

# JOM Call for papers

An official publication of The Minerals, Metals & Materials Society



**Publication Date:** *December 2023*

**Manuscript Deadline:** *June 1, 2023*

## ***Pyrometallurgical Techniques Towards Emissions Reductions***

All industries are aiming to reduce their emissions and working on developing new techniques that aim towards the reduction of emissions such as NO<sub>x</sub> and CO<sub>2</sub> gases as well as particulates emissions. Papers in this topic will focus on the development of these techniques such as: new burner designs, using hydrogen as an alternative to hydrocarbon fuels, dust management, etc.

Original research papers should be 3,000-9,000 words with up to 12 figures maximum; review papers should be 6,000-11,000 words with up to 20 figures maximum.

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

**Keywords for this topic:** **Advanced Processing; Environmental Effects; Environmental Issues; Pyrometallurgy**

**Guest Editor(s):** **Mohamed Elzohiery and Will Hannemann:**  
[mohamed.elzohiery@riotinto.com](mailto:mohamed.elzohiery@riotinto.com); [will.hannemann@glencore.com.au](mailto:will.hannemann@glencore.com.au)

**Committee Sponsor(s):** **Pyrometallurgy**

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.

**For more information on JOM, please visit [jom.tms.org](http://jom.tms.org)**