

**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. S5.** Functional traits and their coefficient of variation (CV) of *Bromus erectus* within dry and semi-dry grasslands: a) VPH, b) CV<sub>VPH</sub>, c) LDM, d) CV<sub>LDM</sub>, e) LA, f) CV<sub>LA</sub>, g) SLA, h) CV<sub>SLA</sub>, i) LDMC, j) CV<sub>LDMC</sub>, k) LNC, l) CV<sub>LNC</sub>, m) LCC, n) CV<sub>LCC</sub>, o) C/N, p) CV<sub>C/N</sub> (abbreviations cf. Table 1). Results of the t-test: \*  $0.01 \leq p < 0.05$ , \*\*  $0.001 \leq p < 0.01$ , \*\*\*  $p < 0.001$ .



