

## CHEMICAL ECOLOGY OF PLANTS ALLELOPATHY IN AQUATIC AND TERRESTRIAL ECOSYSTEMS%0A

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Cattails make up the genus *Typha* of the family Typhaceae, and are probably the most familiar of all wetland plants in the world. Their brown flower clusters can be seen at the edges of ponds.  
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Allelochemicals play a great role in managed and natural ecosystems. Apart from plant growth, allelochemicals also may influence nutrient dynamics, mycorrhizae, soil chemical characteristics, and microbial ecology. Synergistic action of various factors may better explain plant growth and distribution in natural systems. The book emphasizes the role of allelochemicals in shaping the structure of plant communities in a broader ecological perspective. Readers will gain a unique perspective on  
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Today, research in allelopathy is conducted by weed scientists, crop scientists, plant ecologists, microbial ecologists, community ecologists, agroecologists and natural products chemists, amongst others, often using an interdisciplinary approach.

**Chemical ecology of plants: allelopathy in aquatic and**

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Book : *Chemical ecology of plants: allelopathy in aquatic and terrestrial ecosystems* 2002 pp.x + 272 pp. Abstract : This multi-authored book, which consists of 15 chapters, provides an updated insight into examples of allelochemical research from aquatic, forest, and agricultural ecosystems.

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