

ARIELLE S. RADIN

EDUCATION

- 2017-Present **University of California Los Angeles**
Doctorate in Psychology
Major: Health Psychology
Minor: Quantitative Psychology
- 2017-2018 **University of California Los Angeles**
Master's in Psychology
- 2009-2013 **Columbia University, Columbia College**
Bachelor of Arts in Psychology

HONORS, GRANTS & AWARDS

- 2010-2013 Columbia University Dean's List
2012 Amgen Scholar
2016 American College of Gastroenterology Presidential Poster Award
2017 Masa Grant, Tel Aviv University
2017 Stevan & Marilyn Simon Family Scholarship
2017 UCLA Alumni Fellowship
2017 Honorable Mention, NSF Graduate Research Fellowship Program
2017 Alfred Schick MD Memorial Award
2018-2020 Pre-Doctoral Fellowship, "Biobehavioral Aspects of Physical and Mental Health," National
Institute of Mental Health Training Grant T32
2018 Nomination for Associate Membership, Sigma Xi, The Scientific Research Honor Society

RESEARCH EXPERIENCE

Doctoral Candidate, September 2017-Present

Mind-Body Research Lab, Health Psychology, Department of Psychology, UCLA, Los Angeles, CA

Consultant, June 2016-Present

Gali Health, Inc.

Visiting Research Student, March 2017-July 2017

Neuro-Immunology Lab, Tel Aviv University, Tel Aviv, Israel

Research Coordinator, July 2014-January 2017

Chen Lab, Gastroenterology, Department of Medicine, NYU School of Medicine, New York, NY

Research Coordinator, July 2014-December 2015

Blaser Lab, Translational Medicine, Department of Medicine, NYU School of Medicine, New York, NY

Research Assistant, July 2013-June 2014

Substance Treatment and Research Service, Columbia University, New York, NY

Volunteer Research Assistant, June 2011-January 2013

Cognitive Electrophysiology Lab, Columbia University, New York, NY

TEACHING EXPERIENCE

Teaching Assistant, 2018-Present

Department of Psychology, UCLA, Los Angeles, CA

- Introductory Psychology, Spring 2018

Teaching Assistant, 2011-2013

Department of Psychology, Columbia University, New York, NY

- Cognition: Memory & Stress: Dr. Janet Metcalfe, Fall 2012
- The Science of Psychology: Dr. Brian Rakitin, Spring 2012, Spring 2013
- Mind Brain and Behavior: Dr. Katherine Nautiyal, Fall 2011

PUBLICATIONS

Bower JE, Kuhlman K, Haydon M, Boyle C, **Radin A**. Cultivating resilience: A psychoneuroimmunological perspective. *Social and Personality Psychology Compass* (Invited review, submitted).

Haldar R, Ricon I, **Radin A**, Cole S, Zmora O, and Ben-Eliyahu S. Perioperative b-adrenergic blockade and COX2 inhibition improves primary tumor markers of EMT, immunity, and inflammation in a phase-II clinical trial in colorectal cancer patients (In preparation).

Metcalfe J, Casal-Roscum L, **Radin A**, Friedman D. (2015). On teaching old dogs new tricks. *Psychological Science*, 26(12), 1833-42.

PUBLISHED ABSTRACTS

Rubinfeld G, Crowe B, **Radin A**, Chen LA. (2017). P-085 Manifestations and treatments of inflammatory bowel disease across different races and ethnicities in an urban public hospital setting. *Inflammatory Bowel Diseases*, 23, S33.

Chen LA, Ruiz V, Battaglia T, Swaminath A, **Radin A**, Tuen M, Xu R, Alvarez Y, Bowcutt R, Lukin D, Lawlor G, Rosen M, Hudesman D, Malter L, Loke P, Sartor RB, Blaser M. (2016). Sa2083 Using humanized germ-free mice to understand microbiome variation in IBD patients who respond to anti-TNF medications. *Gastroenterology*, 150(4), S1268.

