

Body size variation in hybrids among populations of European water frogs (*Pelophylax esculentus* complex) with different breeding systems

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Supplementary material

Table S1. Microsatellite loci used in the study to determine the genotypes of the *Pelophylax esculentus* complex.

Locus	Genome specificity (alleles)	References	Tag
Cala27	L (111, 113, 119, 122, 124)	Garner et al. (2000)	PET
RICA18	L (176, 178, 180, 184, 188, 190, 191, 192, 194)	Garner et al. (2000)	VIC
Res22	R (82, 84, 88, 105, 107, 109, 111)	Zeisset, Rowe and Beebee (2000)	FAM
Rrid169A	R (183, 185, 187, 189, 191, 193, 203)	Hotz et al. (2001)	NED

Figure S1. Location of the studied water frog (*Pelophylax esculentus* complex) populations in Biebrza National Park and its vicinity (NE Poland). Populations are labelled using abbreviations found in Table 1. Circles, L-E population type; squares, L-E-R population type.

