

CORRECTION



Correction: Influence of the Nutrient Medium Composition During the Bioleaching of Polymetallic Sulfidic Mining Residues

Agathe Hubau¹ · Douglas O. Pino-Herrera¹ · Carmen Falagán^{2,3} · Karen A. Hudson-Edwards² · Catherine Joulian¹ · Anne-Gwenaëlle Guezennec¹

© The Author(s), under exclusive licence to Springer Nature B.V. 2024

Correction to:

Waste and Biomass Valorization (2023) 15:561–575

<https://doi.org/10.1007/s12649-023-02090-y>

In the original publication of the article, the values of PO₄³⁻ and Mg⁺ have been missed to update in all the columns of Table 3. The corrected Table 3 is provided below.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s12649-023-02090-y>.

Agathe Hubau
a.hubau@brgm.fr

¹ BRGM - Water, Environment and Ecotechnologies
Division - 3, Avenue Claude Guillemin, BP36009,
45060 Orléans CEDEX 2, France

² Camborne School of Mines, Environment & Sustainability
Institute, University of Exeter, Penryn, Cornwall TR10 9FE,
UK

³ School of Biological Sciences, University of Portsmouth,
King Henry Building, King Henry 1st St.,
Portsmouth PO1 2DY, UK

Table 3 Nutrient concentrations used for bioleaching experiments

	0Km	0Km – N	0Km – K	0Km – N – K
NH ₄ ⁺	1009.1 mg L ⁻¹ 5.6 mmol L ⁻¹ 56 mmol L ⁻¹	100.9 mg L ⁻¹ 5.6 mmol L ⁻¹ 56 mmol L ⁻¹	1009.1 mg L ⁻¹ 5.6 mmol L ⁻¹ 56 mmol L ⁻¹	100.9 mg L ⁻¹ 5.6 mmol L ⁻¹ 56 mmol L ⁻¹
K ⁺	334.5 mg L ⁻¹ 8.6 mmol L ⁻¹	334.5 mg L ⁻¹ 8.6 mmol L ⁻¹	66.9 mg L ⁻¹ 0.9 mmol L ⁻¹	66.9 mg L ⁻¹ 0.9 mmol L ⁻¹
PO ₄ ³⁻	667.4 mg L ⁻¹ 7.0 mmol L ⁻¹	667.4 mg L ⁻¹ 7.0 mmol L ⁻¹	667.4 mg L ⁻¹ 7.0 mmol L ⁻¹	667.4 mg L ⁻¹ 7.0 mmol L ⁻¹
Mg ⁺	51.3 mg L ⁻¹ 2.1 mmol L ⁻¹	51.3 mg L ⁻¹ 2.1 mmol L ⁻¹	51.3 mg L ⁻¹ 2.1 mmol L ⁻¹	51.3 mg L ⁻¹ 2.1 mmol L ⁻¹