## Erratum to lipid mediator lipoxin A4 and its analog BML-111 exert antitumor effects in melanoma

## **Editorial Office**

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In the article (1) entitled "Lipid mediator lipoxin A4 and its analog BML-111 exert antitumor effects in melanoma" (doi:10.21037/atm-21-1873), the fourth author "Zhu Shen" should be removed from the authorship and the authorship should be corrected as follows: Yu Du¹,²#, Jianing Yang²,³#, Tangfeng Su⁴#, Juan Li²,³. The author's affiliation remain intact and the author contribution should be corrected as: (I) Conception and design: J Li; (II) Administrative support: None; (III) Provision of study materials or patients: J Yang; (IV) Collection and assembly of data: Y Du; (V) Data analysis and interpretation: T Su; (VI) Manuscript writing: All authors; (VII) Final approval of manuscript: All authors.

The authors regret the error due to a lack of communication before publication by listing Zhu Shen in the authorship without his consent.

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

Below is the correct authorship information:

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Contributions: (I) Conception and design: J Li; (II) Administrative support: None; (III) Provision of study materials or patients: J Yang; (IV) Collection and assembly of data: Y Du; (V) Data analysis and interpretation: T Su; (VI) Manuscript writing: All authors; (VII) Final approval of manuscript: All authors.

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## References

1. Du Y, Yang J, Su T, et al. Lipid mediator lipoxin A4 and its analog BML-111 exert antitumor effects in melanoma. Ann Transl Med 2021;9:802.

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