

# Modeling the Influences of Climate Conditions on Measles Transmission in China – ERRATUM

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## Erratum

**Cite this article:** Wang P, Chen J, Zhang W, Wang Y and Yang W (2025). Modeling the Influences of Climate Conditions on Measles Transmission in China – ERRATUM. *Epidemiology and Infection*, **153**, e128, 1 <https://doi.org/10.1017/S0950268825100745>

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DOI: <https://doi.org/10.1017/S095026882510054X>, Published online by Cambridge University Press: 11 September 2025

When this article was originally published in *Epidemiology & Infection* it contained errors in Table 1, which were introduced during the article's production. This has been updated in the original article.

The publisher apologises for this error.

## Reference

Wang P, et al. (2025) Modeling the influences of climate conditions on measles transmission in China. *Epidemiology and Infection*. **153**:e110. <https://doi.org/10.1017/S095026882510054X>.

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