

## ISC2010 – Conference schedule

Sunday 25 <sup>th</sup> July		
08:40–09:00		Introductory notes
09:00–09:10		Official welcome
09:10–09:40	KN	Romanek CS
09:40–10:00	S1	Giry C
Coffee		
10:30–10:50	S1	Grove CA
10:50–11:10	S1	Wisshak M
11:10–11:30	S1	Marali S
11:30–11:50	S1	López Correa M
11:50–12:10	S1	Reynolds DJ
12:10–12:30	S1	Schwartzmann C
Lunch		
14:20–14:40	S1	Chauvaud L
14:40–15:00	S1	Bauwens M
15:00–15:20	S1	Hatch MBA
15:20–15:40	S1	Gillikin DP
15:40–16:00	S1	Clarke LJ
Coffee		
16:30–16:50	S1	Thébault J
16:50–17:10	S1	Poulain C
17:10–17:30	S1	Schöne BR
17:30–17:50	S1	Shirai K
17:50–18:10	S1	Lazareth CE

Monday 26 <sup>th</sup> July		
08:30–09:00	KN	Richardson CA
09:00–09:20	S2	Johnson ALA
09:20–09:40	S2	Richardson CA
09:40–10:00	S2	Friedrich LA
Coffee		
10:30–11:00	KN	Witbaard R
11:00–11:20	S3	Goodwin DH
11:20–11:40	S3	Peharda M
11:40–12:00	S3	Witbaard R
12:00–12:20	S3	Santos S
12:20–12:40	S3	Miyaji T
12:40–13:00	S3	Arkipkin AI
Lunch		
14:30–17:30		Posters

Tuesday 27 <sup>th</sup> July		
08:30–09:00	KN	Black BA
09:00–09:20	S4	Wacker U
09:20–09:40	S4	Nützel A
09:40–10:00	S4	Nunn EV
Coffee		
10:30–10:50	S4	Hetzinger S
10:50–11:10	S4	Halfar J
11:10–11:30	S4	DeLong KL
11:30–11:50	S4	Storz D
11:50–12:10	S4	Zinke J
12:10–12:30	S4	Pfeiffer M
Lunch		
14:00–14:20	S4	Stott KJ
14:20–14:40	S4	Butler PG
14:40–15:00	S4	Scourse JD
15:00–15:20	S4	Carroll ML
15:20–15:40	S4	Versteegh EAA
Coffee		
16:10–16:30	S4	Jacob DE
16:30–16:50	S4	Watanabe T
16:50–17:20	KN	Andrus CFT
17:20–17:40	S5	Burchell M
17:40–18:00	S5	Hallmann N

Wednesday 28 <sup>th</sup> July		
08:30–09:00	KN	Tütken T
09:00–09:20	S6	Gerdeaux D
09:20–09:40	S6	Witzel C
09:40–10:00	S6	Zazzo A
Coffee		
10:30–10:50	S6	Smith KM
10:50–11:10	S6	Bromage TG
11:10–11:30	S6	Hänsel L
11:30–12:00	KN	Meibom A
12:00–12:20	S7	Cobb RM
12:20–12:40	S7	Radermacher P
Lunch		
14:00–14:30	KN	Lohmann G
14:30–14:50	S8	Ersek V
14:50–15:10	S8	Scholz D
15:10–15:30	S8	Frank DC
15:30–16:00	KN	Wanamaker AD Jr
Coffee		
16:30–17:15		ISC ballot; awards

S1 Proxy development

S2 Environmental monitoring and pollution

S3 Invertebrate (paleo)ecology and evolution

S4 Paleoclimate and paleoenvironmental reconstructions

S5 Shell midden archaeology

S6 Paleobiology and life history of vertebrates

S7 Biomineralization processes and crystal fabrics

S8 Cross-links and visions