

## Special Issue

# Ecology of Plant-Herbivore Interactions

### Message from the Guest Editor

In this Special Issue, we focused on herbivores, who have a major impact on forests and/or plants. Indeed, the interactions between plants and herbivores are among the most important ecological interactions in nature. As primary producers, almost all plants inevitably avoid being eaten by herbivores. These relationships have affected, among other things, the tolerance mechanisms that decrease the impact of herbivores' (ungulates, insects, galliformes, etc.) damages, and escape strategies that reduce the probability of plants to be found by herbivores, and resistance traits that reduce the amount of damage received, including physical, chemical, and biotic traits. In this Issue, research articles may focus on any aspect of interaction between plant and herbivores, including experimentation (exclosure–control). Studies dealing with the effects of herbivores on forest regeneration are also welcome. In this Issue, both theoretical and empirical papers on plant–herbivore interactions are welcome, but combinations are particularly sought.

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### Guest Editor

Dr. Sonia Saïd

French Office for Biodiversity (OFB), Direction Recherche et Appui Scientifique, "Montfort", 01330 Birieux, France

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### Deadline for manuscript submissions

closed (25 February 2022)



## Forests

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*Forests*  
Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[forests@mdpi.com](mailto:forests@mdpi.com)

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### Message from the Editor-in-Chief

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### Editor-in-Chief

Prof. Dr. Giacomo Alessandro Gerosa

Department of Mathematics and Physics, Catholic University of Brescia,  
I-25121 Brescia, Italy

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