

2025 年中尼河口三角洲学术研讨会会议日程
(China-Nigeria River Delta Academic Symposium 2025)

10 月 26 日 (October 26)
青岛华澜大酒店 爱迪生厅 (Edison Hall, Hualan Hotel, Qingdao)

Time	Speaker	Title
8:30-8:50	Jianzhong Ge (葛建忠) East China Normal University	Development and Application of Ocean Numerical Models Based on GPU Acceleration (Invited)
8:50-9:10	Leiping Ye (叶雷平) Sun Yat-sen University	Movement Process of Fine Particles in the Estuarine Front (Invited)
9:10-9:30	Weifu Sun (孙伟富) First Institute of Oceanography, Ministry of Natural Resources	Development and Application of Global Marine Environmental Remote Sensing Fusion Dataset (Invited)
9:30-9:50	Panpan Xu (许盼盼) Ocean University of China	Global Aquatic Land Cover Mapping Using Remote Sensing (Invited)
9:50-10:10	Adetayo Femi Folorunso Federal University of Technology, Akure, Nigeria	The Niger Delta: Processes, Prospect and Problem
10:10-10:30	Group Photo and Coffee Break	
10:30-10:50	Rasheed Adesina Federal University of Technology, Akure, Nigeria	Wave dynamics along the Southern Nigerian coast
10:50-11:10	Adekunle Ayodotun Osinowo Federal University of Technology, Akure, Nigeria	Exploration of Wind-Wave Energy Potentials for Renewable Energy Development in Parts of Ondo Coastal and Offshore Locations, Southwestern Nigeria
11:10-11:30	Miriam Tolulope Ogunsuyi Federal University of Technology, Akure, Nigeria	Dynamics of Physicochemical Properties and Trace Metals in Some Nigerian Coastal Estuaries and Implications for Environmental Management: A Review
11:30-11:40	Abdulmujeeb Bolaji Hamzat Nigerian Institute for Oceanography and Marine Research, Nigeria	Abundance and ecological risk assessment of microplastics in touristic beaches along the Atlantic coast of Lagos, Nigeria
11:40-11:50	Oluwadunsin Samuel Olabode Federal University of Technology, Akure, Nigeria	Structural Control on Seafloor Geomorphology and Depositional Elements in Offshore Western Nigeria Delta
11:50-12:00	Daniel Olatunde Federal University of Technology, Akure, Nigeria	Numerical Modelling of Potential Sea Level Rise Impacts along the Eti-Osa and Ibeju-Lekki Coasts, Lagos, Nigeria