

参考文献（英文）

- Adachi, I., Kuwahata, H., Fujita, K., Tomonaga, M. & Matsuzawa, T. (2006). [Japanese macaques form a cross-modal representation of their own species in their first year of life.](#) *Primates*, 47, 350–354.
- Adachi, I., Kuwahata, H., Fujita, K., Tomonaga, M. & Matsuzawa, T. (2009). [Plasticity of ability to form cross-modal representations in infant Japanese macaques.](#) *Developmental Science*, 12, 446–452.
- Anderson, J., Myowa-Yamakoshi, M. & Matsuzawa, T. (2004). [Contagious yawning in chimpanzees.](#) *Biology Letters (The Royal Society)*, 271, S468–S470.
- Bard, K., Myowa-Yamakoshi, M., Tomonaga, M., Tanaka, M., Costal, A. & Matsuzawa, T. (2005). [Group differences in the mutual gaze of chimpanzees \(*Pan troglodytes*\).](#) *Developmental Psychology*, 41, 616–624.
- Berlin, B. & Kay, P. (1969). *Basic color terms: Their universality and evolution.* University of California Press.
- Biro, D., Humle, T., Koops, K., Sousa, C., Hayashi, M. & Matsuzawa, T. (2010). [Chimpanzee mothers at Bossou, Guinea carry the mummified remains of their dead infants.](#) *Current Biology*, 20(8), R351–352.
- Biro, D., Inoue-Nakamura, N., Tonooka, R., Yamakoshi, G., Sousa, C. & Matsuzawa, T. (2003). [Cultural innovation and transmission of tool use in wild chimpanzees: Evidence from field experiment.](#) *Animal Cognition*, 6, 213–223.
- Biro, D. & Matsuzawa, T. (1999). Numerical ordering in a chimpanzee (*Pan troglodytes*): Planning, executing, monitoring. *Journal of Comparative Psychology*, 113(2), 178–185.
- Biro, D. & Matsuzawa, T. (2001). [Use of numerical symbols by the chimpanzee \(*Pan troglodytes*\): Cardinals, ordinals, and the introduction of zero.](#) *Animal Cognition*, 4, 193–199.
- Boesch, C. (1994). [Cooperative hunting in wild chimpanzees.](#) *Animal Behaviour*, 48, 653–667.
- Carvalho, S., Biro, D., McGrew, W. C. & Matsuzawa, T. (2009). [Tool-composite reuse in wild chimpanzees \(*Pan troglodytes*\): Archaeologically invisible steps in the technological evolution of early hominins?](#) *Animal Cognition*, 12, S103–S114.
- Carvalho, S., Cunha, E., Sousa, C. & Matsuzawa, T. (2008). [Chaînes opératoires and resource-exploitation strategies in chimpanzee \(*Pan troglodytes*\) nut cracking.](#) *Journal of Human Evolution*, 55, 148–163.
- The Chimpanzee Sequencing and Analysis Consortium (2005). [Initial sequence of the chimpanzee genome and comparison with the human genome.](#) *Nature*, 437, 69–87.
- Crast, J., Fragaszy, D., Hayashi, M. & Matsuzawa, T. (2009). [Dynamic in-hand movements in adult and young juvenile chimpanzees \(*Pan troglodytes*\).](#) *American Journal of Physical Anthropology*, 138, 274–285.
- De Waal, F. (2001). *The ape and the sushi master.* Basic Books.

- Emery-Thompson, M., Jones, J., Pusey, A., Brewer-Marsden, S., Goodall, J., Matsuzawa, T., Nishida, T., Reynolds, V., Sugiyama, Y. & Wrangham, R. (2007). [Aging and fertility patterns in wild chimpanzees provide insights into the evolution of menopause](#). *Current Biology*, 17, 2150–2156.
- Ferrari, P., Paukner, A., Ionica, C. & Suomi, S. (2009). [Reciprocal face-to-face communication between rhesus macaque mothers and their newborn infants](#). *Current Biology*, 19, 1768–1772.
- Fujita, K. & Matsuzawa, T. (1990). Delayed figure reconstruction by a chimpanzee (*Pan troglodytes*) and humans (*Homo sapiens*). *Journal of Comparative Psychology*, 104, 345–351.
- Goodall, J. (1986). *The chimpanzees of Gombe: Patterns of behavior*. Harvard University Press.
