

Ryutaro Mori

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Education

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| 2023 – Present | PhD candidate (Major: Social Psychology; Minor: Information Science), The University of Tokyo, Tokyo, Japan |
| 2023 - Present | JSPS Research Fellow (DC1), Japan Society for the Promotion of Science, Tokyo, Japan |
| 2021 - 2023 | MA (Social Psychology), The University of Tokyo, Tokyo, Japan |
| 2016 – 2021 | BA (Engineering), The University of Tokyo, Tokyo, Japan |

Skills

- Data Analysis: Python, R, Stan, and MySQL
- Behavioral Experiment: oTree, PsychoPy, and Qualtrics
- Web Appreciation: HTML, CSS, and JavaScript (React and Django)
- Online Recruiting: Prolific, AMT, and Crowd Works (largest crowd sourcing platform in Japan)
- Language: Japanese (native), English (fluent; TOEFL-iBT 100), and Chinese (beginner)

Preprints

1. **Mori, R.**, Hanaki, N. & Kameda, T. (2023). Voluntary participation with outside individualistic options facilitates group collaboration via improved optimism. *Research Square* (preprint). doi.org/10.21203/rs.3.rs-3300738/v1.

Publications

1. Kameda, T. & **Mori, R.** (2022). Socio-biological bases of distributive justice. *Journal of the Robotics Society of Japan*, 40(2), 25-28. [doi:10.7210/jrsj.40.25](https://doi.org/10.7210/jrsj.40.25) (in Japanese)
2. **Mori, R.***, Liu, R. and Chen, Y.* (2021). Measuring the topological time irreversibility of time series with the degree-vector-based visibility graph method. *Frontiers in Physics*, 9:777958. [doi:10.3389/fphy.2021.777958](https://doi.org/10.3389/fphy.2021.777958) *Corresponding author

Funding

2023 – 2026	Grant-in-Aid for JSPD Research Fellows (DC1) (JPY4,200,000 = \$3,0000) Japan Society for the Promotion of Science <i>“Collective Action Theory of Proactiveness Cognitive Processes Underlying Dynamic Collaboration”</i> (23KJ0781)
2021 - 2026	International Graduate Program of Innovation for Intelligent World Doctoral Student Support from the University of Tokyo
2021 - 2022	Research Grant (JPY206,000 = \$1,808) Foundation for the Fusion of Science and Technology, <i>“Voluntary Opt-in/out Mechanism Supporting Successful Collective Actions”</i>

Awards

Mar. 2022	Young Investigator Research Award (100,000 JPY = \$820) The Japanese Society of Social Psychology
Jan. 2022	Young Scholar Presentation Award The 24th Annual Conference of Experimental Social Science (Japan)
Mar. 2021	Excellent Undergraduate Research Award Systems Innovation, Faculty of Engineering, The University of Tokyo
Mar. 2016	Kagoshima City Mayor's Award (Valedictorian Award) La Salle High School

Experience

Sep. 2023	Attendee (The International Interdisciplinary Computational Cognitive Science Summer School; ICCSSS) University of Tübingen
Sep. 2022	Attendee (Barcelona Summer School for Advanced Modeling of Behavior; BAMB!) The Centre de Recerca Matemàtica, Barcelona
Jul. 2022	Attendee (The Computational Summer School on Modeling Social and Collective Behavior; COSMOS) The University of Konstanz
Oct. 2021 – Jan. 2022	Teaching Assistant (Research Method in Social Psychology IV) The University of Tokyo

Presentations

- 69th Conference of the Japanese Group Dynamics Association, JPN (2023)
- 64th Conference of the Japanese Society of Social Psychology, JPN (2023)
- 15th Conference of Human Behavior & Evolution Society of Japan, JPN (2022)
- 63rd Conference of the Japanese Society of Social Psychology, JPN (2022)
- 24th Annual Conference of Experimental Social Science, Online, JPN (2022)
- 14th Conference of Human Behavior & Evolution Society of Japan, Online, JPN (2021)
- 62nd Conference of the Japanese Society of Social Psychology, Online, JPN (2021)