

Arthropod-plant interactions: novel insights and approaches for IPM

Guy Smagghe, editor

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20417369&lokasi=lokal>

Abstrak

The book consists of multiple chapters by leading experts on the different aspects in the unique relationship between arthropods and plants, the underlying mechanisms, realized successes and failures of interactions and application for IPM, and future lines of research and perspectives. Interesting is the availability of the current genomes of different insects, mites and nematodes and different important plants and agricultural crops to bring better insights in the cross talk mechanisms and interacting players.