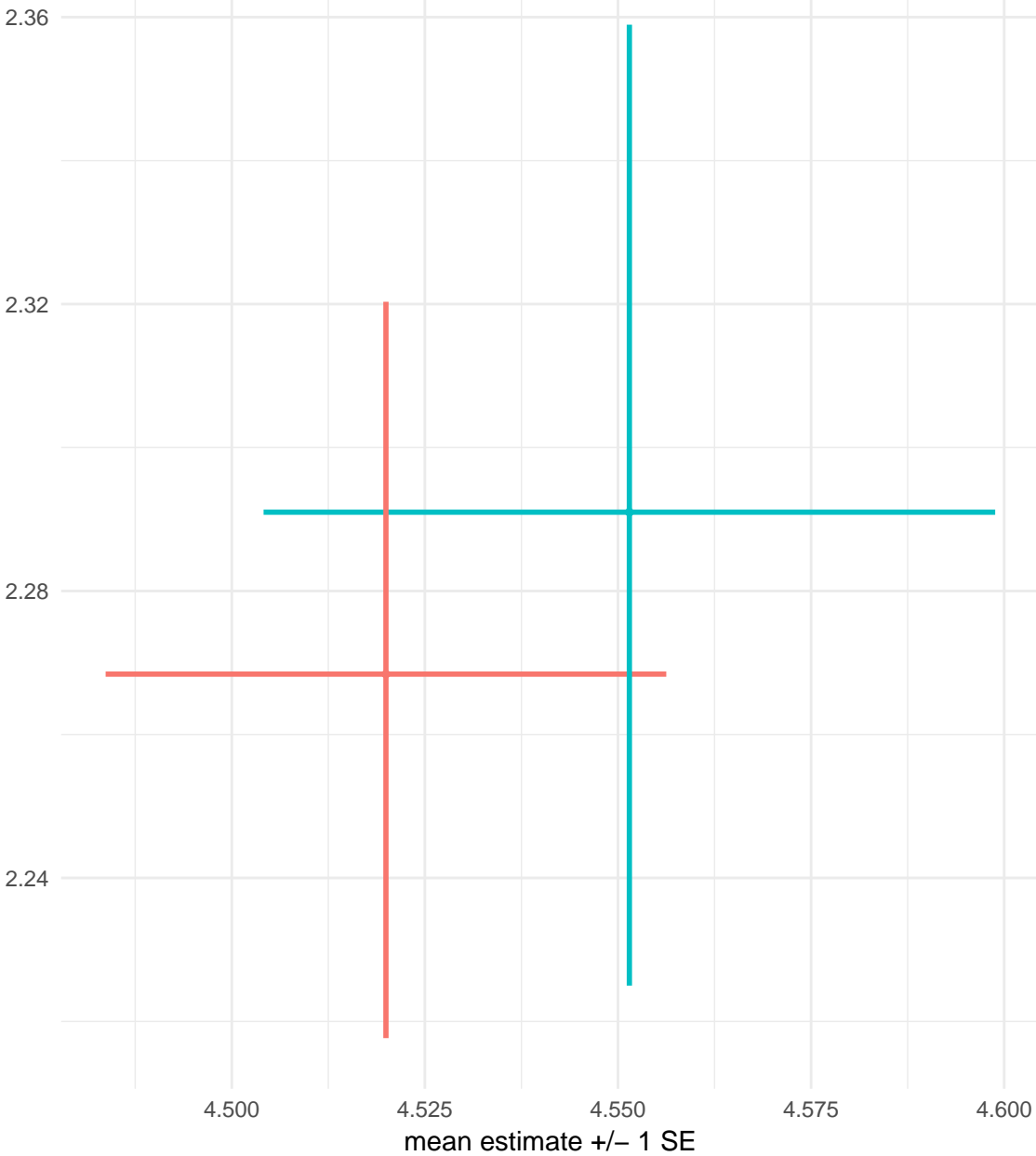


Env by rz382b



Env by gpm551

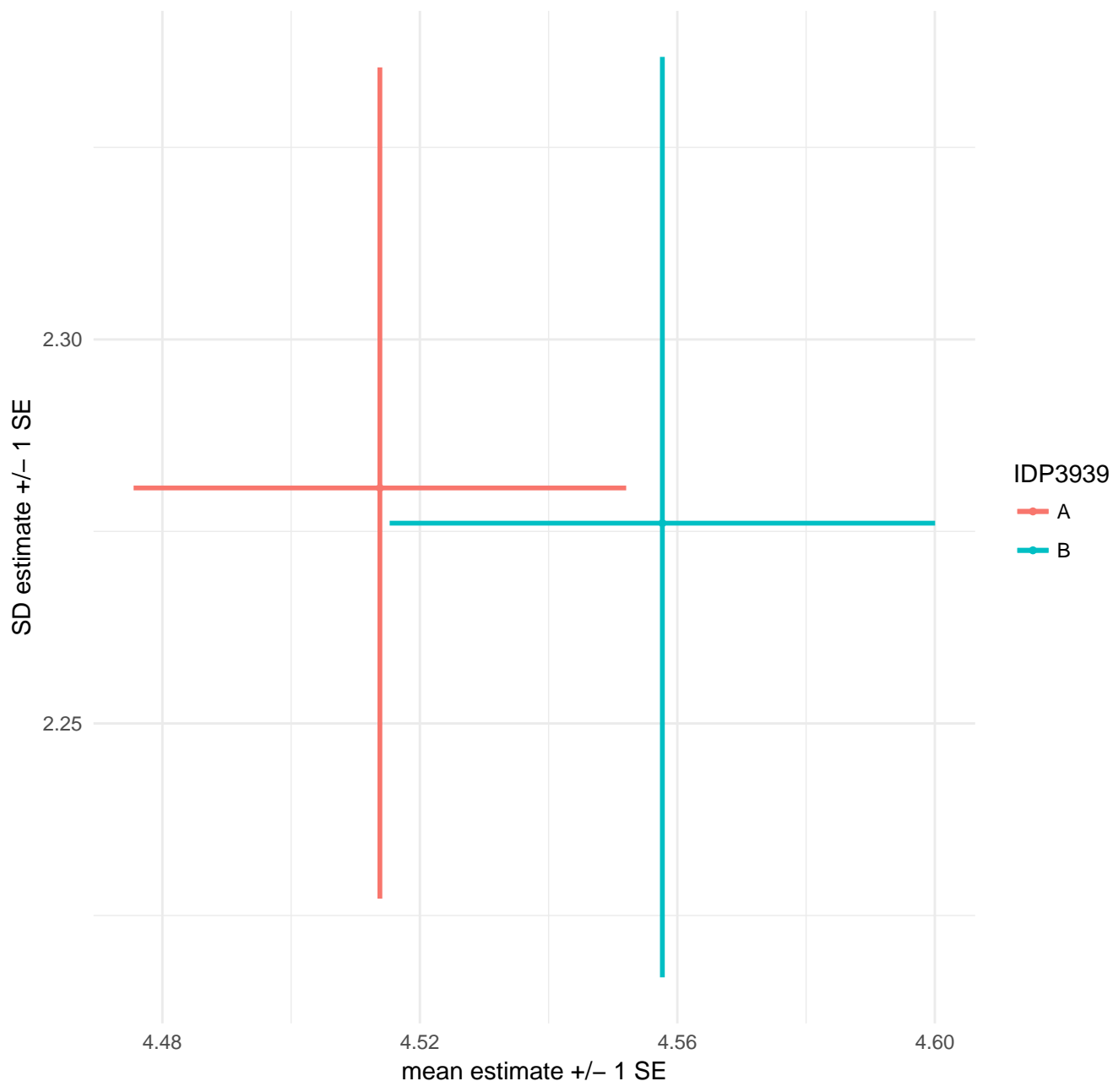
SD estimate \pm 1 SE



gpm551

A
B

Env by IDP3939



Env by gpm910

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

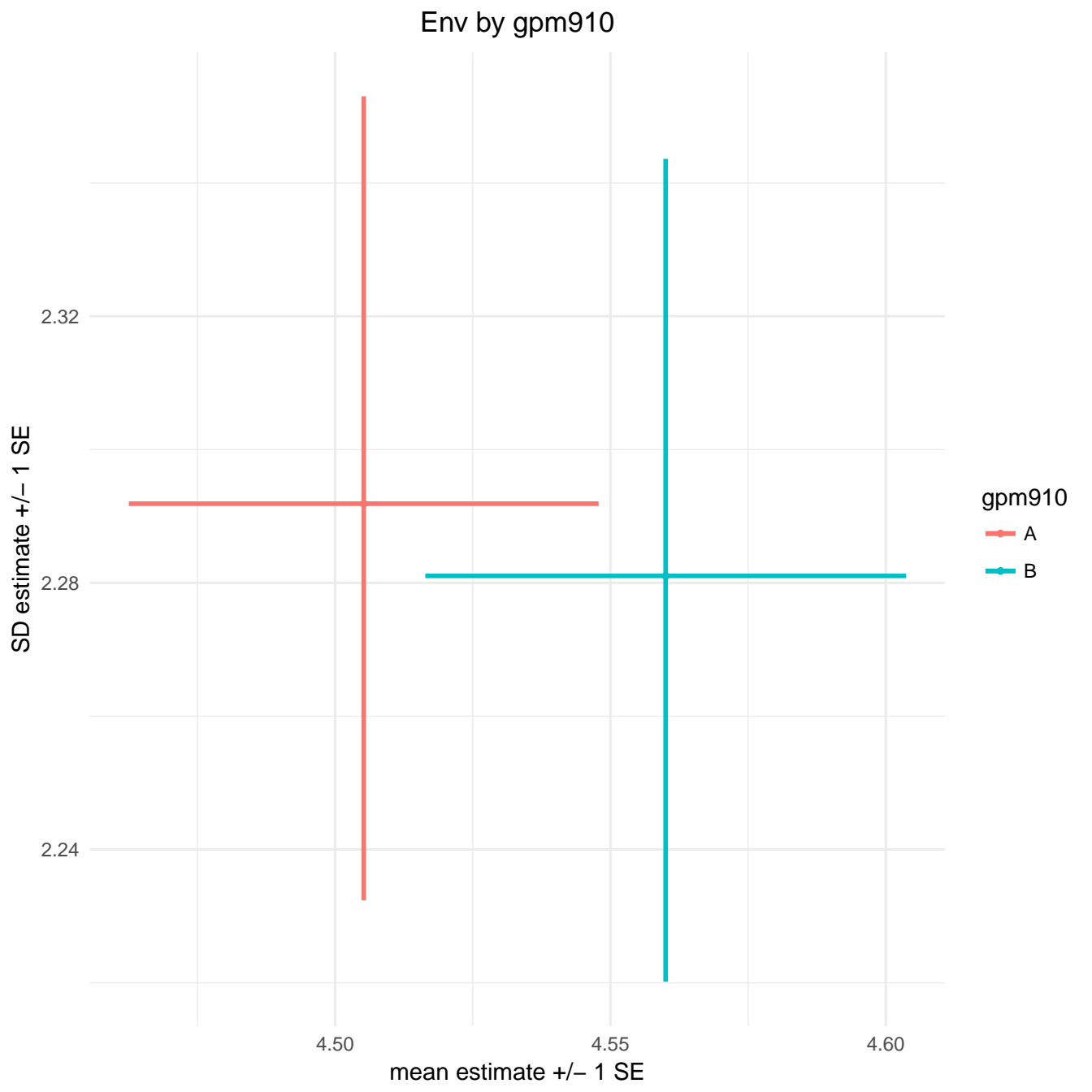
4.60

mean estimate \pm 1 SE

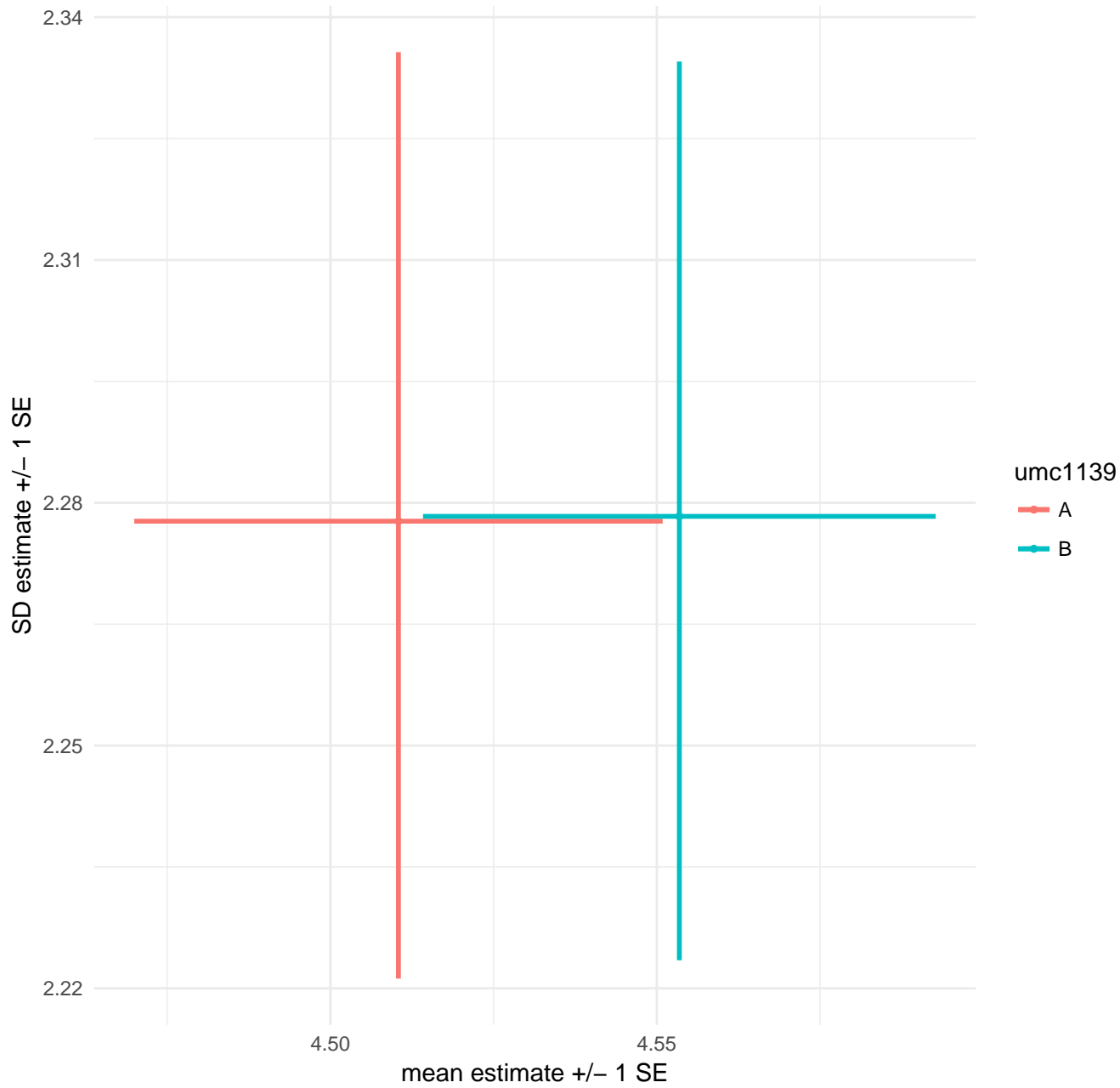
gpm910

A

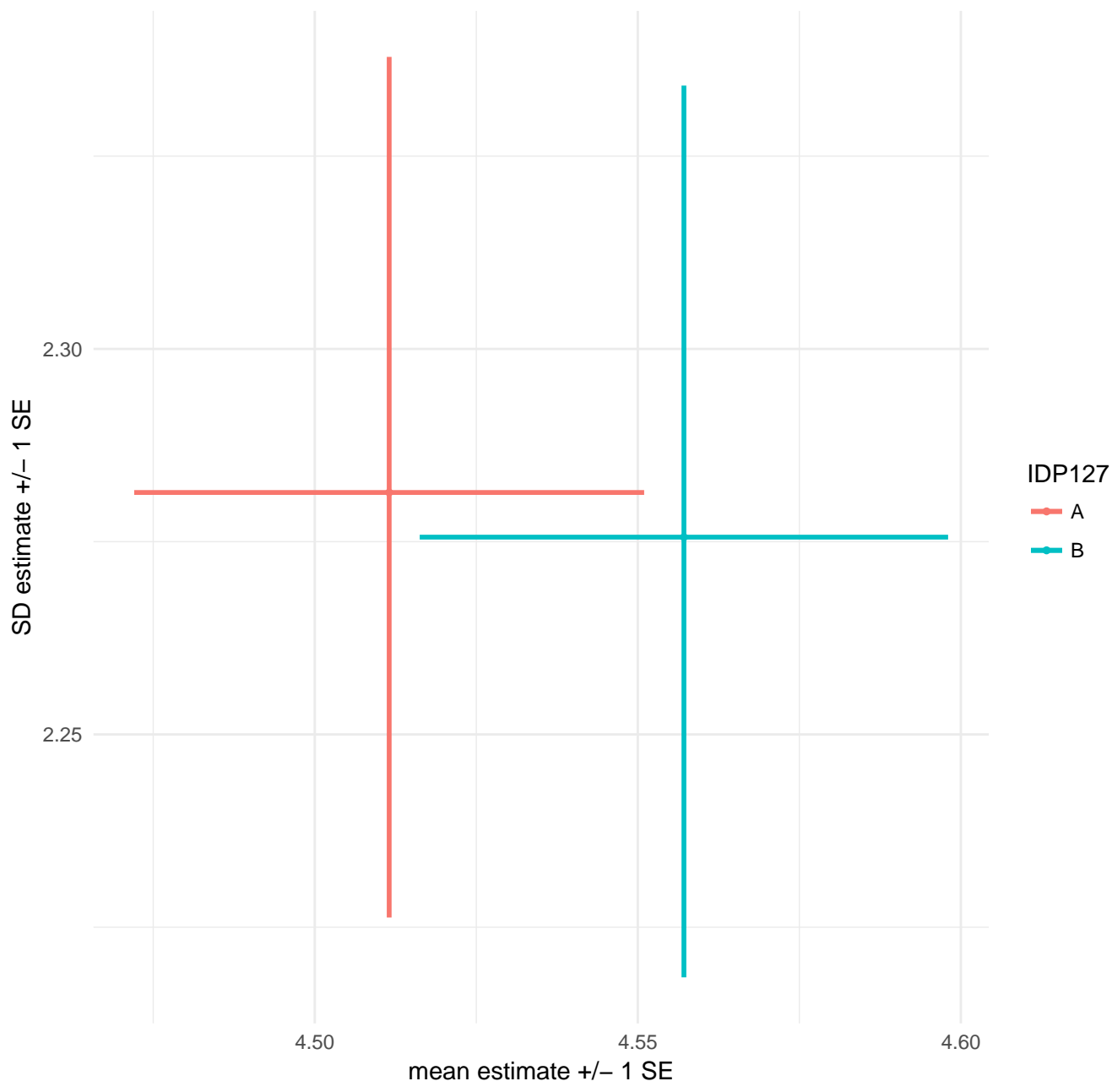
B



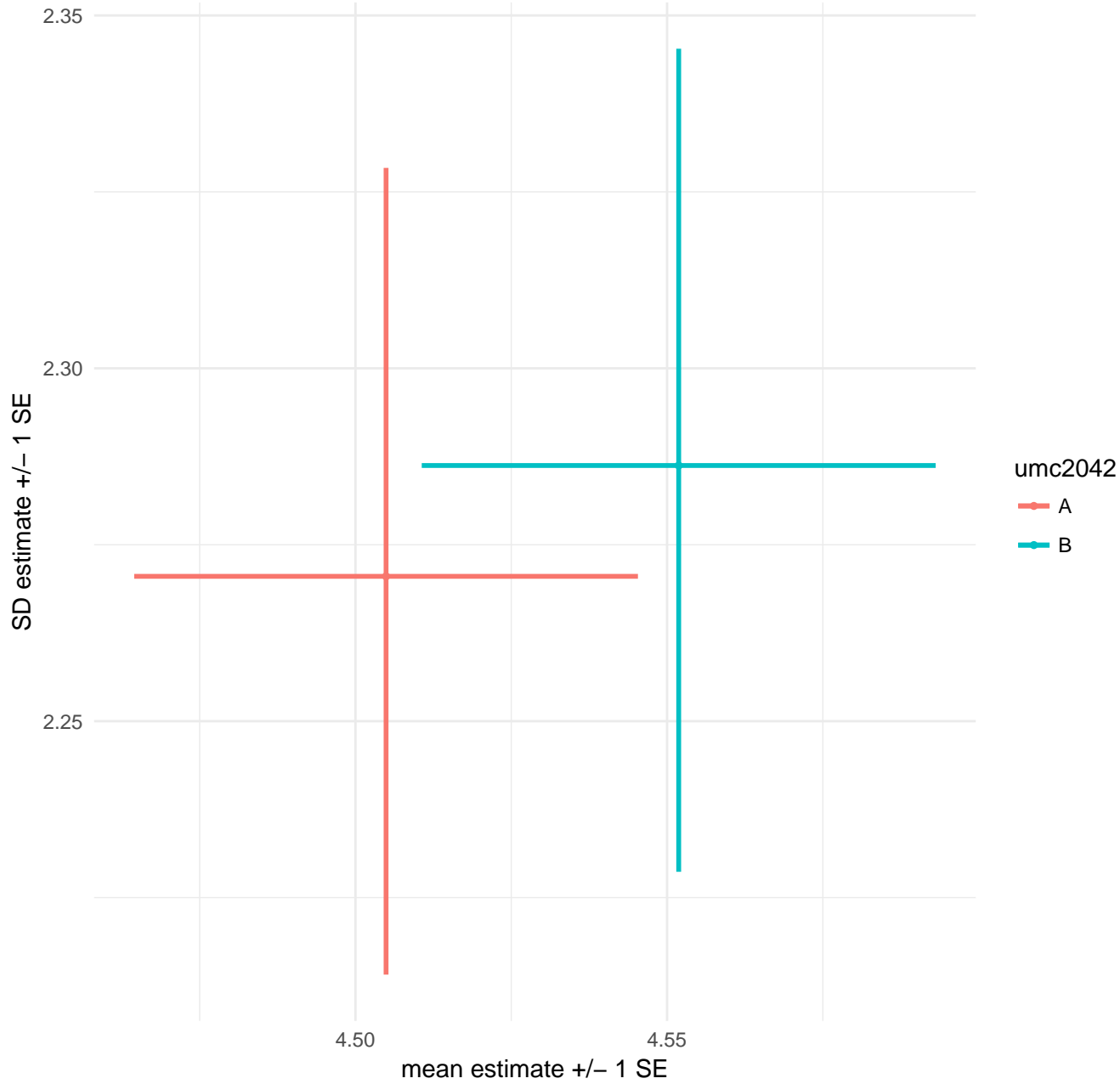
Env by umc1139



Env by IDP127



Env by umc2042



Env by mmp148

SD estimate \pm 1 SE

2.30

2.25

4.500

4.525

4.550

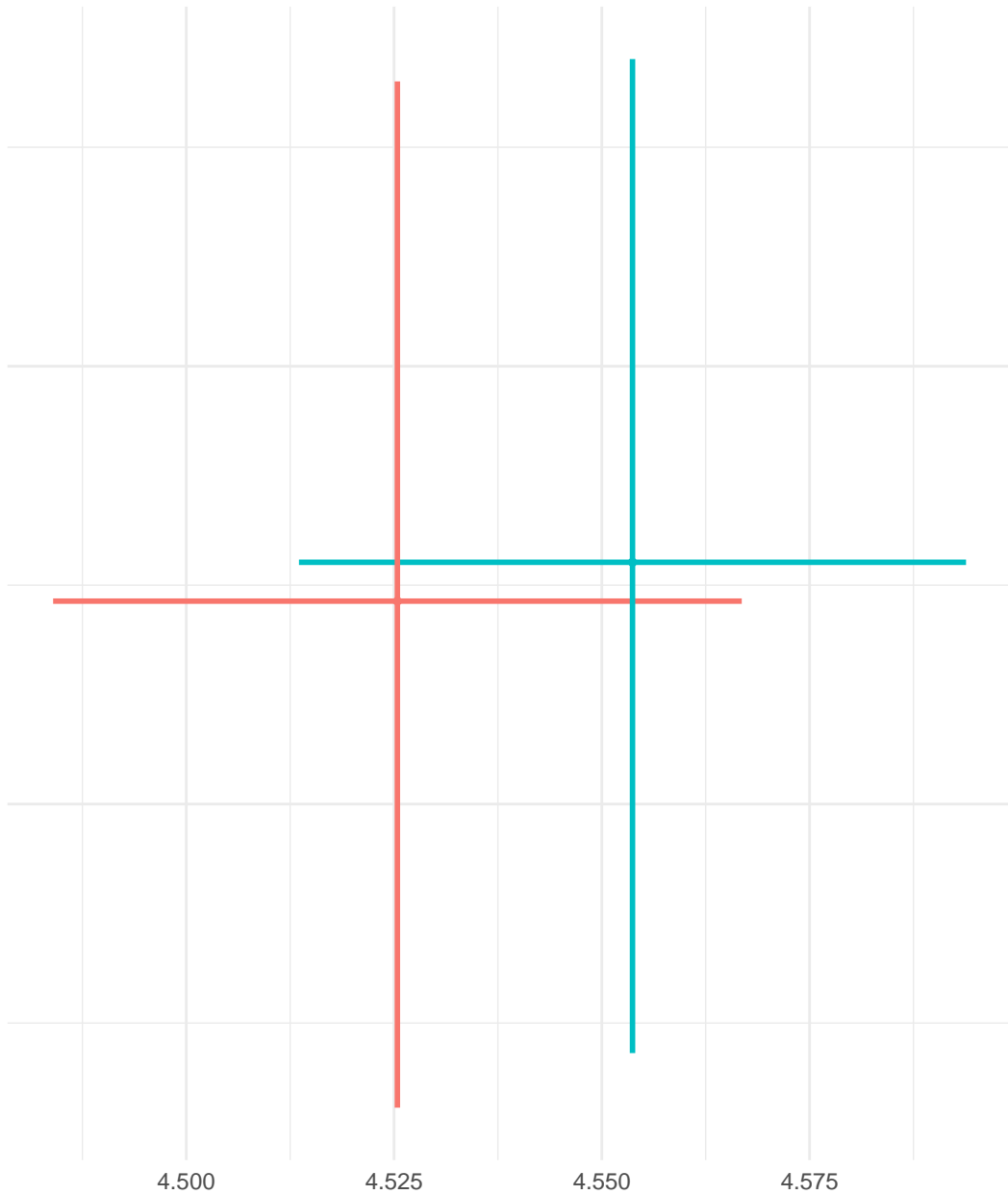
4.575

mean estimate \pm 1 SE

mmp148

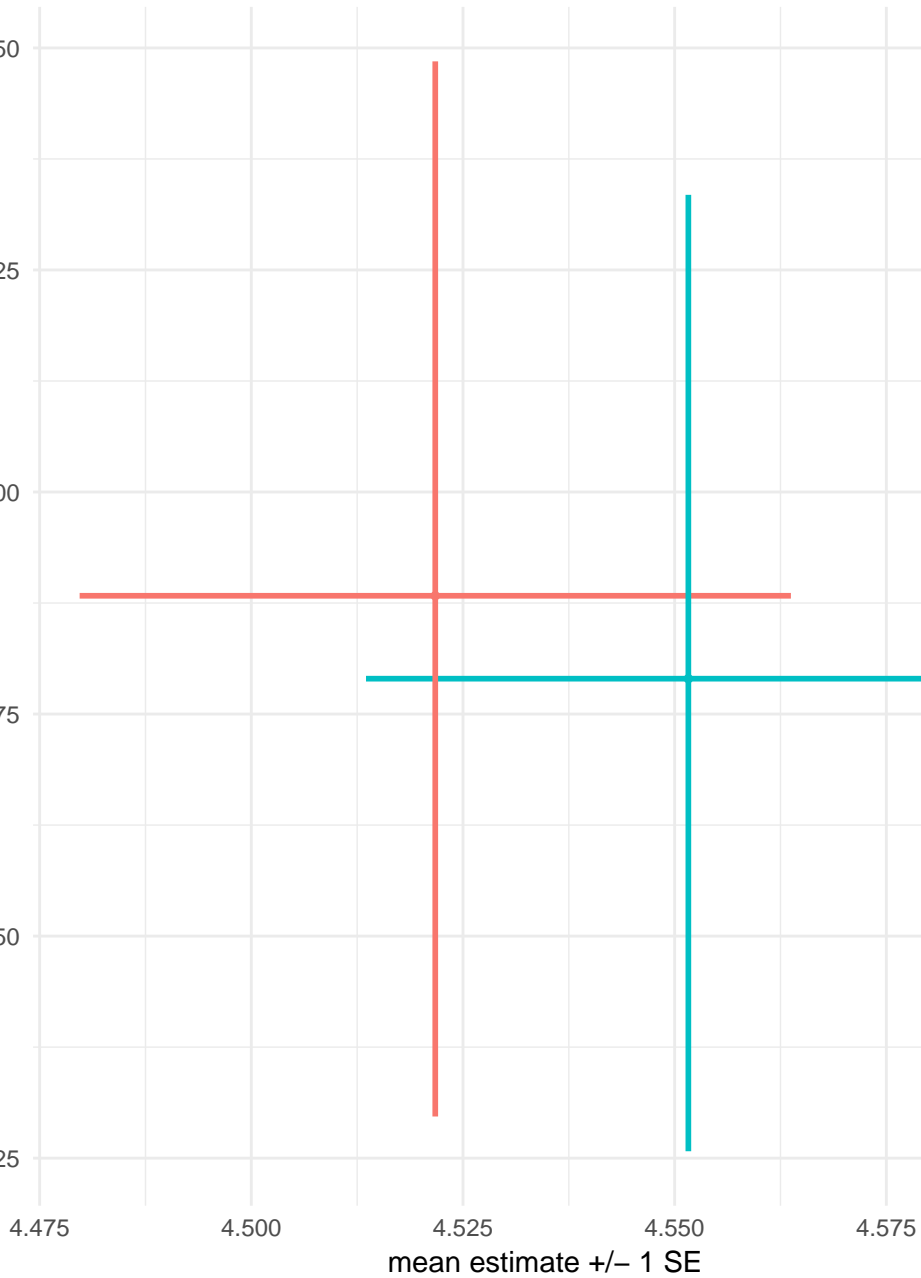
A

B



Env by umc1592

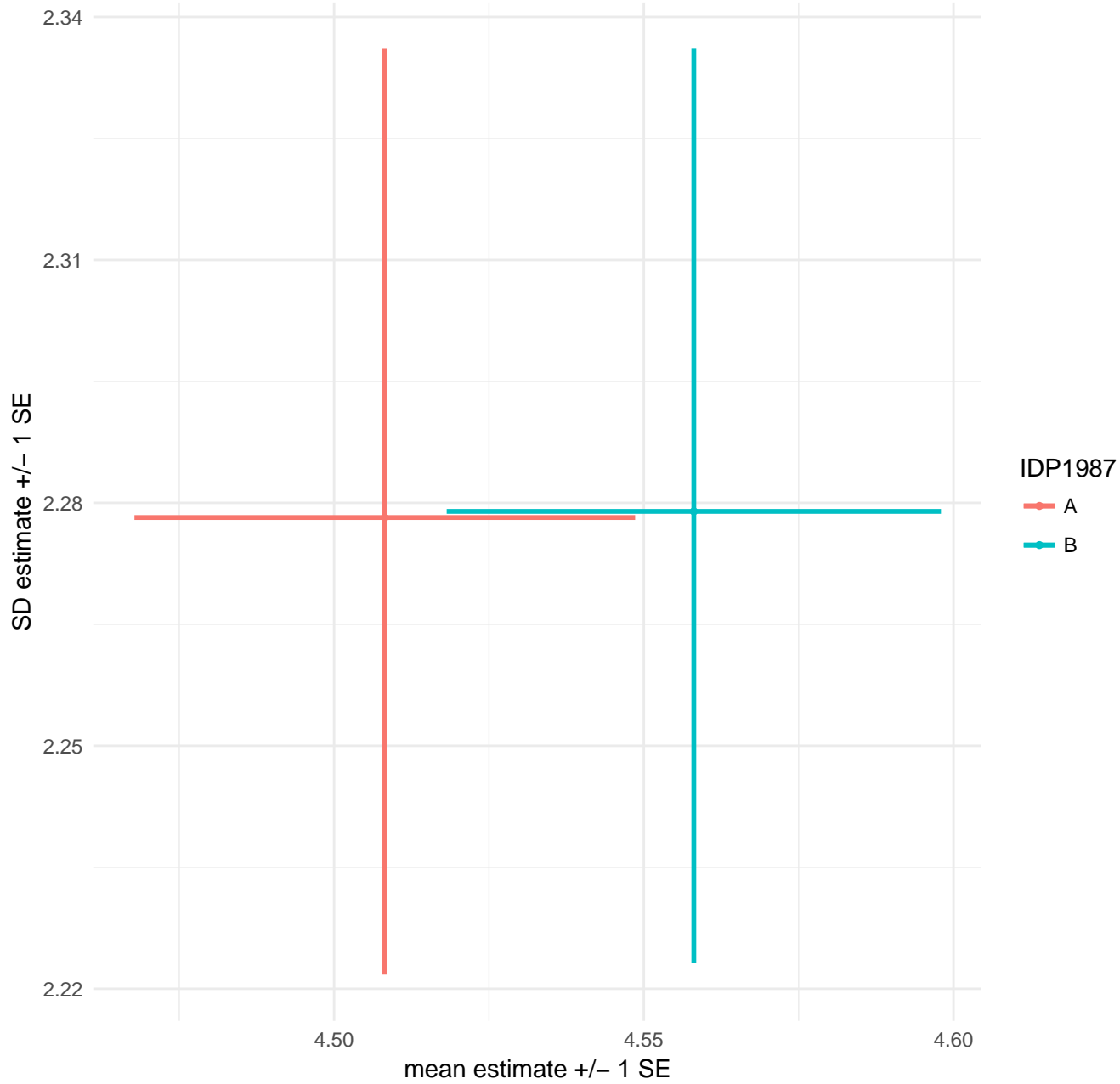
SD estimate ± 1 SE



umc1592

A
B

Env by IDP1987



Env by gpm417

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

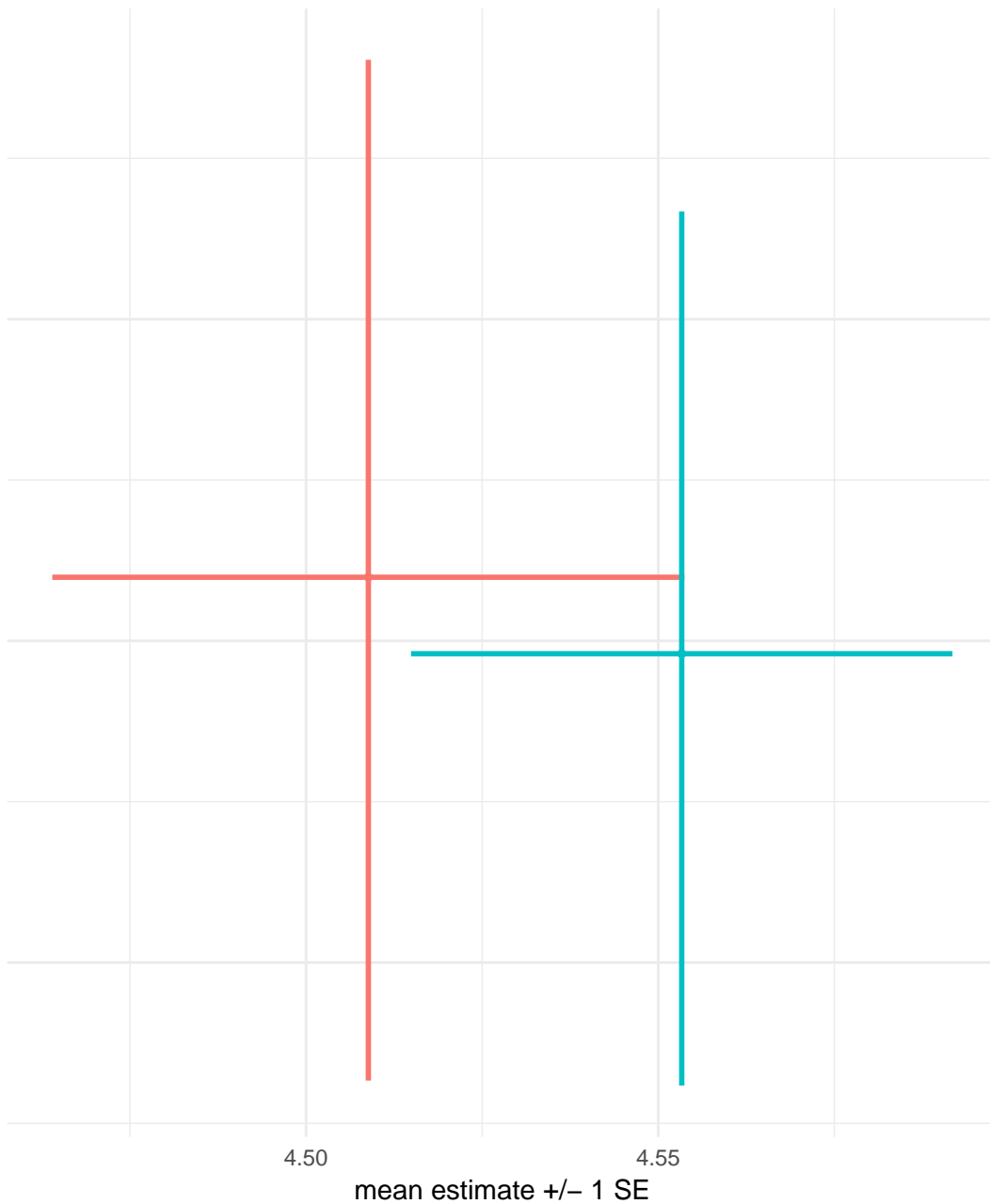
4.55

mean estimate \pm 1 SE

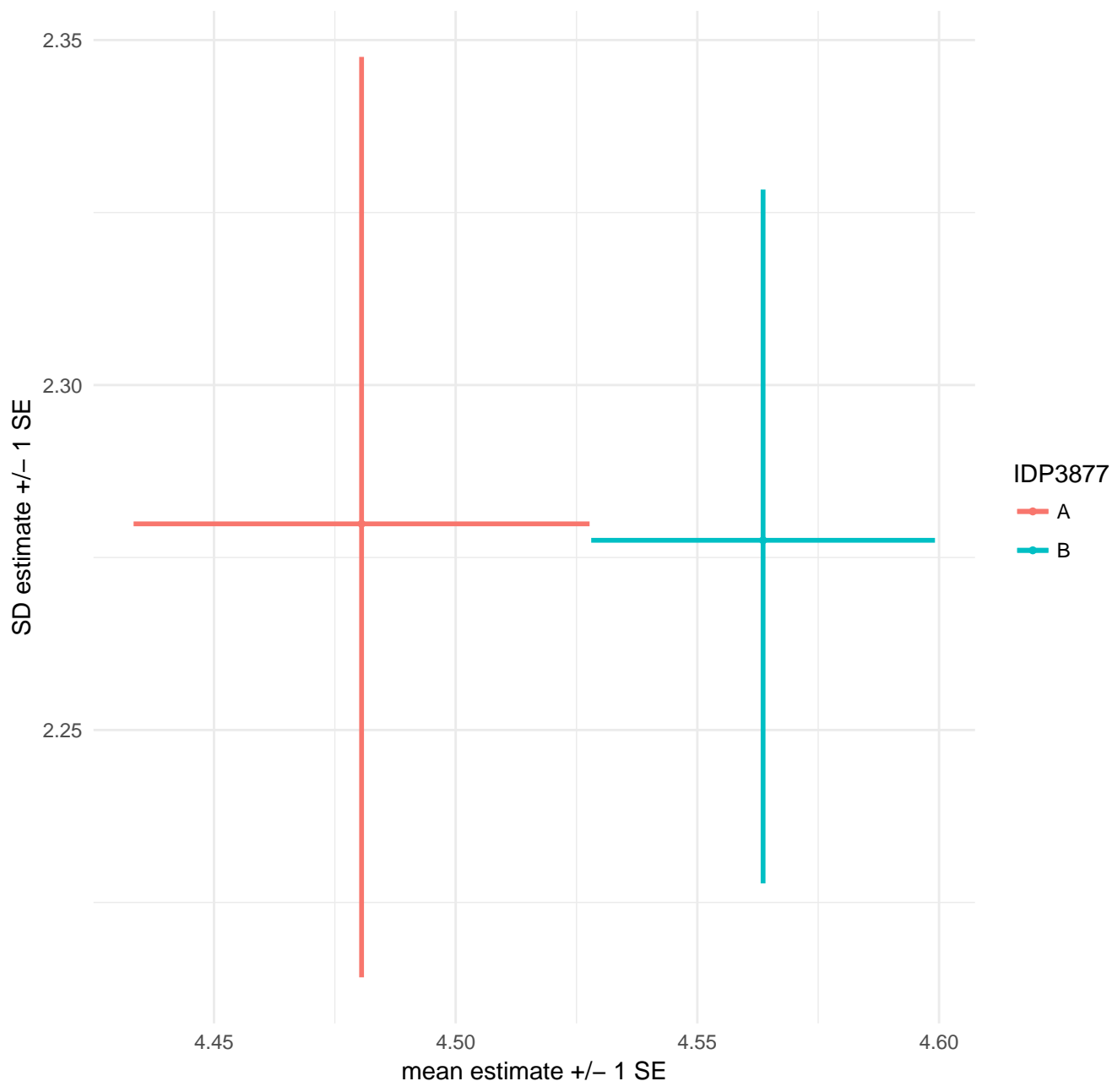
gpm417

A

B

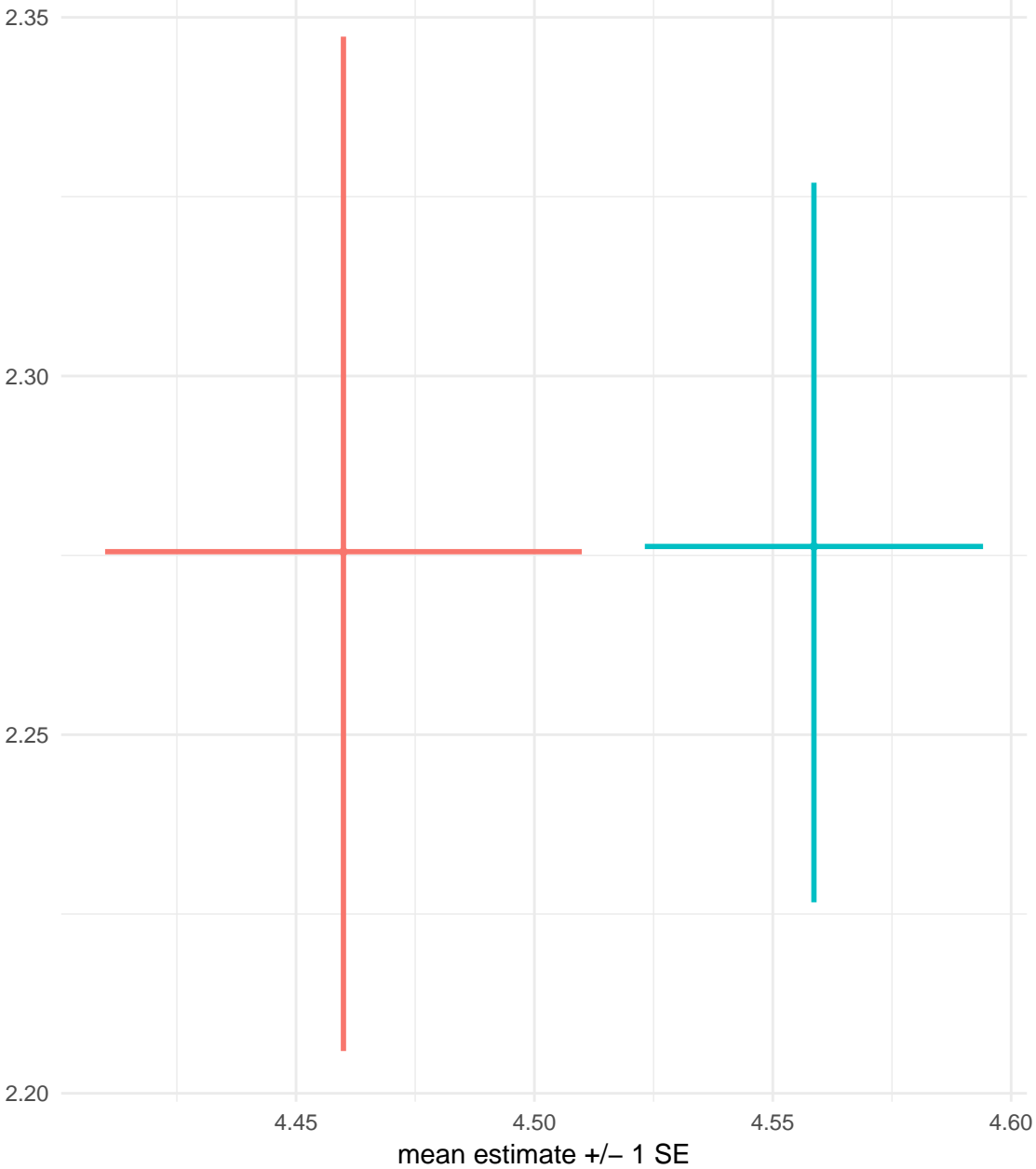


Env by IDP3877



Env by umc1414

SD estimate \pm 1 SE

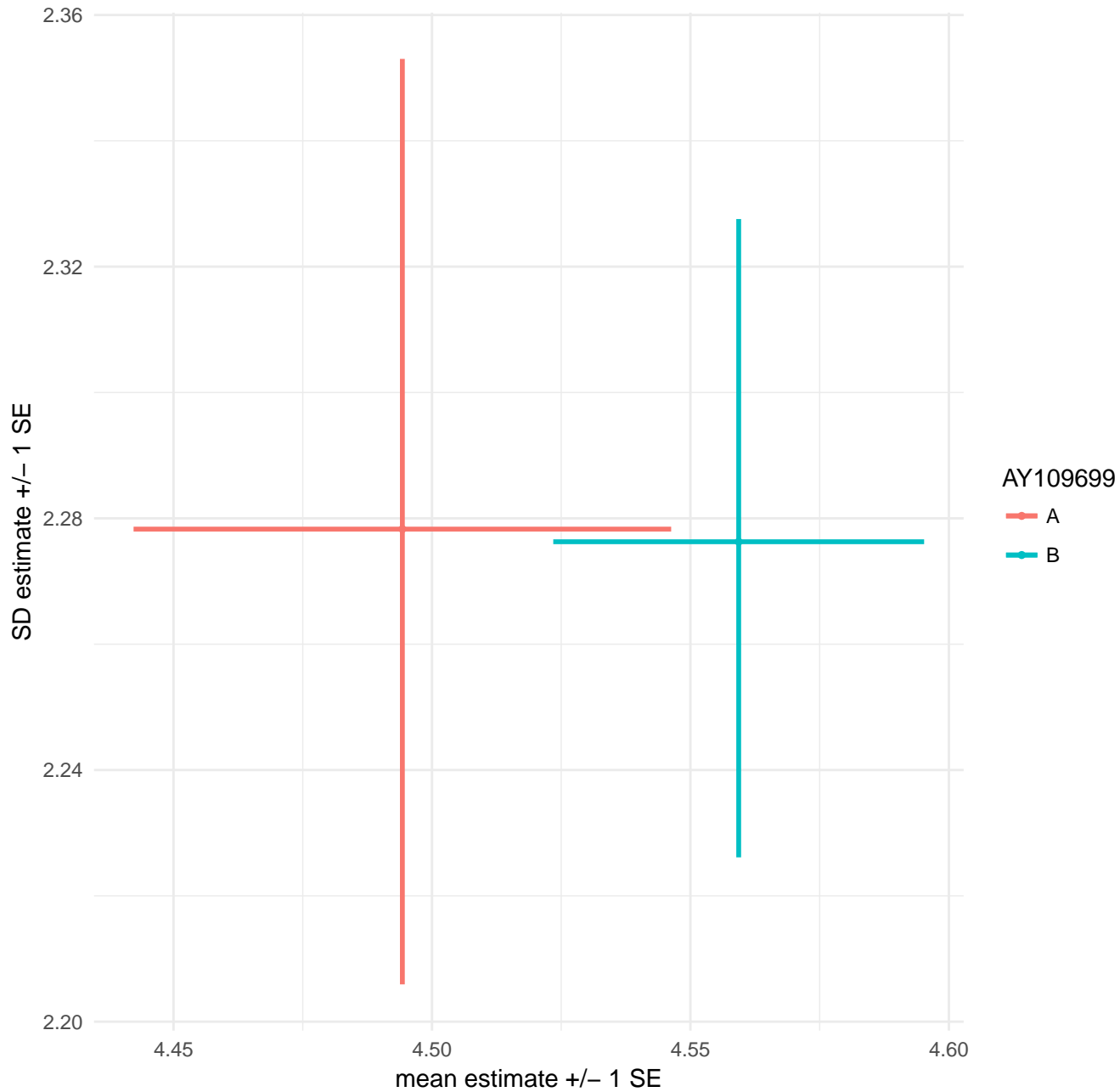


umc1414

A

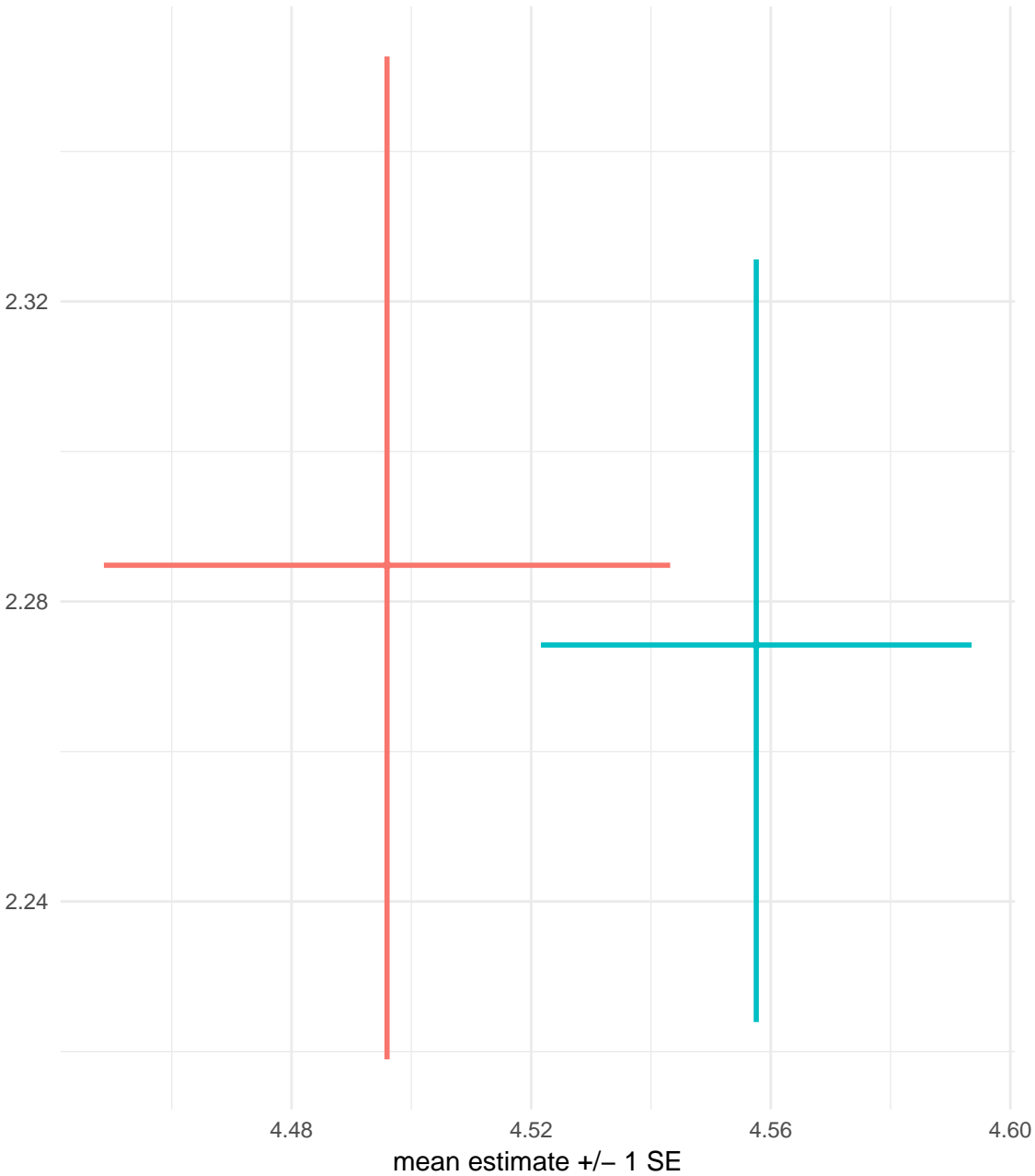
B

Env by AY109699



Env by umc1327

SD estimate \pm 1 SE



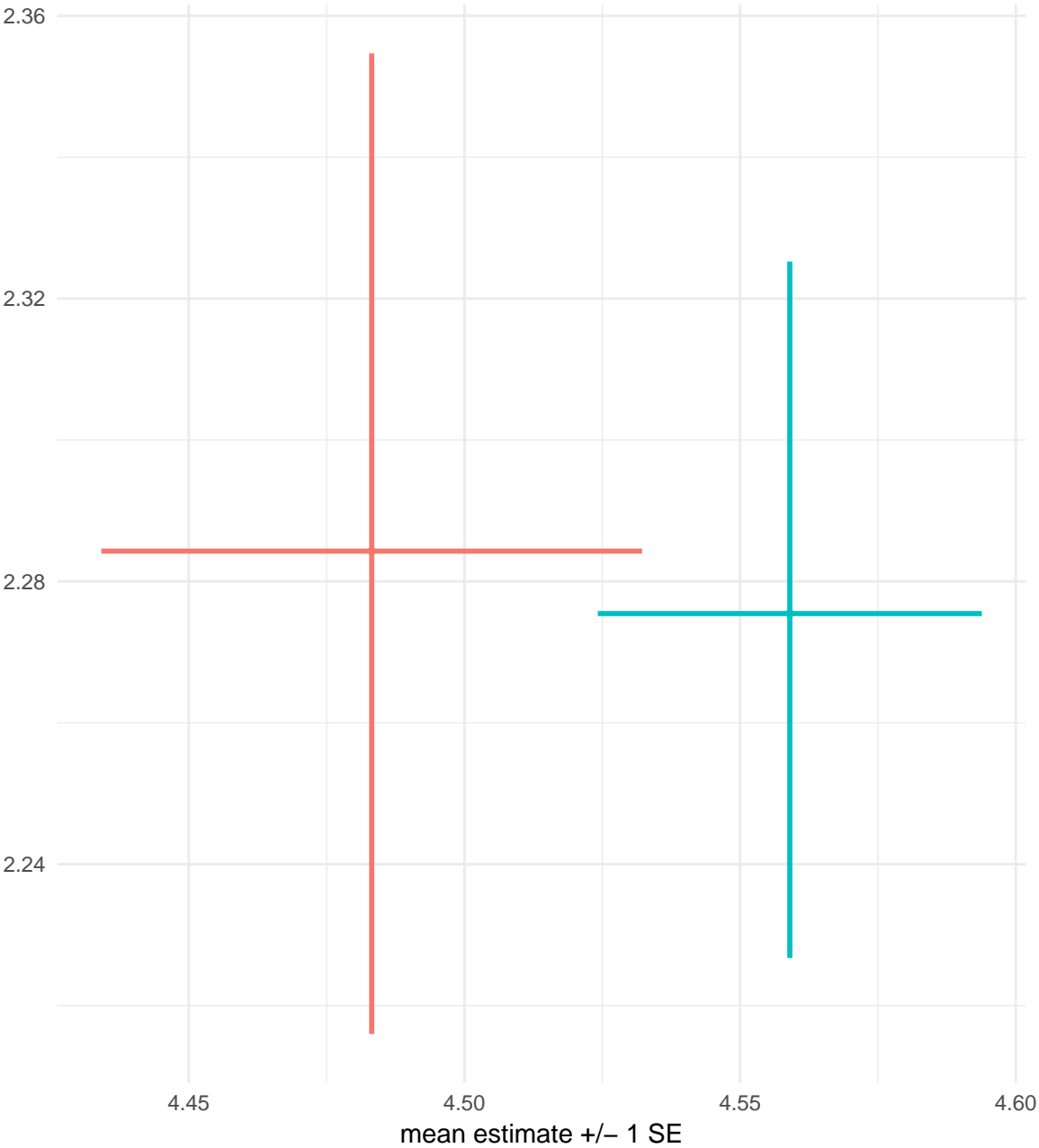
umc1327

A

B

Env by IDP22

SD estimate \pm 1 SE



IDP22

A

B

Env by gpm600

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.45

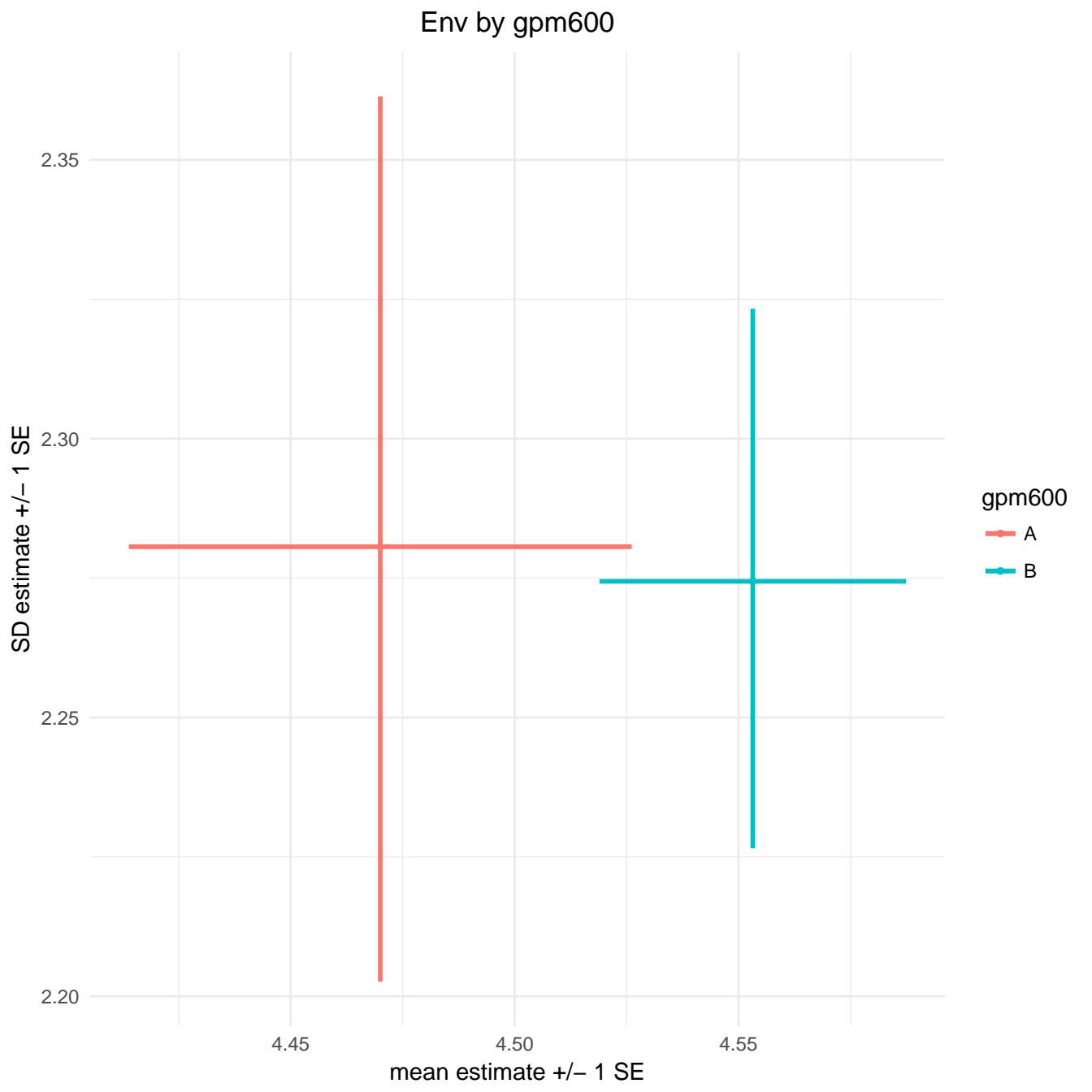
4.50

4.55

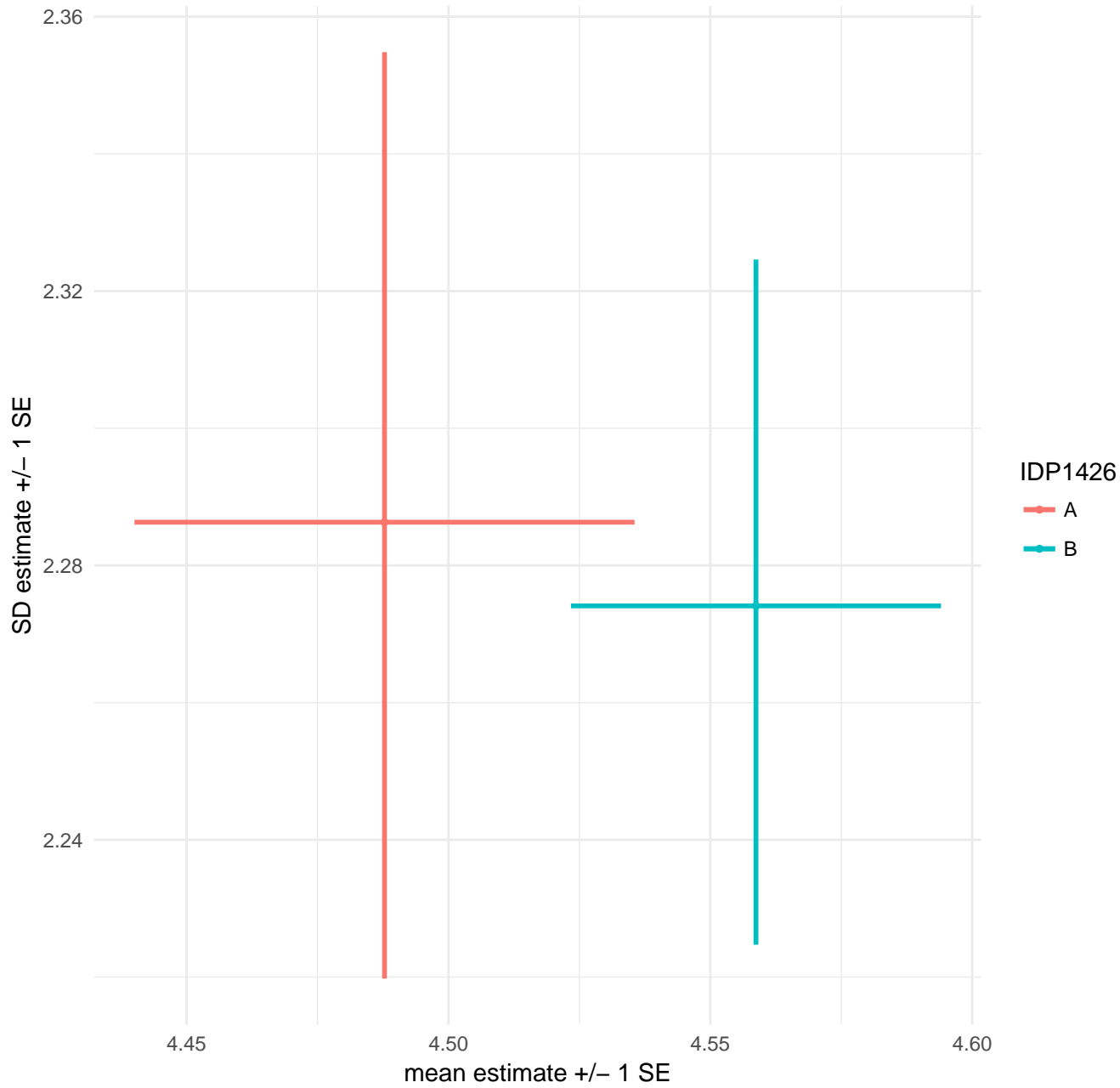
mean estimate \pm 1 SE

gpm600

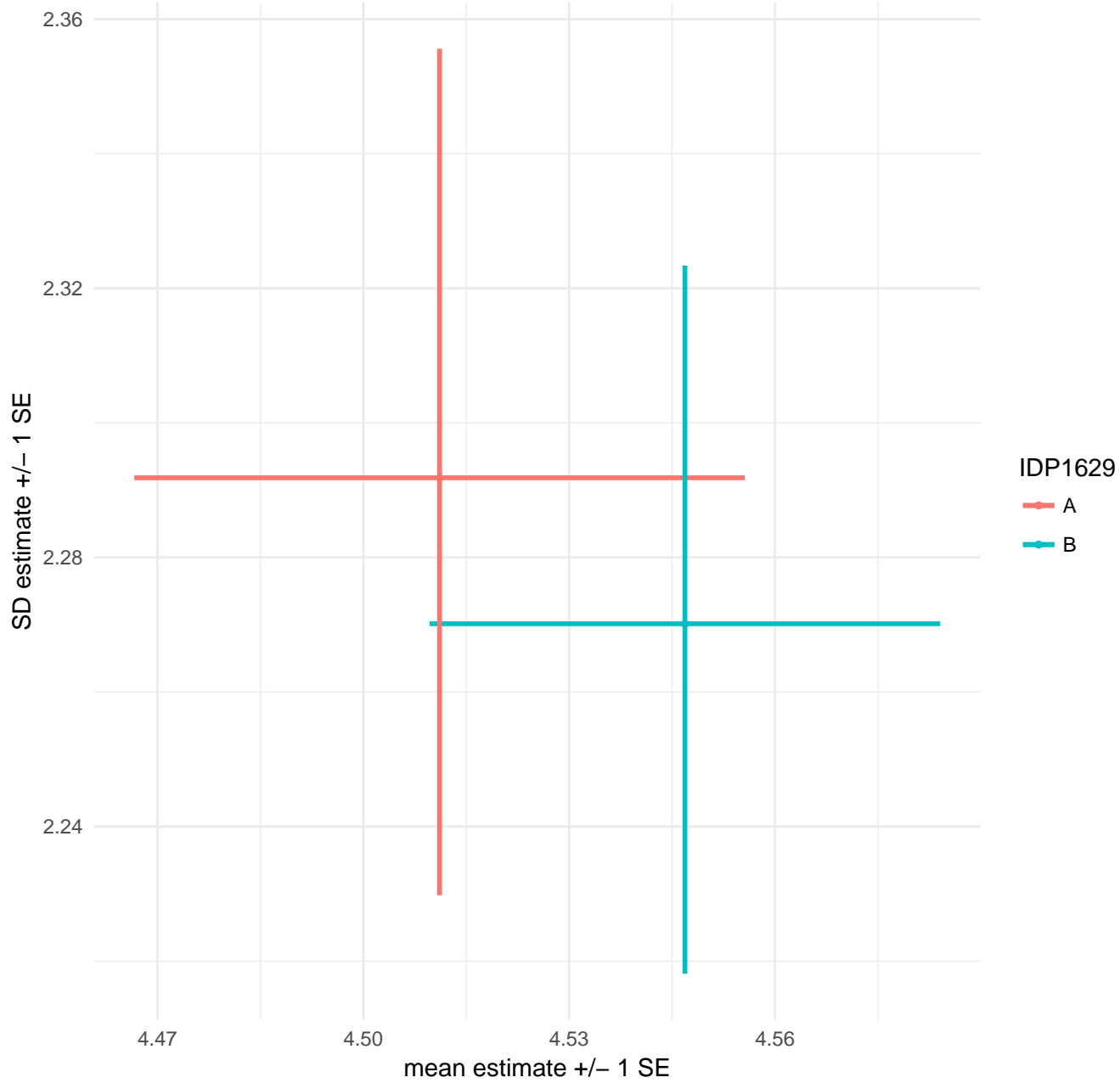
A
B



Env by IDP1426



Env by IDP1629



Env by IDP235

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.53

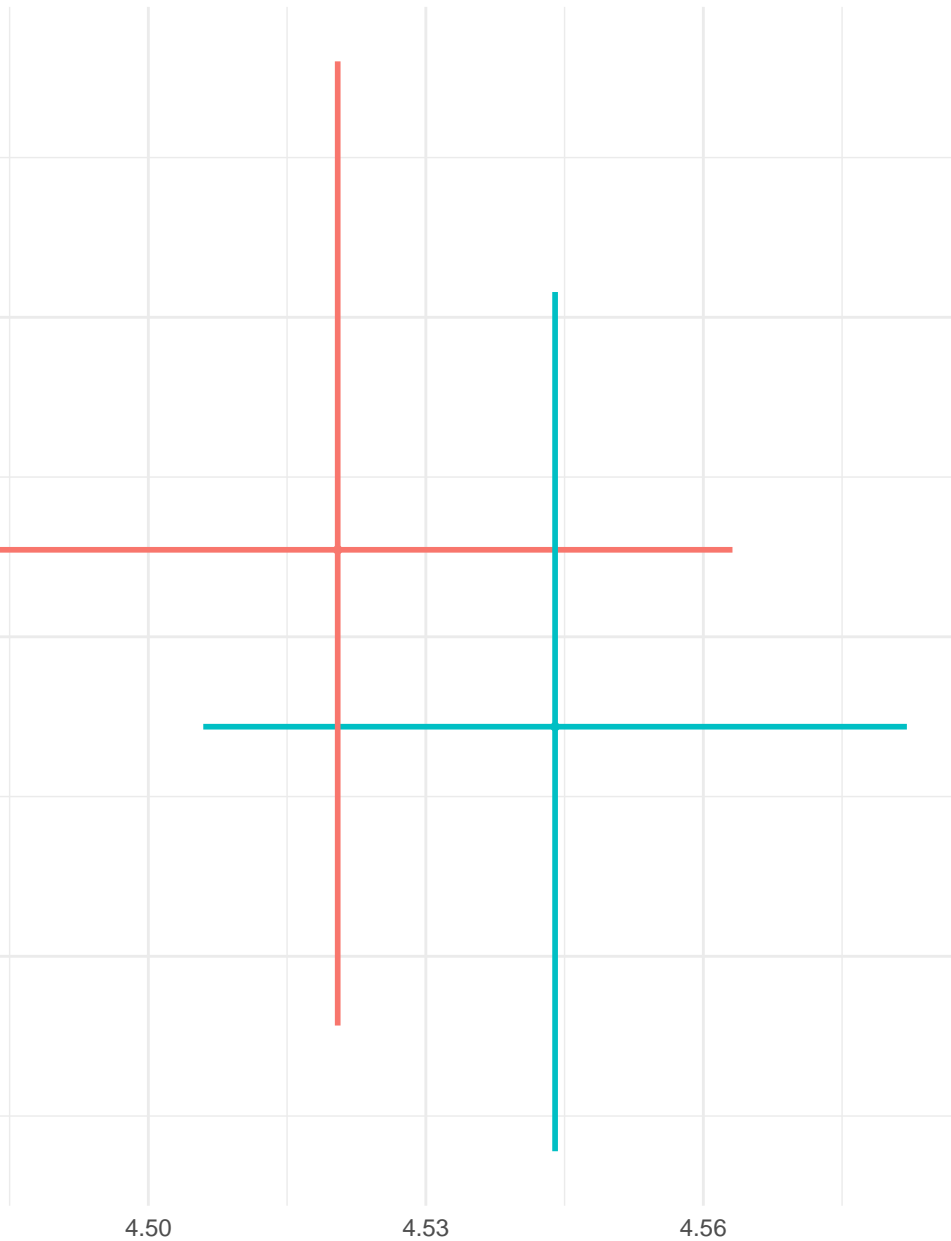
4.56

mean estimate ± 1 SE

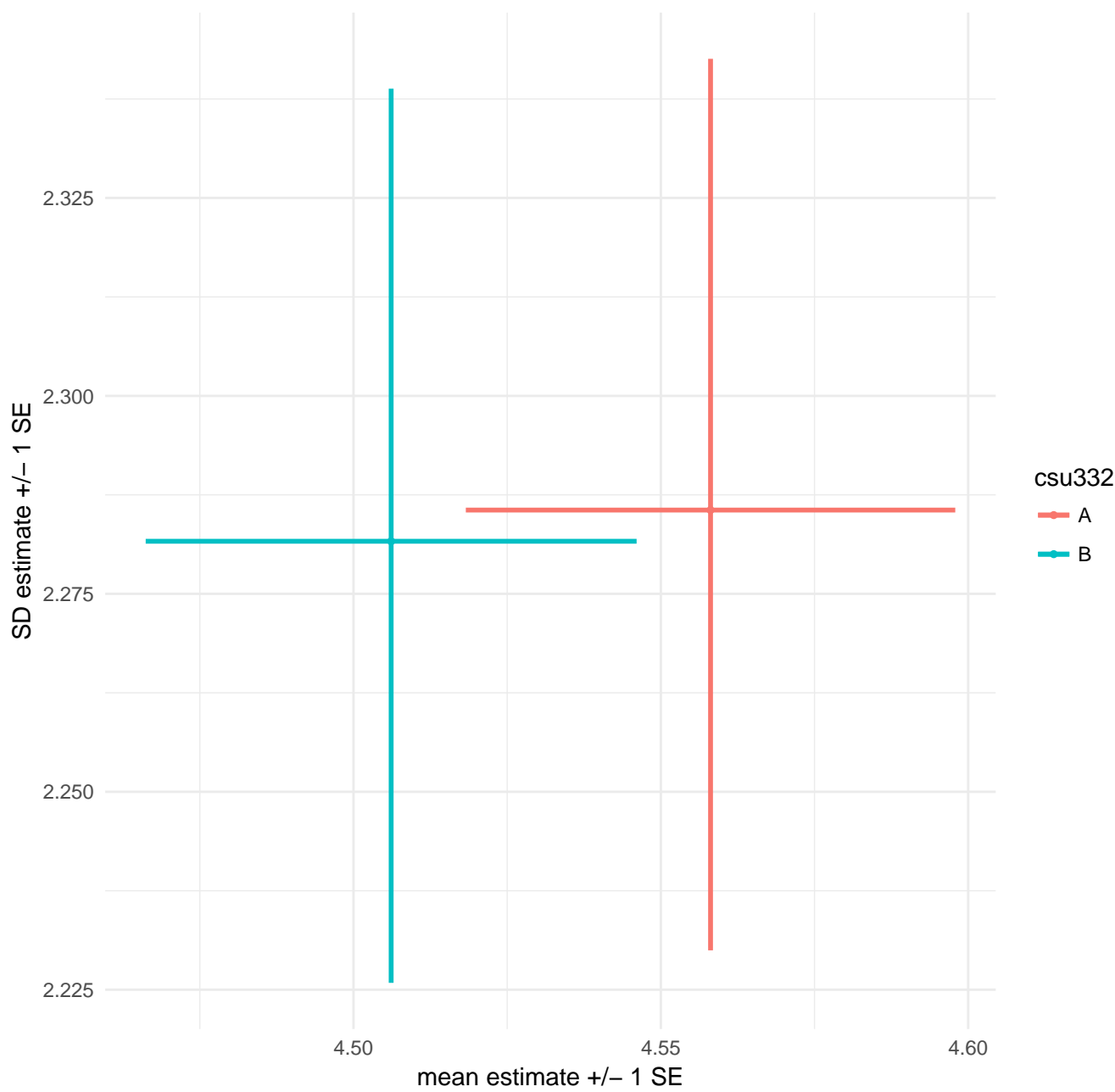
IDP235

A

B



Env by csu332



Env by IDP397

SD estimate \pm 1 SE

IDP397

A
B

4.47

4.50

4.53

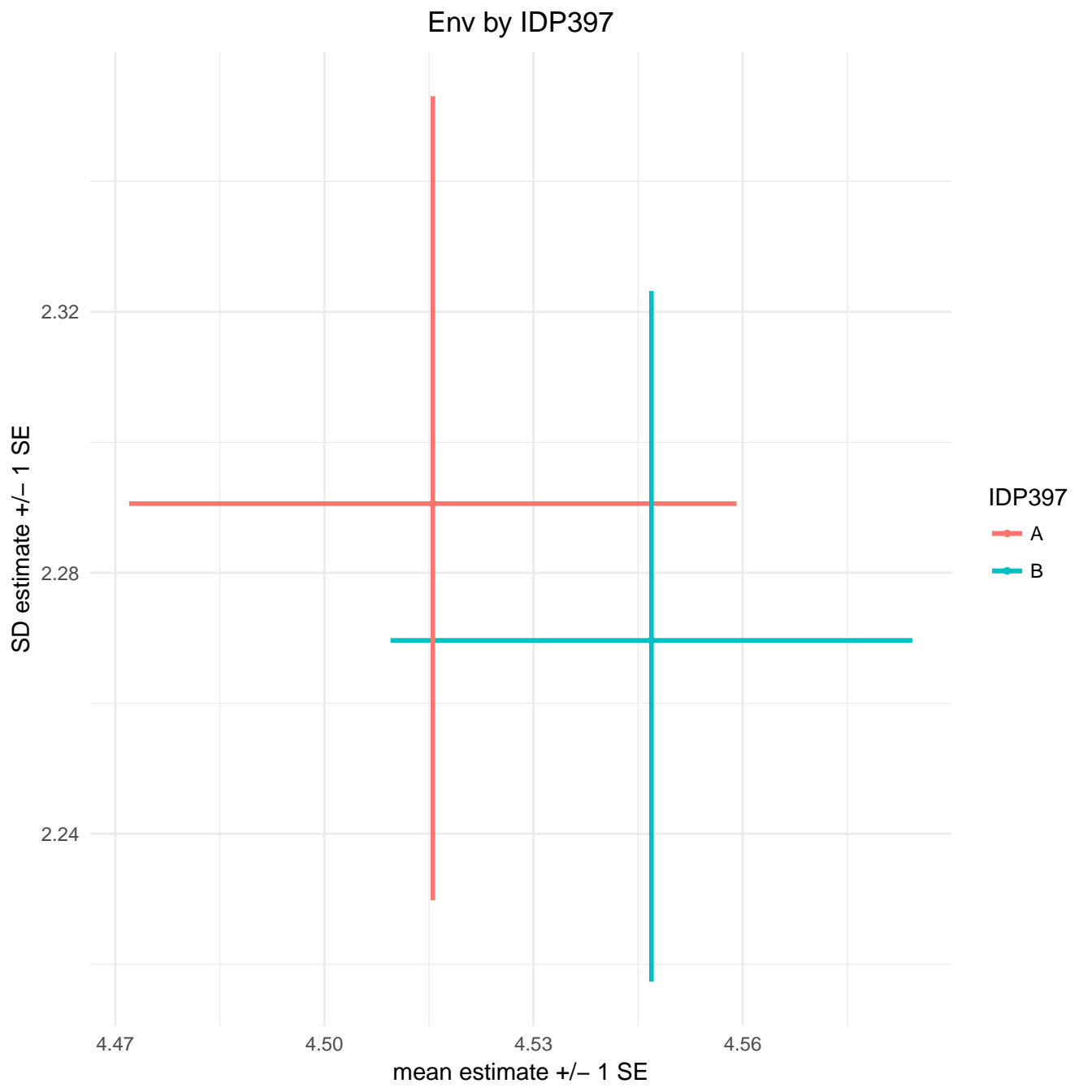
4.56

mean estimate \pm 1 SE

2.32

2.28

2.24



Env by mmp85

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

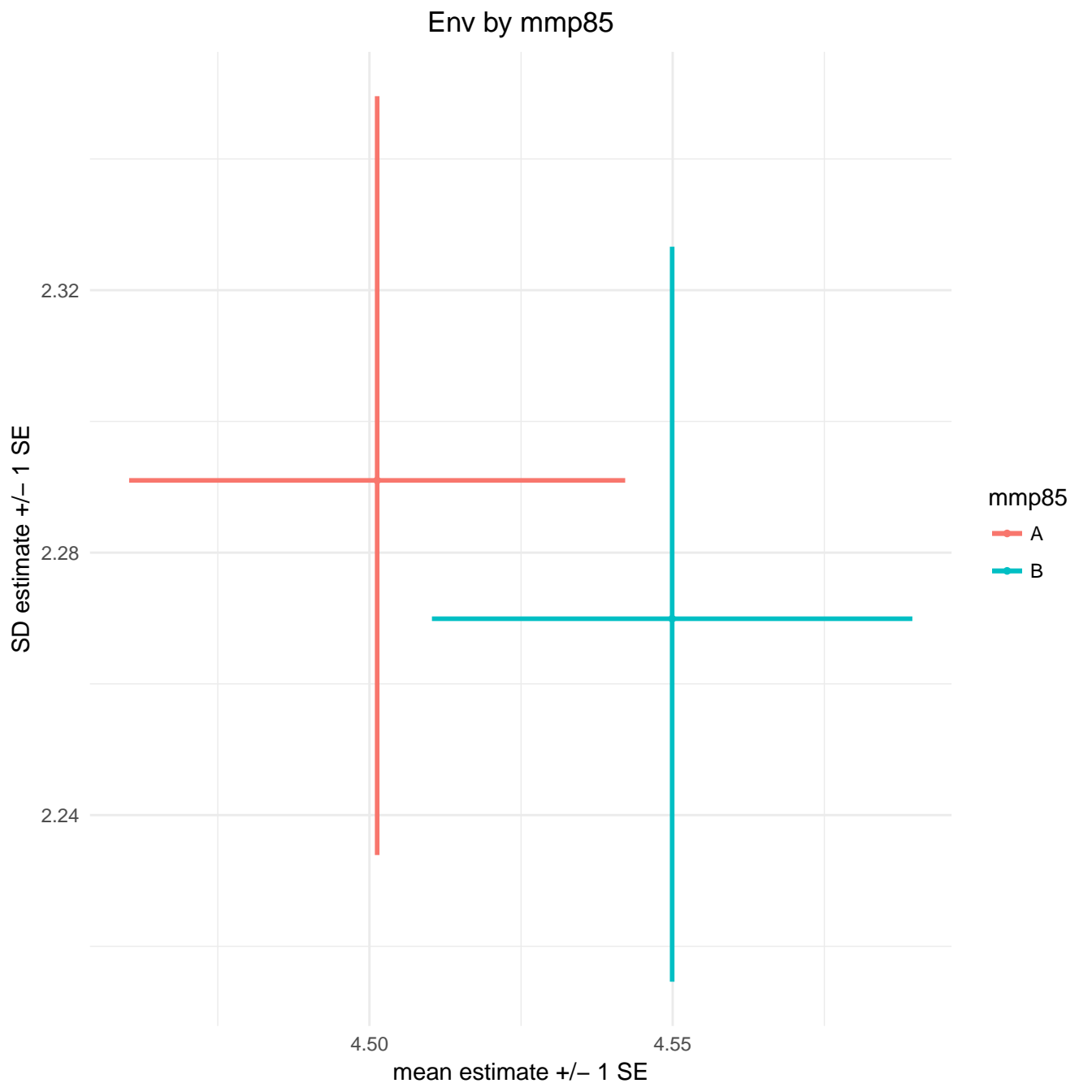
4.55

mean estimate \pm 1 SE

mmp85

A

B



Env by gpm932g

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

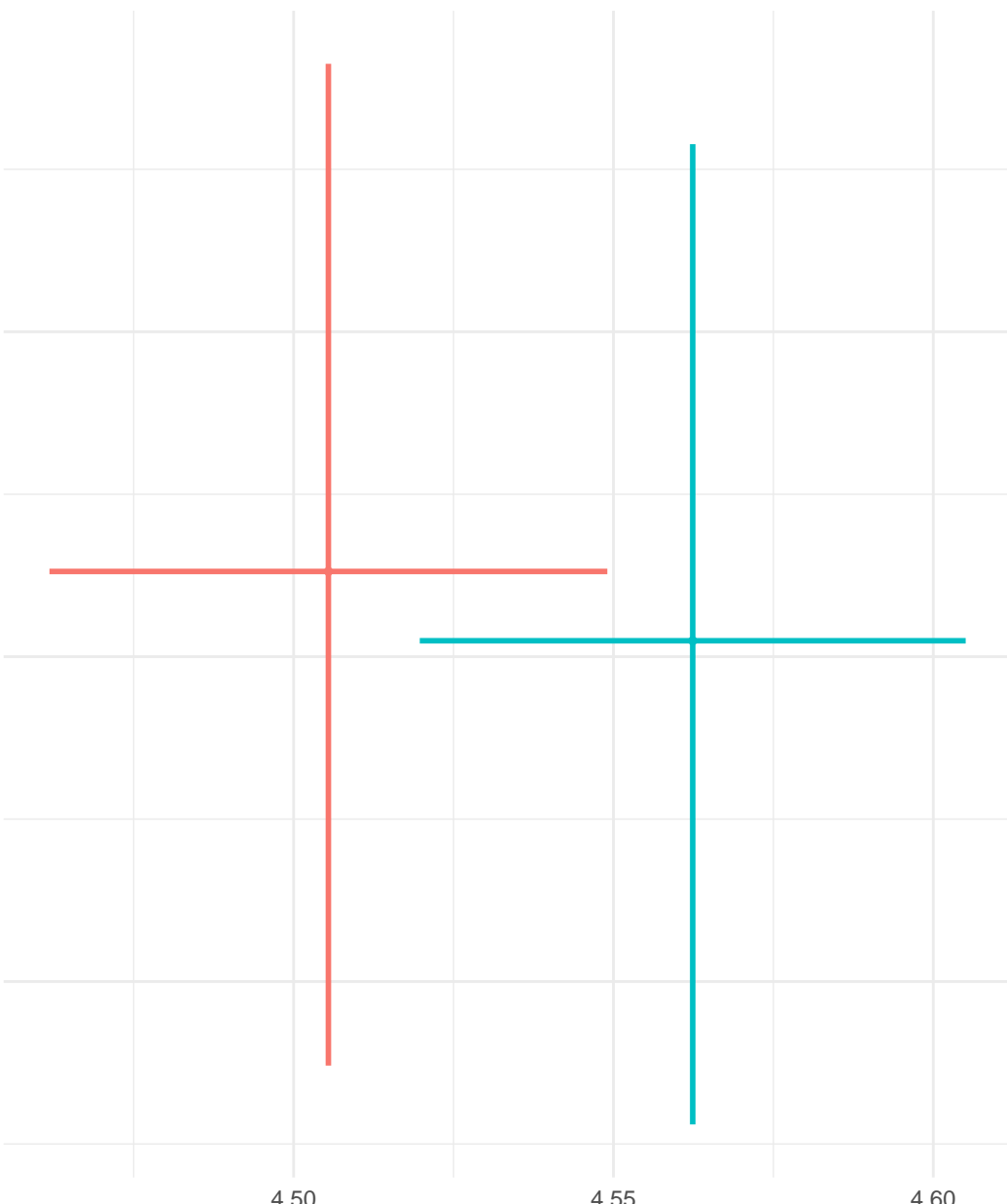
4.60

mean estimate \pm 1 SE

gpm932g

A

B



Env by gpm850a

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

4.56

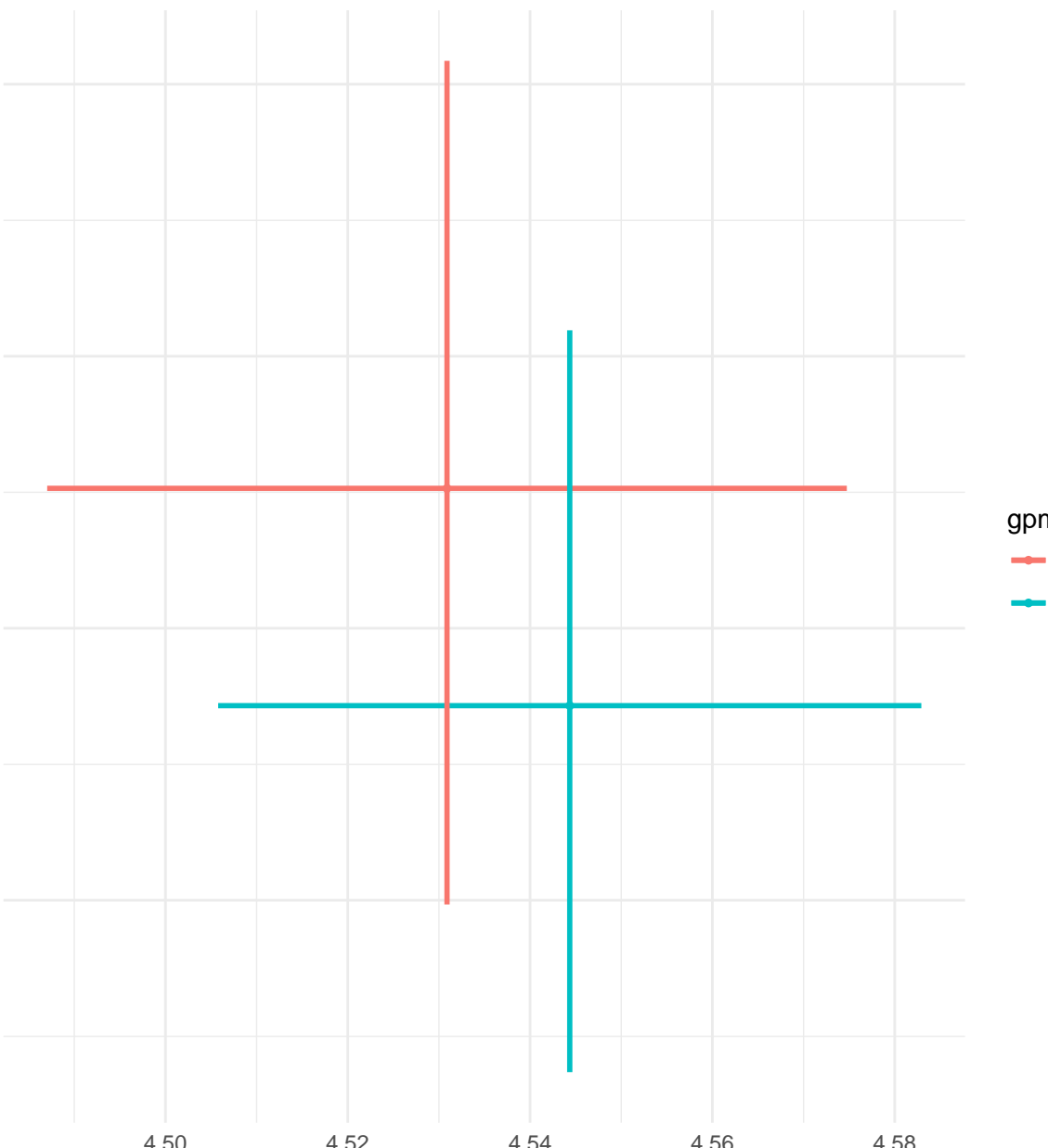
4.58

mean estimate ± 1 SE

gpm850a

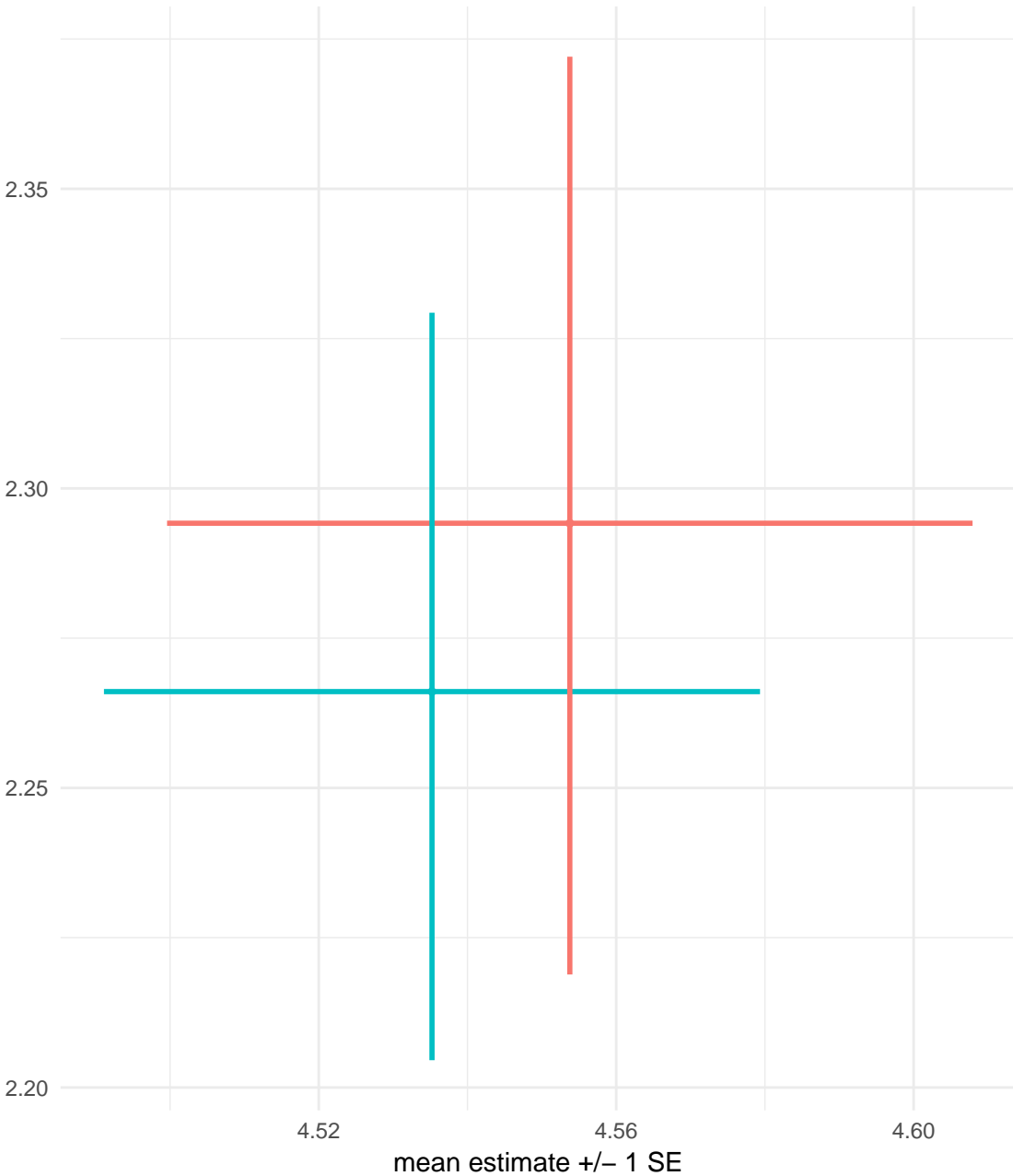
A

B



Env by bnlg1194

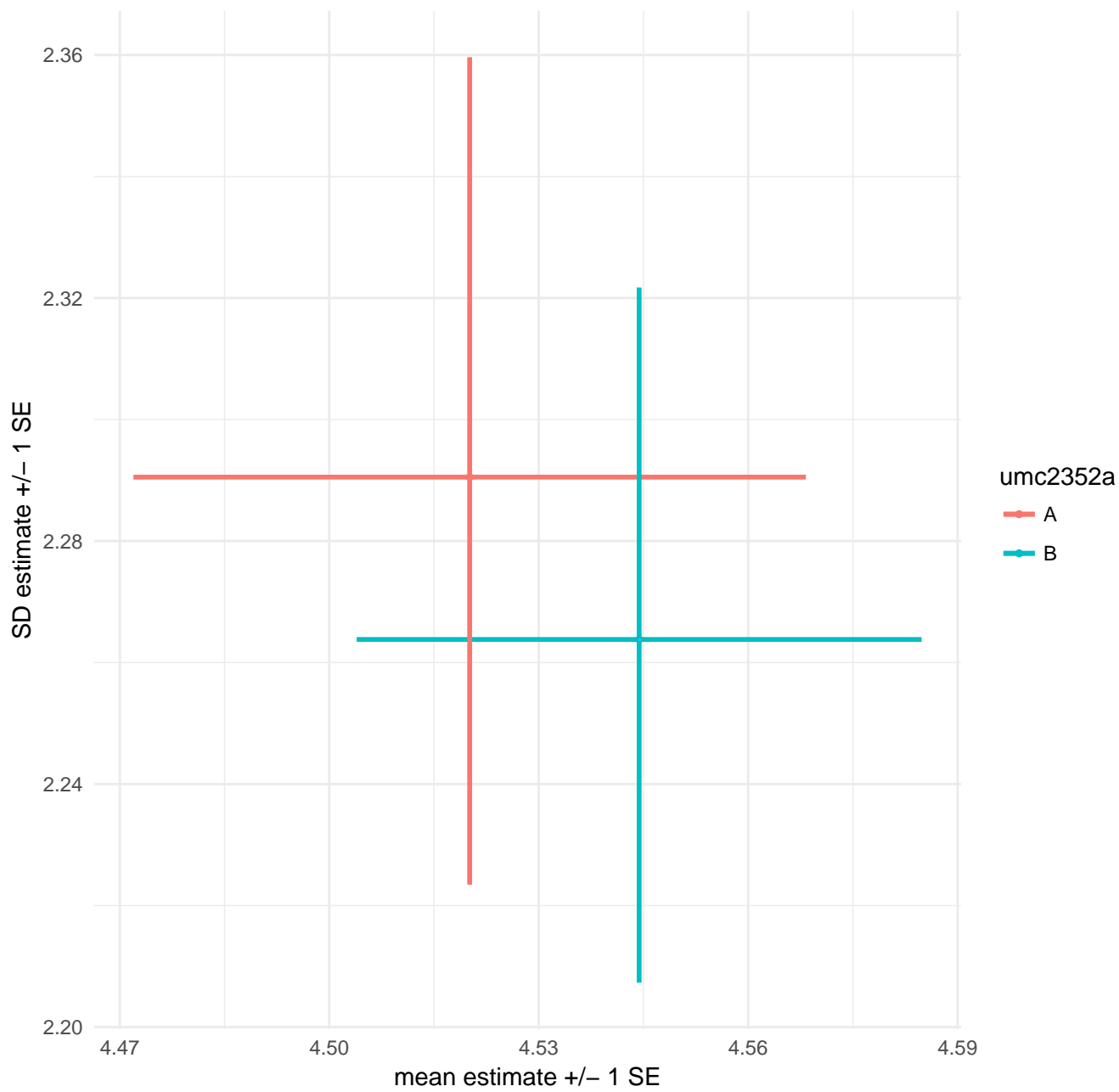
SD estimate \pm 1 SE



bnlg1194

A
B

Env by umc2352a



Env by gpm634

SD estimate \pm 1 SE

4.50

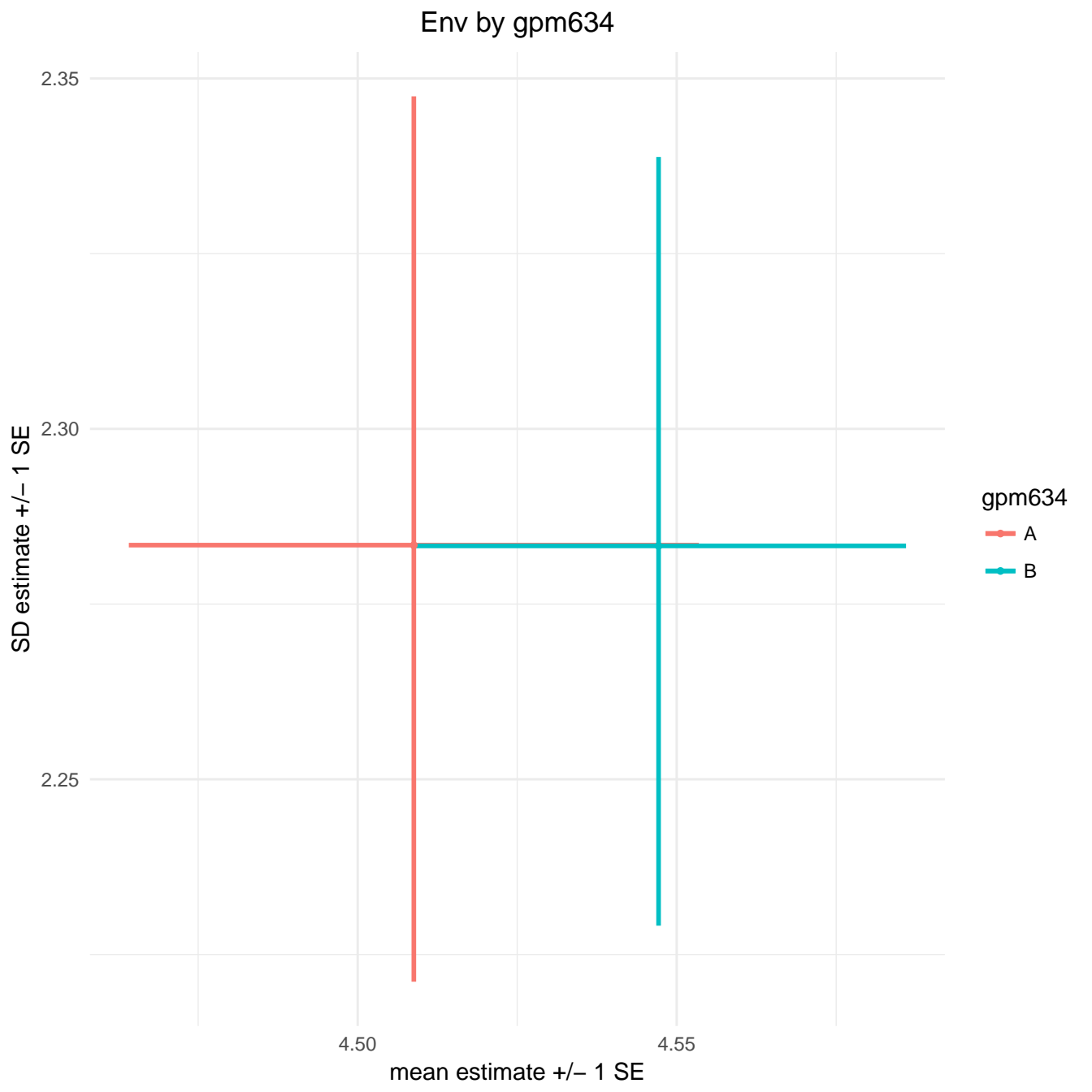
4.55

mean estimate \pm 1 SE

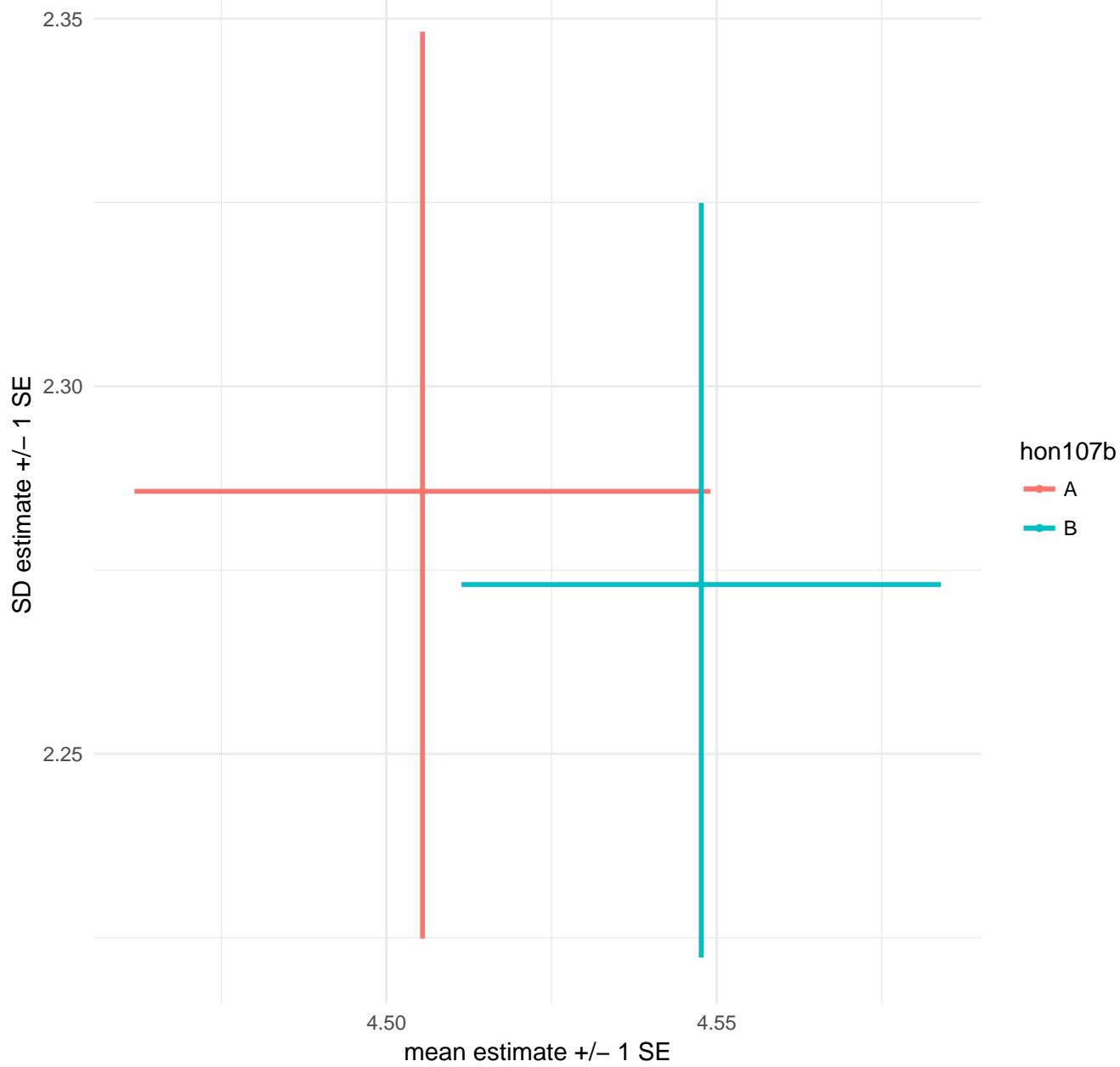
gpm634

A

B



Env by hon107b



Env by np110a

SD estimate ± 1 SE

2.35

2.30

2.25

4.52

4.56

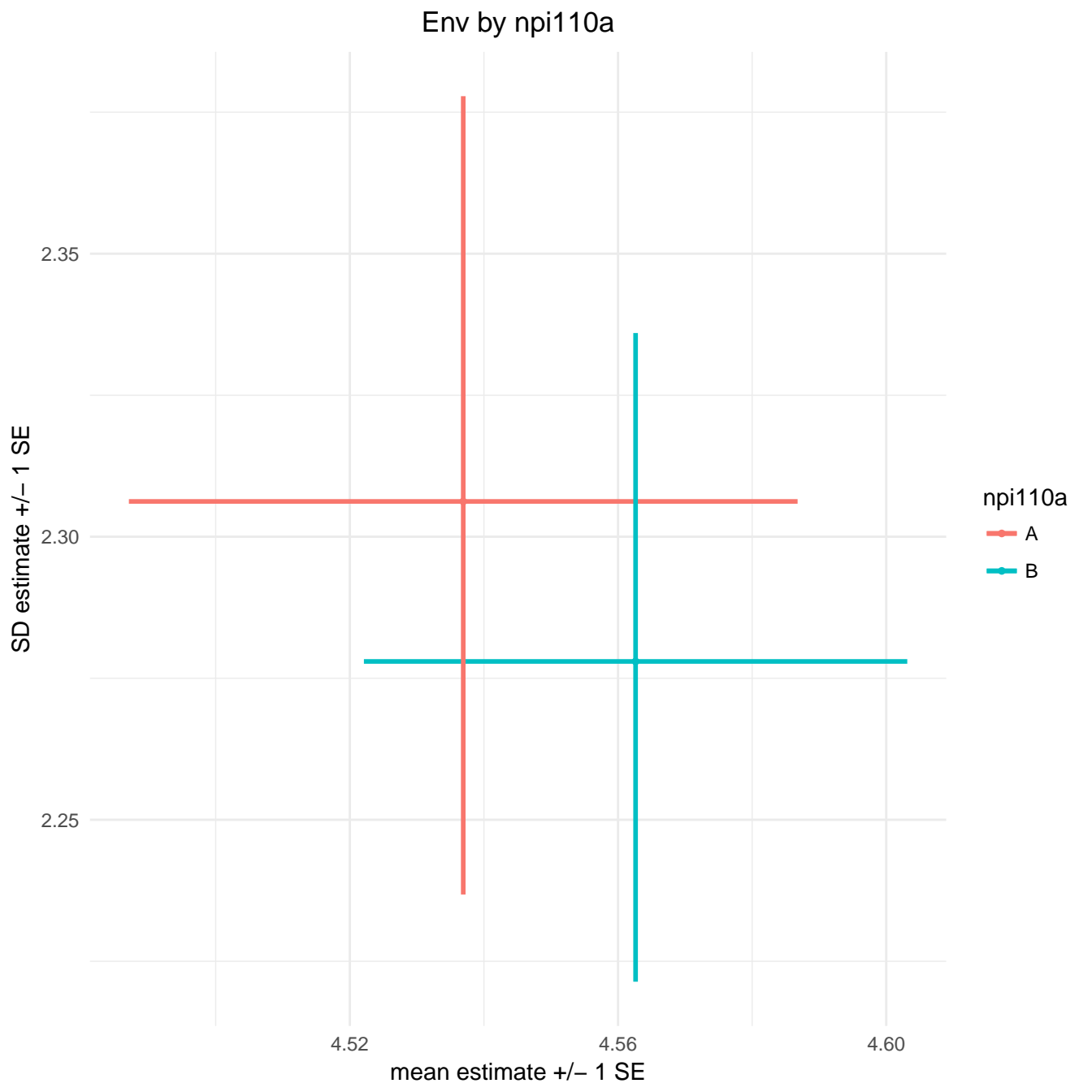
4.60

mean estimate ± 1 SE

np110a

A

B



Env by gpm11

SD estimate \pm 1 SE

2.35

2.30

2.25

4.50

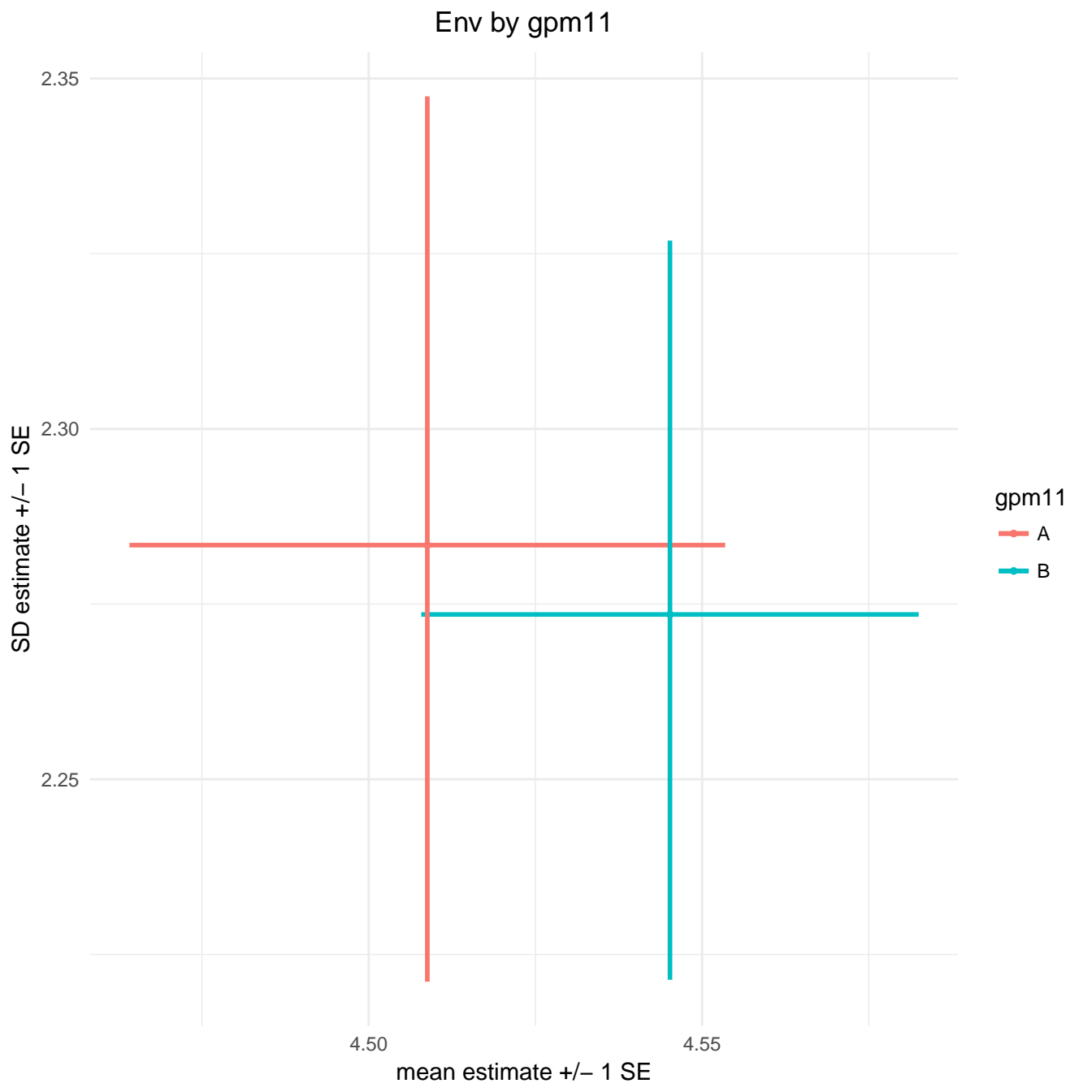
4.55

mean estimate \pm 1 SE

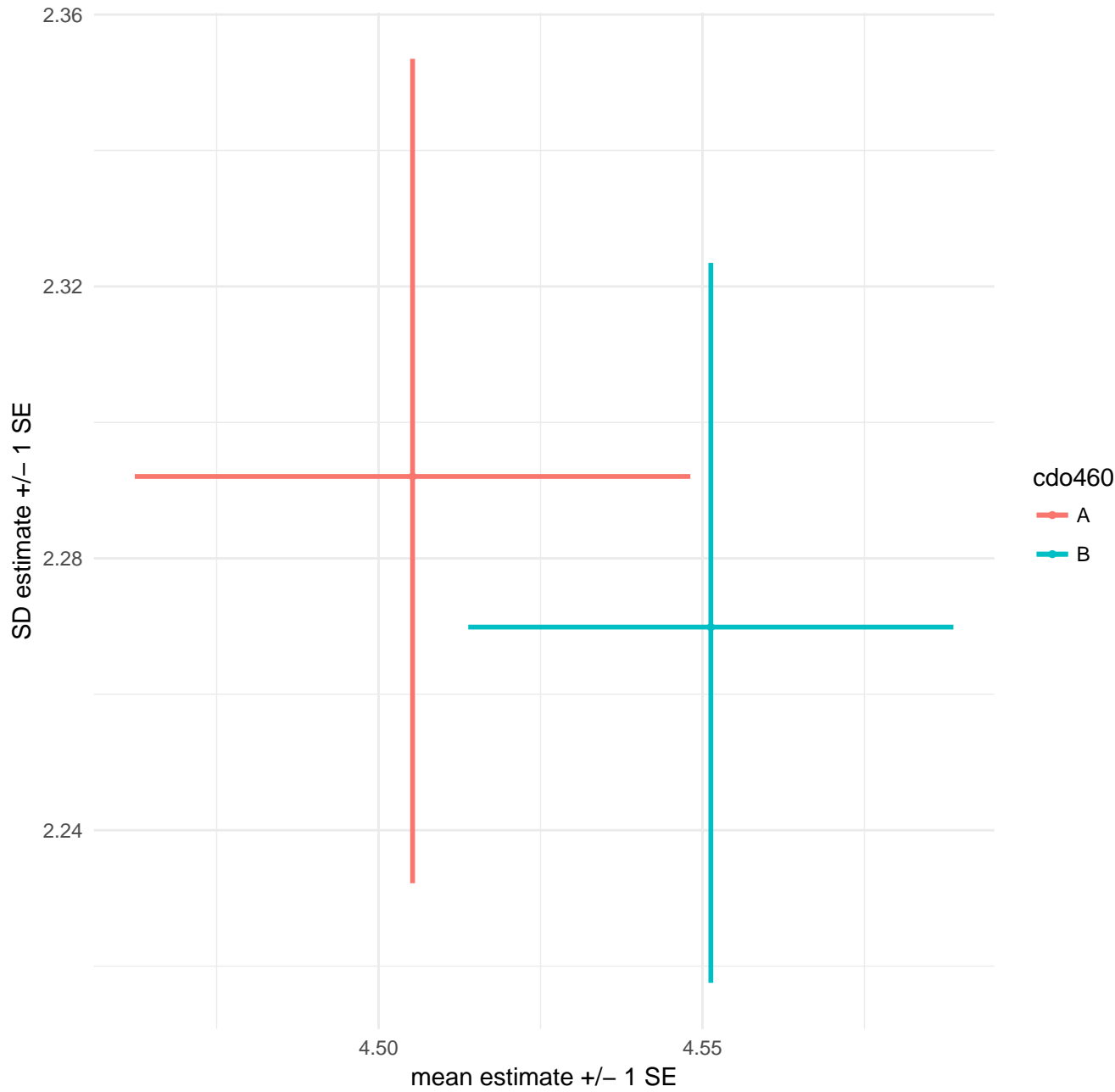
gpm11

A

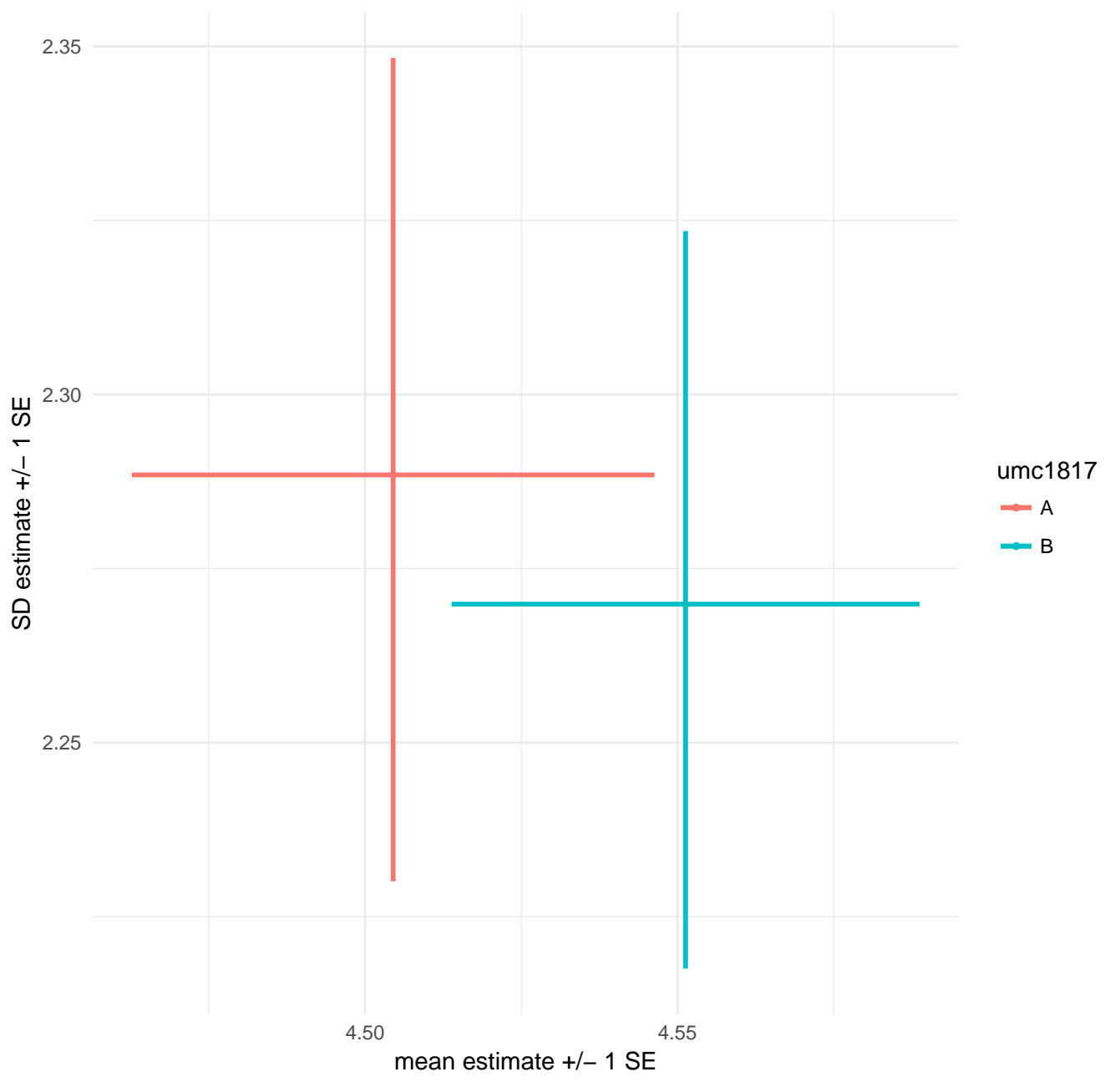
B



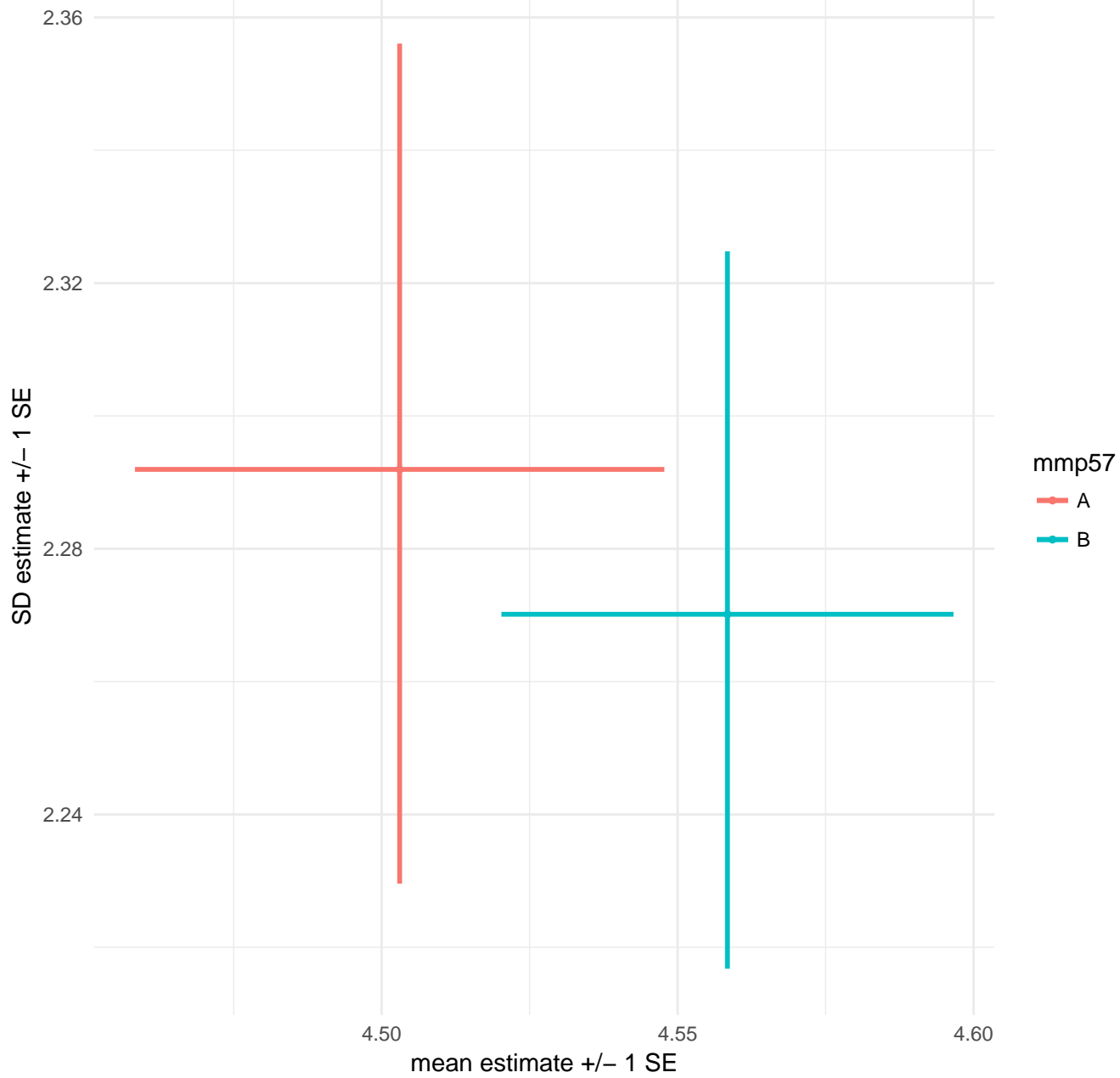
Env by cdo460



Env by umc1817



Env by mmp57



Env by gpm889

SD estimate ± 1 SE

4.45

4.50

4.55

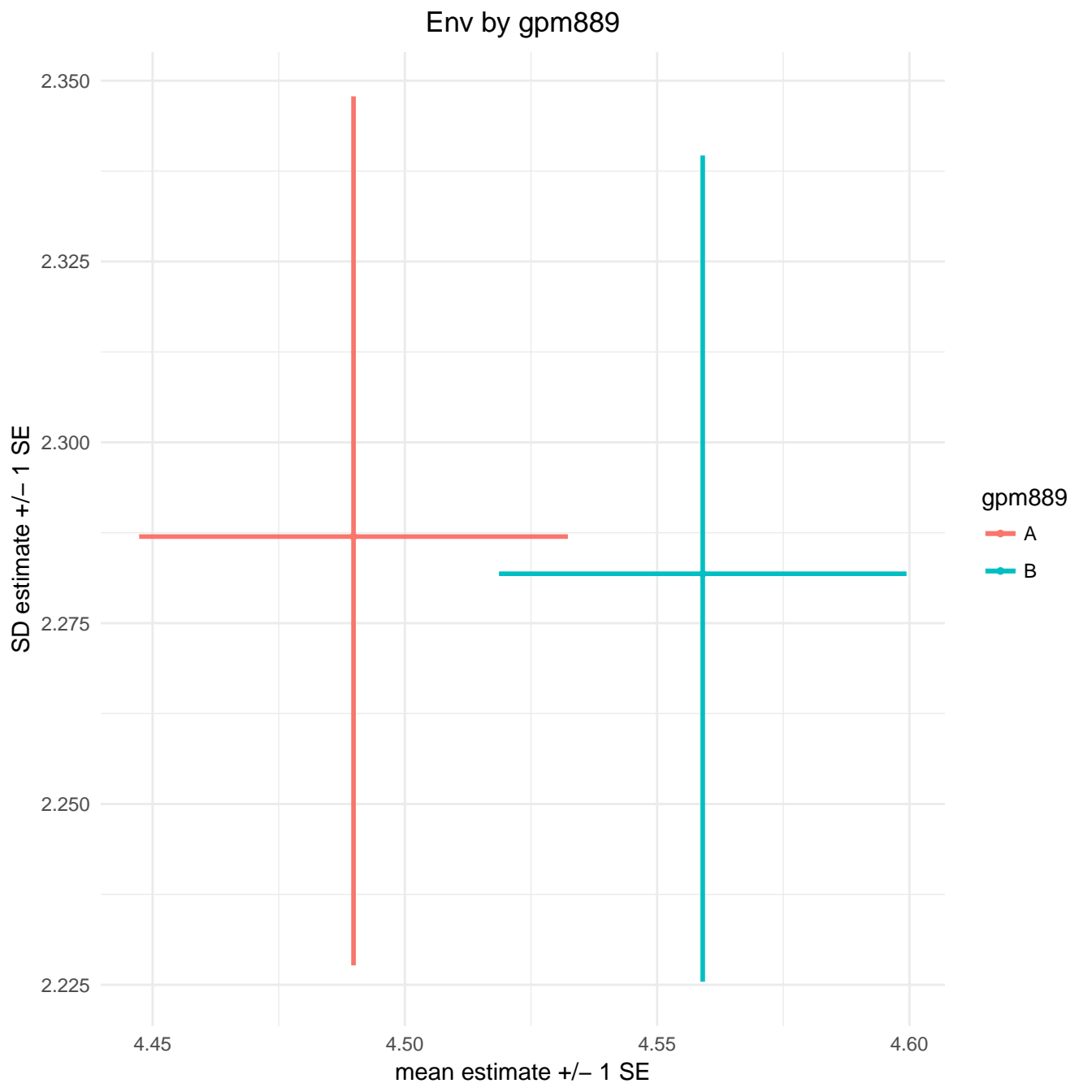
4.60

mean estimate ± 1 SE

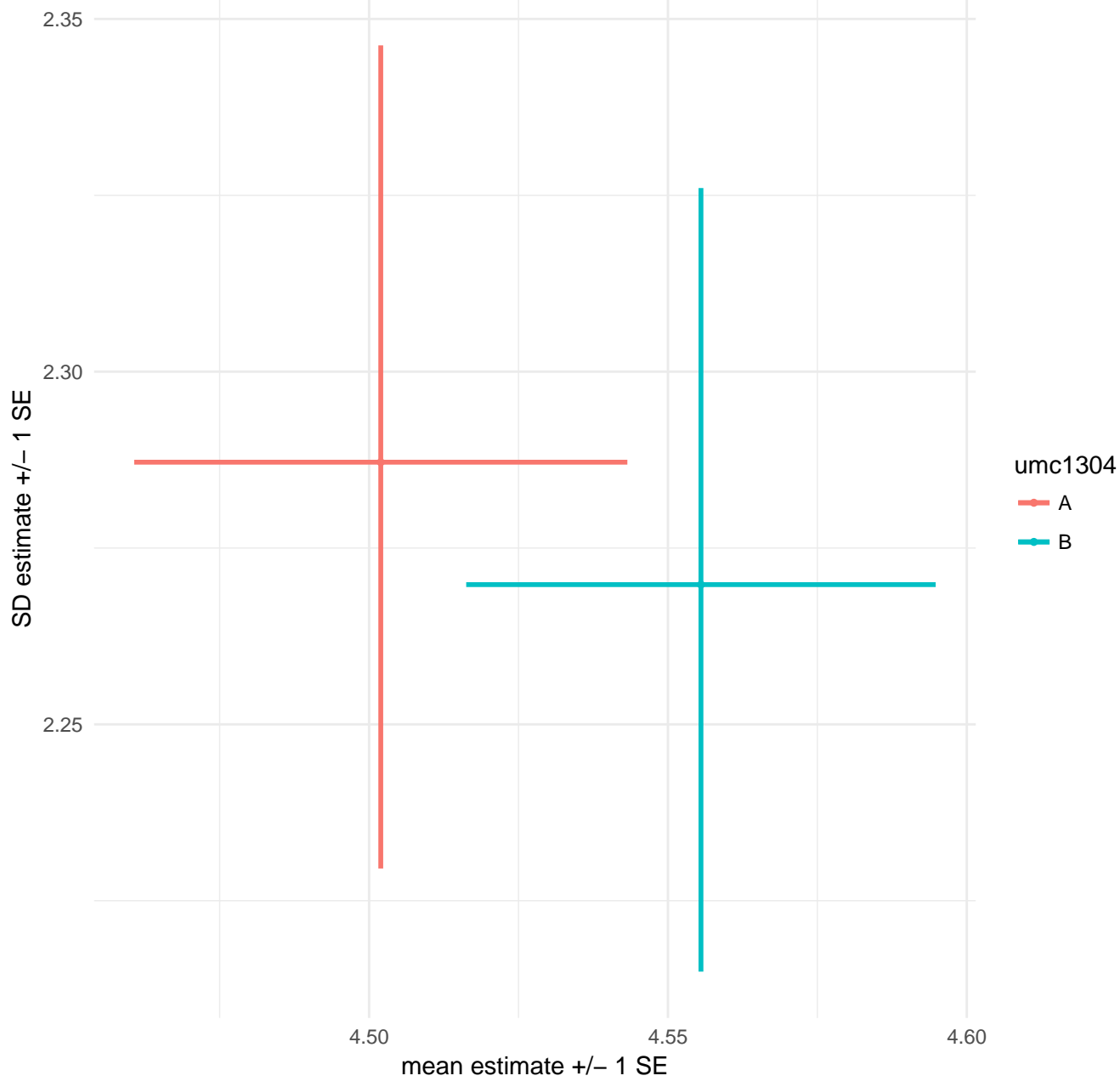
gpm889

A

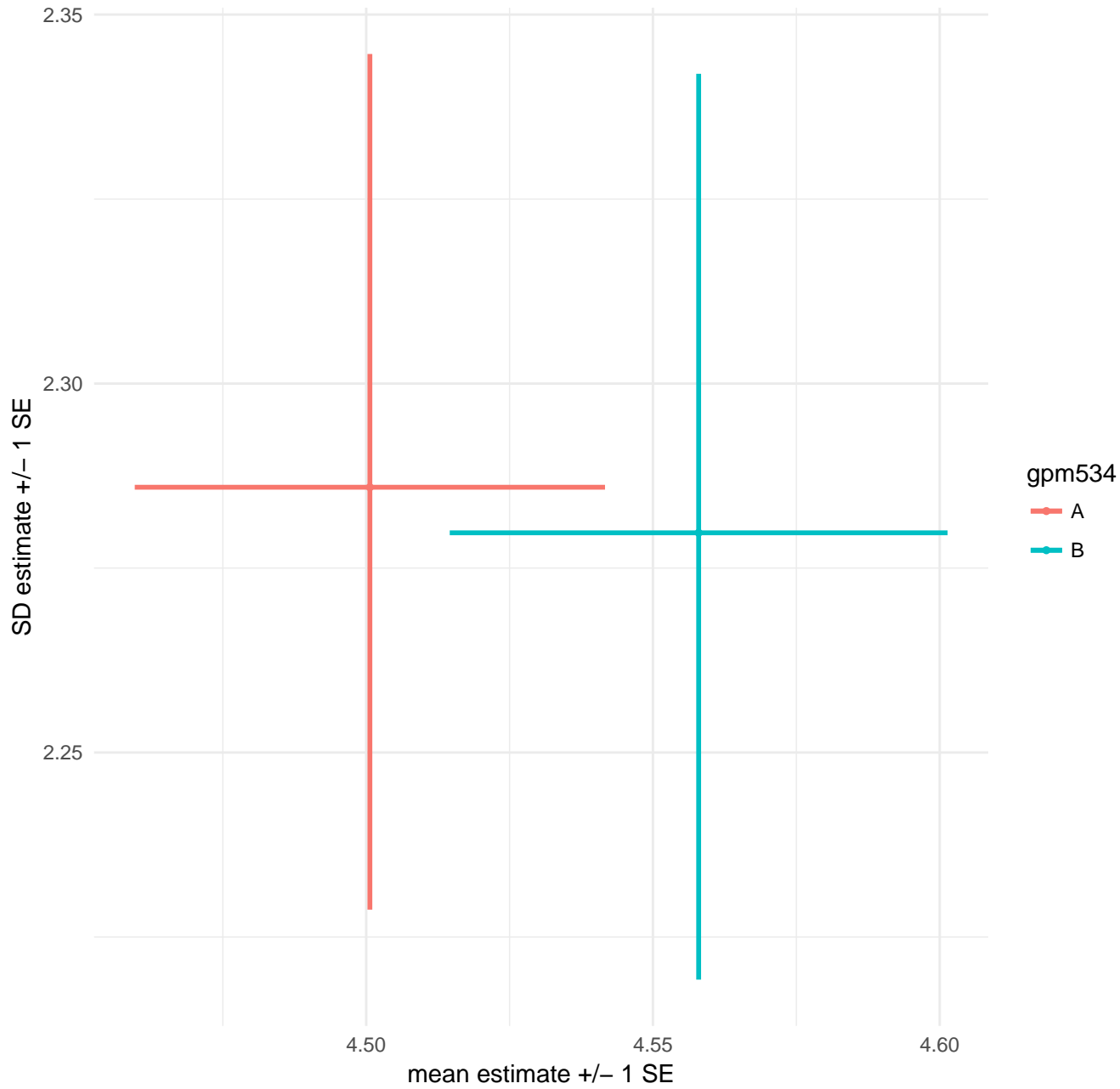
B



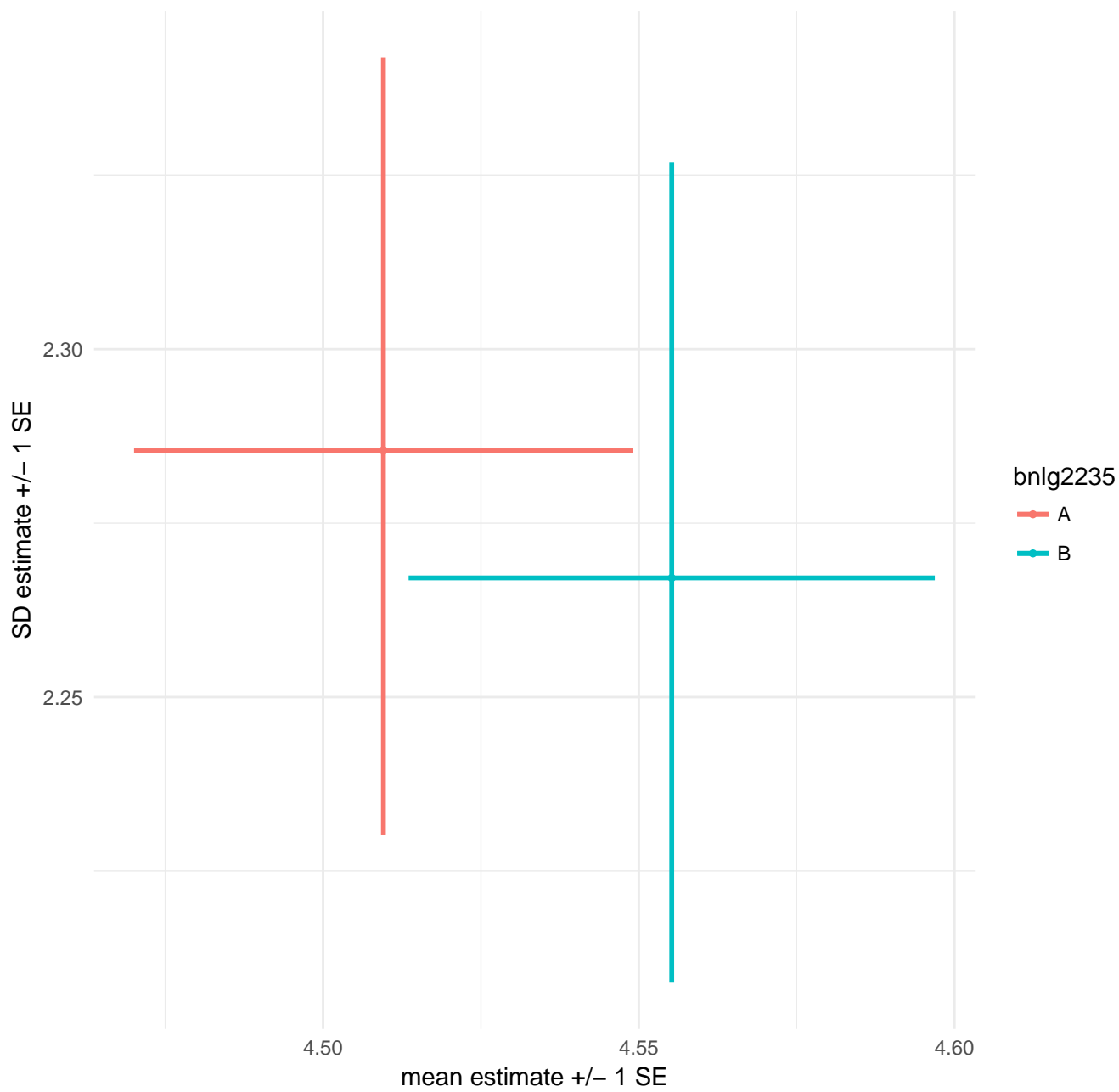
Env by umc1304



Env by gpm534



Env by bnlg2235



Env by gpm152

SD estimate \pm 1 SE

gpm152

A
B

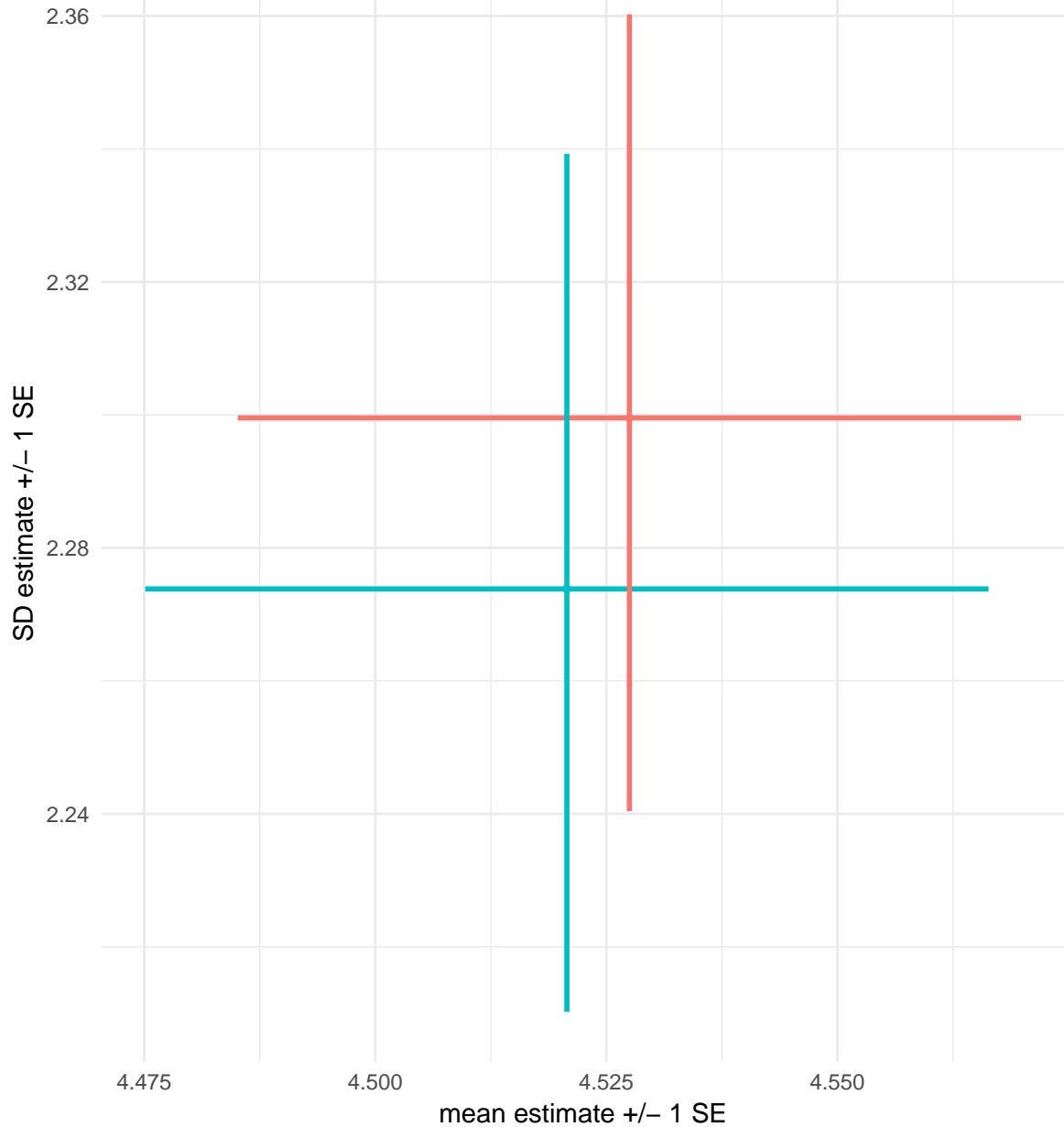
4.475

4.500

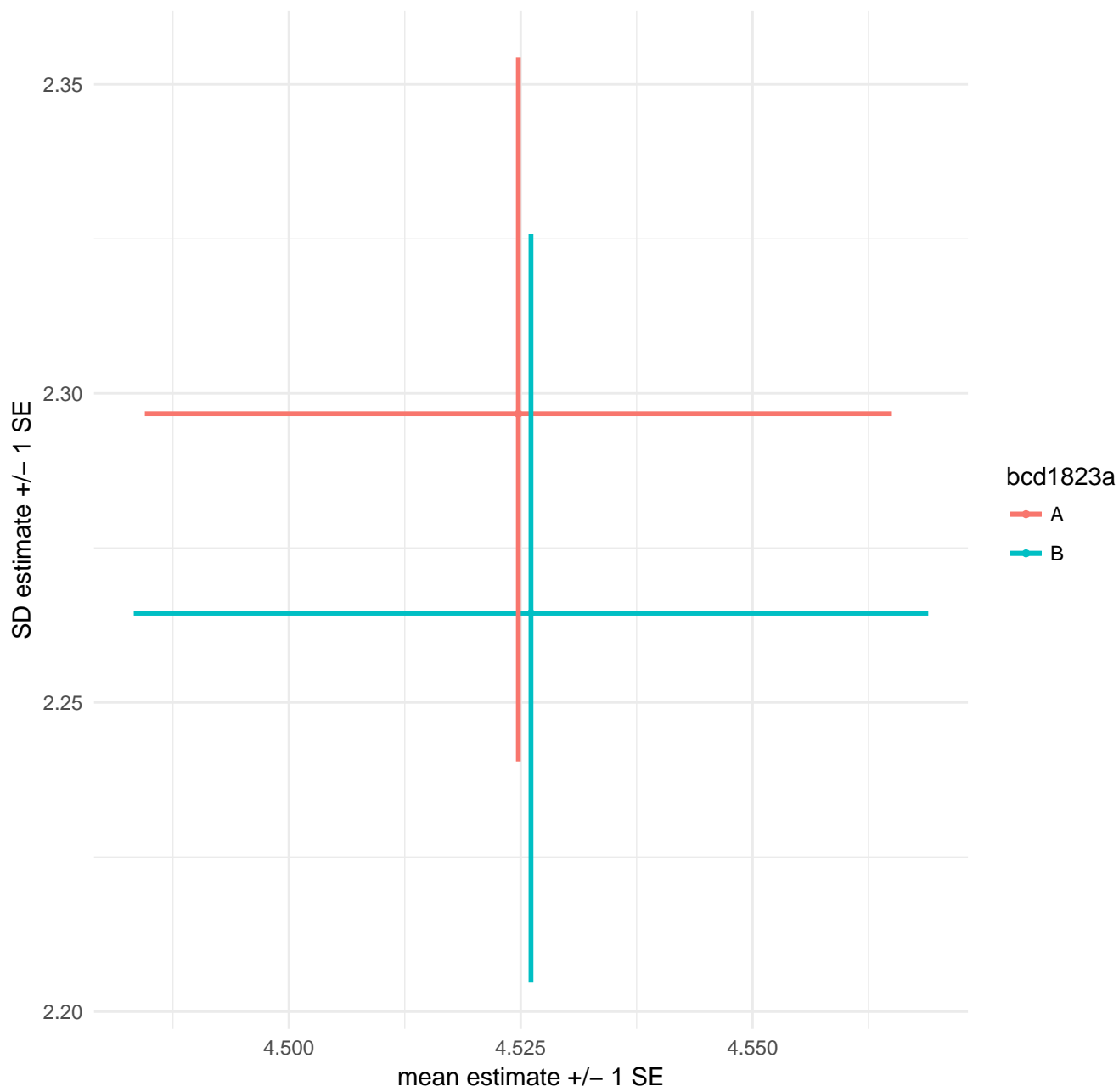
4.525

4.550

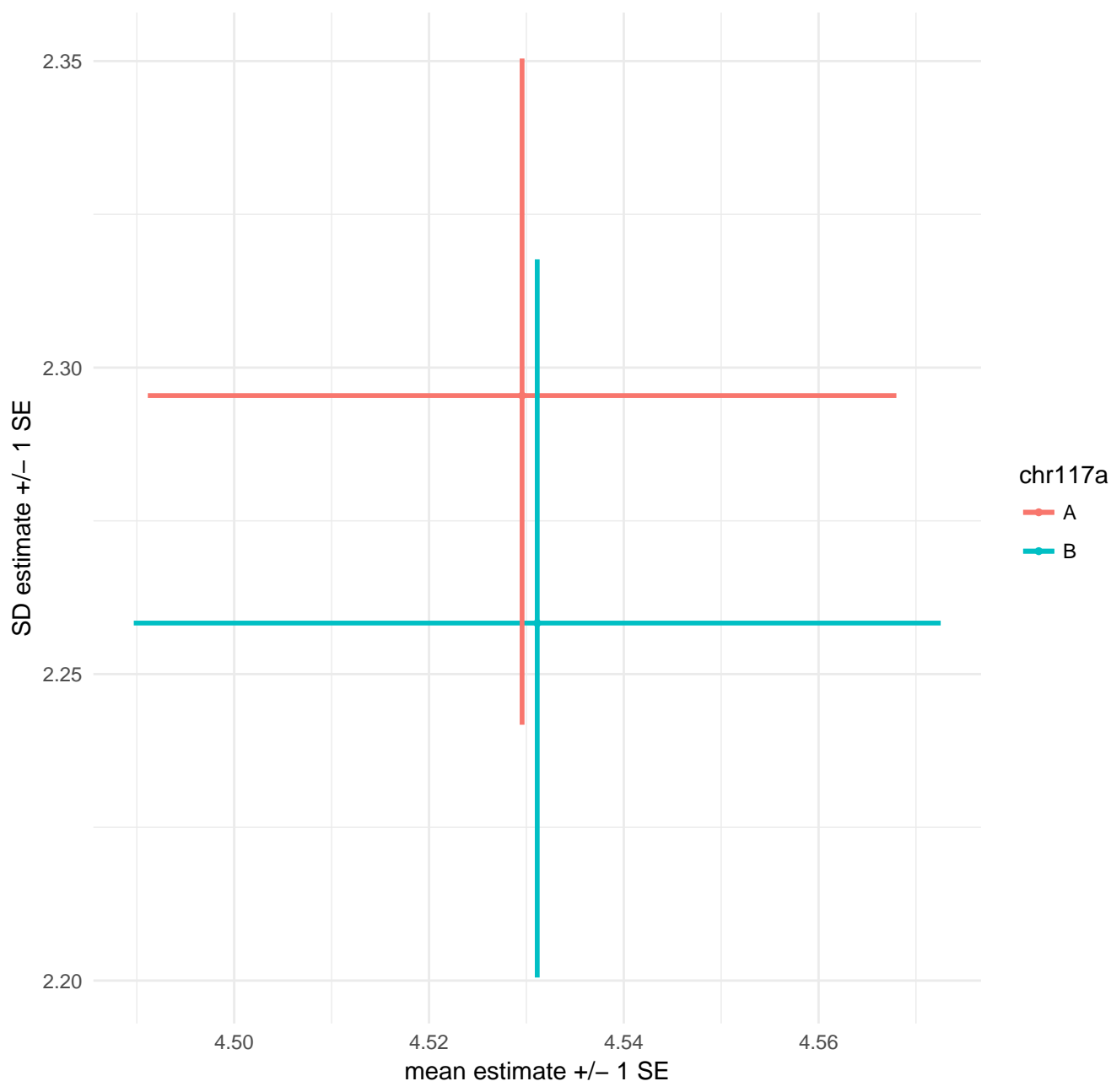
mean estimate \pm 1 SE



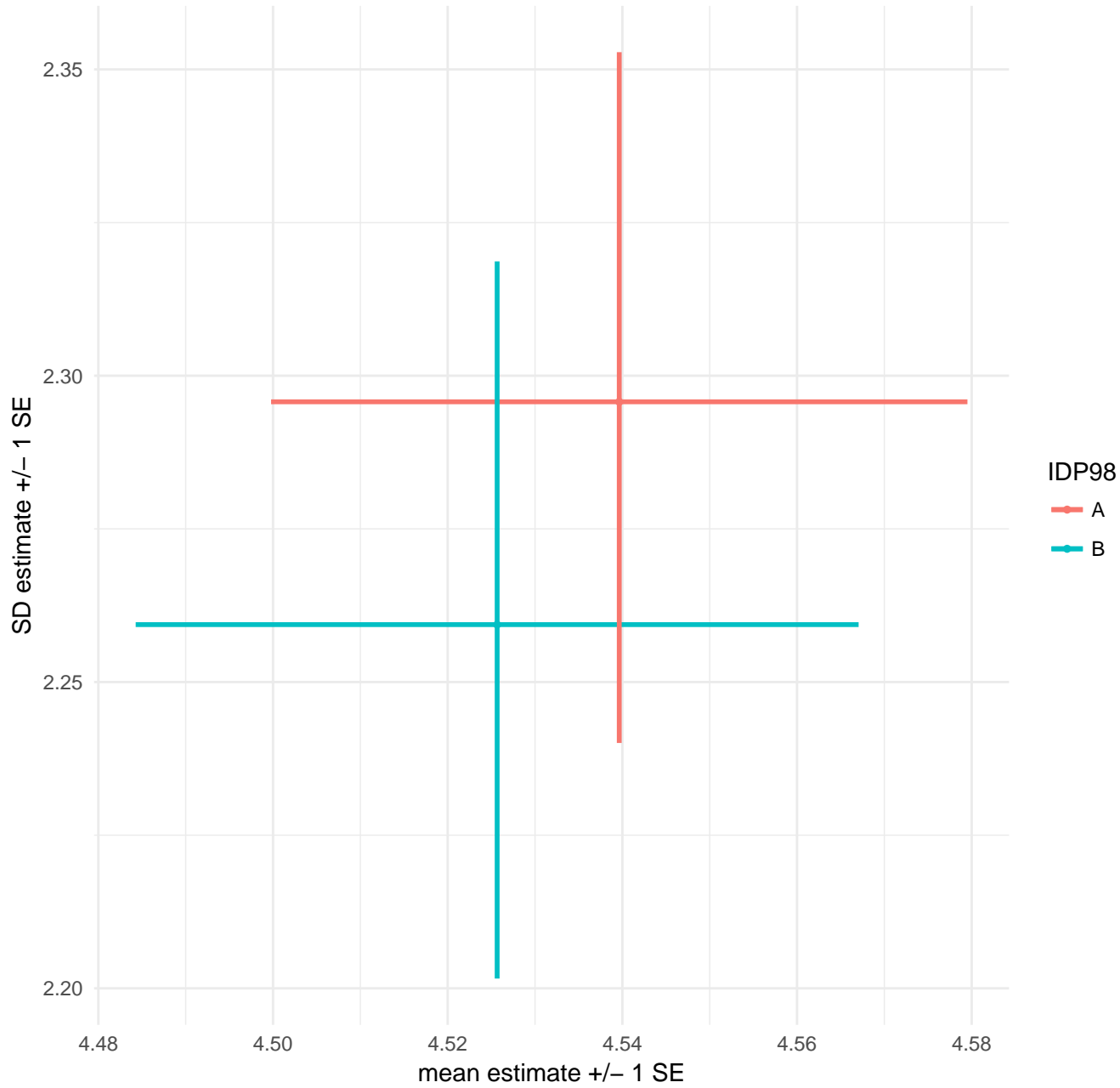
Env by bcd1823a



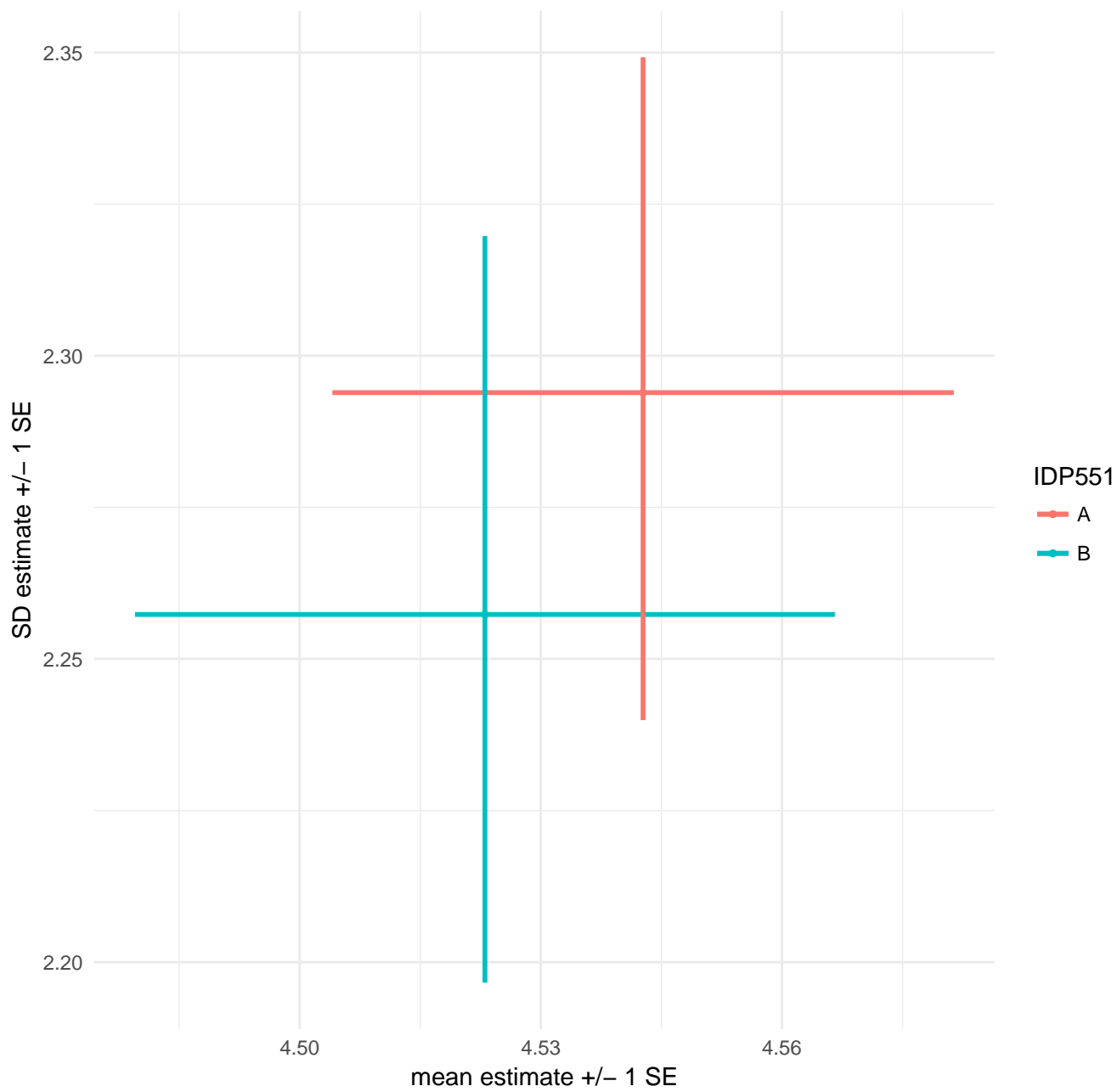
Env by chr117a



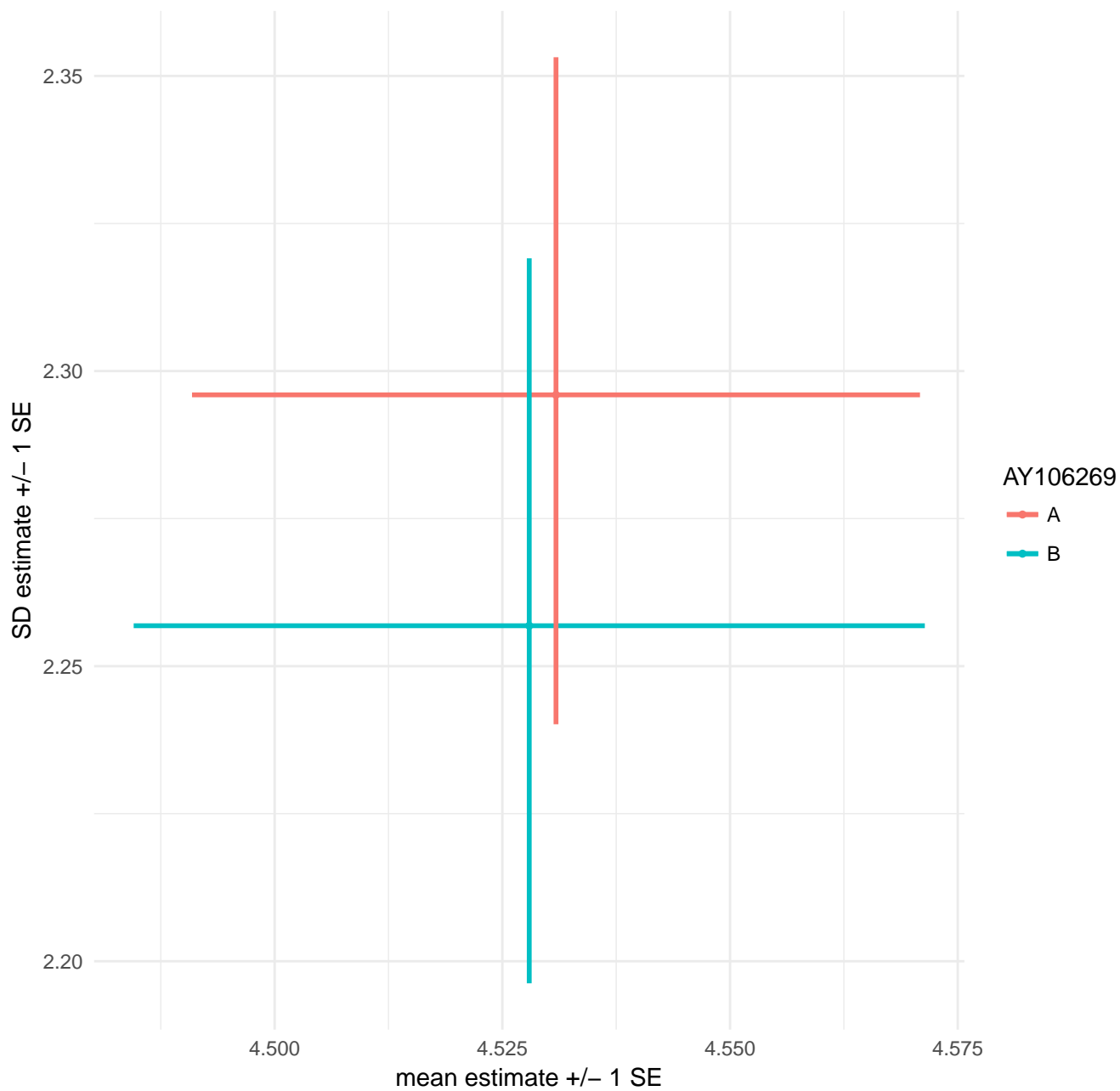
Env by IDP98



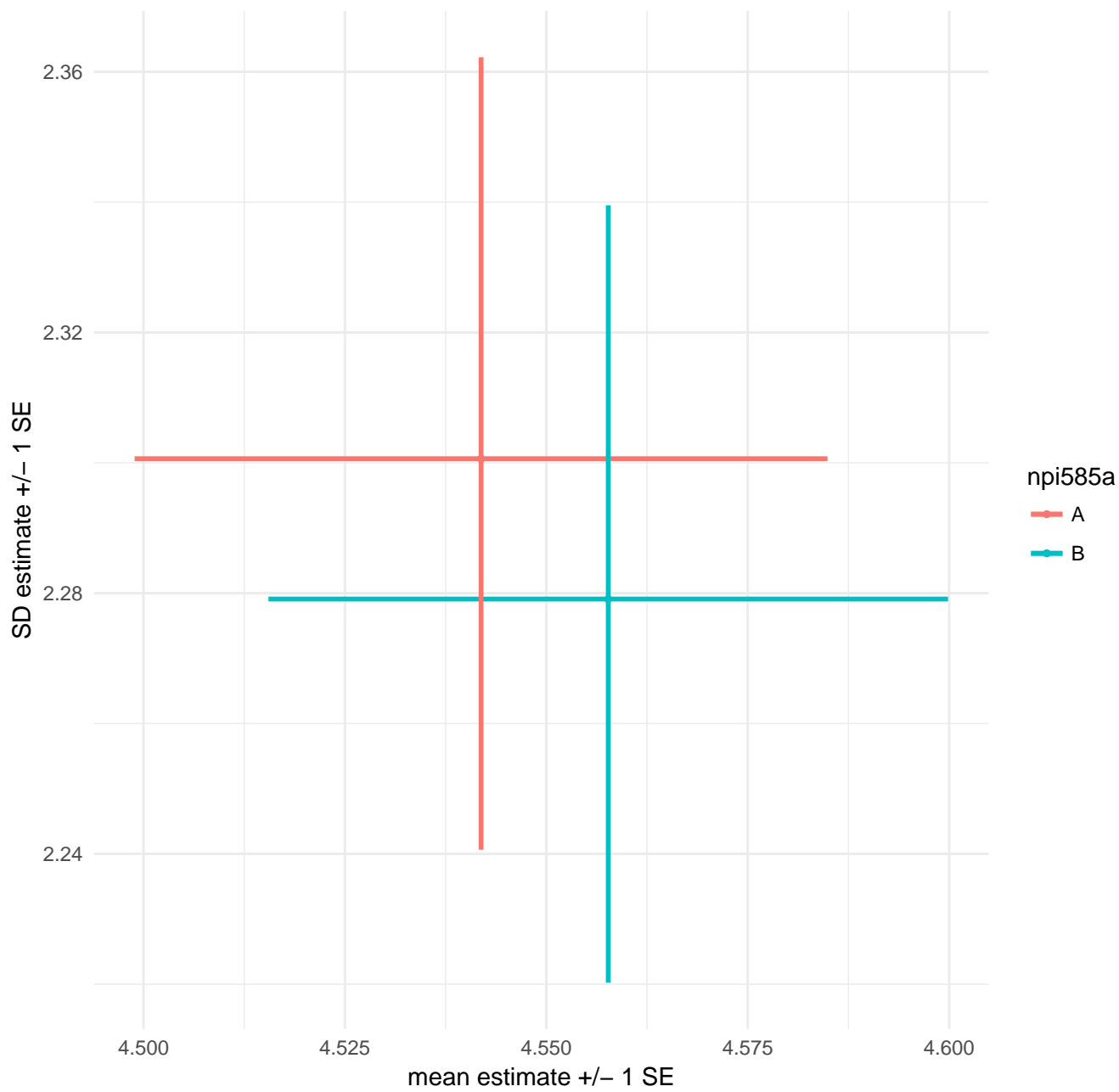
Env by IDP551



Env by AY106269



Env by np_i585a



Env by gpm423d

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

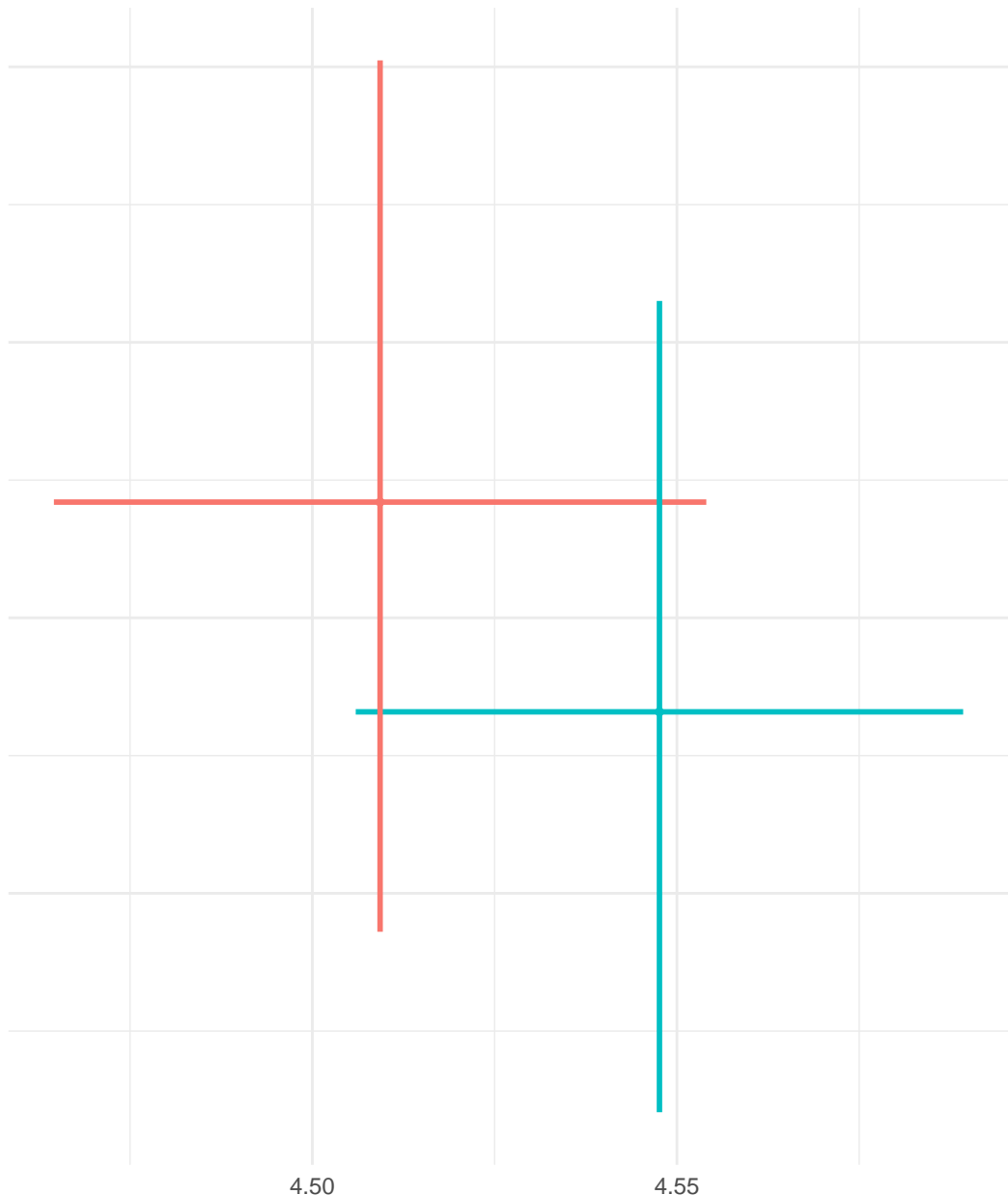
4.55

mean estimate \pm 1 SE

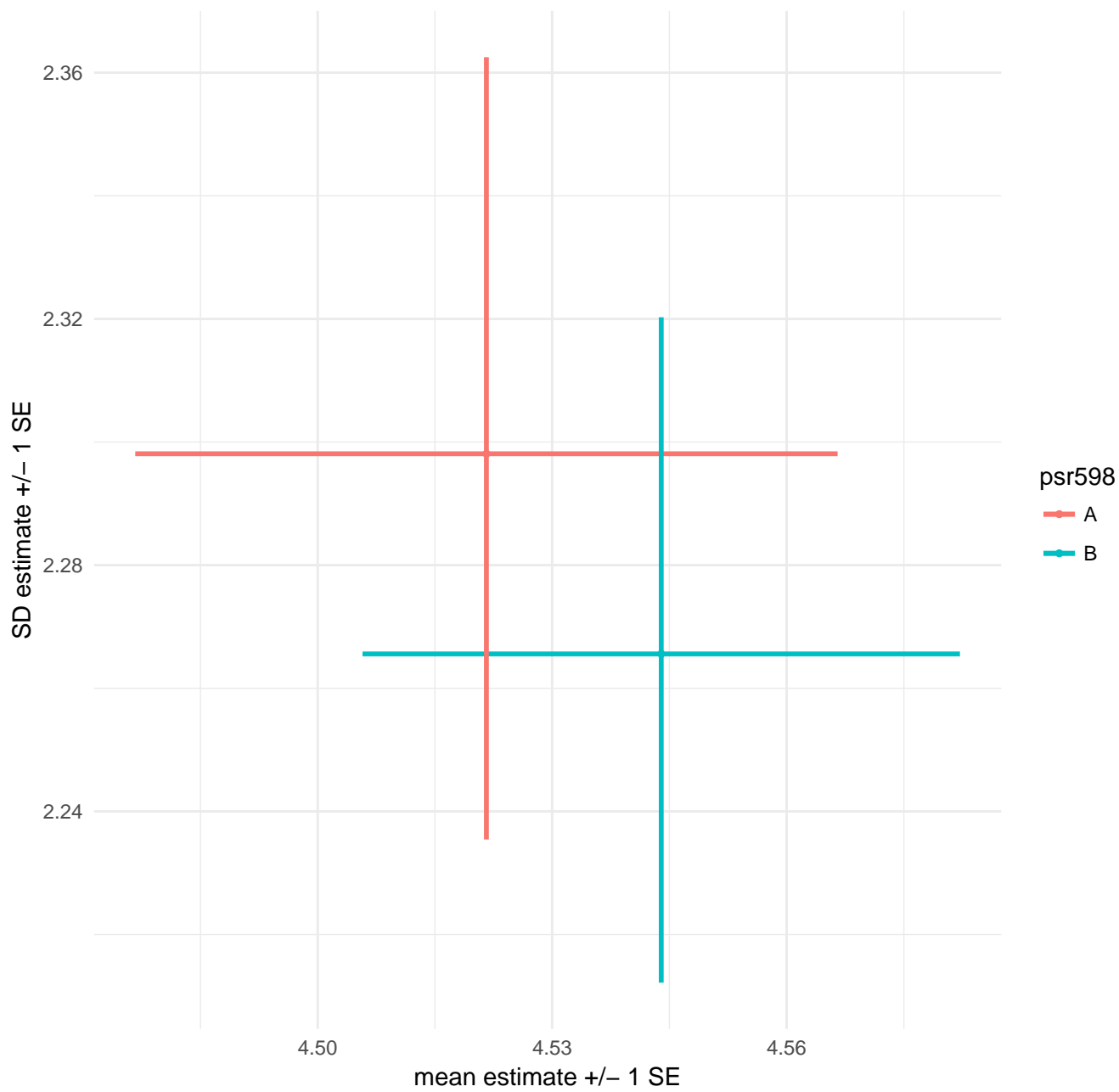
gpm423d

A

B



Env by psr598



Env by cdo328

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

4.56

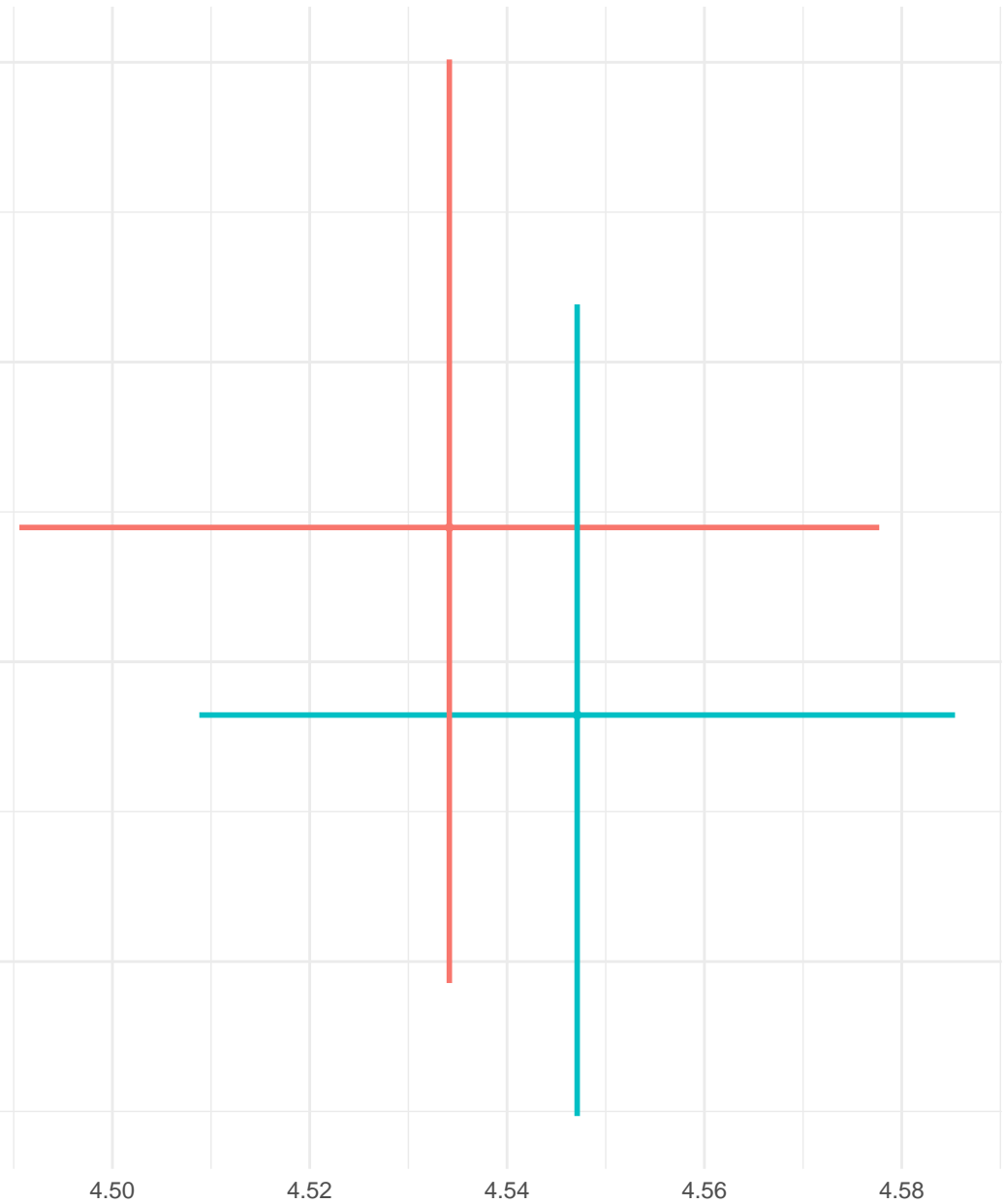
4.58

mean estimate \pm 1 SE

cdo328

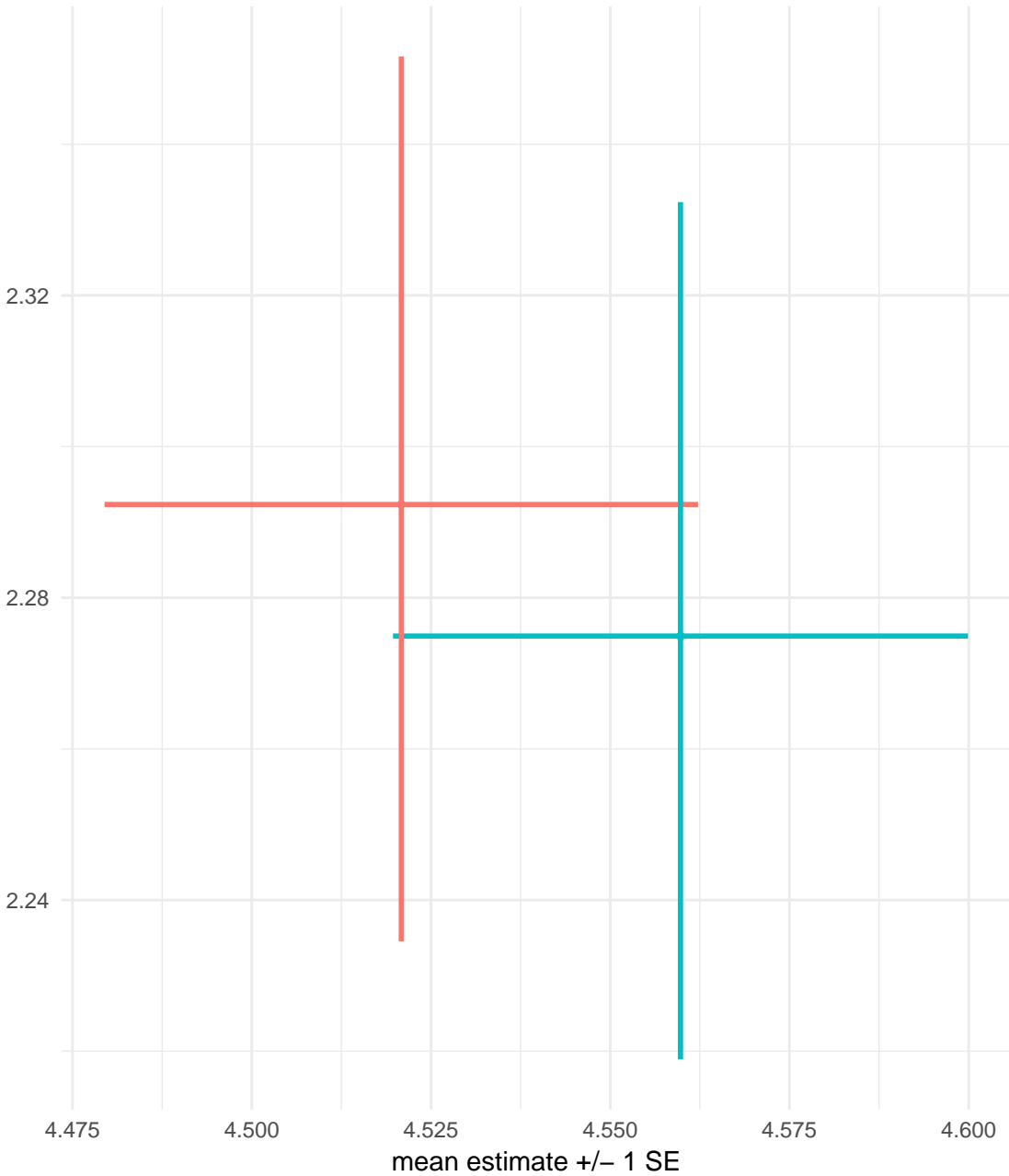
A

B



Env by AI737325

SD estimate ± 1 SE



AI737325

A
B

Env by IDP327

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

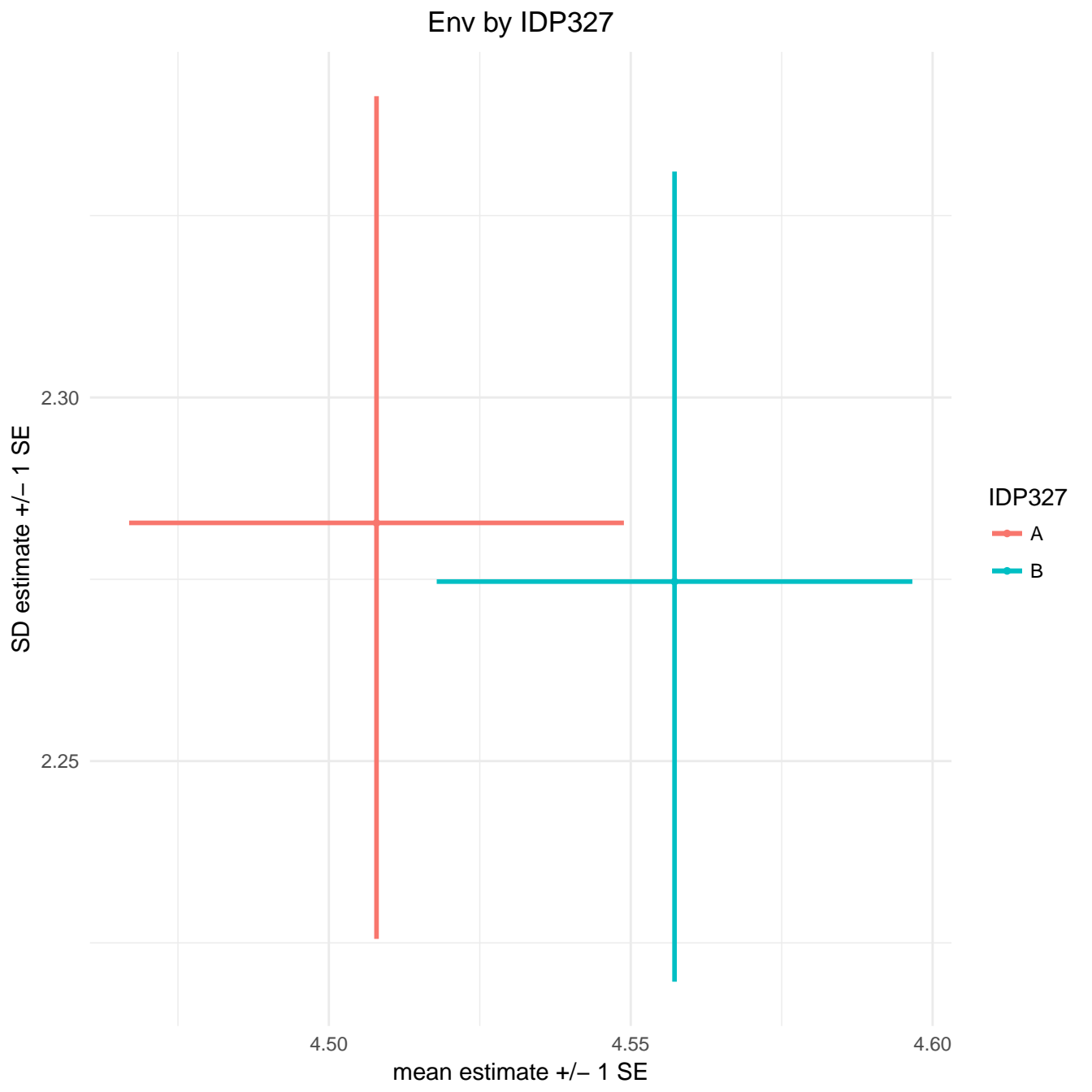
4.60

mean estimate \pm 1 SE

IDP327

A

B



Env by gpm851

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

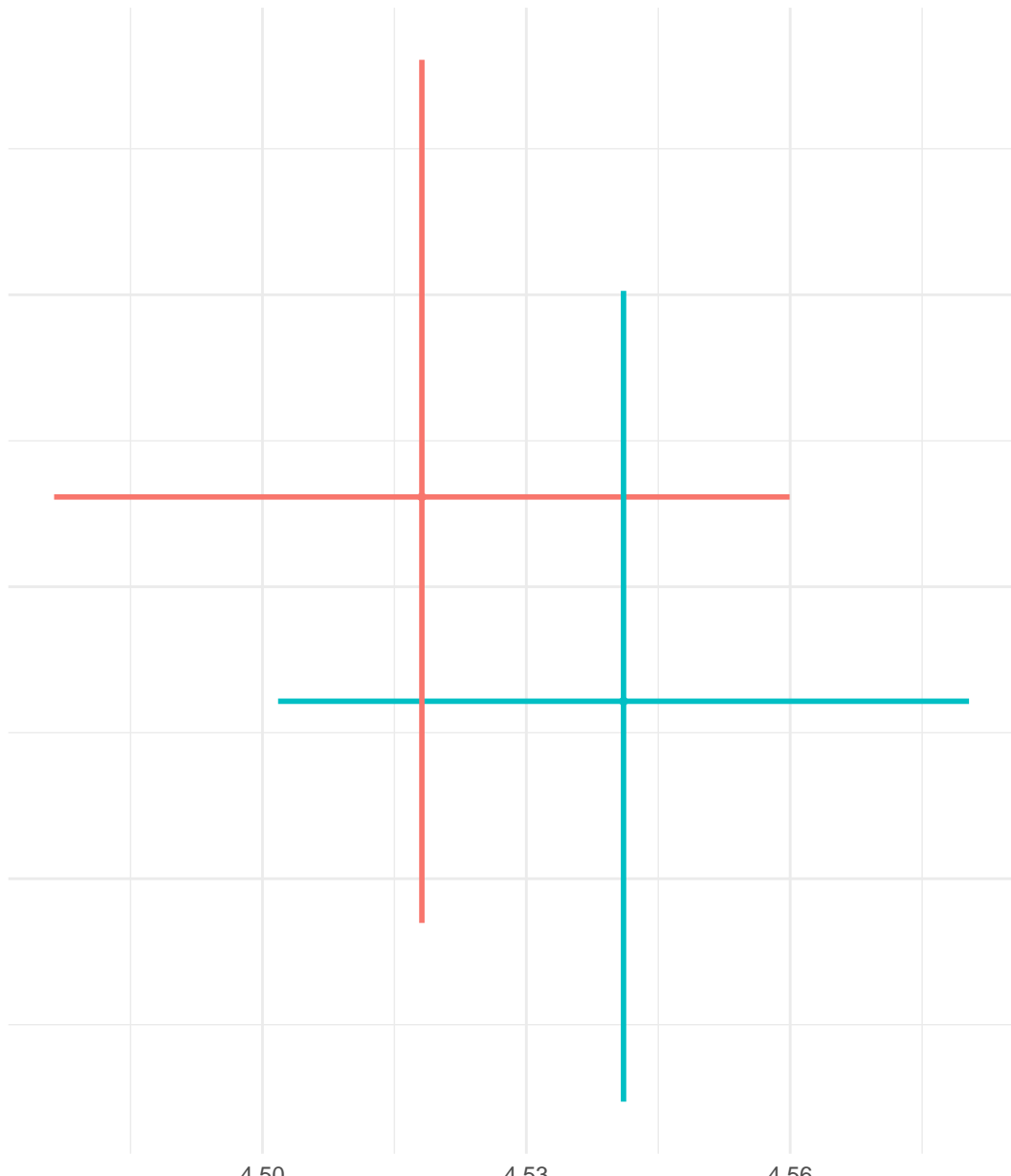
4.56

mean estimate \pm 1 SE

gpm851

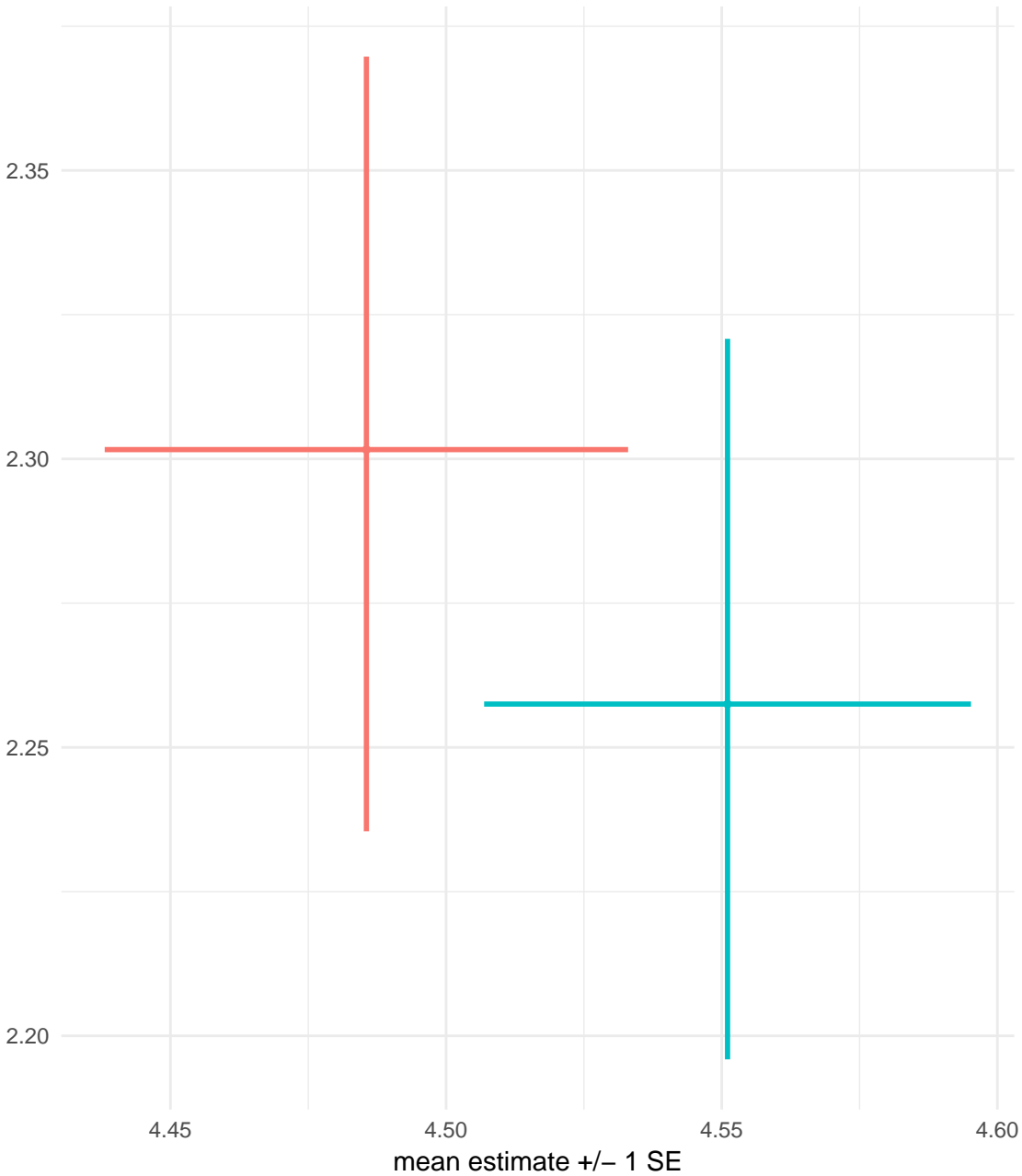
A

B



Env by gpm926e

SD estimate ± 1 SE

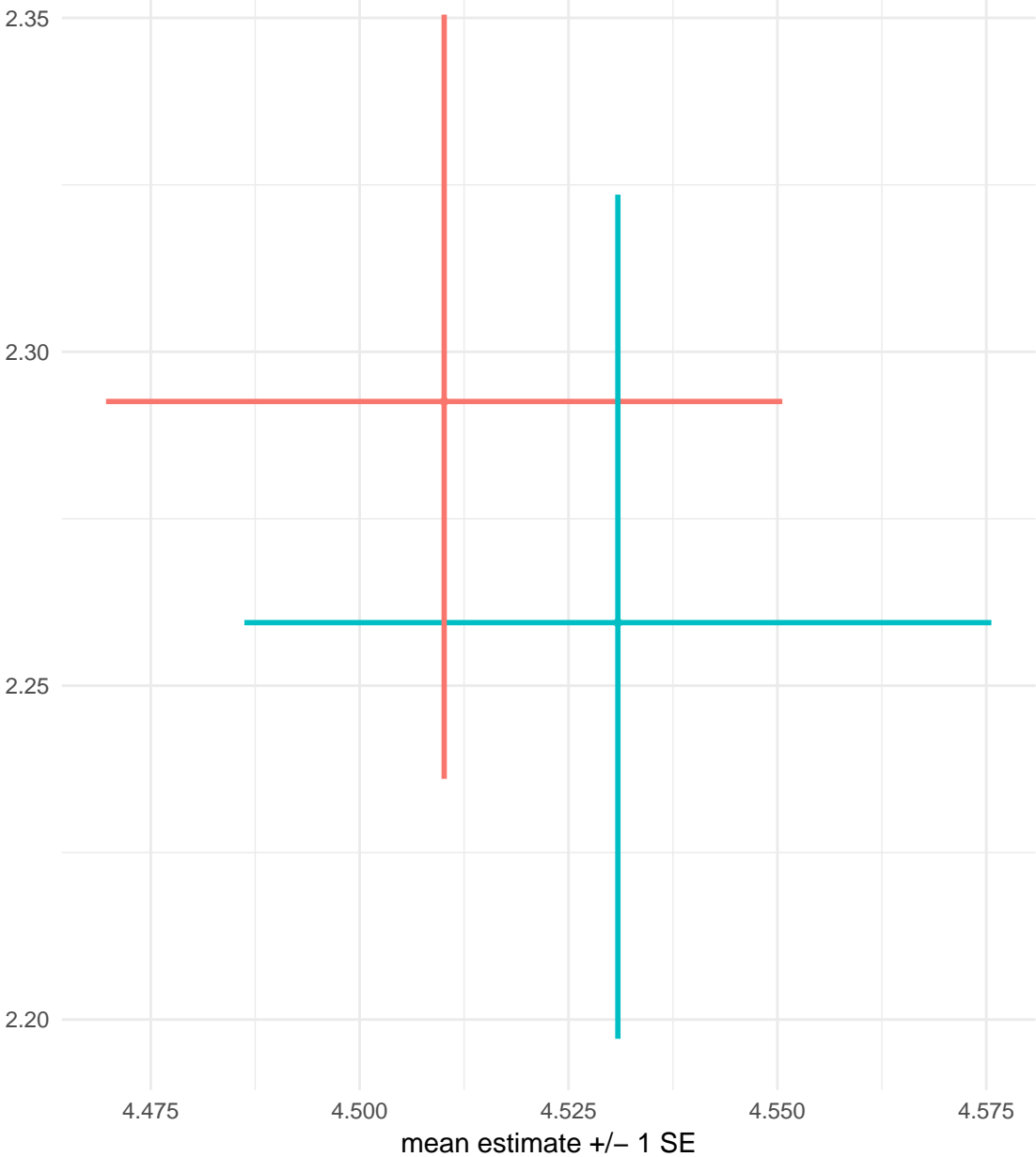


gpm926e

A
B

Env by gpm178b

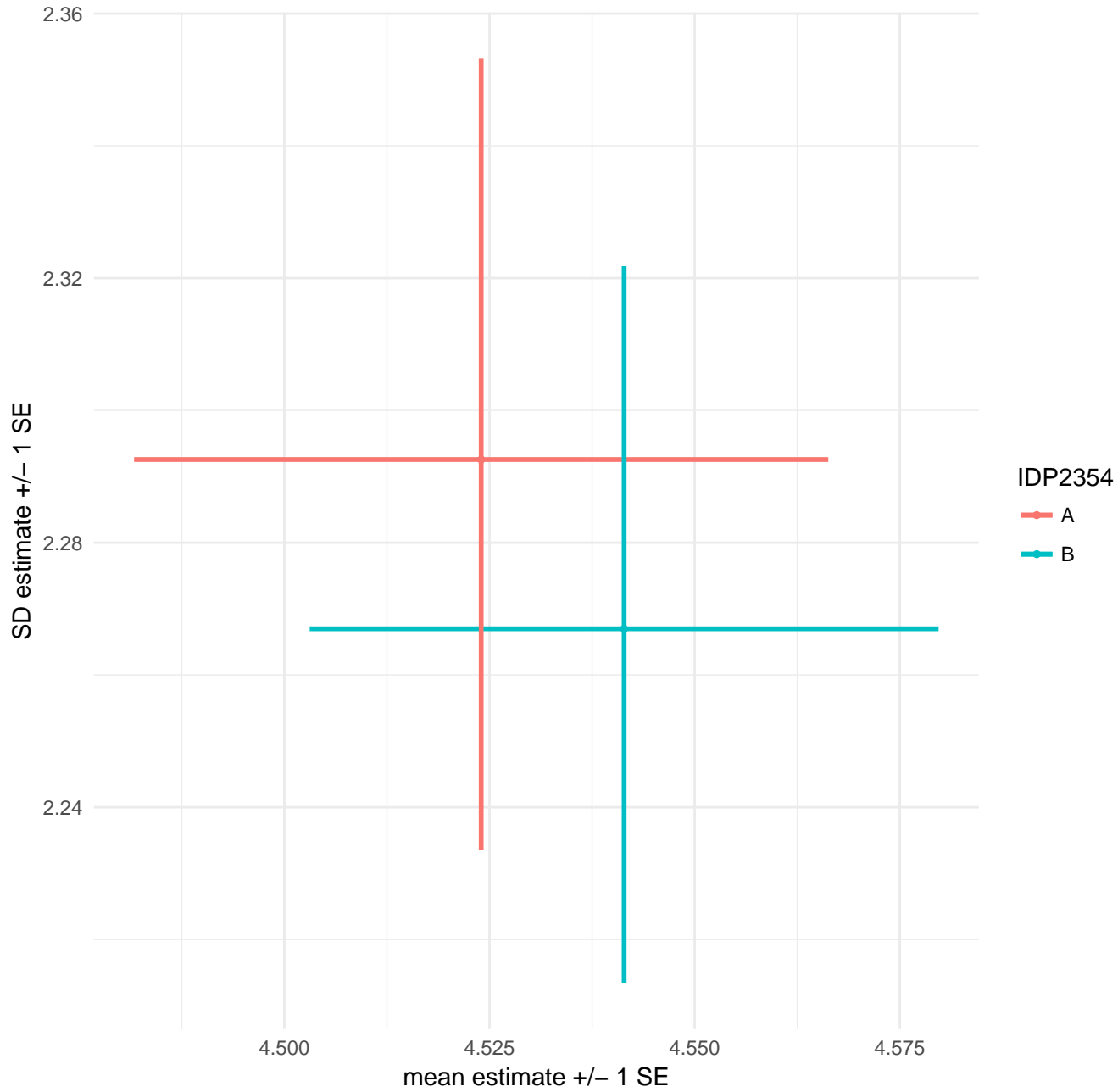
SD estimate ± 1 SE



gpm178b

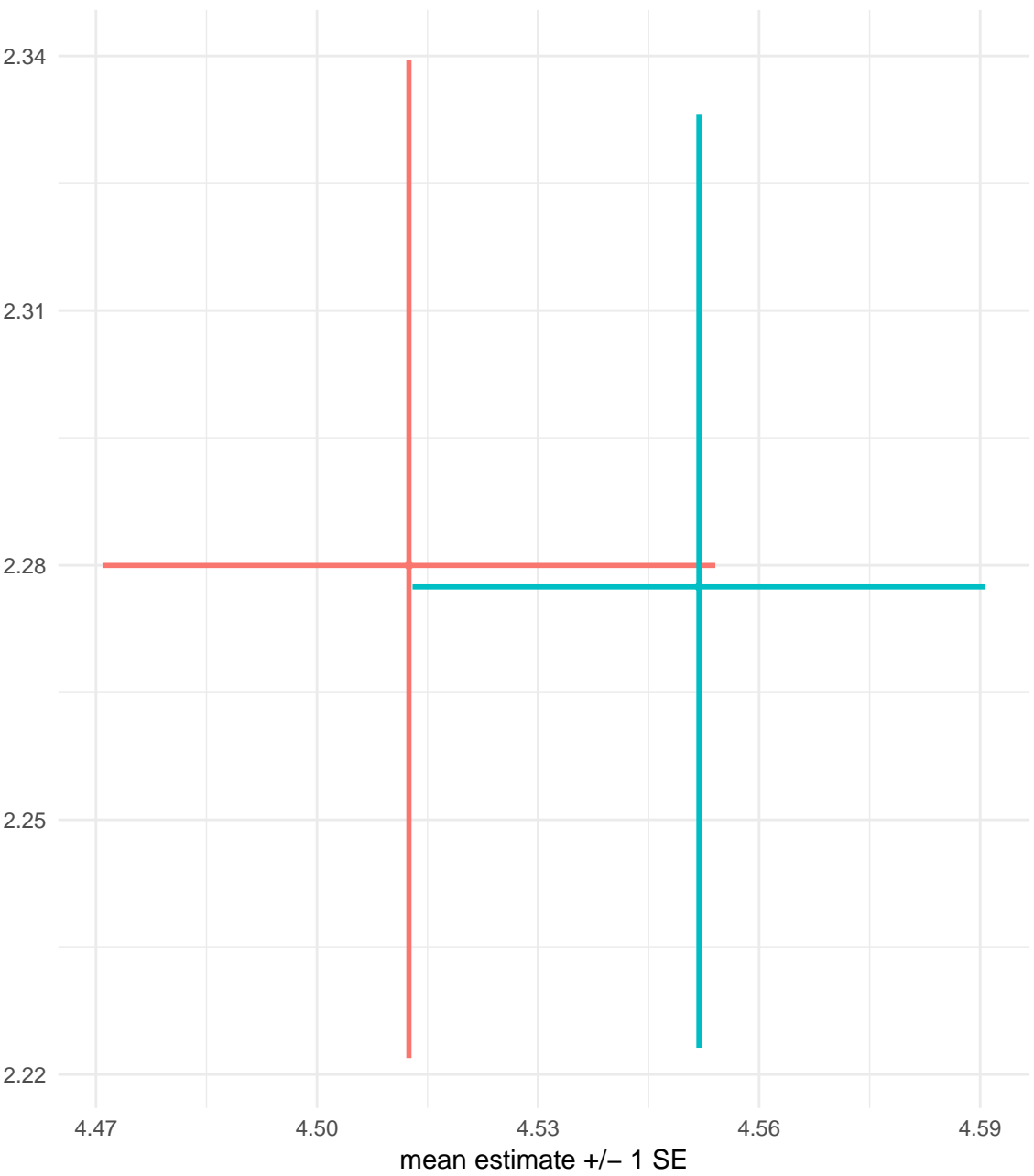
A
B

Env by IDP2354



Env by IDP422

SD estimate \pm 1 SE



IDP422

- A
- B

Env by IDP3962

SD estimate ± 1 SE

2.30

2.25

4.50

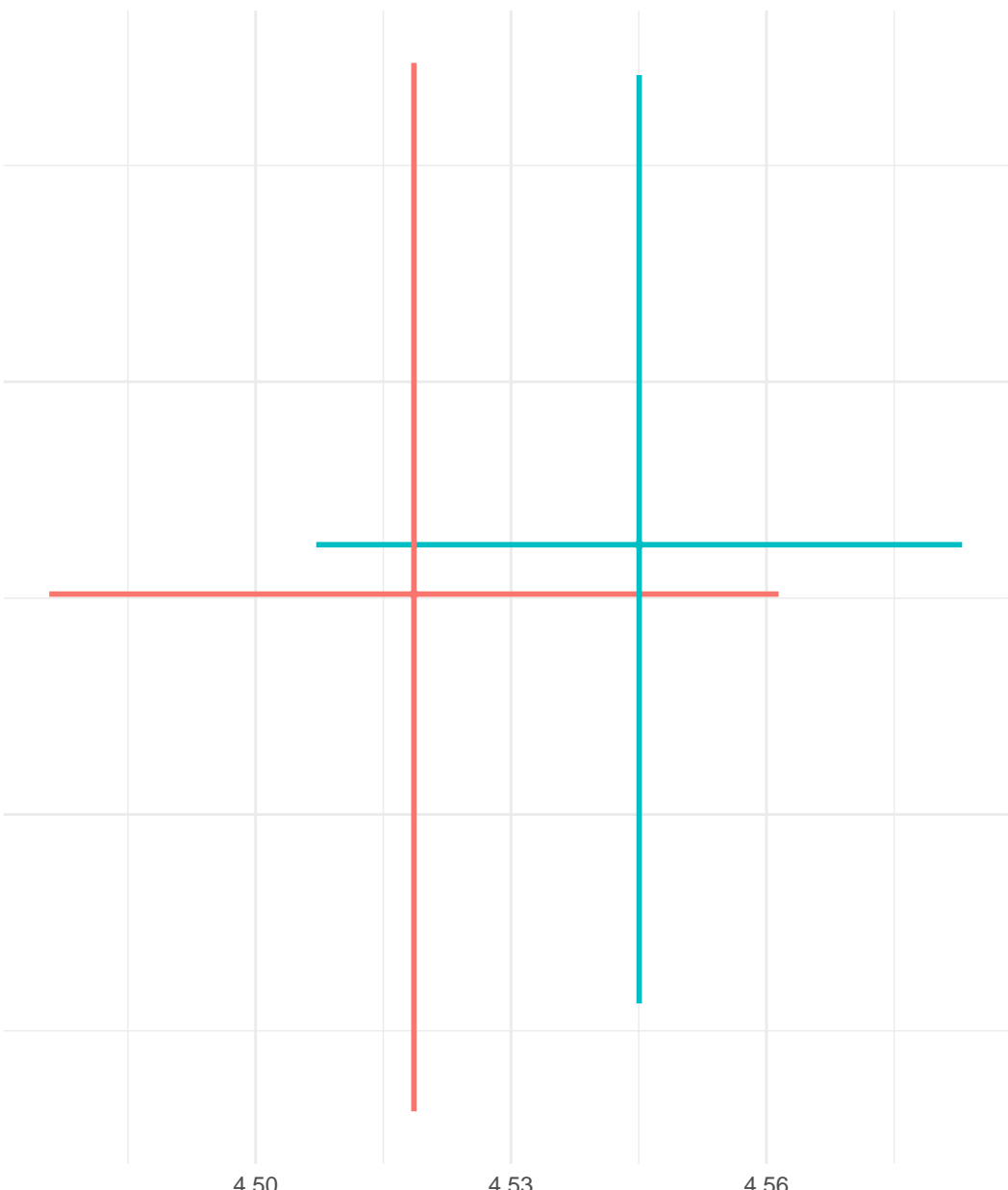
4.53

4.56

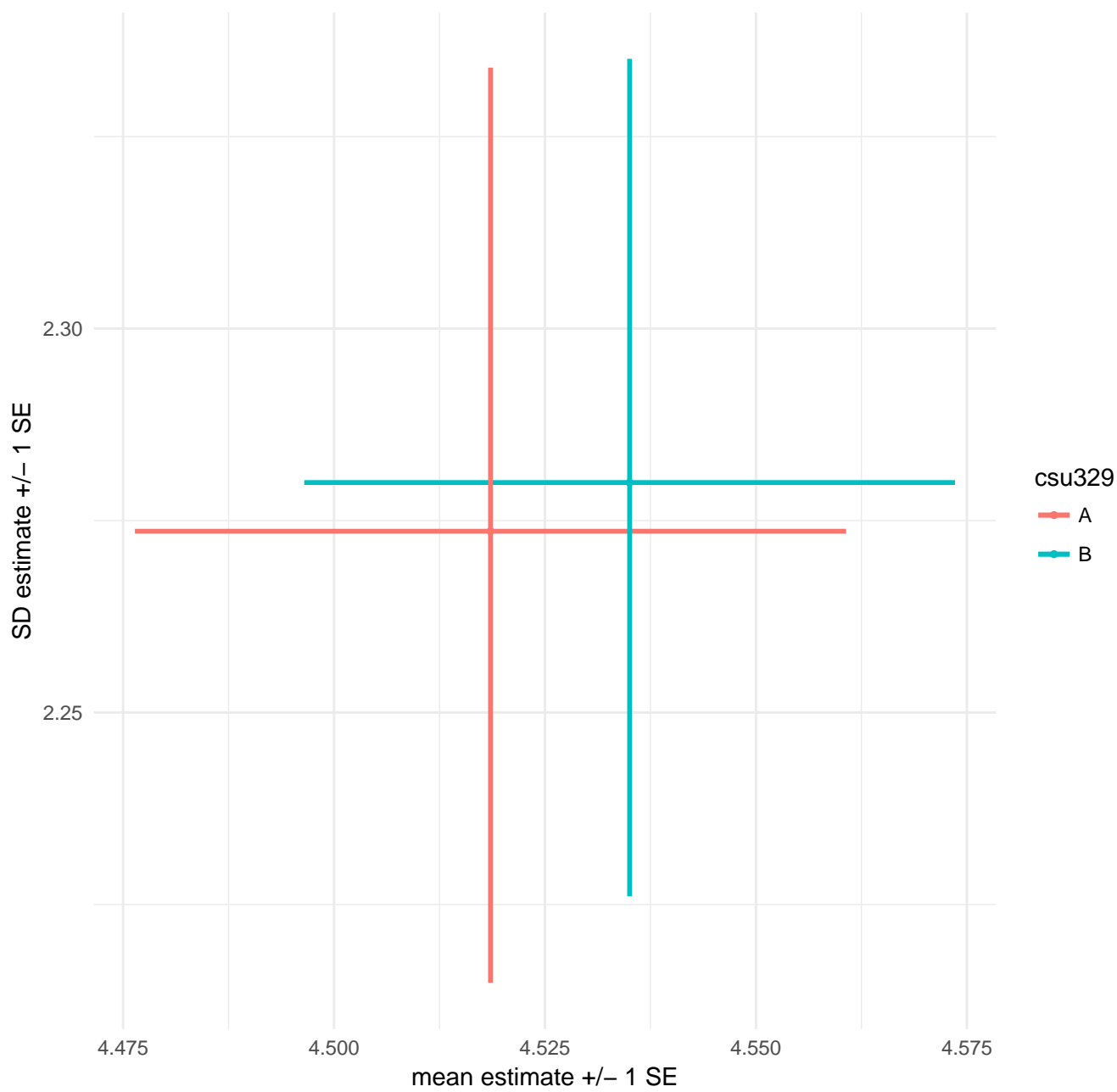
mean estimate ± 1 SE

IDP3962

- A
- B

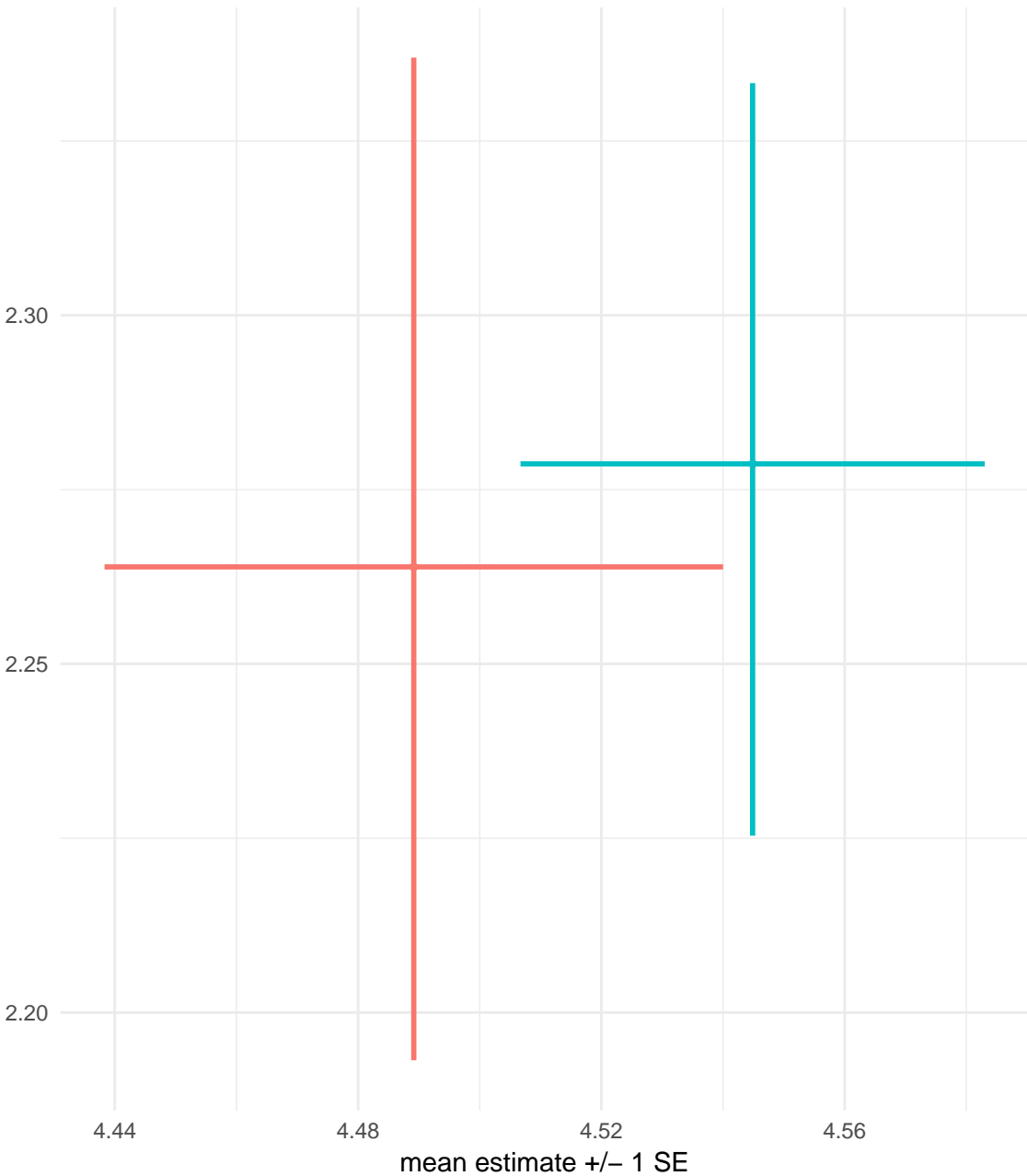


Env by csu329



Env by gpm595

SD estimate \pm 1 SE



gpm595

A
B

mean estimate \pm 1 SE

Env by nfd110

SD estimate ± 1 SE

2.30

2.25

4.475

4.500

4.525

4.550

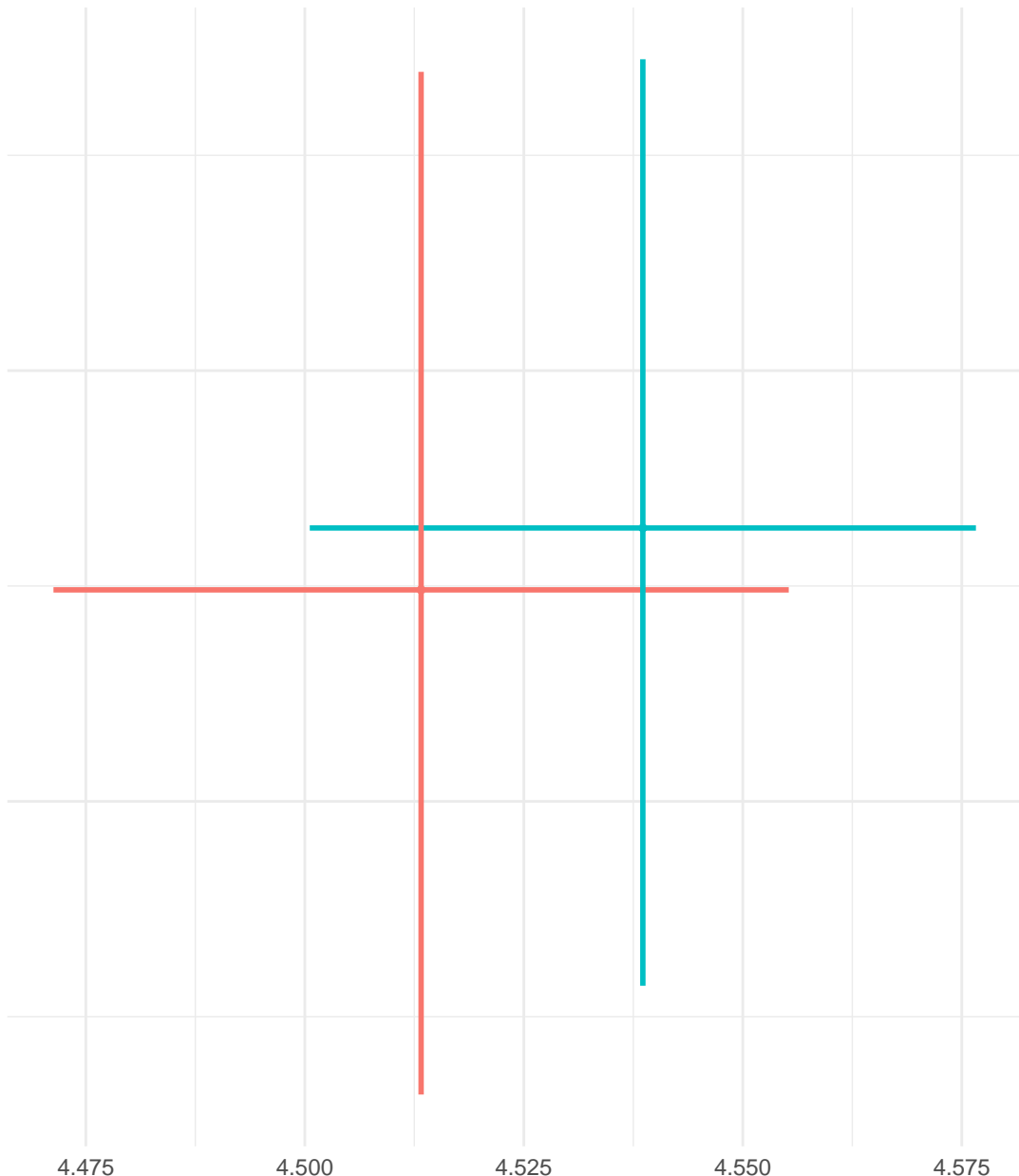
4.575

mean estimate ± 1 SE

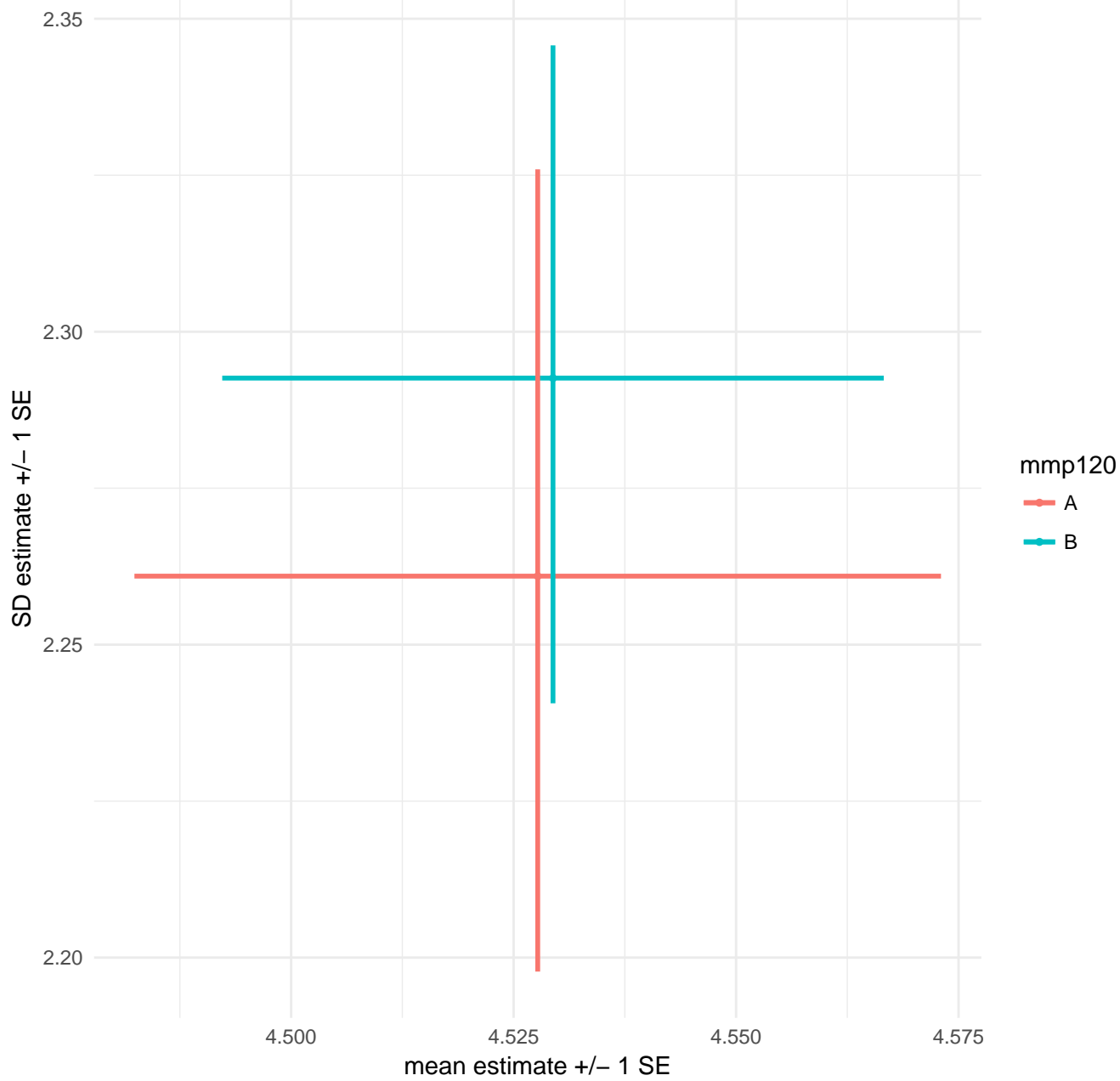
nfd110

A

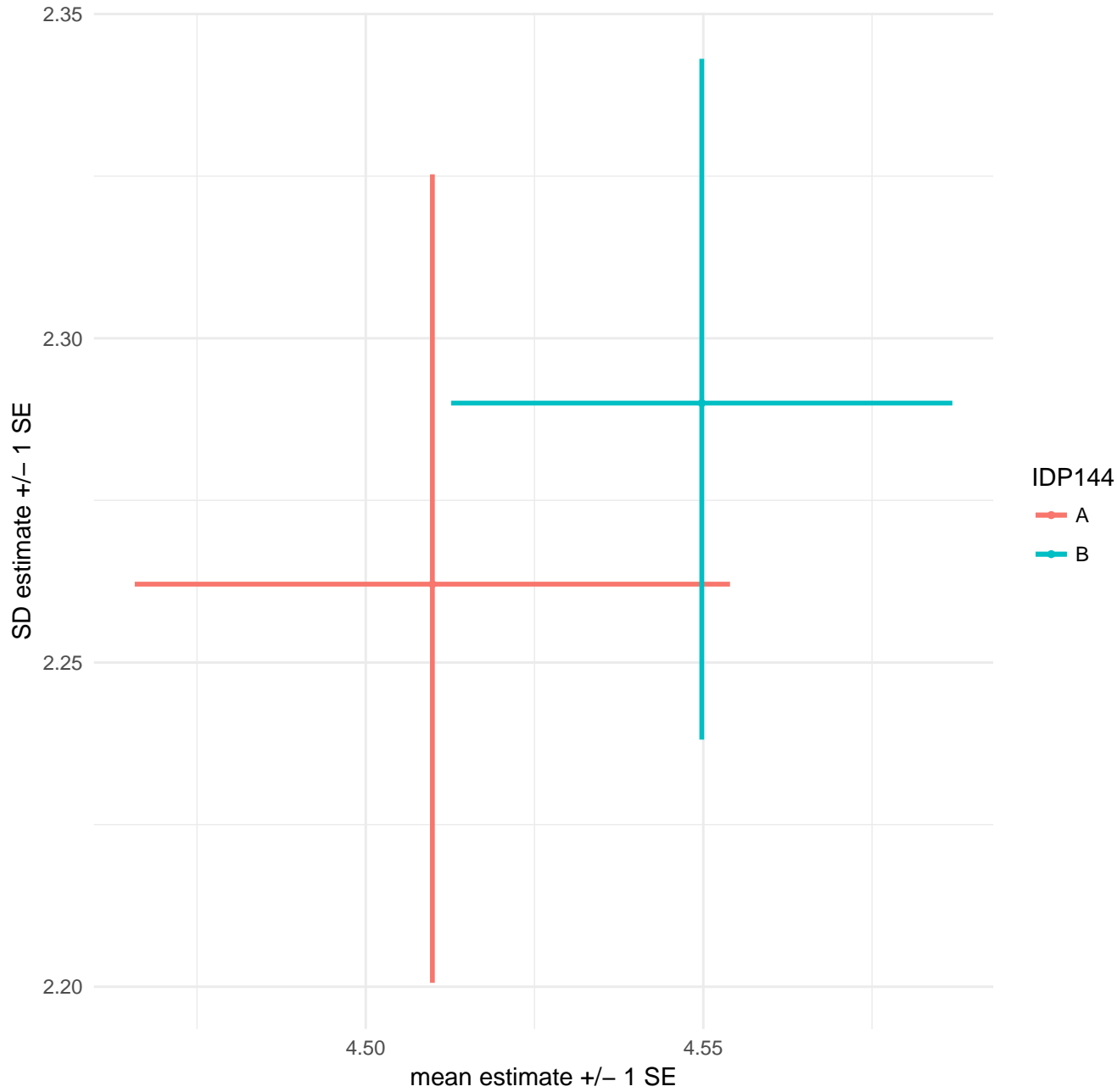
B



Env by mmp120

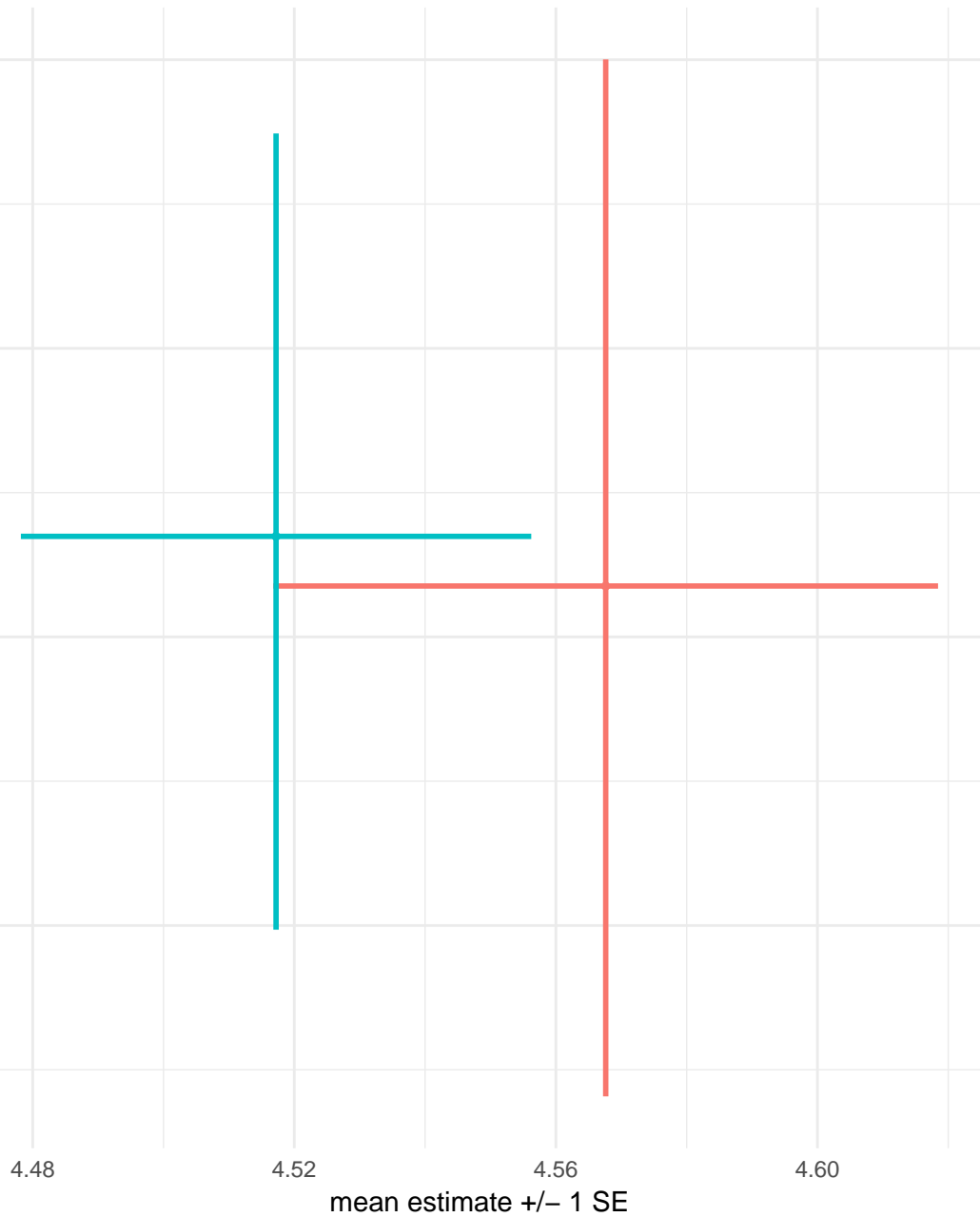


Env by IDP144



Env by mmp72

SD estimate \pm 1 SE



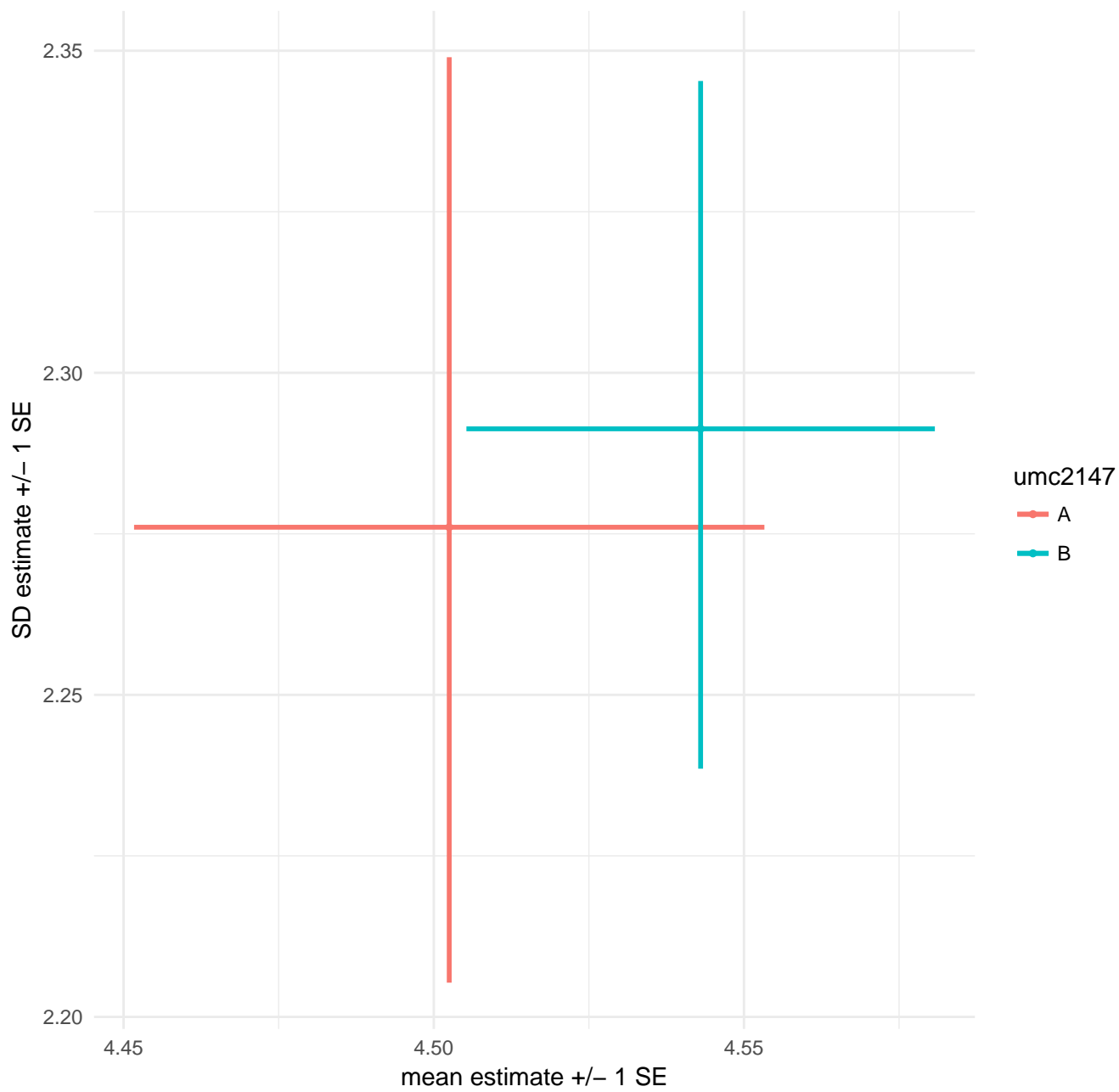
mmp72

A

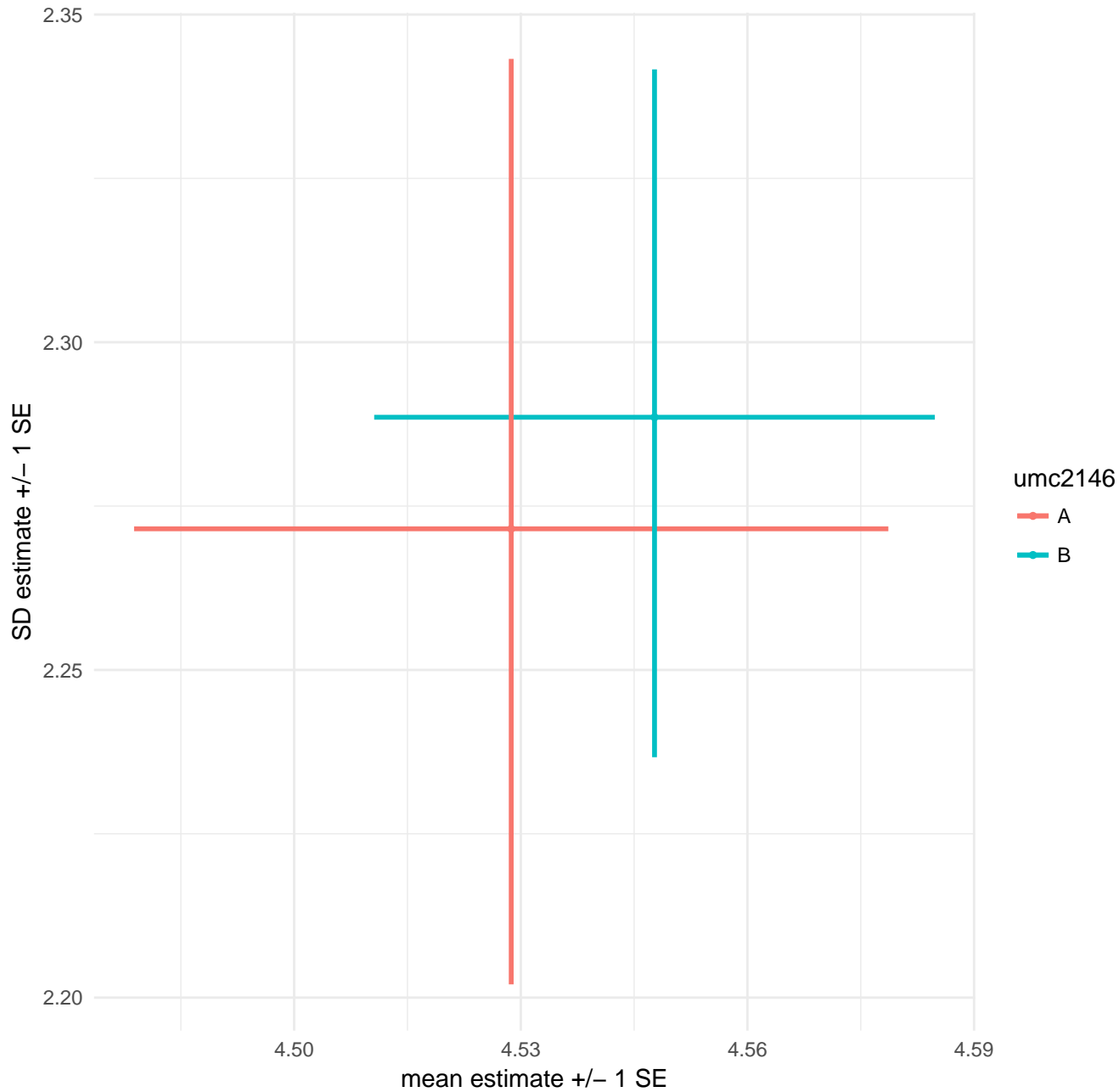
B

mean estimate \pm 1 SE

Env by umc2147

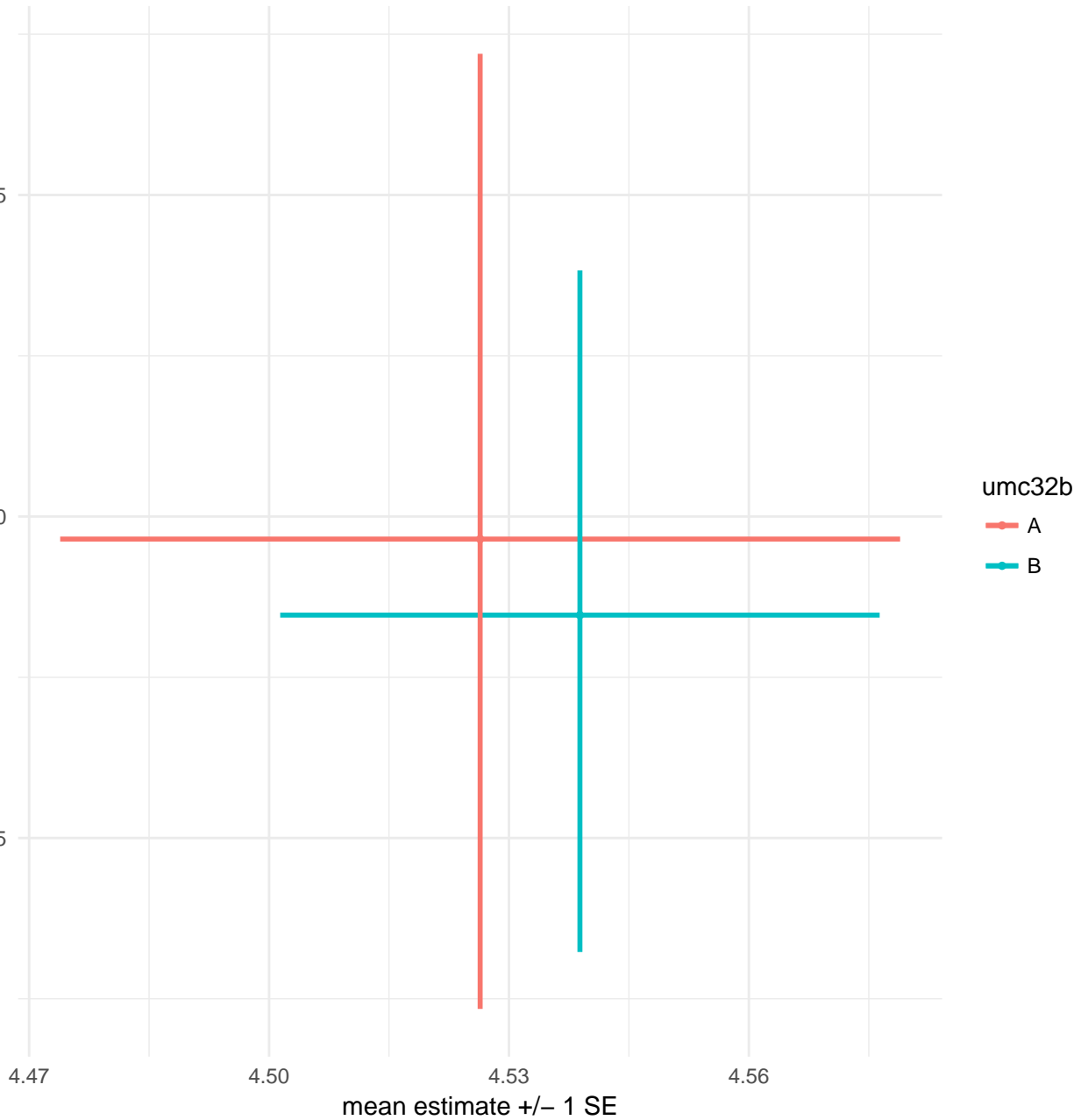


Env by umc2146

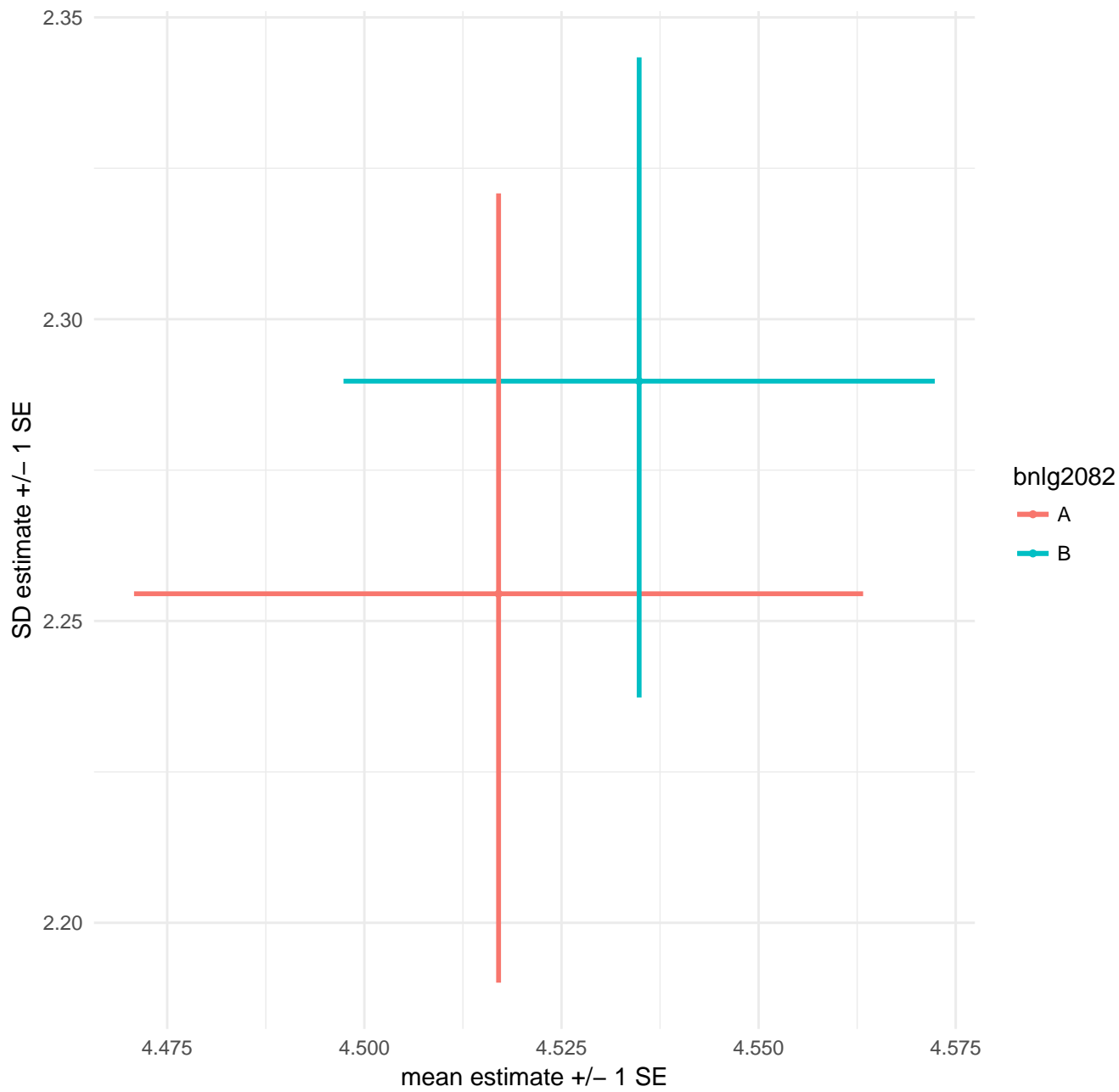


Env by umc32b

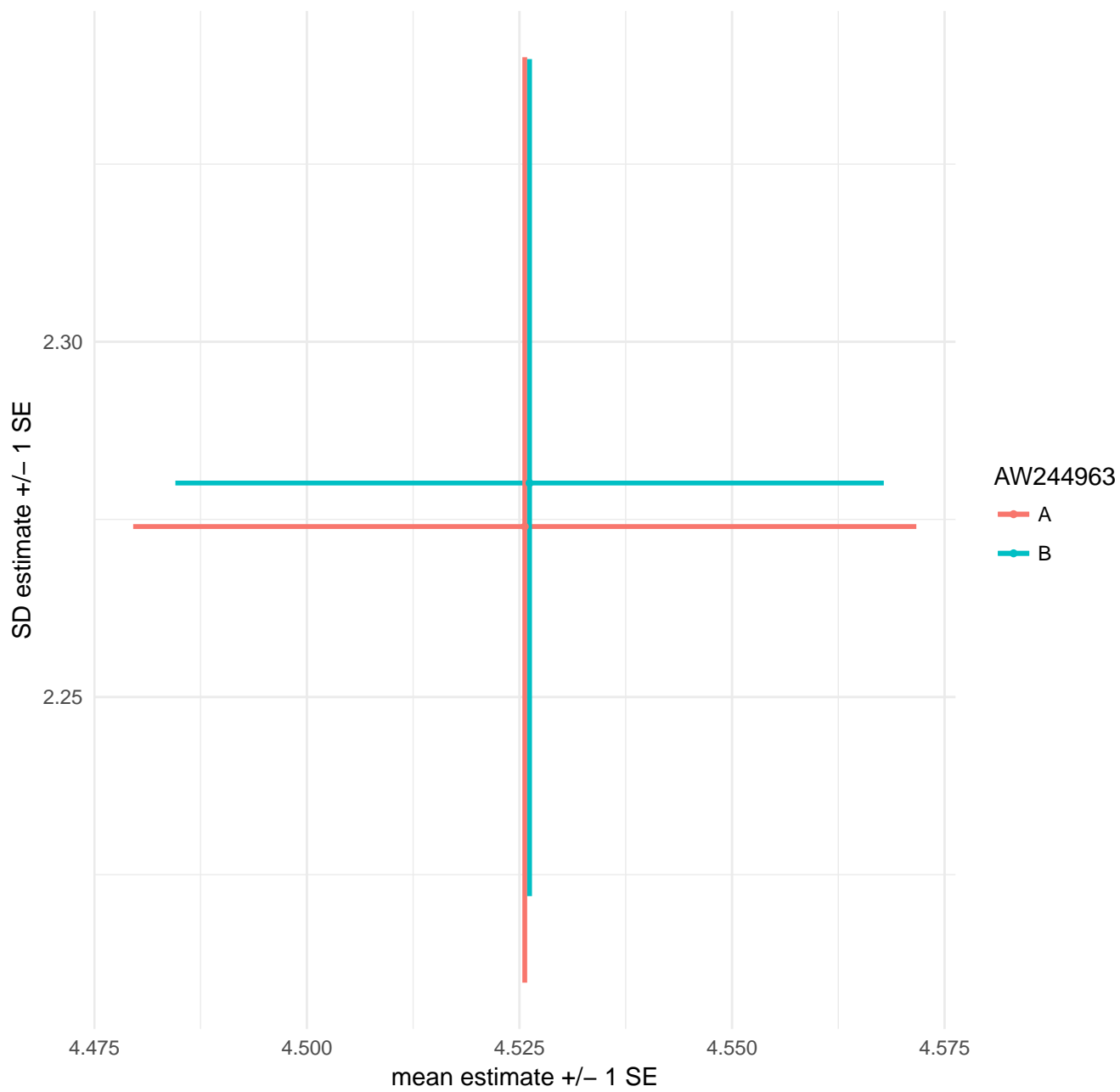
SD estimate ± 1 SE



Env by bnlg2082



Env by AW244963



Env by AY110450

SD estimate \pm 1 SE

mean estimate \pm 1 SE

AY110450

A

B

2.30

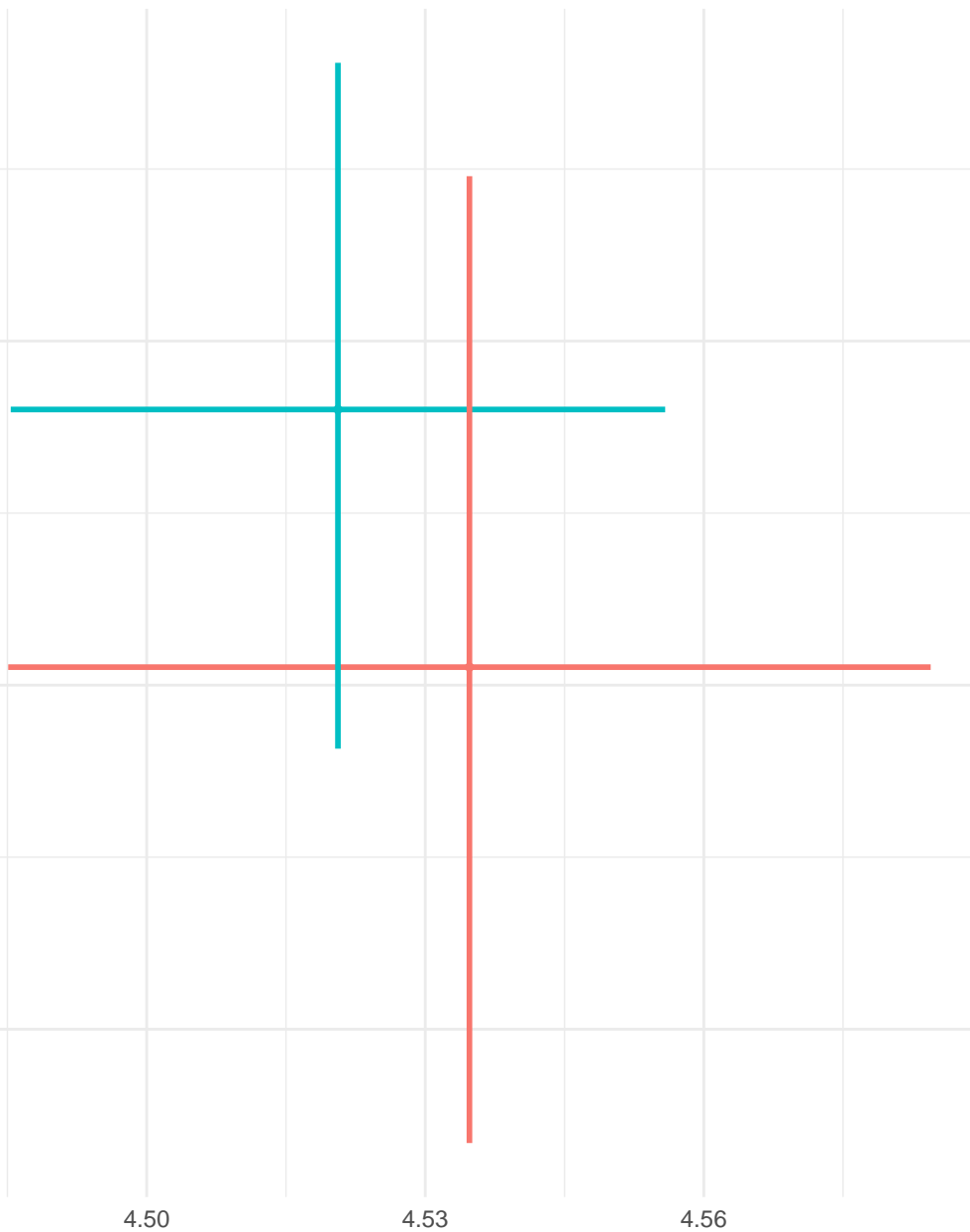
2.25

2.20

4.50

4.53

4.56



Env by umc120a

SD estimate \pm 1 SE

umc120a

A
B

4.500

4.525

4.550

4.575

4.600

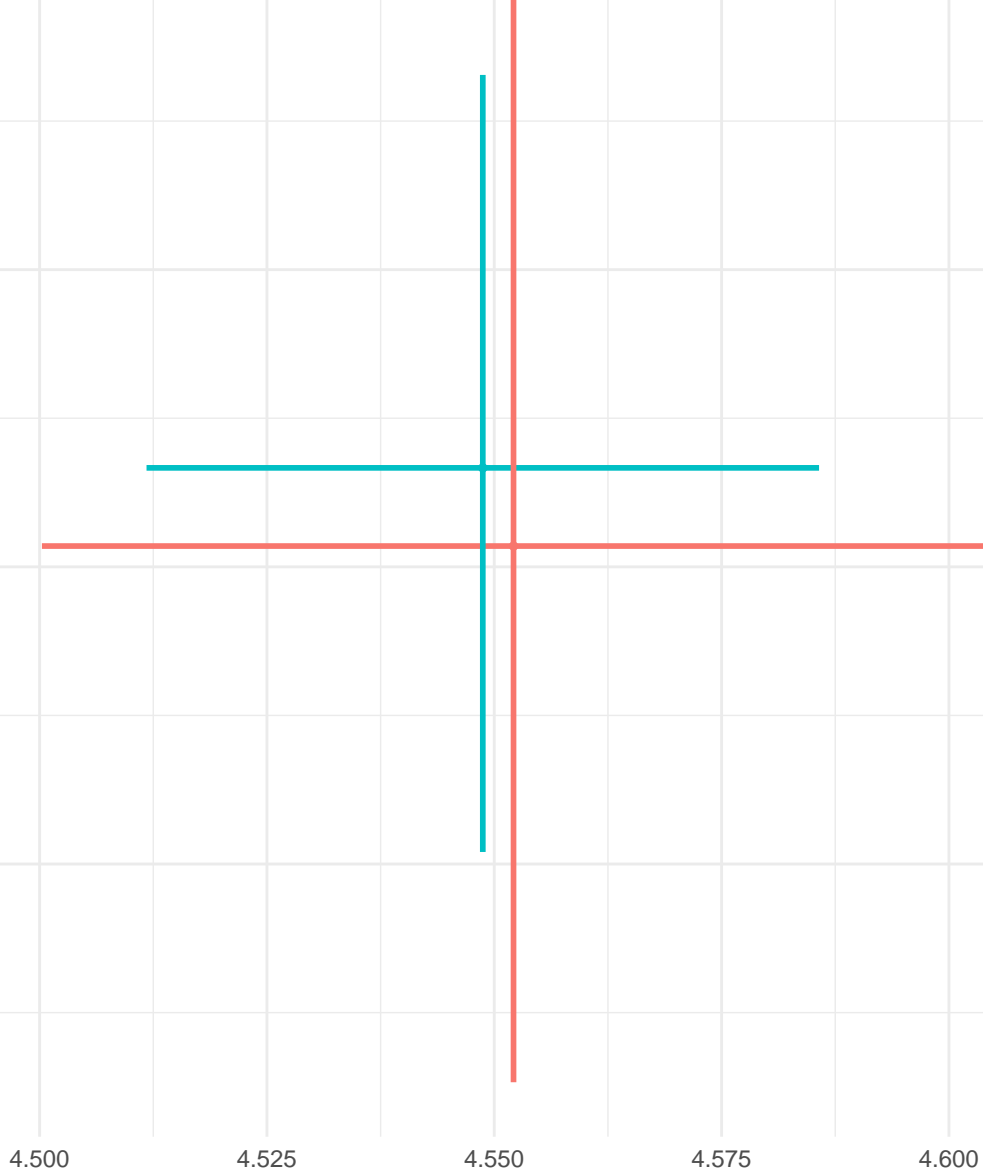
mean estimate \pm 1 SE

2.36

2.32

2.28

2.24



Env by IDP378

SD estimate ± 1 SE

2.30

2.25

2.20

4.47

4.50

4.53

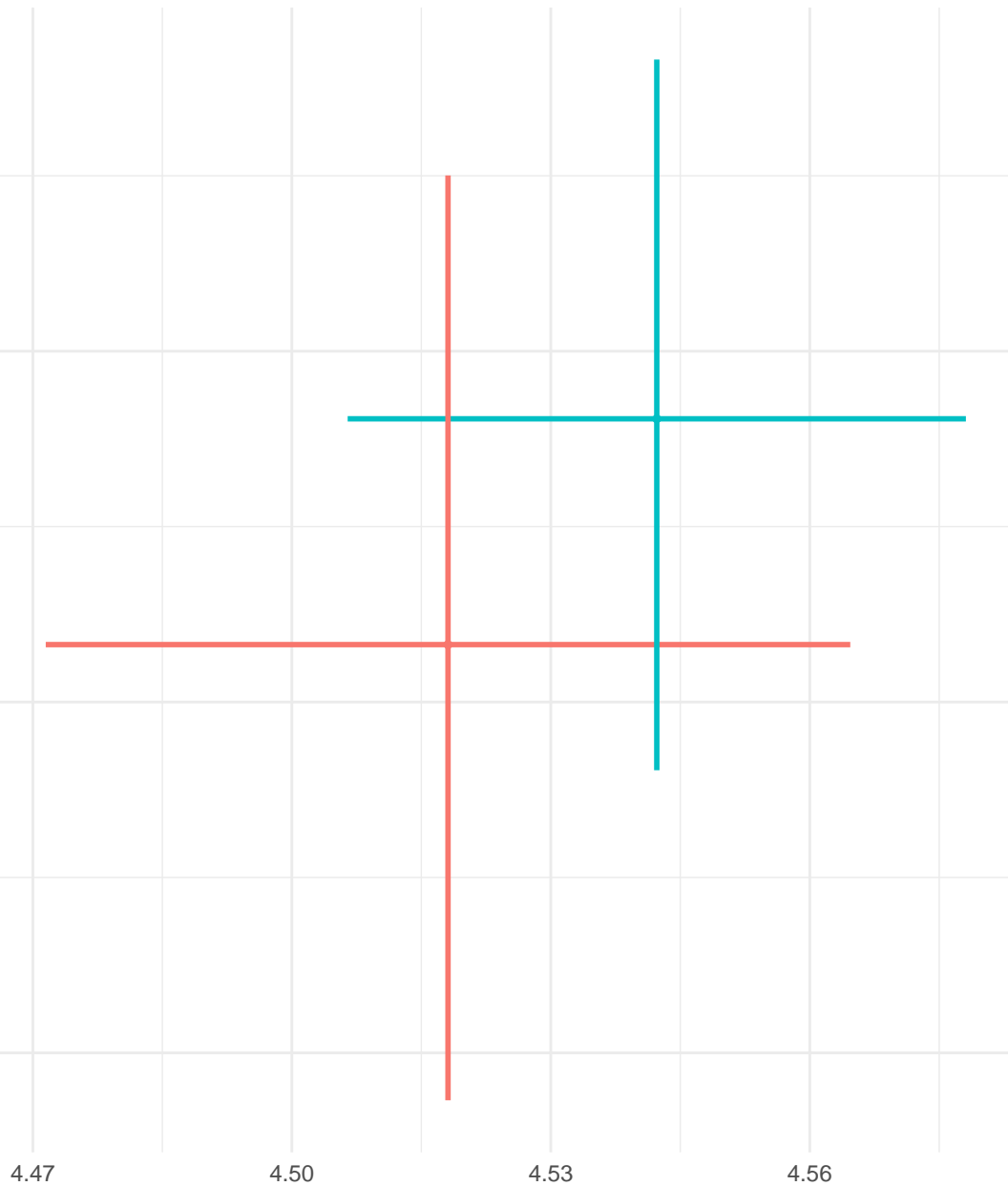
4.56

mean estimate ± 1 SE

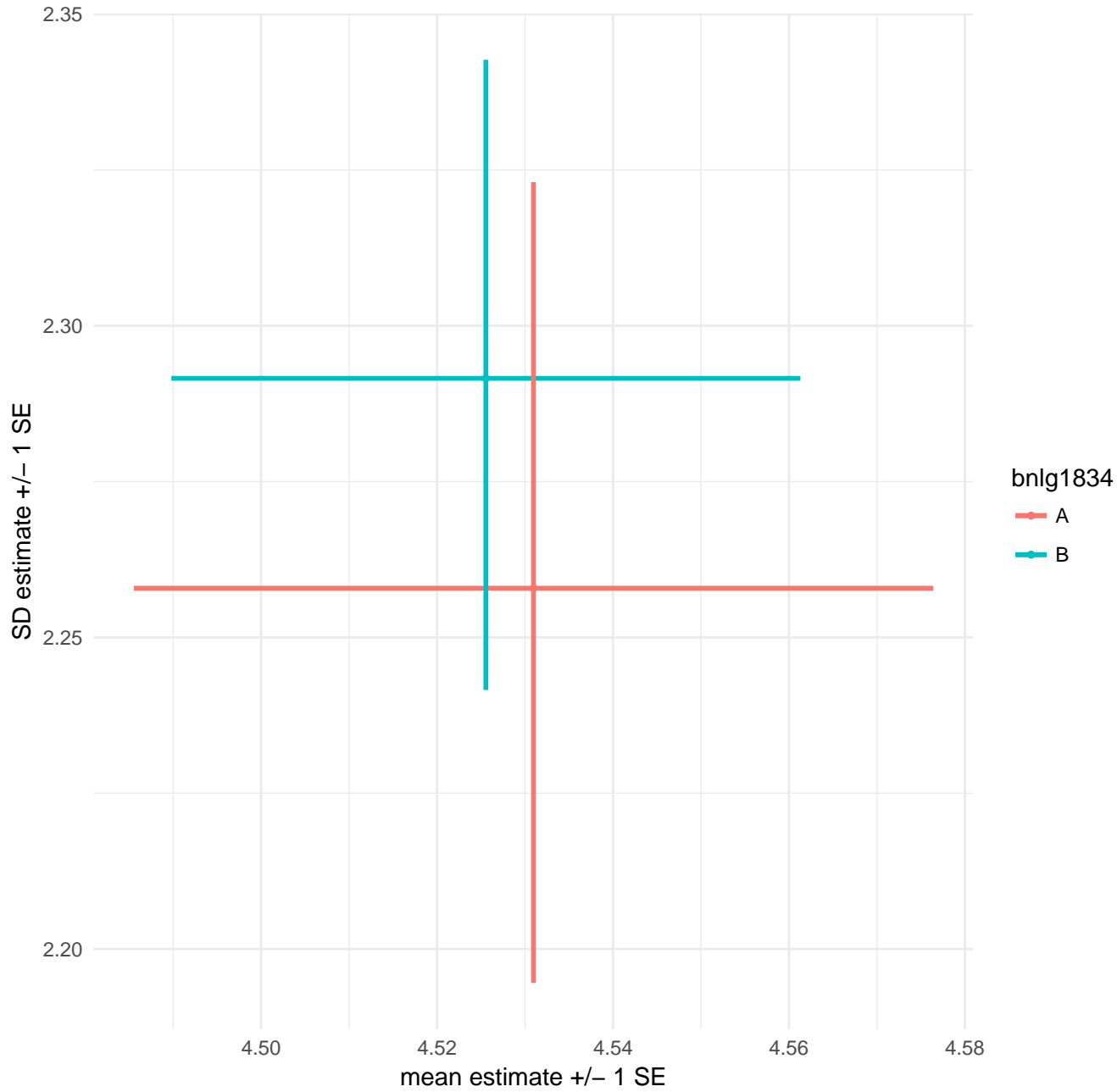
IDP378

A

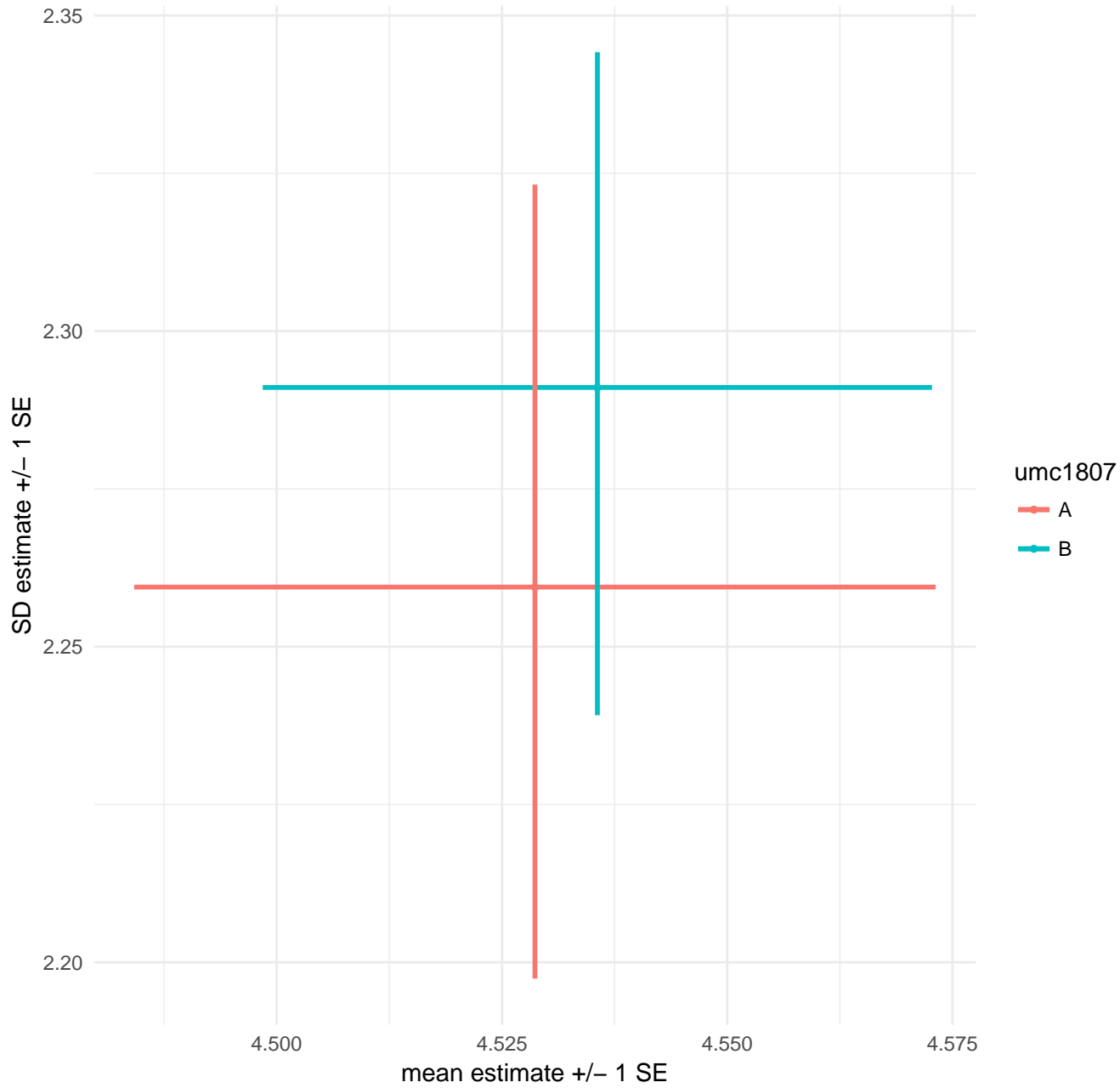
B



Env by bnlg1834

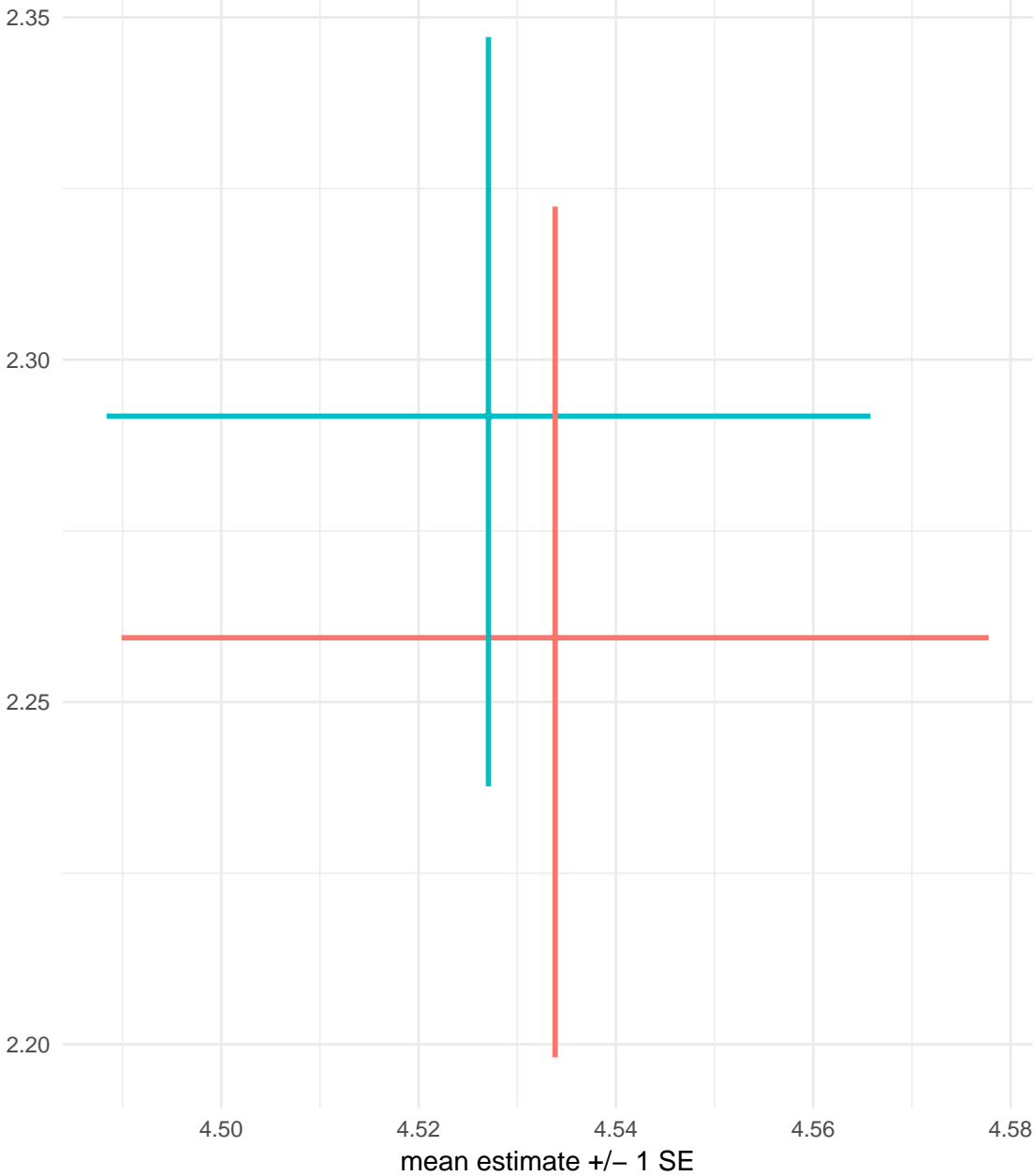


Env by umc1807



Env by gpm430b

SD estimate ± 1 SE



gpm430b

A
B

Env by umc1157

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.52

4.54

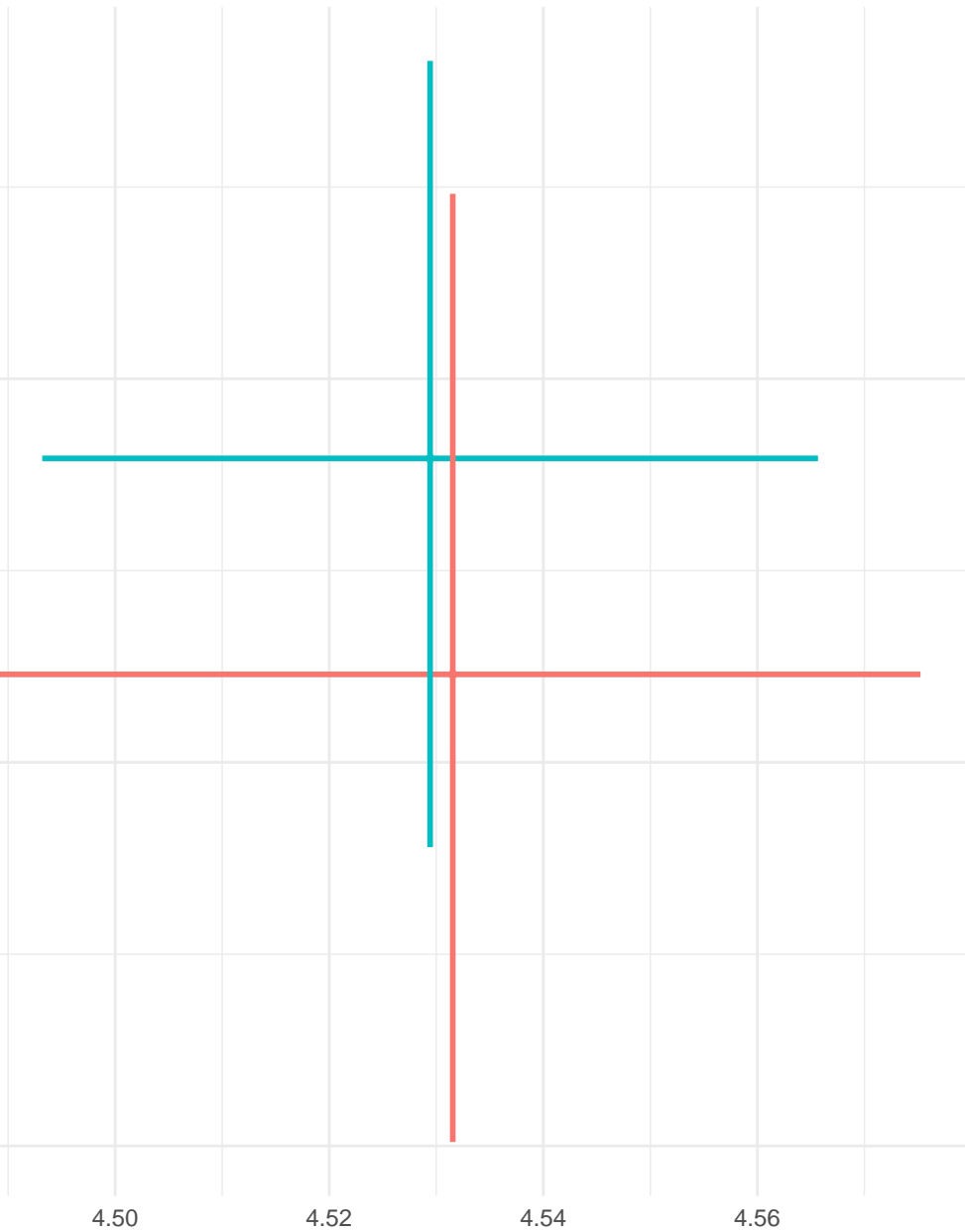
4.56

mean estimate \pm 1 SE

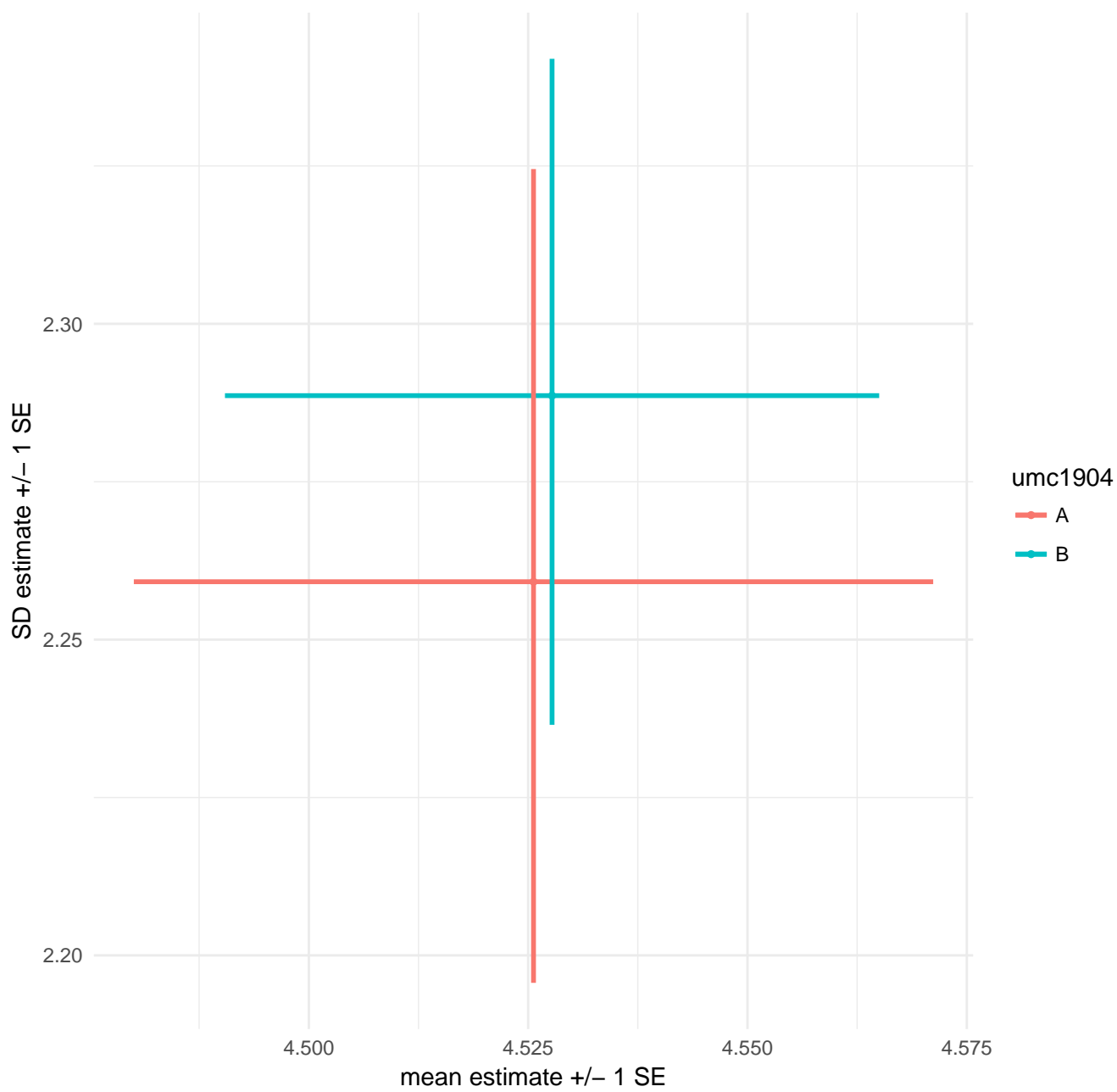
umc1157

A

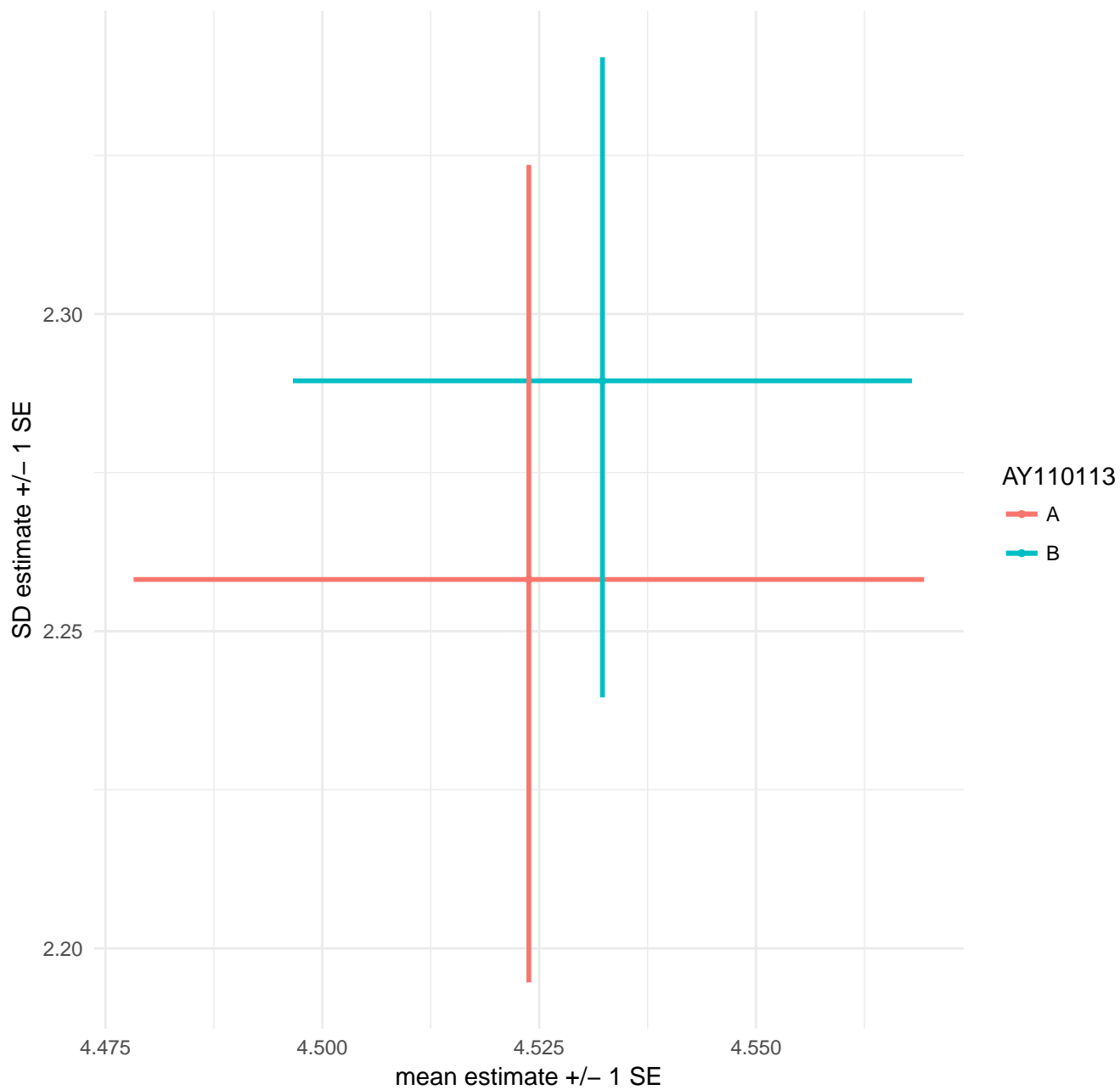
B



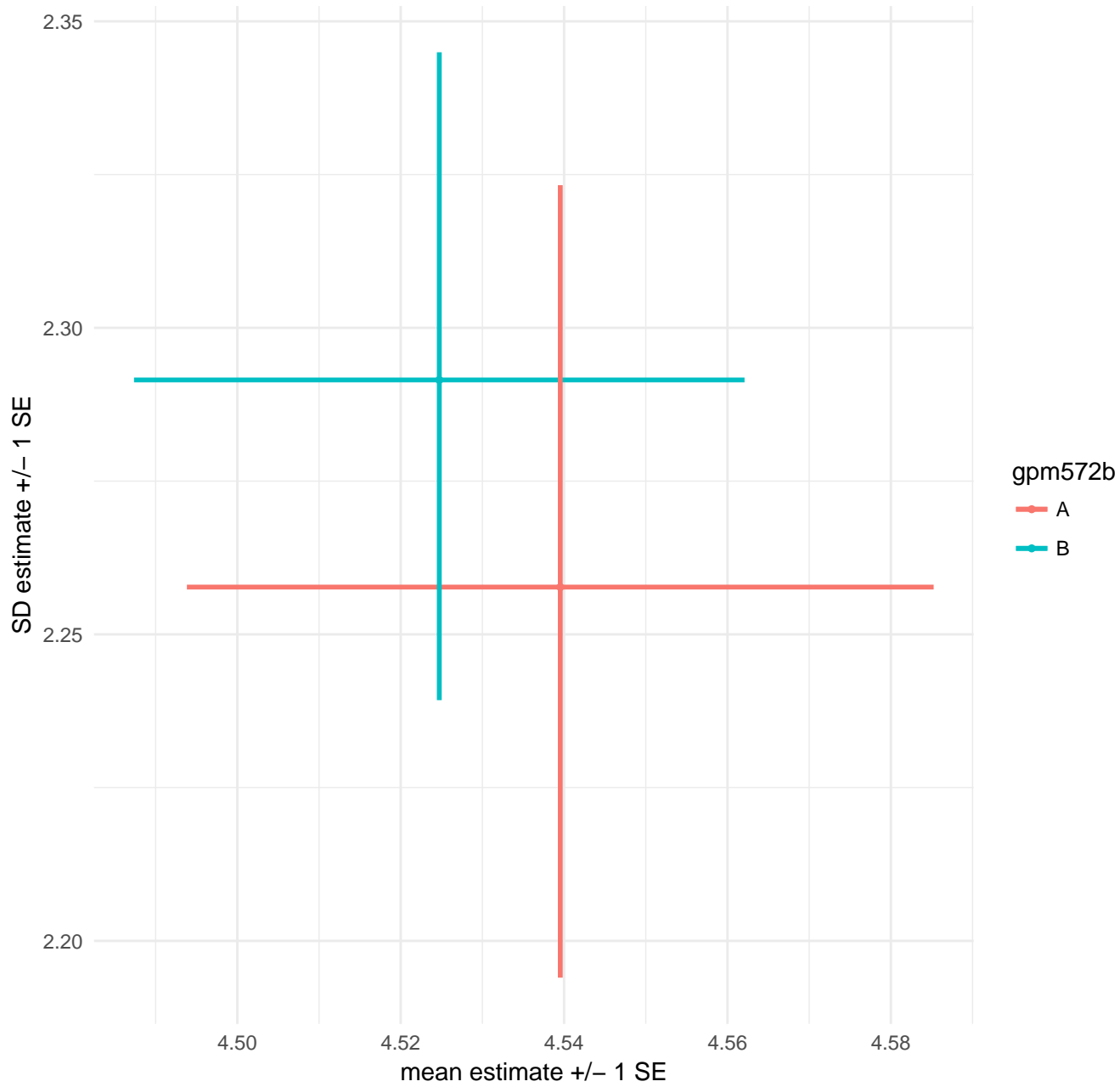
Env by umc1904



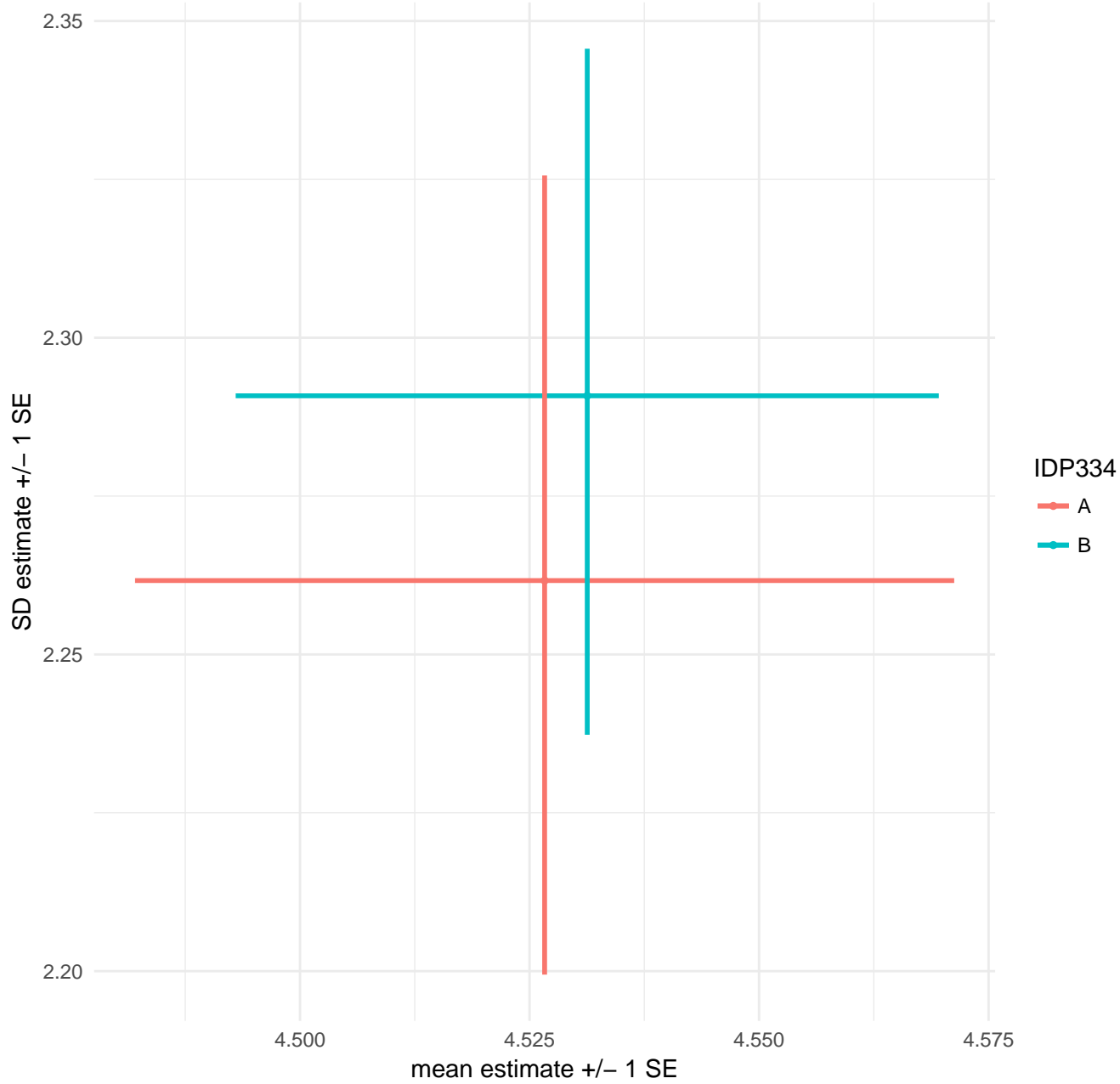
Env by AY110113



Env by gpm572b



Env by IDP334



Env by np260b

SD estimate ± 1 SE

np260b

A
B

4.500

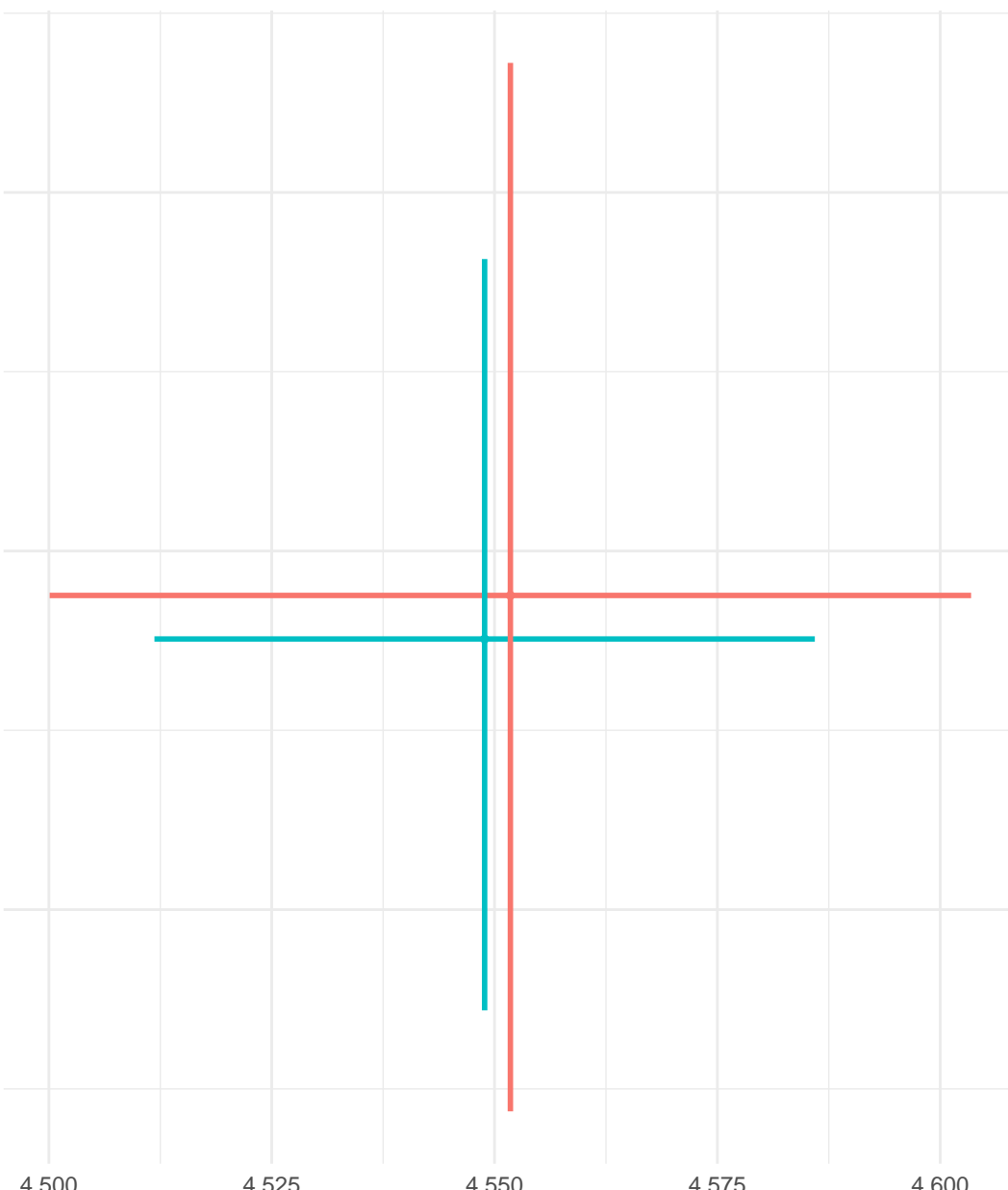
4.525

4.550

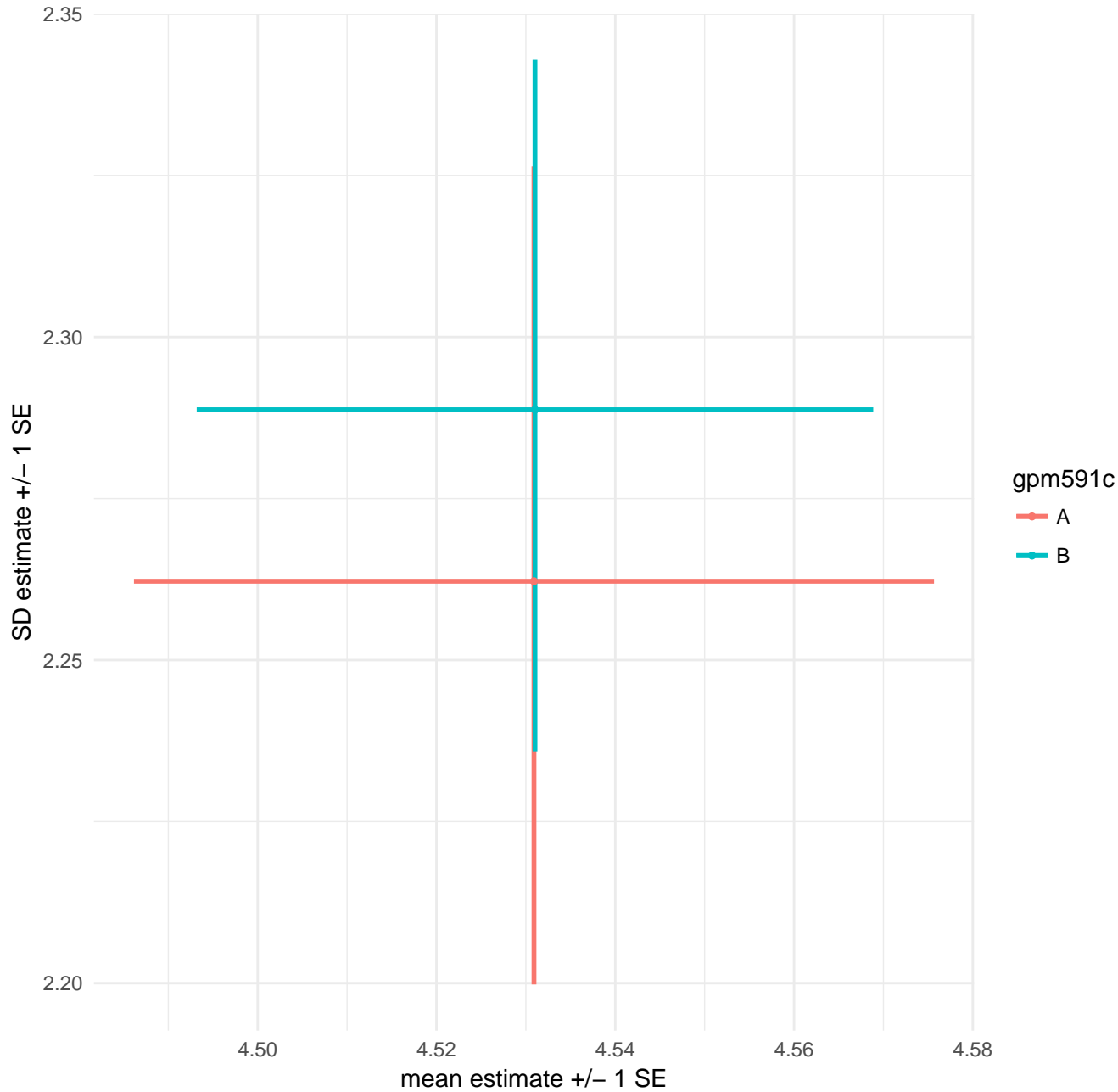
4.575

4.600

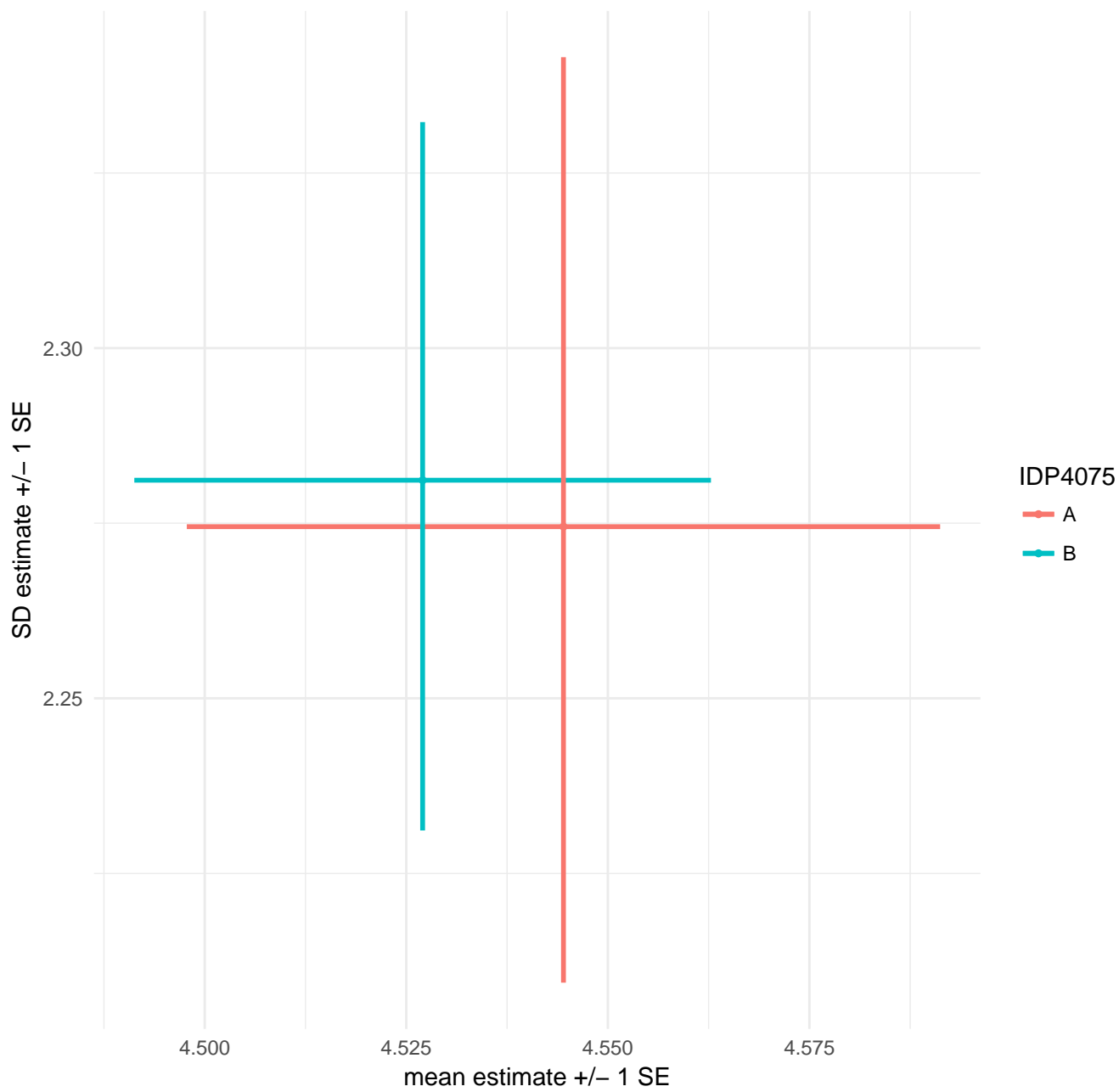
mean estimate ± 1 SE



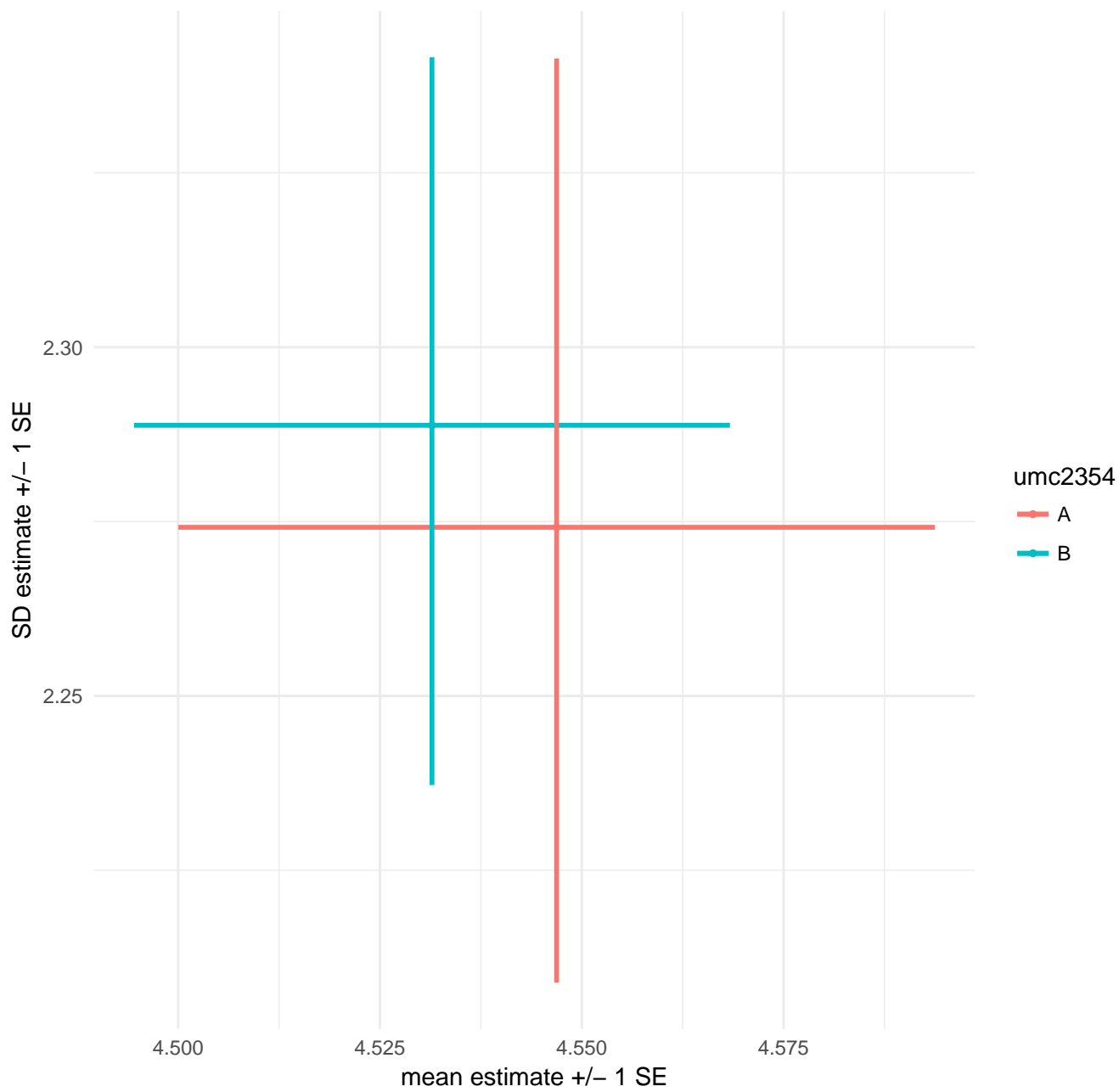
Env by gpm591c



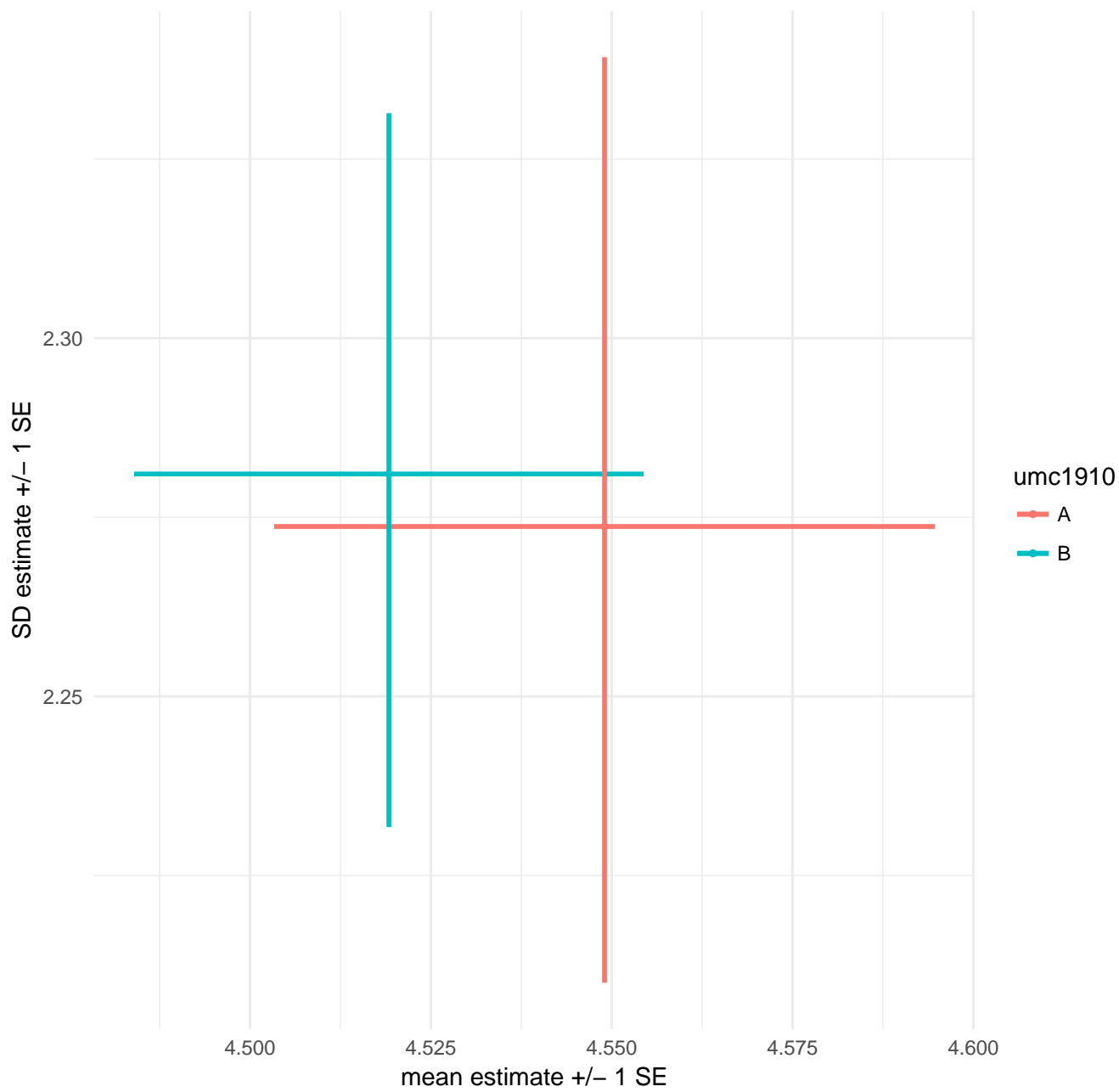
Env by IDP4075



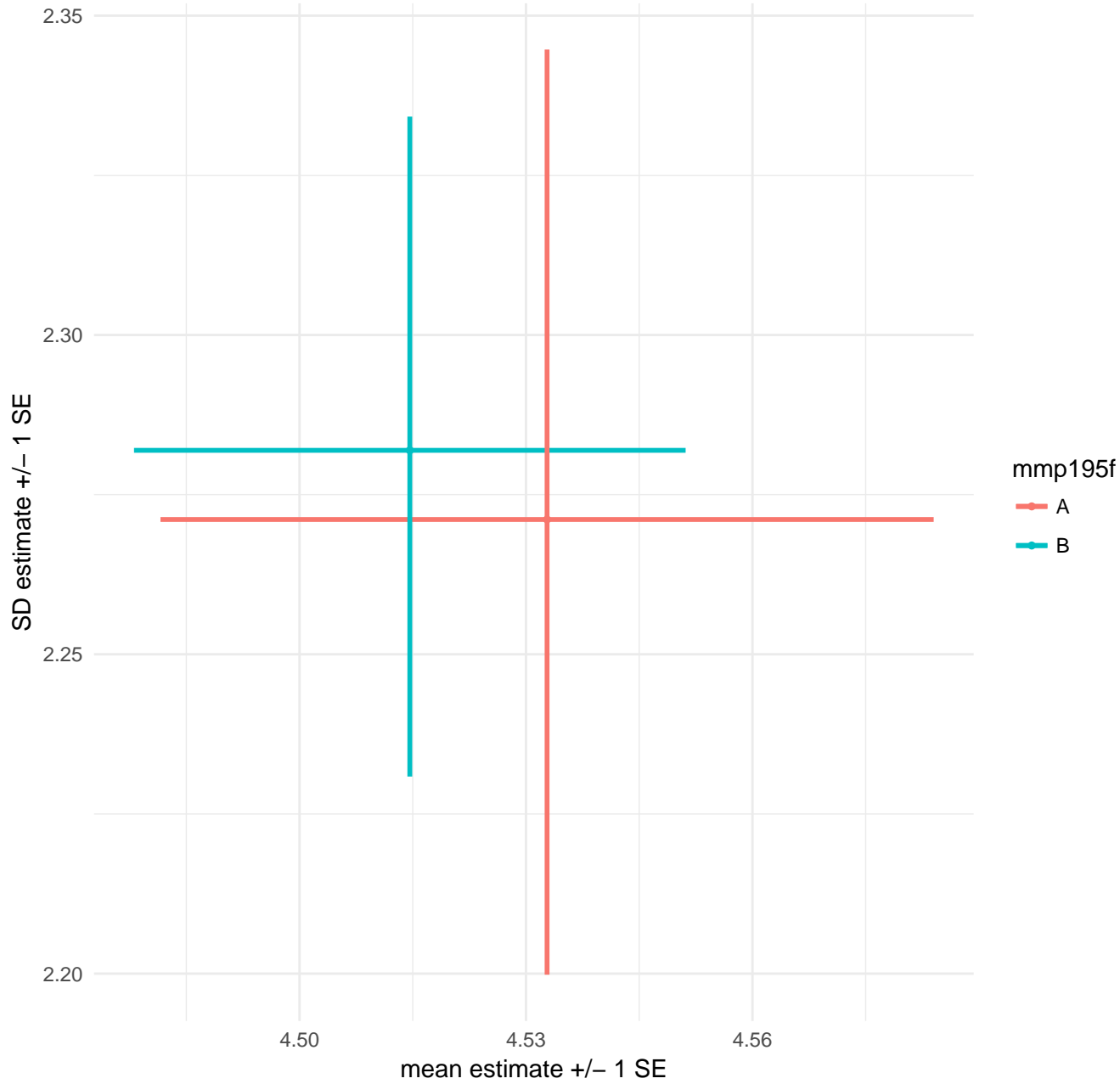
Env by umc2354



Env by umc1910



Env by mmp195f



Env by php3818

SD estimate ± 1 SE

2.32

2.28

2.24

php3818

A

B

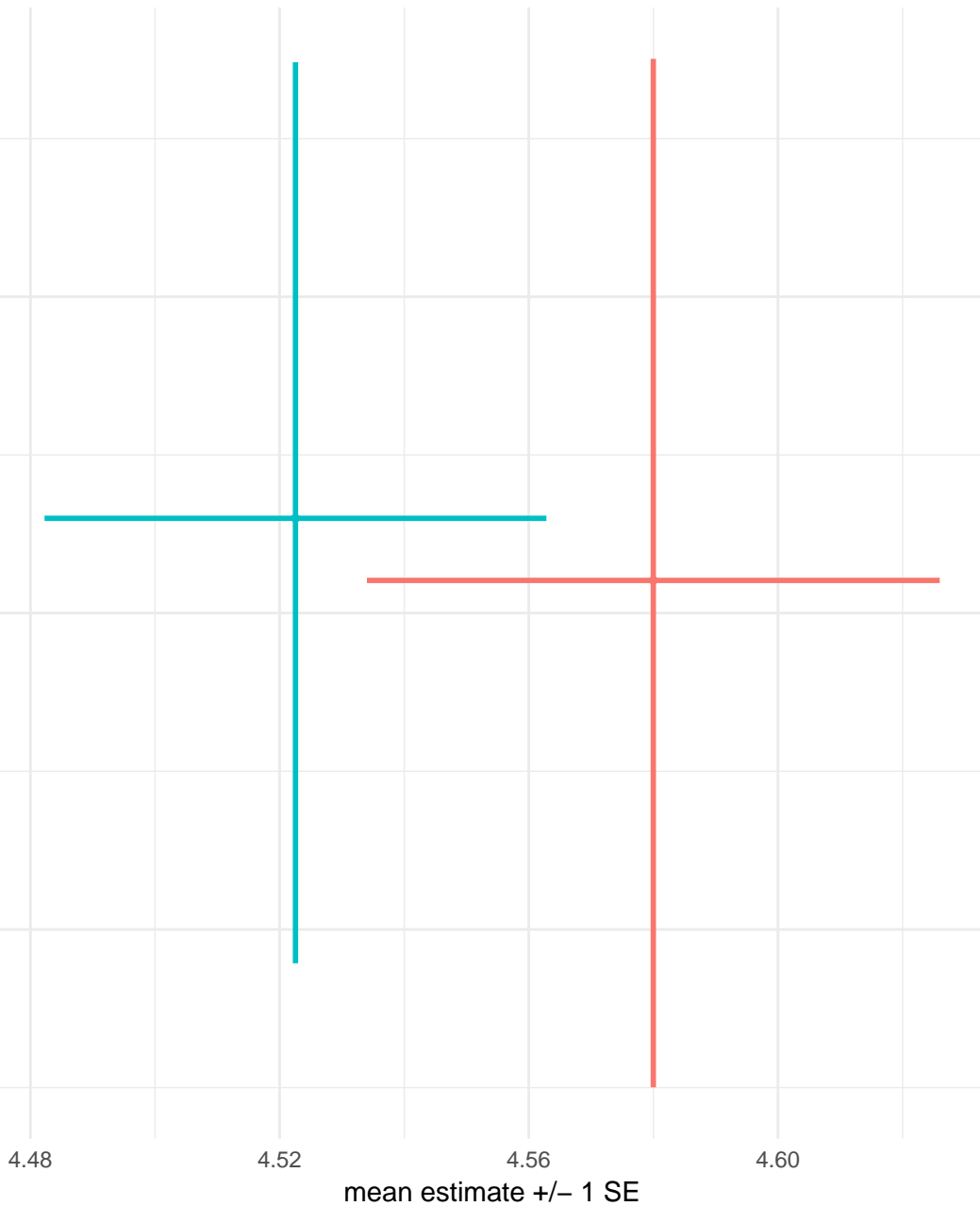
4.48

4.52

4.56

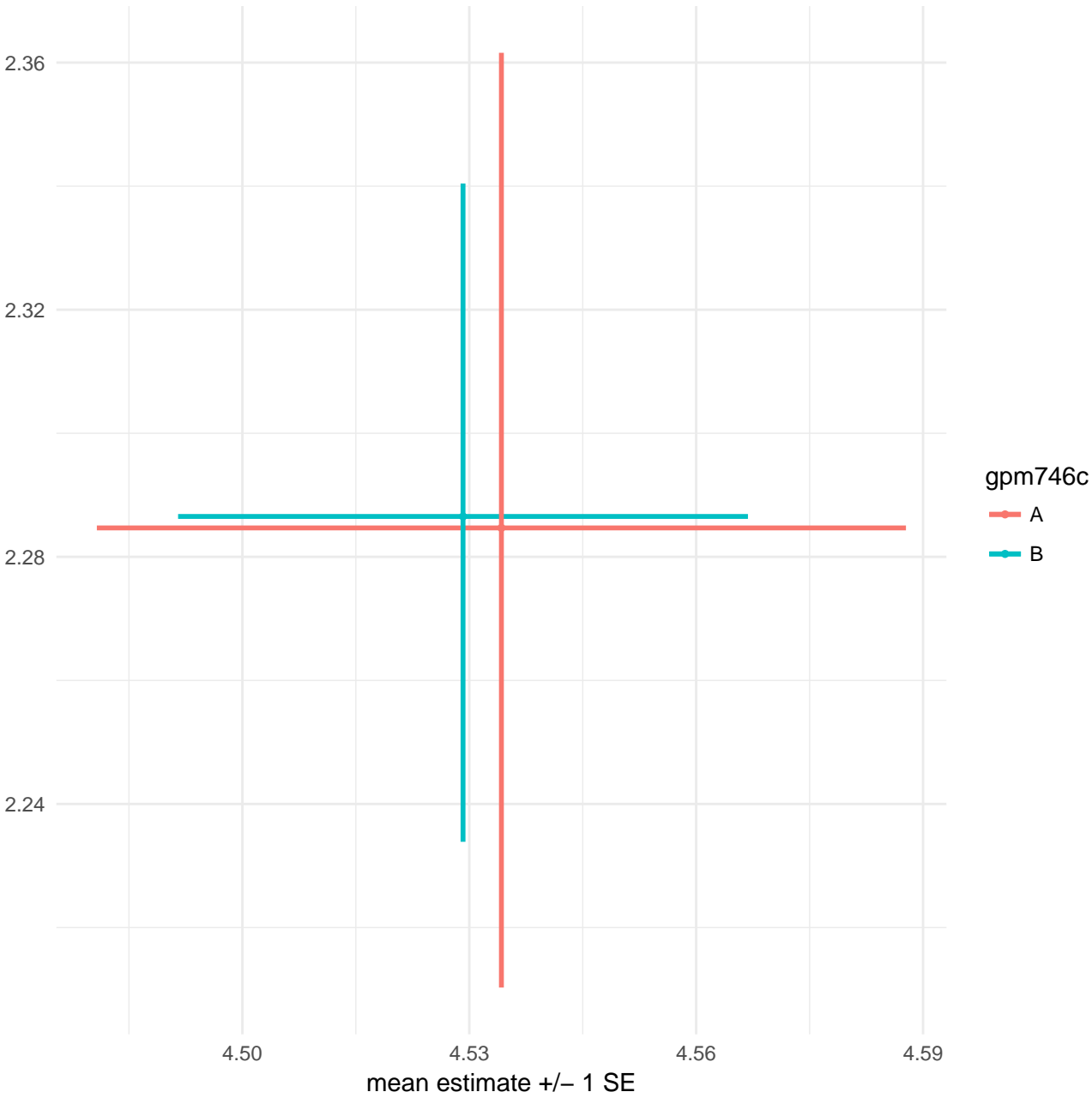
4.60

mean estimate ± 1 SE



Env by gpm746c

SD estimate \pm 1 SE

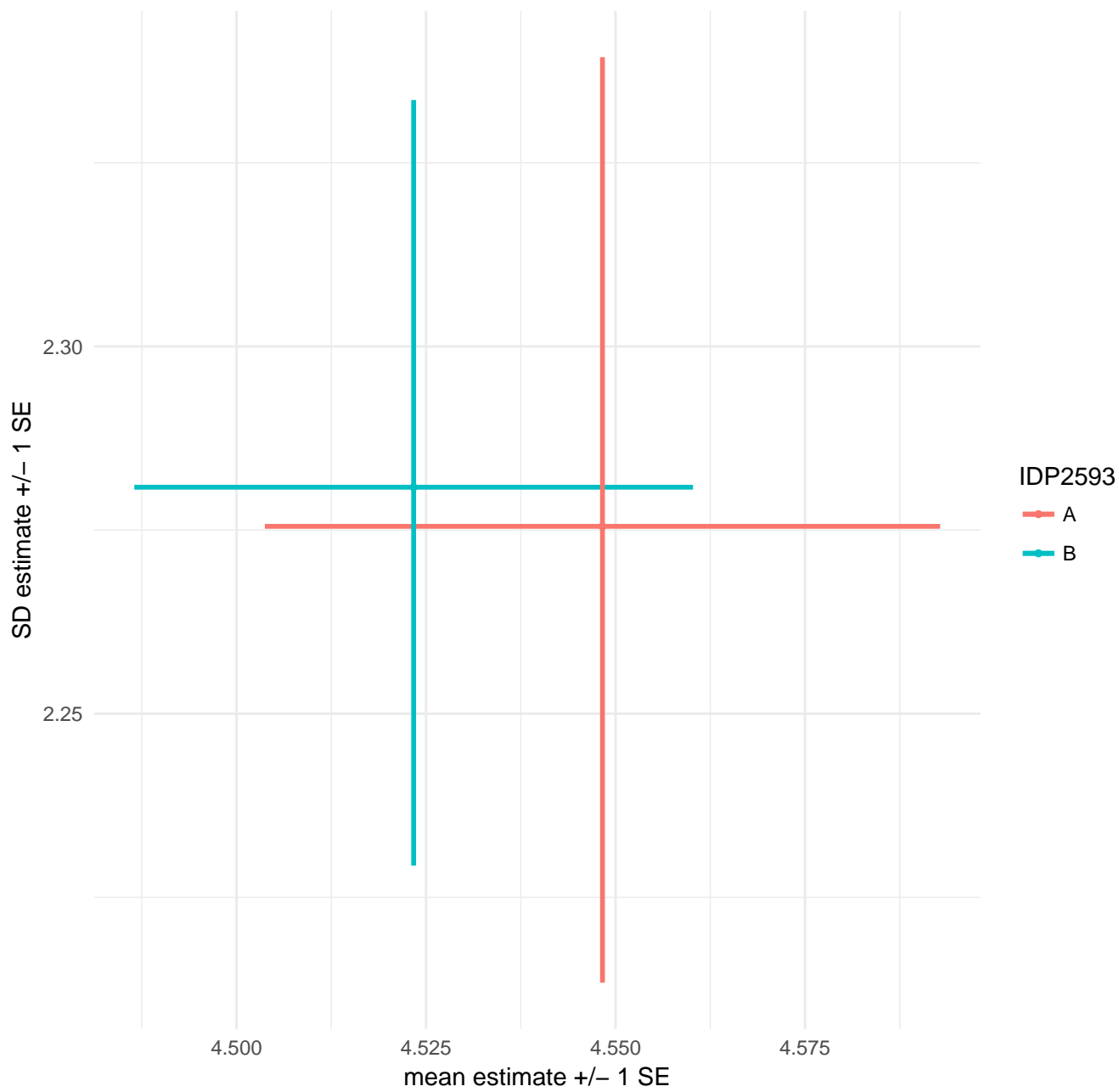


gpm746c

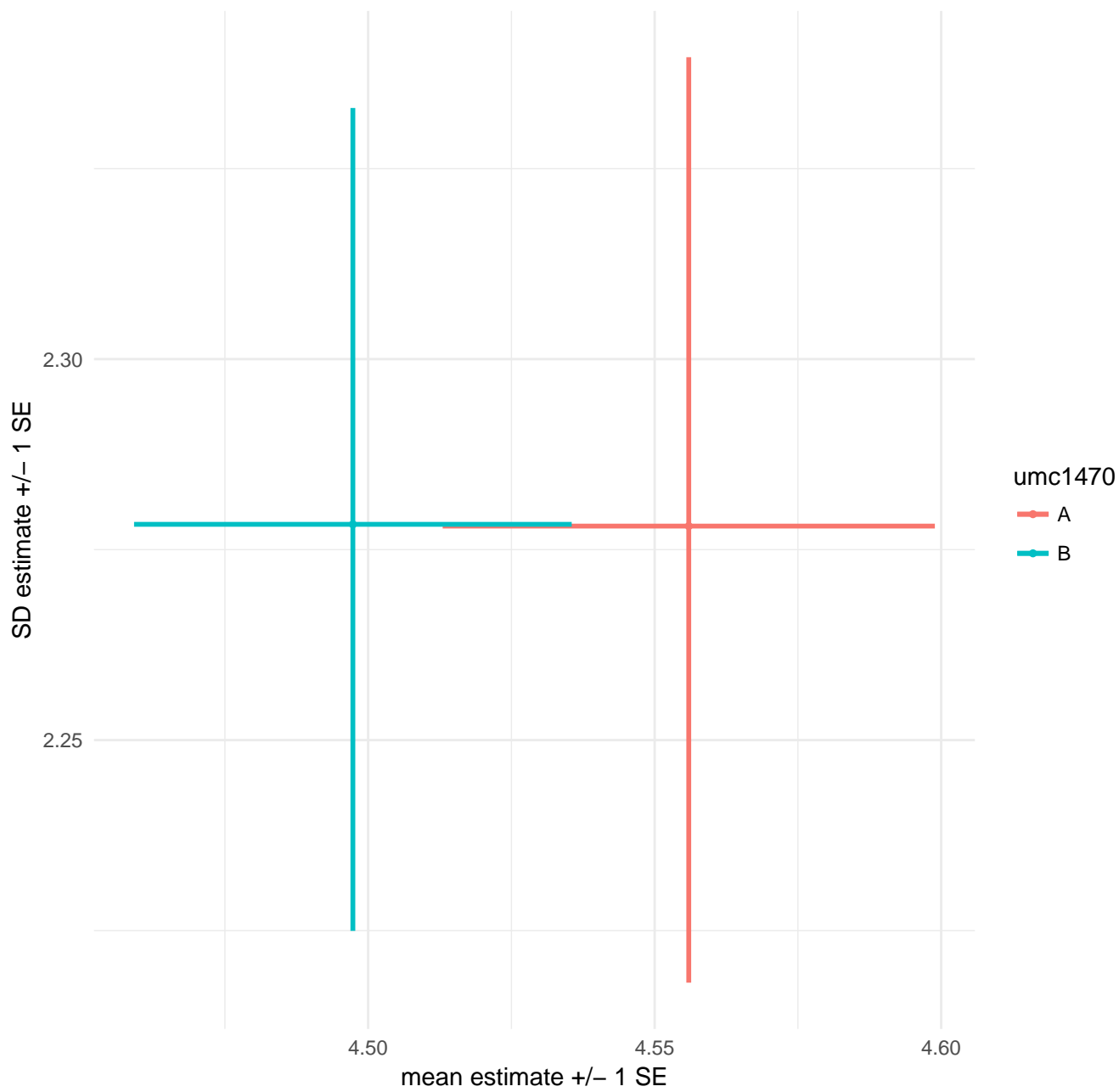
A

B

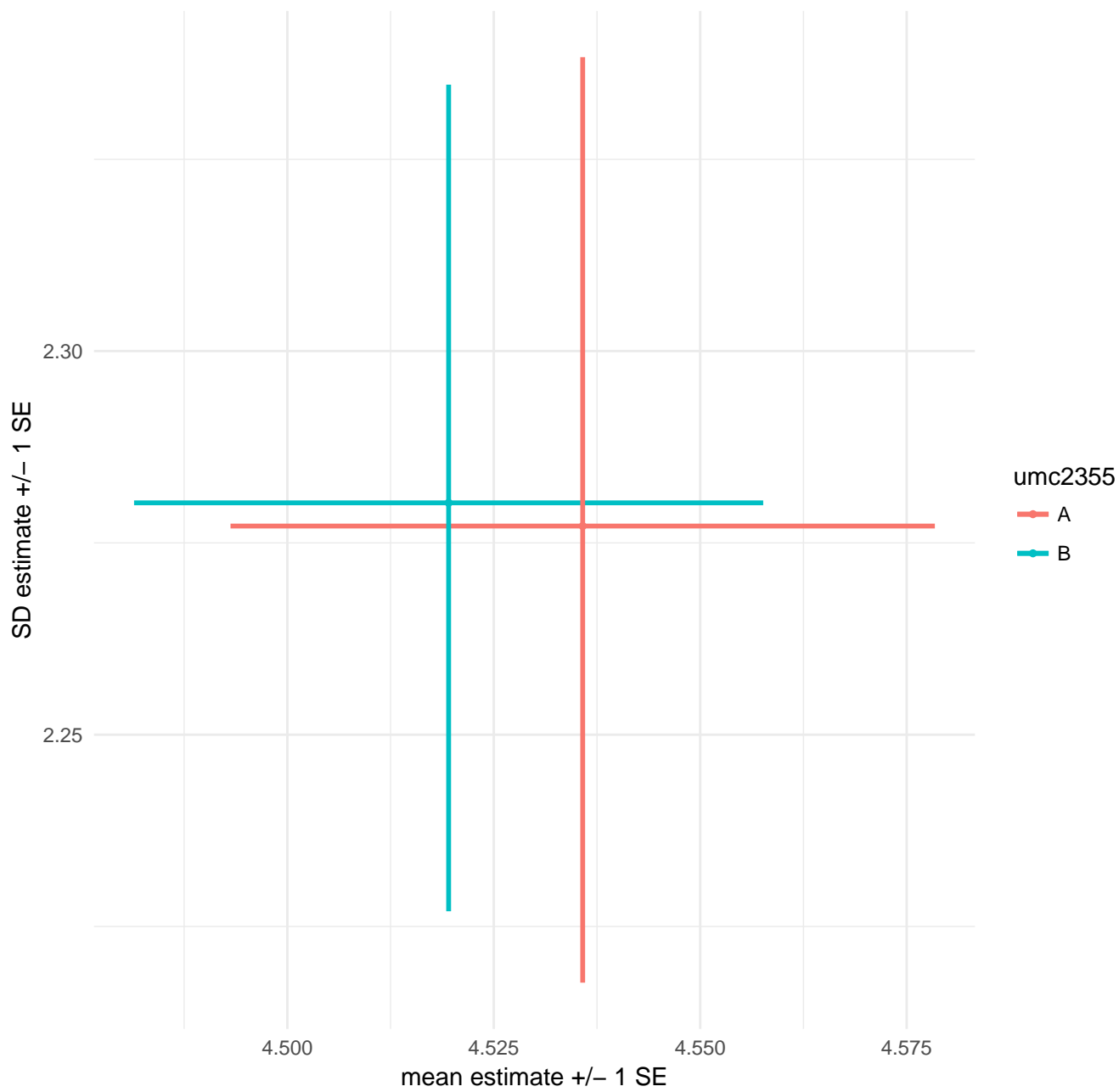
Env by IDP2593



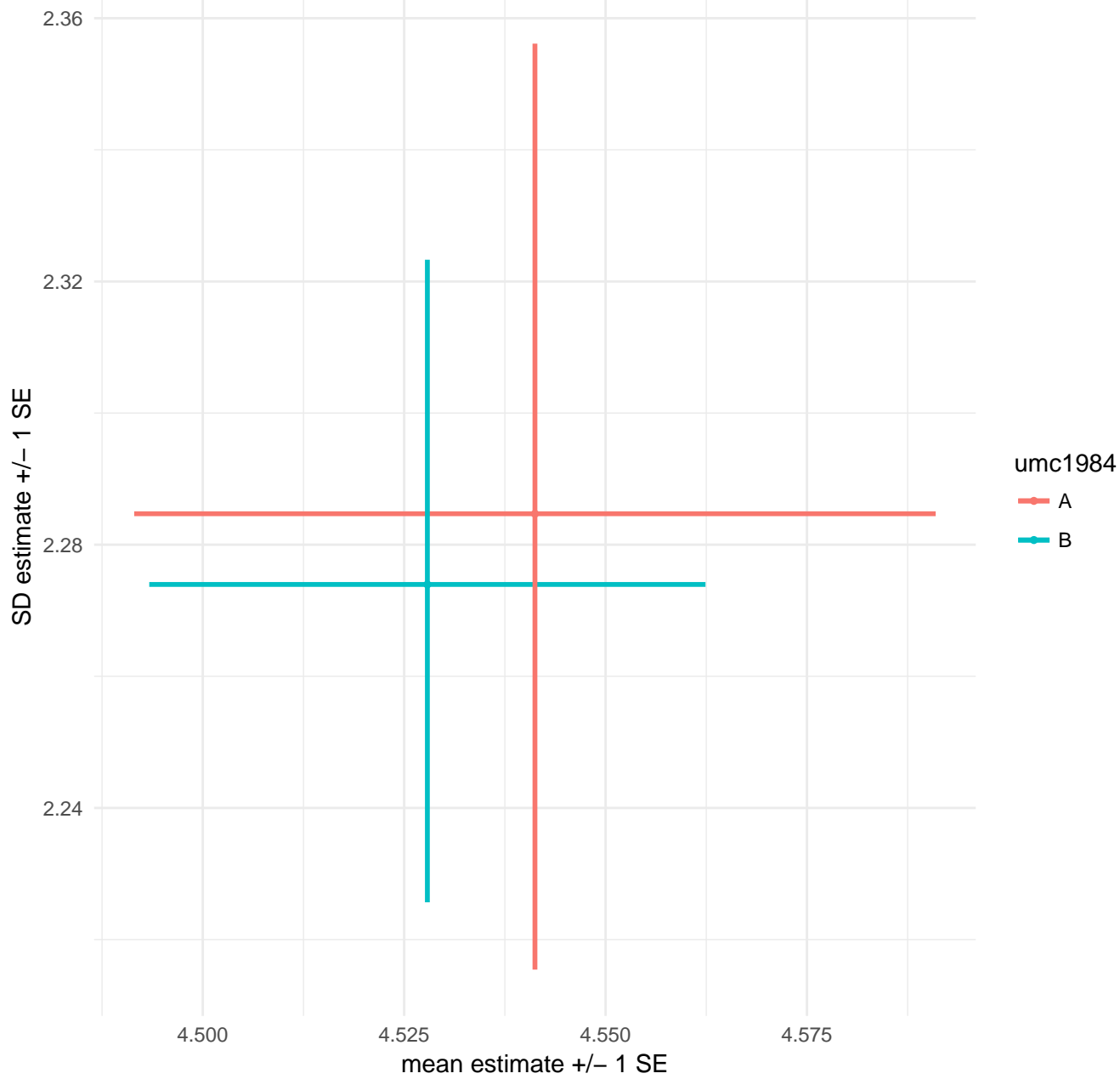
Env by umc1470



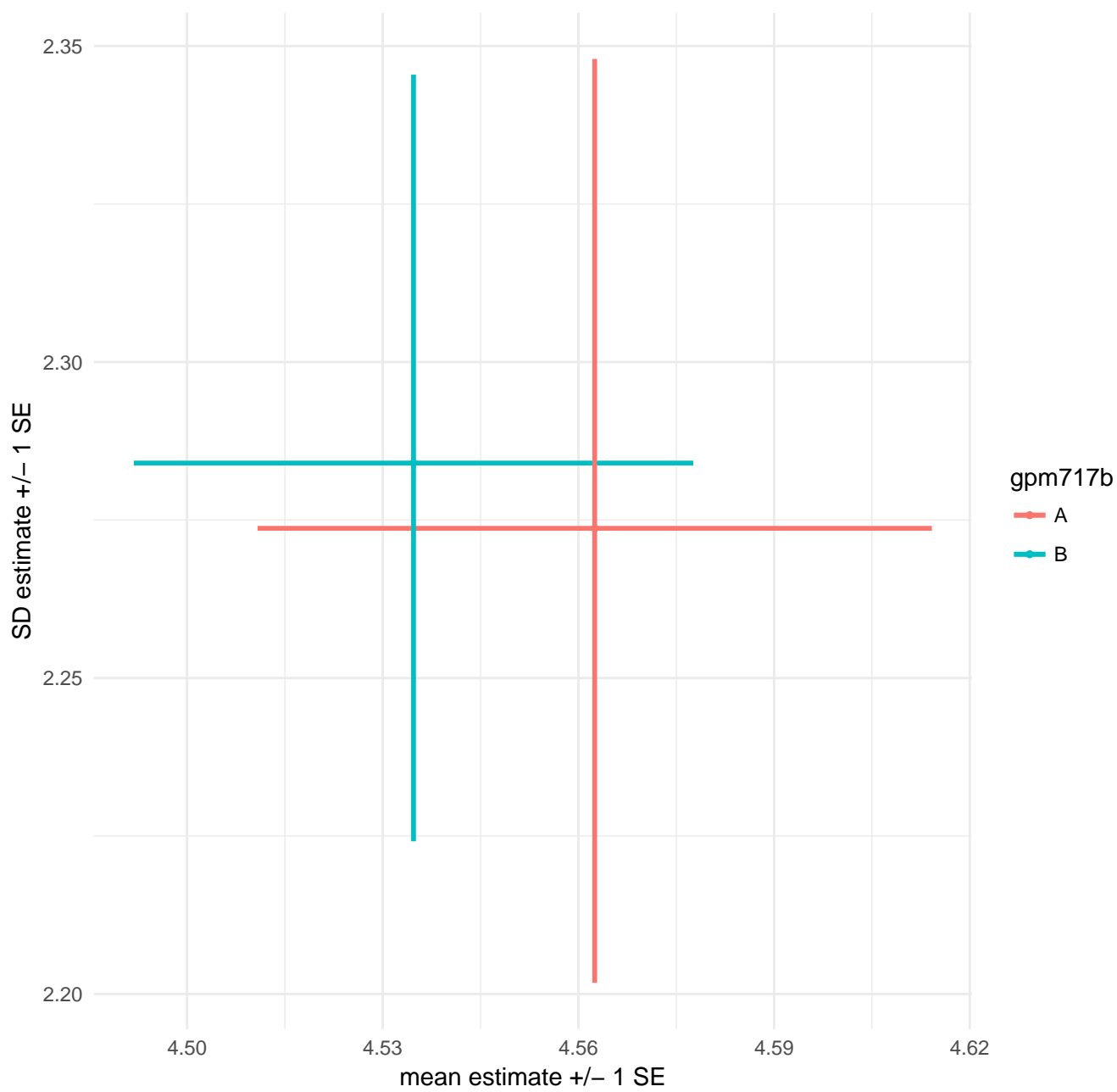
Env by umc2355



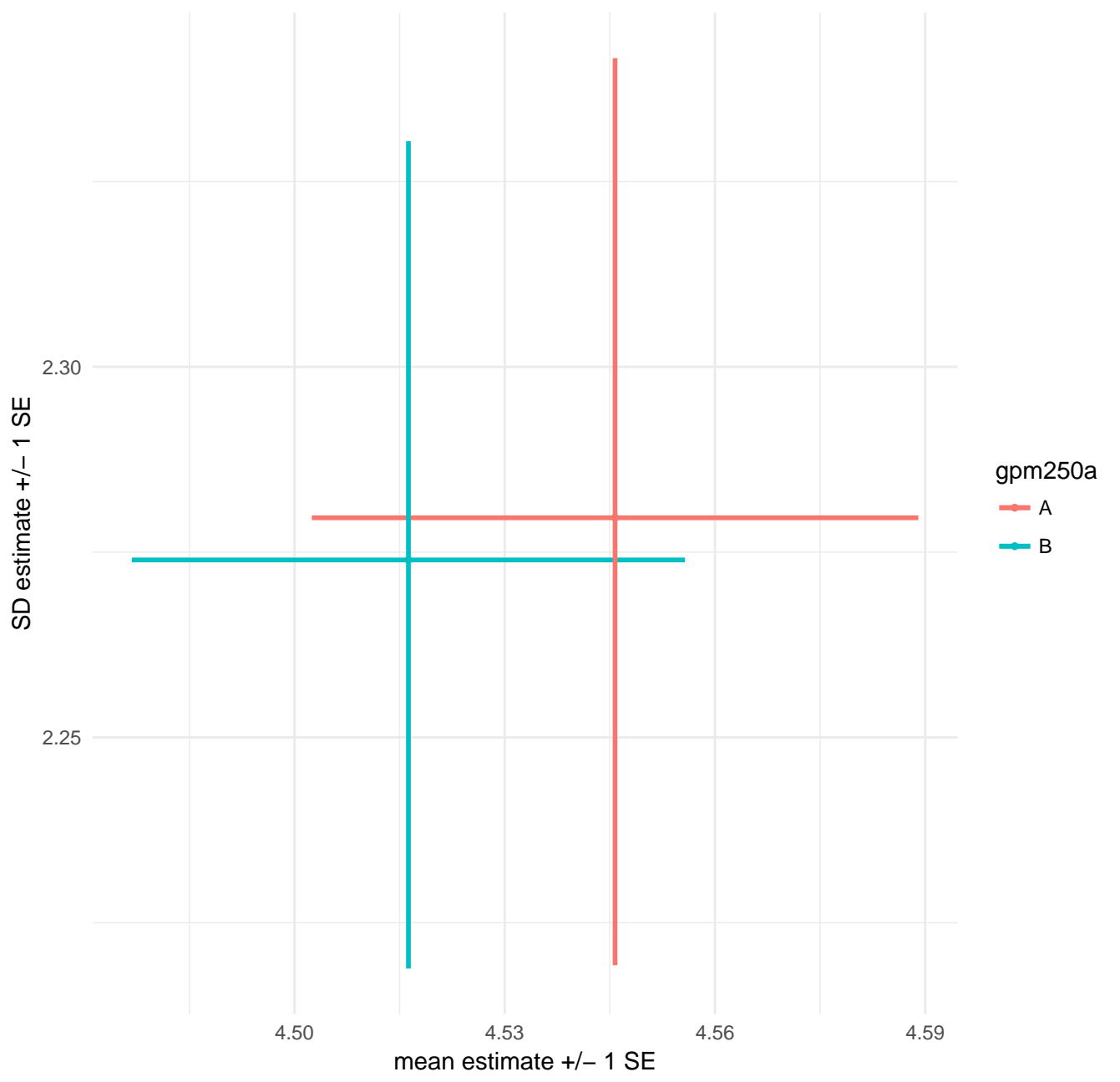
Env by umc1984



Env by gpm717b



Env by gpm250a



Env by AW172071

SD estimate ± 1 SE

mean estimate ± 1 SE

AW172071

A

B

2.30

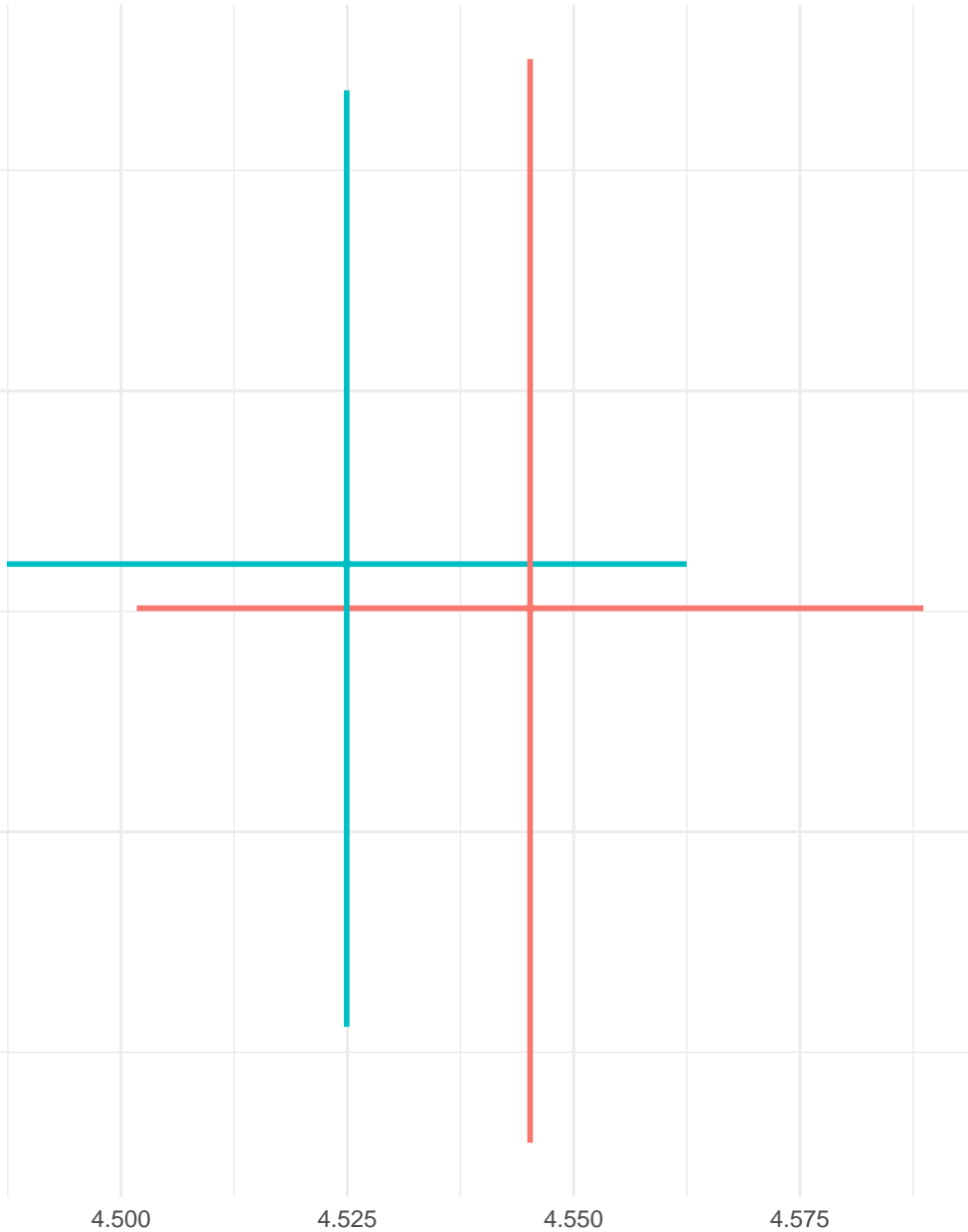
2.25

