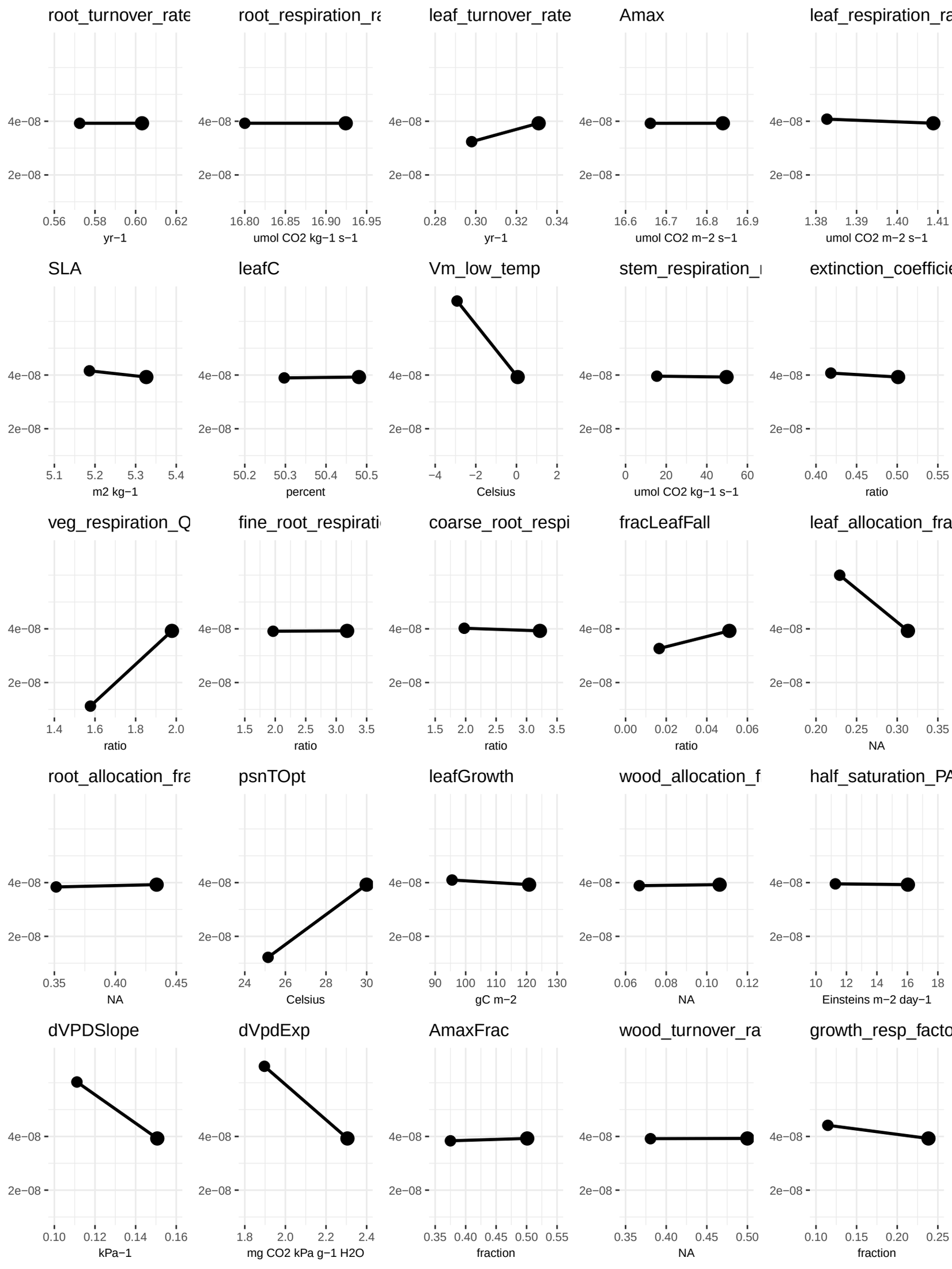
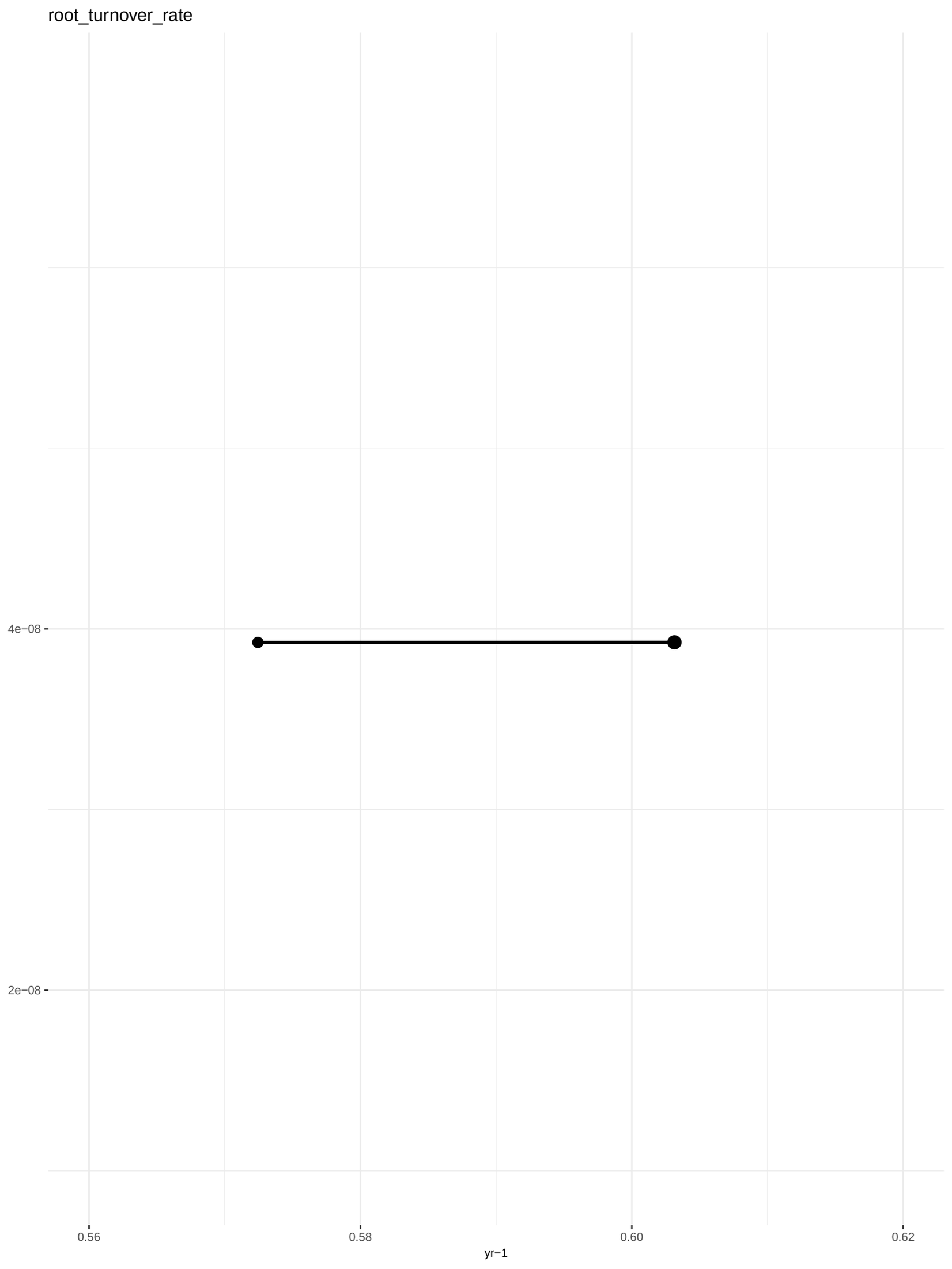
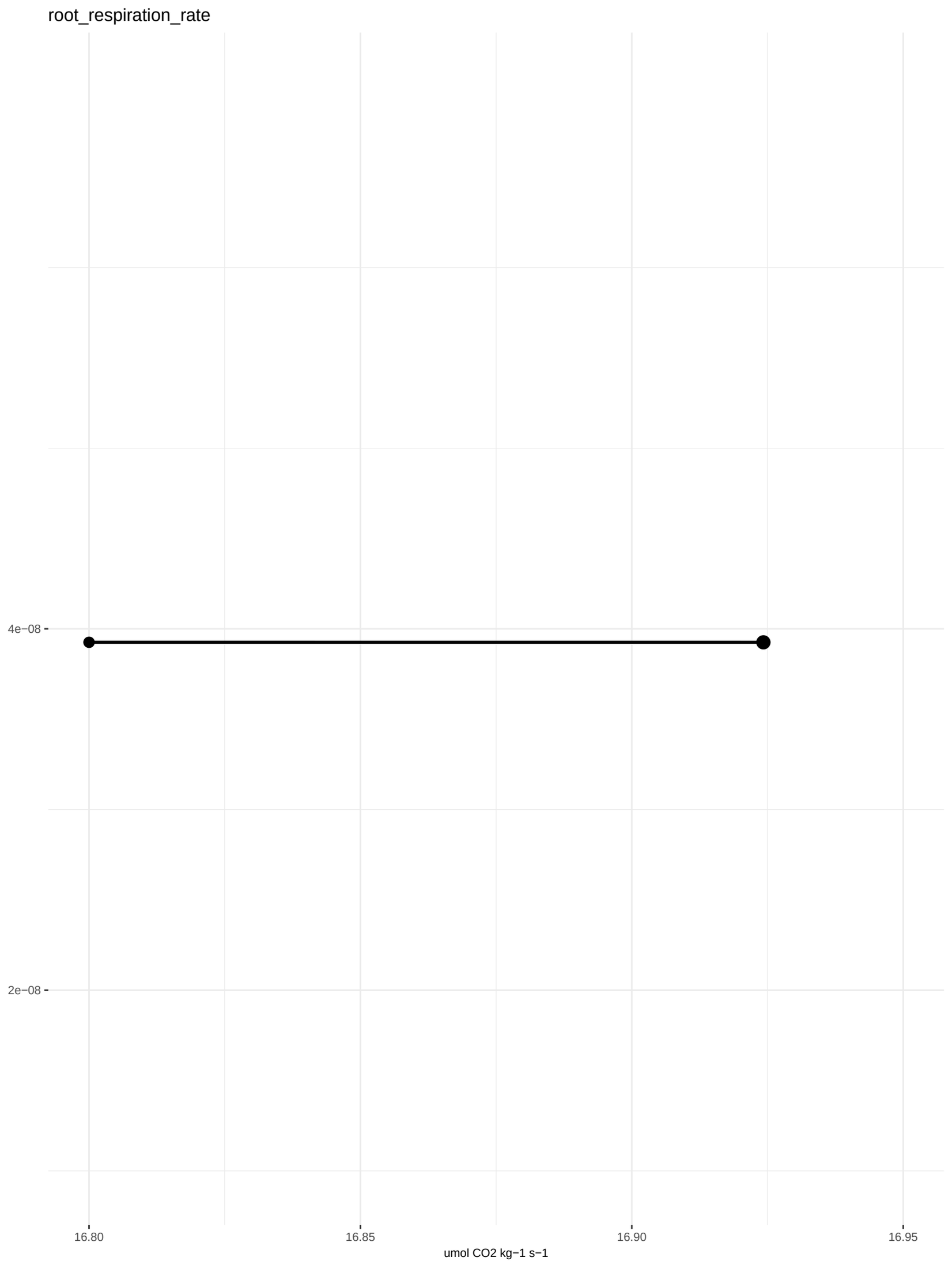
