

## **From oscillations to language: behavioural and electroencephalographic studies on cross-language interactions** Von Grebmer Zu Wolfsthurn, S.

## Citation

Von Grebmer Zu Wolfsthurn, S. (2023, January 17). *From oscillations to language: behavioural and electroencephalographic studies on cross-language interactions. LOT dissertation series.* LOT, Amsterdam. Retrieved from https://hdl.handle.net/1887/3512212

Version:	Publisher's Version
License:	<u>Licence agreement concerning inclusion of doctoral thesis in the</u> <u>Institutional Repository of the University of Leiden</u>
Downloaded from:	https://hdl.handle.net/1887/3512212

Note: To cite this publication please use the final published version (if applicable).

Curriculum Vitae

Sarah Von Grebmer Zu Wolfsthurn was born on the  $23^{rd}$  of October 1994 in Bruneck/Brunico in the northern Italian province of Bozen/Bolzano. After graduating from the "Sprachen- and Realgymnasium Nikolaus Cusanus" in her hometown, she completed a BSc in Psychology at the University of Bristol (United Kingdom) in 2016. Next, she obtained an MSc in Neuropsychology at the University of Bristol in 2017, taught as a joint programme between the university and the North Bristol National Health Service trust. She then completed several research assistant positions at the University of Bristol, and a research intern position at the Max Planck Institute for Psycholinguistics in Nijmegen (The Netherlands). In September 2018, she joined the Horizon 2020 project "The Multilingual Mind" led by Prof. dr. Theo Marinis as a Marie Skłodowska-Curie Fellow and PhD candidate at the Leiden University Centre for Linguistics (The Netherlands). She was supervised by Prof. dr. Niels O. Schiller and Dr. Leticia Pablos-Robles on her project on the neural correlates of cross-language interactions in the multilingual brain. Her research is primarily focused on non-native language production and comprehension in multilinguals, the role of language similarity on cross-language interactions, as well as language control and executive functions in the multilingual brain. These research interests are also reflected in the present thesis, which contains the main findings of the research conducted within her PhD project.