

STEPHAN PAUL KAUFHOLD

Current Position PhD Candidate
Department of Cognitive Science
University of California, San Diego

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EDUCATION

09/2017 – present University of California, San Diego (USA)
PhD Program Future degree: **PhD in Cognitive Science with a Specialization in Anthropogeny** (Advisor: Dr. Federico Rossano)

10/2015 – 08/2017 University of Innsbruck, Innsbruck (Austria)
Master Studies Degree: **Master of Science in Psychology**

10/2011 – 08/2015 University of Innsbruck, Innsbruck (Austria)
Bachelor Studies Degree: **Bachelor of Science in Psychology**

RESEARCH EXPERIENCE

03/2021 – present **Born Free USA Primate Sanctuary**
Guest Researcher Texas, USA
Old-world Monkey Sanctuary

01/2019 – 03/2019 **Tchimpounga Chimpanzee Sanctuary**
Guest Researcher Republic of Congo
Chimpanzee Sanctuary

02/2018 – 11/2018 **Gibbon Conservation Center**
Guest Researcher Santa Clarita, USA
Gibbon Conservation Center

10/2016 – 04/2017 **Leipzig Research Center for Early Child Development**
Research Assistant Leipzig, Germany
Research Group: Daniel Haun

08/2016 – 09/2016 **Max Planck Institute for Evolutionary Anthropology**
Guest Researcher Leipzig, Germany
Wolfgang Köhler Primate Research Center

03/2016 – 06/2016 **Chimfunshi Wildlife Orphanage**
Research Assistant Zambia
Chimpanzee Sanctuary

10/2014 – 08/2015 **Max Planck Institute for Evolutionary Anthropology**
Research Assistant Leipzig, Germany

Department: Developmental and Comparative Psychology, Michael Tomasello

10/2012 – 09/2013
Research Assistant

University of Innsbruck
Innsbruck, Austria
Department: Social Psychology, Tobias Greitemeyer

GRANTS AND SCHOLARSHIPS

- 09/2021 **CARTA Fellowship** (20,000\$)
Center for Academic Research & Training in Anthropogeny
- 04/2021 **Friend of the International Center Scholarship** (2,000\$)
Friends of the International Center, UCSD
- 09/2020 **Annette Merle-Smith Fellowship** (20,000\$)
Center for Academic Research & Training in Anthropogeny
- 03/2020 **Ruth Newmark Scholarship** (2,000\$)
Friends of the International Center, UCSD
- 09/2019 **CARTA Fellowship** (20,000\$)
Center for Academic Research & Training in Anthropogeny

CONFERENCE PRESENTATIONS

- 08/2023 **IPS/MPS Kuching** (Malaysia)
Talk: The Influence of Life History on Pathogen Avoidance Behavior in Sanctuary-living Macaques (*Macaca spp.*)
- 07/2023 **Diverse Intelligences Summit** (UK)
Talk: Intergroup Variation in Behavior in a Transplanted Population of Japanese Macaques (*Macaca fuscata*)
- 04/2023 **Mechanisms of Learning Forum** (UK)
Poster: The Influence of Life History on Pathogen Avoidance Behavior in Sanctuary-living Macaques (*Macaca spp.*)
- 01/2021 **IPS/SLAPrim Quito** (Ecuador)
Talk: Chimpanzees (*Pan troglodytes*) flexibly manipulate the pathway of food rewards to maximize their own payoff in a social scenario
- 03/2017 **ICPS Vienna** (Austria)
Talk: Situation-dependent strategies to obtain food from conspecifics in zoo-living Sumatran orangutans (*Pongo abelii*)
- 08/2016 **IPS/ASP Chicago** (USA)
Talk: Situation-dependent strategies to obtain food from conspecifics in zoo-living Sumatran orangutans (*Pongo abelii*)

TEACHING EXPERIENCE

- 2024 Fall COGS 13: Field Methods: Cognition in the Wild (Instructor)

