

# Online Library Geochemical And Mineralogical Characterisation Of Vaalputs

## Geochemical And Mineralogical Characterisation Of Vaalputs

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Geochemical and mineralogical characterization of ...

New geochemical and mineralogical data from research conducted under the IAEA

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coordinated research project entitled Geochemical and Mineralogical Characterization of Uranium and Thorium Deposits has resulted in a better understanding of the genesis of uranium and thorium mineralization.

Geochemical and Mineralogical Characterization of Uranium ...

Detailed geochemical, mineralogical and biomarker characteristics of the Longmaxi shale samples are listed in Table 1. Biomarkers were characterized by the mass chromatograms (Fig. 10, Fig. 16), and the main parameters are shown in Table 2. Download : Download high-res image (183KB) Download : Download full-size image; Fig. 10. Mass chromatograms of n-alkanes (m/z 85) in saturated hydrocarbon fractions of the lower Silurian Longmaxi shale in the southeastern Chongqing area.

Organic geochemical and mineralogical characterization of ...

Geochemical, Mineralogical and Morphological Characterisation of Road Dust and Associated Health Risks. Geobiosciences, Geotechnologies and Geoengineering Research Centre (GeoBioTec), Department of Geosciences, University of Aveiro, 3810-193 Aveiro, Portugal.

IJERPH | Free Full-Text | Geochemical, Mineralogical and ...

Geochemical and mineralogical characterization of smectites from the Ventzia basin, western Macedonia, Greece Stephan Kaufhold (a1), George D. Chryssikos (a2), George Kacandes (a3), Vassilis Gionis (a2)

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Geochemical and mineralogical characterization of ...

Geochemical, mineralogical and statistical characteristics of arsenic in groundwater of the Lanyang Plain, Taiwan. ... Inferences from geochemical profiles, leaching data, and mineralogical characterization. *Geochem. Cosmochim. Acta*, 68 (2004), pp. 4539-4557.

Geochemical, mineralogical and statistical characteristics ...

Geochemical and mineralogical characterization of Fe and S in coal waste rock is discussed. • Fe occur as pyrite, siderite, goethite, lepidocrocite in the waste rock dumps. • S occur as sulfide minerals, organic sulfur and sulfate mineral (barite) in the waste rock. •

Geochemical and mineralogical characterization of sulfur ...

Mineralogical and geochemical characterization of Mo-rich black shales in the Grand Duchy of Luxembourg. ... based on a combined mineralogical and geochemical approach. The major aim of this study was to understand the lateral and vertical variation in mineralogy, and the distribution of major and trace elements within the different black shale ...

Mineralogical and geochemical characterization of Mo-rich ...

Geochemical and mineralogical analyses show negligible compositional variations between Pleistocene and Holocene deposits landwards of the line of maximum marine incursion, especially close to the basin margin (see vertical profiles of cores 221-S18, 221-S19, 239-S2, 240-S9 in Fig. 5). In these instances, the provenance from a chromium- and serpentine-poor province indicated by sample composition strongly suggests an ongoing supply from the

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adjacent Apenninic sources in the southern part of ...

Geochemical and mineralogical variations as indicators of ...

Based on field, mineralogical, and geochemical evidences, ore fluids may have been derived from fracturing, metamorphic dewatering, crustal devolatilization of sedimentary, gabbroic protoliths, and emplaced in an orogenic setting. 1.

Mineralogical and Geochemical Characterization of Gold ...

Mineralogical, geochemical and radiological characterisation of Selmo Formation in Batman area, Turkey. Isik U(1), Damla N, Akkoca DB, Cevik U. Author information: (1)Department of Geological Engineering, Firat University, Elazı , Turkey.

Mineralogical, geochemical and radiological ...

The results of geochemical and mineralogical tests indicate that the waste rock at Site 1 had undergone significant in-dump weathering and was relatively advanced with respect to ARD evolution. In contrast, the waste rock at Site 2 had undergone some weathering, however still contained a considerable amount of sulfide minerals.

Geochemical and Mineralogical Characterisation of Two ...

Surficial sediments integrate mineralogical, sedimentological and geochemical characteristics of the draining area by upstream and anthropogenic effects. Textural investigations indicate that the sediments belong to the coarse sand to medium silt fractions suggesting that the

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sediments were deposited under calm or low energy condition.

Geochemical, Sedimentological and Mineralogical ...

Rapid mineralogical and geochemical characterisation of the Fisher East nickel sulphide prospects, Western Australia, using hyperspectral and pXRF data Author links open overlay panel Lauren L. Burley a c Stephen J. Barnes b Carsten Laukamp b David R. Mole b Margaux Le Vaillant b Marco L. Fiorentini c

Rapid mineralogical and geochemical characterisation of ...

A long-term, sustainable supply of uranium (and potentially thorium in the future) is an essential part of the nuclear fuel cycle. It is also important to ensure that the mining, extraction and processing of these resources are efficient and environmentally friendly. A three-year IAEA coordinated research project (CRP) on geochemical and mineralogical characterization of uranium and thorium, has recently concluded, helping experts understand and improve the evaluation of these deposits, with ...

Concluded CRP: Geochemical and Mineralogical ...

Geochemical, mineralogical and microbiological characterization of a sulphide-bearing carbonate-rich gold-mine tailings impoundment, Joutel, Quebec David W. Blowes\*, John L. Jambor and Christine J. Hanton-Fong Department of Earth Sciences, University of Waterloo, Waterloo, Ont., Canada, N2L 3G1 Lyne Lortie and W. Douglas Gould

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Geochemical, mineralogical and microbiological ...

A combined petrographic, mineralogical, and geochemical characterization of the lateritic hardpan deposits of Bamendjou was carried out. The purpose was to better understand the process of laterization in a view to facilitate the broad use of this deposit in building applications.

A petrographic, mineralogical, and geochemical ...

Geochemical assay, isotopic analysis and mineralogical studies of mineralised samples from major geologic types from important uranium and thorium provinces and energy basins. This will lead to better understanding of the genesis of uranium and thorium deposits and geochemical and mineralogical constraints on mineralization process.

Geochemical and Mineralogical Characterization of Uranium ...

Mineralogical, geochemical and physico-chemical characterisation of compact clays S J Kemp, D Wagner and B P Vickers The National Grid and other Ordnance Survey data are used with the permission of the Controller of Her Majesty ' s Stationery Office. Ordnance Survey licence number GD 272191/1999 Key words Standard clays, mineralogy,

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