4.500

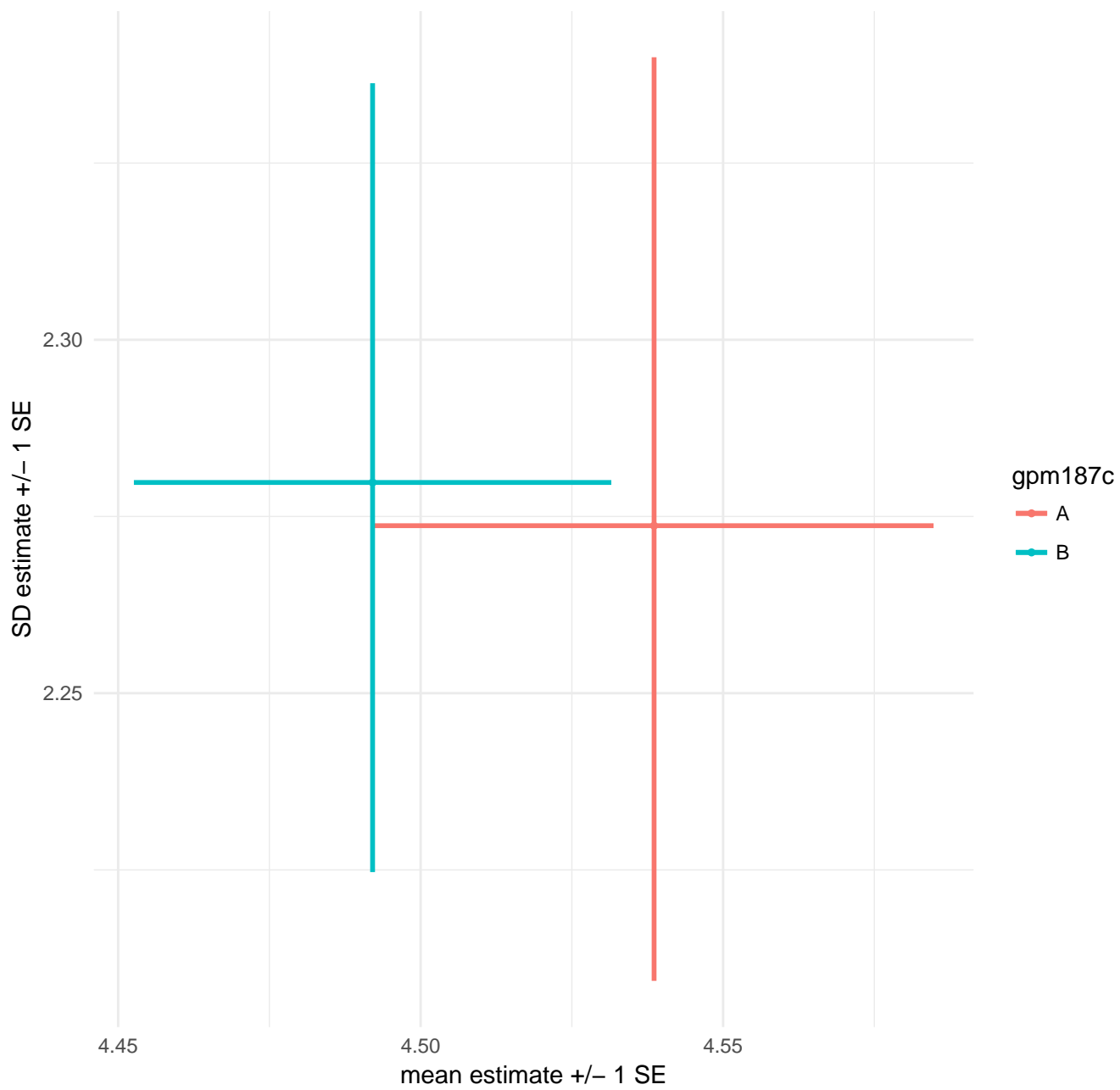
4.525

4.550

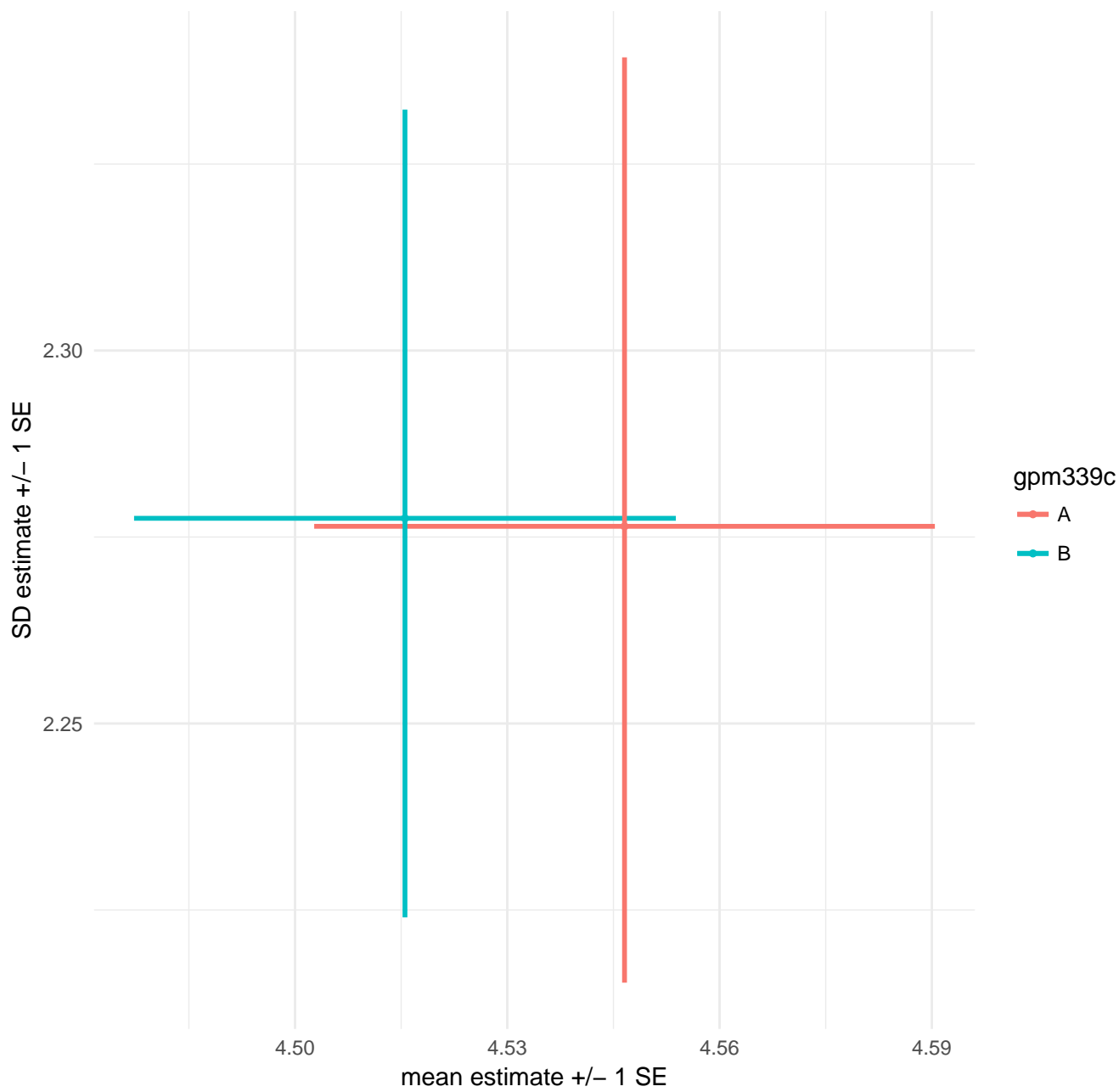
4.575



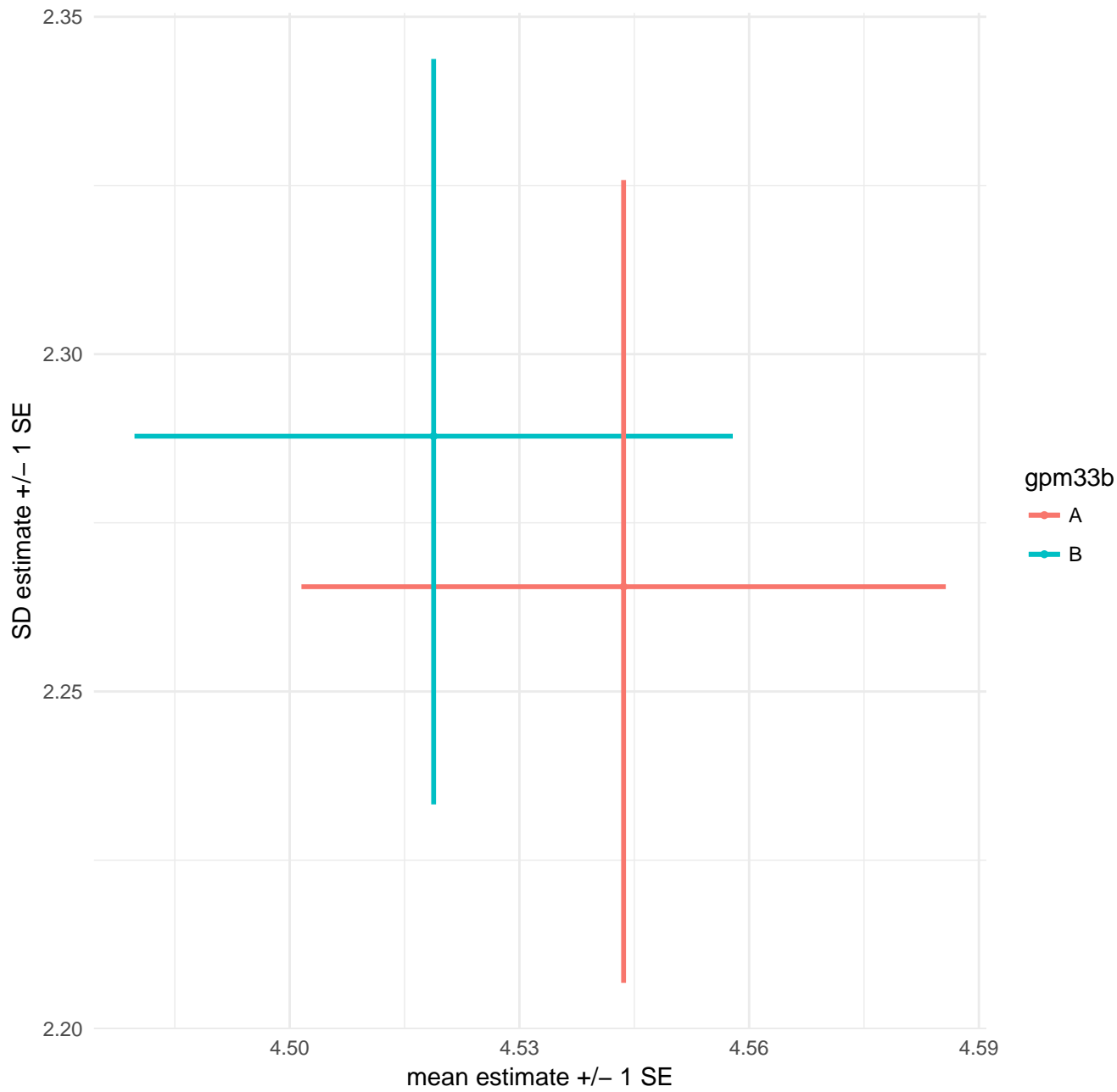
Env by gpm187c



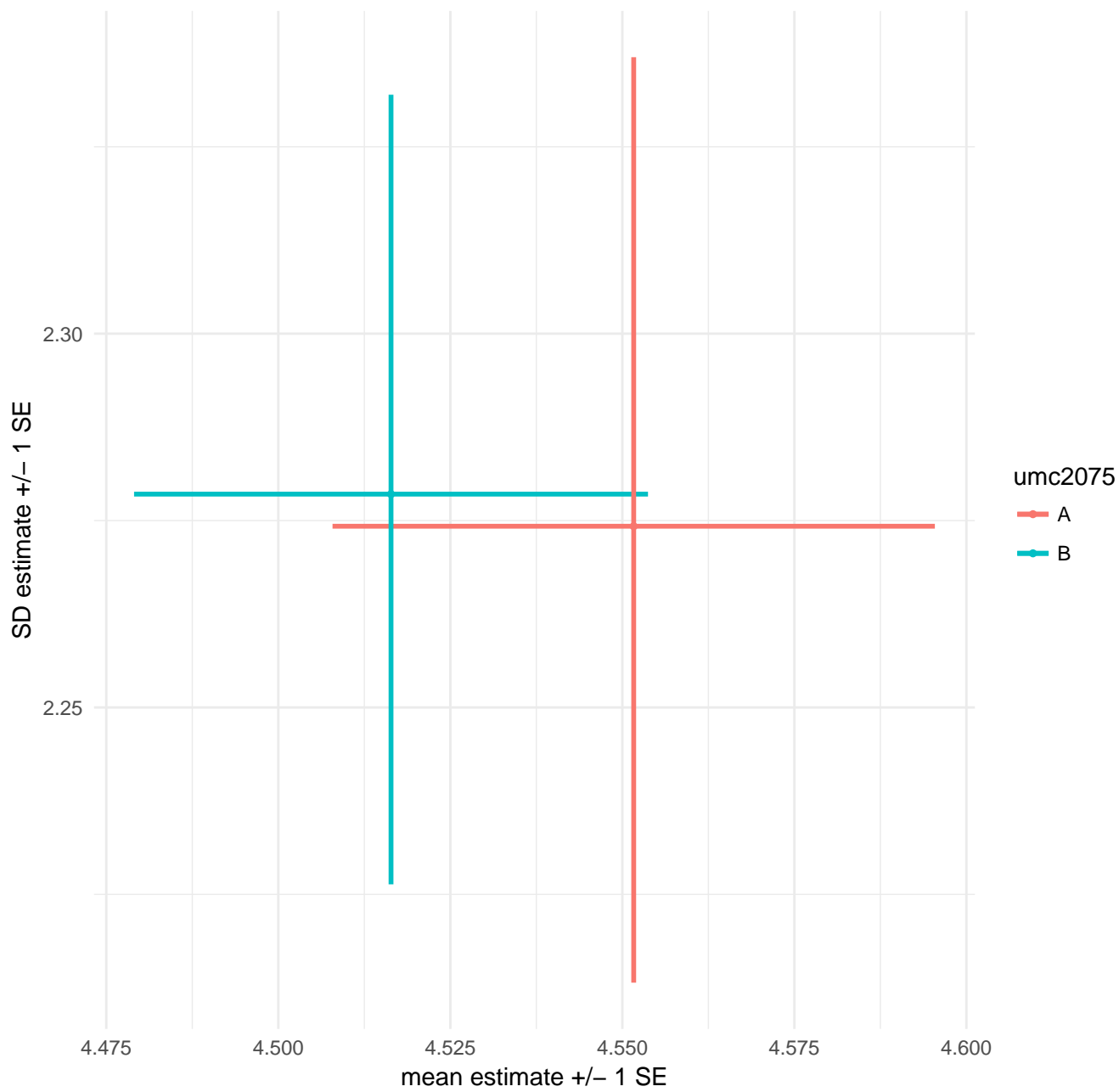
Env by gpm339c



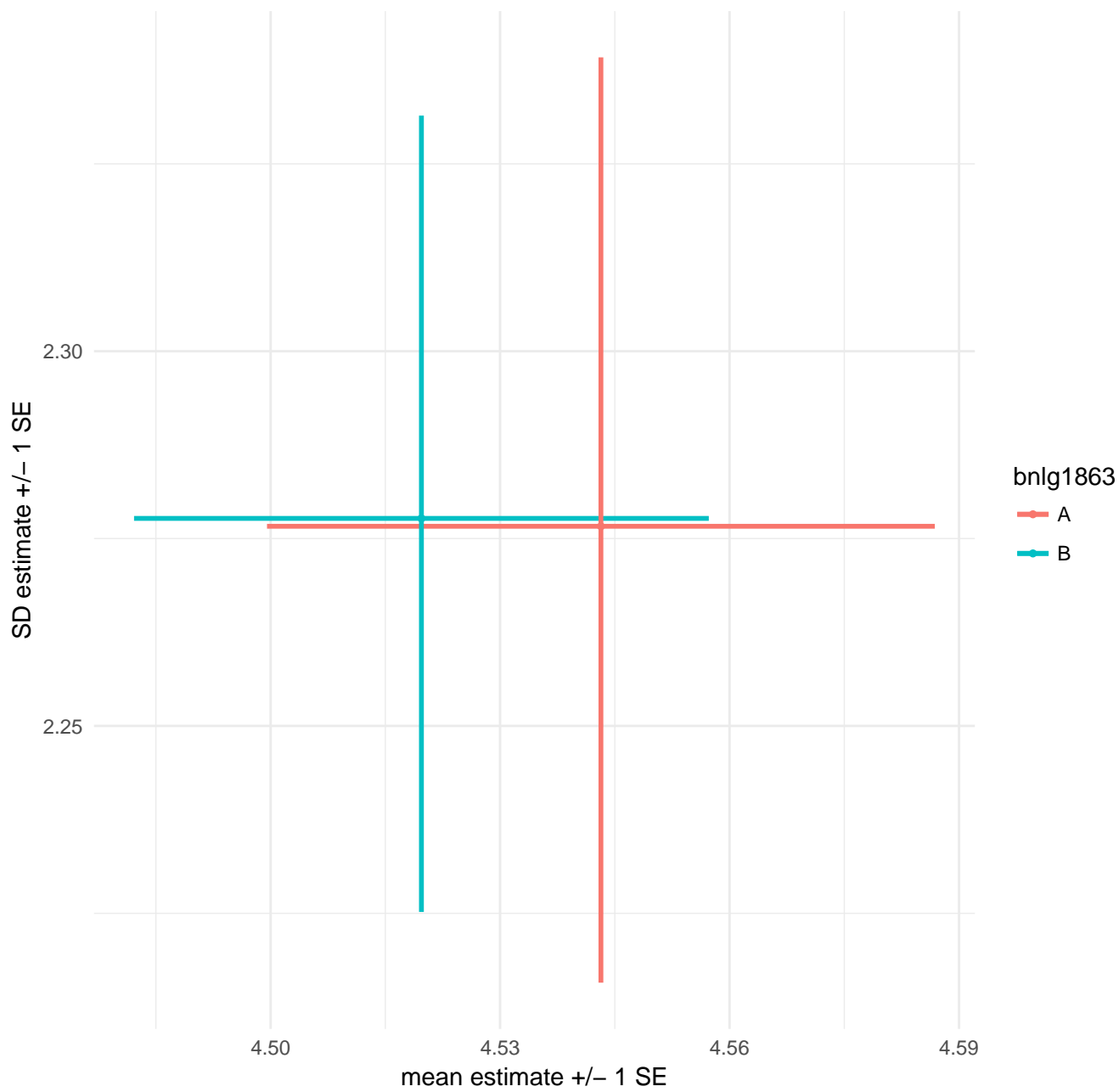
Env by gpm33b



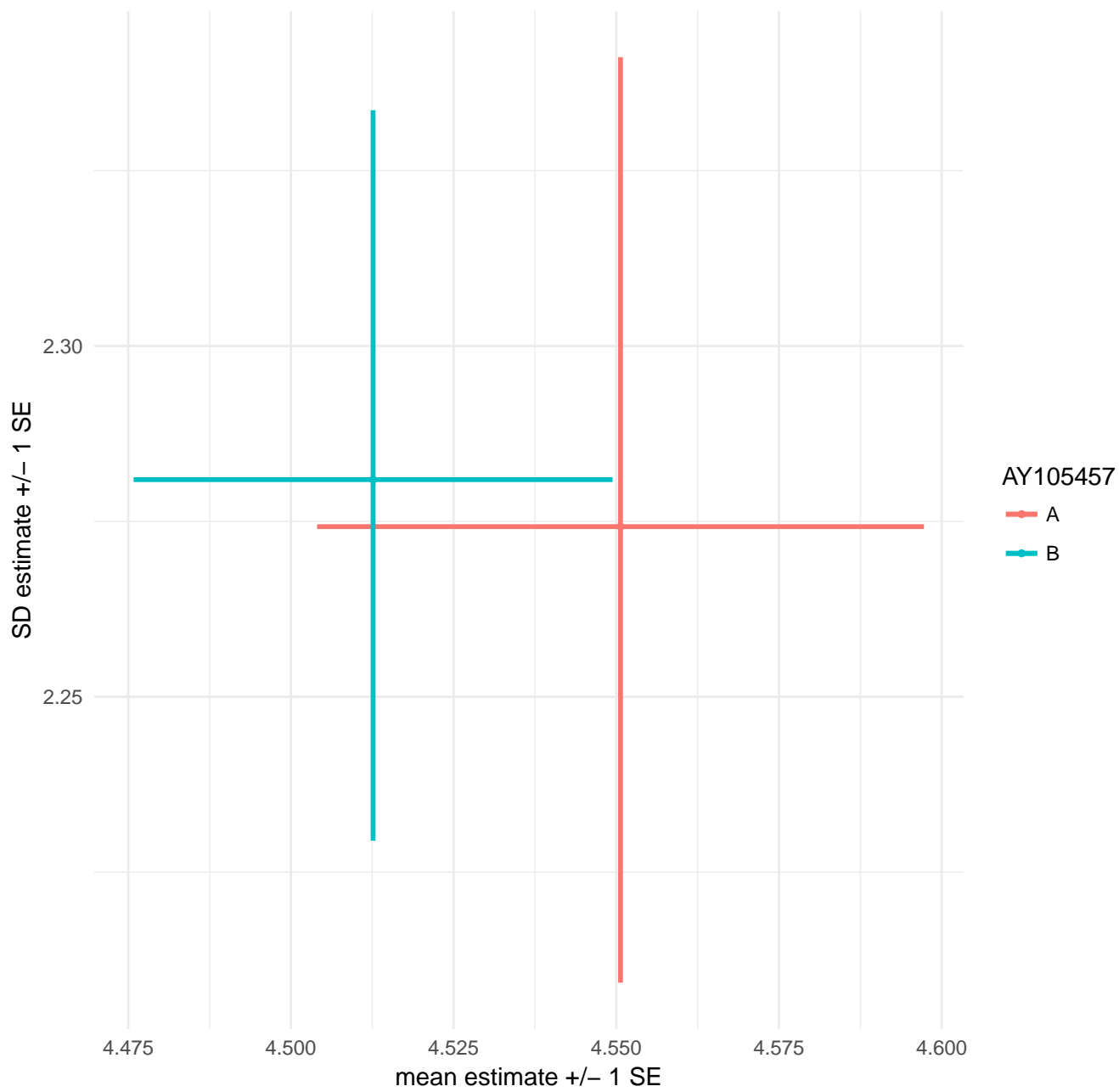
Env by umc2075



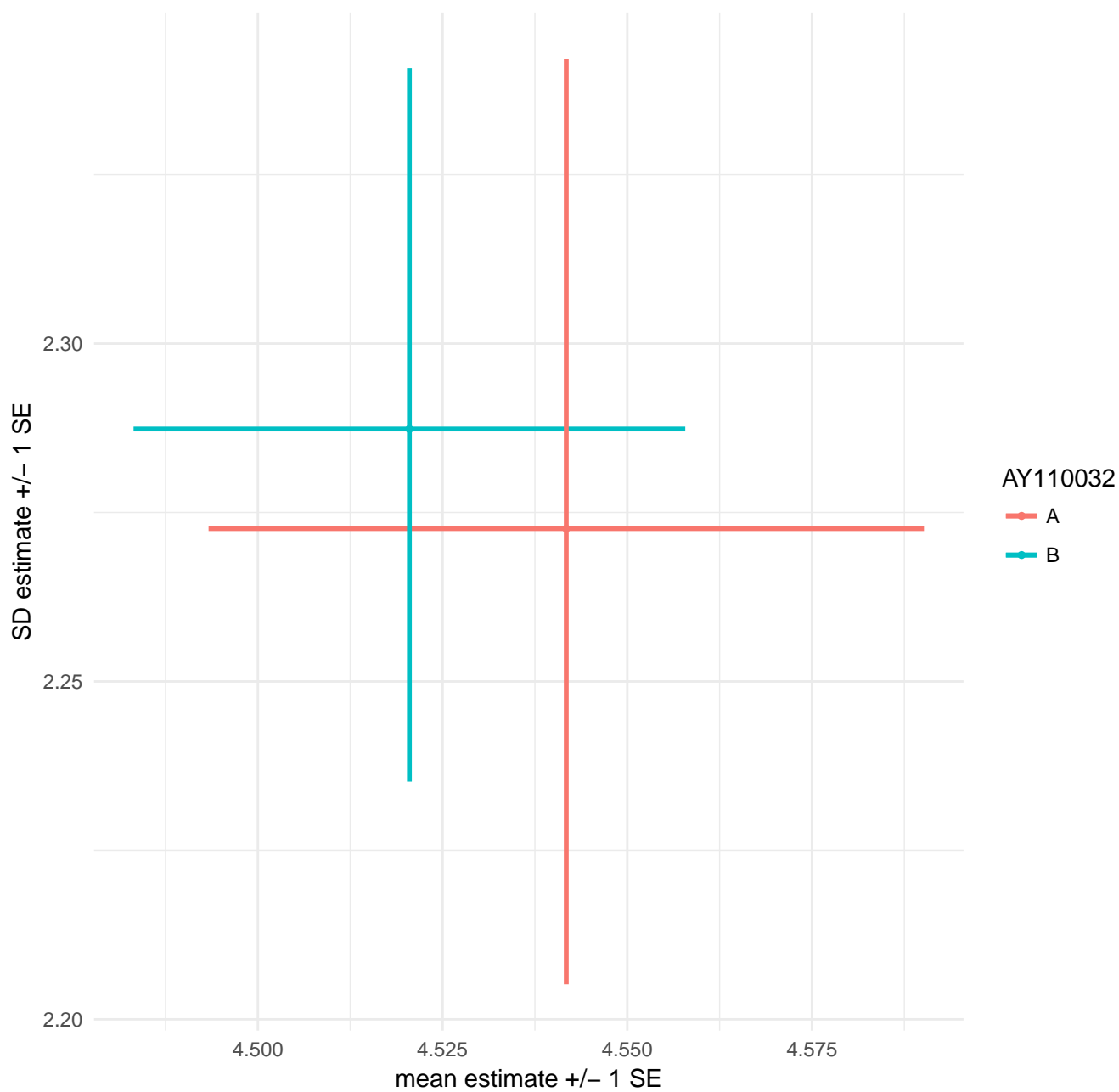
Env by bnlg1863



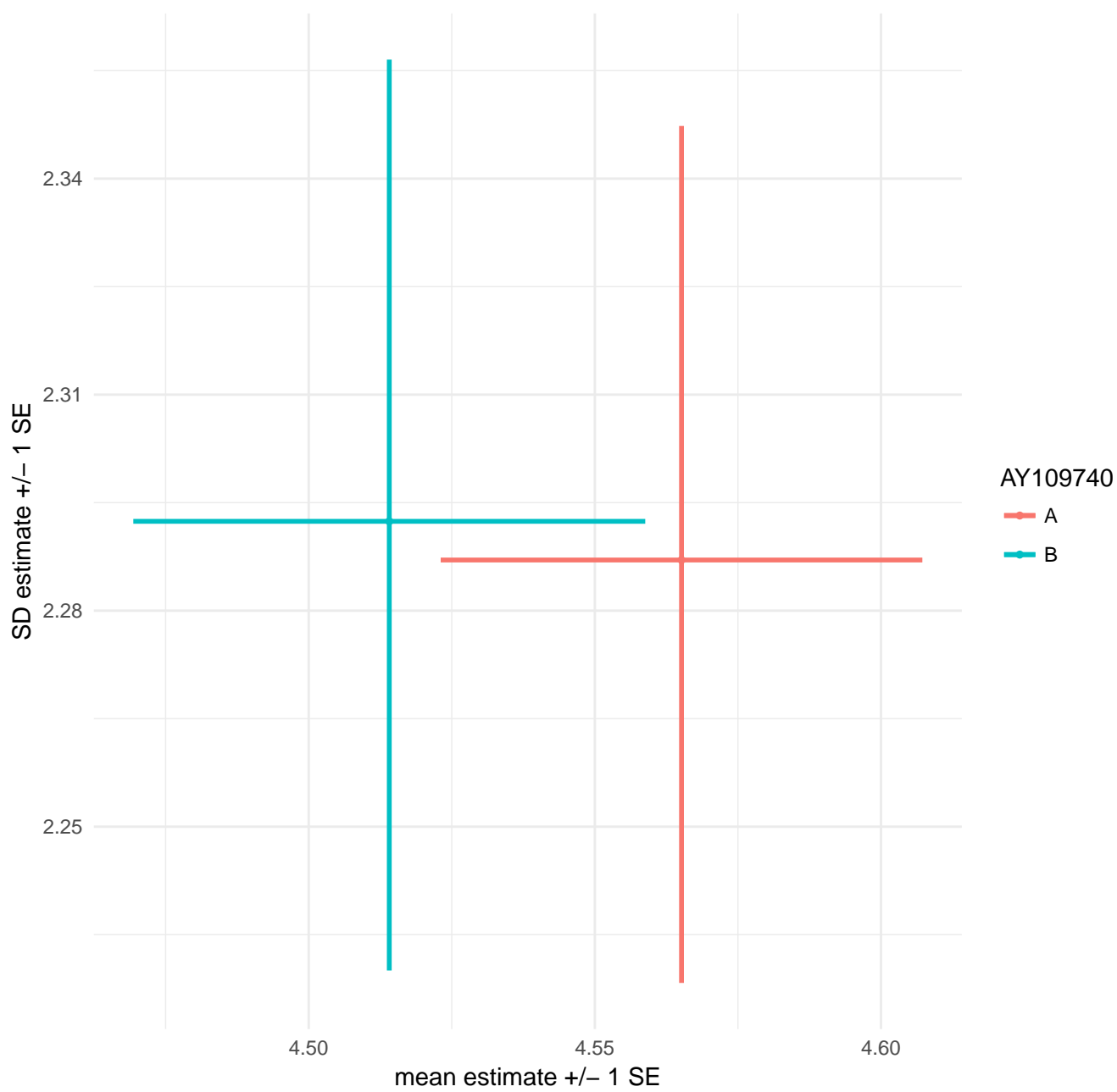
Env by AY105457



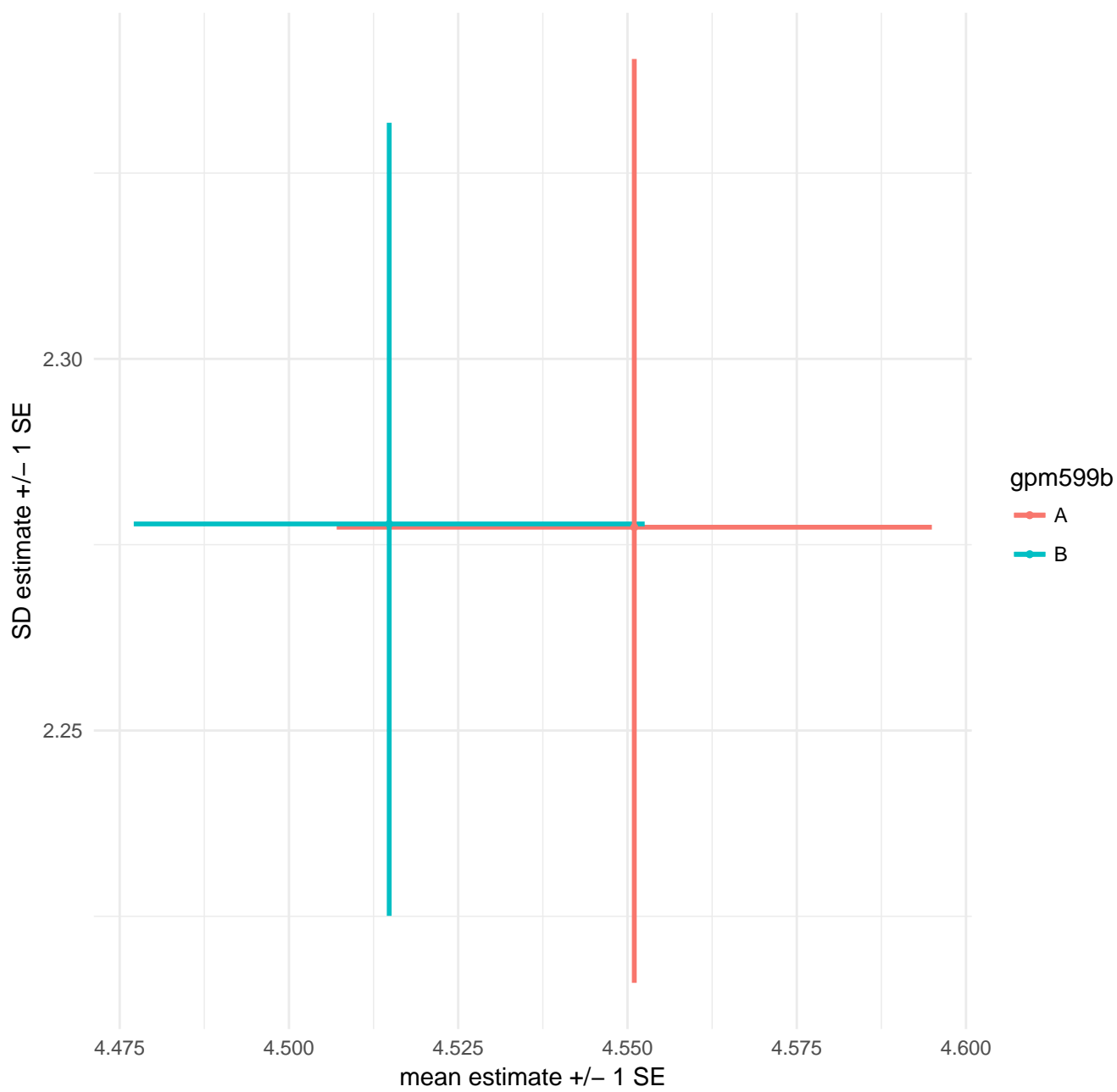
Env by AY110032



Env by AY109740



Env by gpm599b



Env by gpm346a

SD estimate ± 1 SE

2.30

2.25

gpm346a

A

B

4.475

4.500

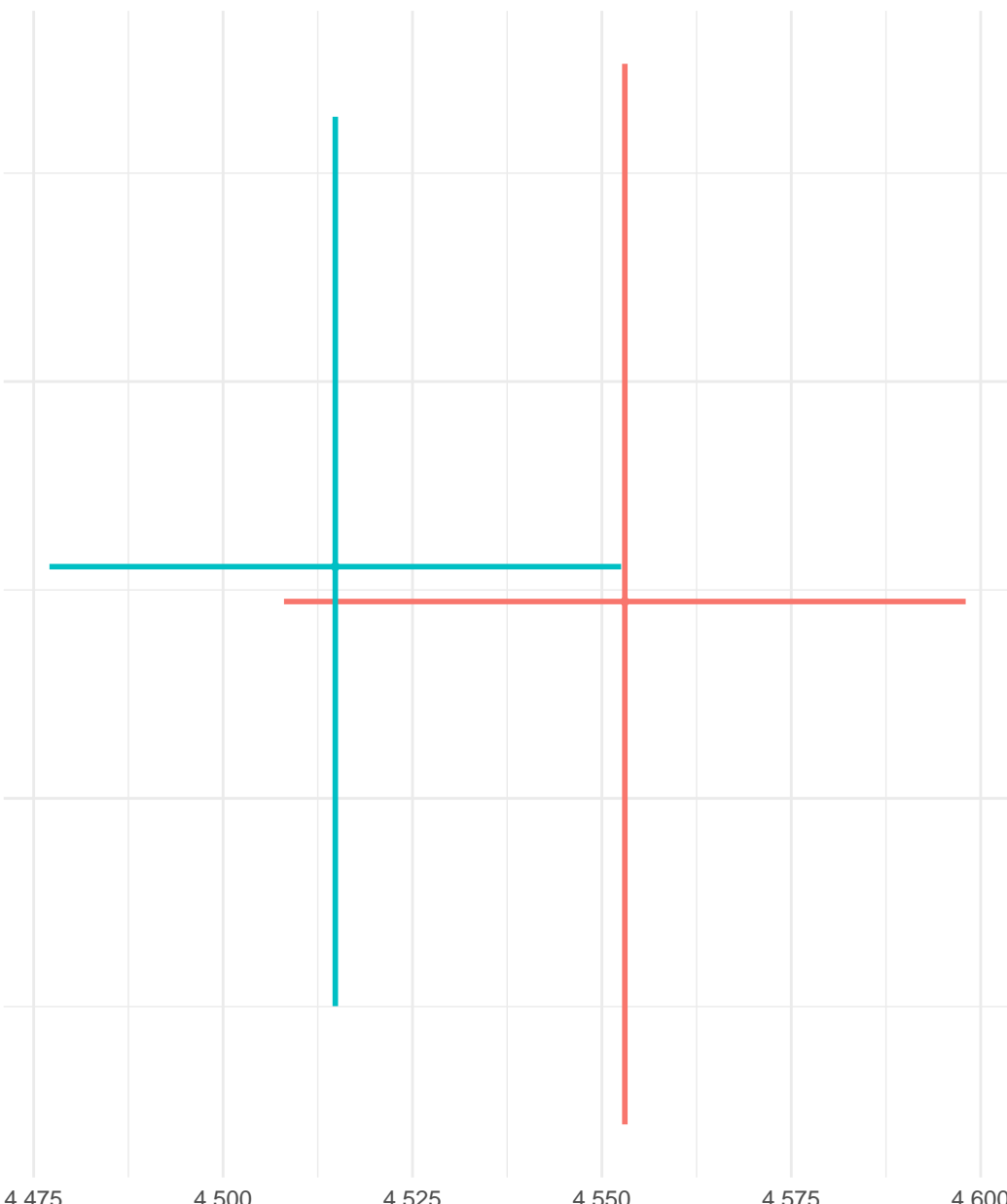
4.525

4.550

4.575

4.600

mean estimate ± 1 SE



Env by IDP179

SD estimate \pm 1 SE

mean estimate \pm 1 SE

IDP179

A

B

2.30

2.25

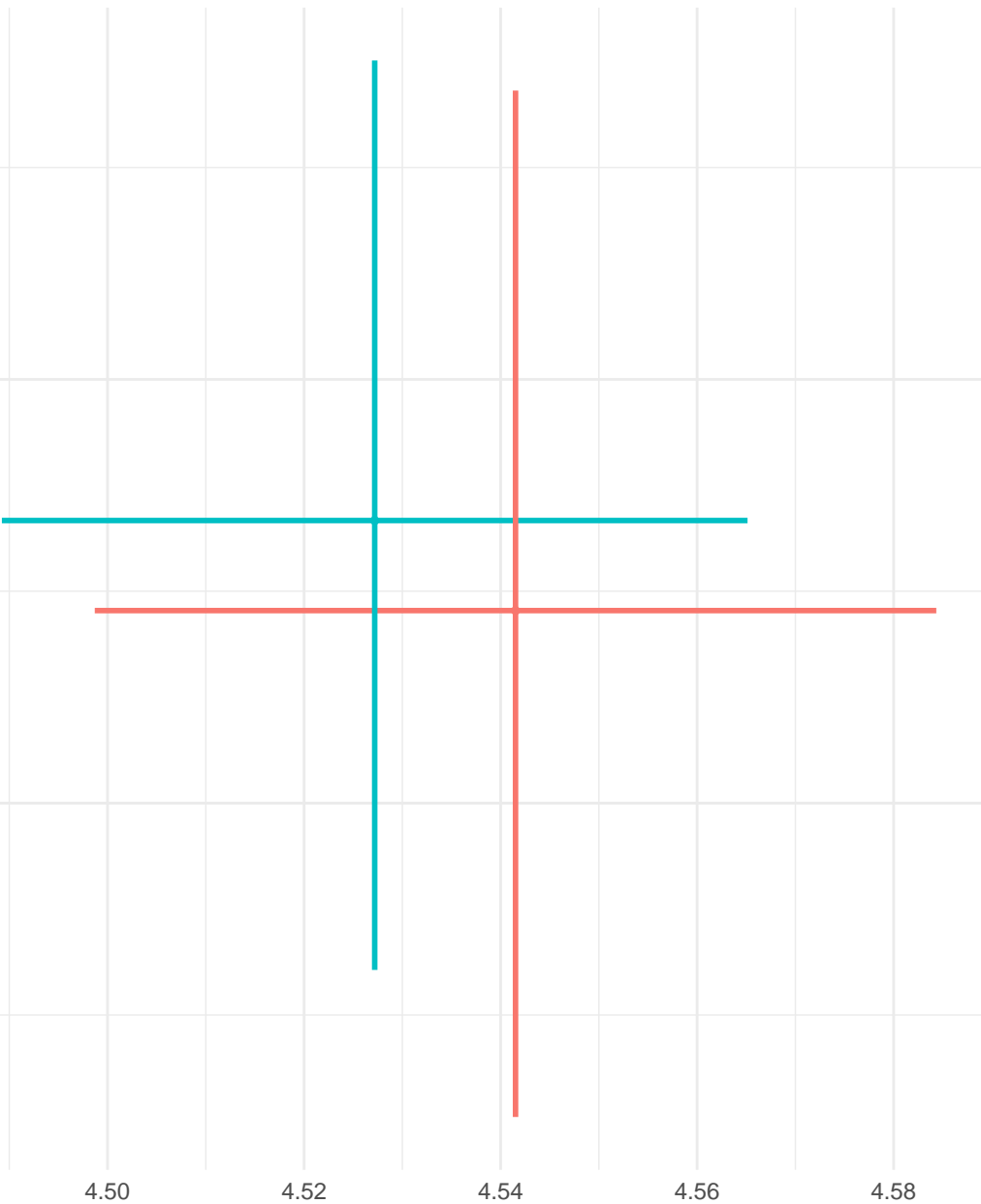
4.50

4.52

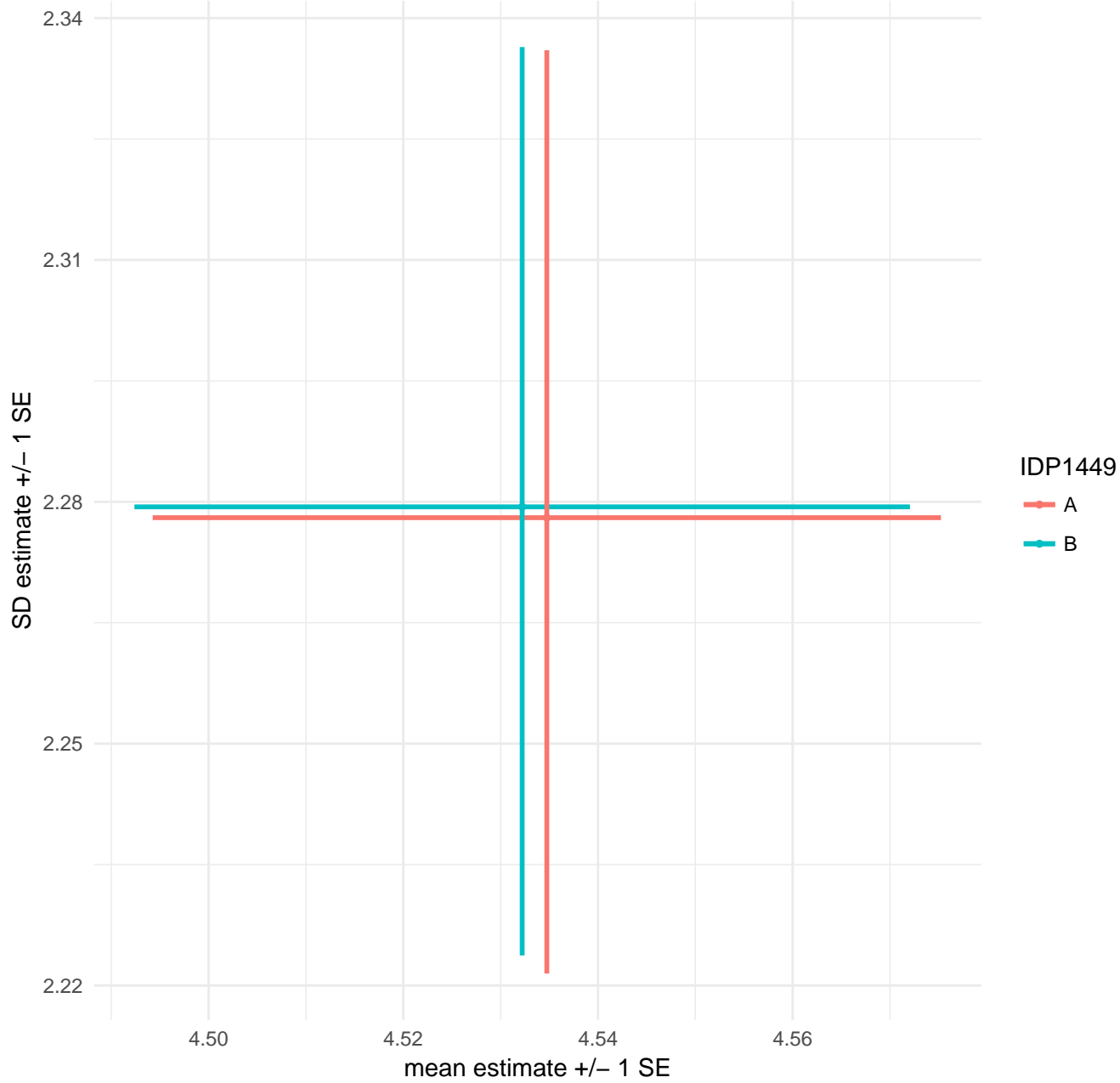
4.54

4.56

4.58



Env by IDP1449



Env by AY109626

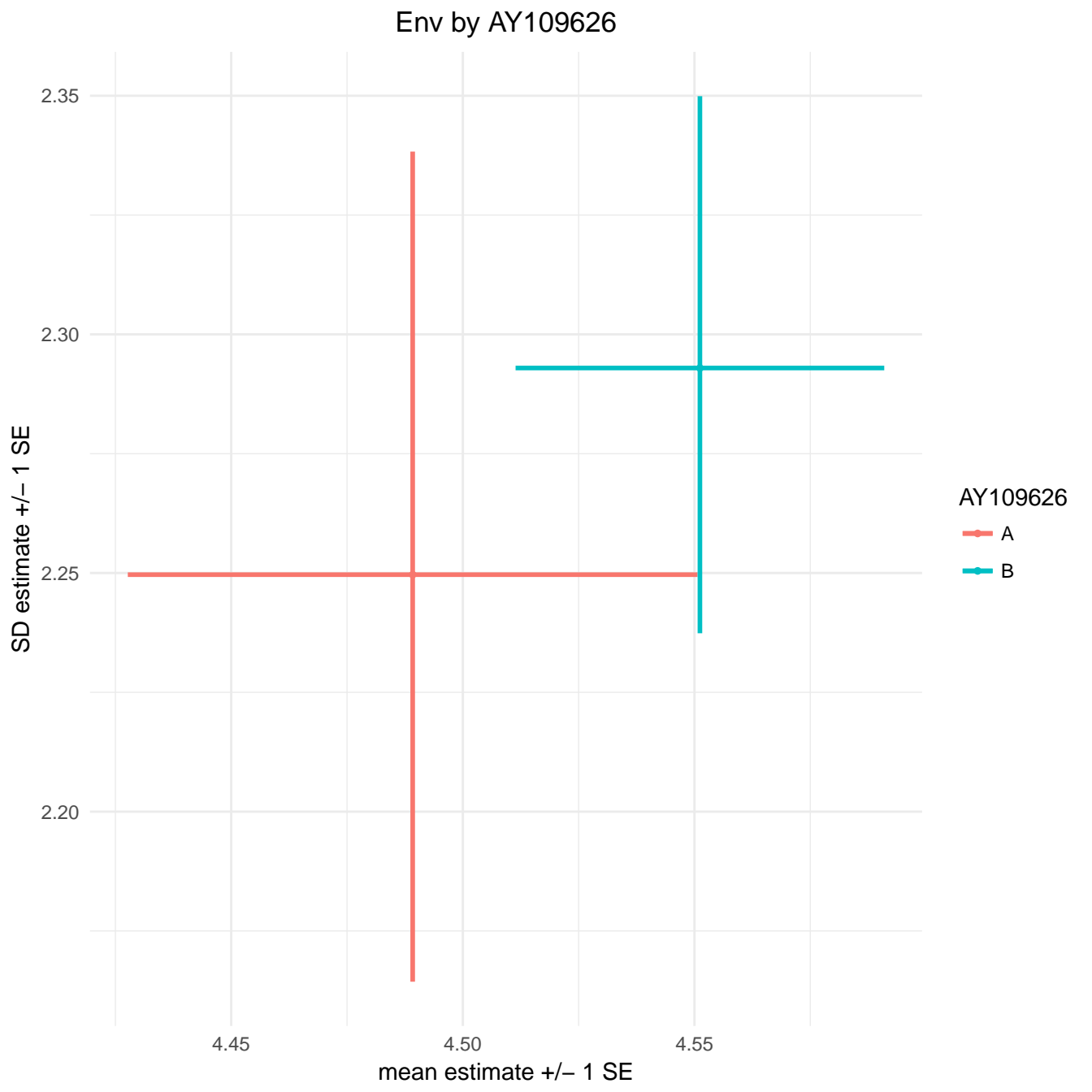
SD estimate \pm 1 SE

mean estimate \pm 1 SE

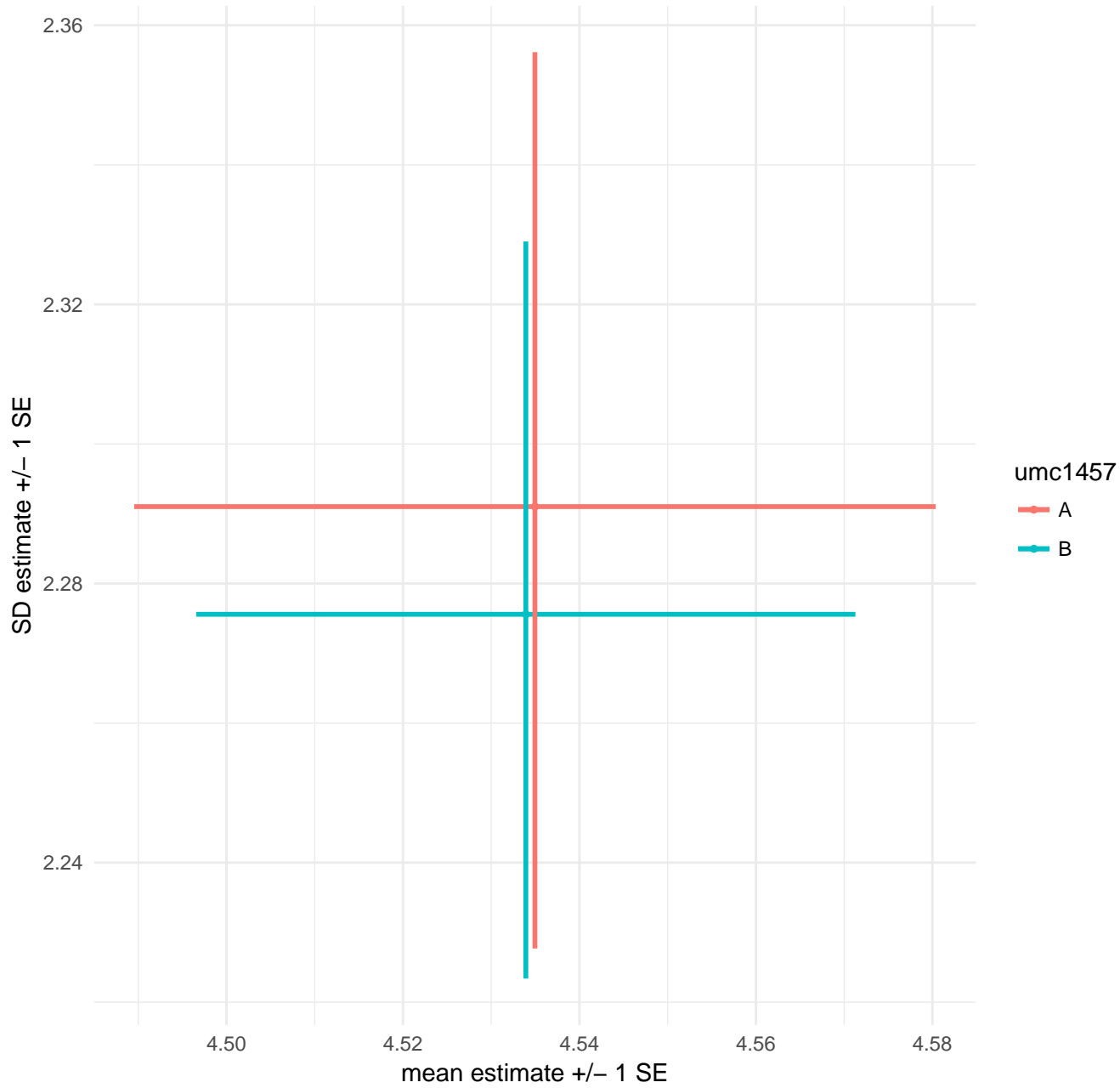
AY109626

A

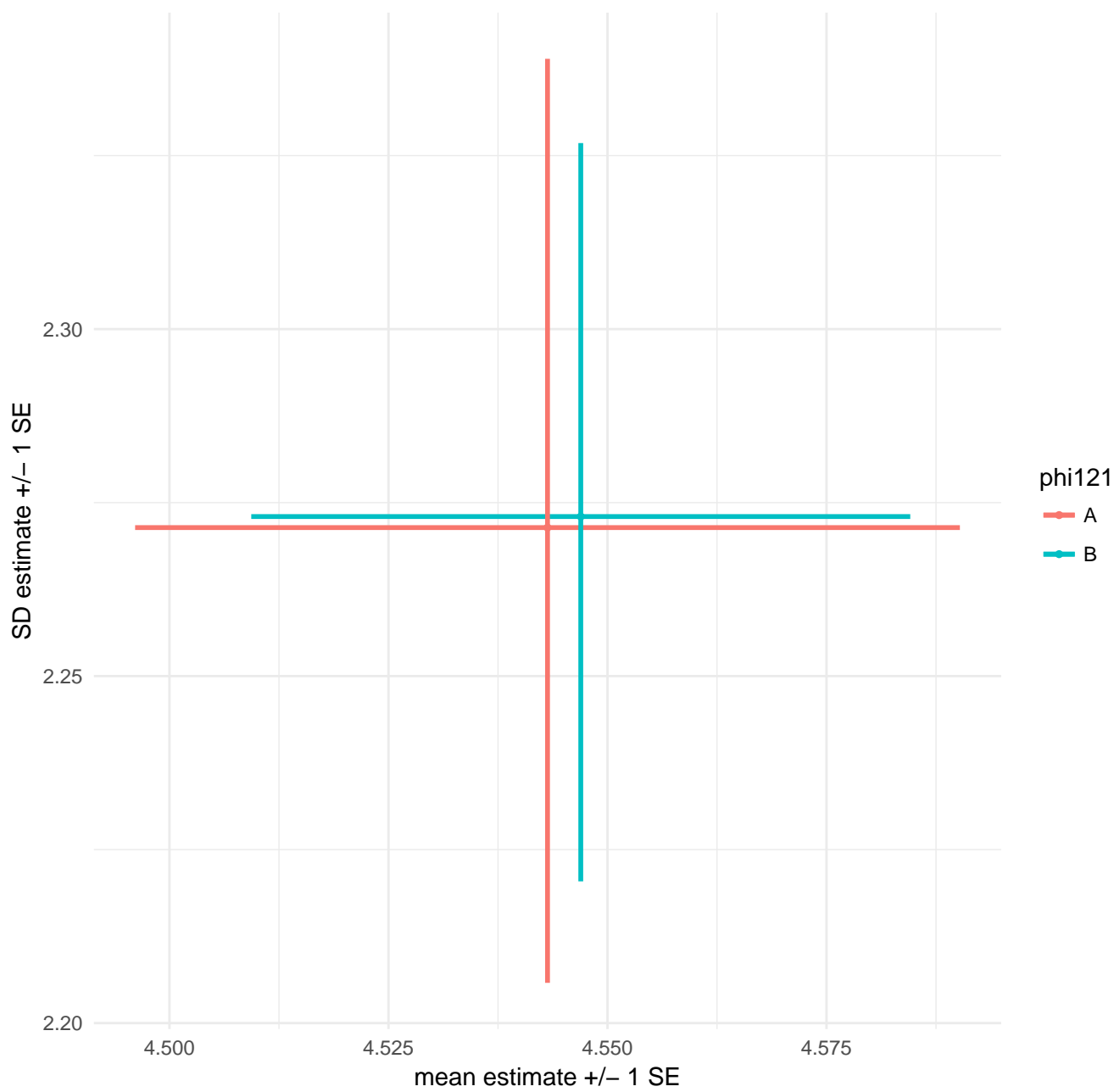
B



Env by umc1457



Env by phi121



Env by php20714

SD estimate \pm 1 SE

4.525

4.550

4.575

4.600

mean estimate \pm 1 SE

php20714

A

B

2.34

2.31

2.28

2.25



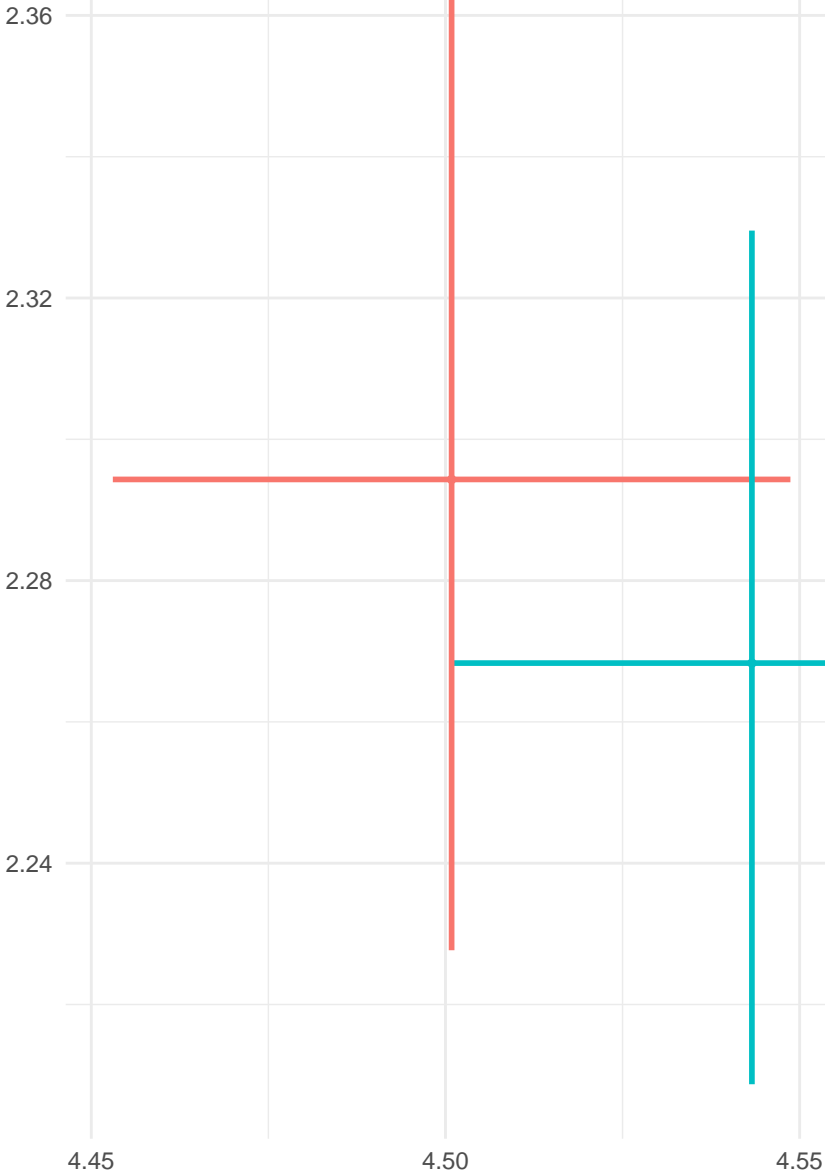
Env by gpm750a

SD estimate \pm 1 SE

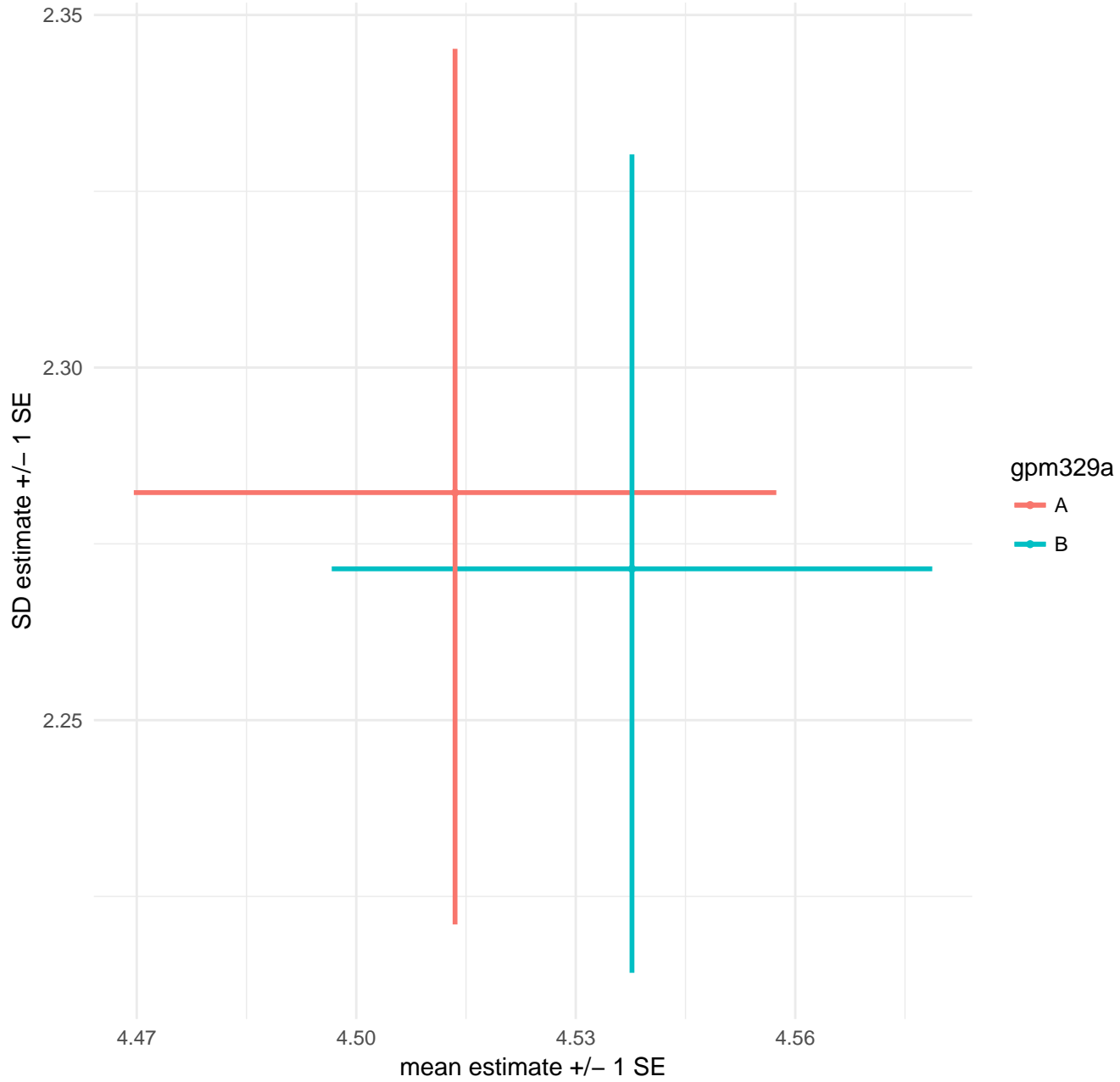
gpm750a

A
B

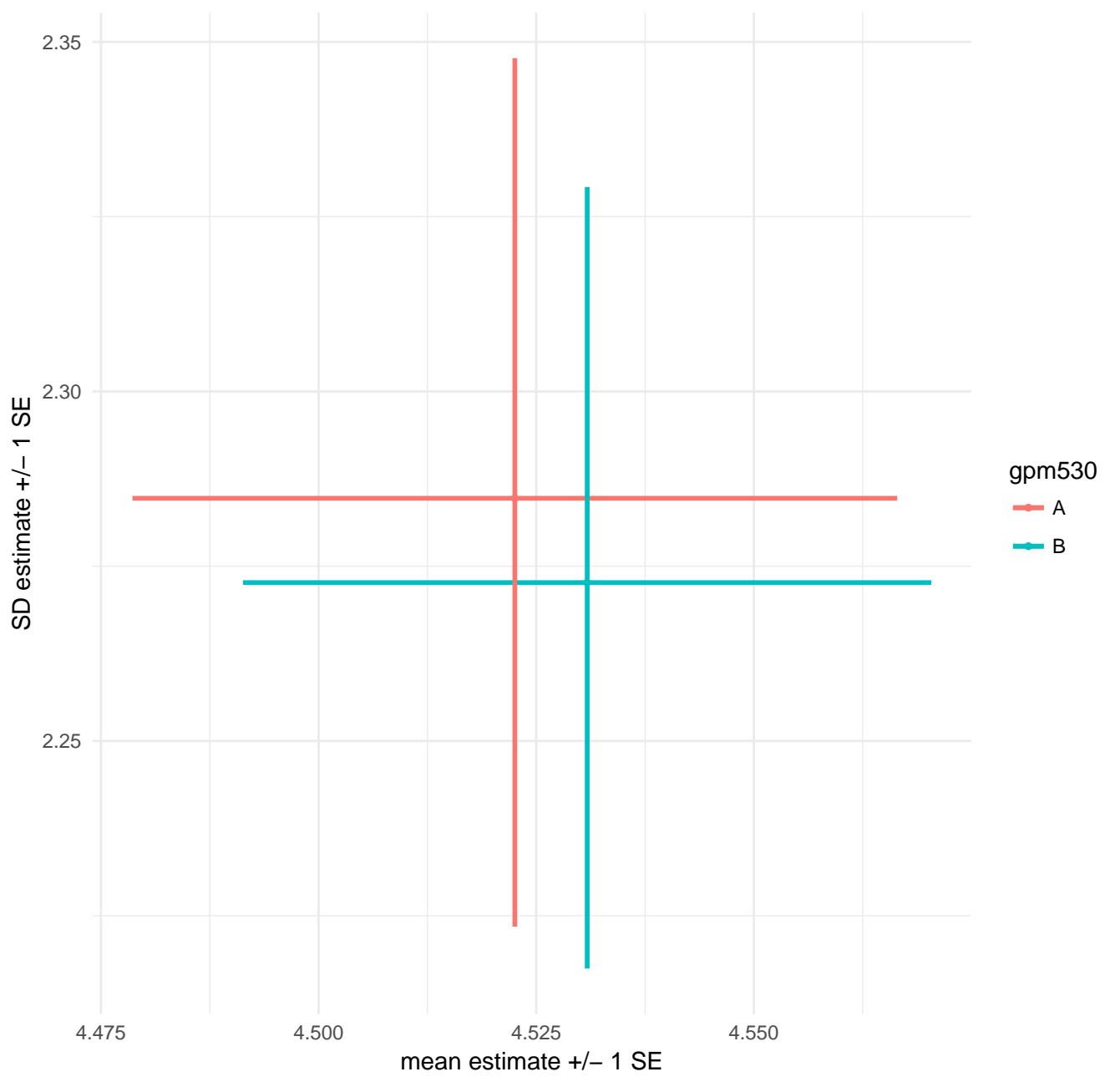
mean estimate \pm 1 SE



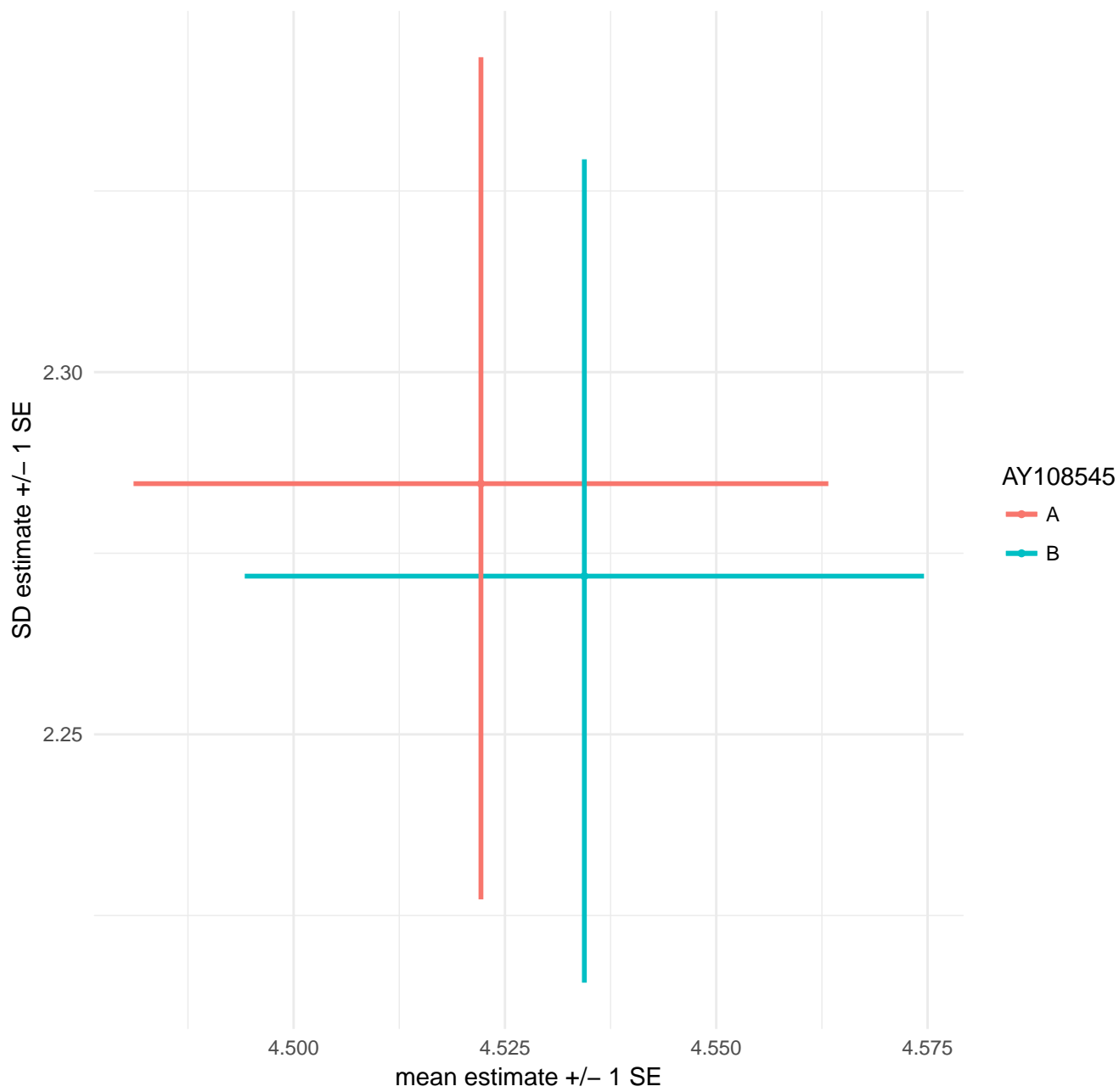
Env by gpm329a



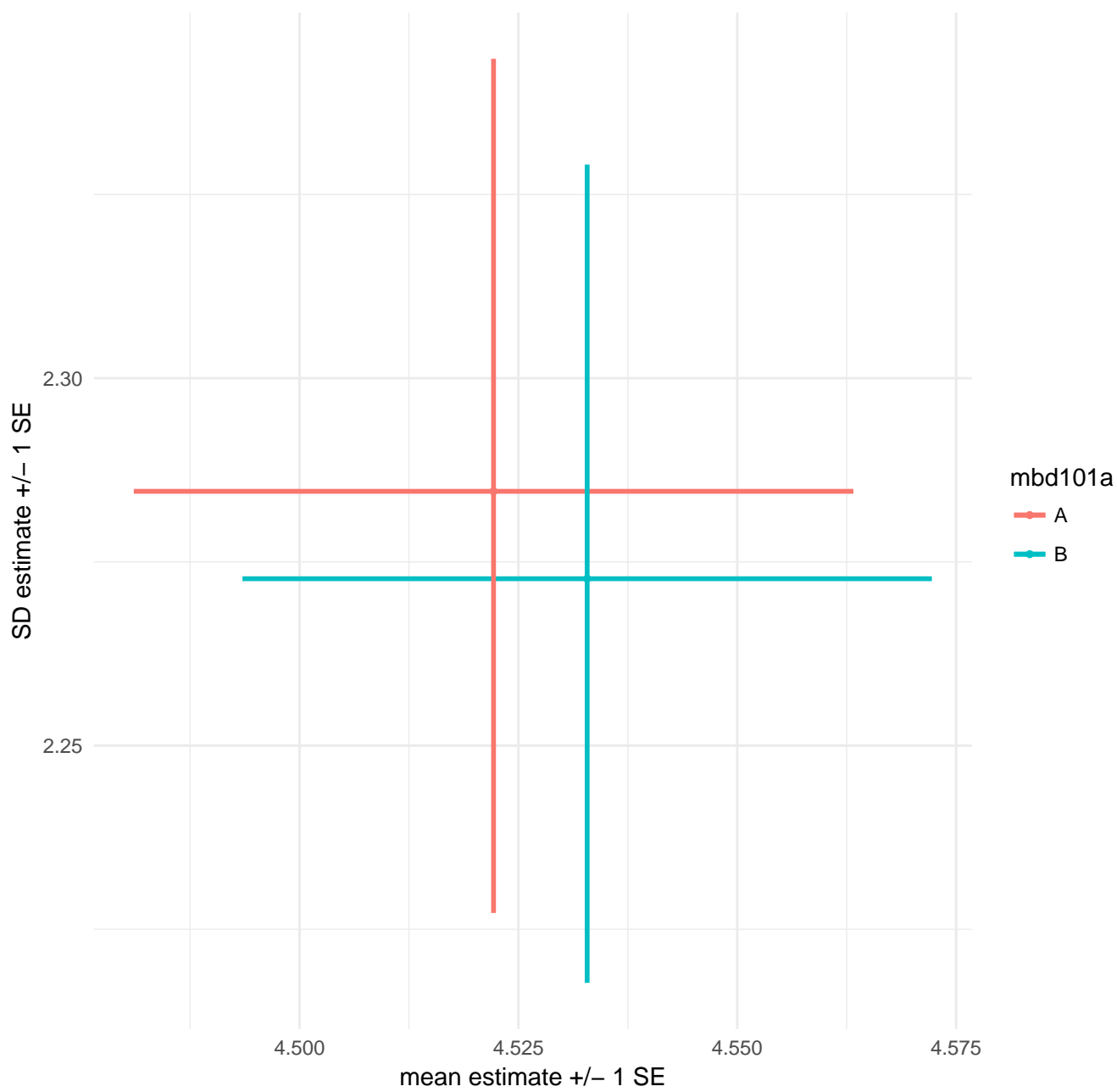
Env by gpm530



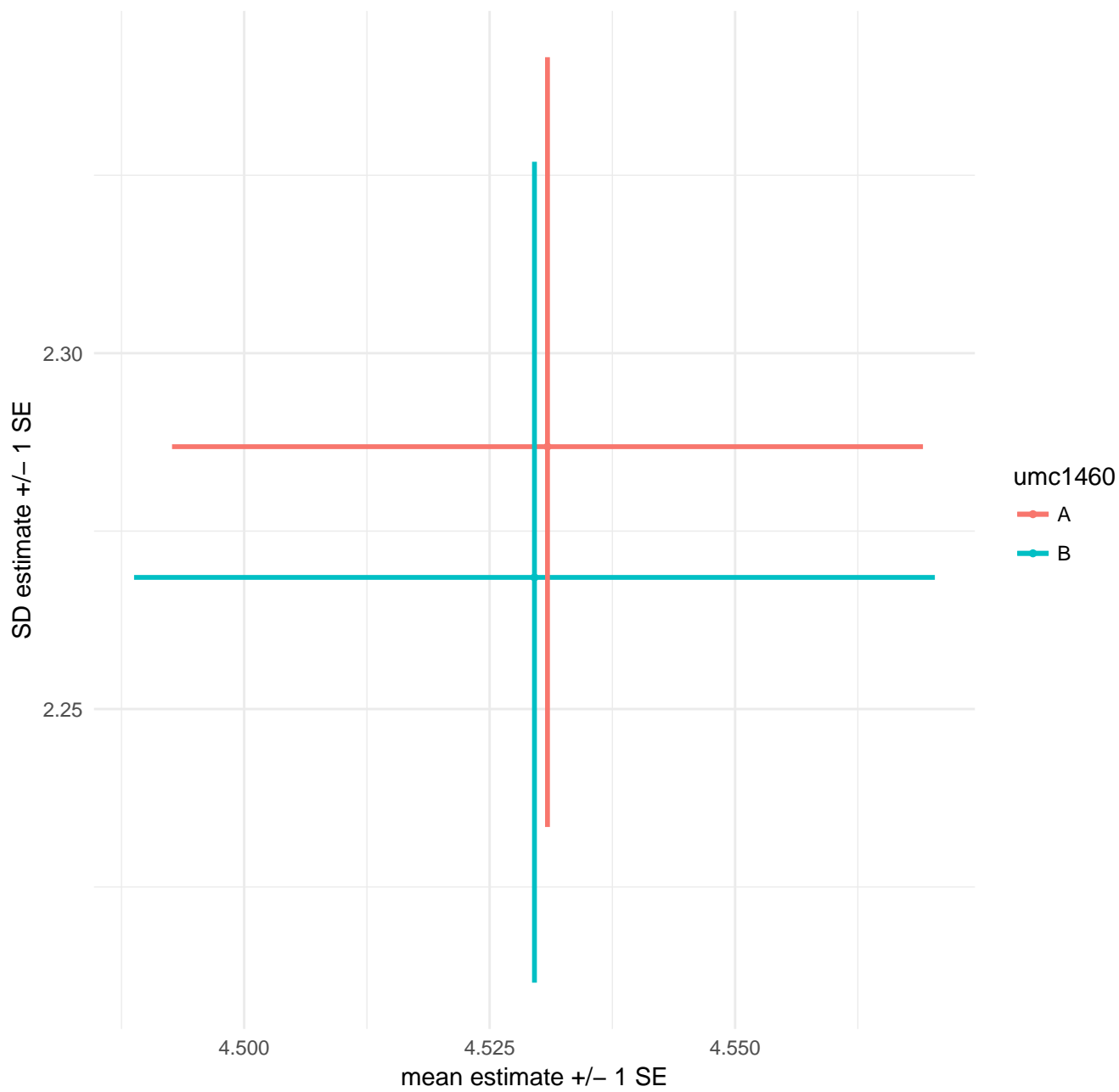
Env by AY108545



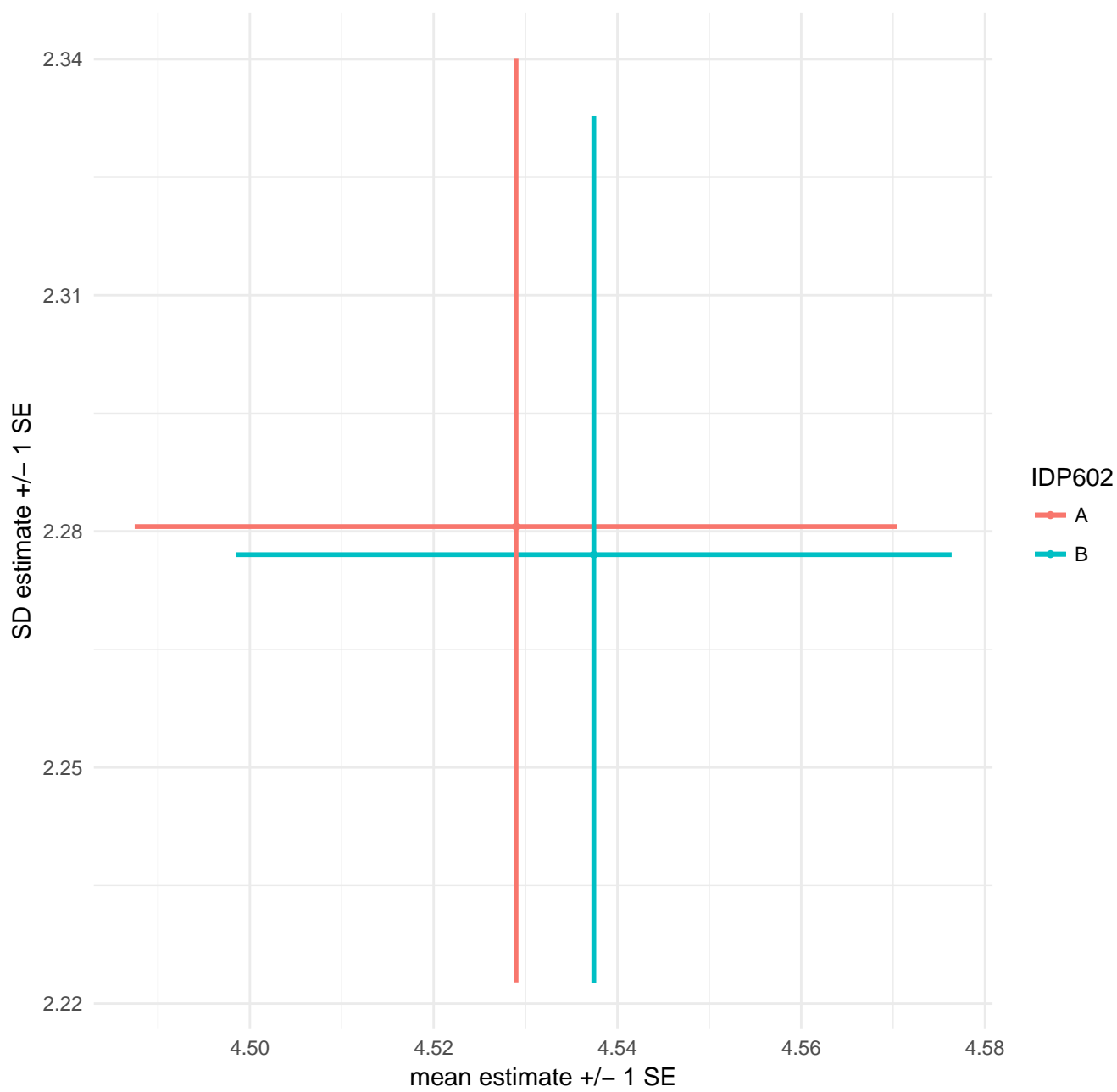
Env by mbd101a



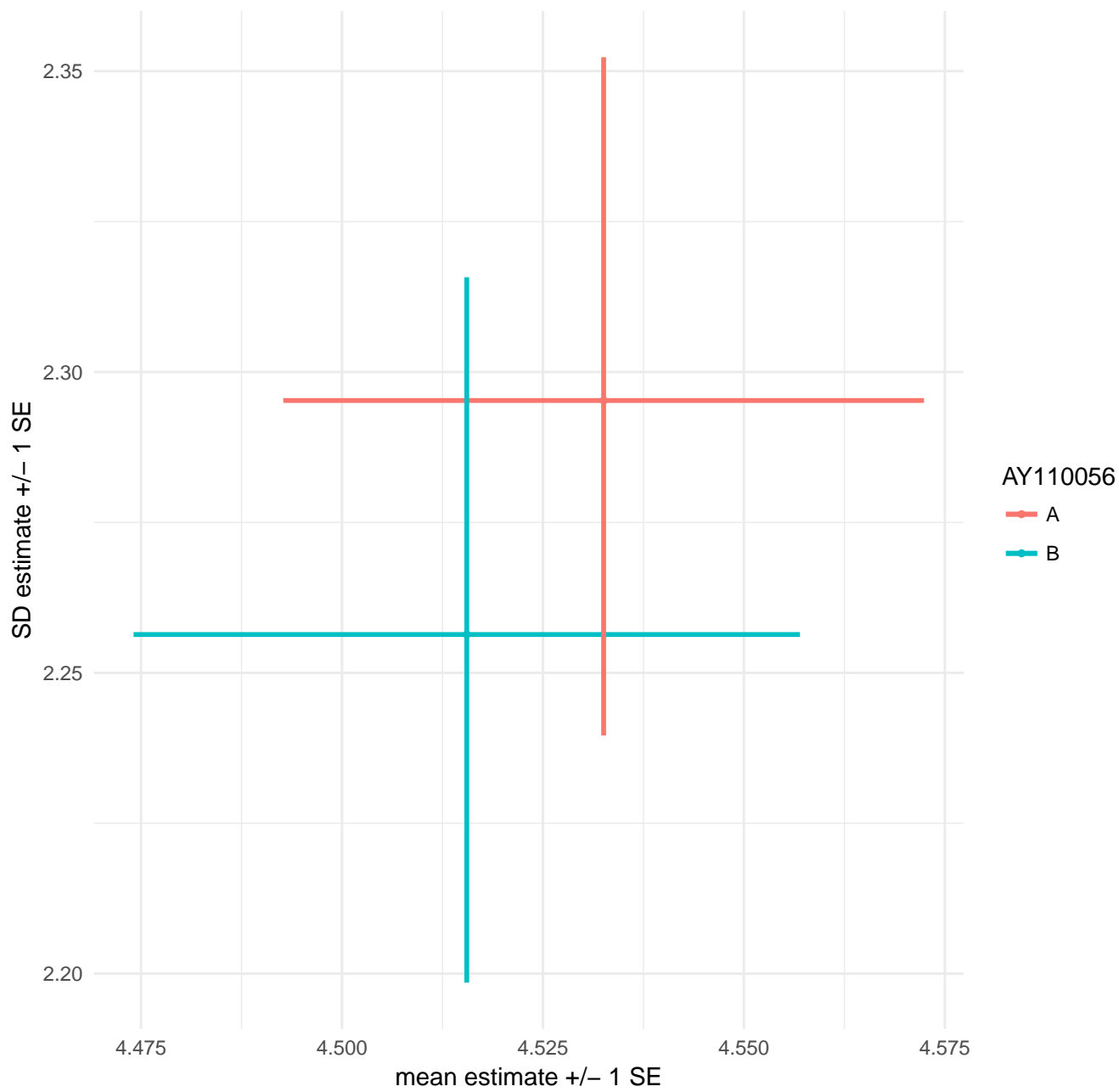
Env by umc1460



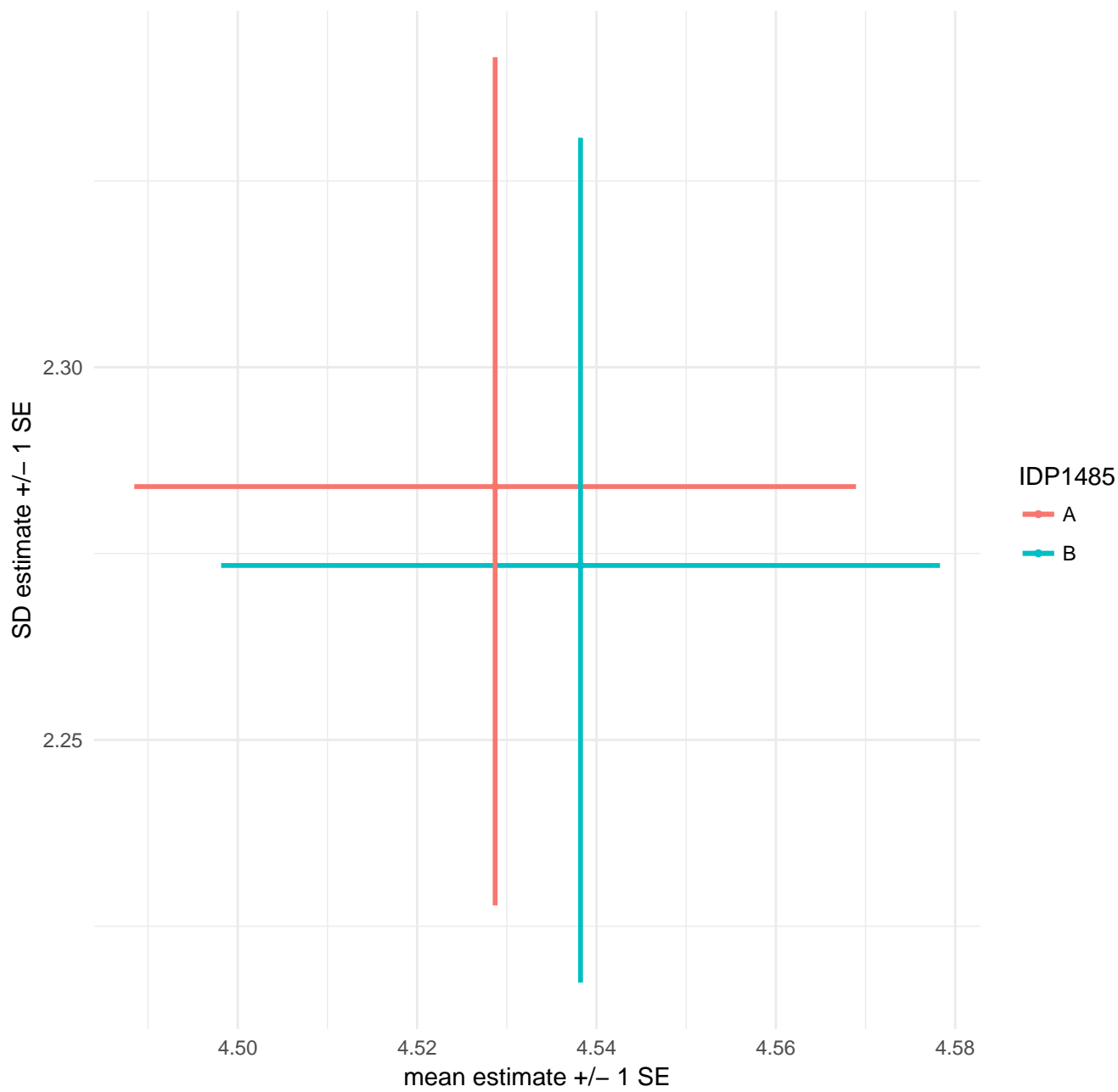
Env by IDP602



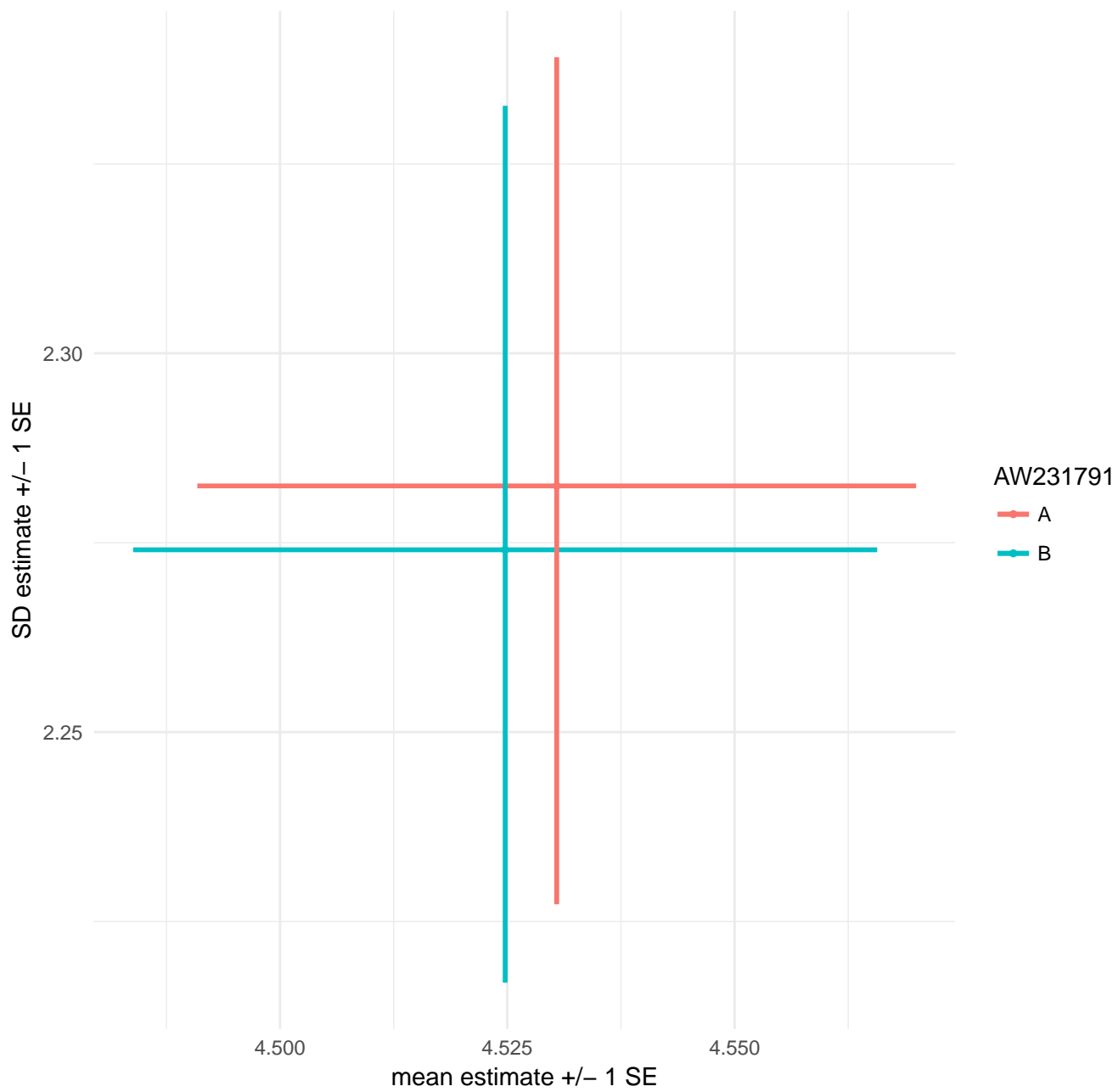
Env by AY110056



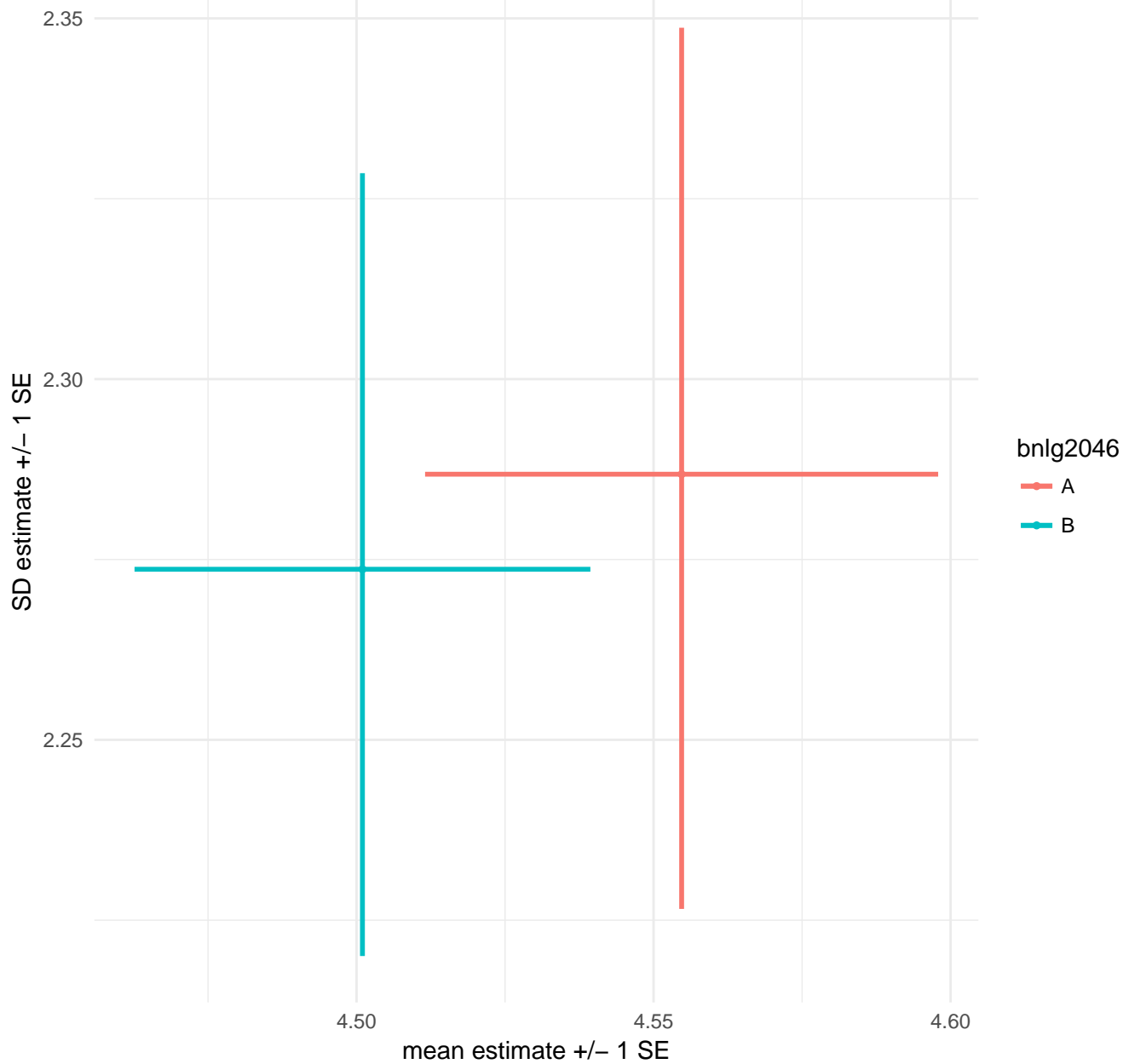
Env by IDP1485



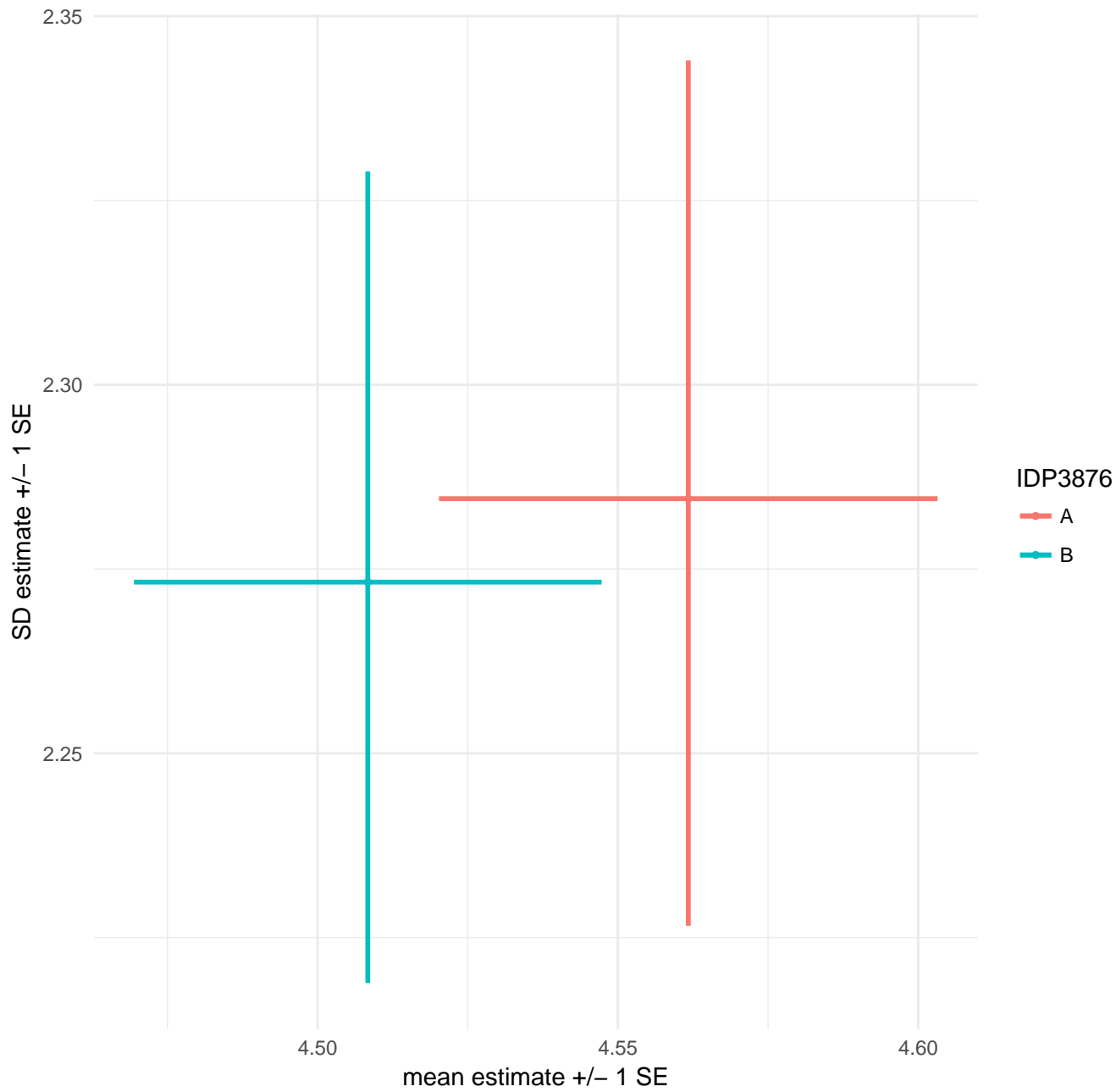
Env by AW231791



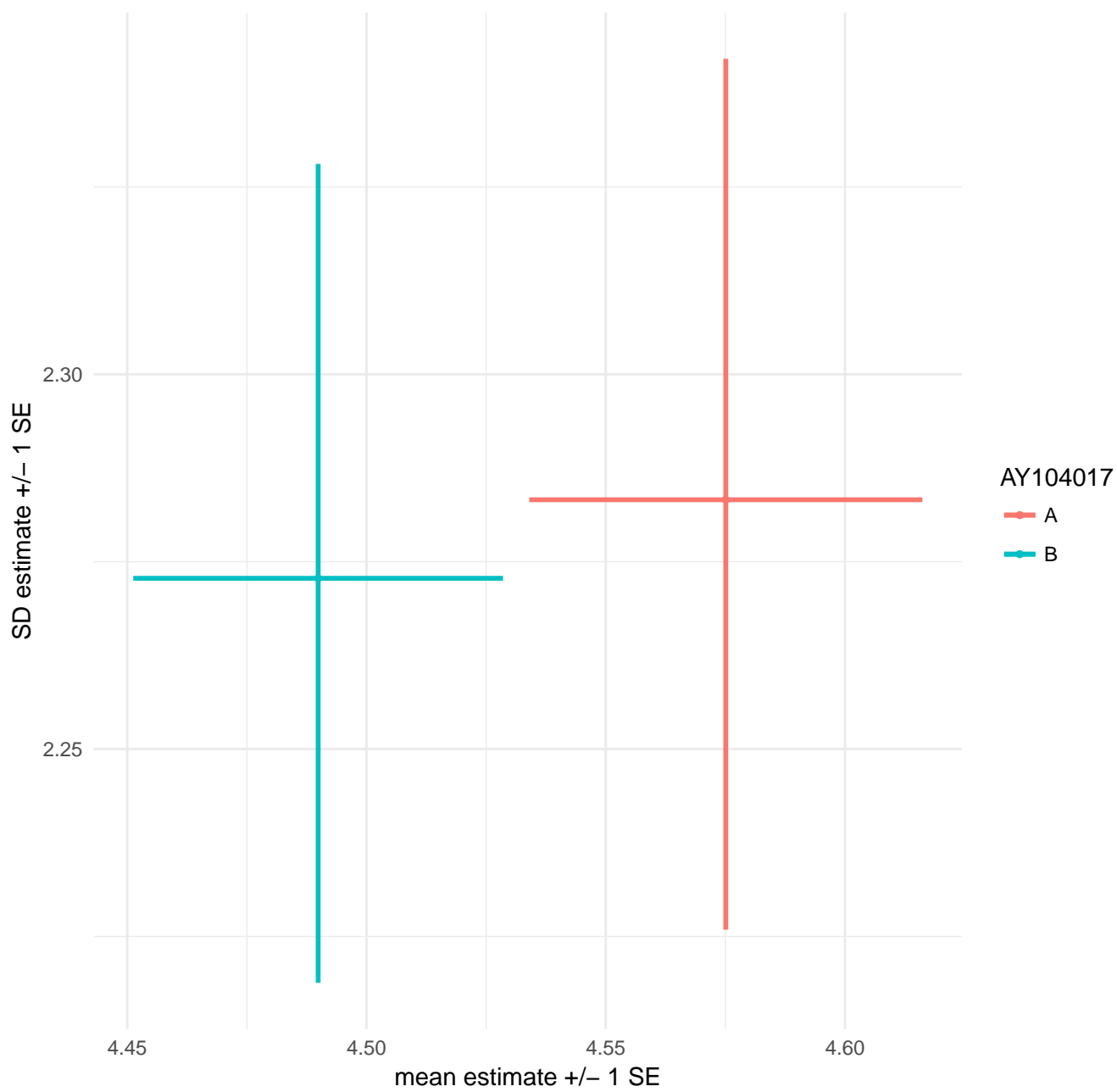
Env by bnlg2046



Env by IDP3876

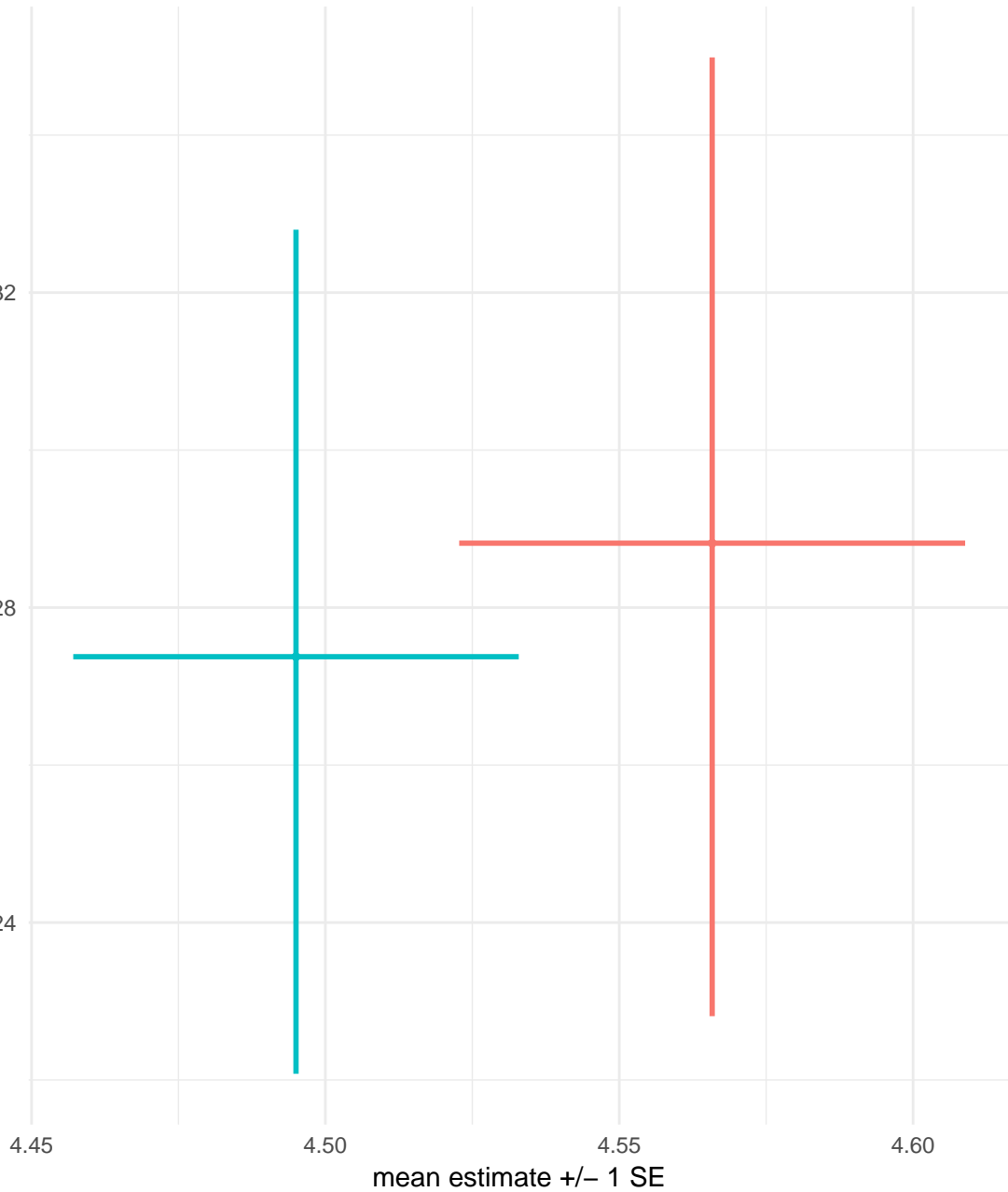


Env by AY104017



Env by gta101d

SD estimate \pm 1 SE



gta101d

A
B

Env by IDP2456

SD estimate ± 1 SE

4.50

4.54

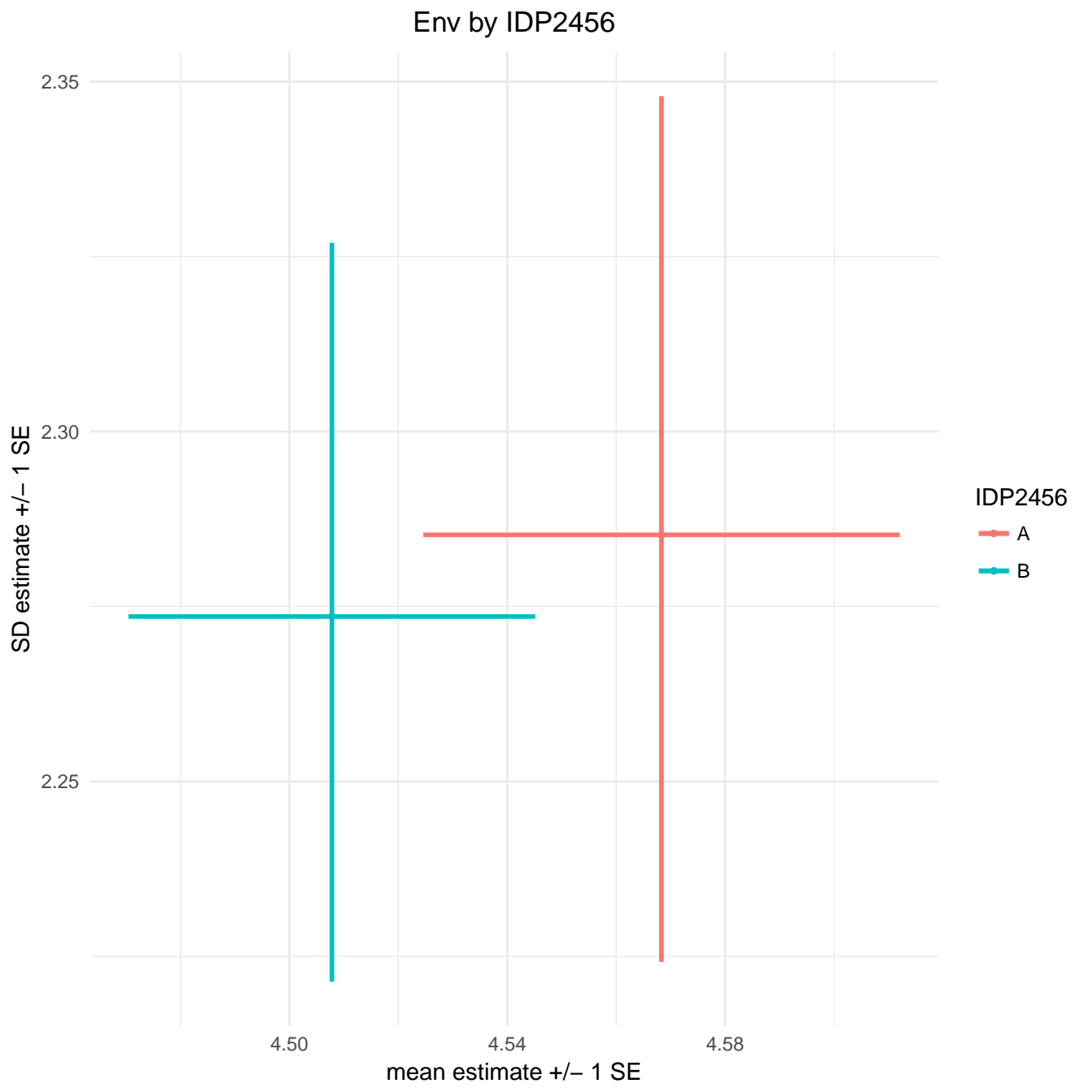
4.58

mean estimate ± 1 SE

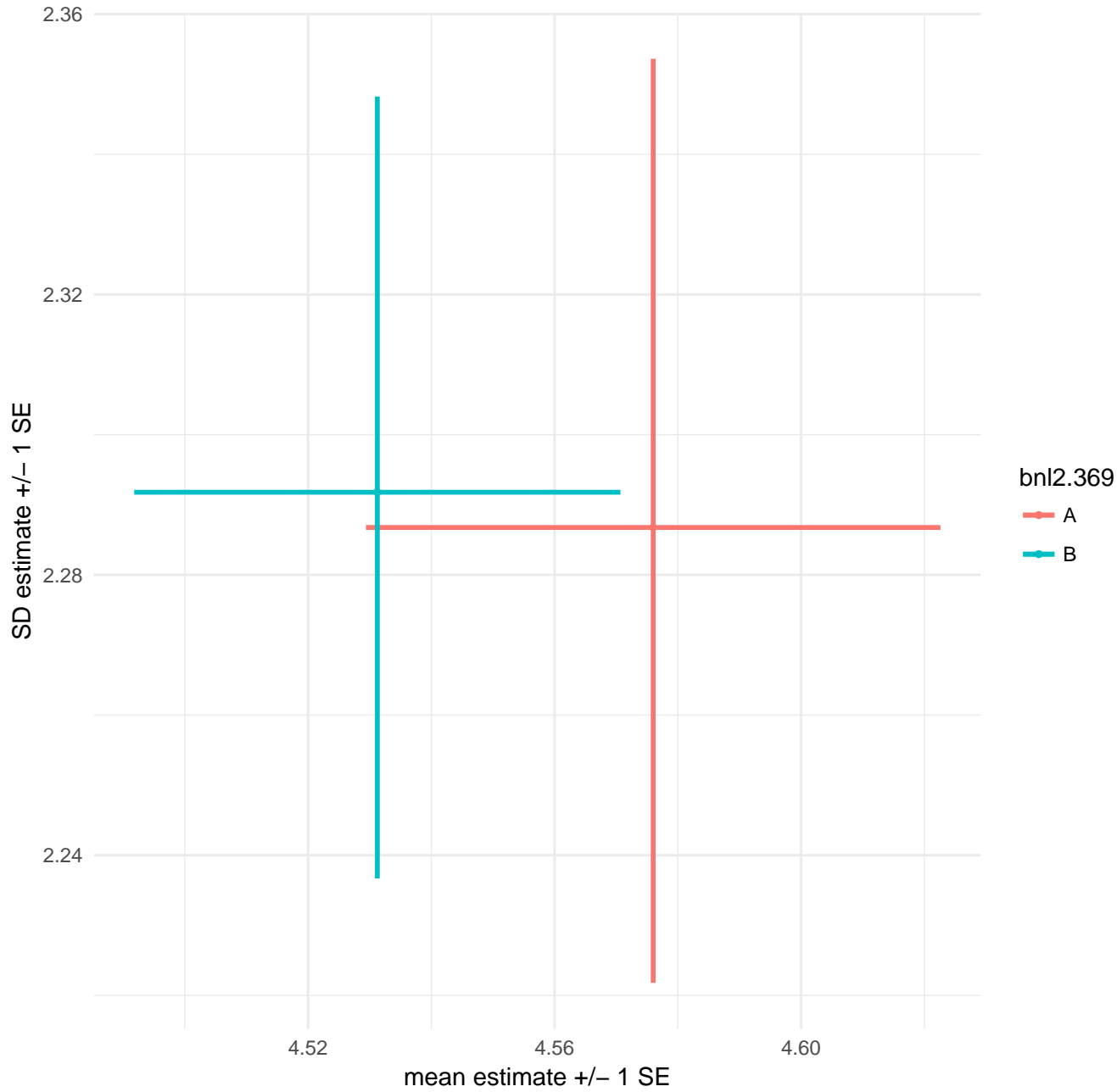
IDP2456

A

B



Env by bnl2.369



Env by gpm658

SD estimate \pm 1 SE

2.36
2.32
2.28
2.24

4.45

4.50

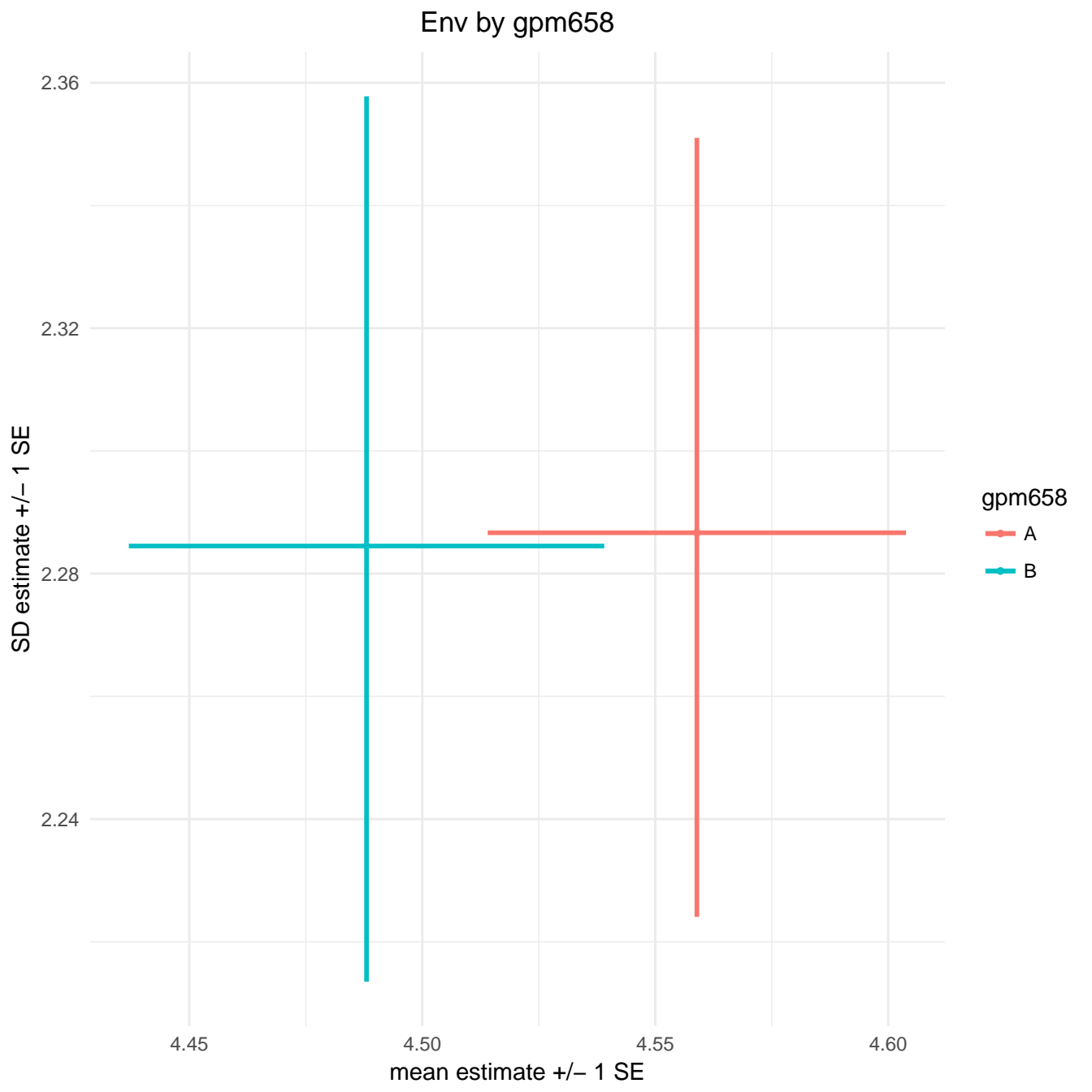
4.55

4.60

mean estimate \pm 1 SE

gpm658

A
B



Env by umc1130

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.54

4.58

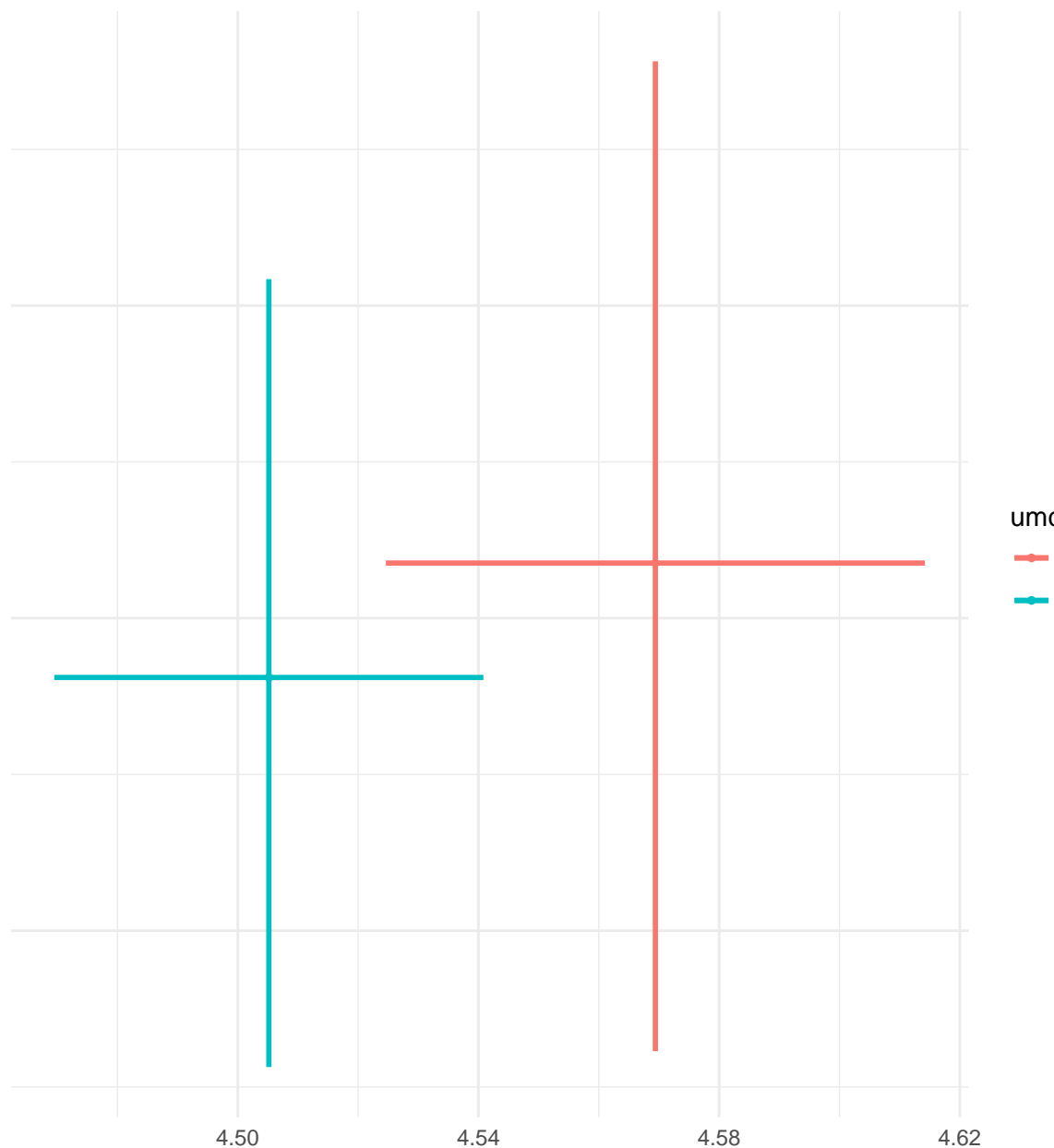
4.62

mean estimate \pm 1 SE

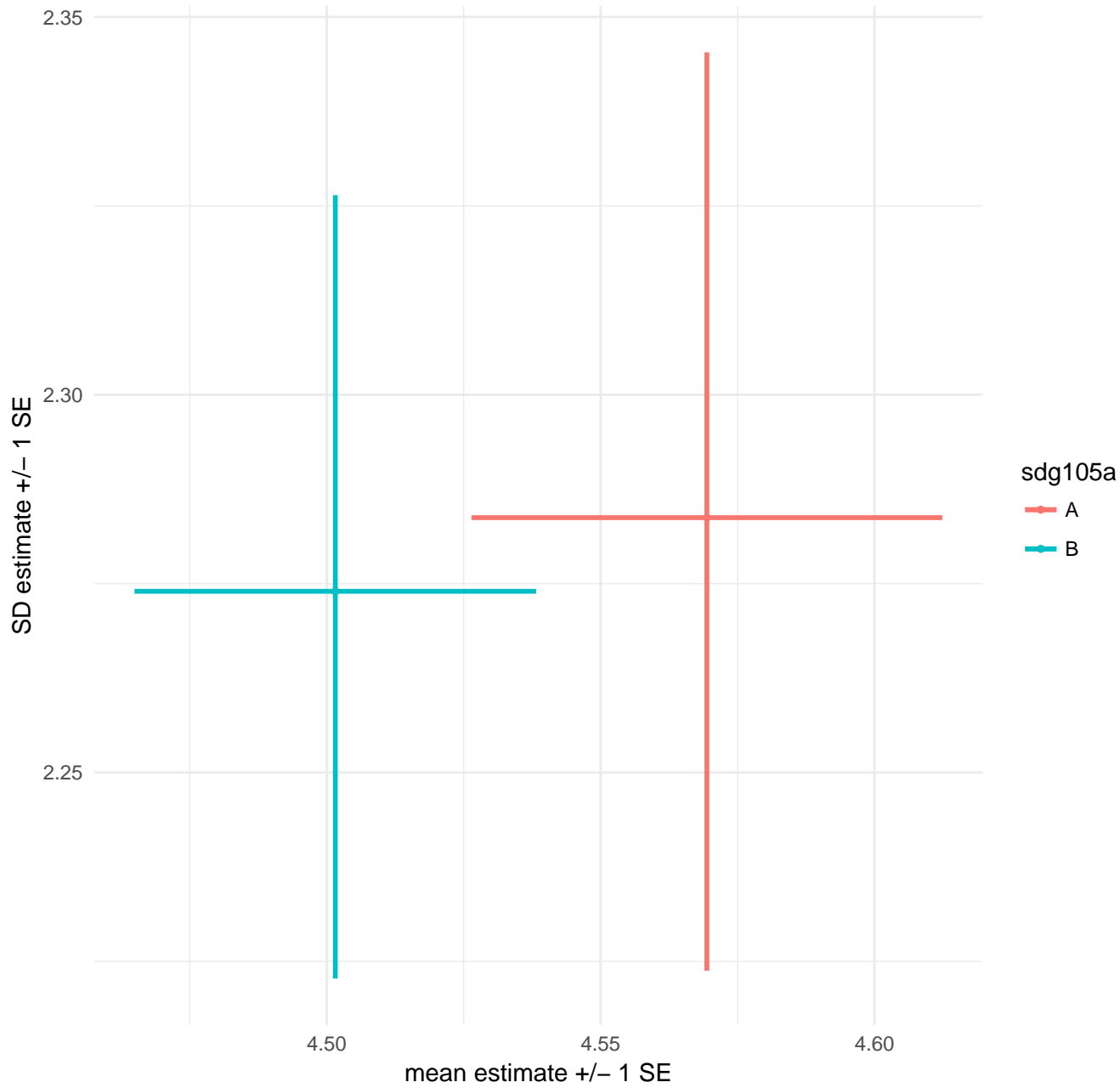
umc1130

A

B



Env by sdg105a



Env by gpm733a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

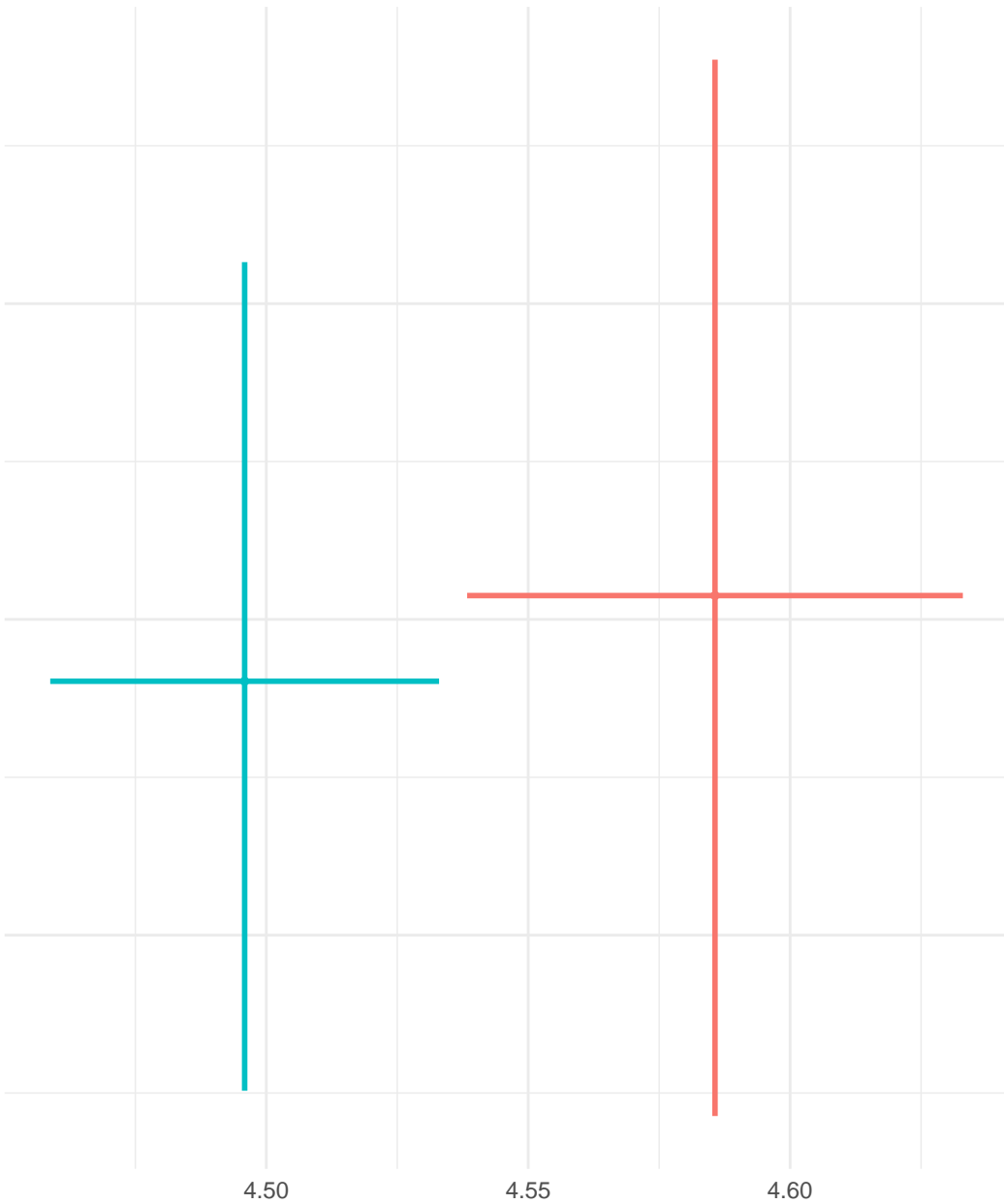
4.60

mean estimate \pm 1 SE

gpm733a

A

B



Env by hox1

SD estimate \pm 1 SE

4.50

4.55

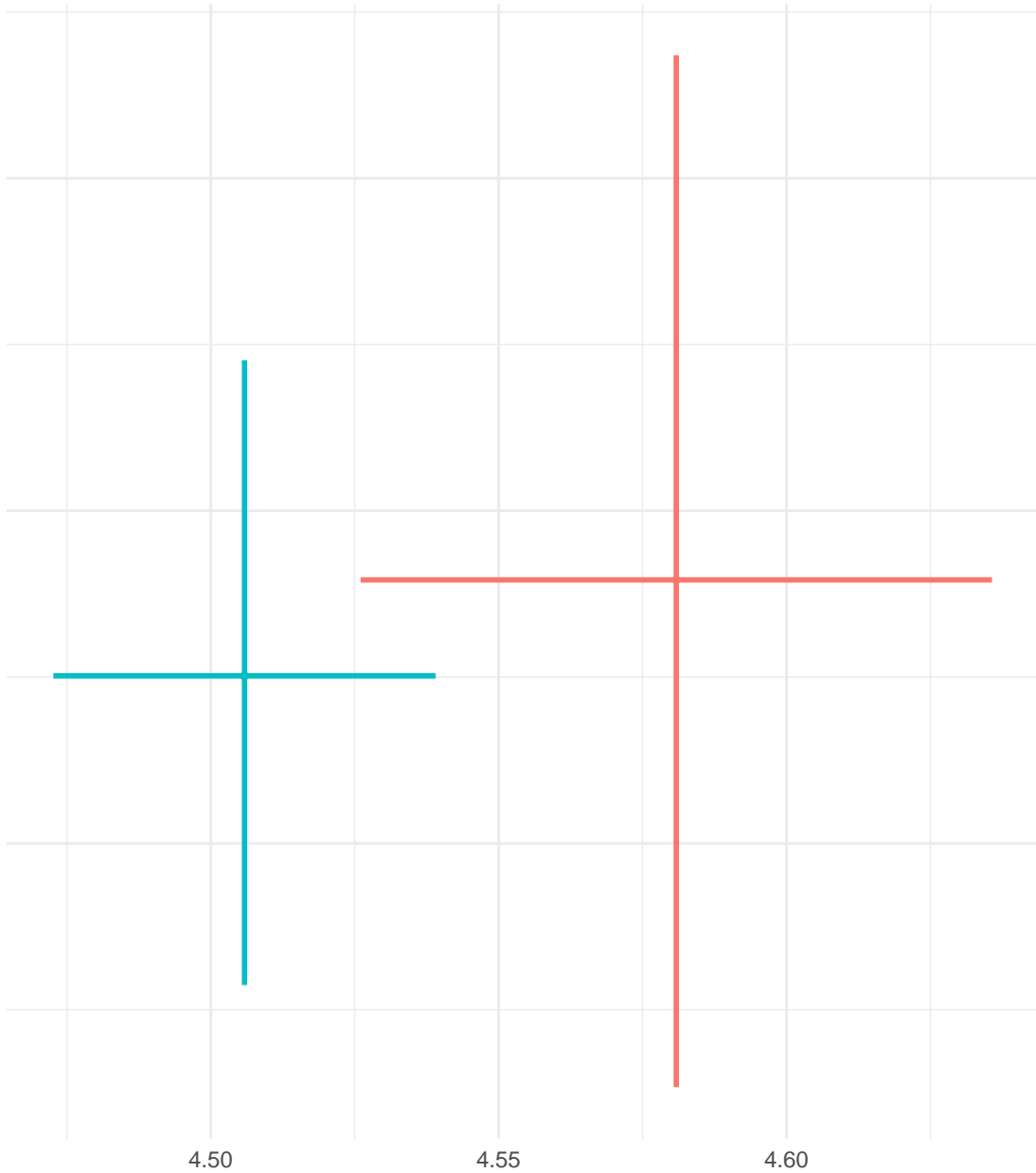
4.60

mean estimate \pm 1 SE

hox1

A

B



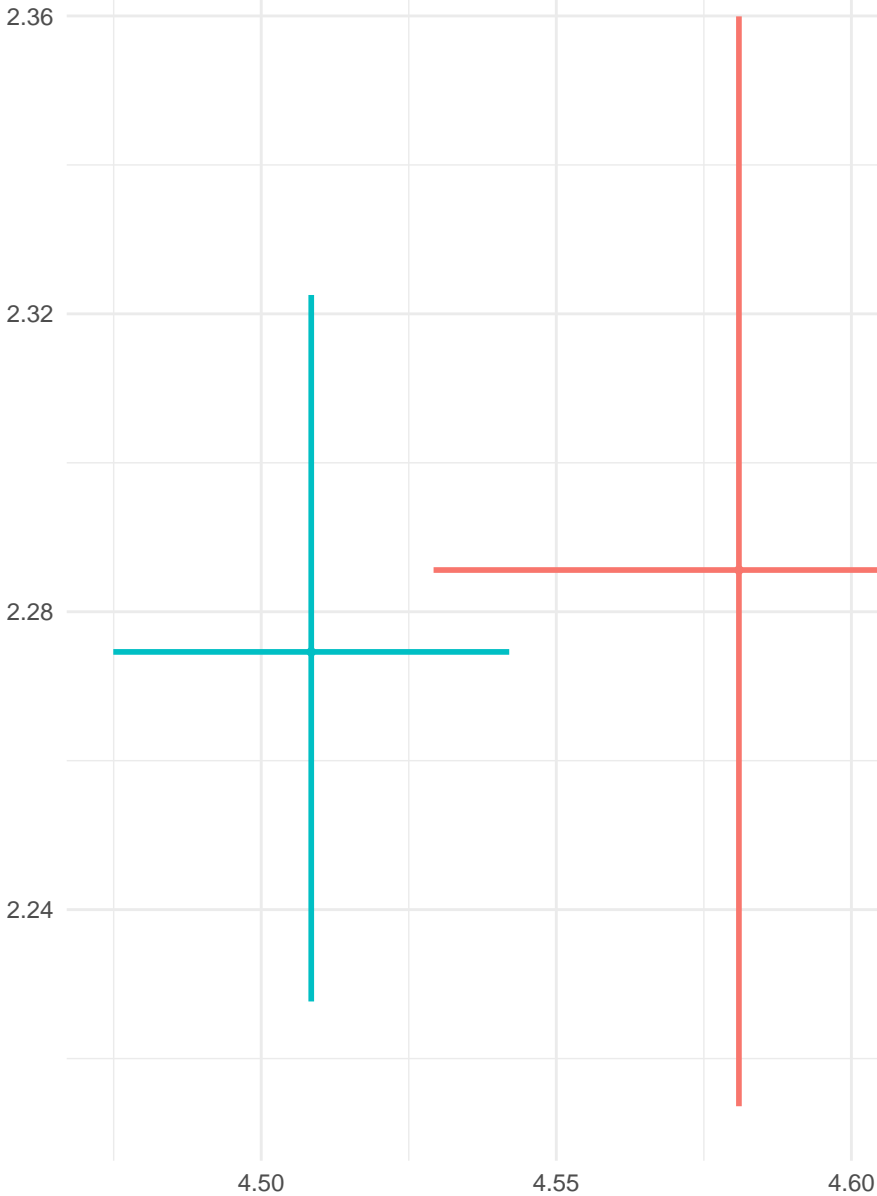
Env by AY104566

SD estimate \pm 1 SE

mean estimate \pm 1 SE

AY104566

A
B



Env by gpm197b

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

4.55

4.60

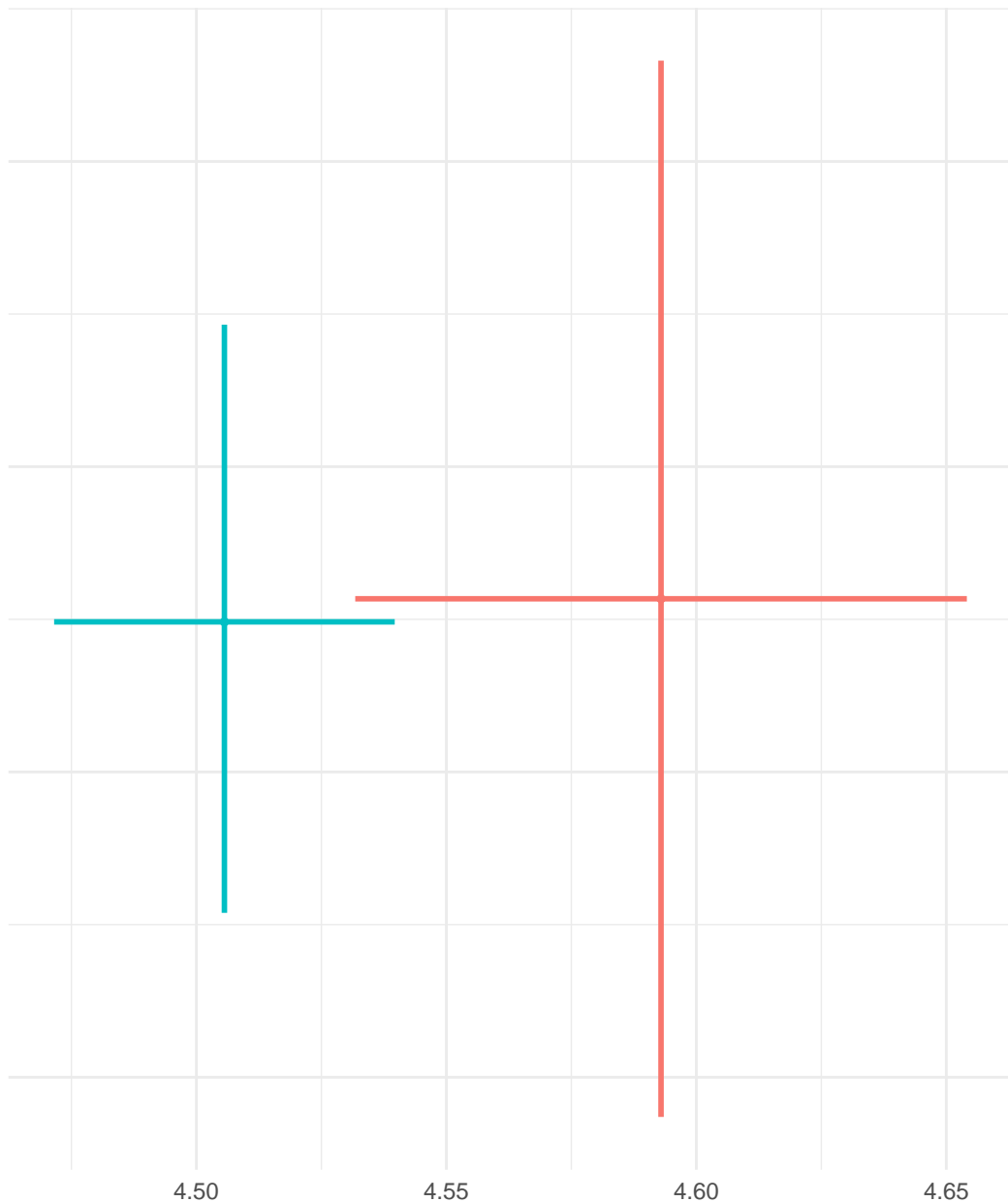
4.65

mean estimate \pm 1 SE

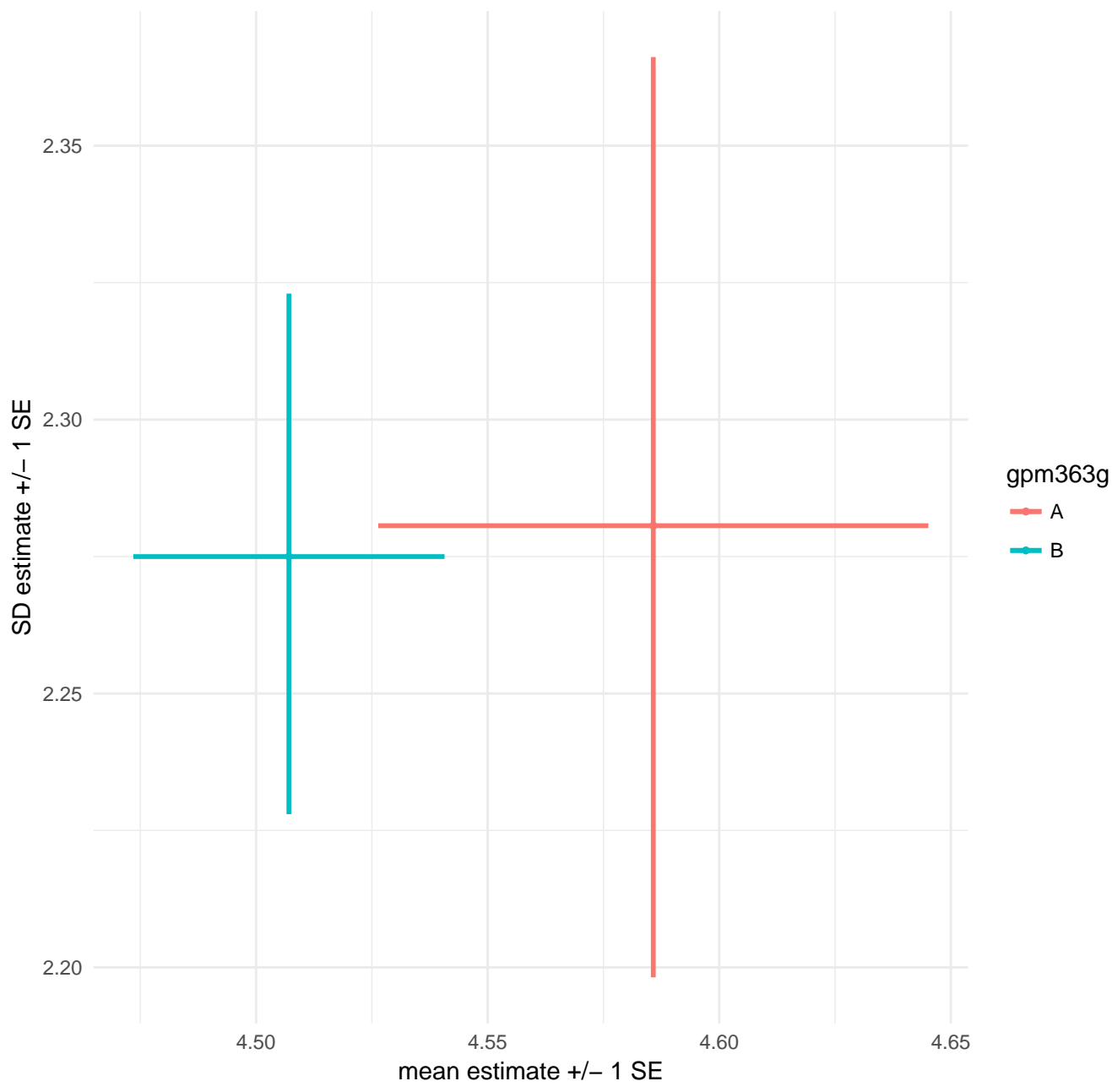
gpm197b

A

B



Env by gpm363g



Env by gpm340b

SD estimate \pm 1 SE

4.50

4.55

4.60

4.65

mean estimate \pm 1 SE

gpm340b

A

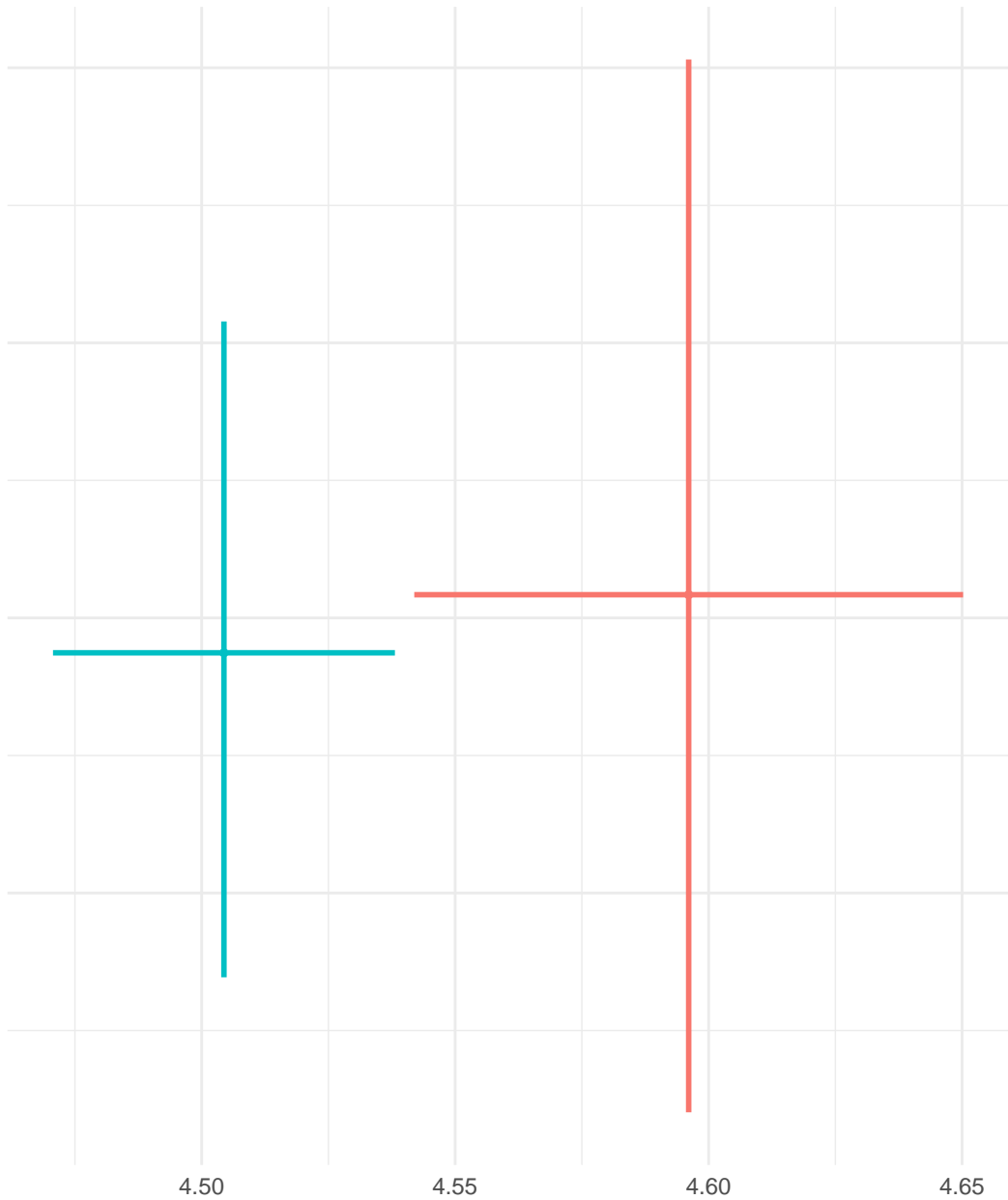
B

2.36

2.32

2.28

2.24



Env by mmp15

SD estimate \pm 1 SE

4.50

4.55

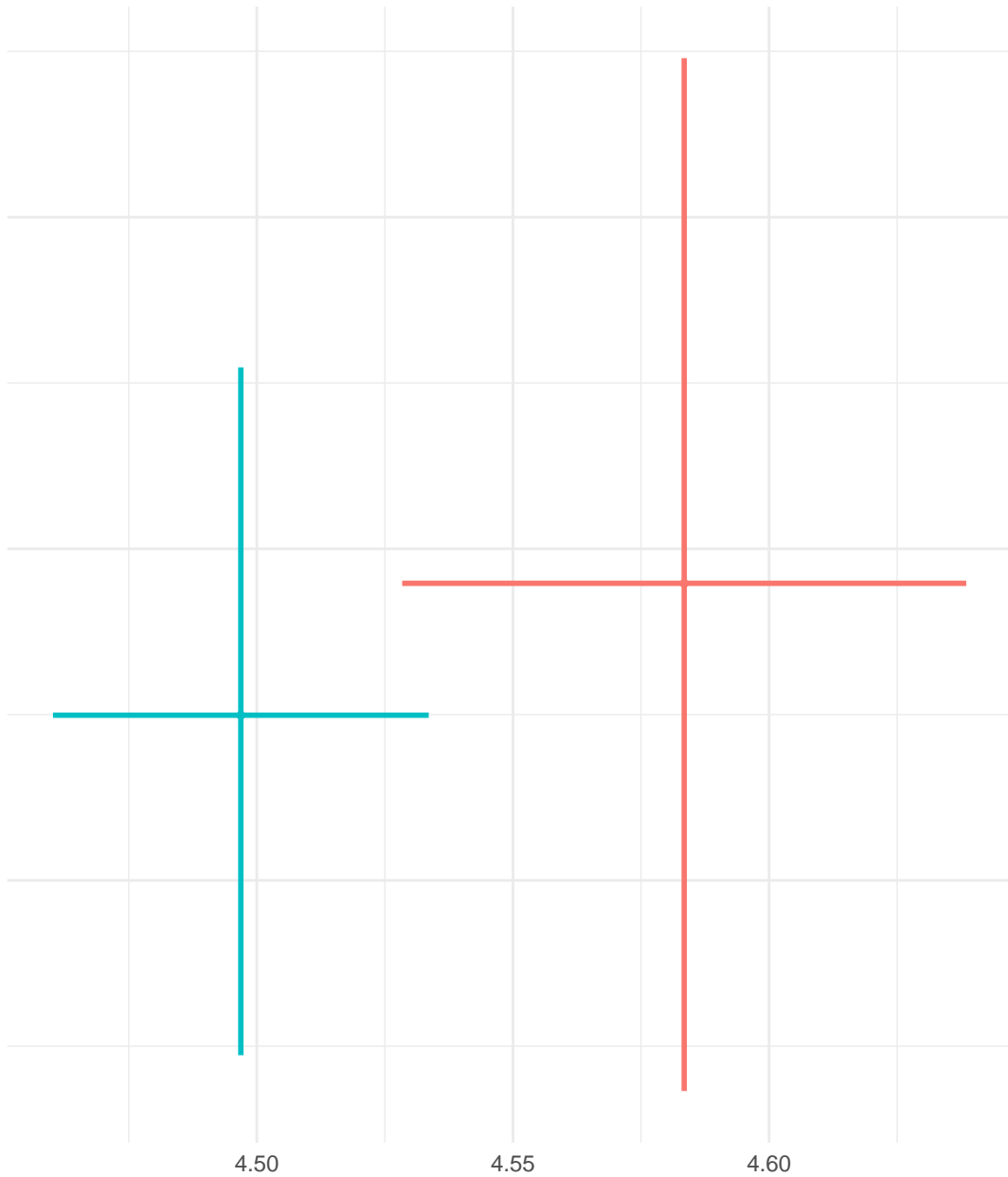
4.60

mean estimate \pm 1 SE

mmp15

A

B



Env by umc1959

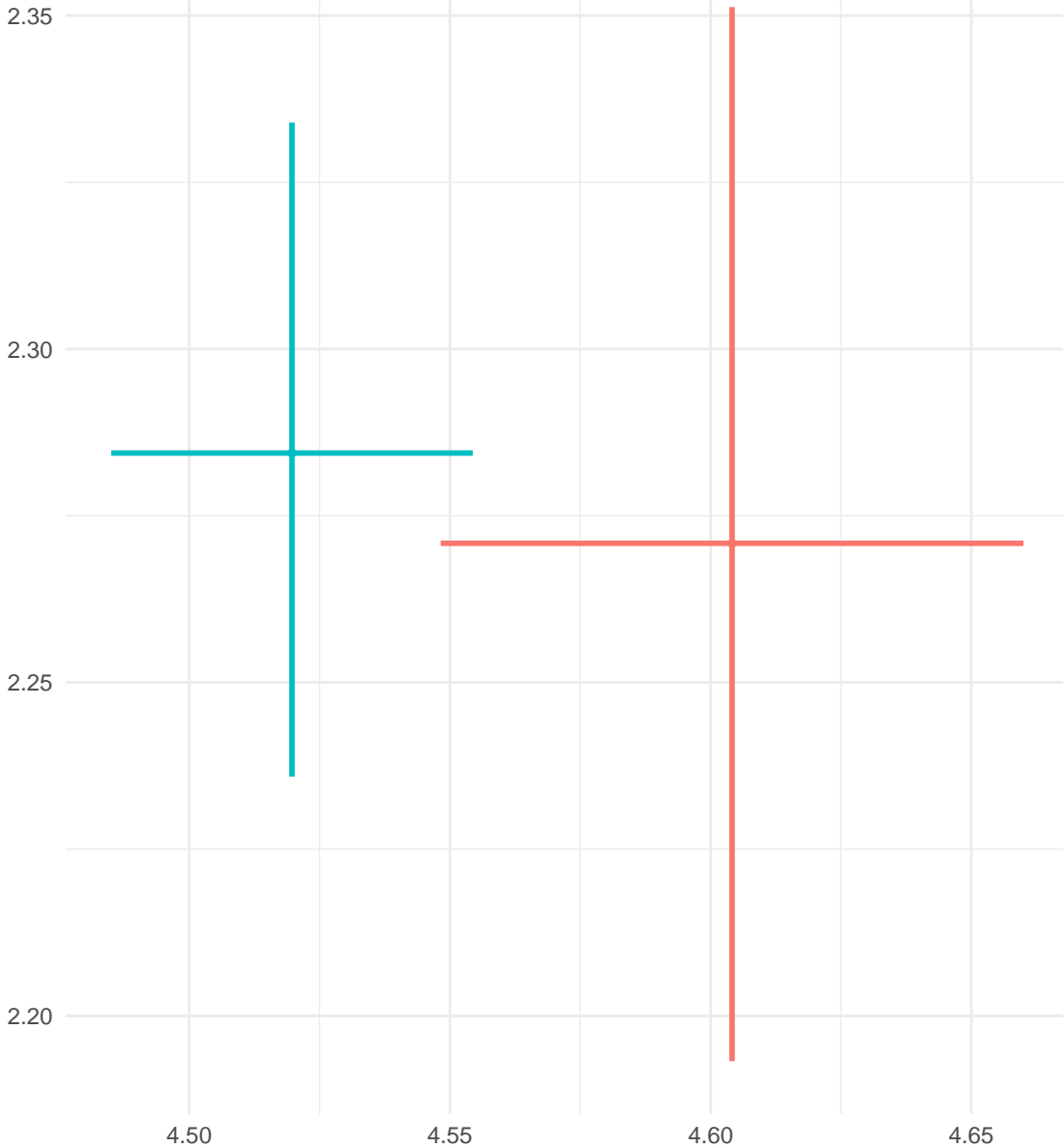
SD estimate ± 1 SE

mean estimate ± 1 SE

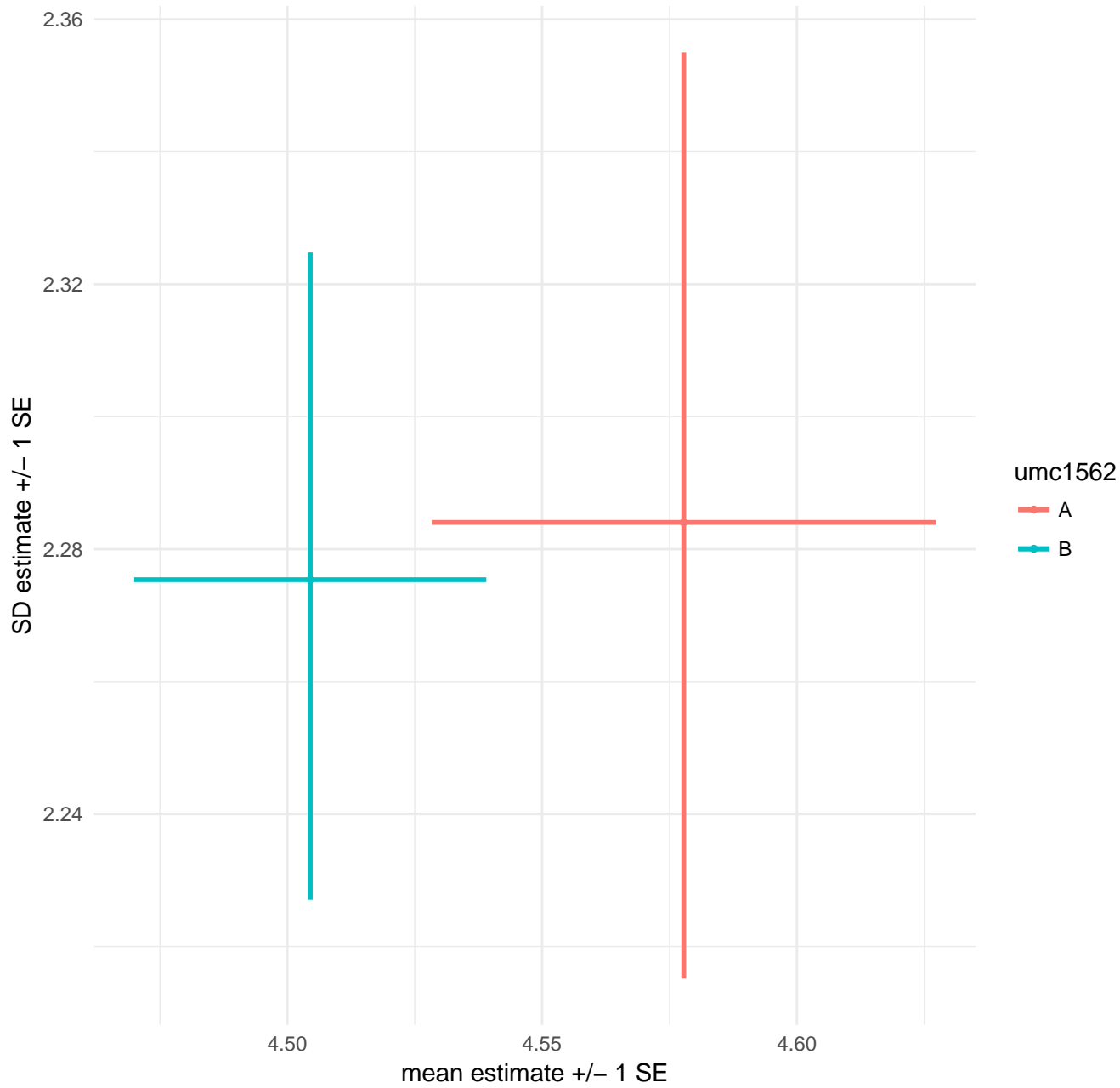
umc1959

A

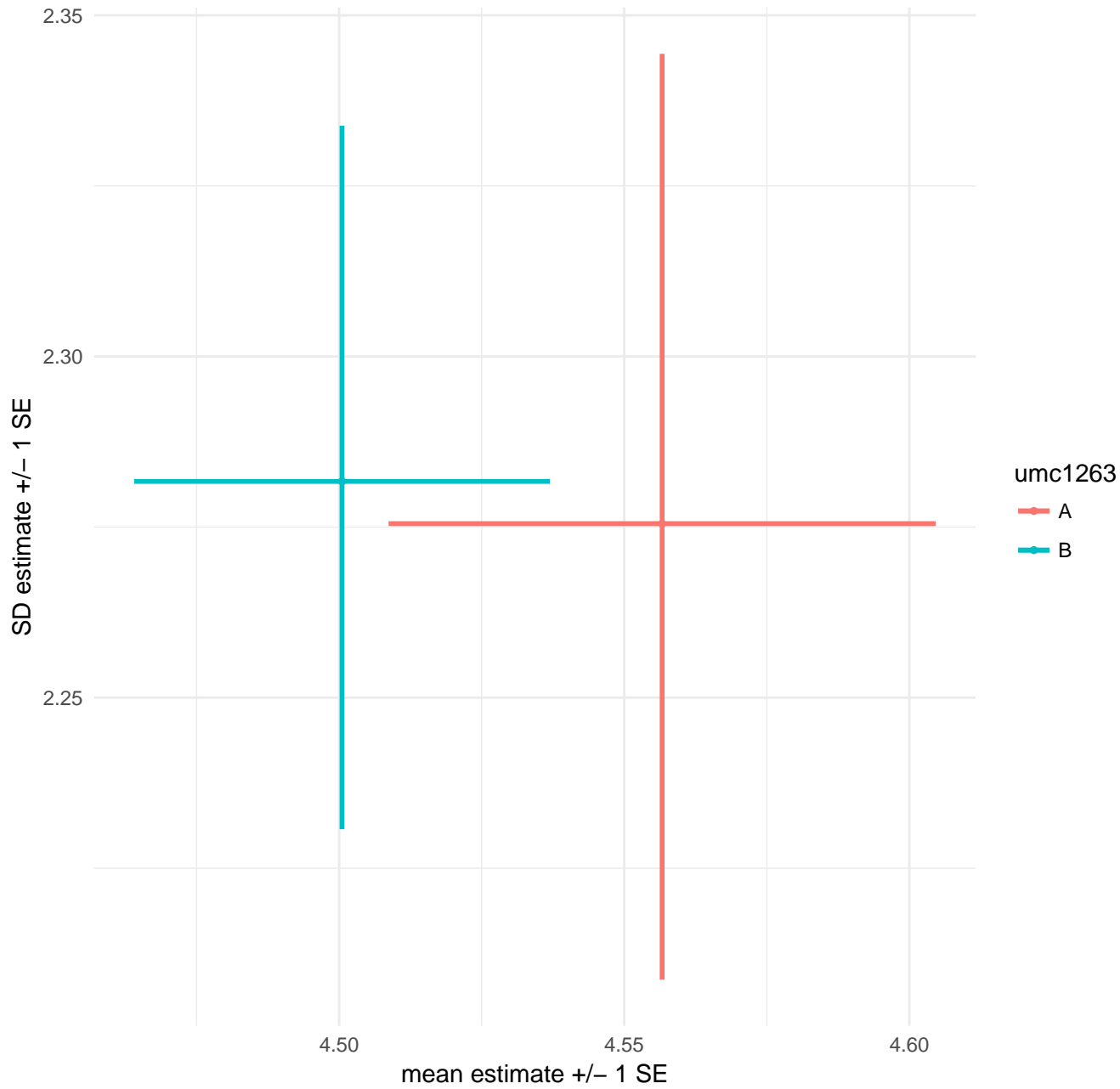
B



Env by umc1562

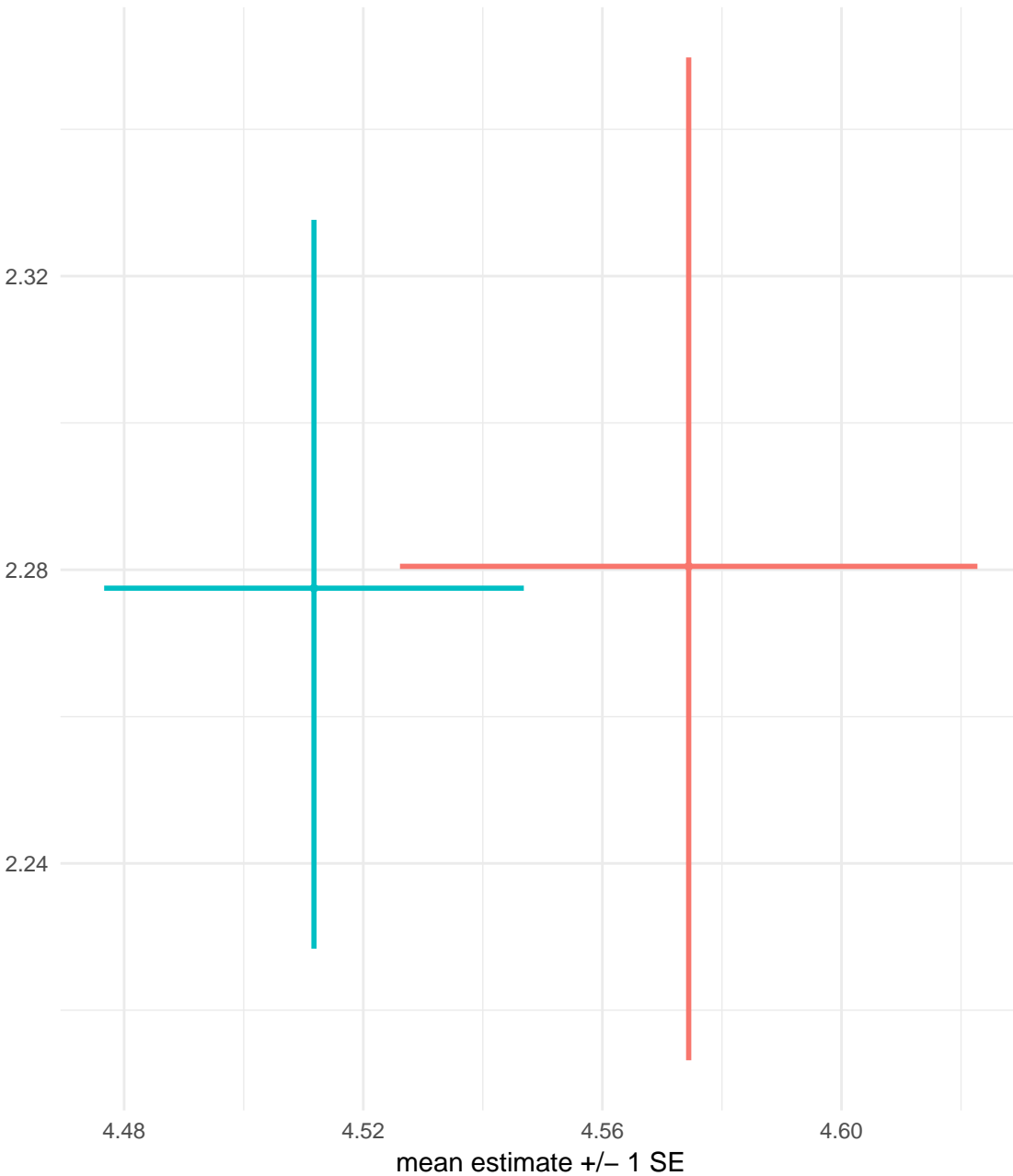


Env by umc1263



Env by IDP3898

SD estimate ± 1 SE



IDP3898

A

B

Env by jpsb107a

SD estimate ± 1 SE

mean estimate ± 1 SE

jpsb107a

A

B

2.30

2.25

2.20

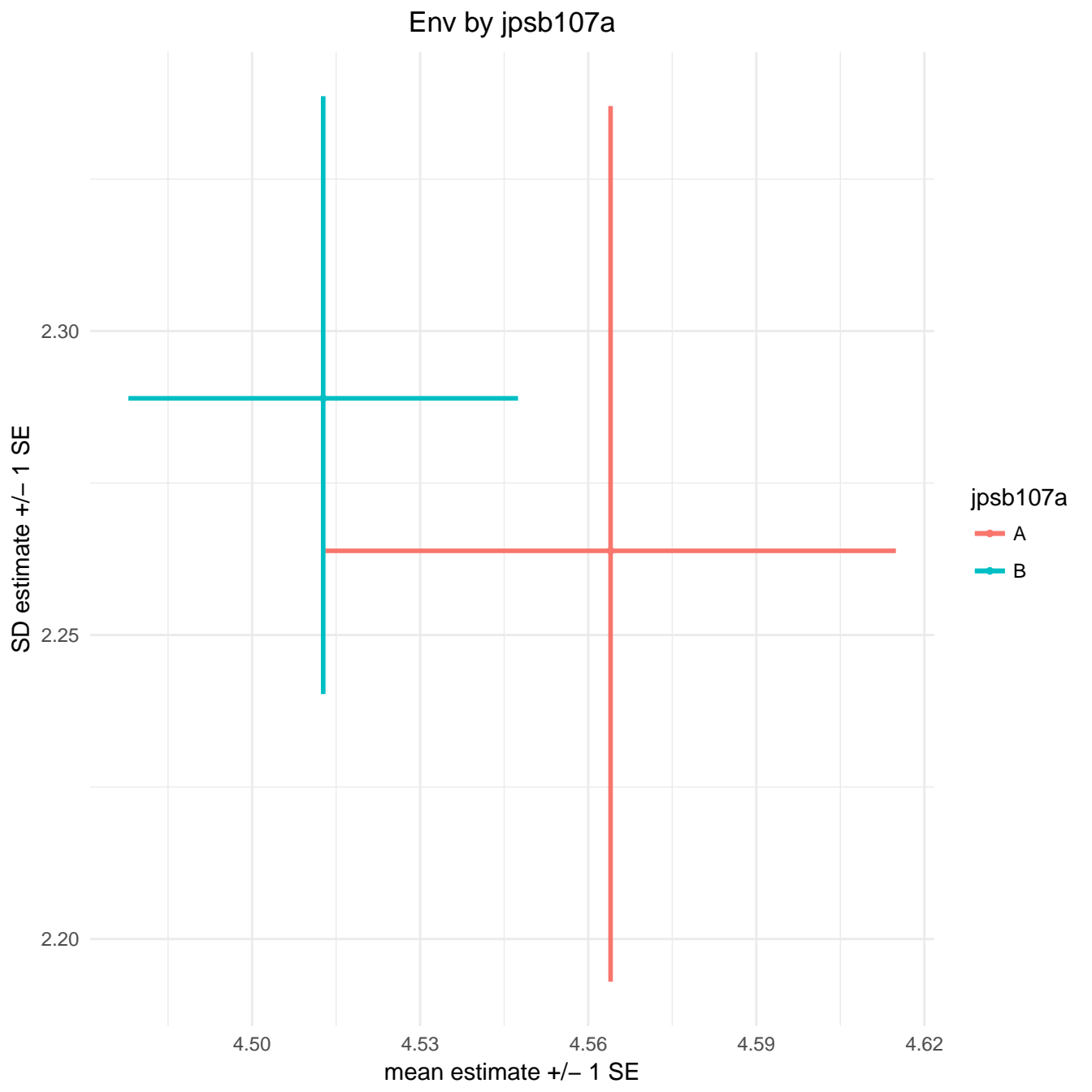
4.50

4.53

4.56

4.59

4.62



Env by gpm674b

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.50

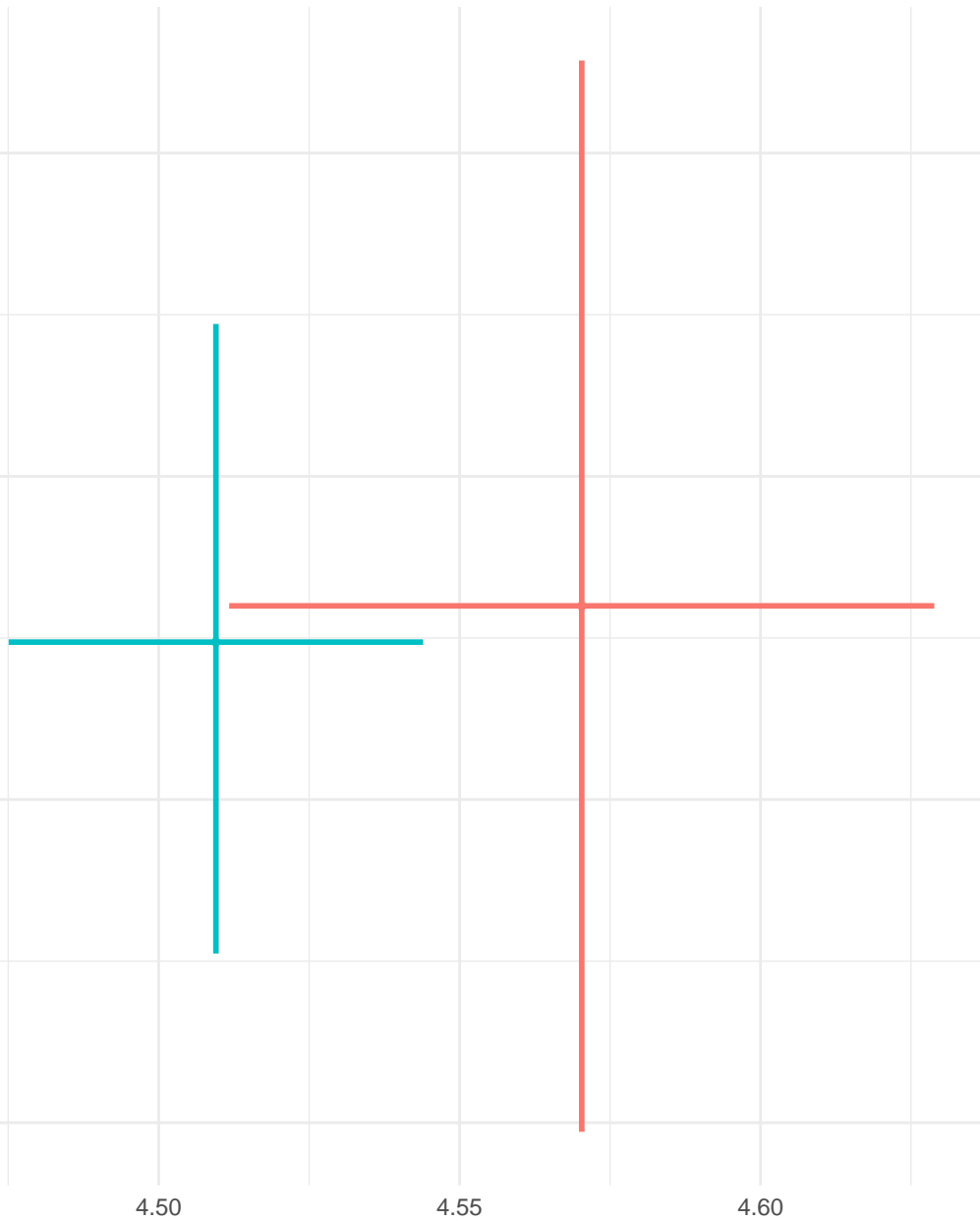
4.55

4.60

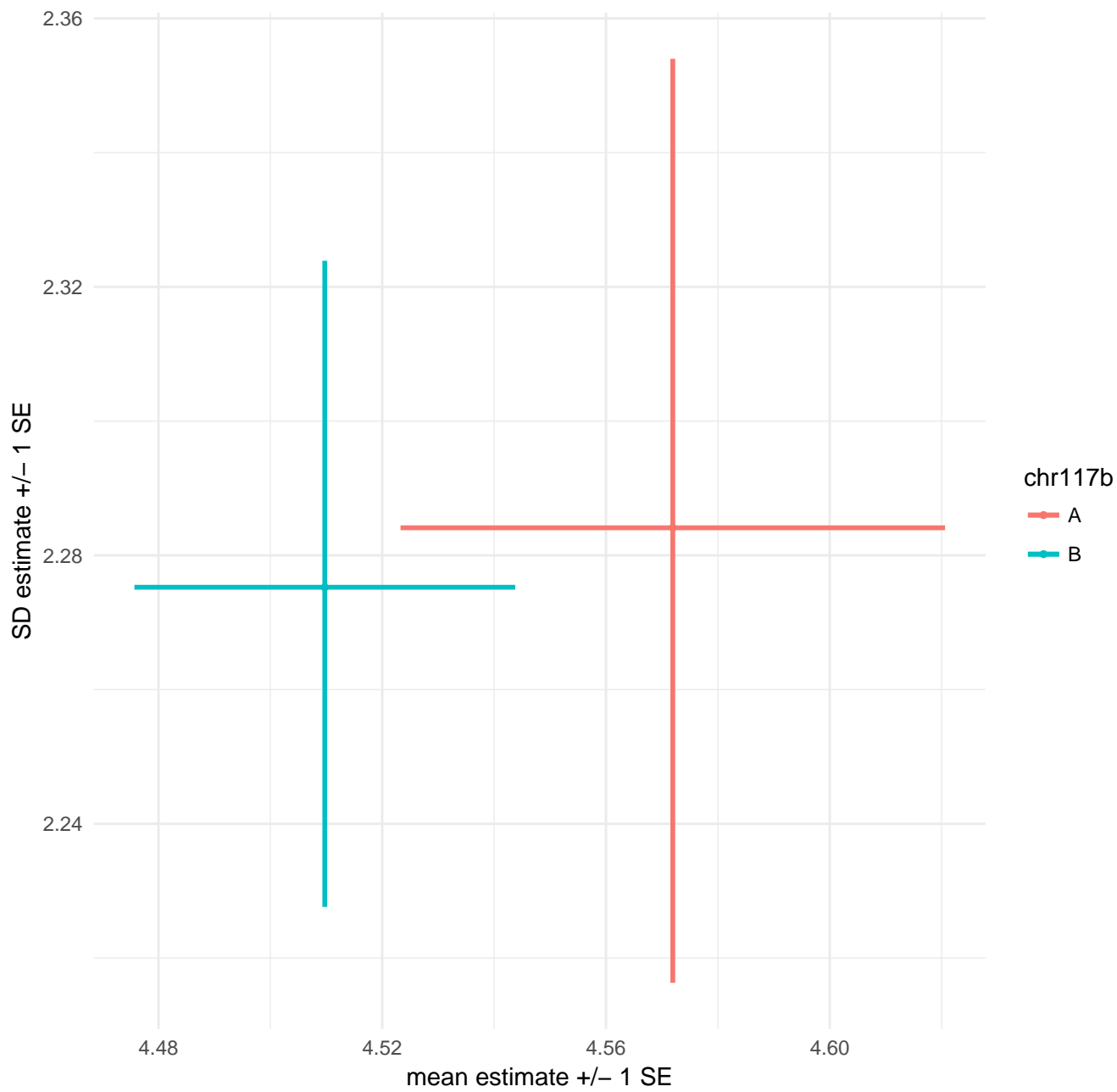
mean estimate \pm 1 SE

gpm674b

A
B



Env by chr117b



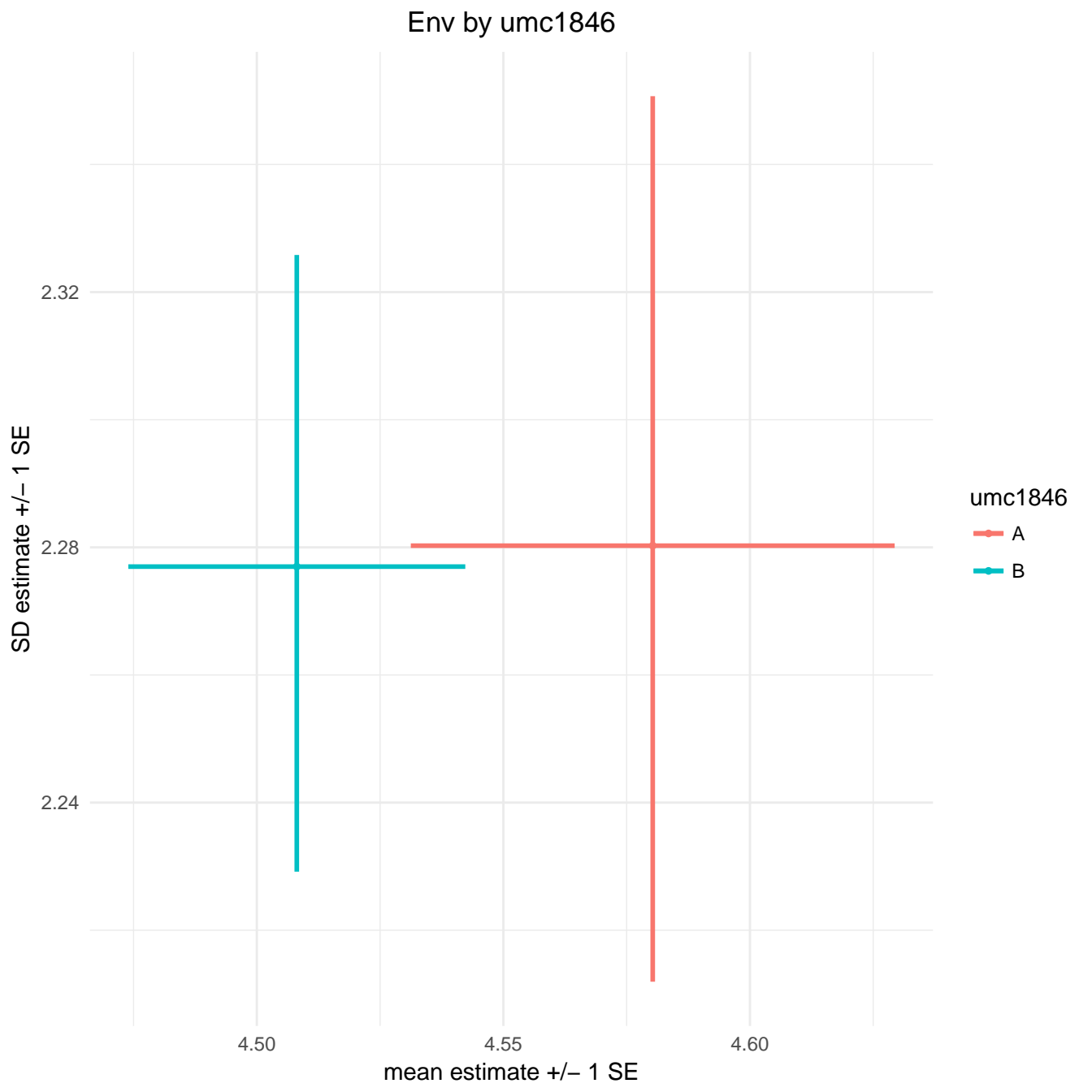
Env by umc1846

SD estimate \pm 1 SE

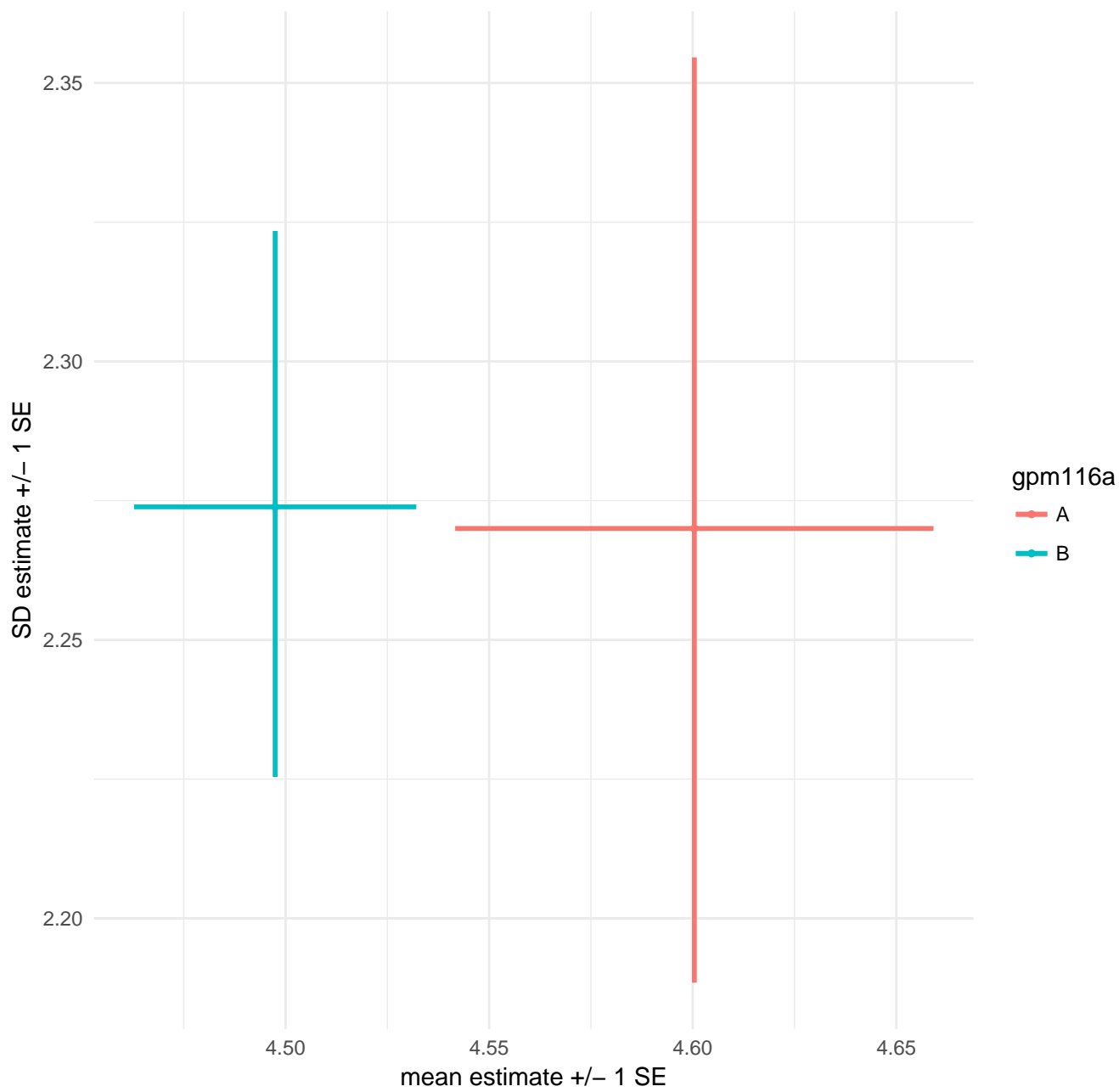
mean estimate \pm 1 SE

umc1846

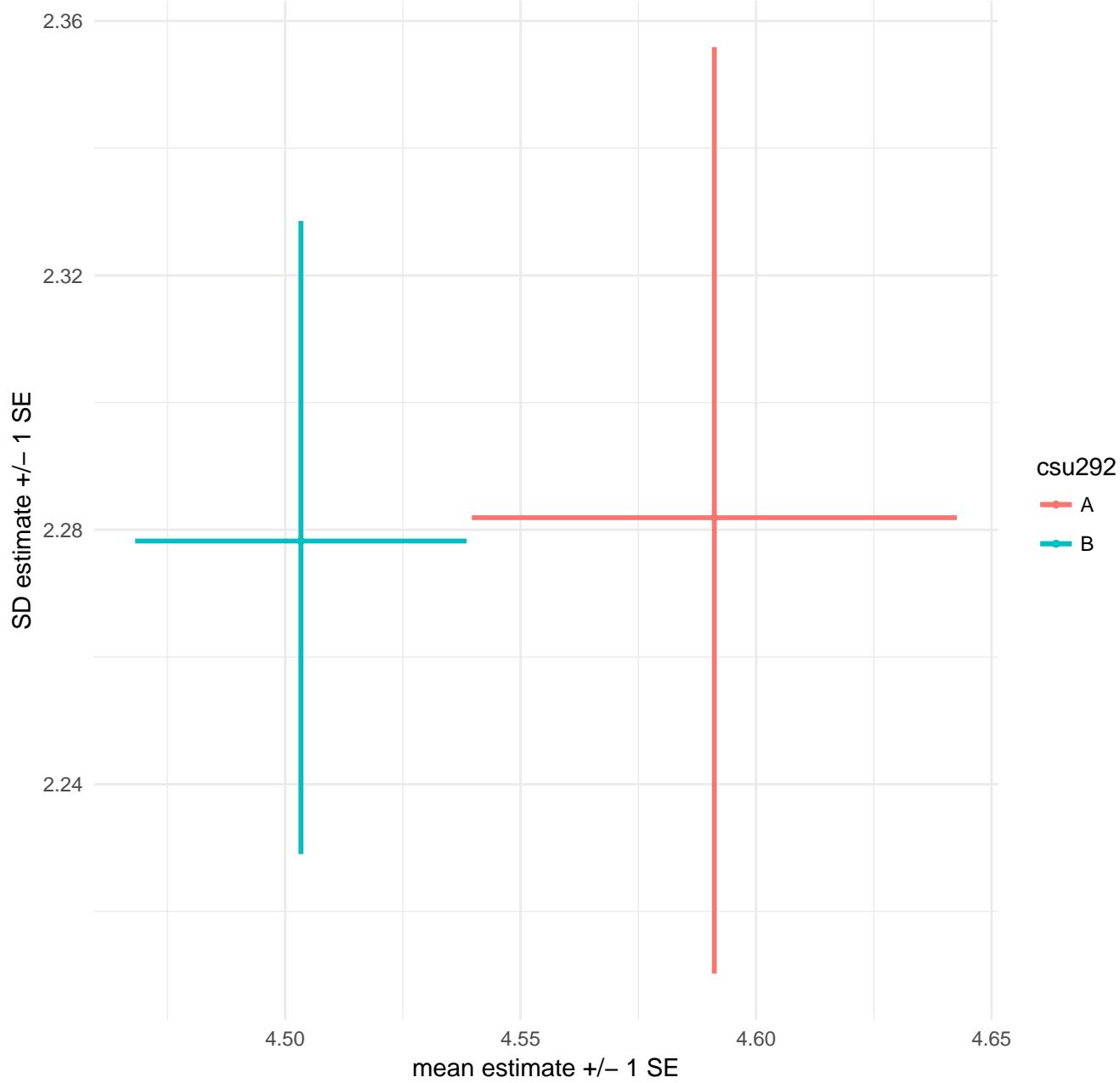
A
B



Env by gpm116a



Env by csu292



Env by ufg80

SD estimate \pm 1 SE

4.50

4.55

4.60

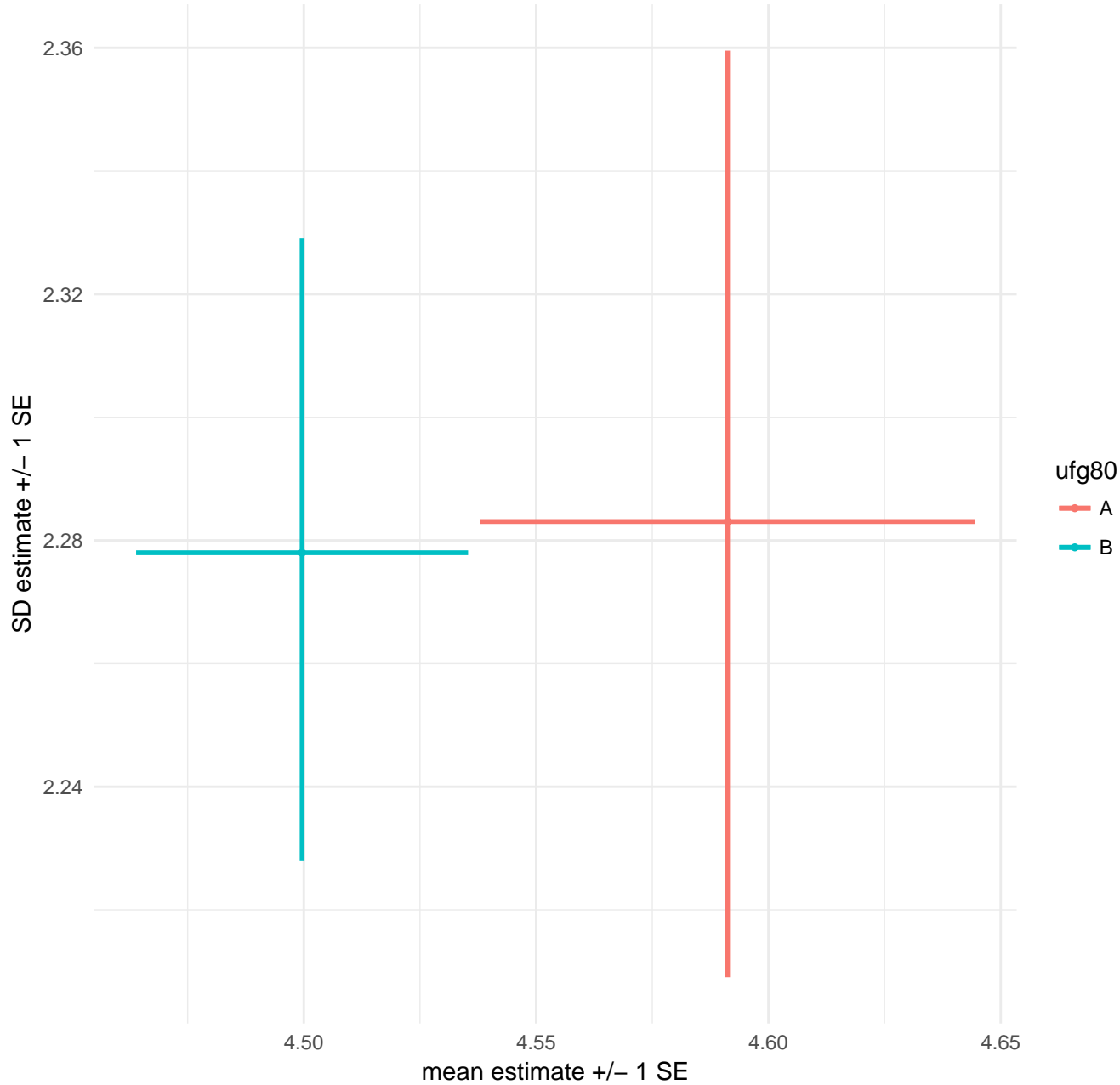
4.65

mean estimate \pm 1 SE

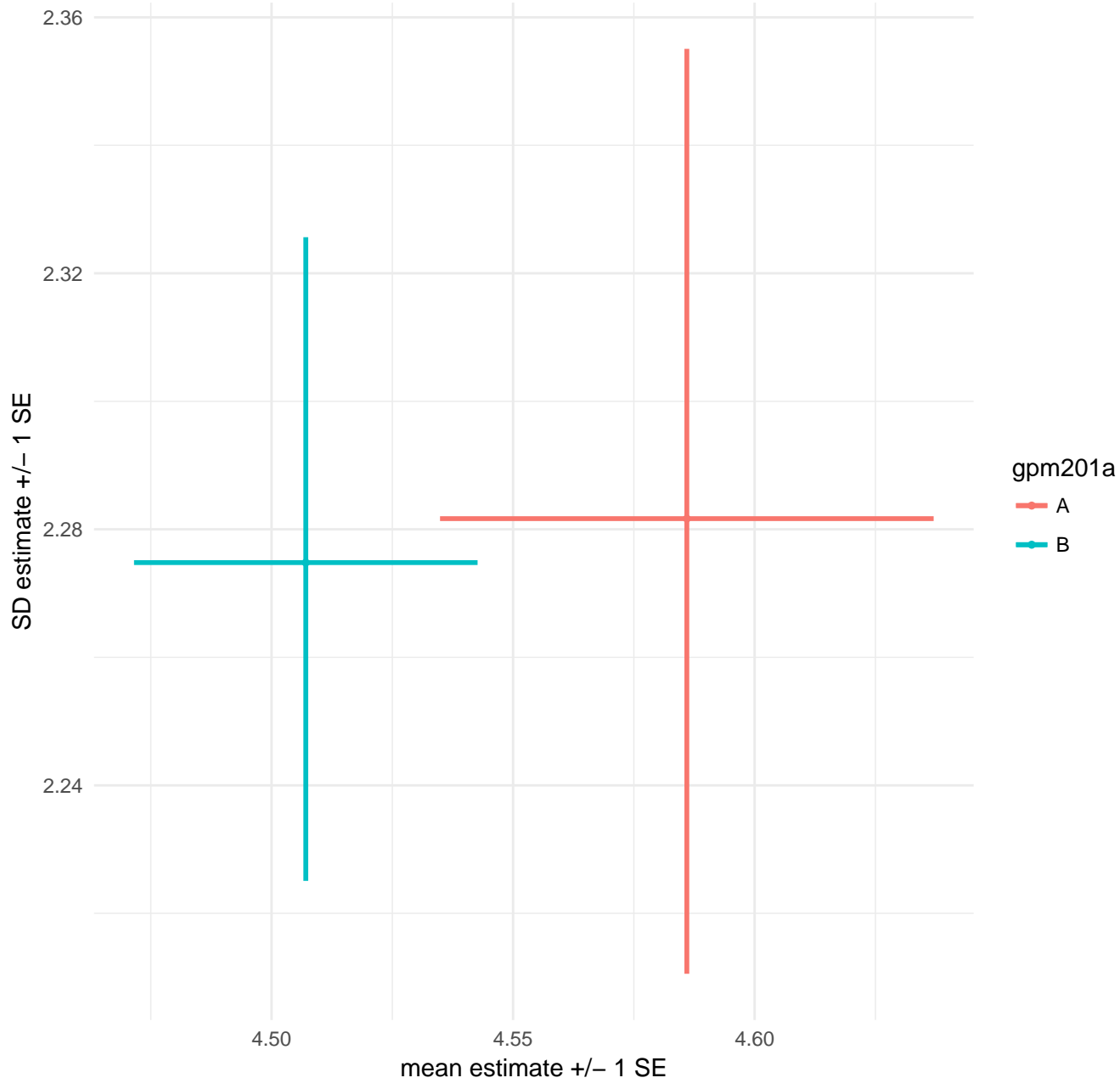
ufg80

A

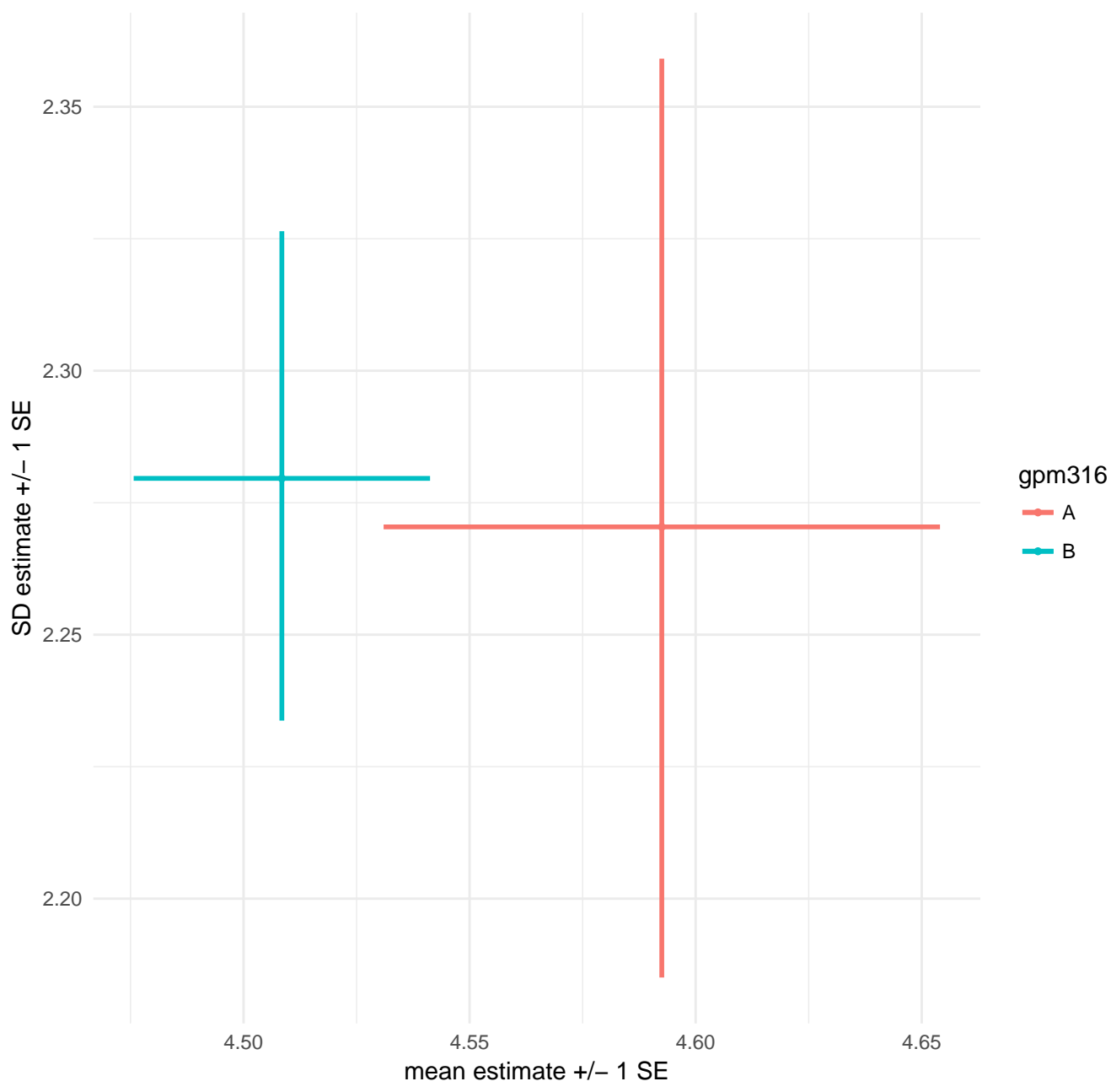
B



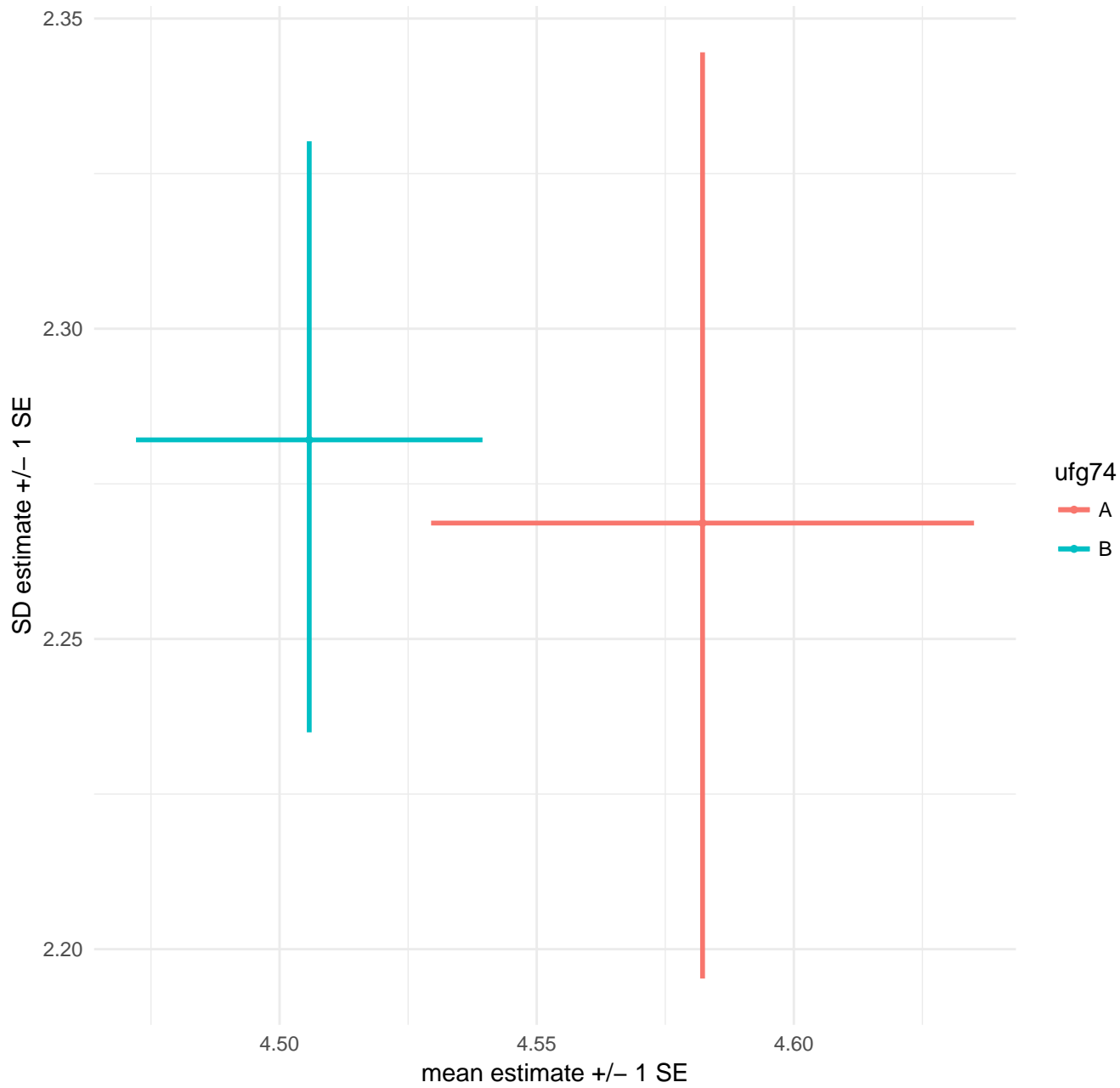
Env by gpm201a



Env by gpm316



Env by ufg74



Env by gpm95

SD estimate \pm 1 SE

4.50

4.55

4.60

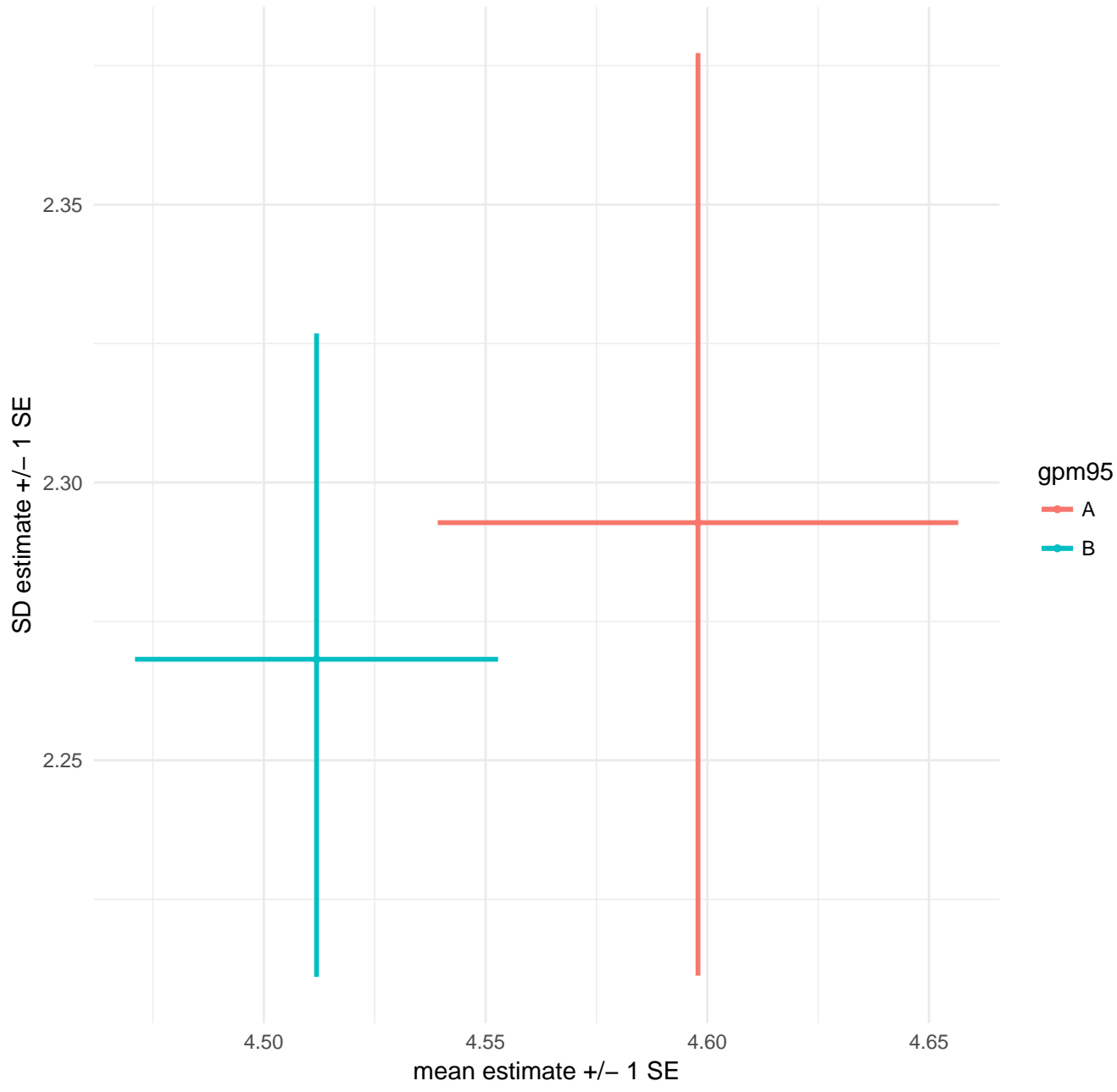
4.65

mean estimate \pm 1 SE

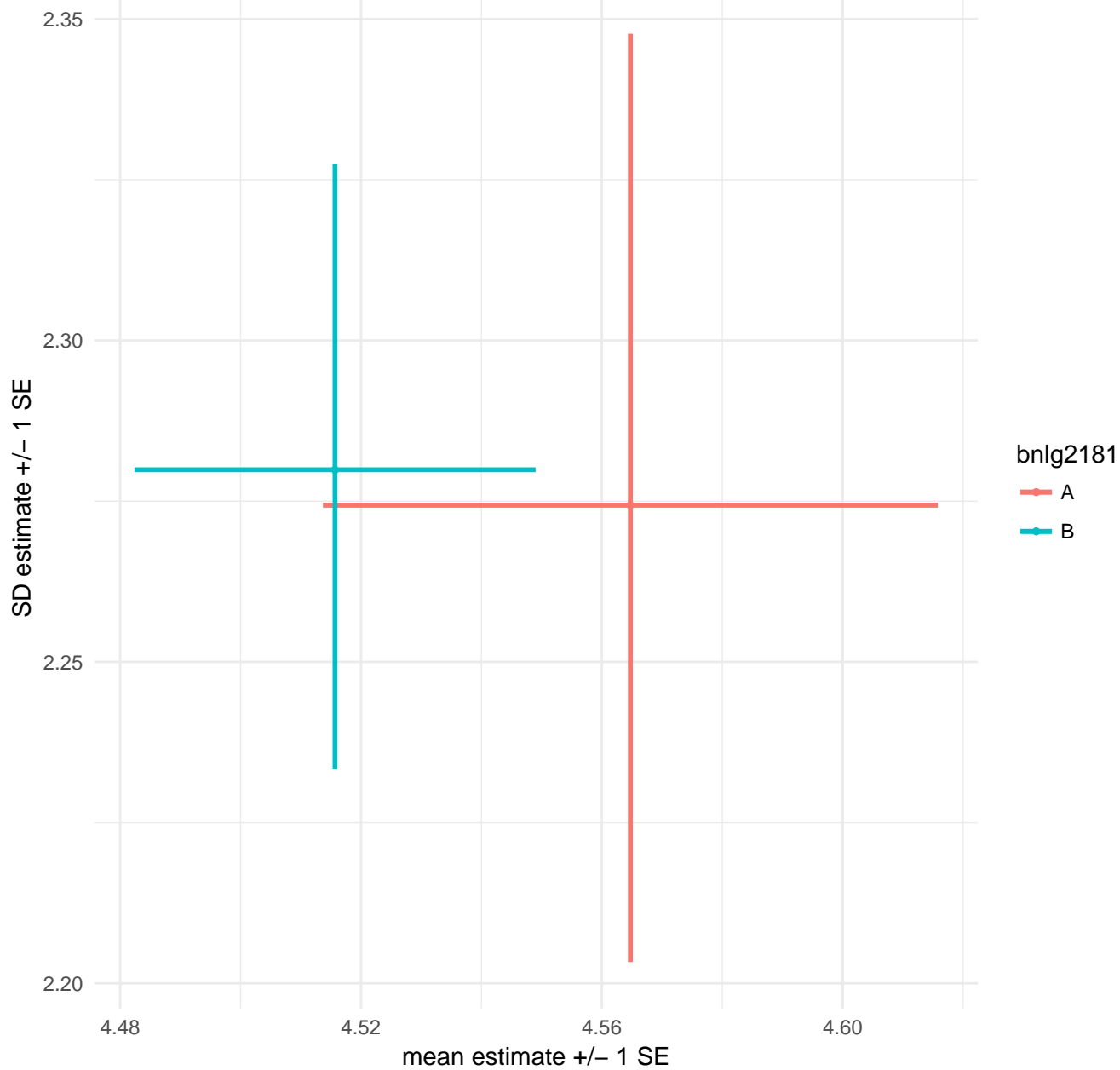
gpm95

A

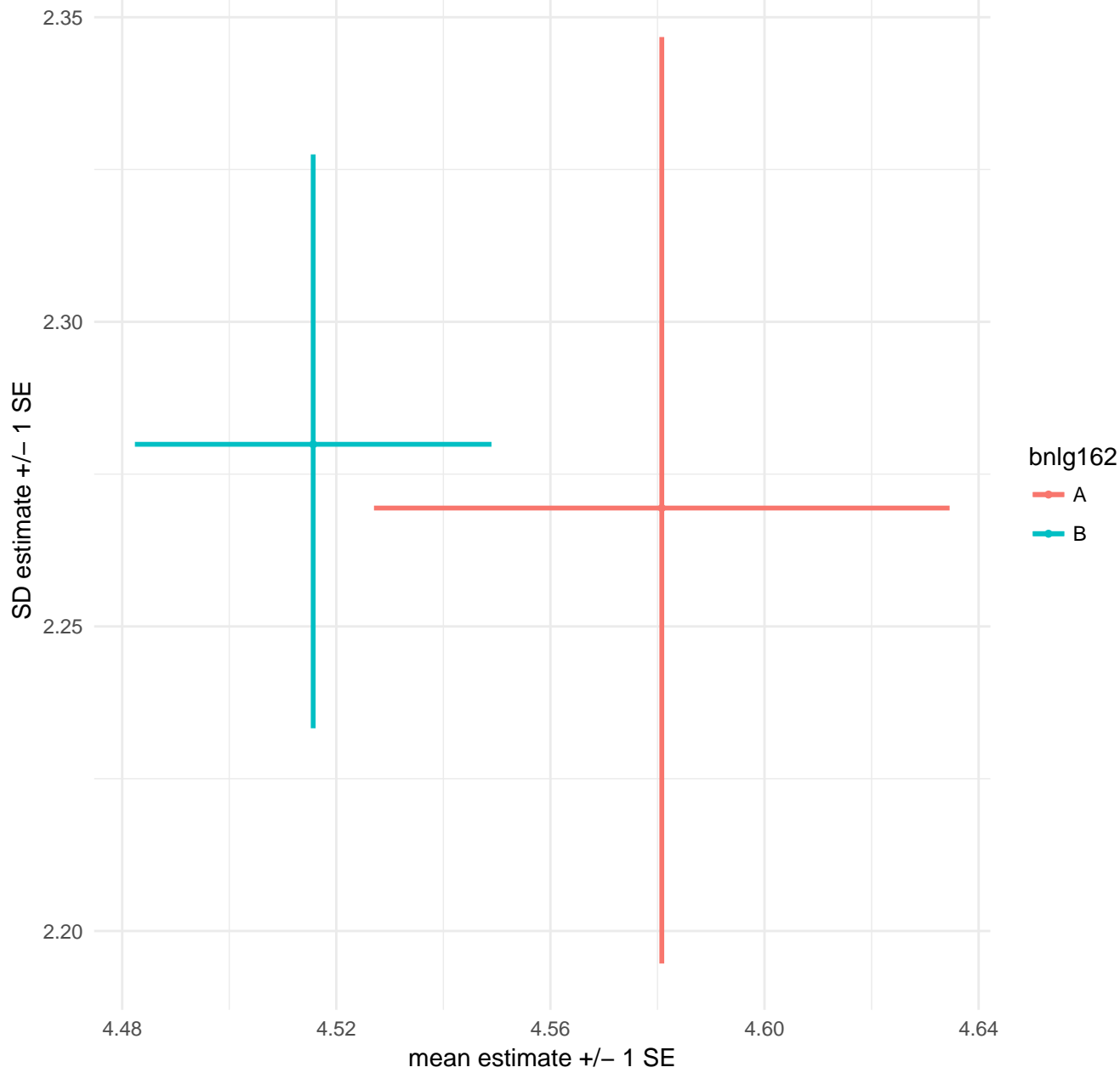
B



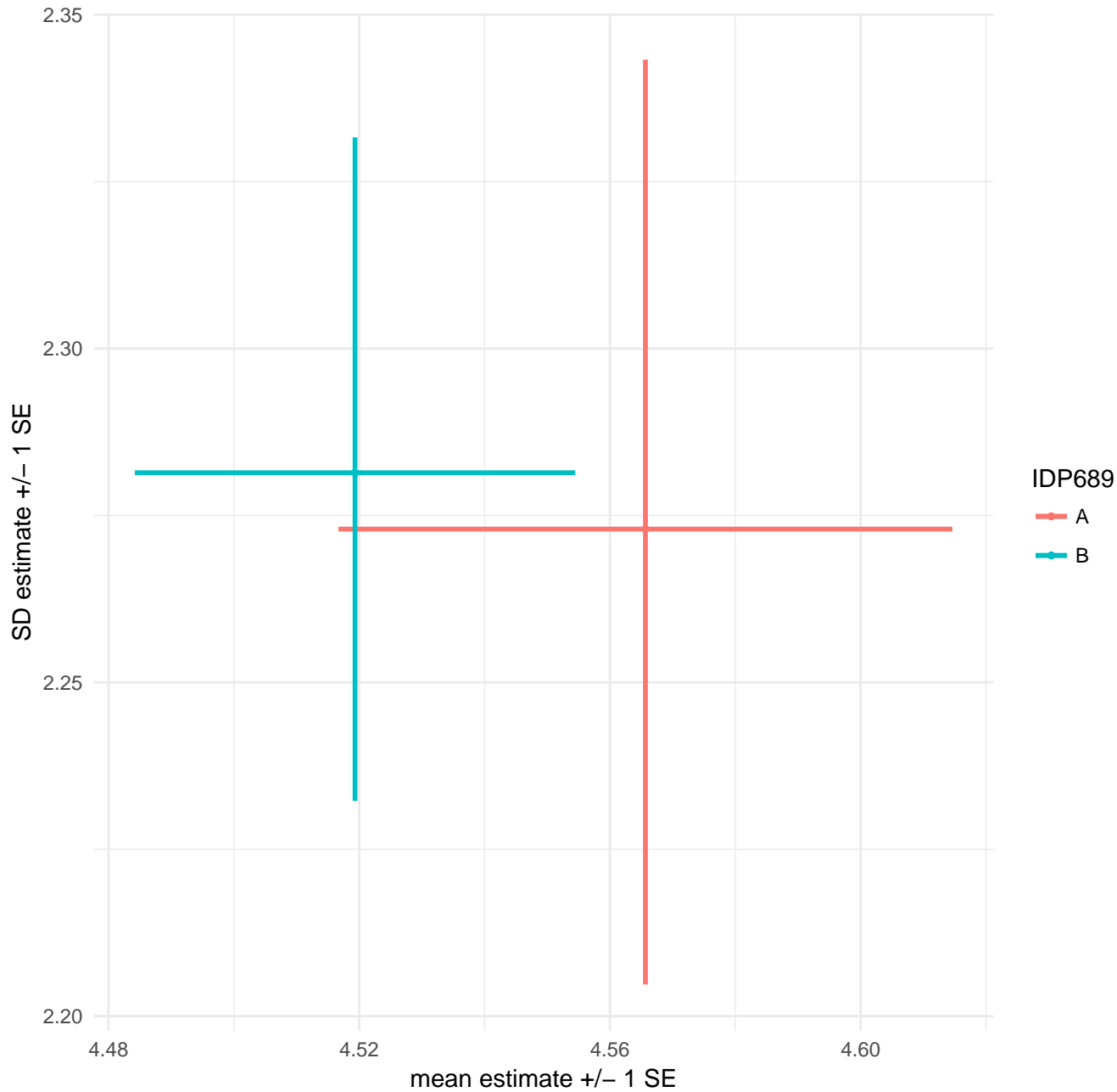
Env by bnlg2181



Env by bnlg162

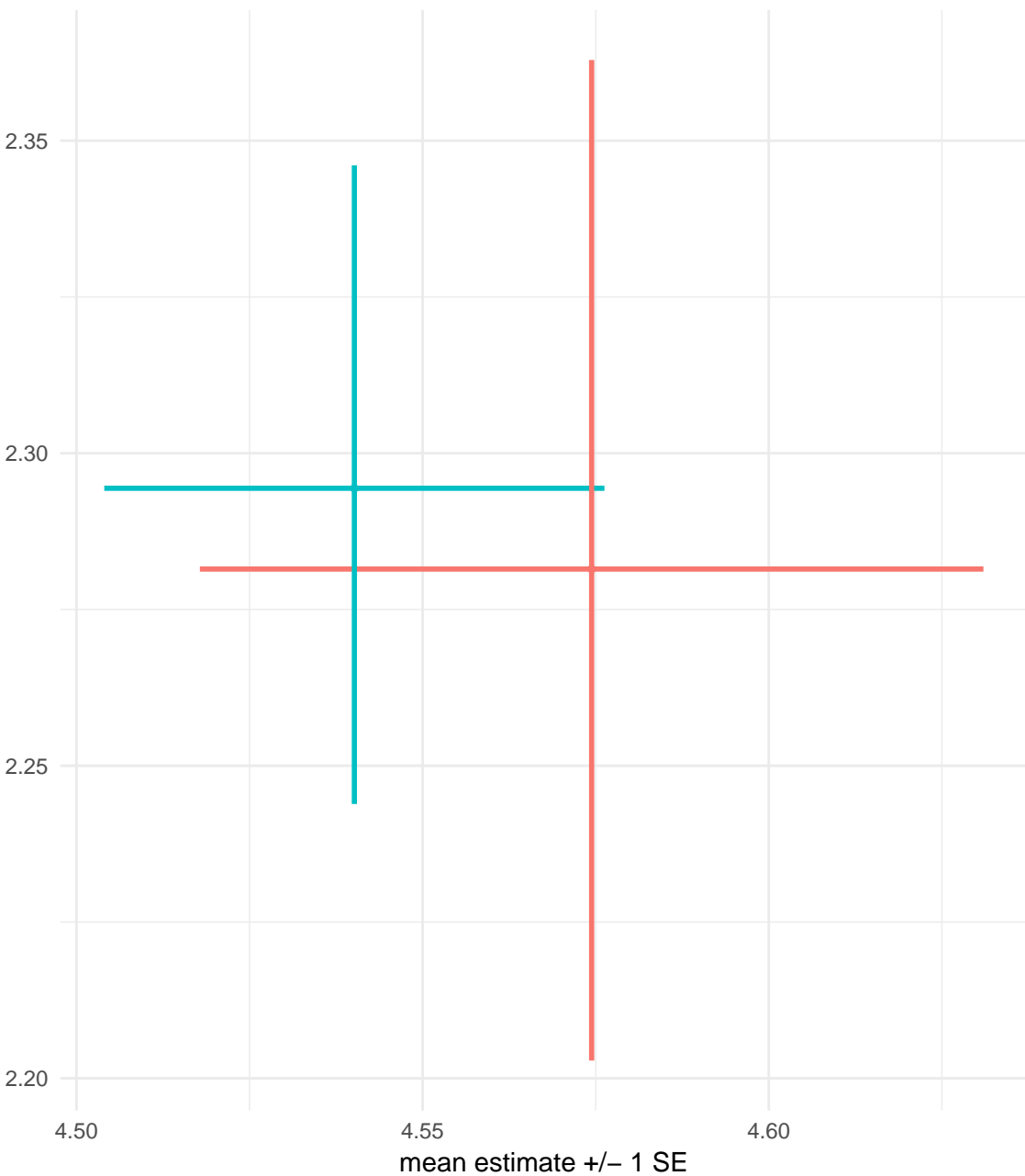


Env by IDP689



Env by umc89a

SD estimate ± 1 SE



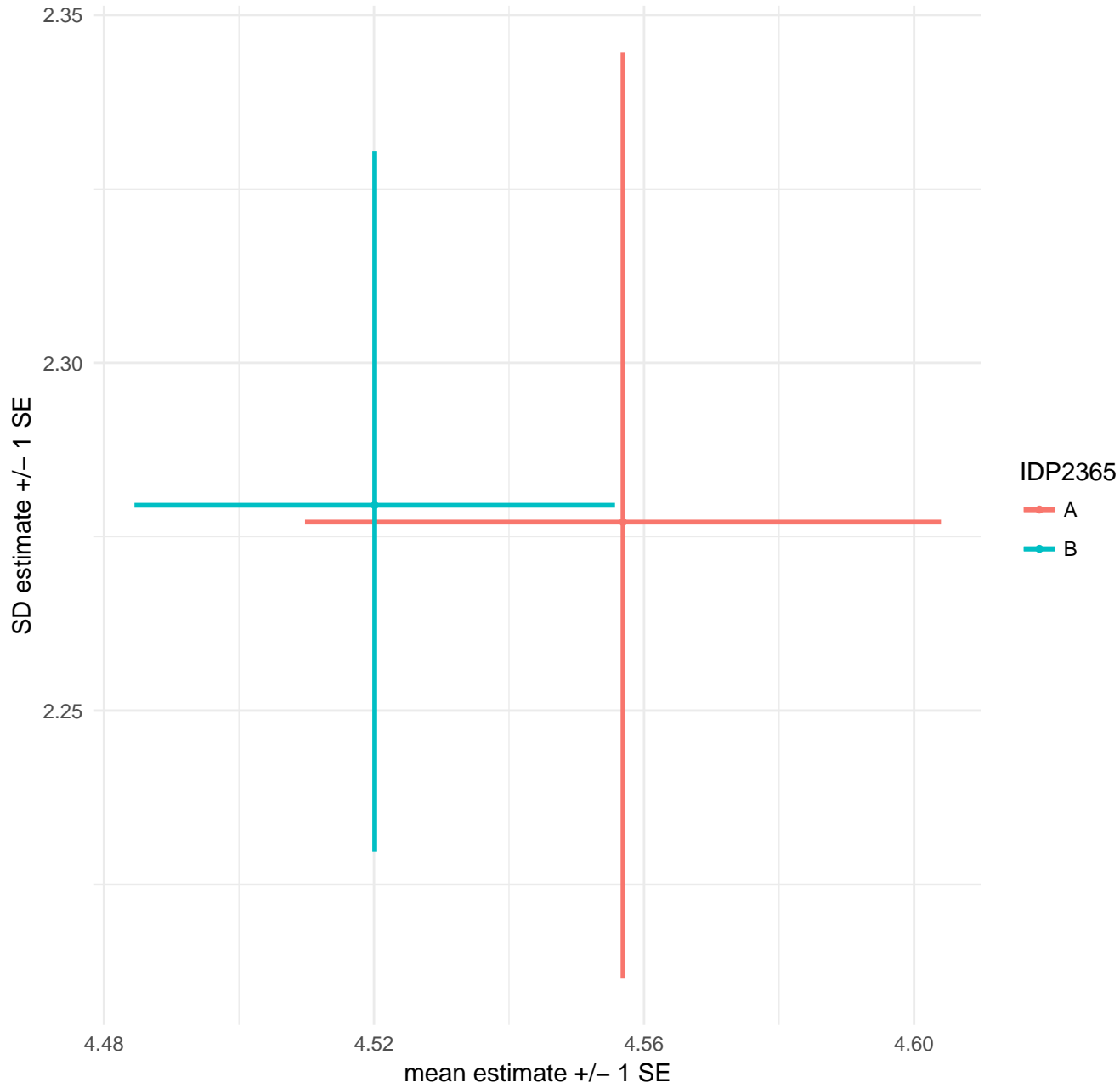
umc89a

A

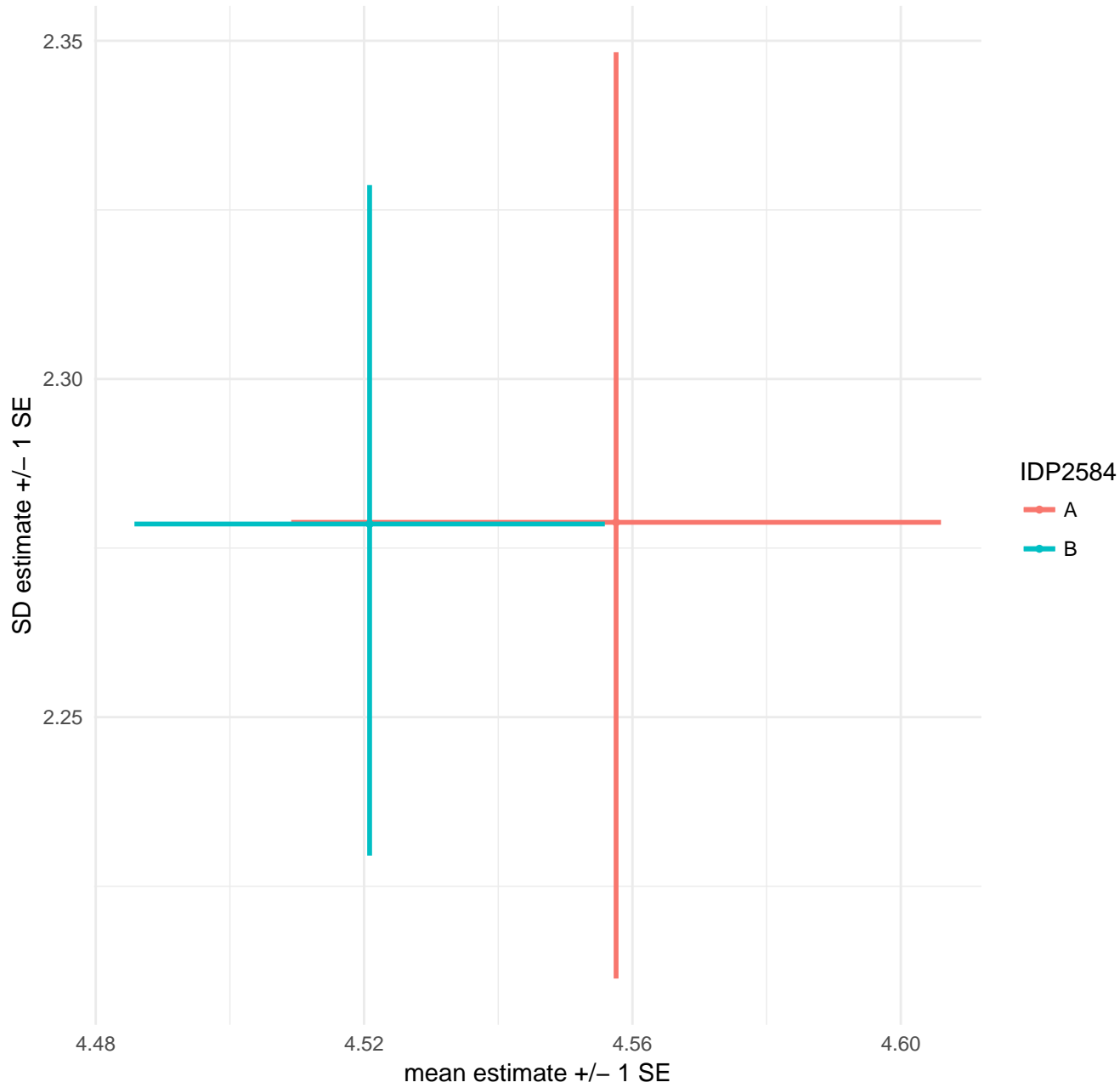
B

mean estimate ± 1 SE

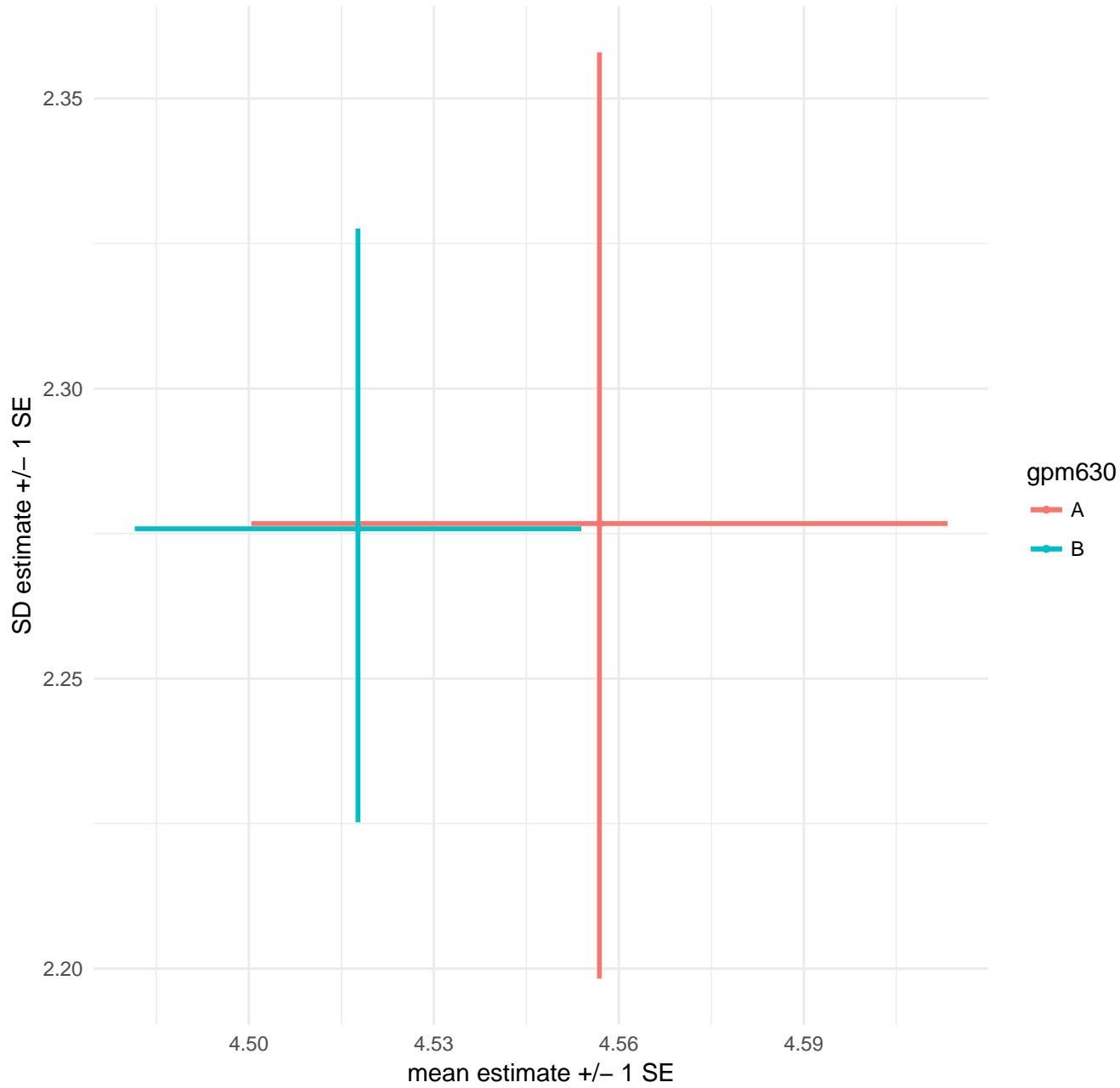
Env by IDP2365



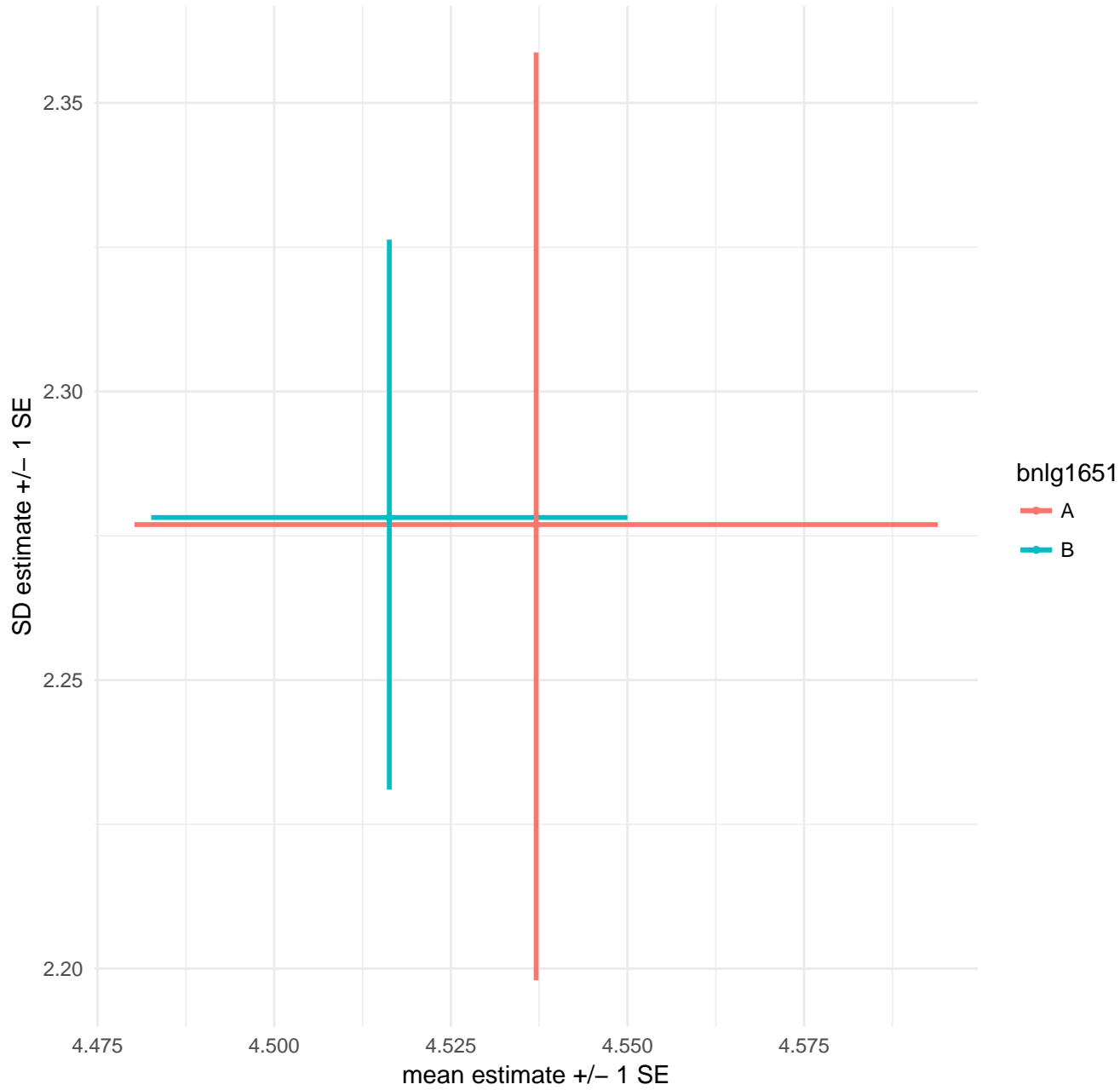
Env by IDP2584



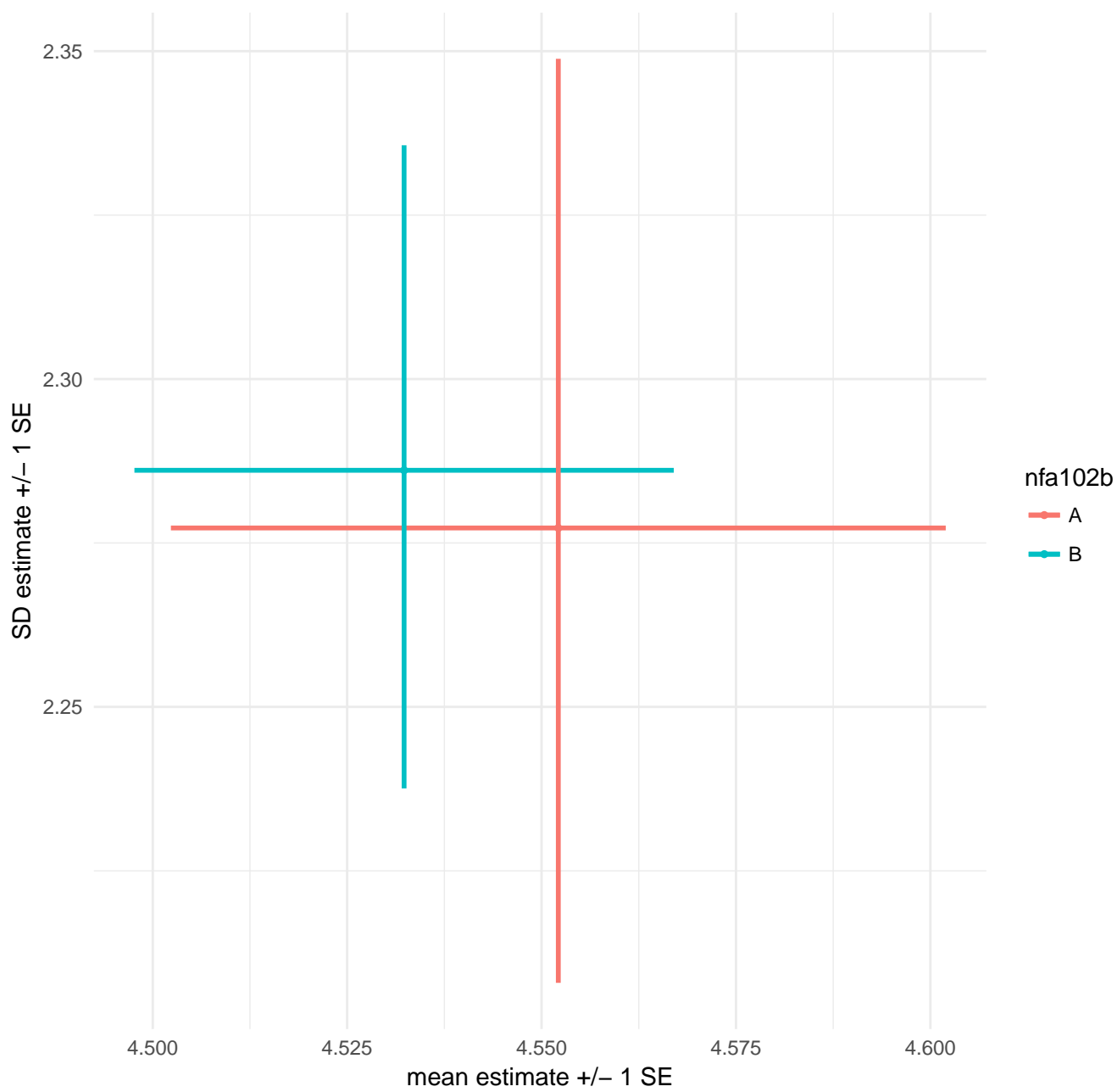
Env by gpm630



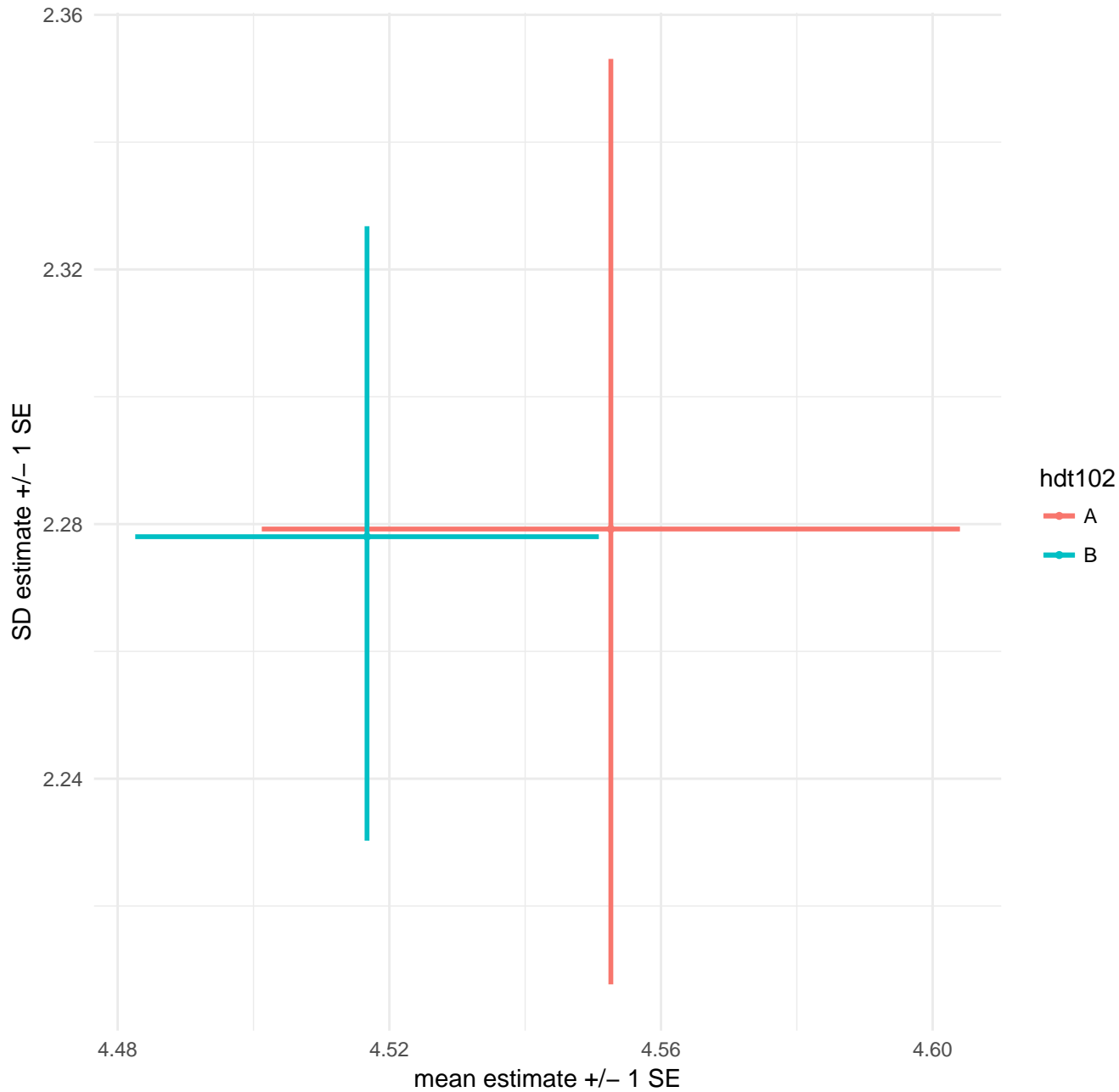
Env by bnlg1651



Env by nfa102b

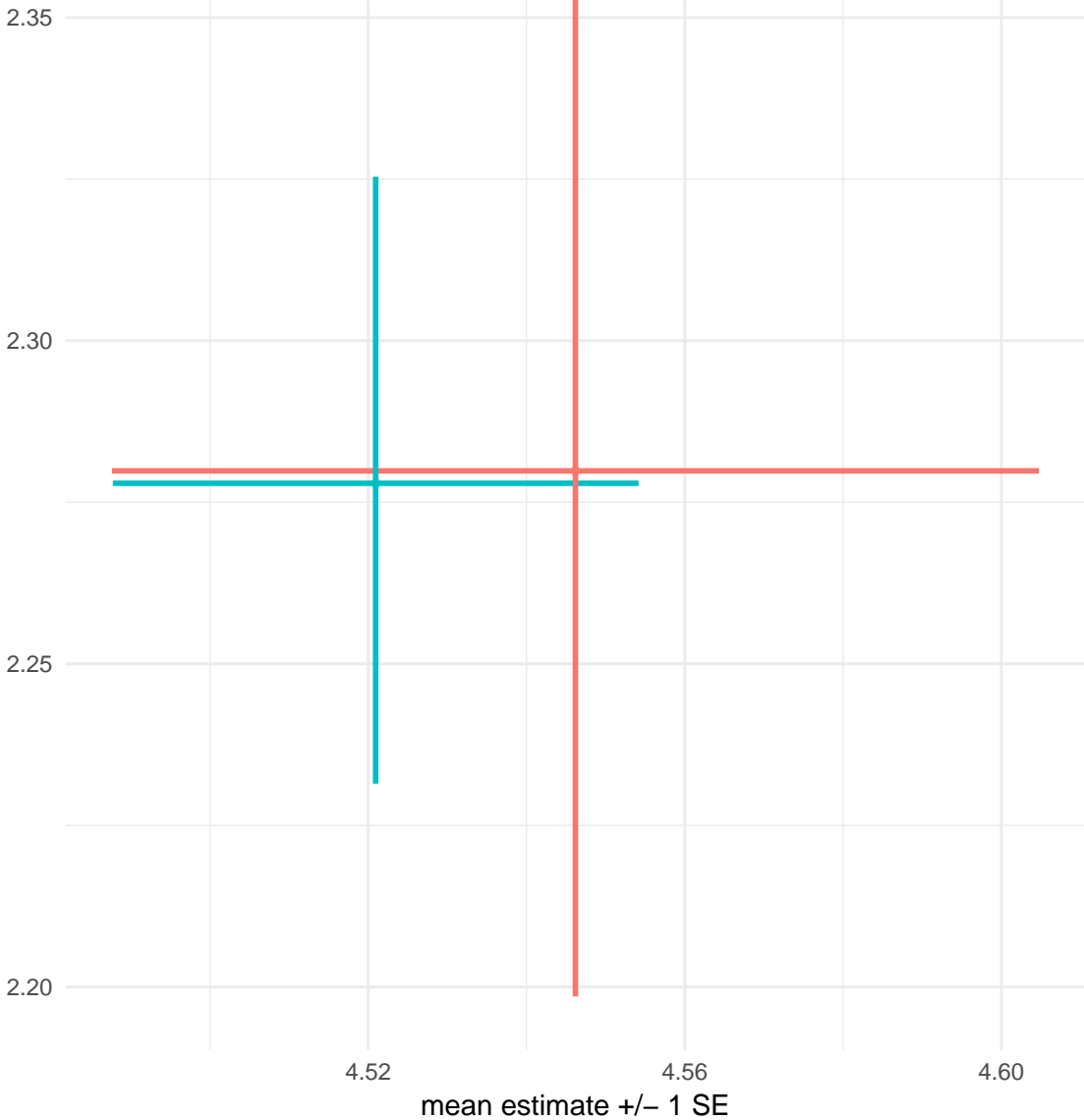


Env by hdt102



Env by gpm692c

SD estimate \pm 1 SE



gpm692c

A

B

Env by IDP788

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

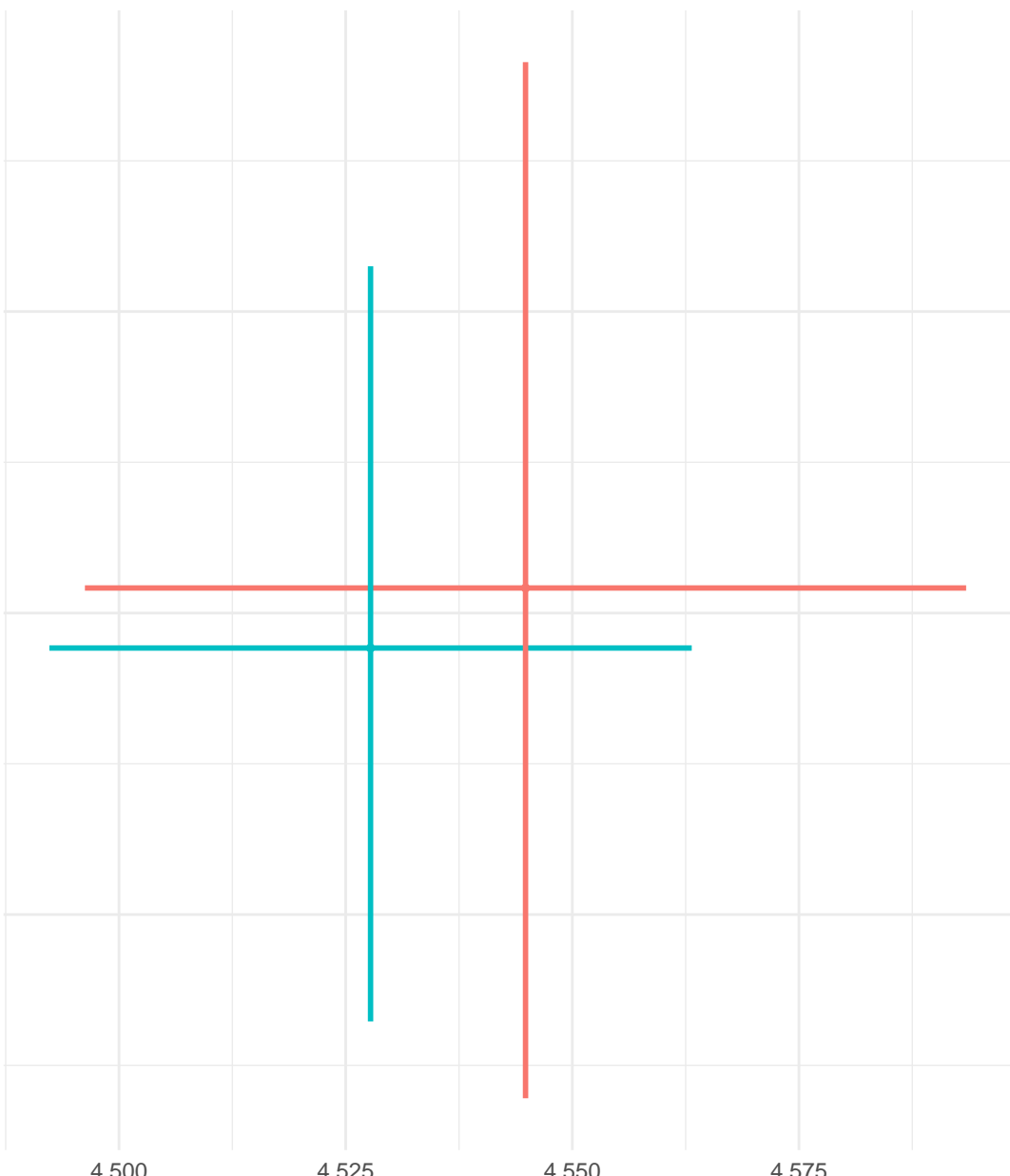
4.575

mean estimate \pm 1 SE

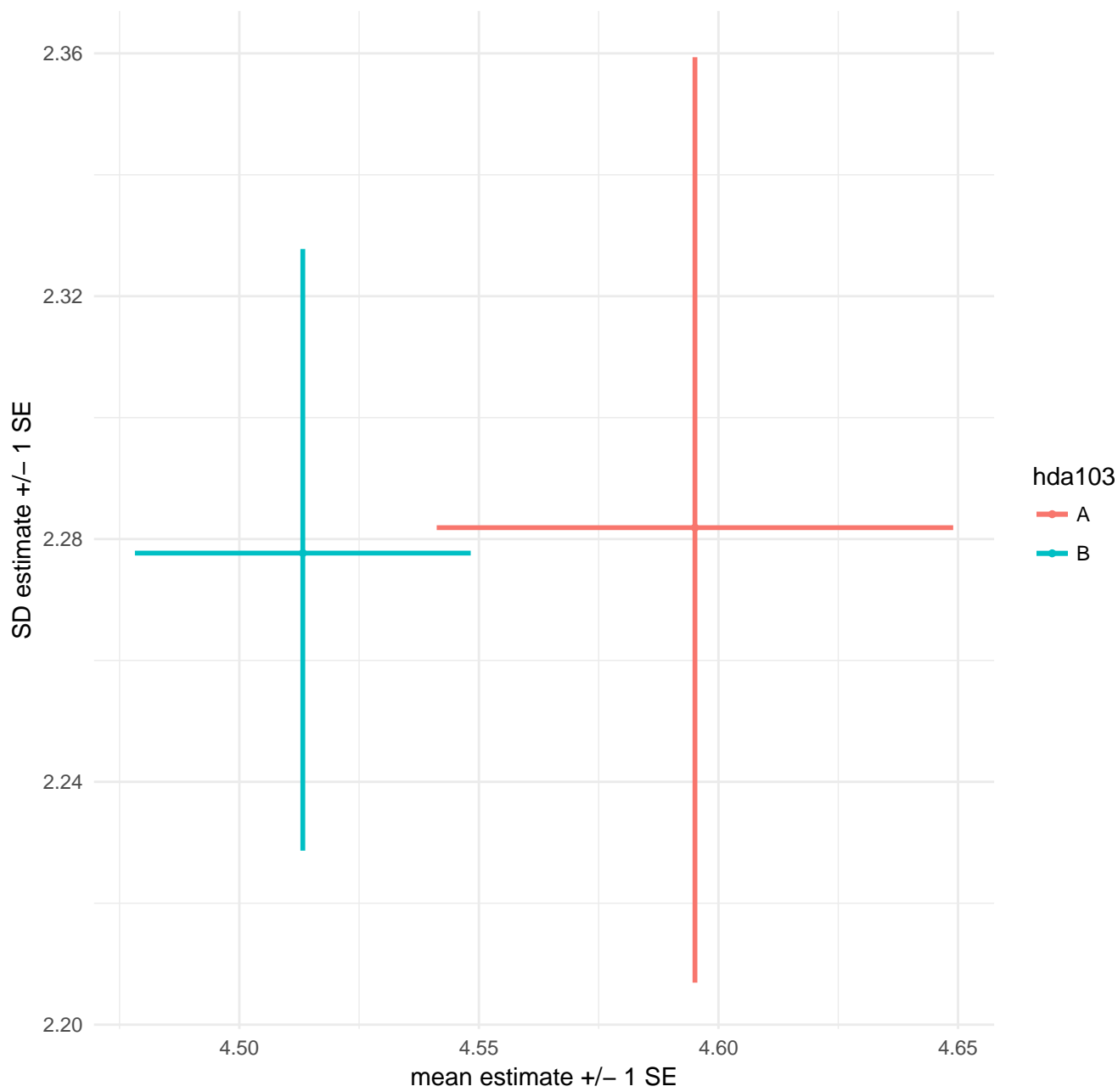
IDP788

A

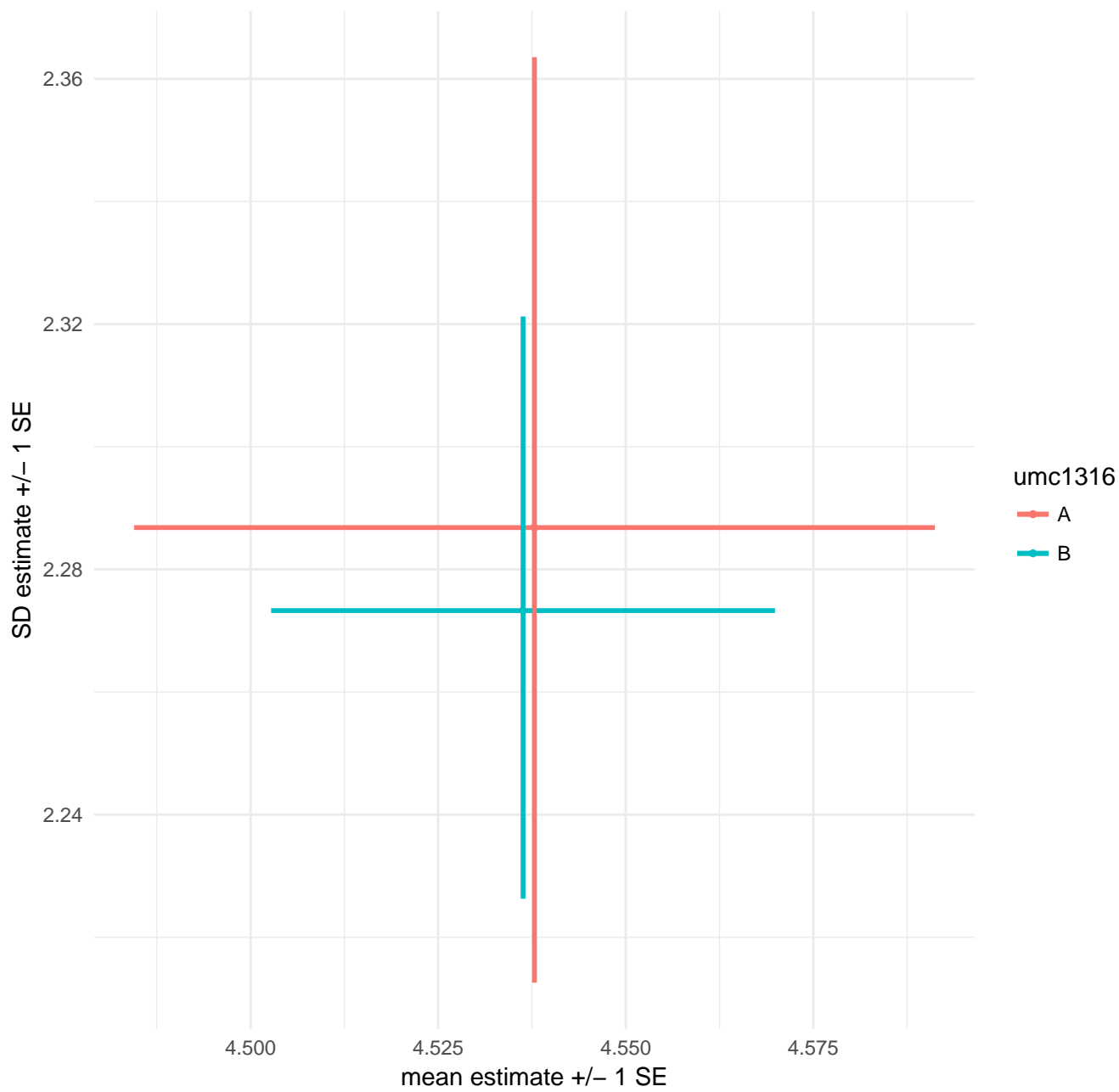
B



Env by hda103

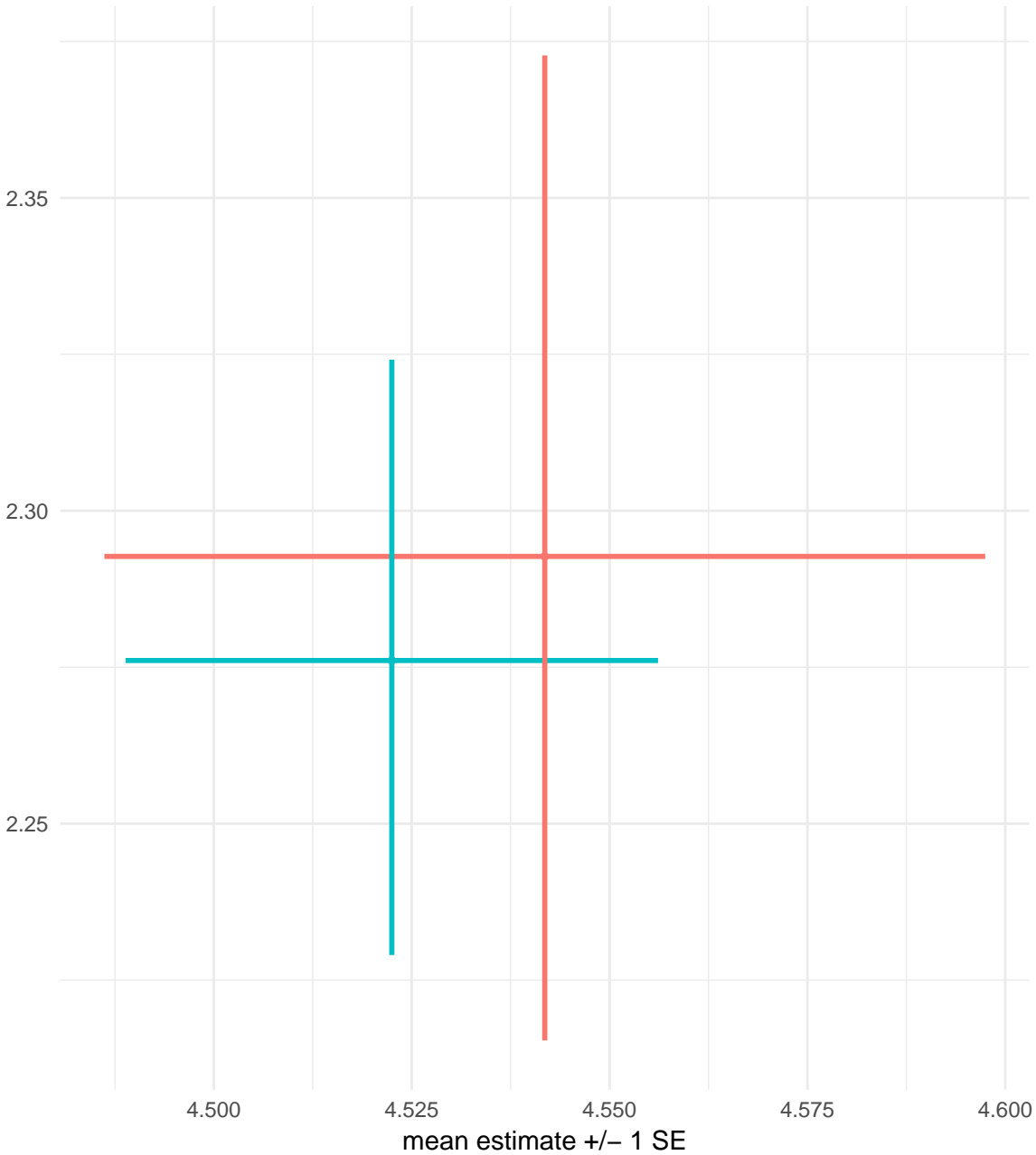


Env by umc1316



Env by isu114

SD estimate \pm 1 SE



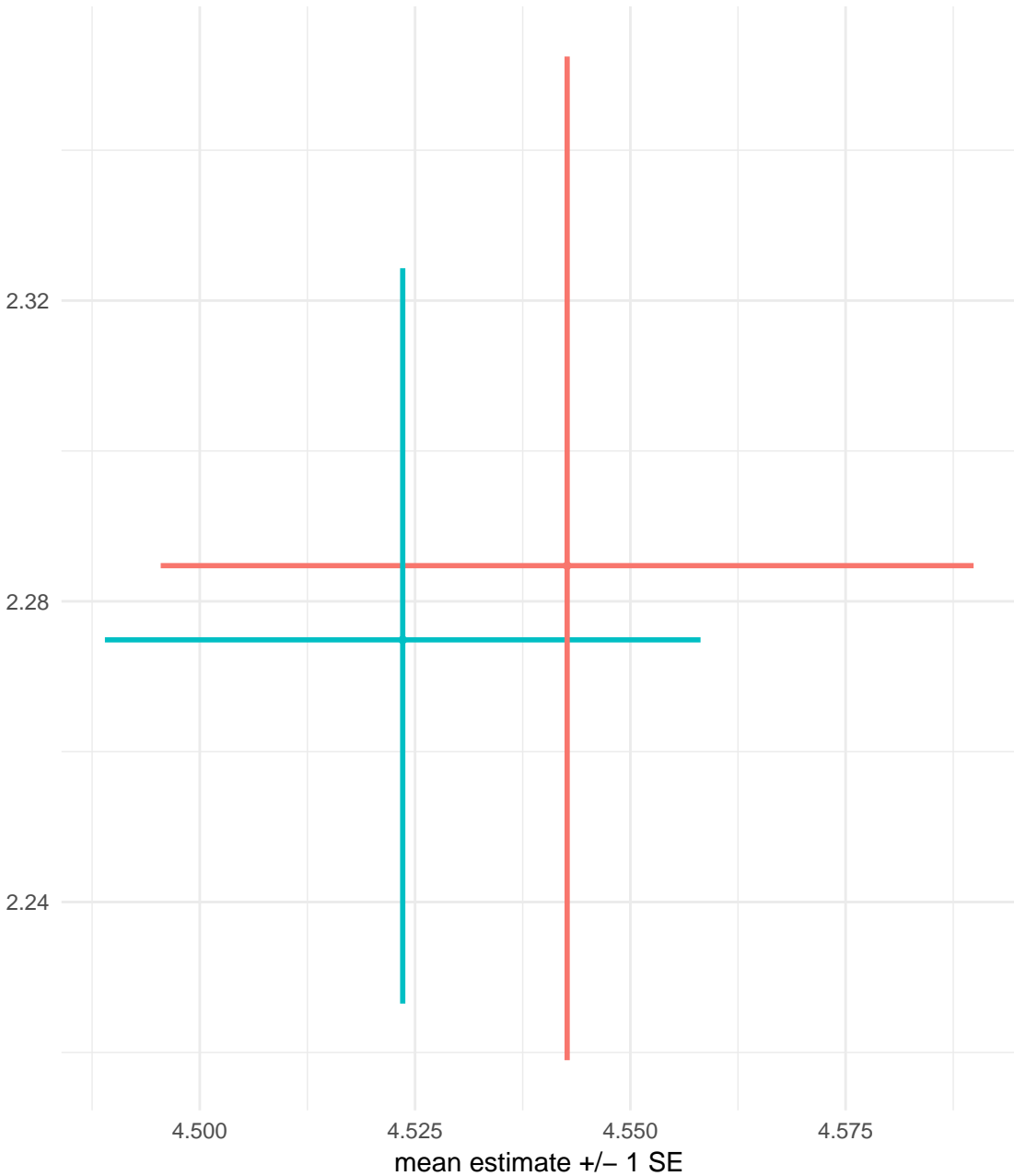
isu114

A

B

Env by umc1777

SD estimate ± 1 SE



umc1777

A

B

Env by gpm204b

SD estimate ± 1 SE

gpm204b

A
B

4.475

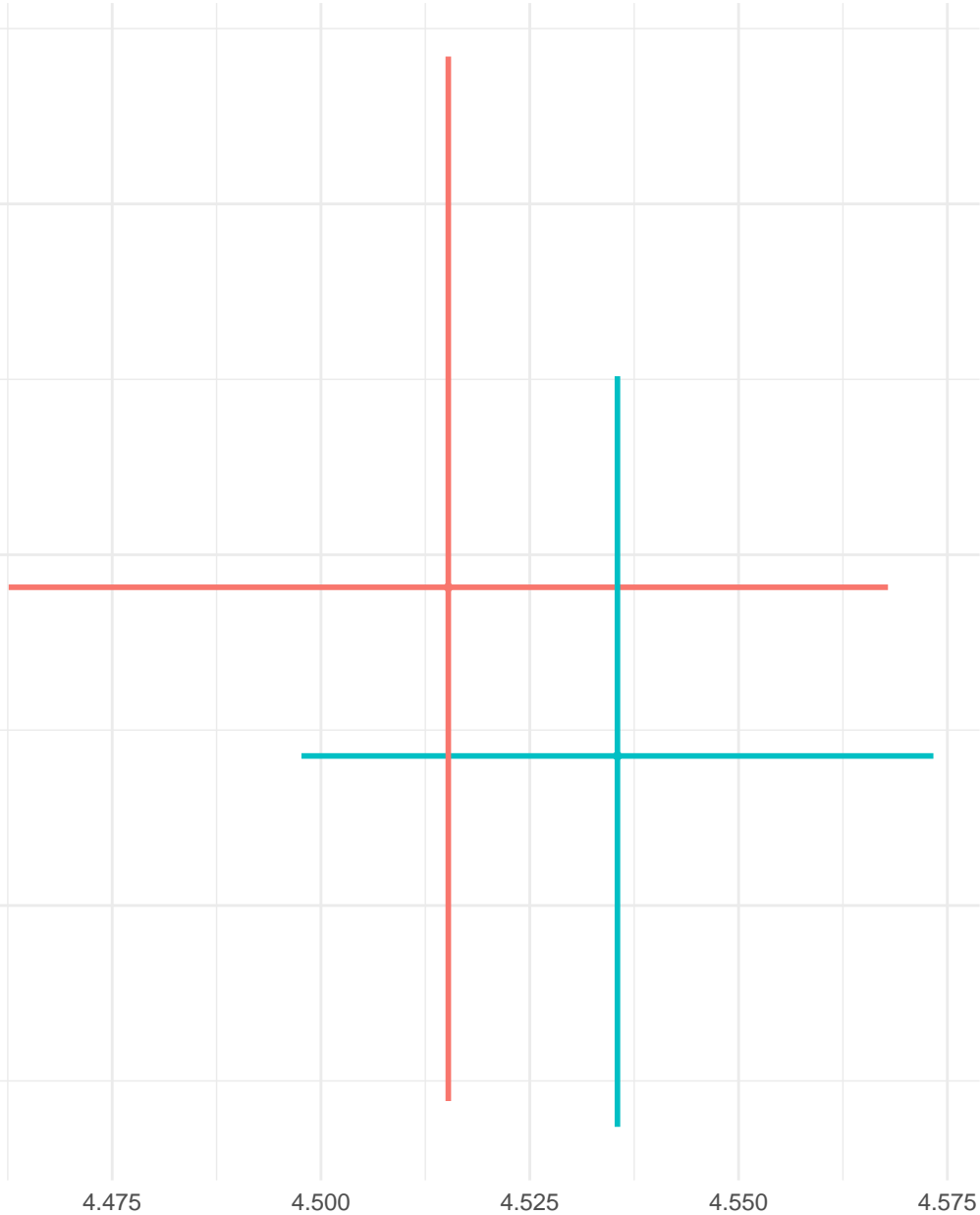
4.500

4.525

4.550

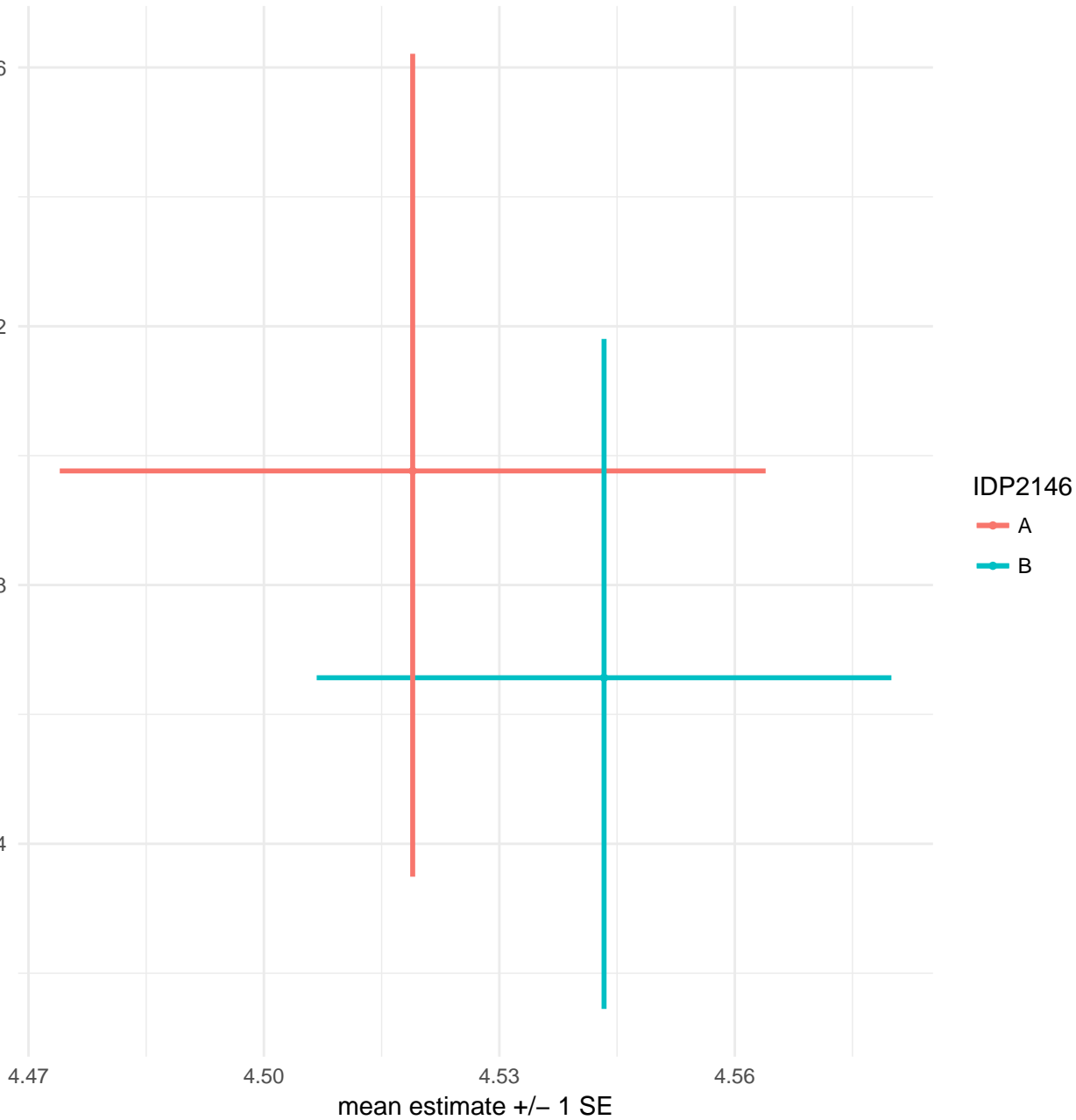
4.575

mean estimate ± 1 SE

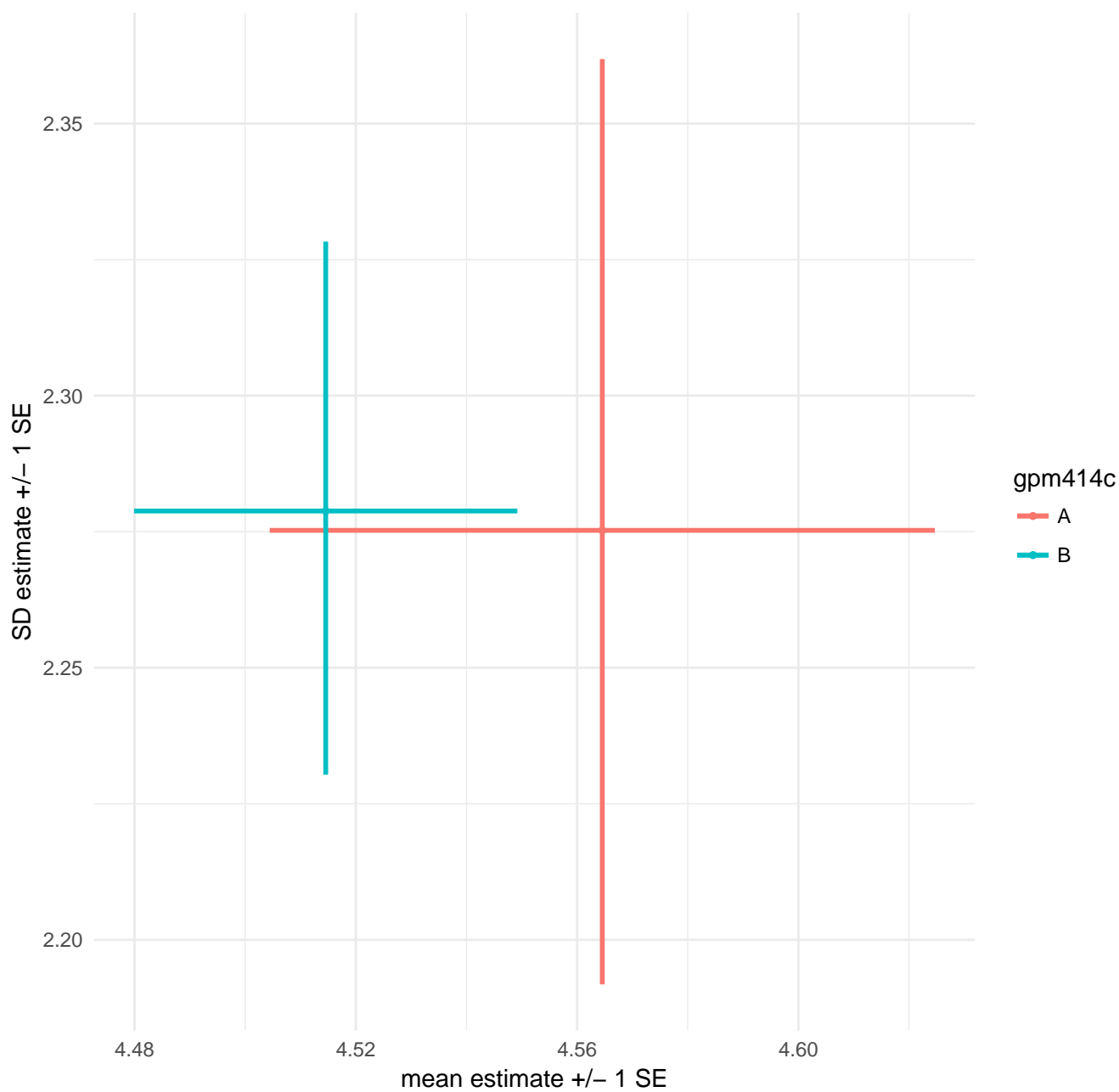


Env by IDP2146

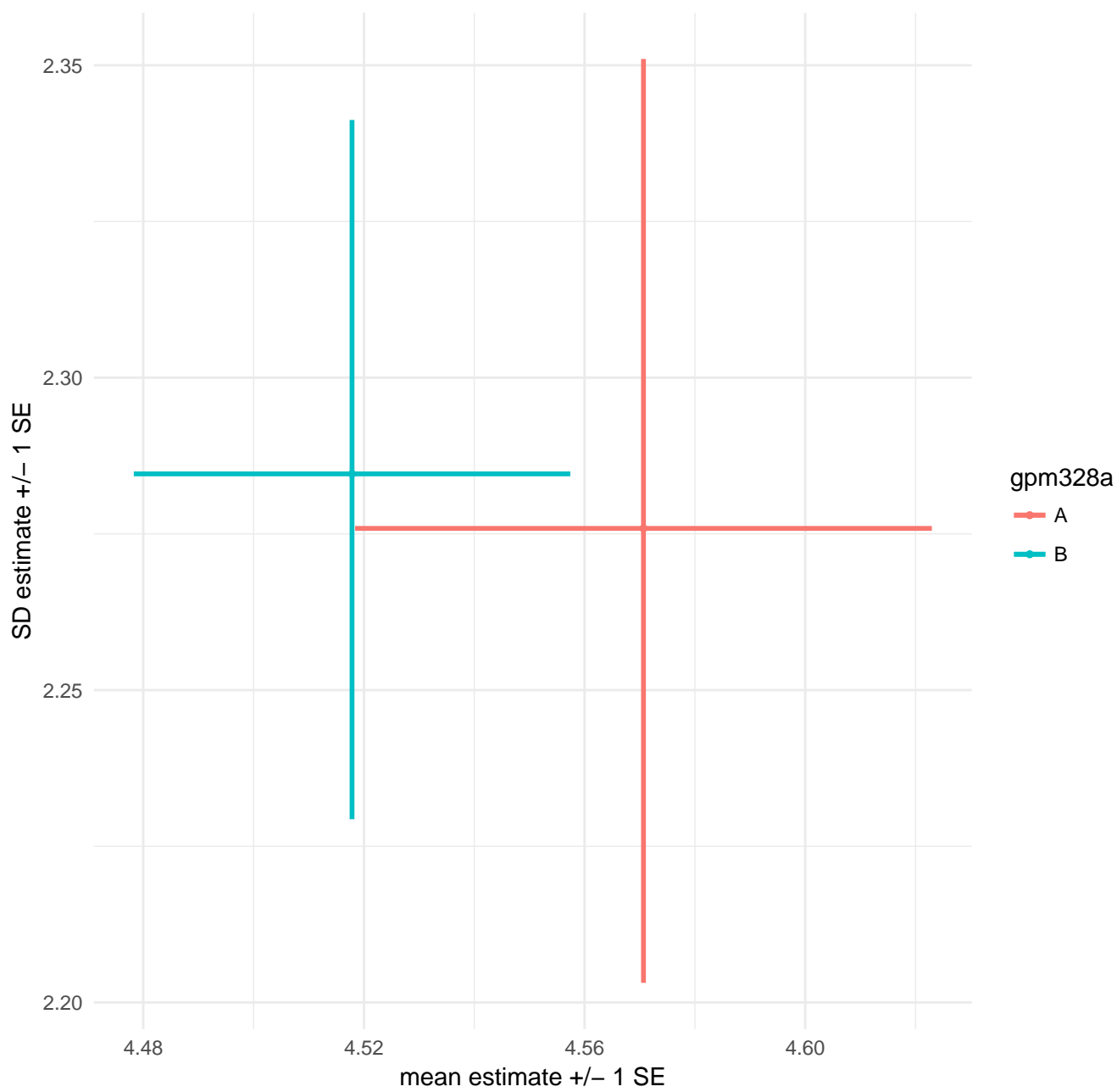
SD estimate ± 1 SE



Env by gpm414c

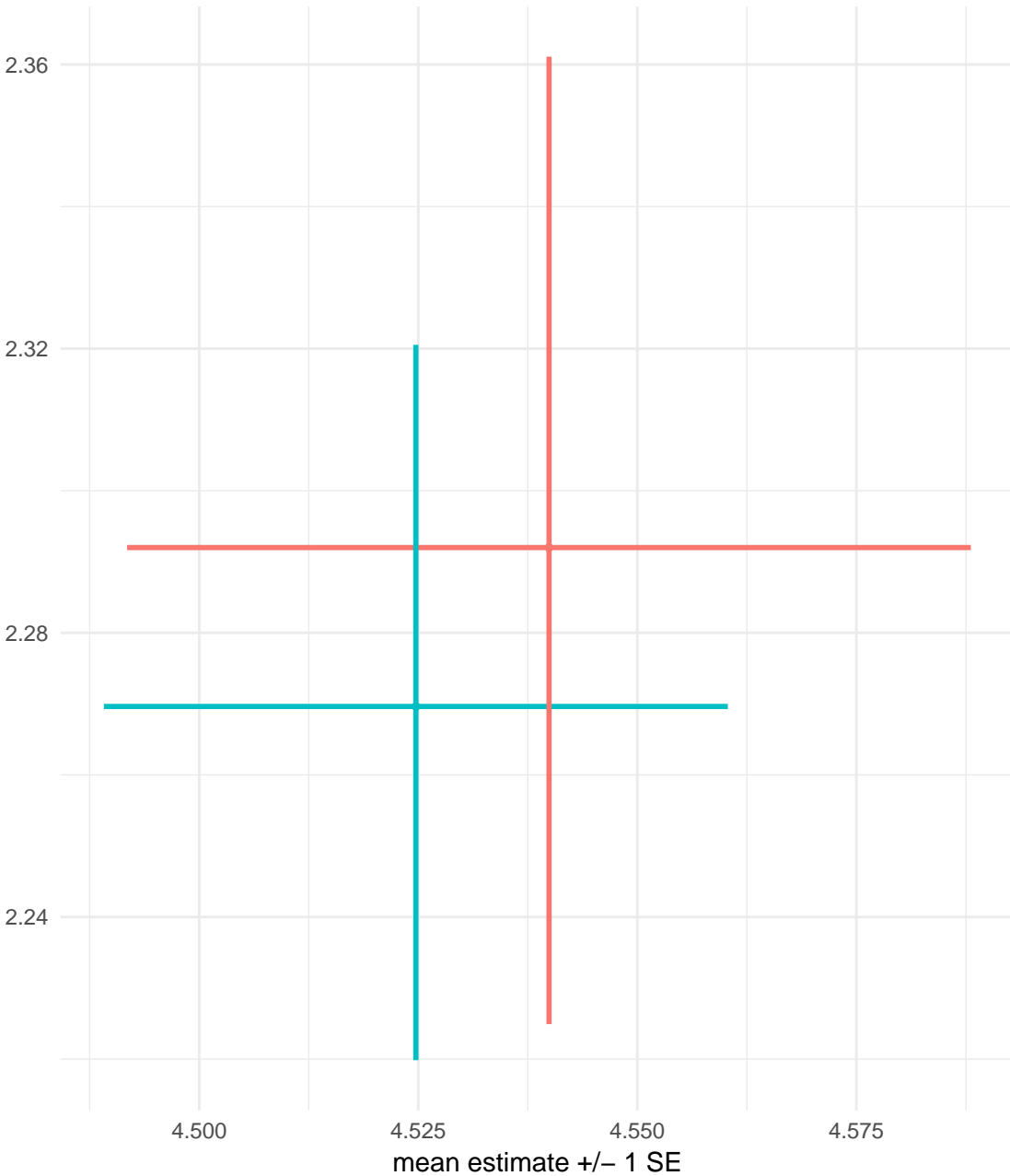


Env by gpm328a



Env by gpm591b

SD estimate \pm 1 SE



gpm591b

A
B

Env by gpm531b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.52

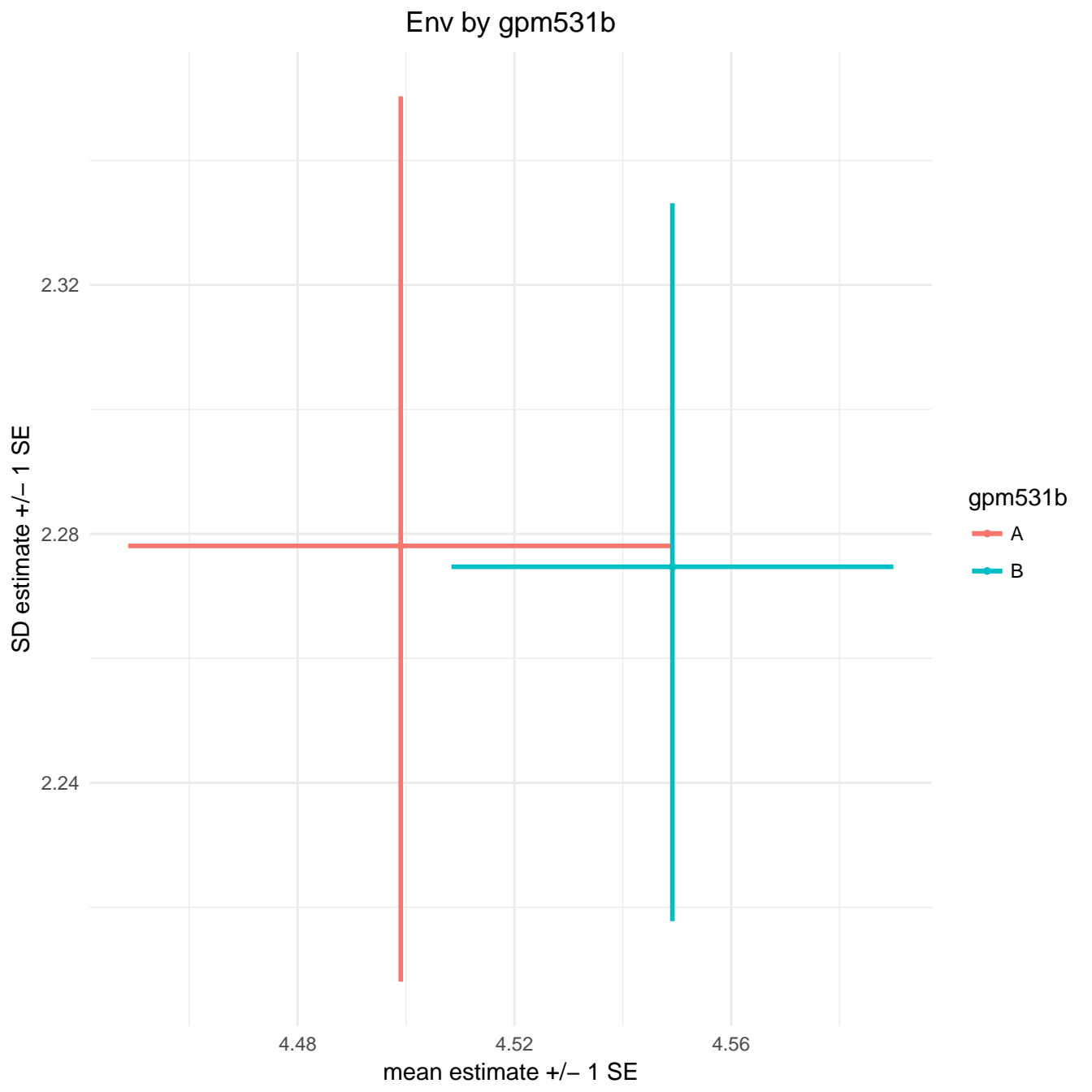
4.56

mean estimate \pm 1 SE

gpm531b

A

B



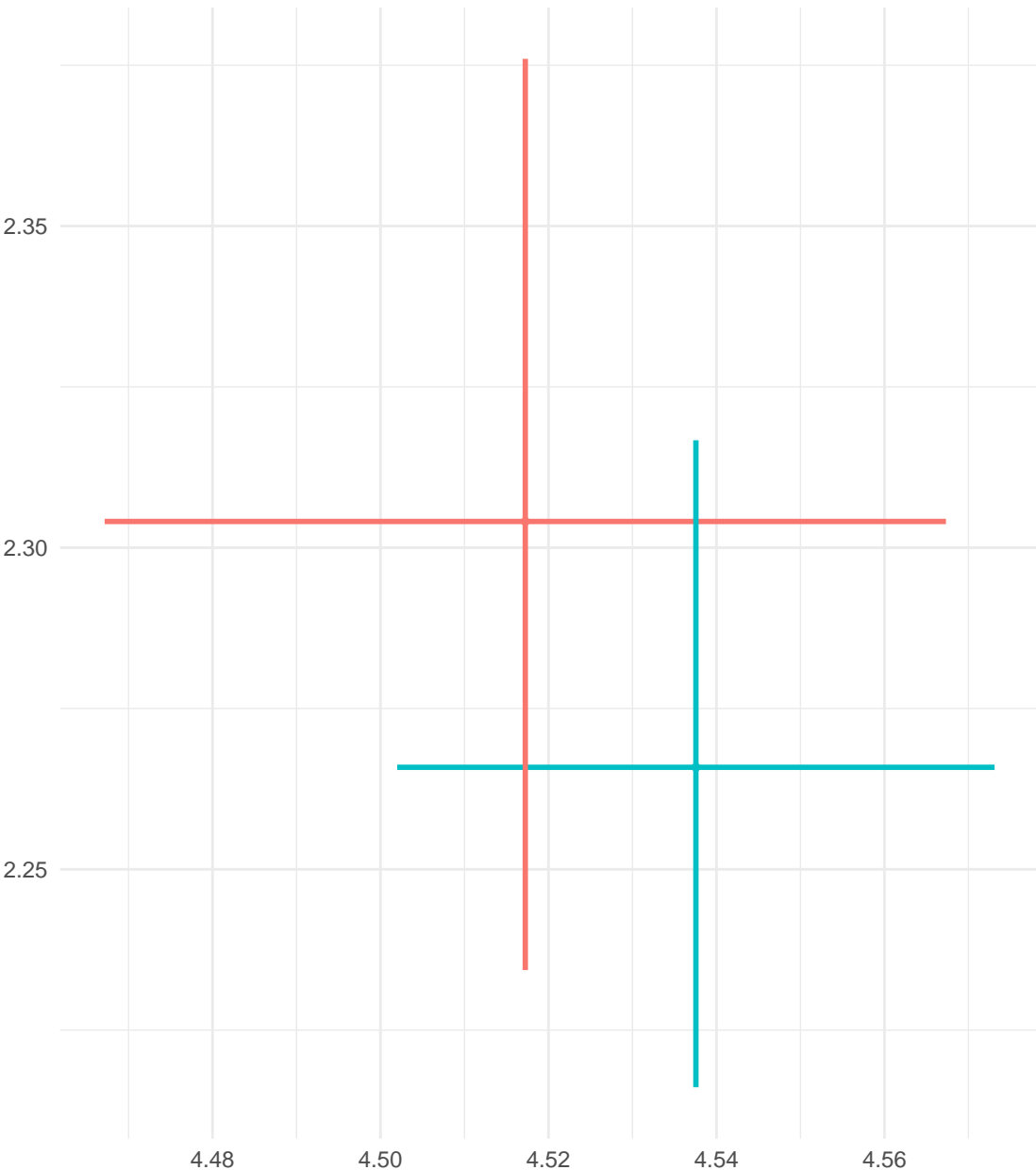
Env by umc2356

SD estimate ± 1 SE

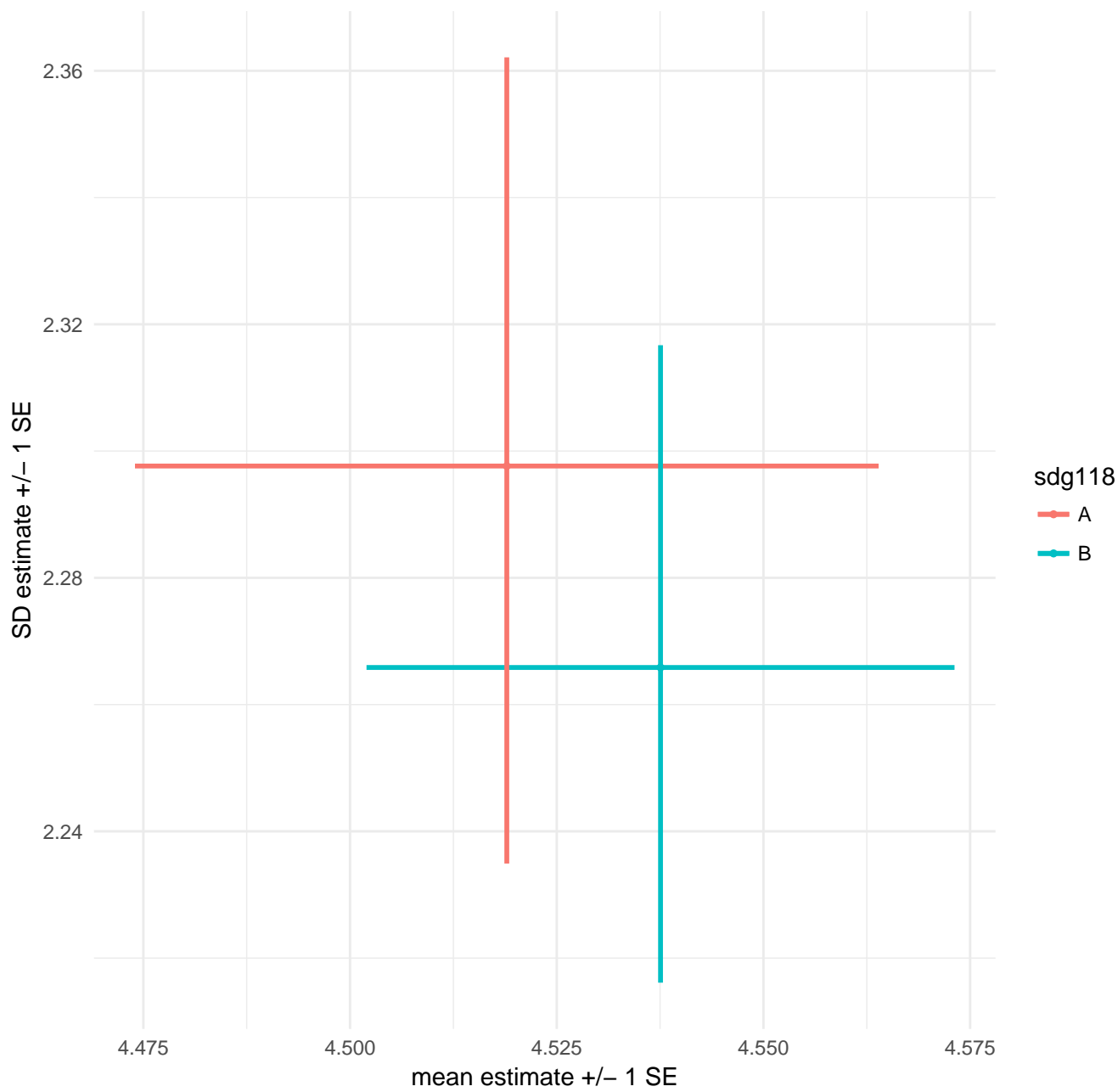
mean estimate ± 1 SE

umc2356

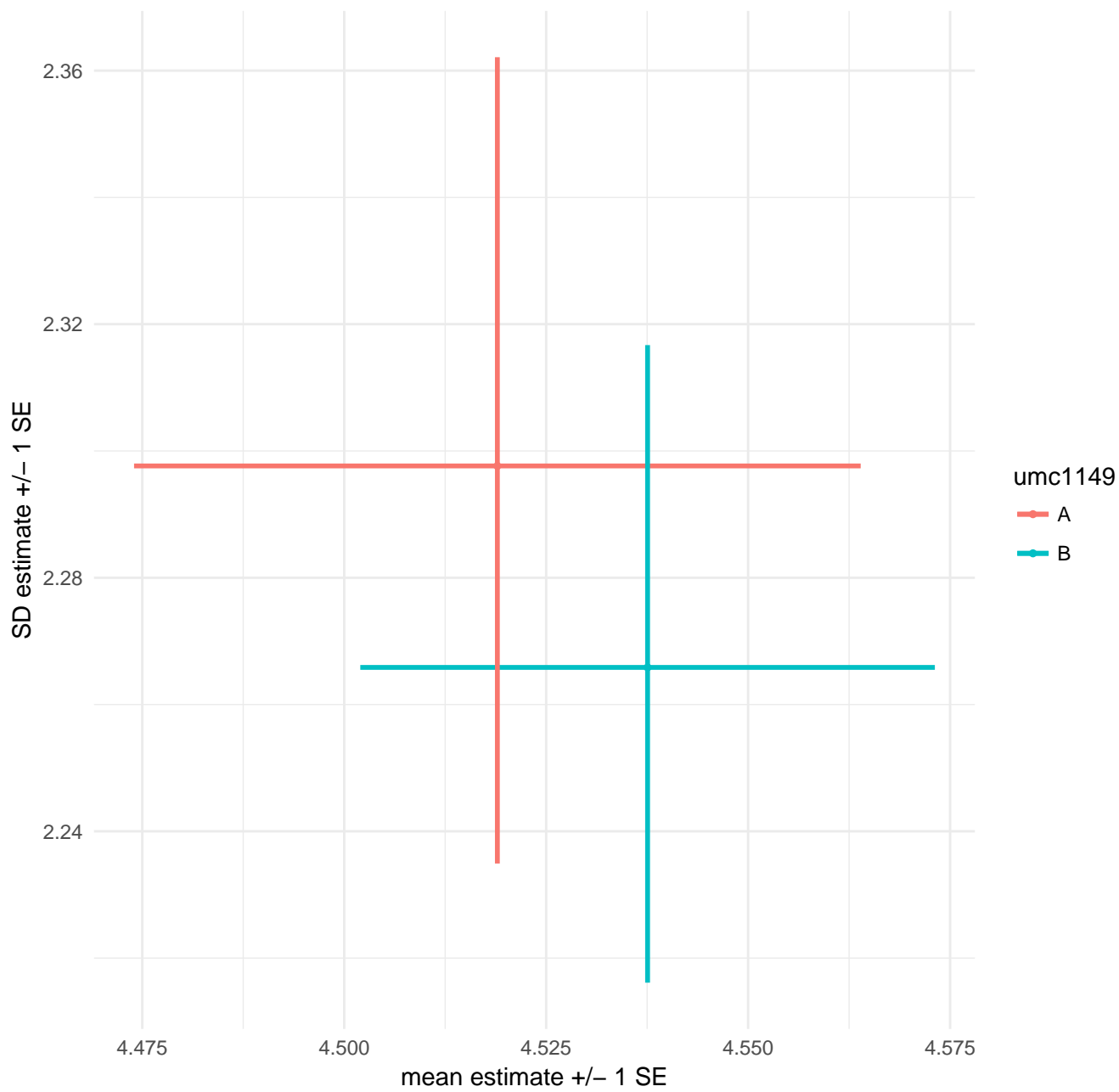
A
B



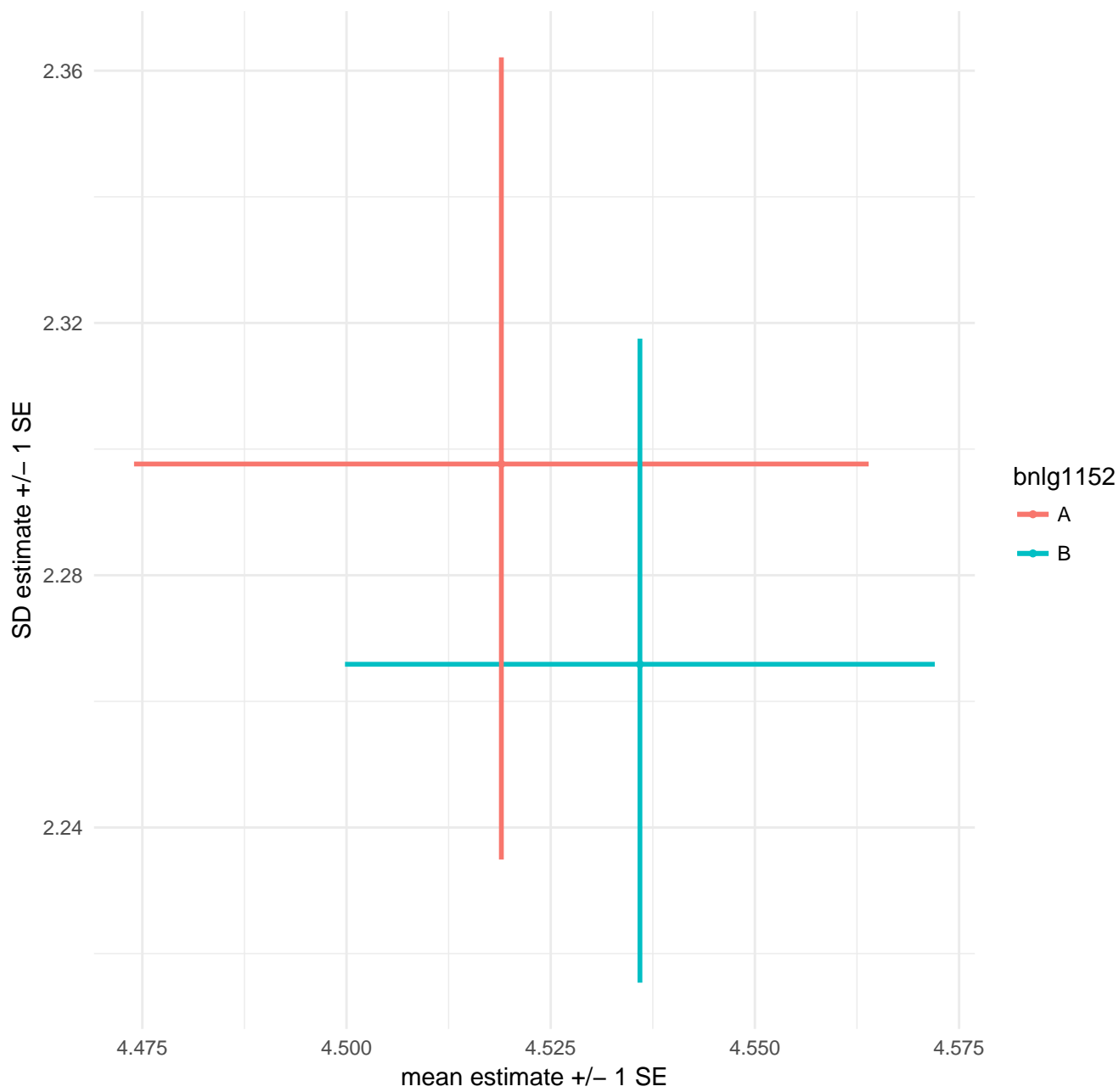
Env by sdg118



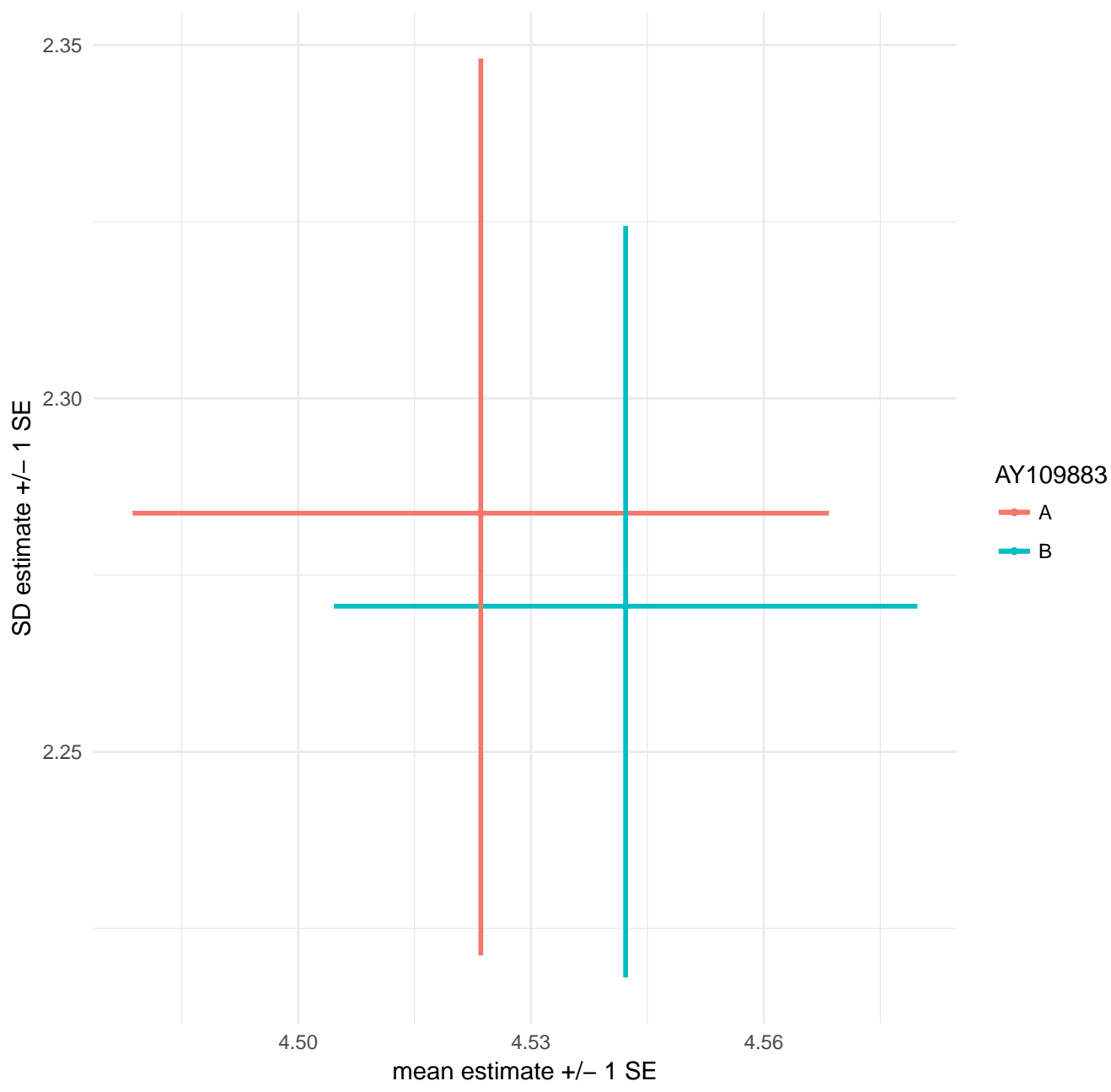
Env by umc1149



Env by bnlg1152



Env by AY109883



Env by mmp32

SD estimate \pm 1 SE

4.475

4.500

4.525

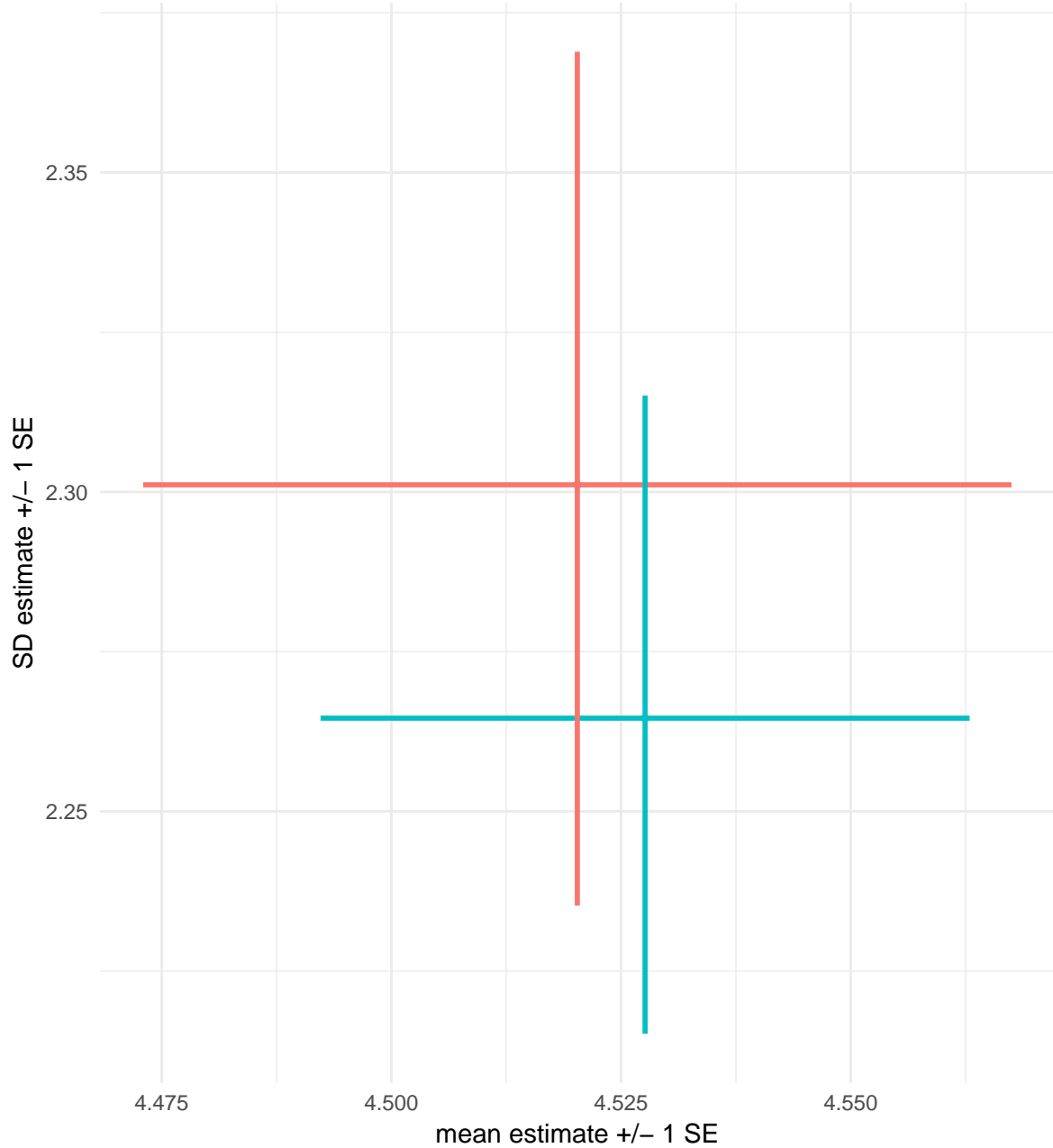
4.550

mean estimate \pm 1 SE

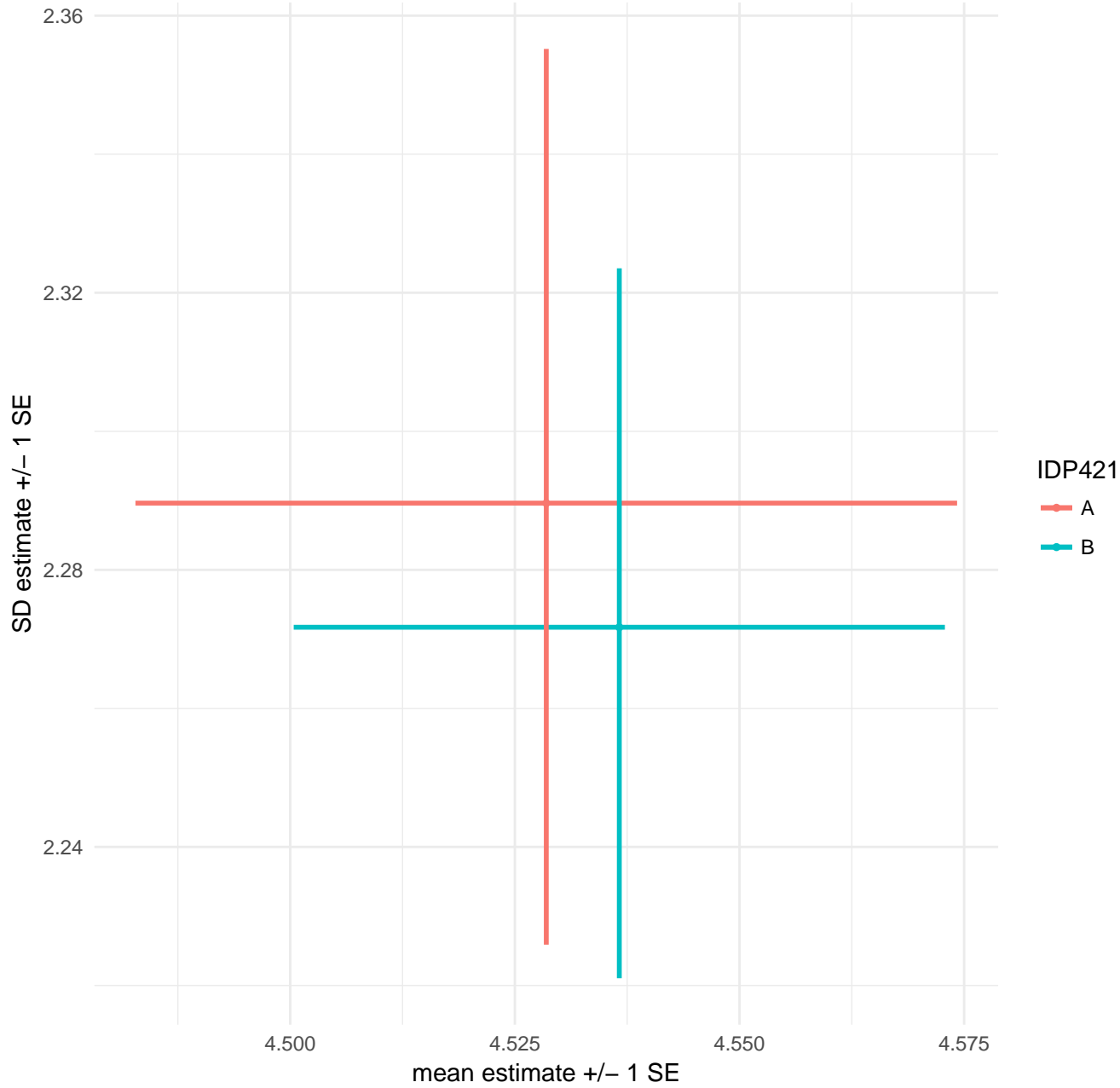
mmp32

A

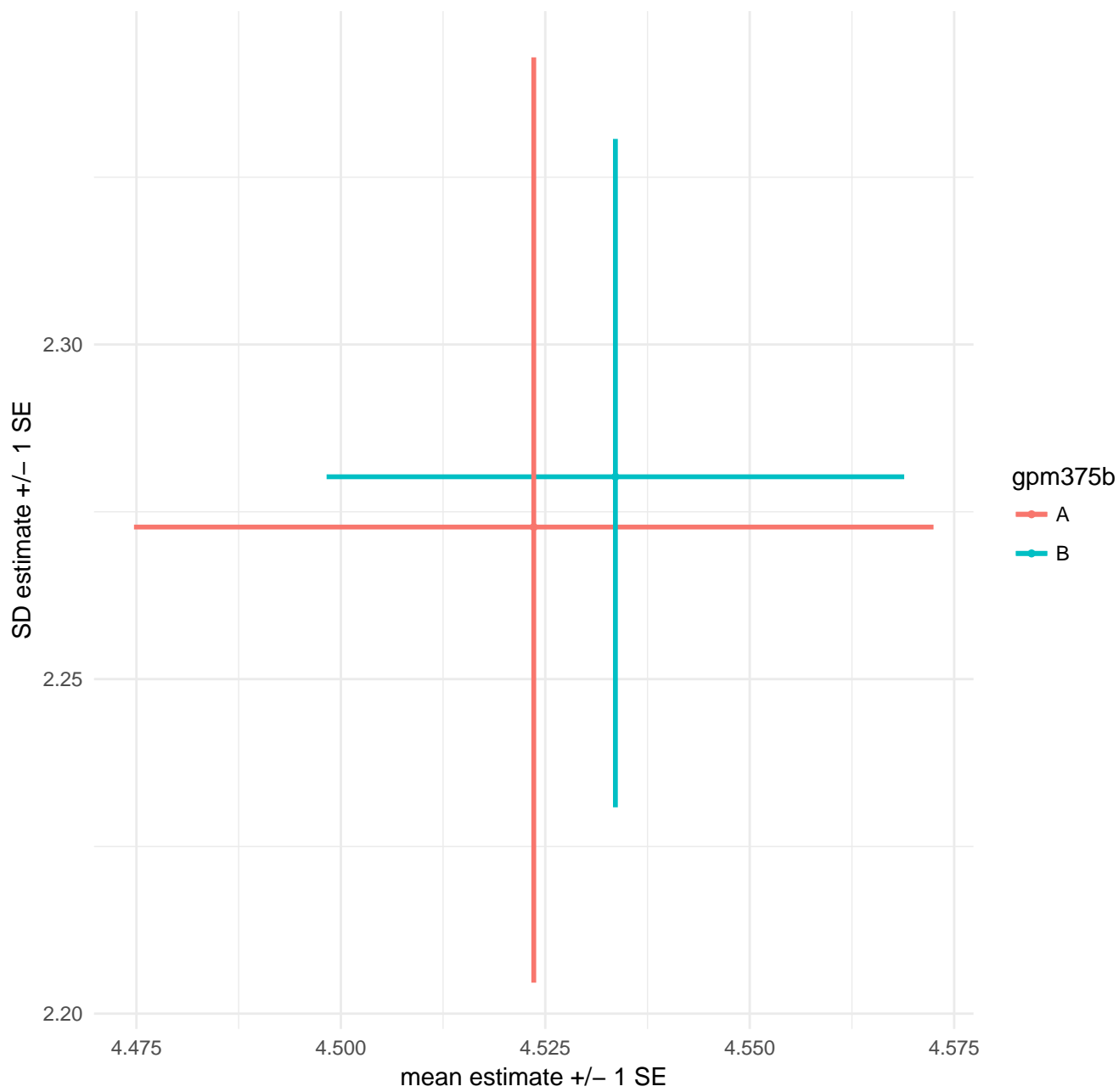
B



Env by IDP421



Env by gpm375b



Env by gpm270a

SD estimate ± 1 SE

4.45

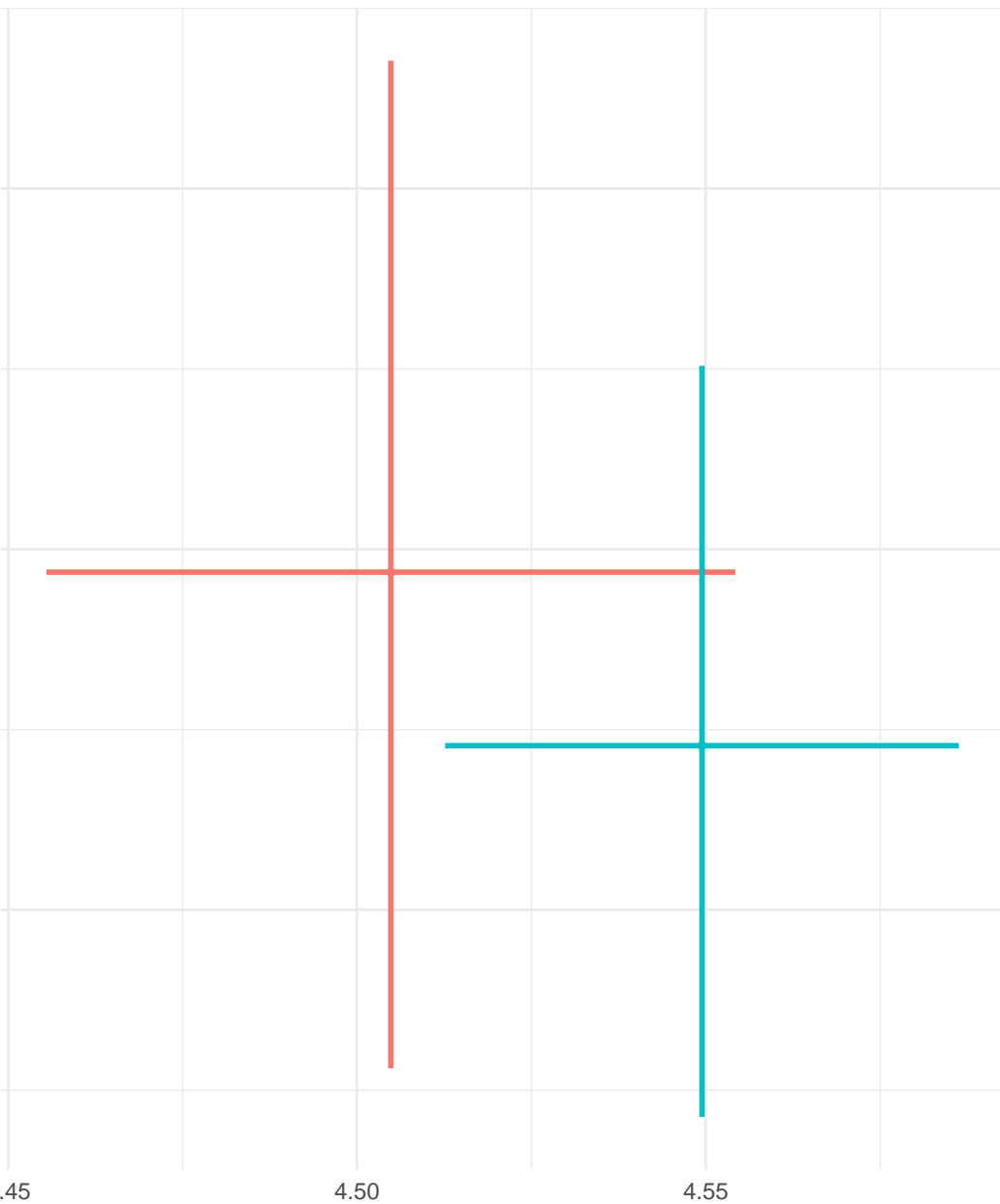
4.50

4.55

mean estimate ± 1 SE

gpm270a

A
B



Env by gpm395b

SD estimate ± 1 SE

2.35

2.30

2.25

4.475

4.500

4.525

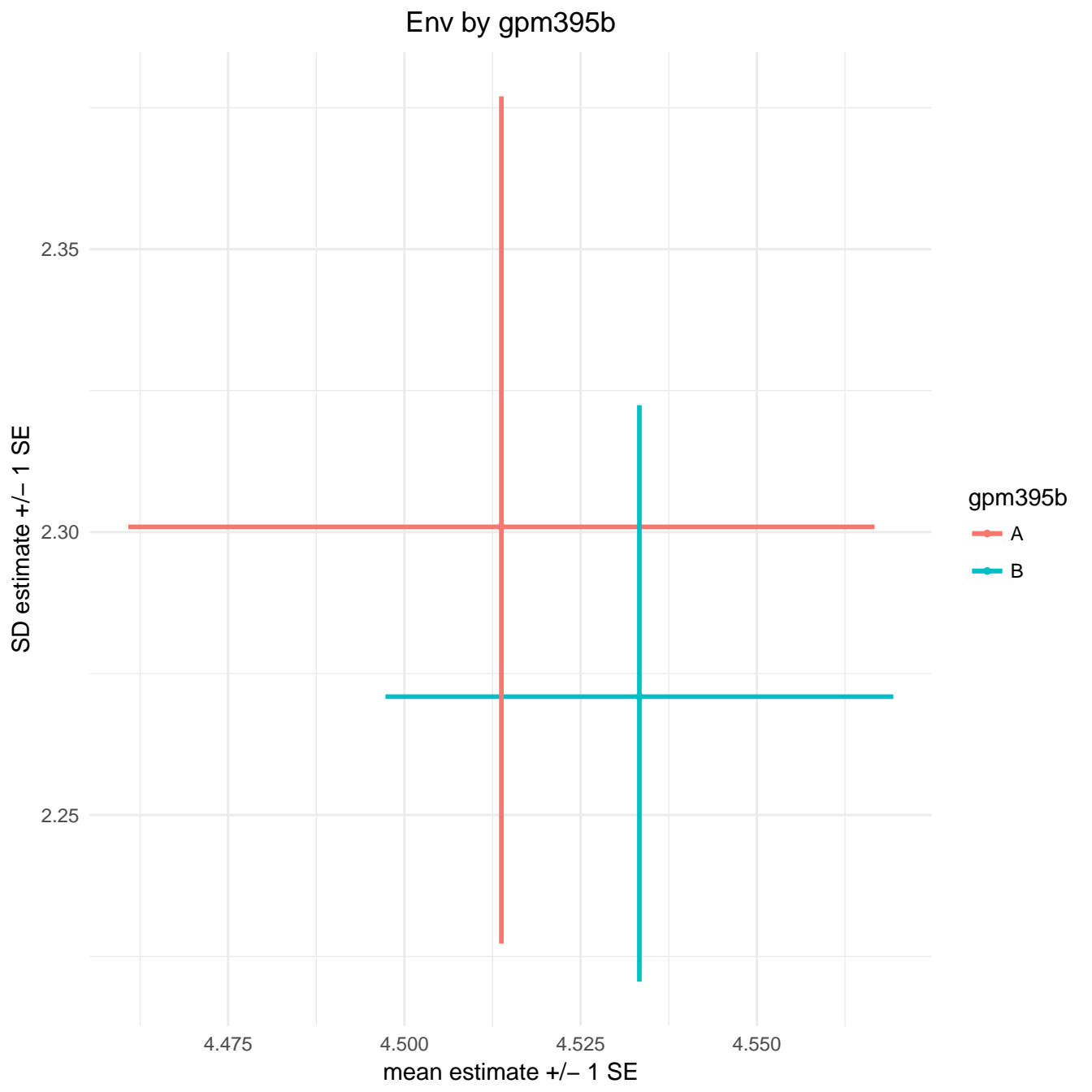
4.550

mean estimate ± 1 SE

gpm395b

A

B



Env by umc1728

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

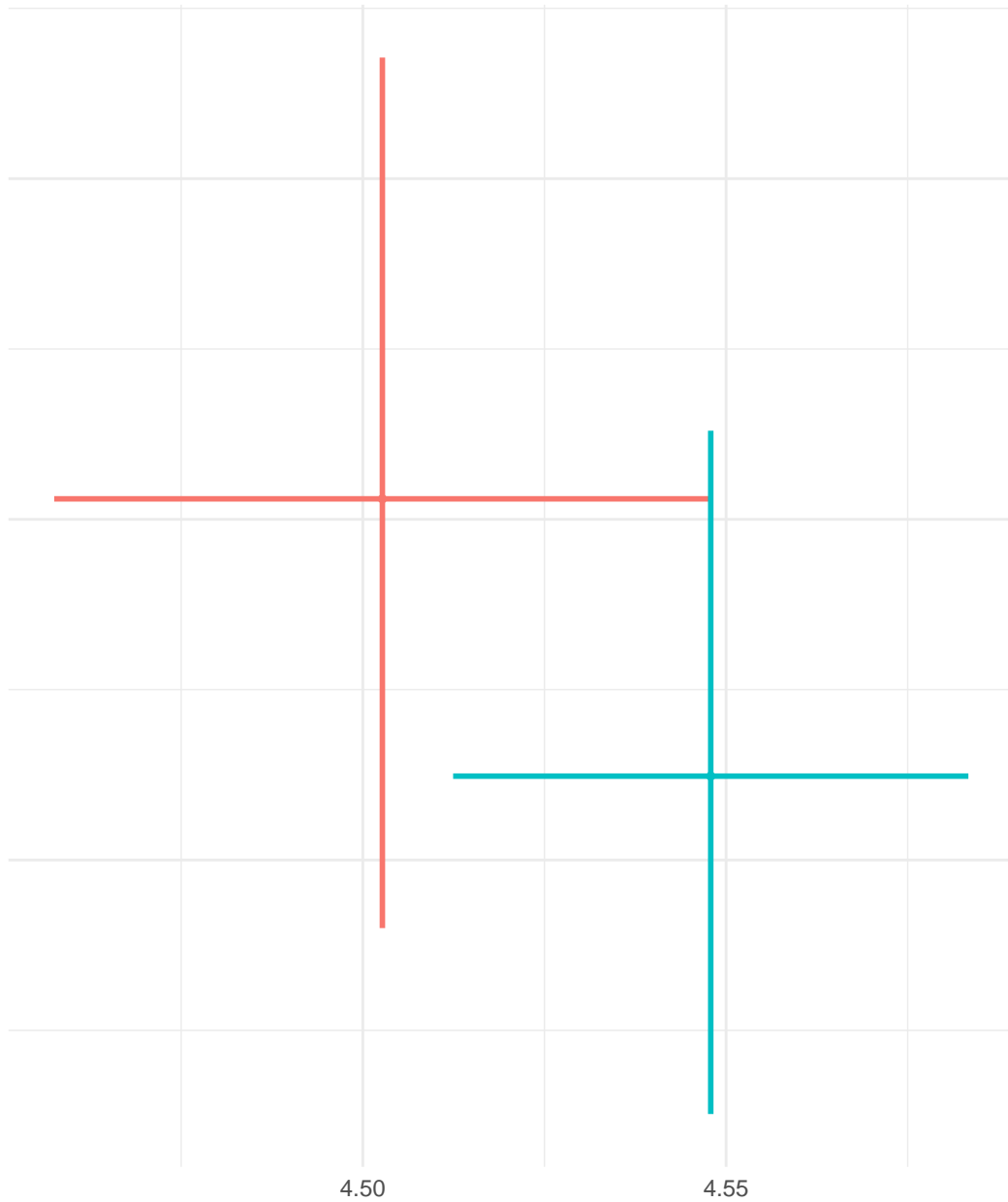
4.55

mean estimate ± 1 SE

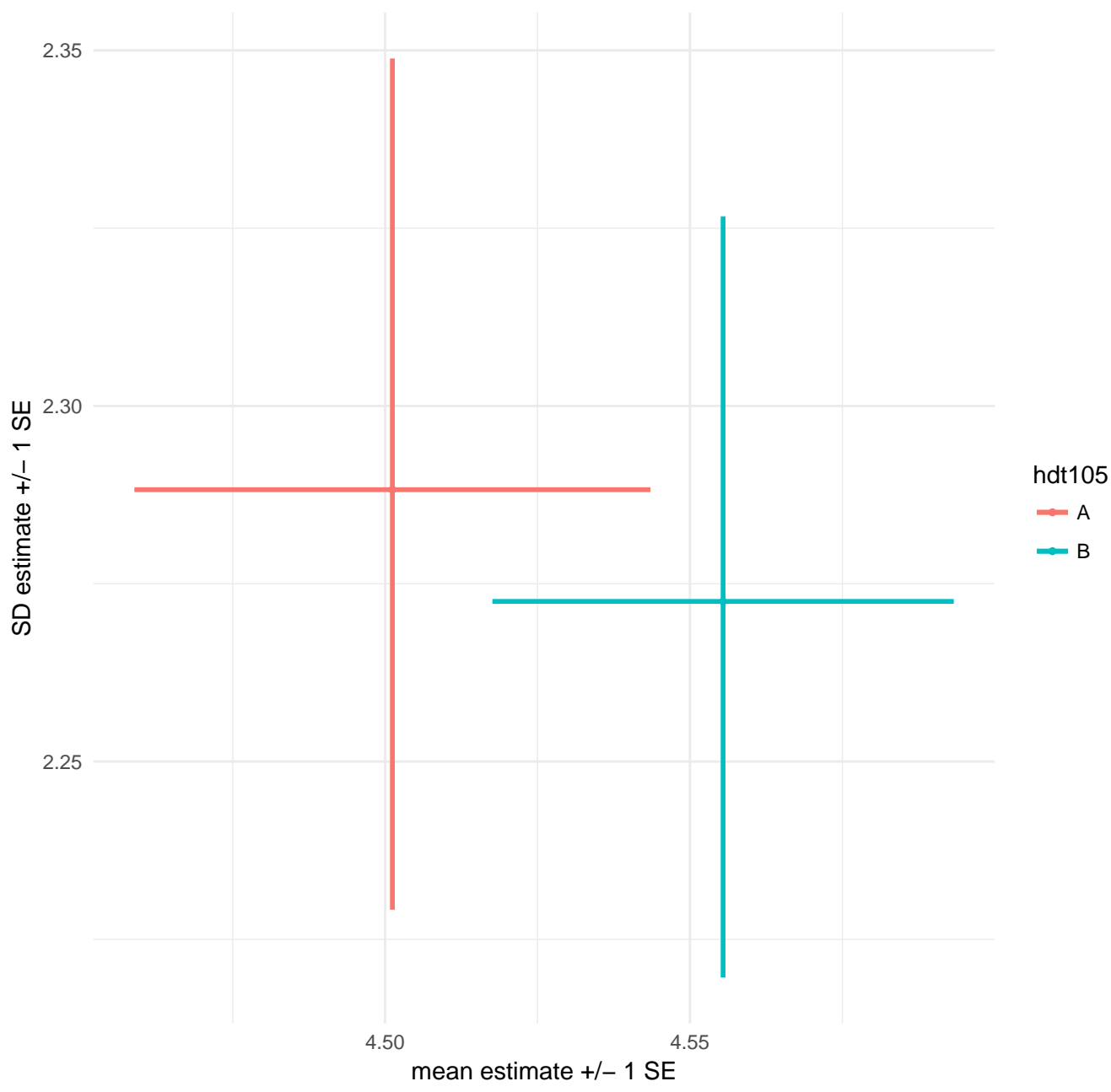
umc1728

A

B



Env by hdt105



Env by gpm687b

SD estimate \pm 1 SE

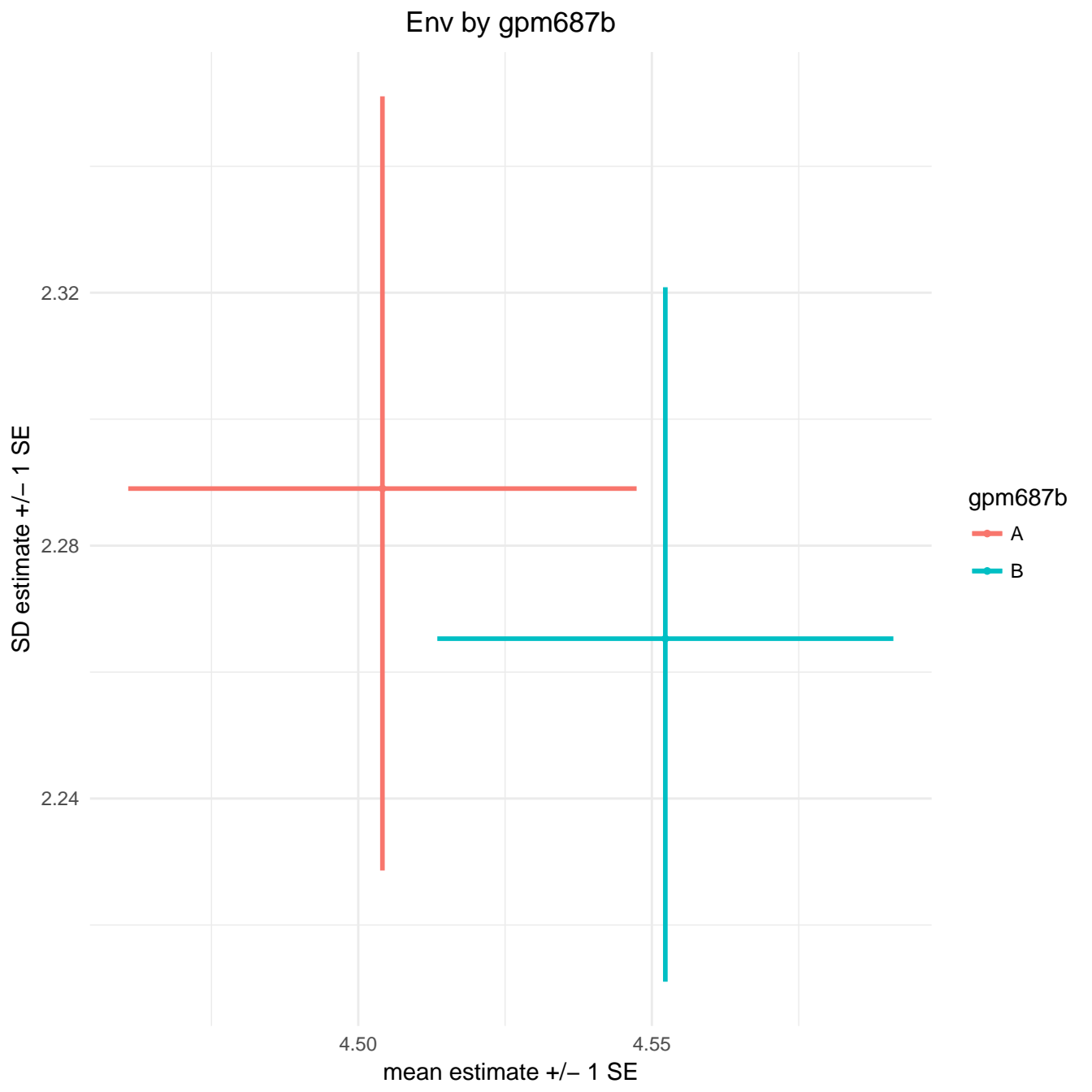
4.50

4.55

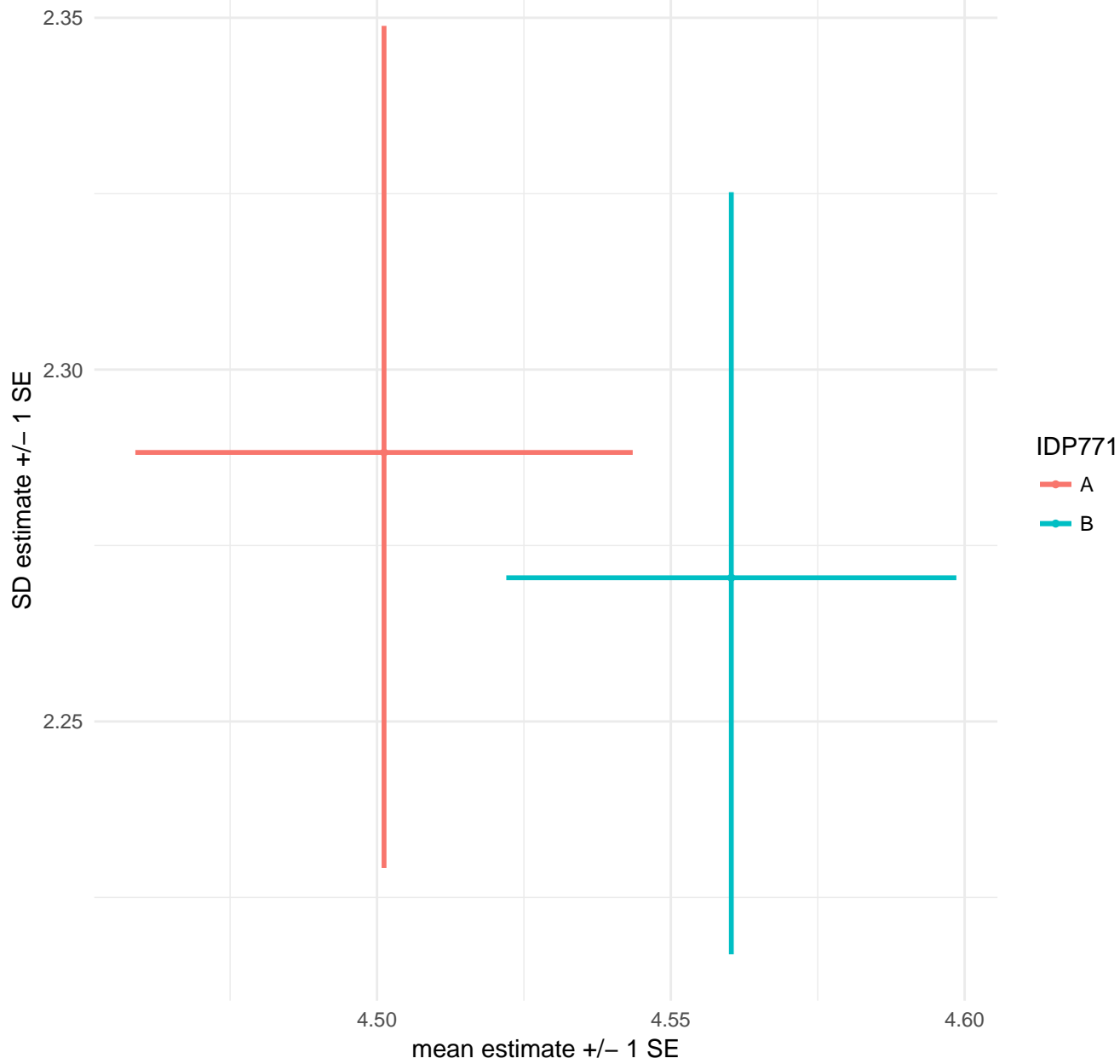
mean estimate \pm 1 SE

gpm687b

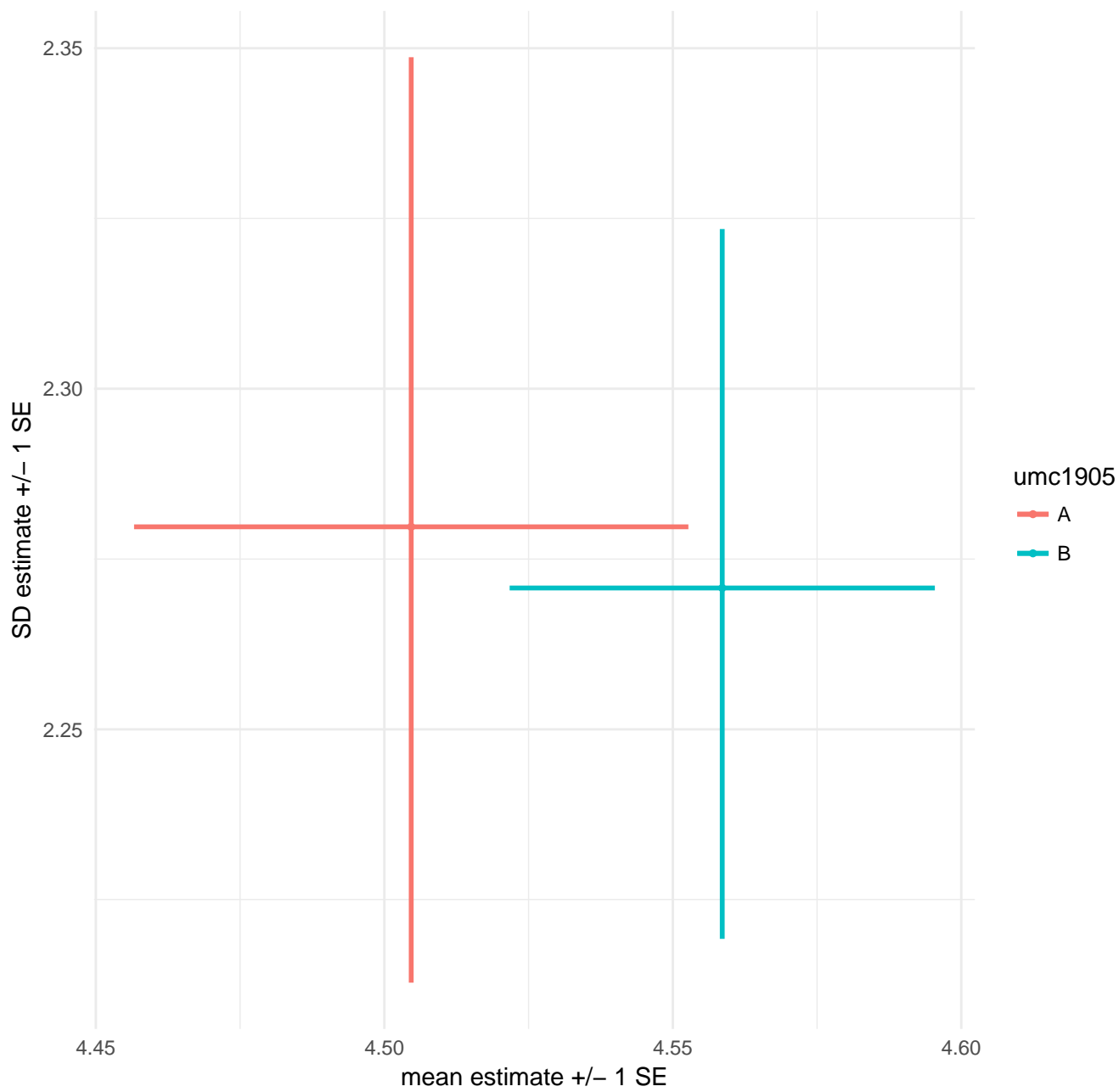
A
B



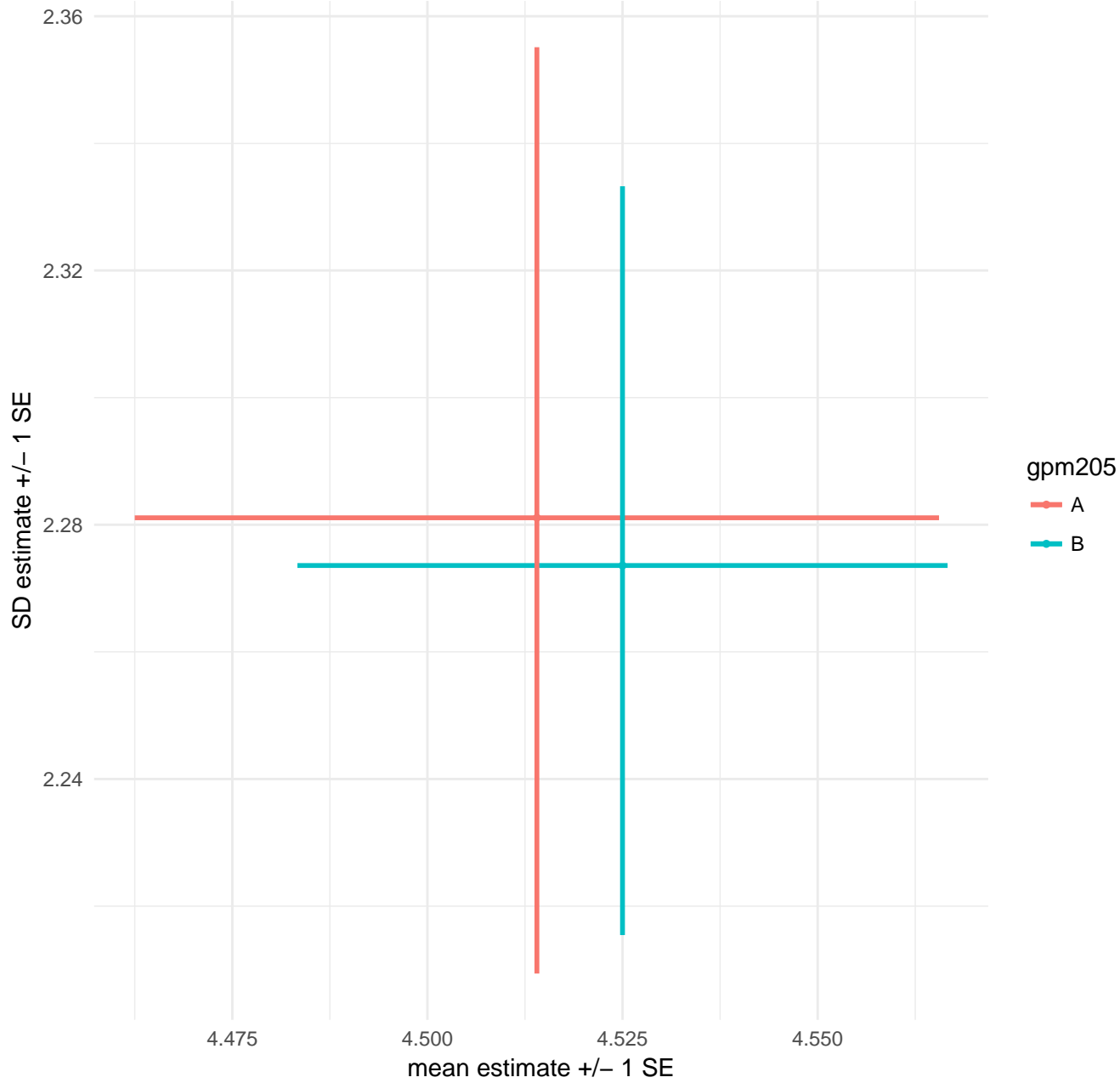
Env by IDP771



Env by umc1905

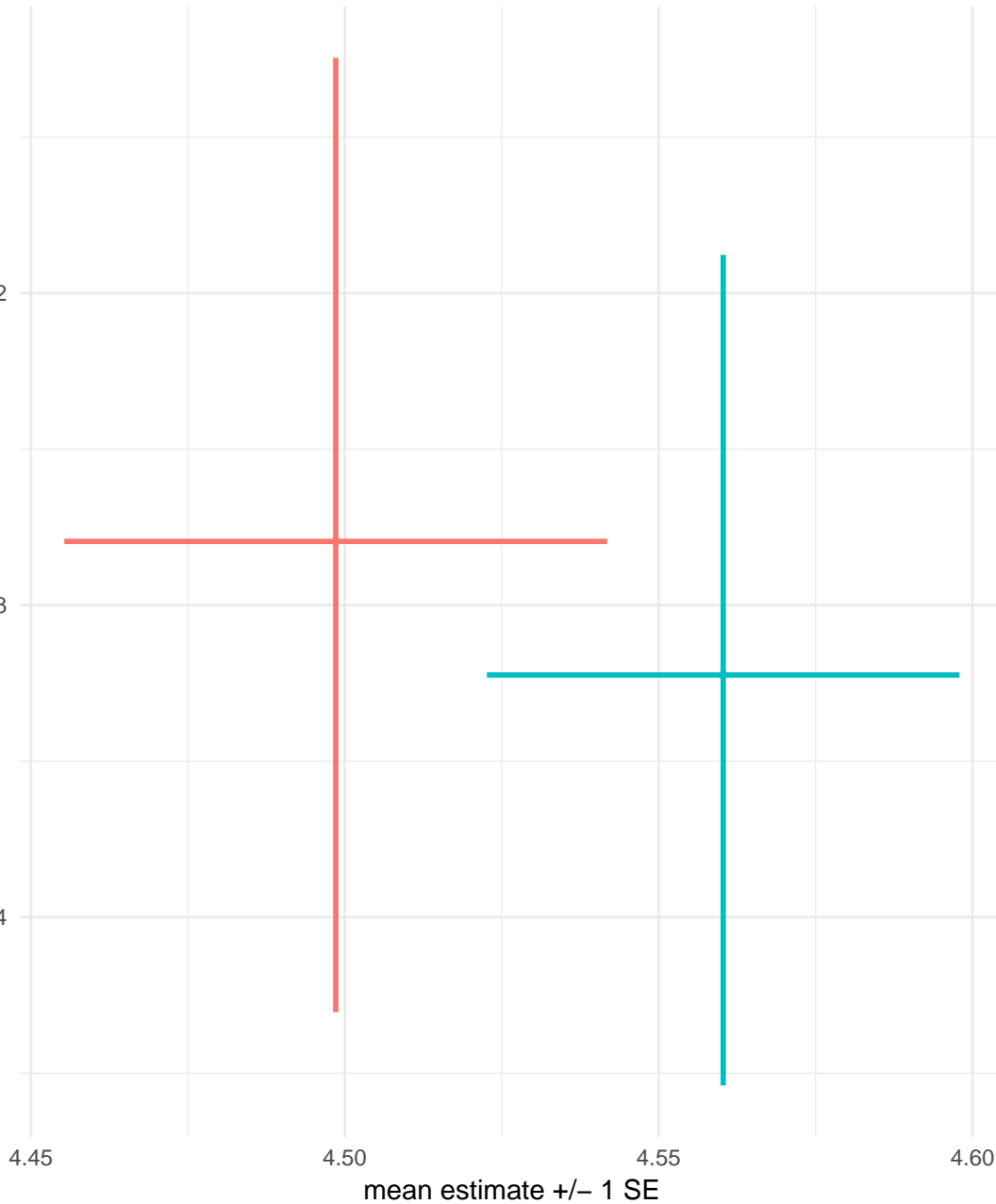


Env by gpm205



Env by IDP1436

SD estimate \pm 1 SE



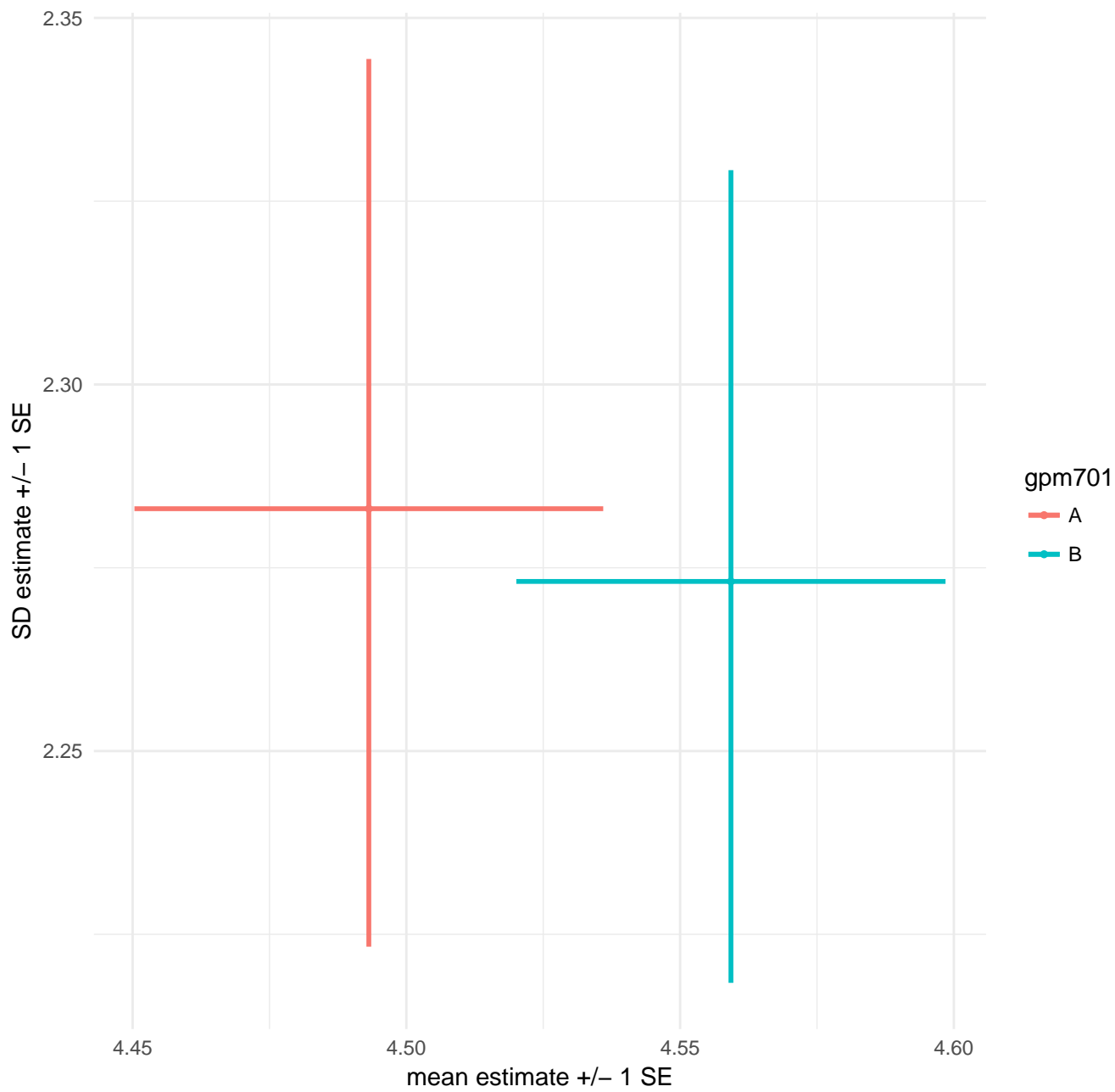
IDP1436

A

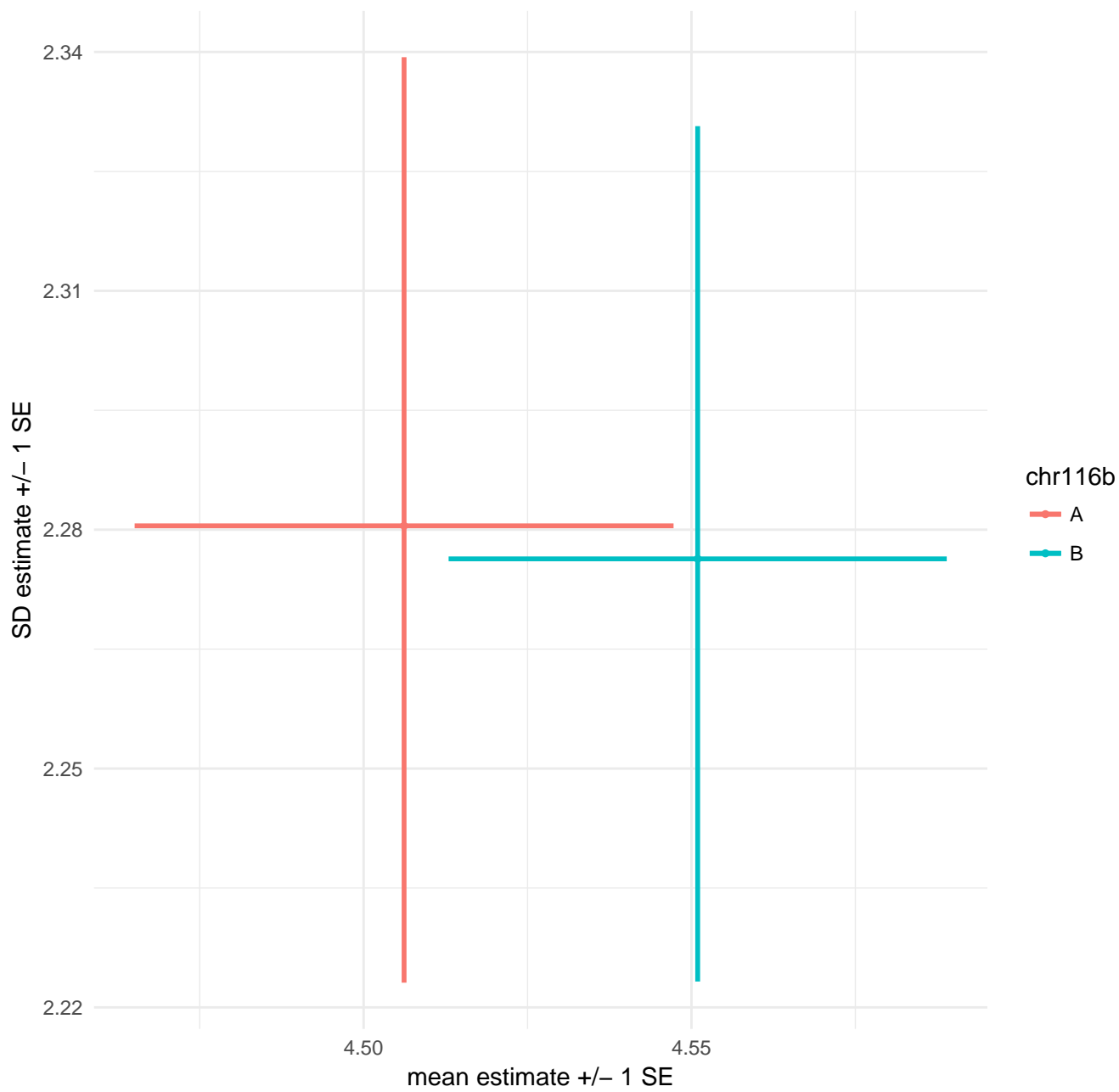
B

