CORRECTION Open Access

Correction to: Correlation between indoor air pollution and adult respiratory health in Zunyi City in Southwest China: situation in two different seasons



Shixu Li, Jie Xu, Zhigang Jiang, Ya Luo, Yu Yang and Jie Yu*

Correction to: BMC Public Health (2019) 19:723 https://doi.org/10.1186/s12889-019-7063-z

It has been highlighted that the original article [1] contained some errors in the Result section of the Abstract. The incorrect and correct statement is shown in the Correction article.

Incorrect

The odds ratio (OR) for asthma-like symptoms and asthma in adults using coal stove for cooking or warming, relative to non-users, was 1.73 (95% CI, 1.11–2.69) in winter vs. 1.30 (95% CI, 0.79–2.14) in summer.

Correct

The odds ratio (OR) for asthma-like symptoms and asthma in adults using coal stove for cooking or warming, relative to non-users, was 1.84 (95% CI, 1.20–2.81) in winter vs. 2.32 (95% CI, 1.35–3.98) in summer.

Received: 8 July 2019 Accepted: 8 July 2019 Published online: 05 August 2019

Reference

 Li S, et al. Correlation between indoor air pollution and adult respiratory health in Zunyi City in Southwest China: situation in two different seasons. BMC Public Health. 2019;19:723. https://doi.org/10.1186/s12889-019-7063-z.

^{*} Correspondence: Xujie360@hotmail.com School of Public Health, Zunyi Medical University, Zunyi, Guizhou 563000, People's Republic of China

