NICHOLAS C. KAWA

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<u>kawa.5@osu.edu</u>

EDUCATION

PhD	University of Florida, Anthropology	2011
MA	University of Florida, Anthropology	2008
BA	University of Arizona, Anthropology and Spanish Magna Cum Laude	2002

RESEARCH INTERESTS

Environmental anthropology, the Anthropocene, human-plant-soil relations, waste management, sewage and sanitation, climate change. *Areas of interest*: Amazonia, U.S.

ACADEMIC APPOINTMENTS

Associate Professor The Ohio State University, Dept. of Anthropology	2023-Present
Assistant Professor The Ohio State University, Dept. of Anthropology	2016-2023
Assistant Professor Ball State University, Dept. of Anthropology	2013-2015
Visiting Assistant Professor Ball State University, Dept. of Anthropology	2012-2013
Visiting College Lecturer University of Akron, Dept. of Anthropology and Classical Studies	2011-2012

FELLOWSHIPS, GRANTS, AND AWARDS

Sustainability Institute Research Seed Grant "Container-Based Sanitation (CBS): A Sustainable Model for the Future of Climate-Stressed California?" The Ohio State University, Role: PI; \$24,278	2025
Early-Career Faculty Excellence Award College of Arts & Sciences, The Ohio State University	2023
National Science Foundation Interdisciplinary Graduate Education Grant "Training Scientists to Tackle Grand Challenge Societal Problems through Convergent Action in Transdisciplinary Teams" National Science Foundation; Role: co-PI; \$499,734	2022
InFACT Linkage and Leverage Grant "How can soil health indicators inform farmers' soil conservation practices and climate adaptation strategies?" The Ohio State University; Role: co-PI; \$34,153	2020
Wenner-Gren Post-PhD Research Grant "Waste or Resource? The Contested Use of Human Excreta in Midwestern Agriculture" Wenner-Gren Foundation; Role: PI; \$16,700	2019
InFACT Linkage and Leverage Grant "Transforming Human Waste into Agricultural Resource in Central Ohio" The Ohio State University; Role: PI; \$32,790	2018
Sustainable and Resilient Economy Seed Grant "Restoring Ecosystems with bio-based wastes for BLended Soils (REBLS)" The Ohio State University; Role: Co-PI; \$50,000	2017
InFACT Linkage and Leverage Grant "Making Maya Milpa: Maize Farming, Agroecological Research, and Food Security in Belize and Ohio State" The Ohio State University; Role: Project Member; \$32,000	2017
Programa de Apoio a Jovens Professores Doutores (MCTIC-Brazil) "Governança Ambiental em Rede: Coordenação da Política Pública e Uso de Recursos Naturais em Unidades de Conservação" Universidade Federal do Amazonas; Role: Project Member; \$18,924	2016

InFACT Linkage and Leverage Grant "Ohio's Food and AgriCulture Vision for the Future: A Collective Impact Strategy and Research Agenda for InFACT and Ohio Food System Partners" The Ohio State University; Role: Project Member; \$30,496	2016
Ball Brothers Foundation Rapid Grant "The Old West End Community Garden-Park" Ball Brothers Foundation; Role: PI; \$5,000	2015
ASPiRE Junior Faculty Research Award "No-Till Farming and the Culture of Soil Conservation in Indiana" Ball State University; Role: PI; \$7,000	2014
Fulbright-Hays Doctoral Dissertation Research Award U.S. Dept. of Education; Role: PI; \$23,550	2009-2010
Tropical Conservation and Development Field Research Grant University of Florida; \$3,000 (Declined)	2009
Charles Wagley Research Fellowship University of Florida, Latin American Studies Program; \$2,000	2007
Grinter Fellowship University of Florida, Dept. of Anthropology; \$6,000	2006-2008
Florida Graduate Grant University of Florida; \$2,000	2006
SAHRA Water Harvesting Grant University of Arizona; \$2,000	2002

PUBLICATIONS

Books

Kawa, N.C. Under contract. After the Flush: Reimagining the Future of Human Waste. Oakland: University of California Press.

Kawa, N.C. 2016. Amazonia in the Anthropocene: People, Soils, Plants, Forests. Austin: University of Texas Press.

Journal Publications (& other peer reviewed works)

Beck, J. Flad, R., Alex, B., Caramanica, A., Costopoulos, A., Kawa, N.C., Marwick, B., Warriner, C. et al. *In press*. Changing the Landscape of Archaeological Publishing. *Current Anthropology*.

Palacios Vega, J.J., Martin Brañas, M., Silverstein, S.M., Zárate, R., Kawa, N.C., Águila Villacorta, M. 2024. Spatiotemporal Impacts of Drug Crop and Commodity Agriculture on Cultural Ecosystem Services: The Case of *Ischnosiphon* in Ticuna Communities of Loreto, Peru. *Journal of Illicit Economies and Development* 6(1): 93-111.

