

JOM Call for papers

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Impurity Control throughout the Primary Aluminum Production Chain

This topic covers the control of impurities (metallic and non-metallic) throughout the primary aluminum production chain, from bauxite to aluminum. Papers invited are those focusing on novel developments (underpinned by with new scientific and practical data) in managing detrimental and/or beneficial impurities in this value chain, including extraction and beneficiation of ores, alumina refining, electrode manufacturing and technologies, aluminum electrolytic reduction, and treatment prior to metal casting.

Original research papers should be 3,000-6,000 words with up to 8 figures maximum; review papers should be 6,000-10,000 words with up to 15 figures maximum.

Detailed author instructions are available at:
<http://www.tms.org/AuthorTools/>

Keywords for this topic: Aluminum; Electrometallurgy; Hydrometallurgy; Pyrometallurgy

Guest Editor(s): David S. Wong, Hong Peng and Jayson Tessier:
david.wong@atmolite.com; h.peng2@uq.edu.au; Jayson.Tessier@alcoa.com

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If you are interested in submitting a paper, upload your manuscript at
<https://www.editorialmanager.com/jomj/>

Please note that all submissions will be subject to peer review. Submission does not guarantee acceptance.

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