

Table S4. Results from AMOVA by means of Arlequin software, with nine different groupings of three to five groups A, B, C, D, E), with fixation indices: Differentiation between groups (F_{CT}), differentiation between populations within groups (F_{SC}), differentiation between individuals and between groups (F_{IT}), and differentiation between individuals within population (F_{IS}).

Samples											Indices of differentiation			
Grouping	Recapt.10	Hatch.09	Hatch.10	Hatch.11	SavW.91	SavW.10	Mog.08	Sag.08	Sag.11	Sag.12	F_{CT}	F_{SC}	F_{IT}	F_{IS}
1	A	A	A	A	B	B	C	C	C	C	0.0043	0.0315*	0.0239*	-0.0122
2	A	A	A	A	B	B	C	C	D	D	0.0073	0.0286*	0.0240*	-0.0122
3	A	A	A	A	B	B	B	B	C	C	0.0122*	0.0256*	0.0258*	-0.0122
4	A	A	A	A	B	C	C	C	D	D	0.0098	0.0269*	0.0247*	-0.0122
5	A	B	B	B	C	C	D	C	E	E	0.0115	0.0249	0.0243	-0.0122
6	A	B	B	B	A	A	C	C	C	C	0.0035	0.0319*	0.0236*	-0.0122
7	A	B	B	B	A	A	C	D	D	D	0.0032	0.0319*	0.0233*	-0.0122
8	A	B	B	B	C	C	C	C	D	D	0.0136*	0.0238*	0.0254*	-0.0122
9	A	B	B	B	A	A	C	C	D	D	0.0064	0.0292*	0.0237*	-0.0122

*= significantly ($p < 0.05$) different from null with 1023 permutatuons