





an Open Access Journal by MDPI

High-and Ultrahigh-Pressure Rocks

Guest Editors:

Prof. Dr. Jaroslaw Majka

1. Department of Earth Sciences, Uppsala University, 752 36 Uppsala, Sweden 2. Faculty of Geology, Geophysics and Environmental Protection, AGH University of Science and Technology, 30-059 Kraków, Poland

Dr. Iwona Klonowska

Faculty of Geology, Geophysics and Environmental Protection, AGH University of Science and Technology, 30-059 Kraków, Poland

Deadline for manuscript submissions:

closed (15 December 2019)

Message from the Guest Editors

Dear Colleagues,

We invite you to submit contributions on high- and ultrahigh-pressure (HP-UHP) rocks. These rocks record processes of deep subduction of the oceanic and continental crust. We welcome both original and review papers concerning (but not limited to) following aspects: (i) pressure–temperature–time–deformation evolutionary paths of HP-UHP lithologies; (ii) rates of metamorphic processes in HP-UHP rocks; (iii) tectonic phenomena leading to the burial and exhumation of deeply subducted rocks; (iv) crust–mantle interaction and deep element recycling; as well as (v) triggering mechanisms for intermediate depth seismicity.

This Special Issue is organized together with the 13th International Eclogite Conference (IEC) (Petrozavodsk, Karelia, Russia, 24–27 June 2019), hence participants of the IEC are especially welcome to submit their contributions. However, all other authors are also welcome to contribute to this issue

Prof. Dr. Jaroslaw Majka Dr. Iwona Klonowska *Guest Editors*











an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Leonid DubrovinskyBayerisches Geoinstitut, University Bayreuth, D-95440 Bayreuth, Germany

Message from the Editor-in-Chief

Minerals welcomes submissions that report basic and applied research in mineralogy. Research areas of traditional interest are mineral deposits, mining, mineral processing and environmental mineralogy. The journal footprint also includes novel uses of elemental and isotopic analyses of minerals for petrology, geochronology and thermochronology, thermobarometry, ore genesis and sedimentary provenance. Contributions are encouraged in emerging research areas such as applications of quantitative mineralogy to the oil and gas, manufacturing, forensic science, climate change, geohazard and health sectors.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE (Web of Science), GeoRef,

CaPlus / SciFinder, Inspec, Astrophysics Data System, AGRIS, and other databases.

Journal Rank: JCR - Q2 (*Mining & Mineral Processing*) / CiteScore - Q2 (*Geology*)

Contact Us