Citation Report
List of articles citing

Criteria for CO2 storage in geological formations

DOI: 10.5937/PodRad1832061T
Podzemni Radovi, 2018, , 61-74.

Source: https://exaly.com/paper-pdf/90543340/citation-report.pdf
Version: 2024-04-09

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
10	Thermodynamic analysis of carbon dioxide storage in salt caverns to improve the Power-to-Gas process. *Applied Energy*, **2019**, 242, 1090-1107	10.7	14
9	Potential of the Middle Cambrian Aquifer for Carbon Dioxide Storage in the Baltic States. *Energies*, **2021**, 14, 3681	3.1	1
8	CO2 storage potential of offshore oil and gas fields in Brazil. *International Journal of Greenhouse Gas Control*, **2021**, 112, 103492	4.2	1
7	Application of the PROMETHEE and VIKOR methods for selecting the most suitable carbon dioxide geological storage option. *Podzemni Radovi*, **2019**, 43-57	0.1	
6	Past, present and future of materials applications for CO2 capture: A bibliometric analysis. *Energy Reports*, **2022**, 8, 4252-4264	4.6	0
5	Environmental and safety issues associated with geological carbon storage: a review. **2022**, 7, 445-461		0
4	Geologic carbon storage: key components. **2023**, 325-422		0
3	Prospects of carbon capture, utilization and storage for mitigating climate change.		0
2	Advances in Carbon Dioxide Storage Projects: Assessment and Perspectives. **2023**, 37, 1757-1776		1
1	A review of materials used for carbon dioxide capture. **2023**, 205-232		0