

CORRECTION

Correction: Air Pollution and Newly Diagnostic Autism Spectrum Disorders: A Population-Based Cohort Study in Taiwan

Chau-Ren Jung, Yu-Ting Lin, Bing-Fang Hwang

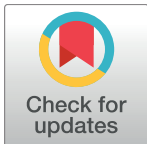
The risk increase in CO appears incorrectly twice in the article as per 10 ppb. The correct risk increase in CO should be per 100 ppb.

This error occurs in the penultimate sentence of the Abstract. The correct sentence is: The effect estimate indicating an approximately 59% risk increase per 10 ppb increase in O₃ level (95% CI 1.42–1.79), 37% risk increase per 100 ppb in CO (95% CI 1.31–1.44), 340% risk increase per 10 ppb increase in NO₂ level (95% CI 3.31–5.85), and 17% risk increase per 1 ppb in SO₂ level (95% CI 1.09–1.27) was stable with different combinations of air pollutants in the multi-pollutant models.

The same error occurs in the second sentence of the first paragraph of the Discussion section. The correct sentence is: The effect estimate indicating an approximately 59% risk increase per 10-ppb increase in O₃ level, 37% risk increase per 100-ppb in CO, 343% risk increase per 10-ppb increase in NO₂ level, and 18% risk increase per 1-ppb in SO₂ level was stable with different combinations of air pollutants in the two-pollutant models.

Reference

1. Jung C-R, Lin Y-T, Hwang B-F (2013) Air Pollution and Newly Diagnostic Autism Spectrum Disorders: A Population-Based Cohort Study in Taiwan. PLoS ONE 8(9): e75510. <https://doi.org/10.1371/journal.pone.0075510> PMID: 24086549



OPEN ACCESS

Citation: Jung C-R, Lin Y-T, Hwang B-F (2018) Correction: Air Pollution and Newly Diagnostic Autism Spectrum Disorders: A Population-Based Cohort Study in Taiwan. PLoS ONE 13(8): e0202996. <https://doi.org/10.1371/journal.pone.0202996>

Published: August 22, 2018

Copyright: © 2018 Jung et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.