- Hamada, Y. & Udono, T. (2006). Understanding the growth pattern of chimpanzees: Does it conserve the pattern of the common ancestor of humans and chimpanzees? In: Matsuzawa, T., Tomonaga, M. & Tanaka, M. (eds.), *Cognitive development in chimpanzees*. Pp. 96–112, Springer.
- Hawkes, K., O’Connell, J., Blurton-Jones, N., Alvarez, H. & Charnov, E. (1998). Grandmothering, menopause, and the evolution of human life histories. *Proceedings of the National Academy of Sciences of the USA*, 95, 1336–1339.
- Hayashi, M. (2007a). [Stacking of blocks by chimpanzees: Developmental processes and physical understanding](#). *Animal Cognition*, 10, 89–103.
- Hayashi, M. (2007b). [A new notation system of object manipulation in the nesting-cup task for chimpanzees and humans](#). *Cortex*, 43, 308–318.
- Hayashi, M. & Matsuzawa, T. (2003). [Cognitive development in object manipulation by infant chimpanzees](#). *Animal Cognition*, 6, 225–233.
- Hayashi, M., Mizuno, Y. & Matsuzawa, T. (2005). [How does stone-tool use emerge? Introduction of stones and nuts to naïve chimpanzees in captivity](#). *Primates*, 46, 91–102.
- Hayashi, M., Sekine, S., Tanaka, M. & Takeshita, H. (2009). [Copying a model stack of colored blocks by chimpanzees and humans](#). *Interaction Studies*, 10, 130–149.
- Hayashi, M., Takeshita, H. (2009). [Stacking of irregularly shaped blocks in chimpanzees \(*Pan troglodytes*\) and young humans \(*Homo sapiens*\)](#). *Animal Cognition*, 12, S49–S58.
- Hill, K. & Hurtado, A. (1996). *Ache life history: The ecology and demography of a foraging people*. Aldine de Gruyter.
- Hirata, S. & Celli, M. (2003). [Role of mothers in the acquisition of tool-use behaviours by captive infant chimpanzees](#). *Animal Cognition*, 6, 235–244.
- Hirata, S. & Matsuzawa, T. (2001). [Tactics to obtain a hidden food item in chimpanzee pairs \(*Pan troglodytes*\)](#). *Animal Cognition*, 4, 285–295.
- Hirata, S., Morimura, N. & Houki, C. (2009). [How to crack nuts: Acquisition process in captive chimpanzees \(*Pan troglodytes*\) observing a model](#). *Animal Cognition*, 12, S87–S101.
- Hirata, S., Myowa, M. & Matsuzawa, T. (1998). [Use of leaves as cushions to sit on wet ground by wild chimpanzees](#). *American Journal of Primatology*, 44, 215–220.
- Hirata, S., Yamakoshi, G., Fujita, S., Ohashi, G. & Matsuzawa, M. (2001). [Capturing and toying](#)

- [with hyraxes \(*Dendrohyrax dorsalis*\) by wild chimpanzees \(*Pan troglodytes*\) at Bossou, Guinea.](#) *American Journal of Primatology*, 53(2), 93–97.
- Hockings, K. J. (2009). [Living at the interface: Human-chimpanzee competition, coexistence and conflict in Africa.](#) *Interaction Studies*, 10, 183–205.
- Hockings, K. J., Anderson, J. R. & Matsuzawa, T. (2006). [Road crossing in chimpanzees: A risky business.](#) *Current Biology*, 16(17), R668–670.
- Hockings, K. J., Anderson, J. R. & Matsuzawa, T. (2009). [Use of wild and cultivated foods by chimpanzees at Bossou, Republic of Guinea: Feeding dynamics in a human-influenced environment.](#) *American Journal of Primatology*, 71, 1–11.
- Hockings, K., Humle, T., Anderson, J., Biro, D., Sousa, C., Ohashi, G. & Matsuzawa, T. (2007). [Chimpanzees share forbidden fruit.](#) *PLoS ONE*, Issue 9, 1–4.
- Howell, N. (1979). *Demography of the Dobe !Kung*. Academic Press.
- Humle, T. & Matsuzawa, T. (2001). [Behavioural diversity among the wild chimpanzee populations of Bossou and neighbouring areas, Guinea and Côte d'Ivoire, West Africa.](#) *Folia Primatologica*, 72(2), 57–68.
