Charles Perreault

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EDUCATION

2011	Ph.D., Anthropology, University of California, Los Angeles
2007	M.Sc., Anthropology, Université de Montréal, Canada
2004	B.Sc., Anthropology, Université de Montréal, Canada

PROFESSIONAL APPOINTMENTS

2020–Present	Associate Professor, School of Human Evolution and Social Change, Arizona State University
2014–2020	Assistant Professor, School of Human Evolution and Social Change, Arizona State University
2013–2014	Assistant Professor, Department of Anthropology, University of Missouri
2011–2013	Omidyar Fellow, Santa Fe Institute, New Mexico

AFFILIATIONS

2021–Present	IHO Research Scientist, Institute of Human Origins, Arizona State University
2017–Present	Faculty Affiliate, Center for Archaeology and Society, Arizona State University
2015–2021	Research Faculty, Institute of Human Origins, Arizona State University
2015–Present	Core Faculty, Center for Social Dynamics & Complexity, Arizona State University
2017–Present	Associate, Coalition for Archaeological Synthesis
2015–2016	Honors Faculty, Barrett, The Honors College, Arizona State University

PUBLICATIONS

Summary (Google Scholar, Jan 2025)
Total number of publications : 24
Citations : 1611
h-index : 17
i10-index: 18

Books

1. 2019. **Perreault C.** The Quality of the Archaeological Record, *The University of Chicago Press*.
   Contribution: 100%.

Journal Articles

24 2024. Paige, J. **and Perreault, C.** 3.3. million years of stone tool complexity suggests that cumulative culture began during the Middle Pleistocene. *Proceedings of the National Academy of Sciences*. 121(26): e2319175121.

23 2023. Perreault, C. Archaeology after the loss of innocence. *Antiquity*, 97(396): 1369-1380. DOI: https://doi.org/10.15184/aqy.2023.168

22 2023. Paige, J. and **Perreault, C**. A dataset describing the manufacturing of stone tools over 3 million years. *Journal of Open Archaeology Data*. 11(12): 10.5334/joad.114.

21 2023. Paige, J. and Perreault, C. How surprising are lithic reduction strategies? The information entropy of the Modes A-I framework. *Journal of lithic technology.* DOI: 10.1080/01977261.2022.2113699

20. 2022. Shen, X., Z. Dongju, **C. Perreault,** Xia, H., Liu, Yishou, and Fahu, C. Exploitation of lyddite and jasper by Epipaleolithic foragers in the Northeastern Tibetan Plateau and surrounding regions. *Archaeological and Anthropological Sciences*, 14 (7): 1-16.

19. 2022. **Perreault, C.** and R. Boyd. Evolution of social learning with payoff and content bias. *Games*, 13 (7): https://doi.org/10.3390/g13010007.
   Contribution: 50%
   Journal Impact Factor = 1.4

18. 2020. Dongju Zhang, Huan Xia, Fahu Chen, Bo Li, Viviane Slon, Ting Cheng, Ruowei Yang, Zenobia Jacobs, Qingyan Dai, Diyendo Massilani, Xuke Shen, Jian Wang, Xiaotian Feng, Peng Cao, Melinda A Yang, Juanting Yao, Jishuai Yang, David B Madsen, Yuanyuan Han, Wanjing Ping, Feng Liu, **Charles Perreault**, Xiaoshan Chen, Matthias Meyer, Janet Kelso, Svante Pääbo,

Qiaomei Fu. Denisovan DNA in Late Pleistocene sediments from Baishiya Karst Cave on the Tibetan Plateau. *Science*, 370 (6516): 584-587.
Contribution: Fieldwork, sediment sampling, stratigraphic analysis.
Journal Impact Factor = 41.85

17. 2018. Derex, M., **C. Perreault**, and R. Boyd, Divide and conquer: intermediate levels of population fragmentation maximize cultural accumulation. *Philosophical Transactions B,* 373: 20170062*.*
Contribution: 40%. Model building, analysis, writing.
Journal Impact Factor = 5.67

16. 2018. **Perreault C.**, Time-averaging slows down rates of change in the archaeological record. *Journal of Archaeological Methods and Theory.* 25 (3): 953-964**.**
Contribution: 100%.
Journal Impact Factor = 2.3

