

CABA–ACAB 2026 Conference Schedule

PODIUM SCHEDULE

Thursday

Time	Session	Presenter	Presentation
8:30	Opening Remarks		
8:45	Health and Aging	McKinnon, Leela	Sleep Timing, Sleep Regularity, and Circadian Function in Rural and Urban Wixárika Communities in Mexico
9:00		Stead, Samantha	Breastfeeding May Buffer the Association Between Prenatal Stress and Child Emotional Problems
9:15		Gibb, James K	Depressive Symptoms Prospectively Predict Inflammation among Sexual Minority Older Adults in Canada: Evidence from the Canadian Longitudinal Study on Aging
9:30		Austin, Ashley	Reconstructing Brandon's 20th century mortality profile by age and sex
9:45		González, Luis Manuel	Dentition, Third Hand, and Community Care: Bioarchaeological Insights from the Formative Period Site of Cerro Pacifico, Peru
10:00		Mah, Jessica	One step at a time: Insights into Early Bronze Age Mobility and Social Organization at Wadi Faynan 100 using minimally destructive strontium isotope ratio analysis
10:15	COFFEE		
10:30			
10:45	Skeletal Biology	Wollmann-Reynolds, Jessica	Signatures of bipedality and other locomotor modes in the rotational profile of the lower limb
11:00		Dickinson, Edwin	Get a grip: arboreal locomotion and the evolution of the pseud thumb
11:15		Polk, John	Effects of exercise and postural change on subchondral and trabecular bone properties in the distal femur.
11:30		Rudski, Benjamin	Trabecular anisotropy in 3D: a high-resolution structural proxy of functional history
11:45		Loose, Naomi	Modeling functional changes in feeding performance throughout life history
12:00		Wiley, Adrianna	Exploring Adult Limb Proportion Variation in Relation to Childhood Subjective Social-Emotional Adversity
12:15			
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1:00	LUNCH		
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1:30			
1:45			
2:00	Non-Academic Contributions to Biological Anthropology	Avery, L. Creighton	The Burial that Wasn't: Expertise and Adaptability in Ontario Excavations
2:15		Doyle, L. Elizabeth	The last record: a multidisciplinary investigation of an early Holocene archaeological site in the Peace Region, Treaty Number 8 Territory B.C.
2:30		Lockyer, Sarah	Meeting the need: The Casualty Identification Program and the recovery of skeletal human remains
2:45		Kelly, Johanna	Uncovering the Murderers' Graveyard: Biological Anthropology and the Old Don Jail Cemetery Project
3:00		Burgess, Chris	Lost in another Church Fire: Attempting to relocate unmarked interments using ground penetrating radar and archival data at the 19th century Saint Richards Roman Catholic Cemetery, Louisbourg, Nova Scotia
3:15		Bishop, Katherine	Reclaimed by the Thames: Remembering and Preserving a 19th Century Cemetery
3:30	COFFEE		

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Time	Session	Presenter	Presentation
3:45			
4:00	Human & Other-Than-Human Species Co-Evolution	Alaica, Aleksa	Size Matters: Economic Pressures, Culling Decisions and Evolutionary Trends among Herding Societies in the Holocene of the Andes
4:15		Hopper, Courtney	Horse-Power: Biomolecular and Social Drivers of Human-Horse Co-Evolution in the Maloti-Drakensberg Region of southern Africa
4:30		Li, Ming Fei	Guardians of the night: interspecies nighttime vigilance in a human evolutionary context
4:45		Burke, Stacie	Compromising the microbiome: How modern human stressors shape disease, disorder, and diversity