mean estimate \pm 1 SE

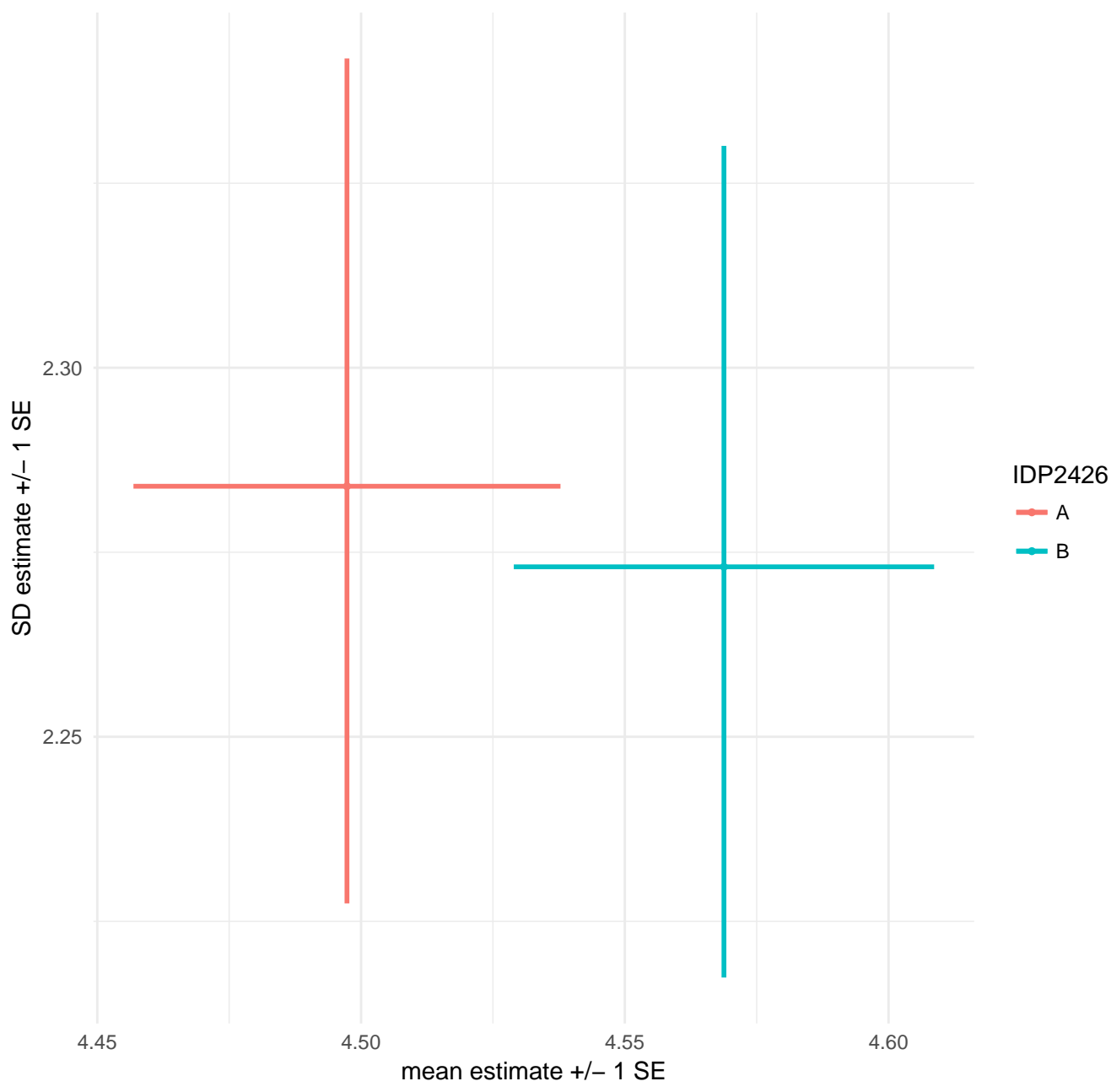
Env by gpm701



Env by chr116b

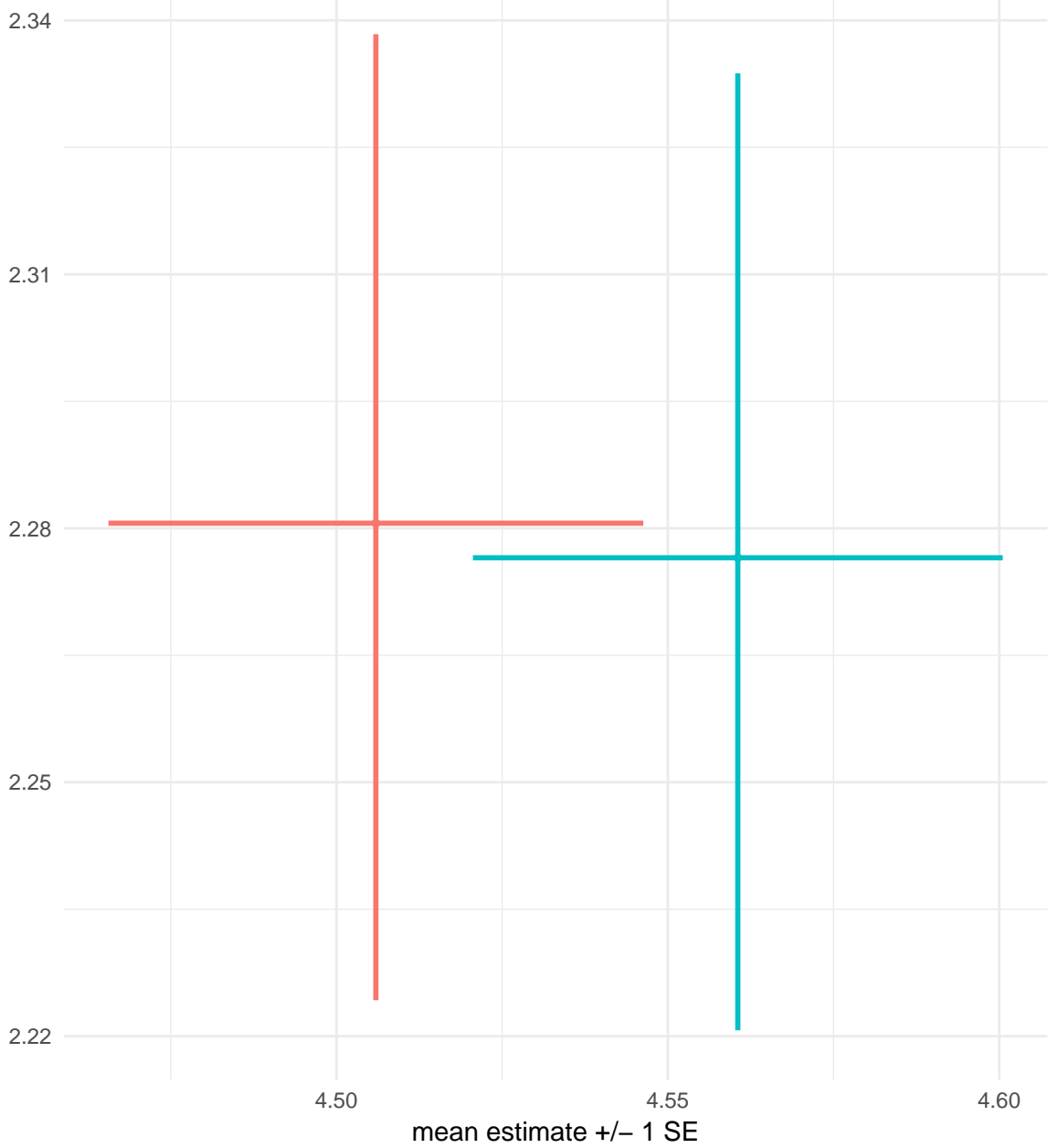


Env by IDP2426



Env by IDP27

SD estimate \pm 1 SE



IDP27

A
B

Env by IDP2402

SD estimate \pm 1 SE

4.47

4.50

4.53

4.56

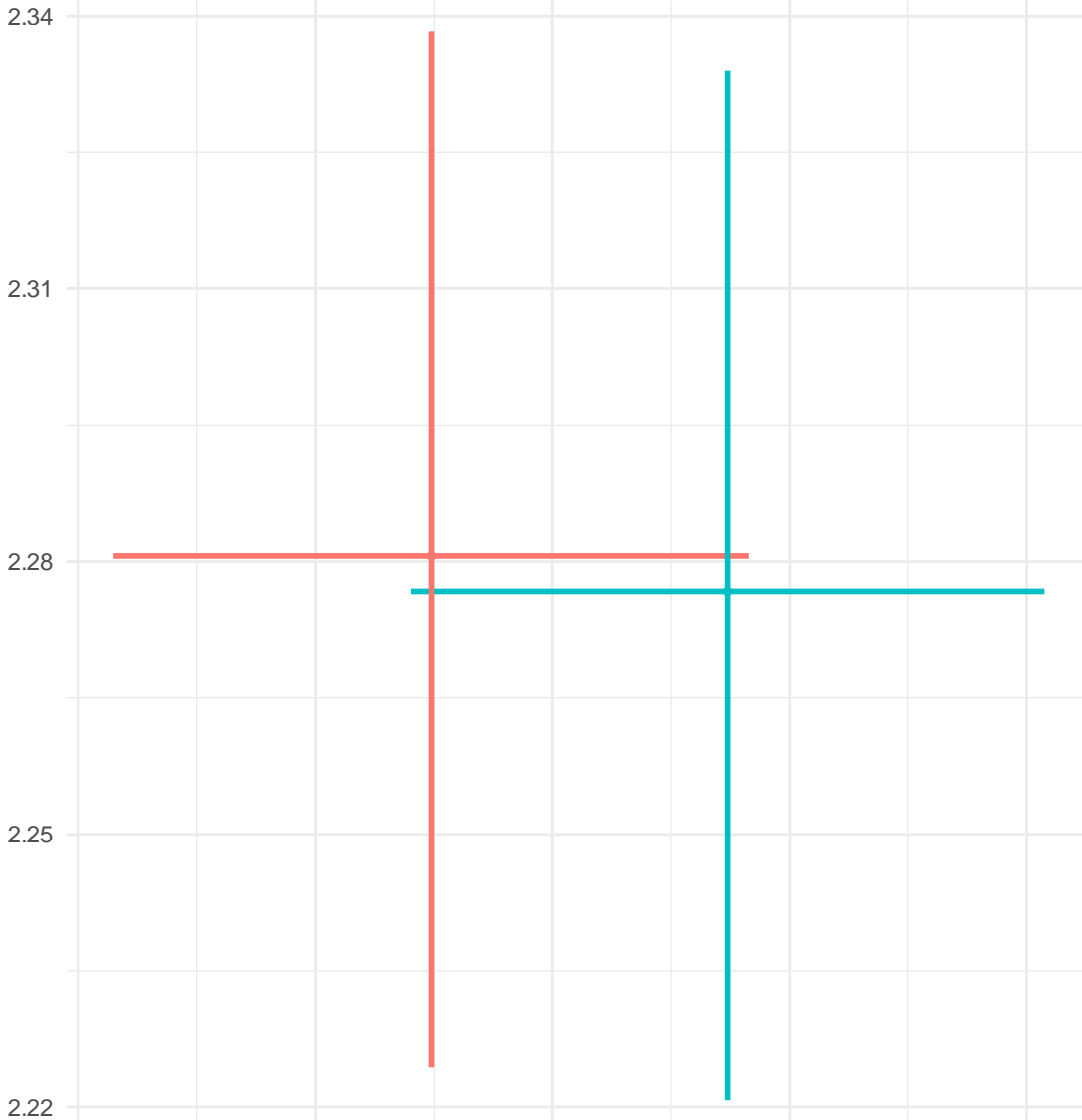
4.59

mean estimate \pm 1 SE

IDP2402

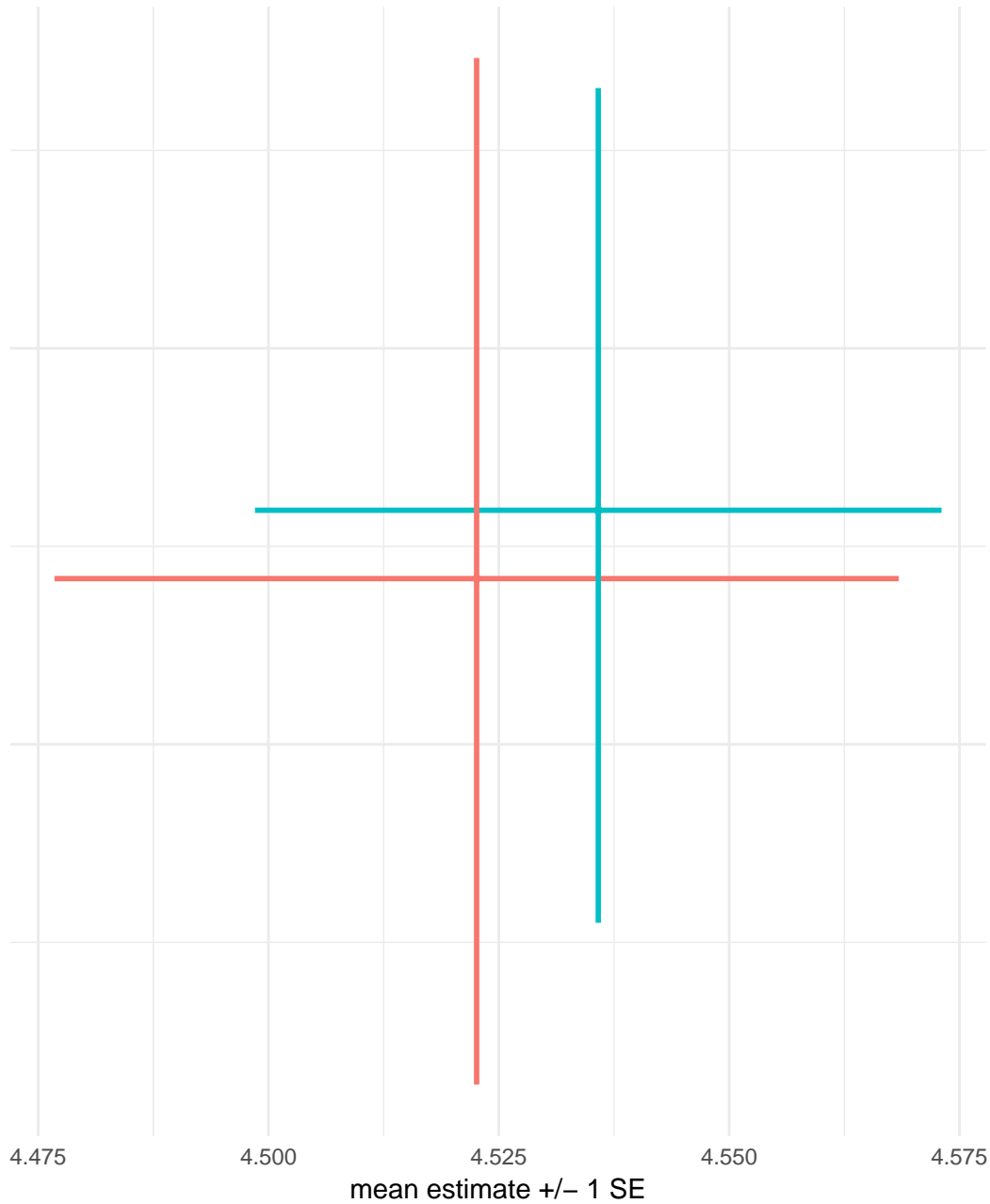
A

B



Env by gpm249b

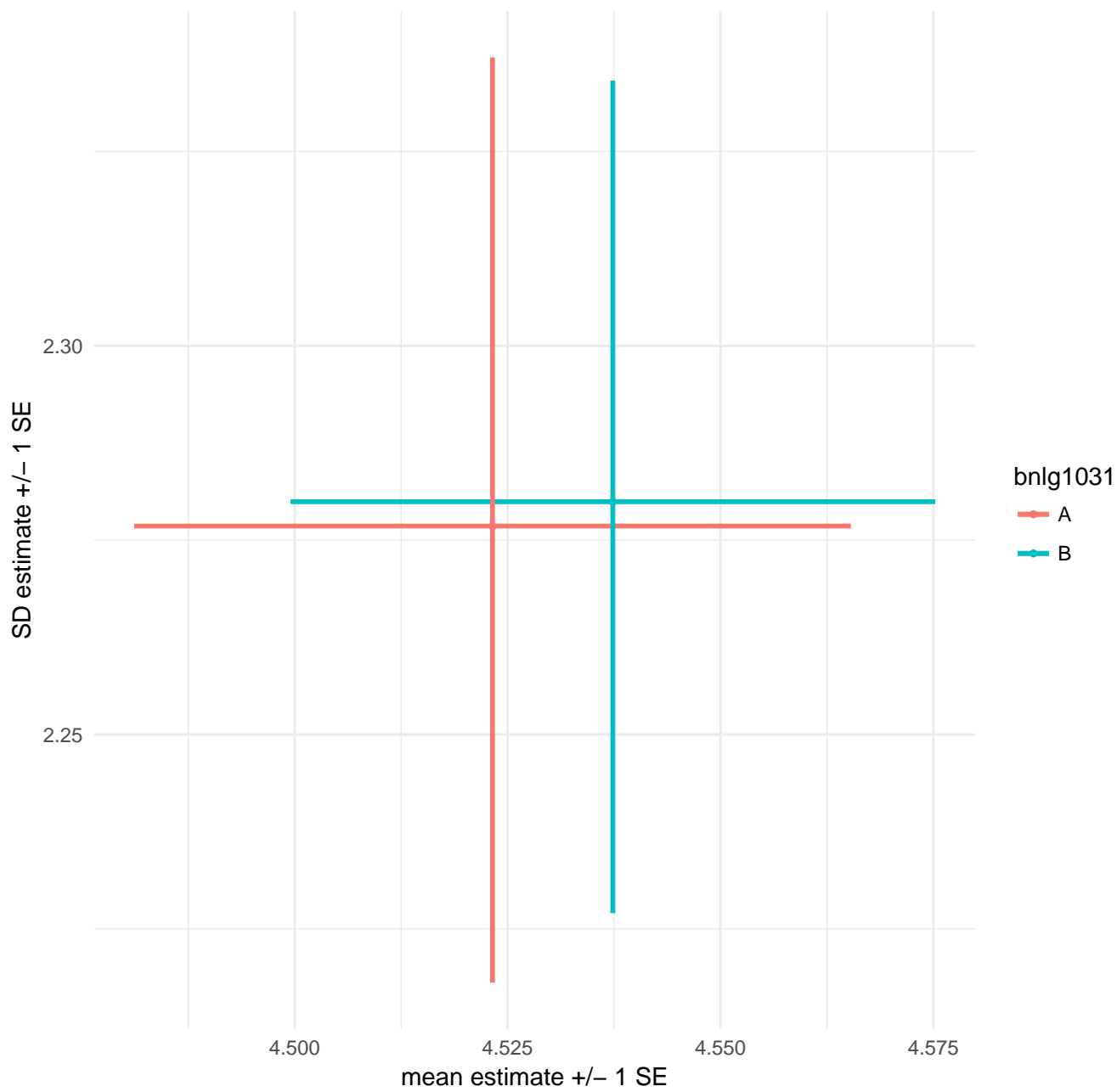
SD estimate ± 1 SE



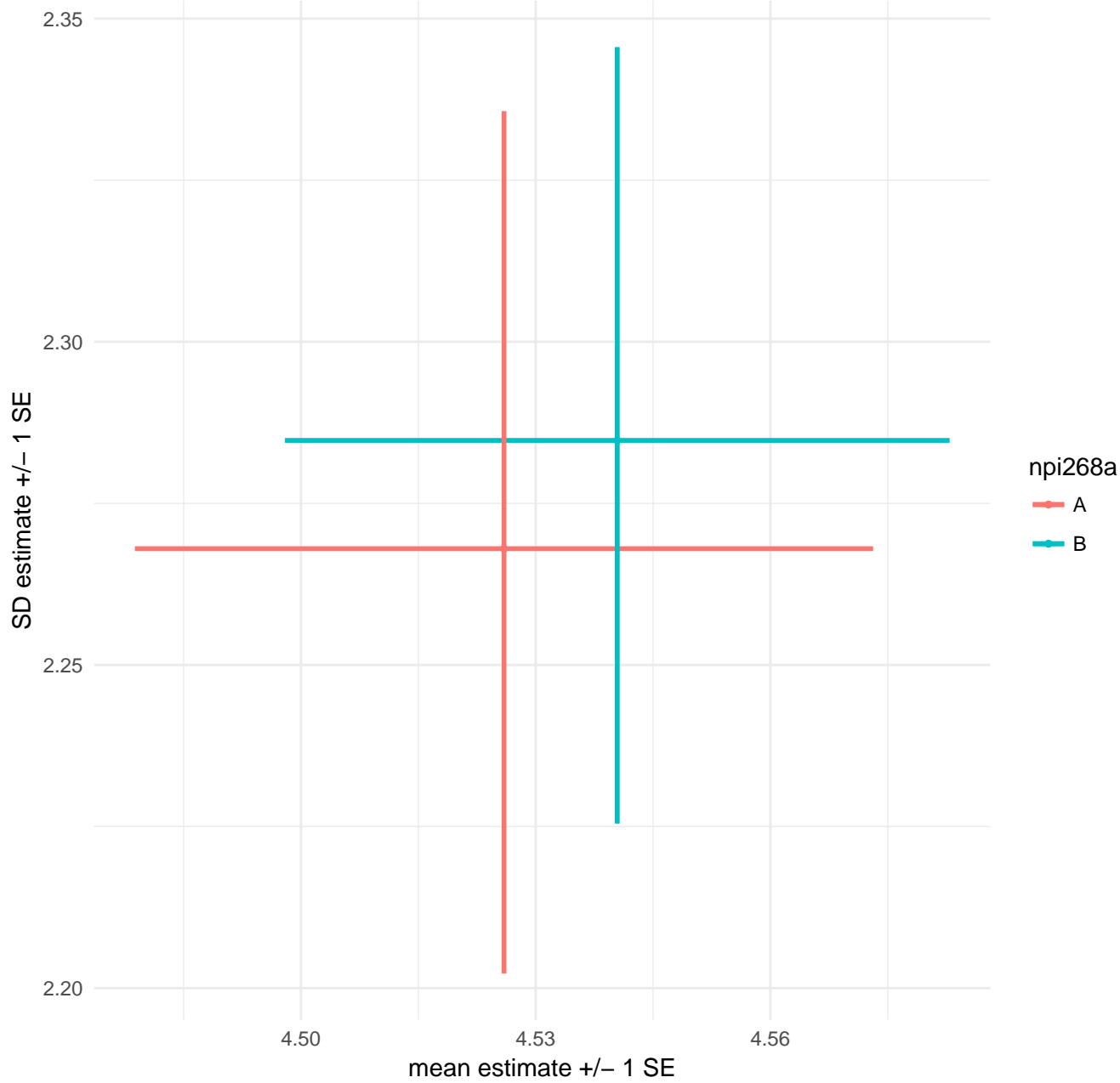
gpm249b

A
B

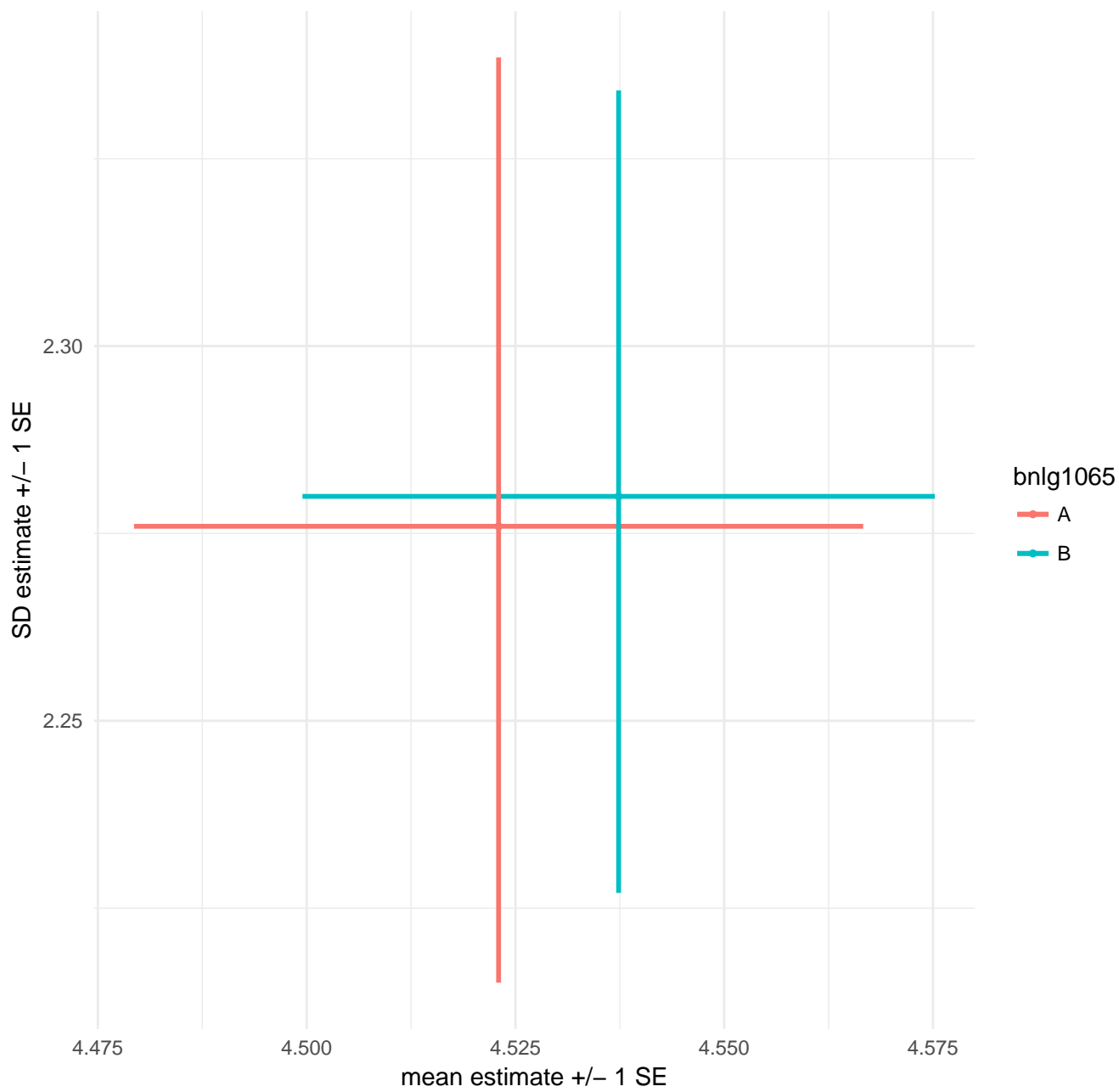
Env by bnlg1031



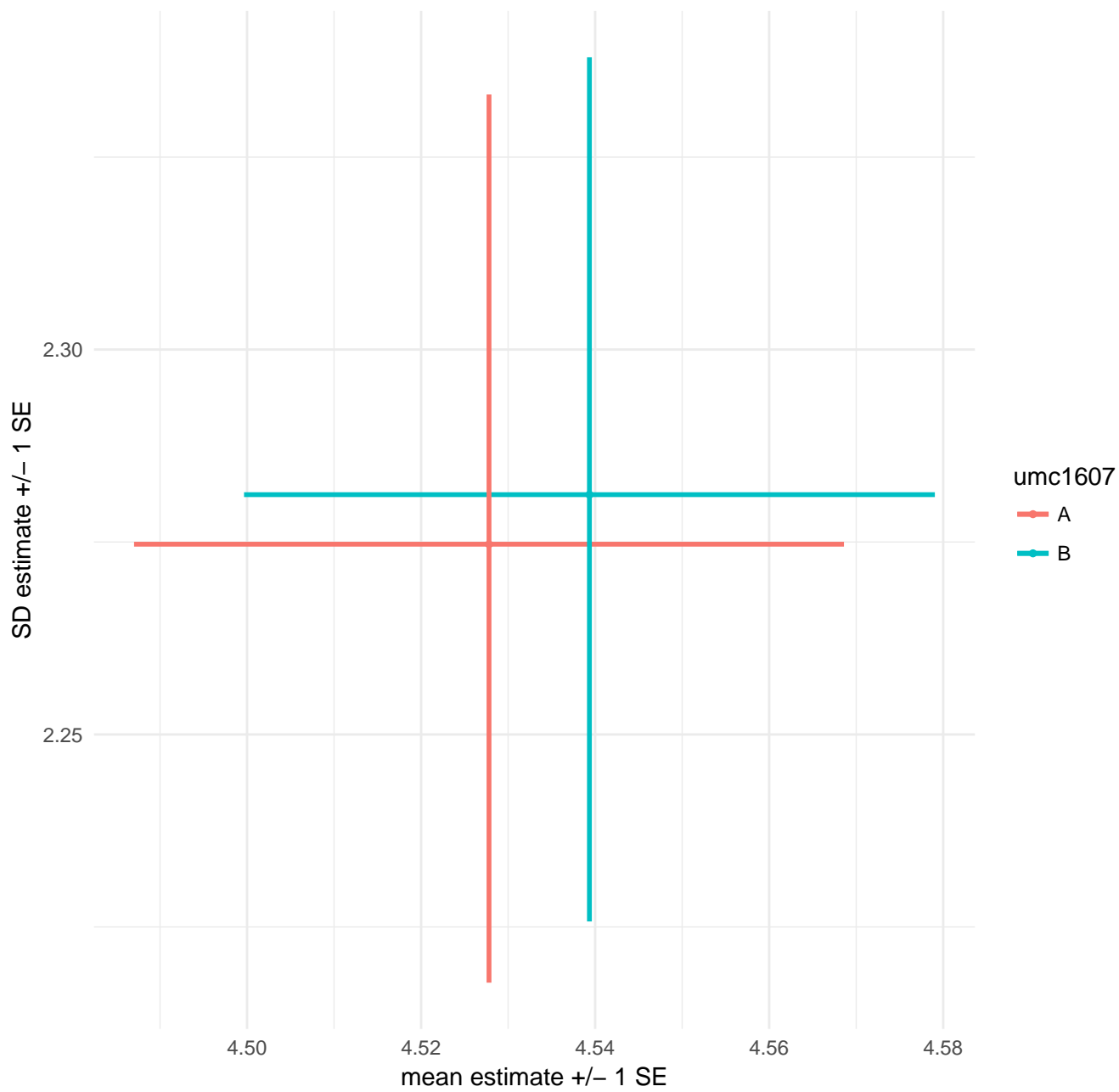
Env by np268a



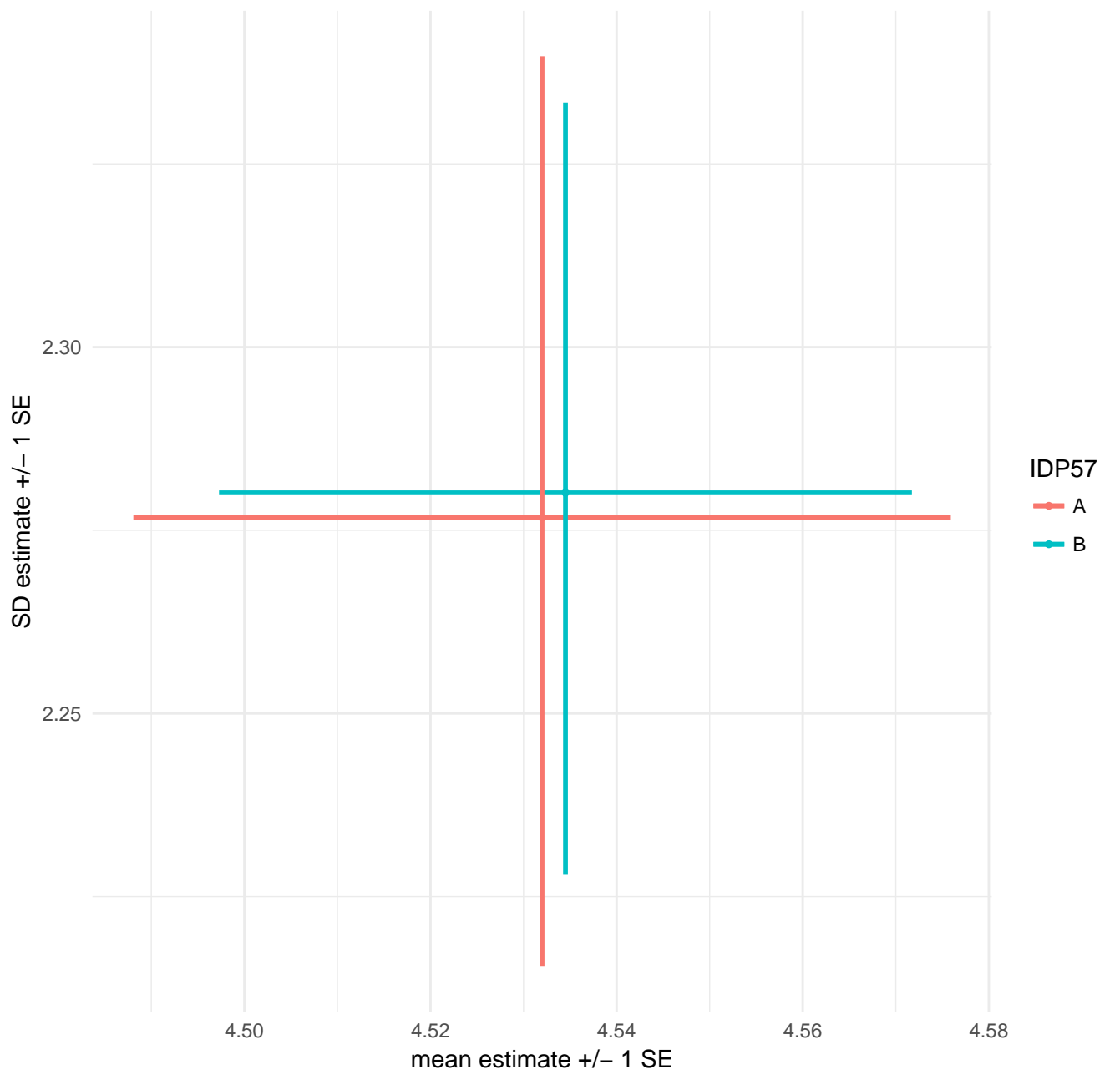
Env by bnlg1065



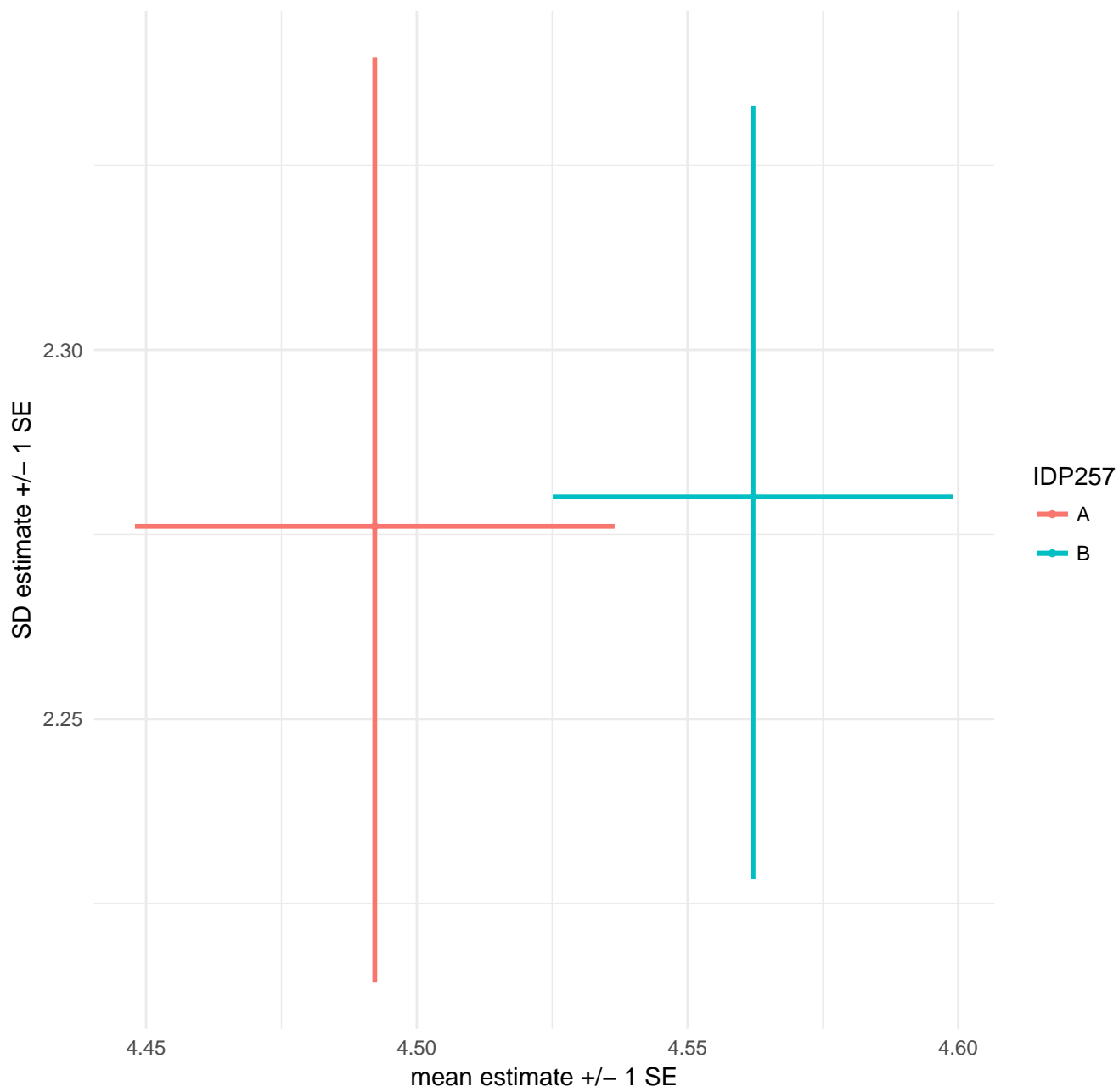
Env by umc1607



Env by IDP57



Env by IDP257



Env by bnlg1823

SD estimate \pm 1 SE

2.30

2.25

4.50

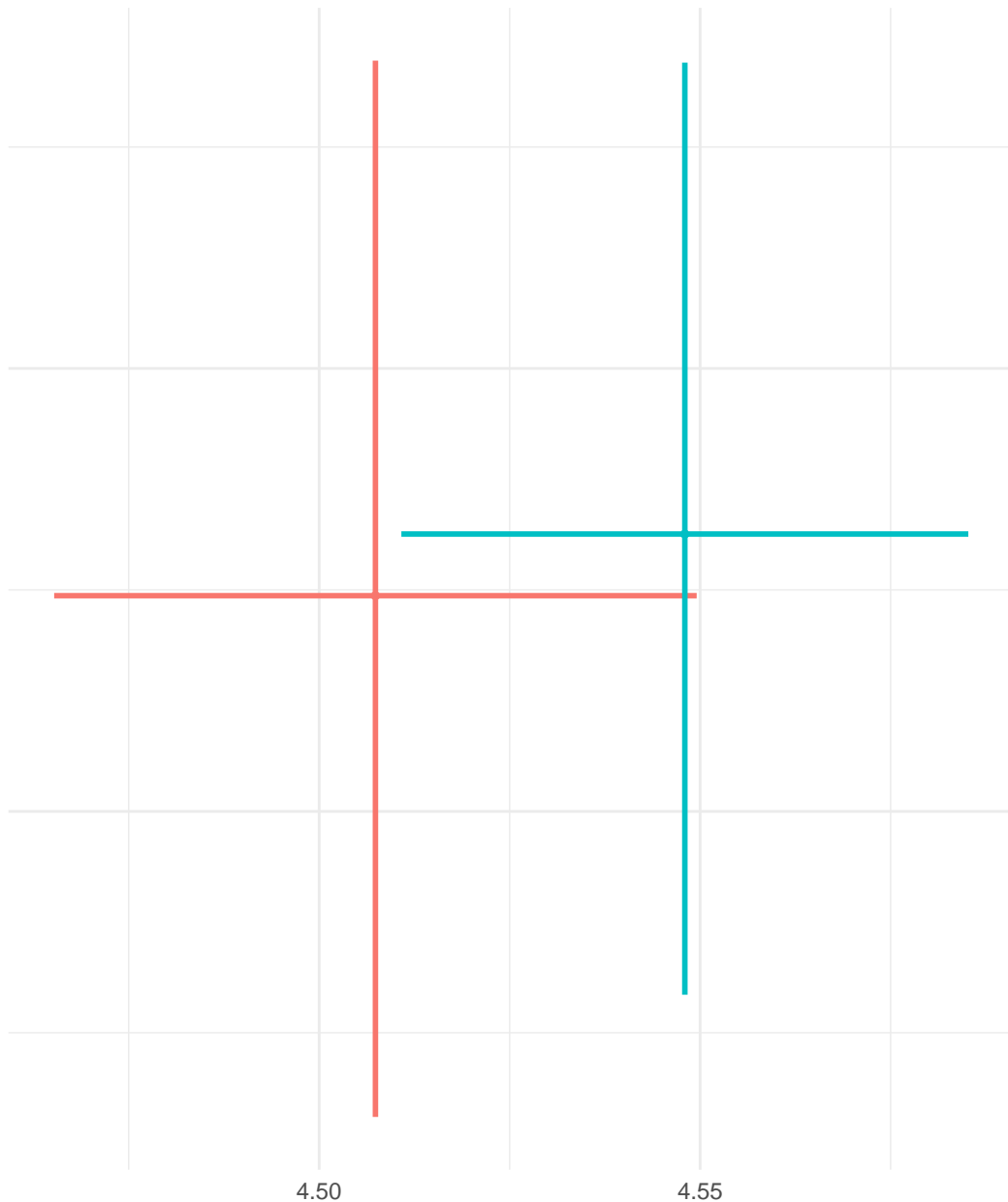
4.55

mean estimate \pm 1 SE

bnlg1823

A

B



Env by gpm359c

SD estimate \pm 1 SE

4.45

4.50

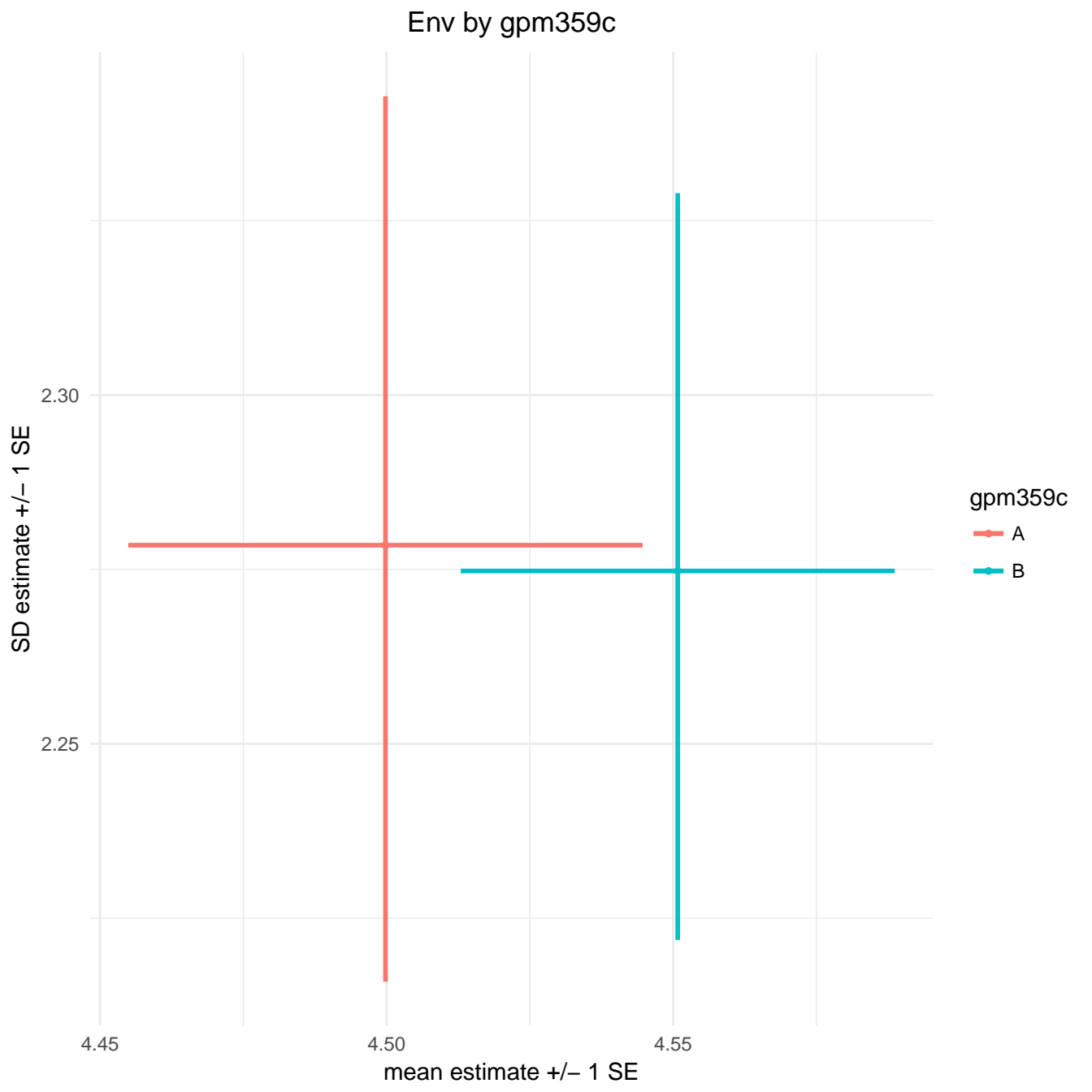
4.55

mean estimate \pm 1 SE

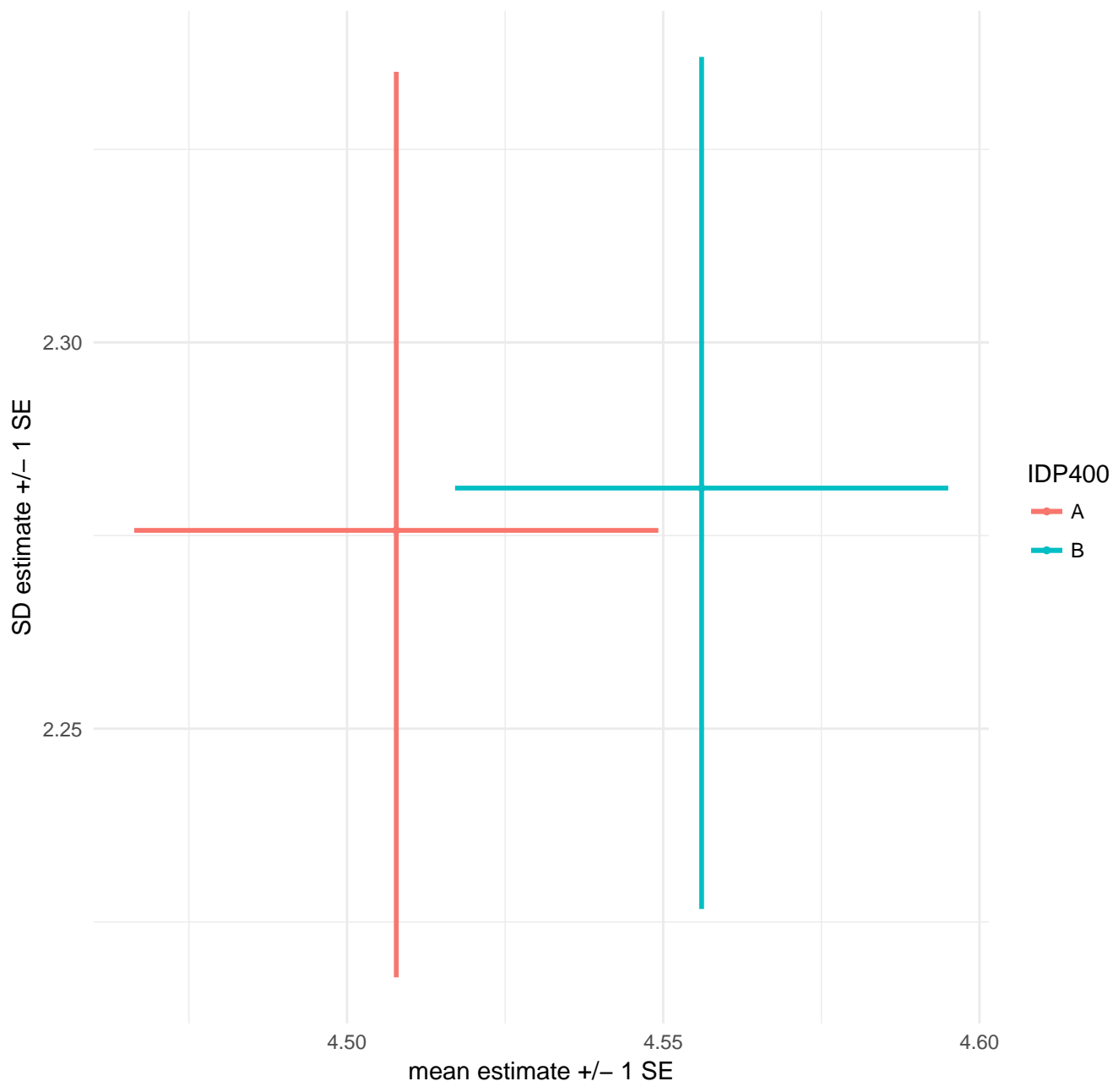
gpm359c

A

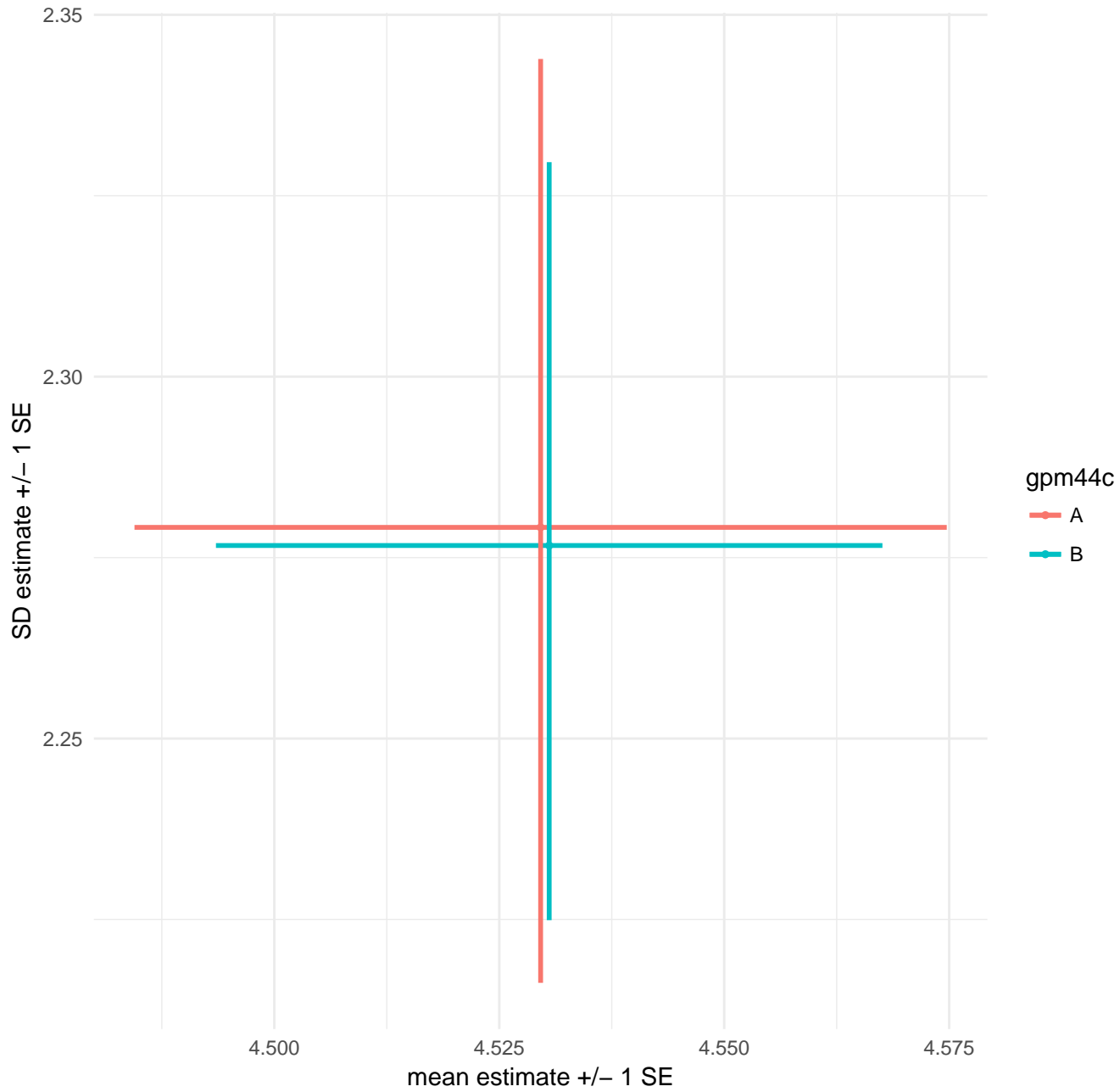
B



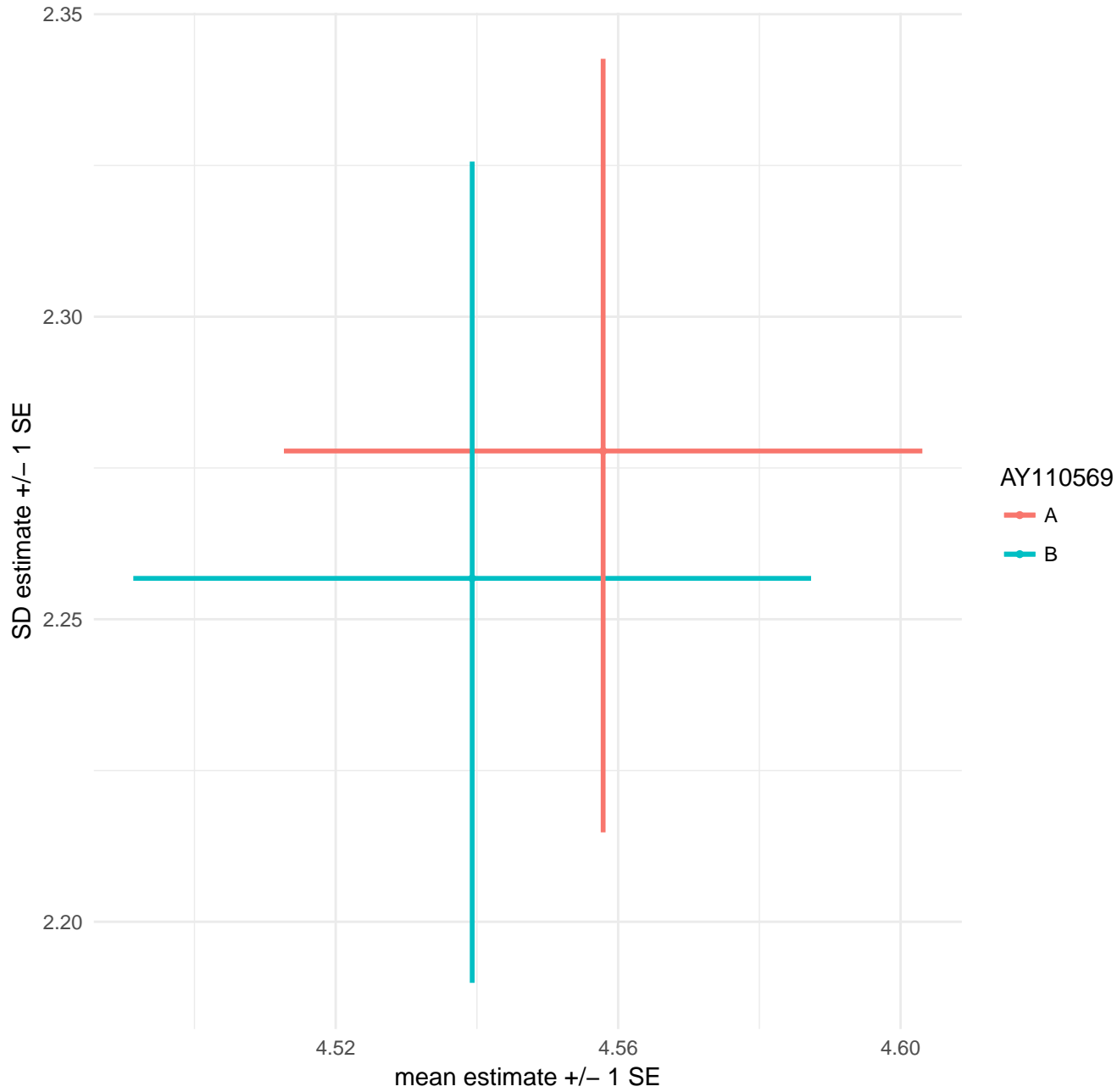
Env by IDP400



Env by gpm44c

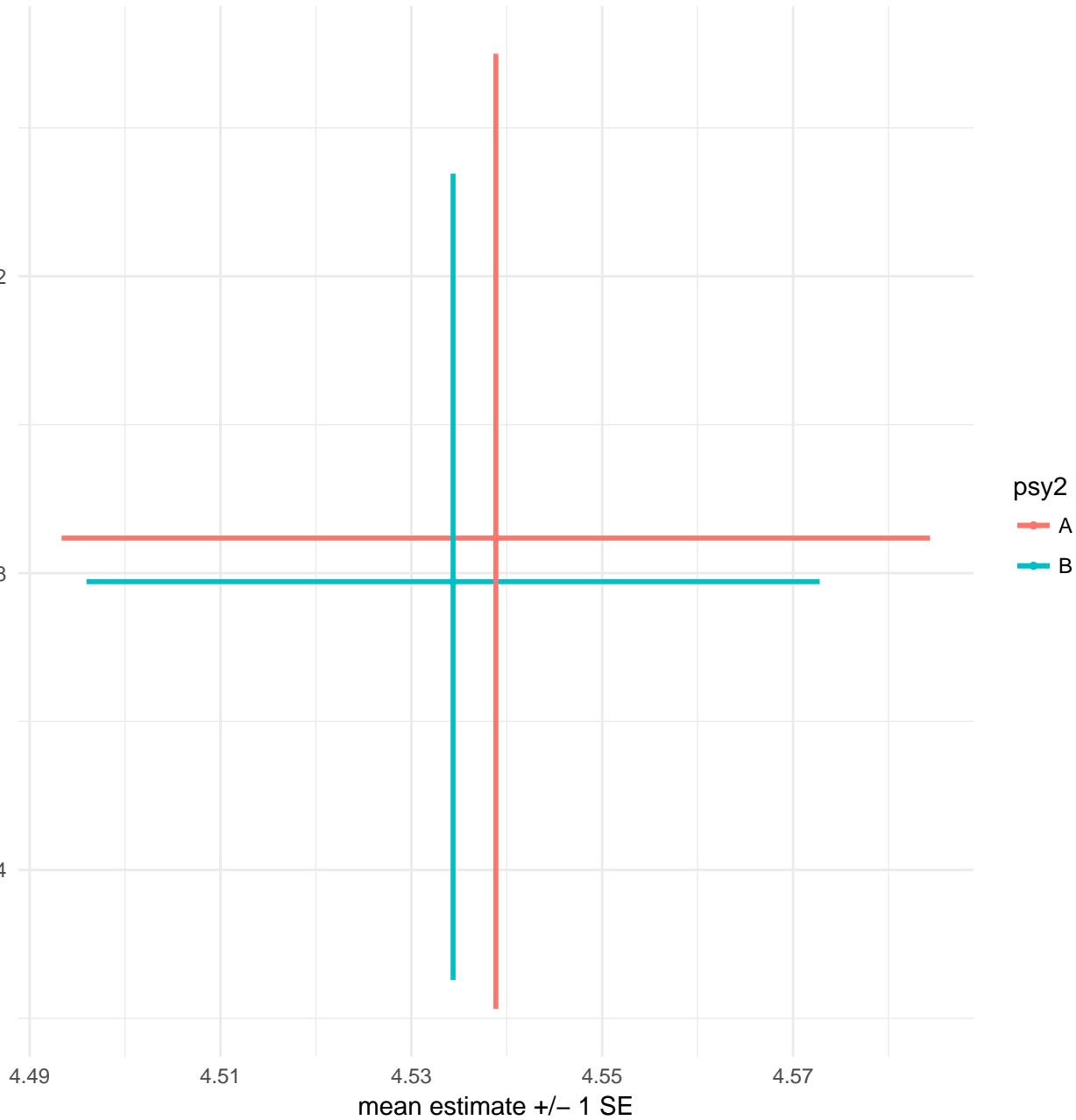


Env by AY110569

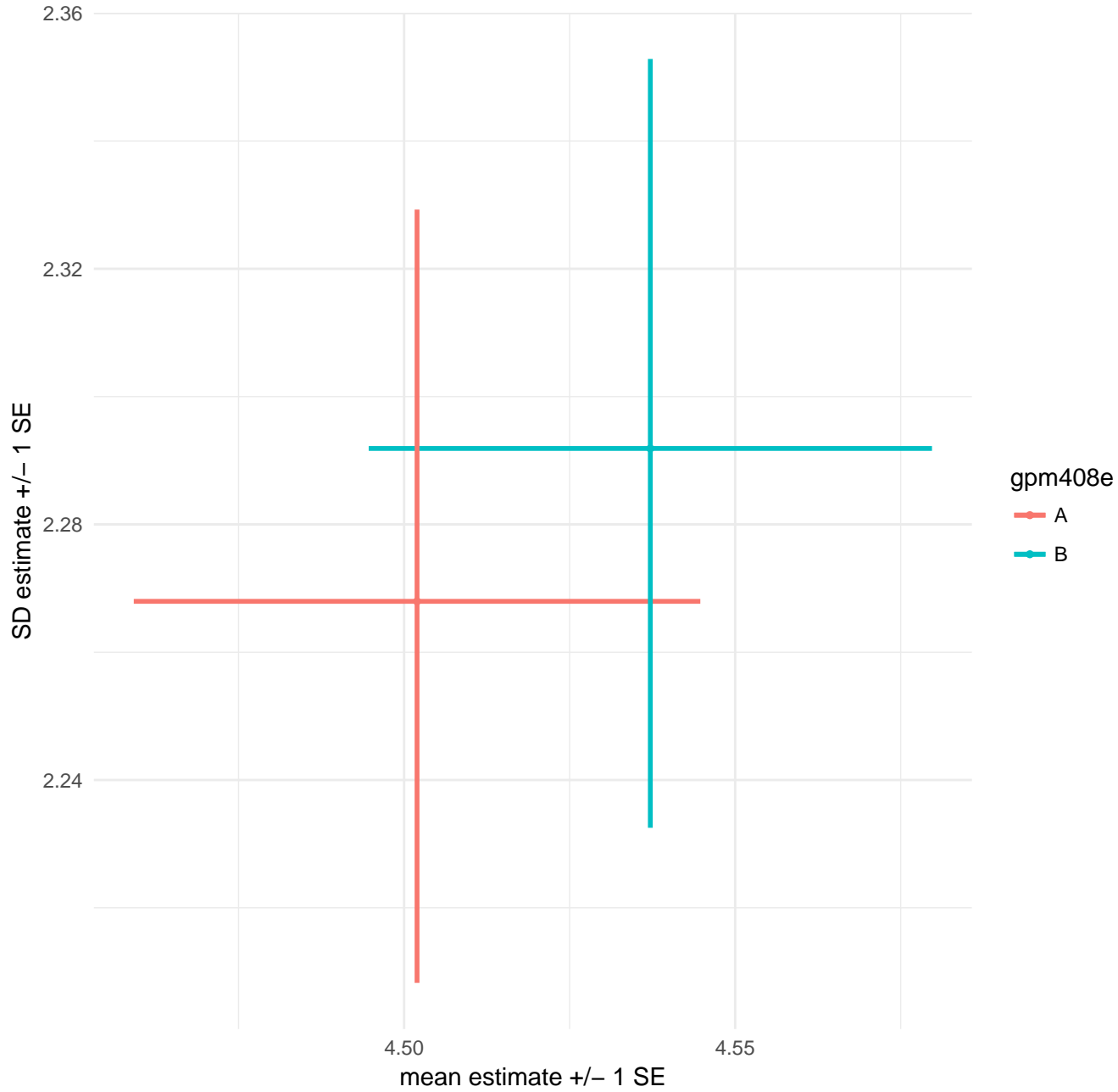


Env by psy2

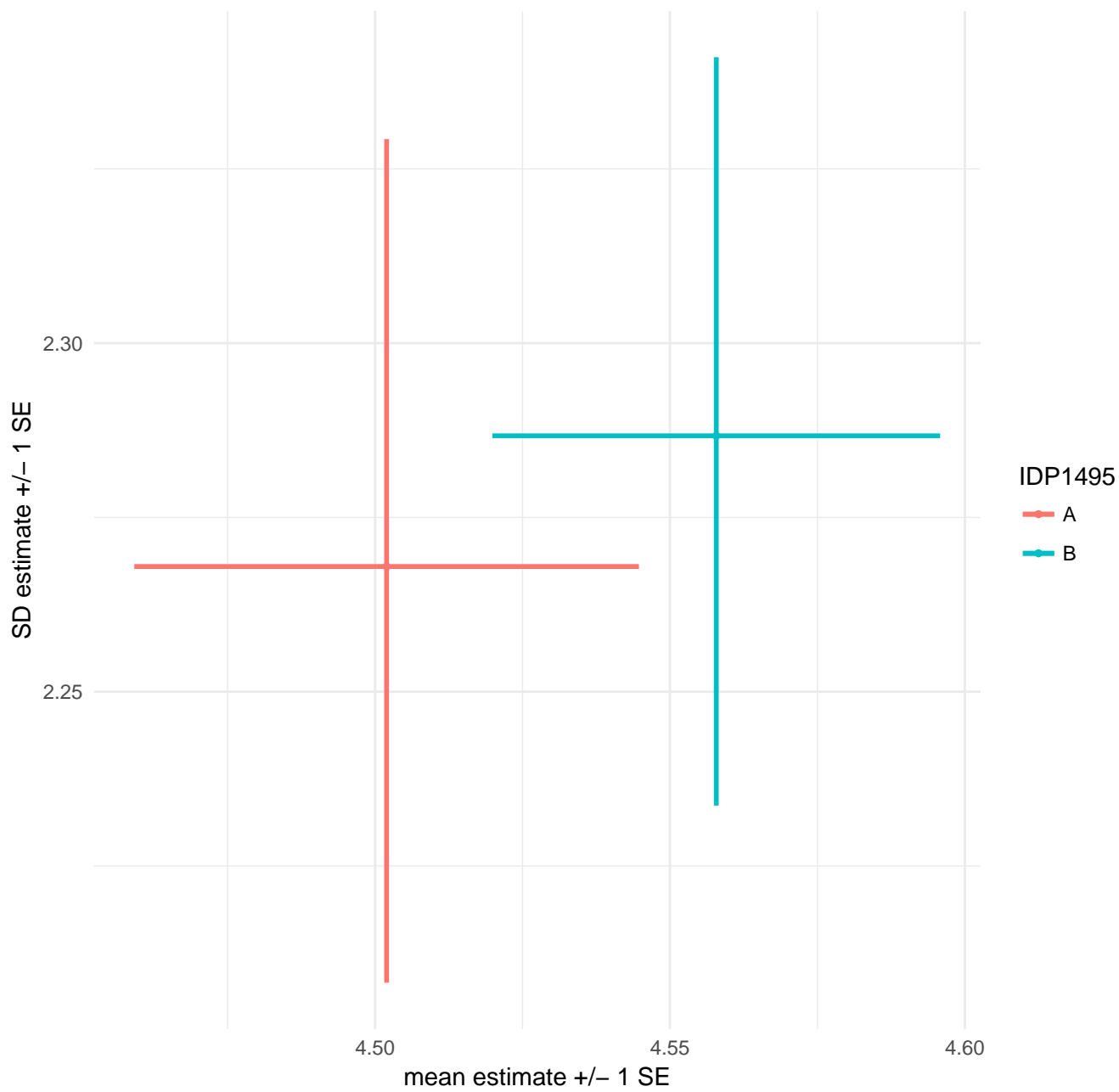
SD estimate \pm 1 SE



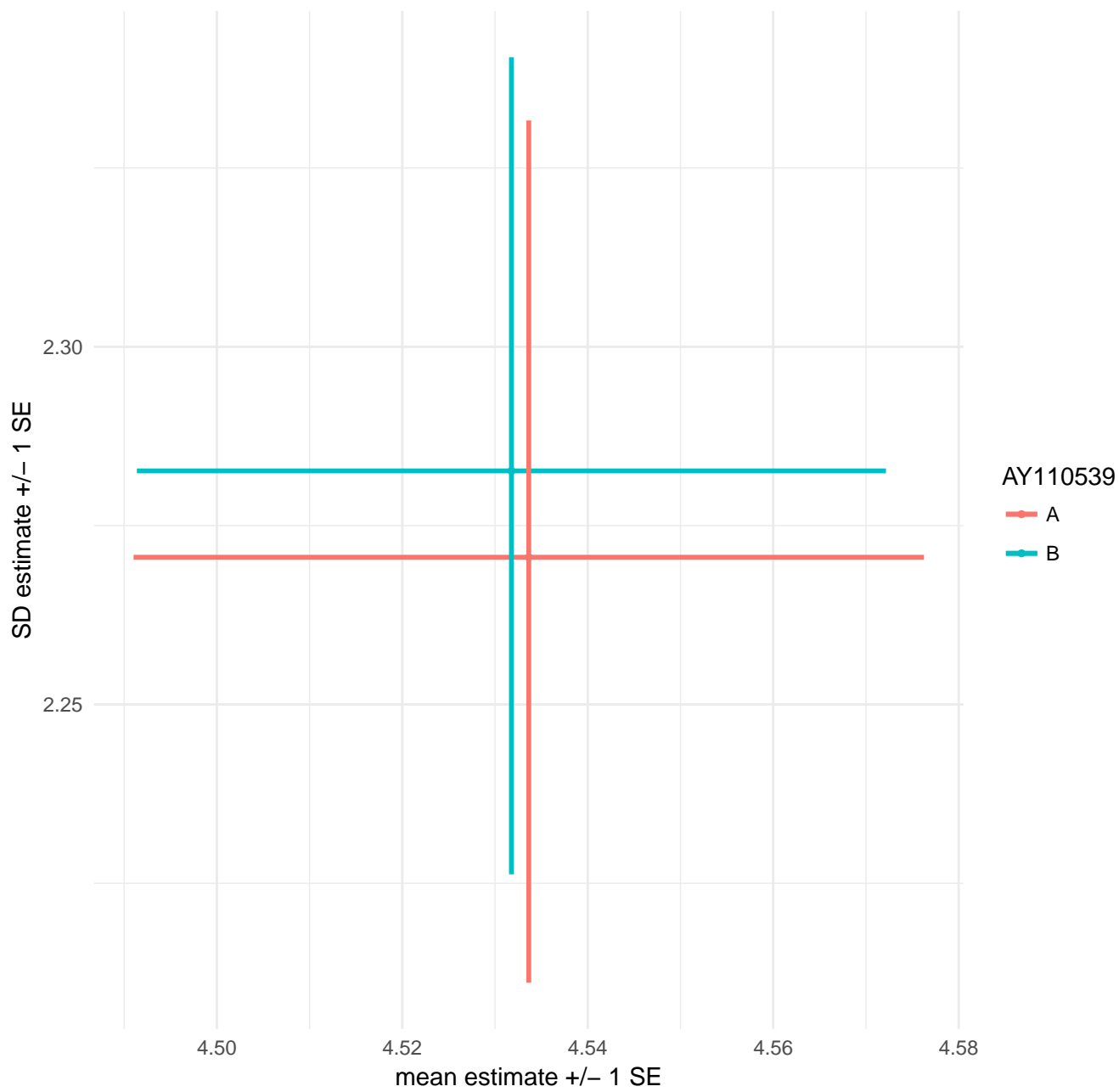
Env by gpm408e



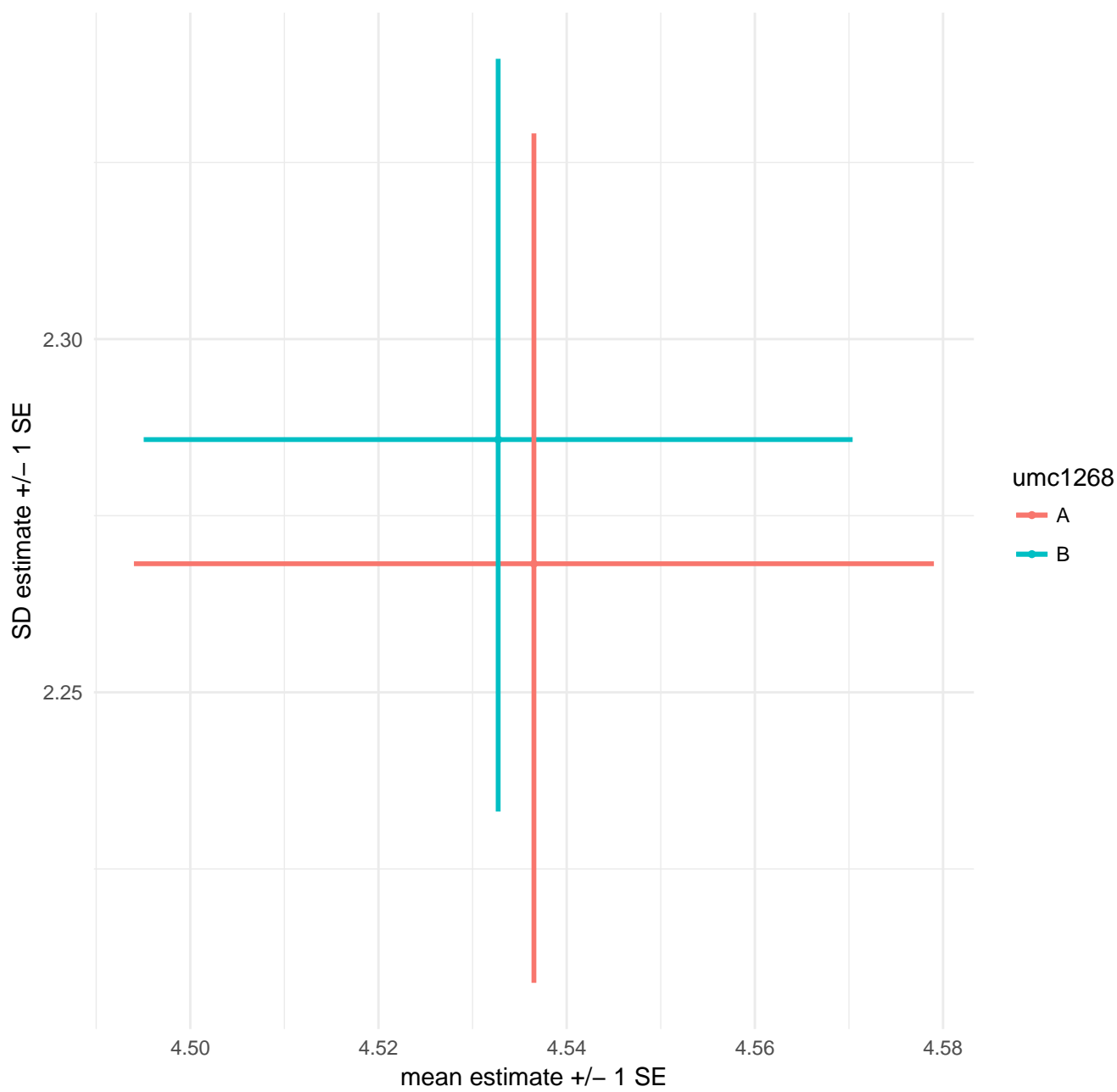
Env by IDP1495



Env by AY110539

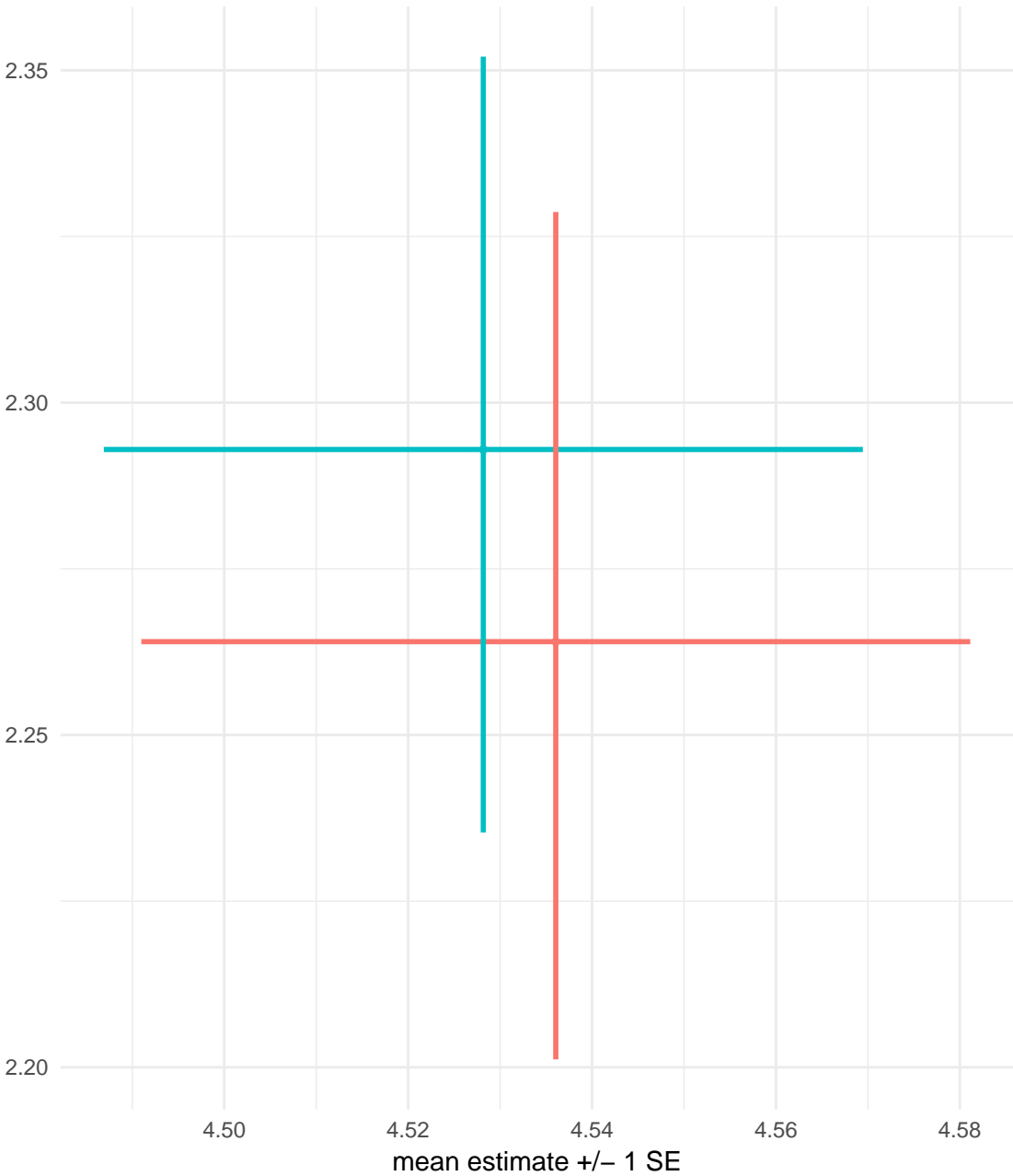


Env by umc1268



Env by gpm204a

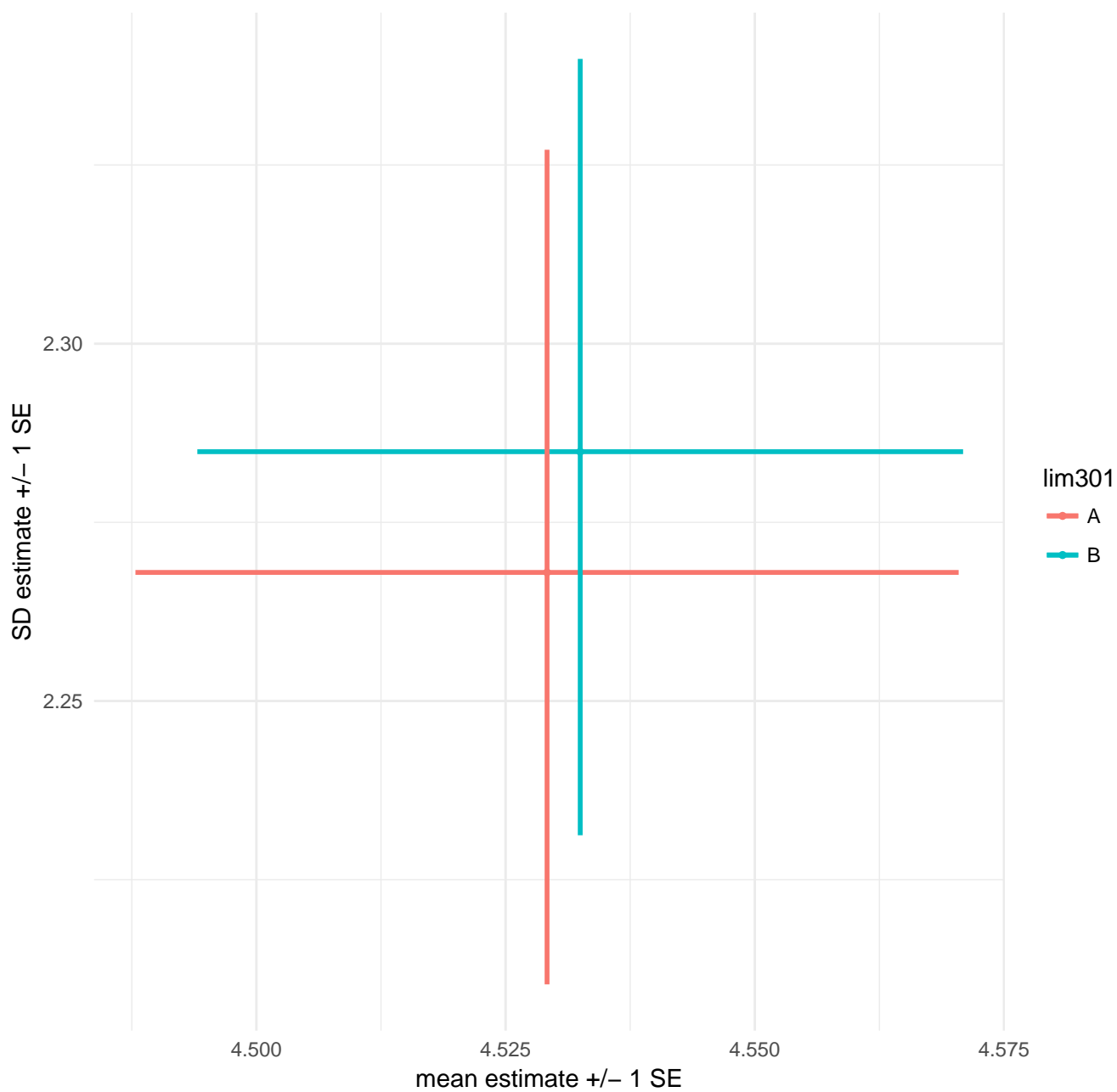
SD estimate ± 1 SE



gpm204a

A
B

Env by lim301



Env by gpm234a

SD estimate ± 1 SE

2.20

2.25

2.30

4.50

4.53

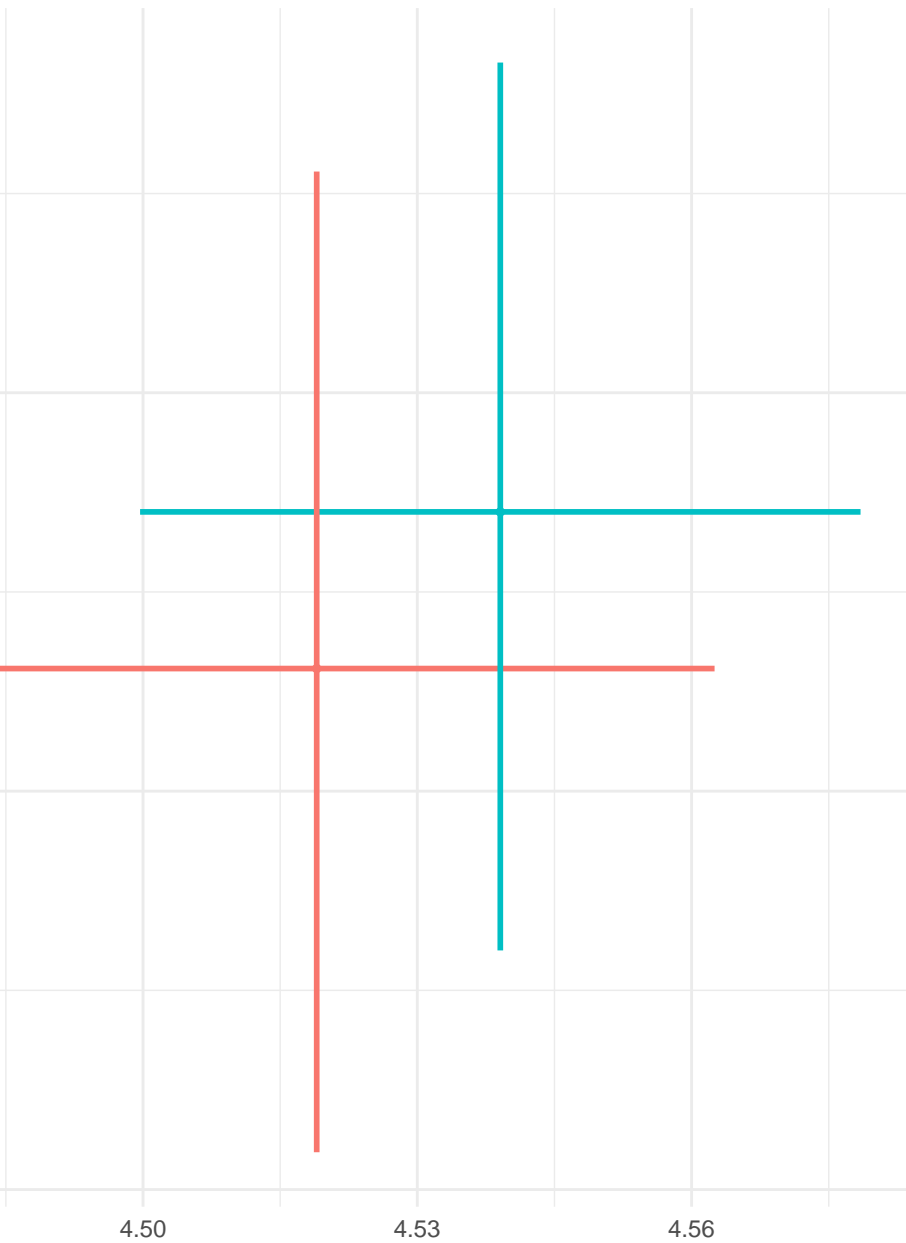
4.56

mean estimate ± 1 SE

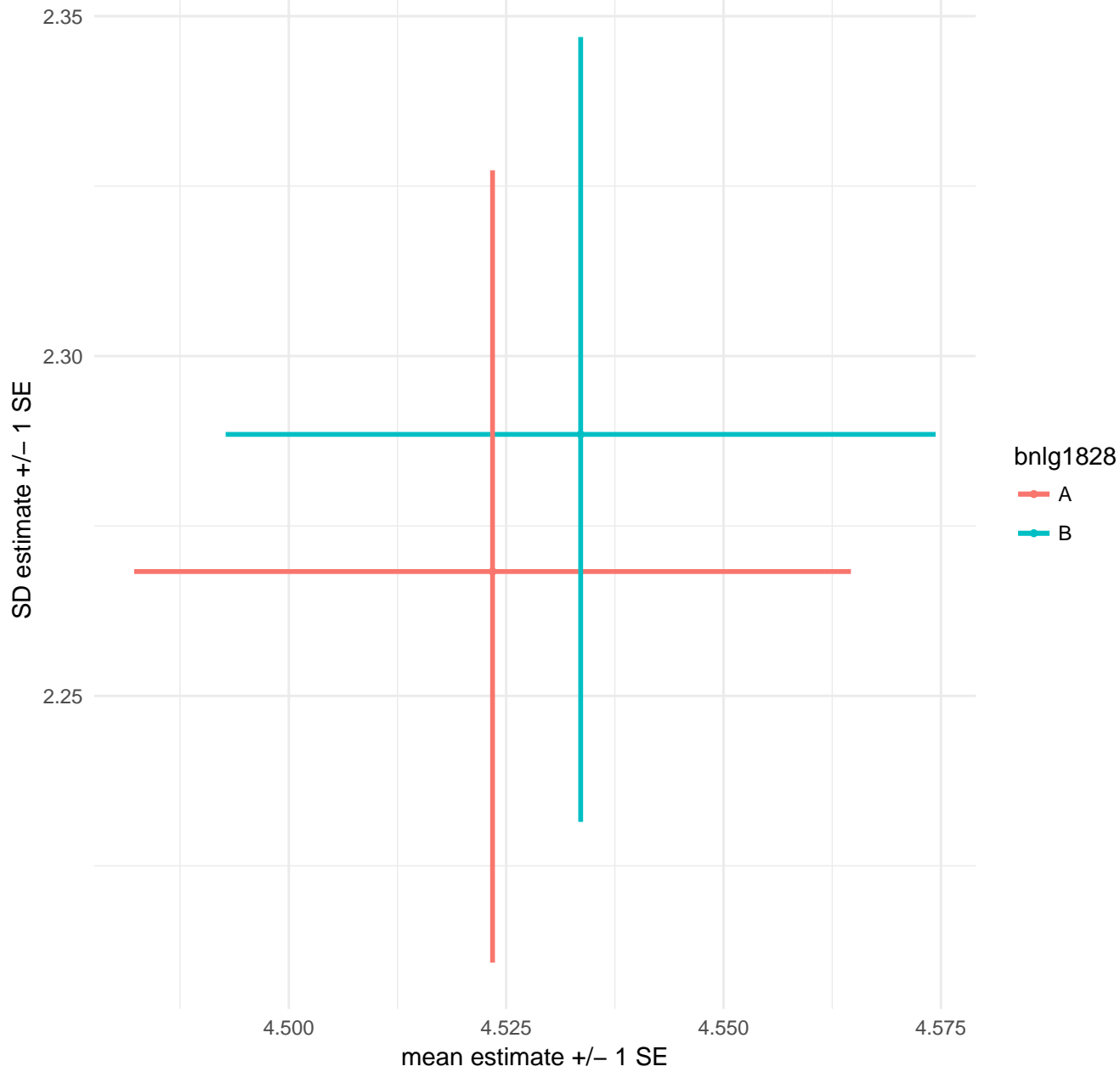
gpm234a

A

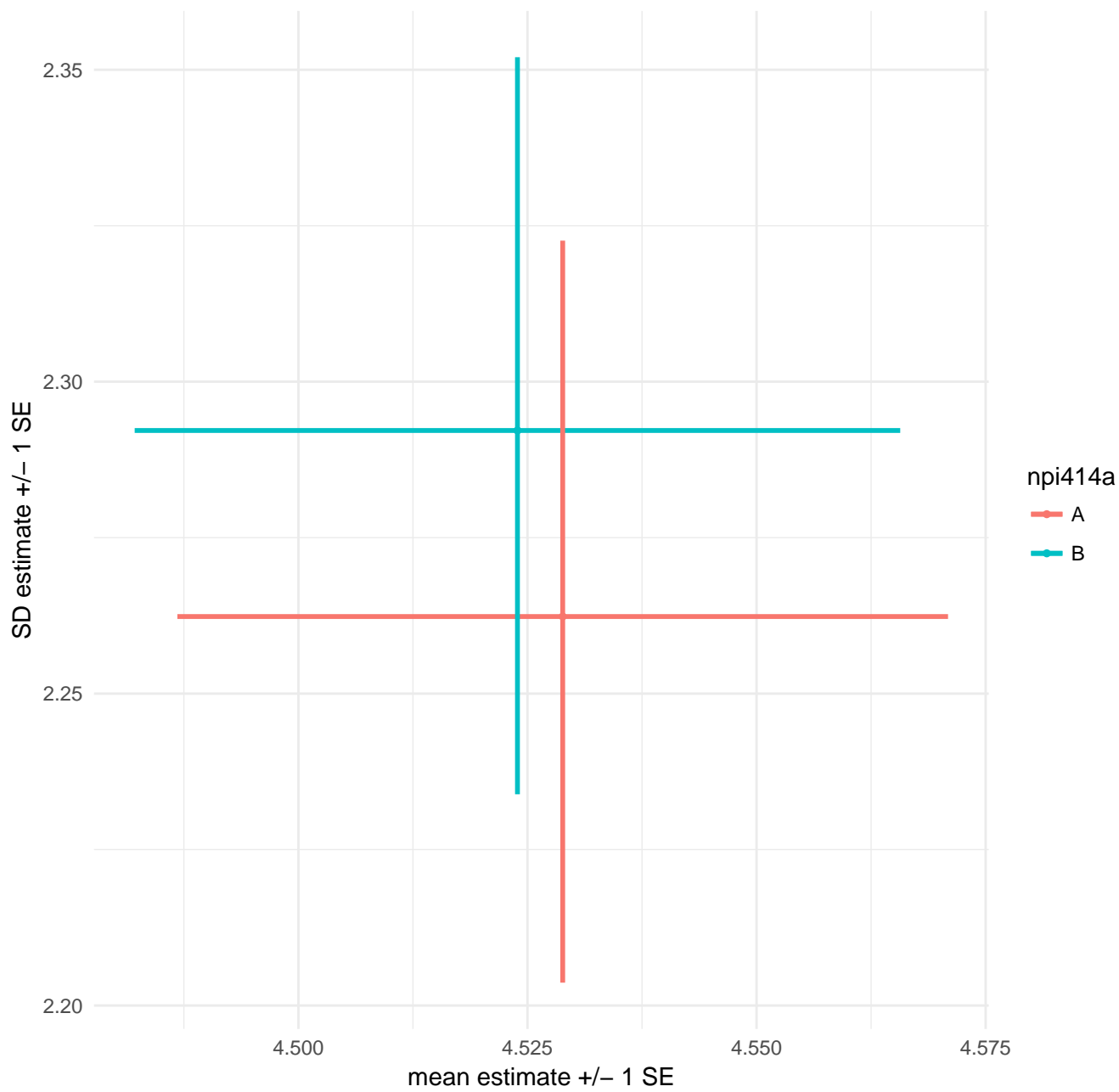
B



Env by bnlg1828



Env by np414a



Env by IDP115

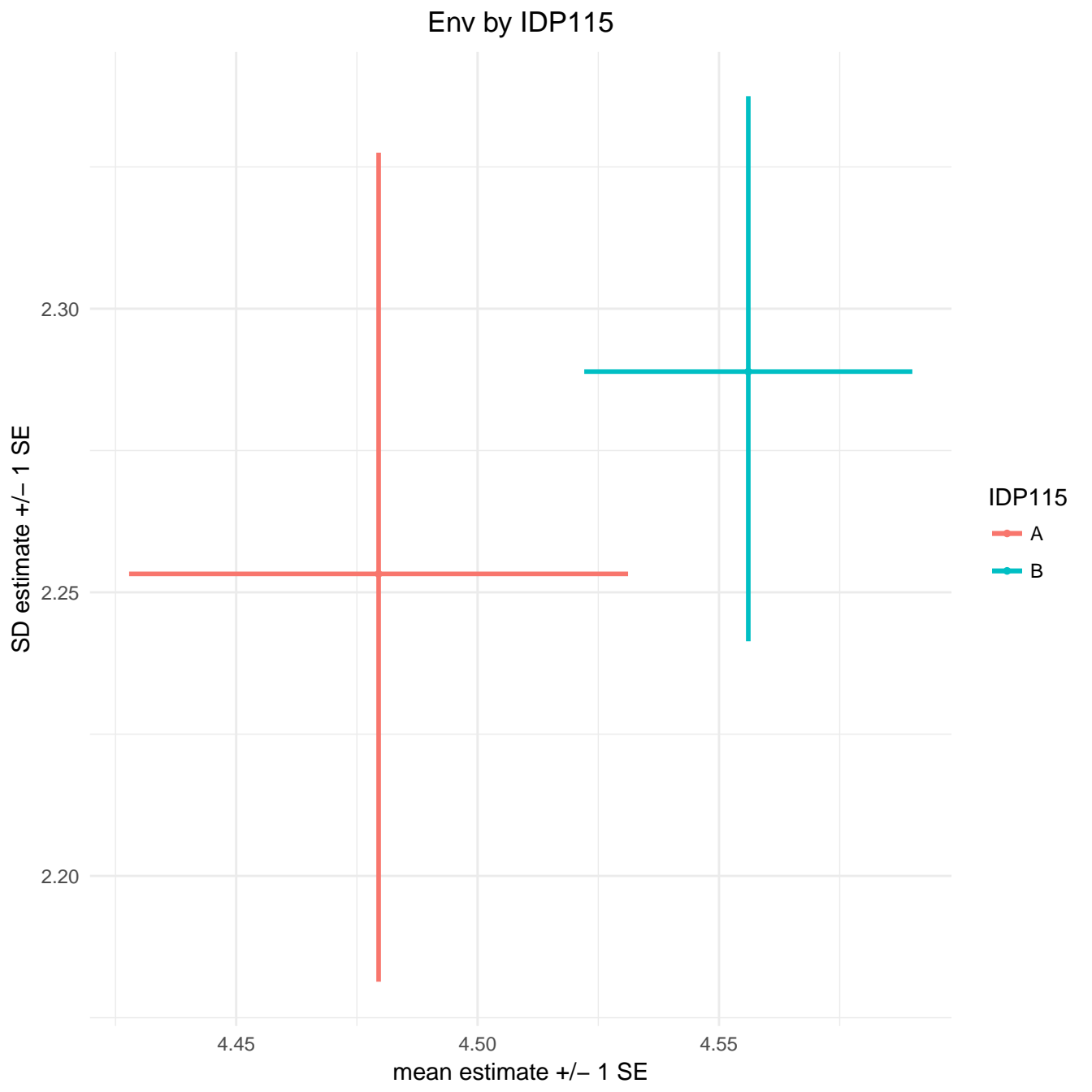
SD estimate \pm 1 SE

mean estimate \pm 1 SE

IDP115

A

B



Env by umc2357

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

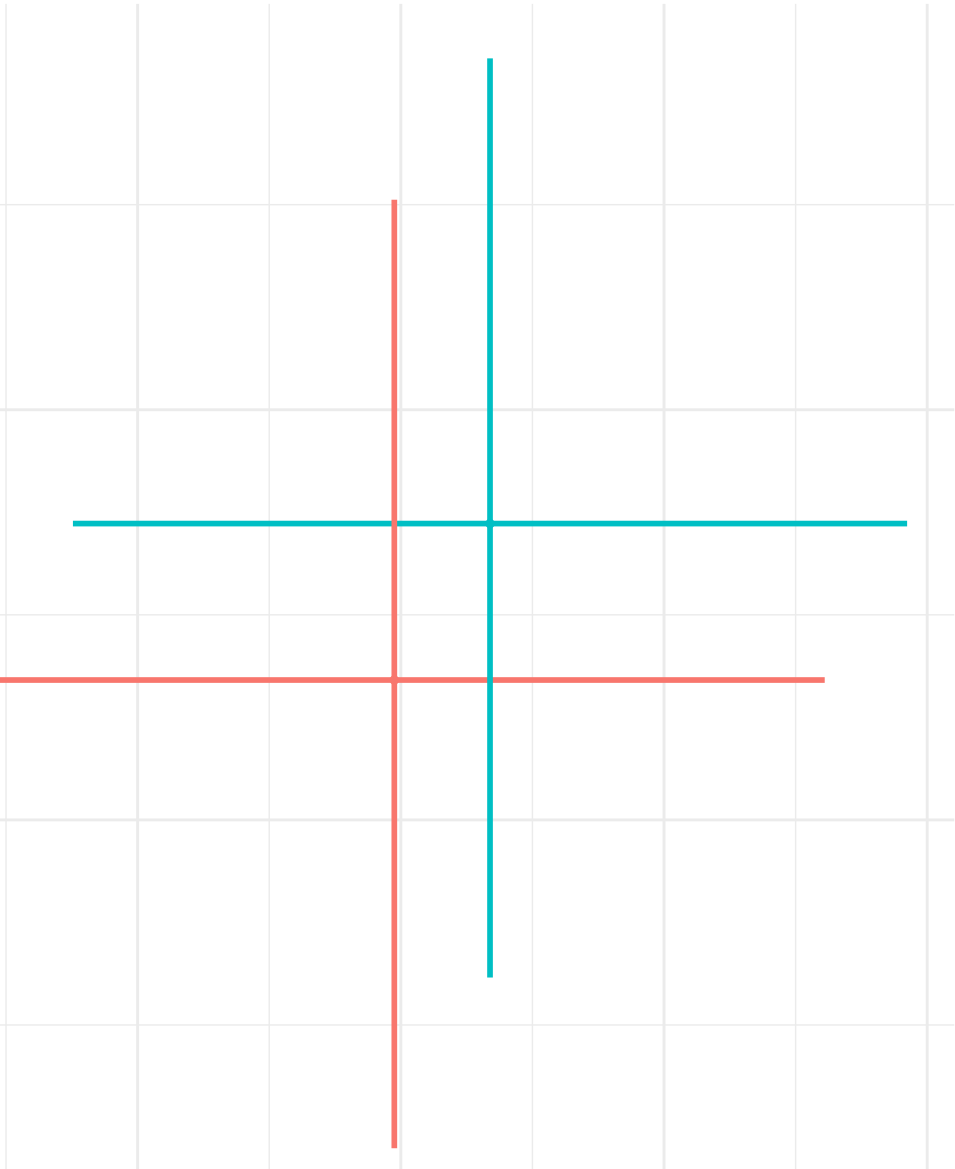
4.575

mean estimate ± 1 SE

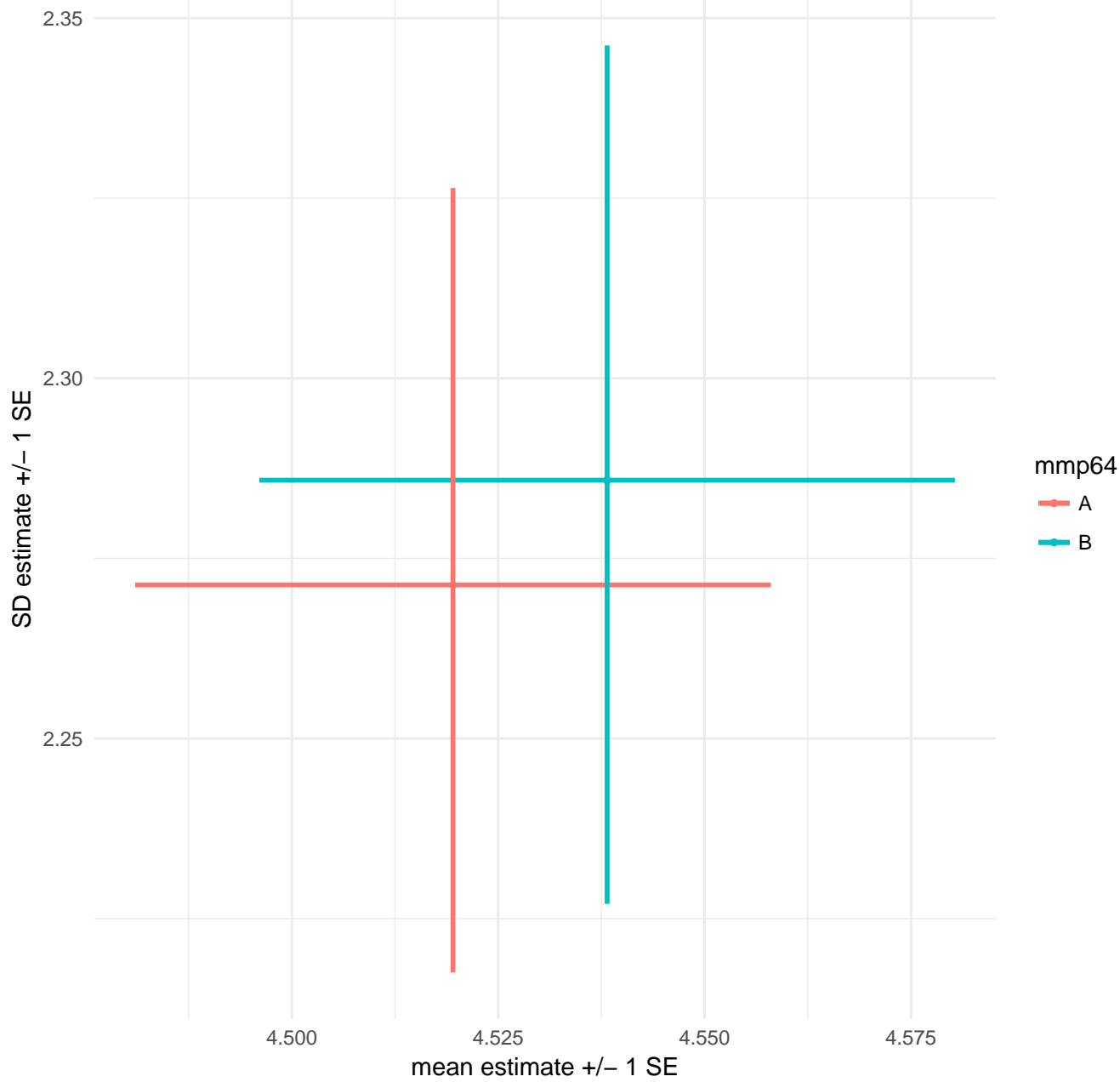
umc2357

A

B



Env by mmp64



Env by gpm61b

SD estimate \pm 1 SE

2.35

2.30

2.25

4.500

4.525

4.550

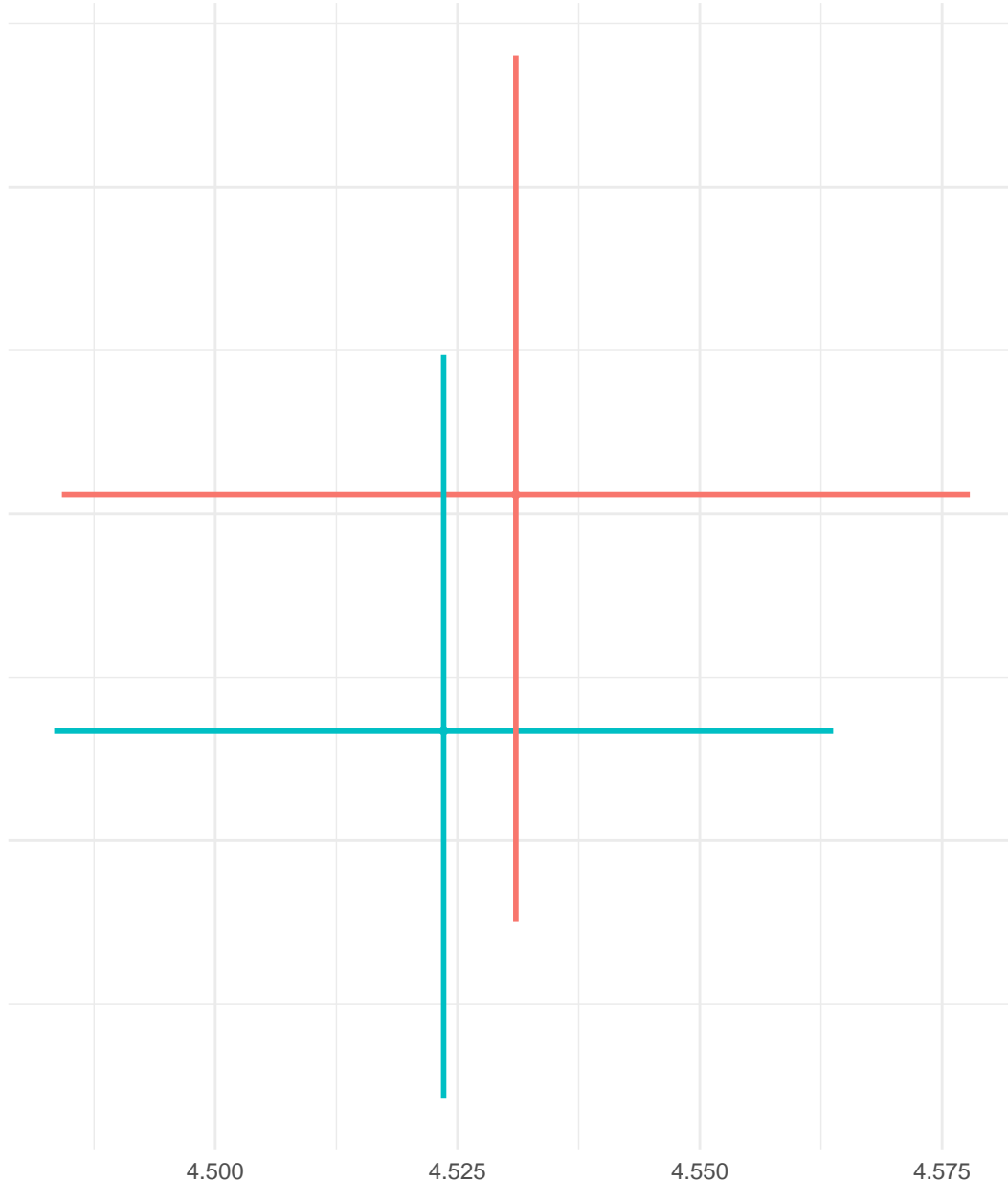
4.575

mean estimate \pm 1 SE

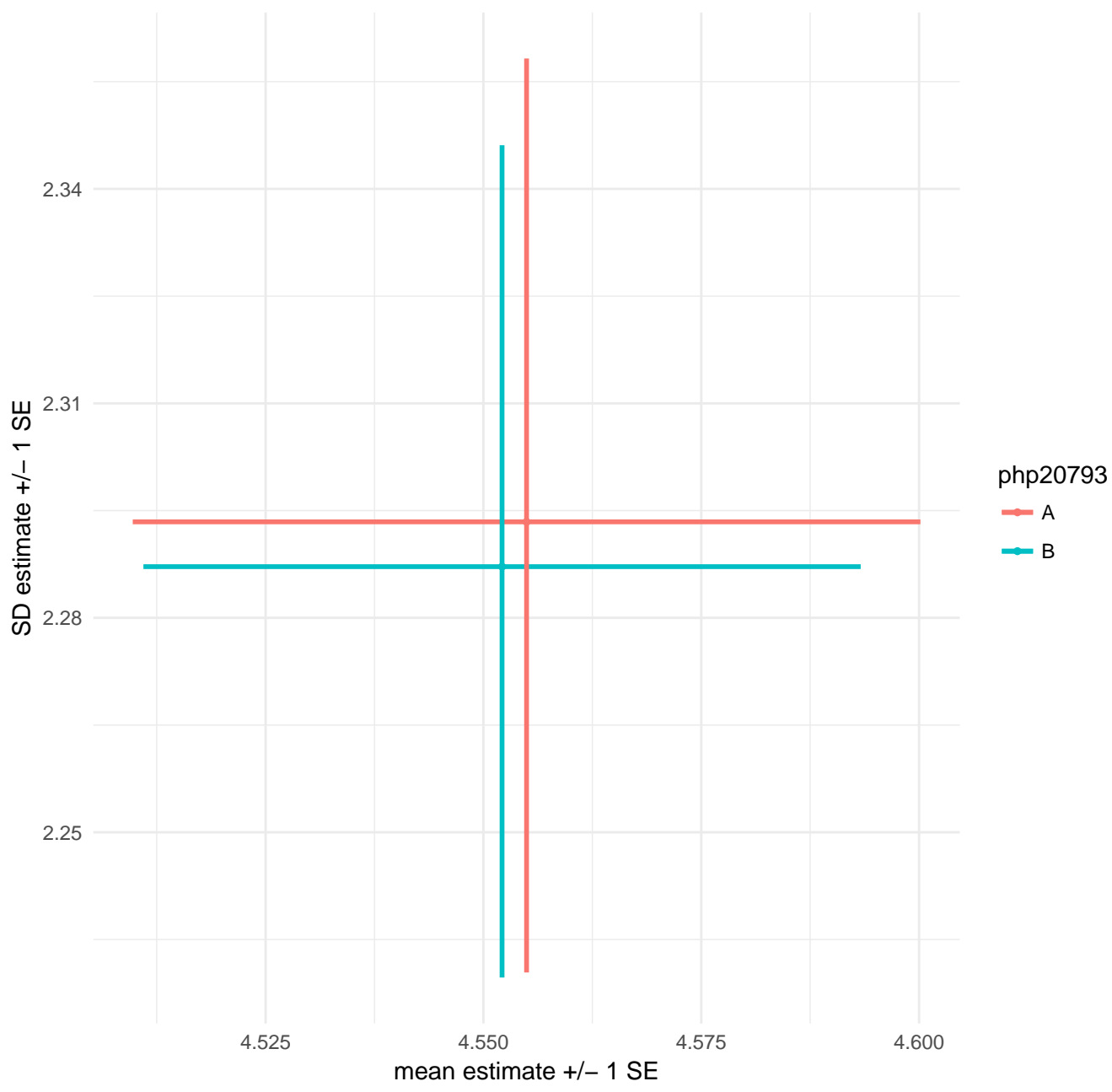
gpm61b

A

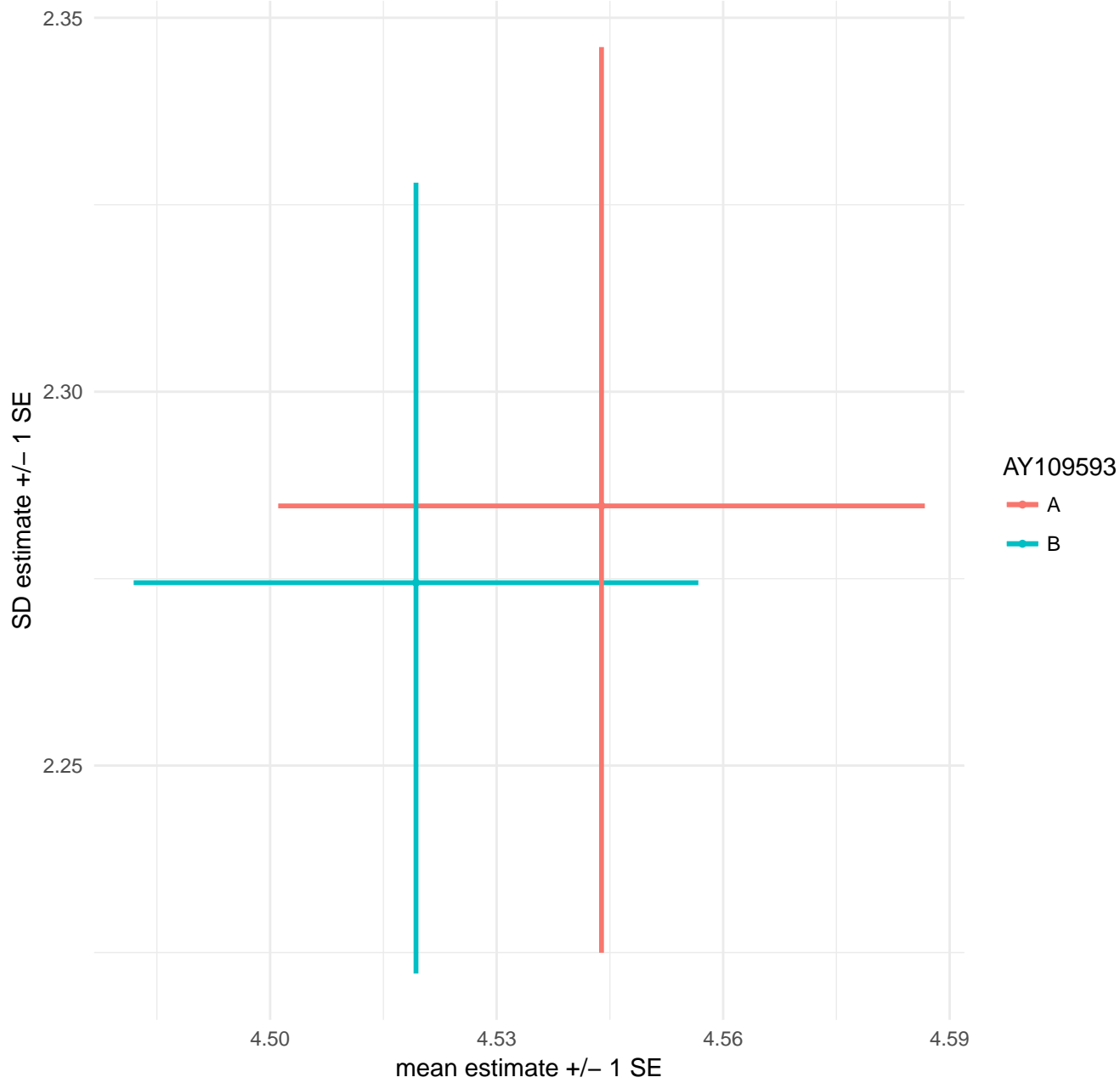
B



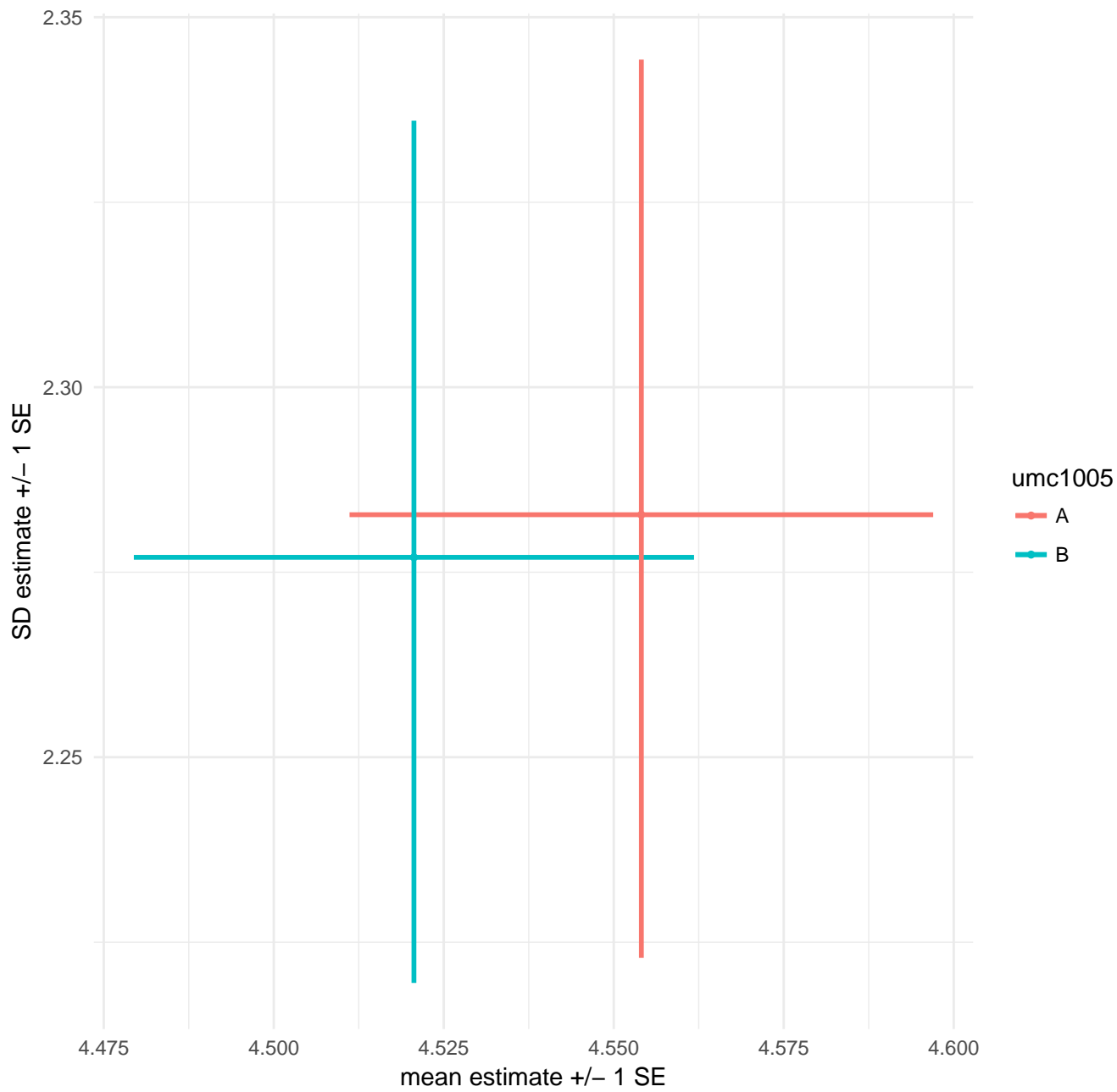
Env by php20793



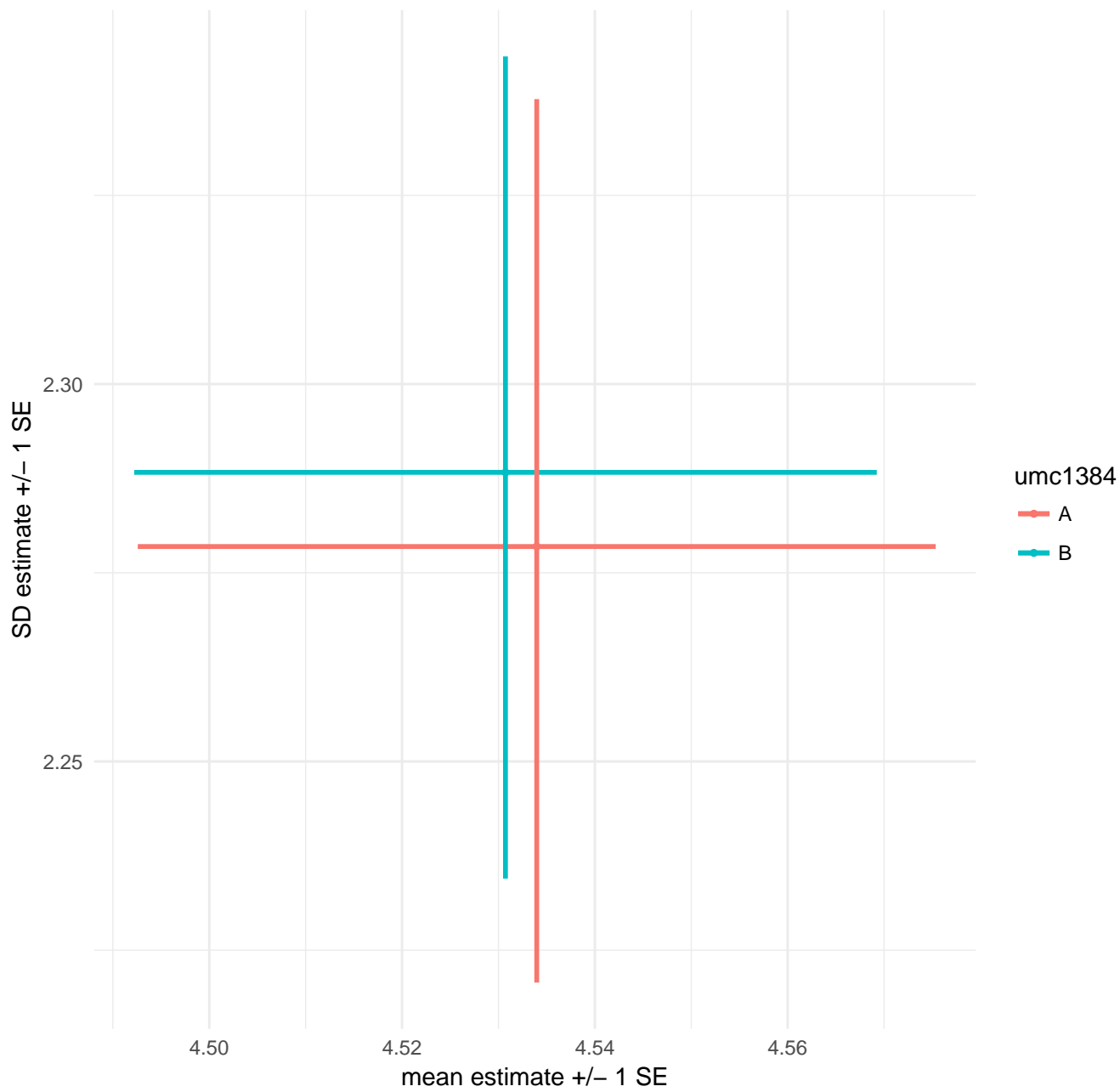
Env by AY109593



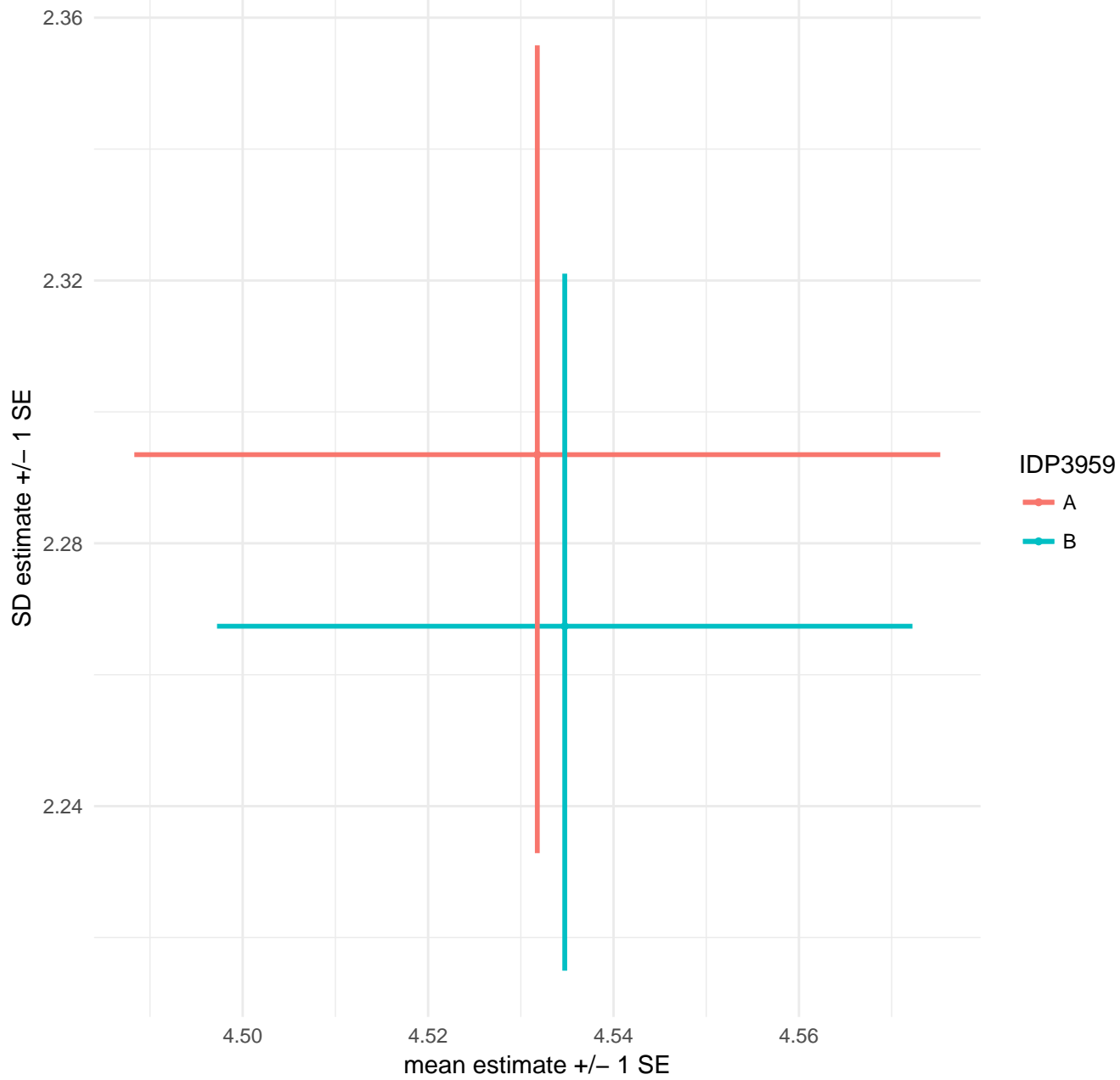
Env by umc1005



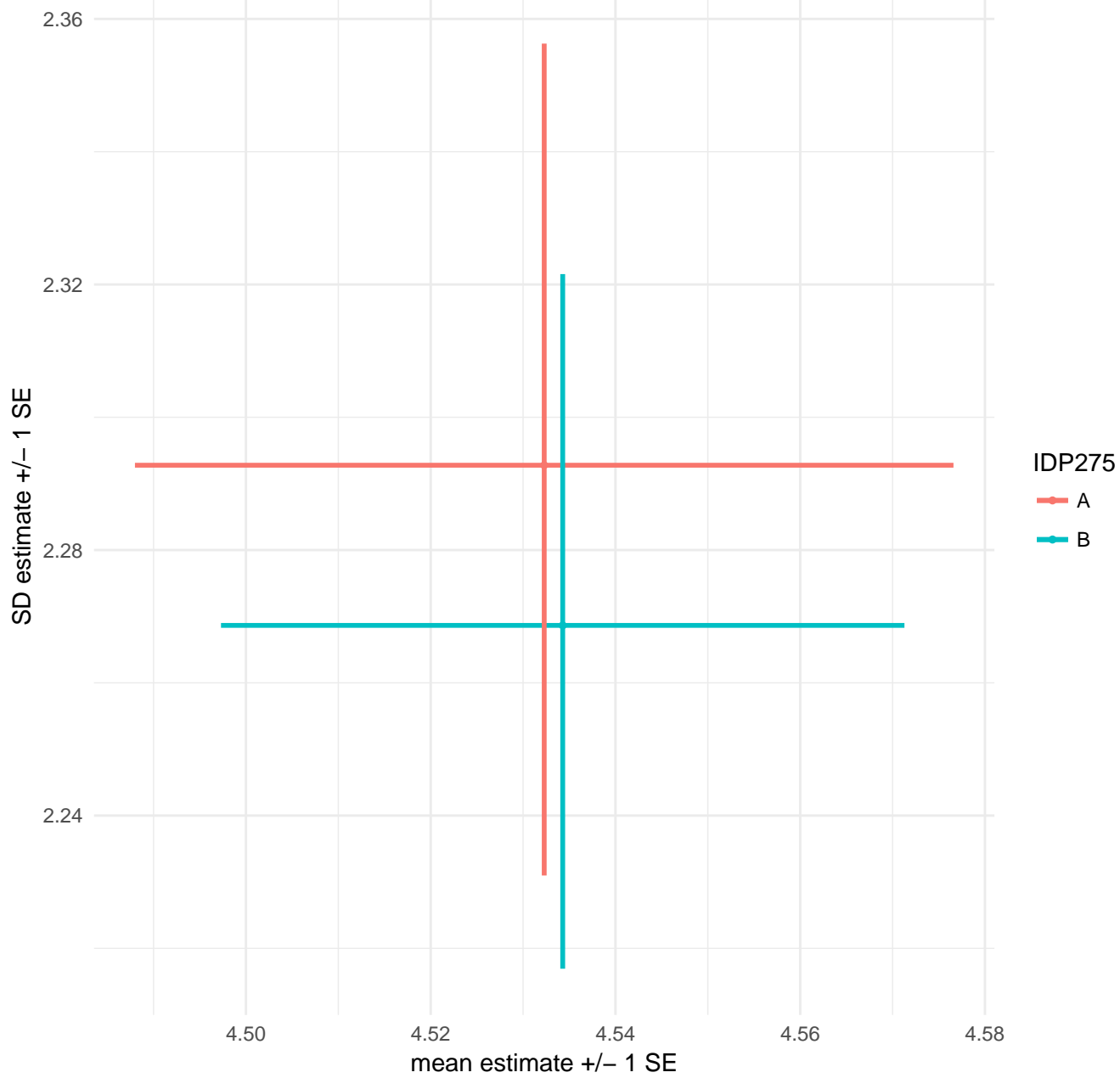
Env by umc1384



Env by IDP3959

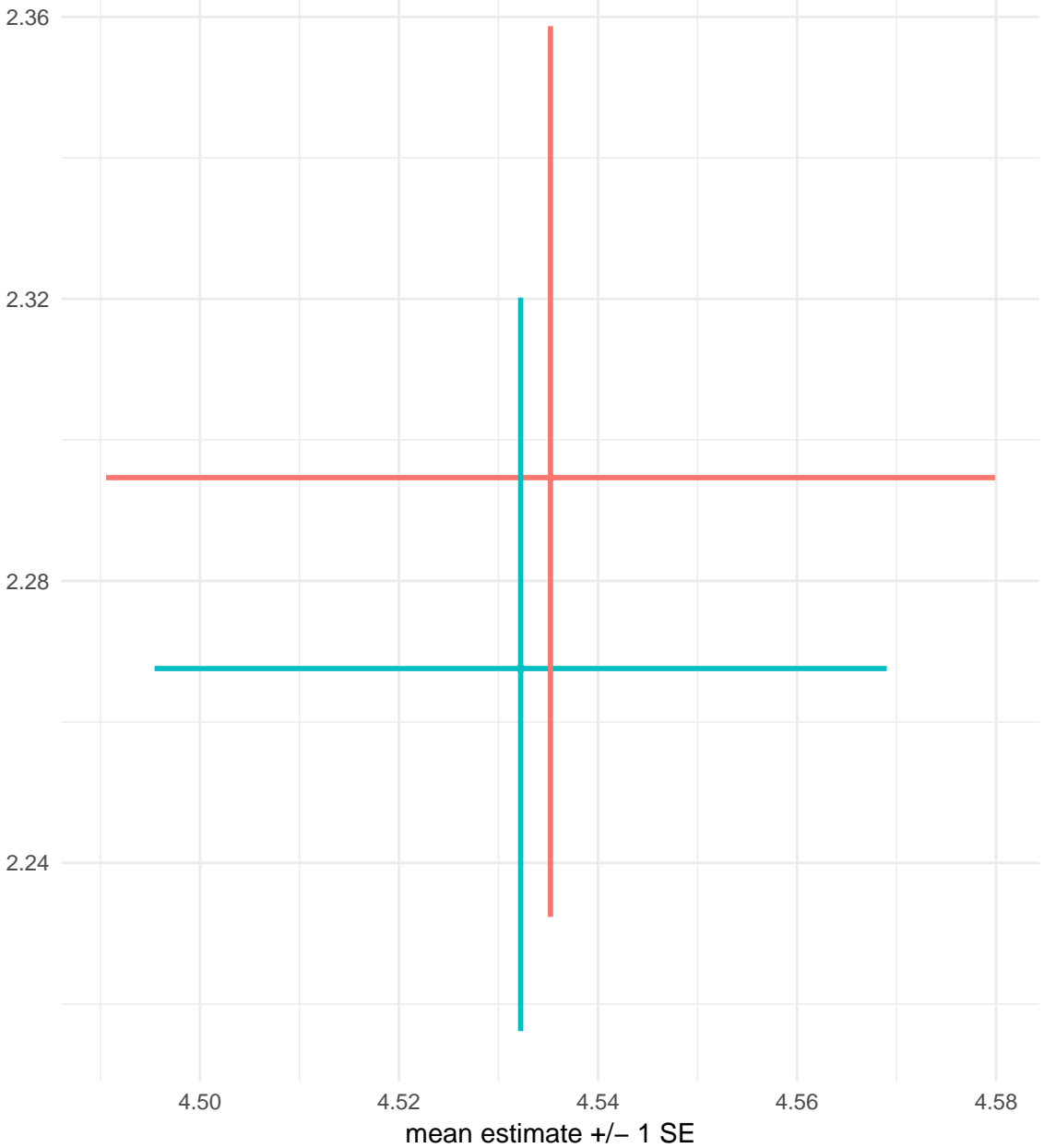


Env by IDP275



Env by IDP387

SD estimate ± 1 SE



IDP387

- A
- B

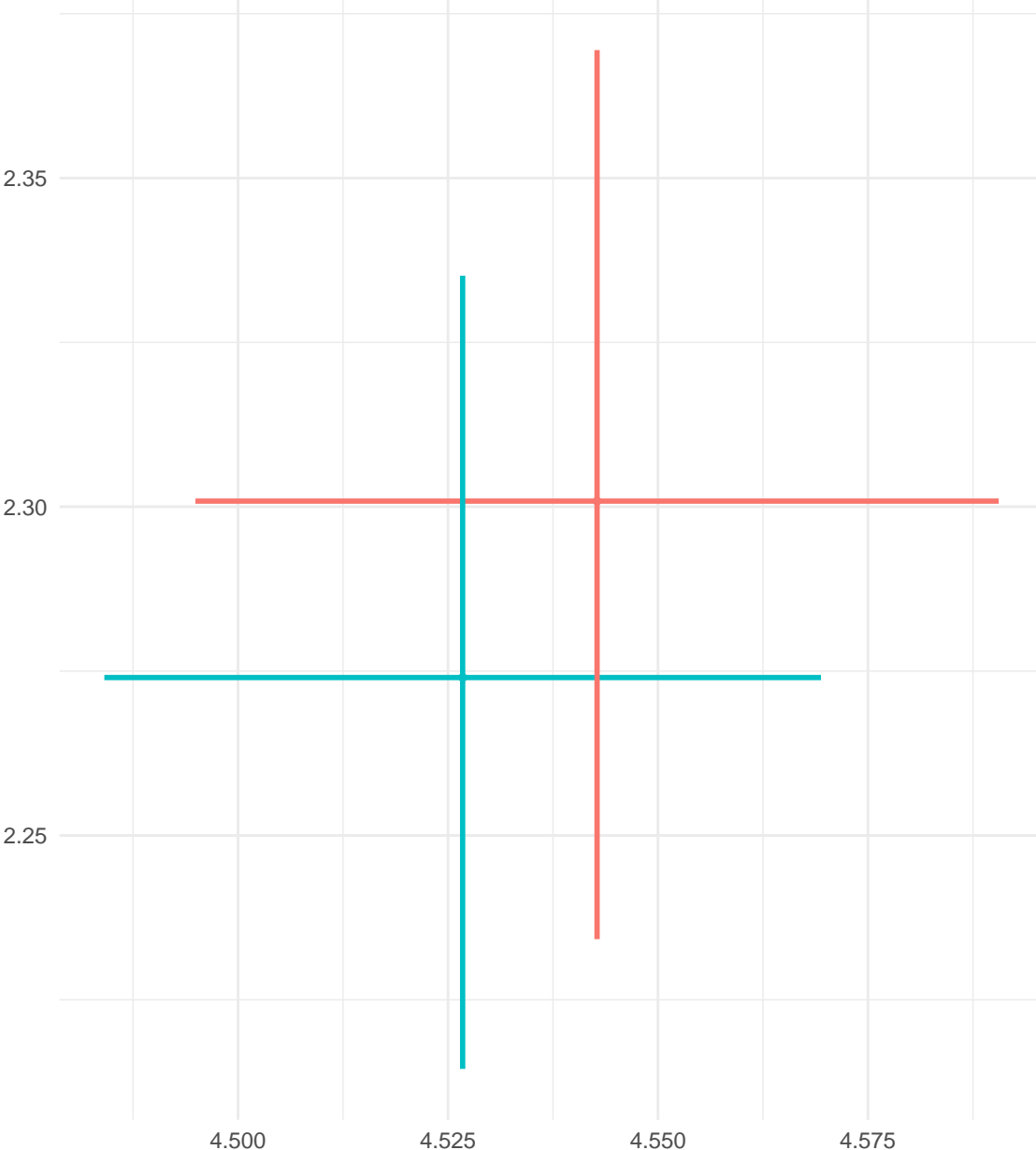
Env by gpm911

SD estimate \pm 1 SE

mean estimate \pm 1 SE

gpm911

A
B



Env by gpm699a

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

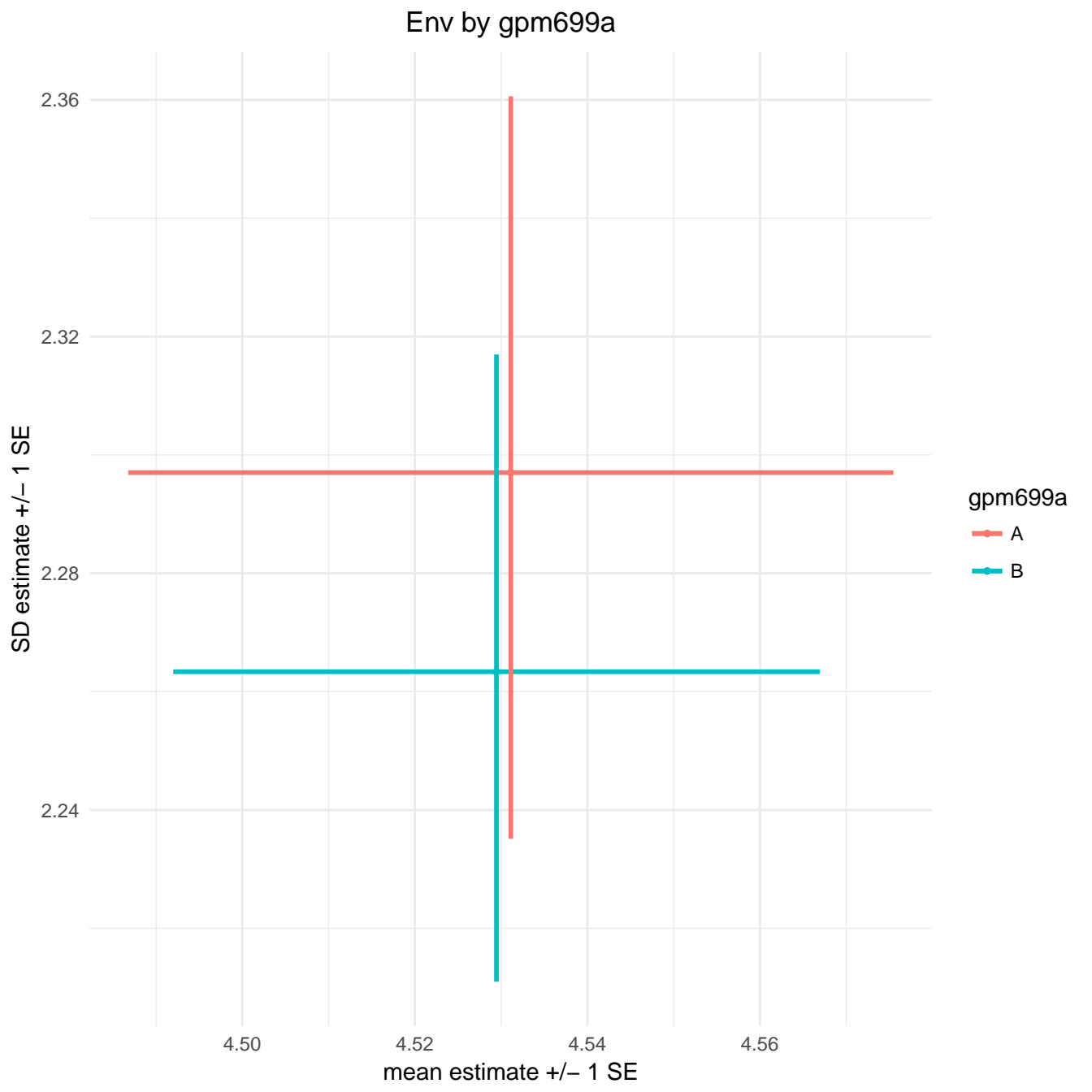
4.56

mean estimate \pm 1 SE

gpm699a

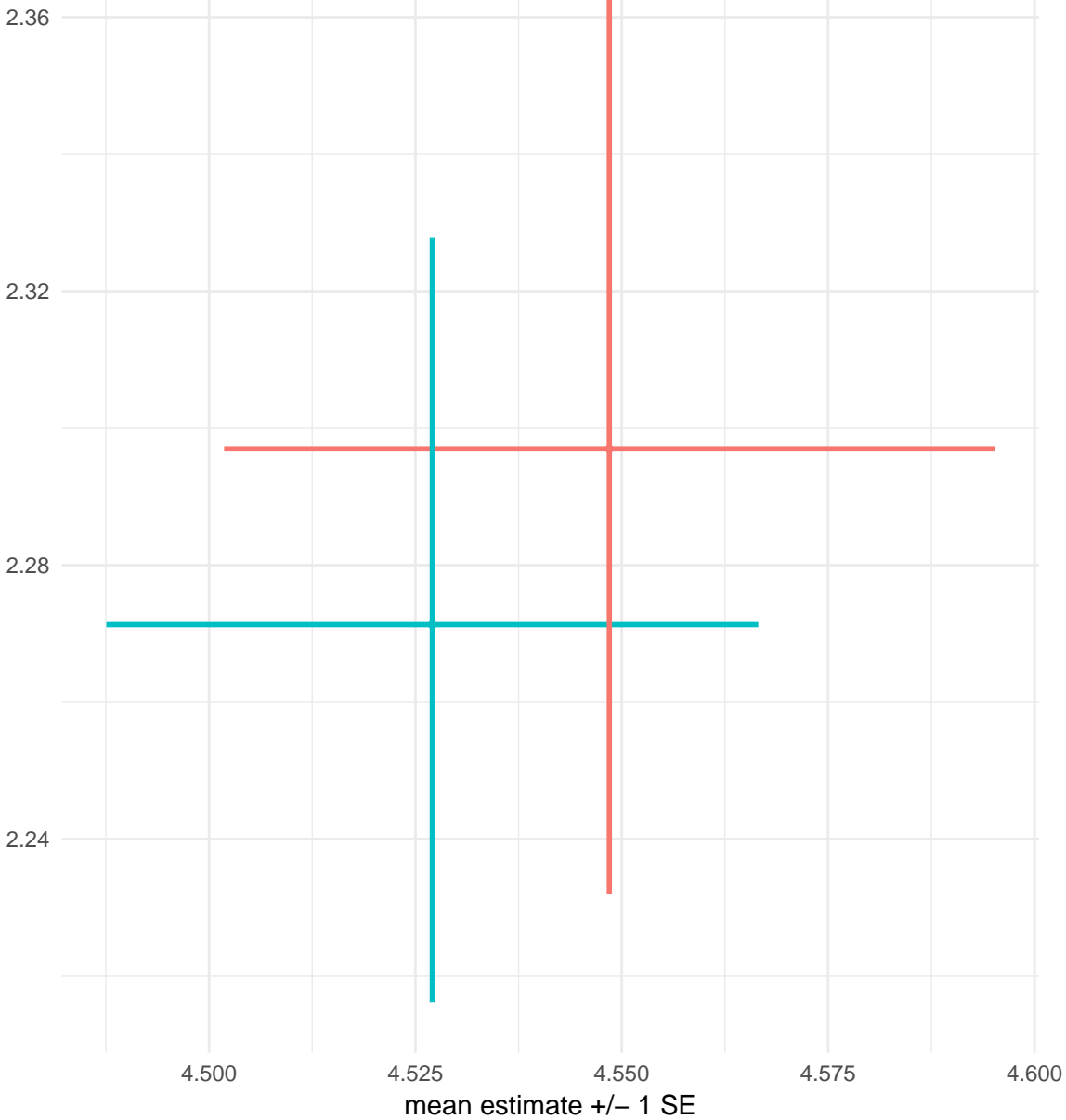
A

B



Env by gpm457

SD estimate ± 1 SE



gpm457

A
B

Env by umc1933

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.47

4.50

4.53

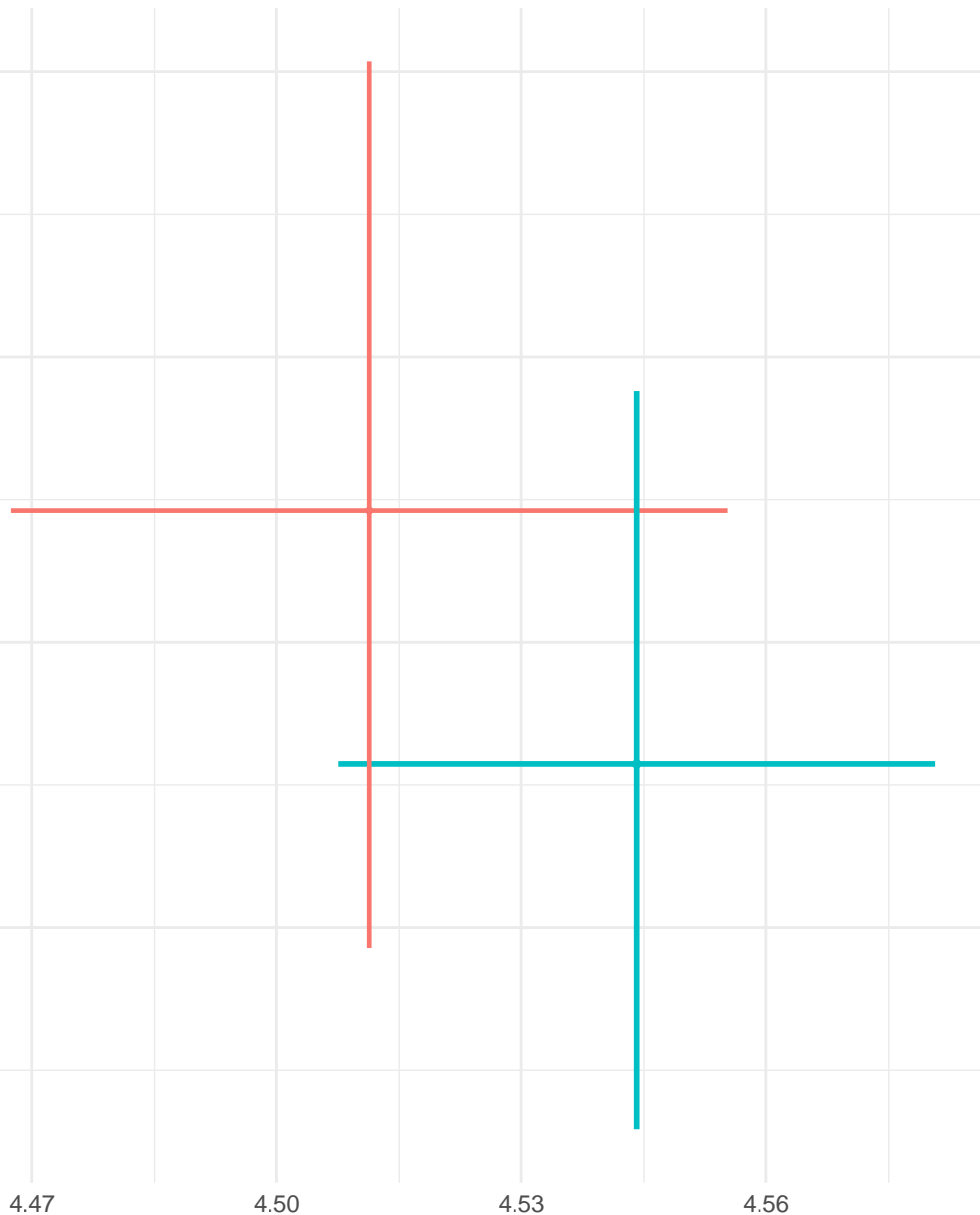
4.56

mean estimate ± 1 SE

umc1933

A

B



Env by gpm416a

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.52

4.54

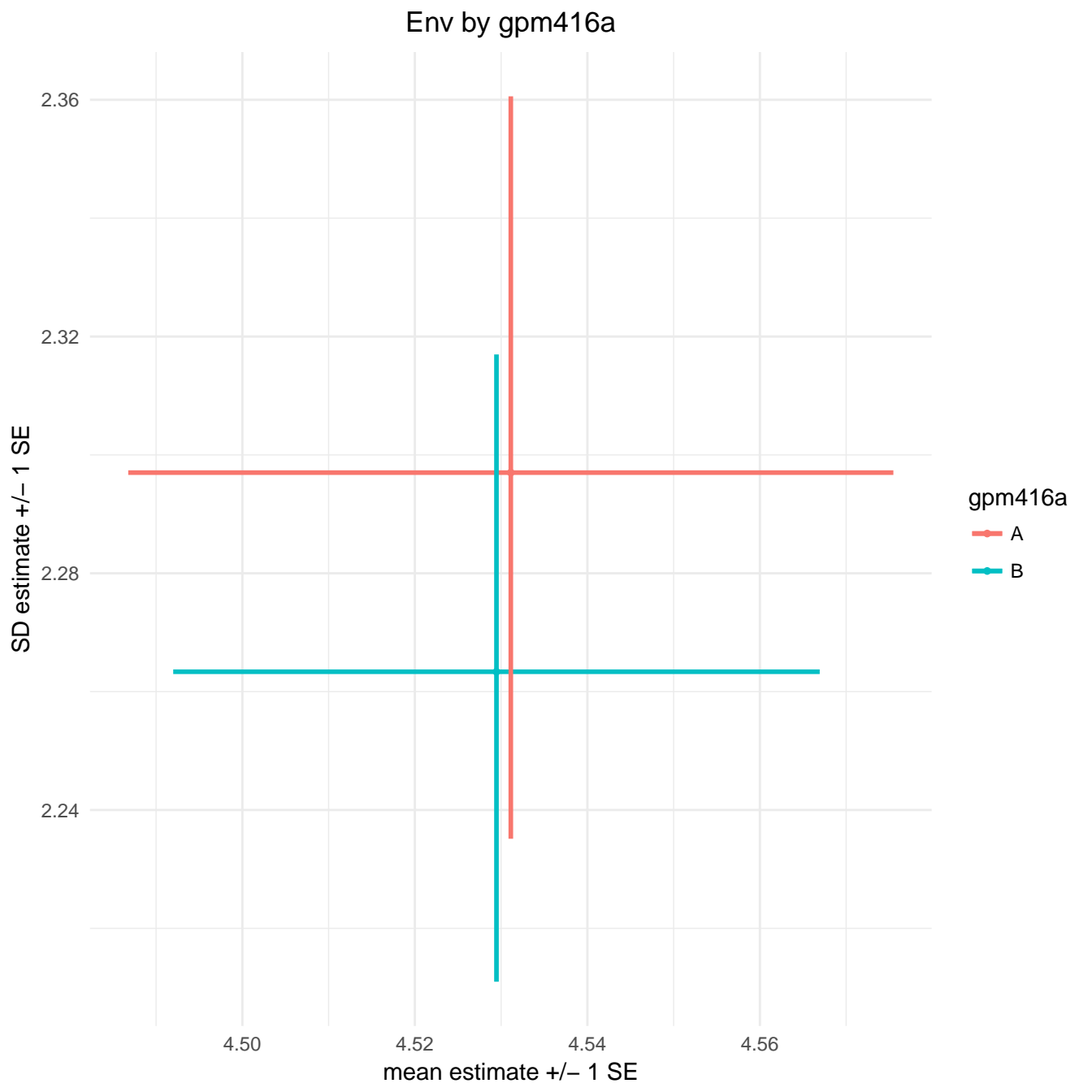
4.56

mean estimate \pm 1 SE

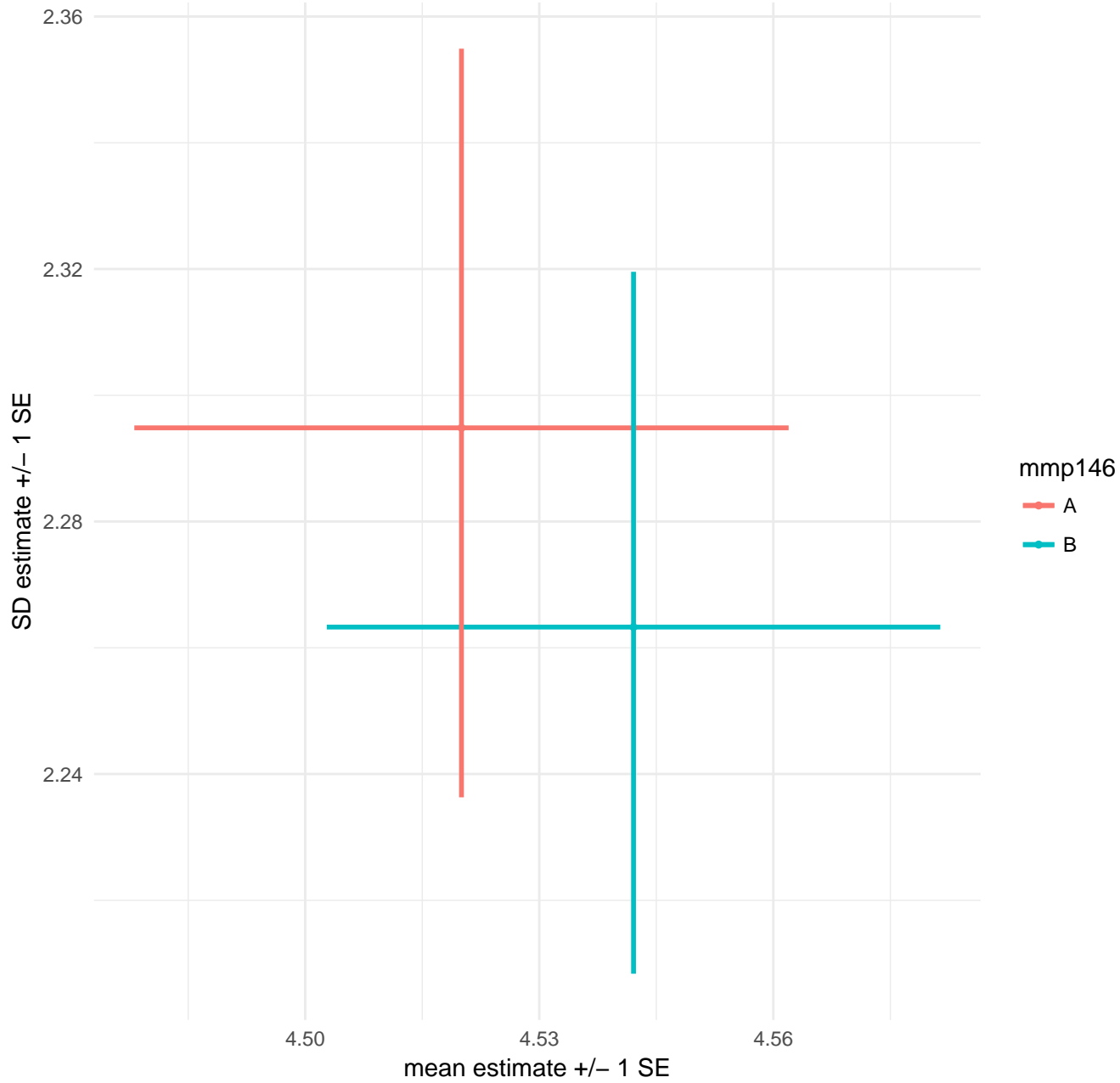
gpm416a

A

B

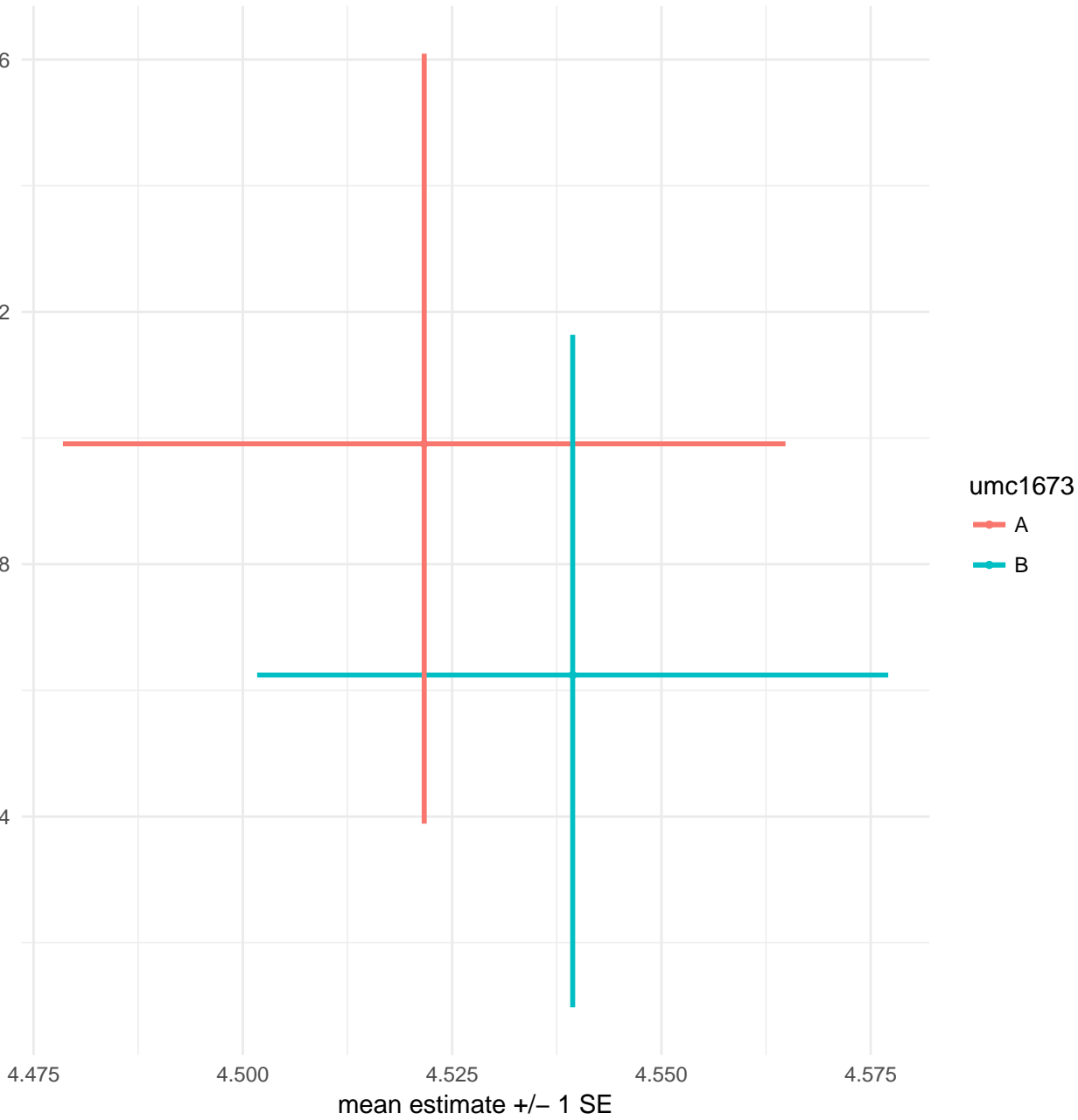


Env by mmp146



Env by umc1673

SD estimate ± 1 SE



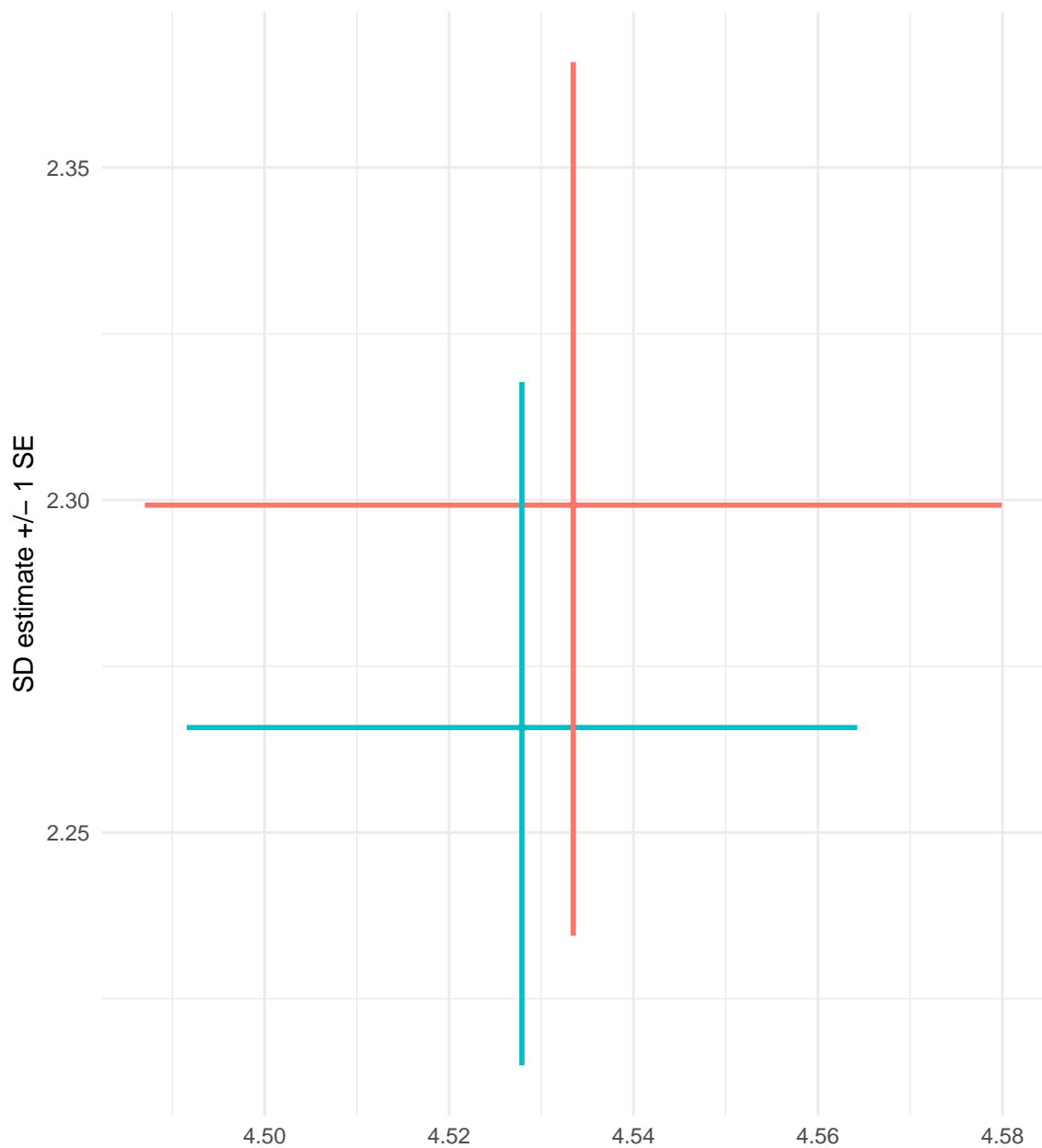
Env by AY110053

SD estimate \pm 1 SE

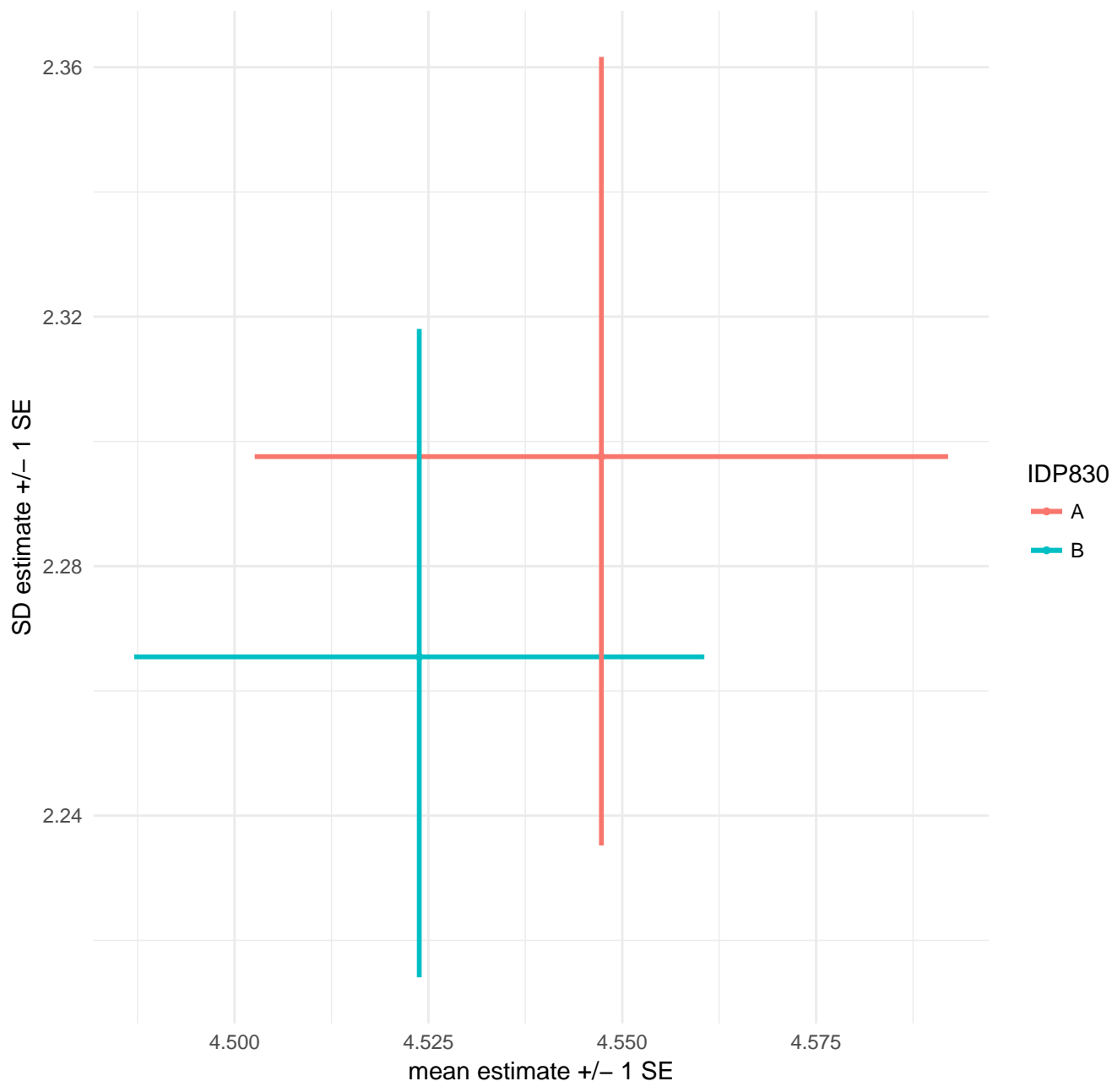
mean estimate \pm 1 SE

AY110053

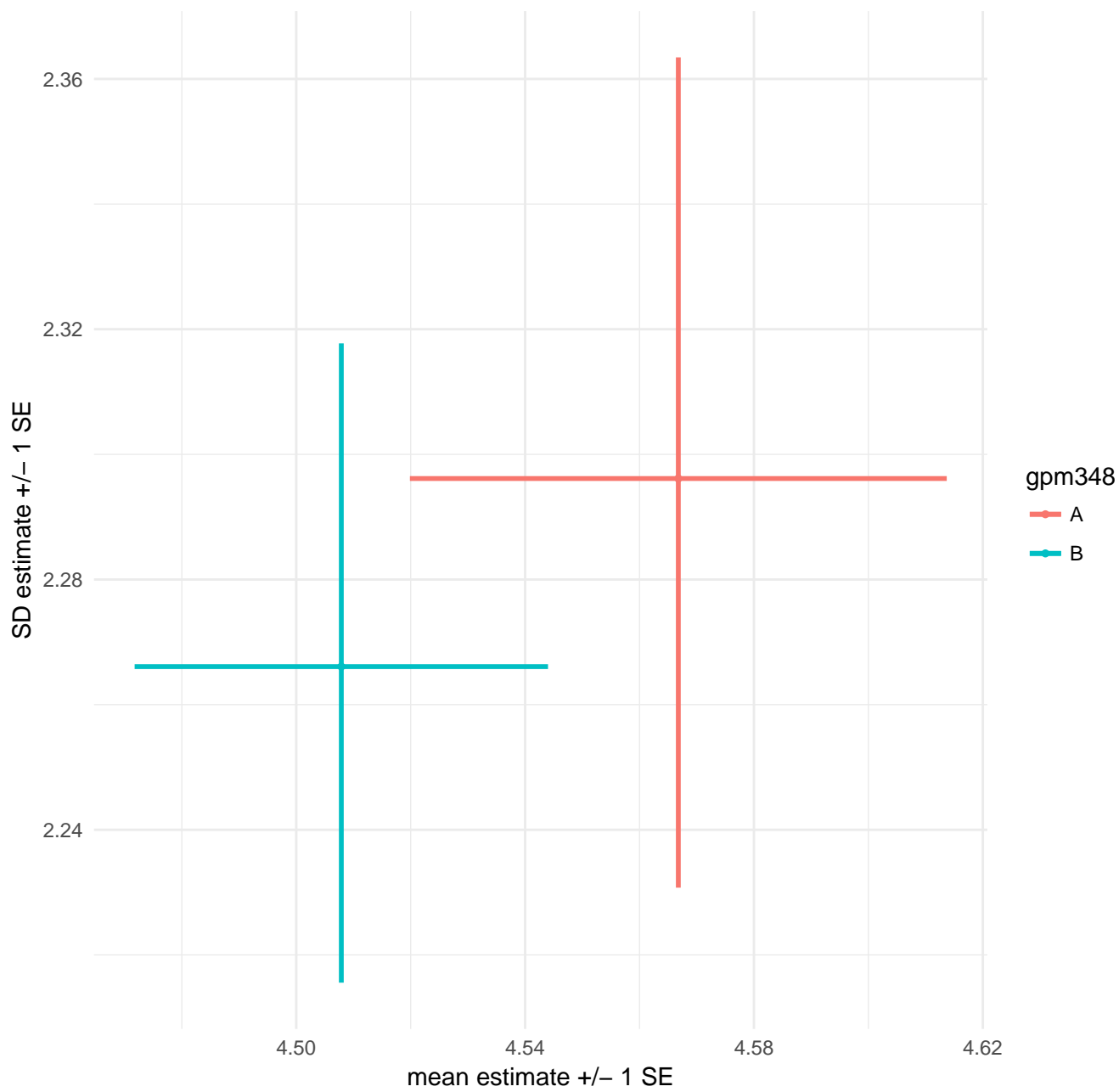
A
B



Env by IDP830



Env by gpm348



Env by IDP698

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

4.54

4.58

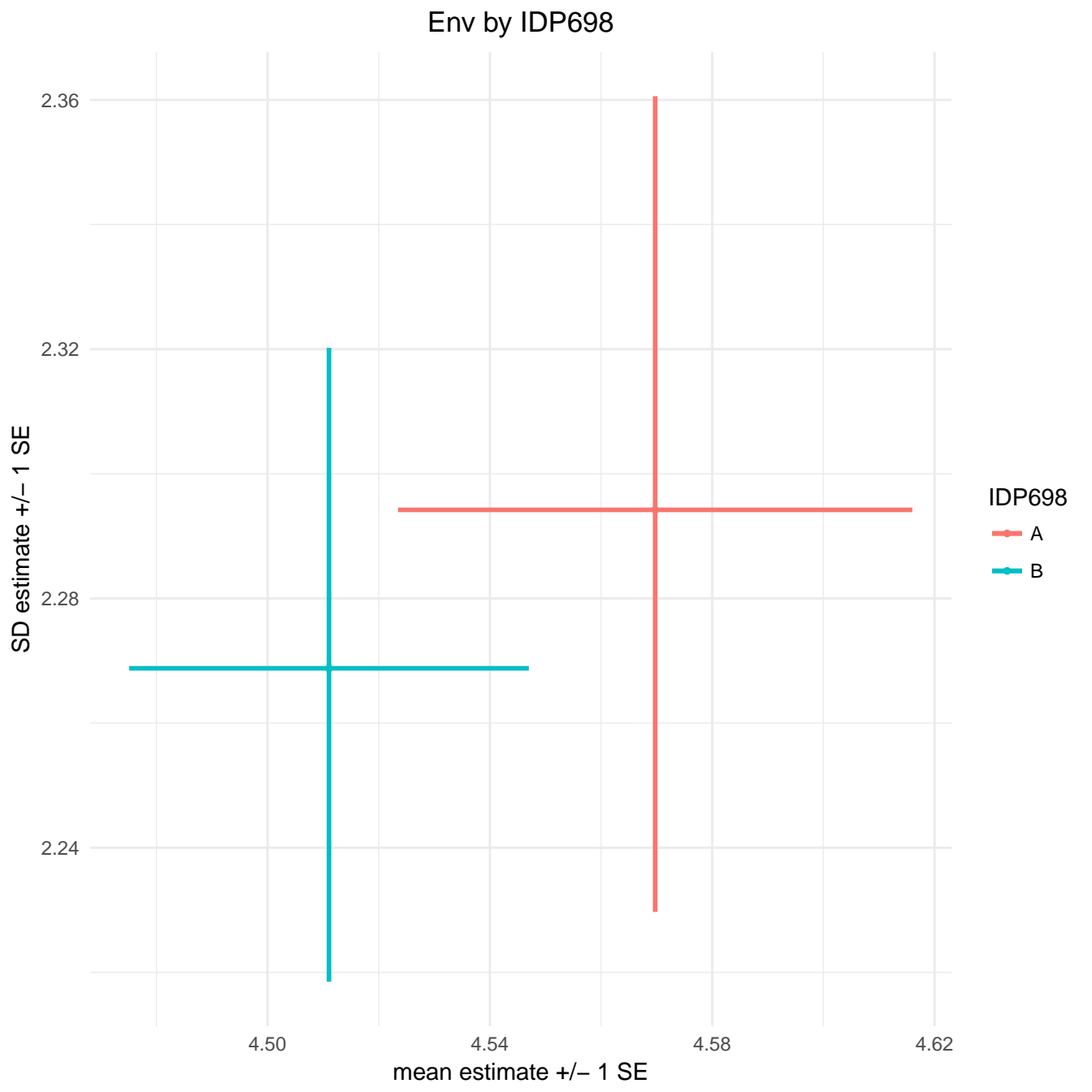
4.62

mean estimate \pm 1 SE

IDP698

A

B



Env by IDP2398

SD estimate \pm 1 SE

4.50

4.55

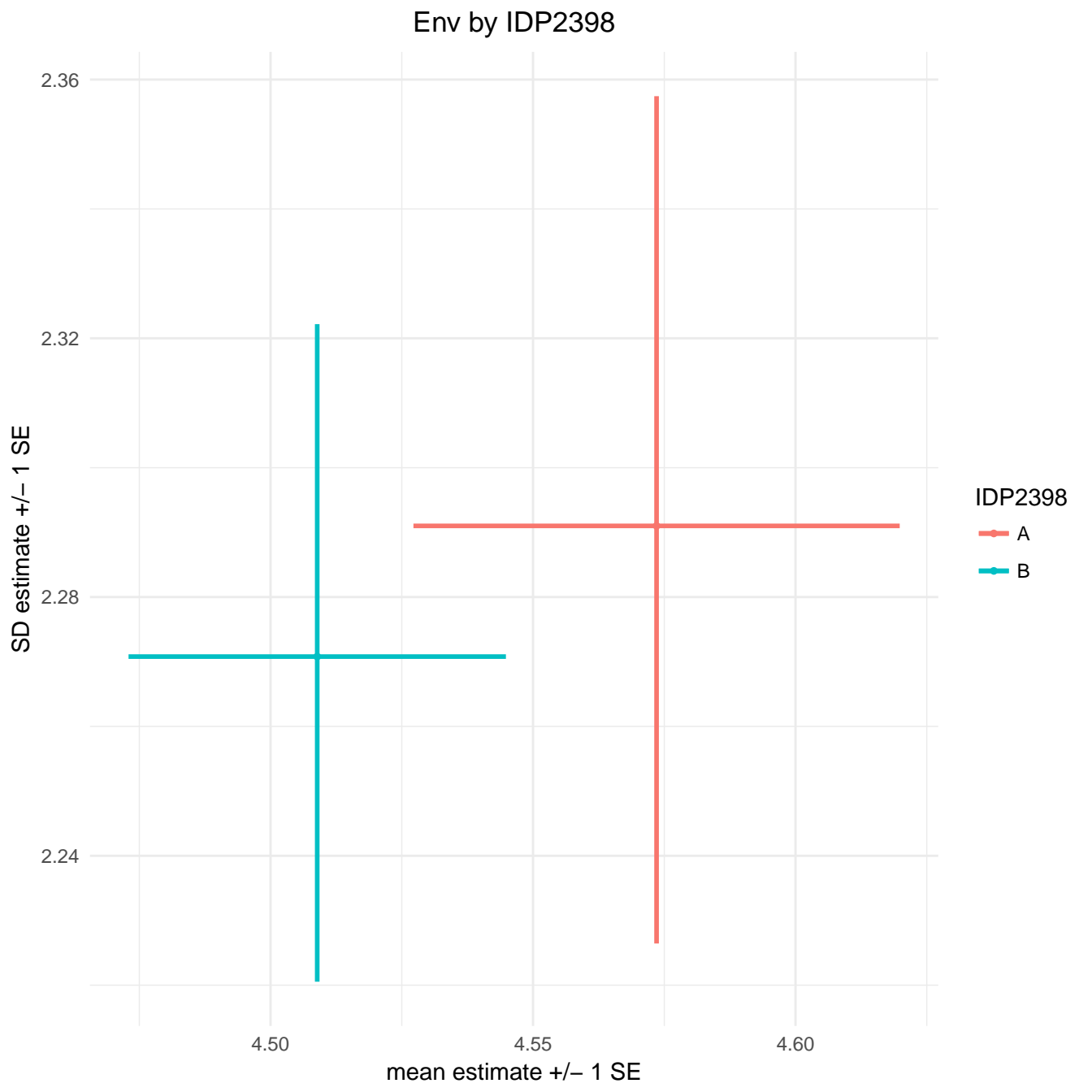
4.60

mean estimate \pm 1 SE

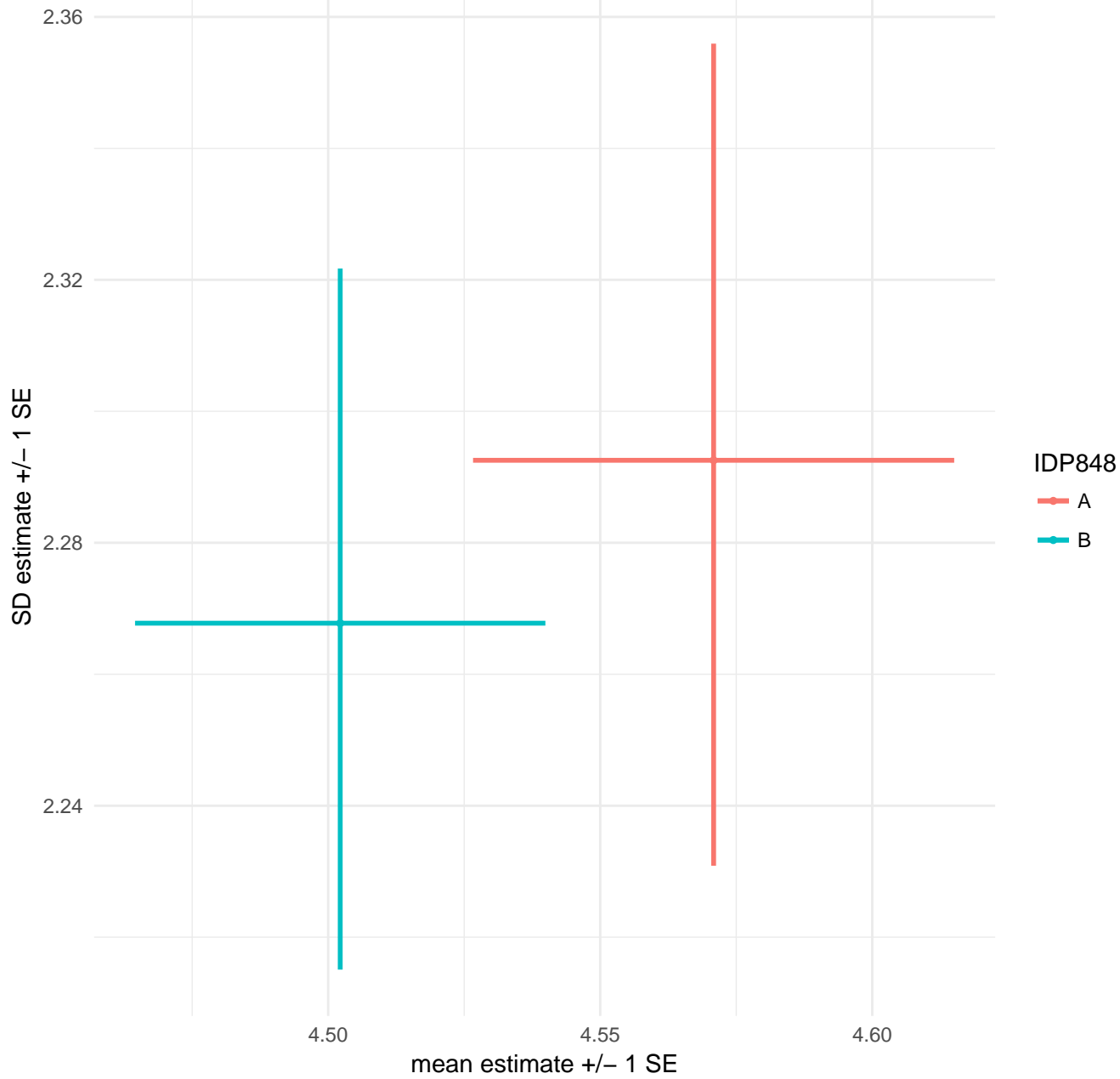
IDP2398

A

B



Env by IDP848



Env by np107

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.53

4.56

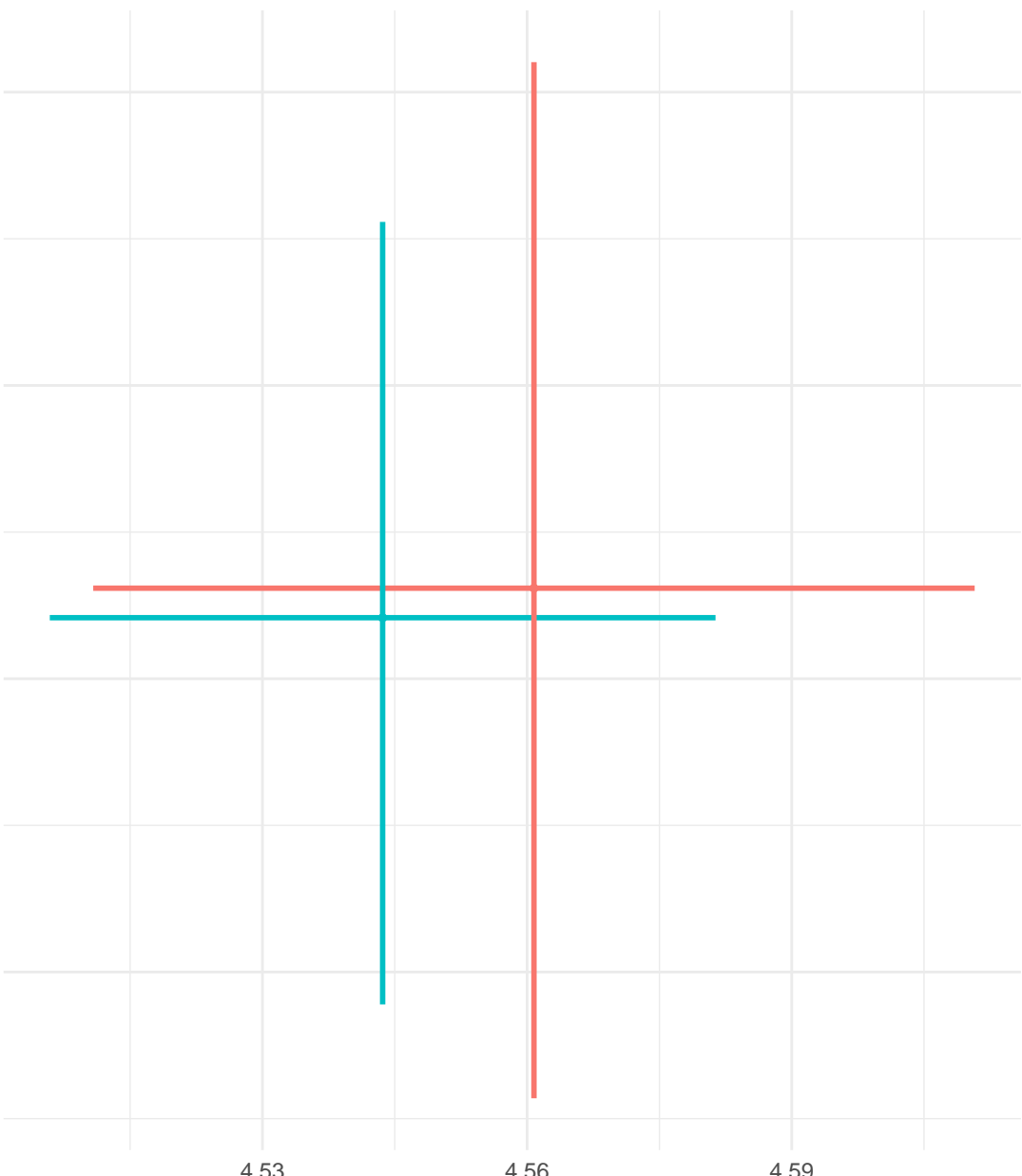
4.59

mean estimate \pm 1 SE

np107

A

B



Env by np112b

SD estimate \pm 1 SE

2.34

2.30

2.26

2.22

4.50

4.53

4.56

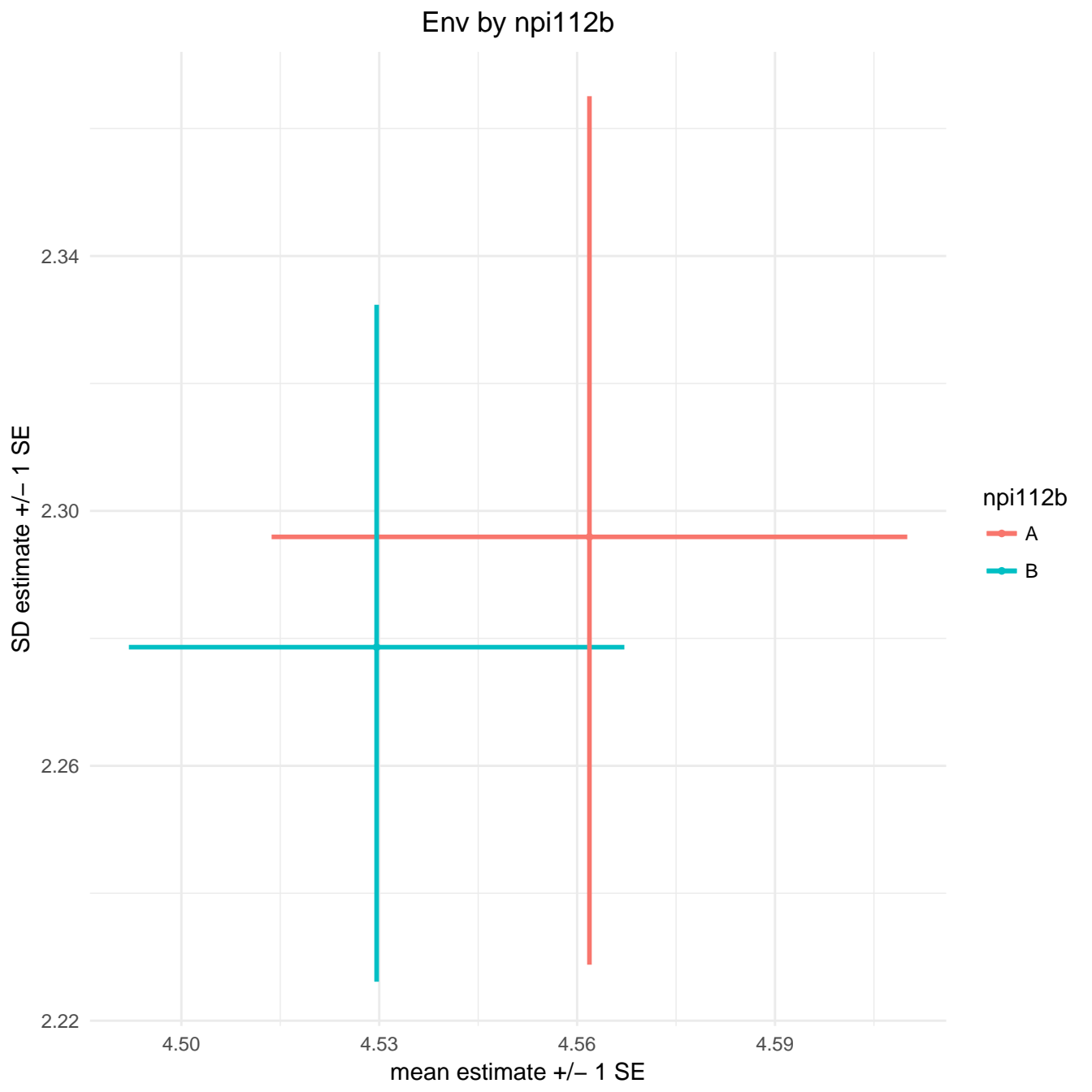
4.59

mean estimate \pm 1 SE

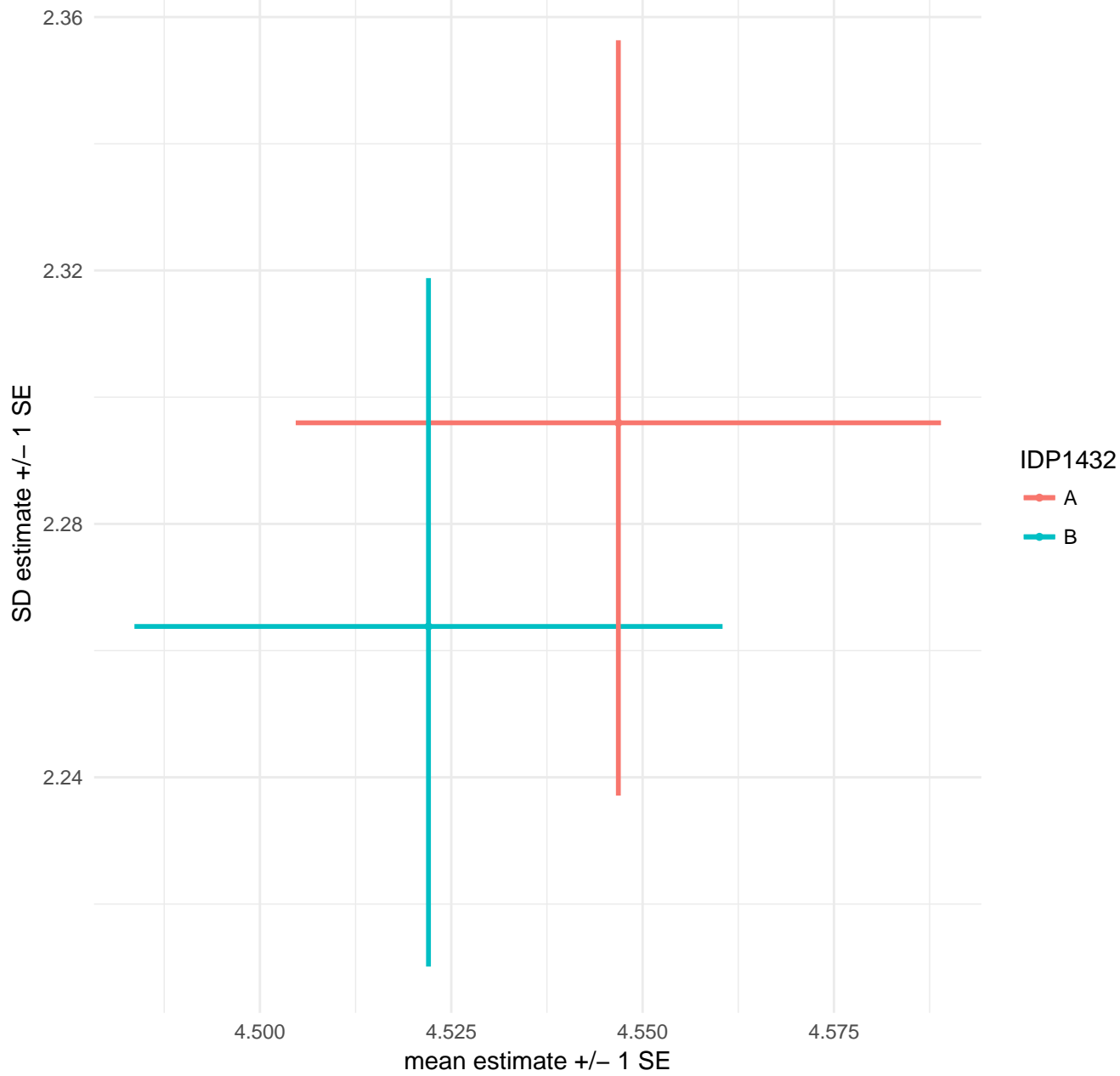
np112b

A

B



Env by IDP1432



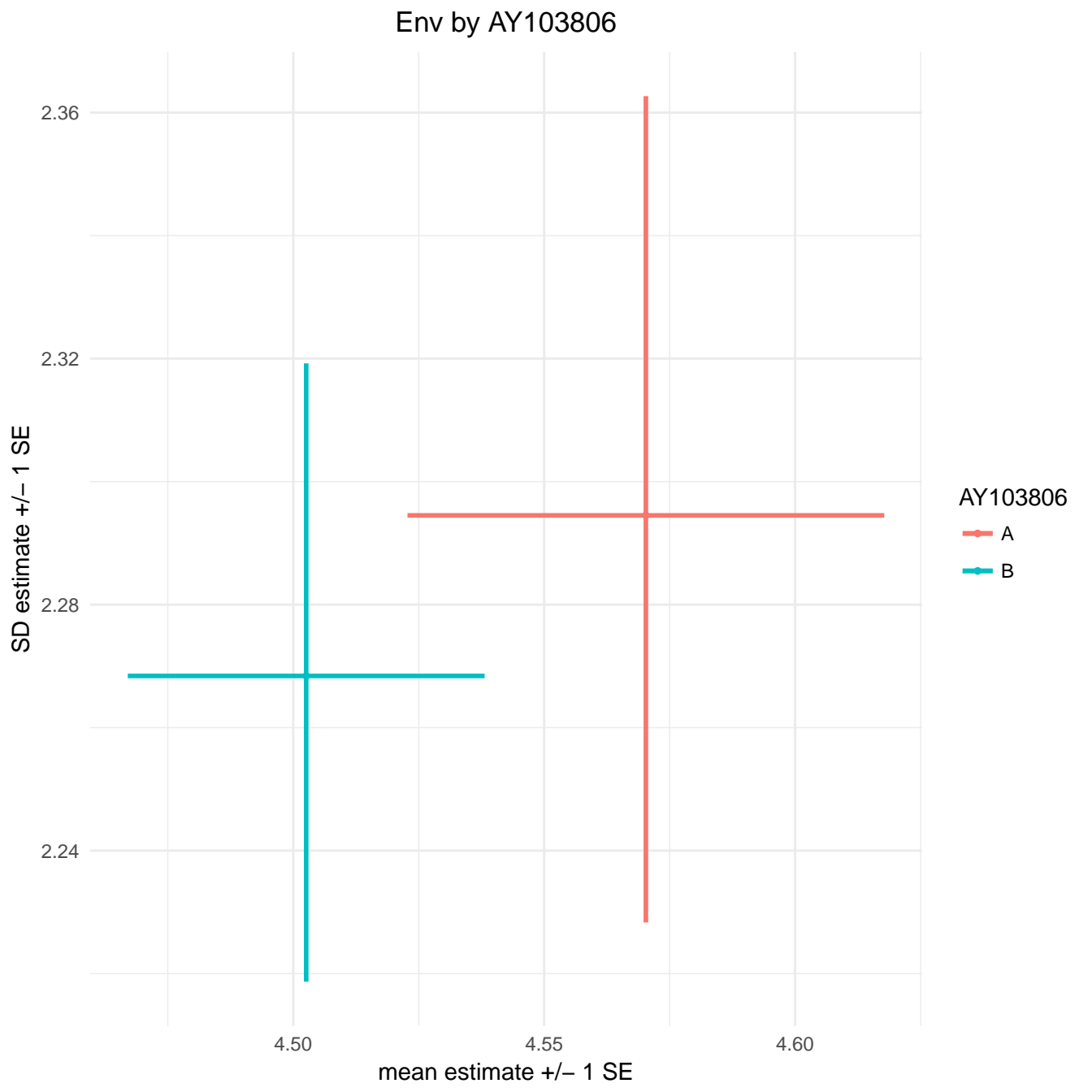
Env by AY103806

SD estimate \pm 1 SE

mean estimate \pm 1 SE

AY103806

A
B



Env by gst1

SD estimate \pm 1 SE

4.50

4.54

4.58

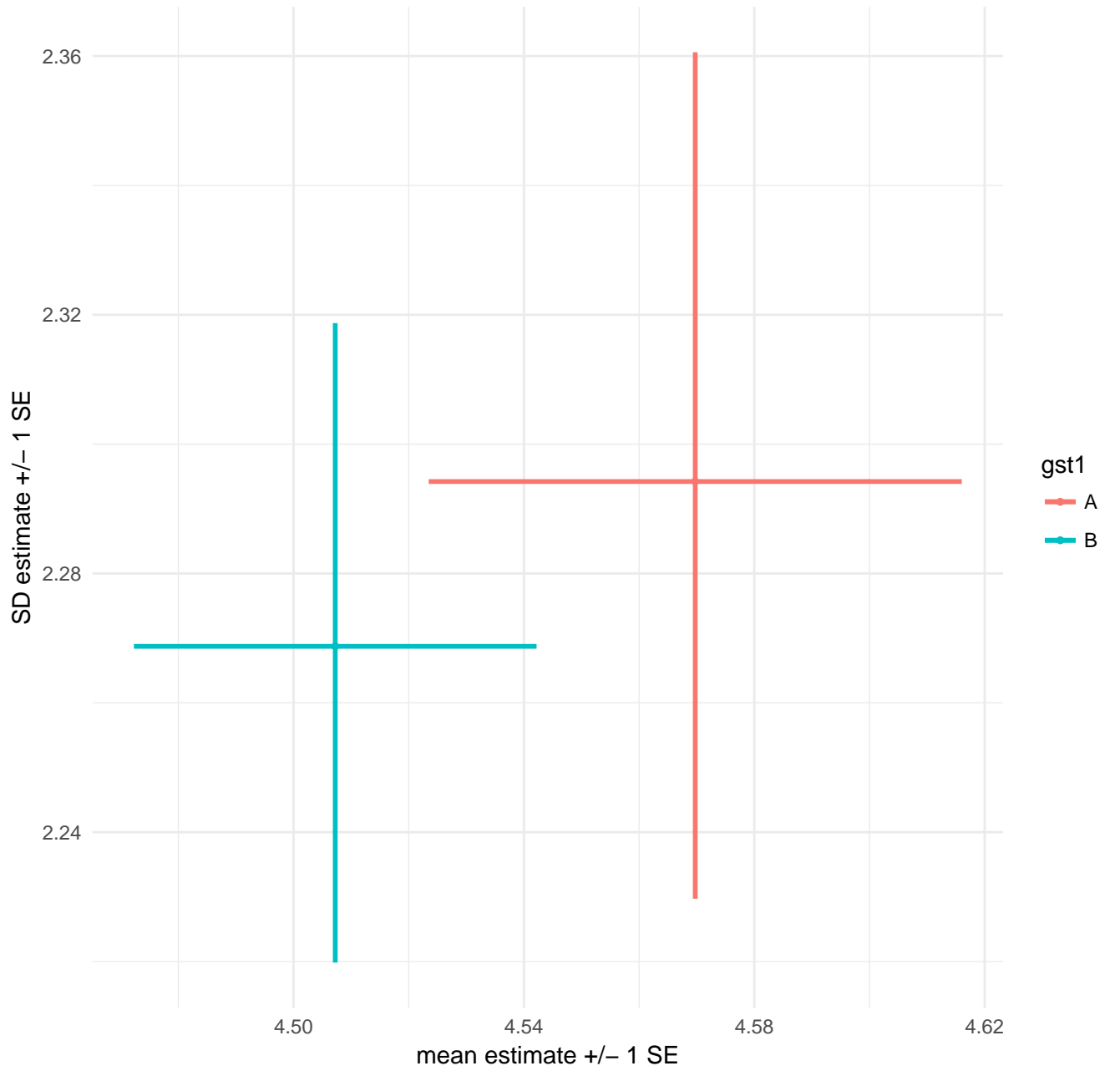
4.62

mean estimate \pm 1 SE

gst1

A

B



Env by dupssr14

SD estimate ± 1 SE

dupssr14

A
B

4.475

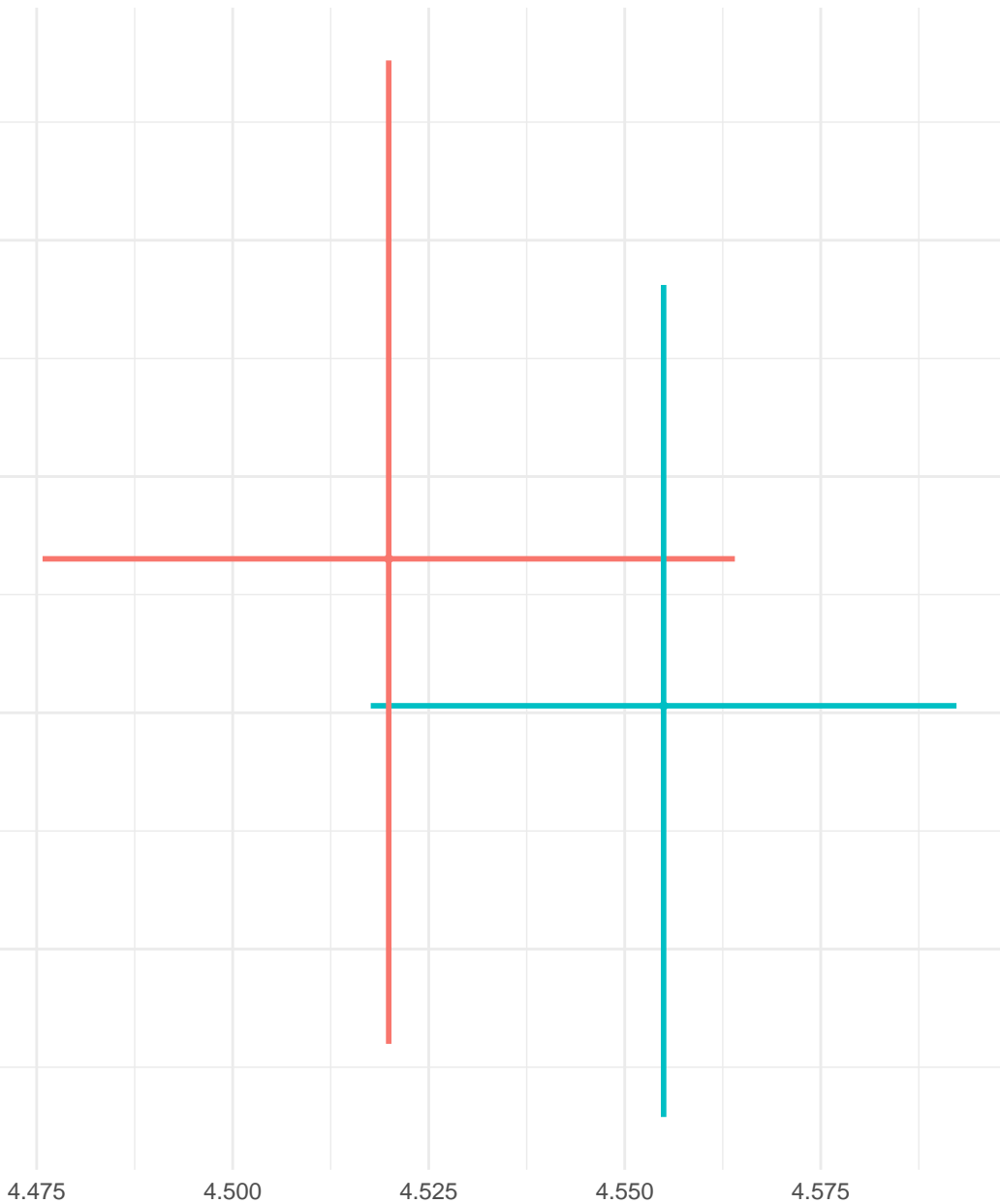
4.500

4.525

4.550

4.575

mean estimate ± 1 SE



Env by AY110127

SD estimate \pm 1 SE

2.35

2.30

2.25

4.50

4.55

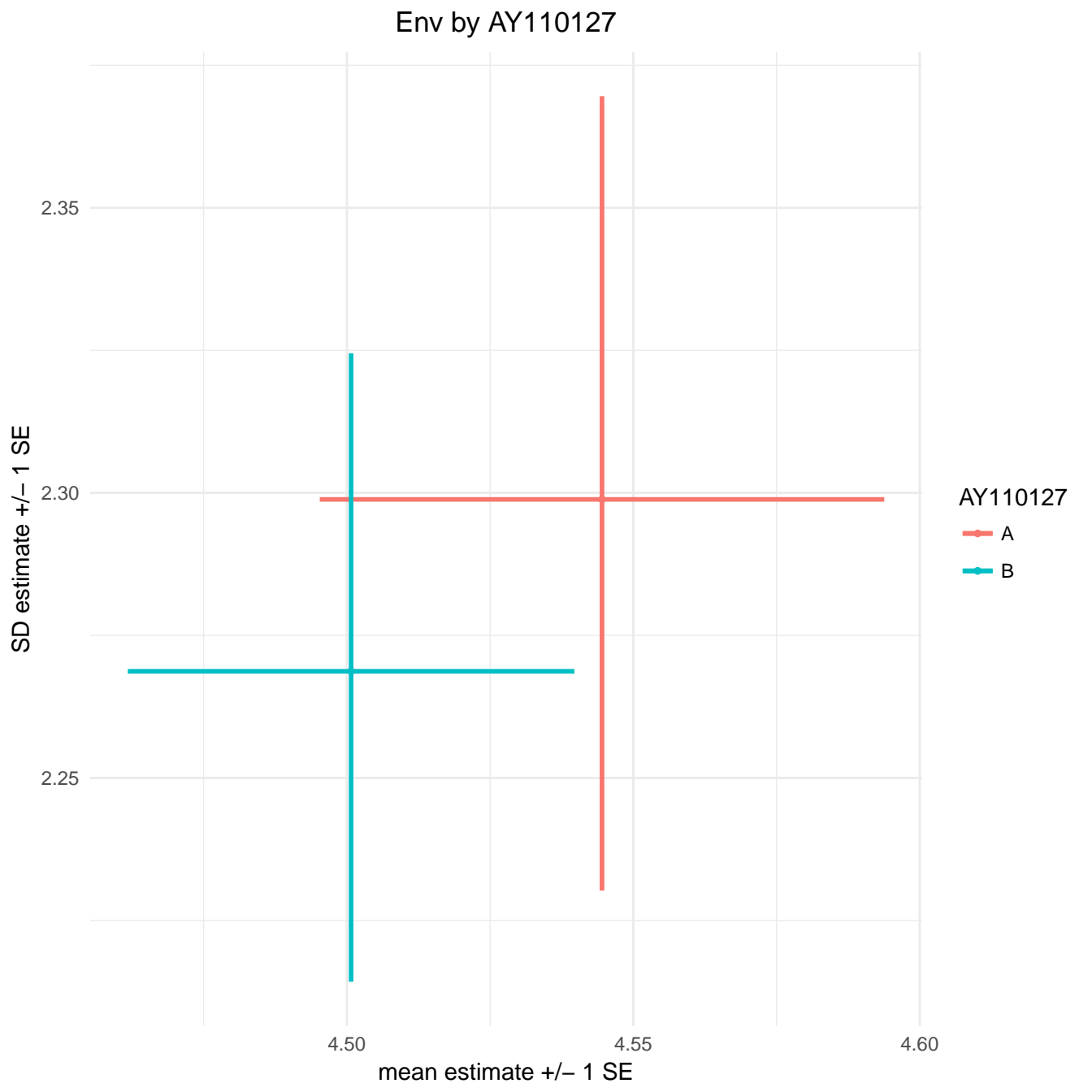
4.60

mean estimate \pm 1 SE

AY110127

A

B



Env by umc1663

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

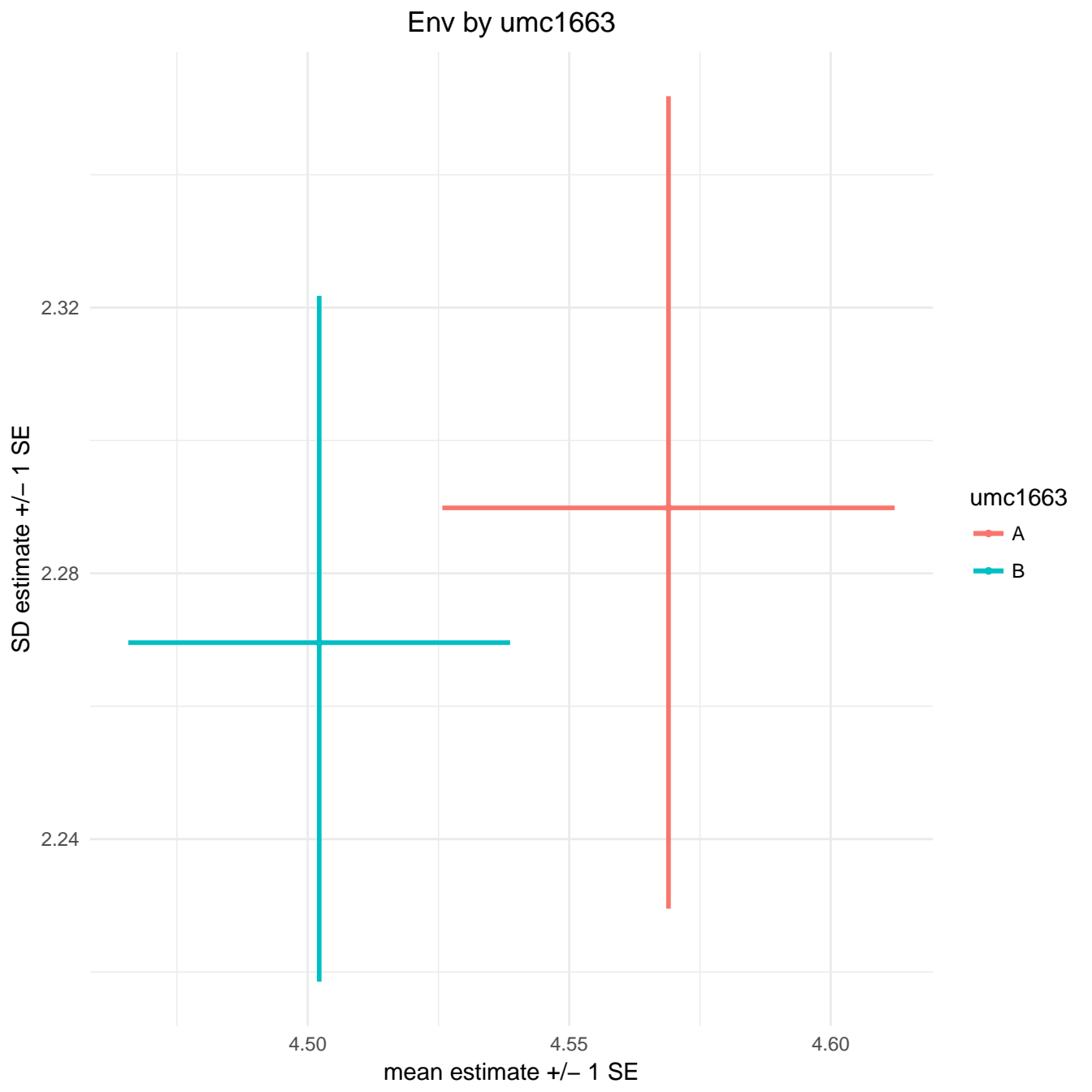
4.60

mean estimate \pm 1 SE

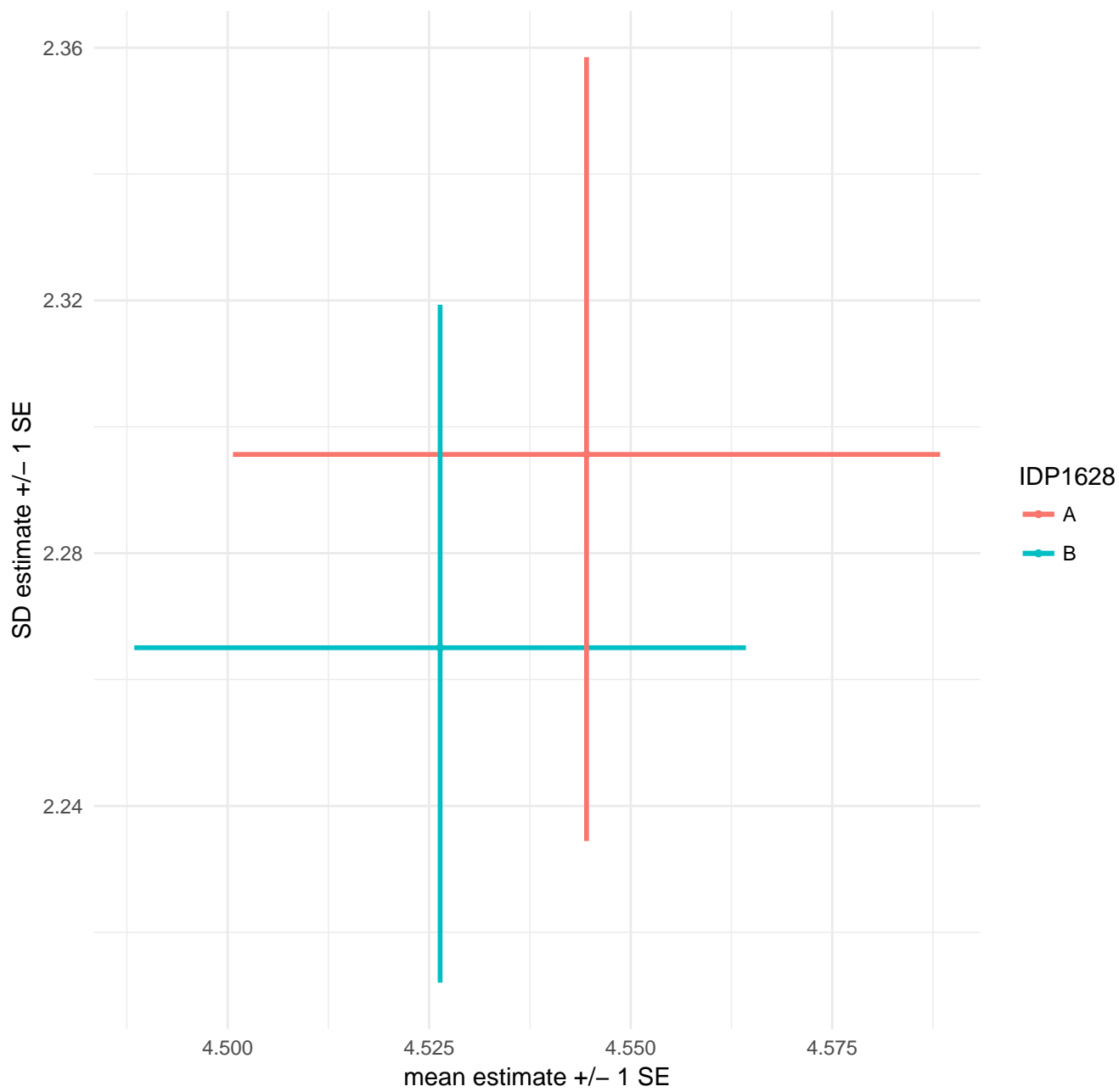
umc1663

A

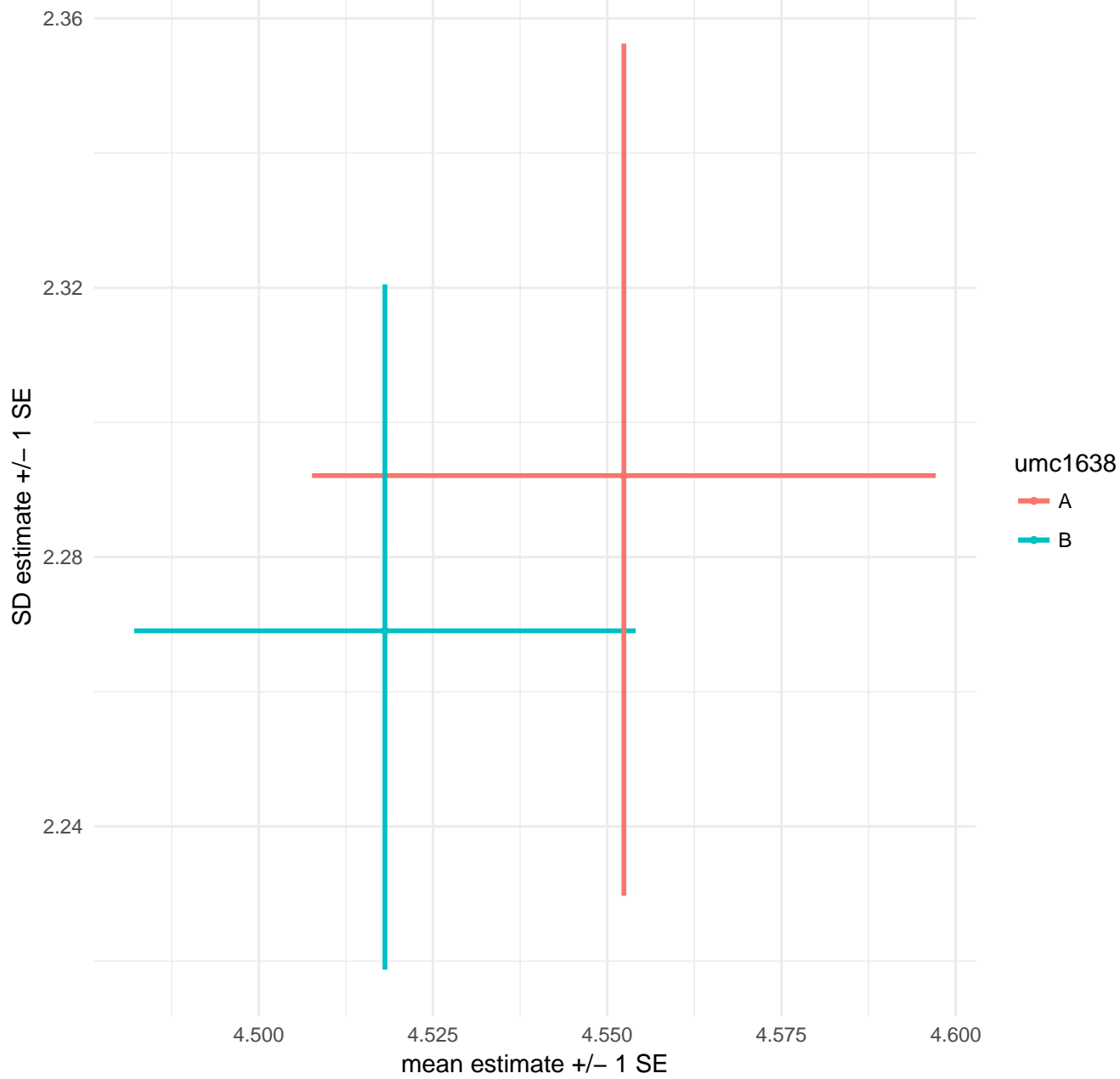
B



Env by IDP1628



Env by umc1638



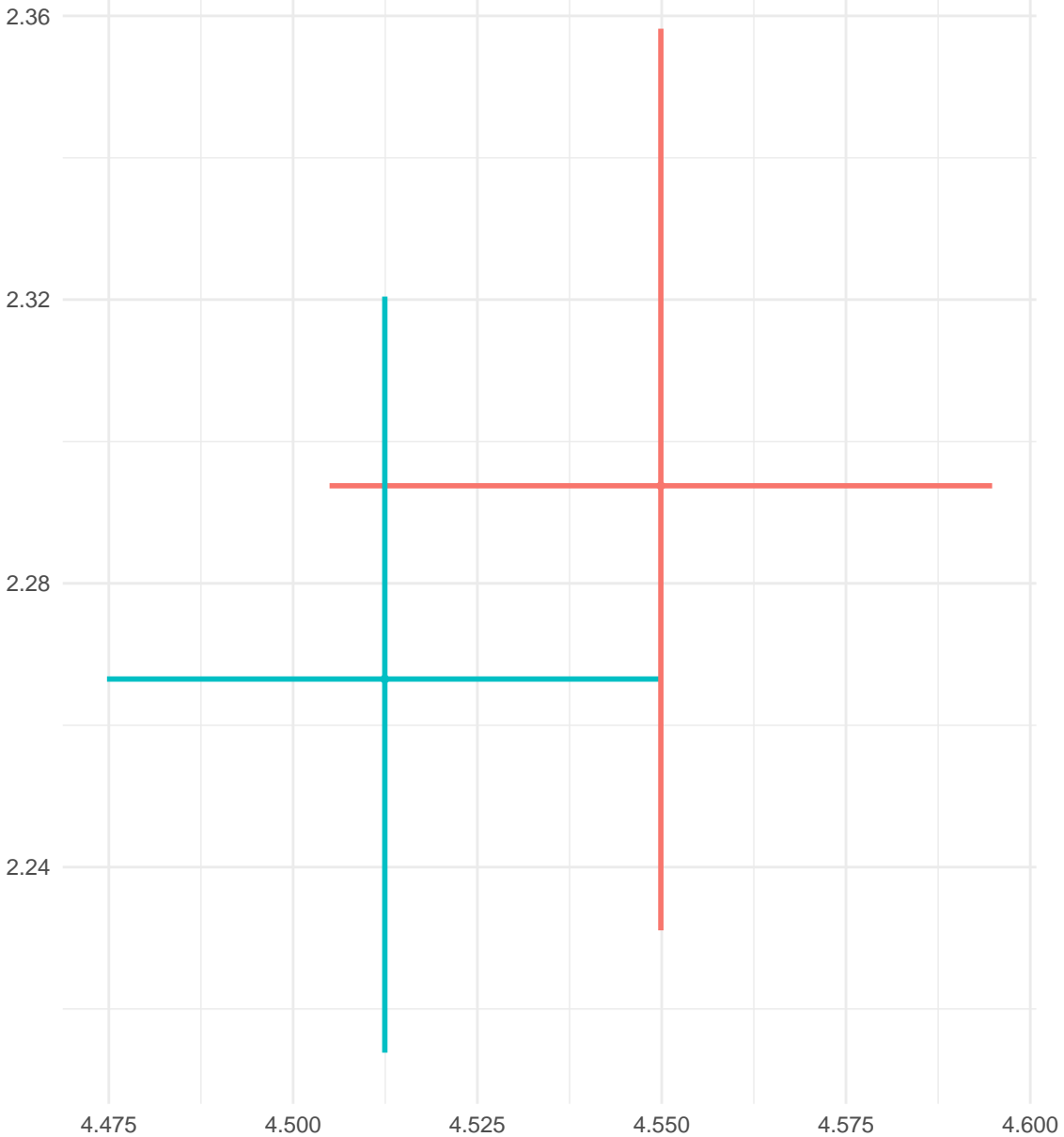
Env by gpm646b

SD estimate \pm 1 SE

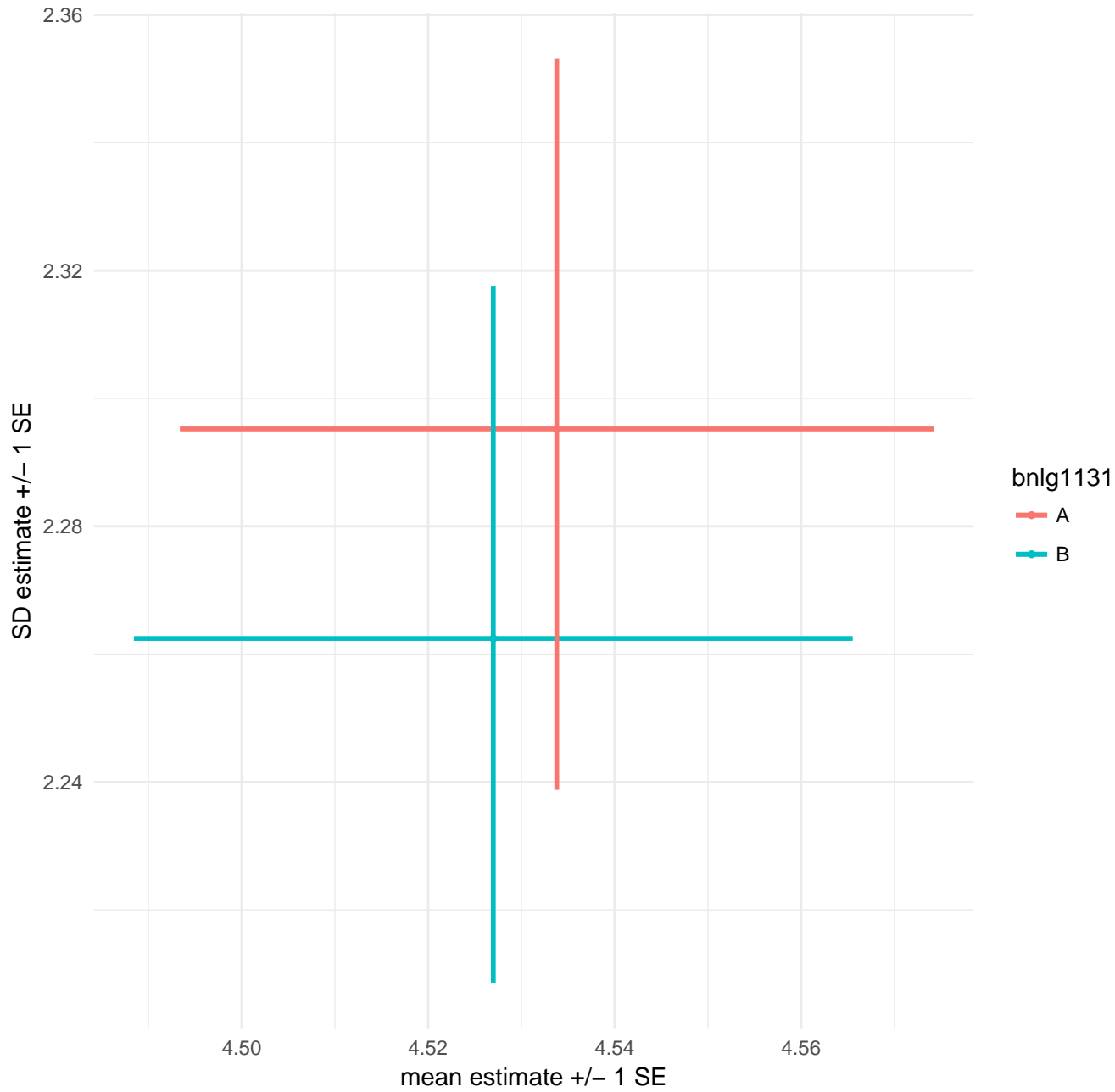
gpm646b

A
B

mean estimate \pm 1 SE

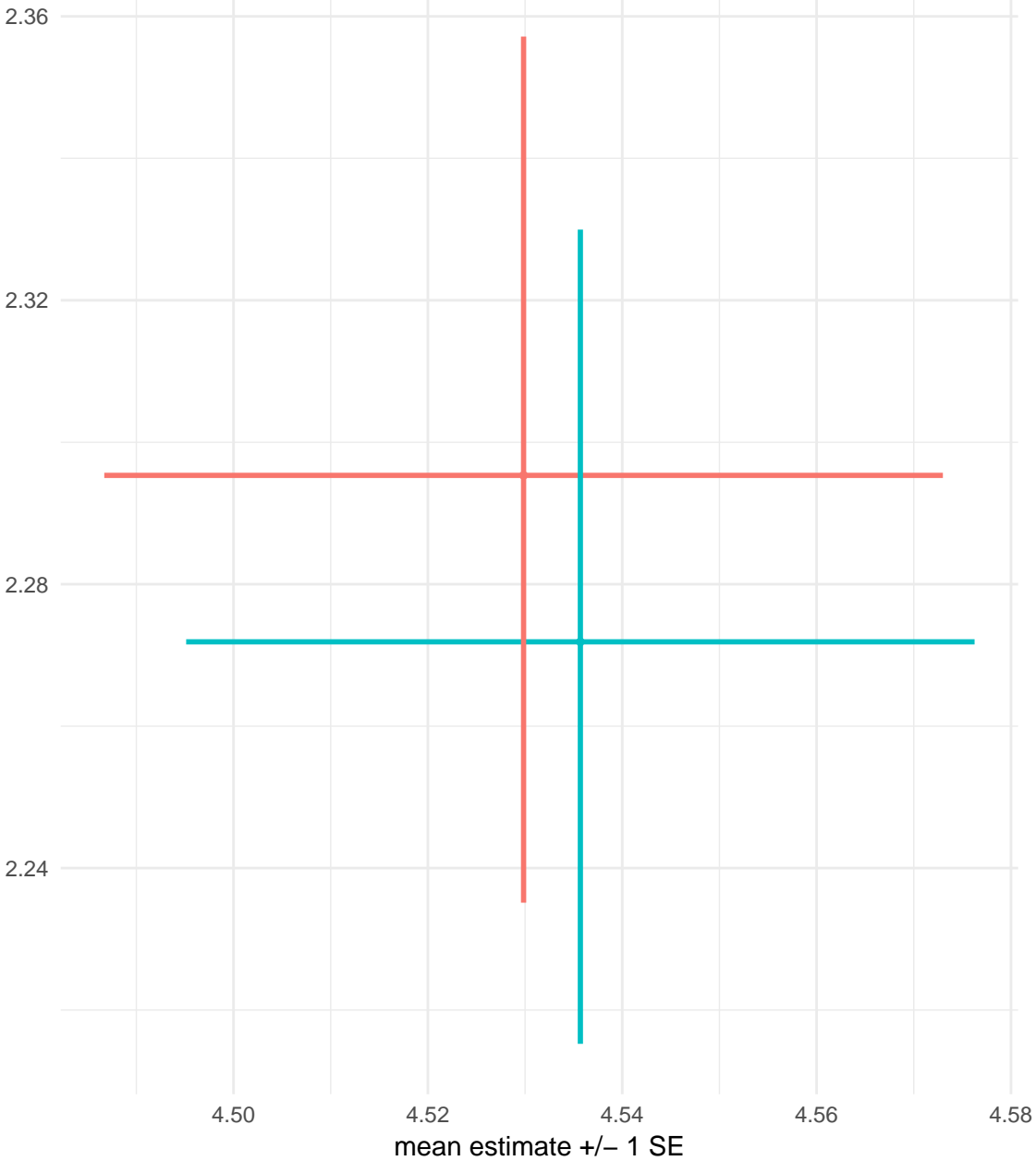


Env by bnlg1131



Env by gpm194b

SD estimate \pm 1 SE



gpm194b

A
B

Env by AY109853

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.47

4.50

4.53

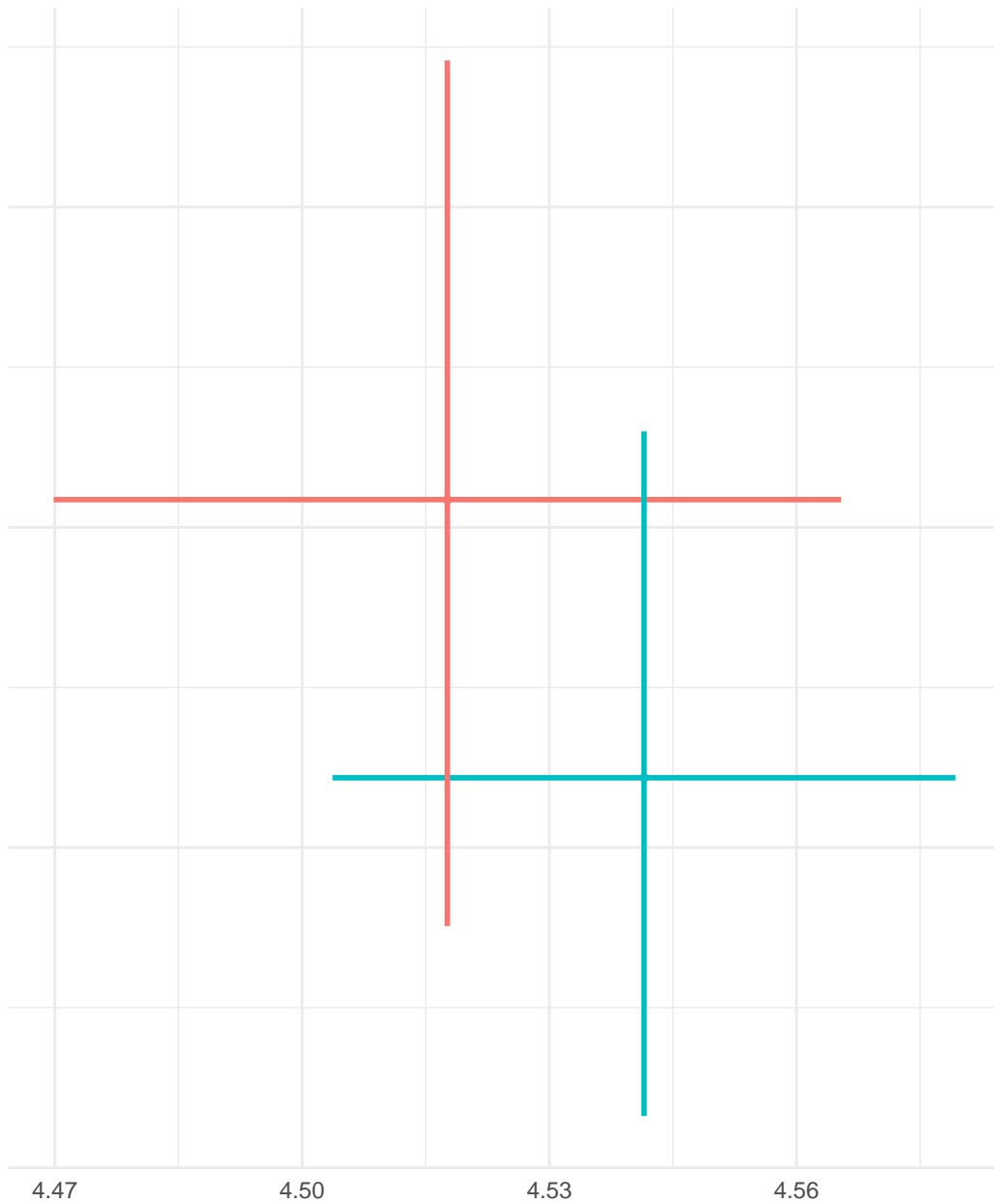
4.56

mean estimate ± 1 SE

AY109853

A

B



Env by gpm880c

SD estimate ± 1 SE

2.32

2.28

2.24

4.50

4.55

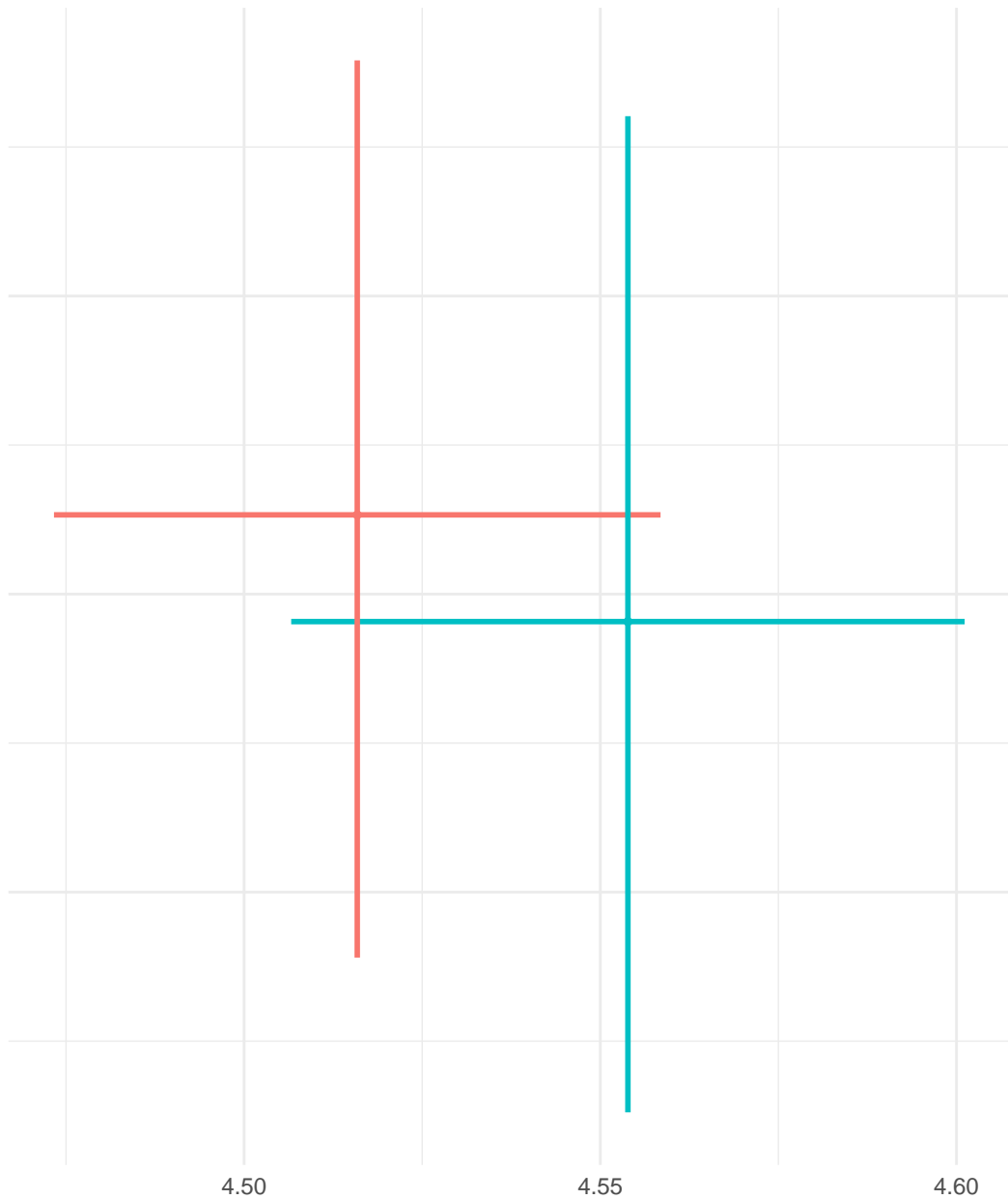
4.60

mean estimate ± 1 SE

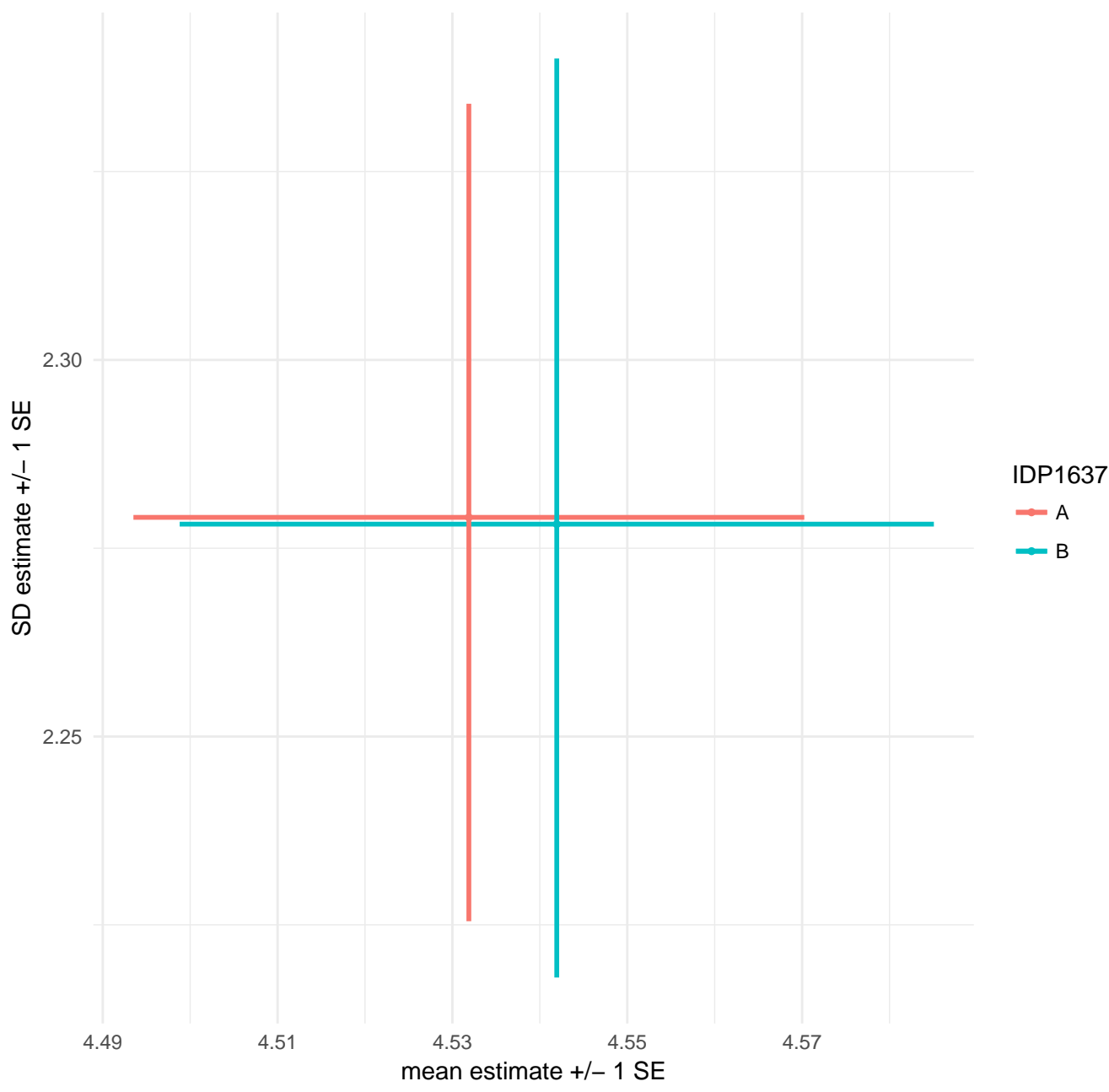
gpm880c

A

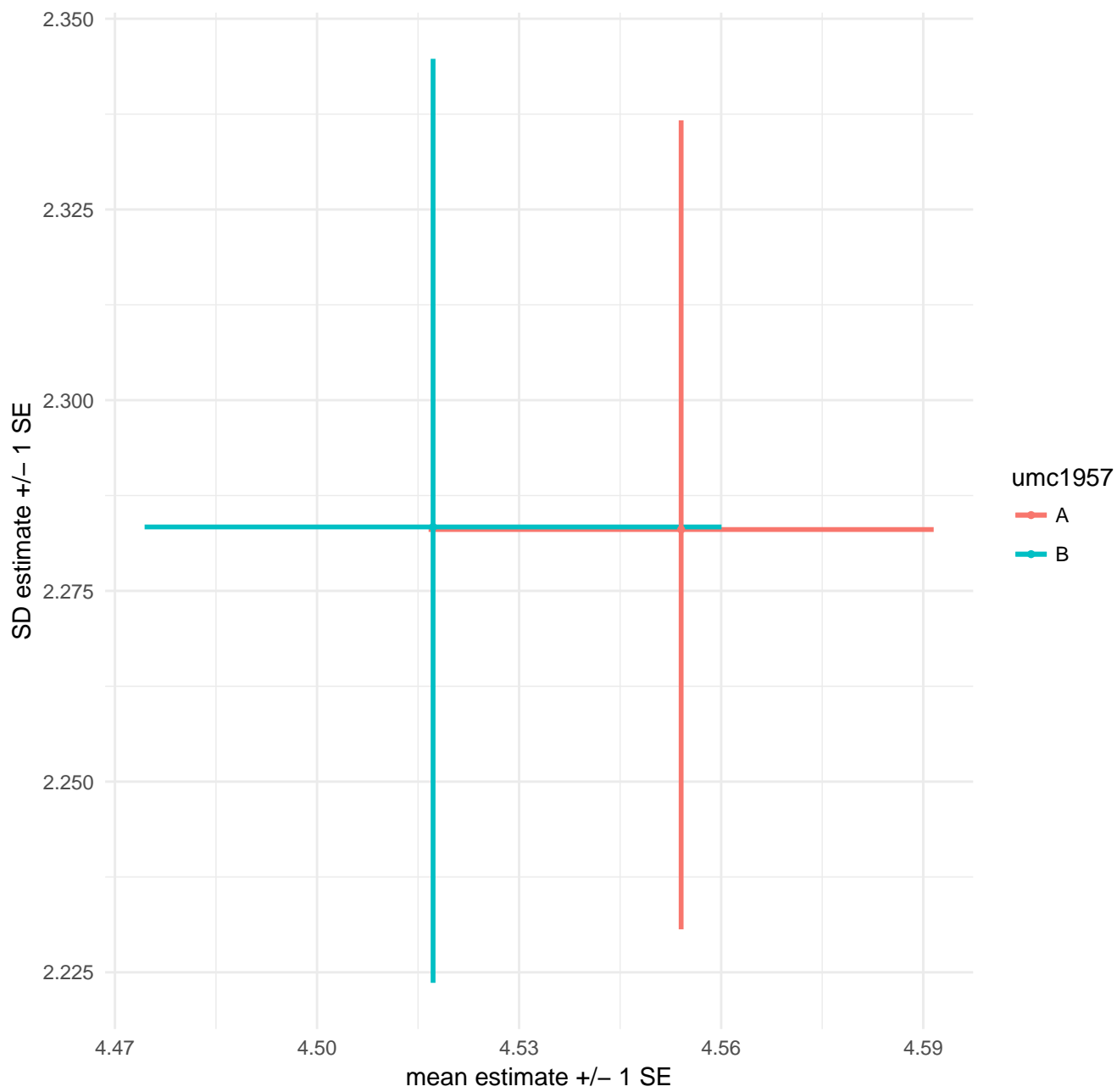
B



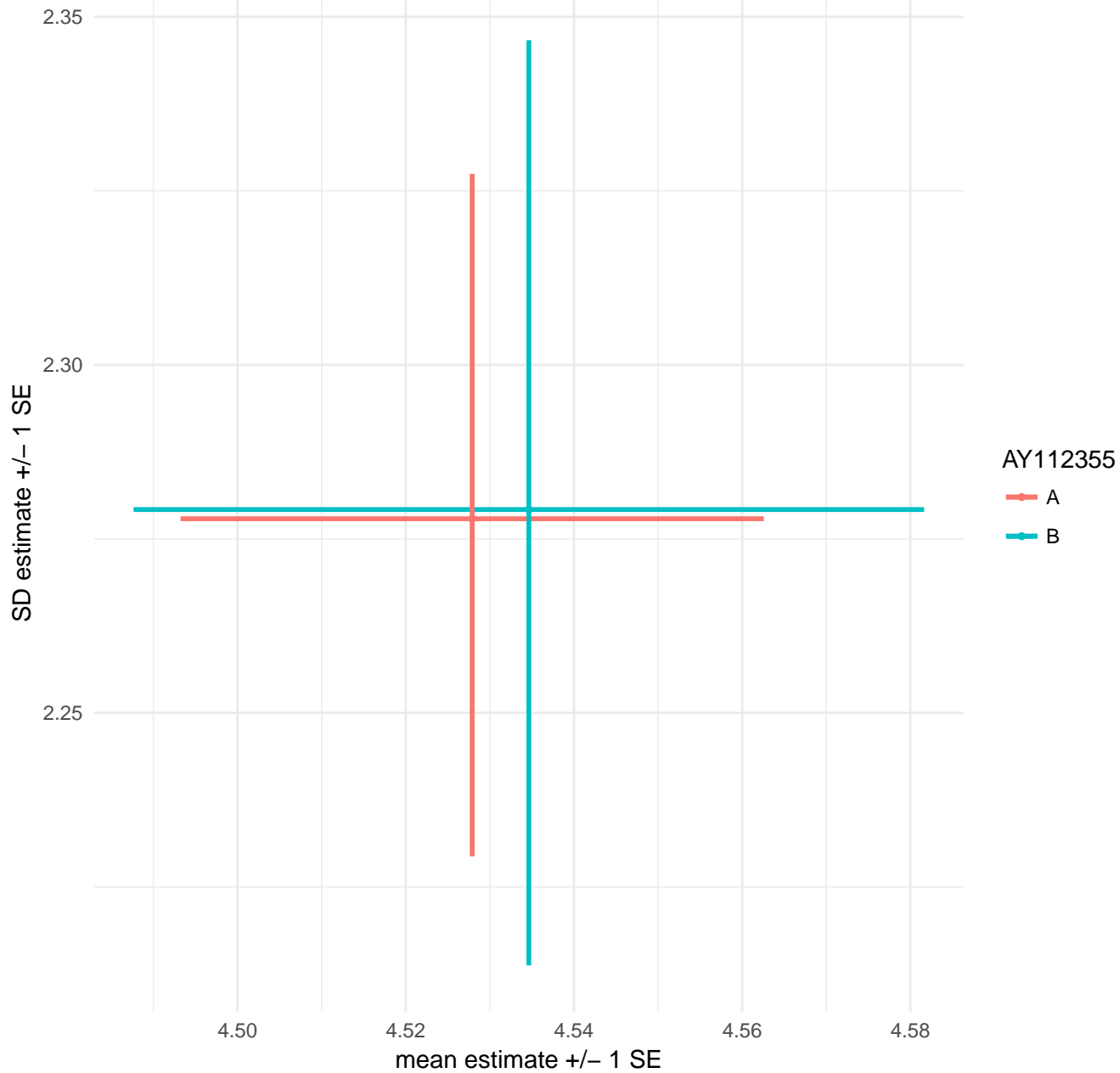
Env by IDP1637



Env by umc1957



Env by AY112355



Env by umc109

SD estimate \pm 1 SE

2.30

2.25

2.20

4.48

4.52

4.56

mean estimate \pm 1 SE

umc109

A

B



Env by gpm441

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20
2.15

4.45

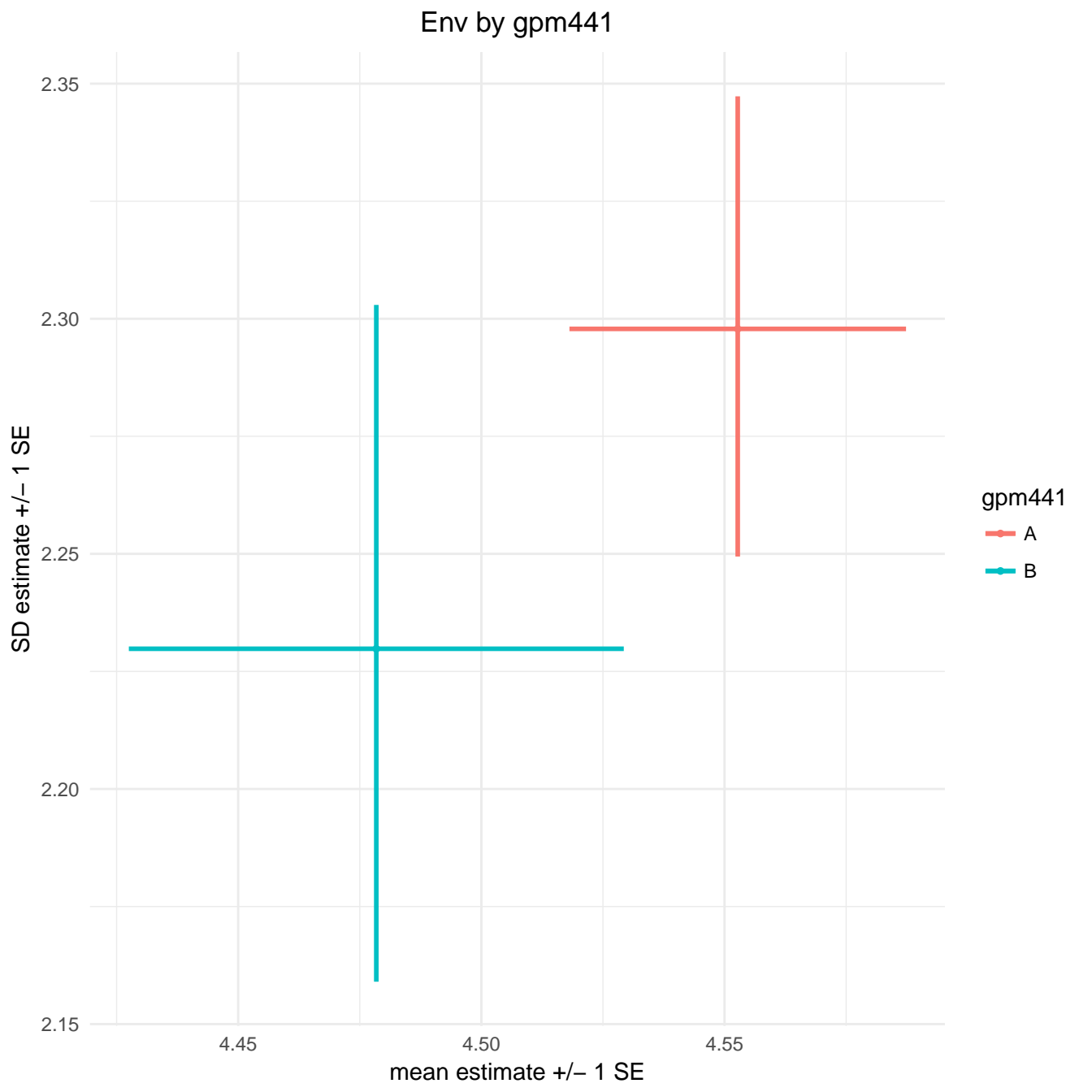
4.50

4.55

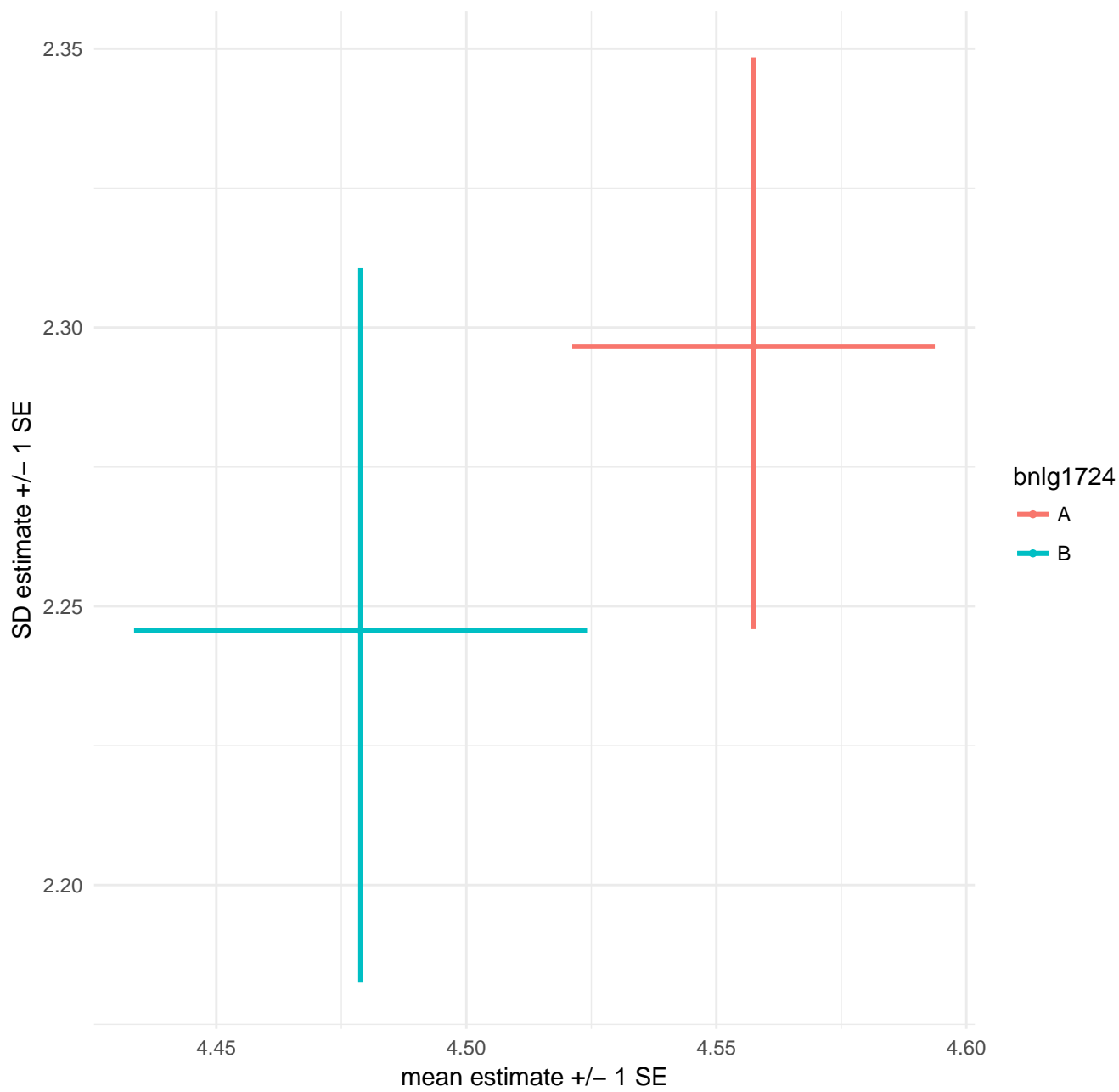
mean estimate \pm 1 SE

gpm441

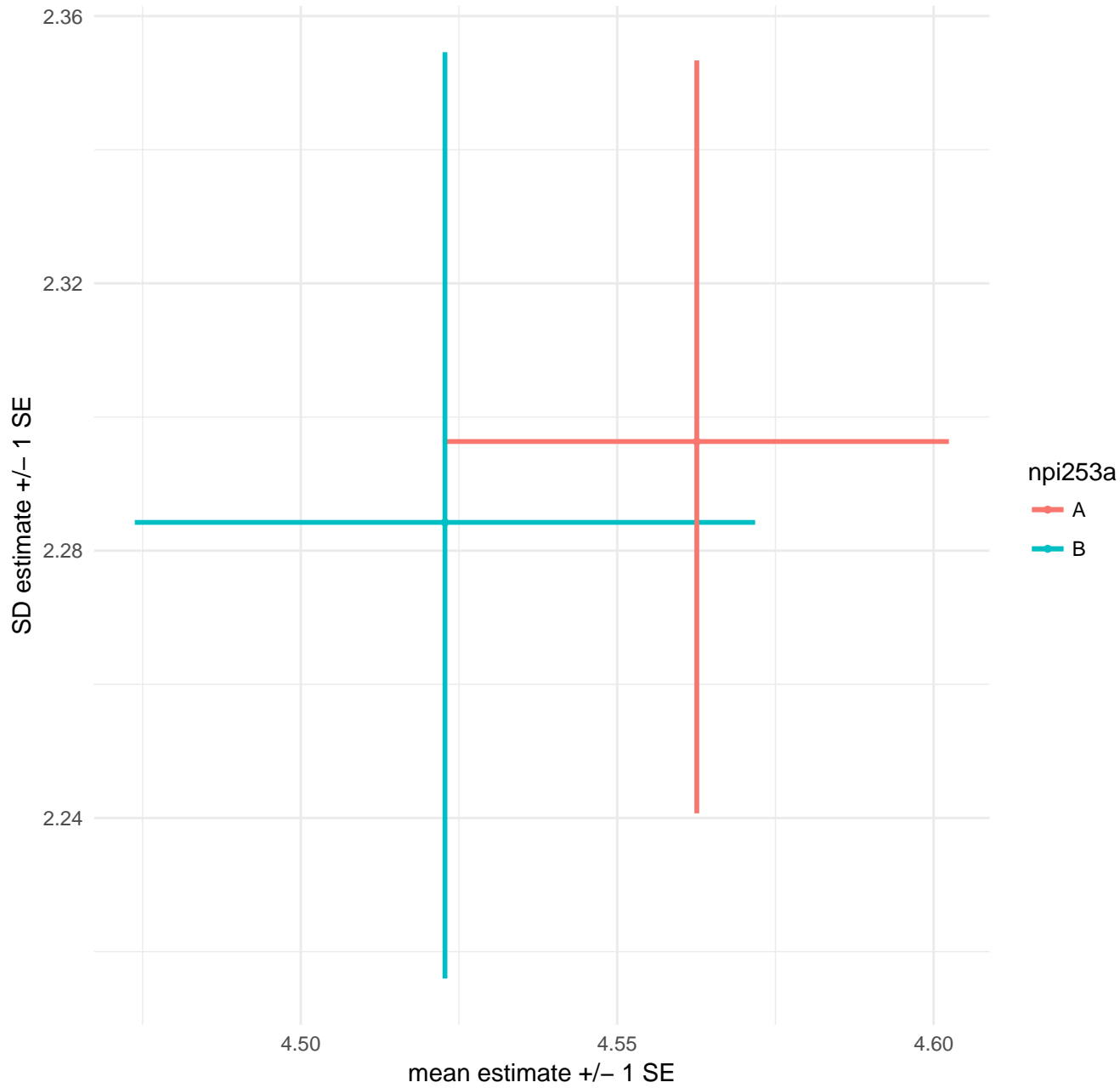
A
B



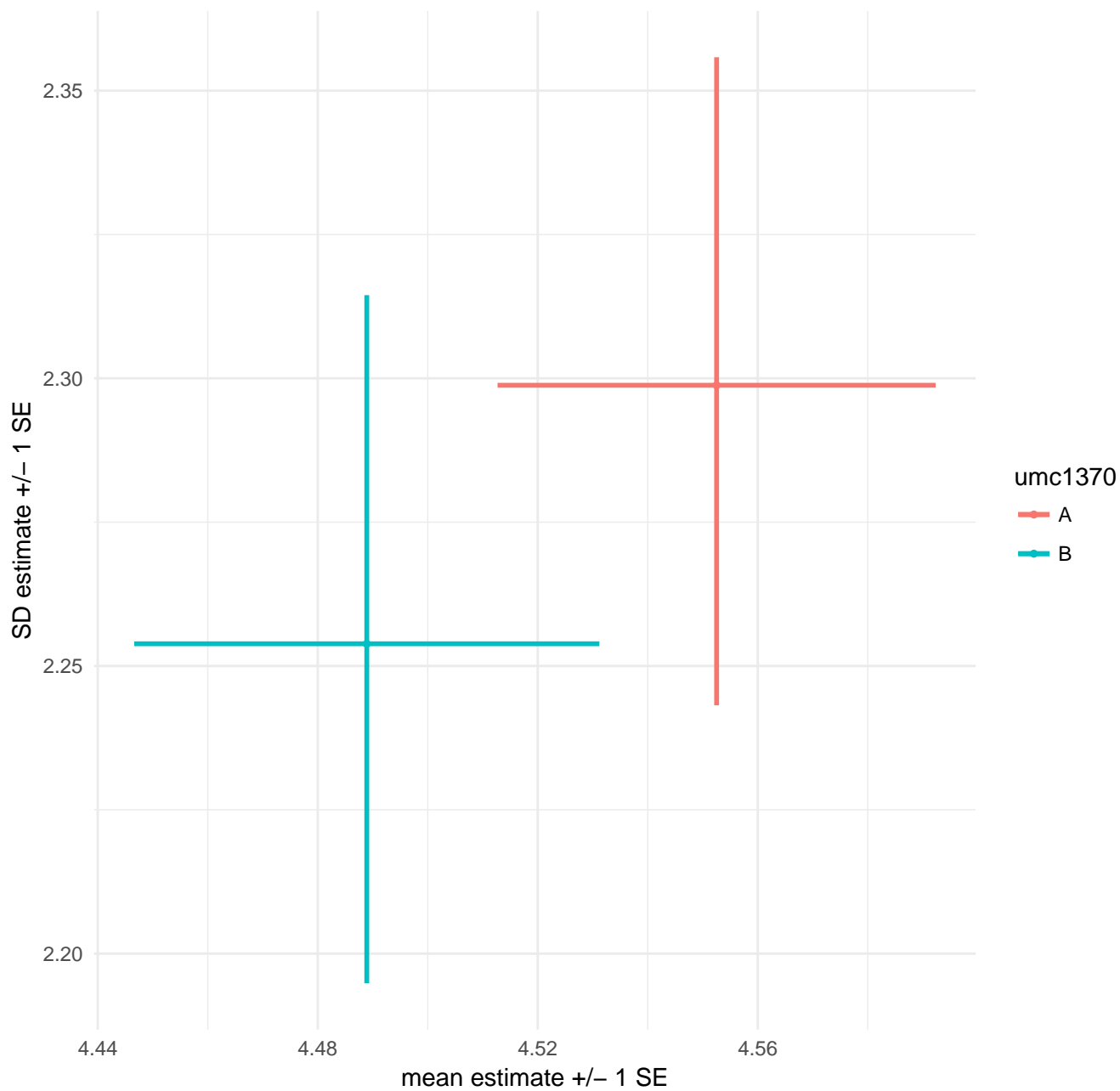
Env by bnlg1724



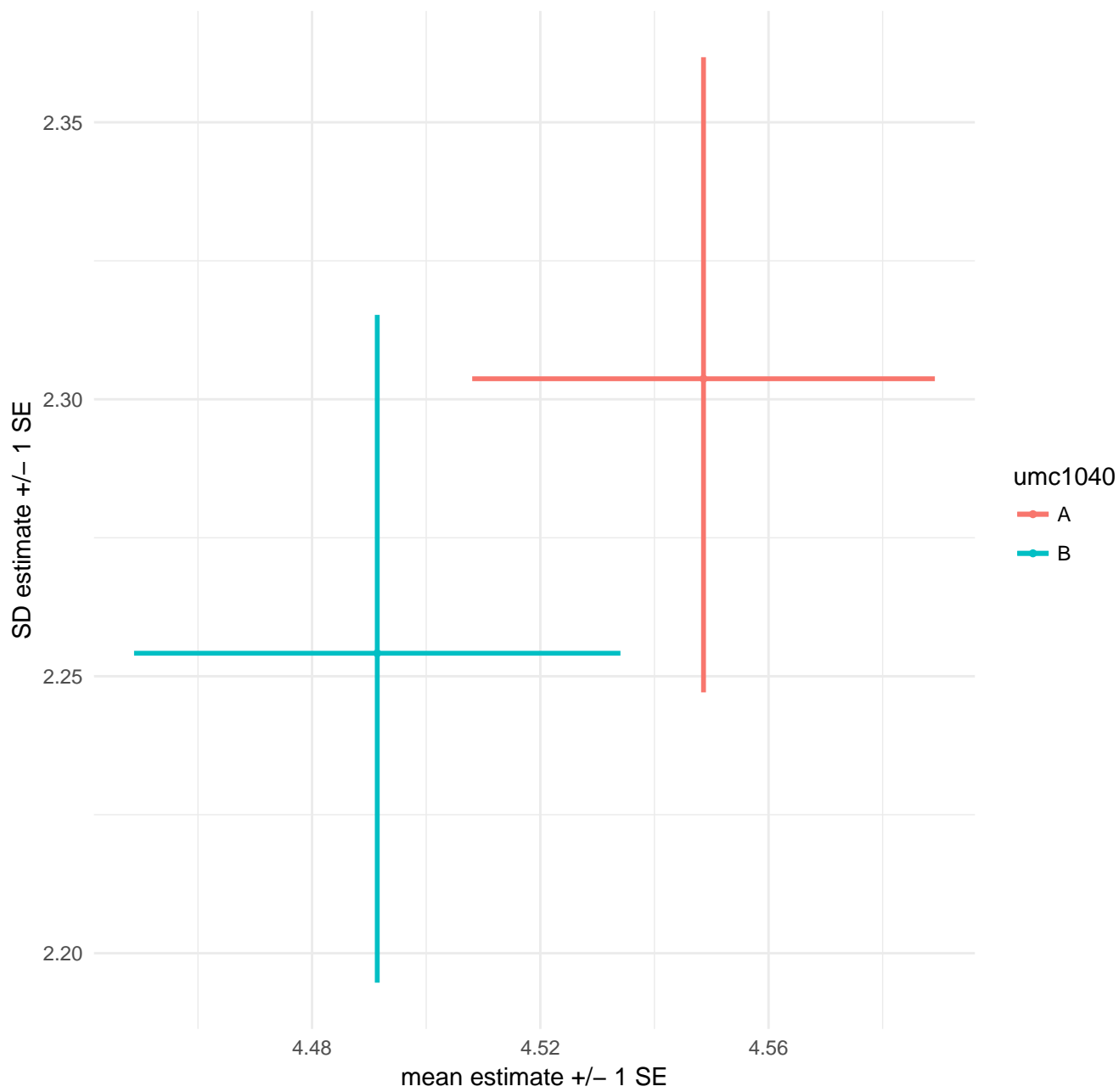
Env by np253a



Env by umc1370



Env by umc1040



Env by bnlg2122

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

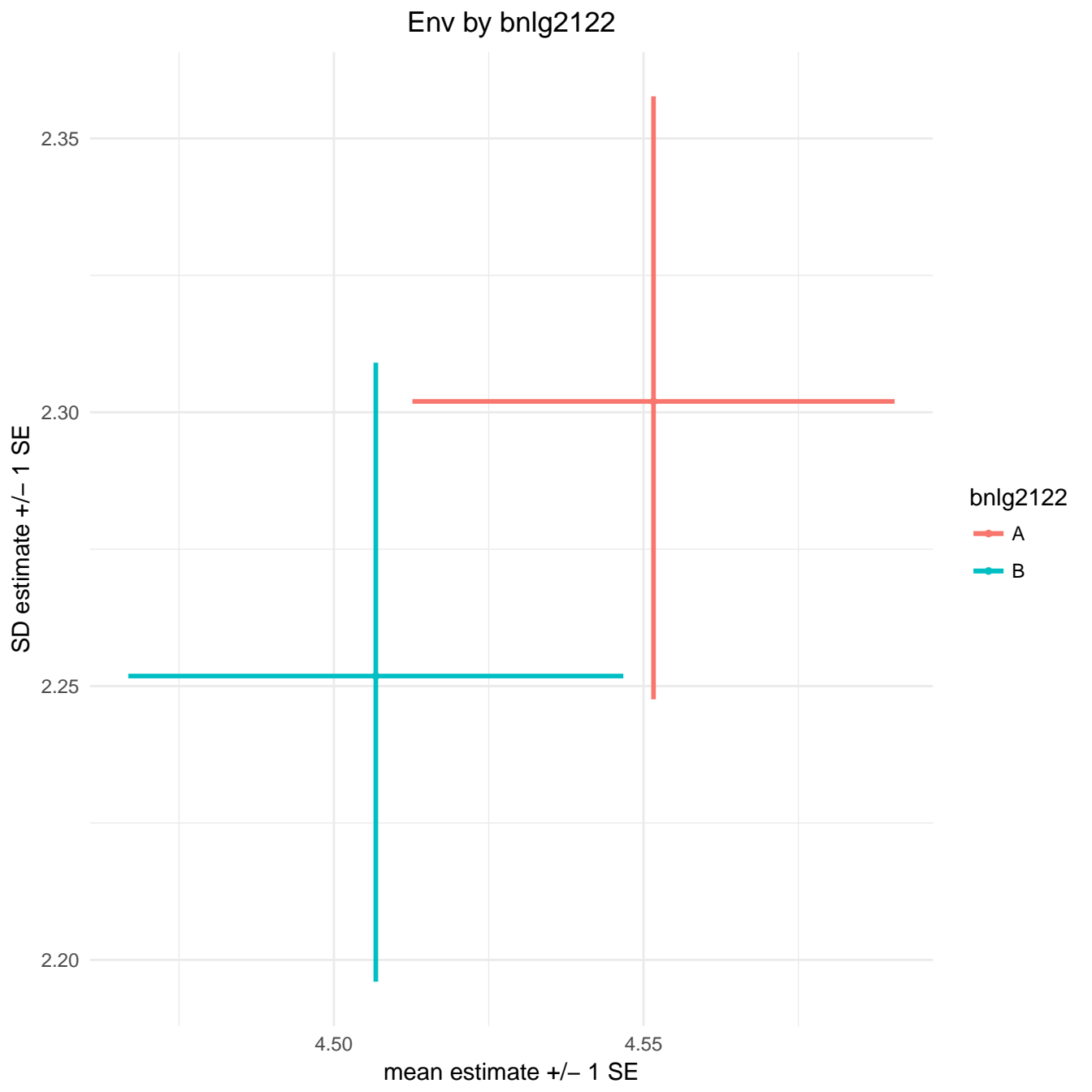
4.55

mean estimate \pm 1 SE

bnlg2122

A

B



Env by gpm522d

SD estimate \pm 1 SE

2.20

2.25

2.30

4.45

4.50

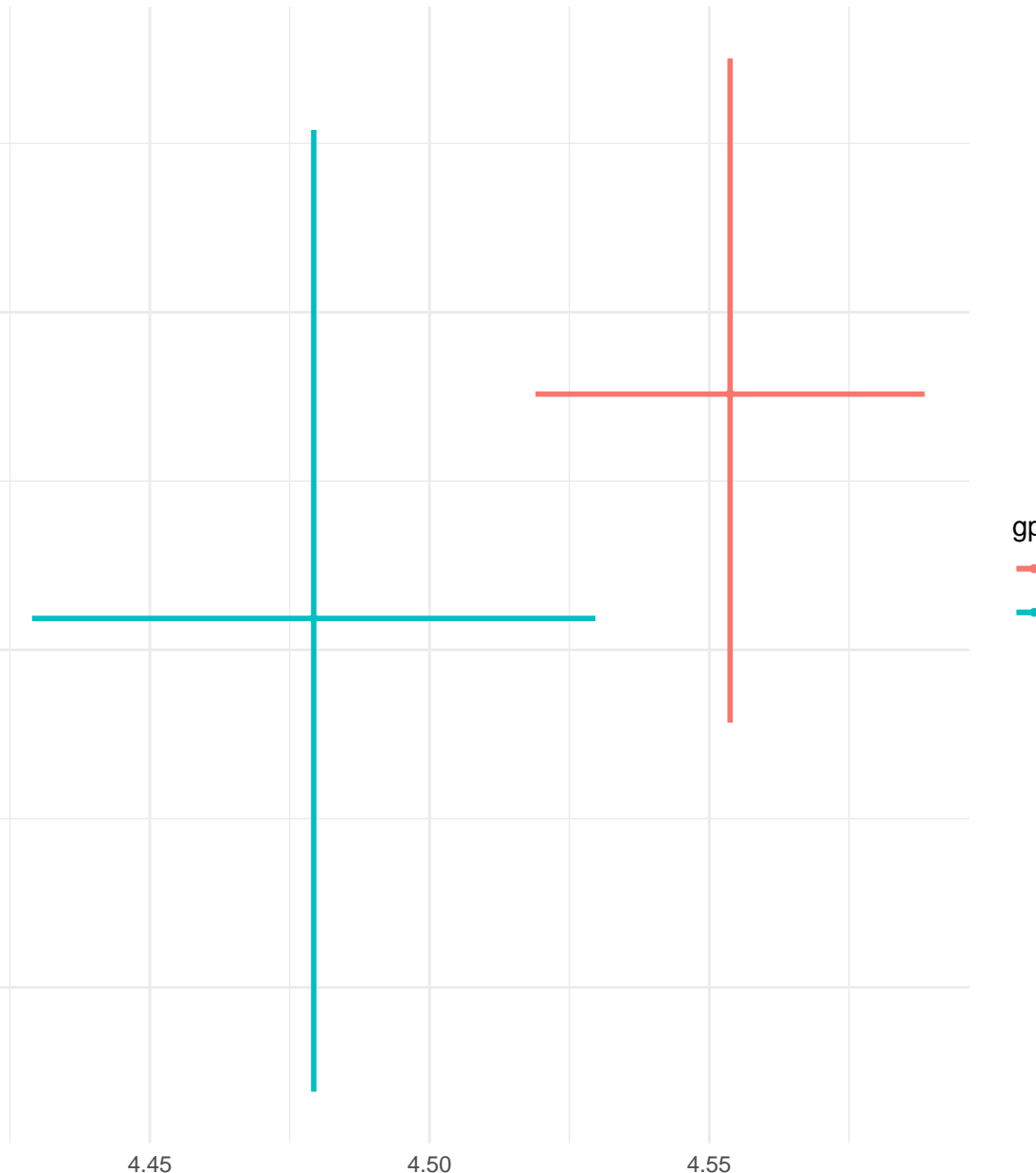
4.55

mean estimate \pm 1 SE

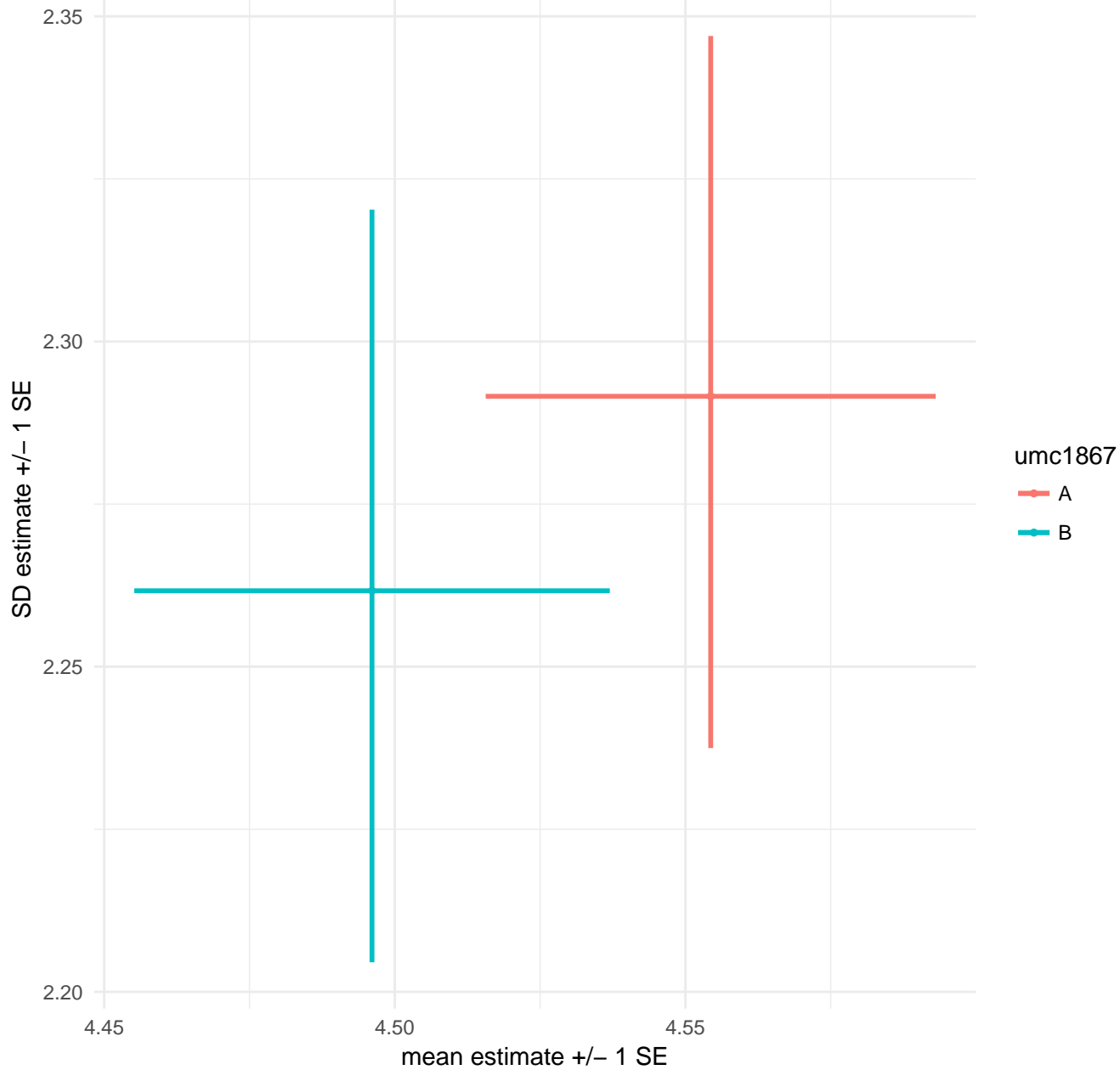
gpm522d

A

B



Env by umc1867



Env by IDP844

SD estimate \pm 1 SE

4.44

4.48

4.52

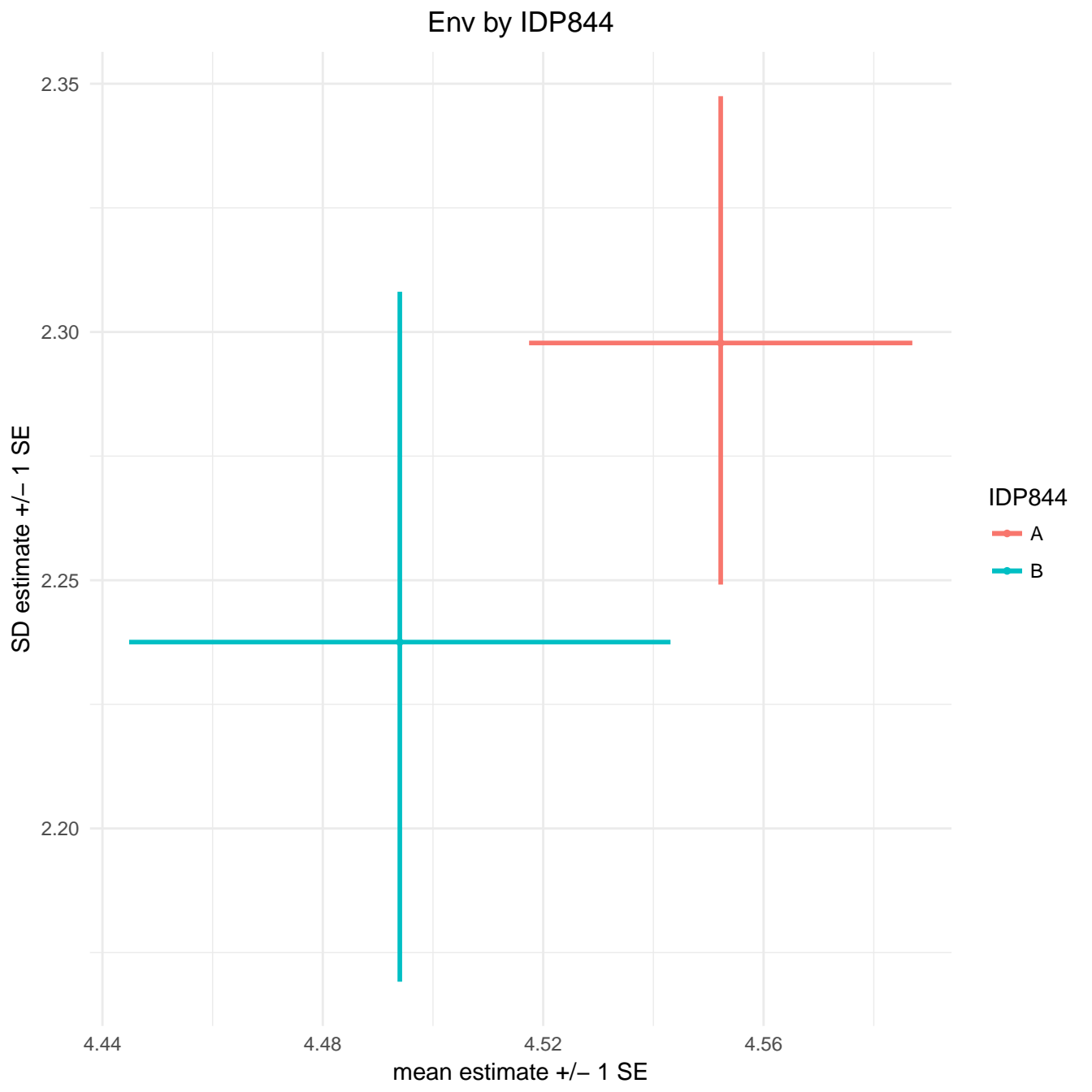
4.56

mean estimate \pm 1 SE

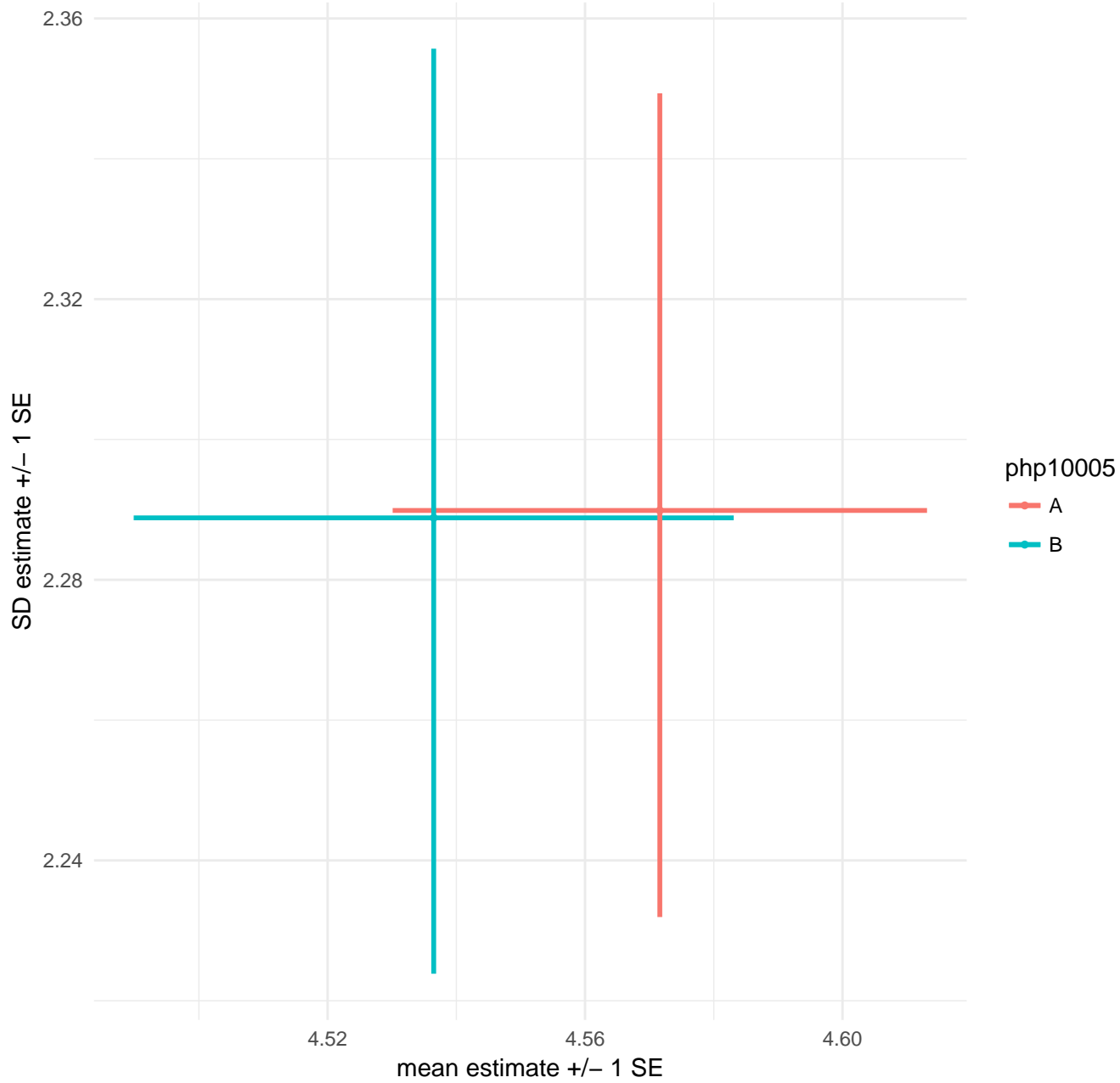
IDP844

A

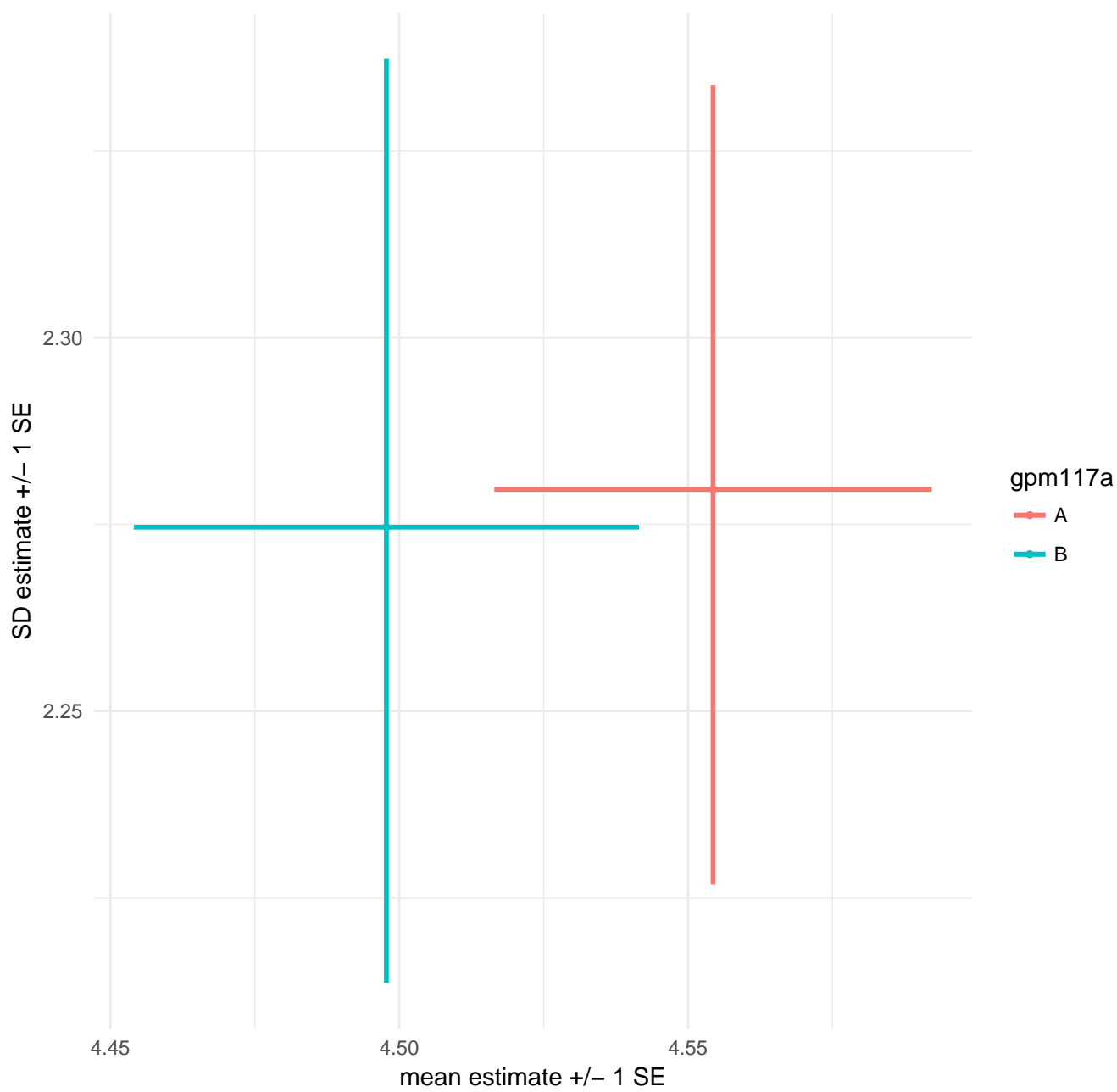
B



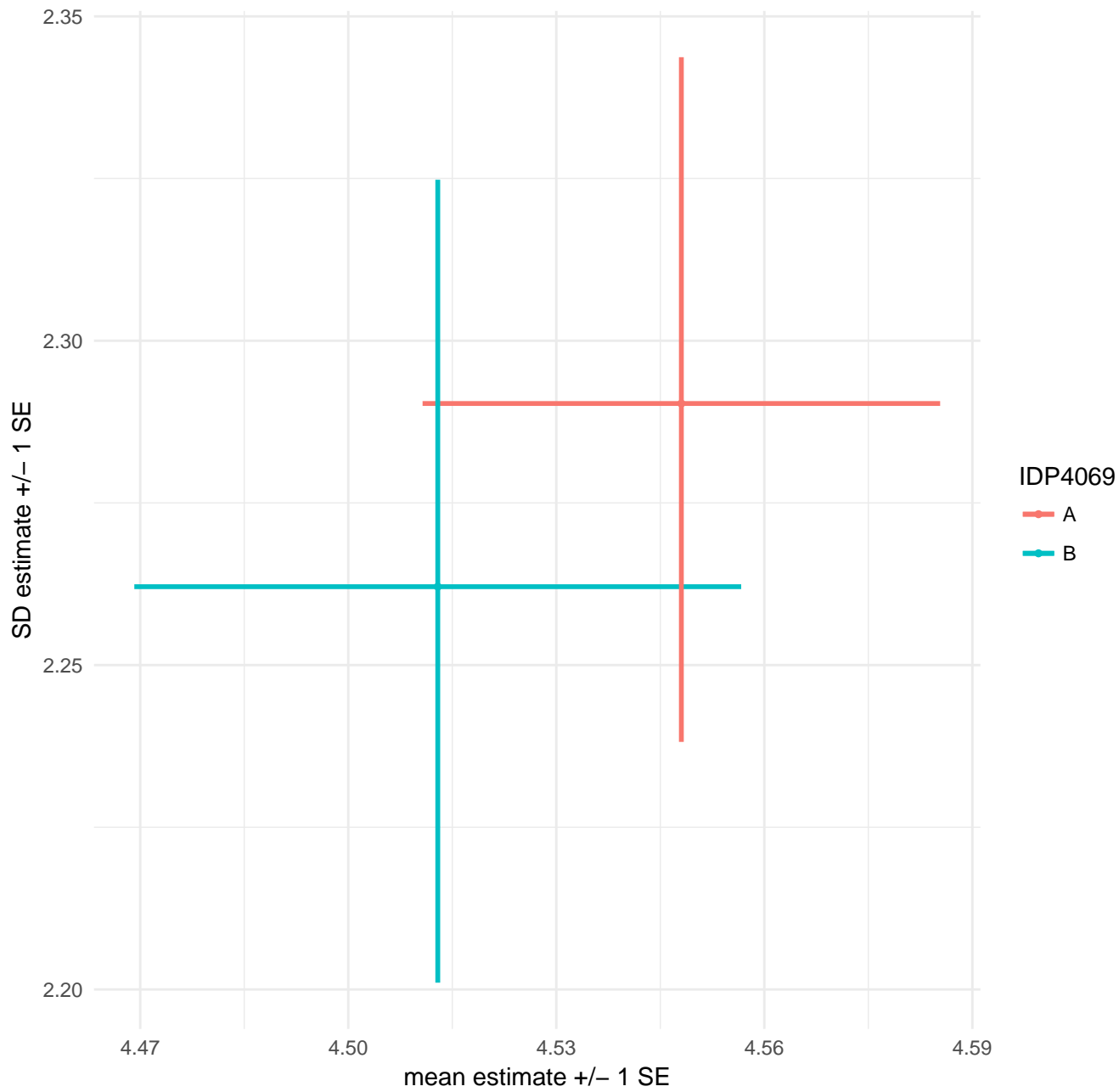
Env by php10005



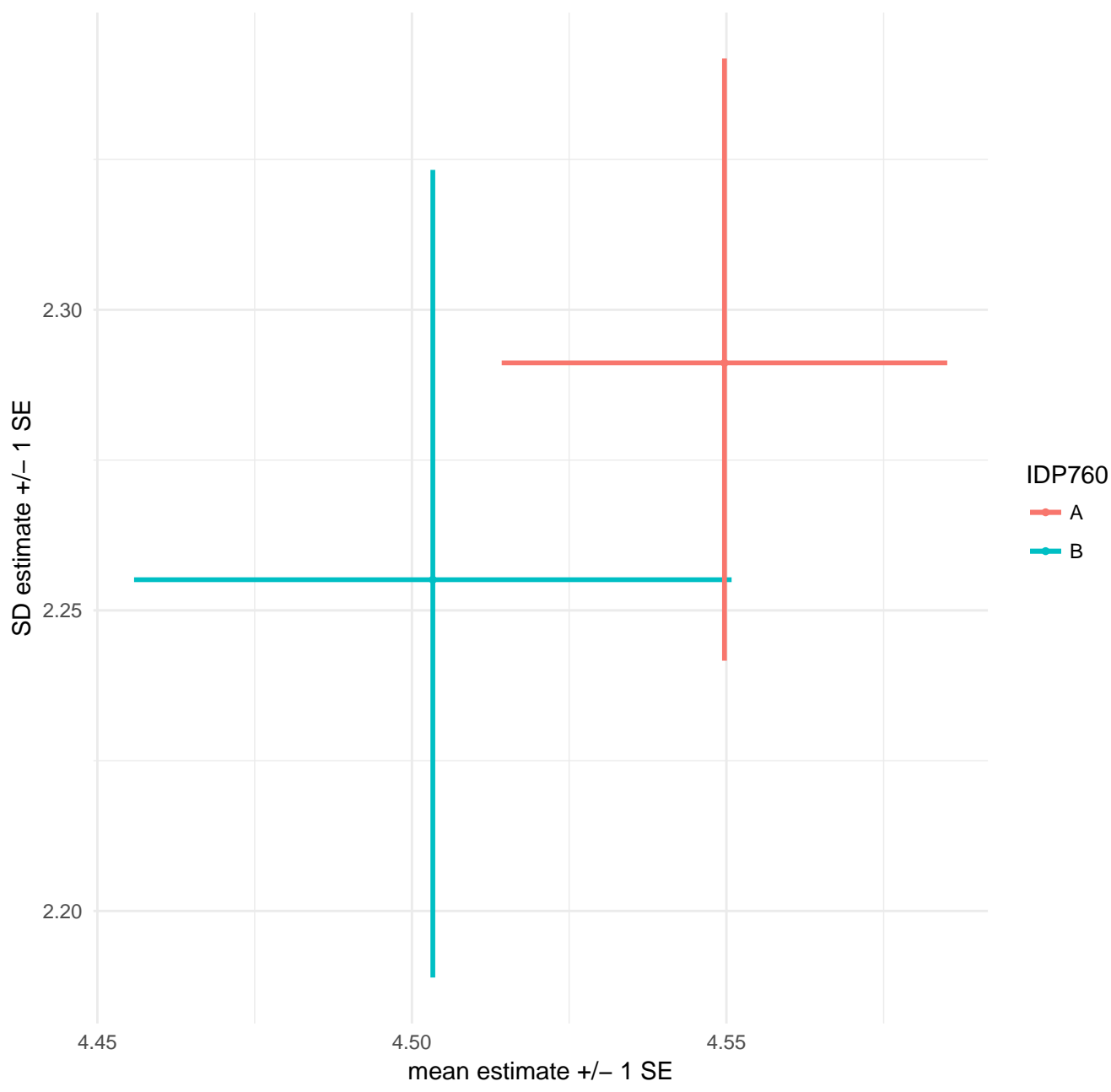
Env by gpm117a



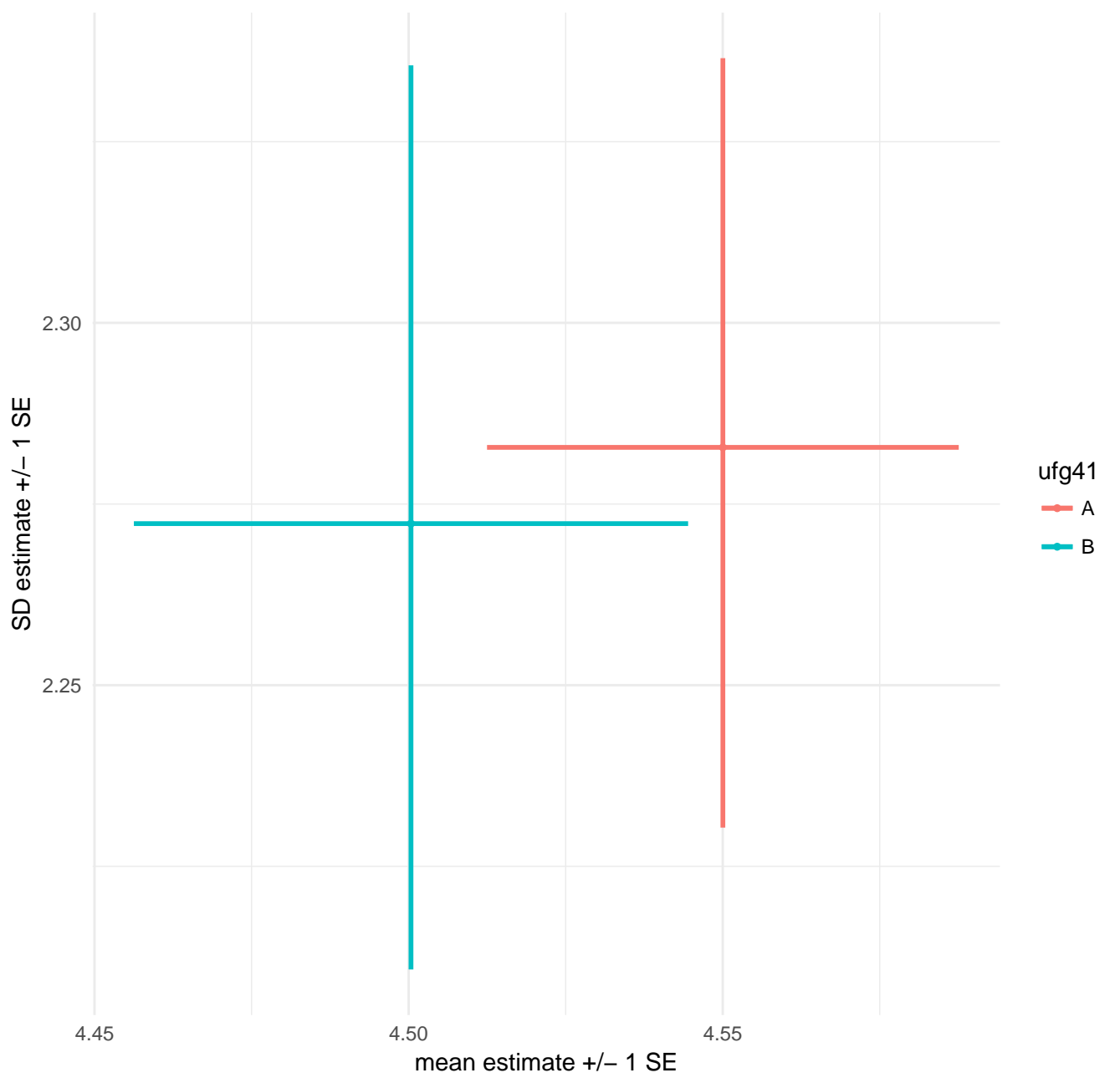
Env by IDP4069



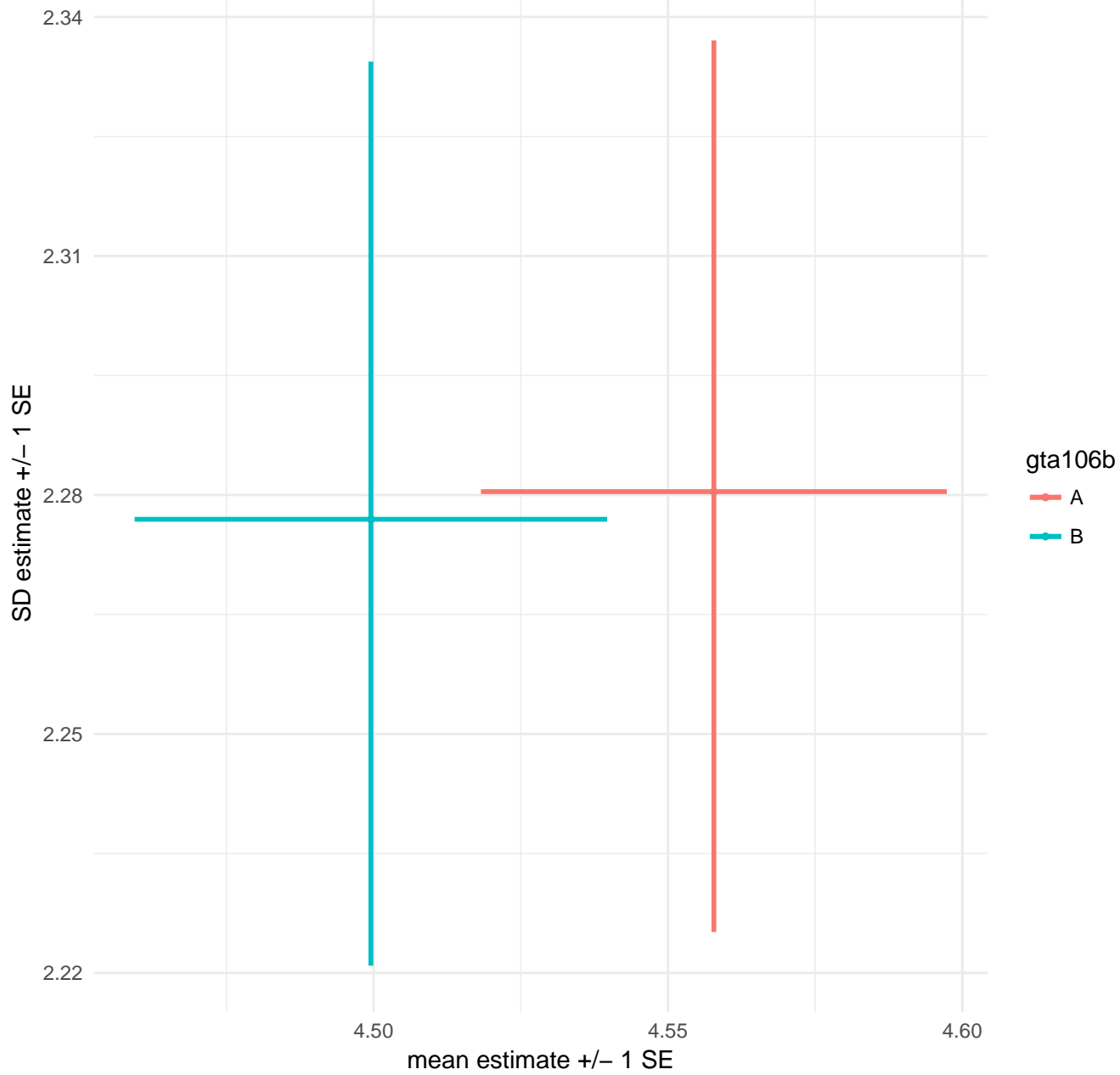
Env by IDP760



Env by ufg41



Env by gta106b



Env by gpm493b

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.55

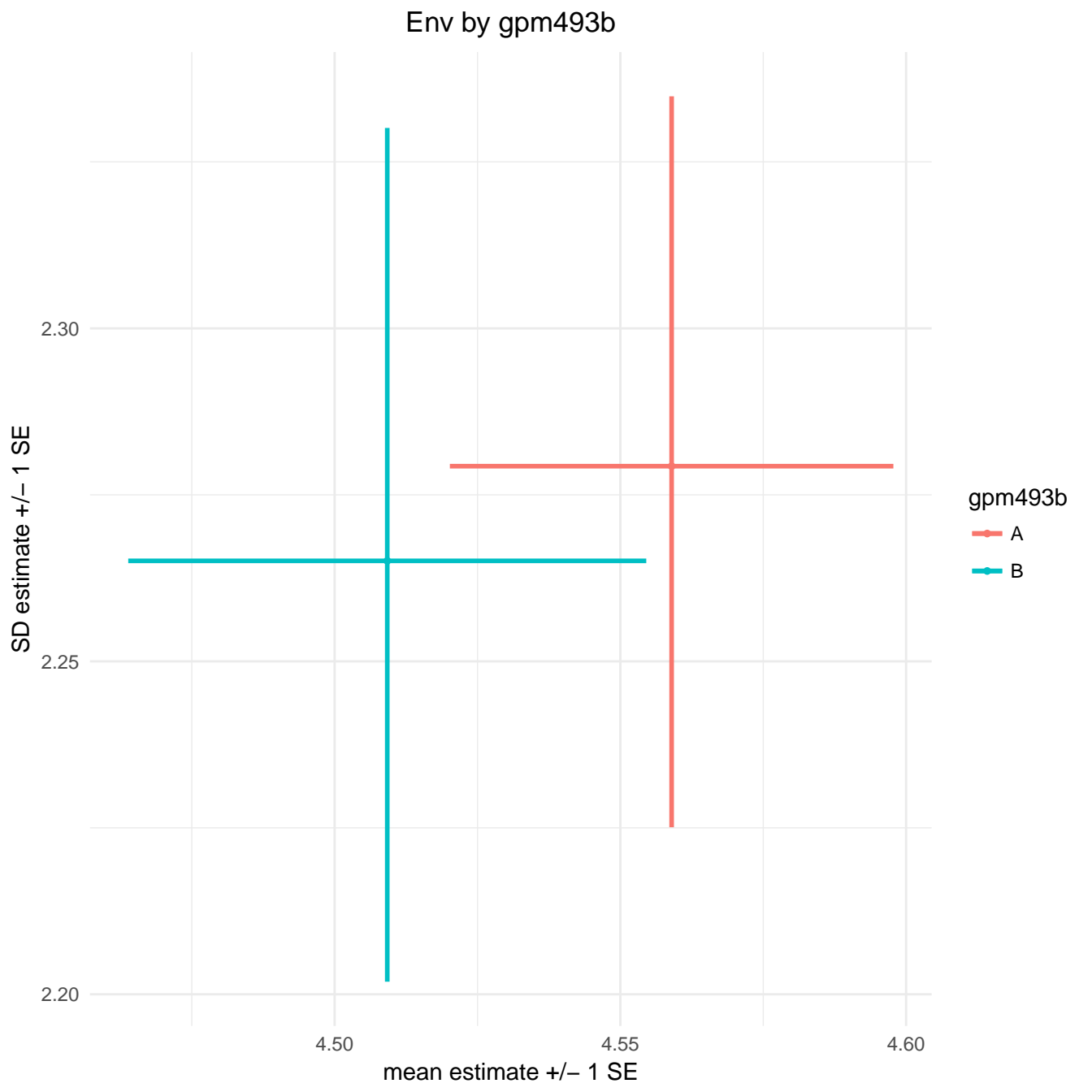
4.60

mean estimate \pm 1 SE

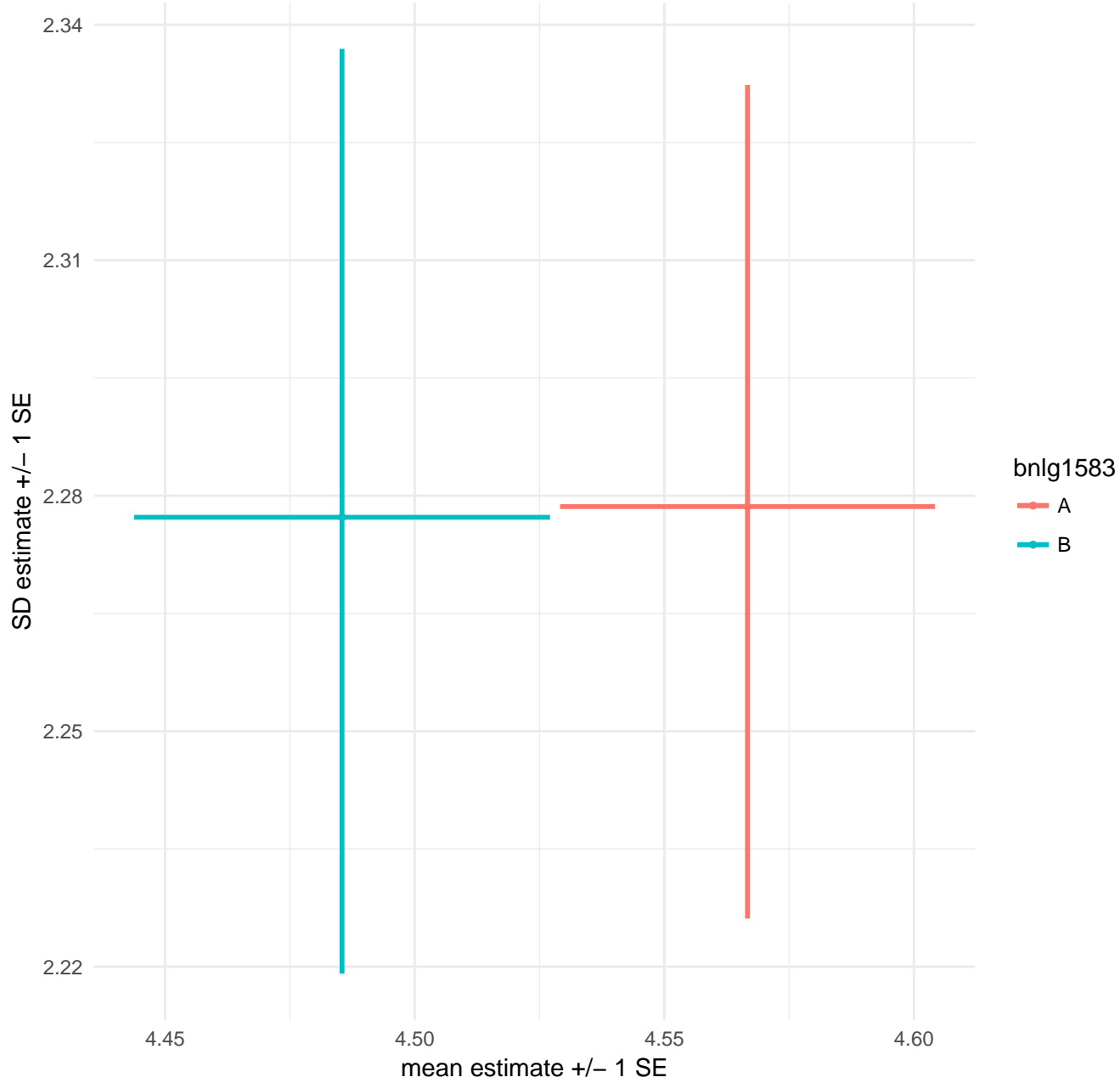
gpm493b

A

B

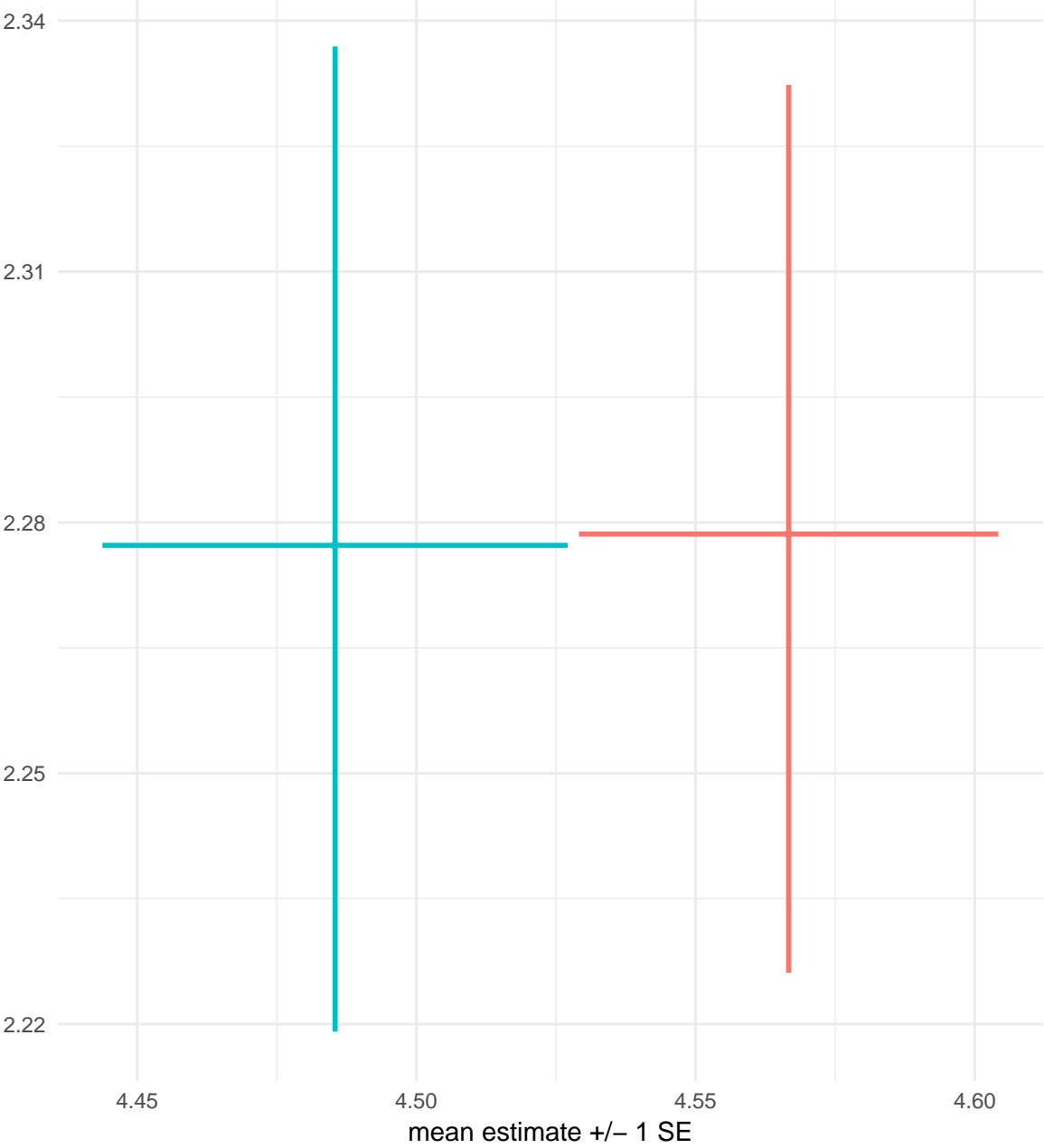


Env by bnlg1583



Env by c1

SD estimate \pm 1 SE



c1

- A
- B

Env by umc1809a

SD estimate \pm 1 SE

2.30

2.25

4.45

4.50

4.55

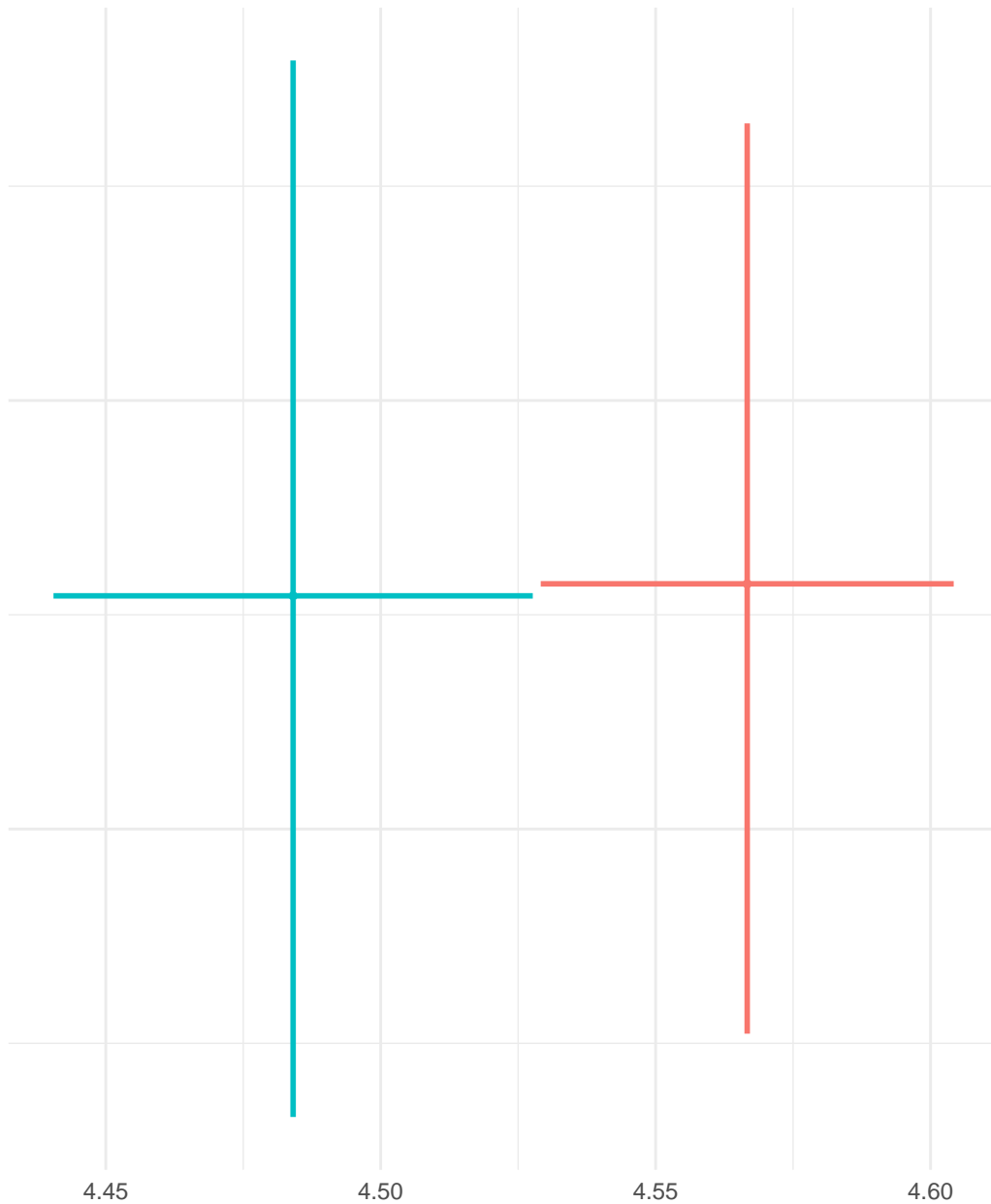
4.60

mean estimate \pm 1 SE

umc1809a

A

B



Env by umc2335

SD estimate \pm 1 SE

umc2335

A

B

4.40

4.45

4.50

4.55

4.60

mean estimate \pm 1 SE

2.32

2.28

2.24

4.40

4.45

4.50

4.55

4.60

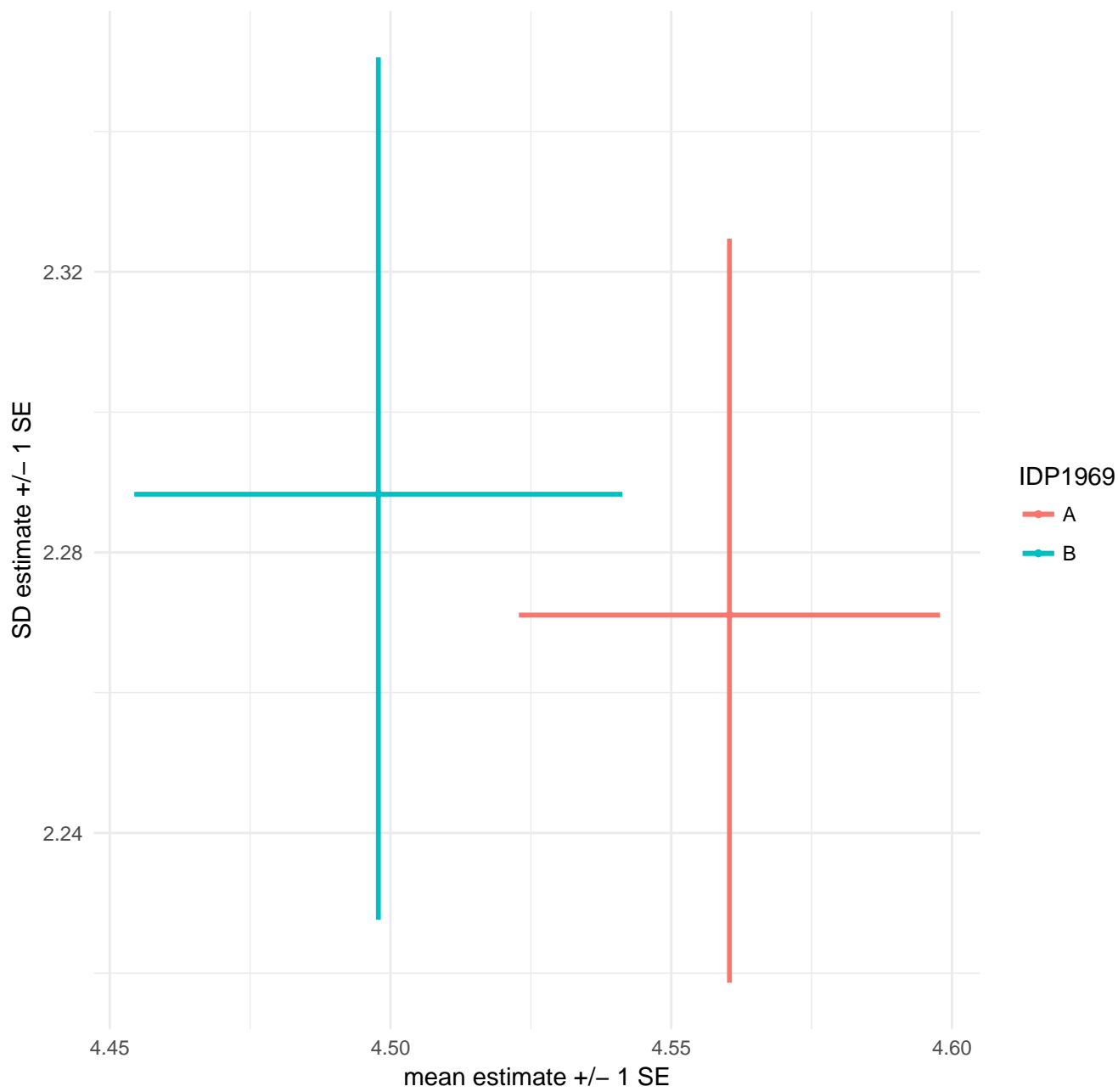
mean estimate \pm 1 SE

2.32

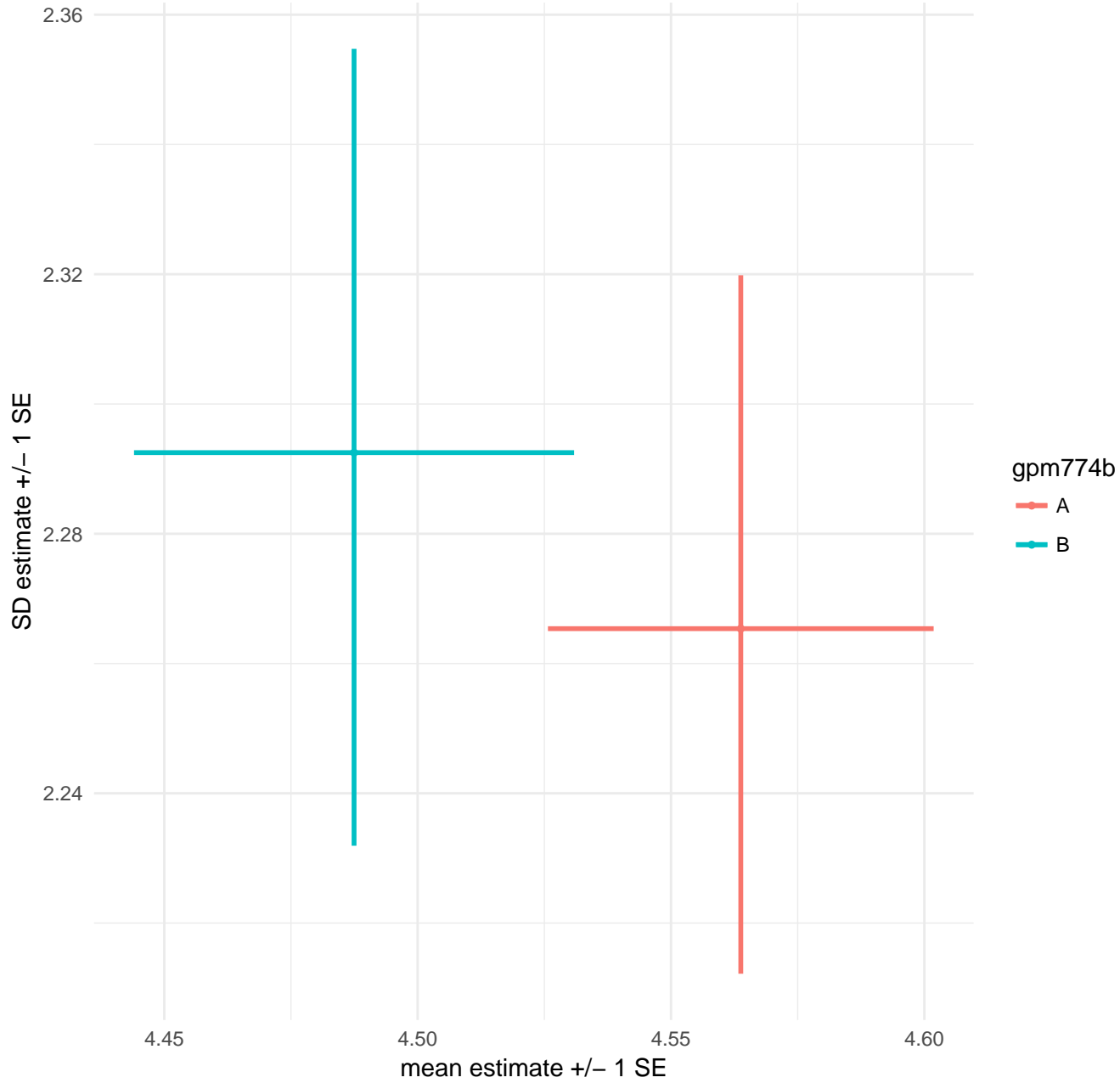
2.28

2.24

Env by IDP1969



Env by gpm774b



Env by sh1

