Table 2. Scaling exponents and normalization constants for above- and belowground biomass partitioning. Belowground biomass is further partitioned into prostrate stems and roots below the germination point. and roots below the germination point for mass-mass scaling.

	Exponent (*b*)	95% CI of b	Normalisation constant (*a*)	95% CI of a	R^2
Surface area vs. Dry whole-plant mass					
Aboveground	0.7483	0.6593, 0.8514	-0.7781	-0.9972, -0.5215	0.9197
Belowground	0.626	0.5538, 0.7068	-1.3236	-1.5034, -1.1225	0.9264
Dry organ-specific mass vs. Dry whole-plant mass					
Aboveground	1.0872	0.9815, 1.2064	-0.174	-0.4372, 0.1225	0.9461
Belowground	0.9831	0.9149, 1.0559	-0.2747	-0.4446, -0.0934	0.9732
Dry organ-specific mass vs. Dry whole-plant mass					
Shoots	1.0872	0.9815, 1.2064	-0.174	-0.4372, 0.1225	0.9461
Prostrate stem	1.1142	0.956, 1.293	-0.1259	-0.5189, -0.3193	0.892
Roots	0.8599	0.7170, 1.0319	-1.245	-1.601,-0.8168	0.8506

Note: All regressions are computed by the RMA method and $p < 0.001$. CI, confidcne interval.