

Abstract ID	Mode	Group	Position	Date	Start	Finish	Presenter Title	Presenter First	Presenter Last	Abstract Title
PALSEA-A-0024	Oral	18B	1	18	10:45	11:00	Dr	Jeremy	Shakun	<a href="#">Global Temperature and Sea-level Change Over the Last 4.5 Myr</a>
PALSEA-A-0069	Oral	18B	2	18	11:00	11:30	Dr	Tamsin	Edwards	<a href="#">The Many Possible Faces of Antarctica in the Warm Pliocene: How Much Can We Constrain Modelling Uncertainties with Palaeodata?</a>
PALSEA-A-0063	Oral	18B	3	18	11:30	11:45	Dr	Natalya	Gomez	<a href="#">Resolving GIA and Its Impact on Marine Grounded Ice in West Antarctica and Global Sea Levels</a>
PALSEA-A-0009	Oral	18B	4	18	11:45	12:00	Dr	Rebekka	Steffen	<a href="#">Effect Of Earth Rheology on Sea-Level Change: Compressible vs. Incompressible</a>
PALSEA-A-0046	Oral	18B	5	18	12:00	12:15	Mr	Oliver	Pollard	<a href="#">Reconstructing Glacial Isostatic Adjustment In The North Sea Region During The Last Interglacial To Better Constrain Rates Of Ice-sheet Melt</a>
PALSEA-A-0010	Oral	18C	1	18	13:30	13:45	Dr	Tanghua	Li	<a href="#">Constraining 3d Glacial Isostatic Adjustment Models with Holocene Relative Sea-level Data: Lesson Learned from the Arctic</a>
PALSEA-A-0011	Oral	18C	2	18	13:45	14:00	Dr	Meike	Bagge	<a href="#">Deglacial Relative Sea-Level Predictions in Near Field, Peripheral and Far Field: Insights from 1D and 3D GIA Models</a>
PALSEA-A-0055	Oral	18C	3	18	14:00	14:15	Dr	Andrew	Lloyd	<a href="#">The Adjoint Method and GIA: Improving Our Understanding of Observational Sensitivities to Earth Structure and First Steps Towards Imaging 3D Mantle Viscosity</a>
PALSEA-A-0066	Oral	18C	4	18	14:15	14:30	Ms	Caroline	Van Calcar	<a href="#">A Fully Coupled 3D GIA - Ice Dynamical Model To Simulate The Antarctic Ice Sheet Evolution</a>
PALSEA-A-0043	Oral	18C	5	18	14:30	14:45	Mr	Yucheng	Lin	<a href="#">Relative sea level response to mixed carbonate-siliciclastic sediment loading along the Great Barrier Reef margin</a>
PALSEA-A-0051	Poster	18	01	18	15:30	15:33	Dr	Abang	Nugraha	<a href="#">Tropical Beach Ridges as the Paleo-environmental Archive</a>
PALSEA-A-0040	Poster	18	02	18	15:33	15:36	Mr	Rahul	Kumar	<a href="#">Sea-level Markers Preserved in a Late Holocene Beach Ridge System on Phra Thong Island, Thailand</a>
PALSEA-A-0068	Poster	18	03	18	15:36	15:39	Dr	Adam	Switzer	<a href="#">Geomorphological records of sea level change from the sandy coast of the tropical Asia.</a>
PALSEA-A-0070	Poster	18	04	18	15:39	15:42	Ms	Sophie	Williams	<a href="#">Relative Sea-level Changes in Southeastern Australia Over the 19th and 20th Centuries</a>
PALSEA-A-0071	Poster	18	05	18	15:42	15:45	Dr	Richard	Levy	<a href="#">The Significance of Vertical Land Movements at Convergent Plate Boundaries in Probabilistic Sea-level Projections for Ar6 Scenarios: the New Zealand Case</a>
PALSEA-A-0023	Poster	18	06	18	15:45	15:48	Mr	Weilun	Qin	<a href="#">Removing Tectonics-induced Signals from Holocene Sea-level Records Using Finite Element Models</a>
PALSEA-A-0048	Poster	18	07	18	15:48	15:51	Dr	Graham	Rush	<a href="#">Relative Sea-level Reconstruction for the Ythan Estuary, Eastern Scotland, and Implications for the Cause of the 8.2 Ka Climate Event</a>
