

Radiocarbon 2018 schedule: Speakers

Time	Sunday 17.06.2018	Monday 18.06.2018	Tuesday 19.06.2018
08:00 08:05 08:10 08:15 08:20 08:25		Registration	Front desk
08:30 08:35 08:40 08:45 08:50 08:55			M. Sarnthein, 302
09:00 09:05 09:10 09:15 09:20 09:25		Opening ceremony	A. McNichol, 307
09:30 09:35 09:40 09:45 09:50 09:55		E. Boaretto	R. Hopkins, 110
10:00 10:05 10:10 10:15 10:20 10:25	Registration	NTNU welcoming	Coffee break
10:30 10:35 10:40 10:45 10:50 10:55	lonplus workshop	Coffee break	I. Carmi, 18 E. Delque-Kolic, 151
11:00 11:05 11:10 11:15 11:20 11:25		A. Bayliss, 66	R. Bhushan, 244 V. Levchenko, 92
11:30 11:35 11:40 11:45 11:50 11:55		A. Aerts-Bijma, 40	P. Grootes, 356 L. Scott Cummings, 300
12:00 12:05 12:10 12:15 12:20 12:25	Lunch	J. Vogel, 270 M. Gran, 324	M. Butzin, 89 M. Boudin, 19
12:30 12:35 12:40 12:45 12:50 12:55		S. Freeman, 293 N. Steuri, 146	J. Southon, 277 K. Douka, 340
13:00 13:05 13:10 13:15 13:20 13:25	lonplus workshop	M. Klein, 63 M. Kuitems, 140	G. Soulet, 137 R. Wood, 32
13:30 13:35 13:40 13:45 13:50 13:55		Lunch	Lunch
14:00 14:05 14:10 14:15 14:20 14:25			
14:30 14:35 14:40 14:45 14:50 14:55	Coffee break	G. Prasad, 295 L. Beck, 10	S. Beupre, 184 L. Becerra-Valdivia, 12
15:00 15:05 15:10 15:15 15:20 15:25	lonplus workshop	D. De Maria, 123 A. Quiles, 157	A. Sveinsjörndóttir, 41 A. Zazzo, 222
15:30 15:35 15:40 15:45 15:50 15:55		NEC workshop	X. Xu, 65 L. Webster, 224
16:00 16:05 16:10 16:15 16:20 16:25	Ice breaker	P. Ascough, 284 J. Regev, 207	S. Lindauer, 71 T. Omori, 329
16:30 16:35 16:40 16:45 16:50 16:55		Coffee break	Coffee break
17:00 17:05 17:10 17:15 17:20 17:25		Poster Session 1	Poster Session 1
17:30 17:35 17:40 17:45 17:50 17:55	Ice breaker		N. Frank, 355 E. Casanova, 217
18:00 18:05 18:10 18:15 18:20 18:25			N. Tisnérat Laborde, 199 T. Knowles, 246
18:30 18:35 18:40 18:45 18:50 18:55	Ice breaker		City Tour
19:00 19:05 19:10 19:15 19:20 19:25		Pub of the Night: Kiegelkroa	
19:30 19:35 19:40 19:45 19:50 19:55			Pub of the Night: Den Gode Nabo

Radiocarbon 2018 schedule: Speakers

Time	Wednesday 20.06.2018		Thursday 21.06.2018		Friday 22.06.2018	
08:00	Front desk		Front desk			
08:30	P. Reimer, 4		C. Hatté, 248		Front desk	
09:00	A. Mouchet, 328		F. Miyake, 166		W. Kutschera, 61	
09:30	T. Eglinton, 261		S. Szidat, 35		L. Wacker, 292	
10:00	Coffee break		Coffee break		Coffee break	
10:30	E. Bard, 250	T. Heaton, 156	A. Smith, 369	S. Kudsk, 99	Coffee break	
11:00	R. Bhushan, 230	R. Muscheler, 311	J. Rethemeyer, 102	R. Friedrich, 58	L. Hendriks, 154	T. Heaton, 257
11:30	P. Köhler, 14	E. Queiroz Alves, 31	G. Mollenhauer, 36	A. Cherkinsky, 172	I. Hajdas, 121	M. Vibet, 275
12:00	S. Fallon, 280	M. Okuno, 352	B. Philippsen, 128	M. Dee, 149	V. Levchenko, 91	A. Neocleous, 135
12:30	P. Povinec, 238	J. Southon, 361	C. Espic, 82	T. Jull, 145	P. Grootes, 344	A. Millard, 314
13:00	F. Xie, 160	C. Bronk Ramsey, 130	G. Soulet, 129	G. Quarta, 88	D. Chivall, 312	C. Hamann, 96
13:30	Lunch		Lunch		Lunch	
14:00	P. Ding, 272	A. Hogg, 34	C. Hill, 141	B. Philippsen, 228	M. Scott, 97	
14:30	B. Walker, 176	P. Jacobsson, 45	I. Krajcar Bronić, 174	H. Svarva, 360	C. Bronk Ramsey, 131	
15:00	M. Simon, 320	A. Bayliss, 220	J. Beem-Miller, 234	L. Regev, 212	I. Hajdas, 124	
15:30	C. Hatté, 67	A. Sookdeo, 169	J. Heinemeier, 266	H. Shen, 17	Coffee break	
16:00	G. dos Santos, 165	S. Dalby, 310	C. Messenger, 11	R. Patrut, 164	Coffee break	
16:30	Coffee break		Coffee break		Conference wrap up, awards, next conference, closing	
17:00	Poster Session 2		Poster Session 2			
17:30						
18:00						
18:30			Organ concert and conference dinner			
19:00	Pub of the Night: Lille London				Walk of the Night: Ladekaia	
19:30						

Radiocarbon 2018 schedule: session color scheme

G1	General topics
M1	Developments in measurement techniques
M2	Developments in sample pretreatment
M4	New and updated facilities, status reports
M6	Calibration and calibration records
M7	Statistical analysis and modelling
A1	Hydrology, limnology, oceanography, reservoir effects
A2	Terrestrial environment, sedimentology, plant, landscape etc.
A3	Climate studies
A4	Soil dynamics
A5	Archaeology
A6	Dendrochronology and single-year analysis
A7	Diet studies
A8	Anthropogenic impacts
A9	Forensics application of radiocarbon
A11	Other radiocarbon applications