BROOKE N. JENKINS

CURRICULUM VITAE

Department of Psychology and Social Behavior
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RESEARCH OVERVIEW

My research program focuses on the intersection of stress, emotion, and health. I investigate how individual differences in emotion and emotion regulation affect health outcomes related to stress. I examine these processes across several different stress contexts in diverse populations, including children, adults with chronic illnesses, and individuals of minority backgrounds. My work focuses on physiological and behavioral health outcomes such as recovery from surgery, pain, autonomic nervous system activity, sleep, and dietary adherence. Working both in the lab and natural environments, I use a multi-method, theoretically-driven approach to solve health problems related to stress by applying rigorous study designs and advanced data analytic techniques, including multilevel modeling, spline growth curve modeling, survival analysis, and nonlinear methods. A unique aspect of my work is the development of methods to accurately measure the emotion and health outcomes that emerge during the stress process.

EDUCATION

2017 (expected) Ph.D., University of California, Irvine (UCI)

Major: Health Psychology
Minor: Quantitative Methods

2013 M.S., Chapman University

Graduated Summa Cum Laude

Major: Health and Strategic Communication

2012 M.A., California State University, Fullerton

Graduated Summa Cum Laude

Major: Psychology

2010 B.A., California State University, Fullerton

Graduated Summa Cum Laude

Major: Psychology

ACADEMIC POSITIONS

2012- 2013 Adjunct Faculty Member

Department: Psychology, California State University, Fullerton

Taught undergraduate courses in Elementary Statistics.

AWARDS AND RESEARCH GRANTS

2016	Newkirk Grant Fellowship Grant awarded to support collaborative community research. Awarded for research that engages the community with scientific knowledge.	[\$8,000]
2016	Mount San Antonio College NSF STEM Teacher Preparation Program Mentor for community college student gaining experience in science and become a K-12 teacher. Funds awarded to student (\$3,000) and mentor (\$3,000).	
2016	Paul and Frances Dickman Graduate Student Research Award Awarded for excellence in research that benefits the local community.	[\$1,500]
2016	Graduate Student Travel Grant	[\$400]
2015-2016	Graduate Student Mentoring Award Received each year for excellence in mentoring undergraduate students.	[\$200]
2015	NIH Ruth L. Kirschstein National Research Service Award (NRSA) [Standividual Predoctoral Fellowship; Percentile: 3%; Impact Score: 14 Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD) grant number: HD085712	\$109,296]
2015	Multidisciplinary Design Project Interdisciplinary research grant awarded for collaboration between School Medicine and School of Social Ecology. Received funding to conduct rest the hospital setting and mentor undergraduate students in the research product of the setting and mentor undergraduate students in the research product of the setting and mentor undergraduate students in the research product.	search in
2015	Social Ecology Alumni Fellowship Award Awarded to one graduate student each year for excellence in research.	[\$1,500]
2015	Society for Personality and Social Psychology (SPSP) Travel Award	[\$500]
2014	Graduate Student Travel Grant	[\$400]
2012	Scholarly Creative Research Grant	[\$550]
2008	Student of Distinction for Outstanding Academic Achievement	[\$100]
2008	Faculty Association Academic Scholarship	[\$1,000]
2008	Faculty Association Extra Curricular Scholarship	[\$1,000]
2008	Harriet Genung Music Scholarship	[\$500]
2008	Carter Doran Memorial Scholarship for Academic Excellence	[\$500]
2008	Roberta L. Meek Memorial Scholarship for Academic Excellence	[\$1,000]
2008	Covina Women's Club Performing Arts Scholarship	[\$500]

