juliawatzek

curriculum vitae

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Dept of Psychology Language Research Ctr Georgia St University

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education

2014-present Ph. D. Student in Psychology / Cognitive Sciences Georgia State University

Adviser: Sarah Brosnan

2017 M. A. in Psychology / Cognitive Sciences Georgia State University

Thesis: "Rational fools: (Ir)rational choices of humans, rhesus macaques, and

capuchin monkeys in dynamic stochastic environments"

Committee: Sarah Brosnan, Chris Conway, & Rebecca Williamson

* Defended; degree to be conferred May 2017

2012 **B. S. in Psychology** Martin Luther University · Germany

Thesis: "Less is more: Great apes' understanding of probabilities"

Advisers: Mirjam Ebersbach & Josep Call

languages

german & english bilingual · french & spanish notions

coding

〈→ R · Python · SAS · Matlab · ŁTEX · HTML5 · CSS3 · Bootstrap · JavaScript · jQuery · Java · XML

awards

2016-present **Duane M. Rumbaugh Fellowship** Georgia State University
2016 **Birnbaum Scholarship** Society for Computers in Psychology

research

2016-present	Cooperation, Conflict, & Cognition Lab	Georgia State University
	Graduate Student Researcher (PI: Eyal Aharoni)	

2014–present Language Research Center Georgia State University

CEBUS Lab · Graduate Student Researcher (PI: Sarah Brosnan)

2012–2014 Yerkes National Primate Research Center Emory University

Living Links Center · Lab Manager · Chimpanzee Research Specialist

2011–2012 Inkawu Vervet Project · South Africa U's of St Andrews, Neuchâtel, Zürich, & Cape Town

Field Research Assistant

2010–2011 **Wolfgang Köhler Primate Research Center** Zoo Leipzig · Germany

Research Assistant · Bachelor Student

2010–2011 Educational Psychology Lab Martin Luther University · Germany

Lab Coordinator

2010 Child & Adolescent Psychiatry & Psychotherapy St Elisabeth Hospital Halle • Germany

Intern

2009–2010 **Psychology of Perception Lab** Martin Luther University • Germany

Research Assistant

2009–2010 **Social Psychology Lab** Martin Luther University • Germany

Research Assistant

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publications

submitted

- Watzek J, Smith MF, Brosnan SF (submitted) Comparative economics: Using experimental economics paradigms to understand primate social decision-making. In: d'Almeida AF, di Paolo LD, di Vincenzo F (eds) Evolution of Primate Social Cognition. Springer.
- Eppley TM, Watzek J, Dausmann KH, Ganzhorn JU, Donati G (submitted) Behavioral thermoregulation and the ecological correlates of sleeping site selection by Hapalemur meridionalis.

2017

Eppley TM, Watzek J, Ganzhorn JU, Donati G (2017) Predator avoidance and dietary fibre predict diurnality in the cathemeral folivore Hapalemur meridionalis. Behav Ecol Sociobiol 71:4. doi:10.1007/s00265-016-2247-3

presentations

† denotes mentored undergraduate

2016

- Watzek J, Brosnan SF (2016) Capuchin monkeys, but neither humans nor rhesus, are 'irrational' maximizers in a stochastic environment. Poster presented at the Psychonomic Society's 57th Annual Meeting, Boston, MA and paper presented at the Fall Meeting of the Comparative Cognition Society, Boston, MA.
- Watzek J, Brosnan SF (2016) WhatsOb: An Android app for note-taking during behavioral observations. Poster presented at the Annual Meeting of the Society for Computers in Psychology, Boston, MA.
- Watzek J, Brosnan SF (2016) Rational fools: Capuchin monkeys' (Cebus apella) (ir)rational choices in stochastic environments. Poster presented at the Joint Meeting of the International Primatological Society and the American Society of Primatologists, Chicago, IL.
- Eppley TM, Watzek J, Ganzhorn JU, Donati G (2016) Predator avoidance and dietary fiber predict diurnality in the cathemeral folivore Hapalemur meridionalis. Paper presented at the Annual Meeting of the Midwest Primate Interest Group, Allendale, MI.
- Fakhri A[†], Le EH[†], Watzek J, Rossettie MS, Leverett KL, Brosnan SF (2016) Capuchin monkeys respond to advantageous inequity. Poster presented at the Psychology Undergraduate Research Conference at Georgia State University, Atlanta, GA.
- Haskell, A., Jahedi S, Parker AM, Watzek J, Fridlund AJ, Aharoni E (2016) Effects of cost framing on simulated voting decisions. Poster presented at the Annual Meeting of the Society for Judgment and Decision Making, Boston, MA.

