

Education	Northwestern University , Evanston, IL	GPA TBD
	<i>Masters: Counseling</i>	2018 - 2020
	Indiana University , Bloomington, IN	GPA 4.0
	<i>Doctor of Philosophy: Psychological and Brain Sciences</i>	2011 – 2017
	Ivy Tech Community College , Bloomington, IN	GPA 4.0
	<i>Additional Coursework</i>	2016
	Barnard College Columbia University , Manhattan, NY	GPA 3.64
	<i>Bachelor of Arts: Neuroscience and Behavior</i>	2008 – 2010
Counseling	Eugene Lang College New School University , Manhattan, NY	GPA 3.98
	<i>Concentration: Science, Technology and Society</i>	2006 – 2007
	Crisis Text Line , New York City	
	<i>Crisis Counselor</i>	
Research	Vocal & Communicative Development Lab , Indiana University	2012 – 2017
	<i>Lead Research Scientist, Lab & Project Manager</i>	
	Animal Behavior Farm , Indiana University	2011 – 2015
	<i>Research Scientist</i>	
	Horowitz Dog Cognition Lab , Columbia University	2010 – 2011
	<i>Research Assistant</i>	
	Acknowledged in: Horowitz, A. (2012). Fair is fine, but more is better: Limits to inequity aversion in the domestic dog. <i>Social Justice Research</i> , 25(2), 195-212.	
	Communication Neuroscience Lab , Columbia University	2009 – 2010
Publications	<i>Research Assistant</i>	
	Acknowledged in: Gess, A., Schneider, D. M., Vyas, A., & Woolley, S. (2011). Automated auditory recognition training and testing. <i>Animal behaviour</i> , 82(2), 285-293.	
	Kelley Neurobiology Lab , Columbia University	2008 – 2009
	<i>Research Assistant</i>	
Presentations	Schleier, R. (2017). Triadic interactions may aid early detection of atypical development: Assessing the effectiveness of triadic analysis as a predictor of communicative development in infants at high and low risk for autism. <i>Doctoral dissertation, Indiana University</i> .	
	Dohme, R. Iverson, J. M., King, A. P., & West, M. J. (under review). Triadic sequences predict language in infants at risk for ASD.	
	Dohme, R. (2015). Birds of a feather flock together. A Moment of Science.	
	Dohme, R. , King, A. P., Meredith, G. R., & West, M. J. (2014). Is female visual signaling to male song socially regulated in brown-headed cowbirds? <i>Ethology</i> , 121(4), 327-334.	
	Kohn, G. M., King, A. P., Dohme, R. , Meredith, G. R., & West, M. J. (2013). In the company of cowbirds, <i>Molothrus ater ater</i> : Robust patterns of sociability predict reproductive performance. <i>Journal of Comparative Psychology</i> , 127(1), 40.	
	Kohn, G. M., King, A. P., Dohme, R. , Meredith, G. R., & West, M. J. (2013). Robust autumn social attributes predict spring courtship skills in juvenile female brown-headed cowbirds, <i>Molothrus ater</i> . <i>Animal Behaviour</i> , 85(4), 727-732.	
Presentations	ICDL-EpiRob , Brown University	2015

“Reactivity Patterns Within Social Interactions Predict Learning in Birds and Babies”
Invited Talk, University of Pittsburgh 2014
 “Studying Developmental Change over Time: A Method to Measure Social Interaction Structure”
Animal Behavior Conference, Indiana University 2014
 “Female Wing Stroking to Male Song: Flock-level Regulation of Visual Signaling in Brown-headed Cowbirds”
Animal Behaviour Society, University of Colorado 2013
 “Wing Stroking to Male Song Affects Female Social Organization”

External Coverage A Moment of Science (2015). Birds of a Feather Flock Together. *Indiana Public Media*.
 O'Connor, C. M. (2013). Kindergarten for Cowbirds. *The Journal of Experimental Biology*, 216(15), v-v.

Mentorship **Vocal & Communicative Development Lab** 2012 – 2016
Senior Honors and Independent Projects: Leah Scherschel, Kelsi Davis, Jacob Oury, Elizabeth Tamaren, Olivia Foley, Nicholas Vest
Research Assistants: Michelle Compther, Kaitlin Utley, Janelle Peters, Brienne Jungels, Mackenzie Langdon, Alex Peacock, Abigail Robison, Sarah DeNardin, Amy Bercovitz, Ebba Schmutte, Madelyn Elfanbaum, Jackie Mon, Derrick Rogers, Cori Castoe, Laura Rund, Courtney Masters, Kelly Miller
Animal Behavior Farm 2011 – 2015
Research Assistants: Gwendwr Meredith, Leah Scherschel, Tasha Zobel

Awards & Honors Outstanding P211 Instructor Fall 2015
 Commendation for Excellence in Qualifying Exams Fall 2013
 Dean’s List Fall 2007
 Spring 2007
 Fall 2006

Teaching Assistant Instructor, Indiana University Summer 2016
Research Methods in Psychology
 Teaching Assistant, Indiana University Spring 2016
Sensation and Perception
 Assistant Instructor, Indiana University Fall 2015
Research Methods in Psychology
 Teaching Assistant, Indiana University Spring 2015
Industrial/Organizational Psychology
 Teaching Assistant, Indiana University Fall 2011
Developmental Psychology
 New School Seminar Fellow, New School University Fall 2007
Freshman Orientation