



Erratum regarding Handling Editor names in previously published articles

Handling editor name were listed incorrectly in the published version of the following articles, which appeared in current and previous issues of Toxicology Reports. It was due to an error within the peer review system.

The correct Handling Editor names are included below:

Aquatic toxicity of particulate matter emitted by five electroplating processes in two marine microalgae species [Toxicology Reports, 2021; 8C: 880–887] 10.1016/j.toxrep.2021.04.004

The publisher wishes to clarify that contrary to the original Handling Editor line in this article (now corrected), Dr Aristidis Tsatsakis, the Editor-in-Chief of Toxicology Reports, had no involvement in the peer review of this article and has no access to information regarding its peer-review. Full responsibility for the editorial process for this article was delegated to Dr Sengottayan Senthil Nathan.

Effects of coal microparticles on marine organisms: a review [Toxicology Reports, 2021; 8C: 1207–1219] 10.1016/j.toxrep.2021.06.006

The publisher wishes to clarify that contrary to the original Handling Editor line in this article (now corrected), Dr Aristidis Tsatsakis, the Editor-in-Chief of Toxicology Reports, had no involvement in the peer review of this article and has no access to information regarding its peer-review. Full responsibility for the editorial process for this article was delegated to Dr Ramin Rezaee.

Vaccine- and Natural Infection-Induced Mechanisms that Could Modulate Vaccine Safety [Toxicology Reports, 2020; 7C: 1448–1458] 10.1016/j.toxrep.2020.10.016

The publisher wishes to clarify that contrary to the original Handling Editor line in this article (now corrected), Dr Aristidis Tsatsakis, the Editor-in-Chief of Toxicology Reports, had no involvement in the peer review of this article and has no access to information regarding its peer-review. Full responsibility for the editorial process for this article was delegated to Dr Anca Oana Docea.

DOIs of original article: <https://doi.org/10.1016/j.toxrep.2021.04.004>, <https://doi.org/10.1016/j.toxrep.2021.06.006>, <https://doi.org/10.1016/j.toxrep.2020.10.016>.

<https://doi.org/10.1016/j.toxrep.2021.10.004>

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