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(a) 外国語による論文・著書（分担執筆を含む）

- ※ 27. Myowa-Yamakoshi, M., Scola, C., & Hirata, S. (in press) Humans and chimpanzees attend differently to goal-directed actions. *Nature Communications*.
- ※ 26. Myowa-Yamakoshi, M., Kawakita, Y., Okanda, M., & Takeshita, H. (2011) Visual experience influences 12-month-old infants' perception of goal-directed actions of others. *Developmental Psychology*, **47**, 1042-1049.
- 25. Myowa-Yamakoshi, M. (2011) Play behaviors involving the use of objects in young chimpanzees at Bossou. In: T. Matsuzawa, T. Humle, Y. Sugiyama (Eds.) *The Chimpanzees of Bossou and Nimba: A Cultural Primatology*, pp.231-240, Tokyo: Springer-Verlag Tokyo.
- 24. Myowa-Yamakoshi, M. (2010) Early social cognition in chimpanzees (*Pan troglodytes*) In: E. Suddendorf, S. Ross, T. Matsuzawa (Eds.), *The Mind of the Chimpanzees*. pp. 23-31, Chicago: The University of Chicago Press.
- 23. Takeshita, H., Myowa-Yamakoshi, M., & Hirata, S. (2009) The supine position of postnatal human infants: Implications for the development of cognitive intelligence. *Interaction Studies*, **10**, 252-268.
- 22. Myowa-Yamakoshi, M. & Tomonaga, M. (2009) Evolutionary origin of social communication. In: M. de Haan, M.R. Gunnar (Eds.), *Handbook of Developmental Social Neuroscience*. pp.207-221, New York: Guilford Press.
- ※ 21. Myowa-Yamakoshi, M. & Takeshita, H. (2006) Do human fetuses anticipate self-directed actions? A study by four-dimensional (4D) ultrasonography. *Infancy*, **10**, 289-301.
- 20. Myowa-Yamakoshi, M. (2006) Development of facial information processing in nonhuman primates. In: T. Matsuzawa, M. Tomonaga, M. Tanaka (Eds.), *Cognitive Development in Chimpanzees*. pp.142-154, Tokyo: Springer-Verlag Tokyo.
- 19. Myowa-Yamakoshi, M. (2006) How and when do chimpanzees acquire the ability to imitate? In: T. Matsuzawa, M. Tomonaga, M. Tanaka (Eds.), *Cognitive Development in Chimpanzees*. pp. 214-232, Tokyo: Springer-Verlag Tokyo.
- 18. Takeshita, H, Myowa-Yamakoshi, M., & Hirata, S. (2006) A new comparative perspective on prenatal motor behaviors: Preliminary research with four-dimensional ultrasonography. In: T. Matsuzawa, M. Tomonaga, M. Tanaka (Eds.), *Cognitive Development in Chimpanzees*. pp. 37-47, Tokyo: Springer-Verlag Tokyo.
- 17. Tomonaga, M., Myowa-Yamakoshi, M., Mizuno, Y., Okamoto, S., Yamaguchi, M. K., Kosugi, D., Bard, K. A., Tanaka, M., & Matsuzawa, T. (2006). Chimpanzee social cognition in early life: Comparative-developmental perspective. In: E.A. Wasserman, T.R. Zentall (Eds.), *Comparative Cognition: Experimental Explorations of Animal Intelligence*. pp. 639-650, New York: Oxford

University Press.

16. Tomonaga, M., Myowa-Yamakoshi, M., Okamoto, S., & Bard, K.A. (2006). Development of gaze recognition in chimpanzees (*Pan troglodytes*). In: K. Fujita, S. Itakura (Eds.), *Diversity of Cognition: Evolution, Development, Domestication, and Pathology*. pp.55-72, Kyoto, Japan: Kyoto University Press.
15. Bard, K.A., Myowa-Yamakoshi, M., Tomonaga, M., Tanaka, M., Quinn, J., Costall, A. & Matsuzawa, T. (2005) Group differences in the mutual gaze of chimpanzees (*Pan troglodytes*). *Developmental Psychology*, **41**, 616-624.
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- ※ 13. Myowa-Yamakoshi, M., Tomonaga, M., Tanaka, M., & Matsuzawa, T. (2004) Imitation in neonatal chimpanzees (*Pan troglodytes*). *Developmental Science*, **7**, 437-442.
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actions in chimpanzees (*Pan troglodytes*). *Journal of Comparative Psychology*, **113**, 128-136.

