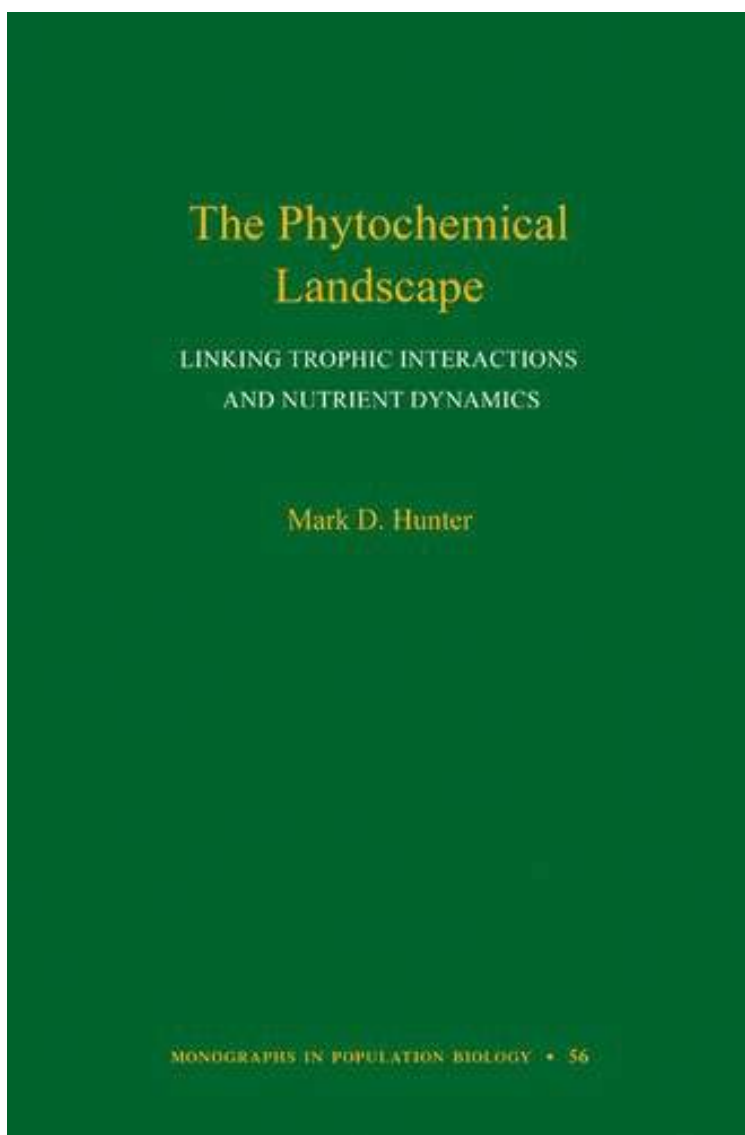


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The Phytochemical Landscape: Linking Trophic Interactions and Nutrient Dynamics (Monographs in Population Biology)

By Mark D. Hunter

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The dazzling variation in plant chemistry is a primary mediator of trophic interactions including herbivory predation parasitism and disease At the same time such interactions feed back to influence spatial and temporal variation in the chemistry of plants In this book Mark Hunter provides a novel approach to linking the trophic interactions of organisms with the cycling of nutrients in ecosystems Hunter introduces the concept of the phytochemical land Phytochemical Landscape is written well carefully documented and adequately illustrated Choice From the Back Cover Plant life on Earth is characterized by an enormous variation in its chemist

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