

Special Issue

Separation and Recovery of Rare and Precious Metals from Secondary Resources

Message from the Guest Editor

Dear colleagues, this Special Issue is focused on the development and applications of new materials and technologies with special attention given to the separation and recovery of rare and precious metals from secondary resources. Articles concerning the separation and recovery of rare and precious metals in any method are welcome. This is an excellent opportunity for chemistry, metallurgy and materials scientists and engineers all over the world to get their latest work published on all aspects of separation material development as well as separation technology development related to rare and precious metals. Please ensure your paper is submitted on time, and thank you for your interest in the “Separation and Recovery of Rare and Precious Metals from secondary resources” on *Metals*.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Metallic materials play a vital role in the economic life of modern societies; contributions are sought on fresh developments that enhance our understanding of the fundamental aspects related to the relationships between processing, properties and microstructure – disciplines in the metallurgical field ranging from processing, mechanical behavior, phase transitions and microstructural evolution, nanostructures, as well as unique metallic properties – inspire general and scholarly interest among the scientific community.

Editor-in-Chief

Prof. Dr. Yong Zhang

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