Singh, P., Kawa, N.C., Sprunger, C. 2024. "More Questions Than Answers": Ohio Farmers' Perceptions of Novel Soil Health Data and Their Utility for On-Farm Management. *Agroecology and Sustainable Food Systems*.

Kawa, N.C. 2022. Who Gets to Be an Author? Anthropology of Work Review 43(2): 72-79.

Kawa, N.C. 2021. Making Sense of Sewage Sludge as a Renewable Resource in the Urban US. *Antropologia Portuguesa*. 38: 43-62.

Kawa, N.C. 2021. "The Anthropocene." Oxford Bibliographies in Anthropology. John L. Jackson, Jr., ed. New York: Oxford University Press.

Kawa, N.C., Arceño, M.A., Goeckner, R., Hunter, C., Rhue, S.J., Scaggs, S.A., Biwer, M.E., Downey, S.S., Field, J.S., Gremillion, K., McCorriston, J., Willow, A., Newton, E., and Moritz, M. 2021. Training Wicked Scientists for a World of Wicked Problems. *Humanities & Social Science Communications* 8: 189.

Kawa, N.C. 2021. A "Win-Win" for Soil Conservation? How Indiana Row-Crop Farmers Perceive the Benefits (and Trade-offs) of No-Till Agriculture. *Culture, Agriculture, Food and Environment* 43(1): 25-35.

Barboza, M., Kawa, N.C., Junqueira, A.B., Oyuela-Caycedo, A. 2021. Open Air Laboratories: Amazonian Home Gardens as Sites of Experimentation, Collaboration, and Negotiation across Time. *Journal of Anthropological Archaeology* 62: 101302.

Hoelle, J.A., and Kawa, N.C. 2021. Placing the Anthropos in the Anthropocene. *Annals of the Association of American Geographers* 111(3): 655-662.

Kawa, N.C. 2020. Plants that Keep the Bad Vibes Away: Boundary Maintenance and Phyto-Communicability in Urban Amazonia. *Ethnos* 86(2): 228-244.

Kawa, N.C., Ding, Y., Kingsbury, J., Goldberg, K., Lipschitz, F., Scherer, M., and Bonkiye, F. 2019. Night Soil: Origins, Discontinuities, and Possibilities for Bridging the Metabolic Rift. *Ethnobiology Letters* 10(1): 40-49.

Amazonas, I.T., Kawa, N.C., Zanetti, V., Linke, I., and Sinisgalli, P. 2019. Using Rich Pictures to Model the 'Good Life' in Indigenous Communities of the Tumucumaque Complex in Brazilian Amazonia. *Human Ecology* 47(3): 1-14. https://doi.org/10.1007/s10745-019-0076-5

Crews, D.E., Kawa, N.C., Cohen, J.H., Ulmer, G.L., and Edes, A.N. 2019. Climate Change, Uncertainty, and Allostatic Load. *Annals of Human Biology* 46(1): 3-16.

Kawa, N.C., Clavijo Michelangeli, J.A., Clark, J.L., Ginsberg, D., and McCarty, C. 2019. The Social Network of U.S. Academic Anthropology and Its Inequalities. *American Anthropologist* 121(1): 14-29. [Reprinted in the 9th edition of *Déjà Lu* by the World Council of Anthropological Associations]

Kawa, N.C., Ulmer, G.L., and Silverstein, S.M. 2018. A Pretext for Plunder? Environmental Change and State-Led Redevelopment in the Peruvian Amazon. *Anthropology Today* 34(2): 13-16.

Kawa, N.C. 2016. How Religion, Race, and the Weedy Agency of Plants Shape Amazonian Home Gardens. *Culture, Agriculture, Food and Environment* 38(2): 84-93.

Kawa, N.C. 2016. What Happens When We Flush? Anthropology Now 8(2): 34-43.

Kawa, N.C., Painter, B., and Murray, C.E. 2015. Trail Trees: Living Artifacts (Vivifacts) of Eastern North America. *Ethnobiology Letters* 6(1): 183-188.

Kawa, N.C., Clavijo Michelangeli, J.A., and Clement, C.R. 2015. Household Agrobiodiversity Management on Amazonian Dark Earths, Oxisols, and Floodplain Soils on the Lower Madeira River, Brazil. *Human Ecology* 43(2): 339-353.

Kawa, N.C. 2014. 'Saving the Amazon': Conservation, International Covetousness, and the Politics of Research. *Anthropology Today* 30(2): 21-24.

Kawa, N.C., McCarty, C., and Clement, C.R. 2013. Manioc Varietal Diversity, Social Networks, and Distribution Constraints in Rural Amazonia. *Current Anthropology* 54(6): 764-770.

Kawa, N.C. 2012. Magic Plants of Amazonia and Their Contribution to Agrobiodiversity. *Human Organization* 71(3): 225-233.

Kawa, N.C., Rodrigues, D., and Clement, C.R. 2011. Useful Species Richness, Proportion of Exotic Species, and Market Orientation on Amazonian Dark Earths and Oxisols. *Economic Botany* 65(2): 169-177.