- Humle, T. & Matsuzawa, T. (2002). [Ant-dipping among the chimpanzees of Bossou, Guinea, and some comparisons with other sites.](#) *American Journal of Primatology*, 58(3), 133–148.
- Humle, T. & Matsuzawa, T. (2004). [Oil palm use by adjacent communities of chimpanzees at Bossou and Nimba Mountains, West Africa.](#) *International Journal of Primatology*, 25(3), 551–581.
- Humle, T. & Matsuzawa, T. (2009). [Laterality in hand use across four tool-use behaviors among the wild chimpanzees of Bossou, Guinea, West Africa.](#) *American Journal of Primatology*, 70, 40–48.
- Humle, T., Snowdon, C. T. & Matsuzawa, T. (2009). [Social influences on ant-dipping acquisition in the wild chimpanzees \(*Pan troglodytes verus*\) of Bossou, Guinea, West Africa.](#) *Animal Cognition*, 12, S37–S48.
- Idani, G. (1991). [Social relationships between immigrant and resident bonobos \(*Pan paniscus*\) females at Wamba.](#) *Folia Primatologica*, 57, 83–95.
- Inoue, S. & Matsuzawa, T. (2007). [Working memory of numerals in chimpanzees.](#) *Current Biology*, 17, R1004–R1005.
- Inoue, S. & Matsuzawa, T. (2009). [Acquisition and memory of sequence order in young and adult chimpanzees \(*Pan troglodytes*\).](#) *Animal Cognition*, 12, S59–S69.
- Inoue-Nakamura, N. & Matsuzawa, T. (1997). [Development of stone tool use by wild chimpanzees \(*Pan troglodytes*\).](#) *Journal of Comparative Psychology*, 111(2), 159–173.
- Itakura, S. & Matsuzawa, T. (1993). Acquisition of personal pronouns by a chimpanzee. In: Roitblat, H., Herman, L. & Nachtigall, P. (eds.), *Language and communication: Comparative perspectives*. Pp. 347–262, Lawrence Erlbaum.
- Iversen, I. & Matsuzawa, T. (1996). [Visually guided drawing in the chimpanzee \(*Pan troglodytes*\).](#) *Japanese Psychological Research*, 38(3), 126–135.

- Iversen, I. & Matsuzawa, T. (2003). [Development of interception of moving targets by chimpanzees \(*Pan troglodytes*\) in an automated task.](#) *Animal Cognition*, 6(3), 169–183.
- Kano, T. (1992). *The last ape: Pygmy chimpanzee behavior and ecology*. Stanford University Press.
- Kawai, N. & Matsuzawa, T. (2000). [Numerical memory span in a chimpanzee](#). *Nature*, 403, 39–40.
- Kawakami, K., Takai-Kawakami, K., Tomonaga, M., Suzuki, J., Kusaka, F. & Okai, T. (2006). [Origins of smile and laughter: A preliminary study](#). *Early Human Development*, 82, 61–66.
- Kawakami, K., Takai-Kawakami, K., Tomonaga, M., Suzuki, J., Kusaka, F. & Okai, T. (2007). [Spontaneous smile and spontaneous laugh: An intensive longitudinal case study](#). *Infant Behavior and Development*, 30, 146–152.
- Koops, K., Humle, T., Sterck, E. & Matsuzawa, T. (2007). [Ground-nesting by the chimpanzees of the Nimba Mountains, Guinea: Environmentally or socially determined?](#) *American Journal of Primatology*, 69, 407–419.
- Koops, K. & Matsuzawa, T. (2006). Hand clapping by a chimpanzee in the Nimba Mountains, Guinea, West Africa. *Pan Africa News*, 13, 19–20.
- Koops, K., McGrew, W. & Matsuzawa, T. (2010). [Do chimpanzees \(*Pan troglodytes*\) use cleavers and anvils to fracture *Treculia africana* fruits? Preliminary data on a new form of percussive technology](#). *Primates*, 51, 175–178.
- Kuwahata, H., Adachi, I., Fujita, K., Tomonaga, M. & Matsuzawa, T. (2004). [Development of schematic face preference in macaque monkeys](#). *Behavioural Processes*, 66(1), 17–21.
- Lonsdorf, E., Ross, S. & Matsuzawa, T. (2010). *The mind of the chimpanzee: Ecological and experimental perspectives*. The University of Chicago Press.
