

Morgan Coburn, Ph.D.

Outreach and Education Fellow

Center for the Neurobiology of Learning and Memory,
University of California, Irvine

WORK EXPERIENCE

Outreach and Education Fellow

9/01/23–Present

Full-Time, 12-Month Fellowship

Supervised by Dr. Manuella Oliveira-Yassa, Director of Outreach and Education

Office of Education and Outreach,

Center for the Neurobiology of Learning and Memory,

University of California, Irvine

Postdoctoral Fellow

2/14/22–8/31/23

Full-Time

Laboratory of Dr. Ukpong Eyo,

Brain Immunology and Glia Center (BIG),

University of Virginia

Outreach Consultant

07/24/23-08/04/23

Part-Time

Assisted with running the in-person 2023 UC Irvine Brain Camp

EDUCATION

Ph.D.

University of California, Irvine, CA

2017–2021

Department of Neurobiology and Behavior; GPA: 3.95

PhD Advisor: Mathew Blurton-Jones

M.Sc.

University of California, Irvine, CA

Winter 2020

Received though Ph.D. Program in Department of
Neurobiology and Behavior

B.A.

Mount Holyoke College, South Hadley, MA

2013 – 2016

Major: Neuroscience and Behavior; Minor: Chemistry; GPA: 3.49

RESEARCH

Outreach and Education Fellow

(45+hpw)

2023-Present

Supervised by Dr. Manuella Oliveira-Yassa, Director of Outreach and Education, UCI, CNLM

Office of Education and Outreach,

Center for the Neurobiology of Learning and Memory

Designing, Implementing, and Evaluating the NIH-SEPA funded Brain Explorer Academy. As

Outreach and Education Fellow with the Center for the Neurobiology of Learning and Memory, I

engage with content development, implementation, and evaluation of the Science Education

Partnership Award funded Brain Explorer Academy (BEA). The goals of this project are to provide

community centered neuroscience outreach to high school sophomores in Santa Ana California,

following students to senior year, and evaluating Competency Development, Knowledge Attitudes and Practices, and Workforce Capacity Building. In addition, a collection of bilingual English/Spanish digital resources will be created and used to generate a “program-in-a-box.”

Through the CNLM, I also work with various stakeholders including high school student members of Southern California Youth Neuroscience Association (SCYNA), parents, teachers, faculty, community members, and more, in service of broadening university community partnerships and neuroscience outreach. I plan and execute training in neuroscience outreach as well as team building activities for the Ambassador Program, a volunteer group of highly passionate graduate students, postdoctoral scholars, undergraduates and staff members that are in integral part of the outreach team at UCI. We work together to assess what the Ambassadors as well as the community would most benefit from. As a part of this fellowship, I manage and run regular weekly email campaigns and write newsletter articles targeted at the greater CNLM community, CNLM trainees, and the public. I manage the CNLM's Office of Outreach and Education's public facing email and coordinate new and existing partnerships with teachers and community leaders. I plan, design, and run team building activities and training workshops for the CNLM community and the Ambassador program. I advise CNLM Ambassador and SCYNA chairs in their own outreach and event planning. I work with the Director of Outreach and Education as well as the Director of the CNLM to create and plan short- and long-term outreach goals for the center. I evaluate outreach efforts and update and create curriculum and instructional materials for these efforts and present scientific findings from these efforts at international conferences.

Postdoctoral (45+hpw) 2022-2023
Laboratory of Dr. Ukpong Eyo, UVA

Bringing the Chimeric Microglia model to UVA to study purinergic signaling in human microglia in health and disease. My Postdoctoral research will bring the chimeric model from my Doctoral Research to UVA, involving establishing a sterile culture environment for maintenance and differentiation of iPSCs and derived Hematopoietic Progenitor Cells and cultured microglia as well as starting a colony of immunodeficient and xenotransplant-compatible hCSF1 mice. In collaboration with the Blurton-Jones Lab, we will study purinergic signaling in human microglia *in vivo* in health and disease. Additionally, I am piloting studies to better understand how High Fat Diets and models of pre-diabetes effect microglia at the neurovascular unit.