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(b) 国際学会・海外学会での発表・講演等

16. Myowa-Yamakoshi, M. (2011) How do humans uniquely view others' actions? International Conference on Development and Learning (ICDL) and the International Conference on Epigenetic Robotics (EpiRob). Symposium, "*How can human scaffolding support robots learning?*" (24-27th, Aug., Frankfurt am Main, Germany).
15. Myowa-Yamakoshi, M. (2011) Evolution of social cognition. A Joint Tamagawa University-Caltech Lecture Course, "*Genetic, Cellular, and Cognitive Approaches to Understanding Social Behavior*" (7-8th, Jun., Kyoto University, Kyoto, Japan). **【招待講演】**
14. Myowa-Yamakoshi, M. (2010) Perception and production of goal-directed actions in human infants and chimpanzees. The Annual Conference of the Developmental Psychology Section of the British Psychological Society Symposium, "*Recent Research of Infant Cognition*" (September 11-16th, Sep., Goldsmiths University of London, U.K.). **【招待講演】**
13. Myowa-Yamakoshi, M. (2008) Early social cognition in chimpanzees. The International Symposium on "*Comparative Cognitive Science 2008: Primate Origins on Human Mind*" (28-30th, May, Kyoto University, Kyoto, Japan).
12. Myowa-Yamakoshi, M. (2008) Evolutionary Foundation and Development of Imitation. Special lecture, "*Life Long Learning*", The 2nd International Workshop on Multi Cultural Studies (7th, Jul., Universitätsstrasse, Vienna, Austria) **【招待講演】**
11. Myowa-Yamakoshi, M., Tomonaga, M., Tanaka, M. & Matsuzawa, T. (2008) The two-month revolution in social cognition in chimpanzees (*Pan troglodytes*). The XXIIth Congress of the International Primatological Society, Symposium, "*Social Cognitive Development in Monkeys, Apes and Humans*" (3rd -8th, Aug., Edinburgh, U.K.).
10. Myowa-Yamakoshi, M. (2007) Chimpanzees and humans imitate and understand the actions of others. An international multidisciplinary conference on chimpanzee cognition "*The Mind of the Chimpanzee*" (22-25th, Mar., Lincoln Park Zoo, Chicago, Illinois). **【招待講演】**
9. Myowa-Yamakoshi, M. (2005) Development of early social cognition in chimpanzees. The HOPE Seminar "*Chimpanzee Cognition*" (9th, May, Max-Planck Institute for Evolutionary Anthropology, Leipzig, Germany). **【招待講演】**
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4. Myowa-Yamakoshi, M., Tomonaga, M., Tanaka, M., Matsuzawa, T. (2003) Development of face processing in infant chimpanzees. The International Workshop for Young Psychologists, “*Evolution and Development of Cognition*”, (26-27th, Jul., Kyoto, Japan). Program & Abstracts: Oral-10. **【招待講演】**
3. Myowa-Yamakoshi, M. (2001) Understanding other's intention in chimpanzees The XVIIIth Congress of the International Primatological Society (7-12th, Jan., Adelaide, Australia). Abstracts and Programs: 208.
2. Myowa-Yamakoshi, M. & Matsuzawa, T. (2000) Understanding other's intentional actions in chimpanzees. International Conference on “*Development of Mind*” (30th, Aug.-1st, Sep., Tokyo, Keio University). Proceedings: 128. **【招待講演】**
1. Myowa-Yamakoshi, M. & Matsuzawa, T. (1998) Imitation of human manipulatory actions by chimpanzees (*Pan troglodytes*). The 2nd International Conference of “*Social Learning and Cultural Transmission: From Invertebrates to Great Apes and Humans towards a Biological Synthesis.*” (30th Jun.-5th, Jul., Napoli, Italy). Program and Abstracts: 68.

(c) その他の国際的な業績

6. Myowa-Yamakoshi, M. (2011) Different Visual Scanning Patterns for Goal-Directed Actions in Humans (*Homo sapiens*) and Chimpanzees (*Pan troglodytes*). Lancaster-Kyoto Joint International Symposium, “*Towards an Empirical Understanding of Cultural, Social and Evolutionary Perspectives in Psychological Science*” (24-25th, Nov., Lancaster University, Lancaster, U.K.). **【招待講演】**
5. Myowa-Yamakoshi, M. (2004) Development of face processing in infant chimpanzees. The 21st Century COE Program: The First International Workshop, “*Exploring Social Brain*”, (11-13th, Mar., Tokyo, Japan). **【招待講演】**
4. Myowa-Yamakoshi, M., Tomonaga, M., Tanaka, M., Matsuzawa, T. (2003) Development of face processing in infant chimpanzees (*Pan troglodytes*). International Symposium Kyoto University Psychology Union, “*Diversity of Cognition Evolution, Development, Domestication, and*

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3. Myowa-Yamakoshi, M., Matsuzawa, T., Tomonaga, M. & Tanaka, M. (2000) Imitation of facial gestures in neonatal chimpanzees (*Pan troglodytes*). COE International Symposium “*Development and Aging of Primates*” (30th, Nov.- 2nd, Dec. Inuyama). Abstracts: 50. **【招待講演】**
 2. Myowa-Yamakoshi, M. (2000) Evolutionary foundation and development of imitation (*Pan troglodytes*). COE International Symposium “*Phylogeny of Cognition and Language*”, (2-5th, Mar., Inuyama, Japan). Abstracts: 16. **【招待講演】**
 1. Myowa-Yamakoshi, M. & Matsuzawa, T. (1999) Imitation of intentional manipulatory actions in chimpanzees (*Pan troglodytes*). SAGA 2 & COE International Symposium “*The Evolution of Apes and the Origin of Human Beings*” (18-20th, Nov., Inuyama, Japan). Abstracts: 45. **【招待講演】**