

Koutecký P., Prančl J., Lučanová M., Brožová V., Nagy Nejedlá M., Košnar J., Koutecká E., Englmaier P. & Kaplan Z. (2025) Striking diversity in Alpine lakes: genetic variation, hybridization and taxonomy of the aquatic *Ranunculus trichophyllus* group. – *Preslia* 97: 191–216.

Supplementary Table S2. GenBank accession numbers.

Accession numbers for two plastid regions, *rpl32–trnL*^{UAG} and 3'*rps16–5'trnK*, and the nuclear ITS region. Sequences from one individual for each combination of the cytotype, geographic region (the Alps and northern Europe), plastid haplotype and ITS genotype are included. The last digit in the Ref. no. column denotes the individual within a population.

Taxon/cytotype	cpDNA haplotype	ITS genotype	Ref. no.	Locality (abbreviated)	<i>rpl32–trnL</i> ^{UAG}	3' <i>rps16–5'trnK</i>	ITS
<i>R. confervoides</i>	conf-1	5	AT-08-1	AT; Äußere Kainisch: Ödensee lake	PQ661806	PQ661843	PQ644842
<i>R. confervoides</i>	conf-1	6	AT-12-1	AT; Altausee: Altauseer See lake	PQ661807	PQ661844	PQ644843
<i>R. confervoides</i>	conf-1	10	B14-164-1	CH; Sankt Antönien: Partnunsee lake	PQ661814	PQ661851	PQ644850
<i>R. confervoides</i>	conf-1	14	B14-160-1	AT; Tschagguns: Tilisunasee lake	PQ661816	PQ661853	PQ644852
<i>R. confervoides</i>	conf-2	14	K14-41-1	SI; Trenta: Spodnje Kriško jezero lake	PQ661817	PQ661854	PQ644853
<i>R. confervoides</i>	conf-3	4	B14-161-1	AT; Lech: Monzabonsee lake	PQ661805	PQ661842	PQ644841
<i>R. confervoides</i>	conf-3	6	B14-159-1	AT; Gerlos: Langer See lake	PQ661808	PQ661845	PQ644844
<i>R. confervoides</i>	conf-4	6	K17-81-1	AT; Grundlsee: Henar-See lake	PQ661809	PQ661846	PQ644845
<i>R. confervoides</i>	conf-4	8	K17-82-3	AT; Altausee: Wildensee lake	PQ661812	PQ661849	PQ644848
<i>R. confervoides</i>	conf-4	11	K22-18-1	AT; Kleinarl: Jägersee lake	PQ661815	PQ661852	PQ644851
<i>R. confervoides</i>	conf-4	14	K15-31-1	AT; Wald: Ilgsee lake	PQ661818	PQ661855	PQ644854
<i>R. confervoides</i>	conf-5	6	AT-01-1	AT; Grünau im Almtal: Almsee lake	PQ661810	PQ661847	PQ644846
<i>R. confervoides</i>	conf-5	7	AT-01-2	AT; Grünau im Almtal: Almsee lake	PQ661811	PQ661848	PQ644847
<i>R. confervoides</i>	conf-6	14	B14-163-1	AT; Wörth: Fuscher Lacke lake	PQ661819	PQ661856	PQ644855
<i>R. confervoides</i>	trich-A	9	B14-121-3	AT; Grünau im Almtal: Almsee lake	PQ661813	PQ661850	PQ644849
<i>R. confervoides</i>	conf-1	13	BA-19-1	EE; Mustvee: Peipsi järv lake	PQ661820	PQ661857	PQ644856
<i>R. confervoides</i>	conf-1	14	SK-11-3	SE; Mariefred: Södra Kärrlängen lake	PQ661822	PQ661859	PQ644858
<i>R. confervoides</i>	conf-3	14	SE-19-1	SE; Ljungdalen: pools by the Stortjärnen lake	PQ661823	PQ661860	PQ644859
<i>R. confervoides</i>	conf-4	14	SE-17-1	SE; Tännaldalen: pool	PQ661824	PQ661861	PQ644860
<i>R. confervoides</i>	trich-A	13	SK-16-1	FI; Hattula: Lehjervi lake	PQ661821	PQ661858	PQ644857
<i>R. trichophyllus</i> s. l. ('intermediate')	conf-1	1	SW-27-1	CH; La Punt Chamues-ch: small lake N of the Albulasee lake	PQ661825	PQ661862	PQ644861
<i>R. trichophyllus</i> s. l. ('intermediate')	conf-1	14	K16-19-1	AT; Krakaudorf: Etrachsee lake	PQ661829	PQ661866	PQ644865
<i>R. trichophyllus</i> s. l. ('intermediate')	conf-3	12	SW-26-1	CH; Poschiavo: Lagh da la Cruseta lake	PQ661828	PQ661865	PQ644864
<i>R. trichophyllus</i> s. l. ('intermediate')	conf-5	6	B20-010-1	AT; Grünau im Almtal: Großer Ödsee	PQ661826	PQ661863	PQ644862
<i>R. trichophyllus</i> s. l. ('intermediate')	conf-7	6	AT-05-1	AT; Irdning-Donnersbachtal: Plannersee lake	PQ661827	PQ661864	PQ644863
<i>R. trichophyllus</i> s. l. ('intermediate')	trich-B	14	SW-30-1	CH; Tschier: Lai da Juata lake	PQ661830	PQ661867	PQ644866
<i>R. trichophyllus</i> B	pelt	20	SW-16-1	CH; Crans-Montana: Lac des Miriouges lake	PQ661839	PQ661876	PQ644875
<i>R. trichophyllus</i> B	trich-B	17	K16-15-1	DE; Ruppolding: Förchensee lake	PQ661836	PQ661873	PQ644872
<i>R. trichophyllus</i> B	trich-B	18	AT-15a-1	AT; Bad Goisern: Hallstättersee lake	PQ661837	PQ661874	PQ644873
<i>R. trichophyllus</i> B	trich-B	19	K22-35-1	DE; Ruppolding: Förchensee lake	PQ661838	PQ661875	PQ644874
<i>R. trichophyllus</i> B	trich-B	21	B14-122-1	AT; Grünau im Almtal: Almsee lake	PQ661840	PQ661877	PQ644876
<i>R. circinatus</i> × <i>R. confervoides</i>	trich-A	16	AT-15d-12	AT; Bad Goisern: Hallstättersee lake	PQ661835	PQ661872	PQ644871
<i>R. trichophyllus</i> hybrid	conf-1	2	AT-15b-6	AT; Bad Goisern: Hallstättersee lake	PQ661831	PQ661868	PQ644867
<i>R. trichophyllus</i> hybrid	trich-B	2	AT-16a-1	AT; Obertraun: Hallstättersee lake	PQ661832	PQ661869	PQ644868
<i>R. trichophyllus</i> hybrid	conf-1	3	AT-11-1	AT; Grundlsee: Toplitzsee lake	PQ661833	PQ661870	PQ644869
<i>R. trichophyllus</i> hybrid	trich-B	15	B20-011-1	AT; Ebensee am Traunsee: Traunsee lake	PQ661834	PQ661871	PQ644870
<i>R. trichophyllus</i> s. l. 6x	pelt	22	SW-13-1	CH, Champex-Lac: Lac de Champex lake	PQ661841	PQ661878	PQ644877