



## Correction to: Associations of trace elements in blood with the risk of isolated ventricular septum defects and abnormal cardiac structure in children

Yu Zhu<sup>1</sup> · Cheng Xu<sup>1</sup> · Yuxi Zhang<sup>1</sup> · Zongyun Xie<sup>1</sup> · Yaqin Shu<sup>1</sup> · Changgui Lu<sup>2</sup> · Xuming Mo<sup>1</sup>

Published online: 17 January 2020

© Springer-Verlag GmbH Germany, part of Springer Nature 2020

**Correction to: Environmental Science and Pollution Research (2019) 26:10037–10043**

<https://doi.org/10.1007/s11356-019-04312-0>

The original publication of this paper contains an error.

The correct age (month) of controls in Table 1 should be “97.3±48.7” and the P value of age should be “<0.001”.

**Publisher’s note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

---

The online version of the original article can be found at <https://doi.org/10.1007/s11356-019-04312-0>

---

✉ Xuming Mo  
mohsuming15@sina.com

<sup>1</sup> Department of Cardiothoracic Surgery, Children’s Hospital of Nanjing Medical University, 72 Guangzhou Road, Nanjing 210008, China

<sup>2</sup> Department of Pediatric Surgery, Children’s Hospital of Nanjing Medical University, Nanjing, China