PEER-REVIEWED PUBLICATIONS

- Pressman, S. D., **Jenkins, B. N.**, Kraft, T. L., Rasmussen, H., & Scheier, M. (in press). The whole is not the sum of its parts: Specific types of positive affect influence sleep differentially. *Emotion*.
- **Jenkins, B. N.**, Rook, K. S., Borges-Garcia, R., Franks, M. M., & Stephens, M. A. P. (2016). Too much of a good thing? Overexertion of self-control and dietary adherence in patients with diabetes. *British Journal of Health Psychology*, *21*, 648-659.
- Min, C. B., Kain, Z. N., Stevenson, R. S., **Jenkins, B. N.**, & Fortier, M. A. (2016). A randomized trial examining preoperative sedative medication and post-operative sleep in children. *Journal of Clinical Anesthesia*, *30*, 15-20.
- Brown, R., Fortier, M. A., Zolghadr, S., Gulur, P., **Jenkins, B. N.**, & Kain, Z., (2016). Postoperative pain management in children of Hispanic origin: A descriptive cohort study. *Anesthesia & Analgesia*, 122, 497-502.
- **Jenkins, B. N.**, Kain, Z. K., Kaplan, S. H., Stevenson, R. S., Mayes, L. C., Guadarrama, J., & Fortier, M. A. (2015). Revisiting a measure of child postoperative recovery: Development of the Post Hospitalization Behavior Questionnaire for Ambulatory Surgery (PHBQ-AS). *Pediatric Anesthesia*, 25, 738-745.
- **Jenkins, B. N.**, Vincent, N., & Fortier, M. A. (2015). Differences in referral and use of complementary and alternative medicine between pediatric providers and patients. *Complementary Therapies in Medicine*, 23, 462-468.
- Frederick, D. A., & **Jenkins, B. N.** (2015). Height and body mass on the mating market: Associations with number of sex partners and extra-pair sex among heterosexual men and women aged 18-65. *Evolutionary Psychology, 13,* 1474704915604563.
- **Jenkins, B. N.**, Fortier, M. A., Kaplan, S. H., Mayes, L. C., & Kain, Z. N. (2014). Development of a short version of the Modified Yale Preoperative Anxiety Scale. *Anesthesia & Analgesia*, 119, 643-650.
- **Jenkins, B. N.**, & Fortier, M. A. (2014). Developmental and cultural perspectives on children's postoperative pain management at home. *Pain Management*, 4, 407-412.
- **Jenkins** (**Gentle**), **B. N.**, Pillsworth, E. G., & Goetz, A. T. (2014). Changes in sleep time and sleep quality across the ovulatory cycle as a function of fertility and partner attractiveness. *PloS One*, *9*, e92796.
- **Jenkins** (Gentle), B. N., & Goetz, A. T. (2010). Functionality, parsimony, discovery, avoiding hamartia: How evolutionary perspectives are changing psychology. *EvoS Journal: The Journal of the Evolutionary Studies Consortium*, 2, 24-31.

BOOK CHAPTERS

- **Jenkins, B. N.**, Acevedo, A, & Pressman, S. D. (in press). Positive affect in the context of health. Wiley Encyclopedia of Health Psychology.
- **Jenkins, B. N.**, Fortier, M. A., & Kain, Z. N. (2014). Parent management of children's postoperative pain. In Advances in Postoperative Pain Management. *Current issues in postoperative pain* (pp. 58-67). London: Future Science Group.
- Frederick, D. A., Forbes, M., **Jenkins, B. N.**, Reynolds, T. A., & Walters, T. (2013). Beauty standards from an anthropological perspective. In P. Whelehan & A. Bolin (Eds.), *Encyclopedia of human sexuality* (pp. 1-5). New York: Wiley-Blackwell.

MANUSCRIPTS UNDER REVISION

- **Jenkins, B. N.**, Granger, D. A., Roemer, R., Martinez, A., *Torres, T., & Fortier, M. A. (under review). Emotion regulation and positive affect in the context of salivary alpha amylase response to pain in children with cancer.
- **Jenkins, B. N.**, Roemer, R., Martinez, A., *Torres, T. & Fortier, M. A. (under review). Cold pressor pain response in children with cancer.

