**Table S2: Trait measurements summary** 

	Seed Mass (mg)	Maximum Height (m)	SLA (cm²/g)	Leaf Size (cm²)	Leaf Nitrogen (%)
Total species with trait	322 (87%)	307 (83 %)	200 (55%)	190 (52%)	110 (36%)
Mean (tot)	21.77819453	2.783469568	232.8701698	25.49257542	2.373721738
Median (tot)	1.046099214	0.692307692	225.5500779	6.790580858	2.144398985
Min (tot)	0.000447214	0.04	29.62154902	0.068837622	0.684105255
Max (tot)	4273.643507	68.57142857	635.3007589	677.3	5.99
Total natives with trait	187	190	80	75	54
Mean (nat)	31.5725557	3.71427763	196.9186711	34.59584523	2.048214443
Median (nat)	1.2025	0.8	180.0951727	7.874762381	1.931196308
Min (nat)	0.000447214	0.1	29.62154902	0.068837622	0.684105255
Max (nat)	4273.643507	68.57142857	635.3007589	677.3	5.99
Total invasives with trait	135	117	120	115	56
Mean (inv)	8.211190534	1.271900921	256.8378356	19.55566032	2.687603772
Median (inv)	0.902470091	0.545454545	260.6071587	6.168301951	2.531998946
Min (inv)	0.002634311	0.04	62.06328908	0.081240384	1.342190893
Max (inv)	178.545867	15.38915094	602.3291118	320.6795545	5.13