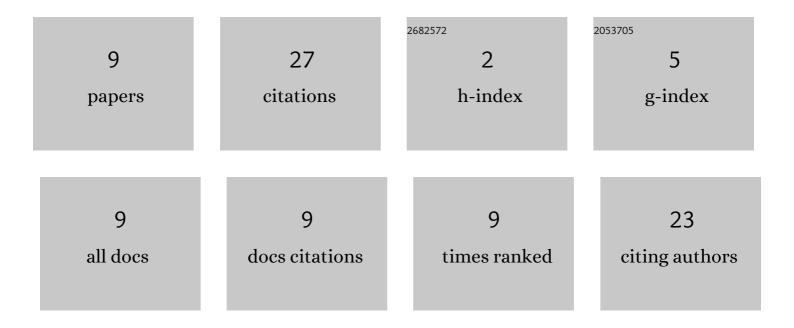


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4611809/publications.pdf Version: 2024-02-01



 $\tilde{\Lambda}_{-7ED}$   $\tilde{\Lambda}_{-DEN}$ 

#	Article	IF	CITATIONS
1	Determination of Safe Storage Types for Coals with Regard to Their Susceptibility to Spontaneous Combustion – Tuncbilek Coal Case. International Journal of Coal Preparation and Utilization, 2018, 38, 290-301.	2.1	11
2	Investigation of the effect of reactor size on spontaneous combustion properties of coals with different coalification degrees. Arabian Journal of Geosciences, 2020, 13, 1.	1.3	8
3	Empirical modelling of oxidation behaviours of coals stored under different conditions. International Journal of Mining, Reclamation and Environment, 2020, 34, 159-178.	2.8	4
4	Prediction of acid mine drainage potential of dump sites by using static tests: an application on lignite mine. Arabian Journal of Geosciences, 2020, 13, 1.	1.3	2
5	Analysis of the recent occupational accidents occurred at Western Lignite Corporation (Turkey) by data envelopment analysis. International Journal of Occupational and Environmental Safety, 2019, 3, 34-43.	0.5	2
6	Investigation of Occupational Accidents in Western Lignite Corporation by Using the Efficiency Assessment Approach. Mining, Metallurgy and Exploration, 2020, 37, 783-790.	0.8	0
7	Analysis of the Oxidation Behaviors of the Coal Samples kept Under Different Storing Conditions from the Aspect of Thermogravimetry and Oxygen Deficiency. International Journal of Coal Preparation and Utilization, 2021, 41, 126-143.	2.1	0
8	Investigation of Work Accidents in Underground and Surface Coal Mining Activities of Western Lignite Corporation by Data Envelopment Analysis (DEA). Mining, Metallurgy and Exploration, 2021, 38, 1973-1983.	0.8	0
9	Experimental study on the simultaneous effect of long-term water immersion and pyrite content on spontaneous combustion liability of Ömerler coals (Kütahya, Western Turkey). Arabian Journal of Geosciences, 2021, 14, 1.	1.3	Ο