



2024 Taiwan International Symposium on Coral Reefs

2024 TISCR Taiwan International Symposium on Coral Reefs

- **Date** : June 27-28, 2024 (THU-FRI)
- **Venue** : Humanities Building, Tunghai University
- **Early bird discount** : March 29, 2024 (FRI)
- **Deadline for register** : April 30, 2024 (THU)

Registration



Official website

Facebook



Email : 2024tiscr@gmail.com



Dr. David Miller
James Cook University,
Australia

Unravel the mysteries of ecology, evolution, and genomics in corals.



Dr. Takuma Mezaki
Kuroshio Biological Research
Foundation, Japan

Exploring the ecology of stunning high-latitude coral communities in Japan.



Dr. Sen-Lin Tang
Academia Sinica, Taiwan

The power of coral reef microorganisms in combating ocean warming



Dr. Joseph Di Battista
Griffith University,
Australia

Discover the origins of reef fish biodiversity and the intricate web of life beneath the waves.



Dr. Mei-Fang Lin
National Sun-Yat sen
University, Taiwan

Journey into the world of coral genomics and its implications for conversation.



Dr. Chuya Shinzato
University of Tokyo,
Japan

Uncover the mysteries of population genomics, symbiosis, and eDNA in coral reefs.



Dr. Christopher Goatley
University of Southampton,
United Kingdom

Listening to coral reef soundscapes to reveal ecosystem dynamics under climatic and anthropogenic stressors



Dr. Tzu-Hao Lin
Academia Sinica, Taiwan

Immerse yourself in the mesmerizing soundscape of coral reefs.



Dr. Shinya Shikina
National Taiwan Ocean
University, Taiwan

Unlock the secrets of cultured coral models and their vital role in research.



Dr. Cheng-Han Tsai
National Cheng Kung
University, Taiwan

Time series forecasting and coral reef community dynamics under environmental change



Dr. Hsiang-Wen Huang
Ocean Conservation
Administration, Taiwan

Taiwan Marine Conservation and Resource Management Policies and Development



Dr. Takashi Nakamura
University of the Ryukyus,
Japan

Witness the impacts of disturbances on the recovery potential of coral communities.



Dr. Chaolun Allen Chen
Academia Sinica,
Taiwan

Dive into the realm of reef conservation with a leader in the field.