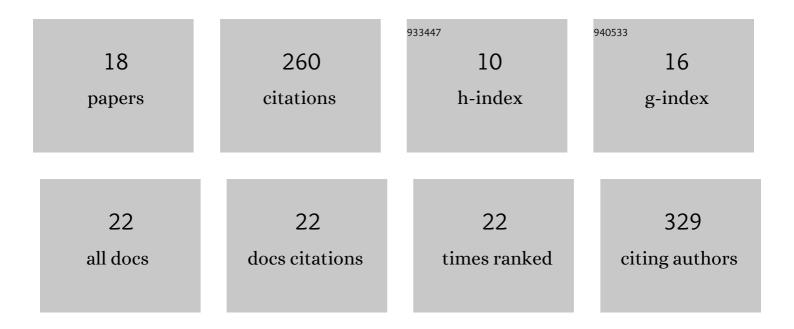
Fadi Nader

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4492273/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Kinematics of Forelandâ€Vergent Crustal Accretion: Inferences From the Dinarides Evolution. Tectonics, 2019, 38, 49-76.	2.8	37

Multiple dolomitization events along the Pozalagua Fault (Pozalagua Quarry, Basqueâ \in Cantabrian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf S

3	Integrated 3D forward stratigraphic and petroleum system modeling of the Levant Basin, Eastern Mediterranean. Basin Research, 2019, 31, 228-252.	2.7	28
4	Lithospheric architecture of the Levant Basin (Eastern Mediterranean region): A 2D modeling approach. Tectonophysics, 2016, 693, 143-156.	2.2	27
5	Transfer of deformation during indentation: Inferences from the post- middle Miocene evolution of the Dinarides. Global and Planetary Change, 2019, 182, 103027.	3.5	24
6	Fluid–rock interactions associated with regional tectonics and basin evolution. Sedimentology, 2014, 61, 660-690.	3.1	18
7	Source rock characterization of mesozoic to cenozoic organic matter rich marls and shales of the Eratosthenes Seamount, Eastern Mediterranean Sea. Oil and Gas Science and Technology, 2018, 73, 49.	1.4	17
8	Geochemical and petrographic investigation of Triassic and Late Miocene organic-rich intervals from onshore Cyprus, Eastern Mediterranean. International Journal of Coal Geology, 2019, 209, 94-116.	5.0	12
9	Petrographic and geochemical study on cave pearls from Kanaan Cave (Lebanon). International Journal of Speleology, 2007, 36, 39-50.	1.0	12
10	Crustal configuration in the northern Levant basin based on seismic interpretation and numerical modeling. Marine and Petroleum Geology, 2018, 93, 182-204.	3.3	11
11	Map-based uncertainty analysis for exploration using basin modeling and machine learning techniques applied to the Levant Basin petroleum systems, Eastern Mediterranean. Marine and Petroleum Geology, 2020, 120, 104560.	3.3	8
12	The tectonostratigraphic evolution of Cenozoic basins of the Northern Tethys: The Northern margin of the Levant Basin. Oil and Gas Science and Technology, 2018, 73, 77.	1.4	7
13	THE CONTRIBUTION OF CONDENSATION-CORROSION IN THE MORPHOLOGICAL EVOLUTION OF CAVES IN SEMI-ARID REGIONS: PRELIMINARY INVESTIGATIONS IN THE KYRENIA RANGE, CYPRUS. Acta Carsologica, 2019, 48, .	0.7	7
14	Advances in the understanding of multi-scale and coupled evolution of orogens, sedimentary basins and the underlying lithosphere. Global and Planetary Change, 2022, 208, 103689.	3.5	5
15	Cave dripwater isotopic signals related to the altitudinal gradient of Mount-Lebanon: implication for speleothem studies. International Journal of Speleology, 2019, 48, 63-74.	1.0	3
16	Characterization of Diagenesis. Advances in Oil and Gas Exploration and Production, 2017, , 15-39.	0.2	0
17	Numerical Modelling of Diagenesis. Advances in Oil and Gas Exploration and Production, 2017, , 71-125.	0.2	0
18	Quantifying Diagenesis. Advances in Oil and Gas Exploration and Production, 2017, , 41-69.	0.2	0