Katie Von Holzen

Akademische Rätin

Teaching and Mentorship

July 2021

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y @KatieVonHolzen

Kvonholzen

Courses Taught

Seminars

2019-present Einführung in die Sprachwissenschaft (Introduction to Linguistics)

Bachelors in Germanistik, TU Dortmund

➤ Average Evaluation: 1,69 (German grading system)

2019-2021 Zwei Sprachen, ein Gehirn: Bilingualismus und dessen Konsequenzen (Two Languages, One Mind:

Bilingualism and its Consequences)Masters in Germanistik, TU Dortmund

➤ Average Evaluation: 2,01 (German grading system)

2012 Language Acquisition and Processing

Bachelors in Germanistik, Georg-August-Universität Göttingen

➤ No evaluation available

Lecture-based Courses

2018 Should I Buy That? Comparing Media Claims with Scientific Evidence from Brain & Behavior Research

Bachelor students, University of Maryland

➤ Evaluation: 'I learned a lot from this course' - 3.03 (Disagree - 0 to Strongly

Agree (4)

2011 Experimental Methods for Testing Language Comprehension

Bachelors in Germanistik, Georg-August-Universität Göttingen

➤ No evaluation available

Tutorials

I've written a suite of Tutorials available on my website (https://kvonholzen.github.io/Tutorials.html) for creating experiments in Open Sesame, analyzing data in R, working in Praat, and preprocessing EEG/ERP data in EEGlab/ERPlab. I've also created a tutorial for analyzing eyetracking data with R (https://bookdown.org/katie_m_vonholzen/Eyetracking_Statistical_Analysis_Tutorial/)

2021 Eyetracking Statistical Analysis Tutorial

➤ Workshop series with TU Dortmund and TU Braunschweig (https://bookdown.org/katie m vonholzen/Eyetracking Statistical Analysis Tutorial/)

2017 Setting up and analyzing an eye-tracking experiment: From Open Sesame to Eyelink to R

➤ Doctoral students, postdoctoral researchers, and faculty, Université Paris

Descartes

2017 Time Course Analysis in R

➤ Doctoral students, Research Training Group 2070, Georg-August-Universität

Göttingen

2016 EEG Pre-processing and Analysis Using EEGLAB and ERPLAB

➤ Doctoral students, postdoctoral researchers, and faculty, Université Paris

Descartes

Students Mentored

Doctoral students

2020-in progress Child Foreign Speech Processing

Marie-Christin Flohr

TU Dortmund

Master students

2021 Der Zusammenhang zwischen dem sozioökonimische Status, der Häufigkeit des Vokabelinputs und dem Wortschatz von bilingualen Kindern (The relationship between SES, input frequency, and vocabulary in bilingual children) Dortmund Antonia Gutland 2021 Von Boomer zum Digital Native: Wie der Einfluss fremdsprachlicher Elemente der Jugendsprache in den sozialen Medien die Sprachverarbeitung beeinflusst (From Boomer to Digital Native: How foreign language elements of German youth slang in social media influence language processing) TU Dortmund Franziska Schlage

2020 The Difference in the Vocabulary Size of Children with and without Down Syndrome: A Meta-Analysis

TU Dortmund Judith Boveleth

2012 Segmentierungsfähigkeit von infant- und adult-directed speech bei 11-13 Monate alten Kindern. Eine

> ERP-Studie. (Segmentation abilities in infant- and adult directed speech in 11-13 month old children: An ERP study) Georg-August-Universität Göttingen

Deborah Wolff

Bachelor students

2021-in progress Das Vereinfachen der Wortsegmentation bei Zweitsprachlernende: Eine Neigung zur kindgerechten und/oder erwachsenengerechten Sprechweise (The facilitation of L2 word segmentation: The role of infant- and adult-directed speech) TU Dortmund Hicran Tekin 2021 Einfluss des Zweitsprachniveaus auf den Erwerb ihrer Phonotaktik (The Influence of L2 proficiency on

L2 phonotactic acquisition) **TU Dortmund**

Victoria Harnischmacher

2021 Mehrsprachigkeit im Schulalltag: Inwiefern beziehen Lehrkräfte die Erstsprache von Schülerinnen und

Schülern im deutsch-sprachigen (Fach-)Unterricht mit ein? (Multilingualism in schools: To what extent do teachers use students' L1 in the classroom?) TU Dortmund

Maren Wilhelm

Phonotaktische Segmentierung der L2 – Wie wirken L1-Merkmale deutscher Muttersprachler auf 2020

die Segmentierung des Sprachflusses und die Worterkennung in der L2 Englisch ein?. (Phonotactic segmentation in the L2: How do L1 characteristics influence the segmentation and word recognition of the the L2 English speech stream in L1 German learners) **TU Dortmund**

Nina Schuster

2013 Associating a language with a speaker: Bilingual production is influenced by speaker language Georg-

> August-Universität Göttingen Fabienne Kremer

Internships and project assistantships

2018-2019	A fast note about slow rate in iDS: Maternal speech rate to preverbal infants facilitates early language		
	development	University of Maryland	
	Sara Cusick, Mary Murphy, Kayla Whitlock, Jennifer Zuhl, Julia Grable, Alexia Proctor		

2018-2019 Utterance alignment of a large, longitudinal corpus in CLAN/CHAT University of Maryland

Heather Wibberley, Taylor Trent, Jillian Doherty, Maggie Roman, Dominique Jenkins, Jessica Mooney

2017 French-learning infants' adaptation to a novel accent: The role of consonant/vowel asymmetry Univer-

> sité Paris Descartes Rosalie Delille

2014-2017 Consonant and vowel processing in word form segmentation: An infant ERP study Université Paris Descartes

Sofia Carrion, Elisa Moulin, Jeanne Charoy, Marion Lafargue

2014-2016 Emergence of the C-bias during the first year of life: New evidence from own name recognition Univer-

sité Paris Descartes

Safyya Larinouna, Henry Cheng