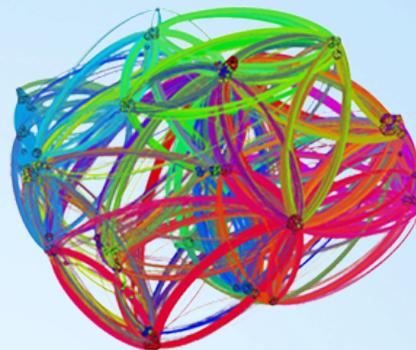




The First
ICHBD 2014

1st International Conference
on Human Brain Development
Imaging the Growing Human Brain



The focus of ICHBD 2014 is the application of advanced neuroimaging technologies to understand human brain development. Our goal is to facilitate communication and exchange of research ideas and findings by researchers and students around the world from various fields of computational methodology, developmental psychology, normal human brain development and developmental disorders of human brain function.

ORGANIZING COMMITTEE

Xi-Nian Zuo (Chair), Key Laboratory of Behavioral Science, Institute of Psychology, CAS, China

Michael P. Milham (Co-Chair), Child Mind Institute; Nathan S. Kline Institute for Psychiatric Research, USA

F. Xavier Castellanos, Nathan S. Kline Institute for Psychiatric Research; New York University, USA

Olaf Sporns, Indiana University, USA

DATE AND SITE

August 11th-13th, 2014
Beijing Convention Center

WEBSITE AND REGISTRATION

Abstract Submission: Jun 10th- Jul 25th, 2014

Registration: Jun 10th- Jul 25th, 2014

Email: ichbd@psych.ac.cn

Phone: 86-10-64852171

<http://ichbd2014.csp.escience.cn>

Special issue: *Developmental Cognitive Neuroscience*

Human Brain Functional Connectomics Course

CCS: Connectome Computation System

Paper writing skills by senior scientific advisor

CoRR and Big Neuroscience Data

Course participants are free of registration and accommodation during the conference.

KEYNOTE SPEAKERS



Jay Giedd
University of California, San Diego, USA; Chief of the Unit on Brain Imaging in the Child Psychiatry Branch at the NIMH



Paul Thompson
University of Southern California (IGC), USA; Principal Investigator of imaging genetics



F. Xavier Castellanos
Nathan S. Kline Institute for Psychiatric Research; New York University, USA



Olaf Sporns
Indiana University, USA; Provost Professor in Computational and cognitive neuroscience



Beatriz Luna
University Pittsburgh Medical Center, USA
Professor of Psychiatry and Psychology



Xi-Nian Zuo
Key Laboratory of Behavioral Science, Institute of Psychology, CAS, China