### General Meetings

### Coastal & Marine

### Palaeoclimate

<table>
<thead>
<tr>
<th>Day</th>
<th>Time</th>
<th>Room</th>
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<td></td>
<td></td>
<td>Auditorium</td>
<td>Opening Ceremony &amp; General Assembly</td>
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<tr>
<td></td>
<td>11:00 - 12:30</td>
<td>Liffey Hall 1</td>
<td>Registration Desk Open 09:00 - 19:00</td>
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<td>12:30 - 13:30</td>
<td>Liffey Hall 2</td>
<td>Lunch</td>
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<td>13:30 - 15:15</td>
<td>Liffey Meeting Room 1</td>
<td>Coastal and Marine Processes Quarterarly evolution and depositional environments of the North Sea Basin</td>
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<td>15:15 - 15:45</td>
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<td>Palaeoclimate Aeolian mineral dust and climate: Interactions, simulations and climate archives 1</td>
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<td>15:45 - 16:45</td>
<td>Liffey Meeting Room 3</td>
<td>Palaeoclimate Understanding Quaternary proxy records of teleconnections between mid-latitudes, polar and tropical regions 1</td>
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<td>16:45 - 17:15</td>
<td>Wicklow Hall 1</td>
<td>Stratigraphy and Chronology Estimates of global ice volumes during MIS 3 in need of re-evaluation: A multi-disciplinary approach</td>
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<td>17:15 - 19:00</td>
<td>Auditorium</td>
<td>Palaeoclimate Advances in historical climatology and climate history</td>
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<td>19:00 - 20:00</td>
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<td>International Council meeting</td>
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<td>Palaeoclimate Aeolian mineral dust and climate: Interactions, simulations and climate archives 2</td>
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<td>Palaeoclimate Understanding Quaternary proxy records of teleconnections between mid-latitudes, polar and tropical regions 2</td>
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<td>Liffey Meeting Room 3</td>
<td>Humans and Biosphere Combining palaeoecology with ecological models 1</td>
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<td>Wicklow Hall 1</td>
<td>Coastal and Marine Processes Integrating instrumental data, geological data and modelling to better constrain high-latitude ice sheet and glacier change</td>
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<td>Auditorium</td>
<td>Stratigraphy and Chronology Formal chronostratigraphy in the Quaternary</td>
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<td>Liffey Hall 2</td>
<td>Humans and Biosphere Combining palaeoecology with ecological models 2</td>
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<td>19:00 - 20:00</td>
<td>Wicklow Hall 1</td>
<td>Welcome Reception</td>
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## Terrestrial Processes

### Thursday 25th July 2019

<table>
<thead>
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<tr>
<td>09:00 - 19:00</td>
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<tr>
<td>11:00 - 12:30</td>
<td>Lunch</td>
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<td>12:30 - 13:30</td>
<td>Refreshment Break, kindly supported by Elsevier</td>
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<tr>
<td>13:30 - 15:15</td>
<td>Terrestrial Processes, Deposits and History: Unanswered questions on the Initial Upper Palaeolithic and the first modern human dispersal across Eurasia 1</td>
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<td>Refreshment Break, kindly supported by Elsevier</td>
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<tr>
<td>15:45 - 17:15</td>
<td>Terrestrial Processes, Deposits and History: Unanswered questions on the Initial Upper Palaeolithic and the first modern human dispersal across Eurasia 2</td>
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<tr>
<td>17:15 - 19:00</td>
<td>Terrestrial Processes, Deposits and History: Engineering in the Quaternary</td>
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<tr>
<td>19:00 - 20:00</td>
<td>Welcome Reception</td>
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<td>Coastal and Marine Processes</td>
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<td>Humans and Biosphere</td>
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<tr>
<td>10:45 - 11:30</td>
<td>Posters / Refreshment Break</td>
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<tr>
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<td>Coastal and Marine Processes</td>
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<td>Stratigraphy and Chronology</td>
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<tr>
<td>13:15 - 14:30</td>
<td>Lunch Break</td>
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<tr>
<td>14:30 - 15:15</td>
<td>Poster Session (45 mins)</td>
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<tr>
<td>15:15 - 16:15</td>
<td>Plenary Session: Beth Shapiro</td>
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<tr>
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@INQUADUB19 XX INQUA Congress 2019 25th-31st July 2019 Dublin, Ireland
## Friday 26th July 2019

