Katie Von Holzen

Akademische Rätin

Curriculum Vitae September 2019 **♀** Lehrstuhl Linguistik des Deutschen, Technische Universität Dortmund

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Kvonholzen

Education

2013 **Dr. rer. nat. Psychology** Georg-August-Universität Göttingen

Göttingen, Germany

2009 **B.S. Psychology, summa cum laude** University of Wisconsin - Green Bay

Green Bay, WI, USA

Employment

2019-present	Akademische Rätin (Senior Postdoctoral Researcher) Supervisor: Prof. Dr. Sarah Schimke	Technische Universität Dortmund, Germany
2017-2019	Postdoctoral Researcher Supervisor: Prof. Rochelle Newman	University of Maryland, USA
2014-2017	Postdoctoral Researcher Supervisor: Dr. Thierry Nazzi	Université Paris Descartes, France
2010-2013	Scientific Staff Supervisor: Prof. Dr. Nivedita Mani	Georg-August-Universität Göttingen
2009	Summer Research Intern	Dartmouth College, USA

Supervisor: Prof. Todd Heatherton

Research Areas

- ➤ Language acquisition (bilingual and monolingual)
- ➤ Developmental language outcomes
- ➤ Event-Related Potentials (ERPs)
- ➤ Word/wordform recognition
- > Speech segmentation
- ➤ Phono-lexical processing
- ➤ Foreign speech processing
- ➤ Bilingual lexical access
- ➤ Mispronunciation sensitivity
- ➤ Consonant bias in lexical processing

Publications

- 1. Von Holzen, K, CT Fennell, and N Mani (2019). The impact of cross-language phonological overlap on bilingual and monolingual toddlers' word recognition. *Bilingualism: Language and Cognition*.
- 2. Von Holzen, K, LL Nishibayashi, and T Nazzi (2018). Consonant and vowel processing in word form segmentation: An infant ERP study. *Brain Sciences* **8**(24), 1–15.
- 3. Nazzi, T, S Poltrock, and K Von Holzen (2016). The developmental origins of the consonant bias in lexical processing. *Current Directions in Psychological Science* **25**(4), 291–296.
- Von Holzen, K and N Mani (2014). Bilinguals implicitly name objects in both their languages: An ERP study. Frontiers in Psychology 5(DEC), 1–12.
- 5. Von Holzen, K (2013). "The initial and long-lasting effects of early bilingual language acquisition on lexical access: Evidence from ERP and eye-tracking studies". Unpublished doctoral dissertation. Georg-August-Universität Göttingen.
- 6. Von Holzen, K and N Mani (2012). Language nonselective lexical access in bilingual toddlers. *Journal of Experimental Child Psychology* **113**, 569–586.

Peer-Reviewed Conference Proceedings

1. Von Holzen, K and C Bergmann (2018a). A meta-analysis of infants' mispronunciation sensitivity development. In: Proceedings of the 40th Annual Conference of the Cognitive Science SocietyScience Society. Ed. by T Rogers, M Rau, X Zhu, and CW Kalish. Austin, TX: Cognitive Science Society, Inc., pp.1157–1162.

Open Data

1. Von Holzen, K and C Bergmann (2018b). *Infant Mispronunciation Sensitivity (InMisSens) Meta-Analysis - Cognitive Science Society Submission*. Charlottesville, VA. osf.io/nvc8m.

Manuscripts in Preparation

- 1. ManyBabies Consortium (accepted pending data analysis). Quantifying sources of variability in infancy research using the infant-directed speech preference. *Advances in Methods and Practices in Psychological Science*.
- 2. Von Holzen, K and T Nazzi (under review). Emergence of a consonant bias during the first year of life: New evidence from own-name recognition.
- 3. Newman, RS, LA Kirby, K Von Holzen, and E Redcay (in revision). Read my lips! Perception of speech in noise by preschool children with autism and the advantage of watching the speaker?s face.
- 4. Bobb, SC, J Mayor, K Von Holzen, N Mani, and M Carreiras (in revision). Co-activation of L2 lexical items during L1 auditory processing in an ERP cross-modal priming paradigm.
- 5. O'Fallon, MK, K Von Holzen, and RS Newman (in revision). Preschoolers? word-learning during shared storybook reading interactions.
- 6. Von Holzen, K and C Bergmann (in preparation, manuscript finalization). "The development of infants' responses to mispronunciations: A Meta-Analysis."

Grants

2017	Comparative and Evolutionary Biology of Hearing NIH Postdoctoral Training Grant 5T32DC00046 - 23	
2009	Psi Chi Association of Psychological Science Summer Research Grant \$5,000	

Awards

2019	Society for Improvement of Psychological Science Mission Award For improving psychological science in the face of challenge, as contributor to the ManyBabies1 Collaboration
2018	Berkeley Initiative for Transparency in the Social Sciences (BITSS) Meta-Analysis Challenge Winner shared with co-author Christina Bergmann, \$1,000
2014	Summer School Travel Grant: GDR Neurosciences Cognitives du Développement bourses de mobilité à
2013	des doctorants for the Potsdam Summer School, "Infant Studies on Language Development in Europe (ISOLDE)" Universitätsbund Göttingen Travel Grant for the International Workshop on Bilingualism and Cognitive Control in Krakow, Poland
2011	Paula Menyuk Travel Award For BUCLD 2011, \$300
2010	Phi Eta Sigma National Honor Society Graduate Scholarship \$7,000
2009	2nd place Margaret Bernauer Psychology Research Award Awarded for Poster Presentation at the Wisconsin Psychological Association Conference, \$200