

1. PUBLICATIONS:

1. Miocene palynology and geochemistry of the Upper Bhuban 1 Formation at Chumukedima, Nagaland(India) Y. Raghmani Singh,W. Ajoykumar Singh,Sh. Priyokumar Singh, M. Sapana, Devi|T. Priyashwori Devi, Mark B. Abbott **Venus Guruaribam,Lalminthang Kilong, Geological Journal**
2. Age and depositional environment of carbonate exotics associated with the Disang group of Assam–Arakan Basin, Northeast India: constraints from microfossils and geochemistry **Venus Guruaribam**, · Y. Raghmani Singh, · A. Krishnakanta Singh2 **Carbonates and Evaporites** (2021) 36:46 <https://doi.org/10.1007/s13146-021-00715-8>
3. Tectonically driven late Paleocene (57.9-54.7 Ma) transgression and climatically forced latest middle Eocene (41. 3-38.0 Ma) regression on the Indian subcontinent in [Journal of Asian Earth Sciences](#) 115 · October 2015
4. Microforaminiferal linings from the upper part of the Upper Disang Formation at Gelmoul quarry, Churachandpur, Imphal valley and their bearing on palaeoenvironment in [Current science](#) 105(9):1223-1226 · November 2013.
5. Reworked Early Permian Palynomorphs and Tertiary Palynomorphs from the Upper Bhuban Formation (Miocene), Nagaland, India **Himalayan Geology**, Vol. 37 (1), 2016, pp. 35-41,
6. Palaeoecology of the Upper Bhuban and Tipam Sediments of Mizoram, India- Palynological Evidence in **Himalayan Geology** 32(1):57-62 · January 2011.

2. SEMINAR PRESENTATIONS:

1. Paper Presentation in Online International conference on “Recent Developments and Challenges in Earth & Environmental Sciences, Natural Resource Management, & Climate Change with Special Focus on Eastern Himalayas”. October 8-9, 2020.
2. Poster presentation in Palynofacies studies and hydrocarbon potential of Disang sediments of central part of Manipur”, presented on the XXVII Indian Colloquium on Micropaleontology and Stratigraphy from 04-06 Nov, 2019, organized by Department of geology, Centre of Advanced Study, Institute of Science, Banaras Hindu University, Varanasi.

3. PARTICIPATED TRAINING COURSES

1. e-training on “Art of Publication, Effective Writing and Presentation Skills in Earth Sciences” conducted by RTD, ER, GSITI, Kolkata from 29/07/2020 to 31/07/2020.
2. e-training on “**20th Advanced Course on Geographic Information System for RMT**” conducted by CGMT Division of **Geological Survey of India** Training Institute, Hyderabad. June 15-30, 2020.