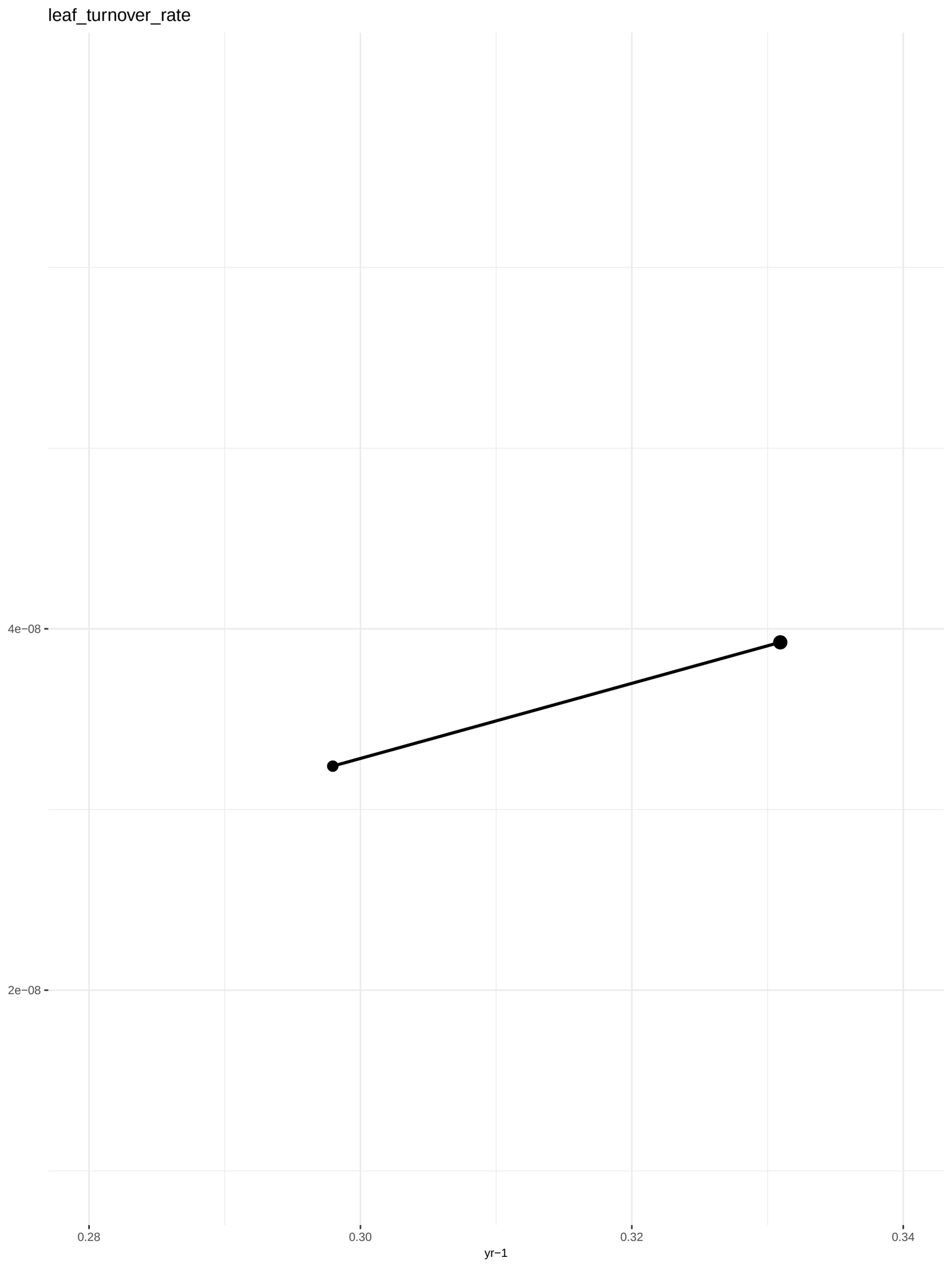
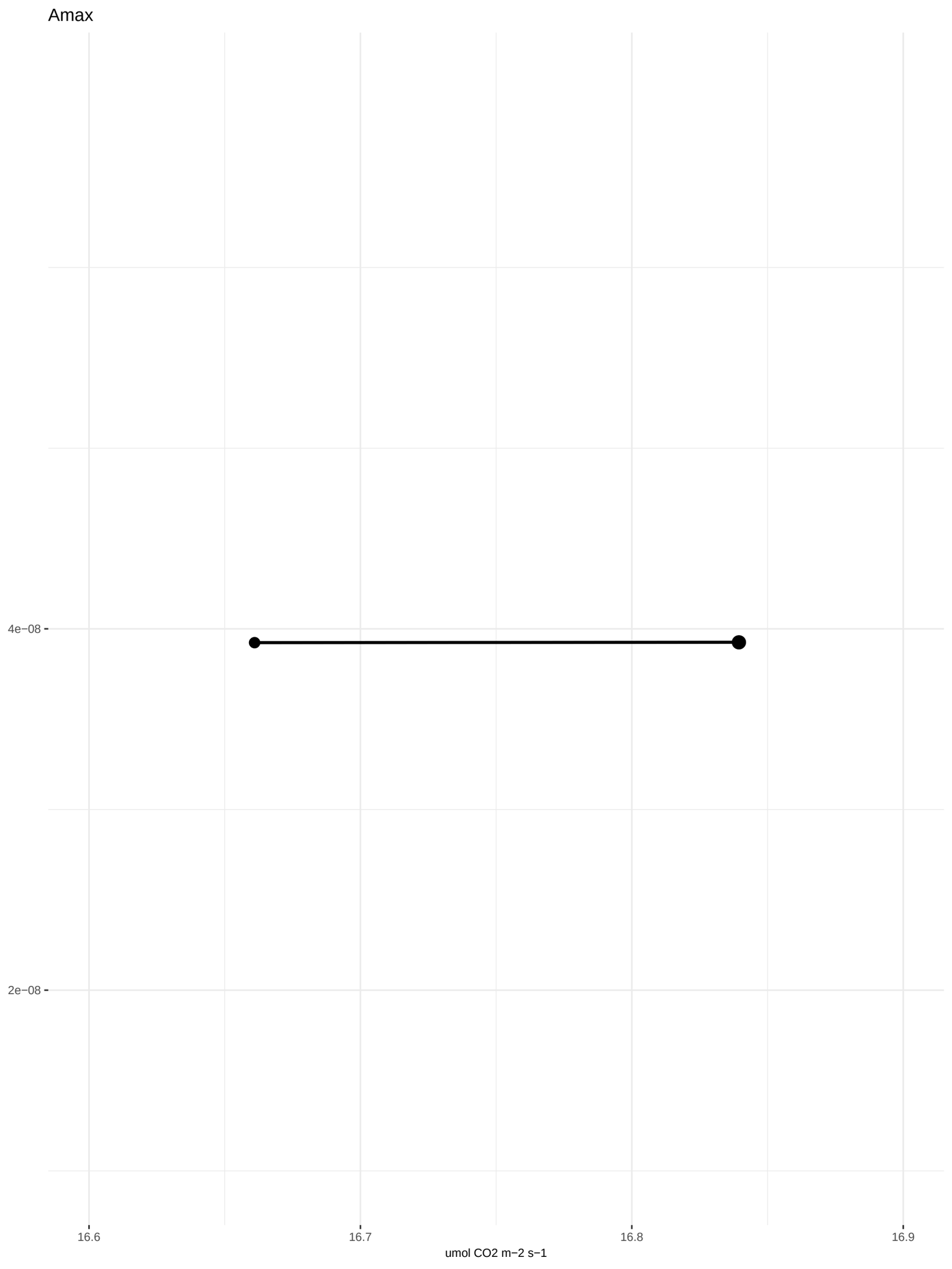
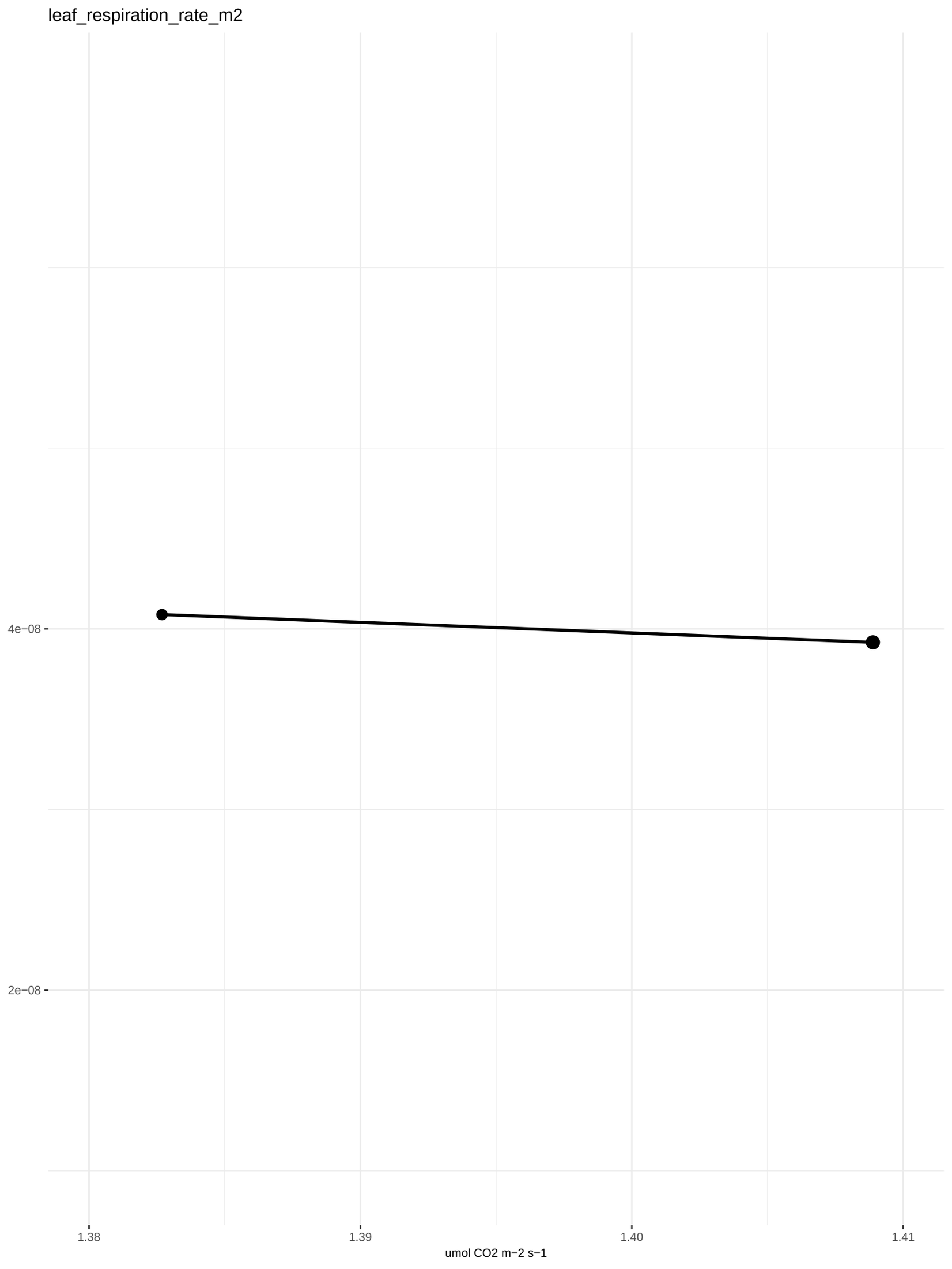