Fraser, J.A., Junqueira, A.B., Kawa, N.C., Moraes, C.P., and Clement, C.R. 2011. Crop Diversity on Anthropogenic Dark Earths in Central Amazonia. *Human Ecology* 39(4): 395-406.

Kawa, N.C., and Oyuela-Caycedo, A. 2008. Amazonian Dark Earth: A Model of Sustainable Agriculture of the Past and Future? *The International Journal of Environmental, Cultural, Economic, and Social Sustainability* 4(3): 9-16.

Book Chapters (editor reviewed)

Hoelle, J.A., and Kawa, N.C. 2022. Placing the *Anthropos* in the Anthropocene. In *The Anthropocene;* David R. Butler, ed. Pp.26-33. New York: Routledge. [reprint] DOI:10.4324/9781003208211-5

Kawa, N.C. 2020. A Mend to the Metabolic Rift? The Promises (and Potential Pitfalls) of Biosolids Application on American Soils. In *Thinking with Soils*; Juan F. Salazar, Céline Granjou, Anna Krzywoszynska, Matthew Kearns, Manuel Tironi, eds. London: Bloomsbury Publishing.

Kawa, N.C. 2020. Shit. In *Anthropocene Unseen: A Lexicon*; Cymene Howe and Anand Pandian, eds. Brooklyn, NY: Punctum Books.

Kawa, N.C. 2019. Pflanzenmagie. Über die Macht macher Pflanzen. In *Von Pflanzen und Meschen*; Kathrin Meyer and Judith Elisabeth Weiss, eds. Gottingen, Germany: Wallstein Verlag.

Oyuela-Caycedo, A., and Kawa, N.C. 2015. A Deep History of Tobacco in Lowland South America. In *Master Plant: Tobacco in Lowland South America*; Andrew Russell and Elizabeth Rahman, eds. Pp. 27-44. London: Bloomsbury Publishing.

Junqueira, A.B., Kawa, N.C., Fraser, J.A., and Clement, C.R. 2010. Explorando a relação entre agrobiodiversidade e Terra Preta de Índio no médio Rio Madeira, Amazonas, Brasil. In *Agrobiodiversidade no Brasil: Experiências e Caminhos da Pesquisa*; L.C. Ming, M.C.M. Amorozo, and C.W. Kffuri, eds. Recife: NUPEEA.

Journal Publications and Online Essays (editor reviewed)

Kawa, N.C. 2024. Five Key Concepts form Human Inquiry into Plant Lifeworlds. *Journal of Ethnobiology*. 44(4): DOI:10.1177/02780771241277615

Kawa, N.C. 2022. <u>Human Waste...and Much More</u> (commentary). Anthropology News.

Kawa, N.C. 2022. <u>Ten Ways that Human Waste Isn't Waste at All</u>. Anthropology News 63(3): 8-10.

Moritz, M., and Kawa, N.C. 2022. <u>The World Needs Wicked Scientists</u>. *American Scientist* 110(4): 212.

Kawa, N.C. 2020. Reflexiones sobre la salud ambiental y la salud humana en el Antropoceno. *Diálogos Transdisciplinarios Ancestrales* 2: 9-15.

Kawa, N.C. 2019. Amazônia Urbana. Amazônia Latitude. May 2.

Caporrino, B., Kawa, N.C., and Zille, T. 2019. <u>A virada ontológica e a Amazônia: um</u> <u>diálogo</u>. *Amazônia Latitude*. March 26.

Kawa, N.C. 2018. <u>How Academic Hierarchy Shapes the Distribution of Precarity</u>. *Cultural Anthropology* website. 21 March.

Tumi Desi, R.D., Kawa, N.C., and Silverstein, S.M. 2017. <u>Primer Viaje de Regreso a</u> <u>Casa</u>. *Amazônica: Revista de Antropologia*. 9(1): 524-536.

Veteto, J., and Kawa, N.C. 2017. <u>The Fermentological Turn: Multi-Yeasties</u> <u>Ethnography</u>. *Anthropology News* website. September 22.

Kawa, N.C. 2017. El tunchi en la casa de Sandra. Anthropology and Humanism 42(1): 27-28. (Nominated for a 2017 Pushcart Prize)

Kawa, N.C. 2016. <u>American Confederates and the Birth of Archaeology in the Amazon</u> <u>Basin</u>. *SAPIENS*. 7 Nov.

Kawa, N.C. 2016. <u>The Irony of the Anthropocene: Humans Dominate a Planet Beyond</u> <u>Our Control</u>. *The Conversation*. 4 Oct.

Kawa, N.C. 2016. <u>Shit</u>. Theorizing the Contemporary, *Cultural Anthropology* website. 6 April.

Kawa, N.C. 2015. <u>Cobra Grande: An Amazonian Vision of Human-Environmental</u> <u>Relations</u>. *Engagement* (Anthropology and Environment Society Blog). 10 Nov. Kawa, N.C. 2015. Gas Leaks Can't Be Tamed. The Atlantic. 18 Sept.

