

YURI KAWAGUCHI

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

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

TEACHING EXPERIENCE

- 2015-2019 Adviser for high school students in Leading Graduate Program in Primatology and Wildlife Science
I supervised them on observation of primates in Kyoto city zoo
<http://www.wildlife-science.org/ja/self-planning/2015kyotozoo.html>

FUNDING AWARDS

- 2018-2021 Doctoral Course Student(DC1) Research Fellowship, Japan Society of the Promotion of Science (JSPS)
- 2016-2020 Leading Graduate Program in Primatology and Wildlife Science, Kyoto University, Japan Society of the Promotion of Science (JSPS)

AWARDS

- Sep. 2018 **Third prize for best poster presentation** at the 10th International Symposium on Primatology and Wildlife Science
<http://www.wildlife-science.org/en/symposium/2018-09/>
- Aug. 2018 **Presentation award** at the 78th Annual Meeting of the Japanese Society for Animal Psychology
<http://plaza.umin.ac.jp/dousin/shoreisho.html>
- Mar. 2018 **Third prize for best oral presentation** at the 9th International Symposium on Primatology and Wildlife Science
<http://www.wildlife-science.org/en/symposium/2018-03/>
- Jan. 2018 **Third prize for best oral presentation** at the 9th International Symposium on Primatology and Wildlife Science
<http://www.wildlife-science.org/en/symposium/2018-03/>
- Mar. 2016 **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>

PUBLICATION

川口ゆり・瀧山拓哉・七五三木環・横山実玖歩・川上文人(2017)「京都市動物園のチンパンジー・ゴリラ・マンドリル：毛づくろい，移動，出産前後の群れの行動」岩波書店「科学」2017年4月号 Vol.87 No.4

川口ゆり・瀧山拓哉(2016)「大学生による『授業』霊長類学初歩実習の取り組み」モンキー 1巻3号

SELECTED PRESENTATIONS ON ACADEMIC CONFERENCES

Kawaguchi. Y, Adachi. I., Tomonaga. M. (2018). Spatial representation of age in chimpanzees. the 10th International Symposium on Primatology and Wildlife Science, Kyoto, Japan (Poster)

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)

Kawaguchi. Y, Kano. F., Tomonaga. M. (2018). Chimpanzees, but not bonobos, preferentially view infants of own species over adults. The 78th Annual Meeting of the Japanese Society for Animal Psychology, Hiroshima, Japan. (Oral)

Kawaguchi. Y, Kano. F., Tomonaga. M. (2018). Chimpanzees and bonobos show different viewing patterns for own and other-species infants. The 34th Congress of the Primate Society of Japan, Tokyo, Japan. (Oral)

Kawaguchi. Y, Tomonaga. M. (2018). Rewarding and attentional effects of conspecific infant in chimpanzees. Comparative Cognition Society. Florida, USA. (Poster)

Kawaguchi. Y, Kano. F., Tomonaga. M. (2018). Gaze pattern for adult and infant faces in chimpanzees. the 62nd Primates Conference, Inuyama, Aichi, Japan. (Oral)

Kawaguchi. Y. (2017). Comparative approach for understanding the recognition of infant. CER-NIE Joint Symposium, Kyoto, Japan. (Oral)

Kawaguchi. Y, Tomonaga. M. (2017). Reward value of conspecific infants in chimpanzees. The 77th Annual Meeting of the Japanese Society for Animal Psychology, "KOUODOU 2017", Tokyo, Japan. (Oral)

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)

Kawaguchi. Y, Tomonaga. M. (2017). Do chimpanzees also prefer baby to adult?: Preliminary report. The 7th International Symposium on Primatology and Wildlife Science, Kyoto, Japan. (Oral)

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)

Kawaguchi. Y, Kuroshima. H, Fujita. K. (2016). Do capuchin monkeys have the ability to discriminate age category from conspecific / heterospecific faces?. The 76th Annual Meeting of the Japanese Society for Animal Psychology, Sapporo, Japan. (Oral)

Kawaguchi. Y, Kuroshima. H, Fujita. K. (2016). Does age categorization by capuchin monkeys generalize to other species? The 34th Congress of the Primate Society of Japan, Tokyo, Japan. (Poster)

Kawaguchi. Y., Kuroshima. H, Fujita. K. (2016). Why do we love babies ? : Perception of adult and infant faces in non-human primates The 5th International Symposium on Primatology and Wildlife Science, Kyoto, Japan. (Poster)

川口ゆり, 坂井廉, 田村圭都, 坪村泰佑, 野々山達也, 文元りさ, 山本真也. (2015)
京都市動物園における霊長類学初歩実習の活動報告：関西大倉高校の取り組み.
The 33th Congress of the Primate Society of Japan, Tokyo, Japan. (Poster)

Kawaguchi. Y., Tomonaga. M. (2014). Preliminary report on the behavior of wild orangutans (*Pongo abelli*) in Danum Valley, Borneo, Malaysia. The 74th Annual Meeting of the Japanese Society for Animal Psychology, Inuyama, Japan. (Poster)

INVITED SEMINAR/TALK

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| 2019 | Chimpanzees, but not bonobos, have viewing bias for infants of own species over adults (RIKEN, Japan) |
| 2018 | チンパンジーは赤ちゃんをどう見ている？
第 48 回京大モンキー日曜サロン (Japan Monkey Centre) |

ACADEMIC SOCIETY

The Japanese Society for Animal Psychology
Primate Society of Japan