

Naczka A. M., Ziętara M. S., Wołkowycki D., Wilhelm M. & Zheleznyaya E. (2024) Genetic and morphological variation of two local allotetraploid orchids, *Dactylorhiza baltica* and *D. ruthei*. – *Preslia* 96: 267–297.

Supplementary Table S6. Distribution of plastid haplotypes within the populations of *Dactylorhiza baltica* and *D. ruthei* studied.

Code	Locality	Group Ia	Group Ib
<i>Dactylorhiza baltica</i>			
EST1	Tallin	6	1, 29, 30, 32
EST2	Viljandi	6	
LAT1	Mālpils	4, 6, 7, 8, 9	27, 29, 30, 31
POL5	Słone Łąki	3, 10	
POL6	Mechelińskie Łąki	3, 10, 17	
POL8	Kamienna Stara	4, 6, 35	18, 27, 28, 29, 32, 33, 34
POL9	Nowy Dwór	6	26, 28, 33
POL10	Białystok	4, 6	22, 23, 24, 25, 26, 34
RUS1	Park Sosenki	4	29, 30, 32
<i>Dactylorhiza ruthei</i>			
GER1	Rohrschneideplatz	6, 10, 11	36
GER2	Knochenberg	6, 20	
GER3	Strandwiese	6, 16	
GER4	Peenestrom	2, 6, 11, 14	
POL1	Karsiborska Kępa	6, 11, 14	28
POL2	Koprowo	4	
POL3	Włodarka	4, 5, 11, 12, 13, 14	34
POL4	Budzistowo	14, 15, 19	21
POL7	Elbląg	4, 6, 11	
POL11	Pobondzie	6, 8	29