

Corrigendum to “Comparative Phylogenetic Perspectives on the Evolutionary Relationships in the Brine Shrimp *Artemia* Leach, 1819 (Crustacea: Anostraca) Based on Secondary Structure of ITS1 Gene” [Journal of Genetic Resources 2018; 4 (2): 72-84]

Alireza Asem^{1,2}, Pu Wang³ and Shi-Chun Sun^{2*}

¹ College of Life Sciences and Ecology, Hainan Tropical Ocean University, Yucai Rd, Sanya 572000, China

² Institute of Evolution and Marine Biodiversity, Ocean University of China, 5 Yushan Road, Qingdao 266003, China

³ Department of Ecology, Evolution and Behavior, University of Minnesota, MN 55108, USA

ARTICLE INFO

Article history:

Received 11 January 2025

Accepted 20 January 2025

Available 31 January 2025

Keywords:

Artemia

Internal transcribed spacer 1

Phylogenetic

Primary sequence

Secondary structures

DOI of original article: [10.22080/jgr.2018.14623.1109](https://doi.org/10.22080/jgr.2018.14623.1109)

***Corresponding authors:** ✉ S-C. Sun sunsc@ouc.edu.cn

© 2025 University of Mazandaran

CORRIGENDUM

The following were incorrect in the above article, and have been corrected:

In the original text (page 73): [According to the results of 16S rDNA RFLP analyses (Unrooted NJ), *A. franciscana* located in a cluster, and *A. salina* + *A. persimilis* and three Asian bisexual species in two

others separately (Baxevanis et al., 2005).] should be [According to the results of 16S rDNA RFLP analyses (Unrooted NJ), *A. persimilis* located in a cluster, and *A. salina* + *A. franciscana* and three Asian bisexual species in two others separately (Baxevanis et al., 2005).]