

Klímová B., Divíšek J., Večeřa M., Chytrý M., Danihelka J., Kaplan Z., Novotný P., Skokanová H., Wild J. & Axmanová I. (2025) Spatial patterns of species richness in the Czech flora: effects of sampling intensity, environment and landscape history. – *Preslia* 97: 541–566.

Supplementary Fig. S4. Maps of species richness hotspots (red) and coldspots (blue) in grid cells (ca. 6.0 km × 5.5 km) across the Czech Republic for (A) all, (B) native, (C) threatened, and (D) naturalized alien species. Coldspots were defined as grid cells with number of species below the 10th percentile, while hotspots were defined as grid cells with number of species above the 90th percentile.

