



Day One		
08:30 - 09:15	<b>REGISTRATION /COFFEE</b>	
09:15 - 09:30	<b>Opening talk/Housekeeping</b>	
Session 1		
09:30 - 10:00	Allowen Evin	Plenary: Long-term evolution of domestic species: from regional to large-scale morphometric variation
10:00 - 10:20	Ashleigh Haruda	On the wing: Morphological variation in the osteology of Anatidae of the Levant
10:20 - 10:40	Ophelie Lebrasseur	Why did the chicken cross the oceans? A zooarchaeological and palaeogenomics approach to Neotropical American chickens
10:40 - 11:00	<b>COFFEE</b>	
Session 2		
11:00 - 11:20	Eva-Maria Geigl	Paleogenomics of archaeological cats elucidate landmarks of their domestication process
11:20 - 11:40	Danijela Popović	The history of the domestic cat in Central Europe: human-induced dispersal or natural introgression?
11:40 - 12:00	Sean Doherty	Bioarchaeological approaches reveal waves of domestic cat introductions to Europe and the temporal decline of the European wildcat
12:00 - 13:30	<b>LUNCH</b>	
Session 3		
13:30 - 13:50	Lachie Scarsbrook	Ancient genomes reveal the evolutionary history of Australian dingoes
13:50 - 14:10	Sophie Montuire	The necessity of accurate identification of highly variable morphologically close species: illustration with voles and lemmings (rodentia)
14:10 - 14:30	Alice Dobinson	Revealing the Intertwined History of Ferrets and Rabbits
14:30 - 15:30	<b>POSTERS</b>	
Session 4		
15:30 - 15:50	Laurent Fantz	Functional palaeogenomics reveals how farming drove the evolution of virulence in an ubiquitous chicken virus
15:50 - 16:10	Marine Jeanjean	Pig, sheep and goat's evolution over the last 8 millennia in the north-western Mediterranean basin: a geometric morphometric perspective
16:10 - 16:30	Jakob Hansen	Assessing species selection of bone artefacts from the NE Iberian Peninsula dated to the Early Neolithic using ZooMS
16:30 - 16:50	Kuldeep More	sedaDNA: Tool to map animal domestication through sediments
16:50 - 17:00	<b>Wrap Up</b>	
18:00 - 22:00	<b>Evening Toast</b>	
Location: Orangerietrakt, Schloss Nymphenburg, 80638.		



Day Two		
09:15 - 09:30	<b>COFFEE</b>	
Session 5		
09:30 - 10:00	Naomi Sykes	Deep-time HumAnE (Human-Animal-Environment) approaches to biodiversity
10:00 - 10:20	Thierry Grange	Paleogenomic step stones to shed light on cattle domestication
10:20 - 10:40	Conor Rossi	Population structure and genetic legacy of the extinct Eurasian aurochs
10:40 - 11:00	<b>COFFEE</b>	
Session 6		
11:00 - 11:20	Özlem Sarıtaş	Investigating the morphological changes of suids in the Southwest Asia from Pleistocene to the Late Neolithic
11:20 - 11:40	David Stanton	Pig colonisation in the Pacific: A population genomic study
11:40 - 12:00	Thomas Cucchi	4500 years of morphological diversification in wild boars ( <i>Sus scrofa</i> ) and the Neolithic transition in Western Europe
12:00 - 13:30	<b>LUNCH</b>	
Session 7		
13:30 - 13:50	Victoria Mullin	Ancient genomics sheds light on the interactions of cattle and humans
13:50 - 14:10	Catarina Ginja	Iron Age genomes from Althiburos - Tunisia elucidate on the origins of African cattle
14:10 - 14:30	Konstantina Saliari	Imports from the South? Mitochondrial DNA and morphometric characterization of cattle from the Iron Age and Roman period north of the Alps.
14:30 - 14:50	Felix Sadebeck	Irregular Chewing, Morphologic Anomalies, and Other Nuisances - Differentiating Cattle Populations Through Geometric Morphometrics
14:50 - 15:30	<b>POSTERS</b>	
Session 8		
15:30 - 15:50	Matthew Collins	A systematic review of database research engines using a controlled, degraded single protein
15:50 - 16:10	Vlatka Cubric-Curik	Smart integration of Genetics with Sciences of the Past in Croatia: where are we now
16:10 - 16:30	Bhararth Nair	Modelling protein degradation: A case study with Beta-lactoglobulin
16:30 - 16:50	Laura Viñas Caron	Fashioning Sudan: proteomic identification of animal species used for garment production
16:50 - 17:00	<b>Wrap Up</b>	



Day Three		
09:15 - 09:30	<b>COFFEE</b>	
Session 9		
09:30 - 10:00	Mustafa Ozkan	Archaeogenomics and the First Nuclear Genomes of Extinct European Wild Ass
10:00 - 10:20	Arianna Weingarten	Horse mitochondrial genomes from the Middle Pleistocene site of Schöningen
10:20 - 10:40	Ludovic Orlando	The emergence of modern domestic horses
10:40 - 11:00	<b>COFFEE</b>	
Session 10		
11:00 - 11:20	Sierra Harding	Shape analysis of Iron Age sheep astragali suggests west-to-east morphotype diffusion in the southern Levant.
11:20 - 11:40	Kevin Daly	Paleogenomic insights of the origin and trajectory of domestic sheep
11:40 - 12:00	Louise Le Meillour	Identifying the constraints: looking for subsistence adaptations in regards to climatic events in arid environments
12:00 - 12:20	Kaptan Damla	Archaeogenetic analysis of Neolithic sheep from Anatolia
12:20 - 13:50	<b>LUNCH</b>	
Session 11		
13:50 - 14:10	Christine Conlan	Turtles all the way down: Tracking past sea turtle abundance in the Southern Caribbean and its application for sustainable management.
14:10 - 14:30	Shevan Wilkin	Proteomics of novel materials in archaeology
14:30 - 14:50	Moderators: Ashleigh Haruda and Lachie Scarsbrook	"SPECS (Standardisation, Protocols, Ethics, Communication and Sharing)"
14:50 - 15:10	Greger Larson	Plenary
15:10 - 15:30		
18:00 - 22:00	<b>Conference Dinner</b>	
	Location: Augustiner-Keller München Arnulfstraße 52, 80335 München	