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Supplementary Fig. S6. Principal component analysis (PCA) of CWM matrix (224 relevés × 31 plant traits). Diagram with families and three dry grassland communities as passively projected variables. Only families with four (4) or more species were included in analysis. Eigenvalues: axis 1 = 0.66, axis 2 = 0.16. 81.8 % of the total variance was explained by the first two PCA axes. Plant communities are represented by centroides (triangles).

