

# Golar Golar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2138376/publications.pdf>

Version: 2024-02-01

10  
papers

57  
citations

2258059

3  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

143  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pollution and contamination level of Cu, Cd, and Hg heavy metals in soil and food crop. International Journal of Environmental Science and Technology, 2022, 19, 1153-1164.	3.5	15
2	Recovery of Agricultural Areas Affected by Traditional Gold Mining: Sustainable Food Supply Stability. International Journal of Design and Nature and Ecodynamics, 2021, 16, 177-184.	0.5	1
3	The Study of Land Conflict of Mining Activities in the Forest Areas in Morowali Regency. International Journal of Research and Review, 2021, 8, 458-464.	0.1	0
4	Can Forest Management Units Improve Community Access to the Forest?. International Journal of Design and Nature and Ecodynamics, 2021, 16, 565-571.	0.5	1
5	The social-economic impact of COVID-19 pandemic: implications for potential forest degradation. Heliyon, 2020, 6, e05354.	3.2	30
6	Social Contracts: Pillars of Community Conservation Partnerships in Lore Lindu National Park, Indonesia. Forest and Society, 2020, 4, 115.	0.9	2
7	Institutional Capacity of Forest Management Unit in Promoting Sustainable Community-Based Forest Management. Case Study of Forest Management Unit in Central Sulawesi Province, Indonesia. Jurnal Manajemen Hutan Tropika, 2020, 26, 169-177.	0.4	4
8	Gold Mining and its Impact on Agricultural Land, Public Health, Violation of the Law: A Study on Poboja Traditional Mining, Palu, Indonesia. Indian Journal of Public Health Research and Development, 2019, 10, 924.	0.0	2
9	AR4-50 MODEL, THE EXTRACTOR OF SPECTRAL VALUES INTO REMOTE SENSING IMAGE DATA-BASED LAND USE CLASS. Agrivita, 2013, 35, .	0.4	2
10	PARTICIPATORY LAND USE CONFLICT RESOLUTION: EFFORTS TOWARDS COMMUNITY COLLABORATIVE MANAGEMENT. AGROLAND the Agricultural Sciences Journal, 0, , 47-59.	0.1	0