Ph.D. Graduate (45+hpw) 2017–2021
Laboratory of Dr. Mathew Blurton-Jones, UCI

Development and validation of a chimeric model to study human iPSC-microglia *in vivo* in health and disease. Primary research focus has involved developing a chimeric model to transplant and study human iPSC-derived microglia and how they respond morphologically, transcriptomically, and functionally, to the healthy and diseased brain environment; including Alzheimer's Disease, *in vivo* 2-photon laser induced injury, repeat mild chronic head injury (concussion), and brain-metastasized human breast cancer.

Research Assistant and Lab Manager (15+hpw) 2014 – 2016
Laboratory of Dr. Jared Schwartzer, Mount Holyoke College

Maternal immune activation models of Autism Spectrum Disorders. Undergraduate research involved using maternal immune activation (MIA) models of autism in mice to examined how social behavior differs in offspring when pregnant dams were sensitized to develop allergic asthma. Two primary projected involved exposing dams to aerosolized ovalbumin or to concentrated ambient particulate matter, 2.5µm or smaller (CAPs).

FELLOWSHIPS AND AWARDS

- NIH-T32-HL007284-44 Cardiovascular Research Center Training Grant 2022-2023
- Brain Camp Pedagogical Award for Excellence in Teaching, *UCI, CNLM* Summer 2021
 - \$1000 award
- DTEI Summer Fellows Program, *UCI DTEI* Summer 2021
 - \$5,000 award and Pedagogical Training in order to assist UCI Faculty with transitioning classes from virtual to hybrid or in person learning.
- Most Promising Future Faculty Award, *UCI DTEI* 2021
 - 3 Students awarded out of 600 nominees
- Pedagogical Fellow, UCI DTEI 01/21–11/21
 - \$2,000 award and advanced pedagogical training.
- Rose Hills Foundation Science & Engineering Fellowship 2020—2021
 - \$10,000 awarded yearly and *nominated, merit-based fellowship*
- Norman M. Weinberger Memorial Award, *UCI, CNLM Awards* 2020
 - \$1,000 applicant award
- NIH-T32-NS082174-01 Training Grant in Stem Cell Translational Medicine for Neurological Disorders 2019–2021
 - Funding for 75% of stipend for two years
 - Workshops and seminars spanning subjects from Machine Learning, Statistics, Mindfulness, Effective Presentations and Gallup’s Strength Finders
- Brain Camp Pedagogical Award for Excellence in Teaching, *UCI, CNLM* Summer 2019
 - \$1000 award
- National Science Foundation Graduate Research Fellowship – *Honorable Mention* 2019
- Francisco J. Ayala Graduate Fellowship, University of California, Irvine, 2017
 - *\$10,000 Merit based fellowship*
- Mount Holyoke Leadership Award, Mount Holyoke College 2013 – 2016
 - *Merit based annual tuition award of \$10,000 per year*
- Harap Family Fund, Mount Holyoke College, *Travel award to attend SfN 2016* 2016
- Vorwerk Fund, Mount Holyoke College 2016
 - *Travel award to attend SfN 2016*
- LYNK Funding, Mount Holyoke College 2015
 - *\$3,000 award for summer research.*

SERVICE AND OUTREACH

- Science and Art Outreach Event 10/25/2022
 - 10 minute presentation followed by a brainstorming session in Jennifer Kett’s Studio Art Class at Charlottesville High School
- BIG Center Equity, Diversity, and Inclusion Committee 2022-2023
 - Member of a committee geared at increasing Equity, Diversity, and Inclusion at in the Brain Immunology and Glia Center at UVA.
 - Helped organize the 2nd Annual UVA Immunology and Neuroscience Diversity Symposia, to take place *June 8th, 2023*
- Faculty Opinions Associate Faculty Member 2022-2023
 - Members write recommendations for interesting and compelling published articles for other scientists to keep an eye out for.
 - <https://facultyopinions.com/member/1161198>
- Biology Outreach and Inclusion Program (BOIP) Farmers Market Booth, *UVA* 04/23/2022
 - Helped plan activities for and participated in a Neuroscience outreach booth at the IX Park Farmer’s Market in Charlottesville, VA
- Assistant Professor of Teaching Search Committee, *UCI BioSci* Summer 2021