MANUSCRIPTS IN PREPARATION

- *Denotes an undergraduate or medical student I directly supervised in research
- **Jenkins, B. N.**, Kain, Z. N., Stevenson, R., *Lim, P., *Converse, R., & Fortier, M. A. (in preparation). The development, formative evaluation, and efficacy testing on an intervention to reduce child postoperative pain: The Nurse-Parent Intervention for the Management of Postoperative Pain (NP-IPP).
- **Jenkins, B. N.**, & Pressman, S. D. (in preparation). Emotion variability is constantly very important: A systematic review of the emotion variability literature.
- **Jenkins, B. N.**, Tamlin, C., Richardson, M. J., & Pressman, S. D. (in preparation). Recurrence quantification analysis and emotion variability: Consistency and depressive symptoms.
- *Becerra, M., **Jenkins, B. N.**, *Wong, E., & Pressman, S. D. (in preparation). The connections between positive emotion and health within a faculty advisor-graduate student relationship: Does a good advisor a day keep the doctor away?
- *Kaminsky, O., Fortier, M. A., **Jenkins, B. N.**, Golianu, B., Gold, J., Zuk, J., Stevenson, R. S., Kaplan, S. H., & Kain, Z. N. (in preparation). It's all in the eyes of the observer: Parent versus child report of child postoperative pain.

CONFERENCE PRESENTATIONS

- *Denotes an undergraduate or medical student I directly supervised in research
- *Calderon Marcos, A. J., *Makhlouf, M. M., **Jenkins B. N.**, Fortier, M. A., & Kain, Z. (2017, May) *Nurse-Parent Intervention for the Management of Postoperative Pain*. Poster presented at the 29th Association for Psychological Science Annual Convention, Boston, Massachusetts.
- **Jenkins, B. N.**, Pressman, S. D., Kraft, T. L., Rasmussen, H., & Scheier, F. (2016, June). *Do all types of positive emotion function the same? How vigor, well-being, and calm differentially impact sleep depending on the stress context.* Poster presented at the 28th Annual Meeting of the Human Behavior and Evolution Society, Vancouver, CA.
- *Makhlouf, M., *Zaidi, R., *Batista, Y., **Jenkins, B. N.**, & Fortier, M. A. (2016, May). *Nurse and Parent Training in Postoperative Stress*. Talk presented at the Multidisciplinary Design Symposium, University of California-Irvine, CA.
- *Becerra, M., **Jenkins, B. N.**, & Pressman, S. D. (2016, May). The connections between positive emotion and health within a faculty advisor-graduate student relationship: Does a good advisor a day keep the doctor away? Talk presented at the 23rd Annual UCI Undergraduate Research Symposium, University of California-Irvine, CA.
- *Converse, R., *Acosta, D., *Zuniga, C., **Jenkins, B. N.**, & Fortier, M. A. (2016, May). *Predictors of adult behaviors that impact child postoperative pain*. Talk presented at the 23rd Annual UCI Undergraduate Research Symposium, University of California-Irvine, CA.
- *Rigual, N. L., *Acosta, E., *Converse, R., **Jenkins, B. N.**, & Fortier, M. A. (2016, May). *Child postoperative pain and social network size within the home*. Poster presented at the 23rd Annual UCI Undergraduate Research Symposium, University of California-Irvine, CA.
- *Lim, P., **Jenkins, B. N.**, & Fortier, M. A. (2016, May). *Nurse and parent intervention for postoperative stress*. Talk presented at the 23rd Annual UCI Undergraduate Research Symposium, University of California-Irvine, CA.
- *Lim, P., **Jenkins B. N.**, & Fortier, M. A. (2016, April) *Complementary and alternative medicine use among parents of children with cancer*. Poster presented at the 96th Annual Meeting of the Western Psychological Association, Long Beach, CA.
- **Jenkins, B. N.**, Roemer, R., & Fortier, M. A. (2016, March). *Emotion regulation and positive affect in the context of pain: Resiliency for pediatric cancer patients*. Talk presented at the 3rd Annual Meeting of the Society for Affective Science, Chicago, IL.
- **Jenkins, B. N.**, Pressman, S. D., Kraft, T. L., Rasmussen, H., & Scheier, M. F. (March, 2016). *Resiliency to poor sleep: Vigor, well-being, calm, and the stress context.* Poster presented at the 3rd Annual Meeting of the Society for Affective Science, Chicago, IL.

