



Genomics of Plant-Associated Fungi and Oomycetes: Dicot Pathogens

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This book describes how genomics has revolutionized our understanding of agriculturally important plant-associated fungi and oomycetes. It illustrates some fundamental discoveries about these eukaryotic microbes with regard to the overall structure of their genomes, their lifestyles and the molecular mechanisms that form the basis of their interactions with plants. Genomics has provided new insights into fungal lifestyles and led to practical advances in plant breeding and crop protection, such as predictions about the spread and evolution of new pathogens.

This volume focuses on fungi and oomycetes that are typical dicot plant pathogens and includes: *Sclerotinia sclerotiorum*, *Botrytis cinerea*, *Alternaria sp.*, *Verticillium alfalfae* and *Verticillium dahliae*, *Fusarium oxysporum*, *Phytophthora capsici*, *Phytophthora sojae*, *Phytophthora ramorum*, *Phytophthora infestans*, *Hyaloperonospora arabidopsidis*.

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