

nei

genetic distance

m

0.08
0.06
0.04
0.02
0.00

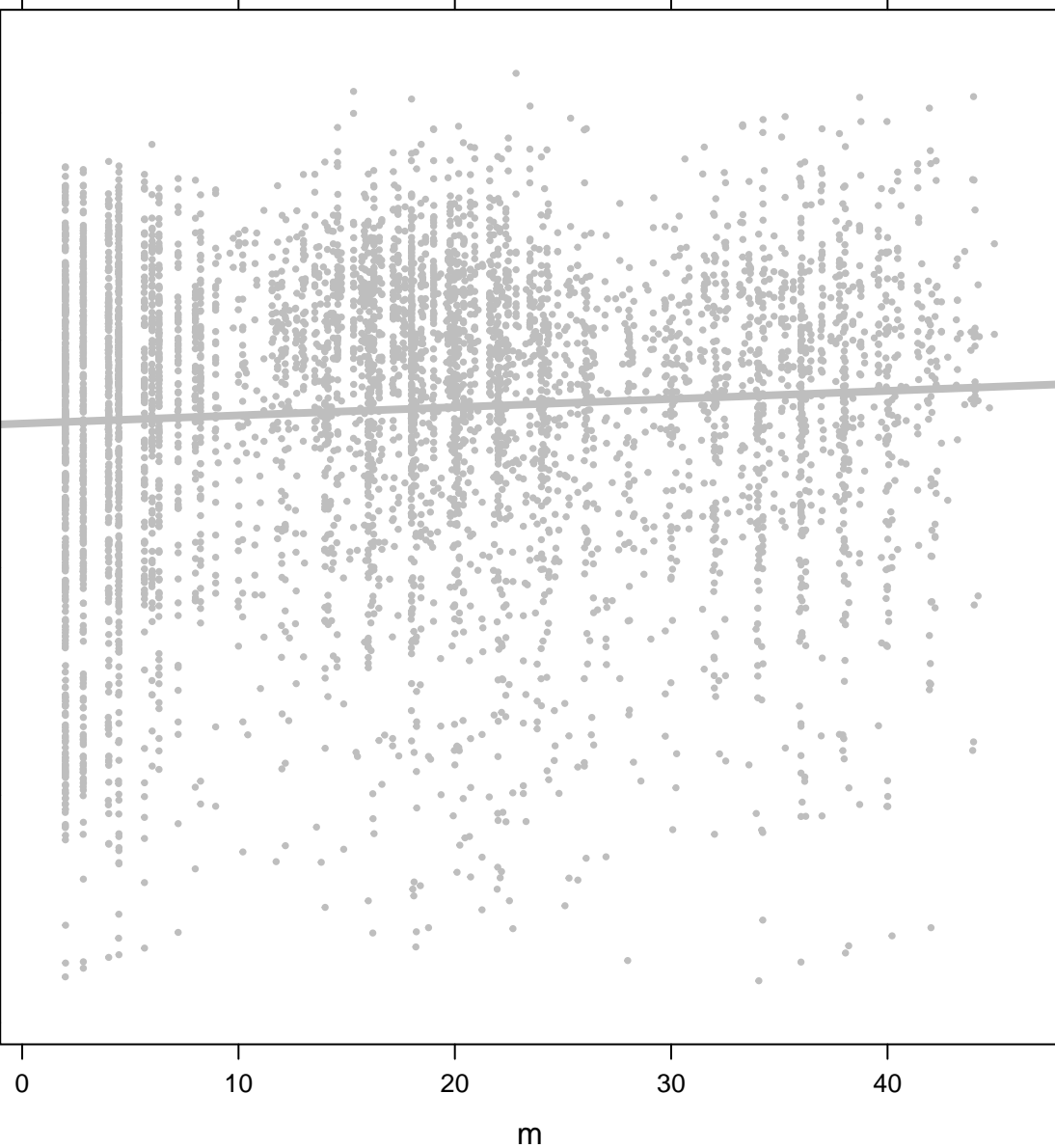
0

10

20

30

40



nei

0 10 20 30 40

0 10 20 30 40

s

s

s

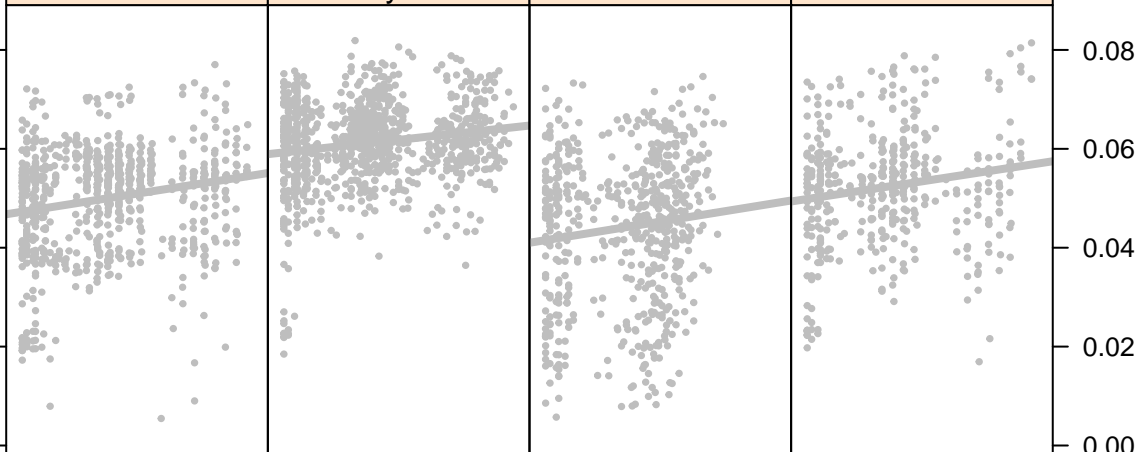
s

cur

lyn

nil

wes



d

d

d

d

cur

lyn

nil

wes

genetic distance

0.08
0.06
0.04
0.02
0.00

0 10 20 30 40

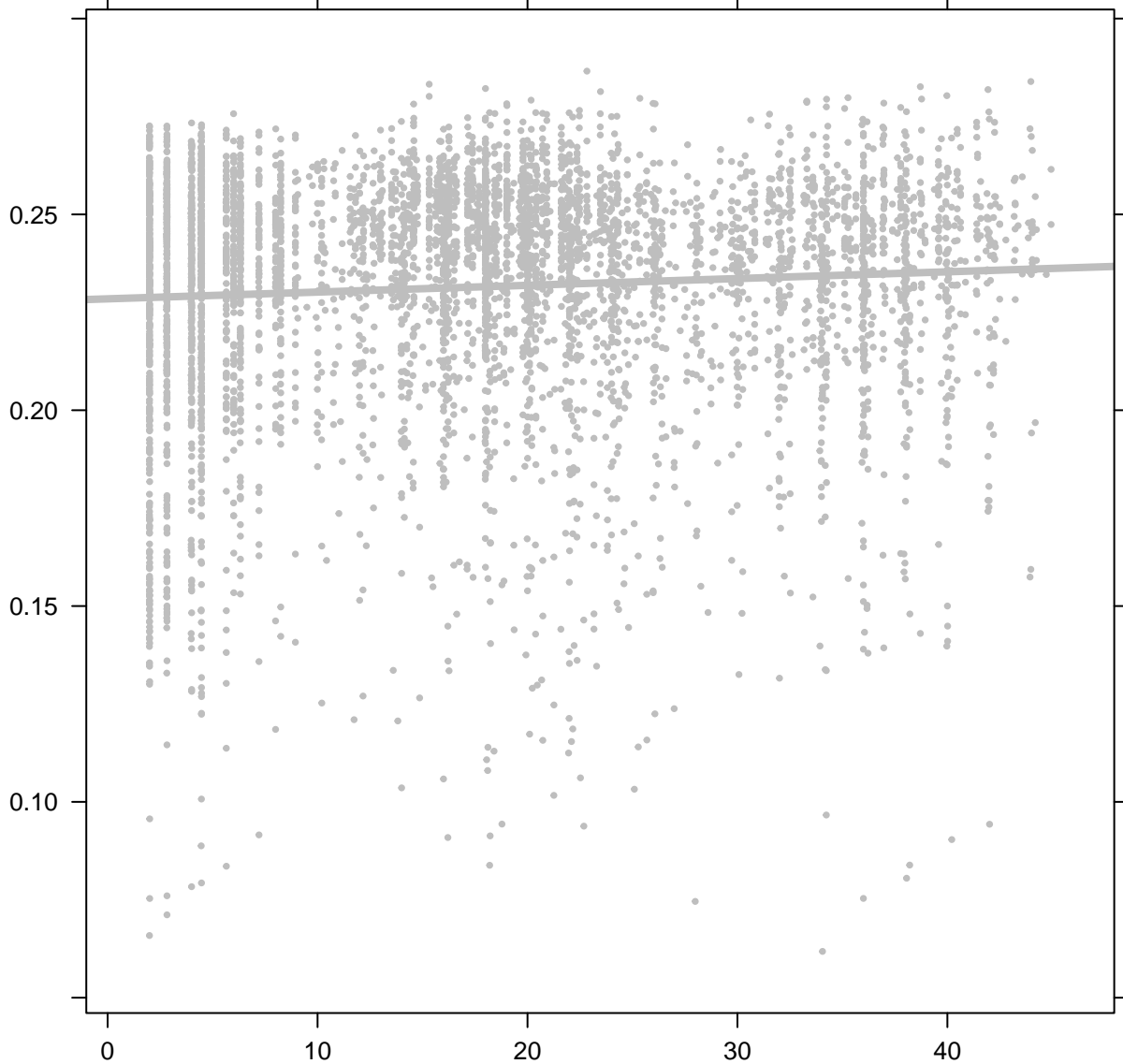
0 10 20 30 40

m

edw

genetic distance

m



edw

0 10 20 30 40

0 10 20 30 40

s

s

s

s

cur

lyn

nil

wes

d

d

d

d

cur

lyn

nil

wes

genetic distance

0.25

0.20

0.15

0.10

0.25

0.20

0.15

0.10

0 10 20 30 40

0 10 20 30 40

m

rey

genetic distance

m

0.7
0.6
0.5
0.4
0.3

0

10

20

30

40

rey

0 10 20 30 40

0 10 20 30 40

genetic distance

