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Disease Resistance In Wheat Cabi

1: Diseases in Wheat Crops - An Introduction; 2: Stem Rust; 3: Wheat Leaf Rust; 4: Resistance to Stripe Rust in Wheat: Pathogen Biology Driving Resistance Breeding; 5: Wheat Powdery Mildew; 6: Wheat Resistance to Spot Blotch or Foliar Blight; 7: Resistance Breeding for Tan Spot (*Pyrenophora tritici-repentis*) of Wheat

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Resistance in wheat to septoria diseases caused by *Mycosphaerella graminicola* (*Septoria tritici*) and *Phaeosphaeria* (*Stagonospora*) *nodorum*. Author(s): Goodwin, S. B.

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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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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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Plant Pathology and Plant Diseases - CABI.org

A combination of molecular breeding and phenotypic evaluations is required for development of high-yielding wheat cultivars with resistance to multiple diseases. This chapter describes wheat diseases caused by biotrophic and necrotrophic fungi, the losses incurred, the current situation, and potential options for resistance breeding.

Disease Resistance in Wheat: Present Status and Future ...

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Disease resistance is one of the major factors that can be improved to sustain yield potential in cultivated crops. This book looks at disease resistance in wheat, concentrating on all the...

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