



# Erratum: An other-race effect for configural and featural processing of faces: upper and lower face regions play different roles

Frontiers Production Office \*

Frontiers Production Office, Frontiers, Lausanne, Switzerland

Keywords: face processing, face recognition, other-race effect, Face Dimensions Test, configural information, featural information, upper vs. lower face

### OPEN ACCESS

#### Approved by:

Psychology Editorial Office, Frontiers, Switzerland

\*Correspondence: Frontiers Production Office production.office@frontiersin.org

#### Specialty section:

This article was submitted to Perception Science, a section of the journal Frontiers in Psychology

Received: 18 September 2015 Accepted: 18 September 2015 Published: 29 September 2015

#### Citation:

Frontiers Production Office (2015) Erratum: An other-race effect for configural and featural processing of faces: upper and lower face regions play different roles. Front. Psychol. 6:1517. doi: 10.3389/fpsyg.2015.01517

## An other-race effect for configural and featural processing of faces: upper and lower face regions play different roles

by Wang, Z., Quinn, P. C., Tanaka, J. W., Yu, X., Sun, Y.-H. P., Liu, J., et al. (2015). Front. Psychol. 6:559. doi: 10.3389/fpsyg.2015.00559

Reason for Erratum:

An erratum on

Due to a typesetting error, the reviewer Caroline Blais was inadvertently removed from the final published article. The publisher apologizes for this mistake.

This error does not change the scientific conclusions of the article in any way.

Original article has been updated

Copyright © 2015 Frontiers Production Office. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) or licensor are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

1