

Vasiliy V Marusin

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

481
citations

840776

11
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996975

15
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17
all docs

17
docs citations

17
times ranked

290
citing authors

#	ARTICLE	IF	CITATIONS
1	The oldest evidence of bioturbation on Earth. <i>Geology</i> , 2012, 40, 395-398.	4.4	88
2	Revised Neoproterozoic and Terreneuvian stratigraphy of the Lena-Anabar Basin and north-western slope of the Olenek Uplift, Siberian Platform. <i>Precambrian Research</i> , 2015, 270, 226-245.	2.7	76
3	Kotlin regional stage in the South Urals. <i>Doklady Earth Sciences</i> , 2011, 440, 1222-1226.	0.7	62
4	Seaweeds through time: Morphological and ecological analysis of Proterozoic and early Paleozoic benthic macroalgae. <i>Precambrian Research</i> , 2020, 350, 105875.	2.7	53
5	Duration of the first biozone in the Siberian hypostratotype of the Vendian. <i>Russian Geology and Geophysics</i> , 2015, 56, 573-583.	0.7	46
6	Ediacaran biota in the aftermath of the Kotlinian Crisis: Asha Group of the South Urals. <i>Precambrian Research</i> , 2015, 263, 59-78.	2.7	44
7	Quo vadis, Tommotian?. <i>Geological Magazine</i> , 2020, 157, 22-34.	1.5	23
8	The oldest evidence of bioturbation on Earth: REPLY. <i>Geology</i> , 2013, 41, e290-e290.	4.4	17
9	Doushantuo-Pertataka-type acanthomorphs and Ediacaran ecosystem stability. <i>Geology</i> , 2020, 48, 708-712.	4.4	17
10	Redkino stage in evolution of Vendian macrophytes. <i>Doklady Earth Sciences</i> , 2011, 436, 197-202.	0.7	14
11	The oldest evidence of bioturbation on Earth: REPLY. <i>Geology</i> , 2013, 41, e300-e300.	4.4	13
12	Complex tunnel systems of early Fortunian macroscopic endobenthos in the Ediacaran-Cambrian transitional strata of the Olenek Uplift (NE Siberian Platform). <i>Precambrian Research</i> , 2020, 340, 105627.	2.7	9
13	Resolving Terreneuvian stratigraphy in subtidal-intertidal carbonates: palaeontological and chemostratigraphical evidence from the Turukhansk Uplift, Siberian Platform. <i>Lethaia</i> , 2019, 52, 464-485.	1.4	8
14	Detrital zircon age and biostratigraphic and chemostratigraphic constraints on the Ediacaran-Cambrian transitional interval in the Irkutsk-Sayans Uplift, southwestern Siberian Platform. <i>Geological Magazine</i> , 2021, 158, 1156-1172.	1.5	7
15	Enigmatic large-sized tubular fossils from the Terreneuvian of Arctic Siberia. <i>Palaontologische Zeitschrift</i> , 2018, 92, 557-560.	1.6	4
16	Grandes hitos de la Explosi3n C4mbrica: asociaci3n bent3nica macrobiocljstica en el Piso c4mbrico inferior 2 del Olenek Uplift, Siberia 4rctica. <i>Estudios Geologicos</i> , 2019, 75, 113.	0.2	0
17	Nonmineralized triradial conulariids from the lowermost Cambrian Stage 2 of the Olenek Uplift, Siberian Platform. <i>Journal of Paleontology</i> , 2022, 96, 791-802.	0.8	0