PALSEA-A-0058	Poster	18	08	18	15:51	15:54	Prof	Alexander	Simms	<a href="#">Investigating the Roles of Relative Sea-level Change and Glacio-isostatic Adjustment on the Retreat of a Marine Based Ice Stream in Nw Scotland</a>
PALSEA-A-0065	Poster	18	09	18	15:54	15:57	Dr	Karen	Simon	<a href="#">Revisiting Paleo Sea Level Records in Western North America: Implications for Cordilleran Ice Sheet History</a>
PALSEA-A-0003	Poster	18	10	18	15:57	16:00	Dr	Anubha	Aggarwal	<a href="#">Estimation of Past and Future Mass Balance of Glaciers of Sikkim Himalaya Using Energy Balance Modelling Approach and Regional Climatic Projections</a>
PALSEA-A-0041	Poster	18	11	18	16:00	16:03	Mr	Yucheng	Lin	<a href="#">A Deep-learning Based Glacial Isostatic Adjustment Sea-level Emulator</a>
PALSEA-A-0053	Poster	18	12	18	16:03	16:06	Ms	Minn Lin	Wong	<a href="#">The Role of Enso in Tropical South American Precipitation Trends Over the Mid-to-late Holocene</a>
PALSEA-A-0016	Poster	18	13	18	16:06	16:09	Ms	Yilin	Zhang	<a href="#">Triple Oxygen Isotopes in Tropical Precipitation During Monsoon Cold Surges in Singapore: Application of 17O-excess as a New Tracer</a>
PALSEA-A-0060	Poster	18	14	18	16:09	16:12	Dr	Wei	Jia	<a href="#">Chinese Interstadials Recorded by a Highly Precisely Dated Stalagmite from the Edge of the East Asian Monsoon System During the MIS 4/3 Transition</a>
PALSEA-A-0005	Poster	18	15	18	16:12	16:15	Mr	Rikza Nur Faqih An	Nahar	<a href="#">Multiproxy Analysis of Paleotsunami Deposits in Kutoarjo, Purworejo, South Java, Indonesia: Sedimentology, Geochemistry and Diatom Analysis</a>
PALSEA-A-0027	Poster	18	16	18	16:15	16:18	Prof	Miklos	Kazmer	<a href="#">Seashells on the Mountaintop – High-elevation Holocene Waterspout Sediments at Langkawi Islands, Malaysia</a>

Abstract ID	Mode	Group	Position	Date	Start	Finish	Presenter Title	Presenter First	Presenter Last	Abstract Title
PALSEA-A-0050	Oral	19A	1	19	09:00	09:15	Dr	Georgia	Grant	<a href="#">Reduced Magnitude of the Onset of Northern Hemisphere Glaciation During the Early Pleistocene</a>
PALSEA-A-0015	Oral	19A	2	19	09:15	09:30	Dr	Ed	Garrett	<a href="#">Drivers of Late Holocene Sea-Level Change in Southern New Zealand</a>
PALSEA-A-0021	Oral	19A	3	19	09:30	09:45	Dr	Juliet	Sefton	<a href="#">Implications Of Anomalous Relative Sea-Level Rise In The Western Pacific Ocean</a>
PALSEA-A-0064	Oral	19B	1	19	10:30	11:00	Prof	Yusuke	Yokoyama	<a href="#">Low Latitude Climate Induced Antarctic Melting Revealed from Far-filed Sea Level Records and Near-filed Meteoric Cosmogenic Nuclides in Sediments</a>
PALSEA-A-0044	Oral	19B	2	19	11:00	11:15	Dr	Timothy	Shaw	<a href="#">Geological and Instrumental Records of Relative Sea-Level Changes in Singapore</a>
PALSEA-A-0017	Oral	19B	3	19	11:15	11:30	Dr	Majewski	Marcin	<a href="#">Extending Instrumental Sea-level Records Using Coral Microatolls</a>
PALSEA-A-0045	Oral	19B	4	19	11:30	11:45	Ms	Gina	Sarkawi	<a href="#">Tectonic Uplift and Subsidence Inferred from Coral Archives of Relative Sea Level in Balaoan, La Union, Philippines</a>