- Martinez, L. & Matsuzawa, T. (2009a). [Visual and auditory conditional position discrimination in chimpanzees \(*Pan troglodytes*\)](#). *Behavioural Processes*, 82, 90–94.
- Martinez, L. & Matsuzawa, T. (2009b). [Auditory-visual intermodal matching based on individual recognition in a chimpanzee \(*Pan troglodytes*\)](#). *Animal Cognition*, 12, S71–S85.
- Matsuno, T., Kawai, N. & Matsuzawa, T. (2004). [Color classification by chimpanzees \(*Pan troglodytes*\) in a matching-to-sample task](#). *Behavioural Brain Research*, 148(1–2), 157–165.
- Matsuzawa, T. (1985a). [Use of numbers by a chimpanzee](#). *Nature*, 315, 57–59.
- Matsuzawa, T. (1985b). [Colour naming and classification in a chimpanzee \(*Pan troglodytes*\)](#). *Journal of Human Evolution*, 14, 283–291.
- Matsuzawa, T. (1990). [Form perception and visual acuity in a chimpanzee](#). *Folia Primatologica*, 55, 24–32.
- Matsuzawa, T. (1991). The duality of language-like skill in a chimpanzee (*Pan troglodytes*). In: Ehara, A., Kimura, T., Takenaka, O. & Iwamoto, M. (eds.), *Primate today*. Pp. 317–320, Elsevier.
- Matsuzawa, T. (1991). Nesting cups and meta-tool in chimpanzees. *Behavioral and Brain Sciences*, 14(4), 570–571.

- Matsuzawa, T. (1994). Field experiment on use of stone tools by chimpanzees in the wild. In: Wrangham, R., de Waal, F., McGrew, W. & Heltne, P. (eds.), *Chimpanzee cultures*. Pp. 351–370, Harvard University Press.
- Matsuzawa, T. (1996). Chimpanzee intelligence in nature and in captivity: Isomorphism of symbol use and tool use. In: McGrew, W. C., Marchant, L. F. & Nishida, T. (eds.), *Great Ape Societies*. Pp. 196–209, Cambridge University Press.
- Matsuzawa, T. (1997). The death of an infant chimpanzee at Bossou, Guinea. *Pan Africa News*, 4(1), 4–6.
- Matsuzawa, T. (1998). Chimpanzee behavior: Comparative cognitive perspective. In: Greenberg, G. & Haraway, M. (eds.), *Comparative psychology: A handbook*. Pp. 360–375, Garland Publishers.
- Matsuzawa, T. (1999). Communication and tool use in chimpanzee: Cultural and social contexts. In: Hauser, M. & Konishi, M. (eds.), *The design of animal communication*. Pp. 645–671, The MIT Press.
- Matsuzawa, T. (ed.) (2001). *Primate origins of human cognition and behavior*. Springer.
- Matsuzawa, T. (2001). Primate foundations of human intelligence: A view of tool use in nonhuman primates and fossil hominids. In: T. Matsuzawa (ed.), *Primate origins of human cognition and behavior*. Pp. 3–25, Springer.
- Matsuzawa, T. (2003). [The Ai project: Historical and ecological contexts](#). *Animal Cognition*, 6, 199–211.
- Matsuzawa, T. (2006a). Sociocognitive development in chimpanzees: A synthesis of laboratory work and fieldwork. In: Matsuzawa, T., Tomonaga, M. & Tanaka, M. (eds.), *Cognitive development in chimpanzees*. Pp. 3–33, Springer.
- Matsuzawa, T. (2006b). Evolutionary origins of the human mother-infant relationship. In: Matsuzawa, T., Tomonaga, M. & Tanaka, M. (eds.), *Cognitive development in chimpanzees*. Pp. 127–141, Springer.
- Matsuzawa, T. (2006c). Bossou 30 years. *Pan Africa News*, 13, 16–19.
- Matsuzawa, T. (2007). [Comparative cognitive development](#). *Developmental Science*, 10, 97–103.
- Matsuzawa, T. (2009). [Symbolic representation of number in chimpanzees](#). *Current Opinion in Neurobiology*, 19, 92–98.
- Matsuzawa, T. (2009b). [Q & A: Tetsuro Matsuzawa](#). *Current Biology*, 19, R310–R312.
