

# Provisional Programme

This programme may be subject to last minute changes. The definitive version will be distributed at the conference.

Event	Time	Location	Name	Title
<b>Monday 24th June</b>				
Registration	3.00pm	Webb Centre: S02-7.07		
Ice-Breaker Function	5.00-7.30pm	Webb Centre: S02-7.07		

Event	Time	Location	Name	Title
<b>Tuesday 25th June</b>				
Registration	8.30am	Webb Centre: S02-7.07		
Opening	9.00am	Lecture Theatre S05_2.04		
	9.00am		Graham	Acknowledgment of Country
	9.15am		Grün & Pankhurst	Welcome to APCHE 2019
<b>Session 1</b>		<b>Lecture Theatre S05_2.04</b>		<b>Chair: Lambert</b>
Keynote	9.30am		Matisoo-Smith	Reconstructing the human settlement of the Pacific – a holistic approach
1	10.00am		Koganebuchi	Reconstructing the population history in the Ryukyu Islands at the southern part of the Japanese Archipelago using whole-genome sequencing
2	10.15am		Eisenhofer	Ancient dental calculus: unlocking a high-resolution proxy of past human movement and interaction
3	10.30am		Spriggs	Has the question of the origins of Pacific peoples now been solved?
4	10.45am		Matsumae	Complex population history links to high linguistic diversity in the Pacific coast of North Asia
Morning Tea	11.00am	South Bank Campus Garden		
<b>Session 2</b>		<b>Lecture Theatre S05_2.04</b>		<b>Chair: Wood</b>
Keynote	11.30am		Zaim	New discovery of a small piece fragment of hominin cranial in Rembang Area, northern part of central Java – Indonesia: a small fragment for human evolution in Indonesia
5	12.00am		Zanolli	Reassessment of the hominid diversity in the Early-Middle Pleistocene of Indonesia
6	12.15am		Smith, T.	The tales teeth tell: ancient climates in Southeast Asia
7	12.30am		Arif	The Early-Middle Pleistocene <i>Pongo</i> from Java Island, Indonesia
8	12.45am		Volmer	Competition for prey between hyenas and <i>Homo erectus</i> during the Pleistocene in Java
Lunch	1.00pm	Webb Centre: S02-7.07		

Event	Time	Location	Name	Title
<b>Tuesday 25th June</b>				
<b>Session 3</b>		<b>Lecture Theatre S05_2.04</b>		<b>Chair: Zhao, J.</b>

<b>Keynote</b>	2.00pm		Shen	Current status and perspectives of chronological studies of palaeoanthropological sites in China
<b>9</b>	2.30pm		Zhao, L.	Late Middle Pleistocene human fossils discovered from two sites in China and the evidence of early modern humans
<b>10</b>	2.45pm		Hu	The using of Levallois concept in Guanyindong, a Middle Palaeolithic site in southwest China
<b>11</b>	3.00pm		Wang	The Late Paleolithic in Central China: environment, chronology and lithic technology
<b>12</b>	3.15pm		Granger	Isochron burial dating of the Xihoudu paleolithic site, northern China
<b>Afternoon Tea</b>	3.30pm	<b>South Bank Campus Garden</b>		
<b>Session 4</b>		<b>Lecture Theatre S05_2.04</b>		<b>Chair: Jacobs</b>
<b>Keynote</b>	4.00pm		Mijares	On the trail of new hominid species in Luzon Island
<b>13</b>	4.30pm		Detroit	<i>Homo luzonensis</i> , a new Late Pleistocene species of the genus <i>Homo</i> from Callao Cave (Northern Luzon, the Philippines)
<b>14</b>	4.45pm		Grün	Geochronology of Callao Cave
<b>15</b>	5.00pm		Piper	The vertebrate remains from the Hominin fossil-bearing deposits at Callao Cave
<b>Raymond Dart Lecture</b>	5.30pm	<b>Lecture Theatre S05_2.04</b>	Falk	Of paleopolitics and <i>Homo floresiensis</i> : how is the "Hobbit" viewed today?
<b>Raymond Dart Reception</b>	6:30pm	<b>South Bank Campus Garden</b>		

Event	Time	Location	Name	Title
<b>Wednesday 26th June</b>				
<b>Session 5</b>		<b>Lecture Theatre S05_2.04</b>		<b>Chair: Falk</b>
<b>Keynote</b>	9.00am		Weinstein-Evron	Misliya Cave (Mount Carmel, Israel) and the earliest modern humans outside Africa
<b>16</b>	9.30am		Salunke	Middle to Late Palaeolithic cultural evolution and transitions through time in the Middle Godavari Basin, Telangana, India
<b>17</b>	9.45am		Joshi	Examining issues in long-term cultural transitions: case studies from the Wainganga River Basin, India
<b>18</b>	10.00am		Stewart	Palaeontology, taphonomy, and hominins in the western Nefud Desert, Saudi Arabia
<b>19</b>	10.15am		Roberts	Secrets of Seram: explorations of human and environmental history at the northern gateway into Sahul
<b>Morning Tea</b>	10.30am	<b>South Bank Campus Garden</b>		

