

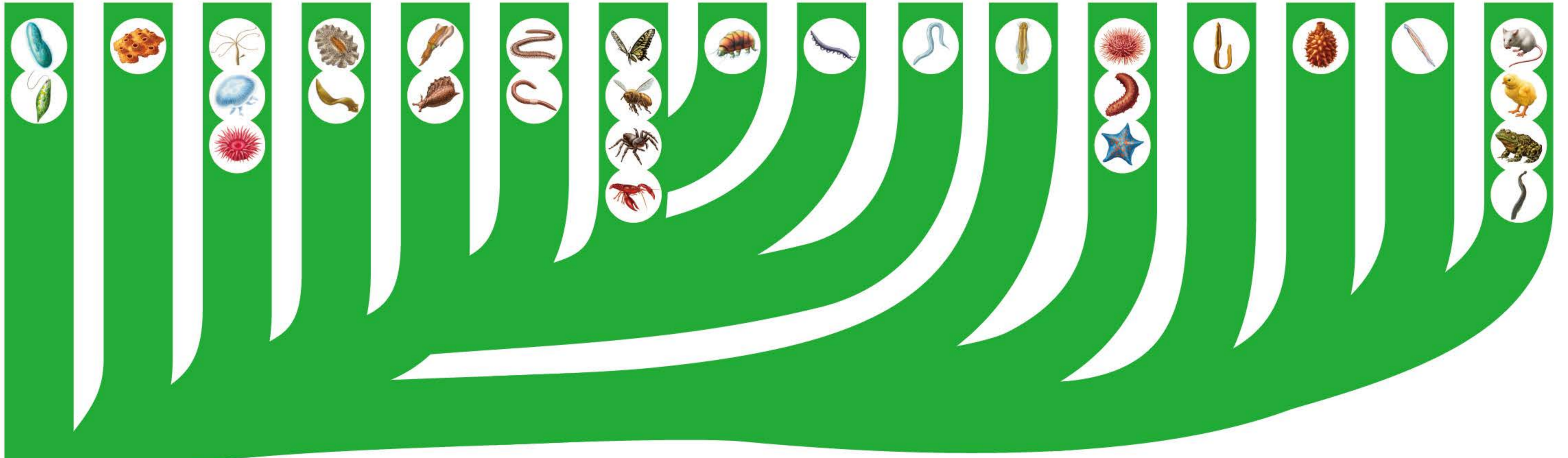


Advances in Neuroinformatics 2015

AINI 2015

Comparative Digital Brain Atlas

©Utako Kikutani



2015.11.26 (Thu)~27 (Fri)

This workshop is devoted to the interdisciplinary development of neuroscience through invited lectures and presentations on the state-of-the-art in neuroinformatics and to promote information exchange between domestic and foreign researchers. This year's special topic focuses on the construction and development of brain atlases across species and how they can be taken advantage of for knowledge creation.

**Research Center for Advanced Science and Technology (RCAST)
The University of Tokyo
(4-6-1 Komaba, Meguro-ku, Tokyo JAPAN)**

Venue 3-S (ENEOS Hall)

Fee
Free

Keynote Hanchuan Peng, Ph.D. / Allen Institute for Brain Science
Speakers Sean Hill, Ph.D. / The Blue Brain Project, Ecole Polytechnique Fedelate de Lausanne
Ryohei KANZAKI, Ph.D. / Research Center for Advanced Science and Technology
The University of Tokyo

