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Plant Community Ecology: From Theory to Practice

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Deadline for manuscript submissions:
closed (30 April 2020)

Message from the Guest Editors

Plant community ecology is the study of the organization and functioning of plant communities. It includes the study of the interactions between species, the evolutionary pathways of adaptation to the environment where plants live, and the dynamics and structure of the community. This discipline is based on common definitions and analytical methodologies that date back decades. To date, the relevant scientific literature has focused on plant community definitions, coexistence theories, assembly rules, pattern of species richness and surrogacy, sampling strategies, and data analysis methods. This Special Issue is dedicated to debates around the modern concept of plant communities both from a theoretical and an applied point of view. The issue will bring together a collection of valuable articles that will serve as a foundation for innovative ideas and as a reference point for the future.

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Message from the Editor-in-Chief

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