

CORRECTION

Correction to: Individual resting-state alpha peak frequency and within-trial changes in alpha peak frequency both predict visual dual-pulse segregation performance

This is a correction to: Jan Drewes, Evelyn Muschter, Weina Zhu, David Melcher, Individual resting-state alpha peak frequency and within-trial changes in alpha peak frequency both predict visual dual-pulse segregation performance, *Cerebral Cortex*, 2022, bhac026, <https://doi.org/10.1093/cercor/bhac026>

In the originally published version of this manuscript, a numbering error led to inaccurate affiliations for all authors. The authors' correct affiliations are listed as follows:

Jan Drewes

Institute of Brain and Psychological Sciences, Sichuan Normal University, 610066 Chengdu, China

Department of Psychology and Center for Mind/Brain Sciences, University of Trento, 38068 Rovereto, Italy

Evelyn Muschter

Centre for Tactile Internet with Human-in-the-Loop (CeTI), Technische Universität Dresden, 01069 Dresden, Germany

Department of Psychology and Center for Mind/Brain Sciences, University of Trento, 38068 Rovereto, Italy

Weina Zhu

School of Information Science, Yunnan University, 650091 Kunming, China

Department of Psychology and Center for Mind/Brain Sciences, University of Trento, 38068 Rovereto, Italy

David Melcher

Department of Psychology and Center for Mind/Brain Sciences, University of Trento, 38068 Rovereto, Italy

Psychology Program, Division of Science, New York University Abu Dhabi, Abu Dhabi, United Arab Emirates

This error has been corrected.