Molly G. Smith

Curriculum Vitae May 2025

University of California, Los Angeles 5533 Pritzker Hall mollysmith@ucla.edu

Education & Employment History

2023 – present	University of California, Los Angeles (UCLA) Ph.D. Student
	Major: Social Psychology Minor: Quantitative Psychology Advisor: Benjamin R. Karney, Ph.D.
2024	University of California, Los Angeles (UCLA) M.A., Psychology
2021 – 2023	UCLA David Geffen School of Medicine, Department of Neurosurgery Research Assistant & Project Manager, Neurotrauma Lab Principal Investigator: Mayumi Prins, Ph.D.
2021	Carleton College, Northfield, MN B.A., Psychology, <i>cum laude</i> Advisor: Neil Lutsky, Ph.D.

Honors & Awards

2025 - 2026	UCLA Graduate Research Mentorship Award
2025	UCLA Graduate Summer Research Mentorship Award
2025	Summer Institute for Social and Personality Psychology (SISPP)
2025	Winning Proposal, National Couples' Health and Time Study: Wave 3 Call for
	Proposals
2024	UCLA Graduate Summer Research Mentorship Award
2024	Psychology Graduate Summer Research Mentorship Award
2021	Sigma Xi Scientific Research Honor Society: Associate Member
2020	Carleton College Independent Thesis Fund in Psychology
2020	Robert E. Will Endowed Internship in Social Entrepreneurship (\$4,200)
2019	Puzak Award for Experiential Learning and Community Engagement (\$2,000)
2019	Exemplary (top 6%) Carleton College Undergraduate Writing Portfolio

Peer-Reviewed Publications

Smith, M. G., Bradbury, T. N., & Karney, B. R. (revision under review) Can generative AI chatbots emulate human connection? A relationship science perspective. https://doi.org/10.31234/osf.io/vyfa4

- Karney, B. R., Zaber, M. A., Smith, M. G., Mann S., AlFakhri, M., Coe, J., Ryan, J., Gadwah-Meaden, C., Mallory, C., Sears, B., & Garber, C. (2024). Twenty years of legal marriage for same-sex couples in the United States: Evidence review and new analyses. Santa Monica, CA, RAND. https://www.rand.org/pubs/research_reports/RRA2912-1.html. Also available in print form.
- Smith, M. G. (2022). Queer enough to swipe right? Dating app experiences of sexual minority women: A cross-disciplinary review. Computers in Human Behavior Reports, 8. https://doi.org/10.1016/j.chbr.2022.100238

Policy & Research Briefs

- Karney, B. R., Zaber, M. A., Smith, M. G., Mann S., AlFakhri, M., Coe, J., Ryan, J., Gadwah-Meaden, C., Mallory, C., Sears, B., & Garber, C. (2024). Legalizing marriage for samesex couples benefitted LGBT individuals and their children: Twenty years of evidence. Santa Monica, CA, RAND Corporation. https://www.rand.org/pubs/research briefs/RBA2912-2.html
- Karney, B. R., Zaber, M. A., Smith, M. G., Mann S., AlFakhri, M., Coe, J., Ryan, J., Gadwah-Meaden, C., Mallory, C., Sears, B., & Garber, C. (2024). Legalizing marriage for samesex couples did not harm family formation in the United States: Twenty years of evidence. Santa Monica, CA, RAND Corporation. https://www.rand.org/pubs/research briefs/RBA2912-1.html

Conference Presentations - Talks

- Smith, M. G., Karney, B. R., & Zaber, M. A. (February, 2025) Twenty years of same-sex marriage in the United States. Talk presented at the annual convention of the Society for Personality and Social Psychology, Denver, CO.
- Smith, M. (February, 2022) Social sensitivity and inflammation after moderate TBI in adolescence. Talk presented at the UCLA Brain Injury Research Meeting, Los Angeles, CA.
- **Smith, M**. (May, 2021) *Too many fish in the sea? How implicit theories of romantic* relationships influence the nets cast in online dating. Talk presented at the Carleton College Psychology Comps Symposium, Northfield, MN.

