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This book has 15 chapters focusing on the resistance of wheat to major diseases. Information on the various major wheat diseases and their economic...

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Chapter 10 (Page no: 190) Resistance in wheat to Karnal bunt. This chapter focuses on the economic importance, nature and diagnosis of karnal bunt (*Tilletia indica*) of wheat at the field and seed levels. The taxonomy, morphology, biology and genetics of *T. indica* are discussed and the pathogen location in the seed, disease cycle and spread, disease prediction, detection techniques ...

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Resistance to stripe rust in wheat: pathogen biology driving resistance breeding. This chapter focuses on the current understanding of *Puccinia striiformis* f. *tritici* variation that has proven to be a threat to the longevity of resistant wheats. Contemporary knowledge of the genetic basis for resistance are presented and breeding approaches that offer the possibility of combining stripe rust resistance with all the agronomic features necessary for the commercial success of modern wheat ...

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Chapter 5 (Page no: 84) Wheat powdery mildew. This chapter focuses on the economic importance, geographical distribution and effects on wheat yield and quality of the wheat powdery mildew pathogen *Blumeria graminis* f.sp. *tritici*. The identification of resistance genes and breeding and deployment of wheat powdery mildew resistance are discussed and the morphological and chemical bases of ...

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Diseases in wheat crops - an introduction. This chapter focuses on the major pre- and postharvest pathogens of wheat. The characteristic symptoms of these pathogens and resistance exhibited by various wheat genotypes are also discussed.

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Resistance in wheat to septoria diseases caused by *Mycosphaerella graminicola* (*Septoria tritici*) and *Phaeosphaeria* (*Stagonospora*) *nodorum*. This chapter focuses on the economic importance of the wheat pathogens *Mycosphaerella graminicola*, *Phaeosphaeria nodorum* and *Leptosphaeria avenaria* and identification of wheat resistance to these pathogens. The physiological specialization of these pathogens are presented and the genetic, morphological and biochemical bases of resistance are discussed.

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Resistance in wheat to nematode diseases. This chapter focuses on the the current national and international research trends for developing efficient management approaches for reducing yield losses caused by *Heterodera avenae* in India. Some sources of *H. avenae* resistance genes are also highlighted.

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Plant Pathology and Plant Diseases - CABI.org

Leaf rust is a fungal disease that causes severe yield losses in wheat. Resistant varieties with major and quantitative resistance genes are the most effective method to control the disease. However, the main problem is inadequate information for understanding resistance mechanism and its usefulness. This paper presents Lr28 mediated genome-wide response of known and unknown genes during...

Insights of Lr28 mediated wheat leaf rust resistance ...

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A total of 988 numbers of wheat and Triticale varieties and genotypes were evaluated against loose smut at hot spot locations, Almora in Northern hills zone, Ludhiana, Hisar and Durgapura in North Western plains zone of India under artificially inoculated conditions using local isolates of loose smut (*Ustilago tritici*) pathogen from 2007-08 to 2011-12 crop seasons.

Resistance in Indian wheat and Triticale against loose ...

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A study was conducted to detect the presence of disease resistance genes to infection of wheat powdery mildew (*Blumeria graminis* f. sp. *tritici*) in selected wheat cultivars from China using molecular markers. Genomic DNA of sixty cultivars was extracted and tested for the presence of selected prominent resistance genes to the fungal disease using molecular markers linked to Pm genes.

Molecular detection of disease resistance genes to powdery ...

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