

Bioturbation structures from the middle proterozoic Nallamala Group, Andhra Pradesh, India

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#	ARTICLE	IF	CITATIONS
1	Pyritized ooids, stringed ooids and reticulate tubular structures from within the black shale at Amjhor, Bihar, India. <i>Sedimentary Geology</i> , 1981, 28, 63-73.	2.1	0
2	Purana basins of peninsular India: a review. <i>Basin Research</i> , 1991, 3, 1-36.	2.7	86
3	Micro-Burrows from the Charmuria Formation, Madhya Pradesh, India. <i>Palaios</i> , 1992, 7, 548.	1.3	6
4	Trace fossils from Talchir carbonate concretions, Giridih basin, Jharkhand. <i>Journal of Earth System Science</i> , 2009, 118, 89-100.	1.3	8
5	Occurrence of helically coiled microfossil <i>Obruchevella</i> in the Owk Shale of the Kurnool Group and its significance. <i>Journal of Earth System Science</i> , 2012, 121, 755-768.	1.3	20
6	New U-Pb ages of zircons in the Owk Shale (Kurnool Group) with reflections on proterozoic porcellanites in India. <i>Journal of the Geological Society of India</i> , 2013, 82, 207-216.	1.1	21
7	Organic walled microfossils from the Neoproterozoic Owk Shale, Kurnool Group, South India. <i>Palaeoworld</i> , 2020, 29, 490-511.	1.1	6
8	Reply to "Towards resolving the "jigsaw puzzle" and age-fossil inconsistency within east Gondwana: A comment by Bickford & Basu (2020)". <i>Precambrian Research</i> , 2021, 352, 105900.	2.7	3
9	Precambrian and early Cambrian palaeobiology of India: Quo Vadis. <i>Proceedings of the Indian National Science Academy</i> , 2021, 87, 199-233.	1.4	2
10	No lugar errado, na hora errada: icnofósseis de metazóários no Paleoproterozóico de Minas Gerais?. <i>Revista Brasileira De Paleontologia</i> , 2006, 9, 355-364.	0.4	0
11	Carbonate platform architecture and carbon isotope stratigraphy from the neoproterozoic Narji limestone formation, Kurnool Group, India: Decoding clues of relative sea level fluctuations. <i>Marine and Petroleum Geology</i> , 2023, 149, 106086.	3.3	1