International Workshop for Young Researchers "Knowing self, knowing others" ポスター発表募集のお知らせ

2011年1月29日~30日に、京都大学百周年時計台記念館におきまして、表記国際ワークショップを開催します。これは、国際的に第一線で活躍されている大学院生、ポスドクなどの若手研究者を招いて、自己理解ならびに他者理解に関して、進化的視点、発達的視点、文化的視点、教育的視点などから、cross-disciplinaryな議論をおこなおうという趣旨のものです。つきましては、このワークショップにおけるポスター発表を募集します。発表内容は、このワークショップの趣旨に、「非常に広い意味で」関連していれば結構です。自称若手の方は、どうぞ奮ってお申し込み下さい。

要領

すべて英文で、発表者、所属、連絡先、発表題目、を、以下の世話人両者に電子メール同報でお送り下さい。申込み締切は、12月25日です。受付の通知を折り返しお送りいたしますので、1月10日までに、100語~150語の要旨をご提出願います。

ポスターは、大きさ縦 180cm、横 90cm のボードに貼っていただきます。一番上に題目と発表者、所属、それ以外は自由に書いていただければいいと思います。

2mくらい離れて読める大きさの字でお書きください。

ポスターセッションは、軽食をとりながら進めます。一定時間ポスターの前に 立って、質疑に応じることが必要です。在籍責任時間等は後日お知らせします。

世話人

藤田和生(京都大学)<u>kfujita@bun.kyoto-u.ac.jp</u> 小島隆次(京都大学)<u>kojima@educ.kyoto-u.ac.jp</u>

プログラム

International Workshop for Young Researchers

"Knowing self, knowing others"

January 29-30, 2011

Clock Tower Centennial Hall, Kyoto University

January 29 (Sat)

9:30 Registration

9:55 Opening Remark

10:00-12:15 Session 1: Self and others in nonhuman primates

Annika Paukner (NICHD, USA): Matching of self and other - possible mechanisms and functions of neonatal imitation in infant macaques

Evan Maclean (Duke University, USA): Attentional perspective taking in chimpanzees and bonobos

Ayaka Takimoto (Kyoto University, Japan): Sensitivity to others' welfare in capuchin monkeys

Toyomi Matsuno (Kyoto University, Japan): Visual body recognition in tufted capuchin monkeys

12:30-15:00 Poster Session with Lunch

15:15-17:30 Session 2: Social cognition in dog, horse, and human infants

Sarah-Jane Vick (University of Stirling, UK): Comparative approaches to the study of self control: How do dogs and parrots perform on behavioural inhibition tasks?

Leanne Proops (University of Sussex, UK): Horse social cognition: recognizing others and understanding their communicative cues

Agnes Kovacs (Central European University, Hungary): Representational preconditions for understanding other's mind: Evidence from human adults, infants and dogs

Akiko Takaoka (Kyoto University, Japan): Dogs recognize other's features flexibly, not only what they can see but also what they can not see.

18:00 Social Session

January 30 (Sun)

9:15-11:30 Session 3: Understanding others

Erno Teglas (Central European University, Hungary): The role of self-generated contingencies understanding communicative intent in infancy and beyond

Janine Oostenbroek (University of Queensland, Australia): Understanding imitation in the newborn period: A longitudinal study perspective

Hika Kuroshima (Kyoto University, Japan): Perception of others' action: effect of one's own actions in monkeys

Yasuhiro Kanakogi (Kyoto University, Japan): Developmental correspondence between action prediction and motor ability in early infancy

13:00-15:15 Session 4: Risk, handicap, and happiness

Yoichi Takahashi (Tottori University, Japan): Understanding patients in doctor-patient communications

Alexander Wulf (Hamburg University, Germany): Risk and happiness: An investigation of the social norms governing risk-taking and innovative behaviour in Japan

Kosuke Asada (Kyoto University, Japan): Pragmatic language deficits in children with Williams syndrome

Ryoko Fujiwara (Kyoto University, Japan): The trickster; Beyond the border of self and others.

15:30-17:45 Session 5: Cutural perspective

Hsin-Yueh Hsu (China Medical University, Taiwan): Exploring the other-race effect in Taiwanese infants and adults

Han HyunJung (University of Tokyo, Japan): How does the contact with the different cultures define one's own culture? In the case of modern education system in colonial Chosun(1910-1945)

Mina Ishizu (London School of Economics and Politics, UK): Useful and reliable knowledge of material progress in comparative global history

Ruprecht Mattig (Kyoto University, Japan): The understanding of self and others as an ongoing cross-cultural dialogue

17:45 Closing Remark

Organizers:

Kazuo Fujita, Shoji Itakura, and Shoko Suzuki (Kyoto University)

Supported by:

MEXT Global COE Program, D-07 (Masuo Koyasu, Program Leader) JSPS Grant-in-Aide for Scientific Research (S), 20220004 (Kazuo Fujita)

Correspondence:

Kazuo Fujita, Kyoto University (kfujita@bun.kyoto-u.ac.jp)