

Kuhn T. & Ruprecht E. (2023) Niche breadth and overlap of pseudogamous apomictic *Crataegus* hybrids and their progenitors in north-western Romania. – Preslia 95: 447–474.



Supplementary Fig. S1 (I): Landscape characterized by a mosaic of forests, grasslands and scrublands in the continental – fragmented region (Călata Hills, near Cluj-Napoca, © Kuhn Thomas)



Supplementary Fig. S1 (II): Landscape characterized by a mosaic of forests, grasslands and scrublands in the continental – fragmented region (Călata Hills, near Cluj-Napoca, © Kuhn Thomas)



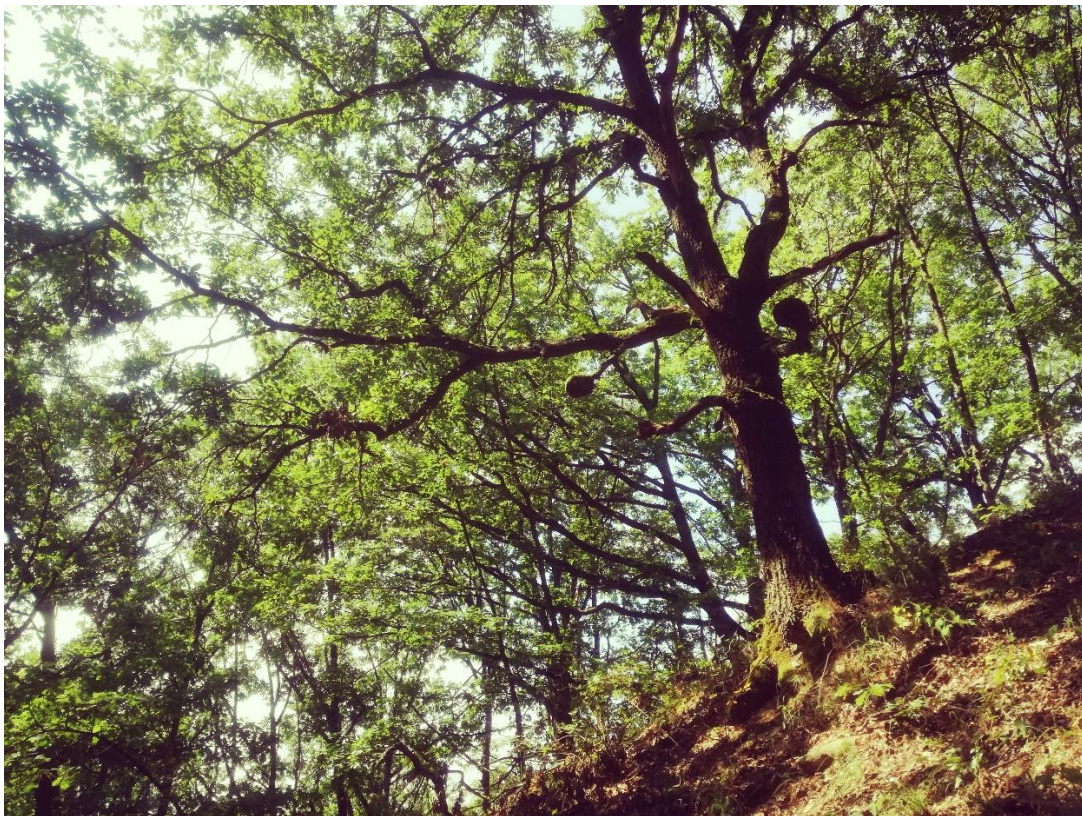
Supplementary Fig. S1 (III): Landscape characterized by small grassland-scrubland patches surrounded by extended agricultural fields in the suboceanic – fragmented region (Timiș Plain, near Timișoara, © Kuhn Thomas)



Supplementary Fig. S1 (IV): Forest edge of a hardwood floodplain forest and its clearing in the suboceanic – fragmented region (Timiș Plain, near Timișoara, © Kuhn Thomas)



Supplementary Fig. S1 (V): Forest dominated landscape with ancient xerophilous oak forests in the suboceanic – forested region (Zărandului Mountains, © Kuhn Thomas)



Supplementary Fig. S1 (VI): Forest interior with ancient xerophilous oak forests in the suboceanic – forested region (Zărandului Mountains, © Kuhn Thomas)



Supplementary Fig. S1 (VII): Grassland-scrubland patches between agricultural fields in the continental-open region (Transylvanian Plain, near Turda, © Kuhn Thomas)



Supplementary Fig. S1 (VIII): Grassland-scrubland patches between agricultural fields in the continental-open region (Transylvanian Plain, near Turda, © Kuhn Thomas)