

ALYSSA M. ARRE

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EDUCATION

YALE UNIVERSITY Ph.D. Psychology	NEW HAVEN, CT (Anticipated) 2022
UNIVERSITY OF ROCHESTER B.S. Ecology & Evolutionary Biology B.A. English	ROCHESTER, NY 2015 2015

LAB & FIELD EXPERIENCE

YALE UNIVERSITY Comparative Cognition Lab , PI: Dr. Laurie Santos Primate Lab Manager <i>Subject population: Macaca mulatta</i>	NEW HAVEN, CT 2015 – 2017
CARIBBEAN PRIMATE RESEARCH CENTER Cayo Santiago Field Station Primate Lab Manager Undergraduate Research Intern PIs: Drs. Laurie Santos, Alexandra Rosati, & Kelly Hughes <i>Subject population: Macaca mulatta</i>	HUMACAO, PUERTO RICO 2015 – 2017 2014 – 2015
UNIVERSITY OF ROCHESTER Concepts, Actions, and Objects Lab , PI: Dr. Jessica Cantlon Undergraduate Research Assistant	ROCHESTER, NY 2013 – 2015
SENECA PARK ZOO Scientific Research at the SPZ Undergraduate Research Assistant <i>Subject population: Papio anubis</i>	ROCHESTER, NY 2013 – 2015

PUBLICATIONS

- Johnston, A.M., Turrin, C., Watson, L., **Arre, A.M.**, & Santos, L.R. (2017). Uncovering the origins of dog-human eye contact: Dingoes establish eye contact more than wolves, but less than dogs. *Animal Behaviour*, 133: 123-129. [[pdf](#)]
- Rosati, A.G., **Arre, A.M.**, Platt, M.L., & Santos, L.R. (2016). Rhesus monkeys show human-like changes in gaze following across the lifespan. *Proceedings of the Royal Society B* 283: 20160376. [[pdf](#)]

PRESENTATIONS & POSTERS

Arre, A.M., Rosati, A.G., & Santos, L.R. (2017) Developmental changes in selective attention to socioemotional stimuli in rhesus monkeys (*Macaca mulatta*). Northeastern Evolutionary Primatology Conference, New Haven, CT. Poster presentation. [\[pdf\]](#)
* *Awarded NEEP Poster Prize*

Arre, A.M., & Santos, L.R., (2017) Investigating the development of visual perspective representation in rhesus monkey (*Macaca mulatta*) infants. Cognitive Development Society Biennial Conference: Portland, OR. Poster presentation. [\[pdf\]](#)

Arre, A.M., Rosati, A.G., & Santos, L.R. (2017). Developmental changes in rhesus macaque attention to socioemotional stimuli. Harvard-Yale Conference on Human Evolution, Harvard University, Cambridge, MA. Podium presentation.

Koopman, S.E., **Arre, A.M.**, Pianadosi, S., & Cantlon, J.F. (2017) Understanding the 1-to-1 correspondence principle without counting. Biennial Meeting of the Society for Research in Child Development, Austin, TX. Poster presentation. [\[pdf\]](#)

Arre, A.M., Rosati, A.G., Santos, L.R. (2015). Developmental changes in primate gaze following. Undergraduate Research Exposition, University of Rochester, NY. Podium presentation.
* *Awarded the President's Choice in Undergraduate Research*

FUNDING & AWARDS

Northeastern Evolutionary Primatology Conference Poster Award, <i>NEEP</i>	2017
Lion's Head Award, <i>Yale Peabody Museum of Natural History</i>	2017
President's Choice for Undergraduate Research in Social Science, <i>University of Rochester</i>	2015
REACH Internship Funding Award, <i>University of Rochester</i>	2014
Joseph C. Wilson "Change" Scholarship Recipient, <i>University of Rochester</i>	2011

TEACHING & MENTORING EXPERIENCE

YALE UNIVERSITY	NEW HAVEN, CT
Alondra Arguello, Evolutionary Biology Program, Yale University	2016 – 2017
Honors thesis; <i>The Origins of Socioemotional Selectivity: Looking for evidence in rhesus monkeys</i>	

Chelsey Clark, Psychology Program, Yale University	2016 – 2017
Honors thesis; <i>The Nature of Prejudice: What monkey may reveal about how we perceive others.</i>	

UNIVERSITY OF ROCHESTER	ROCHESTER, NY
Teaching Assistant , BCS 183: Animal Minds (Cognition)	Fall 2014

SERVICE

YALE UNIVERSITY	NEW HAVEN, CT
Co-chair , Colloquium Committee	2017 – present
Co-chair , Developmental Psychology Current Works Series	2017 – present

PEABODY MUSEUM OF NATURAL HISTORY
Docent

NEW HAVEN, CT
2015 – present

THE CHILDREN'S MUSEUM
Butterfly Exhibit Curator

WEST HARTFORD, CT
2013