doi: 10.1093/scan/nsx136 Advance Access Publication Date: 22 November 2017 Corrigendum

Corrigendum to: Fear boosts the early neural coding of faces

Maria Teresa Turano,^{1,2} Junpeng Lao,¹ Anne-Raphaëlle Richoz,¹ Peter de Lissa,¹ Sarah B. A. Degosciu,¹ Maria Pia Viggiano,² and Roberto Caldara¹

¹Eye and Brain Mapping Laboratory (iBMLab), Department of Psychology, University of Fribourg, Fribourg, Switzerland, and ²Department of Neuroscience, Psychology, Drug Research & Child's Health, University of Florence, Florence, Italy

Maria Teresa Turano and Junpeng Lao contributed equally to this work.

Correspondence should be addressed to Roberto Caldara, Eye and Brain Mapping Laboratory (iBMLab), Department of Psychology, University of Fribourg, Faucigny 2, 1700 Fribourg, Switzerland. E-mail: roberto.caldara@unifr.ch.

Soc Cogn Affect Neurosci (2017). doi: 10.1093/scan/nsx110

The following funding information has been added to this article:

This publication was supported by the Conseil de l'Université de Fribourg.

[©] The Author (2017). Published by Oxford University Press.

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/ licenses/by-nc/4.0/), which permits non-commercial re-use, distribution, and reproduction in any medium, provided the original work is properly cited. For commercial re-use, please contact journals.permissions@oup.com