Friday

Time	Session 1			Session 2		
	Session	Presenter	Presentation	Session	Presenter	Presentation
8:30	Primateology 1	Landry, Florence	From Illness to Mortality: Understanding Infant Survival in Wild Chimpanzees	Ethics and Qualitative perspectives on Bioanthropology	Bidinosti, Sarah	Who’s your mummy? Mapping the origins and expression of the mummy bundle (fardo) on the Central Coast of Peru
8:45		Downie, Emma	Behavioural Responses of Neotropical Monkeys to Variation in Perceived Predation Risk		Chin, Caitlin	Sex/Gender as Process in the Central European Neolithic
9:00		Ferreira Pereira, Italo	Do food Availability and Temperature influence Ranging Behavior in wild Endangered Blond Capuchin Monkeys (<i>Sapajus flavius</i>)?		Godwin, Katya	Hauntology and liminality for ethical consideration of human skeletal remains in biological anthropology
9:15		Macedo de Oliveira, Viviane Aurora	Coping with Stress in Captivity: Personality and Sex Differences in <i>Sapajus</i> spp.		Cameron, Michelle	Science as stories: The role of narratives in bioarchaeology
9:30		Bolt, Laura	White-faced capuchin monkeys (<i>Cebus imitator</i>) vary activity budget but not spatial cohesion in the anthropogenic edges of a tropical rainforest		Larrondo, Maya	Classifying the Poor: Biopolitics, Gender, and Morality in the St. Lawrence County Poorhouse
9:45		Stewart, Brogan	Physically impaired and disabled Japanese macaques (<i>Macaca fuscata</i>) show no detectable deviations in temporal behavioural complexity indicative of potential fitness costs		Oresnik, Sarah	“It’s something everybody should get worried about”: Adolescents and the Cost-of-Living Crisis
10:00		Neijjishima, Yuto	Mother-Infant Conflict over Nursing in free-ranging Japanese Macaques (<i>Macaca fuscata</i>)		Faisal, Eman	Frameworks for Ethically and Responsibly Using Machine Learning Models in Biological Anthropology
10:15 10:30	COFFEE					
10:45	Primateology 2	Tombak, Kaia	Social hierarchies and the fluctuating energetic needs of the female mammal	From Lab to Living Room: Knowledge Mobilization and the Future of Biological Anthropology	Glass, Delaney	Social Safety Schema’s Classify Resilience among Jordanian Adolescents
11:00		Teichroeb, Julie	Mean reversion over time to the optimal group size in a colobus monkey		Olsen, Karyn	Responding to Generative AI Through Assessment Design: Lessons from the Biological Anthropology Classroom
11:15		Anderson, Karyn	Male bond strength is predicted by core unit composition in a primate multilevel society		Hider, Jessica	One Size Does Not Fit All: Accessibility in Biological Anthropology
11:30		Ware, Elizabeth	Developmental and sex differences in sexual behaviour among wild immature chimpanzees		Kassem, Dima	From the Classroom to the Community: A Graduate Student’s Guide to Biological Anthropology Outreach
11:45		Orille, Alex	Formation and Maintenance of Wild Chimpanzee Consortships		Schneider, Maris	Who Gets to Be a Scientist? Biological Anthropology Outreach in Collaboration with the Canadian Association for Girls in Science

