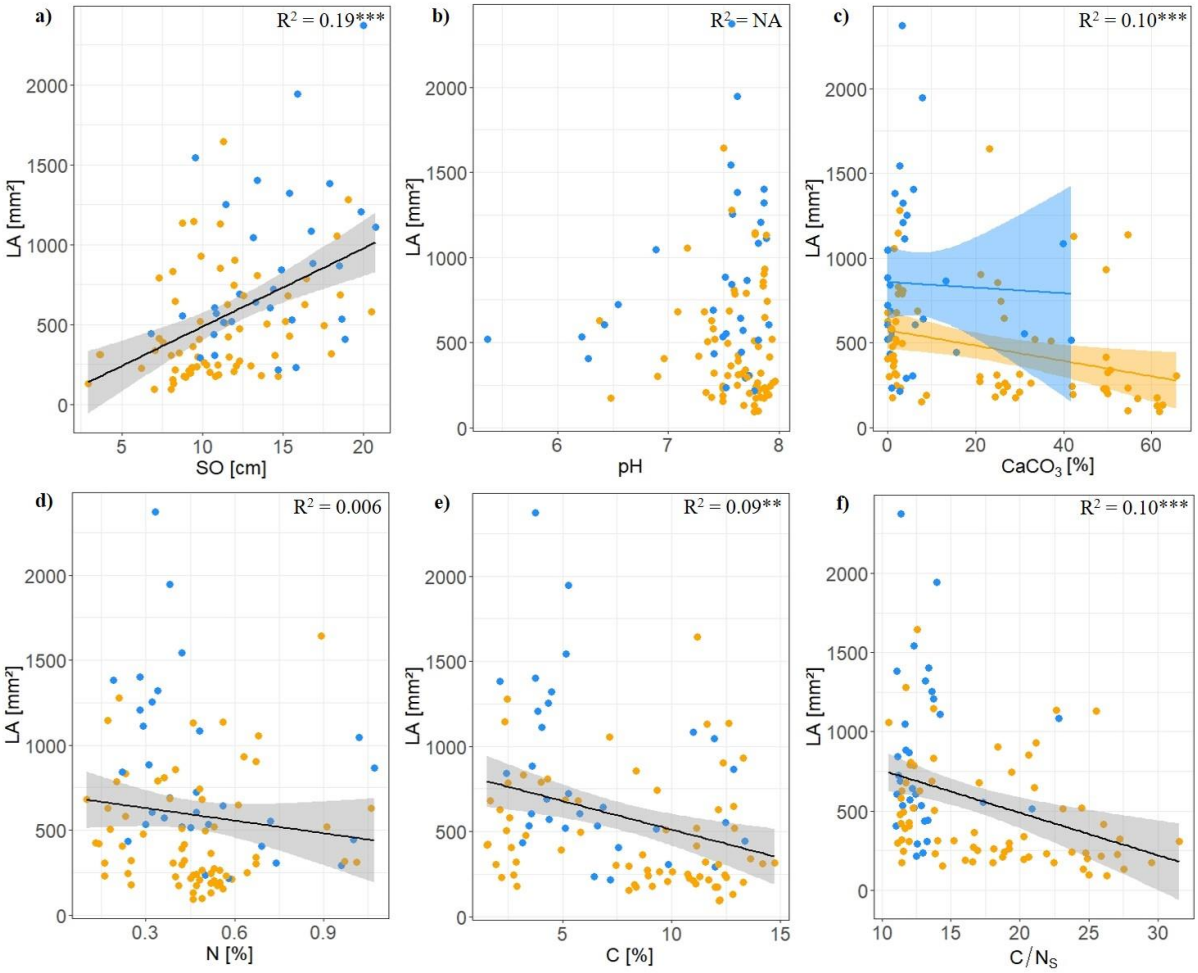
Meier T., Hensen I. & Kühn I. (2024) Functional approach to xerothermic grasslands in Central Germany: trait composition, dominant grasses and soil factors. – Preslia 96: 183–208.



Supplementary Fig. S3. Relationships between the community weighted mean of the leaf area (LA) of dry (orange colour) and semi-dry grasslands (blue colour) to soil factors: a) SO, b) pH, c) $CaCO_3$, d) N, e) C, f) C/N_s (abbreviations cf. Fig. 4). Adjusted R^2 and significance are given (** $0.001 \leq p < 0.1$, *** $0.001 < p$, NA – not available). Visualisation based on the results of the ANCOVAs (cf. Table S3) as follows: significant interaction effect: two regression lines with 95% confidence level; significant main effect, but no interaction effect: one regression line with 95% confidence level; no significant main effect and interaction effect: without regression line.