root_turnover_rate
root_respiration_ra
leaf_turnover_rate
Amax
leaf_respiration_ra
SLA
leafC
Vm_low_temp
stem_respiration_
extinction_coefficie
veg_respiration_Q
fine_root_respirati
coarse_root_respi
fracLeafFall
leaf_allocation_fra
root_allocation_fra
psnTOpt
leafGrowth
wood_allocation_f
half_saturation_PA
dVPDSlope
dVpdExp
AmaxFrac
wood_turnover_ra
growth_resp_facto
4e−08
2e−08
yr−1
umol CO2 kg−1 s−1
umol CO2 m−2 s−1
m2 kg−1
percent
Celsius
ratio
NA
gC m−2
Einsteins m−2 day−1
kPa−1
mg CO2 kPa g−1 H2O
fraction

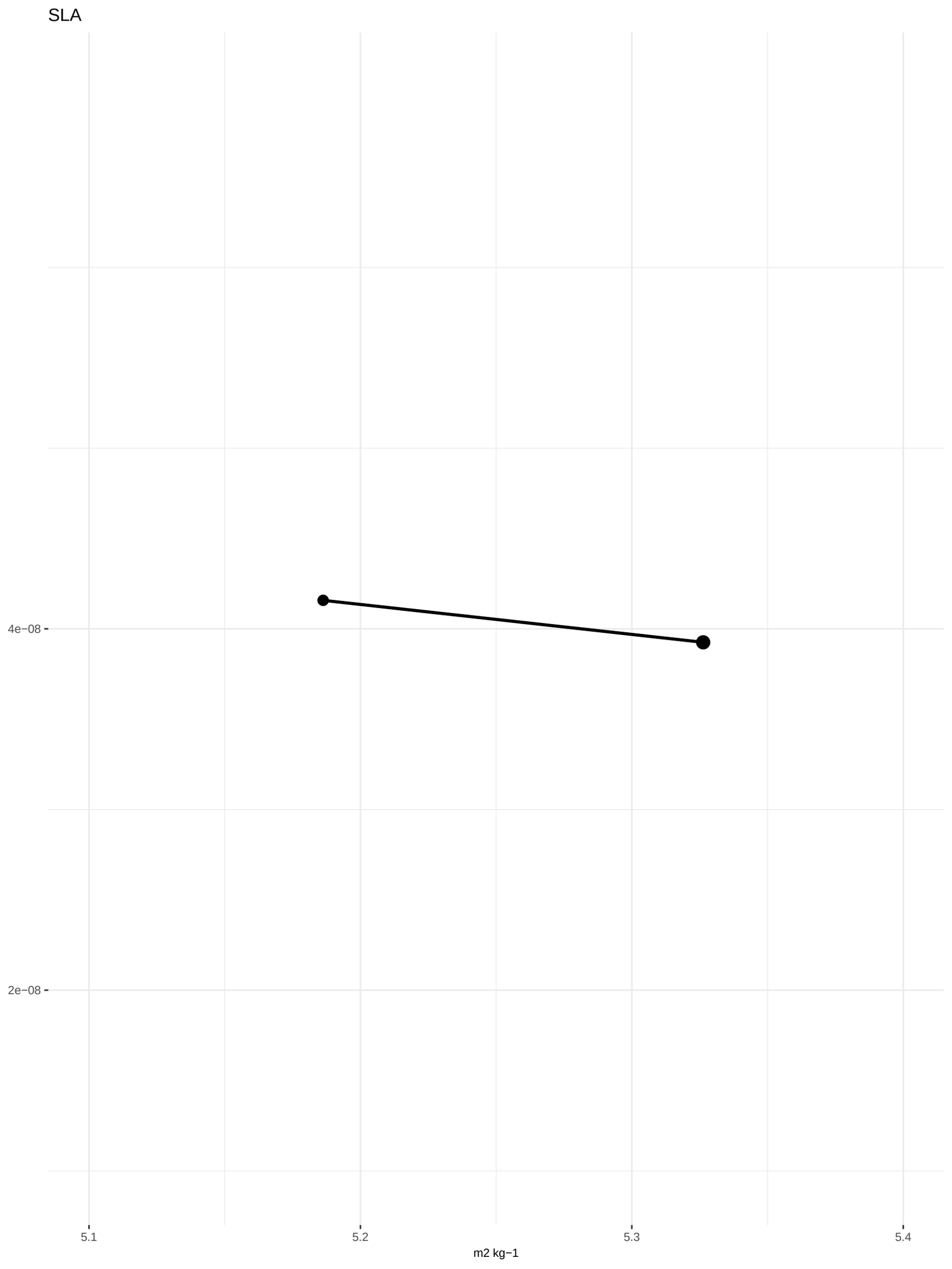

root_turnover_rate
4e−08
2e−08
0.56
0.58
0.60
0.62
yr−1

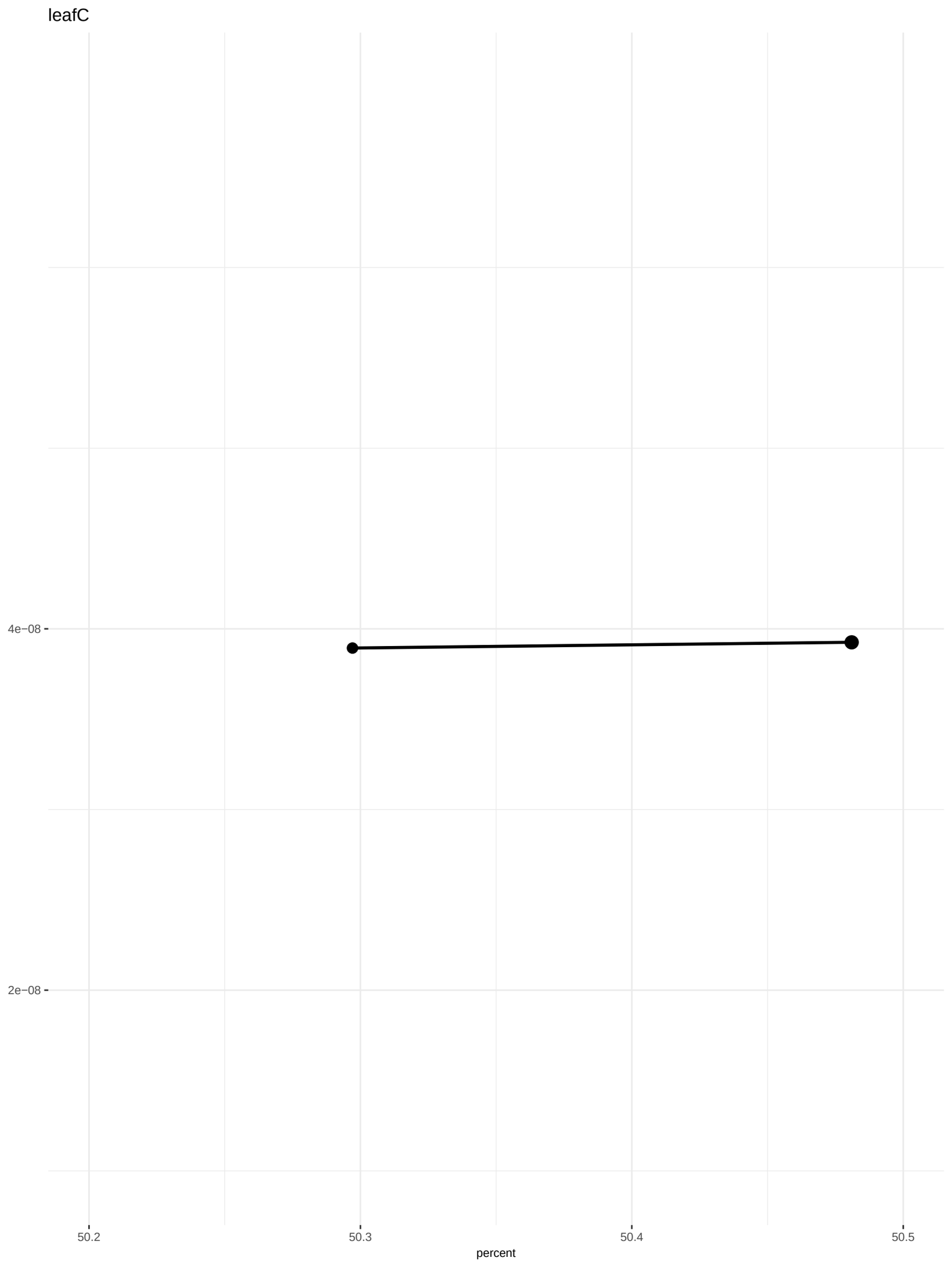

root_respiration_rate
4e−08
2e−08
16.80
16.85
16.90
16.95
umol CO2 kg−1 s−1

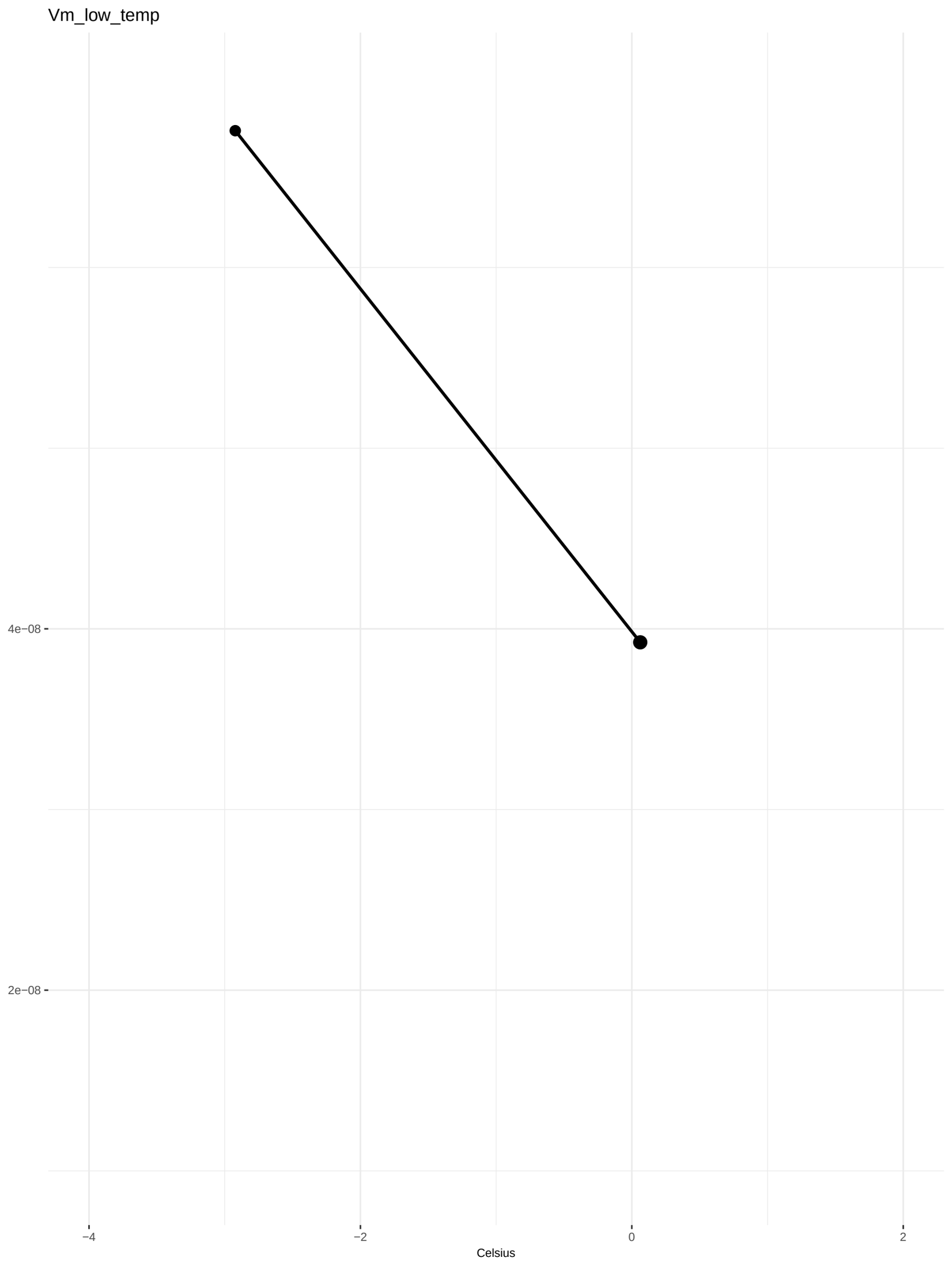

leaf_turnover_rate
4e−08
2e−08
0.28
0.30
0.32
0.34
yr−1

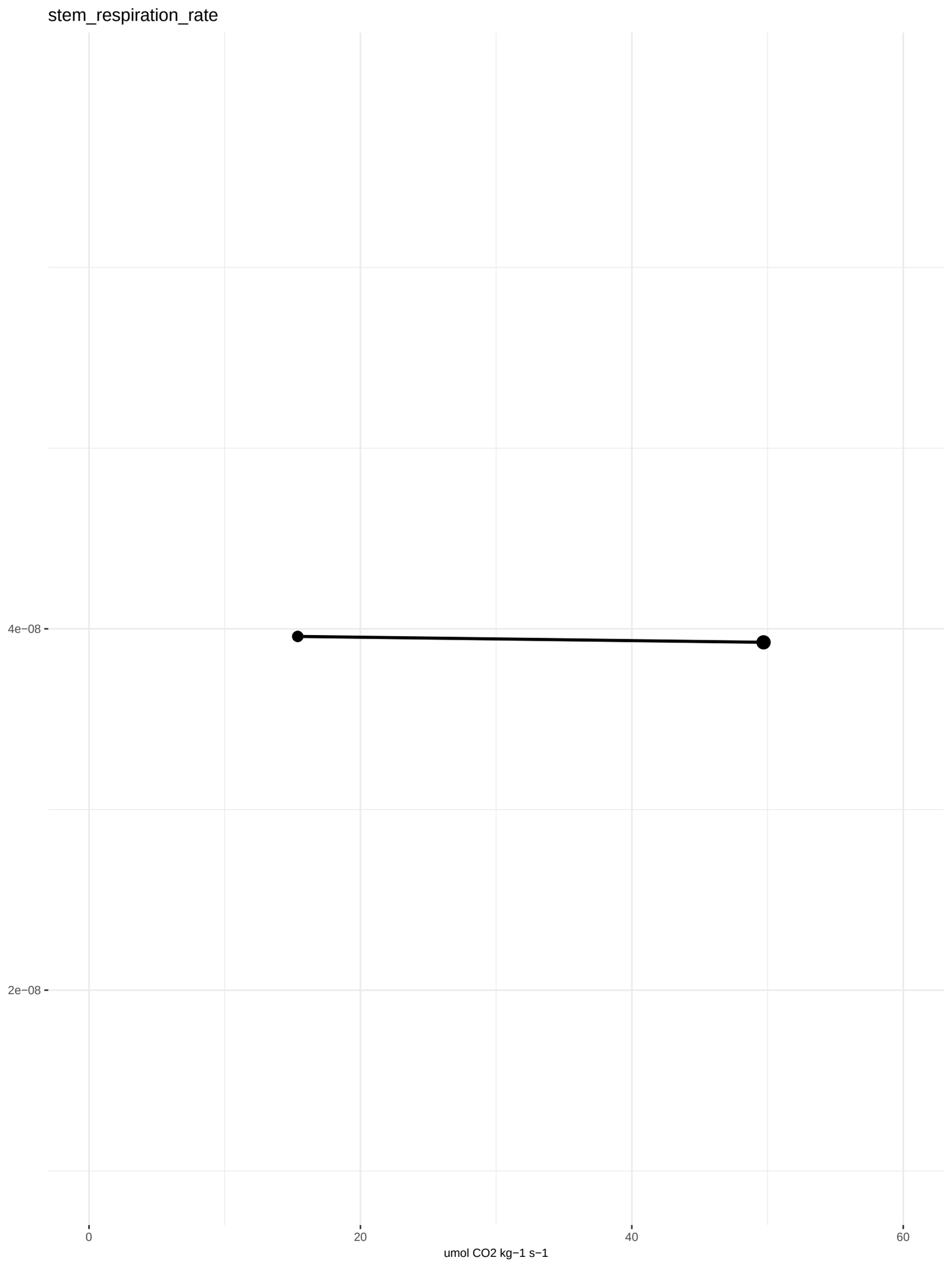

Amax
4e−08
2e−08
16.6
16.7
16.8
16.9
umol CO2 m−2 s−1