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<td>Posters / Refreshment Break Kindly supported by: E&amp;G Quaternary Science Journal</td>
<td>10:45 - 11:30</td>
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<td>Posters / Refreshment Break Kindly supported by: E&amp;G Quaternary Science Journal</td>
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<td>Posters / Refreshment Break Kindly supported by: E&amp;G Quaternary Science Journal</td>
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<tr>
<td>Lunch Break</td>
<td>Lunchtime Talk Liffey Hall I (14:00 - 14:30) - Amaelie Landais (2017 Shackleton Medal)</td>
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<tr>
<td>Holocene Glacier Change in High Mountain Asia Workshop</td>
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<td>INQUA ECR Community</td>
<td>11:30 - 13:15</td>
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<td>Neotoma Paleocology Database: Introductory training Jessica Blois</td>
<td>13:15 - 14:30</td>
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<tr>
<td>Poster Session I (45 mins)</td>
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<td>14:30 - 15:15</td>
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<tr>
<td>Terrestrial Processes, Deposits and History, Advances in Quaternary geological and geomorphological mapping: Approaches to data collection, processing, management and application</td>
<td>15:15 - 16:15</td>
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<tr>
<td>Terrestrial Processes, Deposits and History, Drumlins - studies of a persisting enigma</td>
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<tr>
<td>Terrestrial Processes, Deposits and History, Multiproxy studies on continental carbonates: Palaeoclimates and palaeoenvironments</td>
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<td>Humans and Biosphere Quaternary's three Rs, Retrieval, Reuse and Reflection: Optimising pre-existing data to reimagine the past</td>
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<td>Terrestrial Processes, Deposits and History, Quaternary landscape evolution: Model and field perspectives</td>
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<td>Palaeoclimate records and atmospheric circulation patterns</td>
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<td>Palaeoclimate Into the Ice Age: Exploring the distribution and volume of ice sheets during past glaciations</td>
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<td>Palaeoclimate MIS 3 glaciation and the prelude to the LGM</td>
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<td>Neotoma Paleocology Database: Introductory training Jessica Blois</td>
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<td>2A Earth Core: The Hominin Project – an art-science collaboration</td>
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<td>HABCOM Meeting</td>
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<td>SHAPE (PALCOM IFG) Meeting</td>
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<td>Editorial and Administrative Board meeting of Boreas (International Journal of Quaternary Research)</td>
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<th>Time</th>
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<tr>
<td>09:00 - 10:45</td>
<td>Auditorium</td>
<td>Palaeoclimate Abrupt climate changes: the view from lakes 2</td>
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<tr>
<td></td>
<td>Liffey Hall 1</td>
<td>Coastal and Marine Processes: Back to the future; Submerged shorelines on the shelf as tools for climate, sea-level and future shoreline reconstructions 1</td>
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<tr>
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<td>Liffey Hall 2</td>
<td>Palaeoclimate Glaciers, moraines and climate: Challenges of identifying, dating and extracting palaeoclimatic data from former glacier fluctuations 1</td>
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<td>Liffey Meeting Room 2</td>
<td>Humans and Biosphere: Life on the edge; Landscapes and fooscapes in prehistoric western Europe</td>
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<tr>
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<td>Liffey Meeting Room 3</td>
<td>Humans and Biosphere: Connecting palaeocology with present and future ecosystem dynamics</td>
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<tr>
<td></td>
<td>Wicklow Hall 1</td>
<td>Palaeoclimate: Orbital and millennial scale climate changes in ice, ocean and land observations and model simulations 1</td>
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<td>Humans and Biosphere: Life on the ledge; Human-environment dynamics in Earth’s high mountains and plateaus</td>
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<td>Humans and Biosphere: Continuous records of tropical climate and environmental history</td>
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<td>Palaeoclimate: Orbital and millennial scale climate changes in ice, ocean and land observations and model simulations 2</td>
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<td>13:15 - 14:30</td>
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<td>Lunch Break, Lunchtime Talk Liffey Hall 1 [14:00 - 14:30] Nick Lancaster (Liu Tungsheng Medal)</td>
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<td>Poster Session II (45 mins)</td>
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<td>Plenary Session: Xiaoping Yang</td>
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<td>Auditorium</td>
<td>Palaeoclimate Abrupt climate changes: the view from lakes 4</td>
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<td>Palaeoclimate Before and after the earliest Homo dispersal in Eurasia: Early-Middle Pleistocene faunas and vegetation ....</td>
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<td>Humans and Biosphere: Before and after the earliest Homo dispersal in Eurasia: Early-Middle Pleistocene faunas and vegetation ....</td>
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<td>Humans and Biosphere: Making the Quaternary relevant: Outreach and education</td>
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<td>Palaeoclimate, Stable and clumped isotopes in biogenic carbonates: applications and limitations in palaeoenvironmental studies</td>
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<td>Palaeoclimate, The palaeoecological signal: Assessing spatiotemporal precision and accuracy in climate reconstructions and geochronology</td>
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<td>Palaeoclimate: Palaeoclimatic and oceanic evolution in the North Atlantic region since the Last Glacial Maximum – linking ice sheet, terrestrial and marine records</td>
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<td>Time</td>
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<tr>
<td>09:00 - 10:45</td>
<td>Wicklow Meeting Room 3</td>
<td>Terrestrial Processes, Deposits and History Quaternary geoarchaeology of South Asia</td>
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<td>Neotoma Paleocology Database: Advanced training</td>
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<td>Wicklow Meeting Room 4</td>
<td>Neotoma Paleocology Database: Advanced training</td>
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<td>13:15 - 14:30</td>
<td>INQUA C-PEAT</td>
<td>BiodivScen project “Future ArcTic Ecosystems (FATE)” – Work Package 1 (Invited Session)</td>
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<tr>
<td>14:30 - 15:15</td>
<td>Wicklow Meeting Room 3</td>
<td>Terrestrial Processes, Deposits and History History Frontiers in drylands research</td>
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<td>15:15 - 16:15</td>
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<td>Terrestrial Processes, Deposits and History Subglacial processes and environments: Morphology, sedimentology and modelling as tools to inform Quaternary glaciation extent, style and dynamics</td>
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<td>16:15 - 18:30</td>
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<td>Terrestrial Processes, Deposits and History Dates, rates and bytes: Quantifying and deciphering Quaternary Earth surface dynamics</td>
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<td>Eco Cem</td>
<td>Palaeoclimate The Big M154: Records of worldwide Marine Isotope Stage 4 glacial, climatic, and environmental changes</td>
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<td>Terrestrial Processes, Deposits and History Resilience, stability and abrupt change in long-term ecological records 2</td>
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<td>11:30 - 13:15</td>
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<td>Terrestrial Processes, Deposits and History Peatland dynamics through time and their use as environmental archives 2</td>
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<td>13:15 - 14:30</td>
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<td>Terrestrial Processes, Deposits and History Peatland geoarchaeology of Mediterranean areas and human-environment interaction and landscape mobility 2</td>
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<td>Terrestrial Processes, Deposits and History Mediterranean areas and human-environment interaction and landscape mobility 1</td>
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<td>16:15 - 18:45</td>
<td>Wicklow Hall 2B</td>
<td>Humans and Biosphere Terrestrial Processes, Deposits and History Peatland dynamics through time and their use as environmental archives 1</td>
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<td>Humans and Biosphere Terrestrial Processes, Deposits and History Peatland geoarchaeology of Mediterranean areas and human-environment interaction and landscape mobility 1</td>
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<td>Posters / Refreshment Break</td>
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<td>Wicklow Meeting Room 4</td>
<td>Poster Session II (45 mins)</td>
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<td>Posters / Refreshment Break (30 mins)</td>
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<td>Lunch Break Lunchtime Talk Liffey Hall 1 [14:00 - 14:30] - Nick Lancaster (Liu Tungsheng Medal)</td>
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<td>Lunch Break</td>
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@INQUADUB19 XX INQUA Congress 2019 25th-31st July 2019 Dublin, Ireland
### Sunday 28th July 2019

