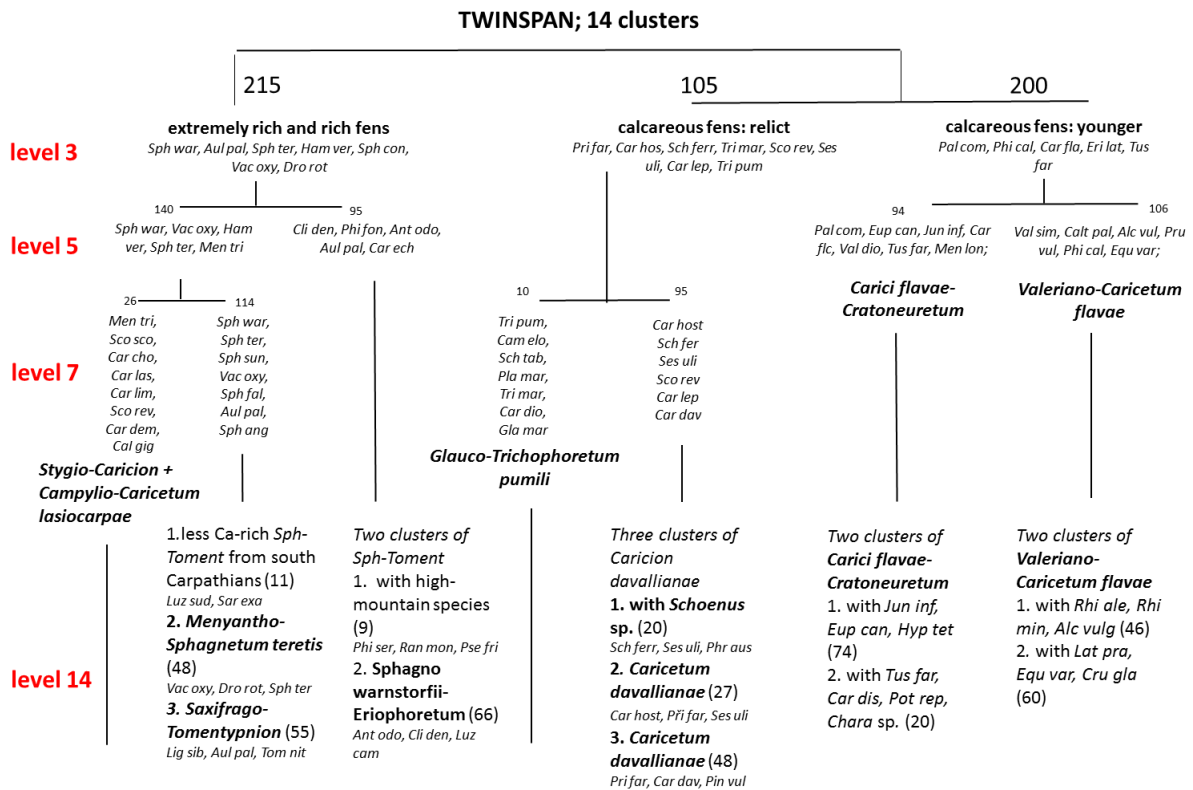


Hájek M., Hájková P., Goia I., Dítě D. & Plášek V. (2021) Variability and classification of Carpathian calcium-rich fens: breaking the state borders. – *Preslia* 93: 203–235.

Electronic appendices 2 and 3:

**Electronic Appendix 2.** – Results of the Twinspan cluster analysis with best matching phytosociological names of the clusters. For each group and some high-level divisions, the list of the species with the highest phi-coefficient (simultaneously with the value of the Fisher exact test <0.001) is presented. For the full names of the species, see the synoptic table (Table 3).



**Electronic Appendix 3.** – Results of the Beta flexible cluster analysis with best matching phytosociological names of the clusters. For each group and some high-level divisions, the list of the species with the highest phi-coefficient (simultaneously with the value of the Fisher exact test <0.001) is presented. For the full names of the species, see the synoptic table (Table 3).

