

UC DAVIS

Workshop on Neuroeconomics and Endocrinological Economics November 20 - 21, 2009

Organizer: Burkhard C. Schipper - UC Davis - Economics

Neuroeconomics studies brain functions involved in individual and strategic decisions such as decisions under risk and uncertainty, competition and cooperation. **Endocrinological Economics** studies how hormones interact with individual and strategic decisions. Both interdisciplinary fields are at the frontier of today's research in economics and neuroscience. The workshop brings together innovative researchers active in economics, neuroscience, endocrinology, genetics, anthropology and psychology to exchange novel results.

Sessions on

Neuroeconomic Experiments

Neuroeconomic Theory & Modeling

Hormones, Risk Taking, Competition & Cooperation

Genetics & Economic Behavior

Speakers include Coren Apicella – Harvard, Andrew Caplin – NYU, Juan Carrillo – USC, David Cesarini – MIT, John Dickhaut – Chapman, Jochen Ditterich – UC Davis, Cary Frydman – Caltech, Bill Harbaugh – U Oregon, Ming Hsu – Berkeley, Burkhard C. Schipper – UC Davis, Moana Vercoe – Claremont, Dave Wozniack – U Oregon

For more information visit

[http://www.econ.ucdavis.edu/
faculty/schipper/neuroworkshop.htm](http://www.econ.ucdavis.edu/faculty/schipper/neuroworkshop.htm)

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