



HERBARIUM MUSEI REGIONALIS BOHEMIAE MERIDIONALIS
ČESKÉ BUDĚJOVICE

Flora: Lower Austria



Sorbus collina M. Lepší et al.

Hundsheim (distr. Bruck an der Leitha) (distr.), ca 480 m NNW of summit of Spitzerberg hill, forest edge

Frequency: one tree ca 4 m high

Note: 2n ~ 4x; DNA ploidy level detected by the flow cytometer (DAPI fluorochrome); Analysed 2018 by J. Velebil in Dep. of Botany, Charles University in Prague.

Altitude: 220 m WGS 84: 48°6'12.1"N; 16°56'55.9 E ID GPS: 105

Quadrant: 7867dcd

Phytogeographical distr.:

Date: 8.5. 2018 Collected: Jiří Velebil, Martin Lepší

Quadrant – Ehrensdorfer F. et Hamann U. 1965, Ber. Deutsch. Bot. Ges., Phytogeographical distr. – Skalický V. 1988, Květena ČR 1.

Supplementary Fig. S2. – Representative herbarium specimen of *Sorbus collina* M. Lepší, P. Lepší & N. Meyer [Austria, Lower Austria: Hundsheim (distr. Bruck an der Leitha), ca 480 m NNW of summit of Spitzerberg hill, forest edge, one tree ca 4 m high, 48°06'12.1"N, 16°56'55.9"E, 7867d, 220 m a.s.l., leg. JV, ML 8 V 2018, CB 85638]. Photo: M. Lepší.