

Time	Room B
Session Block 2	B2 — Marine Hydrodynamics 2 Session Chair: Dr. Xiaobo Chen, Research Department, Bureau Veritas Marine & Offshore
13:30–13:50	PPID-122 · Tertiary wave interaction with floating structures modelled in HydroStar Xiaobo Chen — Research Department, Bureau Veritas Marine & Offshore
13:50–14:10	PPID-018 · CFD-Based Assessment of Nonlinear Hydrodynamics in Heave Motion for Dry-Tree Cylindrical FPSOs Using Forced Oscillation Simulation Yanlong Shi — Shanghai Jiao Tong University
14:10–14:30	PPID-039 · Tree-induced hydrodynamic damping of a cylindrical floating planter under regular waves Senqi Zhang — The Hong Kong Polytechnic University
14:30–14:50	PPID-013 · Dual-Effect Characteristics of a Freely Floating Suppressor for Liquid Sloshing: An Experimental Investigation Deping Cao — College of Civil Engineering Tongji University Shanghai, China
14:50–15:10	PPID-089 · Extremely large waves and their-induced loads on next-generation offshore structures in complex coastal waters Yan Li — University of Bergen
15:10–15:40	Afternoon Tea Break