

# Deniz Adiguzel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3166879/publications.pdf>

Version: 2024-02-01

11  
papers

147  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

103  
citing authors

#	ARTICLE	IF	CITATIONS
1	The analysis of ground vibrations induced by bench blasting at Akyol quarry and practical blasting charts. <i>Environmental Geology</i> , 2008, 54, 737-743.	1.2	40
2	Effects of pozzolanic materials in surface paste disposal by pilot-scale tests: observation of physical changes. <i>International Journal of Environmental Science and Technology</i> , 2021, 18, 949-964.	3.5	26
3	The investigation of effect of particle size distribution on flow behavior of paste tailings. <i>Journal of Environmental Management</i> , 2019, 243, 393-401.	7.8	24
4	The effects of cement on some physical and chemical behavior for surface paste disposal method. <i>Journal of Environmental Management</i> , 2019, 231, 33-40.	7.8	14
5	The investigation of geochemical and geomechanical properties in surface paste disposal by pilot-scale tests. <i>International Journal of Mining, Reclamation and Environment</i> , 2022, 36, 537-551.	2.8	13
6	An investigation of crack formation in surface paste disposal method for pyritic Pb-Zn tailings. <i>International Journal of Environmental Science and Technology</i> , 2018, 15, 281-288.	3.5	9
7	The investigation of Co2 emissions for different rock units in the production of aggregate. <i>Environmental Earth Sciences</i> , 2017, 76, 1.	2.7	7
8	Study of the optimal aggregate blending model for quarries. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	4
9	Field Properties and Performance of Surface Paste Disposal. , 2017, , 145-176.		4
10	Optimisation of pre-blending process for raw materials in quarrying. <i>International Journal of Mining, Reclamation and Environment</i> , 2020, 34, 519-530.	2.8	3
11	The study of permeability changes of a gob structure in an underground coal mine to prevent spontaneous combustion. <i>International Journal of Mining, Reclamation and Environment</i> , 2021, 35, 693-708.	2.8	3