- Matsuzawa, T. (2010). A trade-off theory of intelligence. In: Mareschal, D. et al. (eds.), *The making of human concepts*. Pp. 227–245, Oxford University Press.
- Matsuzawa, T., Biro, D., Humle, T., Inoue-Nakamura, N., Tonooka, R. & Yamakoshi, G. (2001). Emergence of culture in chimpanzees: Education by master-apprenticeship. In: Matsuzawa, T. (ed.), *Primate origins of human cognition and behavior*. Pp. 557–574, Springer.
- Matsuzawa, T., Humle, T. & Sugiyama, Y. (2011). *Chimpanzees of Bossou and Nimba*. Springer.
- Matsuzawa, T. & Kourouma, M. (2008). The green corridor project: Long-term research and conservation in Bossou, Guinea. In: Wrangham, R. & Ross, E. (eds.), *Science and*

- conservation in African forests: The benefits of long-term research.* Pp. 201–212, Cambridge University Press.
- Matsuzawa, T. & McGrew, W. C. (2008). [Kinji Imanishi and 60 years of Japanese Primatology](#). *Current Biology*, 18(14), R587–R591.
- Matsuzawa, T., Sakura, O., Kimura, T., Hamada, Y. & Sugiyama, Y. (1990). [Case report on the death of a wild chimpanzee \(*Pan troglodytes verus*\)](#). *Primates*, 31(4), 635–641.
- Matsuzawa, T., Tomonaga, M. & Tanaka, M. (eds.) (2006). *Cognitive development in chimpanzees*. Springer.
- Matsuzawa, T. & Yamakoshi, G. (1996). Comparison of chimpanzee material culture between Bossou and Nimba, West Africa. In: Russon, A., Bard, K. & Parker, S. (eds.), [Reaching into thought](#). Pp. 211–232, Cambridge University Press.
- McGrew, W. C. (2004). [The cultured chimpanzee: Reflections on cultural primatology](#). Cambridge University Press.
- Miyabe-Nishiwaki, T., Kaneko, A., Nishiwaki, K., Watanabe, A., Watanabe, S., Maeda, N., Kumazaki, K., Morimoto, M., Hirokawa, R., Suzuki, J., Ito, Y., Hayashi, M., Tanaka, M., Tomonaga, M. & Matsuzawa, T. (2010). [Tetraparesis resembling acute transverse myelitis in a captive chimpanzee \(*Pan troglodytes*\): Long-term care and recovery](#). *Journal of Medical Primatology*, 39, 336–346.
- Mizuno, Y., Takeshita, H. & Matsuzawa, T. (2006). [Behavior of infant chimpanzees during the night in the first 4 months of life: Smiling and suckling in relation to behavioral state](#). *Infancy*, 9(2), 215–234.
- Möbius, Y., Boesch, C., Koops, K., Matsuzawa, T. & Humle, T. (2008). [Cultural differences in army ant predation by West African chimpanzees? A comparative study of microecological variables](#). *Animal Behaviour*, 76, 37–45.
- Morimura, N. & Matsuzawa, T. (2001). Memory of Movies by Chimpanzees (*Pan troglodytes*). *Journal of Comparative Psychology*, 115(2), 152–158.
- Murai, C., Kosugi, D., Tomonaga, M., Tanaka, M., Matsuzawa, T. & Itakura, S. (2005). Can chimpanzee infants (*Pan troglodytes*) form categorical representations in the same manner as human infants (*Homo sapiens*)? *Developmental Science*, 8(3), 240–254.
- Myowa-Yamakoshi, M. & Matsuzawa, T. (1999). [Factors influencing imitation of manipulatory actions in chimpanzees \(*Pan troglodytes*\)](#). *Journal of Comparative Psychology*, 113(2), 128–136.
- Myowa-Yamakoshi, M. & Matsuzawa, T. (2000). [Imitation of intentional manipulatory actions in chimpanzees \(*Pan troglodytes*\)](#). *Journal of Comparative Psychology*, 114(4), 381–391.
- Myowa-Yamakoshi, M., Tomonaga, M., Tanaka, M. & Matsuzawa, T. (2003). [Preference for human direct gaze in infant chimpanzees \(*Pan troglodytes*\)](#). *Cognition*, 89(2), 113–124.
