

Meier T., Hensen I. & Kühn I. (2024) Functional approach to xerothermic grasslands in Central Germany: trait composition, dominant grasses and soil factors. – Preslia 96: 183–208.

Supplementary Table S2. MANOVA for directly testing the difference between all functional traits together as response variables and the grassland type as a predictor (above). Univariate ANOVAs for testing the effect of the grassland type on the CWMs of each functional trait (VPH, LDM, LA, SLA, LDMC, LNC, LCC, C/N; abbreviations cf. Table 1) as response variables (below). Degrees of freedom (df), Pillai's trace, F-values and error probabilities (* $0.01 \leq p < 0.05$, ** $0.001 \leq p < 0.1$, *** $p < 0.001$, ns = not significant).

Source of variation	df	Pillai	F	p
Grassland type	1	0.36	6.53	***
Residuals	99			

[illegible]