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# **Cropping Systems and Agronomic Management Practices of Field Crops**

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## **Message from the Guest Editors**

Agriculture is facing the challenge of the transition to sustainability to meet the growing demand for food, feed, and for several other renewable nonfood raw materials under a changing climatic scenario. Understanding the complexity of the agroecosystems can favor research on innovative agronomic practices to guide this change.

For these reasons, the present Special Issue will focus on recent advancements in the wide scientific area of field crops in order to identify strategies and tactics calibrated site-by-site for an eco-friendly and efficient agronomic management.











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## Message from the Editor-in-Chief

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