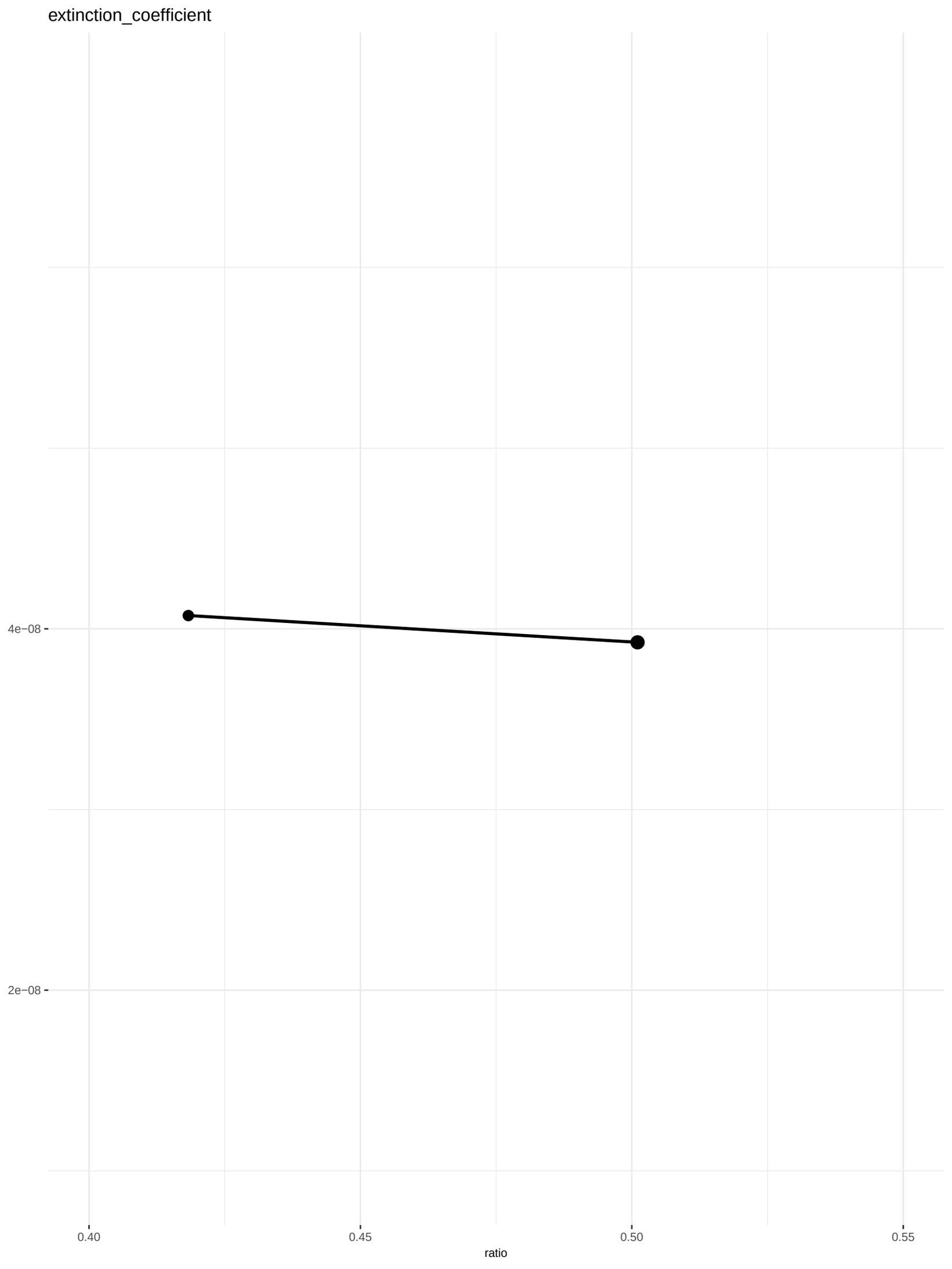

leaf_respiration_rate_m2
4e−08
2e−08
1.38
1.39
1.40
1.41
umol CO2 m−2 s−1

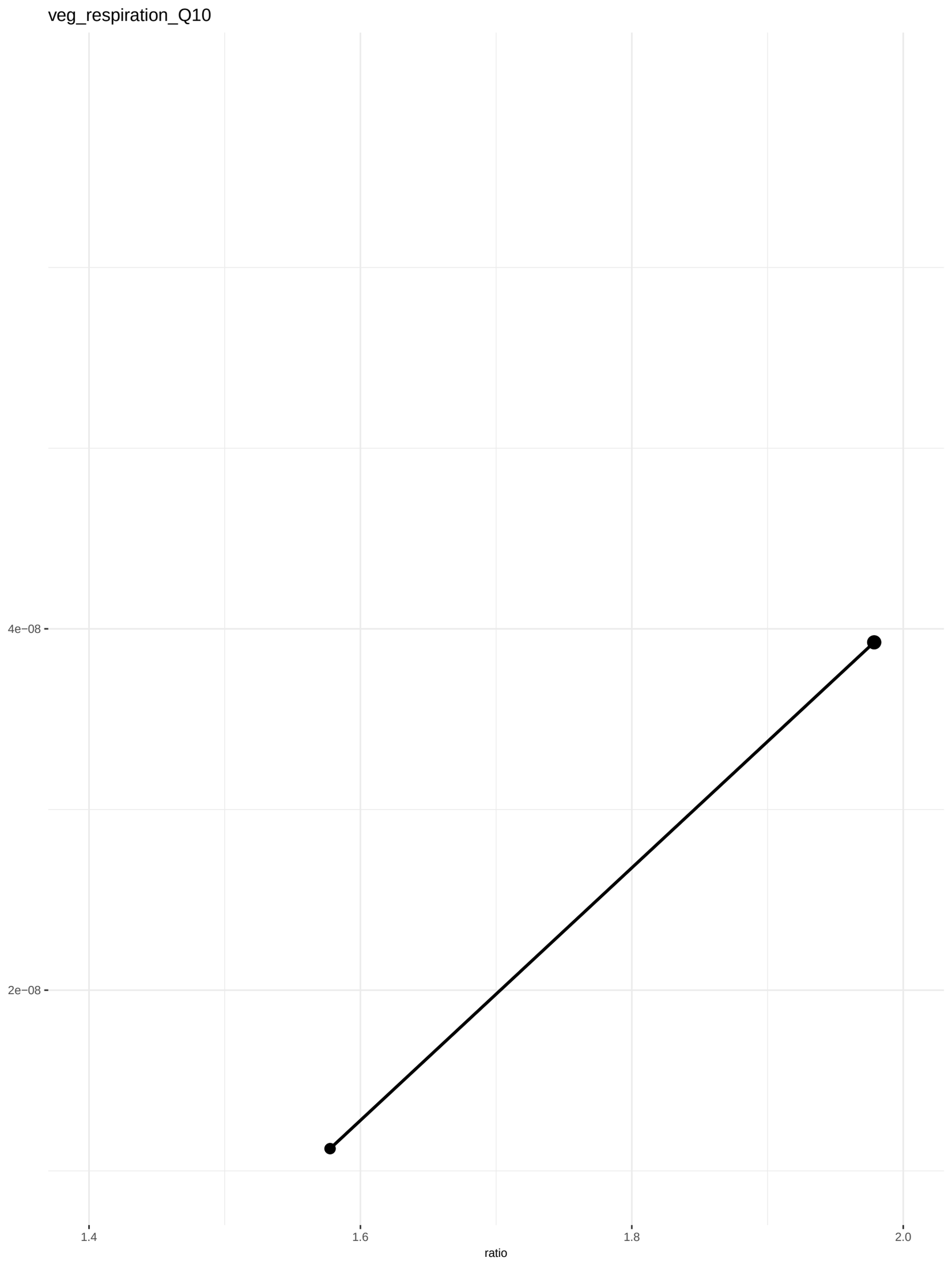

SLA
4e−08
2e−08
5.1
5.2
5.3
5.4
m2 kg−1

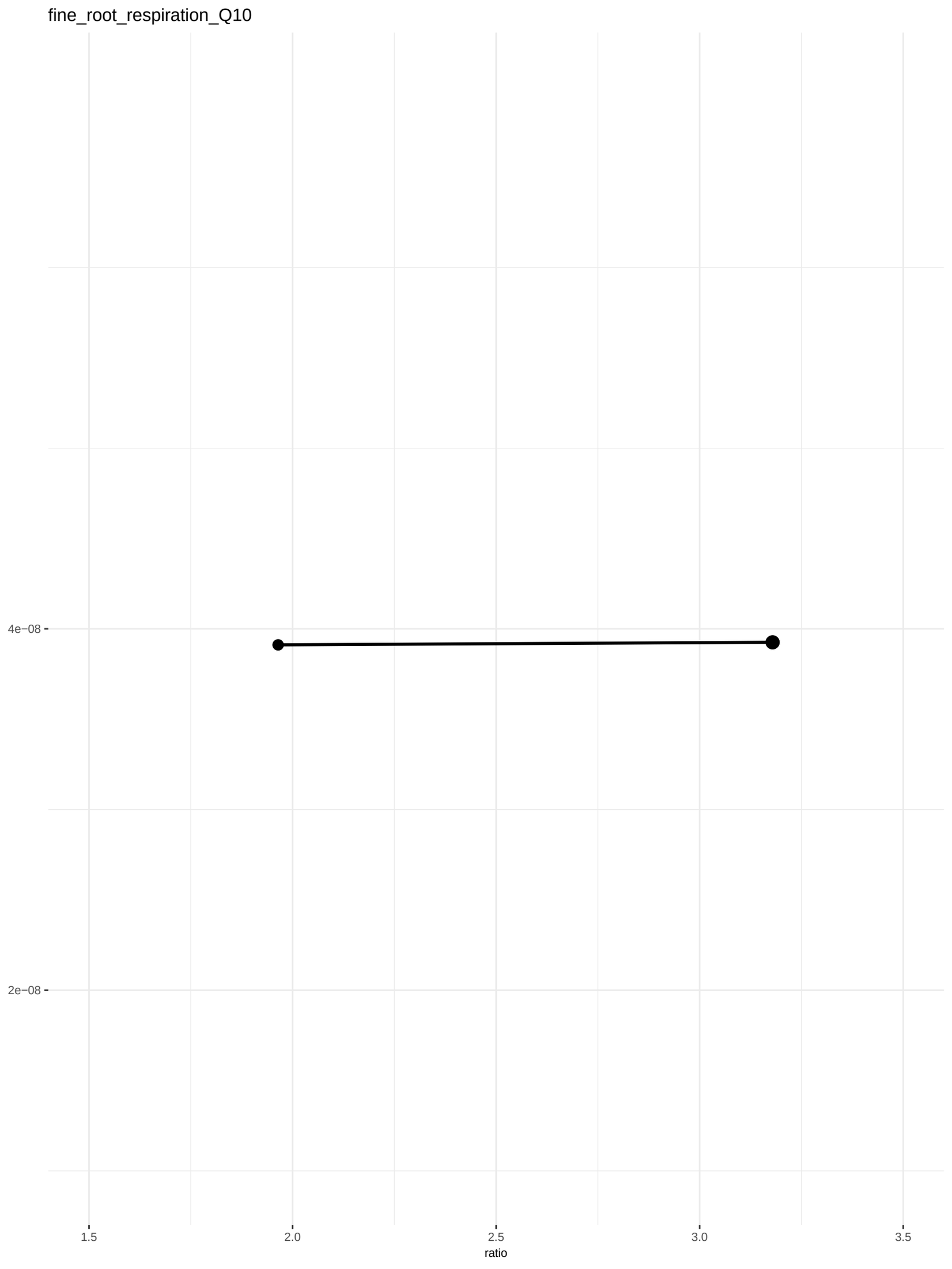

leafC
4e−08
2e−08
50.2
50.3
50.4
50.5
percent

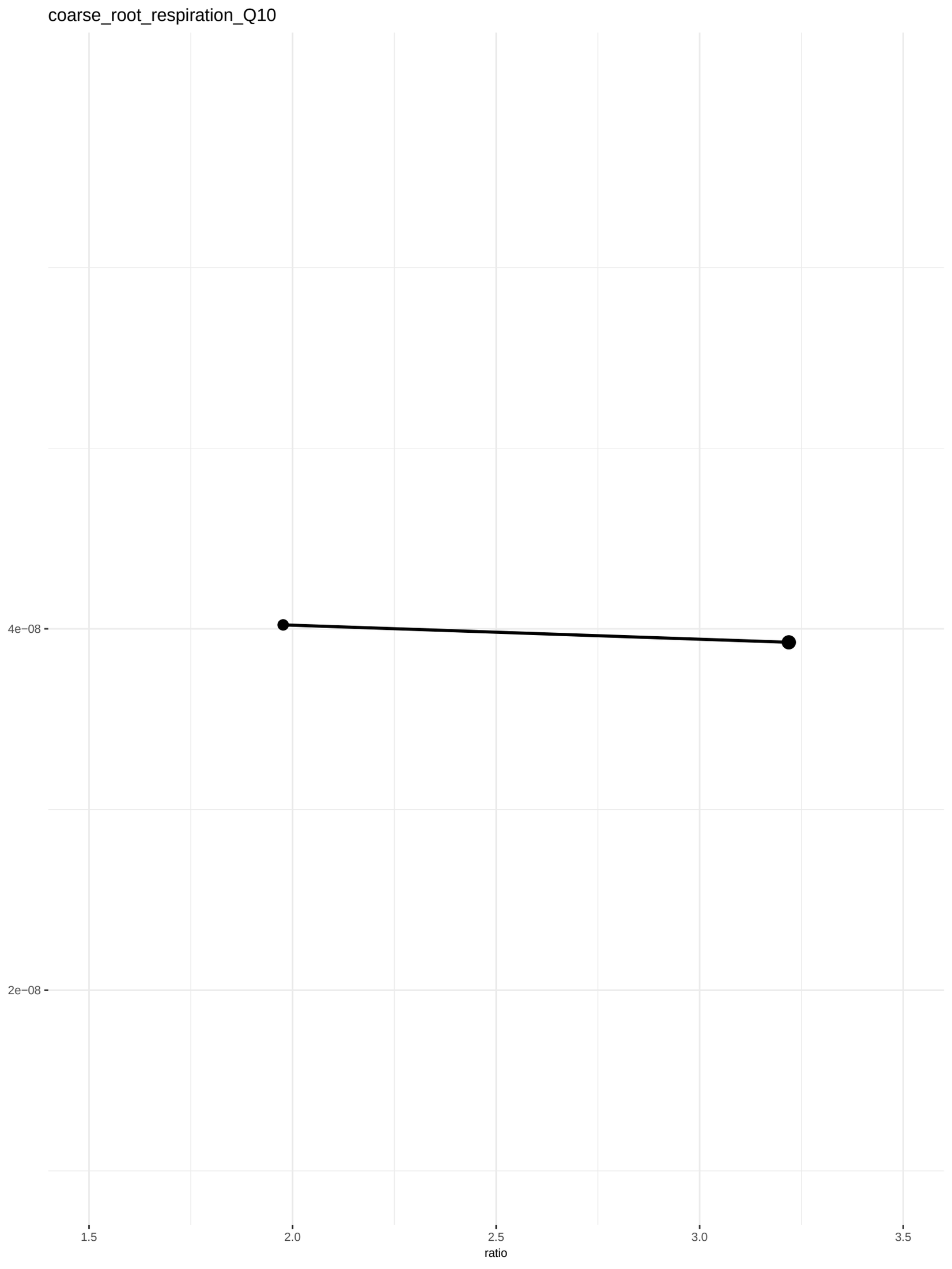

Vm_low_temp
4e−08
2e−08
−4
−2
0
2
Celsius

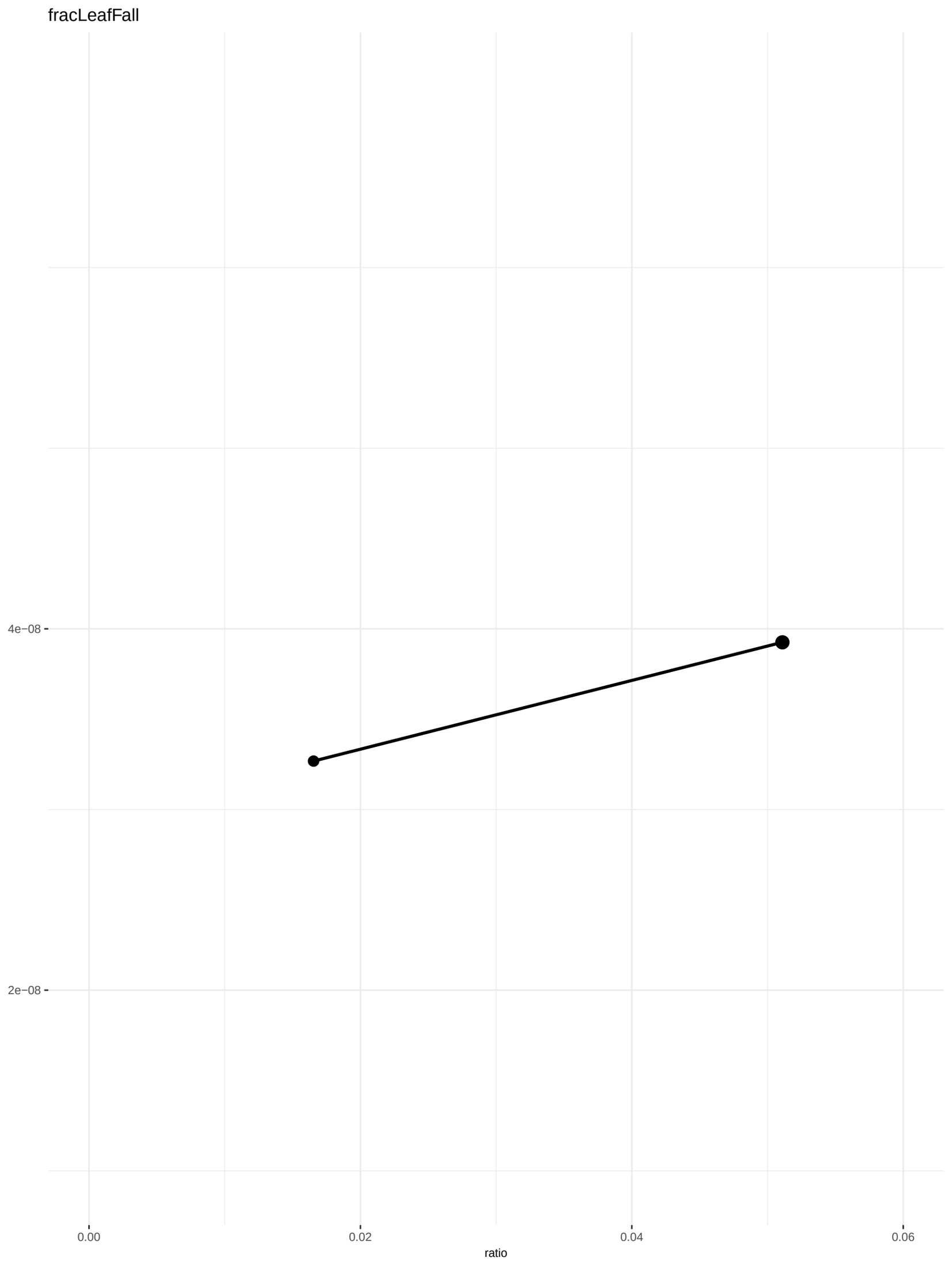

stem_respiration_rate
4e−08
2e−08
0
20
40
60
