

Supplementary Tables

Table S1 Details on sampled populations.

pop code	pop	ploidy	pop name	n ind ionomics /genome	bedrock	altitude	lat	lon	country
BOR	S1	4x	Borovsko	8/8	serpentine	416	49.68381	15.133255	CZ
STG	S2	4x	Steinegg	8/7	serpentine	414	48.62993	15.54256	AT
GUL	S3	4x	Gulsen	8/8	serpentine	628	47.28167	14.92764	AT
OPP	S4	4x	Oppenberg	8/8	serpentine	1750	47.46403	14.23989	AT
PER	S5	4x	Pernegg	8/8	serpentine	540	47.35512	15.33697	AT
VLA	N1	4x	Vlastejovice	8/8	siliceous	345	49.73496	15.17484	CZ
FUG	N2	4x	Fuglau	8/8	siliceous	436	48.63149	15.55723	AT
ING	N3	4x	Ingeringgraben	8/8	siliceous	950	47.28405	14.68154	AT
VOR	N4	4x	Vorberg	8/8	siliceous	1010	47.49876	14.16964	AT
HOC	N5	4x	Hochlantsch	8/7	siliceous	545	47.37	15.38667	AT