- Part of a committee responsible for recruiting and hiring a new Assistant Professor of Teaching for the School of Biological Sciences that will be responsible for teaching introductory biology lecturer and lab courses and well as conduct discipline based pedagogical research.
- Co-Chair, Brain Explorer's Academy Committee 2019–2021
 - An 8-week CNLM sponsored educational outreach program held on Saturday mornings geared at introducing children in 2nd-5th and 6th-8th grades (2 sessions a year) about the brain and how it is studied. (Program on hiatus due to COVID).
 - Organizing and running the Spring 2019, and Fall 2019 BEA Session
- Co-Chair, REMIND 2018 – 2020
 - Organizing and running the 10th and 11th Annual REMIND Symposia
 - Participating and leading various outreach events with UCI STEAM K-12 outreach council, a program lead by the Beall Center for Art and Technology
 - Volunteering with UCI MIND conferences and events
- CNLM Ambassador 2017–2021
 - Brain Explorer's Academy Mentor Fall 2018 and Spring 2019
 - Irvine Brain Bee 2019 Mentor
 - Volunteering with CNLM community lectures and outreach events including McGaugh-Gerard Lectures, lab tours, grad student panels,
- Undergraduate Mentorship
 - Sepideh Kiani Shabestari 3/2018–2020
 - 2020: Accepted into UCI's Interdepartmental Neuroscience Ph.D. Program
 - 2019 UROP: Received the Chancellor's Award in Undergraduate Research
 - 2019 Excellence in Research: Finalist in Excellence in Research; Received the Dean's Award for Excellence in Research

DISABILITY AND INSULIN AFFORDABILITY OUTREACH

Ongoing outreach and art created to bring light into the world of Type 1 Diabetes and Disability can be found at www.morgancoburn.com. In Brief, I have connected with congresswoman, Katie Porter to shed light on the insulin affordability crisis, raffled off artwork created by me and another T1D to raise money for those that cannot afford insulin, attended Senate Hearings on Fair Pricing for Pharmaceuticals, and spent countless hours educating colleagues and advocating about disability and STEM through Sci Twitter, serving on DEI committees and in person interactions. More recently I have painted a Sleep Neuroscientist and Sleep Apnea patient and we shared her story and research on social media along with the artwork.

TEACHING

Experience

- Workshop in Practical Neuroscience Outreach to UCI Ambassador Program Oct 26, 2023
 - Planned and designed a workshop for UCI Ambassadors covering how to create engaging and pedagogically framed outreach events for the public with a focus on Active Learning.
- Workshop in Practical Neuroscience Outreach to UCI Ambassador Program Oct 26, 2023
 - Planned and executed a workshop for UCI Ambassadors covering practical outreach skills including how to work with minors, how to teach a sheep brain dissection and human brain demo, how to use Backyard Brain Tools for teaching, and how to run a workshop.
- Workshop to UVA Neuroscience Graduate Program Students Oct 19, 2022
 - Invited to give a workshop entitled "Active Learning in the Classroom and Lab"
- Guest Lecture on Neurodegeneration and Microglia Mar 16, 2022
 - Lecture in Dr. Eyo's Microglia Discussion Group

- TA Professional Development Program (TAP-DP) Fall 2021
 - Designed and presented 9, 1-hour long, workshops geared towards preparing future TAs to effectively teach; workshops spanned topics on Active Learning, Inclusive Teaching, Course Design, and effective assessment techniques.
- Virtual Brain Camp 2021 Organizer and Instructor Summer 2021
 - Contributed to the curriculum and activity design, coordination, optimization for online learning, and instruction of UCI's Brain Camp for high school and middle school students; a two-week, day-long program geared at first introducing fundamental principles and techniques of neuroscience, then designing and carrying out a student run experiment.
- Pedagogical Liaison *Division of Teaching Excellence & Innovation (DTEI)* April-Sept 2020
 - Assisted with facilitating UCI's 2020 TA Professional Development Program (TAP-DP)
 - Designed and gave a workshop on Diversity and Inclusion for TAP-DP
- Guest Lecturer
 - Bio 47: Stress – Stress and Immunity Feb 20, 2020
- Brain Camp 2019 Organizer and Instructor Summer 2019
 - Contributed to the curriculum and activity design, coordination, and instruction of UCI's First Brain Camp for high school and middle school students; a two-week, day-long program geared at first introducing fundamental principles and techniques of neuroscience, then designing and carrying out a student run experiment.
- Teaching Assistant, University of California, Irvine, CA
 - N113L: Neurobiology Lab Winter 2019
 - Responsible for all student learning and grading for one section.
 - N120B: Infectious Diseases Winter 2020
 - Bio Sci 38: Mind, Memory, and Amnesia Spring 2020
 - Bio Sci 93: DNA to Organisms Summer 2020
 - Part of a team responsible for optimizing this course for remote teaching due to the COVID-19 pandemic.
 - Bio Sci 93: DNA to Organisms Fall 2020