15. 2017. Madsen, D. B., **C. Perreault**, D. Rhode, Y. Sun, M. Yi, K. Brunson, P. J. Brantingham. Early foraging settlement of the Tibetan Plateau highlands. *Archaeological Research in Asia*, 11, 15-26.
Contribution: 45%. Fieldwork, data collection, data analysis, ideas and theory, second lead writer.
Journal CiteScore = 1.08

14. 2016. Mathew, S. and **C. Perreault,** Cultural history, not ecological environment, is the main determinant of human behavior. *Proceedings of the Royal Society B*, 283: 20160177.
Contribution: 50%. Lead co-author. Order of authorship determined by coin flip.
Journal Impact Factor = 4.85

13. 2016. **Perreault, C.**, M. T. Boulanger, A. M. Hudson, D. Rhode, D. B. Madsen, J. W. Olsen, M. L. Steffen, J. Quade, M. D. Glascock, and P. J. Brantingham, Characterization of obsidian from the Tibetan Plateau by XRF and NAA. *Journal of Archaeological Science Reports*, 5: 392-399.
Contribution: 85%. Lead author. Data collection, analysis, writing.
Journal CiteScore: 0.96

12. 2015. Mathew, S. and **C. Perreault**, Behavioural variation in 172 small-scale societies indicates that social learning is the main mode of human adaptation. *Proceedings of the Royal Society B*, 282: 20150061.
Contribution: 50%. Lead co-author. Order of authorship determined by coin flip.
Journal Impact Factor = 4.85

11. 2014. Rhode, D., P. J. Brantingham, **C. Perreault**, D. Madsen, Mind the gaps: testing for hiatuses in regional radiocarbon date sequences. *Journal of Archaeological Science*, 52: 567-577.
    Contribution: 20%. Data collection, analysis and partial writing.
    Journal Impact Factor = 3.06

10. 2013. **Perreault, C.**, P. J. Brantingham, S. L. Kuhn, S. Wurz, G. Xing, Measuring the complexity of lithic technology. *Current Anthropology*, 54 (S8), S397-S406.
    Contribution: 90%. Lead author. Idea, theory, analysis, writing.
    Journal Impact Factor: 2.33

9. 2013. P. J. Brantingham, X. Gao, D. B. Madsen, D. Rhode, **C. Perreault**, J. Woerd, and J. Olsen, Late occupation of the high-elevation northern Tibetan Plateau based on cosmogenic, luminescence, and radiocarbon ages. *Geoarchaeology*, 28 (5): 413-431.
    Contribution: 20%. Fieldwork, data analysis, writing.
    Journal Impact Factor: 1.45

8. 2012. **Perreault, C.,** The pace of cultural evolution. *PLoS One*. 7(9): e45150.
    Contribution: 100%.
    Journal Impact Factor: 2.77

7. 2012. **Perreault C.,** C. Moya and R. Boyd, A Bayesian approach to the evolution of social learning. *Evolution and Human Behavior*, 33(5): 449-459.
    Contribution: 33%: Simulation, data analysis, writing.
    Journal Impact Factor: 3.62

6. 2012. **C. Perreault** and S. Mathew., Dating the origin of language using phonemic diversity. *PLoS One*, 7(4): e35289.
    Contribution: 50%. Lead co-author. Order of authorship by coin flip.
    Journal Impact Factor: 2.77

5. 2012. Kandler, A., **C. Perreault** and J. Steele., Cultural evolution in spatially structured populations: A review of alternative modeling frameworks. *Advances in Complex Systems*, 15(1-2).
    Contribution: 50%. Lead co-author.
    Journal CiteScore: 0.75

4. 2011. **Perreault C**.,The impact of site sample size on the reconstruction of culture-histories. *American Antiquity,* 76(3): 547-572.
    Contribution: 100%.
    Journal Impact Factor: 1.9

3. 2010. **Perreault, C**. and P. J. Brantingham, Mobility-driven cultural transmission along the forager-collector continuum, *Journal of Anthropological Archaeology*, 30(1): 62-68.