umol CO2 kg−1 s−1

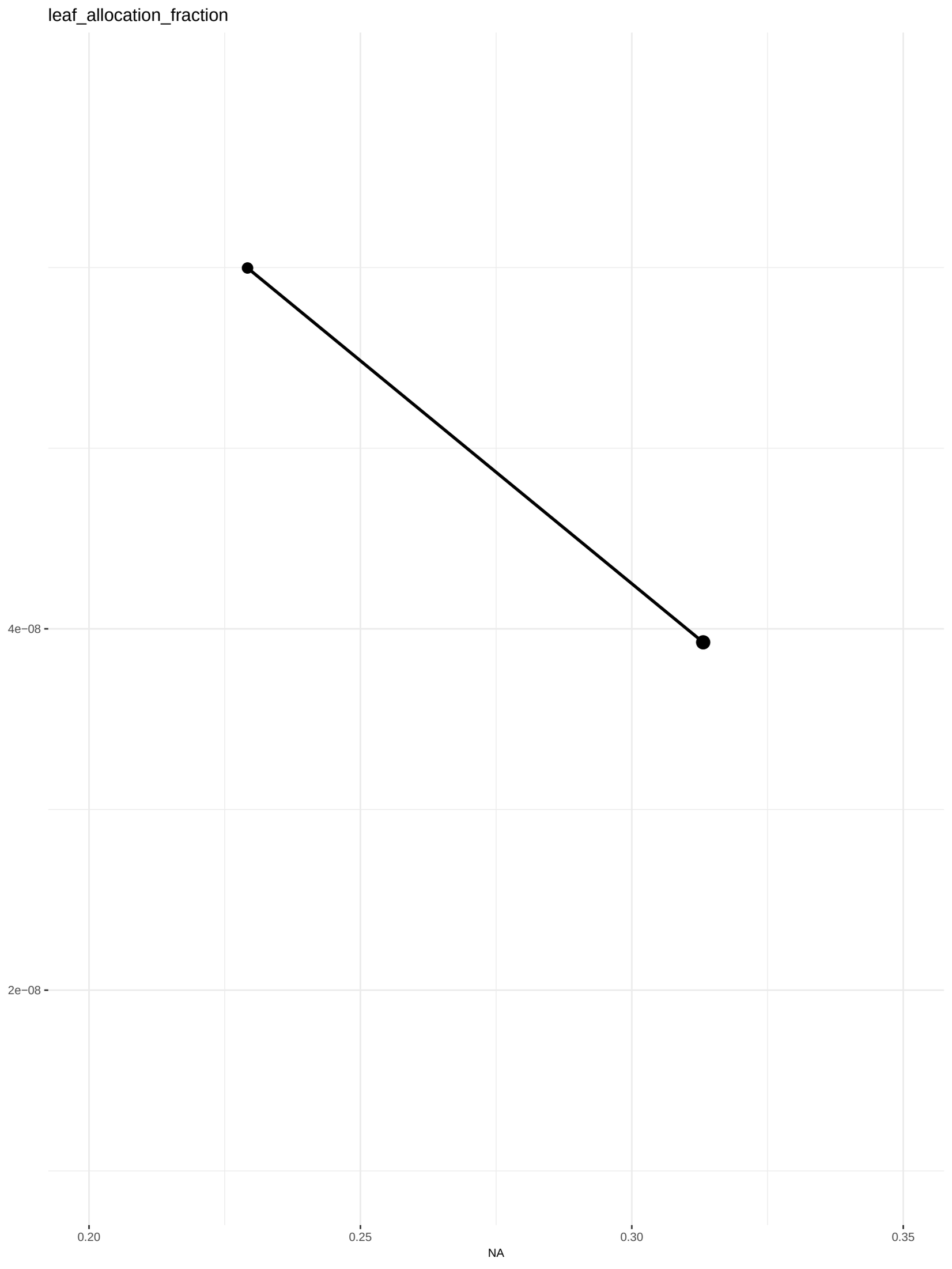

extinction_coefficient
4e−08
2e−08
0.40
0.45
0.50
0.55
ratio

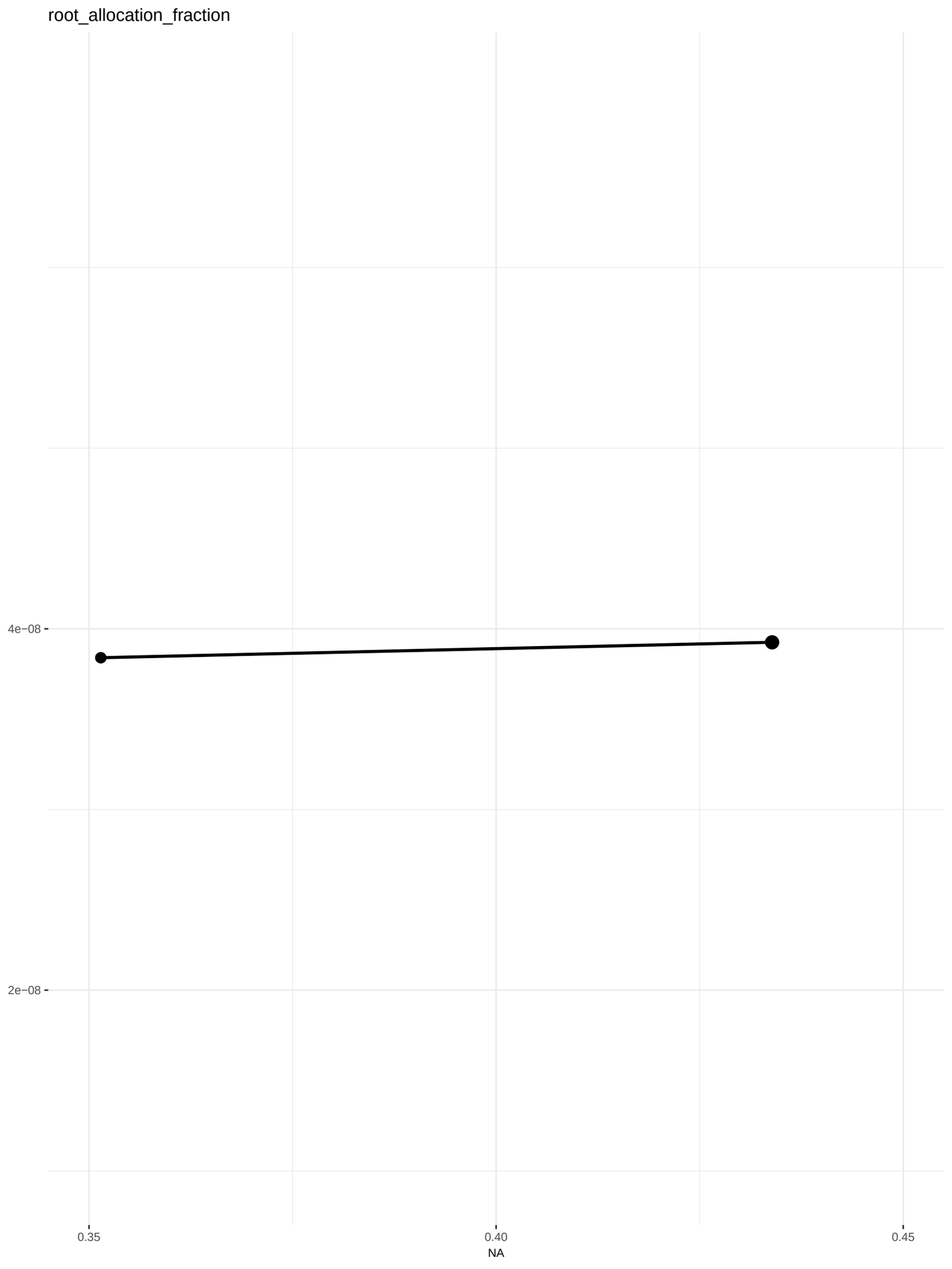

veg_respiration_Q10
4e−08
2e−08
1.4
1.6
1.8
2.0
ratio

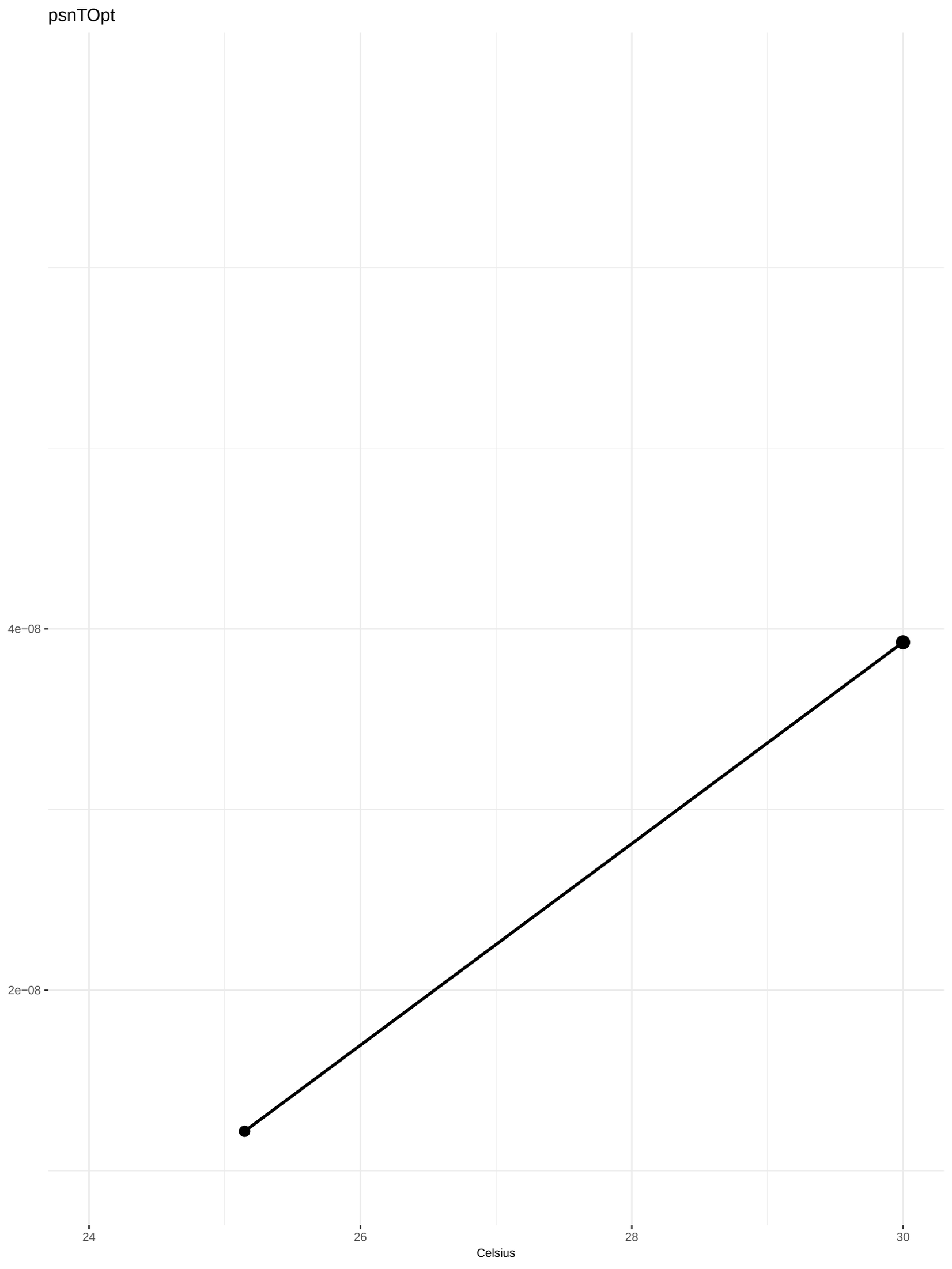

fine_root_respiration_Q10
4e−08
2e−08
1.5
2.0
2.5
3.0
3.5
ratio

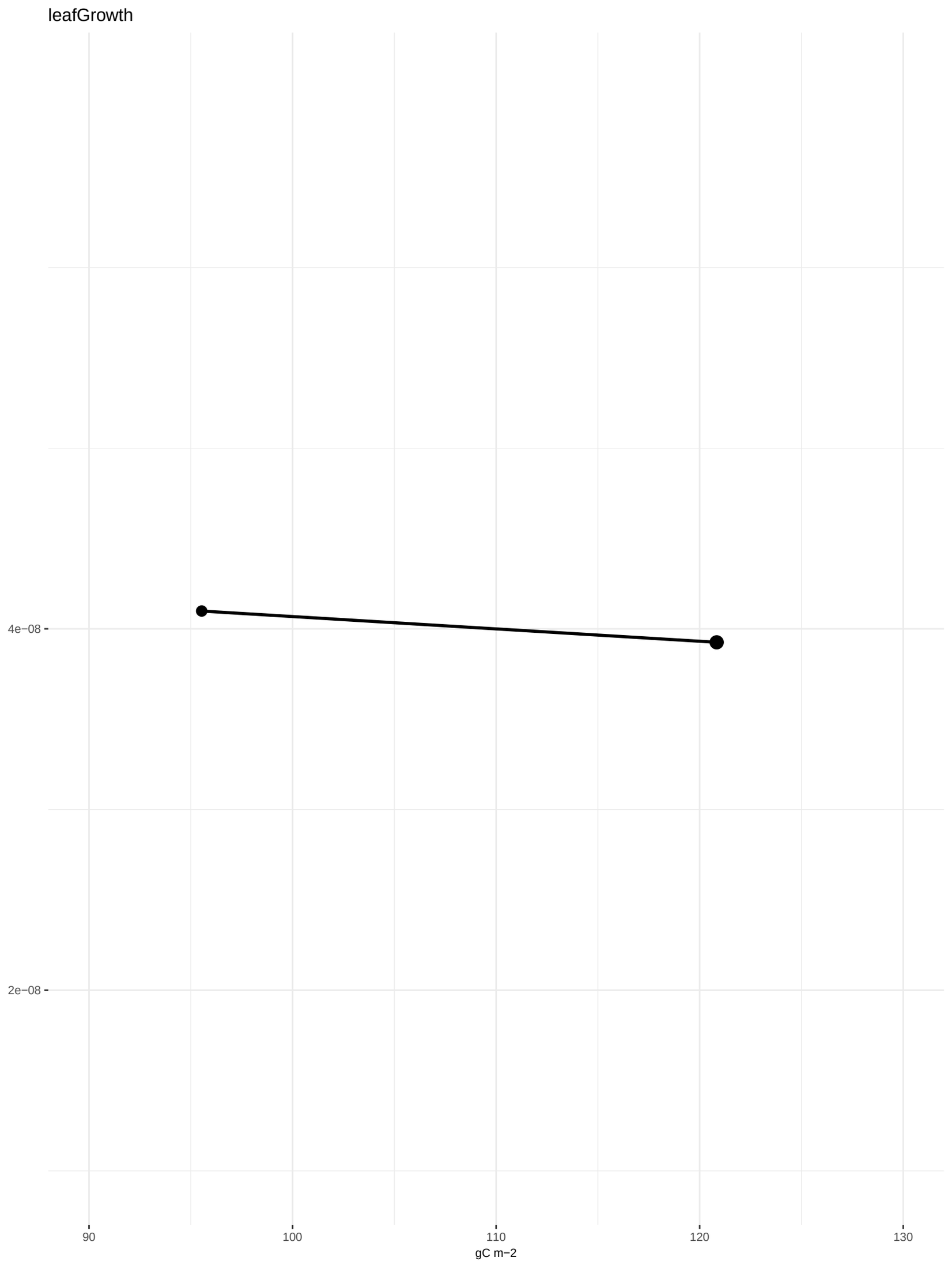

coarse_root_respiration_Q10
4e−08
2e−08
1.5
2.0
2.5
3.0
3.5
ratio

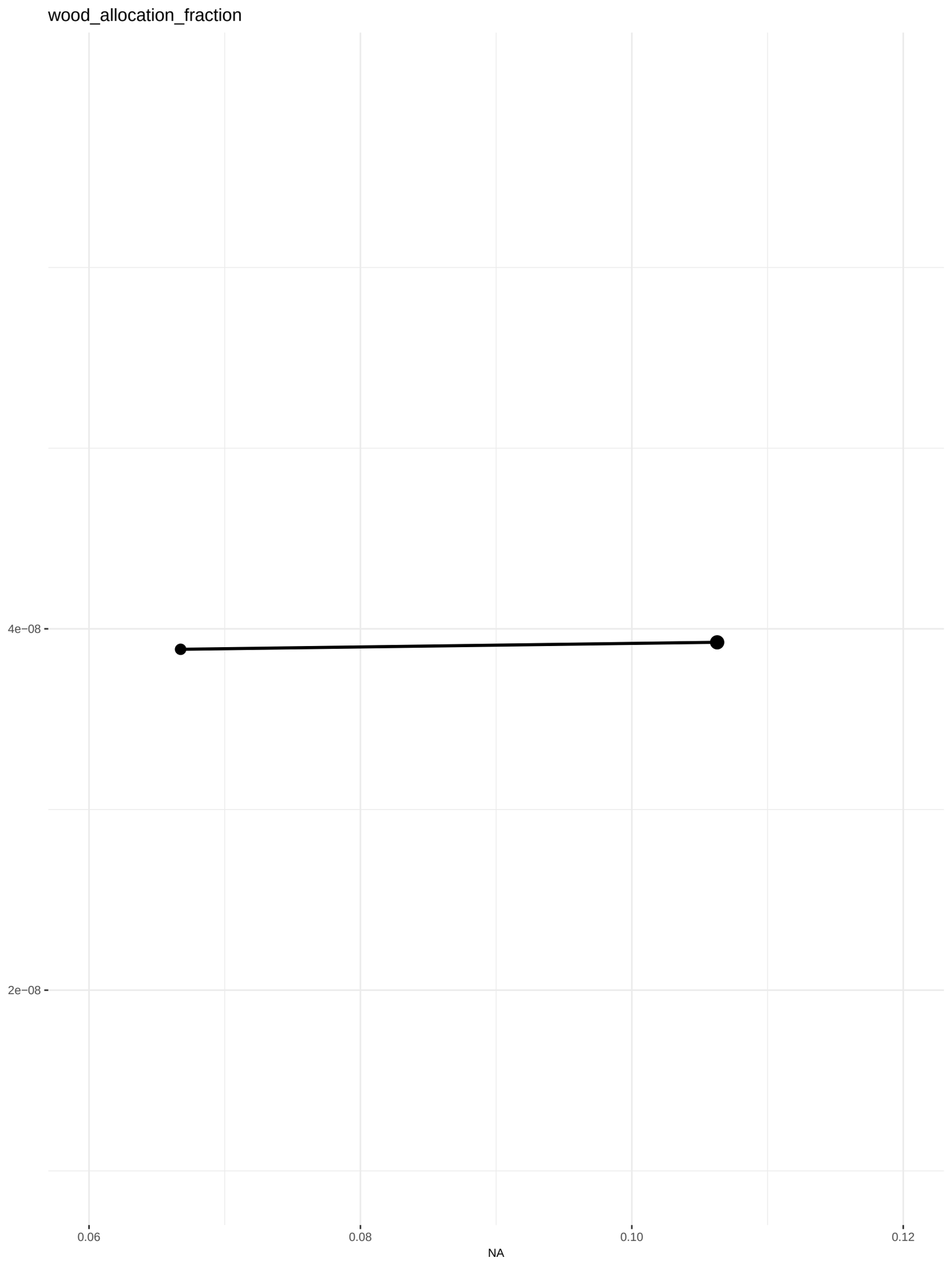

