

Model	θ_r	θ_s	a_1 (cm^{-1})	n_1	K_s (cm d^{-1})	τ	w_2	a_2 (cm^{-1})	n_2	n_p	RMSE $\theta(h)$ ($-$)	RMSE $\log_{10} K(h)$ (cm d^{-1})	AICc ($-$)
Uni	0	0.93	0.015	1.6	106	10	–	–	–	5	0.03	0.19	–342