Contribution: 75%. Lead author. Research design, simulation, data analysis, writing.
Journal Impact Factor: 1.63

2. 2010. Brantingham P. J. and **C. Perreault**. Detecting the effects of selection and stochastic forces in archaeological assemblages. *Journal of Archaeological Science*, 37(12): 3122-3225.
Contribution: 20%. Data analysis, writing.
Journal Impact Factor = 3.061

1. 2010. **Perreault, C.** A note on the reconstruction of animal social network from independent small group observations. *Animal Behaviour*, 80(3): 551-562.
Contribution: 100%.
Journal Impact Factor = 3.07

Peer-Reviewed Commentaries

1. 2014. K. Panchanathan, S. Mathew, and **C. Perreault**, Explaining group-level traits requires distinguishing process from product *Behavioral and Brain Sciences*, 37(3): 269-270. **[Invited comment]**
Contribution: 33%. Ideas and writing.
Journal Impact Factor: 21.2

FUNDING ACTIVITY

Submitted

2025 — *S-STEM: using Human origins to Motivate Advancement in STEM (HUMANS)* (Denise SU (PI,) C. Campisano, P. LePore, Perreault. C., J. Silk CO-PIs). National Science Foundation,

$1.99 million

2025 — *Developing an open-source digital infrastructure for extracting structured data from archaeological text.* National Endowment for the Humanities. Digital Humanities Advancement Grant. Paige, J. PI, Perreault, C. CO-PI).

$133,640

Funded

2019 *Testing the Reliability of Stone Tools in Reconstructing Cultural Relationships in Prehistory* (Perreault, C., PI, *Jonathan Paige), Leaky Foundation. *Graduate student

$8,718

Unfunded

2019 *A Transcendent Species: How culture and cooperation transformed humankind*, Templeton Foundation (R. Boyd PI)
Contribution: Participated in discussion, research design, writing of the proposal.

2018 *On the Track of the Denisovan: The Uiltyn Agui Cave Project*, NSF

2018 *Testing the Reliability of Stone Tools in Reconstructing Cultural Relationships in Prehistory* (Perreault, C., PI, *Jonathan Paige) NSF
*Graduate student

2018 *The Co-evolution of Culture and Cooperation*, Templeton Foundation (R. Boyd PI)
Contribution: Participated in discussion, research design, writing of the proposal.

2017 *On the Track of the Denisovans*, Rio Tinto Community Investment Grants

2016 Young Faculty Award, DARPA

Completed

2016 Field Research Funds, Institute of Human Origins, ASU

2011 Dissertation Year Fellowship, UCLA (Declined)

2010 Post-Fieldwork Fellowship, Graduate Division, UCLA
2010 Cotsen Friends of Archaeology Summer Research Funds, UCLA

2009–2010 Graduate Division Award, UCLA.

2009	Dissertation Fieldwork Funding, NSF 30841435, (P. J. Brantingham, PI) Contribution: Fieldwork, data analysis, writing of results.
2007–2008	Nonresident Tuition Grant, Graduate Division, UCLA
2008–2009	Dissertation Fieldwork Funding, NSF INT-0214870, (P. J. Brantingham, PI) Contribution: Fieldwork, data analysis, writing of results.
2006–2010	Canada Graduate Scholarships Program (SSHRC), Doctoral Fellowship
2006	Fond Québécois de la Recherche sur la Société et la Culture (FQRSC), Doctoral Research Scholarship (Declined)
2005–2006	Canada Graduate Scholarship Program (SSHRC), Master's Scholarships
2005	Fond Québécois de la Recherche sur la Société et la Culture (FQRSC), Master in Research Scholarship (Declined)
2004	Master Degree Scholarship, Université de Montréal, Canada

INVITED TALKS

2025	Seeing is not understanding: Micro, meso and macro-level behavioral signals in taphonomic contexts. Session keynote. Kiel Conference. Kiel University, Germany, March 26th 2025.
2024	3.3 million years of stone tool complexity suggests that cumulative culture began during the Middle Pleistocene. Aarhus University, Denmark, September 24th 2024.
2022	Macroarchaeology: How can archaeology make novel and useful contributions? Session Keynote. 28th European Association of Archaeologists Annual Meeting, Budapest, Hungary, September 3rd 2022.
2022	Macroarchaeology: How can archaeology make novel and useful contributions? University of Cambridge, UK, January 28th.

2018 When did our capacity for cumulative culture evolve? College of Earth Environmental Sciences, Lanzhou University, China, June 30th.

2013 The origins of social learning. Evolutionary studies at the University of Missouri, October 29th.

2012 Why is culture adaptive? IGERT Program in Evolutionary Modeling Seminar Series. Washington State University-Pullman. September 27th.

