Erratum to: Characterization of microsatellite markers from the commodity species *Cardisoma guanhumi* Latreille and the Christmas Island blue crab (*Discoplax celeste*)

Jeffrey S. Heilveil · Tami L. LaPilusa ·
Lucy M. Turner

Published online: 20 August 2013
© Springer Science+Business Media Dordrecht 2013

Erratum to: Conservation Genet Resour DOI 10.1007/s12686-013-0014-6

In the paper entitled “Characterization of microsatellite markers from the commodity species *Cardisoma guanhumi* Latreille and the Christmas Island blue crab (*Discoplax celeste*)”, a clerical error occurred in the generation of Table 2, which resulted in a polymorphic locus in *D. celeste* being incorrectly labeled as “Cg1484”, when it should have been labeled “Cg1363”. Below is the corrected Table 2, all other data in the table are accurate.

Table 2 Fragment size range (bp), allelic richness (N_a), expected (H_E) and observed (H_O) heterozygosities and significance level (p) for 8 microsatellite loci tested in 5 *Discoplax celeste* from Christmas Island

Locus	Size range (bp)	N_a	H_E	H_O	p
Cg13	177	1	0	0	NA
Cg30	207	1	0	0	NA
Cg169	217	1	0	0	NA
Cg294	196–202	2	0.53	0.40	1.00
Cg866	166–172	5	0.80	0.60	0.05
Cg1161	249–251	2	0.47	0.20	0.33
Cg1163	459–471	2	0.54	0.75	1.00
Cg1363	369–375	2	0.25	0.25	1.00

The online version of the original article can be found under doi:10.1007/s12686-013-0014-6.

J. S. Heilveil (✉) · T. L. LaPilusa
Biology Department, State University of New York,
College at Oneonta, Oneonta, NY 13820, USA
e-mail: jeffrey.heilveil@oneonta.edu

T. L. LaPilusa
e-mail: tami.lapilusa@oneonta.edu

L. M. Turner
Marine Biology and Ecology Research Centre,
Plymouth University, Devonshire, UK
e-mail: lucy.m.turner@plymouth.ac.uk