Chirananda De

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11420893/publications.pdf

Version: 2024-02-01

| 12 | 187 | 6 | 7 |
|----------|----------------|--------------|----------------|
| papers | citations | h-index | g-index |
| 13 | 13 | 13 | 143 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Geological and Geotechnical Significance. Springer Geology, 2019, , 233-276. | 0.3 | 0 |
| 2 | Descriptive Ichnology. Springer Geology, 2019, , 49-158. | 0.3 | 0 |
| 3 | Preservation of Traces. Springer Geology, 2019, , 203-210. | 0.3 | 0 |
| 4 | Environmental Zonation. Springer Geology, 2019, , 191-201. | 0.3 | 0 |
| 5 | Biophysical Mechanism of Crab Burrowing. Springer Geology, 2019, , 159-190. | 0.3 | 0 |
| 6 | A History of Ideas in Ichnology. Developments in Sedimentology, 2012, 64, 3-43. | 0.5 | 17 |
| 7 | <i>Uca marionis</i> Mud Volcanoes: A Unique Ichnological Tool from the Bay of Bengal Coast of India for Ready Assessment of Beach Stability. Marine Georesources and Geotechnology, 2009, 27, 79-95. | 2.1 | 3 |
| 8 | Ediacara fossil assemblage in the upper Vindhyans of Central India and its significance. Journal of Asian Earth Sciences, 2006, 27, 660-683. | 2.3 | 53 |
| 9 | Biophysical Model of Intertidal Beach Crab Burrowing:Application and Significance. Ichnos, 2005, 12, 11-29. | 0.5 | 29 |
| 10 | Possible organisms similar to Ediacaran forms from the Bhander Group, Vindhyan Supergroup, Late Neoproterozoic of India. Journal of Asian Earth Sciences, 2003, 21, 387-395. | 2.3 | 52 |
| 11 | Application of a Biological Tool for Estimating Current Annual Rates of Erosion and Deposition in Modern Coastal Environments: A Case Study in the Bay of Bengal Coast. Marine Georesources and Geotechnology, 2002, 20, 209-220. | 2.1 | 8 |
| 12 | Neoichnological activities of endobenthic invertebrates in downdrift coastal Ganges delta complex, India: Their significance in trace fossil interpretations and paleoshoreline reconstructions. Ichnos, 2000, 7, 89-113. | 0.5 | 25 |