

EARTH SCIENCES INCLUDING GEOINFORMATICS AND HYDROGEOLOGY			
ID	Principal Author	Name of all co-authors	Title of the Paper :
41399042	MILAN GHOSH	Dr. Abhay Sankar Sahu	A Comprehensive Method for Assessment of River Corridor Condition: An Eco-geomorphological Study of Kuya River, Eastern India
85039778	Souvik Kundu	Dr. Tarun Kumar Mondal	Shoreline Change Detection using Geospatial Tools: A Study of Selected Sites in Indian Sundarban Delta
95292878	Dr. Suprakash Pan	Sudip Dey	Prioritizing Sub-Watersheds for Soil and Water Conservation using Morphometric Analysis, Principal Component Analysis, Hypsometric Analysis and Land Use/Land Cover Analysis : A Study of Shilabati River Basin, West Bengal, India
37042556	Swarnendu Saha	Arnab Mukherjee	Recent decadal change of Sea Surface Temperature in the Bay of Bengal from 2000-2019
69686601	Tulika Koley		Transformation of Land and Livelihood in Peri-urban Basirhat: A Spatio- Temporal Analysis
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94346633	PRIYANKA HALDER	Priyanka Halder, Abhijeet Sarkar	Assessment Of Coastal Erosion and Land Loss In Indian Sundarbans
83998206	Aminuddin Ali		The Composite Multiple Gridded Statistical Downscaling Seasonal Rainfall Forecasts Model for West Bengal
33137429	SELIM MOLLA	DR. ABHAY SANKAR SAHU	ASSESSMENT OF ECOSYSTEM SERVICES IN INDIAN PART OF SUNDARBANS REGION USING GEO-SPATIAL TECHNOLOGY AND AI
75310624	KONIA BASU	Dr. Ratnadeep Ray	STUDY ON URBAN GROWTH CENTRALITY USING GEOINFORMATICS: A CASE STUDY ON NORTH 24 PARAGANAS DISTRICT, WEST BENGAL, INDIA