Supplementary Table S4 – Molecular differentiation based on pairwise F_{ST} computed from AFLP data. Below diagonal: pairwise F_{ST}; above diagonal: *P* values; n.a.: not analysed. ANZ – *P. vulgaris* subsp. *anzalonei*, BIC – *P. vulgaris* var. *bicolor*, BOH – *P. vulgaris* subsp. *bohemica*, DOS – *P. vulgaris* nothosubsp. *dostalii*, ERN – *P. vulgaris* subsp. *ernica*, POL – *P.* "*polonica*", VES – *P. vulgaris* subsp. *vestina*, VUL – *P. vulgaris* subsp. *vulgaris*.

taxon	ANZ	BIC	BOH	DOS	ERN	POL	VES	VUL
ANZ	n.a.	0.00000±0.0000	0.00000+-0.0000	0.12613+-0.0364	0.00901+-0.0091	0.01802+-0.0121	0.07207+-0.0182	0.00000+-0.0000
BIC	0.66870	n.a.	0.00000+-0.0000	0.00000+-0.0000	0.00000+-0.0000	0.00000+-0.0000	0.00000+-0.0000	0.00000+-0.0000
BOH	0.73502	0.50834	n.a.	0.01802+-0.0121	0.00000+-0.0000	0.00000+-0.0000	0.00000+-0.0000	0.00000+-0.0000
DOS	0.78638	0.58639	0.71204	n.a.	0.09009+-0.0271	0.03604+-0.0201	0.08108+-0.0252	0.00000+-0.0000
ERN	0.68179	0.66200	0.71282	0.87226	n.a.	0.00901+-0.0091	0.03604+-0.0148	0.00000+-0.0000
POL	0.86887	0.59613	0.61950	0.93098	0.89087	n.a.	0.02703+-0.0139	0.00000+-0.0000
VES	0.91848	0.88255	0.90676	0.94005	0.93877	0.96253	n.a.	0.00000+-0.0000
VUL	0.54506	0.39107	0.51930	0.43216	0.63370	0.51932	0.85082	n.a.