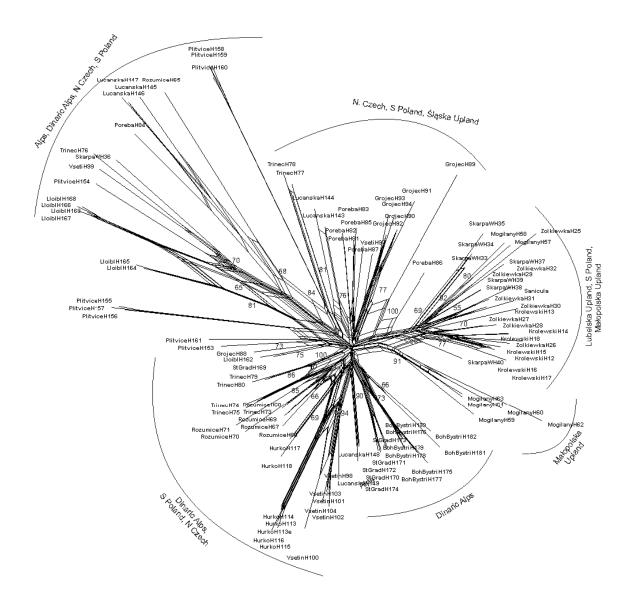
Urbaniak J., Kwiatkowski P. & Ronikier M. (2018): Postglacial history and current population genetic diversity of a central-European forest plant *Hacquetia epipactis*. – Preslia 90: 39–81.

Electronic Appendix 1. – Analysis of molecular variance (AMOVA) different geographical groups of *Haquetia epipactis*. Numbers of populations are the same as in Table 1.

Source of variation	d.f.	Sum of square	Variance components	% of variation	F_{st}	p
Among geographical groups	1	294.0	5.42	7.7	0.37	< 0.001
(1, 2 & 5, 6, 7)						
Among populations	3	585.9	20.5	29.1		
Within populations	57	1423.2	44.5	63.2		
2. Among geographical groups	7	2338.5	5.32	6.3	0.40	< 0.001
(1, 2, 3, 4 & 7, 8, 11)						
Among populations	8	1813.4	28.3	32.9		
Within populations	139	5005.2	52.2	60.8		
3. Among geographical groups	1	253.9	0.7	2.51	0.31	< 0.001
(8, 9, 10 & 11)						
Among populations	2	551.4	28.7	33.84		
Within populations	50	1473.7	56.7	64.51		
4. Among geographical groups	1	327.2	2.95	3.6	0.38	< 0.001
(5, 6, 7 & 8, 9, 10)						
Among populations	4	1038.7	27.8	33.9		
Within populations	44	2003.9	51.4	62.5		
5. Among geographical groups	1	489.1	4.6	5.2	0.40	< 0.001
(12, 13, 14, 15 & 1, 2, 3, 5, 6, 7, 8, 9, 10, 11)						
Among populations	12	3662.9	31.2	35.4		
Within populations	130	5005.1	52.2	59.4		
6. Among geographical groups	1	651.8	18.4	19.1	0.51	< 0.001
(12, 13, 14, 15 & 1, 2)						
Among populations	4	1115.5	31.2	32.3		
Within populations	58	1824.1	46.8	48.6		



Electronic Appendix 2. – Unrooted Neighbor-Net of *Hacquetia epipactis* individuals based on Nei & Li (1972) coefficient calculated from AFLP data.