



Chemical Interference: Key Interaction from an Agroecological Perspective

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Deadline for manuscript
submissions:

closed (31 October 2021)

Message from the Guest Editors

This *Special Issue* will focus on how biotic interactions and associated interference processes will modify access to resources. This Special Issue welcomes original papers and reviews related to (i) crop managements that have revealed either favored or reduced access to resources through interference processes as well as (ii) mechanisms that fine-tune the coupling of soil resource supply to plant demand, from the cellular to the individual scale. Any mixed-crop systems are welcome for use in illustrating the interference contribution; from annual intercrop to agro-forestry through the use of cover crops, and so on.





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Message from the Editor-in-Chief

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