

International Journal of Nonferrous Metallurgy





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International Journal of Nonferrous Metallurgy (IJNM) is a peer-reviewed, open access journal published quarterly. The goal of this journal is to provide a platform for doctors and academicians all over the world to promote, share, and discuss various new issues and developments in all aspects of Nonferrous Metallurgy research.

Editor-in-Chief

Prof. Francesco Veglio

University of L'aquila, Italy

Subject Coverage

All manuscripts must be prepared in English, and are subject to a rigorous peer-review process. Accepted papers will immediately appear online followed by printed in hard copy. The areas covered by International Journal of Nonferrous Metallurgy (IJNM) include but are not limited to the following fields:

- Biobeneficiation
- Bioleaching
- Effluent Treatment
- Energy Reduction in Metal Producing Industries
- Environmental Issues for Sustainable Extraction
- Hydrometallurgy
- Industrial Impact of Lab Scale Research
- Innovative Processes in Metal Extraction
- Material Synthesis for Value Added Products from Wastes etc.
- Plant Operations
- Pressure Leaching

- Pretreatment of Ores/Minerals
- Process Metallurgy
- Process Modelling and Control
- Pyrometallurgy for Non-Ferrous Metal Extraction
- Rare Earth and Precious Metal Extraction
- Recycling of Nonferrous Metals and Laden Wastes
- Removal of Impurities and Recovery of Metal Values
- Solvent Extraction/ Ion Exchange/ Electrodialysis and Purification
- Waste Remediation/Beneficiation/Waste Treatment-Disposal

We are also interested in: 1) Short reports—2-5 page papers where an author can either present an idea with theoretical background but has not yet completed the research needed for a complete paper or preliminary data; 2) Book reviews—Comments and critiques.

Notes for Intending Authors

Submitted papers should not have been previously published nor be currently under consideration for publication elsewhere. Paper submission will be handled electronically through the website. All papers are refereed through a peer review process. For more details about the submissions, please access the website.

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