

Amit K Ghosh

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | New insights into the earliest occurrence, possible evolutionary lineage, palaeogeography and palaeoclimatic implications of <i>Nicklithus amplificus</i> : Evidence from the Adriatic Sea, Indian Ocean and Paratethys. <i>Marine Micropaleontology</i> , 2022, 172, 102111. | 1.2 | 1 |
| 2 | Radiation of Flora in the Early Triassic Succeeding the End Permian Crisis: Evidences from the Gondwana Supergroup of Peninsular India. <i>Society of Earth Scientists Series</i> , 2021, , 87-113. | 0.3 | 0 |
| 3 | Late Pliocene to Early Pleistocene Planktonic Foraminifera from Northern Indian Ocean (Andaman and) Tj ETQq1 1 0.784314 rgBT /Ov Research, 2021, 51, 115-138. | 0.5 | 1 |
| 4 | Early Pliocene Low Primary Productivity: Evidence from Car Nicobar Island, Northern Indian Ocean. <i>Journal of the Geological Society of India</i> , 2021, 97, 893-899. | 1.1 | 2 |
| 5 | Neogene calcareous nannofossil biostratigraphy of the northern Indian Ocean: Implications for palaeoceanography and palaeoecology. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 579, 110583. | 2.3 | 5 |
| 6 | Record of the Miocene Climate Optimum in the northeast Indian Ocean: evidence from the microfossils. <i>Palaeobiodiversity and Palaeoenvironments</i> , 2019, 99, 159-175. | 1.5 | 7 |
| 7 | Two New Conifers from the Early Cretaceous of the Rajmahal Basin, India: Implications on Palaeoecology and Palaeogeography. <i>Ameghiniana</i> , 2018, 55, 437-450. | 0.7 | 5 |
| 8 | First record of <i>Reduviasporonites</i> from the Permian–Triassic transition (Gondwana) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 To 1.2 | 1.2 | 8 |
| 9 | Facies analysis of Pleistocene limestones from Neil West Coast Formation, Neil Island, Ritchie’s archipelago of South Andaman, India. <i>Journal of the Geological Society of India</i> , 2017, 90, 428-436. | 1.1 | 3 |
| 10 | Ocean upwelling and intense monsoonal activity based on late Miocene diatom assemblages from Neil Island, Andaman and Nicobar Islands, India. <i>Marine Micropaleontology</i> , 2016, 127, 26-41. | 1.2 | 11 |
| 11 | Coralline algae and benthic foraminifera from the long formation (middle Miocene) of the Little Andaman Island, India: Biofacies analysis, systematics and palaeoenvironmental implications. <i>Journal of the Geological Society of India</i> , 2016, 87, 69-84. | 1.1 | 12 |
| 12 | Leaf galls on <i>Dicroidium hughesii</i> (Feistmantel) Lele from the Triassic of India—a new record. <i>Alcheringa</i> , 2015, 39, 92-98. | 1.2 | 15 |
| 13 | Evaluation of coralline algal diversity from the Serravallian carbonate sediments of Little Andaman Island (Hut Bay), India. <i>Carbonates and Evaporites</i> , 2015, 30, 13-24. | 1.0 | 12 |
| 14 | Tidal variation of phytoplankton in the coastal waters of South Andaman, India. <i>Journal of Environmental Biology</i> , 2015, 36, 207-14. | 0.5 | 0 |
| 15 | First record of Coralline Red Algae from the Kopili Formation (late Eocene) of Meghalaya, N-E India. <i>The National Academy of Sciences, India</i> , 2014, 37, 503-507. | 1.3 | 9 |
| 16 | Plant remains from the Tharumsa Formation of Ladakh, India. <i>Journal of the Geological Society of India</i> , 2014, 83, 647-652. | 1.1 | 6 |
| 17 | Palaeoecological implications of coralline red algae and halimedacean green algae from the prang formation of south shillong plateau, meghalaya. <i>Journal of the Geological Society of India</i> , 2013, 81, 531-542. | 1.1 | 10 |
| 18 | Diversification of the Family Sporeolithaceae: A Case of Successful Survival in the Perspective of Cretaceous–Tertiary Mass Extinctions in India. <i>The National Academy of Sciences, India</i> , 2013, 36, 215-224. | 1.3 | 6 |

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|----|--|-----|-----------|
| 19 | Facies analysis and paleoenvironmental interpretation of Piacenzian carbonate deposits from the Guitar Formation of Car Nicobar Island, India. <i>Geoscience Frontiers</i> , 2013, 4, 755-764. | 8.4 | 23 |
| 20 | Coral bleaching a nemesis for the Andaman reefs: Building an improved conservation paradigm. <i>Ocean and Coastal Management</i> , 2013, 71, 153-162. | 4.4 | 11 |
| 21 | Potential of Coralline Algae in Palaeoclimate Reconstruction: Need for Suitable Exploitation in India. <i>The National Academy of Sciences, India</i> , 2012, 35, 531-533. | 1.3 | 0 |
| 22 | Podocarpospermum, a replacement name for the Acropyle-like ovule/seed Podospermum Banerji and Ghosh from Lower Cretaceous intertrappean beds of the Rajmahal Basin, India. <i>Cretaceous Research</i> , 2008, 29, 561-562. | 1.4 | 5 |
| 23 | Podospermum gen. et sp. nov., an Acropyle-like dispersed silicified ovule/seed from Lower Cretaceous intertrappean beds of the Rajmahal Basin, India. <i>Cretaceous Research</i> , 2006, 27, 707-711. | 1.4 | 11 |