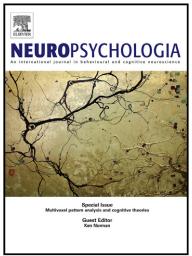
Author's Accepted Manuscript

I feel good whether my friends win or my foes lose: Brain mechanisms underlying feeling similarity

Tatjana Aue



www.elsevier.com/locate/neuropsychologia

 PII:
 S0028-3932(14)00173-0

 DOI:
 http://dx.doi.org/10.1016/j.neuropsychologia.2014.05.025

 Reference:
 NSY5183

To appear in: Neuropsychologia

Received date: 26 February 2014 Revised date: 15 May 2014 Accepted date: 29 May 2014

Cite this article as: Tatjana Aue, I feel good whether my friends win or my foes lose: Brain mechanisms underlying feeling similarity, *Neuropsychologia*, http://dx.doi.org/10.1016/j.neuropsychologia.2014.05.025

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 MANUSCRIP

Feel good 1

I feel good whether my friends win or my foes lose:

Brain mechanisms underlying feeling similarity

Tatjana Aue

Swiss Center for Affective Sciences, University of Geneva, Geneva, Switzerland

Center for Cognitive and Social Neuroscience, University of Chicago, IL, USA

Corresponding author:

Tatjana Aue

Swiss Center for Affective Sciences

University of Geneva

Biotech Campus

Case postale 60

1211 Geneva 20, Switzerland

Phone: +41 22 741 51 30

e-mail: tatjana.aue@unige.ch

Funding:

This work was supported by National Institute of Mental Health Grant No. P50 MH72850.

Download English Version:

https://daneshyari.com/en/article/7321322

Download Persian Version:

https://daneshyari.com/article/7321322

Daneshyari.com