

List of Poster Displays (alphabetical by presenting author)

Poster Session 3.05pm – 3.35pm Wednesday & 10.30am – 11.00am Thursday

* *Electronic poster*

| ID | Author | Poster Title |
|----|-------------------|--|
| | Luke Andrews | The Influence of Catchment Landscape Modification on Stream Carbon and Greenhouse Gas Dynamics, <i>Southern Cross University</i> |
| | Davena Bond | Greater Sydney Coastal Management Programs, <i>NSW Department of Planning, Industry and Environment</i> |
| | Ana Bugnot | Scale of Effects of Oyster Reefs on Biodiversity and Ecosystem Function, <i>University of Sydney</i> |
| | Stephanie Dahan | Best Practice Design for the Creation of Man-Made Recreational Boating Lakes, <i>Jones Nicholson</i> |
| | Tom Davis | Gathering Baseline Data on Marine Habitat Distributions to Help Track Climate Change Impacts, <i>NSW DPI</i> |
| | Giulia Ferretto | Developing Solutions to Promote Healthy Posidonia Meadows in Oyster Farms, <i>UNSW</i> |
| | Giulia Filippini | Investigating the Ecological Condition of Intermittently Closed and Open Lakes and Lagoons (ICOLLS) with Molecular Biomonitoring Tools, <i>Macquarie University</i> |
| | Ajit Godbole | Flushing Time Scales in a Coastal Freshwater Reservoir, <i>University of Wollongong</i> |
| | Ester Groenendaal | Working with Nature: Global Trends for Sustainable and Natural Coastal Solutions, <i>Cardno</i> |
| | Graham Hankin | Iron in Sediment May Impact on Seagrass in Tuggerah Bay, <i>Central Coast Marine Discovery Centre</i> |
| | Tom Heath | Georges River Foreshore Eco-engineering: A Case Study, <i>Georges River Council</i> |
| | Misko Ivezich | Opportunities and Challenges in Sea Level Rise Adaptation from the Coast to the Paddock, <i>Alluvium Consulting Australia</i> |
| | Melanie James | Assessing Reliability of Single Grab Samples for Swim-safety Water Quality Monitoring Programs, <i>Central Coast Council</i> |
| | Charlotte Jenkins | Rebuilding Reefs and Their Connection to Community, <i>NSW DPI Fisheries</i> |
| | Luke Jewell | Best Management Practice in Intensive Coastal Agriculture The Clean Coastal Catchments Project, <i>NSW DPI</i> |
| | Anita Kovac | Resources for Scaled Down BCA, <i>Department of Planning, Industry and Environment</i> |
| | Nicole Larkin | Key Design Principles for Ocean Pool Structures, <i>Nicole Larkin Design</i> |
| | Nick Lewis | Coastal Saltmarsh Monitoring in the Lower Hunter River – 4 Years of Data - Strategy, Implementation and Key Findings, <i>Royal HaskoningDHV</i> |
| | Paul Lloyd | Development of Coastal Erosion Advice in Victoria, <i>Victorian Department of Environment Land Water and Planning</i> |
| | Carol Martin | Exploring Non-material Benefits Provided by Cultural Ecosystem Services Derived from Estuaries That Influence Human Wellbeing, <i>NSW Department of Primary Industries</i> |
| | Helen Monks | Unintended Consequences – Brisbane Water Food Oysters, <i>Highlight Consulting</i> |

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| Margaret Platell | Assemblages of Recreationally-fished Species in Estuaries – Novel Techniques for Assessment, <i>University of Newcastle</i> |
| Jaimie Potts | Tracking the benefits of re-establishing a riparian buffer along the foreshores of Tilba Tilba Lake, <i>Department of Planning, Industry and Environment</i> |
| Shivanesh Rao | Pathogen Modelling: Lake Macquarie, <i>Department of Planning, Industry and Environment</i> |
| Frederic Saint-Cast | Benefits of Coordination Between Coastal Managers - Esperance Bay Erosion Management, <i>Cardno</i> |
| Marcello Sano | Opportunities and Challenges in Sea Level Rise Adaptation from the Coast to the Paddock, <i>Griffith Centre for Coastal Management</i> |
| Adriana Verges | Operation Crayweed and Operation Posidonia: Engaging Local Communities and Restoring Underwater Forests, <i>UNSW Sydney</i> |
| Cristina Viola | Identifying the drivers of extreme sea level anomalies on NSW coast, <i>University of Newcastle</i> |
| Rajun Vutukuri | Building Seawalls – Constructability of Geotextile Structures Vs. Rock Walls, <i>Soil Conservation Service</i> |
| Aaron Wright | Monitoring the Ecological Health of the NSW Marine Estate: MEMS Action 1.5 Overview, <i>Department of Planning, Industry and Environment</i> |

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