

Release of Indian Journal of Geosciences, Volume 73, No. 2

Indian Journal of Geosciences (IJG), Volume 73, No. 2 (April - June, 2019) is released by Director General, Geological Survey of India at Central Headquarters, GSI, Kolkata. Dy. Director General, Mission-IIIB; Director, Publication Division-II and editors of Indian Journal of Geosciences were also present during the release.

IJG is a quarterly journal published by GSI. It invites original scientific contributions on any discipline of Earth Sciences. The present issue contains the following seven manuscripts:

1. Teleostei fish remains from the Miocene of Kutch, Gujarat, India: palaeoenvironmental implications
2. Basin margin fan-delta deposits of the Cretaceous sediments of Meghalaya, India- a hint for Gondwana breakup
3. Identification of hydrothermal alteration zone and potential area for base metal exploration using Remote Sensing technique in and around Garda, Udaipur, Rajasthan
4. Depositional controls and characteristics of the conglomerates of Bisrampur Formation, Saraikela - Kharsawan District, Jharkhand
5. Geology and Genesis of pegmatites of Parseoni areas in Sausar Mobile Belt, Nagpur district, Central India
6. Anomalous high values of rare earth element in quartz-pebble conglomerate of Koira Group of Western Iron Ore Group, Singhbhum Craton, India
7. Trace metals concentration in the river sediments of Western Sundarban Creeks and its environmental impact