- **Jenkins, B. N.**, Fortier, M. A., & Kain, Z. N. (2016, January). *Nurse and Parent Training in Postoperative Stress (NP-TIPS): Using adult-child interactions to decrease child postoperative pain.* Poster presented at the 6th Annual Meeting for the Society for Personality and Social Psychology Personality Health Network Preconference, San Diego, CA.
- **Jenkins, B. N.**, *King, K., *Montemayor, P. L. N., Kraft, T. L., Rasmussen, H., Scheier, M. F., & Pressman, S. D. (January, 2016). *The whole is not the sum of its parts: Specific types of positive affect influence sleep differentially.* Poster presented at the 17th Annual Meeting for the Society for Personality and Social Psychology, San Diego, CA.
- *Lim, P., **Jenkins, B. N.**, & Fortier, M. A. (2015, May). *Child and parental factors in complementary and alternative medicine use*. Poster presented at the 22nd Annual UCI Undergraduate Research Symposium, University of California-Irvine, CA.
- Mattison, G., *Olaya, W., Yi, M., **Jenkins, B. N.**, Yakuby, N., Toranto, J., Muhonen, M., & Olaya, J. (2015, May). *Improved outcomes treating deformational plagiocephaly with helmet therapy*. Poster presented at the 65th Annual Meeting of the California Society of Plastic Surgeons, Monterey, CA.
- **Jenkins, B. N.**, Rook, K. S., Stephens, M. A., Franks, M. (2015, February). *Dietary adherence in patients with Type 2 Diabetes: Applying the strength model of self-control*. Poster presented at the 16th Annual Meeting for the Society for Personality and Social Psychology, Long Beach, CA.
- **Jenkins, B. N.**, Fortier, M. A., & Kain, Z. K. (2014, April). *The Modified Yale Preoperative Anxiety Scale (mYPAS): Increasing efficiency of administration in clinical settings*. Poster presented at the 35th Annual Meeting for the Society of Behavioral Medicine, Philadelphia, PA.
- **Jenkins, B. N.**, *Burkhead, C., *Tang, S., Omri, G., & Pressman, S. D. (2014, March). *High oxytocin and attachment security prime predict differential parasympathetic responses to stressful events*. Poster presented at the 72nd Annual Meeting for the American Psychosomatic Society, San Francisco, CA.
- **Jenkins, B. N.**, & Frederick, D. A. (2013, November). *Motivations for infidelity*. In Frederick, D. A. (Chair), Jealousy, Infidelity, and Fidelity: Who, What, Why, and When? Symposium conducted at the 54th Annual Meeting of the Society for the Scientific Study of Sexuality Conference, San Diego, CA.
- Frederick, D. A., **Jenkins, B. N.**, Oliver, T. (2013, May). *Perceptions of the mating environment as predictors of infidelity*. Poster presented at the 7th Annual 3UC+ Conference on Evolutionary Social Science, San Luis Obispo, CA.

