



THURSDAY 9th

		ROOM A		
Time start	Time end	session name	speaker	title
08:30	08:45			
08:45	09:00	I-1-Advances in lake geochronology	Streib Laura	New Chronology and Analysis of 1.1 Ma Lake Bosumtwi Drill Core, Ghana, western Africa
09:00	09:15		Achaga Romina Valeria	Using paleomagnetism to address chronological inconsistencies for sediment records from La Barrancosa Lake (Argentina)
09:15	09:30		Jamba Marie-Eugénie	Development of X-ray Tomodensitometry Methods for High-Resolution Study of Varved Sediments
09:30	09:45		Gastineau Renaldo	210Pbex in lacustrine sediments: A half-century global synthesis
09:45	10:00		Guillevic Floriane	Using plutonium isotopes (239Pu, 240Pu) to identify historical fallout period: additional time markers for south america
10:00	10:15	Ecr award talk		
10:15	10:30	Ecr award talk		
10:30	10:45	Coffee break		
10:45	11:00	Coffee break		
11:00	11:15	I-1-Advances in lake geochronology	Wiklund Johan	Corrections for Self-attenuation of γ-rays: a semi-empirical approach for well-detectors.
11:15	11:30		Blaauw Maarten	Open-source R packages for chronology-building
11:30	11:45		Wils Katleen	Evaluating event synchronicity using tied age-depth models of sedimentary records
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12:30	12:45	LUNCH BREAK		
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13:30	13:45	Poster session (I-1)		
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14:45	15:00	COFFEE BREAK		
15:00	15:15	COFFEE BREAK		
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15:30	16:00	Awarded ceremonies and invited keynotes		
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18:00	18:30	Associations general assembly		
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		Gala Dinner		

		ROOM B		
Time start	Time end	session name	speaker	title
08:30	08:45	VIII-2-Mountain lakes from extreme environments	Rodríguez Rondón Dácil	Monitoring the interannual variability in thermal regimes in high altitude Pyrenean lakes
08:45	09:00		Rudaya Natalia	Holocene Environments and the Forest Dynamics Enigma in the Arid Altai Highlands
09:00	09:15		Sabatier Pierre	Wet snow avalanches from two high elevation lakes on Corsica Island
09:15	09:30		Rasbold Gilliane	Holocene Fire Dynamics in Grand Teton National Park (Wyoming, USA) Revealed in Sedimentary Charcoal from Jackson Lake
09:30	09:45	VI-1-Lake sediments as recorders of glacier change	Felder Martin Heinrich	Lake-sediment based reconstruction of the waxing and waning of the Jvðri Glacier during the Holocene (Eastern Swiss Alps)
09:45	10:00		Raberg Jonathan	Constraining temperature and precipitation forcings on alpine glacier growth using lipid biomarker proxies
10:00	10:15	Ecr award talk		
10:15	10:30	Ecr award talk		
10:30	10:45	Coffee break		
10:45	11:00	Coffee break		
11:00	11:15	VI-2-Identifying climate extremes from lake archives	Dugerdil Lucas	Consequences of the Holocene aridity extreme variations inferred from Lake Fazilman multi-proxy study on Uzbekistan vegetation tipping points and Bronze Age societal decline.
11:15	11:30		Damanik Adrianus	Possible detection of ENSO variability in laminated sediments of Lake Poso, Sulawesi, tropical western Pacific
11:30	11:45		Porinchu David	High-resolution reconstruction of mid-Holocene climate and environmental change in the Garhwal Himalaya, India
11:45	12:00		Achyuthan Hema	Holocene Climate Oscillations and Monsoon Variability from Multiproxy Lake Sediment Records in the Eastern Thar Desert
12:00	12:15		Xin Wang	Centennial-scale climate variability in the northeastern Tibetan Plateau during the late Holocene
12:15	12:30		Wang Junbo	Millennial paleoclimate variations and lake level reconstruction during MIS4-MIS2 in Nam Co, Central Tibetan Plateau
12:30	12:45	LUNCH BREAK		
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13:00	13:15	LUNCH BREAK		
13:15	13:30	LUNCH BREAK		
13:30	13:45	Poster session (VIII-2, VI-1, VI-2)		
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15:00	15:15	COFFEE BREAK		
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15:30	16:00	Awarded ceremonies and invited keynotes		
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18:00	18:30	Associations general assembly		
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		Gala Dinner		



