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Critical Raw Materials Recovery through Bio/Hydrometallurgy from Secondary Resources

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Deadline for manuscript submissions:
closed (20 August 2019)

Message from the Guest Editors

Dear Colleagues,

We are happy to announce that a Special Issue of *Metals* (ISSN 2075-4701, impact factor 1.704) on "Critical Raw Materials Recovery through Bio/Hydrometallurgy from Secondary Resources" will be published in 2019. Articles that deal with secondary resources (including, but not limited to, critical raw materials, technology critical elements, rare earth elements, and precious metals) recovery by chemical and biological hydrometallurgy from primary ores and secondary resources (such as slags, sludges, red mud, tailings, shales, dusts, fly and bottom ashes, electronic wastes, etc.) will be considered for this Special Issue.

Dr. Manivannan Sethurajan
Prof. Dr. Eric D. van Hullebusch
Guest Editors

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Message from the Editorial Board

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.

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