Meeting Overview

The 2016 Annual Meeting of the International Neuroethics Society was held in San Diego, California on November 10-11, 2016. Scientists, clinicians, and students from a variety of disciplines gathered to share their research and insights with international colleagues. The meeting featured a wide range of scientific lectures, discussions, and networking opportunities for INS members and others working in the fields of neuroethics, ethics, and neuroscience.

Working to keep ethics in neuroscience ... a very worthy cause.”
– Jeffrey Schwartz, UCLA

FROM THE INS PRESIDENT
In less than two days, we were able to honor the past, celebrate the present, and prepare for the future of neuroscience. The 2016 Annual Meeting kicked off with a look at the historical origins of the Society and proceeded to dive into the progress of recent initiatives and advances in brain research.

As an international community, we were reminded of the importance of diversity in shaping the field of neuroscience and at the same time, the need to support that diversity with partnership and collaboration.

As scholars and leaders from across all disciplines came together to present the social, legal, and ethical implications of neuroscience, we realized once again that the complexity of this field is not only found in the science or the technology but in its capacity to be so dynamic and multi-faceted.

Judy Illes, University of British Columbia

SPONSORS
The INS annual meeting is made possible thanks to the generous support from our sponsors.

For sponsorship opportunities, view the final page of this document or visit neuroethicssociety.org/sponsor
“Favoring responsible innovation in neuroscience is one of the greatest challenges for contemporary ethics. The INS has generated the optimal academic ecosystem for achieving this goal.”
– Marcello Ienca, University of Basel
STEVEN E. HYMAN
Stanley Center for Psychiatric Research at the Broad Institute and former INS President

Pictured below with Judy Illes after his talk on “Emerging Genetics of Human Cognition and Behavior: New Challenges for Ethics and Policy”

WALTER KOROSHEZ
Director, National Institute for Neurological Disorders and Stroke (U.S. NIH)

Pictured above giving a talk on “Ethics of the BRAIN Initiative”

Inaugural recipient of the Steven E. Hyman Award for Distinguished Service to Neuroethics, given annually to prominent contributors in the field.
INTERNATIONAL AMBASSADOR SESSION

This gathering of neuroscience project leadership provided a forum to explore and discuss the research efforts, priorities, and ethical considerations of international neuroethics.

Karen Rommelfanger (Moderator), Emory University  
Rachel Wurzman (Moderator), University of Pennsylvania  
Hervé Chneiweiss, Ecole des Neurosciences de Paris (France), not pictured  
Karen Herrera-Ferrá, Sociedad Mexicana de Neuroética (Mexico)  
Sung-Jin Jeong, Korea Brain Project (South Korea)  
Eisuke Nakazawa, Japan Brain/Minds (Japan)  
Mu-Ming Poo, China Brain Science Project (China)  
Khara Ramos, BRAIN Initiative at NIH (United States)  
Julie Robillard, University of British Columbia (Canada)  
Arleen Salles, Human Brain Project / Centro de Investigaciones Filosóficas (Argentina)  
Yoshiyuki Takimoto, Japan Brain/Minds (Japan)

Each year at the annual meeting, the INS convenes leaders from around the world who manage brain initiatives that are engaging neuroethics topics and issues. For more information about our efforts to bring ambassadors together, visit neuroethicssociety.org/ambassadors.
MEET TOMORROW’S WORLD:
A MEETING ON THE ETHICS OF EMERGING TECHNOLOGIES
Public program organized by the INS, Temporal Dynamics of Learning Center, and Science Collaboratory of the University of California, San Diego (UCSD), and sponsored by the National Science Foundation.

Roger Bingham (Moderator), Univ. of California, San Diego
Judy Illes (Moderator), University of British Columbia
William Casebeer, Lockheed Martin
Kate Darling, Massachusetts Institute of Technology
Jay Giedd, University of California, San Diego
Hannah Maslen, University of Oxford
Mayank Mehta, University of California, Los Angeles
Vivienne Ming, University of California, Berkeley
Julian Savulescu, University of Oxford
Rachel Wurzman, University of Pennsylvania

Each year the INS works with partners to host a public program for meeting attendees and the local community. Previous events have featured talks on: the safety of American football, robots in society, and neurogaming.

