



# Correction: Bueno de Mesquita et al. Methylphosphonate Degradation and Salt-Tolerance Genes of Two Novel Halophilic Marivita Metagenome-Assembled Genomes from Unrestored Solar Salterns. Genes 2022, 13, 148

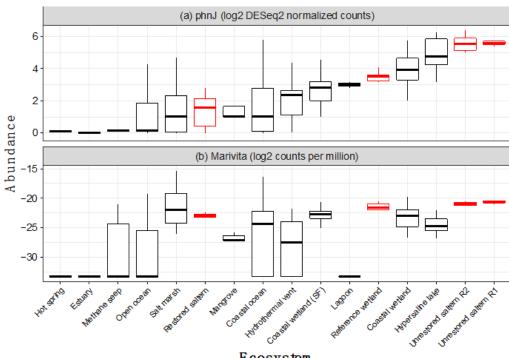
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The authors have requested that the following change be made to their paper [1].

## 1. The Original Article's Figure 4 Lacked Raw Data Points as Intended

Figure 4's box-and-whisker plot was originally intended to show raw data points. These points were unfortunately lost.



# Ecosystem

## 2. This Should Be Replaced with

Figure 4 should be updated to show the raw data points, enabling readers to see the sample size of each ecosystem, as well as the full spread of variation in the data. The original article has been updated.



Citation: Bueno de Mesquita, C.P.; Zhou, J.; Theroux, S.; Tringe, S.G. Correction: Bueno de Mesquita et al. Methylphosphonate Degradation and Salt-Tolerance Genes of Two Novel Halophilic Marivita Metagenome-Assembled Genomes from Unrestored Solar Salterns. Genes 2022, 13, 148. Genes 2022, 13, 523. https://doi.org/10.3390/ genes13030523

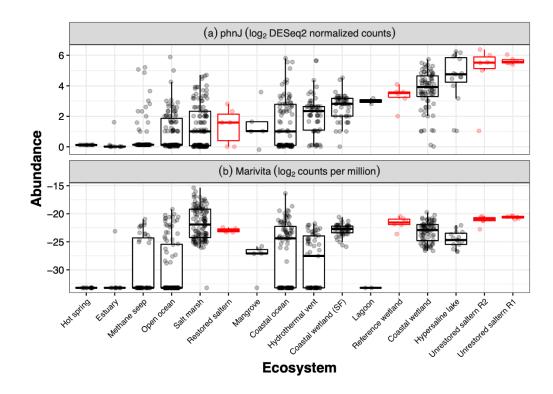
Received: 8 March 2022 Accepted: 9 March 2022 Published: 16 March 2022

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Genes **2022**, 13, 523



## Reference

1. Bueno de Mesquita, C.P.; Zhou, J.; Theroux, S.; Tringe, S.G. Methylphosphonate degradation and salt-tolerance genes of two novel halophilic *Marivita* metagenome-assembled genomes from unrestored solar salterns. *Genes* **2022**, *13*, 148. [CrossRef] [PubMed]