

Dolejšek V., Mesterházy A., Lučanová M., Brožová V., Kaplan Z., Košnar J., Prančl J. & Koutecký P. (2026) Hidden diversity of *Ranunculus* sect. *Batrachium* in the Pannonian Basin: A Mediterranean trace in central Europe? – Preslia 98: 105–125.

Supplementary Table S2. Variable positions in the alignment of *rpl32–trnL*^{UAG} sequences. All haplotypes used for the construction of the haplotype network (Fig. 3) are included; haplotypes not sampled in the Pannonian Basin taken from Koutecký et al. (2022) and Prančl et al. (2025) are marked by asterisk.

Haplotype	GenBank	061	117	127	137	176	177	187	199	241	252	263	264	324	332	343	377	402	414	440	441–447	448	455	469	497	567	577	618–621	638–642	674	683	756	769	809–818	469
baud	PX276108	G	C	C	C	C	C	C	G	G	T	T	C	G	G	C	C	G	C	C	A(6)	T	A	T	G	A	G	ATAT	ACTAT	G	A	A	G	A(9)	T
circ	MW448111	A	T	T	T	A	T	T	G	T	G	T	A	A	T	C	A	C	T	–	A(7)	A	A	T	A	A	G	–	ACTAT	G	G	A	T	A(9)	T
*circ-2	MW448110	A	T	T	T	A	T	T	G	T	G	T	A	A	T	C	A	C	T	–	A(7)	A	A	T	A	A	G	–	ACTAT	G	G	A	T	A(9)	T
flui	PX276120	G	C	C	C	C	C	C	G	G	T	T	C	G	G	C	C	G	C	C	A(6)	T	A	T	G	A	G	ATAT	ACTAT	G	G	A	G	A(9)	T
pelt	PX276073	G	C	C	C	C	C	C	G	G	T	T	C	G	G	C	C	G	C	C	A(6)	T	A	T	G	A	G	ATAT	ACTAT	G	G	A	G	A(9)	T
*pelt-2	MW448120	G	C	C	C	C	C	C	G	G	T	T	C	G	G	C	C	G	C	C	A(6)	T	A	T	G	A	G	ATAT	–	G	G	A	G	A(9)	T
*pelt-3	MW448121	G	C	C	C	C	C	C	G	G	T	T	C	G	G	C	C	G	C	C	A(6)	T	C	T	G	A	G	ATAT	ACTAT	G	G	A	G	A(9)	T
*pelt-c	PP780883	G	C	C	C	C	C	C	G	G	T	T	C	G	T	T	C	G	C	C	A(6)	T	A	T	G	G	G	ATAT	ACTAT	G	G	A	G	A(9)	T
rio	PX276070	A	T	T	T	A	T	T	G	T	G	G	A	A	T	C	A	C	T	–	A(7)	A	A	T	A	A	G	–	ACTAT	A	G	A	T	A(10)	T
rio-2	PX276068	A	T	T	T	A	T	T	G	T	G	G	A	A	T	C	A	C	T	–	A(7)	A	A	T	A	A	G	–	ACTAT	A	G	A	T	A(10)	T
*trich-A	MW448138	G	C	C	C	C	C	C	C	G	T	T	C	G	T	T	C	G	C	C	A(6)	T	A	G	G	A	G	ATAT	ACTAT	G	G	A	G	A(9)	G
*trich-B	MW448140	G	C	C	C	C	C	C	C	G	T	T	C	G	T	T	C	G	C	C	A(6)	T	A	G	G	A	G	ATAT	ACTAT	G	G	A	G	A(9)	G
*trich-c	PP780906	G	C	C	C	C	C	C	C	G	T	T	C	G	T	T	C	G	C	C	A(6)	T	A	T	G	A	A	ATAT	ACTAT	G	G	G	G	A(9)	T
trich_2x	PX276095	A	T	T	T	A	T	T	G	T	G	T	A	A	T	C	A	C	T	–	A(7)	A	C	T	A	A	G	–	ACTAT	A	T	A	T	A(9)	T