

Special Issue

Mineralogy and Genesis of Precious, Rare, and Critical Metals in Ore Deposits of Greece

Message from the Guest Editor

This Special Issue covers the “Mineralogy and Genesis of Precious, Rare and Critical Metals in Ore Deposits of Greece” and will include a wide range of topics related to the geology, tectonics, petrology, geochemistry, and mineralogy of these hydrothermal deposits. Greece has historically been a major producer of metals, starting as far back in antiquity as 5000 years ago when the famous Lavrion district was mined for silver. Since that time, a large number of ore deposits and commodities have been discovered, which are critical to the development of Greece and the European Union. These deposits include hydrothermal and/or magmatic–hydrothermal epithermal- and porphyry-type deposits and the reduced intrusion related systems of the Serbomacedonian and the Rhodope metallogenic provinces in Northeastern Greece, which contain Sb, Te, Mo, Re, Ga, In, REE and PGE; and precious metal carbonate replacement metal deposits of Lavrion and the Kassandra mining district.

Guest Editor

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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal *Applied Sciences* has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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