

Time	Room B
Session Block 3	B3 — Floating Breakwaters Session Chair: Associate Professor Hao Chen, Newcastle University in Singapore
15:40–16:00	PPID-053 · HYDRODYNAMIC PERFORMANCE AND WAVE ATTENUATION ANALYSIS OF A NEW STEPPED-TYPE FLOATING BREAKWATER UNDER DIFFERENT MOORING CONFIGURATIONS Yerong Zhang — Singapore Institute of Technology
16:00–16:20	PPID-045 · Design of a Very Large Semicircular Floating Island-Breakwater for the Protection of a Marina in Deep Waters José-Luis Monsó — Sener Mobility
16:20–16:40	PPID-137 · An Experimental Study of a Porous Floating Breakwater Consisting of Multilayer Perforated Plates and Pneumatic Buoyancy Units Yiheng Ji — Tsinghua University
16:40–17:00	PPID-131 · Hydrodynamic Evaluation of Fixed and Floating π -Type Breakwaters for Marine Aquaculture Masoumeh Hashempour — South China University of Technology
17:00–17:20	PPID-052 · Modular Column-Array Floating Breakwater: An HDPE-UHPC Composite System for High-Performance Wave Attenuation in Tropical Coastal Environments Nikita Shcherbina — Hydrantula PTE LTD
17:20–17:40	PPID-091 · Experimental evaluation of floating multi-box breakwaters in intermediate depth with irregular wave loading Xiaoyu Wang — Delft University of Technology
18:30–20:30	Welcome Reception