

Curriculum Vitae

Yuko Hattori

CONTACT INFORMATION

Center for International Collaboration and Advanced Studies in Primatology (CICASP),

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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)