Time	Session 1			Session 2		
	Session	Presenter	Presentation	Session	Presenter	Presentation
12:00	Primateology 2	Tippett, Taylor	Investigating Accumulative Stone Throwing as a Multimodal Male Display in Western Chimpanzees (<i>Pan troglodytes verus</i>)	From Lab to Living Room: Knowledge Mobilization and the Future of Biological Anthropology	Wissler, Amanda	From Ivory Tower to Public Square: The Practicalities of Knowledge Mobilization and the Power of Participatory Learning with Community
12:15		Latour, Francis	L'influence de l'allo-parentalité sur le développement nutritionnel des colobes de Geoffroy		Scott, Amy	"Where the Past is Present": Using Bioarchaeological Research to Enhance 18th Century Storytelling at the Fortress of Louisbourg, NS
12:30		Marto Granata, Sebastien	Churchill's bestiary: An ethnoprimatological examination on the origins of the 'modern' Gibraltar macaques		Demers-Potvin, Alexandre	What's inside the bundle? A 3D virtual museum powered by micro-CT scans for mummified animals from ancient Egypt
12:45 1:00	LUNCH					
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2:30	Molecular anthropology 1	Stumpf, Rebecca	Disease Transmission Dynamics at the Interface between Wildlife and Human Settlements in Biodiverse Uganda	Forensic Anthropology 1	Laughton, Jennifer	If at first you do succeed...a re-run of dental measurement sex estimation when molecular sex data 'changed'
2:45		Van Ankum, Elsa	Insights into the palaeopathology of vitamin D deficiency from mice and non-human primates		Scott, Cameron	A Test of Sex Determination for Recovered First and Second World War Soldier Remains
3:00		Akhtar, Muhammad Shoaib	Genomic and behavioral evidence for social olfaction in white-faced capuchins		Oladipo, Gabriel	External Ear Morphometry in the Estimation of Sex and Stature among Igbo in Nigeria
3:15		Melin, Amanda	Ethanol is widespread in wild tropical and subtropical fruits and flowers		Madrid, Bliss Bemaile	Beyond Binary Classification: Probabilistic and Morphoscopic Approaches to Sex Estimation
3:30 3:45	COFFEE					
4:00	Molecular anthropology 2	Oman, Arra	The Genetic Landscape of Malaria Resistant Adaptations in Nine East African Populations	Forensic Anthropology 2	Spies, Maximilian	Proof of concept: stable isotopes for forensic tracing in South Africa
4:15		Kendall, Chris	Ancient genomes, modern minds: Understanding how archaic DNA shapes mental health		Holmes, Grace	Using Pig Teeth as a Proxy for Understanding Heat Related Effects to Human Teeth
4:30		Ledger, Marissa	Improving Detection of Gastrointestinal Parasite Infections in the Roman Empire Using a Combination of Microscopy and Sedimentary Ancient DNA		Cuerrier-Richer, Elisabeth	Building collaborations and knowledge through taphonomy at Canada's REST[ES] human decomposition facility
4:45	Business meeting					

Saturday

Time	Session	Presenter	Presentation
8:30	Health, Disease and Mortality	Siek, Thomas	Preliminary Results of a Paleoepidemiological Investigation of Non-Adult Neoplasms in Britain Using Historical Hospital Admission Records (1855-1921)
8:45		Mant, Madeleine	Reading between the lines: 1918 influenza pandemic survivors in the St. John's General Hospital, Newfoundland and Labrador
9:00		Cooke, Amanda	From Miasma to Microbe: Tracing the Nosological Shift in Malaria Terminology in 19th-Century Ontario, Canada
9:15		Roy, Alexie	Isotopic Insights into the Life of Irish Emigrants Following the Great Famine
9:30		van Loenen, Melissa	Paleoparasitological Analysis of Pipe, Drain, and Latrine Samples From Late Antique (5th-7th c. CE) Aphrodisias, Türkiye
9:45		Kilius, Erica	Exploring social and ecological determinants of health among pastoral herders in rural South Africa
10:00		Bigué, Rose-Ann	Large-scale biochemical characterization of neoplastic lesions in individuals from the Texas State Donated Skeletal Collection.
10:15		Baliso, Athi	Barriers to Human Identification in Forensic Anthropological Casework in the Western Cape, South Africa: A Retrospective Analysis
10:30	COFFEE		
10:45			
11:00	Palaeoanthropological Society of Canada (PASC) 1	Vallerand, Amélie	Stone by Stone: Simulating Neanderthal Mobility and Resource Use during MIS 3
11:15		Carr-Meehan, Kaia	Form and Function in Upper Palaeolithic Eyed Needles from Cova Gran de Santa Linya, Northern Catalonia, Spain: A Comparative and Experimental Investigation
11:30		Crinson, Caroline	The evolution of musicality: Preliminary results of a cross-cultural test of competing hypotheses
11:45		Joanin, Kévin	Plasticity of Phalangeal Curvature in Non-Human Hominoids
12:00		Friesen, Sarah	The role of locomotor evolution in shaping patterns of magnitudes of morphological integration in the extant hominoid and cercopithecoid hind limb skeleton
12:15			
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1:00	LUNCH		
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2:00	Palaeoanthropological Society of Canada (PASC) 2	Nagendran, Lavania	The influence of hybridization on skeletal variation in Canis: A model for hominin evolution
2:15		Abdulaziz, Ienas	Dental Morphological Signatures of Admixture in Pleistocene Homo: Metric and Crown-Outline Approaches to Neanderthal and Homo sapiens Variation
2:30		Boughner, Julia C.	How Big Teeth Find Space in Small Faces: Lessons from White Handed Gibbons (Hylobates lar)
2:45		Deane, Andrew	A comparison of incisor crown resistance to bending and shear forces in extant anthropoid superfamilies and its implications for fossil anthropoid dietary inference
3:00	COFFEE		
3:15			
3:30	Palaeoanthropological Society of Canada (PASC) 3	Chazan, Michael	Recent research on early traces of fire at Wonderwerk Cave, South Africa
3:30		Riel-Salvatore, Julien	Preliminary results from the 2025 and 2026 excavations at the Mousterian site of Arma delle Manie (Finale Ligure, Italy)
3:45		Stock, Jay	The Scale of Destinies: Cultural and life history drivers of the evolution of human skeletal gracilization
4:00		Collard, Mark	Acquired spinal conditions in evolutionary perspective: A century-old hypothesis revisited
4:15	Closing Remarks		

