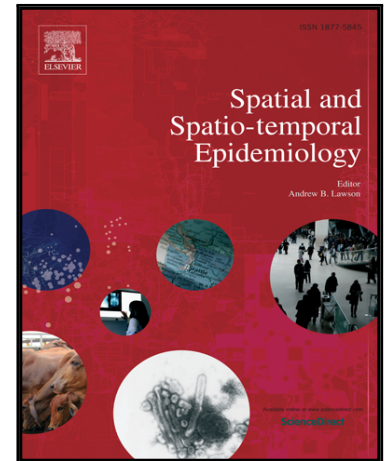


## Accepted Manuscript

Analysis of the spatial distribution of scientific publications regarding vector-borne diseases related to climate variability in South America

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### Highlights

- Outbreaks of disease were related to different climatic variables.
- Most diseases from the publications under study occurred in equatorial and tropical climates.
- The disease represented by the largest number of different types of climates was dengue.
- The analysis of spatial distribution allowed us to determine the status of knowledge of the main diseases associated with climate variability in South America.

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