- **Jenkins, B. N.**, & Frederick, D. A. (2013, January). *Height and body mass as predictors of sexual behavior*. Poster presented at the 14th Annual Meeting of the Society for Personality and Social Psychology Conference, New Orleans, LA.
- **Jenkins, B. N.**, Goetz, A. T., Beals, K. P., Pillsworth, E. G., & Tessler, J. (2012, June). *The case of the female orgasm function: Indicating good bonds and retaining sperm*. Talk presented at the 24th Annual Meeting of the Human Behavior and Evolution Society, Albuquerque, NM.
- **Jenkins, B. N.**, Pillsworth, E. G., & Goetz, A. T. (2012, April). Now I lay me down to sleep: The attractiveness of a woman's partner predicts whether she sleeps more or less at high fertility. In **Jenkins, B. N.** (**Chair**), Ovulatory research in 2011: New findings in women's behavioral responses to fertility and the hormonal mechanisms that control them. Symposium conducted at the 92nd Annual Meeting of the Western Psychological Association, San Francisco, CA.
- **Jenkins, B. N.**, Goetz, A. T., Beals, K. P., Pillsworth, E. G., & Tessler, J. (2012, April). *The case of the female orgasm function: Indicating good bonds and retaining sperm.* Talk presented at the 92nd Annual Meeting of the Western Psychological Association, San Francisco, CA.
- **Jenkins, B. N.**, & Goetz, A. T. (2012, April). *Accounting for the disparate psychological effects of red*. Poster presented at the 92nd Annual Meeting of the Western Psychological Association, San Francisco, CA.
- **Jenkins, B. N.**, & Beals, K. P. (2012, April). *Too much media: Eliciting contrast effects in the lab.* Poster presented at the 92nd Annual Meeting of the Western Psychological Association, San Francisco, CA.
- **Jenkins, B. N.**, Goetz, A. T., Beals, K. P., Pillsworth, E. G., & Tessler, J. (2012, January). *The case of the female orgasm function: Indicating good bonds and retaining sperm.* Poster presented at the 10th Annual Meeting of the Society for Personality and Social Psychology Evolutionary Preconference, San Diego, CA.
- **Jenkins, B. N.**, Pillsworth, E. G., & Goetz, A. T. (2011, May). *Now I lay me down to sleep: The attractiveness of a woman's partner predicts whether she sleeps more or less at high fertility*. Talk presented at the 5th Annual Workshop on Evolutionary Perspectives of Human Behavior, San Luis Obispo, CA.
- **Jenkins, B. N.**, Pillsworth, E. G., & Goetz, A. T. (2011, May). *Now I lay me down to sleep: The attractiveness of a woman's partner predicts whether she sleeps more or less at high fertility*. Poster presented at the 91st Annual Meeting of the Western Psychological Association Convention, Los Angeles, CA.
- **Jenkins, B. N.**, & Beals, K. P. (2011, May). *Contrast effects and viewing attractive models: Do warning labels help?* Poster presented at the 91st Annual Meeting of the Western Psychological Association Convention, Los Angeles, CA.

- **Jenkins, B. N.**, & Beals, K. P. (2011, March). *Contrast effects and viewing attractive models: Do warning labels help?* Talk presented at the California State University, Fullerton Graduate Forum: Diversity and Graduate Education, Fullerton, CA.
- Steffes, A. E., **Jenkins, B. N.**, & Goetz, A. T. (2010, June). *Do lactation cues make women less sexually attractive?* Poster presented at the 22nd Annual Meeting of the Human Behavior and Evolution Society, Eugene, OR.

COURSES TAUGHT

2012- 2013 Adjunct Faculty Member

Department: Psychology, California State University, Fullerton Course: **Elementary Statistics**; see table for student evaluations

Date	Class Size	Median Rating	Mean Rating
Spring 2013	25	4.0/4.0	3.7/4.0
Spring 2013	25	4.0/4.0	3.6/4.0
Spring 2013	26	4.0/4.0	3.6/4.0
Spring 2013	26	4.0/4.0	3.5/4.0
Fall 2012	22	4.0/4.0	3.7/4.0
Fall 2012	24	4.0/4.0	3.6/4.0
Spring 2012	21	4.0/4.0	3.6/4.0
Spring 2012	21	4.0/4.0	3.6/4.0

2014-2015 Teaching Assistant (University of California, Irvine):

Health Psychology

Environmental Psychology Psychology Fundamentals

2011-2012 Teaching Assistant (California State University, Fullerton):