Kawa, N.C. 2014. Managing Uncertainty in Rural Amazonia: Climate Change, Crop Diversity, and Social Networks. *Anthropology News* 55(4): e33-34.

Kawa, N.C. 2012. <u>My Uncle Sandy</u>. *Tipiti: Journal of the Society for the Anthropology of Lowland South America* 9(2): Article 10.

Kawa, N.C. 2008. Playing by the Rules: The Politics of Research in the Brazilian Amazon. *Anthropology News* 49(6): 27-28.

Book Reviews

Kawa, N.C 2023. Horizon Work: At the Edges of Knowledge in an Age of Runaway Climate Change by Adriana Petryna. *American Ethnologist* 50(1):141-142.

Rissing, A.L., and Kawa, N.C. 2021. Porkopolis: A Conversation. *Culture, Agriculture, Food and Environment* 43(1): 71-73.

Kawa, N.C. 2014. Na Primeira Margem do Rio: Território e Ecologia do Povo Xavante de Wedezé by James R. Welch, Ricardo Ventura Santos, Nancy M. Flowers, and Carlos E.A. Coimbra Jr. *Ethnobiology Letters* 5: 40-41.

Kawa, N.C. 2010. Tropical Root and Tuber Crops: Cassava, Sweet Potato, Yams and Aroids by Vicent Lebot. *Economic Botany* 64(1): 86-87.

Kawa, N.C. 2008. The Chocolate Tree: A Natural History of Cacao by Allen M. Young. *Culture and Agriculture* 30(1&2): 63-64.

Technical Reports

Kawa, N.C. 2008. Uso e Manejo Contemporâneo de Terra Preta do Índio (TPI) em Borba, Amazonas, Brasil. Report submitted to the Brazilian National Research Council (CNPq).

Breuer, N.E., Adhikari, S., Brown-Salazar, R., Clavijo, J.A., HansPetersen, N.N., Kawa, N.C., Patarasuk, R., and Hildebrand, P.E. 2008. Extension Agent Perspectives of Climate Forecasts and the AgClimate Decision Support System. Southeast Climate Consortium Technical Report Series: SECC-08-01, Gainesville, FL.

Manuscripts Under Review or Revision

Kawa, N.C. Welcome to the Anthropozine! DIY Scholarship as an Alternative to Peer-Reviewed Publication. *American Anthropologist*.

Arceño, M.A., Kawa, N.C., Menkoff, M., Singh, P., and Sprunger, C. A Spectrum of Climate Change Adaptation: Proactive and Reactive Responses to Extreme Weather in Annual and Perennial Systems in the American Midwest. *Environmental Research: Food Systems*.

Kawa. N.C. A Tactical Approach to Discard Studies: Thinking Through Privy2. In *Discard Studies*, edited by Rosalind Fredericks and Rafi Arrefin. Duke University Press.

Costopoulos, A., and Kawa, N.C. Let's Redefine How We Value Scholarly Contributions. *American Anthropologist*. Vital Topics Forum.

Ulmer, G.L., Silverstein, S.M., Kawa, N.C. The Minga. Environment and Planning D.

CREATIVE WORKS & INSTALLATIONS

Kawa, N.C. 2025. "<u>Welcome to the Anthropozine!</u>" Art Installation as part of the Society for Cultural Anthropology Biennial Meeting. Stony Point, NY. May 9-11.

Stettner, L., and Kawa, N.C. 2024-26. "Where the Sun Don't Shine." Art Installation as part of the exhibition <u>State of the Sky</u>. Mattress Factory, Pittsburgh, PA.

Kawa, N.C, Lipschitz, F., and Diles, J. 2019. <u>Privy2: Biosolids & You</u>. Public Installation and Demonstration Garden. The Ohio State University, Columbus, OH.

Kawa, N.C., Lipschitz, F., Chen, C., Haugh, S., Normas Yakin, S., Rance, L. Tsitouris, L. 2019. <u>Infrastructural Digest (Issue #2)</u>. Companion booklet to "Privy2" Installation.

Tanis, J., Veteto, J., Williams, M., Turtlington, T., Hey, M., Farr, E., and Kawa, N.C. 2017. <u>Margaret's Mead: Anthropological Inquiries into the Making and Sharing of Honey Wine</u>. A Zine by Culture & Agriculture and Friends.

RESEARCH EXPERIENCE

Principal Investigator, California, USA202Project: Container-Based Sanitation (CBS): A Sustainable Model for theFuture of Climate-Stressed California?

