

# Correction to Pore Characteristics and Fractal Dimension Analysis of Tectonic Coal and Primary Structure Coal: A Case Study of Sanjia Coal Mine in Northern Guizhou

Huaying Lin, Shixiang Tian,\* Anjun Jiao, Zuoyong Cao, Kai Song, and Yihuai Zou

*ACS Omega* 2022, 7 (31), 27300–27311. [10.1021/acsomega.2c02222](https://doi.org/10.1021/acsomega.2c02222)



Cite This: *ACS Omega* 2022, 7, 36049–36049



Read Online

ACCESS |

 Metrics & More

 Article Recommendations

The affiliations have been corrected as indicated.

## AUTHOR INFORMATION

### Corresponding Author

**Shixiang Tian** – College of Mining Engineering, Guizhou University, Guiyang 550025 Guizhou, China; The National Joint Engineering Laboratory for the Utilization of Dominant Mineral Resources in Karst Mountain Area, Guizhou University, Guiyang 550025 Guizhou, China; [orcid.org/0000-0001-9405-7873](https://orcid.org/0000-0001-9405-7873); Email: [husttsx@163.com](mailto:husttsx@163.com)

### Authors

**Huaying Lin** – College of Mining Engineering, Guizhou University, Guiyang 550025 Guizhou, China; [orcid.org/0000-0001-5414-8770](https://orcid.org/0000-0001-5414-8770)

**Anjun Jiao** – College of Mining Engineering, Guizhou University, Guiyang 550025 Guizhou, China; [orcid.org/0000-0002-1794-6164](https://orcid.org/0000-0002-1794-6164)

**Zuoyong Cao** – College of Mining Engineering, Guizhou University, Guiyang 550025 Guizhou, China; Guizhou Bureau of the Administration of Coal Safety, Guiyang 550000 Guizhou, China

**Kai Song** – PipeChina Beijing Pipeline Company, Beijing 102249, China

**Yihuai Zou** – College of Mining Engineering, Guizhou University, Guiyang 550025 Guizhou, China

Complete contact information is available at:  
<https://pubs.acs.org/10.1021/acsomega.2c05911>

Published: September 28, 2022