Advanced Statistics Research Methods Social Psychology

PREFERRED TEACHING COURSES

- Statistics for the Behavioral Sciences
- Research Methods and Laboratory
- Child Development
- Life Span Development
- Physiological Psychology
- Motivation and Emotion
- Health Psychology

- Health and Well-Being
- Children and Trauma
- Structural Equation Modeling (SEM)
- Longitudinal Data Analysis
- Hierarchical Linear Modeling (HLM)
- Survival Analysis
- Bayesian Analysis

STATISTICS/MATH AND METHODS COURSES COMPLETED

- Bayesian Analysis (2 courses)
- Structural Equation Modeling (SEM)
- Longitudinal Data Analysis
- Hierarchical Linear Modeling (HLM)
- Multivariate Statistics
- Advanced Statistics
- Computer Applications in Psychology
- Advanced Social Sciences Computer Applications
- Psychophysiology
- Psychobiology of Stress
- Calculus and Analytic Geometry (3 semesters)
- Linear Algebra & Differential Equations
- Computer Programming (C++; VB)

MENTORSHIP

I have worked closely with several undergraduate students at the University of California, Irvine. The following are the students I have worked with, the awards they won under my mentorship, and their current position if graduated. (§current mentee; †honors students)

Emily	Wong§
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Summer Undergraduate	Dogograh	Opportunity	Arroad (Summar 2016	[\$1,600]
Summer Undergraduau	e Research	Obbortumity	Awaru	Summer ZOTO) 1 21. 0001

Robert Twidwell§

Summer Undergrad	luate Research (Opportunity A	Award (Summer 2016)	[\$1,600]
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Anarosa Calderon Marcos§

Undergraduate Research Opportunities Program Award (Fall 2016)	[\$700]
Summer Undergraduate Research Opportunity Award (Summer 2016)	[\$1,500]

Mai Makhlouf§

Undergraduate Research Opportunities Program Award (Fall 2016)	[\$700]
Summer Undergraduate Research Opportunity Award (Summer 2016)	[\$1,500]
Undergraduate Research Opportunities Program Award (Spring 2016)	[\$500]
Multidisciplinary Design Project Research Fellow (Winter 2016)	

Remy Converse

Current position: Master's student

Undergraduate Research Opportunities Award (Fall 2015) [\$800]

Monica Becerra†

Current position: Ph.D. student

Outstanding Contribution to the School of Social Ecology Award (Spring 2016)

Excellence in Research Award (Spring 2016)

Summer Undergraduate Research Opportunity Award (Summer 2015) [\$1,700] Undergraduate Research Opportunities Program Award (Fall 2015) [\$900]

Paulina Lim

Current position: Behavior Therapist

Summer Undergraduate Research Opportunity Award (Summer 2015) [\$1,200] Undergraduate Research Opportunities Program Award (Fall 2014) [\$300]

PROFESSIONAL AFFILIATIONS

American Psychological Association
American Psychological Association Division 38: Health Psychology
Human Behavior and Evolution Society
Society for Personality and Social Psychology
Psi Chi, International Honor Society in Psychology
Phi Theta Kappa National Honor Society

ADDITIONAL TRAINING

2016	University of California Health Consortium Workshop Two-day workshop covered grant funding, mentorship practices, running a lab, and faculty success training. Workshop funded by a grant used to encourage collaborations between health psychologists in the UC system.
2016	Latent Class and Latent Transition Analysis Weeklong course offered at Dr. Todd Little's Statistics Camp. Covered theory and methods for latent class and latent transition analysis in Mplus.
2015	University of California Health Consortium Workshop Two-day workshop covered missing data, growth curve modeling, meta-analysis, and biological assessment. Workshop funded by a grant used to encourage collaborations between health psychologists in the UC system.
2015	Nonlinear Methods for Psychological Science Weeklong course offered through the APA Advanced Training Institute. Covered recurrence quantification analysis, cross recurrence quantification analysis, fractal time series, and spectral analysis.
2015	Structural Equation Modeling (SEM) for Longitudinal Data Analysis Weeklong course offered through the APA Advanced Training Institute. In an SEM framework, this course covered latent growth curve modeling, latent variable factor analysis, and nonlinear models. Software used was R and Mplus.
2015	Data Mining Weeklong course offered through the APA Advanced Training Institute. Covered confirmatory and exploratory factor and cluster analysis, factor mixture modeling as an exploratory device, classification and regression trees, random forests, and artificial neural networking. Software used was R and Mplus.
2014	Mindware Technologies Heart Rate Variability and Impedance Cardiography Two-day psychophysiology workshop on how to collect and analyze physiology data.

