



Published in final edited form as:

Environ Int. 2022 January ; 158: . doi:10.1016/j.envint.2021.107006.

Corrigendum to “Prenatal household air pollutant exposure is associated with reduced size and gestational age at birth among a cohort of Ghanaian infants” [*Environ. Int.* 155 (2021) 106659]

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The authors regret that the article was published with typos in *Results Section 3.4. Effects of prenatal CO on birth outcomes*: several negative signs were missing in the text reporting the confidence intervals for the results for the overall cohort.

The results for birth weight, birth length, and weight-for-age Z score all reached statistical significance at the $p < 0.05$ level, with 95% confidence intervals that did not cross zero: these findings were correctly reported in Table 3. The text that refers to Table 3 should correctly read as follows: “In the overall cohort, each 1 ppm increase in maternal exposure to CO during pregnancy was associated with a mean [95% CI] reduction of -38.7 [-66.2 , -11.1] g in birth weight, -0.3 [-0.5 , -0.02] cm in birth length, -0.5 [-1.3 , -0.2] days of gestational age, and 0.07 [-0.1 , -0.01] standard deviation of weight-for-age Z score (Table 3) in adjusted analyses.”

The authors would like to apologise for any inconvenience caused.

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