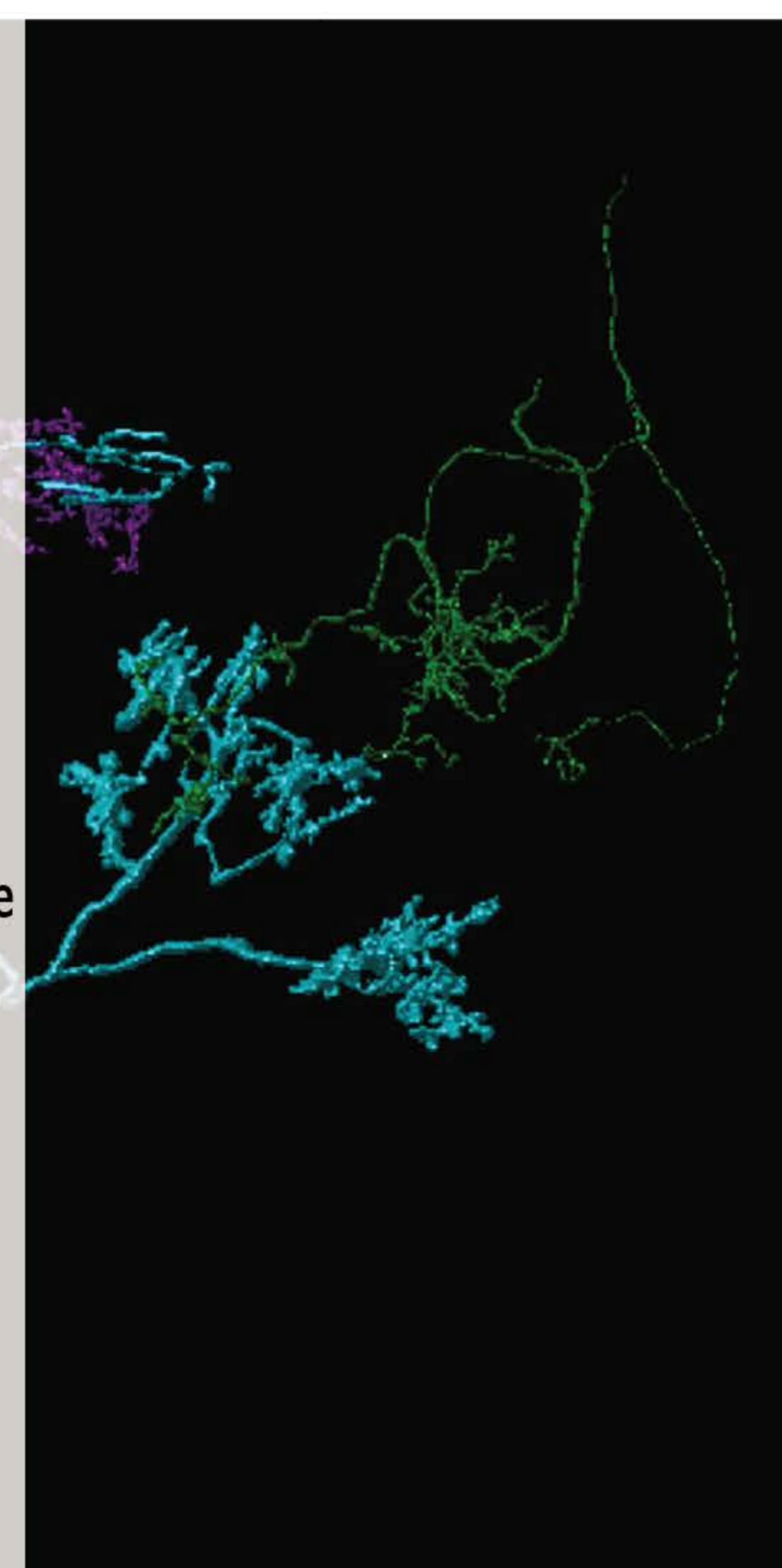
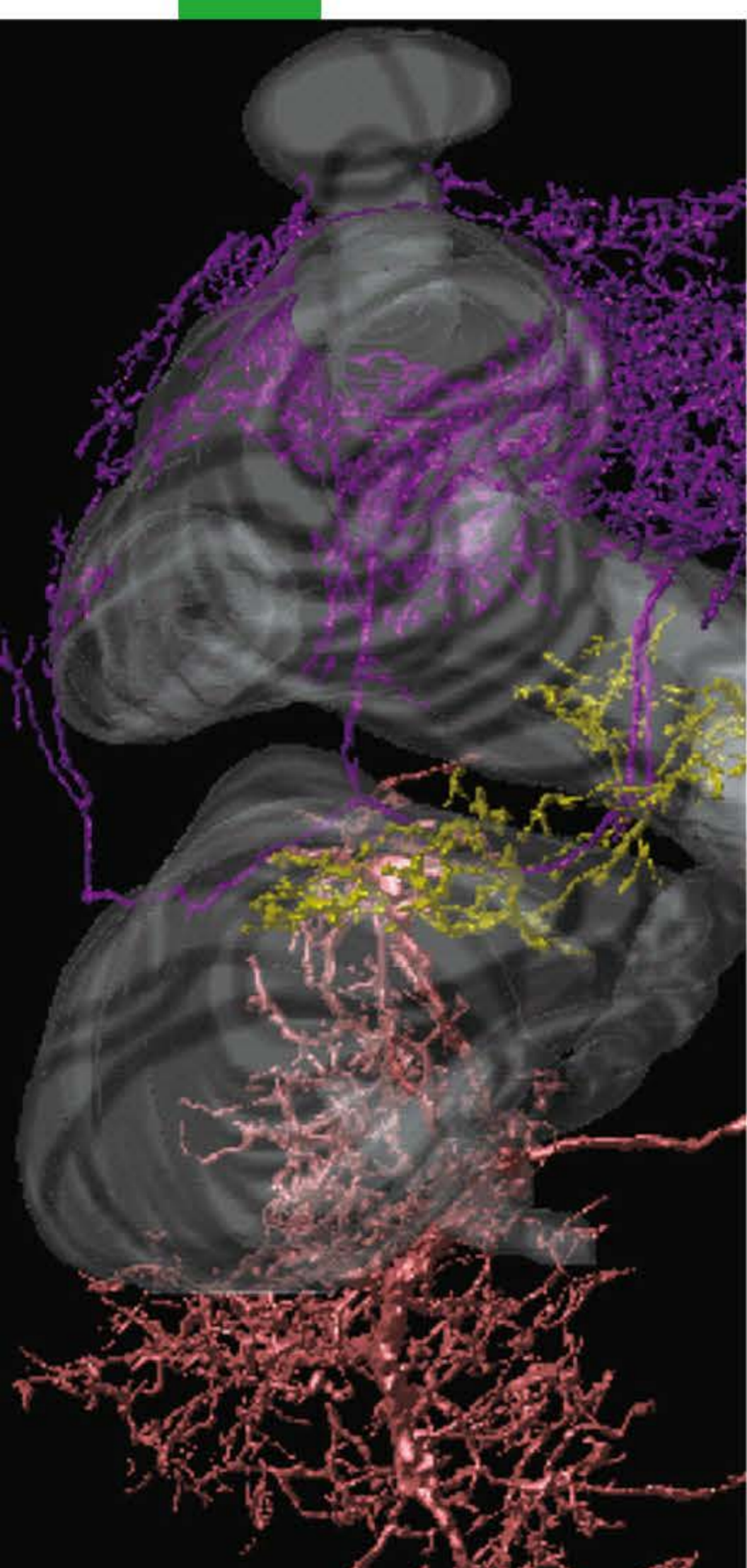
Call for Papers

