

## Spatial And Spatio Temporal Epidemiology

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2 L. Ron et al./Spatial and Spatio-temporal Epidemiology 5 (2013) 1–10. ual forward stepwise model building approach was employed with the Information Criterion (AIC) as the calibrating parameter to select the final model. Finally, Vuong's test was used to determine whether the

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52 J. Gilliland, M. Maltby and X. Xu et al. / Spatial and Spatio-temporal Epidemiology 29 (2019) 51–57 ter (i.e., PM 10 with diameter less than 10 microns), PM 2.5 less than 2.5 μm) (Liang, 2013).Particulate matter less than 2.5 μm in aerodynamic diameter (PM 2.5) specifically has been shown to aggravate asthma (Liu et al., 2009). ...

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30 A. Rushworth et al./Spatial and Spatio-temporal Epidemiology 10 (2014) 29–38. concentrations and respiratory hospital admissions. London has a long history of air pollution problems, with very high levels of smoke and SO<sub>2</sub> being observed since the industrial revolution.

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64 S. Liverani et al. / Spatial and Spatio-temporal Epidemiology 18 (2016) 63–73 relevant variables into summary scores or indexes and the relationship of these with the outcome of interest, which is free from the collinearity issue, but loses information on the single variables. Summary.

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