Poster Schedule

Session 1 8:30 to 12:30

Poster Number	Session Name	Presenter	Title
1	Diet, mobility & biogeochemistry	Bari, Dawn	Reconstructing the Geographic Origins of Individuals Buried in the Saint-Louis Cemetery in Québec Using Stable Isotopes
2		Dickenson, Rachel	STABLE ISOTOPE (C, N, S) ANALYSIS REVEALS SEAL-DOMINATED DIET FOR NORTH SLOPE BIRNIRK ANCESTORS
3		Gilmore, Charlotte	Sudanese Nubian Dental Microwear: Investigating differences in dental microwear across temporal groups at Wadi Halfa in Sudanese Nubia
4		Holland, Sydney	Dietary analysis of bone collagen and structural carbonate in four pre-modern Dutch communities using stable carbon and nitrogen isotopes
5		Houle, Etienne	Investigating the Impact of Italian Incastellamento on Human Diets: San Giuliano (Lazio, 11th–13th Centuries CE) as a Case Study
6		Lovatt, Charmaine	Stable carbon and nitrogen isotope investigation of infant feeding practices in pre-modern Alkmaar, the Netherlands
7		O'Brien, Conall	Stable Isotope Dietary Reconstruction Using $\delta^{13}\text{C}$ and $\delta^{15}\text{N}$ at Bir el Jebbana, Carthage, Tunisia During the Late Roman and Vandalic Periods
8		Petit, Maxime	Dentine as a Record of Early-Life Nutrition: Stable Isotope Analysis of Carbon and Nitrogen Using Micropunch Sampling
9		Plante, Laurence	Weaning in Early Bronze Age Jordan: What Sr/Ca and Ba/Ca Trace Element Ratios in Permanent Molars from Wadi Faynan 100 Reveal
10		Simpson, Rachel	Lead exposure in a British Royal Navy population from English Harbour, Antigua: Multi-tissue analysis and high-resolution element mapping
11	Bioarchaeology and paleopathology	Thompson, Amy	The People of Sa Mitza Salida: A Case Study on Sardinian mobility during the Roman Period through stable isotope analysis of $\delta^{34}\text{S}$
12		Barnard, Cameron	Care, Compassion, and Christ: Living with Tuberculosis at Ghazali, a Medieval Nubian Monastery
13		Betsinger, Tracy	An Amalgam Assault? A Case Study Analysis of Dental Amalgam Composition and Toxicity Risk from 18th-19th Century Halifax, NS
14		Clack, Grace	Beyond the Death Record: Paleopathological Interpretation of Auricular Pathology in a Nineteenth-Century Child from Guelph, Ontario
15		Dai, Zhangzhuoran	Injury and Lived Experience in a Yuan Dynasty (13th-14th c CE) Elite Family Cemetery
16		Dion-Allard, Émilie	Sant�� et croissance osseuse d'enfants euroqu��b��cois aux 18e-19e si��cles : exploration de la variation morphologique des os longs en lien avec le scorbut et le rachitisme
17		Geddes, Courtney	Bioarchaeological Investigation of Tuberculosis Using Computed Tomography: Case Studies from the Peruvian Central Coast
18		Hymanyk, Christine	Paleopathological estimation of early-age survivorship from four British Industrial Revolution sites
19		Man, Xingyu	Beyond Human Sacrifice: Health, Trauma, and Disease at the Western Zhou Hengshui Cemetery
20		Sithivinayagam, Abenaya	A Quest to Recover Rickettsia prowazekii and Investigate Relatedness Among Irish Immigrants from a 19th Century Cemetery
21		Trentos, William	Piecing the Puzzle: Paleopathological Case Studies from a Fragmentary and Commingled Burial at Wadi Faynan 100
22		Wood, Robyn	A Biosocial Frailty? An Intersectional Adaptation to an Index of Human Frailty
23		Andersen, Hanne	Did Children Receive Different Burials? The Mortuary Treatment of Nonadults in Pre-Hispanic Peru
24		Barlow, Nicole	Assessing representation bias in human skeletal assemblages and its implications for the Ontario Guelph collection (1827-1853 CE)
25		Bartel-Ens, Skye	Preliminary analysis of culturally modified human teeth from Sacsayhuam��n, Cusco, Peru.
26		Gilmour, Rebecca	Between exclusion and belonging: a case of trauma and burial at Roman Carnuntum, Austria
27		Ribot, Isabelle	The Emergence of a School of Human Bioarchaeological Excavation in Quebec: Results and Reflections on an Initial Field Campaign.
28		Tiseo, Layla	Split Open: The Study of Ochre Applicators at Caverna delle Arene Candide