fracLeafFall
4e−08
2e−08
0.00
0.02
0.04
0.06
ratio

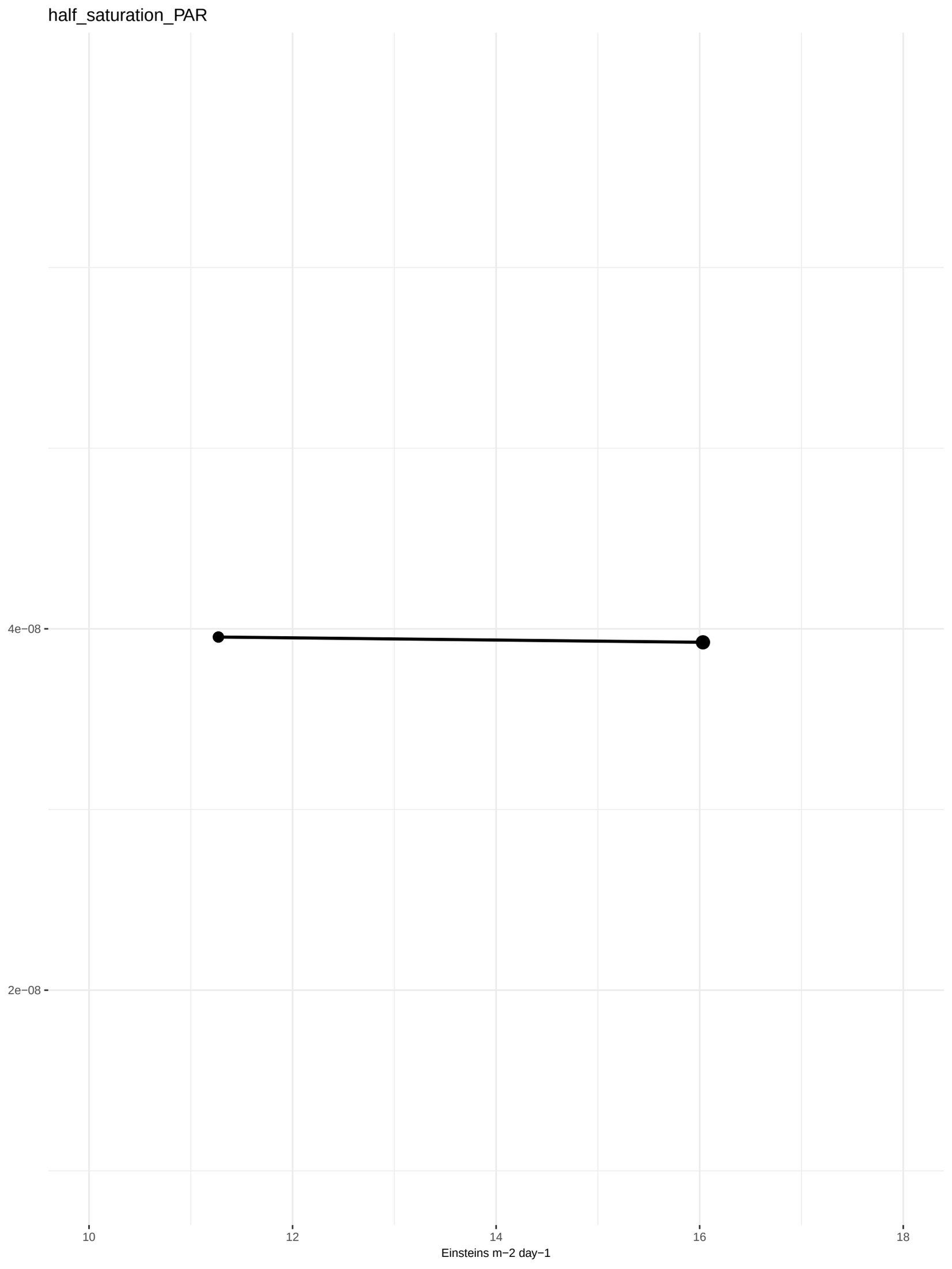

leaf_allocation_fraction
4e−08
2e−08
0.20
0.25
0.30
0.35
NA

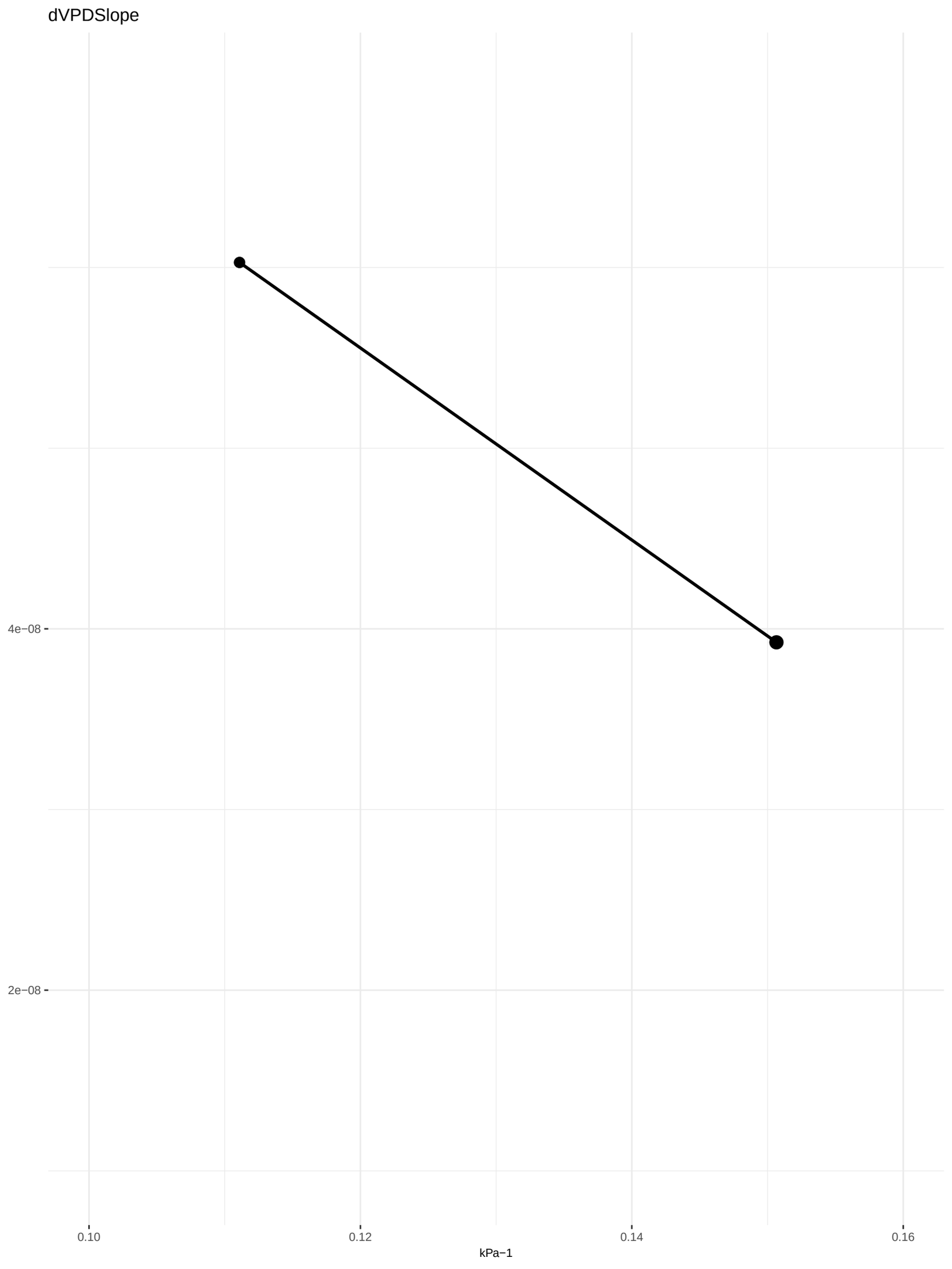

root_allocation_fraction
4e−08
2e−08
0.35
0.40
0.45
NA

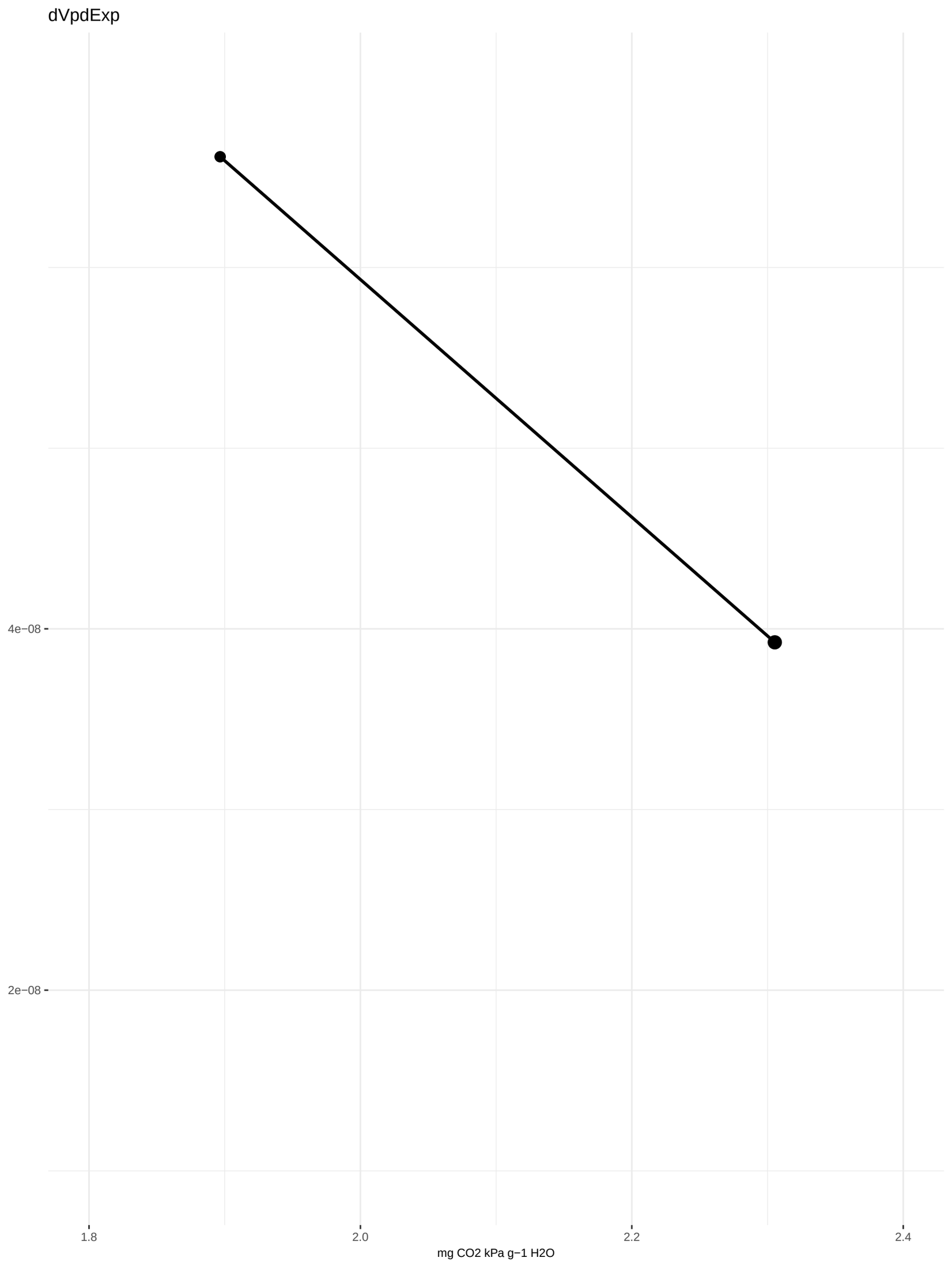

psnTOpt
4e−08
2e−08
24
26
28
30
Celsius

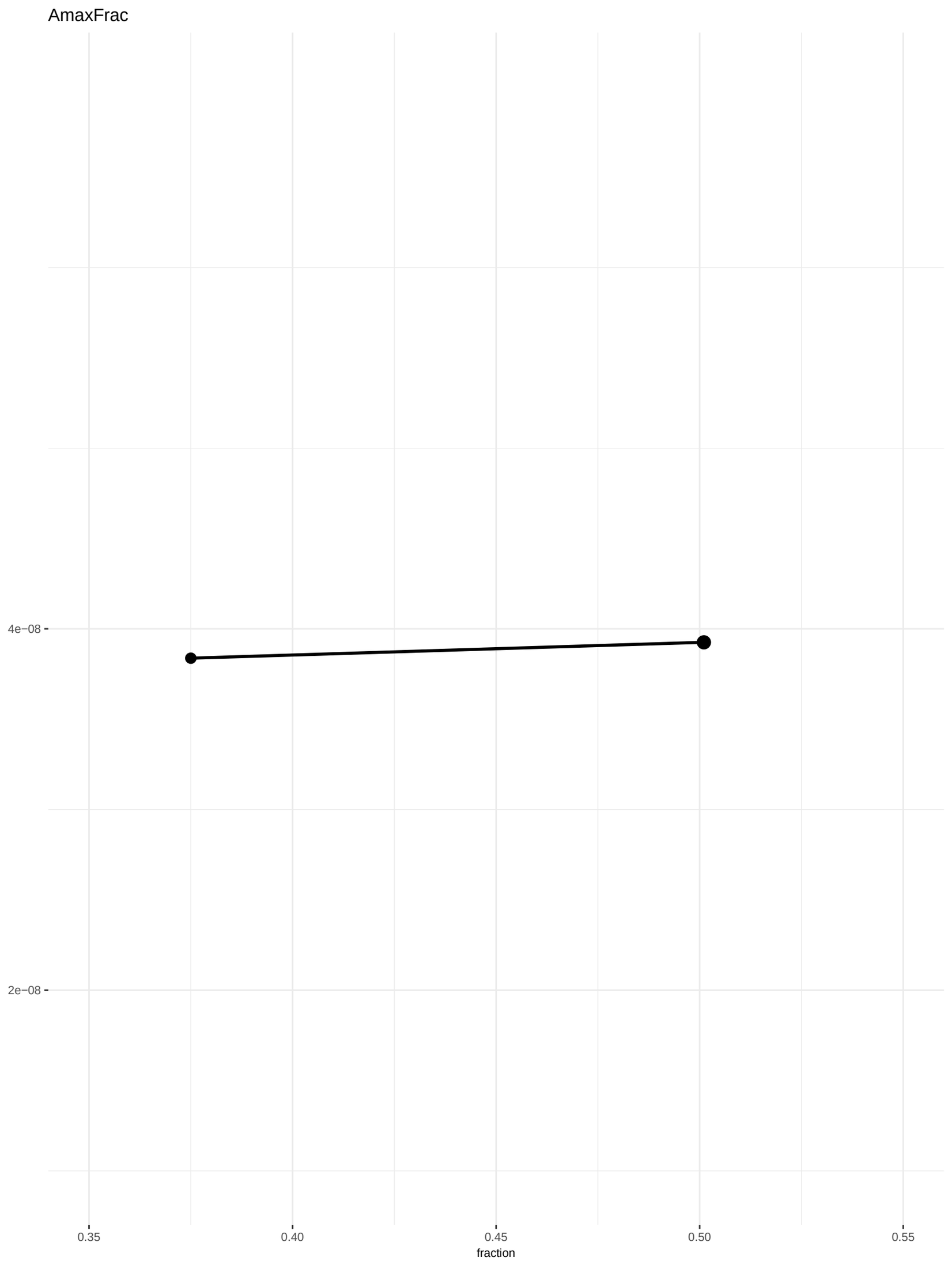

leafGrowth
4e−08
2e−08
90
100
110
120
130
gC m−2

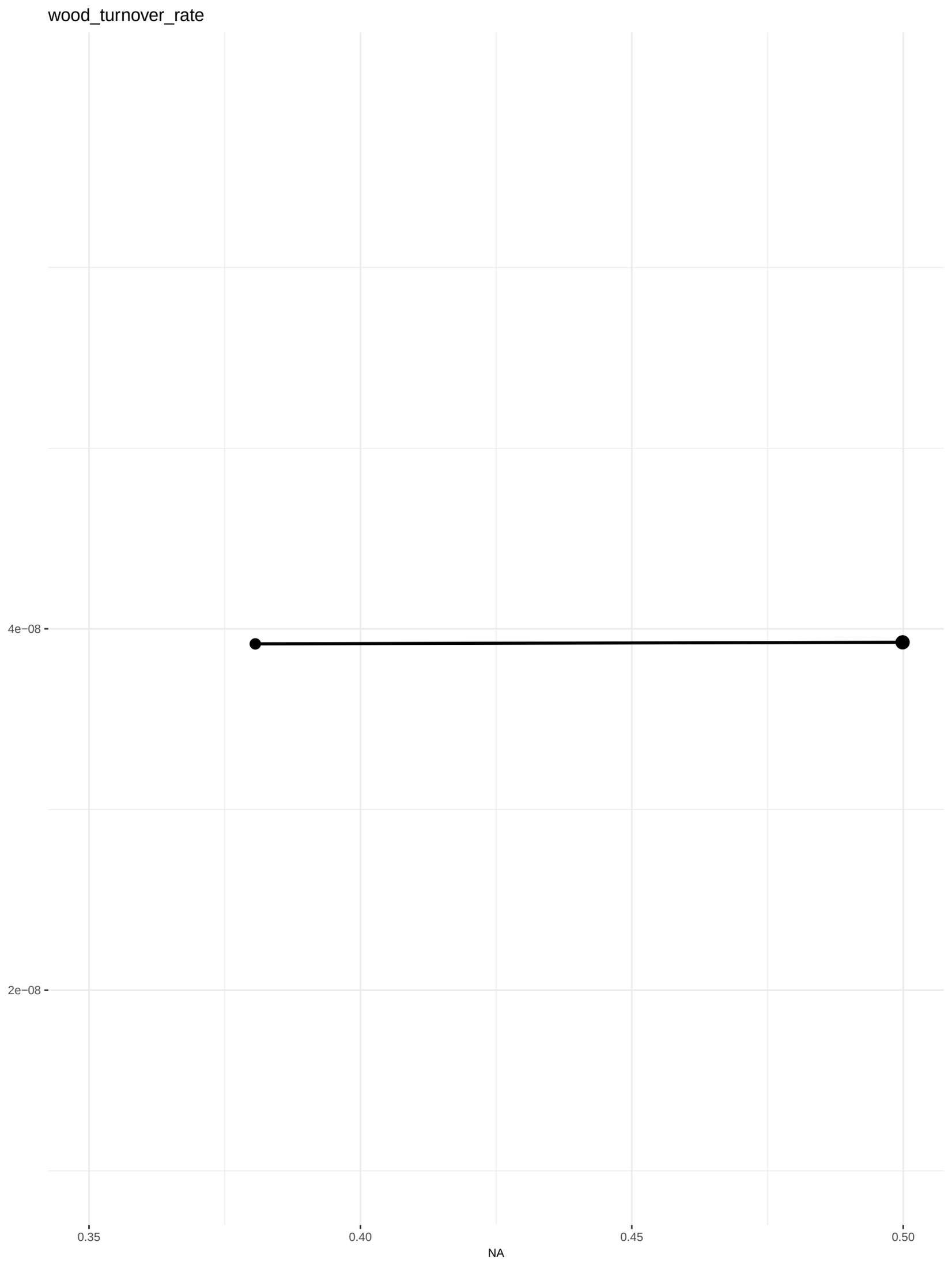

