CORRECTION

Correction to: Acute Toxicity of Nickel to *Daphnia magna*: Validation of Bioavailability Models in Japanese Rivers

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Published online: 28 May 2021
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Correction to: Water Air Soil Pollut (2020) 231: 459
<https://doi.org/10.1007/s11270-020-04842-1>

The original publication of this article (doi: 10.1007/s11270-020-04842-1) contained the following errors:

- (1) In page 4, section 2.2 “Test Species and Stock Culture,” the units of the numbers “1.93 (1.63–2.22) $\mu\text{g/L}$ ” and “0.81 (0.71–0.92) $\mu\text{g/L}$ ” were wrong. The units should have been “ mg/L ” instead of “ $\mu\text{g/L}$.”
- (2) In Online Resource 2, the last sentence of the second paragraph in the Results section “The estimated values (95% confidence intervals) of dissolved-nickel EC_{50} were 1.93 (1.63–2.22)

$\mu\text{g/L}$ for the moderately hard water culture and 0.81 (0.71–0.92) $\mu\text{g/L}$ for the soft water culture” should be read as “The estimated values (95% confidence intervals) of dissolved-nickel EC_{50} were 1.93 (1.63–2.22) mg/L for the moderately hard water culture and 0.81 (0.71–0.92) mg/L for the soft water culture.”

- (3) In Online Resources 2 and 4, the unit was incorrectly written in the x-axis labels in Fig. 1. The unit should have been “ mg/L ” instead of “ $\mu\text{g/L}$.” The correct figures are reproduced on the following pages.

The online version of the original article can be found at
<https://doi.org/10.1007/s11270-020-04842-1>

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Fig. 1 in Online Resource 2

Fig. 1 in Online Resource 4

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