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Phytochemical Landscape Linking Trophic

The phytochemical landscape, that complex spatial and temporal combination of elemental nutrients, toxins, and recalcitrant molecules, is the nexus that links trophic interactions with nutrient dynamics in ecosystems. Over ecological and evolutionary timescales, the chemistry of primary producers is both a cause and a consequence of variation in trophic interactions, including herbivory, predation, parasitism, and disease.

The Phytochemical Landscape: Linking Trophic Interactions ...

The Phytochemical Landscape: Linking Trophic Interactions and Nutrient Dynamics (Monographs in Population Biology Book 56) eBook: Hunter, Mark D.: Amazon.co.uk: Kindle Store

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Links between trophic interactions and nutrient dynamics are mediated by variation in the chemical traits of primary producers on the phytochemical landscape. Trophic interactions such as herbivory and predation vary with the chemical traits of autotrophs (arrow 1).

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