

Special Issue

Modeling to Innovate Planning Solutions for Socioecological Systems: The Resilience Approach

Message from the Guest Editors

In this thematic Special Issue it is stressed the resilience theme into planning processes, which is a relatively new theme, especially if we consider the consolidated planning praxis. Nevertheless, there are clear parallels between the evolutionary concept of resilience and planning, as a complex process and interconnected system of strategies and actions. Resilience is a widely recognized concept, that has been applied to research and practice in nearly every possible scientific area. Keeping track of its general definition (capacity of the system to develop without significant alteration of its intrinsic characteristics), the resilience concept has to be applied to dynamic systems such as territory and landscape. In those fields resilience can be conjugated in terms of carrying capacity of human action by ecosystems.

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Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant impact factor, and has a goal to become the best journal in land in the coming years. I strongly recommend *Land* for your best research publications for a fast dissemination of your research.

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