Site	Model	K_{s1} ($cm\,h^{-1}$)	l_1 (–)	K_{s2} ($cm\,h^{-1}$)	l_2 (–)	h_{3l} (cm)	h_{3h} (cm)	ω_c (–)	$K^*_{rs\_ini}$ ($cm\,h^{-1}$)[a]	$K^*_{comp\_ini}$ ($cm\,h^{-1}$)	OF
F1	FJ	0.663	4.669	1.581	3.459	−694	−238	0.95	–	–	33.42
		(3.417)[b]	(1.470)	(0.026)	(−2.797)	(−1172)	(−648)	(0.8)			(41.79)
	C	0.426	3.773	1.556	3.947	–	–	–	1.20×10^{-7}	3.89×10^{-8}	33.40
		(3.853)	(1.472)	(0.021)	(−2.892)				(1.26×10^{-7})	(3.74×10^{-8})	(40.97)
F2	FJ	0.450	−1.358	0.144	−3.165	−747	−279	0.95	–	–	31.93
	C	0.417	−2.219	0.623	1.379	–	–	–	8.60×10^{-8}	4.77×10^{-9}	35.90

[a] $K^*_{rs\_ini}$ and $K^*_{comp\_ini}$ are K_{rs_ini} and K_{comp_ini} normalized by root length per surface area. [b] Parameters obtained only using measurements in the sheltered plot of the stony soil (Cai et al., 2017).