S4 Table: Average relatedness (r)

S4 Table. Average relatedness (r) in M. ochrogaster by year and patch. Data were derived from 15 microsatellite DNA loci. Samples are listed by year for each SAFE site and restoration patch for which estimates could be obtained. N = numbers of samples by patch; r = average relatedness; Variance = variance of average relatedness.

Site	Patch	N	r	Variance
2010				
Livingston	Hummel	13	0.037	0.004
Livingston	Marge	11	0.027	0.002
Pontiac	Curve	9	0.025	0.001
Pontiac	Tower	5	0.009	0.000
Prairie Ridge	Harvey	28	0.031	0.004
Prairie Ridge	Tombstone	26	0.050	0.007
2011				
Montgomery	Huber	34	0.027	0.006
Montgomery	Lane	8	0.058	0.015
2012				
Montgomery	Huber	11	0.026	0.005
Montgomery	Lane	24	0.039	0.013
Prairie Ridge	Harvey	6	0.106	0.060
Prairie Ridge	Tombstone	24	0.052	0.017