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Research Interest :

- Sequence Stratigraphy
- Micropalaeontology
- Basin Analysis

Academic Background:

- Pursuing Ph.D. , Department of Earth Sciences, IIT Bombay, India
- M.Sc., in Applied Geology (2006-2008), Dept. of Geological Sciences, Jadavpur University, India
- B.Sc., in Geology, (2003-2006), Dept. of Geological Sciences, Jadavpur University, India.

Selected Publications:

- Saraswati, P. K., Banerjee, S., **Sarkar, U.**, Chakraborty, S., Khanolkar, S., In Press. Eocene Depositional Sequence and Cycles in Kutch. Proceedings of “national level field based workshop on ‘Geology of Kachh basin, western India: Present status and future perspectives’”, 26-29 January, KSKV Kachchh University.
- **Sarkar, U.**, Banerjee, S., Saraswati, P. K., 2012. Integrated borehole and outcrop study for documentation of sea level cycles within the Early Eocene Naredi Formation, western Kutch, India. *Journal of Palaeogeography*(1) 2, pp. 126-137.
- Saraswati, P. K., **Sarkar, U.**, Banerjee, S., 2012. *Nummulitesolitarius* – *Nummulitesburdigalensis* lineage in Kutch with remarks on the age of Naredi Formation. *Journal of Geological Society of India* (79), pp. 476-482.
- Banerjee, S., Chattoraj, S. L., Saraswati, P. K., Dasgupta, S., **Sarkar, U.**, 2012. Substrate control formation and maturation of glauconites in the Middle Eocene Harudi Formation, western Kutch, India. *Marine and petroleum geology* (30) 1, pp. 144-160.
- Banerjee, S., Chattoraj, S. L., Saraswati, P. K., Dasgupta, S., **Sarkar, U.**, Bumby A., 2012. The origin and maturation of lagoonal glauconites: A case study from the Oligocene Maniyara Fort Formation, western Kutch, India. *Geological Journal* (47), pp. 357–371.