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Erratum to associations between the exposure to organophosphate flame retardants during early pregnancy and the risk of spontaneous abortion based on metabolomics combined with tandem mass spectrometry

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This article (1) titled "Associations between the exposure to organophosphate flame retardants during early pregnancy and the risk of spontaneous abortion based on metabolomics combined with tandem mass spectrometry" (doi: 10.21037/atm-21-3109), unfortunately contains errors in the Funding section.

In the Funding section, the sentence "This work was financially supported by the National Natural Science Foundation of China (81803184), the Shanghai Sailing Program (18YF1419600)," should be changed to "This work was financially supported by the Meng Chao talent project (EHBH-MCRC-20190606)."

The authors apologize for the oversight.

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References

1. Li L, Lv L, Zhang G, et al. Associations between the exposure to organophosphate flame retardants during early pregnancy and the risk of spontaneous abortion based on metabolomics combined with tandem mass spectrometry. Ann Transl Med 2021;9:1305.

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