

Rebekka Schleier

formerly Rebekka Dohme

rebekka.schleier@gmail.com

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
Counseling	<i>Bachelor of Arts: Neuroscience and Behavior</i>	2008 – 2010
	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	2017 – present
	<i>Crisis Counselor</i>	
Teaching	Assistant Instructor, Indiana University	Summer 2016
	<i>Research Methods in Psychology</i>	
	Teaching Assistant, Indiana University	Spring 2016
	<i>Sensation and Perception</i>	
	Assistant Instructor, Indiana University	Fall 2015
	<i>Research Methods in Psychology</i>	
	Teaching Assistant, Indiana University	Spring 2015
Mentorship	<i>Industrial/Organizational Psychology</i>	
	Teaching Assistant, Indiana University	Fall 2011
	<i>Developmental Psychology</i>	
	New School Seminar Fellow, New School University	Fall 2007
	<i>Freshman Orientation</i>	
Research	Vocal & Communicative Development Lab	2012 – 2016
	<i>Senior Honors and Independent Projects</i>	
	<i>Research Assistants</i>	
	Animal Behavior Farm	2011 – 2015
	<i>Research Assistants</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.	
Research	Communication Neuroscience Lab , Columbia University	2009 – 2010
	<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>	

Publications	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
External Coverage	“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”	
Awards & Honors	A Moment of Science (2015). Birds of a Feather Flock Together. <i>Indiana Public Media.</i>	
	O'Connor, C. M. (2013). Kindergarten for Cowbirds. <i>The Journal of Experimental Biology</i> , 216(15), v-v.	
Awards & Honors	Outstanding P211 Instructor	Fall 2015
	Commendation for Excellence in Qualifying Exams	Fall 2013
	Dean’s List	Fall 2007
		Spring 2007
		Fall 2006