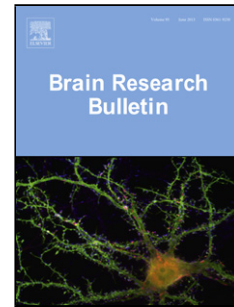


Accepted Manuscript

Title: Implicit self-other discrimination affects the interplay between multisensory affordances of mental representations of faces

Authors: David Zeugin, Norhan Arfa, Michael Notter, Micah M. Murray, Silvio Ionta



PII: S0166-4328(17)30811-2
DOI: <http://dx.doi.org/doi:10.1016/j.bbr.2017.06.044>
Reference: BBR 10963

To appear in: *Behavioural Brain Research*

Received date: 15-5-2017
Revised date: 20-6-2017
Accepted date: 26-6-2017

Please cite this article as: Zeugin David, Arfa Norhan, Notter Michael, Murray Micah M, Ionta Silvio. Implicit self-other discrimination affects the interplay between multisensory affordances of mental representations of faces. *Behavioural Brain Research* <http://dx.doi.org/10.1016/j.bbr.2017.06.044>

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 proof before it is published in its final 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.

Implicit self-other discrimination affects the interplay between multisensory affordances of mental representations of faces

David Zeugin¹, Norhan Arfa¹, Michael Notter^{1,2}, Micah M. Murray^{1,2,3,4}, Silvio Ionta^{1,3,5,*}

1. The Laboratory for Investigative Neurophysiology (The LINE), Department of Radiology and Department of Clinical Neurosciences, University Hospital Center and University of Lausanne, Lausanne, Switzerland.
2. EEG Brain Mapping Core, Centre for Biomedical Imaging (CIBM), Lausanne and Geneva, Switzerland.
3. Department of Ophthalmology, University of Lausanne, Jules-Gonin Eye Hospital, Lausanne, Switzerland.
4. Department of Hearing and Speech Sciences, Vanderbilt University, Nashville, TN, USA.
5. Rehabilitation Engineering Laboratory, Institute of Robotics and Intelligent Systems, Swiss Federal Institute of Technology (ETHZ), Zurich, Switzerland.

* Corresponding Author

All correspondence should be addressed to:

PD Dr. Silvio Ionta

CHUV - Nestle Hospital

Avenue Pierre Decker 5, 1011 Lausanne, Switzerland

Voice: +41213148085

Email: ionta.silvio@gmail.com

Download English Version:

<https://daneshyari.com/en/article/5735386>

Download Persian Version:

<https://daneshyari.com/article/5735386>

[Daneshyari.com](https://daneshyari.com)