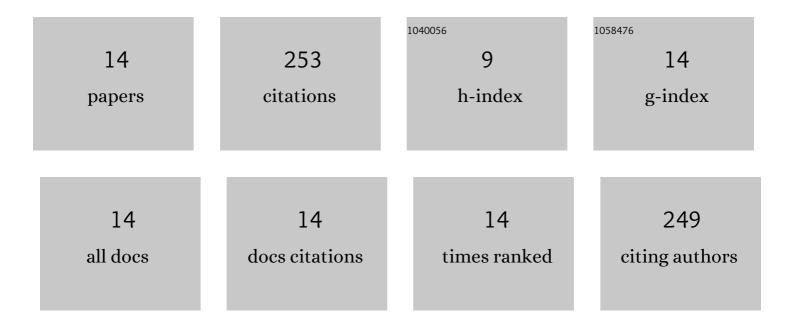
## Domokos Gyore

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9306866/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Constraining the effectiveness of inherent tracers of captured CO2 for tracing CO2 leakage: Demonstration in a controlled release site. Science of the Total Environment, 2022, 824, 153835.	8.0	6
2	New System for Measuring Cosmogenic Ne in Terrestrial and Extra-Terrestrial Rocks. Geosciences (Switzerland), 2021, 11, 353.	2.2	4
3	Noble gases constrain the origin, age and fate of CO2 in the Vaca Muerta Shale in the Neuquén Basin (Argentina). Chemical Geology, 2021, 577, 120294.	3.3	8
4	Determining static reservoir connectivity using noble gases. Chemical Geology, 2021, 582, 120410.	3.3	3
5	Origin of dawsonite-forming fluids in the Mihályi-Répcelak field (Pannonian Basin) using stable H, C and O isotope compositions: Implication for mineral storage of carbon-dioxide. Chemical Geology, 2021, 584, 120536.	3.3	3
6	Surface and Groundwater Hydrochemistry of the Menengai Caldera Geothermal Field and Surrounding Nakuru County, Kenya. Energies, 2019, 12, 3131.	3.1	9
7	The formation of NeH+ in static vacuum mass spectrometers and re-determination of 21Ne/20Ne of air. Geochimica Et Cosmochimica Acta, 2019, 263, 1-12.	3.9	20
8	Tracing the migration of mantle CO2 in gas fields and mineral water springs in south-east Australia using noble gas and stable isotopes. Geochimica Et Cosmochimica Acta, 2019, 259, 109-128.	3.9	22
9	Noble gases confirm plume-related mantle degassing beneath Southern Africa. Nature Communications, 2019, 10, 5028.	12.8	20
10	Fingerprinting coal-derived gases from the UK. Chemical Geology, 2018, 480, 75-85.	3.3	17
11	Tracking the interaction between injected CO2 and reservoir fluids using noble gas isotopes in an	3.0	36
12	The inherent tracer fingerprint of captured CO 2. International Journal of Greenhouse Gas Control, 2017, 65, 40-54.	4.6	24
13	Tracing injected CO 2 in the Cranfield enhanced oil recovery field (MS, USA) using He, Ne and Ar isotopes. International Journal of Greenhouse Gas Control, 2015, 42, 554-561.	4.6	60
14	The application of noble gases and carbon stable isotopes in tracing the fate, migration and storage of CO2. Energy Procedia, 2014, 63, 4123-4133.	1.8	21