

# The Development of Dewatering Predictions of the Vele

Energies

9, 702

DOI: [10.3390/en9090702](https://doi.org/10.3390/en9090702)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Novel Caving Model of Overburden Strata Movement Induced by Coal Mining. <i>Energies</i> , 2017, 10, 476.	1.6	26
2	Combined Supporting Technology with Bolt-Grouting and Floor Pressure-Relief for Deep Chamber: An Underground Coal Mine Case Study. <i>Energies</i> , 2018, 11, 67.	1.6	22
3	Strain energy analysis of floor heave in longwall gateroads. <i>Royal Society Open Science</i> , 2018, 5, 180691.	1.1	13
4	Influence of the Elastic Dilatation of Mining-Induced Unloading Rock Mass on the Development of Bed Separation. <i>Energies</i> , 2018, 11, 785.	1.6	12
5	The effect of geochemical processes on groundwater in the Velenje coal basin, Slovenia: insights from mineralogy, trace elements and isotopes signatures. <i>SN Applied Sciences</i> , 2019, 1, 1.	1.5	6
6	The Significance of Groundwater Flow Modeling Study for Simulation of Opencast Mine Dewatering, Flooding, and the Environmental Impact. <i>Water (Switzerland)</i> , 2019, 11, 848.	1.2	23
7	Finite-Difference Numerical Simulation of Dewatering System in a Large Deep Foundation Pit at Taunsa Barrage, Pakistan. <i>Sustainability</i> , 2019, 11, 694.	1.6	9
8	Investigation of Unmanned Aerial Vehicles-Based Photogrammetry for Large Mine Subsidence Monitoring. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 196.	0.8	21
9	Spatial distribution and origin of coalbed gases at the working faces of the Velenje Coal Basin, Slovenia, since the year 2000. <i>Materials and Geoenvironment</i> , 2016, 63, 213-226.	0.4	5