Padullés Cubino J., Fibich P., Lepš J., Chytrý M. & Těšitel J. (2023) Do threatened species occur in species-rich vegetation? – Preslia 95: 297–310.

Supplementary Table S1. Overview of the vegetation plots included in the different vegetation types.

We aggregated plots from the different vegetation types into two major vegetation formations dominated by either trees and shrubs or herbaceous plants and dwarf shrubs (Table S1.1). Anthropogenic vegetation was classified as herbaceous because it was always dominated by this group of species (Chytrý 2007–2013). Anthropogenic woody vegetation with a high fraction of alien species was classified as forests and scrub.

Number and proportion (%) of vegetation plots in the different vegetation types and major vegetation formations.

Vegetation formations	**Vegetation types**	**Median plot size (m^2)**	**Number of plots**	**% of plots**
Forests	Forest	250	3669	20.17
	Scrub	100	823	4.52
Grasslands	Grassland	18	6083	33.45
	Alpine vegetation	16	167	0.92
	Vegetation of rocks, screes, and walls	5	322	1.77
	Mires	16	1201	6.60
	Anthropogenic vegetation	16	5923	32.57
Total			18188	100

References:

Chytrý M. (ed.) (2007–2013) Vegetace České republiky 1–4. – Academia, Praha.