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

Supplementary Table S1: Crataegus taxa identified in the study area, their distribution, habitat preference and frequency based on Christensen (1992) and Kerényi-Nagy (2015)

Taxonomic name (Christensen, 1992)	Hybrid origin	Geographical range	Habitat	Frequency
Crataegus monogyna Jacq.	-	Europe, East Asia, North Africa	open habitats (grasslands, scrublands, forest-edges)	frequent throughout its distributional range
Crataegus laevigata subsp. laevigata (Poir.) DC	-	Western Europe, Central Europe, and the Apennine Peninsula	broad leaved forests and woodlands (ancient woodland specialist)	sporadic (rarer in the east, more frequent in the western part of its range)
Crataegus laevigata subsp. palmstruchii (Lind.) Franco	-	Western Europe, Central Europe (insuficient data on its distribution)	broad leaved forests and woodlands	rare (insufficient data on its distribution)
Crataegus rhipidophylla var. rhipidophylla Gand.	-	Central Europe, the Baltic States, and the Balkan Peninsula	broad leaved forests and woodlands	frequent (rare in north- western part of its range)
Crataegus rhipidophylla var. lindmanii (Hrabětová) K.I. Christensen	-	Central Europe and the Baltic states	broad leaved forests and woodlands	sporadic
Crataegus × subsphaerica Gand	Crataegus monogyna × Crataegus rhipidophylla var. rhipidophylla	Central Europe, the Baltic states, Eastern Europe, the Balkan	open habitats (grasslands, scrublands, forest-edges), broad leaved forests and woodlands	frequent throughout its range

		peninsula, and Anatolia		
Crataegus × kyrtostyla Fingerh.	Crataegus monogyna × Crataegus rhipidophylla var. lindmanii	Central Europe and the Baltic region	open habitats (grasslands, scrublands, forest-edges), broad leaved forests and woodlands	rare (insufficient data on its distribution)
Crataegus × media Bechst.	Crataegus monogyna × Crataegus laevigata subsp. laevigata	Western and Central- Europe and the Apennine Peninsula	open habitats (grasslands, scrublands, forest-edges), broad leaved forests and woodlands	sporadic in the east, more frequent in the western part of its range
C. × macrocarpa nothovar. hadensis (Hrabětová-Uhrova) K.I. Christensen	Crataegus laevigata subsp. laevigata × Crataegus rhipidophylla var. lindmanii	Central Europe	open habitats (grasslands, scrublands, forest-edges), broad leaved forests and woodlands	sporadic (insufficient data on its distribution)
C. × macrocarpa nothovar. macrocarpa Hegetschw.	Crataegus rhipidophylla var. rhipidophylla × Crataegus laevigata subsp. laevigata	Central Europe	open habitats (grasslands, scrublands, forest-edges), broad leaved forests and woodlands	sporadic