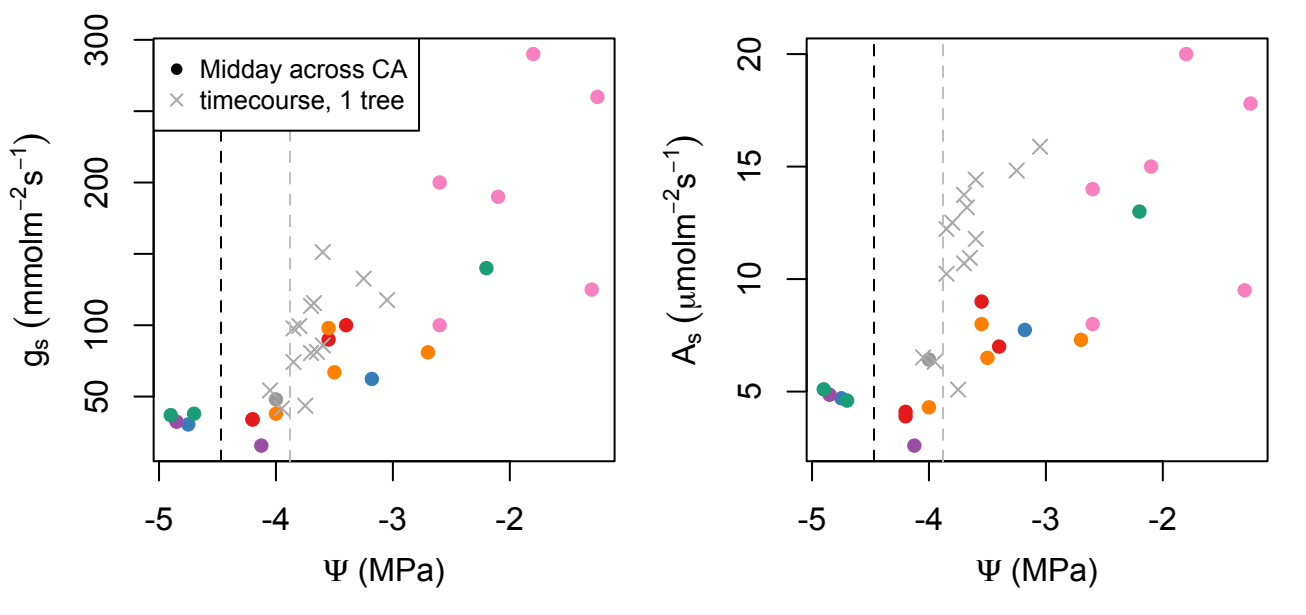
Midday across CA
timecourse, 1 tree
g_s (mmolm^{-2}s^{-1})
300
200
100
50
-5
-4
-3
-2
Ψ (MPa)
A_s (μmolm^{-2}s^{-1})
20
15
10
5
-5
-4
-3
-2
Ψ (MPa)