PROFESSIONAL SERVICE: AD HOC REVIEWER

International Journal of Psychology PlosOne Emotion Anesthesia and Analgesia Psychological Assessment Pediatric Anesthesia Evolutionary Studies Consortium

PROFESSIONAL SERVICE: POSITIONS

2016-present	Graduate Student Mentor Peer-mentor of a 1 st year graduate student in the Department of Psychology and Social Behavior. Help guide mentee through first year of graduate school.
2015-present	Graduate Student Grants Information Coordinator Organize grant workshops and grant information for fellow graduate students.
2016	Salivary Bioscience Faculty Search Committee Member
2014-2016	Statistical Brown Bag Coordinator Organize department statistics workshops each quarter for students.
2013	Statistics book reviewer
2013	Member of the Society of Pediatric Psychology Pain Special Interest Group Measurement Assessment Project Evaluated pediatric pain assessment measures to determine which measures should be used in research.
2009	Human Behavior and Evolution Society Conference Assistant Assisted with minor organizational tasks of conference.

PROFESSIONAL SERVICE: WORKSHOPS AND LECTURES

2017	Speaker for the Osher Lifelong Learning Institute Presentation title: Why Emotions are Important for Health
2017	Presenter for F31 Workshop for Department of Psychology and Social Behavior
2016	Tech Trek Summer Science Camp Host Worked with middle school girls to promote entrance to STEM fields by having them participate in research activities in the lab.
2016	Presenter for Statistics Workshop for the Novaco Lab

2016	Panel Speaker for Graduate Student Panel for Transfer Student Center
2016	Presenter for F31 Workshop for Research Design Seminar
2015	Presenter for F31 Workshop for Department of Psychology and Social Behavior
2014, 2015	Guest Lecturer for Health Psychology
2012	Panel Speaker for Psychology Day, California State University, Fullerton Topic: What to do with a Psychology Degree
2011	Panel Speaker for Psi Chi Graduate School Preparation Event Topic: What to do after Graduation and How to get into Graduate School

MEDIA COVERAGE

The Wall Street Journal, "Dietary overkill", by Ann Lukits, 2 May, 2016 http://www.wsj.com/articles/can-boys-beat-girls-in-reading-1462202491 W Radio, "Relationships and health behaviors", 27 May, 2016 Anesthesia & Analgesia Educational Supplement "Development of the mYPAS", 9 September, 2014

COMPUTER SKILLS

Statistical Packages: SPSS, R, Stata, Mplus, MatLab Online survey creation: Qualtrics, SurveyMonkey

REFERENCES

Dr. Karen Rook	University of California, Irvine	ksrook@uci.edu
Dr. Sarah Pressman	University of California, Irvine	sarah.pressman@uci.edu
Dr. Michelle Fortier	University of California, Irvine	mfortier@uci.edu
Dr. Zeev Kain	University of California, Irvine	zkain@uci.edu
Dr. Kerk Kee	Chapman University	kee@chapman.edu
Dr. Aaron Goetz	California State University, Fullerton	agoetz@fullerton.edu
Dr. Kristin Beals	California State University, Fullerton	kbeals@fullerton.edu
Dr. Elizabeth Pillsworth	California State University, Fullerton	epillsworth@fullerton.edu