

## Curriculum Vitae

### **Yuko Hattori**

#### **CONTACT INFORMATION**

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#### **EDUCATION**

##### **Ph.D. psychology**

Department of psychology, graduate school of Letters, Kyoto University

July, 2008.

##### **M.A. psychology**

Department of psychology, graduate school of Letters, Kyoto University

March, 2005.

##### **B.S. psychology**

Department of psychology, graduate school of Letters, Kyoto University

March, 2002.

#### **EMPLOYMENT**

**Program-Specific Assistant Professor**, Primate Research Institute, Kyoto University

April 2014- present

**Post-Doctoral Researcher**, Primate Research Institute, Kyoto University.

April 2011- March 2013

**JSPS Research Fellow (PD)**, Primate Research Institute, Kyoto University

April 2008-March 2011

**JSPS Research Fellow (CD1)**, Department of psychology, graduate school of Letters,

Kyoto University April 2005-March 2008

## PUBLICATIONS (peer reviewed papers)

- 1: **Hattori, Y.**, Tomonaga, M., & Matsuzawa, T. (2013). Spontaneous synchronized tapping to an auditory rhythm in a chimpanzee. *Scientific Reports*, 3, 1566.
- 2: **Hattori, Y.**, Leimgruber, K., Fujita, K., & de Waal, FBM. (2012). Food-related tolerance in capuchin monkeys (*Cebus apella*) varies with the partner's previous food-consumption. *Behaviour*, 149, 171-185.
- 3: **Hattori, Y.**, Tomonaga, M., & Fujita, K. (2011). Chimpanzees (*Pan troglodytes*) show more understanding of human attentional states when they request food in the experimenter's hand than on the table. *Interaction Studies*, 12:3, 418-429.
- 4: **Hattori, Y.**, Kano, F., & Tomonaga, M. (2010). Differential sensitivity to conspecific and allospecific cues in chimpanzees and humans: a comparative eye-tracking study. *Biology Letters*. 6, 610-613.
- 5: **Hattori, Y.**, Kuroshima, H., & Fujita, K. (2010). Tufted capuchin monkeys (*Cebus apella*) show understanding of human attentional states when requesting food held by a human. *Animal Cognition*, 13, 87-92.
- 6: Anderson, J. R., **Hattori, Y.**, Kuroshima, H., & Fujita, K. (2010). Flexibility in the use of requesting gestures in squirrel monkeys (*Saimiri sciureus*). *American Journal of Primatology*. 77, 707-714.
- 7: Anderson, J. R., **Hattori, Y.**, Kuroshima, H., & Fujita, K. (2010). Flexibility in the use of requesting gestures in squirrel monkeys (*Saimiri sciureus*). *American Journal of Primatology*. 77, 707-714.
- 8: Shirai, N., Imura, T., **Hattori, Y.**, Adachi, I., Ichihara, S., Kanazawa, S., Yamaguchi, MK., & Tomonaga, M.(2010). Asymmetric perception of radial expansion/contraction in Japanese macaque (*Macaca fuscata*) infants. *Experimental Brain Research*, 202, 319-325.
- 9: **Hattori, Y.**, Kuroshima, H. & Fujita, K. (2007). I know you are not looking at me: Capuchin monkeys' (*Cebus apella*) sensitivity to human attentional states. *Animal Cognition*, 2, 141-148.
- 10: **Hattori, Y.**, Kuroshima, H. & Fujita, K. (2005). Cooperative problem solving by tufted capuchin monkeys (*Cebus apella*): Spontaneous division of labor, communication, and reciprocal altruism. *Journal of Comparative Psychology*, 119, 335-342.
- 11: Anderson, J.R., Kuroshima, H., **Hattori, Y.** & Fujita, K. (2005), Attention to Combined Attention in New World Monkeys(*Cebus apella*, *Saimiri sciureus*). *Journal of Comparative Psychology*, 119, 461-464.
- 12: **服部 裕子** (2010) 霊長類における社会的つながりを支えるコミュニケーション

