

Friesová K., Axmanová I., Borovyk D., Čuk M., Kopčan B., Valachovič M., Clark A. T. & Chytrý M. (2025) Vegetation remains, specialist species fade: changes in Pannonian sand grasslands. – *Preslia* 97: 613–635.

Supplementary Fig. S1. Time series of climatic data for the study area. Mean annual temperature at the nearby weather station in Strážnice was 8.7°C in 1961–1970, 9.5°C in 1993–2002 and 10.5°C in 2013–2022 with a maximum in July and minimum in January, and increased significantly over time ($p < 0.001$, linear regression). The total annual precipitation at the Bzenec station was 587 mm in 1961–1970, 557 mm in 1993–2002 and 535 mm in 2013–2022 and although the differences in the means per decade suggest a decrease in total annual precipitation, the overall change was not significant ($p = 0.859$, linear regression). Data from the Czech Hydrometeorological Institute (2024a, 2024b).

