

MAT [°C]

MAP [mm year⁻¹]

PPET

 Ψ_{p50} [MPa] $\ln(H_v)$ K_s [kg m⁻¹MPa⁻¹s⁻¹] Ψ_{TLP} [MPa] R_{depth} [m] $\ln(L_s)$ 