		ROOM C		
Time start	Time end	session name	speaker	title
08:30	08:45	III-3-Reconstructing the impact of human activities on the environment	Armstrong Isaac	How did a 40-year fertilization project impact food-web dynamics in a deep, oligotrophic lake? Insights from cladoceran analysis
08:45	09:00		Brenner Mark	Sediment and Nutrient Accumulation in Lakes and Marshes of the Upper St. Johns River Basin, Florida (USA)
09:00	09:15		Desellas Anna	Unraveling ~200 Years of Limnological Change in Algonquin Provincial Park (Ontario, Canada) ,Ài A Cladoceran Perspective
09:15	09:30		Duncalf-Youngson Hamish	Assessing Human Impacts in a Protected Tropical Wetland (Lake Loktak, Northeast India)
09:30	09:45		Finsinger Walter	Rates of palaeoecological change can inform ecosystem restoration
09:45	10:00		Graves Emma	Limnological Changes Linked to Environmental Stressors Across Four Ecoregions in Saskatchewan, Canada
10:00	10:15	Ecr award talk		
10:15	10:30	Ecr award talk		
10:30	10:45	Coffee break		
10:45	11:00	Coffee break		
11:00	11:15	III-3-Reconstructing the impact of human activities on the environment	Koenders Emily	The impact of historical land-use changes on Icelandic lake ecosystems
11:15	11:30		Vermaire Jesse	Multi-Proxy Evidence of Ecological Change in Lake Temagami Over the Last Century: Impacts of Damming, Acid Rain, and Climate Warming
11:30	11:45	II-4-Tracing anthropogenic contamination...		
11:45	12:00	VIII-6-Imprints of natural and	Blanchet Cecile	Environmental and climatic changes of the past 30 kyr recorded at Lago Grande di Monticchio (Italy)
12:00	12:15	anthropogenic environmental changes in	Maignan Adrien	A new 33 000 years long record at the Lago Grande di Monticchio (Basilicate, Italy): Overview of new tephrochronology, cores scan XRF and CT-scan analyses.
12:15	12:30	crater lakes	Chassiot Léo	Tectonic, volcanic, climatic, and anthropogenic imprints in the sedimentary record of maar lake IssarlV*s, Massif Central, SE France.
12:30	12:45	LUNCH BREAK		
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13:30	13:45	Poster session (VIII-6)		
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		Gala Dinner		

		ROOM D		
Time start	Time end	session name	speaker	title
08:30	08:45	IV-3-Paleolimnological Insights into Carbon Cycling in Lakes	Bindler Richard	Not all carbon is created equal: molecular fingerprinting organic matter preservation and loss over 30 years in a varved freeze-core series
08:45	09:00		Hazukova Vaclava	Association of labile OC with Fe-bearing minerals in a small, clear lake in the Swedish Arctic
09:00	09:15		Meyer-Jacob Carsten	Long-term Effects of Insect Outbreaks on Carbon and Nutrient Dynamics in Canadian Boreal Lakes
09:15	09:30		Ticha Anna	The Good, the Bad and the Ugly: Three mountain lakes narrate the Holocene history of brownification
09:30	09:45		Yuchun Fan	The control of temperature and trophic status on the critical balance of methane cycling in alpine lake sediments
09:45	10:00		Mayfield Roseanna	Enhanced methane availability in lakes in Alaska triggered by climate and local hydrology
10:00	10:15	Ecr award talk		
10:15	10:30	Ecr award talk		
10:30	10:45	Coffee break		
10:45	11:00	Coffee break		
11:00	11:07	III-6-Infering the Past Drivers and Consequences of Lake Eutrophication in Modern and Ancient Societies	Waters Matthew	Ancient Maya cultural eutrophication and metal pollution of Cenote Xcach, Yucatan, Mexico
11:07	11:15		Heathcote Adam	Using long-term records of cyanobacterial HABs in remote northern lakes to reveal the role of a changing climate
11:15	11:30		Patterson R. Tim	Unraveling the Dual Impact of Anthropogenic and Climatic Interactions on the Late 20th Century Rise of Harmful Cyanobacterial Blooms in Utikuma Lake, Alberta
11:30	11:45		Schouten Stan	Natural and Anthropogenic Drivers of Eutrophication and Anoxia in Late-Glacial and Holocene Crater Lakes, Central Italy.
11:45	12:00		Spanbauer Trisha	Agriculturally driven eutrophication impacts the the structure and function of primary producers and consumers in a lake ecosystem
12:00	12:15		Worne Savannah	Novel application of phosphate-oxygen stable isotopes in lake sediment cores: reconstructing the impact of sewage management on algal blooms.
12:15	12:30		Roe Helen	Extra-Tropical Storms as an Emergent Contributor to Eutrophication and Harmful Algal Bloom Development in Eastern Canada: Insights from Palaeolimnological Records
12:30	12:45	LUNCH BREAK		
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13:30	13:45	Poster session (VIII-6)		
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15:00	15:15	COFFEE BREAK		
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