



**Informed Consent to participate in the project
"Assessment of inhibitory control"**

I confirm that I have been informed in writing about the study purpose and the experimental procedure. I have read and understood the participant information sheet regarding the investigation. In addition, I have been verbally informed about study details. If I had any questions about the proposed study, they were answered fully and to my satisfaction.

I consent to the described collection and processing of physiological, behavioural, and demographic data. The storing and analysis of the data is handled anonymously by assigning a number to each participant and not using the name. My data are stored completely anonymously. That is, it is not possible to connect the collected data to my name.

I understand that I can withdraw my consent for the storage of the data at any time during the study participation, but that I cannot do so after I have completed my participation. This is because my data records can no longer be identified. In addition, once my data have been included in study analyses and publications, the experimenters are required by national and international regulations to keep data intact as published.

I agree that my anonymised data may be used for further research purposes and that it will be stored for at least 5 years. By agreeing to participate in the study, I am also consenting to that in accordance with national and international regulations about data sharing, my anonymised data can be transferred to public scientific databases, where the data can be stored for 10 years or more.

My current physical condition allows me to participate in the study. I have completed the questionnaires for participating in electroencephalographic (EEG) and electromyographic (EMG) studies truthfully.

I am aware that no medical diagnostics will be performed, and that the neurological measurements cannot be used for proper medical diagnosis. The techniques applied here are optimised for research applications. Neither are the applied measurement techniques suitable for diagnostic purposes, nor is the study personnel trained in medical diagnostics.

Name and signature of the participant

Name and signature of the experimenter

Date & Place