Session 2 1:00 to 5pm

Poster Number	Session Name	Presenter	Title
1	Skeletal biology, taphonomy, and methods	Bennett, Mikaël	Investigating the Development of Epigenetic Traits Along the Superior Border of the Scapula
2		Chozas-Tanael, Isabel	Utilising Non-Standard Sex Estimation Methods on Adult Individuals from Guelph, ON (1827-1853 CE): A Preliminary Investigation
3		Eves, Sarah Kay	Forensic Age Estimation Using the Scapula: Validation of a Population Neutral Method
4		Ghalem, Yassmine	A Review of Machine Learning Applications on Human Crania for Sex Estimation and Population Assessment
5		Goodarzi, Pegah	How Accurately Can Dental and Skeletal Development Predict Menarcheal Status? A Test of the DeWitte and Lewis Criteria
6		Roche, Trinity	Seeking Validation: A Forensic Anthropological Test of Luna and Colleagues' Method for Sex Assessment of Non-adult Skeletons Using CT Scans.
7		Sierra-Serrano, Elena	The Value of the Retroauricular Area of the Ilium for Adult Age Estimation
8		Spake, Laure	Stability in the rate of secondary dentine deposition across diverse populations: Implications for age estimation from pulp to tooth area ratio
9		Thomson-rogers, Anna	The Impacts of Skeletal Element Preservation on Ancestry Estimations in Forensic Anthropology
10		Blechman, Michal	Decomposition in Manitoba: Establishing a Timeline
11		Castillo Ramirez, Ximena	Analyzing taphonomic processes in contemporary Mexican femora using the Castillo Blas (2026) pilot scoring system.
12		Hunt, Fallon	Taphonomic study of long-term burials
13		Van Der Heide, Jessica	Taphonomic Bone Surface Modifications: A Winter in Northern Ontario
14		Wong, Kelly	Taphonomic Changes to Fresh Bone in Freshwater and Saltwater Environments: The Influence of Salinity and Submersion Duration
15		Brent, Katherine	Old Friends and Curious Acquaintances: Re-Shaping Biological Anthropology's Morphological Methods Toolkit
16		Clark, Sophie	Evaluating the Reliability of Periodontal Disease Scoring Methods in Bioarchaeology
17		Heinrichs, Esther	Pelvic Girdle Reconstruction: From 3D Scans to Geometric Morphometric Analysis
18		Schillaci, Michael	Sample size requirements for estimating the population covariance of two variables: results from a preliminary analysis using random resampling of variables from Howells data set
19		Warner, Emma	Techniques for 3D visualization of X-ray microcomputed tomography images: a votive mummified ibis case study
20		Yoh, Naila	Are processes of tooth crypt and crown formation conserved across centuries in British non-adult humans?
21		McMillan, Hazel	Introducing the Onion Method: A novel method for incremental sampling of dentine growth layers for stable isotope analysis
22		Yarie, Jenna	Taphonomy in 3D! The Use of a Free Photogrammetry App to Assess Taphonomic Alterations and Pathological Conditions on Bone
23		Ferguson, Cassidy	Sex Assessment for Fragmented Forearm Elements Using Cross-Sectional Geometry

