

## 業績目録

森口佑介（上越教育大学大学院学校教育研究科）

- a) 外国語による論文・著書（分担執筆を含む）
24. Moriguchi, Y., & Hiraki, K. (in press). Behavioral and neural differences during two versions of cognitive shifting tasks in young children and adults. *Developmental Psychobiology*.
23. Moriguchi, Y., & Hiraki, K. (2013). Developmental relationship between executive function and the prefrontal cortex in young children. In R. O. Collins & J. L. Adams (Eds), *Prefrontal Cortex: Developmental Differences, Executive and Cognitive Functions and Role in Neurological Disorders*. NY: Nova Science Pub Inc, pp155-174.
22. Moriguchi, Y., & Hiraki, K. (2013) Prefrontal cortex and executive function in young children: A review of NIRS studies. *Frontiers in Human Neuroscience*.
- ※ 21. Moriguchi, Y., Evans, A.D., Hiraki, K., Itakura, S., & Lee, K. (2012). Cultural differences in the development of cognitive shifting: East-West comparison. *Journal of Experimental Child Psychology*, 111, 156-163.
20. Moriguchi, Y. & Shinohara, I. (2012). My neighbor: children's perception of agency in interaction with an imaginary agent. *PLoS ONE* 7(9): e44463.  
doi:10.1371/journal.pone.0044463
19. Yasumura, A., Kokubo, N., Yamamoto, H., Yasumura, Y., Moriguchi, Y., Nakagawa, E., Inagaki, M., Hiraki, K. (2012). Neurobehavioral and hemodynamic evaluation of cognitive shifting in children with autism spectrum disorder. *Journal of Behavioral and Brain Science*, 2, 463-470.
18. Moriguchi, Y. (2012). The effect of social observation on children's inhibitory control. *Journal of Experimental Child Psychology*, 113, 248-258.
17. Kanakogi, Y. Moriguchi, Y., Fu, G., Lee, K., & Itakura, S. (2012). How does executive function contribute to source monitoring in young children? *Psychologia*, 55, 194-207.

16. Moriguchi, Y., Matsunaka, R., Itakura, S., & Hiraki, K. (2012). Observed human actions, and not Mechanical actions, induce searching errors in infants. *Child Development Research*, Article ID 465458, 5 pages doi:10.1155/2012/465458
15. Itakura, S., Moriguchi, Y., & Morita, T.(2012). The development of mentalizing in human children. In S. Watanabe (Ed.), *Comparative perspectives on animal and human emotion*. Tokyo:Springer (pp207-222).
14. Moriguchi, Y., Tanaka, & Itakura, S. (2011). Executive function in young children and chimpanzees (Pan troglodytes): Evidence from a non-verbal Dimensional Change Card Sort task. *Journal of Genetic Psychology*, 172, 252-265.
13. Moriguchi, Y., Kanda, T., Ishiguro, H., Shimada, Y., & Itakura, S. (2011). Can young children learn words from a robot? *Interaction Studies*, 12, 107-118.
- ※ 12. Moriguchi, Y., & Hiraki, K.(2011). Longitudinal development of prefrontal function during early childhood. *Developmental Cognitive Neuroscience*, 1, 153-162.
11. Okanda, M., Moriguchi, Y., & Itakura, S.(2010). Language and cognitive shifting: evidence from young monolingual and bilingual children. *Psychological Reports*. 107, 68-78.
10. Moriguchi, Y., Minato, T., Ishiguro, H., Shinohara, I. & Itakura, S. (2010). Cues that trigger social transmission of disinhibition in young children. *Journal of Experimental Child Psychology*, 107, 181-187.
9. Moriguchi, Y., Okumura, Y., Kanakogi, Y., & Itakura, S.(2010). Japanese children's difficulty with false belief understanding: Is it real or apparent? *Psychologia*, 53, 36-43.
- ※ 8. Moriguchi, Y., Kanda, T, Ishiguro, H., & Itakura, S. (2010). Children persevere to a human's actions, but not a robot's actions. *Developmental Science*, 13, 62-68.
- ※ 7. Moriguchi, Y. & Hiraki, K.(2009). Neural origin of cognitive shifting in young children. *Proceedings of the National Academy of Sciences of the United States of America*, 106, 6017-6021.

