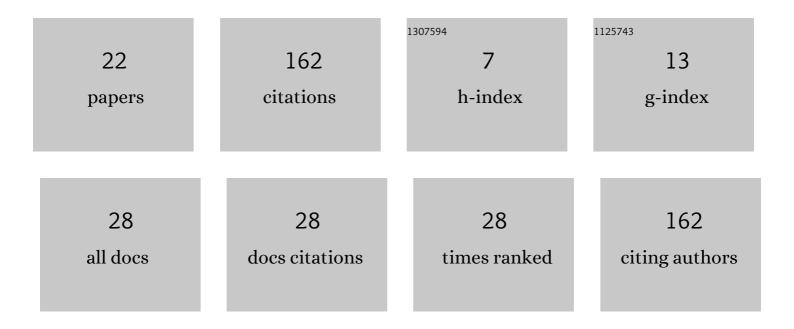
Sunil Kumar De

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1354572/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | Assessment of Soil Loss of the Dhalai River Basin, Tripura, India Using USLE. International Journal of Geosciences, 2013, 04, 11-23. | 0.6 | 33 |
| 2 | Inter-state transmission potential and vulnerability of COVID-19 in India. Progress in Disaster Science, 2020, 7, 100114. | 2.7 | 22 |
| 3 | A proposed method of bank erosion vulnerability zonation and its application on the River Haora, Tripura, India. Geomorphology, 2014, 224, 111-121. | 2.6 | 19 |

Slope failure and related processes in the Mt. Rocciamelone area (Cenischia Valley, Western Italian) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5

| 5 | Glacier changes in the Chhombo Chhu Watershed of the Tista basin between 1975 and 2018, the Sikkim Himalaya, India. Earth System Science Data, 2021, 13, 2923-2944. | 9.9 | 10 |
|----|---|-----|----|
| 6 | Channel planform change and detachment of tributary: A study on the Haora and Katakhal Rivers, Tripura, India. Geomorphology, 2013, 193, 25-35. | 2.6 | 9 |
| 7 | Anthropogenic impacts on the morphology of the Haora River, Tripura, India. Geomorphologie Relief, Processus, Environnement, 2018, 24, 151-166. | 0.4 | 8 |
| 8 | Glacial Lake Evolution (1962–2018) and Outburst Susceptibility of Gurudongmar Lake Complex in the Tista Basin, Sikkim Himalaya (India). Water (Switzerland), 2021, 13, 3565. | 2.7 | 7 |
| 9 | An analysis of debris-flow events in the Sardinia Island (Thyrrenian Sea, Italy). Environmental Earth Sciences, 2013, 69, 1509-1521. | 2.7 | 6 |
| 10 | Torrential Hazard Prevention in Alpine Small Basin through Historical, Empirical and Geomorphological Cross Analysis in NW Italy. Land, 2022, 11, 699. | 2.9 | 6 |
| 11 | Landscape analysis for multi-hazard prevention in Orco and Soana valleys, Northwest Italy. Natural Hazards and Earth System Sciences, 2015, 15, 1963-1972. | 3.6 | 5 |
| 12 | Impact of faults on landslide in the Atharamura Hill (along the NH 44), Tripura. Environmental Earth Sciences, 2015, 73, 5289-5298. | 2.7 | 5 |
| 13 | Spatio-temporal Changes in Pollution Status of the Haora River. Advances in Asian Human-Environmental Research, 2017, , 169-181. | 1.0 | 5 |
| 14 | Morphological signatures of fault lines in an earthquake prone zone of southern Baromura hill, north-east India: a multi source approach for spatial data analysis. A critical review. Environmental Earth Sciences, 2011, 63, 437-441. | 2.7 | 3 |
| 15 | Estimation of Bank Erosion of the Haora River and Proposition of Bank Erosion Vulnerability Zonation Model. Advances in Asian Human-Environmental Research, 2017, , 141-167. | 1.0 | 2 |
| 16 | Potential glacial lake outburst flood assessment in a changing environment, Chhombo Chhu Watershed, Sikkim Himalaya, India. Geocarto International, 2024, 37, 15627-15655. | 3.5 | 2 |
| 17 | Soil Loss and Sediment Yield of the Haora River Basin. Advances in Asian Human-Environmental Research, 2017, , 123-140. | 1.0 | 0 |
| 18 | Changing Course of the Haora River. Advances in Asian Human-Environmental Research, 2017, , 75-89. | 1.0 | 0 |

SUNIL KUMAR DE

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Status of Population Growth. Advances in Asian Human-Environmental Research, 2017, , 61-73. | 1.0 | Ο |
| 20 | Haora River Basin: Location and Geographical Background. Advances in Asian Human-Environmental Research, 2017, , 15-45. | 1.0 | 0 |
| 21 | Impact of Slums and Rural Clusters on the Haora River. Advances in Asian Human-Environmental Research, 2017, , 111-122. | 1.0 | Ο |
| 22 | Recommendation and Conclusion. Advances in Asian Human-Environmental Research, 2017, , 183-194. | 1.0 | 0 |