Correction

Correction: Torres et al. Leaching Chalcopyrite with High MnO_2 and Chloride Concentrations. *Metals* 2020, 10, 107

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The authors wish to make the following corrections to this paper [1]:

In the results presented in Section 3.2. The Effect of Temperature on CuFeS_2 Dissolution; Figure 4a,b are repeated, simply presenting the results for the extraction of Fe, and not that of Mn. Because of this, readers cannot observe the behavior of pH with respect to Mn extractions in the manuscript.

The correct Figure 4 is:

Figure 4. Cont.

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Figure 4. Dissolution of Fe and Mn over time from CuFeS₂ at room temperature (25 °C) and high temperature (80 °C) (a): dissolution of Fe and its behavior at changes in pH; (b): dissolution of Mn and its behavior at changes in pH).

We will update the article and the original version will remain available on the article webpage.

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Reference

1. Torres, D.; Ayala, L.; Jeldres, R.I.; Cerecedo-Sáenz, E.; Salinas-Rodríguez, E.; Robles, P.; Toro, N. Leaching Chalcopyrite with High MnO₂ and Chloride Concentrations. *Metals* **2020**, *10*, 107. [\[CrossRef\]](#)