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

Supplementary Table S5. Geographical distance in km (above diagonal) and F_{ST}-values for plastid haplotypes (below diagonal) between pairs of the populations of *Dactylorhiza baltica* and *D. ruthei* studied. Statistically significant F_{ST}-values are in bold ($P < 0.05$).

Code	EST1	EST2	LAT1	POL5	POL6	POL8	POL9	POL10	RUS1	GER1	GER2	GER3	GER4	POL1	POL2	POL3	POL4	POL7	POL11
EST1	-	160	318	879	858	761	770	806	1063	683	1461	1459	1475	1476	1424	1380	1330	1274	1008
EST2	**0.175**	-	190	780	759	676	684	720	937	597	1399	1397	1399	1400	1329	1305	1245	1213	867
LAT1	0.009	**0.257**	-	621	600	483	491	528	917	400	1194	1192	1194	1194	1135	1110	1021	995	705
POL5	0.061	**0.713**	0.071	-	21	413	438	428	1214	306	307	309	309	323	291	251	221	118	373
POL6	0.090	**0.621**	0.091	0.205	-	392	411	407	1375	307	308	310	311	319	286	246	217	97	352
POL8	**0.351**	**0.658**	**0.229**	**0.432**	**0.426**	-	19	76	1053	104	822	821	992	836	762	727	677	646	355
POL9	**0.113**	**0.438**	0.051	0.195	0.207	**0.149**	-	76	1034	113	832	830	1002	832	771	746	697	666	363
POL10	**0.106**	**0.492**	0.019	0.168	0.169	**0.088**	0.009	-	1063	159	838	936	937	835	765	772	700	652	338
RUS1	**0.179**	**0.426**	**0.179**	0.211	**0.234**	**0.530**	**0.324**	**0.315**	-	1110	1892	1890	1891	1892	1838	1813	1765	1733	1428
GER1	**0.063**	0.047	**0.144**	0.107	**0.146**	**0.557**	**0.307**	**0.336**	**0.258**	-	803	804	951	805	760	658	610	580	291
GER2	**0.133**	0.000	**0.219**	**0.459**	**0.452**	**0.627**	**0.391**	**0.440**	**0.364**	0.028	-	2	4	5	59	87	125	179	473
GER3	**0.156**	0.009	**0.235**	**0.630**	**0.548**	**0.634**	**0.408**	**0.456**	**0.398**	0.036	0.005	-	3	4	57	85	128	180	471
GER4	**0.157**	**0.321**	**0.182**	0.049	0.094	**0.517**	**0.313**	**0.307**	**0.295**	**0.147**	**0.289**	**0.298**	-	4	59	82	125	182	458
POL1	**0.186**	**0.595**	**0.109**	0.139	0.104	**0.180**	0.081	0.065	**0.383**	**0.379**	**0.538**	**0.554**	**0.287**	-	59	82	125	165	458
POL2	**0.111**	**0.998**	0.100	0.250	0.152	**0.473**	**0.230**	0.196	0.151	0.231	**0.629**	**0.919**	**0.230**	0.238	-	36	79	119	412
POL3	**0.124**	**0.426**	**0.110**	0.022	0.050	**0.391**	**0.192**	**0.181**	**0.232**	**0.184**	**0.364**	**0.386**	**0.137**	0.052	0.109	-	50	83	378
POL4	**0.324**	**0.822**	**0.238**	**0.296**	**0.196**	**0.326**	0.222	0.161	**0.534**	**0.541**	**0.743**	**0.786**	**0.396**	0.007	**0.428**	0.132	-	35	327
POL7	0.057	**0.343**	0.098	0.012	0.040	**0.488**	**0.244**	0.238	0.084	0.004	**0.186**	**0.278**	0.098	**0.255**	0.019	0.069	**0.437**	-	296
POL11	0.014	0.091	0.046	0.086	0.118	**0.454**	**0.195**	**0.205**	**0.197**	0.031	0.021	0.065	**0.154**	**0.270**	0.173	**0.139**	**0.450**	0.009	-