University of Wollongong

Research Online

Faculty of Health and Behavioural Sciences - Papers (Archive)

Faculty of Science, Medicine and Health

1-1-2007

Arousal-state modulation in AD/HD: an event-related potential investigation of inhibition

Nicholas Benikos University of Wollongong, npb95@uowmail.edu.au

Stuart J. Johnstone *University of Wollongong*, sjohnsto@uow.edu.au

Follow this and additional works at: https://ro.uow.edu.au/hbspapers

Part of the Arts and Humanities Commons, Life Sciences Commons, Medicine and Health Sciences Commons, and the Social and Behavioral Sciences Commons

Recommended Citation

Benikos, Nicholas and Johnstone, Stuart J.: Arousal-state modulation in AD/HD: an event-related potential investigation of inhibition 2007, 219-220. https://ro.uow.edu.au/hbspapers/3123

Research Online is the open access institutional repository for the University of Wollongong. For further information contact the UOW Library: research-pubs@uow.edu.au

Arousal-state modulation in AD/HD: an event-related potential investigation of inhibition

Keywords

potential, related, event, inhibition, hd, state, investigation, arousal, ad, modulation

Disciplines

Arts and Humanities | Life Sciences | Medicine and Health Sciences | Social and Behavioral Sciences

Publication Details

Benikos, N. & Johnstone, S. J. (2007). Arousal-state modulation in AD/HD: an event-related potential investigation of inhibition. In ASP2006 16th Annual Conference of the Australasian Society for Psychophysiology, 9th Dec 2007, The Australian National University. Clincal EEG and Neuroscience, 38 (4), 219-220.

This article is not available