PROFESSIONAL DEVELOPMENT

- UVA Licensing and Venture Group Technology Commercialization Workshop Fall 2022
 - 2 Sessions on intellectual property management and protection and commercialization of scientific research
- UVA Introductory Course in Flow Cytometry and Cell Sorter Training Class Fall 2022
 - 5-day intensive training class in the basics of flow cytometry and a single-day follow-up course on cell sorting
- UCI Division of Teaching Excellence and Innovation Pedagogical Fellow Jan-Dec 2021
 - Over 100 Hours in Advanced Training in Pedagogy
- Transforming Your Research Into Teaching Summer 2020
 - Workshop in Course Design (CIRTL)
- Center for the Integration of Research, Teaching, and Learning (CIRTL): Winter 2020
 - *Associate Level*
 - 12 hours of Evidence-Based Teaching training
 - Participation in one quarter of a learning community that meets weekly
 - 3 hours of training in Learning through Diversity
 - 3 hours of training in Teaching as Research
- UCI DTEI Course Design Certificate Program Winter 2020
- University Studies 390X Winter 2020

- 10-week course in developing teaching techniques including fundamentals in pedagogical research, course design, diversity, and teaching practices.
- Effective Communication for Scientists Certificate Program Summer 2019
 - 10-week certificate program geared towards teaching effective presentation skills including talk organization and public speaking.

PUBLICATIONS

Coburn M, England, W., Hasselmann J., McQuade, A., Picard, K., Lau, V., Silva, J., Beck, J., Kiani Shabestari, S., Tremblay, M.-È., Spitale, R.C., Davtyan H, and Blurton-Jones M. *Human microglia differentially respond to beta-amyloid, tau, and combined Alzheimer's Disease Pathologies in vivo* (In Revisions, *EMBO*)

William Mills III, **Coburn, M.A.**, Eyo, UB. *The Emergence of the Calvarial Hematopoietic Niche in Health and Disease* (2022) *Immunological Reviews*. DOI: 10.1111/imr.13120 PMID: 35880587

- *Provided Illustrations and Graphics in Figure 1.*

Kiani Shabestari, S., Morabito, S., Danhash, E.P., McQuade, A., Miyoshi, E.E., Chadarevian, J.P., Claes, C., **Coburn, M.A.**, Hasselmann, J., Silva, J., Martini, A.C., Sanchez, J.R., Head, E., Hume, D.A., Pridans, C., Davtyan, H., Swarup, V., Blurton-Jones, M., Absence of microglia leads to diverse comorbidities and promotes lethality in Alzheimer's disease mice. (2022) *Cell Rep*. 14;39(11):110961. DOI: 10.1016/j.celrep.2022.110961. PMID: 35705056.

Claes C, England WE, Danhash EP, Kiani Shabestari S, Jairaman A, Chadarevian JP, Hasselmann J, Tsai AP, **Coburn MA**, Sanchez J, Lim TE, Hidalgo JLS, Tu C, Cahalan MD, Lamb BT, Landreth GE, Spitale RC, Blurton-Jones M, Davtyan H. The P522R protective variant of PLCG2 promotes the expression of antigen presentation genes by human microglia in an Alzheimer's disease mouse model. (2022) *Alzheimers Dement*. (10):1765-1778. doi: 10.1002/alz.12577 PMID: 35142046; PMCID: PMC9360195.

