



## Western Australia - Friday 16 October

Time	Presenter	Title
15:00-15:10	Welcome – Ken Orr and Raiza Quintero	
15:10-15:22	John Fairweather (Curtin University)	<i>Using pXRF to Fingerprint Artefacts in Dampier Archipelago, Western Australia</i>
15:22-15:34	Madison Tripp (Curtin University)	<i>Molecular and isotopic insights into ancient dietary information within exceptionally preserved coprolites in Mazon Creek (Carboniferous) carbonate concretions</i>
15:34-15:46	Joanna Heeb (Curtin University)	<i>Hydrating anhydrite under stress: Implications for the mobility of rock salt in the subsurface</i>
15:46-15:58	Morgan Cox (Curtin University)	<i>How to confirm a suspected impact crater on Earth</i>
15:58-16:10	Razia Quintero (Curtin University)	<i>The Australian Impact Cratering Record: Updates and Recent Discoveries</i>
16:10-16:15	Intermission	
16:15-16:27	Andrea Rajšić (Curtin University)	<i>Detectability of Impacts on Mars</i>
16:27-16:39	Tanja Neidhart (Curtin University)	<i>Crater Clusters on Mars: Morphology and Updated Statistics</i>
16:39-16:51	Patrick Shober (Curtin University)	<i>Close Encounters of Asteroid and Comet Debris</i>
16:51-17:03	Seamus Anderson (Curtin University)	<i>Characterization of the Murrili (H5) Ordinary Chondrite: The third meteorite recovered by the Desert Fireball Network.</i>
17:03-17:10	Closing Remarks – Ken Orr and Raiza Quintero	
17:10-17:40	INTRA GSA, includes Award Presentations thanks to CSIRO awarded by Dr Ignacio González-Álvarez	

Please note times are in AWST

