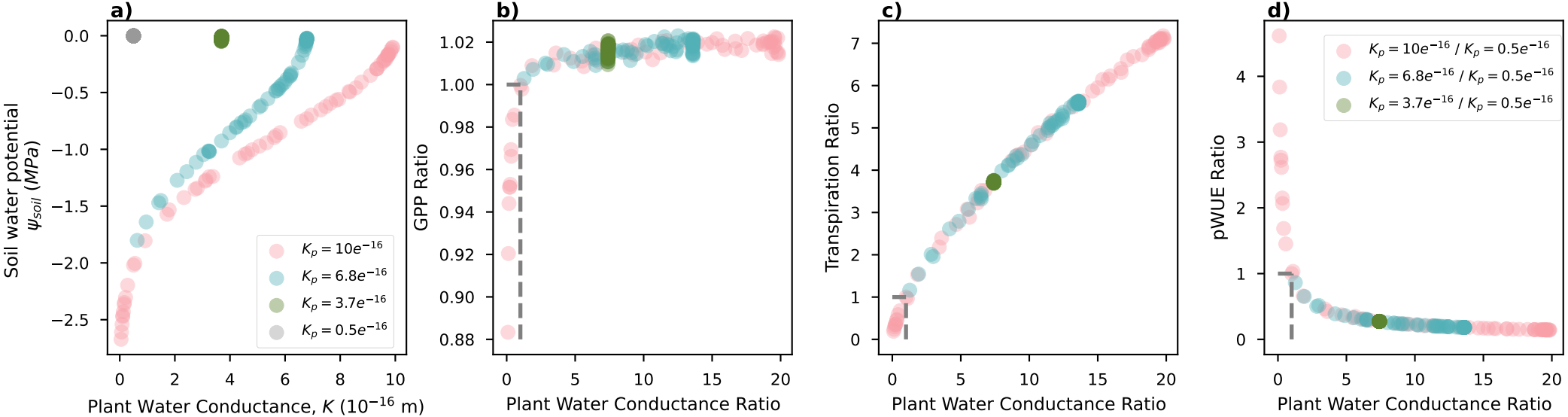

a)
b)
c)
d)
Soil water potential
ψ_{soil} (MPa)
Plant Water Conductance, K (10^{-16} m)
GPP Ratio
Plant Water Conductance Ratio
Transpiration Ratio
Plant Water Conductance Ratio
pWUE Ratio
Plant Water Conductance Ratio
$K_p = 10e^{-16}$
$K_p = 6.8e^{-16}$
$K_p = 3.7e^{-16}$
$K_p = 0.5e^{-16}$
$K_p = 10e^{-16}$ / $K_p = 0.5e^{-16}$
$K_p = 6.8e^{-16}$ / $K_p = 0.5e^{-16}$
$K_p = 3.7e^{-16}$ / $K_p = 0.5e^{-16}$