Co-principal Investigator , Ohio, USA Project : Training Wicked Scientists	2023-2026	
Co-principal Investigator , Ohio, USA Project : How can soil health indicators inform farmers' soil conservation practive climate adaptation strategies?"	2020-22 tices and	
Principal Investigator , Ohio & Illinois, USA Project : Waste or Resource? The Contested Use of Human Excreta in Midwe Agriculture	2019-21 stern	
Principal Investigator , Ohio, USA Project : Transforming Human Waste into Agricultural Resource in Central Oh	2018-19 iio	
Principal Investigator , Iquitos, Loreto, Peru Project : Climate Change and Perceptions of Its Threat in Urban Amazonia	2016	
Principal Investigator , Indiana, USA Project: No-Till Farming and the New Culture of Soil Conservation in Indiana	2014	
Researcher, Borba, AM, Brazil2009-2010Project: Social, Economic, and Historical Dimensions of Agrobiodiversity Managementin the Central Amazon (dissertation project)		
Research Assistant , Borba, AM, Brazil Project: Lower Madeira River Archaeological Project Principal Investigator: Claide de Paula Moraes, Universidade de São Paulo	2010	
Researcher , Iquitos, Loreto, Peru Project: Conservation and Socio-Economic Development in Tamshiyacu-Tah A Brief Survey at the Community of El Chino.	2009 uayo, Peru:	
Research Assistant , Southwest Florida Project: Extension Agents Perceptions of Seasonal Climate Forecasts and the Decision Support System. Principal Investigators: Norman Breuer and Peter B	-	
Researcher, Borba, AM, Brazil Project: Uso e manejo de terra preta do índio para agricultura de subsistênci para o mercado (Master's project) Supervisors: Charles R. Clement, Augusto Oyuela-Caycedo, and Newton Falo <i>Expedição Científica</i> (Proc. EXC 007/07-C) CNPq – Brazil. Charles R. Clemen	cão.	

Research Assistant, INPA; Manaus, AM, Brazil

Project: Terra Preta Nova Project Principal Investigator: Newton Falcão, P.I.

Researcher, Nogales, Sonora, Mexico **Project:** Ambos Nogales Revegetation Partnership Principal Investigator: Diane Austin

TEACHING EXPERIENCE

The Ohio State University, Columbus, OH

Associate Professor, Dept. of Anthropology

- History of Anthropological Theory (Fall 2023, Spring 2025)
- Wicked Science (Spring 2024)
- Communicating Anthropology (Spring 2024)

The Ohio State University, Columbus, OH

Assistant Professor, Dept. of Anthropology

- Peoples and Cultures: Intro to Cultural Anthropology (Fall 2016-17, 2022)
- History of Anthropological Theory (Fall 2016–22)
- Environmental Anthropology (Spring 2017, 2019-2022)
- Latin American Peoples and Cultures (Spring 2018, Fall 2019, Fall 2021)
- Ethnobotany (Spring 2020-2023)
- Wicked Science (Spring 2023)

Ball State University, Muncie, IN

Assistant Professor, Dept. of Anthropology

- Anthropology, Culture, and Globalization (Summer 2013–Fall 2015)
- Ecological Dimensions of Culture (Fall 2012; Spring 2014; Fall 2014)
- Ethnographic Research Methods (Spring 2013)
- Introduction to Cultural Anthropology (Fall 2012; Spring 2013)
- Latin American Cultures (Spring 2015)

University of Akron, Akron, OH

Visiting Lecturer, Dept. of Anthropology and Classical Studies

- Human Cultures (Fall 2011; Spring 2012)
- Anthropological Theory (Fall 2011)
- Amazonia: People and the Environment (Spring 2012)
- Magic, Myth, and Religion (Summer Intersession)

University of Florida, Gainesville, FL Teaching Assistant, Dept. of Anthropology

2001-2003

2016-Present

2023-Present

2012-2015

2011-2012

2011

• Language and Culture (Spring 2011)

University of Florida, Gainesville, FL	2008-2011
Teaching Associate, Dept. of Anthropology	
 Introduction to General Anthropology 	

(Summer 2008, Spring 2010; Summer 2010, 2011)

La Universidad Nacional de la Amazonia Peruana, Iquitos, Peru2009Visiting Instructor, Master's Program in Protected Areas Mgmt.2009

• Social Dimensions of Natural Resource Management in Protected Areas

SELECTED PRESENTATIONS AND INVITED LECTURES

Invited Lecture, "After the Flush: Rethinking the Future of Human Waste," Science and Technology Studies, Rensselaer Polytechnic Institute, Troy, NY, 11 Dec. 2024.

Paper Presentation, "Bacteria Farming: The Vital Work of Microbes in Modern Sanitation's Ecologies of Excess," American Anthropological Association Annual Meeting, Tampa, FL, 20 Nov. 2024.

Invited Paper, "Welcome to the Anthropozine! DIY Scholarship as an Alternative to Peer-Reviewed Publication," The Socio-Politics of Knowledge Production in Archaeology and Anthropology, Wenner-Gren Foundation Workshop (virtual), 12 Oct. 2023.