SD estimate \pm 1 SE

4.47

4.50

4.53

4.56

4.59

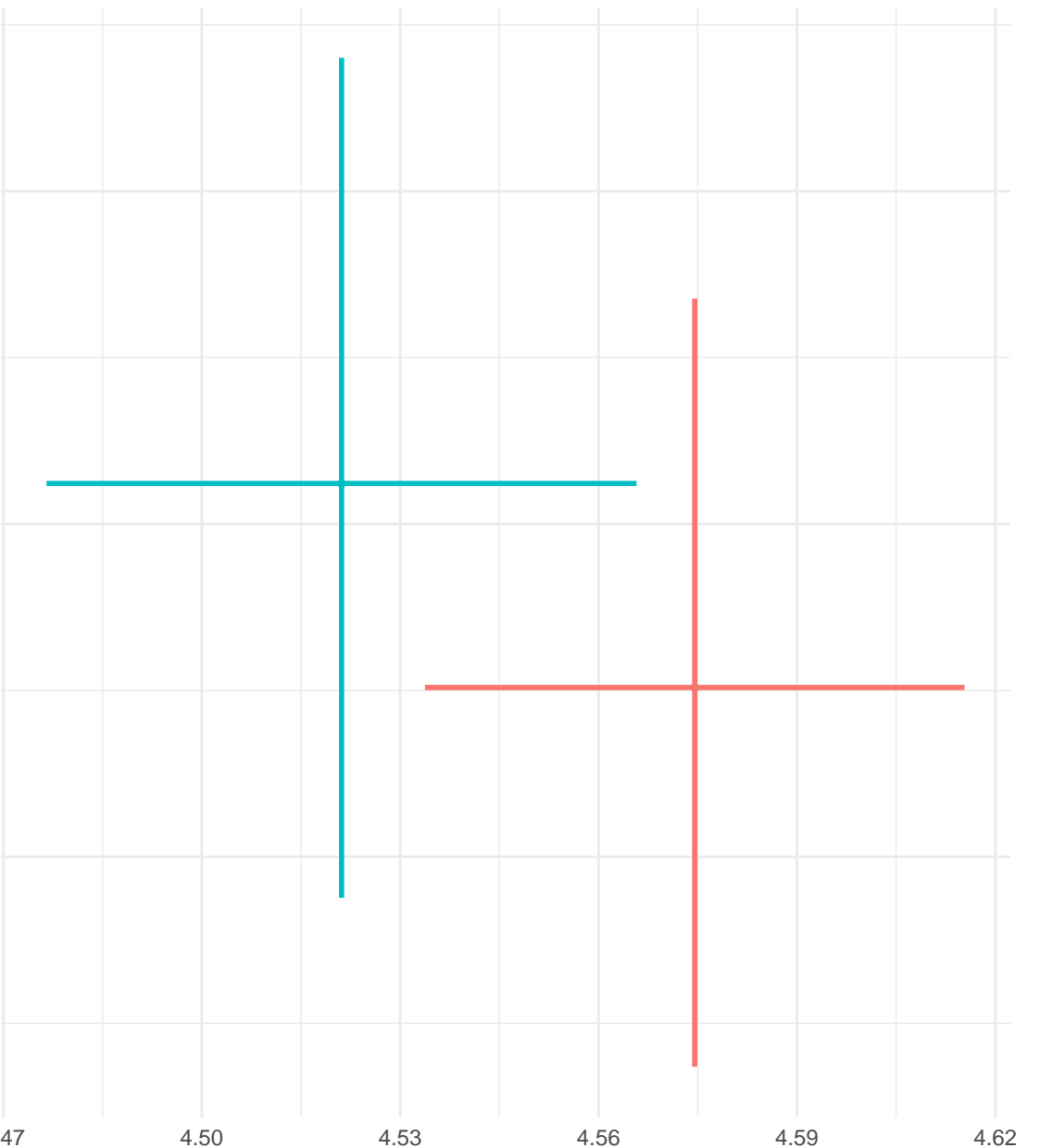
4.62

mean estimate \pm 1 SE

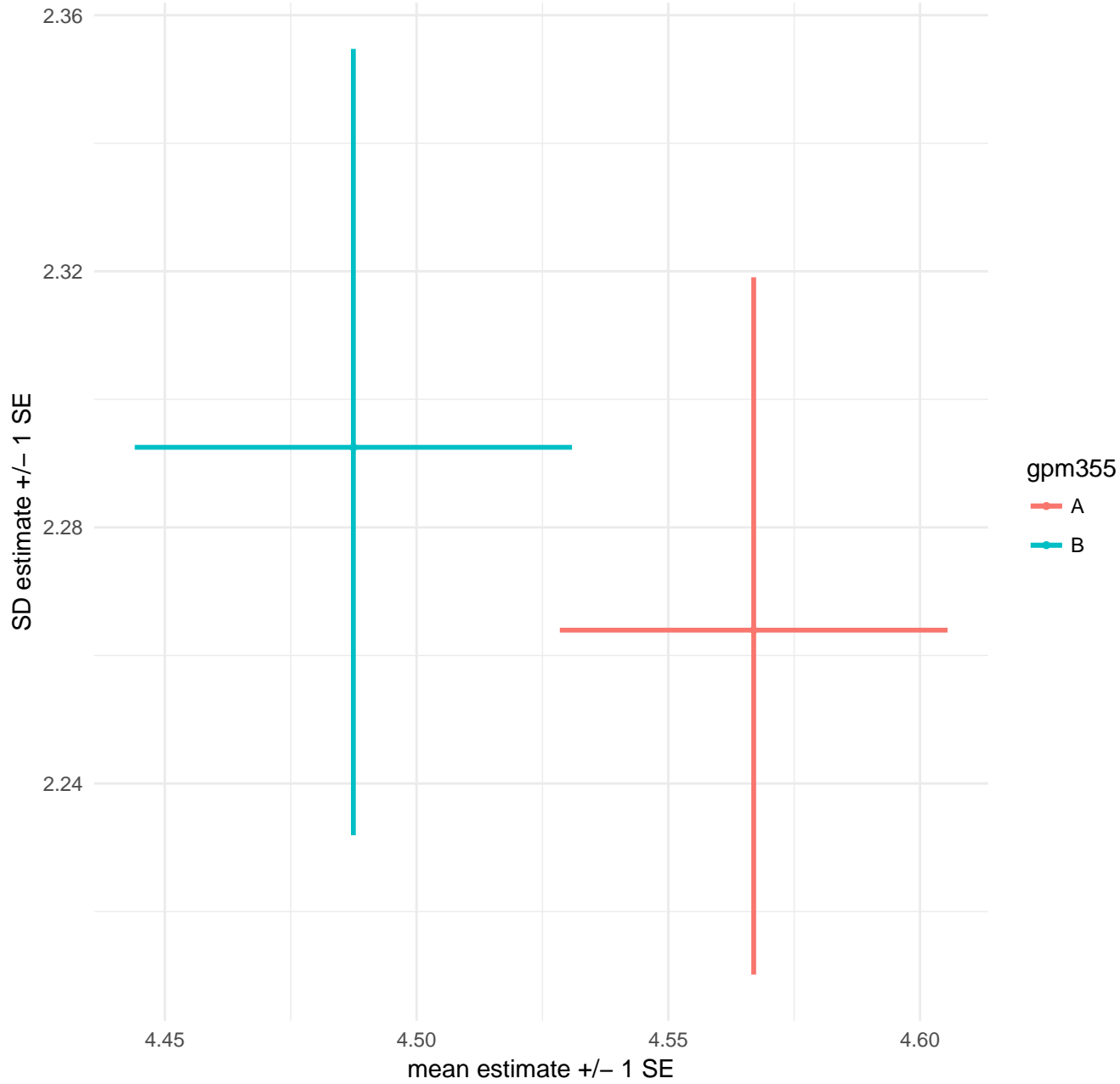
sh1

A

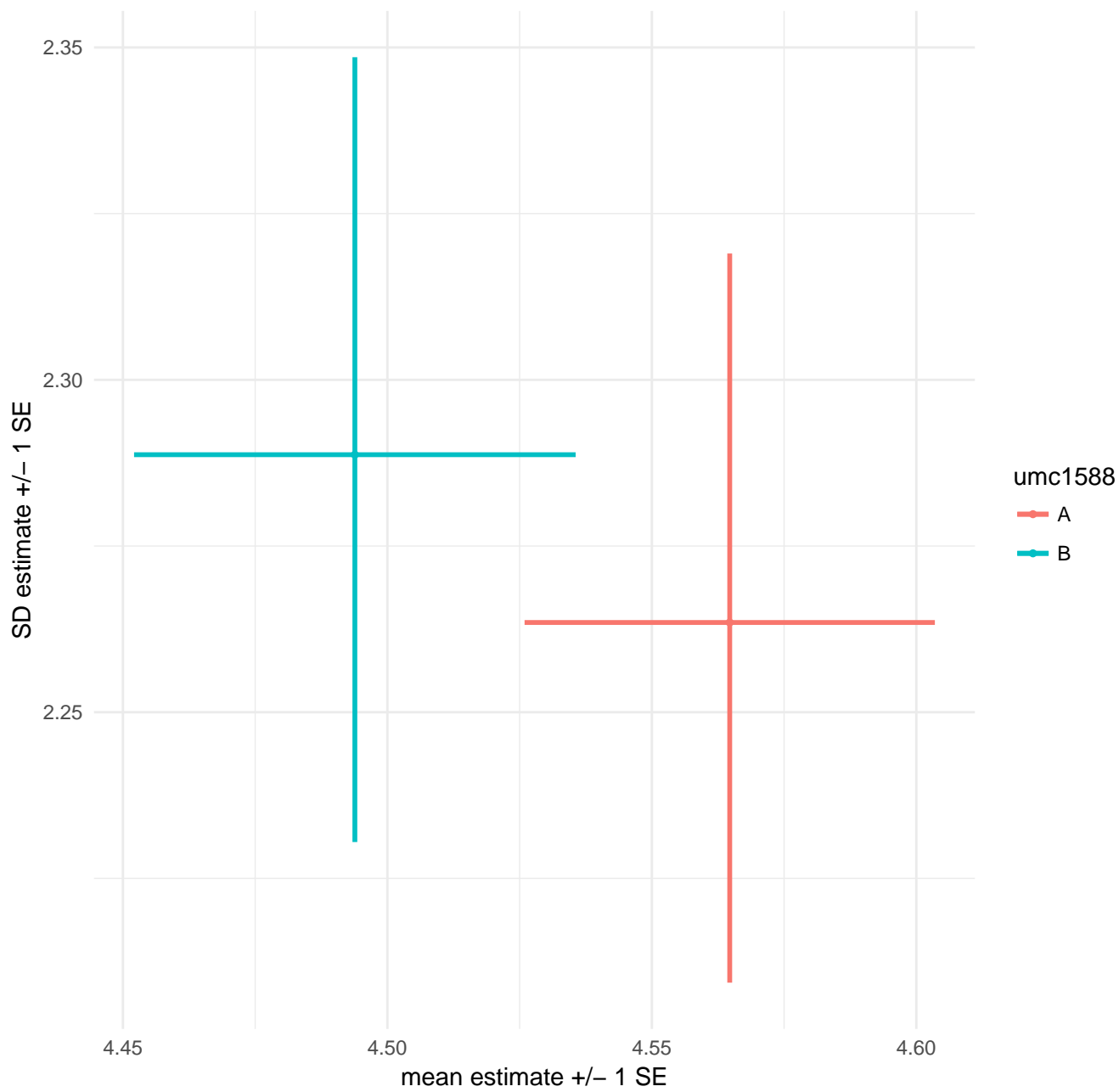
B



Env by gpm355



Env by umc1588



Env by umc1967

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

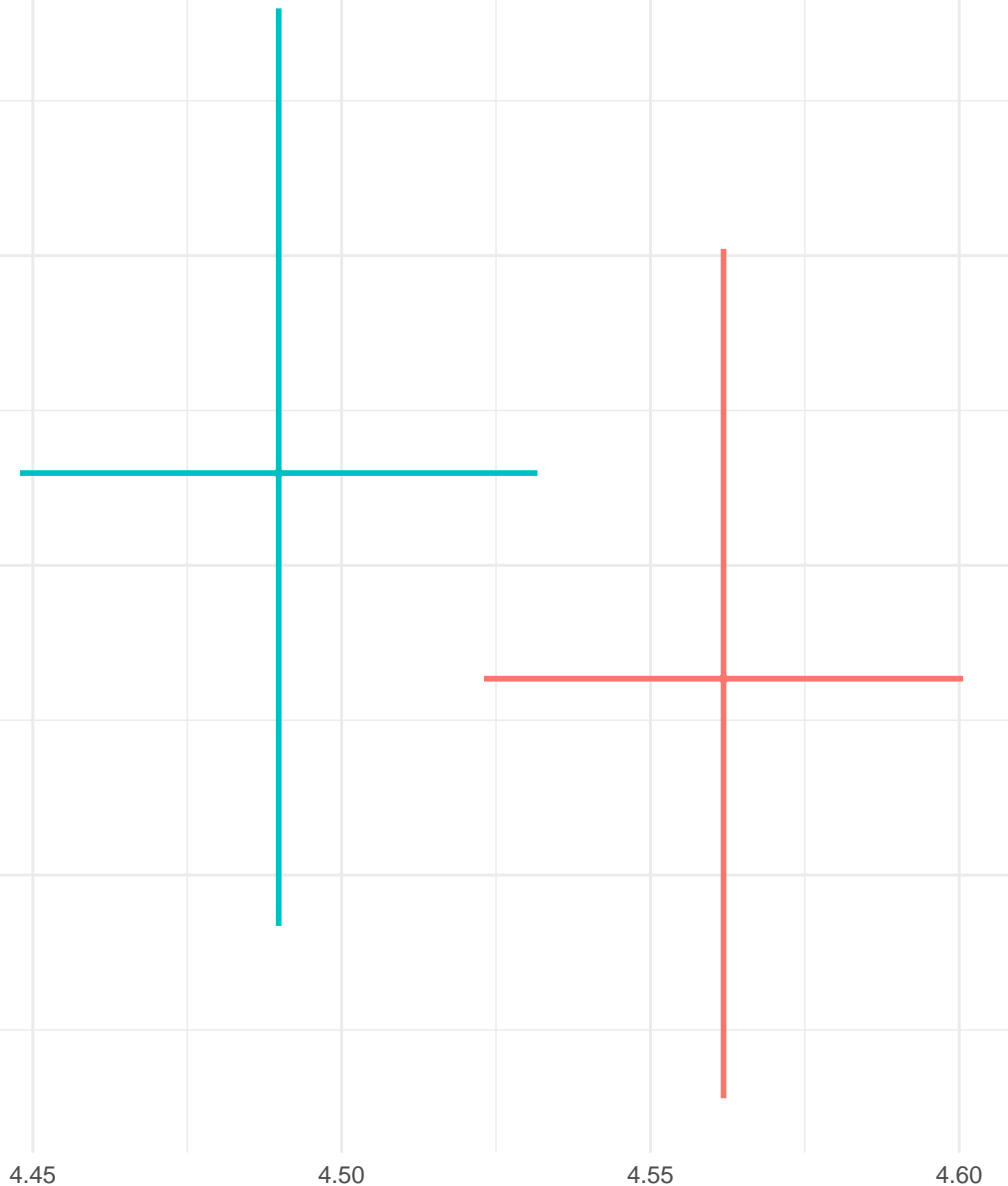
4.60

mean estimate \pm 1 SE

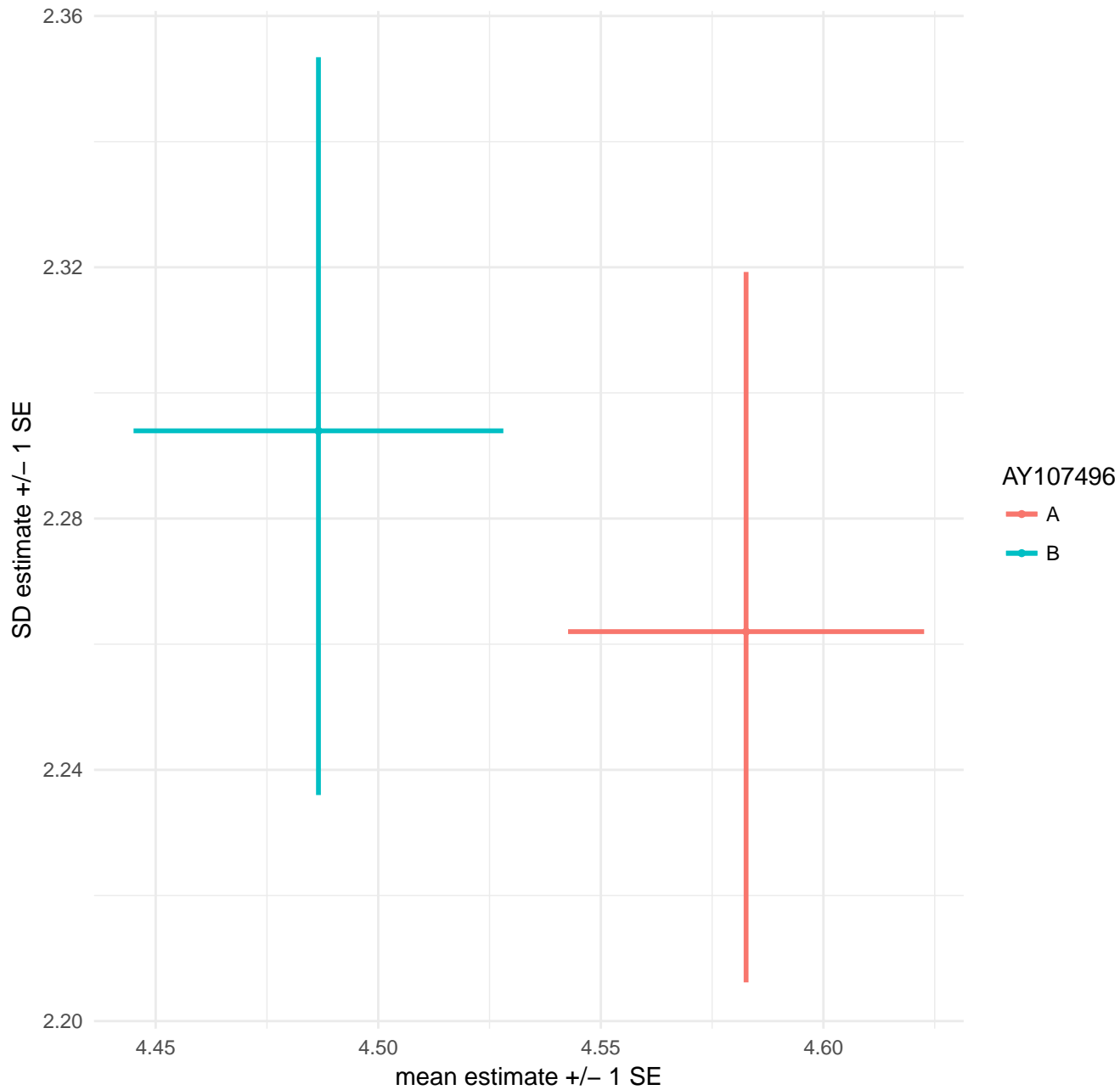
umc1967

A

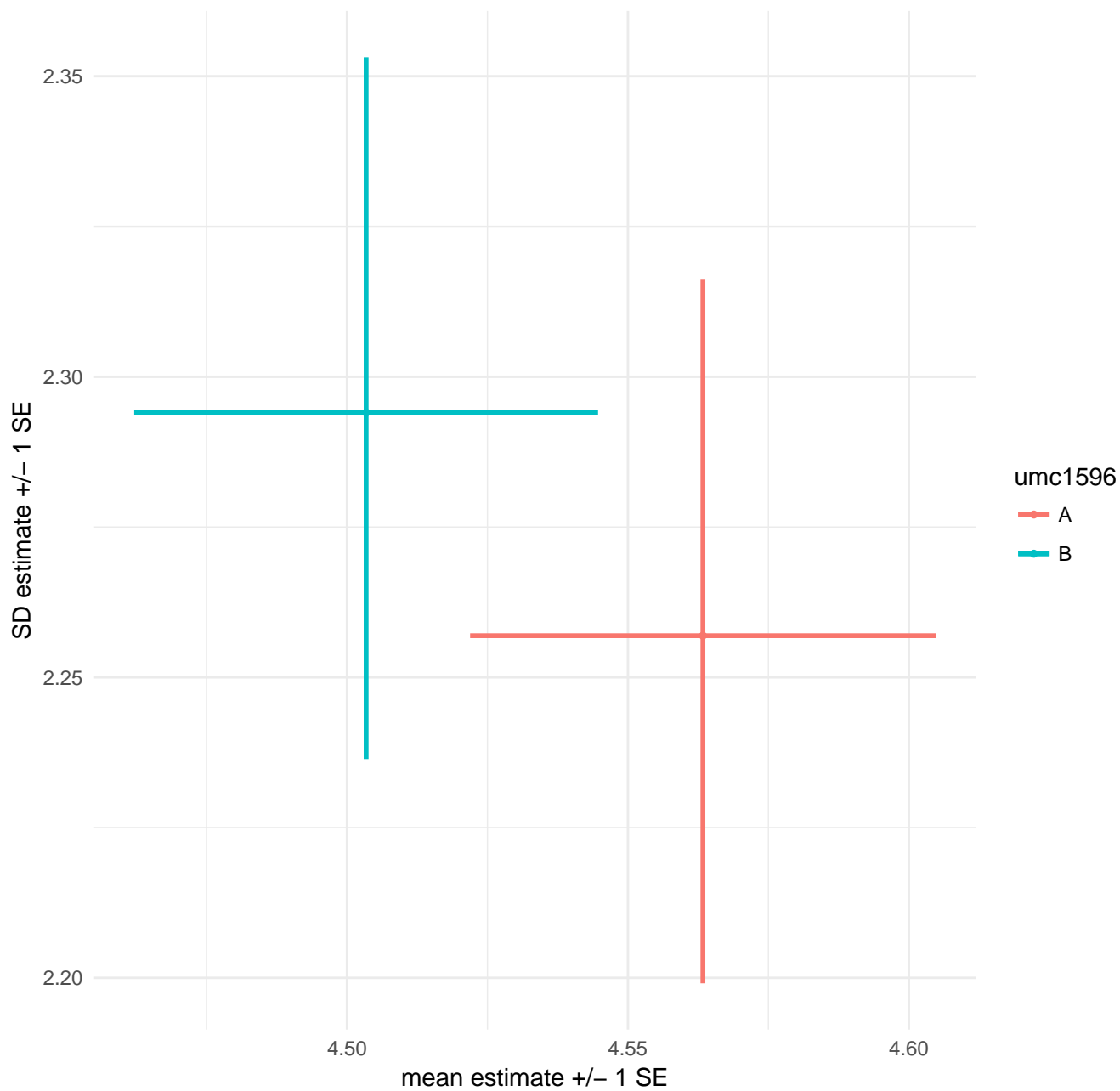
B



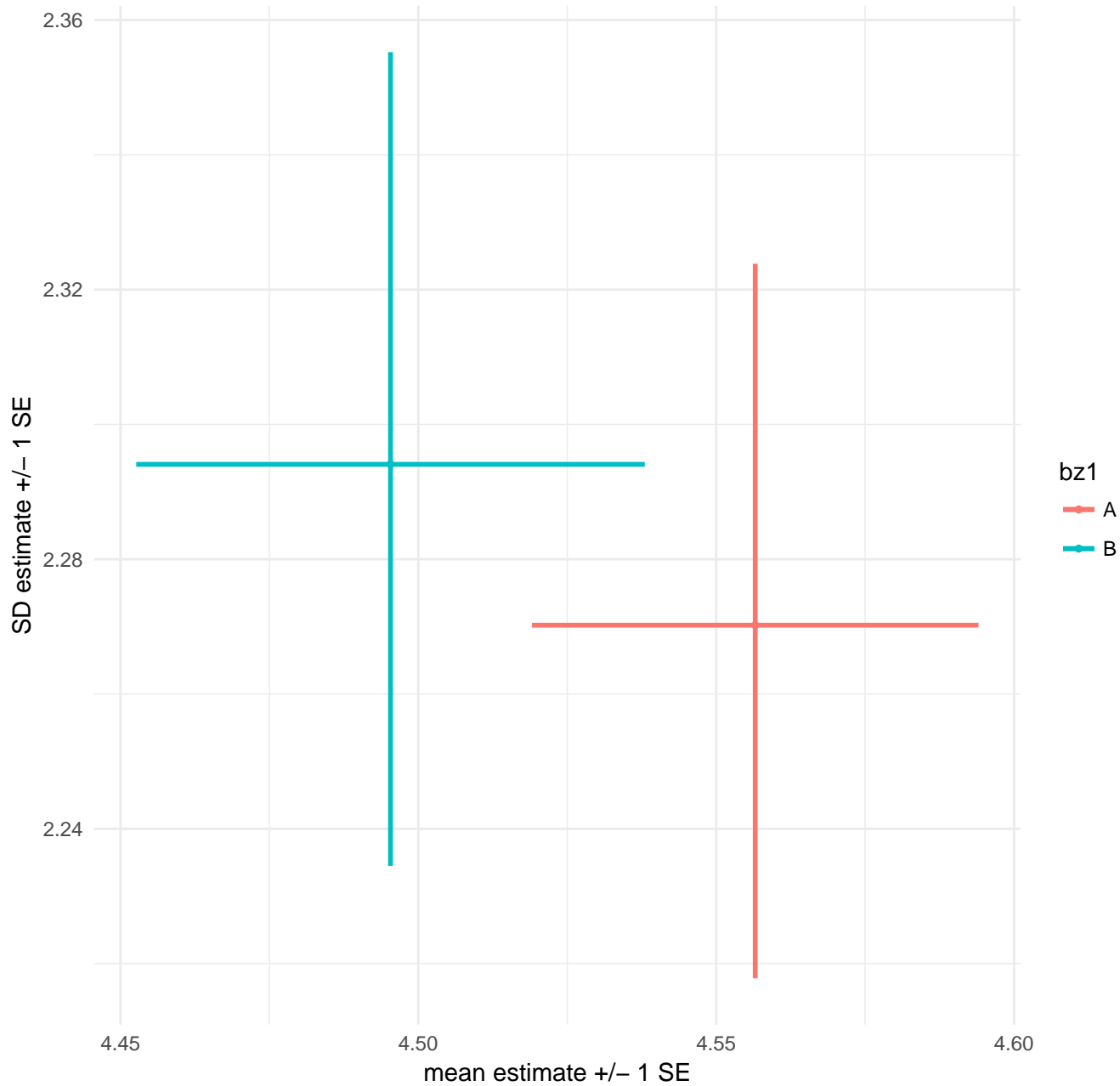
Env by AY107496



Env by umc1596



Env by bz1



Env by umc1170

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

4.55

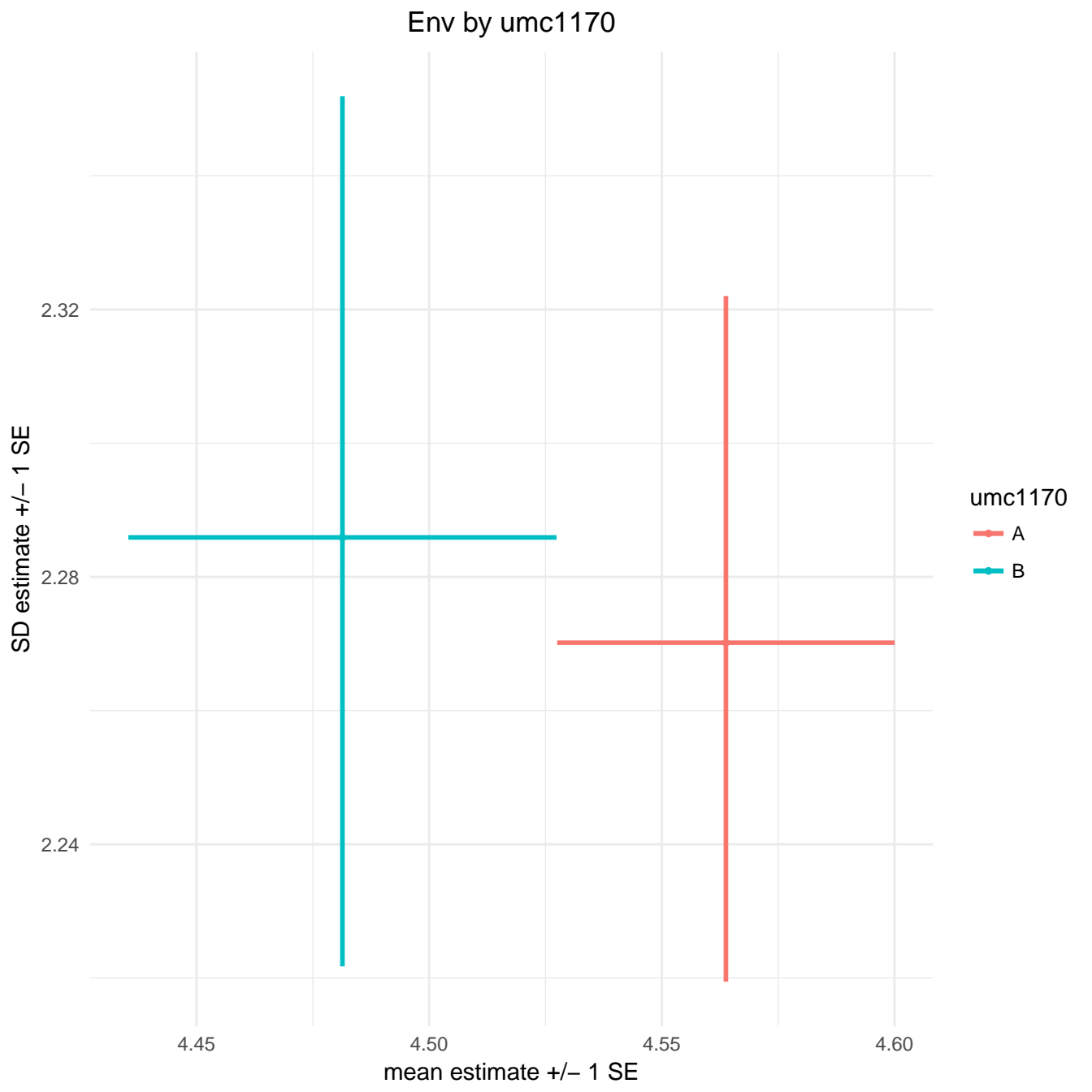
4.60

mean estimate \pm 1 SE

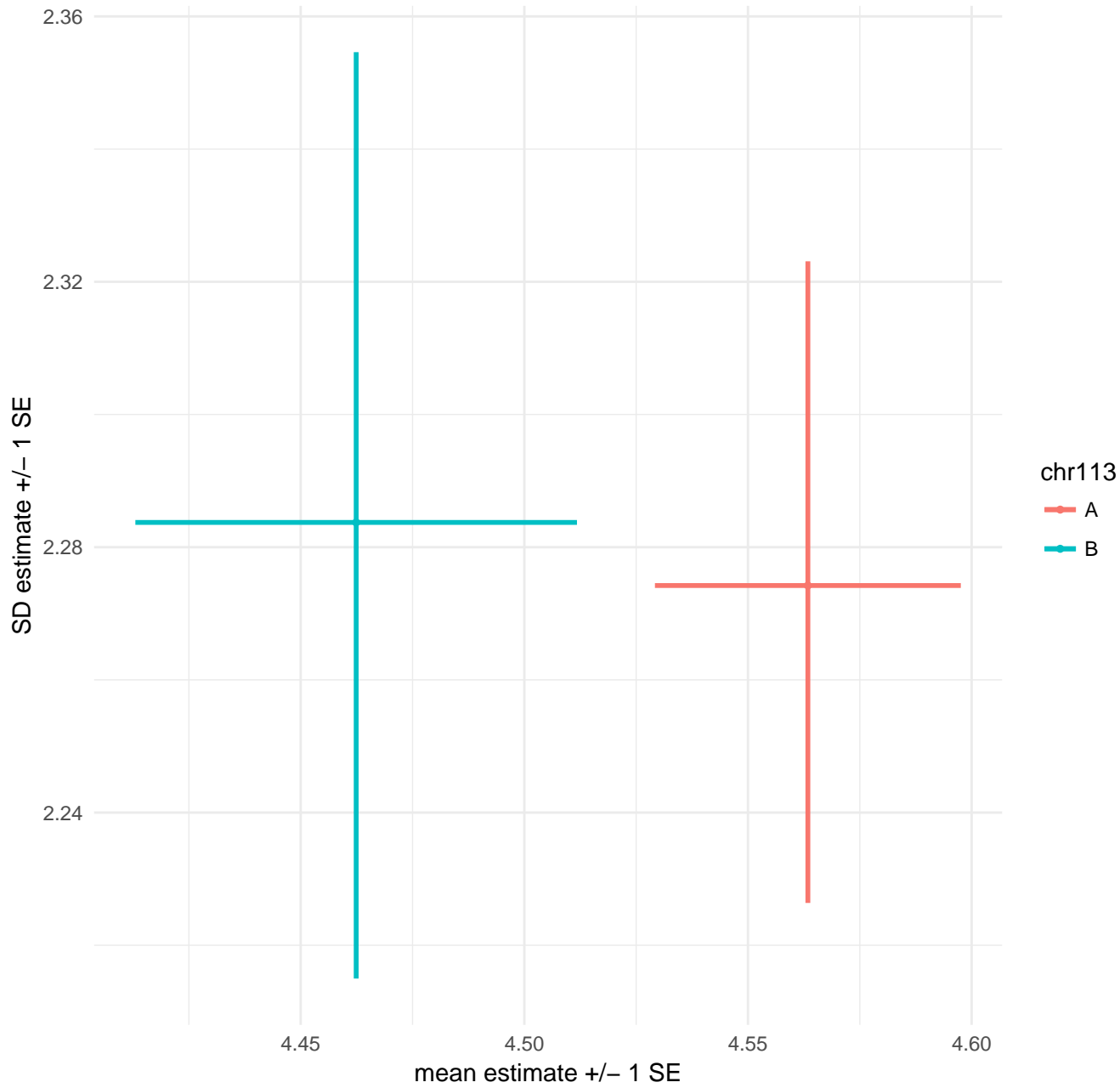
umc1170

A

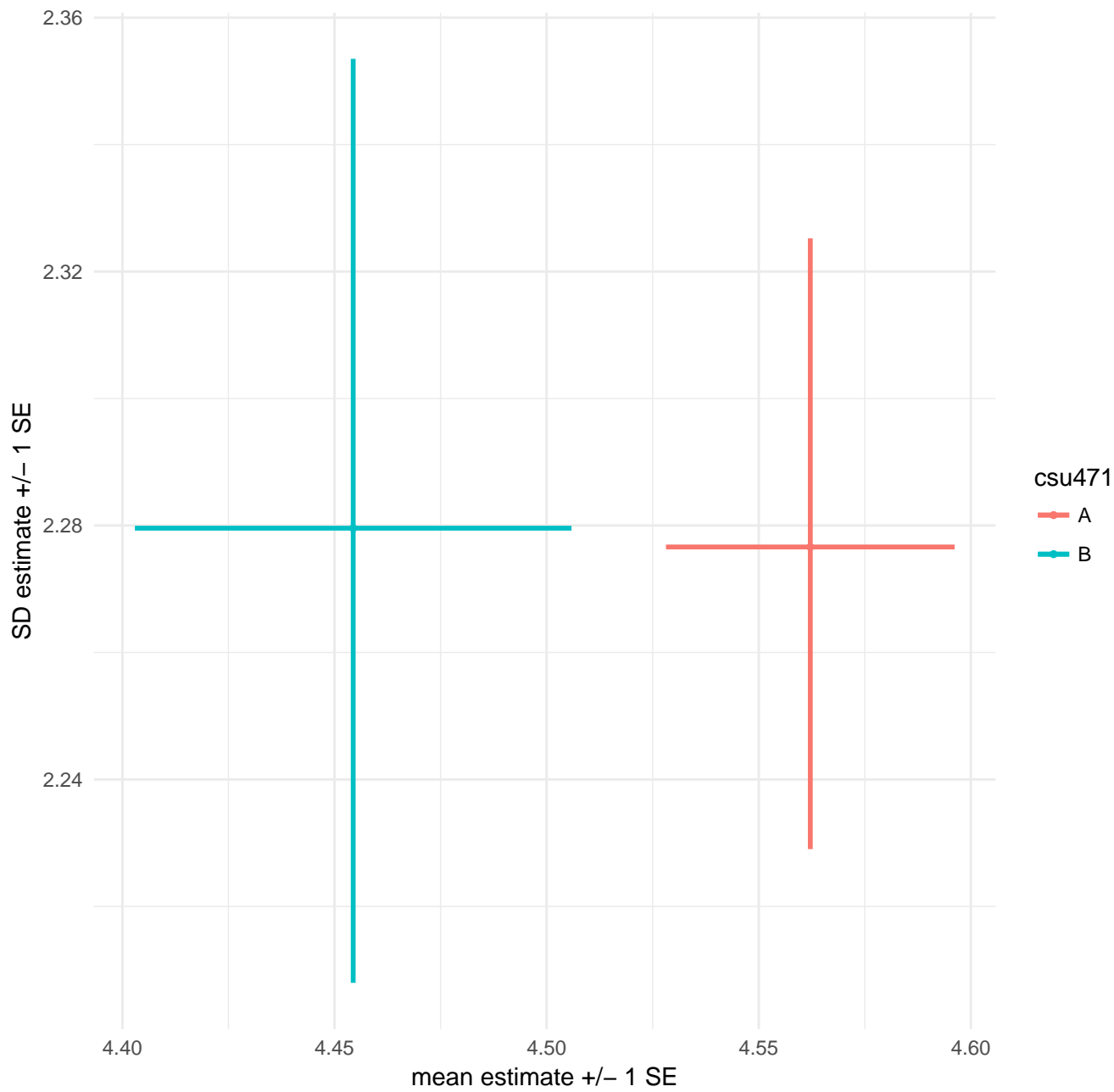
B



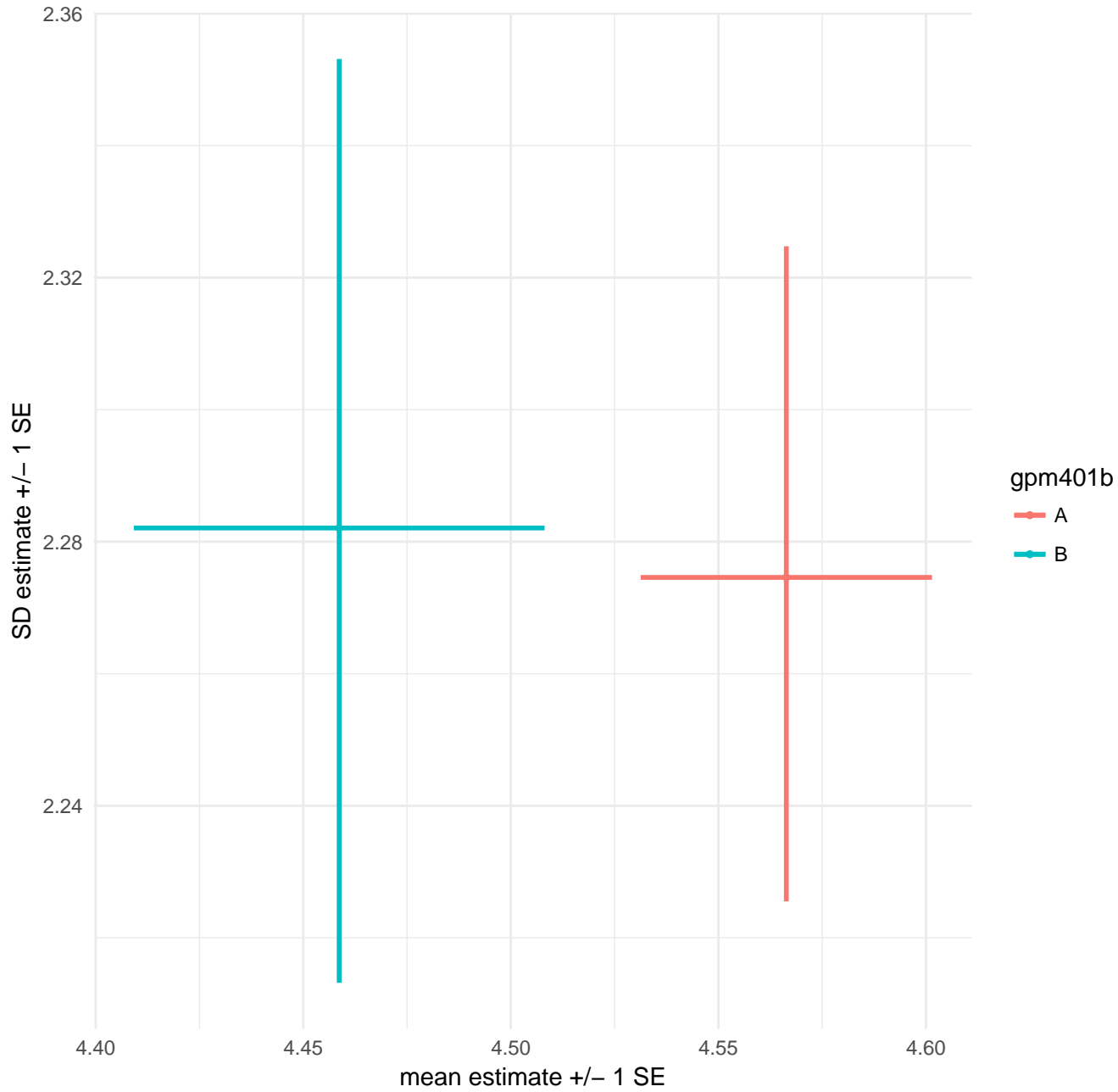
Env by chr113



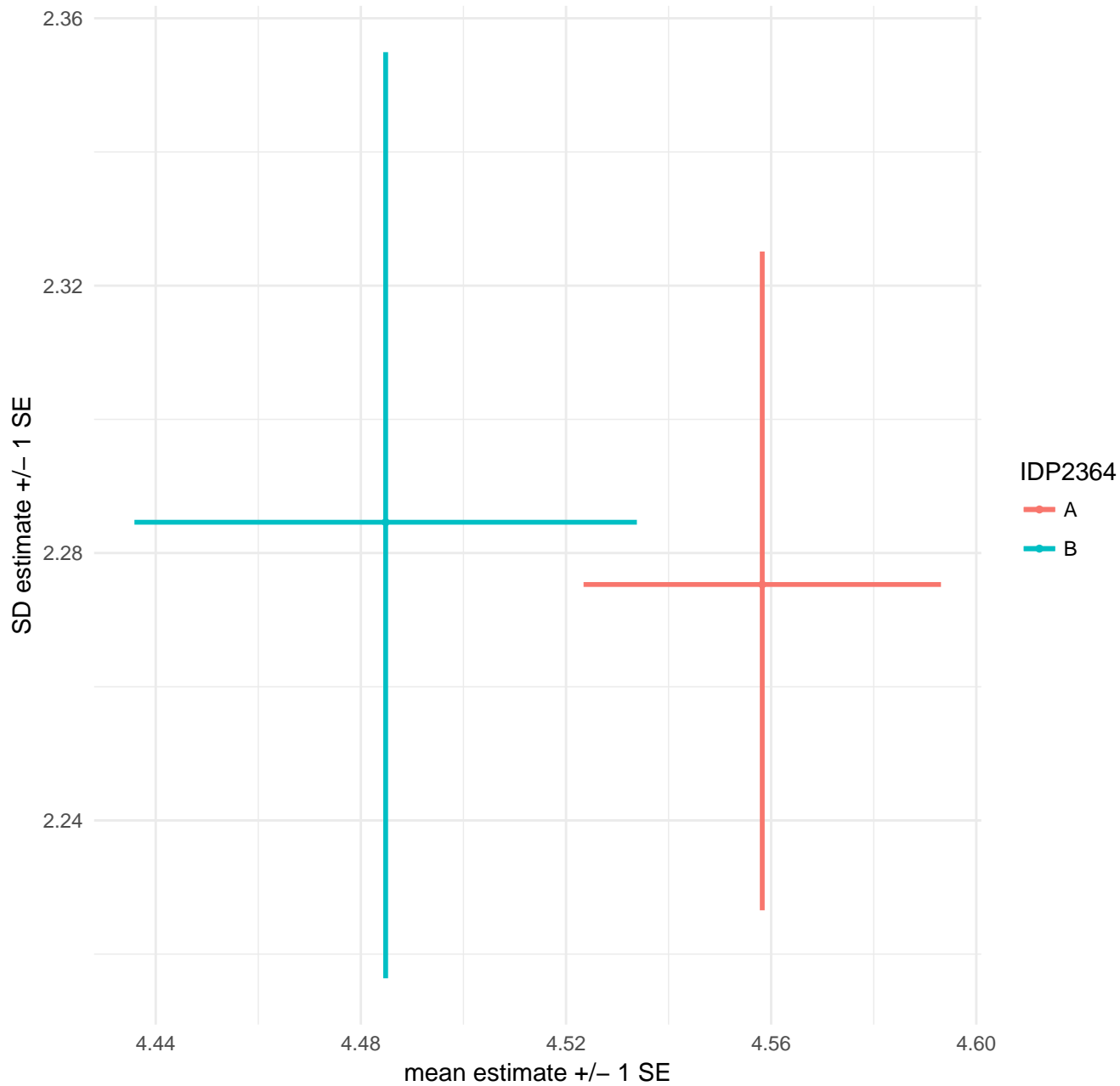
Env by csu471



Env by gpm401b

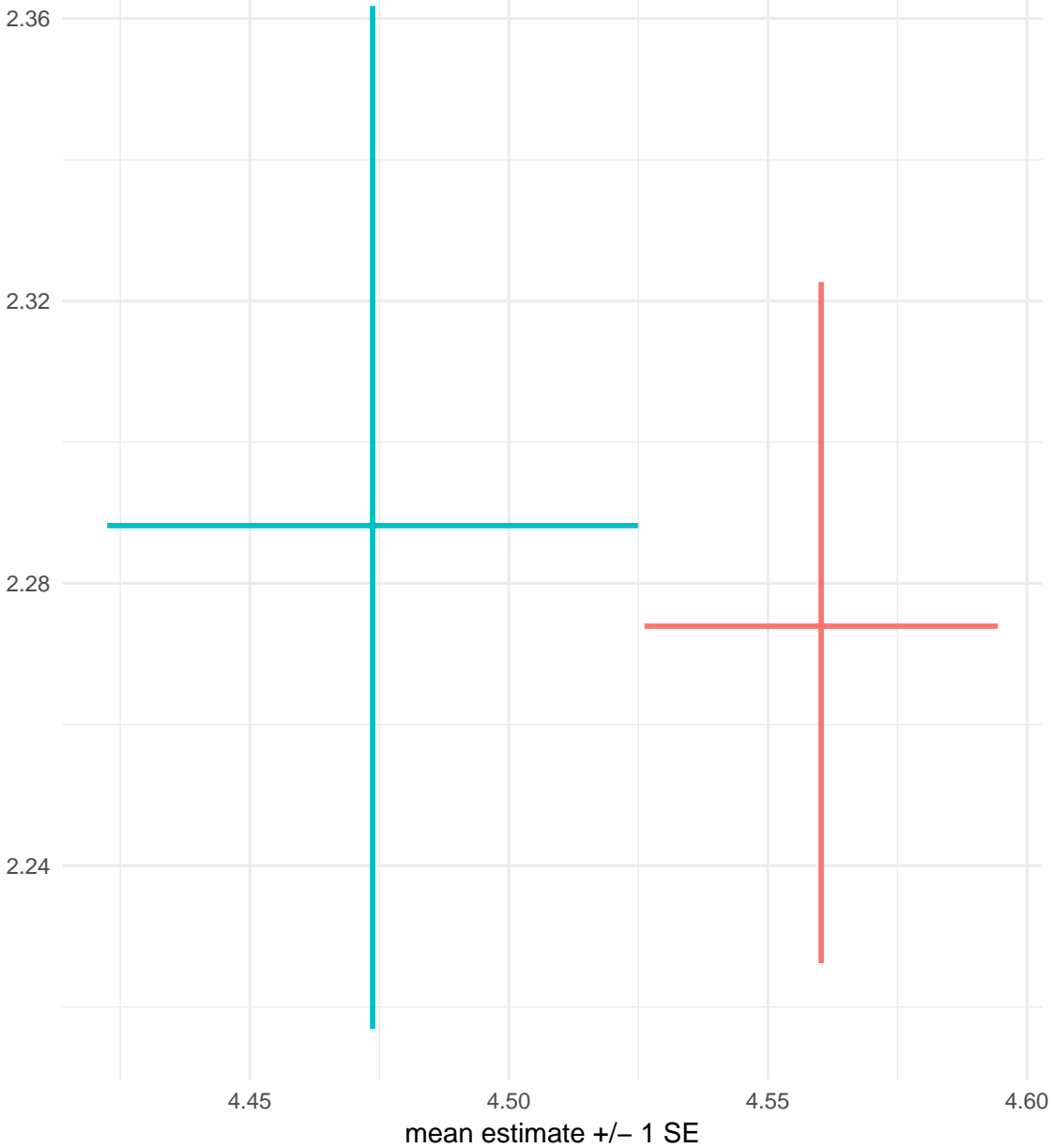


Env by IDP2364



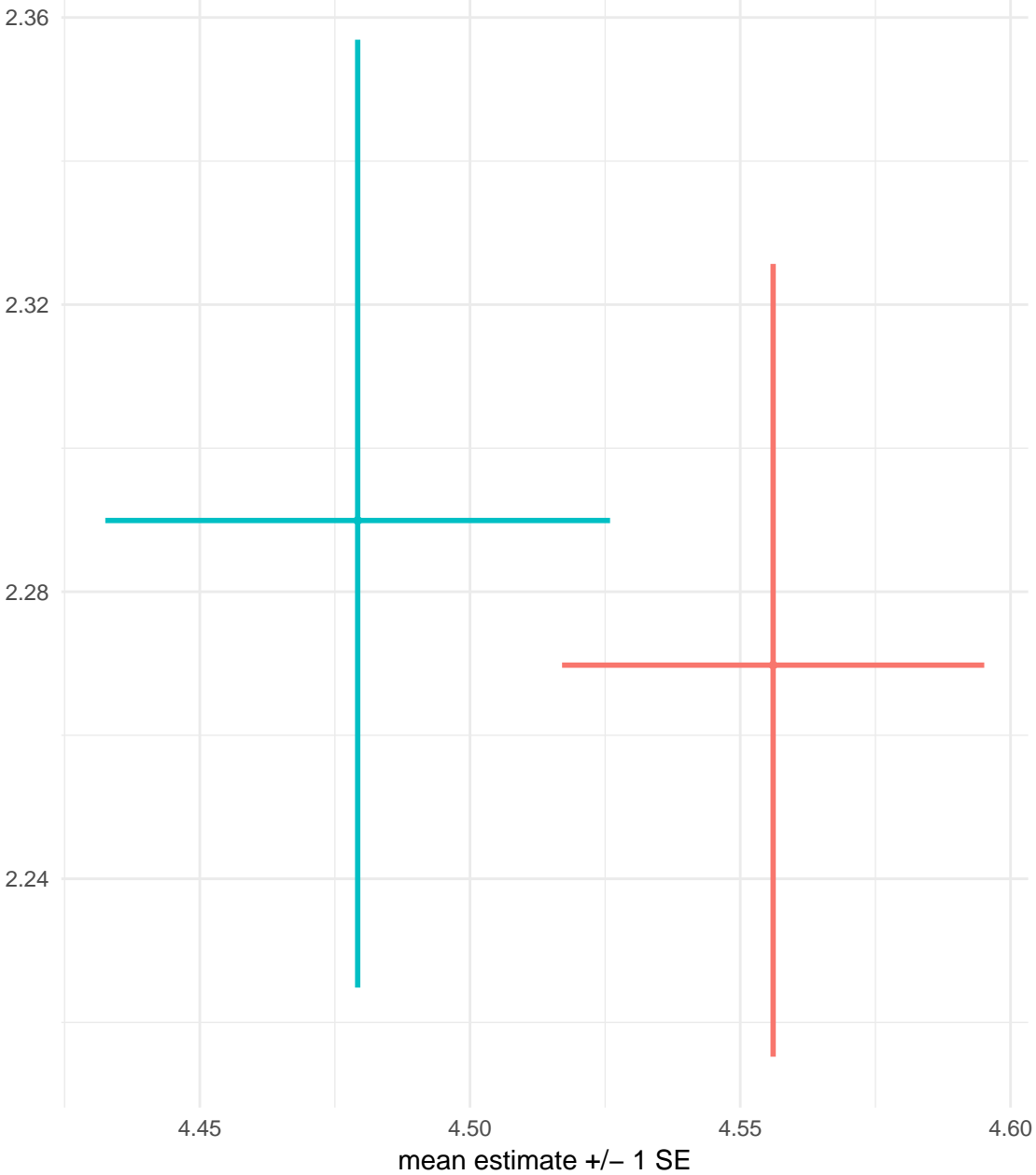
Env by IDP3817

SD estimate ± 1 SE



Env by gpm547b

SD estimate \pm 1 SE



gpm547b

A
B

Env by isu111b

SD estimate \pm 1 SE

4.45

4.50

4.55

mean estimate \pm 1 SE

isu111b

A

B

2.36

2.32

2.28

2.24

A

B

Env by AY103622

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.40

4.45

4.50

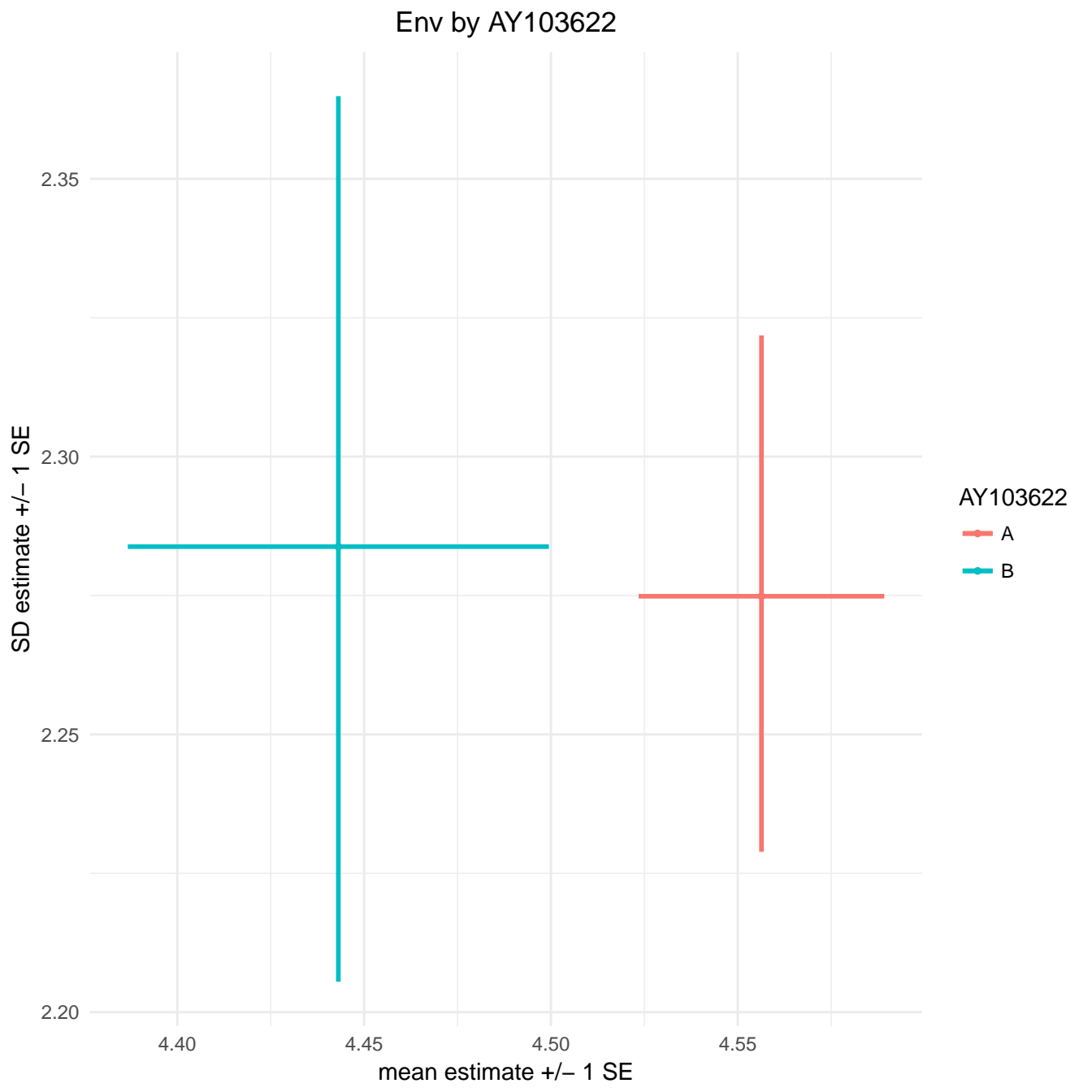
4.55

mean estimate ± 1 SE

AY103622

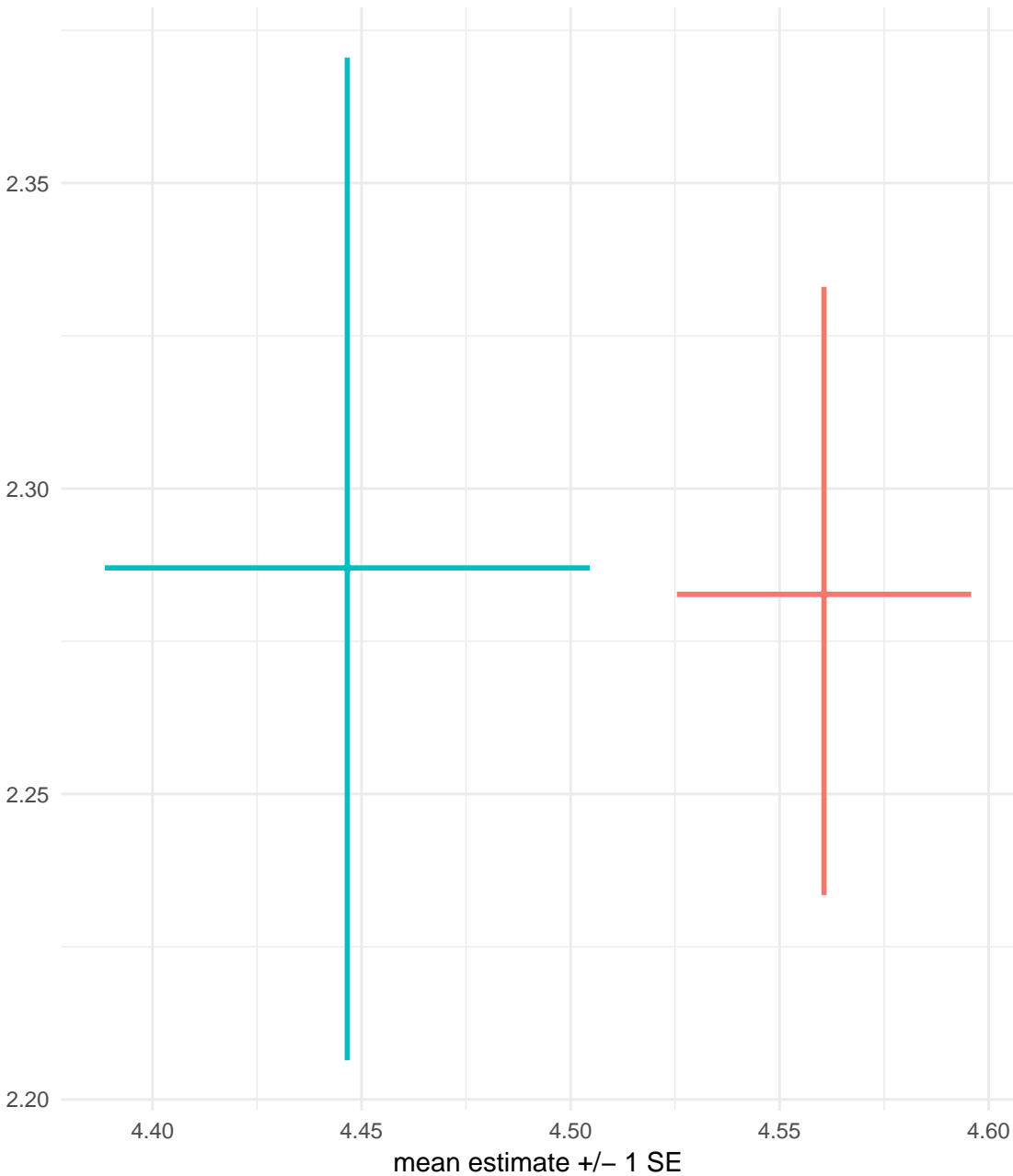
A

B



Env by gpm312d

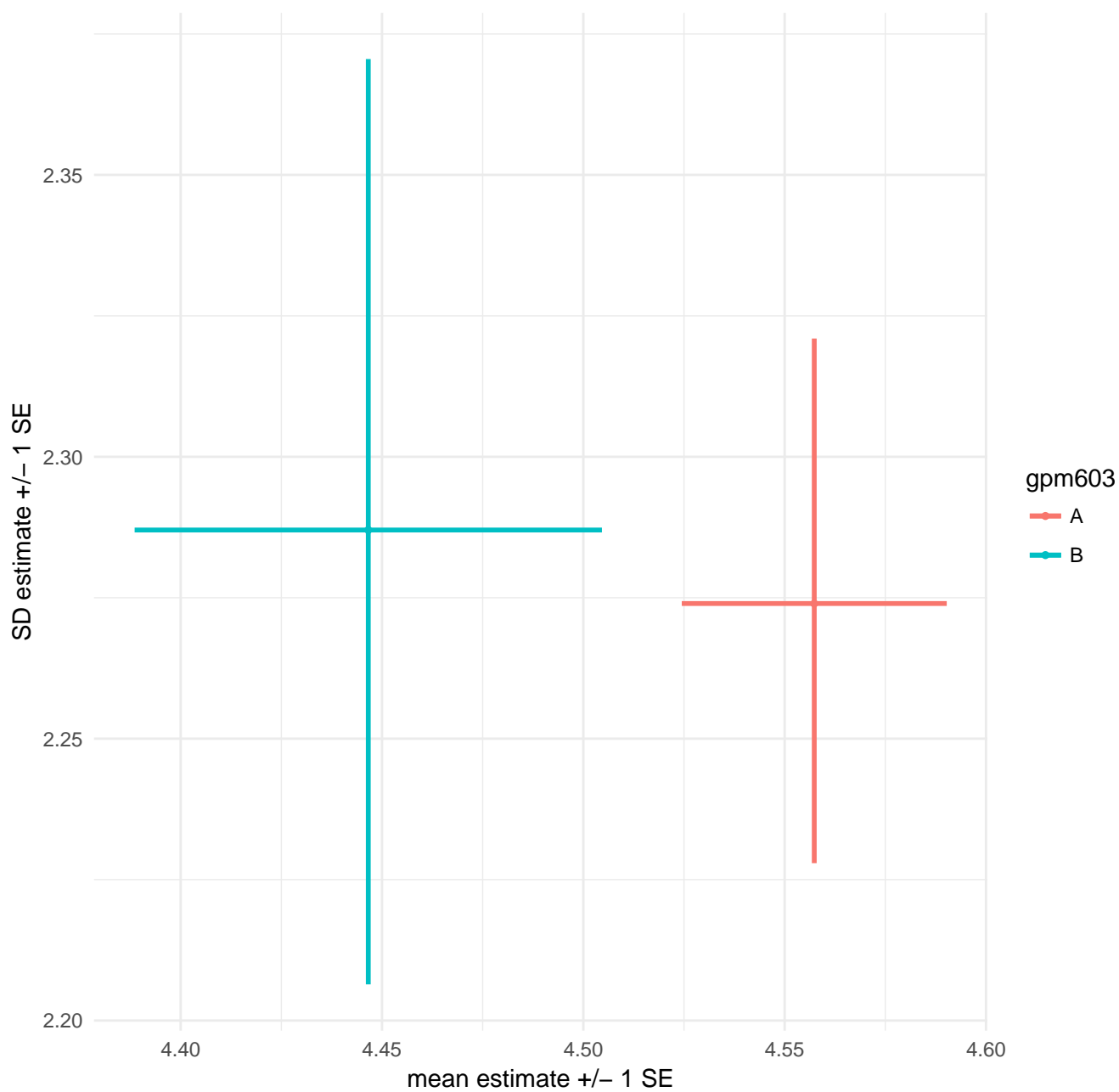
SD estimate ± 1 SE



gpm312d

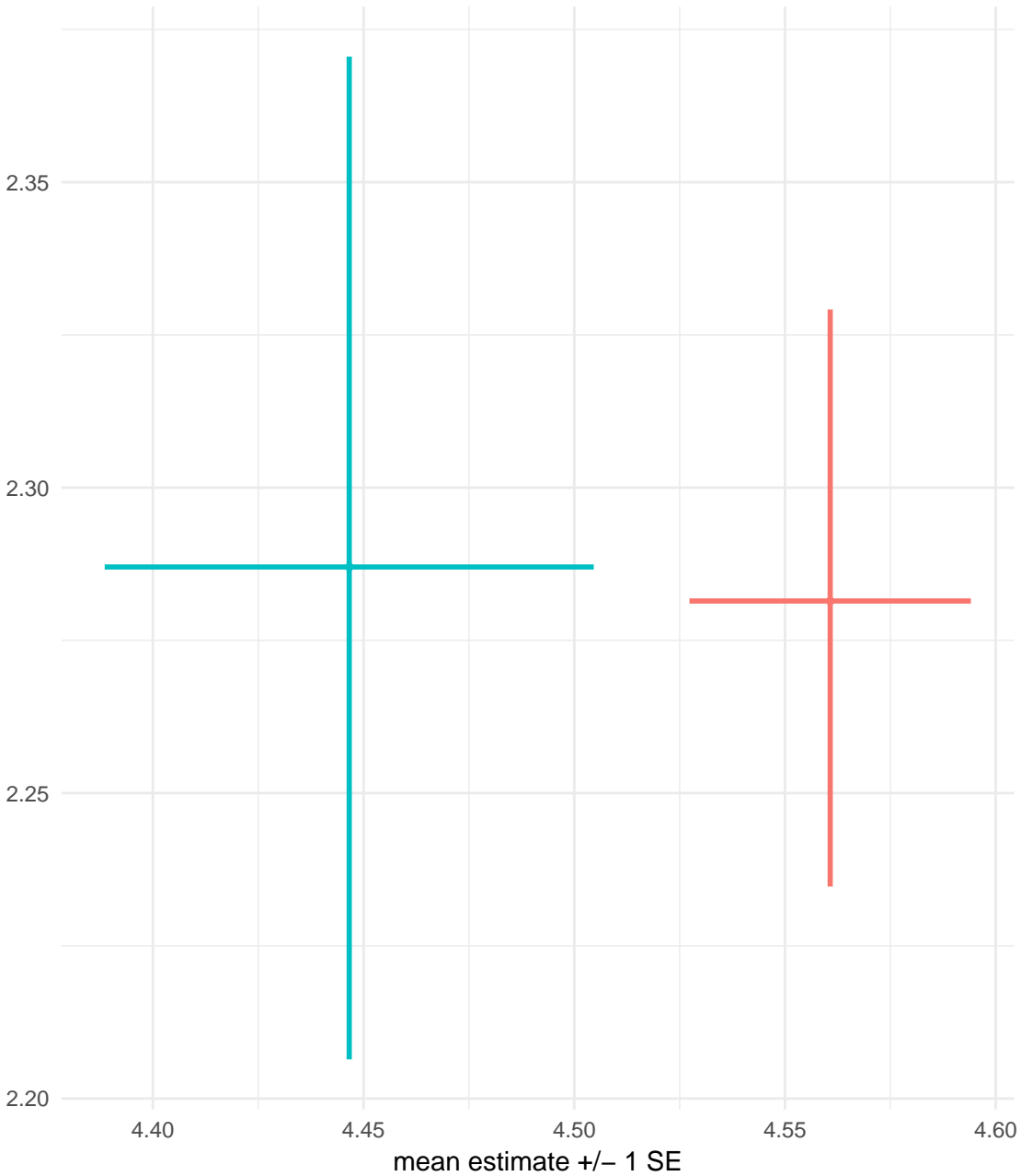
A
B

Env by gpm603



Env by gpm602a

SD estimate ± 1 SE



gpm602a

A
B

Env by umc2336

SD estimate \pm 1 SE

umc2336

A
B

mean estimate \pm 1 SE

2.36

2.32

2.28

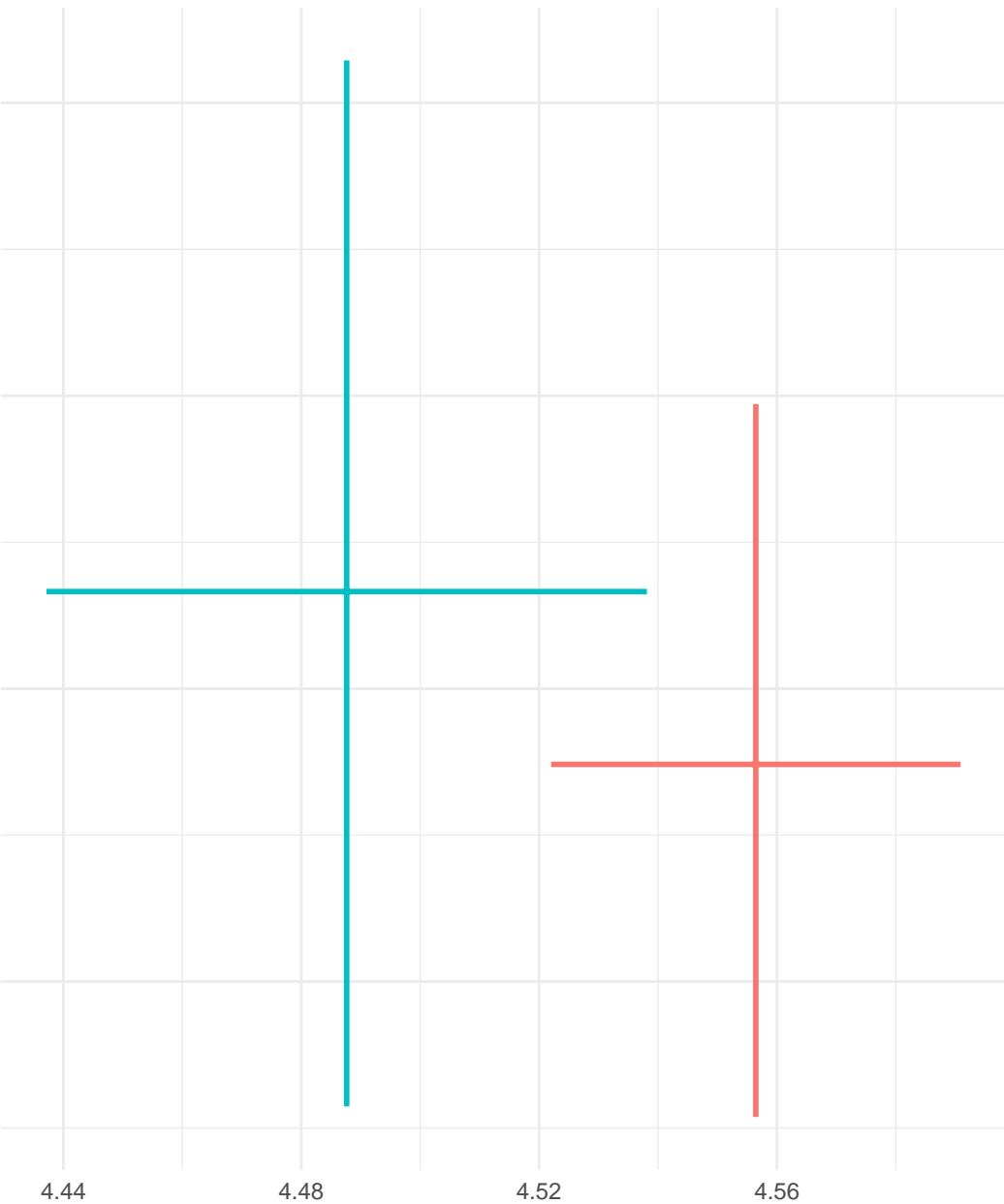
2.24

4.44

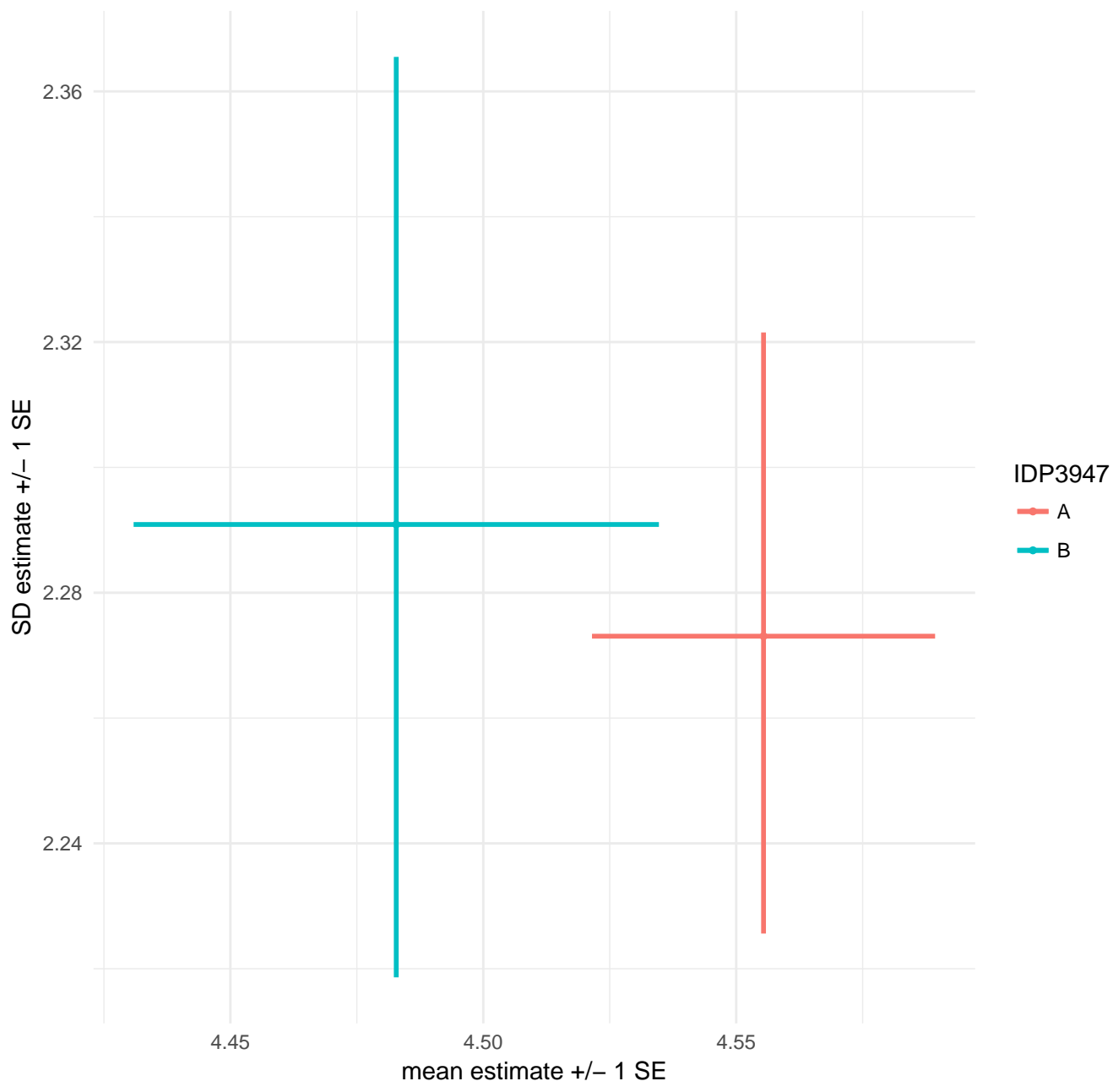
4.48

4.52

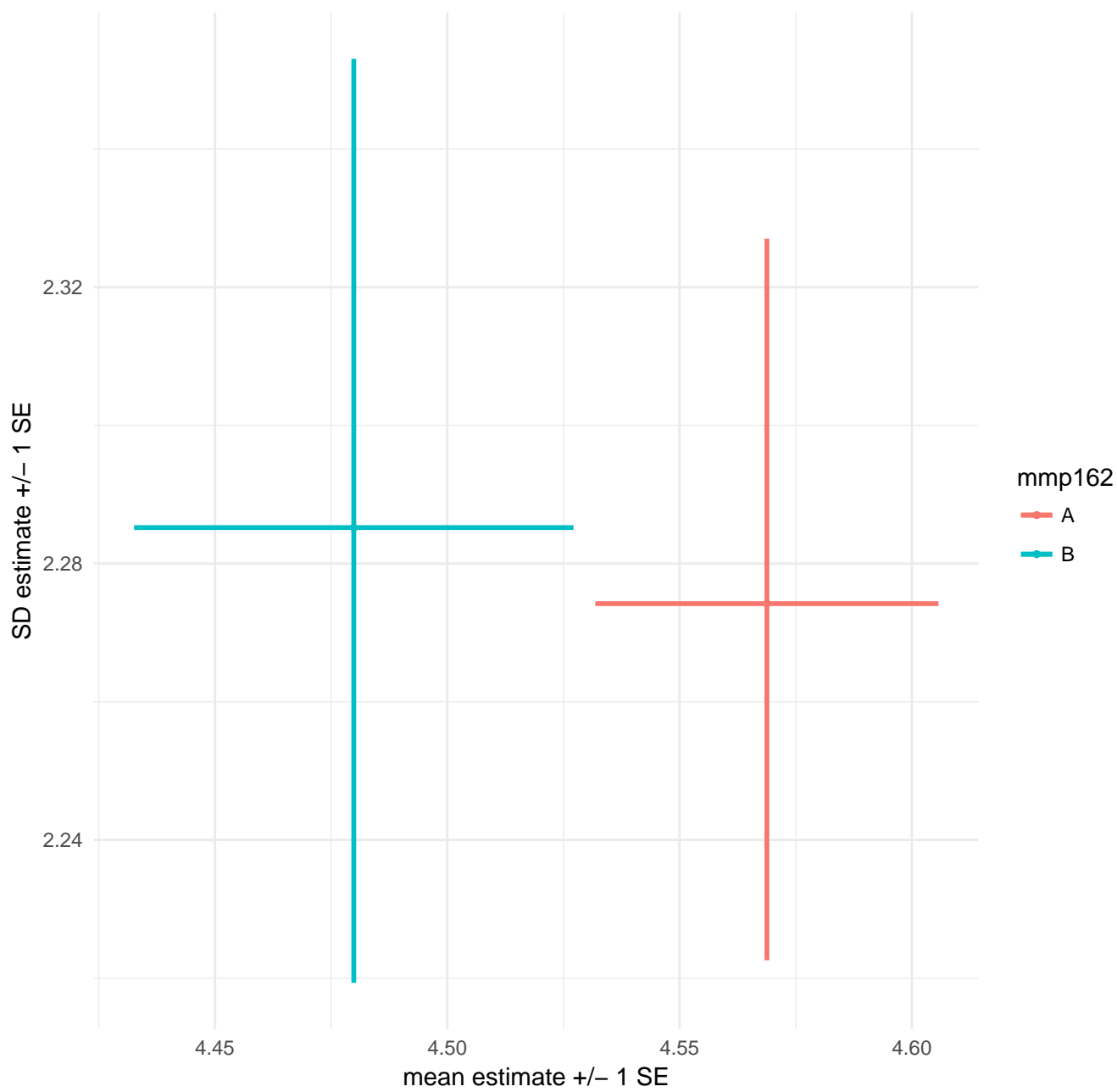
4.56



Env by IDP3947



Env by mmp162



Env by bnlg244

SD estimate \pm 1 SE

2.32

2.28

2.24

4.48

4.52

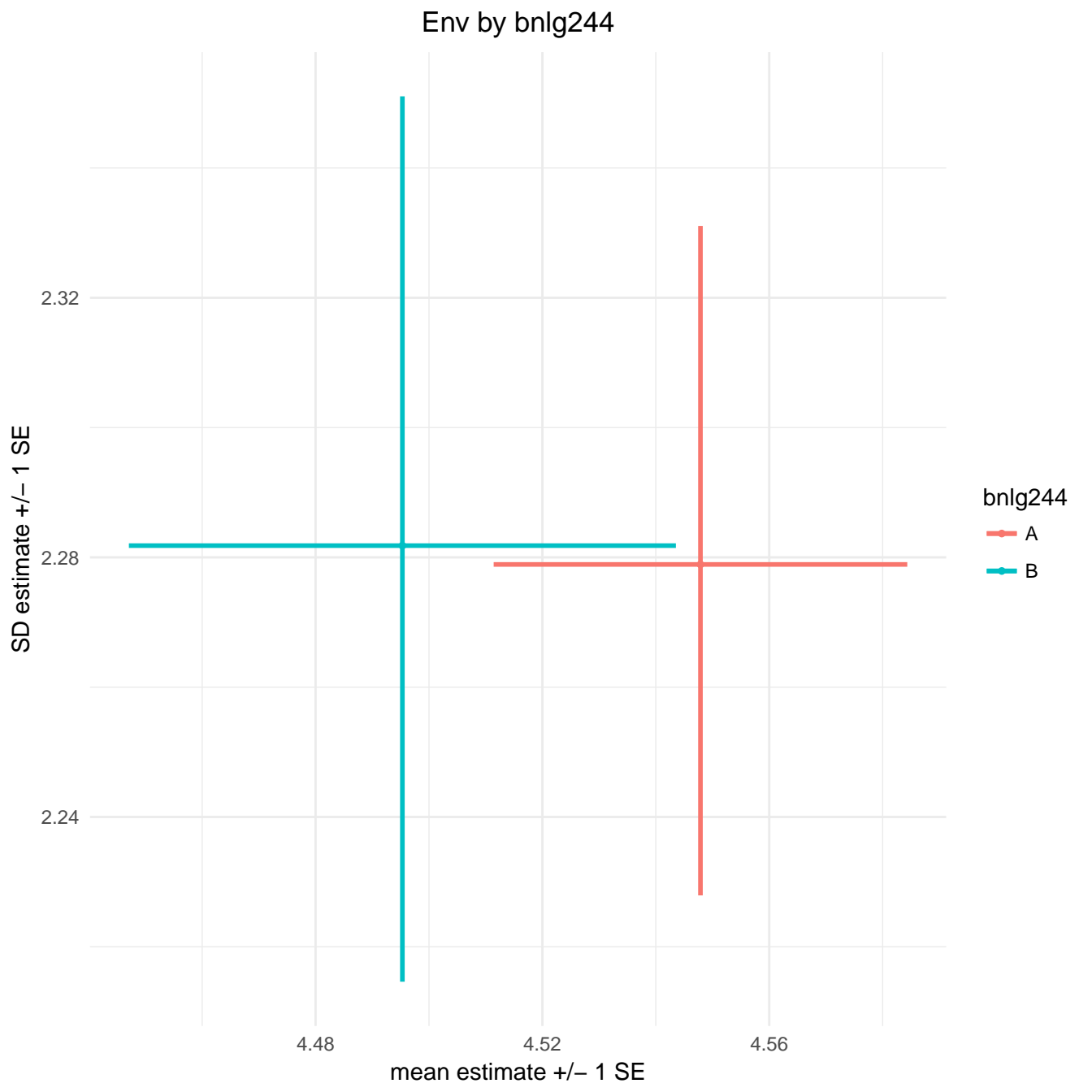
4.56

mean estimate \pm 1 SE

bnlg244

A

B



Env by bnlg1401

SD estimate \pm 1 SE

2.32

2.28

2.24

4.45

4.50

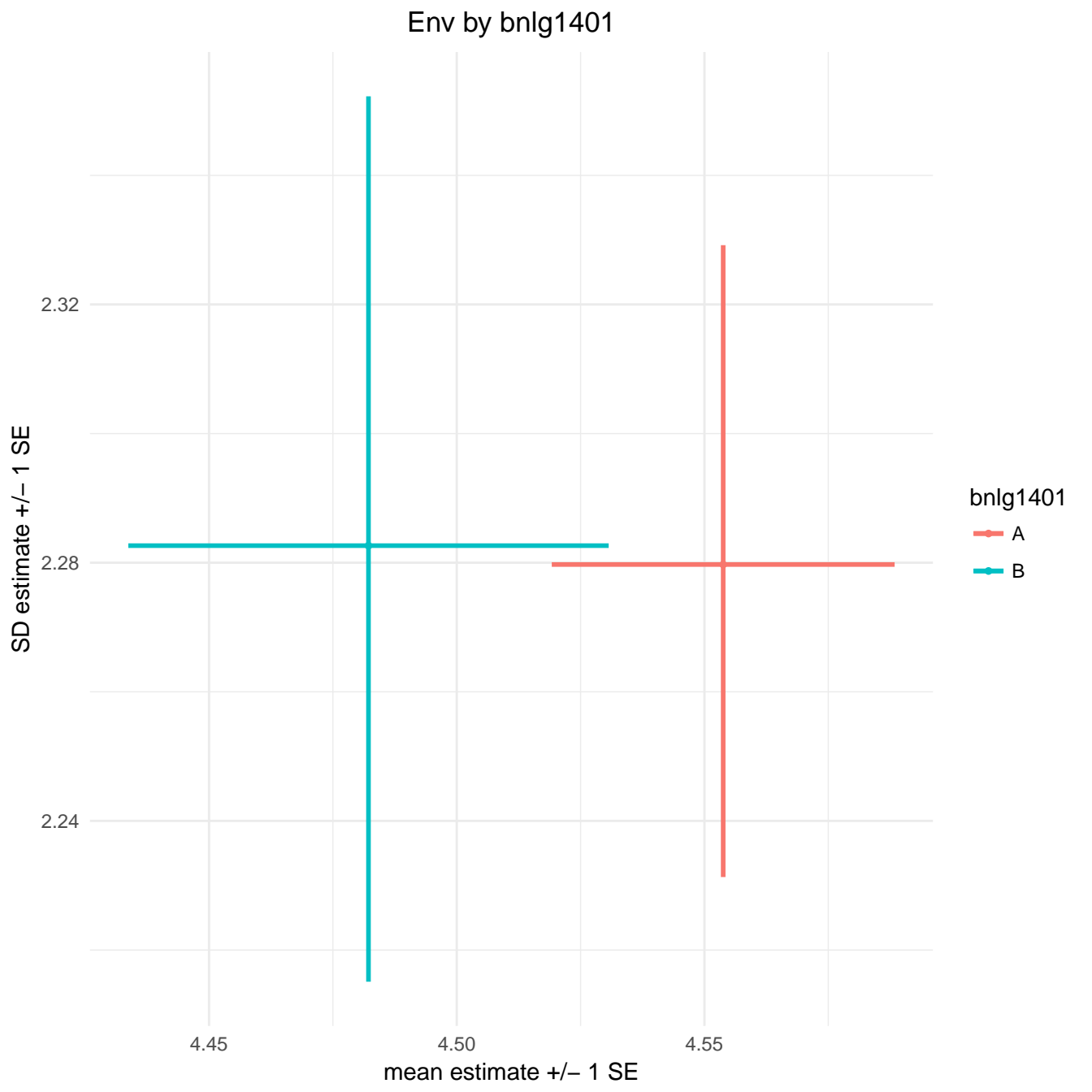
4.55

mean estimate \pm 1 SE

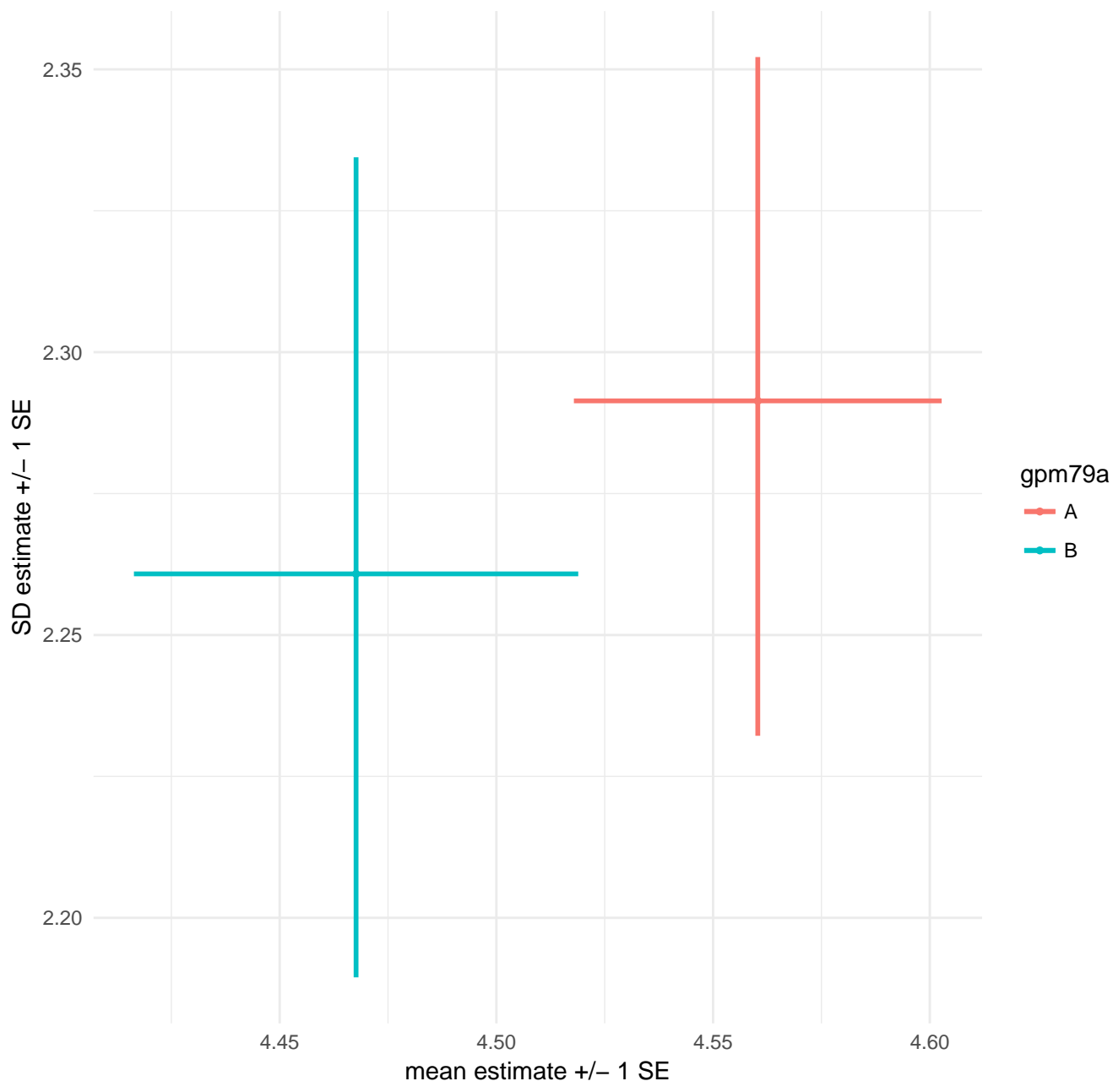
bnlg1401

A

B



Env by gpm79a



Env by gpm252a

SD estimate \pm 1 SE

gpm252a

A
B

4.44

4.48

4.52

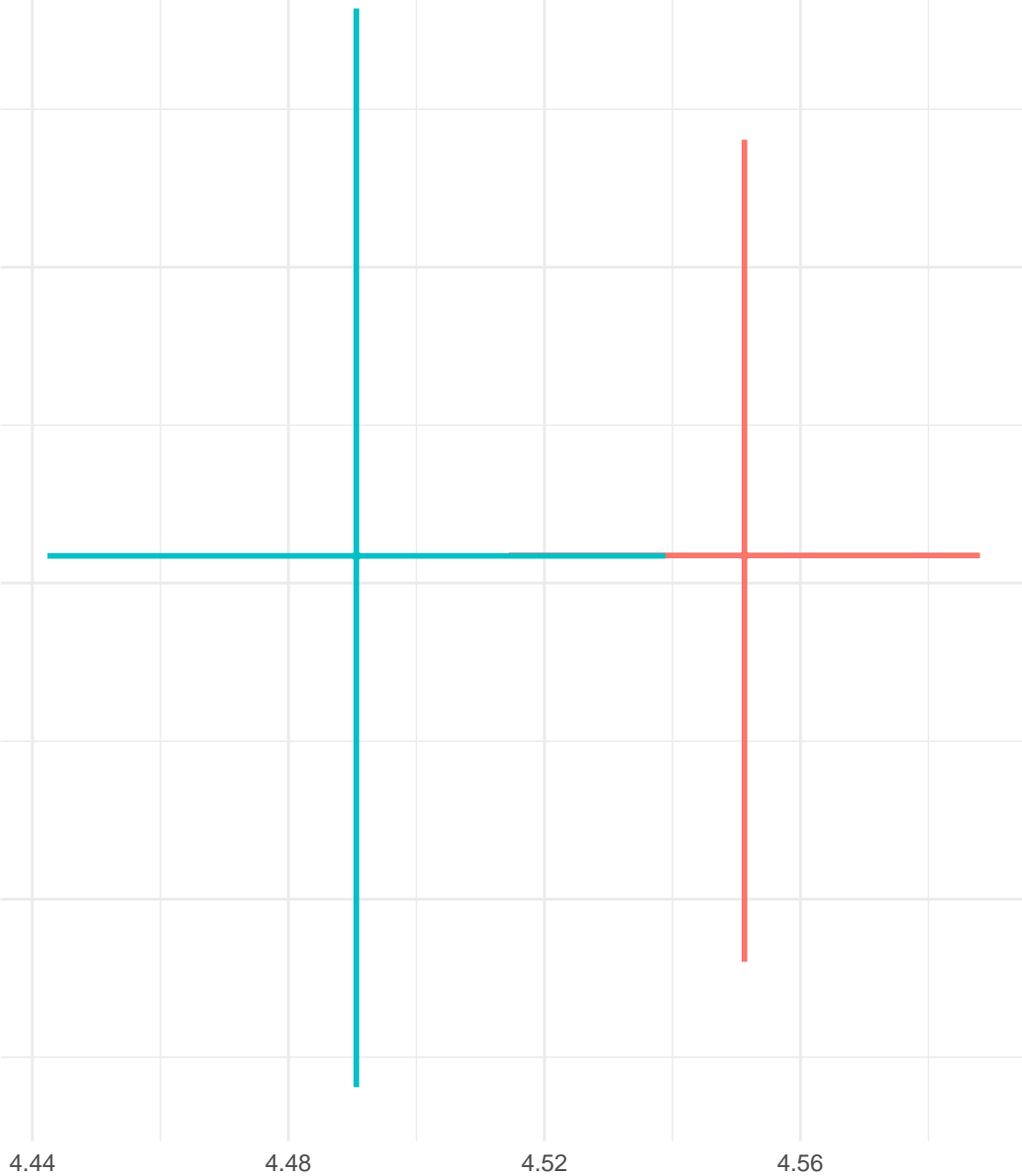
4.56

mean estimate \pm 1 SE

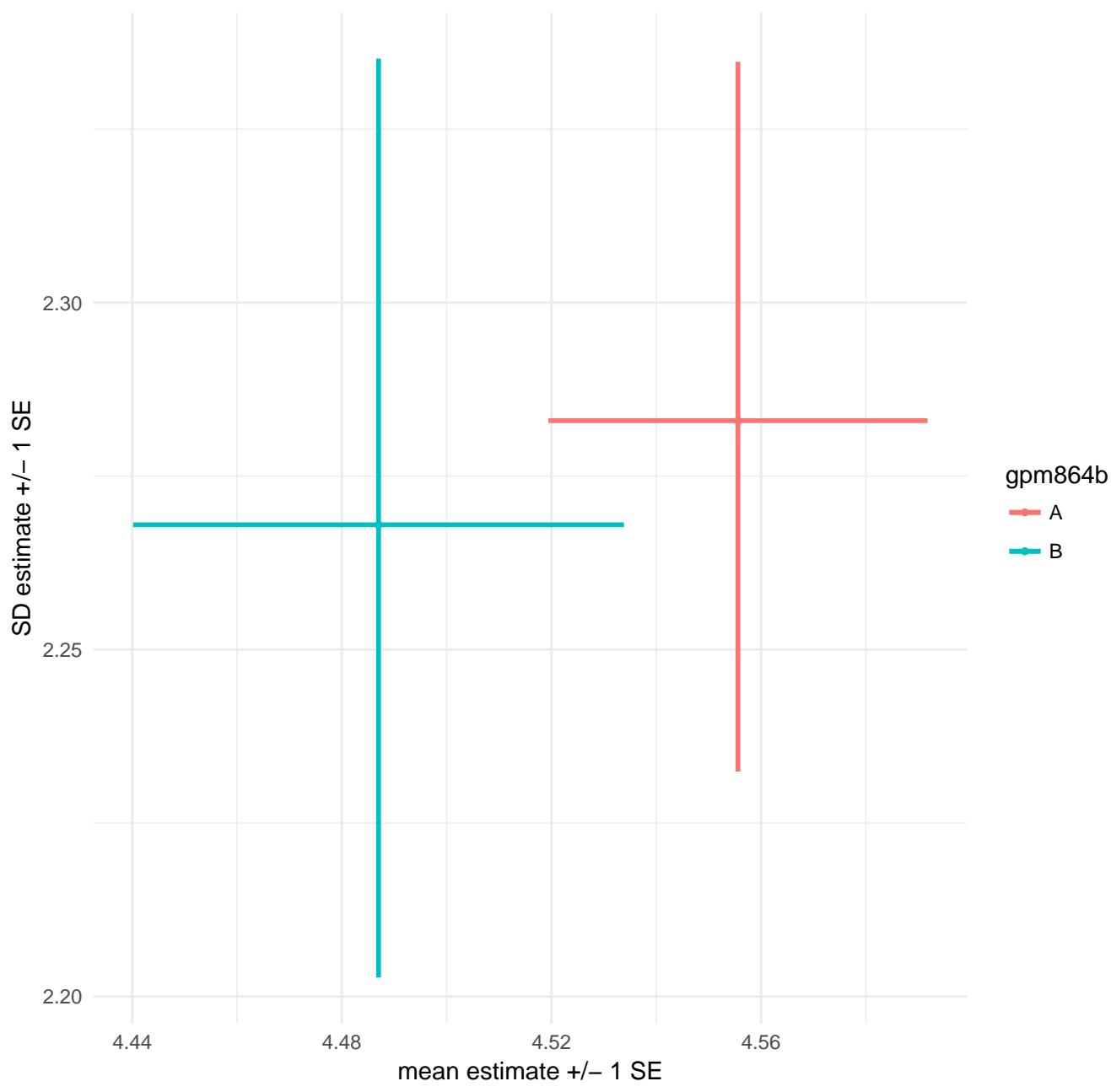
2.32

2.28

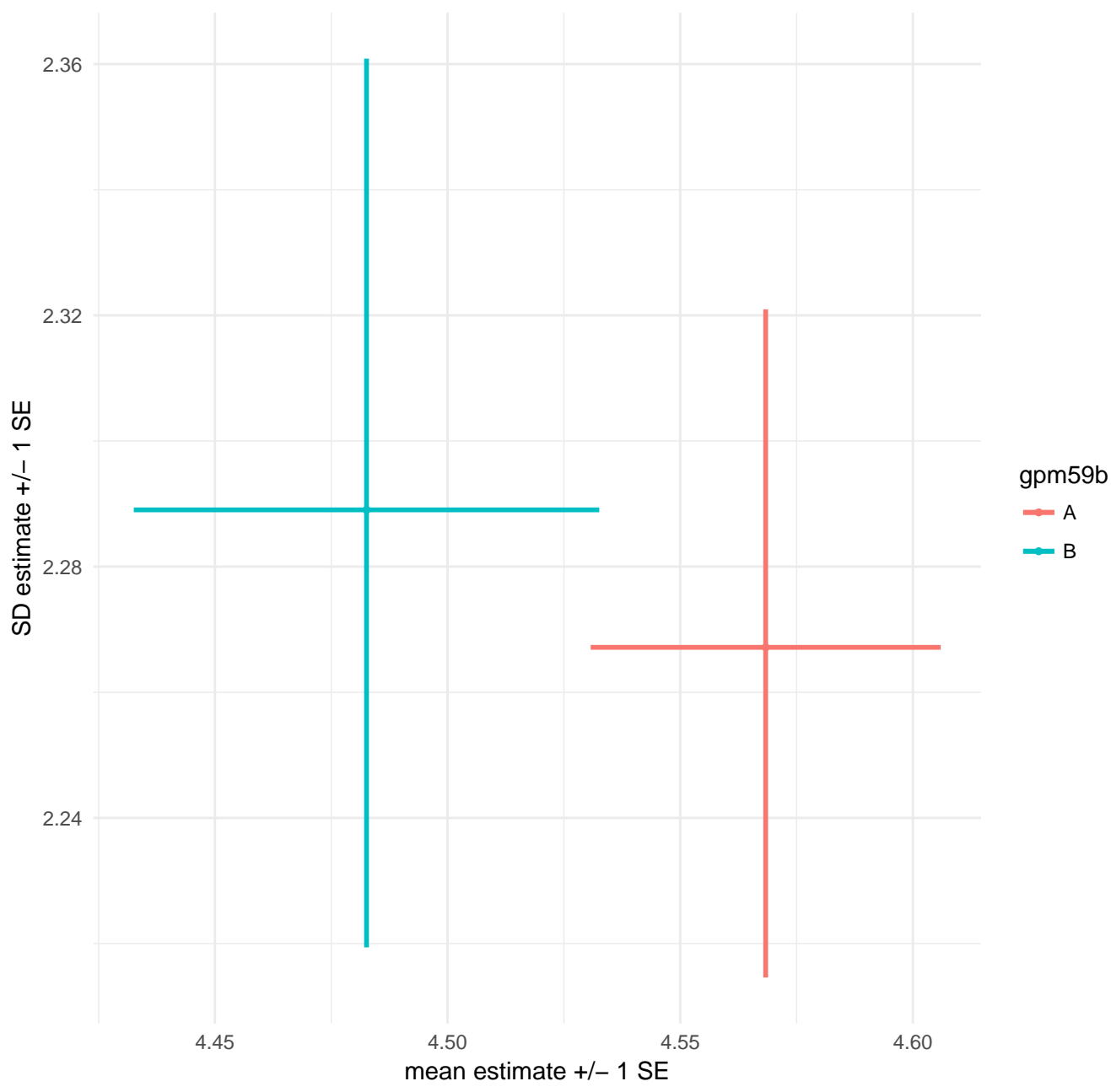
2.24



Env by gpm864b



Env by gpm59b



Env by IDP4038

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.48

4.52

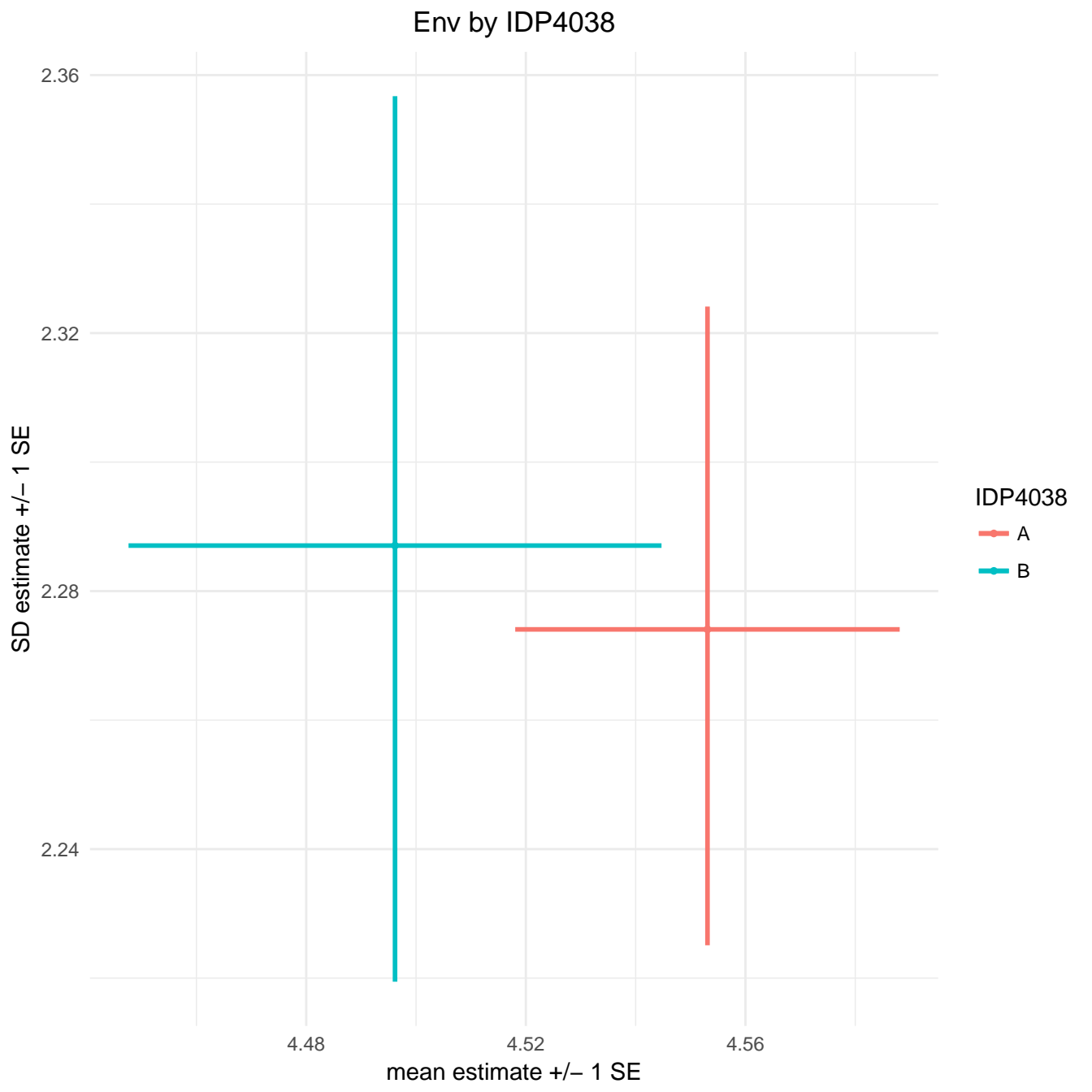
4.56

mean estimate ± 1 SE

IDP4038

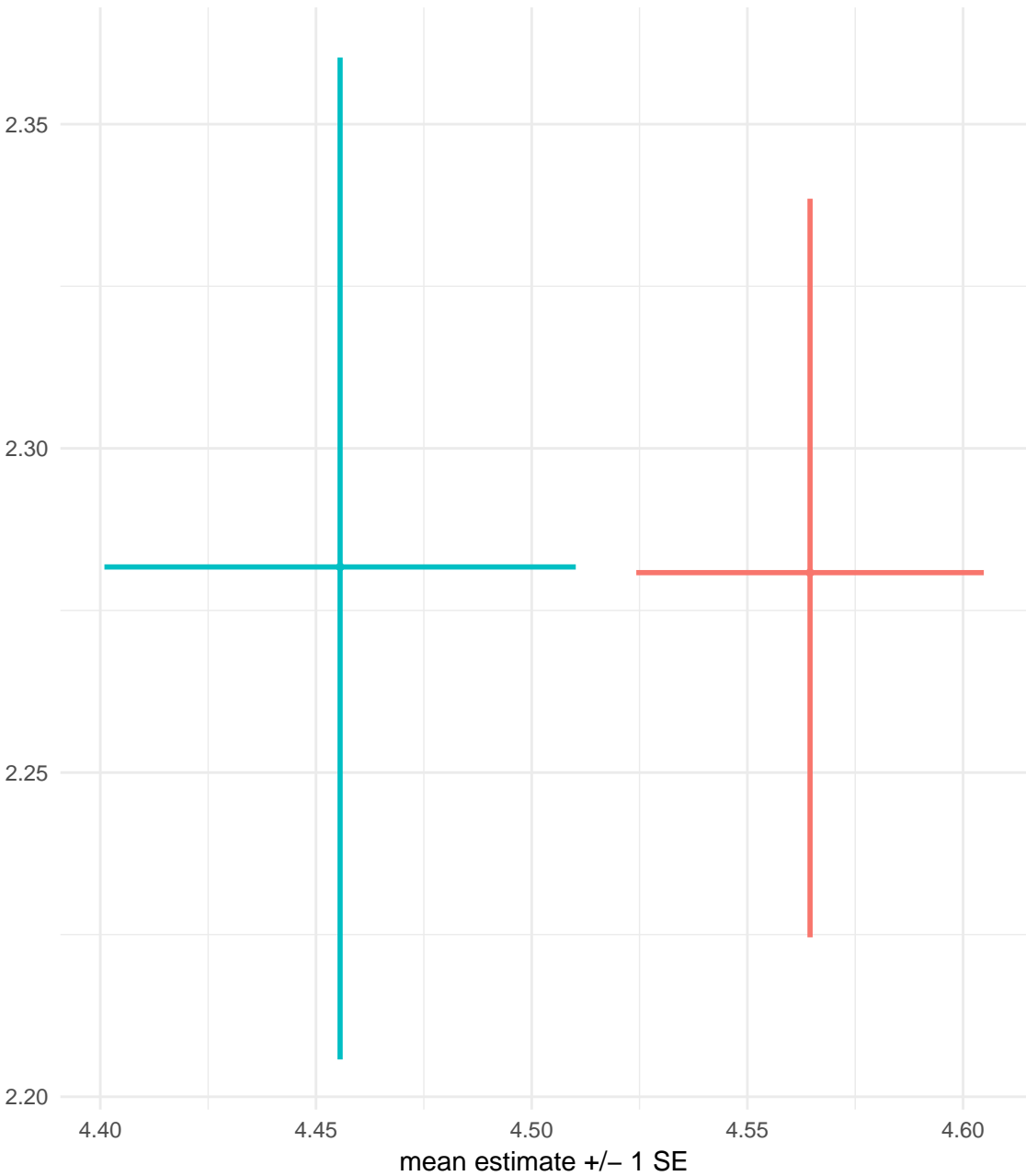
A

B



Env by gpm78a

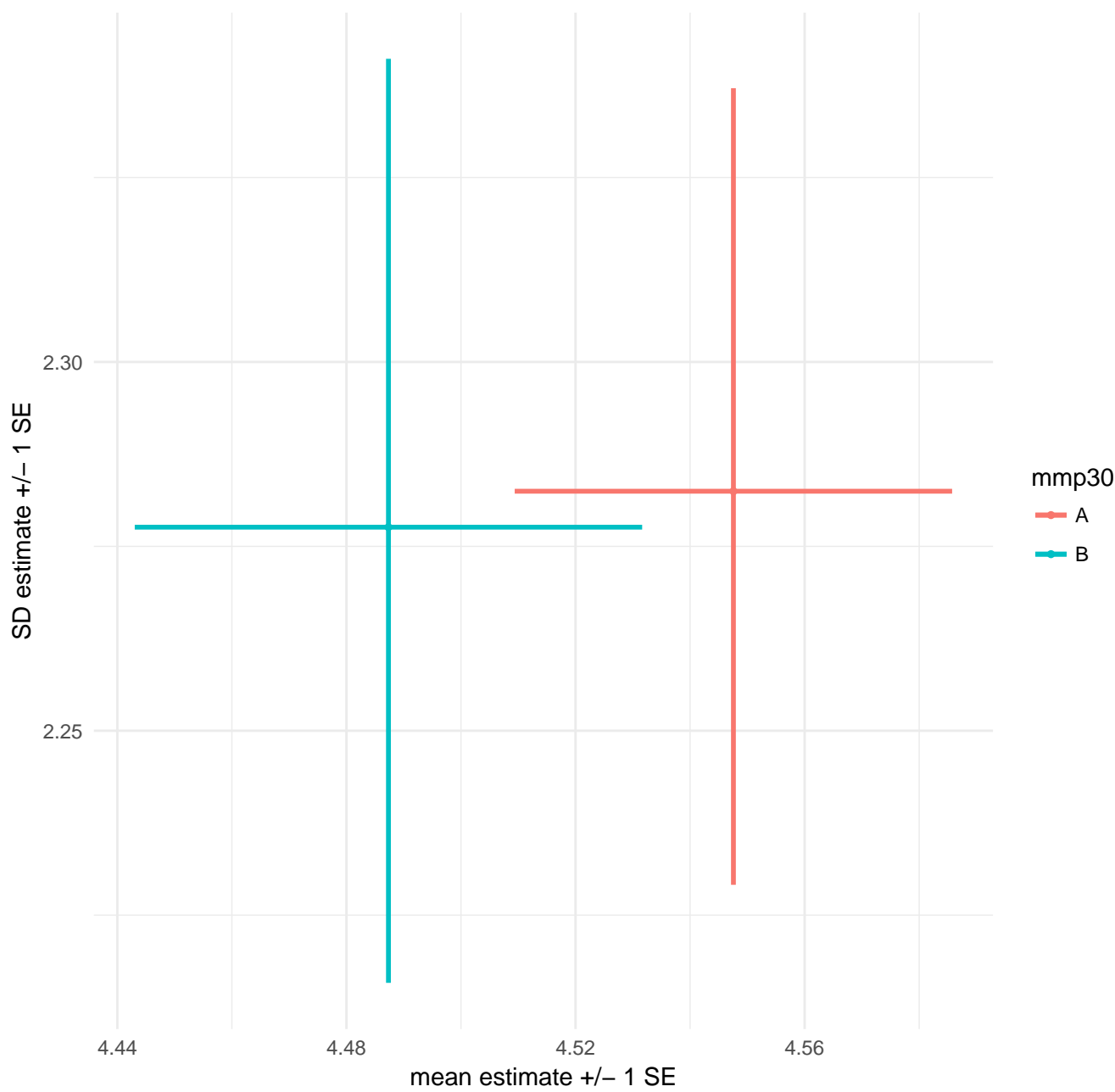
SD estimate \pm 1 SE



gpm78a

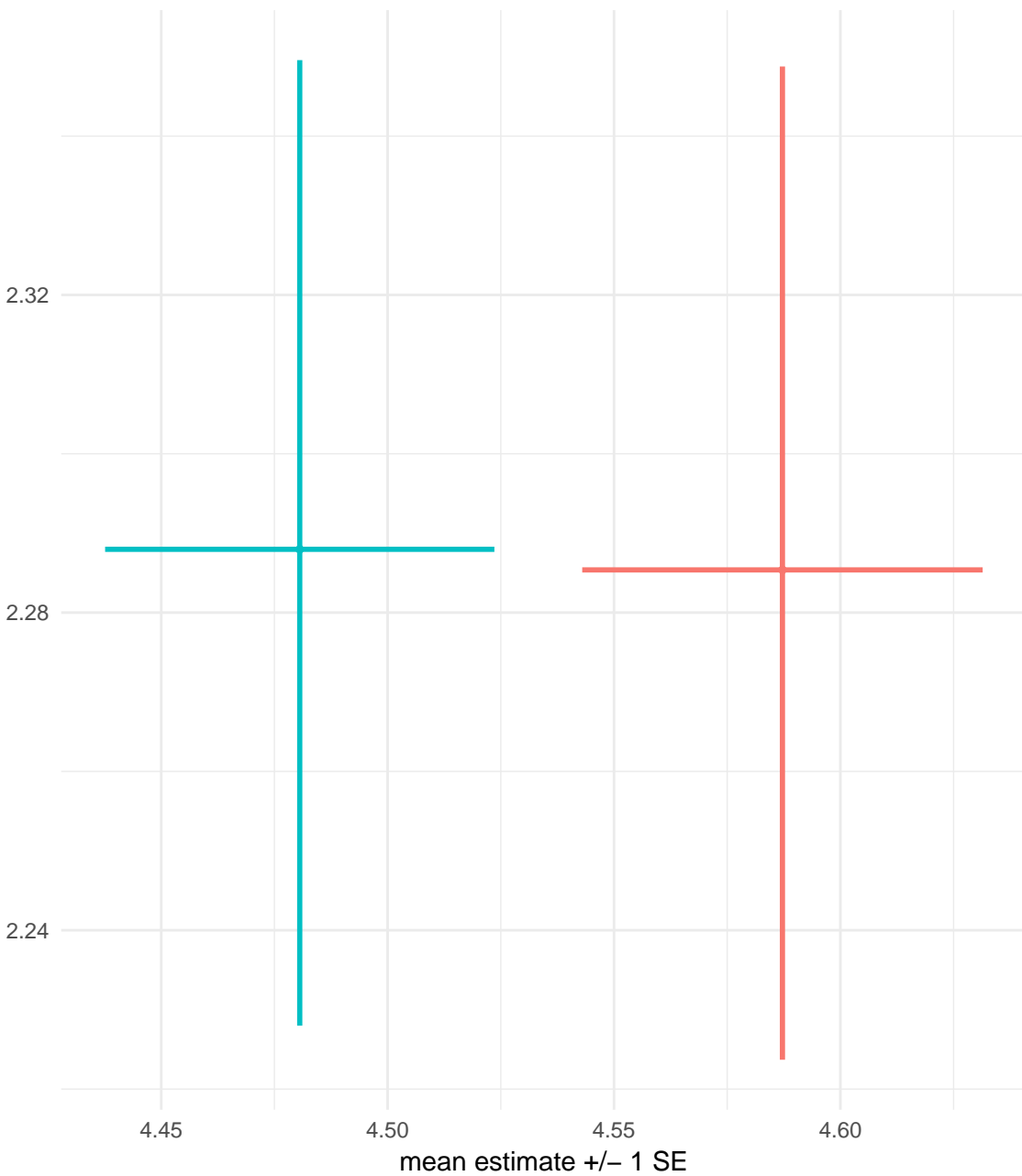
A
B

Env by mmp30



Env by gpm78b

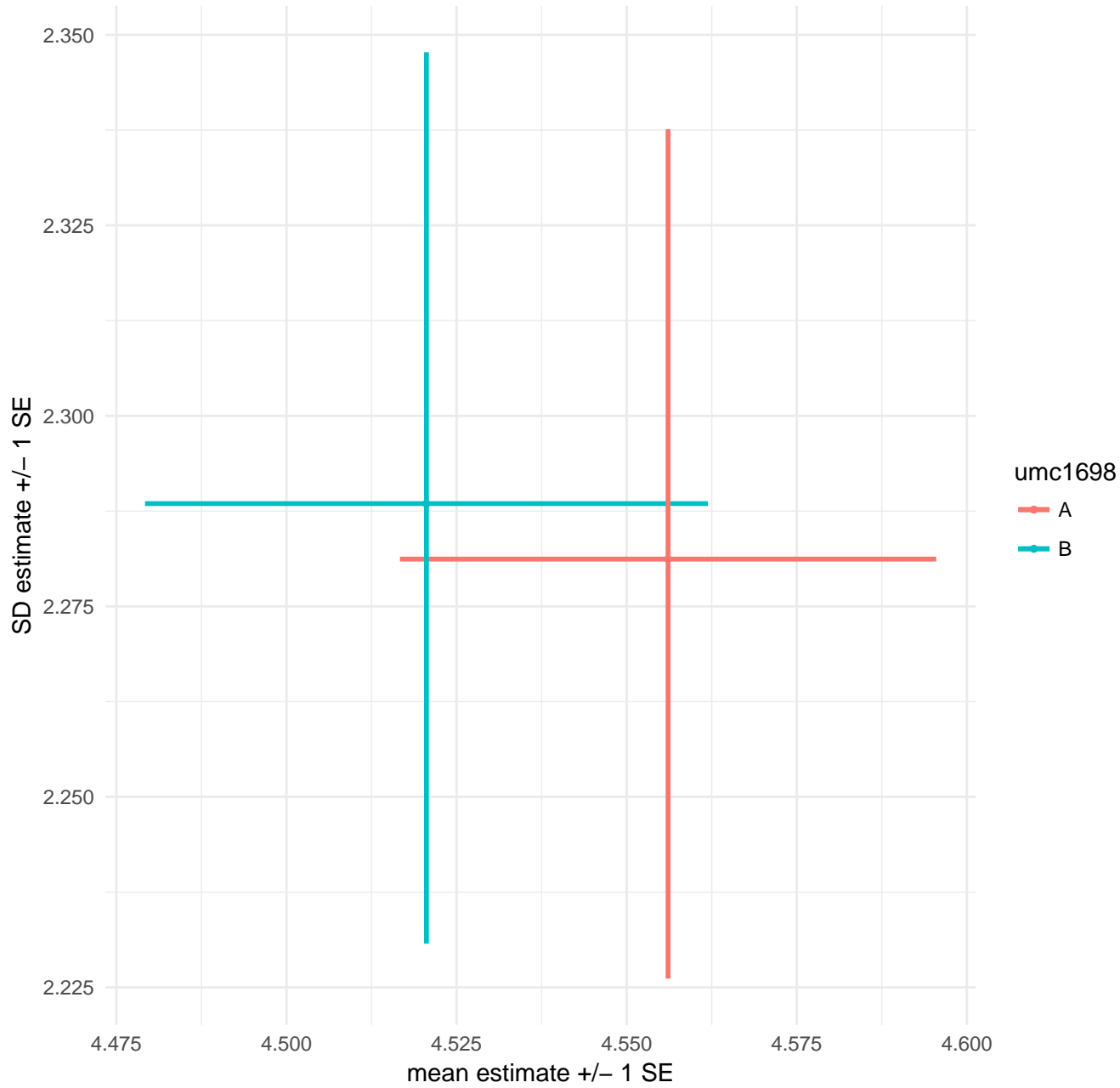
SD estimate \pm 1 SE



gpm78b

A
B

Env by umc1698



Env by AY105451

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.50

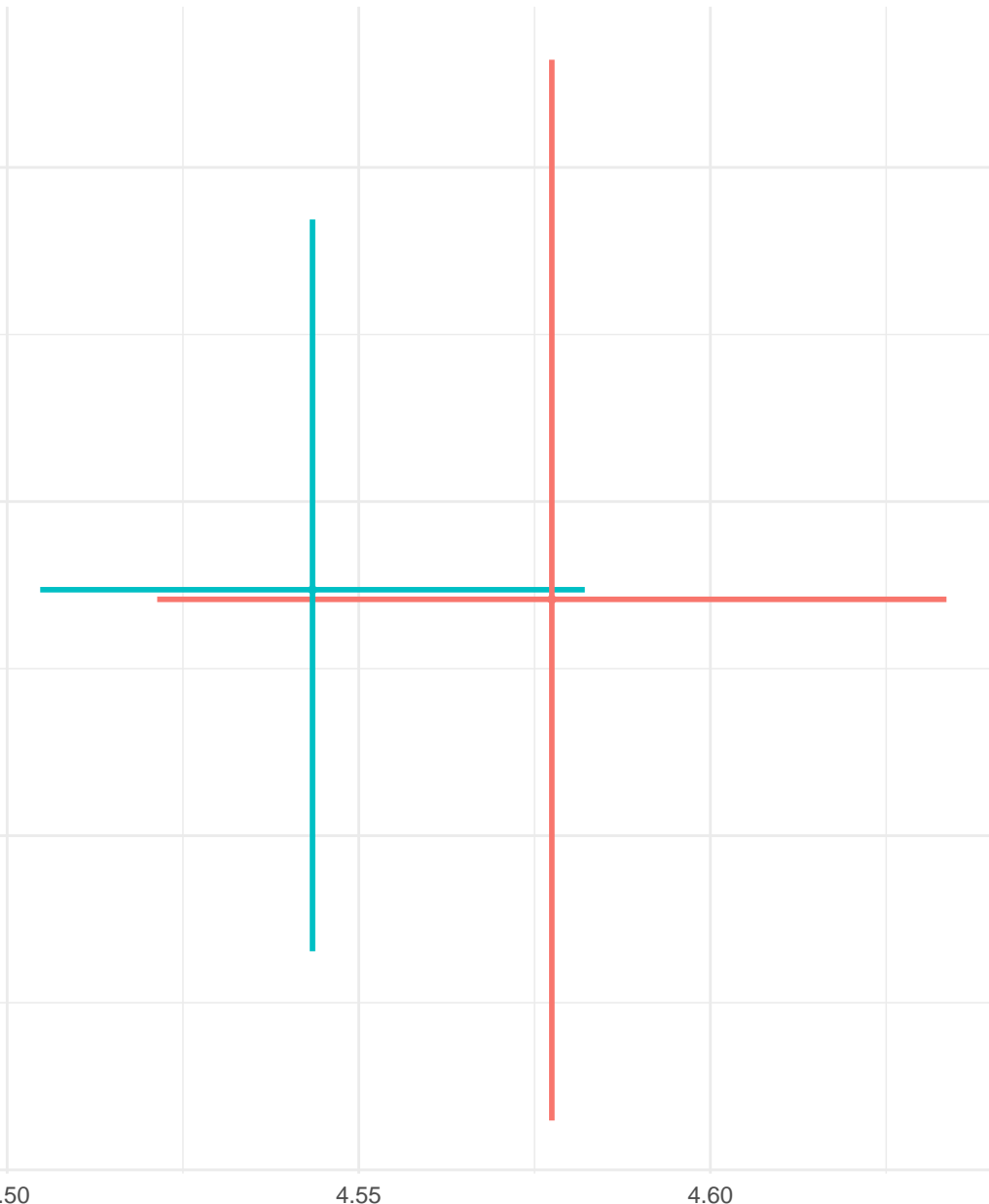
4.55

4.60

mean estimate \pm 1 SE

AY105451

A
B



Env by IDP1976

SD estimate \pm 1 SE

2.35

2.30

2.25

4.50

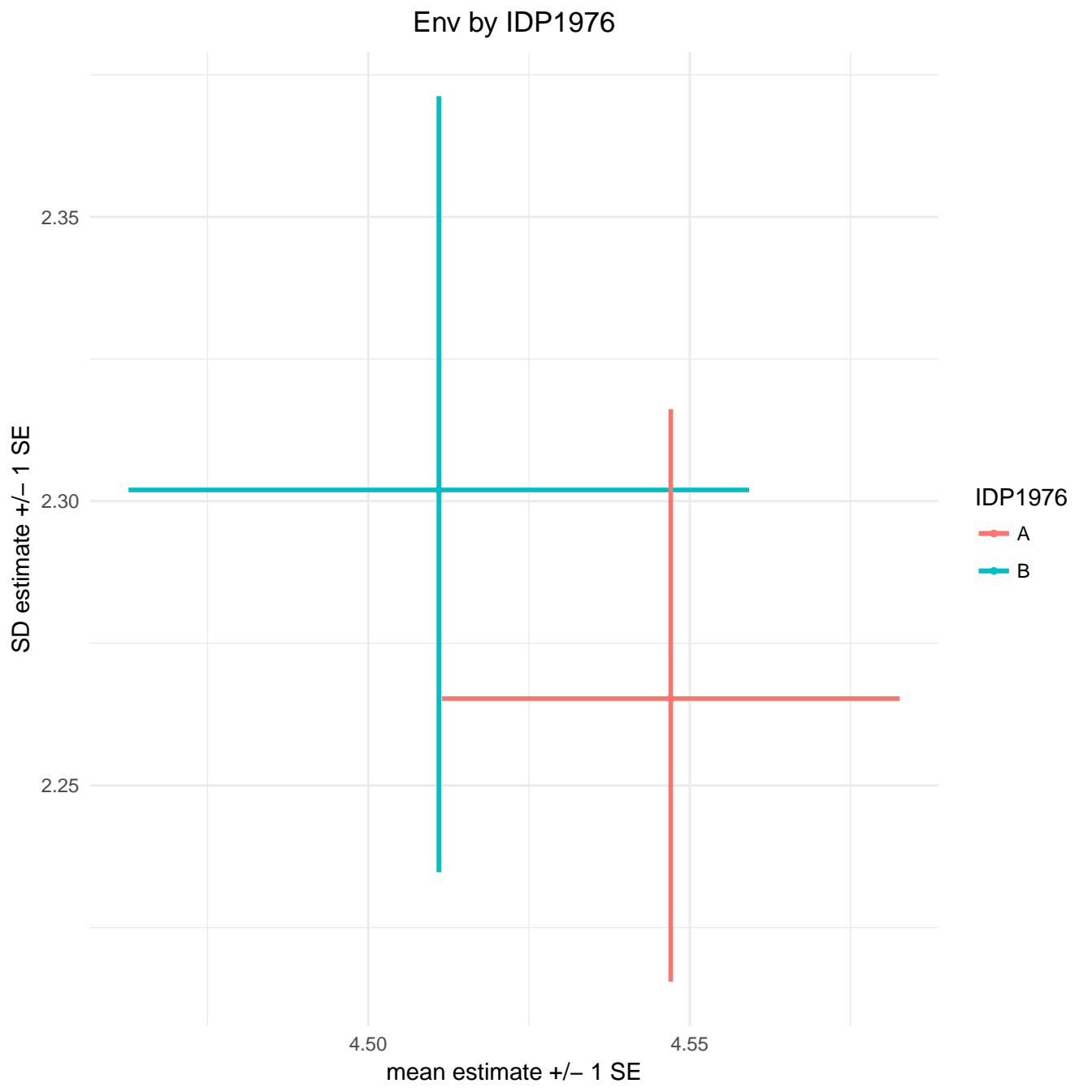
4.55

mean estimate \pm 1 SE

IDP1976

A

B



Env by IDP3844

SD estimate ± 1 SE

IDP3844

A
B

mean estimate ± 1 SE

2.35

2.30

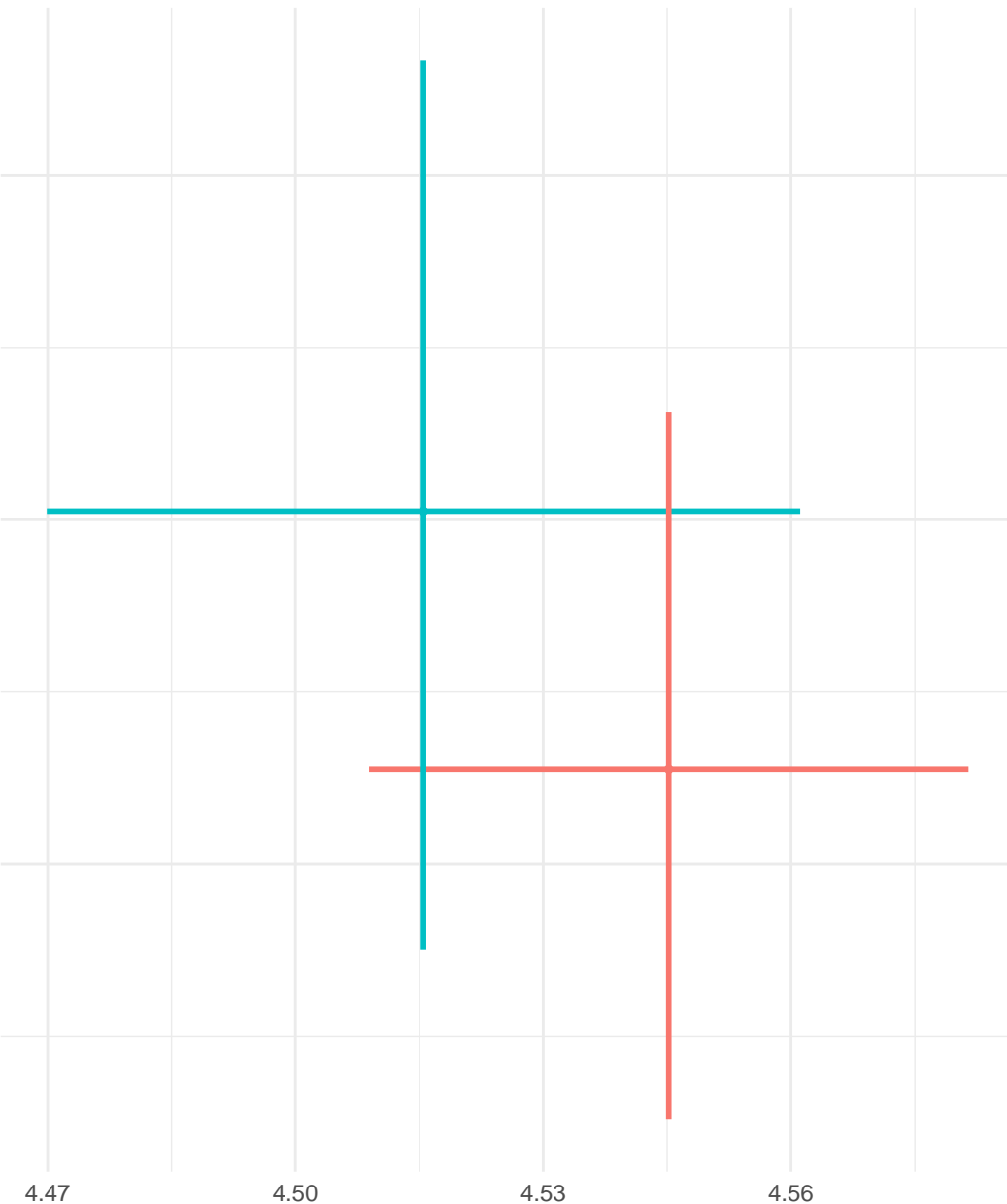
2.25

4.47

4.50

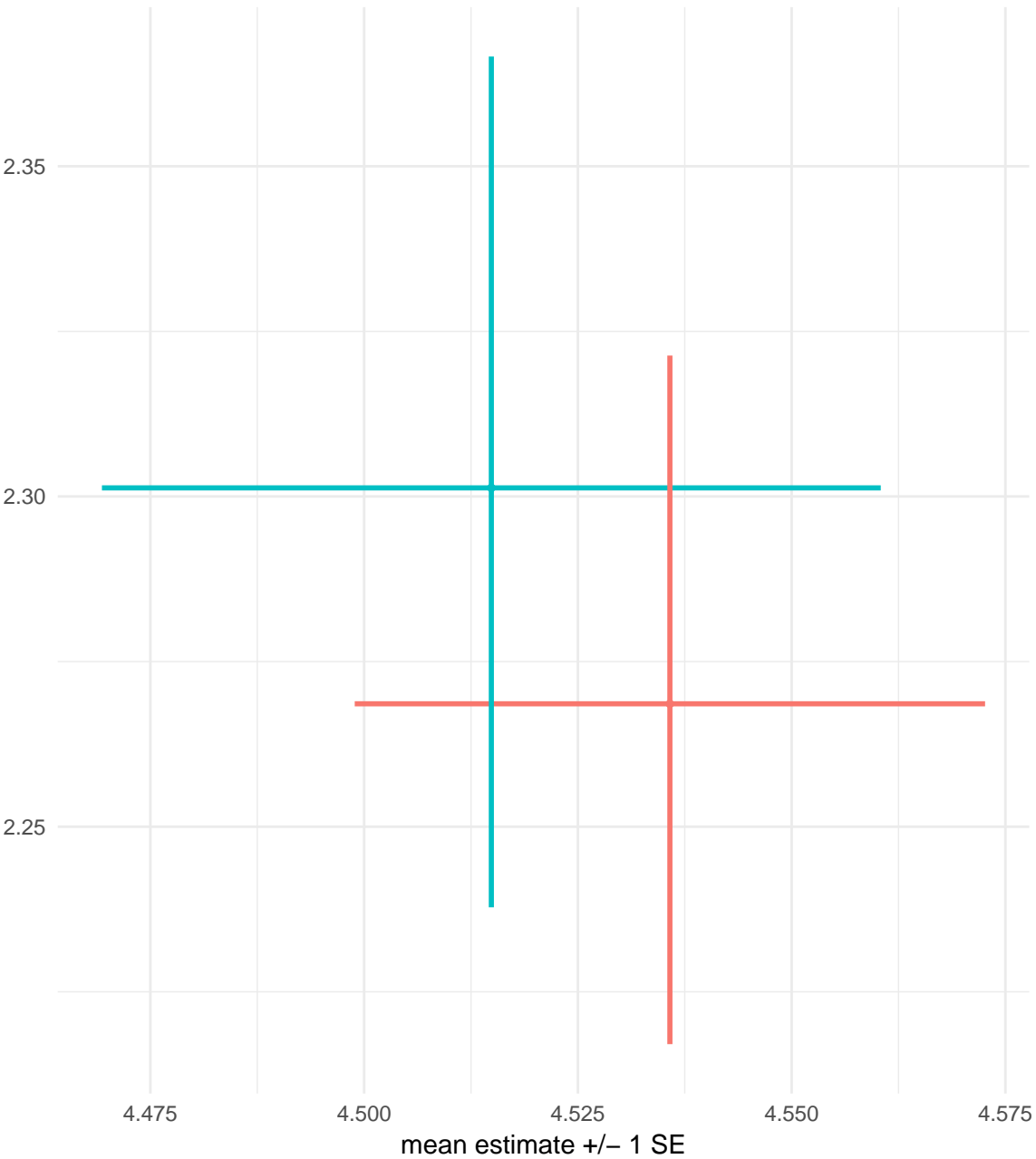
4.53

4.56



Env by lim286

SD estimate ± 1 SE



lim286

A

B

Env by wx1

SD estimate \pm 1 SE

4.50

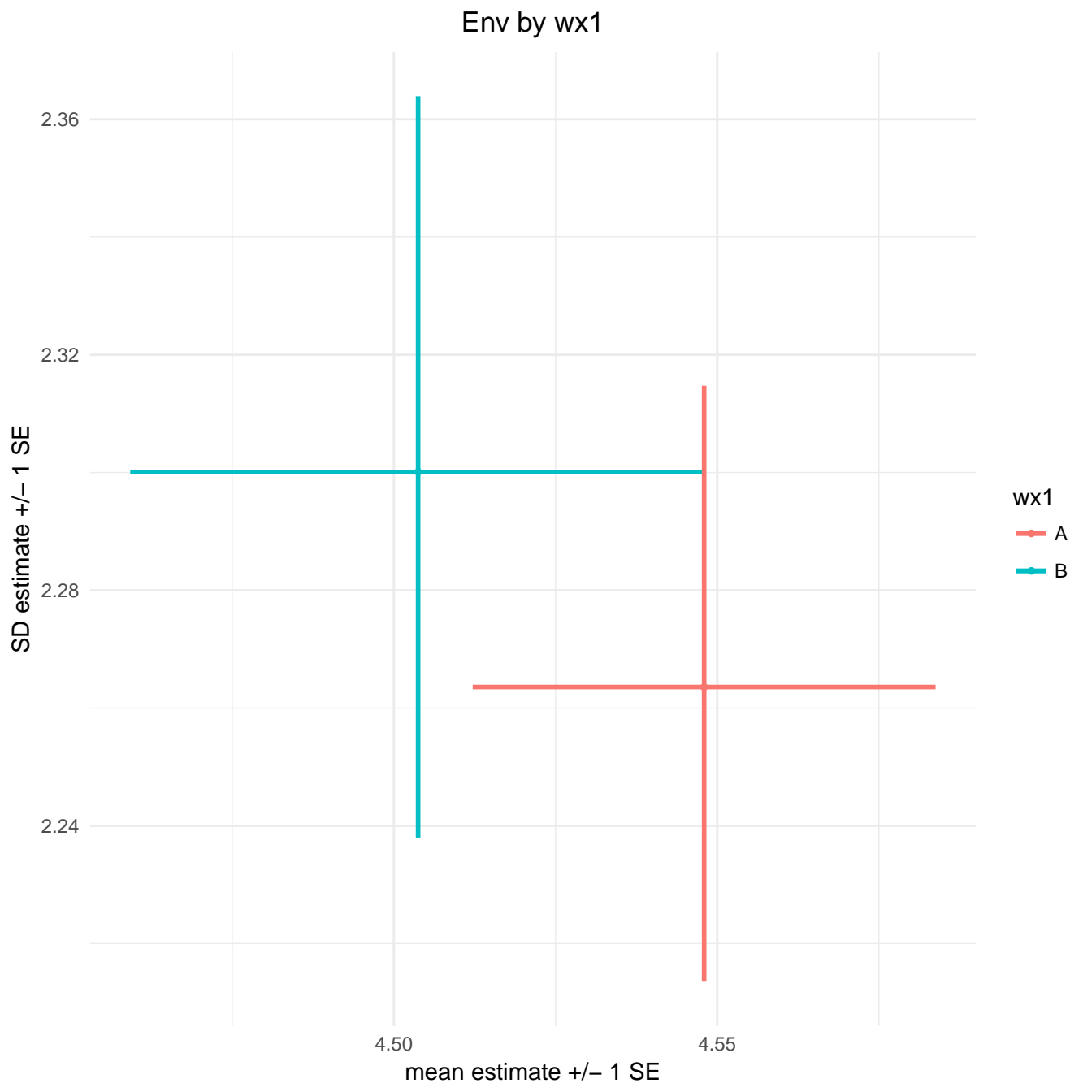
4.55

mean estimate \pm 1 SE

wx1

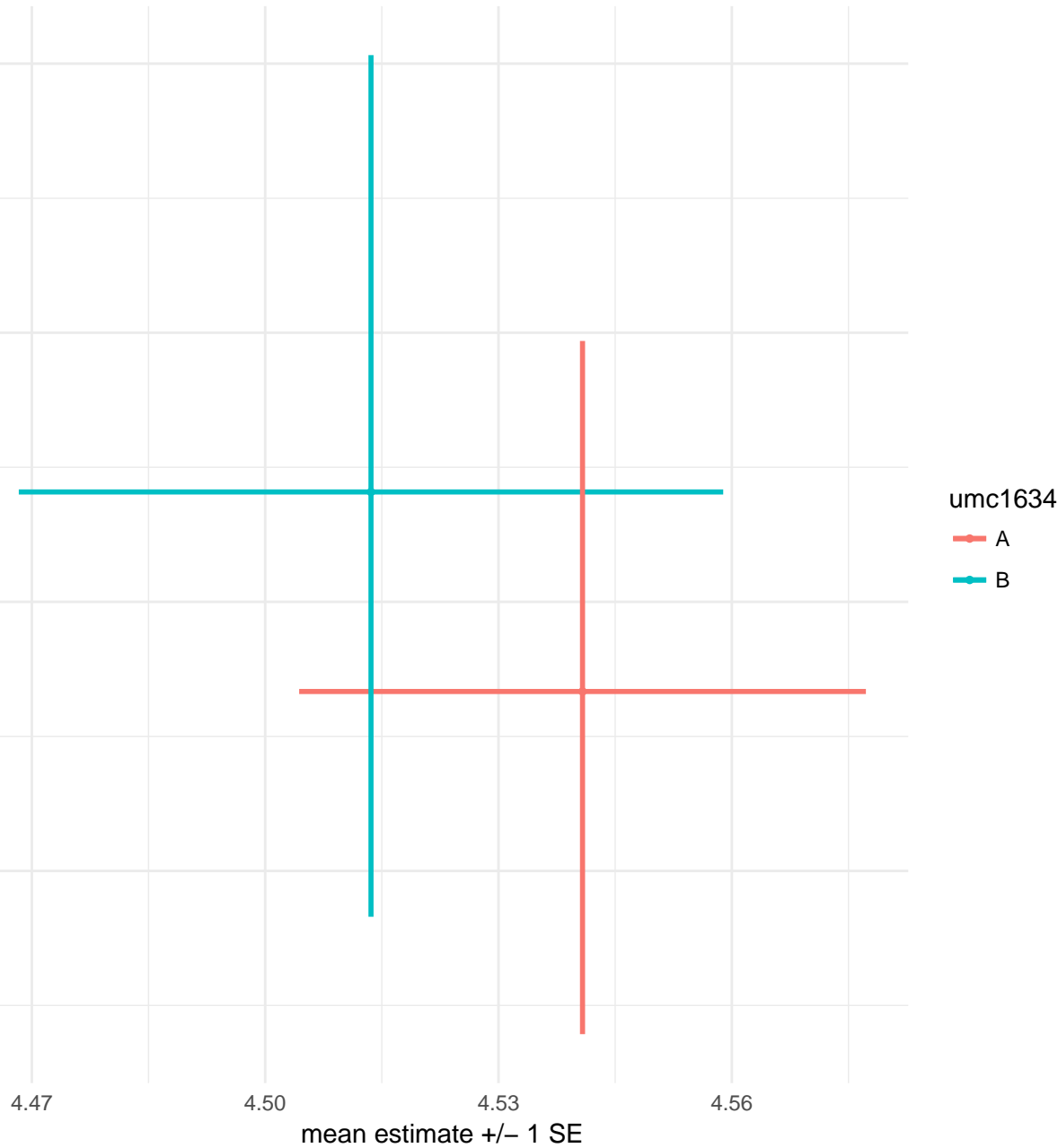
A

B



Env by umc1634

SD estimate ± 1 SE



Env by umc1258

SD estimate ± 1 SE

4.48

4.52

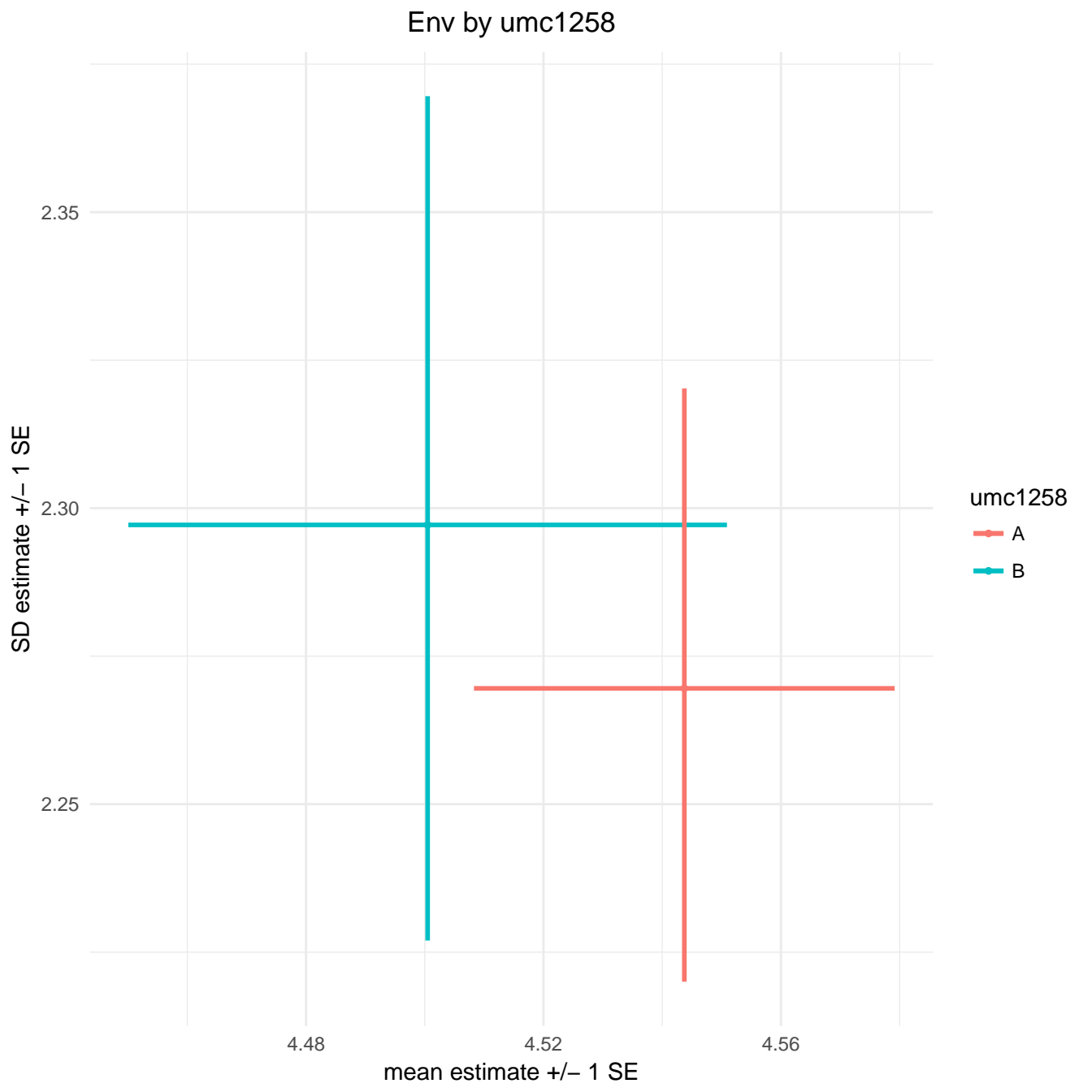
4.56

mean estimate ± 1 SE

umc1258

A

B



Env by AY109570

SD estimate \pm 1 SE

2.22

2.26

2.30

2.34

4.50

4.55

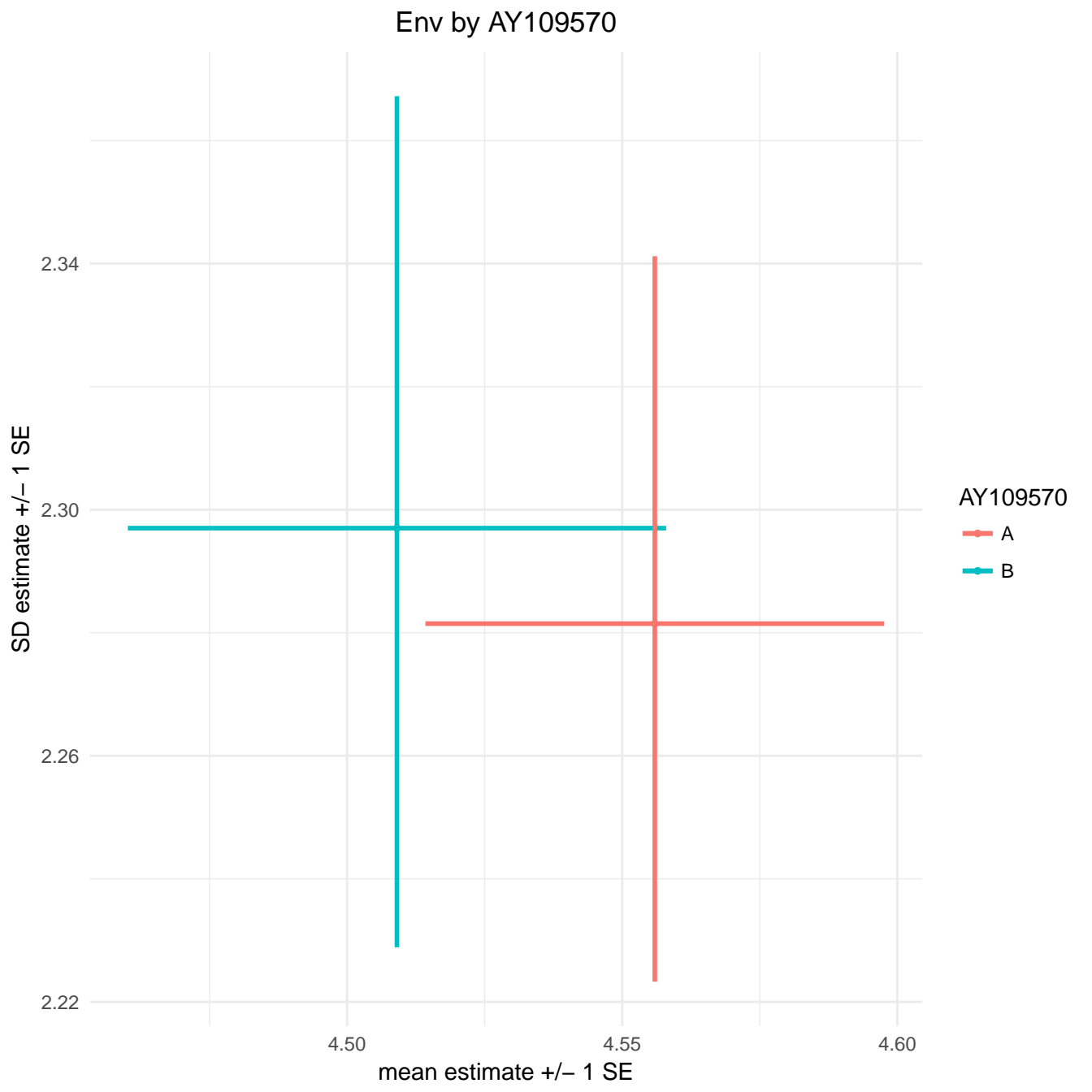
4.60

mean estimate \pm 1 SE

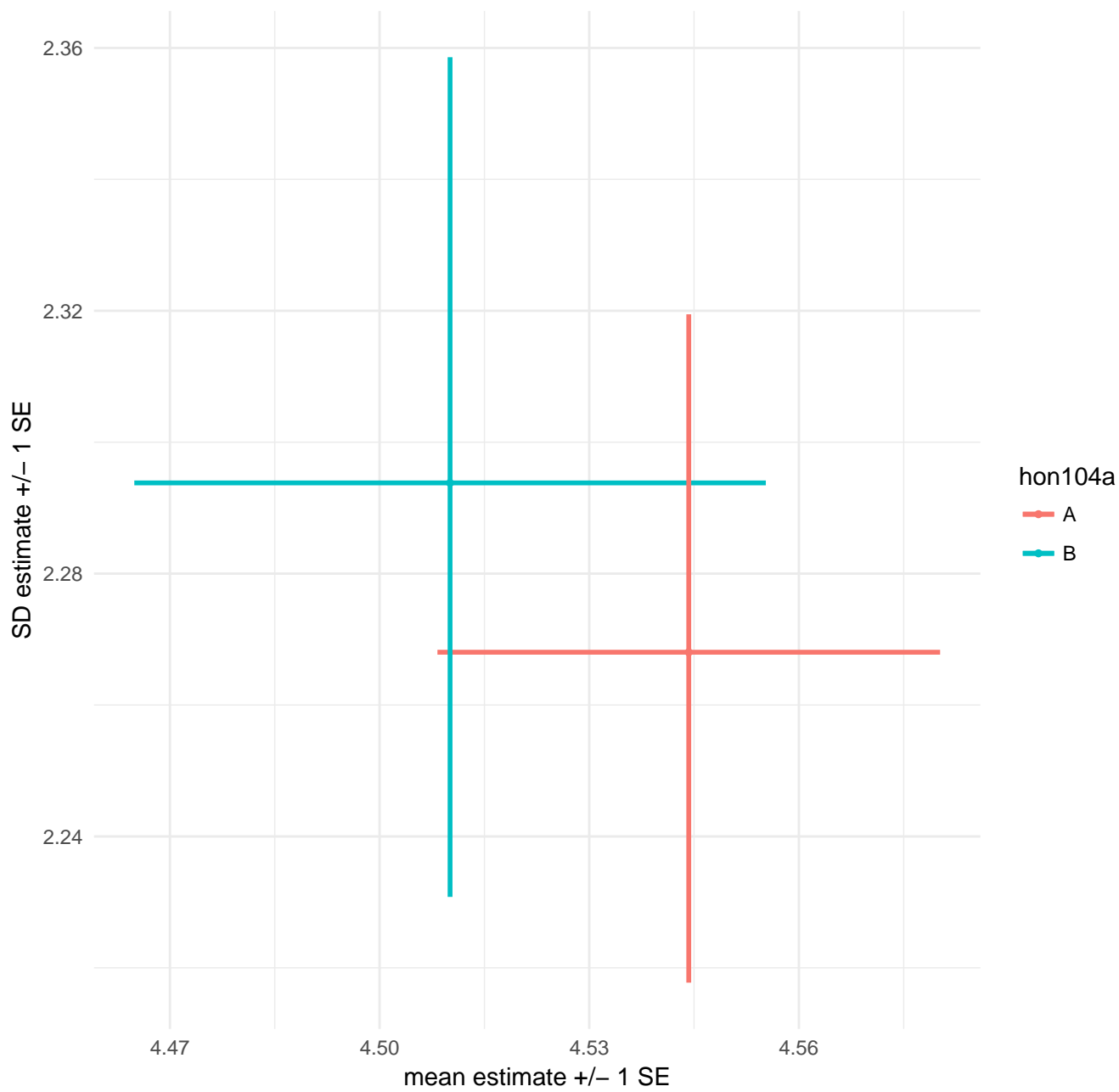
AY109570

A

B

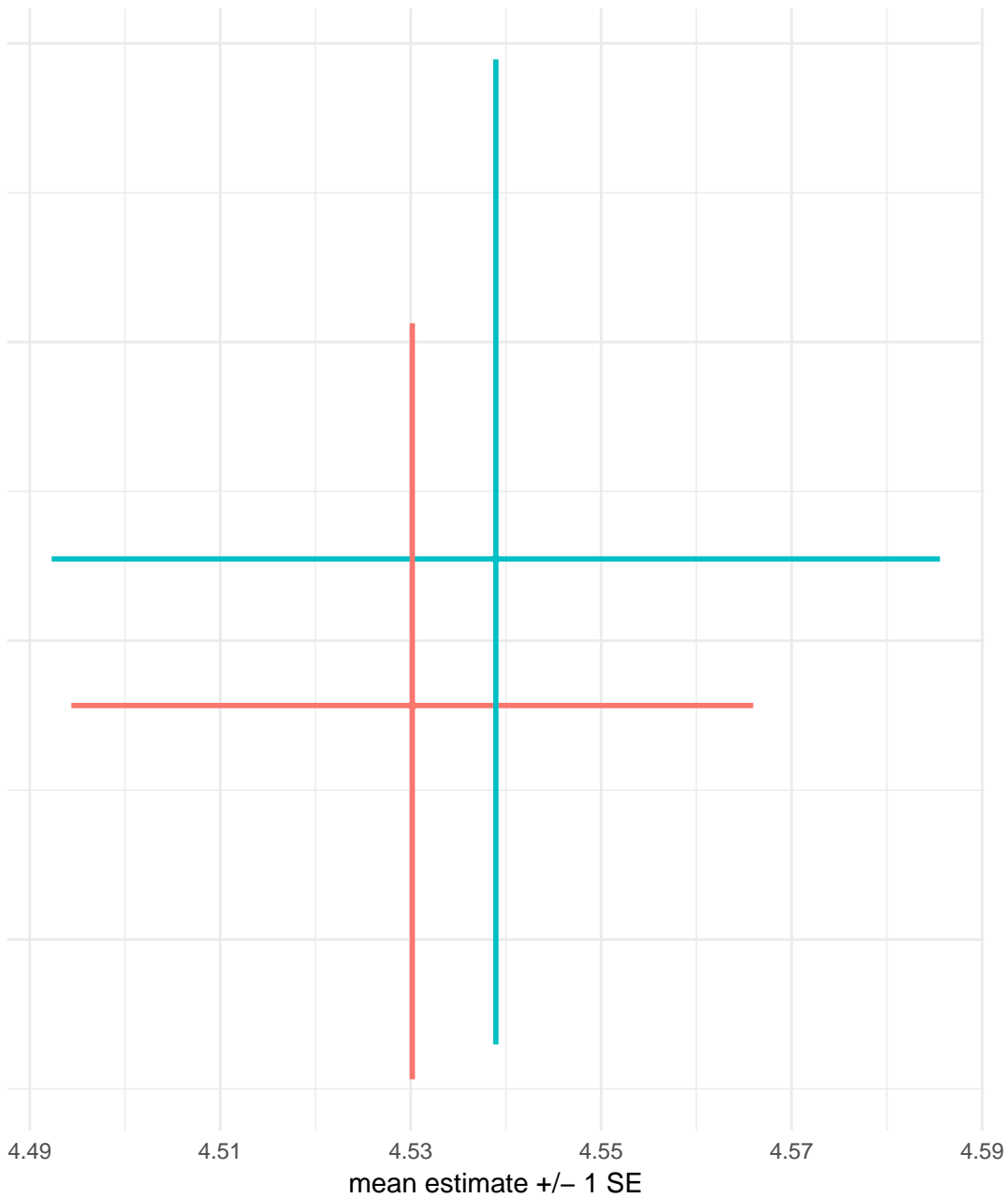


Env by hon104a



Env by IDP3890

SD estimate ± 1 SE



IDP3890

A

B

mean estimate ± 1 SE

Env by umc1586

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

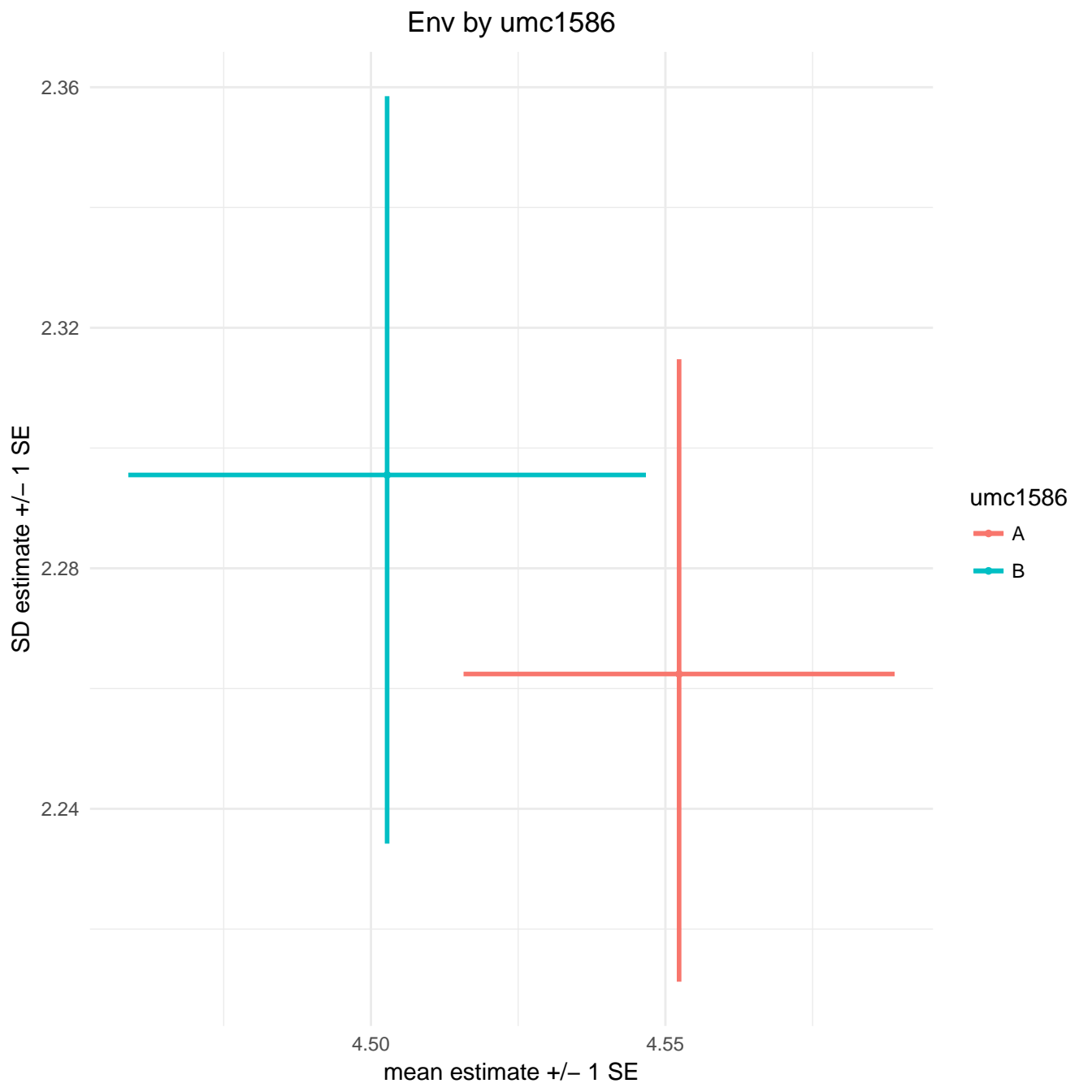
4.55

mean estimate \pm 1 SE

umc1586

A

B



Env by lim101

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

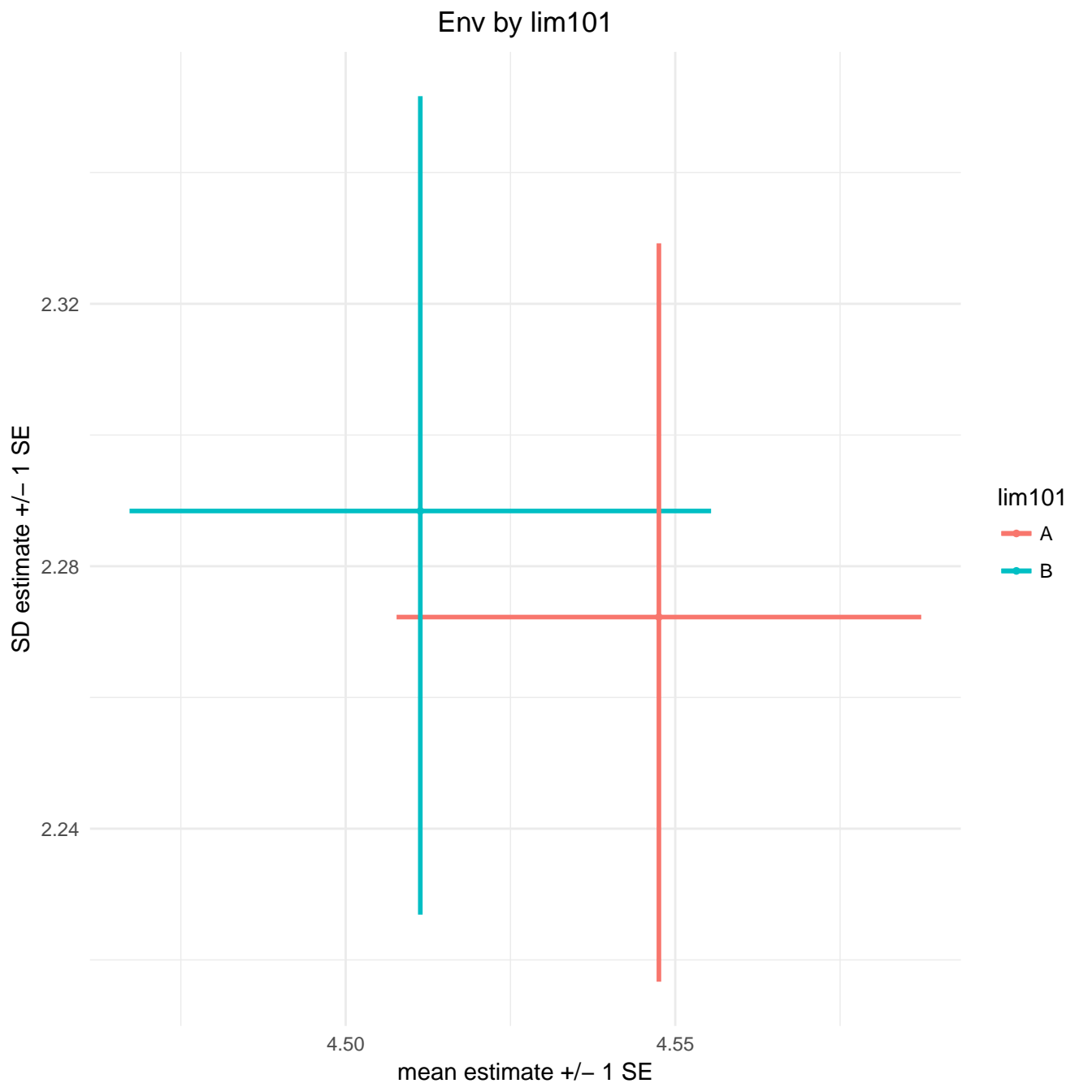
4.55

mean estimate \pm 1 SE

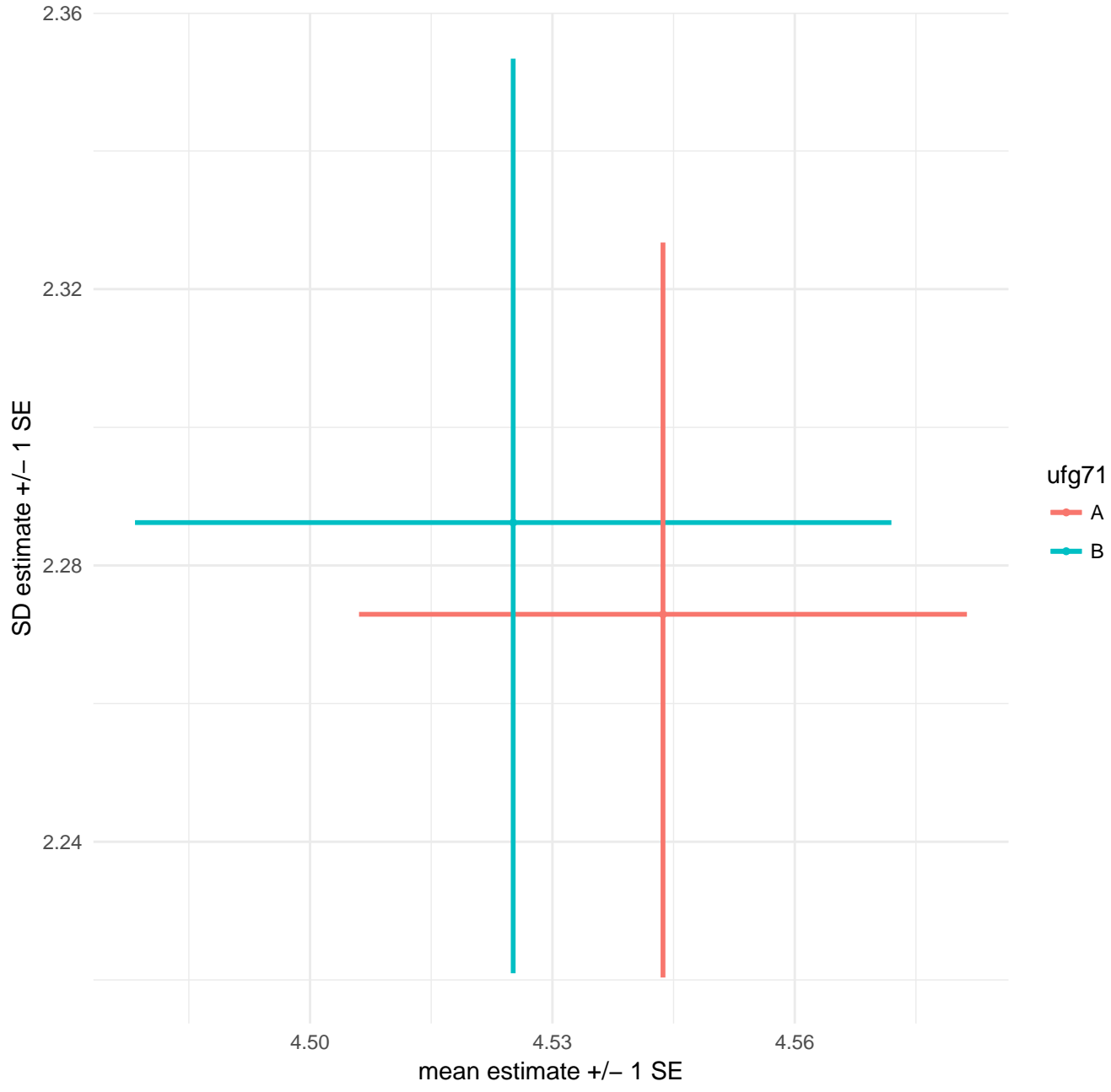
lim101

A

B



Env by ufg71



Env by gpm94

SD estimate \pm 1 SE

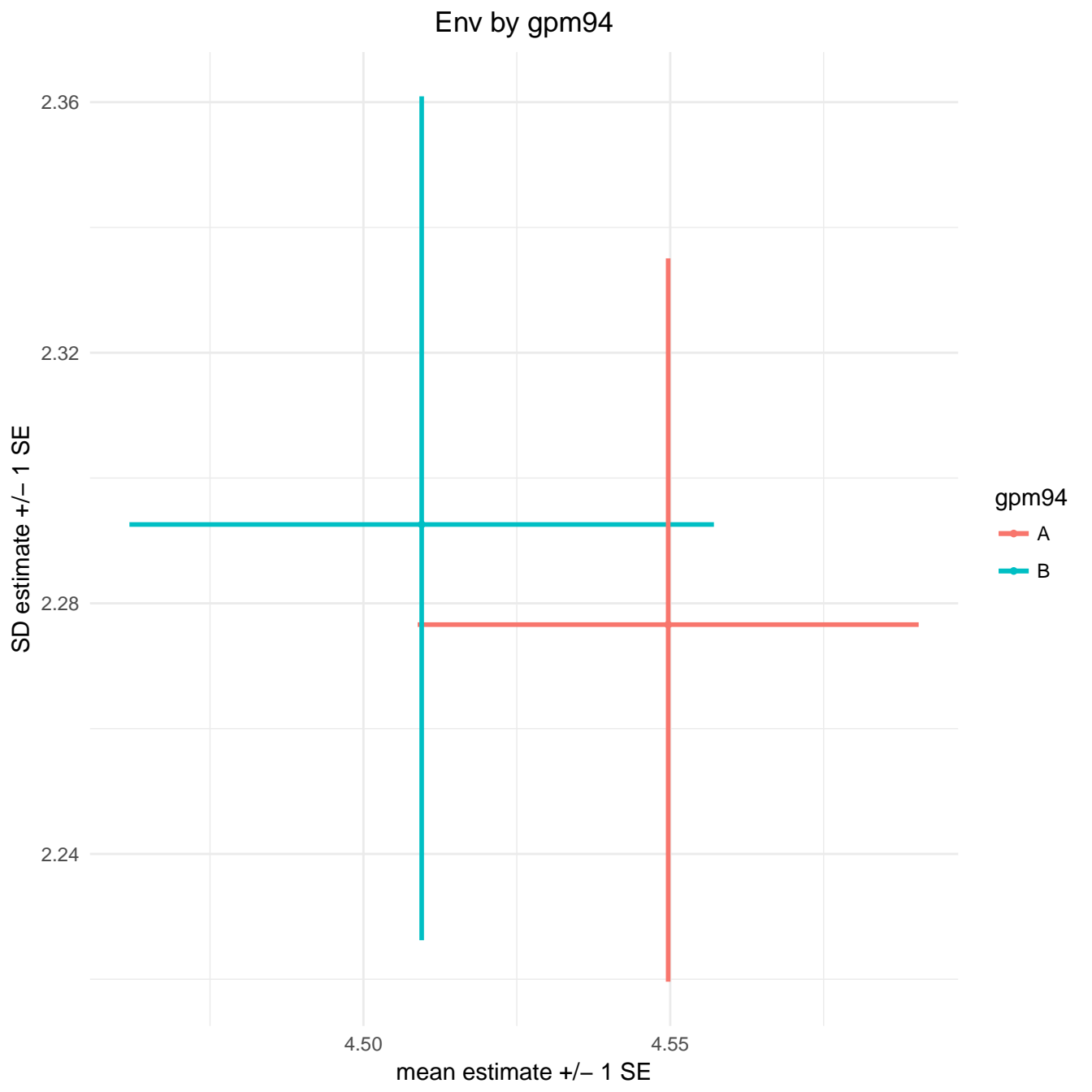
4.50

4.55

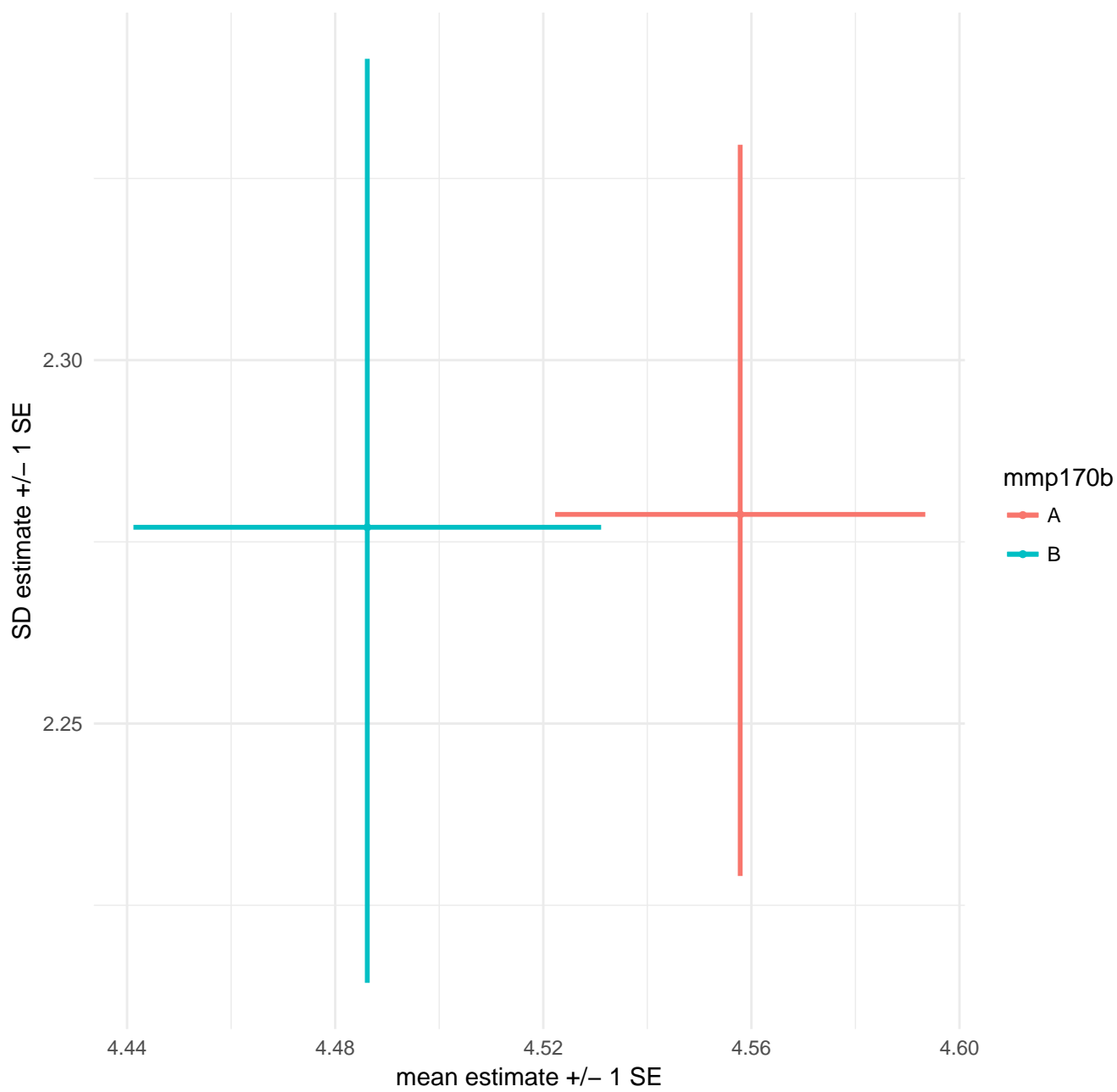
mean estimate \pm 1 SE

gpm94

A
B



Env by mmp170b



Env by gpm6

SD estimate \pm 1 SE

4.44

4.48

4.52

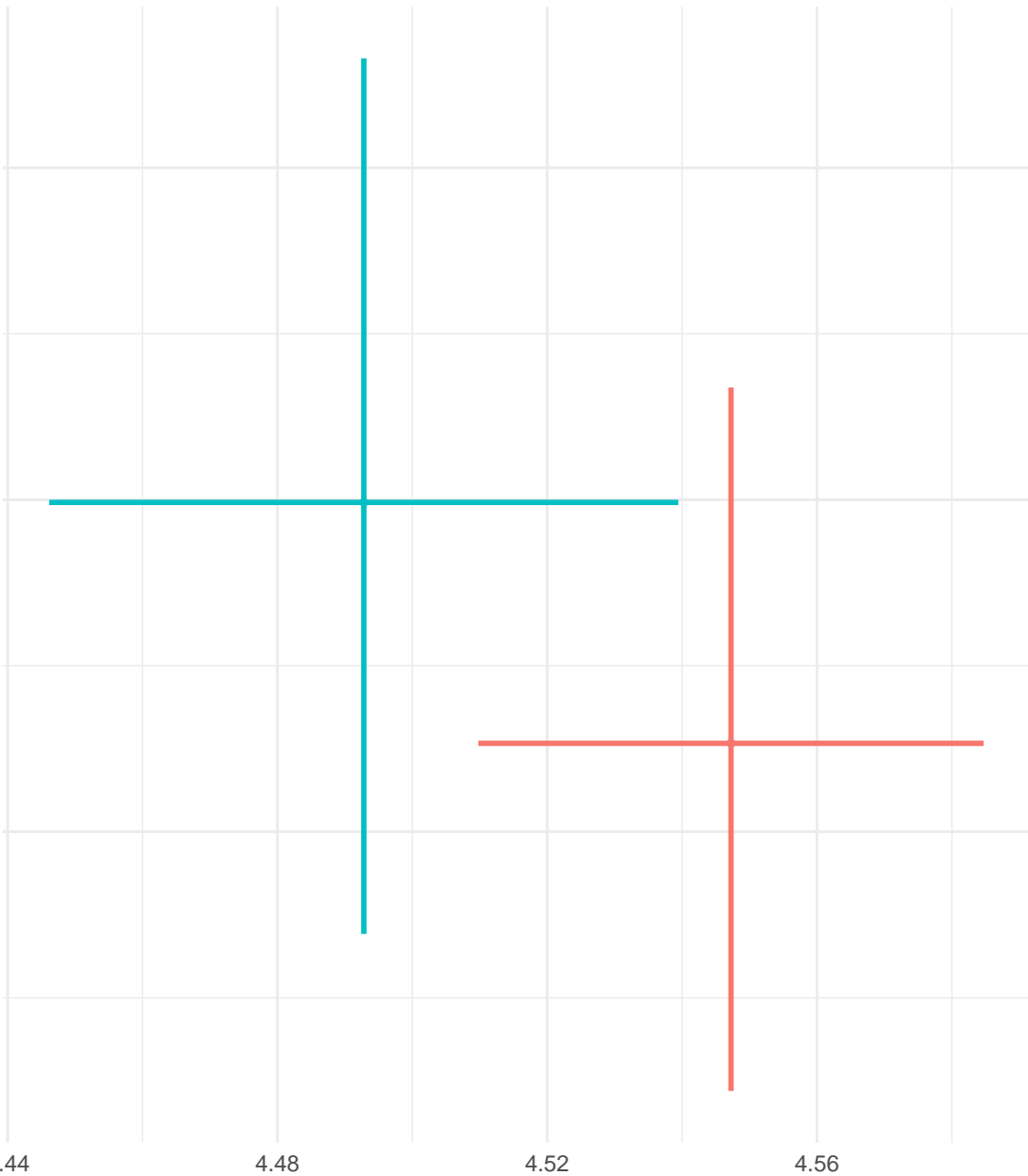
4.56

mean estimate \pm 1 SE

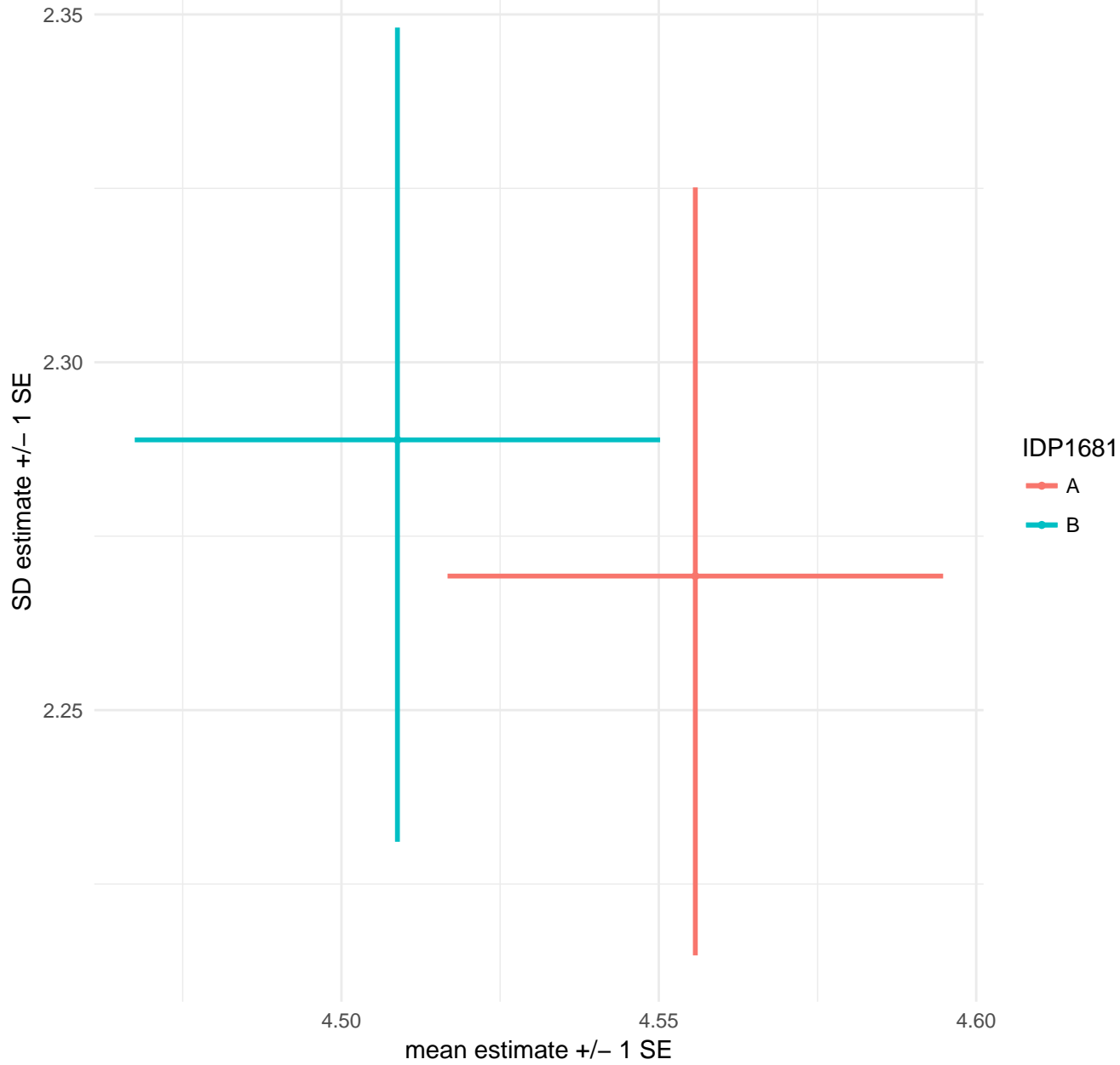
gpm6

A

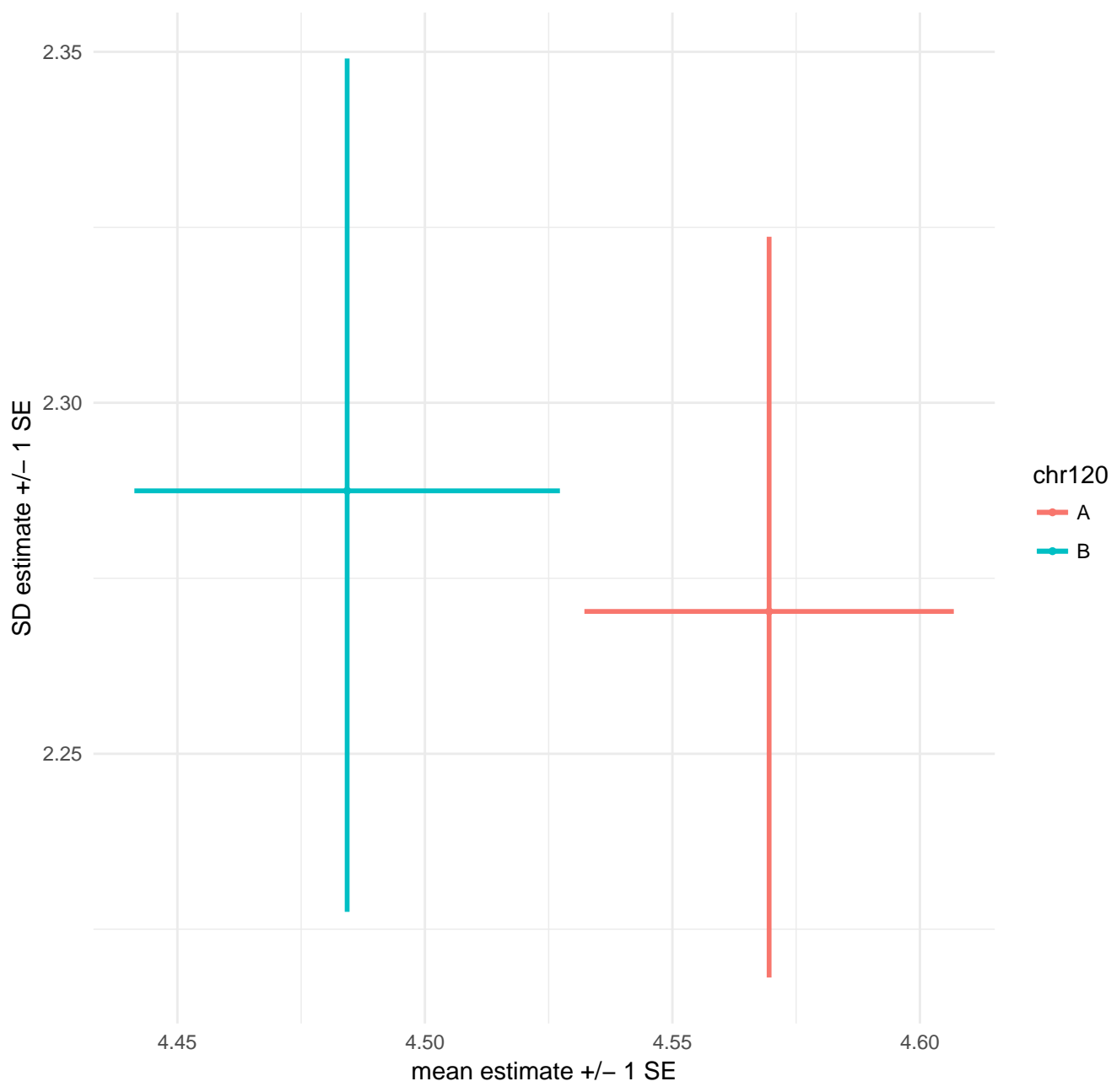
B



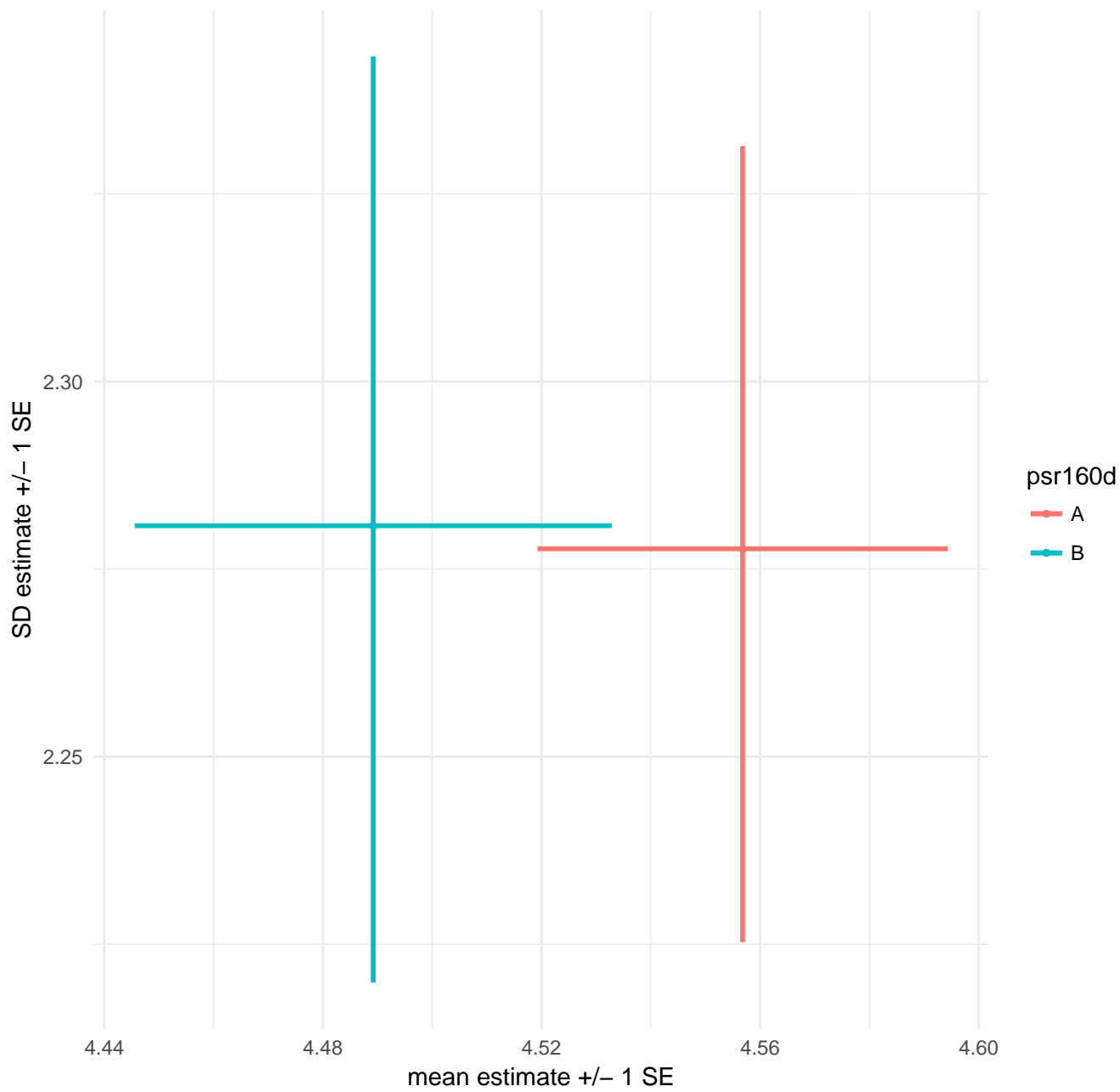
Env by IDP1681



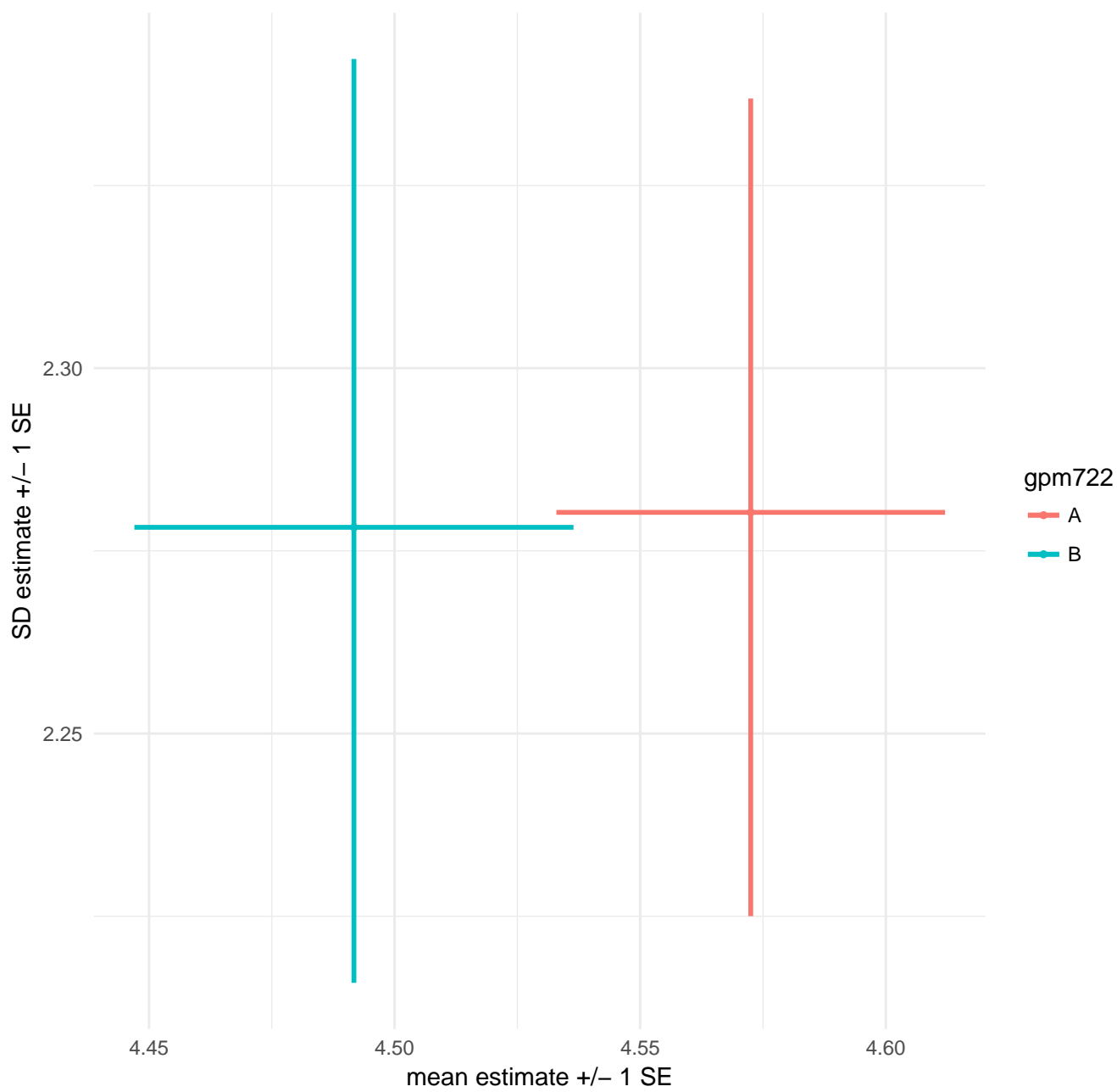
Env by chr120



Env by psr160d



Env by gpm722



Env by umc2338

SD estimate ± 1 SE

2.20

2.24

2.28

2.32

4.45

4.50

4.55

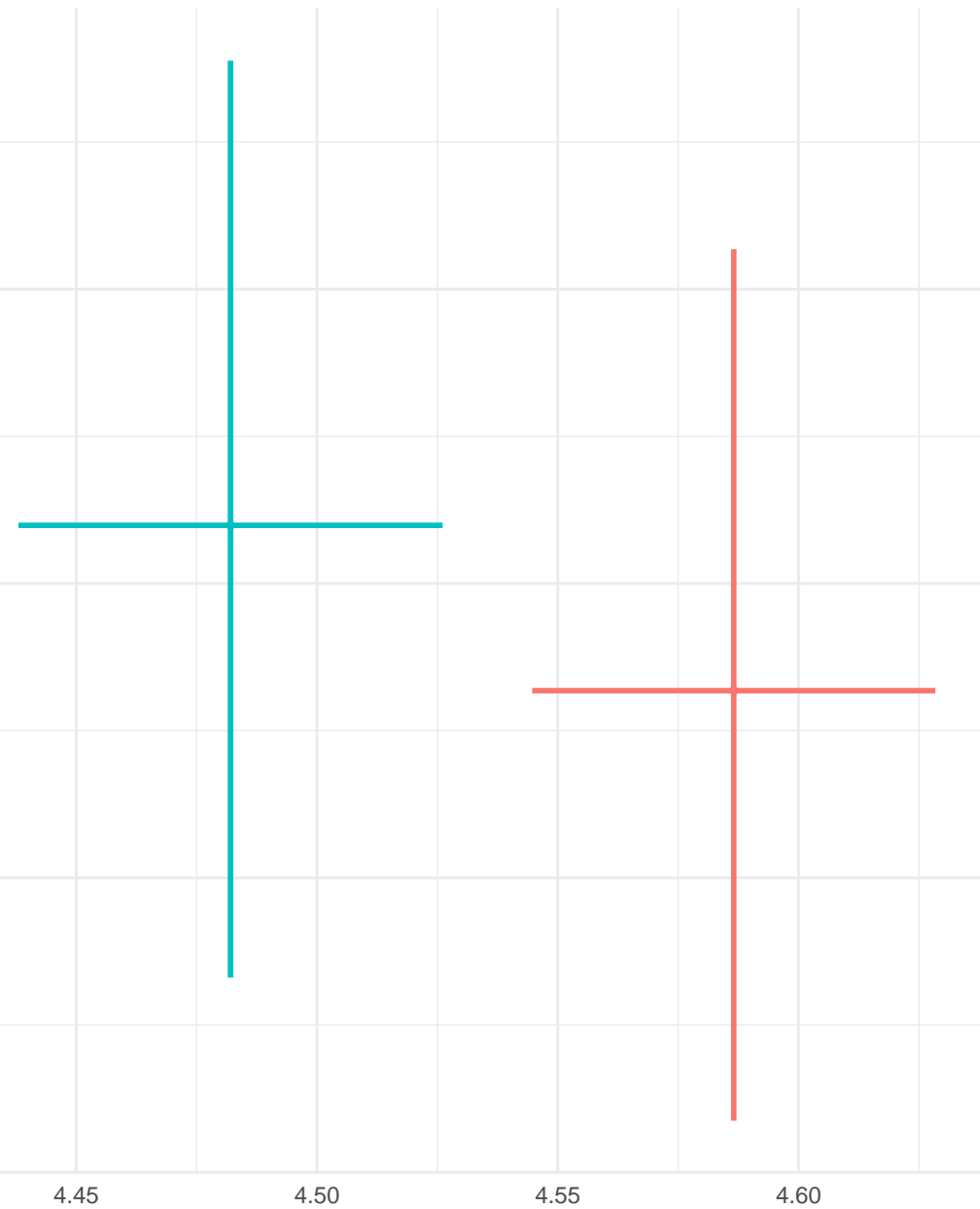
4.60

mean estimate ± 1 SE

umc2338

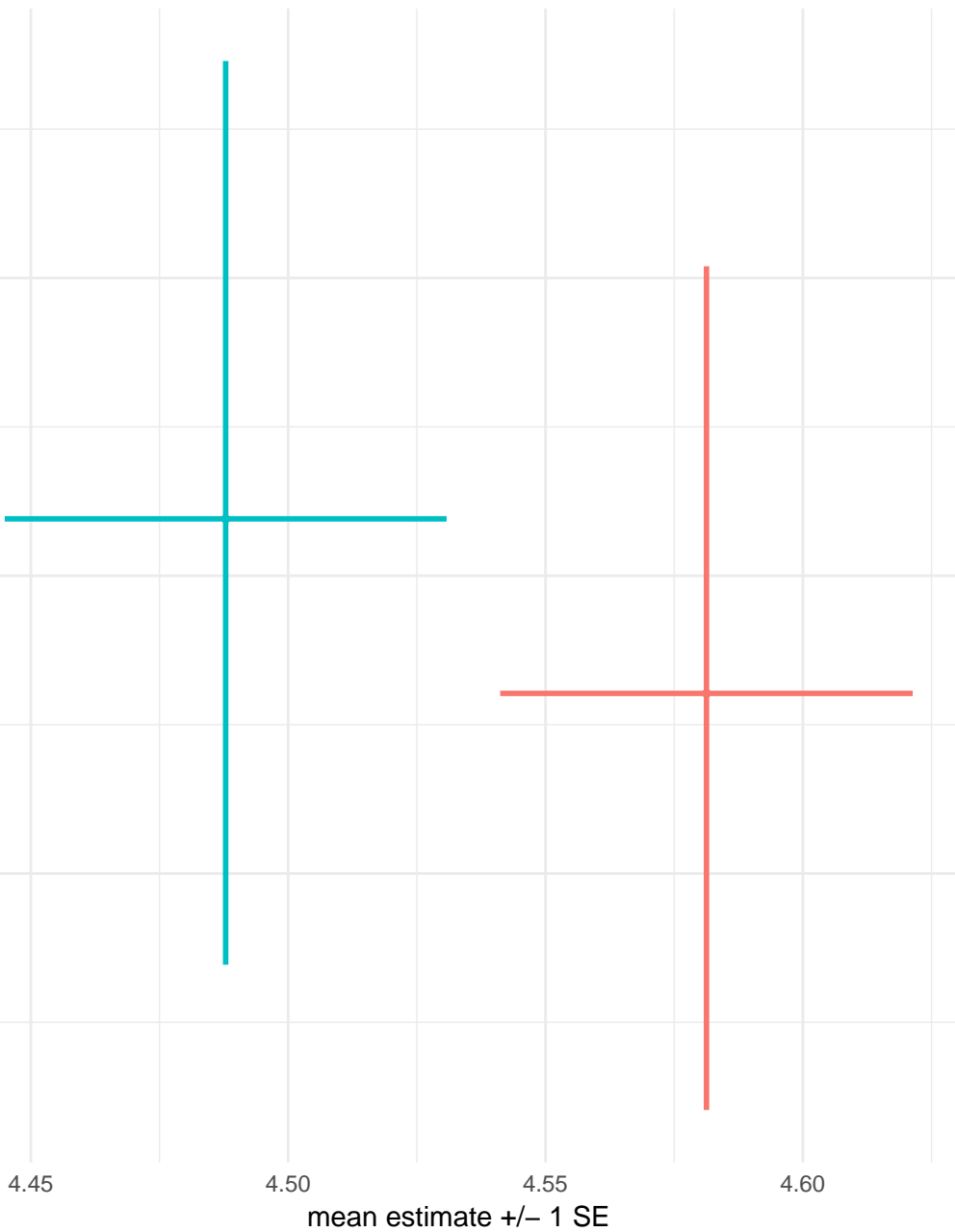
A

B



Env by umc2337

SD estimate ± 1 SE



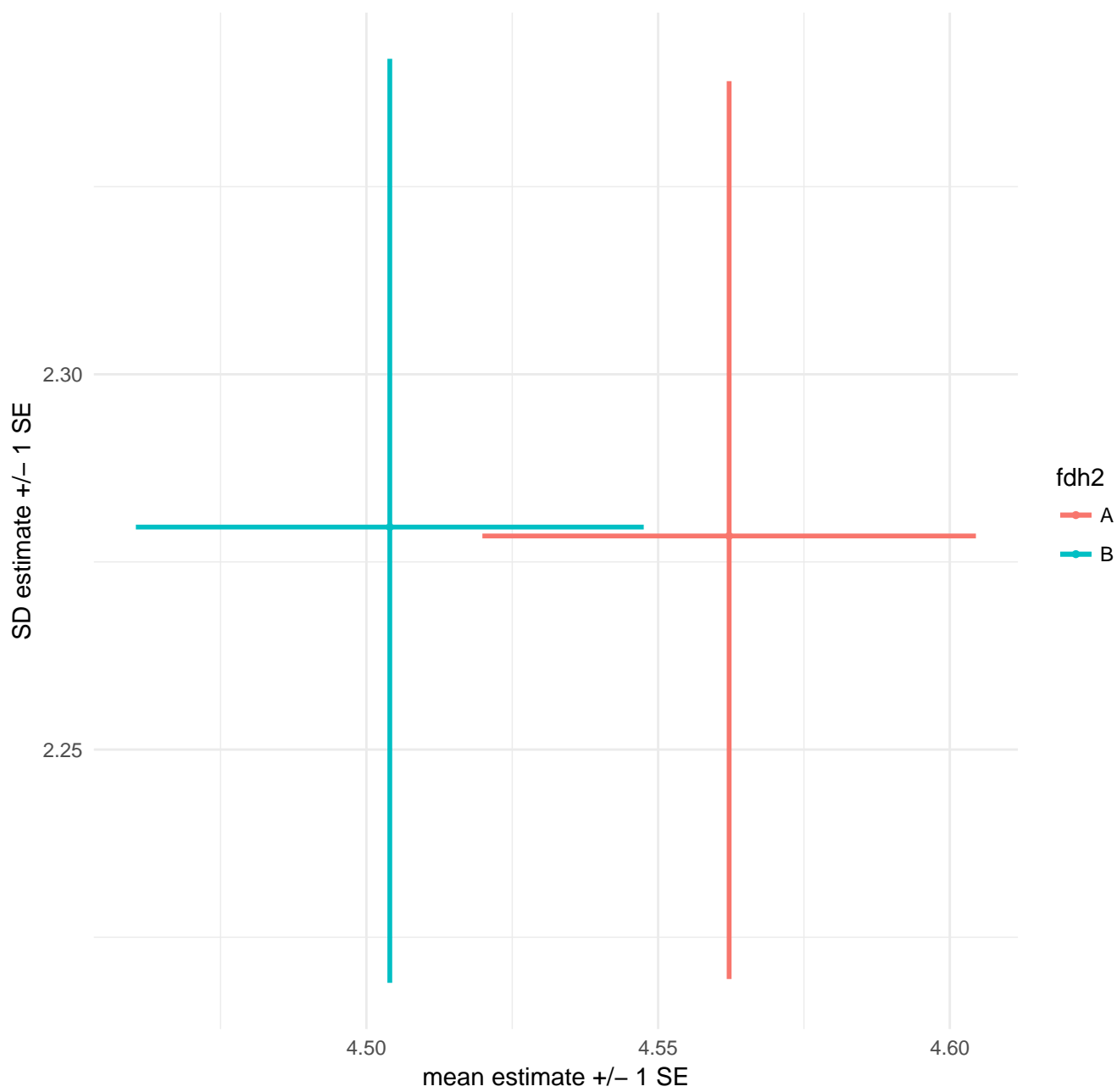
umc2337

A

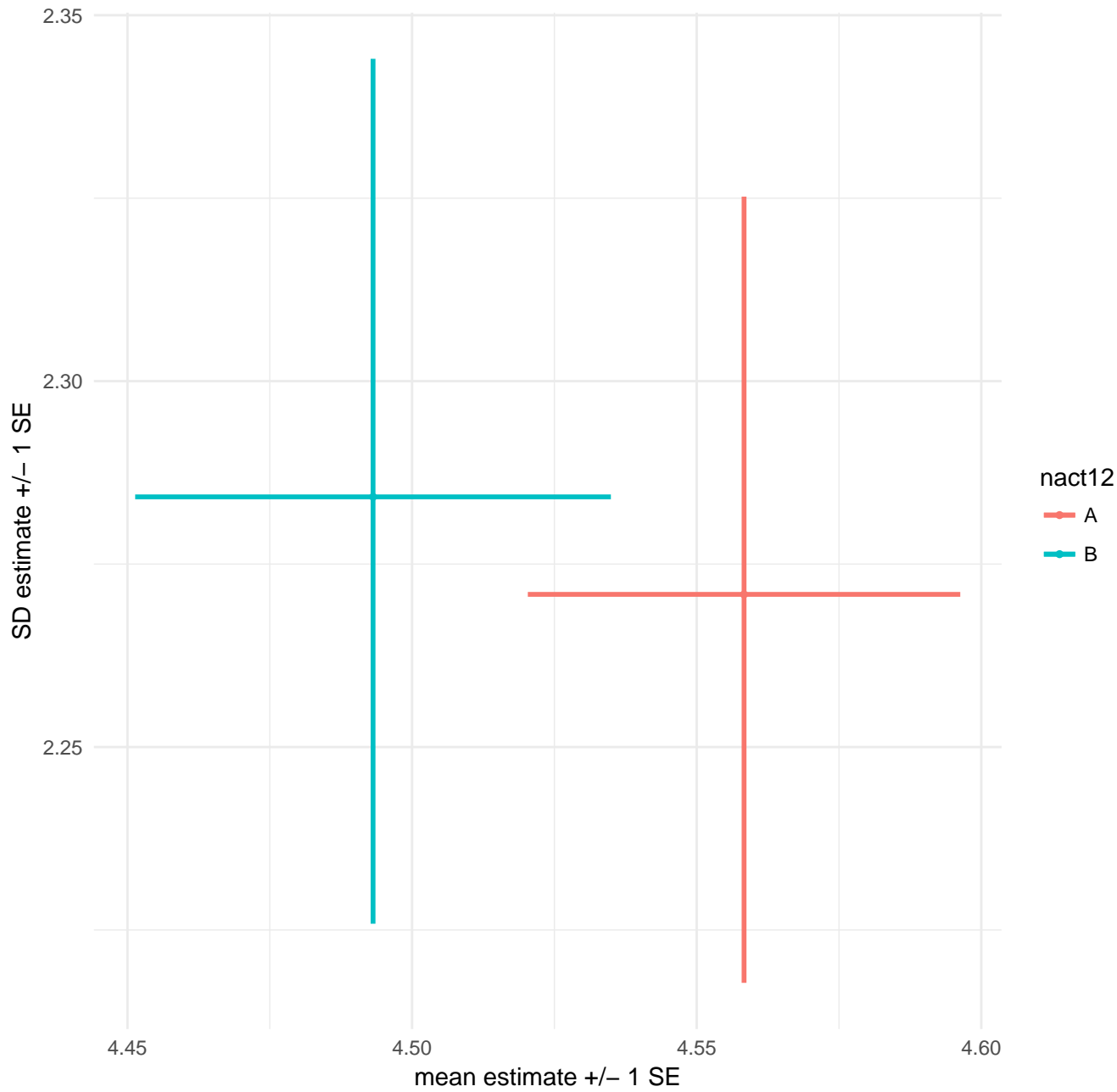
B

mean estimate ± 1 SE

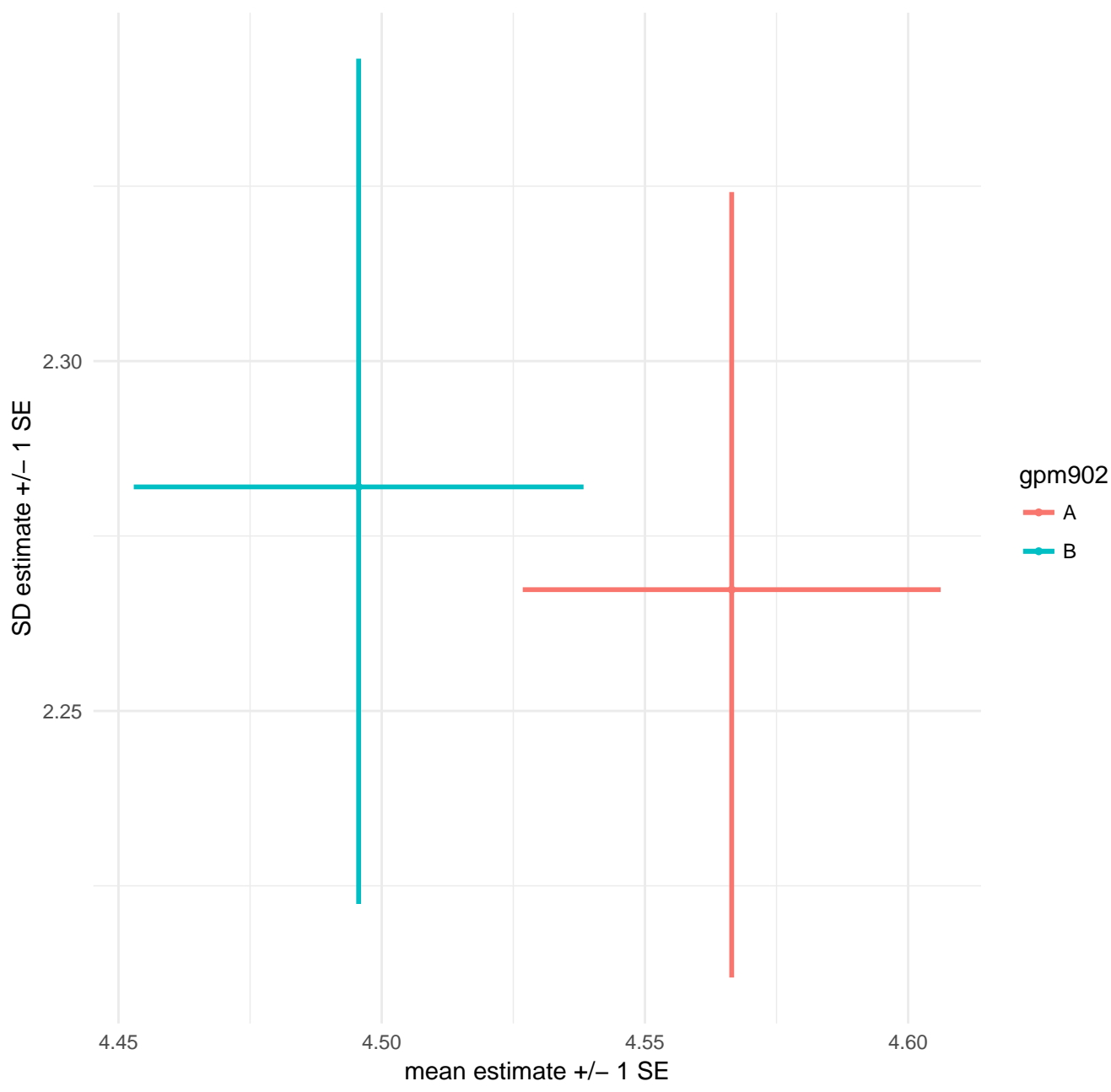
Env by fdh2



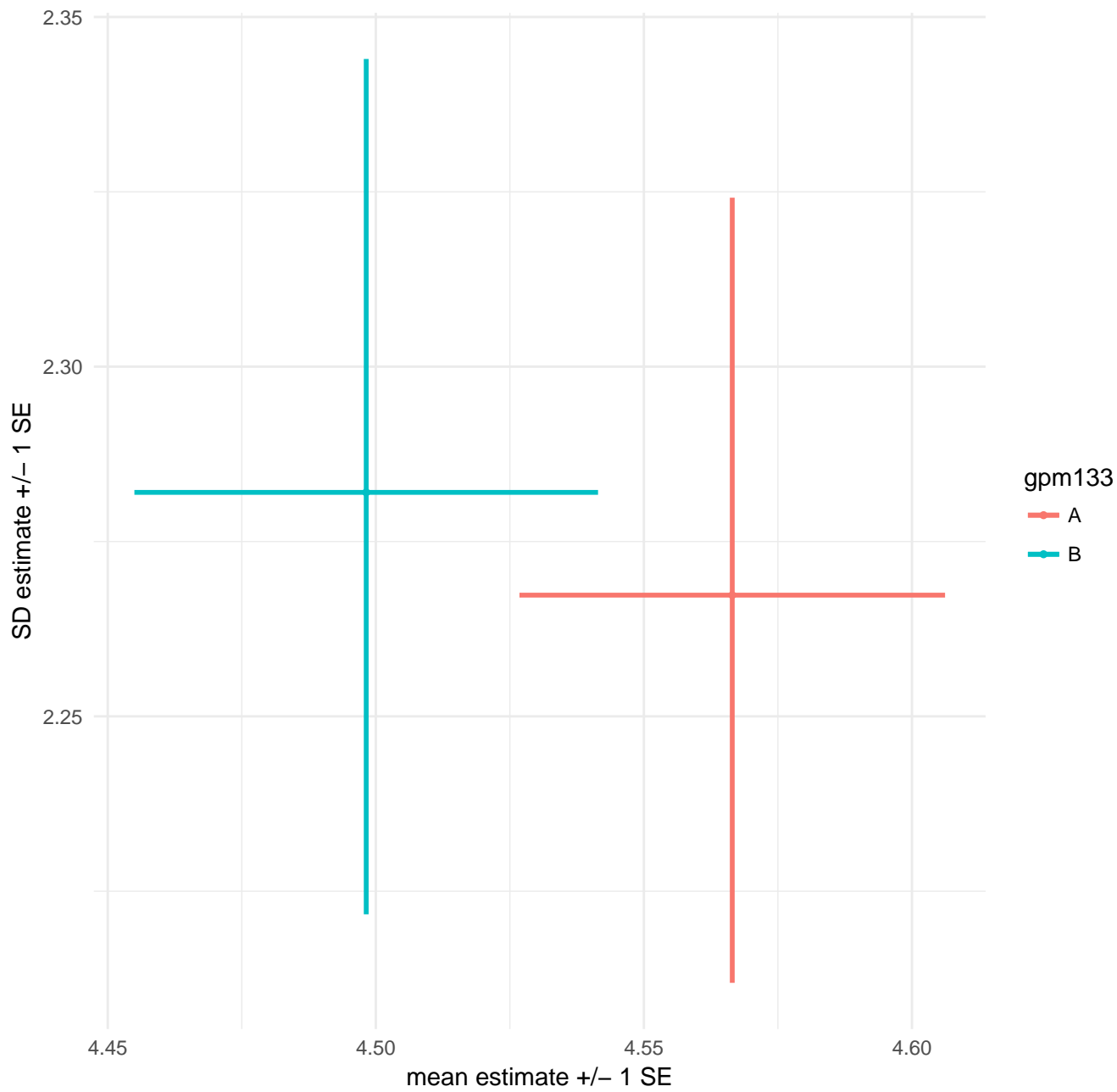
Env by nact12



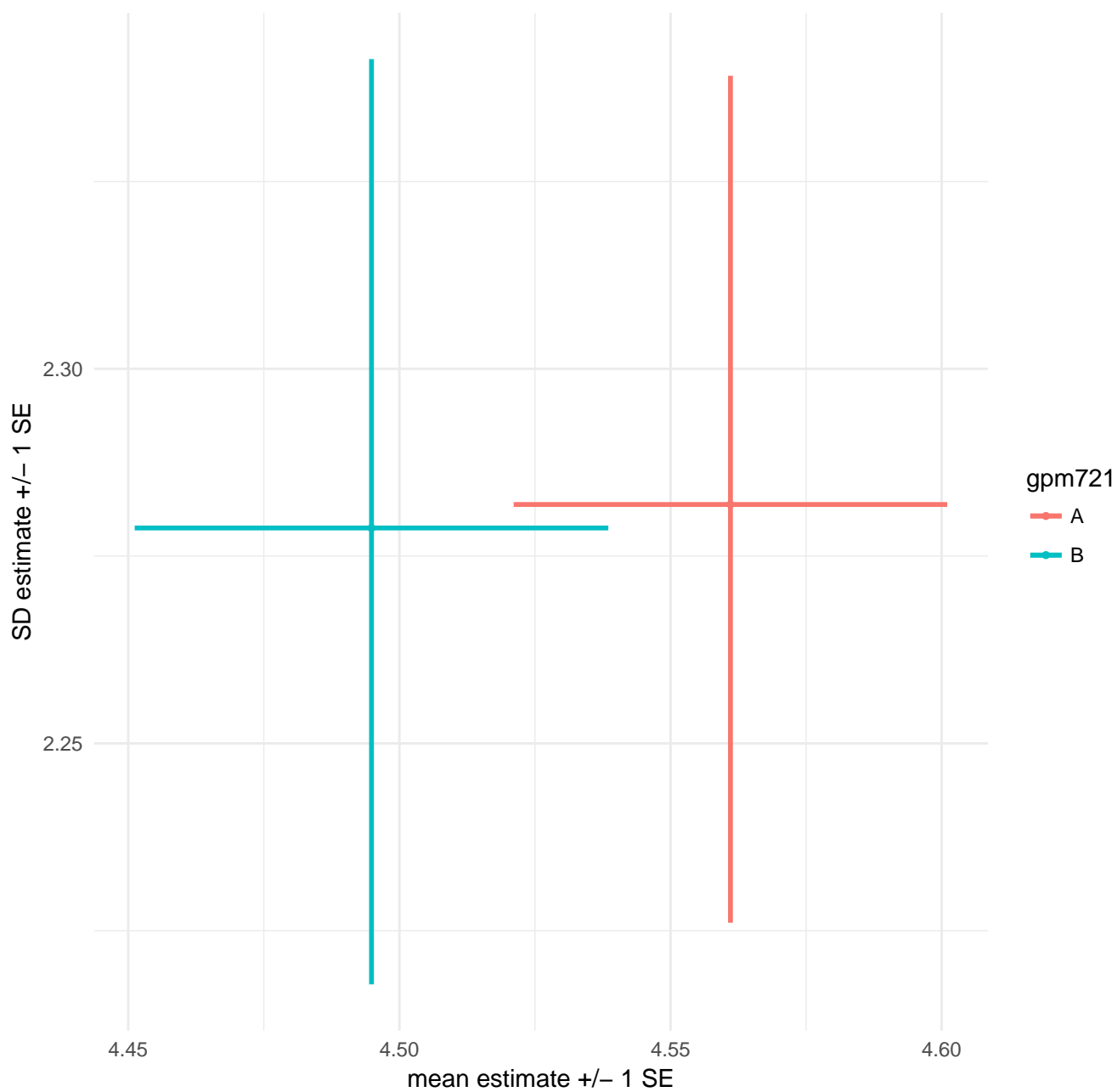
Env by gpm902



Env by gpm133



Env by gpm721



Env by gpm137a

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

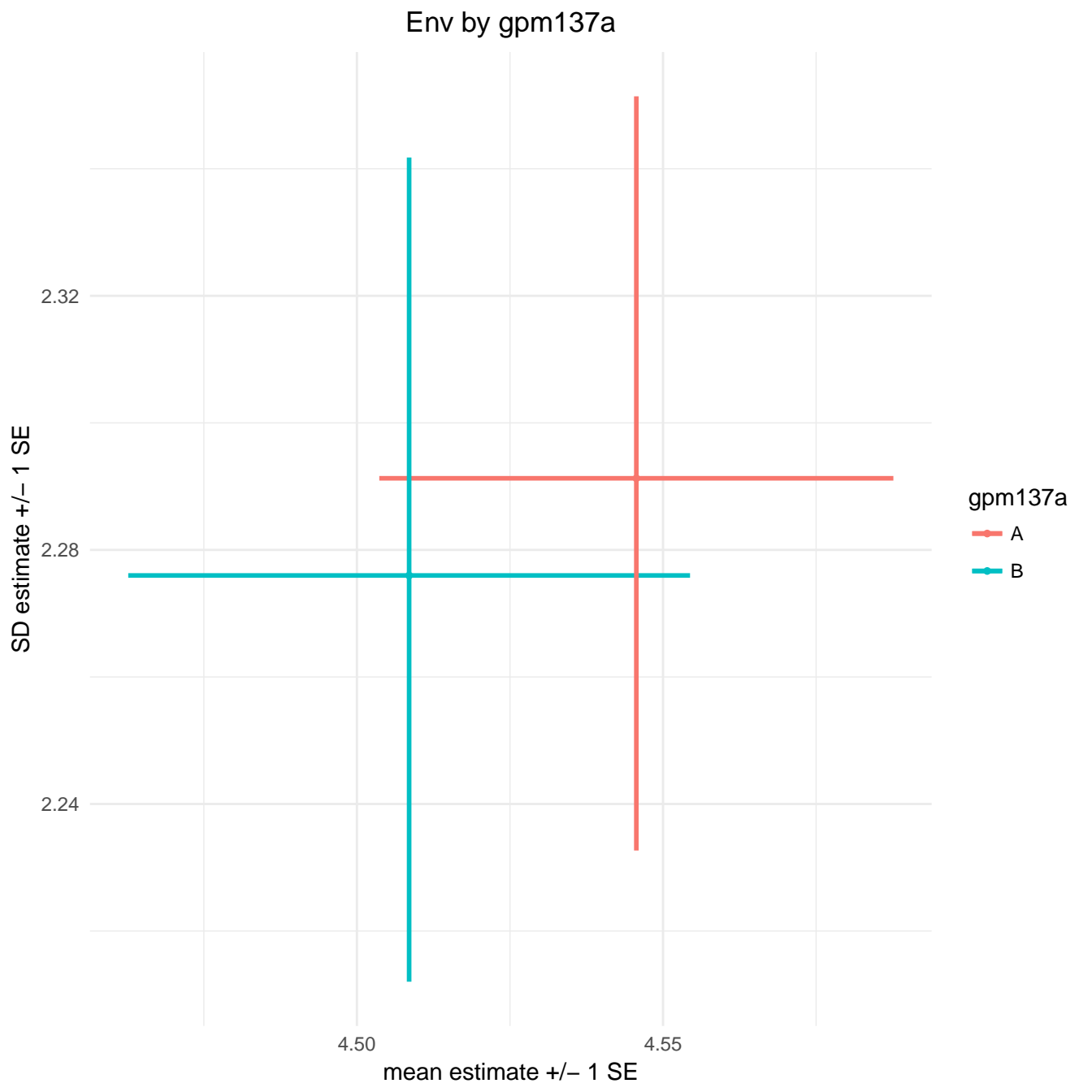
4.55

mean estimate \pm 1 SE

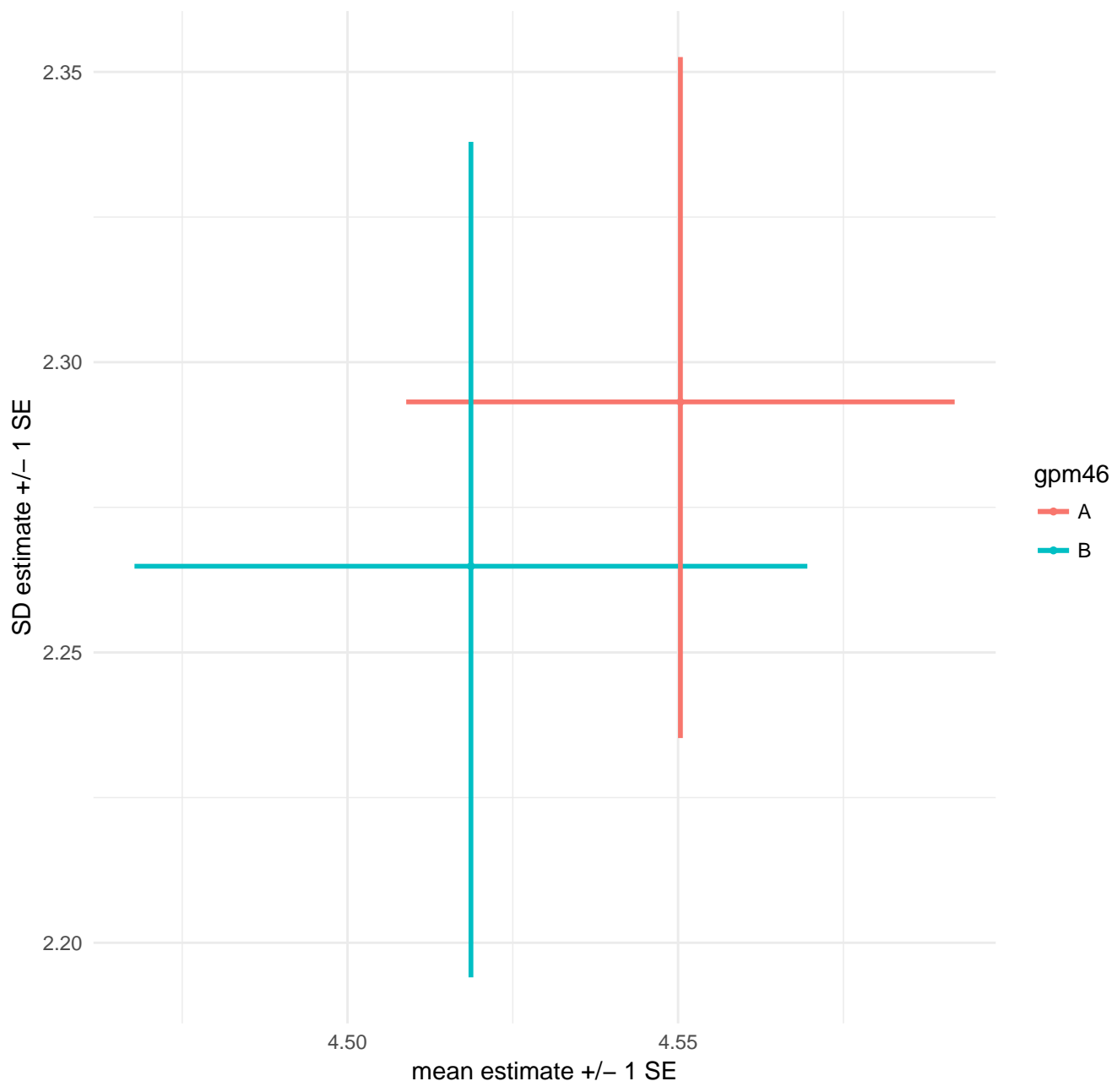
gpm137a

A

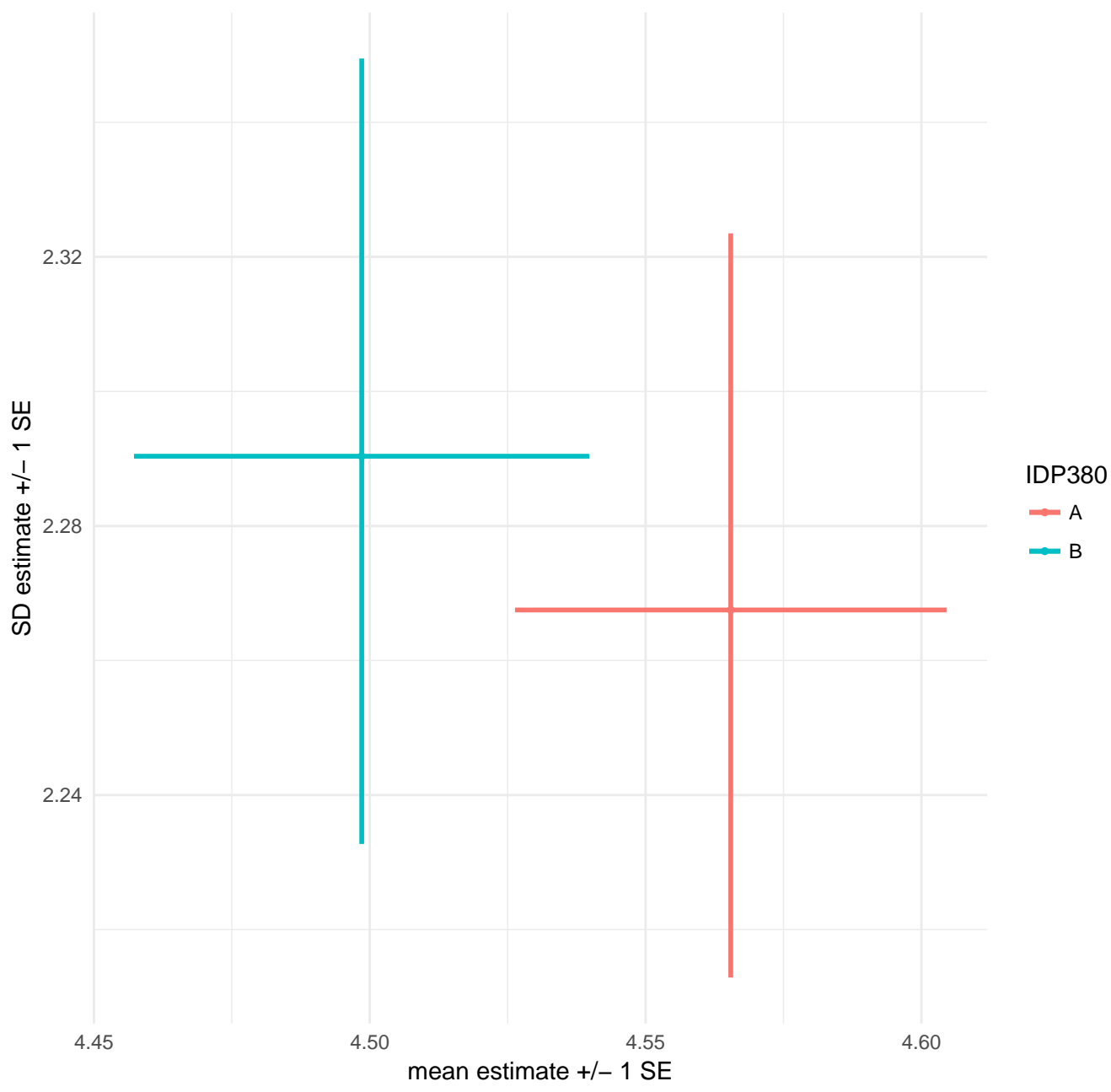
B



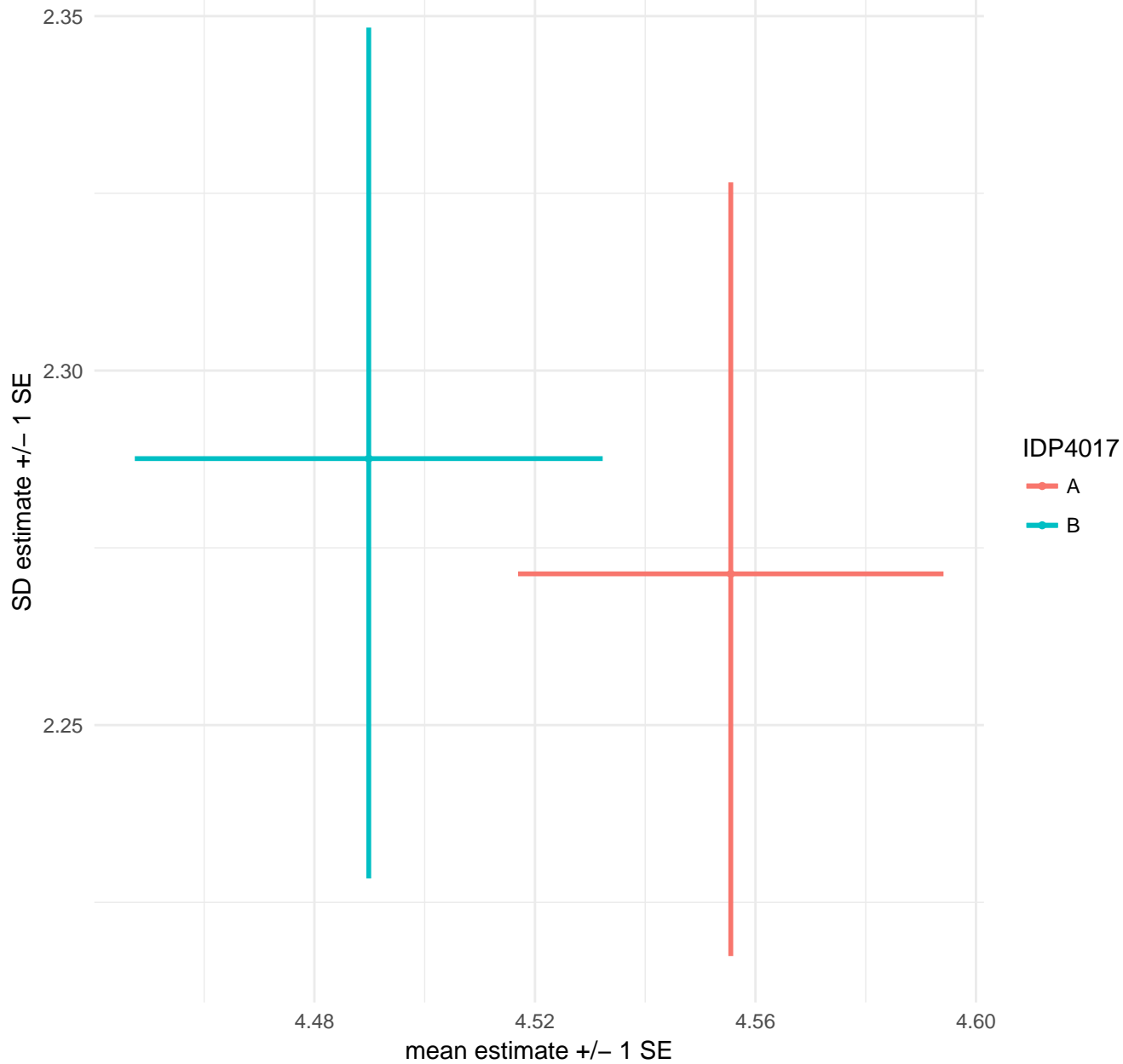
Env by gpm46



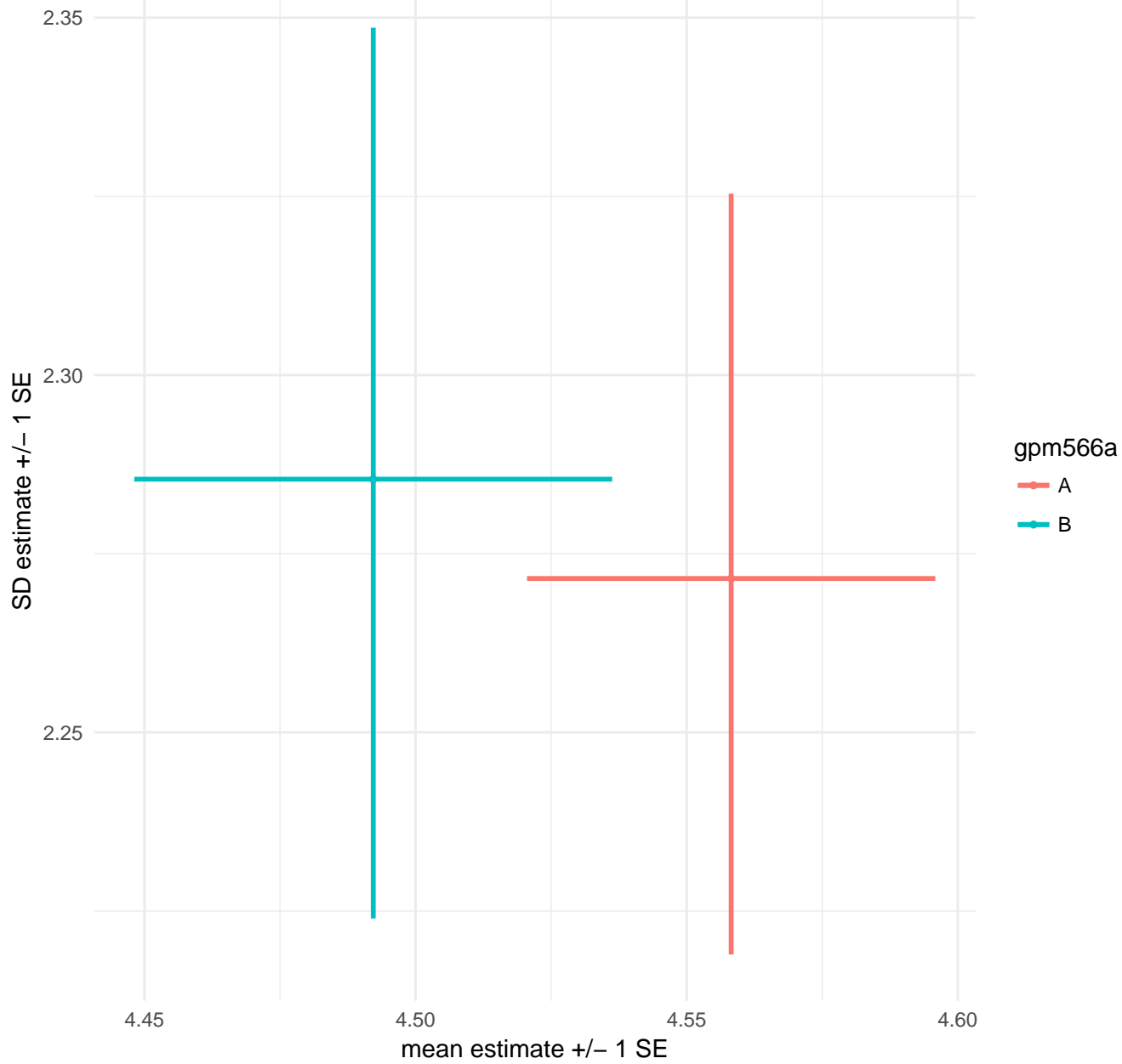
Env by IDP380



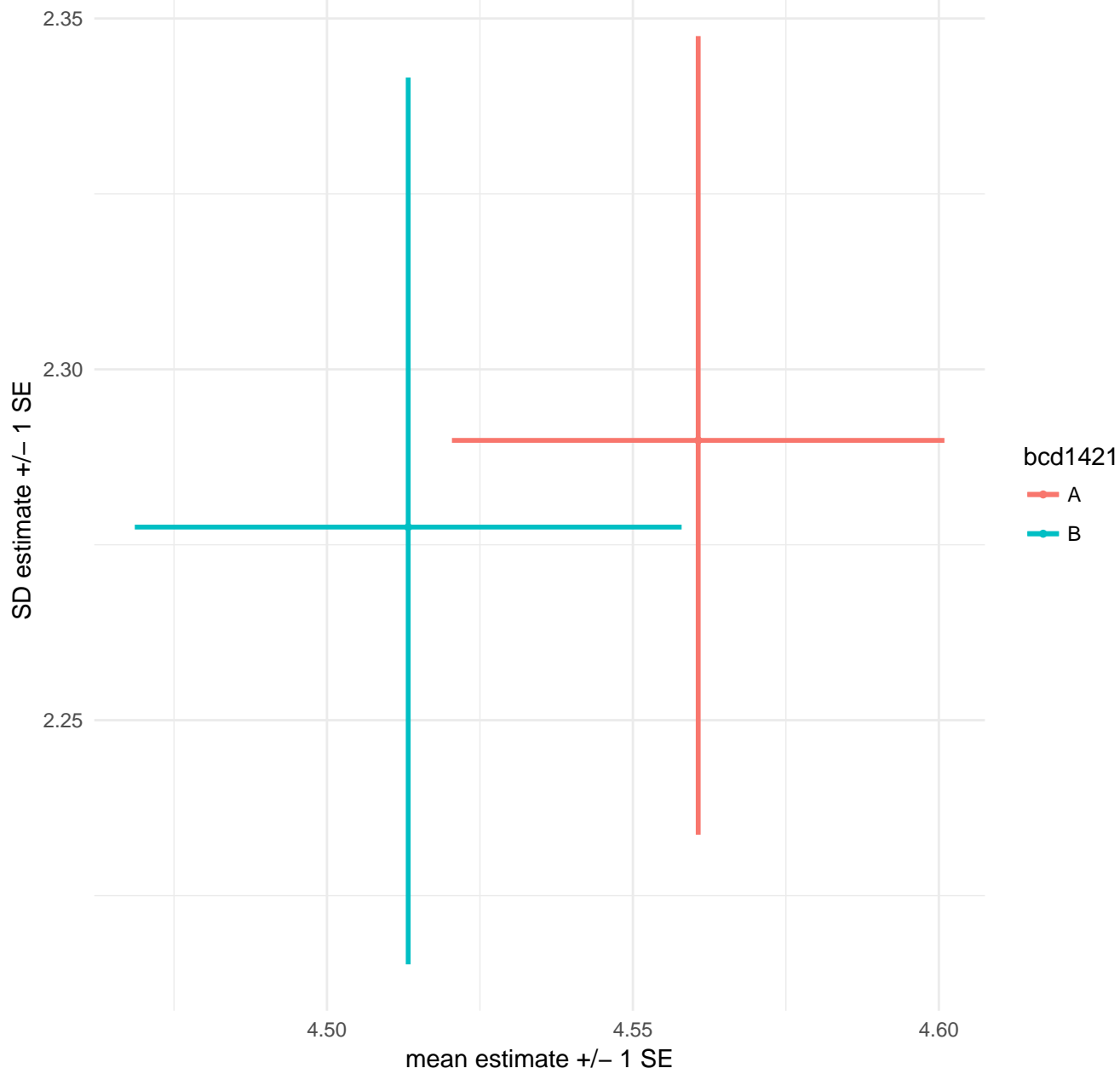
Env by IDP4017



Env by gpm566a



Env by bcd1421



Env by gpm820a

SD estimate ± 1 SE

4.50

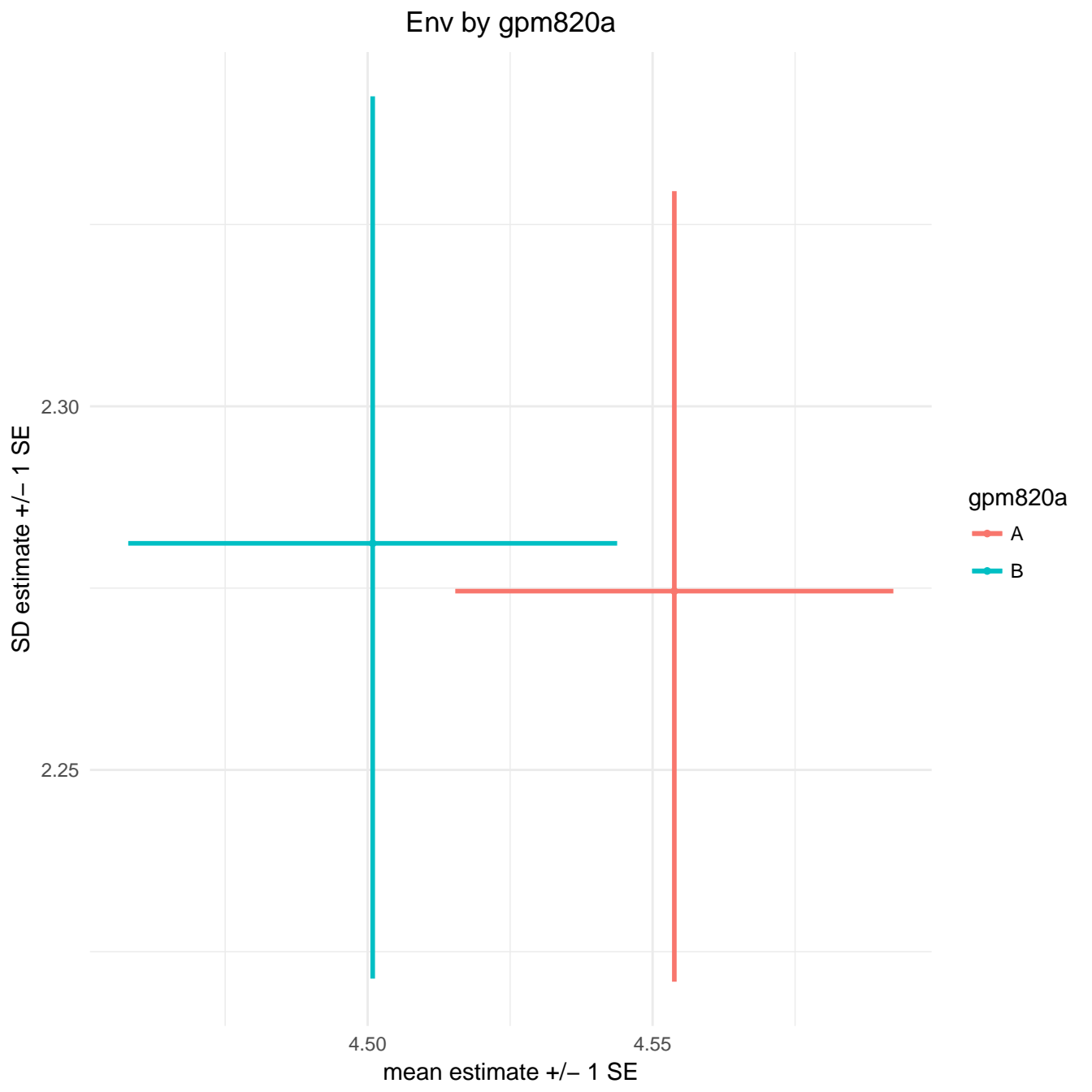
4.55

mean estimate ± 1 SE

gpm820a

A

B



Env by php20052

SD estimate \pm 1 SE

2.34

2.31

2.28

2.25

4.50

4.53

4.56

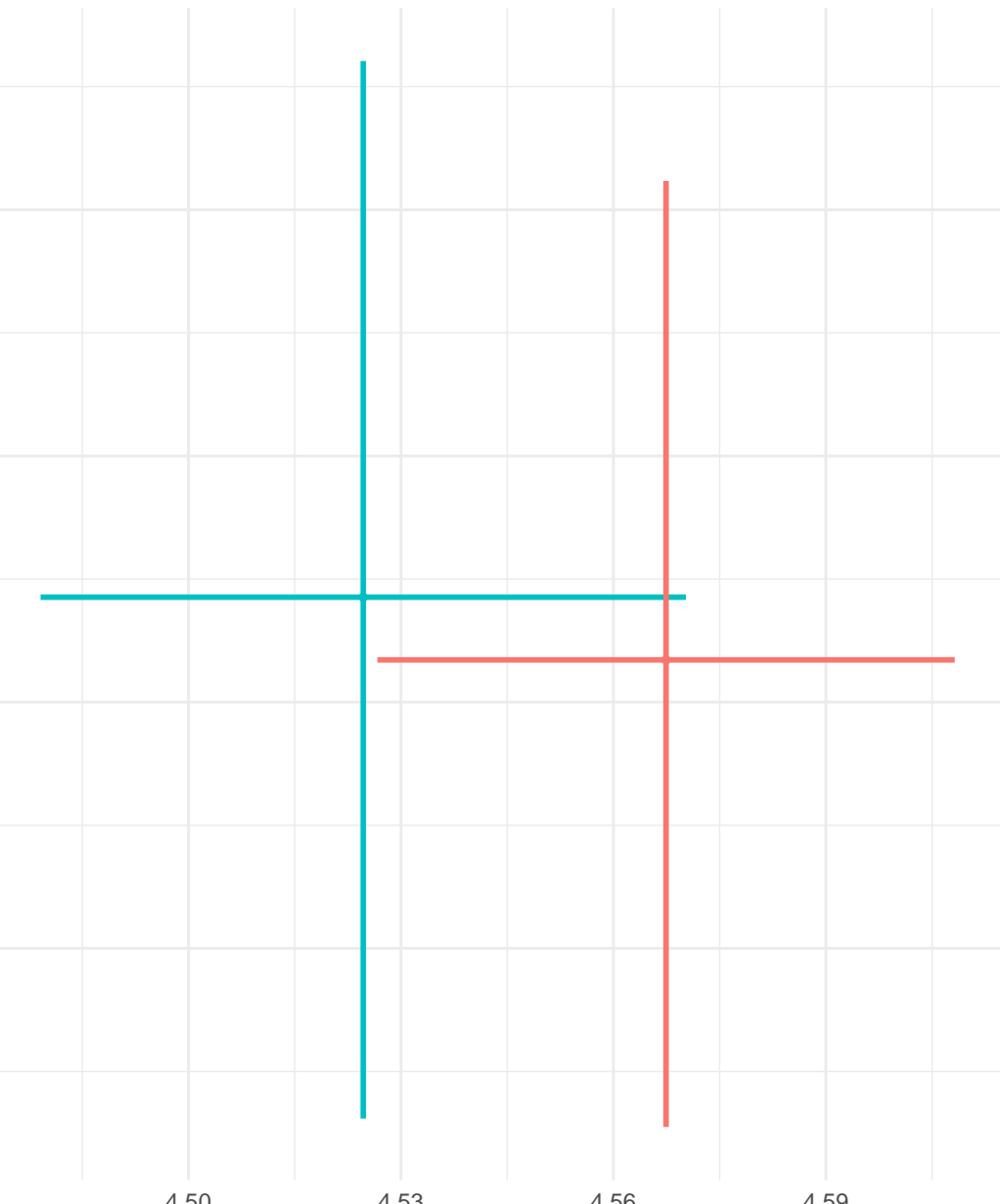
4.59

mean estimate \pm 1 SE

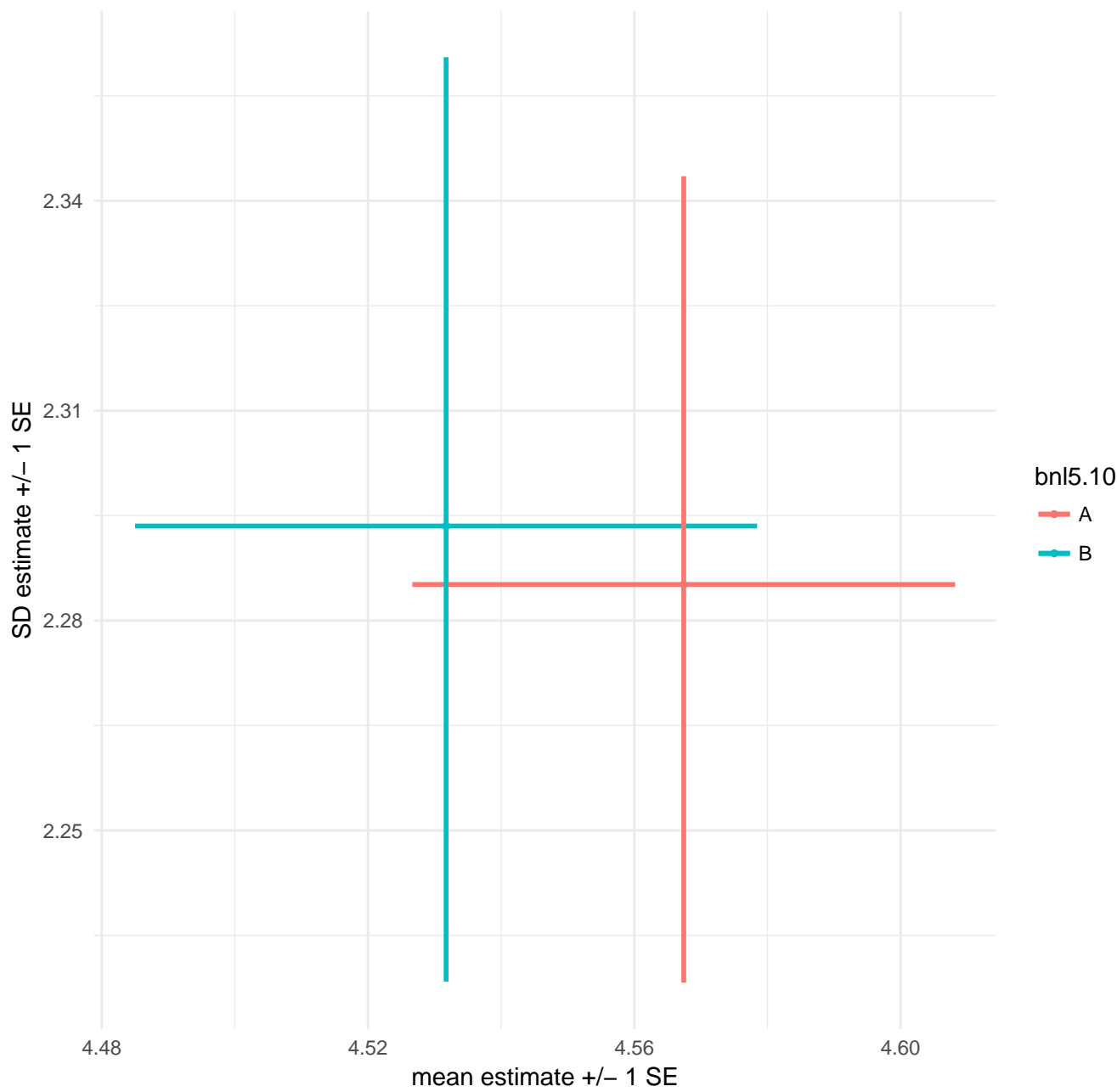
php20052

A

B



Env by bnl5.10



Env by bnl5.46b

SD estimate ± 1 SE

bnl5.46b

A
B

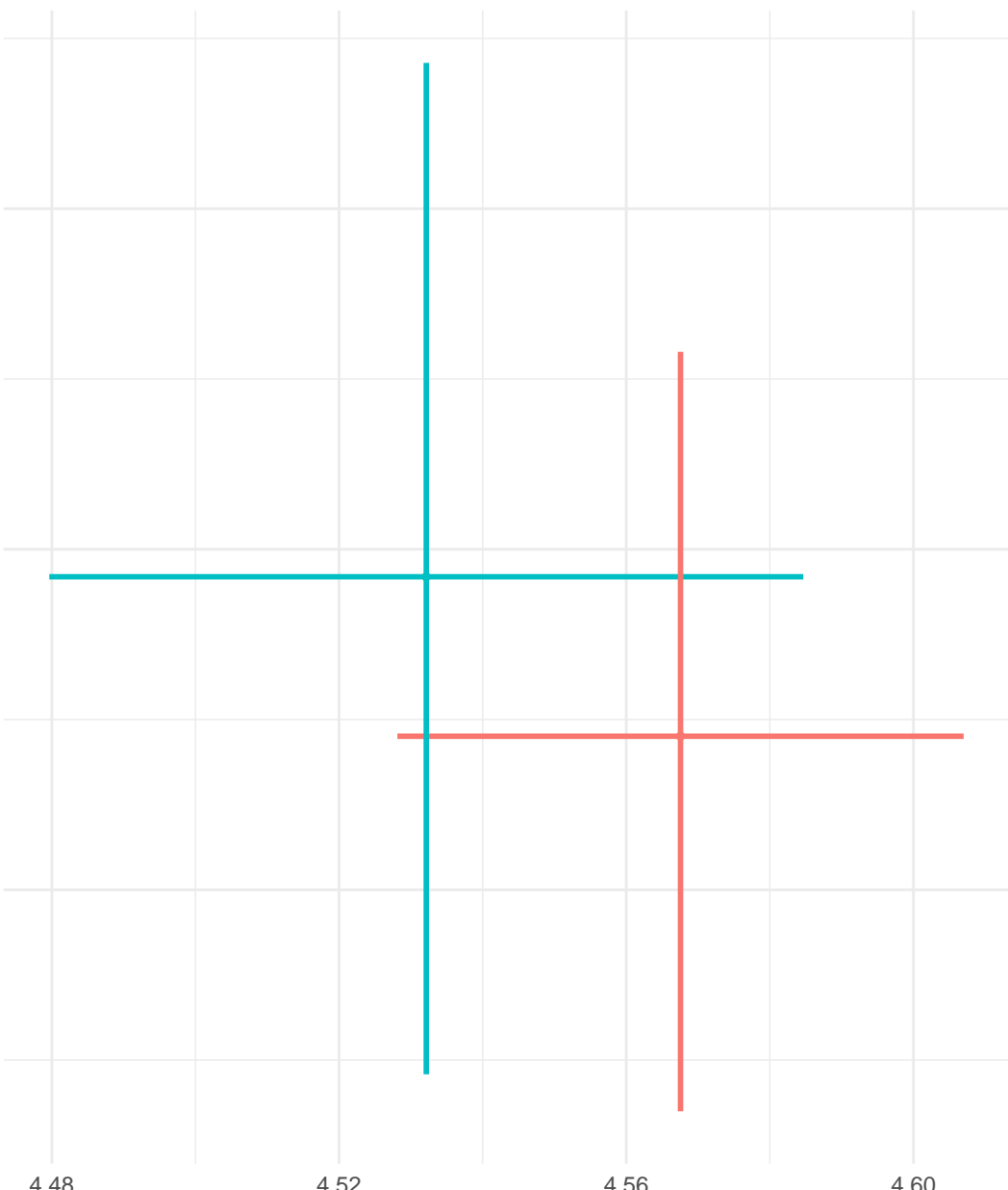
4.48

4.52

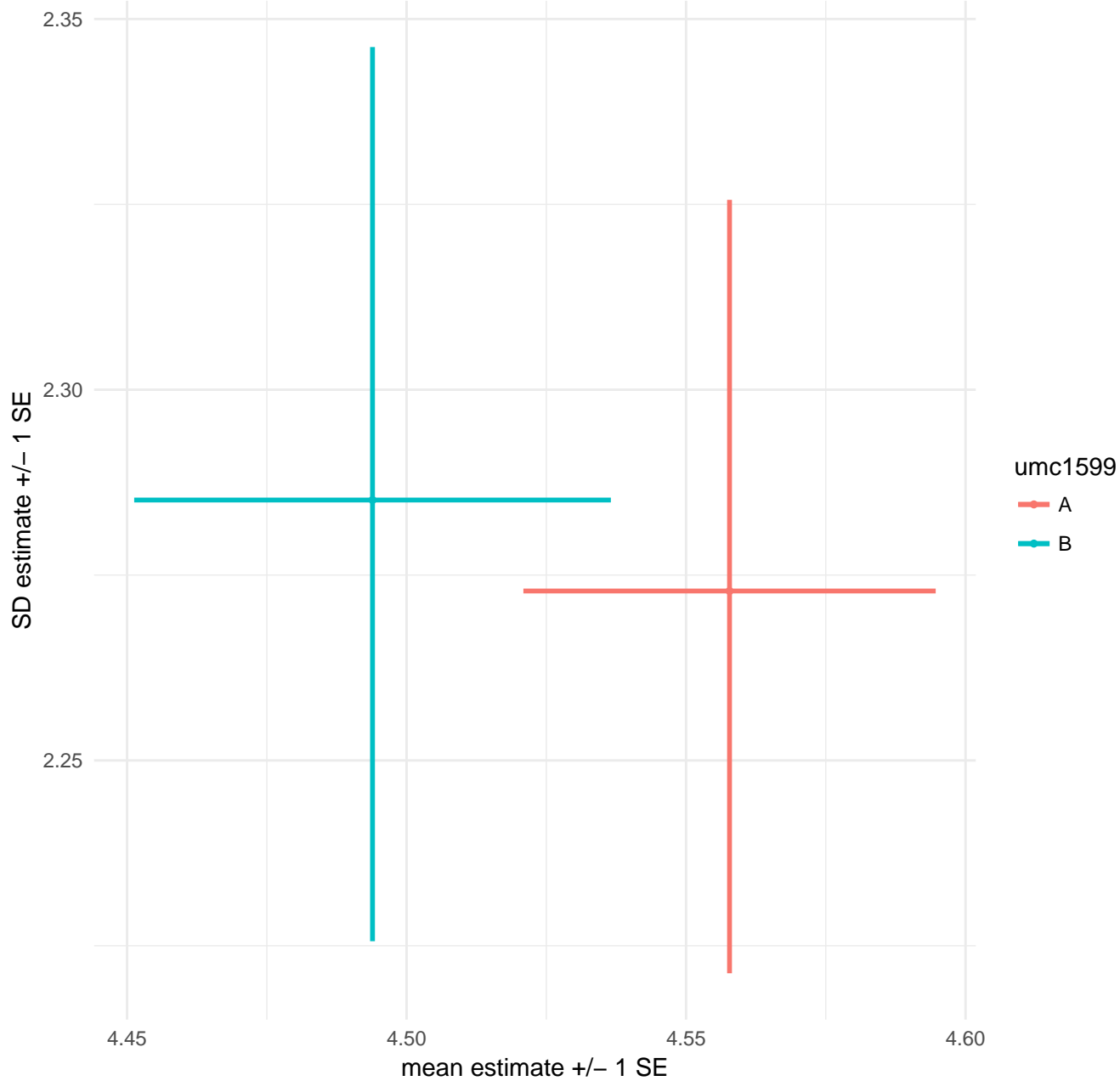
4.56

4.60

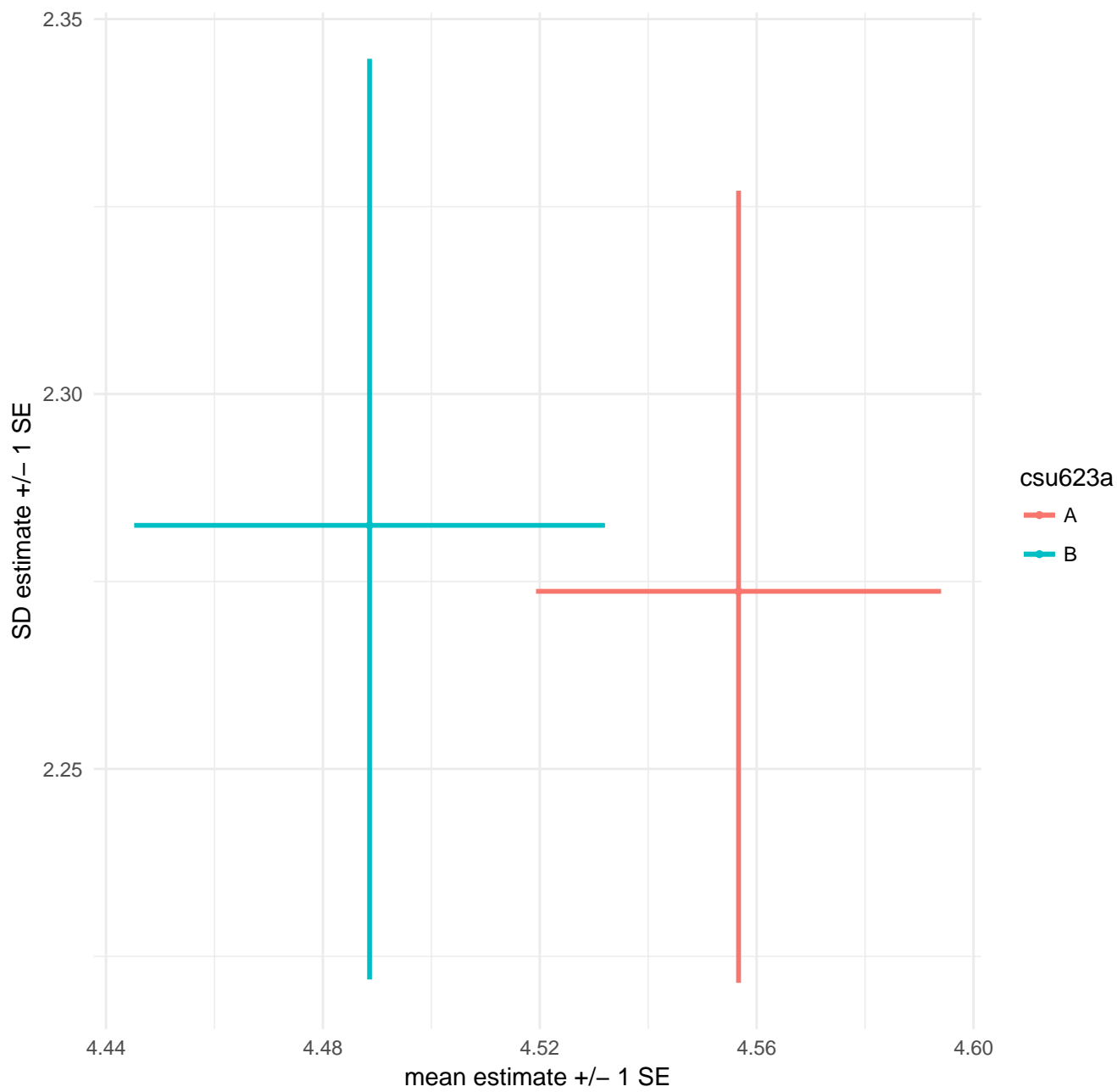
mean estimate ± 1 SE



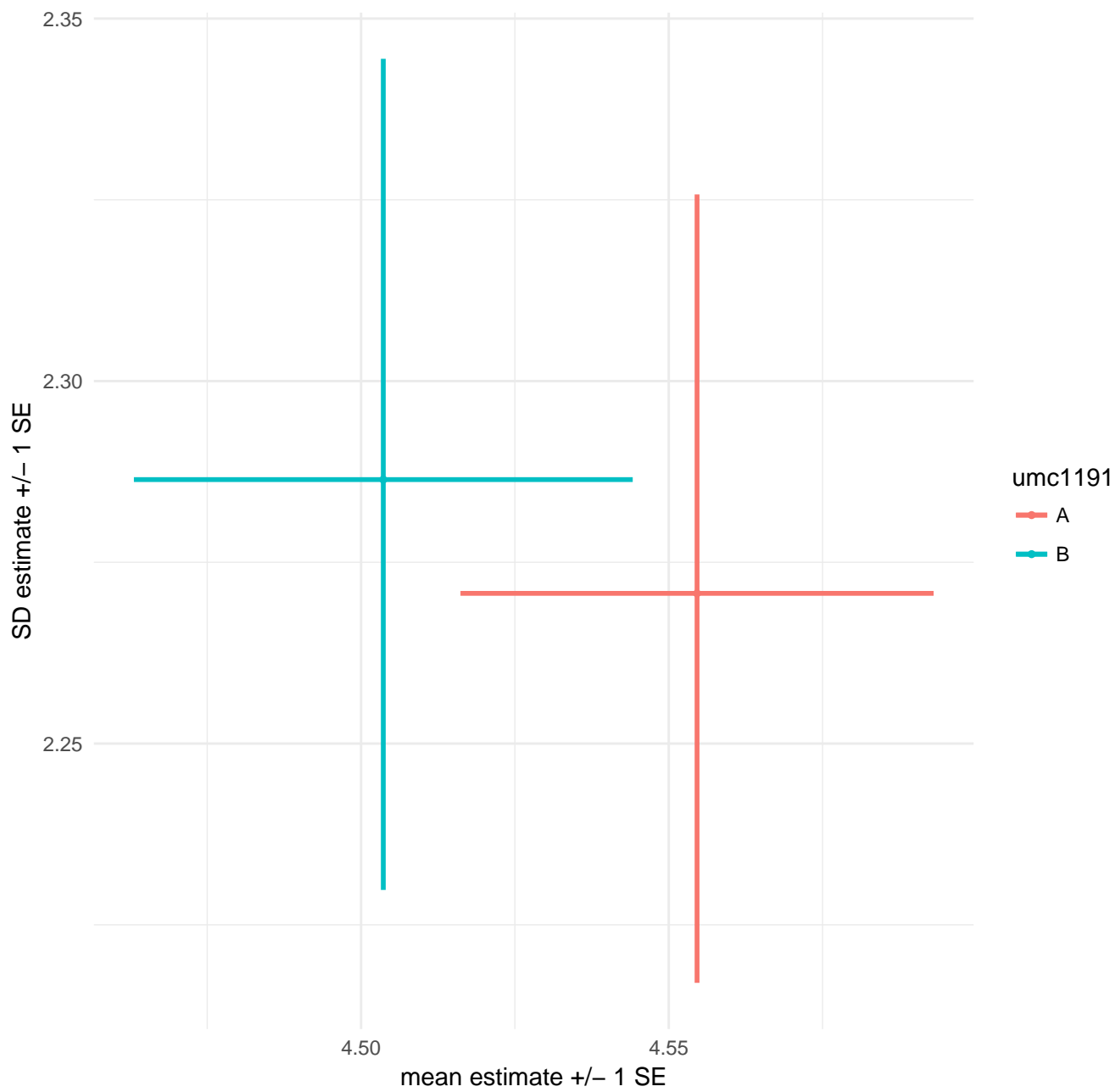
Env by umc1599



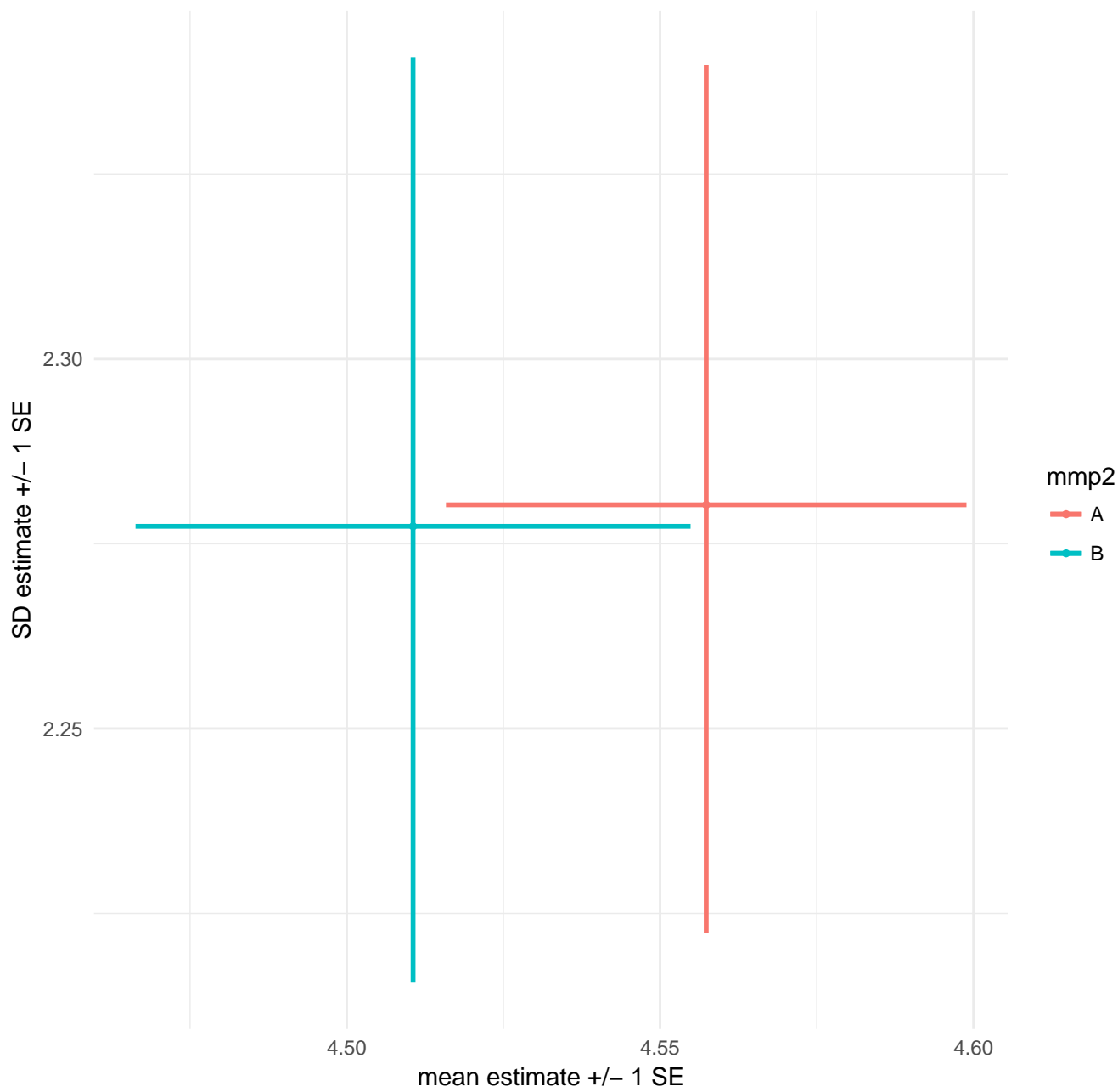
Env by csu623a



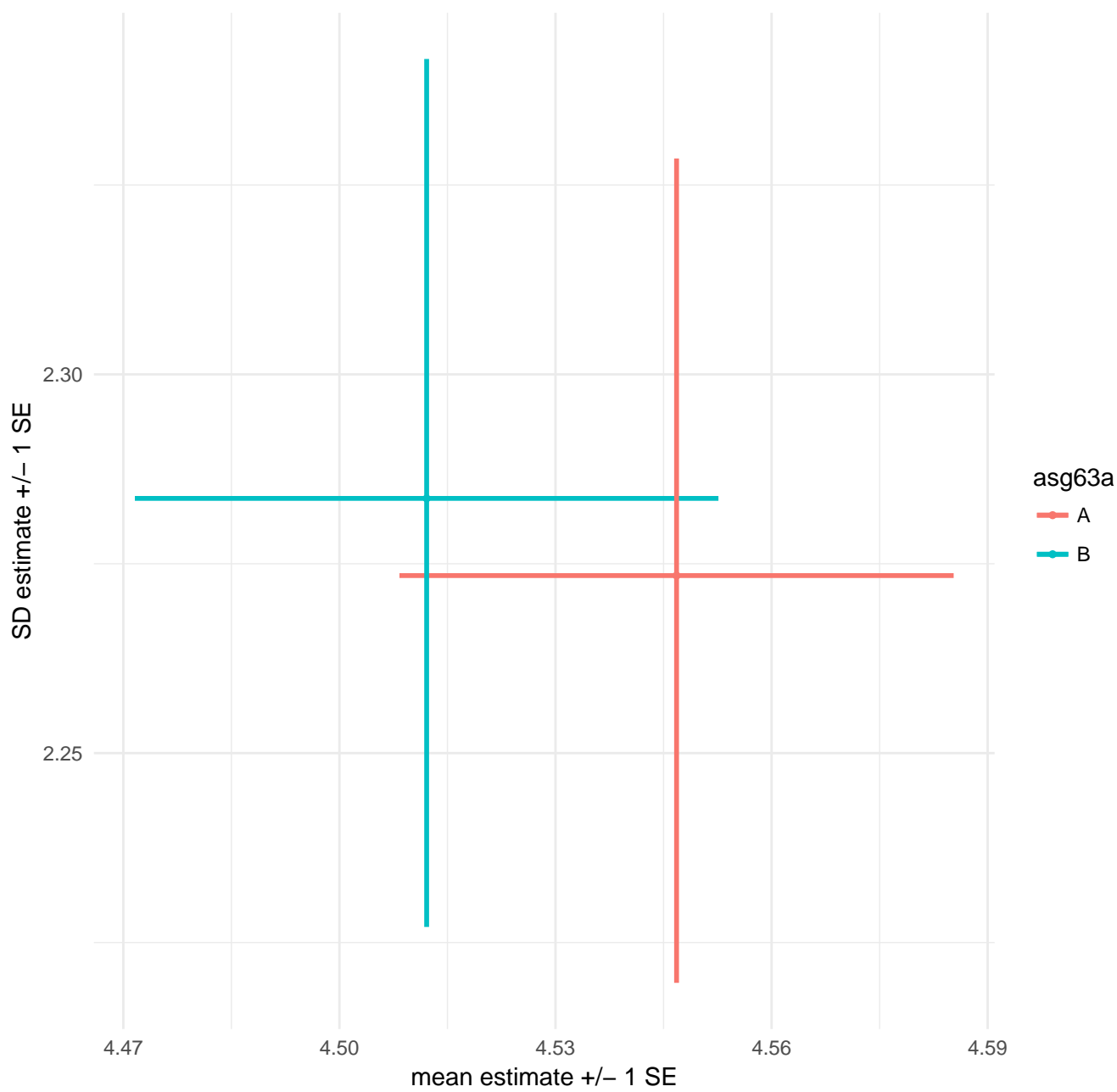
Env by umc1191



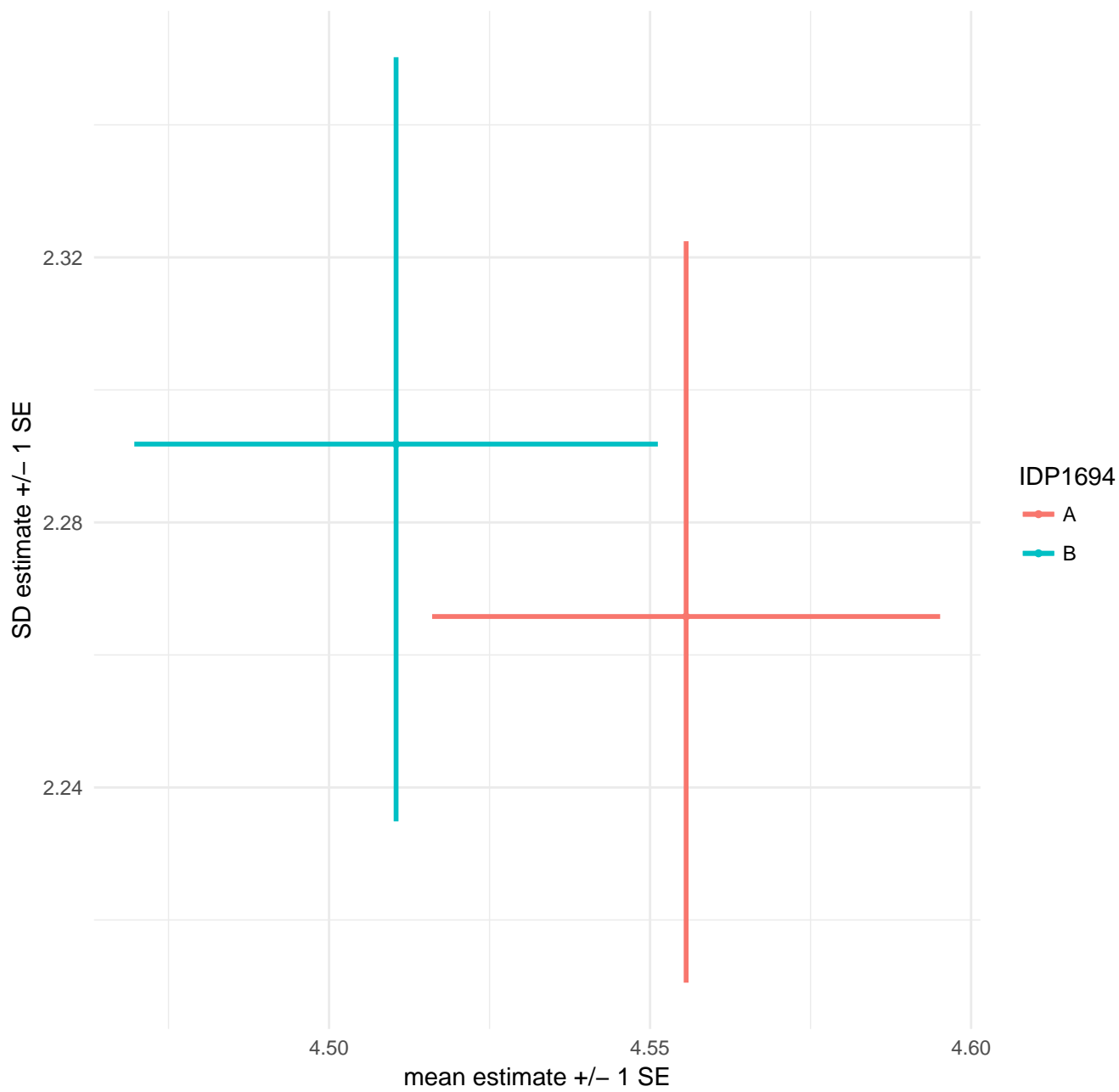
Env by mmp2



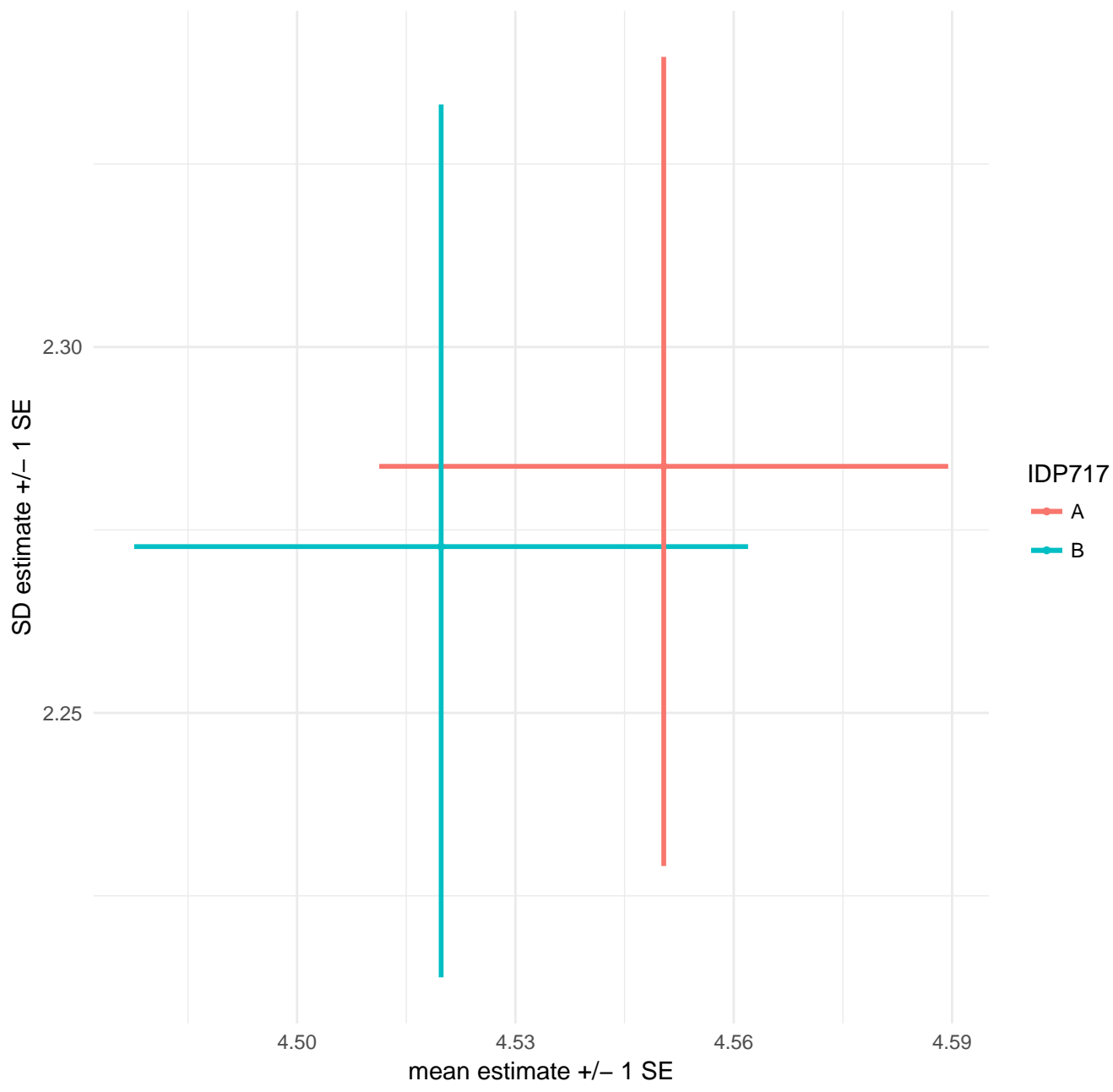
Env by asg63a



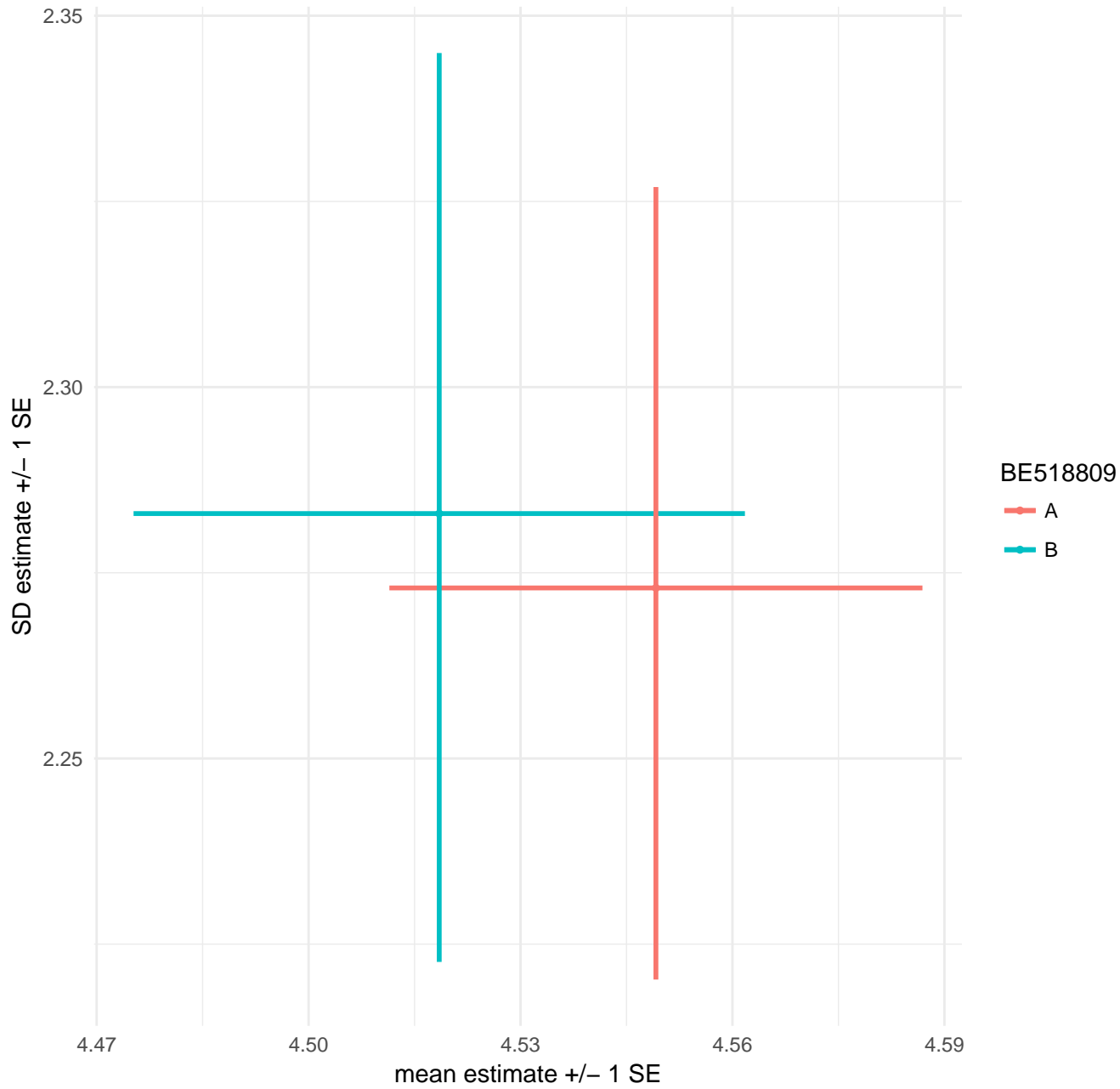
Env by IDP1694



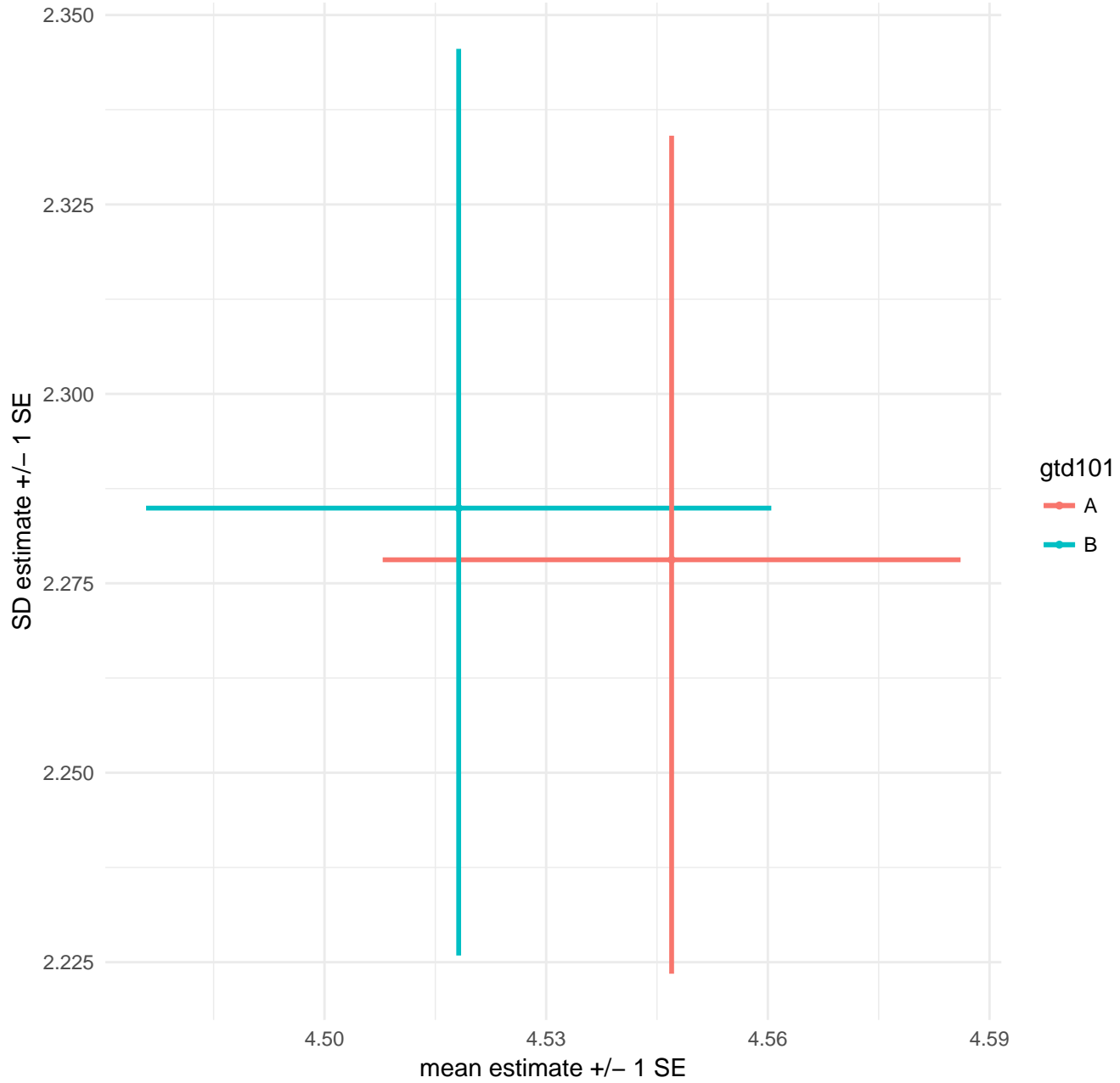
Env by IDP717



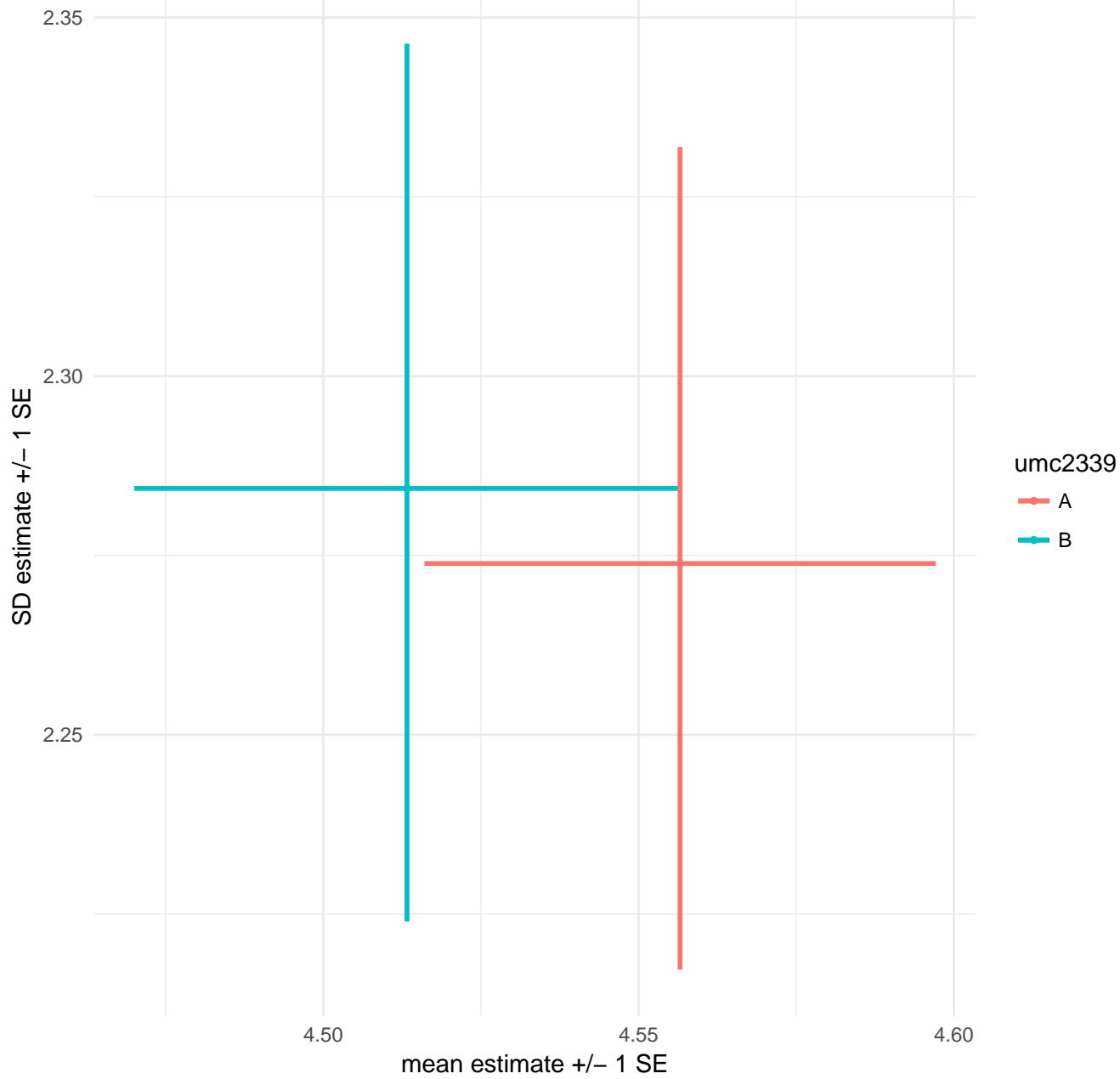
Env by BE518809



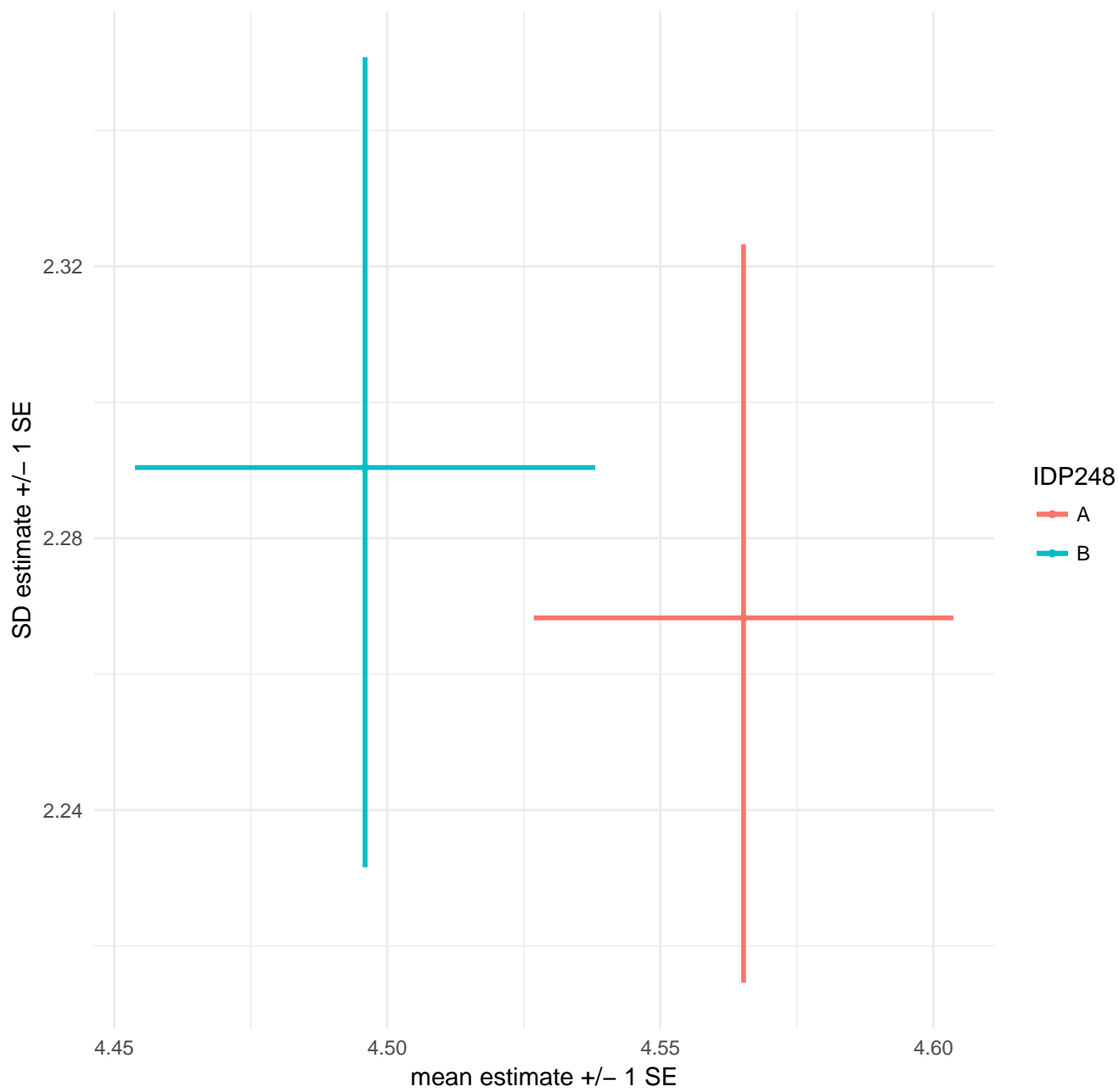
Env by gtd101



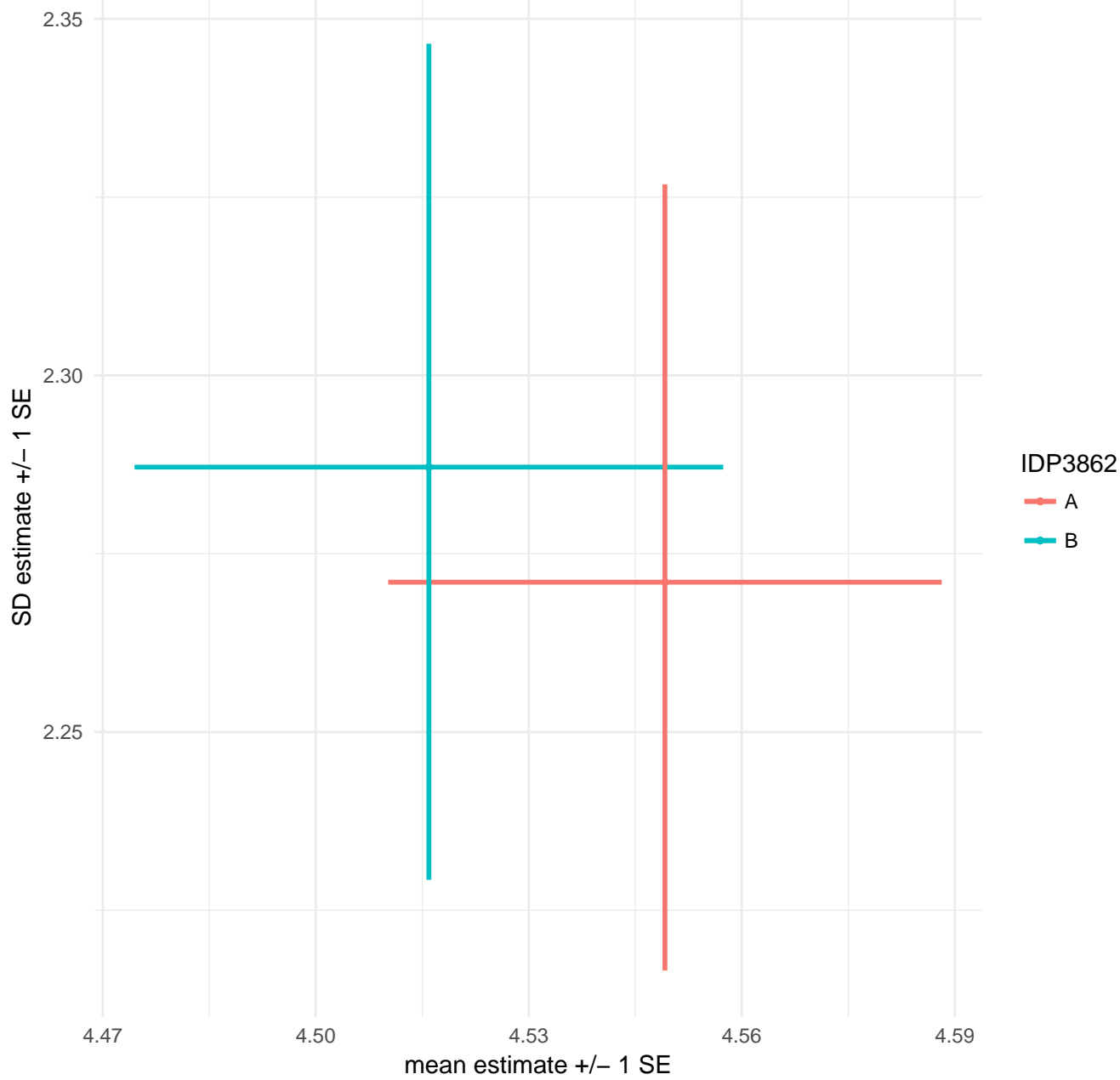
Env by umc2339



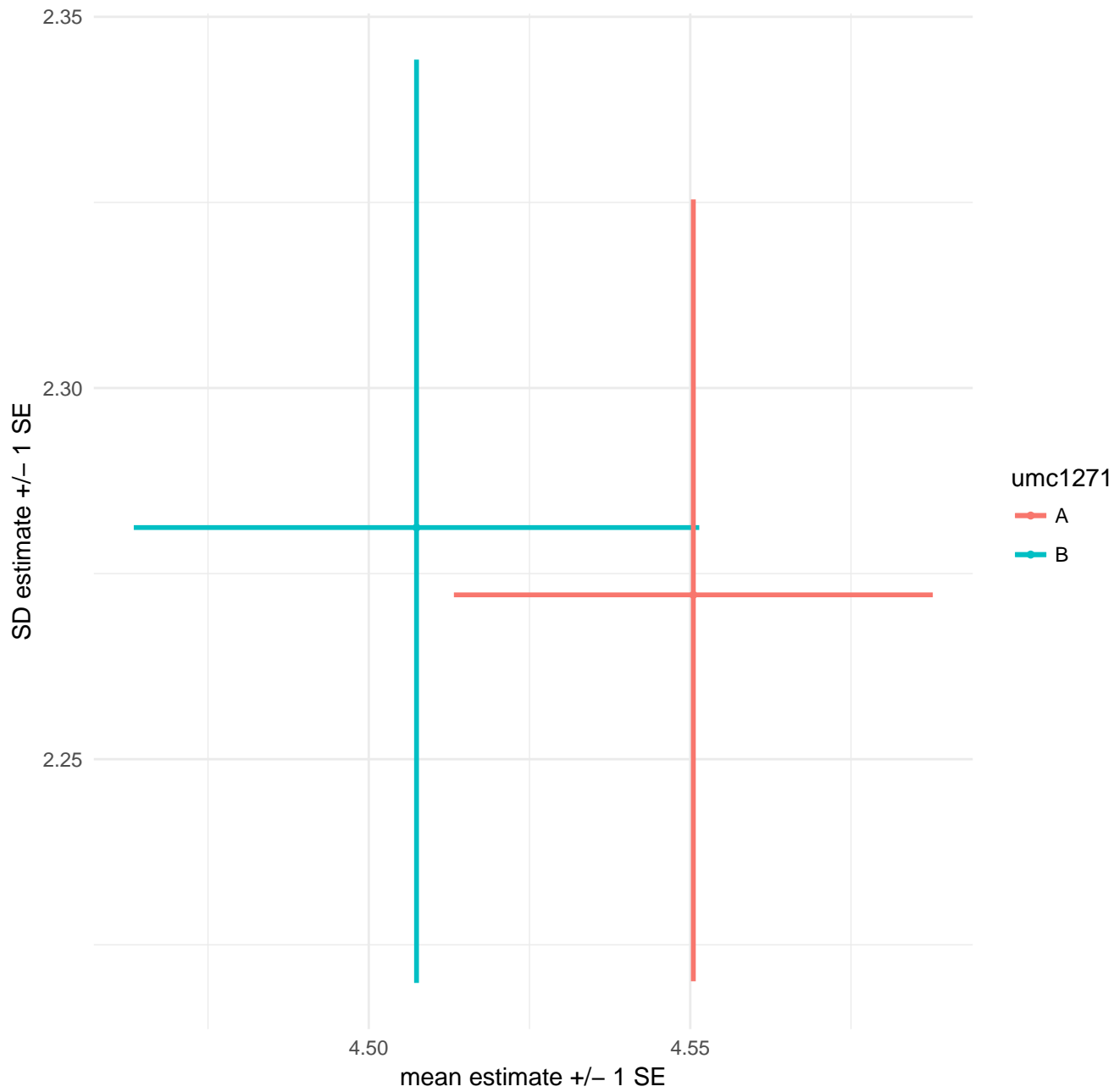
Env by IDP248



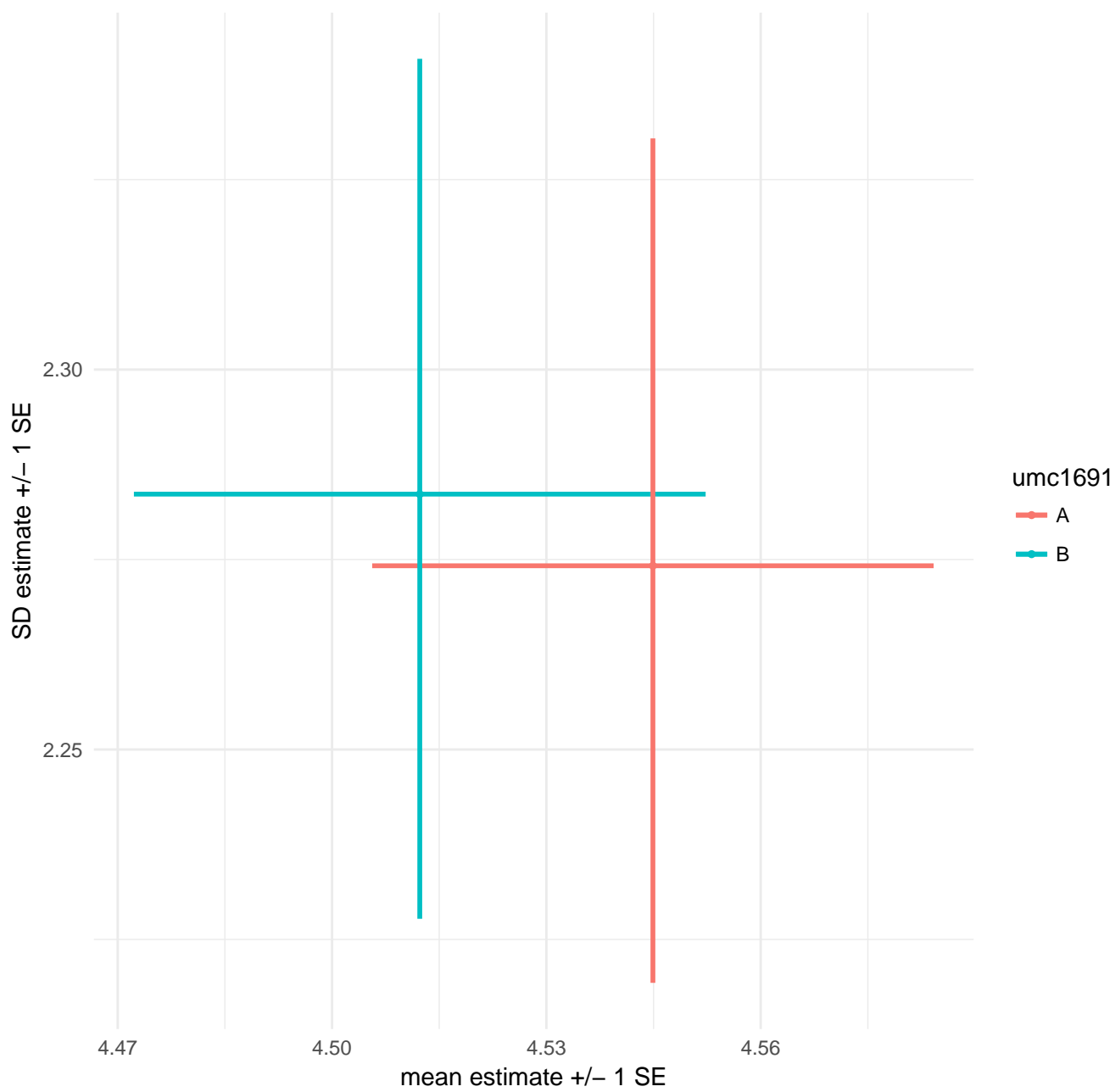
Env by IDP3862



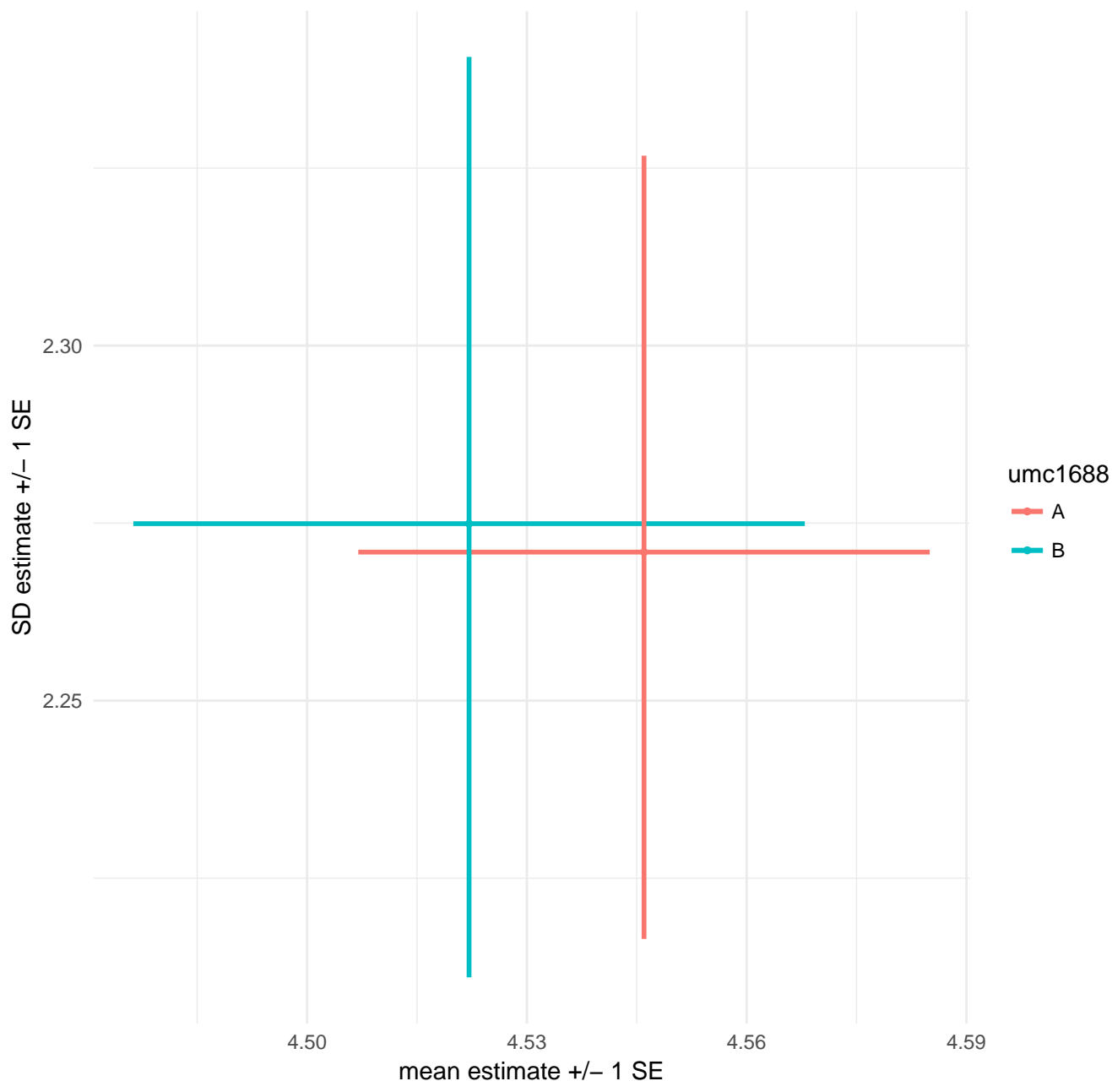
Env by umc1271



Env by umc1691



Env by umc1688



Env by IDP312

SD estimate ± 1 SE

4.47

4.50

4.53

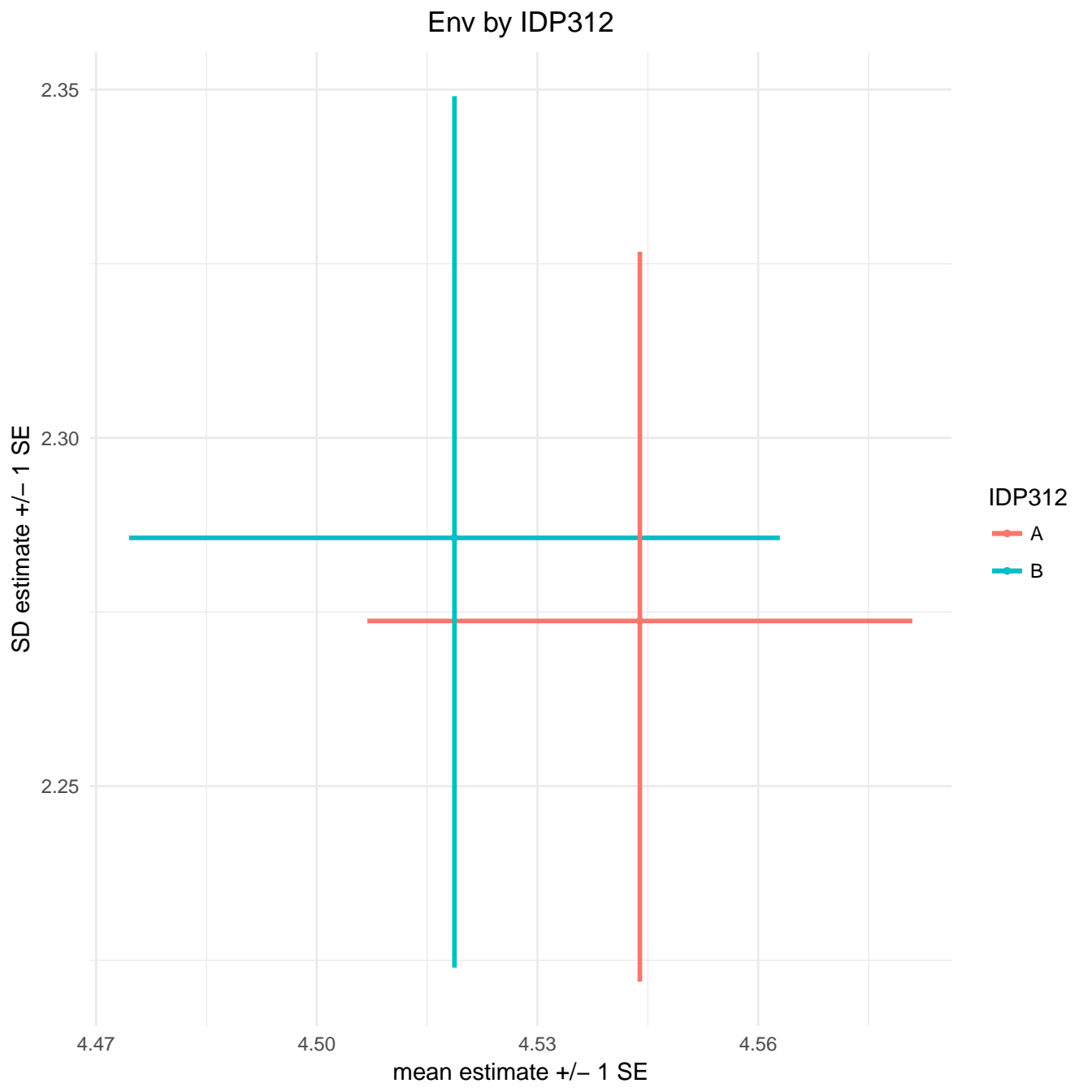
4.56

mean estimate ± 1 SE

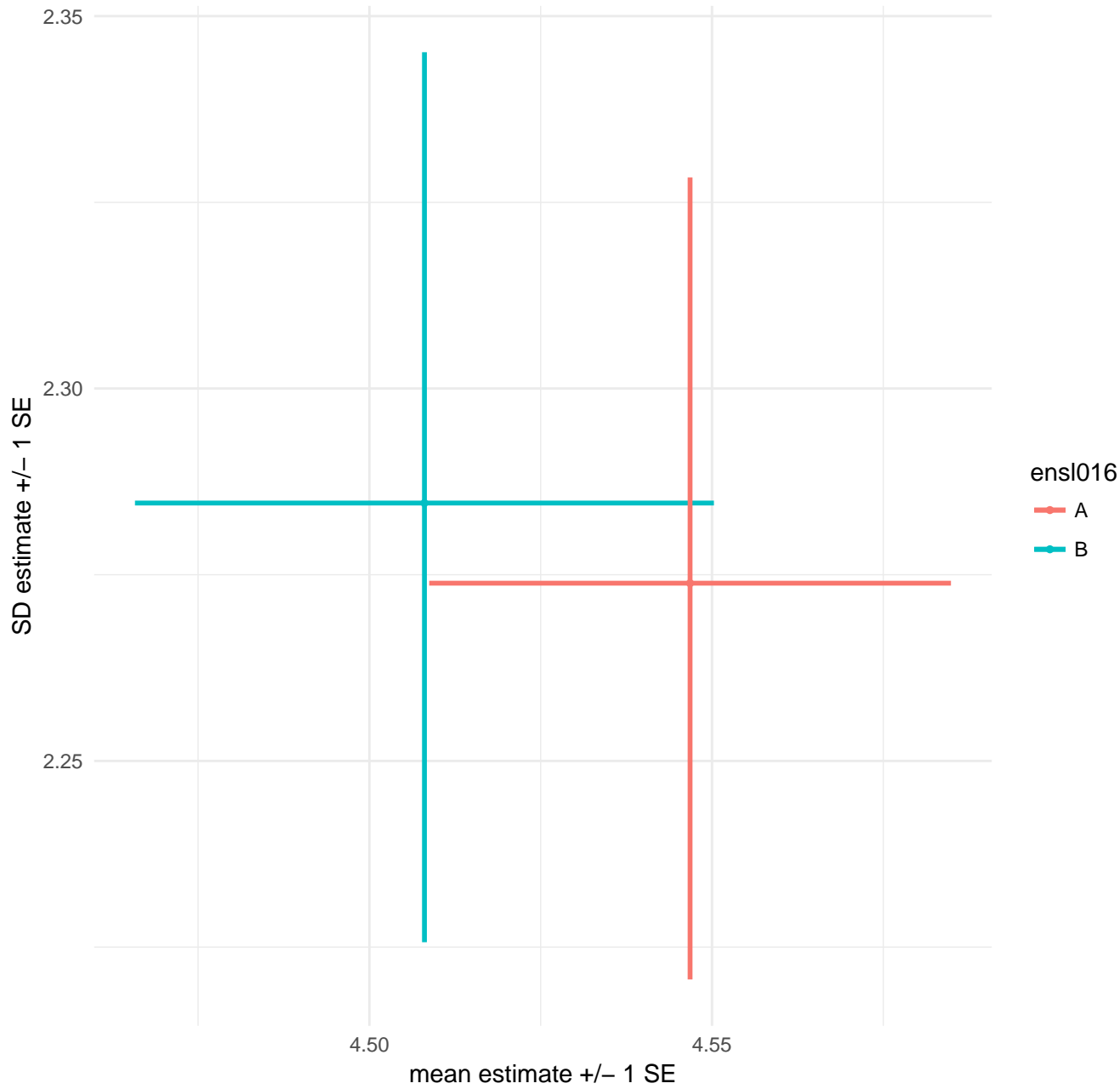
IDP312

A

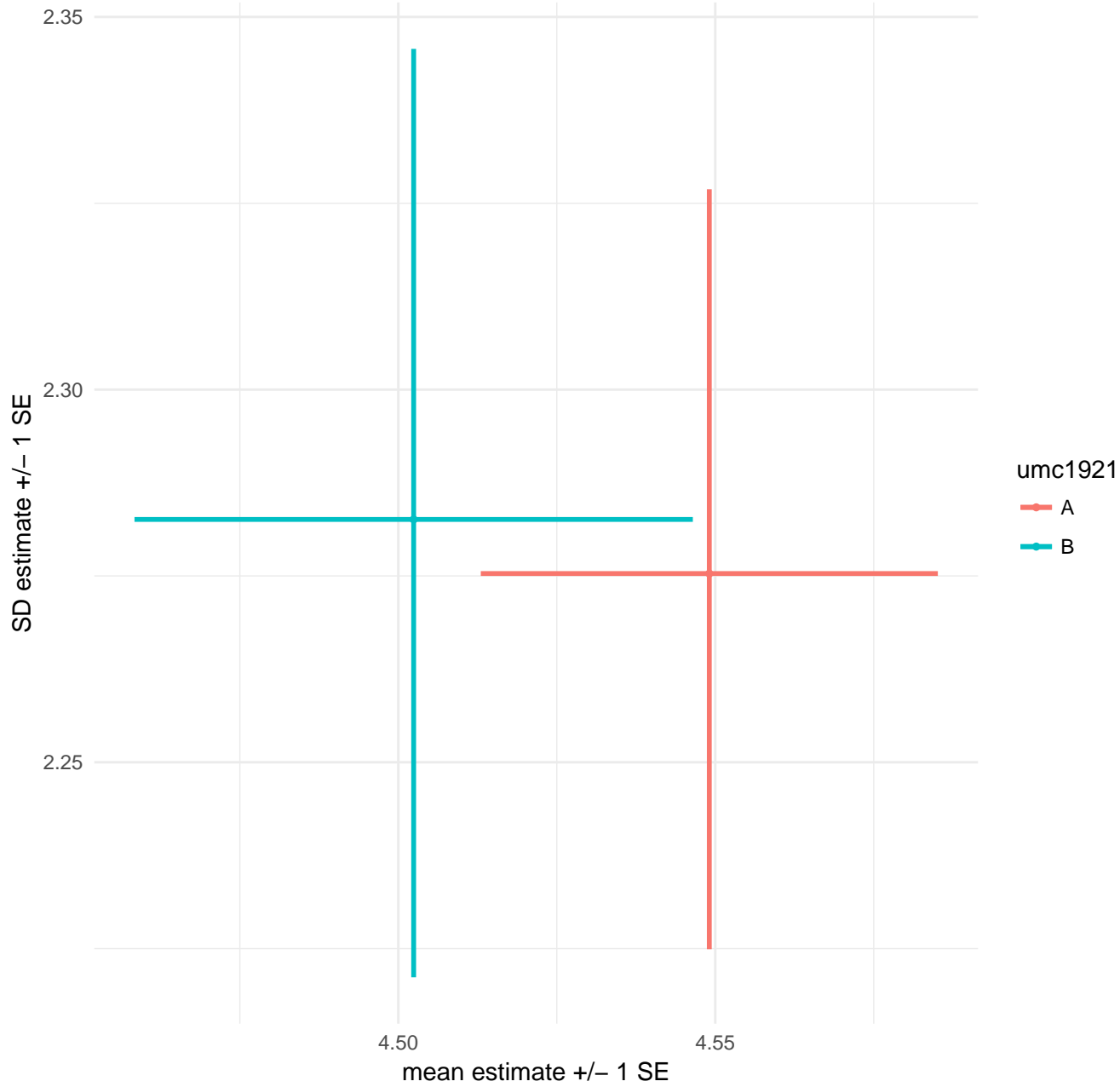
B



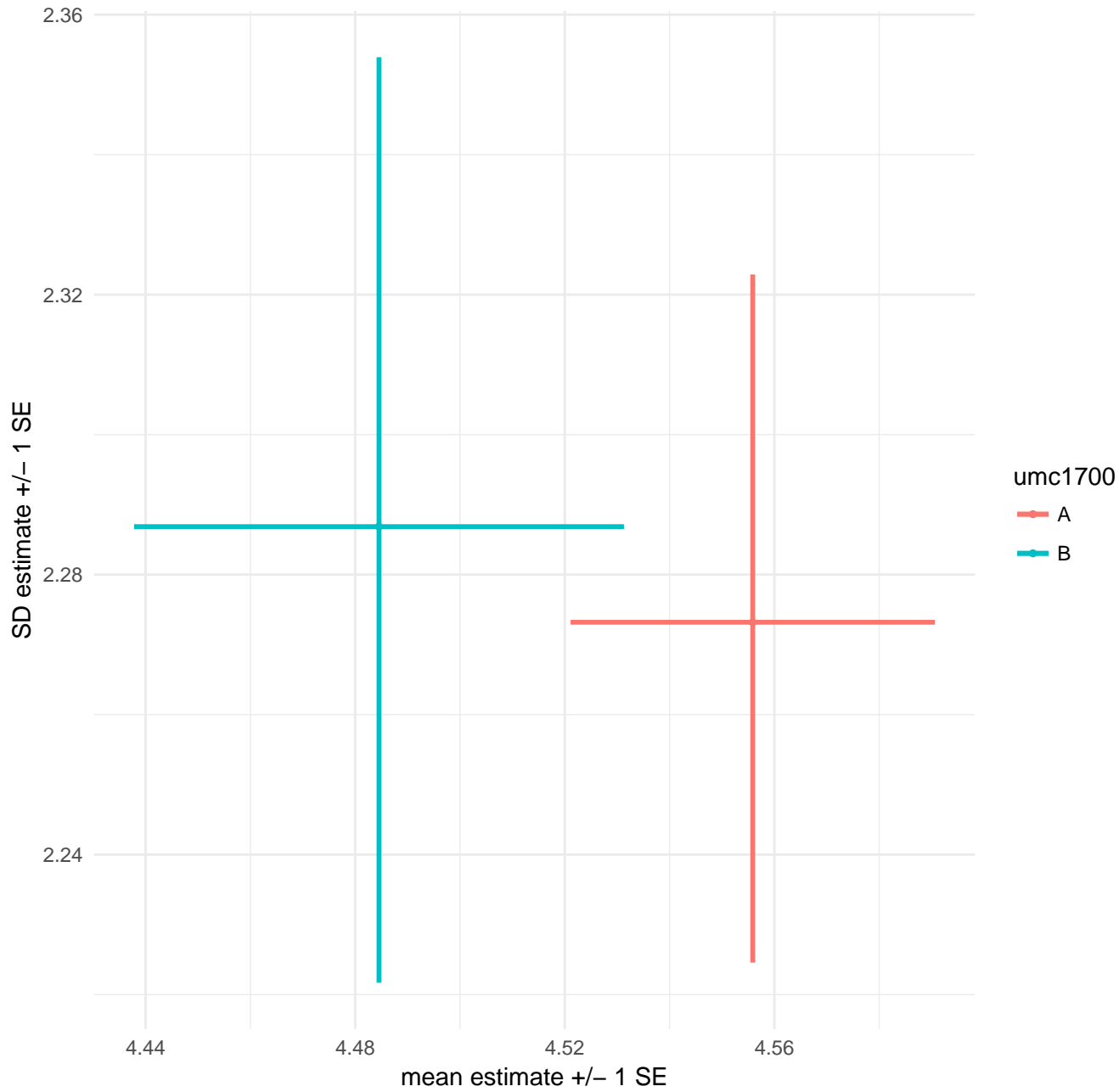
Env by ensl016



Env by umc1921



Env by umc1700



Env by umc2087

SD estimate ± 1 SE

2.35

2.30

2.25

4.50

4.55

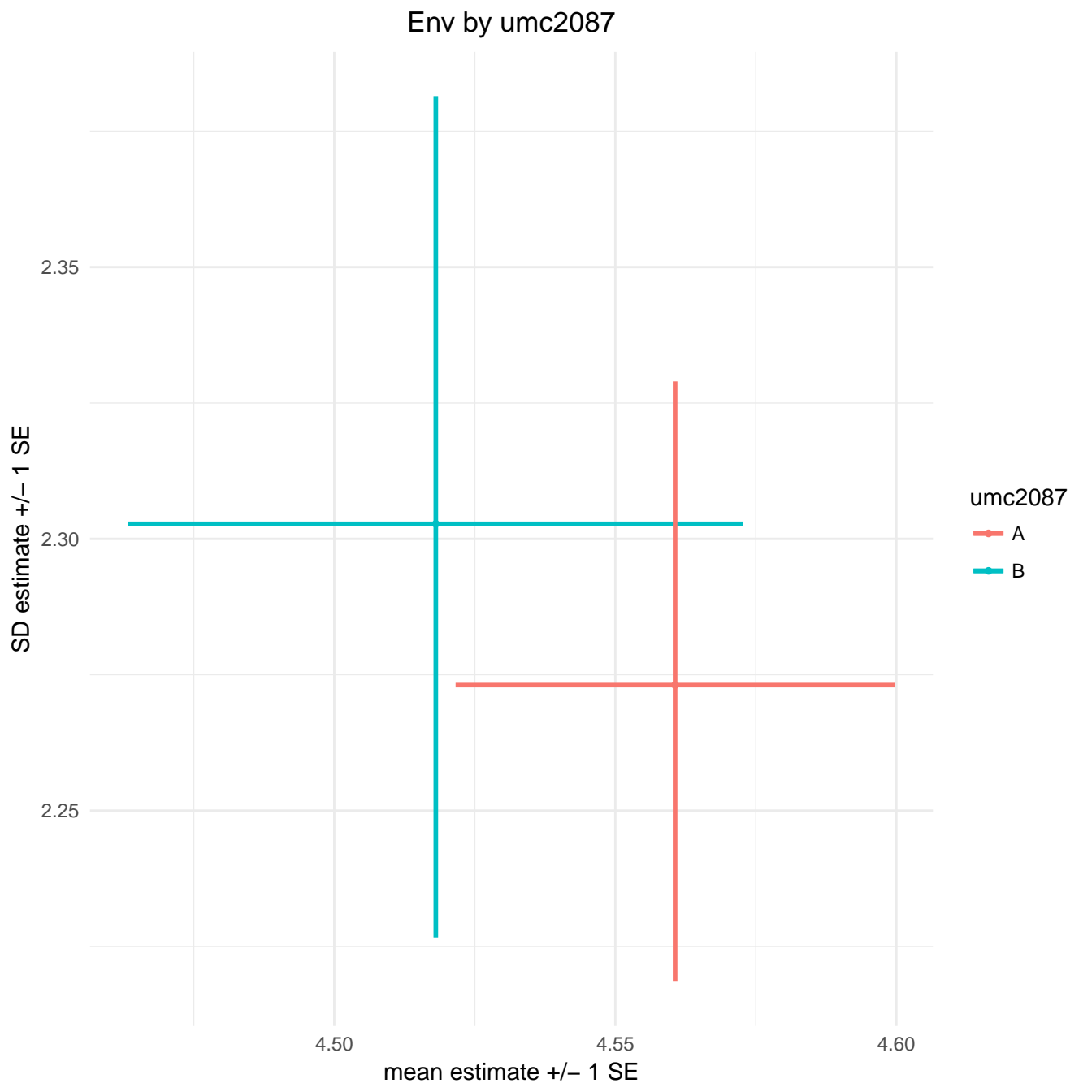
4.60

mean estimate ± 1 SE

umc2087

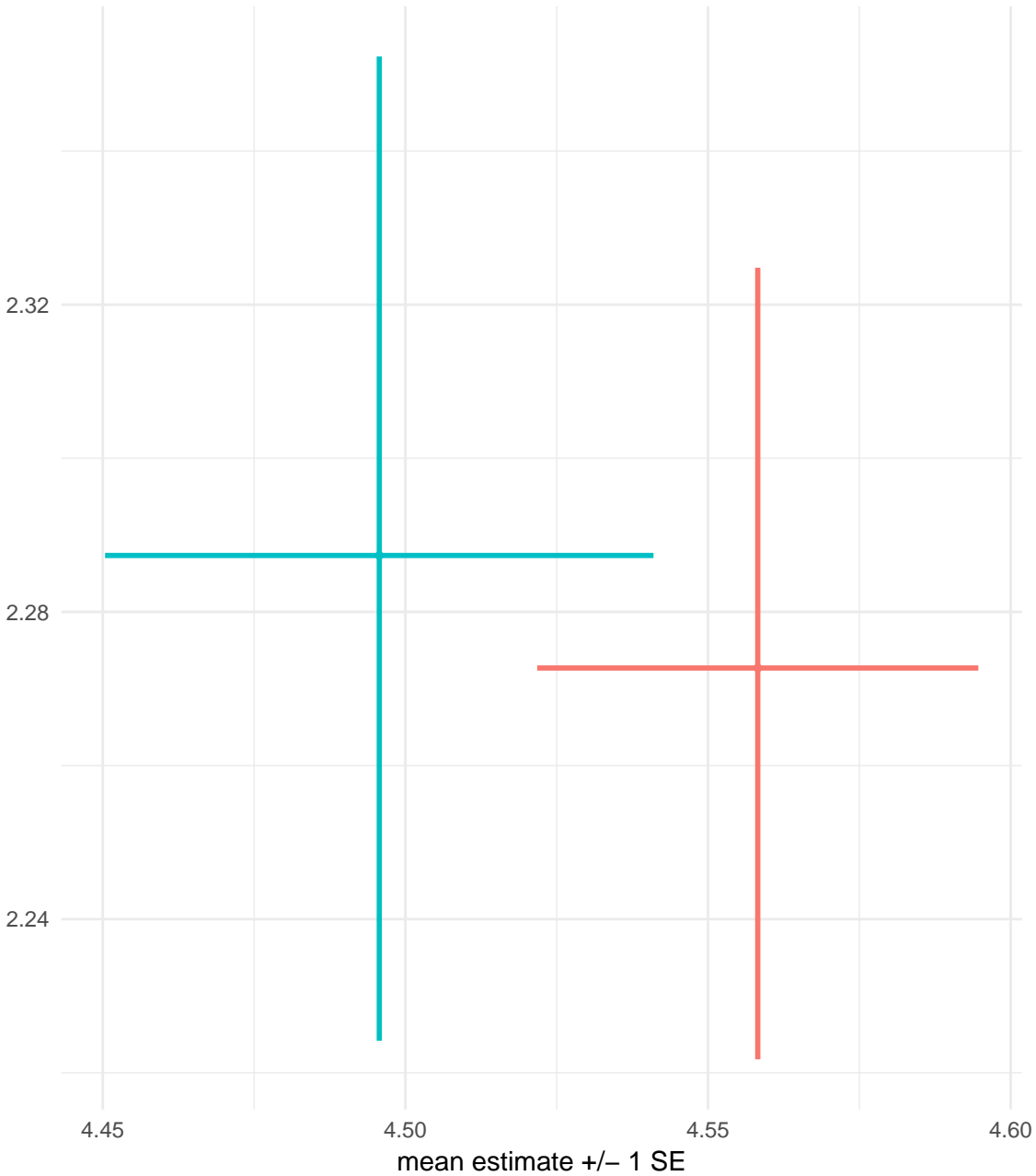
A

B



Env by IDP3968

SD estimate ± 1 SE



IDP3968

A

B

Env by gpm241

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.44

4.48

4.52

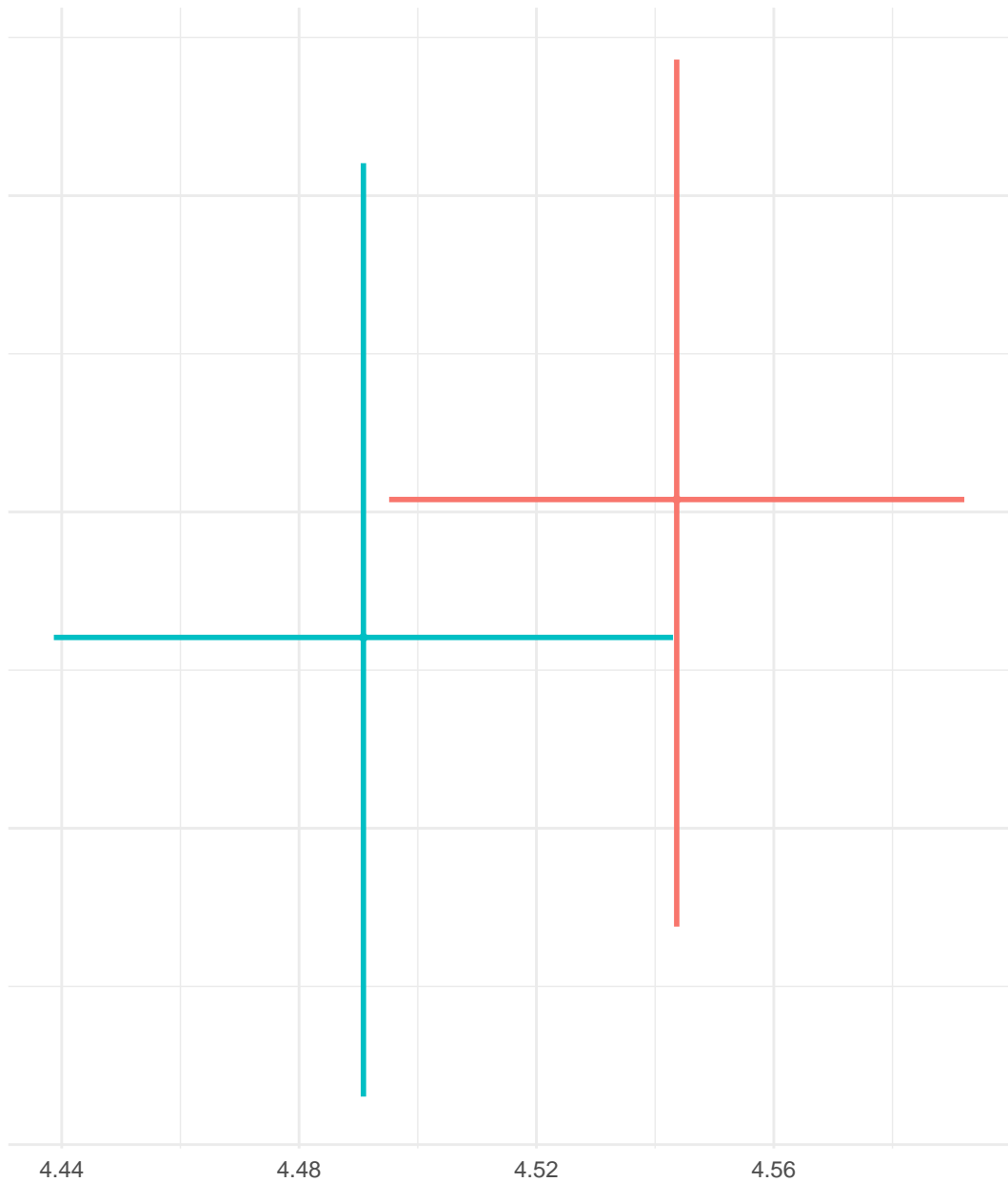
4.56

mean estimate \pm 1 SE

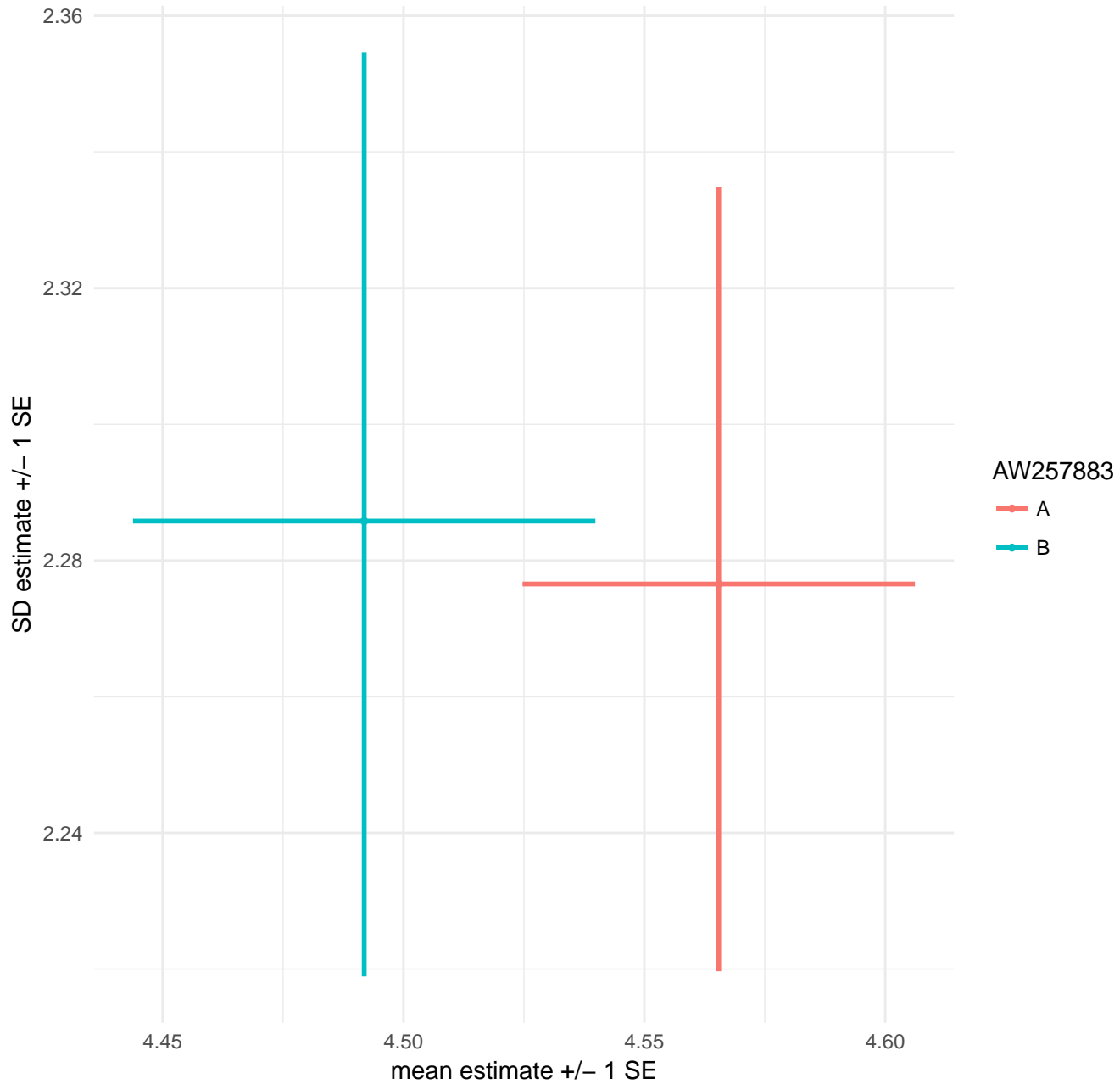
gpm241

A

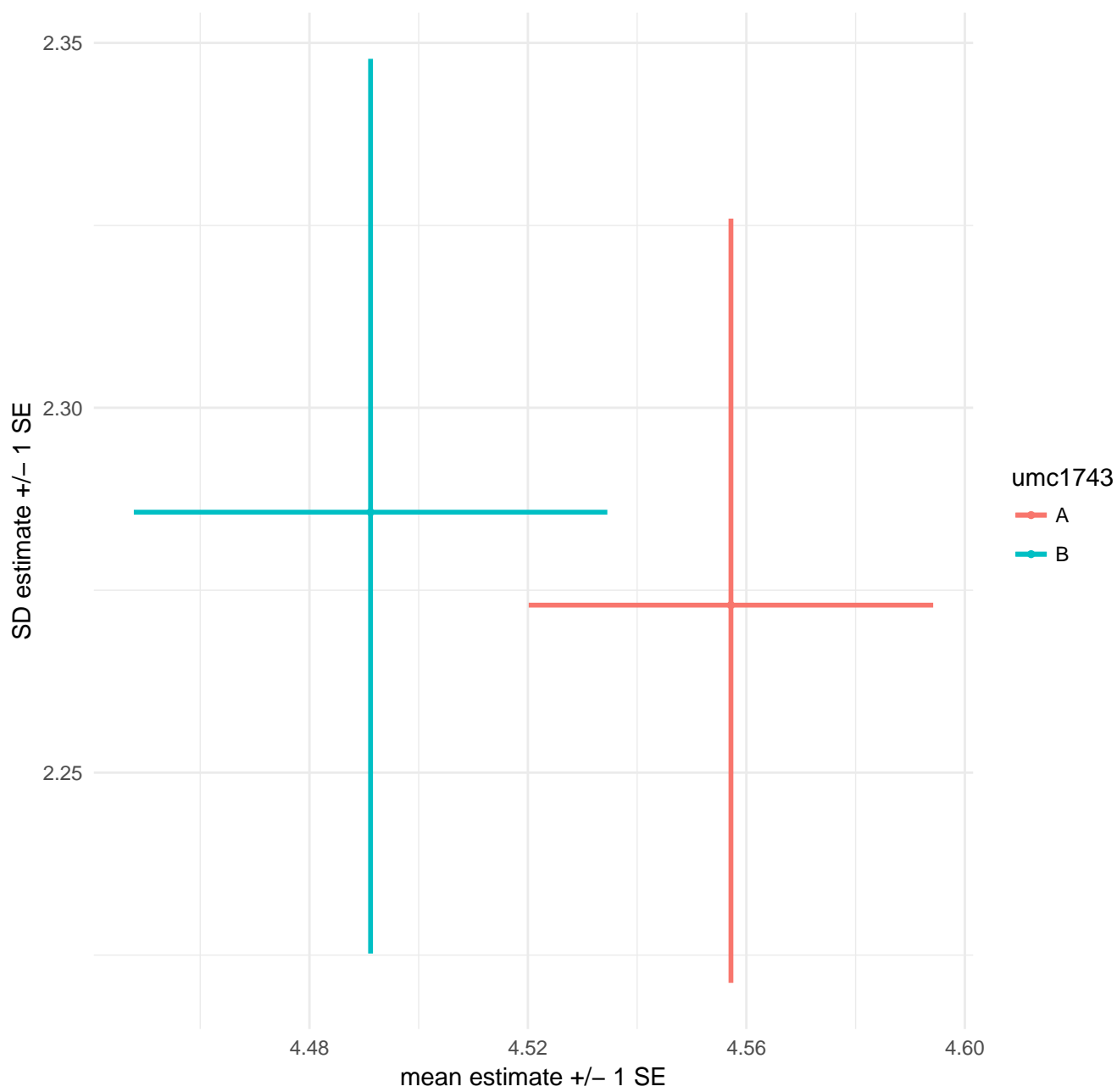
B



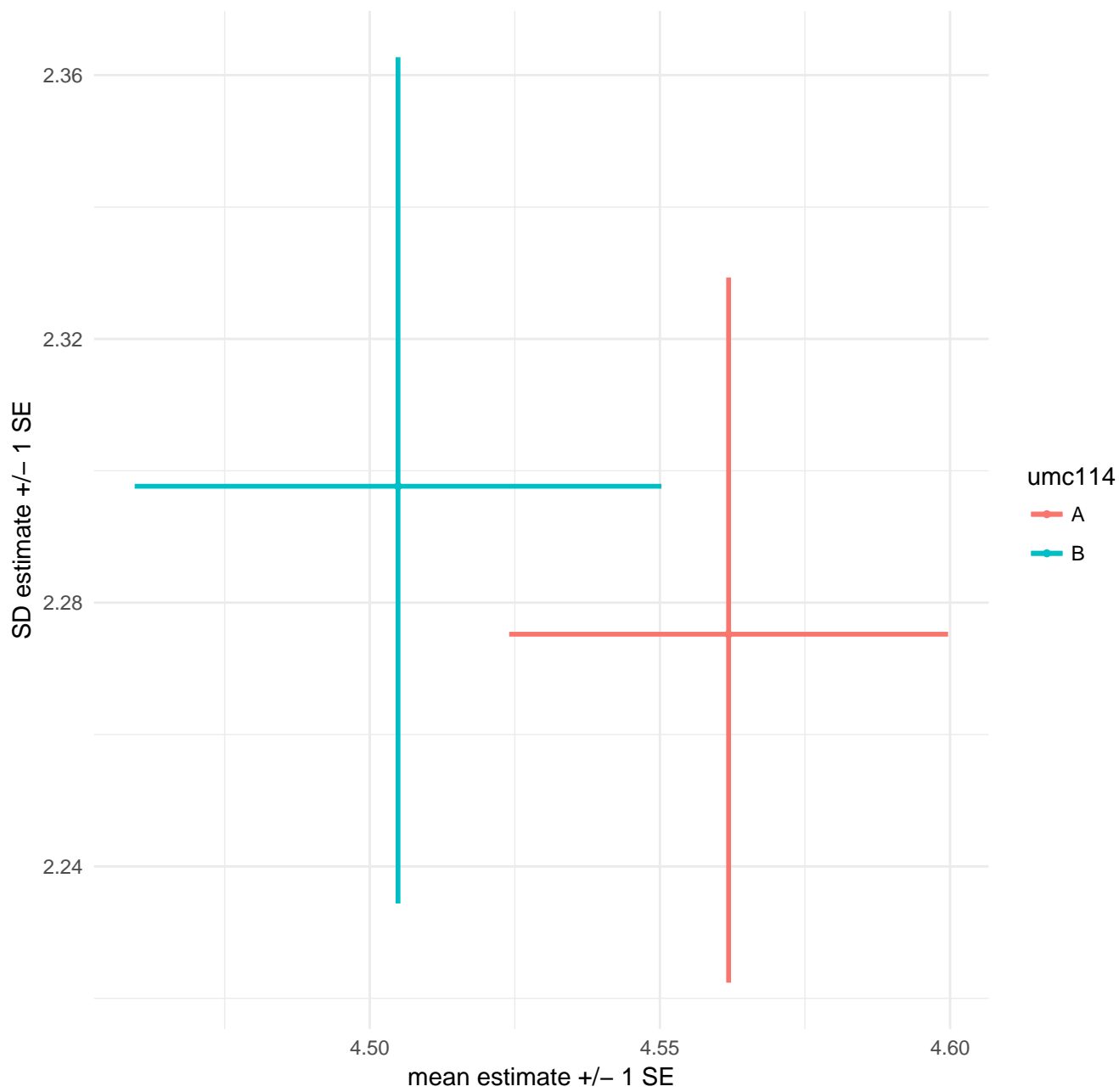
Env by AW257883



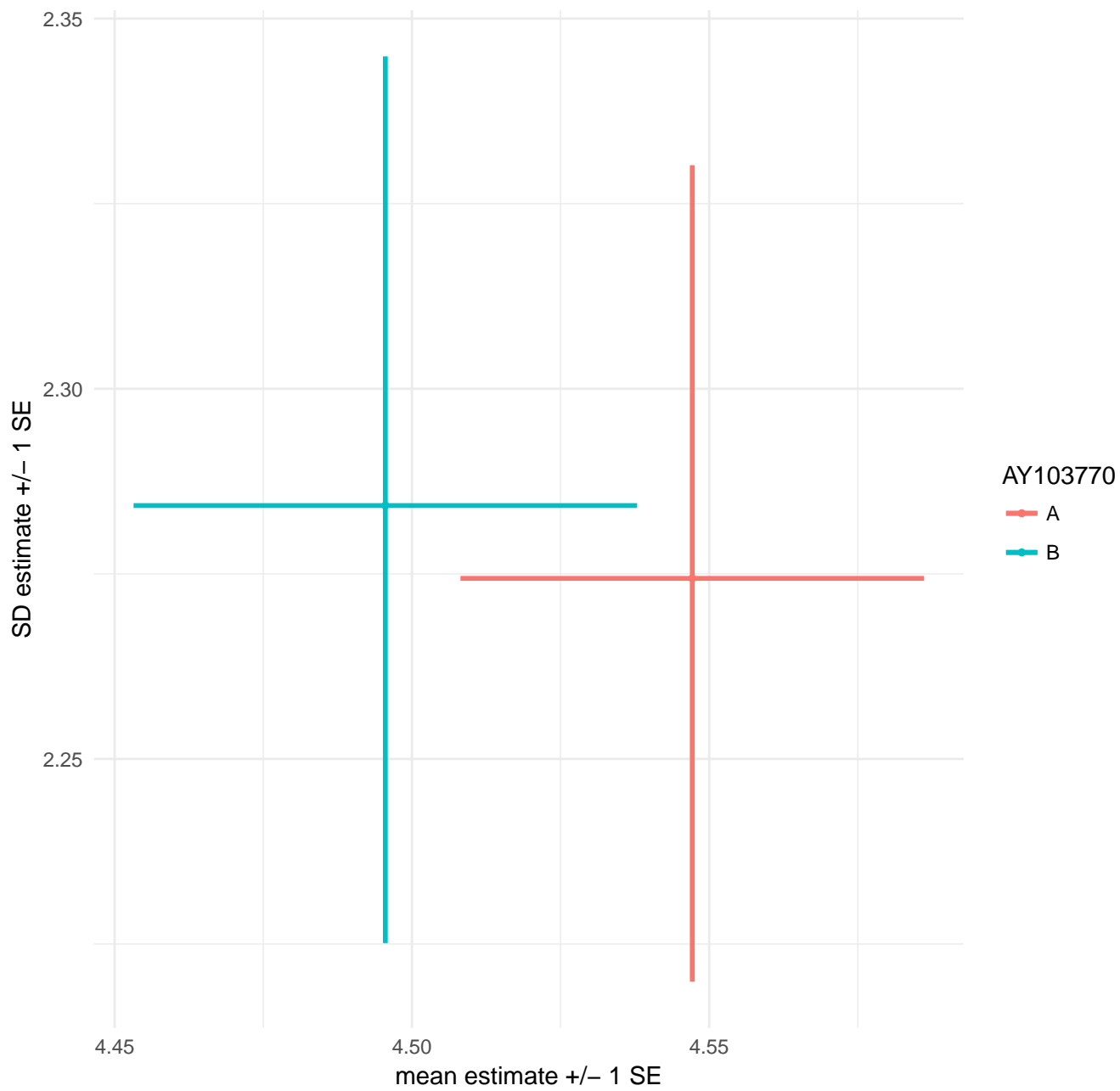