Katrina T Evans*; Kerrigan Blake*; Aaron Longworth; **Morgan A Coburn**; Quy H Nguyen; Dennis Ma; Grace A Hernandez; Armani K Oganyan; Davit Orujyan; Robert A Edwards; Clare Pridans; Matthew Blurton-Jones; Devon Lawson. Microglia mount a pro-inflammatory response to suppress breast cancer brain metastasis. (Submitted, *Nature Cell Biology*)

Claes, C., Danhash, E., Hasselmann, J., Chadarevian, J.P., Shabestari, S.K., Lim, T.E., Tu, C., Silva, J., **Coburn, M.A.**, Jairaman, A. and Cahalan, M., (2020). Examining the effects of the microglial PLCG2 P522R mutation by transplantation of human stem cell-derived microglia in chimeric AD mice: Molecular and cell biology/stem cells, iPS cells. *Alzheimer's & Dementia*, 16, p.e041539.

McQuade A., Kang Y., Hasselmann J., Jairaman A., Sotelo, A., **Coburn M.**, Kiani Shabestari S., Chadarevian, J.P., Fote G., Tu C. H., Danhash E., Silva, J., Martinez, E., Cotman C., Prieto, A., Thompson L., Steffan J., Smith, I., Davtyan, H., Cahalan, M., Cho, H., Blurton-Jones, M. (2020) Gene expression and functional deficits underlie TREM2-knockout microglia responses in human models of Alzheimer's disease. *Nature Communications*, 11(1), 1-17. PMID: 33097708 PMCID: PMC7584603 DOI: 10.1038/s41467-020-19227-5

Coburn M*, Hasselmann J*, England W, Figueroa DV, Kiani Shabestari S, Tu CH, McQuade A, Kolahdouzan M, Echeverria C, Claes C, Nakayama T, Azecedo R, Coufal N, Han C, Cummings BJ, Davtyan H, Glass C, Healy L, Gandhi S, Spitale R, Blurton-Jones M. (2019) Development of a chimeric model to study and manipulate human microglia *in vivo*. *Neuron*, 103, 1–18. PMID: 31375314; DOI: 10.1016/j.neuron.2019.07.002

- *Awarded the James L. McGaugh Award for Excellence in Graduate Research in Neurobiology and Behavior, UCI, Spring 2020*

- Listed on “Best of Neuron 2019-2020” – the 10 most widely read papers published in the journal Neuron.

- A. Hovakimyan, T. Antonyan, O. Svystun, S. Kiani Shabestari, G. Chailyan, **M.A. Coburn**, I. Petrushina, D.H. Cribbs, M. Blurton-Jones, M.G. Agadjanyan, A. Ghochikyan, H. Davtyan (2019). A MultiTEP platform-based epitope vaccine targeting the phosphatase activating domain (PAD) of tau: therapeutic efficacy in PS19 mice. *Scientific reports*, 9(1), 1-12
- H. Davtyan, G. Chailyan, A. Hovakimyan, **M.A. Coburn**, I. Petrushina, S. Kiani Shabestari, T. Antonyan, D. Blum, L. Buée, N. Petrovsky, D.H. Cribbs, A. Ghochikyan, M. Blurton-Jones, M.G. Agadjanyan, (2019) Alzheimer’s disease AdvaxCpG-adjuvanted MultiTEP-based vaccines reduce Ab and tau pathology in a brain of double transgenic mice. *Alzheimer’s research & therapy*, 11(1), 1-13. PubMed PMID: 31847886; DOI: 10.1186/s13195-019-0556-2
- McQuade, A., **Coburn, M.**, Tu, C. H., Hasselmann, J., Davtyan, H., & Blurton-Jones, M. (2018). Development and validation of a simplified method to generate human microglia from pluripotent stem cells. *Molecular Neurodegeneration*, 13(1), 67. PMID: 30577865 PMCID: PMC6303871 DOI: 10.1186/s13024-018-0297-x
- Church JS, Tijerina PB, Emerson FJ, **Coburn MA**, Blum JL, Zelikoff JT, Schwartzter JJ. (2018) Perinatal exposure to concentrated ambient particulates results in autism-like behavioral deficits in adult mice. *Neurotoxicology*. Mar;65:231-240. PubMed PMID: 29104007; PubMed Central PMCID: PMC5857220.
- Schwartzter JJ, Careaga M, **Coburn MA**, Rose DR, Hughes HK, Ashwood P. (2017) Behavioral impact of maternal allergic-asthma in two genetically distinct mouse strains. *Brain Behav Immun*. Jul;63:99-107. PubMed PMID: 27622677; PubMed Central PMCID: PMC5346064.

