

# Ismail Omer Yilmaz

## List of Publications by Year in descending order

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Version: 2024-02-01

9  
papers

141  
citations

1478505  
6  
h-index

1588992  
8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

203  
citing authors

#	ARTICLE	IF	CITATIONS
1	Microfacies and stable isotope analyses ( $\delta^{13}\text{C}$ and $\delta^{18}\text{O}$ ) of the upper Serpukhovian-Moscovian carbonates in the Hadim Nappe, southern Turkey: an approach to document the Late Paleozoic Ice Age (LPIA). <i>Facies</i> , 2022, 68, .	1.4	1
2	Chronology of subduction and collision along the İzmir-Ankara suture in Western Anatolia: records from the Central Sakarya Basin. <i>International Geology Review</i> , 2019, 61, 1244-1269.	2.1	15
3	Holocene paleoenvironmental evolution of the Acıgözü paleo maar lake (Nevşehir, Central Anatolia). <i>Mediterranean Geoscience Reviews</i> , 2019, 1, 255-269.	1.2	5
4	Roveacrinid microfacial assemblages (Roveacrinida, Crinoidea) from the Lower-Middle Cenomanian of the Adıyaman area (SE Turkey). <i>Arabian Journal of Geosciences</i> , 2018, 11, 1.	1.3	5
5	A 2800-year multi-proxy sedimentary record of climate change from Lake Ağubuk (Göynük, Bolu, NW Turkey). <i>Journal of Earth System Science</i> , 2021, 236, 1021-1034.	1.7	26
6	Foraminiferal biostratigraphy and sequence stratigraphy across the mid-Carboniferous boundary in the Central Taurides, Turkey. <i>Facies</i> , 2011, 57, 705-730.	1.4	18
7	Cenomanian to Turonian Oceanic Anoxic Event (OAE2) in the Sakarya Zone, northwestern Turkey: Sedimentological, cyclostratigraphic, and geochemical records. <i>Cretaceous Research</i> , 2010, 31, 207-226.	1.4	34
8	Cyclic palaeokarst surfaces in Aptian peritidal carbonate successions (Taurides, southwest Turkey): internal structure and response to mid-Aptian sea-level fall. <i>Cretaceous Research</i> , 2006, 27, 814-827.	1.4	24
9	Use of Sedimentary Structures in the Recognition of Sequence Boundaries in Upper Jurassic to Upper Cretaceous Peritidal Carbonates of the Western Taurides, Turkey. <i>International Geology Review</i> , 2001, 43, 736-753.	2.1	13