



***Special Session (SS10) on:***

***Regional Drivers Effects and Policies of Coronavirus***

The Coronavirus (COVID-19) is spreading around the world somehow anticipated by the news that announces it. The World Health Organization (WHO) issues daily reports that include the number of people infected by country and by region.

On the one hand, from a medical perspective, critical questions arise regarding the development of vaccines, methods of diagnosis and treatment of patients.

On the hand, there are pressing issues associated with monitoring and prevention that concern everyone and long-term issues related to the birth and spread of this infection naturally related to the structure and interaction of humans in space.

- Are all countries and regions monitoring the spread of the virus efficiently?
- Are there places where preventive measures are more effective than in others?

Are there cities where medical care is more adequate than in others?

Are there policies that have worse net effect for peoples and places?

Regional Science can and should commit to this urgent research questions treating large amounts of data and information to generate useful knowledge for people, journalists, health providers and policy makers.

The Editorial Team of RSPP

<https://rsaiconnect.onlinelibrary.wiley.com/journal/17577802>.

**SUBMIT AN ABSTRACT**