* Denotes First Co-Authorship

CONFERENCE POSTERS

- Morgan A. Coburn**; Jessica Sanchez; Katherine Karayianis; and Manuella Oliveira Yassa. (2022) Creating a Virtual Brain Camp. Presented at the Brain Awareness Week Social at the Society for Neuroscience Conference, San Diego, CA; November 12th, 2022
- Morgan A. Coburn**; Whitney England; Jonathan Hasselmann; Amanda McQuade; Katherine Picard; Victor Lau; Jorge Silva; Jaclyn Beck; Sepideh Kiani Shabestari; Marie-Ève Tremblay; Robert C. Spitale; Hayk Davtyan; Mathew Blurton-Jones; and Ukpong Eyo. (2022) Human microglia differentially respond to beta-amyloid, tau, and combined Alzheimer’s Disease Pathologies *in vivo*. Presented at BIG Symposia, St. Louis, MO; April 25-26, 2022
- Morgan Coburn**; Jonathan Hasselmann; Jorge Silva; Jaclyn Beck; Sepideh Kiani Shabestari; Hayk Davtyan, PhD; and Mathew Blurton-Jones, PhD. (2021) Using a Chimeric Model to Study the Interactions Between Human Microglia and Alzheimer’s Disease Pathology *in vivo*. Presented virtually at the Keystone Symposia on Neuroimmune Interactions in Health and Disease, June 7-9, 2021
- Morgan Coburn**; Jonathan Hasselmann; Amanda McQuade; Christina Tu, MS; Hayk Davtyan, PhD; Sepideh Kiani Shabestari; and Mathew Blurton-Jones, PhD. (2019) Using Chimeric Mice to Examine Human Microglial Responses to Amyloid and Tau *in vivo*. Presented virtually at Alzheimer’s Diseases & Parkinson’s Disease (ADPD) Conference, March 9-14, 2021
- Morgan Coburn**; Jonathan Hasselmann; Amanda McQuade; Christina Tu, MS; Hayk Davtyan, PhD; Sepideh Kiani Shabestari; and Mathew Blurton-Jones, PhD. (2019) Using human iPS derived microglia *in vivo* to study Alzheimer’s Disease. Presented at the Keystone Symposia on Neural

Environment in Disease: Glial Responses and Neuroinflammation, Keystone, CO; June 16-20, 2019

Morgan Coburn; Jonathan Hasselmann; Amanda McQuade; Christina Tu, MS; Hayk Davtyan, PhD; Sepideh Kiani Shabestari; and Mathew Blurton-Jones, PhD. (2019) Characterizing human Disease Associated Microglia *in vivo*. Presented at the Alzheimer's Diseases & Parkinson's Disease (ADPD) Conference, Lisbon, Portugal; March 26-31, 2019

Morgan Coburn; Jonathan Hasselmann; Dario Figueroa; Amanda McQuade; Christina H Tu, MS; Jean-Paul Chadarevian; Hayk Davtyan, PhD; Sunil Gandhi, PhD; Mathew Blurton-Jones, PhD. (2018) Development of Murine/Human Microglia Chimeras to Study Neurological Disease. Presented at the Society for Neuroscience Conference, San Diego, CA; November 3-7, 2018.

Morgan Coburn; Megan E. Johnson; and J.J. Schwartzter, PhD. (2016) ASD-like behavioral deficits in a mouse model of gestational exposure to concentrated ambient particulate matter. Presented at the Society for Neuroscience Conference, San Diego, CA; November 13-16, 2016.

Morgan Coburn; Megan E. Johnson; and J.J. Schwartzter, PhD. (2016) The Behavioral Consequences of Prenatal Exposure to Particulate Matter in Mice. Presented at the Northeast Undergraduate Research Organization for Neuroscience, Quinnipiac University; February 28, 2016.

TALKS

Morgan A Coburn. *Development of Murine/Human Microglia Chimeras to Study Neurological Disease*. Irvine, CA. February 25th, 2018. Given as an invited speaker at the 9th Annual REMIND Emerging Scientists Symposium.

Morgan A Coburn. *Development Microglia Chimeras to Study Neurological Disease*. Irvine, CA. September 14th, 2018. Given as an invited speaker to Psi Beta, Irvine Valley College Chapter.

REFERENCES

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