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PM 10 with diameter less than 10 μm (or 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 found to aggravate asthma (Liu et al., 2009). ...

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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 assesses the relationship of these with the outcome of interest, which is free from the collinearity issue, but loses information on the single variables included in the summary.

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164 R.C.S.N.P. Souza, R.M. Assunção and D.M. Oliveira et al. / Spatial and Spatio-temporal Epidemiology 29 (2019)

163-175 to detect geographic clusters of dengue infection. Dengue is an infectious disease that is currently a major concern for public health officials,

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particularly in developing coun-

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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 em-ployed with the
Akaike's Information Criterion (AIC) as

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the calibrating parameter to select the final model. Finally, Vuong's test was used to determine whether the ZIP (ZINB)

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54 F. Pannullo et al. / Spatial and Spatio-temporal Epidemiology 18 (2016) 53–62

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time-series studies (see Willocks et al., 2012). The long-term health impact of pollution is most often estimated from cohort studies (see Cesaroni et al., 2014), which make use of individual-level pollution and disease data.

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Based on the framework of distributional regression that allows multiple parameters of a response distribution, rather than just the mean as is common in most classical applications, we extend the two parameters space ϑ

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The spatio-temporal epidemic dynamics of COVID-19 outbreak ...

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Epidemiology 20, 27 - 34. 65. Eckert , N
et al. (2007) Hierarchical Bayesian
modelling for spatial analysis of the
number of avalanche occurrences at the
scale of the township .

Bayesian spatial and spatio-

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temporal approaches to ...

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151-161 The cougar (*Puma concolor*) is a
large predatory feline found widely in
the Americas that is susceptible to feline
immunodeficiency virus (FIV), a fast-
evolving lentivirus found in wild feline
species that is analogous to simian

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immunodeficiency viruses in wild primates and belongs to the same family of viruses as human ...

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