



Corrigendum

Corrigendum to “Implications on the Pb bioaccumulation and metallothionein levels due to dietary and waterborne exposures: The *Callinectes danae* case” [Ecotoxicol. Environ. Saf. 2018 415–422]

Isabella C. Bordon^{a,*}, Andrews Krupinski Emerenciano^b, Julia Reali Costa Melo^b,
José Roberto Machado Cunha da Silva^b, Deborah Inês Teixeira Favaro^c,
Paloma Kachel Gusso-Choueri^a, Bruno Galvão de Campos^a, Denis Moledo de Souza Abessa^a

^a UNESP - Univ Estadual Paulista, Campus do Litoral Paulista, Núcleo de Estudos em Poluição e Ecotoxicologia Aquática (NEPEA), Praça Infante Dom Henrique s/n°, Parque Bitaru, CEP11330-900 São Vicente SP, Brazil

^b USP, Univ. de São Paulo, Instituto de Ciências Biomédicas (ICB)- Departamento de Biologia Celular e do Desenvolvimento, Av. Prof. Lineu Prestes, 1524 - Cidade Universitária, CEP05508-900 São Paulo, SP, Brazil

^c IPEN, Instituto de Pesquisas Energéticas e Nucleares, Centro do Reator de Pesquisa (CRPq), Avenida. Professor Lineu Prestes 2242 - Cidade Universitária, CEP05508-000 São Paulo, SP, Brazil



The authors regret to inform that symbols in Figures 4 (a,b) indicating results of the Tukey test are not correct. Find attached the new file that replaces the previous image.

Figure 4 a- The correct sequence of symbols above the bars is: *; +; *, * +

Figure 4 b- The correct sequence of symbols above the bars is: + *; +; *, * +

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.ecoenv.2018.07.014>

* Corresponding author.

E-mail address: isabella.bordon@gmail.com (I.C. Bordon).

<https://doi.org/10.1016/j.ecoenv.2018.08.085>

Available online 03 September 2018

0147-6513/ © 2018 Elsevier Inc. All rights reserved.