Session 3

Poster Number	Session Name	Presenter	Title
1	Primateology	Badescu, Iulia	Primate Play and the Classificatory Making of Human Nature
2		Chell, Coral	Social Behaviour of the Critically Endangered Coquerel's sifaka (<i>Propithecus coquereli</i>) in a human-modified landscape, northwestern Madagascar
3		Cheng, Bonnie	The impact of forest fragmentation on vegetation and capuchin monkeys in Costa Rica
4		de Castro Nascimento, Marina	Associations between stress-indicative behaviours and hematological parameters in rescued capuchin monkeys (<i>Sapajus</i> spp.): Implications for welfare and conservation
5		Han, Jisung	Inferring anthropoid locomotor behaviour from manual phalangeal articular surfaces and collateral ligament fossae
6		Heppell, Medrick	L'influence du statut reproducteur sur l'utilisation spatiale des strates arboricoles par les femelles colobes magistrats (<i>Colobus vellerosus</i>)
7		Jovanovic, Helena	Mantled Howler Monkey (<i>Alouatta palliata</i>) behaviour across different tree canopy levels in a fragmented tropical rainforest
8		Komza, Klara	Metatarsal phenotypic plasticity in wild and captive chimpanzees
9		Lawrence, Tre	Closing the Gap: Investigating the Effect of Habitat Quality on Positional Behavior in Madagascar's Endangered Lemurs
10		Li, Charlotte(Minbei)	Time-of-day and inter-species variation in activity budgets of mantled howler monkeys (<i>Alouatta palliata</i>) and Geoffroy's Spider Monkeys (<i>Ateles geoffroyi</i>) at La Suerte Biological Field Station, Costa Rica
11		Oliveira, Ingrid	How consistent is animal personality across life stages?: Comparing behavioural consistency in juvenile and adult captive capuchin monkeys (<i>Sapajus</i> spp.)
12		Oliveira, Julio	Capuchin monkeys on social media: Does image context influence social media user response?
13		Pichocki, Matthew	Examining anthropogenic edge effects on mantled howler monkey (<i>Alouatta palliata</i>) activity budgets in a fragmented forest in Costa Rica
14		Sciortino, Cristina	Beyond the blink of an eye: Evaluating field video methods for AI-assisted behavioural monitoring of free-ranging Japanese macaques
15		Tucker-Gritt, Coco	Adapting Body Condition Scoring for Wild Arboreal Primates: Struggles Between the Trees Beneath Rwenzori Angolan Colobus (<i>Colobus angolensis ruwenzorii</i>)
16		Walker-Bolton, Amber	Conservation Education in Southern Madagascar: regular conservation club meetings correlate with learning during a field trip for adolescents
17		Nakano, Robyn	Aging Scars from Chimpanzee Accumulative Stone Throwing
18		Kushniruk, Aimee	The impact of sex differences on the feeding strategies of mantled howler monkeys (<i>Alouatta palliata</i>) in a fragmented Costa Rican forest
19		Djevalikian-Couture, Nève	Coordination of Movement Phases in Chimpanzee-Human Signed Conversations
20	Human-animal & multispecies relationships	Brulotte, Marika	Dental Microwear Analysis of Domestic Dogs from Uivak Point: A Pilot Study of Diet and Human-Animal Interactions
21		Buchanan, Ash	Identifying the Role of Fly Larvae and Decomposing Flesh in Human and Neanderthal Diets Using Stable Isotope Analysis
22		Derian, Alexandra	Inuit bowhead whaling as a driver of fox synanthropy in Inuit Nunangat
23		Diemer, Em	Amelogenin-based sex determination of canids to explore human-dog interactions
24		Johnstone, Brenna	Loosen up the buttons: Tracing cattle origins and the lived experiences of those working at the Antigua Naval Dockyard and Related Archaeological Sites
25		Mander, Kayla	An Osteobiographic Approach: The Joint Internment of Two Dogs from a 19th-Century Urban Farmstead in Southern Ontario
26		Moran, Kaelyn	Animal Vs. Human: North American Species Dental Comparison of Incisors, Canines & Pre-molars.

