# 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 pseudothumb |
| 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** | **LUNCH** | | |
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| 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** | | |

| 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, Courtneay | 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 | Primatology 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 (Sapajus flavius)? | | 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 Sapajus spp. | | Cameron, Michelle | Science as stories: The role of narratives in bioarchaeology |
| 9:30 | | Bolt, Laura | White-faced capuchin monkeys (Cebus imitator) 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 (Macaca fuscata) 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 | | Neijishima, Yuto | Mother-Infant Conflict over Nursing in free-ranging Japanese Macaques (Macaca fuscata) | | Faisal, Eman | Frameworks for Ethically and Responsibly Using Machine Learning Models in Biological Anthropology |
| **10:15**<br>10:30 | **COFFEE** | | | | | |
| 10:45 | Primatology 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 | **Primatology 2** | Tippett, Taylor | Investigating Accumulative Stone Throwing as a Multimodal Male Display in Western Chimpanzees (Pan troglodytes verus) | **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** | **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 Igbos in Nigeria |
| 3:15 | | Melin, Amanda | Ethanol is widespread in wild tropical and subtropical fruits and flowers | | Madrid, Bliss Bemayle | Beyond Binary Classification: Probabilistic and Morphoscopic Approaches to Sex Estimation |
| **3:30** | **COFFEE** | | | | | |
| 3:45 | | | | | | |
| 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 |
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| 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** | **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: Thursday 8:30 to 1:00

| 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 δ13C and δ15N 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 | | Thompson, Amy | The People of Sa Mitza Salida: A Case Study on Sardinian mobility during the Roman Period through stable isotope analysis of δ34S |
| 12 | Bioarchaeology and paleopathology | 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 | Santé et croissance osseuse d'enfants euroquébécois aux 18e-19e siècles : 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 Recieve 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 Sacsayhuamán, 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: Thursday 1:30 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: Friday 8:30 – 1:00

| Poster Number | Session Name | Presenter | Title |
|---|---|---|---|
| 1 | Primatology | Badescu, Iulia | Primate Play and the Classificatory Making of Human Nature |
| 2 | | Chell, Coral | Social Behaviour of the Critically Endangered Coquerel's sifaka (Propithecus coquereli) 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 (Sapajus 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 (Colobus vellerosus) |
| 7 | | Jovanovic, Helena | Mantled Howler Monkey (Alouatta palliata) 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 (Alouatta palliata) and Geoffroy's Spider Monkeys (Ateles geoffroyi) 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 (Sapajus 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 (Alouatta palliata) 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 (Colobus angolensis ruwenzorii) |
| 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 (Alouatta palliata) 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: Friday 1:30 – 5:00

| 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-Sarmento, 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: Saturday 8:30 – 4:00

| 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 |