- Myowa-Yamakoshi, M., Tomonaga, M., Tanaka, M. & Matsuzawa, T. (2004). [Imitation in neonatal chimpanzees \(*Pan troglodytes*\)](#). *Developmental Science*, 7, 437–442.
- Myowa-Yamakoshi, M., Yamaguchi, M., Tomonaga, M., Tanaka, M. & Matsuzawa, T. (2005). [Development of face recognition in infant chimpanzees \(*Pan troglodytes*\)](#). *Cognitive*

- Development*, 20, 49–63.
- Nakamura, M. & Nishida, T. (2004). [Subtle behavioral variation in wild chimpanzees, with special reference to Imanishi's concept of kaluchua](#). *Primates*, 47, 35–42.
- Nishimura, T., Mikami, A., Suzuki, J. & Matsuzawa, T. (2003). [Descent of the larynx in chimpanzee infants](#). *Proceedings of the National Academy of Sciences of the USA*, 100(12), 6930–6933.
- Okamoto, S., Tomonaga, M., Ishii, K., Kawai, N., Tanaka, M. & Matsuzawa, T. (2002). [An infant chimpanzee \(*Pan troglodytes*\) follows human gaze](#). *Animal Cognition*, 5(2), 107–114.
- Okamoto-Barth, S., Tomonaga, M., Tanaka, M. & Matsuzawa, T. (2008). [Development of using experimenter-given cues in infant chimpanzees: Longitudinal changes in behavior and cognitive development](#). *Developmental Science*, 11(1), 98–108.
- Sakura, O. & Matsuzawa, T. (1991). [Flexibility of wild chimpanzee nut-cracking behavior using stone hammers and anvils: An experimental analysis](#). *Ethology*, 87, 237–248.
- Shimada, M. K., Hayakawa, S., Fujita, S., Sugiyama, Y. & Saitou, N. (2009). [Skewed matrilineal genetic composition in a small wild chimpanzee community](#). *Folia Primatologica*, 80, 19–32.
- Sousa, C. & Matsuzawa, T. (2001). [The use of tokens as rewards and tools by chimpanzees](#). *Animal Cognition*, 4, 213–221.
- Sousa, C., Okamoto, S. & Matsuzawa, T. (2003). [Behavioural development in a matching-to-sample task and token use by an infant chimpanzee reared by his mother](#). *Animal Cognition*, 6(4), 259–267.
- Sugiyama, Y., Fushimi, T., Sakura, O. & Matsuzawa, T. (1993). [Hand preference and tool use in wild chimpanzees](#). *Primates*, 34(2), 151–159.
- Takeshita, H., Fragaszy, D., Mizuno, Y., Matsuzawa, T., Tomonaga, M. & Tanaka, M. (2005). [Exploring by doing: How young chimpanzees discover surfaces through actions with objects](#). *Infant Behavior and Development*, 28, 316–328.
- 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.
- Tanaka, M., Tomonaga, M. & Matsuzawa, T. (2003). [Finger drawing by infant chimpanzees \(*Pan troglodytes*\)](#). *Animal Cognition*, 6, 245–251.
- Tomonaga, M. (2008). [Relative numerosity discrimination by chimpanzees \(*Pan troglodytes*\): Evidence for approximate numerical representations](#). *Animal Cognition*, 11, 43–57.
- Tomonaga, M., Itakura, S. & Matsuzawa, T. (1993). [Superiority of conspecific faces and reduced inversion effect in face perception by a chimpanzee](#). *Folia Primatologica*, 61, 110–114.
- Tomonaga, M. & Matsuzawa, T. (2002). Enumeration of briefly presented items by the chimpanzee (*Pan troglodytes*) and humans (*Homo sapiens*). *Animal Learning and Behavior*, 30(2), 143–157.
- Tomonaga, M., Matsuzawa T., Fujita, K. & Yamamoto, J. (1991). Emergence of symmetry in a visual conditional discrimination by chimpanzees (*Pan troglodytes*). *Psychological Reports*, 68, 51–60.

- Tomonaga, M., Tanaka, M., Matsuzawa, T., Myowa-Yamakoshi, M., Kosugi, D., Mizuno, Y., Okamoto, S., Yamaguchi, M. & Bard, K. (2004). [Development of social cognition in infant chimpanzees \(*Pan troglodytes*\): Face recognition, smiling, gaze, and the lack of triadic interactions.](#) *Japanese Psychological Research*, 46(3), 227–235.