Env by umc1743



Env by umc114



Env by AY103770



Env by gpm809b

SD estimate \pm 1 SE

gpm809b

A
B

4.45

4.50

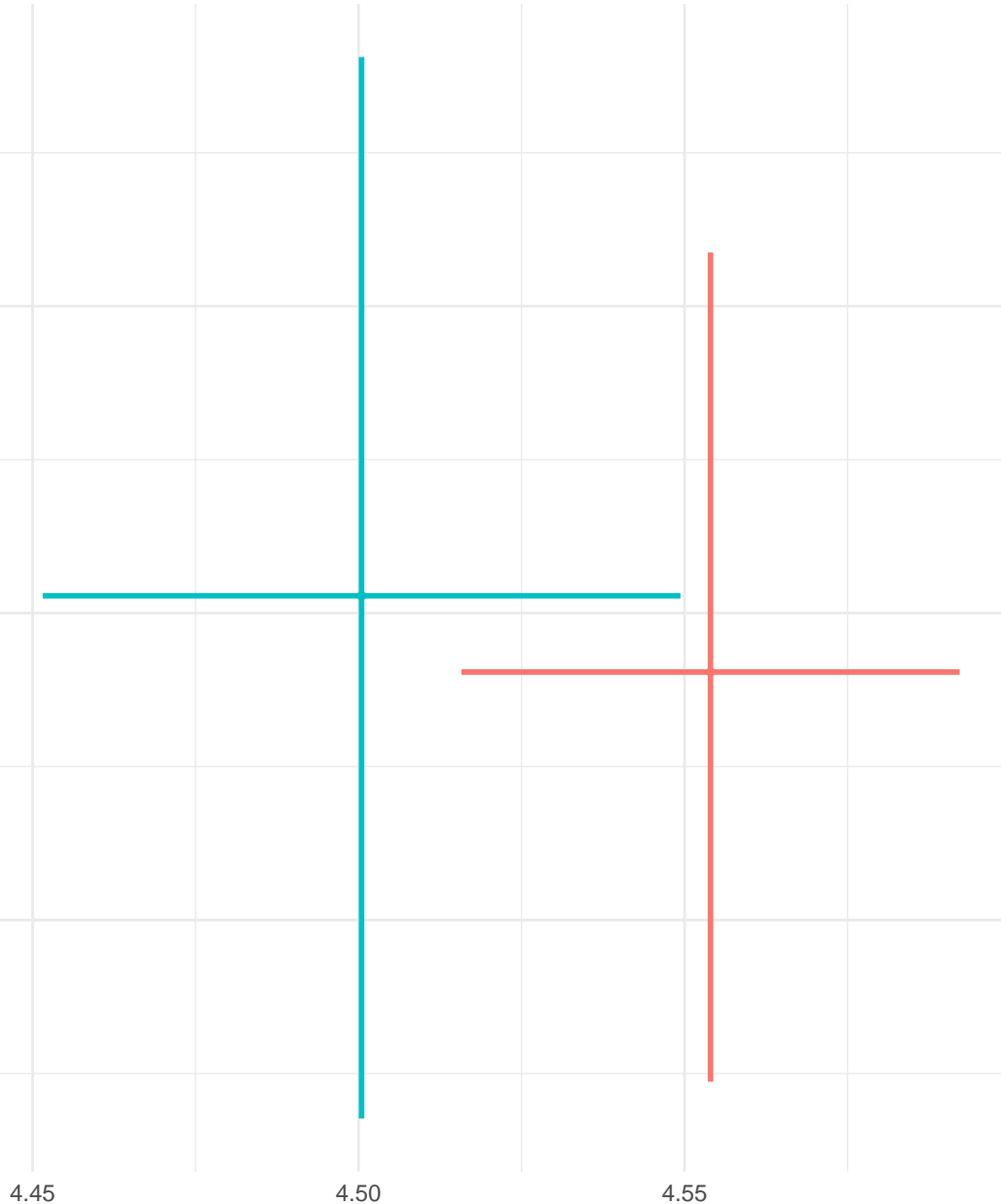
4.55

mean estimate \pm 1 SE

2.32

2.28

2.24



Env by bnl5.04

SD estimate \pm 1 SE

4.50

4.55

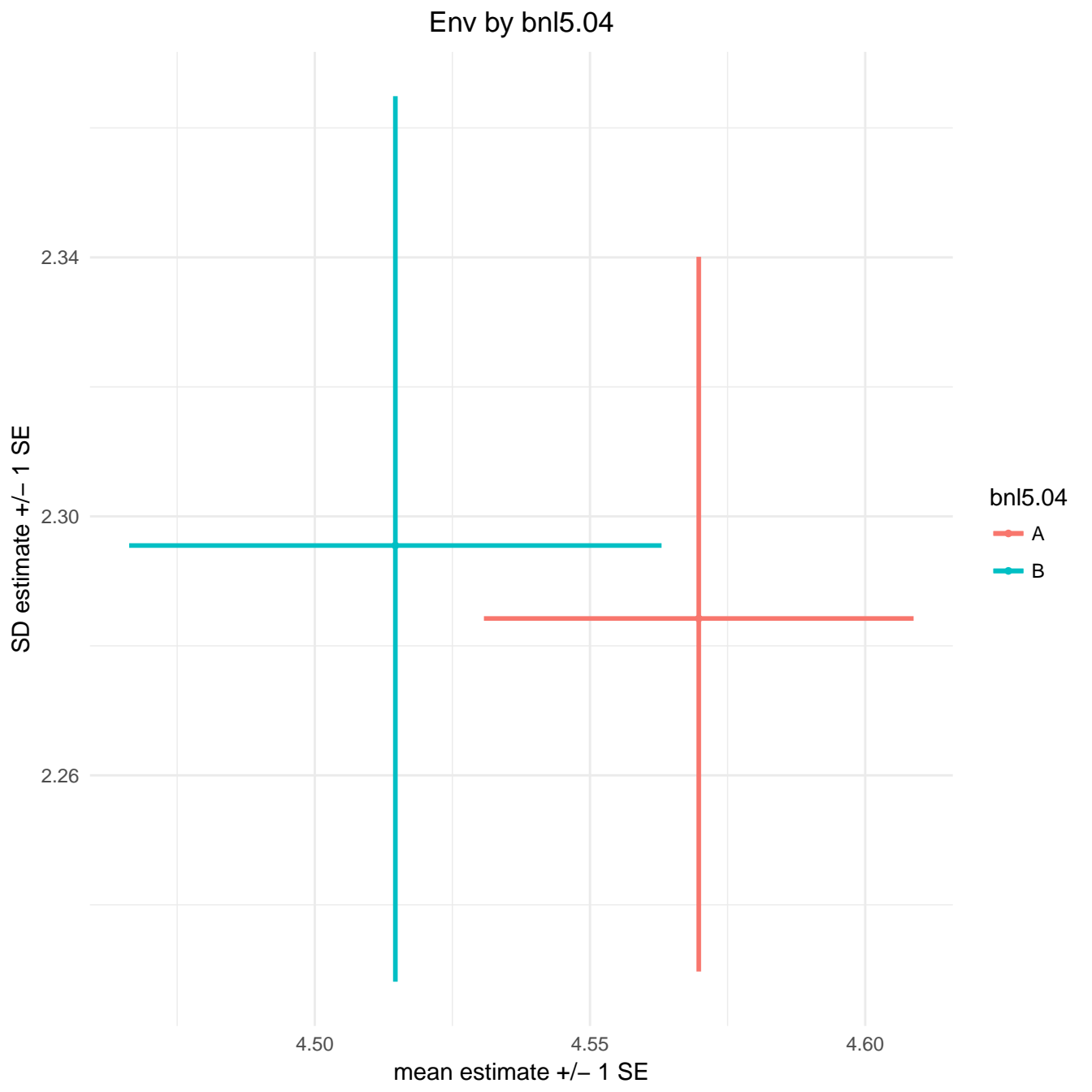
4.60

mean estimate \pm 1 SE

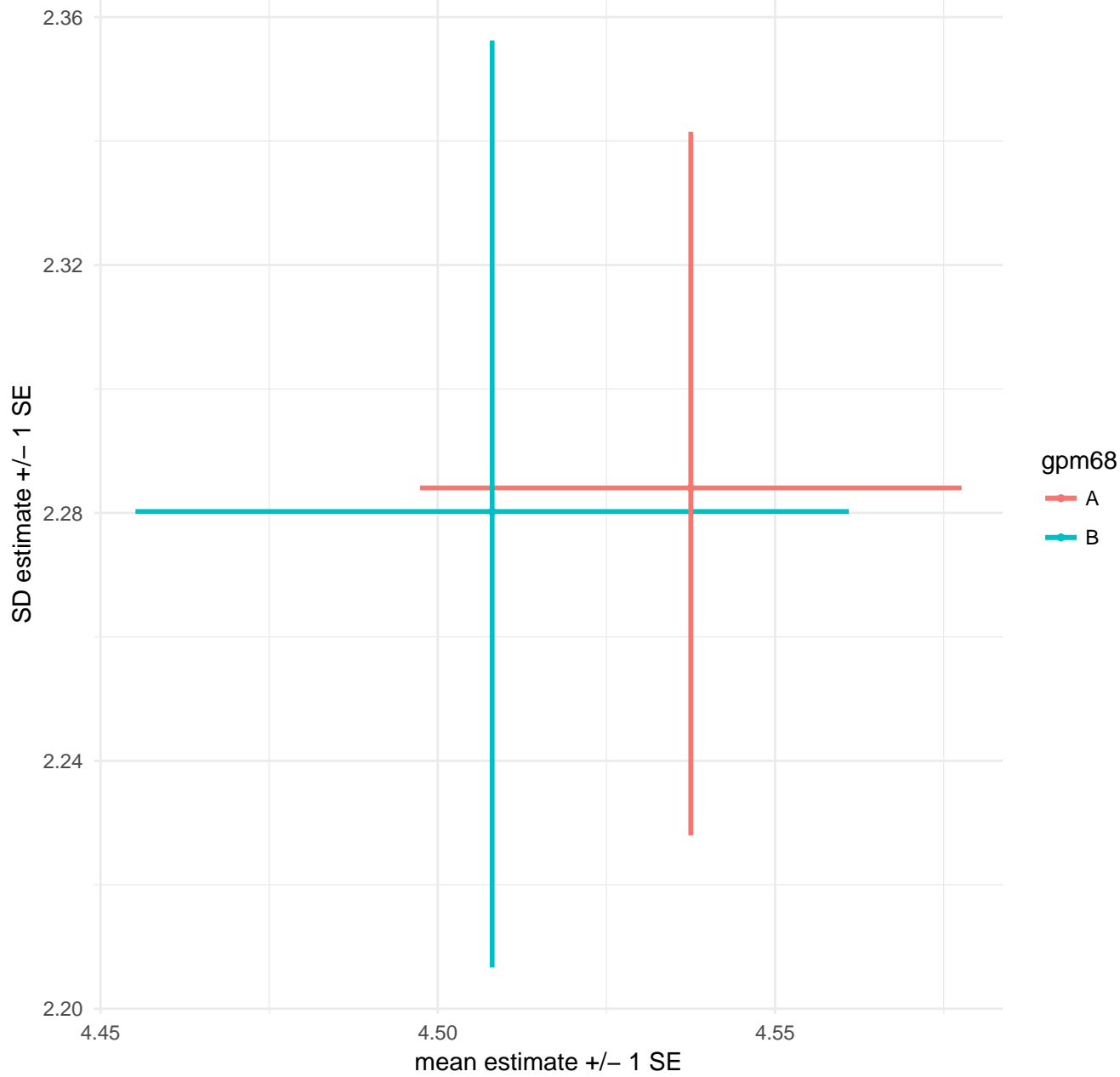
bnl5.04

A

B



Env by gpm68



Env by umc1267

SD estimate ± 1 SE

2.32

2.28

2.24

4.44

4.48

4.52

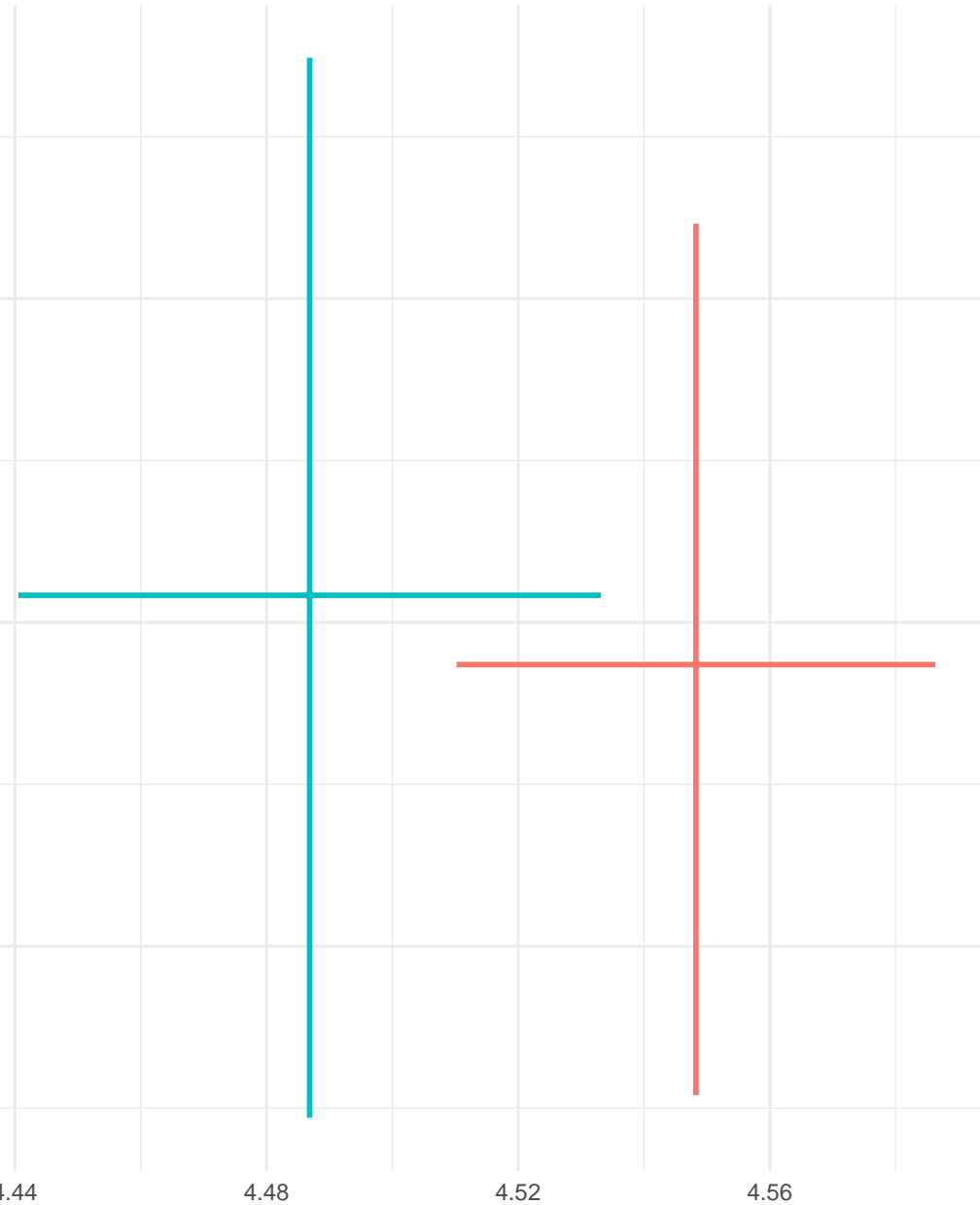
4.56

mean estimate ± 1 SE

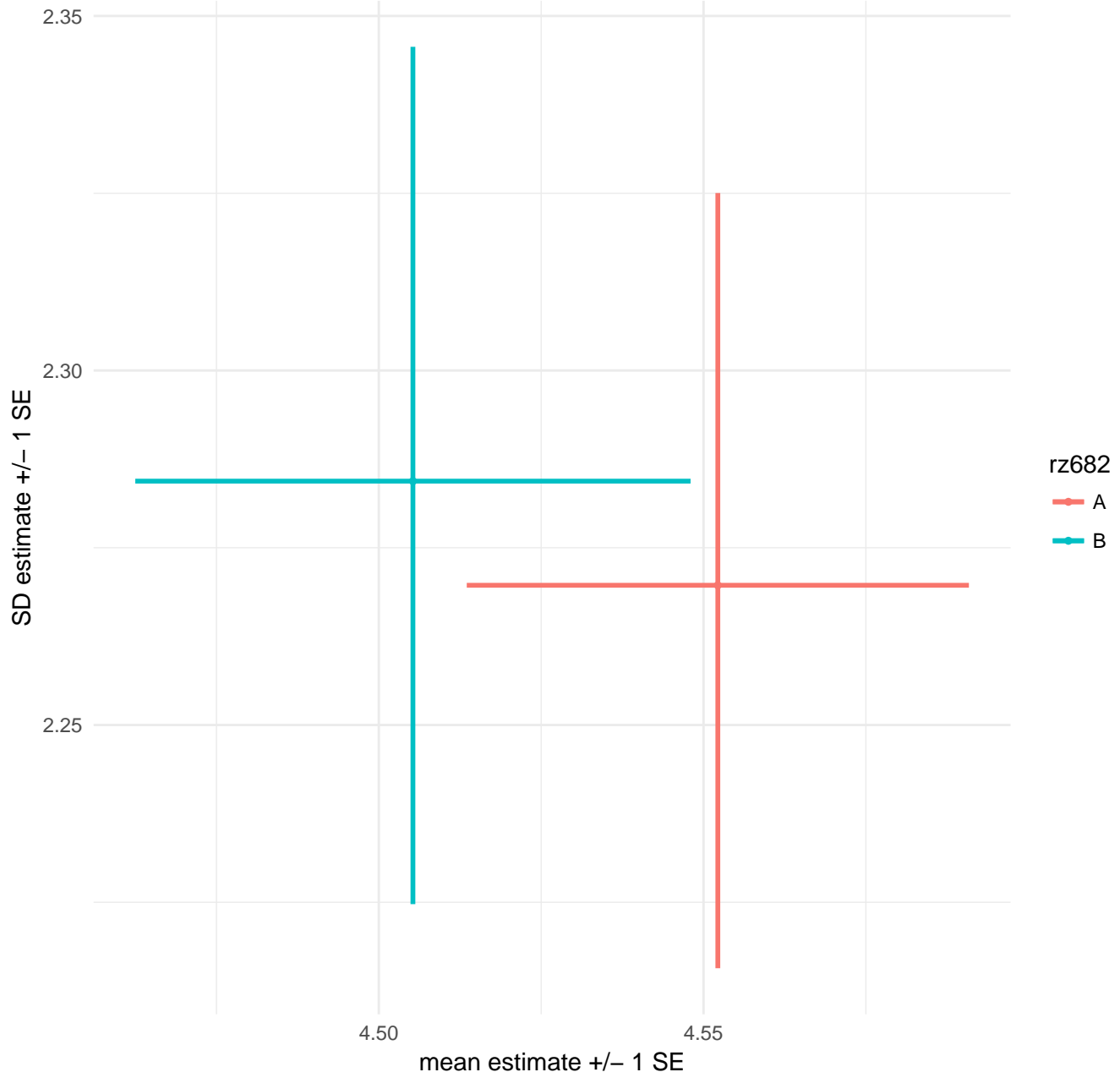
umc1267

A

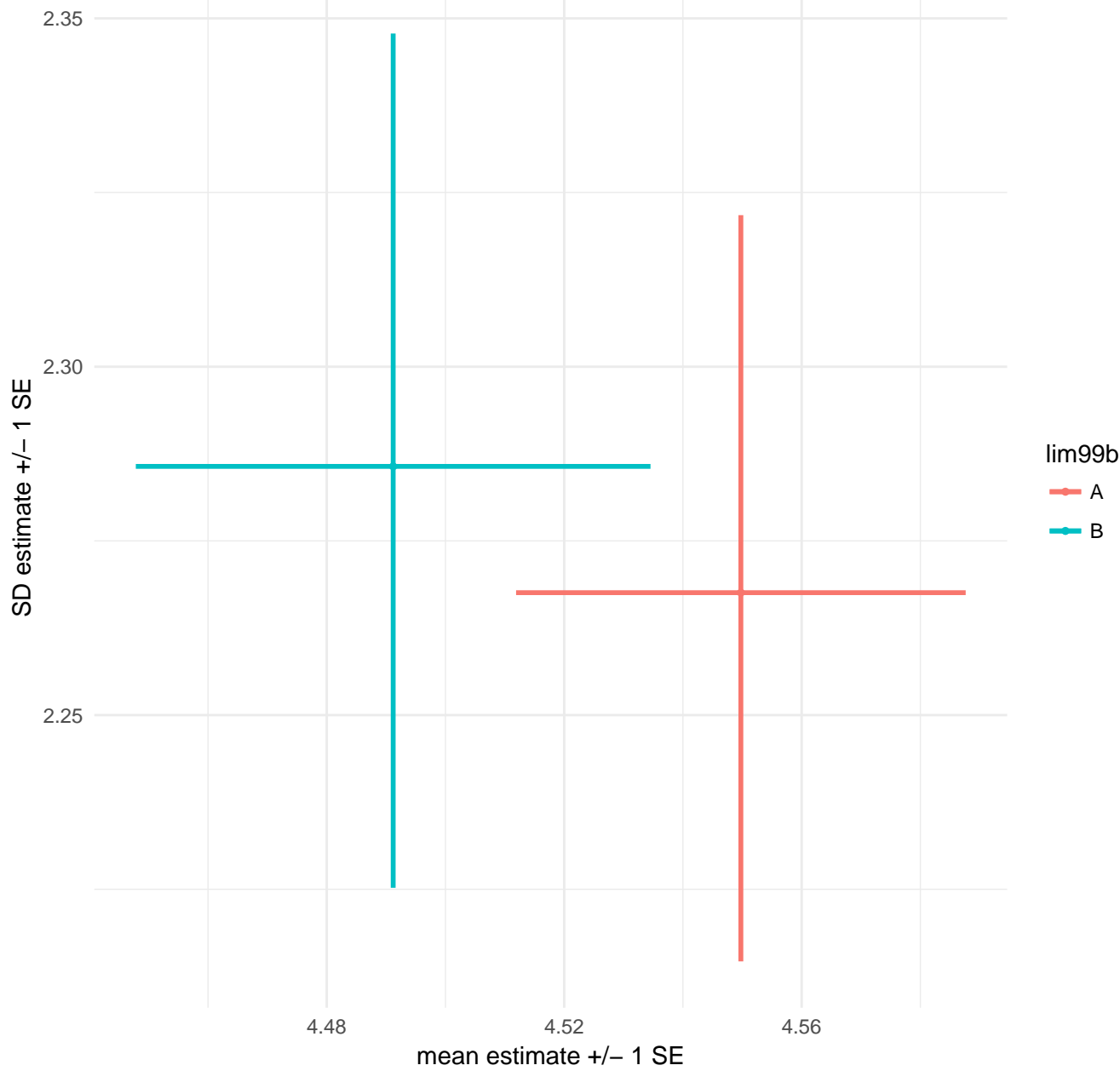
B



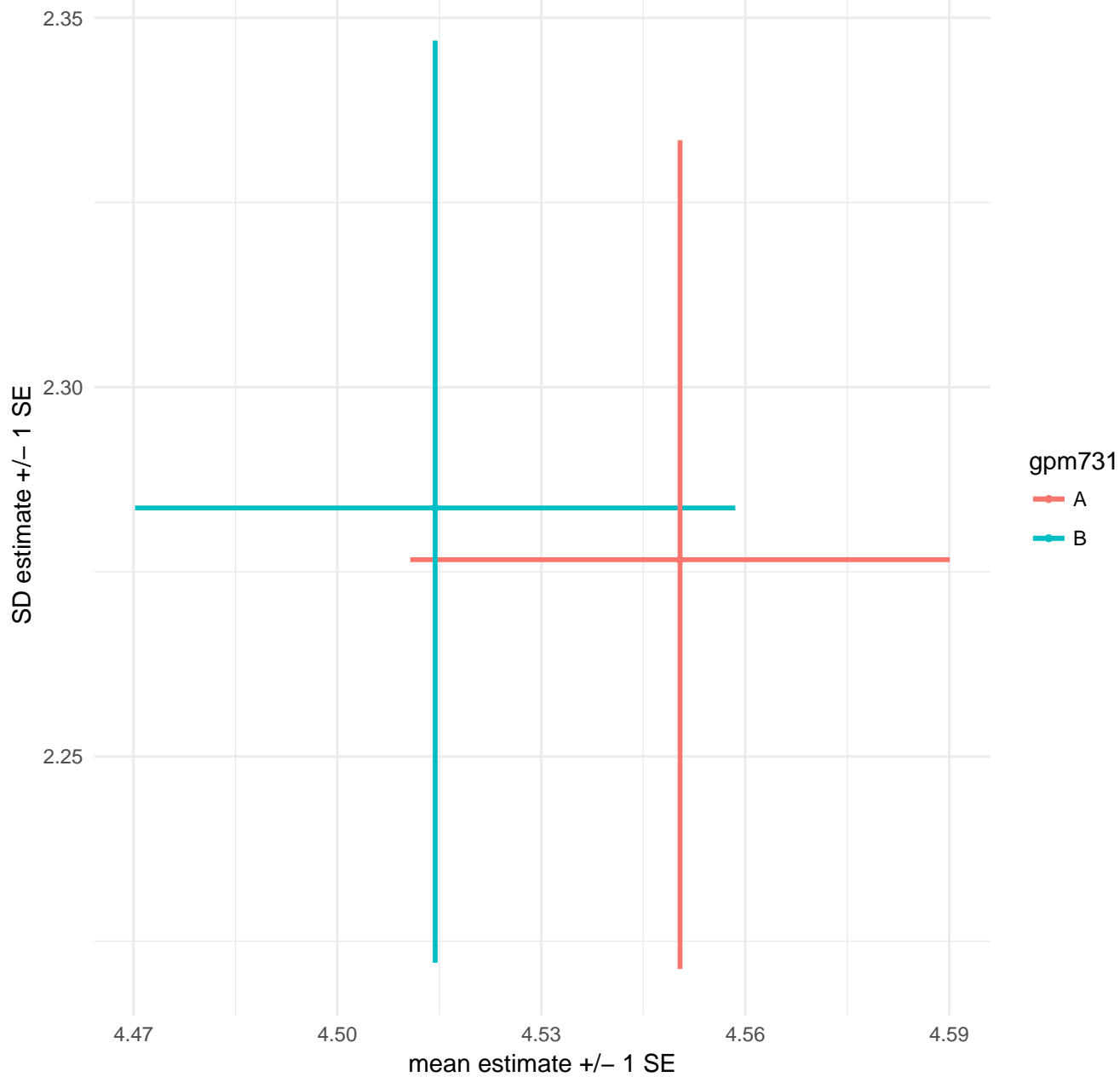
Env by rz682



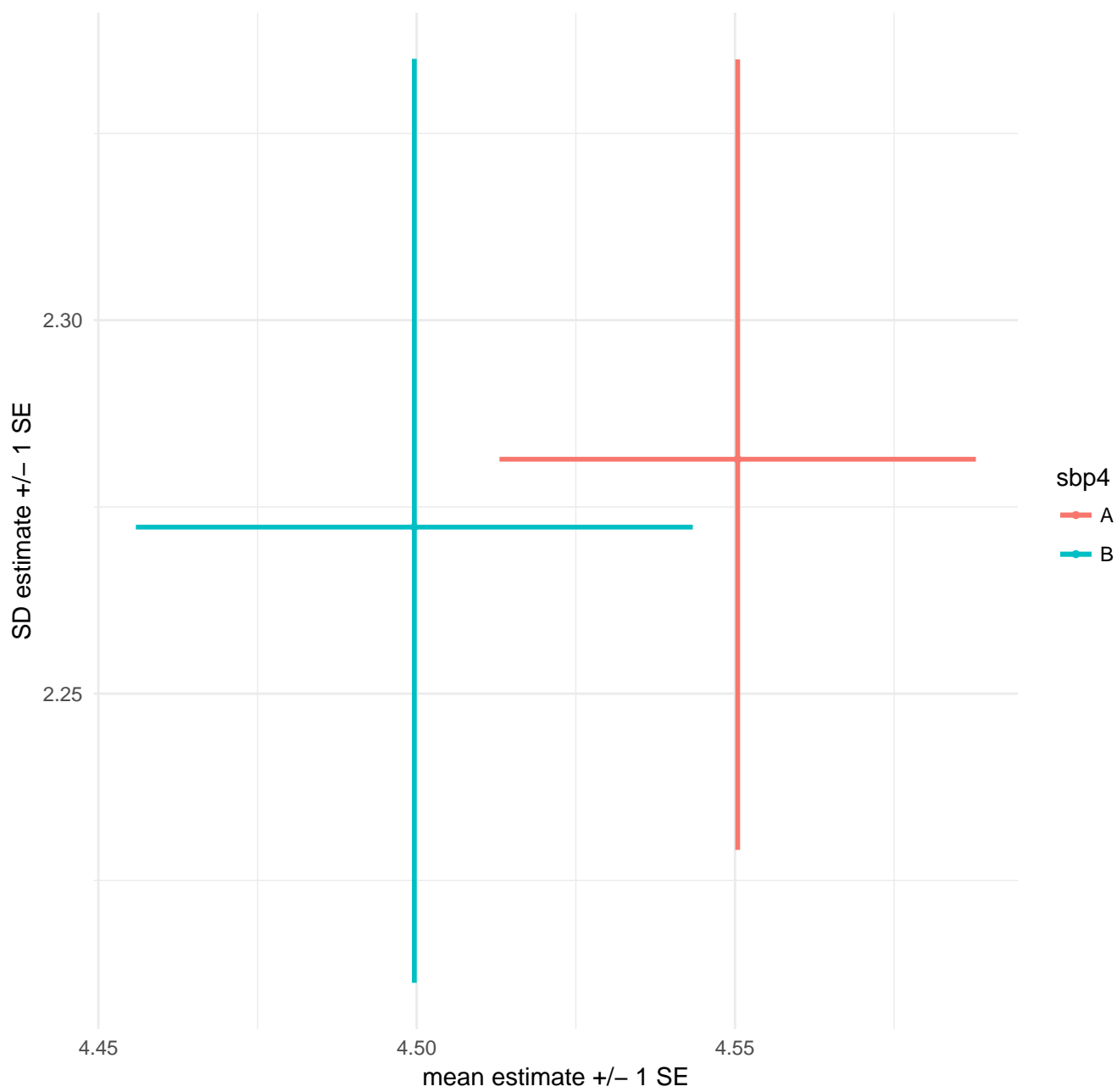
Env by lim99b



Env by gpm731



Env by sbp4



Env by bnlg1714

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

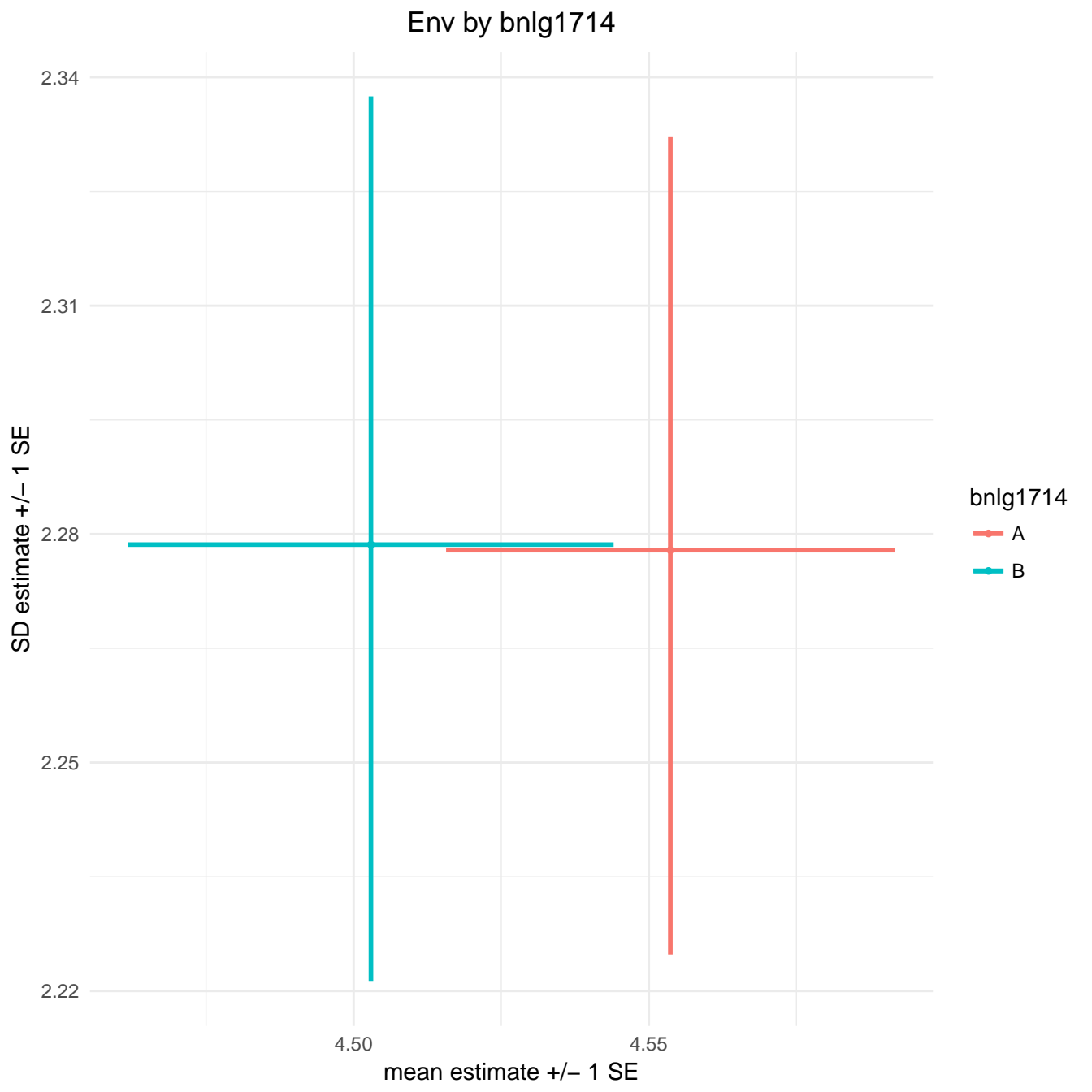
4.55

mean estimate \pm 1 SE

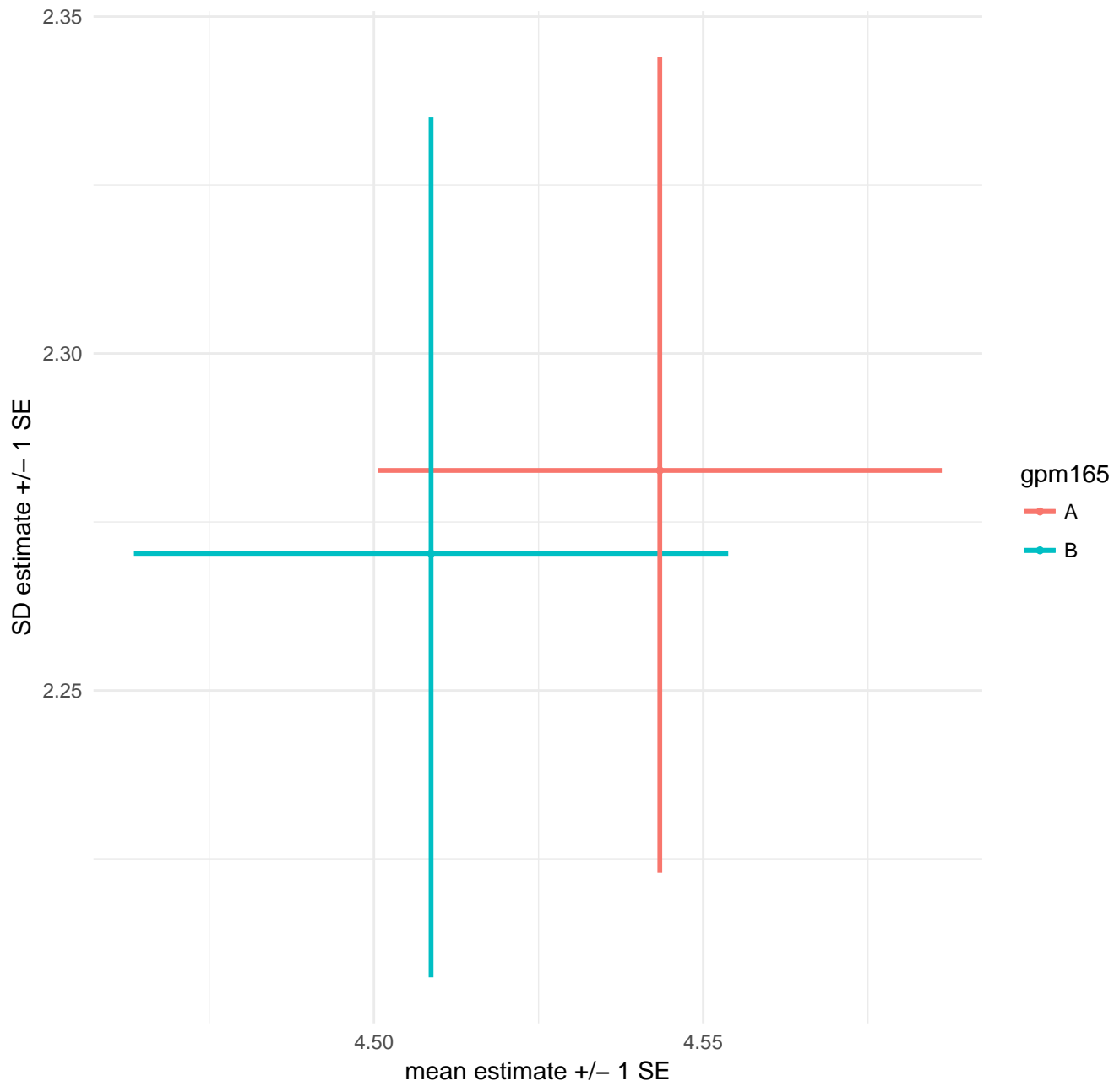
bnlg1714

A

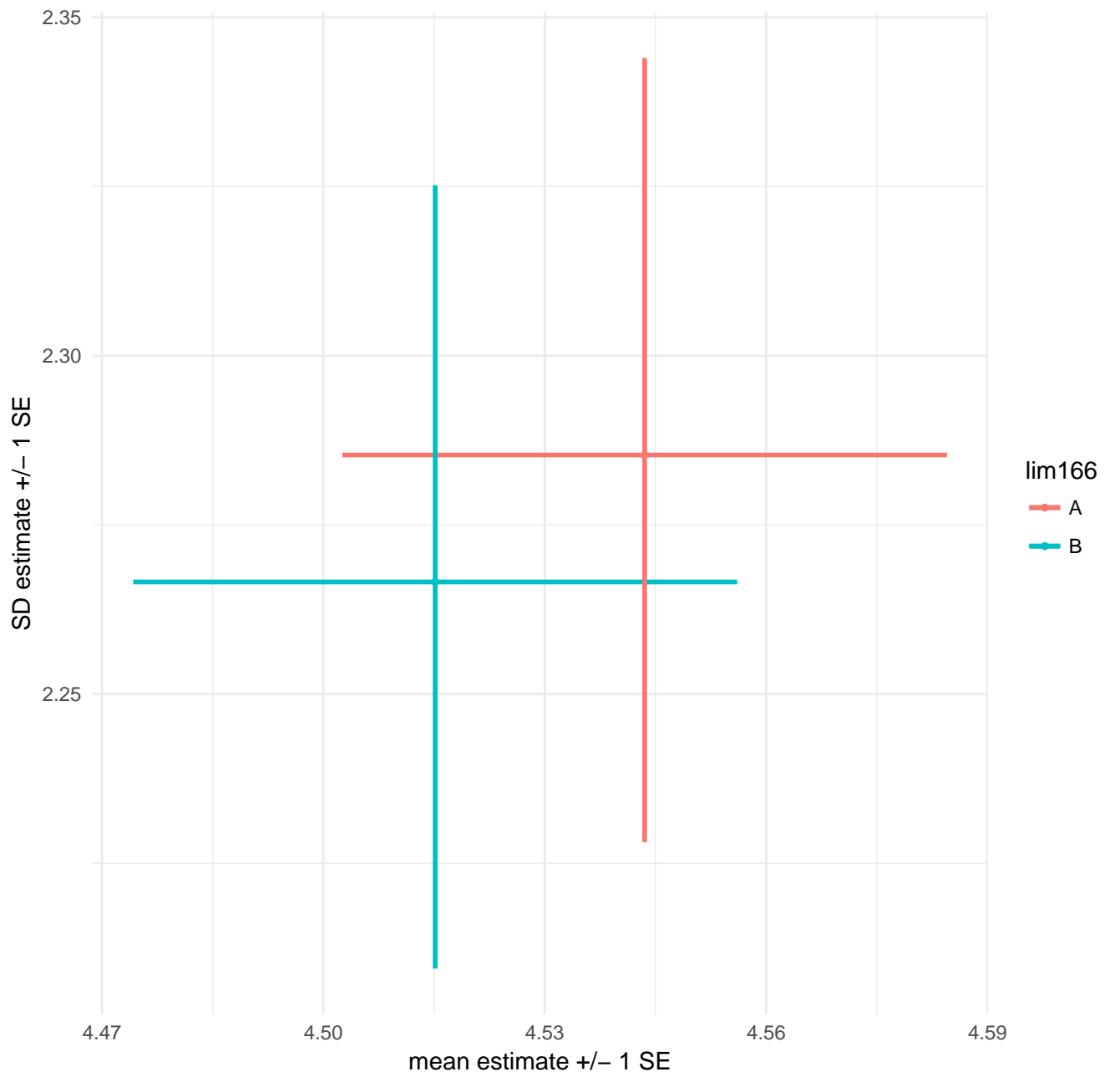
B



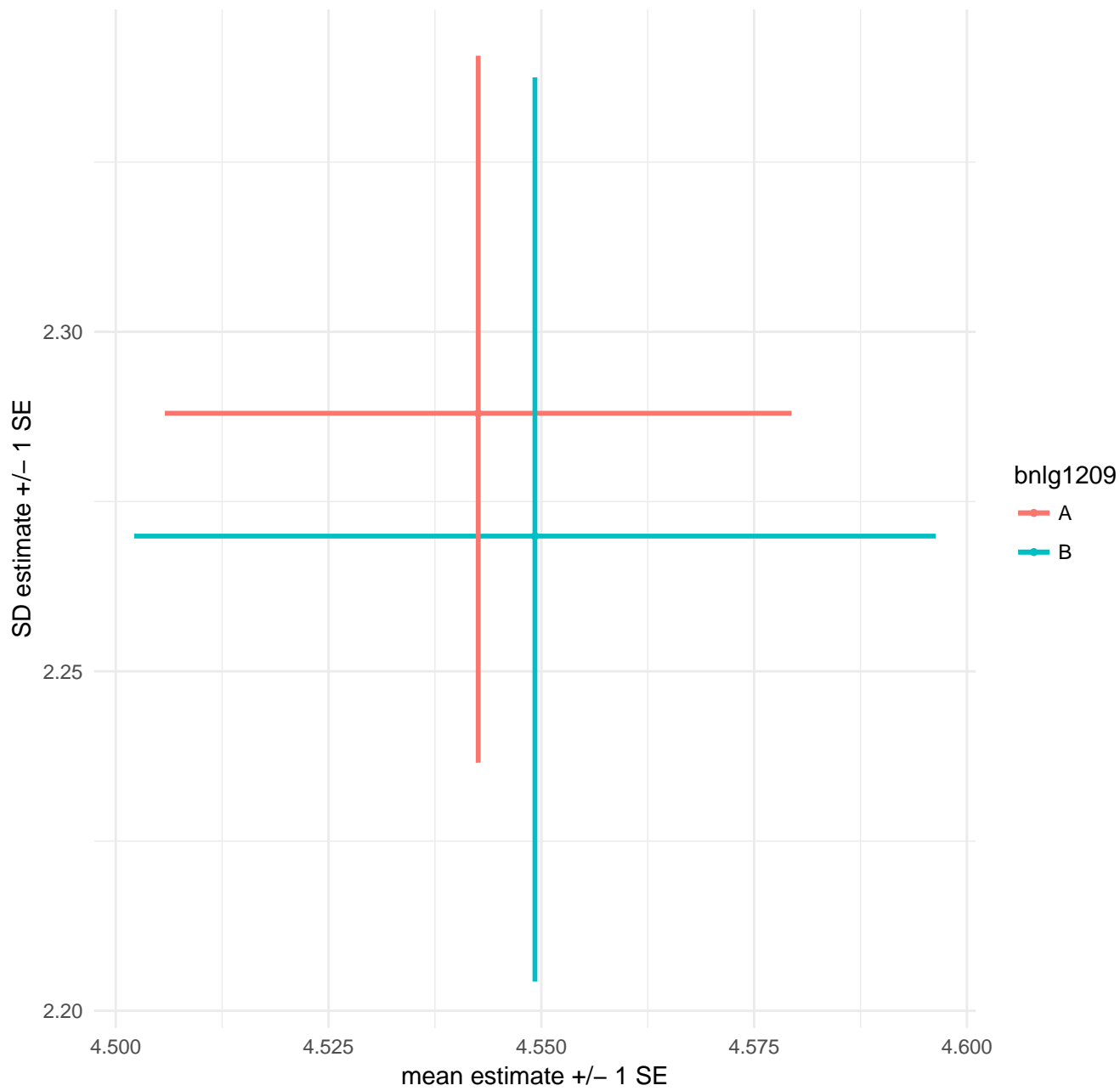
Env by gpm165



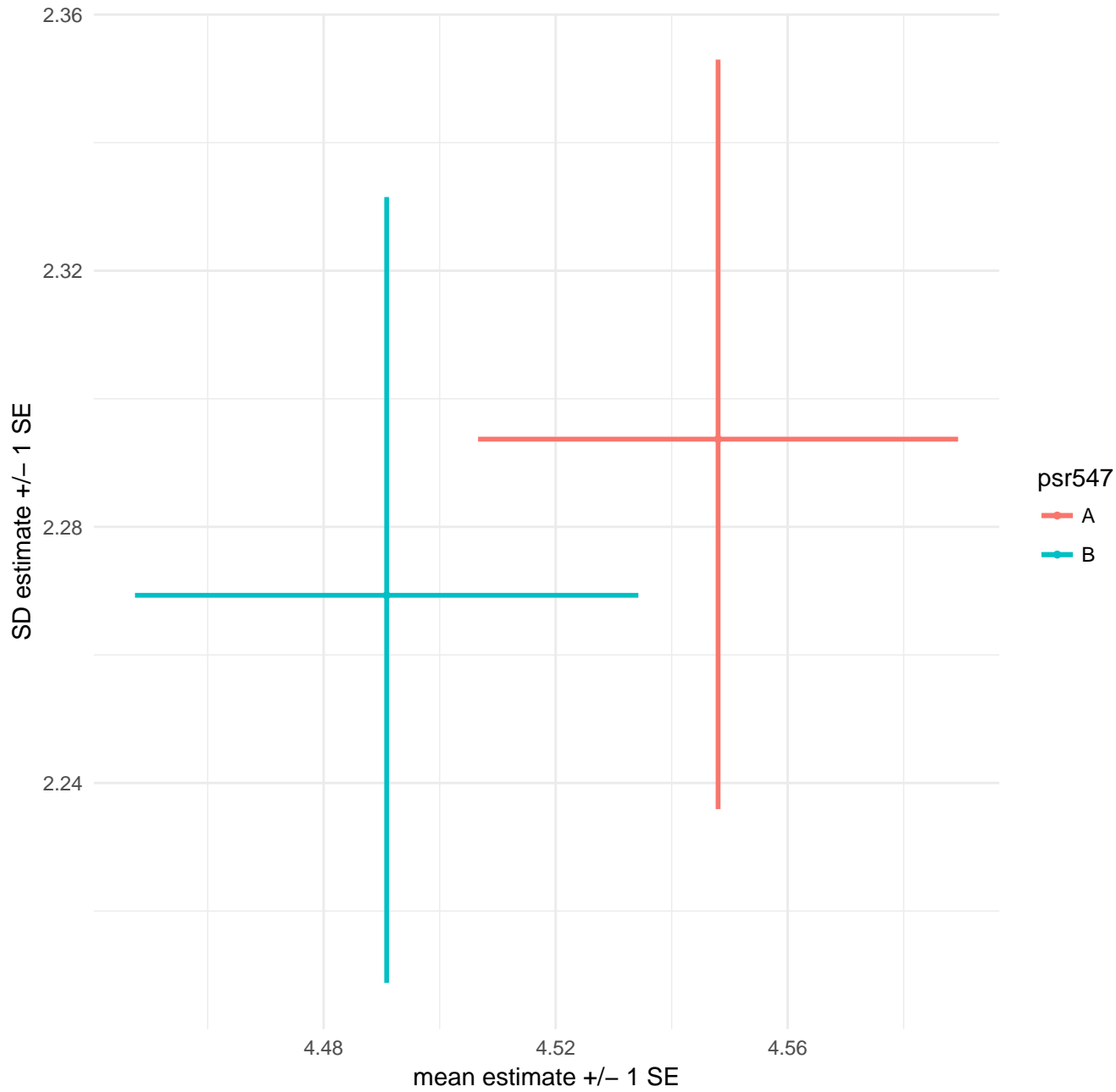
Env by lim166



Env by bnlg1209



Env by psr547



Env by gpm739b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

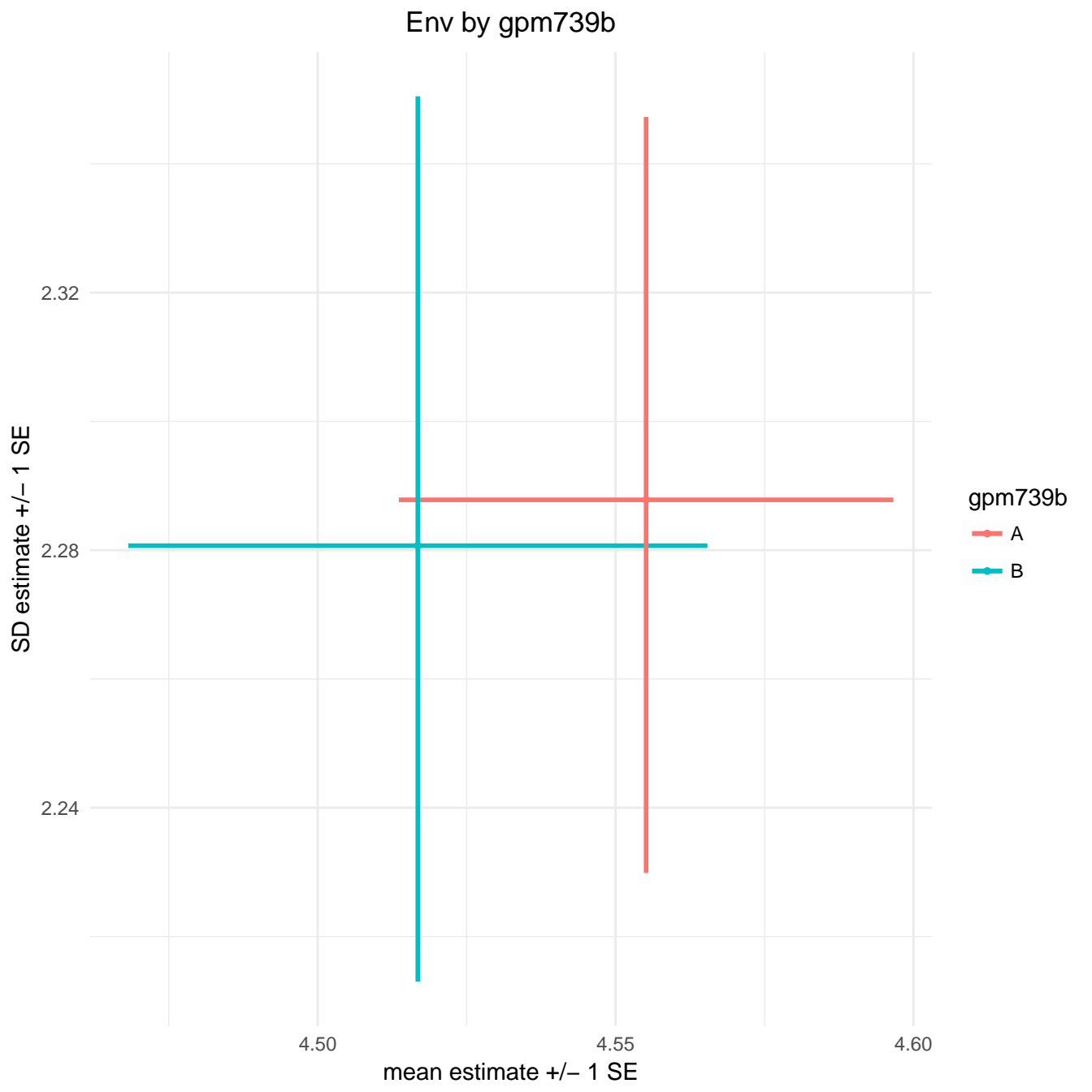
4.60

mean estimate \pm 1 SE

gpm739b

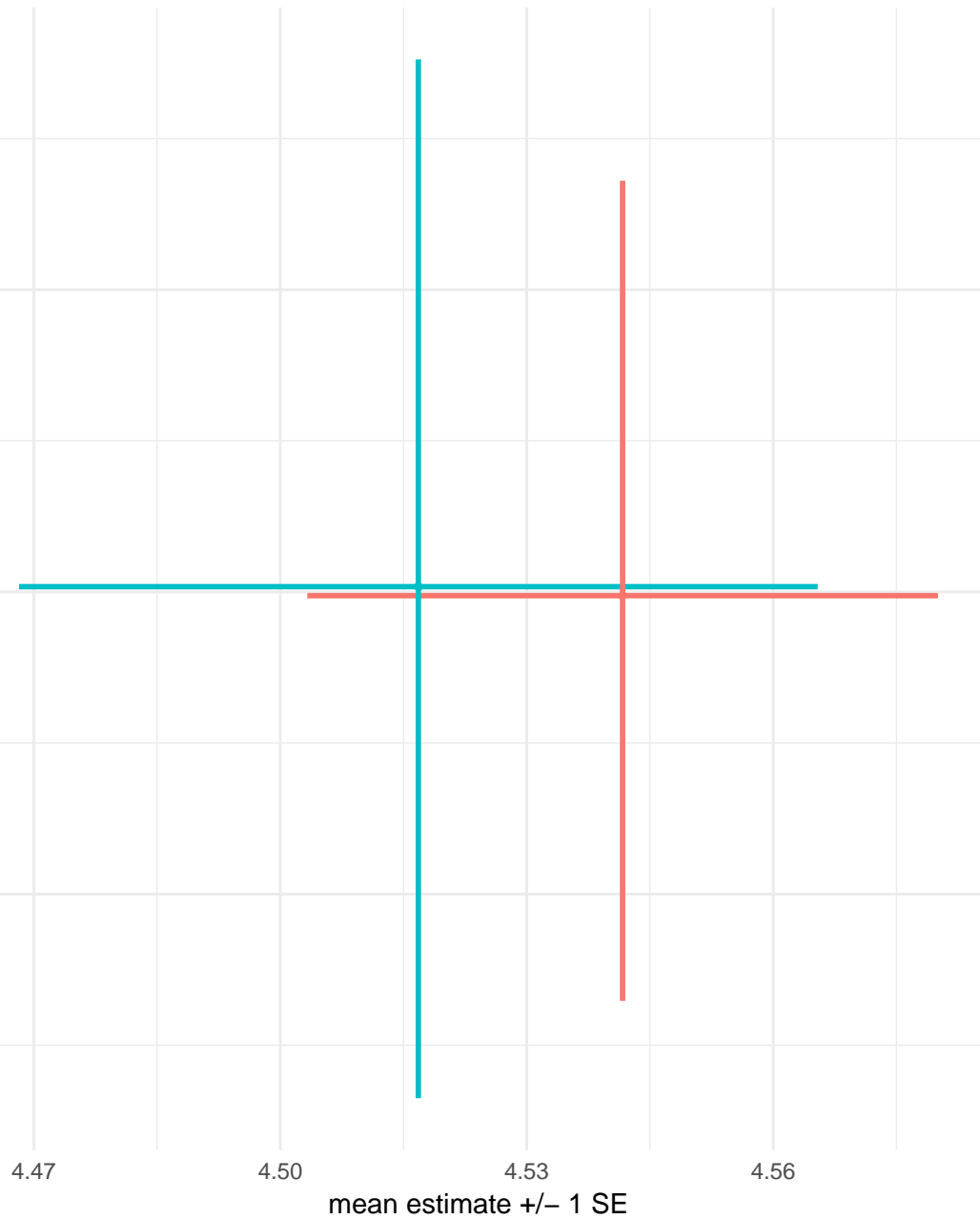
A

B



Env by IDP809

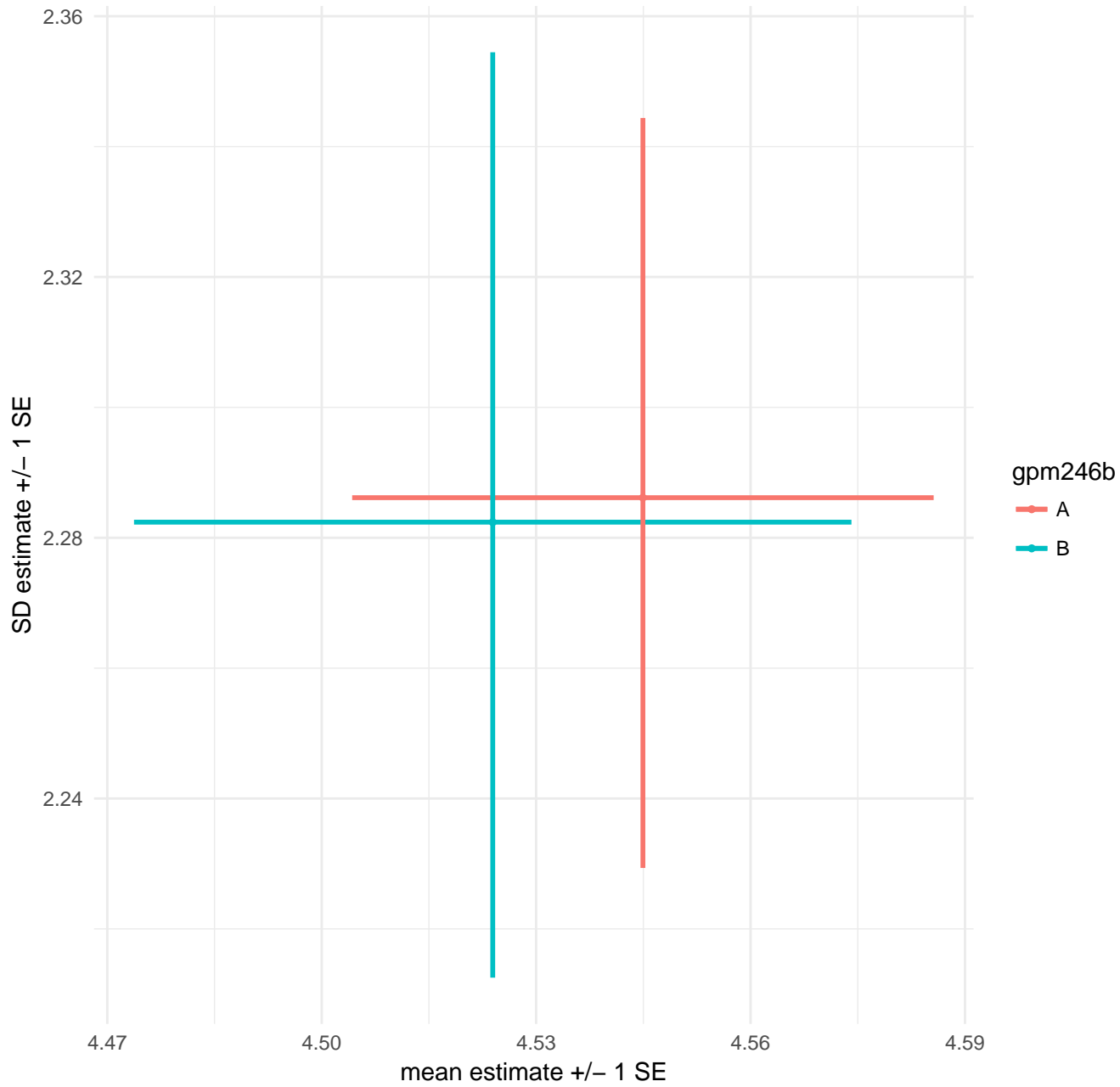
SD estimate ± 1 SE



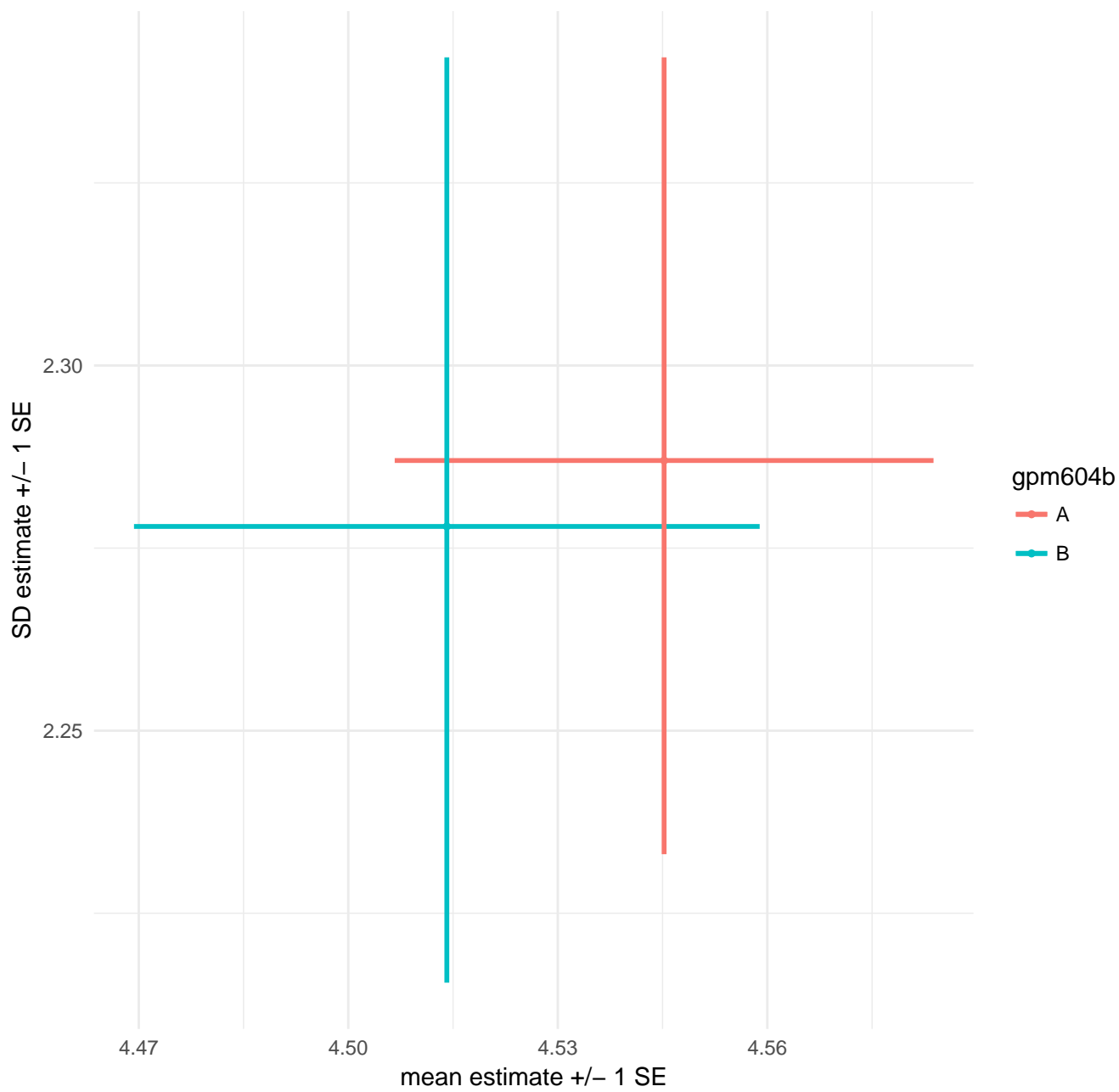
IDP809

A
B

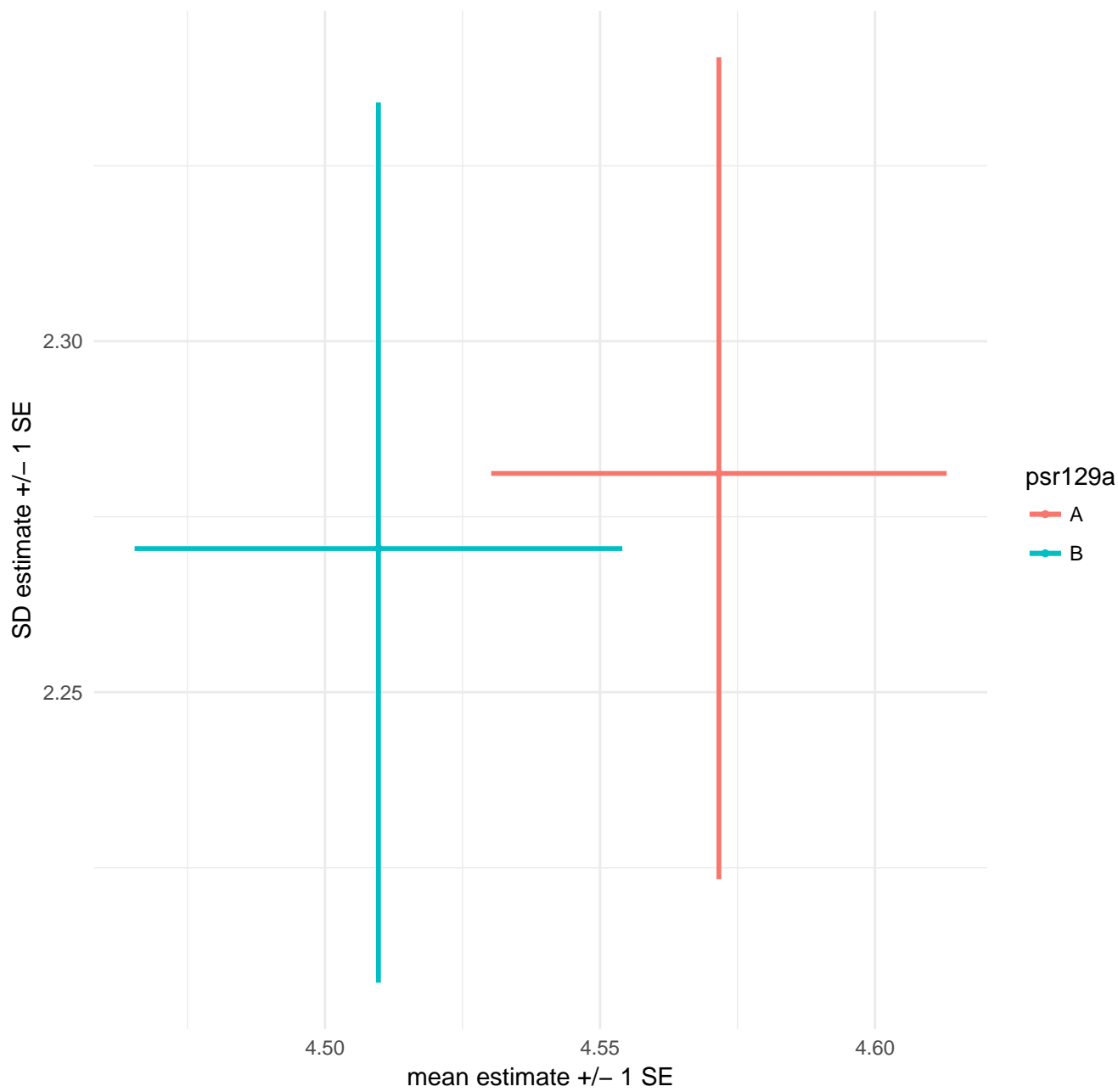
Env by gpm246b



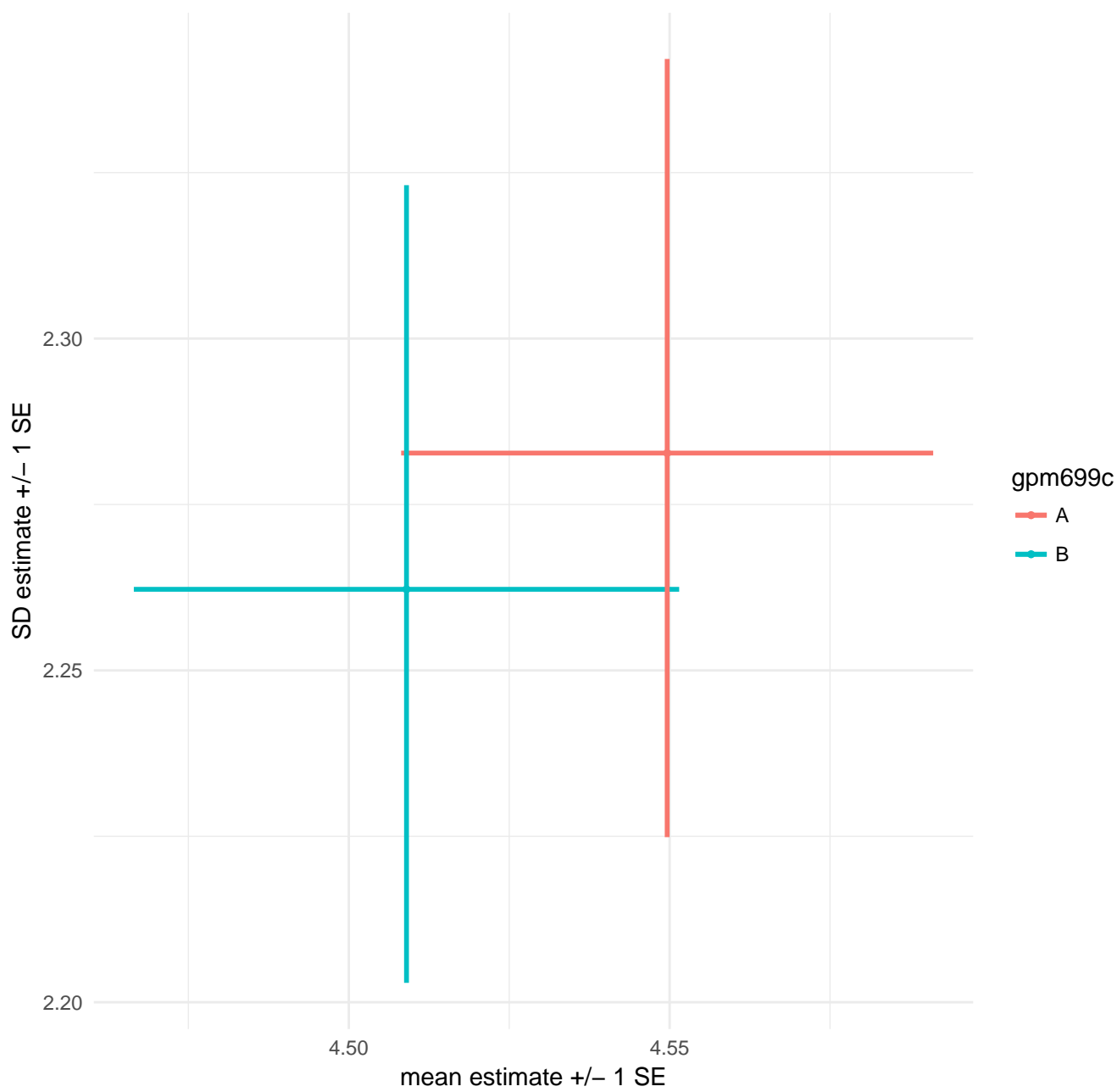
Env by gpm604b



Env by psr129a



Env by gpm699c



Env by umc1107

SD estimate ± 1 SE

2.30

2.25

4.50

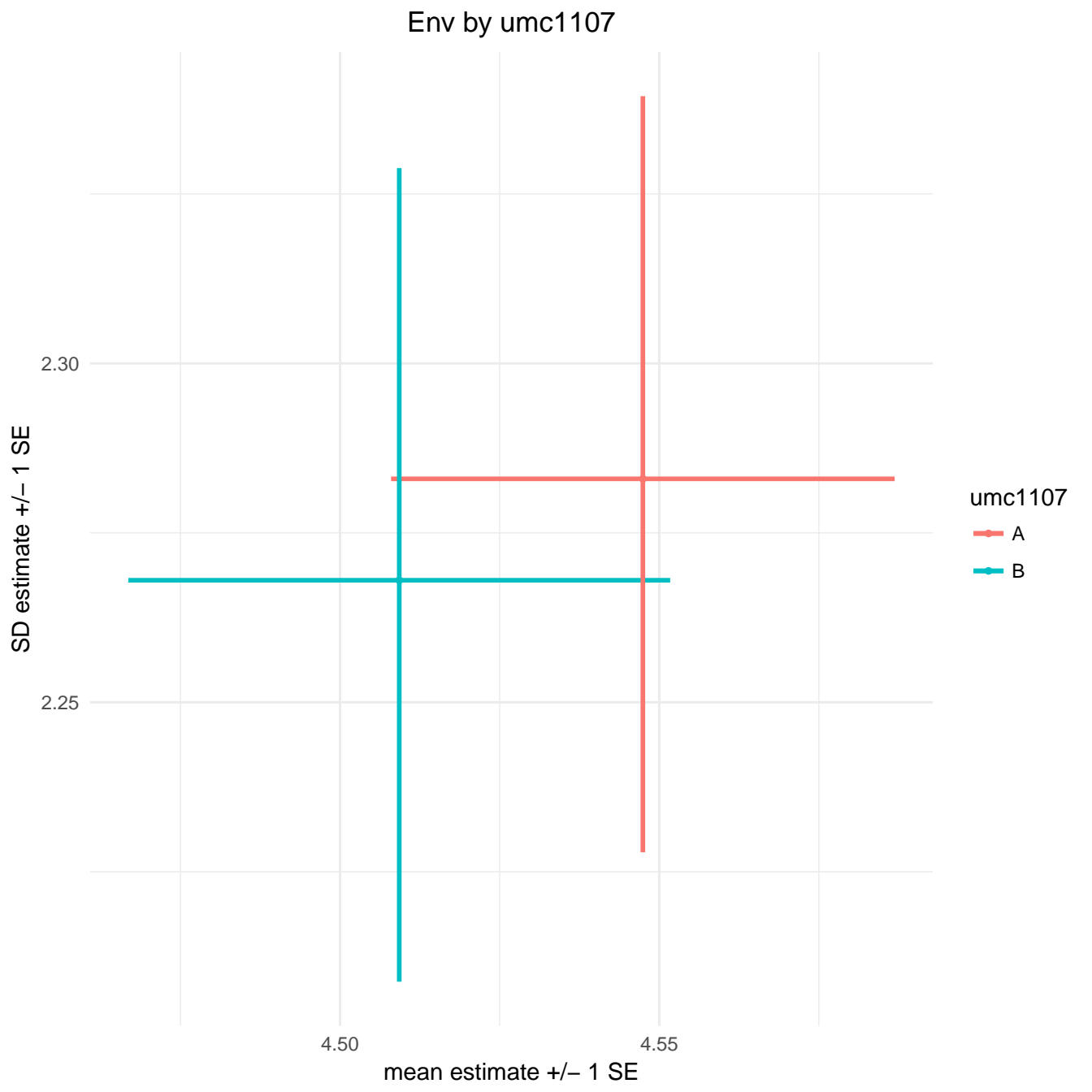
4.55

mean estimate ± 1 SE

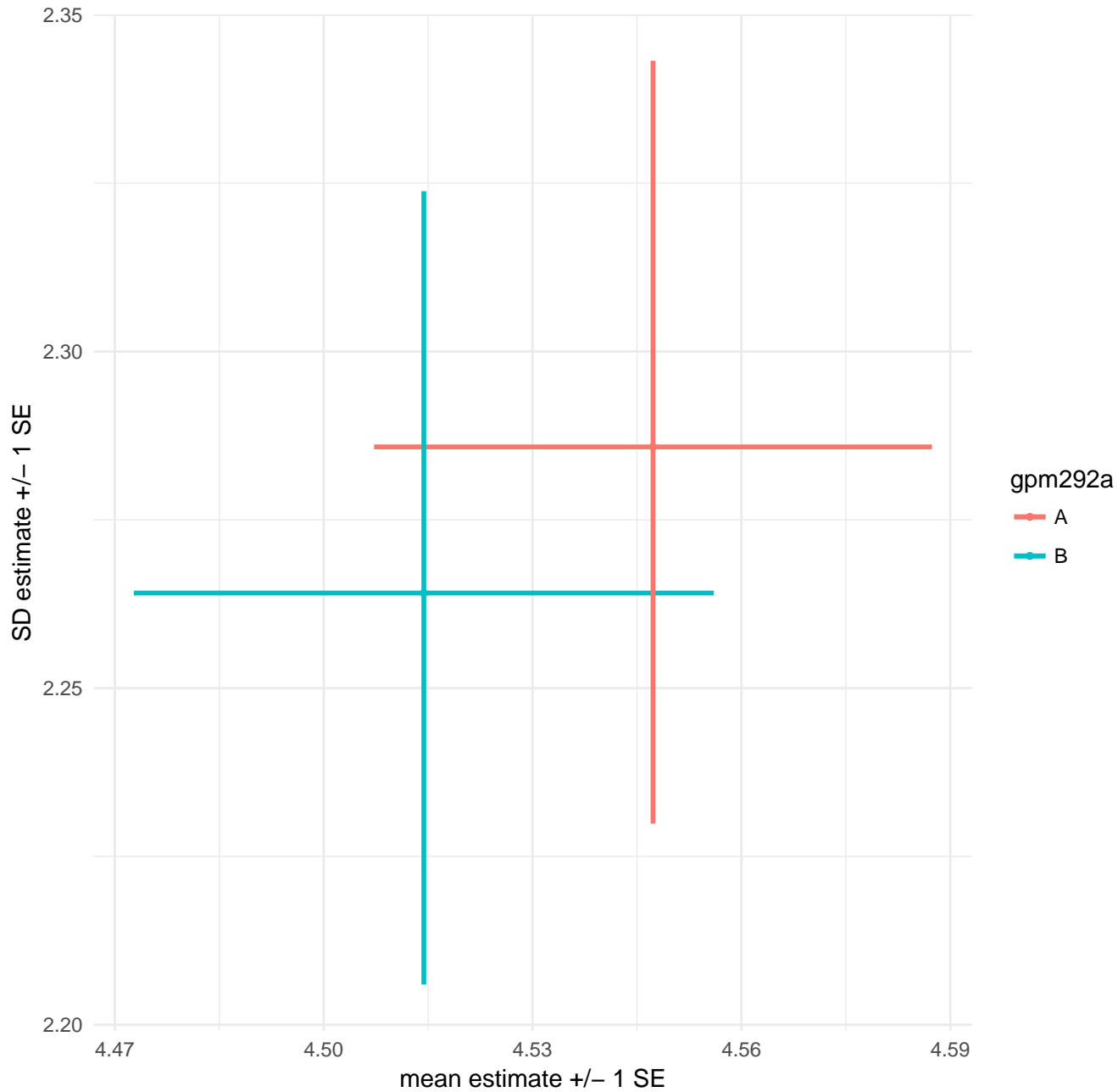
umc1107

A

B



Env by gpm292a



Env by gta101c

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

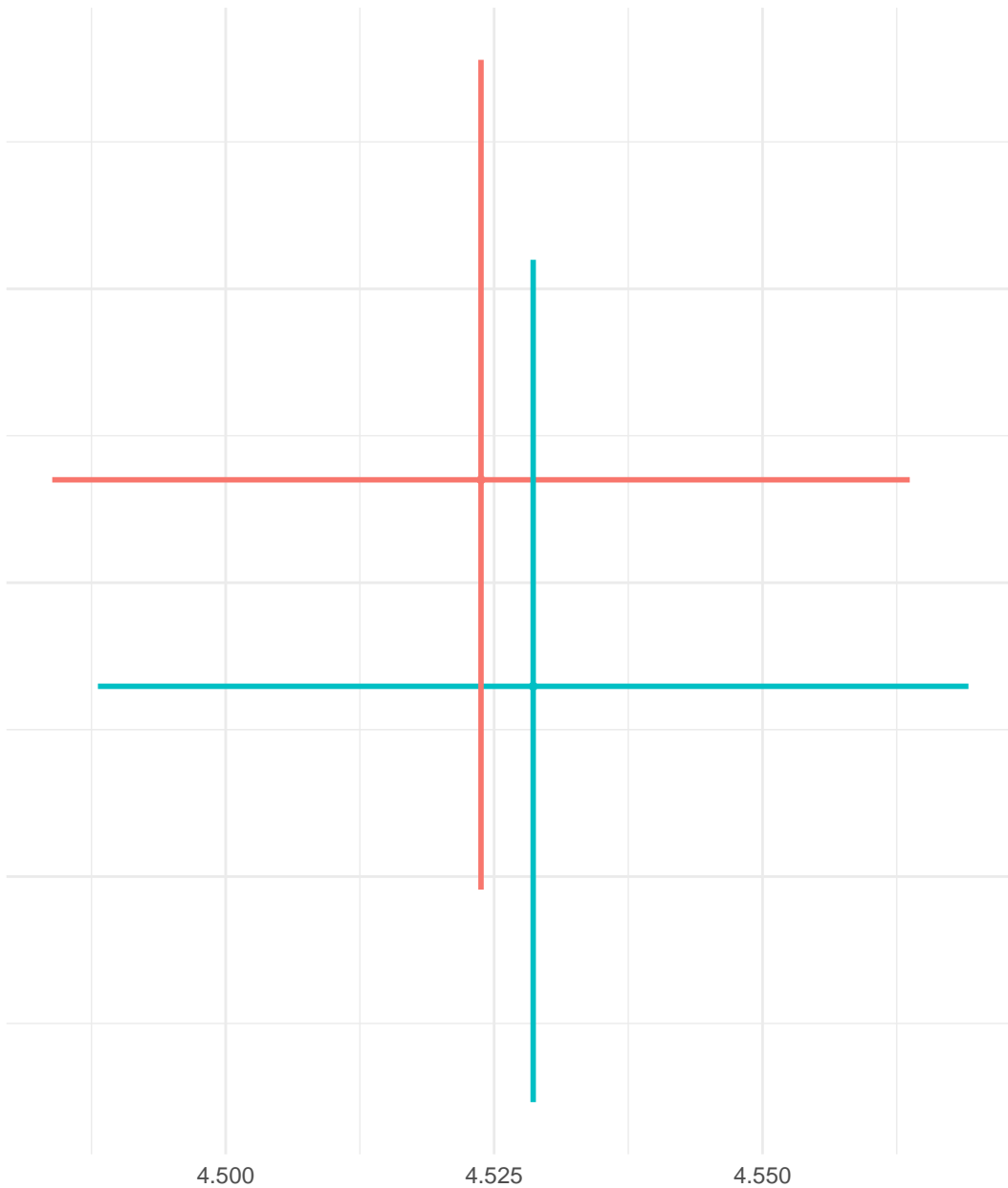
4.550

mean estimate \pm 1 SE

gta101c

A

B



Env by bnlg1012

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.475

4.500

4.525

4.550

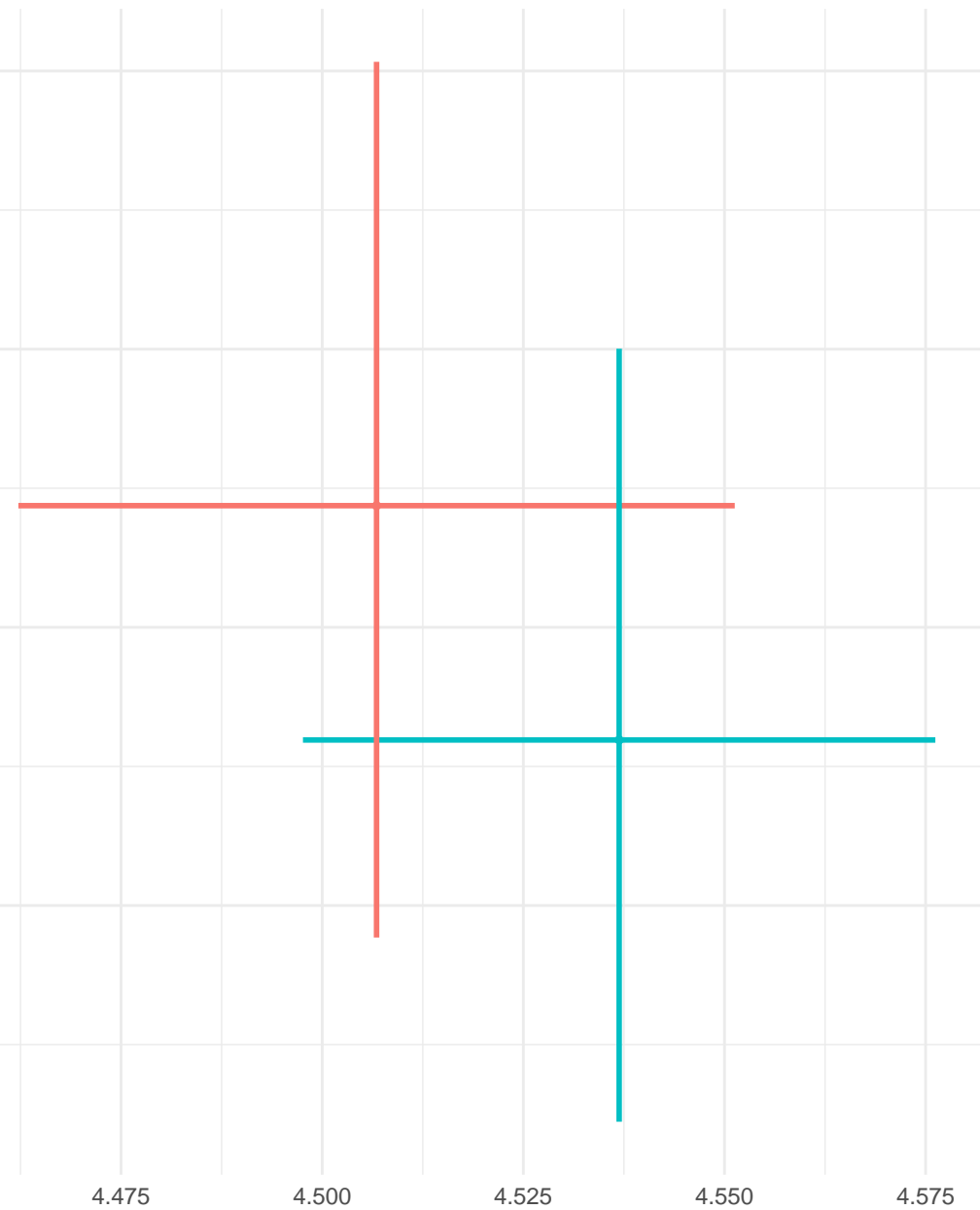
4.575

mean estimate ± 1 SE

bnlg1012

A

B



Env by gpm641c

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

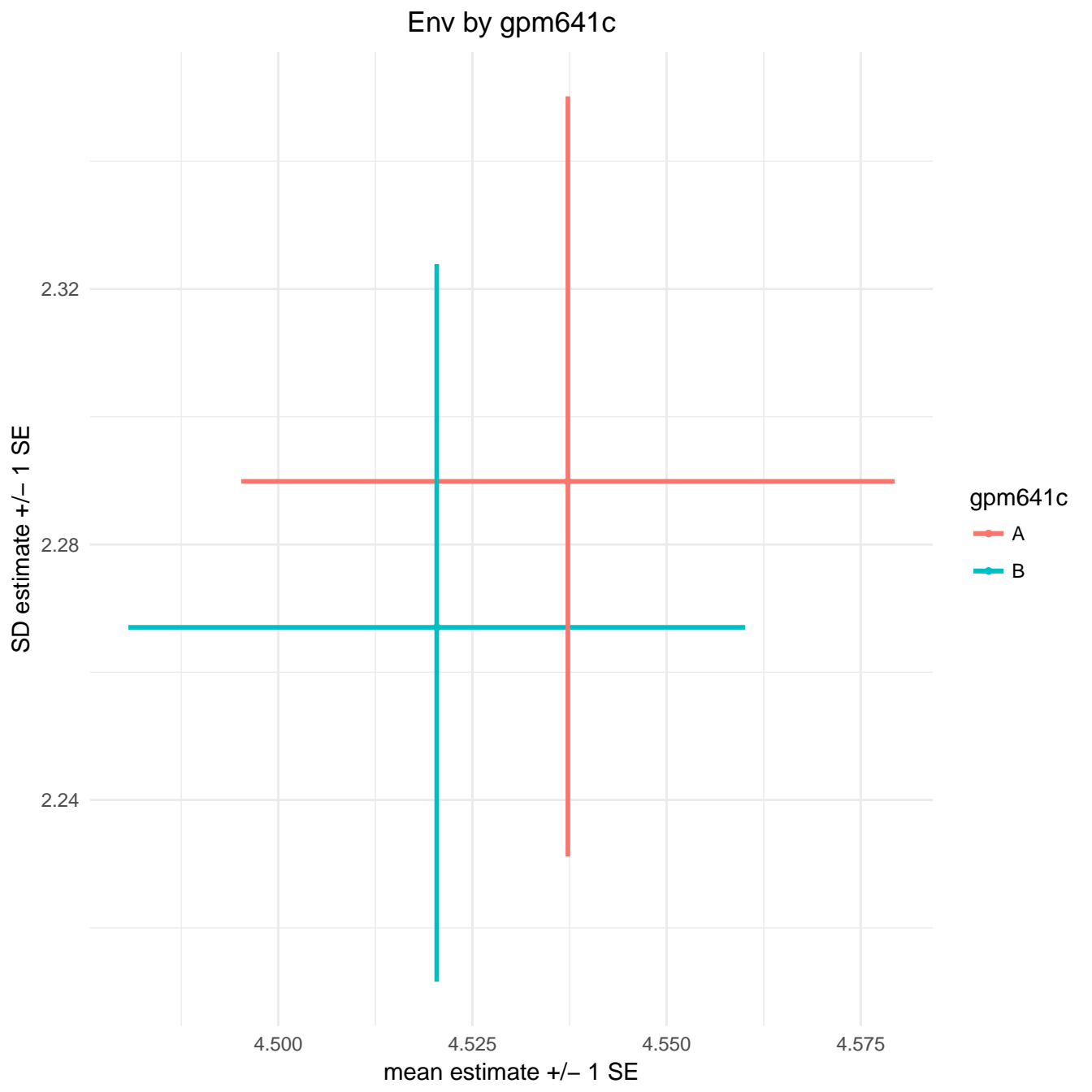
4.575

mean estimate \pm 1 SE

gpm641c

A

B



Env by gpm681b

SD estimate ± 1 SE

4.475

4.500

4.525

4.550

4.575

mean estimate ± 1 SE

gpm681b

A

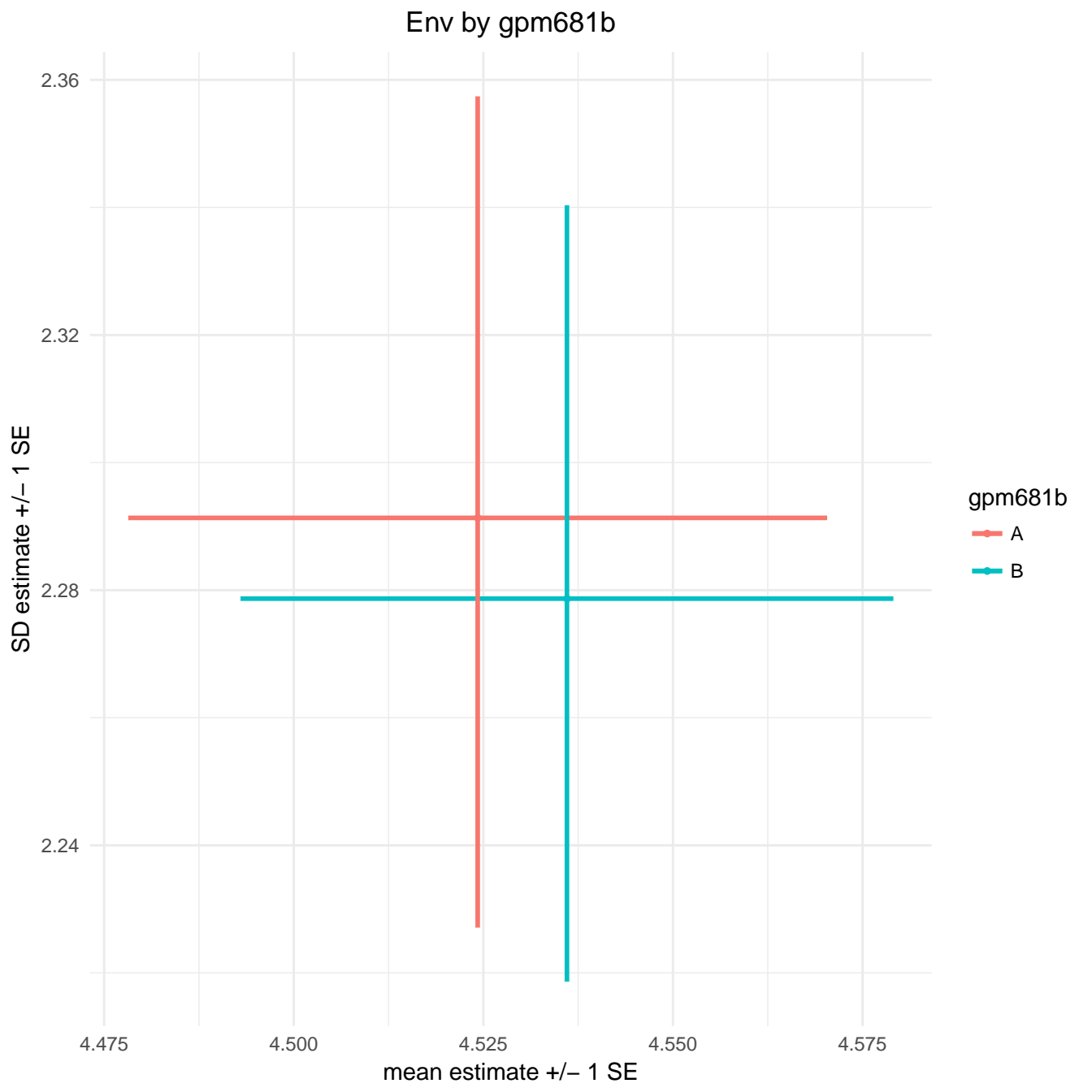
B

2.36

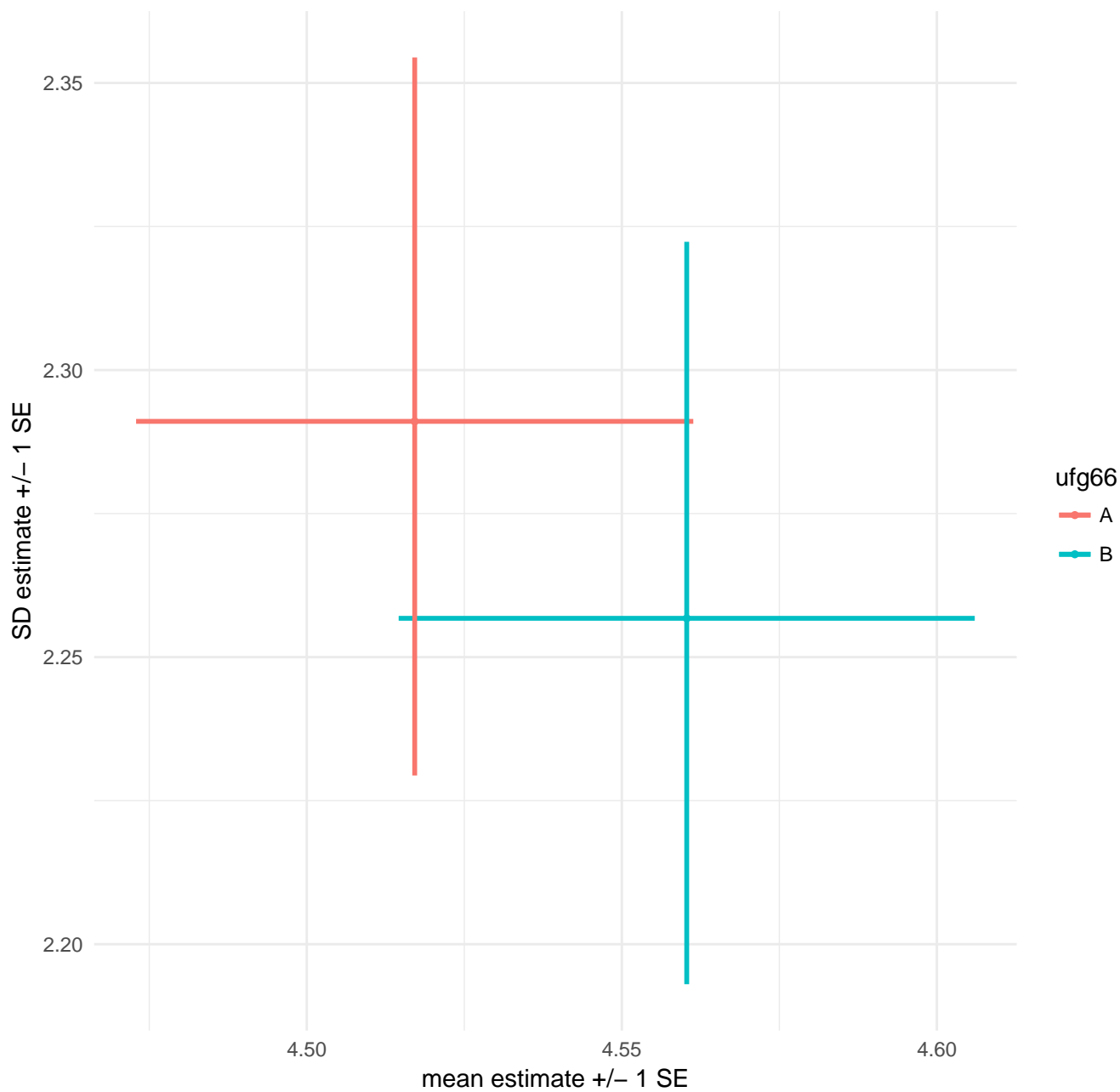
2.32

2.28

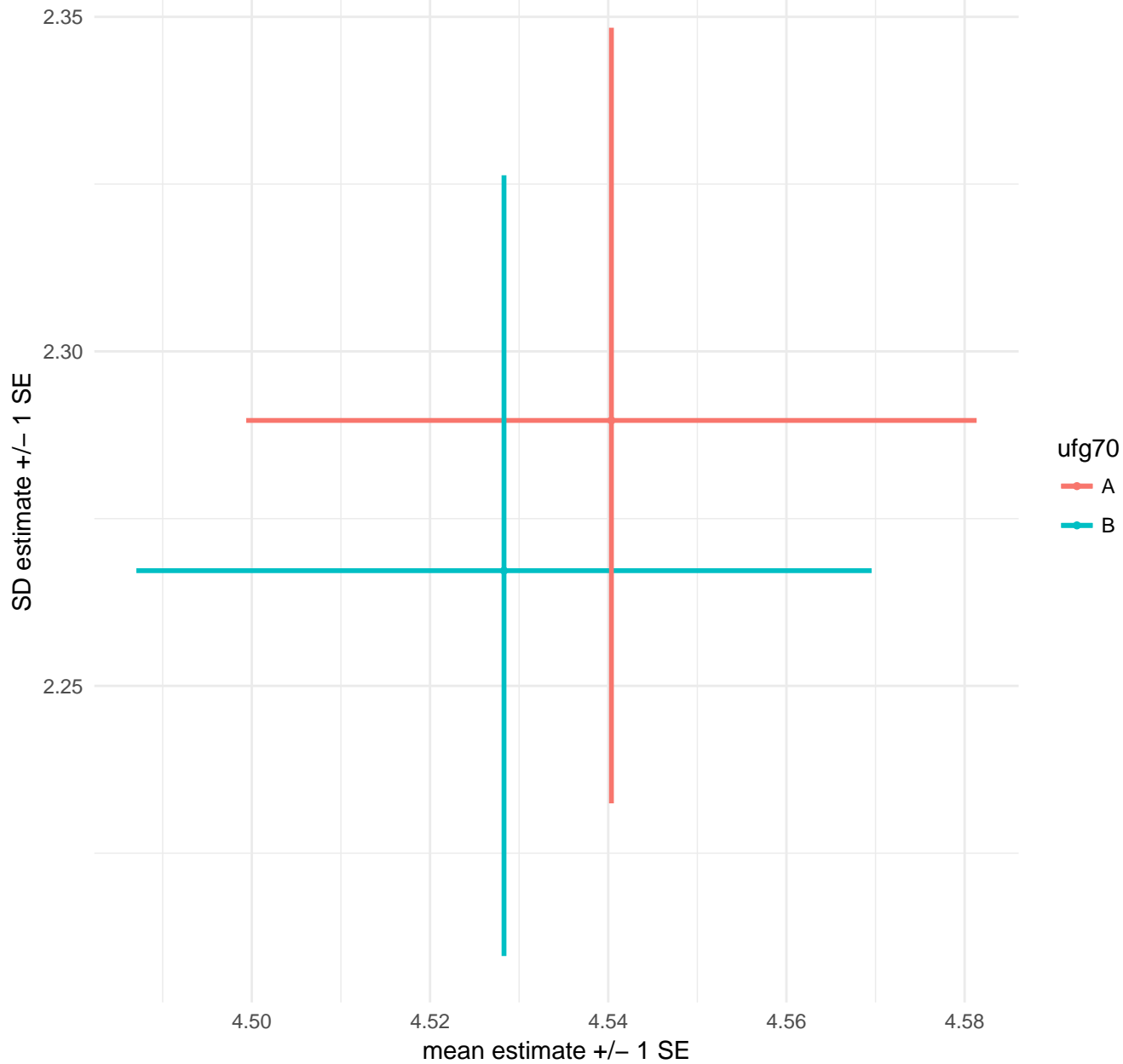
2.24



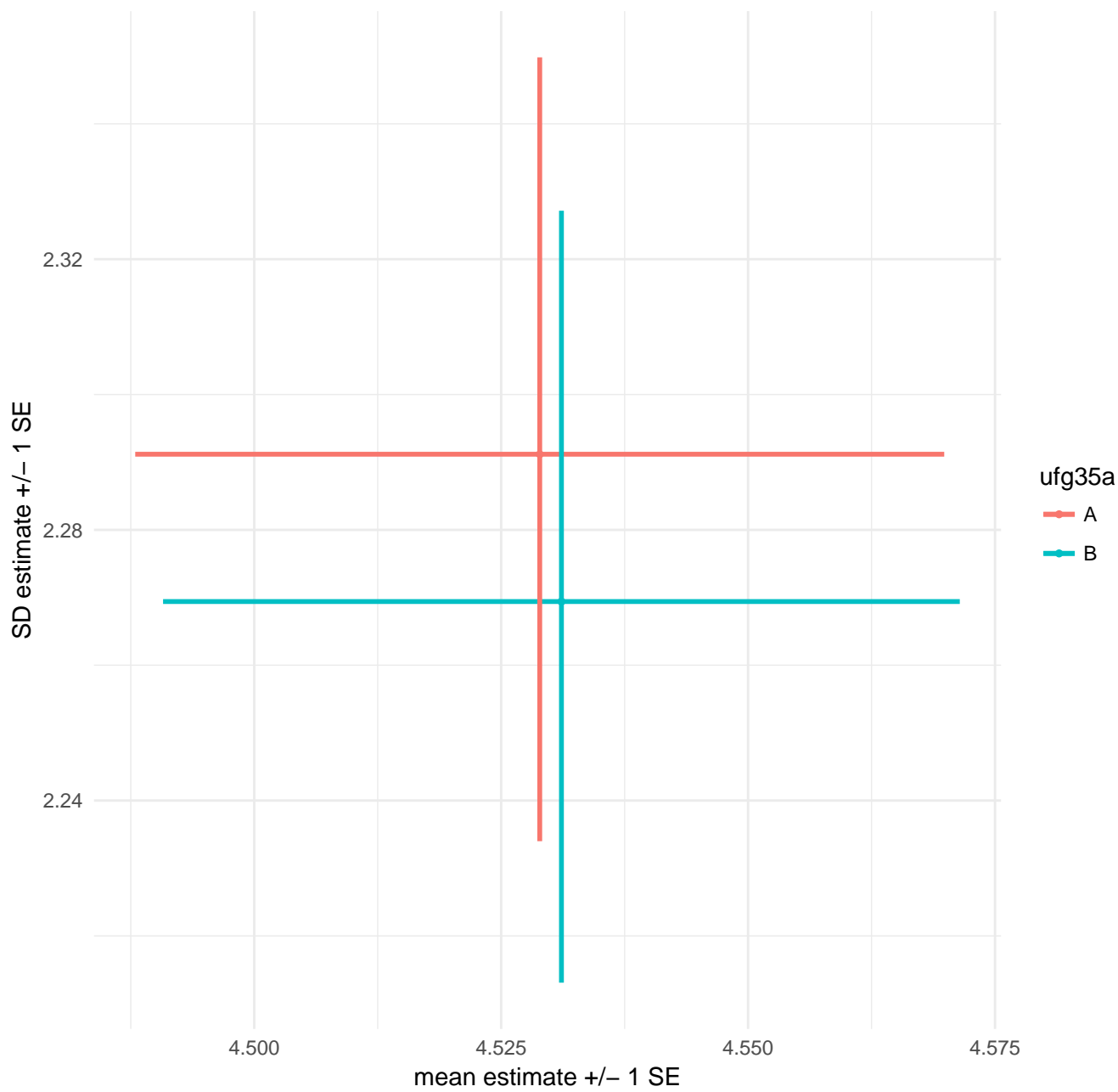
Env by ufg66



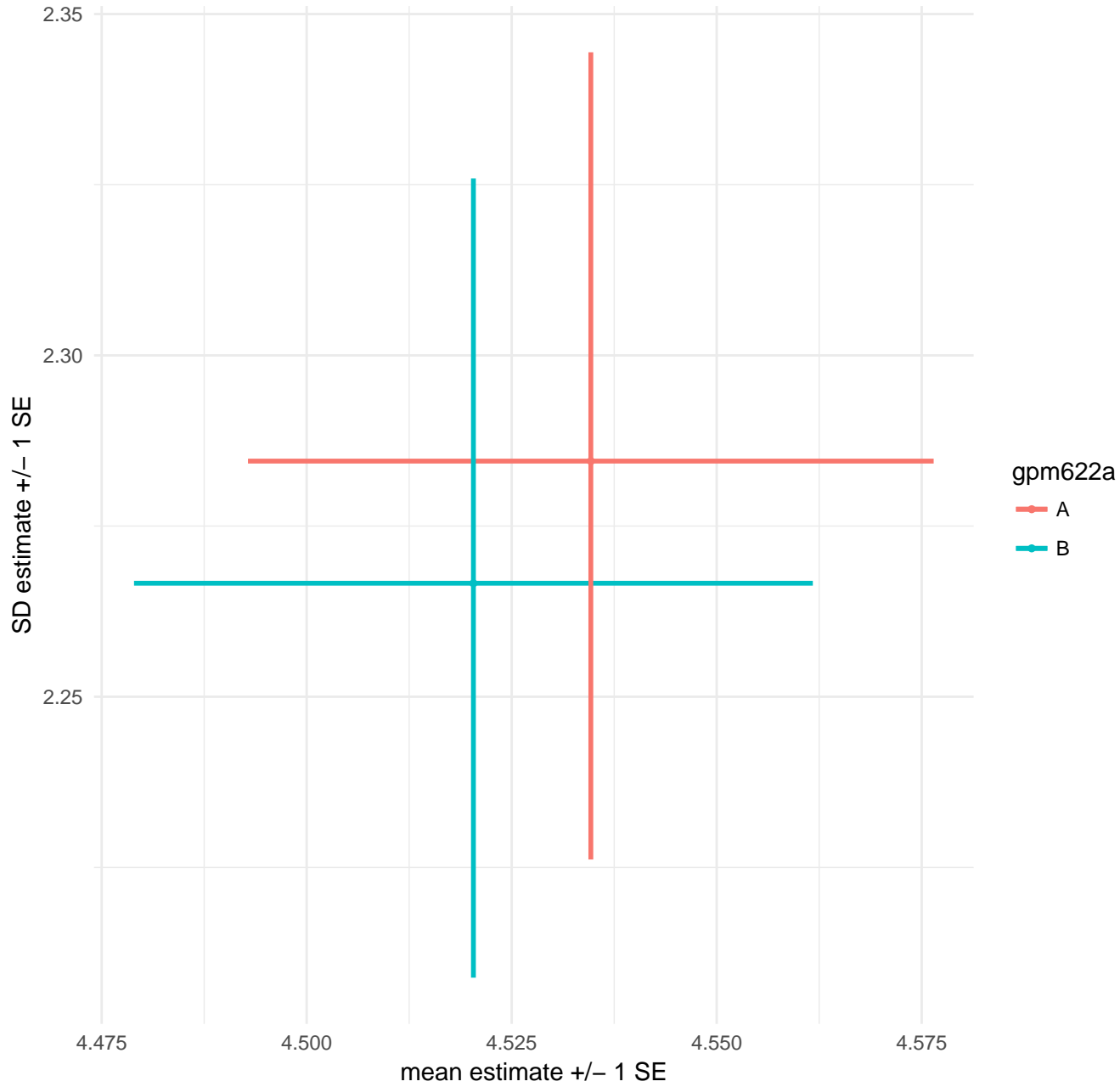
Env by ufg70



Env by ufg35a



Env by gpm622a



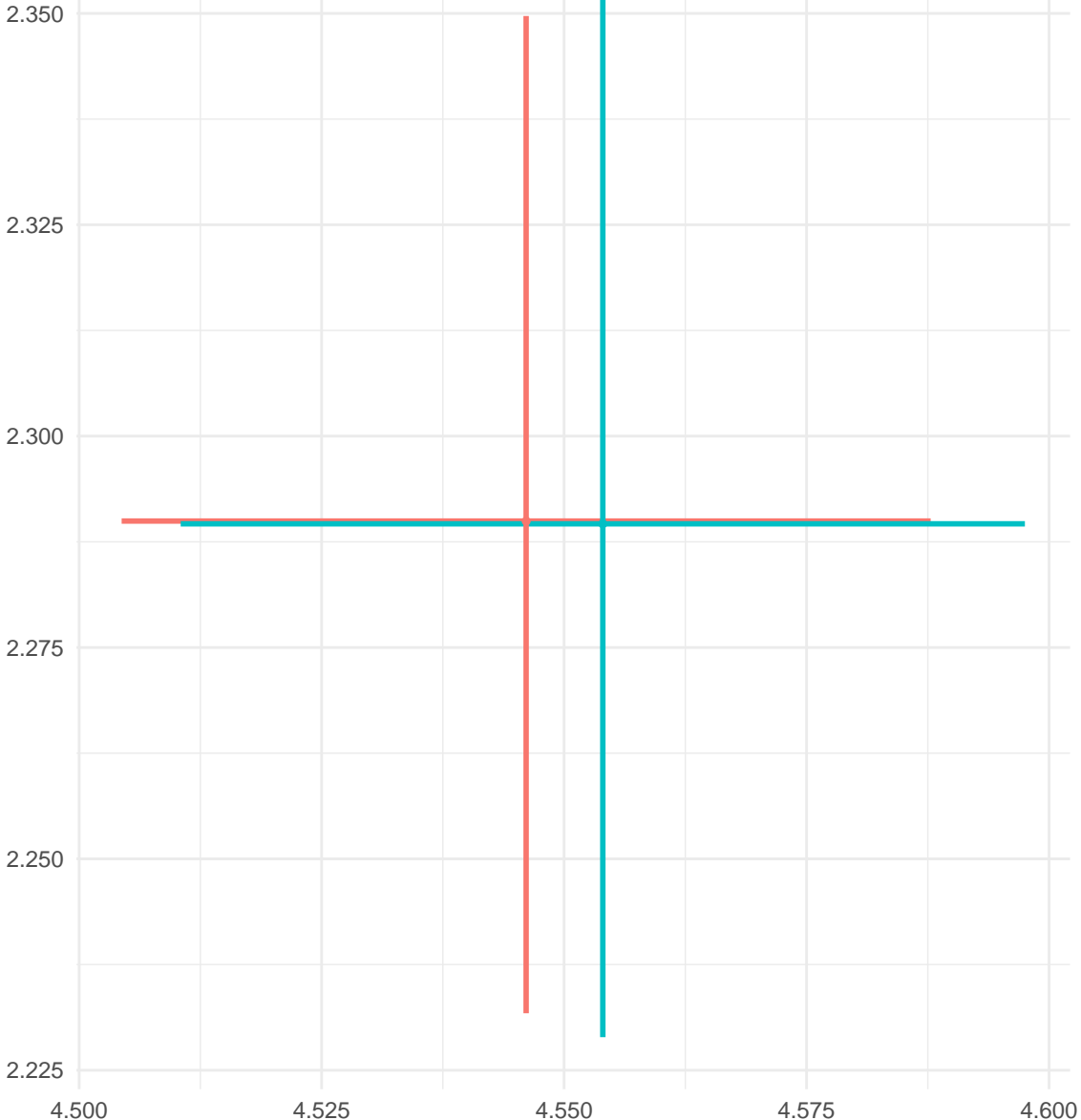
Env by np1580a

SD estimate ± 1 SE

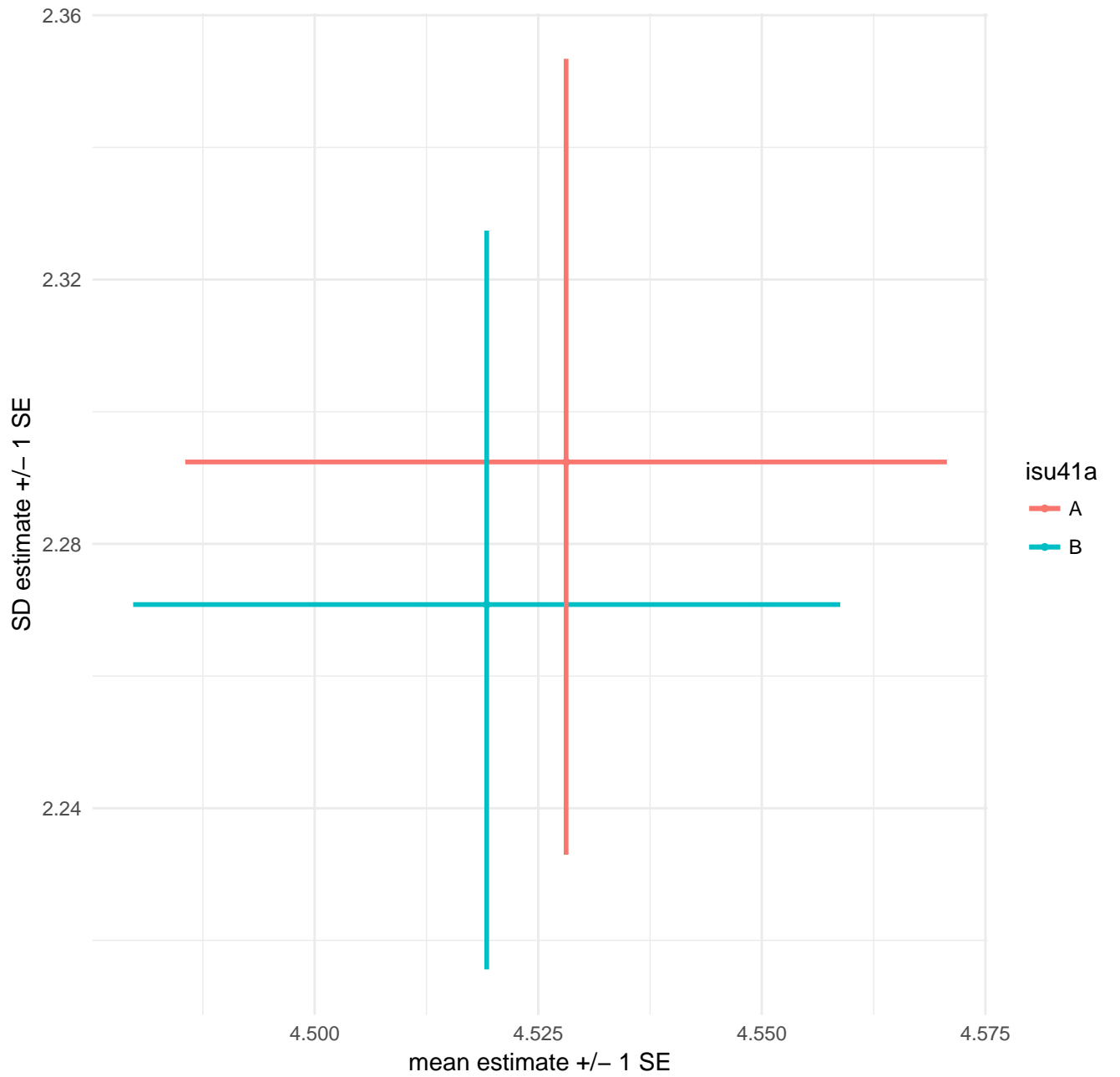
mean estimate ± 1 SE

np1580a

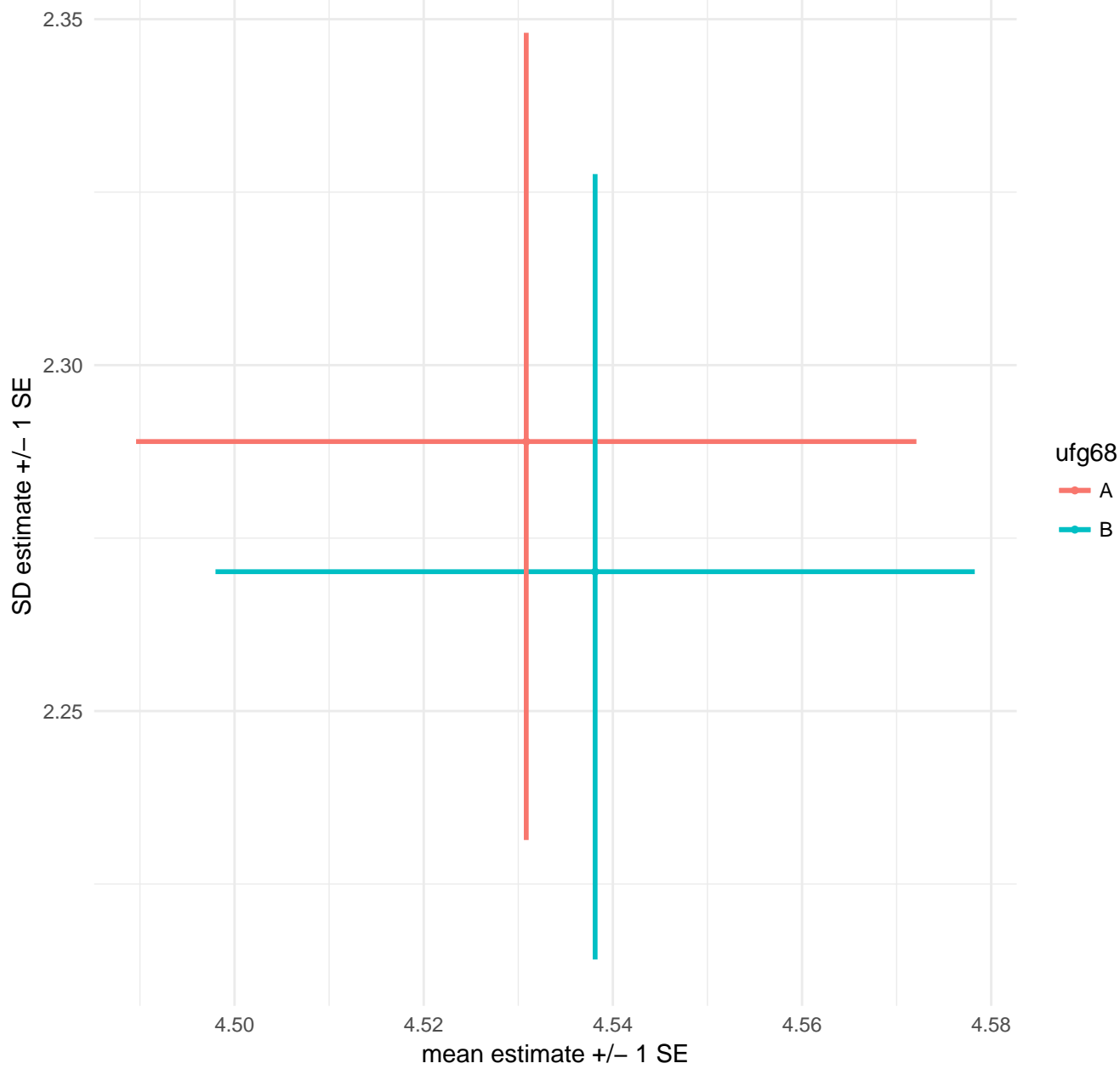
A
B



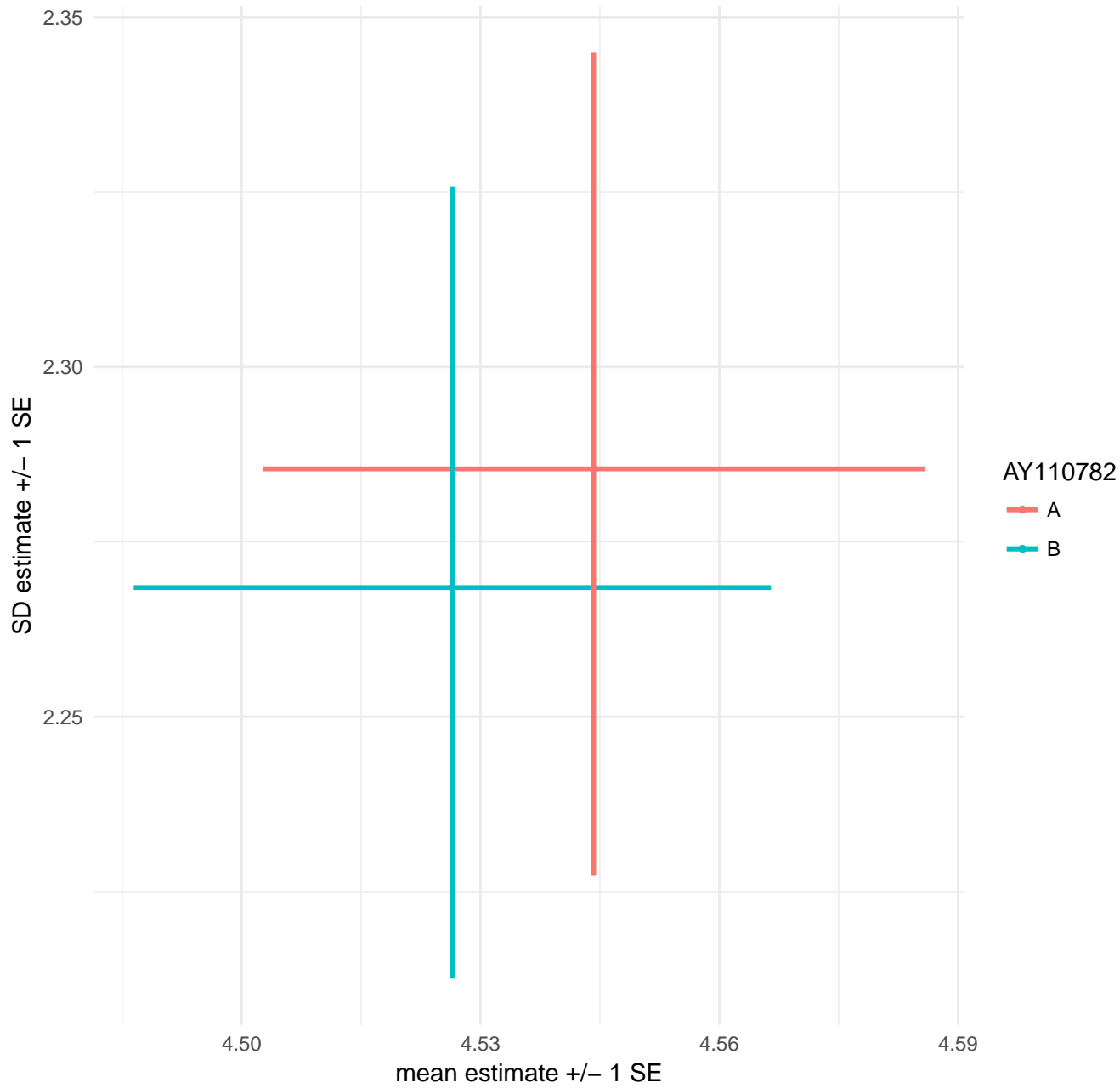
Env by isu41a



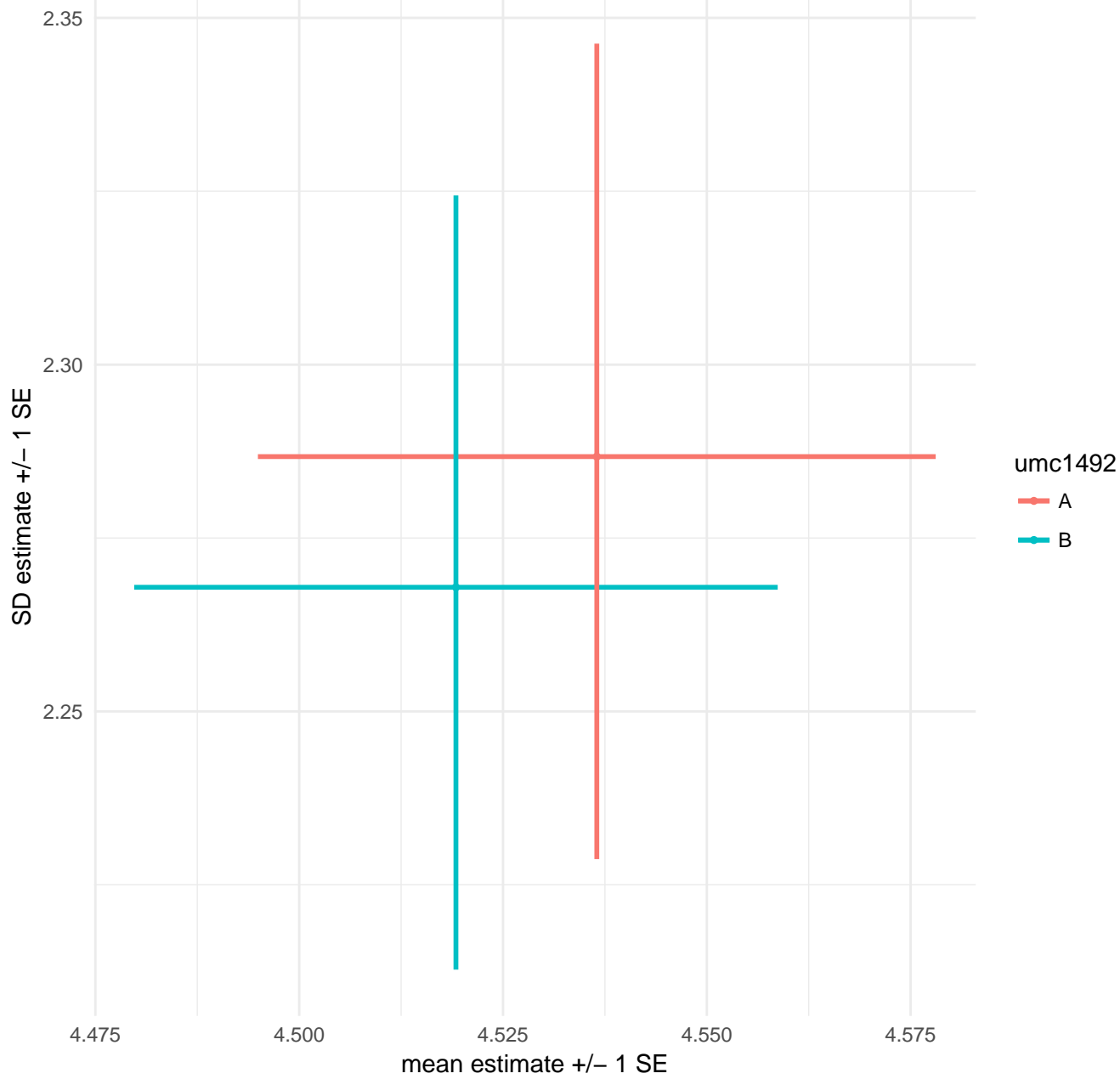
Env by ufg68



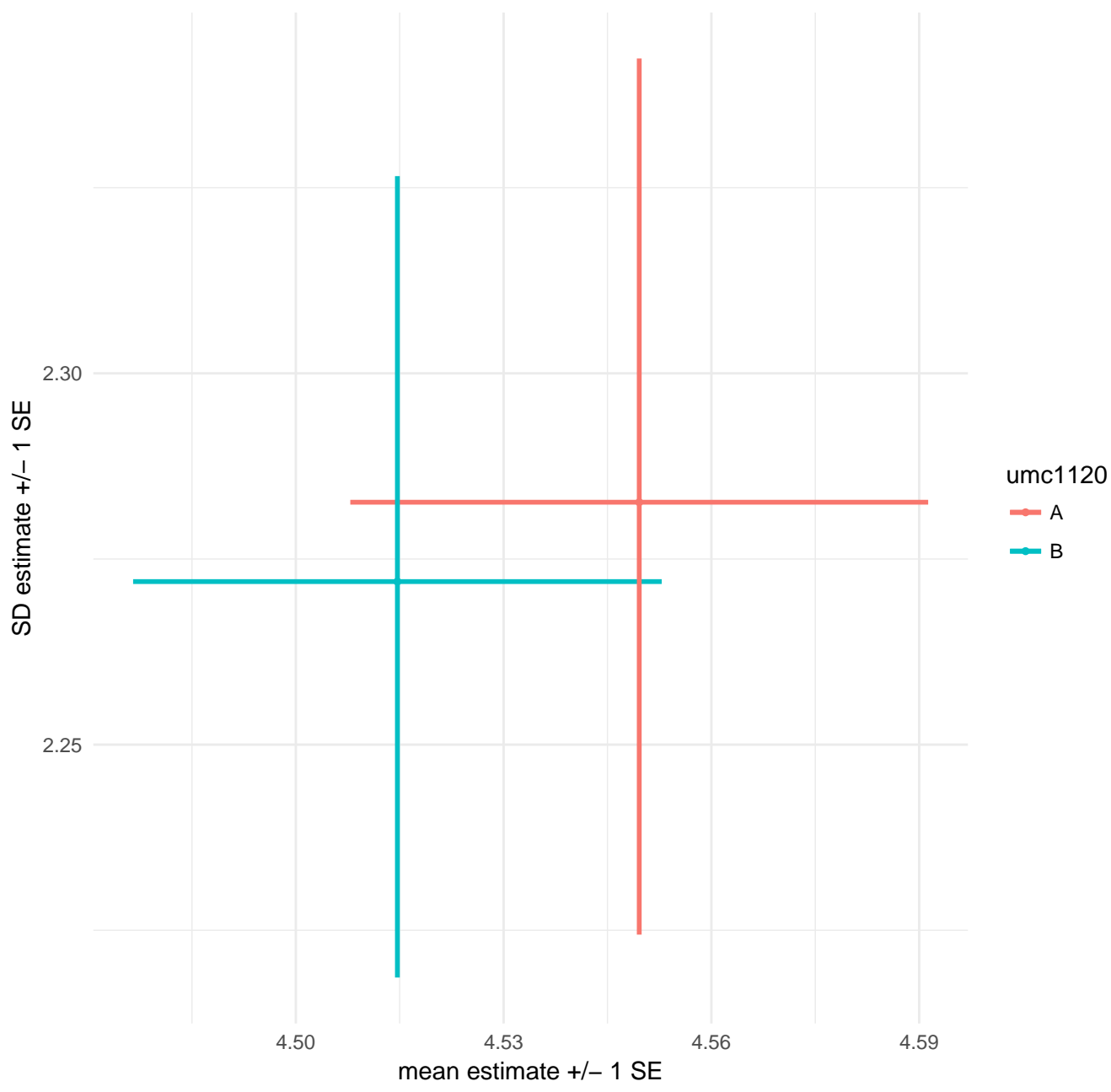
Env by AY110782



Env by umc1492

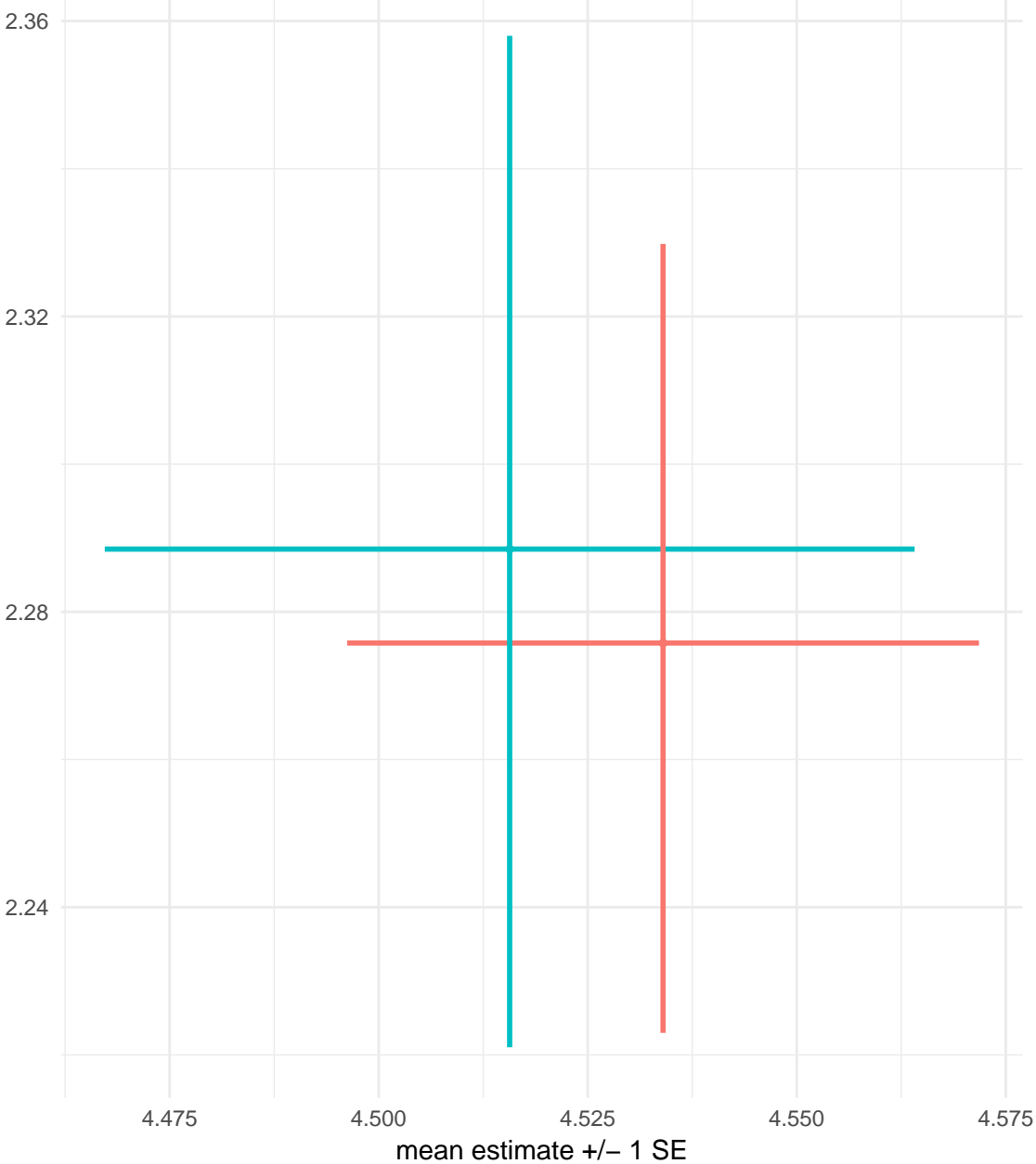


Env by umc1120



Env by gpm815b

SD estimate \pm 1 SE

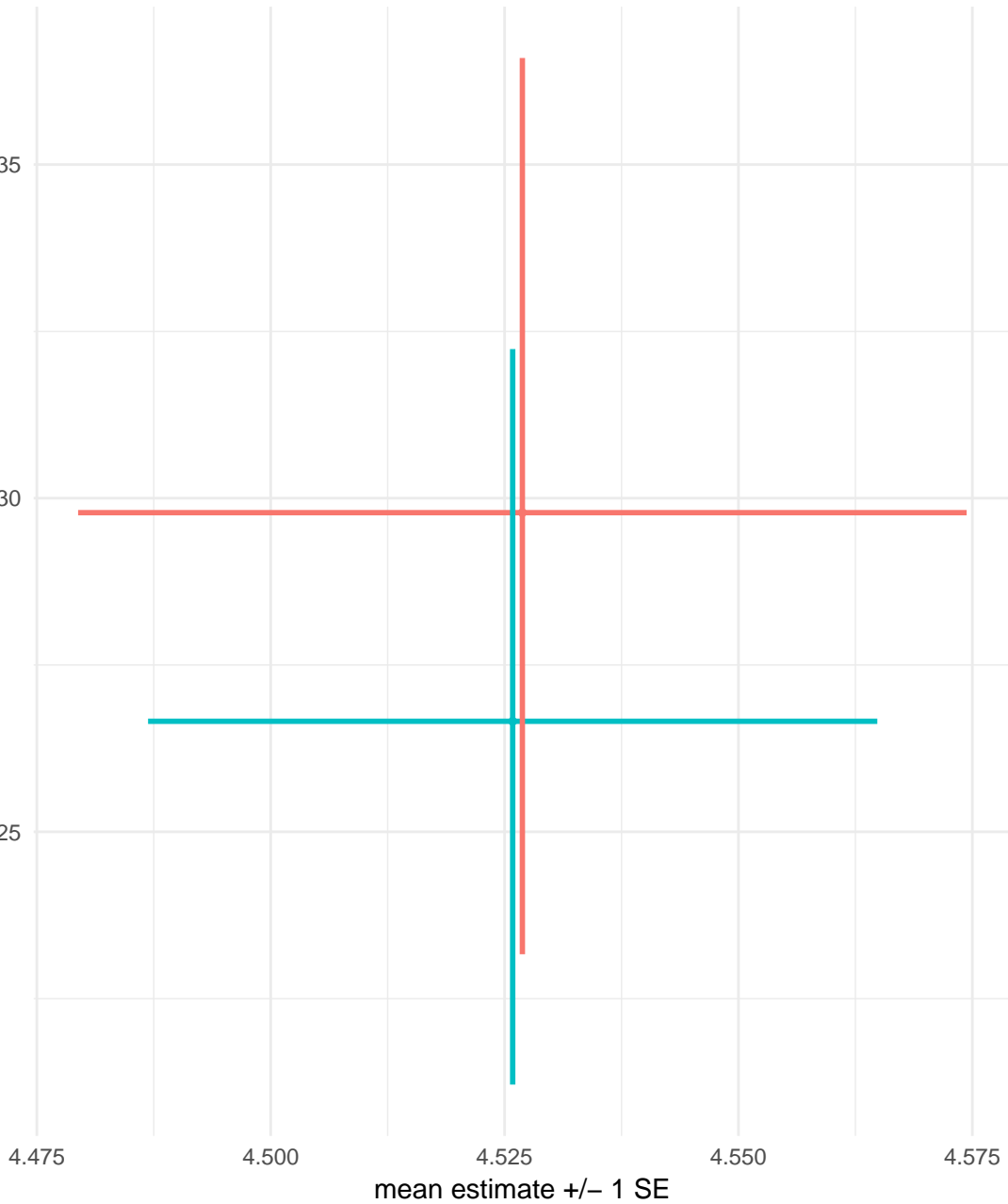


gpm815b

A
B

Env by gpm815c

SD estimate ± 1 SE



gpm815c

A

B

mean estimate ± 1 SE

Env by gpm815d

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.48

4.52

4.56

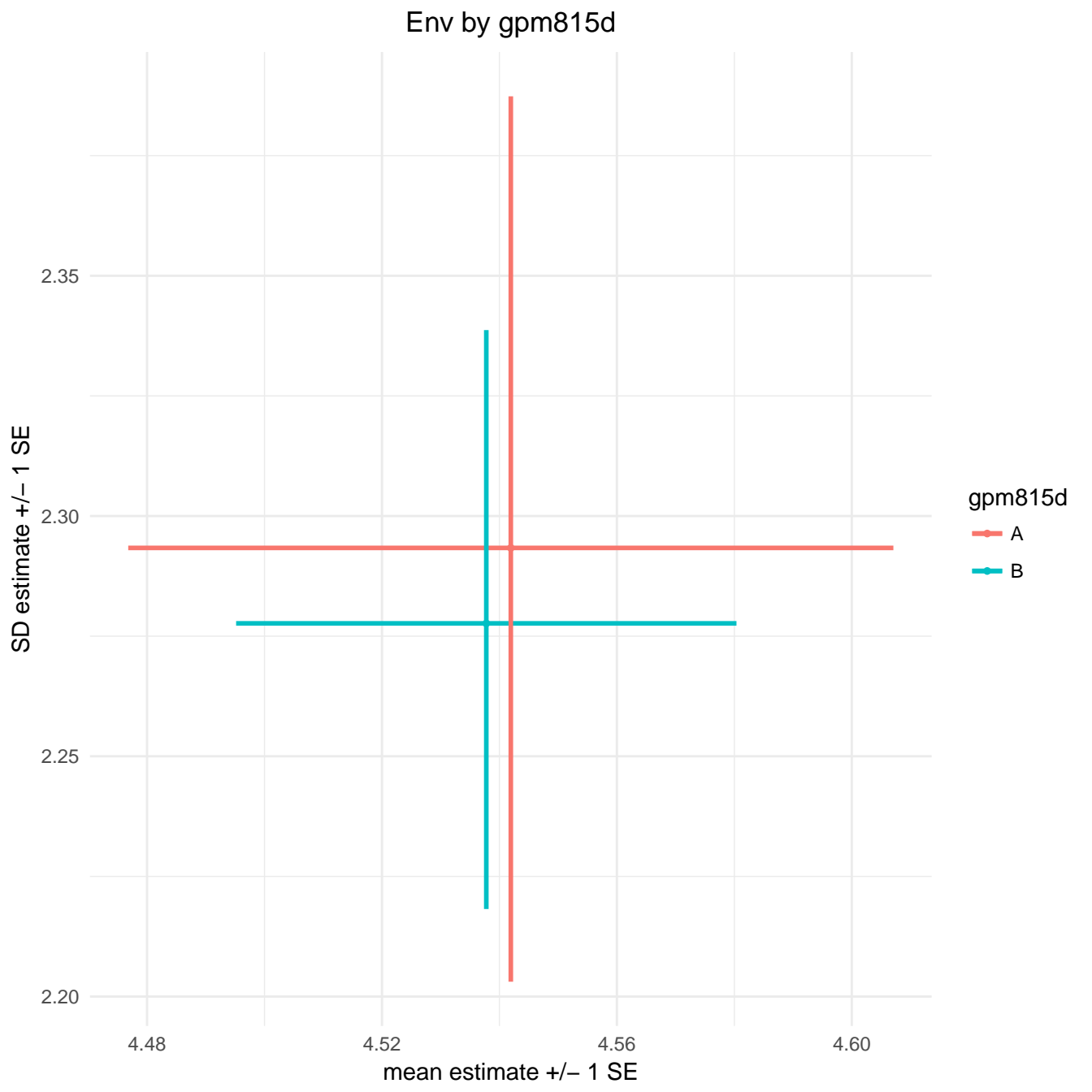
4.60

mean estimate \pm 1 SE

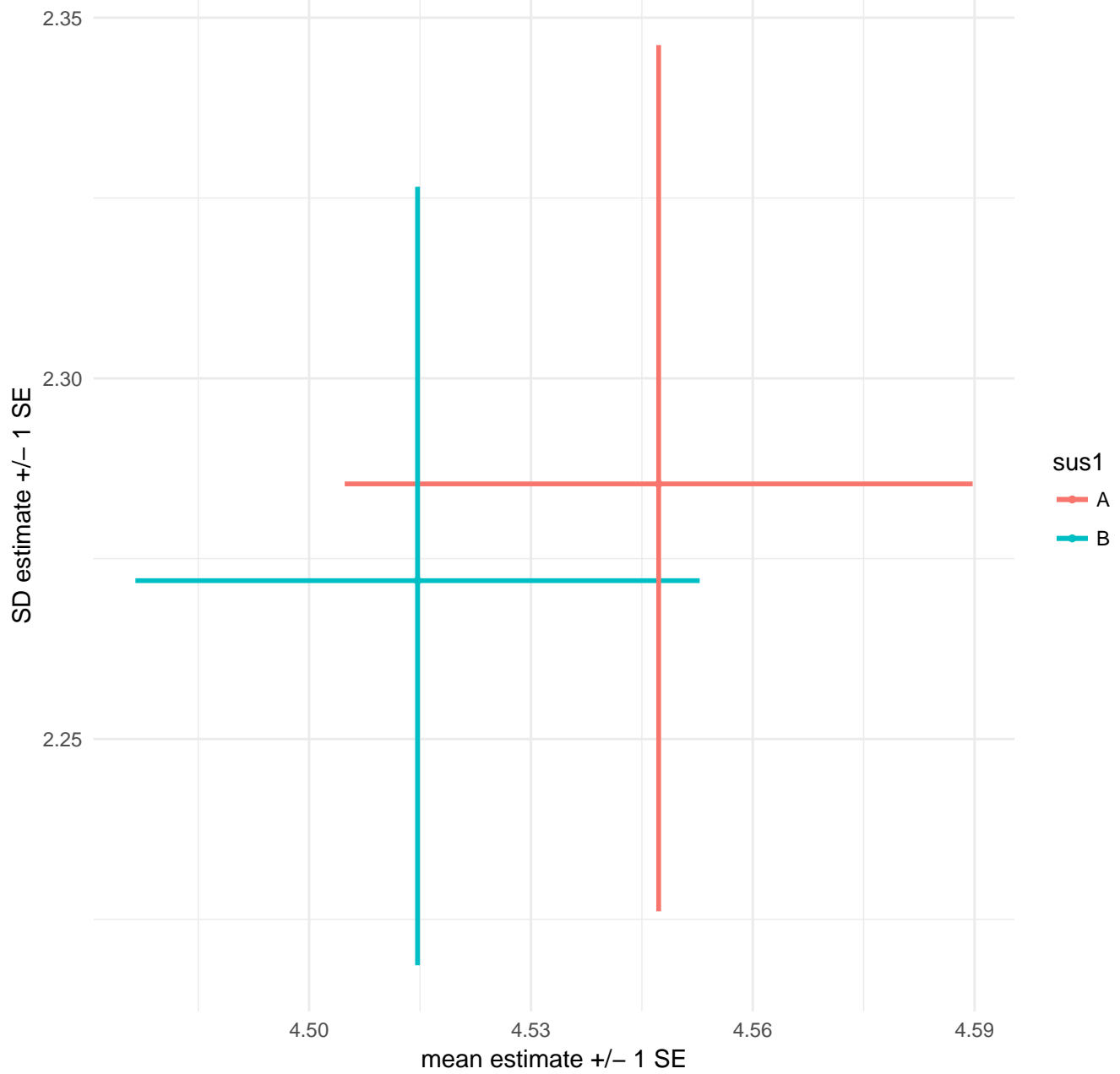
gpm815d

A

B



Env by sus1



Env by AY109764

SD estimate ± 1 SE

AY109764

A
B

4.475

4.500

4.525

4.550

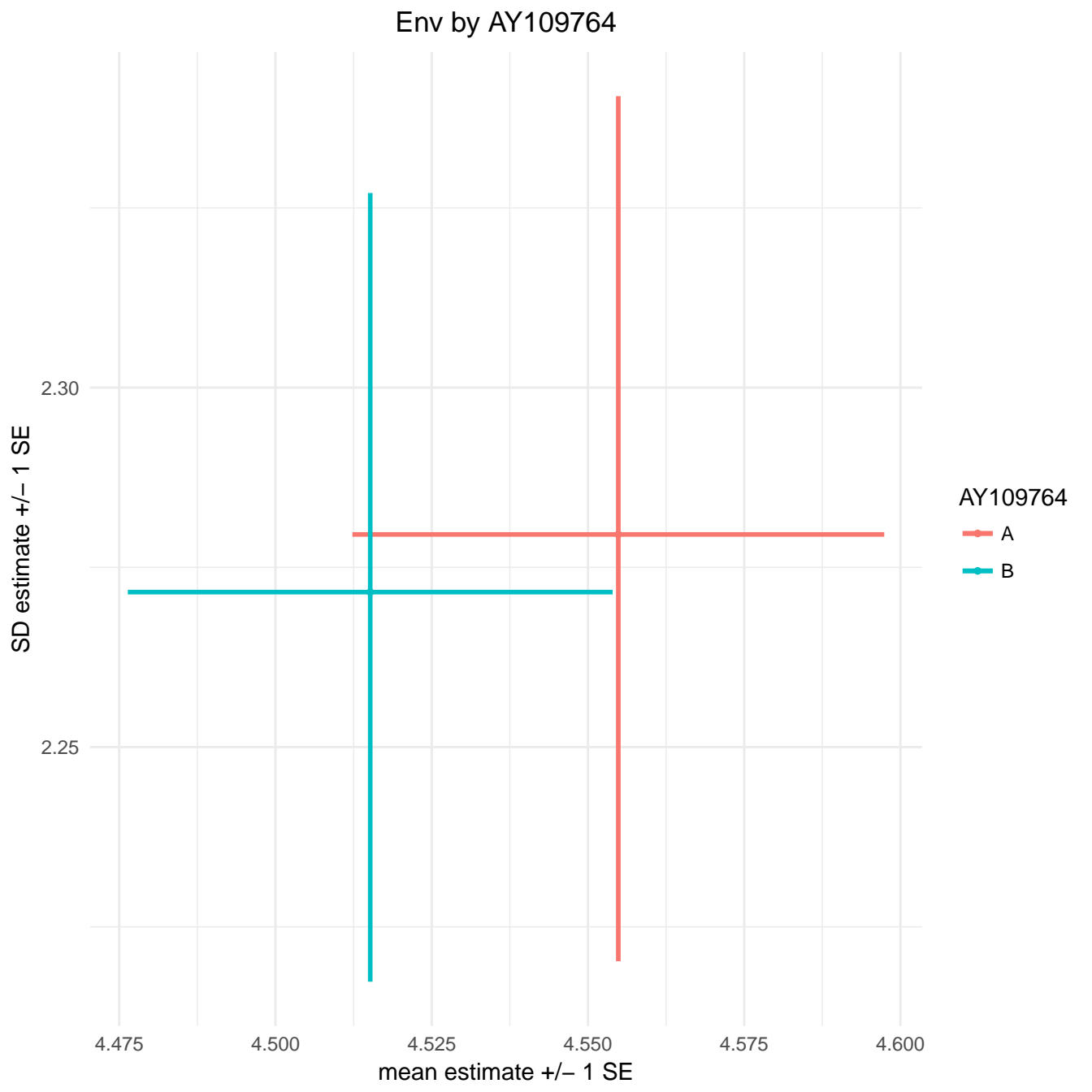
4.575

4.600

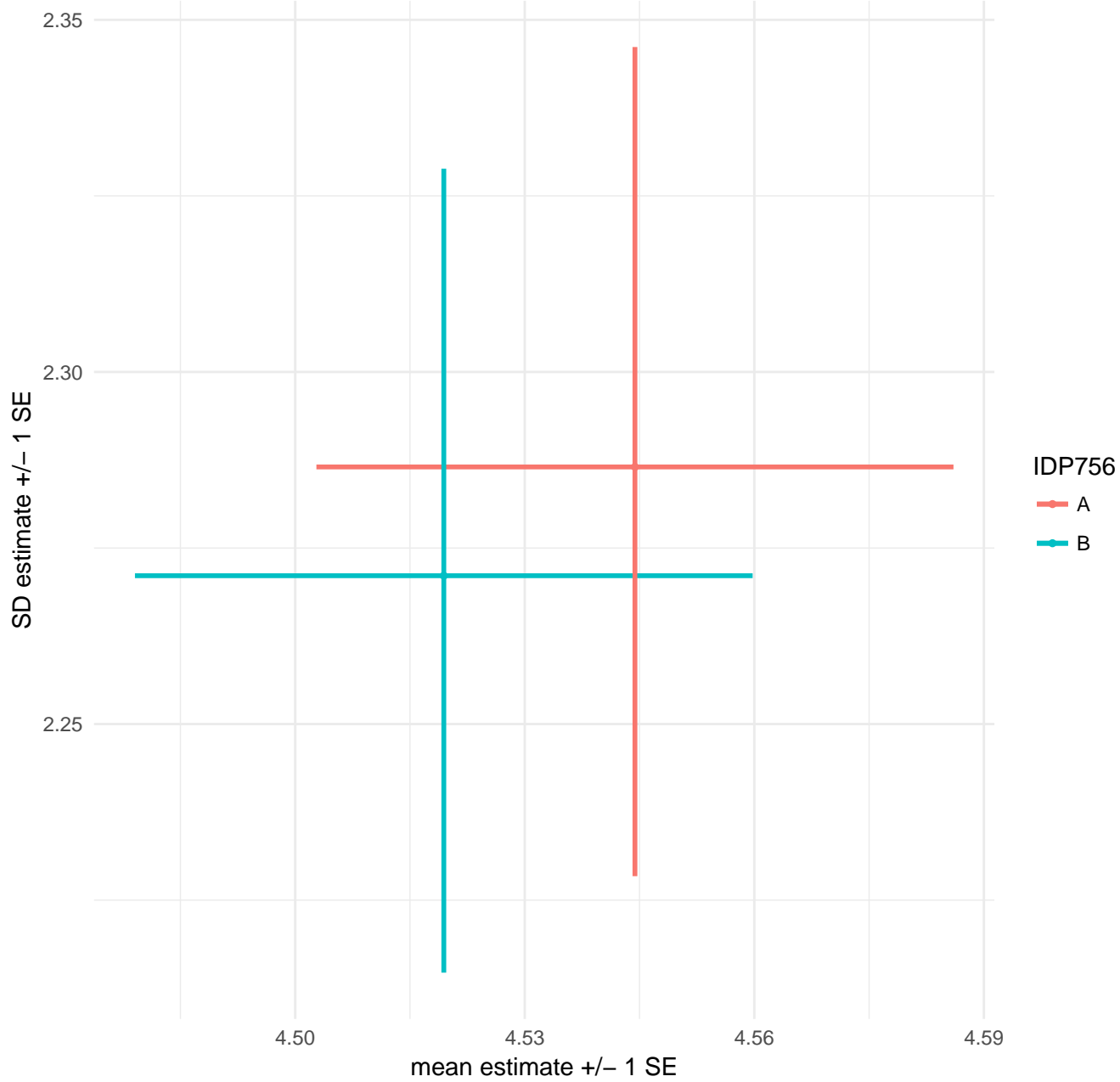
mean estimate ± 1 SE

2.30

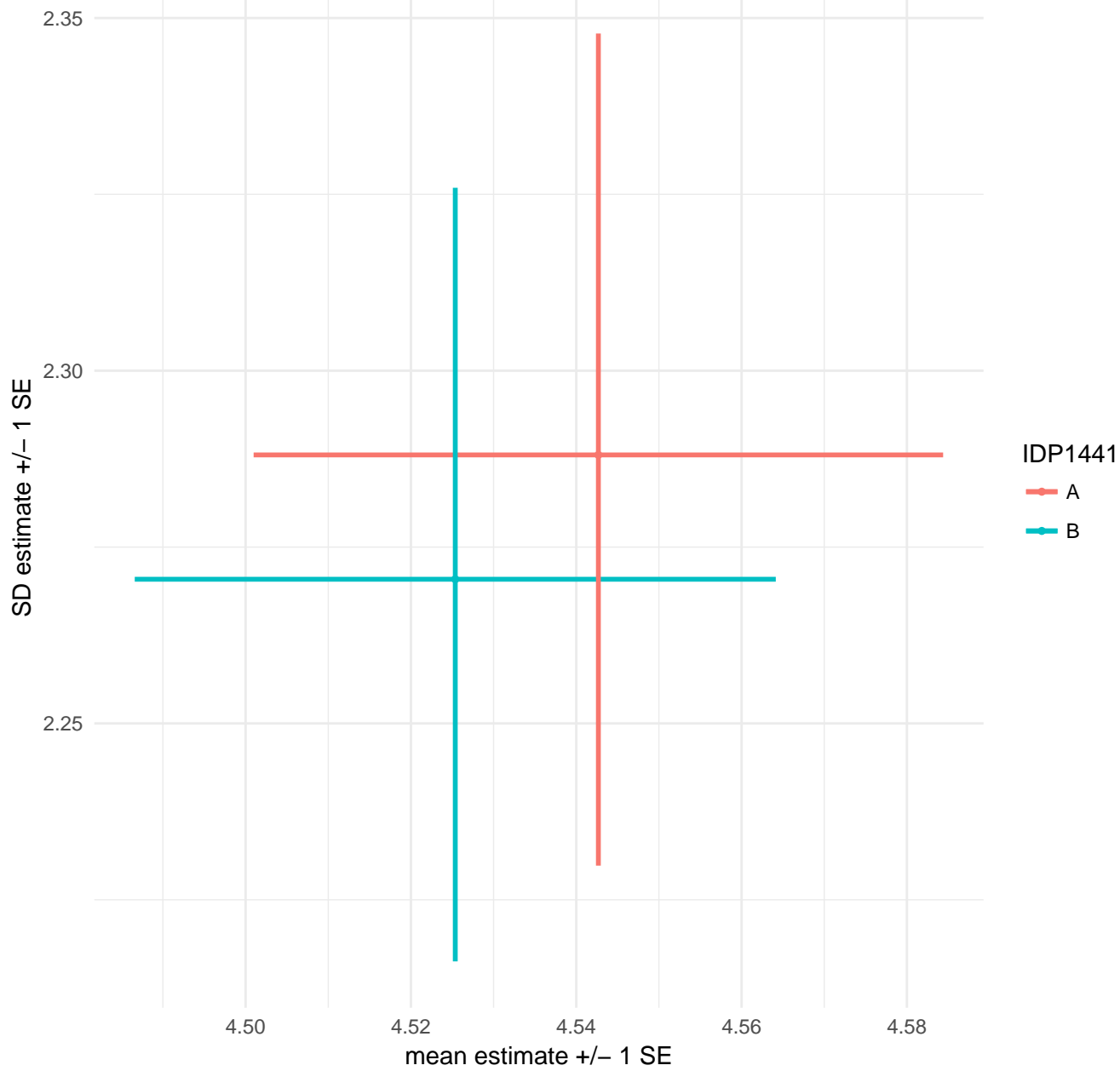
2.25



Env by IDP756



Env by IDP1441



Env by mmp37

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

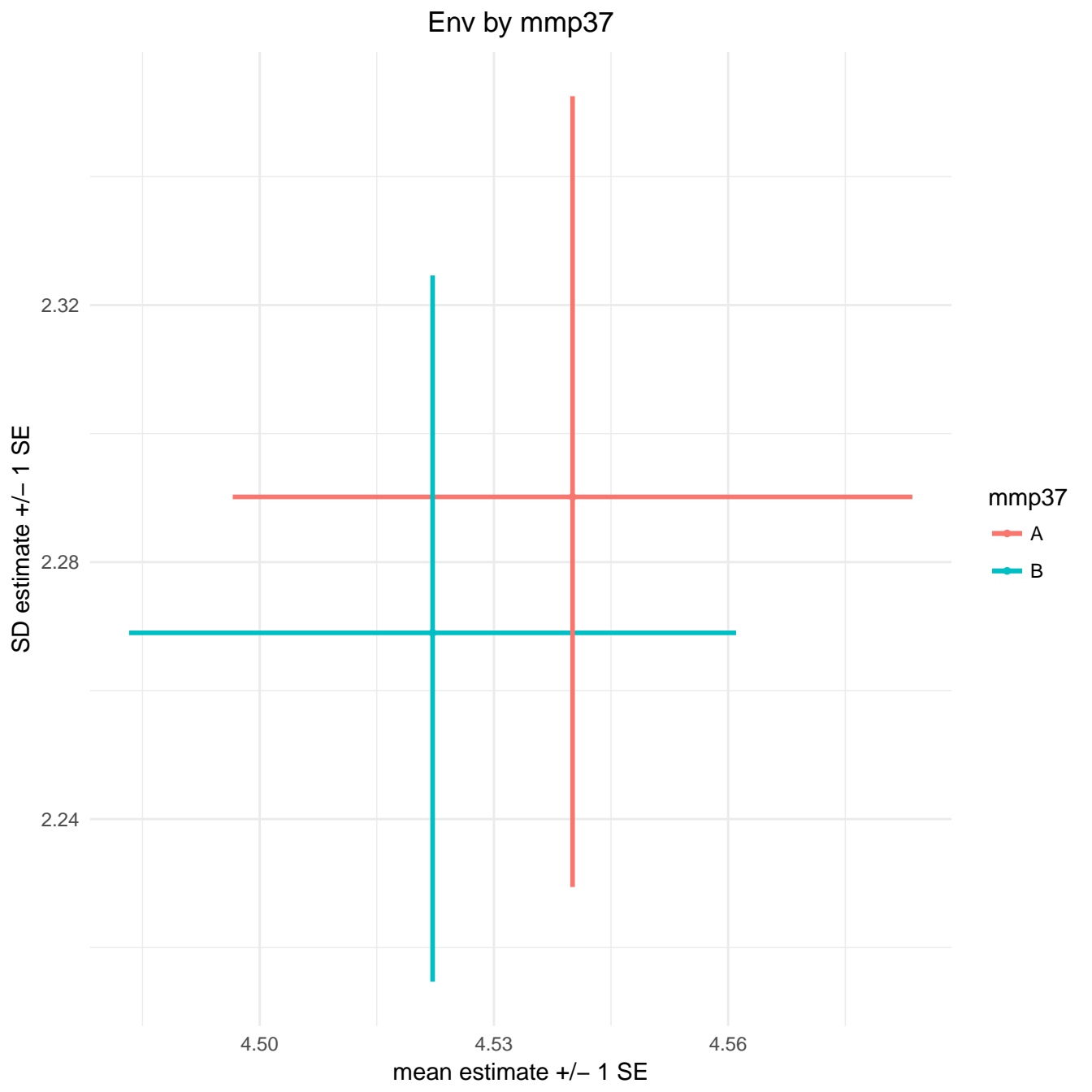
4.56

mean estimate \pm 1 SE

mmp37

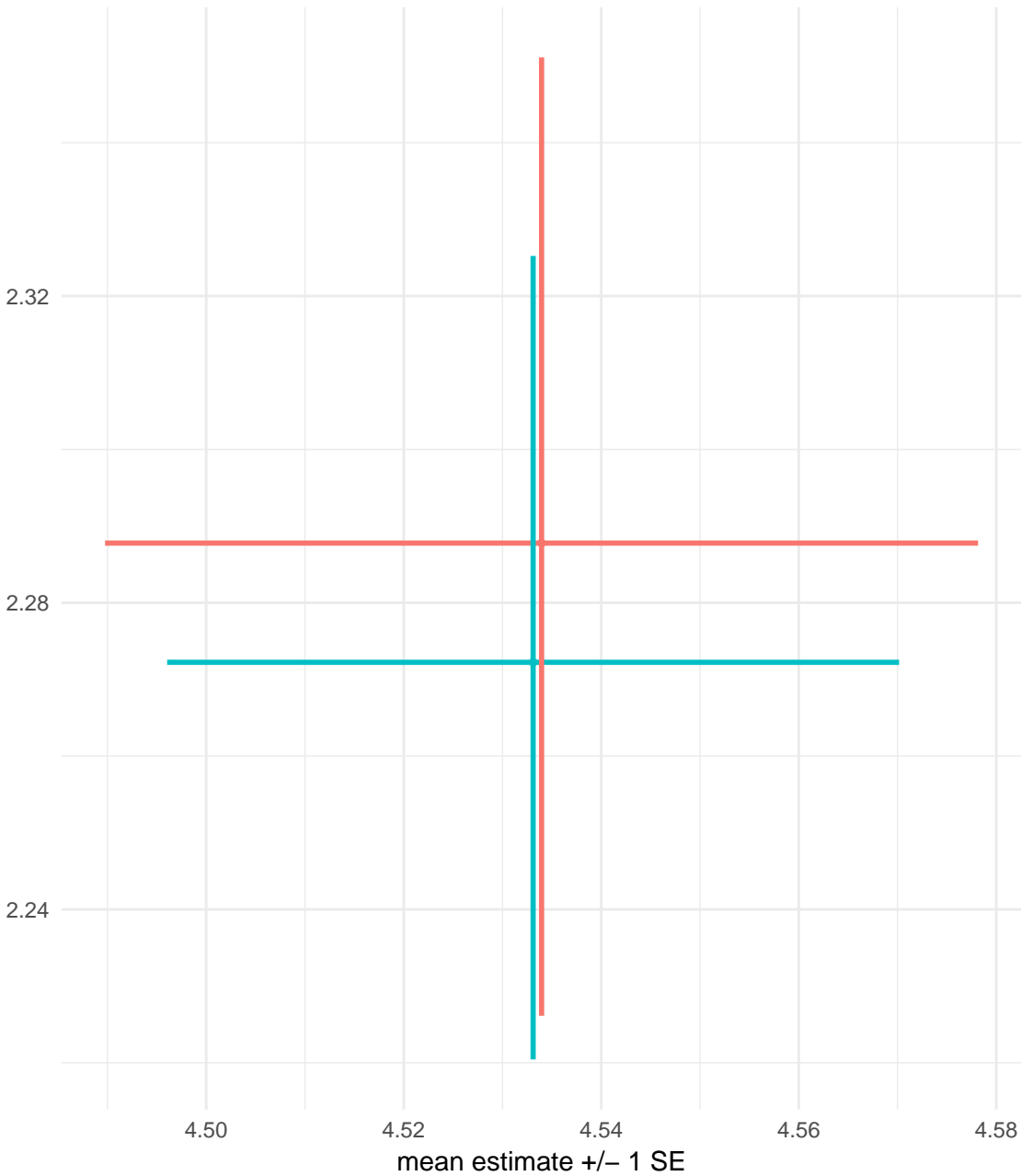
A

B



Env by IDP3967

SD estimate ± 1 SE



IDP3967

A

B

mean estimate ± 1 SE

Env by IDP1957

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

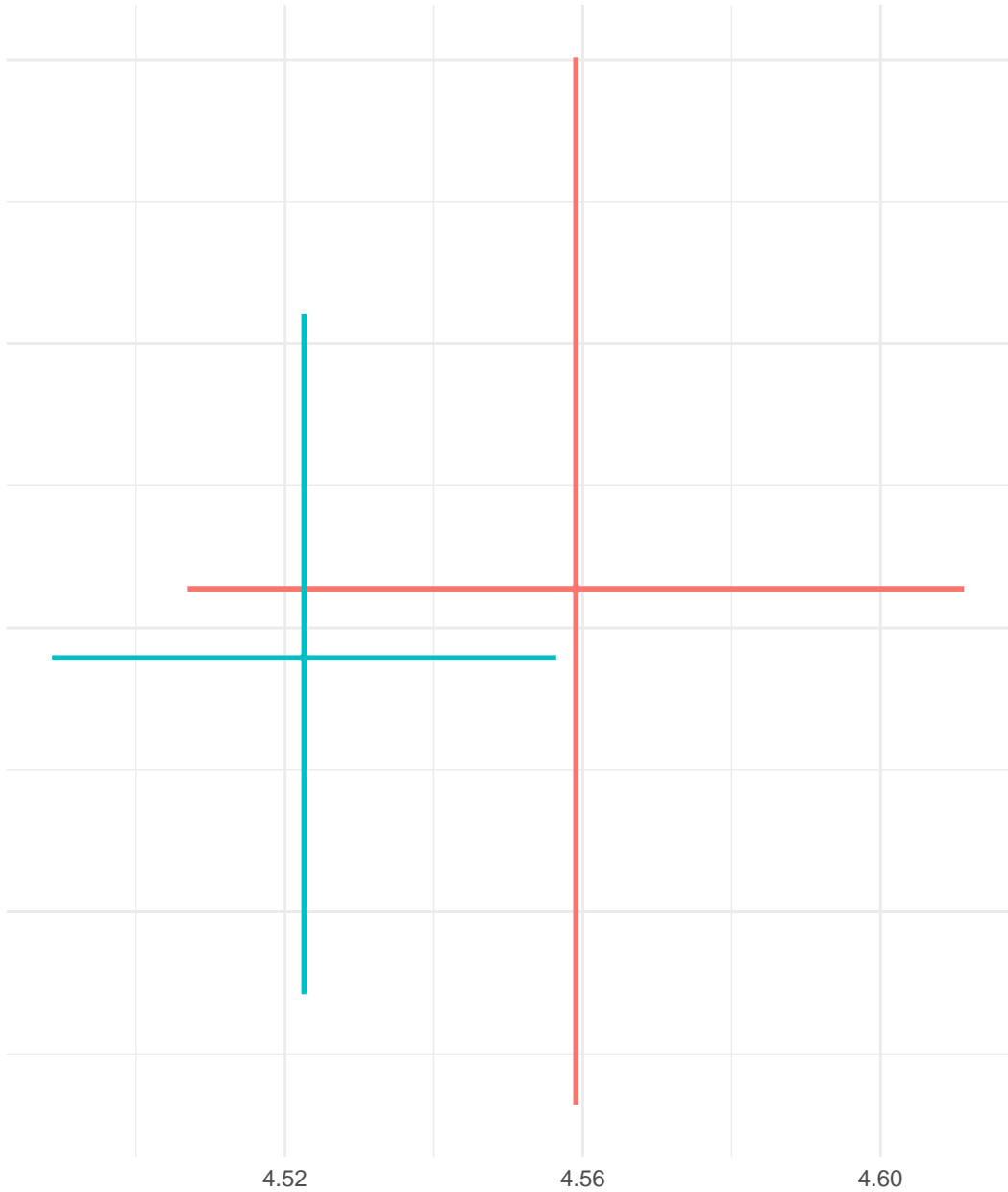
4.60

mean estimate \pm 1 SE

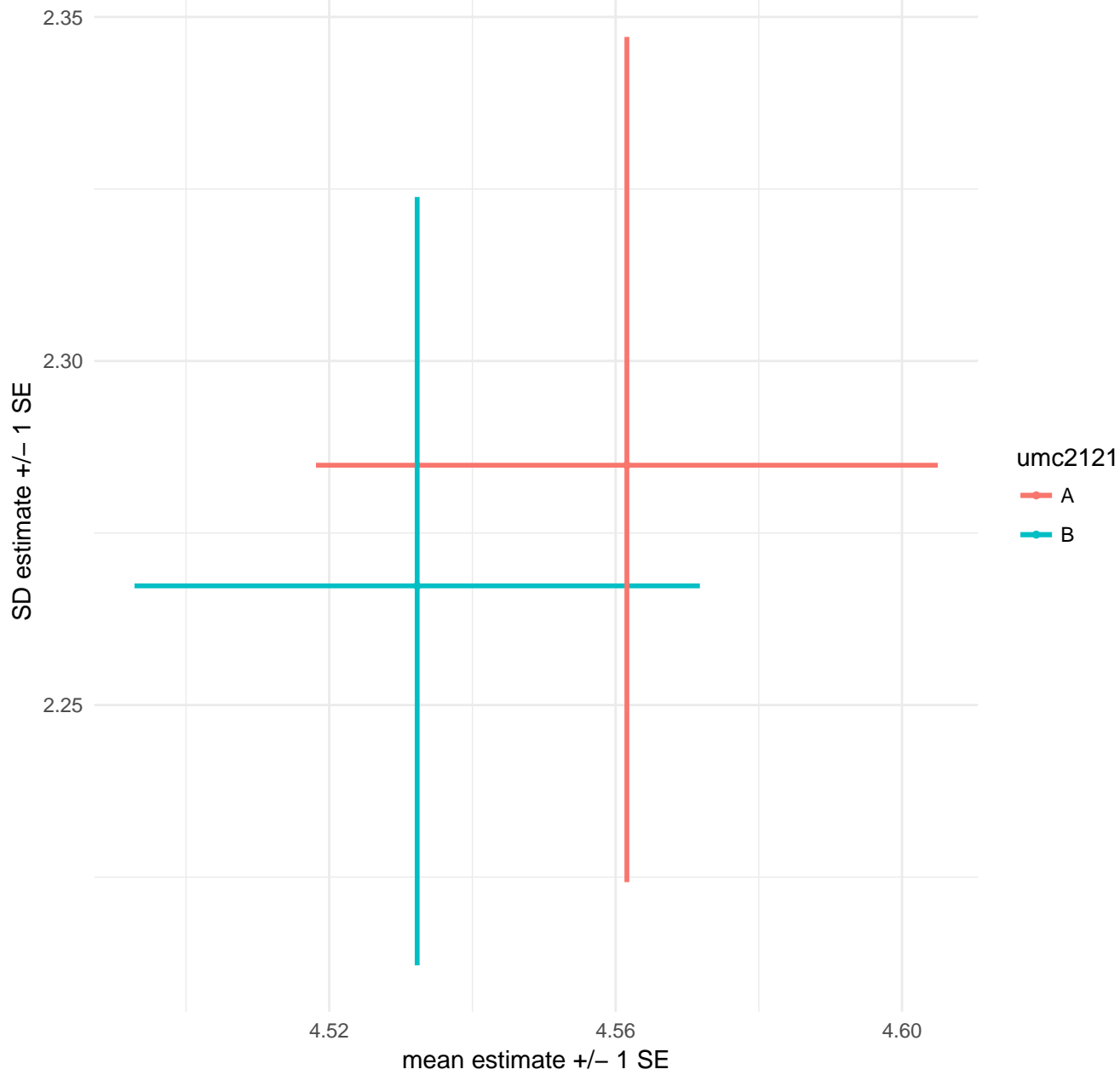
IDP1957

A

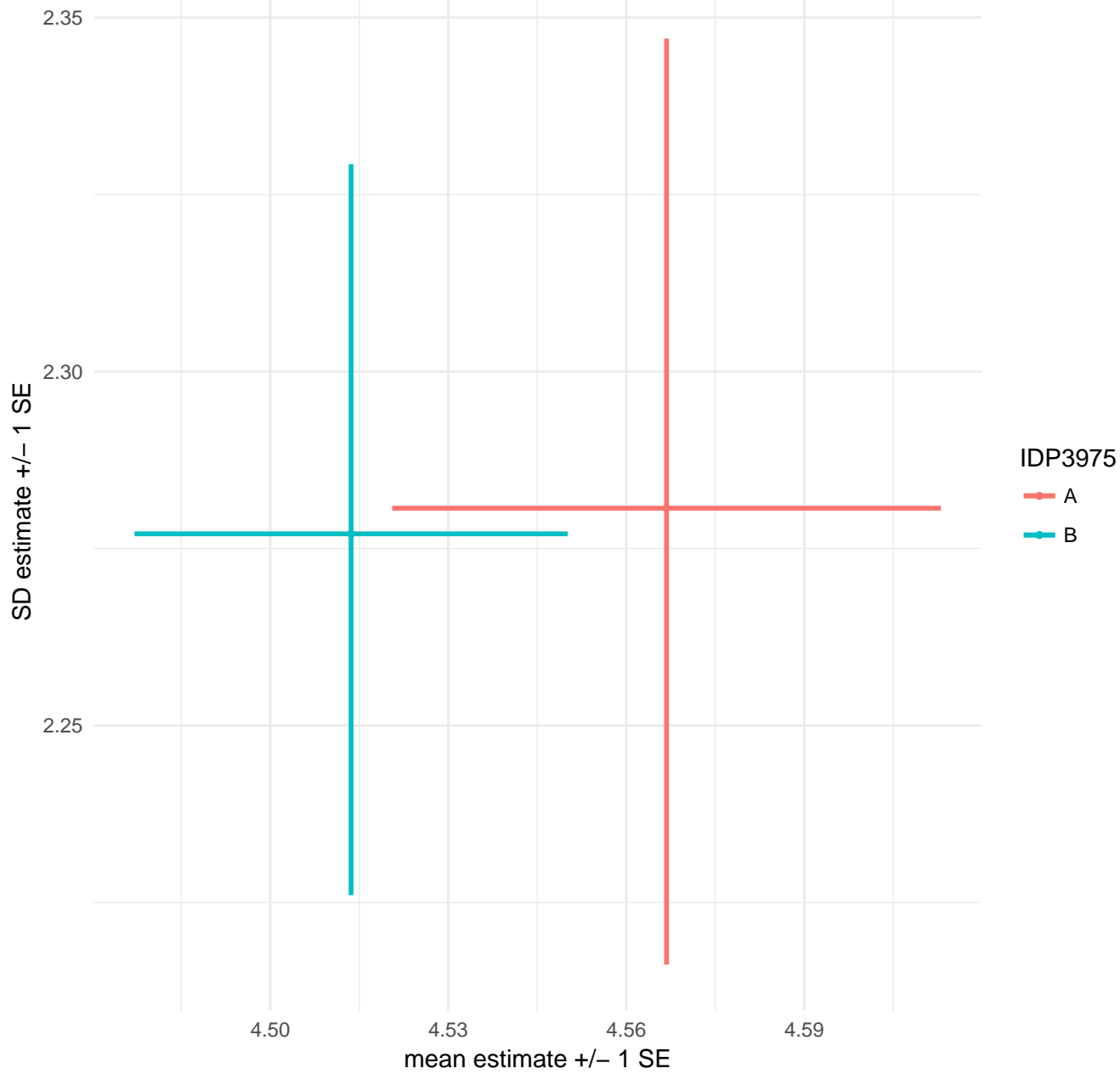
B



Env by umc2121

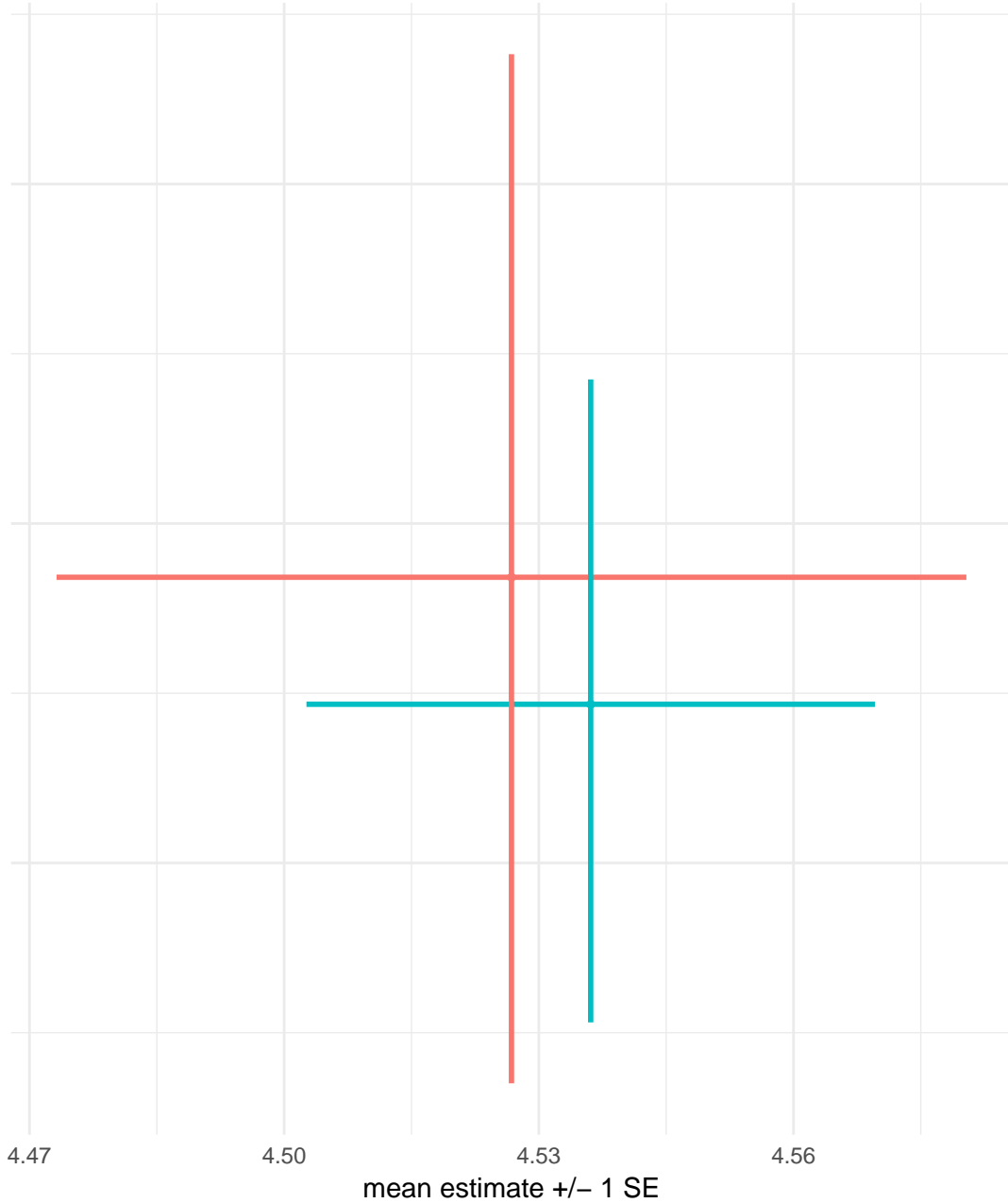


Env by IDP3975



Env by IDP189

SD estimate ± 1 SE

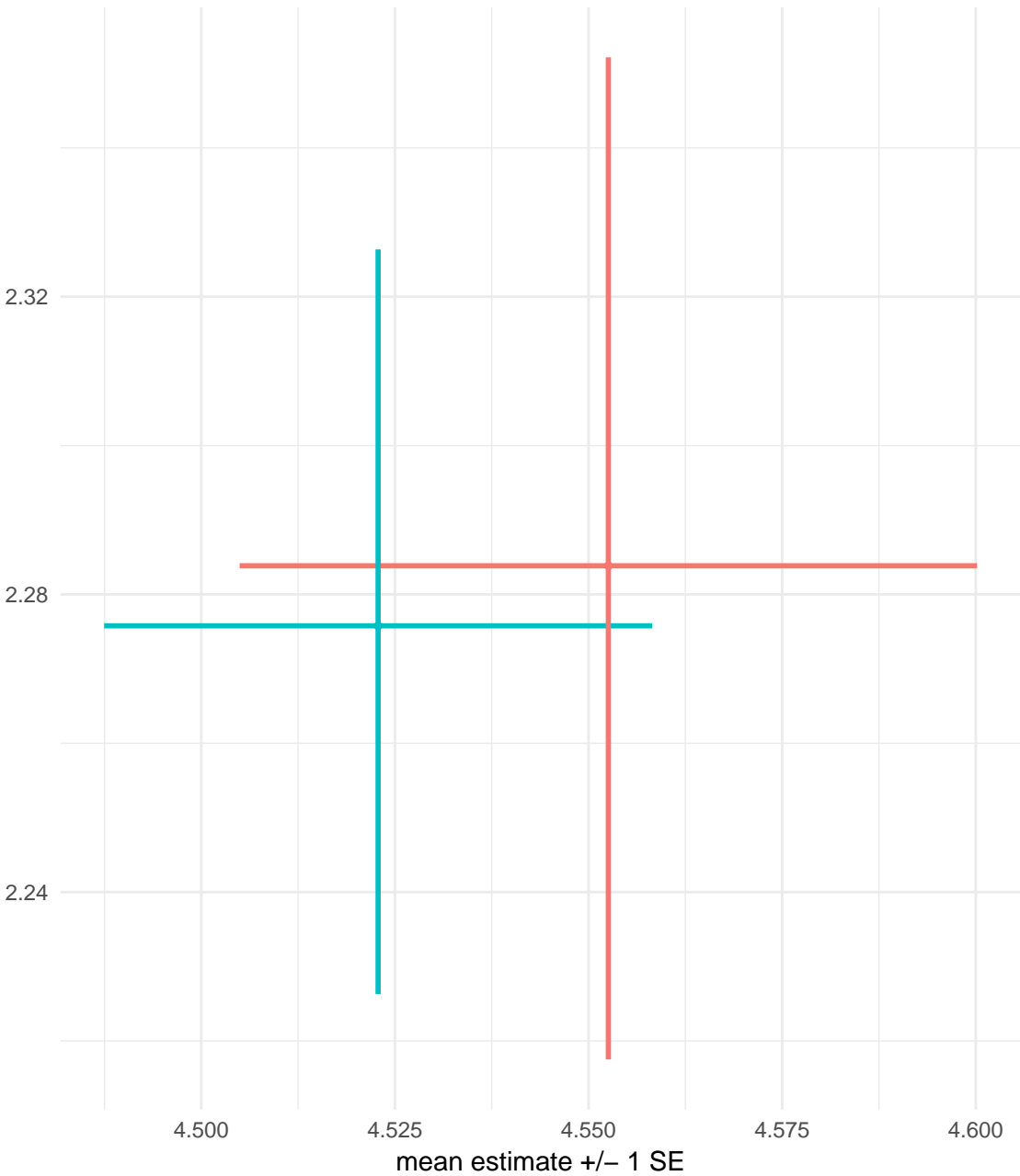


IDP189

A
B

Env by IDP2469

SD estimate \pm 1 SE



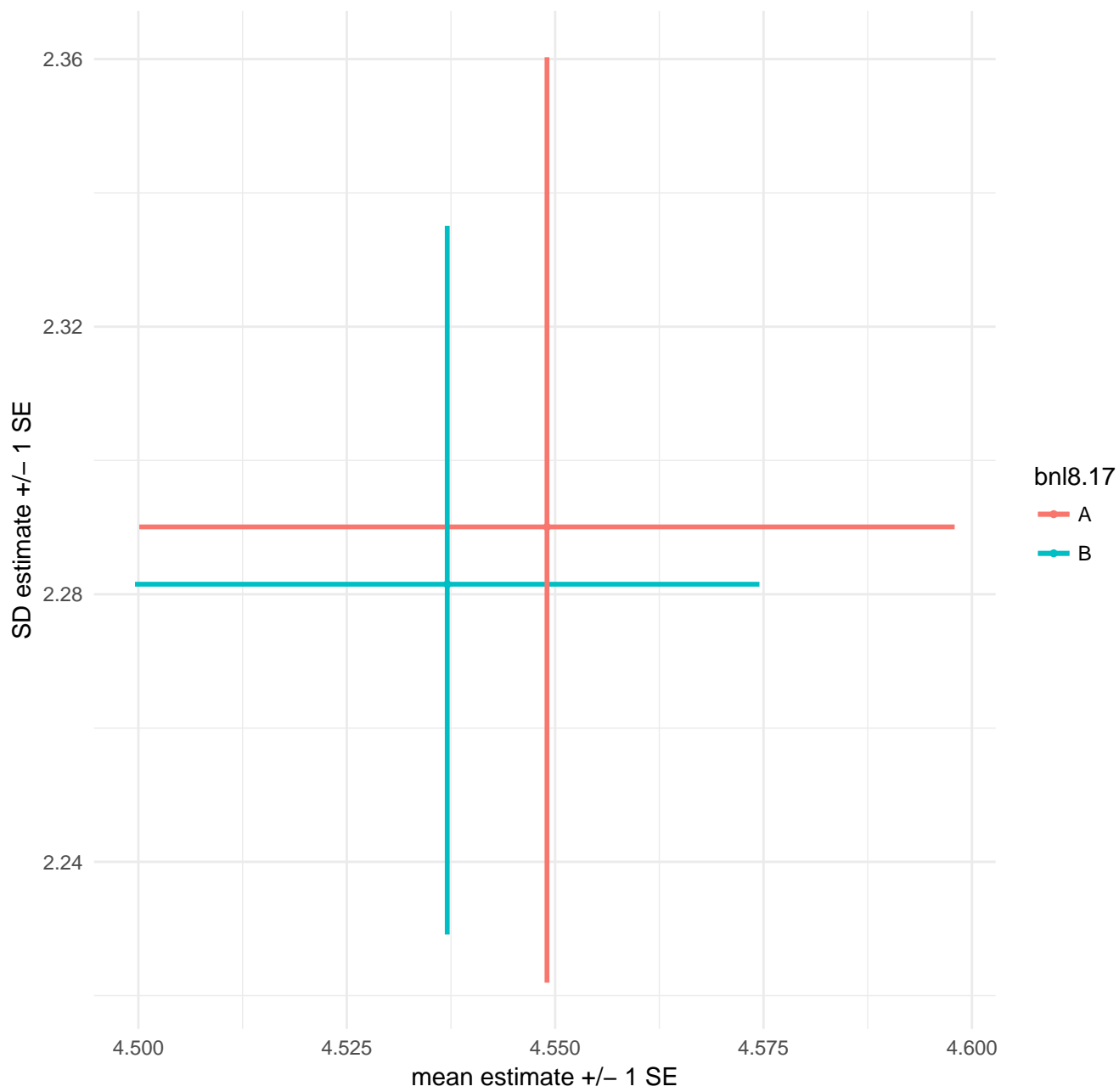
IDP2469

A

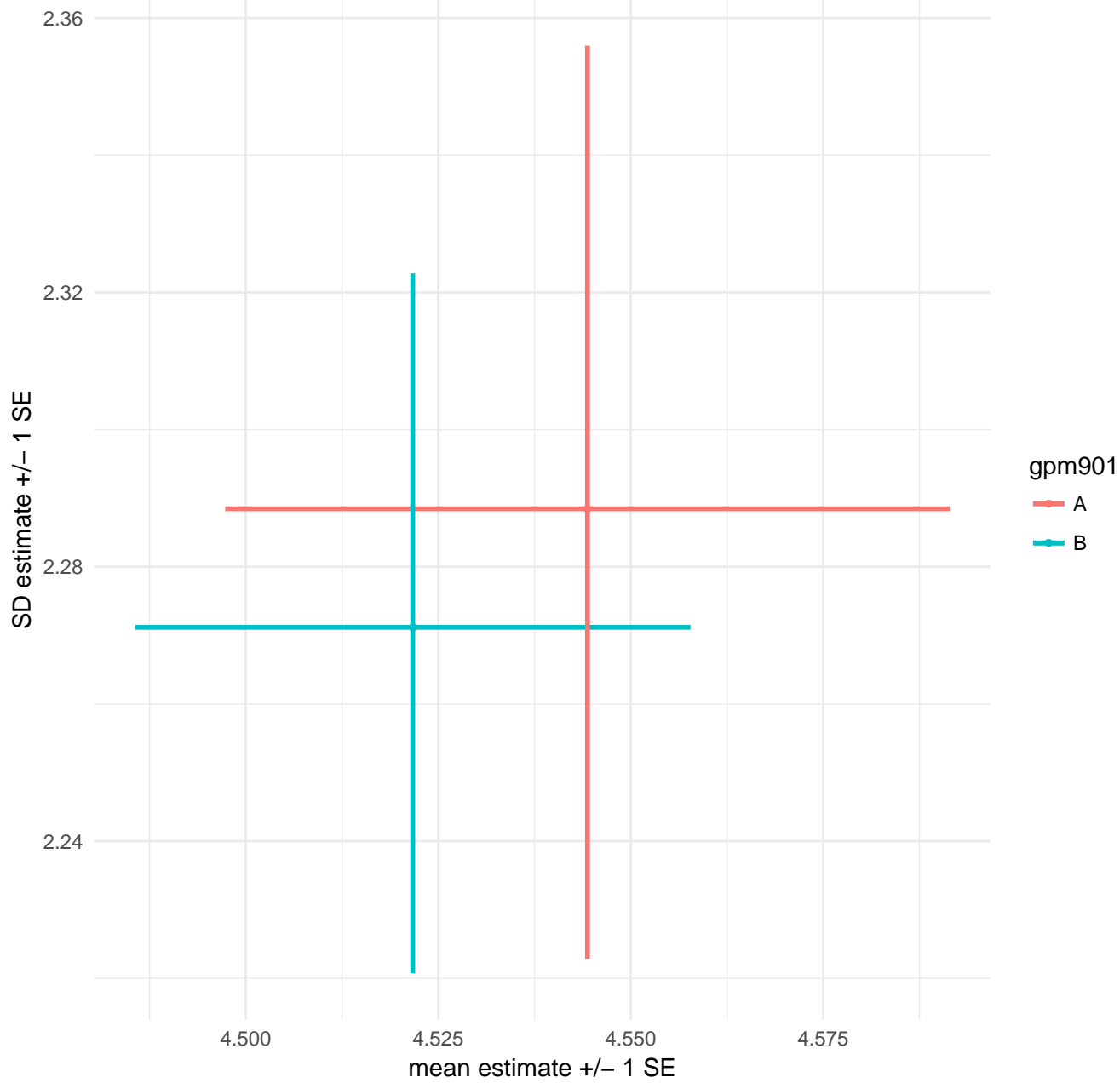
B

mean estimate \pm 1 SE

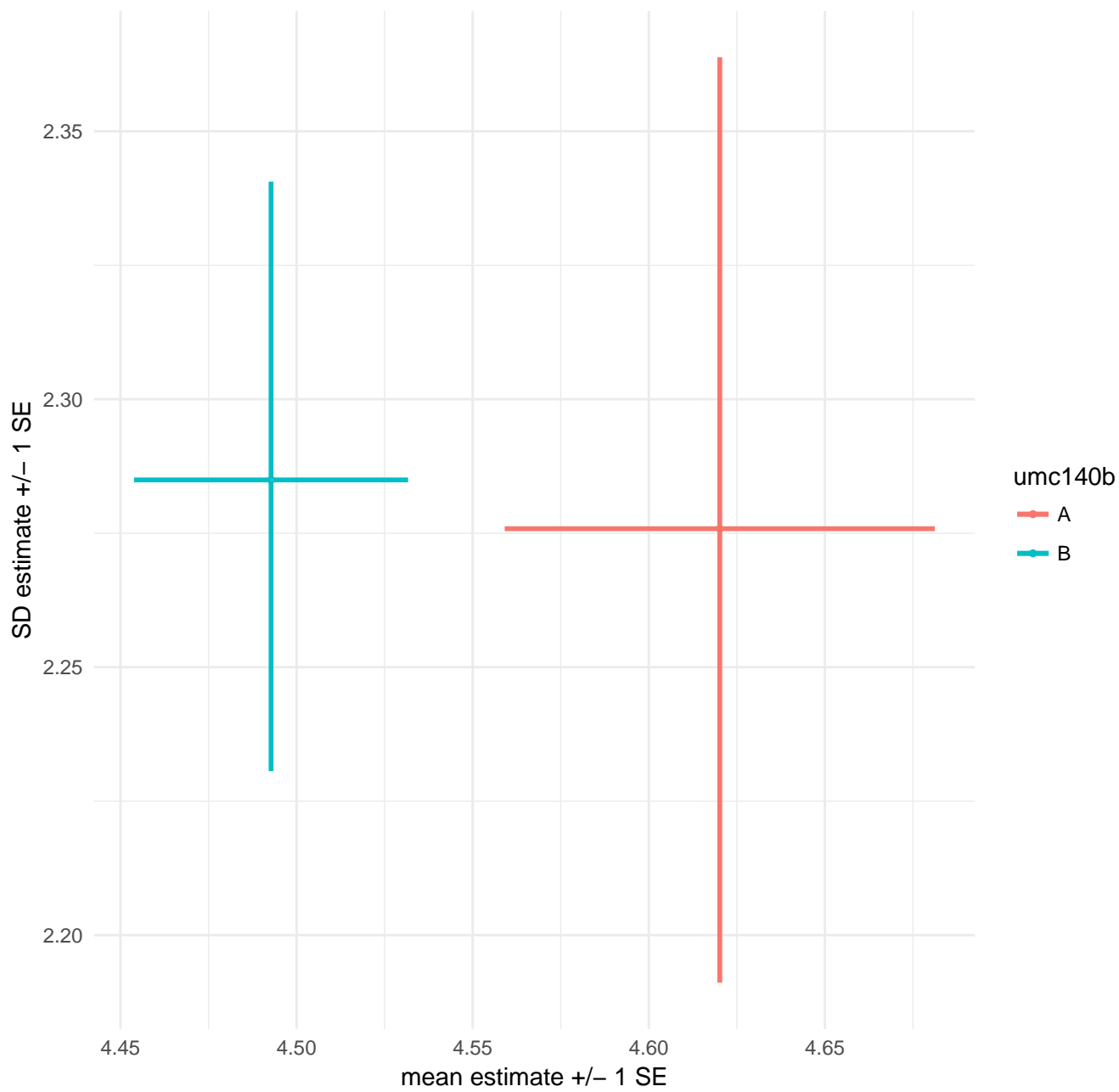
Env by bnl8.17



Env by gpm901

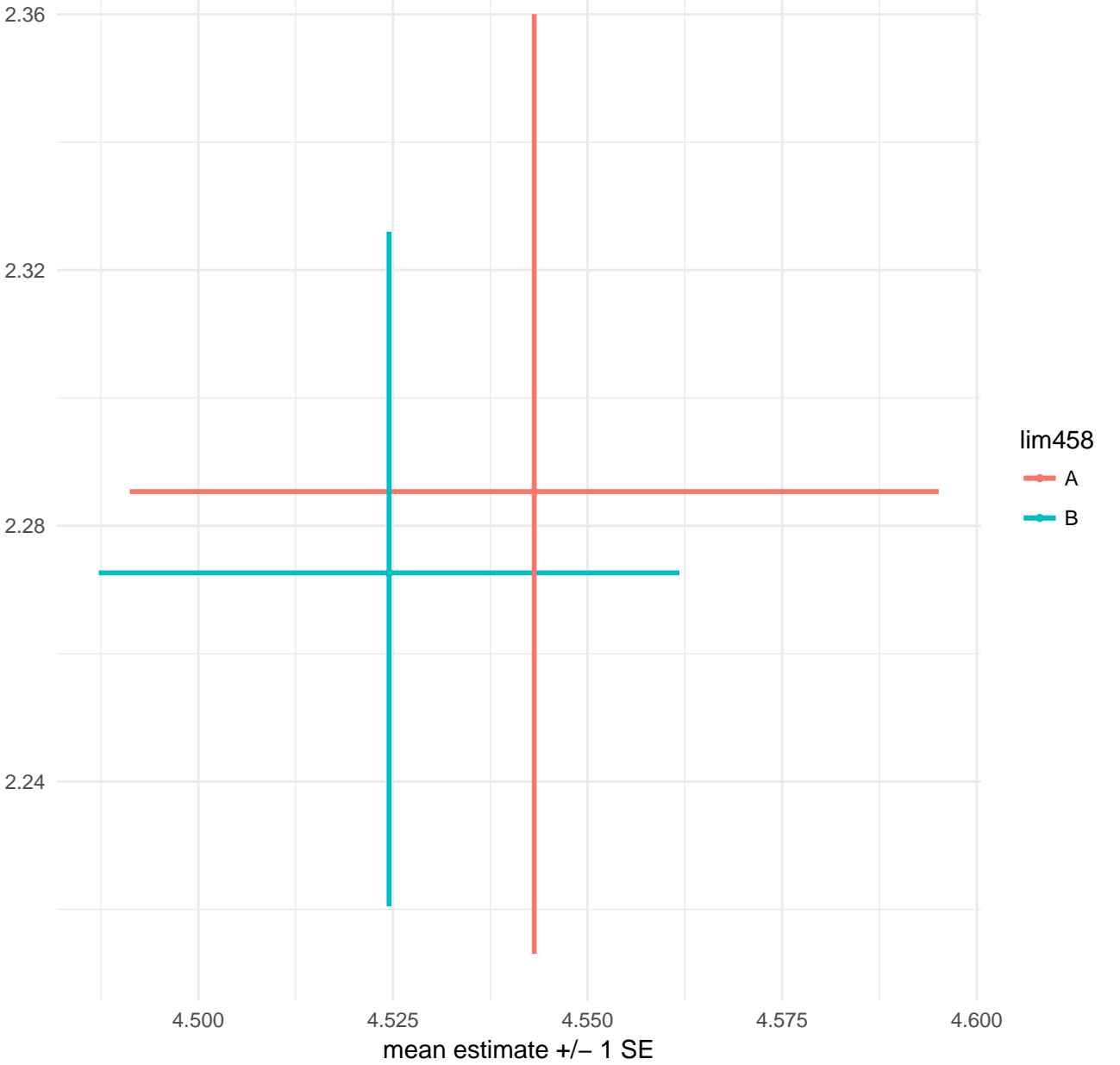


Env by umc140b



Env by lim458

SD estimate ± 1 SE



Env by ufg13a

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

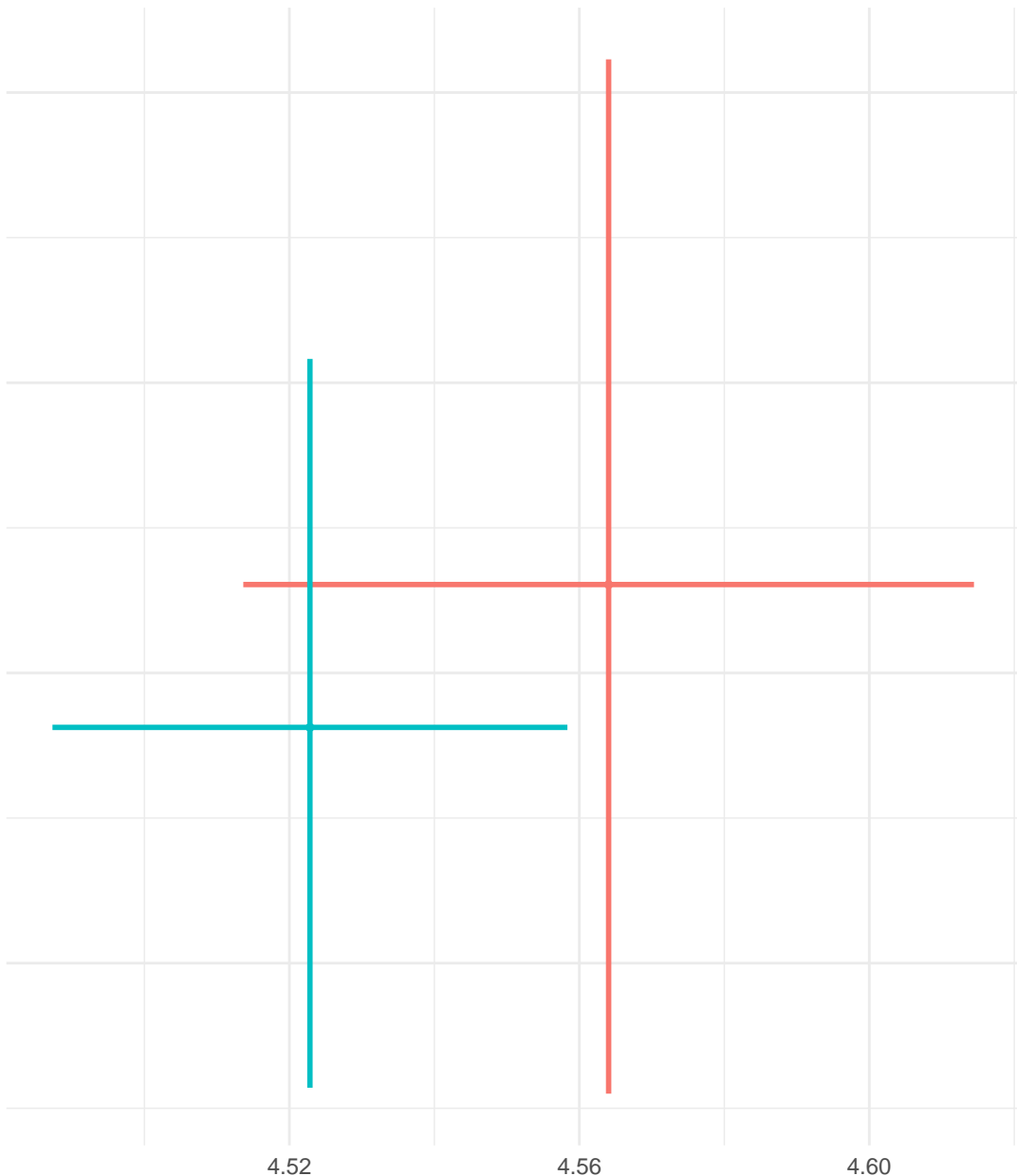
4.60

mean estimate \pm 1 SE

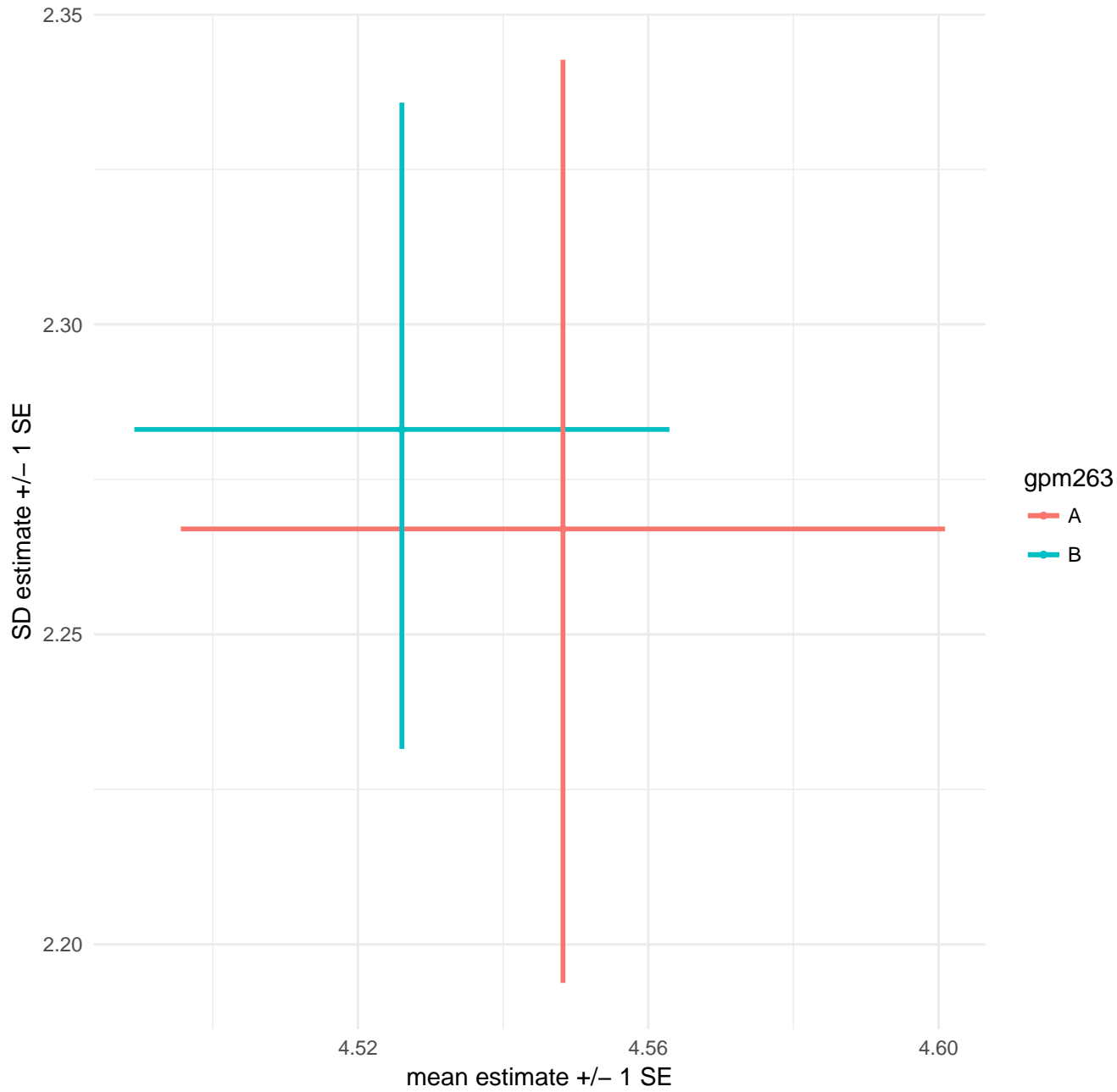
ufg13a

A

B

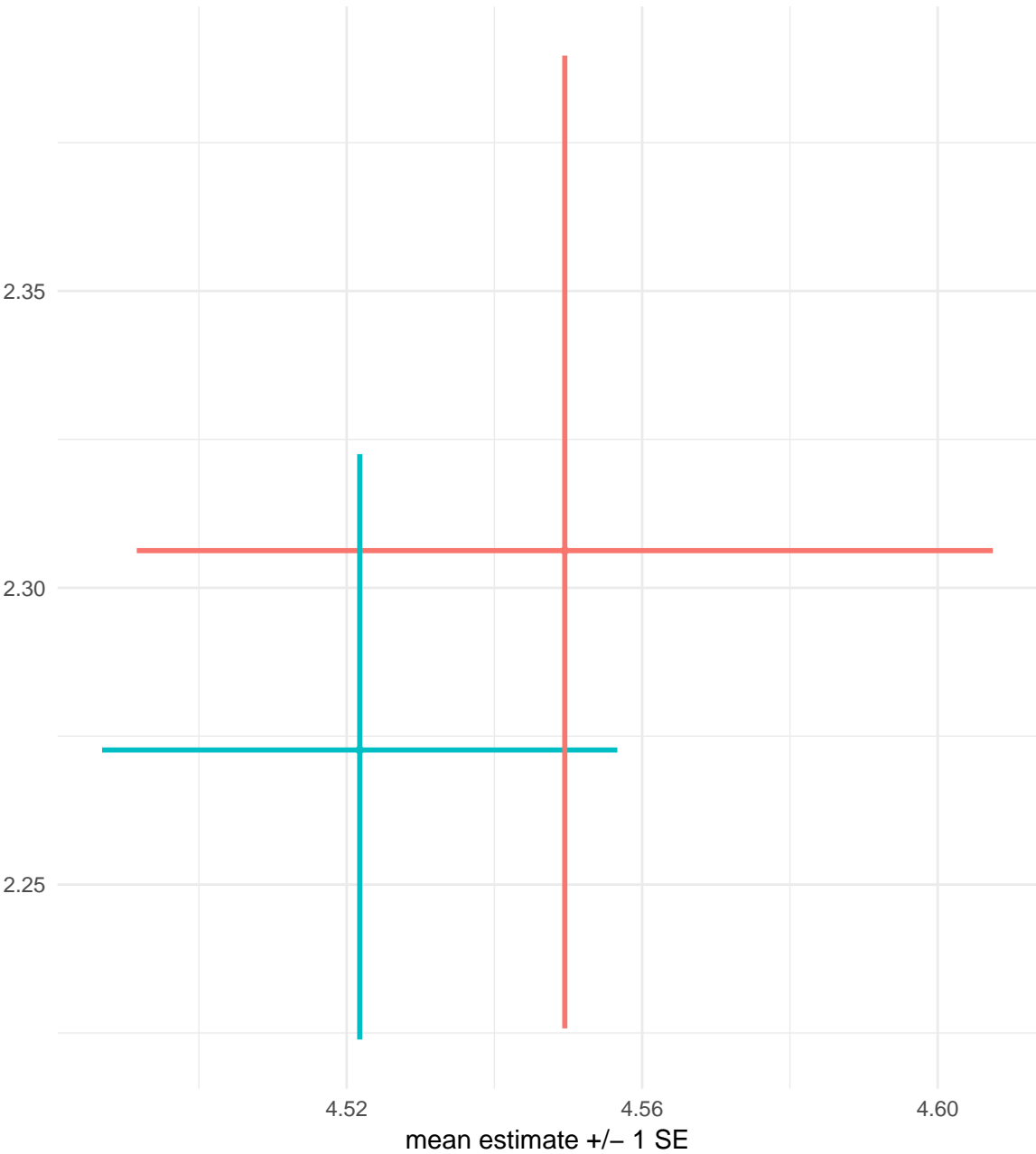


Env by gpm263



Env by ufg64

SD estimate \pm 1 SE

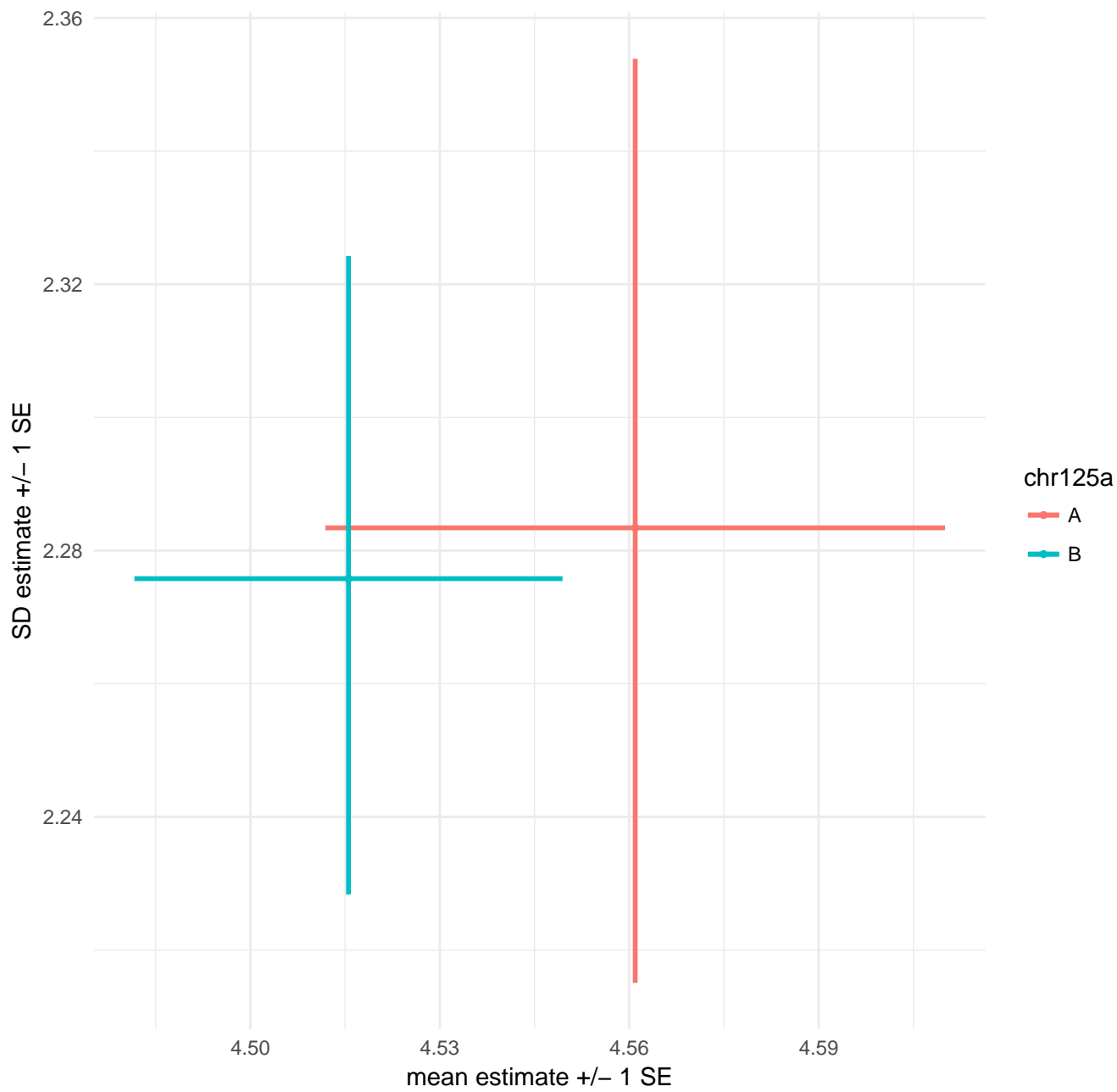


ufg64

A
B

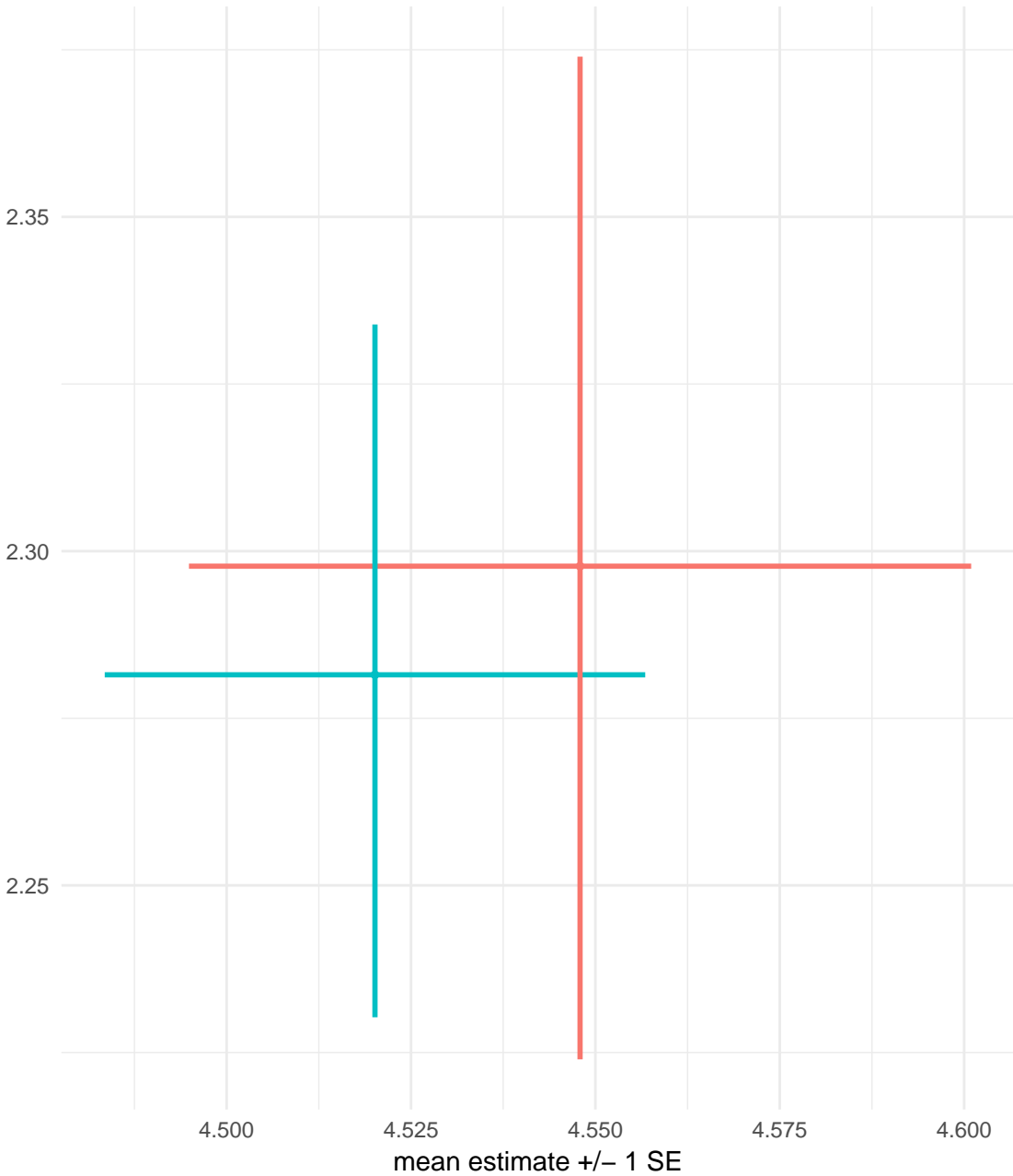
mean estimate \pm 1 SE

Env by chr125a

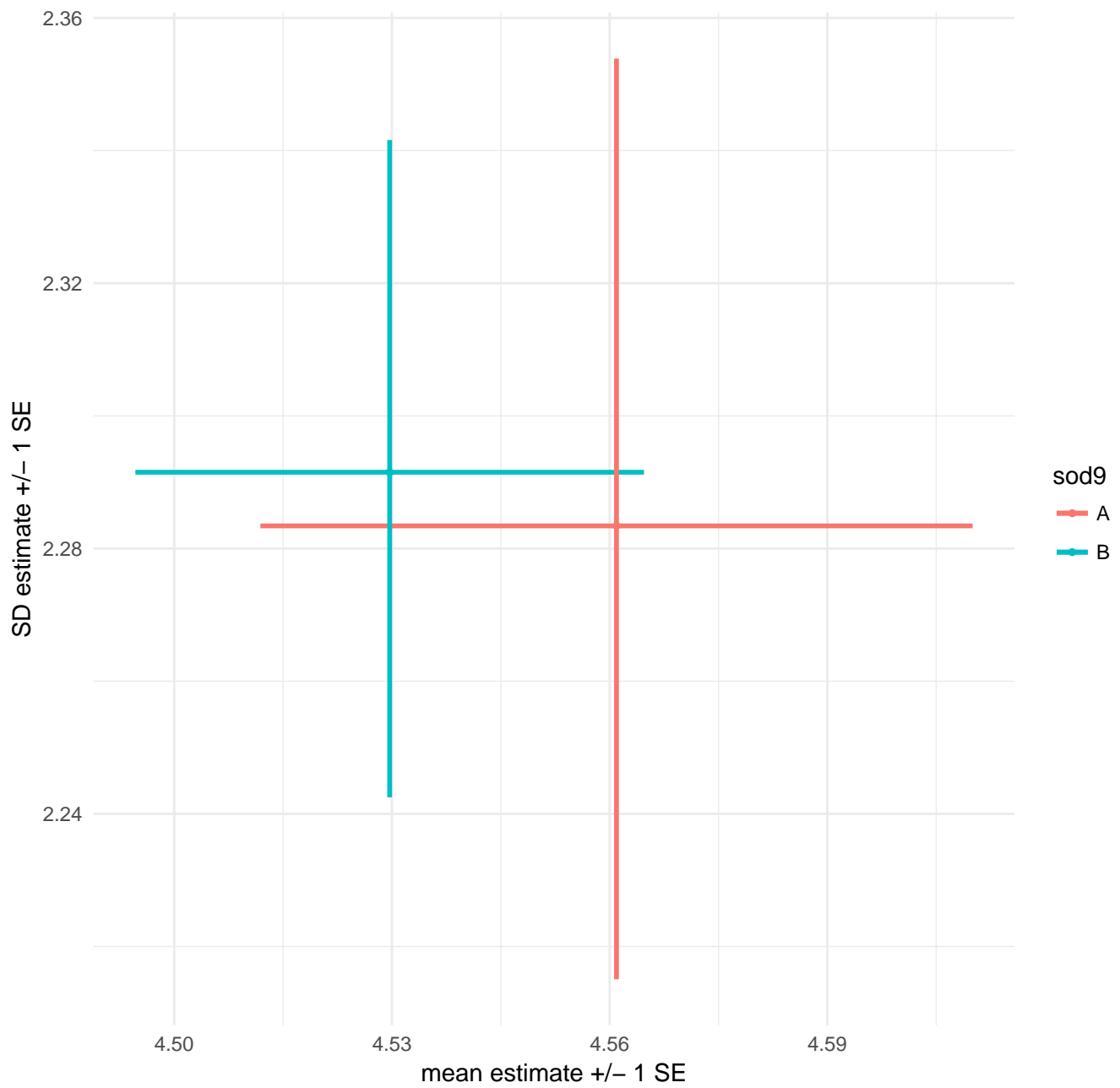


Env by gpm939a

SD estimate \pm 1 SE

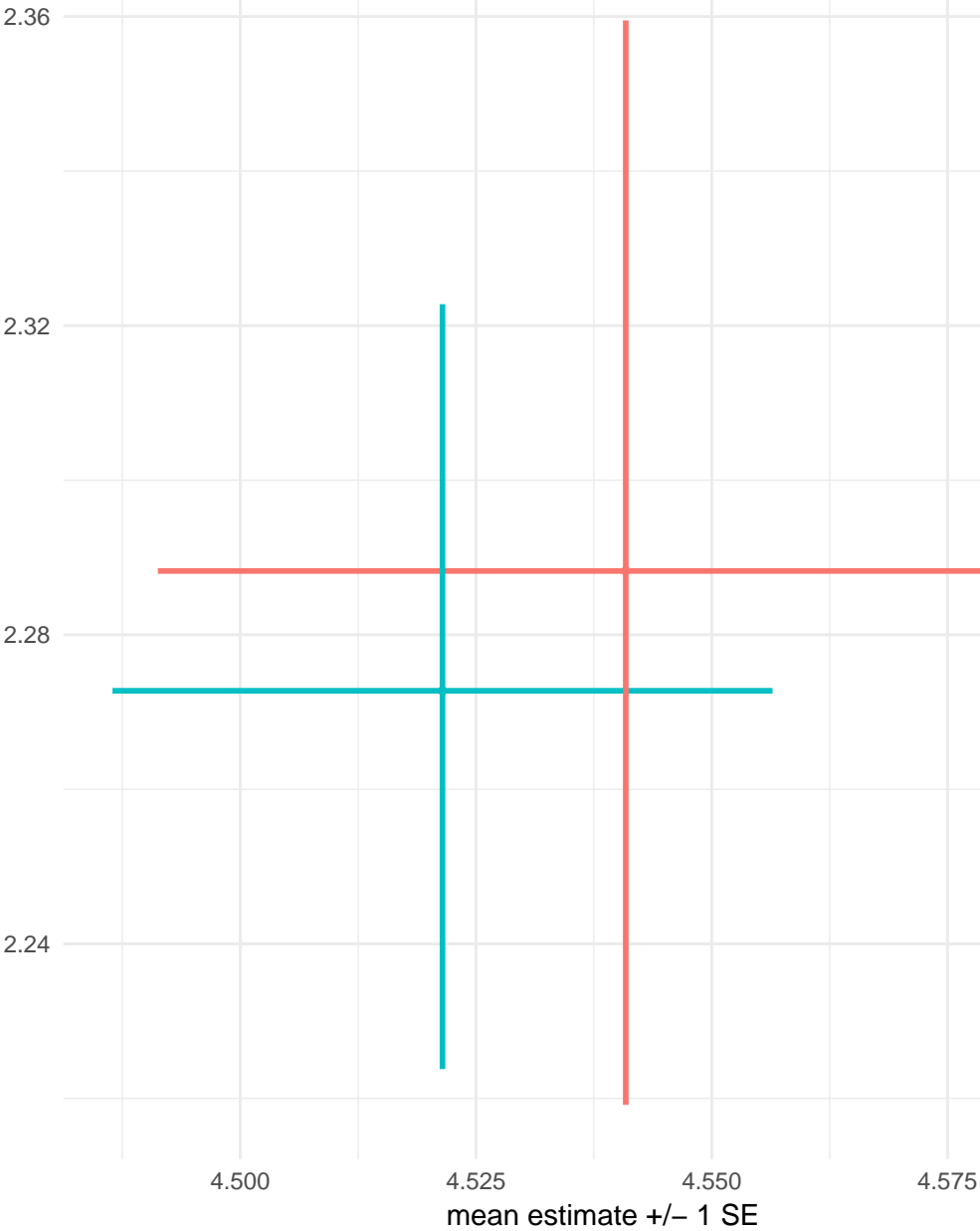


Env by sod9



Env by ufg48

SD estimate \pm 1 SE



ufg48

A
B

Env by mmp153

SD estimate \pm 1 SE

2.35

2.30

2.25

4.52

4.56

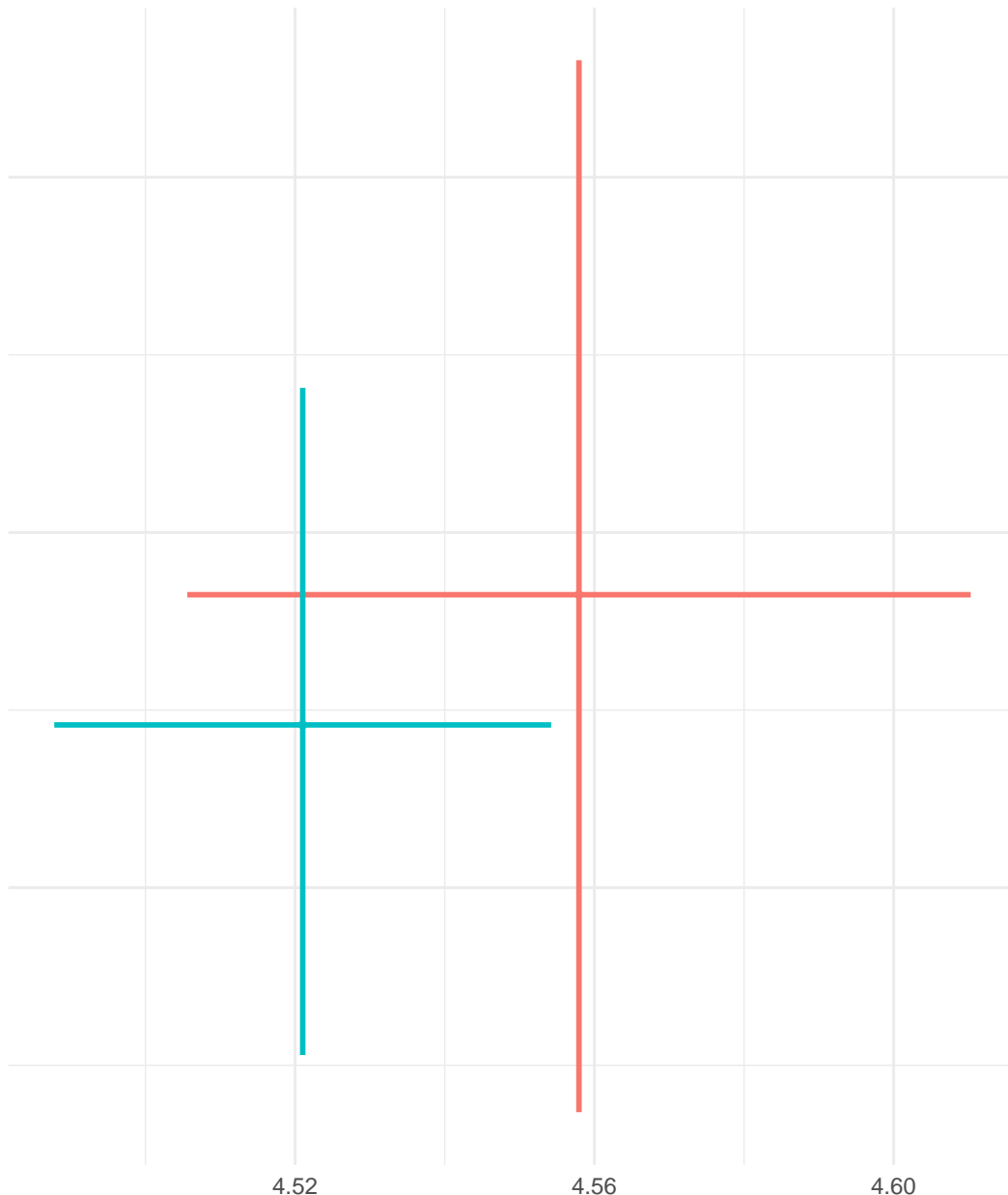
4.60

mean estimate \pm 1 SE

mmp153

A

B



Env by IDP702

SD estimate ± 1 SE

IDP702

A
B

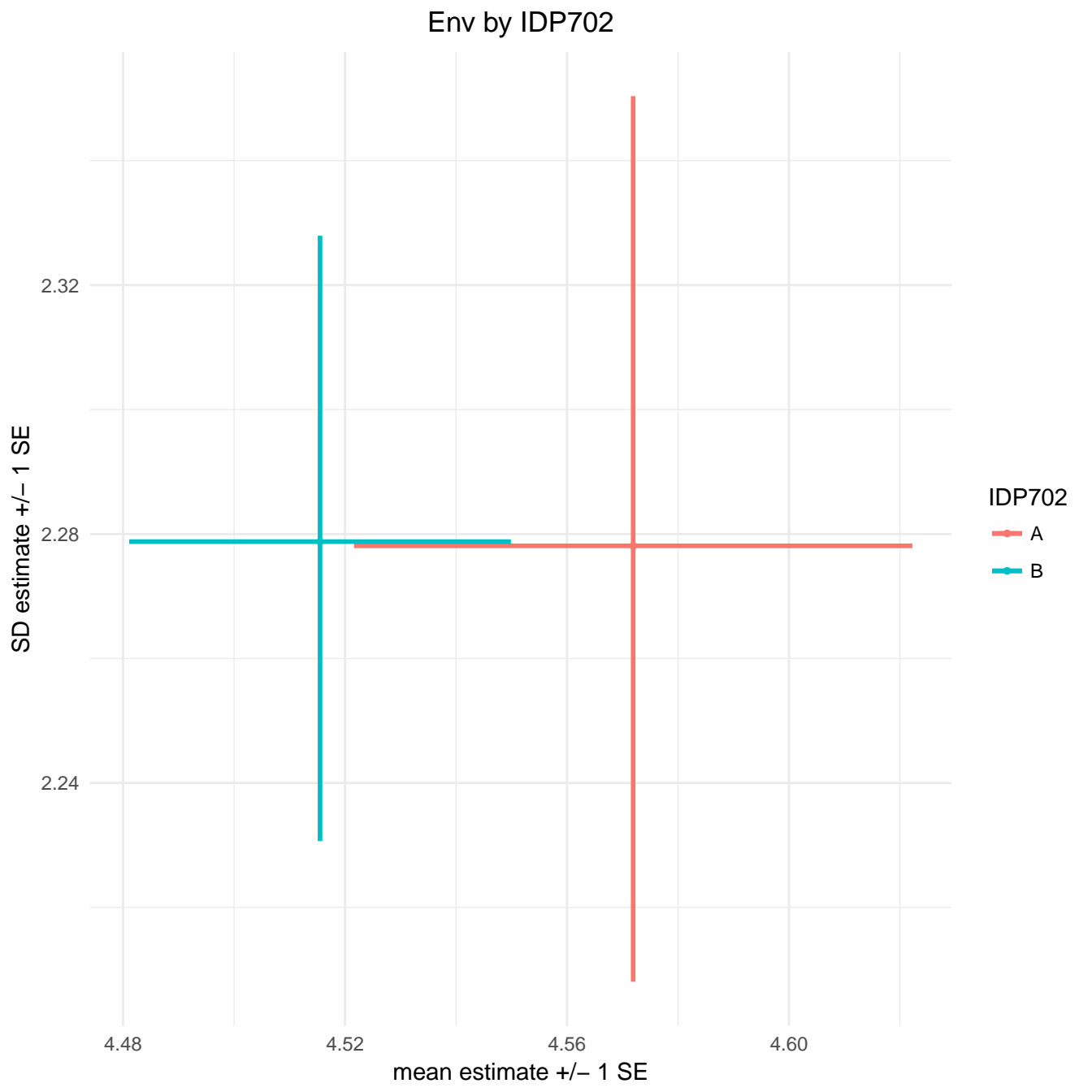
4.48

4.52

4.56

4.60

mean estimate ± 1 SE



Env by php20554

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

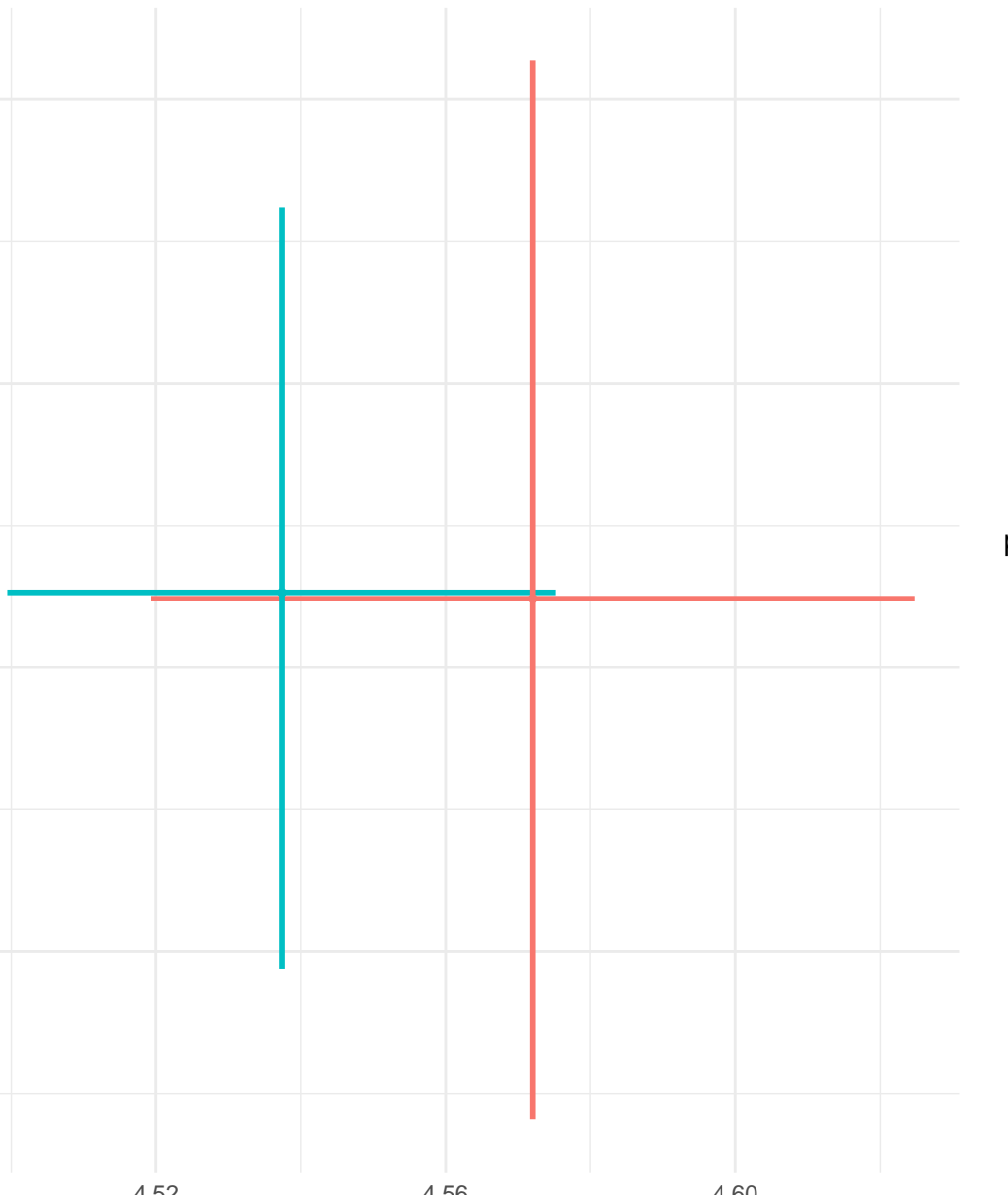
4.60

mean estimate \pm 1 SE

php20554

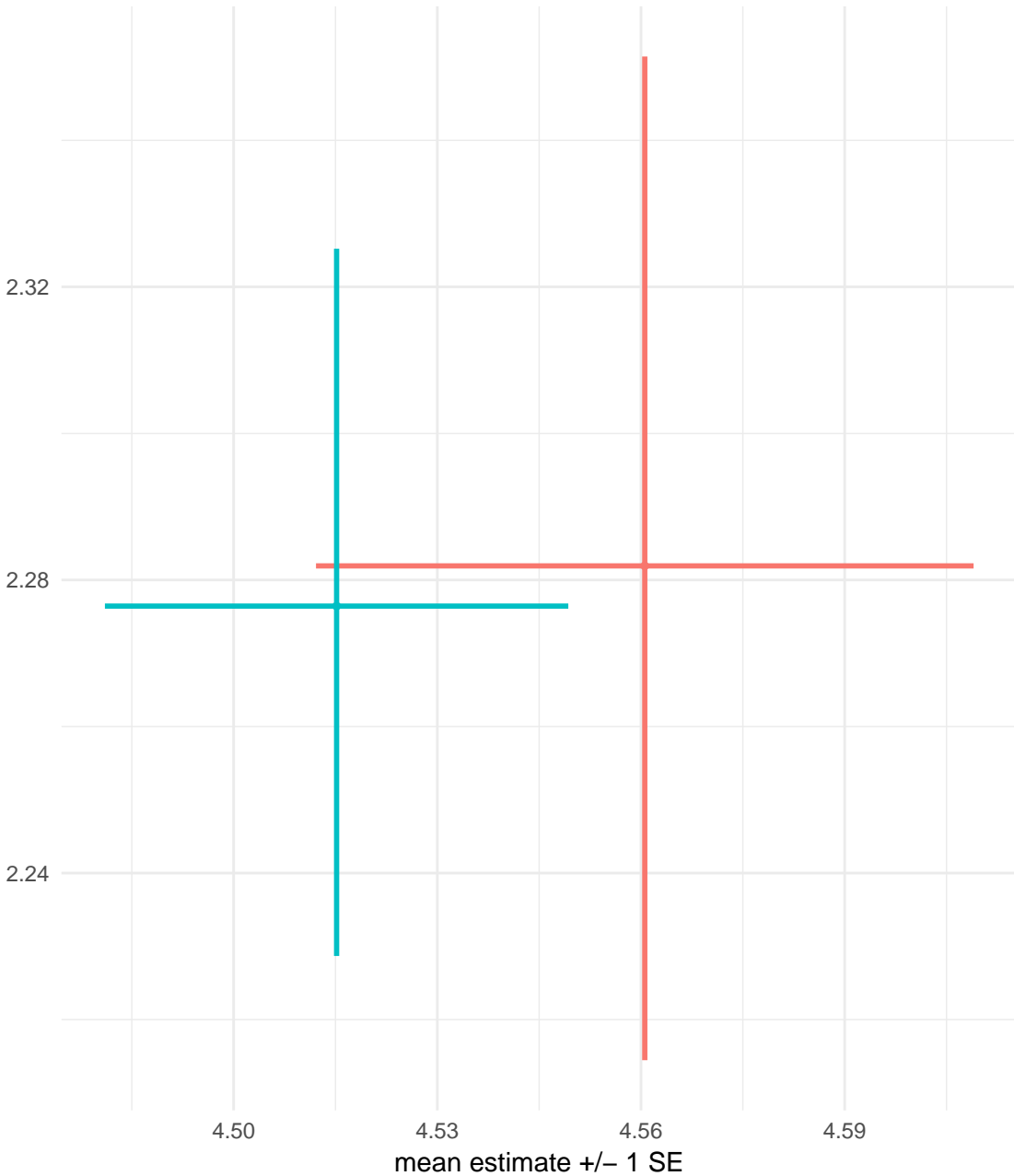
A

B



Env by umc1231

SD estimate ± 1 SE



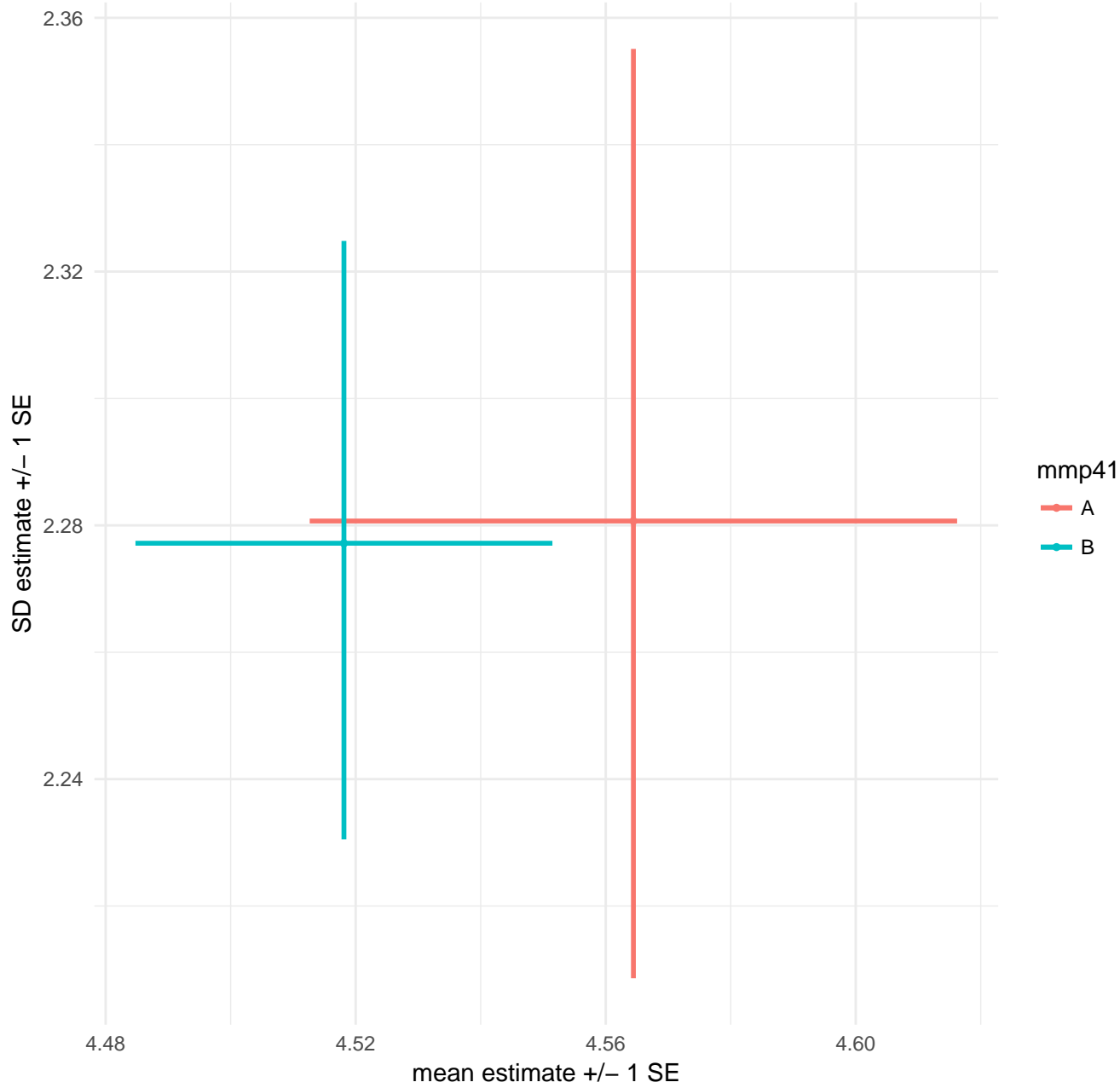
umc1231

A

B

mean estimate ± 1 SE

Env by mmp41



Env by IDP1653

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

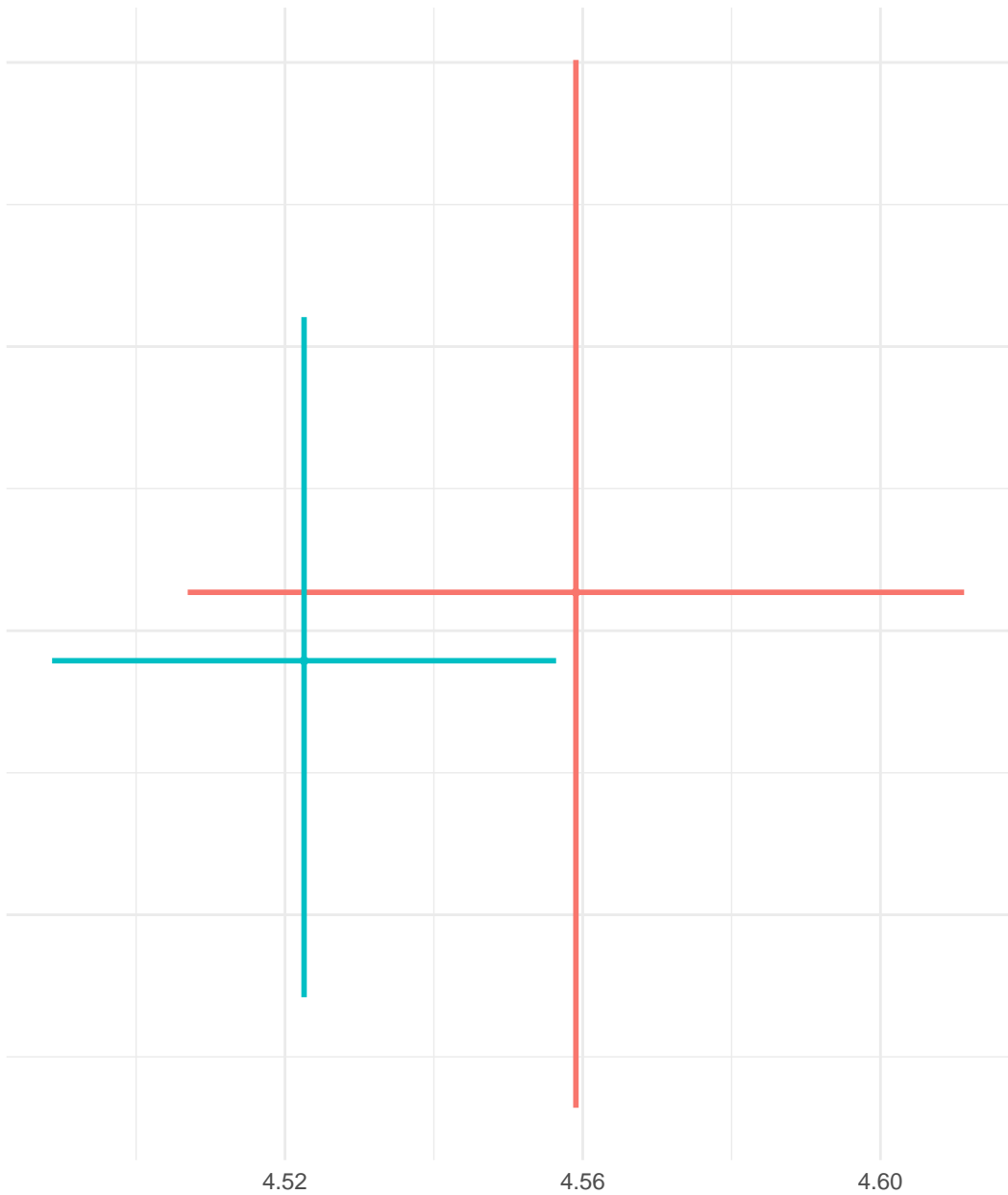
4.60

mean estimate ± 1 SE

IDP1653

A

B



Env by IDP1640

SD estimate ± 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

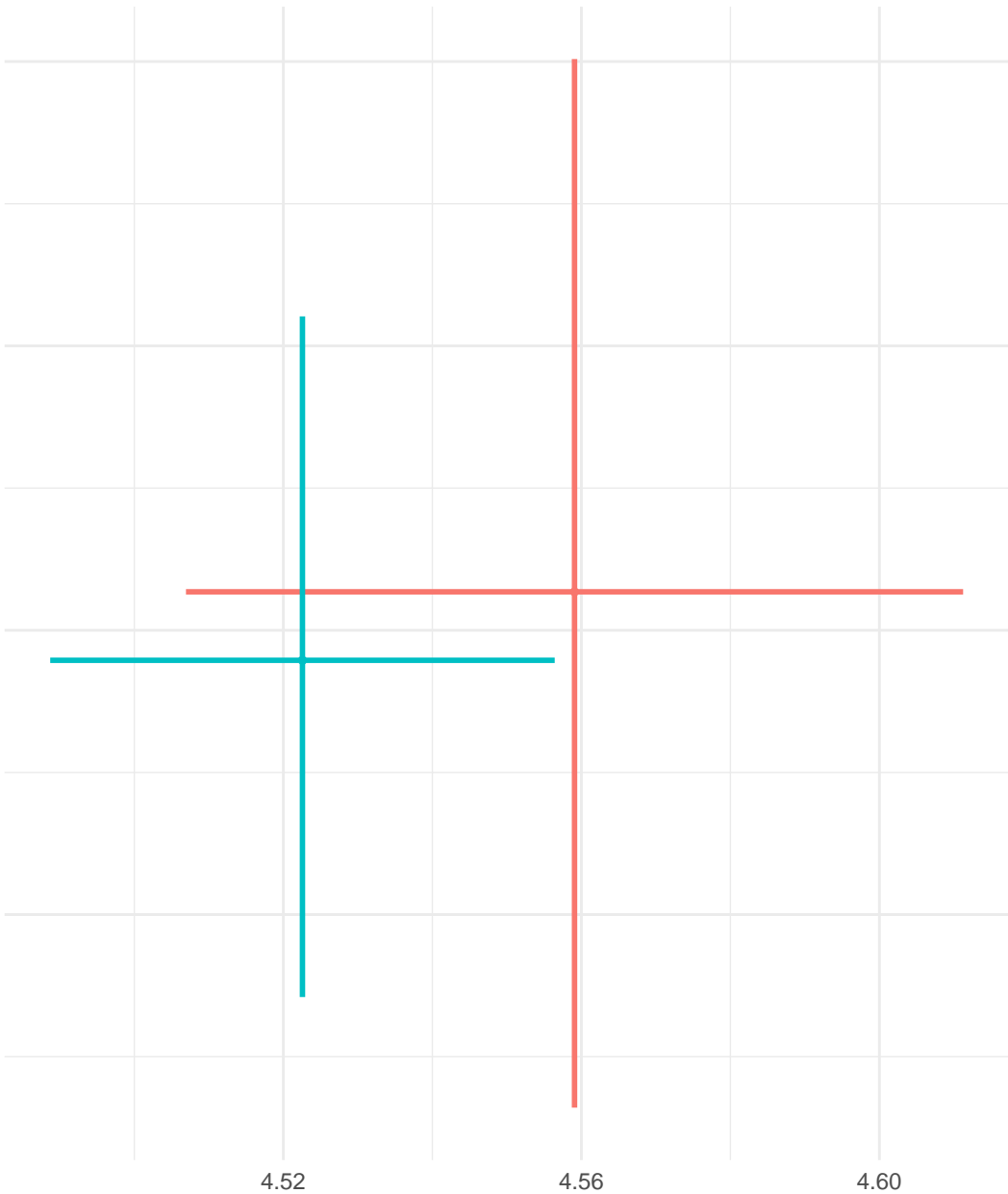
4.60

mean estimate ± 1 SE

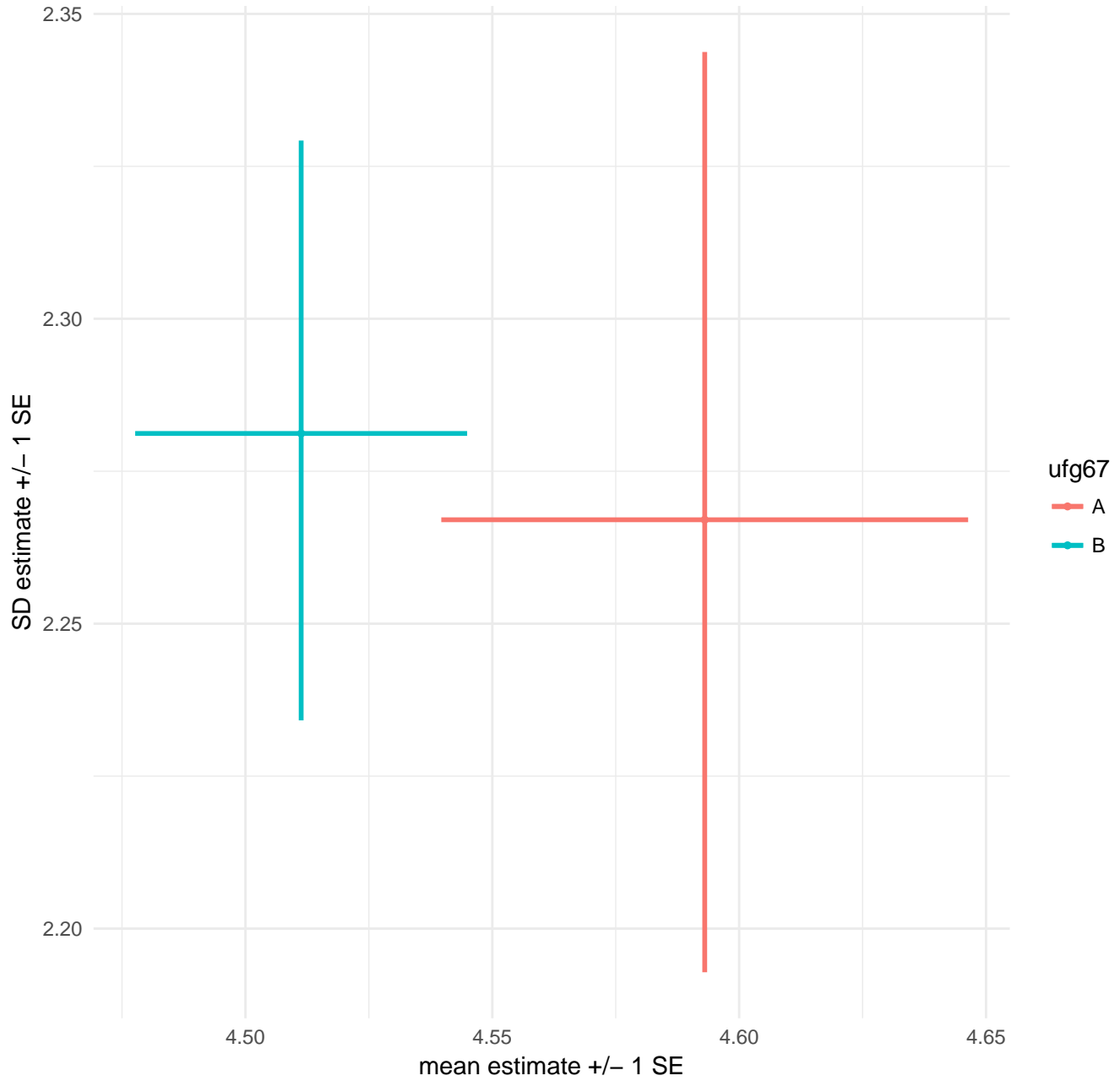
IDP1640

A

B



Env by ufg67



Env by ufg47

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.52

4.56

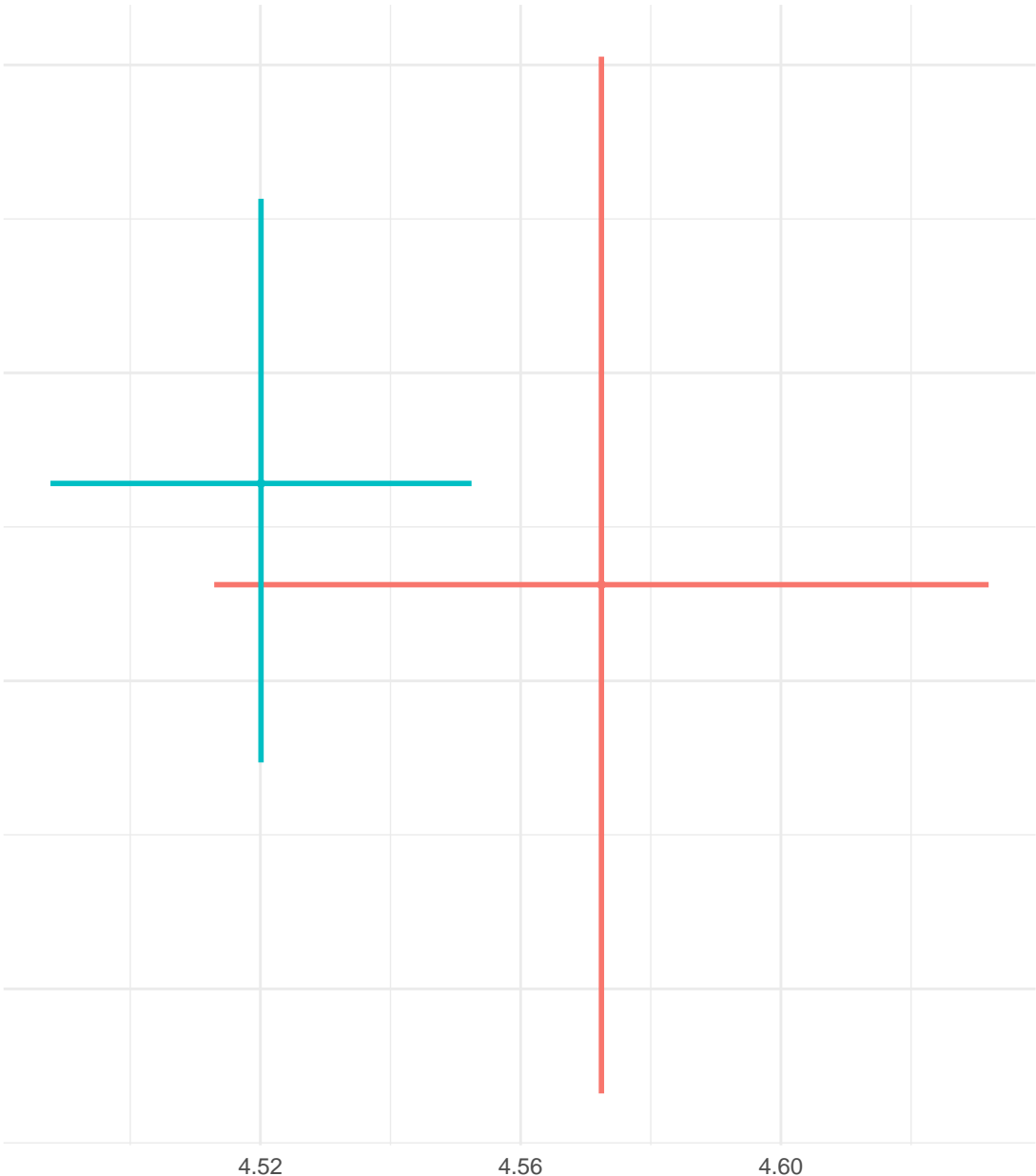
4.60

mean estimate \pm 1 SE

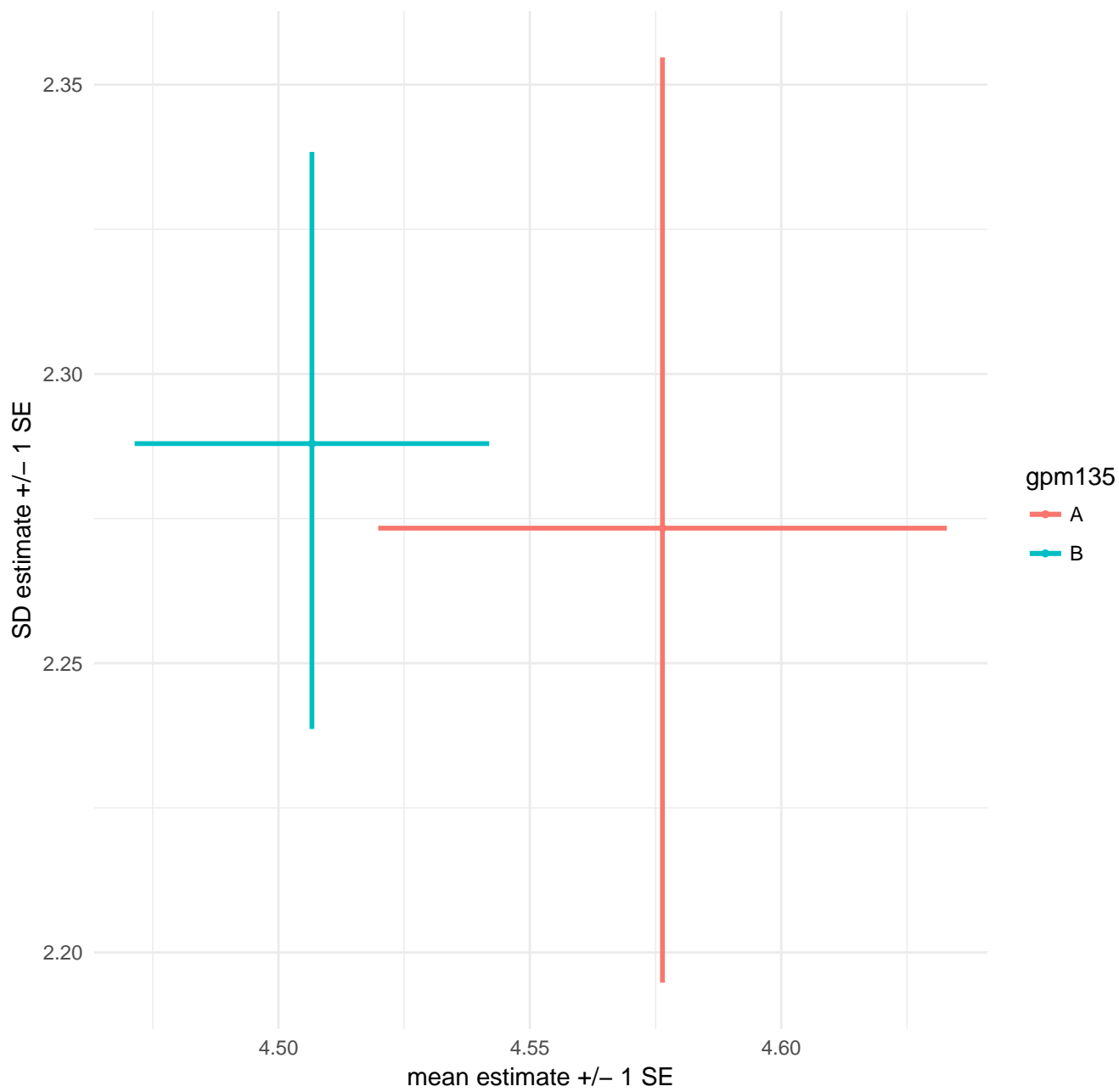
ufg47

A

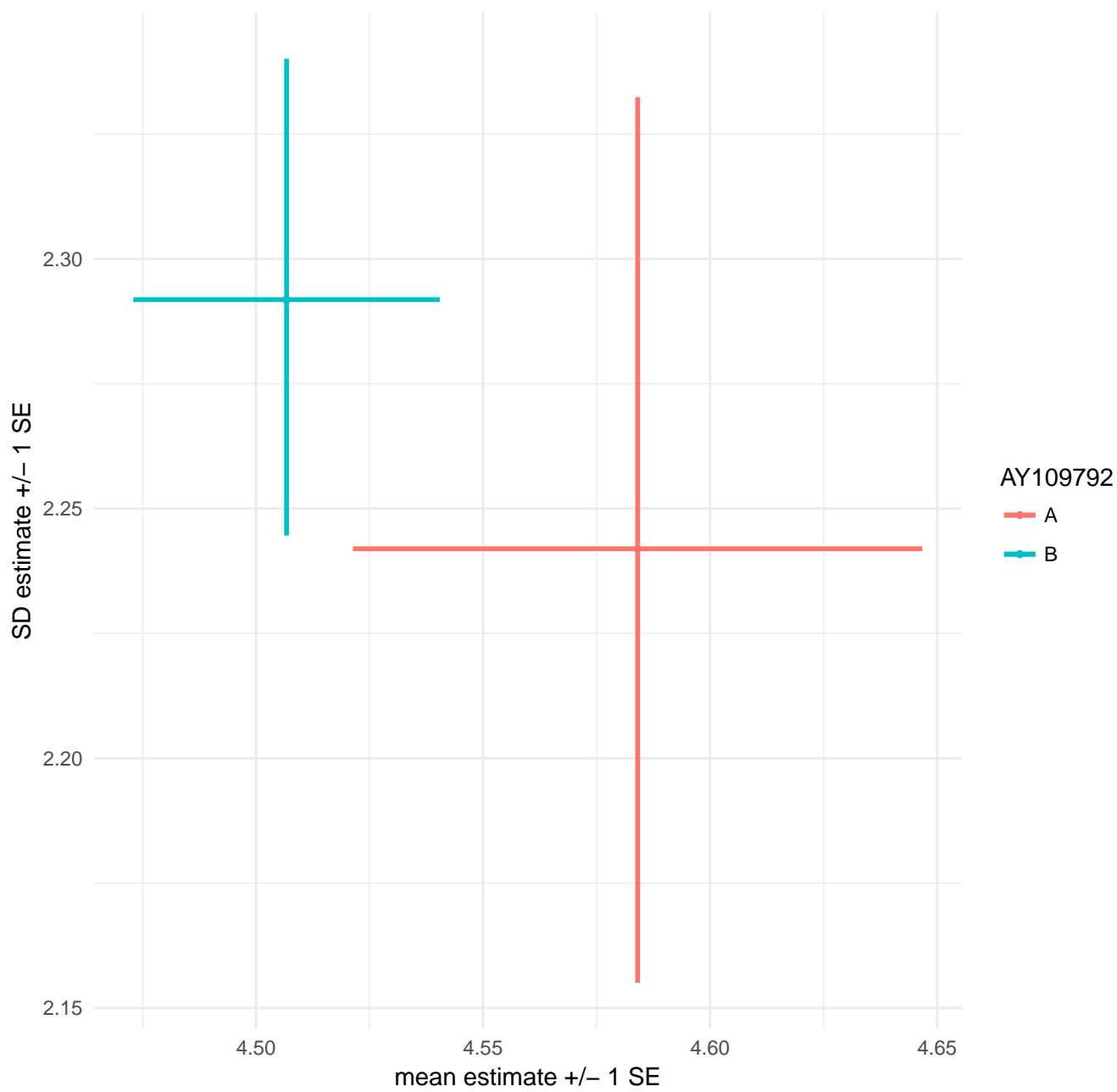
B



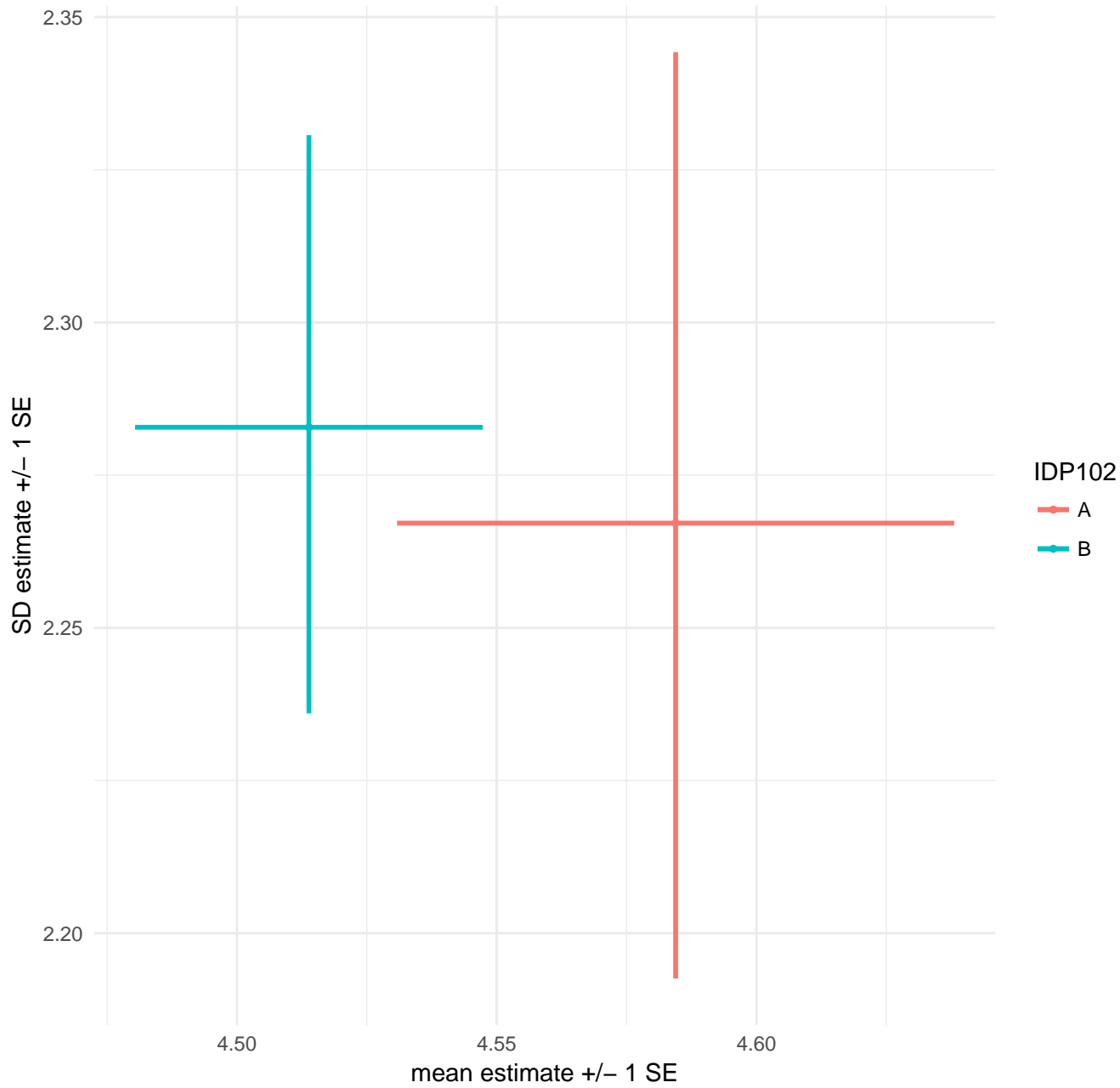
Env by gpm135



Env by AY109792



Env by IDP102



Env by AY110217

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

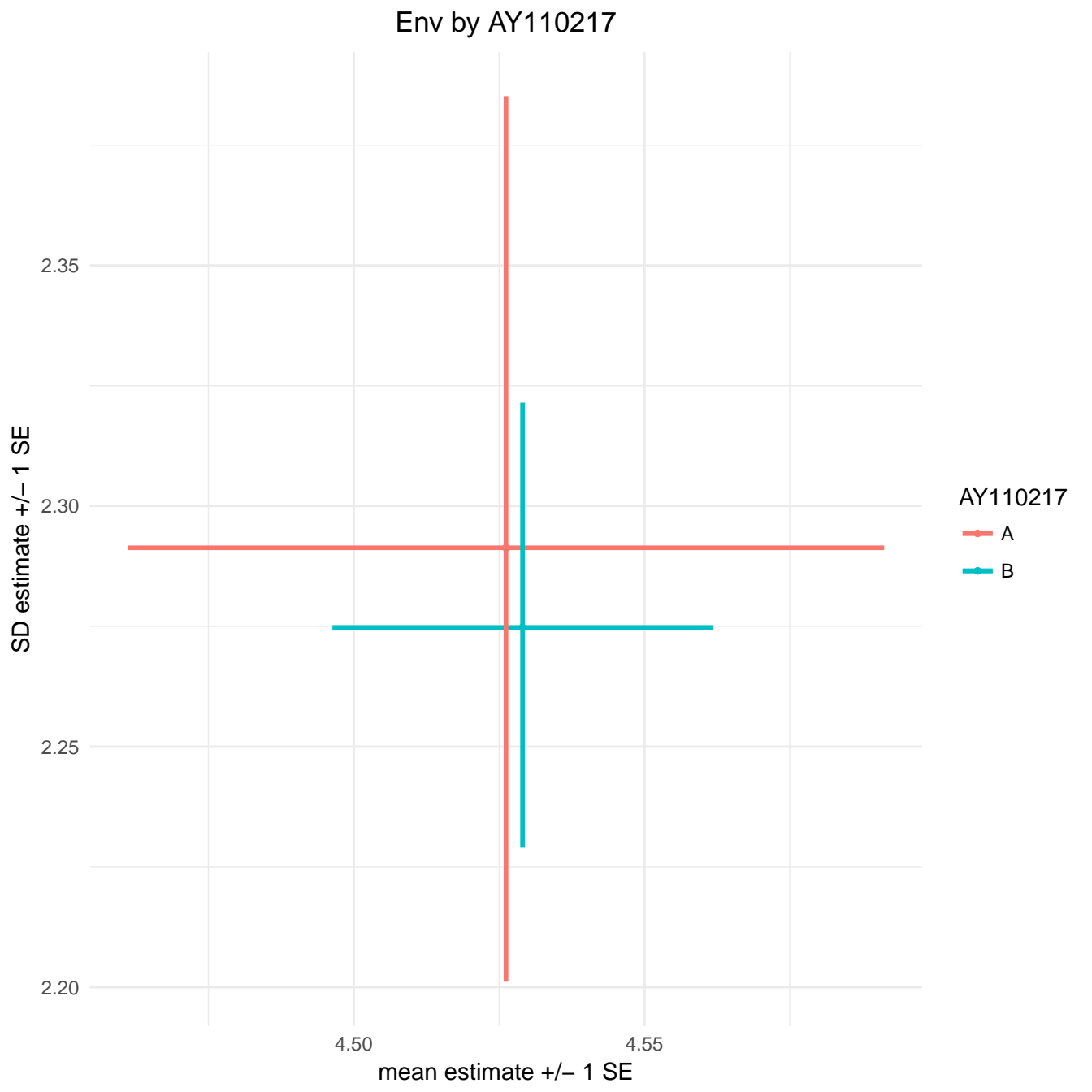
4.55

mean estimate \pm 1 SE

AY110217

A

B



Env by IDP708

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.52

4.56

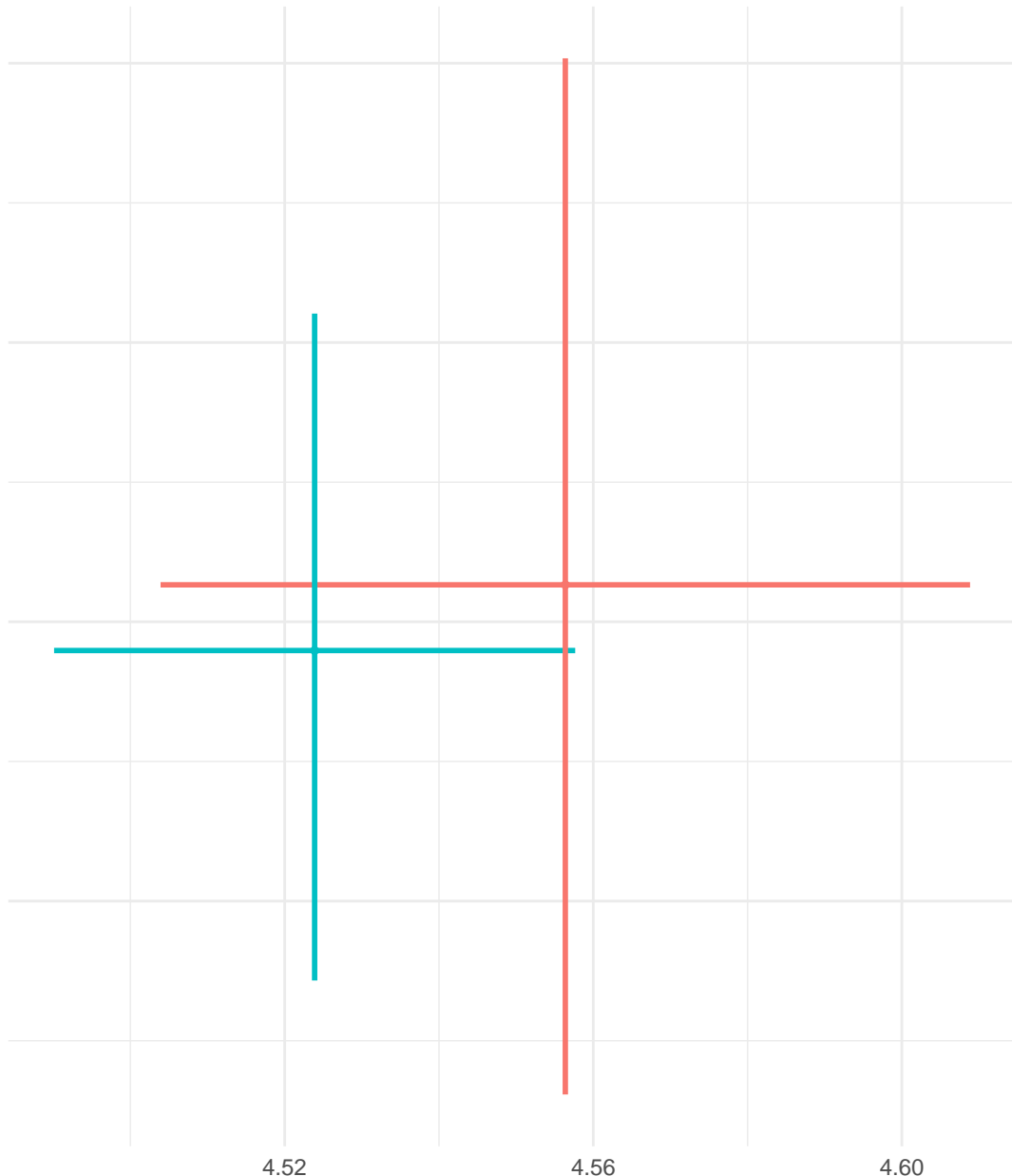
4.60

mean estimate \pm 1 SE

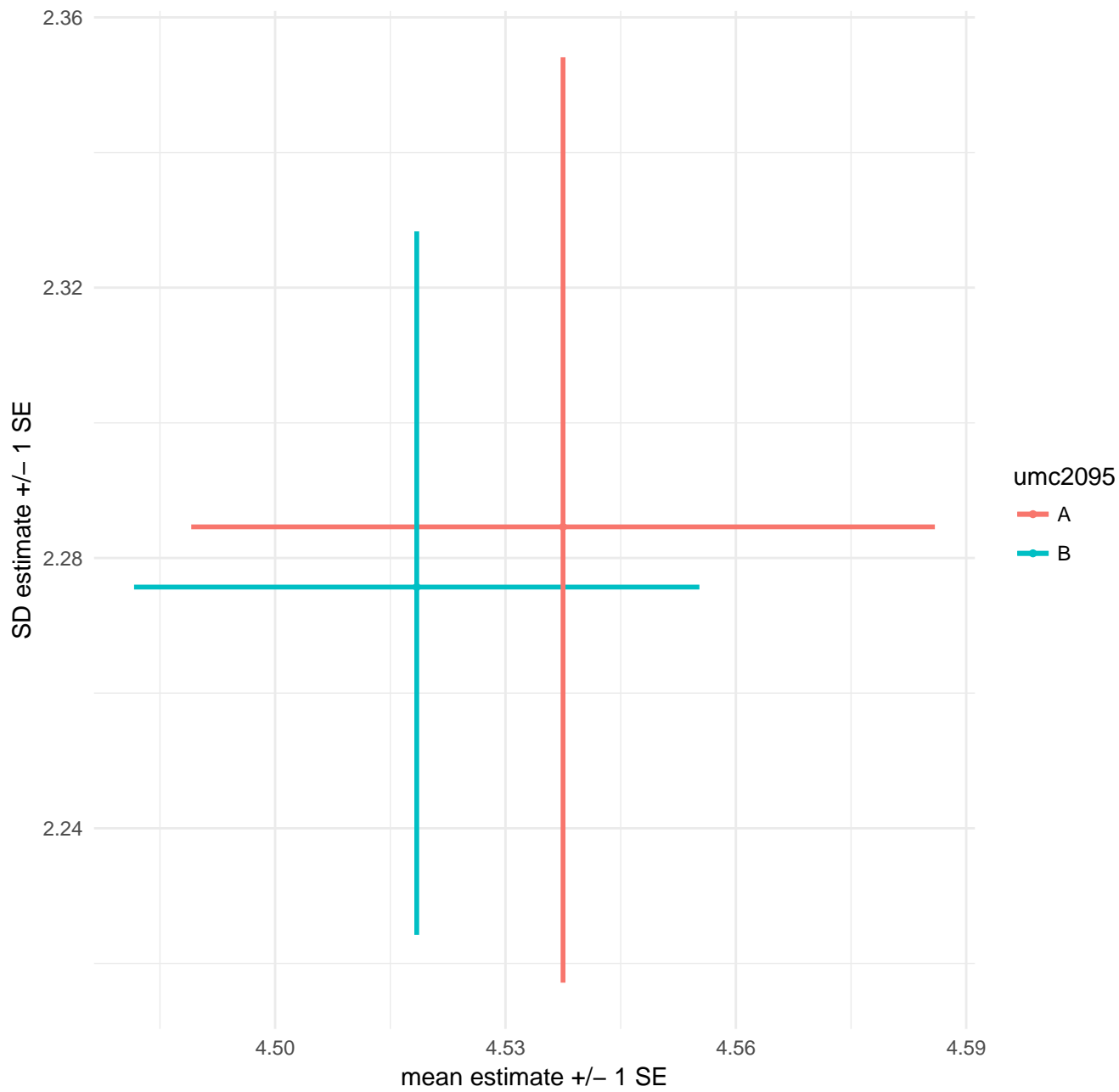
IDP708

A

B



Env by umc2095



Env by umc2341

SD estimate ± 1 SE

4.50

4.53

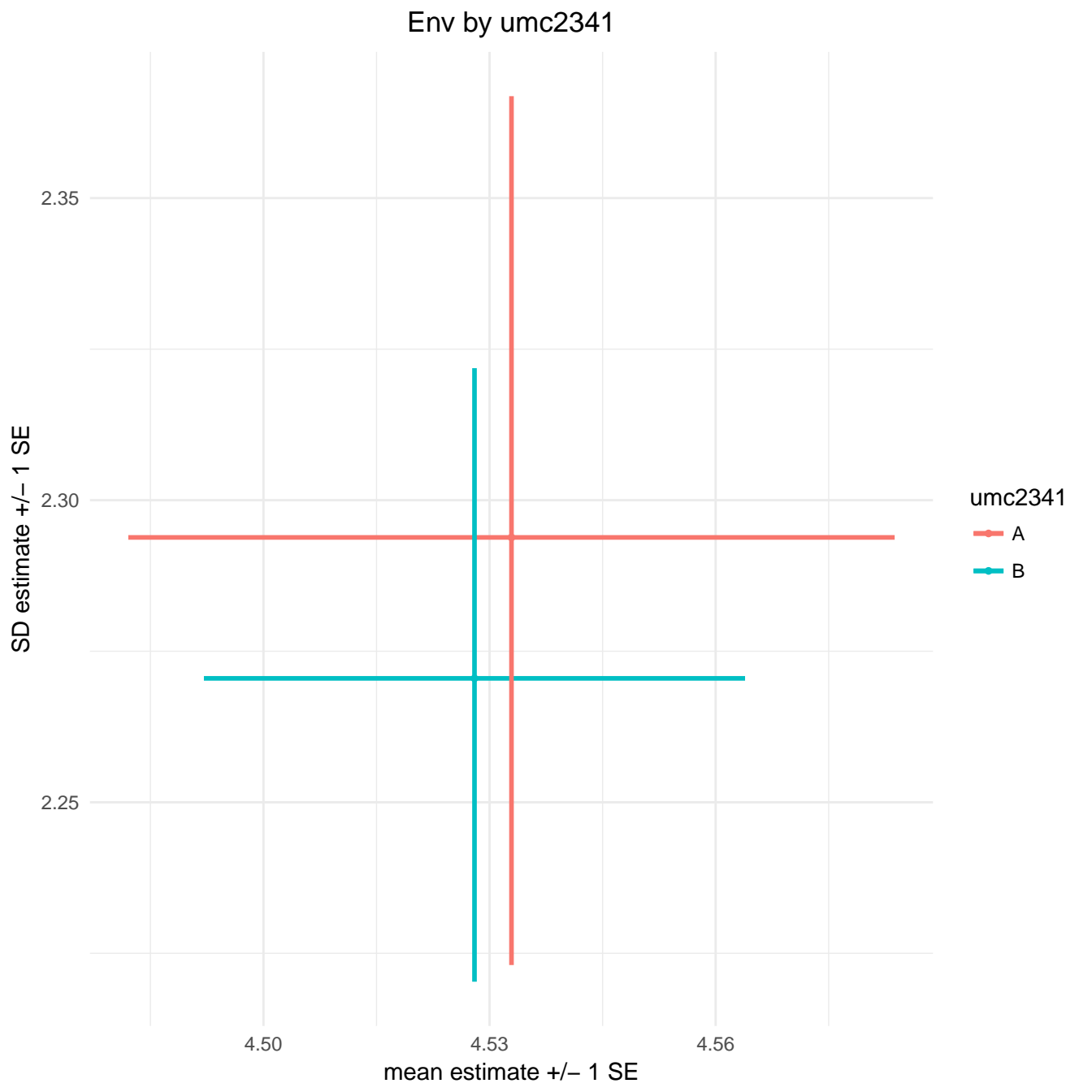
4.56

mean estimate ± 1 SE

umc2341

A

B



Env by csu634

SD estimate \pm 1 SE

4.50

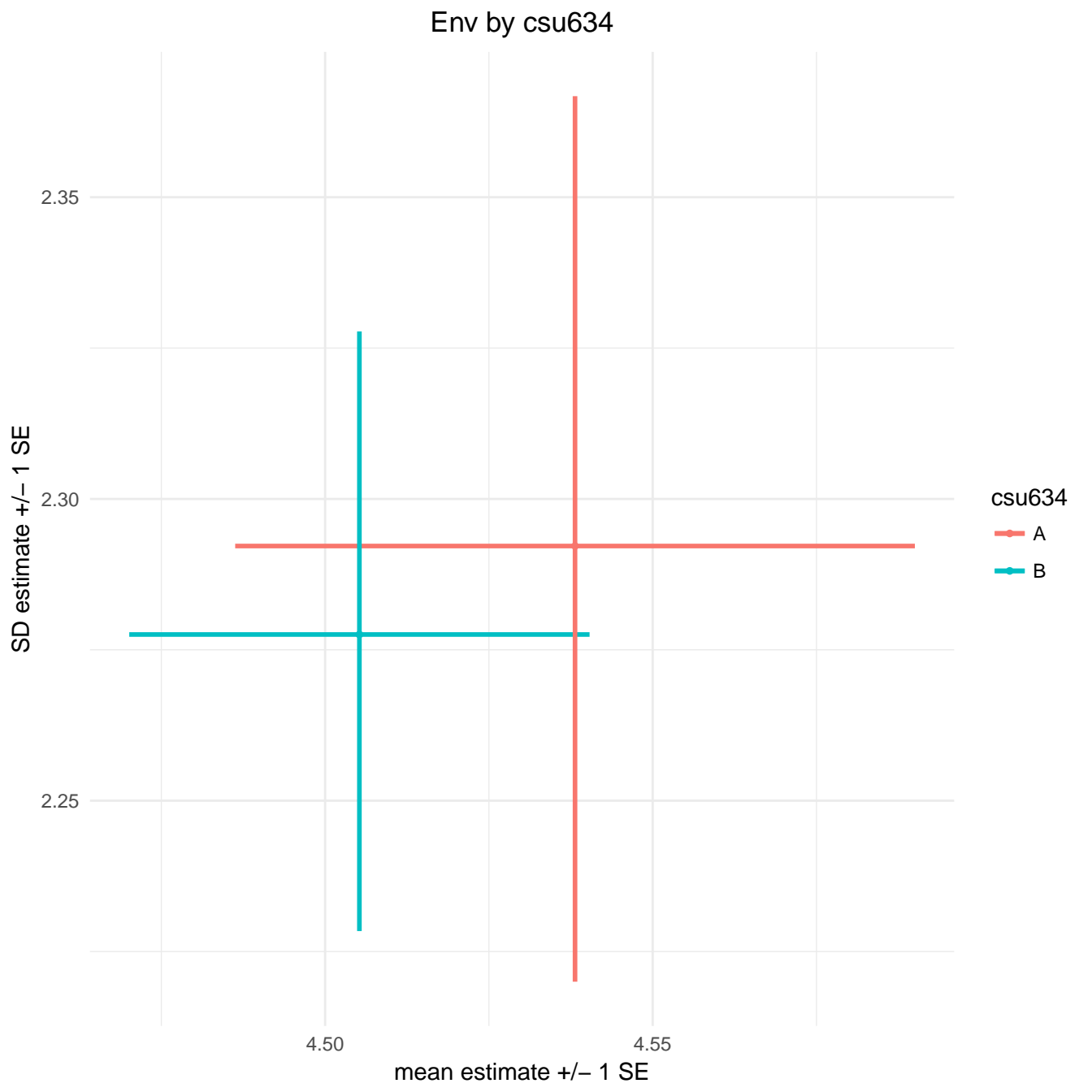
4.55

mean estimate \pm 1 SE

csu634

A

B



Env by rz574b.c

SD estimate \pm 1 SE

2.35

2.30

2.25

rz574b.c

A

B

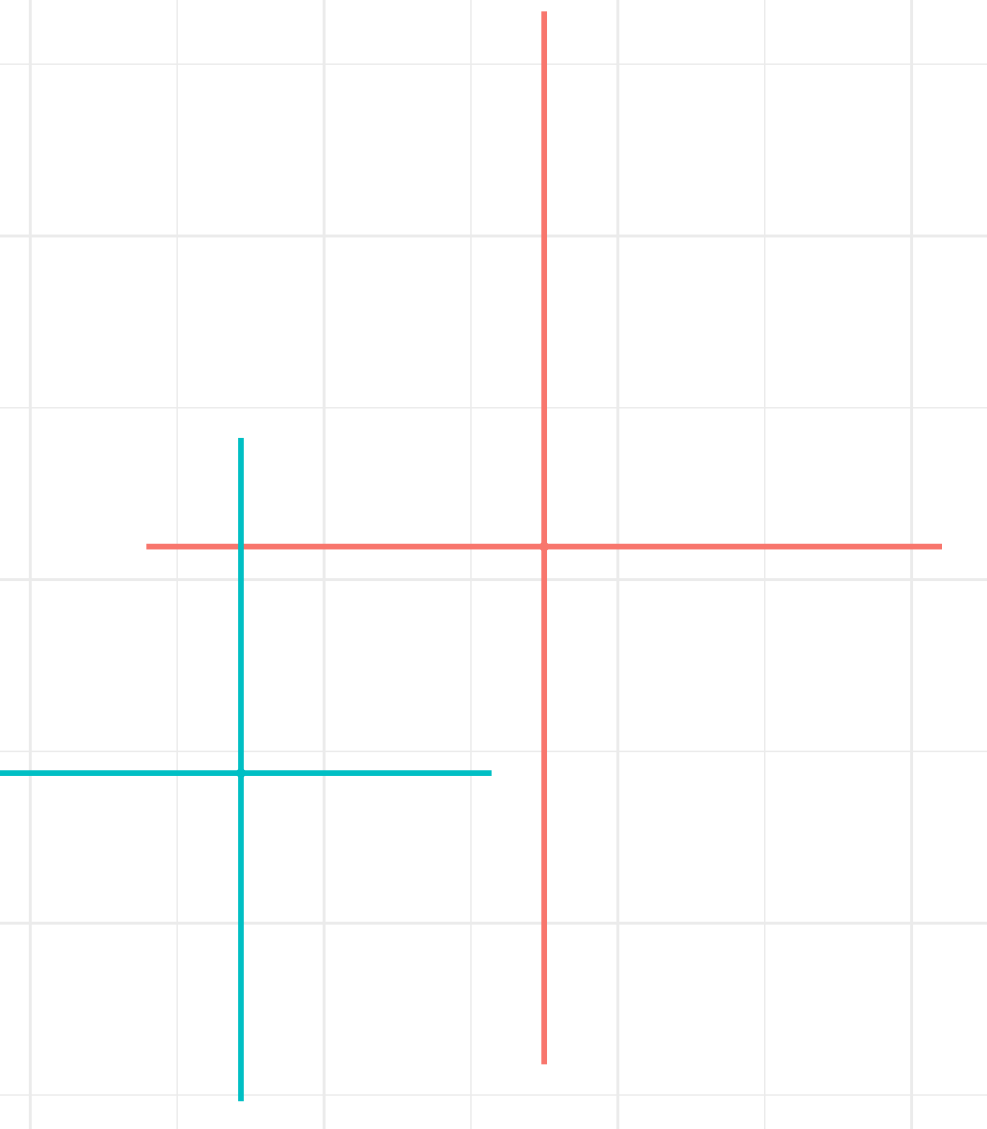
4.48

4.52

4.56

4.60

mean estimate \pm 1 SE



Env by umc2344

SD estimate ± 1 SE

umc2344

A
B

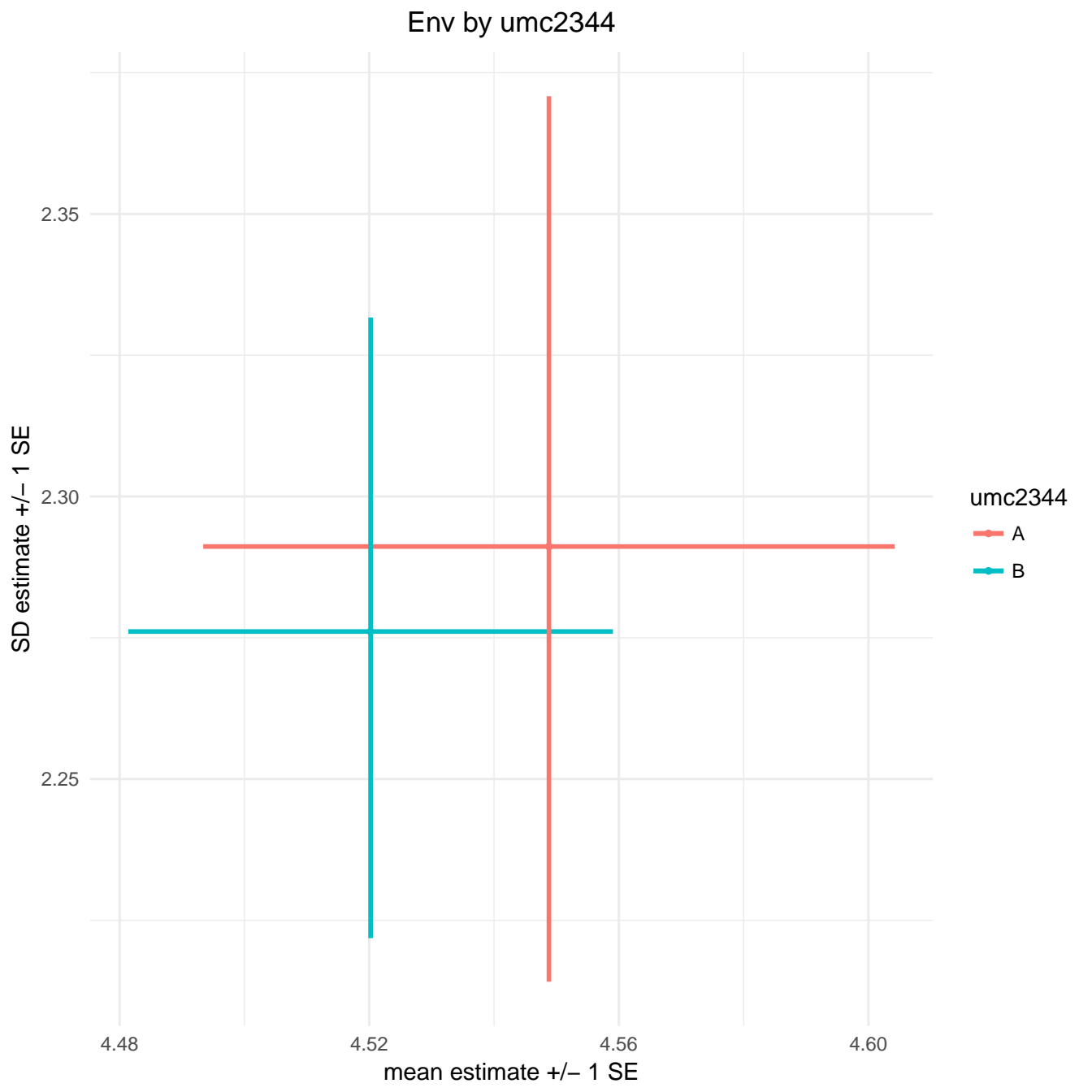
4.48

4.52

4.56

4.60

mean estimate ± 1 SE



Env by umc2342

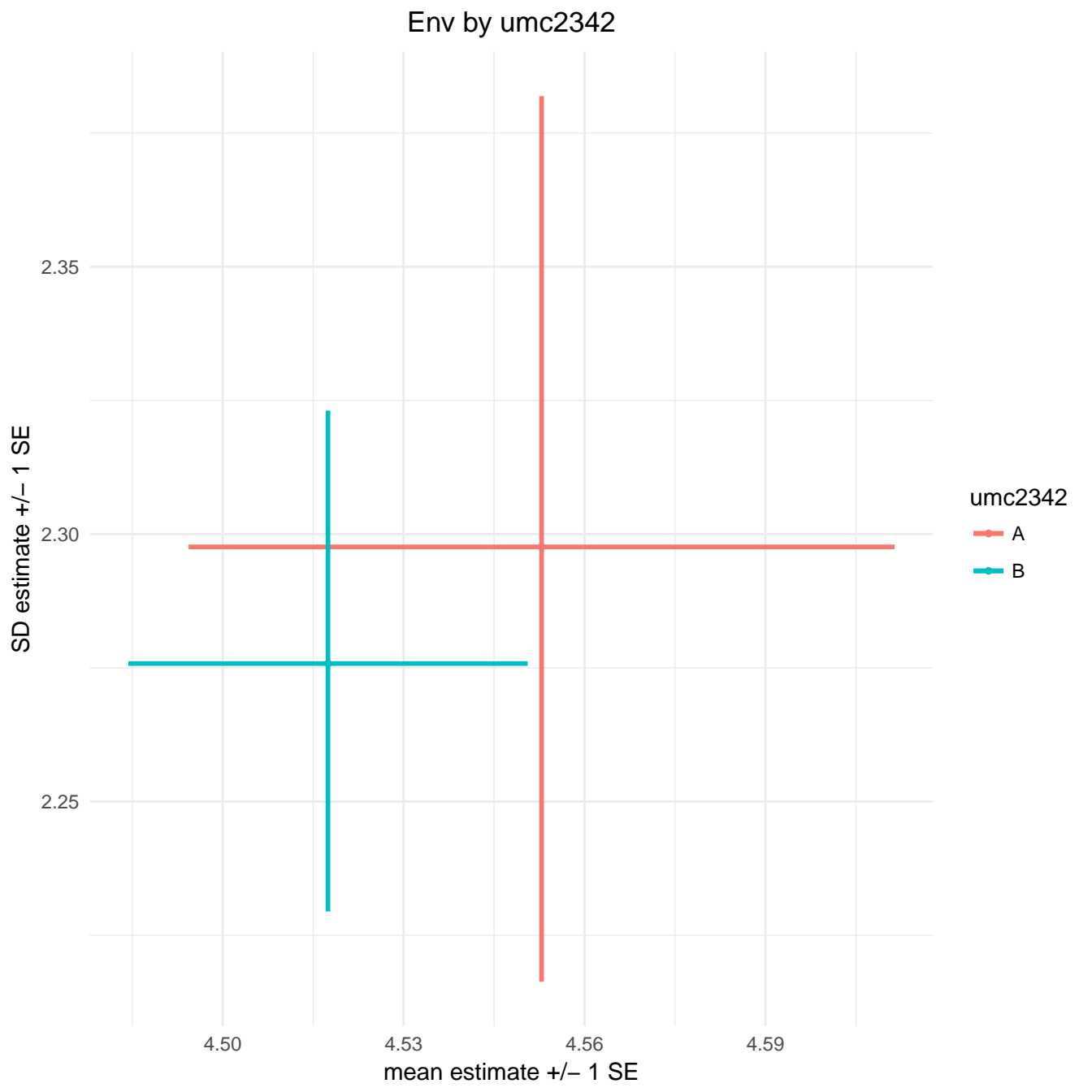
SD estimate ± 1 SE

mean estimate ± 1 SE

umc2342

A

B



Env by umc2343

SD estimate ± 1 SE

2.35

2.30

2.25

4.500

4.525

4.550

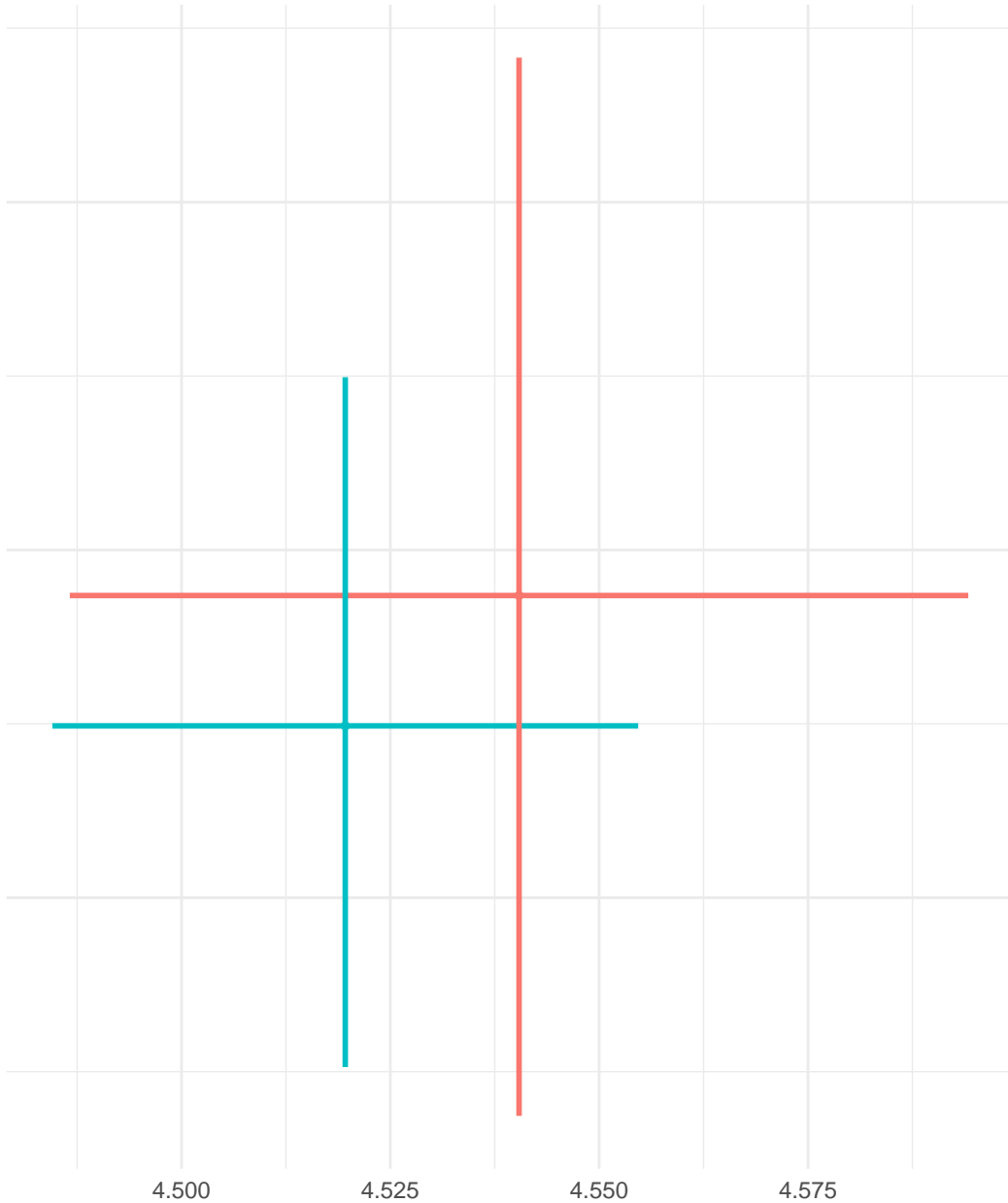
4.575

mean estimate ± 1 SE

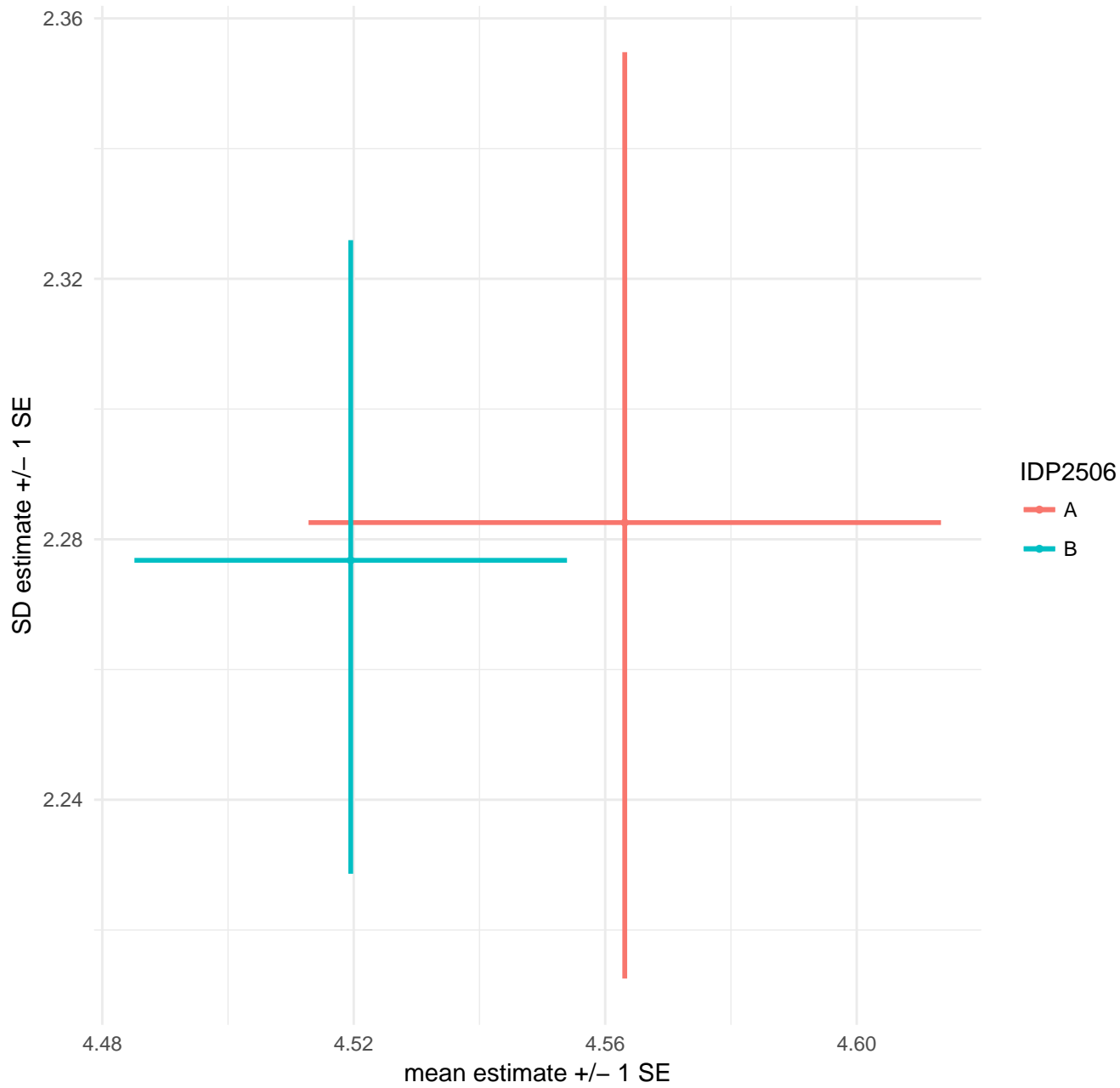
umc2343

A

B

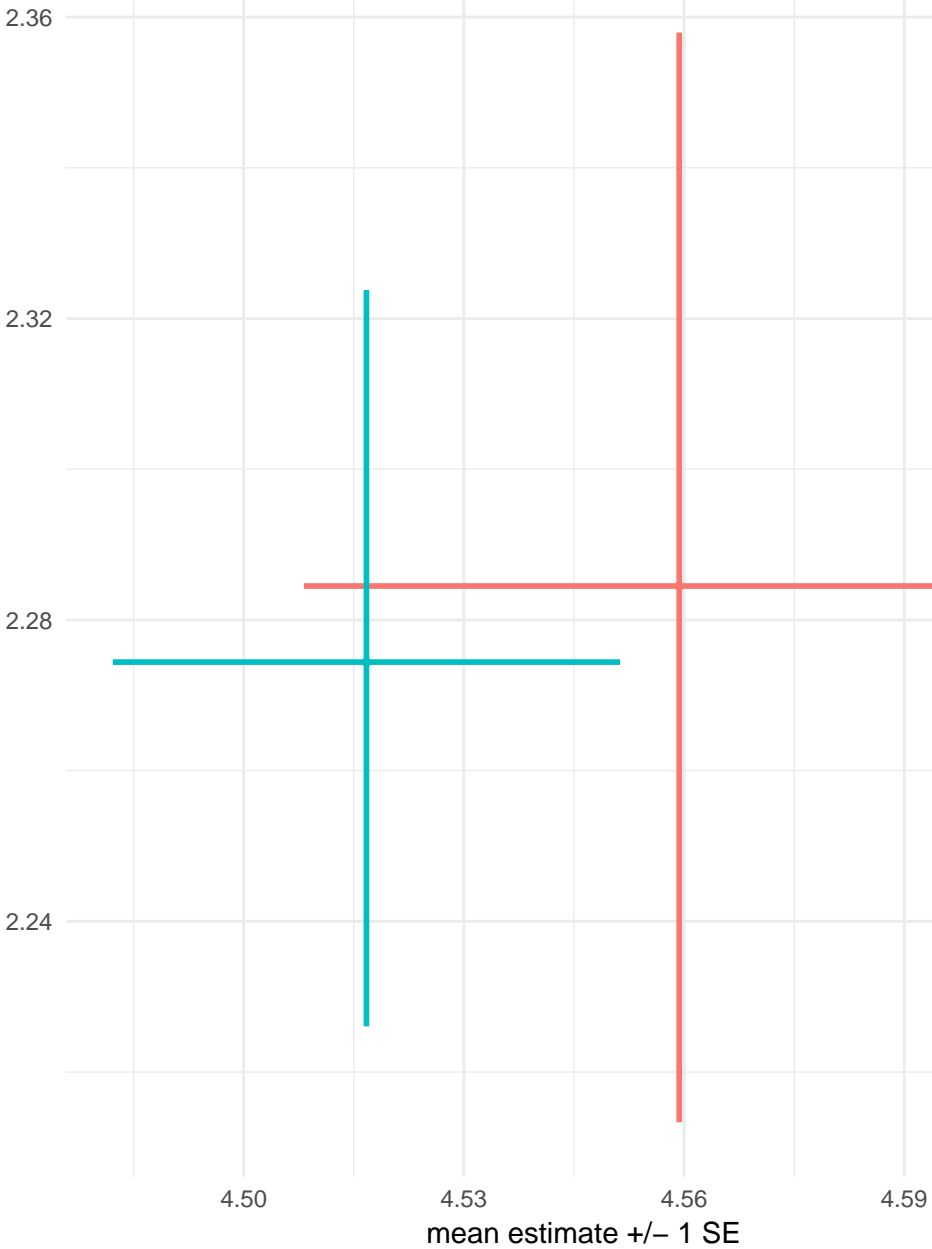


Env by IDP2506



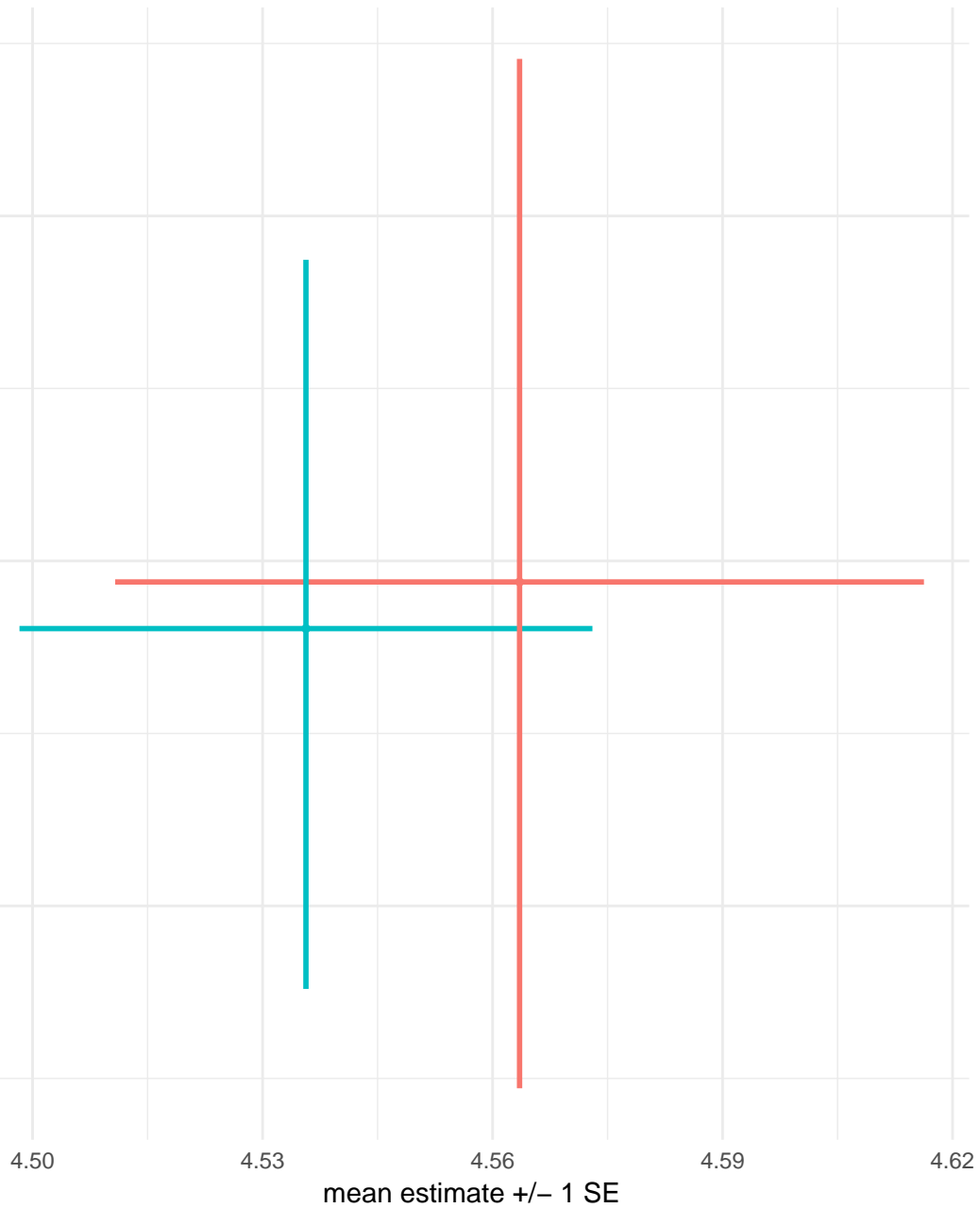
Env by gpm601a

SD estimate \pm 1 SE



Env by np427a

SD estimate \pm 1 SE



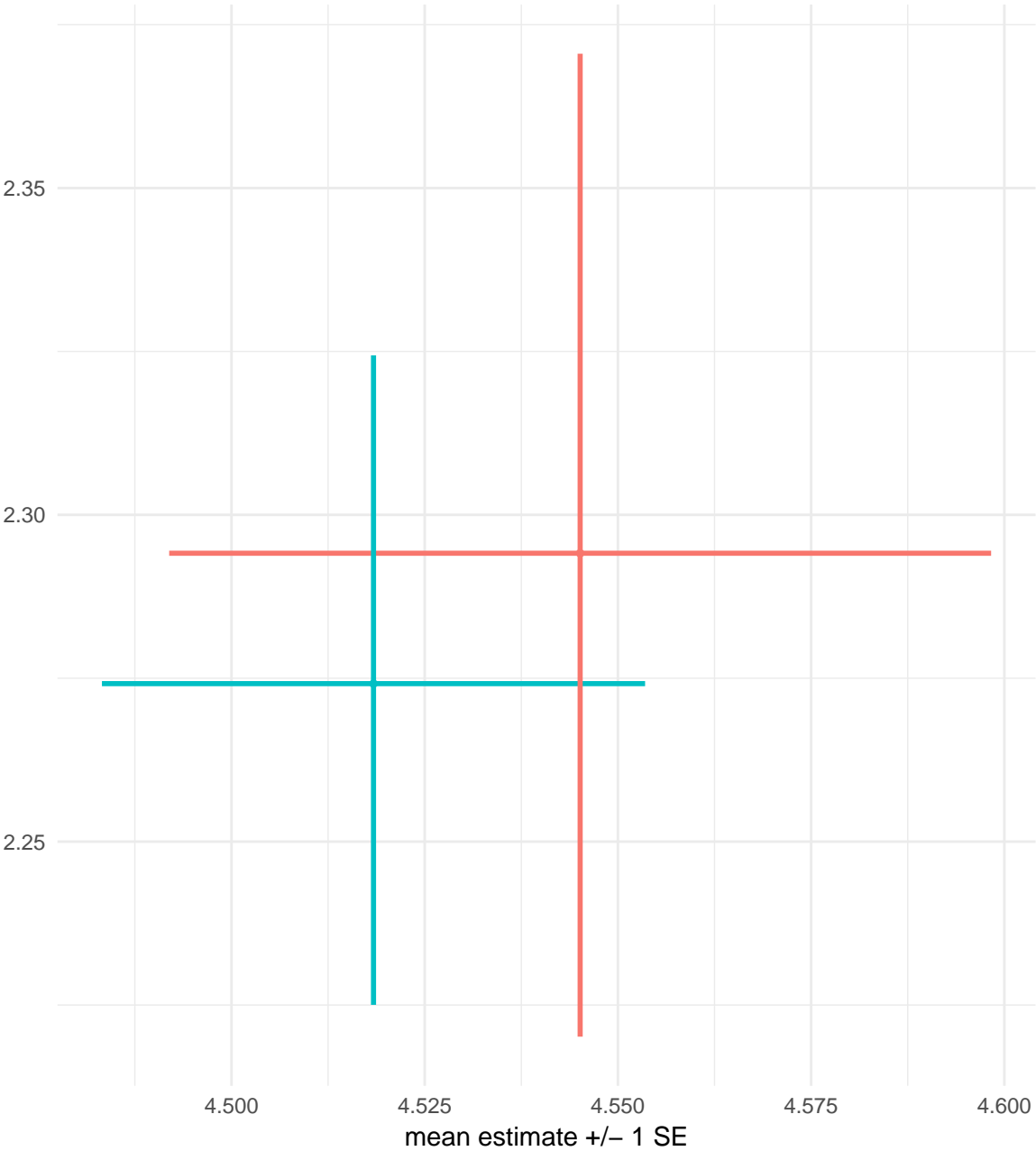
np427a

A

B

Env by ufg24

SD estimate ± 1 SE



Env by umc2134

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

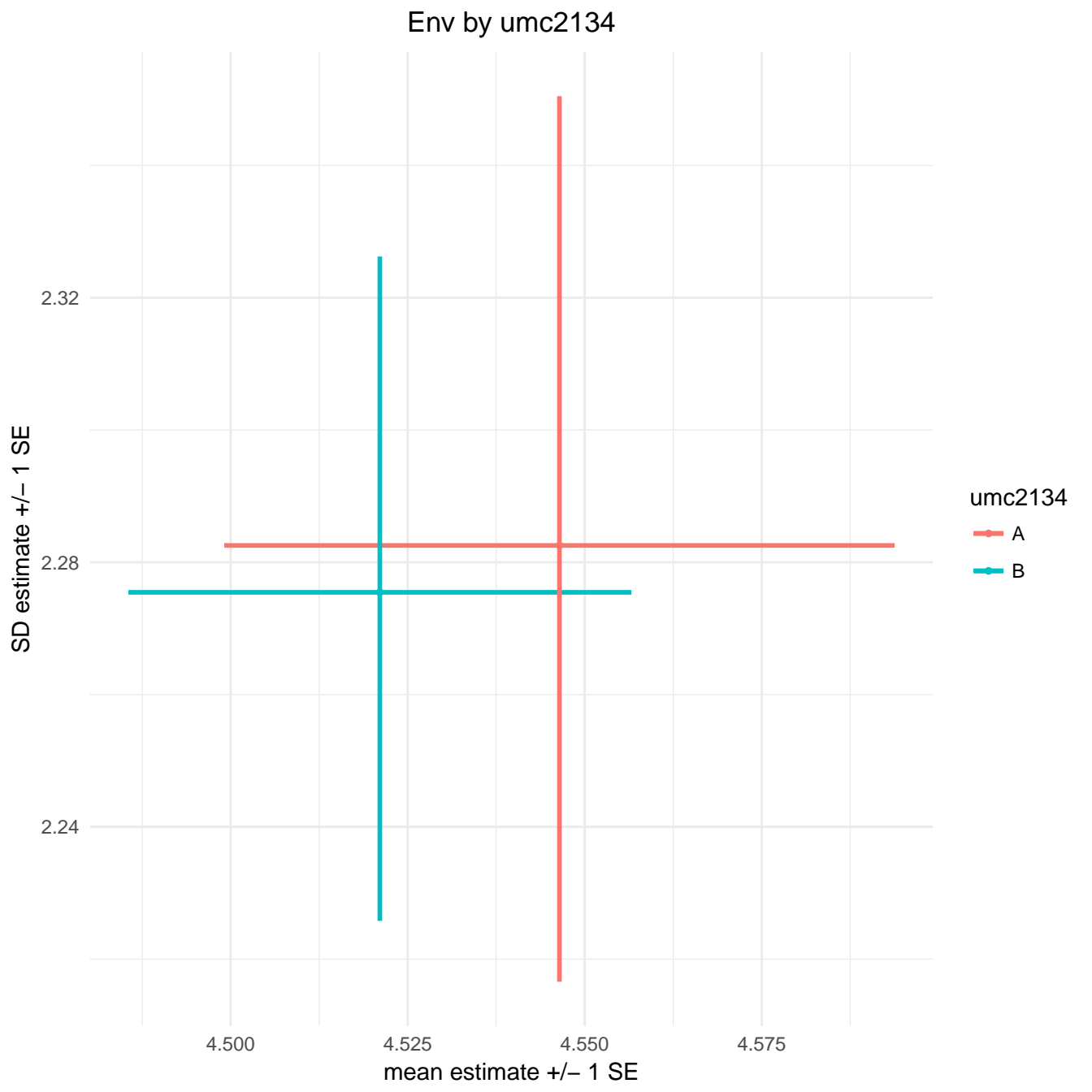
4.575

mean estimate \pm 1 SE

umc2134

A

