

CORRIGENDUM

Foreign to whom? Constraining the moral foreign language effect on bilinguals' language experience – CORRIGENDUM

Nicola Del Maschio, Gianpaolo Del Mauro, Camilla Bellini, Jubin Abutalebi and Simone Sulpizio

DOI: <https://doi.org/10.1017/langcog.2022.14>, Published by Cambridge University Press, 27 June 2022.

Key words: foreign language effect; bilingualism; moral decision-making; individual differences; corrigendum

This article was originally published with an error in [Figure 1](#). In the first version of the article, the participants' responses in each language condition had mistakenly been switched. This error has now been corrected in the article and this corrigendum published. The updated figure is below.

Reference

Del Maschio, N., Del Mauro, G., Bellini, C., Abutalebi, J. & Sulpizio, S. (2022). Foreign to whom? Constraining the moral foreign language effect on bilinguals' language experience. *Language and Cognition* 14: 511–533. <https://doi.org/10.1017/langcog.2022.14>

Cite this article: Del Maschio, N., Del Mauro, G., Bellini, C., Abutalebi, J. & Sulpizio, S. (2022). Foreign to whom? Constraining the moral foreign language effect on bilinguals' language experience – CORRIGENDUM *Language and Cognition* 14: 696–697. <https://doi.org/10.1017/langcog.2022.32>

© The Author(s), 2022. Published by Cambridge University Press. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (<https://creativecommons.org/licenses/by/4.0/>), which permits unrestricted re-use, distribution, and reproduction in any medium, provided the original work is properly cited.

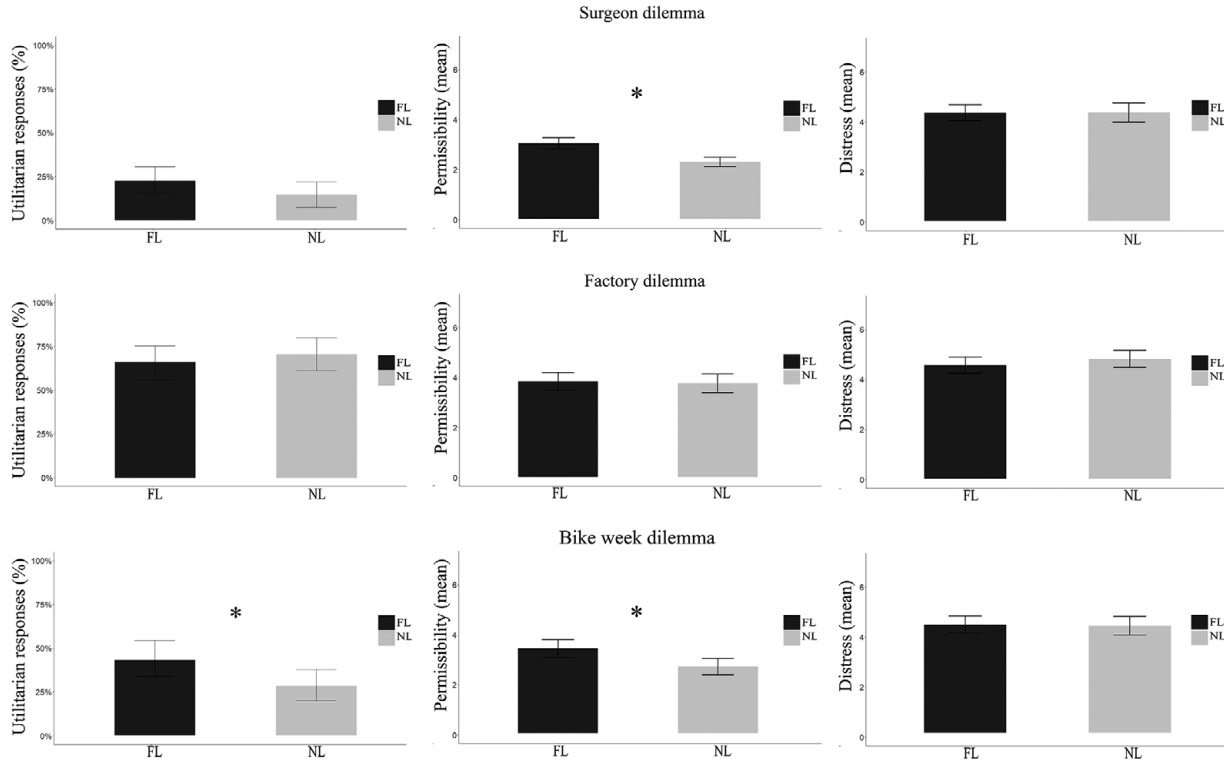


Fig. 1. The percentage of utilitarian responses (left panels), the mean permissibility of the moral violation (central panels), and the mean emotional distress (right panels) are reported for each scenario (A = Surgeon, B = Factory, C = Bike week) and for language condition (FL = foreign language - $N = 98$; NL = native language - $N = 96$). Significant differences between language conditions are marked with an asterisk ($p < 0.05$).