

Special Issue

Precision Farming Practices for Sustainable Plant Protection

Message from the Guest Editors

The growing demand for sustainable agriculture calls for innovative precision farming technologies that protect crops from biotic and abiotic stress while minimizing environmental impact. Breakthroughs in nanotechnology, small drones, the Internet of Things (IoT), sensors, mobile applications, and robotics are transforming plant protection, enabling targeted interventions and real-time monitoring. This Special Issue, 'Precision Farming Practices for Sustainable Plant Protection', aims to explore new research in precision agriculture and its role in sustainable plant health management.

Guest Editors

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Editor-in-Chief

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