Keynote Lecture, "Plantas para alejar las malas vibras: Observaciones etnobotánicas de la Amazonía urbana." Congreso Internacional sobre la Amazonia Peruana II, Iquitos, Peru, 23 Nov. 2022

Paper Presentation, "A Tactical Approach to Discard Studies? Thinking through Privy2" Discard Studies Conference, New York University, 16 Sept. 2022.

Invited Lecture, "Amazônia e o Antropoceno: Reflexões nos debates atuais," Departamento de Antropologia, Universidade de Brasilia, 3 Nov. 2021.

Invited Lecture, "The Afterlives of Sanitation Waste in Urban Green Spaces of the Late Industrial US," Biosocial Talks Series, University of Coimbra (Portugal), 20 July 2021.

Invited Lecture, "Wasted: An Inquiry into the Use of Human Excrement." Marjorie Helen Stuart Lecture Series, Dept. of Anthropology, SUNY-Brockport, 22 April 2021.

Video Presentation, "Toward a Tactical Anthropology: Creating Space for Reckoning with Ecologies of Waste" (in collaboration with Luke Stettner). The Society for Cultural Anthropology Biennial Meeting, 5 May 2020. <u>https://distribute.utoronto.ca</u>

Invited Lecture, "The Other Side of Our Food System: The Use of Human Waste as an Agricultural Resource," Dept. of Anthropology, University of Louisville, Louisville, KY, 24 Feb. 2020.

Invited Lecture, "Privy2: Biosolids and You" (co-authored with Forbes Lipschitz and Justin Diles), Loose Talk Series, Knowlton School of Architecture, The Ohio State University, Columbus, OH, 7 Feb. 2020.

Invited Speaker, "Trash or Treasure: Wastewater, Plastics, and Spent Brewing Grains," (coauthors: Forbes Lipschitz and Justin Diles), Anthropology Public Outreach Program (APOP) Speaker Series, Seventh Son Brewing, Columbus, OH, 19 Nov. 2019.

Paper Presentation, "Challenging the Poo Taboo: Use of Treated Human Waste as an Agricultural Resource," (co-authored with Forbes Lipschitz and Justin Diles), World Food Day at Thompson Library, The Ohio State University, Columbus, OH, 17 Oct. 2019.

Invited Lecture, "In the Shit: A Metabolic Manifesto," Dept. of Anthropology, Ball State University, Muncie, IN, 11 April 2019.

Paper Presentation, "Collaborative Design for Teaching about the Use of Human 'Waste' as an Agricultural Resource in the American Midwest," (co-authored with Forbes Lipschitz and Logan Rance), Society for Applied Anthropology Annual Meeting, Portland, OR, 23 March 2019.

Invited Speaker, "Close Encounters of the Fecal Kind," Exploratory Seminar at the Radcliffe Institute, Harvard University, Cambridge, MA, 24 August 2018.

Invited Lecture, "Amazonía en el Antropoceno," Diálogos Antropológicos, Universidad Nacional de la Amazonía Peruana (UNAP), Iquitos, Loreto, Peru, 13 July 2018.

Keynote Lecture, "Can Our Waste Help Us Fight Hunger?" Ohio Youth Institute, The Ohio State University, Columbus, OH, 16 April 2018.

Panel Co-Organizer, "Excrement, Sanitation, and the Looming Ecological Crisis," American Anthropological Association Annual Meeting, Washington D.C., 30 Nov. 2017.

Paper Presentation, "Pure Shit: Human Excrement as Agricultural Fertilizer and Ethnographic Object," American Anthropological Association Annual Meeting, Washington D.C., 30 Nov. 2017. **Invited Lecture, "**Amazônia no antropoceno: Observações, questões e desafios," Universidade Federal do Amazonas (UFAM), Manaus, AM, Brazil, 4 July 2017.

Invited Lecture, "Plants that Keep Bad Vibes Away (& Other Stories of Ecosemiotic Interplay in the Urban Amazon)," The Semiotics of Human-Plant Sociality Workshop, Rutgers University, 24 Feb. 2017.

Paper Presentation, "The Social Network of US Academic Anthropology," co-authored with Chris McCarty and Jessica Clark, American Anthropological Association Annual Meeting, Minneapolis, MN, 20 Nov. 2016.

Paper Presentation, "What Happens When We Flush?" Dimensions of Political Ecology Working Group Conference, Lexington, KY, 27 Feb. 2016.

Paper Presentation, "Floodplain Farms, Floating Gardens, and the Amphibious Expansion of Urban Amazonia," co-authored with Sydney Silverstein, American Anthropological Association Annual Meeting, Denver, CO, Nov. 2015.

Paper Presentation, "Forests and Favelas: Situating Urban Amazonia in the Anthropology of Brazil," The Society for Latin American and Caribbean Anthropology, Oaxaca City, Oaxaca, Mexico, March 2015.

Invited Lecture, "Into the Bowels of the Anthropocene: Excrement and the Current Ecological Crisis," The Anthropocene: Views from the Humanities Seminar Series, University of California– Santa Barbara, 20 Nov. 2014.

