

YURI KAWAGUCHI

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https://www.researchgate.net/profile/Yuri_Kawaguchi2 (Research Gate)

09,09,1992,

EDUCATION

- 2018-present **PhD candidate**
in Language and Intelligence Section, Primate Research Institute, Kyoto University, Japan
Supervisor: Prof. Masaki Tomonaga
- 2016-2018 **Master of Science**
in Language and Intelligence Section, Primate Research Institute, Kyoto University, Japan
Supervisor: Prof. Masaki Tomonaga
- 2012 – 2016 **Bachelor of Psychology**
in Department of Psychology, Faculty of Letters, Kyoto University, Japan
Supervisor: Prof. Kazuo Fujita

Publication (peer-reviewed)

1. Kawaguchi, Y., Nakamura, K. & Tomonaga, M. (2020). Colour matters more than shape for chimpanzees' recognition of developmental face changes. *Scientific Reports*, 10, <https://doi.org/10.1038/s41598-020-75284-2>.
2. Kawaguchi, Y., Kano, F., & Tomonaga, M. (2019). Chimpanzees, but not bonobos, attend more to infant than adult conspecifics. *Animal Behaviour*, 154, 171–181. <https://doi.org/10.1016/j.anbehav.2019.06.014>
3. Kawaguchi, Y., Kuroshima, H., & Fujita, K. (2019). Age categorization of conspecific and heterospecific faces in capuchin monkeys (*Sapajus apella*). *Journal of Comparative Psychology*, 133(4), 502–511. <https://doi.org/10.1037/com0000185>
- 4.

Selected Presentations at International Conferences

1. Kawaguchi, Y., Nakamura, K., Tomonaga, M., (2020) Color matters more than shape for chimpanzees' recognition of developmental face changes. Animal Behavior Society, Virtual (Oral)
2. Kawaguchi, Y., Kano, F., Tomonaga, M. (2019). Chimpanzees, but not bonobos, attend more to infant than adult conspecifics. The 56th Animal Behaviour, Chicago (Poster)
3. Kawaguchi, Y., Kano, F., Tomonaga, M. (2019). Chimpanzees, but not bonobos, have viewing bias for infants of own species over adults. The 14th International Conference on Environmental Enrichment, Kyoto, Japan (Oral)
4. Kawaguchi, Y., Kano, F., Tomonaga, M. (2018). Chimpanzees, but not bonobos, have viewing bias for infants of own species over adults. The 5th student conference on behaviour and cognition, Vienna, Austria (Oral)
5. Kawaguchi, Y., Tomonaga, M. (2018). Rewarding and attentional effects of conspecific infant in chimpanzees. The 25th Comparative Cognition Society. Florida, USA. (Poster)
6. Kawaguchi, Y. (2017). Comparative approach for understanding the recognition of infant. CER-NIE Joint Symposium, Kyoto, Japan. (Oral)
7. Kawaguchi, Y., Kuroshima, H, Fujita, K. (2017). The ability of capuchin monkeys to discriminate age category of conspecific and heterospecific faces. Behaviour 2017. Estoril, Portugal. (Poster)
8. Kawaguchi, Y., Kuroshima, H, Fujita, K. (2016). Does the ability of discriminate age category in conspecifics transfer to other species in captive capuchin monkeys (*Cebus paella*)?. International Primatological Society. Chicago, USA. (Poster)

Selected Domestic Conferences

1. Kawaguchi Y.(2019). The evolution of the recognition of infantile features in primates. The 38th Japan ethological society, Osaka, Japan (Round table)
2. Kawaguchi. Y, Nakamura. K, Tomonaga. M. (2019). The role of facial shape and color in chimpanzee's attention to infant. The 79th Annual Meeting of the Japanese Society for Animal Psychology, Hiroshima, Japan. (Oral)
3. Kawaguchi. Y, Nakamura. K, Kano. F, Tomonaga. M. (2019). The role of facial shape and color in chimpanzee's attention to infant. The 35th Japanese Primatology Society, Kumamoto, Japan (Poster)
4. Kawaguchi. Y. (2019). Responses to infant stimuli in chimpanzees and bonobos. The 30th Japanese Society of Developmental Psychology (Round table)
5. Kawaguchi. Y, Kano. F., Tomonaga. (2018). The measurement of gaze of chimpanzees and bonobos toward infant stimuli. The 11th Human Behavior & Evolution Society of Japan (Poster)
6. Kawaguchi. Y, Kano. F., Tomonaga. M. (2018). Chimpanzees, but not bonobos, preferentially view infants of own species over adults. The 78th Japanese Animal Psychology Hiroshima, Japan. (Oral)
7. Kawaguchi. Y, Kano. F., Tomonaga. M. (2018). Chimpanzees and bonobos show different viewing patterns for own and other-species infants. The 34th Japanese Primatology Society Tokyo, Japan. (Oral)
8. Kawaguchi. Y, Tomonaga. M. (2017). Reward value of conspecific infants in chimpanzees. The 77th Japanese Animal Psychology, "KOUDOU 2017", Tokyo, Japan. (Oral)
9. Kawaguchi. Y, Kuroshima. H, Fujita. K. (2016). Do capuchin monkeys have the ability to discriminate age category from conspecific / heterospecific faces?. The 76th Japanese Animal Psychology, Sapporo, Japan. (Oral)
10. Kawaguchi. Y, Kuroshima. H, Fujita. K. (2016). Does age categorization by capuchin monkeys generalize to other species? The 32nd Japanese Primatology Society, Tokyo, Japan. (Poster)
11. Kawaguchi. Y, Tomonaga. M. (2014). Preliminary report on the behavior of wild orangutans (*Pongo abelli*) in Danum Valley, Borneo, Malaysia. The 74 th Japanese Animal Psychology, Inuyama, Japan. (Poster)

Selected Awards

1. Founders award poster competition. Animal Behavior Society (Behaviour 2019), 27, Jul. 2019.
2. Third prize for best poster presentation at the 10th International Symposium on

Primateology and Wildlife Science. (2018) .

<http://www.wildlifescience.org/en/symposium/2018-09/>

3. Presentation award at the 78th Annual Meeting of the Japanese Society for Animal Psychology. (2018). <http://plaza.umin.ac.jp/dousin/shoreisho.html>
4. Best oral presentation at the 62nd Primates meeting. (2018).
5. The 1st prize for best oral presentation at the 9th International Symposium on Primatology and Wildlife Science. (2018).
<http://www.wildlife-science.org/en/symposium/2020-09/>
6. Third prize for best poster presentation at the 5th International Symposium on Primatology and Wildlife Science. <http://www.wildlife-science.org/en/symposium/2016-03.html>

Invited talk

1. Chimpanzees, but not bonobos, have viewing bias for infants of own species over adults (RIKEN, Japan)
2. How do chimpanzees recognize infants? (Japan Monkey Centre)

Grants

1. Doctoral Course Student(DC1) Research Fellowship, Japan Society of the Promotion of Science (JSPS)
2. Leading Graduate Program in Primatology and Wildlife Science, Kyoto University, Japan Society of the Promotion of Science (JSPS)

Ad hoc reviewer

1. Animal behaviour
2. American Journal of Primatology

Conference Organizing

1. 14th Annual International Conference on Environmental Enrichment (ICEE)
<https://langint.pri.kyoto-u.ac.jp/langint/news/issabc2019/>