

Time	Room B
Session Block 1	B1 — Marine Hydrodynamics 1 Session Chair: Associate Professor Yan Li, University of Bergen
10:30–10:50	PPID-008 · Physics-resolved simulation and data-driven prediction of wave overtopping over coastal seawalls Hao Chen — Newcastle University in Singapore
10:50–11:10	PPID-047 · Experimental Investigation on Hydrodynamic Characteristics of Wide Porous Media Wenjing Li — The Hong Kong Polytechnic University
11:10–11:30	PPID-075 · Bio-Inspired Wave Absorption System for Towing Tanks and Flumes: From Concept to Experimental Campaign Gil Wang — University of Haifa
11:30–11:50	PPID-178 · Vision-Guided Hovering Collection of Deep-Sea Nodules for Sediment Plume Mitigation Wei Wang — Southern University of Science and Technology
11:50–12:10	PPID-069 · Sloshing risk management in full-scale operational LNG carriers using structural vibration measurements Ki Jong Kim — Samsung Heavy Industries
12:10–13:30	Conference Lunch Break