wood_allocation_fraction
4e−08
2e−08
0.06
0.08
0.10
0.12
NA

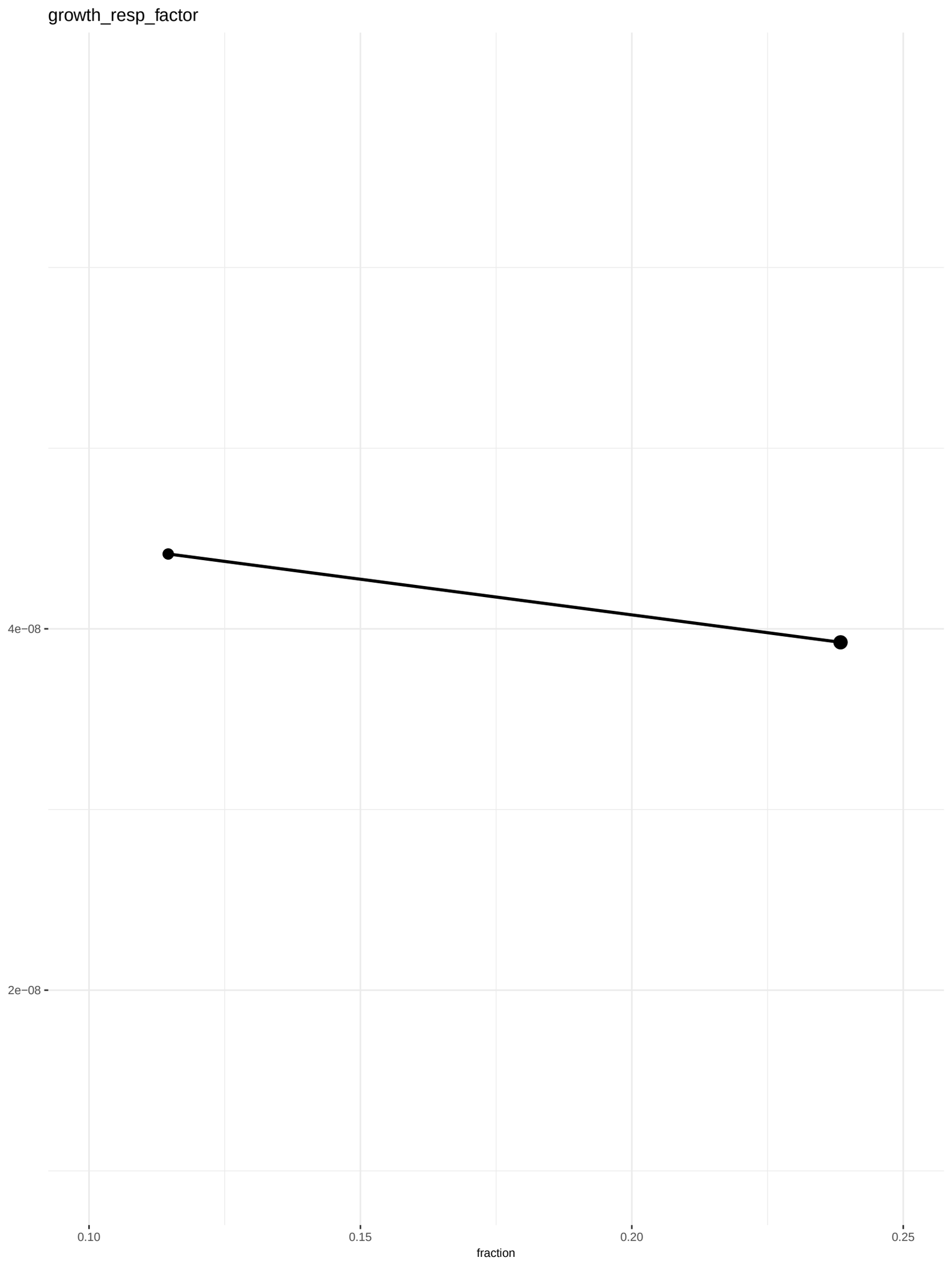

half_saturation_PAR
4e−08
2e−08
10
12
14
16
18
Einsteins m−2 day−1


dVPDSlope
4e−08
2e−08
0.10
0.12
0.14
0.16
kPa−1


dVpdExp
4e−08
2e−08
1.8
2.0
2.2
2.4
mg CO2 kPa g−1 H2O


AmaxFrac
4e−08
2e−08
0.35
0.40
0.45
0.50
0.55
fraction


wood_turnover_rate
4e−08
2e−08
0.35
0.40
0.45
0.50
NA


growth_resp_factor
4e−08
2e−08
0.10
0.15
0.20
0.25
fraction