Dan C. **Mann**

POSTDOCTORAL RESEARCHER

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Employment

Austrian Academy of Sciences *Vienna*
MARIE SKŁODOWSKA-CURIE POSTDOCTORAL FELLOW *2021 - Present*

University of Veterinary Medicine Vienna *Vienna*
POST-DOCTORAL RESEARCHER IN COMPUTATIONAL BEHAVIORAL SCIENCE *2020 - Present*

University of Vienna *Vienna*
POST-DOCTORAL RESEARCHER *2019 - 2020*

University of Vienna *Vienna*
RESEARCH FELLOW *2016 - 2017*

Brooklyn College *Brooklyn*
LECTURER *2013 - 2016*

Education

The Graduate Center of the City University of New York *New York*
DOCTOR OF PHILOSOPHY *2012 - 2019*

Teachers College of Columbia University *New York*
MASTER OF ARTS *2010 - 2012*

University of Central Arkansas *Conway*
BACHELOR OF ARTS *2003 - 2008*

Publications

1. Hoeschele, M., Wagner, B., & Mann, D. C. (2022). Lessons learned in animal acoustic cognition through comparisons with humans. *Animal Cognition*. https://doi.org/10.1007/s10071-022-01735-0

2. Mann, D. C., Fitch, W. T., Tu, H. W., & Hoeschele, M. (2021). Universal principles underlying segmental structures in parrot song and human speech. *Scientific Reports*, *11*(1).

3. Mann, D. C., Lahti, D. C., Waddick, L., & Mundinger, P. C. (2020). House finches learn canary trills. *Bioacoustics*, 1–17. https://doi.org/10.1080/09524622.2020.1718551

4. Mann, D. C., & Hoeschele, M. (2020). Segmental units in nonhuman animal vocalization as a window into meaning, structure, and the evolution of language. *Animal Behavior and Cognition*. https://doi.org/10.26451/abc.07.02.09.2020

5. Wagner, B., Mann, D. C., Afroozeh, S., Staubmann, G., & Hoeschele, M. (2019). Octave equivalence perception is not linked to vocal mimicry: Budgerigars fail standardized operant tests for octave equivalence. *Behaviour*, *156*(5-8), 479–504.

6. Gutscher, L., Pucher, M., Lozo, C., Hoeschele, M., & Mann, D. C. (2019). Statistical parametric synthesis of budgerigar songs. *Proc. 10th ISCA Speech Synthesis Workshop*, 127–131. https://doi.org/10.21437/SSW.2019-23