



CORRECTION

Correction to: Genetic differentiation in the mountainous star coral *Orbicella faveolata* around Cuba

Gabriela Ulmo-Díaz¹ · Didier Casane^{2,3} · Louis Bernatchez⁴ · Patricia González-Díaz¹ · Amy Apprill⁵ · Jessy Castellanos-Gell¹ · Leslie Hernández-Fernández⁶ · Erik García-Machado¹

Published online: 8 April 2021
© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Coral Reefs <https://doi.org/10.1007/s00338-018-1722-x>

Since the publication of this paper, the authors have been made aware of an error in Table 1 that does not affect the conclusions reached or any other part of the paper. Namely,

the last two columns in Table 1 ($H_o \pm SD$ and $uH_c \pm SD$) are inverted. Table 1 should be as follows:

We deeply apologize for any inconvenience this may have caused.

The original article can be found online at <https://doi.org/10.1007/s00338-018-1722-x>.

✉ Gabriela Ulmo-Díaz
gabriela.ulmo-diaz.1@ulaval.ca

- ¹ Centro de Investigaciones Marinas (CIM-UH), Universidad de La Habana, Calle 16, No. 114 entre 1ra y 3ra, Miramar, 11300 Playa, La Habana, Cuba
- ² Laboratoire ÉvolutionGénomesComportementÉcologie, CNRS Université Paris-Sud UMR 9191, IRD UMR 247, Avenue de la Terrasse, Bâtiment 13, boîte postale 1, 91198 Gif-sur-Yvette, France
- ³ Sorbonne Paris-Cité, Université Paris-Diderot, Paris, France
- ⁴ Institut de Biologie Intégrative Et Des Systèmes (IBIS), Pavillon Charles-Eugène-Marchand Université Laval, Québec, QC G1V 0A6, Canada
- ⁵ Woods Hole Oceanographic Institution, 266 Woods Hole Road, Woods Hole, MA 02543, USA
- ⁶ Centro de Investigaciones de Ecosistemas Costeros (CIEC), 69 400 Cayo Coco, Morón, Ciego de Ávila, Cuba

Table 1 Genetic diversity estimates of *Orbicella faveolata* in Cuba

Locality	mtDNA			Microsatellite loci			
	Hn	$h \pm SD$	$\pi \pm SD$	Allelic richness	Unique alleles	$H_o \pm SD$	$uH_e \pm SD$
Coco Key	7	0.911 ± 0.077	0.00186 ± 0.00036	5.49	4	0.721 ± 0.112	0.856 ± 0.059
Baracoa Beach	5	0.667 ± 0.113	0.00101 ± 0.00023	4.96	10	0.729 ± 0.126	0.812 ± 0.067
Los Colorados	11	0.780 ± 0.078	0.00192 ± 0.00038	5.24	13	0.739 ± 0.101	0.807 ± 0.089
Los Canarreos	5	0.647 ± 0.060	0.00126 ± 0.00034	4.65	5	0.733 ± 0.081	0.788 ± 0.063
Jardines de la Reina	7	0.777 ± 0.050	0.00122 ± 0.00014	4.79	5	0.759 ± 0.089	0.798 ± 0.06

Hn: haplotype number. h : haplotype diversity. π : nucleotide diversity. H_o : Observed heterozygosity. uH_e : unbiased expected heterozygosity. SD: standard deviation

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.