2024 Winter	COGS 13: Field Methods: Cognition in the Wild (TA)
2023 Fall	COGS 100: Cyborgs Now and in the Future (TA)
2023 Spring	COGS 13: Field Methods: Cognition in the Wild (TA)
2022 Fall	COGS 100: Cyborgs Now and in the Future (TA)
2022 Spring	COGS 142: Animal Communication (TA)
2021 Fall	COGS 102A: Cognitive Perspectives (TA)
2021 Spring	COGS 142: Animal Communication (TA)
2021 Winter	COGS 144: Social Cognition (TA)
2020 Winter	COGS 143: Animal Cognition (TA)
2019 Fall	COGS 144: Social Cognition (TA)
2019 Spring	COGS 13: Field Methods: Cognition in the Wild (TA)
2018 Fall	COGS 110/HDP 121: The Developing Mind (TA)
2018 Summer	COGS 102A: Distributed Cognition (TA)
2018 Spring	COGS 13: Field Methods: Cognition in the Wild (TA)
2018 Winter	COGS 144: Social Cognition (TA)

PROFESSIONAL MEMBERSHIPS

2018 – 2024	Anthropogeny Graduate Specialization , San Diego (USA) CARTA: Center for Academic Research & Training in Anthropogeny
2023	DISI Fellow & Alumni , St. Andrews (UK) Diverse Intelligences Summer Institute

ACADEMIC SERVICES

2024	Reviewer , International Journal of Computer Vision Reviewer , NeurIPS Datasets and Benchmarks Tracks <i>38th Annual Conference on Neural Information Processing Systems</i>
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PEER-REVIEWED PUBLICATIONS

- Kaufhold, S.P.**, Goguen, A., Viano, K., Johnson, K., & Rossano, F. (in preparation). Pathogen sensitivity in macaques: The role of early life experiences and disease exposure.
- Ma, X.*, **Kaufhold, S.P.***, Su, J.*, Zhu, W., Terwilliger, F., Meza, A., Zhu, Y., Rossano, F., Wang, Y. (2023). ChimpACT: A longitudinal dataset for understanding chimpanzee behaviors. *Advances in Neural Information Processing Systems*, 36, 27501-27531.
- Kaufhold, S.P.**, Sánchez-Amaro, A., Tan, J., & Rossano, F. (2024). Chimpanzees (*Pan troglodytes*) strategically manipulate their environment to deny conspecifics access to food. *Scientific Reports* 14(1), 17579.
- Ma, X.*, **Kaufhold, S.P.***, Su, J.*, Zhu, W., Terwilliger, F., Meza, A., Zhu, Y., Rossano, F., Wang, Y. (2023). ChimpACT: A longitudinal dataset for understanding chimpanzee behaviors. *Advances in Neural Information Processing Systems*, 36, 27501-27531.

- van Leeuwen, E. J. C., DeTroy, S. E., **Kaufhold, S. P.**, Dubois, C., Schütte, S., Call, J., & Haun, D. B. M. (2021). Group identity predicts prosociality in chimpanzees. *Science Advances*, 7(9), eabc7982.
- Sánchez-Amaro, A., Tan, J., **Kaufhold, S. P.**, & Rossano, F. (2021). How environmental unpredictability and harshness affect chimpanzees in risk- choice and temporal- discounting tasks. *Journal of Comparative Psychology*.
- Rossano, F.* & **Kaufhold, S. P.*** (2021). Introduction to Animal Communication. In Call, J., Kaufman A. & Kaufman J. (eds.) *Handbook of Animal Cognition*. Cambridge University Press.
- Kaufhold, S. P.**, & Rossano, F. (2020). Proximate mechanisms and the interdependence of food transfer interactions in socially housed orangutans (*Pongo abelii*). *Animal behavior*, 167, 243-253.
- Sánchez-Amaro, A., Tan, J., **Kaufhold, S. P.**, & Rossano, F. (2020). Gibbons exploit information about what a competitor can see. *Animal cognition*, 23(2) 289-299.
- Kaufhold, S. P.***, & van Leeuwen, E. J. C.* (2019). Why intergroup variation matters for understanding behaviour. *Biology letters*, 15(11), 20190695.

* indicates shared first authorship