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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 regresion). Data from the Czech Hydrometeorological Institute (2024a, 2024b).



