

PhD

IITM

Isotopic studies of rainfall and its reconstruction using speleothems from the Indian subcontinent, (Mr. Nitesh Sinha, Pune University)

Process Modeling of stable water isotopes during Indian summer monsoon in connection to paleoclimate interpretation (Ms. S. S. Nimya, Pune University)

Study of Indian monsoon variability on multi-decadal to centennial scales using oxygen isotope records of Speleothems (Mr. Annapureddy P Reddy, Pune university)

Monsoon precipitation response over the Indus valley to mid-Holocene forcing (Ms. Lekshmi Mudra, Pune university)

Master Thesis

IITM

Isotopic analysis of carbonate samples on mass-spectrometer and study the monsoon variability using oxygen isotopic data of speleothem. (Ms Faheema Mohammad, Department of Atmospheric Sciences, Cochin University of Science and Technology)

Dendroclimatic analysis of teak from central India to evaluate the potential for climate reconstruction. (Ms. Reji Mariya Joy, Kerala Agricultural University)

Dendroclimatic studies for climate reconstruction from south Indian teak samples (Mr. Harshal Karhade, Pune university)

Stable isotopes in Abies pindrow and Cedrus deodara from Kashmir Valley, India: potential for reconstructing palaeoclimate in Western Himalaya (Ms Sayali Kunal Pawar, Department of Geography, College of Science, Swansea University, UK)

LSCE

Lien entre la variabilité de la mousson Ouest-Africaine et l'évolution du climat (Sidiki Sanogo, LSCE, M2 Université Veraille Saint Quentin, France)

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