

Time	Room A
Session Block 7	A7 — Aquaculture, Food & Integrated Floating Systems Session Chair: Dr. Claudio Rodriguez Castillo, Kelvin Hydrodynamics Laboratory, University of Strathclyde
08:30–08:50	PPID-095 · Influence of Screen and Grouped-Morison Net Representations on the Dynamic Response of an Integrated Semi-Submersible Wind–Aquaculture Platform Ling, Wan — Ningbo University
08:50–09:10	PPID-068 · EXPERIMENTAL WAVE-FLUME INVESTIGATION OF A NOVEL OPEN OCEAN AQUACULTURE SYSTEM Henrik Neufeldt — Technische Universität Braunschweig
09:10–09:30	PPID-001 · Mechanical Characterization of HDPE Modular Aquaculture Structures: Pipes, Connectors and Nets Hassan Karampour — Griffith University
09:30–09:50	PPID-036 · Fatigue Assessment of a Small HDPE Aquaculture Vessel under Wave-Induced Loading Conditions Xiaoyu Liu — Qingdao Huanghai University
09:50–10:10	PPID-034 · Comparative Assessment of Load-Carrying and Hydrodynamic Performance of CFRP versus Steel Mooring Cables: A Case Study of Ocean Farm 1 Biao Zhang — Southern University of Science and Technology
10:10–10:40	Morning Tea Break & Networking