

MULTITROPHIC LEVEL INTERACTIONS

Therese Hornstein

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Multitrophic level microbial loop interactions mediated by protist predators, bacteria, and viruses drive eco- and agro-biotechnological.

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These interactions are explored in this exciting volume by expert researchers from a variety of ecological fields. His research focus is on the biology and ecology of insect parasitoids, insect community ecology, food webs and energy-diversity theory. Joseph and Parr, Catherine Log in to review. The carrot fly *Psila rosae*. Cambridge University Press Online publication date: One of the most important research questions is "How are below and above ground multitrophic interactions connected and related to genetic, species and spatial diversity."