

# strategies for preventing development of antifungal resistance



mutualistic bacteria  
producing antifungals

induced synergy, suppressive  
interaction and collateral  
sensitivity.  
combination of bacterial  
antifungals and antifungal peptides  
to reverse antimicrobial resistance



endogenous  
antifungal peptides



## BACTERIA PRODUCING ANTIFUNGAL MIXTURES

- horizontal gene transfer (HGT)
- gene rearrangement mutations
- more different mixtures
- fast replication
- rapid response to environmental stresses

## STRONG FIRST BARRIER

- first defence: peptides are on the cuticle
- defensins retain their antibacterial activity over millions of years with modest resistance development
- mixtures are made of few peptides and have minimal variation in structure

# Antifungal Compounds Interactions In Biological And Ecological Systems

**N Noddings**



## **Antifungal Compounds Interactions In Biological And Ecological Systems:**

## Whispering the Secrets of Language: An Psychological Journey through **Antifungal Compounds Interactions In Biological And Ecological Systems**

In a digitally-driven world wherever screens reign supreme and quick transmission drowns out the subtleties of language, the profound strategies and psychological nuances hidden within phrases usually move unheard. Yet, nestled within the pages of **Antifungal Compounds Interactions In Biological And Ecological Systems** a interesting literary treasure pulsing with fresh emotions, lies an exceptional quest waiting to be undertaken. Composed by an experienced wordsmith, this wonderful opus attracts viewers on an introspective trip, lightly unraveling the veiled truths and profound affect resonating within the very fabric of every word. Within the mental depths with this poignant review, we shall embark upon a sincere exploration of the book is core themes, dissect its interesting publishing model, and succumb to the powerful resonance it evokes heavy within the recesses of readers hearts.

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