Intrinsic EEG and task-related changes in EEG affect Go/NoGo task performance

Diana Karamacoska, Robert J. Barry, Genevieve Z. Steiner, Elle P. Coleman, Emily J. Wilson

PII: S0167-8760(17)30686-4
DOI: https://doi.org/10.1016/j.ijpsycho.2018.01.015
Reference: INTPSY 11389

To appear in: *International Journal of Psychophysiology*

Received date: 4 December 2017
Revised date: 23 January 2018
Accepted date: 31 January 2018

Please cite this article as: Diana Karamacoska, Robert J. Barry, Genevieve Z. Steiner, Elle P. Coleman, Emily J. Wilson , Intrinsic EEG and task-related changes in EEG affect Go/NoGo task performance. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Intpsy(2017), https://doi.org/10.1016/j.ijpsycho.2018.01.015

Intrinsic EEG and Task-Related Changes in EEG Affect Go/NoGo Task Performance

Diana Karamacoska[1]*, Robert J. Barry[1], Genevieve Z. Steiner[1, 2], Elle P. Coleman[1], Emily J. Wilson[1]

[1]Brain & Behavior Research Institute and School of Psychology, University of Wollongong, Wollongong New South Wales 2522, Australia

[2]NICM, Western Sydney University, Penrith New South Wales 2751, Australia

*Corresponding author

Address: School of Psychology, University of Wollongong, Wollongong New South Wales 2522, Australia.

Email: dk744@uowmail.edu.au