Event	Time	Location	Name	Title
<b>Wednesday 26th June</b>				
<b>Session 6</b>		<b>Lecture Theatre S05_2.04</b>		<b>Chair: Matisoo-Smith</b>
<b>Keynote</b>	11.00am		Lambert	The ancient DNA story of human evolution: should it be 'discovery science' or hypothesis driven
<b>20</b>	11.30am		Cappellini	Enamel proteome sequences from Dmanisi (Georgia) enable molecular phylogeny beyond the limits of ancient DNA preservation

21	11.45am		Welker	Palaeoproteomic analysis of Early Pleistocene <i>Gigantopithecus blacki</i> .
22	12.00pm		Carro	Life and death in the Wallacean Islands: Late Pleistocene cranial remains from Alor Island (Lesser Sunda Islands)
23	12.15pm		Insani	Geographic gradient variation on cranium size and shape of <i>Macaca fascicularis</i> from Sunda Shelf Islands
Lunch	12.30pm	Webb Centre: S02-7.07		
Session 7		Lecture Theatre S05_2.04		Chair: Granger
Keynote	1.30pm		Jacobs	Timing of archaic hominin occupation of Denisova Cave (Altai Mountains, southern Siberia, Russia)
24	2.00pm		Stringer	Who were the Denisovans, and where did they live?
25	2.15pm		Li	Recent advances in OSL dating – potential for establishing a high-resolution luminescence chronology for modern human dispersals across Asia
26	2.30pm		O'Gorman	Optical dating of Middle and Upper Palaeolithic deposits at Ust'-Karakol-1 in southern Siberia
27	2.45pm		Zhao, J.	LA-MC-ICPMS U-Th and U-Pb dating of carbonates in archaeological sites
Poster session	3.00pm	Webb Centre: S02-7.07		
Conference dinner	7.00-10.00pm	Brisbane Town Hall		

Event	Time	Location	Name	Title
<b>Thursday 27th June</b>				
Session 8		Lecture Theatre S05_2.04		Chair: Stringer
Keynote	9.00am		Sutikna	Liang Bua and the earliest evidence of modern humans on Flores, Indonesia
28	9.30am		Joordens	Trinil revisited: new data on stratigraphy, age and fossils from the classical <i>Homo erectus</i> site on Java
29	9.45am		Falk	Wanted: another <i>Homo floresiensis</i> virtual endocast
30	10.00am		Argue	Making sense of small-bodied <i>Homo floresiensis</i> from Flores, Indonesia
31	10.15am		Meijer	Hominin–bird interactions in Pleistocene Wallacea? 3D imaging of bone surface modifications on an Early to Middle Pleistocene bird assemblage from Mata Menge (Flores, Indonesia)
Morning Tea	10.30am	South Bank Campus Garden		
Event	Time	Location	Name	Title
<b>Thursday 27th June</b>				
Session 9		Lecture Theatre S05_2.04		Chair: Joordens
Keynote	11.00am		Clarkson	Early human occupation of Australia
32	11.30am		Florin	65,000 years of plant food use at Madjedbebe: archaeobotanical evidence for the adaptation of early modern humans to new environments in Sahul
33	11.45am		O'Connor	New evidence from Makpan Cave, Alor Island, Indonesia, contributes to our understanding of Pleistocene settlement and subsistence in the Wallacean islands.

<b>34</b>	12.00pm		Kealy	Detecting patterns of settlement and possible abandonment of islands by modern humans in Wallacea
<b>35</b>	12.15pm		Price	A mega-extinction at the end of the first great migration: fact or fiction?
<b>Lunch</b>	12.30pm	<b>Webb Centre: S02-7.07</b>		
<b>Session 10</b>		<b>Lecture Theatre S05_2.04</b>		<b>Chair: O'Connor</b>
<b>Keynote</b>	2.00pm		Wood	Radiocarbon dating in the Asia – Pacific region
<b>36</b>	2.30pm		Gaffney	First footsteps across Lydekker's Line: archaeological survey and excavation in the Raja Ampat Islands, northeast Indonesia
<b>37</b>	2.45pm		Louys	Diets of Pleistocene orangutans in western Sumatra
<b>38</b>	3.00pm		Smith, H.	A taphonomic analysis of a late Pleistocene fossil assemblage from Ngalau Gupin, Sumatra
<b>Afternoon Tea</b>	3.15pm	<b>South Bank Campus Garden</b>		
<b>Session 11</b>		<b>Lecture Theatre S05_2.04</b>		<b>Chair: Price</b>
<b>39</b>	3.45pm		Westaway	Exploring population history in New Guinea: an interdisciplinary approach
<b>40</b>	4.00pm		Mazumder	Is food sharing a result of co-operation? A study on tool using Nicobar long-tailed macaques
<b>41</b>	4.15pm		Takakura	Technological analyses of the blade technology in the Early Upper Paleolithic of Japan
<b>Conference closure</b>	4.30pm		Grün	