International Journal of Coal Science & Technology
Editor-in-Chief: S. Peng

► A forum for new research findings, case studies and discussion of important challenges in coal science and mining development
► Offers an international perspective on coal mining, processing, engineering, safety, economics, pollution and more
► Published with the China Coal Society

International Journal of Coal Science & Technology is a peer-reviewed open access journal published under the brand SpringerOpen. It focuses on key topics of coal scientific research and mining development, serving as a forum for scientists to present research findings and discuss challenging issues.

Coverage includes original research articles, new developments, case studies and critical reviews in all aspects of scientific and engineering research on coal, coal utilizations and coal mining. Among the broad topics receiving attention are coal processing, utilization and conversion; coal mining theory, technology and engineering; coal geology, geochemistry, geophysics, mineralogy, and petrology; mine health and safety, mine rehabilitation, coal economics, mine management, post-combustion pollution control, waste disposal, CO2 mineralization and utilization and more. Published with the China Coal Society.

The open access fees (article-processing charges) for this journal are kindly sponsored by the China Coal Society. Authors can publish in the journal without any additional charges.

Giving authors in their area of expertise the opportunity to publish open access
► High visibility thanks to unrestricted online access
► Rigorous peer-review and high-quality author services
► Creative Commons licensed – authors retain copyright
► Citation tracking and inclusion in bibliographic databases
► Easy compliance with open access mandates

Electronic access
► link.springer.com