

# A Study on Preventing Spontaneous Combustion of Res

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Determination of Critical Self-Ignition Temperature of Low-Rank Coal Using a 1 m Wire-Mesh Basket and Extrapolation to Industrial Coal Piles. <i>Energy &amp; Fuels</i> , 2017, 31, 6700-6710.	2.5	17
2	The effects of coal particle size on spontaneous combustion characteristics. <i>International Journal of Coal Preparation and Utilization</i> , 2022, 42, 499-523.	1.2	12
3	The Impact of the Strength of Roof Rocks on the Extent of the Zone with a High Risk of Spontaneous Coal Combustion for Fully Powered Longwalls Ventilated with the Y-Type Systemâ€”A Case Study. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 5315.	1.3	41
4	The Impact of the Ventilation System on the Methane Release Hazard and Spontaneous Combustion of Coal in the Area of Exploitationâ€”A Case Study. <i>Energies</i> , 2020, 13, 4891.	1.6	65
5	The Method of Combating Coal Spontaneous Combustion Hazard in Goafsâ€”A Case Study. <i>Energies</i> , 2020, 13, 4538.	1.6	61
6	Recapitulation and Prospect of Research on Flow Field in Coal Mine Gob. <i>Shock and Vibration</i> , 2021, 2021, 1-24.	0.3	2
7	Influence of the Volumetric Expenditure of Air Supplied to the Longwall Through the â€œYâ€•Ventilation System on the Location of an Area at the Risk of an Endogenic Fire. <i>Multidisciplinary Aspects of Production Engineering</i> , 2020, 3, 206-215.	0.2	2
8	The Use of the Open Innovation Concept to Develop a Method to Improve Safety during the Mining Production Process: A Case Study of the Integration of University and Industry. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022, 8, 75.	2.6	5