juliawatzek

curriculum vitae

contact

Dept of Psychology Language Research Ctr Georgia St University

> j.watzek@gmail.com +1 (404) 840-6838

★ juliawatzek.com
★ @j watzek

jwatzek

languages

german & english bilingual · french & spanish notions

coding

</> R · Python · SAS · Matlab · Netlogo · LTEX · Java · XML · HTML · CSS · JavaScript

education

2014—present
 Ph. D. Student · Psychology / Cognitive Sciences
 Georgia State University
 Georgia State University
 B. S. Psychology
 Martin Luther University · Germany

grants & awards

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

publications

journal articles

- Amici F, Call J, **Watzek J**, Brosnan SF, Aureli F (*in press*) Social inhibition and behavioural flexibility when the context changes: a comparison across six primate species. Sci Rep
- Talbot CF, Parrish A, **Watzek J**, Essler JL, Leverett KL, Paukner A, Brosnan SF (2017) The influence of reward quality and quantity and spatial proximity on the responses to inequity and contrast in capuchin monkeys (*Cebus [Sapajus] apella*). J Comp Psychol. doi:10.1037/com0000088
- Suchak M, **Watzek J**, Quarles LF, de Waal FBM (2017) Novice chimpanzees cooperate successfully in the presence of experts, but may have limited understanding of the task. Anim Cogn. doi:10.1007/s10071-017-1142-2
- Eppley TM, **Watzek J**, Hall K, Donati G (2017) Climatic, social and reproductive influences on behavioural thermoregulation in a female-dominated lemur. Anim Behav 134:25-34. doi:10.1016/j.anbehav.2017.10.003
- Eppley TM, **Watzek J**, Dausmann KH, Ganzhorn JU, Donati G (2017) Huddling is more important than rest site selection for thermoregulation in southern bamboo lemurs. Anim Behav 127:153-161. doi:10.1016/j.anbehav.2017.03.019
- 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

book chapters

- **Watzek J**, Smith MF, Brosnan SF (accepted with minor revisions) 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.
- Smith MF, **Watzek J**, Brosnan SF (*accepted with minor revisions*) Strategies used by non-human primates in dynamic games. In: Croson R, Capra M, Rigdon MI, Rosenblat T (eds) Handbook of Experimental Game Theory. Edward Elgar Publishing.

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submitted

- Watzek J, Brosnan SF (submitted) (Ir)rational choices of humans, rhesus macaques, and capuchin monkeys in dynamic stochastic environments.
- Smith MF, Watzek J, Brosnan SF (submitted) The importance of a truly comparative methodology for comparative psychology.
- Aharoni E, Jahedi S, Haskell A, Watzek J, Parker A, Fridlund A (submitted) Thinking outside the (ballot) box: Effects of cost framing on simulated voting decisions.

presentations

presentations			
	talks		
	submitted	"Cognitive flexibility in humans and captive rhesus macaques (<i>Macaca mulatta</i>) and capuchin monkeys (<i>Cebus [Sapajus] apella</i>) in a simple problem-solving task." International Primatological Society, Nairobi, Kenya.	
	2017	"Strategic decision-making in capuchins (<i>Cebus apella</i>), rhesus monkeys (<i>Macaca mulatta</i>), and humans during a competitive two-player game." American Society of Primatologists, Washington, DC.	
	2016	"Capuchin monkeys, but neither humans nor rhesus, are 'irrational maximizers' in a stochastic environment." Comparative Cognition Society, Boston, MA.	
	2015	"Chimpanzees assess potential benefits before investing in a cooperative task." American Society of Primatologists, Bend, OR. [Published abstract] Am J Primatol 77(S1):90. doi:10.1002/ajp.22494	
	2015	"More for me, less for you: Capuchin monkeys' (Cebus apella) responses to inequity in a group setting." Animal Behavior Society, Anchorage, AK.	
	2014	"Contextual stability of behaviorally assessed personality traits in two groups of captive chimpanzees (<i>Pan troglodytes</i>)." American Society of Primatologists, Decatur, GA. [Published abstract] Am J Primatol 76(S1):79. doi:10.1002/ajp.22382	
	2014	"Navigating pitfalls of researcher/caretaker collaboration." [Invited talk] Georgetown College Seminar: Cognition, Enrichment, and Collaboration, Zoo Atlanta, GA.	
	posters		
	submitted	"WhatsOb: An Android app for note-taking during behavioral observations." International Primatological Society, Nairobi, Kenya.	
	2017	"Justice at all costs? Transparency about the costs of incarceration decreases criminal sentencing recommendations by laypeople." Association for Psychological Science, Boston, MA.	
	2016	"Rational fools: Capuchins but not rhesus monkeys violate transitivity to maximize their gains in stochastic environments." Psychonomic Society, Boston, MA. [Published abstract] Abstracts of the Psychonomic Society 21:172-173	
	2016	"WhatsOb: An Android app for note-taking during behavioral observations." Society for Computers in Psychology, Boston, MA.	
	2016	"Rational fools: Capuchin monkeys' (Cebus apella) (ir)rational choices in stochastic environments." International Primatological Society and the American Society of Primatologists, Chicago, IL.	
	2011	"Less is more: Great apes' understanding of probabilities." Regional Conference of Developmental Psychologists, Halle (Saale), Germany.	

