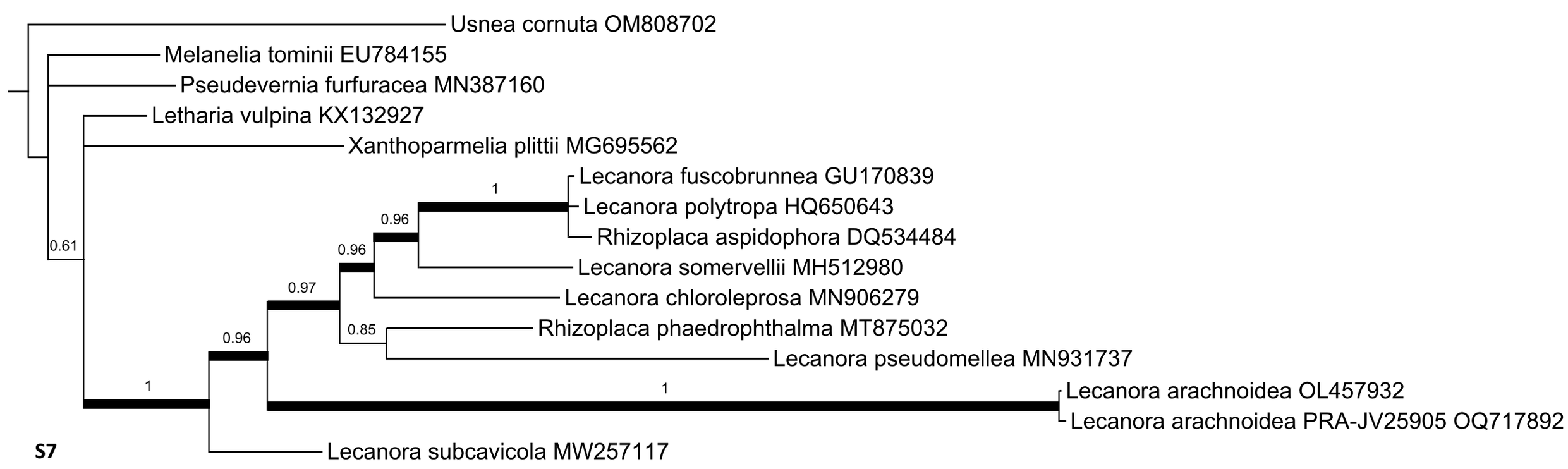
Vondrák J., Svoboda S., Košnar J., Malíček J., Šoun J., Frolov I., Svensson M., Novotný P. & Palice Z. (2023) Martin7: a reference database of DNA barcodes for European epiphytic lichens and its taxonomic implications. – Preslia 95: 311–345.

Supplementary Fig. S7. ITS tree with *Lecanora arachnoidea*. GTRG model with gamma distribution was used as a model of sequence evolution. Trees were constructed using Bayesian inference run for 146,000 generations.


Usnea cornuta OM808702
Melanelia tominii EU784155
Pseudevernia furfuracea MN387160
Letharia vulpina KX132927
Xanthoparmelia plittii MG695562
Lecanora fuscobrunnea GU170839
Lecanora polytropa HQ650643
Rhizoplaca aspidophora DQ534484
Lecanora somervellii MH512980
Lecanora chloroleprosa MN906279
Rhizoplaca phaedrophthalma MT875032
Lecanora pseudomellea MN931737
Lecanora arachnoidea OL457932
Lecanora arachnoidea PRA-JV25905 OQ717892
Lecanora subcavicola MW257117
1
0.96
0.96
0.61
0.97
0.85
0.96
1
1

S7