

The University of Michigan presents a symposium on:

The Evolution of Cognition

October 29-30, 2010

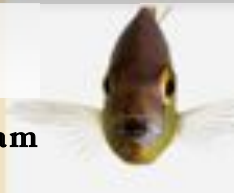
All talks are open to the public

Friday, Oct. 29th, 4448 East Hall

Dr. Alan C. Kamil

*Center for Avian Cognition, University of Nebraska
Integrating paradigms in the study of animal cognition*

9:00 am



Dr. Robert Hampton

*Laboratory of Comparative Primate Cognition, Emory University
Memory and memory systems in monkeys and people*

10:00 am

Dr. Louis Lefebvre

*Department of Biology, McGill University
Convergent evolution of general intelligence in wild birds and primates*

11:30 am

Dr. Kay Holekamp

*Department of Zoology, Michigan State University
Social and other forms of environmental complexity in the evolution
of carnivore intelligence*

2:00 pm

Dr. Russell Fernald

*Biology Department, Stanford University
Social signals regulate the brain*

3:30 pm

Dr. Lars Chittka

*Bee Sensory and Behavioural Ecology Lab, Queen Mary University of London
Are bigger brains better?*

4:30 pm

Saturday, Oct. 30th, 4448 East Hall

Breakfast & Participant Discussion

Come enjoy breakfast over a discussion with symposium participants

9:00 am

This symposium is co-sponsored by The Evolution and Human Adaptation Program (EHAP), the Department of Psychology, and the Department of Ecology & Evolutionary Biology. EHAP is made possible by the College of LSA, the Department of Psychology, the Department of Psychiatry, and the ISR. For updates on this symposium, please check the website: <http://sitemaker.umich.edu/cognition>