## ERRATA

Nobody is perfect and everybody makes mistakes sometimes. We apologize to the authors and to our readers for the mistake in the article:

Xianglong Guo, Kai Chen, Hans-Peter Seifert, and Stefan Ritter Effect of Zinc Water Chemistry on the Corrosion and Stress Corrosion Cracking Behavior of Structural Materials in Light Water Reactors – A Review

PPCHEM 2023, 25(3), 124-147

Figure 7 on page 131 is incorrect.

In the legend, "without Zn" and "with Zn" are reversed. Also, in the right-hand bar graph, the values of the three alloys on the right are incorrect.

Please find the correct version of Figure 7 below.

The corrected version of the paper (a PDF file) is available to all readers at our homepage journal.ppchem.com.



Figure 7:

Corrosion and metal release rates of different alloys exposed to high-temperature water with and without Zn (adapted from [19]).

