

Analyses & results

GCFR vs SWAFR manuscript

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1. Comparing environmental heterogeneity

Table 1: Slopes of *CLES* against ...

Variable	Slope	<i>P</i>	
Elevation	-0.029	0.135	
MAP	-0.224	0.028	*
PDQ	-0.055	0.260	
Surface_T	-0.062	0.207	
NDVI	0.059	0.134	
CEC	-0.054	0.361	
Clay	0.104	0.143	
Soil_C	-0.065	0.270	
pH	-0.013	0.729	
PC1	-0.076	0.059	.

2. Comparing species richness

3. Environmental heterogeneity as an explanation of species richness

3.1. Univariate models

3.2. Multivariate models

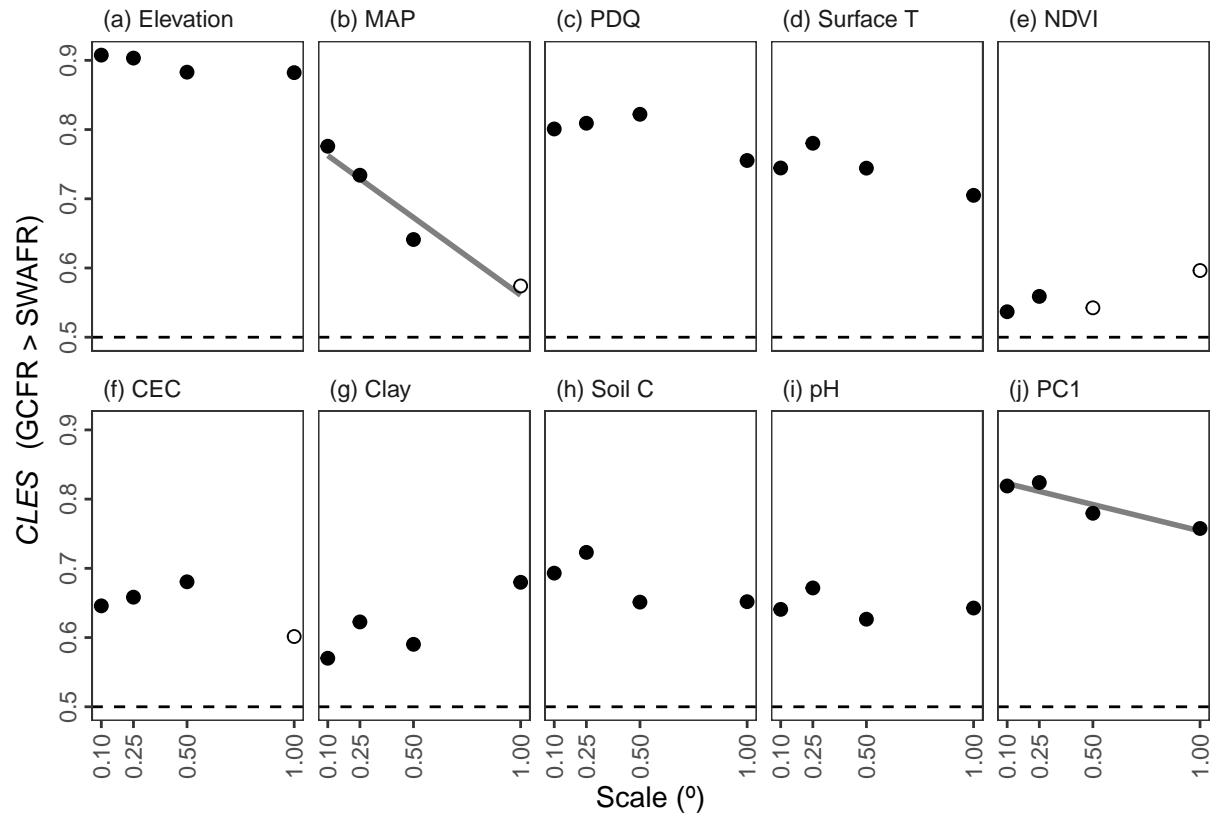


Figure 1: Simple linear regressions of the common language effect size ($CLES$) ...

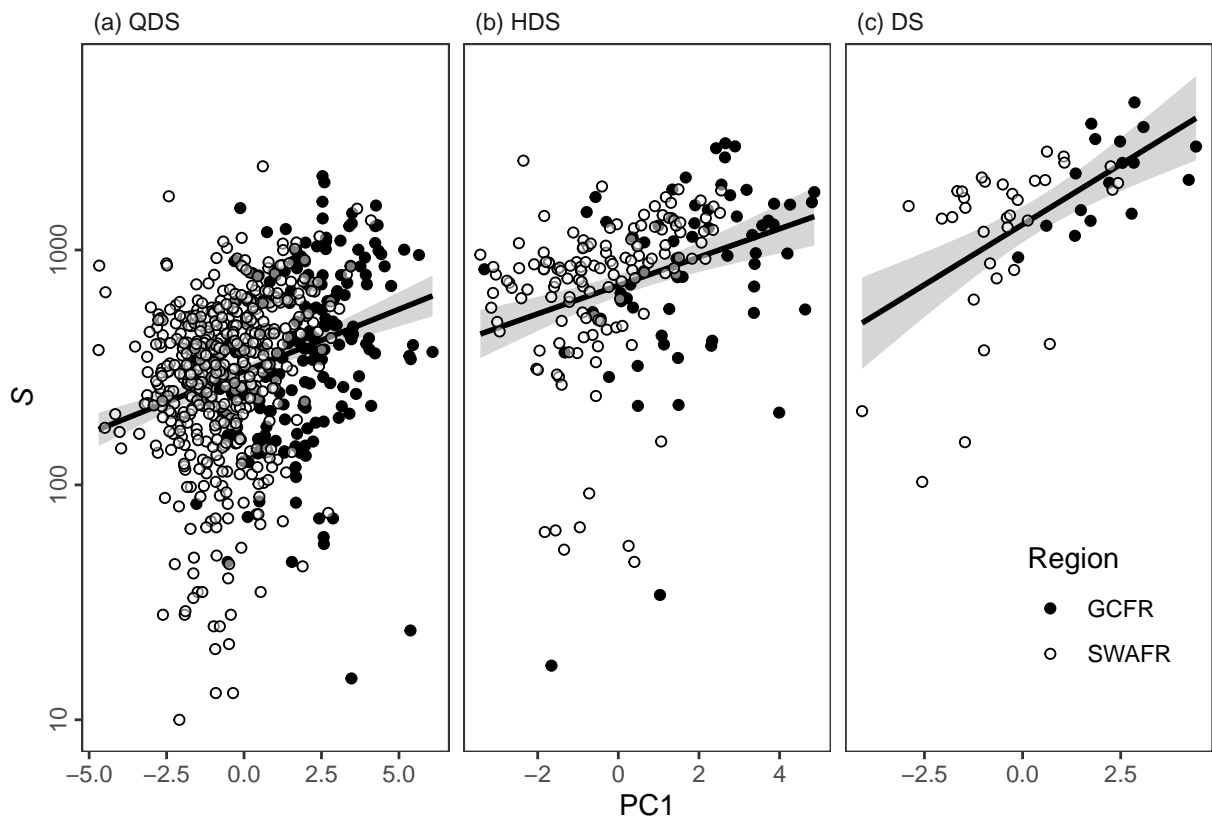


Figure 2: ...