2012 The origins of cumulative culture. Wenner-Gren Symposium #145 on "Alternative Pathways to Complexity: Evolutionary Trajectories in the Middle Paleolithic and Middle Stone Age, Stockholm, Sweden. June 5th.

2012 The ecological and cultural determinants of human behavior. Behavioral Sciences Discussion Group, Santa Fe Institute. February 22nd.

2011 The pace of cultural evolution. Behavior, Evolution, and Culture Speaker Series, UCLA. May 23rd.

CONFERENCE ACTIVITY

2024 Huang, C. H., Paige, J. and C. Perreault (Chairs) Symposium. Big ideas to match our future: Big data and macroarchaeology. 89th Annual Meeting of the Society of American Archaeology, New Orleans, LA, April 20th 2024.

2024 Paige, J. and C. Perreault, Developing a macro-archaeological infrastructure to help assess the relationship between hominin technological and biological change. 93rd Annual Meeting of the American Association of Biological Anthropologists. Los Angeles, CA, March, 22nd 2024.

2024 Paige, J. and C. Perreault, Developing a macro-archaeological infrastructure to help assess the relationship between hominin technological and biological change. 93rd Annual Meeting of the American Association of Biological Anthropologists, Los Angeles, CA, March 22nd.

2023 Paige, J. and C. Perreault, How surprising are contents of lithic assemblages? The information entropy of the stoneworking

Modes A-I framework. *92st Annual Meeting of the American Association of Biological Anthropologists*, Portland, OR, March 28th.

2023 Paige, J. and C. Perreault, Are changes in Rates of Technological Change Robust to Error? A paired Bayesian and simulation approach to assessing the Pleistocene record. *88th Annual Meeting of the Society for American Archaeology*, Portland, OR, March 31st.

2022 Paige, J. and C. Perreault, The evolution of cumulative culture in the hominin lineage. *91st Annual Meeting of the American Association of Biological Anthropologists*, Denver, CO, March 26th.

2022 Paige, J. and C. Perreault, Evaluating the reliability of lithic technology for detecting prehistoric migrations. *Annual Paleoanthropology Society Meeting*, Denver, CO, March 23rd.

2019 Perreault C., A macroarchaeology approach: how can archaeology make novel and useful contributions to evolutionary theory?, *84th Annual Meeting of the Society for American Archaeology*, Albuquerque, NM, April 12th.

2019 *Paige, J., *Dytchkowskyj, D. and C. Perreault, Measuring the complexity of stone tool technologies from the Lower Paleolithic through the Late Holocene, *84th Annual Meeting of the Society for American Archaeology*, Albuquerque, NM, April 12th.
*Graduate student

2018 *Paige, J., and C. Perreault, Were early stone tool technologies genetically transmitted? Comparing passerine nests and Acheulean handaxes, 2nd Cultural Evolution Society Conference, Tempe AZ, October 22th.
*Graduate student

2018 *Paige, J., *Dytchkowskyj, D. and C. Perreault, Measuring the complexity of stone tool technologies from the Lower Paleolithic through the Late Holocene, 2nd Cultural Evolution Society Conference, Tempe AZ, October 22th.
*Graduate student

2018 *Paige, J., and C. Perreault, Was Acheulean technology genetically constrained? Comparing variation in Acheulean tools to variation in North American bird nests, *83rd Annual Meeting of*

the Society for American Archaeology, Washington DC, April 13th.

*Graduate student

2017 Madsen, D., P. J. Brantingham, Yongjuan S., Rhode, D., Mingjie, Y., and C. Perreault, Reconstructing the initial human occupation of the Northern Tibetan Plateau, *European Geosciences Union General Assembly 2017*, Vienna, Austria, April 25th.

2017 **Miltimore, D., *Paige, J., and C. Perreault, Comparing traditional and photogrammetric 3D model-based measurements of lithic artifacts, *82nd Annual Meeting of the Society for American Archaeology*, Vancouver, Canada, March 30th.

*Graduate student

**Undergraduate student

2017 *Paige, J., and C. Perreault, Assessing likelihood of convergence in flake attributes, *Paleoanthropology Society 2017 Annual Meeting*, Vancouver, Canada, March 28th.

