



Save the date!



Perspectives on the Science and Ethics of Animal-Based Research

UCLA: Young CS 50, 6pm-8:30pm, February 16th, 2010

With the goal of opening an ongoing dialogue between individuals who are in favor of or against the use of animals in biomedical research, UCLA Bruins for Animals and Pro-Test for Science invite you to a panel discussion on this complex topic. The event is structured to maximize the opportunity to engage in a civil, intellectually honest discussion on issues about which people hold passionate, differing opinions.

Three panelists on each side will briefly present their personal views on the topic, followed by moderator-driven discussion and questions from the audience.

The event will be moderated by David Lazarus of the Los Angeles Times.

The panel participants are:

Janet D. Stemwedel, Ph.D.

Associate Professor of Philosophy, San Jose State University

Professor Stemwedel will discuss her views about the ethical issues around animal use in scientific research.

Colin Blakemore, FMedSci FRS

Professor of Neuroscience, Oxford University

Professor Blakemore will discuss his views on the role of animal research in medicine and public health.

Dario L. Ringach, Ph.D.

Professor of Neurobiology and Psychology, University of California, Los Angeles

Professor Ringach will present his views on the role of basic science in driving medical advancement and knowledge.

Ray Greek, M.D.

President of Americans for Medical Advancement

Dr. Greek will discuss his views about the use of animals to predict human response.

Niall Shanks, Ph.D.

Professor of History and Philosophy of Science, Wichita State University

Professor Shanks will discuss the *prediction problem* in biomedical research.

Robert Jones, Ph.D.

Assistant Professor, Department of Philosophy, California State University, Chico

Professor Jones will discuss the philosophical and ethical implications of using nonhuman animals as subjects in medical and scientific research.

Tickets are available through the UCLA Central Ticket Office. An active BruinCard is required.



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