Silbernagl L. & Schönswetter P. (2019) Genetically divergent cytotypes of *Vaccinium uliginosum* cooccurring in the central Eastern Alps can be distinguished based on the morphology of their flowers. – Preslia 91: 143–159.

Electronic Appendix 2. – ANOVAs comparing flower characters between diploid and tetraploid Vaccinium uliginosum s. lat. in the central Eastern Alps.

Character		df	SS	MS	F	Р
Length of pedicel [mm]	ploidy	1	18.633	18.633	33.391	<0.001
	residuals	97	54.127	0.558		
Length of corolla [mm]	ploidy	1	2.5118	2.5118	25.632	<0.001
	residuals	97	9.5056	0.0980		
Maximum width of corolla [mm]	ploidy	1	18.675	18.6754	179.85	<0.001
	residuals	97	0.1038	0.1038		
Width of the constriction below the corolla fringe [mm]	ploidy	1	4.3243	4.3243	94.35	<0.001
	residuals	97	0.0457	0.0458		
Length of style [mm]	ploidy	1	5.6964	5.6964	64.554	<0.001
	residuals	97	8.5595	0.0882		