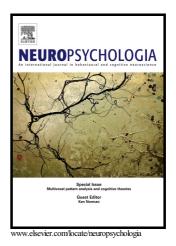
Author's Accepted Manuscript

EEG alpha activity during imagining creative moves in soccer decision-making situations

Andreas Fink, Christian Rominger, Mathias Benedek, Corinna M. Perchtold, Ilona Papousek, Elisabeth M. Weiss, Anna Seidel, Daniel Memmert



 PII:
 S0028-3932(18)30166-0

 DOI:
 https://doi.org/10.1016/j.neuropsychologia.2018.04.025

 Reference:
 NSY6768

To appear in: Neuropsychologia

Received date: 21 January 2018 Revised date: 17 April 2018 Accepted date: 23 April 2018

Cite this article as: Andreas Fink, Christian Rominger, Mathias Benedek, Corinna M. Perchtold, Ilona Papousek, Elisabeth M. Weiss, Anna Seidel and Daniel Memmert, EEG alpha activity during imagining creative moves in soccer decision-making situations, *Neuropsychologia,* https://doi.org/10.1016/j.neuropsychologia.2018.04.025

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting galley proof before it is published in its final citable form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

EEG alpha activity during imagining creative moves in soccer decision-making situations

Andreas Fink¹, Christian Rominger¹, Mathias Benedek¹, Corinna M. Perchtold¹, Ilona Papousek¹, Elisabeth M. Weiss¹, Anna Seidel², and Daniel Memmert²

¹Institute of Psychology, University of Graz, Austria

² Institute of Training and Computer Science in Sport, German Sport University Cologne,

Germany

Web: http://psychologie.uni-graz.at/de/biologische-psychologie/ Email: andreas.fink@uni-graz.at

*Corresponding author: Andreas Fink University of Graz, Institute of Psychology, Universitaetsplatz

2/III; A-8010 Graz, Austria, Phone: +43 316 380 8482

^{*} This research was supported by a grant from the Austrian Science Fund (FWF): I 2901-B27, and the German Research Foundation (DFG): ME 2678/23-1 Download English Version:

https://daneshyari.com/en/article/7317613

Download Persian Version:

https://daneshyari.com/article/7317613

Daneshyari.com