

# JOM Call for papers

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## ***Recent Developments on Metals and Energy Extraction from Waste Streams***

This special topic on material and energy cycles aims to frame a comprehensive discussion and data sharing that promotes the advancement of environmentally friendly and economic extraction of metals and energy from secondary sources. Manuscripts that address innovative waste pretreatments, recycling technologies, process intensification, off-gas treatments, energy efficiency, improved recovery rates, etc. pertaining to the metals and renewable energy industries are welcome.

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:** Copper / Nickel / Cobalt; Energy; Extraction and Processing; Pyrometallurgy; Recycling and Secondary Recovery

**Guest Editor(s):** Fiseha Tesfaye, Joseph Hamuyuni, Chukwunwike Iloeje, Leiting Shen and Dirk Verhulst:  
[fiseha.tesfaye@abo.fi](mailto:fiseha.tesfaye@abo.fi); [joseph.hamuyuni@mogroup.com](mailto:joseph.hamuyuni@mogroup.com);  
[ciloeje@anl.gov](mailto:ciloeje@anl.gov); [shenleiting@csu.edu.cn](mailto:shenleiting@csu.edu.cn); [dirkverhulst@gmail.com](mailto:dirkverhulst@gmail.com)

**Committee Sponsor(s):** Energy; Recycling and Environmental Technologies

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