INTERNATIONAL JOURNAL OF COAL GEOLOGY

AUTHOR INFORMATION PACK

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DESCRIPTION

The *International Journal of Coal Geology* deals with fundamental and applied aspects of the geology and petrology of coal, oil/gas source rocks and shale gas resources. The journal aims to advance the exploration, exploitation and utilization of these resources, and to stimulate environmental awareness as well as advancement of engineering for effective resource management.

The scope of the journal encompasses basic research, laboratory studies and field studies in:**Geology, geochemistry, mineralogy, and petrology**formation of **coal** and **coal seams,** including studies of modern coal-forming processes and environments metamorphosis of coal materials in coal seams and dispersed in other rock types geologic aspects of coal measures, oil- and gas source rockspetrology, petrography and petrophysics of coal, coal seams and organic matter-rich shales including mineralogy, inorganic and organic geochemistry, and physical characteristics of these resources **Exploration and development of unconventional resources**formation, transport and storage of gases in coals and **shales** including coal bed **methane**, coal mine methane, abandoned mine methane **unconventional** petroleum systems (e.g. oil shales, oil sands, tar sands) and ore deposits of rare metals in coal and coal-bearing strataimpacts of coal mining and acid-mine drainageby and end products of coal utilization related to geology and constituents of coal emission reduction and carbon capture and storage geological aspects of coal fires and underground coal gasification

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The *International Journal of Coal Geology* deals with fundamental and applied aspects of the geology and petrology of coal, oil/gas source rocks and shale gas resources. The journal aims to advance the exploration, exploitation and utilization of these resources, and to stimulate environmental awareness as well as advancement of engineering for effective resource management.

The scope of the journal encompasses basic research, laboratory studies and field studies in: **Geology, geochemistry, mineralogy, and petrology** formation of **coal** and **coal seams,** including studies of modern coal-forming processes and environments metamorphosis of coal materials in coal seams and dispersed in other rock types geologic aspects of coal measures, oil- and gas source rocks petrology, petrography and petrophysics of coal, coal seams and organic matter-rich shales including mineralogy, inorganic and organic geochemistry, and physical characteristics of these resources **Exploration and development of unconventional resources** formation, transport and storage of gases in coals and **shales** including coal bed **methane**, coal mine methane, abandoned mine methane **unconventional** petroleum systems (e.g. oil shales, oil sands, tar sands) and ore deposits of rare metals in coal and coal-bearing strata impacts of coal mining and acid-mine drainage by and end products of coal utilization related to geology and constituents of coal emission reduction and carbon capture and storage geological aspects of coal fires and underground coal gasification

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