6. Itakura, S, Okanda, M., & Moriguchi, Y.(2008). Discovering mind: development of mentalizing in human children.S. Itakura & K. Fujita(Eds.), *Origins of social mind: Evolutionary and developmental View*(pp179-198). Tokyo: Springer.
5. Moriguchi, Y., Okanda, M., & Itakura,S. (2008). Young children's yes bias; How does it relate to verbal ability, inhibitory control and theory of mind? *First Language*, 28, 431-442.
4. Moriguchi, Y. & Itakura,S. (2008). Young children's difficulty with inhibitory control in a social context. *Japanese Psychological Research*, 50, 87- 92.
3. Moriguchi, Y., Sanefuji W., & Itakura,S.(2007). Disinhibition transmits from television to young children. *Psychologia*, 50, 308- 318.
- ※ 2. Moriguchi, Y., Lee K., & Itakura,S.(2007). Social transmission of disinhibition in young children. *Developmental Science*, 10, 481- 491.
1. Moriguchi, Y. & Itakura,S.(2005). Effect of conflicting and non-conflicting cues on a rule switching task. *Psychological Reports*, 96, 1049-1054.

b. 国際学会・海外学会での発表・講演等

22. Moriguchi, Y., Shinohara, I. (2013). Parental behavior and children's creation of imaginary companions: A longitudinal study. The 16th European Conference on Developmental Psychology, Lausanne, Switzerland, September, 3-7, 2013.
21. Shinohara, I., Moriguchi, Y. (2013). Focus on infants' face and mind: The relation between adults' visual attention and parenting behaviors. The 16th European Conference on Developmental Psychology, Lausanne, Switzerland, September, 3-7, 2013.
20. Moriguchi, Y., Shinohara, I., (2013). Children's perception of agency in interaction with an imaginary agent. Biennial meeting of the Society for Research in Child Development, Seattle, WA, April 18-April 20.
19. Moriguchi, Y., Shinohara, I., & Hiraki, K. (2012). Observed human actions, and not Mechanical actions, induce searching errors in infants. The 18th Biennial Meeting of the International Society for Infant Study at Minneapolis, MN, June, 7- 9, 2012
18. Shinohara, I. & Moriguchi, Y. (2012). Maternal mind attribution for infants predict later children's joint attention and language ability; Longitudinal study. The 18th Biennial Meeting of the International Society for Infant Study at Minneapolis, MN, June, 7- 9, 2012 .
17. Shinohara, I. & Moriguchi, Y. (2011). Maternal mind-mindedness predicts child's later understanding of other's mind: relations with emotion comprehension. Biennial meeting of the Society for Research in Child Development, Montreal, Quebec, Canada, March 31-April 2.
16. Moriguchi, Y., Shinohara, I., & Hiraki, K. (2011). Multiple paths in the development of the prefrontal function during early childhood. Biennial meeting of the Society for Research in Child Development, Montreal, Quebec, Canada, March 31-April 2.
15. Shinohara, I. & Moriguchi, Y. (2010). Adults interpretation of infants inner states : Differences between parents and non-parents. The 12th World Association for Infant Mental Health, Leipzig, Germany, June 29-July3, 2010.
14. Moriguchi, Y., & Hiraki, K. (2010). Neural basis of executive function in young children: A NIRS study. The 40<sup>th</sup> Jean Piaget Society, St. Louis, U.S.A., June 3-5, 2010.
13. Moriguchi, Y., Kanda, T., Ishiguro, H., Shimada, Y., & Itakura, S. (2009). Do children learn words from a non-human agent? The 14th European Conference on Developmental Psychology, Vilnius, Lithuania, August 18-22, 2009.