2015

- Watzek J, Rossettie MS, Raines AR, Brosnan SF (2015) More for me, less for you: Capuchin monkeys' (Cebus apella) responses to inequity in a group setting. Paper presented at the 52nd Annual Conference of the Animal Behavior Society, Anchorage, AK.
- Watzek J, Suchak M, Berman SM, de Waal FBM (2015) Chimpanzees assess potential benefits before investing in a cooperative task. Paper presented at the 38th Meeting of the American Society of Primatologists, Bend, OR. [Published abstract. Am J Primatol 77(S1):90.]
- Amici F, Call J, Brosnan SF, Watzek J, Aureli F (2015) When the social context changes: Social inhibition and fission-fusion dynamics. Paper presented at the 6th European Federation

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- for Primatology Meeting, XXII Italian Association of Primatology Congress, Rome, Italy. [Published abstract. Folia Primatol 86:238-239.]
- Campbell MW, Suchak M, **Watzek J**, de Waal FBM (2015) The behavioral mechanisms that allow chimpanzees to cooperate when rewards are unequal. Paper presented at the 38th Meeting of the American Society of Primatologists, Bend, OR. [Published abstract. Am J Primatol 77(S1):92.]

2014

- **Watzek J**, Proctor D, Calcutt SE, de Waal FBM (2014) Contextual stability of behaviorally assessed personality traits in two groups of captive chimpanzees (*Pan troglodytes*). Paper presented at the 37th Meeting of the American Society of Primatologists, Atlanta, GA. [Published abstract. Am J Primatol 76(S1):79.]
- **Watzek J** (2014) Navigating pitfalls of researcher/caretaker collaboration. Invited talk given at Georgetown College Seminar: Cognition, Enrichment, and Collaboration; Zoo Atlanta, GA.
- Calcutt SE, **Watzek J**, Suchak M, de Waal FBM (2014) Chimpanzees in newly formed social groups choose high-risk social investments over low-risk ones. Paper presented at the Social Brain Conference, Federation of European Neuroscience Societies, Copenhagen, Denmark.
- Calcutt SE, **Watzek J**, Suchak M, de Waal FBM (2014) Formation of a dominance hierarchy in two newly formed groups of captive chimpanzees (*Pan troglodytes*). Paper presented at the 37th Meeting of the American Society of Primatologists, Atlanta, GA. [Published abstract. Am J Primatol 76(S1):78.]
- Campbell MW, **Watzek J**, Berman SM, Suchak M, de Waal FBM (2014) Chimpanzees maintain cooperation when the rewards are unequal. Paper presented at the International Primatological Society XXV Congress, Hanoi, Vietnam.

2011-2013

- Suchak M, **Watzek J**, de Waal FBM (2013) Mitigation of competition to achieve cooperation in captive chimpanzees (*Pan troglodytes*). Paper presented at the 50th Annual Conference of the Animal Behavior Society, Boulder, CO.
- **Watzek J**, Ebersbach M, Call J (2011) Less is more: Great apes' understanding of probabilities. Poster presented at the Regional Conference of Developmental Psychologists, Central Germany.

teaching

Fall 2015/16	Psychology of Animal Behavior	Georgia State University
	Guest Lectures:	
	· Cooperation (Fall 2015)	
	· Comparative Economics (Fall 2015)	
	· Monkey Business: Comparative Economics and	d Decision-Making (Fall 2016)
Spring 2014	Primate Social Psychology	Emory University
	Guest Lecture: Social Complexity of Non-Primate	tes
2010-2012	Statistics for Psychology I & II	Martin Luther University · Germany
	Teaching Assistant	
2009-2010	Introduction to R for Statistics	Martin Luther University · Germany
	Instructor of Record	