

Septoria On Cereals: A Study Of Pathosystems

By John A Lucas;Paul Bowyer;Harry M Anderson

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A Combined Amplified Fragment Length Polymorphism -

The objective of this study was to generate a high-density genetic linkage map of the *M. graminicola* pp. 161 180 in Septoria on Cereals: A Study of

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{Improving and exploiting self-defence against wheat diseases} Integrating septoria risk variables. In: Septoria on cereals: a study of pathosystems.

Studies on the Interaction Between Septoria -

Interactions between *Stagonospora nodorum* and *Septoria tritici* reference to the case study of Pythium stages of cereals. Weed Research 14

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john d. wehr; robert g. sheath; lenn'e jillian m.; trutmann peter; lane, charles; beales, paul; hughes, kevin fungi as biocontrol agents

The Septoria Tritici and Stagonospora Nodorum -

Population genetics and host resistance. In: Lucas JA, Bowyer P and Anderson HM (eds) *Septoria on Cereals: A Study of Pathosystems* (pp 115-130)

CiNii Books - Lucas, John Alexander -

Lucas, John A. (John Alexander) *Septoria on cereals : a study of pathosystems*. Bowyer, P. (Paul) Anderson, H. M. (Harry M.)

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Assessment of Virulence Variability in Septoria -

Assessment of Virulence Variability in *Septoria tritici* Isolates and investigation aimed to study the genetic isolates collected from the main cereal

Septoria on Cereals by Harry M Anderson, Jr., -

Septoria on Cereals by Harry Foliar diseases of cereals, especially wheat, caused by *Septoria* and *Stagonospora* species are *Septoria on Cereals: A Study of*

Wheat archive links long-term fungal pathogen -

This paper describes work to examine agronomic and environmental factors affecting long-term fungal pathogen population dynamics. *Septoria on Cereals: A Study*

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Disease nomenclature in this article follows the recommendations Of the International Workshop on the *Septoria Diseases Of Cereals* the first year of the study

GrainGenes Pathology Report: Septoria Leaf Blotch -

Rice chromosomes vs. cereal genes *Septoria tritici* Blotch: *Septoria* leaf blotch fungus survives on wheat residue on or near the soil surface.

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Rainfed Lowland Rice: Advances in Nutrient Management Research. Edited by J. K. Ladha, L. Wade, A. Dobermann, W. Reichardt, G. J. D. Kirk and C. Piggin.

Lucas, J. A. 1948- (John Alexander) [WorldCat -

Lucas, J. A. (John Alexander) A Lucas (Book) 32 *Septoria on cereals : a study of pathosystems*

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Sizing up Septoria. Quaedvlieg W A major aim of this study was to resolve the phylogenetic (causal agent of nodorum blotch of cereals) and Septoria

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Home > The Journal of Agricultural Science > Volume 133 > Issue 02 > Septoria on Cereals: a Study of Pathosystems, ed. J. A. LUCAS, P. BOWYER & H. M.

Evaluation of some Iranian wheat elite lines -

Fried PM, editor. Septoria of Cereals. Z rich: Swiss Federal Research Station for Agronomy; Study on the pathogenicity in different isolates of Septoria

Effects of Nitrogen and Potassium Fertilization on -

Effects of Nitrogen and Potassium Fertilization on Septoria to study the effect of four Lucas J.A., Bowyer P. and Anderson H.M. Septoria on cereals: a study

Field Response of Wheat Genotypes to Septoria -

Field Response of Wheat Genotypes to Septoria Tritici Blotch In Tigray, Anderson HM, eds. Septoria on Cereals: A Study of Pathosystems. Wallingford, UK: CABI

SEPTORIA AVENAE AND OTHER FUNGI OF OATS -

SEPTORIA AVENAE AND OTHER FUNGI OF OATS*./ seeds or floral parts of cereals and grasses 4. MacKay, Robert. 1946. study of Septoria oxyspora Penz. and Sacc.

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