To propose a talk at a future INS annual meeting, please contact Karen Graham at kgraham@neuroethicssociety.org.
Featured Sessions

MIND–BRAIN AND THE COMPETING IDENTITIES OF NEUROETHICS
A panel session that raised the question of whether or not neuroethics is an construct of its creators, raising the possibility of competing identities with different perspectives, methods and ways of practicing.

Eric Racine (Moderator), Institut de recherches cliniques de Montréal
Paul Appelbaum, Columbia University Medical Center
Tom Buller, Illinois State University
Jennifer Chandler, University of Ottawa
Ilina Singh, University of Oxford

DECONSTRUCTING THERAPEUTIC NEUROTECHNOLOGY ‘NARRATIVES’:
A CASE STUDY OF DBS FOR DEPRESSIONS
A discussion with representatives from the medical, philosophical, and journalism professions relating personal experiences of how narrative dispersal positively or negatively affected a spectrum of outcomes.

Karen S. Rommelfanger (Moderator), Emory University
Helen Mayberg, Emory University
Sara Goering, University of Washington
Mo Costandi, The Guardian
Abstract Recognitions & Sponsors

**ORAL ABSTRACT PRESENTERS**
The following authors delivered 15-minute presentations regarding their neuroethics abstracts and research.

*Cynthia Kubu, Cleveland Clinic*
*Eran Klein, University of Washington*
*Jasmine Tung, Western University*
*Marcello Ienca, University of Basel*

**ESSAY CONTEST WINNERS**
The following authors were recognized with a Michael Patterson Travel Stipend for their submissions to the Student/Postdoc Essay Contest. Dr. Michael Patterson presented the award.

*Kaitlyn McGlothlen, University of Washington*
*Monique Wonderly, Princeton University*

**FLASH TALK PRESENTERS**
Authors of accepted abstracts, pictured below, were selected to provide 3-minute flash talks encouraging attendees to visit their poster.

*William Affleck, IRCM / McGill University*
*Timothy E. Brown, University of Washington*
*Celizbets Colón-Ortiz, Michigan State University*
(presented by Laura Cabrera, pictured below)
*Karen Herrera-Ferrá, Sociedad Mexicana de Neuroética*
*Syd Johnson, Michigan Technological University*
*Denis Larrivee, Mount St. Mary's University*
*Sarah Welch, George Mason University*
*Kevin Chien-Chang Wu, National Taiwan University*
*Emily Murphy, University of California, Los Angeles*

**STIPEND / PRIZE SPONSORS**
Anonymous
Sponsorship Opportunities

All over the world, scientists, doctors and scholars are striving to uncover the mysteries of the brain and understand brain health and disease. They are making discoveries that affect medicine and public life, and these discoveries are giving rise to a host of ethical, legal, social, cultural and policy issues and questions.

The INS is a multidisciplinary organization of professionals in brain research, ethics, law, philosophy, anthropology, education and other fields, who are deeply dedicated to addressing the challenges of new discoveries in the brain sciences, and to training the current and future generation of innovators and entrepreneurs in this rapidly evolving landscape.

A task of this magnitude and importance requires the help and support of partners and sponsors. We can only carry out our programs with the help of others who share our vision and commitment to excellence in research and innovation, informed decision-making for health and quality of life, and justice in society for people of all ages and cultures.

Opportunities are available to support the mission of the INS at individual and institutional levels. Your involvement will make a difference.

ANNUAL MEETING SUPPORT
Individuals and organizations can support the INS Annual Meeting that convenes hundreds of attendees each year, typically held alongside the Society for Neuroscience annual meeting which hosts 25,000 participants.

Advertise – Introduce your institution to meeting attendees in the printed program.

Host a meal – Sponsor a breakfast or lunch when attendees are gathered for networking.

Poster presentation – Sponsor the poster presentation and evening reception when attendees gather to discuss research.

Travel stipends – Provide support to defray the cost of attending the annual meeting.

Enduring materials – Support the creation of podcasts or videos covering specific activities or thematic topics at the meeting.

Professional development – Sponsor a workshop, education, or focused discussions.

GENERAL SUPPORT
Sponsors sustain the mission and training activities of the Society. All sponsors receive recognition, opportunities to distribute promotional materials, and complimentary meeting registrations.

PARTNERSHIPS
INS works with other professional associations, institutions, and organizations to support the needs of our members and promote neuroethics to the public and across disciplines. Please contact us with your ideas or a project that meets our mutual interests.

Contact INS leadership to discuss potential sponsorship and partnership opportunities. administrator@neuroethicssociety.org