Hudesman D, Swaminath A, Lukin D, Bernstein M, Malter L, Rosen M, Lawlor G, Gross M, Grigoryan Z, **Radin A**, Tuen M, Feathers A, Wolff M, Frangopoulos E, Blaser M, Chen LA. (2016). Tu1972 The use of fecal calprotectin to understand the expanded utility of IBD clinical disease activity and quality of life assessments in Crohn's disease and ulcerative colitis. *Gastroenterology*, 150(4), S994.

Grigoryan Z, Swaminath A, Hudesman D, Lukin D, Malter L, Rosen M, Lawlor G, Feathers A, **Radin A**, Wolff M, Mazurek J, Chen LA. (2015). Gut microbiome characteristics of IBD patients undergoing induction of biologic therapy. *Gastroenterology*, 148(4), S-716.

Grigoryan Z, Bernstein M, Galvao Neto A, **Radin A**, Chen LA. (2015). Gut microbiome composition change in Crohn's patients following ileal resection surgery. *Gastroenterology*, 148(4), S-712.

Kelly M, Mariani JJ, Glass A, Pavlicova M, **Radin A**, Levin FR. (2015). Synthetic cannabinoid use among treatment seeking substance users. *Drug & Alcohol Dependence*, 146, e155-e156.

PRESENTATIONS

Grigoryan Z*, **Radin A***, Baylor J, Chen LA. (2017, June) Longitudinal Microbiome of Families Genetically Predisposed to Inflammatory Bowel Disease. Poster presented at: NYU Langone Annual Department of Medicine Research Day; New York, NY.

**Authors contributed equally to this work*

Chen LA, Hourigan S, **Radin A**, Weidner M, Oliva-Hemker M, Sears C, Javitt N. (2016, October) Bile Acid Composition Changes Over 6 Months Following Fecal Microbiota Transplantation in Children with Recurrent *C. difficile* Infections. Poster presented at: American College of Gastroenterology Annual Scientific Meeting; Las Vegas, NV. *Earned ACG Presidential Poster Award

Henderson N, Bedi S, **Radin A**, Kim S, Schweizer W, Perez-Perez G, Blaser M, Jay M. (2015, June) Sample Collection Strategy During an Intensive Longitudinal Clinical Microbiome Study. Poster presented at: NYU Langone Annual Department of Medicine Research Day; New York, NY.

Kelly M, Mariani JJ, Glass A, Pavlicova M, **Radin A**, Levin FR. (2013, December) Synthetic Cannabinoid Use Among Treatment Seeking Substance Users. Poster presented at: Annual Meeting and Symposium of the American Academy of Addiction Psychiatry; Scottsdale, AZ.

Radin A, Kulik J, Friedman D. (2012, August) The Relations Between Executive Functioning and Episodic Memory Performance in Older Adults. Poster presented at: Amgen Scholars Symposium; New York, NY.

PROFESSIONAL MEMBERSHIP

Associate Member, Sigma Xi, The Scientific Research Honor Society

PATENTS

International Patent Application No.: PCT/US2018/045667

Applicant: GALI HEALTH, INC.

Title: PERSONALIZED DIGITAL HEALTH SYSTEM USING TEMPORAL MODELS

Inventors: Ilya Kupershmidt et al.

International Filing Date: August 7, 2018

Earliest Priority Date: August 22, 2017

F&W Ref.: 33810-40961/WO

SERVICE

Graduate Student Representative, Health Area, UCLA Department of Psychology 2018-2019

Organizer, University of California Institute for Prediction Technology's "Opioid West Hack-A-Thon+ 2018"

Contributing Author, UCLA Graduate Psychology in Action Blog

Undergraduate Advisor, UCLA Graduate Psychology in Action Blog

Assistance in Ad Hoc Review, Cancer

PUBLIC DISSEMINATION

["Hello My Name is *L. acidophilus*"](#) Psychology in Action, February 2018

[“Nature vs. Nurture vs. Gut Bacteria?”](#) Psychology Today, February 2018

[“I Study Poop – Adventures of Scientists on the Front Line”](#) The Two Brains, November 2016