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Petrology, mineralogy, and geochemistry of the Ge-rich coal from the Wulantuga Ge ore deposit, Inner Mongolia, China: New data and genetic implications Author links open overlay panel Shifeng Dai a Xibo Wang a Vladimir V. Seredin b James C. Hower c Colin R. Ward d Jennifer M.K. O'Keefe e Wenhui Huang f Tian Li a Xiaoli a Huidong Liu a Weifeng Xue a Lixin Zhao a

[Petrology, mineralogy, and geochemistry of the Ge-rich](#)

Mineralogically, the HCS consists of quartz, clay, pyrite, calcite, rozenite, anatase and gypsum which are the source of ash and most major elements. The HCS was geochemically analyzed on a whole coal and ash basis for 11 major elements and 51 trace and rare-earth elements (REE).

[Petrology, mineralogy and geochemistry of Hemlin Coal Seam](#)

Bulletin of Mineralogy Petrology and Geochemistry is a peer-reviewed scientific journal. The scope of Bulletin of Mineralogy Petrology and Geochemistry covers Economic Geology (Q3), Geotechnical Engineering and Engineering Geology (Q3), Geochemistry and Petrology (Q4).

[Bulletin of Mineralogy Petrology and Geochemistry Journal](#)

Abstract. Coal from the deposit of Plakia, Island of Crete, Greece, was examined petrologically for the determination of rank, maceral composition, and trace element geochemistry. The coal is of lignite to subbituminous B rank ($R_o,ran = 0.36-0.44$). Some samples are rich in resinite.

[Petrology, mineralogy, and geochemistry of lignites from](#)

Eby, G. W. (2004) Petrology, geochronology, mineralogy, and geochemistry of the Beemerville alkaline complex, northern New Jersey. In Puffer, J. H. and Volkert, R. A. (eds.) Neoproterozoic, Paleozoic, and Mesozoic Intrusive Rocks of Northern New Jersey and Southeastern New York.

[Petrology, Geochronology, Mineralogy, and Geochemistry of](#)

Edward S. Grew; Mineralogy, Petrology and Geochemistry of Beryllium: An Introduction and List of Beryllium Minerals. Reviews in Mineralogy and Geochemistry ; 50 (1): 1-76. doi: <https://doi.org/10.2138/rmg.2202.50.01>. In 1996, in collaboration with Lawrence Anovitz, I edited Boron Mineralogy, Petrology and Geochemistry, volume 33 in the Reviews in Mineralogy series, a book that has been reprinted with addenda in 2002 (further addenda and corrections are posted at <http://www.minsocam.org> ...

[Mineralogy, Petrology and Geochemistry of Beryllium: An](#)

Petrology, mineralogy, and geochemistry of lignites from Crete, Greece . . . Mineral matter in the coals consists predominantly of silicate and sulphur-bearing minerals. The low temperature ash (LTA) is dominated by quartz, illite and gypsum, whereas the mineralogy of the high temperature ash (HTA) is comprised of silicates, Fe-bearing minerals . . .

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The mineralogy, petrology, and geochemistry of submarine coals and petrified tree trunks from the Sozopol Bay were investigated. The coals are lignites of Lower-Middle Miocene age. The petrified trunks are 40 cm up to 2 m high, some of which are in growth position and others are fallen.

[Petrology, mineralogy, and geochemistry of submarine coals](#)

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Volcanology, petrology or mineral resources, typically combining field work, petrography, and analytical lab work; Cosmochemistry and isotope geochemistry, usually involving lab work on terrestrial or extraterrestrial samples; Experimental work in petrology or mineral physics with implications for terrestrial or planetary processes

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This Special Issue is open to all original research on mineralogy, petrography, geochemistry, and diagenesis of carbonate minerals and rocks. Integrated research with multiple approaches that lead to new insights and a better understanding of calcite mineralogy, with respect to the diagenesis of limestones and processes of dolomitization, are especially welcome.

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[Department of Mineralogy, Petrology and Mineral Resources](#)

Volume 33: Boron: Mineralogy, Petrology, and Geochemistry Lawrence M. Anovitz and Edward S. Grew, editors 1996, 2002 i-xx + 864 pages. ISBN 0-939950-41-3; ISBN13 978-0-939950-41-6. At the time of the first printing (1996), interest in the element boron was growing rapidly. We felt that it was an opportune moment to ask investigators active in ...

[Volume 33: Boron: Mineralogy, Petrology, and Geochemistry](#)

Petrology is the study of rocks, and, because most rocks are composed of minerals, petrology is strongly dependent on mineralogy.

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Society for the advancement of mineralogy, crystallography, geochemistry, and petrology, and promotion of their uses in other sciences, industry, and the arts.

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Petrology (Petrologiya) is a journal of magmatic, metamorphic, and experimental petrology, mineralogy, and geochemistry. The journal offers comprehensive information on all multidisciplinary aspects of theoretical, experimental, and applied petrology. By giving special consideration to studies on the petrography of different regions of the former Soviet Union, Petrology provides readers with a unique opportunity to refine their understanding of the geology of the vast territory of the ...

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