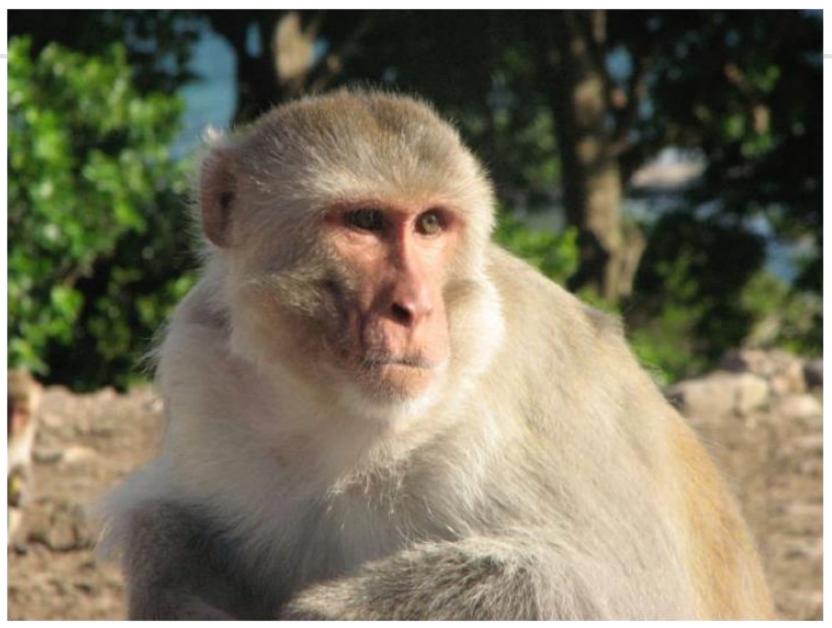
The Center for the Origins of Cognition



Speaker: Ben Hayden Brain and Cognitive Sciences

A nascent research community

Three Branches:

Developmental Origins:

- How do our cognitive abilities develop from birth? How do they change over the lifespan?

Evolutionary Origins:

- What are the phylogenetic origins of our cognitive faculties?

Neural Origins:

- What are the mechanistic bases of our cognitive abilities?

benhayden@gmail.com

Directors: Ben Hayden and Jessica Cantlon

Members:

- Loisa Bennetto (CSP)
- Hayley Clatterbuck (Philosophy)
- Julie Fudge (Neuroscience)
- Suzanne Haber (Pharm Phys)
- Tom Howard (ECE)
- Celeste Kidd (BCS)
- Brad Mahon (BCS / Neurosurgery)
- Jude Mitchell (BCS)
- Steve Piantadosi (BCS)
- Liz Romanski (Neuroscience)
- Melissa Sturge-Apple (CSP) benhayden@gmail.com

Long-term goals

Build the community

Obtain support for research projects

Obtain support for graduate students

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Obtain support for graduate students

P01 (from NICHD)
Training Grant (from NSF)

Speaker series

Post-doc Exchange Program

Summer Conference

Speaker series

Doris Tsao, Caltech (Oct)
Susan Carey, Harvard (Nov)
Jesse Goldberg, Cornell (Jan)
Pierre-Yves Oudeyer, INRIA (Apr)

Post-doc Exchange Program

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Vincent Costa (Averbeck Lab, NIH, Nov)

Do you want to invite a post-doc to come?

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Summer Conference

Origins of Logic University of Rochester

Summar 20171

What will the P01 support?

Primate neuroimaging core

- technical support for primate neuroimaging

Near Infrared Spectroscopy (NIRS) core

equipment

Statistics core

- a Bayesian statistician on call

What else do we need?

Long term commitment for our community-building projects!

