Ahmed Mohamed et al. SpringerPlus (2016) 5:2017 DOI 10.1186/s40064-016-3684-1



ERRATUM Open Access



Erratum to: Genetic diversity and population differentiation of small giant clam *Tridacna maxima* in Comoros islands assessed by microsatellite markers

Nadjim Ahmed Mohamed¹, Qian Yu¹, Mohamed Ibrahim Chanfi², Yangping Li¹, Shi Wang¹, Xiaoting Huang^{1*} and Zhenmin Bao^{1*}

Erratum to: SpringerPlus (2016) 5:1852 DOI 10.1186/s40064-016-3513-6

Upon publication, it was noticed that in the original version of the article (Ahmed Mohamed et al. 2016), the referencing of several tables was mislabelled.

- 1. In the Results section, for sentence: "Significant deviations from HWE (P < 0.05) were detected in 21 cases of the 27 locus-population combination after sequential Bonferroni correction", "Table 4" should be referenced instead of "Table 2".
- 2. Also in the Results section, for sentence: "AMOVA analysis revealed that 48.9% of the genetic variation originated within individuals whereas among the populations, the variation showed only 8.9%," "Table 5" should be referenced instead of "Table 3".
- 3. In the Discussion section, for sentence: "However, gene flow along the dispersal route between Gc and An islands is lower than that between Gc and Mo islands, and also Mo and An islands," "Table 3" should be referenced instead of "Table 4".

Author details

¹ Key Laboratory of Marine Genetics and Breeding, College of Marine Life Sciences, Ocean University of China, Qingdao 266003, China. ² Faculty of Sciences and Technology, University of Comoros, BP 2585, Moroni Corniche, Comoros.

The online version of the original article can be found under doi:10.1186/s40064-016-3513-6.

Published online: 28 November 2016

Reference

Ahmed Mohamed N, Yu Q, Chanfi MI, Li Y, Wang S, Huang X, Bao Z (2016) Genetic diversity and population differentiation of small giant clam *Tridacna maxima* in Comoros islands assessed by microsatellite markers. SpringerPlus 5:1852. doi:10.1186/s40064-016-3513-6

¹ Key Laboratory of Marine Genetics and Breeding, College of Marine Life Sciences, Ocean University of China, Qingdao 266003, China Full list of author information is available at the end of the article



^{*}Correspondence: xthuang@ouc.edu.cn; zmbao@ouc.edu.cn