PALSEA-A-0067	Oral	19B	5	19	11:45	12:00	Ms	Kathrine	Maxwell	<a href="#">Coral Reef Terraces as Relative Sea-level Indicators in Southeast Asia: Records from the Philippines</a>
PALSEA-A-0042	Oral	19C	1	19	13:30	13:45	Dr	Luca	Malatesta	<a href="#">The Influence of Rock Uplift Rate on Marine Terraces in Numerical and Real Landscapes</a>
PALSEA-A-0001	Oral	19C	2	19	13:45	14:00	Dr	Denovan	Chauveau	<a href="#">Modeling Coral Reef Terraces: The Last Interglacial At Cape Laundi (Sumba Island, Indonesia)</a>
PALSEA-A-0026	Oral	19C	3	19	14:00	14:15	Dr	Gino	De Gelder	<a href="#">Constraining Paleo Sea-level Through Inversion of Marine Terraces</a>
PALSEA-A-0032	Oral	19C	4	19	14:15	14:45	Dr	Nicole	Khan	<a href="#">Open Data and Open Questions: Challenges in Holocene Sea Levels</a>
PALSEA-A-0035	Poster	19	01	19	15:20	15:23	Ms	Fangyi	Tan	<a href="#">Database of Holocene Relative Sea-level Data from Mid-Pacific Ocean Islands</a>
PALSEA-A-0018	Poster	19	02	19	15:23	15:26	Ms	Karla Zurisadai	Rubio Sandoval	<a href="#">Holocene sea-level change in the southwestern Atlantic: A standardized database</a>
PALSEA-A-0031	Poster	19	03	19	15:26	15:29	Ms	Trina	Ng	<a href="#">Regional Sea-level Change of the 20th to 21st Century in Southeast Asia</a>
PALSEA-A-0061	Poster	19	04	19	15:29	15:32	Dr	Stephen	Chua	<a href="#">Coastal Response to Early to Mid-Holocene Sea-level Change: a Case Study from the Kallang River, Singapore</a>
PALSEA-A-0013	Poster	19	05	19	15:32	15:35	Mr	Yudhishthra	Nathan	<a href="#">Reconstructing the Coastal Evolution of a Late - Holocene Mangrove Environment in Jurong Lake, Singapore</a>
PALSEA-A-0014	Poster	19	06	19	15:35	15:38	Ms	Christabel	Tan	<a href="#">Constraining Late Holocene Relative Sea-level Changes in the Far-field Location of Singapore</a>
PALSEA-A-0020	Poster	19	07	19	15:38	15:41	Prof	Aron J	Meltzner	<a href="#">Investigation of an Ongoing Sequence of Coral Microatoll Diedowns in Singapore (2020–2024?)</a>
PALSEA-A-0038	Poster	19	08	19	15:41	15:44	Mr	Lucas	Koh	<a href="#">A Non-Invasive Method to Determine Live Coral Microatoll Growth Rates Using Three-Dimensional Models</a>
PALSEA-A-0039	Poster	19	09	19	15:44	15:47	Mr	Khai Ken	Leoh	<a href="#">Using Structure-from-Motion Photogrammetry to Quantify Growth Histories of Living Coral Microatolls on St. John’s Island, Singapore</a>
PALSEA-A-0030	Poster	19	10	19	15:47	15:50	Ms	Nurul Syafiqah	Tan	<a href="#">Structure-from-Motion Digital Surface Models for Investigation of Coral Microatoll Surface Morphology, toward Relative Sea-Level Reconstructions</a>
PALSEA-A-0054	Poster	19	11	19	15:50	15:53	Dr	Junki	Komori	<a href="#">Interactive Simulator of Coral Growth in Response to Sea-level Change Using a General-purpose 3d Graphics Software</a>
PALSEA-A-0036	Poster	19	12	19	15:53	15:56	Ms	Fangyi	Tan	<a href="#">Late Holocene Relative Sea-level Changes from Coral Microatolls in Sentosa, Singapore</a>
PALSEA-A-0029	Poster	19	13	19	15:56	15:59	Ms	Nurul Syafiqah	Tan	<a href="#">Mid- to Late-Holocene Sea-level Reconstruction from Coral Microatolls on Pulau Tekukur, Singapore</a>
PALSEA-A-0062	Poster	19	14	19	15:59	16:02	Mr	Jireh	Teo	<a href="#">Mid-Holocene Relative Sea-level Changes from Coral Microatolls on Lazarus Island, Singapore</a>
