CORRIGENDUM

Bottlenecks, population differentiation and apparent selection at microsatellite loci in Australian *Drosophila buzzatii*

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Please see the correct table below.

The authors have realized that an incorrect version of Table 3 was published.

The authors apologize for this error.

Table 3 Linkage disequilibrium analyses

(a) Mean LD for all pairwise comparisons in each population, and percentage of pairwise comparisons with probability <5%

Population	Mean D'	% D' significant $P < 0.05$
MUB	0.303	7.62
ISG	0.270	3.81
GRD	0.260	6.67
HIS	0.255	2.86
BAR	0.298	15.24
TAM	0.260	6.67
GER	0.206	3.81
MAL	0.239	7.62
BUL	0.250	1.90
OTA	0.439	3.81
CAT	0.485	4.76

(b) Number of D' tests that were significant

For loci on the same chromosome	For loci on different chromosomes	Unknown (involve Db003)
<i>Australian populations</i>		
Chromosome 2–23	2 and 4–11	Chromosome 2–5
Chromosome 4–7	2 and 5–6	Chromosome 4–1
Chromosome 5–1	4 and 5–4	Chromosome 5–1
<i>Argentine populations</i>		
Chromosome 2–1	2 and 4–6	
	2 and 5–1	