Paper Presentation, "Ethnobiology and the Anthropocene: A View from Amazonia," Society of Ethnobiology Annual Meeting, Cherokee, NC, May 2014.

Paper Presentation, "The Big Snake: An Amazonian Vision of Human-Environmental Relations," American Anthropological Association Annual Meeting, Chicago, IL, Nov. 2013.

Plenary Panel Presentation, "Climate Change and Crop Diversity: Manioc Varietal Management in the Rural Amazon," Society of Ethnobiology Annual Meeting, University of North Texas, Denton, TX, May 2013.

Paper Presentation, "Agrobiodiversity and the Burgeoning Barge Economy in Rural Amazonia," Society for Applied Anthropology Annual Meeting. Baltimore, MD, March 2012.

Paper Presentation, "Terra Preta do Índio: Um Modelo de Agricultura Sustentável do Passado e Futuro(?)," co-presented with Augusto Oyuela-Caycedo, Brasil – Vanguardas: Imagem e palavra/Fogo–Terra–Ar–Agua. Heinrich Boll Stiftung, Berlin, Germany, 2007.

INTERVIEWS AND MEDIA APPEARANCES

Interviewed by Rebecca Hersher for the story <u>"Scientists Are a Step Closer to Defining</u> <u>When the Age of Humans Officially Began</u>" featured on NPR's Morning Edition. 13 July 2023.

Interviewed by Dana Drugmand of *Desmog* for the article <u>"Montana Is Paying a Climate</u> <u>Denier to Give Expert Testimony in Upcoming Trial"</u> 15 May 2023.

Sustainability Now! podcast episode "<u>Nicholas Kawa / Humanure</u>" 2 August 2021.

NPR Short Wave podcast episode <u>"What Is the Age of Humans?"</u>12 April 2021.

Interviewed by Rebecca Hersher for the story <u>"Drawing a Line in the Mud: Scientist Debate</u> <u>When 'Age of Humans' Began"</u> featured on NPR's Morning Edition. 17 March 2021.

Interviewed by Sarah Wesseler of Yale Climate Connections for the article <u>"As the planet</u> warms, can we afford to treat poop as waste?" 8 April 2020.

Interview with Emma Lagan for A Story of Us podcast <u>"Interview with Dr. Kawa (Cultural Anthropology)."</u> 7 March 2019.

Interview with Daniel Kolitz for *Giz Asks* series in *Gizmodo*. <u>"How Far Can You Get Away</u> <u>from Technology?"</u> 2 July 2018.

Interview with Nivedita Kar for *New Books in Anthropology* podcast. <u>"Amazonia in the Anthropocene: People, Soils, Plants, Forests."</u> 5 Sept. 2017.

Interview with Colleen Leonardi for *Edible Columbus*. <u>"From the Amazon to Ohio."</u> 14 July 2017.

Interview with Cymene Howe and Dominic Boyer on the *Cultures of Energy* podcast. <u>Episode 51 – Nicholas Kawa</u>. 5 Jan. 2017.

Interview with Matt DeMello for the *SpareMin* podcast. <u>"Will Humans Survive the</u> <u>Challenges of the Anthropocene Era?"</u> 6 Oct. 2016. Interview with University of Texas Press, <u>Q&A on 'Amazonia in the Anthropocene'</u> 23 May 2016.

Interview with Ball State University Graduate Program <u>"Meet Nick, an Anthropology</u> <u>Professor with a Green Thumb."</u> 2 Feb. 2015.

PROFESSIONAL SERVICE

Member-at-Large, Culture and Agriculture Section of the American Anthropological Association, 2024-Present

Editorial Board Member, Ethnobiology Letters, 2020-Present

Editorial Board Member, Amazônia Latitude (digital magazine), 2019-Present

Editorial Board Member, Anthropology of Work Review, 2016-2019

President, Culture and Agriculture Section of the American Anthropological Association, 2016-2018

President-Elect, Culture and Agriculture Section of the American Anthropological Association, 2015-2016

Secretary-Treasurer, Culture and Agriculture Section of the American Anthropological Association, 2012-2015

Student Representative and Webmaster, Culture and Agriculture Section of the American Anthropological Association, 2009-2011

Treasurer, University of Florida Ethnoecology Club, 2009

Secretary, Florida Anthropological Student Association, 2007

Secretary, University of Florida Ethnoecology Club, 2007

Ad-Hoc Peer Reviewer: American Anthropologist; American Antiquity, American Ethnologist; Anthropological Quarterly; Anthropology Today; Cultural Anthropology; Culture, Agriculture, Food and the Environment; Current Anthropology; Ecology and Society; Economic Botany; Environment and Society: Advances in Research; Environmental Science & Technology; Ethnobiology Letters; Ethnos; Geographical Review; HAU: Journal of Ethnographic Theory; Human Organization; Human Ecology; Imaginations; Journal for the Study of Religion, Nature, and Culture; Journal of Ethnobiology; Journal of Political Ecology; Journal of the Royal Anthropological Institute; Science, Technology, and Human Values; World Development

UNIVERSITY AND DEPARTMENTAL SERVICE

Drake Institute of Teaching and Learning, FIT Program Mentor, The Ohio State University, 2024-Present

Dead Academics Society, Faculty Convener, Dept. of Anthropology, The Ohio State University, 2024-Present

Junior Faculty Mentor, Dept. of Comparative Studies, The Ohio State University, 2024-Present.

