Erratum to computational numerical analysis of different cannulation methods during cardiopulmonary bypass of type A aortic dissection model based on computational fluid dynamics

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In the article entitled “Computational numerical analysis of different cannulation methods during cardiopulmonary bypass of type A aortic dissection model based on computational fluid dynamics” (1), the order and affiliation information of the last two co-authors are incorrect: Wen-Hua Huang4,5, Kaiyun Gu6, which should be corrected as follows: Kaiyun Gu4, Wen-Hua Huang5. Kaiyun Gu’s affiliation should be labeled 4, and Wen-Hua Huang’s affiliation should be labeled 5.

Below is the correct authorship information of this article:

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The authors confirmed this error did not significantly affect either the results or the conclusions of the paper.

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