## AWARDS & SCHOLARSHIPS

- 1:2008 Travel Award, Internatinal Symposium “Foundations of Human Social Behavior”, Zurich
- 2:2007 Poster award, International ethological conference, Canada

## CONFERENCE PRESENTATION (international conference only)

- 1: **Hattori, Y.**, Kuroshima, H. & Fujita, K. (2004). Spontaneous cooperative problem solving by Capuchin monkeys (*Cebus apella*). *The 20th Congress of International Primatological Society (IPS)*, 468, Torino, Italy, August.
- 2: **Hattori, Y.**, Kuroshima, H. & Fujita, K. (2005). Pointing gesture and sensitivity to human attentional states in tufted capuchin monkeys (*Cebus apella*). *International Ethological Conference*, 263, Hungary, August.
- 3: **Hattori, Y.**, Kuroshima, H. & Fujita, K. (2005). Pointing gesture and sensitivity to human attentional states in tufted capuchin monkeys (*Cebus apella*). *Conference on Comparative Cognition*, 45, USA, March.
- 4: **Hattori, Y.**, Kuroshima, H. & Fujita, K. (2008). Cognitive background of reciprocal altruism in tufted capuchin monkeys. *The 22nd Congress of International Primatological Society (IPS)*, Pt1-6, UK, August.
- 5: **Hattori, Y.**, Kuroshima, H. & Fujita, K. (2003). Capuchin monkeys (*Cebus apella*) cooperate spontaneously. *28th International Ethological Conference*, Florianopolis, Brazil.
- 6: **Hattori, Y.**, Kuroshima, H., Tomonaga, M. & Fujita, K. (2007). Begging for food in the hand vs.on the table: Chimpanzees’ and Capuchin monkeys’ understanding others’ attentional states.*International Ethological Conference*, Canada, August.
- 7: **Hattori, Y.**, Kuroshima, H. & Fujita, K. (2008). Cognitive background of reciprocal altruism in tufted capuchin monkeys. Internatinal Symposium “Foundations of Human Social Behavior”,Switzerland, Zurich, June.
- 8: **Hattori, Y.**, & Tomonaga, M. (2010). An experimental study of behavioral synchrony in chimpanzees using matching to sample task. *International Primatological Conference*. Kyoto, September.
- 9: **Hattori, Y.**, & Tomonaga, M. (2010). An experimental study of behavioral synchrony in chimpanzees using matching to sample task. *The 15th annual meeting of*

the ASSC, Kyoto, June.

- 10: **Hattori, Y.**, Tomonaga, M., & Matsuzawa, T. (2012). Spontaneous synchronized tapping to an auditory rhythm in a chimpanzee. IAS Research Conference 2012, “Evolutionary Origins of Human Mind”, Kyoto, December.
- 11: **Hattori, Y.**, Tomonaga, M., & Matsuzawa, T. (2013). Spontaneous synchronized tapping to an auditory rhythm in a chimpanzee. SMPC 2013, Toronto, August.

## **INVITED TALK**

- 1: AAAS Annual Meeting 2014 “Rhythmic Entrainment in Non-Human Animals: An Evolutionary Trail of Time Perception”. February, 2014, Chicago.
- 2: 「リズム感と音楽の進化生物学的基盤- 作曲家と動物行動研究者の視点から考える」, March, 2014, Tokyo.
- 3: Lorentz Center workshop “What makes us musical animals? Cognition, Biology and the Origins of Music/ality”. April, 2014, Netherlands.

## **RESEARCH GRANTS**

- 1: 2014-2016 Japan Society for Promotion of Science, Grant-in-Aid for Young Scientists (B) (3.77 million yen for 3 years)
- 2: 2012-2013 Japan Society for Promotion of Science, Grant-in-Aid for Young Scientists (B): (4.03 million yen for 2 years)
- 3: 2008-2010 Japan Society for the Promotion of Science, Research Fellowships (PD)
- 4: 2005-2007 Japan Society for the Promotion of Science, Research Fellowships (DC1)