**Fieldtrip departures from the Convention Centre**

### Monday 29th July 2019

<table>
<thead>
<tr>
<th>Time</th>
<th>Room</th>
<th>Location</th>
<th>Session Title</th>
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<tr>
<td>09:00-10:45</td>
<td>Auditorium</td>
<td>Liffey Hall 1</td>
<td>Terrestrial Processes, Deposits and History</td>
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<td>Liffey Hall 2</td>
<td>Coastal and Marine Processes, Subduction zone palaaeoseismology</td>
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<td>Liffey Meeting Room 2</td>
<td>Liffey Meeting Room 2</td>
<td>Terrestrial Processes, Deposits and History African paleoclimates and paleoenvironments: From off shore records to continental archives, from landscape responses to human adaptation 1</td>
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<td>Liffey Meeting Room 3</td>
<td>Liffey Meeting Room 3</td>
<td>Humans and Biosphere Quaternary polar environmental history: Joint proxies and views from both poles</td>
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<td>Wicklow Hall 1</td>
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<td>Stratigraphy and Chronology Tephra on the edge: Advances in distal tephrochronology - methodologies, frameworks and databases 1</td>
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<td><strong>Posters / Refreshment Break</strong></td>
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<td>Liffey Hall 2</td>
<td>Coastal and Marine Processes, The sedimentary record of tsunami and storms 1</td>
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<td>Liffey Meeting Room 2</td>
<td>Terrestrial Processes, Deposits and History African paleoclimates and paleoenvironments: From off shore records to continental archives, from landscape responses to human adaptation 2</td>
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<td>Liffey Meeting Room 3</td>
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<td>Humans and Biosphere Multi-proxy environmental archaeology: sedimentary remains and biomolecules as alternative to excavations?</td>
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<td>Stratigraphy and Chronology Tephra on the edge: Advances in distal tephrochronology - methodologies, frameworks and databases 2</td>
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<td>Lunchtime Talk Liffey Hall 1 [14:00 - 14:30] - Qizhen Yin (2019 Shackleton Medal)</td>
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<td>Coastal and Marine Processes, The sedimentary record of tsunami and storms 2</td>
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<td>Humans and Biosphere Human-environment interactions in the late Quaternary: sources of evidence and applications 1</td>
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### Sunday 28th July 2019