B



Env by IDP192

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

4.575

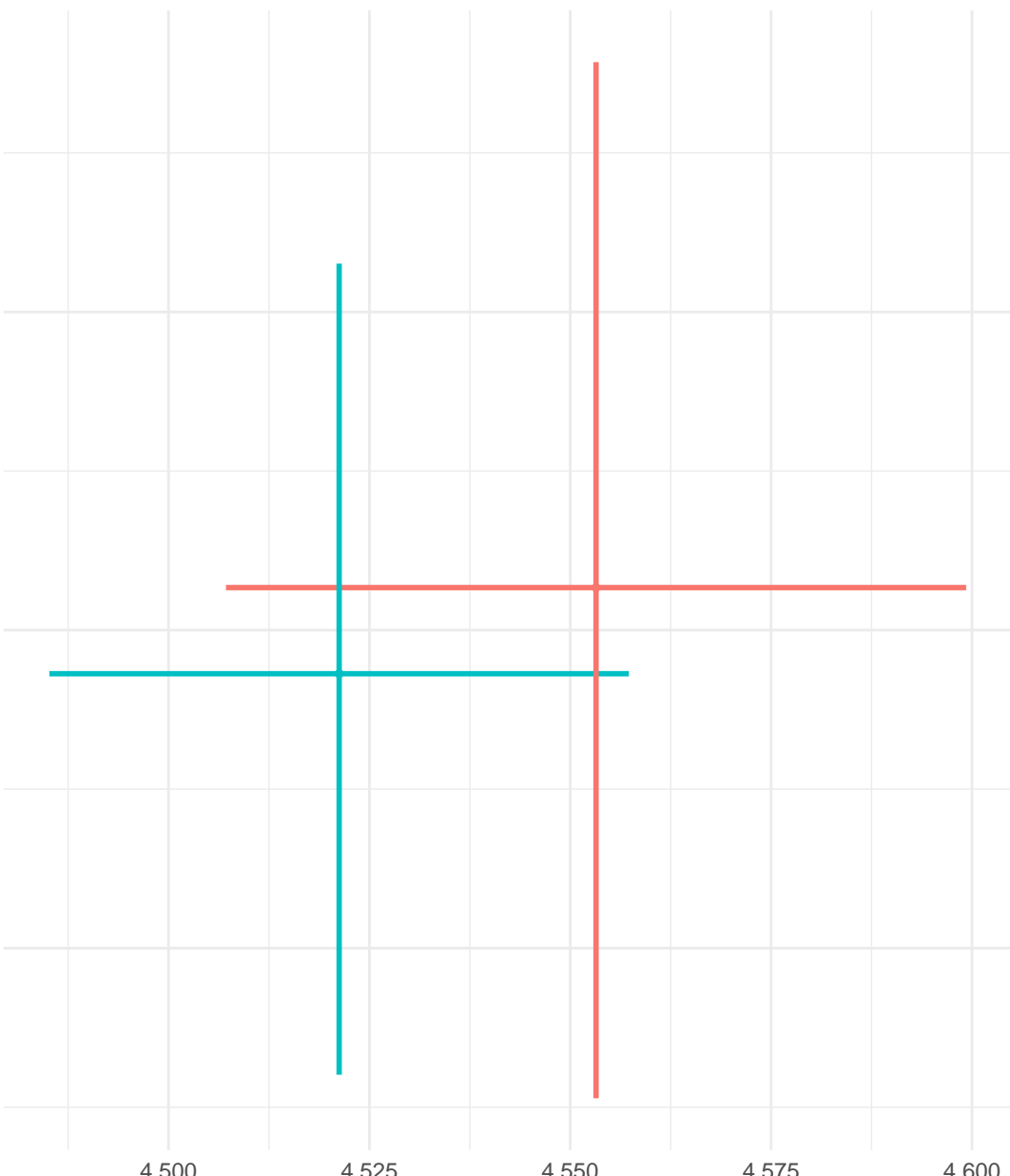
4.600

mean estimate \pm 1 SE

IDP192

A

B



Env by np443

SD estimate ± 1 SE

4.50

4.53

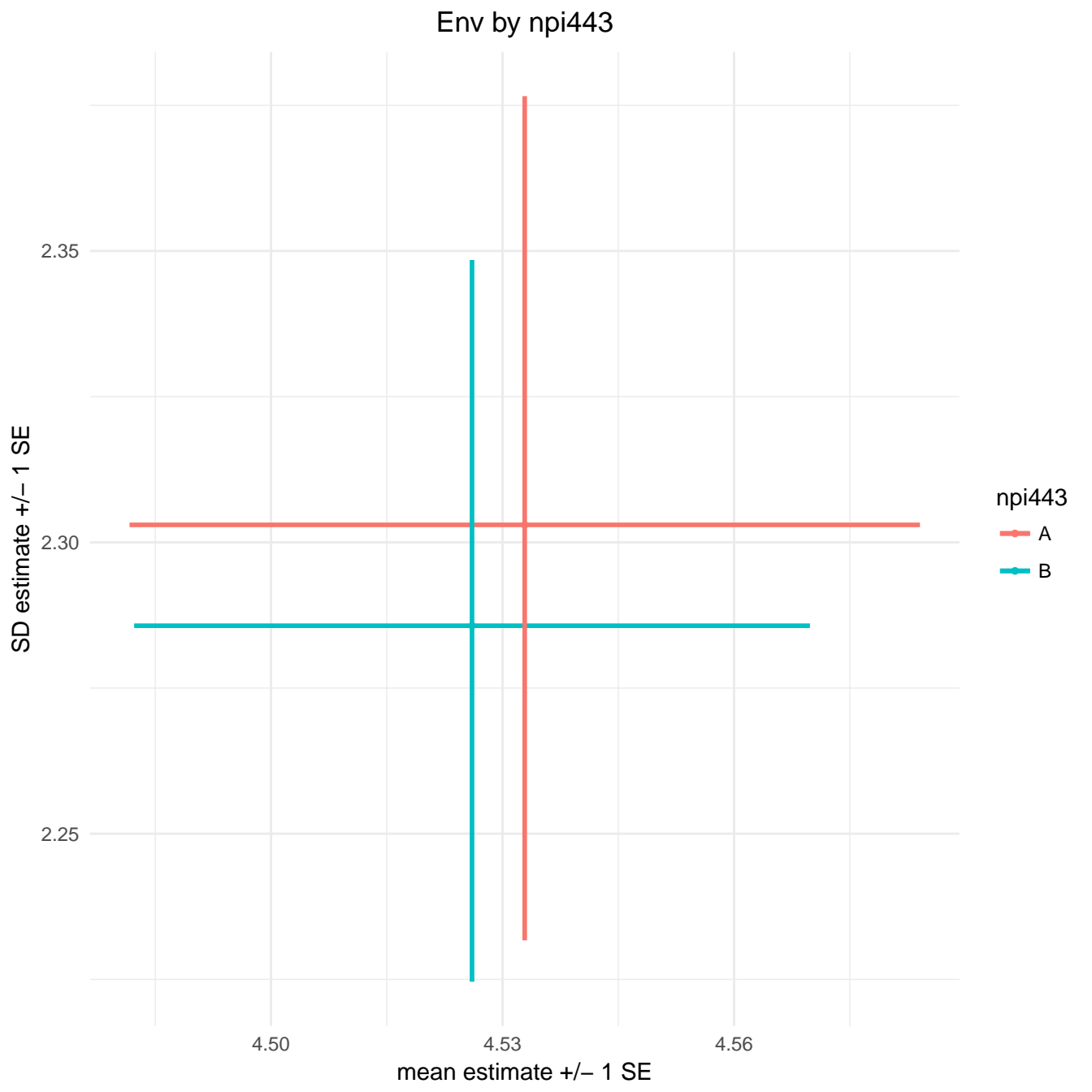
4.56

mean estimate ± 1 SE

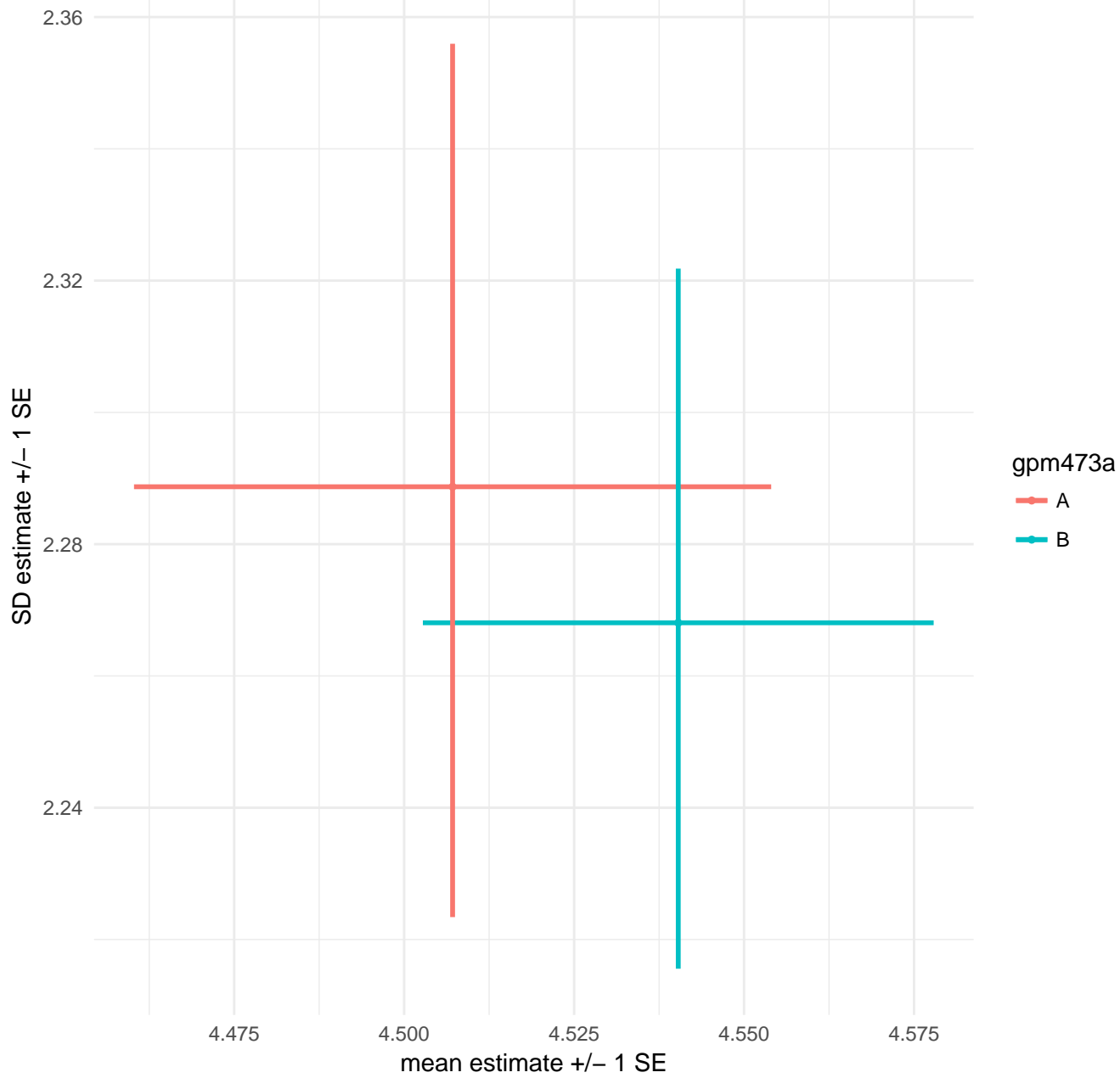
np443

A

B

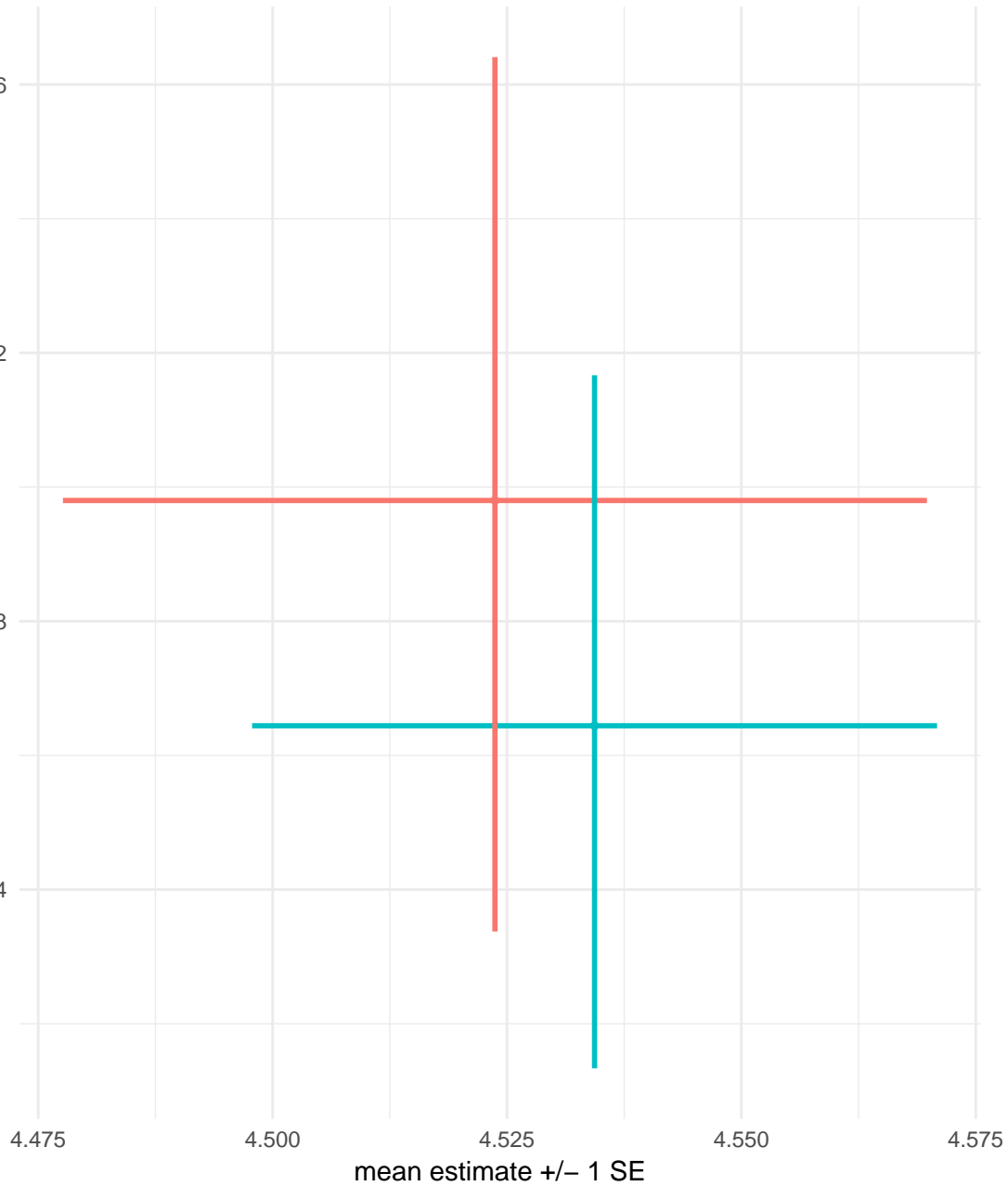


Env by gpm473a



Env by gpm418b

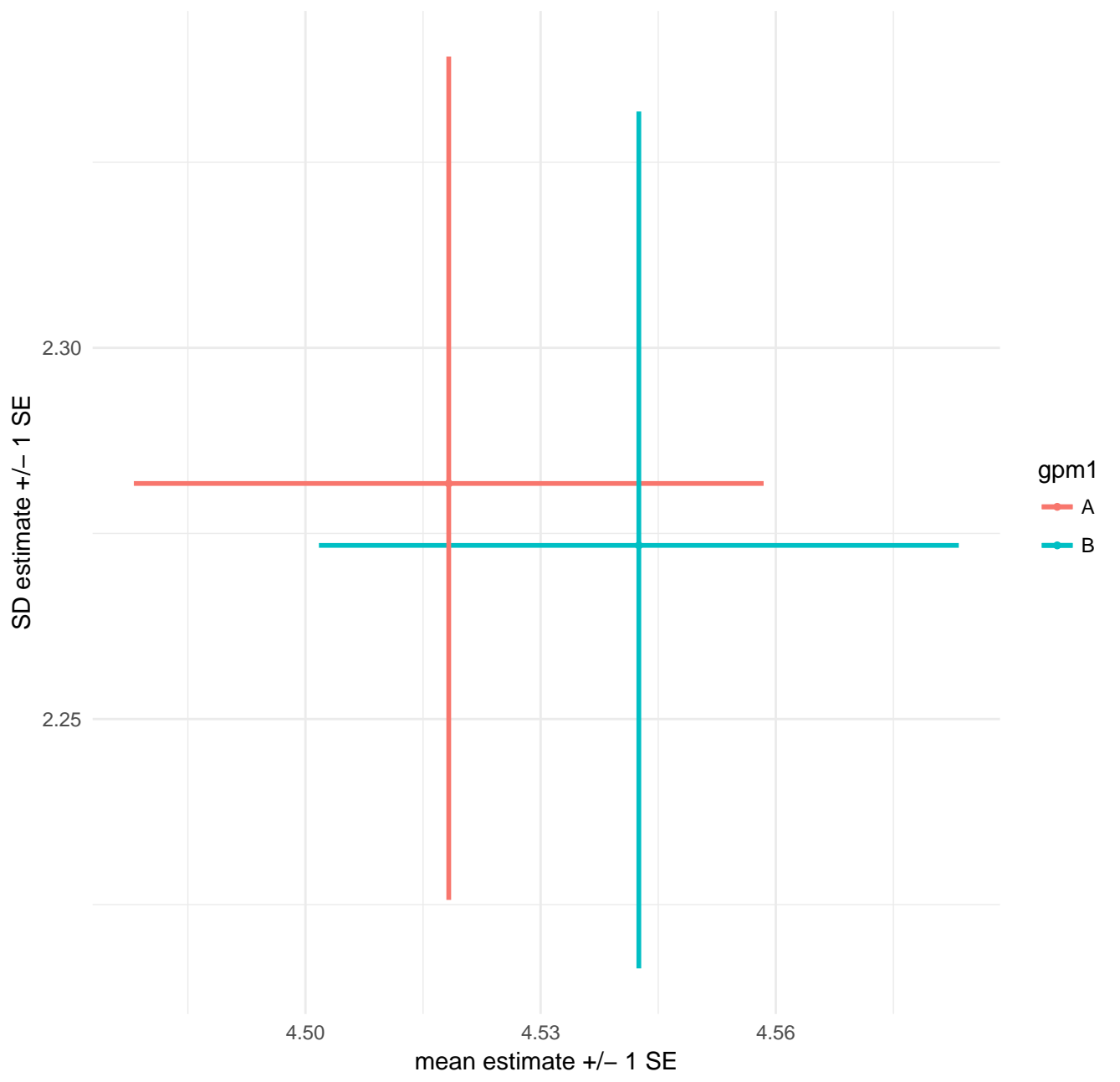
SD estimate ± 1 SE



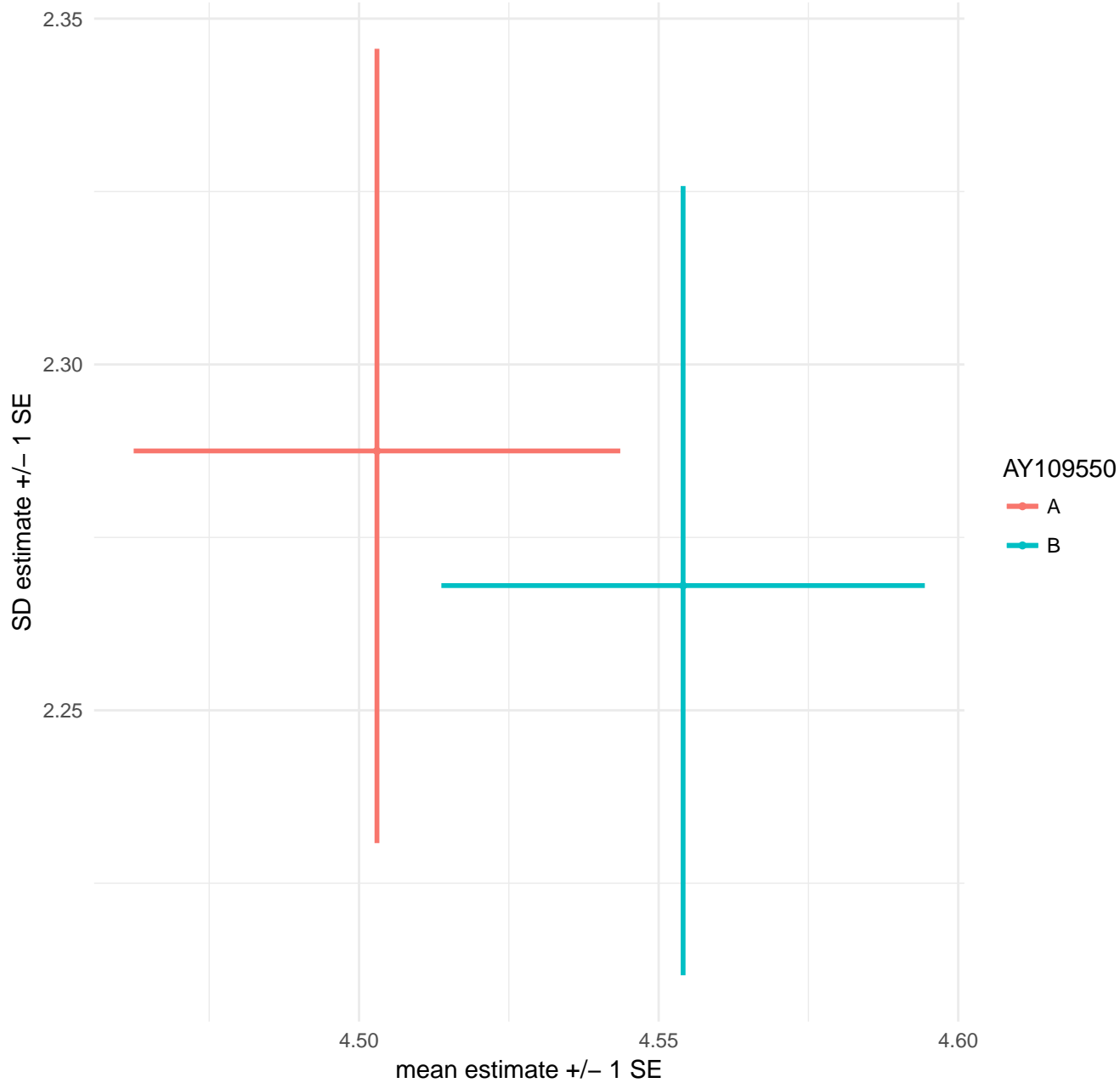
gpm418b

A
B

Env by gpm1



Env by AY109550



Env by AY107292

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

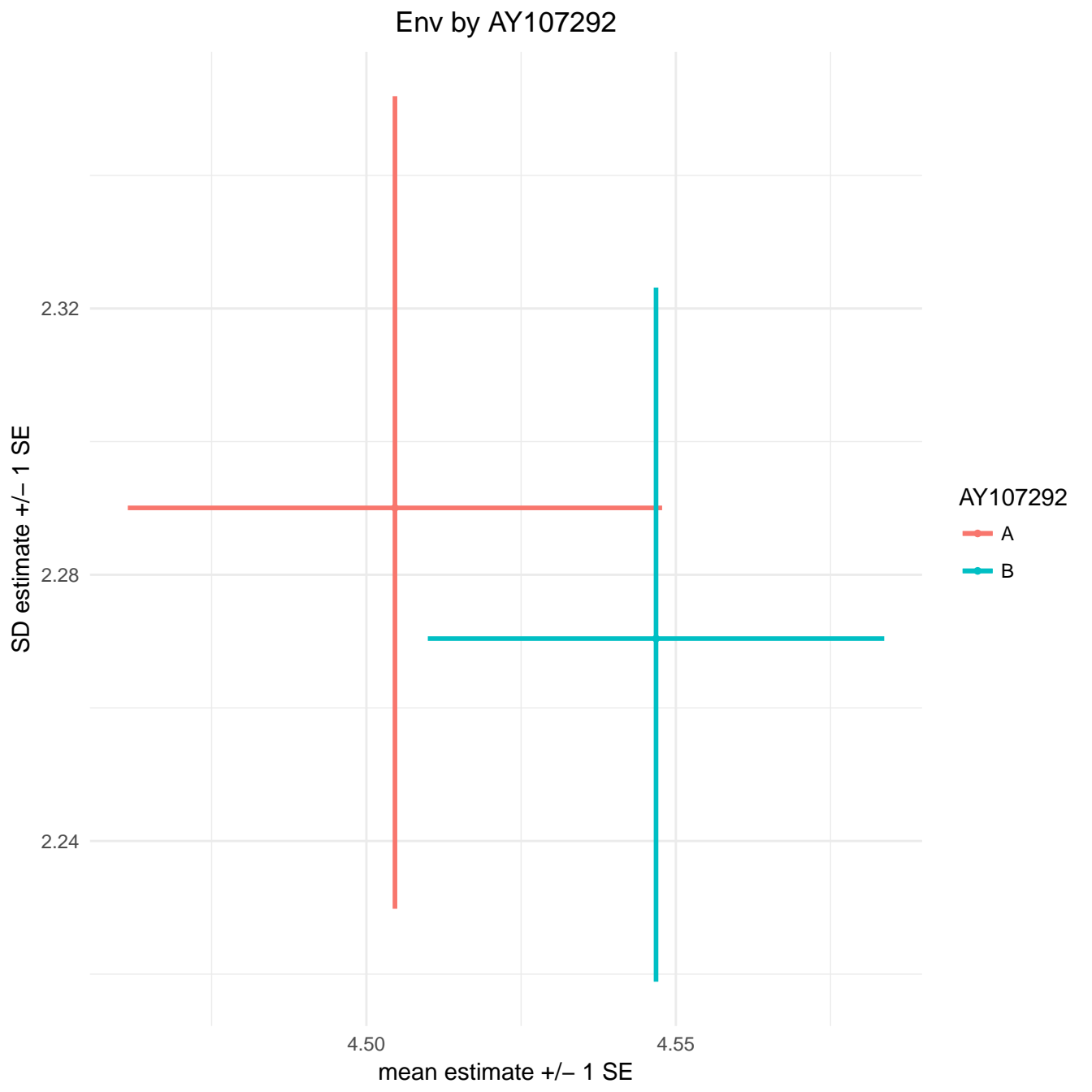
4.55

mean estimate \pm 1 SE

AY107292

A

B



Env by np439b

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.55

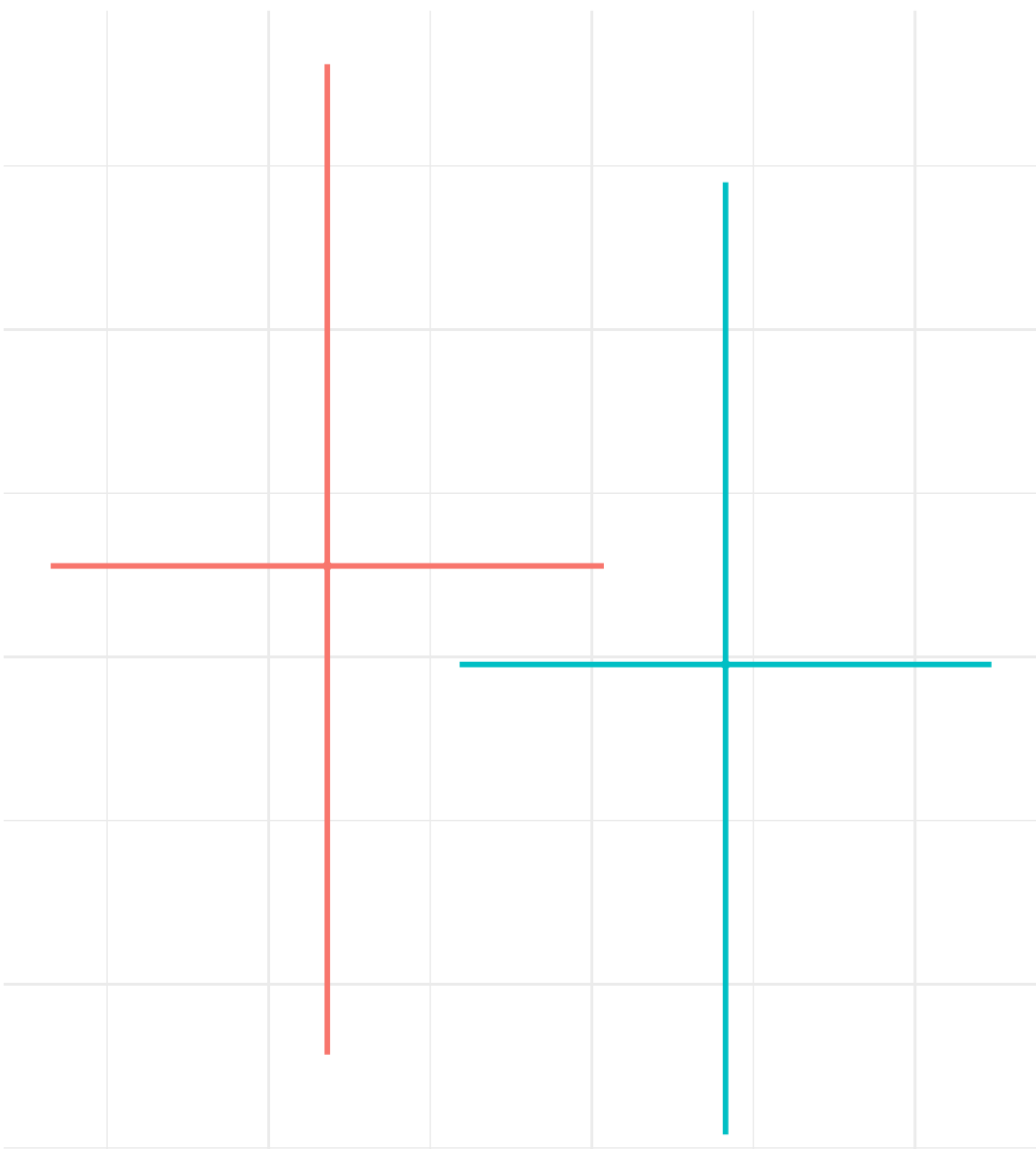
4.60

mean estimate \pm 1 SE

np439b

A

B



Env by mmp132

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

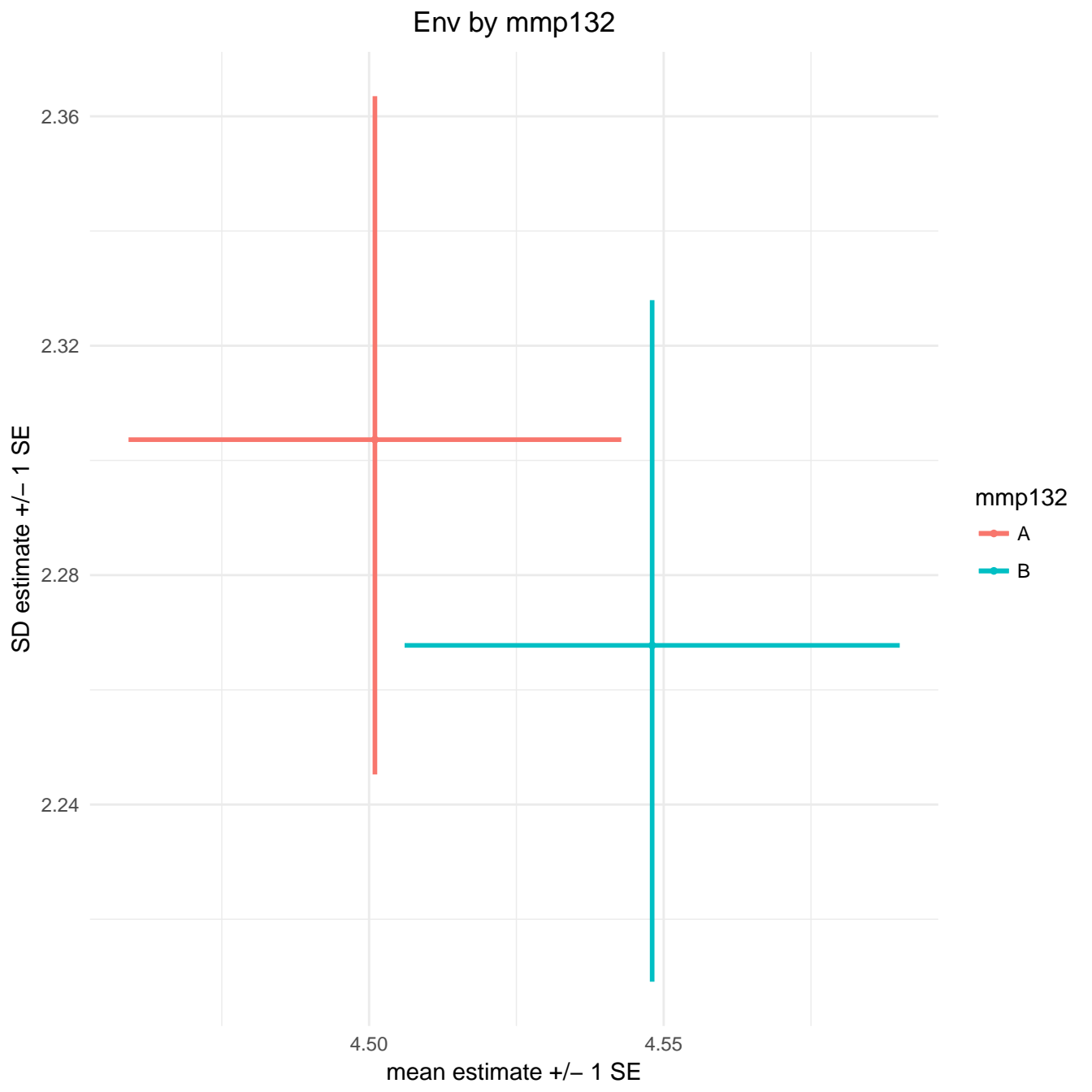
4.55

mean estimate \pm 1 SE

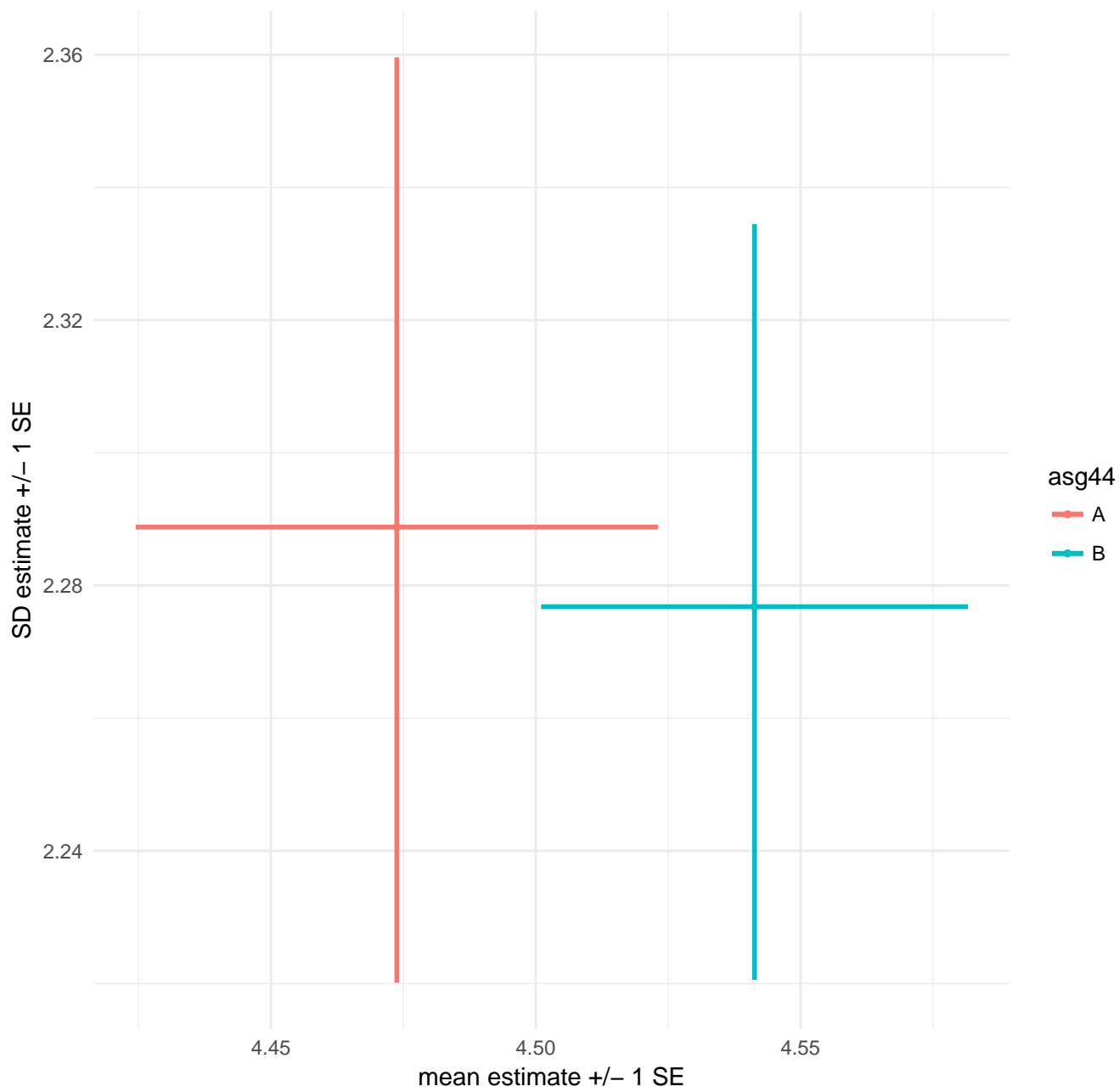
mmp132

A

B



Env by asg44



Env by mmp131

SD estimate \pm 1 SE

mmp131

A
B

mean estimate \pm 1 SE

2.32

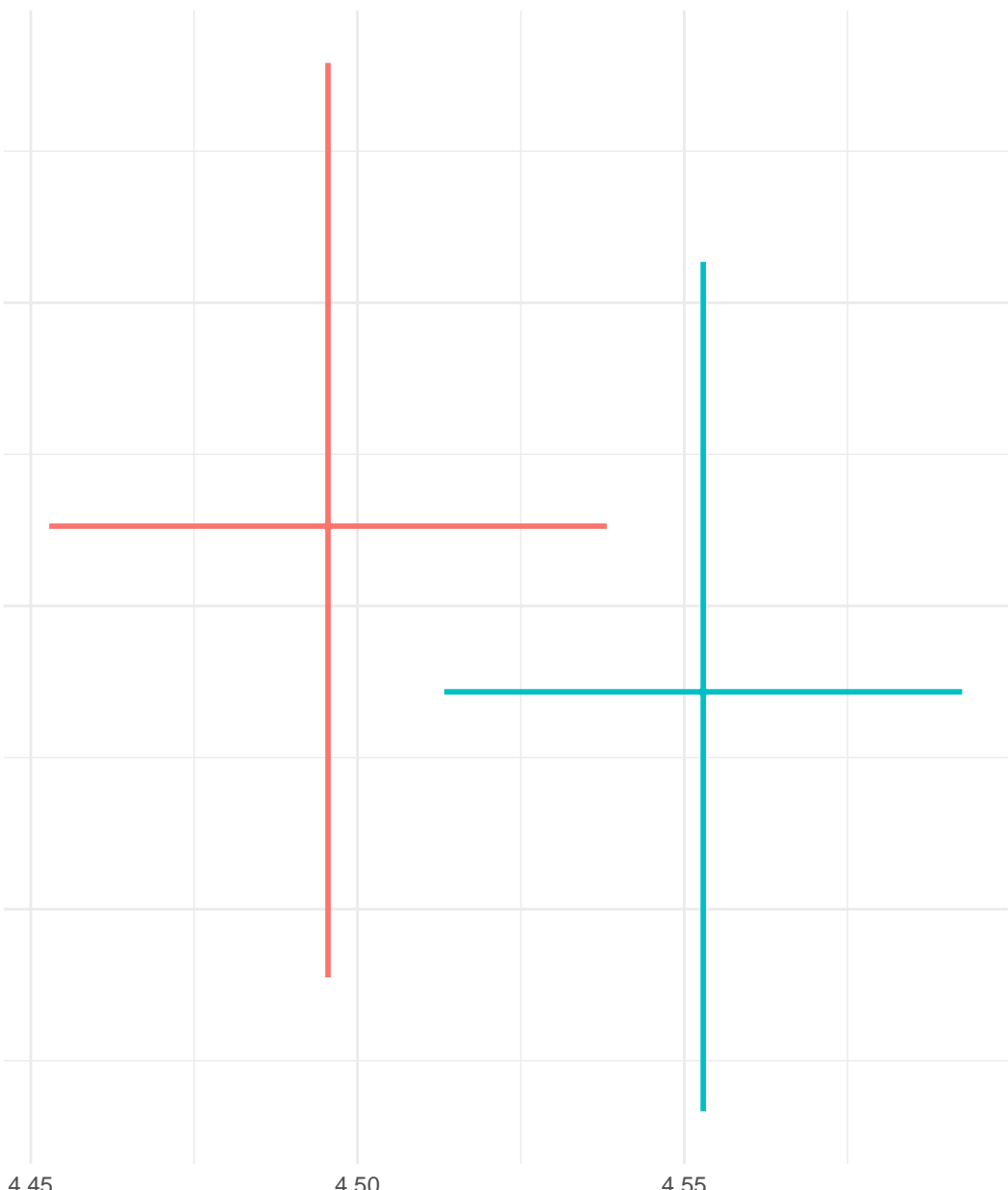
2.28

2.24

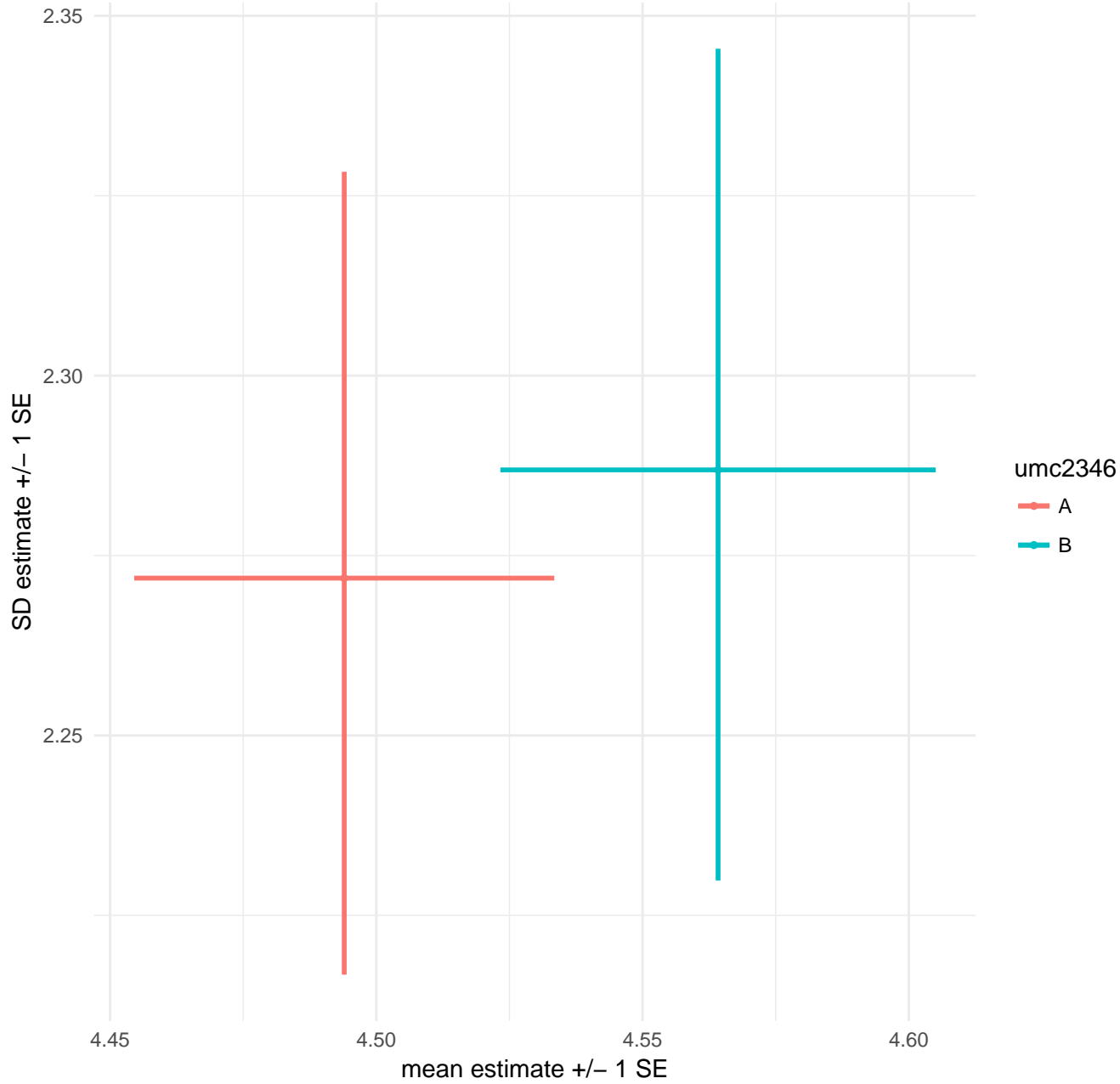
4.45

4.50

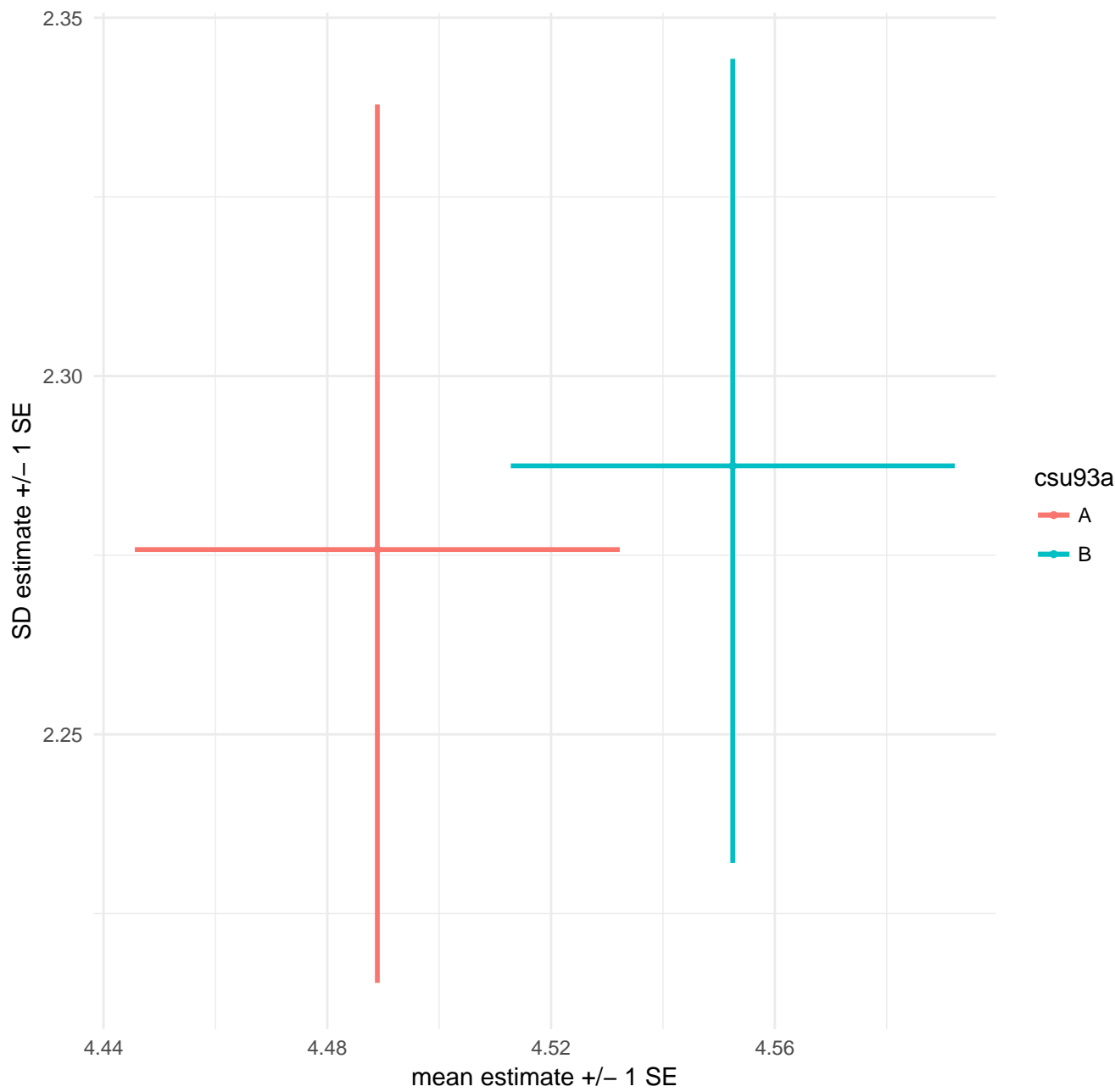
4.55



Env by umc2346



Env by csu93a



Env by ufg75c

SD estimate ± 1 SE

2.30

2.25

4.45

4.50

4.55

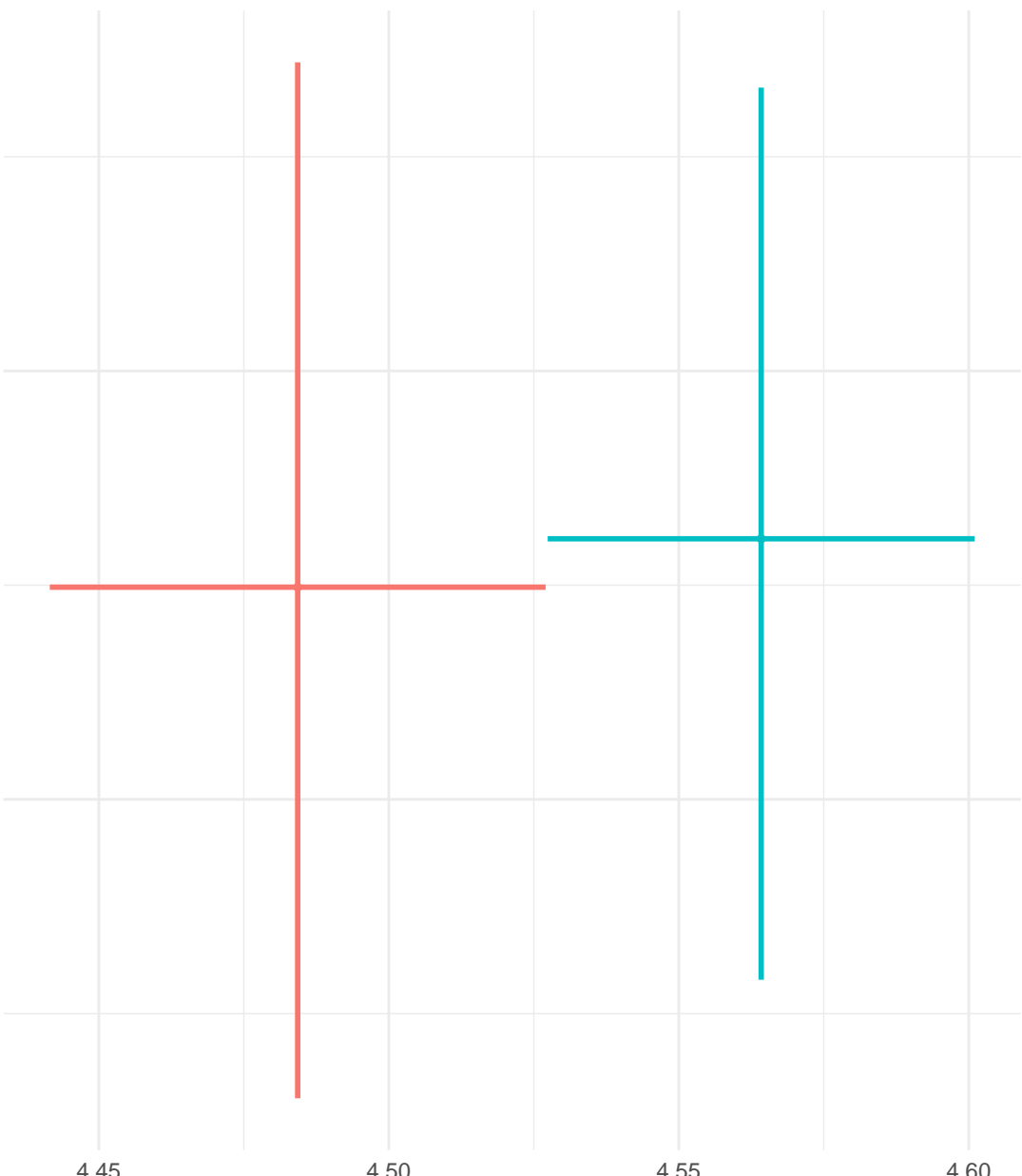
4.60

mean estimate ± 1 SE

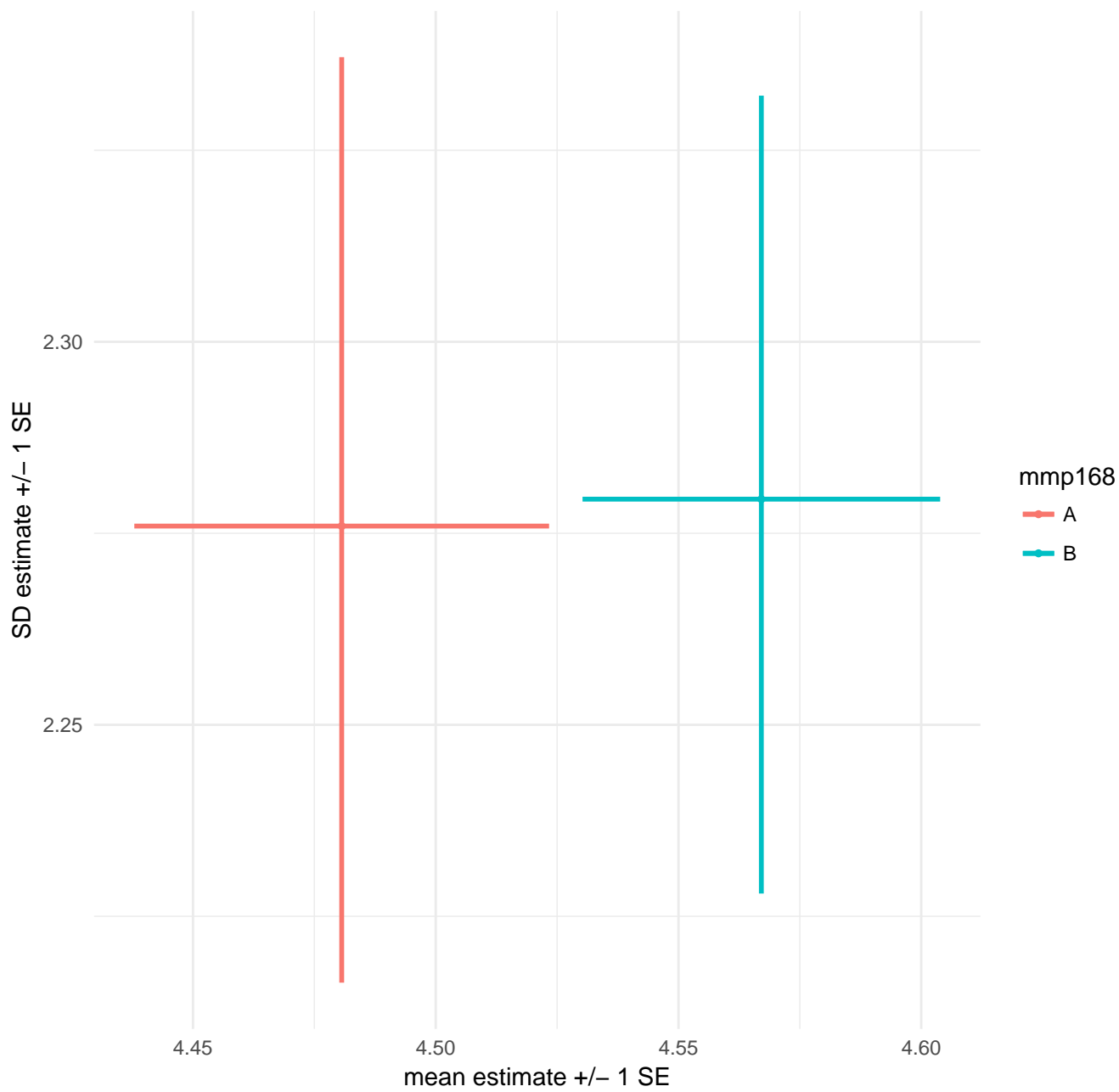
ufg75c

A

B



Env by mmp168



Env by umc1366

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

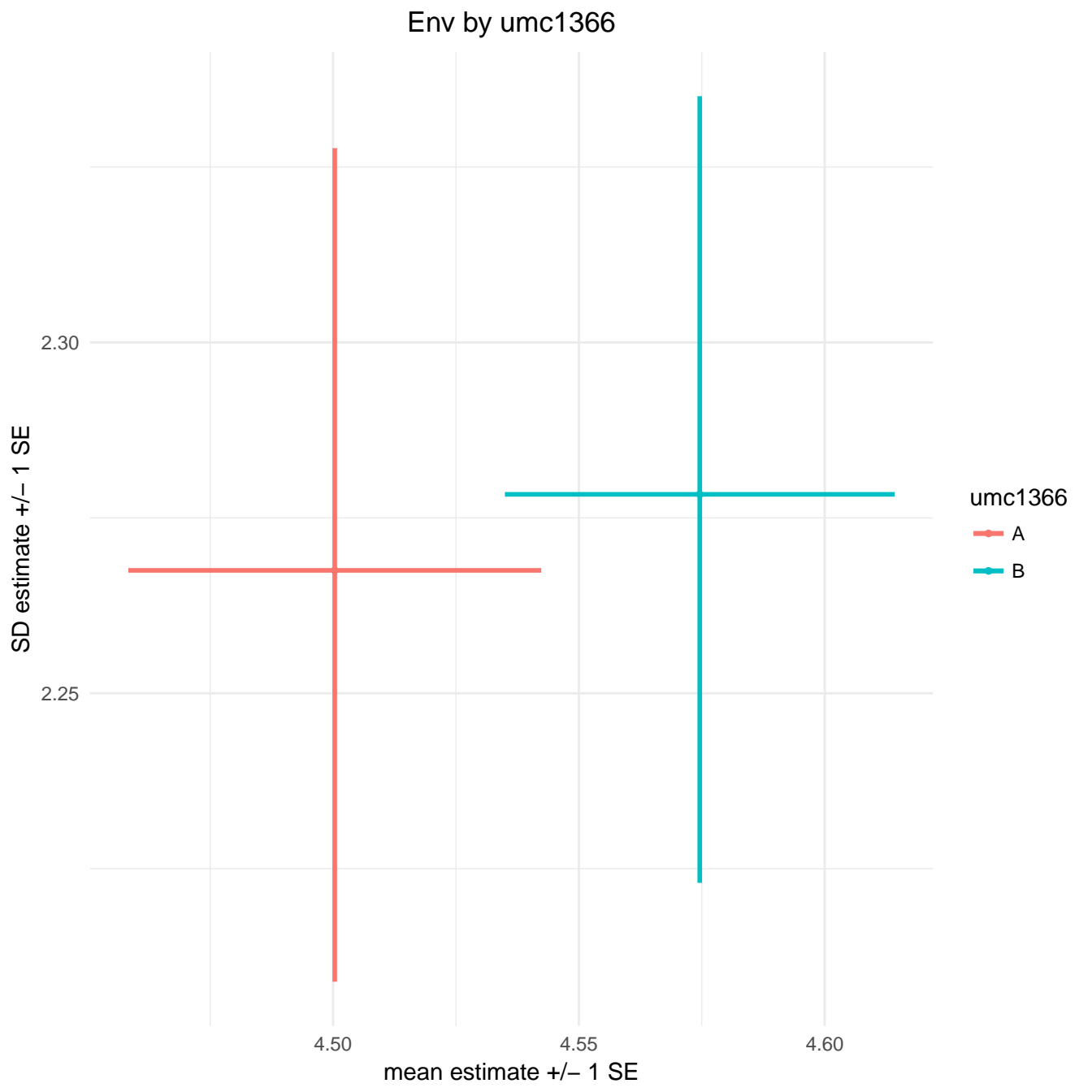
4.60

mean estimate \pm 1 SE

umc1366

A

B



Env by hb1

SD estimate \pm 1 SE

2.30

2.25

4.45

4.50

4.55

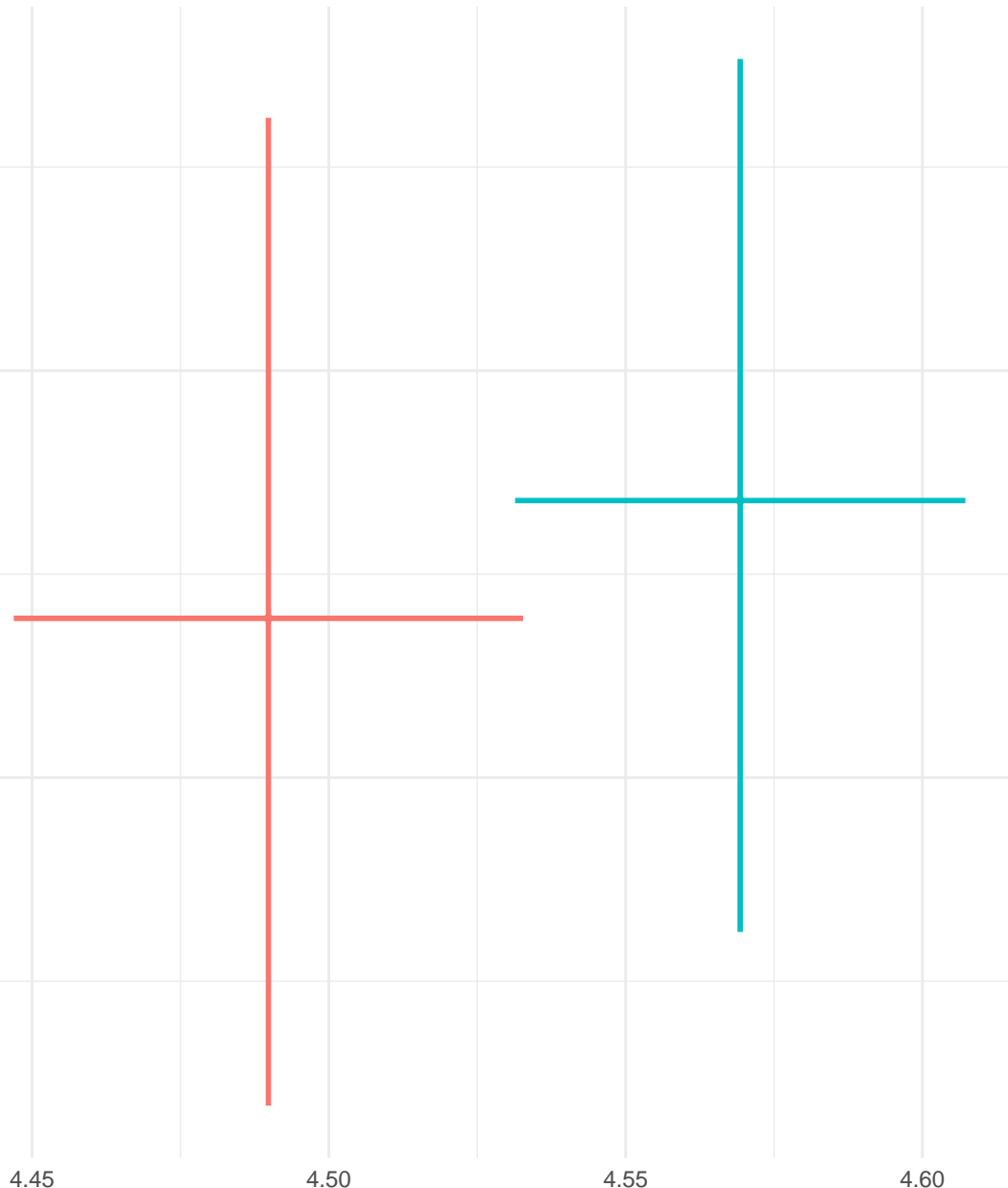
4.60

mean estimate \pm 1 SE

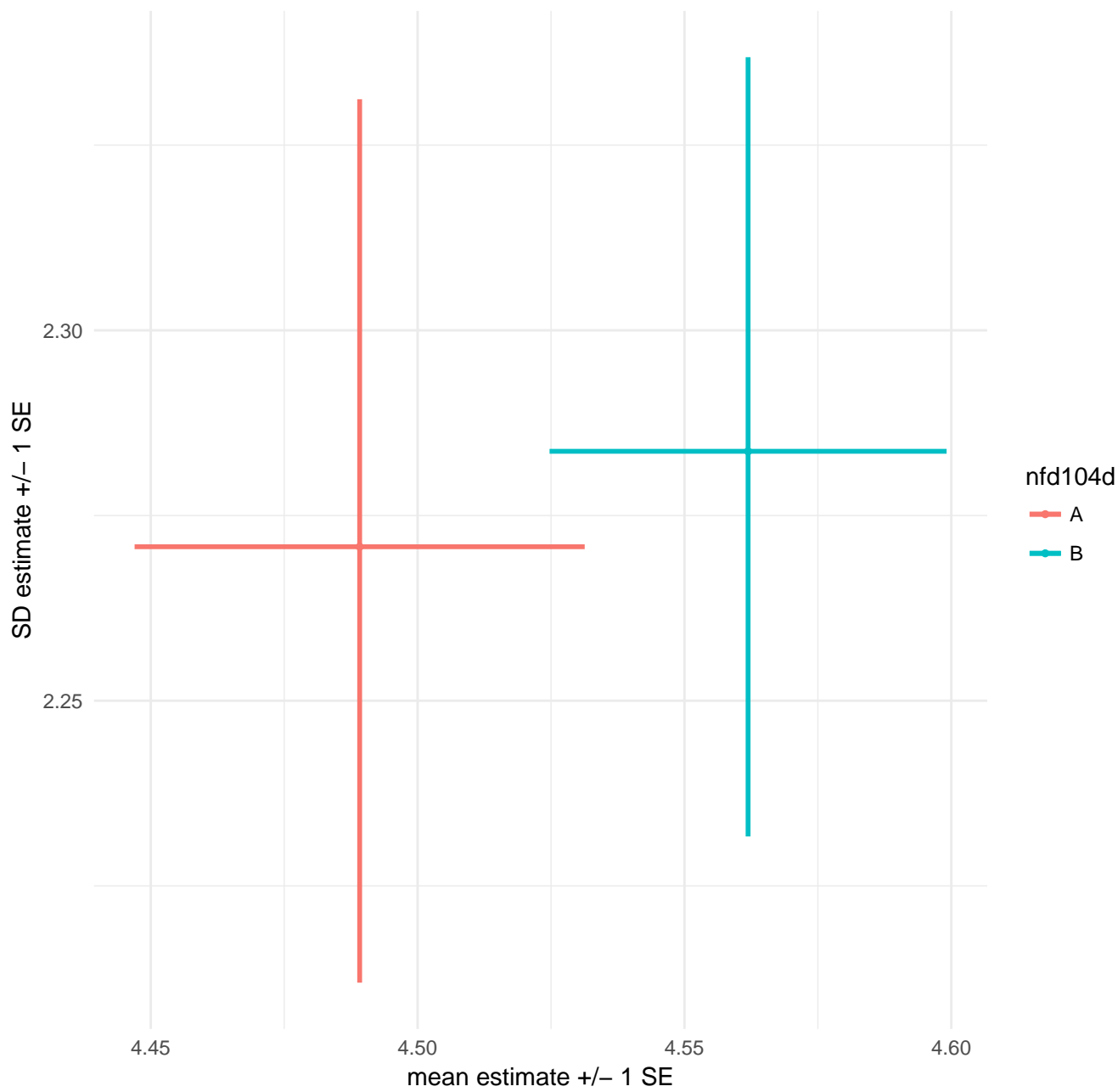
hb1

A

B



Env by nfd104d



Env by bnl5.09a

SD estimate \pm 1 SE

2.34

2.30

2.26

4.500

4.525

4.550

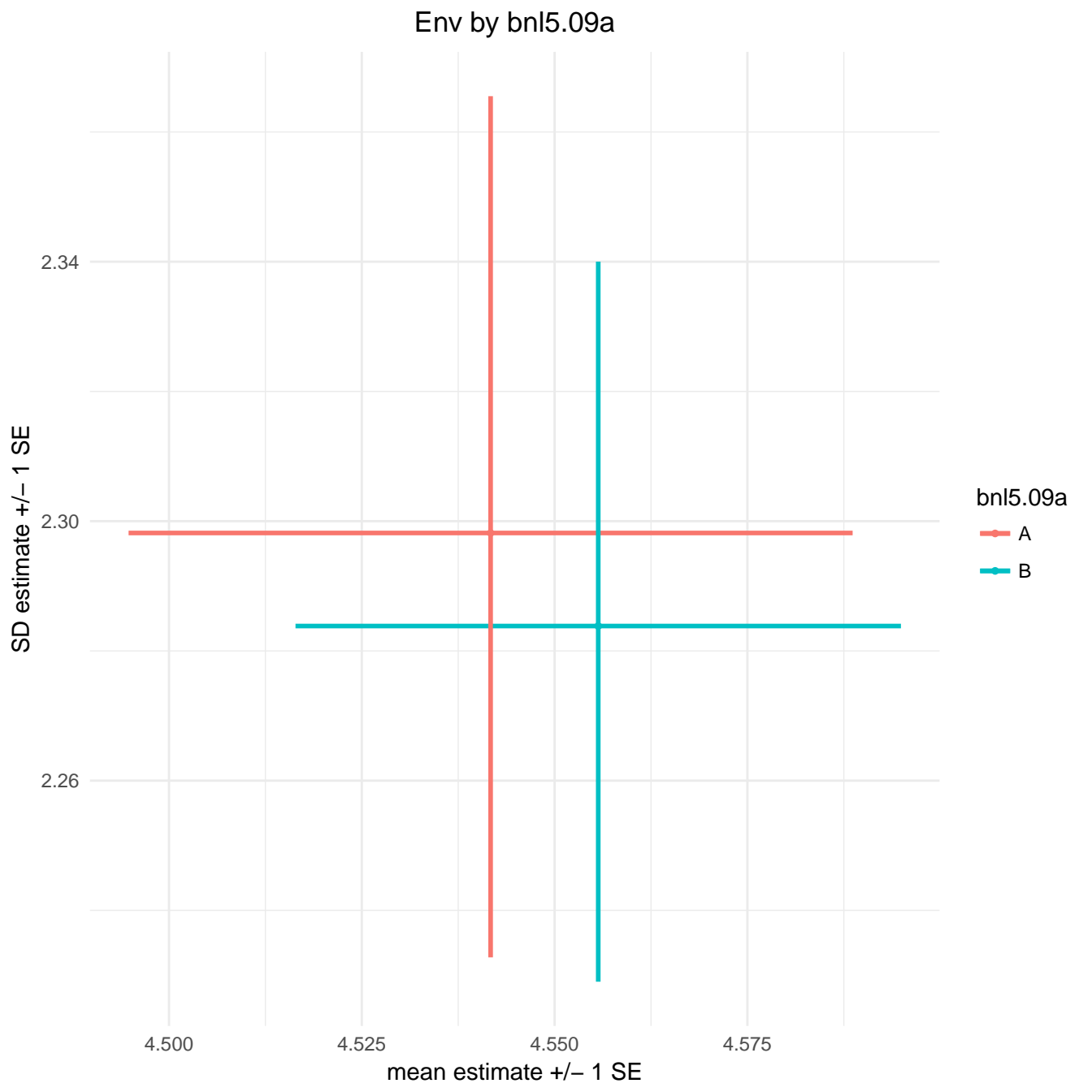
4.575

mean estimate \pm 1 SE

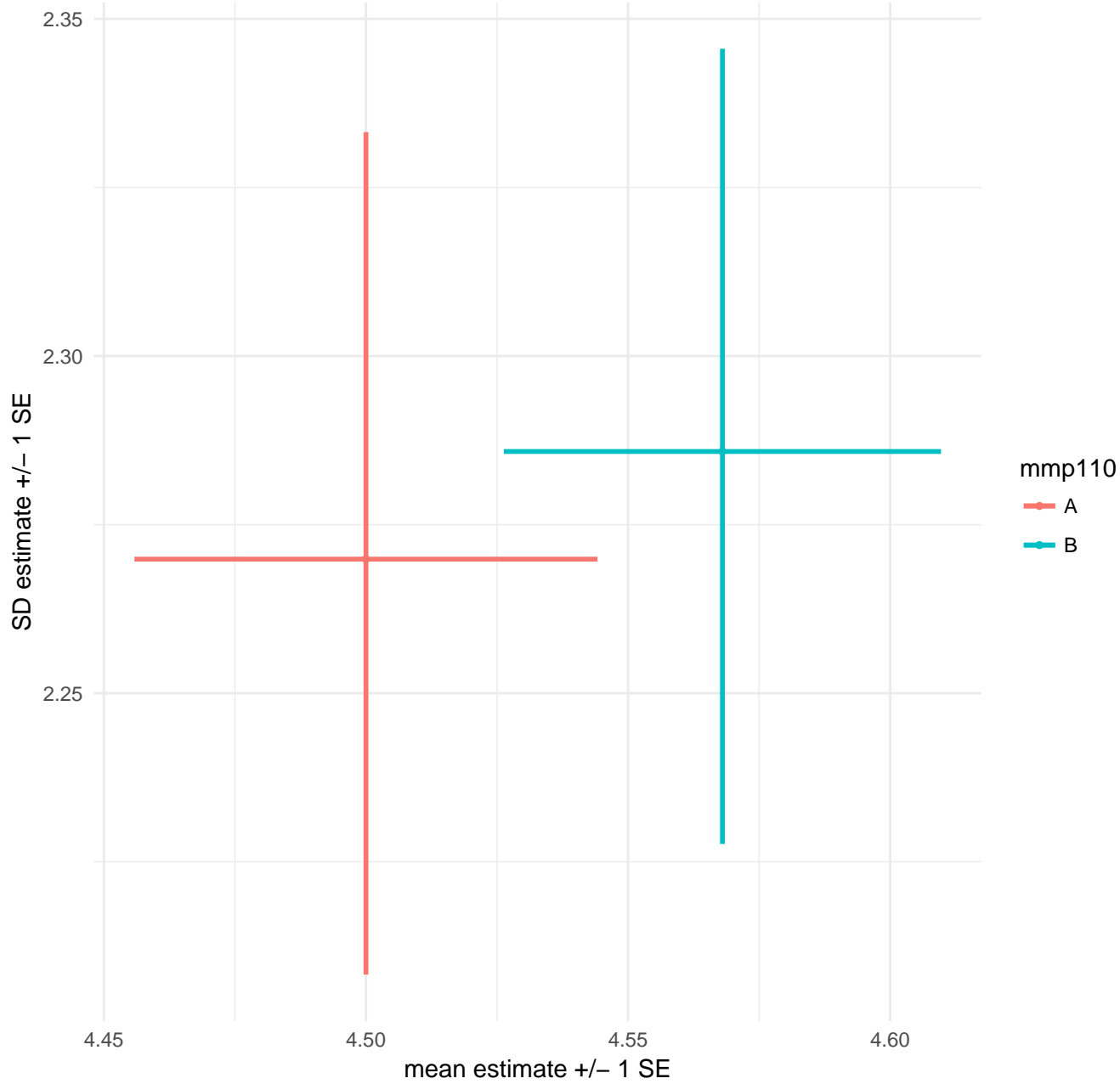
bnl5.09a

A

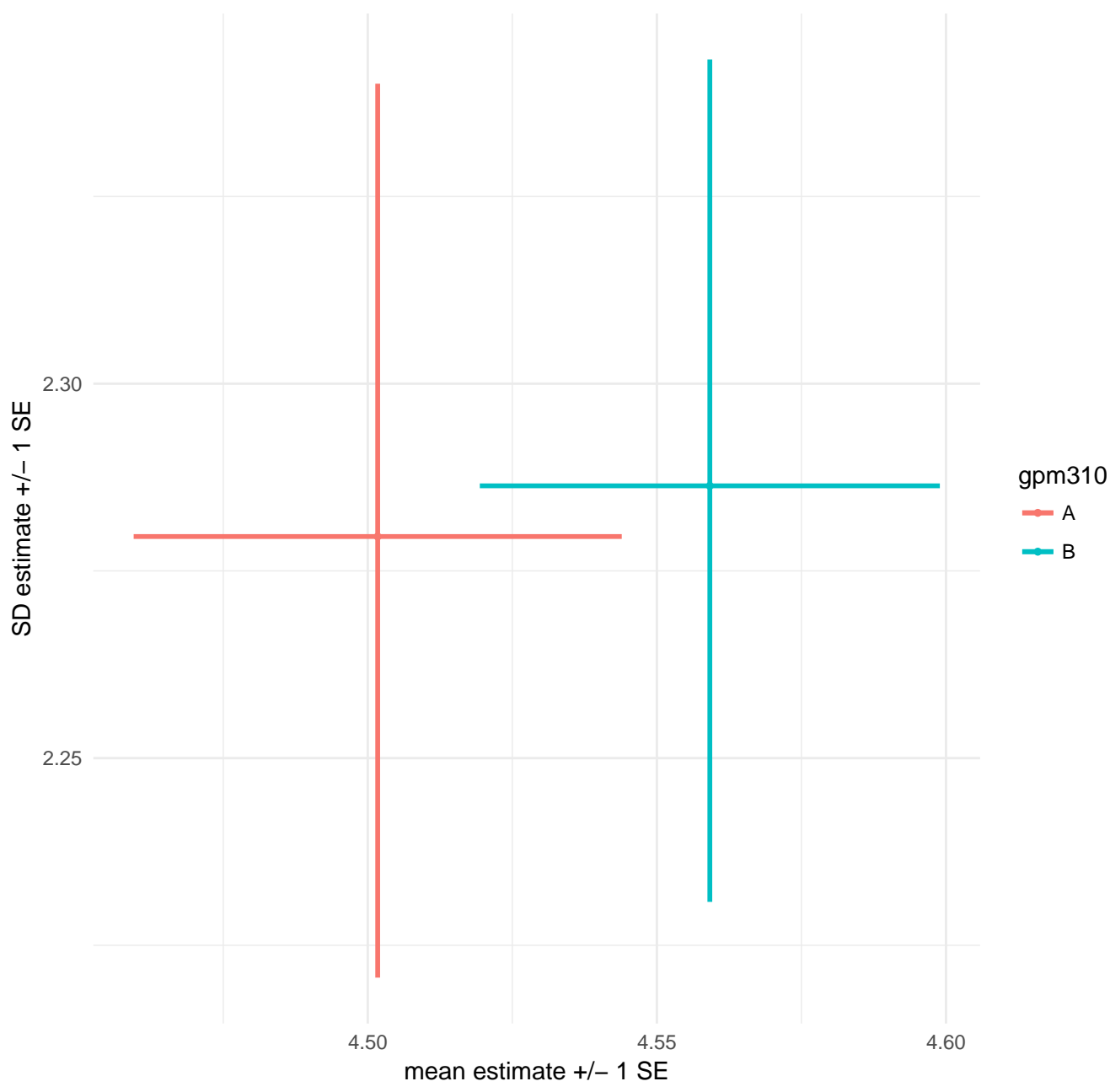
B



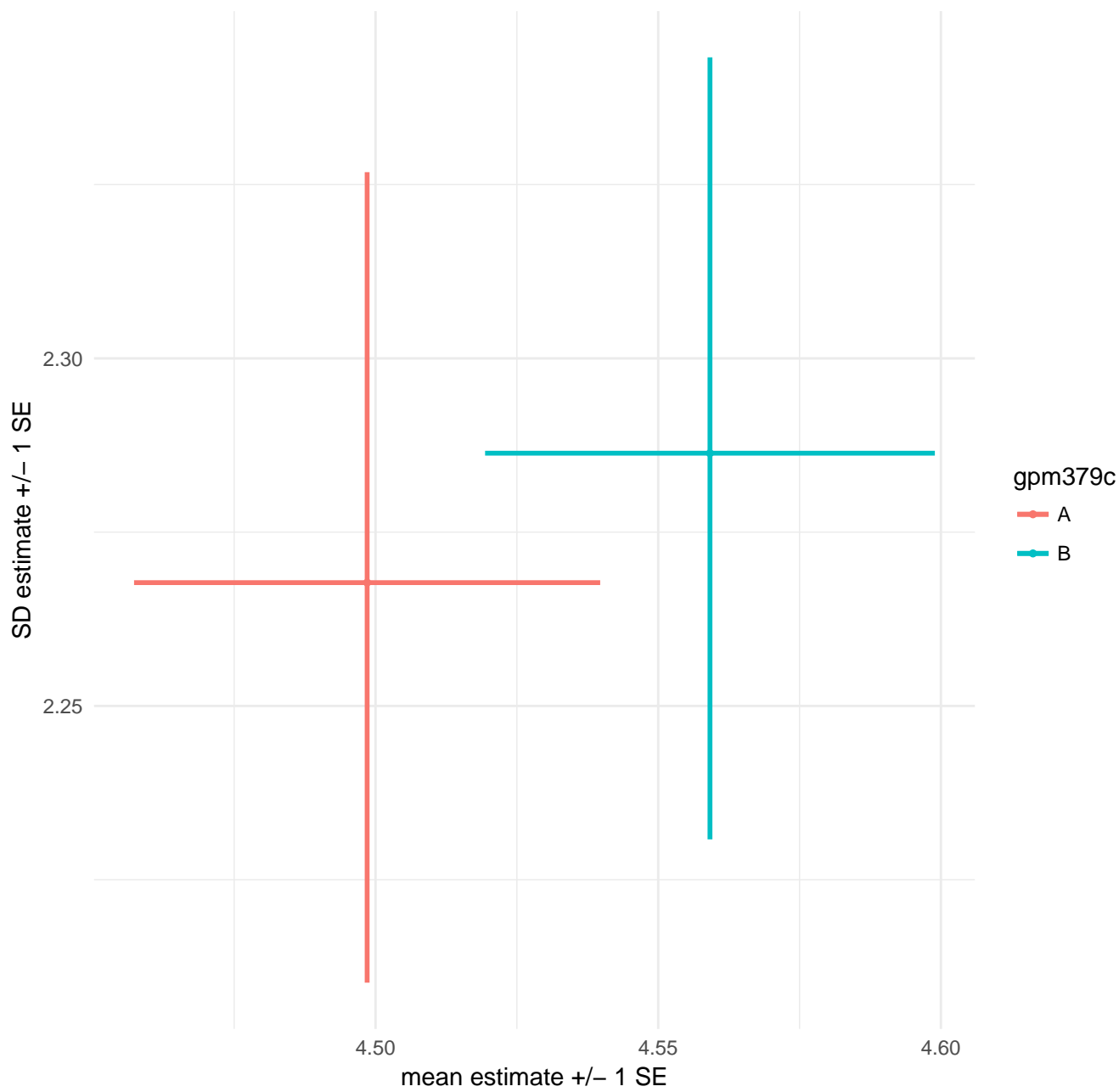
Env by mmp110



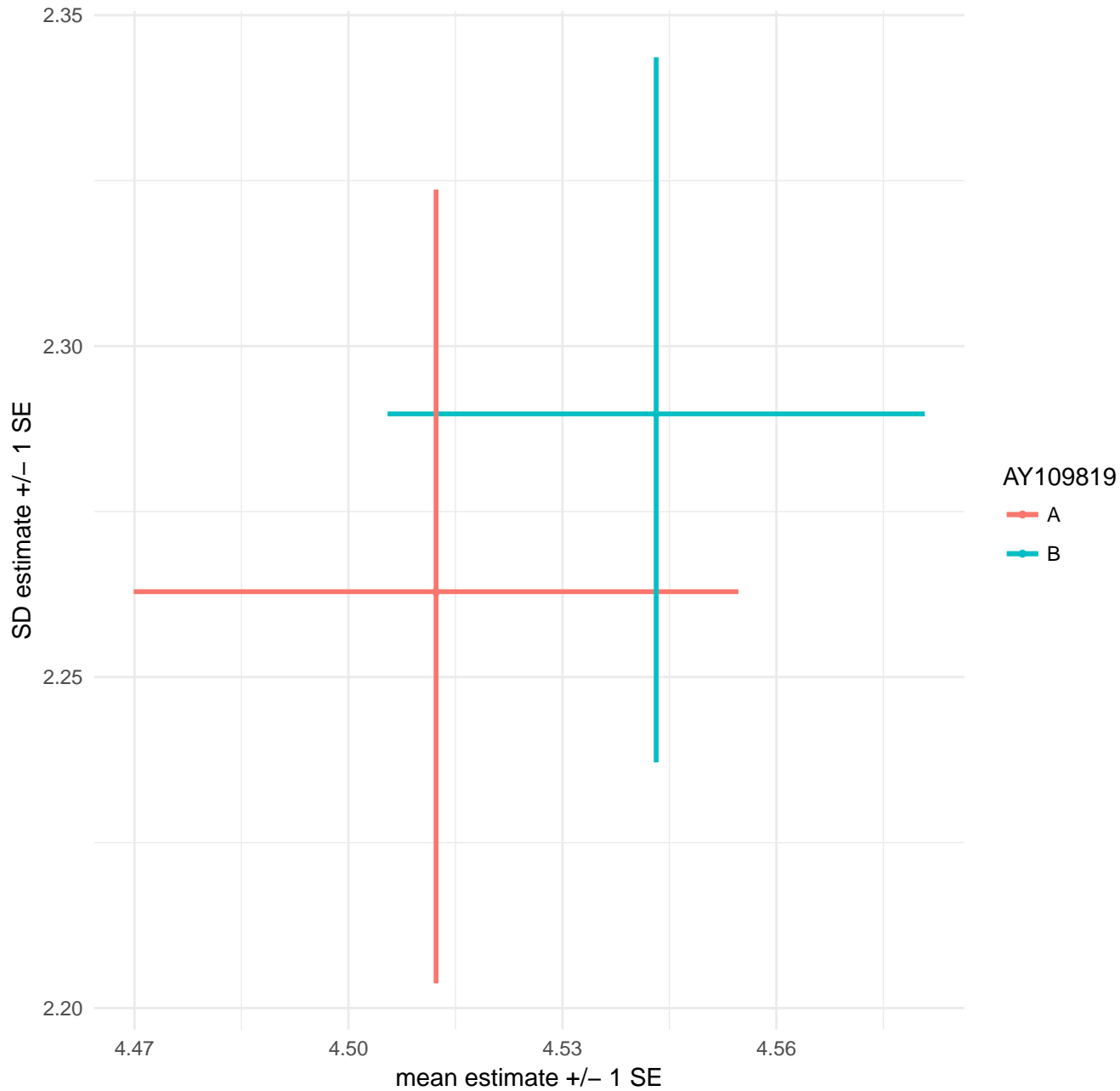
Env by gpm310



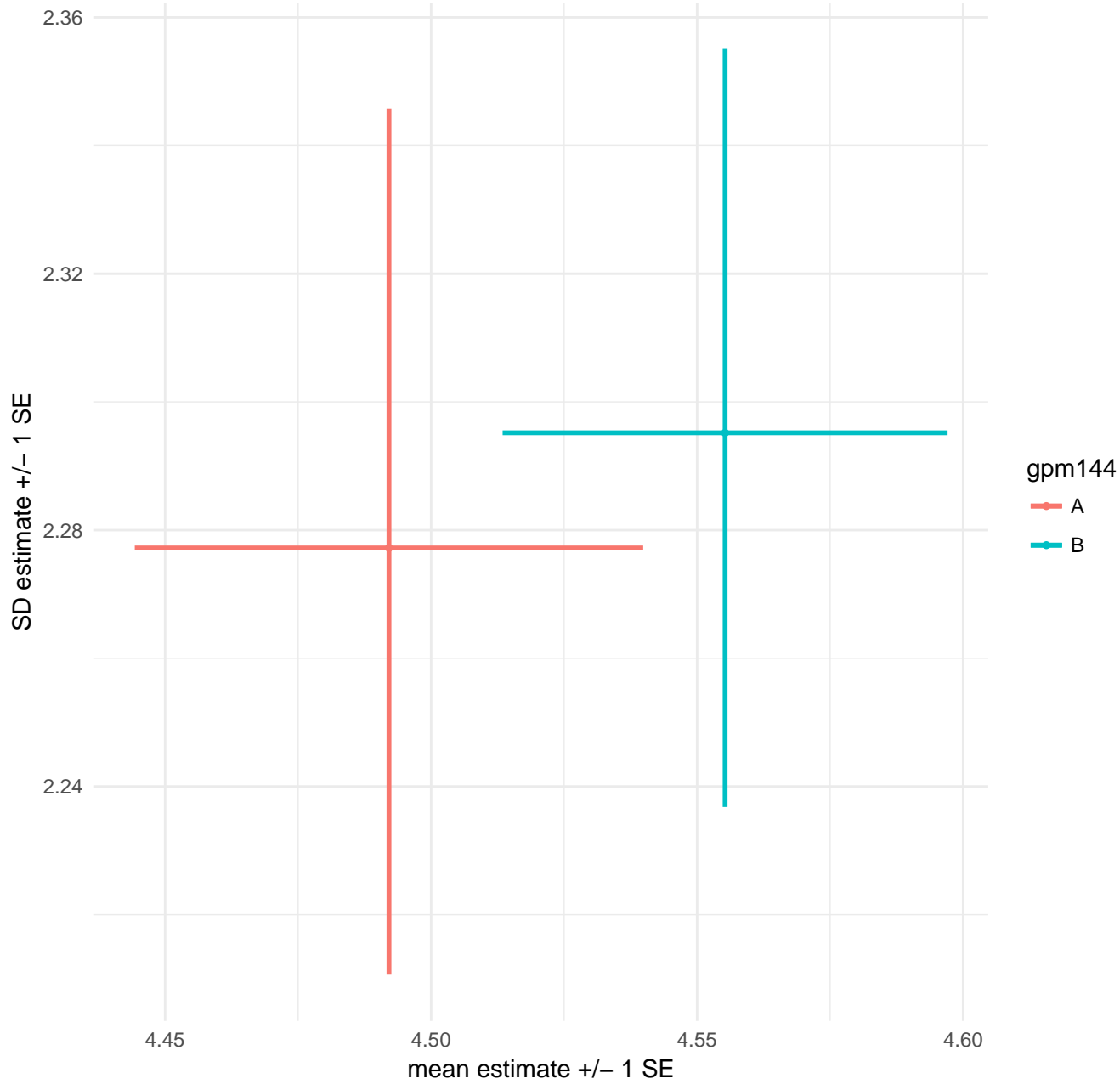
Env by gpm379c



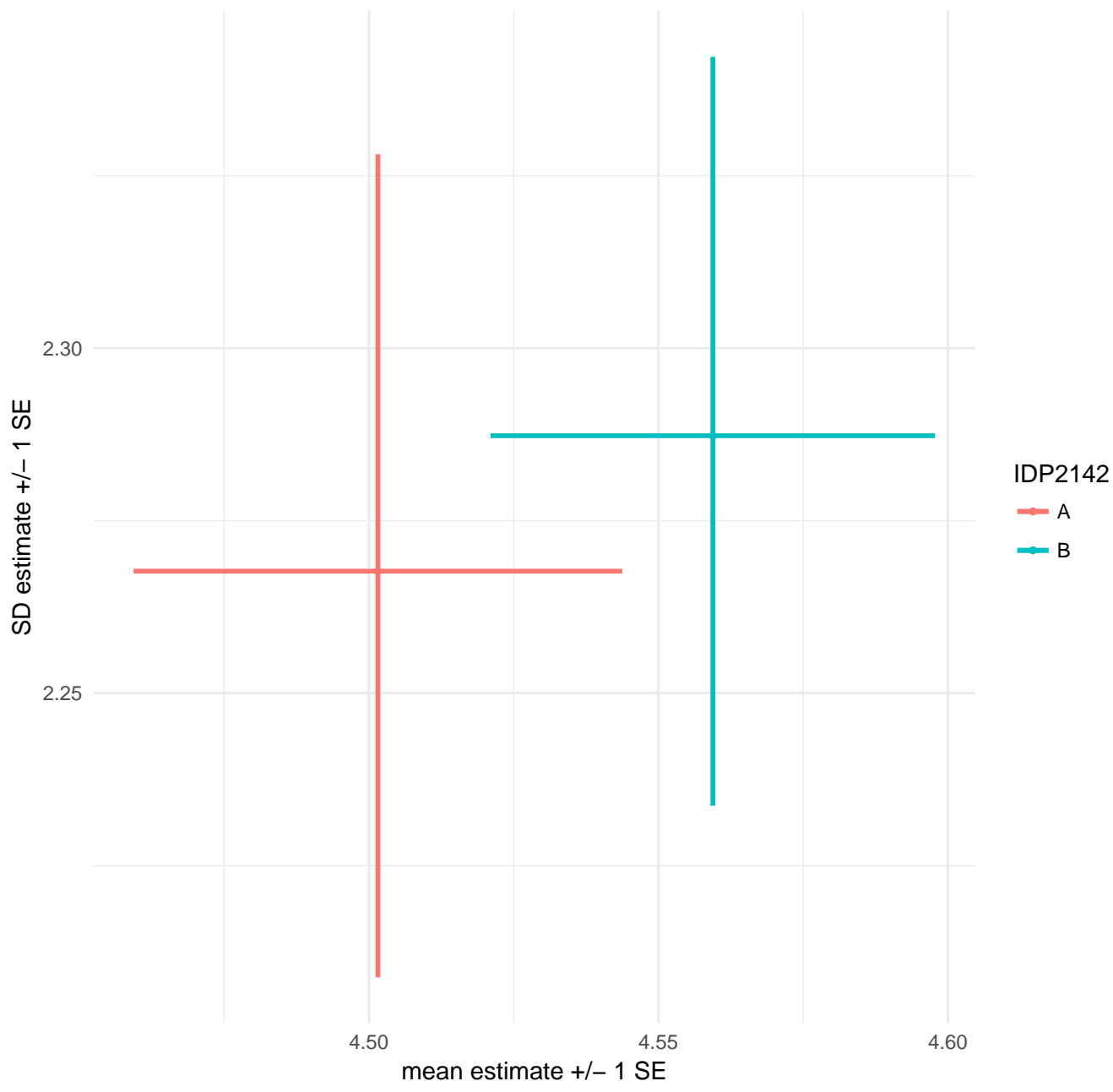
Env by AY109819



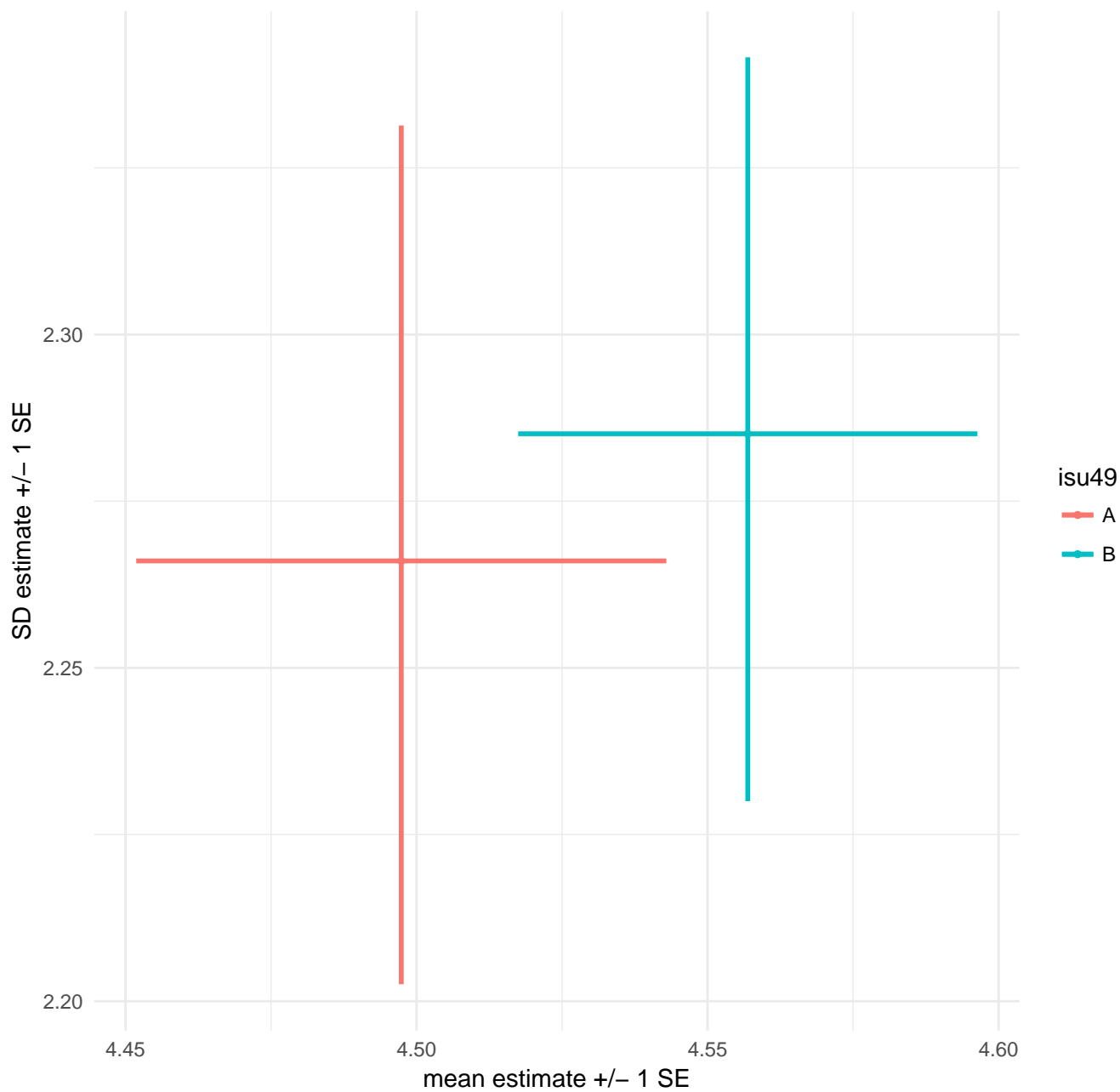
Env by gpm144



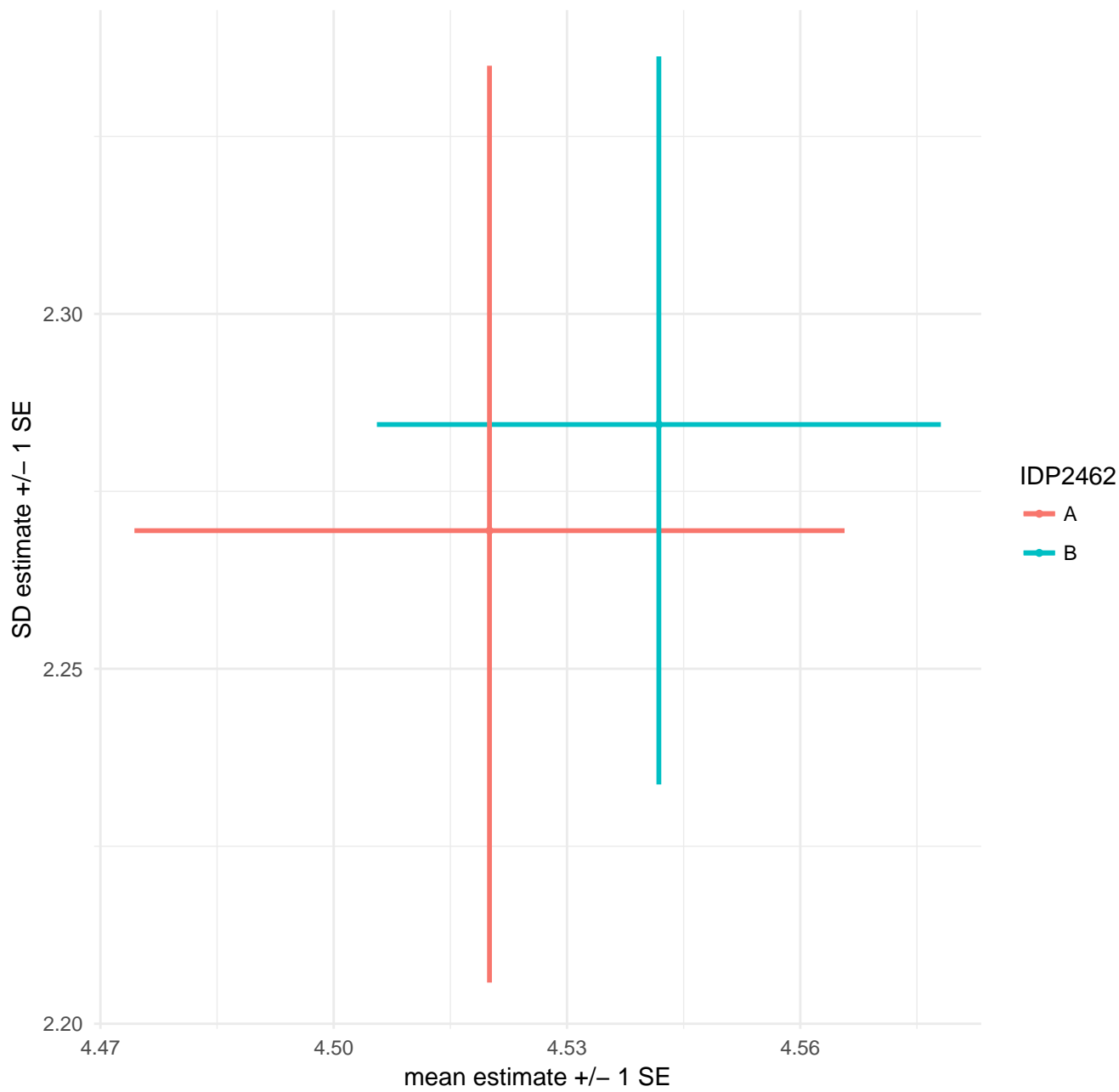
Env by IDP2142



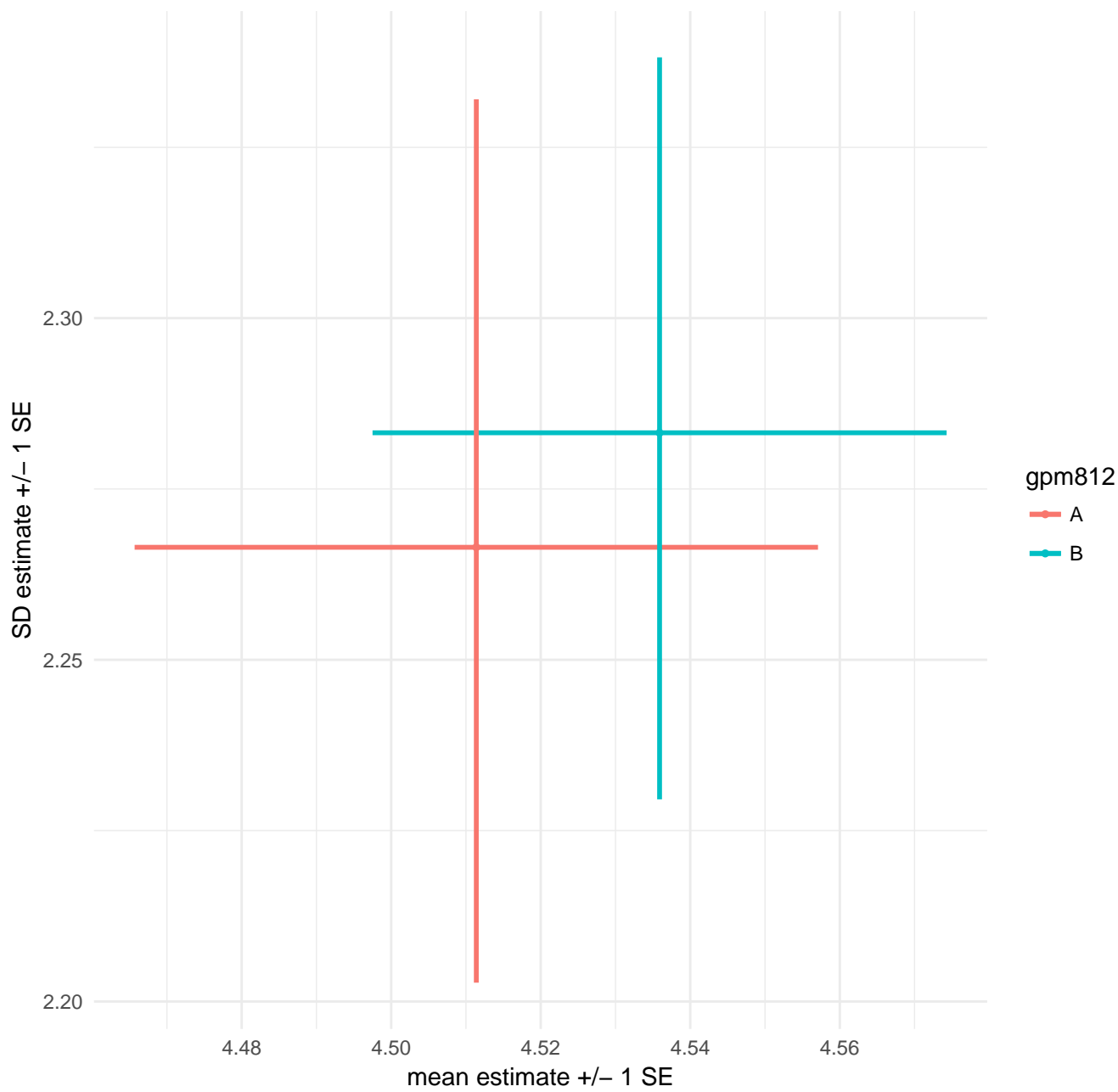
Env by isu49



Env by IDP2462



Env by gpm812



Env by gpm705b

SD estimate ± 1 SE

2.20

2.25

2.30

4.47

4.50

4.53

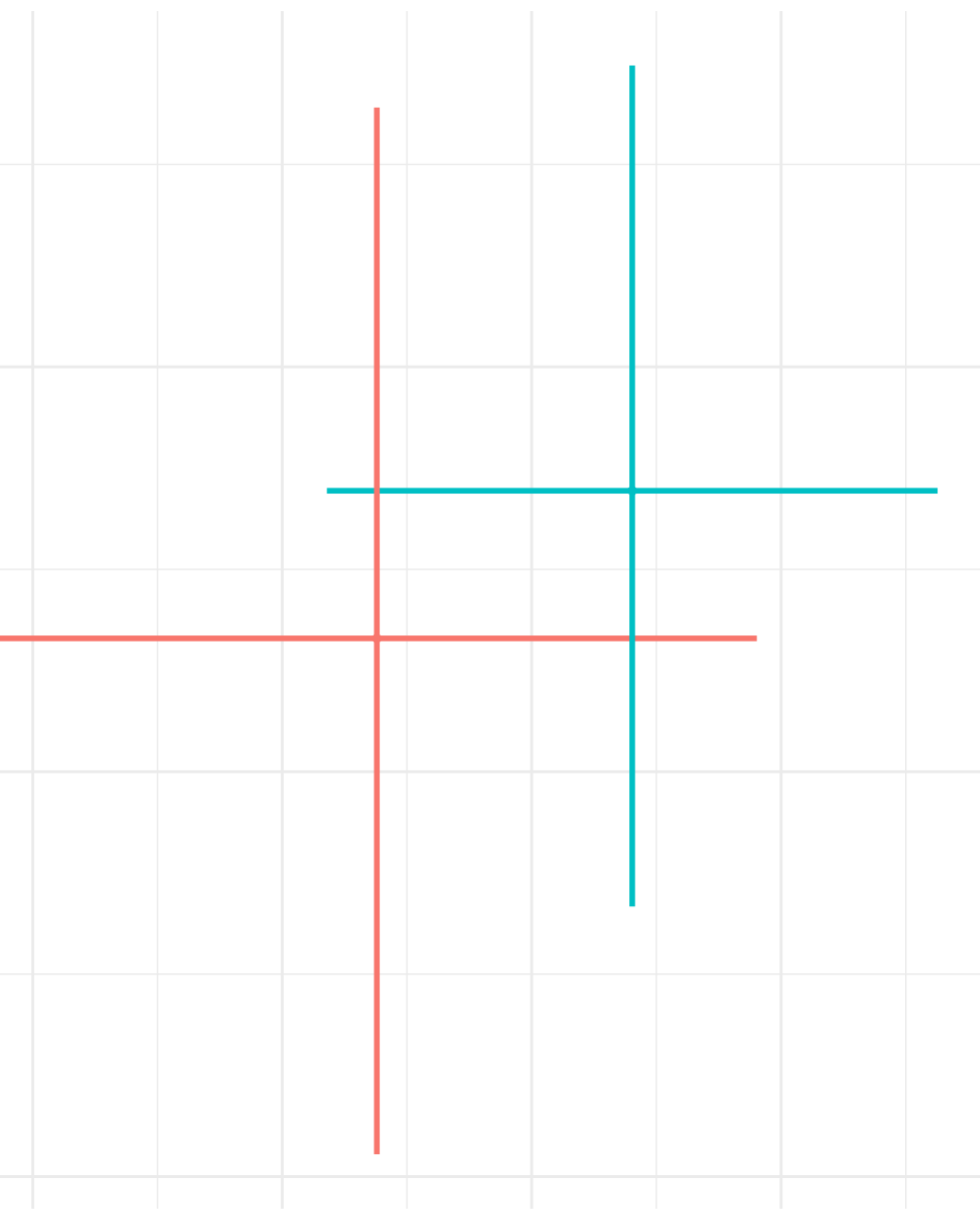
4.56

mean estimate ± 1 SE

gpm705b

A

B



Env by asg12a

SD estimate \pm 1 SE

4.47

4.50

4.53

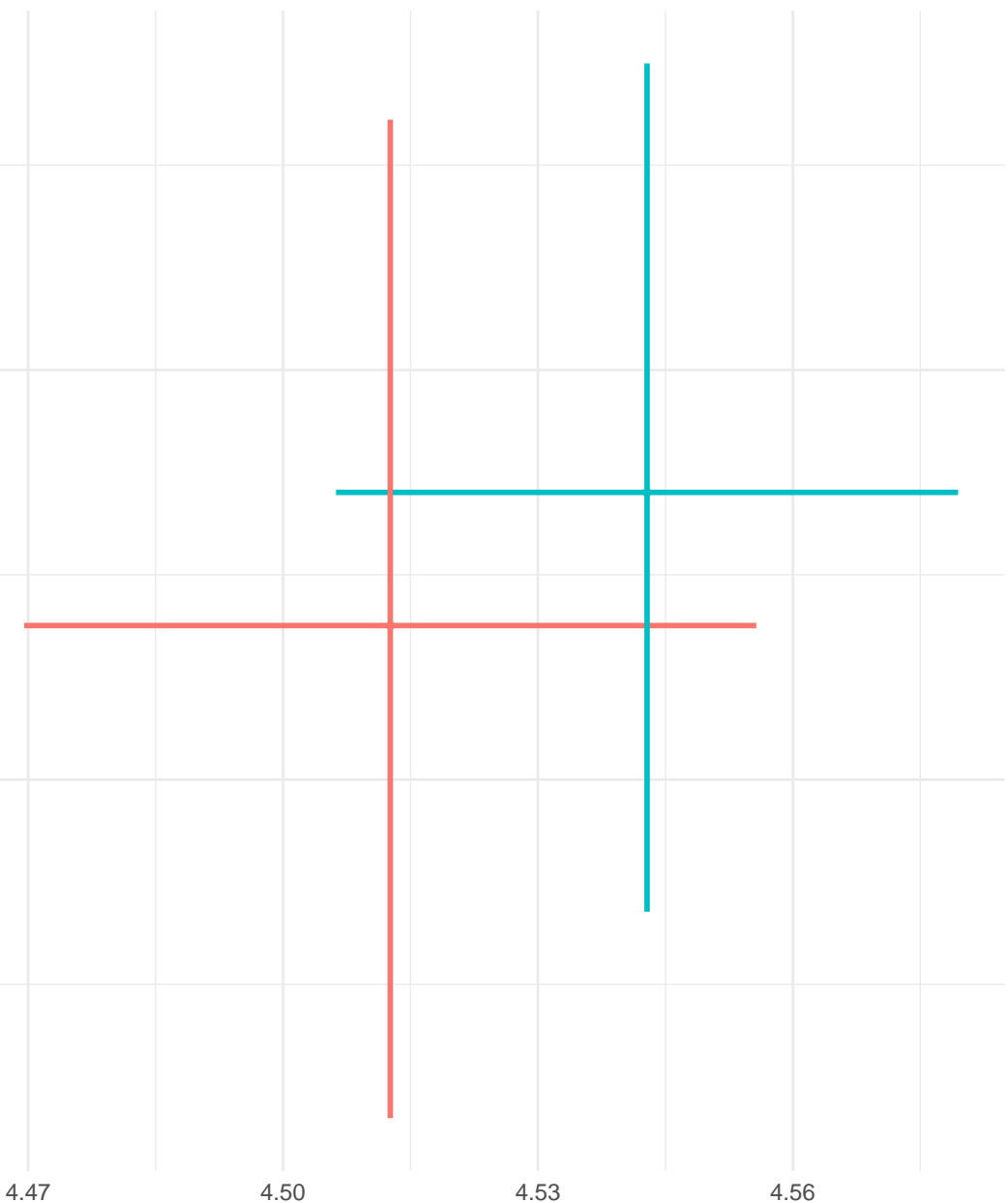
4.56

mean estimate \pm 1 SE

asg12a

A

B



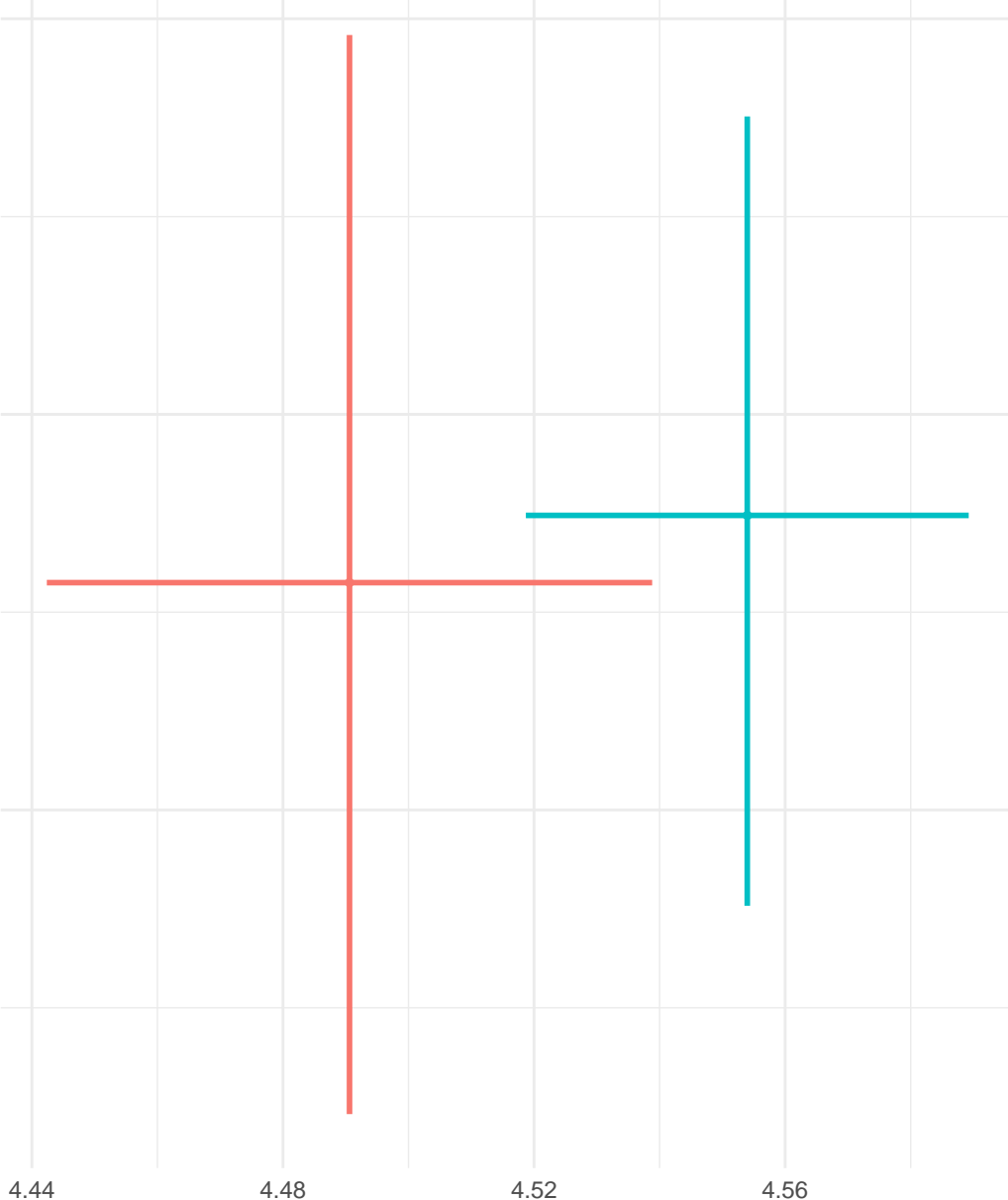
Env by AY109543

SD estimate ± 1 SE

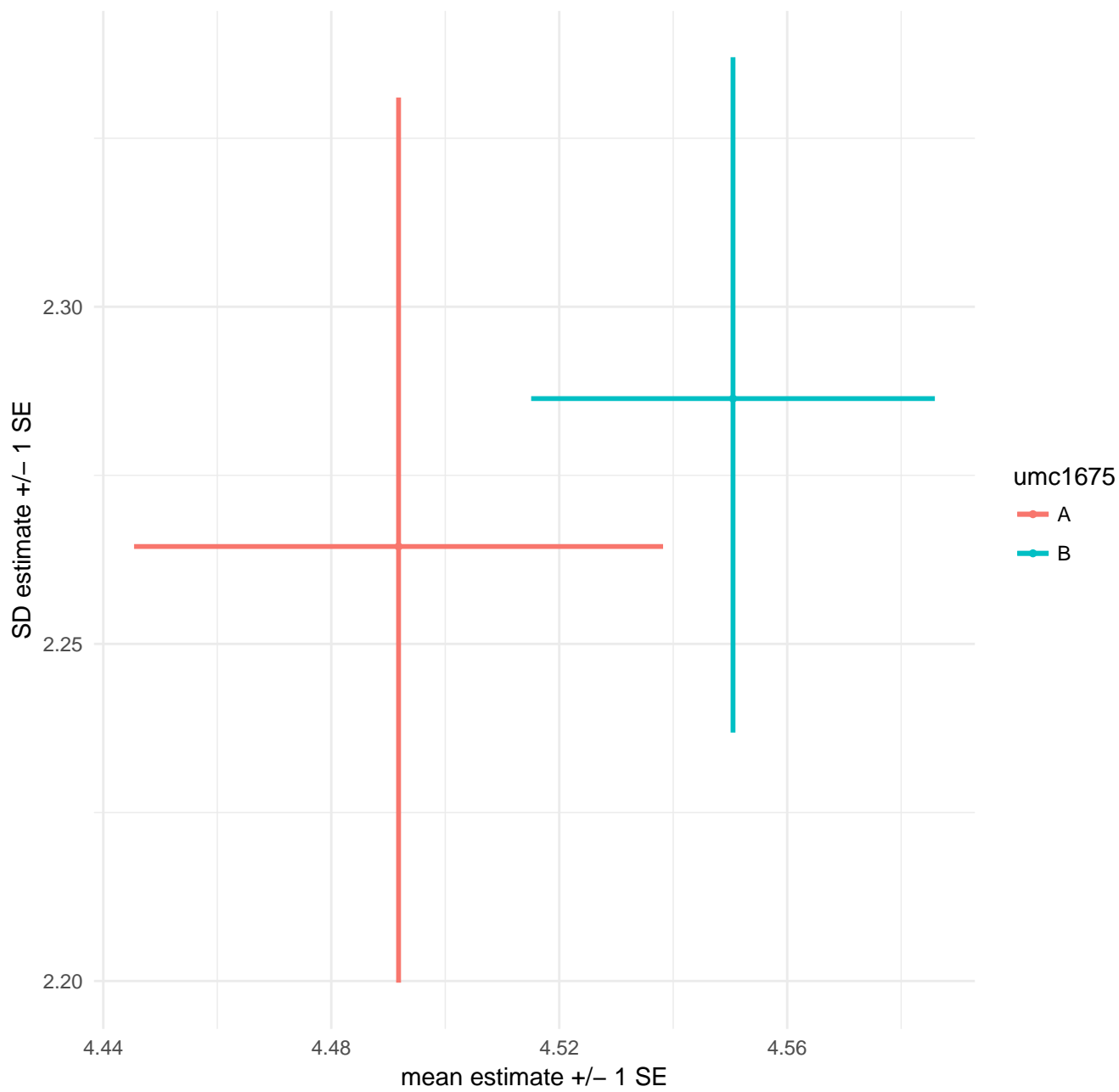
AY109543

A
B

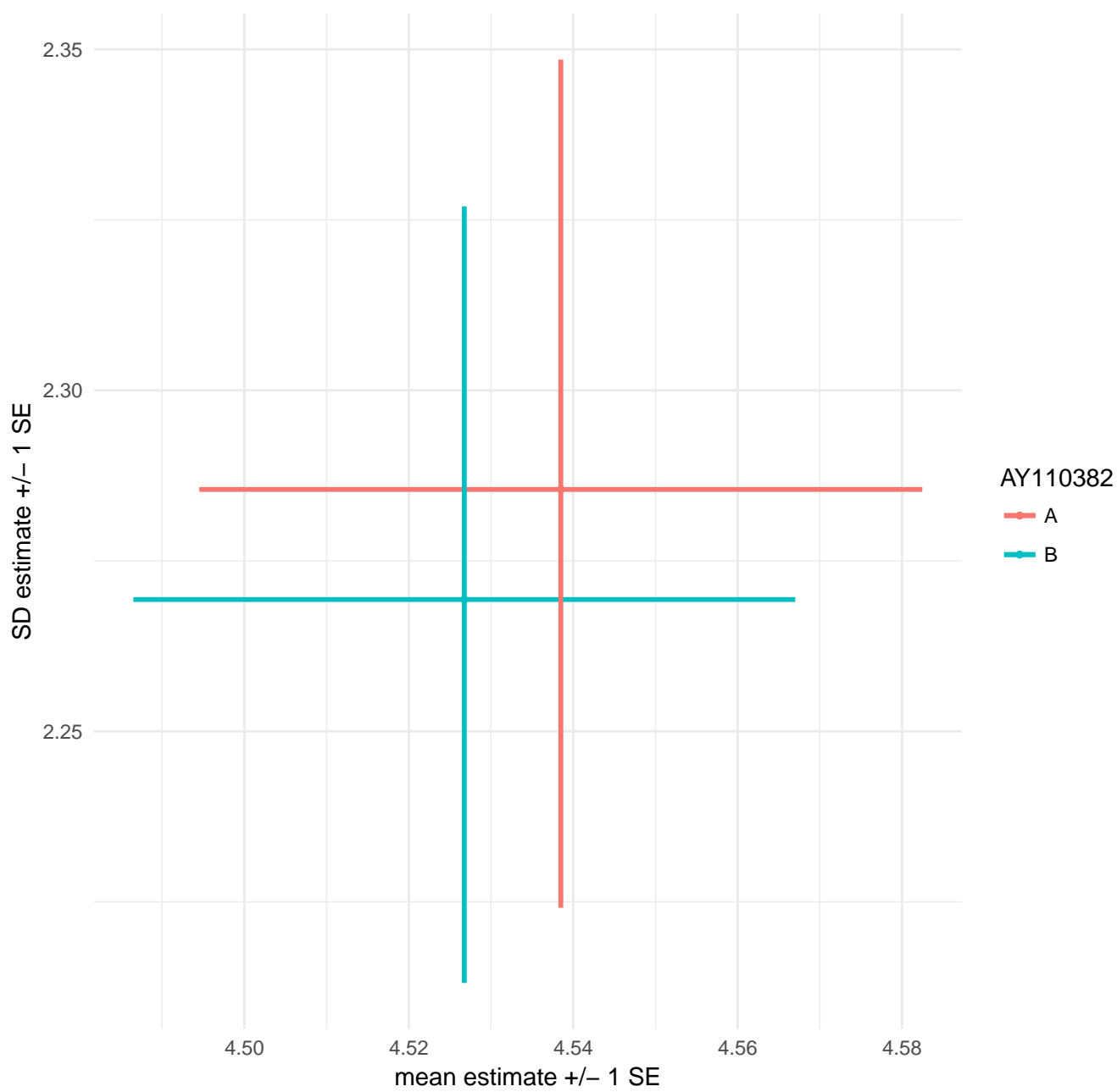
mean estimate ± 1 SE



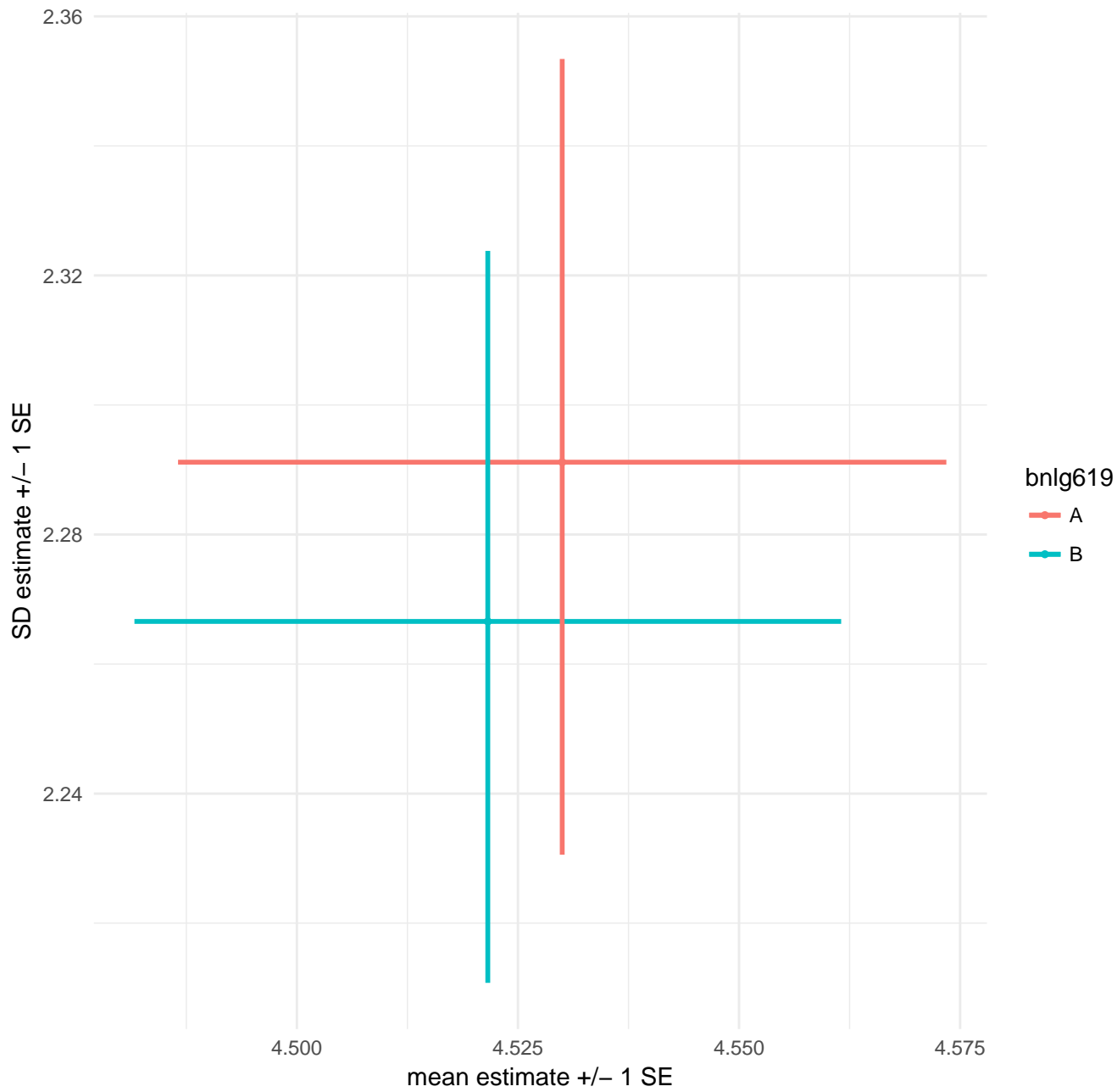
Env by umc1675



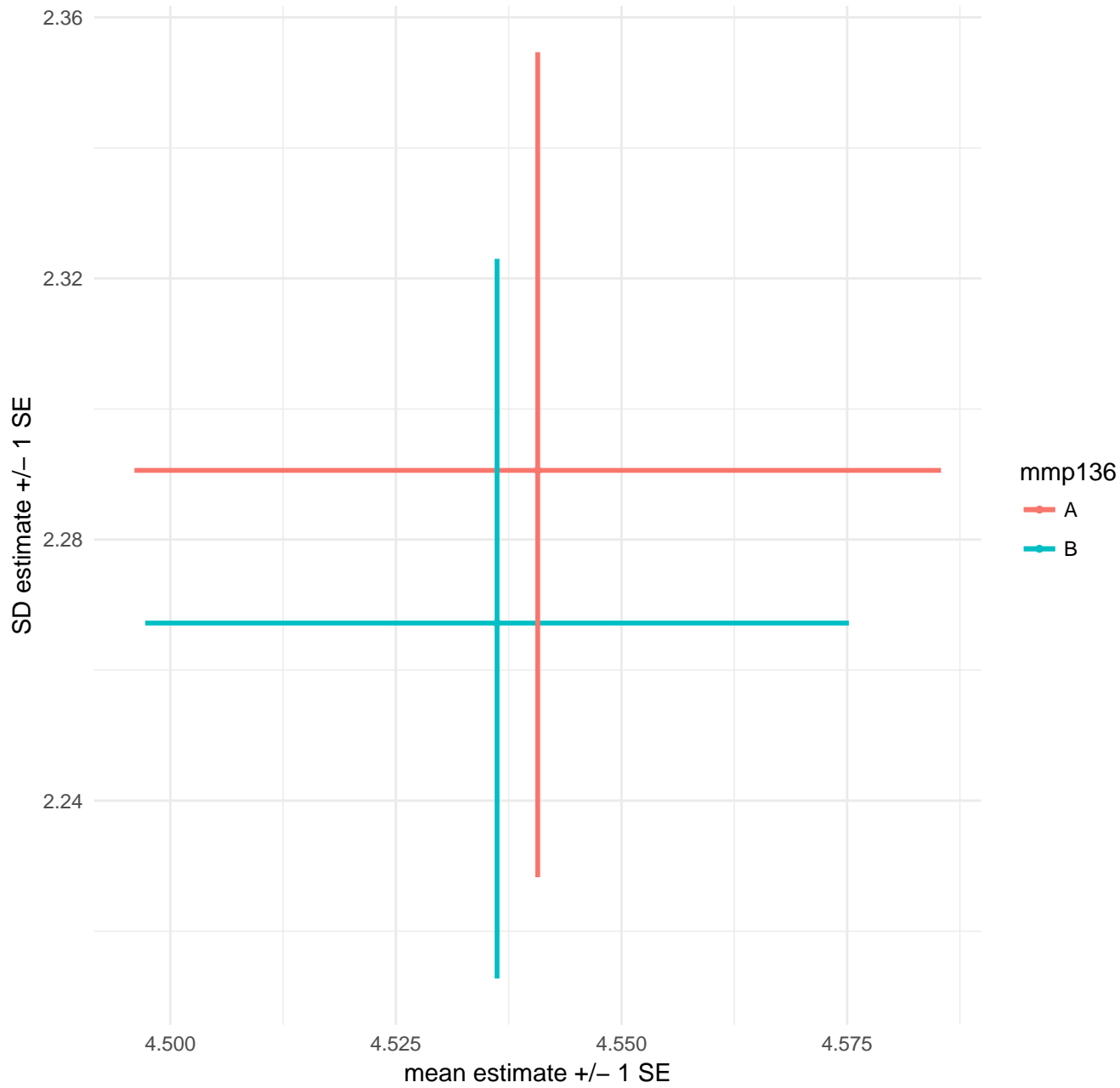
Env by AY110382



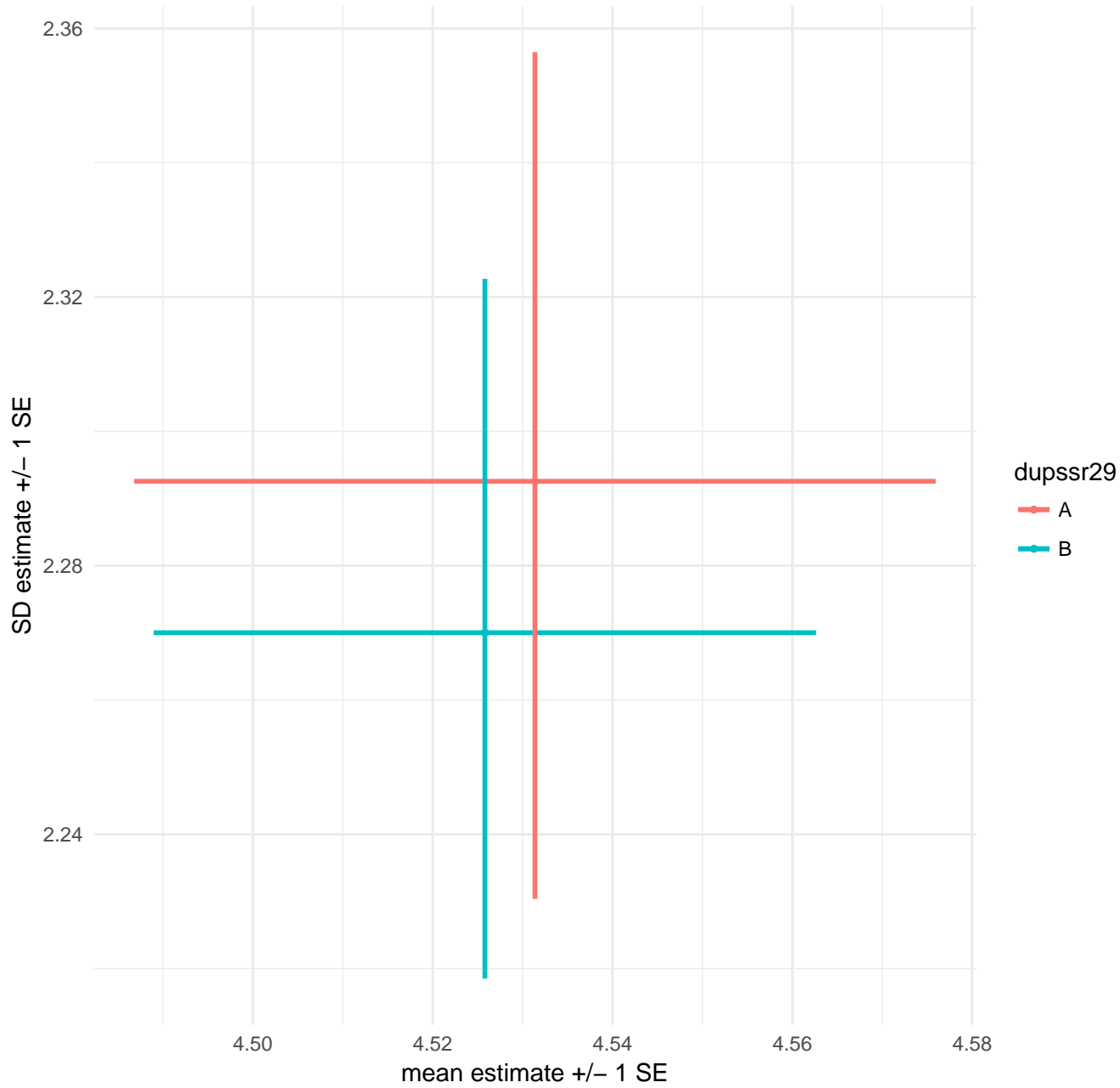
Env by bnlg619



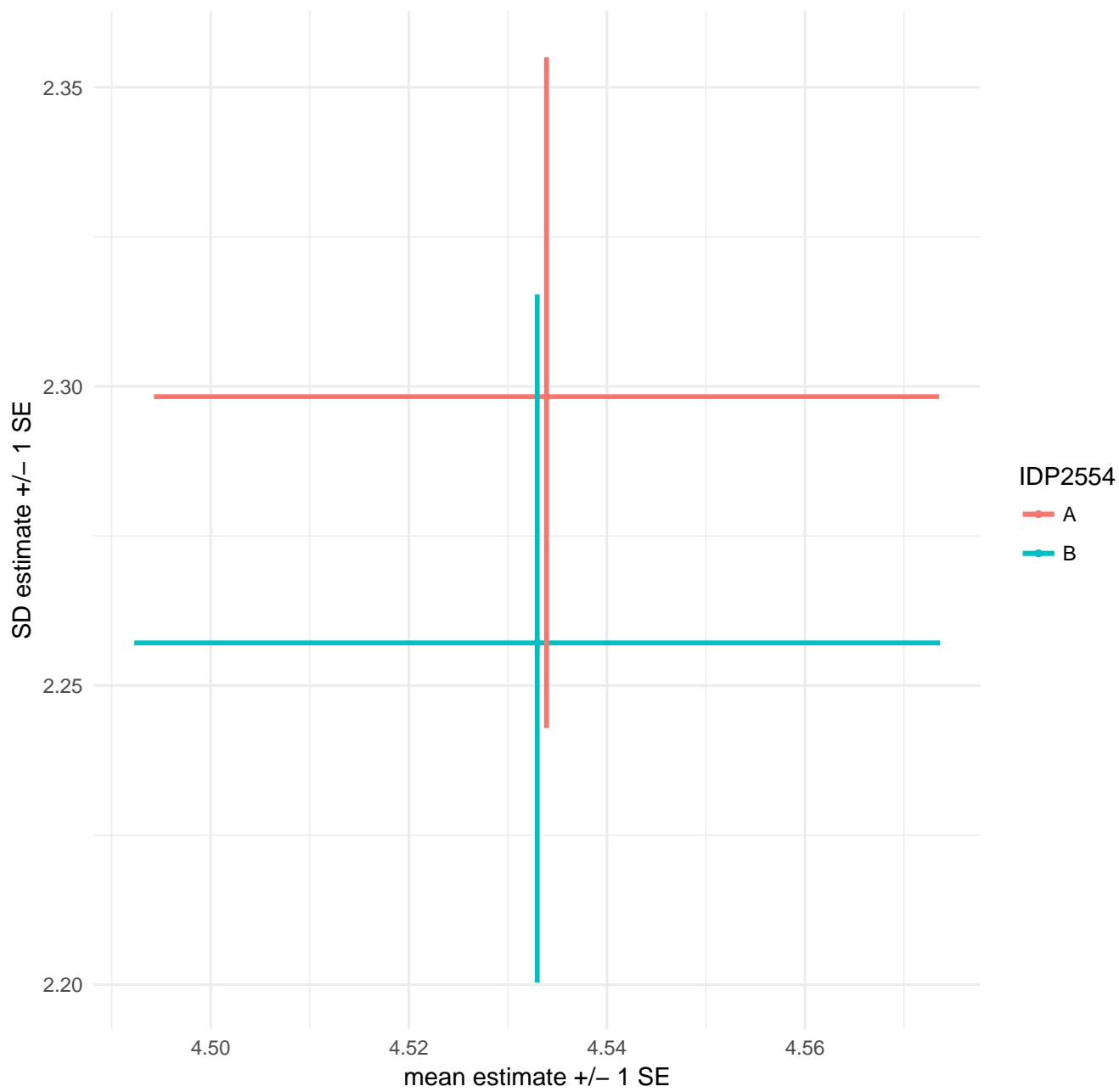
Env by mmp136



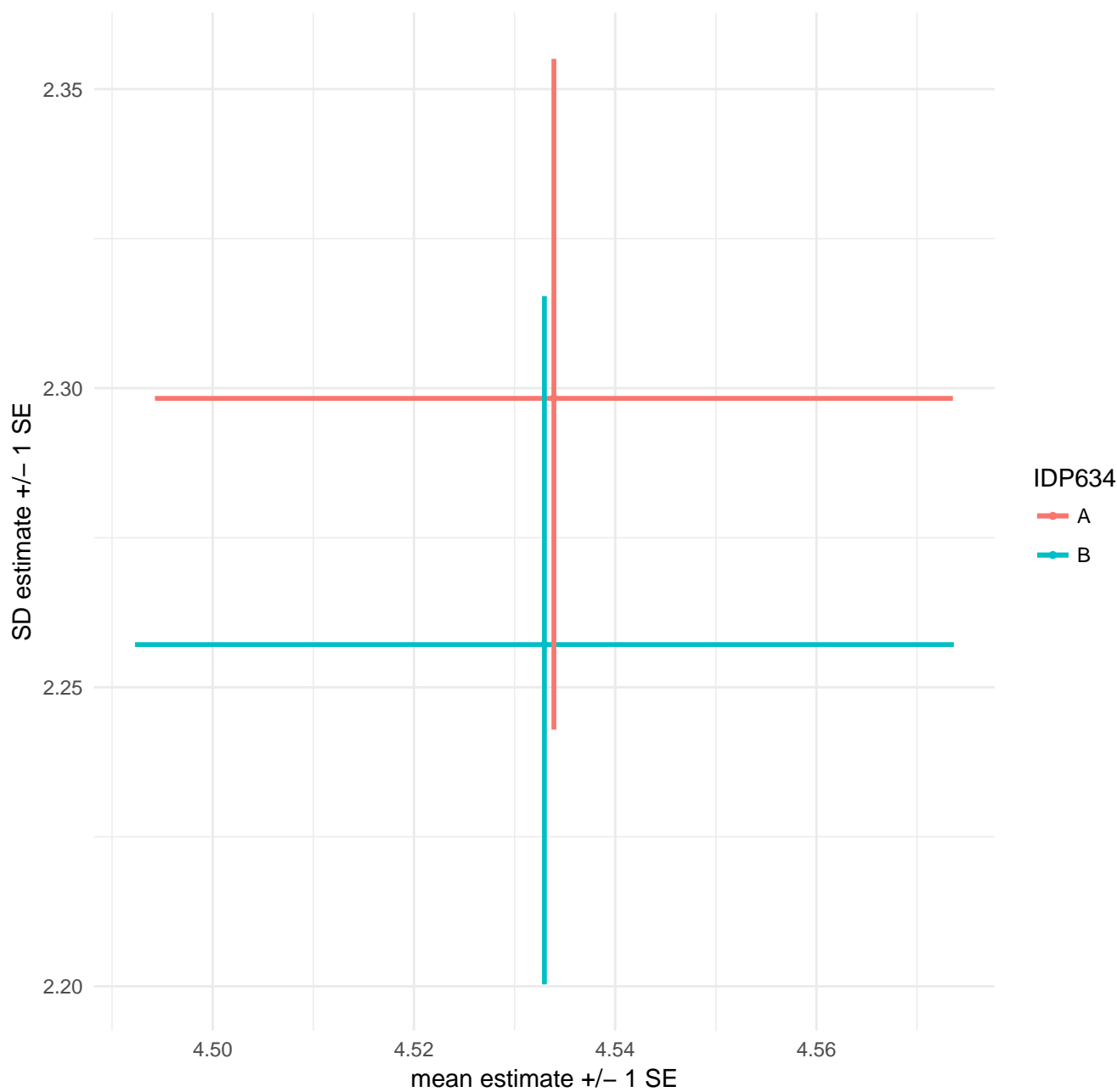
Env by dupssr29



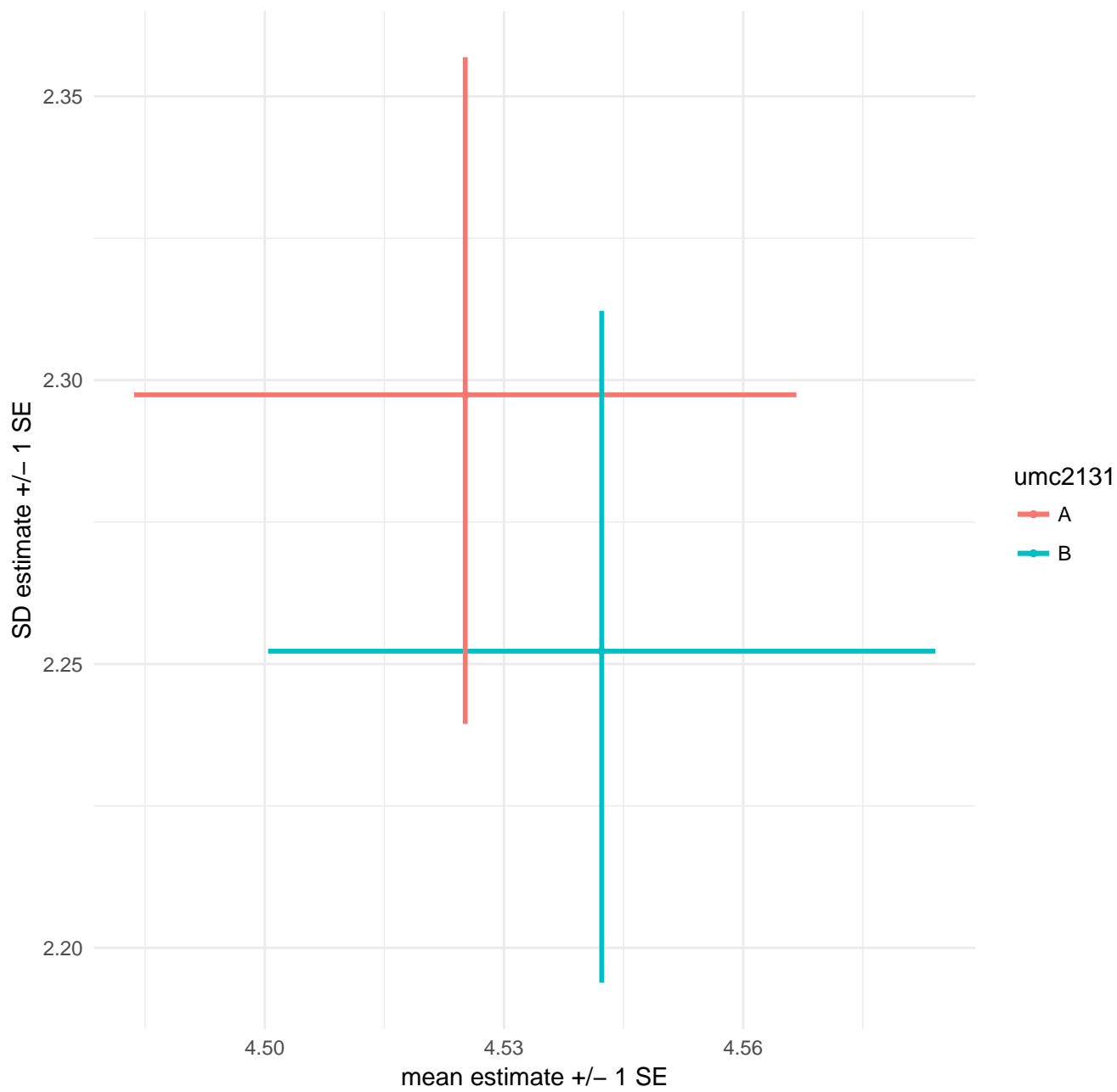
Env by IDP2554



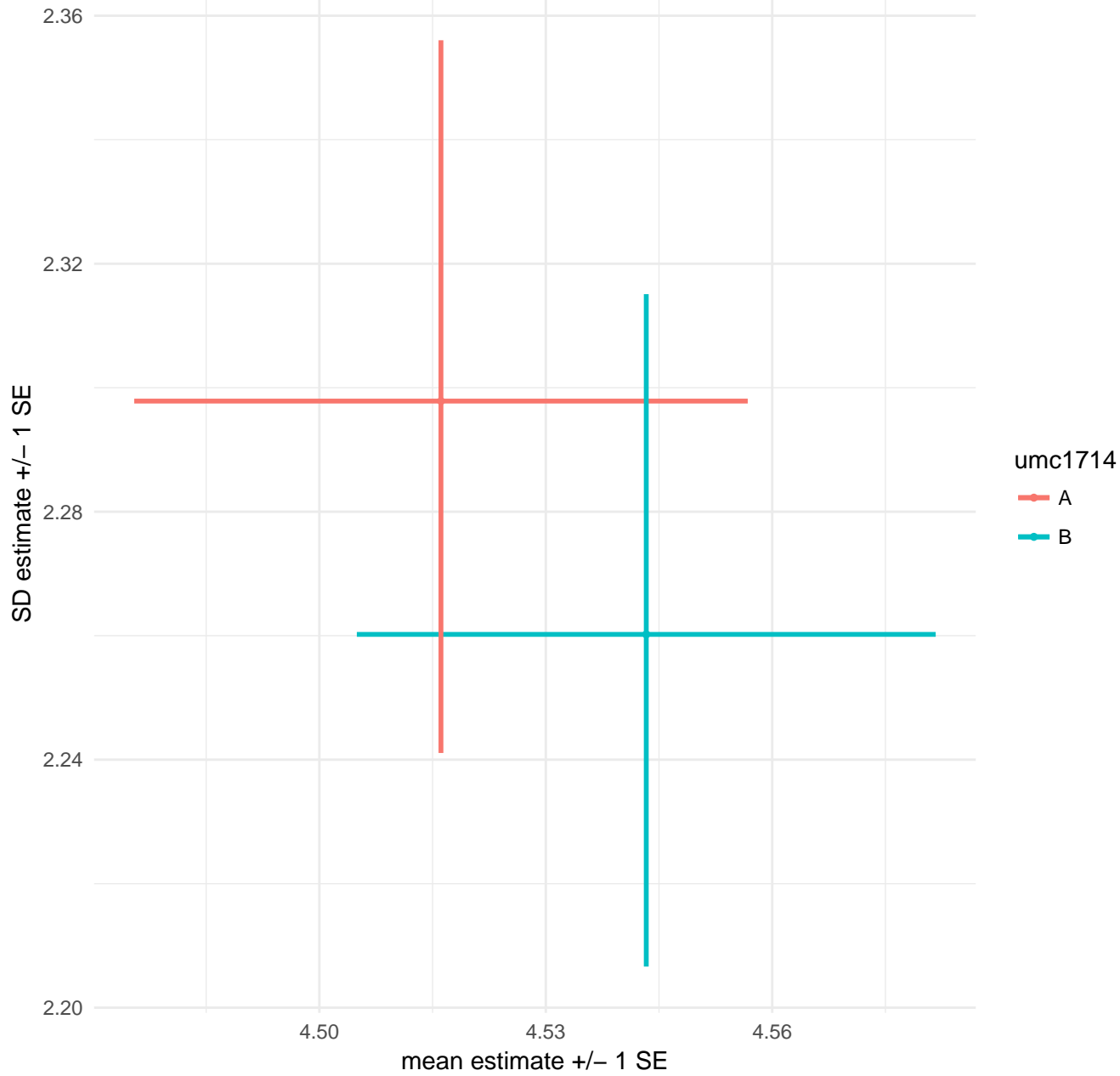
Env by IDP634



Env by umc2131



Env by umc1714



Env by jpsb596

SD estimate ± 1 SE

2.35
2.30
2.25
2.20

4.50

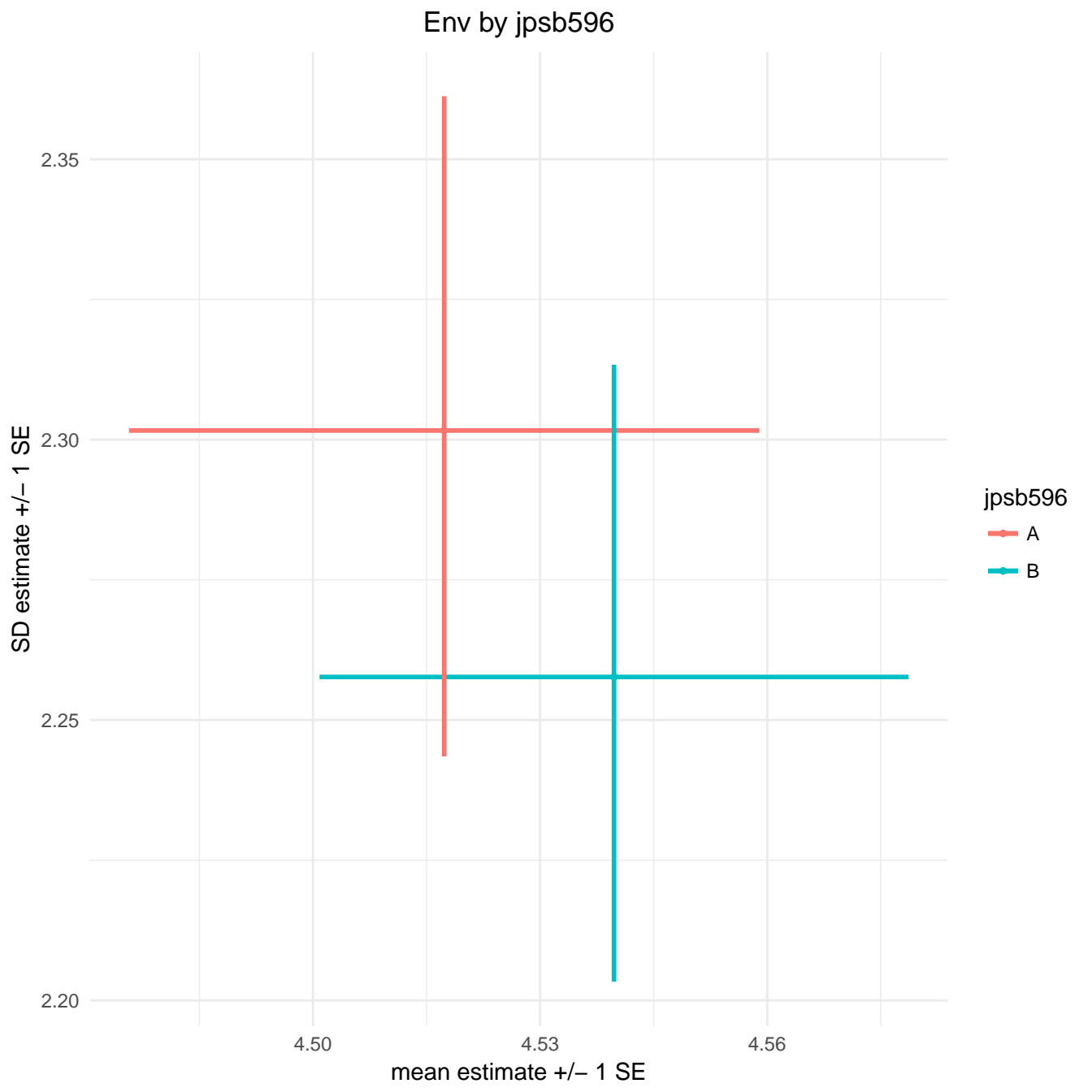
4.53

4.56

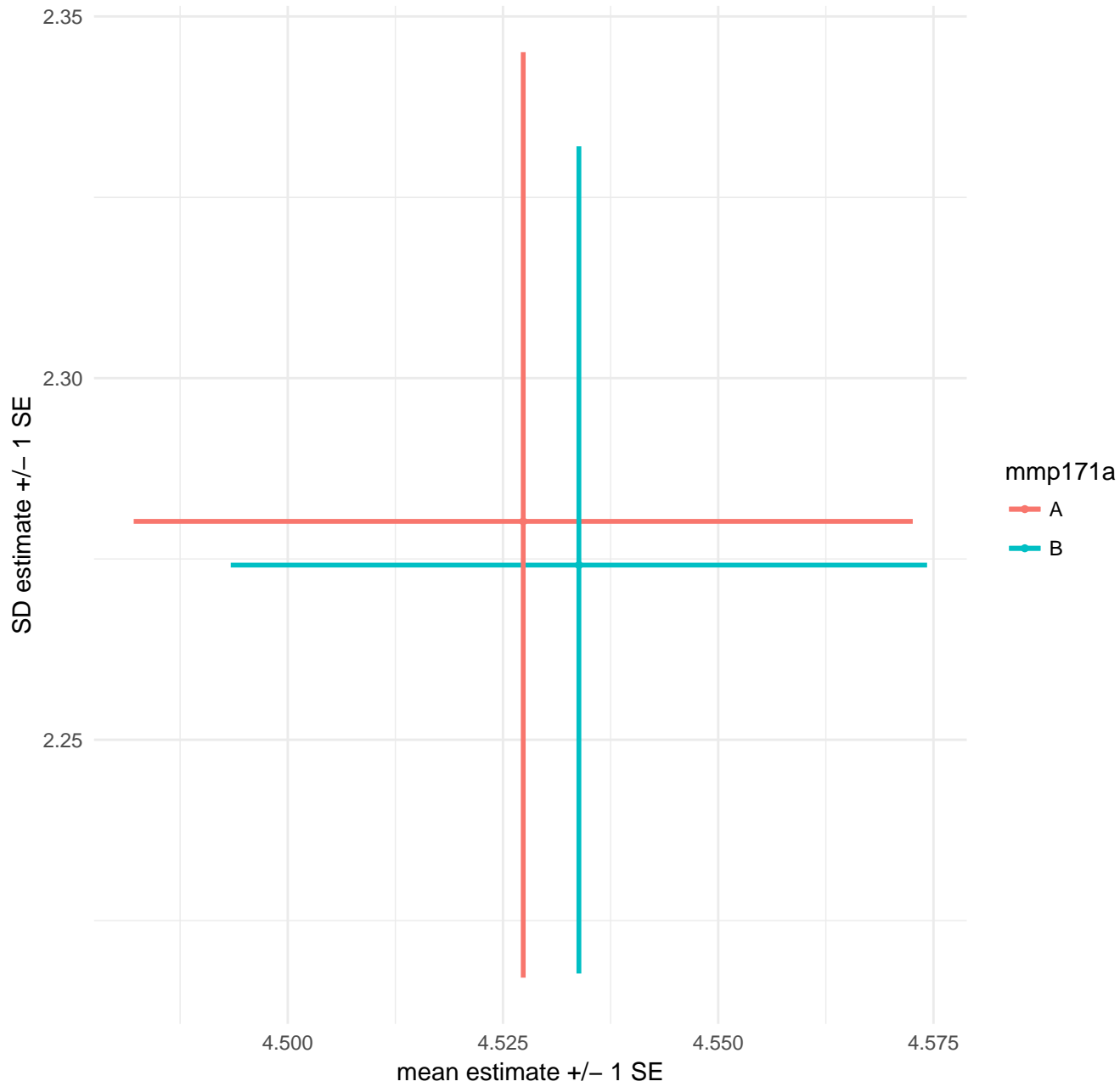
mean estimate ± 1 SE

jpsb596

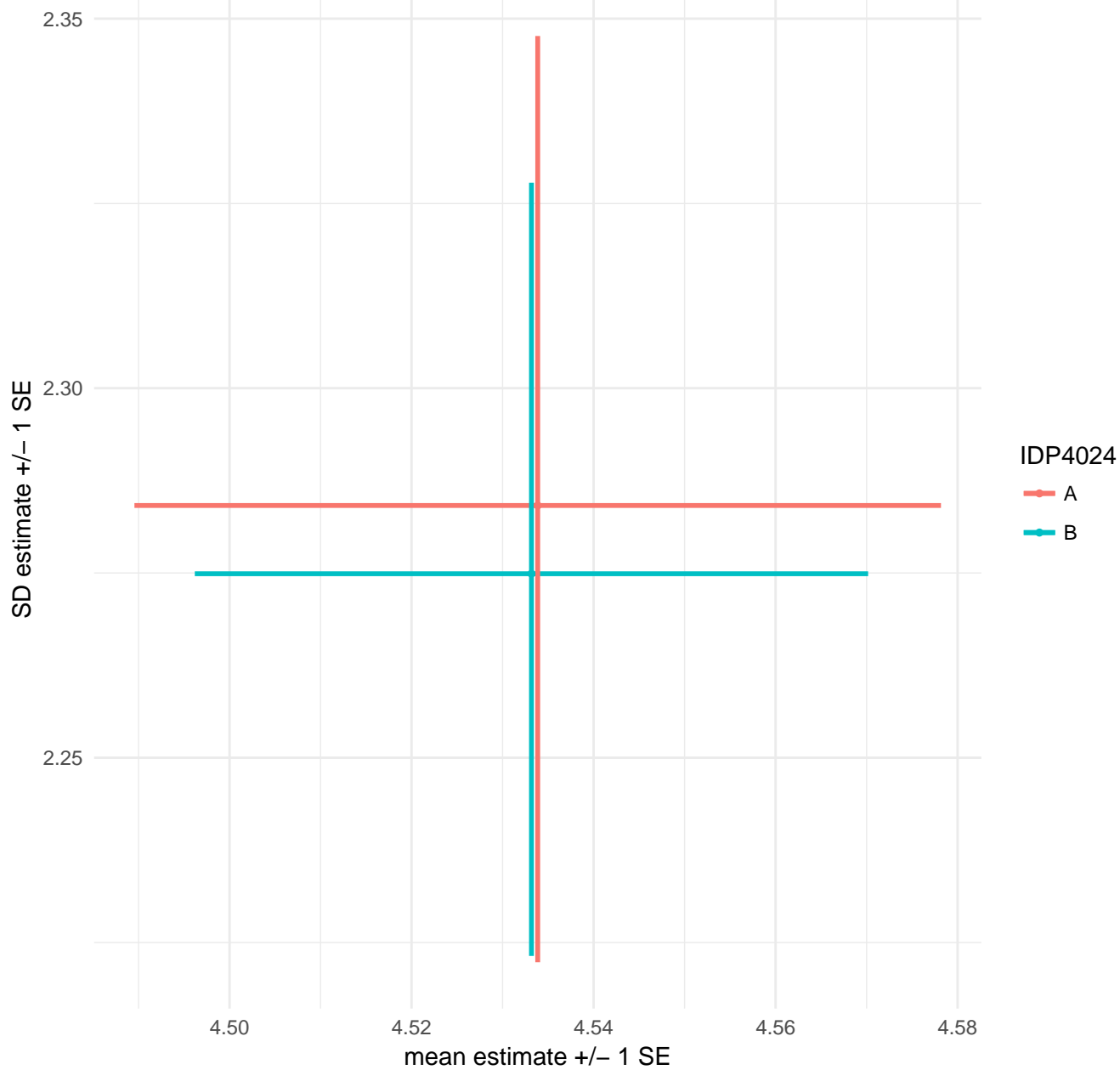
A
B



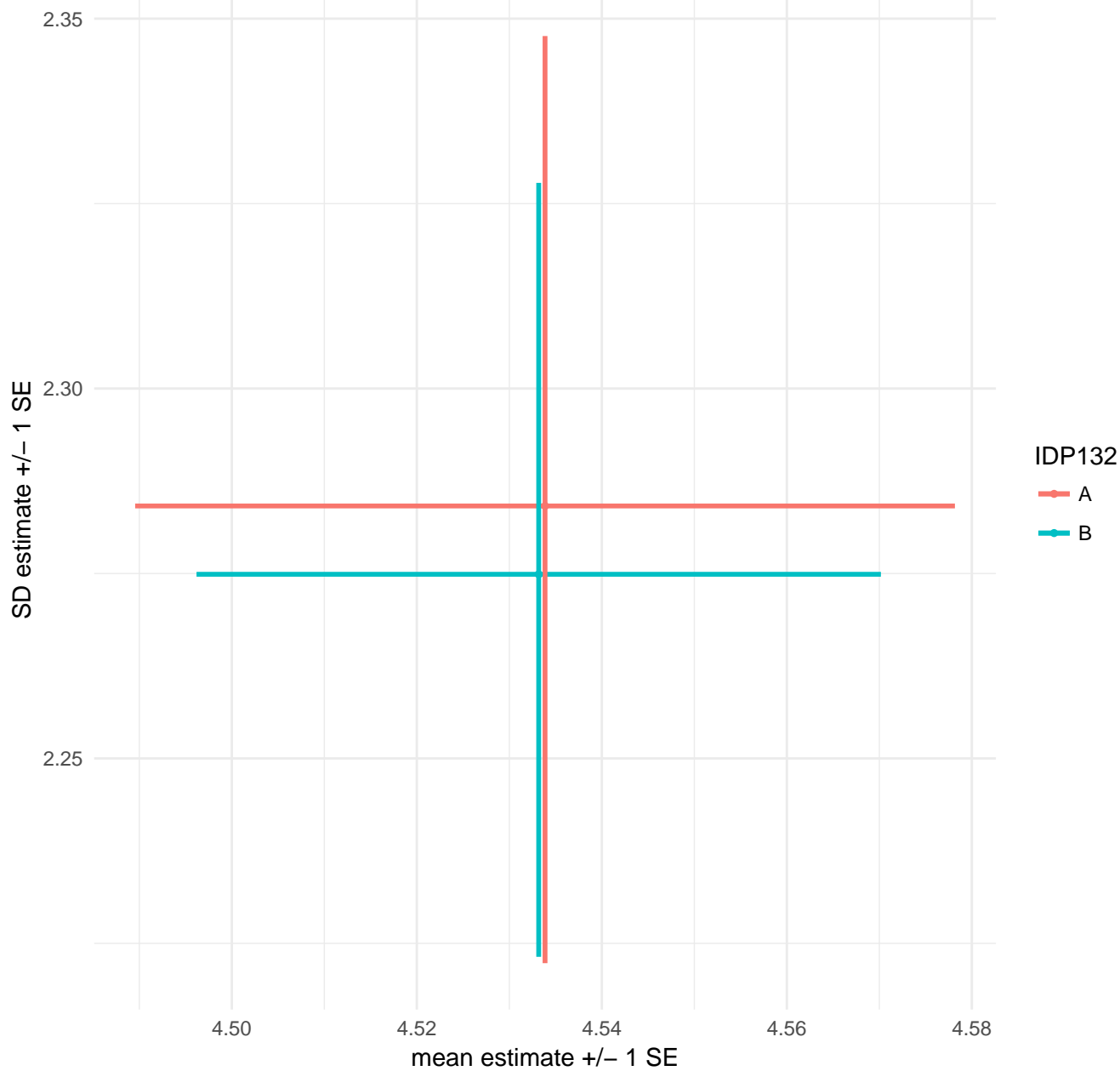
Env by mmp171a



Env by IDP4024



Env by IDP132



Env by gpm937b

SD estimate \pm 1 SE

4.500

4.525

4.550

4.575

4.600

mean estimate \pm 1 SE

gpm937b

A

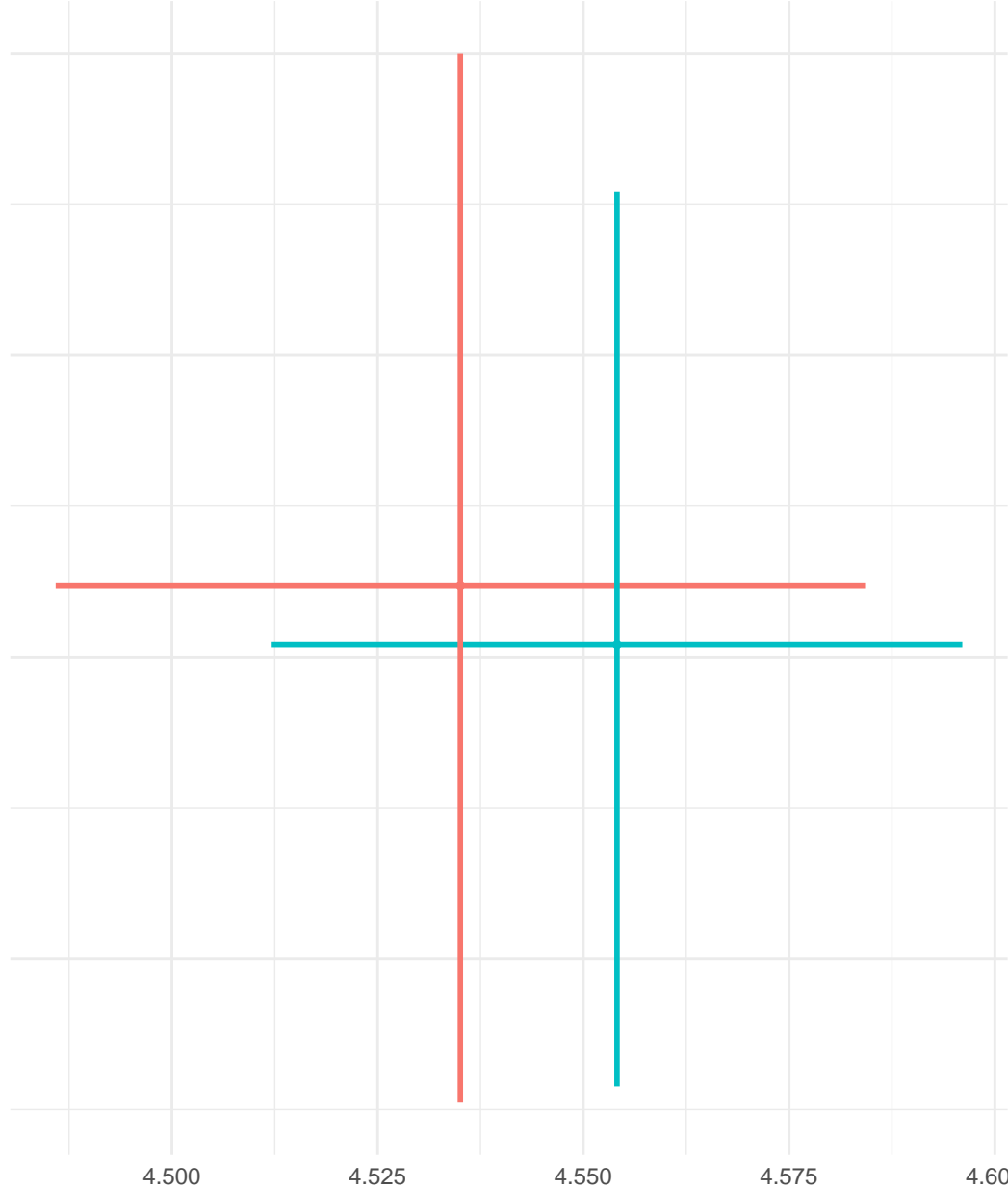
B

2.36

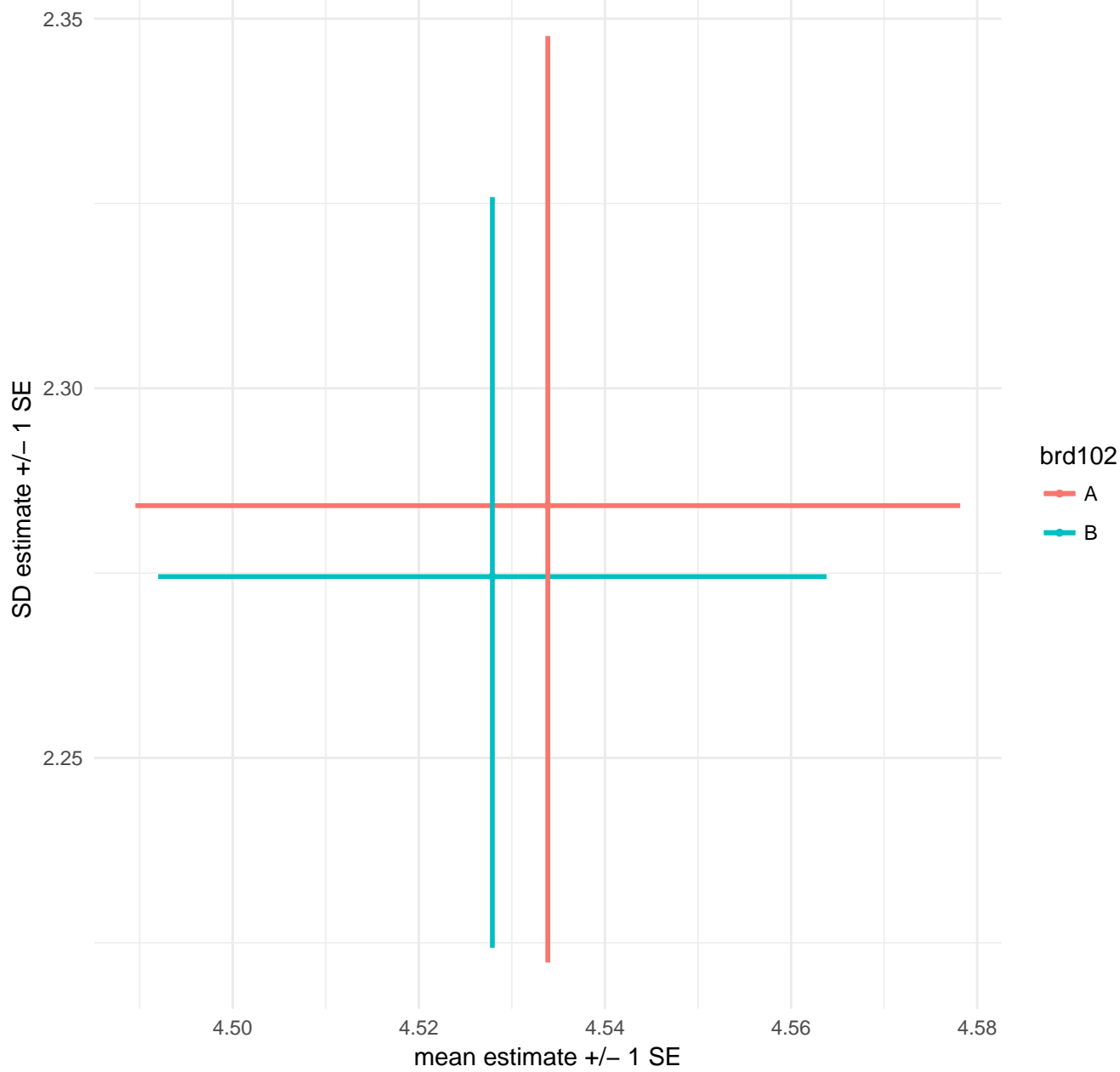
2.32

2.28

2.24

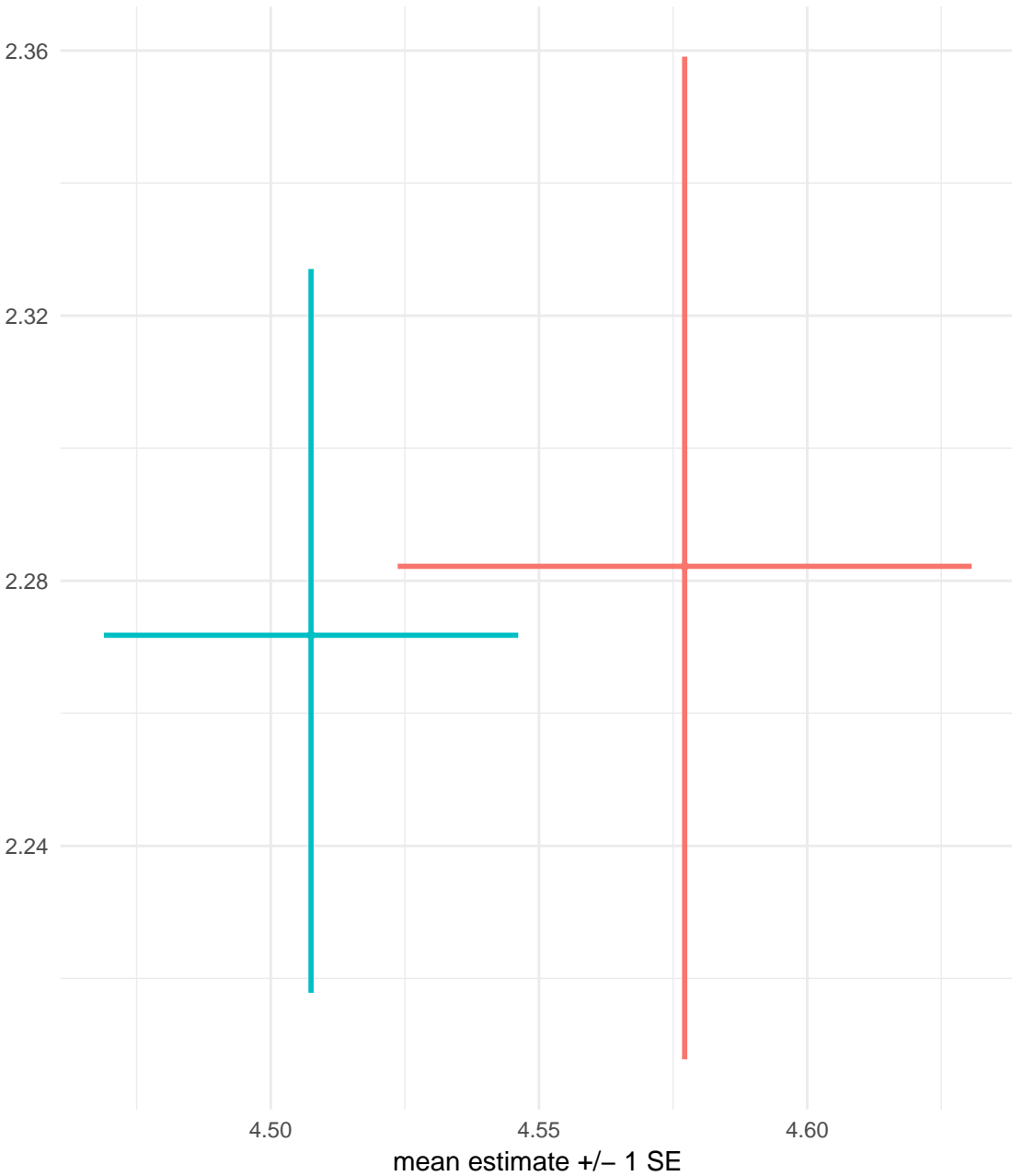


Env by brd102



Env by gpm552c

SD estimate \pm 1 SE



gpm552c

A

B

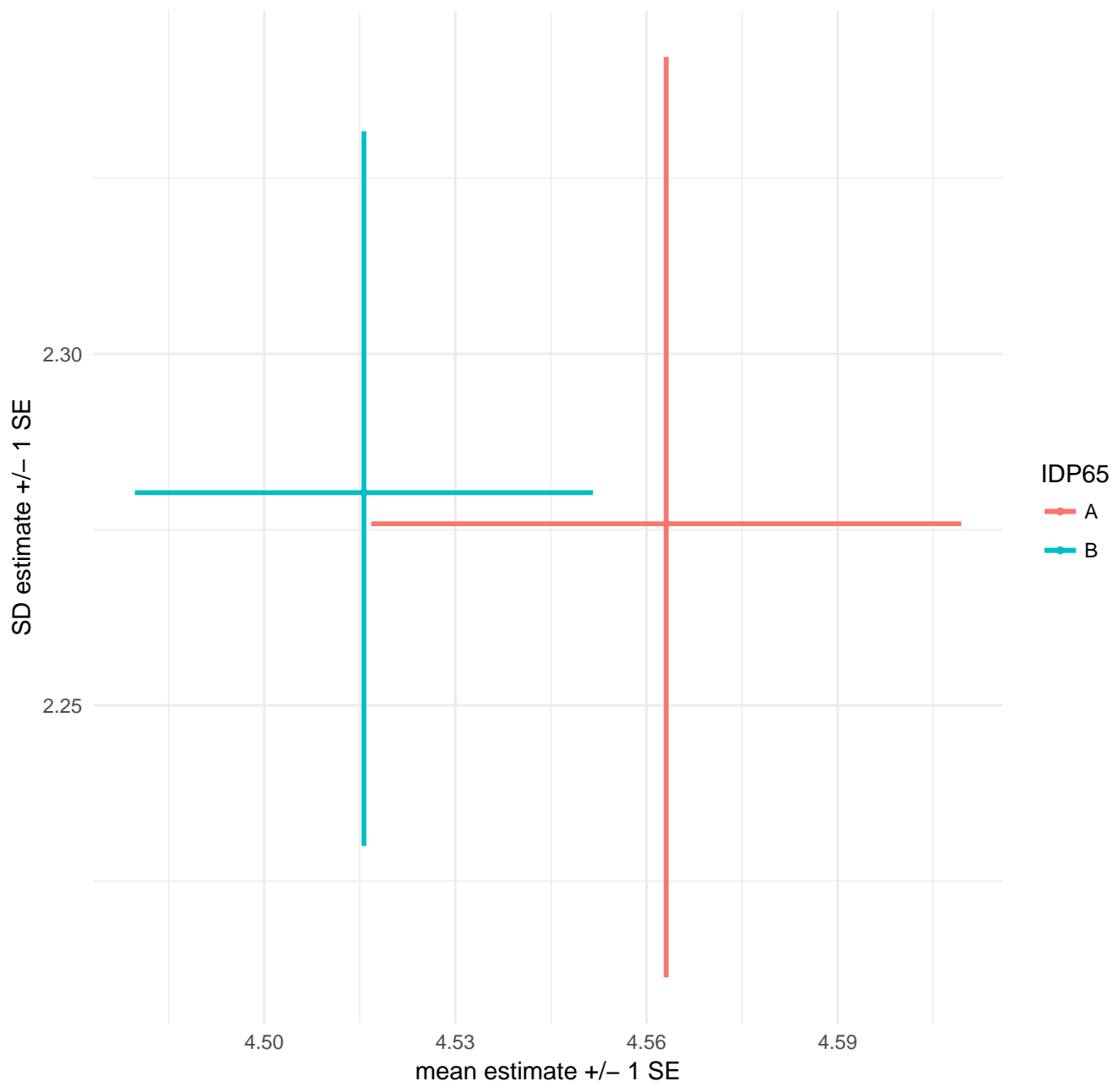
4.50

4.55

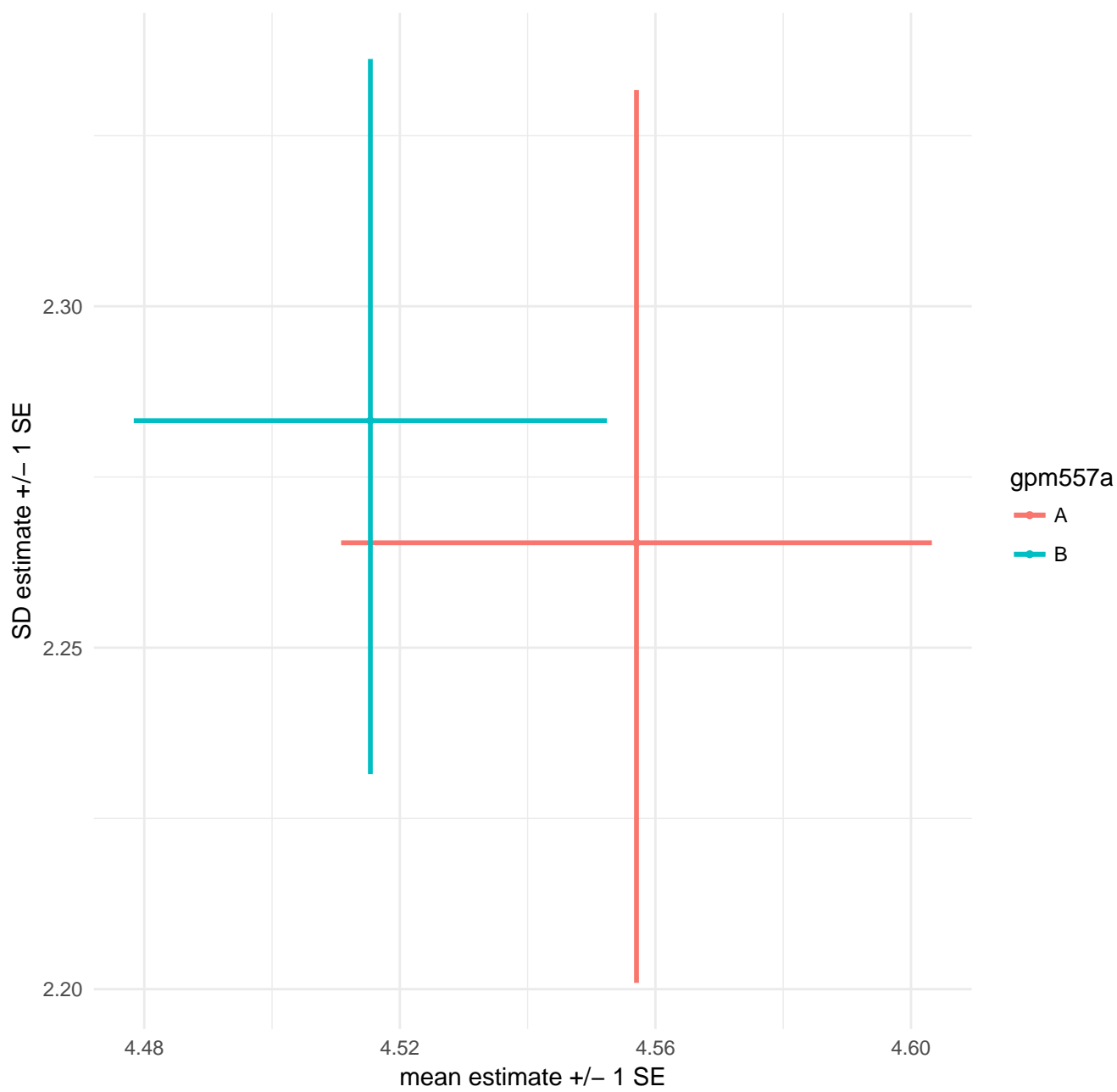
4.60

mean estimate \pm 1 SE

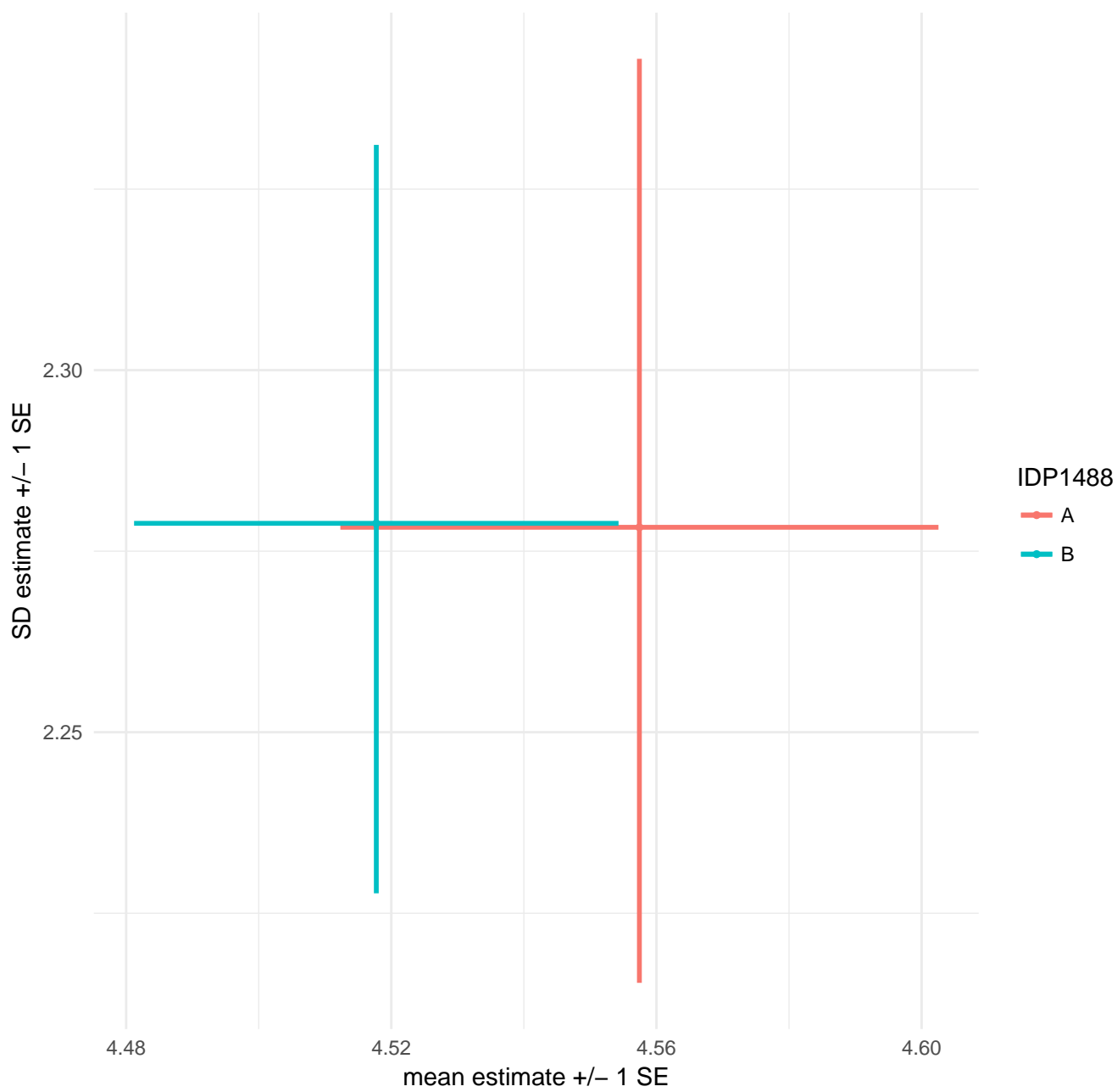
Env by IDP65



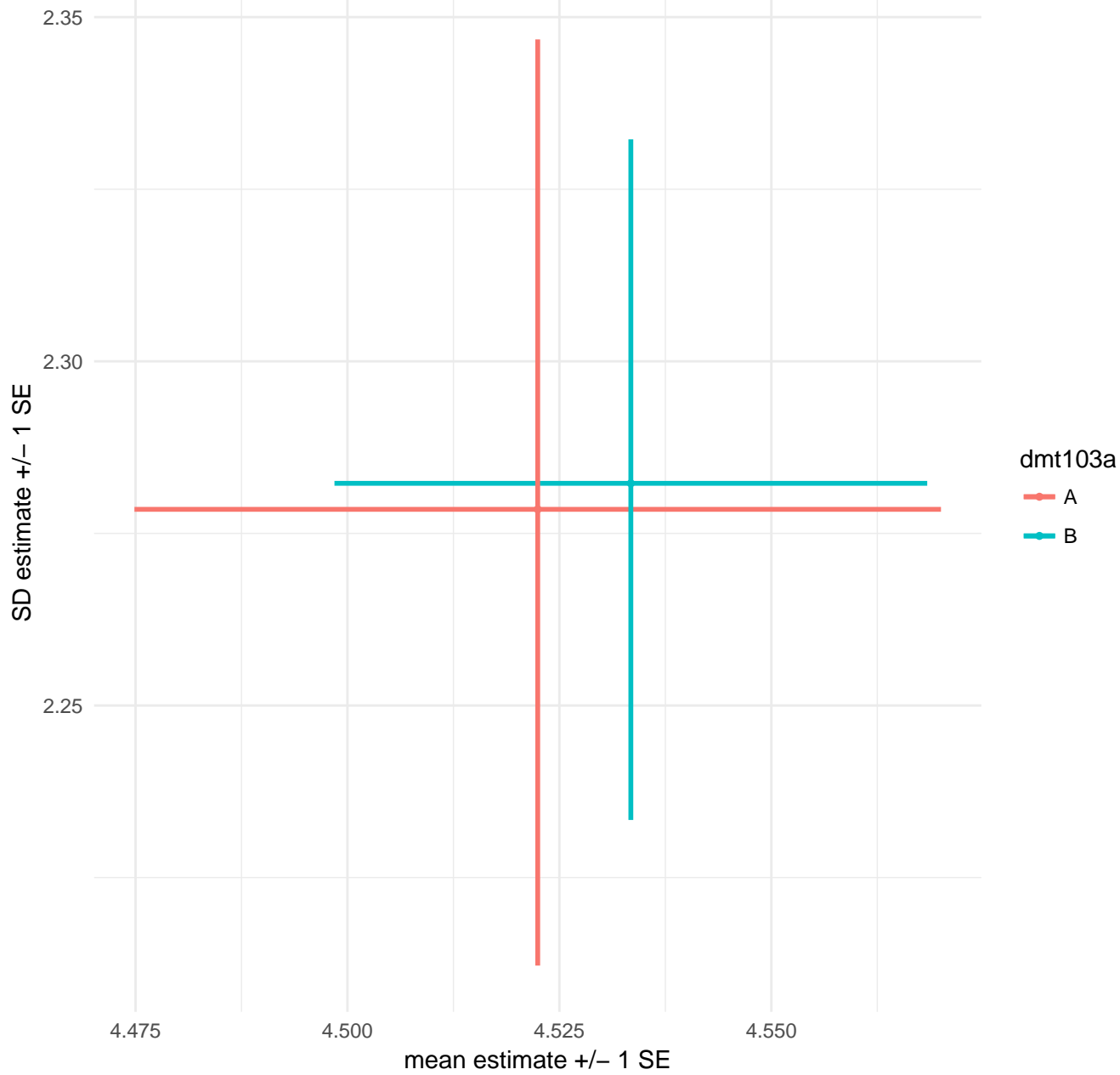
Env by gpm557a



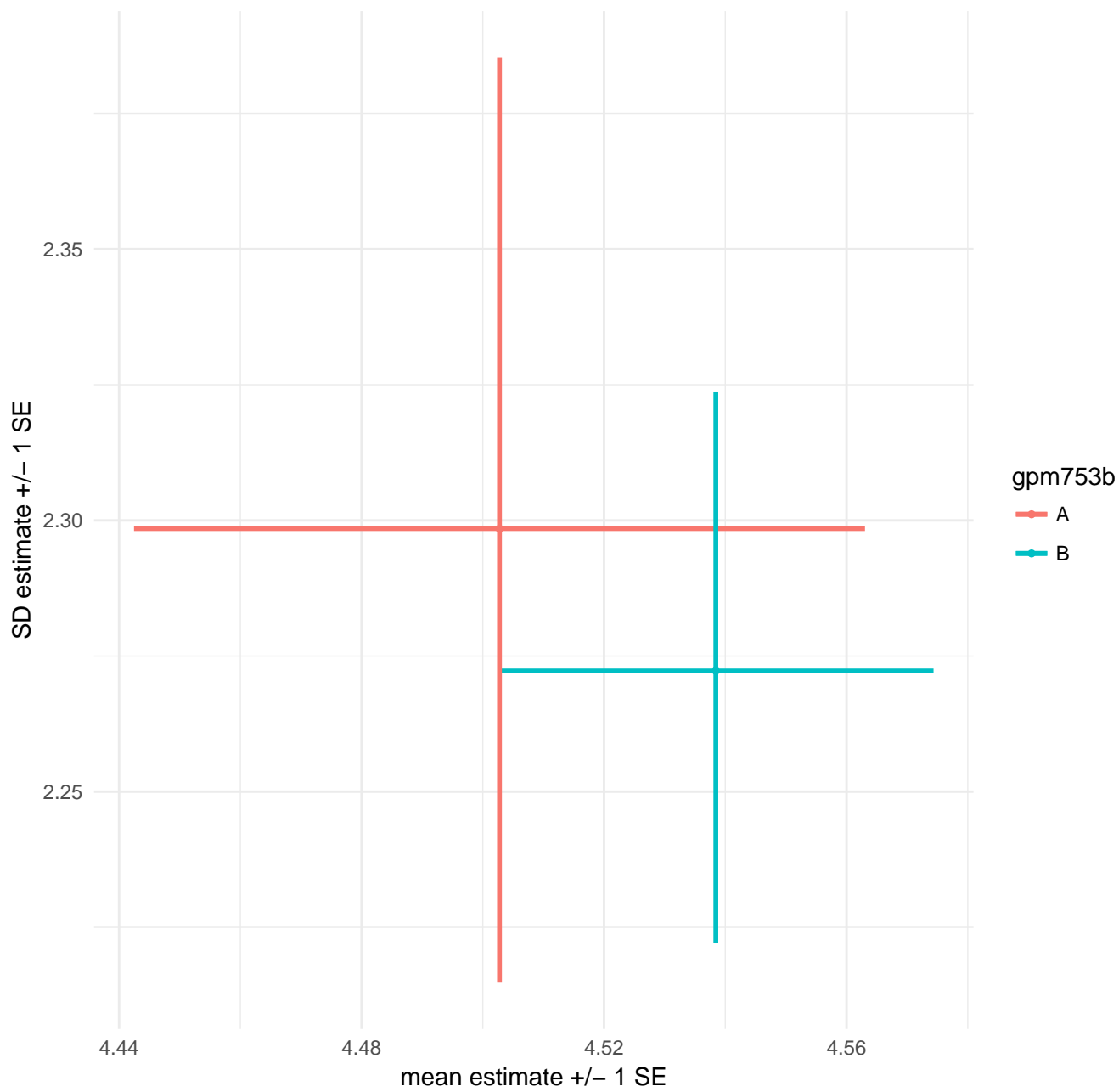
Env by IDP1488



Env by dmt103a

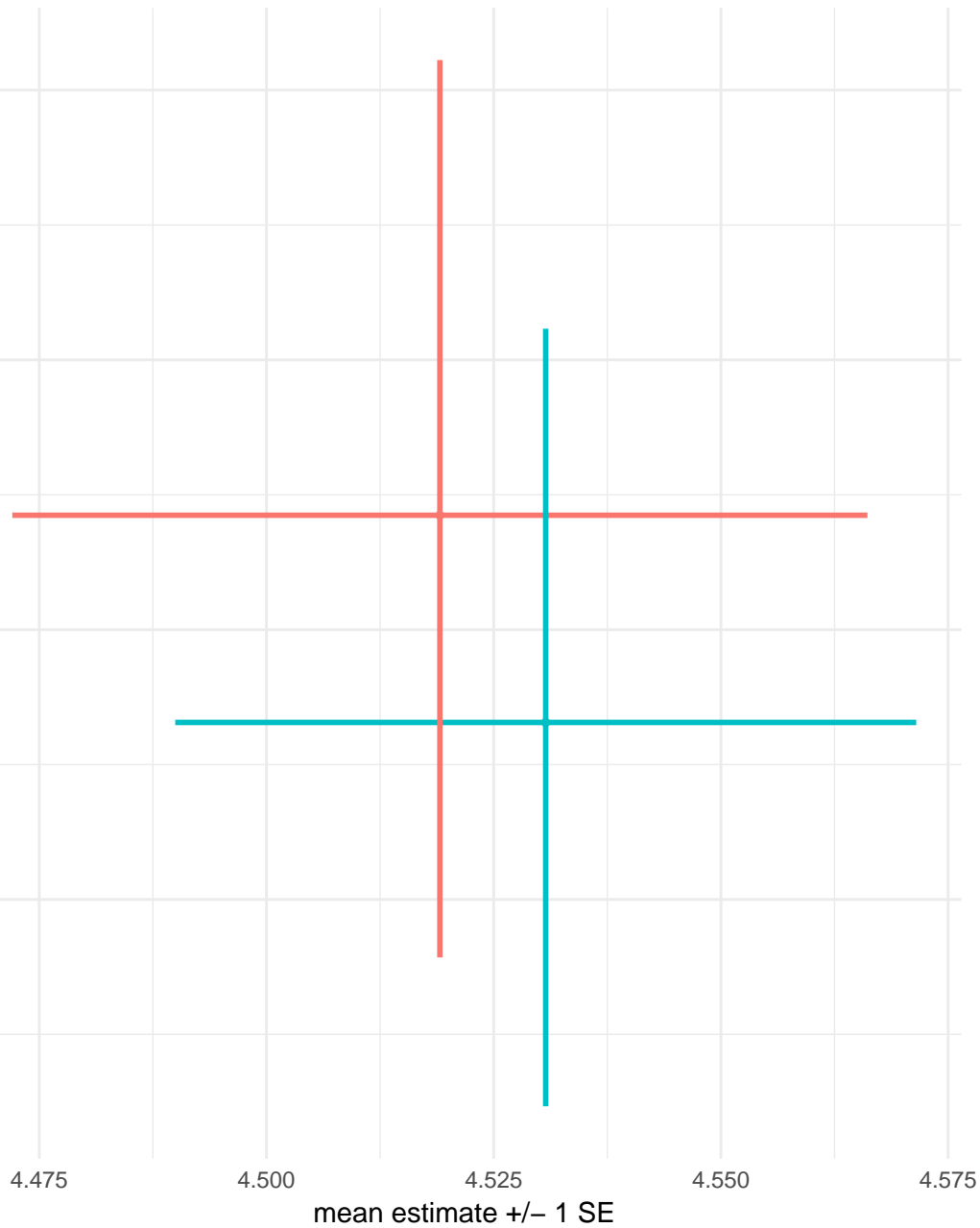


Env by gpm753b



Env by gpm677b

SD estimate \pm 1 SE



gpm677b

A
B

Env by IDP1419

SD estimate \pm 1 SE

2.30

2.25

4.50

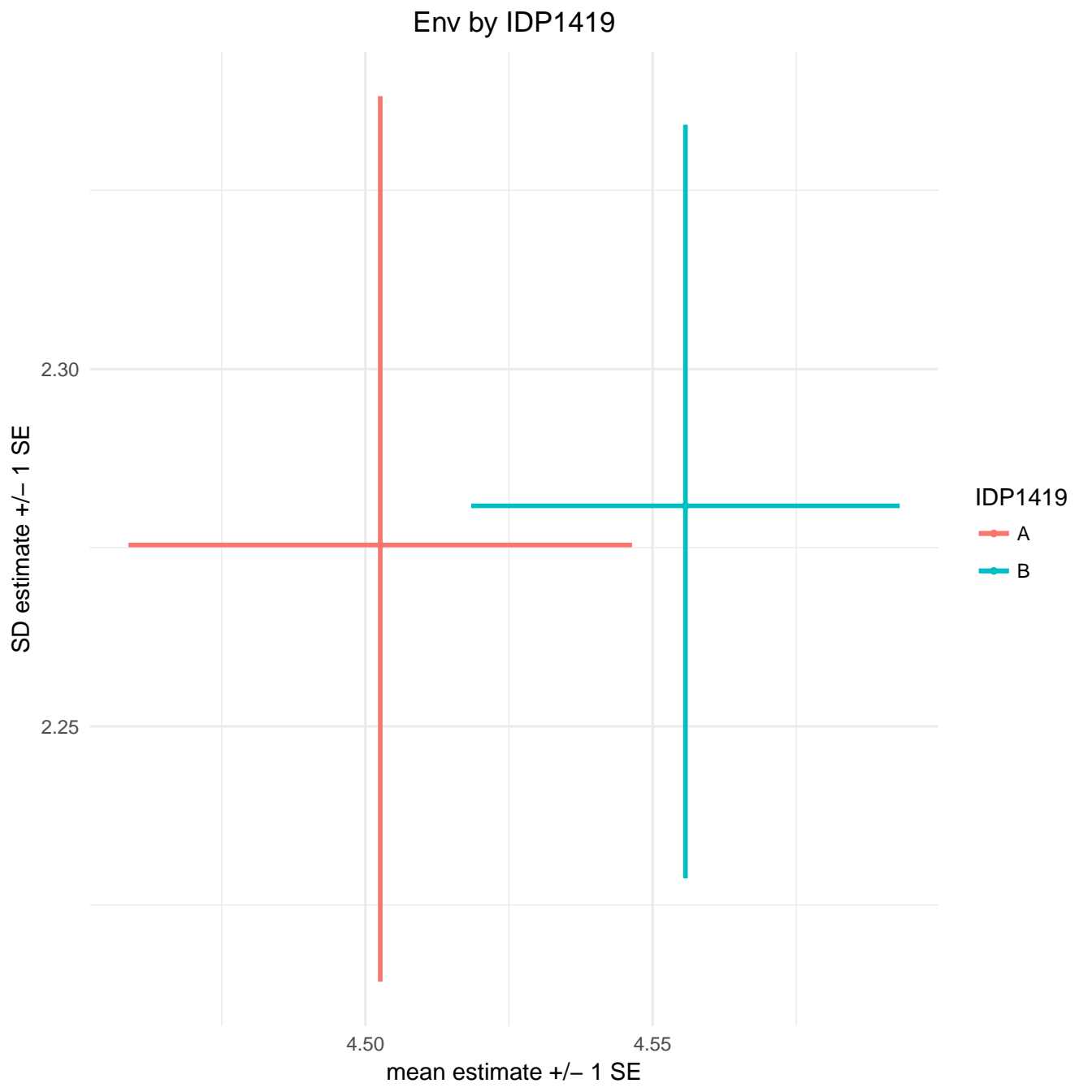
4.55

mean estimate \pm 1 SE

IDP1419

A

B



Env by umc1982

SD estimate ± 1 SE

2.32

2.28

2.24

4.475

4.500

4.525

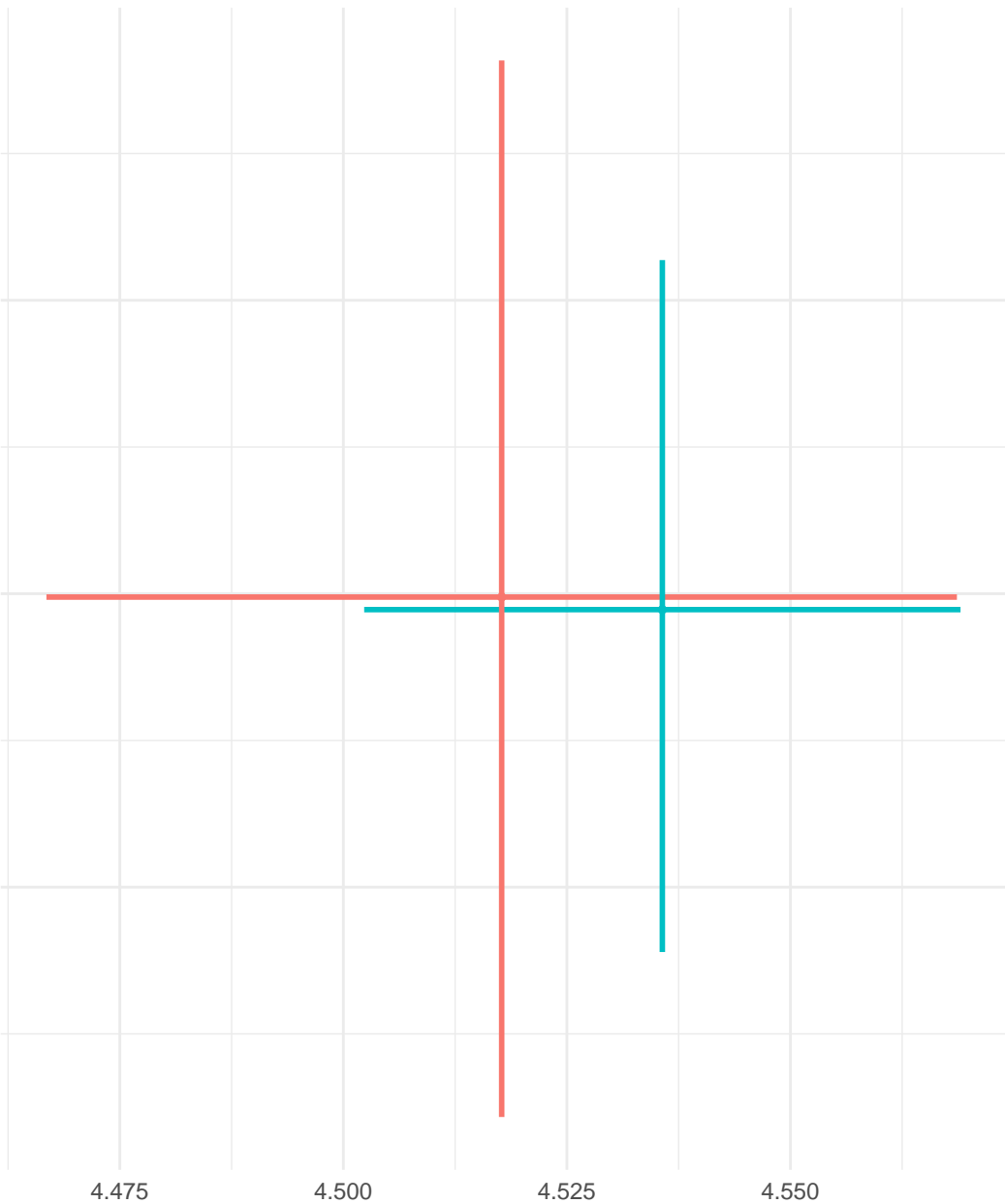
4.550

mean estimate ± 1 SE

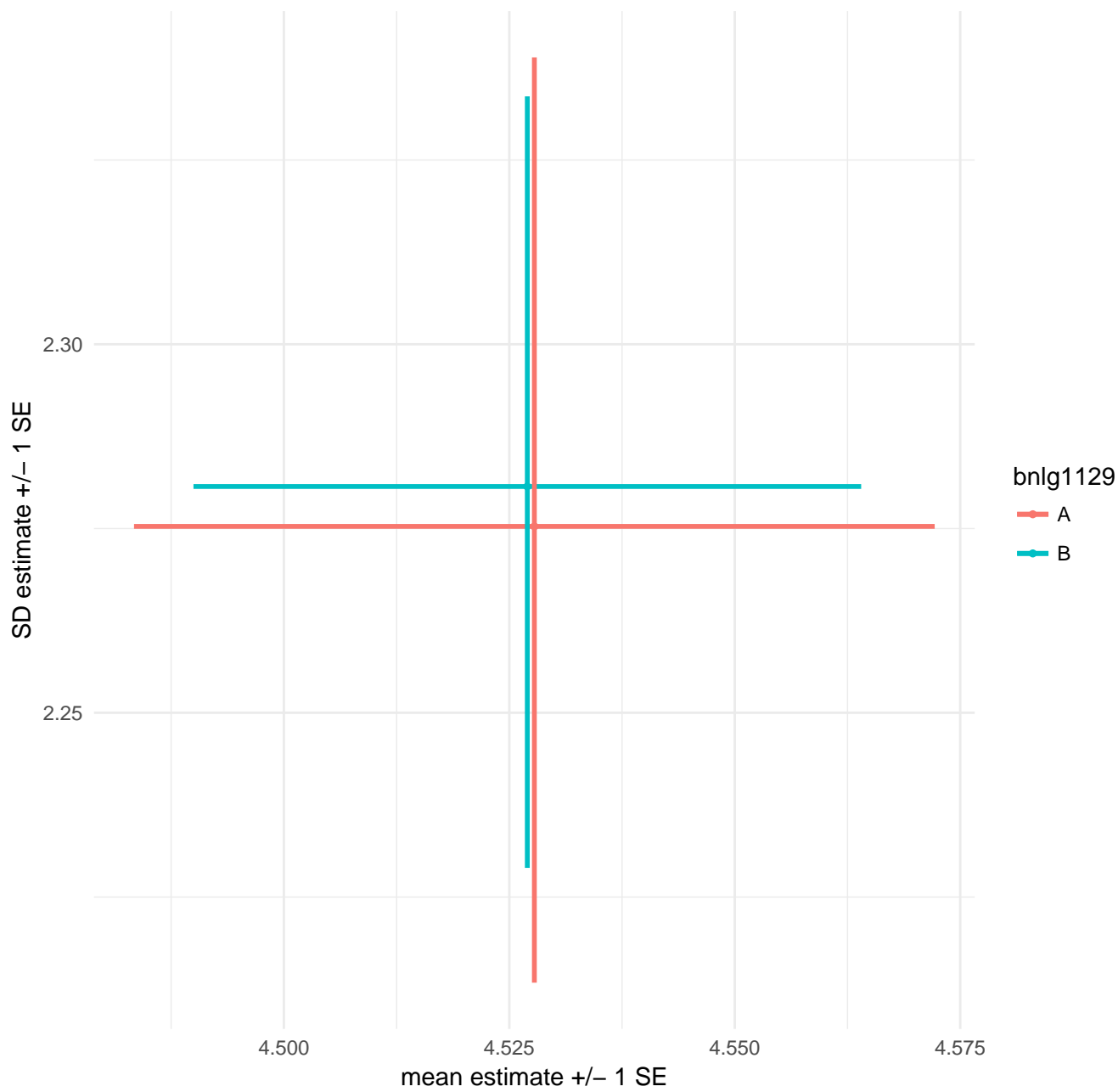
umc1982

A

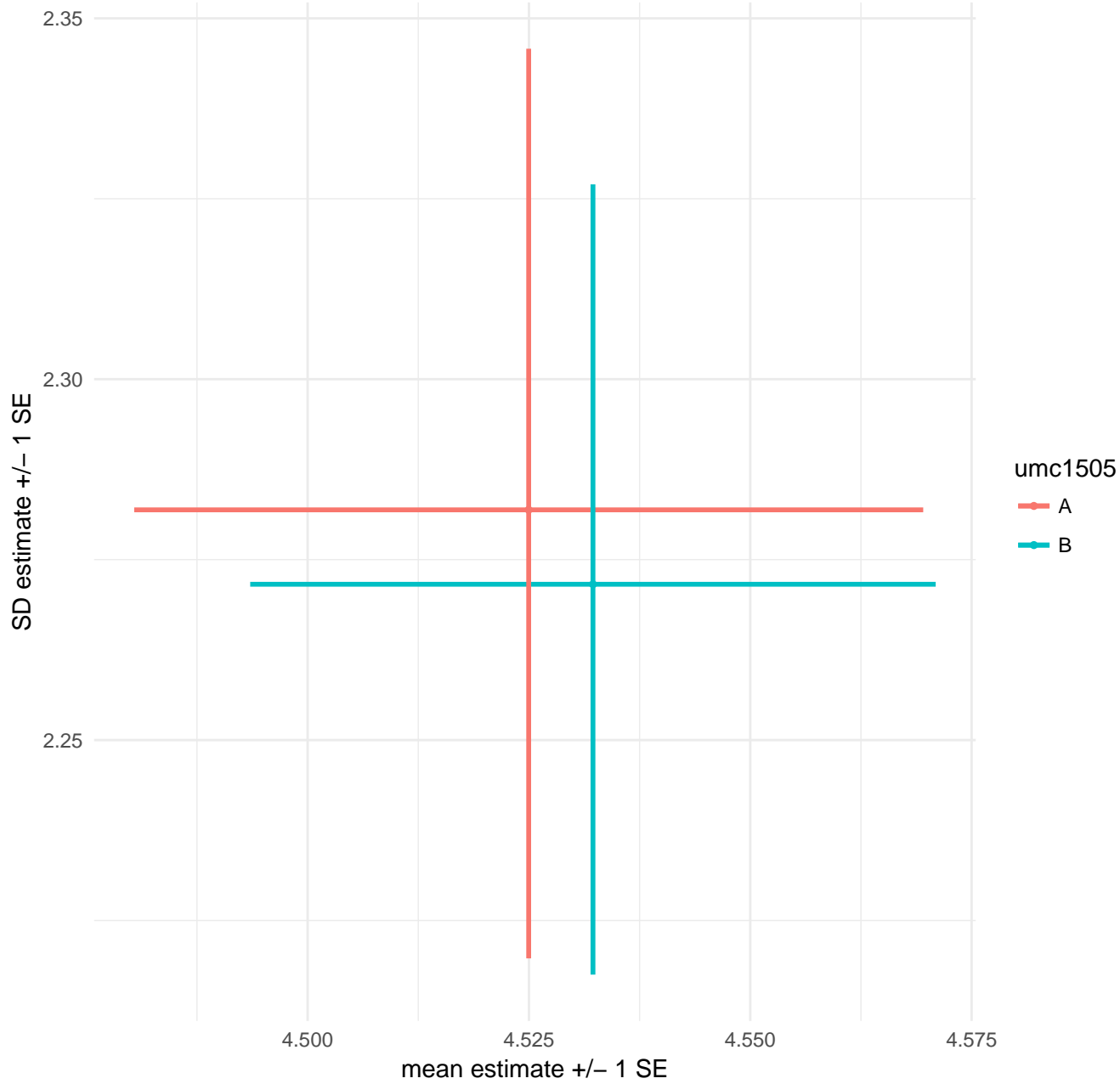
B



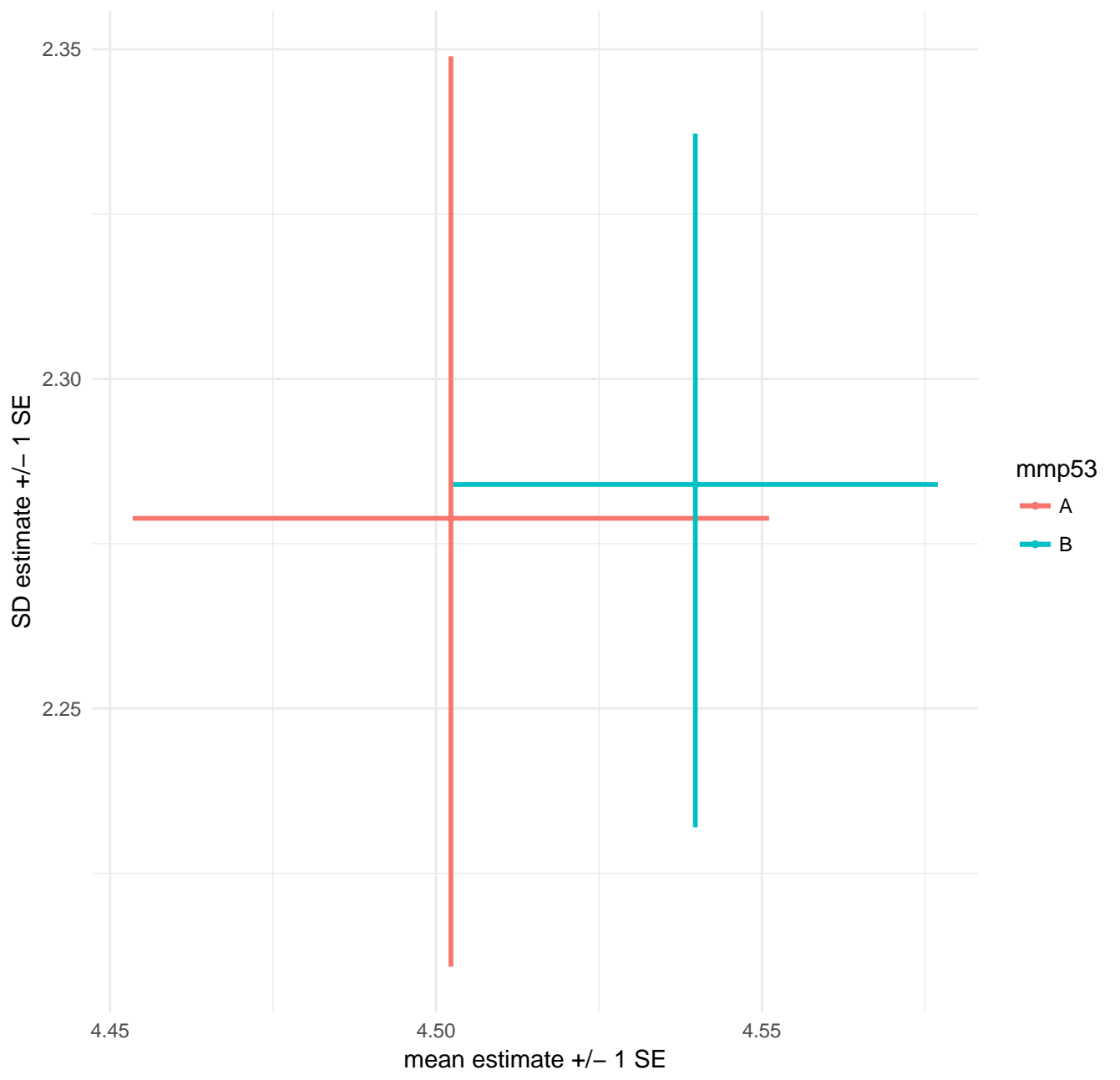
Env by bnlg1129



Env by umc1505

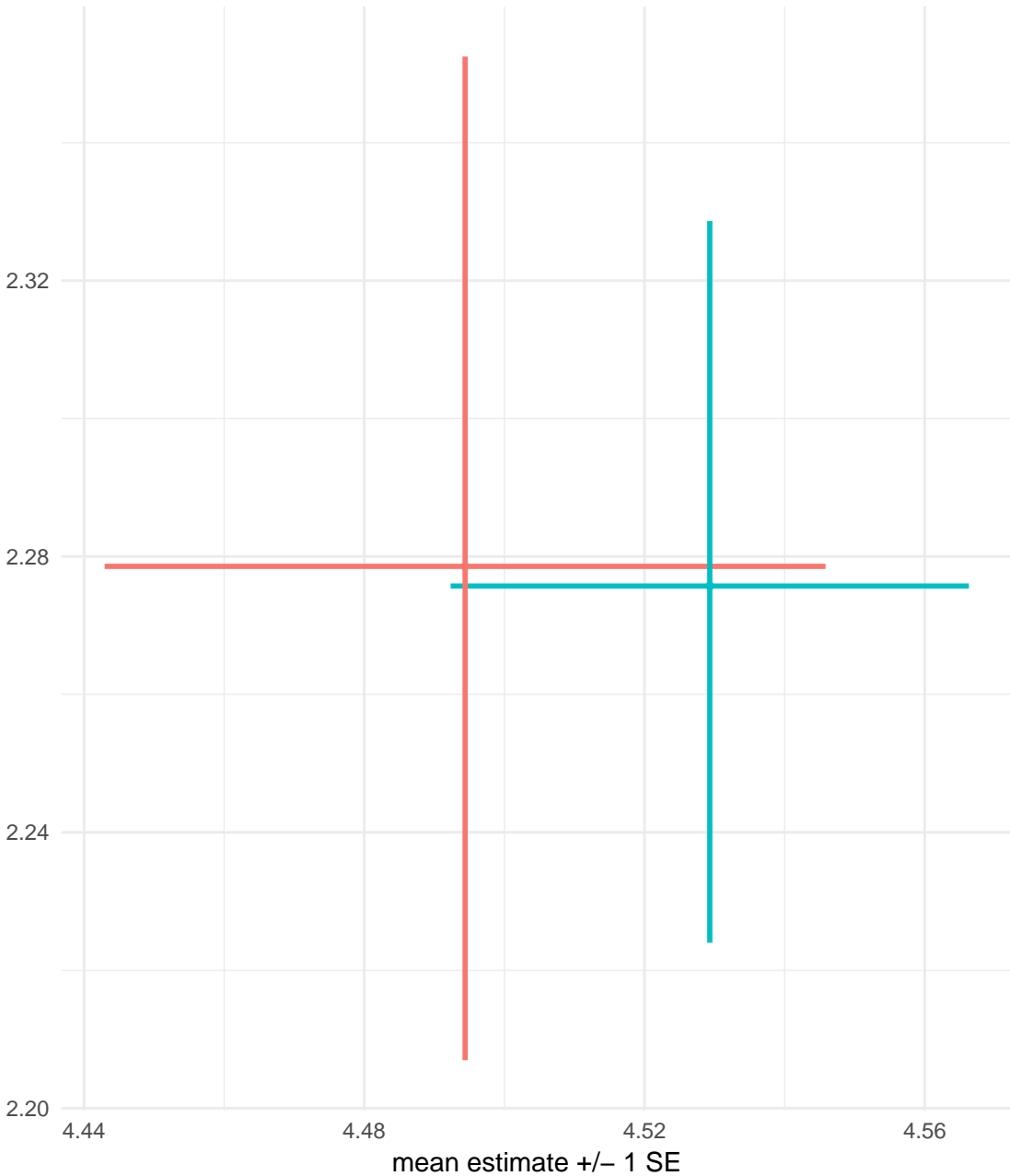


Env by mmp53



Env by AI901738

SD estimate \pm 1 SE



AI901738

A
B

mean estimate \pm 1 SE

Env by AW216329

SD estimate ± 1 SE

AW216329

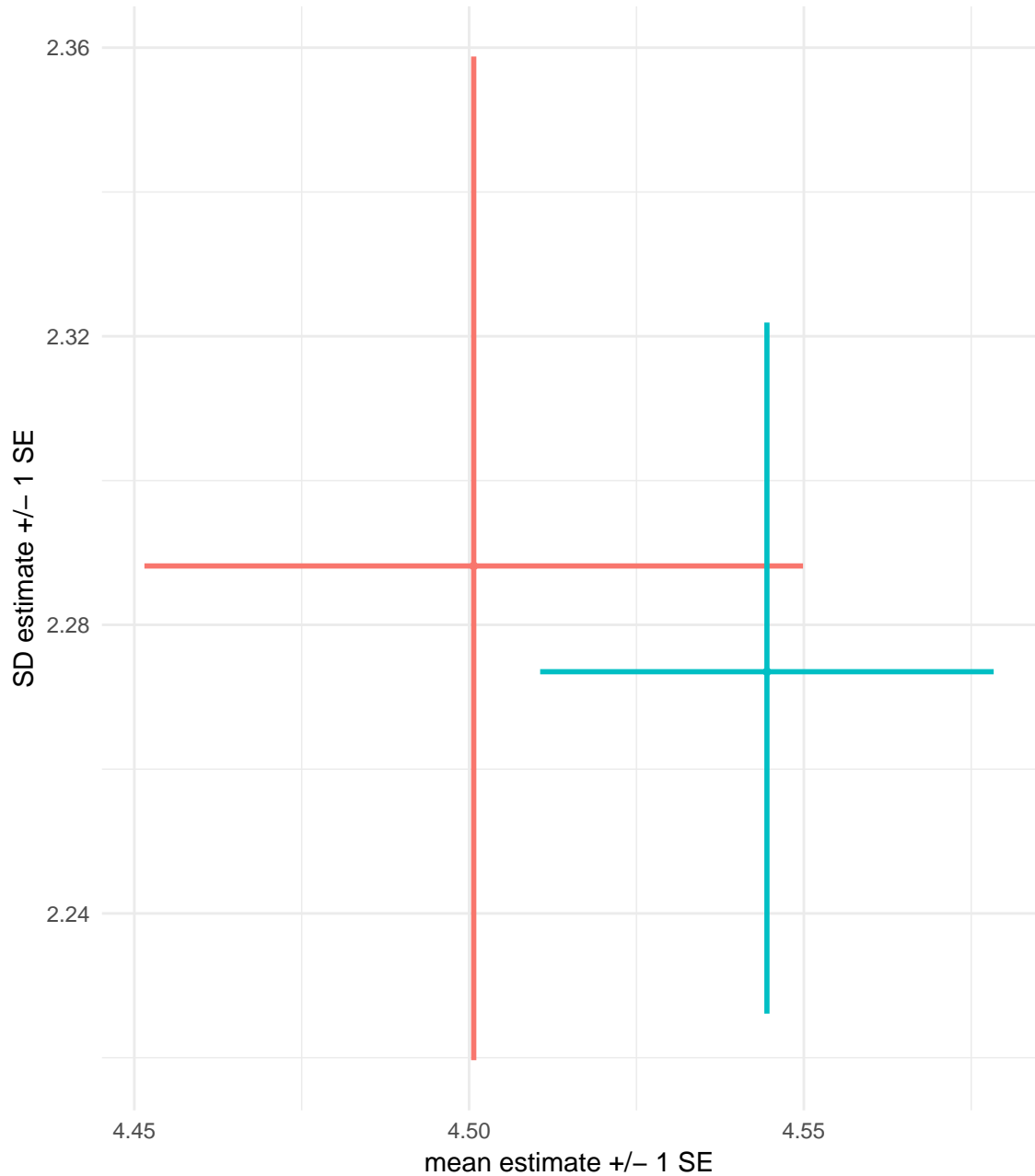
A
B

4.45

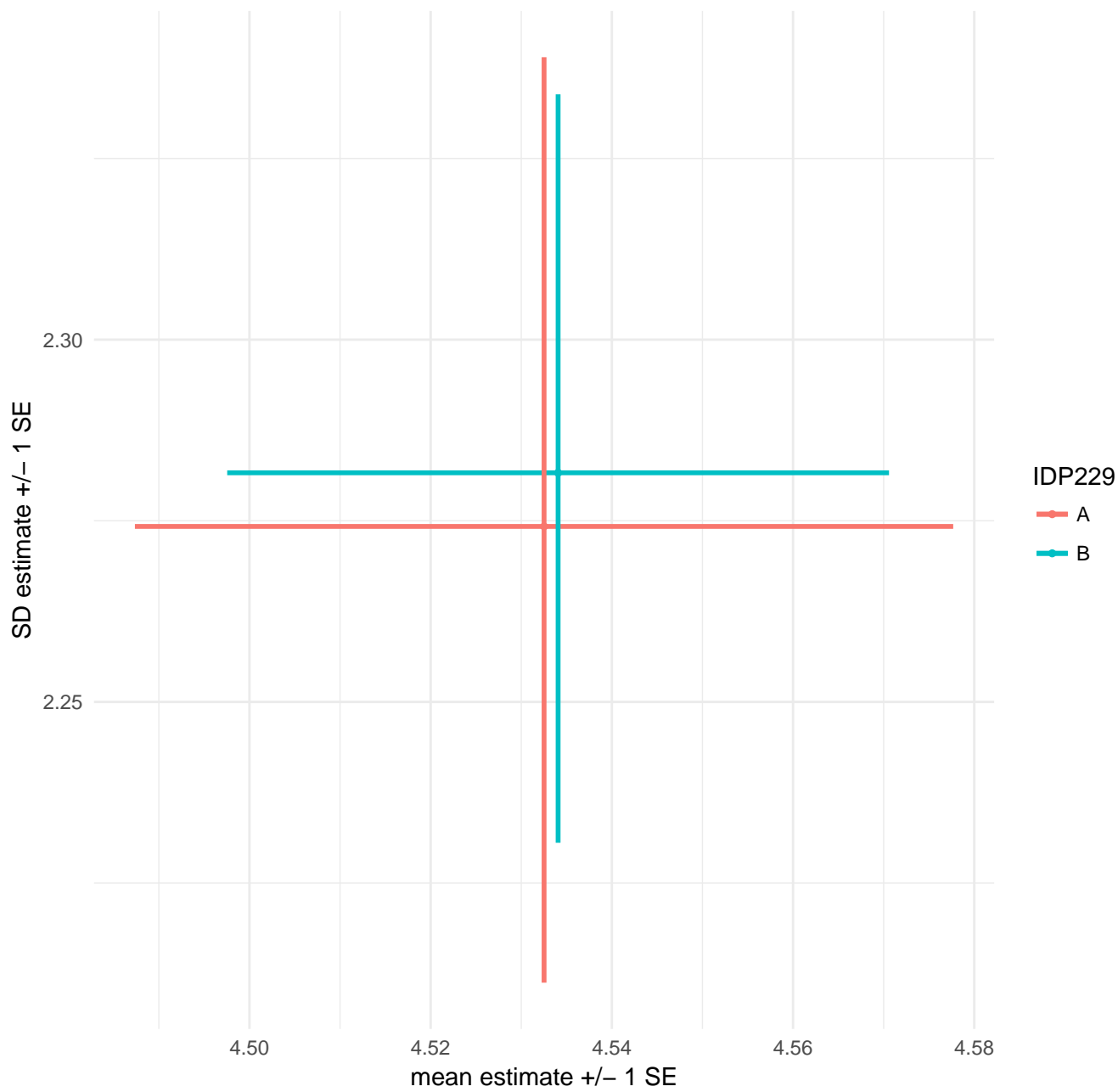
4.50

4.55

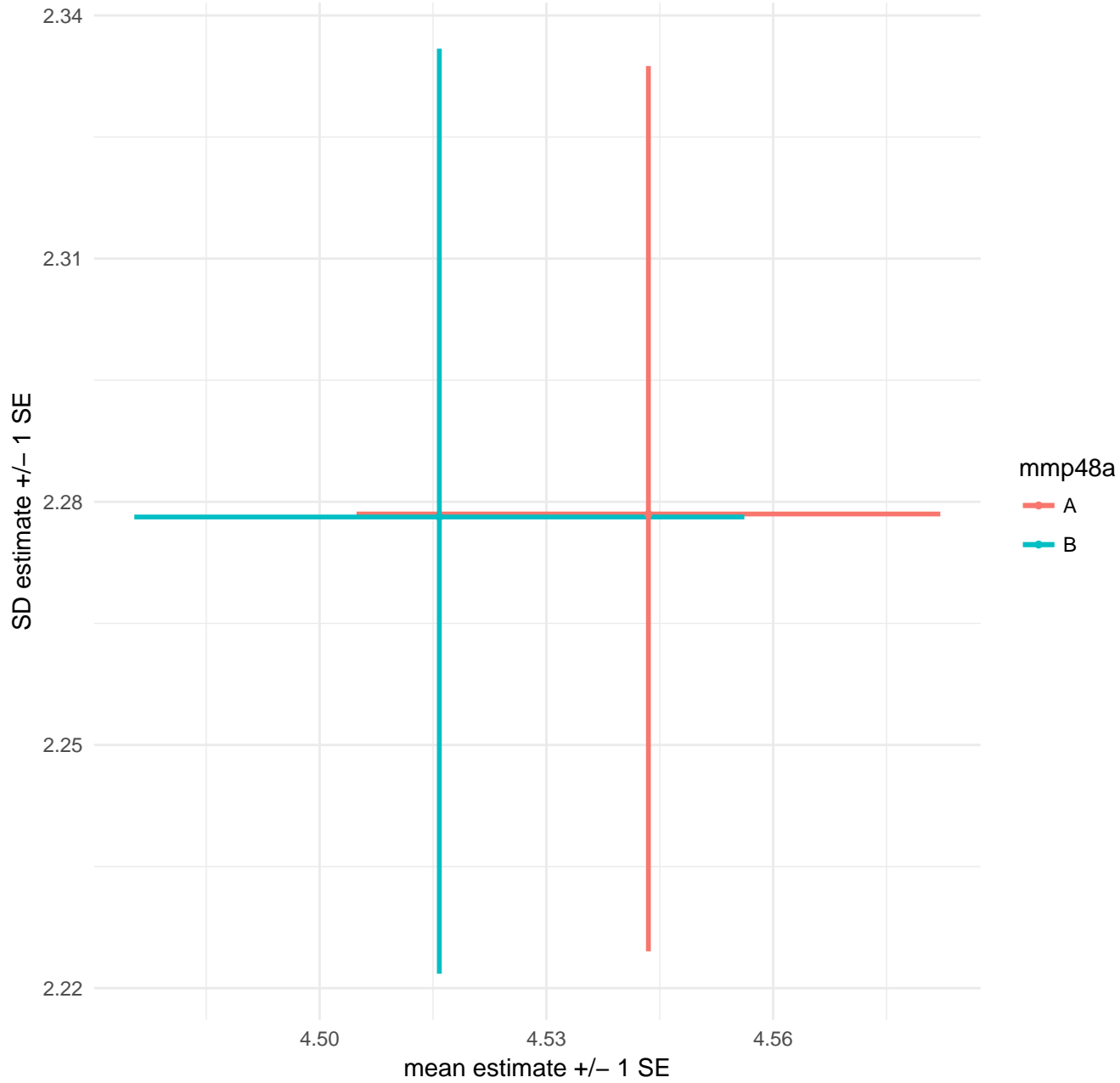
mean estimate ± 1 SE



Env by IDP229



Env by mmp48a



Env by IDP1486

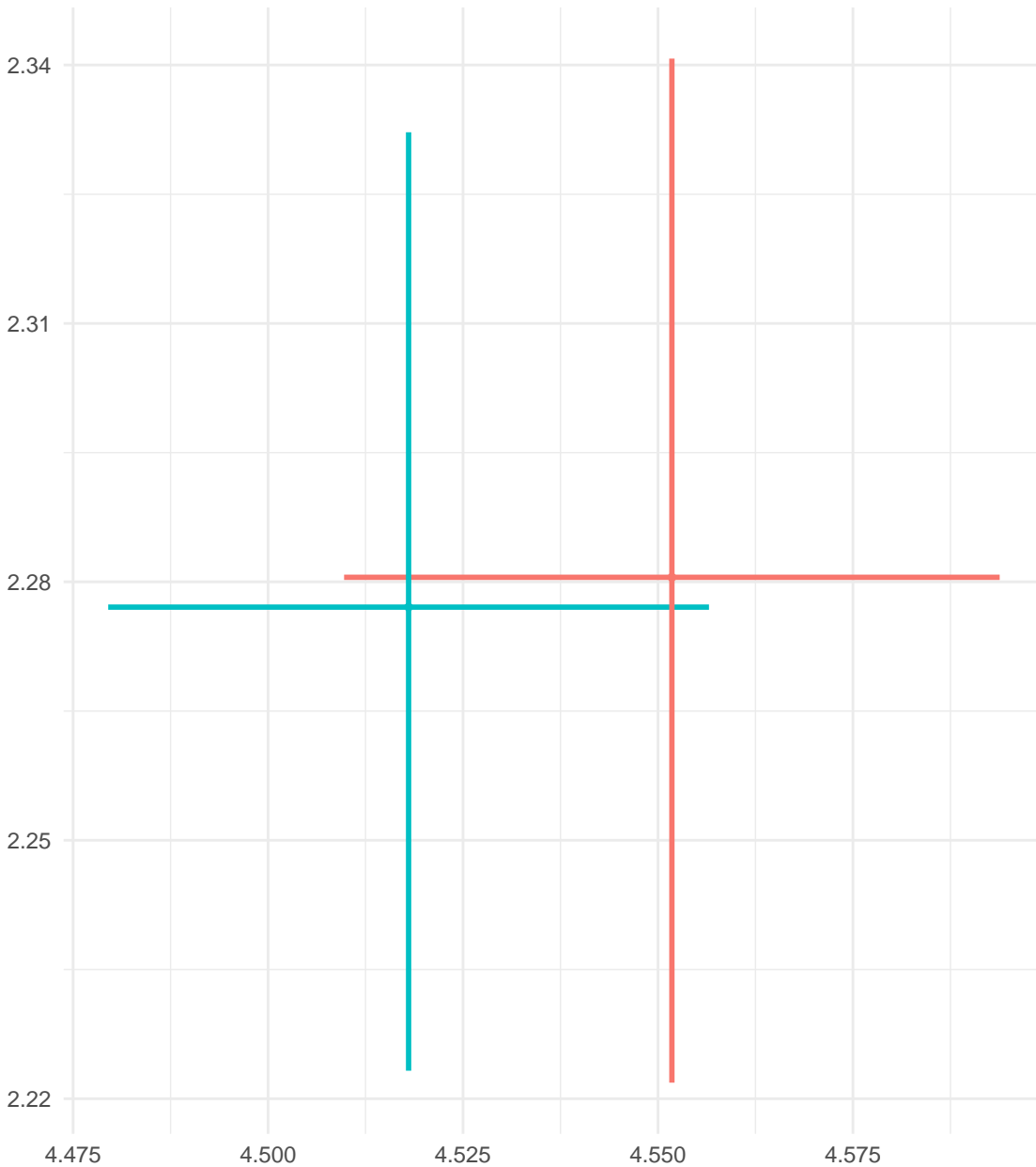
SD estimate ± 1 SE

mean estimate ± 1 SE

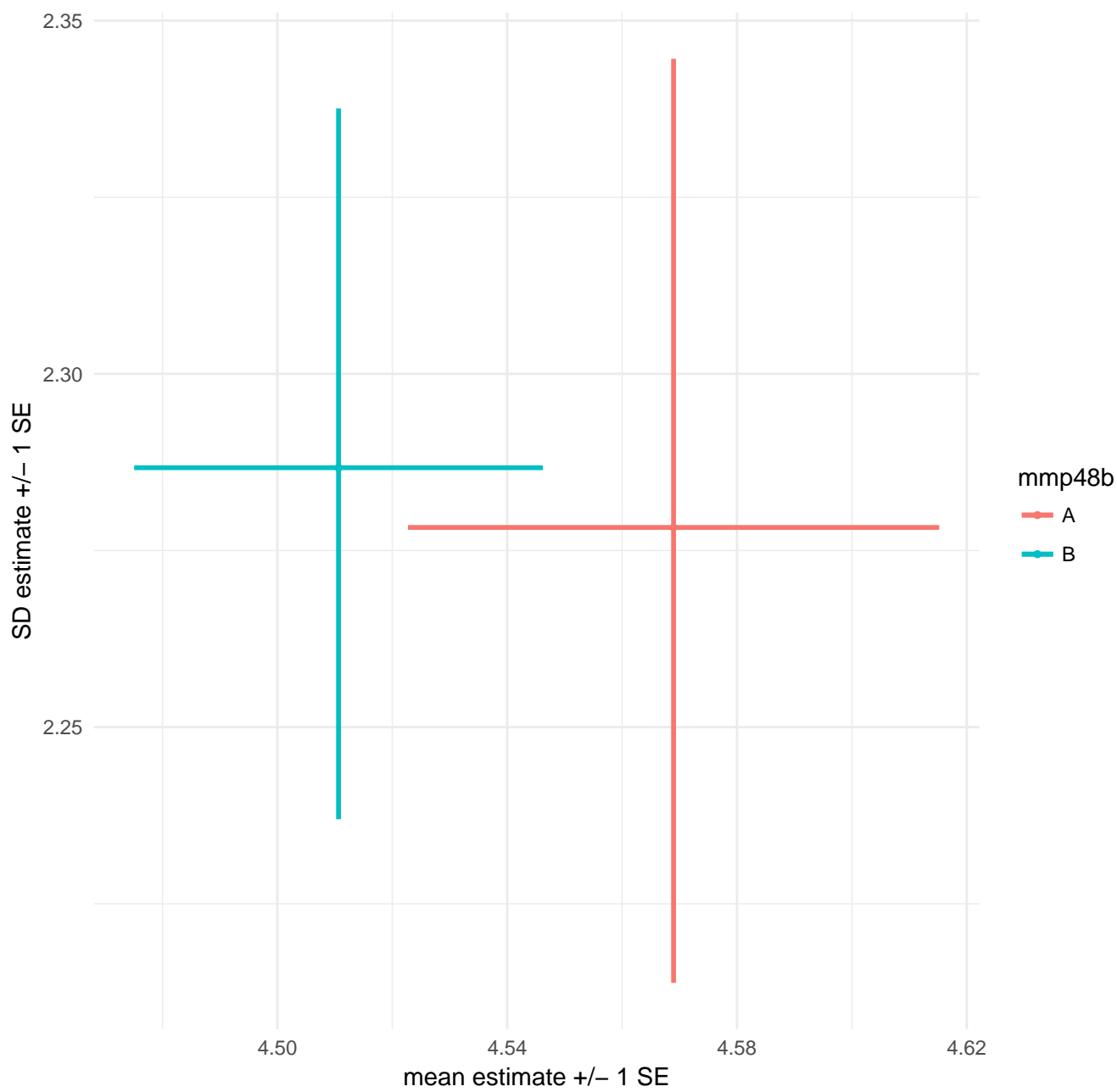
IDP1486

A

B



Env by mmp48b



Env by umc1380

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

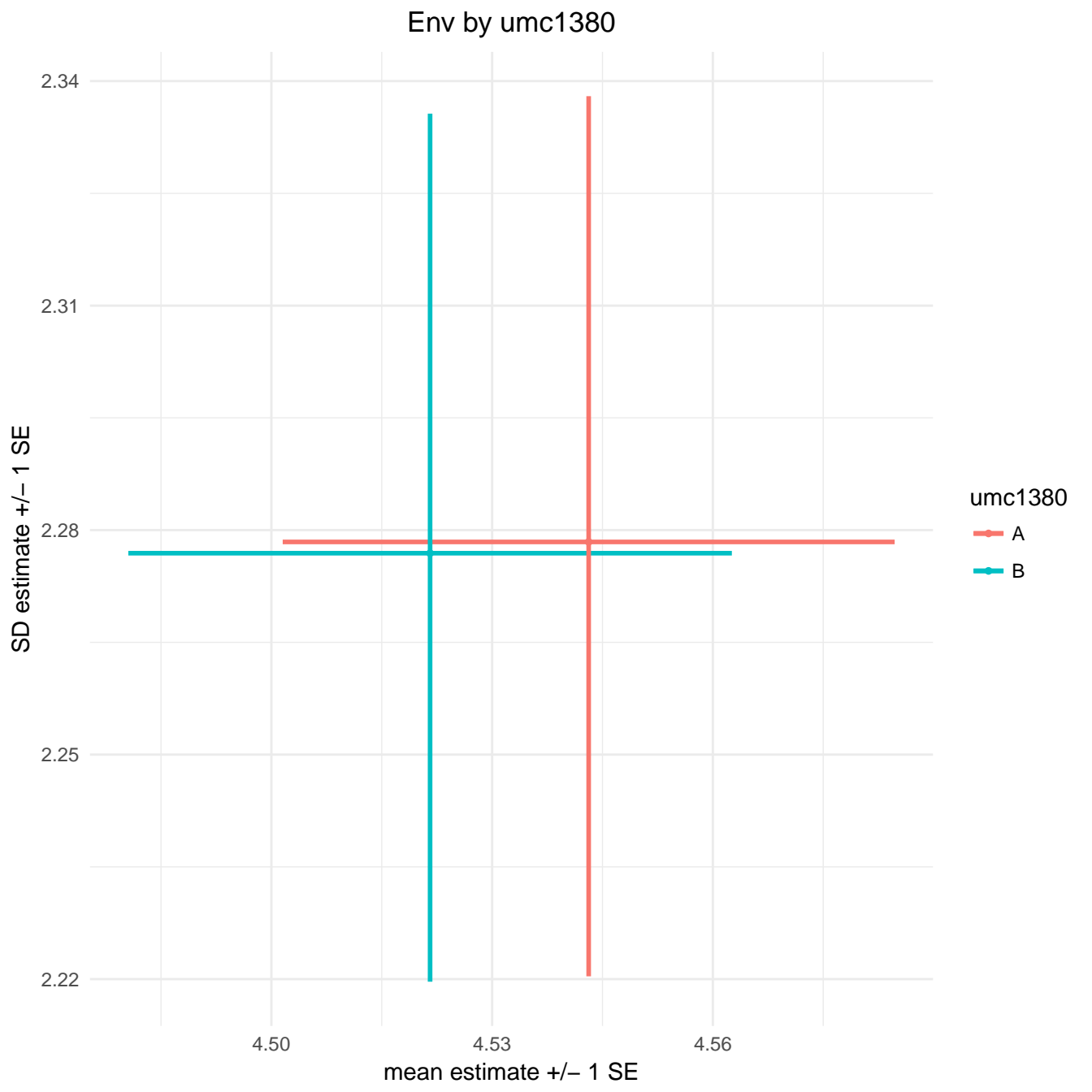
4.53

4.56

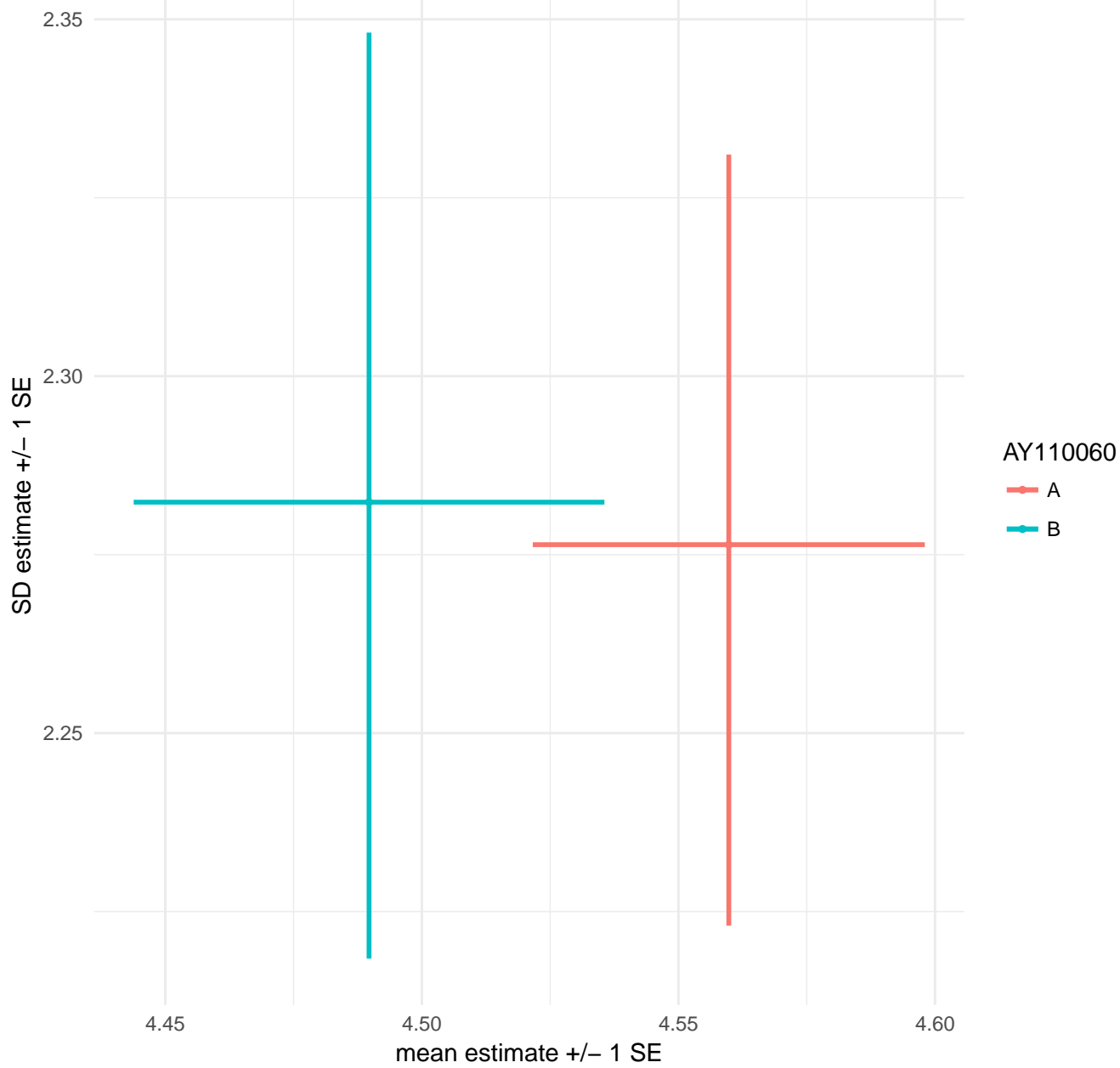
mean estimate \pm 1 SE

umc1380

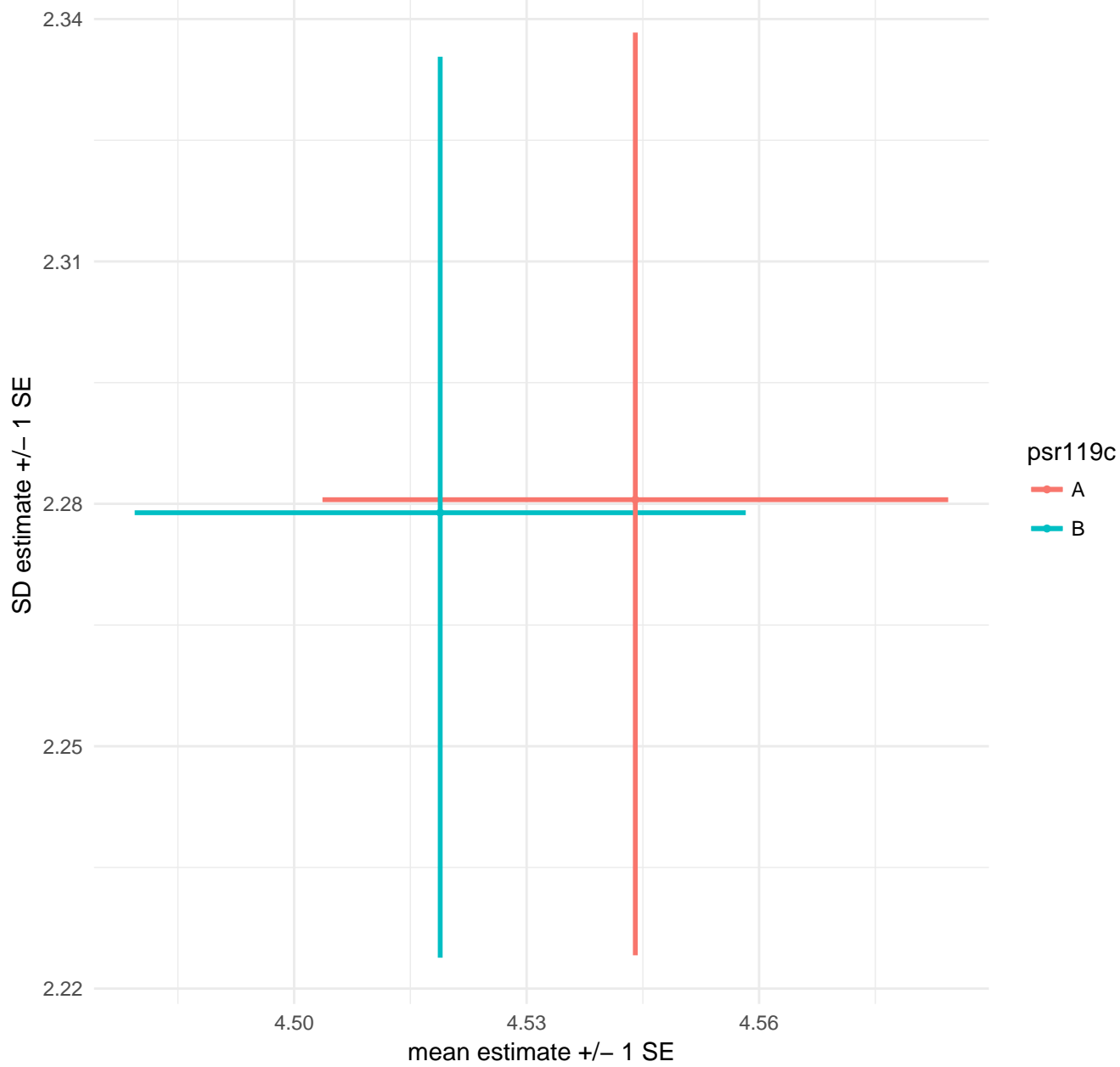
A
B



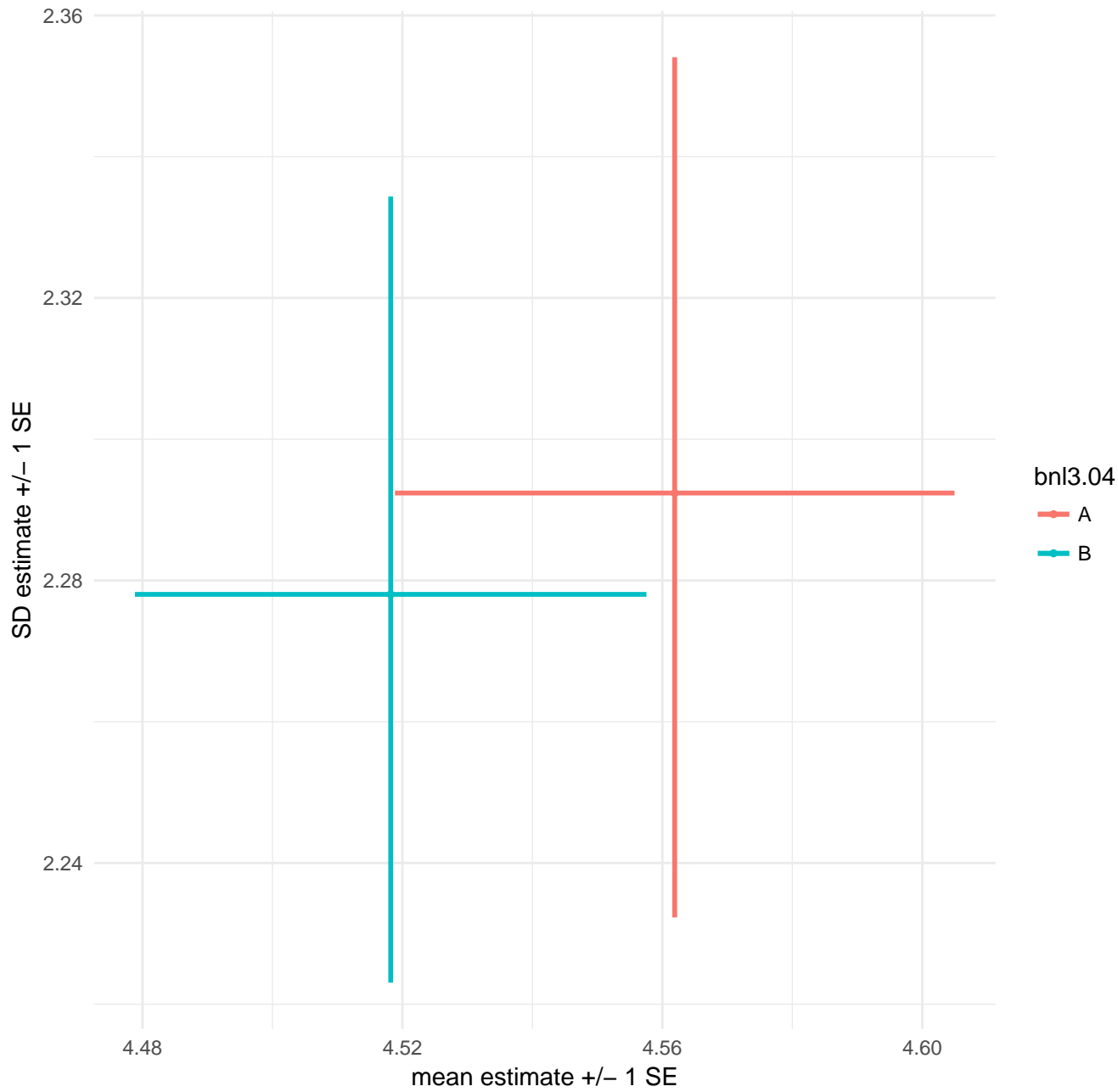
Env by AY110060



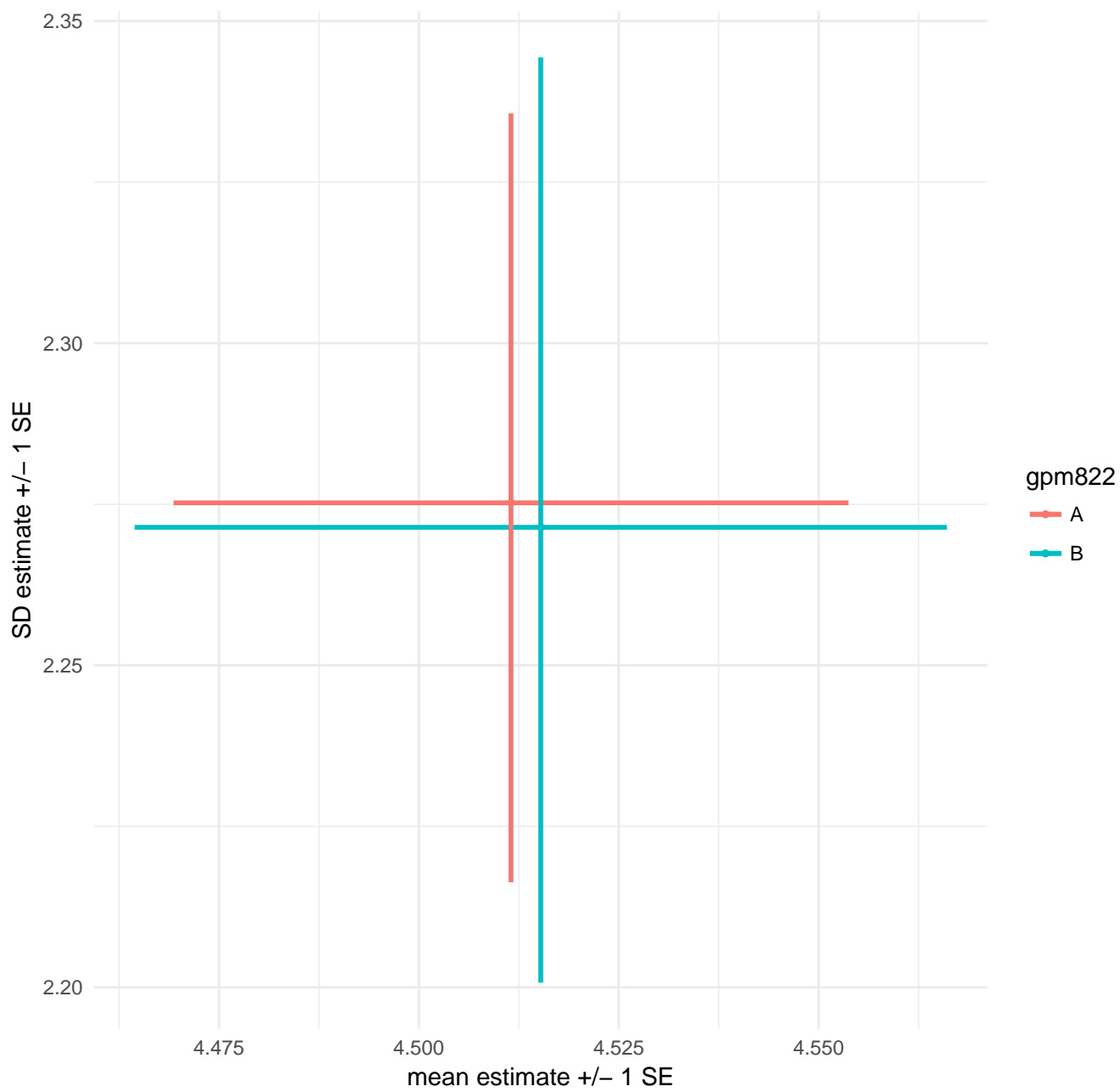
Env by psr119c



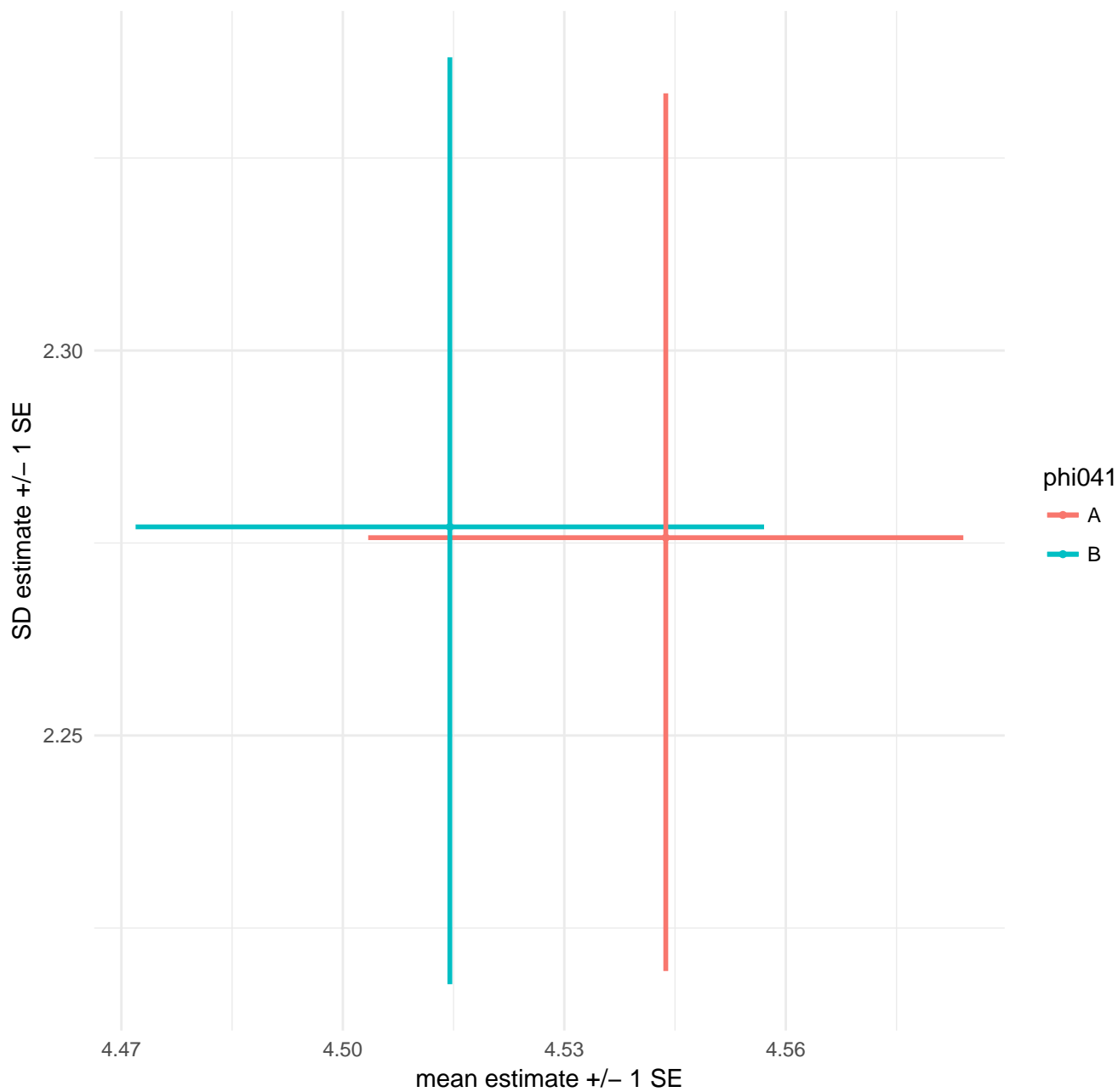
Env by bnl3.04



Env by gpm822



Env by phi041



Env by gpm220

SD estimate ± 1 SE

2.30

2.25

4.47

4.50

4.53

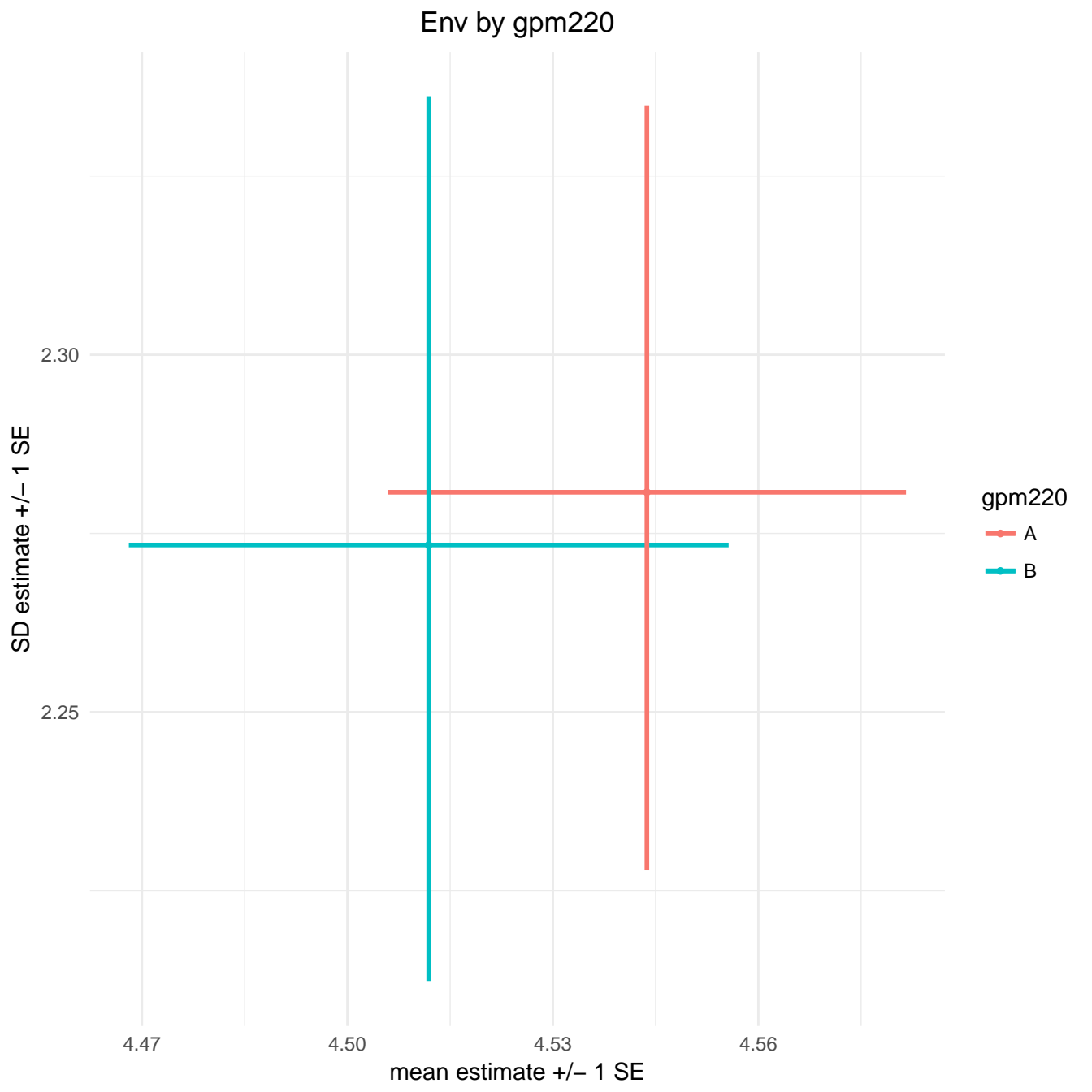
4.56

mean estimate ± 1 SE

gpm220

A

B



Env by AW330564

SD estimate ± 1 SE

4.50

4.55

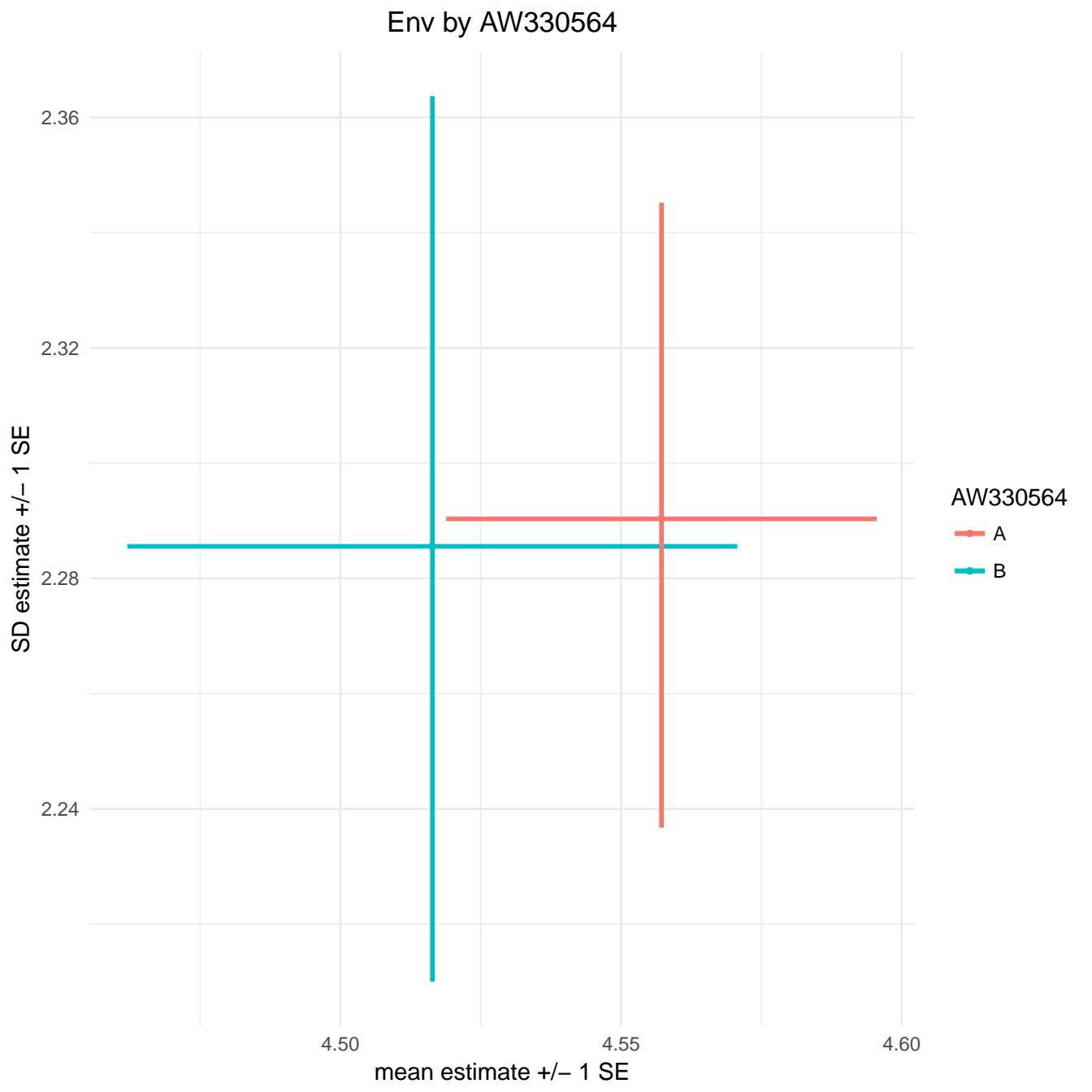
4.60

mean estimate ± 1 SE

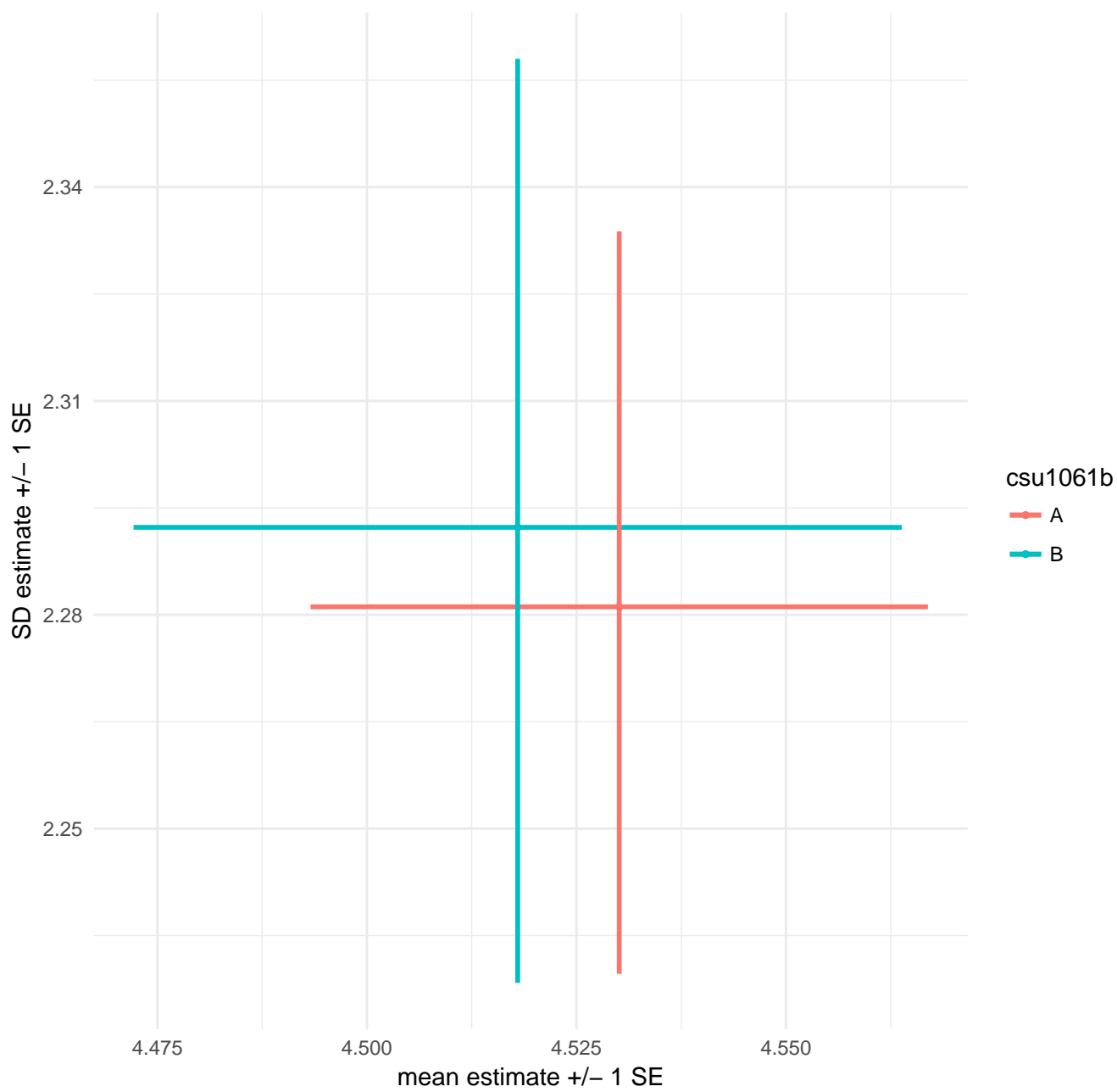
AW330564

A

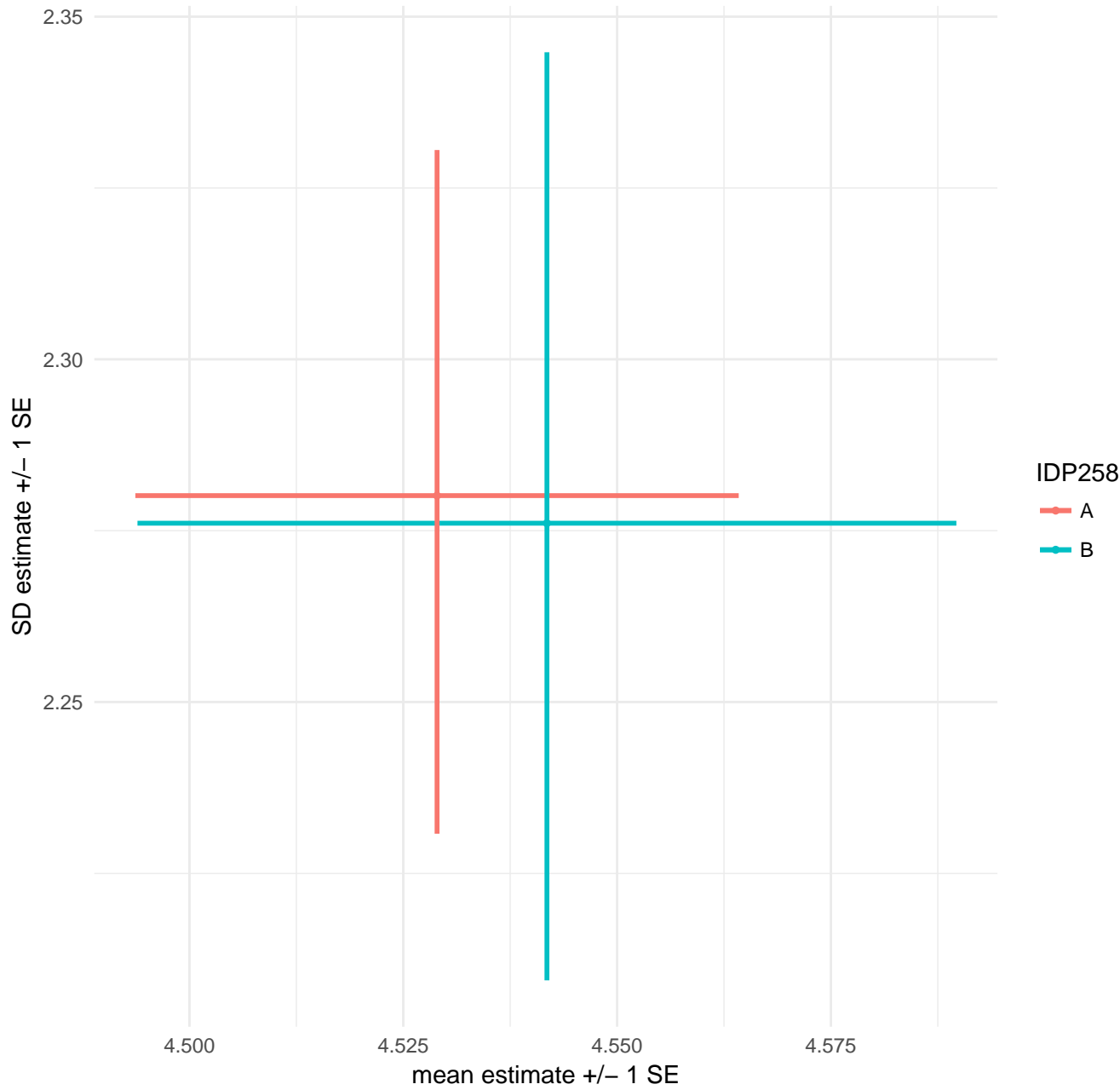
B



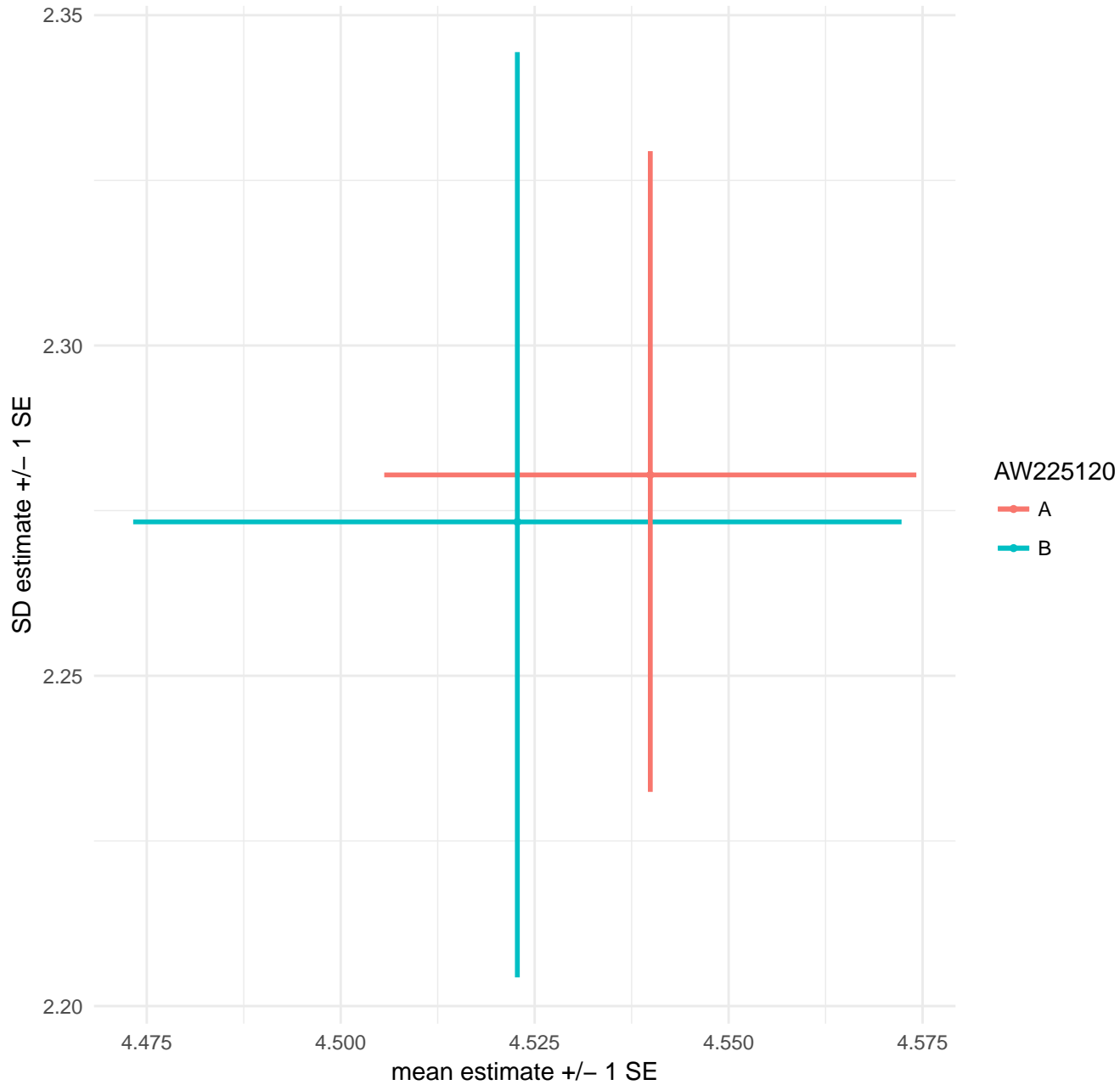
Env by csu1061b



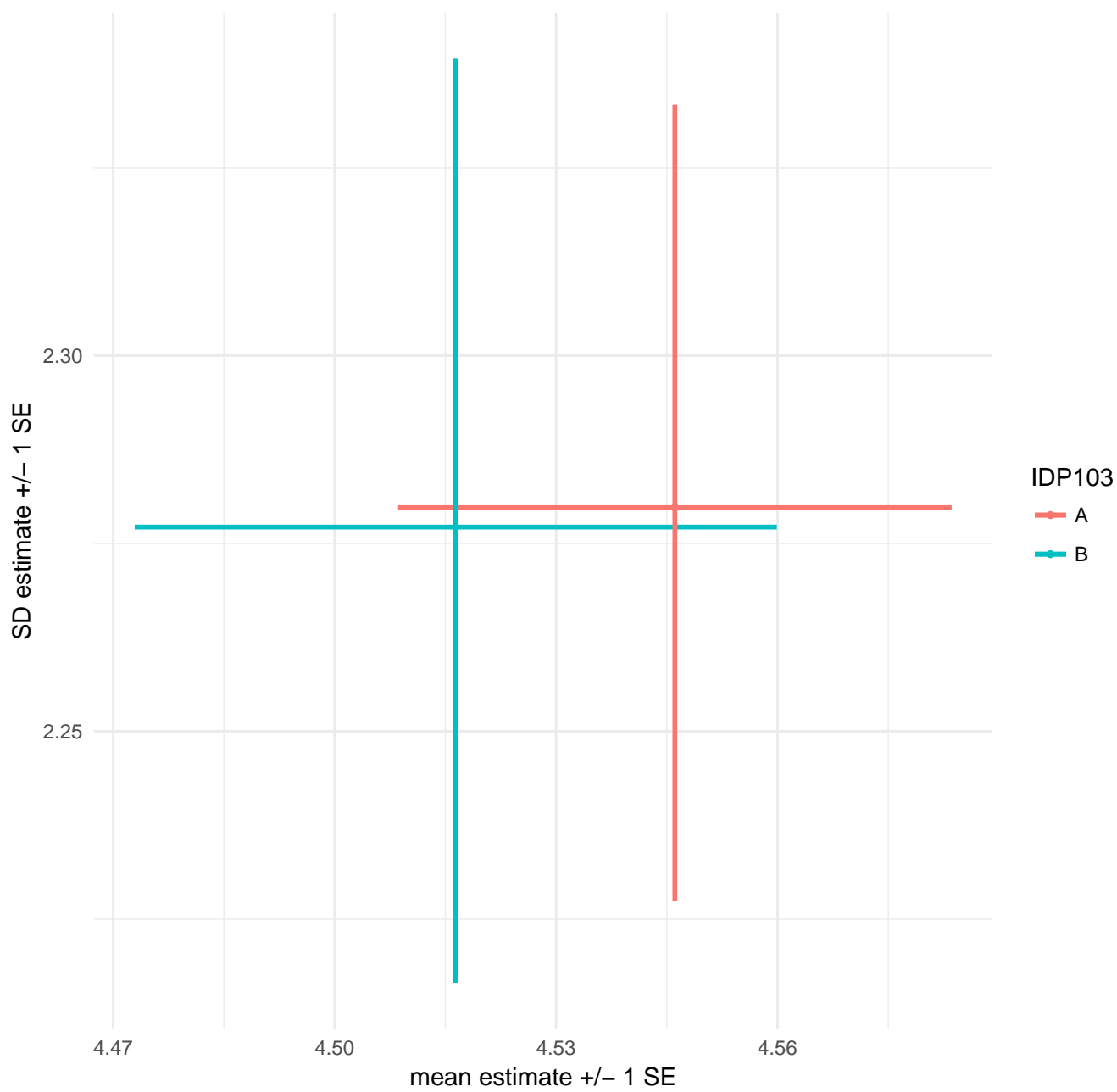
Env by IDP258



Env by AW225120



Env by IDP103



Env by umc2053

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

4.550

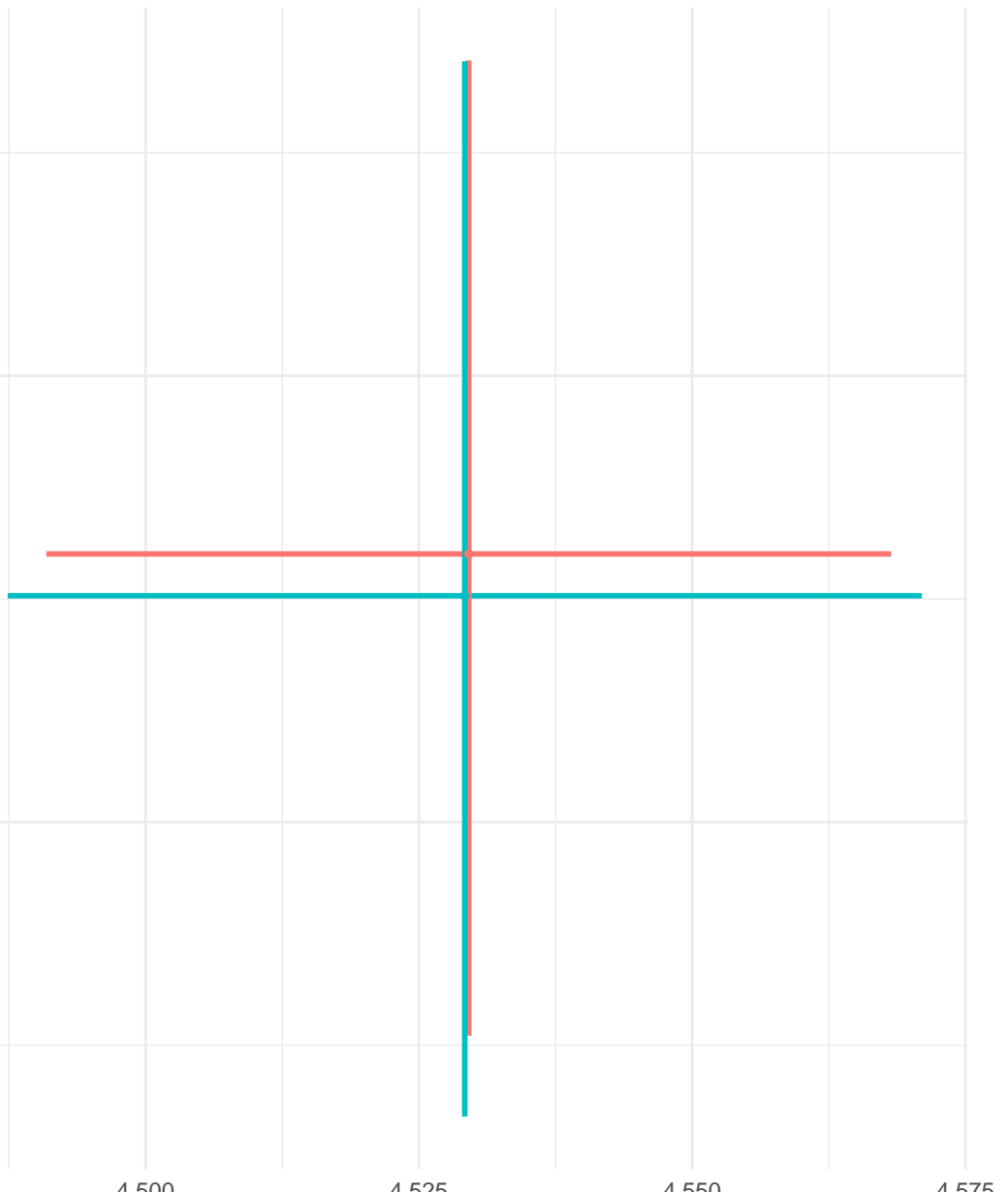
4.575

mean estimate ± 1 SE

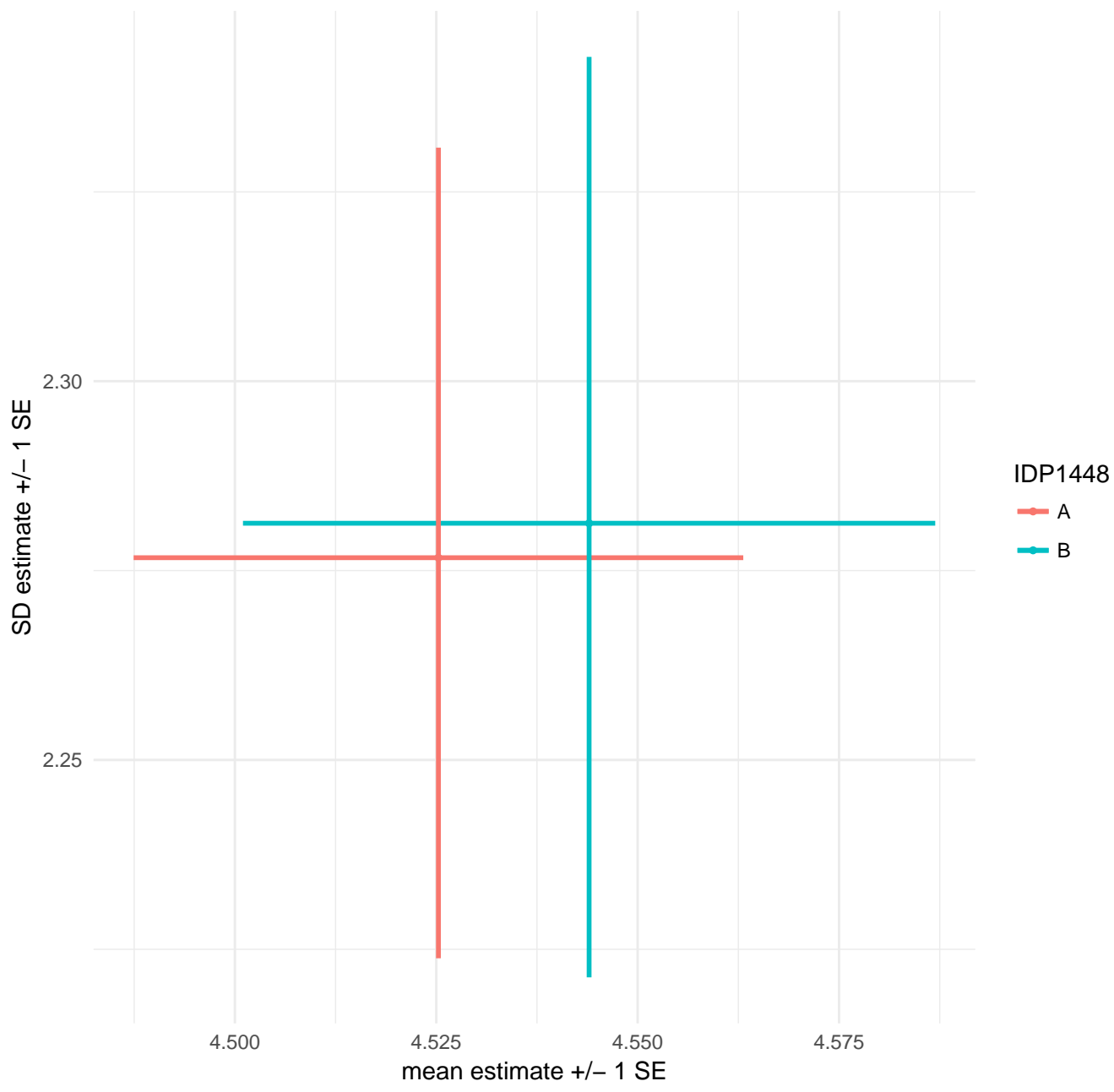
umc2053

A

B



Env by IDP1448



Env by umc2018

SD estimate \pm 1 SE

2.30

2.25

4.50

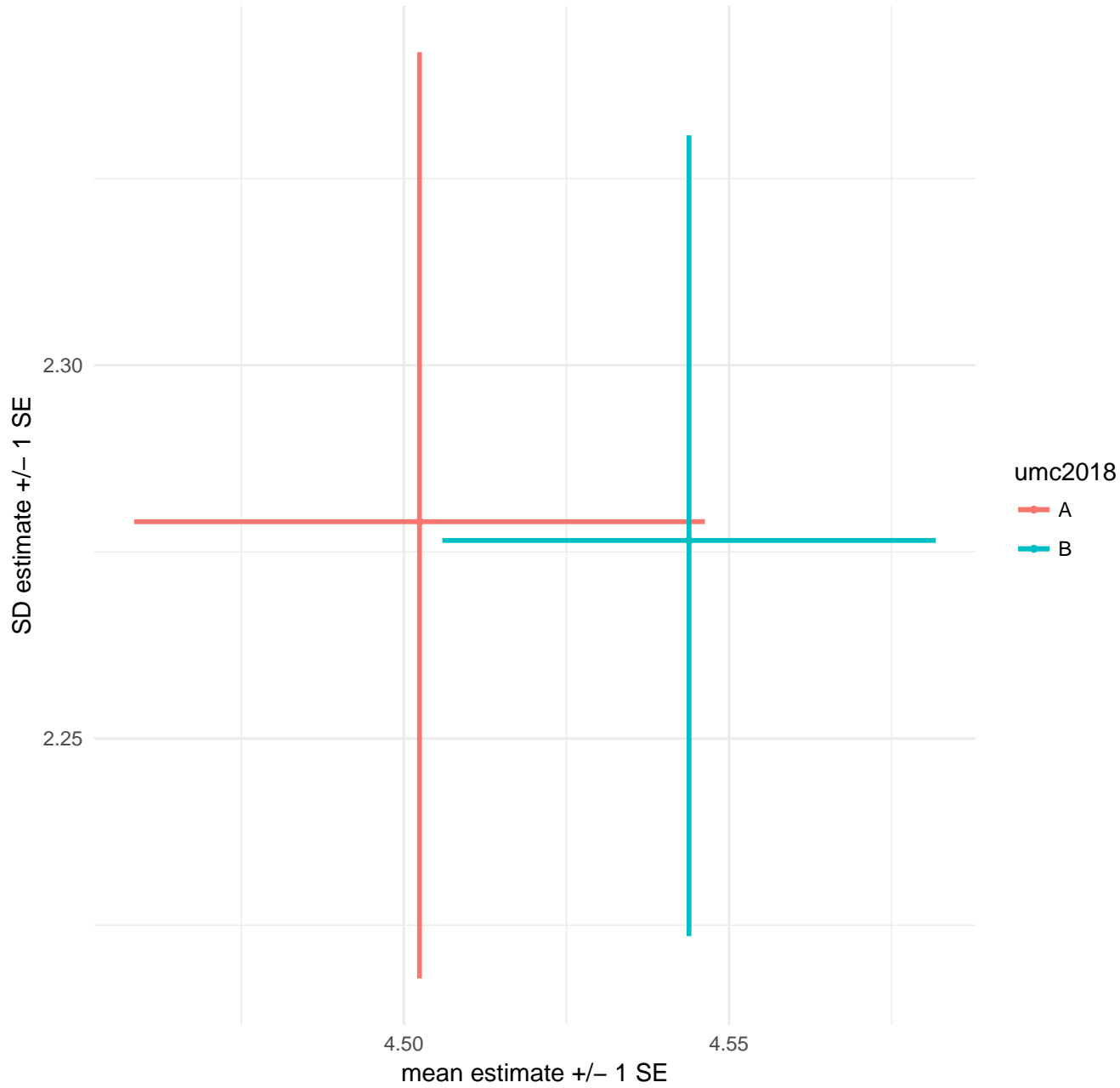
4.55

mean estimate \pm 1 SE

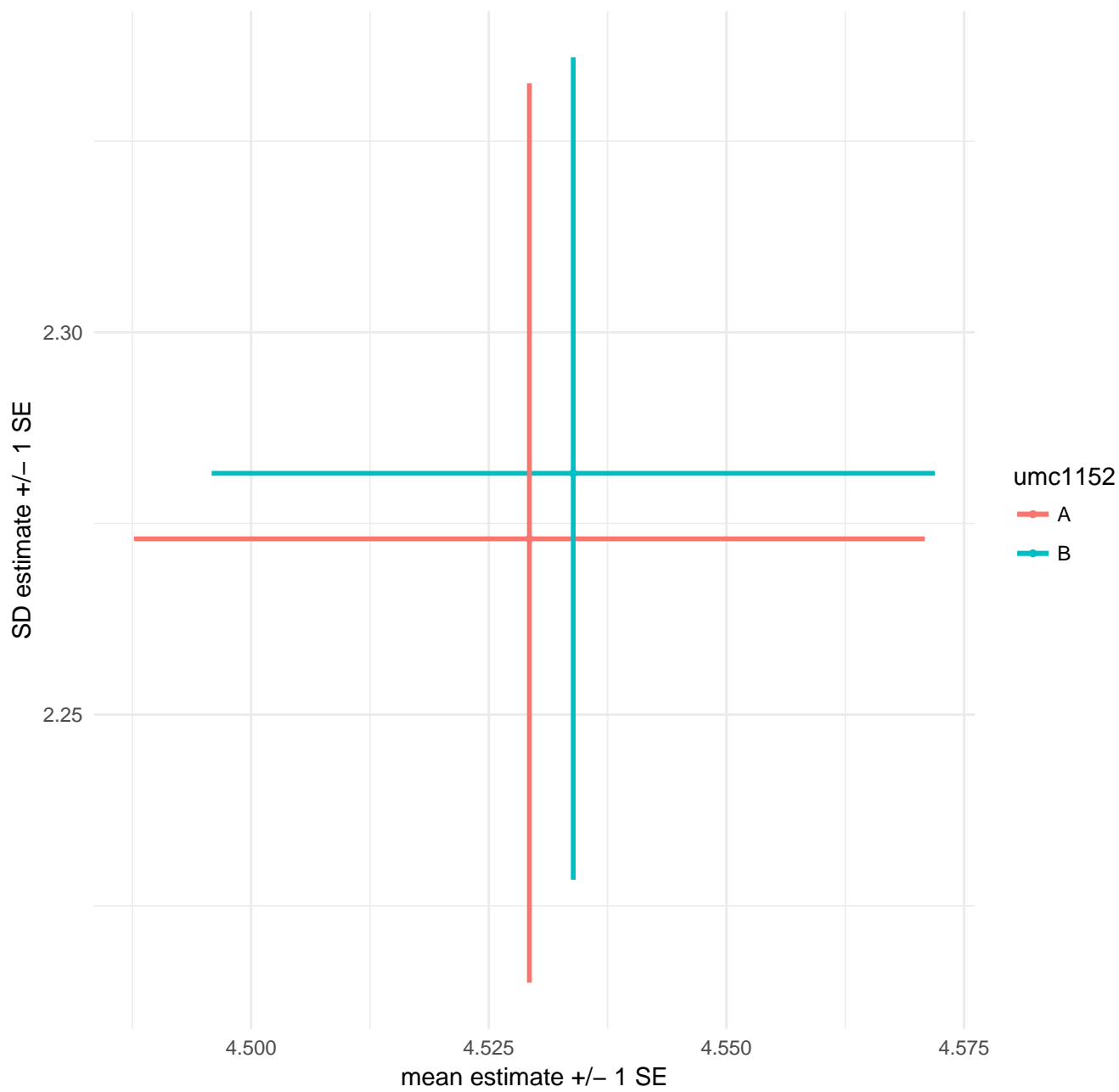
umc2018

A

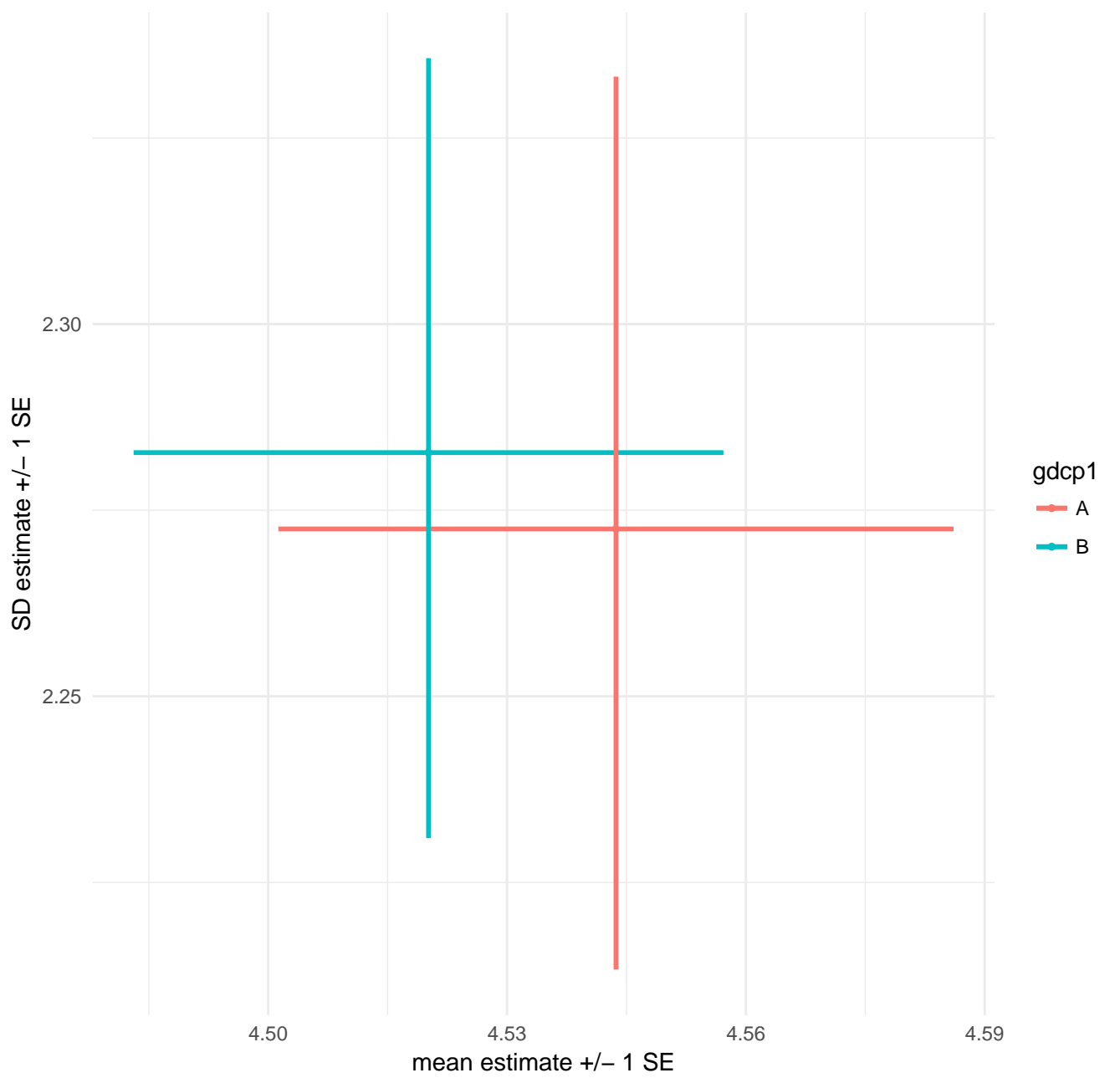
B



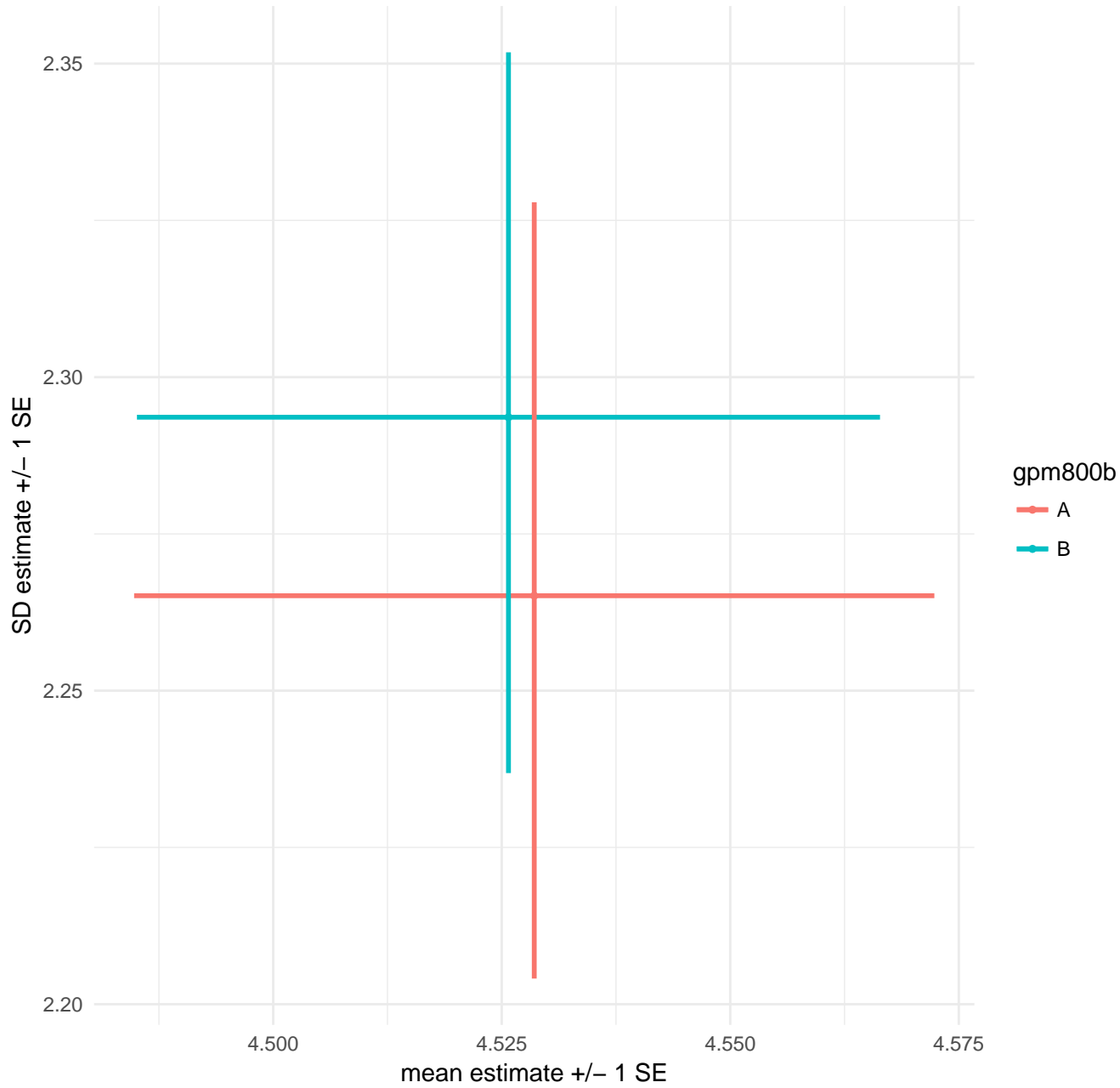
Env by umc1152



Env by gdcp1



Env by gpm800b



Env by gpm916c

SD estimate ± 1 SE

2.34

2.31

2.28

2.25

2.22

4.52

4.56

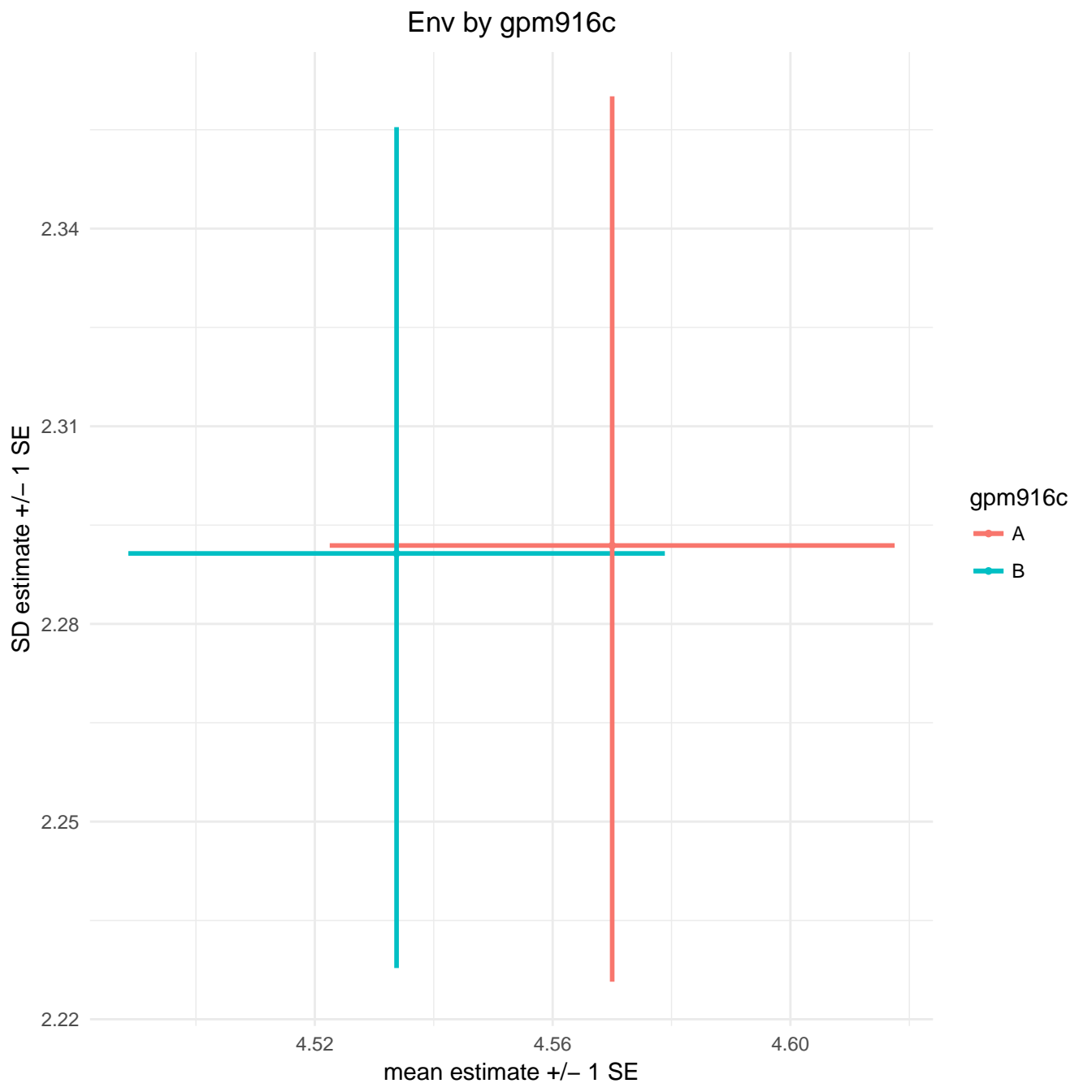
4.60

mean estimate ± 1 SE

gpm916c

A

B



Env by gpm262

SD estimate \pm 1 SE

2.30

2.25

4.50

4.53

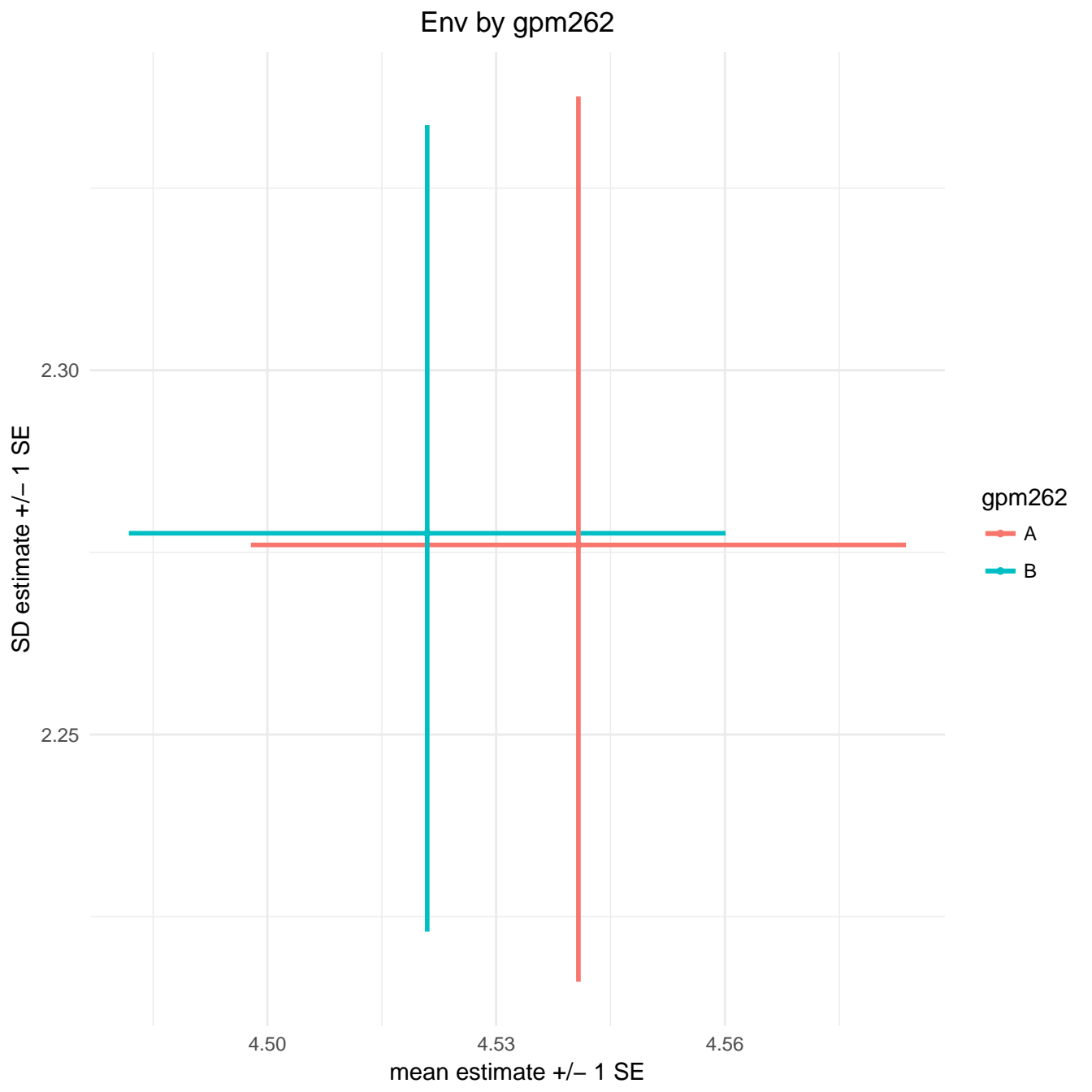
4.56

mean estimate \pm 1 SE

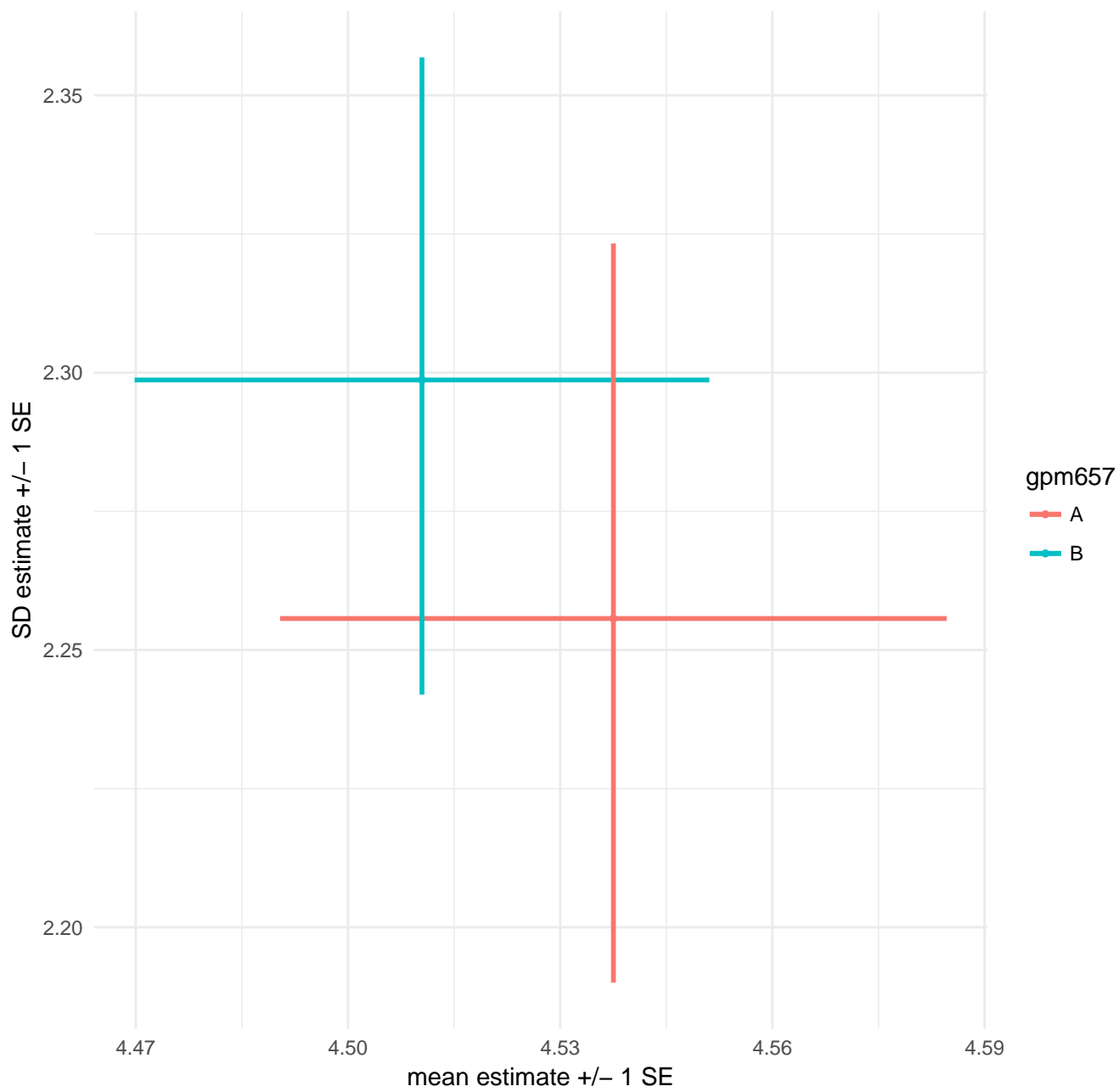
gpm262

A

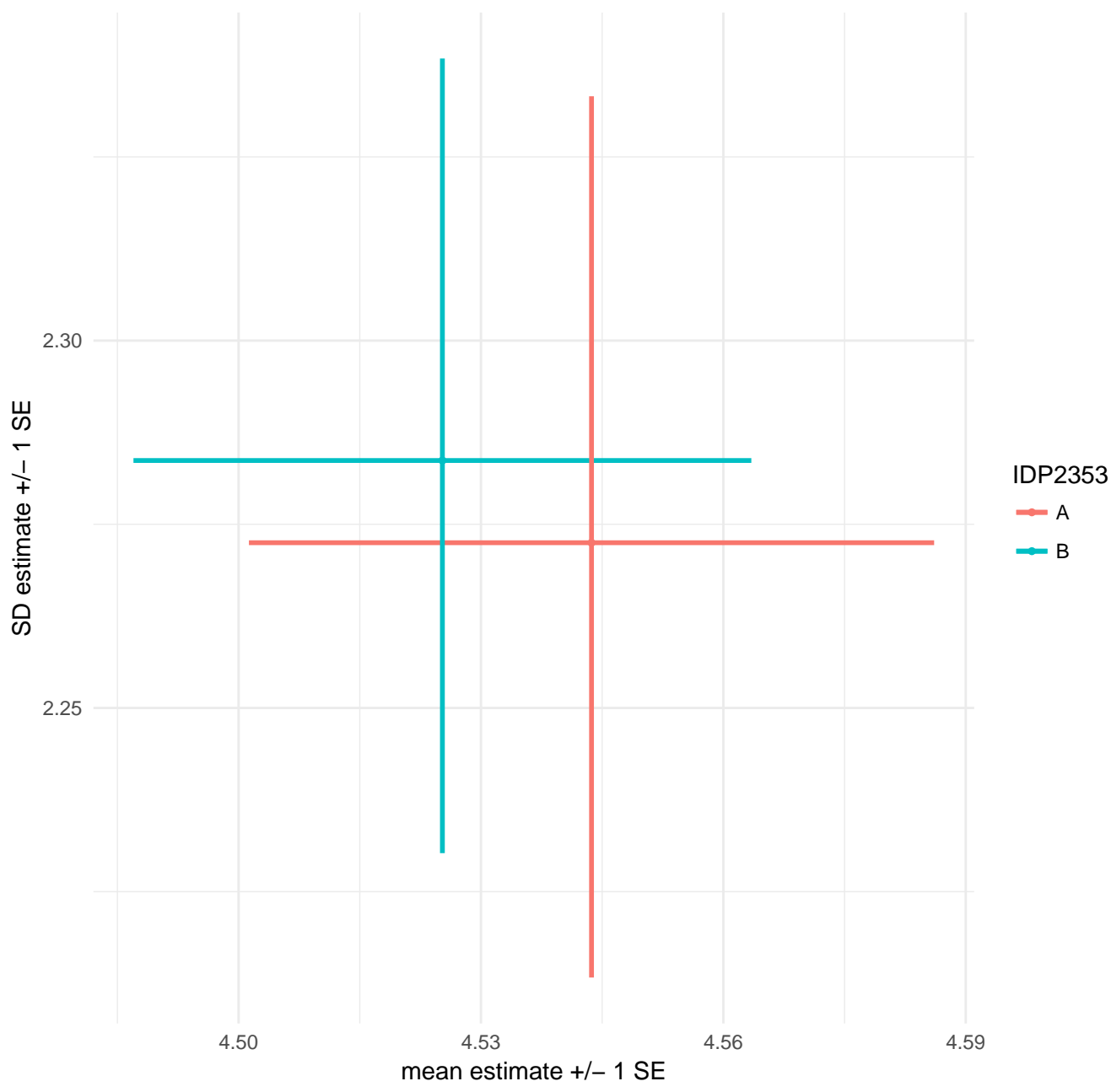
B



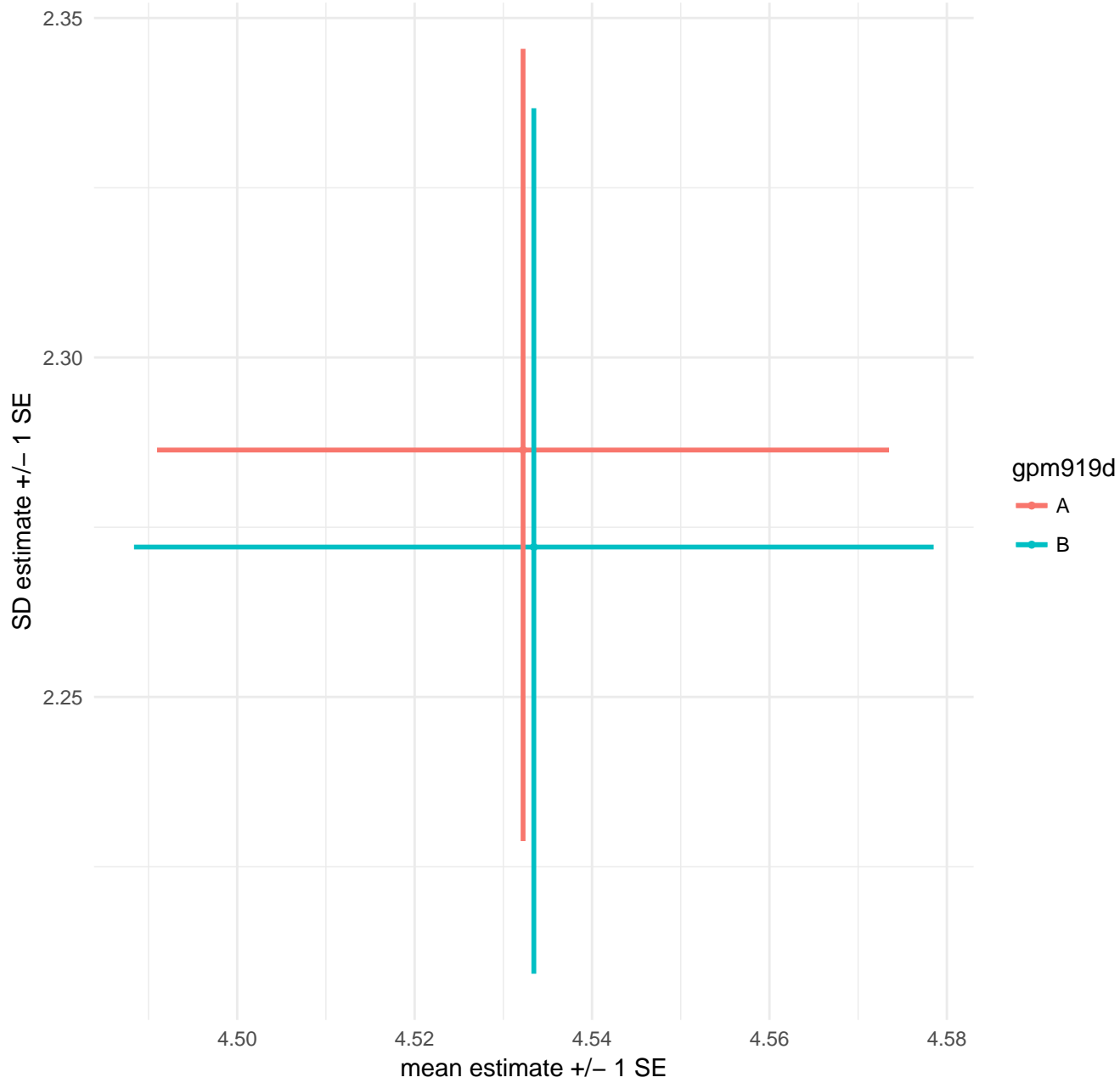
Env by gpm657



Env by IDP2353



Env by gpm919d



Env by IDP1697

SD estimate \pm 1 SE

2.30

2.25

4.50

4.55

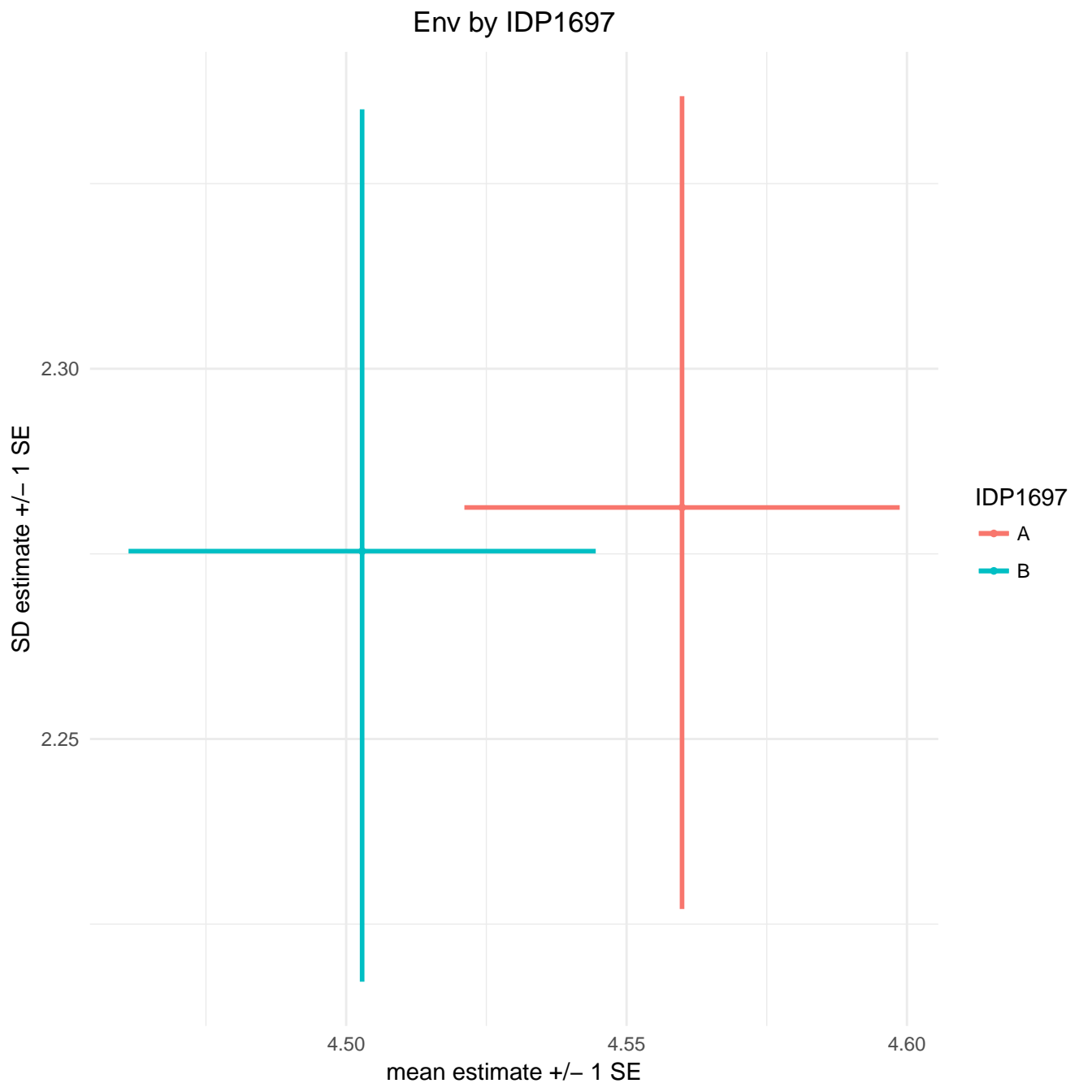
4.60

mean estimate \pm 1 SE

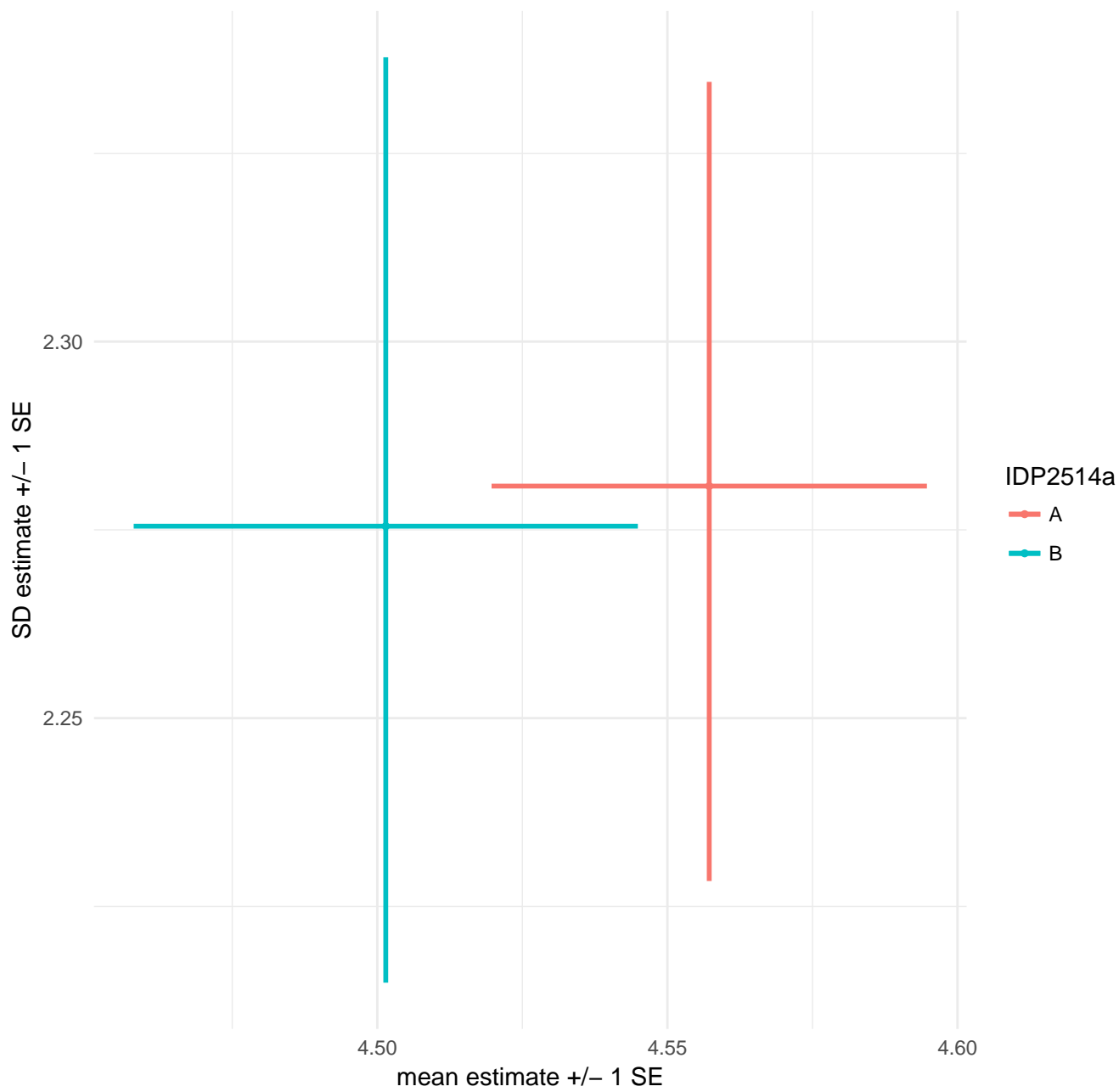
IDP1697

A

B



Env by IDP2514a



Env by umc2034

SD estimate \pm 1 SE

2.30

2.25

4.50

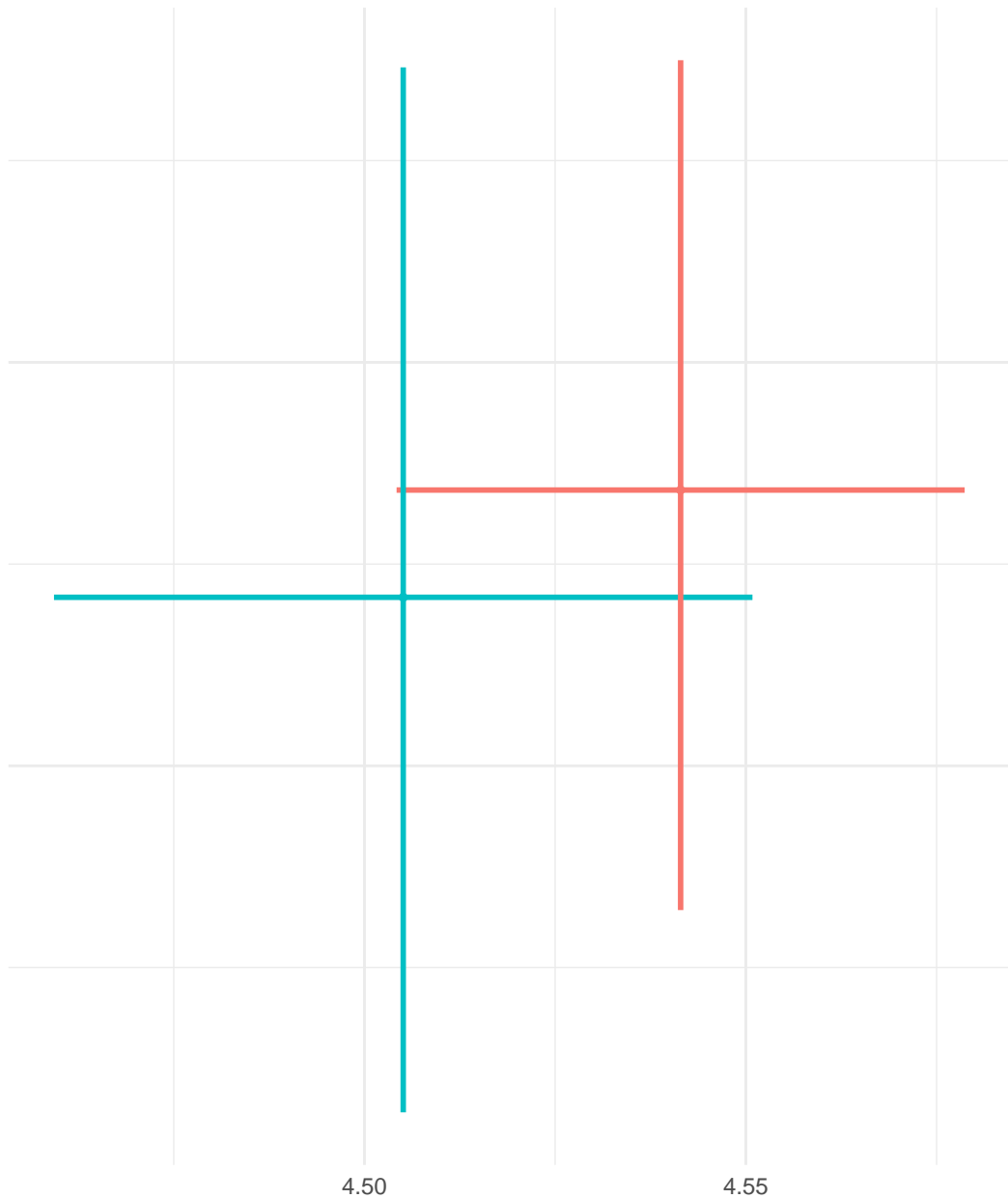
4.55

mean estimate \pm 1 SE

umc2034

A

B



Env by gpm544b

SD estimate \pm 1 SE

4.50

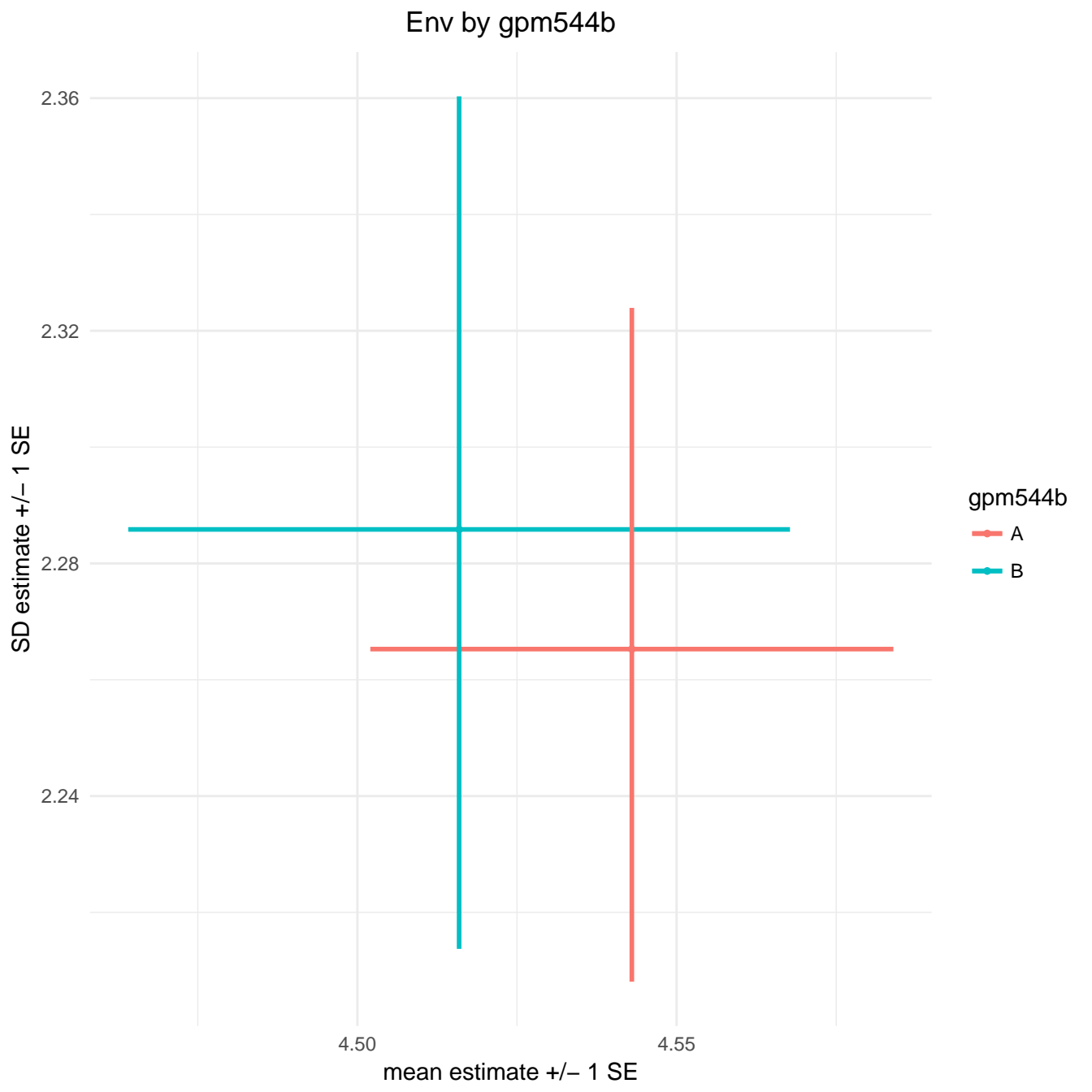
4.55

mean estimate \pm 1 SE

gpm544b

A

B



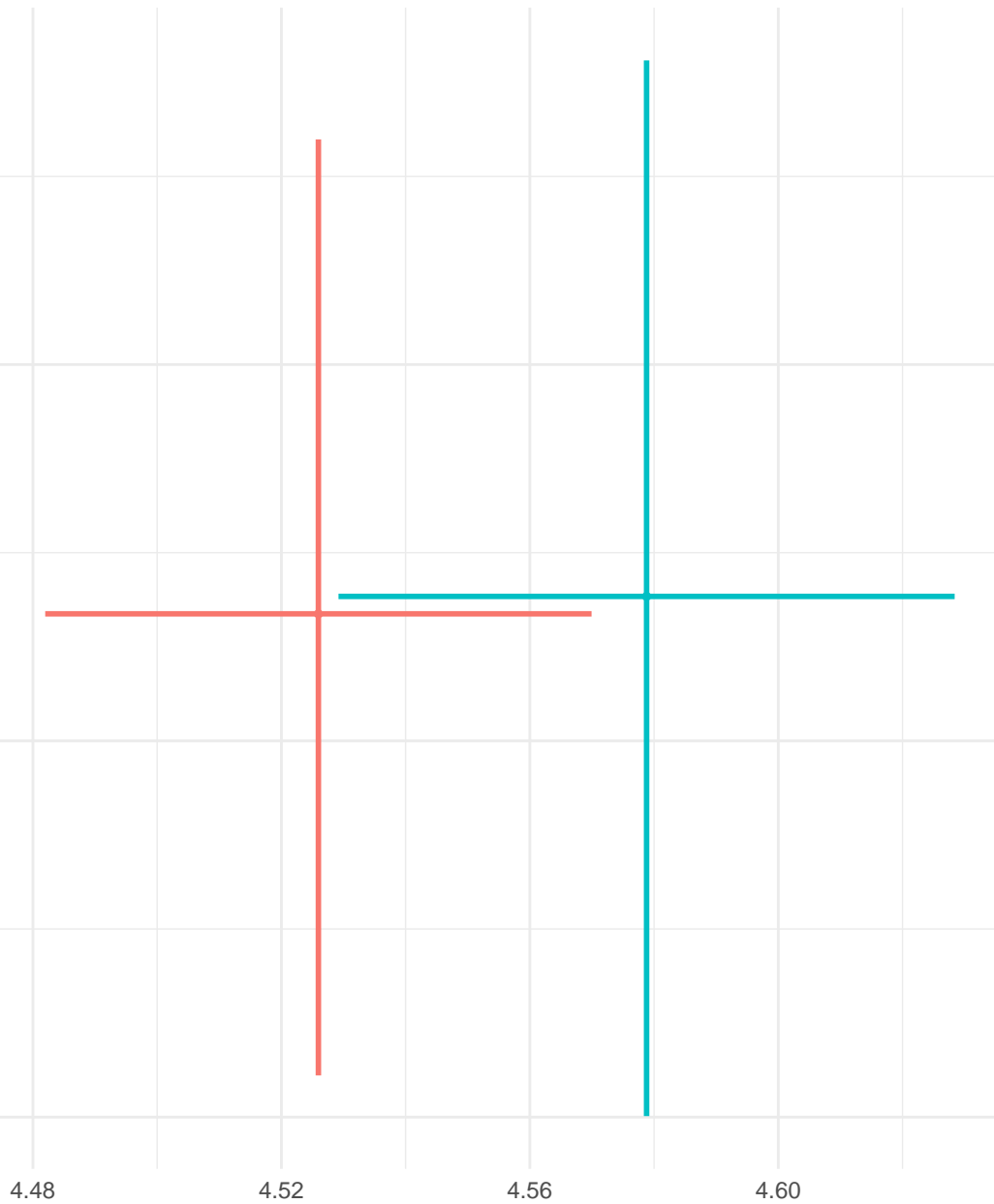
Env by AI795367

SD estimate ± 1 SE

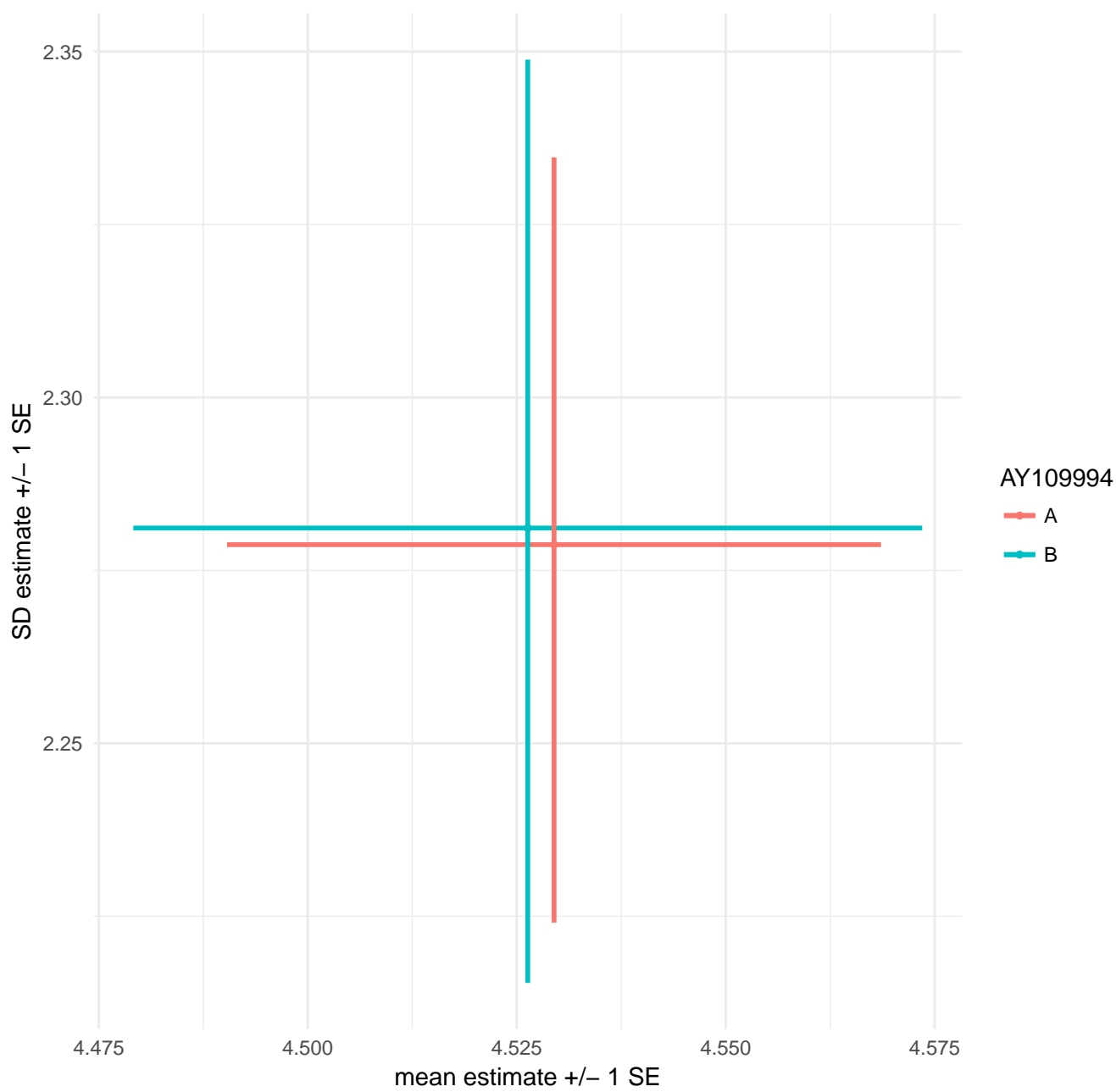
AI795367

A
B

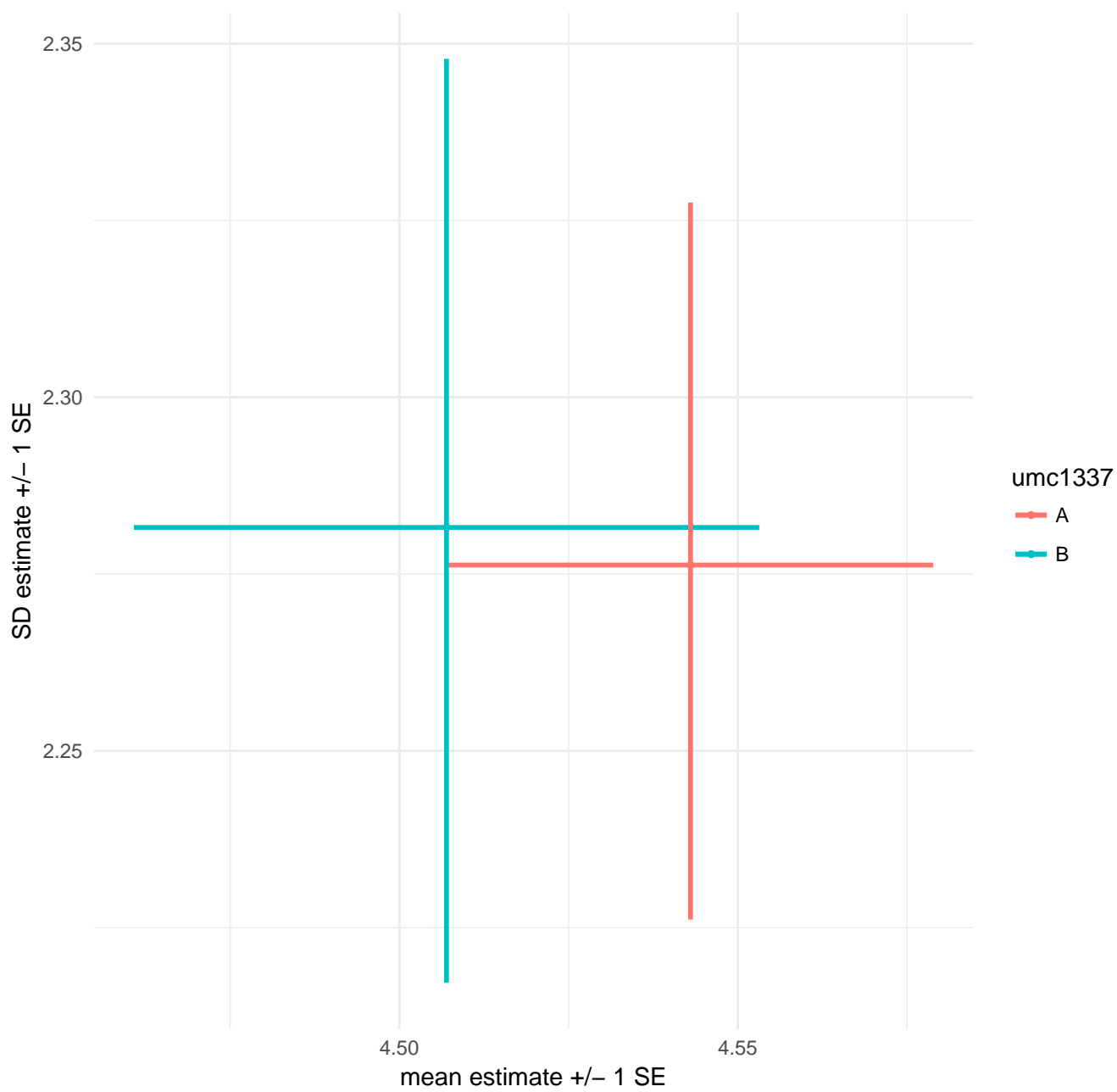
mean estimate ± 1 SE



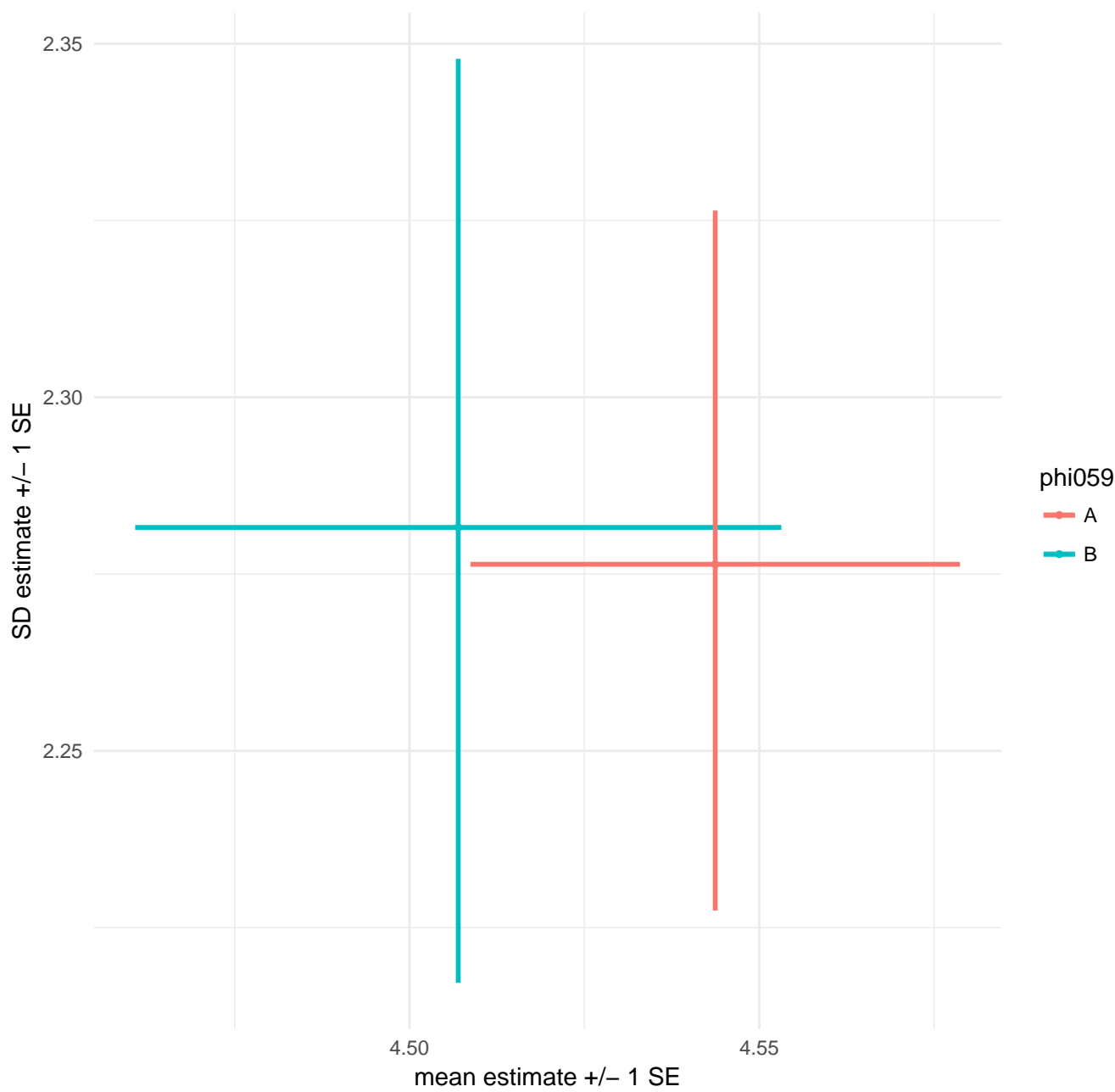
Env by AY109994



Env by umc1337

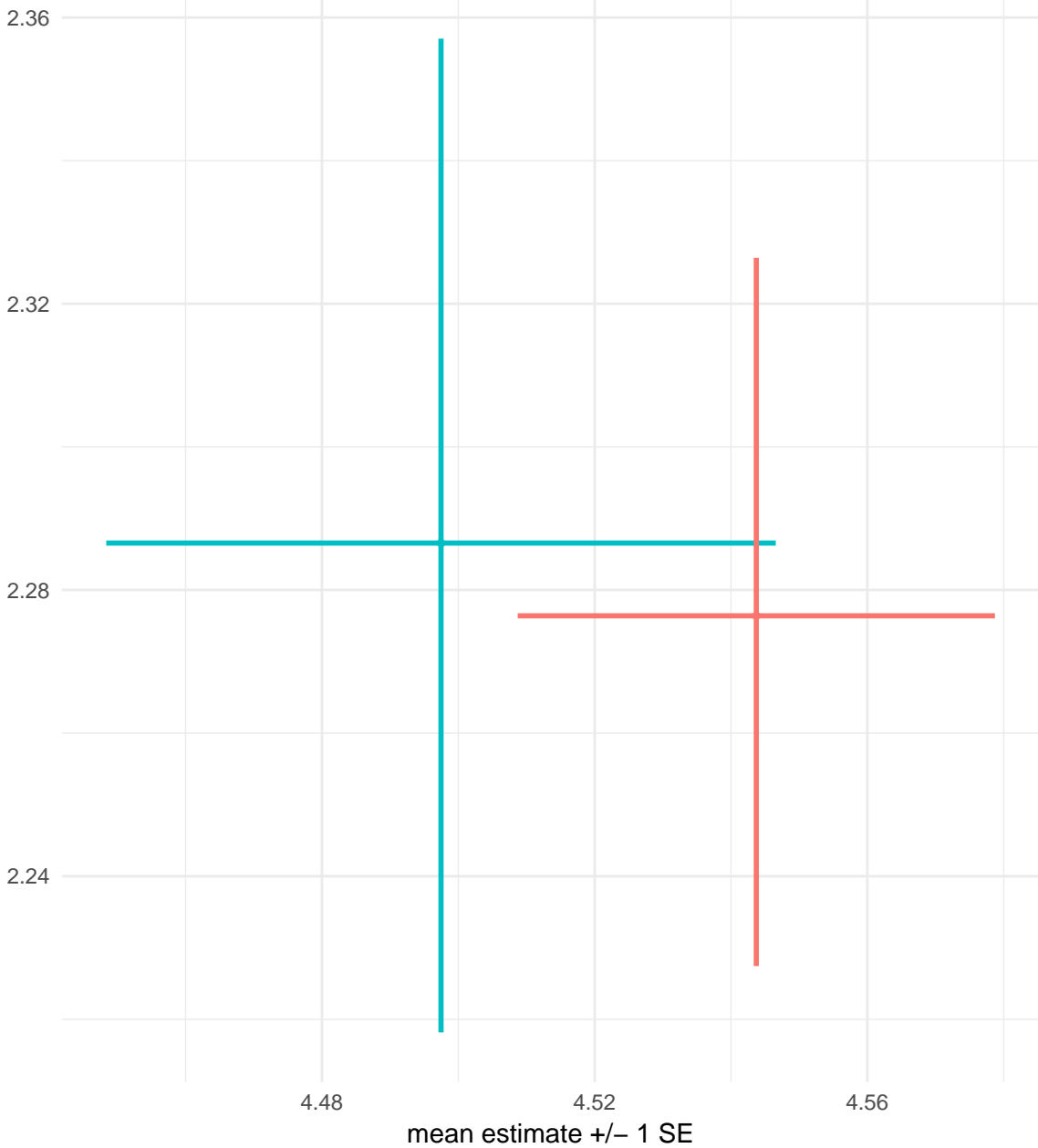


Env by phi059



Env by isu85b

SD estimate \pm 1 SE



isu85b

A

