

Sprigg Symposium DRAFT PROGRAM

Please note that this program is subject to change

Time	Speaker	Title
8.45-9.45	Plenary - Professor Paul Hoffman (Harvard University). Title TBC.	
9.55-10.35	Thomas Gernon (Uni Southampton)*	Snowball Earth ocean chemistry driven by extensive ridge volcanism
10.35-11.00	Morning Tea (and posters)	
11.00-11.20	Brian McGowran (Uni of Adelaide)	Scientific accomplishments of Reg C. Sprigg
11.20-11.40	Juraj Farkas (Uni of Adelaide)	Calcium isotope constraints on marine carbon cycling
11.40-12.00	Cesca McInerney (Uni of Adelaide)	Climate-carbon cycle feedbacks during the Palaeocene-Eocene Thermal Maximum
12.00-12.20	Florian Dux (Uni Wollongong)**	Clumped-isotope palaeothermometry from the cave systems of Riversleigh, QLD
12.20-13.20	Lunch (and posters)	
13.20-14.00	Maureen Raymo (Lamont-Doherty)*	Sea level during past warm periods: rethinking the bathtub model
14.00-14.20	Milo Barham (Curtin)	A palaeoenvironmental proxy with more bite: assessing the applicability of O-isotopes in micromammal teeth
14.20-14.40	Amy Prendergast (pending - TBC)**	Stable isotopes from mollusc shells
14.40-15.10	Afternoon Tea (and posters)	
15.10-15.30	Eeolo Rohling (ANU)	A paleo-perspective of climate sensitivity
15.30-15.50	Patrick De Deckker (ANU)	Comparison between Marine Isotopes Stages 2 and 4 in the Australian region
15.50-16.30	Chris Turney (UNSW)*	Testing the ocean bipolar seesaw using ancient New Zealand kauri trees
16.30-17.30	Poster Session	

*Keynote

**ECR award

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