*Graduate student

2016 Hudson, A. M., Olsen, J. W., Quade, J., Lei, G., Huth, T., Zhang, H, C. Perreault, Wetlands sediment record from the upper Yarlung Tsangpo valley, southwest Tibetan Plateau, reveals mid-Holocene Epipaleolithic human occupation coincident with increased early and mid-Holocene wetness driven by enhanced Indian Monsoon rainfall, *American Geophysical Union Fall Meeting, San Francisco, December 13th*.

2016 P. J. Brantingham and C. Perreault, Where is the evidence for selection? Climate change and the colonization of the Northern Tibetan Plateau, *81st Annual Meeting of the Society for American Archaeology*, Orlando, April 7th.

2015 Perreault. C., Measuring the complexity of lithic technology. *80th Annual Meeting of the Society for American Archaeology*, San Francisco, April 17th.

2013 Perreault. C., The scale of the archaeological record and the origins of social complexity. *112th Annual Meeting of the American Anthropological Association*, Chicago, November 21st.

2012 Perreault. C., The pace of cultural evolution, *78th Annual Meeting of the Society for American Archaeology*, Honolulu, April 17th.

2011	Perreault. C., The pace of technological evolution. *Annual Archaeology Graduate Student Conference*, Fowler Museum, UCLA. February 19th.
2010	Rhode, D., Madsen, D., Brantingham, P. J., and C. Perreault, Early Human occupation on the northeast Tibetan Plateau (Rhode, D., Madsen, D., Brantingham, P. J). *American Geophysical Union Fall Meeting*, San Francisco. December 16th.
2010	Perreault. C., Cultural evolution is faster than biological evolution. *109th Annual Meeting of the American Anthropological Association*, New Orleans. November 18th.
2007	Perreault. C., Mobility topology and cultural transmission: Exploring the forager – collector continuum. *73th Annual Meeting of the Society for American Archaeology*, Vancouver, Canada. March 28th.

RESEARCH EXPERIENCE

2018	Tibet Research Group, Lanzhou University (PI Fahu Chen) Contribution: Scientific advisor
2016–Present	Human Origins in Northeast Asia Project (PI)
2007–Present	Tibet Paleolithic Project, Tibet, China (PI P. Jeffrey Brantingham)
2011–2014	Universal Patterns in the Emergence of Complex Societies, John Templeton Foundation Grant, Santa Fe Institute (PI Jeremy A. Sabloff)
2007–2010	Joint Mongolian-Russian-American Archaeological Expeditions, Mongolia (PI John Olsen)
2010	Inferring Structure and Forecasting Dynamics on Evolving Networks MURI Project, UCLA.
2006–2007	Mathematical and Simulation Modeling of Crime Project, UCLA.
2003–2005	Projet Méganticois, Québec, Canada

2003 Proyecto Huaca Santa Clara, Peru

2002 Proyecto Santa Universidad de Montreal, Peru

TEACHING

ASU

SHESC Early Start Program
Summer 2018
Early start is a bridge program designed to facilitate the transition from high school to college. It targets underrepresented students that are at risk of not graduating.

ASB 591 – The Quality of the Archaeological Record (Graduate seminar)
Spring 2016, Spring 2022

ASB 222 – Buried Cities and Lost Tribes (In person)
Average enrollment: 450
Spring 2015, Fall 2015, Spring 2016, Spring 2017, Spring 2018, Fall 2018, Spring 2019, Fall 2019, Fall 2020, Fall 2021, Spring 2021, Spring 2022, Spring 2024, Spring 2025

ASB 222 – Buried Cities and Lost Tribes (Online)
Average enrollment: 300
Summer 2015 A, Summer 2016 A, Summer 2016 B, Summer 2017 A, B, Summer 2019 A, B, Summer 2020 A, B, Spring 2021, Summer 2021 A, B, Spring 2022, Summer 2022 A, B, Summer 2023 A, B, Summer 2024 A,B.

ASM 246 – Human Origins (In Person)
Enrollment: 121
Spring 2019

University of Missouri

World Archaeology
Spring 2014

Fundamentals of Archaeology
Fall 2013, Spring 2014

ASU GRADUATE MENTORING

Primary Mentor

2022—Present	Pietro Beltrame (Chair)
2018–Present	Cindy Hsin-yee Huang (Co-Chair)
2016–2021	Deanna Dytchkowskyj (Left academia)
2015–2022	Jonathan Paige (PhD granted Fall 2022)
2014–2015	Lisa Phan (Left academia)

Committee Member

2019–Present	Patrick Fahey
2017–Present	John Murray

ASU UNDERGRADUATE MENTORING

2015–Present Derek Miltimore

For his work with me on stone tool analysis, Derek won in 2016 the Undergraduate Research Award from SHESC and, in 2017, was co-author with my graduate student Jonathan Paige on a poster that won Second Place at the Institute for Social Science Research Poster Award.

