Oral Session Schedule

Date	27 July (Mon)	28 July (Tue)			29 July (Wed)		
	17:00-18:50	9:00-10:50	11:10-13:00	17:00-18:50	9:00-10:50	11:10-13:00	17:00-18:50
Room	PM	AM1	AM2	PM	AM1	AM2	PM
Reception Hall A	[S02] Quaternary chronostratigraphy of the Arctic Ocean	[S06] Eolian deposition and Earth surface systems			[S08] Innovative Development and Applications in Quaternary Geochronology		
Reception Hall B	[P02] Palaeoclimate modeling in PMIP			[P15] Using palaeoenvironmental data to quantify climate feedbacks	[P31] Peat deposits during the Quaternary		
Room 131-132	[P20] Marine and continental paleoclimates	[P13] Palaeoglaciology of Quaternary ice sheets across Eurasia		[P17] Comparing field-based evidence with ice sheet and climate modeling	[P30] East-Central European paleoclimate and paleoenvironment during the last glaciation	[P16] MIS 3 Glaciation	
Room 133-134	[P06] Environmental and climatic changes in the Mediterranean			[P22] Asian monsoon variability recorded in various sediments			
Room 141-142	[P04] Understanding interglacial climate				[P24] Extreme environments	[P28] Modern calibration of palaeoenvironmental proxies from biogenic carbonate geochemistry	[P01] Terrestrial palaeoclimates, palaeosols and palaeoweathering profiles
Room 221		[H18] Hominin evolution and cultural adaptation during the African Quaternary period	[H16] Environmental consequences of the onset and development of agricultural societies	[H13] New frontiers in ancient midden research	[H21] Paleoenvironments and human behavioral adaptations in Central Asia	[H29] Organisms and environments: Frontiers in palaeoecological technique development	[H19] Pleistocene environments and bifacial technologies
Room 222-223	[H24] Recent developments in the use of Sporormiella	[H03] LGM prehistory in Northern Eurasia			[H31] Human behavioral variability in prehistoric Eurasia		
Room 224	[H10] Identifying human activity in palaeoecological records			[H06] Palaeobiogeographical and cultural dynamics within island environments	[H14] Human dynamics in hot deserts		[H30] Domestication in eastern Asia
Room 231		[H08] Biosphere contaminated with artificial and natural radionuclides	[H05] Emergence of the world's oldest pottery and its environmental background	[H33] Quaternary record of landscape resilience and service provision	[H25] Paleoenvironmental and cultural landscapes of the first (South) Americans	[H09] Cultural responses to Late Glacial-Middle Holocene palaeoenvironmental changes in Europe	[H15] Diversification of flora since the late Pliocene
Room 232-233		[T05] Paleoseismology and EEE parameterization for seismic hazard analyses	[T06] Quaternary research on past seismic records		[T13] Extreme disasters and responses from Quaternary science and geotechnical engineering	[T09] Urban disaster mitigation using Geoinformatics Database	
Room 234	[T17] The legacy of mountain glaciation	[T12] Quaternary glaciations	[T07] The dynamic interaction between ice sheets and their bed	[T03] Soil-forming processes and their rates	[T04] Processes of dust and loess formation and their climatic implications		[T20] Urban soil development
Room 431	[C03] Quaternary paleoceanography and geochemical tools	[C02] Coastal wetlands		[C12] Comparative paleoecology of the subarctic marine system	[C06] Coastal land-sea interactions		[C07] Post-glacial drowning of continental shelves
Room 432		[C11] DELTAS			[C04] Reconstruction and interpretation of paleo sea level records		
Room 143	[ECR] ECR (Early Career Researcher) Session						

Date	31 July (Fri)			1 Aug. (Sat)			2 Aug. (Sun)	
	9:00-10:50	11:10-13:00	17:00-18:50	9:00-10:50	11:10-13:00	17:00-18:50	9:00-10:50	11:10-13:00
Room	AM1	AM2	PM	AM1	AM2	PM	AM1	AM2
Reception Hall A	[S05] Connecting with past environments using tephrochronology		[S04] Connecting with natural hazards and archaeology using tephrochronology	[S01] Early-Middle Pleistocene transition: local records, global correlations			[S03] Progress in European Quaternary stratigraphy	
Reception Hall B	[P09] Holocene rapid climate changes				[P32] Holocene warm period of mid-latitude lakes		[P03] The ACER IFG initiative	
Room 131-132	[P25] Sea ice in the Quaternary	[P33] Quaternary changes in ocean circulation	[P10] Marine paleoclimate proxies	[P26] Global expression of Quaternary North Atlantic climate variability	[P08] Integrating records from the high southern latitudes		[P14] Antarctic ice sheets and the Southern Ocean	
Room 133-134	[P21] Tibetan Plateau and arid Central Asia				[G02] Interdisciplinary Quaternary research		[G01] Tipping points in the Late Quaternary	
Room 141-142	[P27] Climate changes from lake sediments during late Quaternary		[P35] Magnetic proxies retracing environmental variations and geomagnetic field changes	[P19] Islands in time	[P18] Seasonal palaeoenvironmental records from archaeological sites	[P23] Reconstructing historical climate variability using documentary sources	[P34] Environmental changes in high-resolution sedimentary records	
Room 221	[H26] Climate change and human evolution		[H11] Chronology in human evolutionary studies	[H20] Geoarchaeology of submerged and deeply buried landscapes	[H23] The isotope ecology of migration	[H27] West African dynamics of fluvio-lacustrine environmental changes and Anthropogenic settlements	[H17] Land-sea-human Interactions	
Room 222-223	[H32] Geoarchaeology: integrating palaeoenvironmental and archaeological records for ancient landscape reconstruction			[H07] Geoarchaeology: Human-environment interactions and palaeo-geohazards			[H12] Prehistoric use and management of plant resources	
Room 224	[H22] Long-term palaeoecological perspectives of biodiversity, community dynamics and ecological function			[H02] Using paleodata and models to understand the fire-humans-climate-vegetation nexus			[H04] Wetland archaeology and environmental change	
Room 231	[T16] Quaternary evolution of tropical river systems	[T02] Palaeohydrology and fluvial archives			[T14] Beyond steady-state erosion		[H28] Immigration above the tide line	
Room 232-233	[T01] Past hazards along coasts	[T21] Assessing the earthquake and tsunami risks using geologic records		[T19] Recent progress in the field of active tectonics and paleoseismology				
Room 234	[T08] Cryospheric processes	[T15] Sackung (sagging) and landslide	[T23] Combining lacustrine, palaeopedological and other palaeo-environmental archives	[T10] Terrestrial landforms and marine records of river floods	[T18] Geomorphology			
Room 431	[G03] Quaternary human activity: evolving perspectives, climate change, and mitigation strategies	[C10] SHELVES	[C08] Ice-sheet variability in warm climates: geologic records and model simulations	[C01] Sea-level and cryospheric changes in the last 2000 years	[C13] Temporal changes in sea-level	[C09] Revealing palaeoceanographic variability from contourite depositional systems	[C14] Late Quaternary paleovalley systems	
Room 432	[C05] Asian Monsoon and coastal evolution		[P05] Climate change in the tropical South Pacific during the Late Quaternary	[P12] SHAPE: a southern perspective on climate evolution over the past 60 kyr			[P07] Southern Hemisphere LGM	
Room 143								