



Innate Immunity

By Olle Terenius

VDM Verlag Jan 2009, 2009. Taschenbuch. Book Condition: Neu. 220x150x3 mm. Neuware - Research on innate immunity has attracted large interest the last years. Most of the knowledge has its origin in insect immunity. However, while the immune responses against bacteria and fungi are well-known, little is known about responses to parasites in non-vector insects and to viruses. This book focuses in particular on immune responses to viruses among moths (Lepidoptera), but also covers aspects of parasitic and viral immunity in the fruit fly Drosophila melanogaster. Remarkably little is known about immune responses to viral infection in moths although they are heavily struck by virus infection. This book suggests possible mechanisms for virus defence and as such should be an inspirational source for researchers or students interested in immunity in general and innate immunity in particular. 52 pp. Englisch.



Reviews

Simply no phrases to spell out. It is probably the most remarkable pdf i have got read through. I am delighted to inform you that this is actually the greatest publication i have got read within my very own existence and can be he very best book for actually.

-- Demarcus Ullrich

Undoubtedly, this is the best work by any author. It is really simplified but shocks within the 50 % in the publication. Its been written in an extremely straightforward way and is particularly just following i finished reading this publication by which basically altered me, modify the way in my opinion.

-- Vivianne Dietrich