We call for oral and poster presentations related to the special topics and Neuroinformatics, such as experimental data, analysis, computational models and data science.

Online registration 7/27(Mon)~9/25(Fri)

Official Site URL

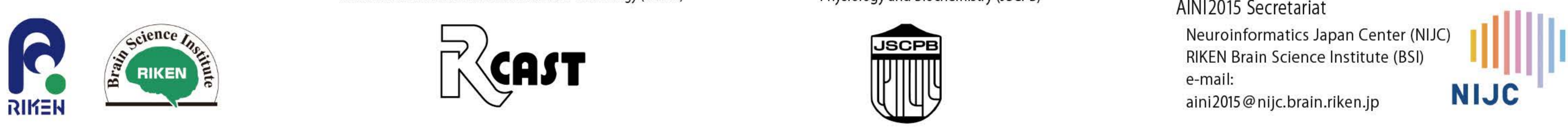
<http://www.neuroinf.jp/AINI2015>



Organizing Committee

Workshop Chairs	Program Committee	Tomoki KAZAWA	Research Center for Advanced Science and Technology (RCAST), The University of Tokyo
Ryohei KANZAKI	Teiichi FURUICHI	Yuko Okamura-OHO	RIKEN Center for Advanced Photonics/Brain Research Network (NPO BRenT)
Research Center for Advanced Science and Technology (RCAST), The University of Tokyo	Science and Technology, Tokyo University of Science		
Yoko YAMAGUCHI	Tsutomu HASHIKAWA		
RIKEN Brain Science Institute	RIKEN Brain Science Institute		
	Hidetoshi IKENO		
	University of Hyogo School of Human Science and Environment		

Organized by RIKEN Brain Science Institute (BSI) Co-Organized by The University of Tokyo Research Center for Advanced Science and Technology (RCAST) Supported by The Japanese Society for Comparative Physiology and Biochemistry (JSCPb)



AINI2015 Secretariat
Neuroinformatics Japan Center (NIJC)
RIKEN Brain Science Institute (BSI)
e-mail: aini2015@nijc.brain.riken.jp