Conference Presentations - Posters

- Pourasgari, E., Smith, M., & Prins, M. (June, 2024). The effects of early life stress and traumatic brain injury on anxiety and risk-taking behaviors in adolescent female rats. Poster presented at the annual meeting of the National Neurotrauma Society, San Francisco, CA. https://doi.org/10.1089/neu.2024.41112.abstracts
- Smith, M., Pourasgari, E., Bennett, S., Ferguson, L., Folkerts, M., Greco, T., & Prins, M. (June, 2023). Effect of sex and timing of post-rTBI exercise on behavior in previously sedentary

- adolescent rats. Poster presented at the annual meeting of the National Neurotrauma Society, Austin, TX.
- Smith, M., Robert, H., Bailard, J., Flores, P., Ferguson, L., & Prins, M. (July, 2022). Timing of return to exercise after rTBI shapes inflammation and pain sensitivity in adolescent female rat athletes. Poster presented at the International Neurotrauma Symposium, Berlin, Germany. Journal of Neurotrauma, 39(15-16), A1-A27. https://doi.org/10.1089/neu.2022.29128.abstracts
- Robert, H., Smith, M., Serpa, R., Bailard, J., Flores, P., Greco, T., Ferguson, L., Prins, M. (June, 2022). Exercise and plasticity in adolescence: Sex and running behavior affect dendritic spine morphology in rats. Poster presented at the annual meeting of the National Neurotrauma Society, Atlanta, GA. Journal of Neurotrauma, 39(11-12), A1-A128. https://doi.org/10.1089/neu.2022.29126.abstracts
- Flores, P., Bailard, J., Smith, M., Robert, H., & Greco, T. (June, 2022). Sex-specific neuroendocrine dysfunction after traumatic brain injury is mediated by HPA-activation. Poster presented at the annual meeting of the National Neurotrauma Society, Atlanta, GA. *Journal of Neurotrauma*, 39(11-12), A1–A128. https://doi.org/10.1089/neu.2022.29126.abstracts
- Ferguson, L., Robert, H., Smith, M., Greco, T., Folkerts, M., Prins, M. (June, 2022). Behavioral deficits after mild brain injury in female adolescent rats are activity dependent. Poster presented at the annual meeting of the National Neurotrauma Society, Atlanta, GA. Journal of Neurotrauma, 39(11-12), A1-A128. https://doi.org/10.1089/neu.2022.29126.abstracts
- Bailard, J., Flores, P., Smith, M., Robert, H., Prins, M., Greco, T. (June, 2022). Sex-dependent timelines of mitochondrial loss and mitophagic activity after traumatic brain injury. Poster presented at the annual meeting of the National Neurotrauma Society, Atlanta GA. *Journal of Neurotrauma*, 39(11-12), A1–A128. https://doi.org/10.1089/neu.2022.29126.abstracts
- Ferguson, L., Robert, H., Smith, M., Greco, T., Folkerts, M., Prins, M. (May, 2022). Behavioral deficits following repeat mild brain injury in adolescent rats are sex and activity dependent. Poster presented at the UCLA Specialized Centers of Research Excellence on Sex Differences (SCORE) Symposium.
- Smith, M. (January, 2020). Understanding the need for non-pharmaceutical treatment for PTSD, TBI, and military sexual trauma: Service dogs for veterans at Believet Canine Service Partners. Poster presented at the Carleton College Undergraduate Research and Internship Symposium, Northfield, MN.

Teaching Experience

Social Psychology (PSYCH 135), Teaching Assistant

Spring 2025

University of California, Los Angeles Instructor: Julie Smurda, Ph.D.

Intimate Relationships (PSYCH 137C), Teaching Assistant

University of California, Los Angeles Instructor: Benjamin Karney, Ph.D.

Winter 2025

Social Psychology Lab (PSYCH 136A), Teaching Assistant

University of California, Los Angeles Instructor: Julie Smurda, Ph.D.

Fall 2024

Introductory Psychology (PSYCH 10), Teaching Assistant

University of California, Los Angeles Instructor: Melissa Paquette-Smith, Ph.D. Spring 2024

Service

Social Area Colloquium Committee

Sept 2023 – June 2024

Psychology Department, UCLA

• Invite and coordinate with speakers for the department's weekly Brown Bag talks. Organize coffee hour discussions with speakers and graduate students.

Statistical Skills

Software

SPSS

- Regression, ANOVA
- PROCESS macro (mediation, moderation, conditional process analysis)

MPlus

• Structural equation modeling

R, RStudio

- PROCESS macro (mediation, moderation, conditional process analysis)
- Lavaan (structural equation modeling)
- Blimp (multilevel modeling)

Specialty Coursework

Advanced Psychological Statistics: ANOVA, regression (graduate coursework)

Mediation, Moderation, & Conditional Process Analysis (graduate coursework)

Dyadic Longitudinal Data Analysis (workshop)

Multivariate Analysis with Latent Variables (graduate coursework)

Multilevel Modeling (graduate coursework)

Item Response Theory (workshop)