

Table S2 Information and sources for microsatellite primers used to determine genetic diversity and gene flow for the focal *Urocitellus beldingi* populations. Italicized loci were not used in analysis due to complications including with null alleles.

Locus	Repeat motif	Primer sequences (5' -> 3')	Annealing Temp (deg C)	Reference
2g2	(GT)17	TGAACTGGGTCTTGAGGTCT GTCTGCTCTGCTCTCCATCA	54-64	Kyle et al. 2004
GS14	(TG)30	CAGGTGGGTCCATAGTGTTAC TTGTGCCTCAGCATCTCTTTC	54-64	Stevens et al. 1997
GS17	(TG)16	CAATTCGTGGTGGTTATATC CTGTCAACCTATATGAACACA	52	Stevens et al. 1997
GS22	(TG)18	TCCCAGAGAACCAACATCAACAG TCCGCACAGGTCTTGGACTT	54-64	Stevens et al. 1997
GS25	(TG)17	CCAGCATGGGGGAGAGAGAG CTTGTCATTTATCCATTCATAG	60	Stevens et al. 1997
IGS1	(CA)20	ATAACAGCACCTTGCTCCAC AATCCATCCTCTACCTGTAATGC	53	May et al. 1997
IGS6	(CA)28	GGGCATTAATTCCAGGACTT GGGCTGGAATTAAAGGTATCA	48-58	May et al. 1997
IGS9d	(AAC)12	CAAACATTTATTAAACCGTAAAG GGATTTGAAAGAAGTGACATC	48	May et al. 1997
IGSBP1	(GCA)10	ATCATCAGGCTCCTACACCC AAGAACTCCTTTGAGAACCTGG	53	May et al. 1997
MA018	(CA)13	ATCCGTCCAATAAAGAAATTC GTTTCTTGTGGCTCAGTGGTCAGATG	48-58	da Silva et al. 2003
<i>SS-Bibl18</i>	<i>(CA)20</i>	<i>ATGGTCATGGAAGGGAAG GGCATCTTCACAGTTGATCT</i>	60	<i>Goossens et al. 1996</i>
<i>SS-Bibl25</i>	<i>(CA)16</i>	<i>CTCATGACTATGGCAGCC AGAACCTTGATTAGCAGTAG</i>	56	<i>Goossens et al. 1996</i>
<i>SS-Bibl31</i>	<i>(CA)21</i>	<i>TTACACCTTCTCTGGCTCC TCTGAGCGGATTGTCTTTAT</i>	56	<i>Goossens et al. 1996</i>
<i>ST10</i>	<i>(CA)12</i>	<i>TTGTGATCCTCCAGGGAGTT GTGATTTCCAAACCCCATTC</i>	56	<i>Hanslik et al. 2000</i>