B

mean estimate \pm 1 SE

Env by IDP1992

SD estimate \pm 1 SE

2.32

2.28

2.24

4.47

4.50

4.53

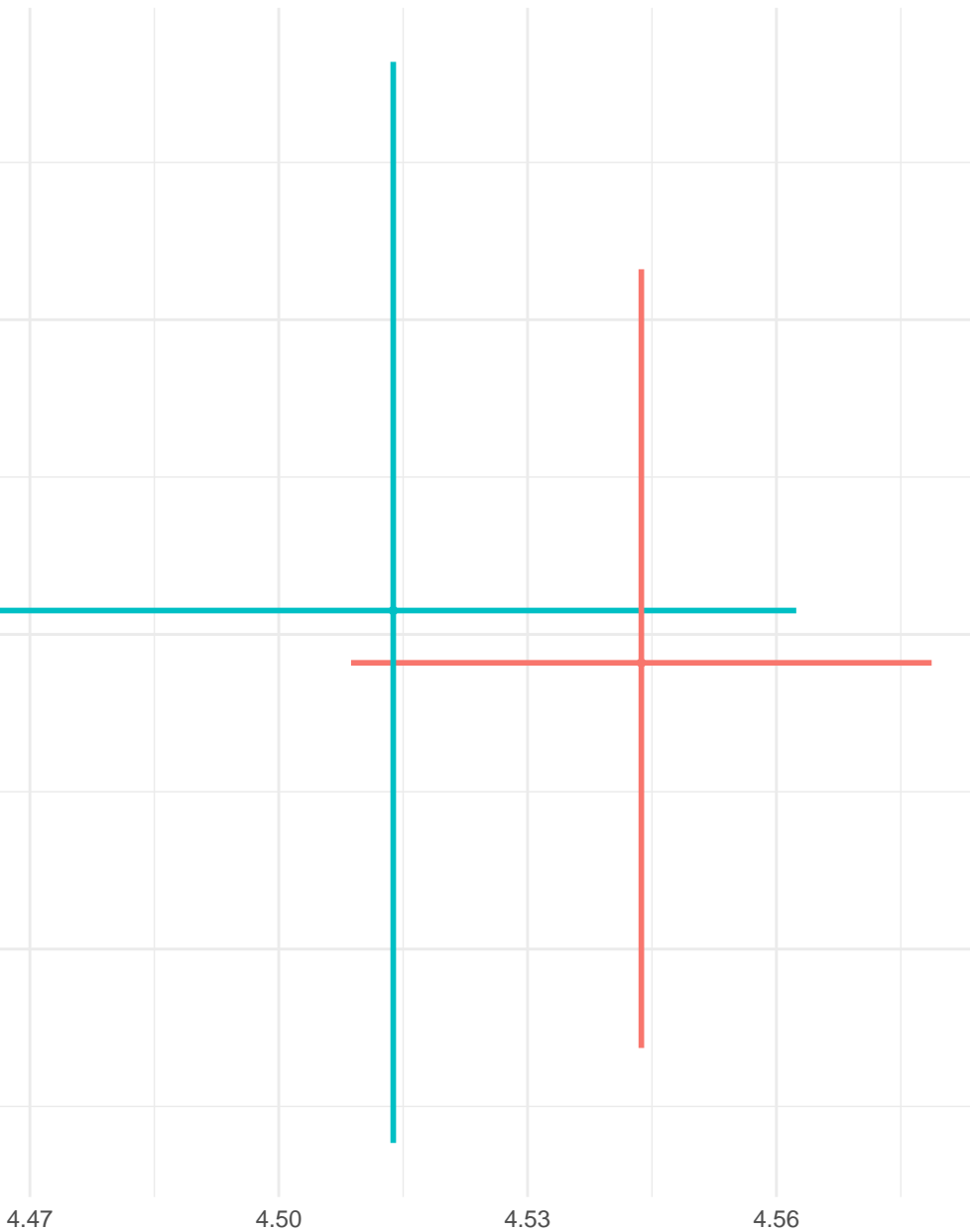
4.56

mean estimate \pm 1 SE

IDP1992

A

B



Env by IDP2434

SD estimate \pm 1 SE

2.32

2.28

2.24

4.47

4.50

4.53

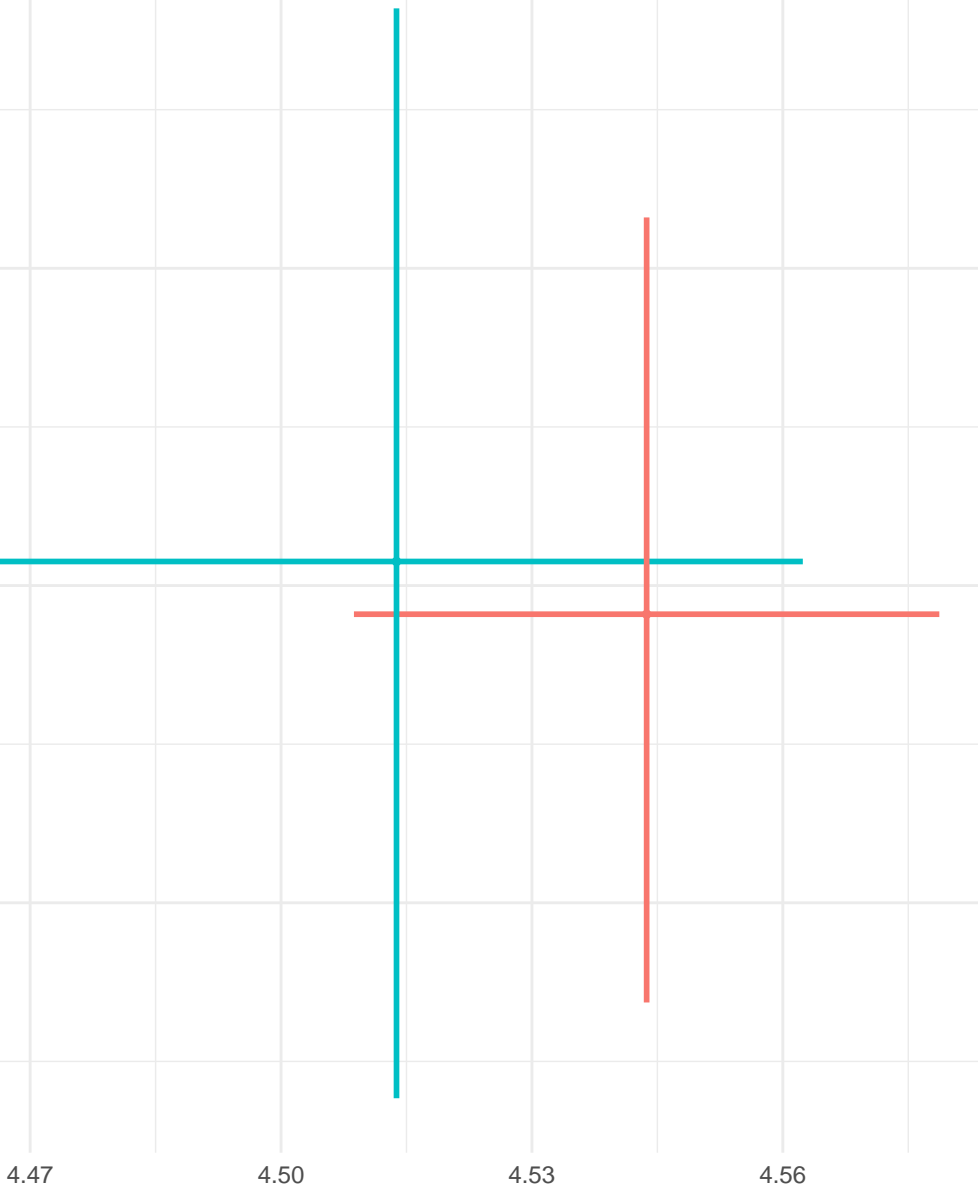
4.56

mean estimate \pm 1 SE

IDP2434

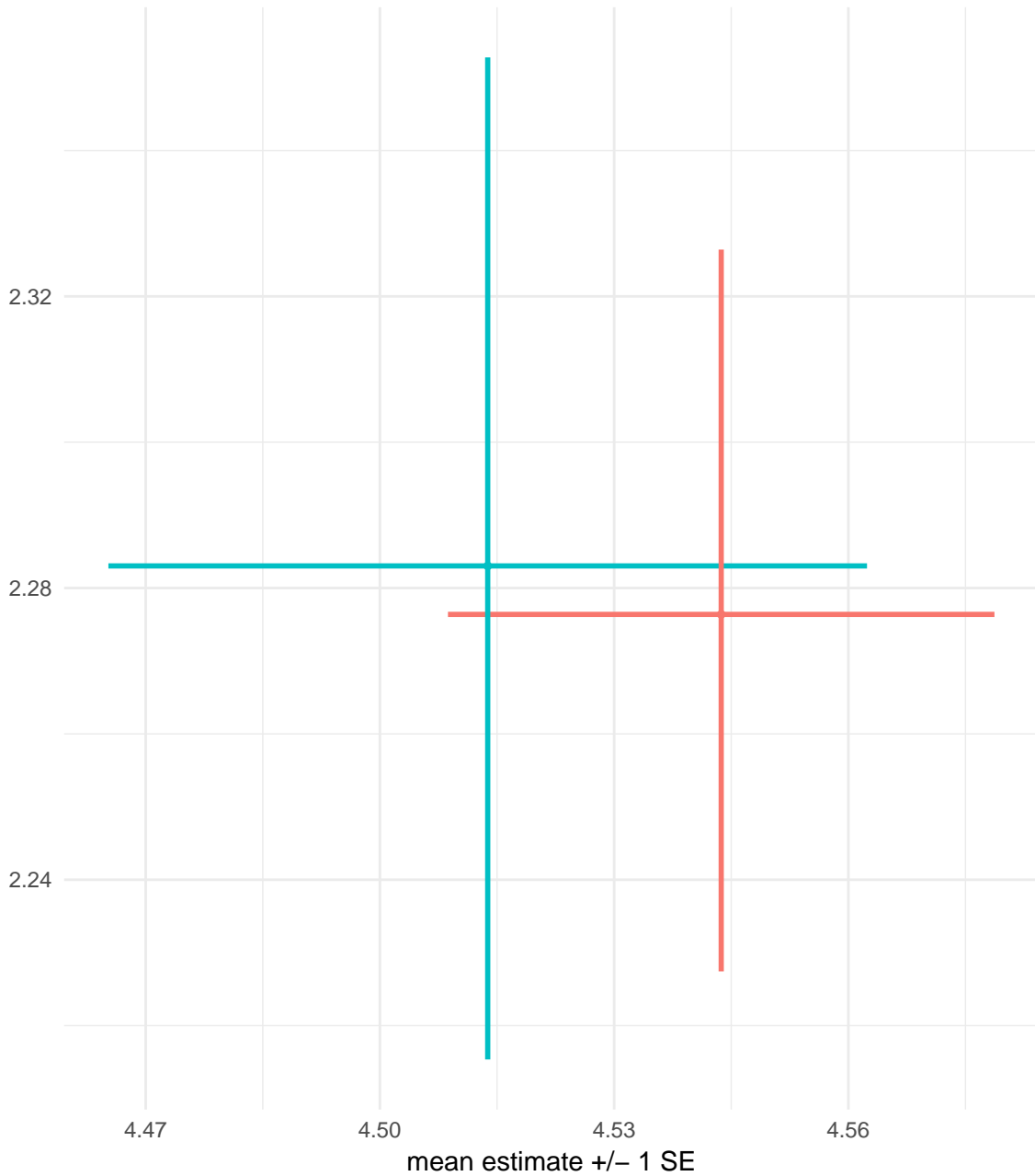
A

B



Env by IDP165

SD estimate \pm 1 SE



Env by IDP1438

SD estimate ± 1 SE

4.500

4.525

4.550

4.575

mean estimate ± 1 SE

IDP1438

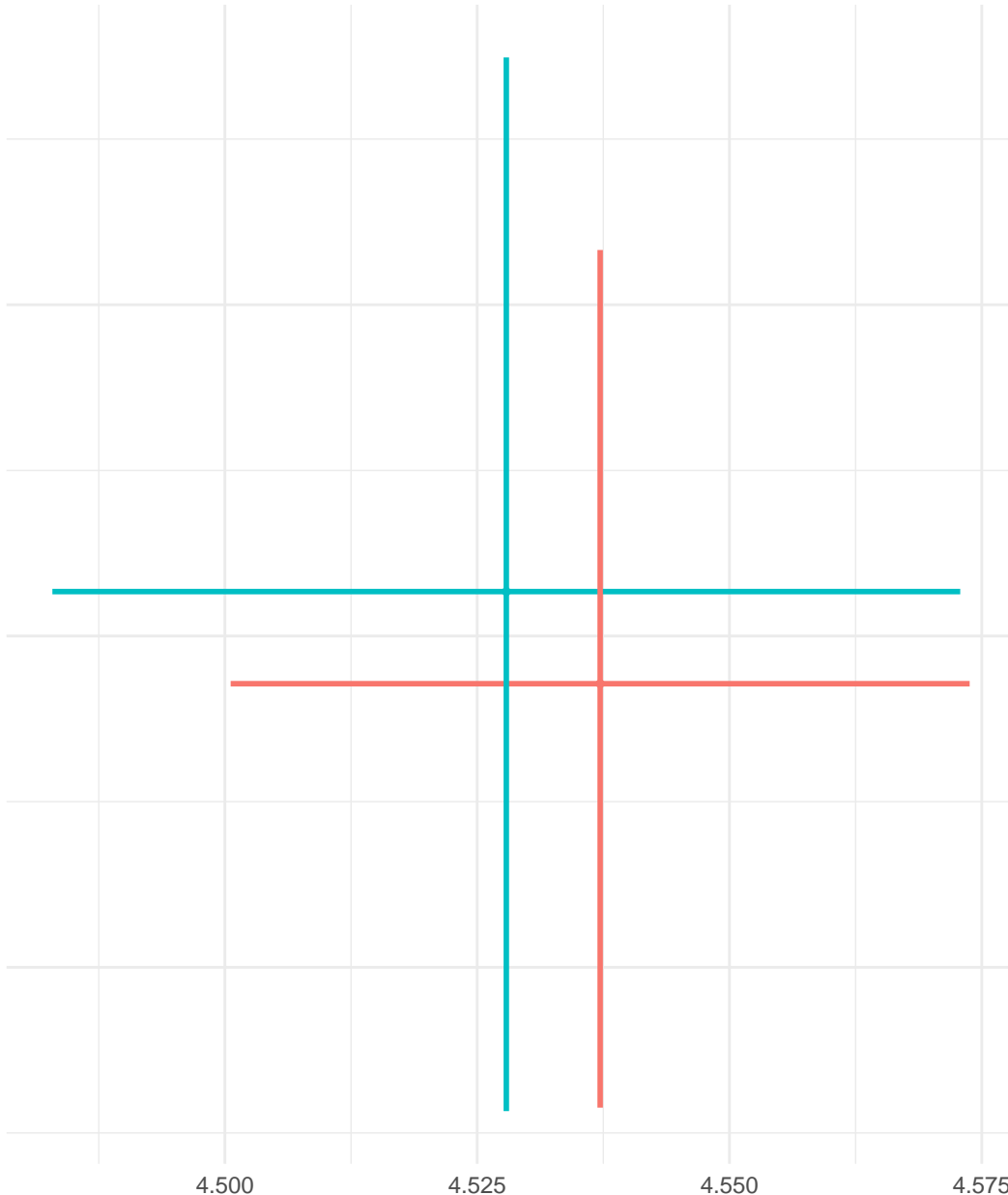
A

B

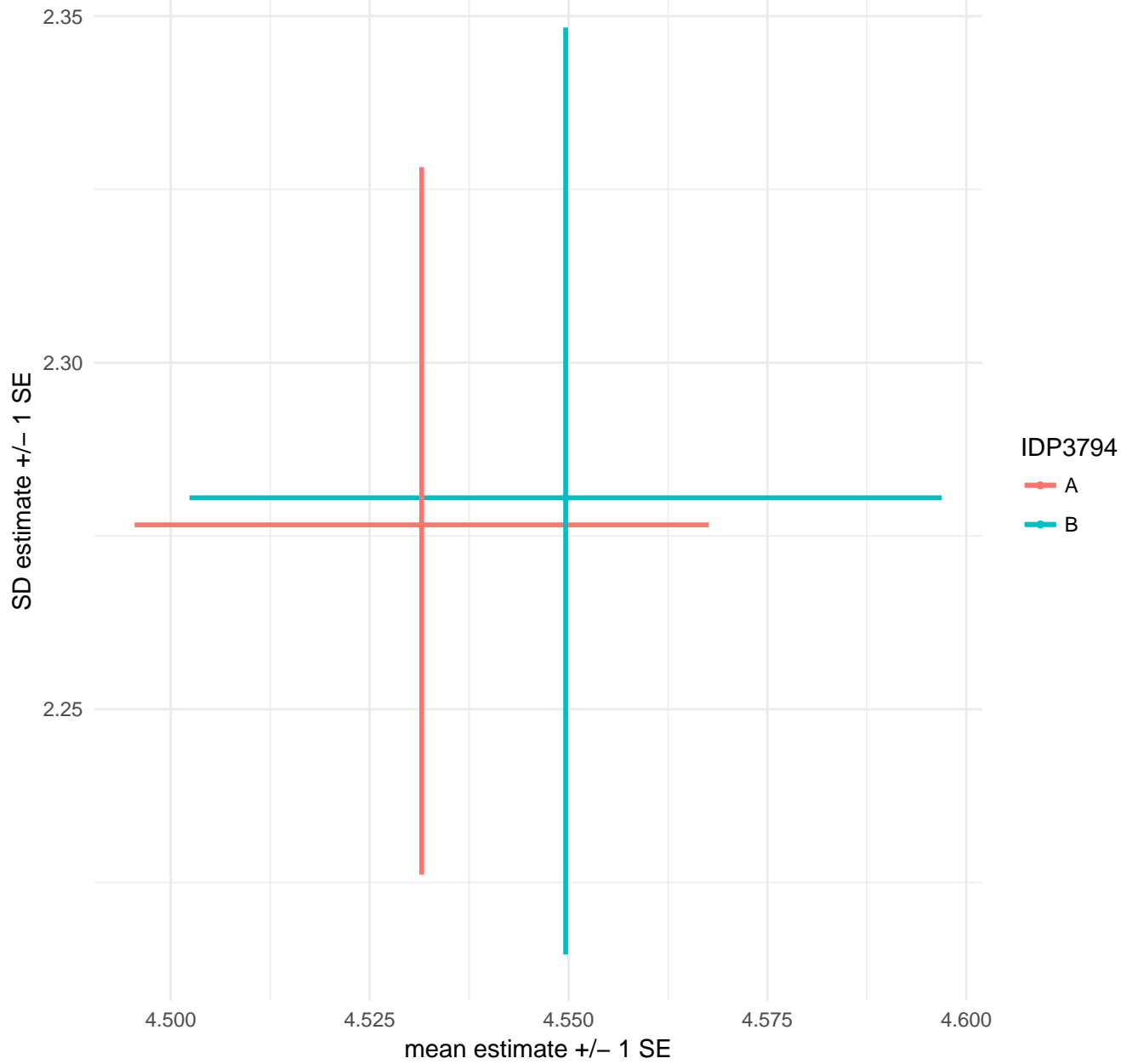
2.32

2.28

2.24



Env by IDP3794



Env by IDP1458

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

4.575

mean estimate \pm 1 SE

IDP1458

A

B



Env by gpm884

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.50

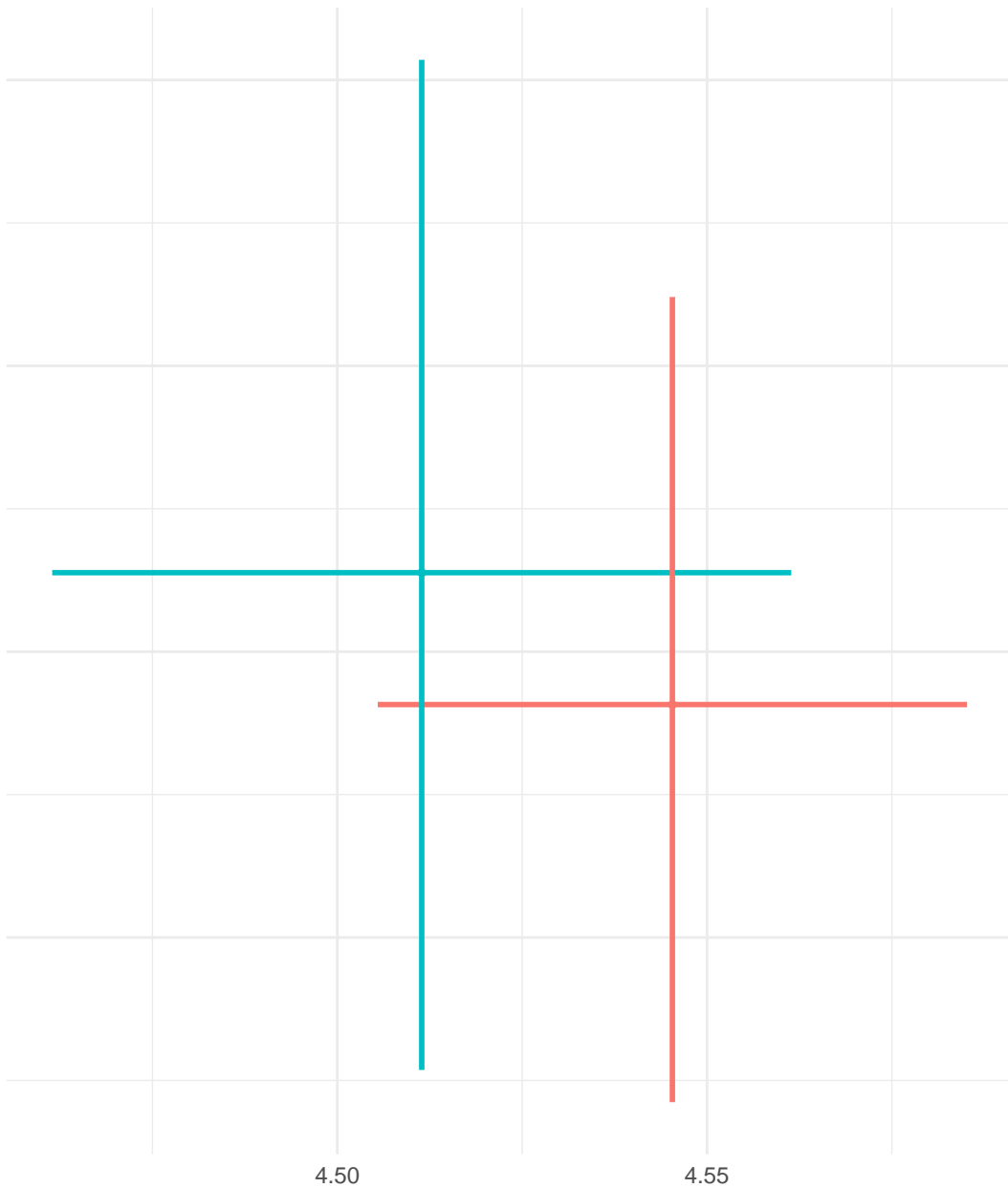
4.55

mean estimate \pm 1 SE

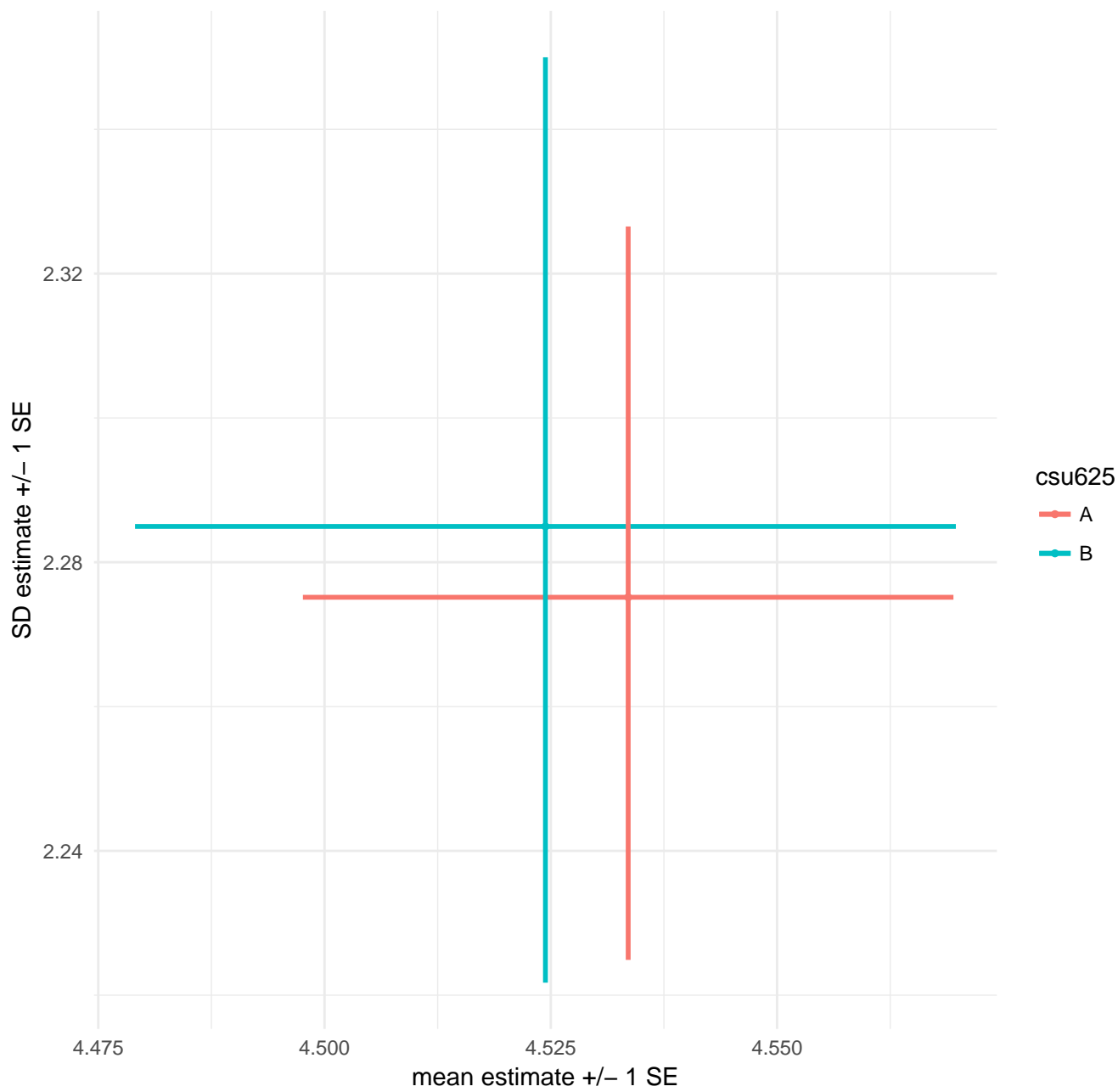
gpm884

A

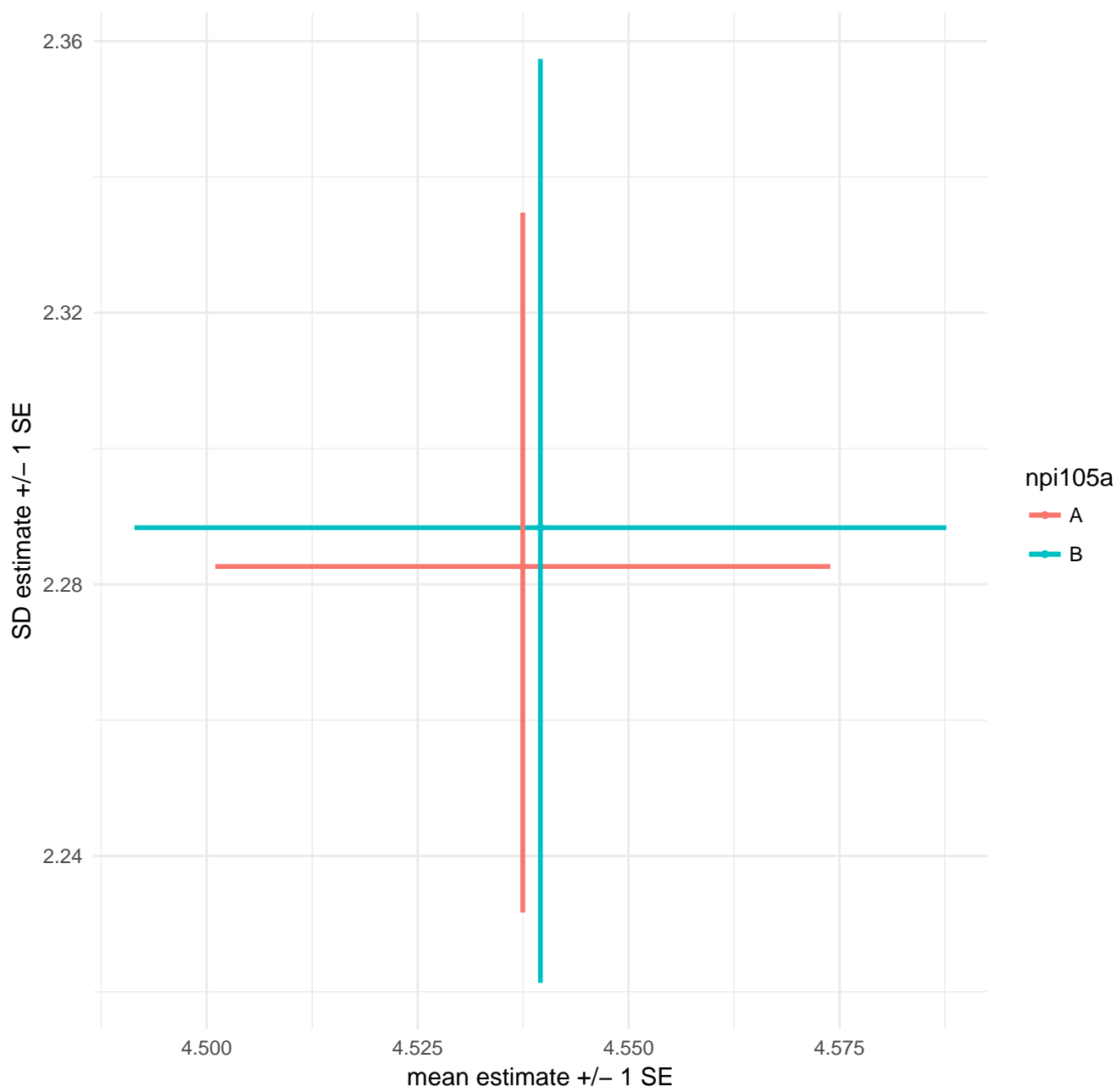
B



Env by csu625



Env by np105a



Env by gpm354

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

4.575

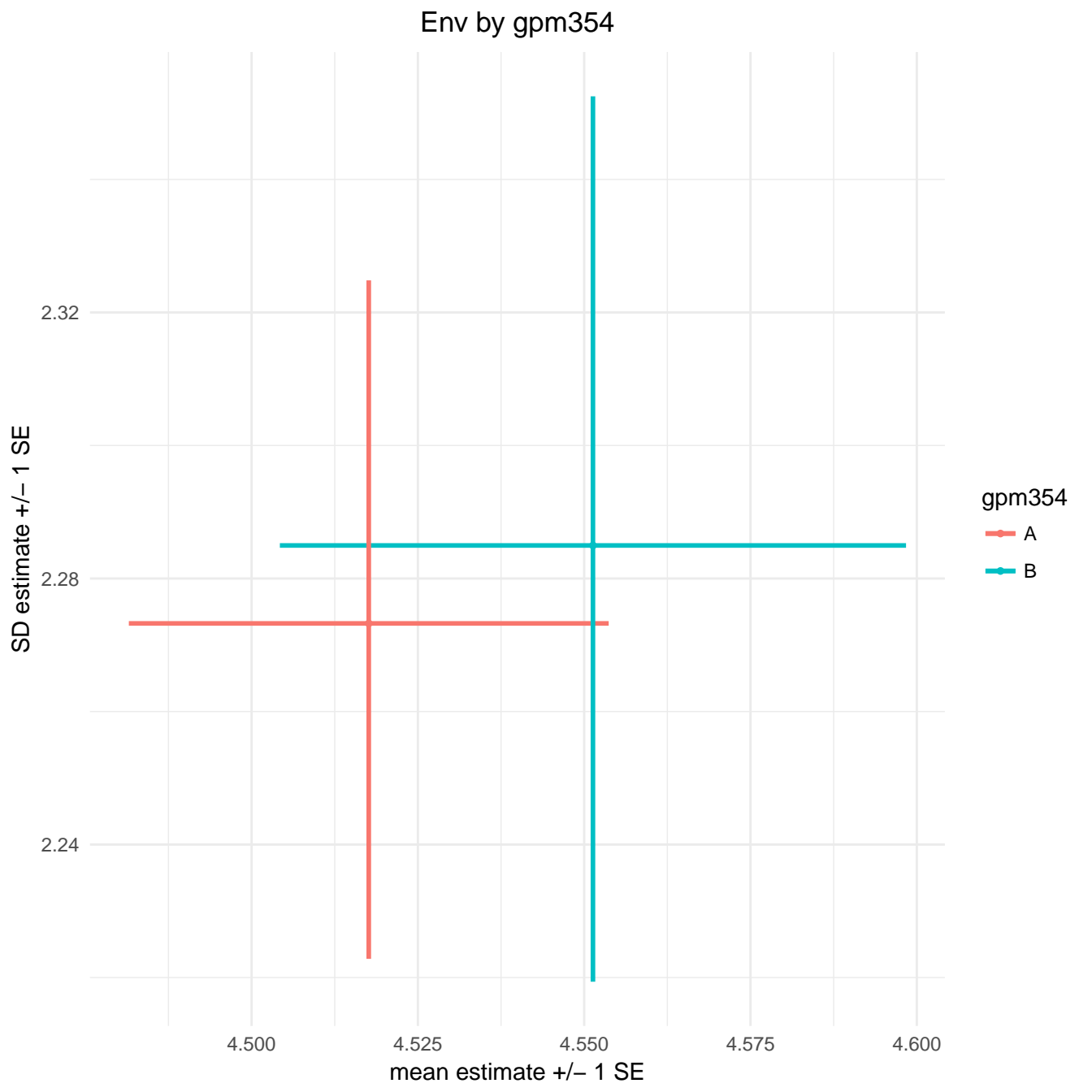
4.600

mean estimate \pm 1 SE

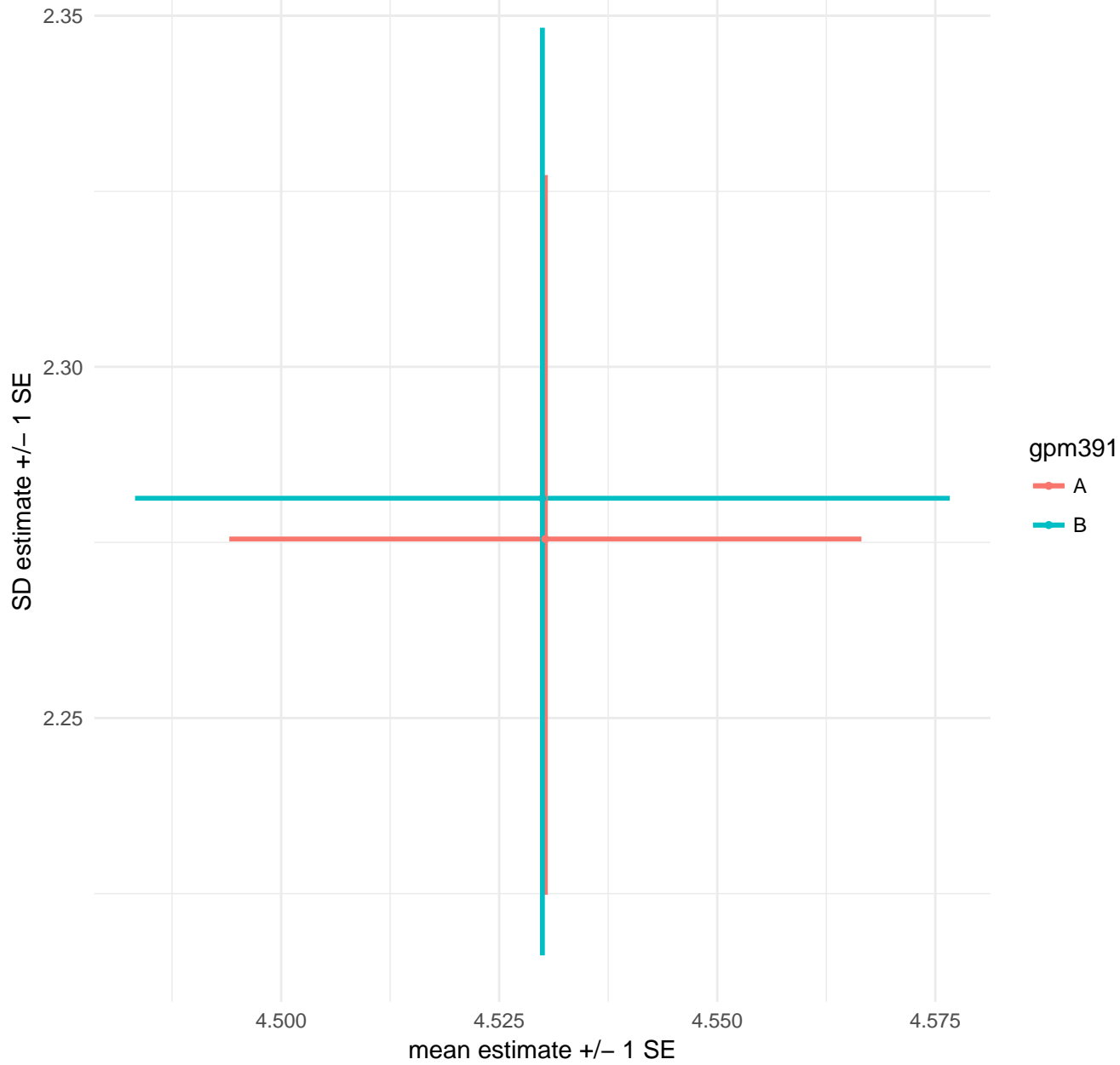
gpm354

A

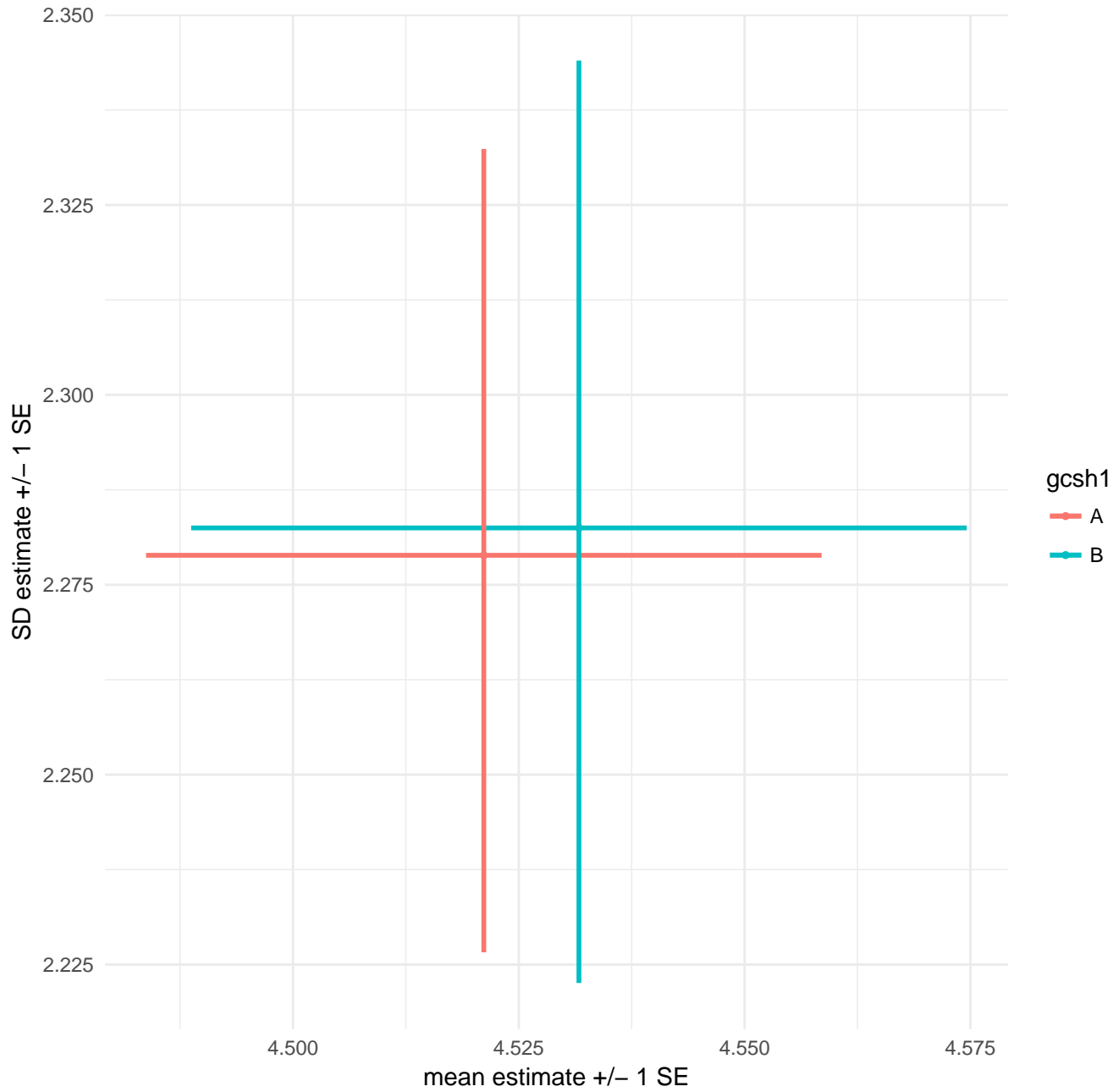
B



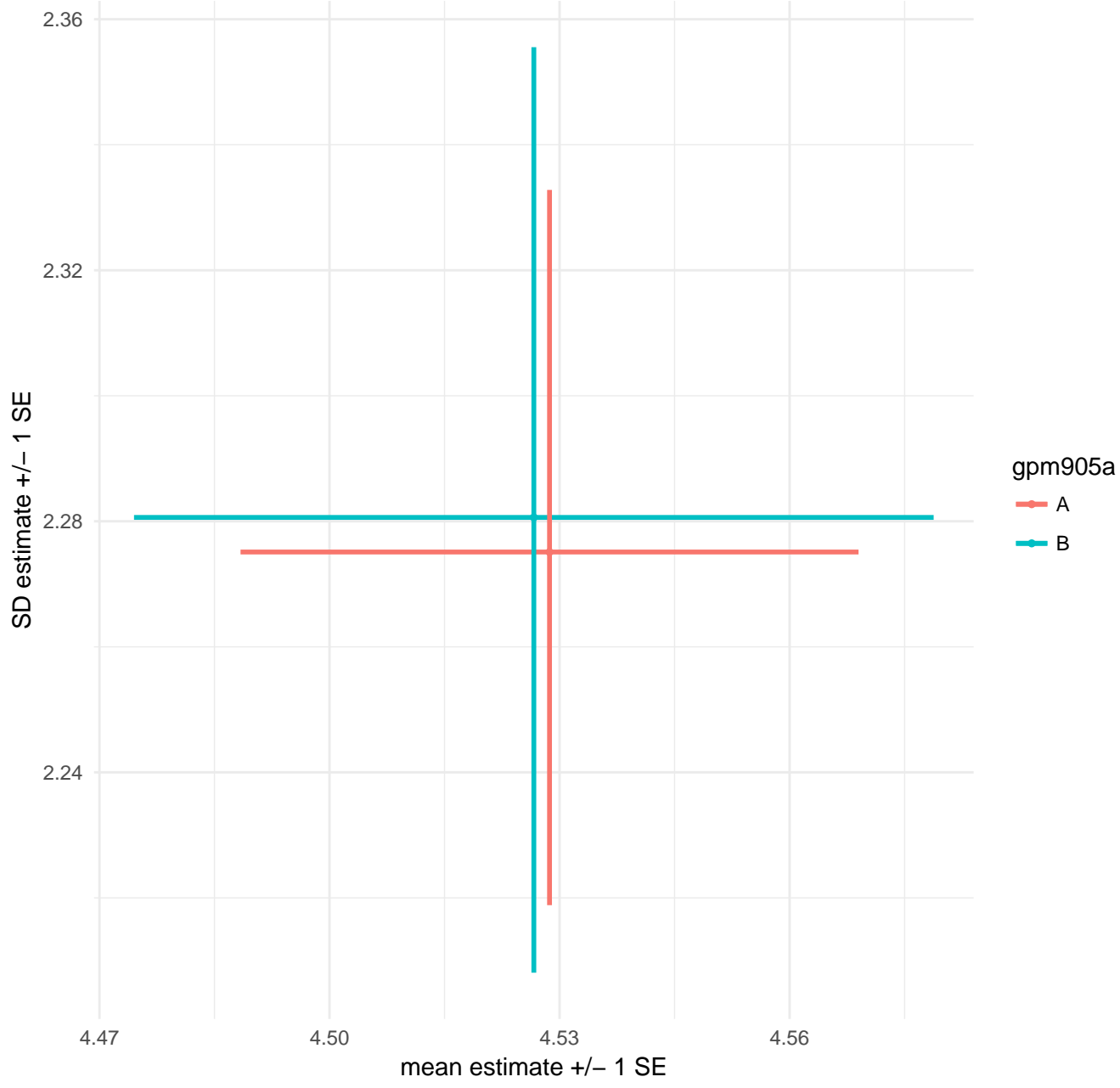
Env by gpm391



Env by gcsh1

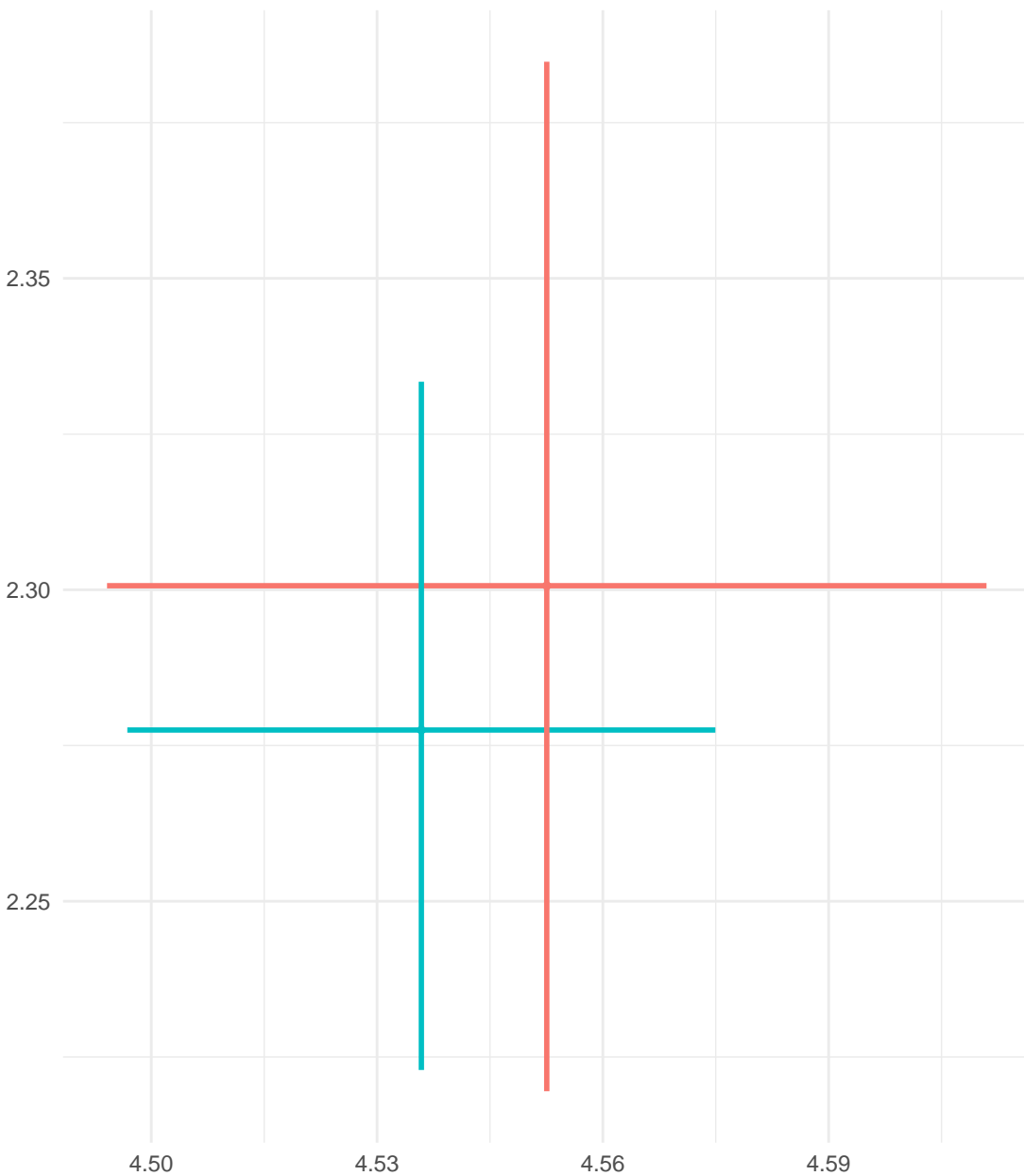


Env by gpm905a



Env by AY105872

SD estimate ± 1 SE



AY105872

A

B

mean estimate ± 1 SE

Env by IDP4076

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

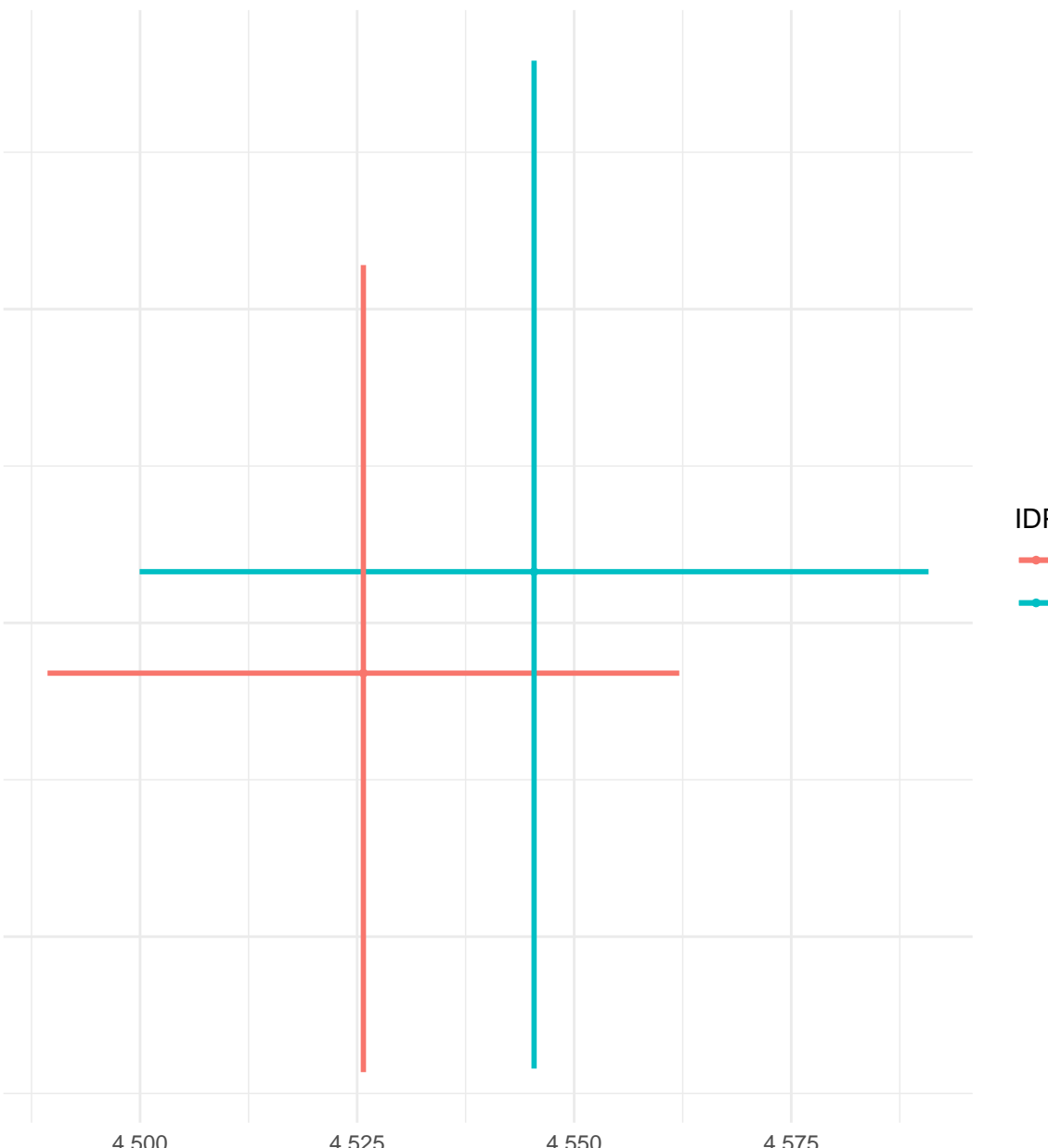
4.575

mean estimate \pm 1 SE

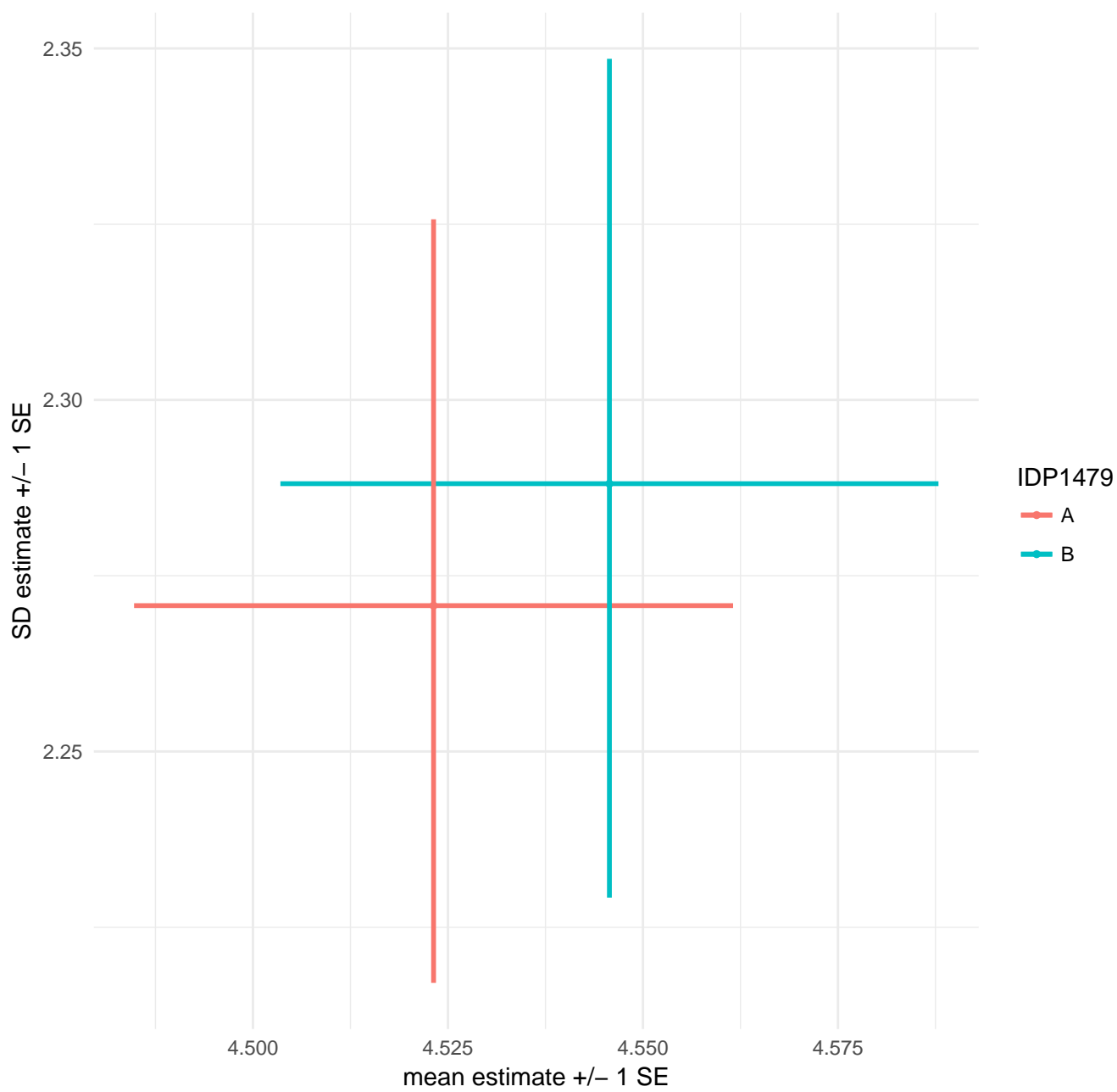
IDP4076

A

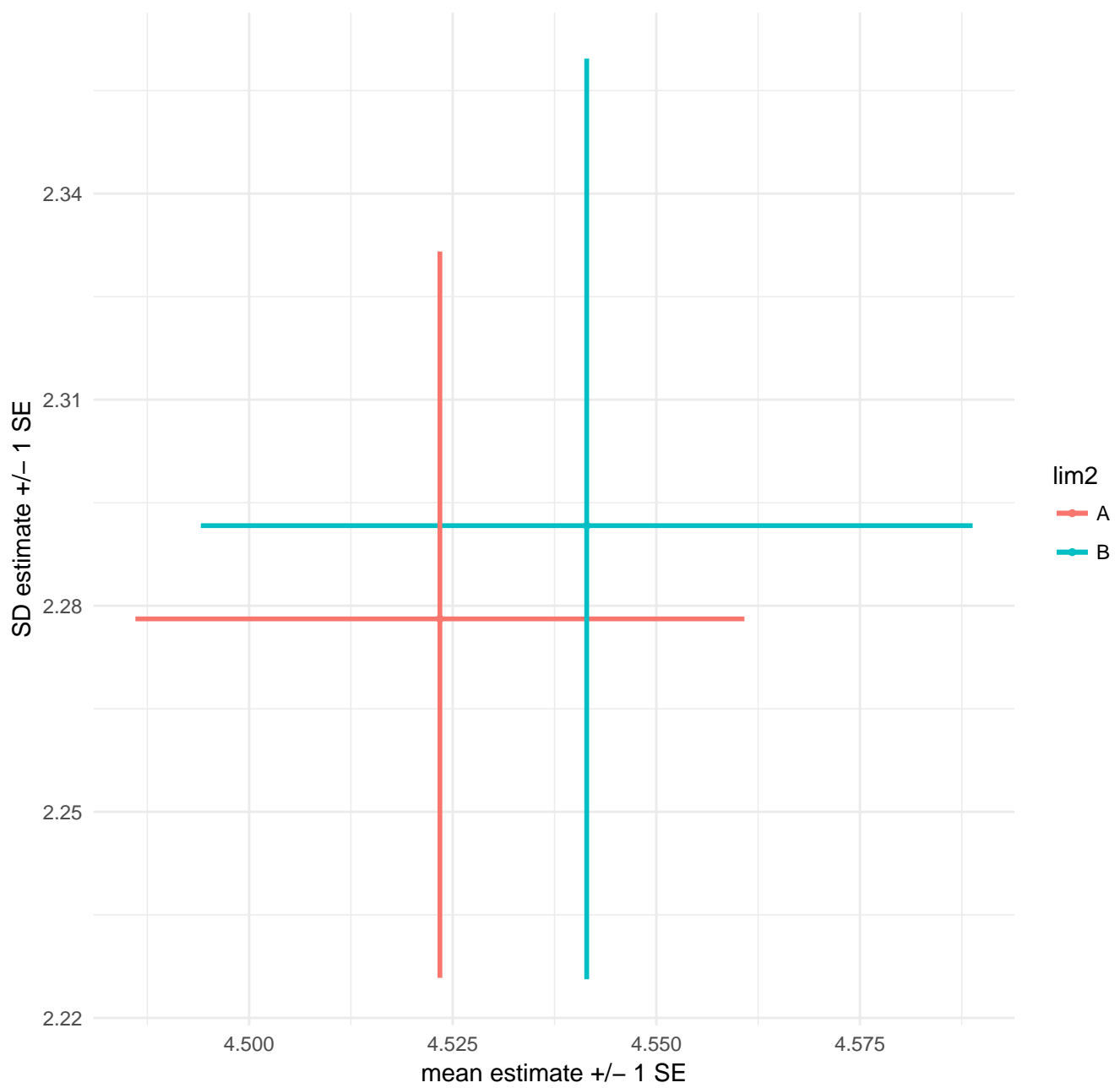
B



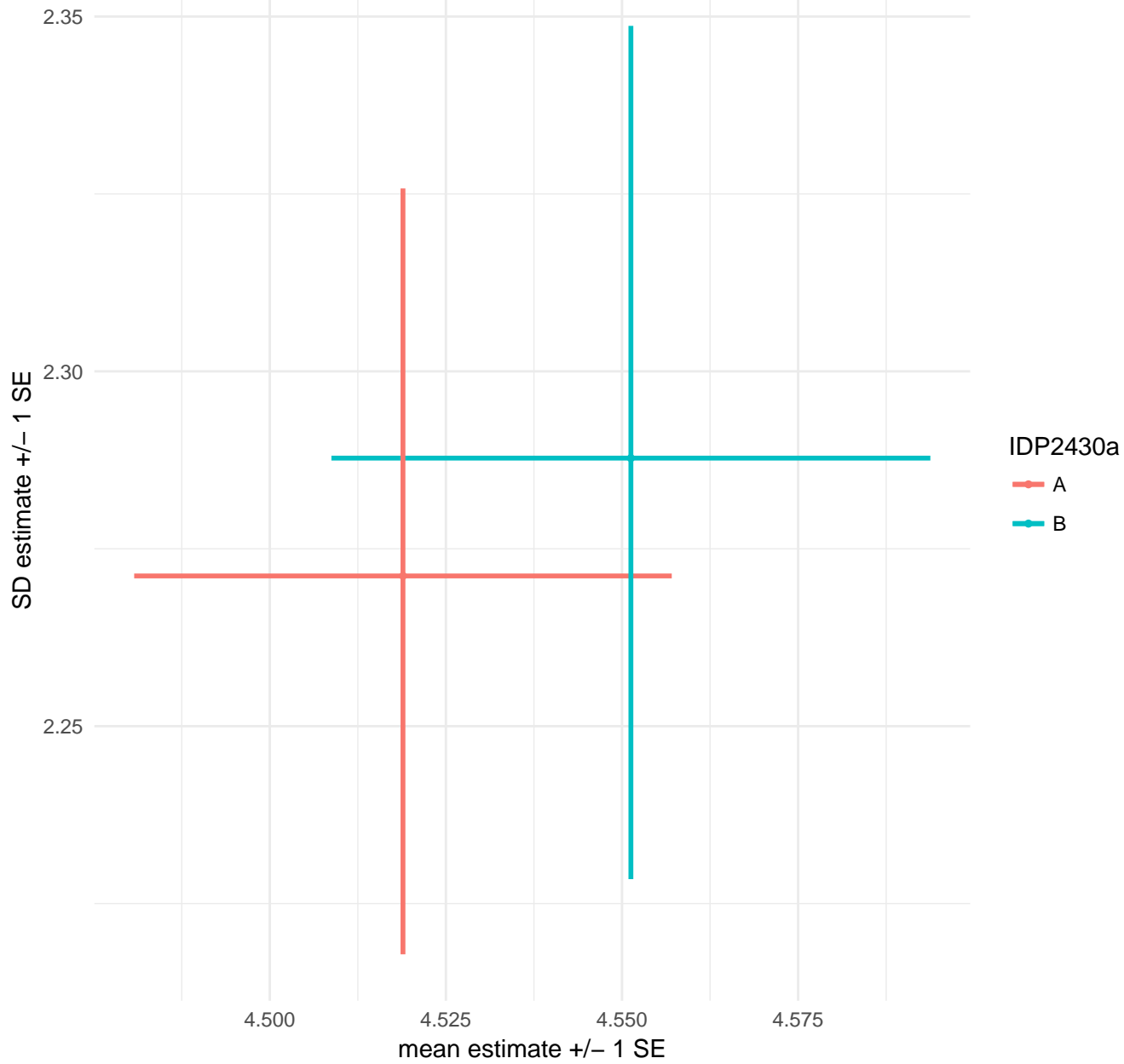
Env by IDP1479



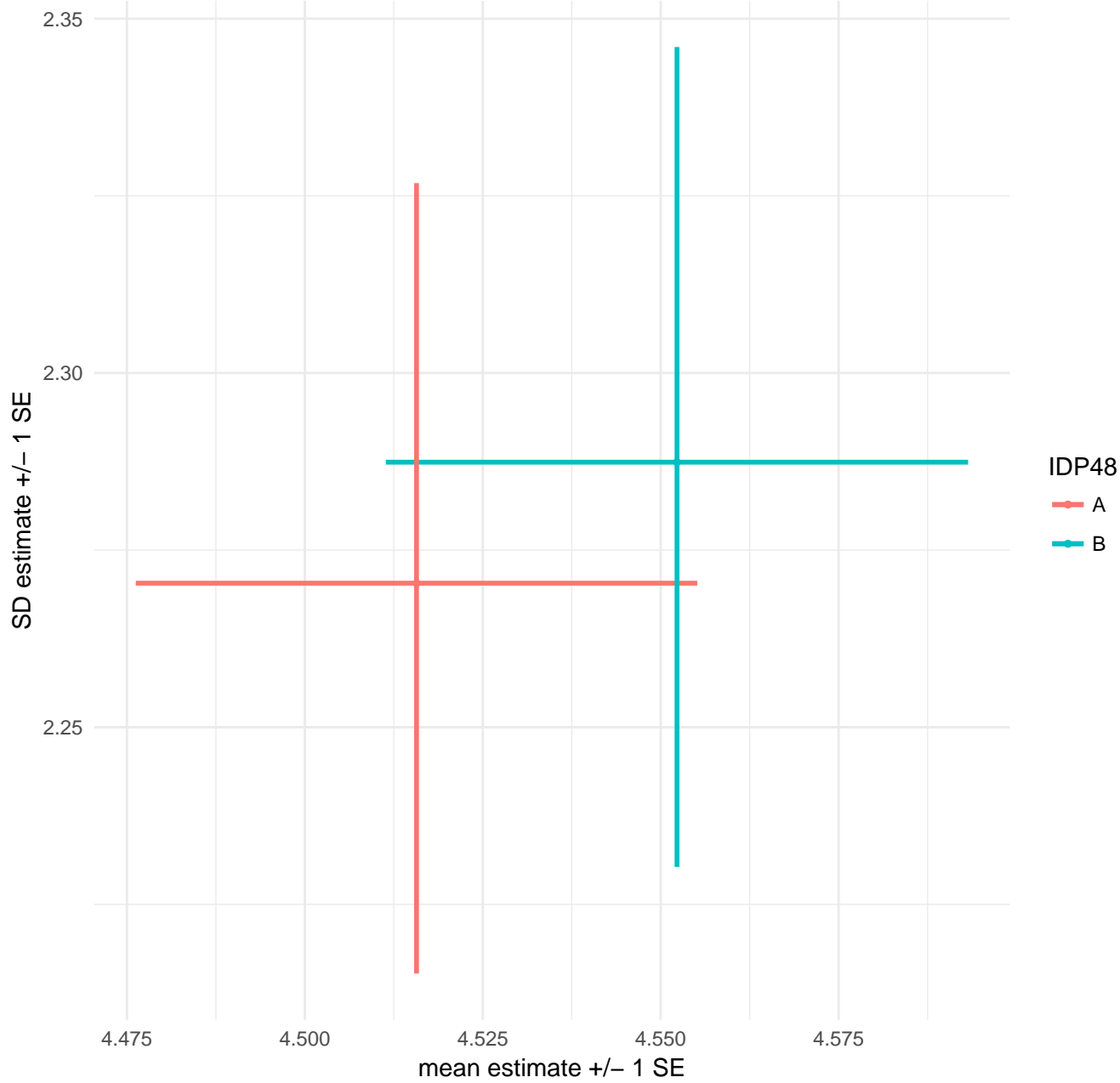
Env by lim2



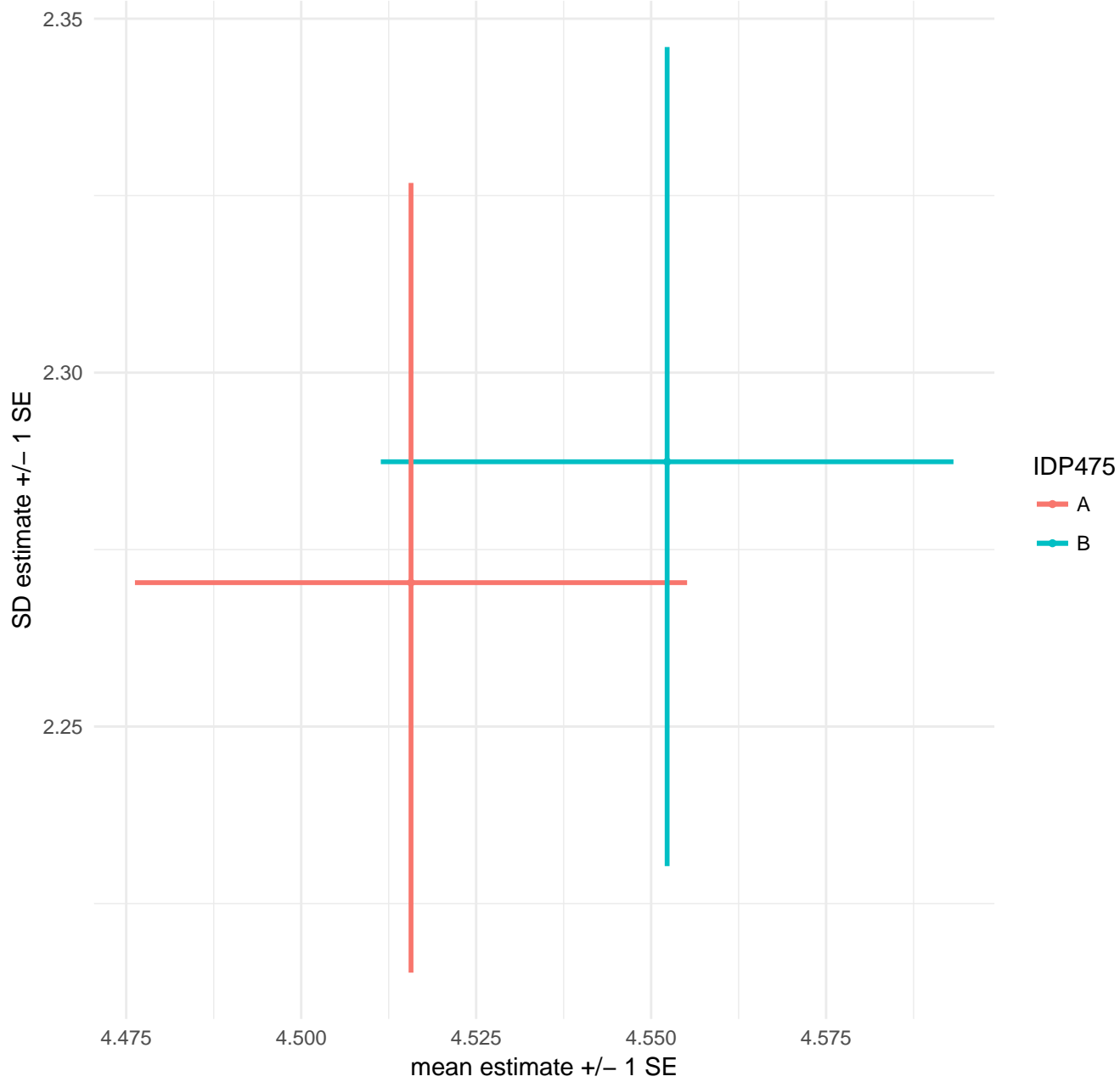
Env by IDP2430a



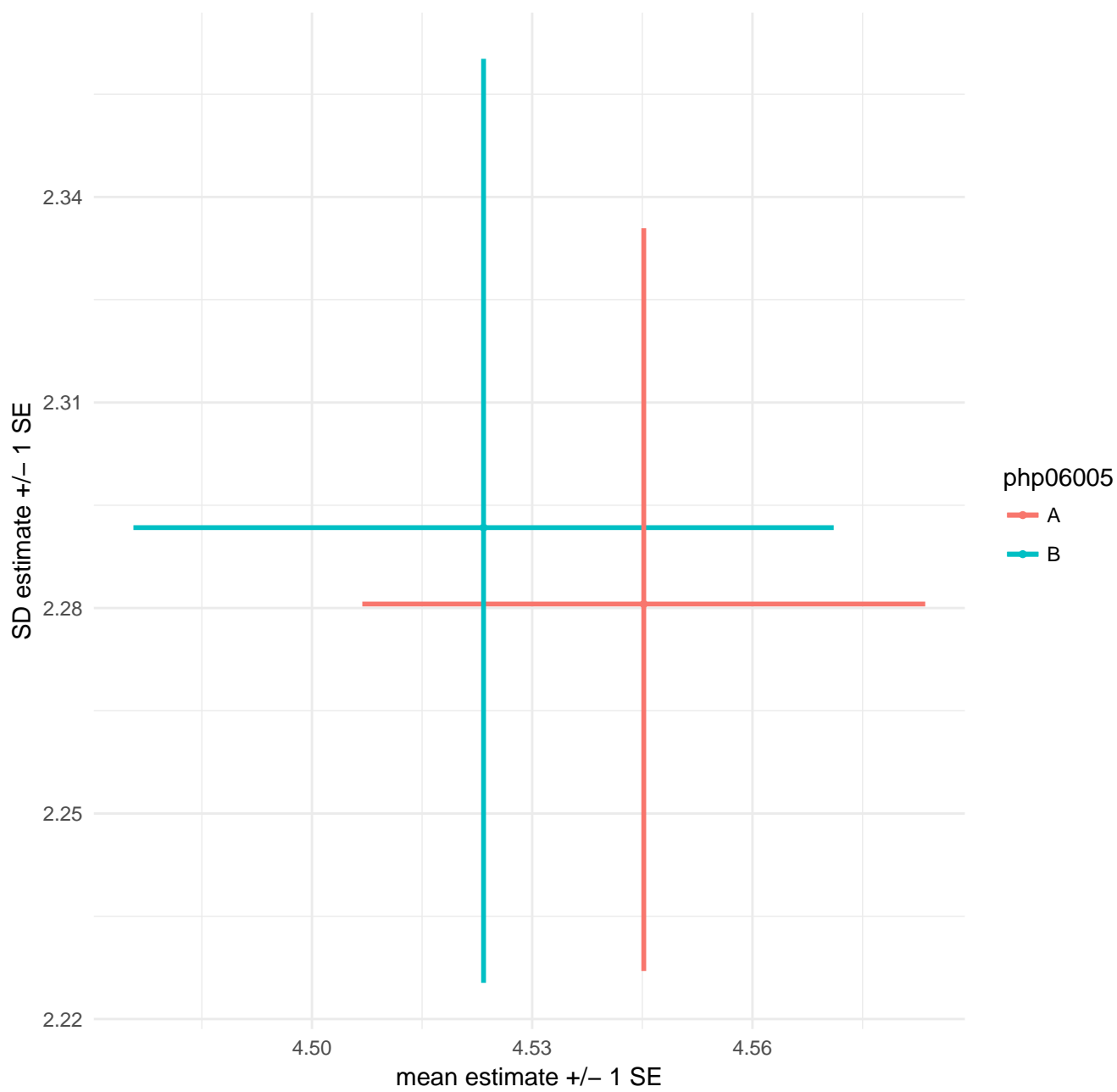
Env by IDP48



Env by IDP475

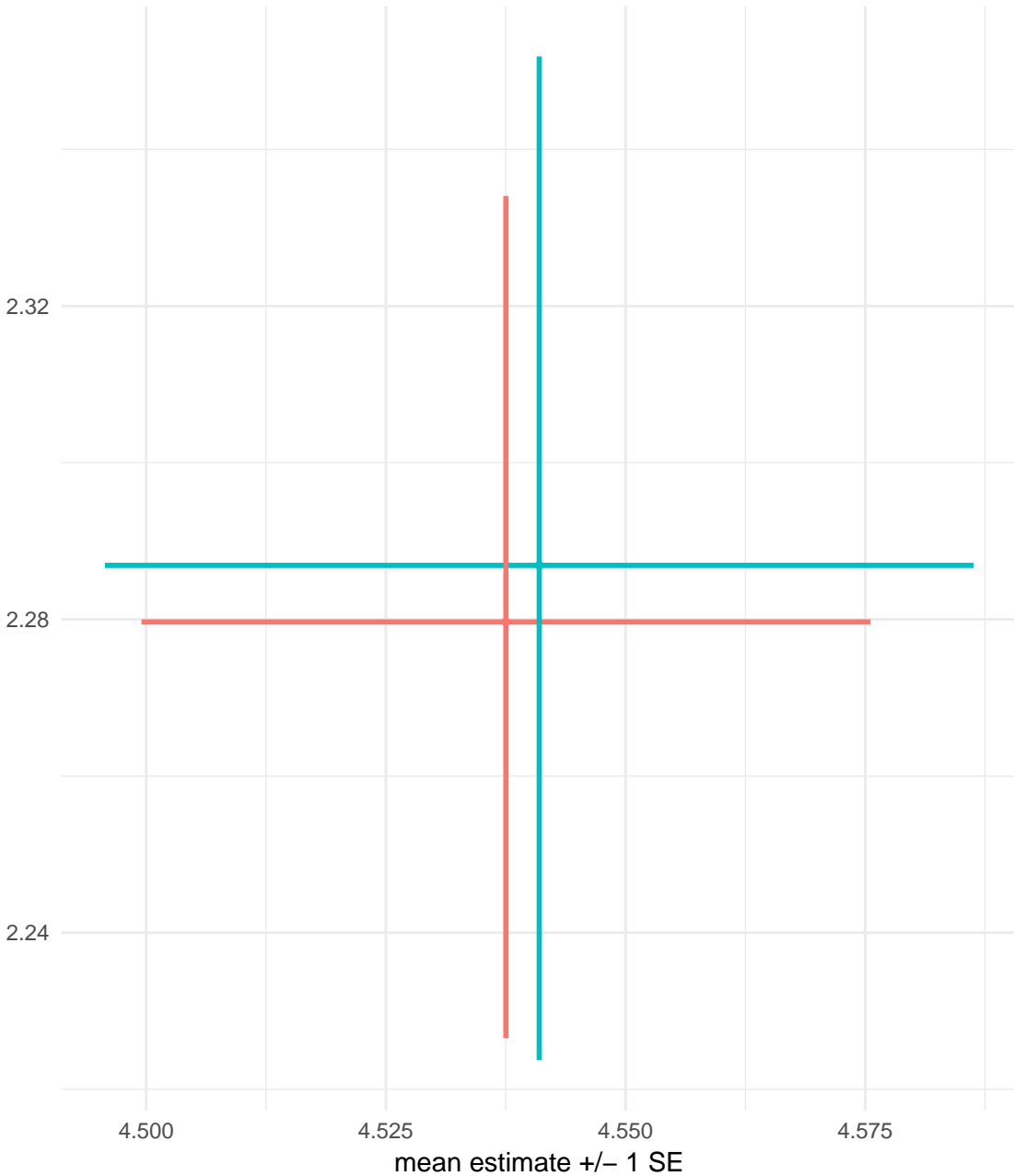


Env by php06005



Env by umc1962

SD estimate ± 1 SE

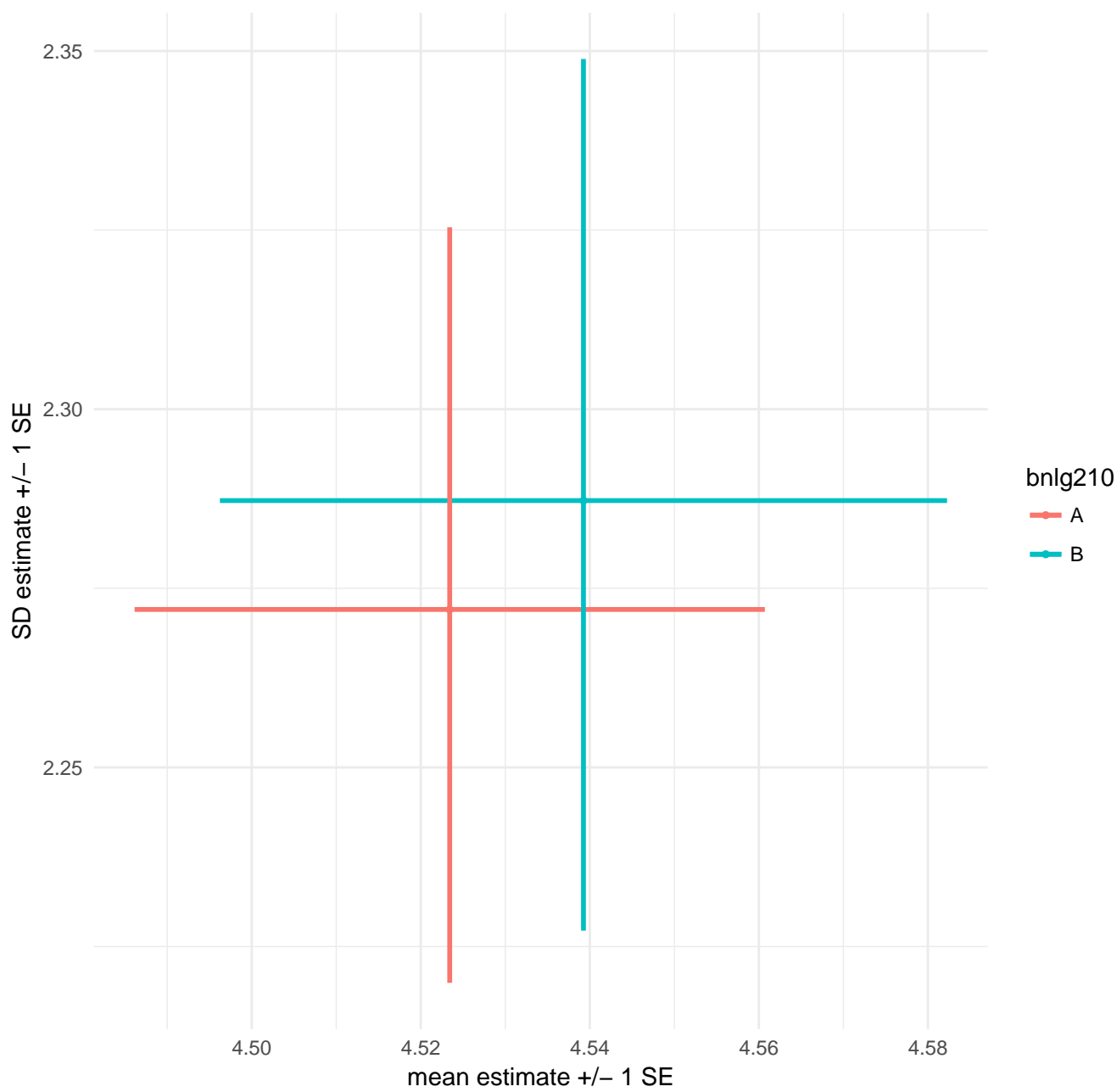


umc1962

A

B

Env by bnlg210



Env by umc1367

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.53

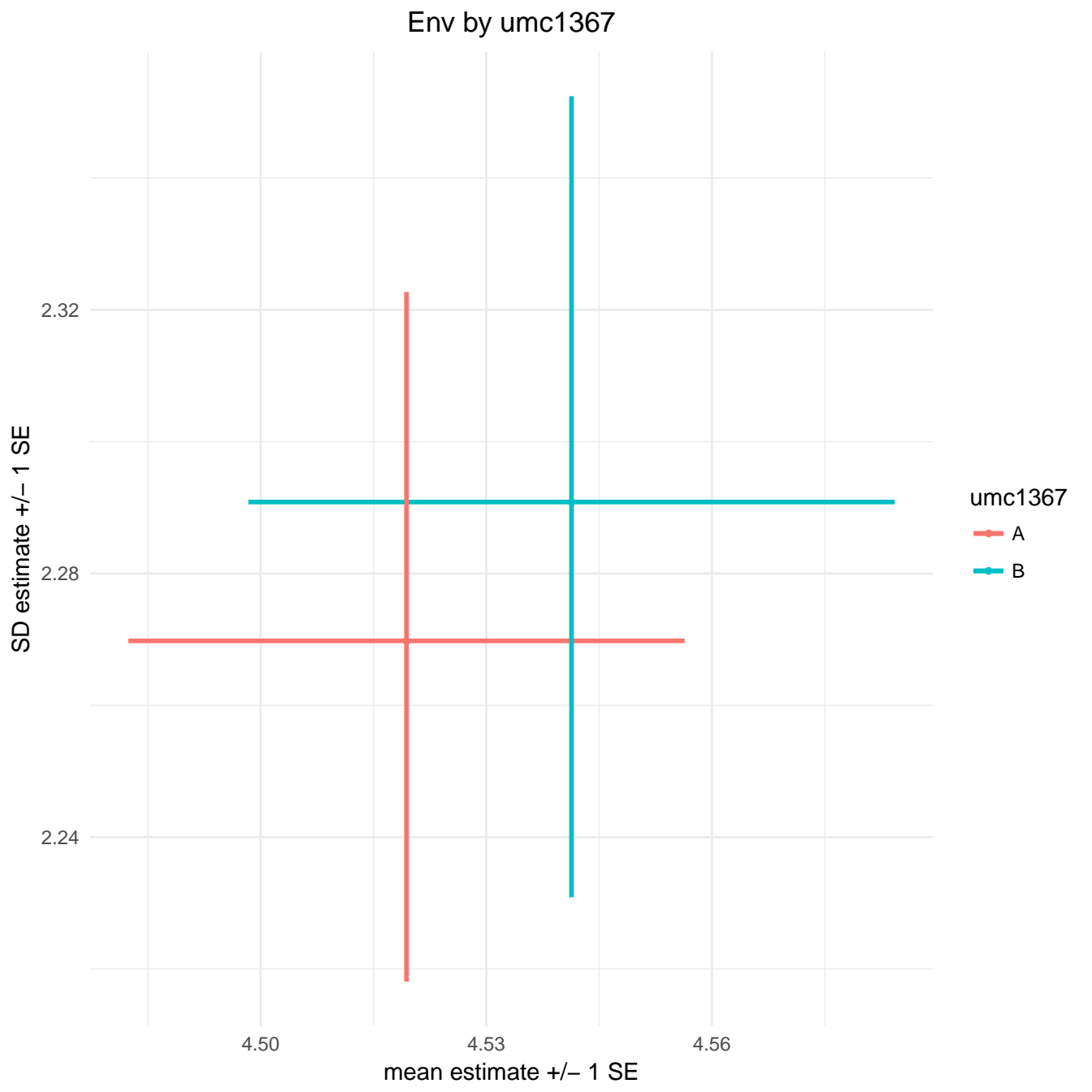
4.56

mean estimate \pm 1 SE

umc1367

A

B



Env by uaz116

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.500

4.525

4.550

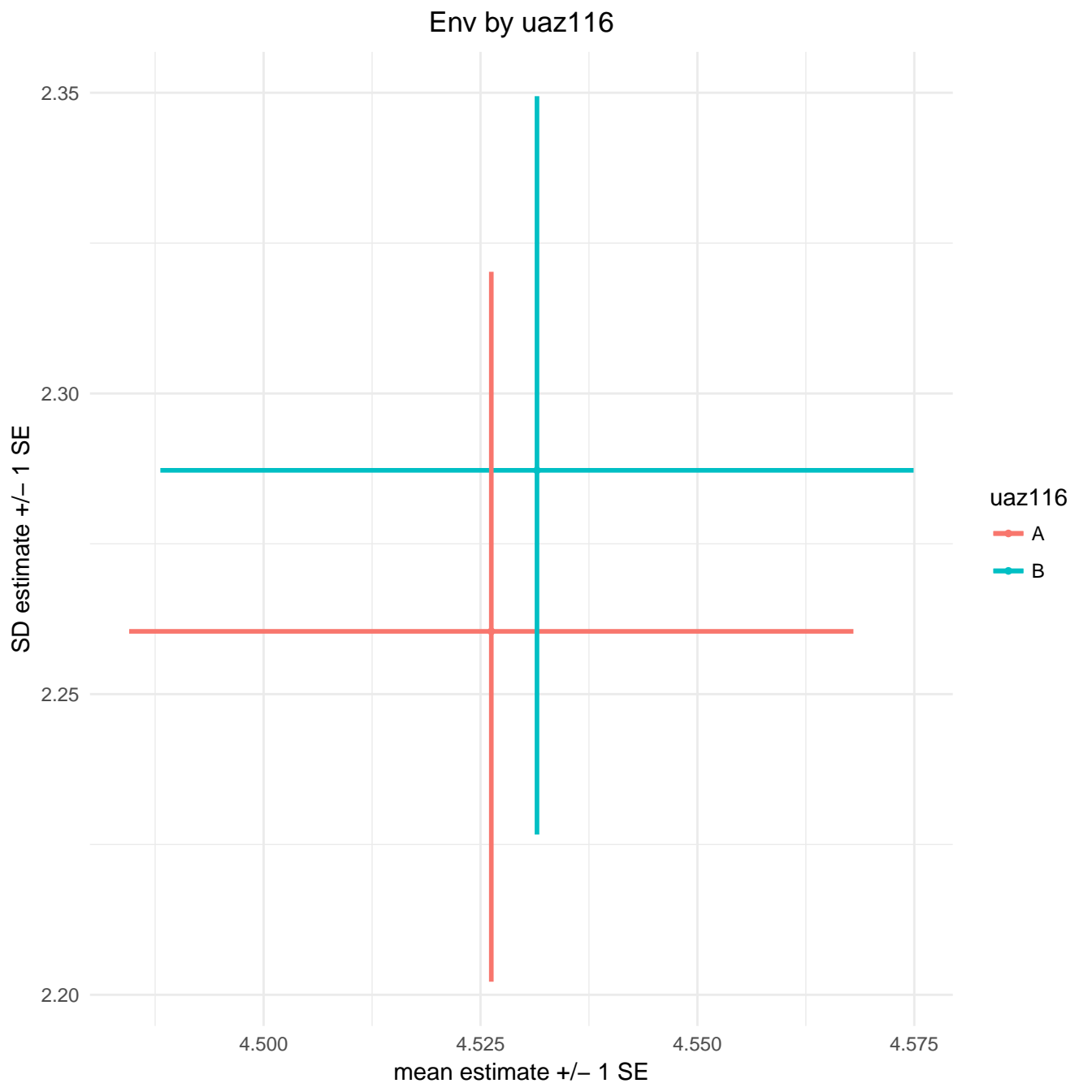
4.575

mean estimate \pm 1 SE

uaz116

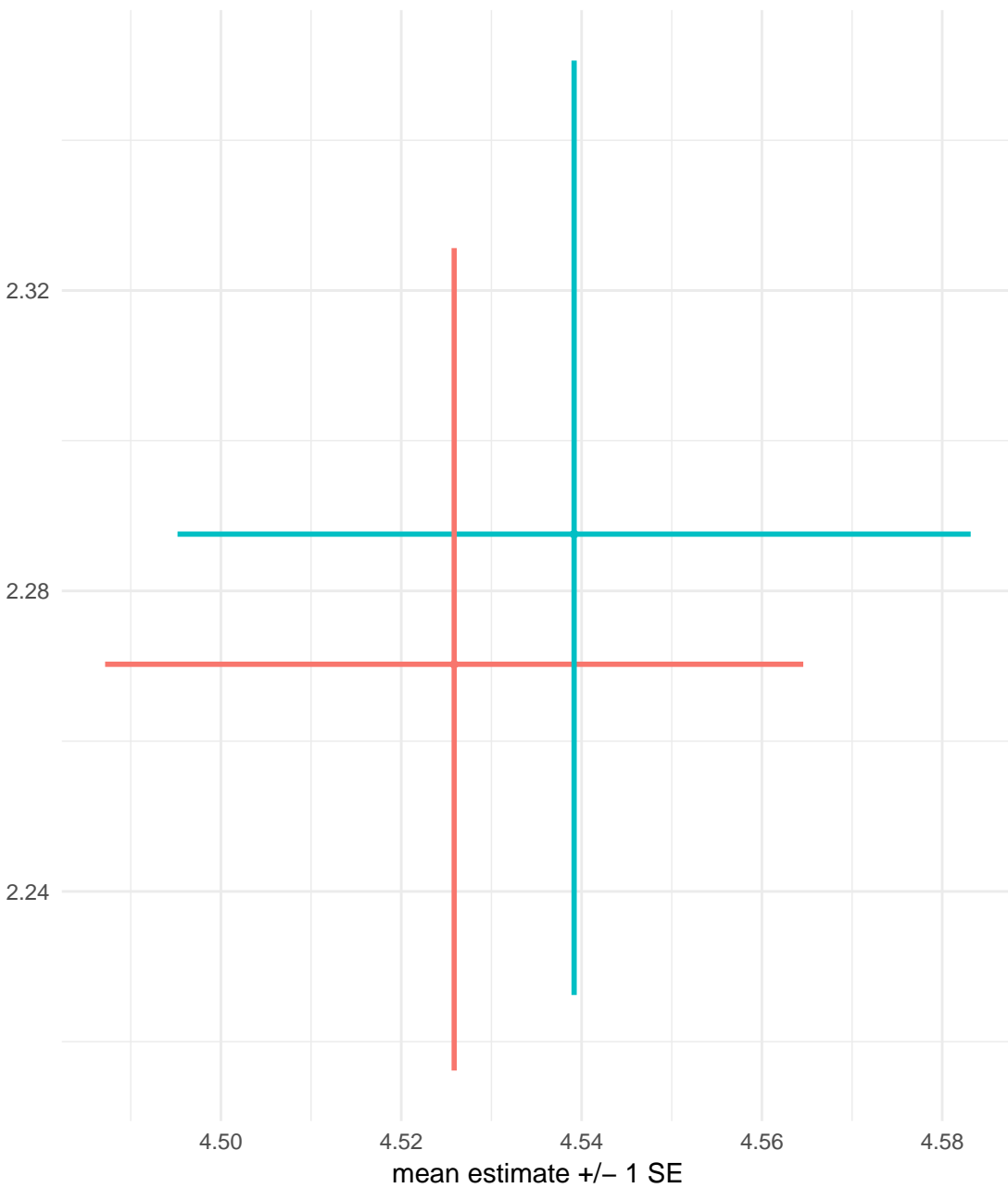
A

B



Env by php20646

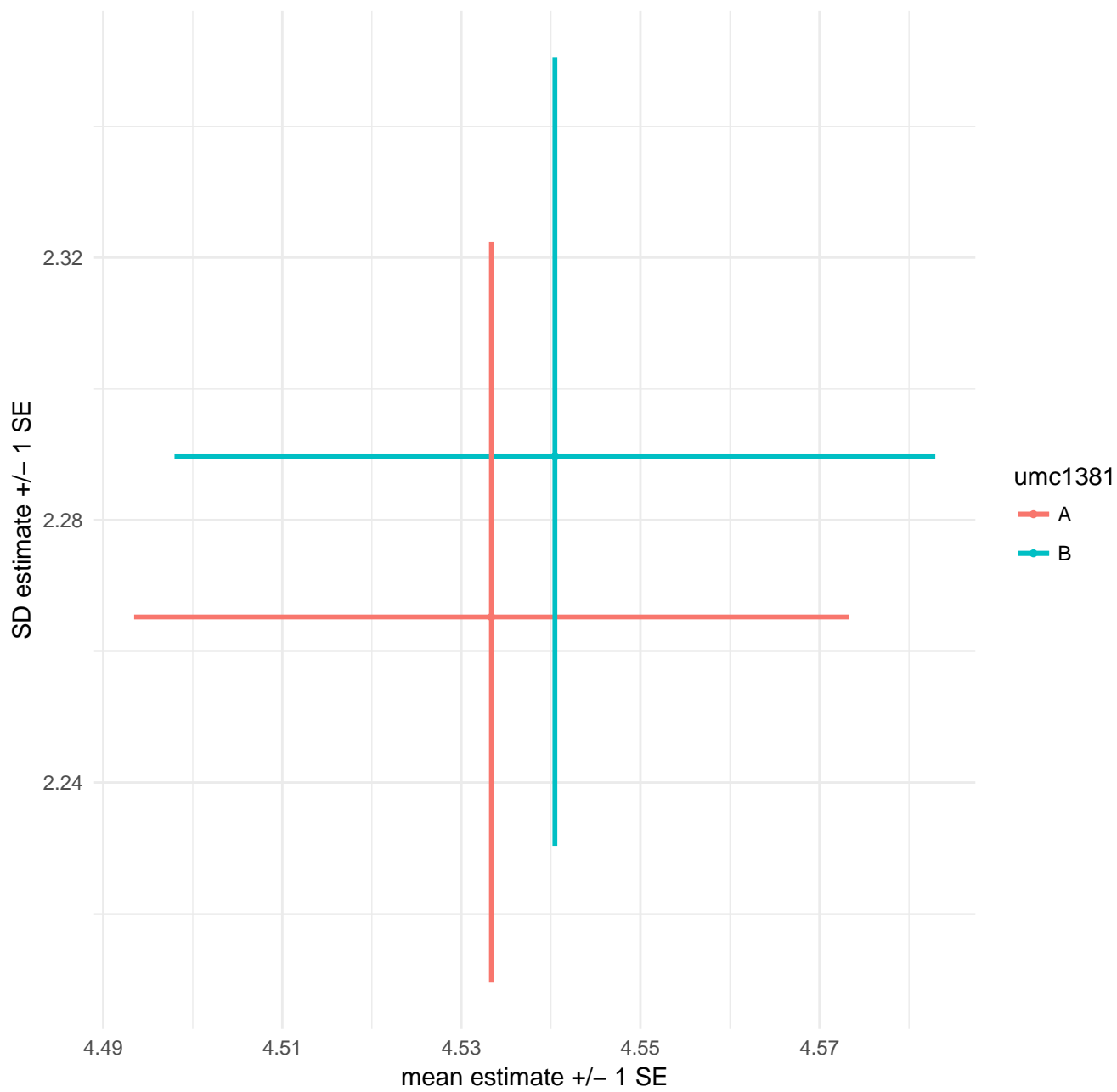
SD estimate \pm 1 SE



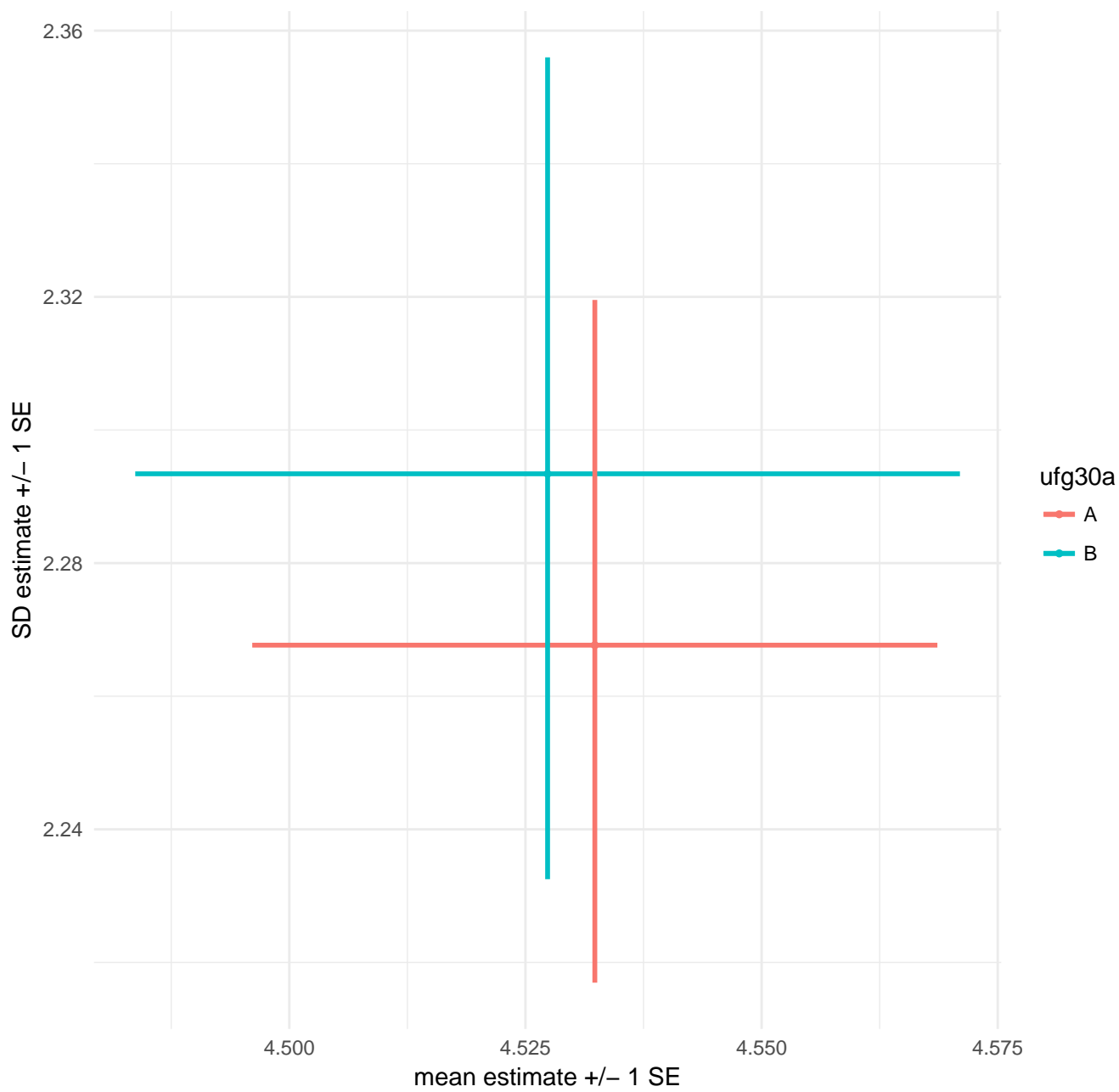
php20646

A
B

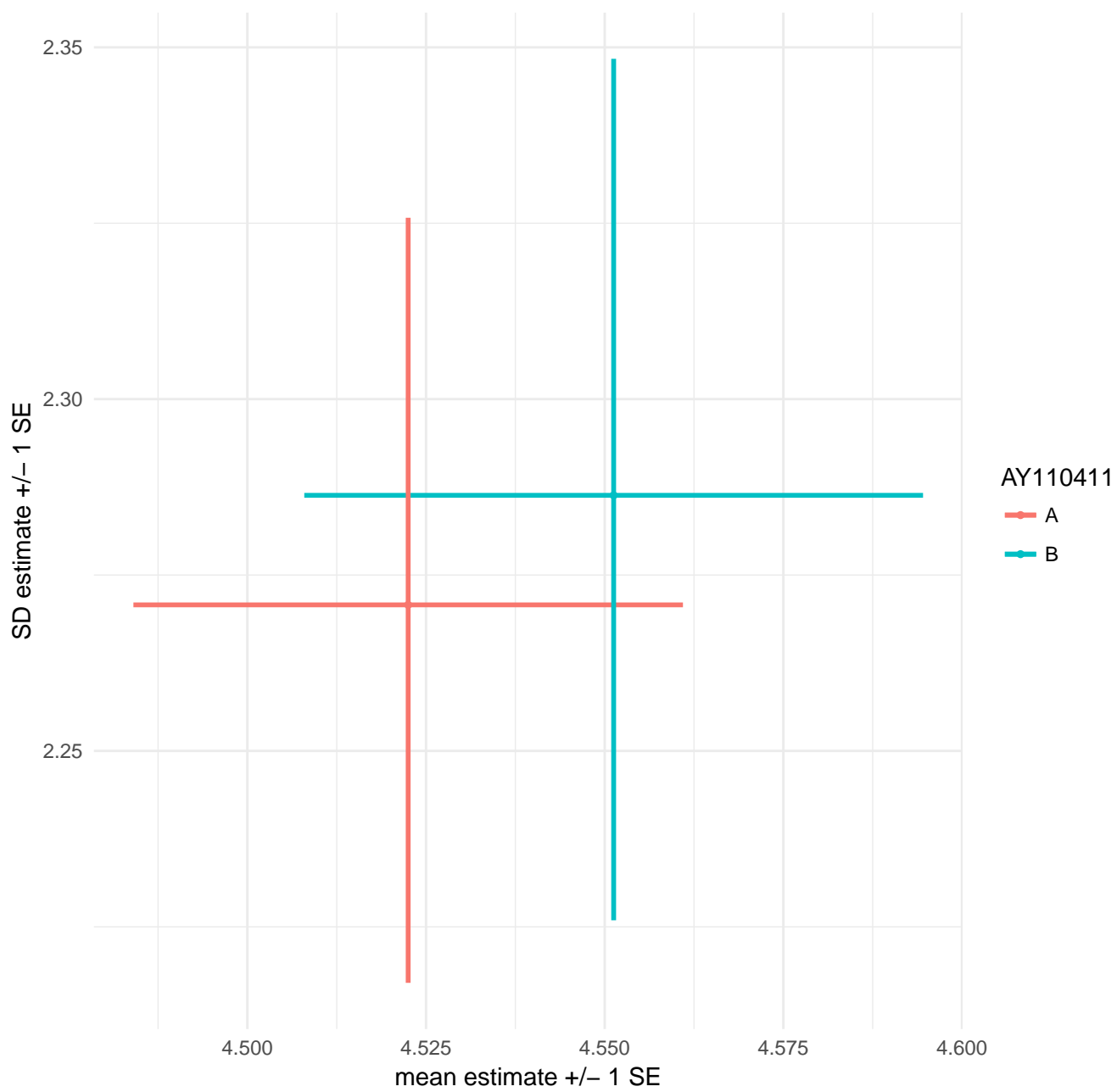
Env by umc1381



Env by ufg30a



Env by AY110411



Env by AY105746

SD estimate ± 1 SE

2.20

2.25

2.30

AY105746

A

B

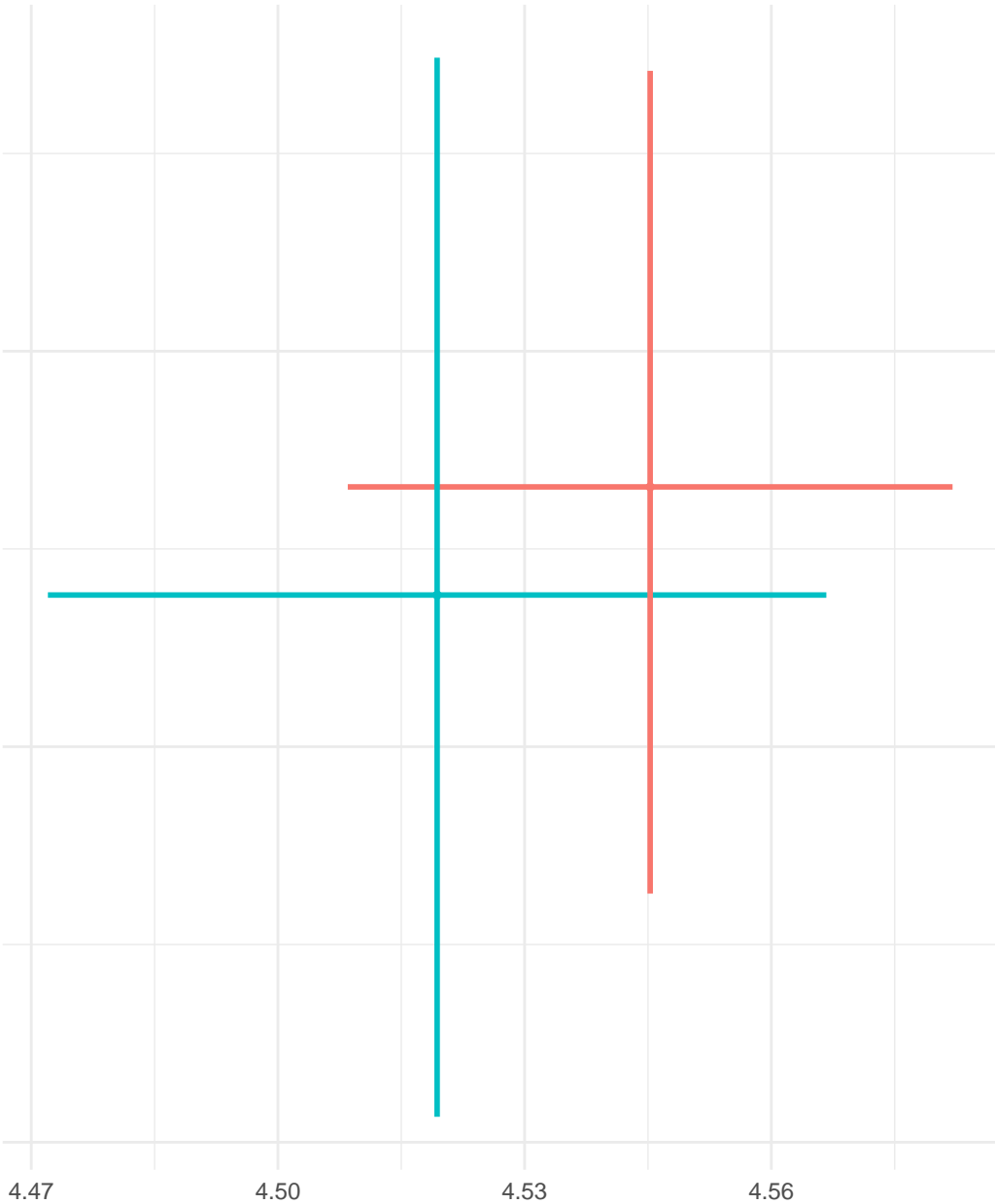
mean estimate ± 1 SE

4.47

4.50

4.53

4.56



Env by umc2067

SD estimate ± 1 SE

4.500

4.525

4.550

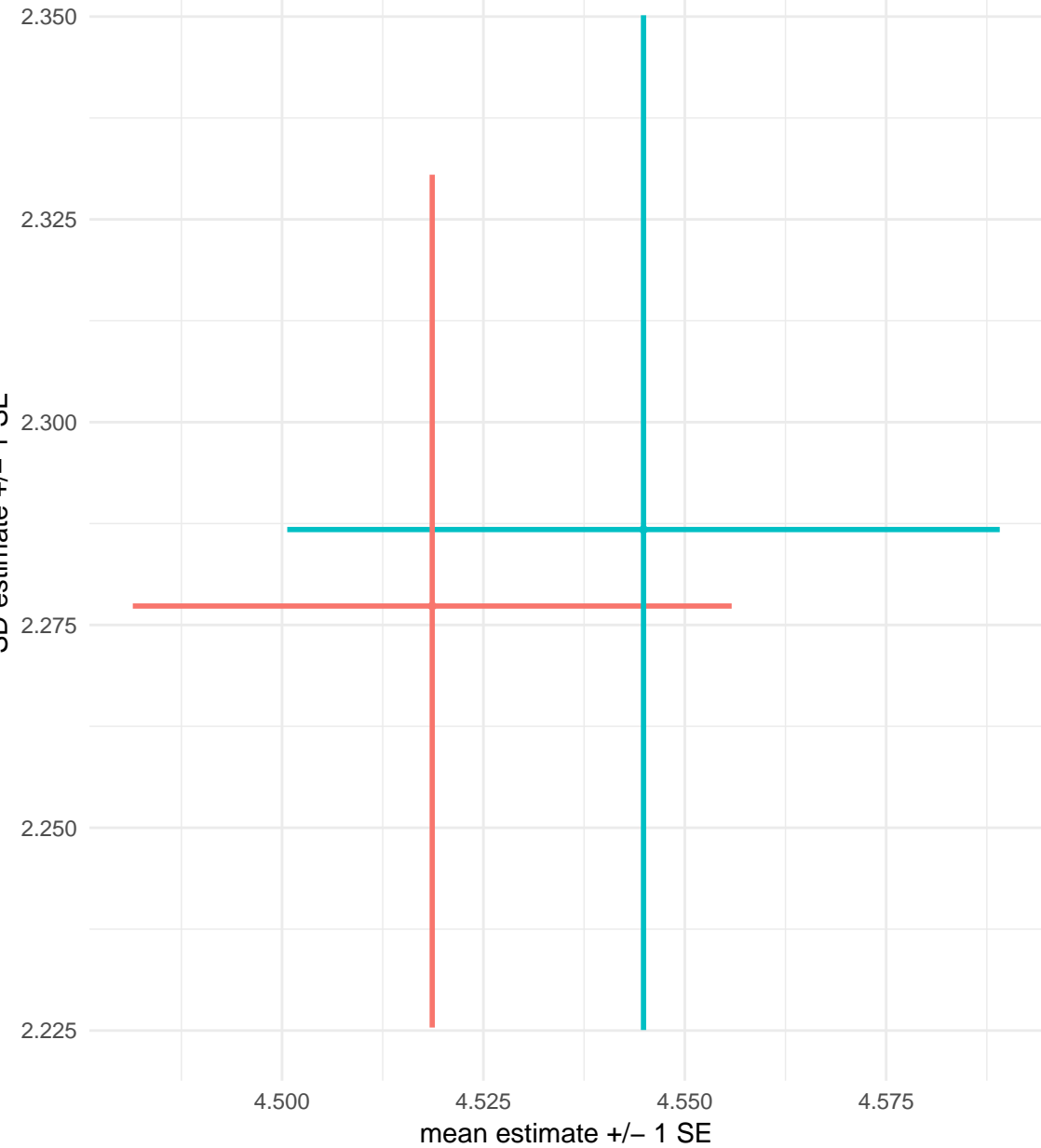
4.575

mean estimate ± 1 SE

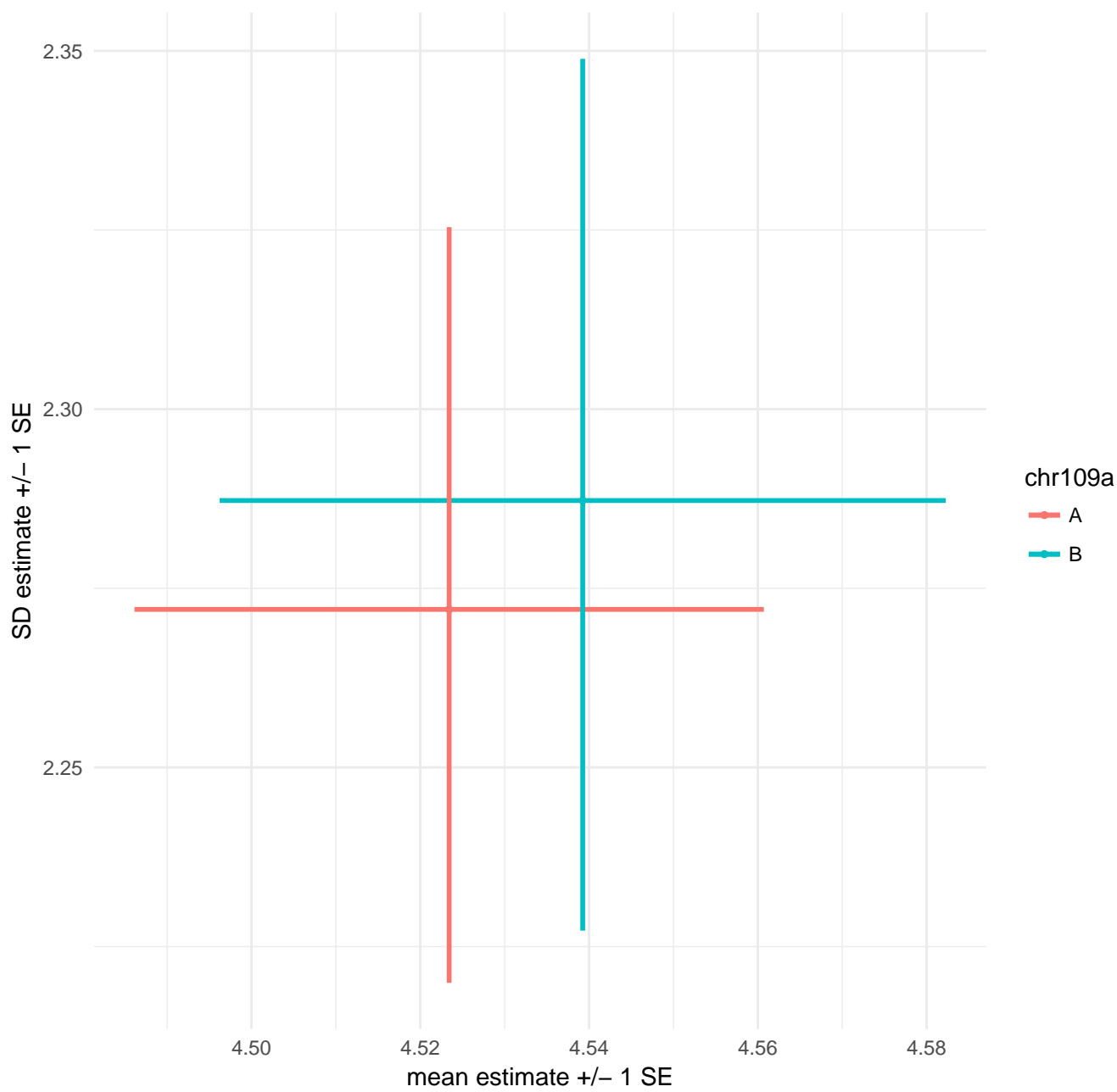
umc2067

A

B

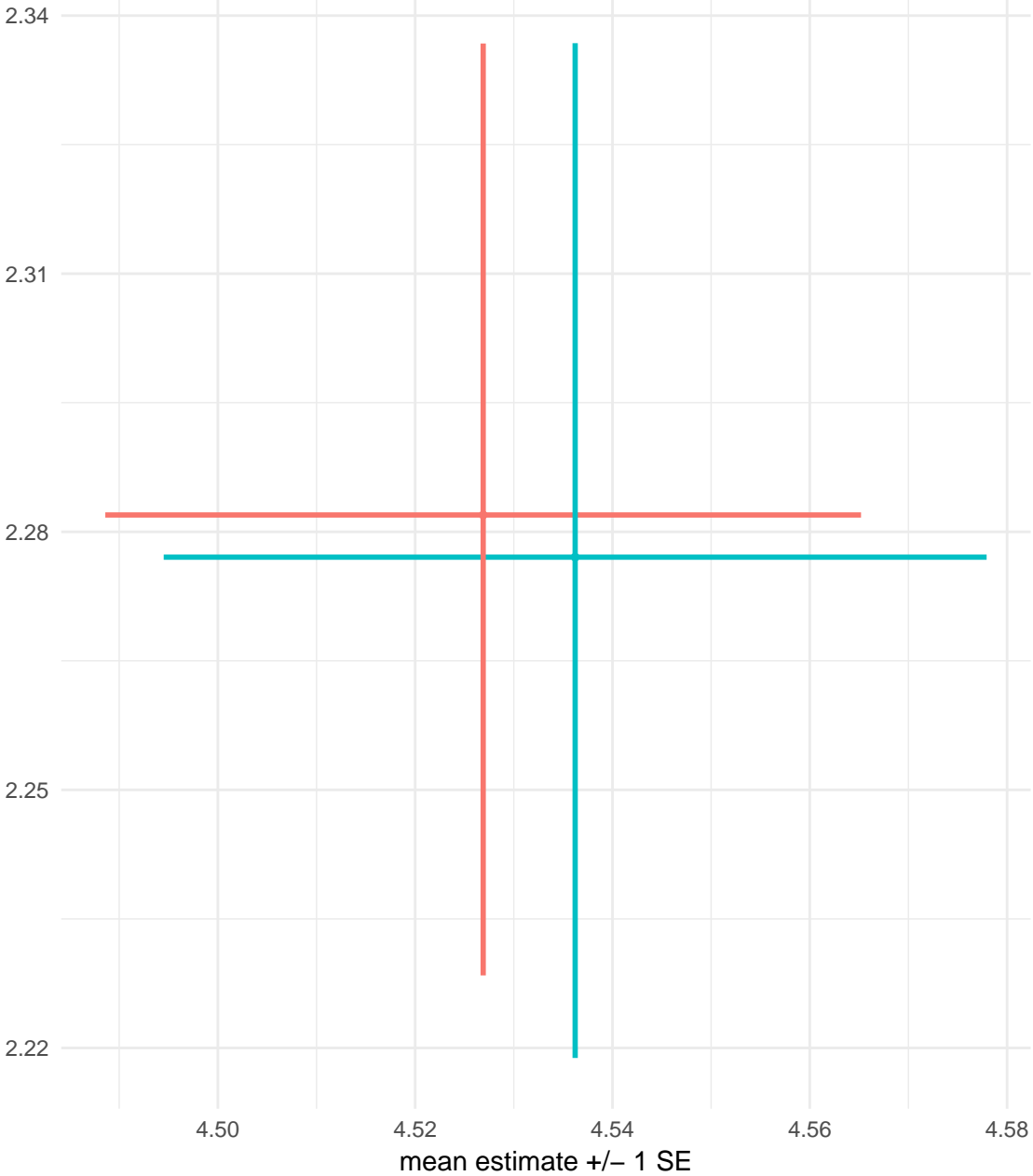


Env by chr109a



Env by jpsb527c

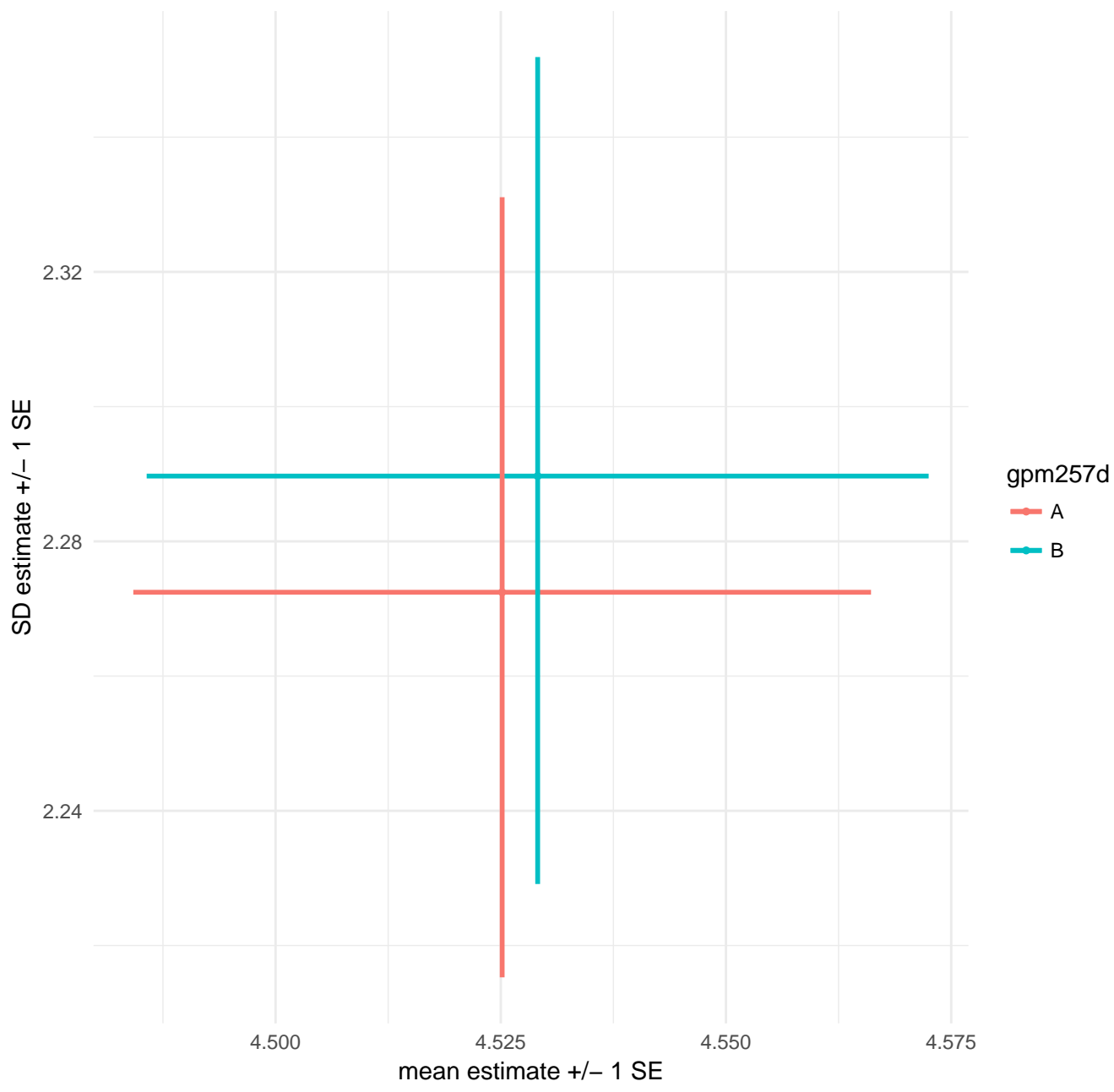
SD estimate ± 1 SE



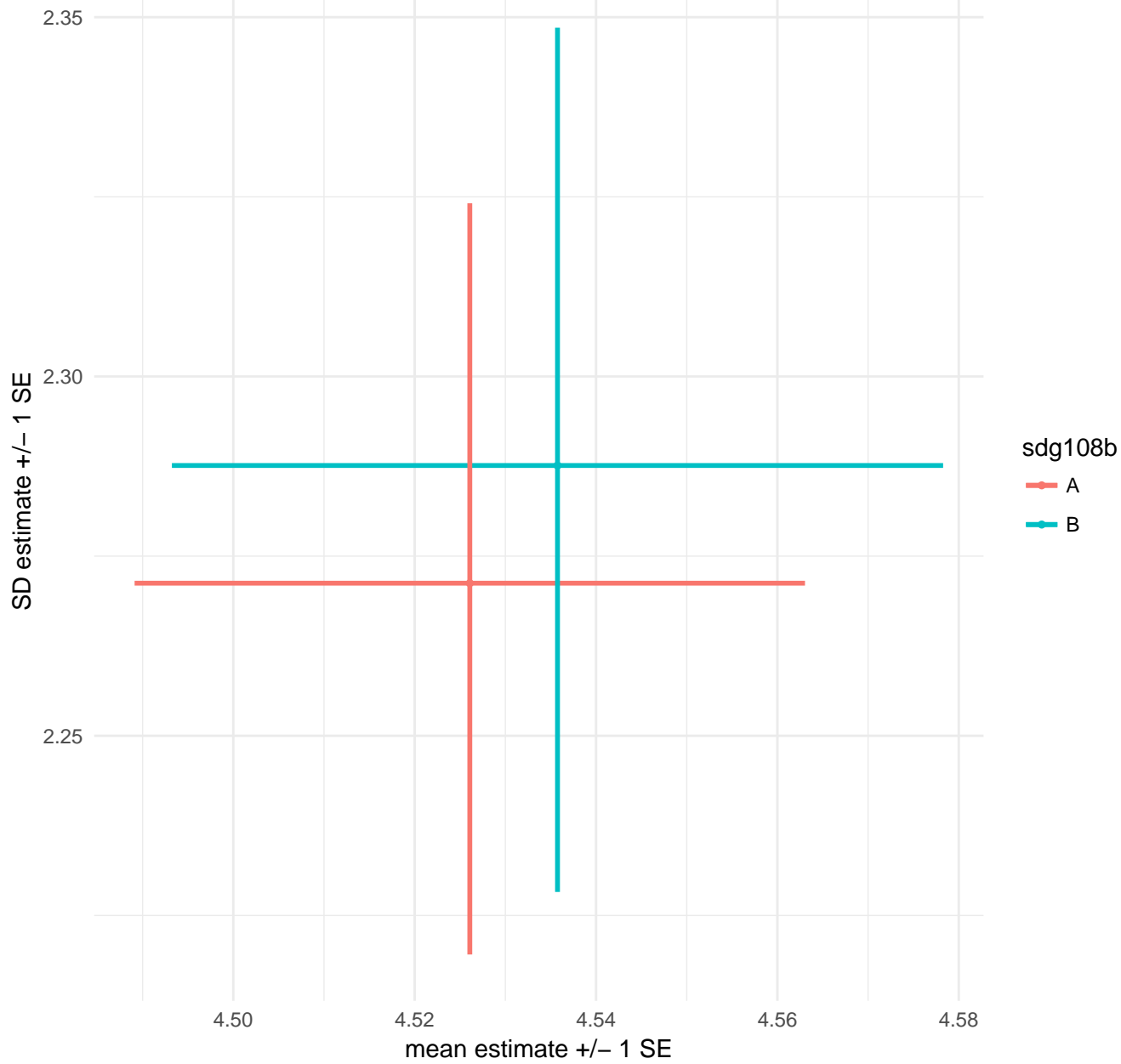
jpsb527c

A
B

Env by gpm257d



Env by sdg108b



Env by gpm53

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

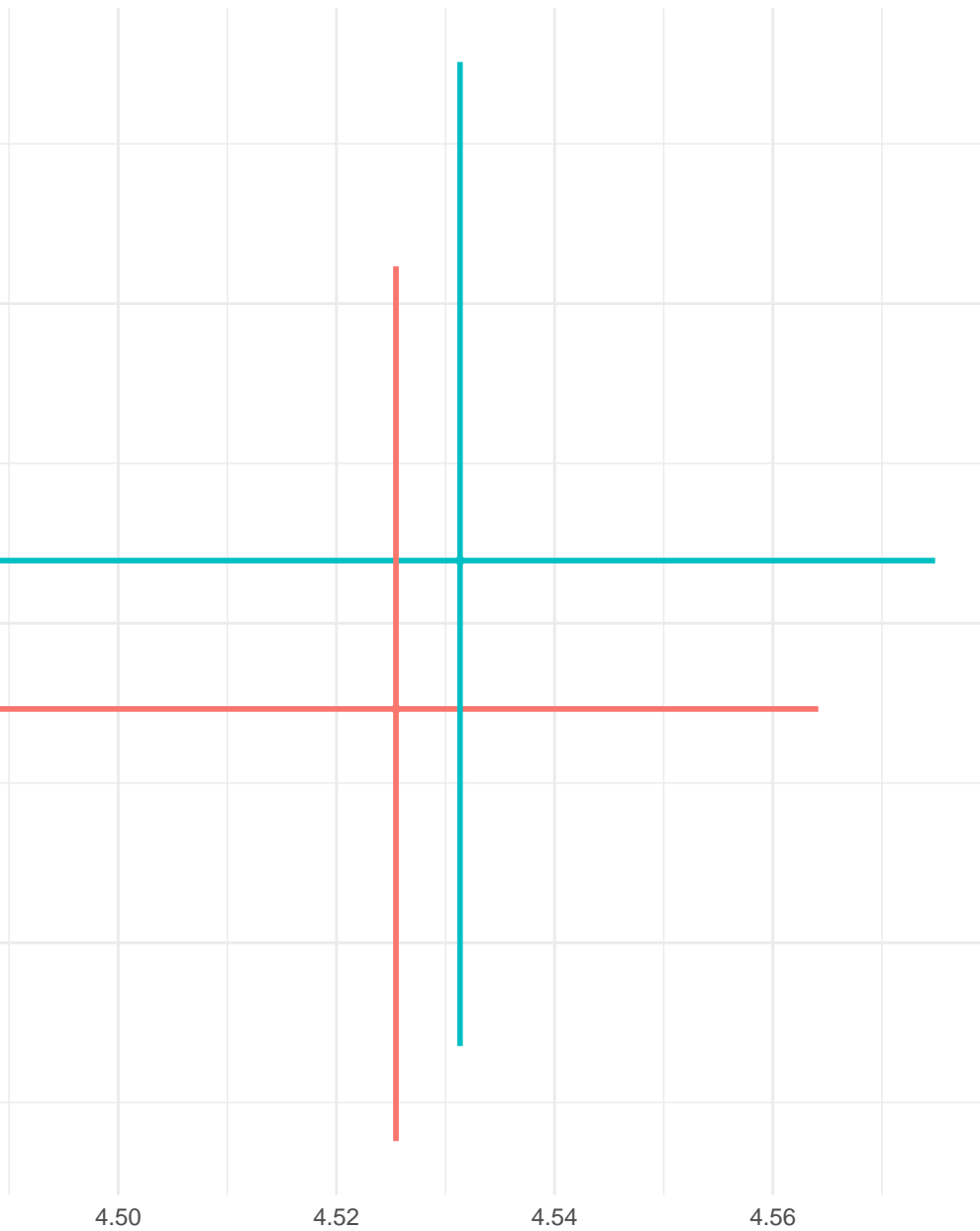
4.56

mean estimate \pm 1 SE

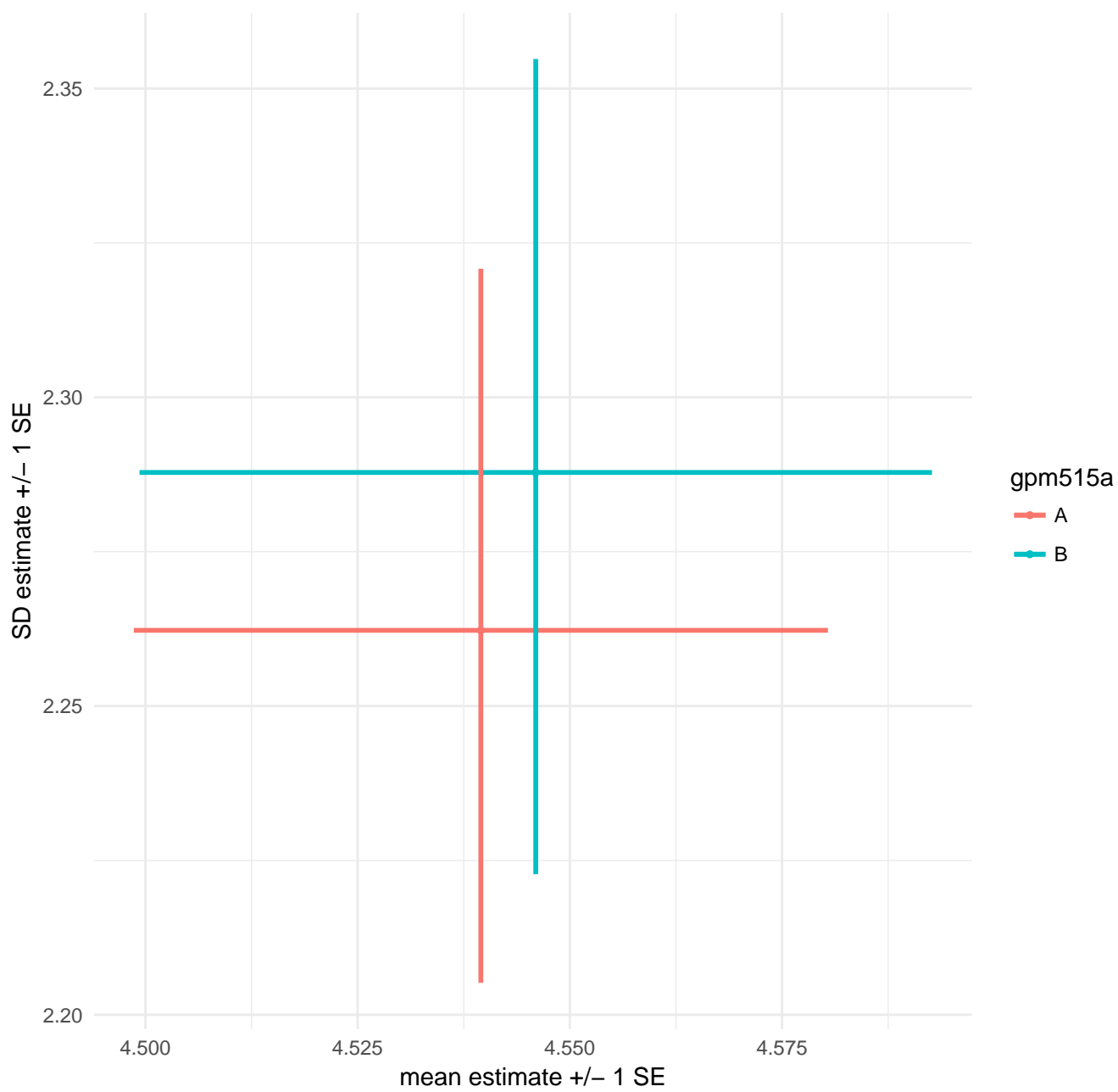
gpm53

A

B



Env by gpm515a



Env by gpm806

SD estimate \pm 1 SE

2.32

2.28

2.24

4.50

4.52

4.54

4.56

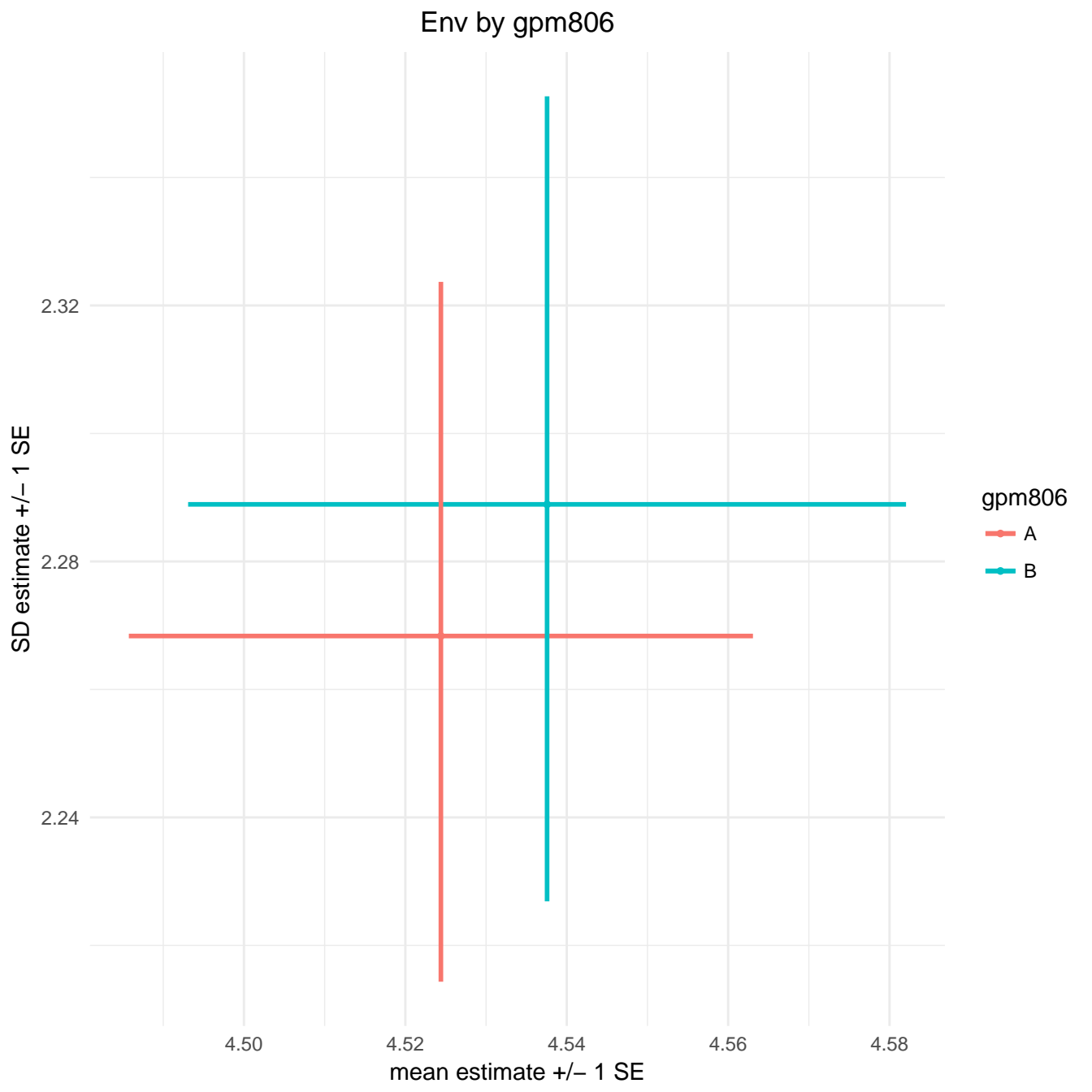
4.58

mean estimate \pm 1 SE

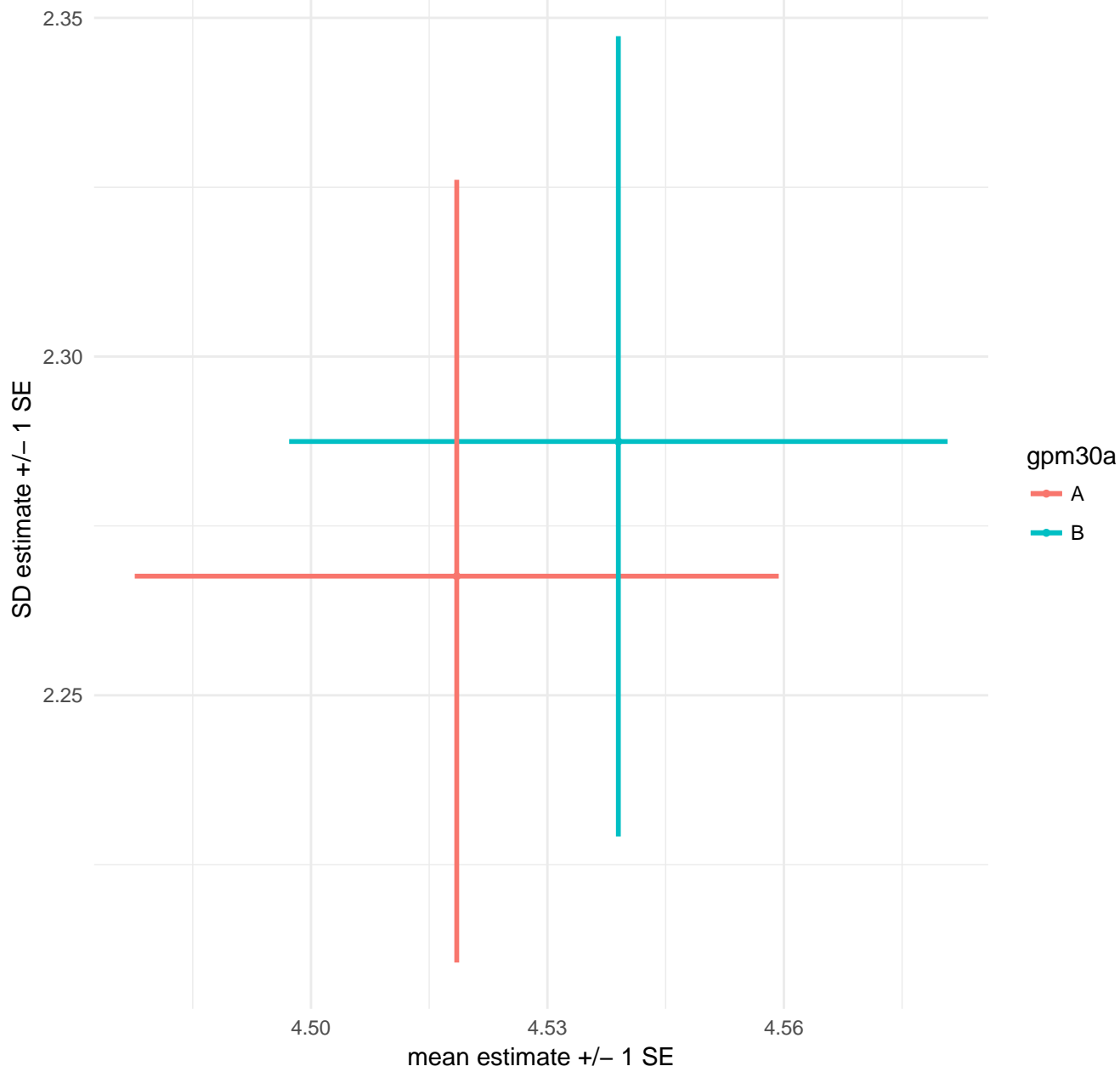
gpm806

A

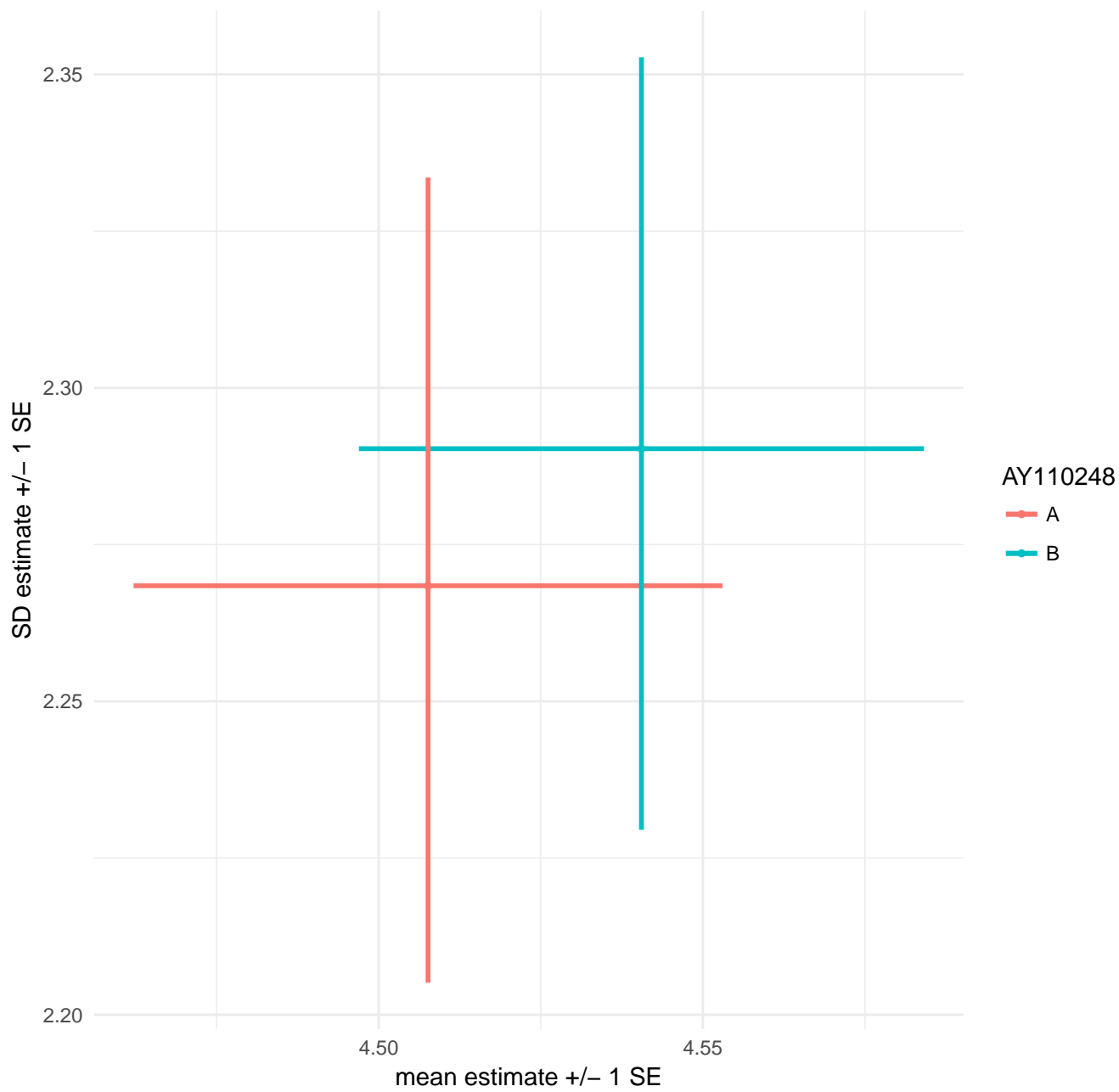
B



Env by gpm30a



Env by AY110248



Env by gpm777

SD estimate \pm 1 SE

4.47

4.50

4.53

4.56

4.59

mean estimate \pm 1 SE

2.32

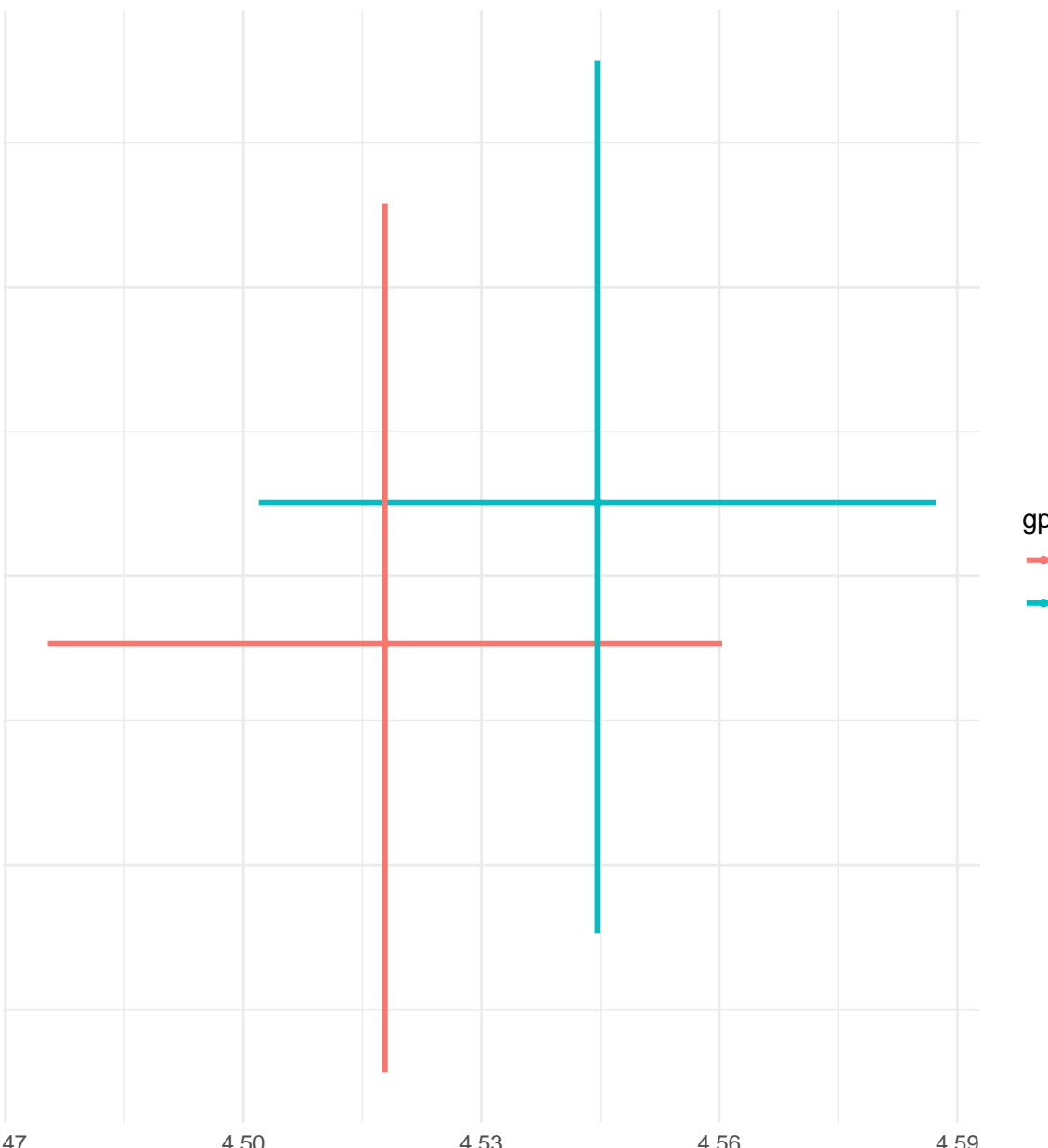
2.28

2.24

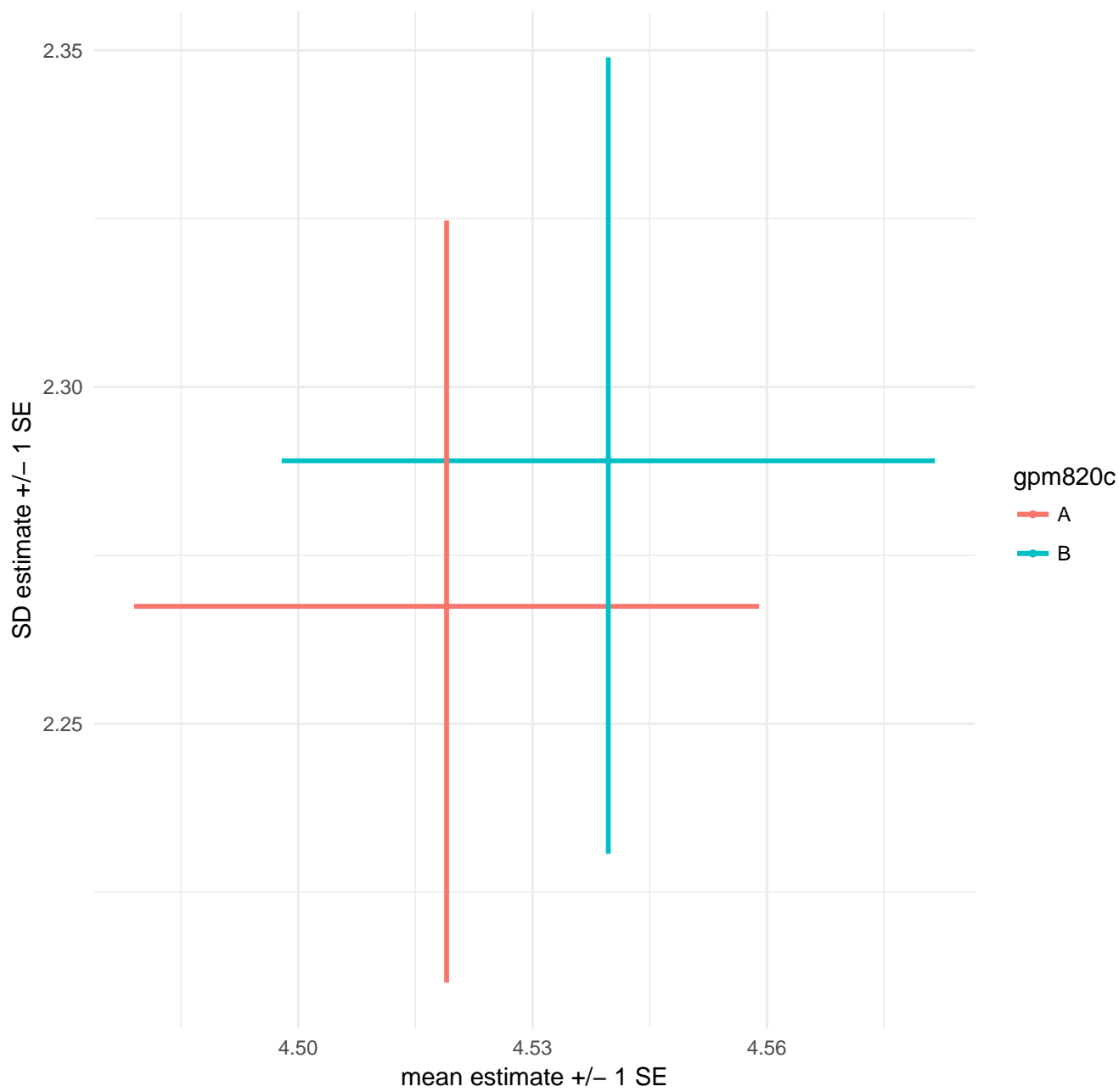
gpm777

A

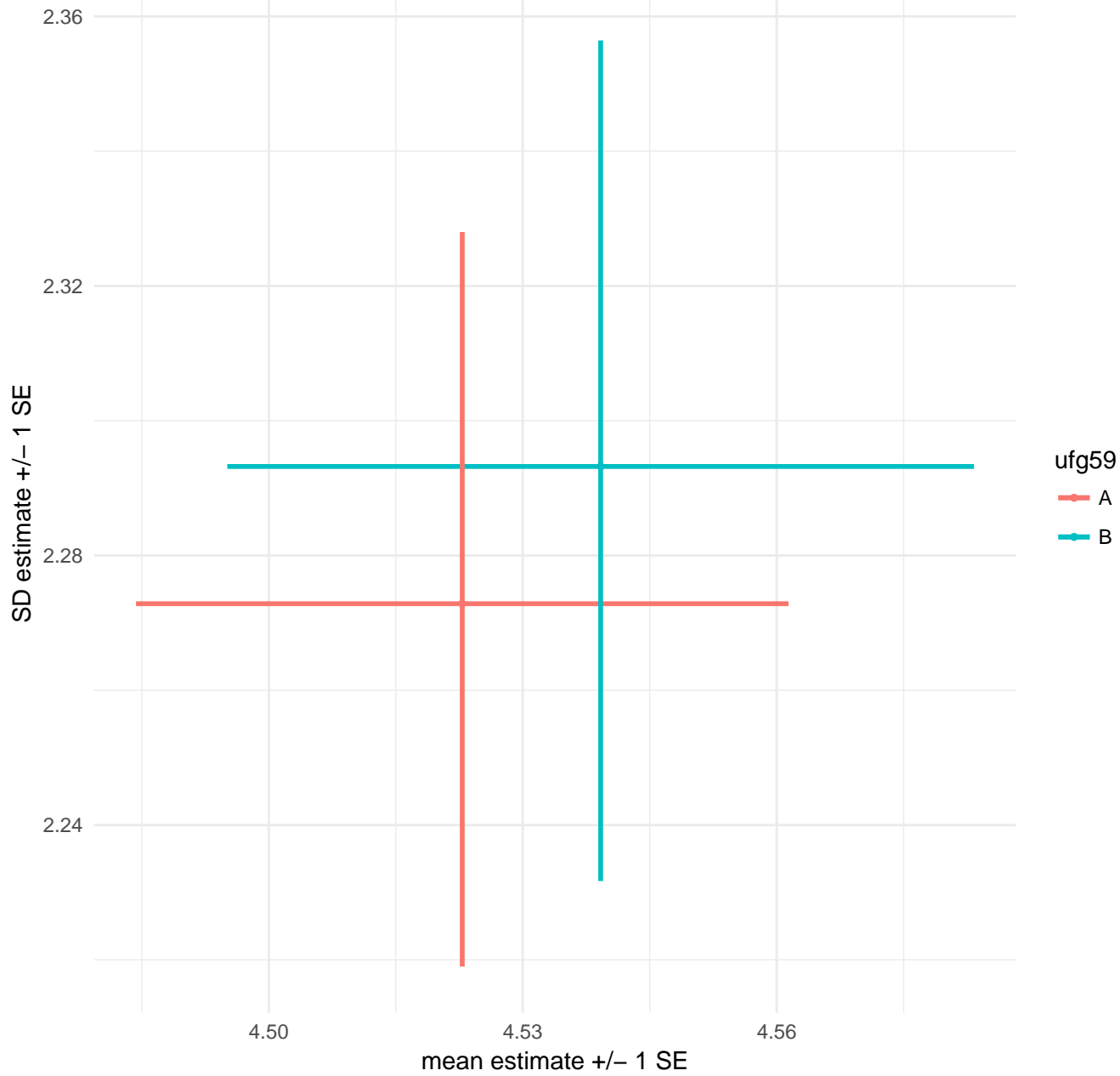
B



Env by gpm820c



Env by ufg59



Env by mmp63

SD estimate \pm 1 SE

2.36

2.32

2.28

2.24

4.500

4.525

4.550

4.575

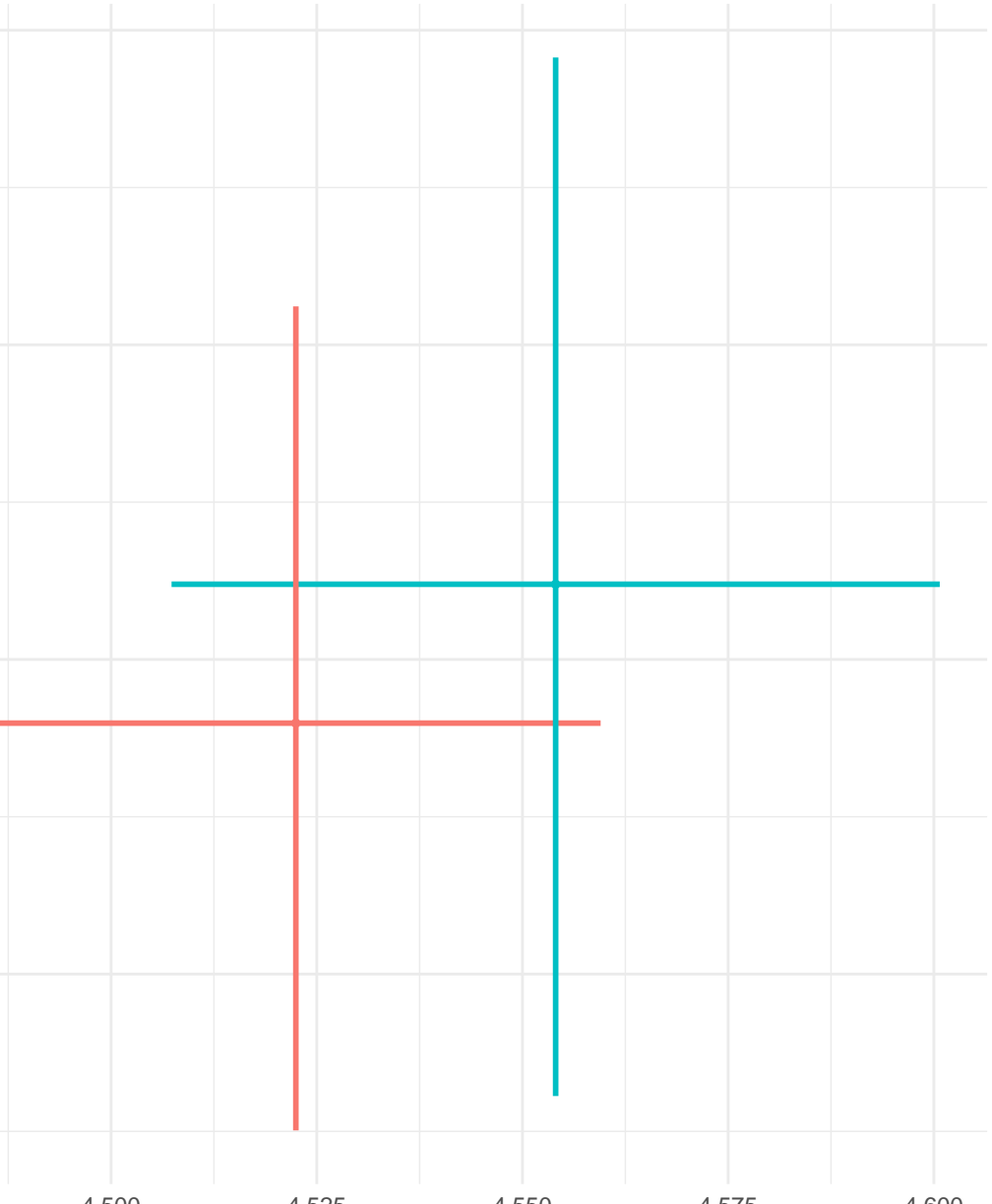
4.600

mean estimate \pm 1 SE

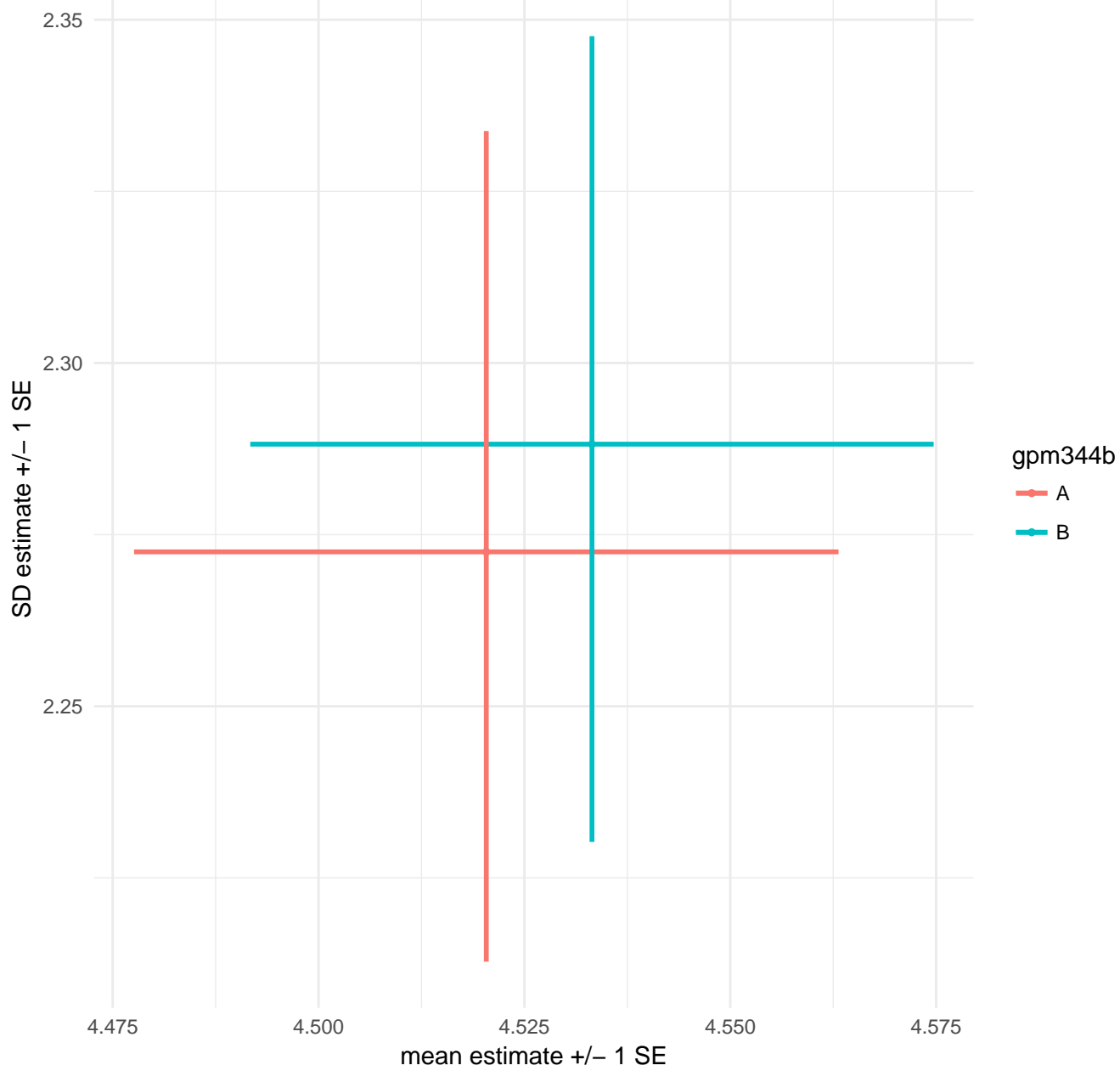
mmp63

A

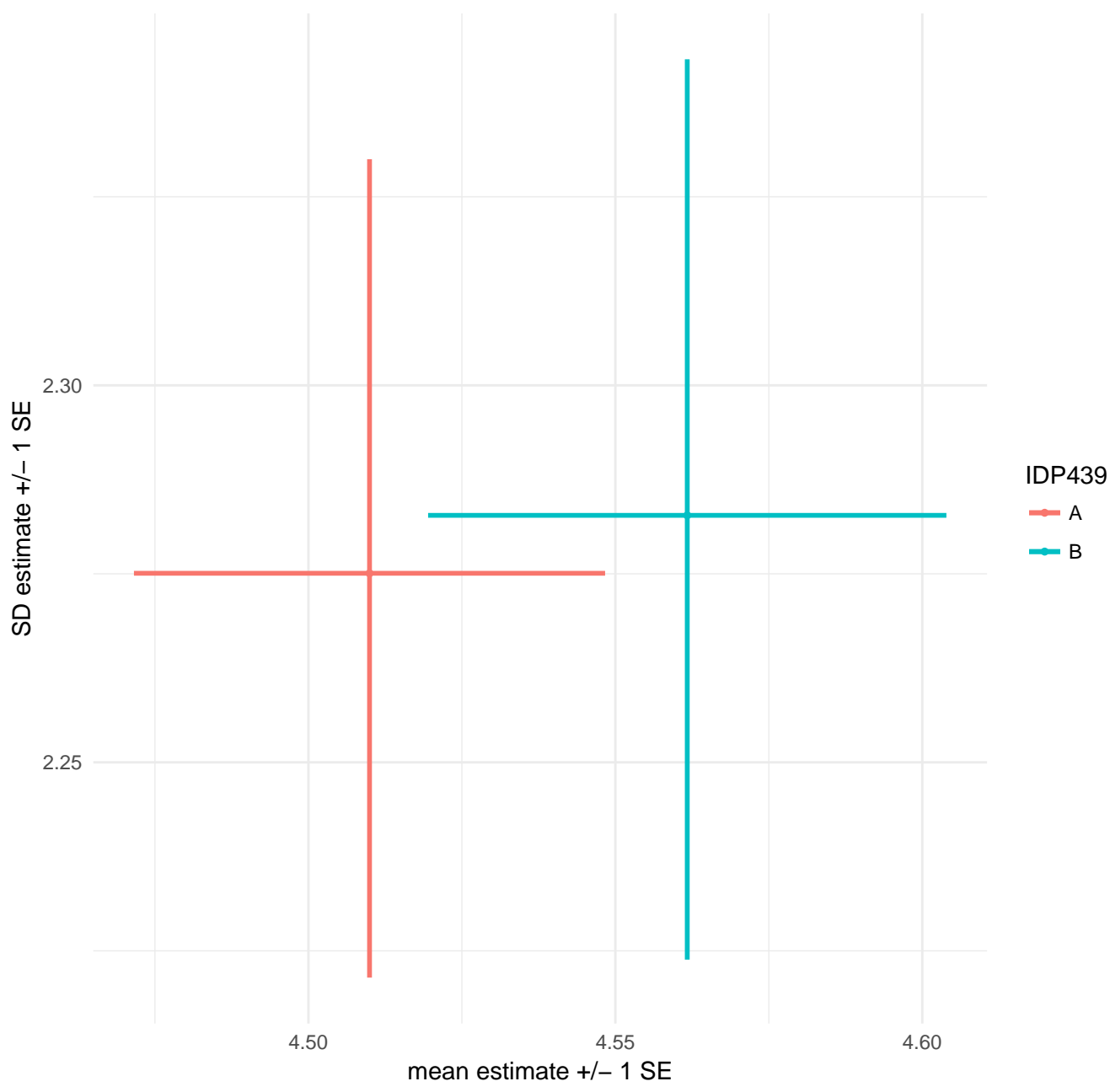
B



Env by gpm344b



Env by IDP439



Env by gpm737

SD estimate ± 1 SE

4.475

4.500

4.525

4.550

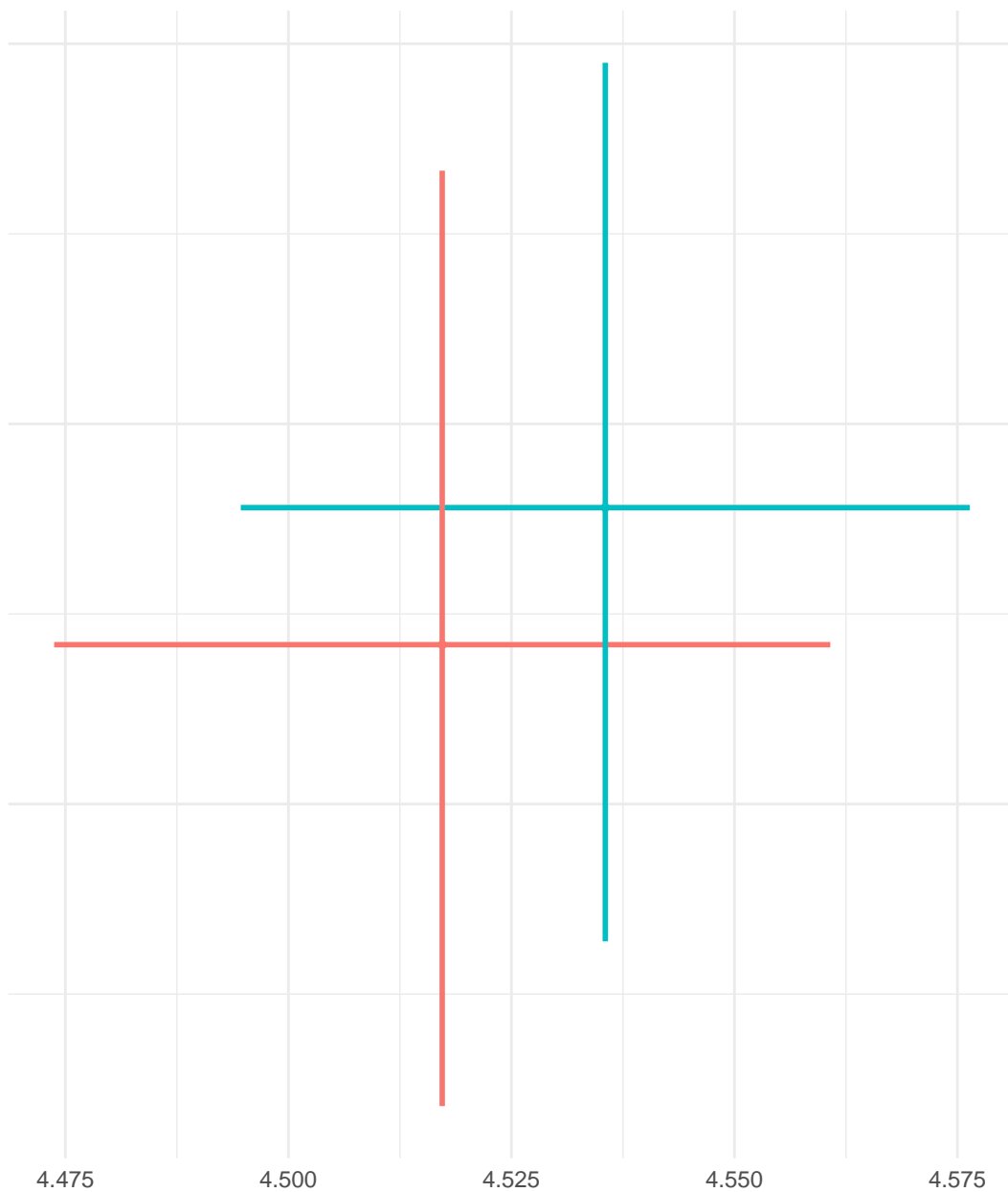
4.575

mean estimate ± 1 SE

gpm737

A

B



Env by bnlg1079

SD estimate \pm 1 SE

2.30

2.25

4.50

4.54

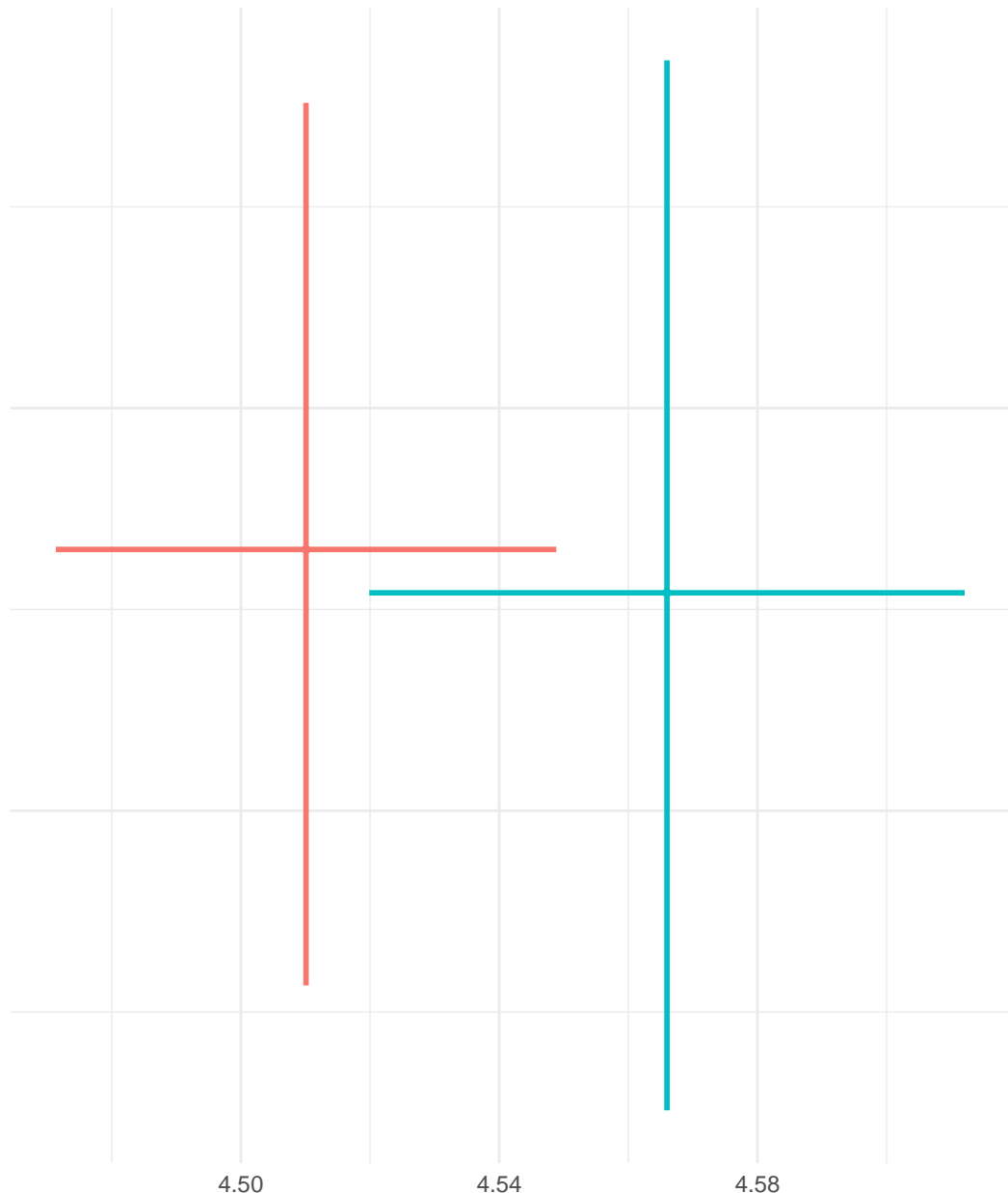
4.58

mean estimate \pm 1 SE

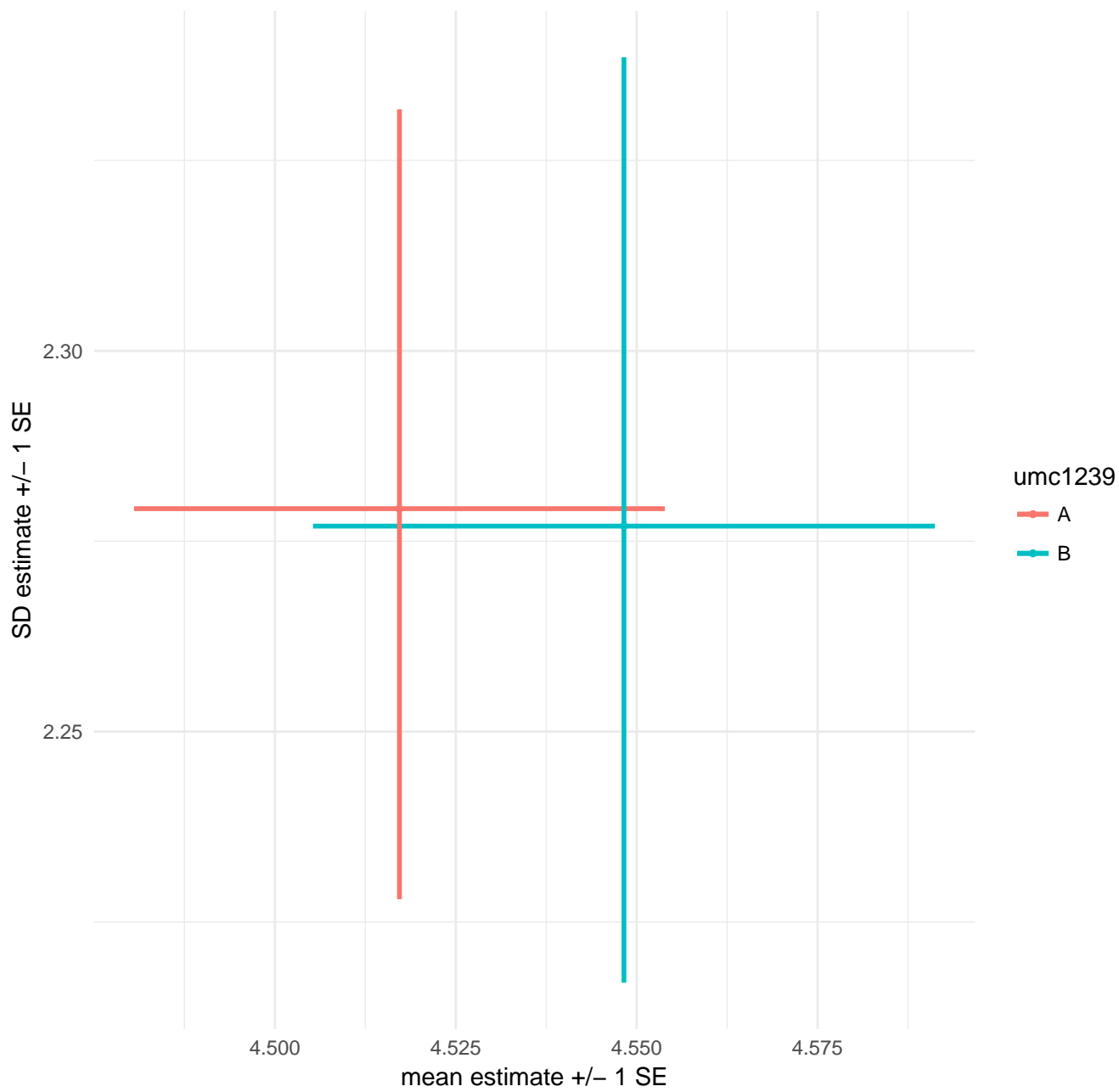
bnlg1079

A

B



Env by umc1239



Env by IDP52

SD estimate \pm 1 SE

mean estimate \pm 1 SE

IDP52

A
B

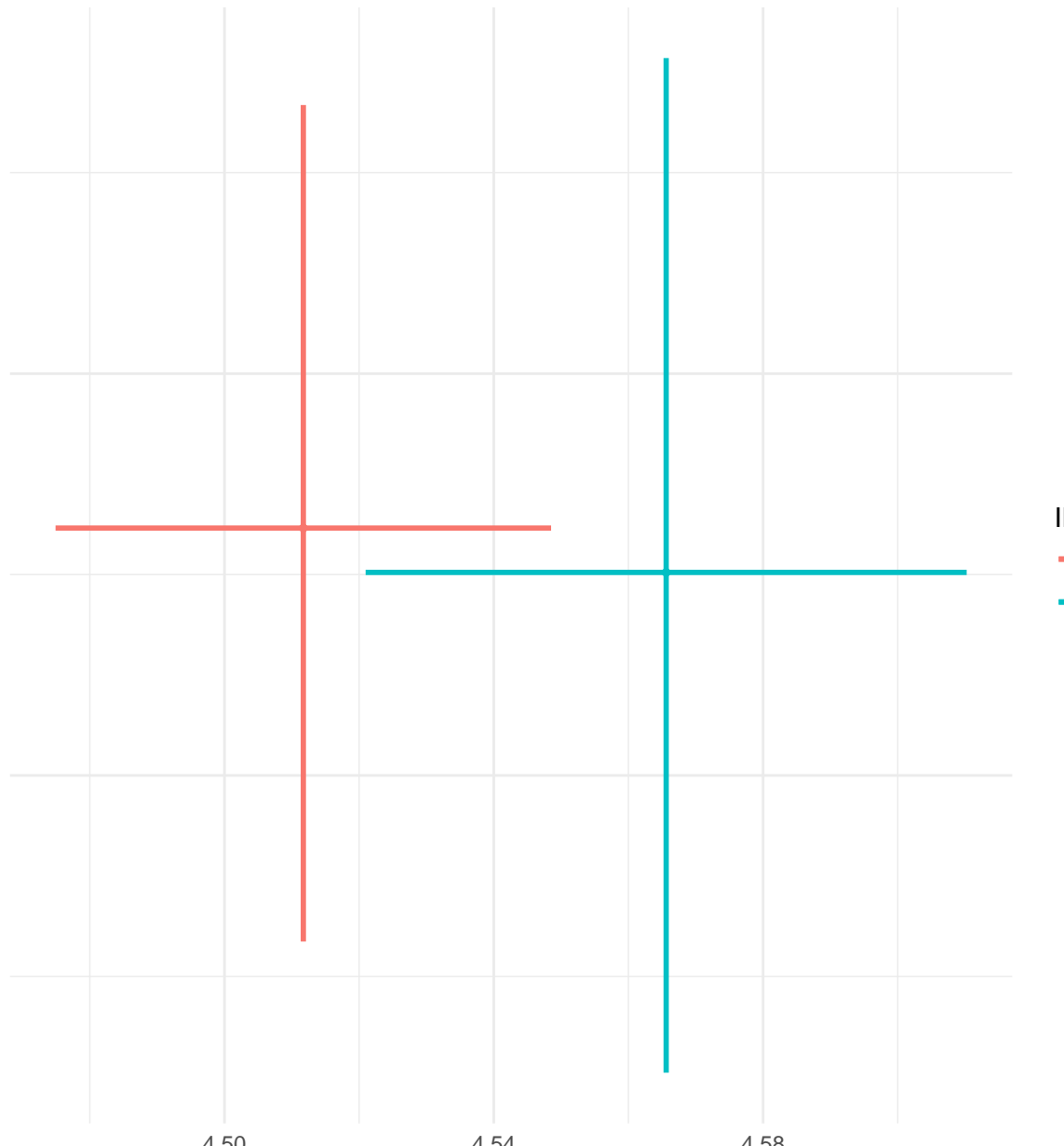
2.30

2.25

4.50

4.54

4.58



Env by IDP3926

SD estimate ± 1 SE

4.50

4.54

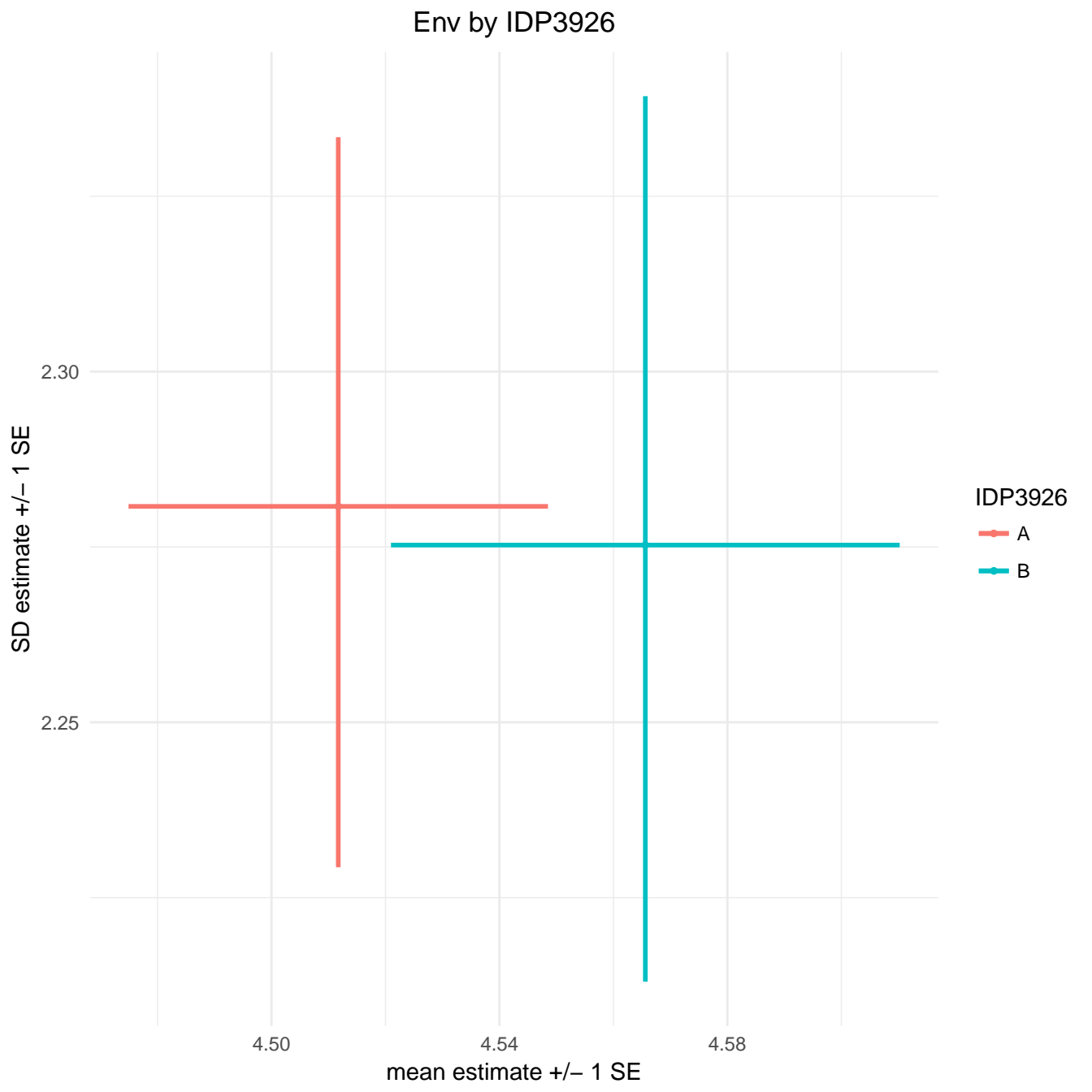
4.58

mean estimate ± 1 SE

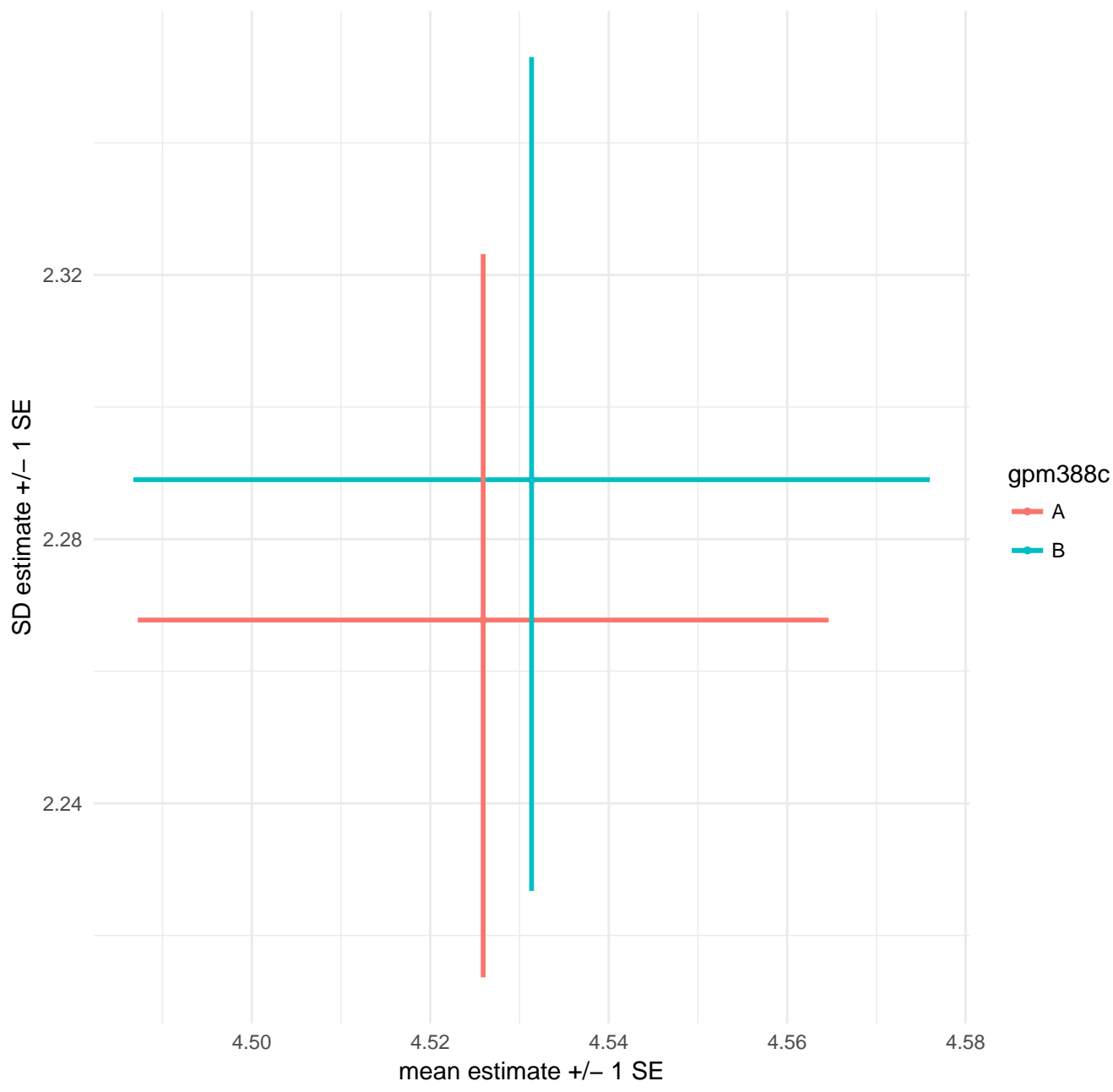
IDP3926

A

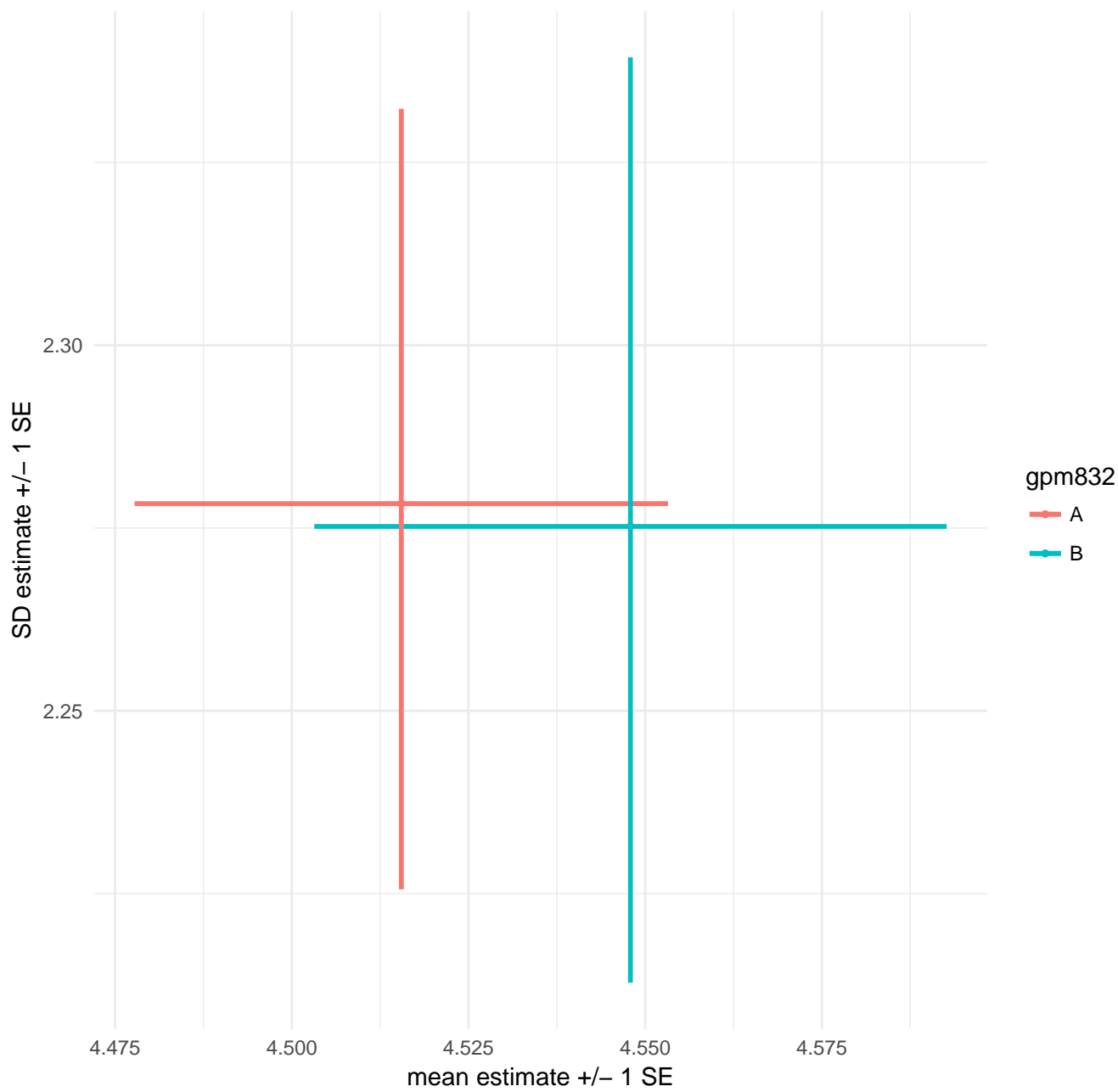
B



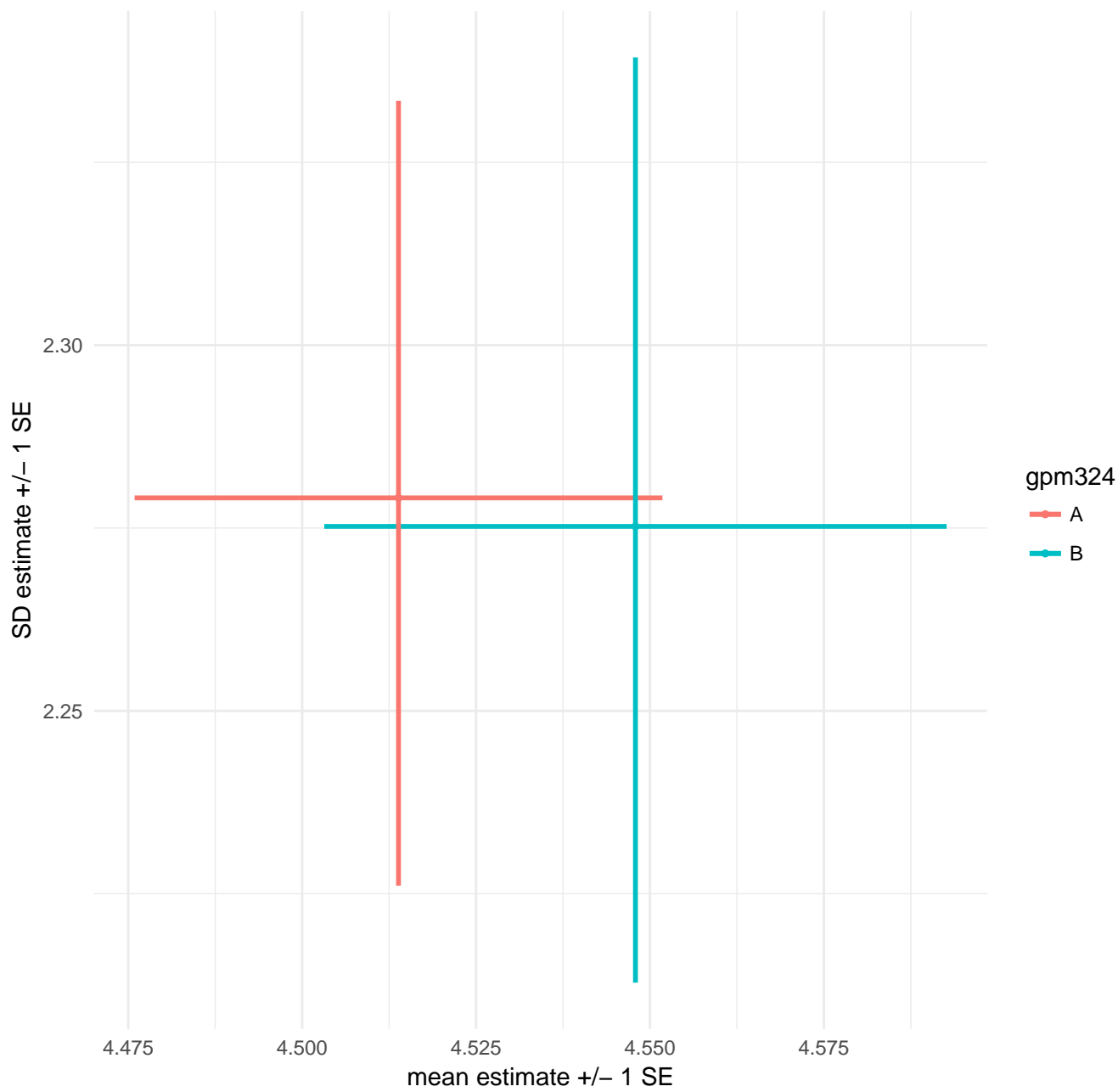
Env by gpm388c



Env by gpm832



Env by gpm324



Env by gpm376

SD estimate \pm 1 SE

gpm376

A
B

4.475

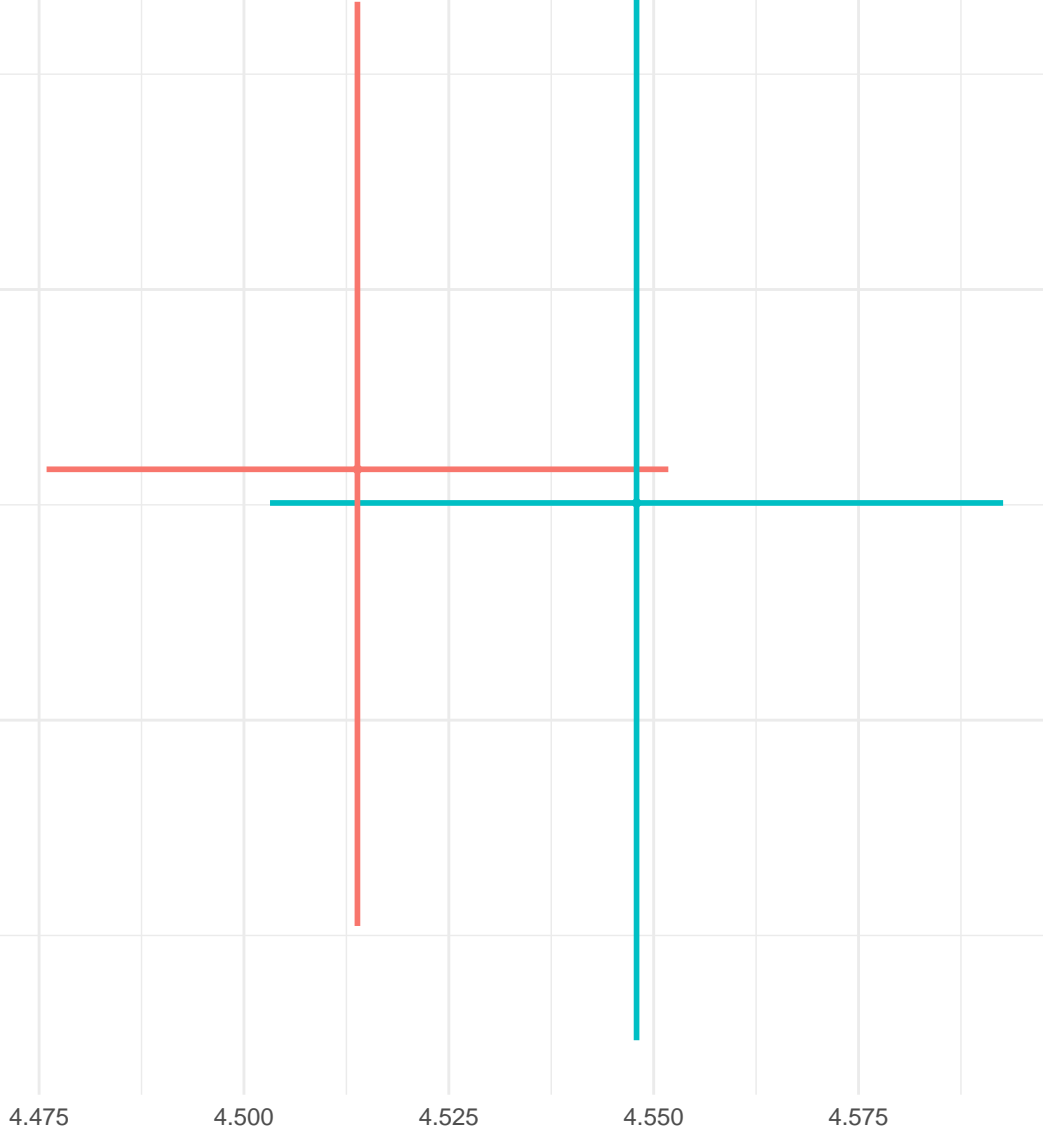
4.500

4.525

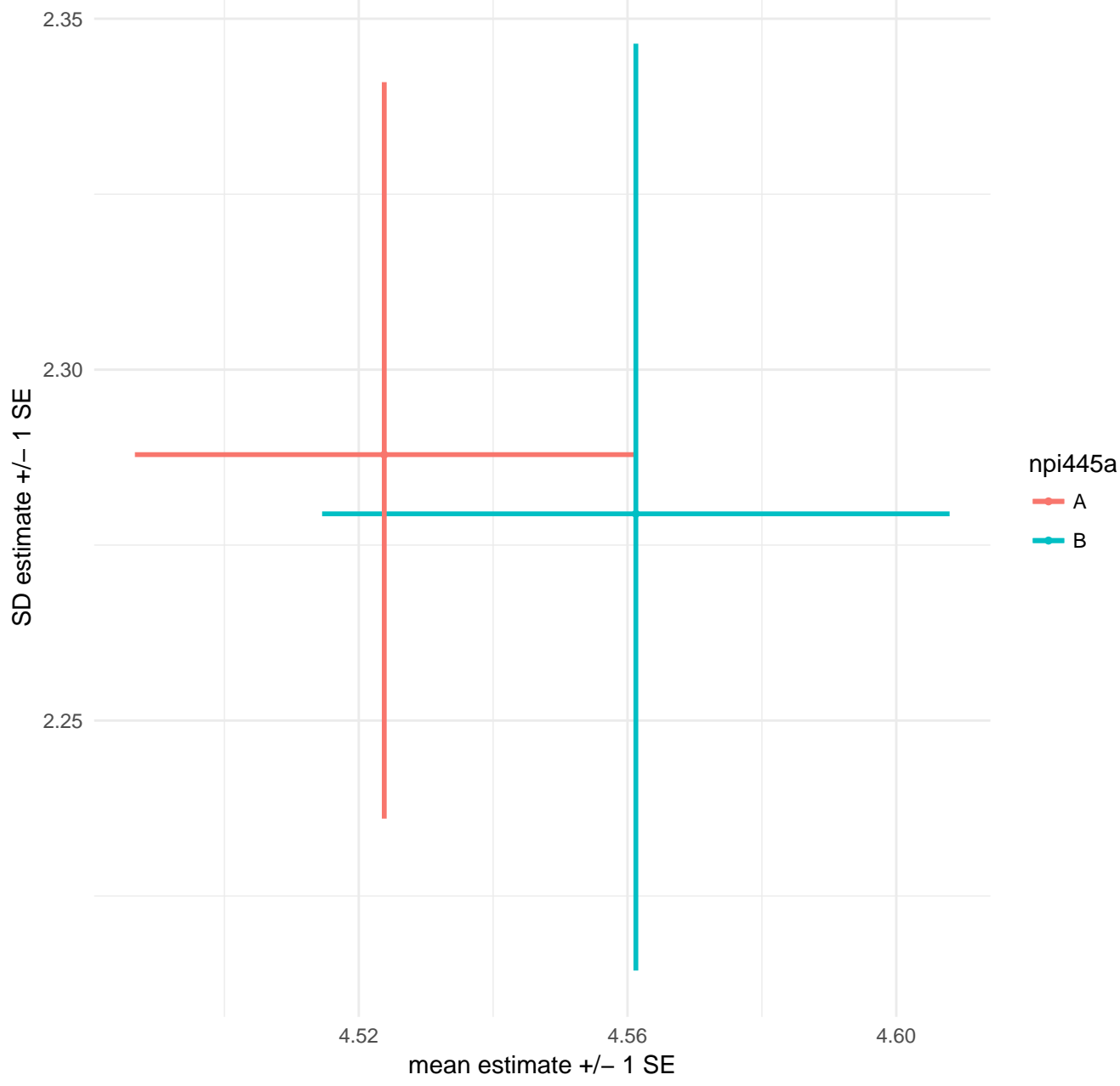
4.550

4.575

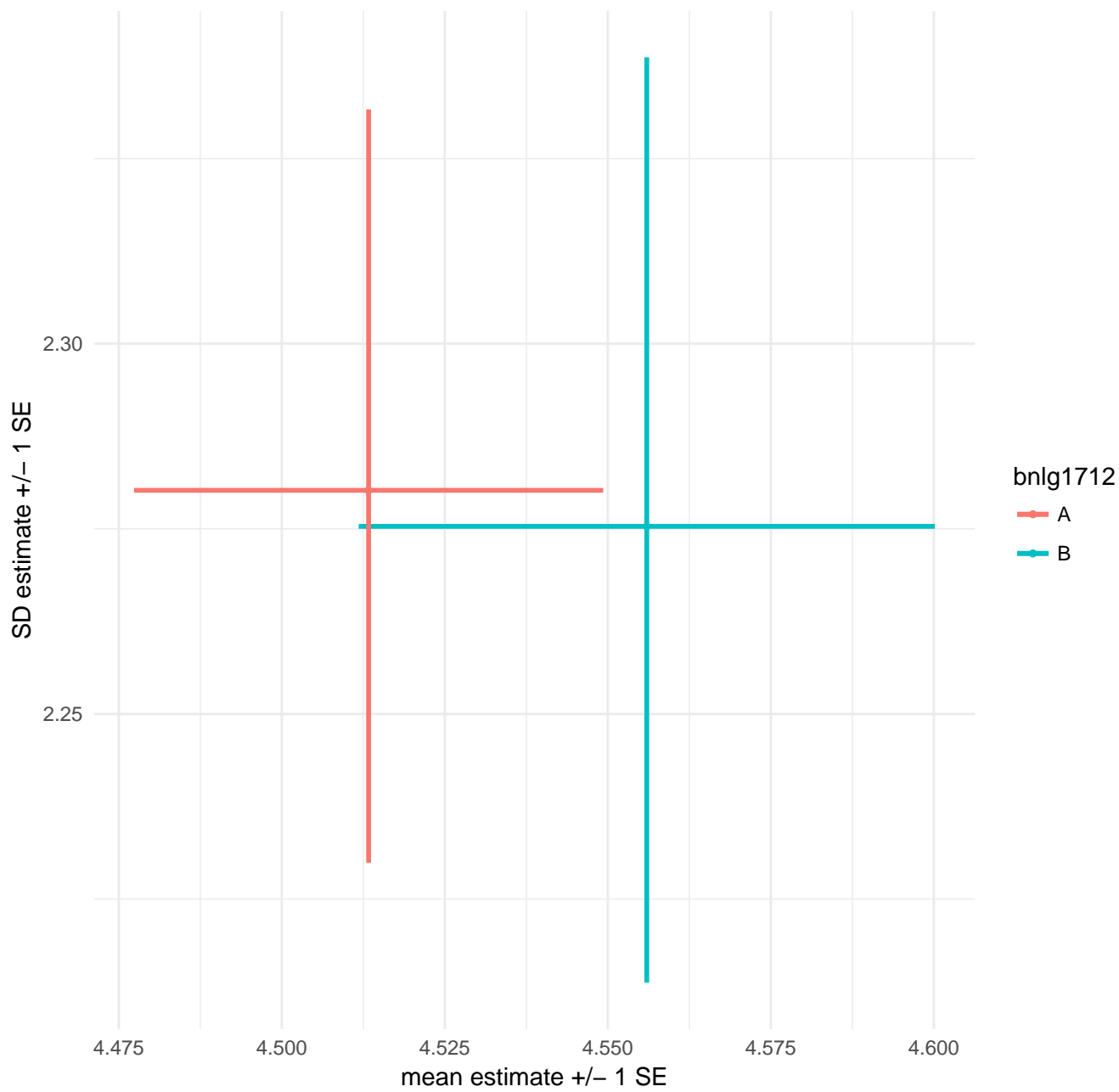
mean estimate \pm 1 SE



Env by np445a



Env by bnlg1712



Env by AY112073

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

4.53

4.56

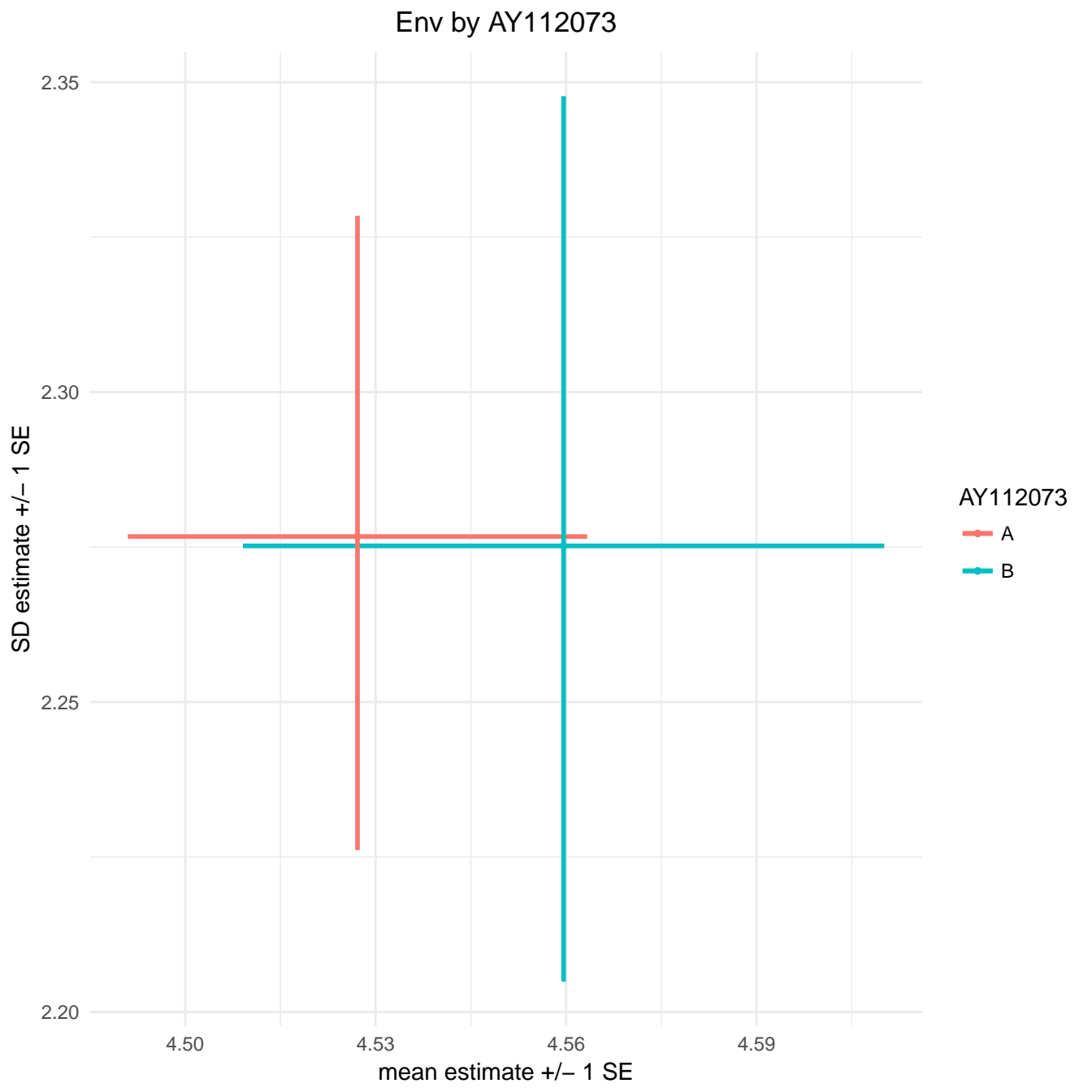
4.59

mean estimate \pm 1 SE

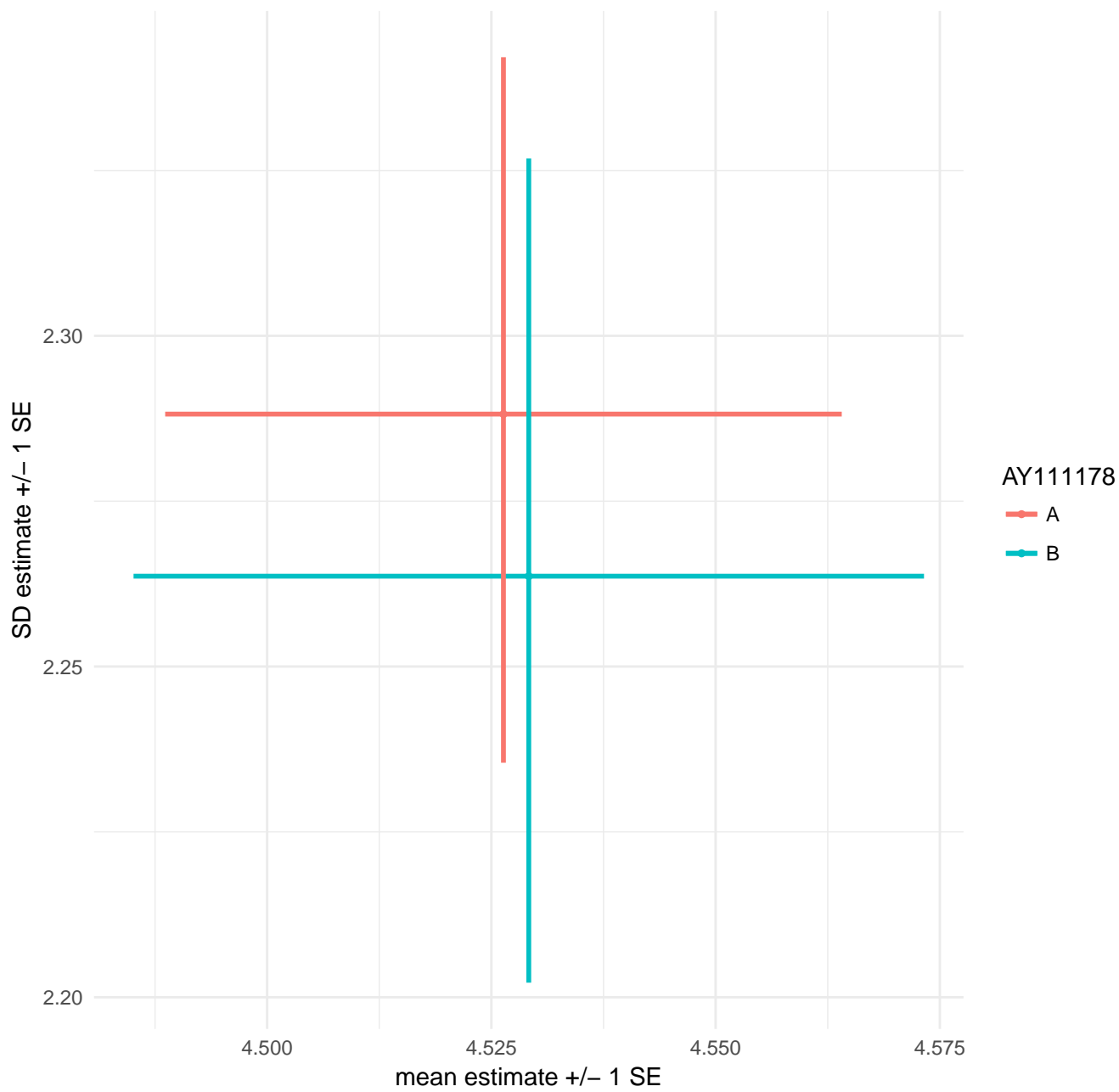
AY112073

A

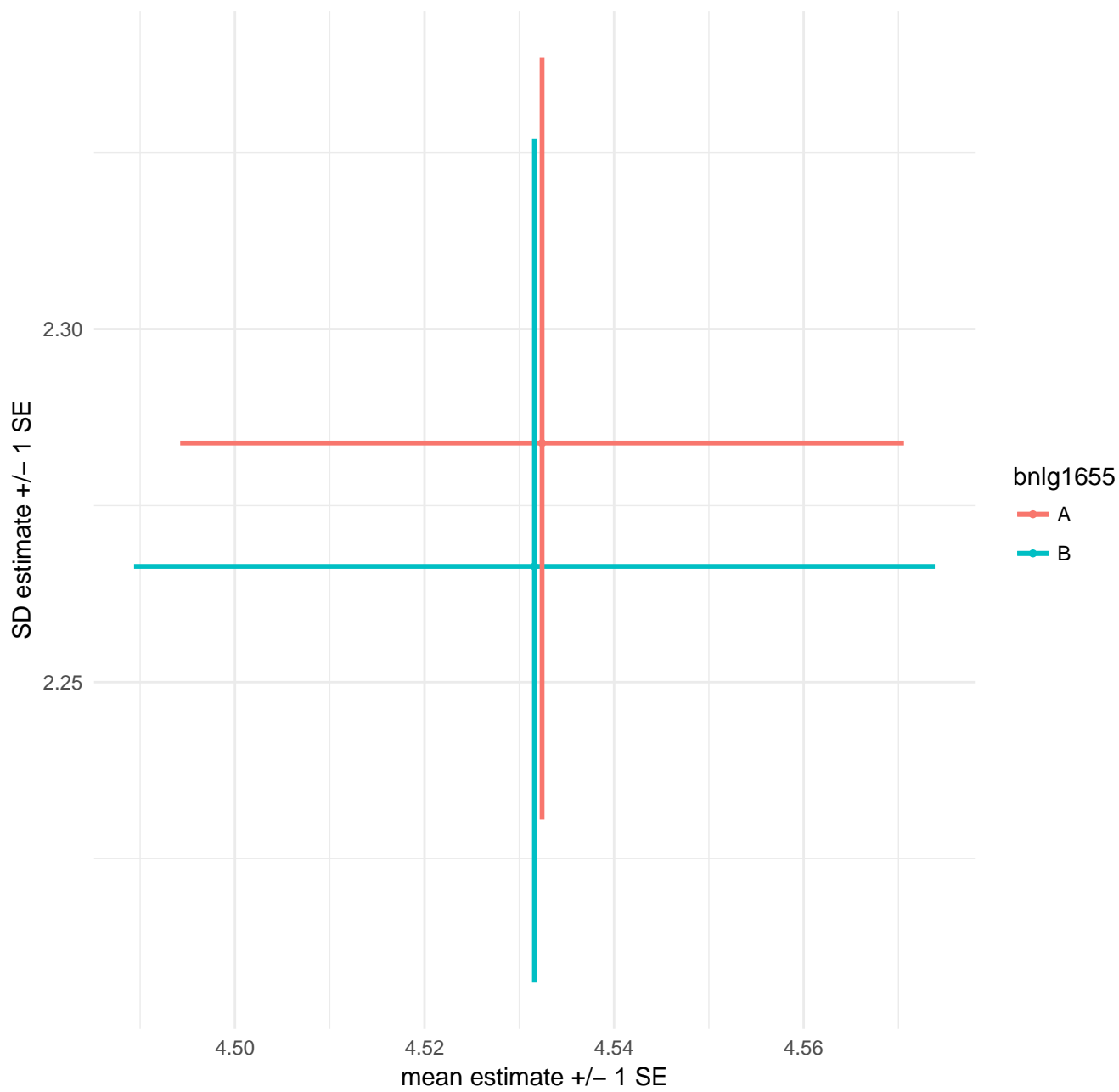
B



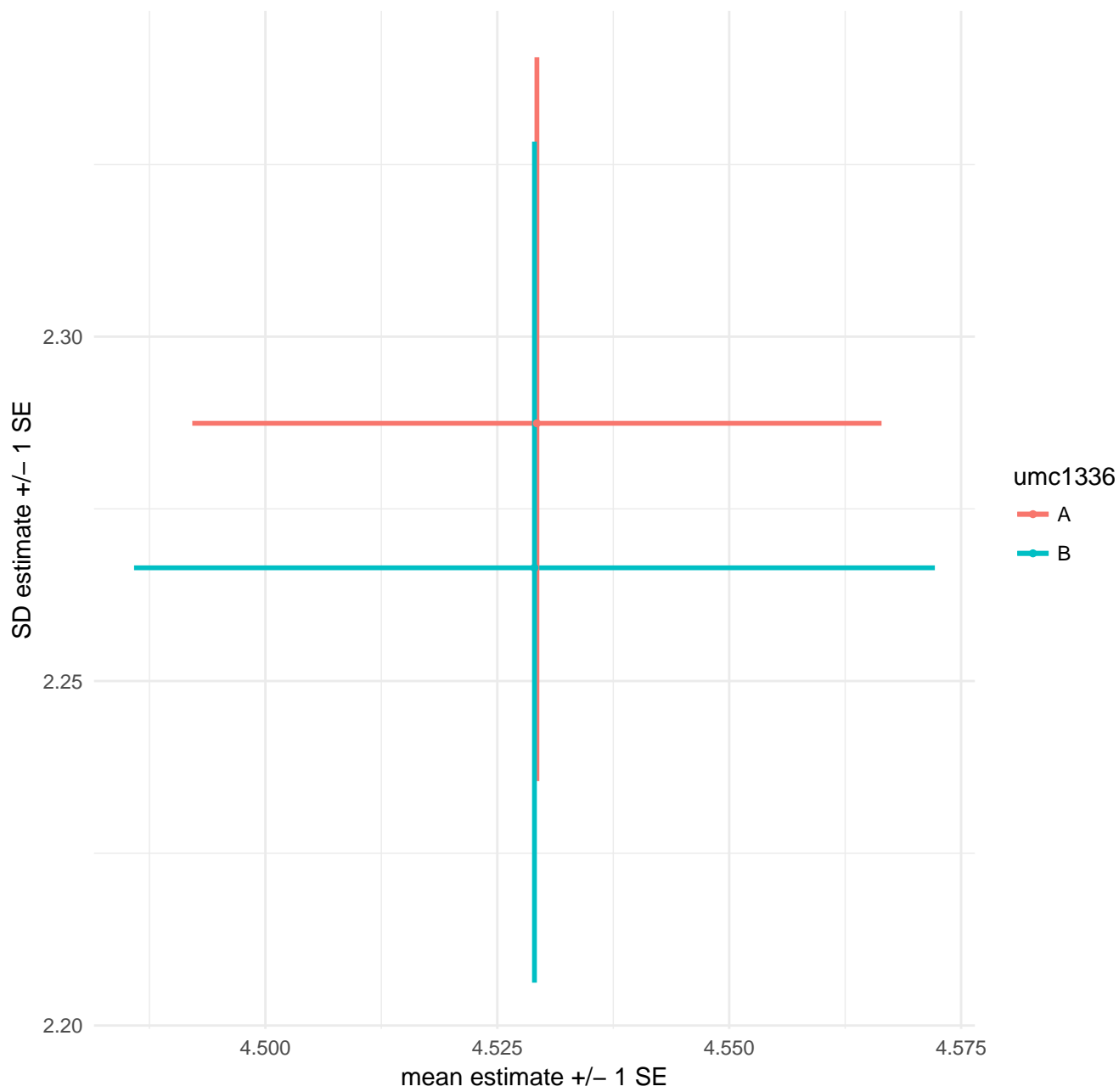
Env by AY111178



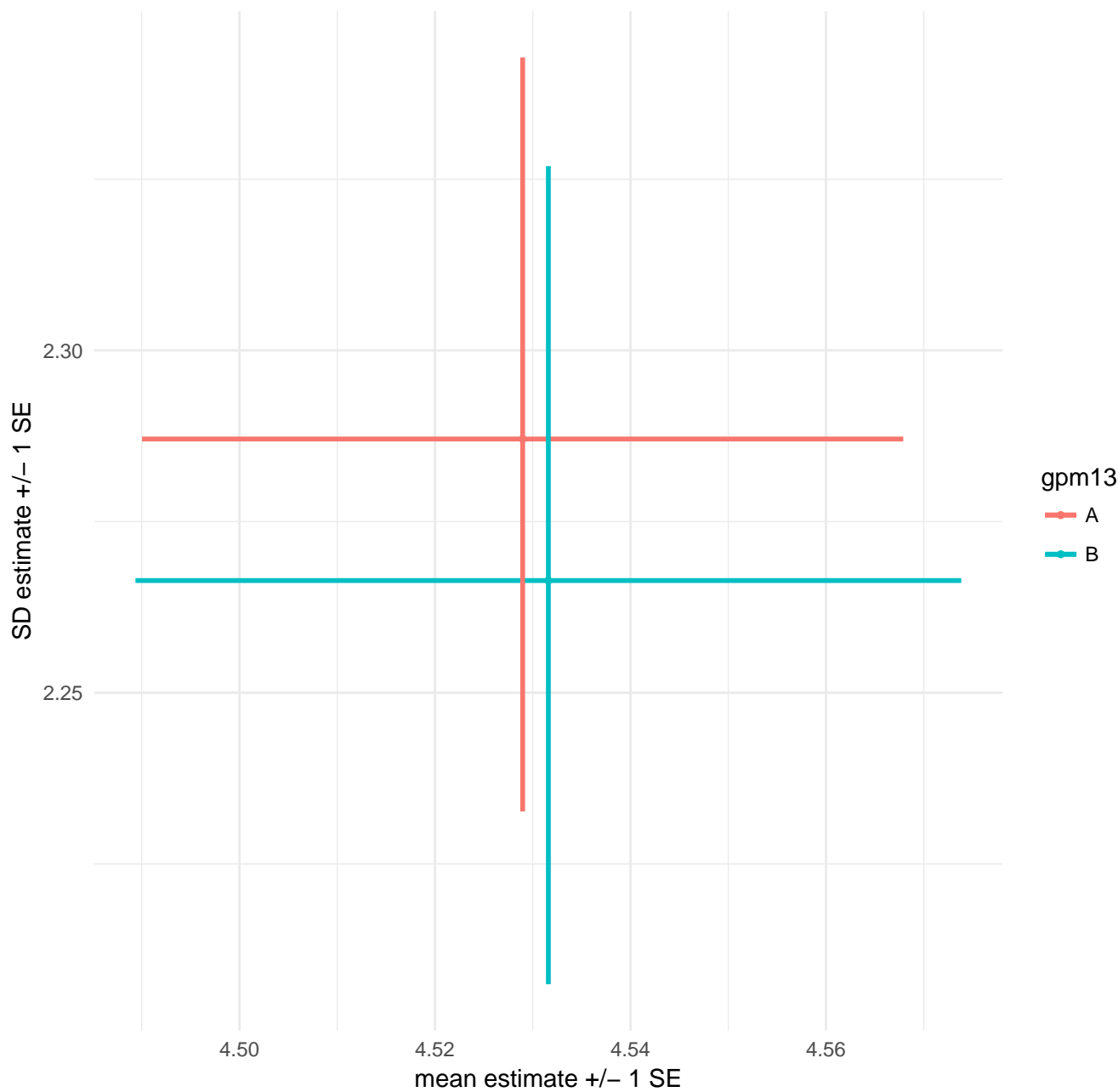
Env by bnlg1655



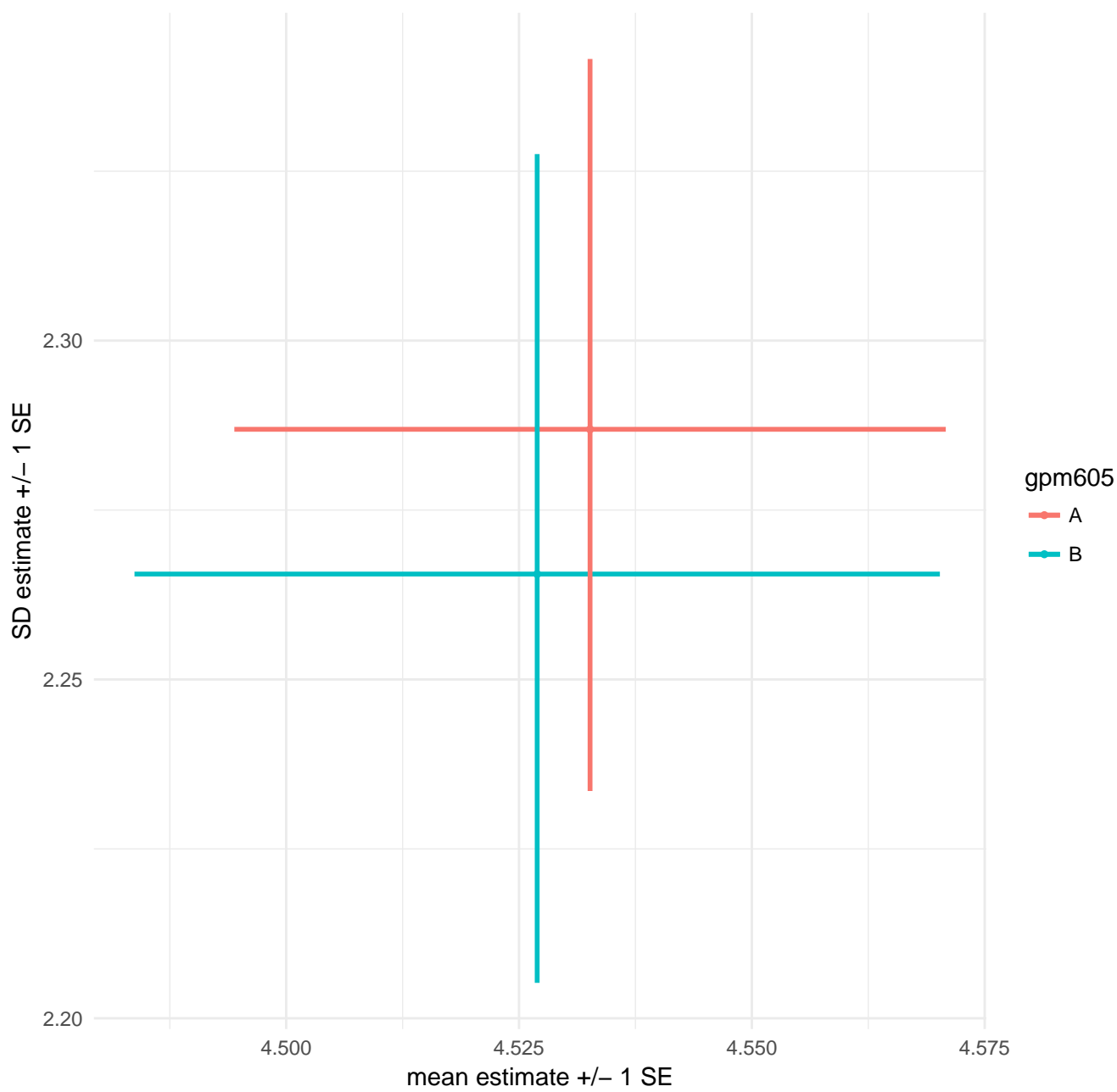
Env by umc1336



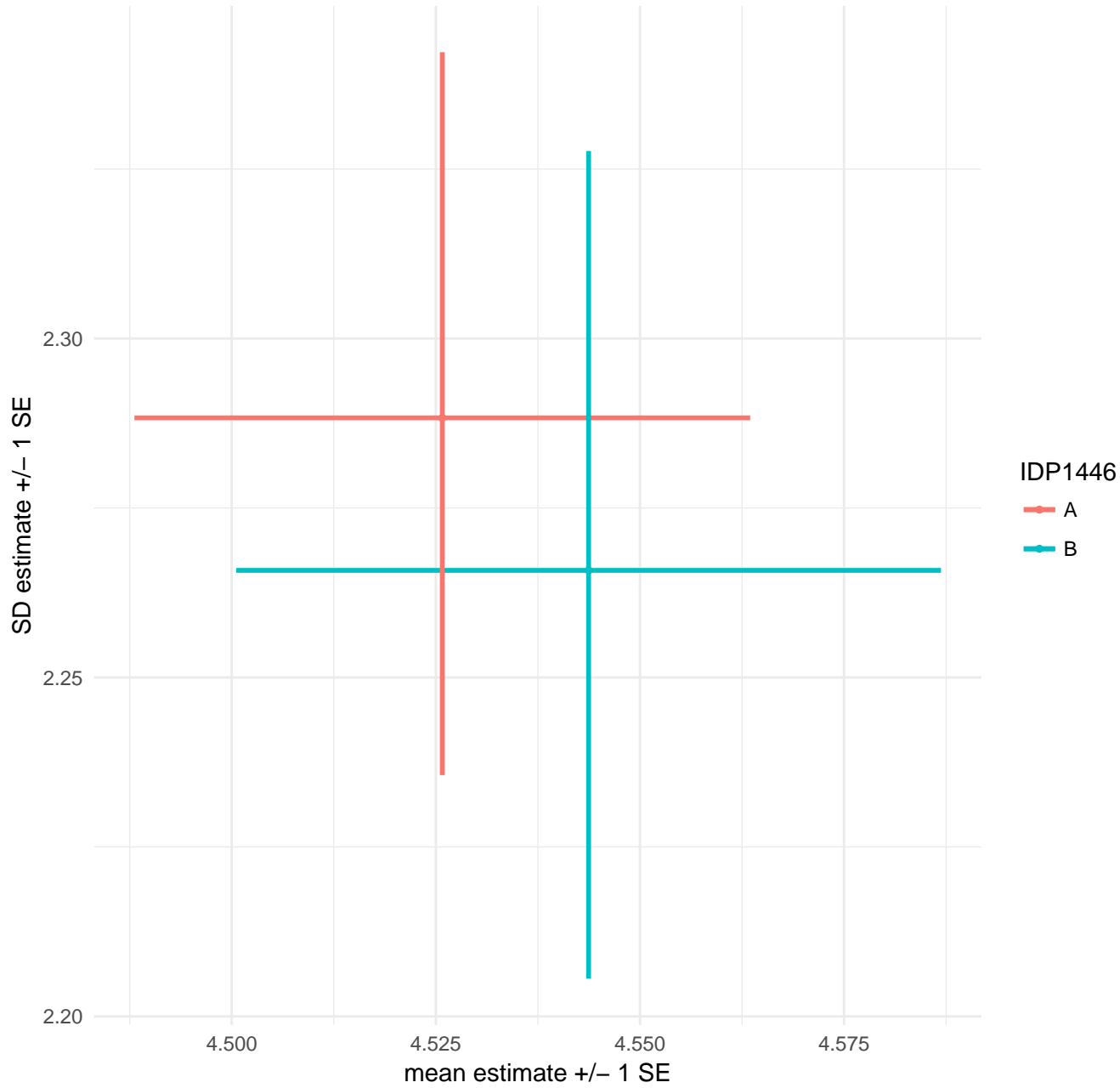
Env by gpm13



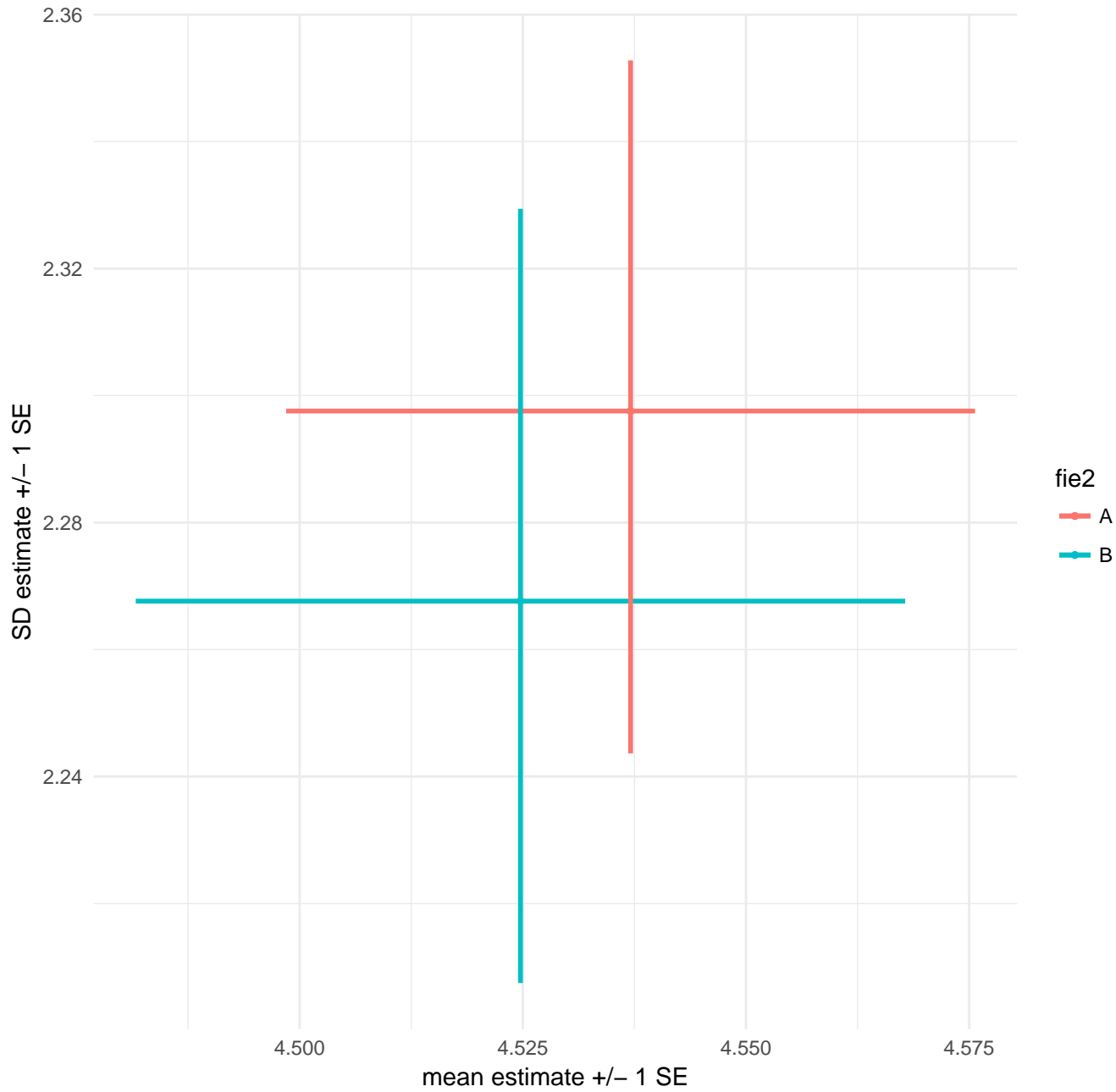
Env by gpm605



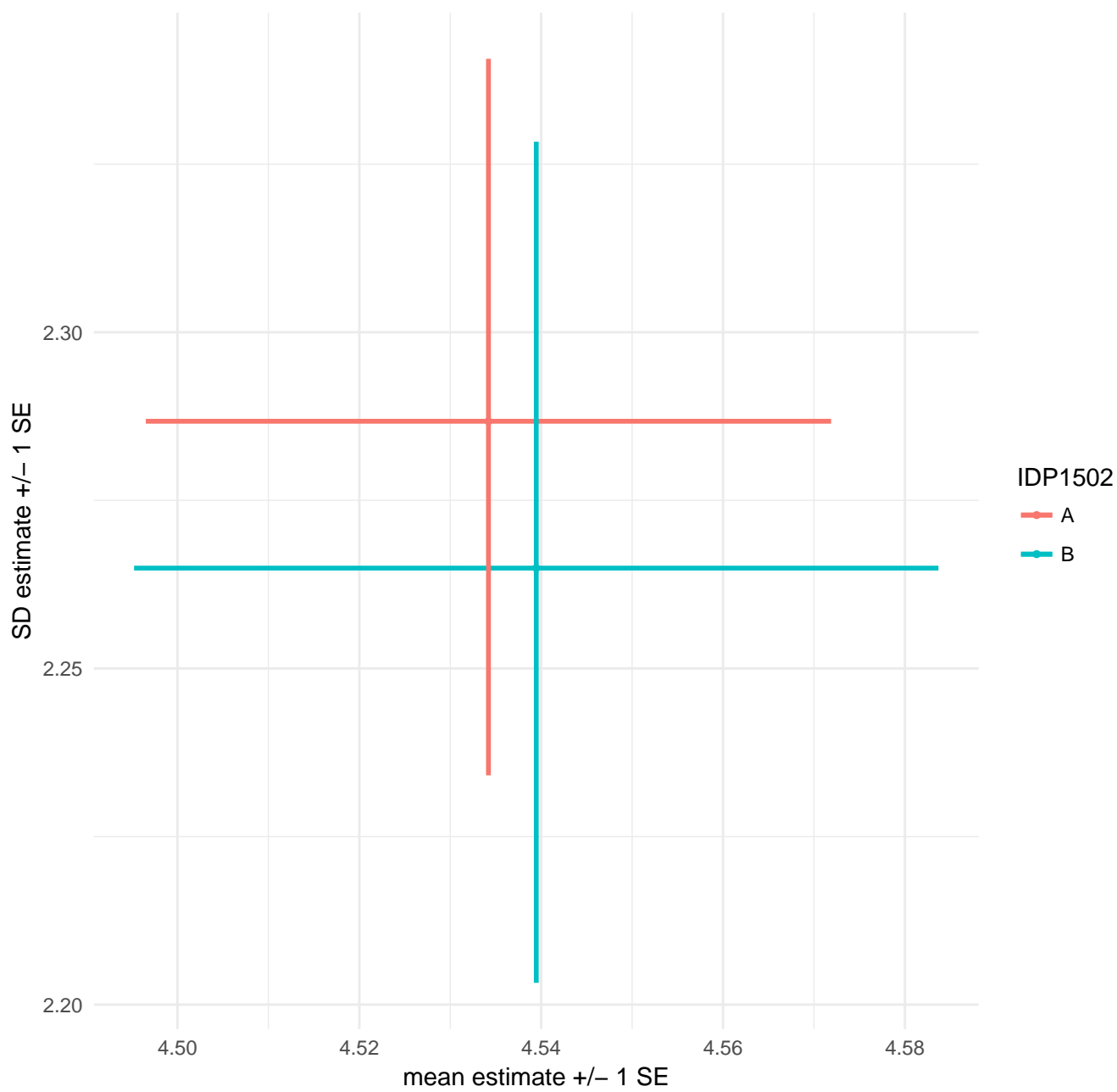
Env by IDP1446



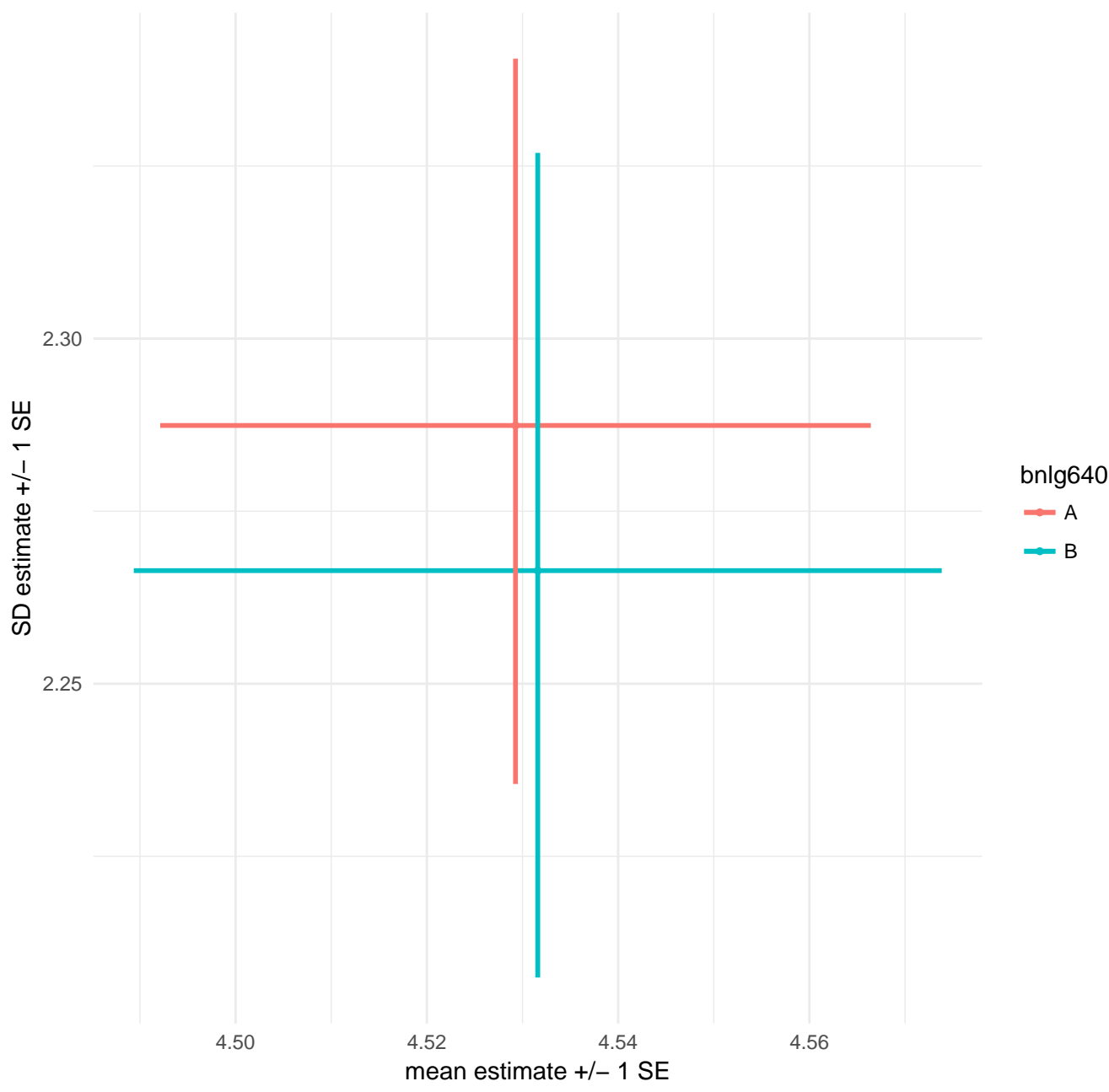
Env by fie2



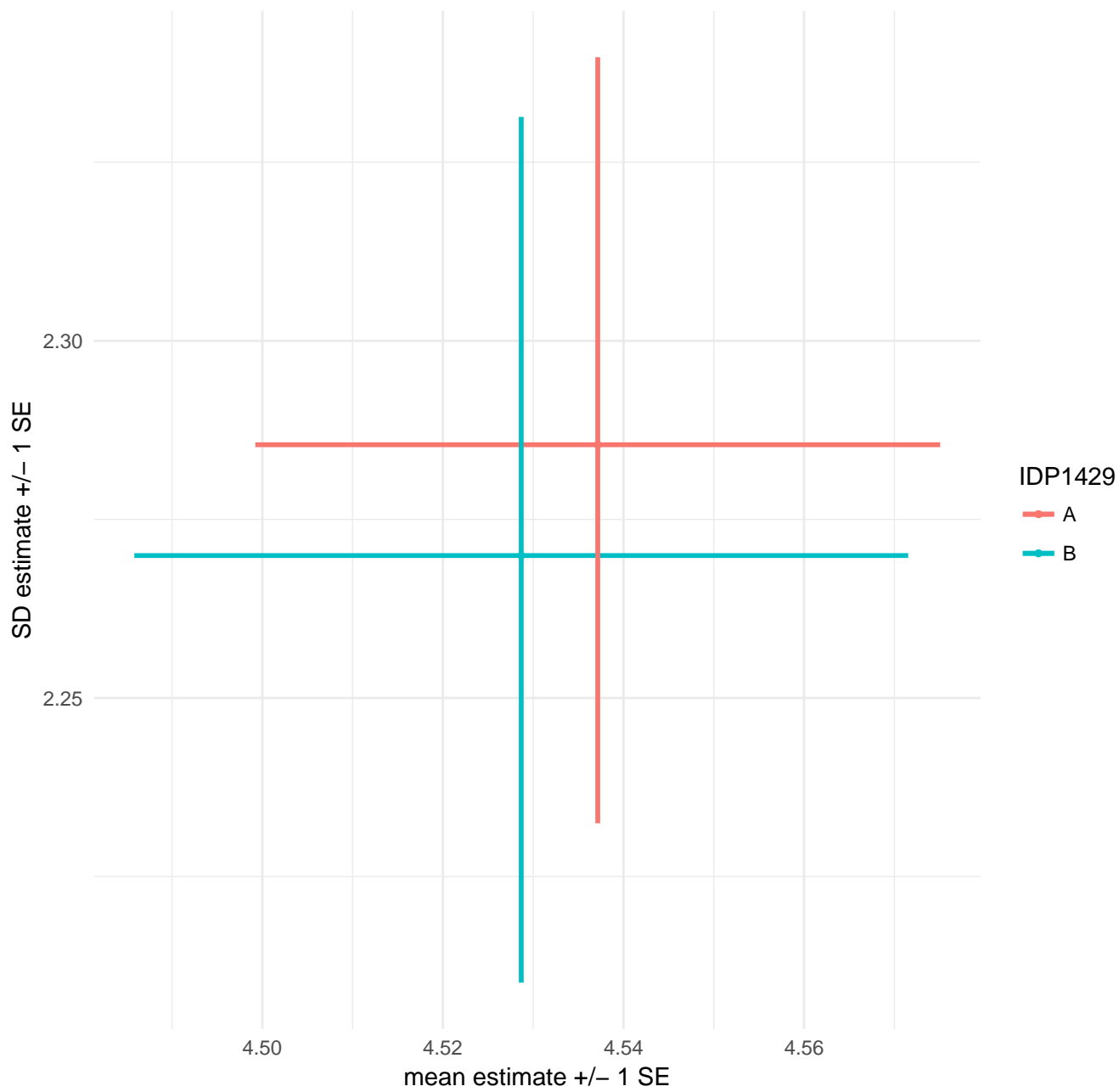
Env by IDP1502



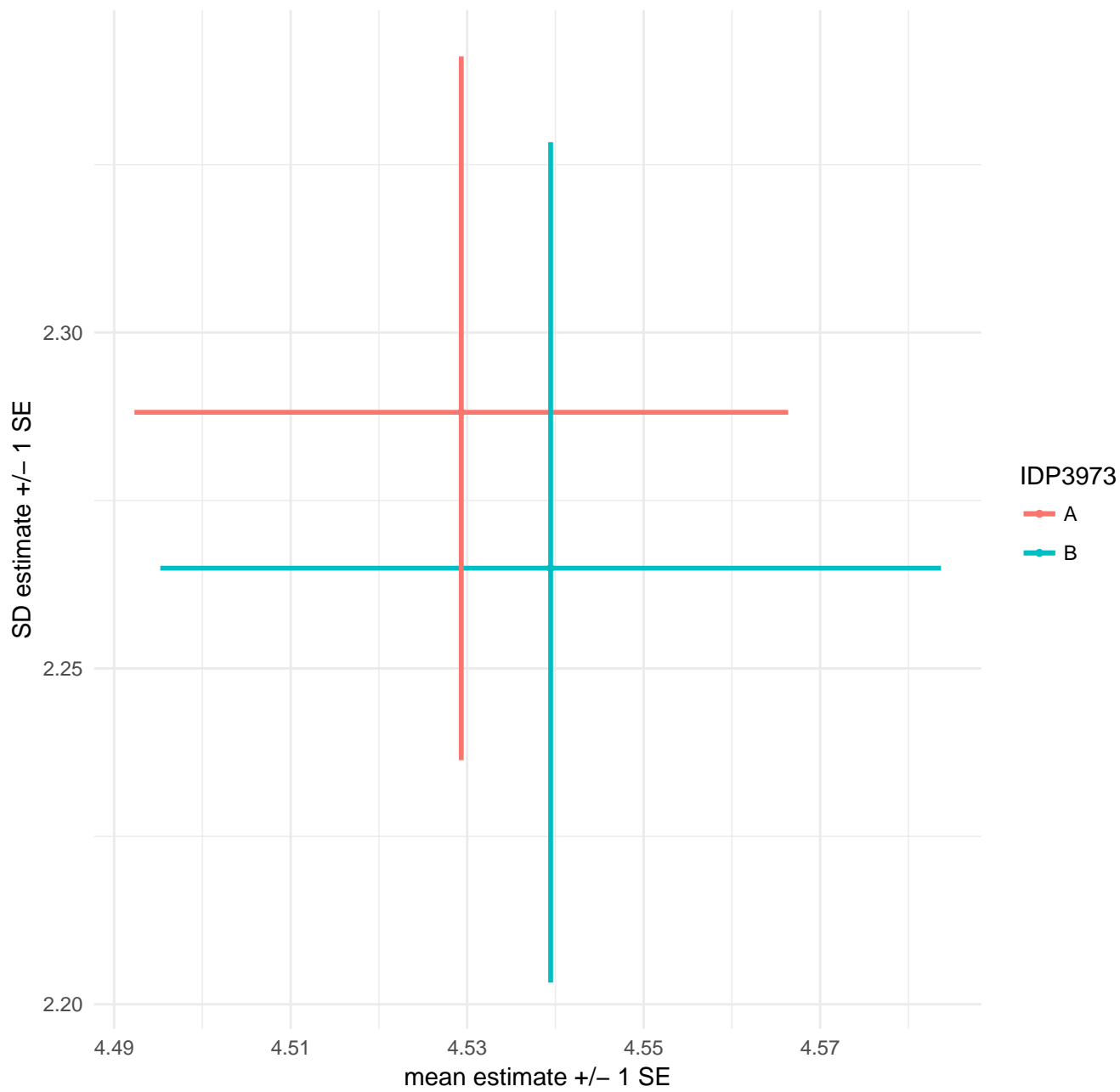
Env by bnlg640



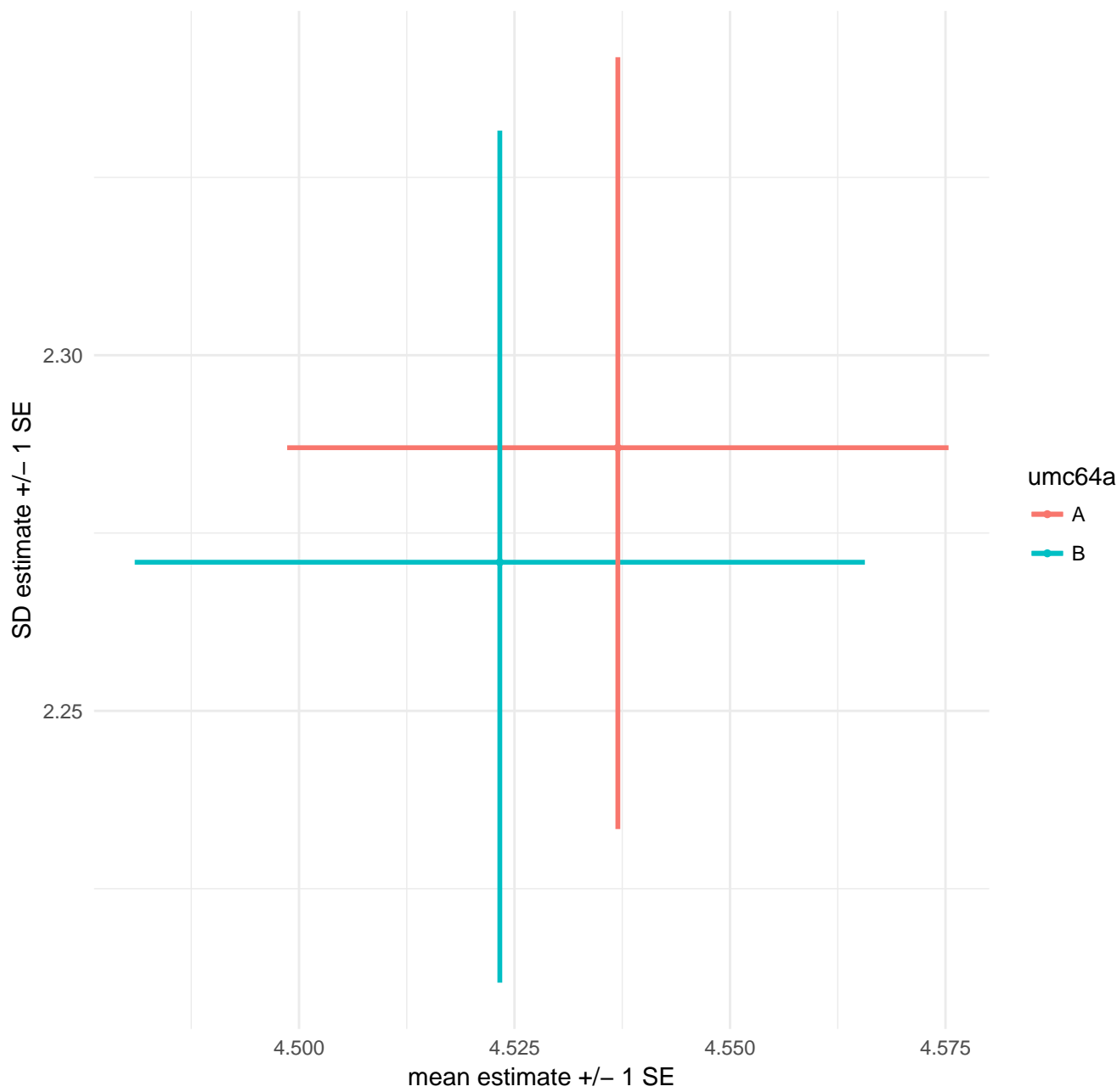
Env by IDP1429



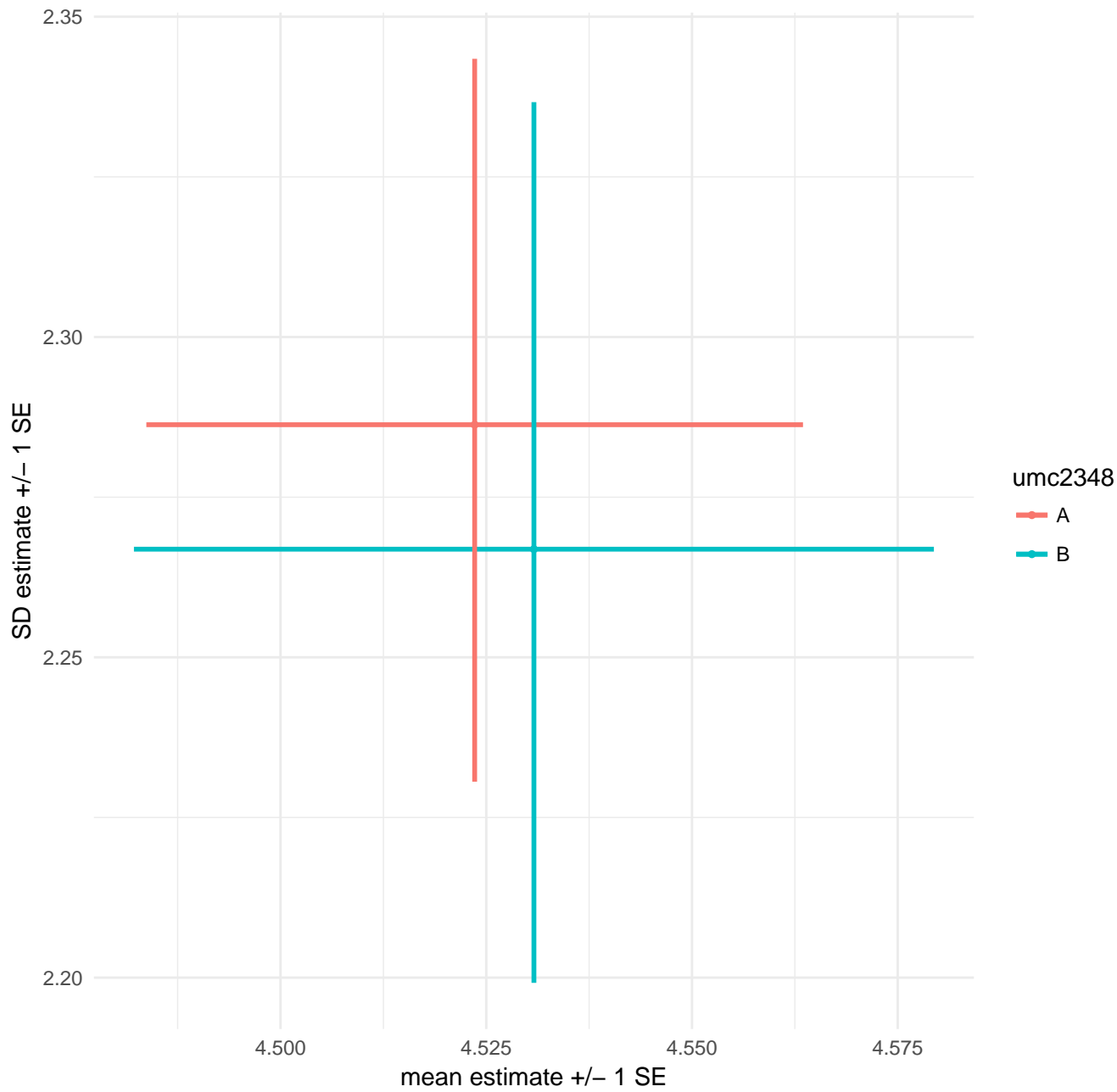
Env by IDP3973



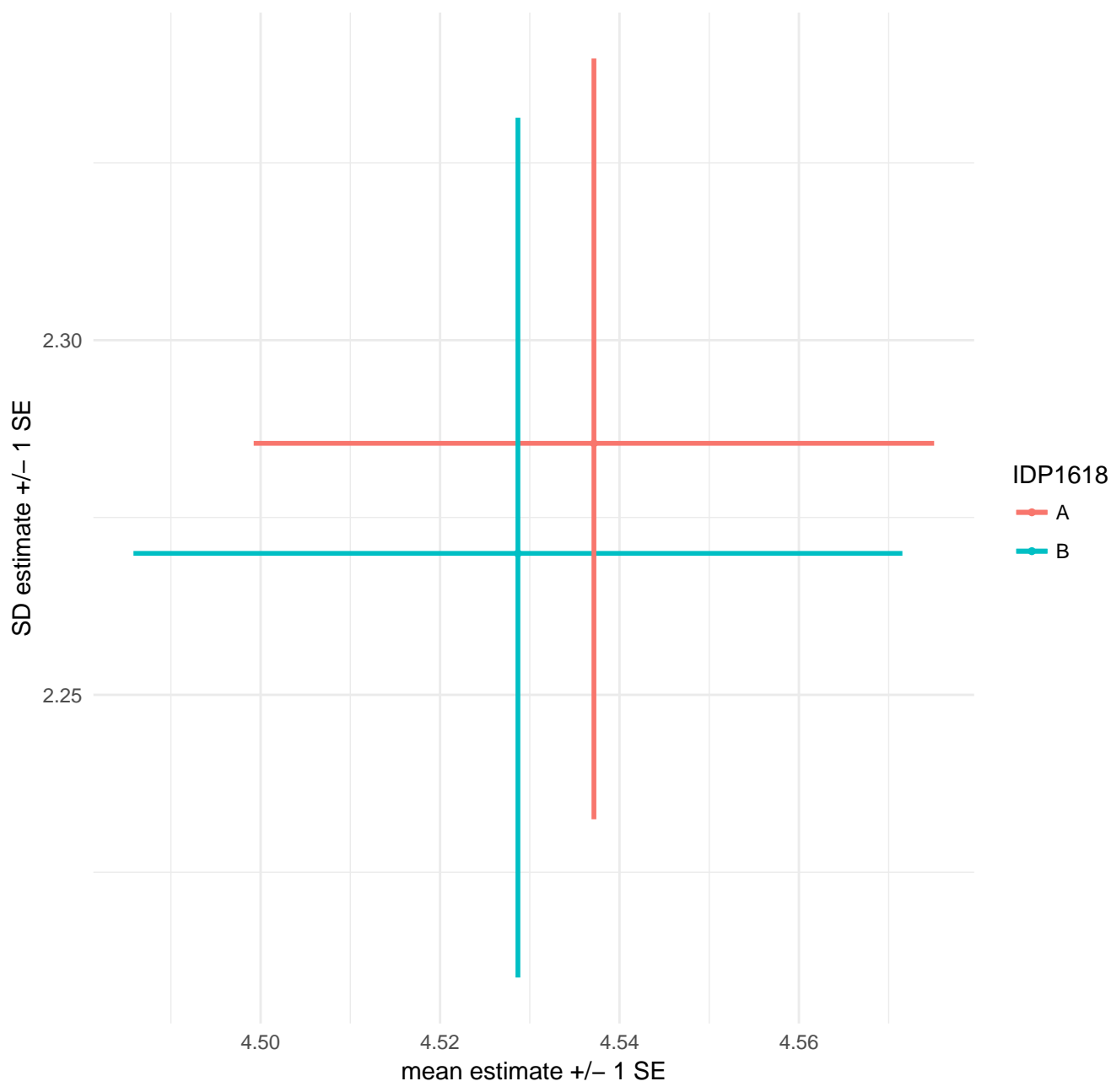
Env by umc64a



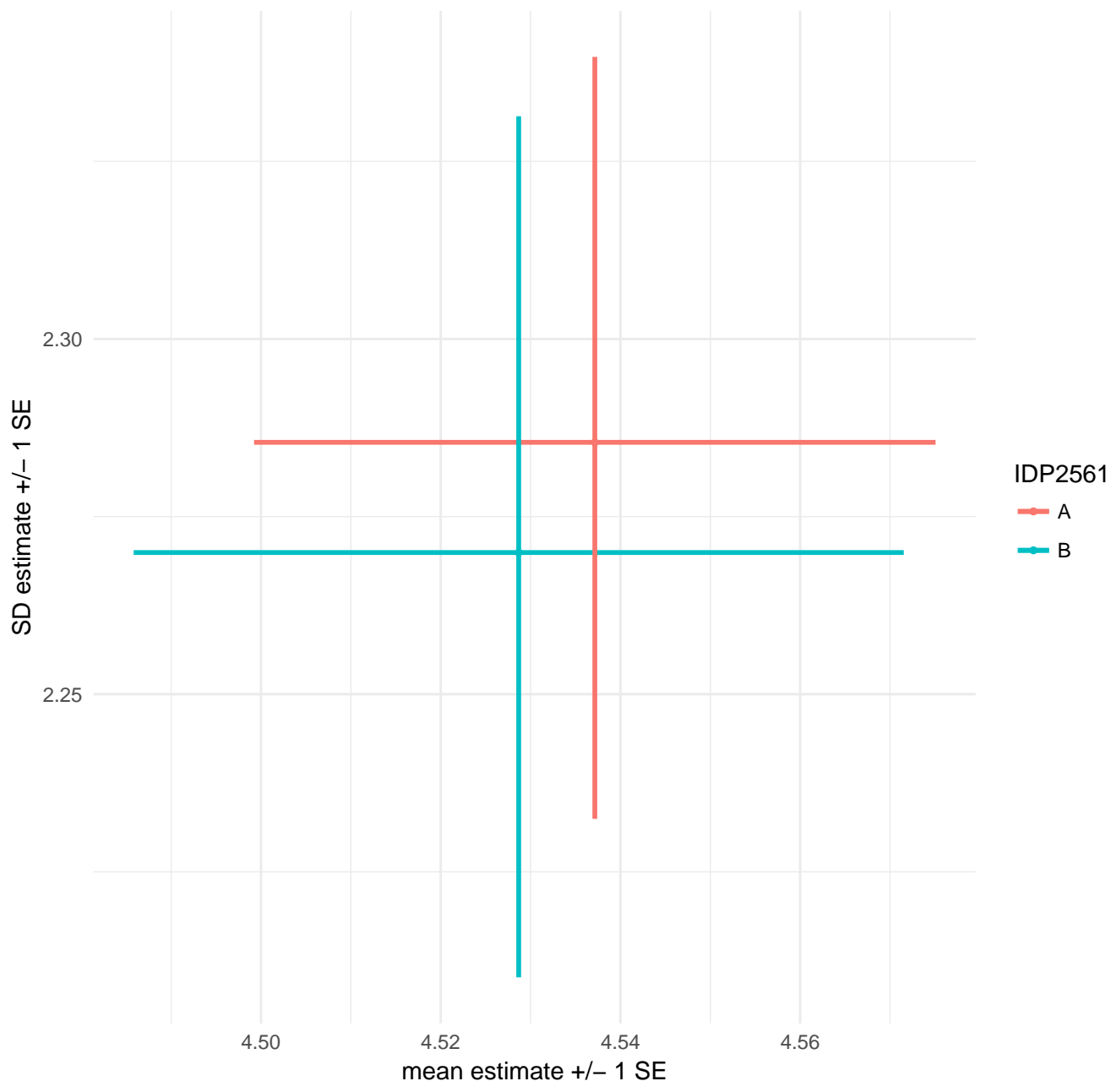
Env by umc2348



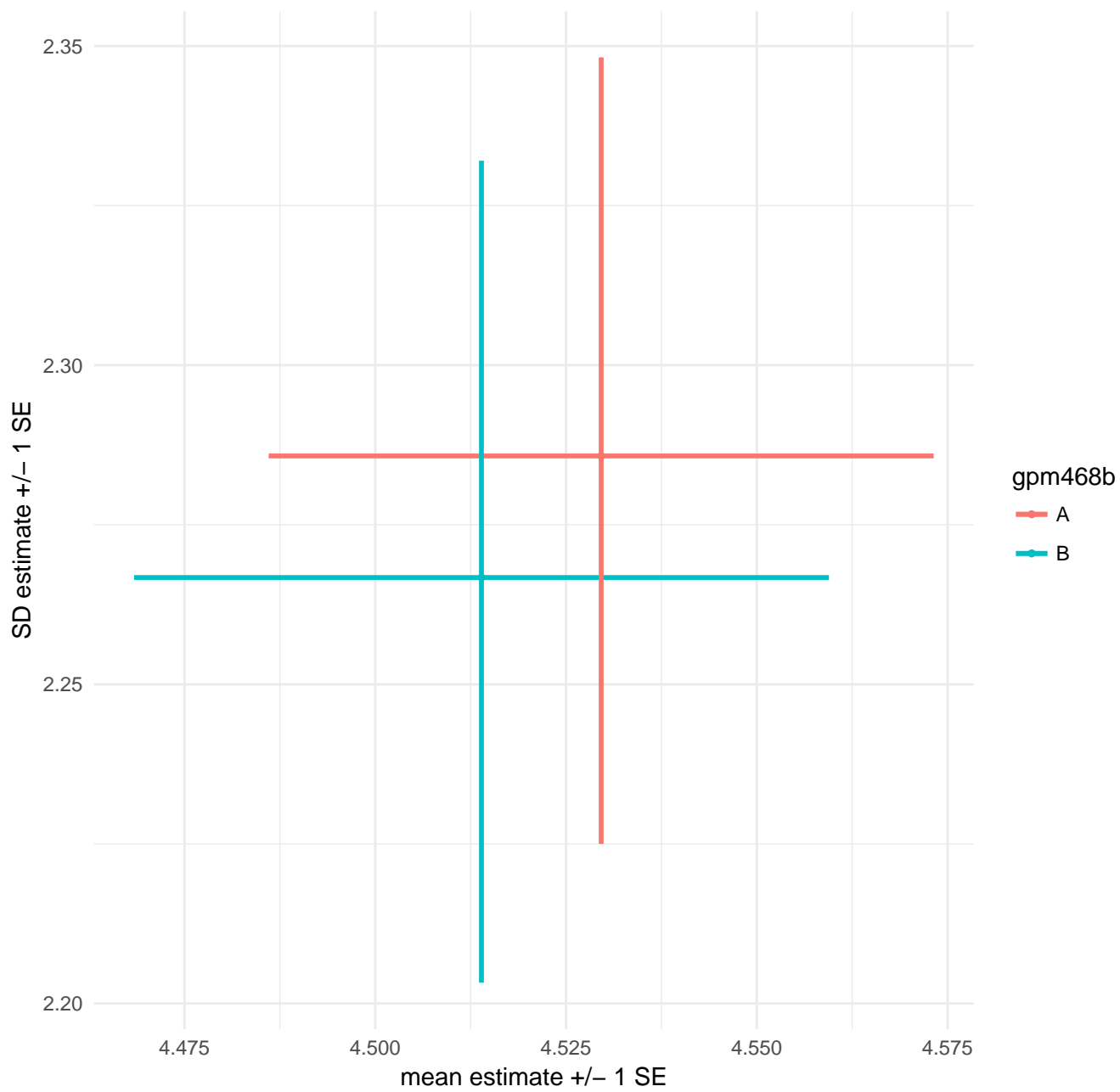
Env by IDP1618



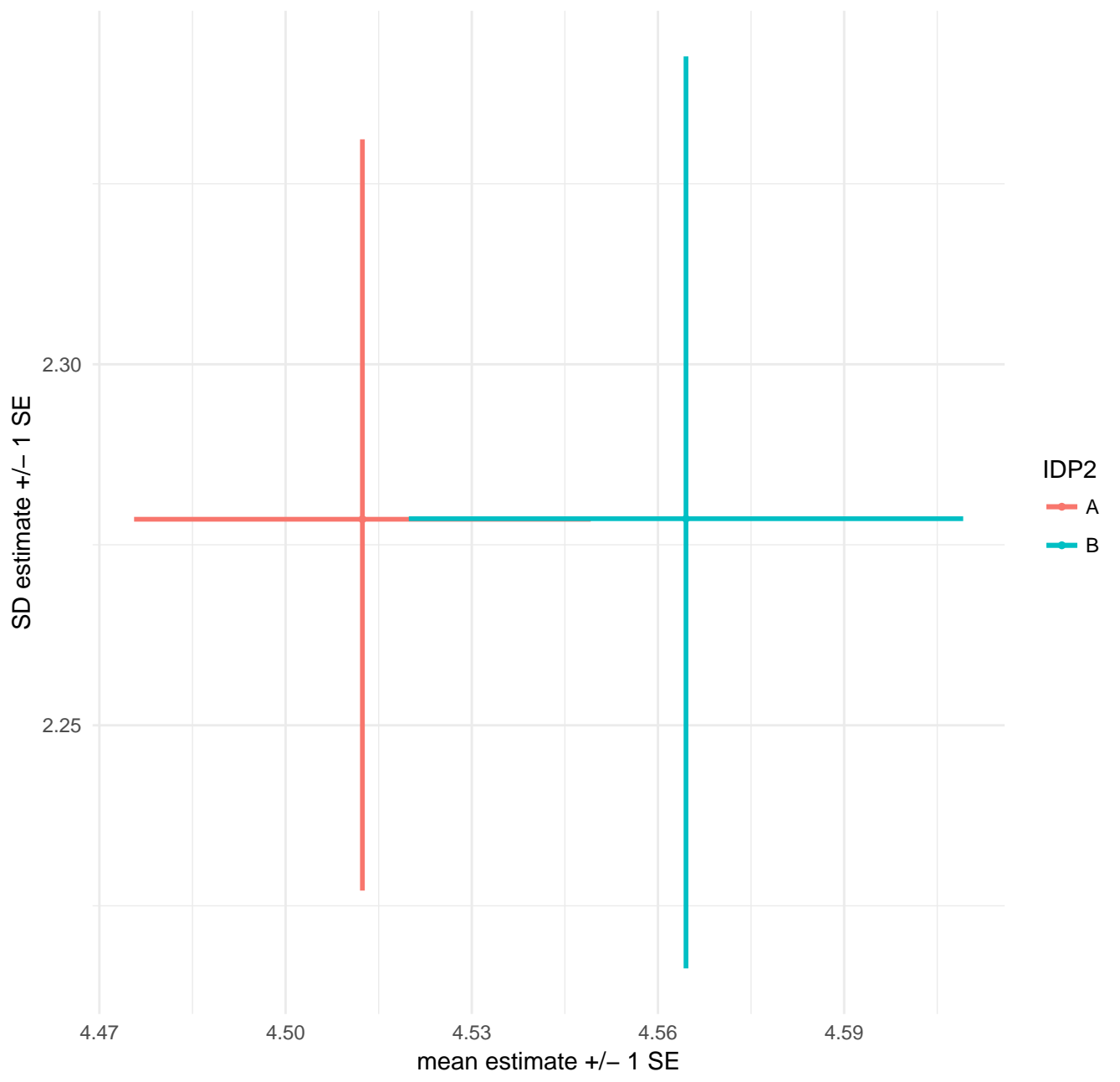
Env by IDP2561



Env by gpm468b



Env by IDP2



Env by umc1246

SD estimate ± 1 SE

2.30

2.25

4.50

4.52

4.54

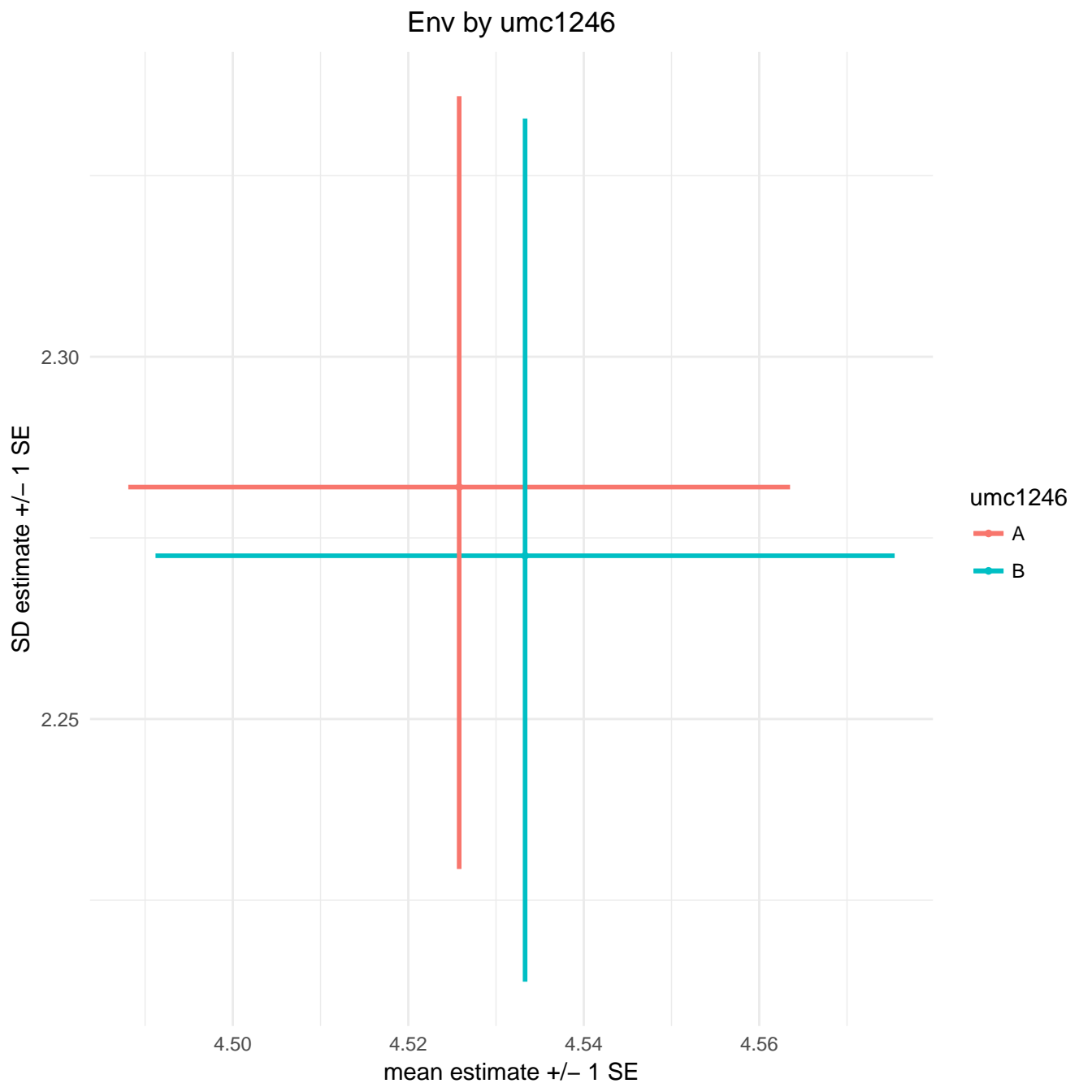
4.56

mean estimate ± 1 SE

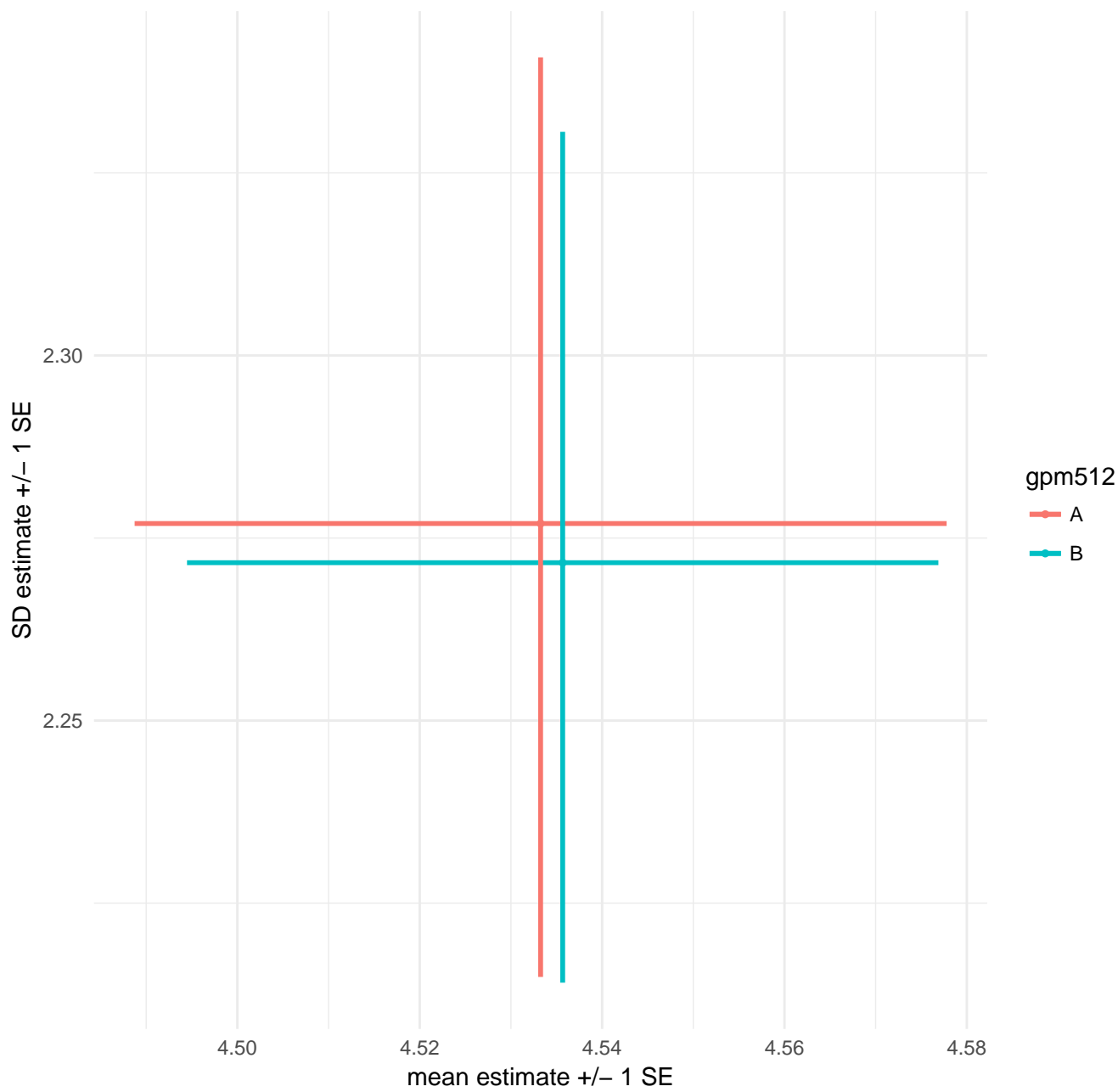
umc1246

A

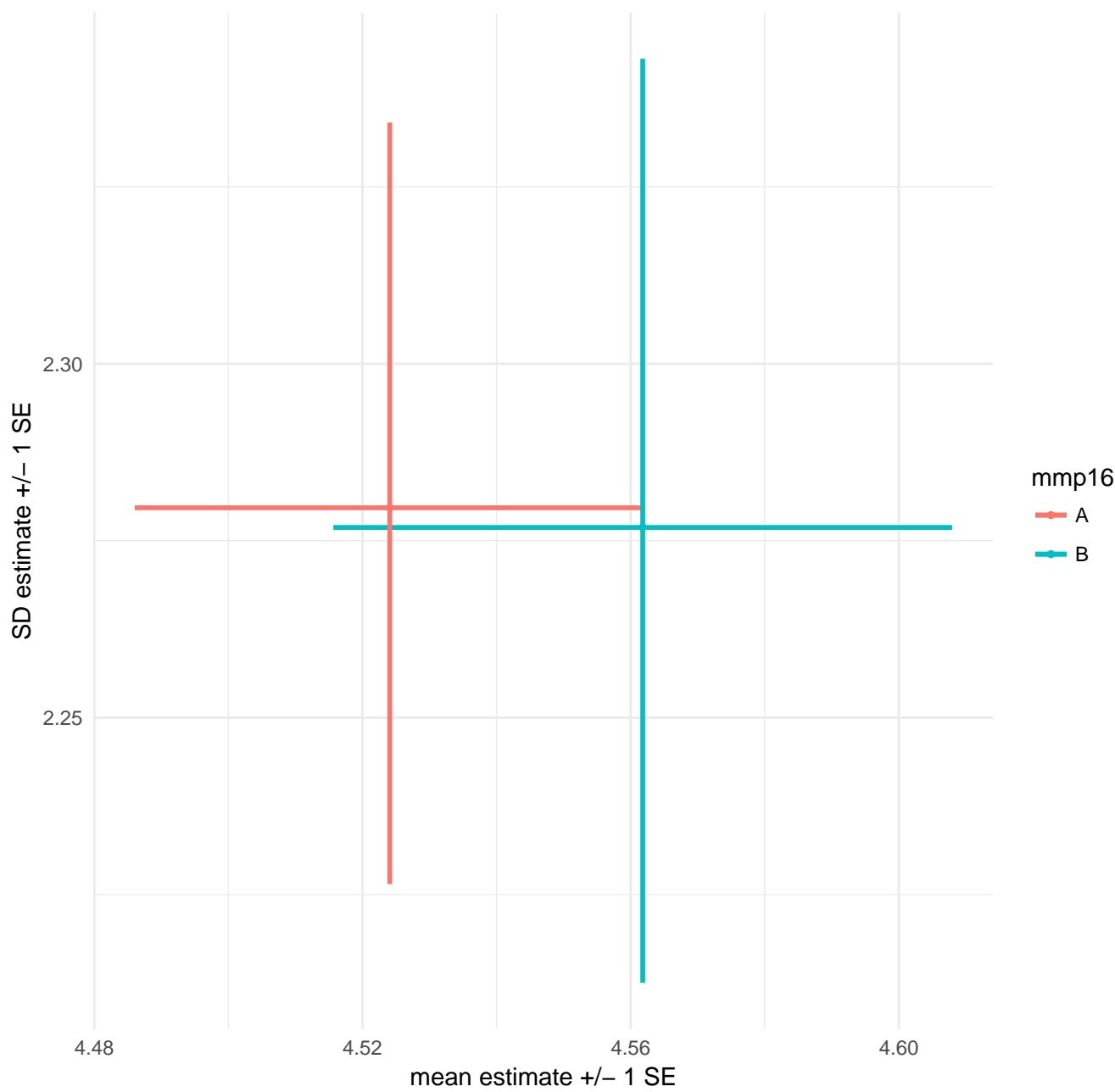
B



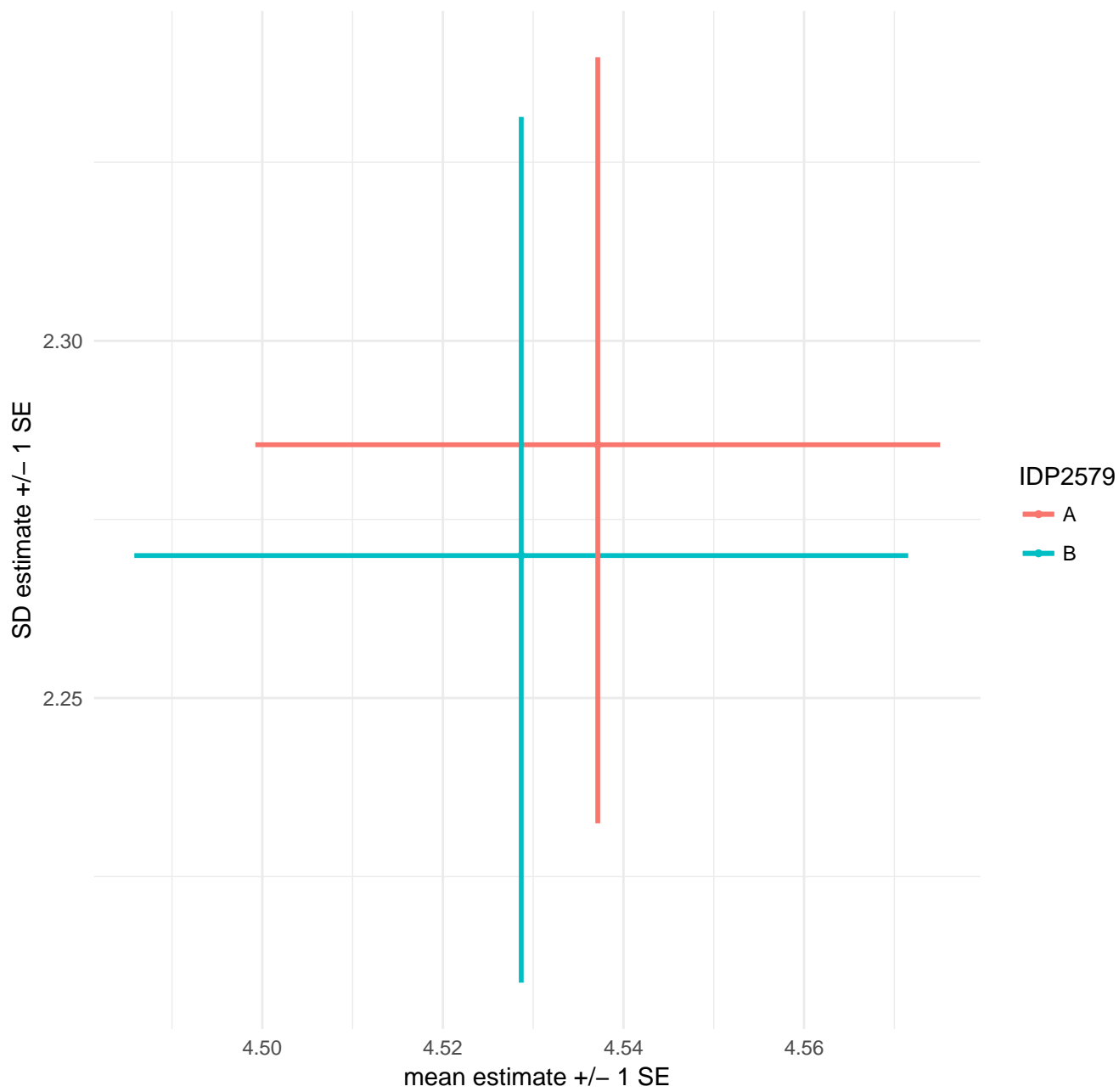
Env by gpm512



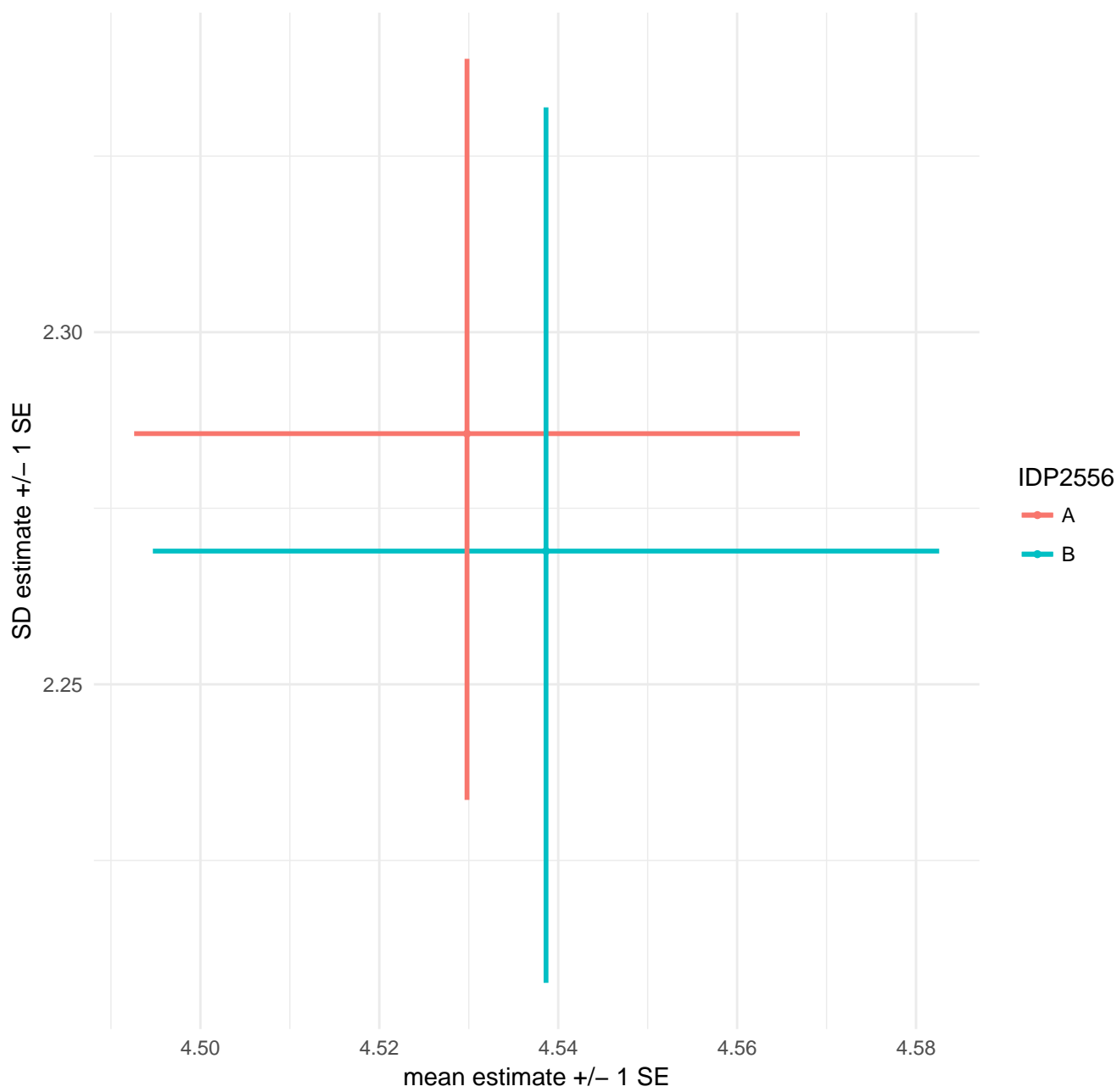
Env by mmp16



Env by IDP2579



Env by IDP2556



Env by gpm28a

SD estimate \pm 1 SE

2.30

2.25

4.50

4.52

4.54

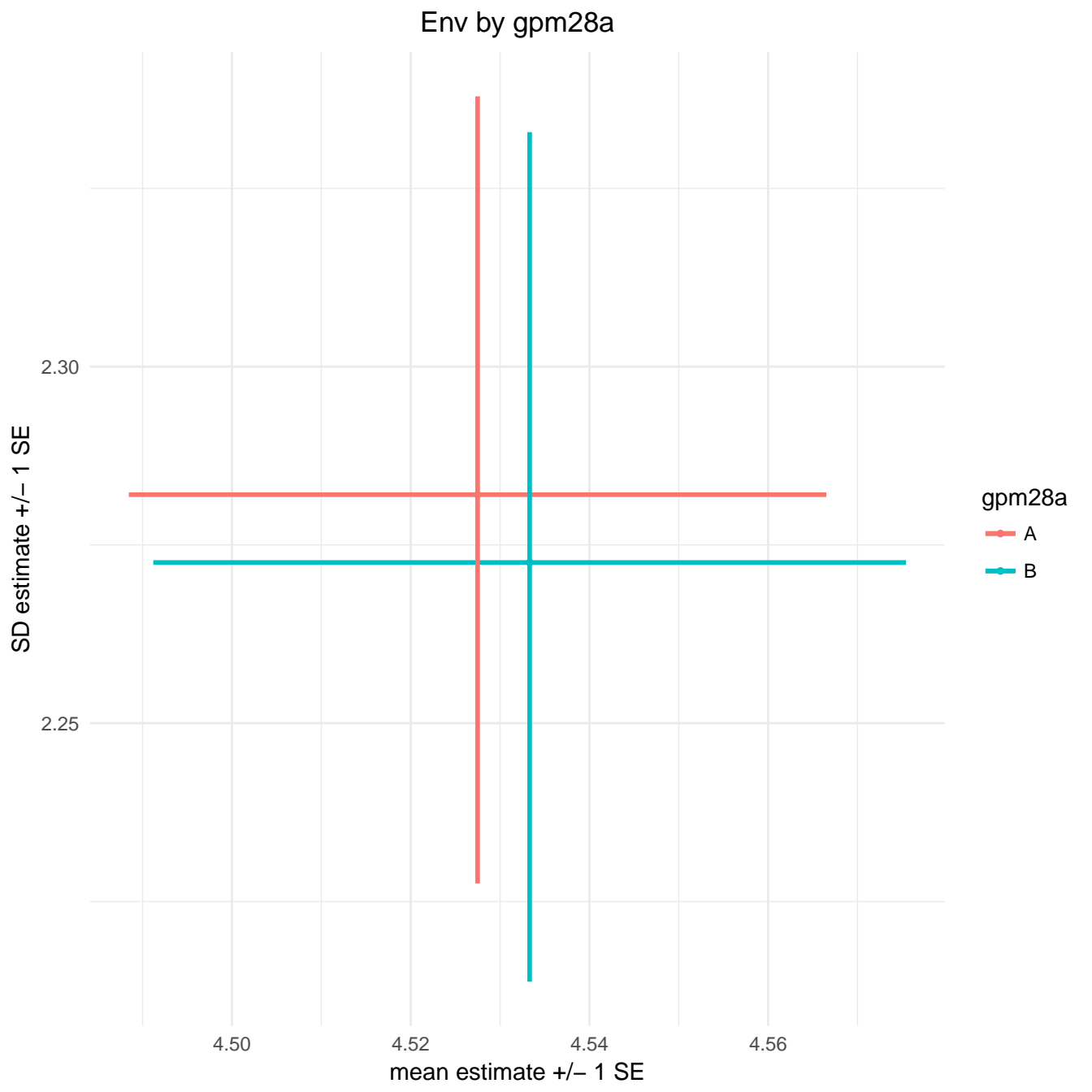
4.56

mean estimate \pm 1 SE

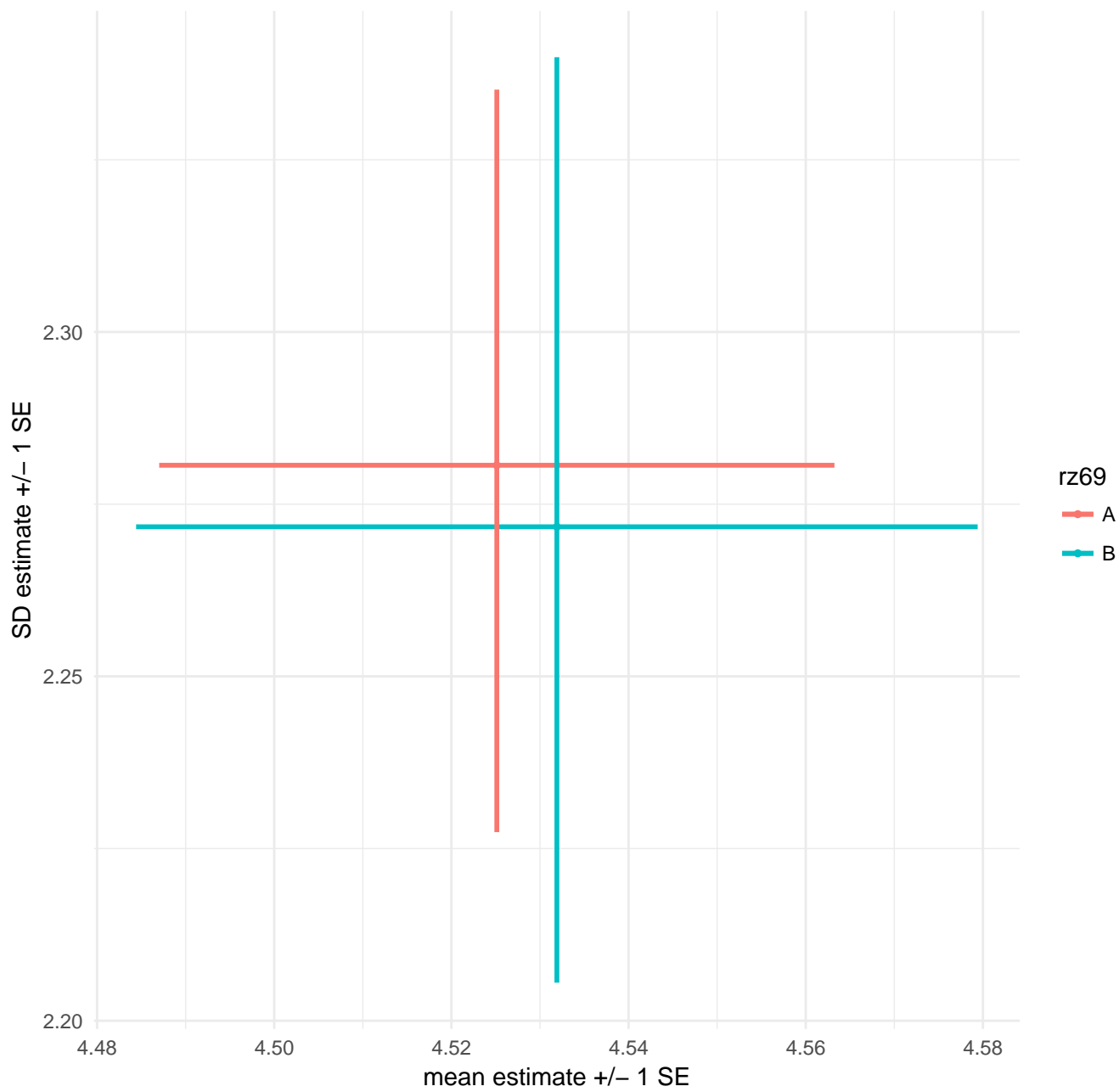
gpm28a

A

B



Env by rz69



Env by umc1077

SD estimate ± 1 SE

4.500

4.525

4.550

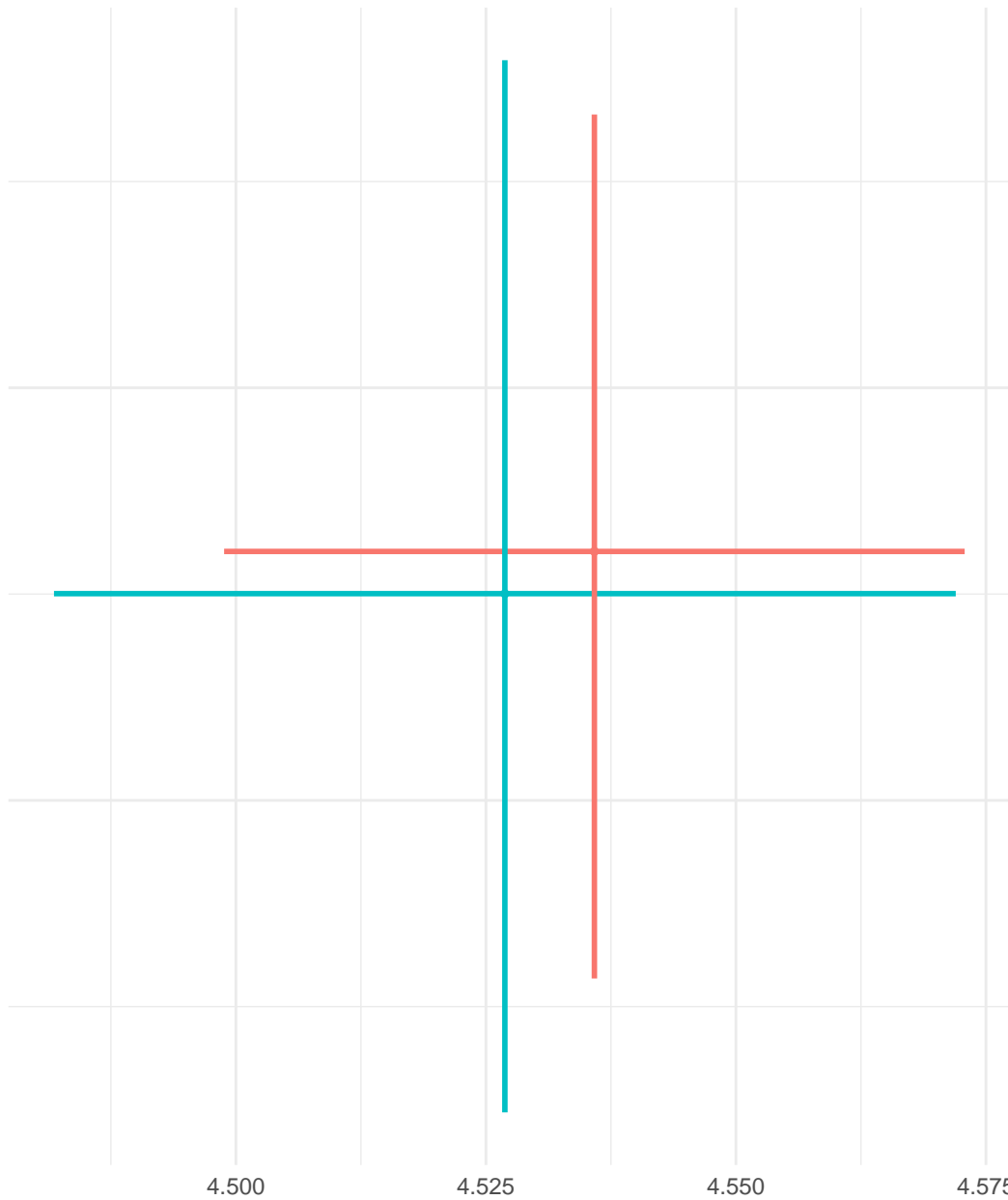
4.575

mean estimate ± 1 SE

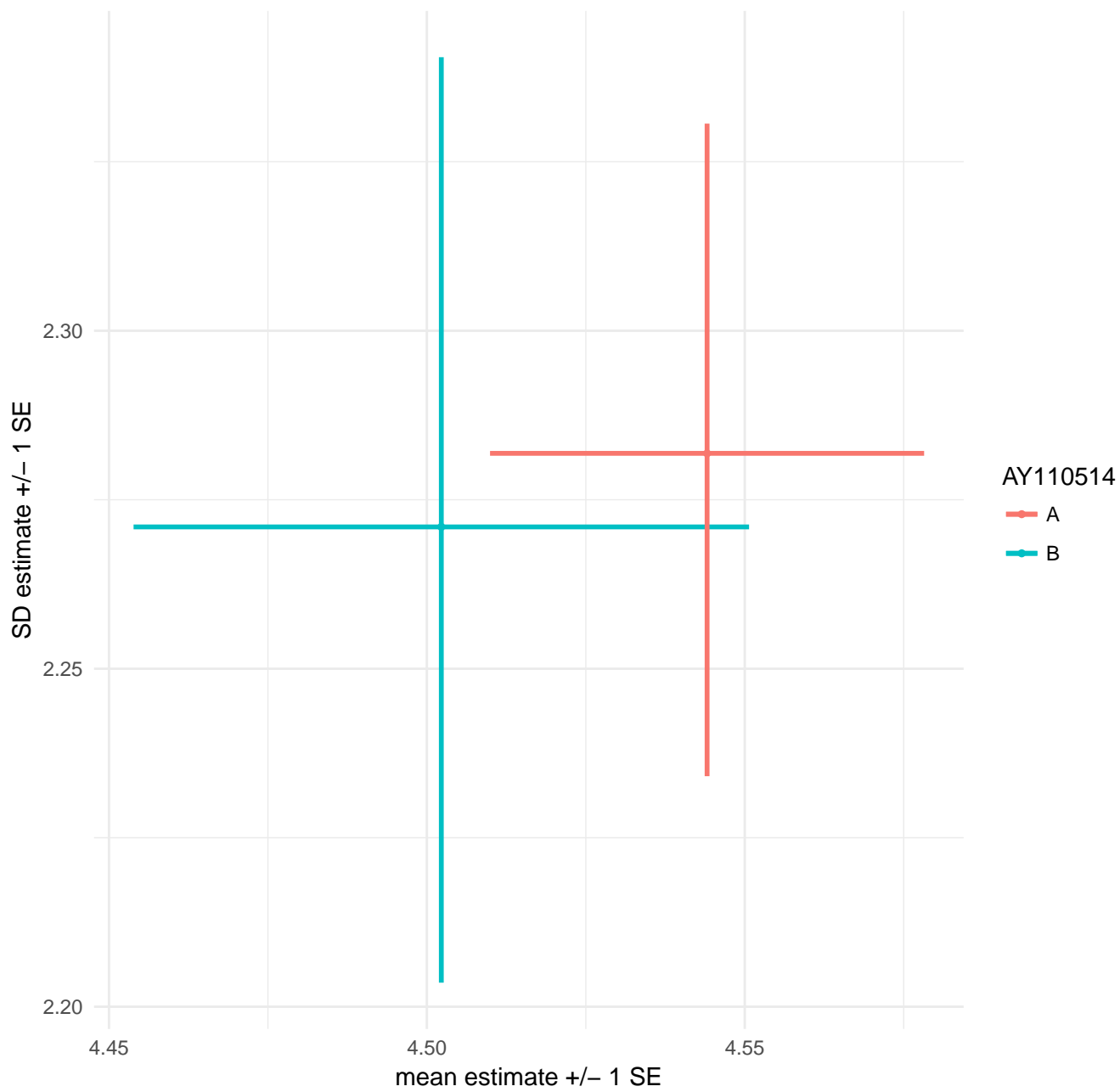
umc1077

A

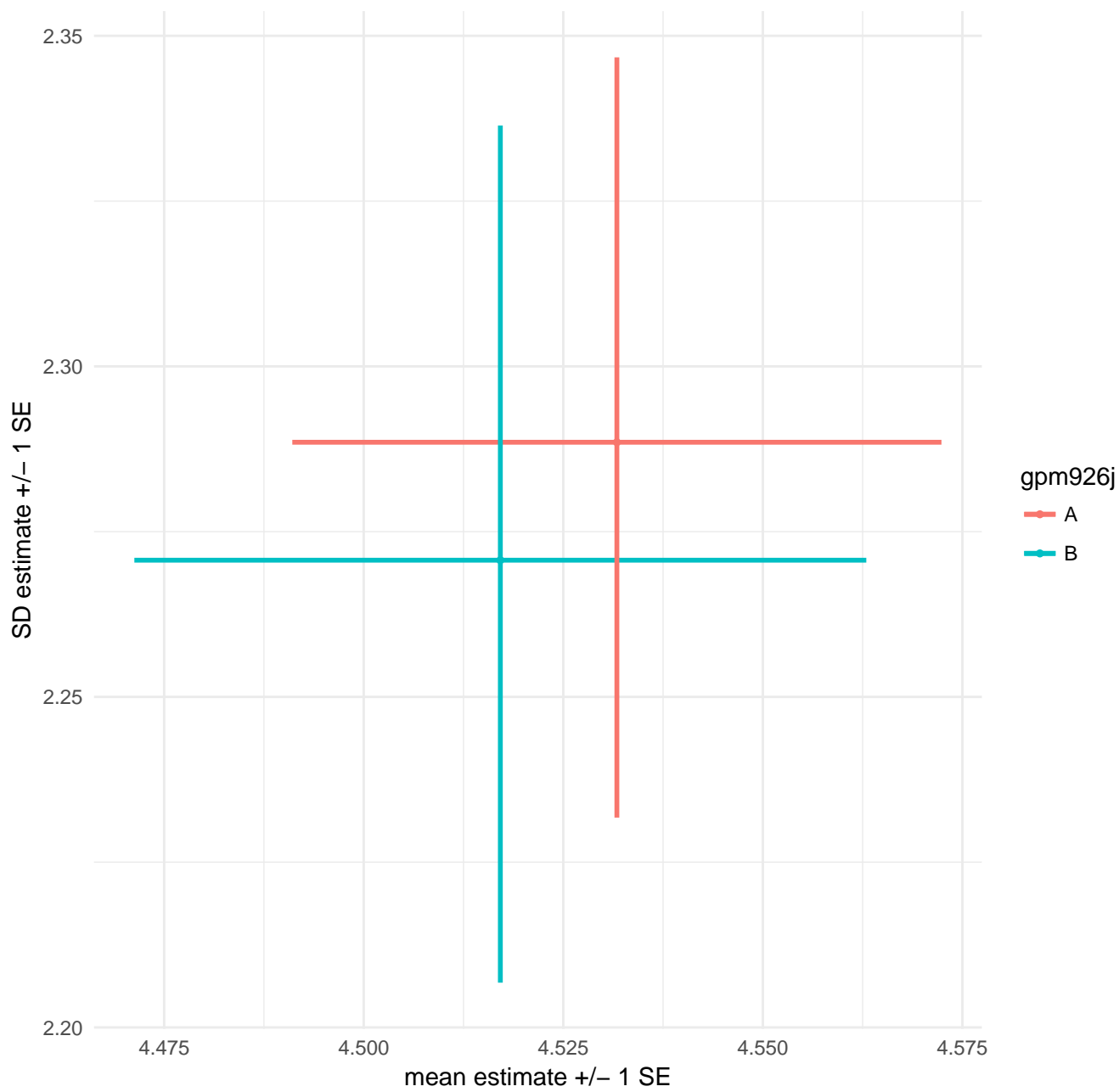
B



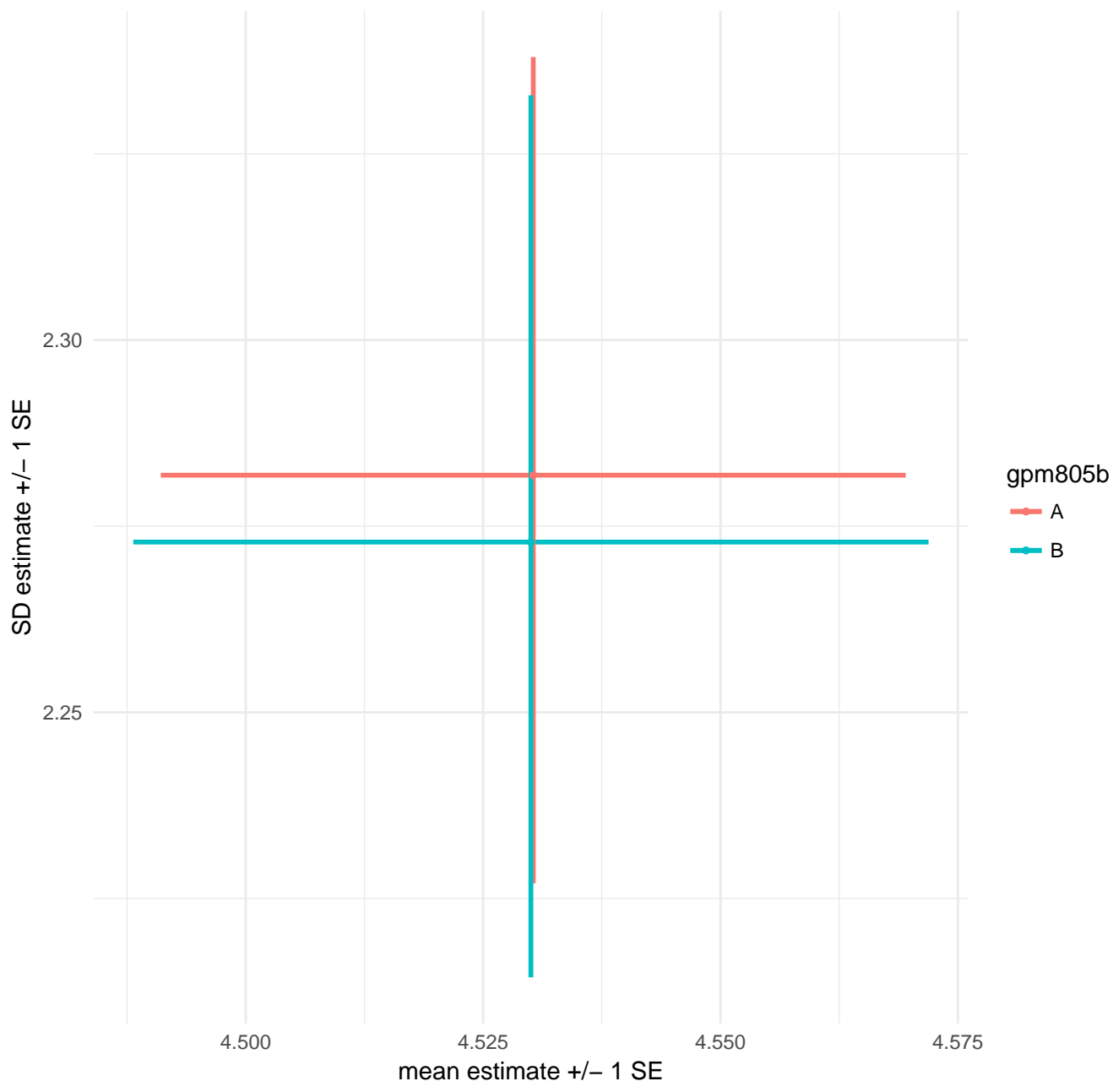
Env by AY110514



Env by gpm926j

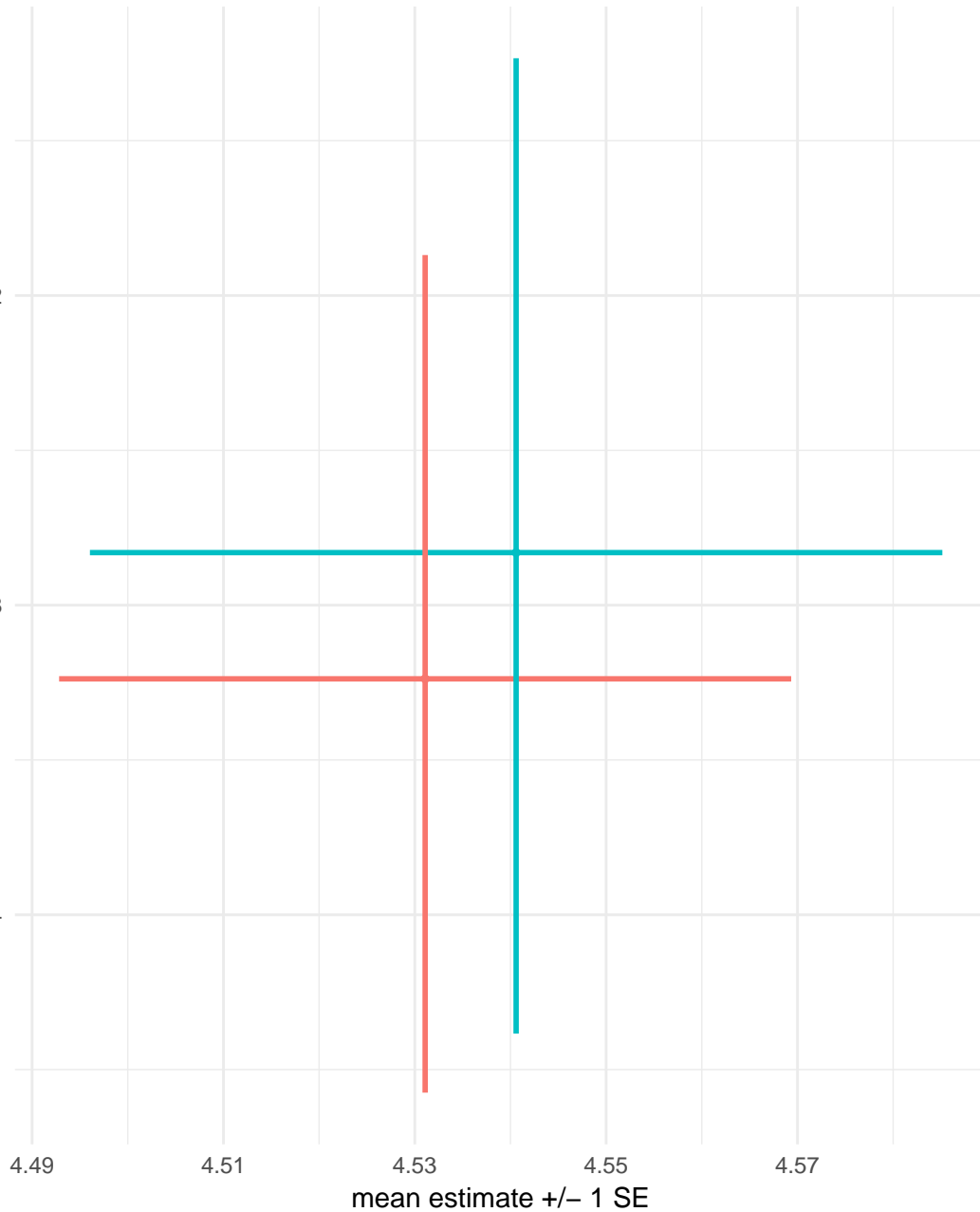


Env by gpm805b



Env by AY109920

SD estimate \pm 1 SE



AY109920

A

B

mean estimate \pm 1 SE

Env by AY109876

SD estimate ± 1 SE

2.30

2.25

4.500

4.525

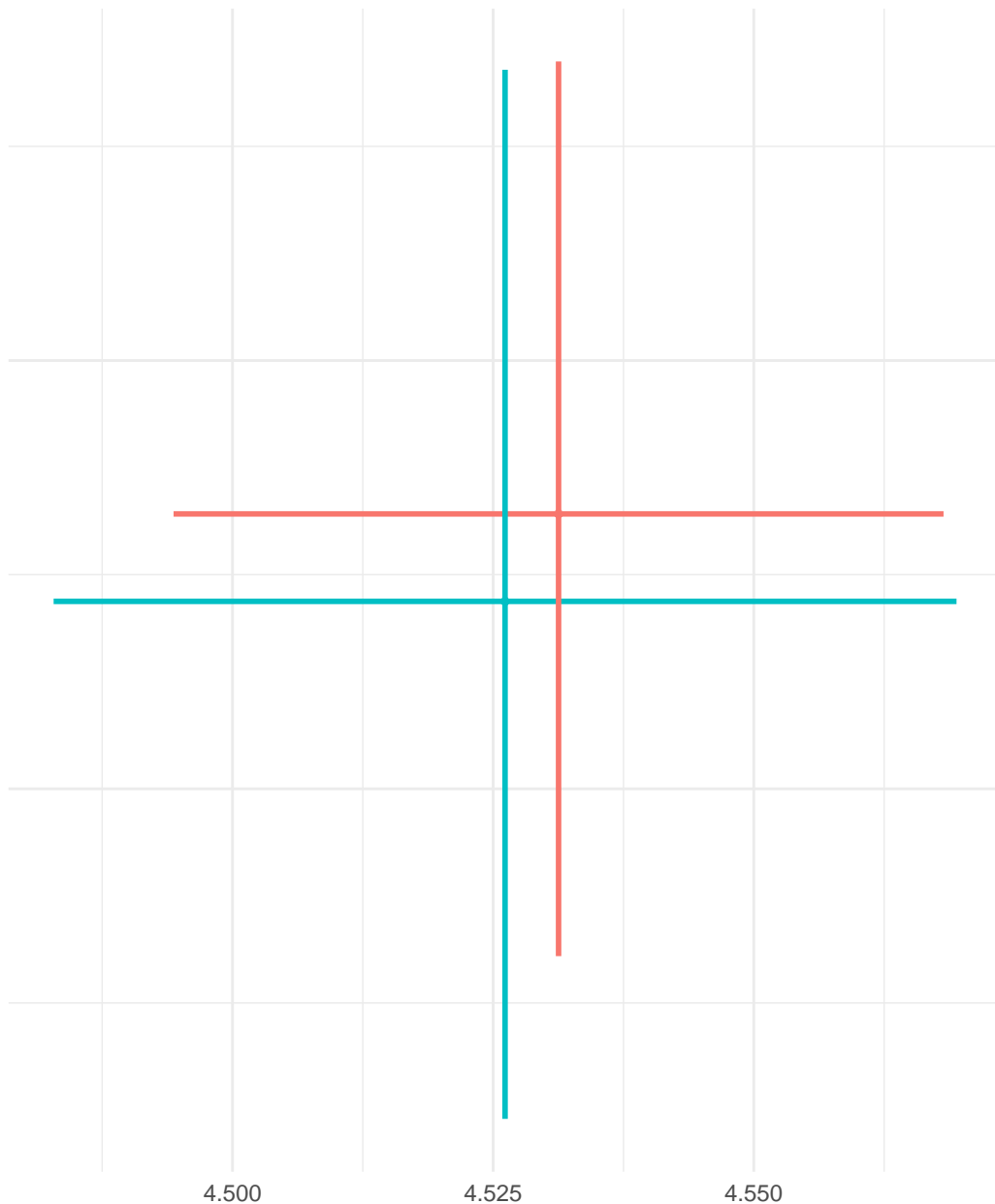
4.550

mean estimate ± 1 SE

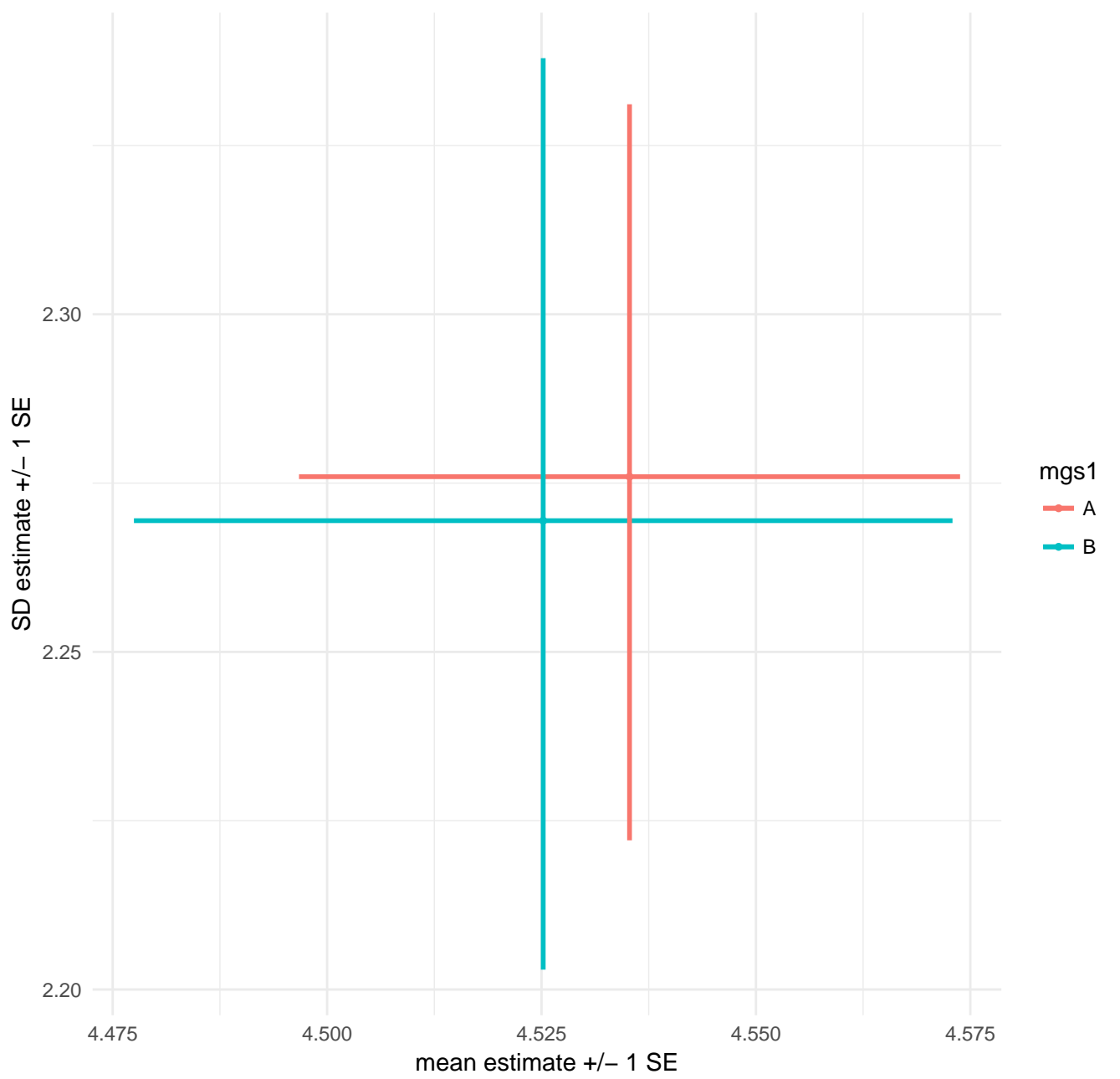
AY109876

A

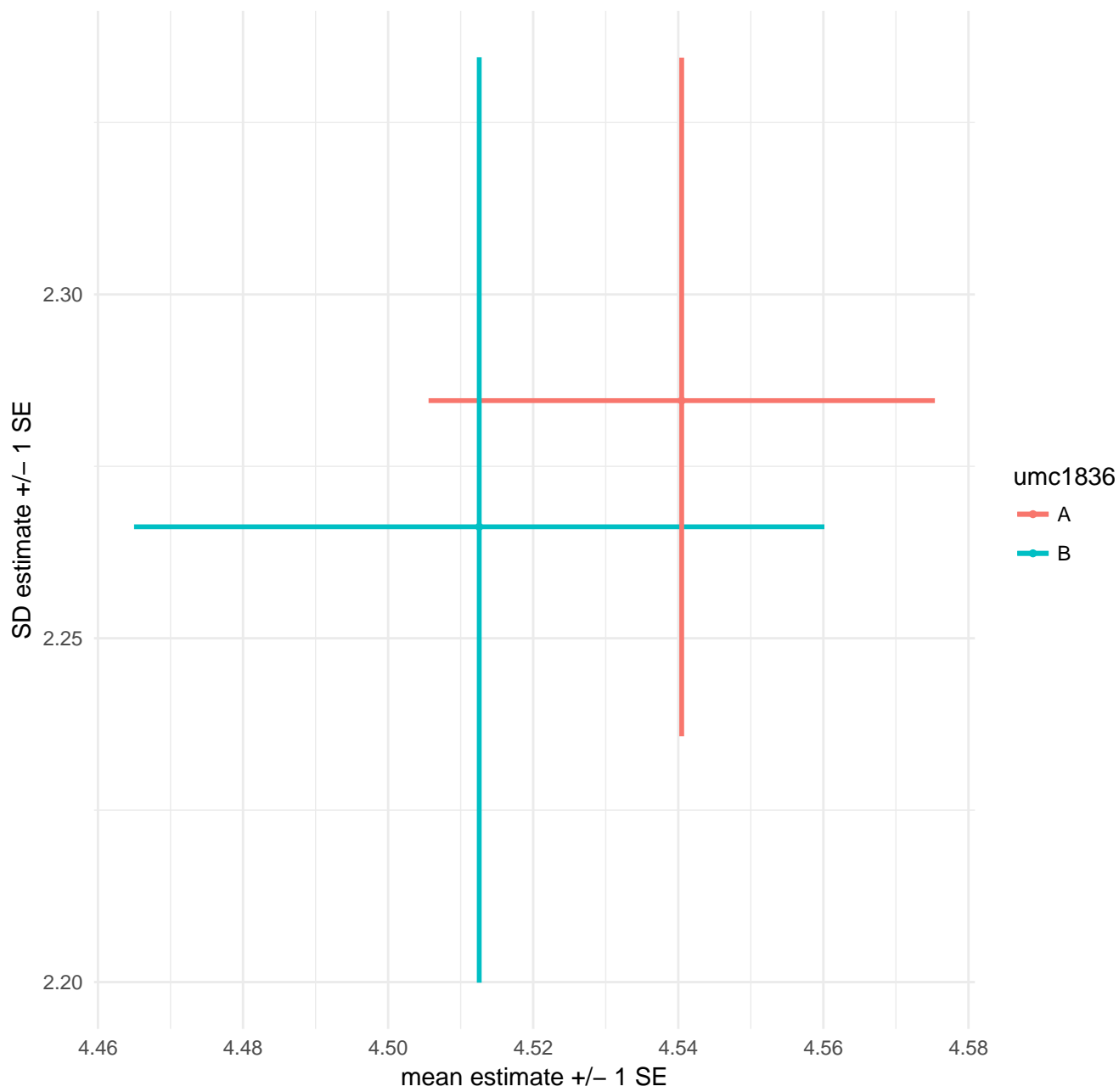
B



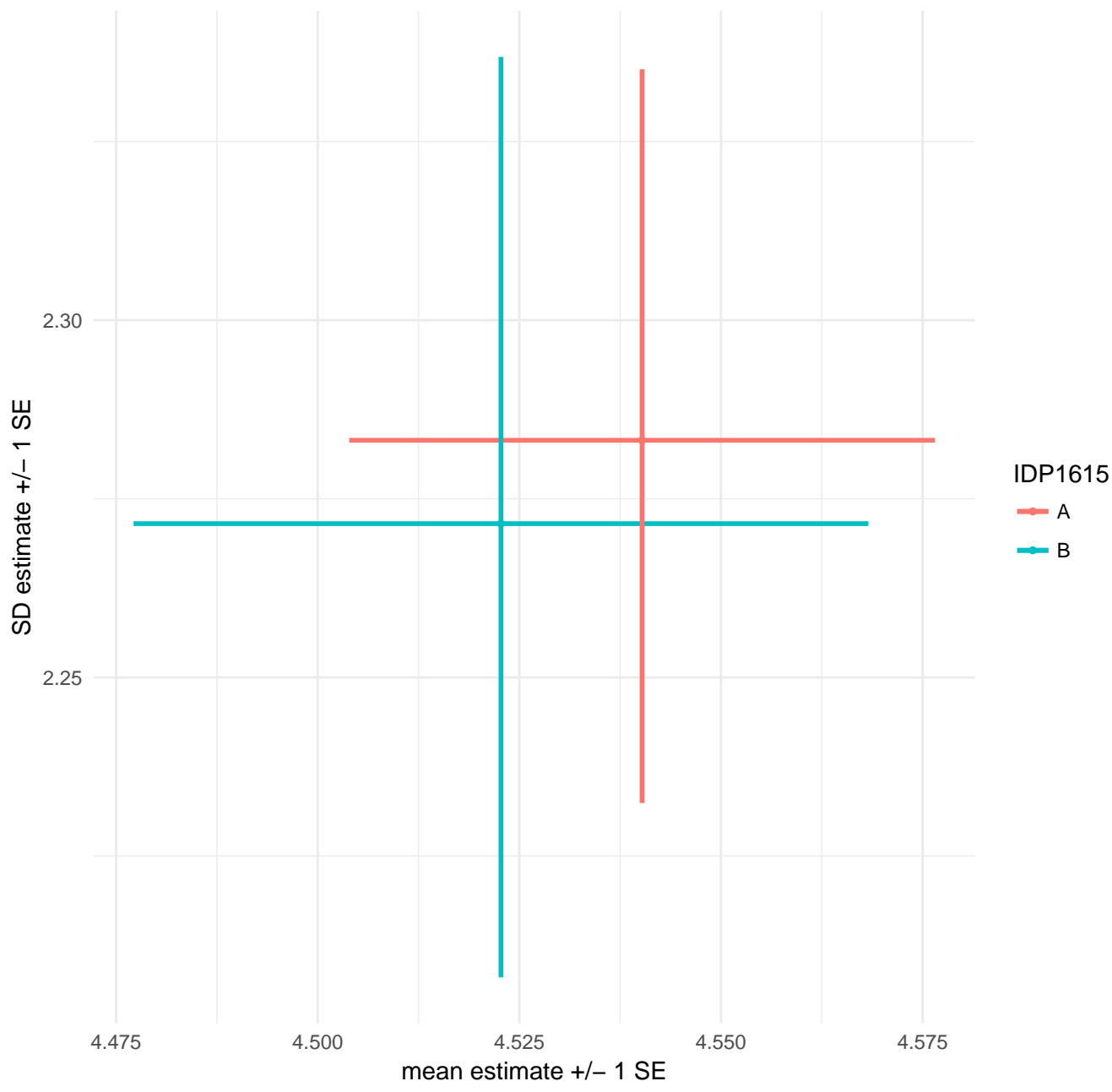
Env by mgs1



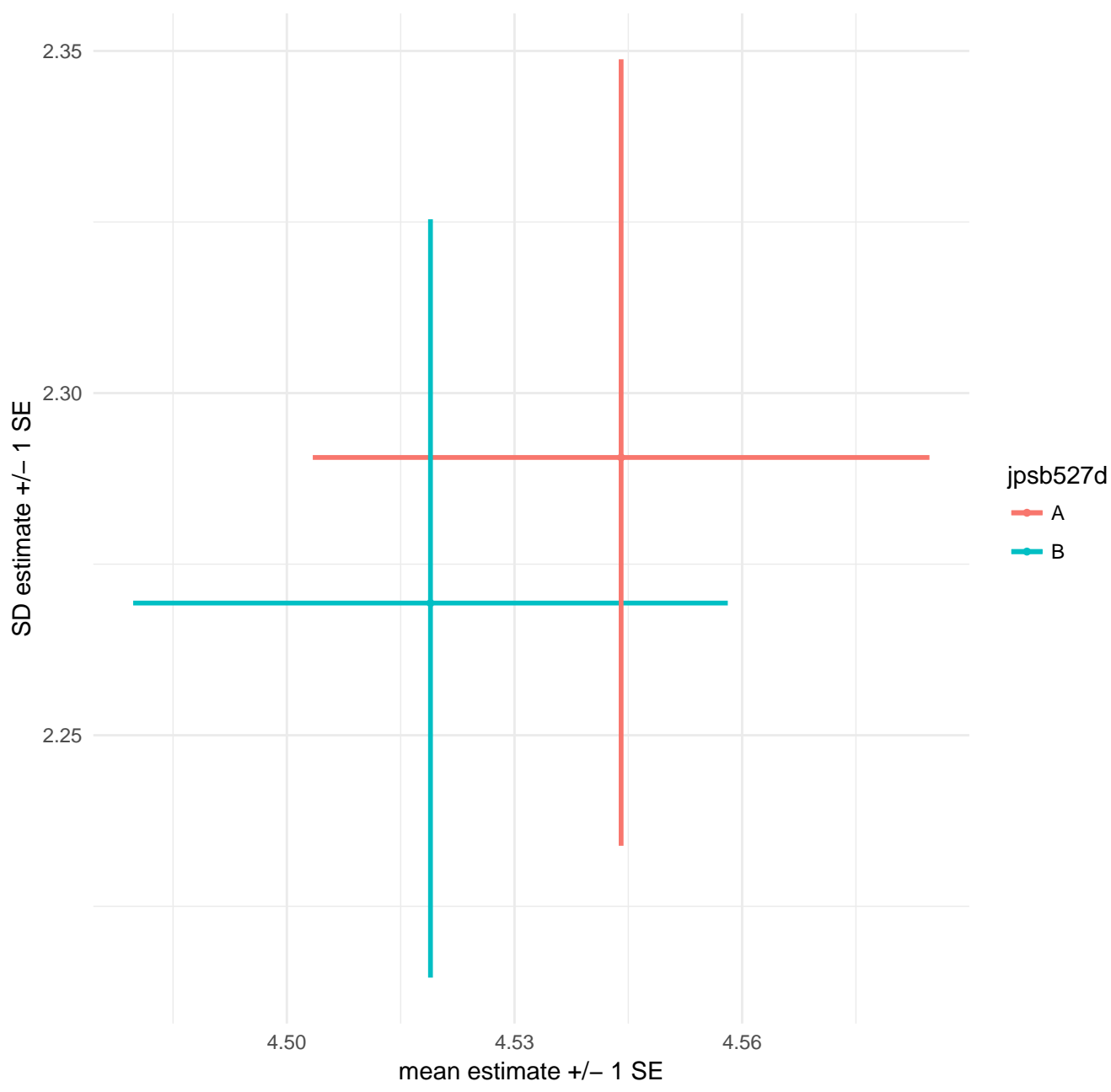
Env by umc1836



Env by IDP1615



Env by jpsb527d



Env by mzetc34

SD estimate \pm 1 SE

2.35

2.30

2.25

mzetc34

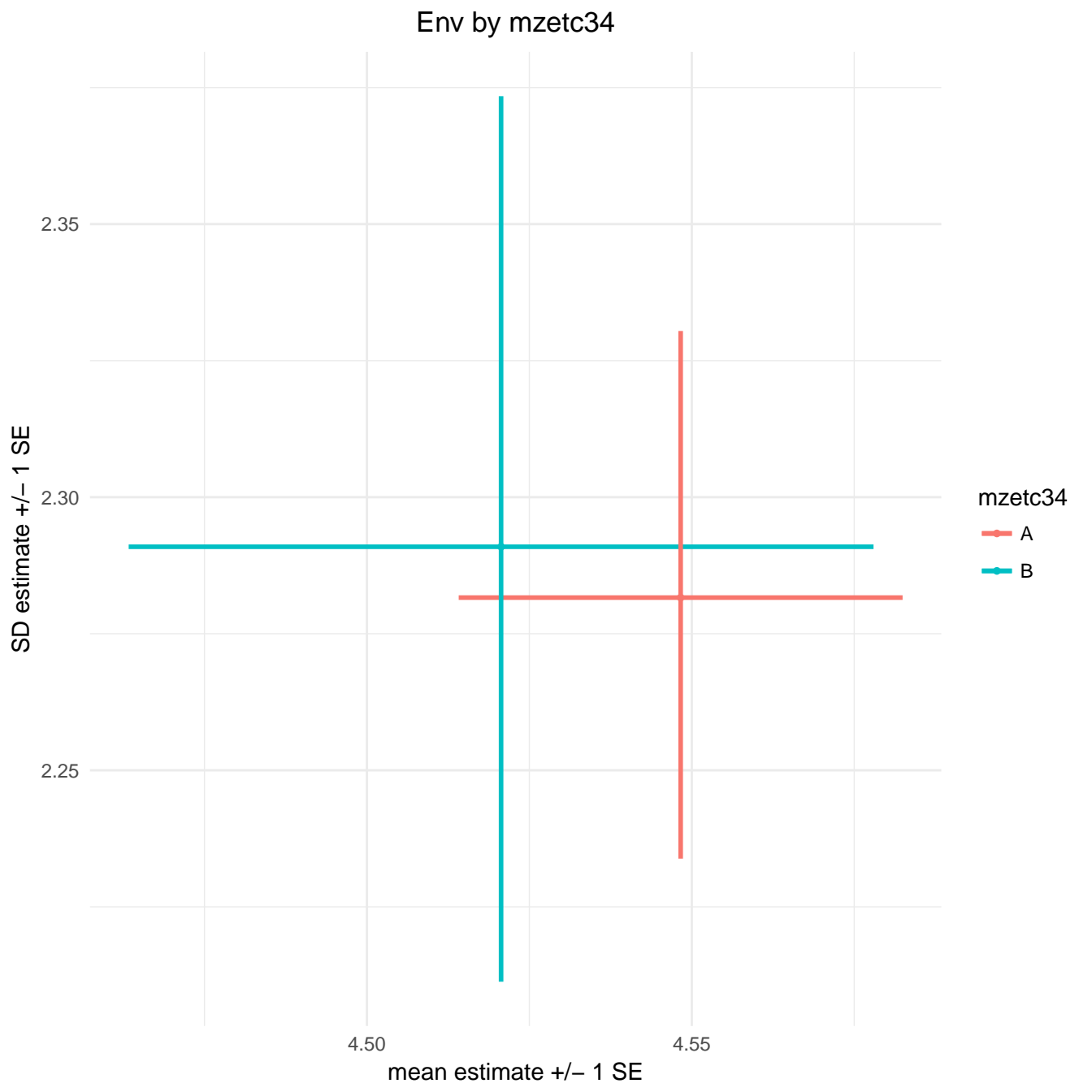
A

B

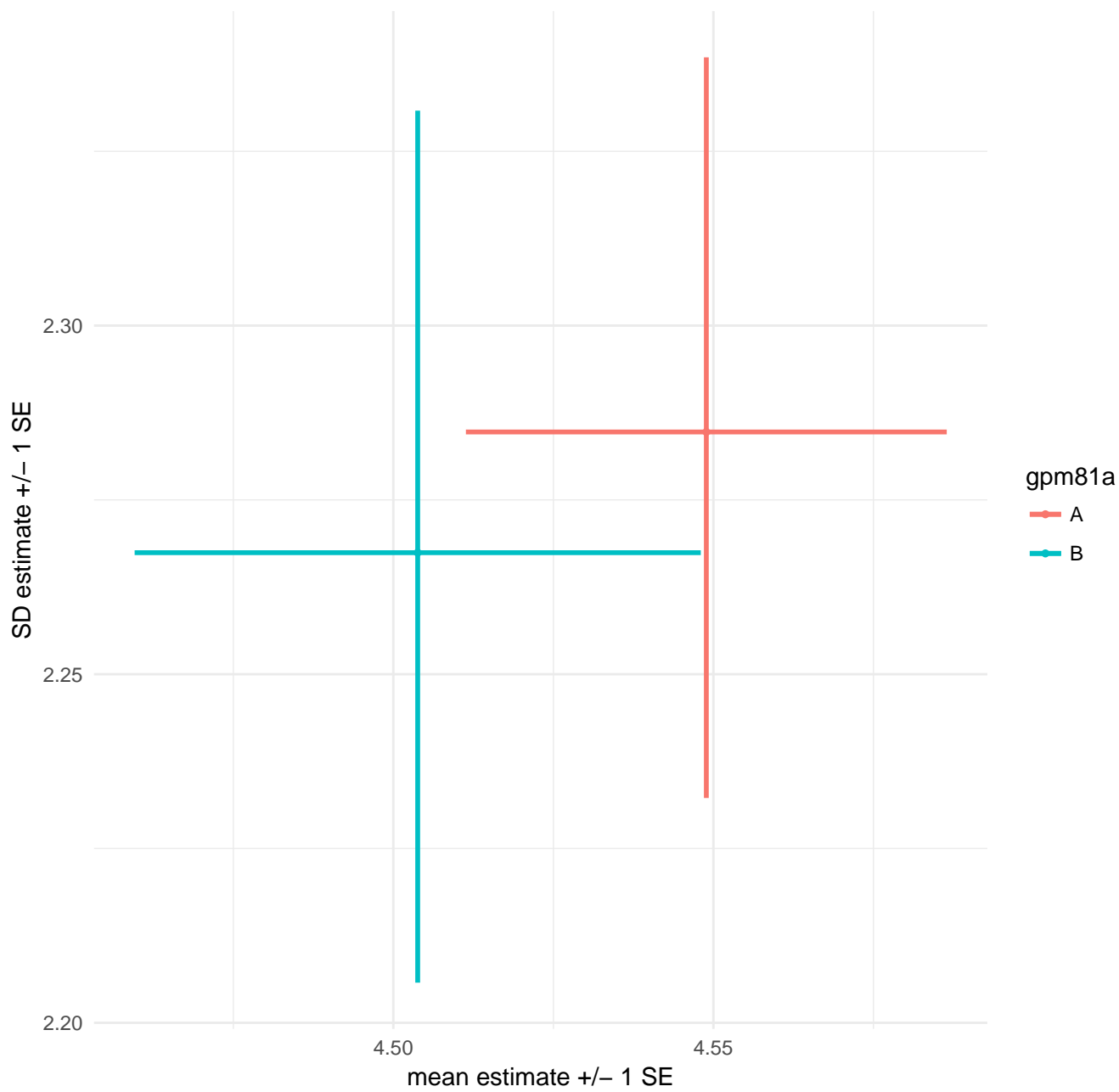
4.50

4.55

mean estimate \pm 1 SE



Env by gpm81a



Env by mmp121

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

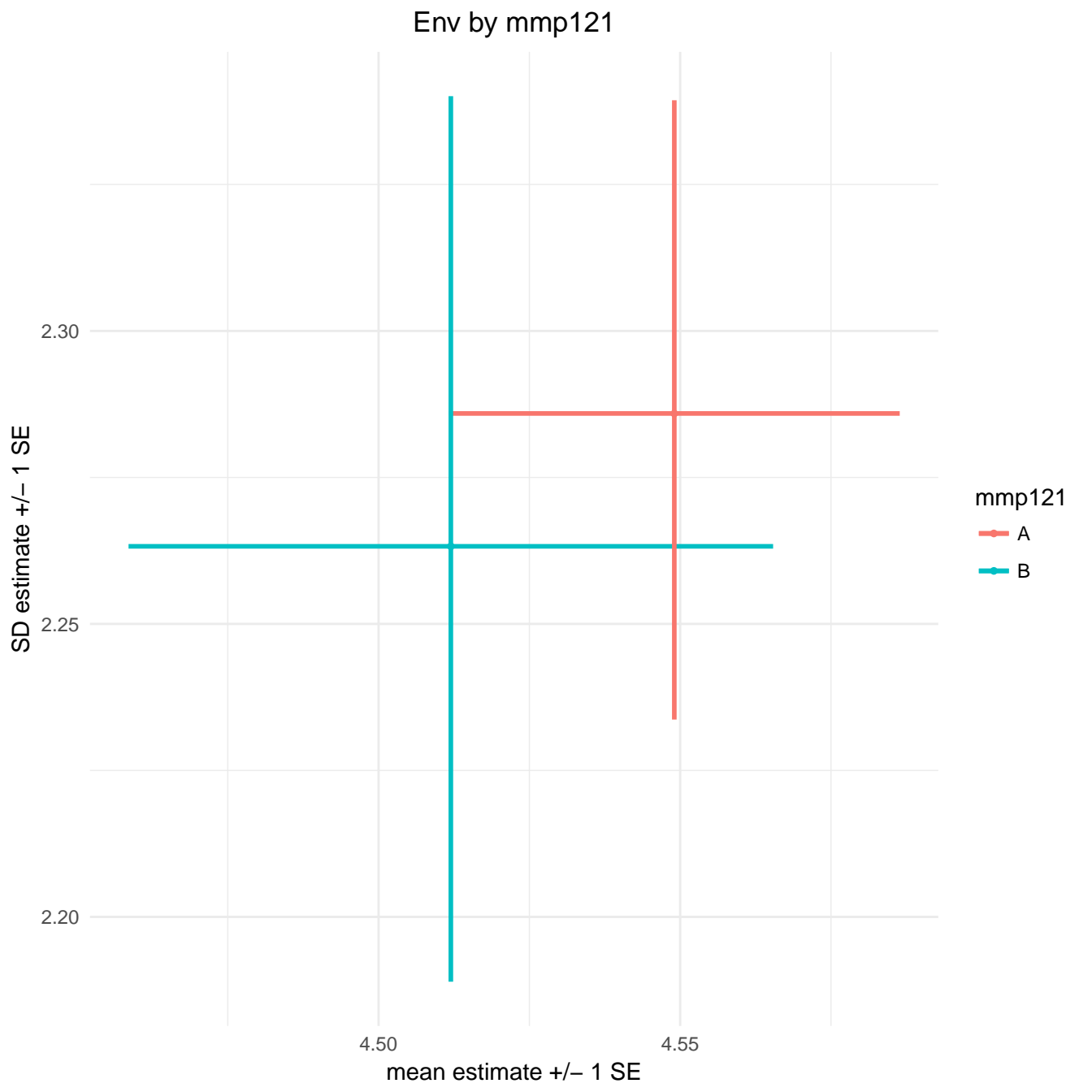
4.55

mean estimate \pm 1 SE

mmp121

A

B



Env by AY110365

SD estimate ± 1 SE

2.30

2.25

2.20

AY110365

A

B

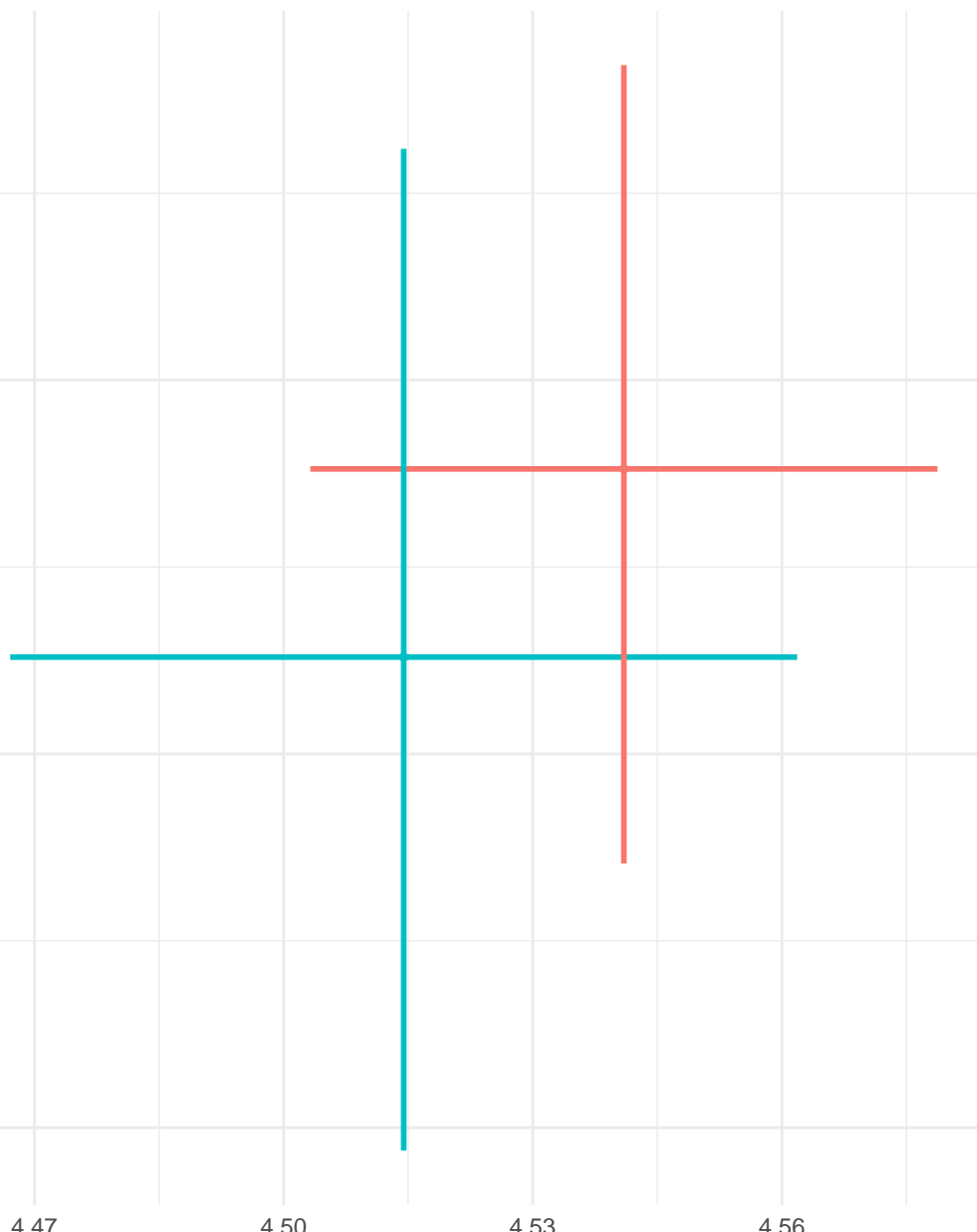
4.47

4.50

