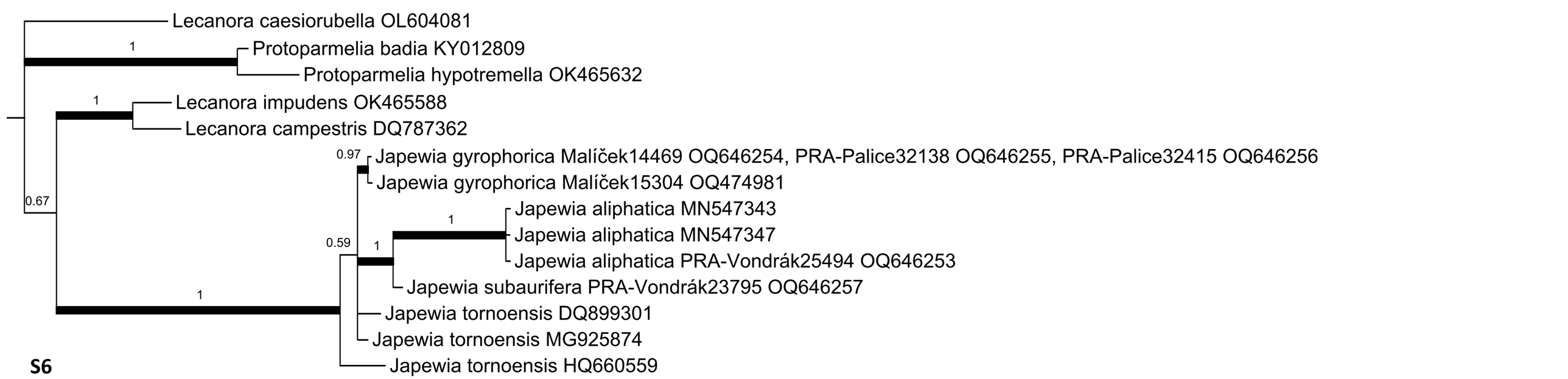
Vondrák J., Svoboda S., Košnar J., Malíček J., Šoun J., Frolov I., Svensson M., Novotný P. & Palice Z. (2023) Martin7: a reference database of DNA barcodes for European epiphytic lichens and its taxonomic implications. – Preslia 95: 311–345.

Supplementary Fig. S6. MtSSU tree with *Japewia gyrophorica*. HKYG model with gamma distribution was used as a model of sequence evolution. Trees were constructed using Bayesian inference run for 53,000 generations.


Lecanora caesiorubella OL604081
1
Protoparmelia badia KY012809
Protoparmelia hypotremella OK465632
1
Lecanora impudens OK465588
Lecanora campestris DQ787362
0.97
Japewia gyrophorica Malíček14469 OQ646254, PRA-Palice32138 OQ646255, PRA-Palice32415 OQ646256
Japewia gyrophorica Malíček15304 OQ474981
0.67
Japewia aliphatica MN547343
1
Japewia aliphatica MN547347
0.59
1
Japewia aliphatica PRA-Vondrák25494 OQ646253
Japewia subaurifera PRA-Vondrák23795 OQ646257
1
Japewia tornoensis DQ899301
Japewia tornoensis MG925874
Japewia tornoensis HQ660559

S6