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### Monday 29th July 2019

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<td>Humans and Biosphere Human-environment interactions in the late Quaternary: sources of evidence and applications 3</td>
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<td>Palaeoclimate INtegrating Ice core MArine and TERrestrial records to understand climate variability on decadal to millennial timescales 1</td>
<td>Palaeoclimate Southern Hemisphere Assessment of PalaeoEnvironments (SHAPE) 1</td>
<td>Humans and Biosphere Old World ceramic origins and behavioural contexts from the Late Pleistocene to Early Holocene</td>
<td>Coastal and Marine Processes Using the “multi-proxy approach” to detect landscape and environmental changes 1</td>
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<td>13:15 - 14:30</td>
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<td>Lunchtime Talk Liffey Hall 1 (14:00 - 14:30) INQUA Executive Special Recognition of John Lowe and Mike Walker for their contribution ‘Reconstructing Quaternary Environments’</td>
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<td>Palaeoclimate Quaternary glacialiations and palaeoclimate of Patagonia</td>
<td>Humans and Biosphere Plio-Pleistocene environmental change and human origins</td>
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<td>Terrestrial Processes, Deposits and History Earthquake geology and seismic hazards: From earthquake mapping of historical and prehistoric earthquakes to paleoseismology 1</td>
<td>Terrestrial Processes, Deposits and History Palaeohydrology and fluvial archives—hydrological, extreme and critical events (HEX) 6</td>
<td>Humans and Biosphere Quantitative reconstruction of landscape-scale Holocene vegetation mosaics to address ecological and archaeological questions</td>
<td>Palaeoclimate The Plio-Pleistocene transition</td>
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<td>Terrestrial Processes, Deposits and History Palaeo-re streams. Forms, processes and palaeoglaciology</td>
<td>Humans and Biosphere Human and non-human responses to the mid-Pleistocene transition</td>
<td>Palaeoclimate Bayesian statistical analysis methods for palaeoclimate data</td>
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Tuesday 30th July 2019
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<td>Humans and Biosphere Up-scaling palaeoecological, archaeological and historical records of land-use and land-cover change 1</td>
<td>Terrestrial Processes, Deposits and History Proglacial lakes in the Quaternary 1</td>
<td>Humans and Biosphere Pleistocene hunter gatherers in extreme environments 1</td>
<td>Palaeoclimate Stable isotopes in palaeoenvironmental reconstructions: understanding climate change and nutrient cycling</td>
<td>Stratigraphy and Chronology The Quaternary of Europe: Stratigraphical perspectives and tools for correlations 1</td>
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<td>Humans and Biosphere Pleistocene hunter gatherers in extreme environments 2</td>
<td>Palaeoclimate Late Quaternary environmental change in the South Pacific: climate, ecosystem dynamics and human colonisation</td>
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<tr>
<td>08:30 - 10:45</td>
<td>Terrestrial Processes, Deposits and History</td>
<td>Coastal and Marine Processes</td>
<td>Palaeoclimate: Bridging the gap between proxies/reconstructions and simulations in the late Holocene period</td>
<td>PAGES ECN Splinter Meeting</td>
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<td>10:45 - 11:30</td>
<td>Poster / Refreshment Break</td>
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<td>11:30 - 13:15</td>
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<td>13:15 - 14:30</td>
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## Poster Presentations

Poster presentations will take place in the Liffey Hall A and B (Exhibition Hall) on Level 1 on Friday 26th, Saturday 27th, Monday 29th and Tuesday 30th July. Posters are rotated daily. Presenters have access to the Liffey Hall A and B from 08:30 each morning and posters should be in place by the first coffee break at 10:45.

Posters should remain in situ for the day, and be removed at the end of the afternoon coffee break at 16:45.

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<tr>
<th>Day</th>
<th>Topic</th>
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<td>Friday, 26th July</td>
<td>Coastal and Marine Processes</td>
<td>P-1001 - P-1074</td>
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<td>Saturday, 27th July</td>
<td>Coastal and Marine Processes</td>
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<td>Tuesday, 30th July</td>
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