Green Journals

International Approved Journals

Journal Information

Journal Title	Minerals and Metallurgical Processing
Publisher	Society of Mining
ISSN	0747-9182
E-ISSN	
Database	SCOPUS
Domain	Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026				
2025				
2024				
2023				
2021/2022				
2020				
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

A strategy to accelerate the bioleaching of chalcopyrite through the goethite process
2018-11-1 Vol. 35 Issue 4 Pages 171-175
Authors: X. Huang, H. Zhao, Y. Zhang et al.
DOI: 10.19150/mmp.8593

Dissolution mechanisms of elemental sulfur during biooxidation of a refractory high-sulfur gold concentrate
2018-11-1 Vol. 35 Issue 4 Pages 192-201
Authors: Y. Song, H.Y. Yang, L.L. Tong et al.
DOI: 10.19150/mmp.8596

Biosolubilization of rock phosphates in a bioreactor using a microbial consortium from rhizospheric soils: An analysis
2018-11-1 Vol. 35 Issue 4 Pages 184-191
Authors: C. Xiao, Q. Wang, B. Feng et al.
DOI: 10.19150/mmp.8595

Mineralogy, geochemistry and leaching characteristics of the high-grade Th-U-Y zone of altered syenite at El Garra El Hamra, SW Desert, Egypt
2018-11-1 Vol. 35 Issue 4 Pages 230-240
Authors: Soliman Abu Elatta A. Mahmoud, Waild M. Abdellah, Hanaa A. Abu Khoziem
DOI: 10.19150/mmp.8600

Bioleaching of electrolytic manganese residue by silicate bacteria, and optimization of parameters during the leaching process
2018-11-1 Vol. 35 Issue 4 Pages 176-183
Authors: Y. Lv, J. Li, H. Ye et al.
DOI: 10.19150/mmp.8594

Contact-bioleaching mechanism of Ni and Co from sulfide concentrate at neutral pH by heterotrophic bacteria
2018-11-1 Vol. 35 Issue 4 Pages 221-229
Authors: X. Cui, Q. Gu, X. Liu et al.
DOI: 10.19150/mmp.8599

Extraction of manganese oxide ore by a reduction acidolysis-selective leaching method
2018-11-1 Vol. 35 Issue 4 Pages 215-220
Authors: Y. Sun, G. Fu, L. Jiang et al.
DOI: 10.19150/mmp.8598

Semicontinuous biooxidation of high-sulfur concentrates: Relationship between volume or mass dissolution rate and pulp density
2018-11-1 Vol. 35 Issue 4 Pages 202-214
Authors: Y. Song, H.Y. Yang, L.L. Tong et al.
DOI: 10.19150/mmp.8597

Pressure leaching of copper concentrates at Morenci, Arizona ⁄ 10 years of experience
2018-8-1 Vol. 35 Issue 3 Pages 109-116
Authors: C. Green, J. Robertson, J.O. Marsden
DOI: 10.19150/mmp.8459

Direct sulfuric acid leaching of zinc sulfide concentrate using ozone as oxidant under atmospheric pressure
2018-8-1 Vol. 35 Issue 3 Pages 133-140
Authors: M.Z. Mubarok, K. Sukamto, Z.T. Ichlas et al.
DOI: 10.19150/mmp.8462