PALSEA-A-0059	Poster	19	15	19	16:02	16:05	Dr	Lin Thu	Aung	<a href="#">3D Morphology of Coral Microatolls at Pulau Semakau, Singapore</a>
PALSEA-A-0037	Poster	19	16	19	16:05	16:08	Prof	Aron J	Meltzner	<a href="#">Coral Evidence for Mid-Holocene Sea-level Rise and an Abrupt Uplift at Badoc (Ilocos Norte) and Cabugao (Ilocos Sur), Philippines</a>
PALSEA-A-0033	Poster	19	17	19	16:08	16:11	Dr	Yiran	Wang	<a href="#">Surface Deformation and Fault Kinematics Deduced from Uplifted Marine Terraces in NW Luzon, Philippines</a>
PALSEA-A-0056	Poster	19	18	19	16:11	16:14	Dr	Jennifer	Quye-Sawyer	<a href="#">An Inverse Approach to Quantify Relative Sea Level from Marine Terraces</a>
PALSEA-A-0025	Poster	19	19	19	16:14	16:17	Dr	Evan James	Gowan	<a href="#">Paleo Sea Level Plotting and Report Generator</a>
PALSEA-A-0006	Oral	20A	1	20	09:00	09:15	Mr	Roger	Creel	<a href="#">Impacts of Relative Sea Level Change on Past and Future Arctic Subsea Permafrost</a>
PALSEA-A-0007	Oral	20A	2	20	09:15	09:30	Dr	Holger	Steffen	<a href="#">Meter-scale Sea Level Marker Offset Due to Glacially Triggered Faulting in Arctic Canada</a>
PALSEA-A-0008	Oral	20A	3	20	09:30	09:45	Dr	Jennifer	Walker	<a href="#">Common Era Sea-level Change in North America</a>
PALSEA-A-0047	Oral	20B	1	20	10:30	10:45	Dr	Graham	Rush	<a href="#">Constraining Rates of Antarctic Contribution to Last Interglacial Relative Sea-level Change in Sediment Cores from Northwest Europe: Furthering Understanding of the Response of Ice Sheets to Warm Climates</a>
PALSEA-A-0057	Oral	20B	2	20	10:45	11:00	Prof	Alexander	Simms	<a href="#">Ground-penetrating Radar Evidence for Relative Sea-level Oscillations Across the Northern Antarctic Peninsula</a>
PALSEA-A-0022	Oral	20B	3	20	11:00	11:15	Prof	Nick	Golledge	<a href="#">Scale-invariant Flow of the Antarctic Ice Sheet and Implications for Inferring Past and Future Stability</a>
PALSEA-A-0012	Oral	20B	4	20	11:15	11:30	Mr	Jesse	Velay-Vitow	<a href="#">Tidal Forcing and Sea Level History in the Deglaciation of the Gulf of St. Lawrence</a>
PALSEA-A-0034	Oral	20B	5	20	11:30	12:00	Ms	April S	Dalton	<a href="#">North American Ice Sheet Evolution Over the Last Glacial Cycle: Data and Preliminary Data-model Comparisons</a>
PALSEA-A-0028	Oral	20C	1	20	13:30	13:45	Prof	Xu	Zhang	<a href="#">Mid-brunhes Transition Caused by Antarctic Ice Sheet Melting During Mis11c</a>
PALSEA-A-0004	Oral	20C	2	20	13:45	14:00	Prof	Dorit	Sivan	<a href="#">Submerged Salt pans: a Novel Geo-archaeology Method for Tracking Last Two Thousand Years Sea-levels, a Test Case from Dalmatia, Croatia</a>
PALSEA-A-0049	Oral	20C	3	20	14:00	14:15	Dr	Lauren	Pretorius	<a href="#">Regional Vs. Site-specific Sea-level Reconstruction Along the South African Coastline Using Salt Marsh Foraminifera as Proxies</a>
PALSEA-A-0002	Oral	20C	4	20	14:15	14:30	Dr	Amila Sandaruwan	Ratnayake	<a href="#">Stratigraphical Evidence for Glacial-interglacial Sea-level Changes in the Indian Ocean: Projection to the Antarctic Ice Sheet Dynamics</a>
PALSEA-A-0052	Oral	20C	5	20	14:30	14:45	Dr	Volker	Klemann	<a href="#">Tidal Corrections for Paleo Sea-level Data</a>