

STS Circle at Harvard

Fall 2010

All meetings will take place on **Mondays**, from **12:15–2 p.m.**, at **124 Mt. Auburn Street, Suite 100, Room 106**, unless otherwise noted. Sandwich lunches will be provided.

Please RSVP to sts@hks.harvard.edu by the Thursday before. For more information, please visit:
<http://www.hks.harvard.edu/sts>

Sep 13 **I. Glenn Cohen** (Harvard Law School)
Well, What About the Children?: Best Interests Reasoning, The New Eugenics, and the Regulation of Reproduction

Sep 20 **Alex Csizsar** (History of Science, Harvard)
Managing Science by Numbers: The Emergence of the Modern Scientific Journal

Sep 27 **Pablo Boczkowski** (Northwestern University)
News at Work: Imitation in an Age of Information Abundance

Oct 4 **Christophe Bonneuil** (CNRS and INRA-SenS, IFRIS, France)
To See or Not to See Transgenes in Mexican Landraces: Global Science and Cultural Domination

Oct 18 **Sara Wylie** (HASTS, MIT)
ExtraACT: Studying Chemicals and Corporations through STS in Practice

Oct 25 **Shun-ling Chen** (Harvard Law School)
Collaborative Authorship, from Folklore to the Wikiborg

Nov 1 **Allison MacFarlane** (George Mason University)
A Free-For-All? Impacts of Emerging Nuclear Energy Countries

Nov 8 **Jamie Cohen-Cole** (History of Science, Harvard)
Personifying Rationality: 1960s Social Science and the Problem of Objectivity

Nov 15 **Ian Miller** (History, Harvard)
Pandas in the Anthropocene: Japan's "Panda Boom" and the End of Nature

Nov 22 **Judith Layzer** (Urban Studies and Planning, MIT)
Science and Storytelling in Environmental Politics

Nov 29 **Joshua Greene** (Psychology, Harvard)
The Moral Brain and How To Use It



Nov 30 (Tu) **Science & Democracy Lecture Series**

Michael Crow (President, Arizona State University)
Designing a University for America's Complex Future

With commentary from panel:

James Kloppenberg (History), **Cherry A. Murray** (Engineering),
and **Daniel Schrag** (HUCE and Earth and Planetary Sciences)
Piper Auditorium, Gund Hall, 5-7pm

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Background: Sea anemones unfurled on a coral reef.
Photo courtesy of the U.S. National Oceanic and Atmospheric Administration.