

CORRECTION

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Correction: Study on the influence of meteorological factors on influenza in different regions and predictions based on an LSTM algorithm

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The original publication of this article [1] contained an incorrect funding number. The incorrect and correct funding information is shown in this correction article. The original article has been updated.

Incorrect: 2020J0111

Correct: 2020J01094

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Reference

1. Zhu H, et al. Study on the influence of meteorological factors on influenza in different regions and predictions based on an LSTM algorithm. *BMC Public Health*. 2022;22:2335. <https://doi.org/10.1186/s12889-022-14299-y>.



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