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CV

Jane Test

Current position(s): Assistant professor with tenure track or similar

Academic age: 7 year(s) 9 month(s)

Education

Degree	Organisation	Duration
PhD / Dr.: Psychology Mary Major	Italian Institute of Technology, IT Department of Robotics, Brain and Cognitive Sciences	01.2008 - 04.2011 3 year(s) 4 month(s)
Master: Biology John Doe	Sorbonne University, FR Department of Psychology	10.2005 - 07.2007 1 year(s) 10 month(s)
Bachelor: Psychology Sally Smith	Ludwig-Maximilians-Universität München, DE Department of Psychology	10.2002 - 07.2005 2 year(s) 10 month(s)

Provide names
of supervisors in
the education-
and employment
history when
applying in
career funding

Employment

Role	Organisation	Duration
Assistant professor with tenure track or similar	Universität Bern - BE, CH School of Health Sciences	09.2019 - Present 2 year(s) 10 month(s)
Senior researcher	Universität Zürich - ZH, CH Department of Neuroscience	03.2016 - 08.2019 3 year(s) 6 month(s)
Junior researcher / Postdoc John Jones	University of Wisconsin–Madison, US Center for Neuroprosthetics	10.2013 - 03.2016 2 year(s) 6 month(s)

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Role	Organisation	Duration
Junior researcher / Postdoc Lucy Williams	ETH Zurich, CH Institute for Neuroscience	05.2011 - 10.2013 2 year(s) 6 month(s)

Major achievements

Achievement 1

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reference
your works
clearly in the
narratives

Do not mention
additional works,
links to author
profiles (such as
scholar.google,
etc.) or personal
websites in the
narratives

Make sure that
your references
are complete
(title, names, OA
links for works
with restricted
access, DOIs,
etc.)

- [1] journal-article. Adin, D., Freeman, L., Stepien, R., Rush, J. E., Tjostheim, S., Kelliham, H., Aherne, M., Vereb, M., & Goldberg, R. (2021). Effect of type of diet on blood and plasma taurine concentrations, cardiac biomarkers, and echocardiograms in 4 dog breeds. *Journal of Veterinary Internal Medicine*, 35(2), 771–779. <https://doi.org/10.1111/jvim.16075>. DOI.
- [2] edited-book. Fickers, A., & Tatarinov, J. (Eds.). (2022). *Digital History and Hermeneutics*. De Gruyter. <https://doi.org/10.1515/9783110723991>. DOI.
- [3] journal-article. Klionsky, D. J., Petroni, G., Amaravadi, R. K., Baehrecke, E. H., Ballabio, A., Boya, P., Pedro, J. M. B.-S., Cadwell, K., Cecconi, F., Choi, A. M. K., Choi, M. E., Chu, C. T., Codogno, P., Colombo, M. I., Cuervo, A. M., Deretic, V., Dikic, I., Elazar, Z., Eskelinen, E.-L., ... Pietrocola, F. (2021). Autophagy in major human diseases. *The EMBO Journal*, 40(19). <https://doi.org/10.15252/embj.2021108863>. DOI.

Achievement 2

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[1] book. Barner, I. (2021). Von anderer Hand: Praktiken des Schreibens zwischen Autor und Lektor. Wallstein Verlag. <https://doi.org/10.46500/83533753>. DOI.

[2] conference-abstract. Gallo, V., Bernardini, P., Ma, P.-X., & Yuan, Q. (2017). Studies on Helium flux with DAMPE. PoS, ICRC2017, 169. <https://doi.org/10.22323/1.301.0169>. DOI. Open Access.

[3] patent. Ghatak, S. (2019). Immunization testing system (U.S. Patent No. 10,788,482). U.S. Patent and Trademark Office. <https://rb.gy/ik0fb0>.

[4] software. Paris, T., Jeeseun Kim, & Davis, C. (2015). EEG responses to two contexts of AV speech presentation. University of Western Sydney. <https://doi.org/10.4225/35/54BF146FA4012>. DOI.

Achievement 3

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- [1] data-set. Little, C. J., & Altermatt, F. (2019). Data from: Differential resource consumption in leaf litter mixtures by native and non-native amphipods. Dryad. <https://doi.org/10.5061/DRYAD.V22901D>. [DOI](#).
- [2] journal-article. Kastner, M., Wilczynski, N. L., McKibbin, A. K., Garg, A. X., & Haynes, R. B. (2009). Diagnostic test systematic reviews: bibliographic search filters ("Clinical Queries") for diagnostic accuracy studies perform well. *Journal of Clinical Epidemiology*, 62(9), 974–981. <https://doi.org/10.1016/j.jclinepi.2008.11.006>. [DOI](#).
- [3] book. Anton-Ouack, C. (2007). *Geographie der Freizeit und des Tourismus: Bilanz und Ausblick* (C. Becker, H. Hopfinger, & A. Steinecke, Eds.). Oldenbourg Verlag. <https://doi.org/10.1524/9783486700015>. [DOI](#).
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