



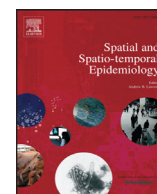
Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information website.

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Erratum regarding missing Declaration of Competing Interest statements in previously published articles



Declaration of Competing Interest statements were not included in the published version of the following articles that appeared in previous issues of Spatial and Spatio-temporal Epidemiology

The appropriate Declaration/Competing Interest statements, provided by the Authors, are included below.

1. Examining the role of a retail density ordinance in reducing concentration of tobacco retailers (Spatial and Spatio-temporal Epidemiology, 2019; 32C) <https://doi.org/10.1016/j.sste.2019.100307> The authors were contacted after publication to request a Declaration of Interest statement.
2. Improving disaggregation models of malaria incidence by ensembling non-linear models of prevalence (Spatial and Spatio-temporal Epidemiology, 2020; <https://doi.org/10.1016/j.sste.2020.100357>) The authors were contacted after publication to request a Declaration of Interest statement.
3. Measuring neighbourhood social dimensions using individual responses: An application of multilevel factor analysis and econometrics (Spatial and Spatio-temporal Epidemiology, 2019; 32C) <https://doi.org/10.1016/j.sste.2019.100318> The authors were contacted after publication to request a Declaration of Interest statement.
4. A Bayesian spatio-temporal analysis on racial disparities in hypertensive disorders of pregnancy in Florida, 2005–2014 (Spatial and Spatio-temporal Epidemiology, 2019; 29C 43–50) <https://doi.org/10.1016/j.sste.2019.03.002> The authors were contacted after publication to request a Declaration of Interest statement.
5. Quantifying geographic regions of excess stillbirth risk in the presence of spatial and spatio-temporal heterogeneity (Spatial and Spatio-temporal Epidemiology, 2019; 29C 97–109) <https://doi.org/10.1016/j.sste.2019.01.00> The authors were contacted after publication to request a Declaration of Interest statement.
6. NIMBLE for Bayesian Disease Mapping (Spatial and Spatio-temporal Epidemiology, 2020; 33C) <https://doi.org/10.1016/j.sste.2020.100323> The authors were contacted after publication to request a Declaration of Interest statement.
7. Geography and patient history in long-term lipid lowering medication adherence for primary prevention of cardiovascular disease (Spatial and Spatio-temporal Epidemiology, 2019; 29C 13–29) <https://doi.org/10.1016/j.sste.2018.12.001> The authors were contacted after publication to request a Declaration of Interest statement.
8. Spatial analysis of COVID-19 clusters and contextual factors in New York City (Spatial and Spatio-temporal Epidemiology, 2020; 34C) <https://doi.org/10.1016/j.sste.2020.100355> The authors were contacted after publication to request a Declaration of Interest statement.
9. A data-driven approach for estimating the change-points and impact of major events on disease risk (Spatial and Spatio-temporal Epidemiology, 2019; 29C 111–118) <https://doi.org/10.1016/j.sste.2018.08.005> The authors were contacted after publication to request a Declaration of Interest statement.
10. Where did I get dengue? Detecting spatial clusters of infection risk with social network data (Spatial and Spatio-temporal Epidemiology, 2018; 29C 163–175) <https://doi.org/10.1016/j.sste.2018.11.005> The authors were contacted after publication to request a Declaration of Interest statement.
11. Pure spatial and space-time clusters of self-harm in Kwai Tsing 2004 to 2012 (Spatial and Spatio-temporal Epidemiology, 2018; 27C 1–9) <https://doi.org/10.1016/j.sste.2018.07.002> The authors were contacted after publication to request a Declaration of Interest statement.
12. Analysis of the spatial distribution of scientific publications regarding vector-borne diseases related to climate variability in South America (Spatial and Spatio-temporal Epidemiology, 2018; 26C 35–93) <https://doi.org/10.1016/j.sste.2018.04.003> The authors were contacted after publication to request a Declaration of Interest statement.
13. Regional variation in lung and bronchus cancer survival in the US using mortality-to-incidence ratios (Spatial and Spatio-temporal Epidemiology, 2018; 26C 107–112) <https://doi.org/10.1016/j.sste.2018.06.004> The authors were contacted after publication to request a Declaration of Interest statement.

DOL of original article: [10.1016/j.sste.2020.100323](https://doi.org/10.1016/j.sste.2020.100323)

14. Dynamics of dengue disease with human and vector mobility (*Spatial and Spatio-temporal Epidemiology*, 2018; 25C 57–66) <https://doi.org/10.1016/j.sste.2018.03.001> The authors were contacted after publication to request a Declaration of Interest statement.
15. Climate variability and dengue fever in Makassar, Indonesia: Bayesian spatio-temporal modelling (*Spatial and Spatio-temporal Epidemiology*, 2020; 33C) <https://doi.org/10.1016/j.sste.2020.100335> The authors were contacted after publication to request a Declaration of Interest statement.