- Tonooka, R. & Matsuzawa, T. (1995). [Hand preferences of captive chimpanzees \(*Pan troglodytes*\) in simple reaching for food.](#) *International Journal of Primatology*, 16, 17–35.
- Tonooka, R., Tomonaga, M. & Matsuzawa, T. (1997). [Acquisition and transmission of tool making and use for drinking juice in a group of captive chimpanzees \(*Pan troglodytes*\).](#) *Japanese Psychological Research*, 39(3), 253–265.
- Uenishi, G., Fujita, S., Ohashi, G., Kato, A., Yamauchi, S., Matsuzawa, T. & Ushida, K. (2007). [Molecular analyses of the intestinal microbiota of chimpanzees in the wild and in captivity.](#) *American journal of Primatology*, 69, 1–10.
- Ueno, A. & Matsuzawa, T. (2004). [Food transfer between chimpanzee mothers and their infants.](#) *Primates*, 45, 231–239.
- Ueno, A. & Matsuzawa, T. (2005). [Response to novel food in infant chimpanzees: Do infants refer to mothers before ingesting food on their own?](#) *Behavioural Processes*, 68(1), 85–90.
- Weiss, A., Inoue-Murayama, M., Hong, K. W., Inoue, E., Udon, T., Ochiai, T., Matsuzawa, T., Hirata, S. & King, J. (2009). [Assessing chimpanzee personality and subjective well-being in Japan.](#) *American Journal of Primatology*, 71, 283–292.
- White, T. D., Asfaw, B., Beyene, Y., Haile-Selassie, Y., Lovejoy, C. O., Suwa, G. & WoldeGabriel, G. (2009). [*Ardipithecus ramidus* and the Paleobiology of early hominids.](#) *Science*, 326, 75–86.
- Whiten, A., Goodall, J., McGrew, W. C., Nishida, T., Reynolds, V., Sugiyama, Y., Tutin, C. E., Wrangham, R. & Boesch, C. (1999). [Cultures in chimpanzees.](#) *Nature*, 399, 682–685.
- Wilson, E. (1975). *Sociobiology*. Harvard University Press.
- Yamamoto, S., Yamakoshi, G., Humle, T. & Matsuzawa, T. (2008). [Invention and modification of a new tool use behavior: Ant-fishing in trees by a wild chimpanzee \(*Pan troglodytes verus*\) at Bossou, Guinea.](#) *American Journal of Primatology*, 70, 699–702.

参考文献（和文）

- 齋藤亜矢（2008）. 想像は創造の母？『科学』12月号，岩波書店，1346–1347.
- 竹下秀子（2001）. 赤ちゃんの手とまなざし：ことばを生みだす進化の道すじ，岩波科学ライブラリー，岩波書店.
- 友永雅己・田中正之・松沢哲郎編（2003）. チンパンジーの認知と行動の発達. 京都大学学術出版会.
- 松沢哲郎（1989）. ことばをおぼえたチンパンジー. 福音館書店.

- 松沢哲郎（1991）。チンパンジーから見た世界。東京大学出版会（2008年新装版）。
- 松沢哲郎（1991）。チンパンジー・マインド：心と認識の世界。岩波書店（2000年『チンパンジーの心』として岩波現代文庫）。
- 松沢哲郎（1995）。チンパンジーはちんぱんじん：アイとアフリカのなかまたち。岩波ジュニア新書、岩波書店。
- 松沢哲郎（2001）。おかあさんになったアイ。講談社（2006年講談社学術文庫）。
- 松沢哲郎（2002a）。進化の隣人　ヒトとチンパンジー。岩波新書、岩波書店。
- 松沢哲郎（2002b）。アイとアユム。講談社（2005年講談社プラスアルファ文庫）。
- 松沢哲郎（2009a）。霊長類学60年と今西錦司：世界の霊長類学における日本の貢献。『霊長類研究』、24巻、187-196。
- 松沢哲郎（2009b）。比較認知科学：アイ・プロジェクトの30年。『動物心理学研究』、59巻、135-160。
- 松沢哲郎編（2010）。人間とは何か：チンパンジー研究から見えてきたこと。岩波書店。
- 松本元・松沢哲郎（1997）。脳型コンピュータとチンパンジー学。ジャストシステム。