EXTERNAL GRADUATE MENTORING

Dissertation Examiner

Fall 2022—Present Matthew Christopher Barrett, The University of Auckland.

Committee Member

2019–Present	Patrick Fahey
2017–Present	John Murray

TEACHING AWARDS

2020	Excellence in Undergraduate Teaching Award in the School of Human Evolution and Social Change
2018	Nominated for Outstanding Doctoral Mentor Award, ASU Graduate College
2016	Excellence in Teaching Award in the School of Human Evolution and Social Change

SERVICE AWARD

2020	Sun Devil Service Awards, 5 years of service

ASU SERVICE

Unit level service

Fall 2024 – Ongoing	Member of the SHESC Executive Committee The role of the executive committee is to advise the directorate of the School on strategic planning and provide faculty input
Fall 2023 – Ongoing	Senator, College Senate, ASU
Fall 2021 – Spring 2023	SHESC Graduate/Undergraduate Committee
Fall 2021 – Spring 2023	SHESC Approach Convener – Archaeology
Fall 2021	Institute of Human Origins Operation Plans and Structure Committee
Fall 2018–Spring 2019	Member of the Archaeology Approach Faculty Search Committee
Fall 2018–Spring 2021	Member of the SHESC Executive Committee.

	The role of the executive committee is to advise the directorate of the School on strategic planning and provide faculty input.
Spring 2018	Member of the Evolutionary Anthropology Approach Faculty Search Committee
Spring 2018	Member of the Archaeology Approach Faculty Search Committee
Fall 2017–Spring 2018	Co-organizer, Evolution of Social Complexity Speaker Series
Spring 2018	Member of the Reynold Ruppé Prize in Archeology Committee
Spring 2017	Member of the Graduate Student Evaluation Committee, Archaeology Approach
Fall 2015–Spring 2017	Chair of SHESC Colloquium Series Committee
Fall 2014–Spring 2015	Member of the Evolutionary Anthropology Search Committee

Professional level service

Spring 2019–Spring 2022	Member of the Minority Scholarships Committee of the Society for American Archaeology
Fall 2017–Fall 2018	Organizing Committee, Cultural Evolution Society Conference 2018
Spring 2015	Scientific Committee, The Cultural Evolution of Technology Workshop, Conference on Complex Systems 2015

Peer Review Activity

Journal Articles

1. Animal Behavior
2. Cliodynamics: The Journal of Quantitative History and Cultural Evolution (2015)
3. Behavioral Ecology and Sociobiology (2010)
4. Evolution & Human Behavior (2014, 2015, 2018)
5. Journal of Archaeological Science (2014)
6. Journal of Human Evolution (2014, 2016)
7. PaleoAnthropology
8. Springer (book chapter) (2014)
9. Texas A&M University Press (book chapter) (2012)
10. Proceedings of the Royal Society B (2023)
11. Scientific Reports
12. Frontier of Digital Humanities (2019)
13. Journal of Paleolithic Archaeology (2020)
14. Nature and Human Behavior (2020, 2021)
15. Lithic Technology (2022)
16. Antiquity (2023)
17. Science Advances (2024)
18. American Antiquity (2025)

Grant Proposals

1. Leaky Foundation (Spring 2019, Fall 2019)

Public Outreach and Community Service

Sep. 2024	Public lecture **"***Technological evolution: How humans adapt to their environment*". Lucy 50 Monthly Lecture Series, Institute of Human Origins, also available online.
Spring 2023	Wrote "Denisovan DNA" article for Becoming Human website (becominghuman.org).

Fall 2012 –Spring 2013	STEM mentor for high school students (Santa Fe MASTERS Program High School, 4 students)

Media Inquiry and Coverage

June-Oct 2024	Media Coverage of 2024 PNAS article, 44 international news outlets.
October 2020-December 2020	Media Coverage of 2020 Science article, 65 international news outlets.
November 2020	KJZZ Radio Interview
	Super Interessante (Brazilian science magazine)
January 2020	*Wired Magazine*, *Inside Science*