## Eugen Gradinaru

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8830393/publications.pdf

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		1163117	1199594	
18	176	8	12	
papers	citations	h-index	g-index	
18 all docs	18 docs citations	18 times ranked	184 citing authors	

#	Article	IF	CITATIONS
1	Fossil wood and Mid-Eastern Europe terrestrial palaeobiogeography during the Jurassic–Early Cretaceous interval. Review of Palaeobotany and Palynology, 2006, 142, 15-32.	1.5	43
2	The Valanginian history of the eastern part of the Getic Carbonate Platform (Southern Carpathians,) Tj ETQq0 0 0	rgBT /Ove	erlock 10 Tf 5
3	An early Middle Anisian (Middle Triassic) Tubiphytes and cement crusts-dominated reef from North Dobrogea (Romania): facies, depositional environment and diagenesis. Acta Geologica Polonica, 2014, 64, 189-223.	0.9	19
4	Rare earth element (REE) enrichment of the late Ediacaran Kalyus Beds (East European Platform) through diagenetic uptake. Chemie Der Erde, 2020, 80, 125612.	2.0	17
5	A highly diverse bivalve fauna from a Bithynian (Anisian, Middle Triassic) Tubiphytes â€microbial buildup in North Dobrogea (Romania). Papers in Palaeontology, 2021, 7, 447-495.	1.5	14
6	U–Pb geochronology and Hf isotope systematics of detrital zircon from the late Ediacaran Kalyus Beds (East European Platform): palaeogeographic evolution of southwestern Baltica and constraints on the Ediacaran biota. Precambrian Research, 2021, 355, 106062.	2.7	14
7	Dobrogeria aegyssensis, a new early Spathian (Early Triassic) coelacanth from North Dobrogea (Romania). Acta Geologica Polonica, 2014, 64, 161-187.	0.9	13
8	First report of ostracods (Crustacea) associated with Bithynian (Anisian, Middle Triassic) <i>Tubiphytes</i> \$\infty\$microbial reef in the North Dobrogean Orogen (Romania). Papers in Palaeontology, 2018, 4, 211-244.	1.5	10
9	Rhaetian (Late Triassic) ostracods (Crustacea, Ostracoda) from the offshore prolongation of the North Dobrogean Orogen into the Romanian Black Sea shelf. European Journal of Taxonomy, 0, 727, 1-83.	0.6	9
10	Middle Triassic (Anisian, Bithynian) gastropods from North Dobrogea (Romania) and their significance for gastropod recovery from the endâ€Permian mass extinction event. Papers in Palaeontology, 2018, 4, 477-512.	1.5	5
11	First record ofRhabdoceras suessi(Ammonoidea, Late Triassic) from the Transylvanian Triassic Series of the Eastern Carpathians (Romania) and a review of its biochronology, paleobiogeography and paleoecology. Central European Geology, 2010, 53, 261-309.	0.4	3
12	Halorina cryptica nov. ichnogen., nov. ichnosp., mass-occurrence of Upper Triassic crustacean microcoprolites from neptunian dikes and sills cutting the Dachstein-type carbonate platform and their paleoenvironmental significance (Northern Apuseni Mountains, Romania). Geobios, 2020, 61, 31-39.	1.4	3
13	A unique diversity hotspot for Polycopidae (Ostracoda) in the Triassic of North Dobrogea. Historical Biology, 2022, 34, 995-1018.	1.4	2
14	New Triassic Aviculopectinoidea (Bivalvia), with notes on the taxonomic concept of the superfamily. Journal of Paleontology, 2021, 95, 291-297.	0.8	0
15	Turonian–Coniacian (Upper Cretaceous) of the Babadag Basin (North Dobrogea, Romania): integrated biostratigraphy and microfacies succession. Geological Quarterly, 2019, 63, .	0.2	0
16	CONTRIBUTIONS TO THE STUDY OF THE EARLY JURASSIC PETRIFIED FOREST OF HOLBAV AND CRISTIAN AREAS (BRAÈ OV REGION, SOUTH CARPATHIANS, ROMANIA), 2nd PART. Acta Palaeontologica Romaniae, 2021, , 25-48.	0.5	0
17	THE OLENEKIAN-ANISIAN/EARLY-MIDDLE TRIASSIC BOUNDARY, AND ASSESSMENT OF THE POTENTIAL OF CONODONTS FOR CHRONOSTRATIGRAPHIC CALIBRATION OF THE TRIASSIC TIMESCALE. Acta Palaeontologica Romaniae, 2021, , 3-51.	0.5	0
18	USE OF X-RAY MICRO-COMPUTED TOMOGRAPHY ON SELECTED UPPER TRIASSIC (RHAETIAN) FORAMINIFERA FROM THE WESTERN BLACK SEA SHELF, OFFSHORE ROMANIA. , 2022, 128, .		0