

S3 Table. Results of multiple regression models to assess the effect of the initial plant functional traits (SLA, LDMC, height, start of first flowering, % prostrate, % rhizomes) at the beginning of the experiment on vegetation composition (Bray-Curtis dissimilarity), with transplant (highland and lowland) and site (p1 and p2 sites). See Fig. 3 for a graphical representation.

Bray-Curtis						
	Model	R ² _{adj.}	Estimate	Std. Error	t value	P
Site	*** ^a	0.625	-0.01	0.02	-0.74	0.464
Transplant			-0.54	0.21	-2.52	0.015
Initial start of first flowering			0.13	0.09	1.46	0.150
Initial height			-0.007	0.004	-1.67	0.101
Initial SLA			-0.02	0.02	-1.56	0.124
Transplant: initial SLA			0.02	0.01	1.81	0.076^b

^a***P < 0.001

^bP-values in bold indicate a tendency to a significant relationship