

# **Animal Plant And Microbial Toxins Volume 2 Chemistry Pharmacology And Immunology**

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## **Animal, plant, and microbial toxins (Book, 1976) [WorldCat ...**

Toxins: Animal, plant and microbial. Among the papers presented at this 5th International Symposium on Animal, Plant and Microbial Toxins, held in San Jose, Costa Rica, in Aug. 1976 was one by J. Kuc & N. Lisker (829-835) on a toxin from *Phytophthora infestans* which regulates phenolic and terpenoid metabolism in potato. Cookies on CAB Direct

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of Newcastle upon Tyne, UK"--Preface. Description: xv, 353 pages : illustrations ; 24 cm: Contents: Machine derived contents note: PART I: The Redi Lecture --1.

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Biotoxins can be further classified, for example, as fungal biotoxins, microbial toxins, plant biotoxins, or animal biotoxins. Toxins produced by microorganisms are important virulence determinants responsible for microbial pathogenicity and/or evasion of the host immune response.

## **Toxin - Wikipedia**

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## **Special Issue "Heat-Resistant Toxins of Animal, Plant and**

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Animal feeds may also contain endogenous toxins arising principally from specific primary and secondary substances produced by fodder plants. Thus, feed toxins include compounds of both plant and microbial origin. Although these toxins are often considered separately, because of their different origins, they share

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