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departmental talks

2015

2016 "Rational fools: (Ir)rational choices of humans, rhesus macaques, and capuchin monkeys in dynamic stochastic environments." Cognitive Sciences Seminar, Georgia State University, Atlanta, GA.

"More for me, less for you: Capuchin monkeys' (Cebus apella) responses to inequity in a group setting." Cognitive Sciences Seminar, Georgia State University, Atlanta, GA.

posters by undergraduate mentees

2017 Le EH, Truscott CG. "Chimpanzees' and capuchin monkeys' responses to inequity in a group setting." Georgia State Undergraduate Research Conference, Georgia State University, Atlanta, GA.

* Best Poster Award for the Social and Behavioral Sciences

Fakhri A, Le EH. "Capuchin monkeys respond to advantageous inequity." 2016 Psychology Undergraduate Research Conference, Georgia State University, Atlanta, GA.

teaching

Fall 2017	Introduction to General Psychology Instructor of Record · Undergraduate	Georgia State University
Fall 2015/16	Psychology of Animal Behavior Guest Lecturer · Advanced Undergraduate: · Cooperation · Comparative Economics · Monkey Business: Comparative Economics an	Georgia State University d Decision-Making
Spr 2014	Primate Social Psychology Guest Lecturer · Advanced Undergraduate: · Social Complexity of Non-Primates	Emory University
0 0010/10		
Sum 2010/12, Win 2010	Quantitative Methods in Psychology I & II Teaching Assistant · Undergraduate	Martin Luther University - Germany

professional societies

Animal Behavior Society · American Society of Primatologists · APA Division 3: Society for Experimental Psychology and Cognitive Science · Association for Psychological Science · Comparative Cognition Society · International Society of Primatologists · Psi Chi · Psychonomic Society · Society for Computers in Psychology

ad hoc reviewer

American Journal of Primatology · Journal of Comparative Psychology

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research

2016-present	Cooperation, Conflict, & Cognition Lab Graduate Student Researcher (PI: Eyal Aharor	Georgia State University
2014-present	Language Research Center CEBUS Lab · Graduate Student Researcher (F	Georgia State University PI: Sarah Brosnan)
2012–2014	Yerkes National Primate Research Center Living Links Center · Lab Manager · Chimpanz	Emory University zee Research Specialist
2011–2012	Inkawu Vervet Project · South Africa U's of St And Field Research Assistant	drews, Neuchâtel, Zürich, & Cape Town
2010–2011	Wolfgang Köhler Primate Research Center Research Assistant · Bachelor Student	Zoo Leipzig · Germany
2010–2011	Educational Psychology Lab Lab Coordinator	Martin Luther University · Germany
2010	Child & Adolescent Psychiatry & Psychotherapy Intern	St Elisabeth Hospital Halle · Germany
2009–2010	Psychology of Perception Lab Research Assistant	Martin Luther University · Germany
2009–2010	Social Psychology Lab Research Assistant	Martin Luther University · Germany

outreach

2016, 2017	Adventure in Science Day Science outreach for children · Atlanta, GA	Fernbank Museum of Natural History
2015, 2017	Brain Awareness Campaign K-12 classroom visits · Atlanta, GA	Society for Neuroscience
2013	Nerd Nite Presentation · We are 98 % chimp and 50 % k us about our own shortcomings · Atlanta, GA	pananas: What apes can teach
2012–2014	Tour Guide Yerkes National Primate Research Center	Emory University
2010–2011	Tour Guide Wolfgang Köhler Primate Research Center	Zoo Leipzig · Germany