12. Okumura, Y., Moriguchi, Y., Kanakogi, Y., Itakura, S.(2009). Japanese children's difficulty with false belief understanding. Is it real or apparent? The 14th European Conference on Developmental Psychology, Mykolas Romeris University, Vilnius, Lithuania, August 18-22, 2009.
11. Okumura, Y., Moriguchi, Y., Kanakogi, Y., Itakura, S.(2009). Advantage of a nonverbal task for theory of mind research. The 8th Hawaii International Conference on Social Sciences, Honolulu, Hawaii USA, June 4-7, 2009.
10. Moriguchi, Y., Kanda, T., Ishiguro, H. & Itakura S. (2007). Children mirror a biological action, but not a mechanical action. The 13th European Conference on Developmental Psychology ,Jena, Germany, August, 21- 25.
9. Moriguchi, Y., Tanaka, M., & Itakura, S. (2007). Executive function and theory of mind: Evidence from a comparative study” The 13th European Conference on Developmental Psychology, Jena, Germany, August, 21- 25, 2007.
8. Moriguchi,Y., Minato, T., Ishiguro, H., & Itakura,S. (2007) Do android's actions affect young children's actions? The 6th IEEE International Conference on Development and Learning, London, UK, July 11- 13, 2007.
7. Moriguchi Y., Sanefuji W. & Itakura S.(2006).Behavioral disinhibition transmits from television to young children. The 19th Biennial Meeting of the International Society for the Study of Behavioural Development at the Carlton Crest Hotel in Melbourne, Australia, July 2-6, 2006.
6. Moriguchi Y. & Itakura S. (2006). Understanding other pointing; Development of pointing comprehension in the third year of life. The 15th Biennial Meeting of the International Society for Infant Study at the Westin Miyako Hotel in Kyoto, Japan, June, 19- 23, 2006 .
5. Moriguchi Y., & Itakura S.(2005). Don't follow me!" Preschoolers' tendency to follow other's action . The 12th European Conference on Developmental Psychology at the University of La Laguna, Tenerife, Spain, August 24-28, 2005.

4. Moriguchi Y., Imamizu H., & Itakura S. (2005). "Are you aware of what you are doing?": Action monitoring in preschool children. The 12th European Conference on Developmental Psychology at the University of La Laguna, Tenerife, Spain, August 24-28, 2005.
3. Moriguchi, Y. & Itakura, S. (2005). Does pointing comprehension disturb controlling action? Evidence from 2-year-old children. The 4th International Conference on Development and Learning, in INTEX OSAKA, Osaka, Japan, July 19-22, 2005.
2. Moriguchi Y. & Itakura S. (2004). How children understand other's belief before they develop attentional flexibility? The 3rd International Conference on Development and Learning in Salk Institute, La Jolla, San Diego, California. October 20-22, 2004
1. Moriguchi Y. & Itakura S. (2004). The development of executive function: Is there any relationship between executive function and theory of mind? The 2nd International Conference of Working Memory At Kyoto International Conference Hall, Kyoto, Japan. August 17-20, 2005.

c. その他の国際的な業績

・シンポジウム・ワークショップでの発表

7. Moriguchi, Y. (2010). Neural basis of cognitive control in young children. Workshop on Developmental Science, University of Tokyo, Tokyo, Oct, 14, 2010.
6. Moriguchi, Y. (2010). Social and neural origin of executive function in young children. ICD Bag Lunch Colloquium. University of Minnesota, MN, September 10, 2010.
5. Moriguchi, Y. (2009). Young children's social learning from a robot. 5th International Inuyama Comparative Social Cognition Symposium, Primate Research Institute, Kyoto University, Inuyama, December 19, 2009.
4. Moriguchi, Y. (2008). Neural origin of cognitive control in young children. Frontiers of comparative cognitive developmental neuroscience at Kyoto University, Kyoto, Sep 17, 2008.
3. Moriguchi Y. (2006) . Social transmission of disinhibition in young children. International Seminar on Executive Function, Inhibitory Control and Theory-of-Mind at Kyoto University, Kyoto.
2. Moriguchi Y. (2005) Social dimension of inhibitory control in young children. The 3rd International Workshop for Young Psychologists on Evolution and Development of Cognition, Kyoto University.
1. Moriguchi Y. (2003) The development of self control abilities. International Symposium on Social Cognition, Kyushu University, Fukuoka.

- ・国際学会における受賞歴

Jean Piaget Society 2010 Peter Pufall Post Graduate Awards

- ・国際誌の編集

2013-2014 Guest Associate Editor, *Frontiers in Psychology*

Special Issues “Development of executive function during childhood” (Co-editors, Phillip Zelazo & Nicolas Chevalier)

- ・国際誌の論文査読

*BMC Psychiatry/ British Journal of Developmental Psychology/ Cognition/ Frontiers in Human Neuroscience/ Frontier in Psychology/ Journal of Experimental Child Psychology/ Journal of Cogniton and Development/ International Journal of Behavioral Development/ NeuroImage/ Interaction Studies/ Journal of Cross Cultural Psychology/ Journal of Behavioral and Brain Science/ Perceptual and Motor Skill// PloS One*