Junior Faculty Mentor, School of Environment and Natural Resources, The Ohio State University, 2023-2025.

Dept. of Anthropology Mentoring Committee, Chair, The Ohio State University, 2022-2023

Graduate Students of Anthropology Association, Faculty Advisor, The Ohio State University, 2021-2022

Abya Yala Student Organization, Faculty Advisor, The Ohio State University, 2020-Present

Socio-Ecological Systems Working Group, Faculty Convener, Dept. of Anthropology, The Ohio State University, 2018-2019

Ohio State Student/Farmworker Alliance, Faculty Advisor, 2018-2019

The Ohio State University Panel on Food Sustainability, Panel Member, 2017

Undergraduate Anthropology Club, Faculty Advisor, The Ohio State University, 2016-19

A Story of Us Podcast, Faculty Advisor, The Ohio State University, 2016-18

Anthropology Club, Faculty Advisor, Ball State University, 2013-2015

Committee Chair of PhD Students: Angi Chen, The Ohio State University

Committee co-Chair of PhD Students

Abigail Musch, The Ohio State University

Committee Member of PhD Students:

Nina Wilson, The Ohio State University Nagarathna Balakrishna, The Ohio State University Nick Mauro, The Ohio State University Paromita Bathija, The Ohio State University Ben Mertus, The Ohio State University Steven Rhue, The Ohio State University Butch Wright, The Ohio State University Prabhiot Singh, The Ohio State University (degree completed: Spring 2025) Alex Tuggle, The Ohio State University (degree completed; Fall 2024) Chelsea Hunter, The Ohio State University (degree completed; Spring 2024) Ryan Goeckner, The Ohio State University (degree completed; Spring 2024) Patrick Sours, The Ohio State University (degree completed; Spring 2023) Frances Sutton, The Ohio State University (degree completed; Fall 2022) Mark Anthony Arceño, The Ohio State University (degree completed; Fall 2020) Elizabeth Gardiner, The Ohio State University (degree completed; Summer 2020) Nicole Weiss, The Ohio State University (degree completed; Spring 2020) Iuri Amazonas, Universidade de São Paulo (degree completed; Summer 2019) Gordon Ulmer, The Ohio State University (degree completed; Spring 2018)

Committee Chair of Master's Degree Students:

Maddison Elliott, Ohio State University (degree completed; Spring 2024) Prabhjot Singh, The Ohio State University, ESGP (degree completed; Summer 2021) Logan Rance, The Ohio State University, ESGP (degree completed; Spring 2020)

Committee Member of Master's Degree Students:

Sonam Rustagi, The Ohio State University (degree completed; Spring 2025) Ben Mertus, The Ohio State University (degree completed; Spring 2020) Julianne Stamer, The Ohio State University (degree completed; Summer 2019) Tannya Forcone, The Ohio State University (degree completed; Spring 2018) Jacob Hibbard, Ball State University (degree completed; Spring 2016) Eric Olson, Ball State University (degree completed; Spring 2016) Erin Steinwachs, Ball State University (degree completed; Spring 2015) Bradley Painter, Ball State University (degree completed; Spring 2015) Aaron Pape, Purdue University (degree completed; Spring 2015)

Undergraduate Honors Theses (Primary Advisor):

Cella Masso-Rivetti, The Ohio State University (degree completed; Spring 2020) Syamil Normas Yakin, The Ohio State University (degree completed; Fall 2019) Amber Horton, Ball State University (degree completed; Spring 2014)

Undergraduate Honors Theses (Committee Member):

Piper Nickoli, The Ohio State University (degree completed; Spring 2024) Emily Nothnagle, The Ohio State University (degree completed; Spring 2021) Hannah Nelson, The Ohio State University (degree completed; Spring 2020) Nadia Debick, The Ohio State University (degree completed; Spring 2019)

COMMUNITY OUTREACH AND MENTORSHIP

Mentor, Community Refugee and Immigration Services (CRIS), Columbus, OH, 2017-2018

Ohio Food Policy Network (OFPN) Governance Council Member, 2016-2017

Co-Founder and Volunteer, Community Circle Park, Muncie, IN, 2015-2016

Co-Founder and Volunteer, The HUB Community Garden, Muncie, IN, 2014-2016

PROFESSIONAL MEMBERSHIPS

American Anthropological Association Society for Applied Anthropology

LANGUAGES

English: Native Language Portuguese: Fluent Speaker, Advanced Reading and Writing Spanish: Fluent Speaker, Advanced Reading, Intermediate Writing