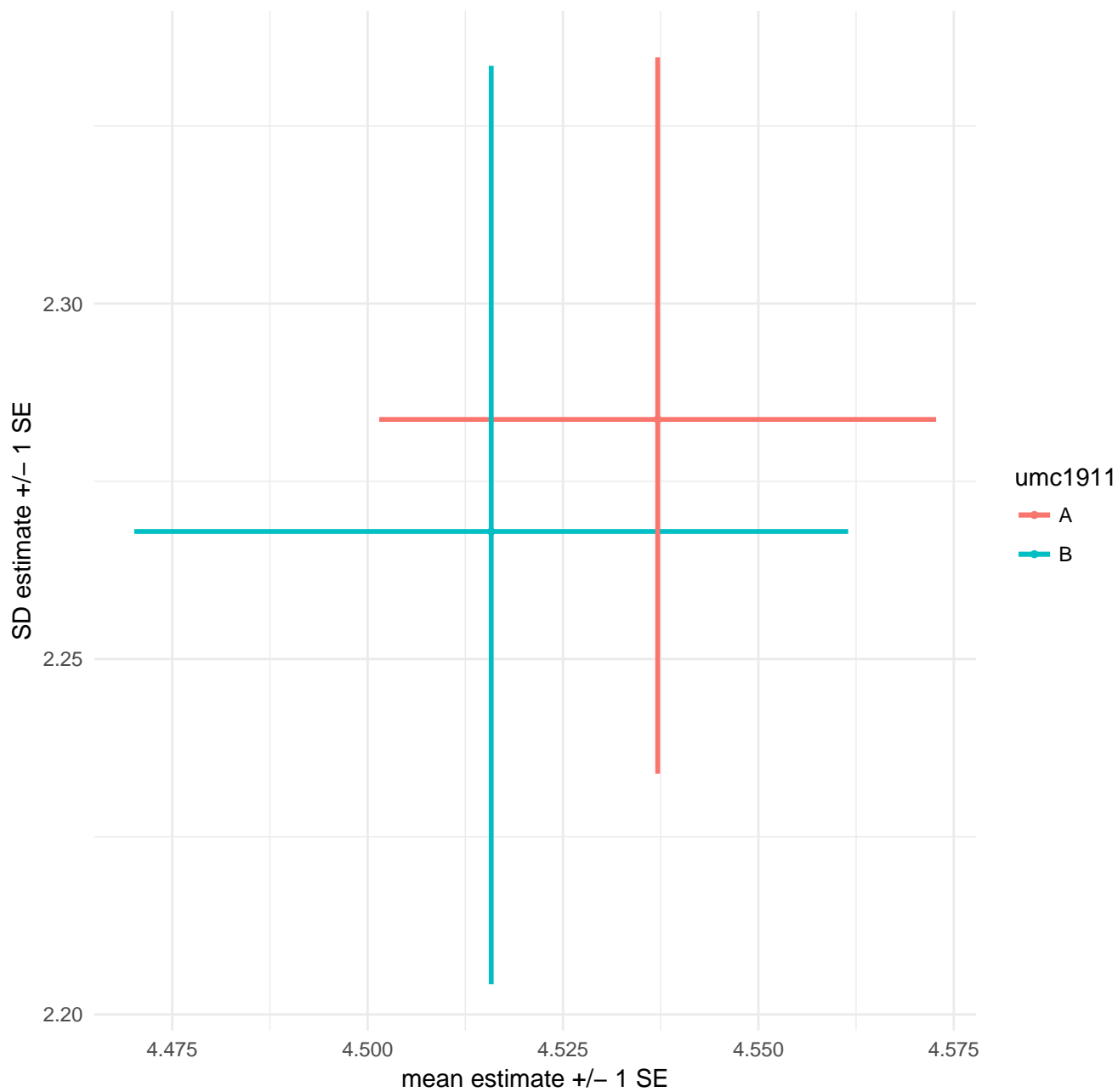
4.53

4.56

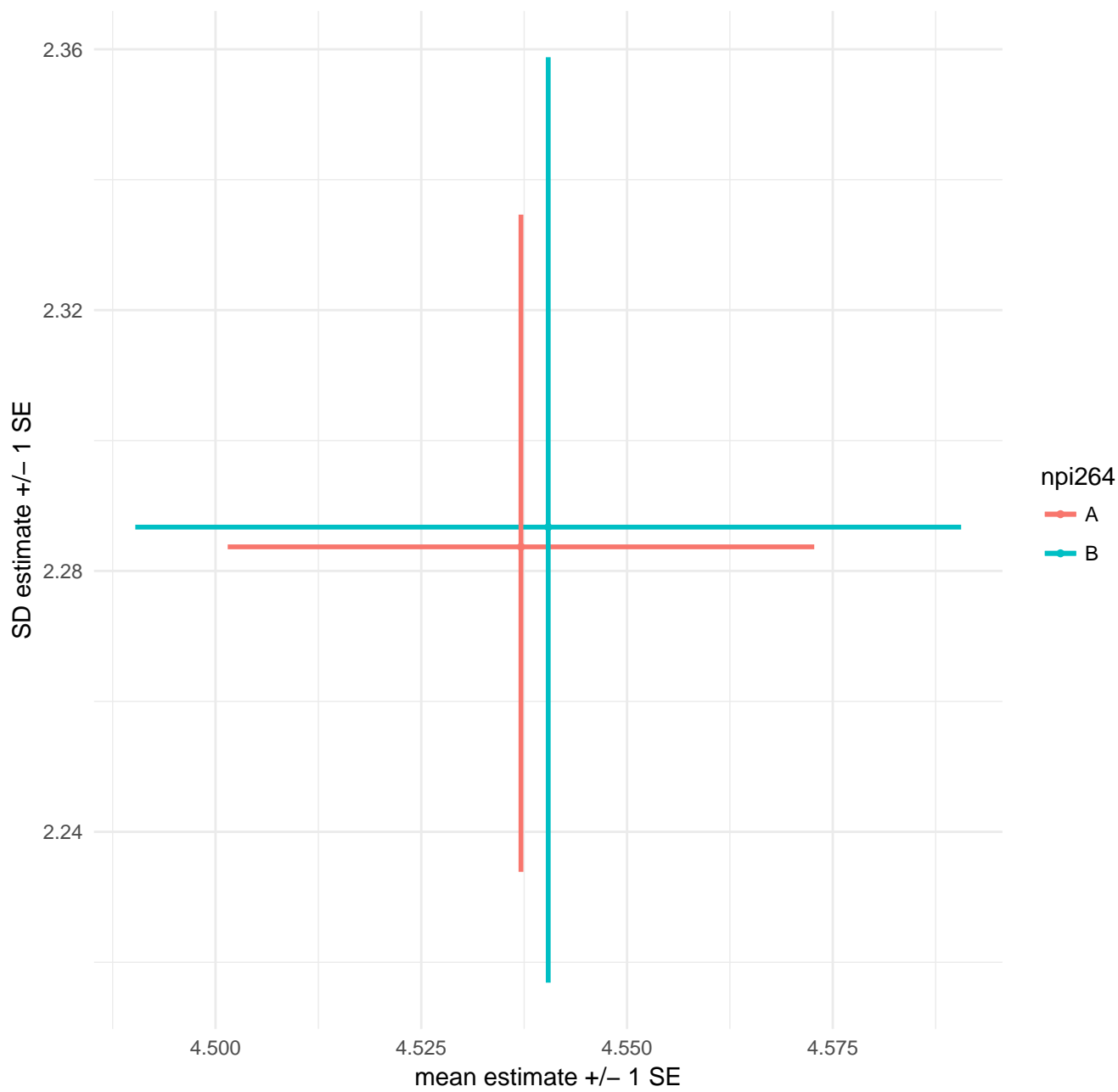
mean estimate ± 1 SE



Env by umc1911

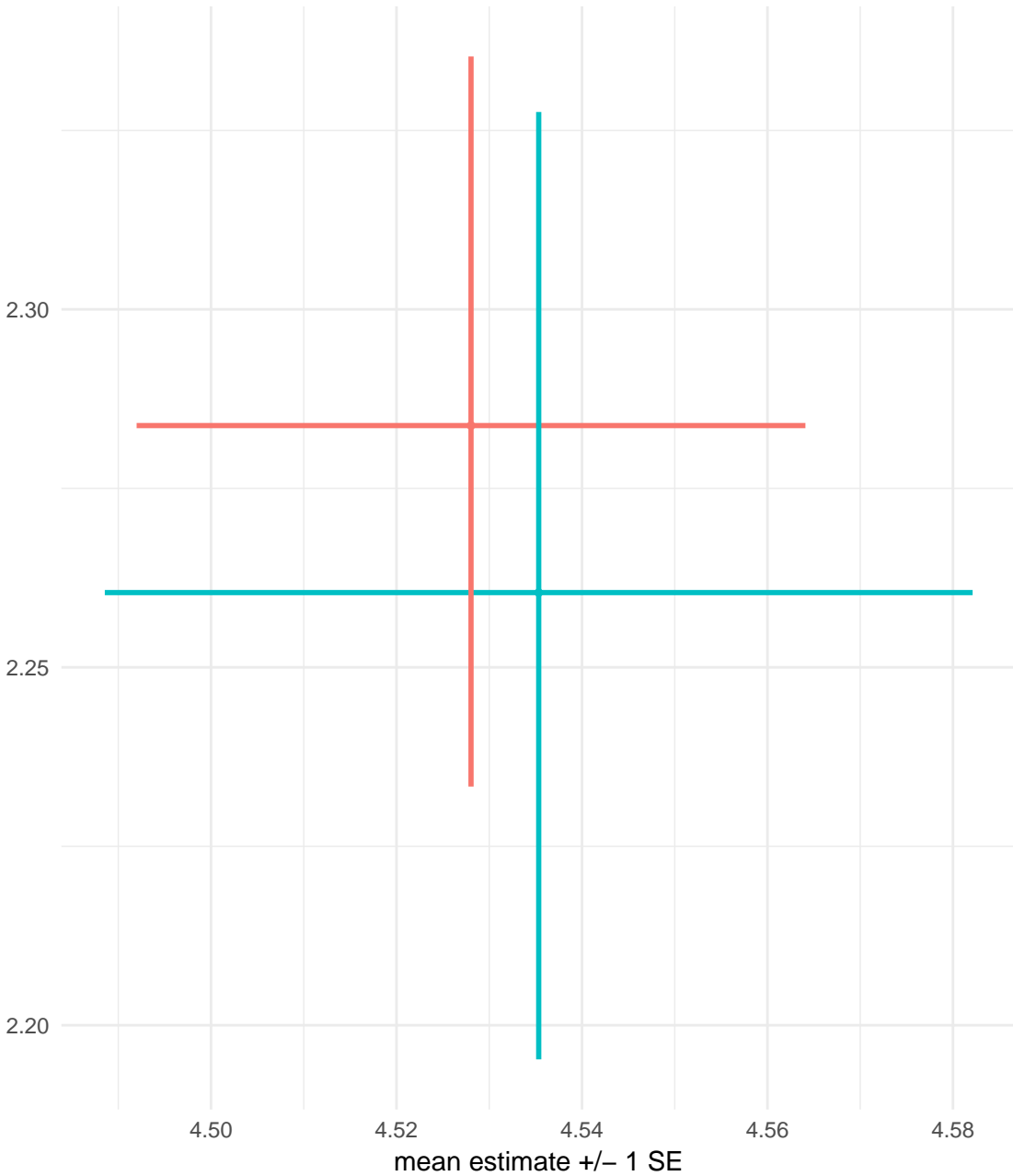


Env by np264



Env by umc1453

SD estimate ± 1 SE



umc1453

A
B

Env by gpm253b

SD estimate \pm 1 SE

2.30

2.25

2.20

4.47

4.50

4.53

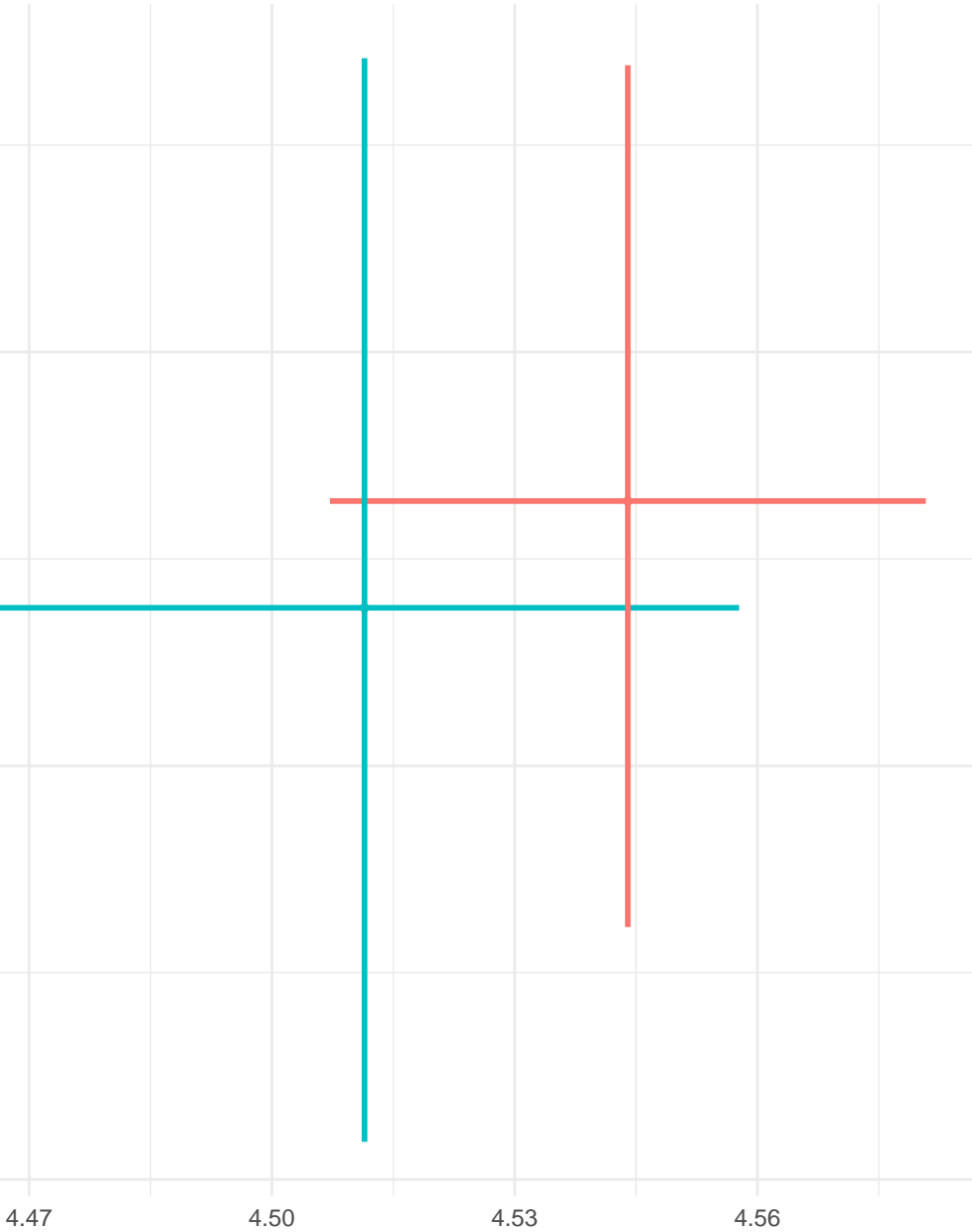
4.56

mean estimate \pm 1 SE

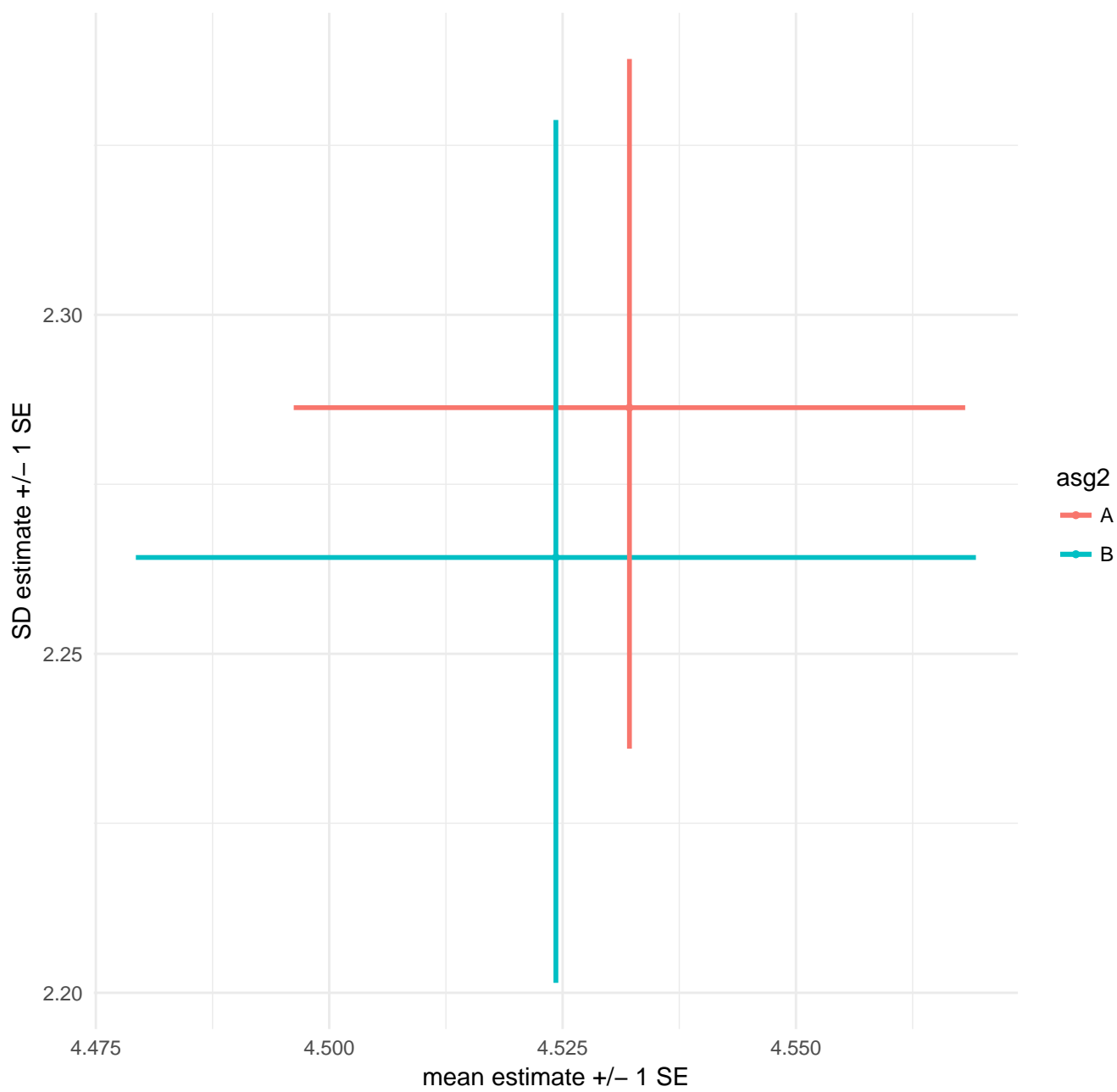
gpm253b

A

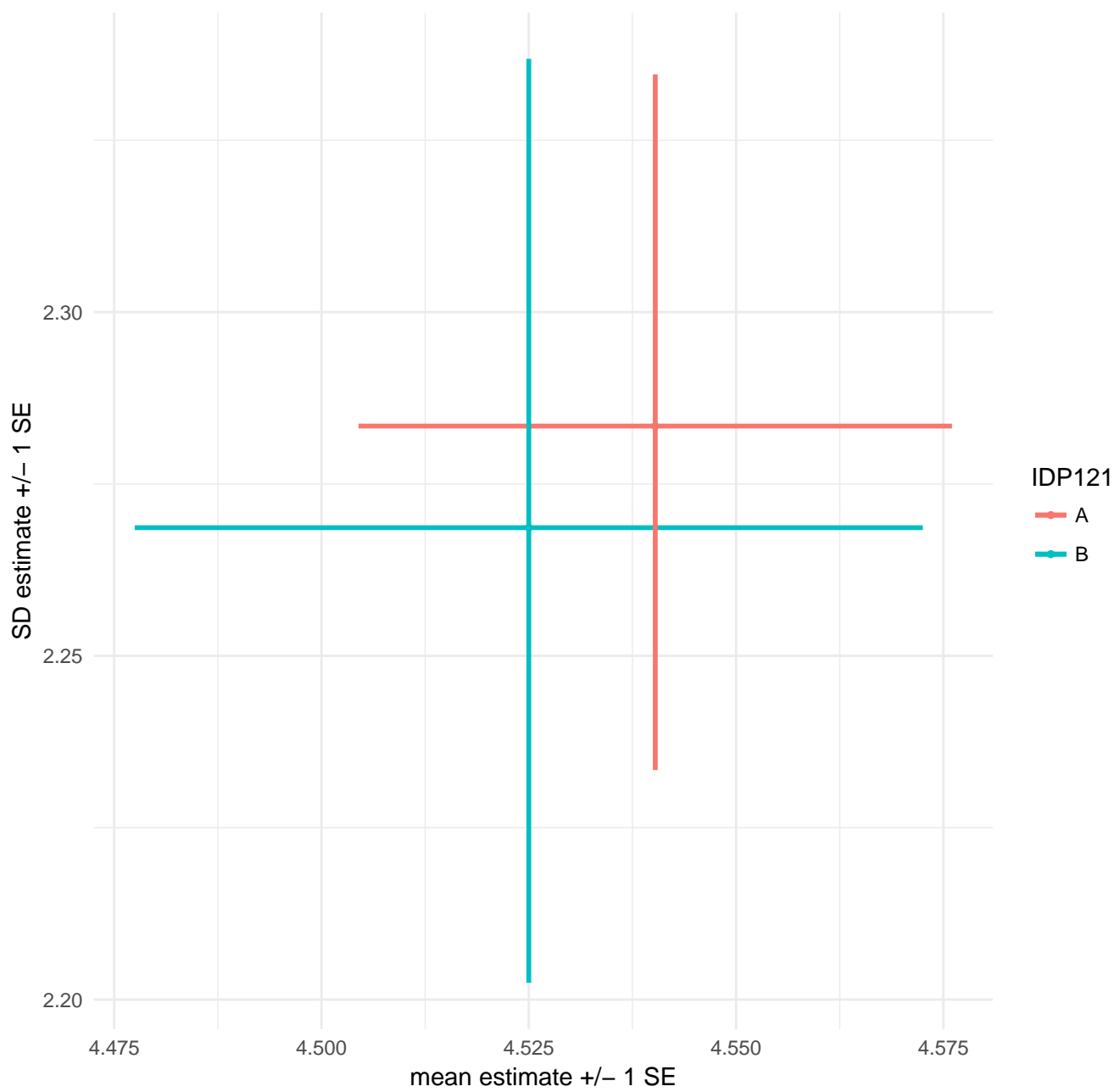
B



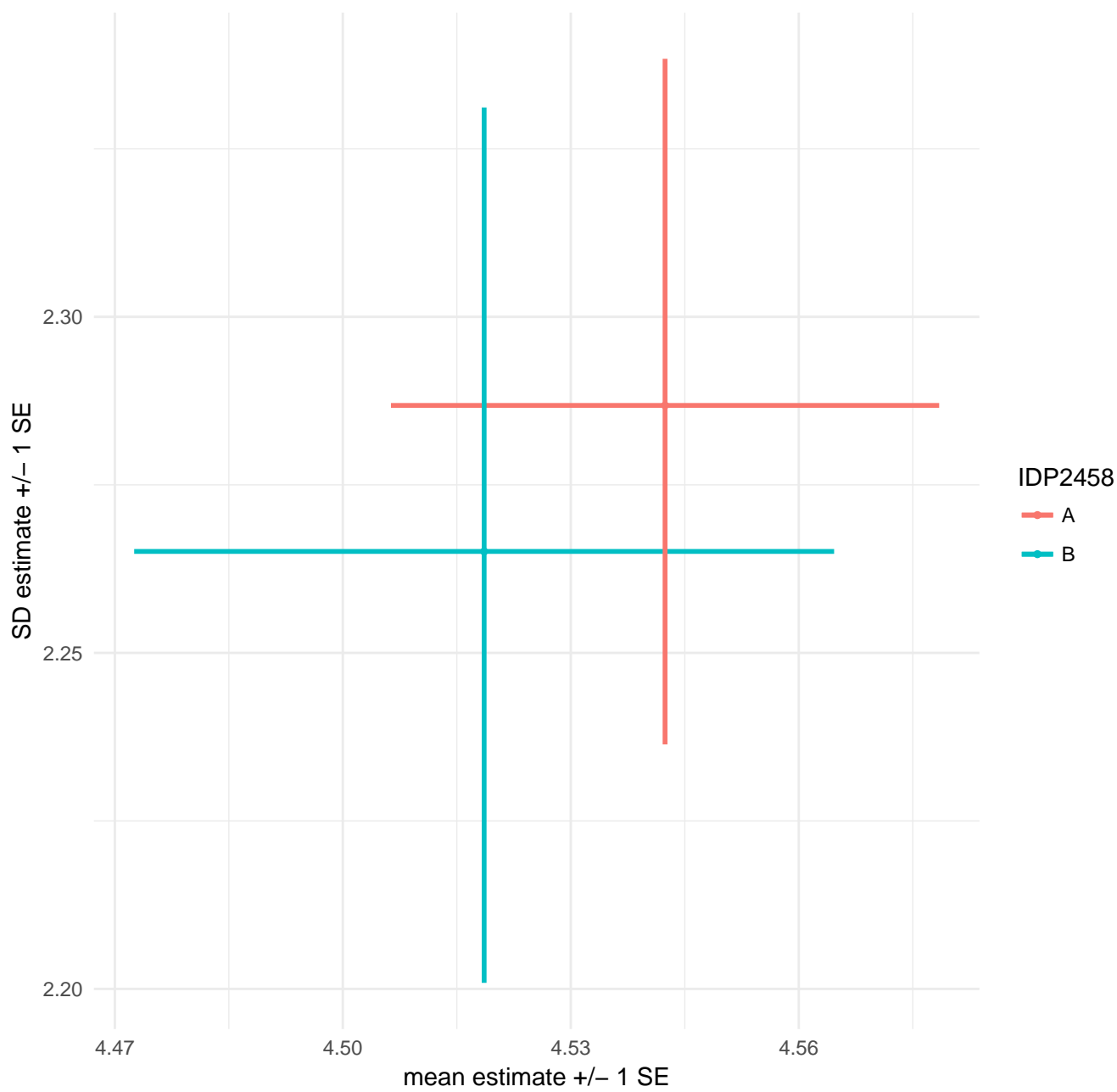
Env by asg2



Env by IDP121

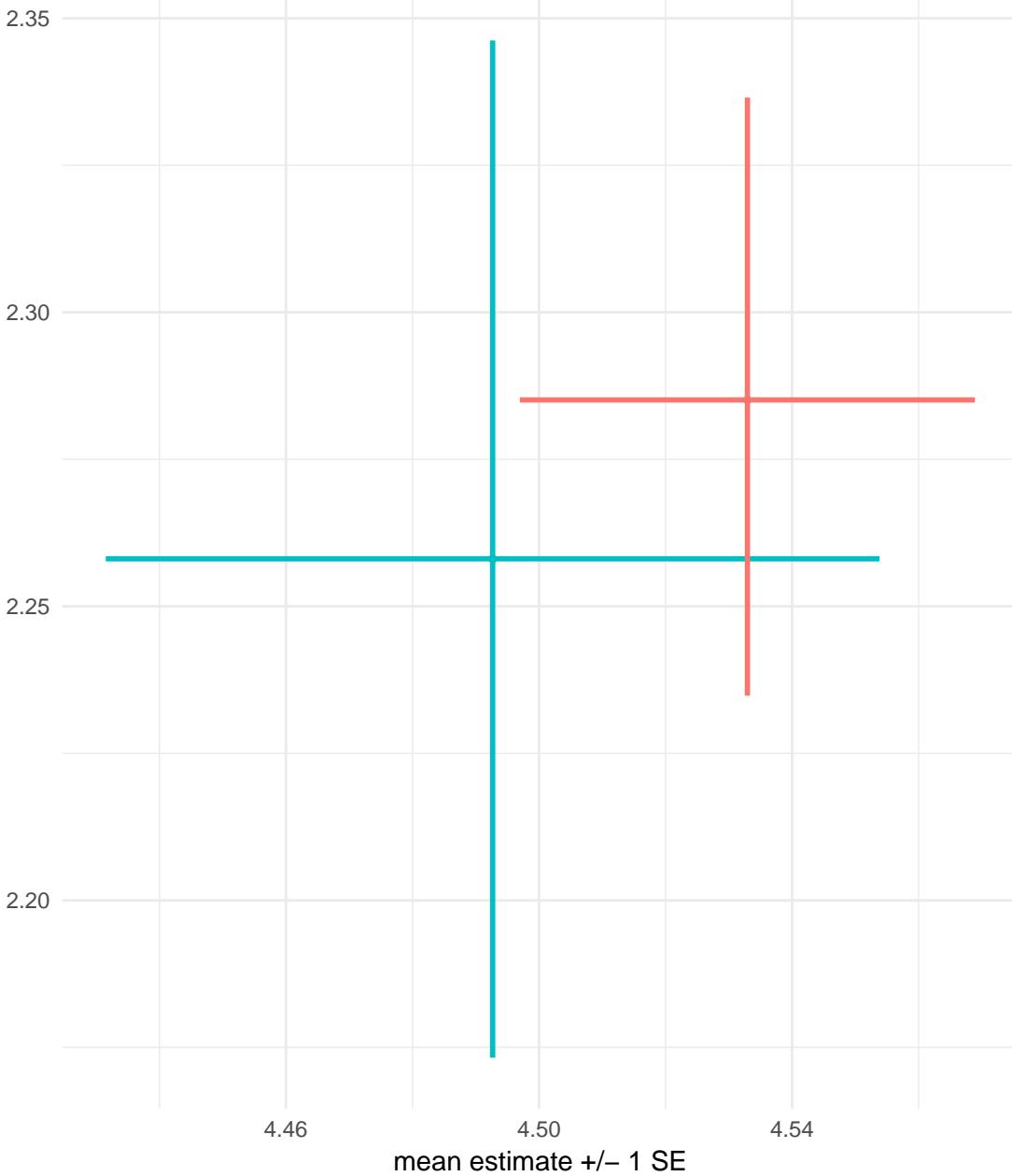


Env by IDP2458



Env by AY109698

SD estimate \pm 1 SE



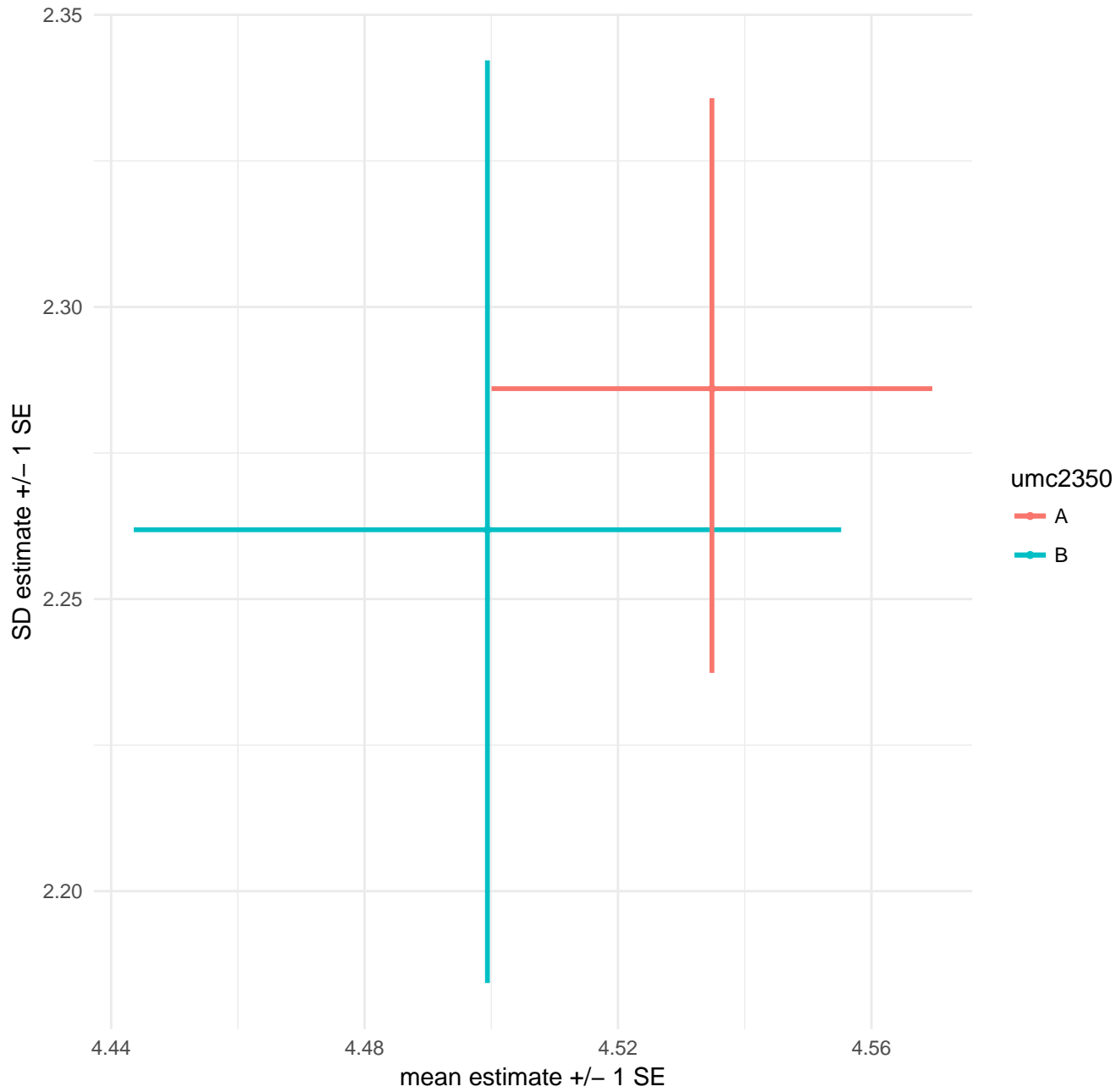
AY109698

A

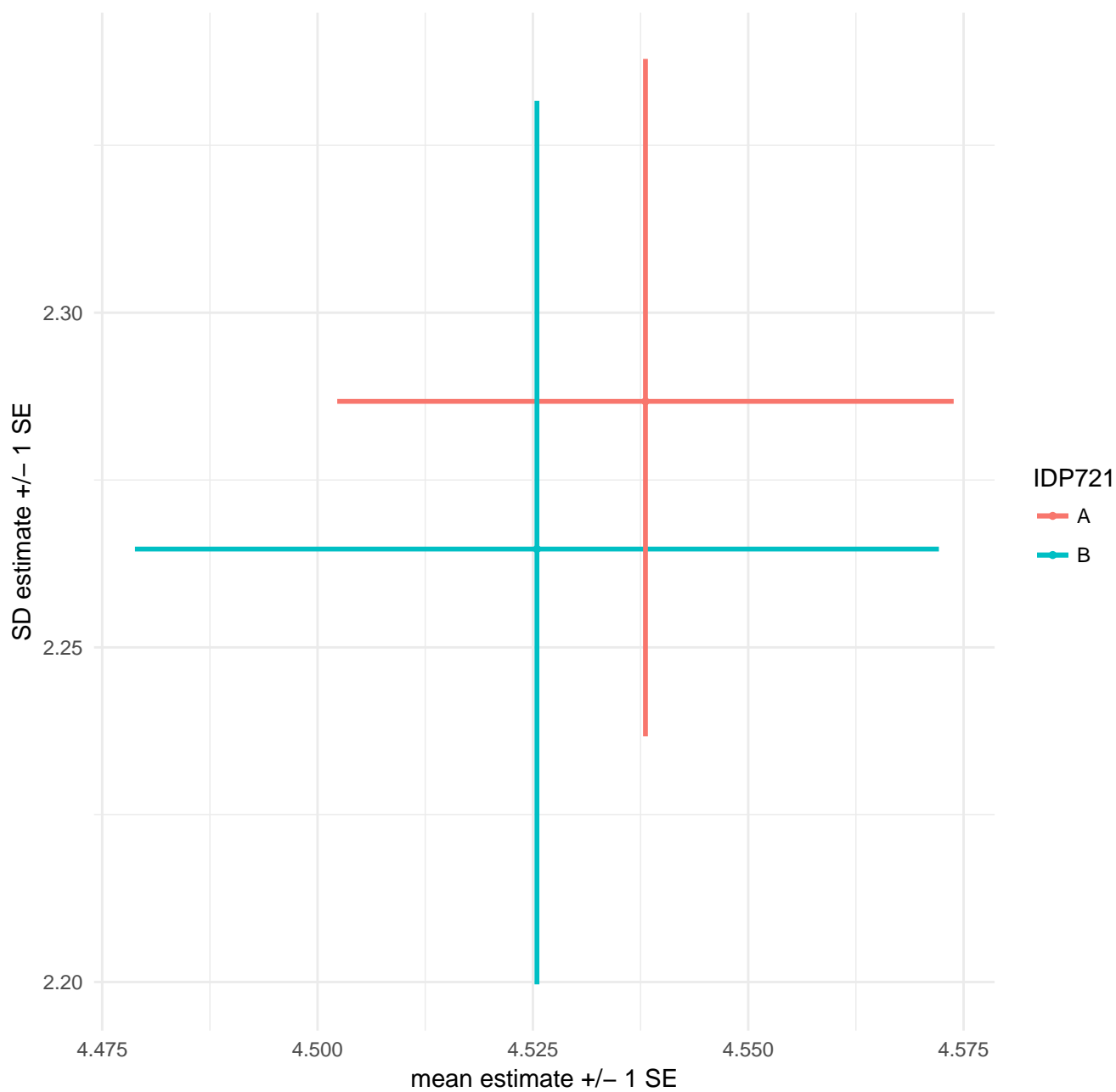
B

mean estimate \pm 1 SE

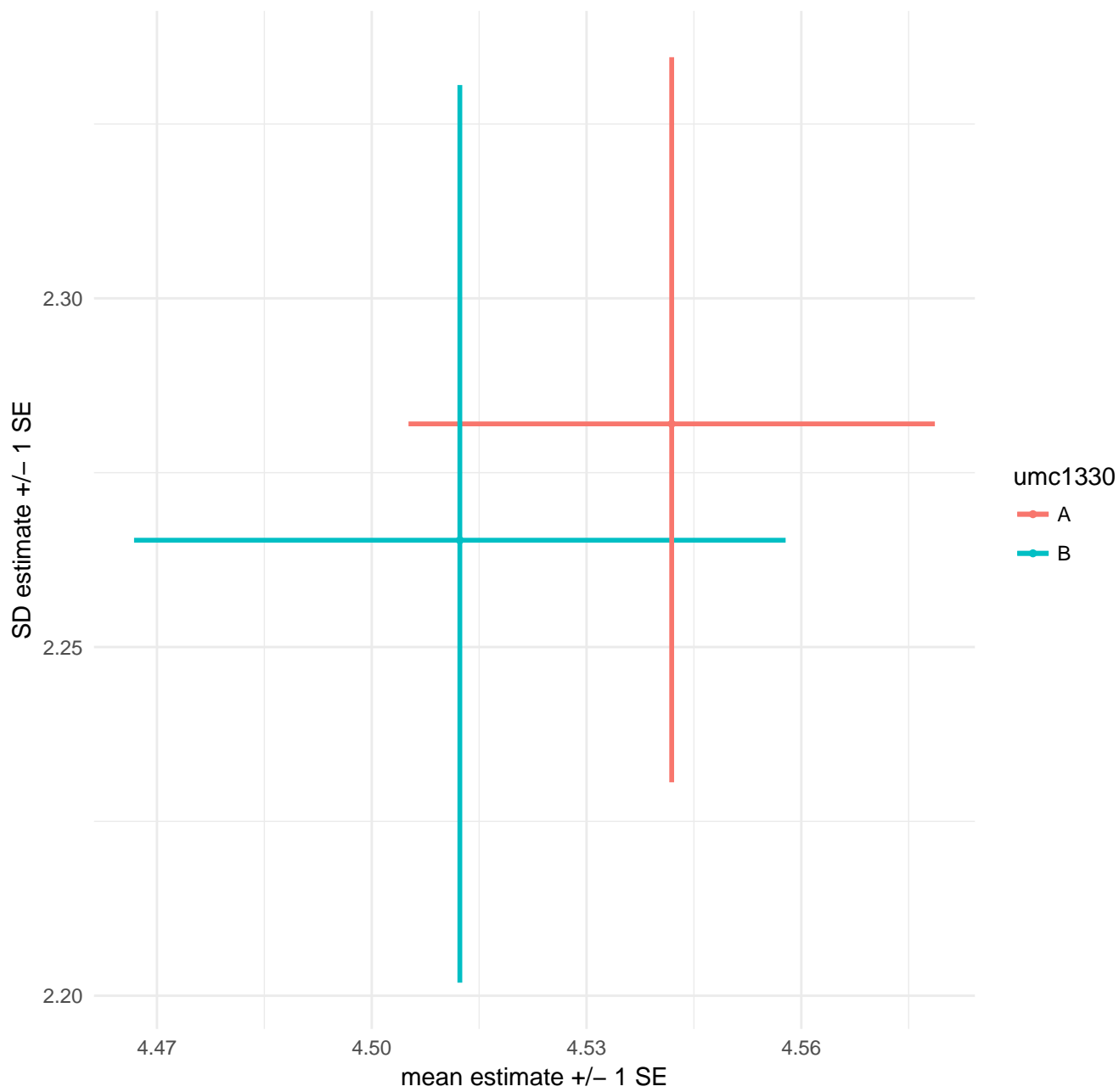
Env by umc2350



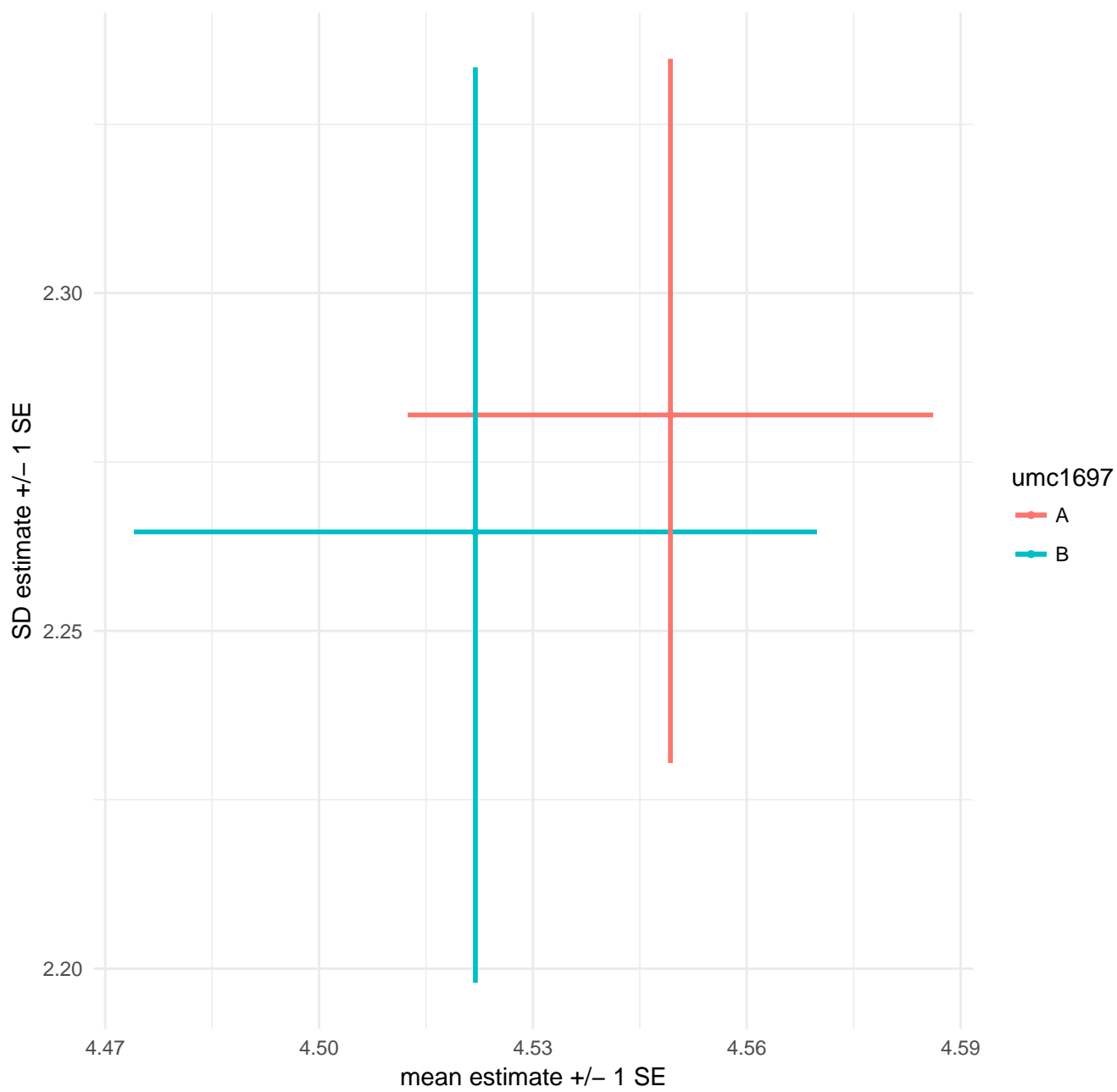
Env by IDP721



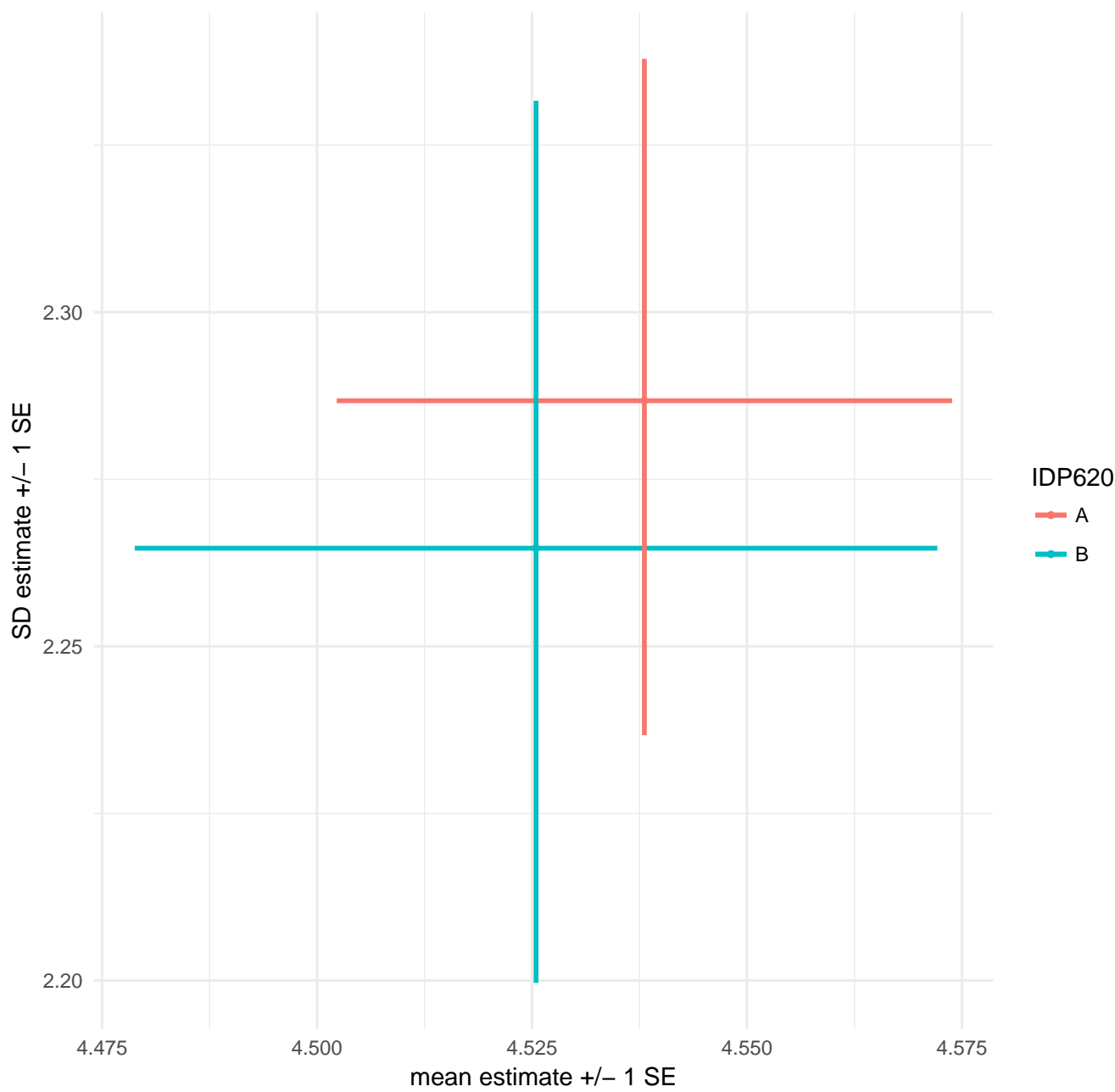
Env by umc1330



Env by umc1697



Env by IDP620



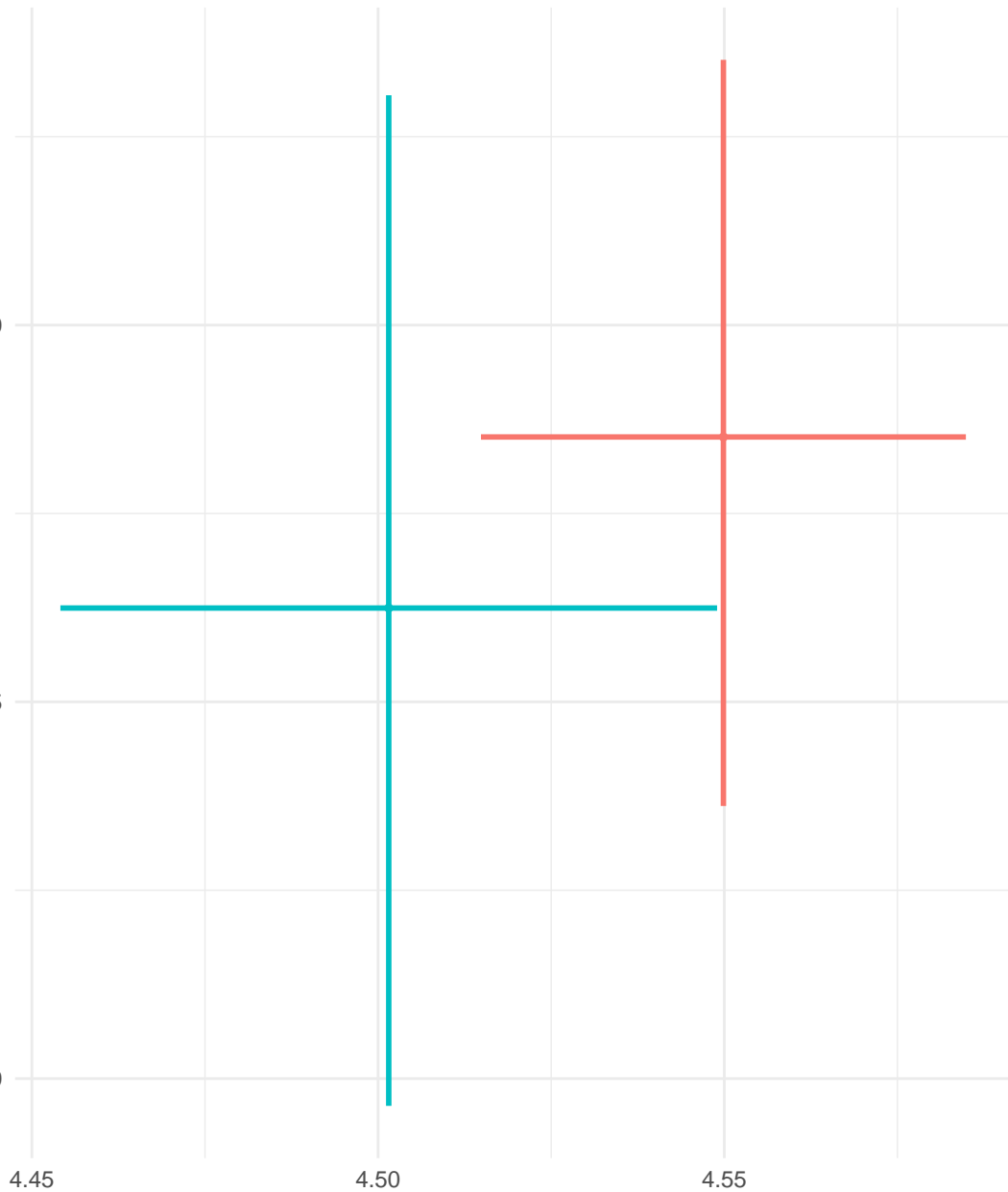
Env by umc1115

SD estimate \pm 1 SE

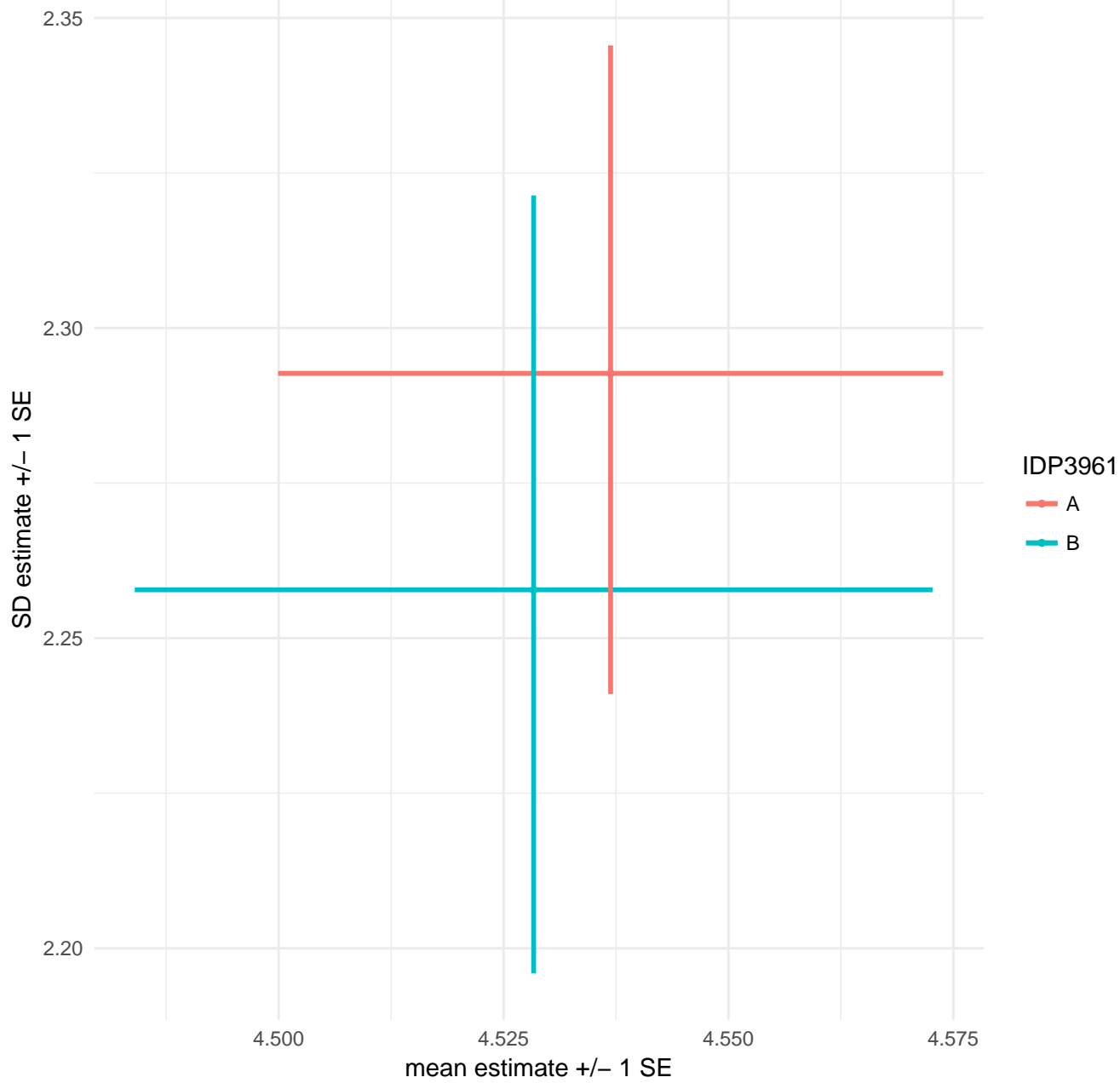
mean estimate \pm 1 SE

umc1115

A
B



Env by IDP3961



Env by umc1272

SD estimate ± 1 SE

umc1272

A

B

mean estimate ± 1 SE

2.30

2.25

2.20

4.47

4.50

4.53

4.56

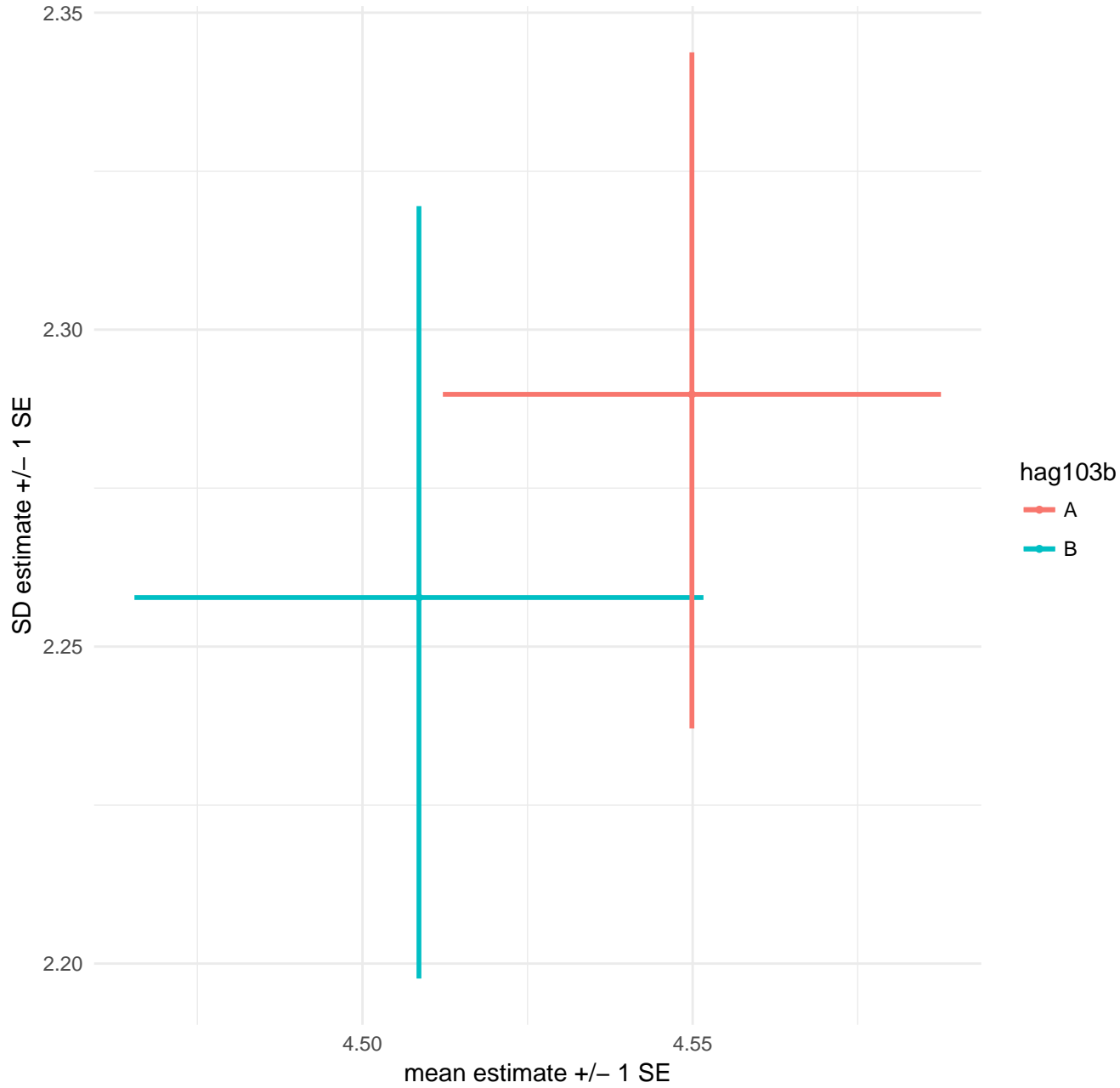
4.47

4.50

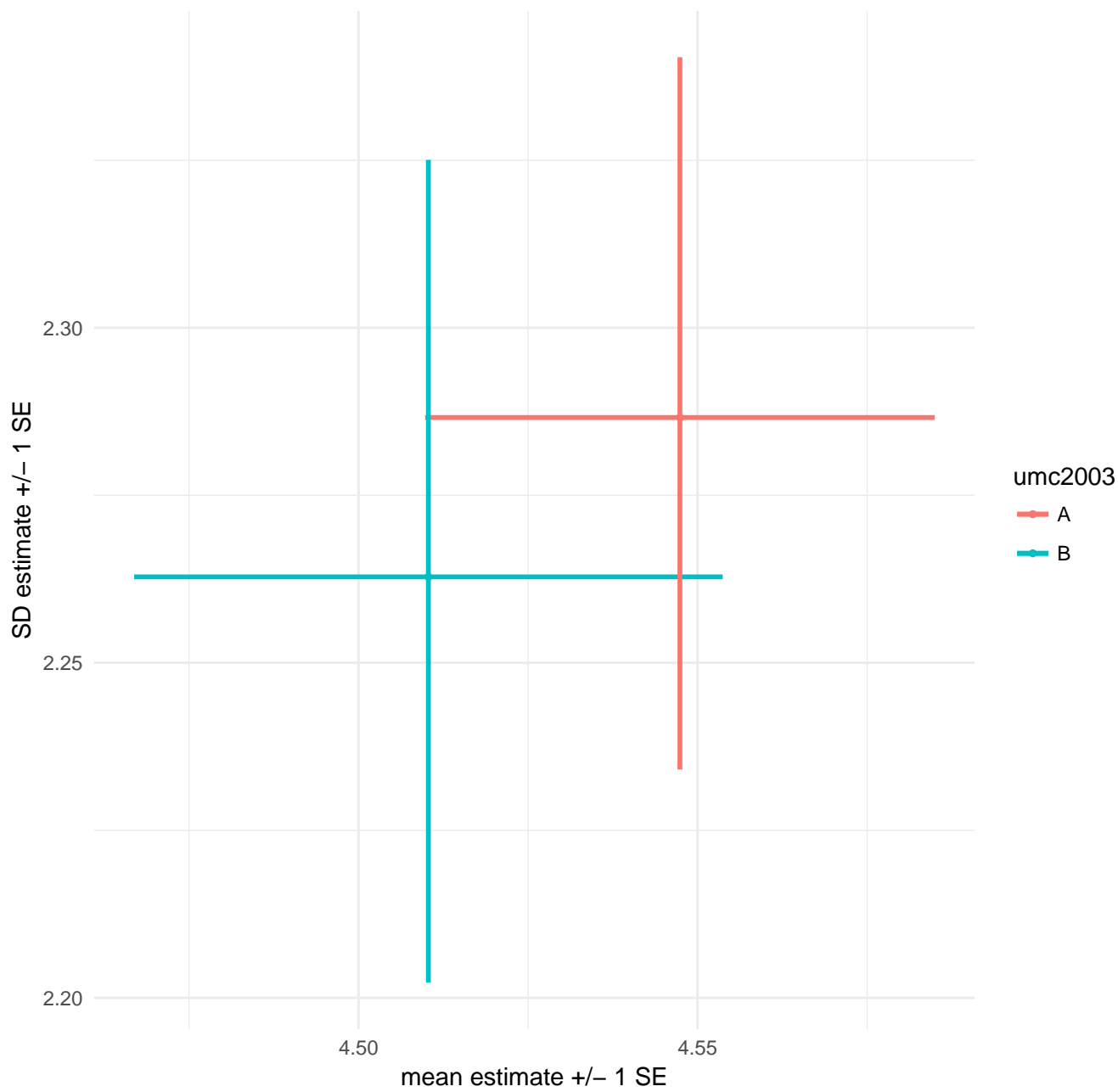
4.53

4.56

Env by hag103b



Env by umc2003



Env by gpm460b

SD estimate ± 1 SE

2.30

2.25

2.20

4.50

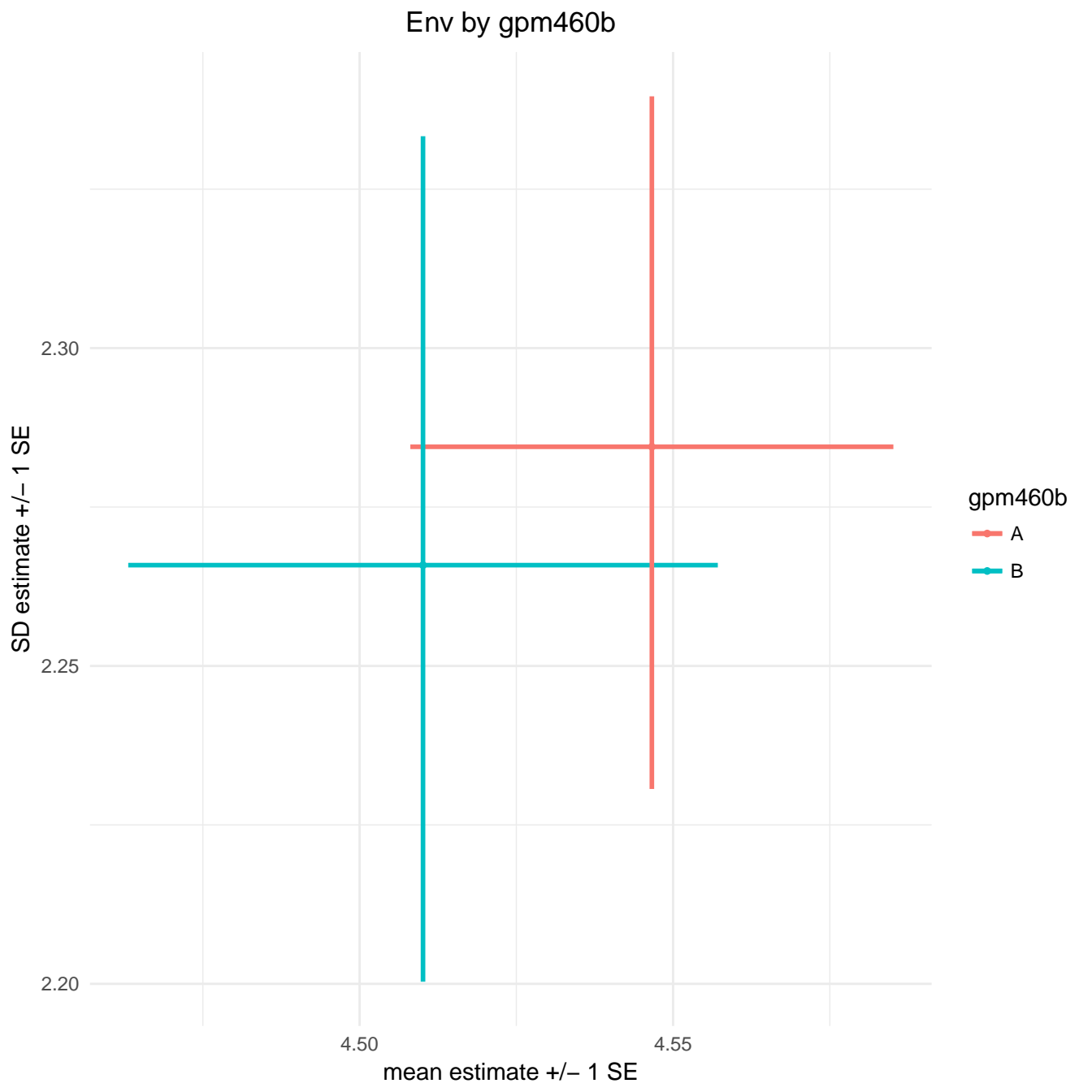
4.55

mean estimate ± 1 SE

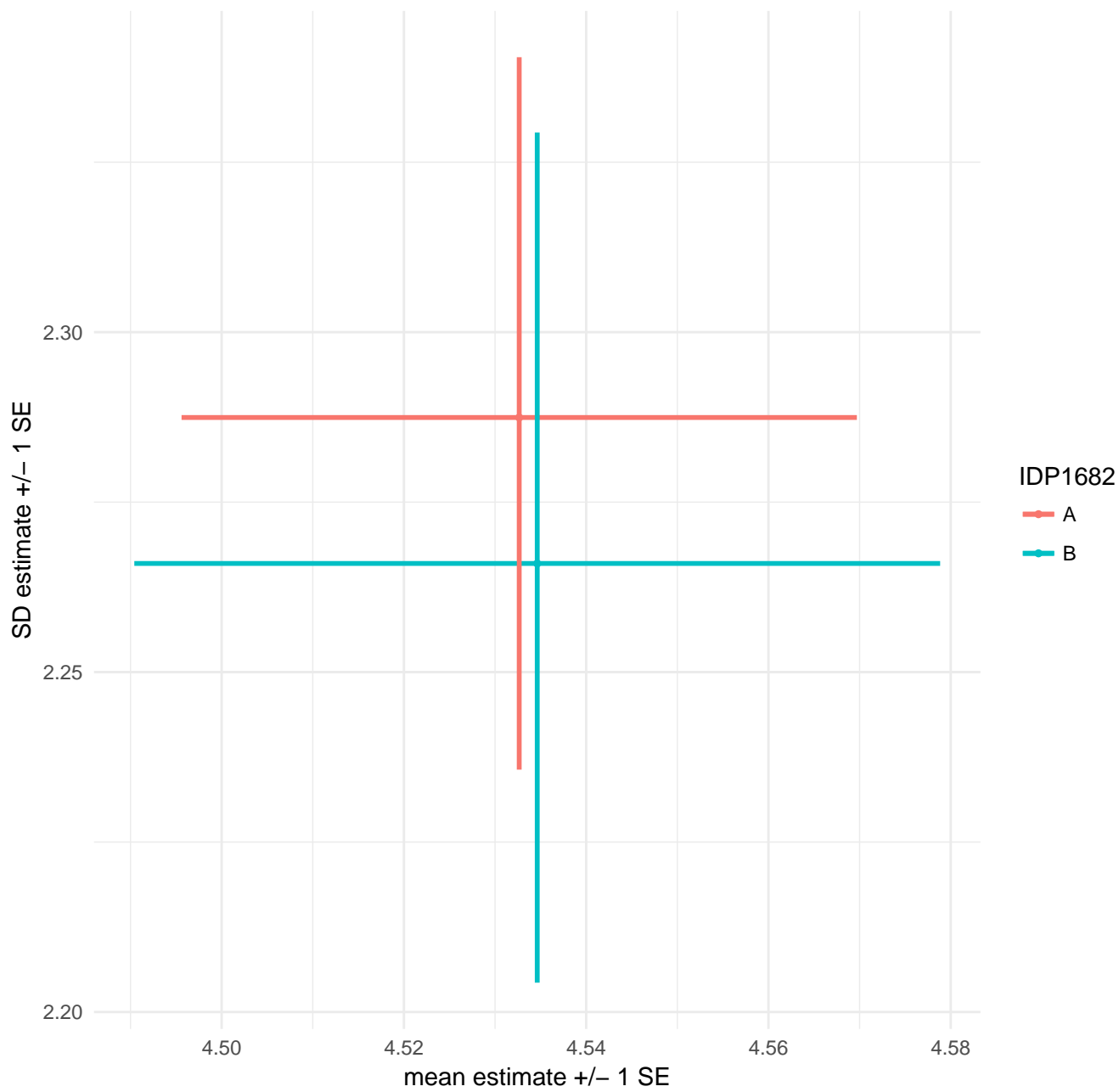
gpm460b

A

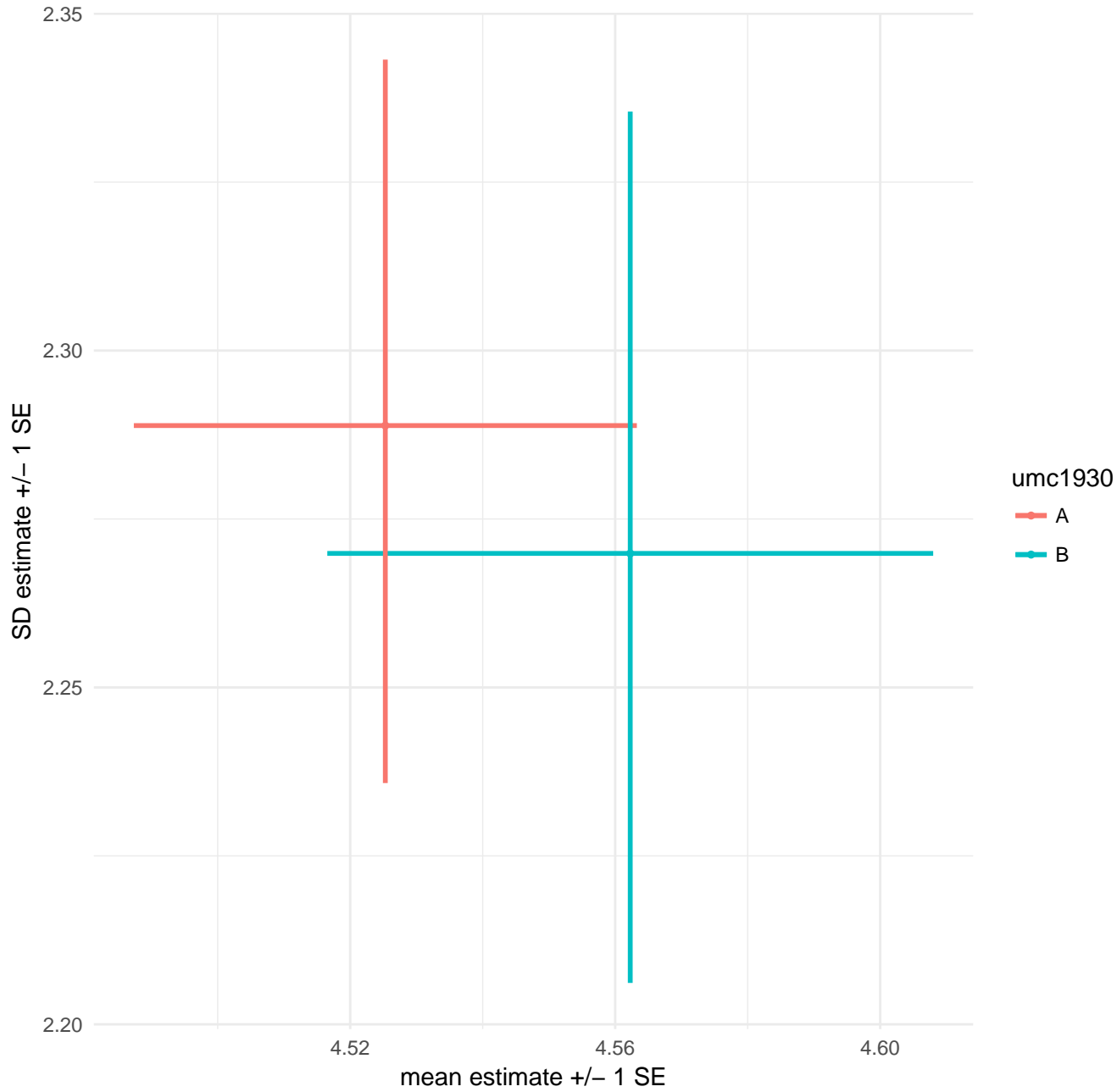
B



Env by IDP1682

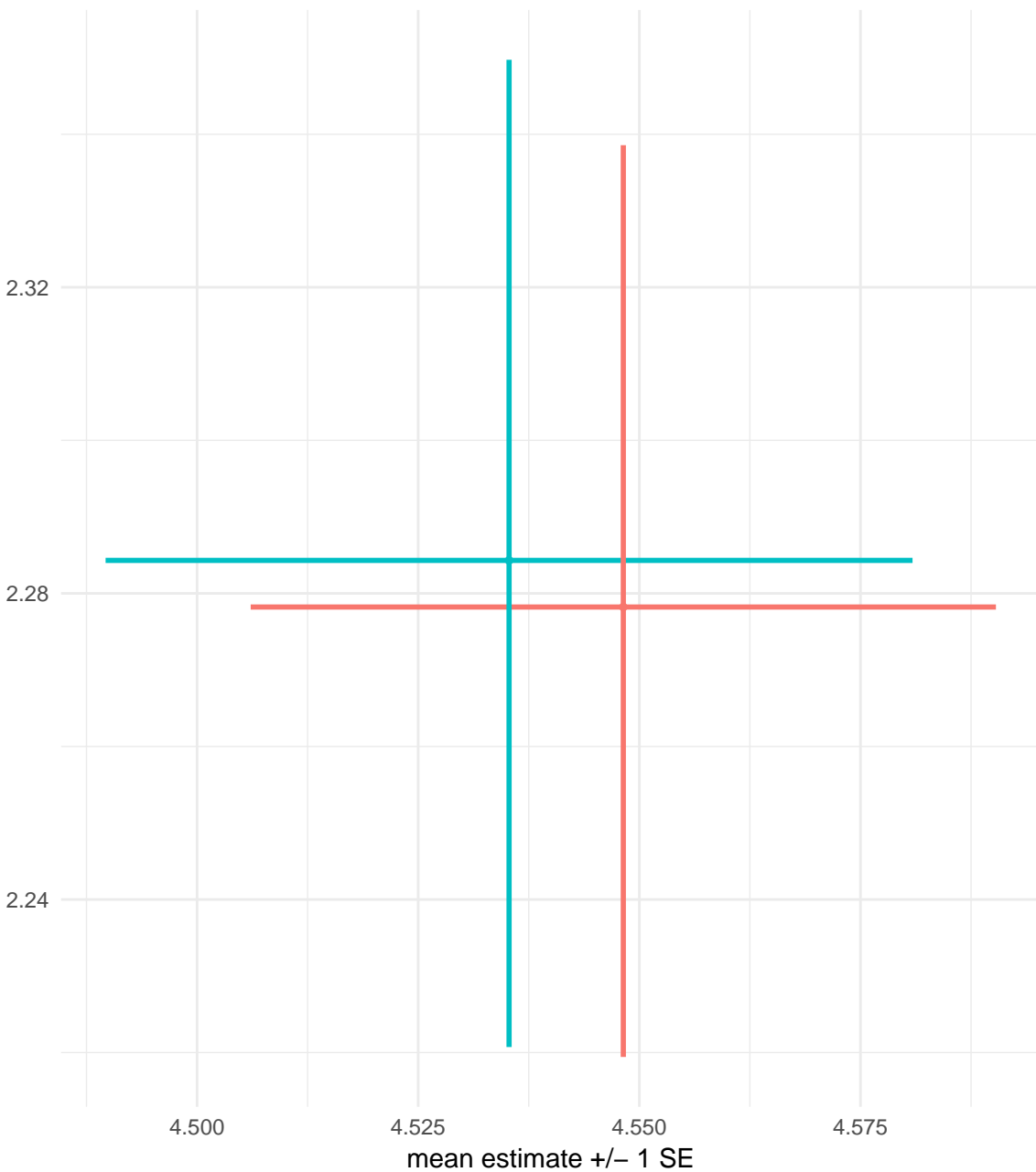


Env by umc1930



Env by np563

SD estimate \pm 1 SE

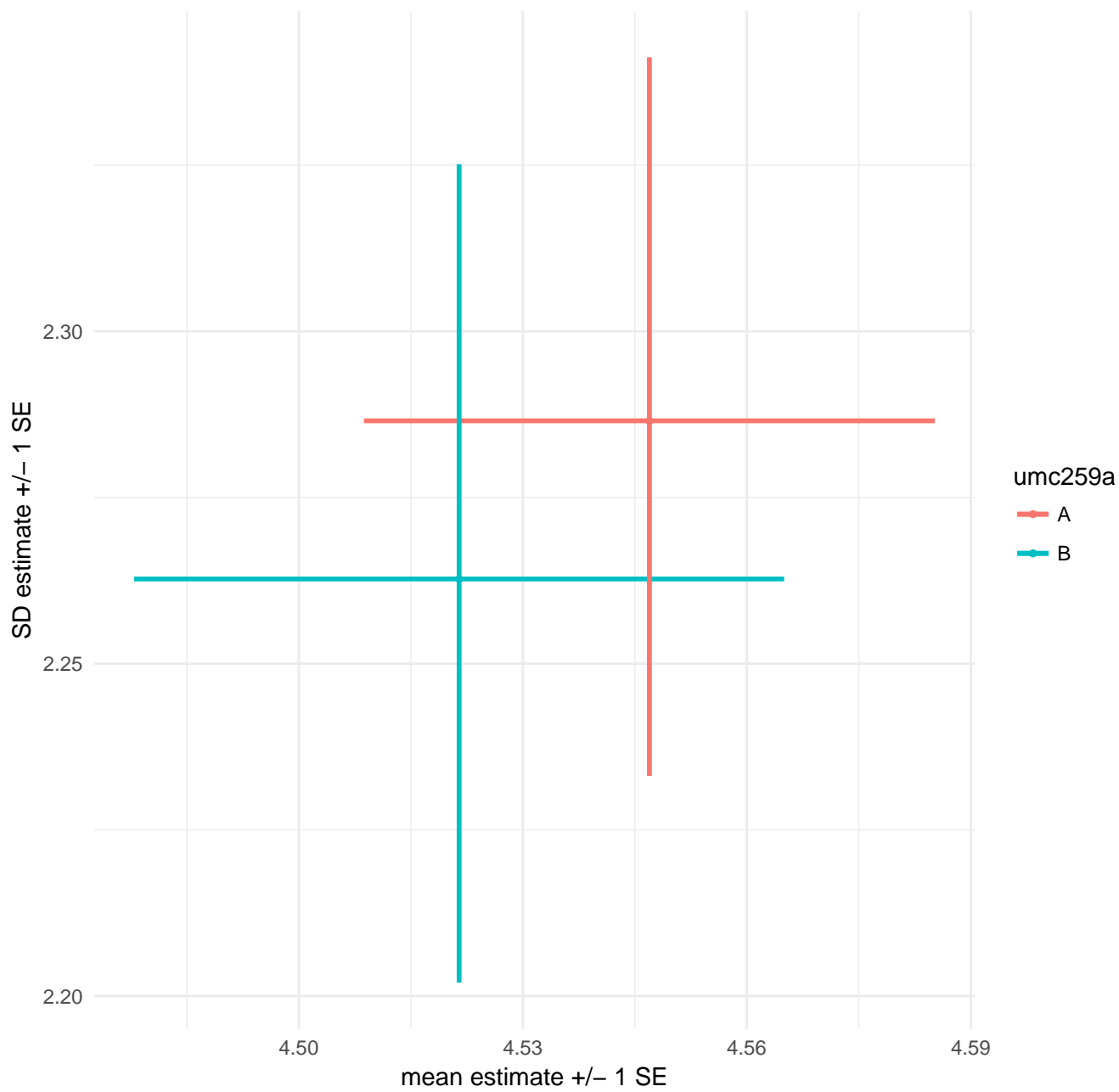


np563

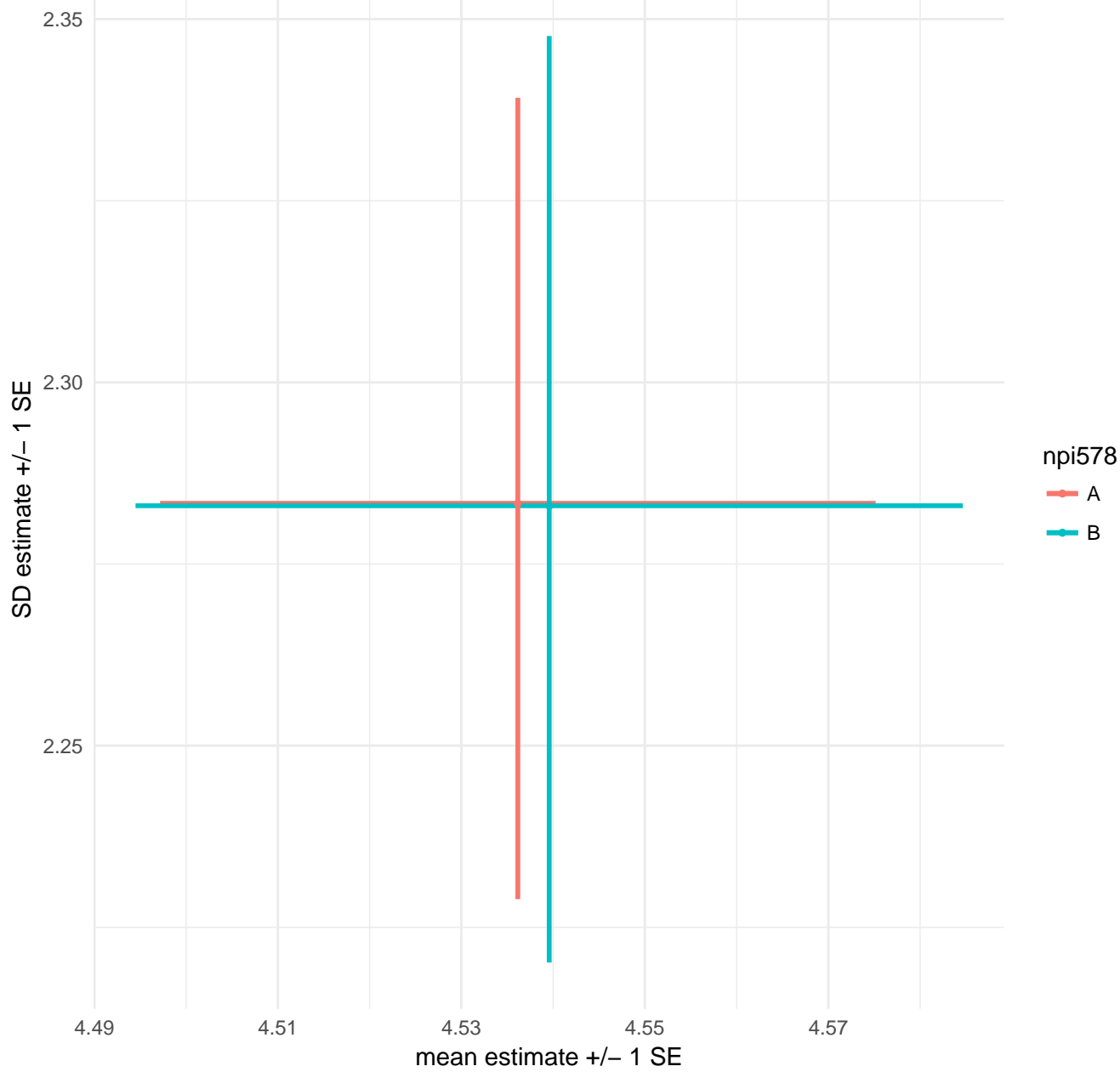
A

B

Env by umc259a



Env by np1578



Env by gpm411b

SD estimate \pm 1 SE

gpm411b

A
B

4.47

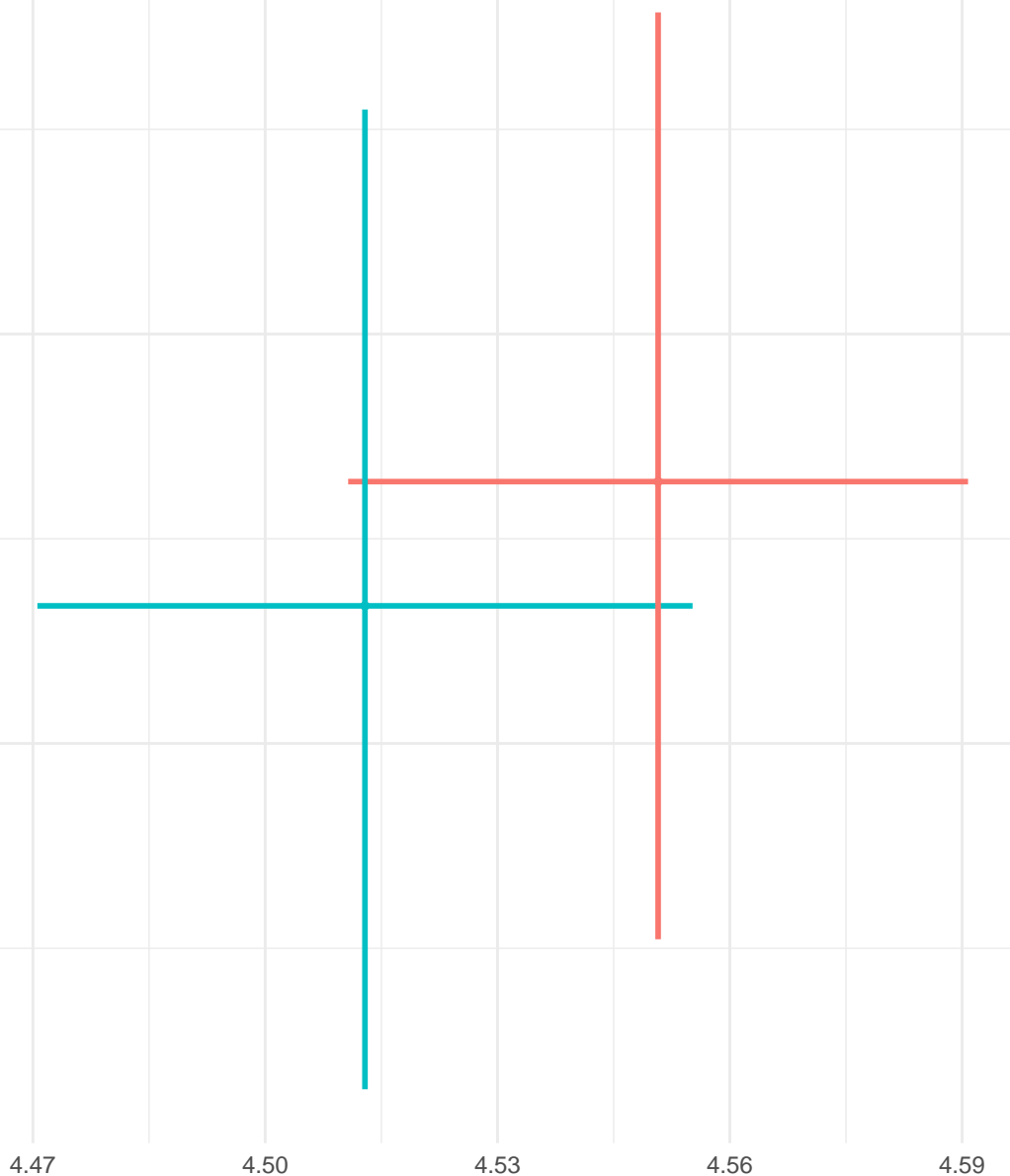
4.50

4.53

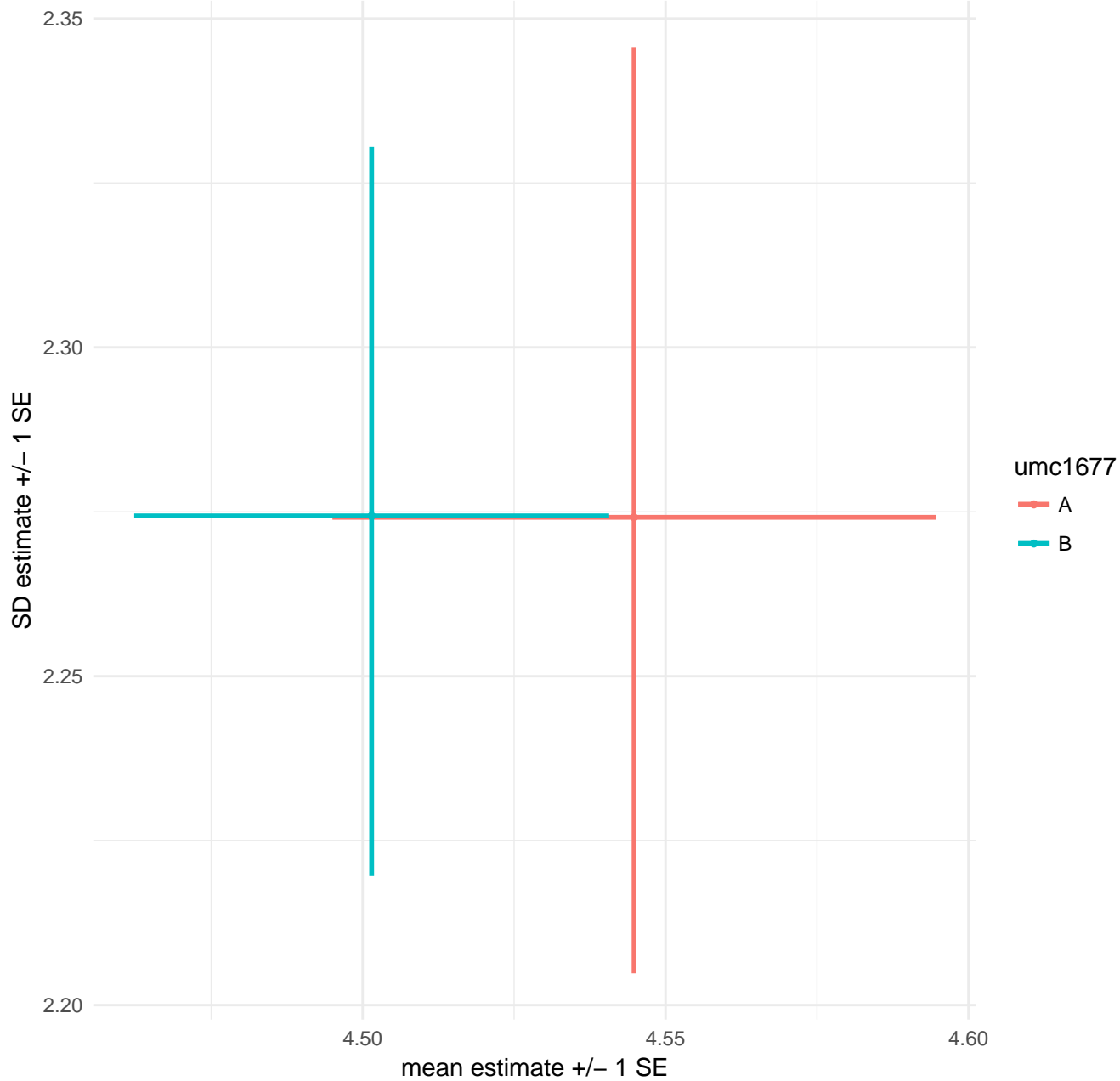
4.56

4.59

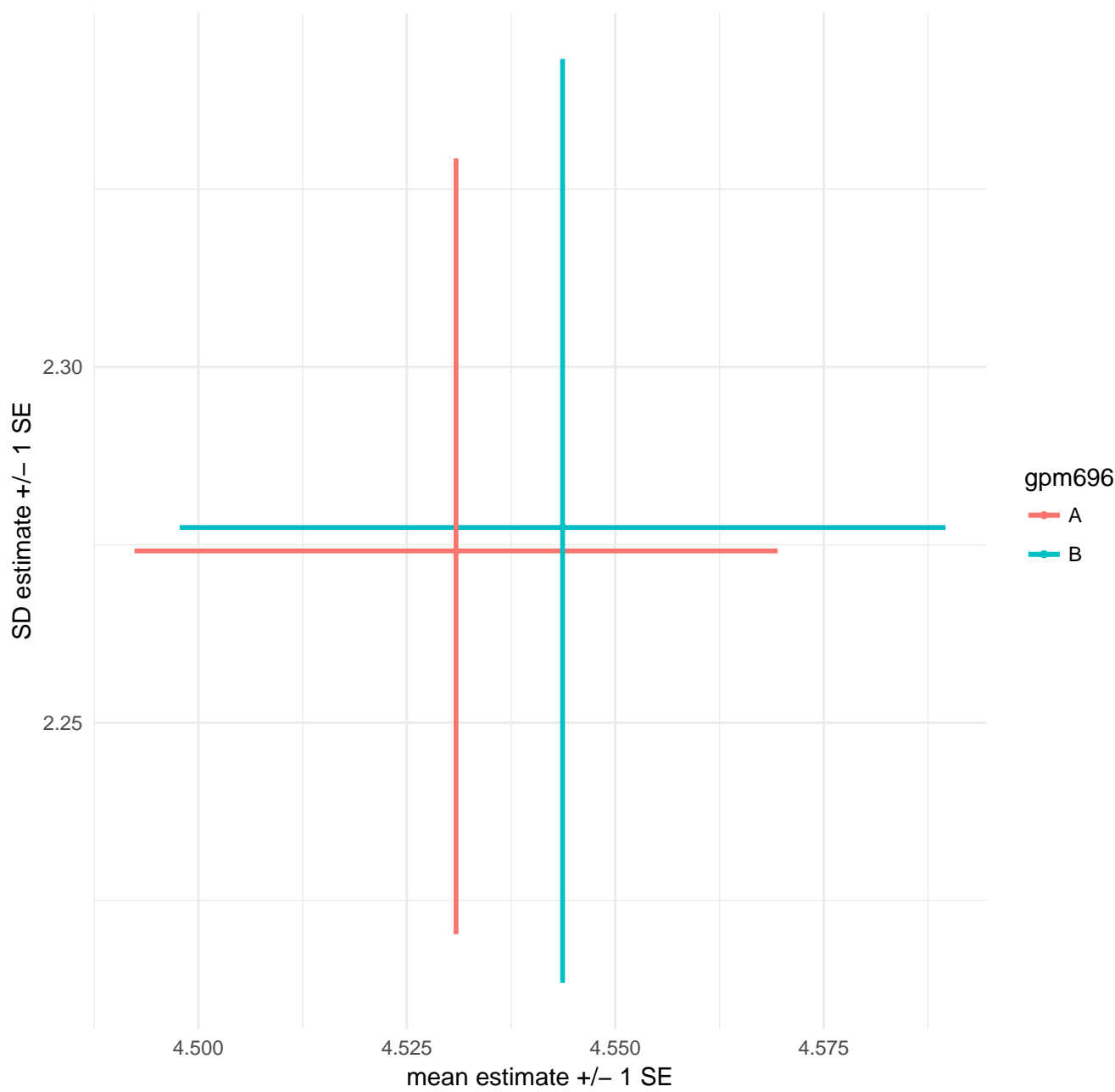
mean estimate \pm 1 SE



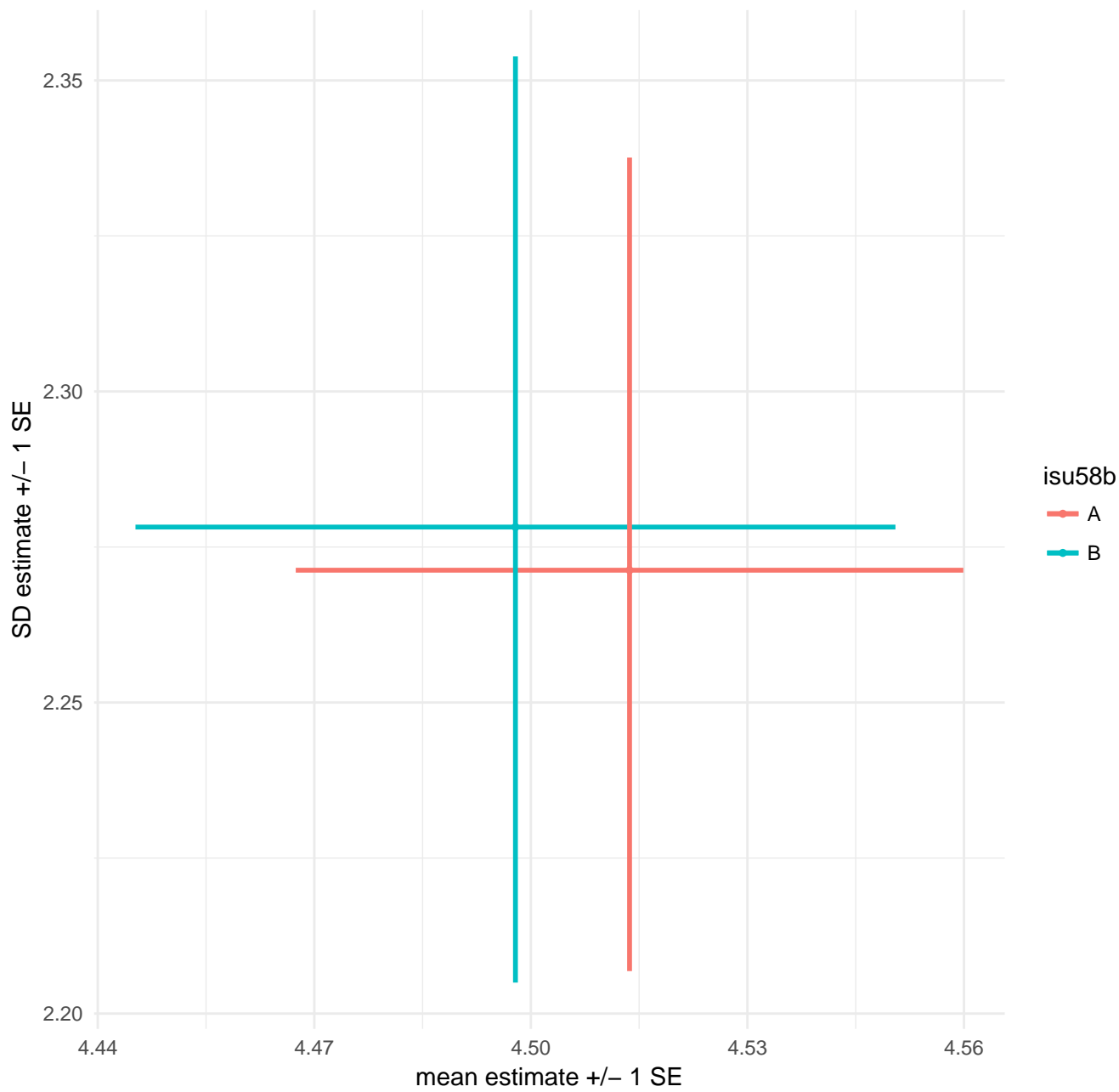
Env by umc1677



Env by gpm696



Env by isu58b



Env by AY110634

SD estimate \pm 1 SE

4.50

4.55

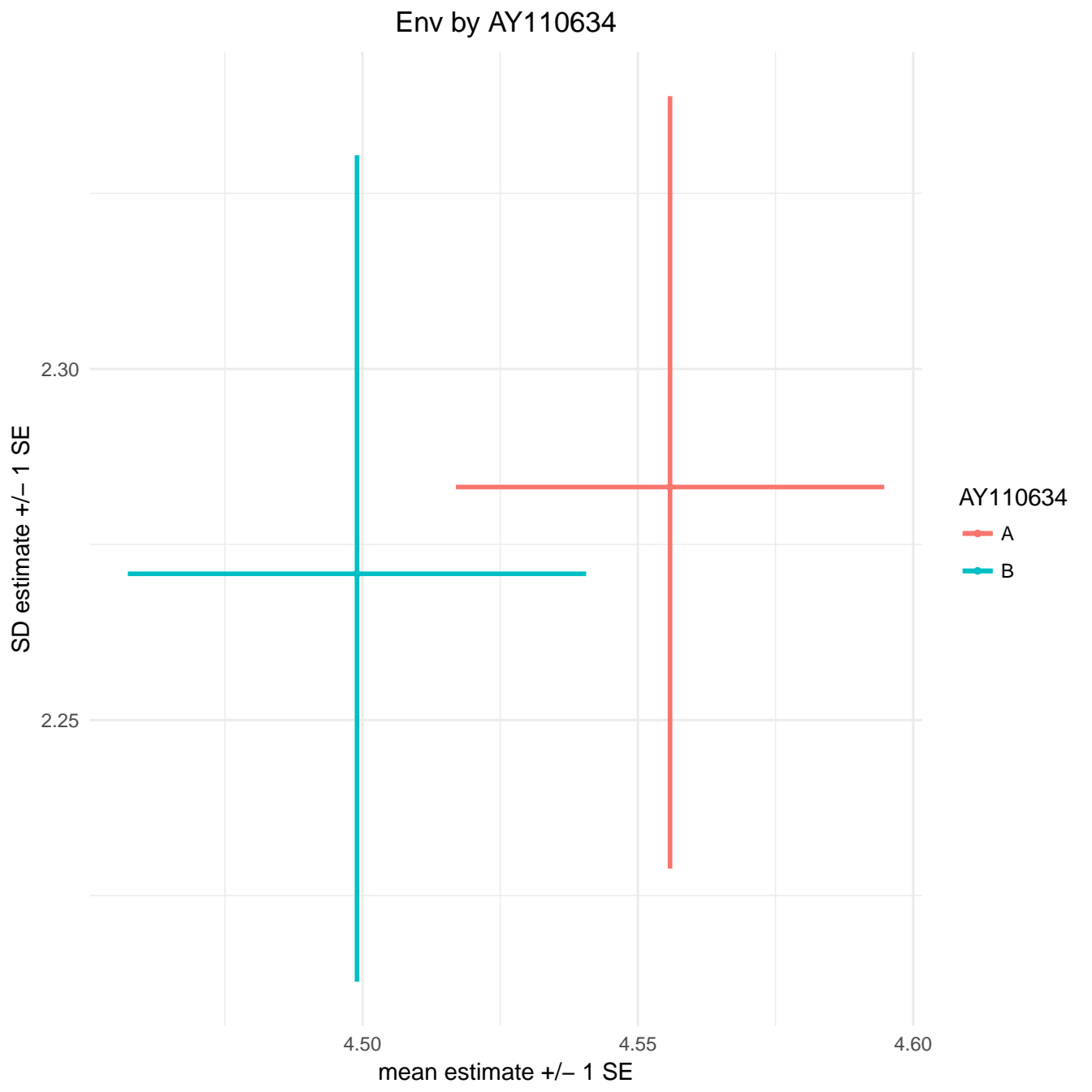
4.60

mean estimate \pm 1 SE

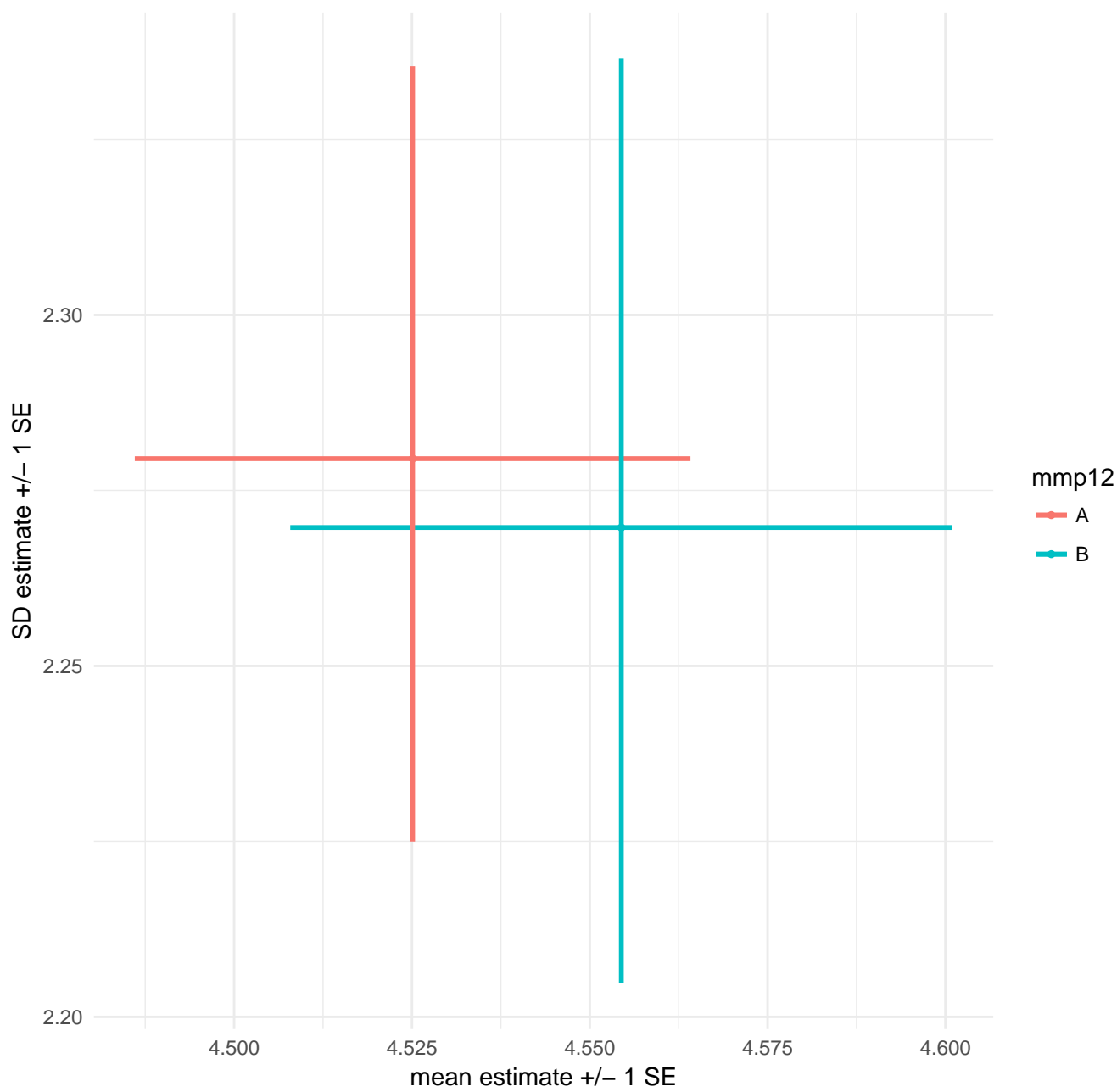
AY110634

A

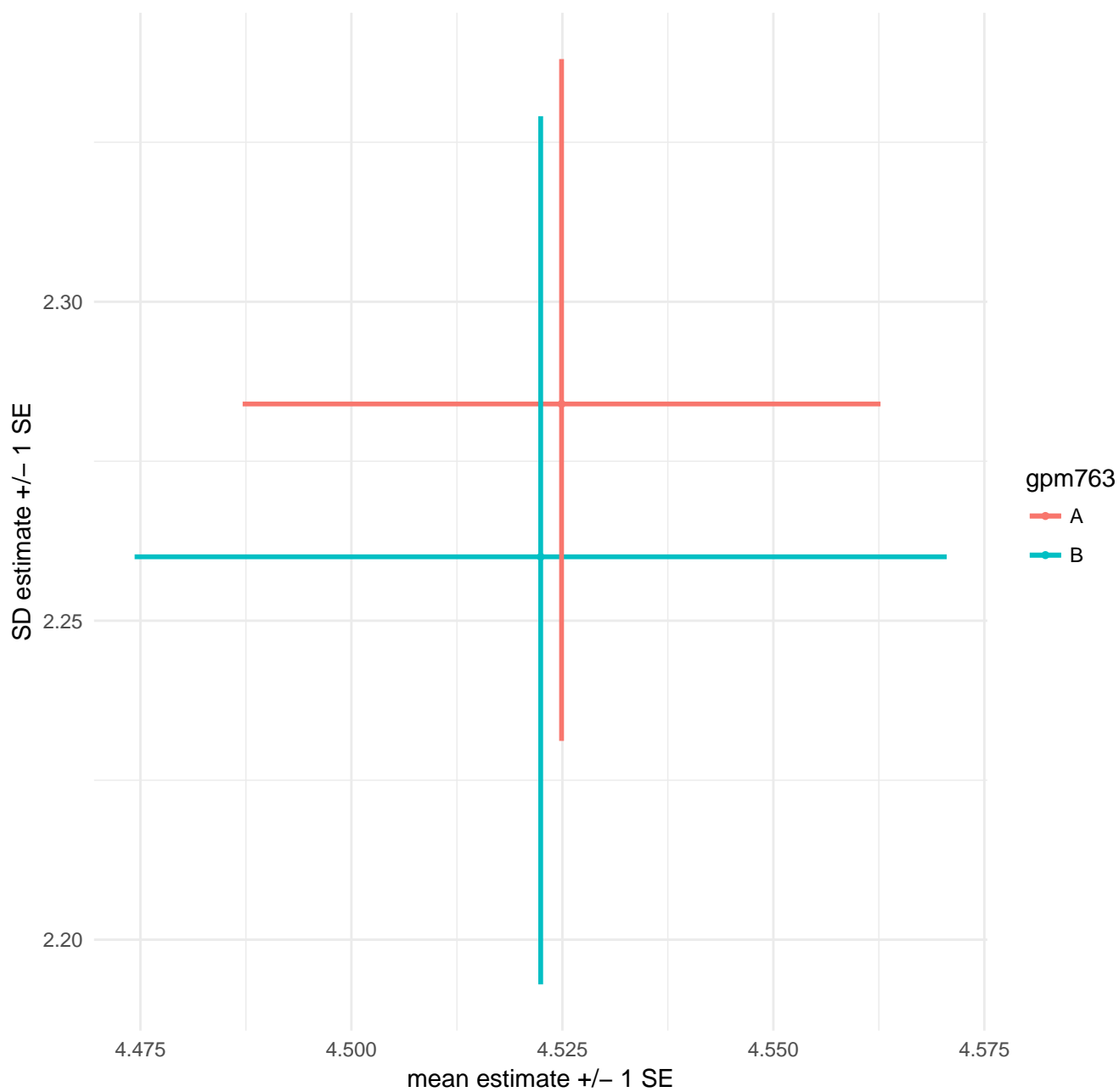
B



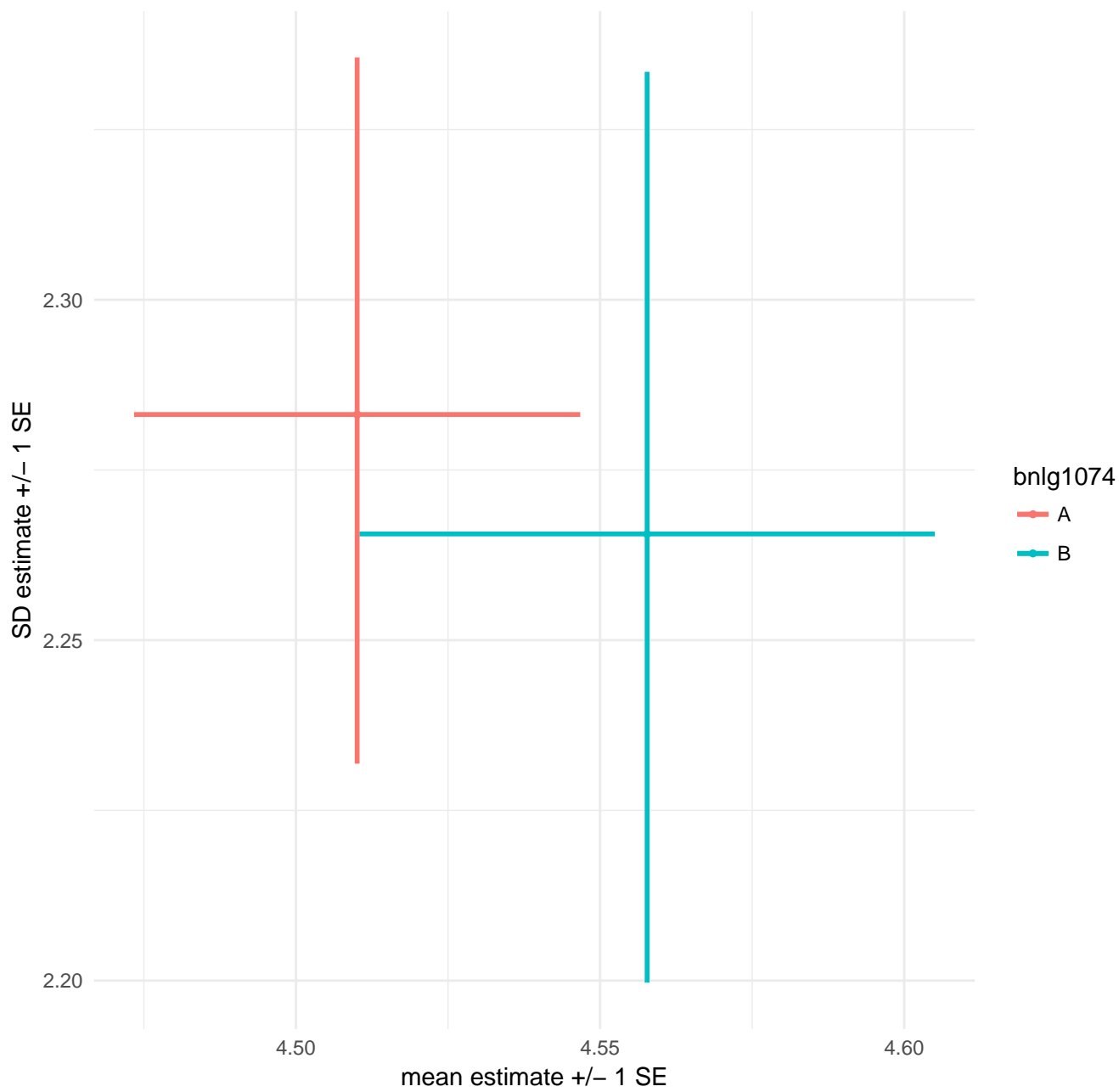
Env by mmp12



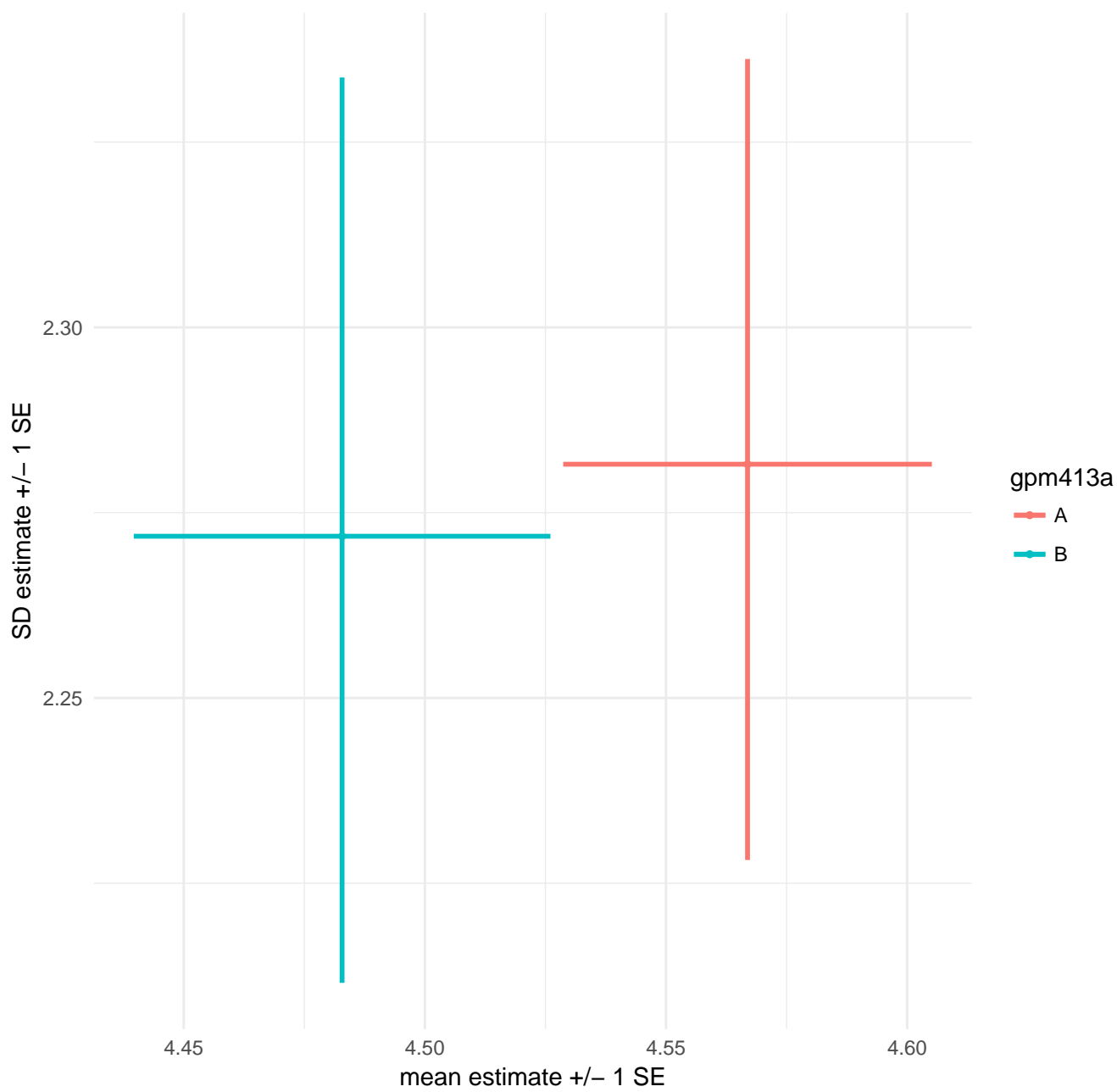
Env by gpm763



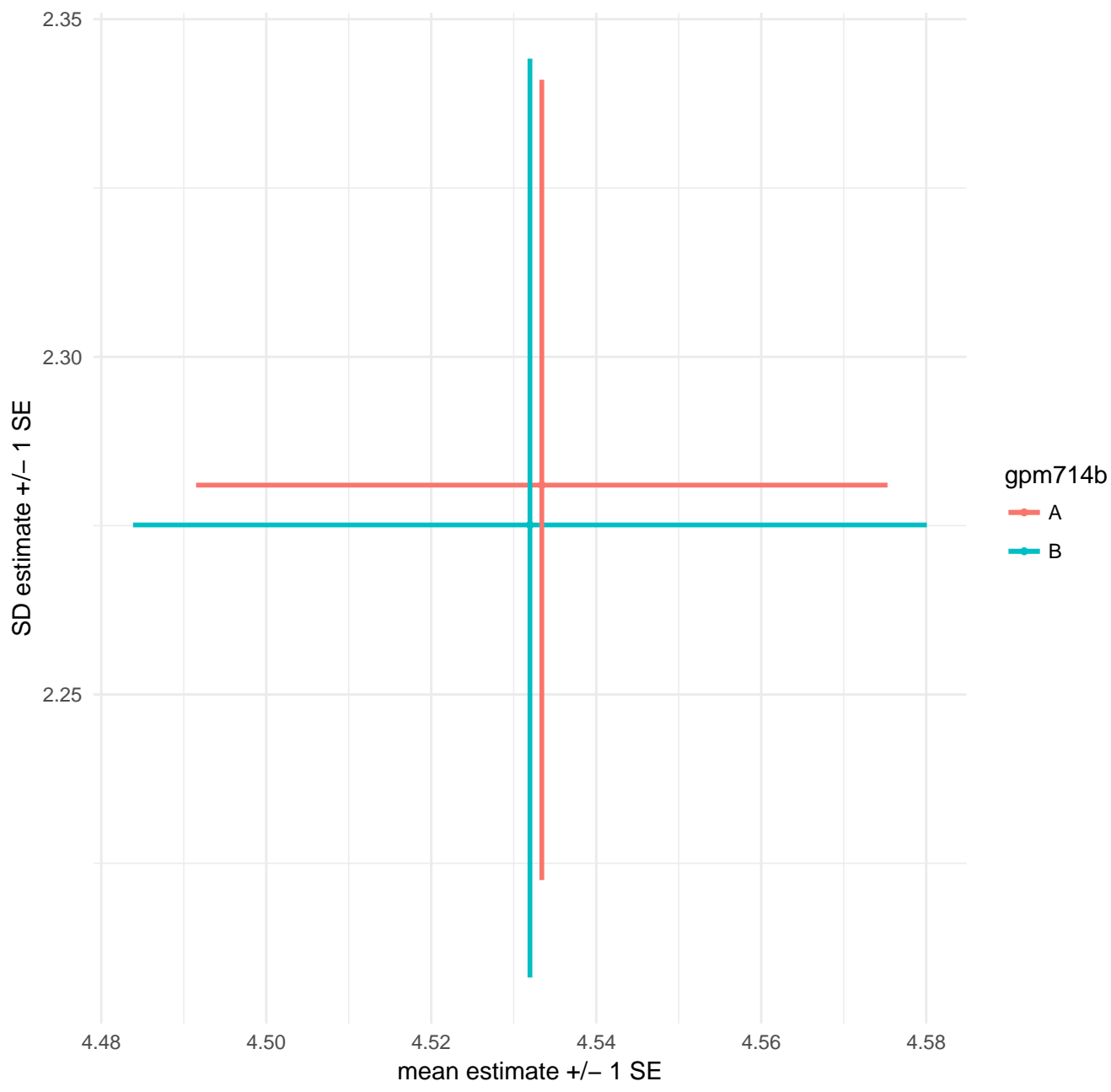
Env by bnlg1074



Env by gpm413a



Env by gpm714b



Env by gpm320b

SD estimate ± 1 SE

4.50

4.55

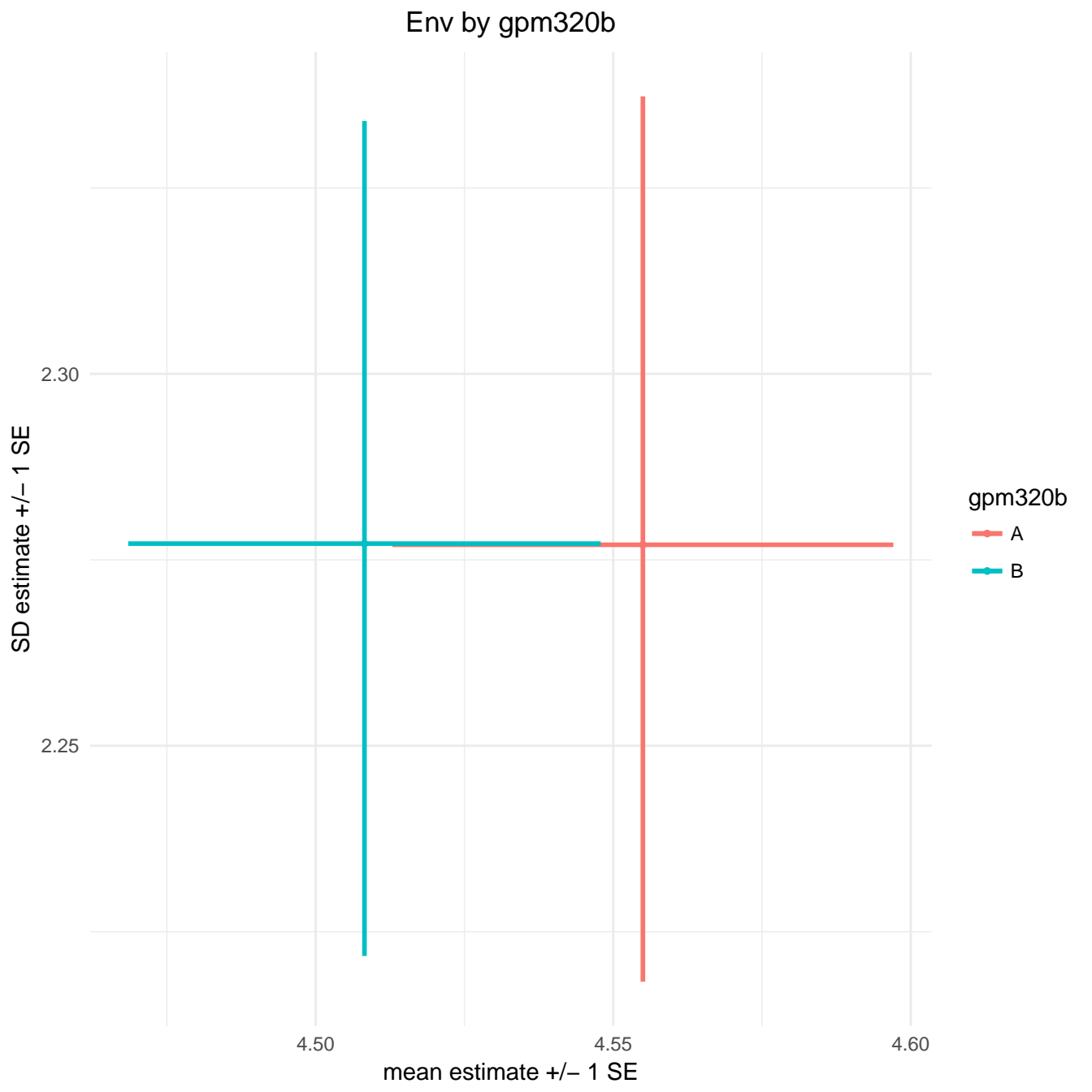
4.60

mean estimate ± 1 SE

gpm320b

A

B



Env by bnlg1250

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.52

4.54

4.56

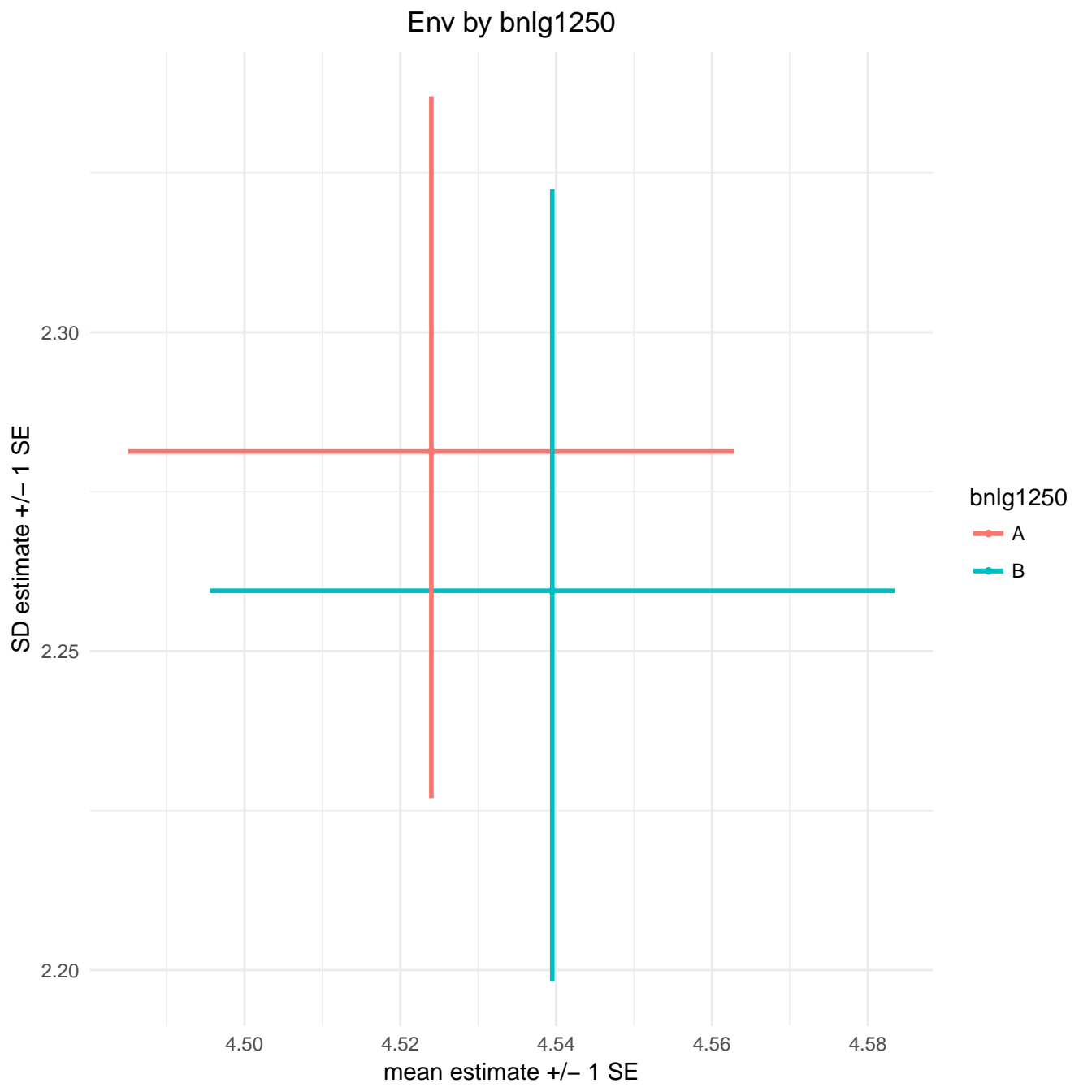
4.58

mean estimate \pm 1 SE

bnlg1250

A

B



Env by gpm503

SD estimate ± 1 SE

2.30

2.25

2.20

4.500

4.525

4.550

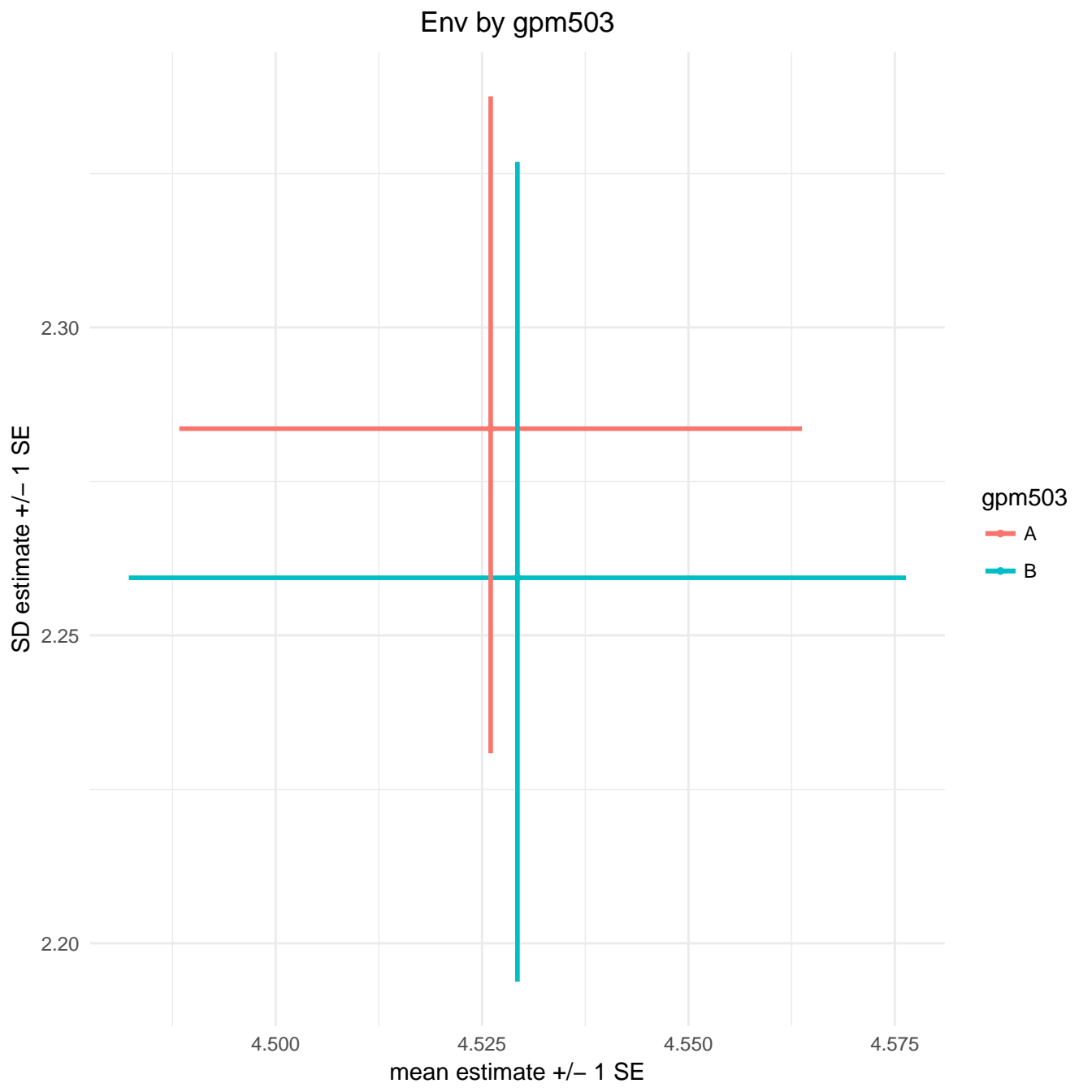
4.575

mean estimate ± 1 SE

gpm503

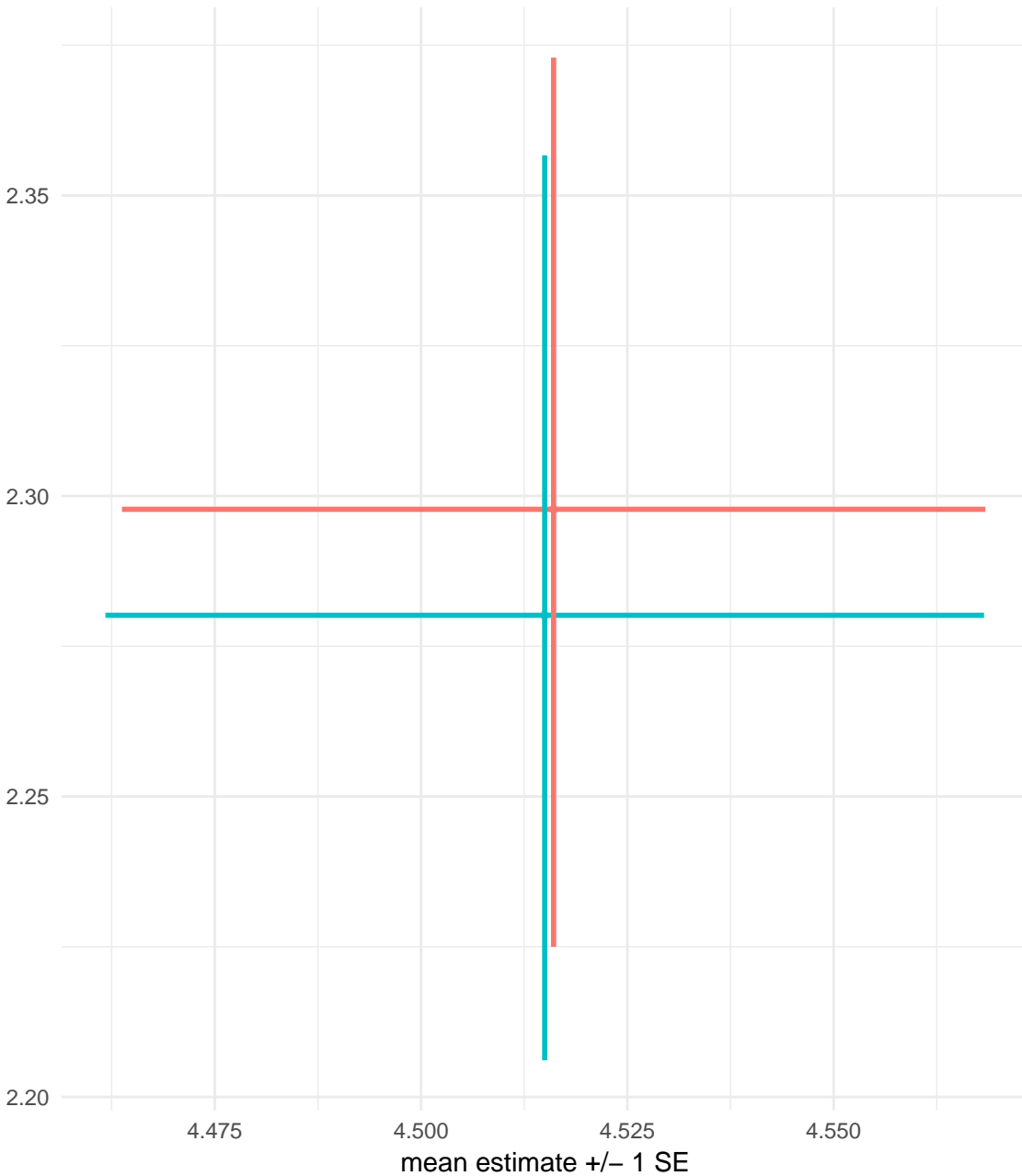
A

B



Env by gpm115

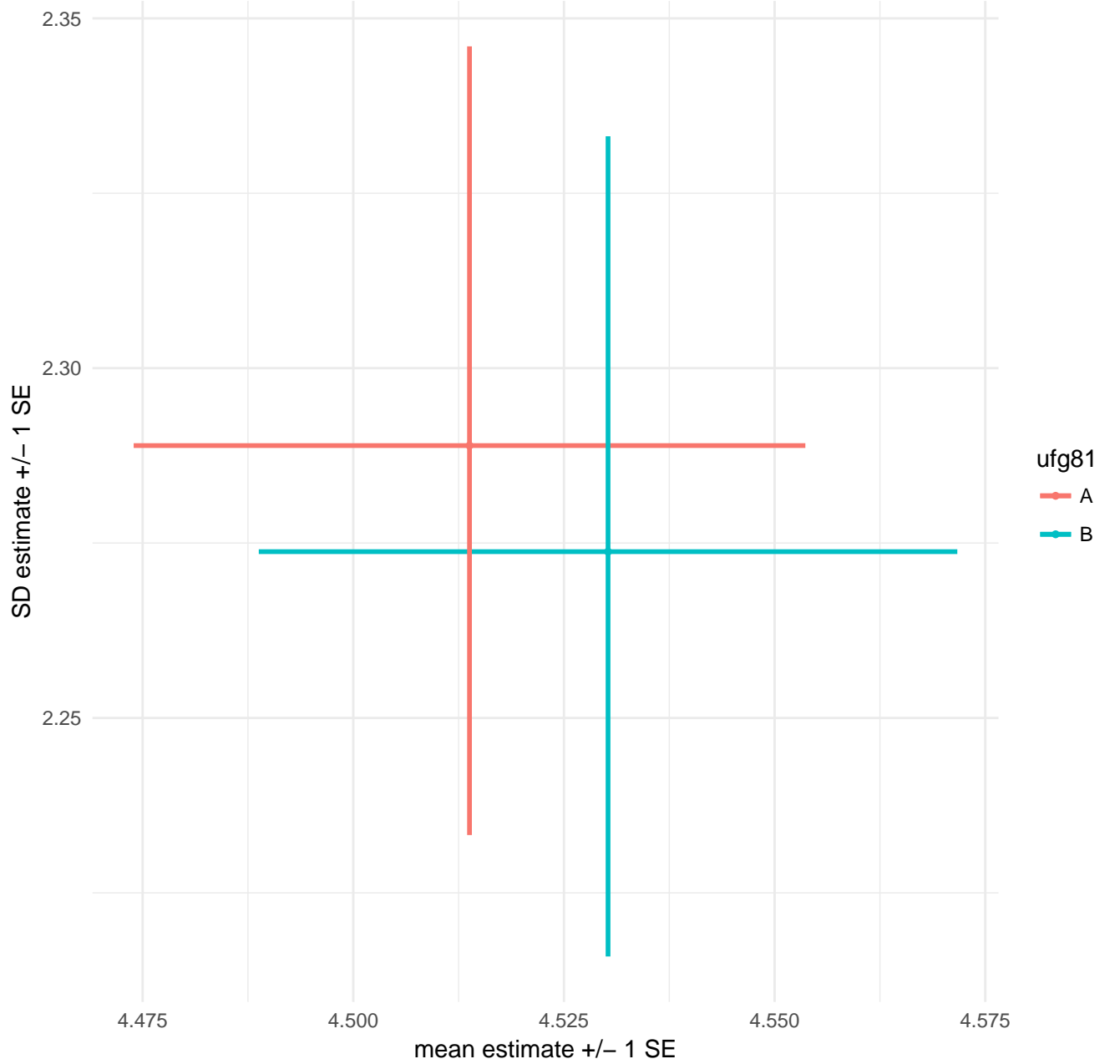
SD estimate \pm 1 SE



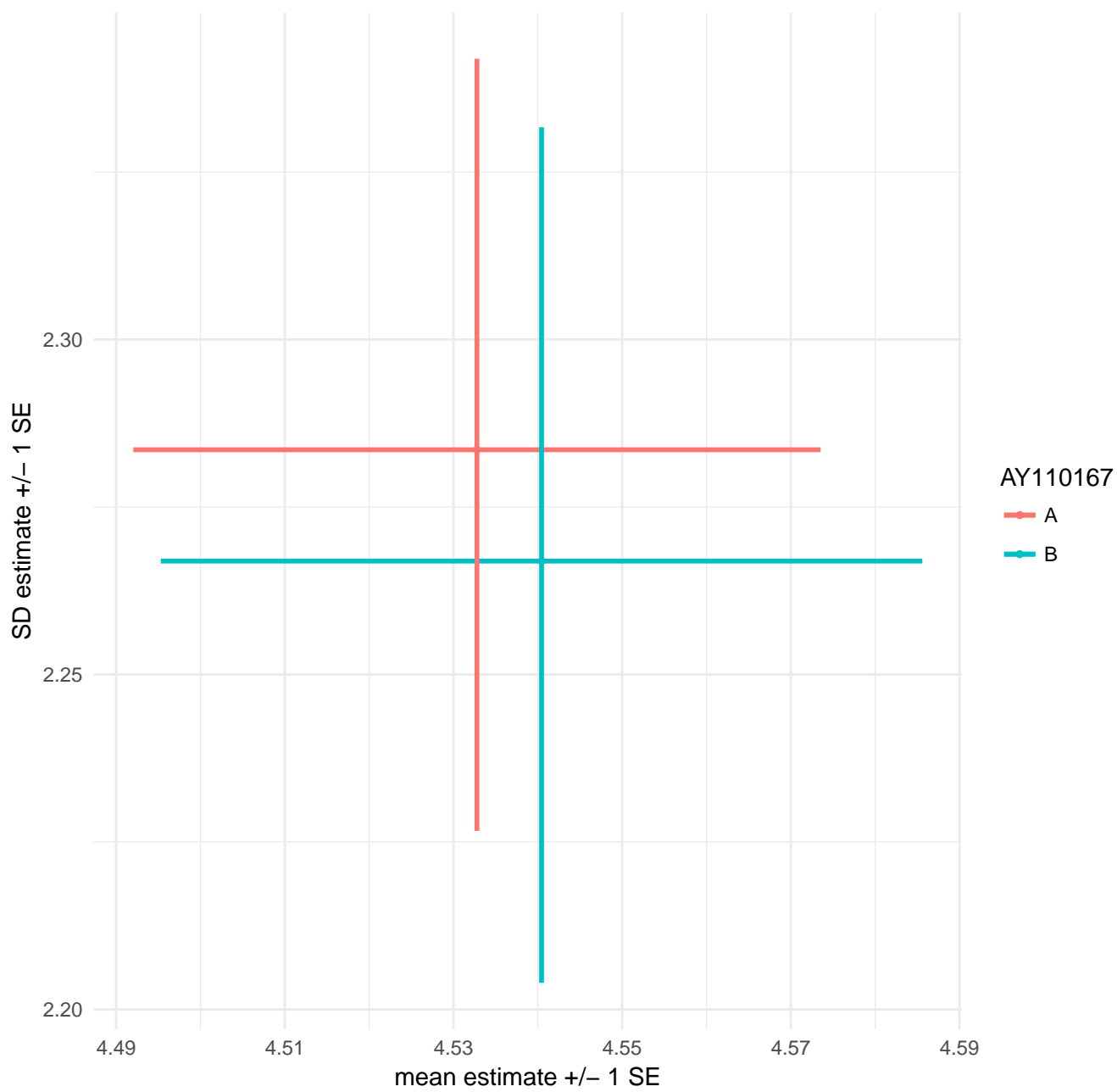
gpm115

A
B

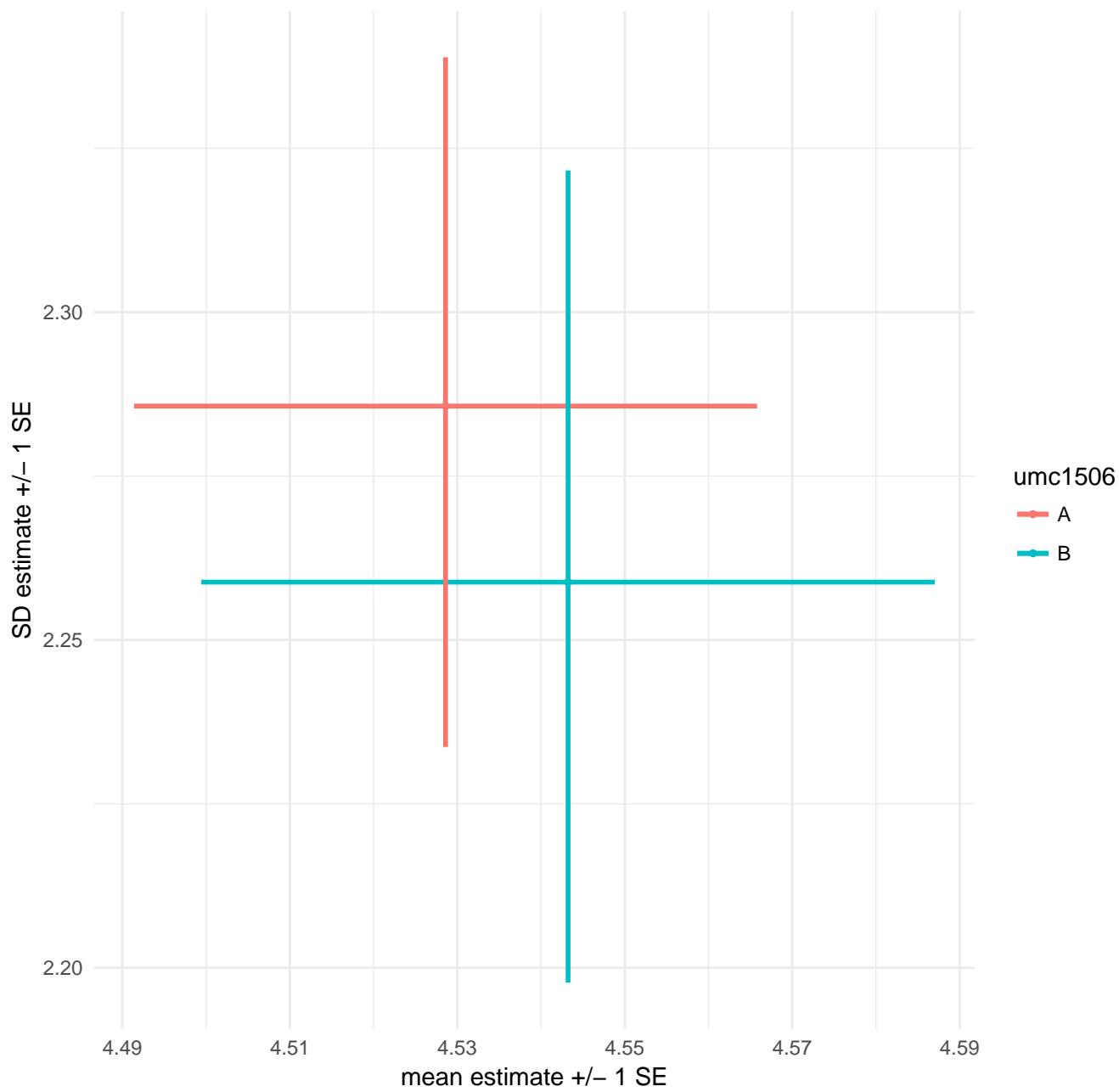
Env by ufg81



Env by AY110167



Env by umc1506



Env by IDP1978

SD estimate ± 1 SE

2.30

2.25

2.20

4.52

4.56

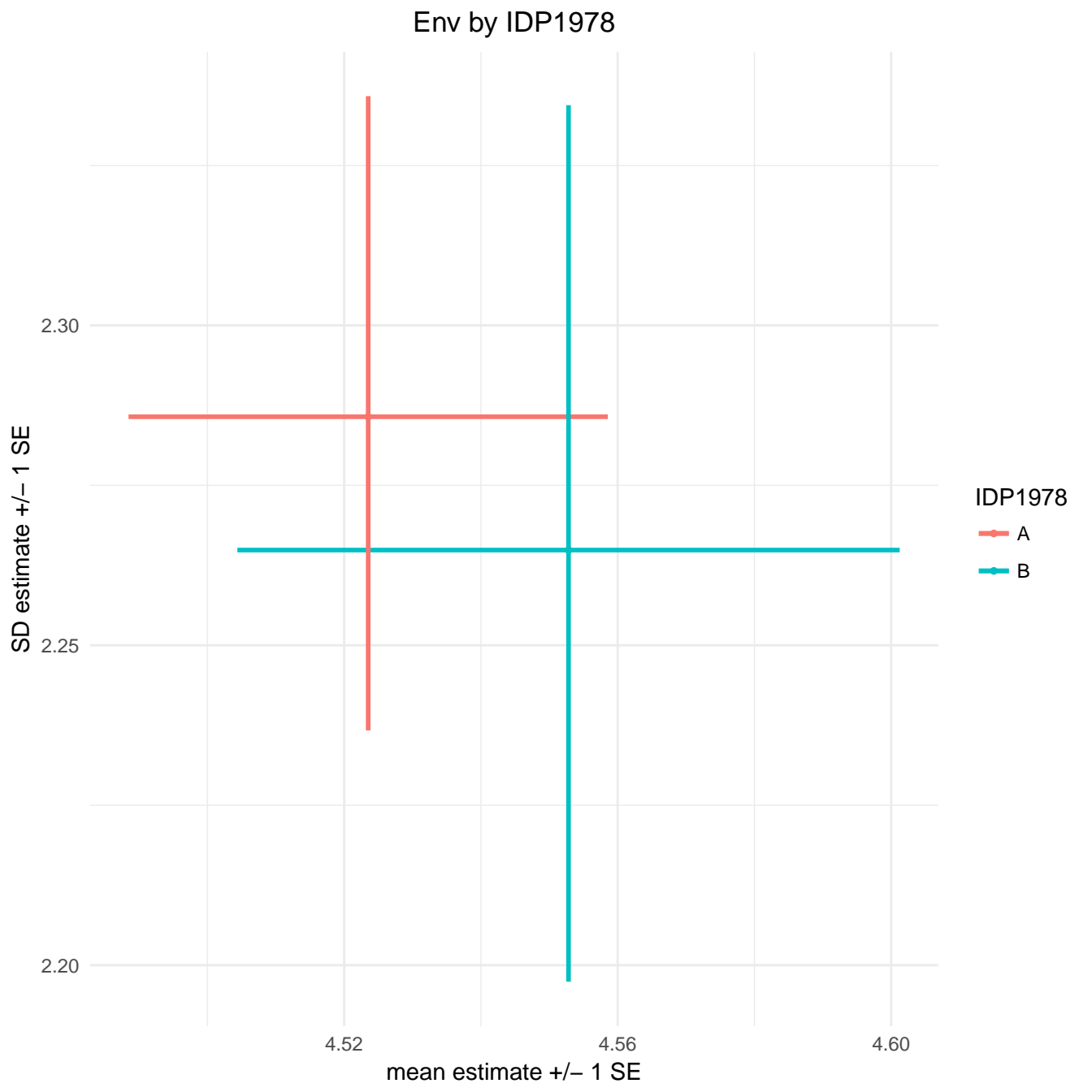
4.60

mean estimate ± 1 SE

IDP1978

A

B



Env by gpm485

SD estimate \pm 1 SE

2.30

2.25

2.20

4.50

4.52

4.54

4.56

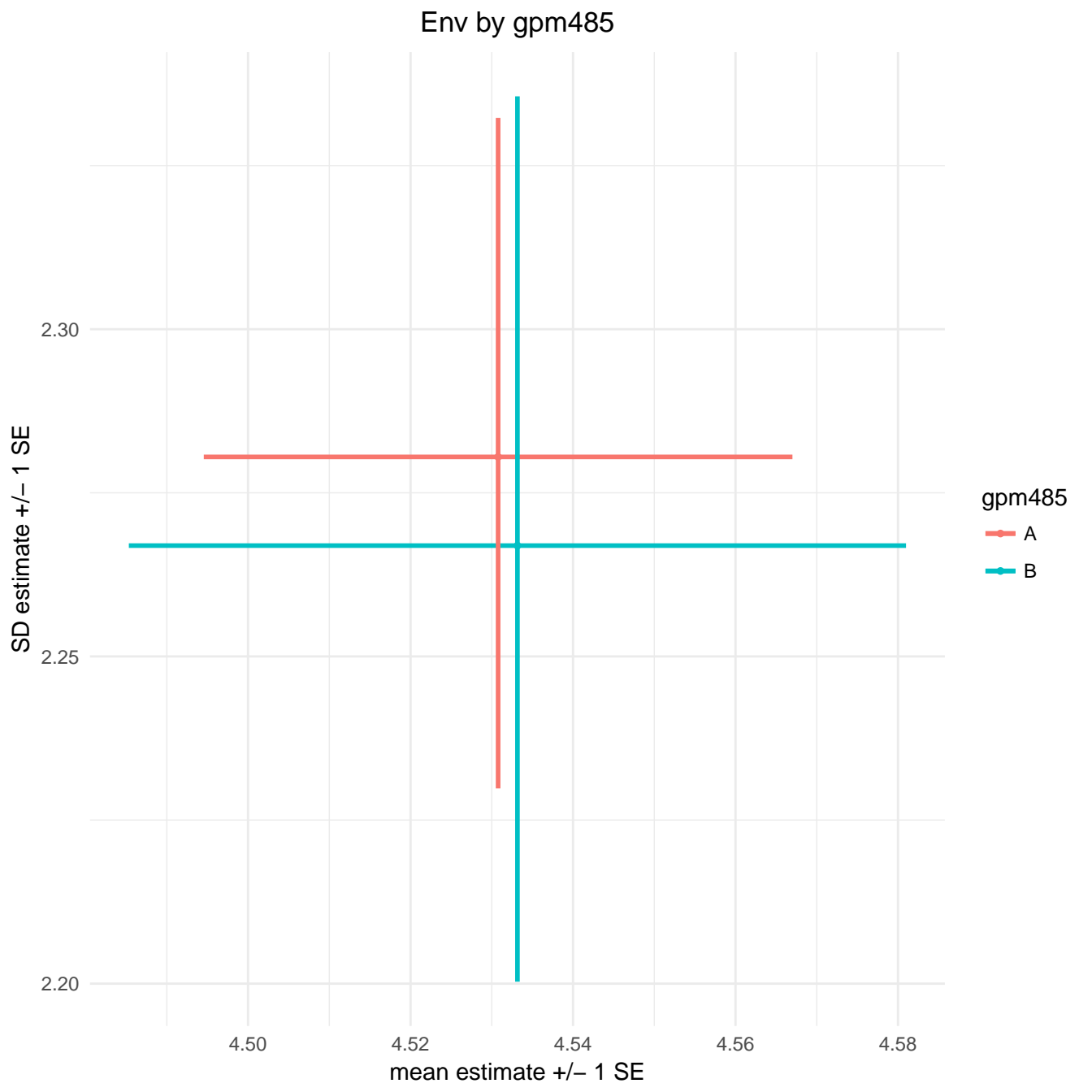
4.58

mean estimate \pm 1 SE

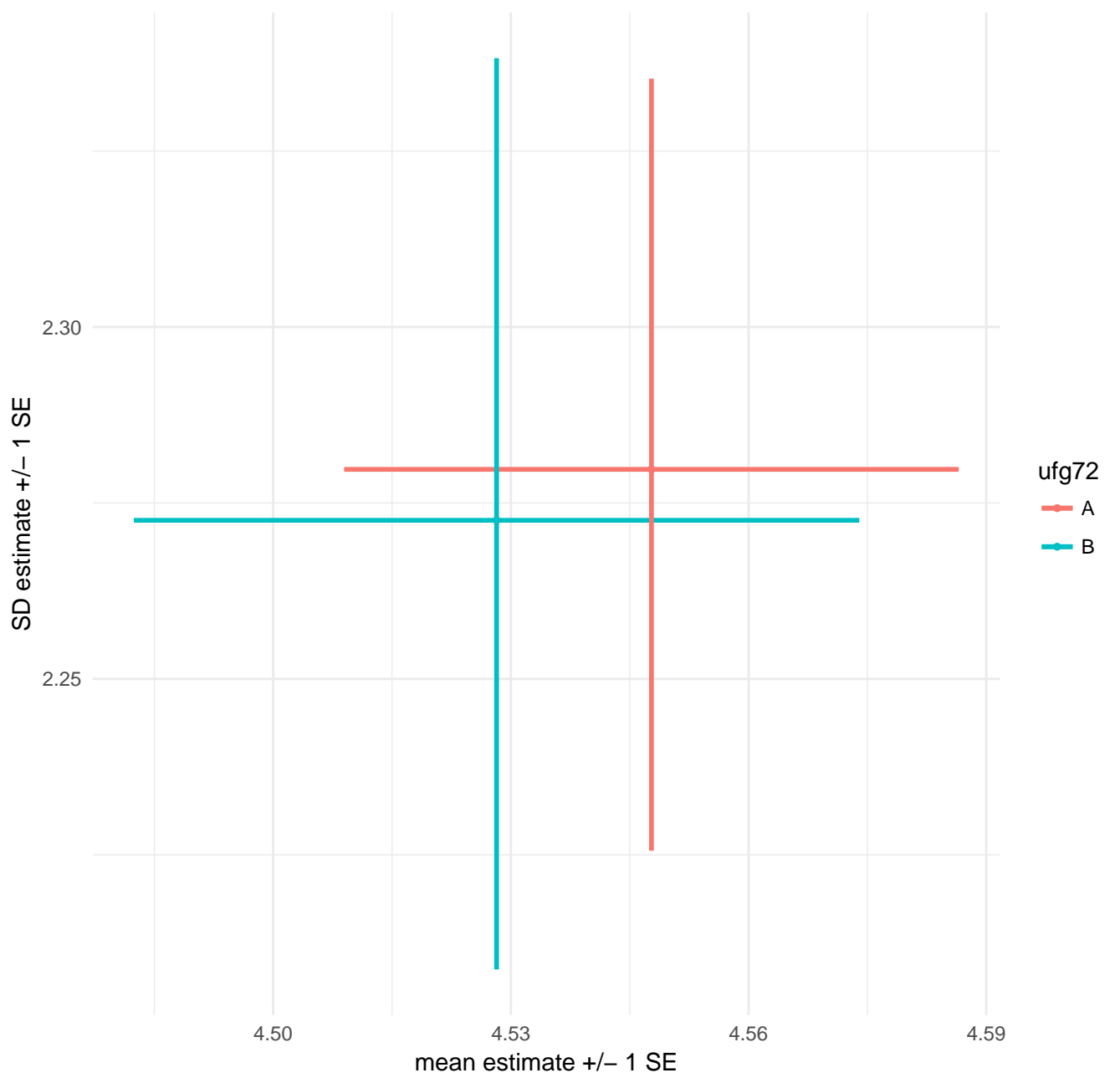
gpm485

A

B



Env by ufg72



Env by gpm139e

SD estimate \pm 1 SE

2.35
2.30
2.25
2.20

4.45

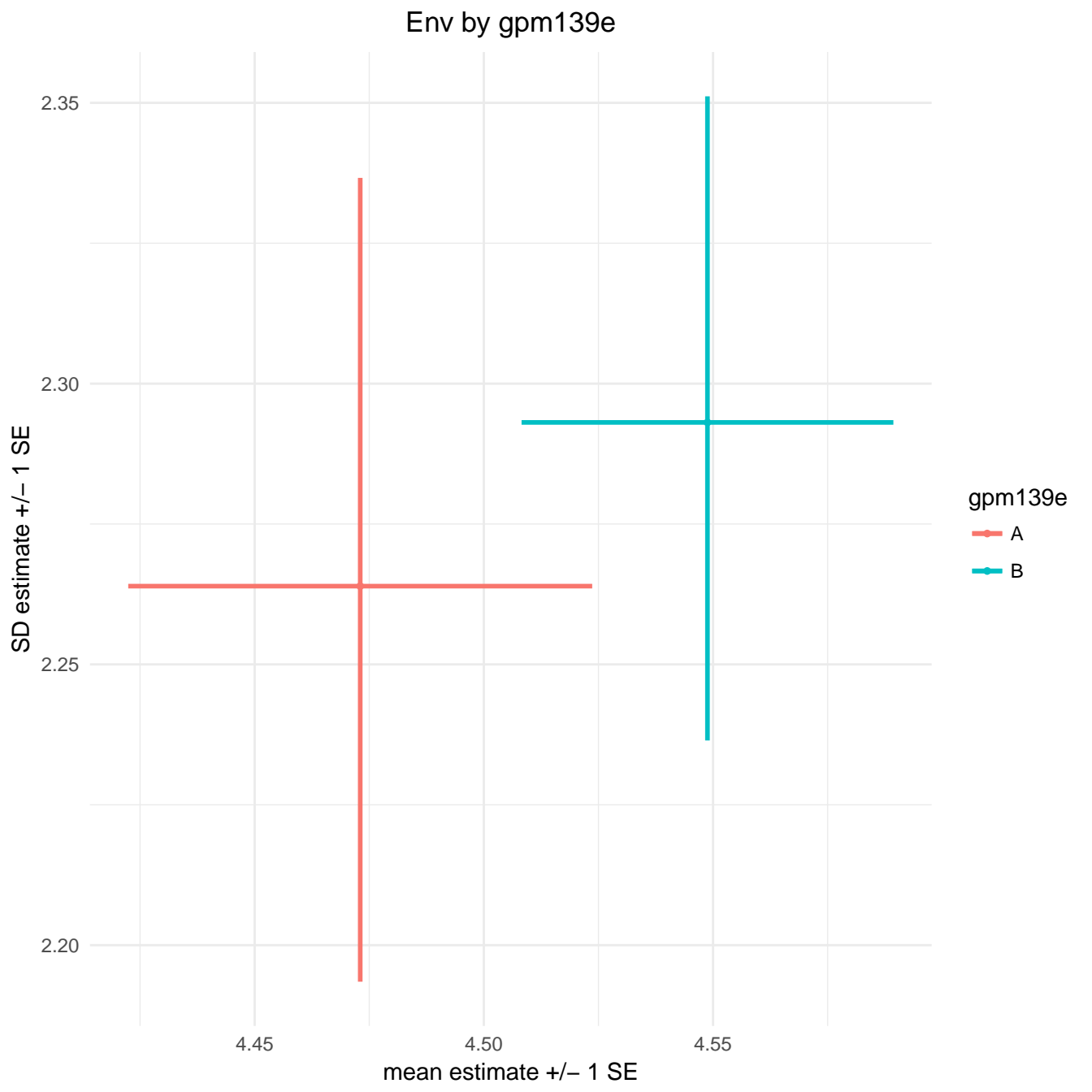
4.50

4.55

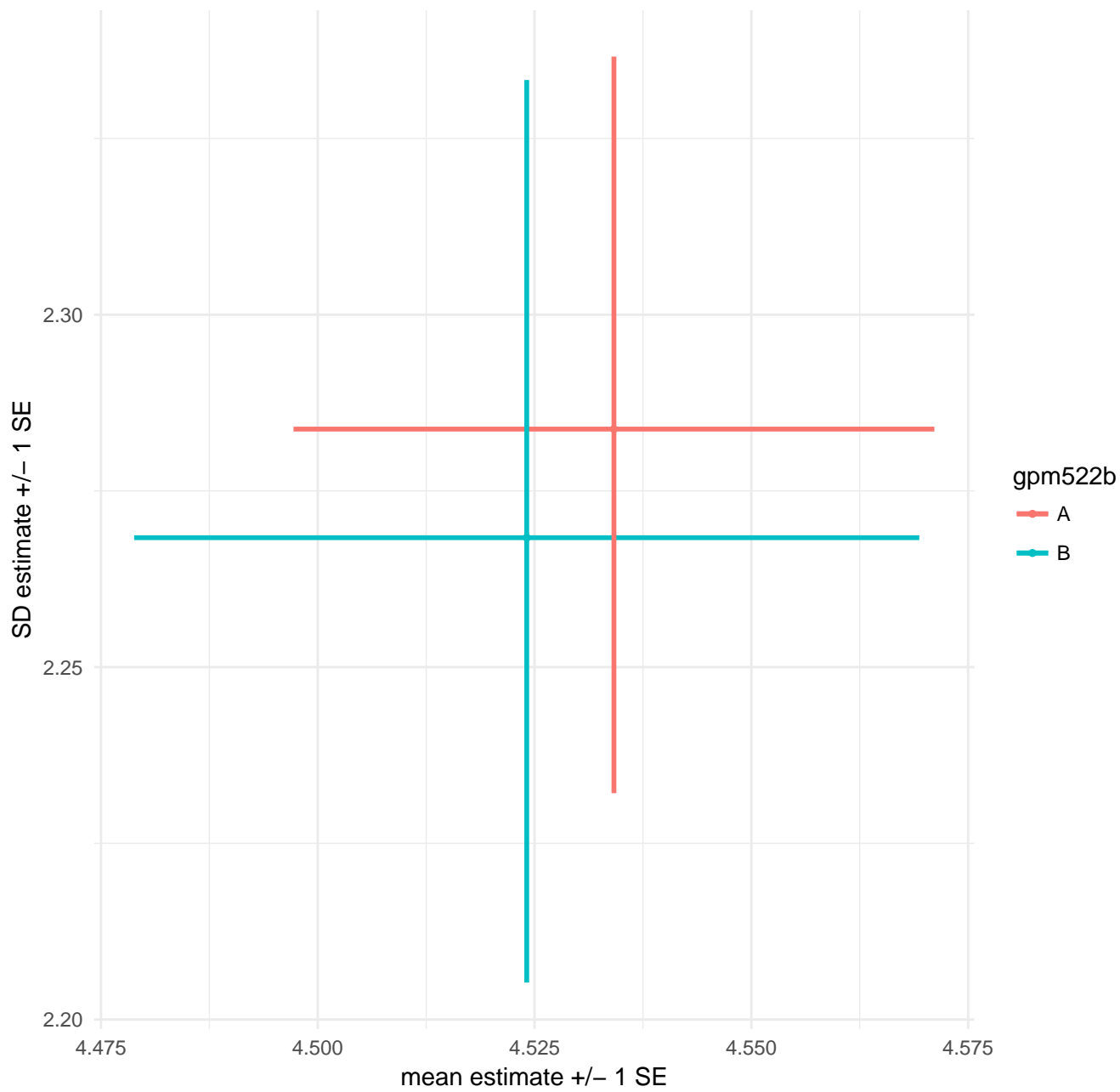
mean estimate \pm 1 SE

gpm139e

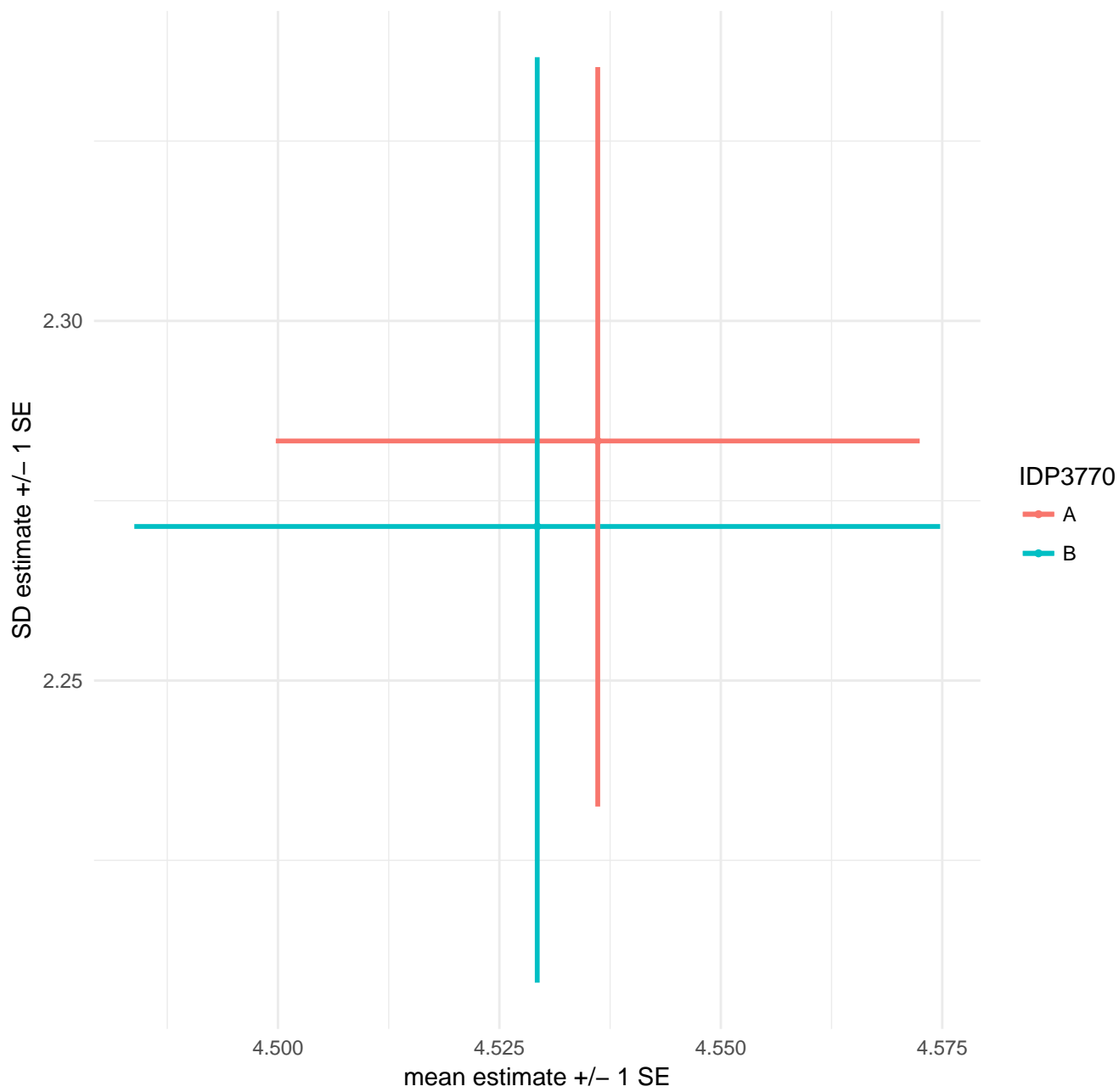
A
B



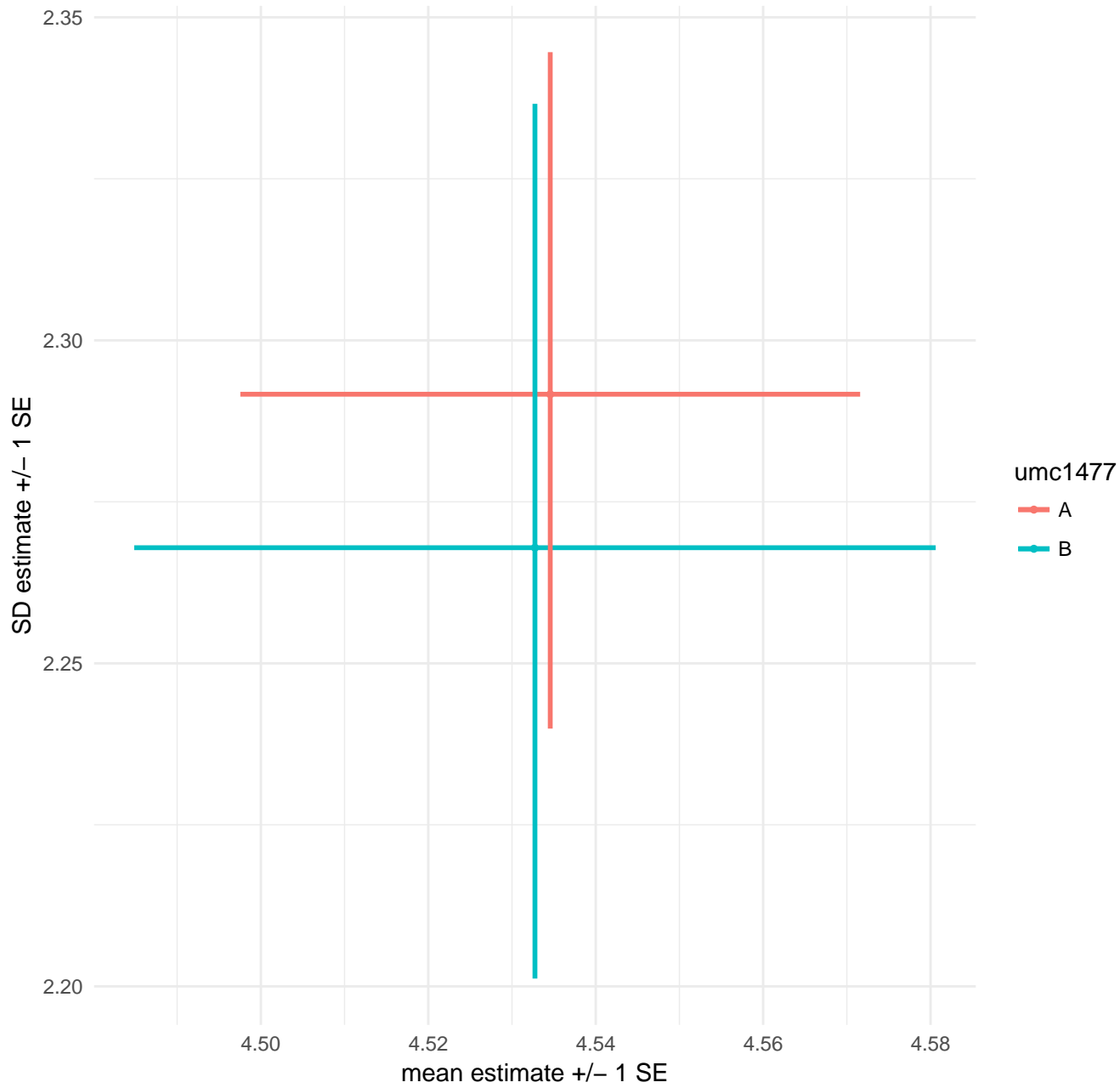
Env by gpm522b



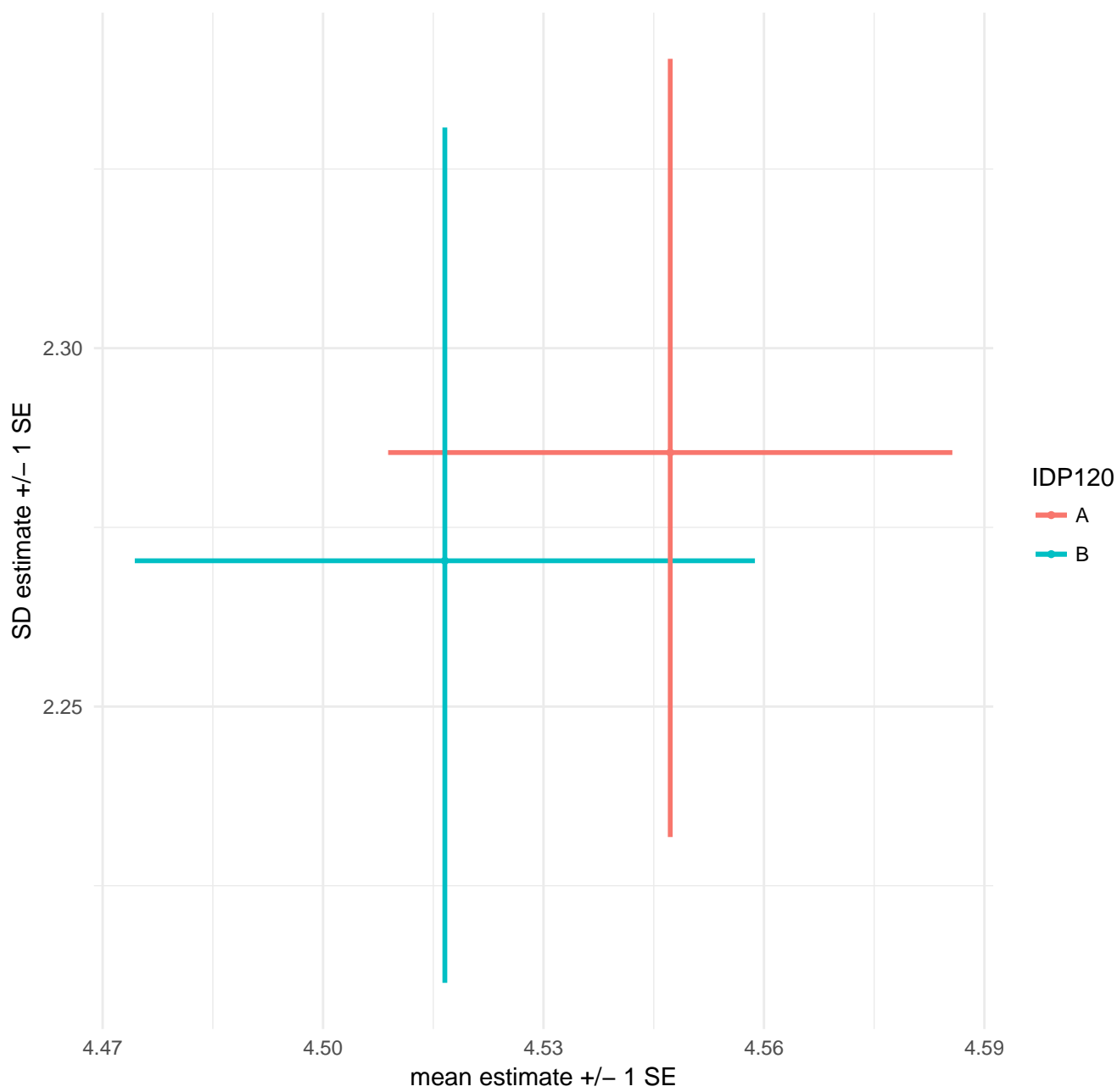
Env by IDP3770



Env by umc1477



Env by IDP120



Env by umc1045

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

4.575

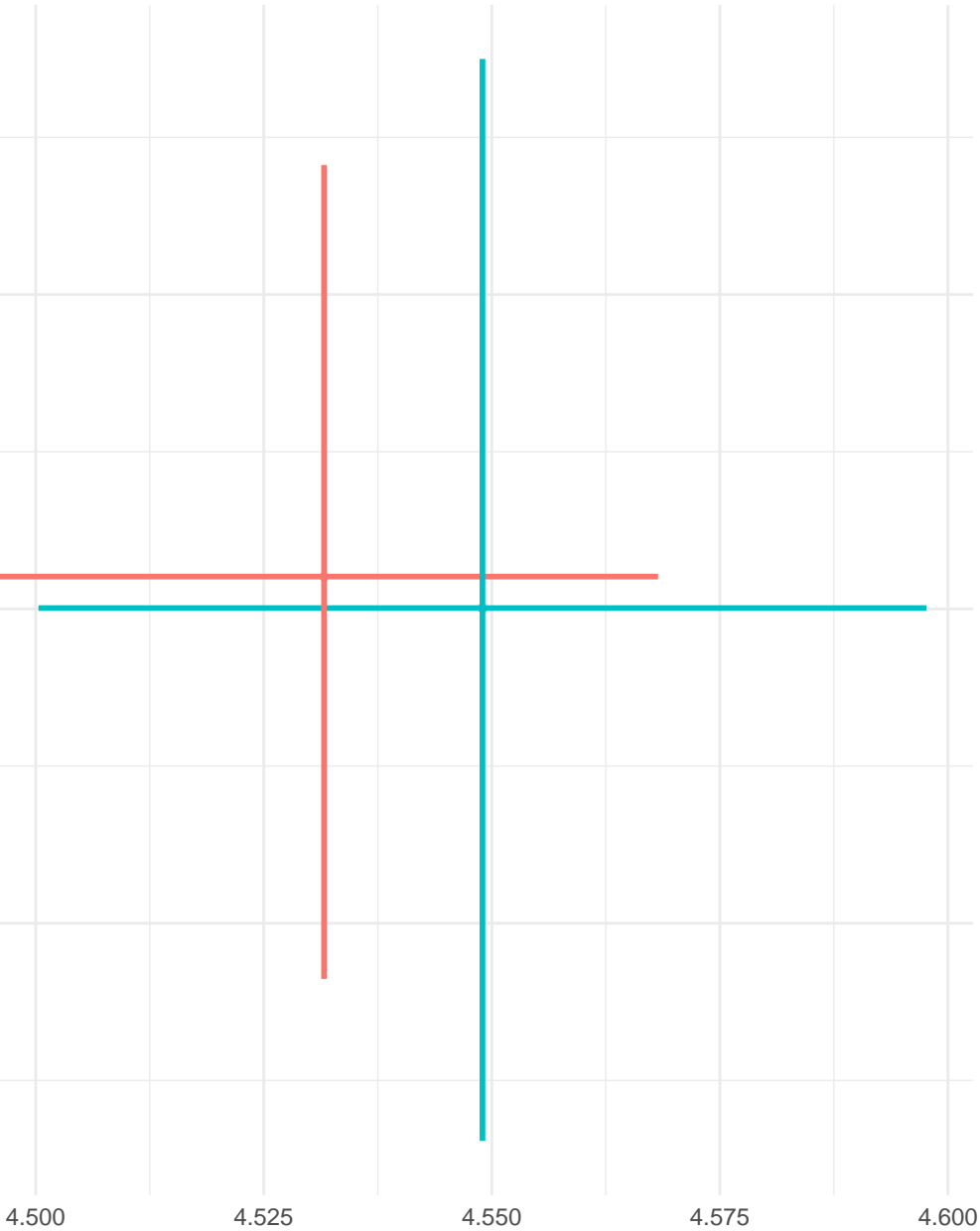
4.600

mean estimate \pm 1 SE

umc1045

A

B



Env by umc44a

SD estimate \pm 1 SE

2.34
2.31
2.28
2.25
2.22

4.50

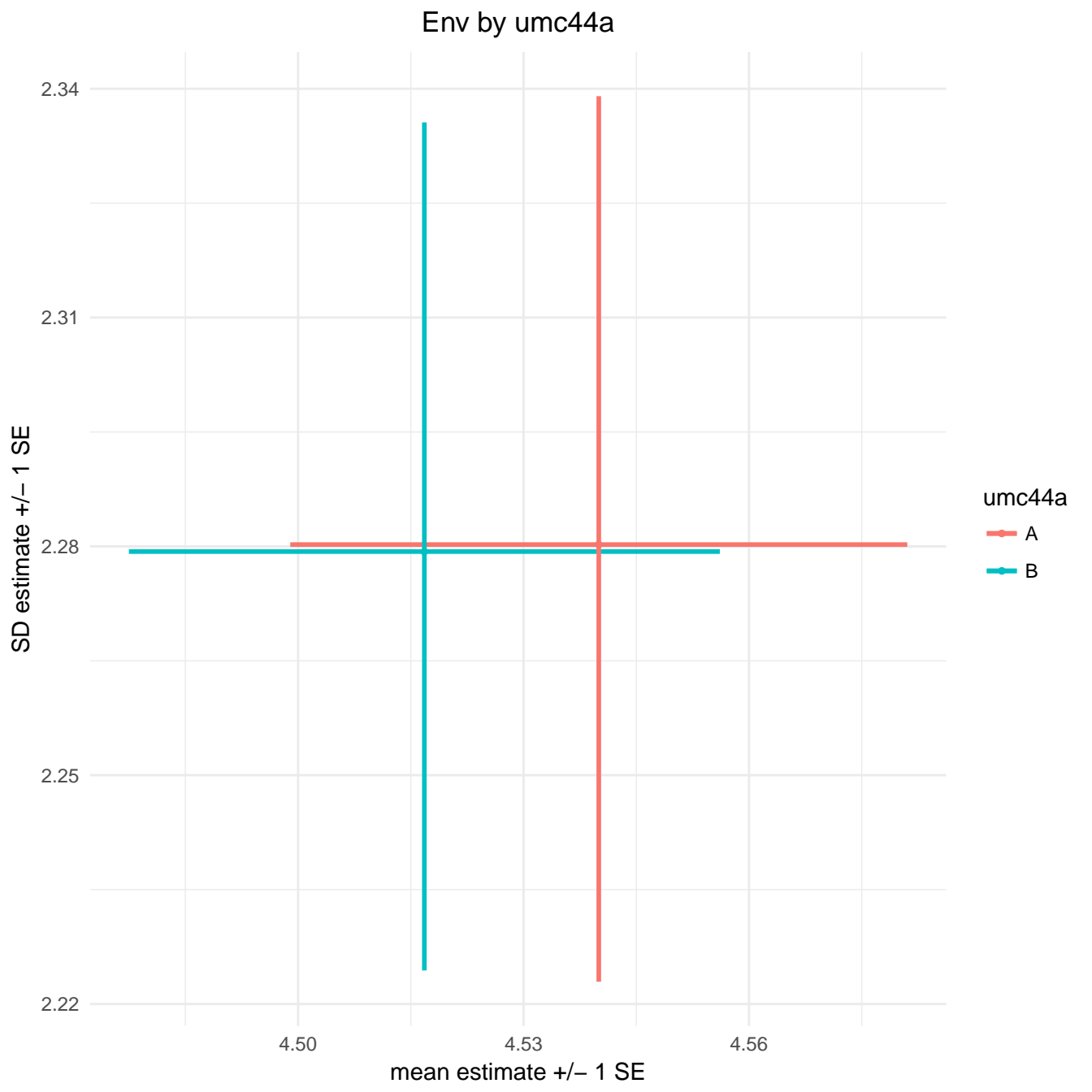
4.53

4.56

mean estimate \pm 1 SE

umc44a

A
B



Env by gpm651a

SD estimate ± 1 SE

2.30

2.25

2.20

4.500

4.525

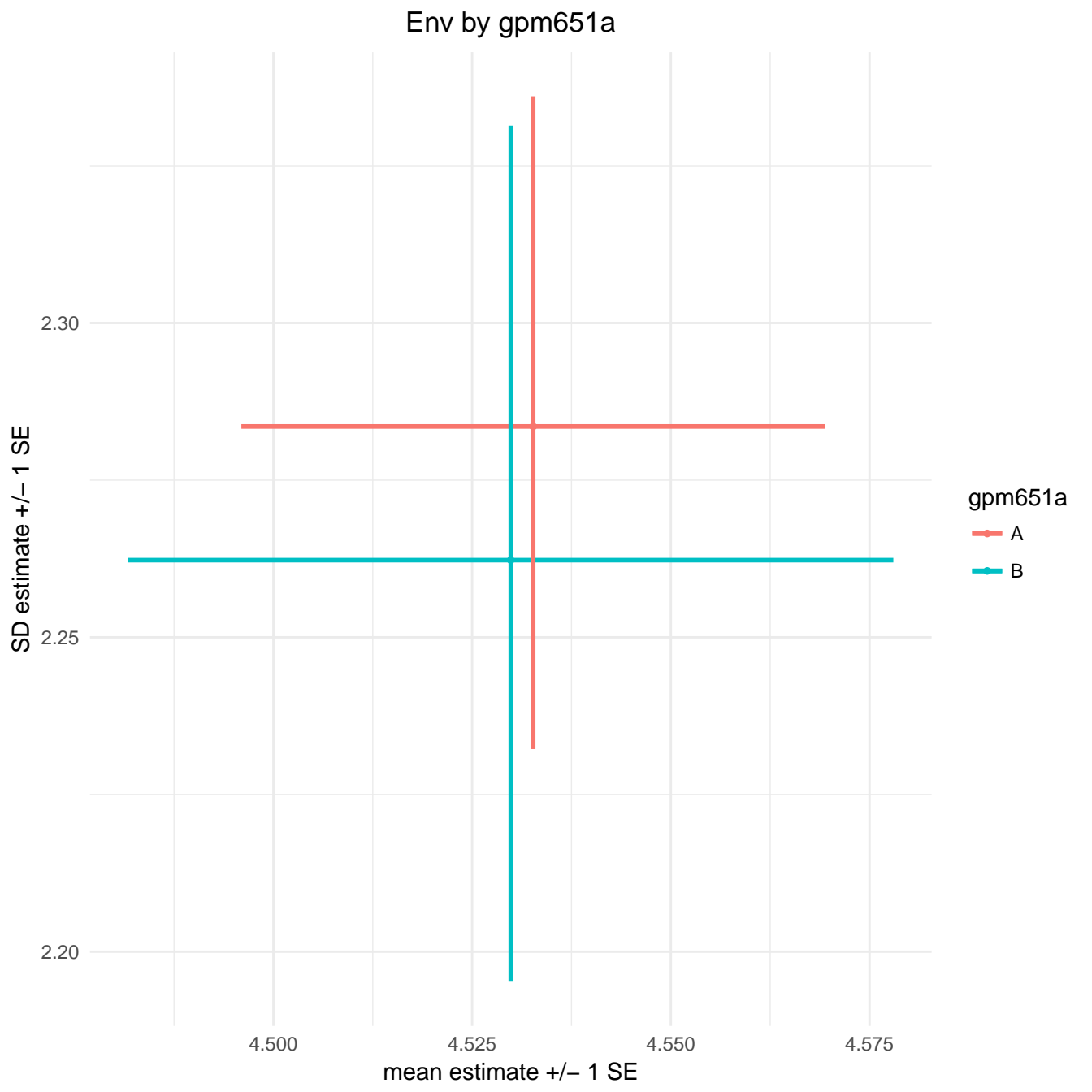
4.550

4.575

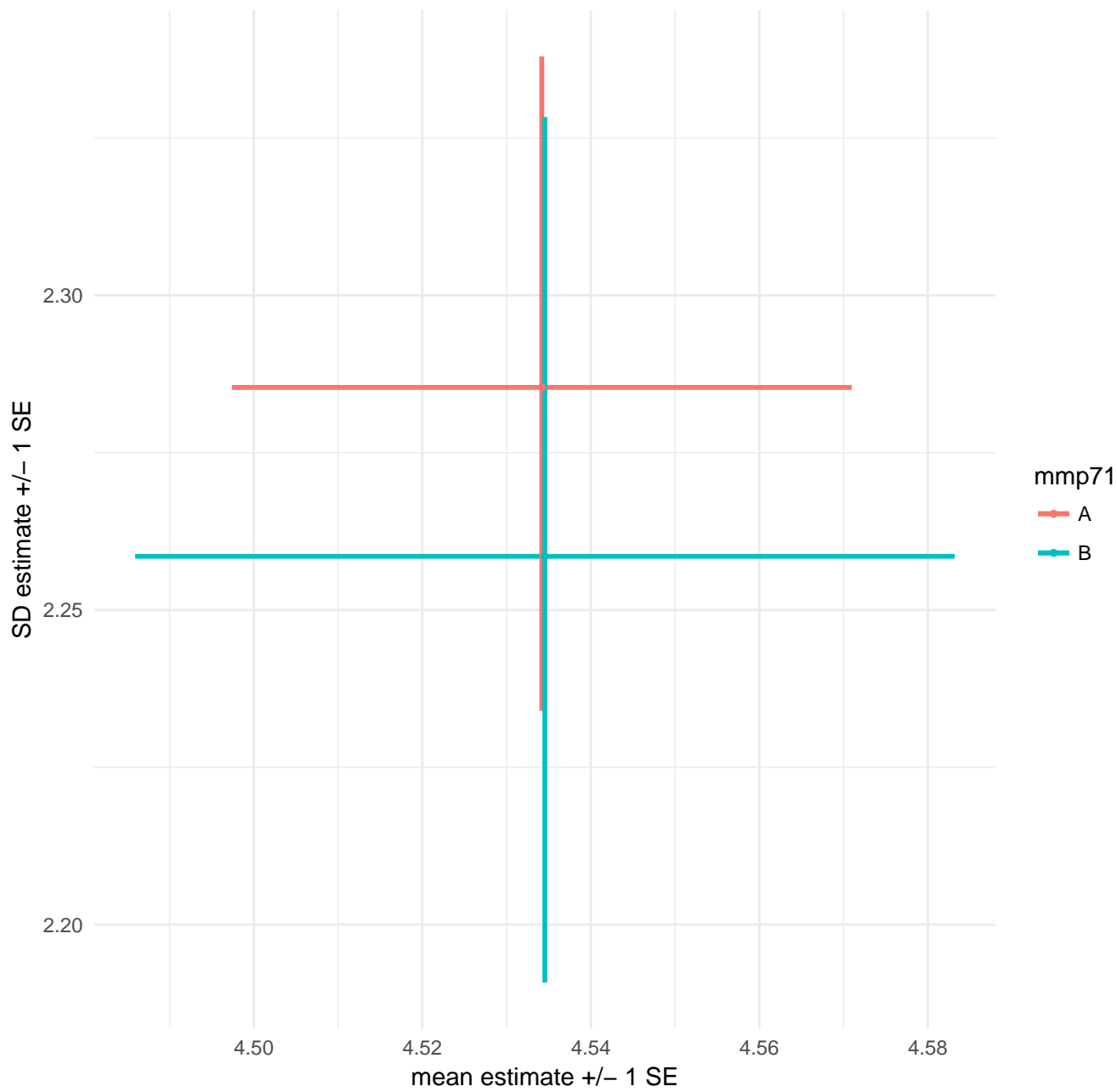
mean estimate ± 1 SE

gpm651a

A
B



Env by mmp71



Env by gpm288

SD estimate \pm 1 SE

2.30

2.25

2.20

4.475

4.500

4.525

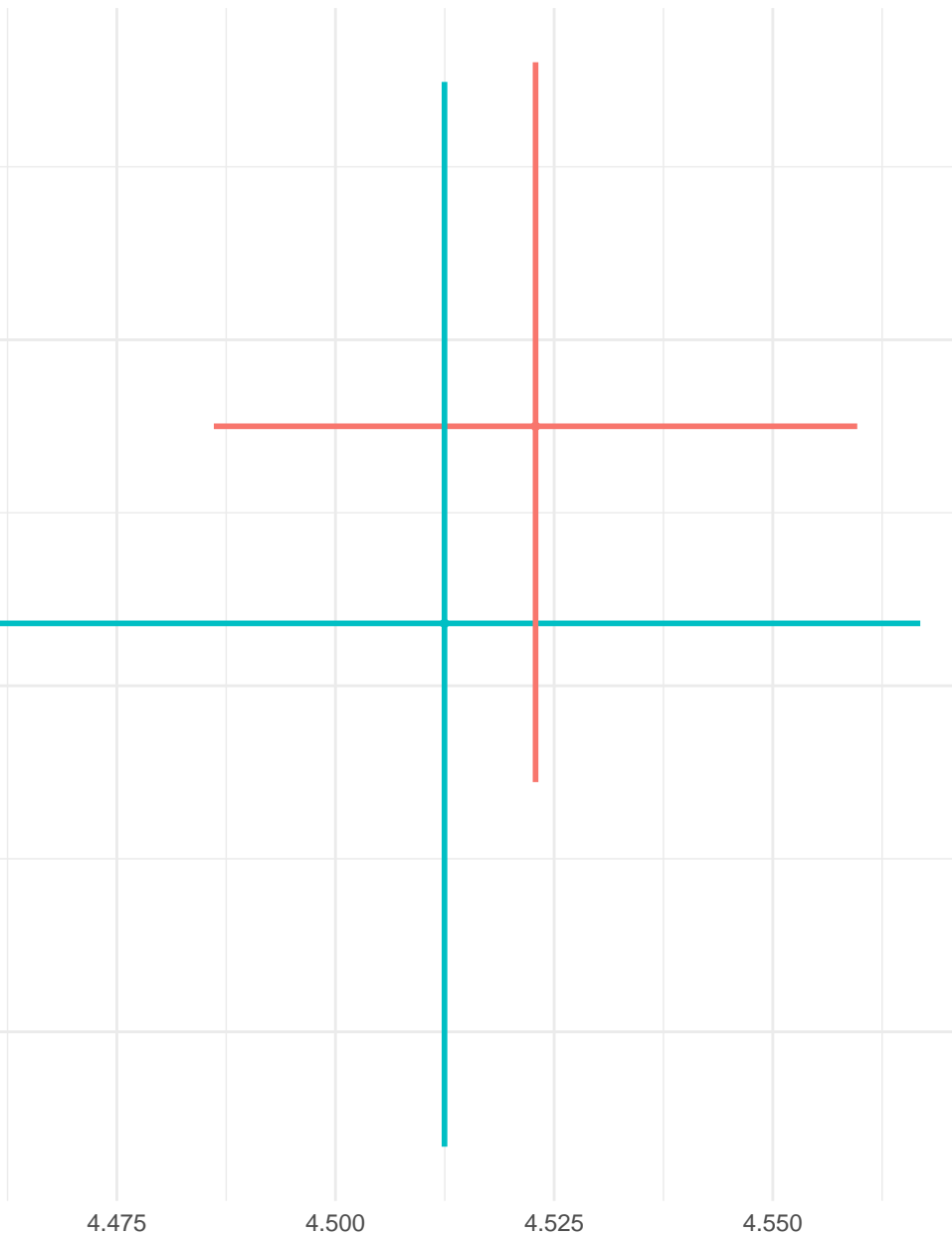
4.550

mean estimate \pm 1 SE

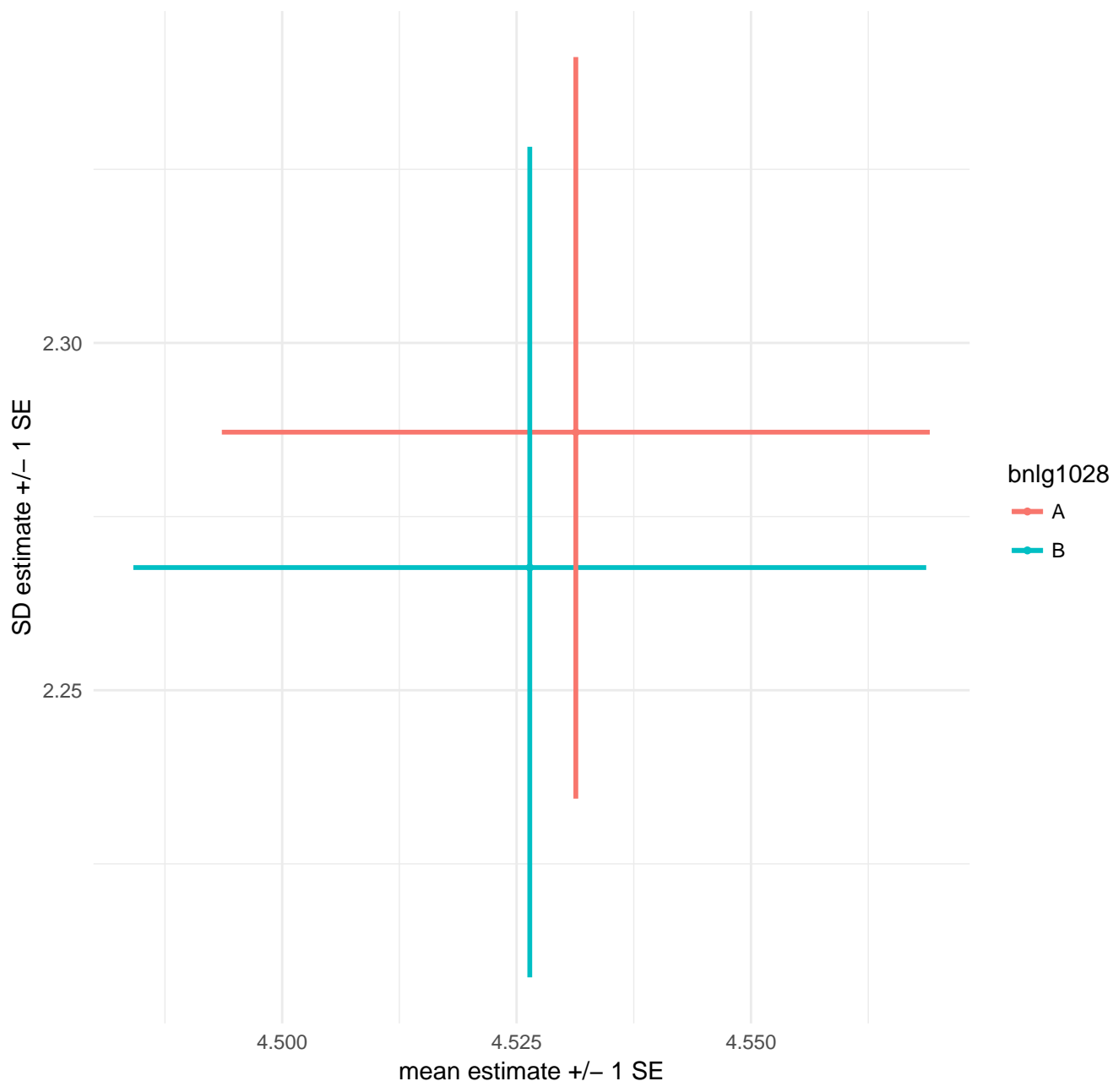
gpm288

A

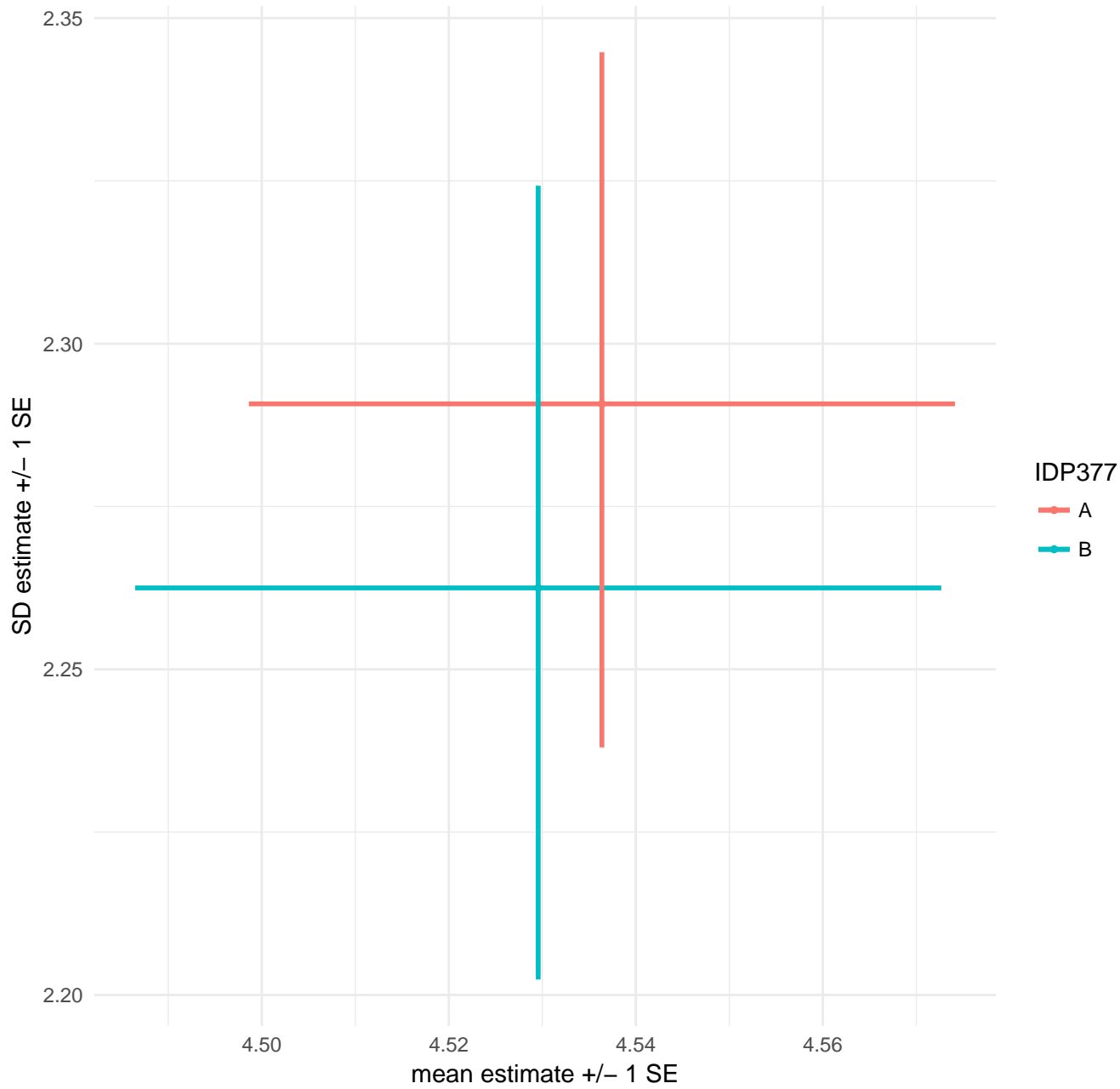
B



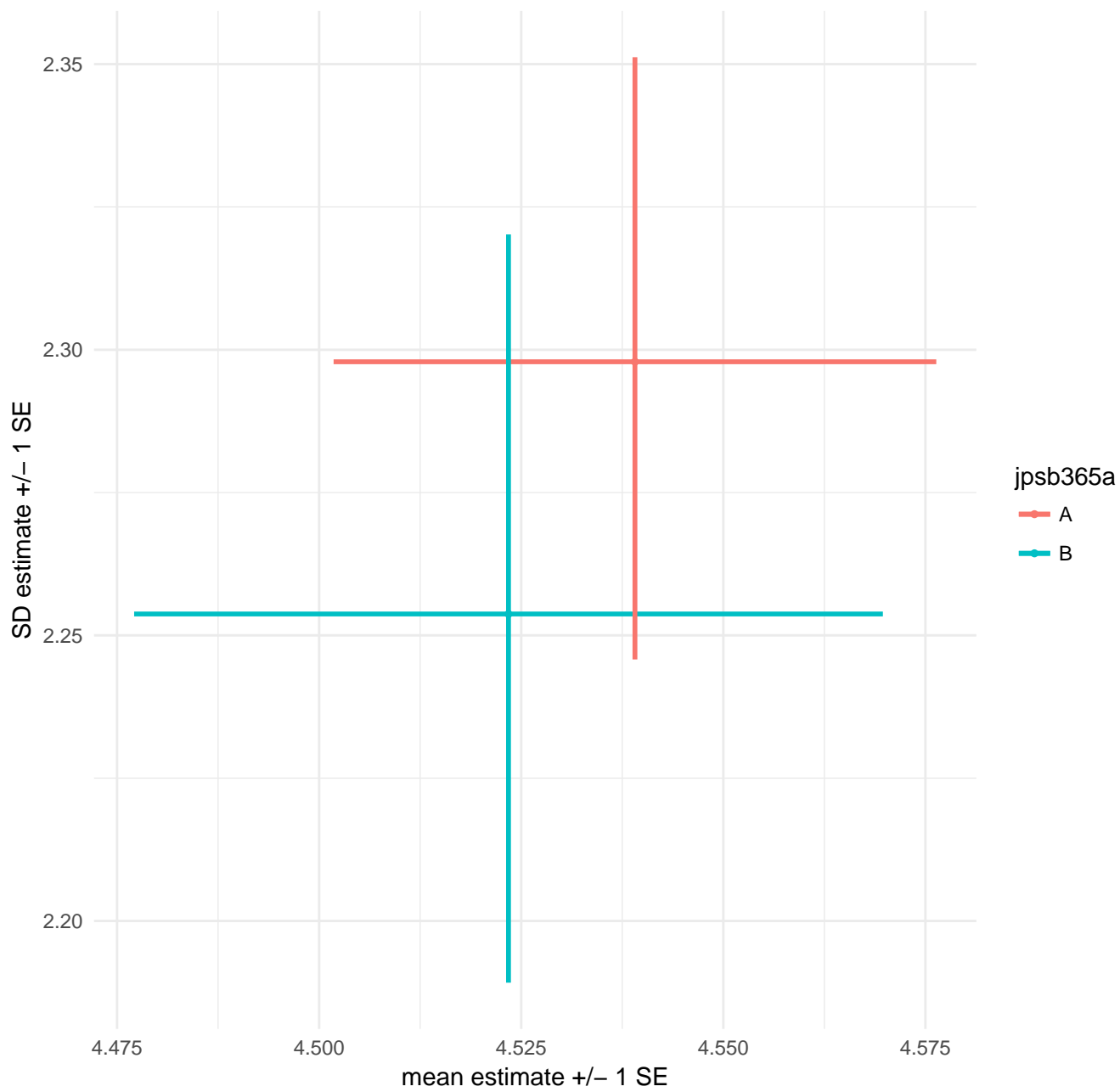
Env by bnlg1028



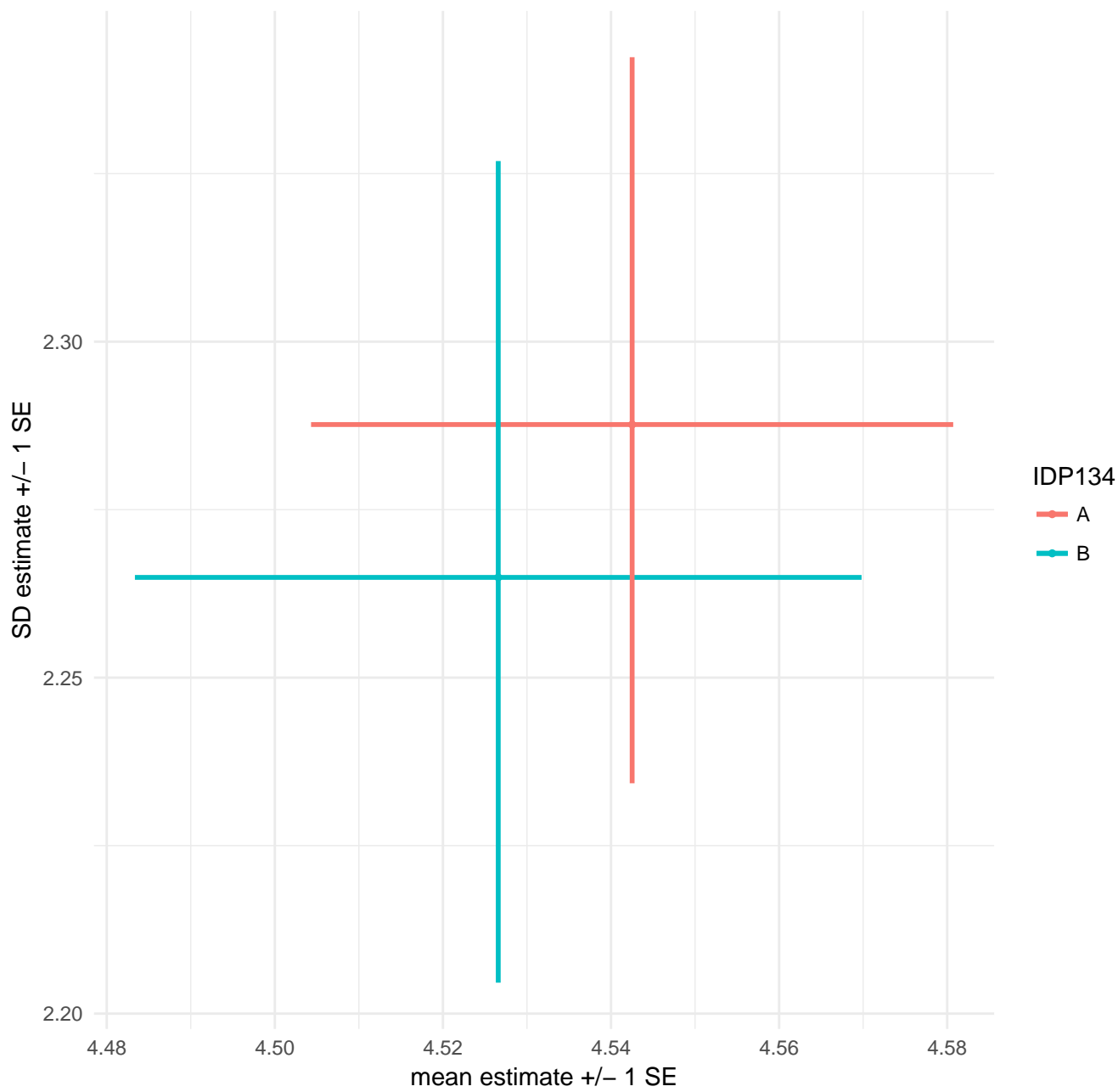
Env by IDP377



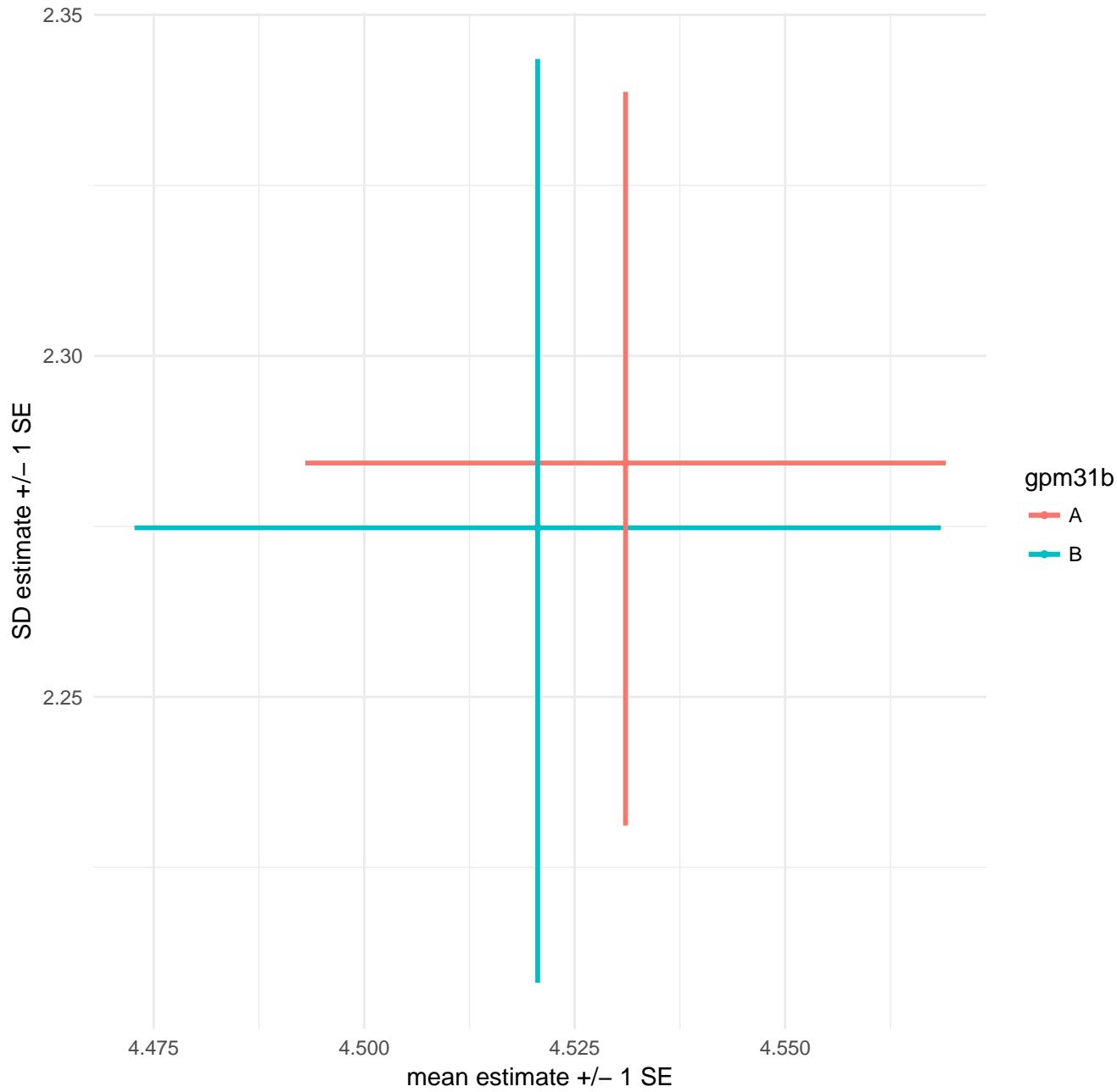
Env by jpsb365a



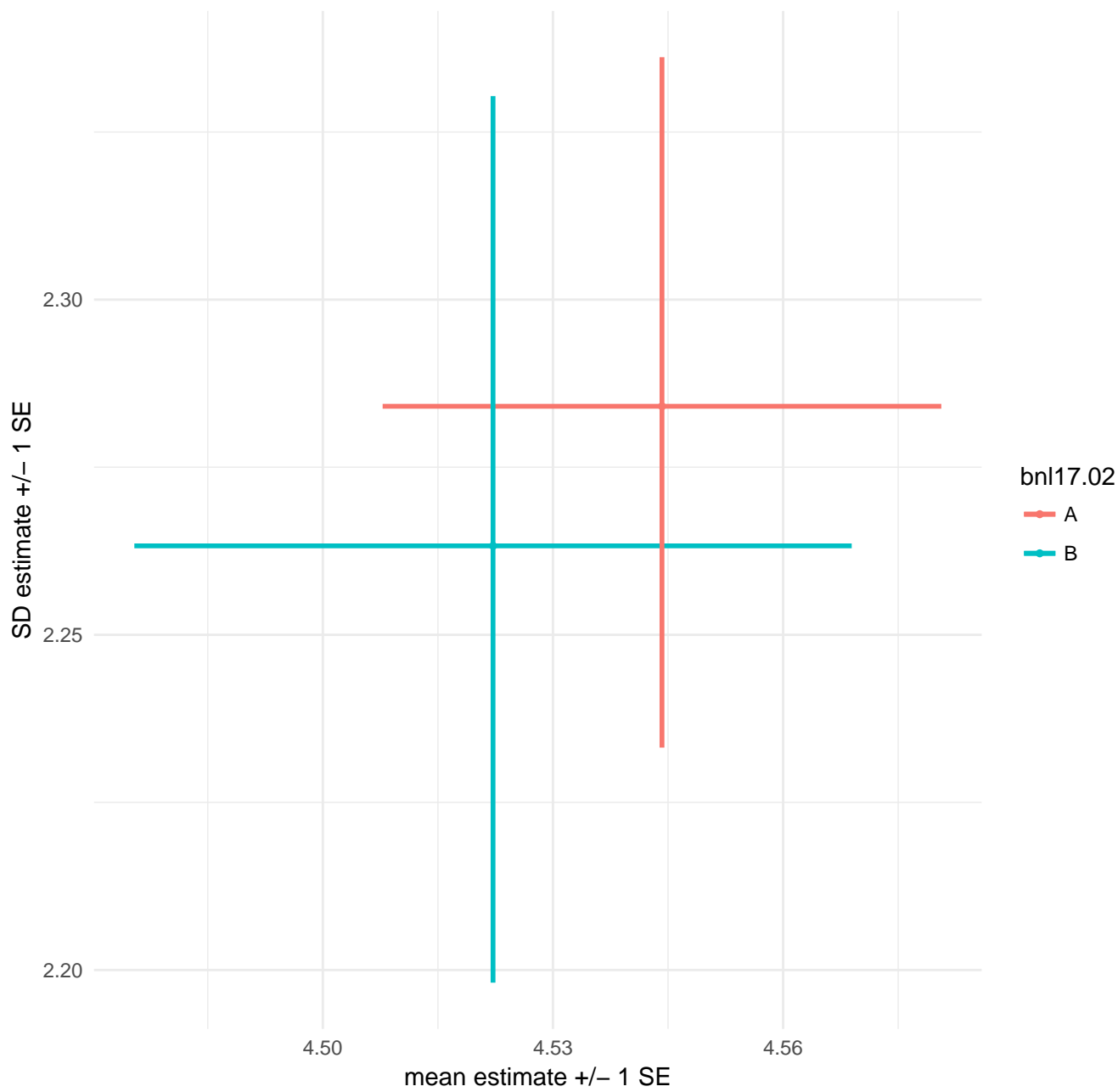
Env by IDP134



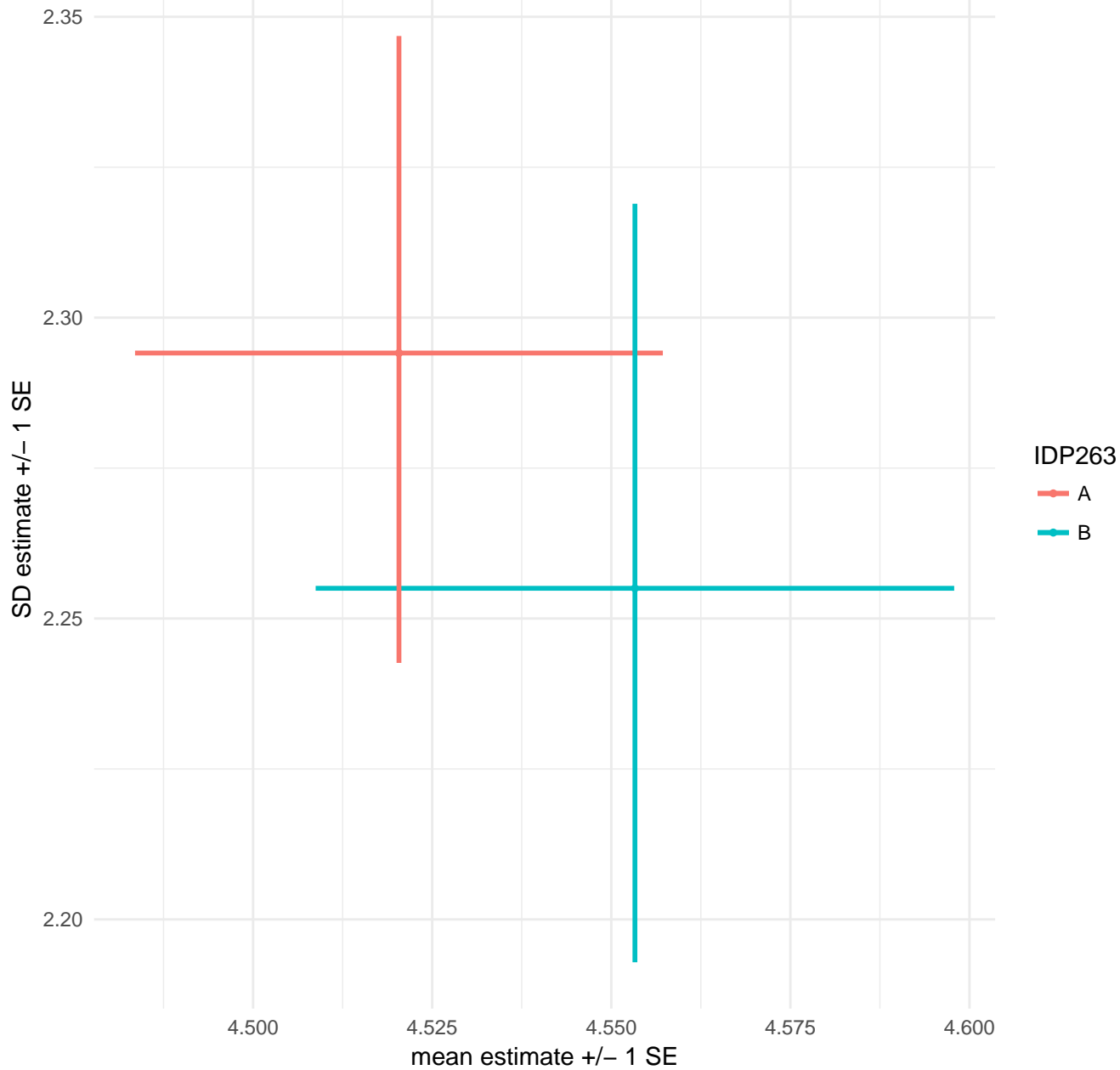
Env by gpm31b



Env by bnl17.02



Env by IDP263



Env by gpm575b

SD estimate ± 1 SE

gpm575b

A
B

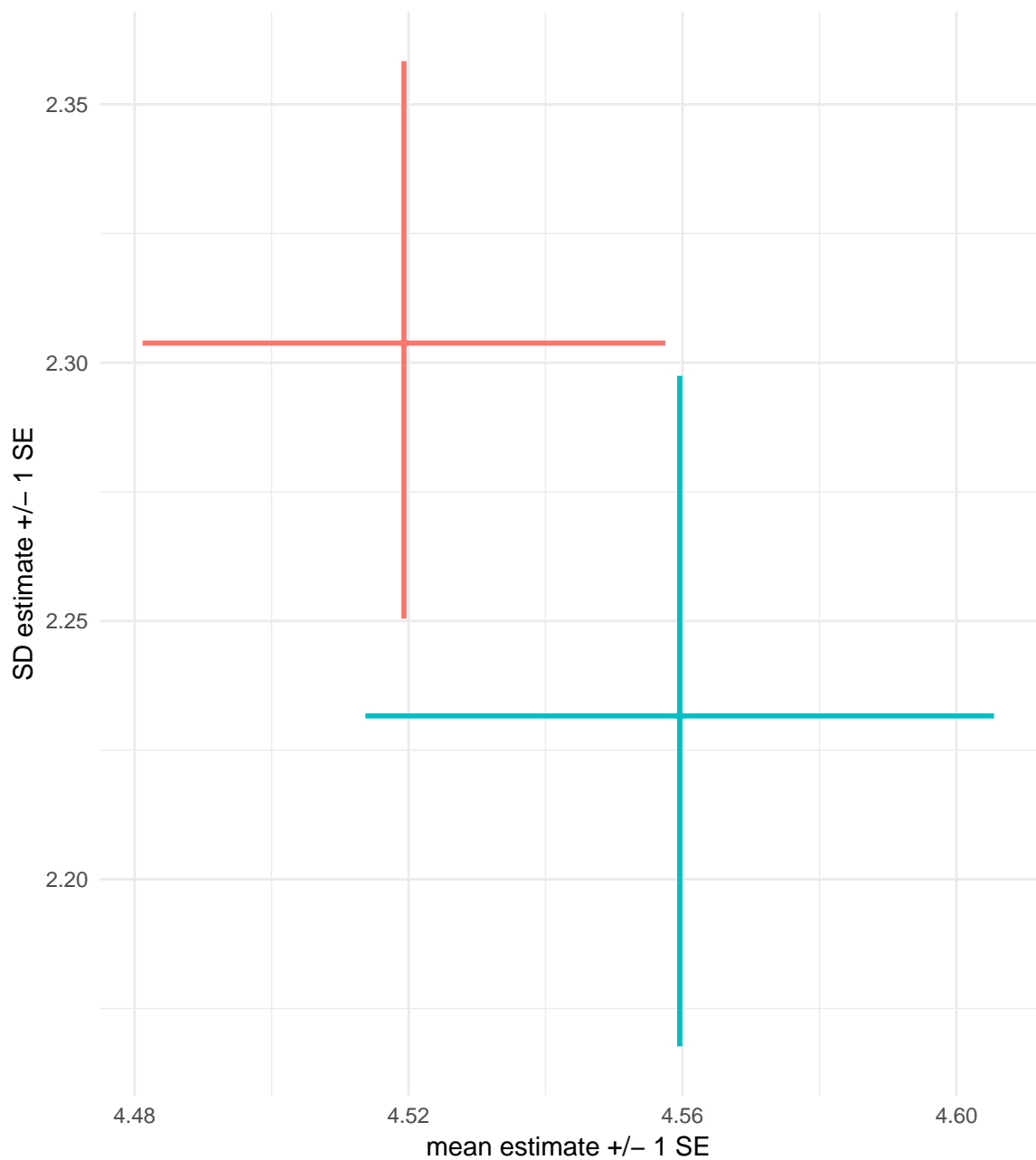
4.48

4.52

4.56

4.60

mean estimate ± 1 SE



Env by gpm900

SD estimate \pm 1 SE

2.30

2.25

2.20

4.48

4.52

4.56

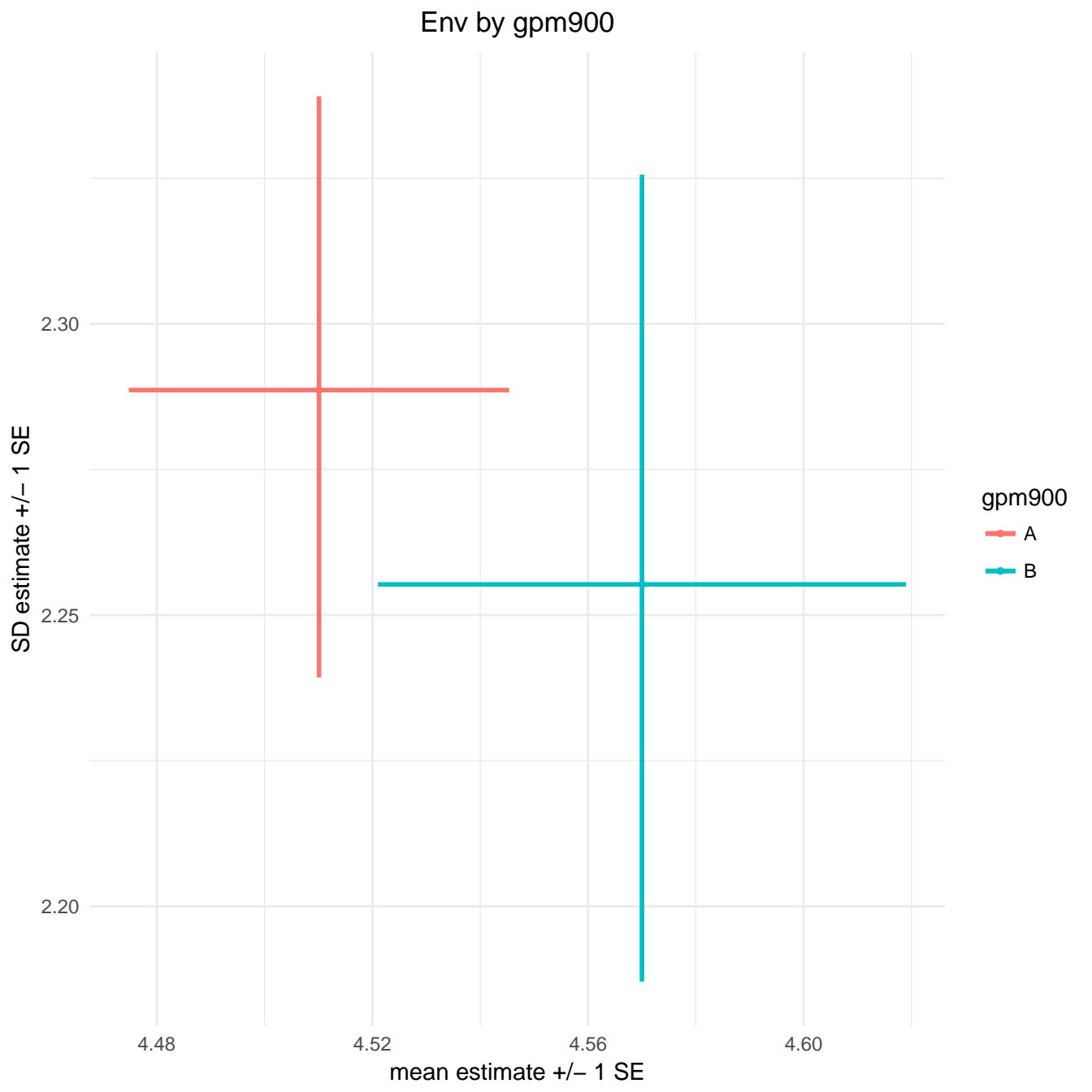
4.60

mean estimate \pm 1 SE

gpm900

A

B



Env by gpm794

SD estimate \pm 1 SE

4.50

4.55

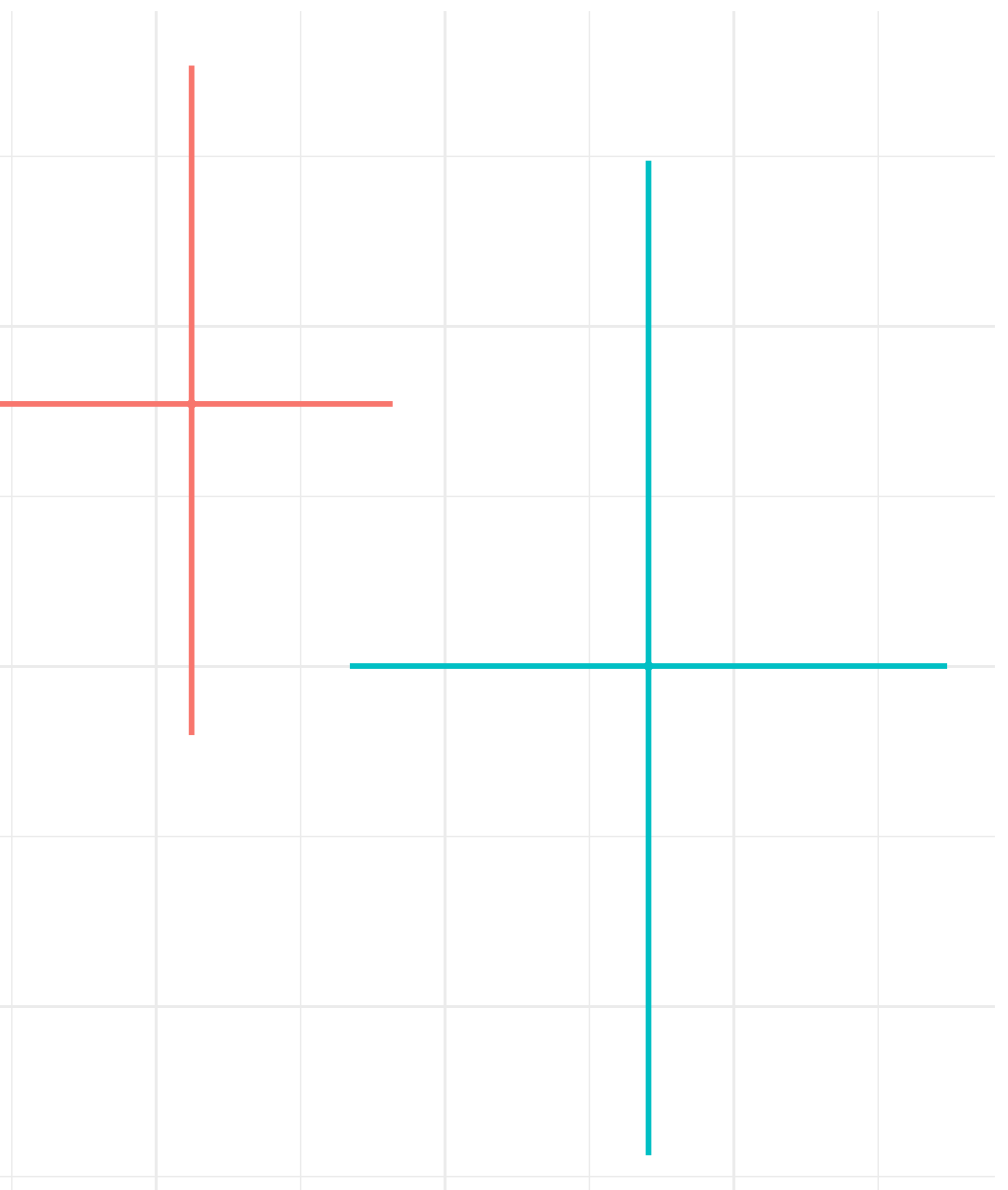
4.60

mean estimate \pm 1 SE

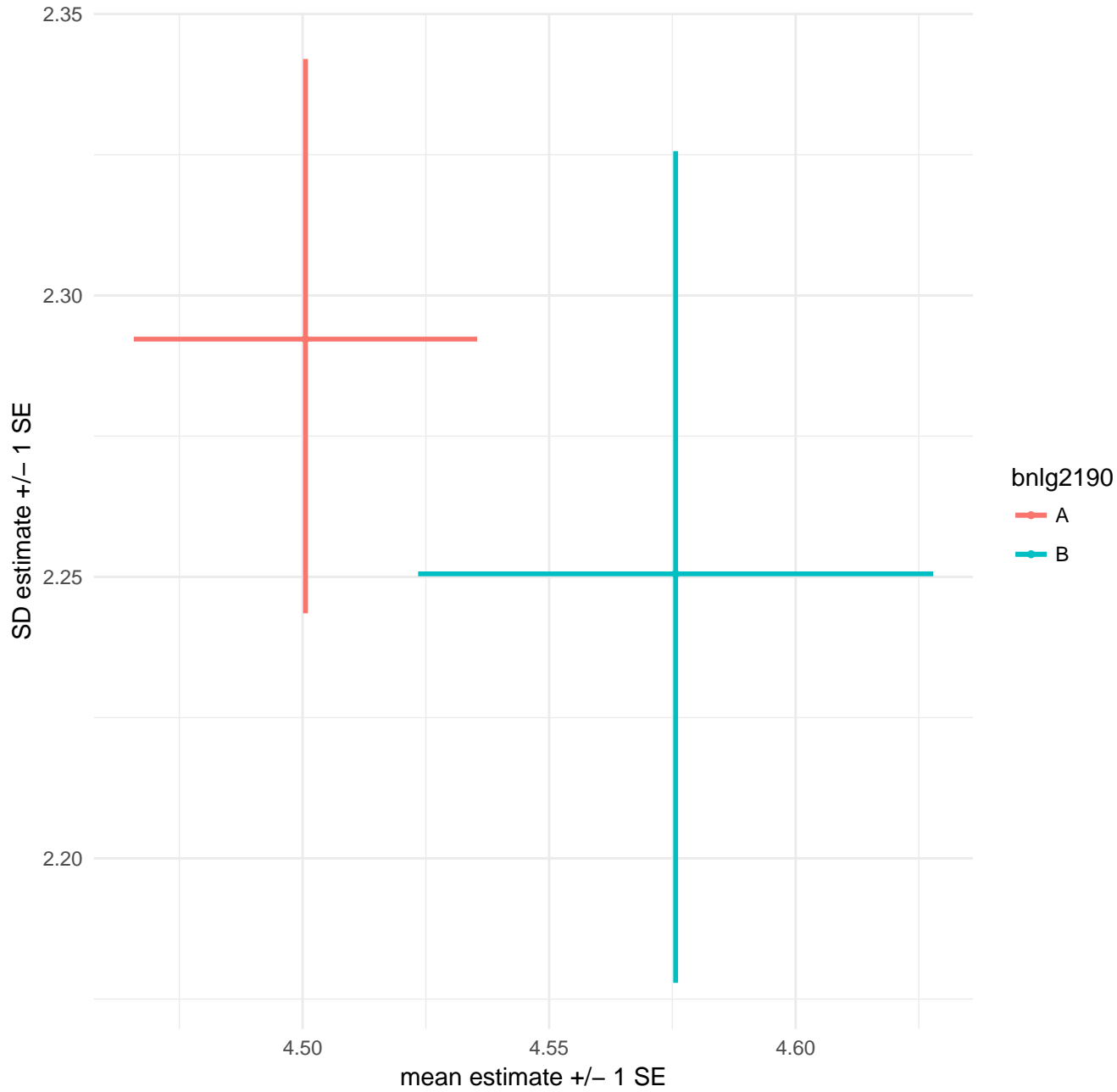
gpm794

A

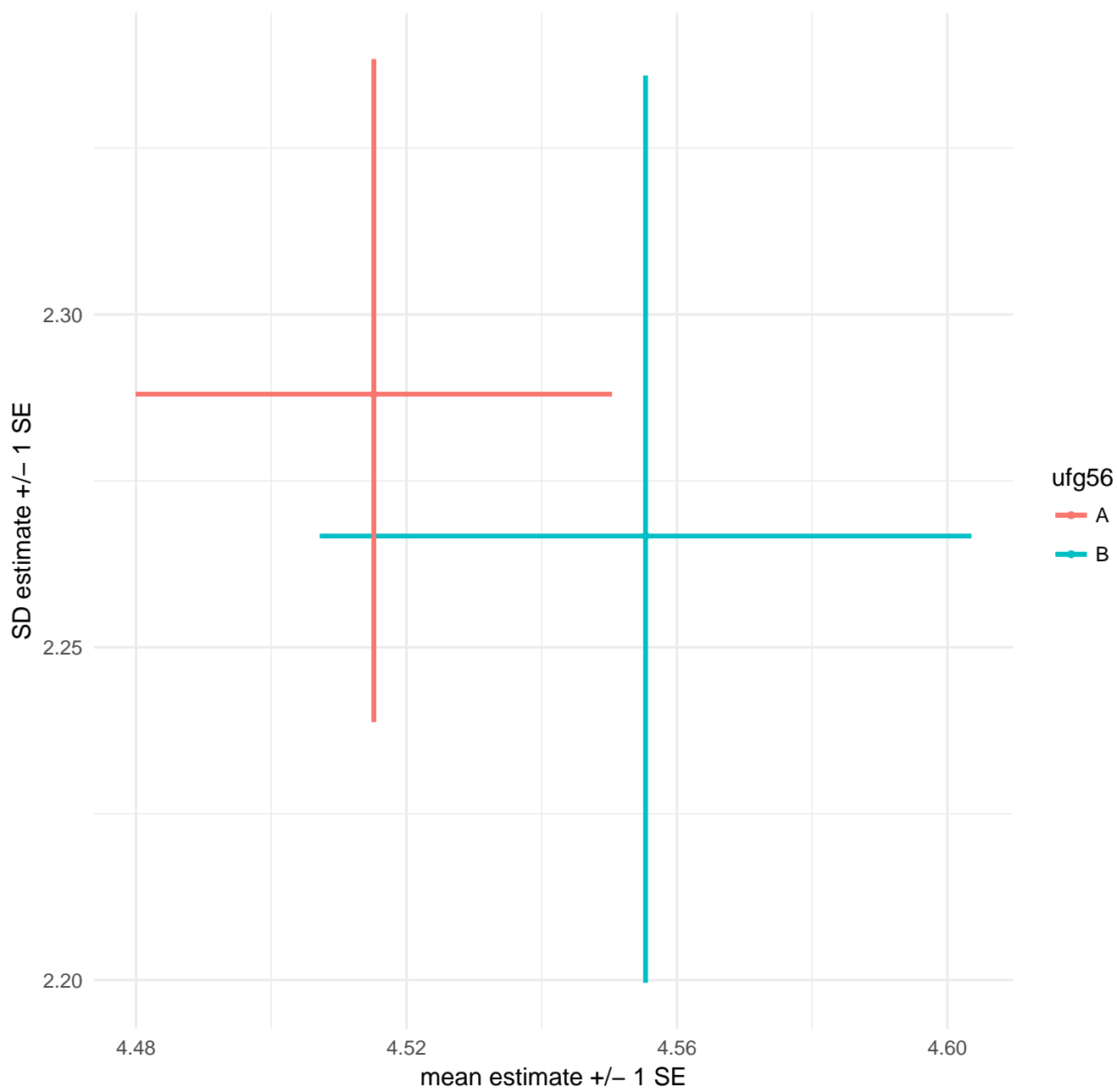
B



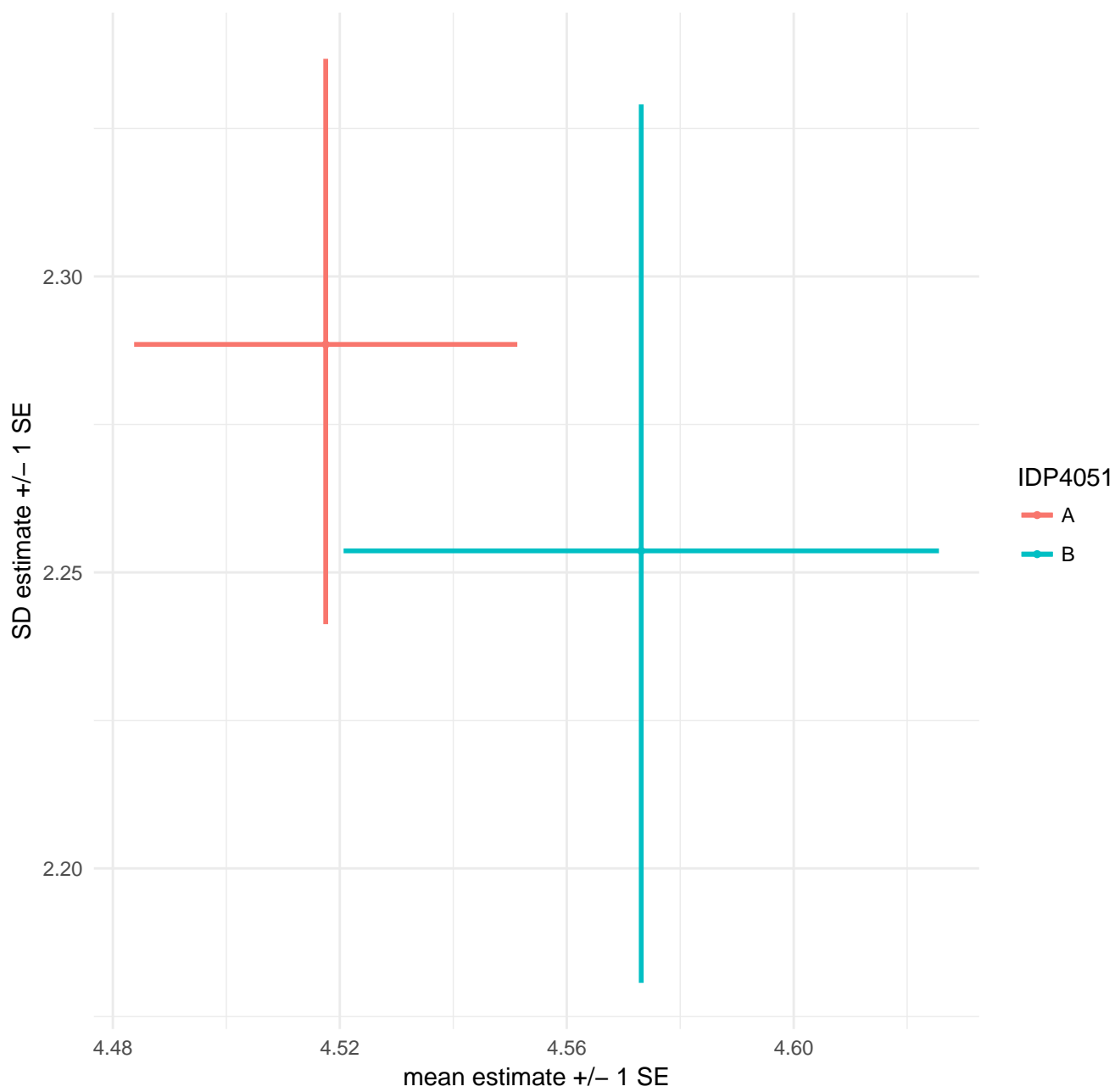
Env by bnlg2190



Env by ufg56



Env by IDP4051



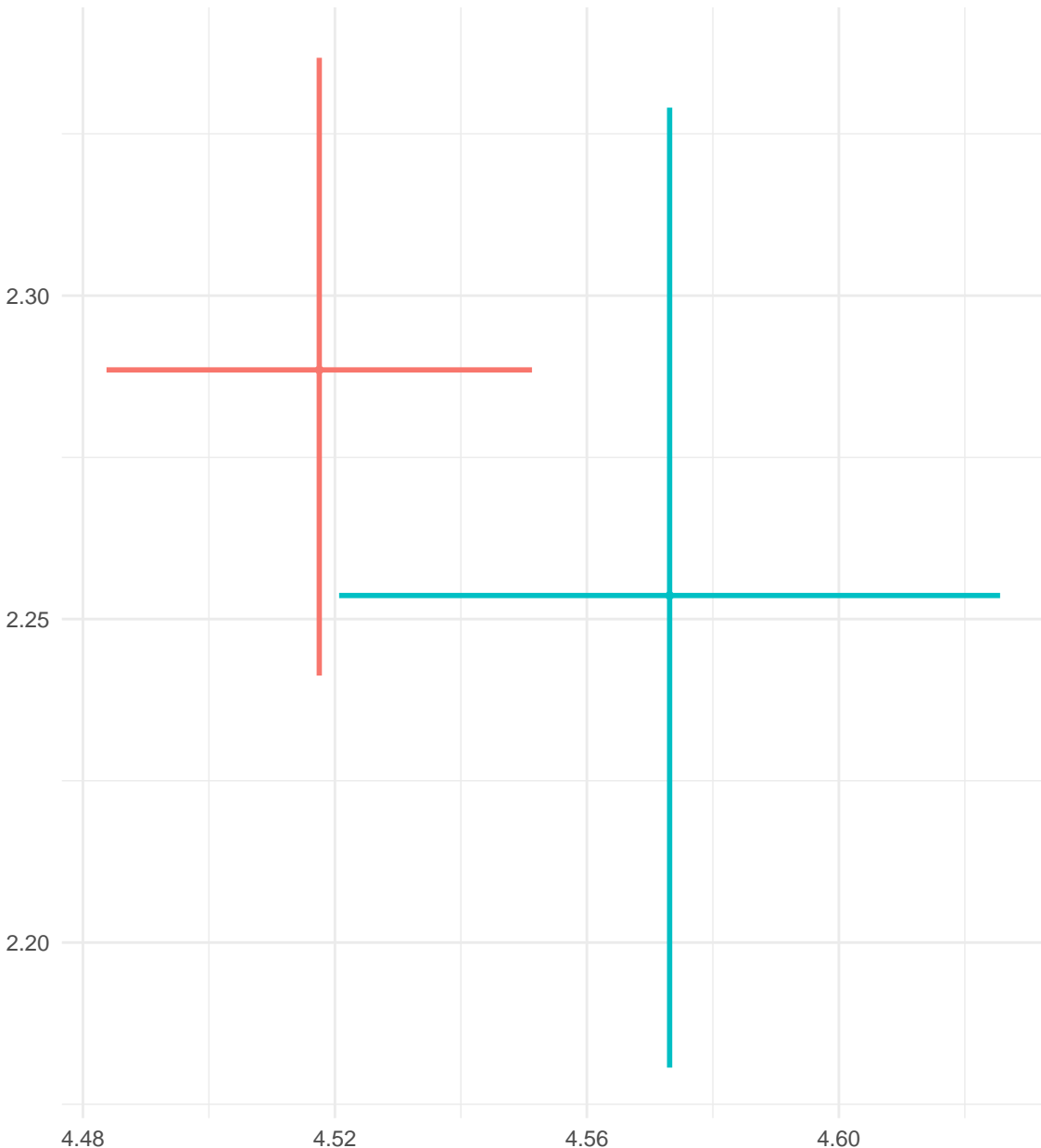
Env by IDP435

SD estimate ± 1 SE

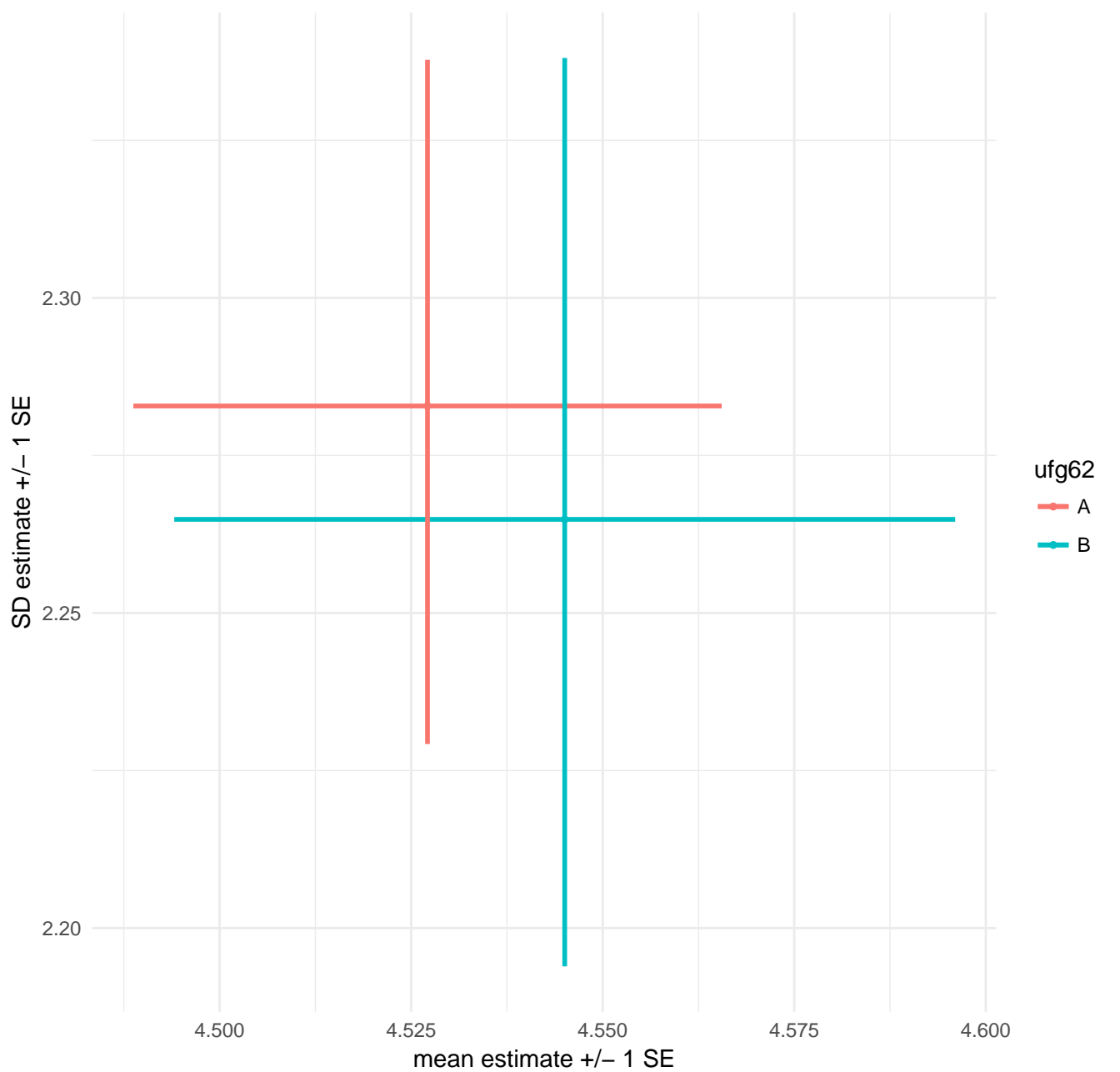
mean estimate ± 1 SE

IDP435

A
B



Env by ufg62



Env by IDP3850

SD estimate \pm 1 SE

2.30

2.25

2.20

4.52

4.56

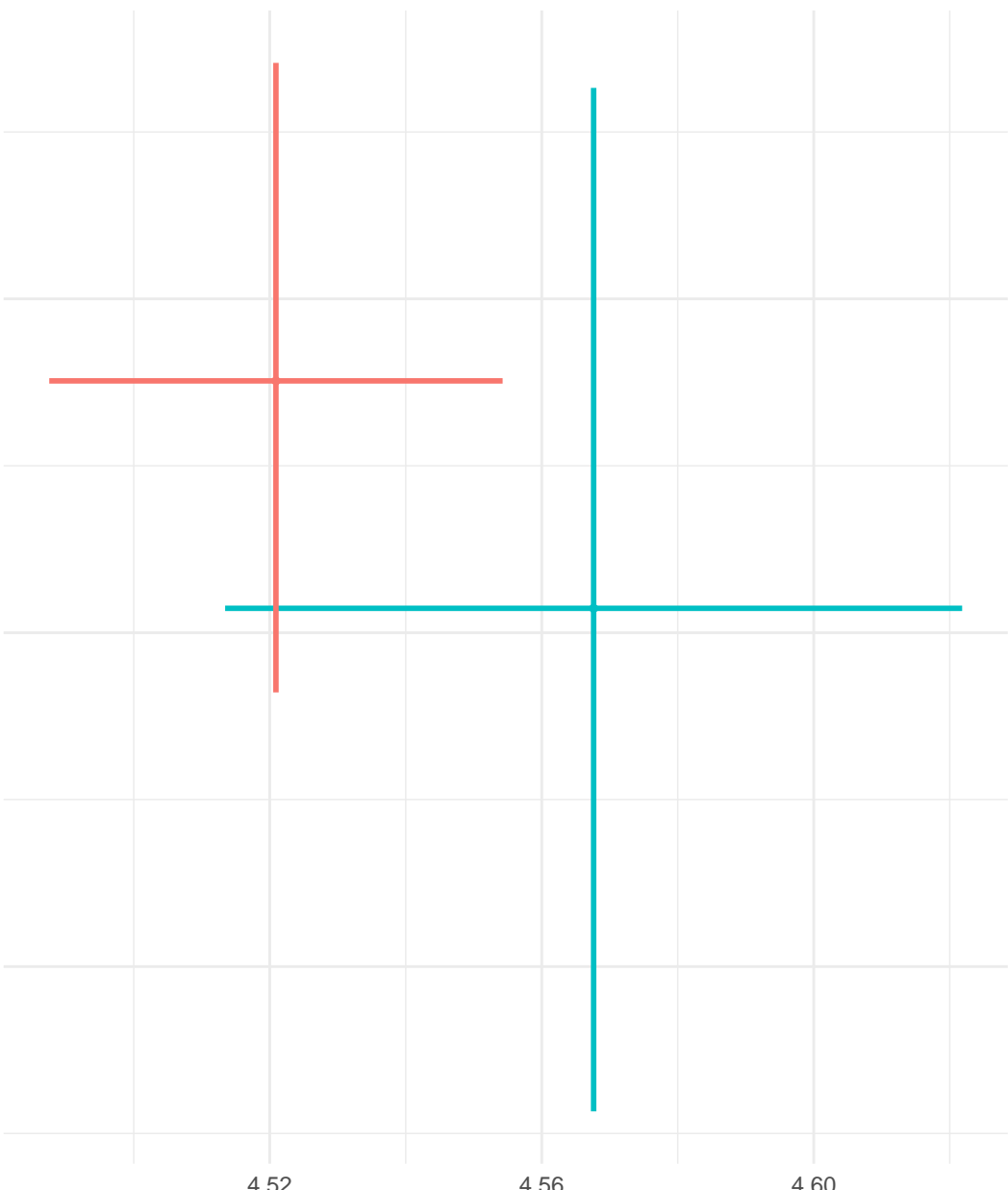
4.60

mean estimate \pm 1 SE

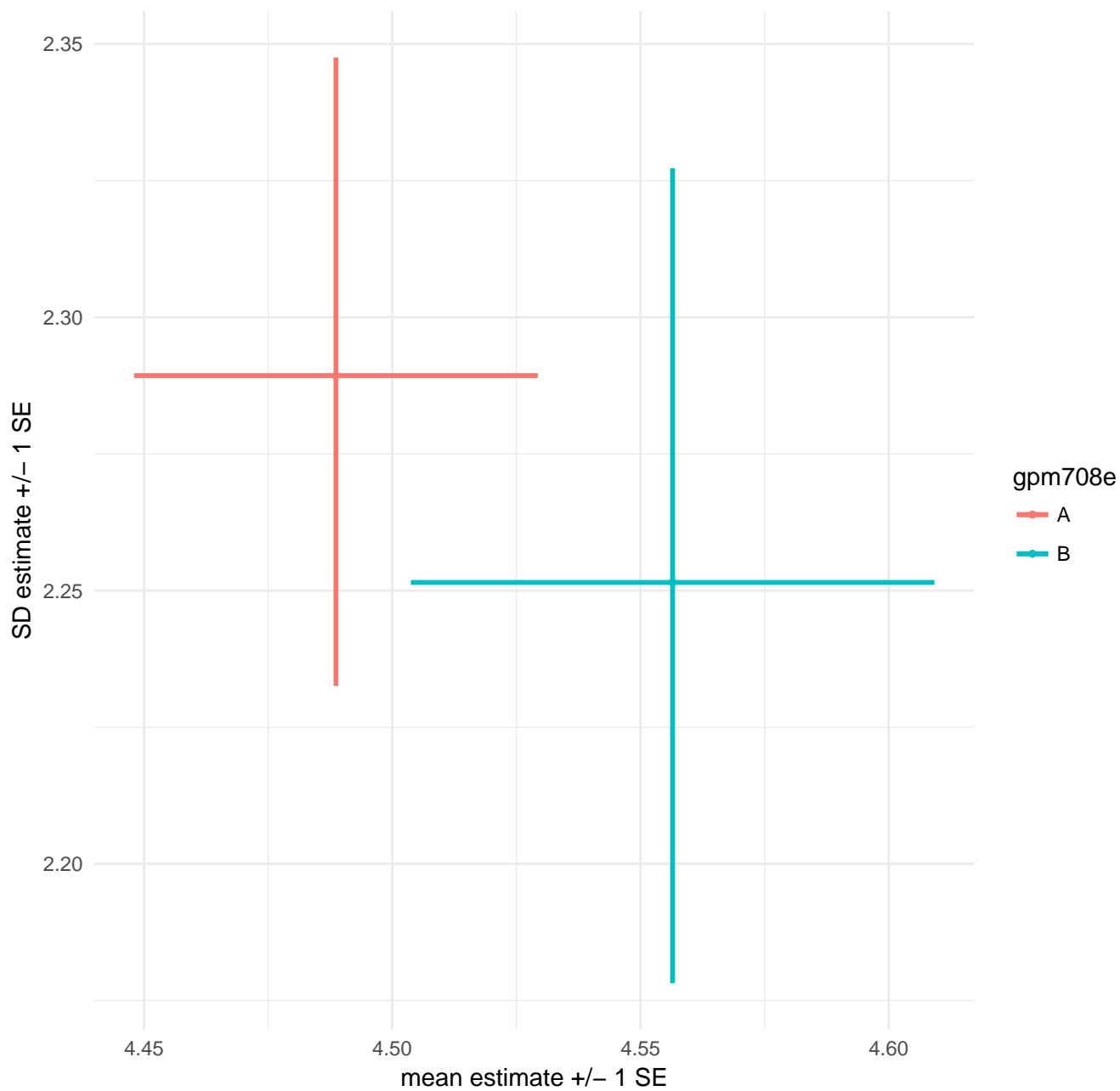
IDP3850

A

B

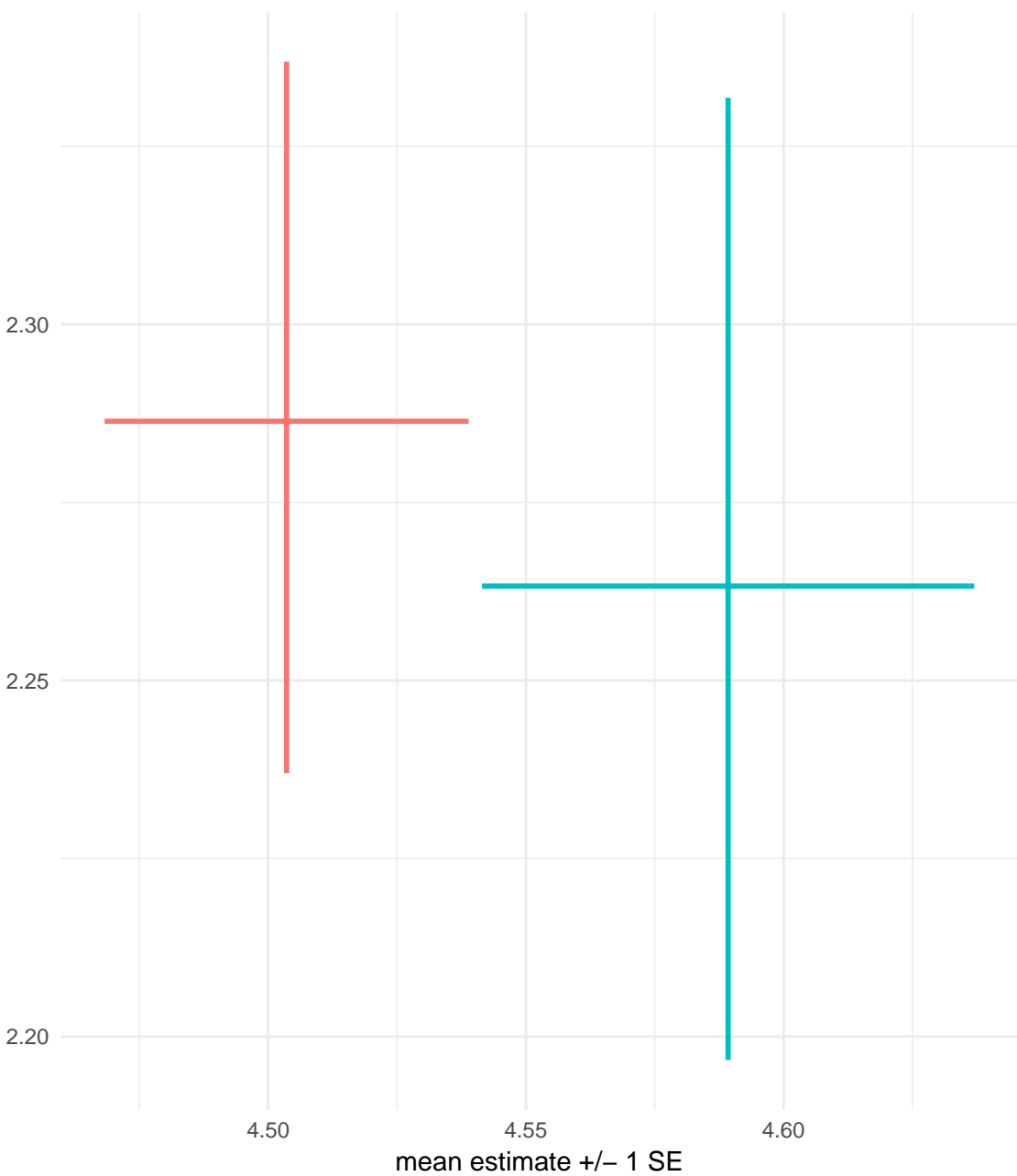


Env by gpm708e



Env by IDP4016

SD estimate ± 1 SE

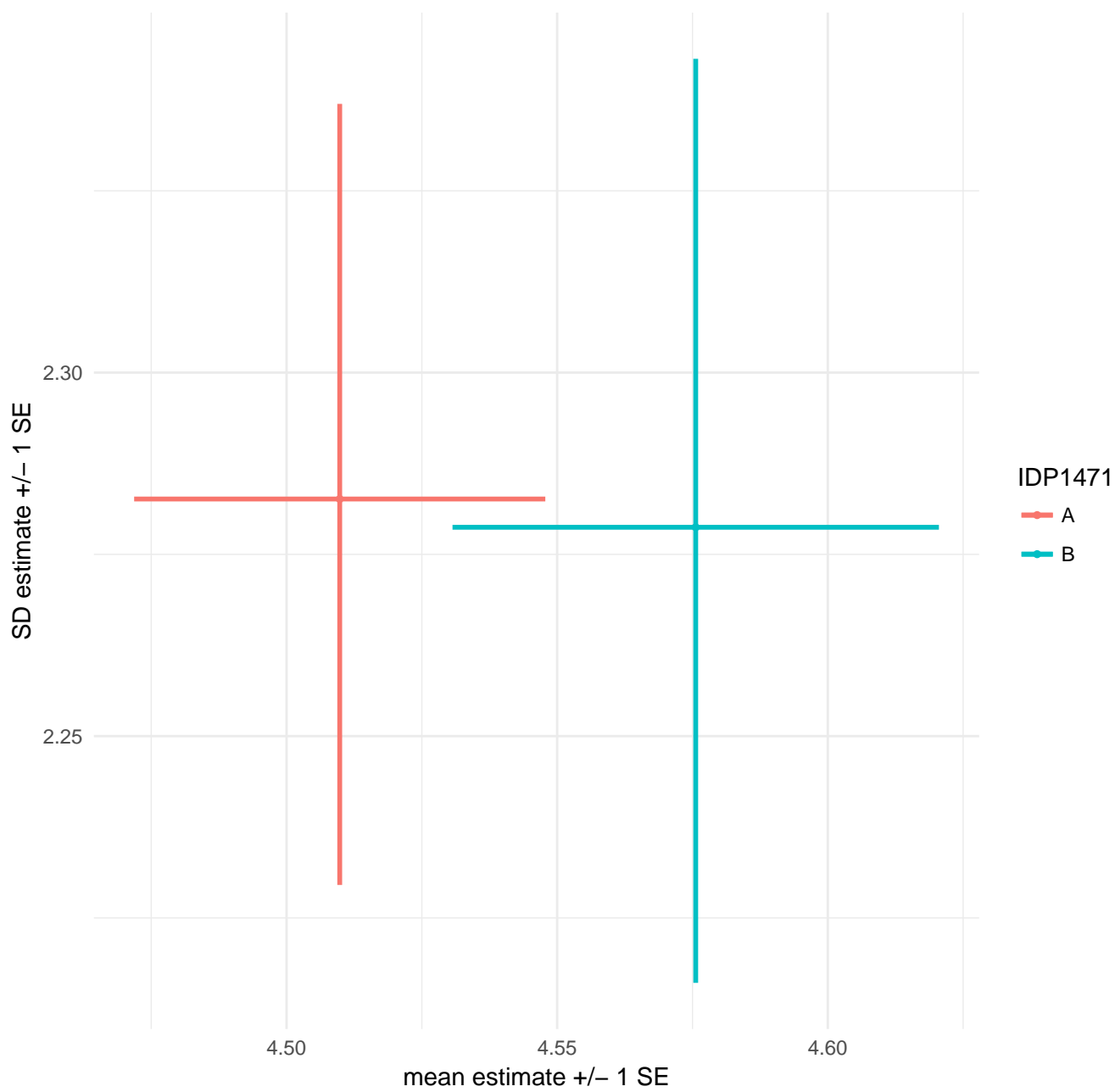


IDP4016

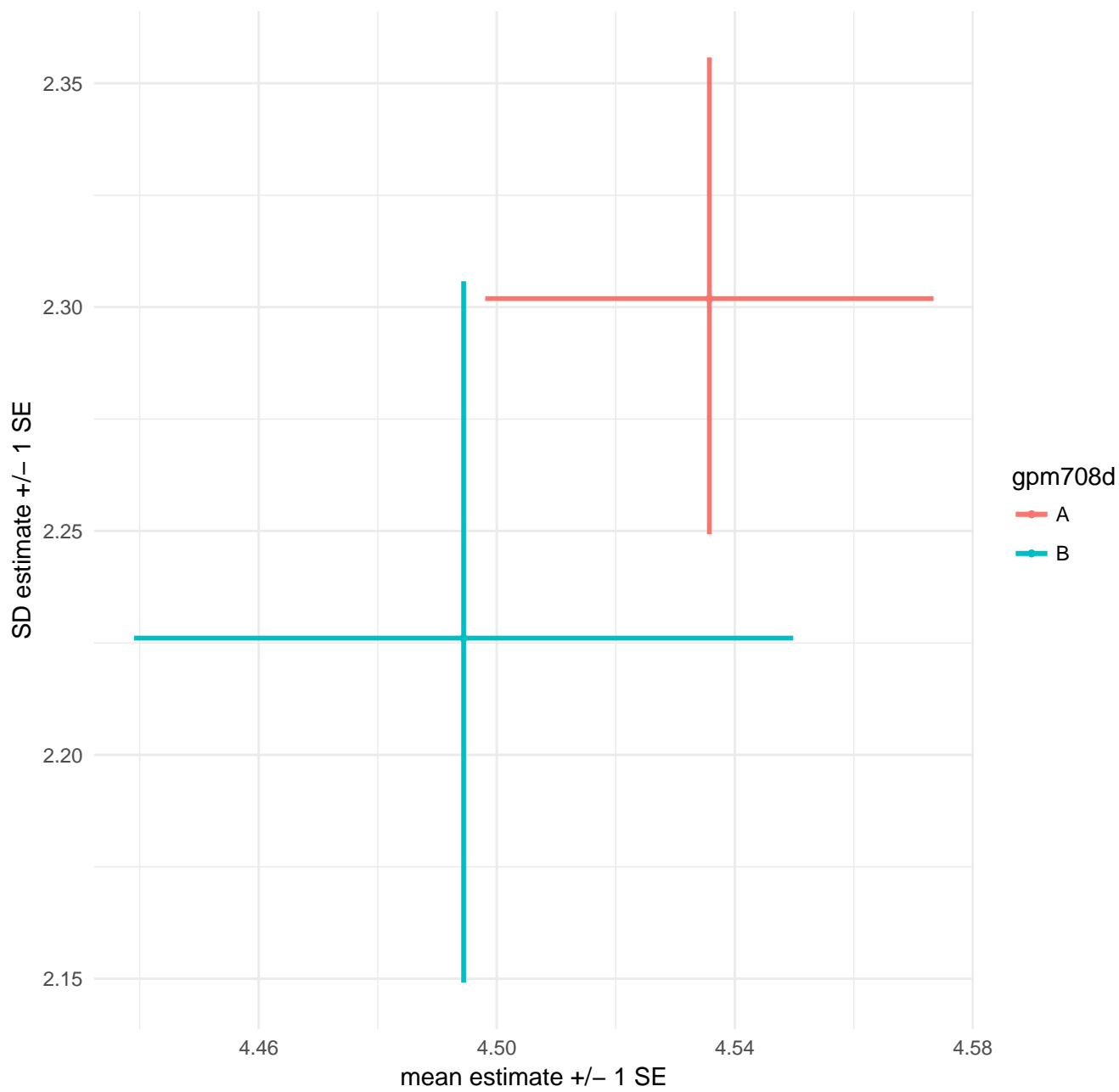
A

B

Env by IDP1471



Env by gpm708d



Env by agr37c

SD estimate \pm 1 SE

2.35

2.30

2.25

2.20

4.50

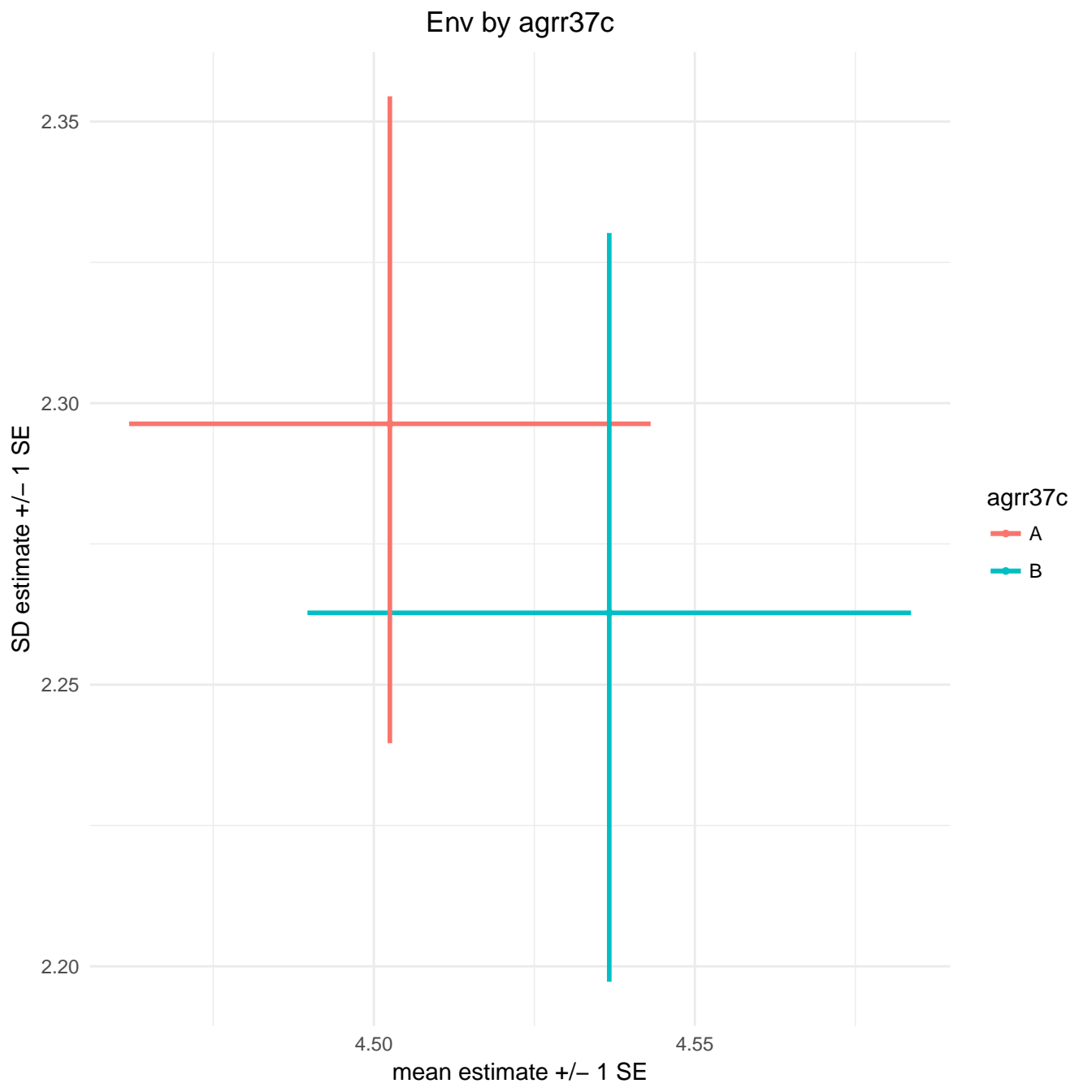
4.55

mean estimate \pm 1 SE

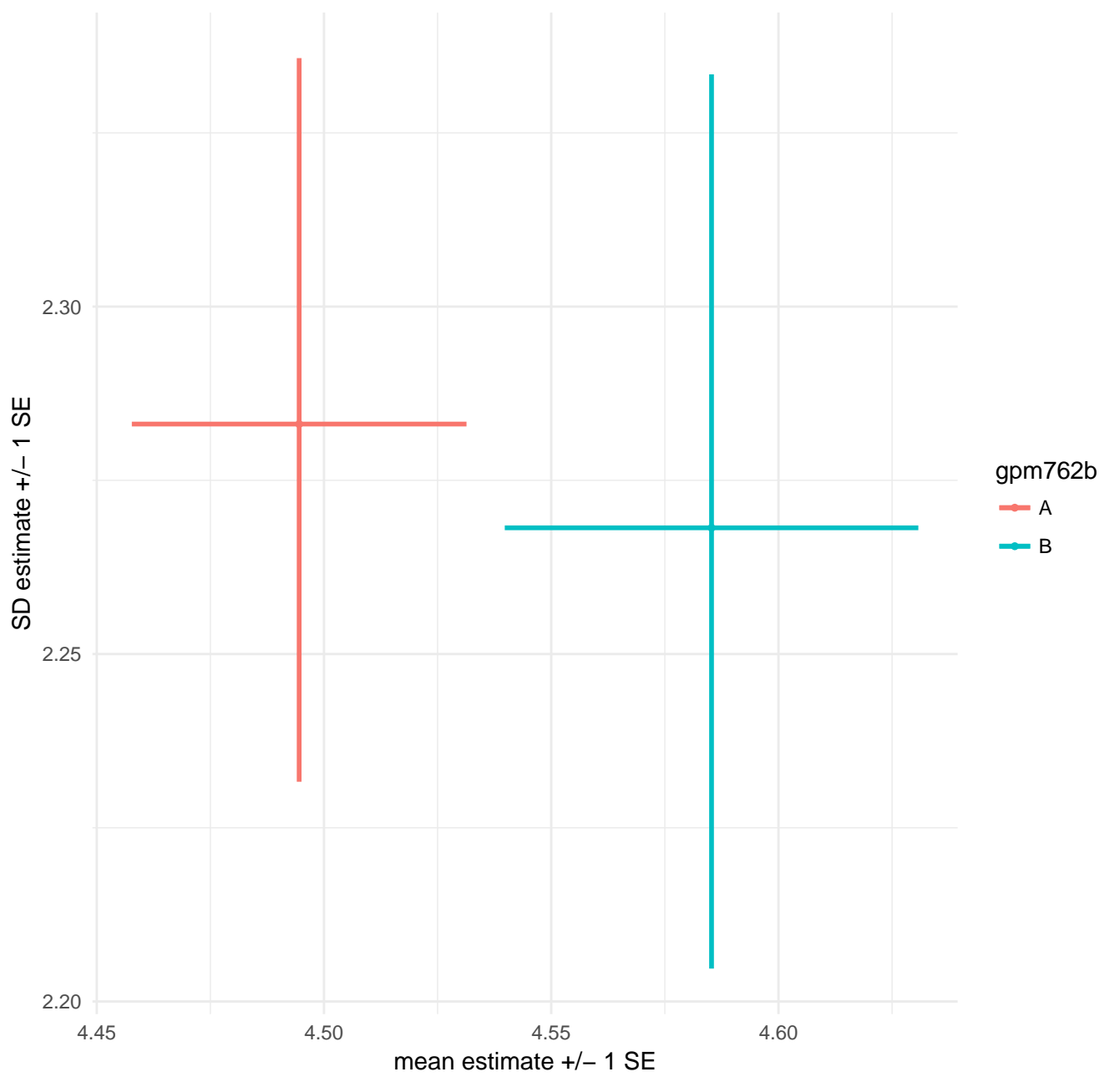
agrr37c

A

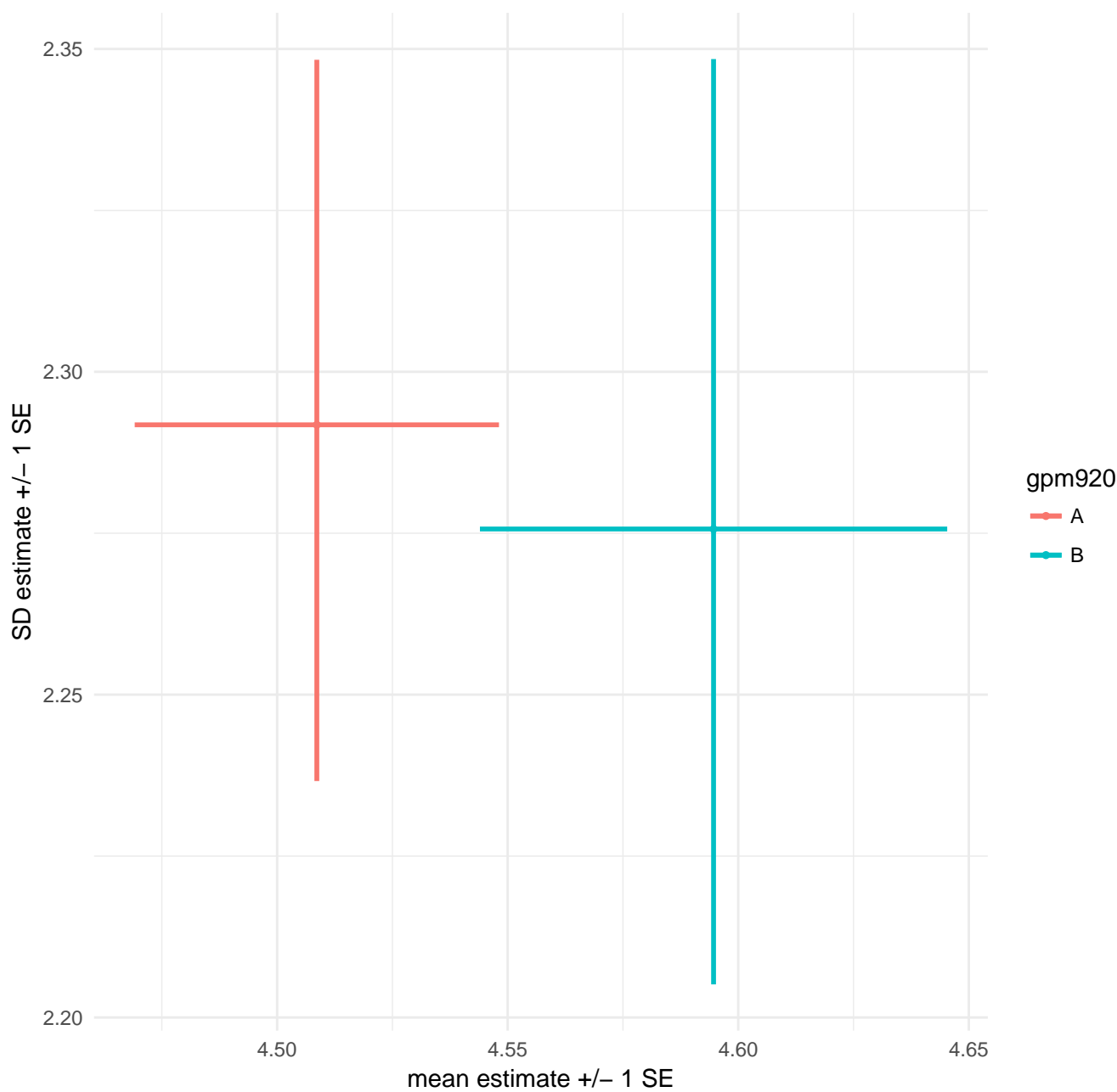
B



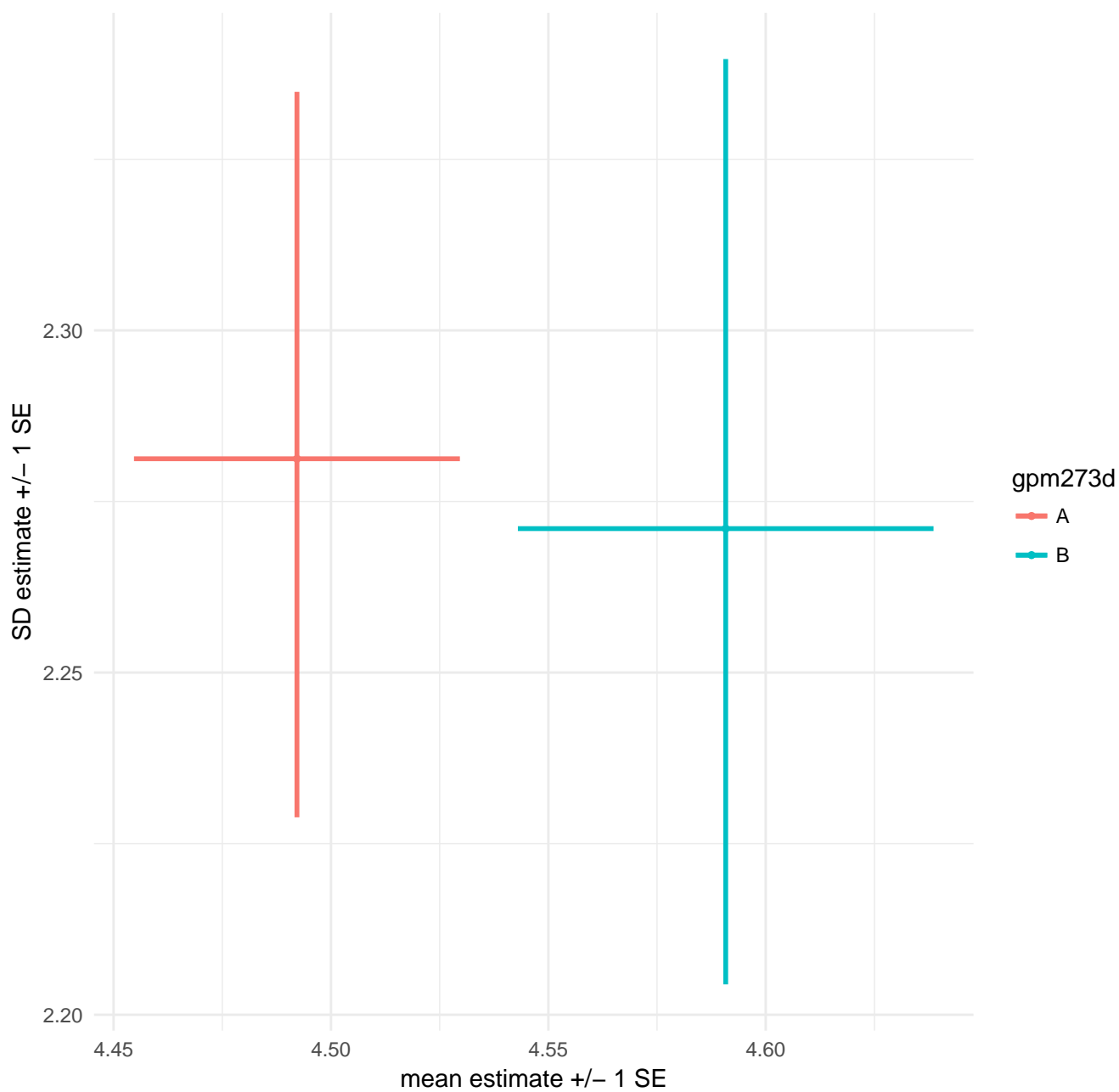
Env by gpm762b



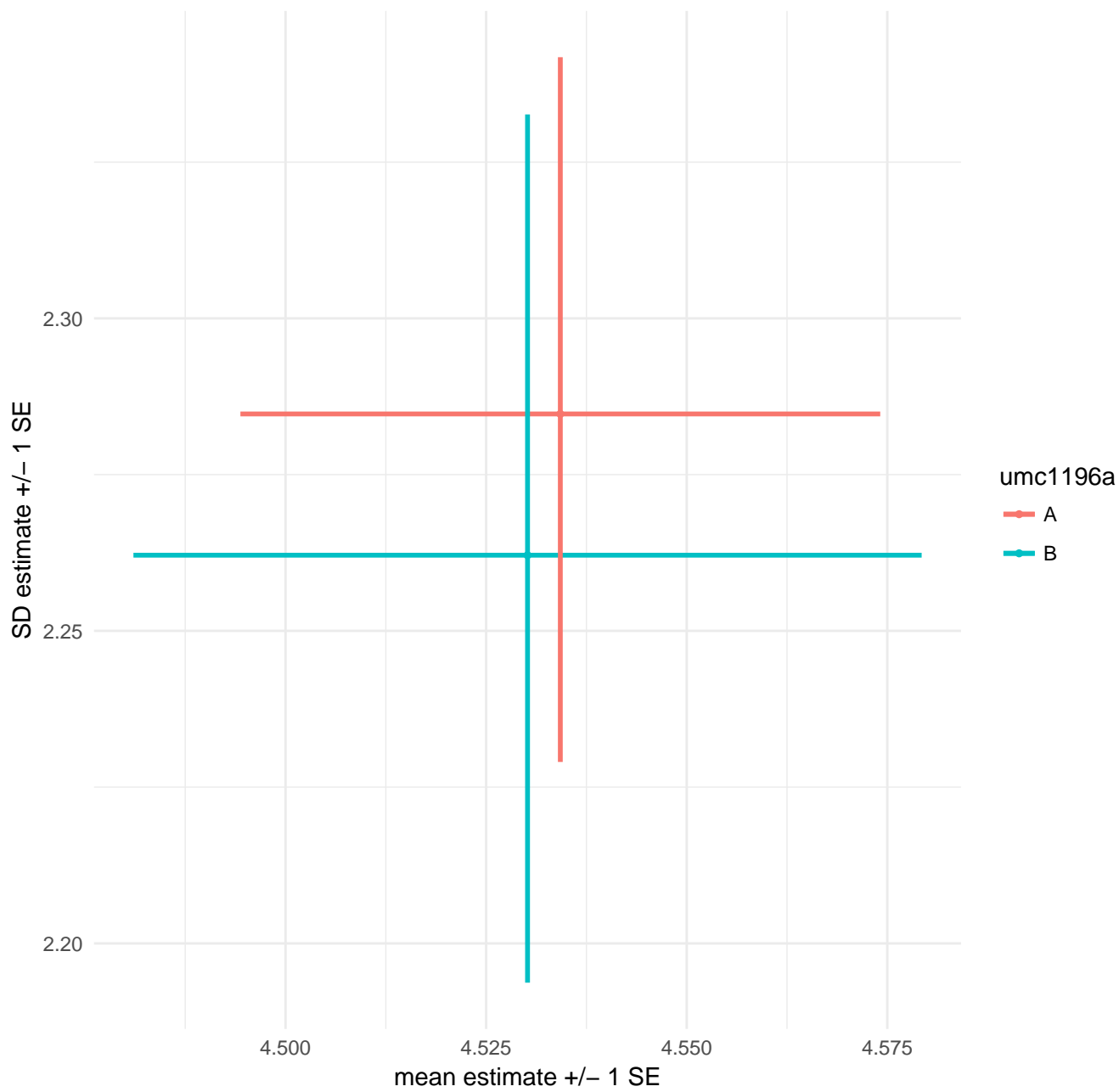
Env by gpm920



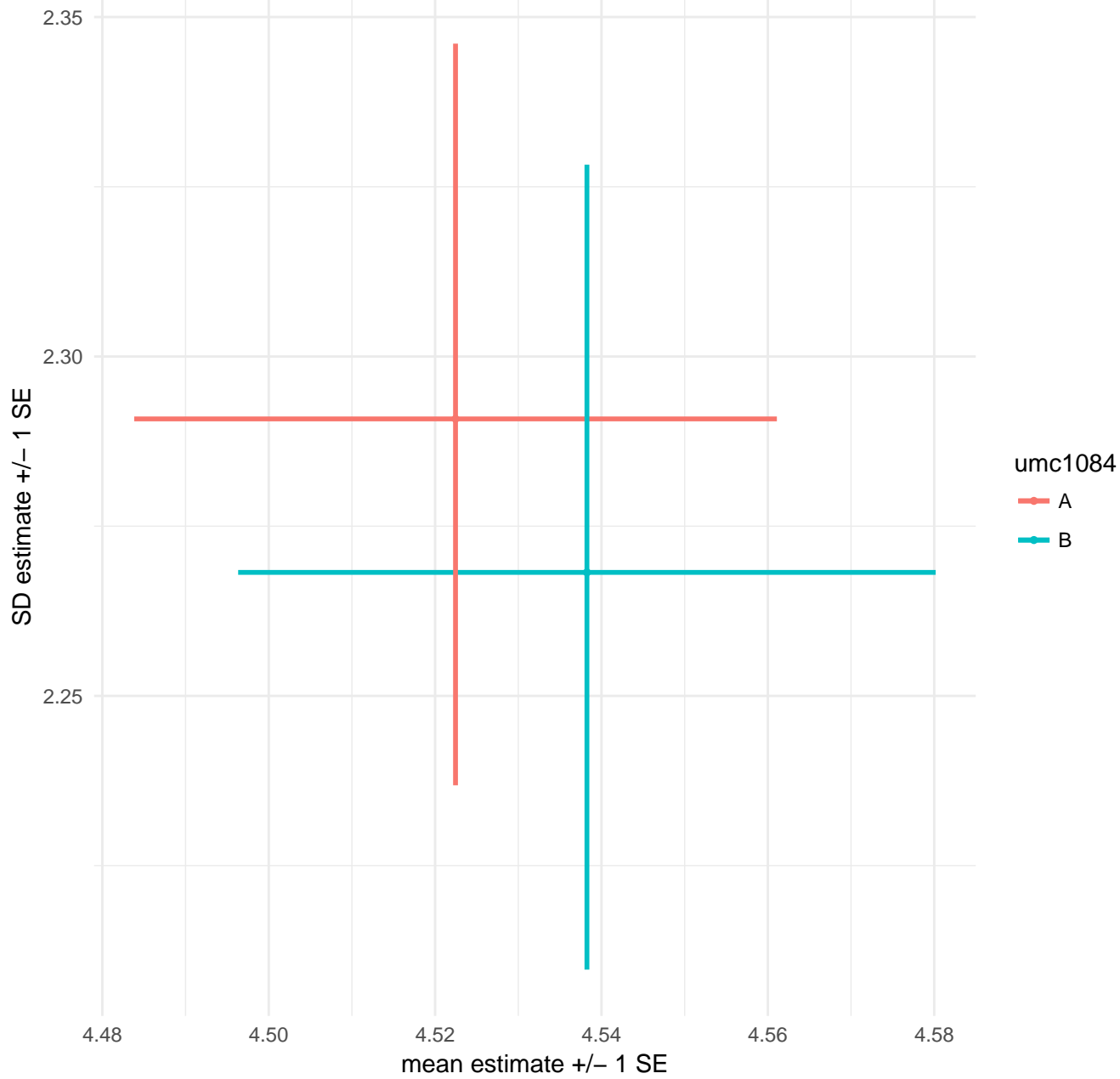
Env by gpm273d



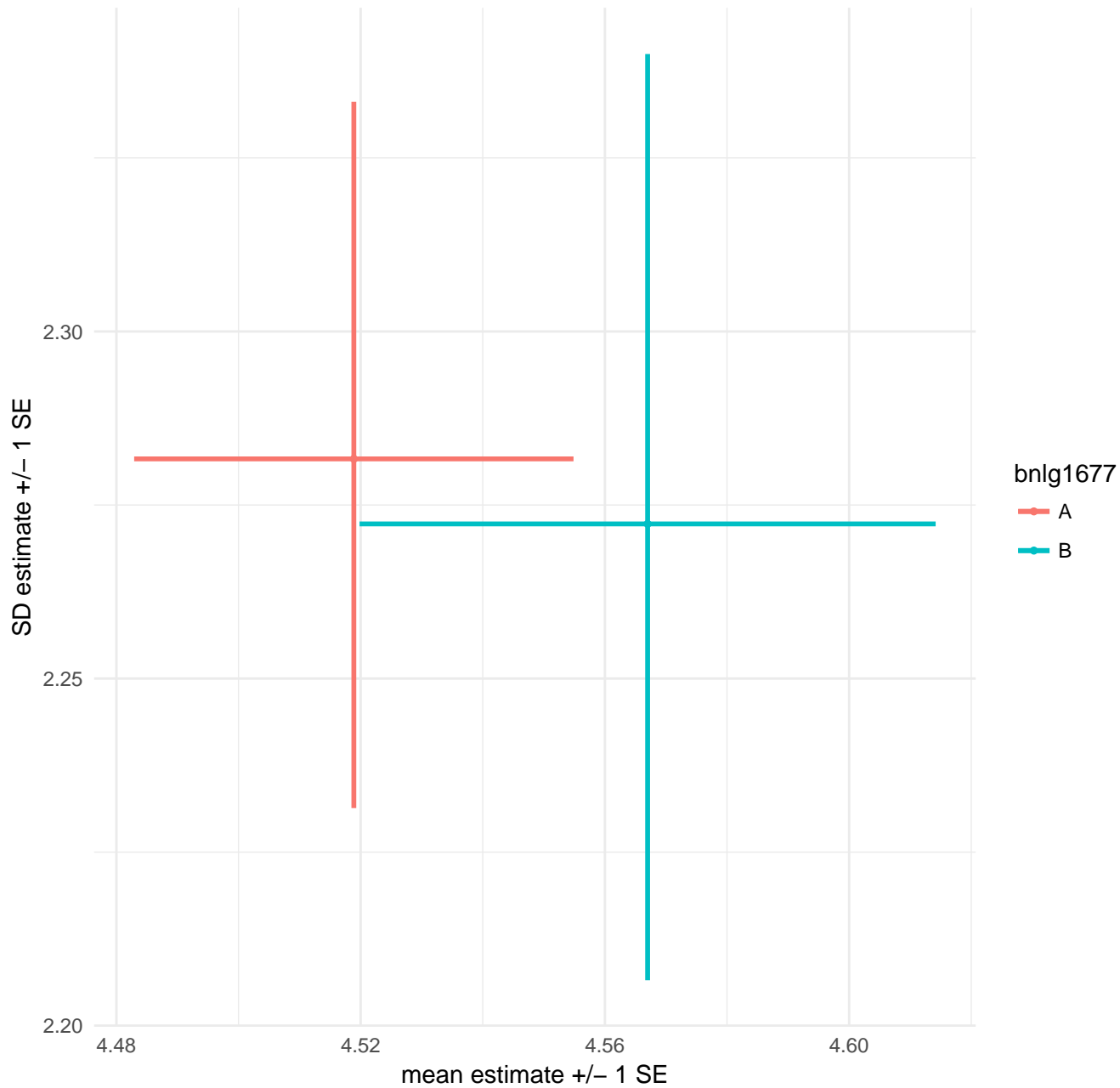
Env by umc1196a



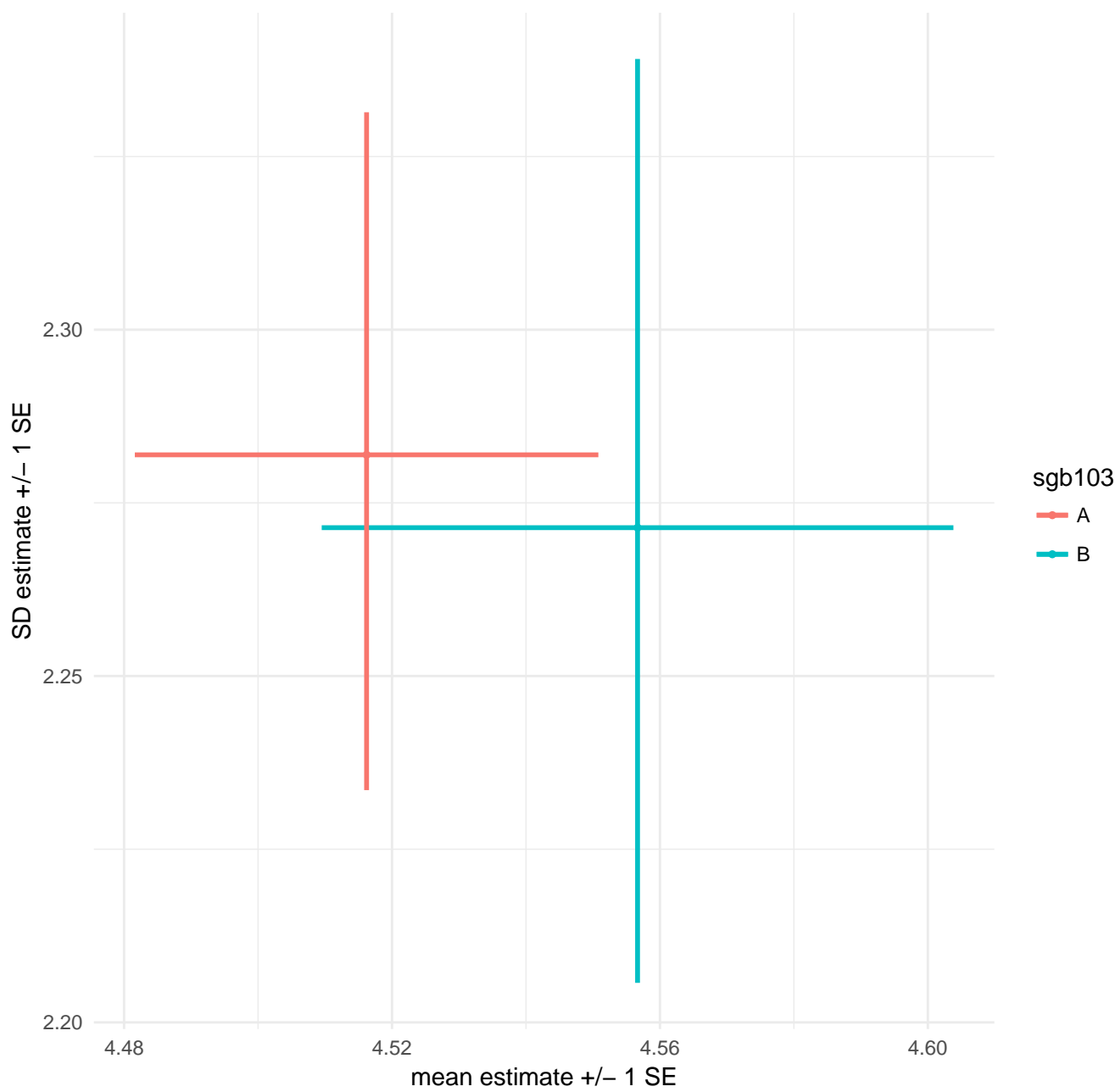
Env by umc1084



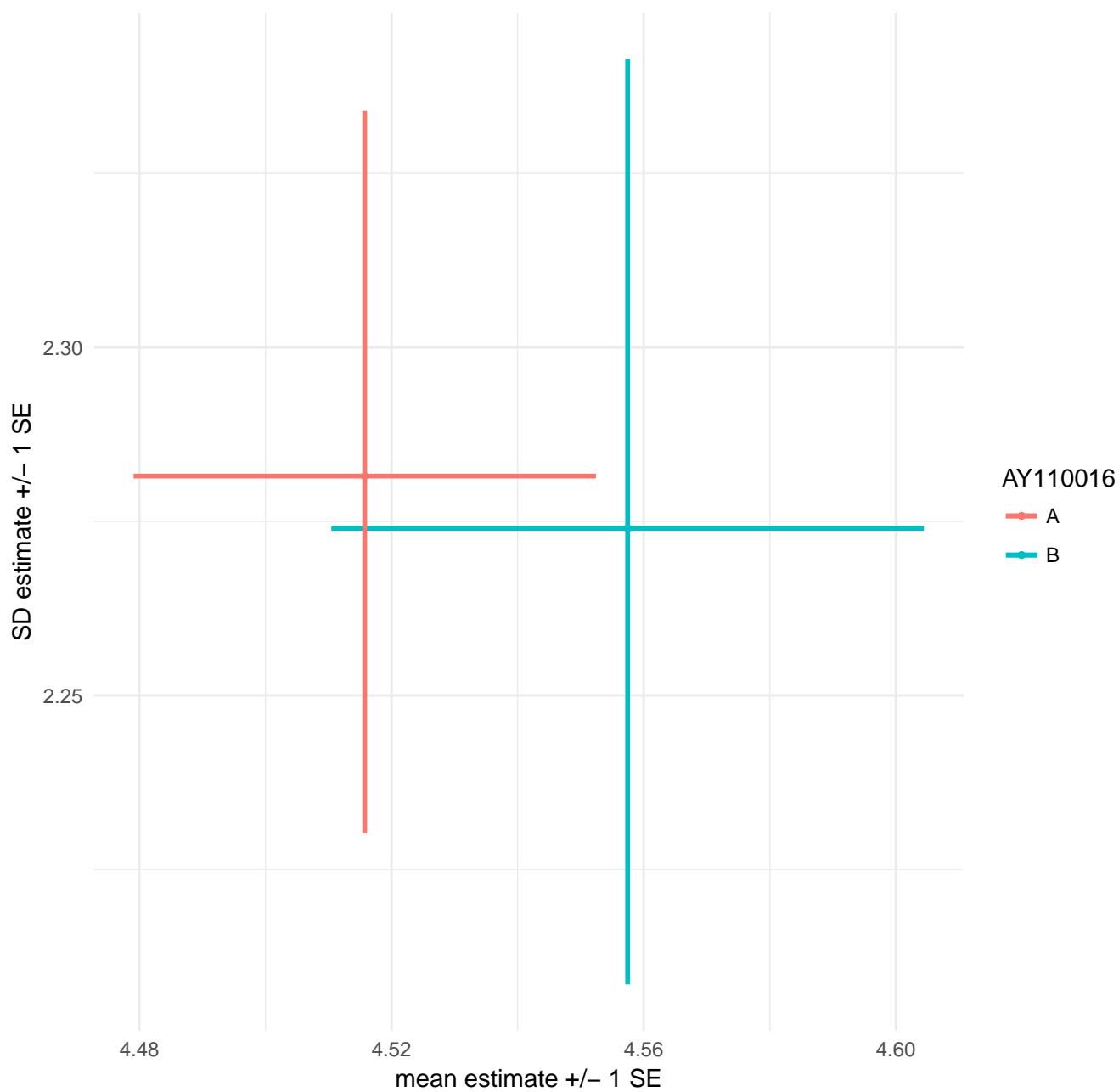
Env by bnlg1677



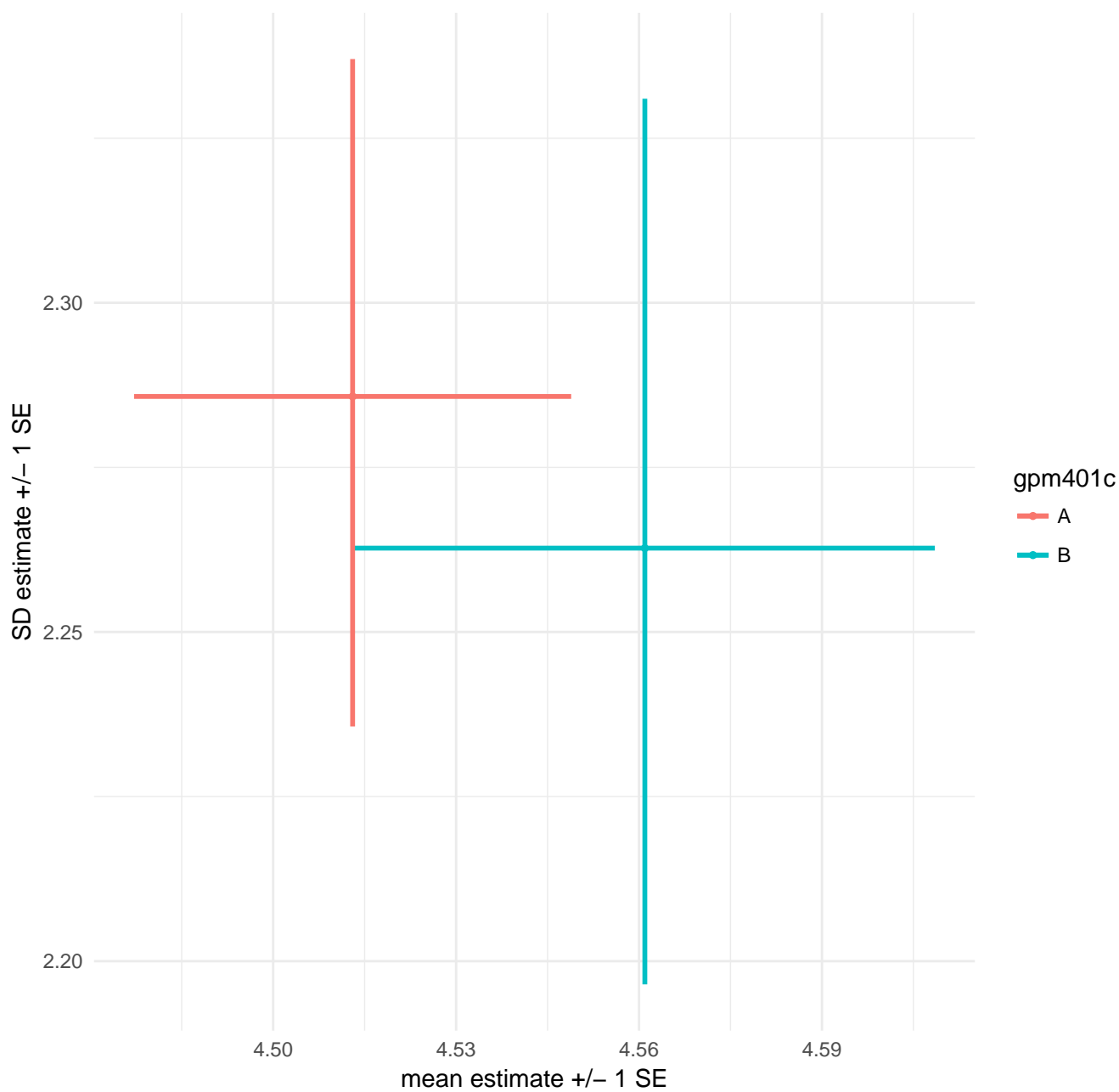
Env by sgb103



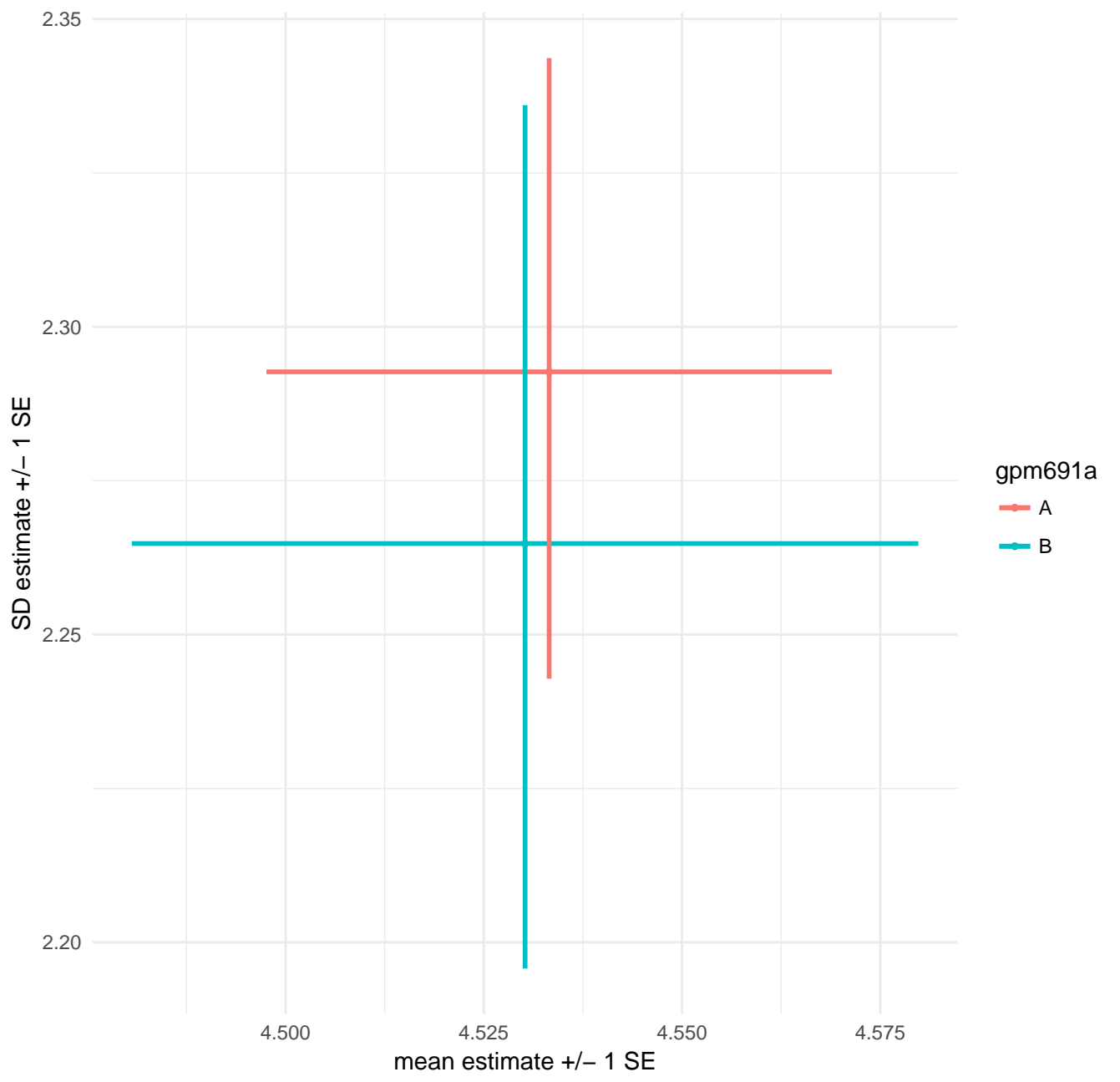
Env by AY110016



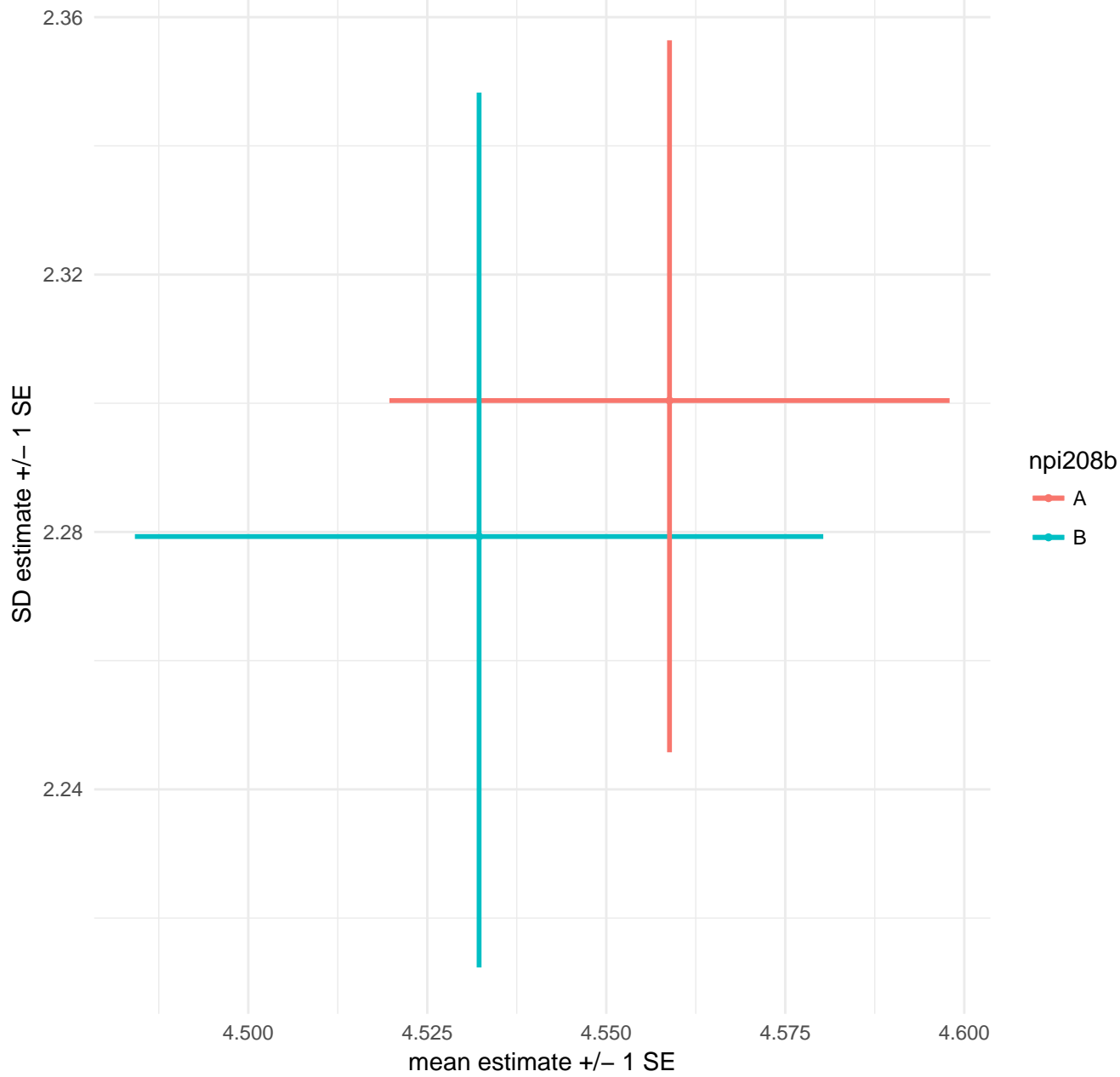
Env by gpm401c



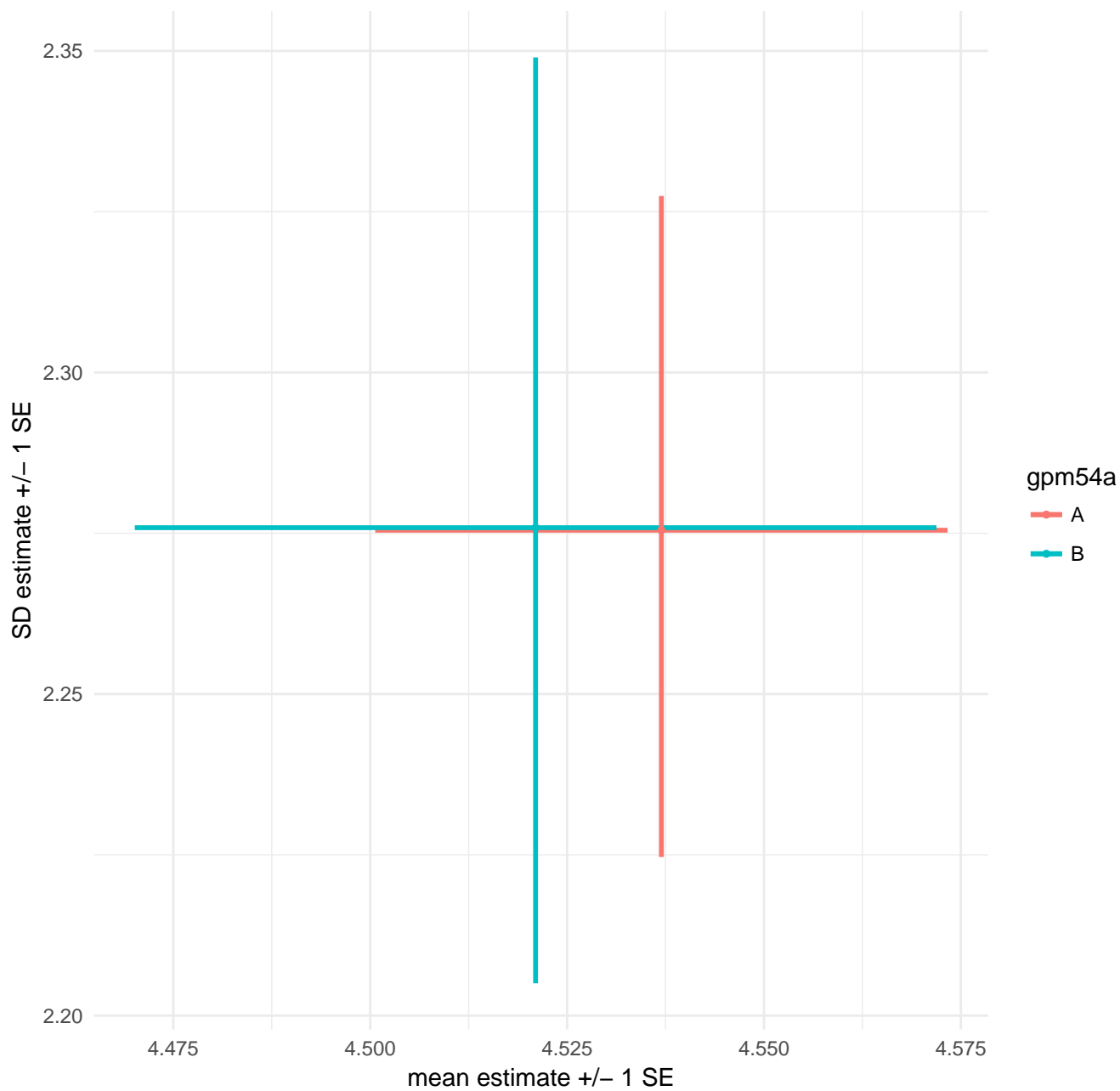
Env by gpm691a



Env by np_i208b



Env by gpm54a



Env by mmp181

SD estimate \pm 1 SE

2.32

2.28

2.24

4.500

4.525

4.550

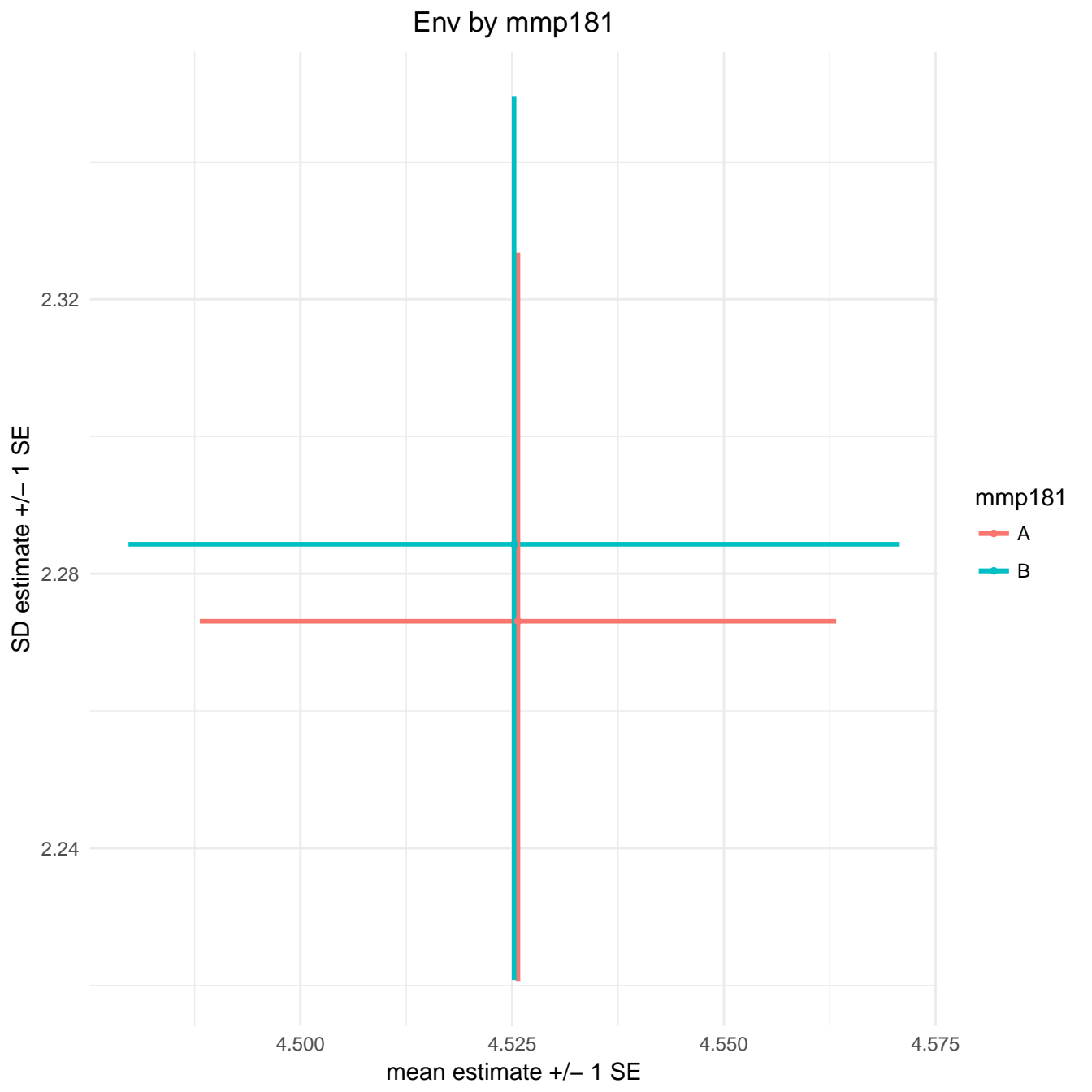
4.575

mean estimate \pm 1 SE

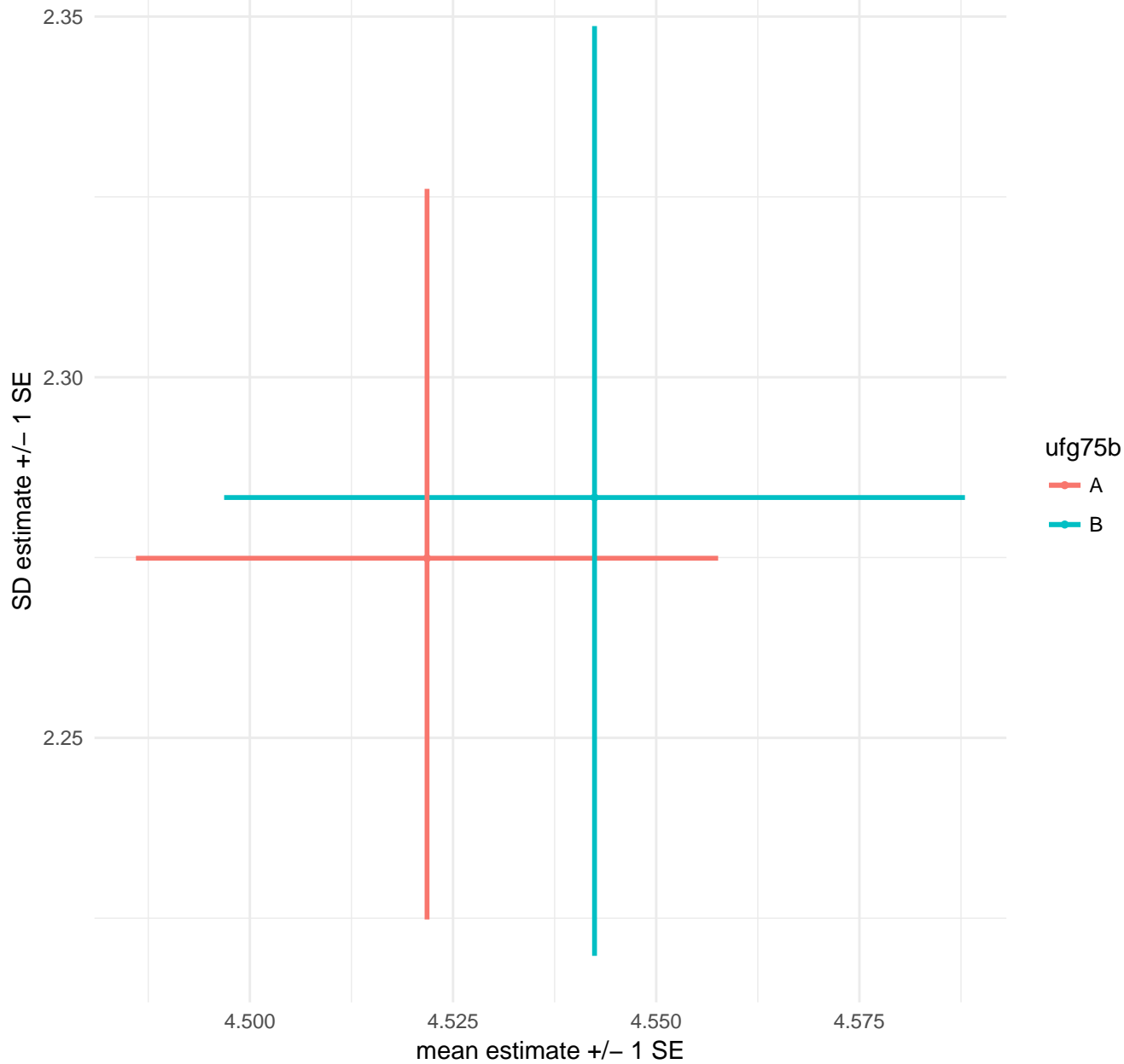
mmp181

A

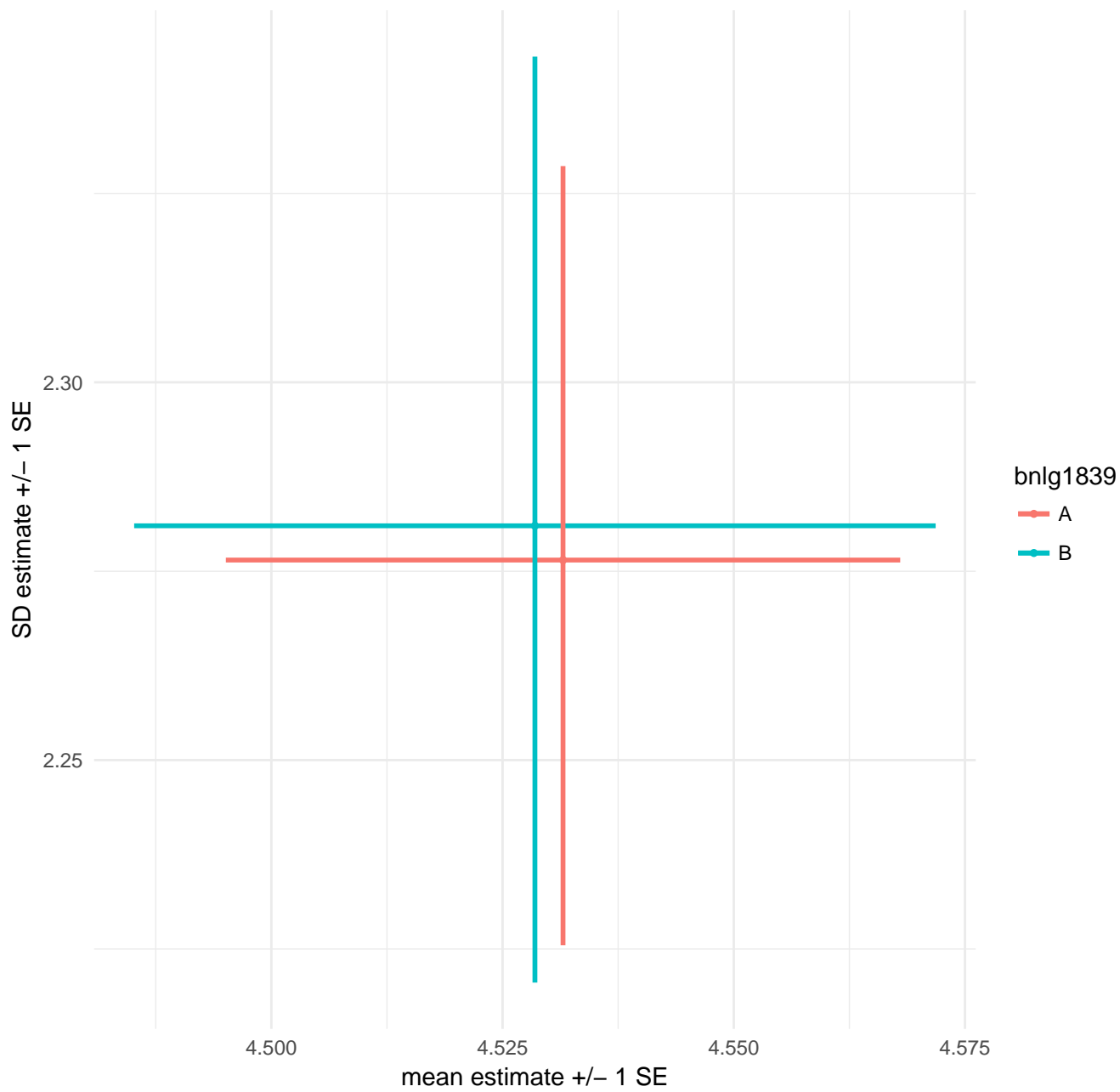
B



Env by ufg75b



Env by bnlg1839



Env by umc1176

SD estimate \pm 1 SE

2.30

2.25

4.50

4.52

4.54

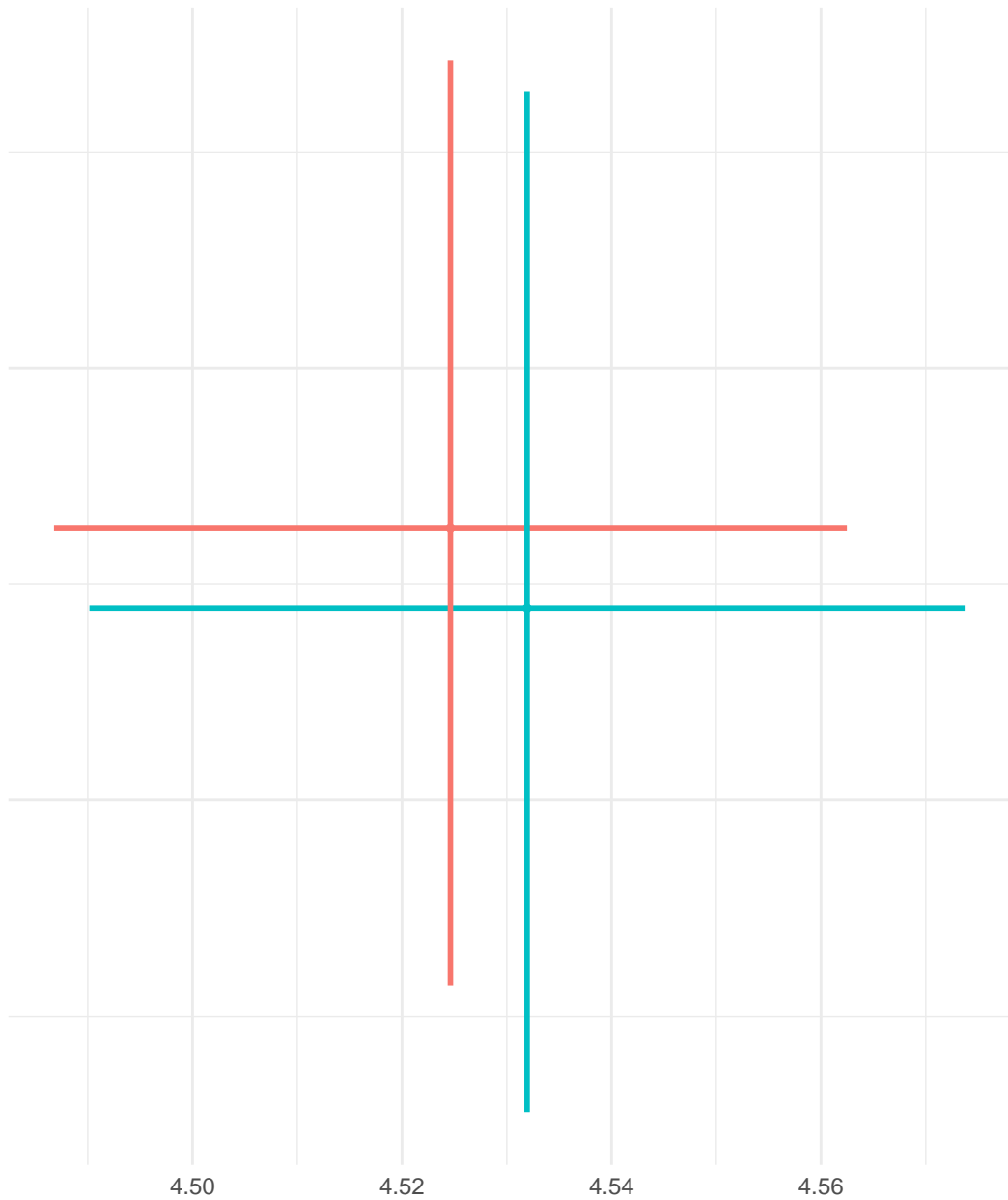
4.56

mean estimate \pm 1 SE

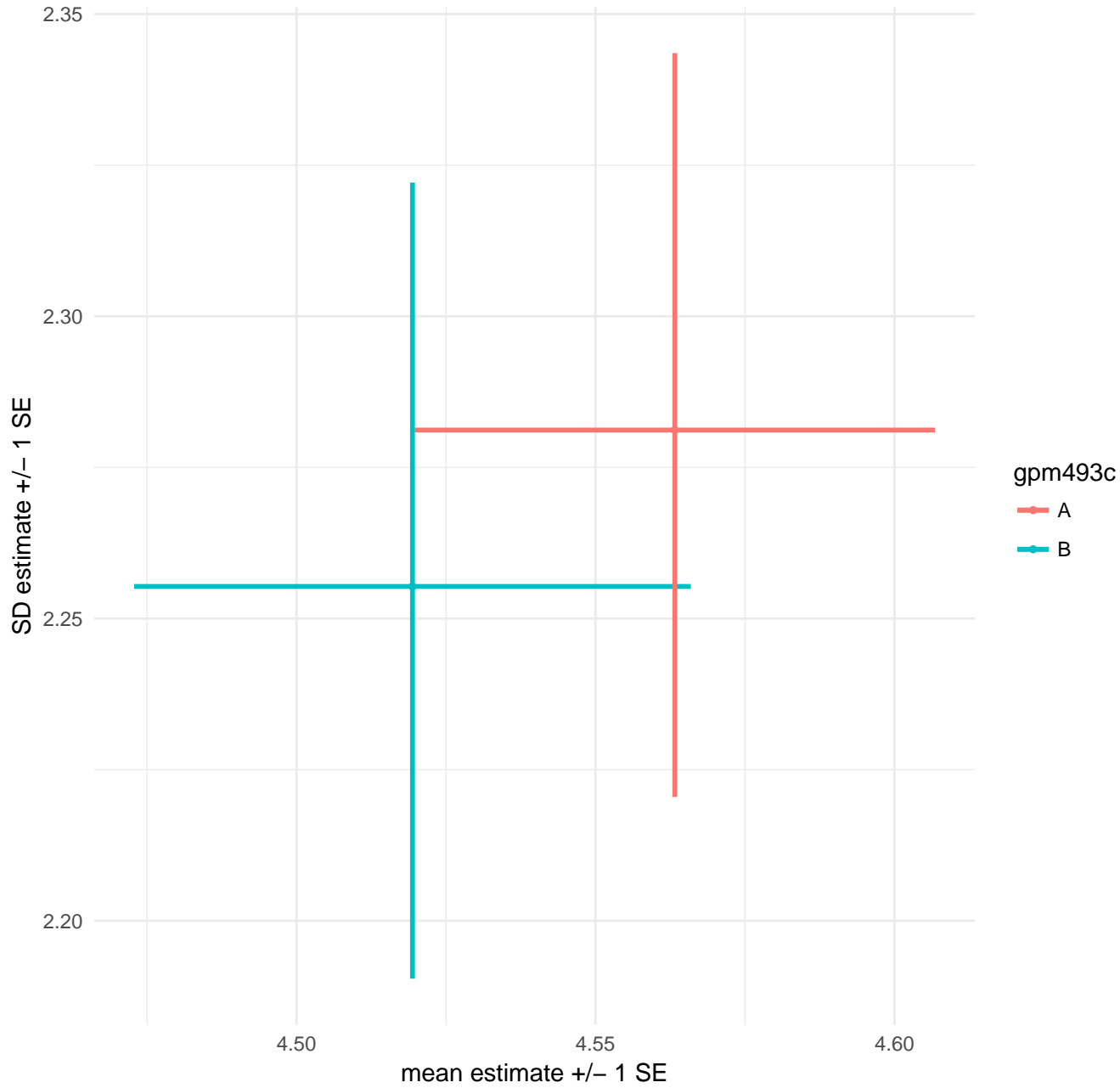
umc1176

A

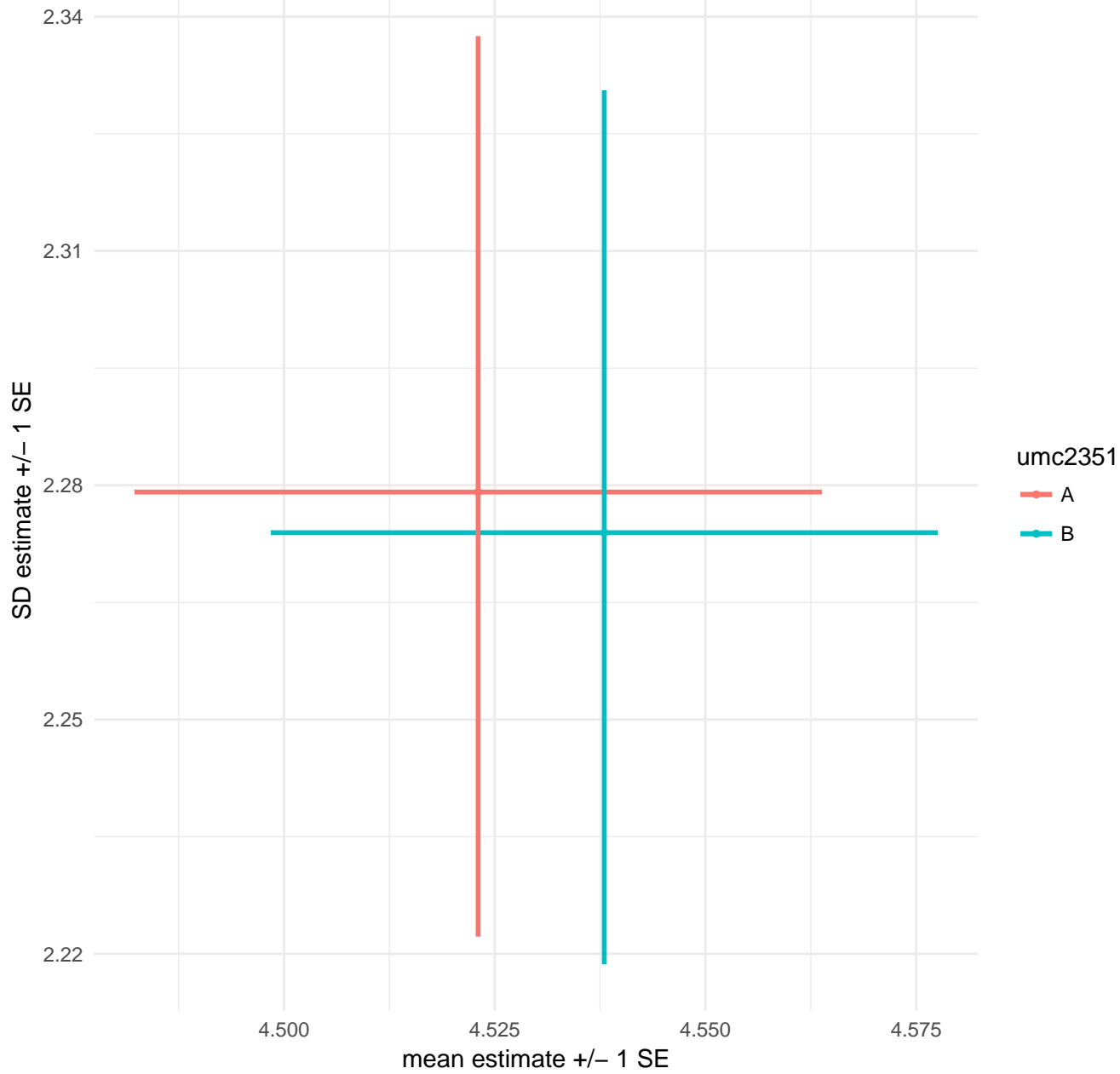
B



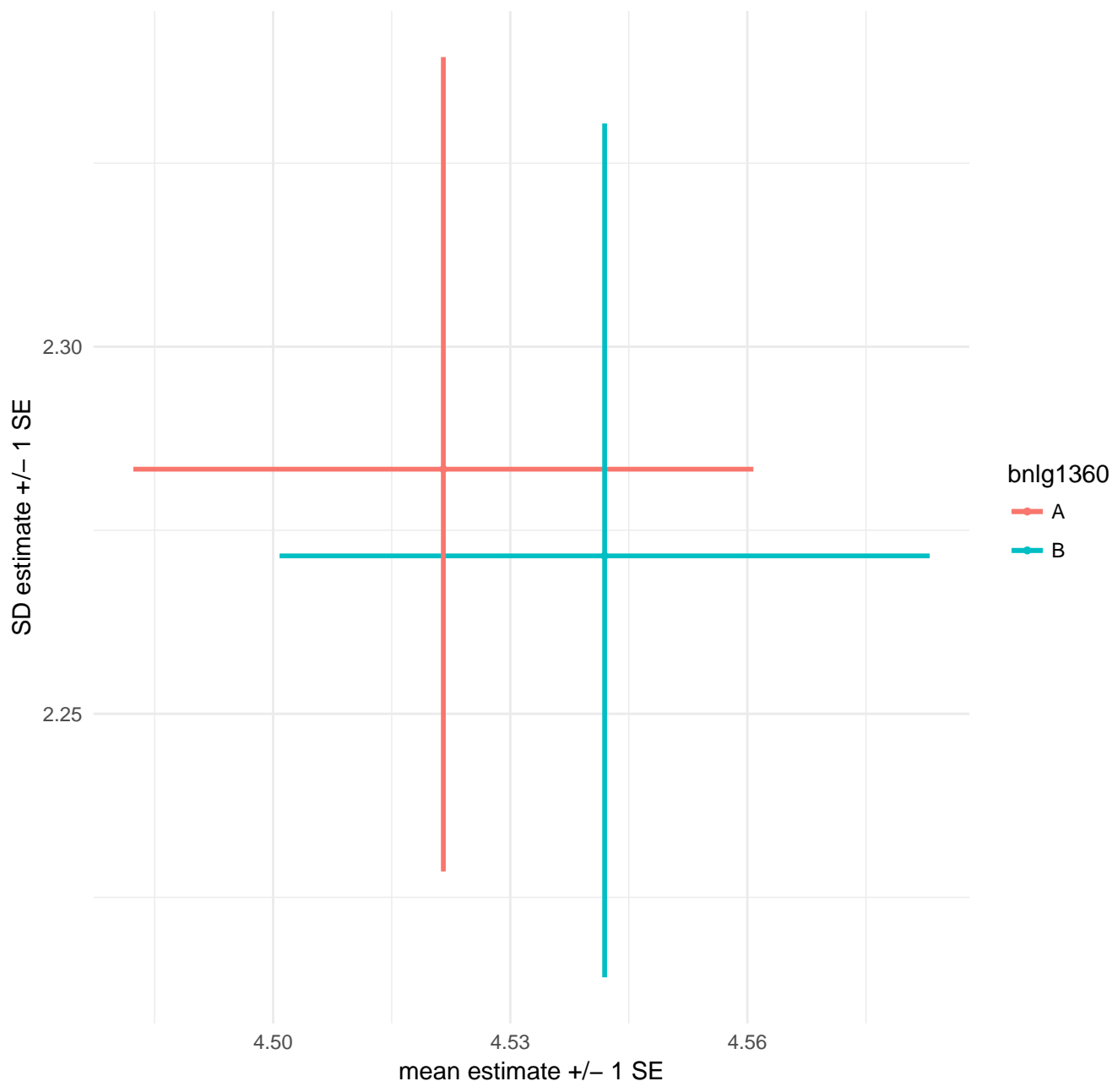
Env by gpm493c



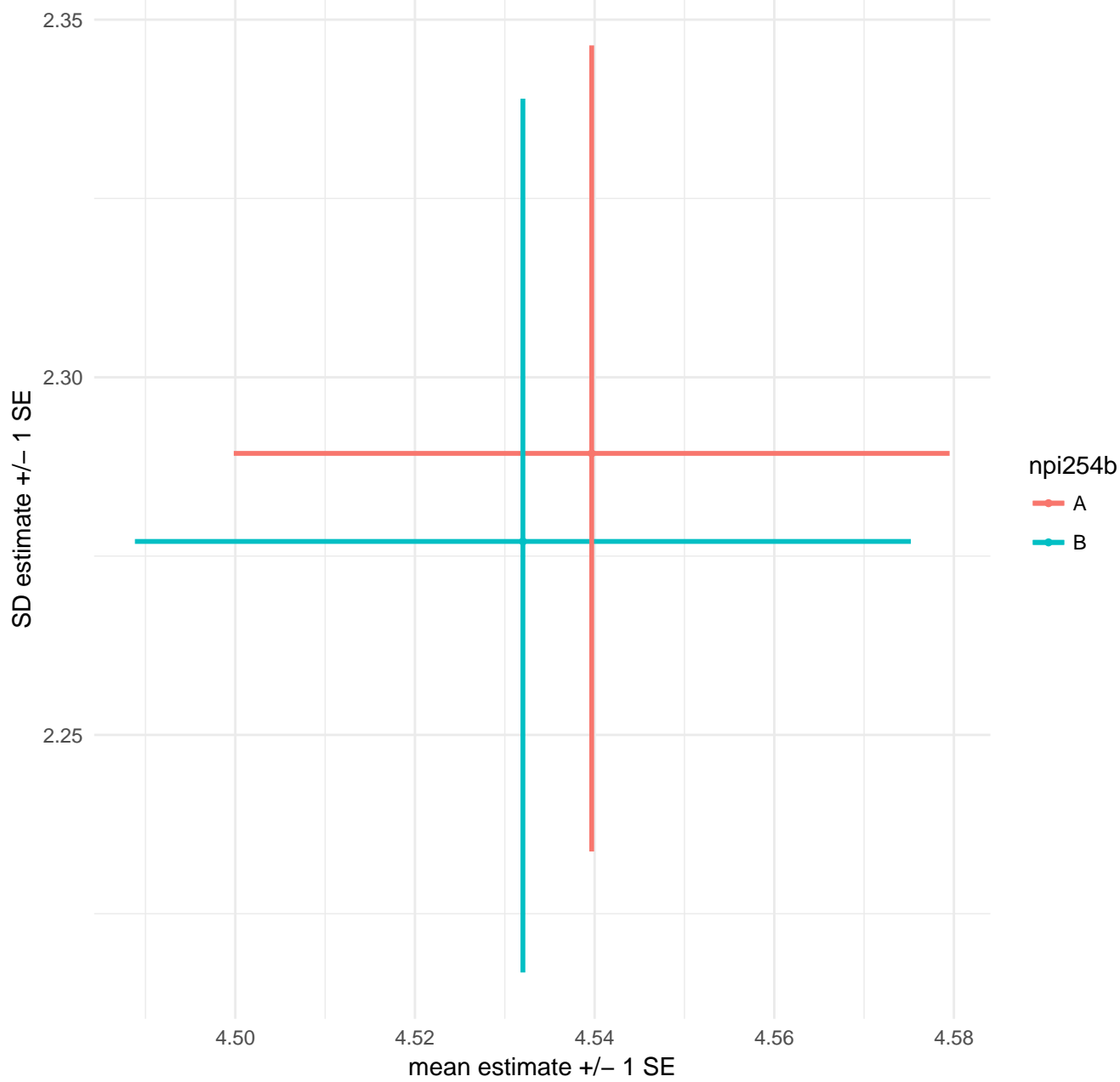
Env by umc2351



Env by bnlg1360



Env by np254b



Env by gpm156d

SD estimate \pm 1 SE

2.30

2.25

4.50

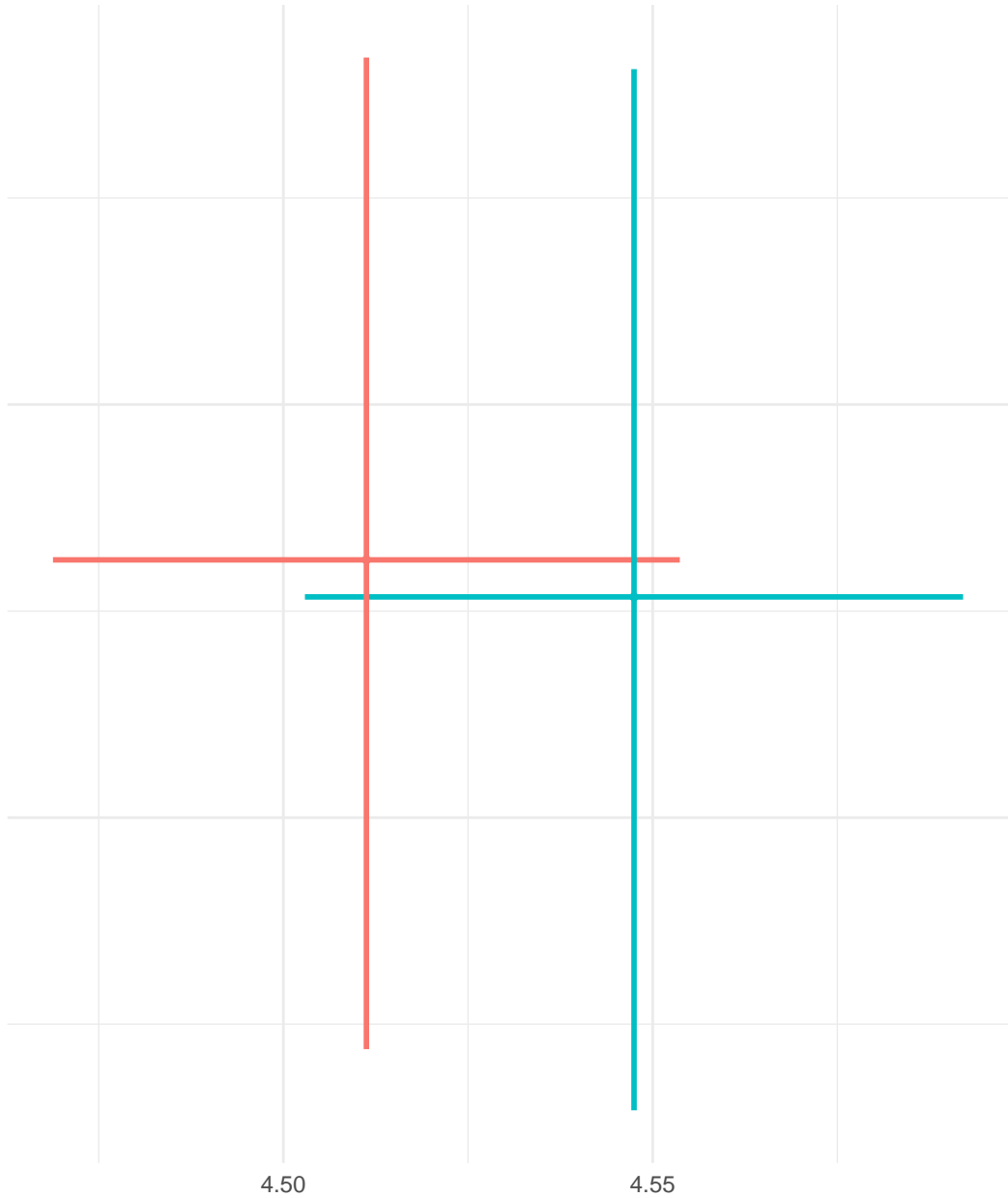
4.55

mean estimate \pm 1 SE

gpm156d

A

B



Env by bnlg1450

SD estimate ± 1 SE

2.35

2.30

2.25

2.20

4.47

4.50

4.53

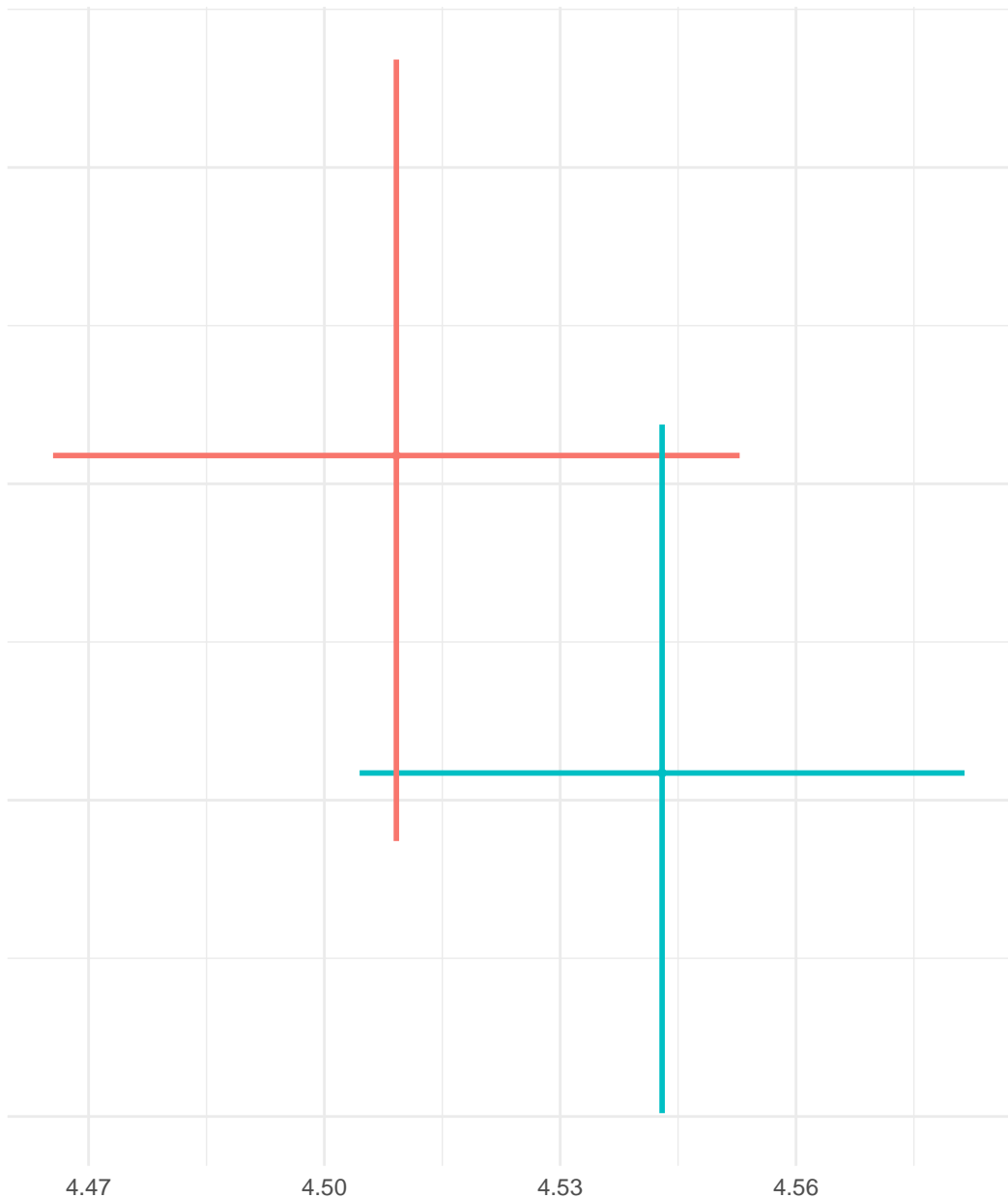
4.56

mean estimate ± 1 SE

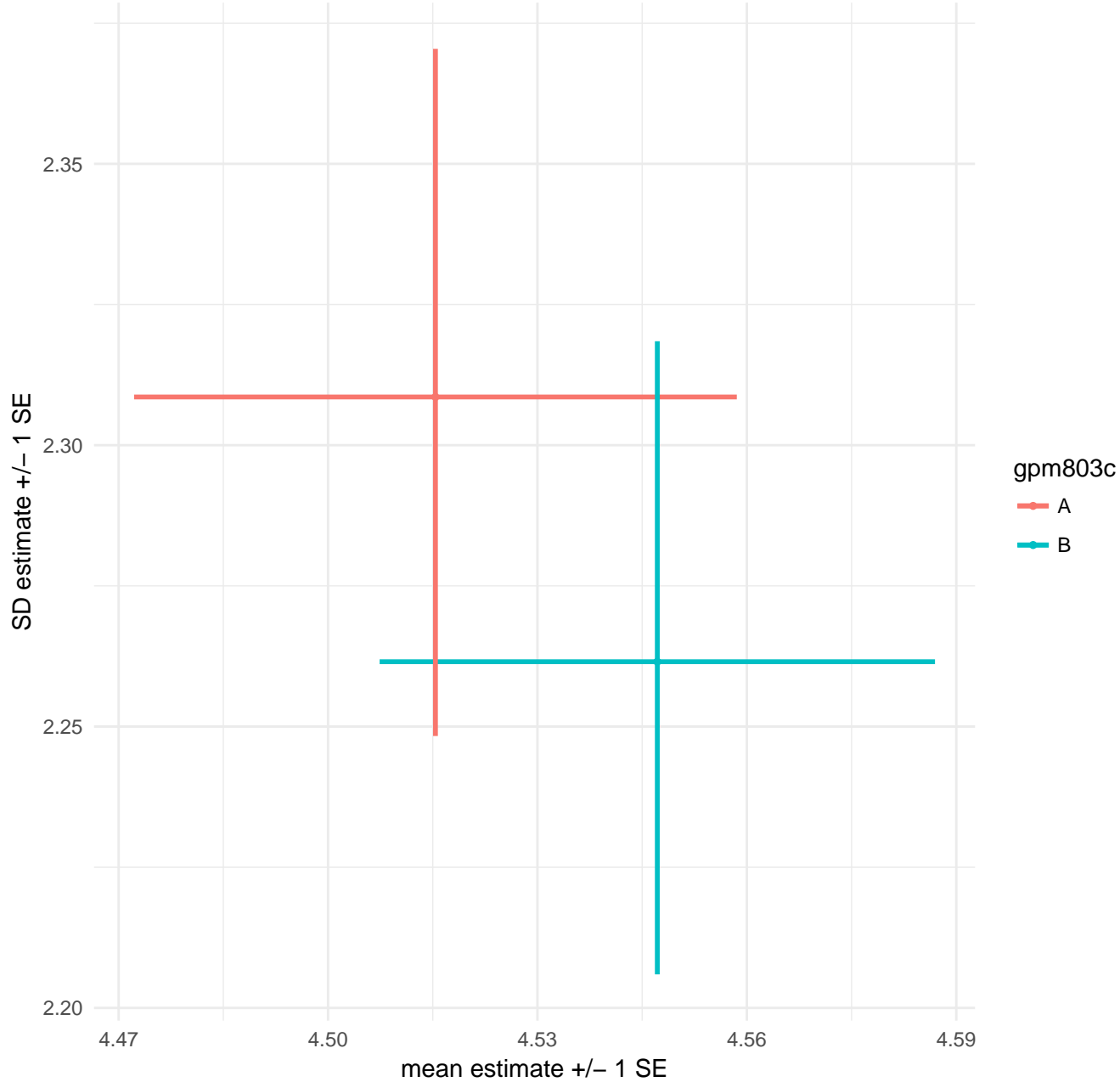
bnlg1450

A

B



Env by gpm803c



Env by umc2021

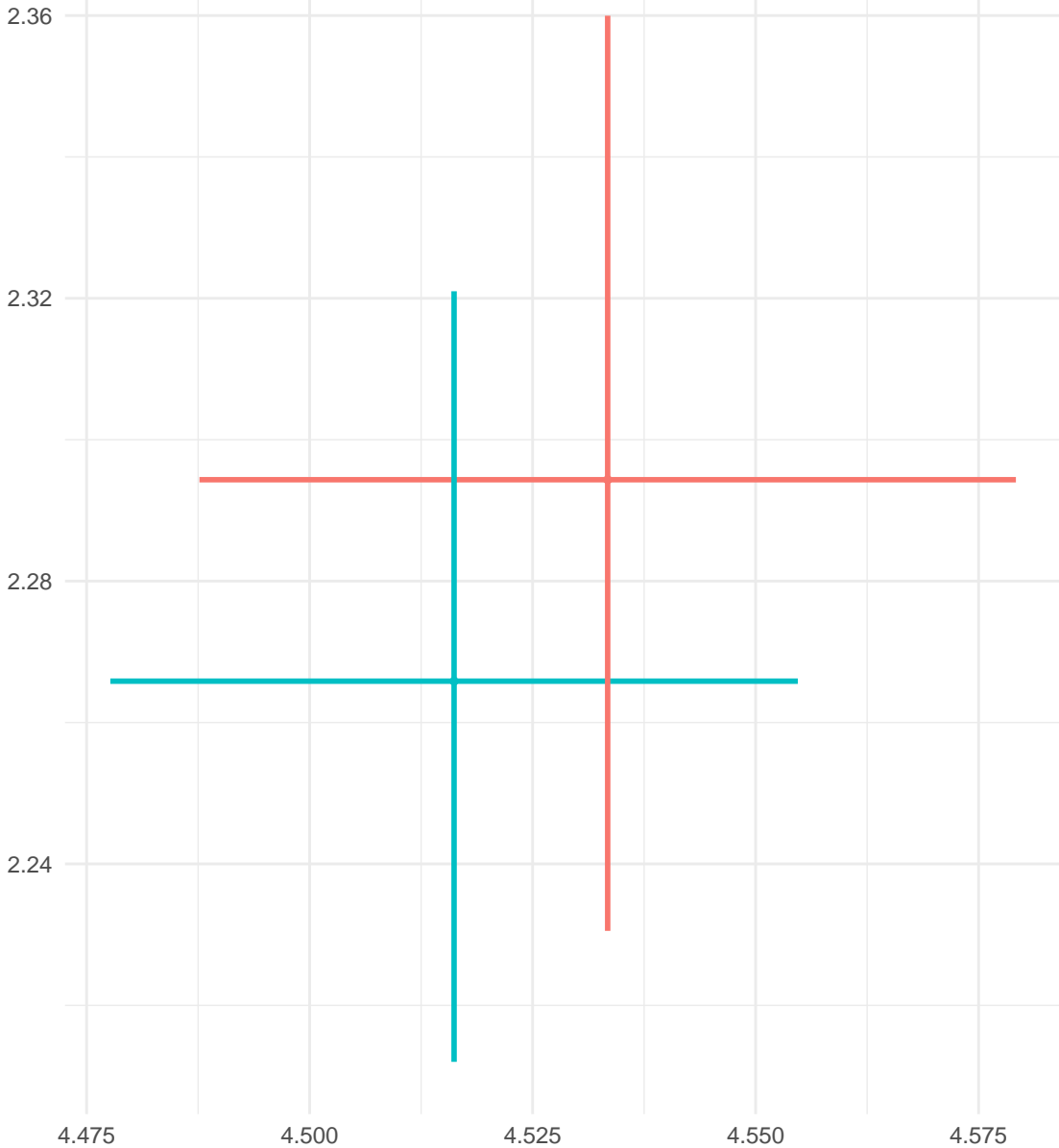
SD estimate \pm 1 SE

mean estimate \pm 1 SE

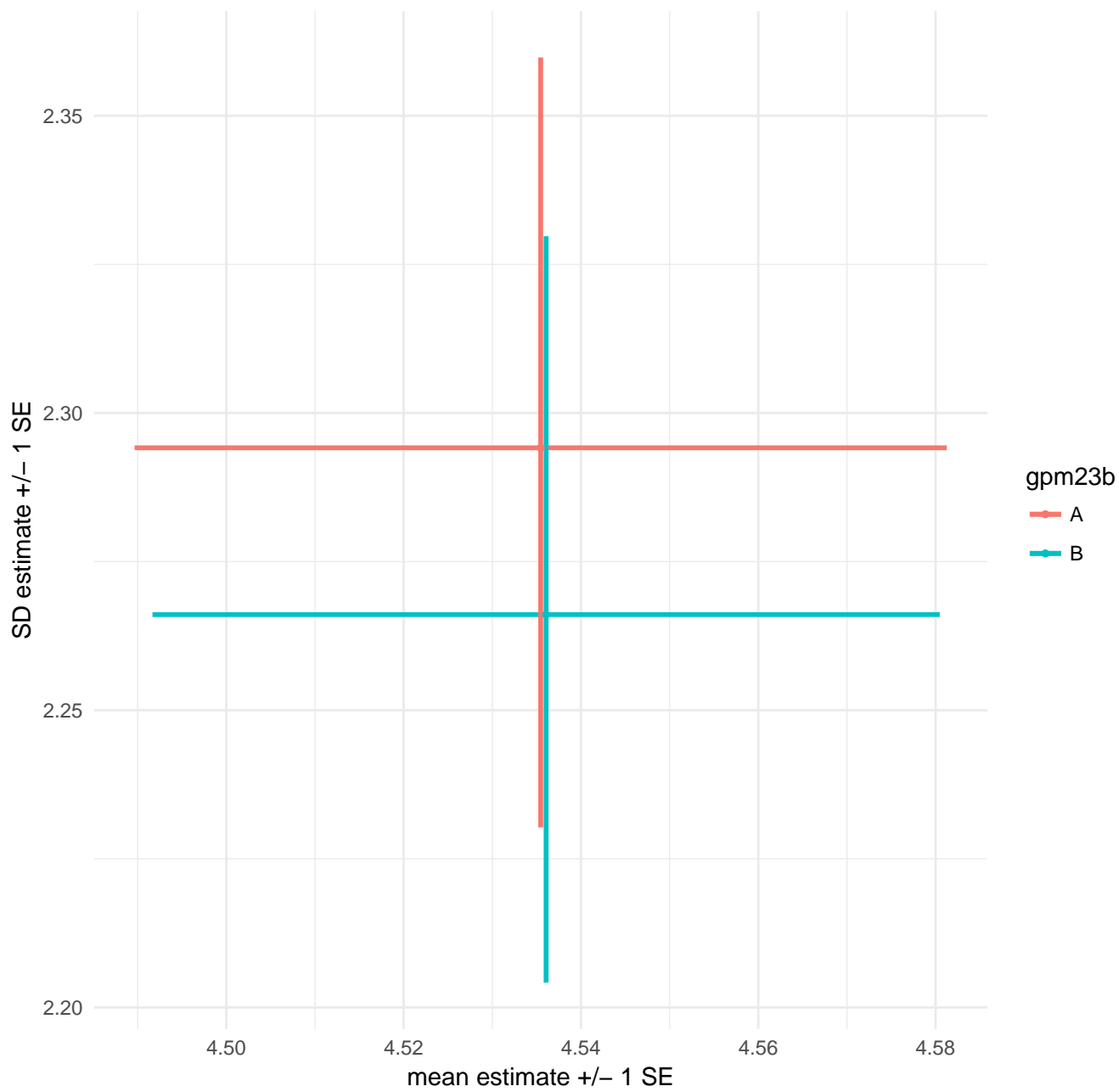
umc2021

A

B



Env by gpm23b



Env by fgp1