Session 4

Poster Number	Session Name	Presenter	Title
1	Health, Aging and Society	Boorman, Charlotte	Biocultural Interactions Between Tuberculosis and 1918 Influenza: Preliminary Findings of a Potential Syndemic in the Cariboo District of British Columbia
2		Hertz, Madelyn	Healthfulness from Lake Erie to Hudson Bay: Analyzing differences in perceived health and wellbeing relative to chronic conditions across Ontario health regions
3		Kim, Sophie	Representativeness and the archive: Preliminary findings of Vancouver death certificates from 1917 and 1918
4		Magalhaes-Filion, Maïa	Zebras in the Archives: A biocultural analysis of historical rare disease experiences
5		Metereo, Justine	A Potential Neurological Syndrome in the Acadian region, N.B.: Uncovering Cases, Controversies, and Possible Explanations
6		Murray, Nicola	Secular change in body composition, but not growth, over 30 years in gymnasts from Upstate New York
7		Nouri, Mona	The Impact of Access to Care and Vaccine Hesitancy on Measles Immunization Rates in Canada
8		Oladapo, Tinu	The Effects of the 1918 Influenza Pandemic on Infant Mortality
9		Pei-Middleton, Alyssa	Using mouse models to investigate human skeletal aging: addressing ambiguity in bioarchaeological interpretations
10		Philip, Lydia	War Exposure and Early Life Adversity: Countervailing effects on reproductive outcomes of Vietnamese survivors of the American War
11		Abbas, Noor	Dreaming Social During Ramadan
12		Vicente-Sarmiento, Chloe-Alexandra	Reassessing Social Identity in Andean Mummy Bundles: Mortuary Practice on the Central Coast of Peru
13	Molecular anthropology	Campeau, Hannah	Optimizing RNA Extraction Strategies to Overcome Inhibition and Maximize Recovery in Ancient Sediment Samples
14		Cozzarelli, Arianna	Investigating Medieval Nubian Population History Using Ancient Genome-Wide Data
15		Dolan, Katherine	Interpreting Whole Diet from Whole Bone: Developing Minimally-Destructive Methods for Stable Isotope Analysis of Bone and Enamel Bioapatite on EA-IRMS
16		Hauptman, Eric	Climatic Correlates of Ancient DNA Degradation in Globally Distributed Mitochondrial Genomes
17		Kaufman, Benjamin	Lessons in the Laboratory: A workshop on genetic training and metagenomic analysis in Québec's first bioarchaeological field school
18	Ethics, education & public representation	Kuziek, Adrienne	"I didn't really know what it was": Understanding outreach as a tool to encourage high-school students' engagement with anthropology.
19		Levin, Avery	Recommendations for Decolonizing Human Evolution in Museums Spaces
20		Redlick, Kristina	Provenance as Pedagogy: Reconsidering Learning with Osteological Teaching Collections
21		Shaw, Tabitha	Murder in the academe: A review of fictional representation in UK and Irish detective or murder mystery television series
22		Najm, Emma	Necroviolence in Al-Bassa, Palestine: A Case Study on Grave Desecration and Resistance
23		James-Cavan, Bryn	Buried Lives: Commemorating Valley View Residents

Session 5

Poster Number	Session Name	Presenter	Title
1	PASC	Drapeau, Michelle	The transverse arch of the foot: morphology and variation in Simiiformes
2		Bousquié, Lucile	Quelles enthèses des mains pour étudier la locomotion ?
3		Touchant, Maureen	Morphogeometric study of craniofacial morphology related to third molar agenesis in humans
4		Elliott, Jack	New Life for Old Data: Improving Access to Hominin Fossil Heritage through Digitization of the Sperber Collection