

Cultivating Bacteria On Peas Biology Ocr Coursework

Biology Revise As/A2 Biology Bibliography of Agriculture Bibliography of Agriculture with Subject Index Agricultural Biotechnology Pollution Abstracts Peas Bibliography of Agriculture The Pea Crop A Study of the Biology and Control of Ascochyta Blights of Peas Physiology of the Pea Crop Applied Genetics of Leguminosae Biotechnology Perspectives for Peas and Lupins as Protein Crops A Bacteriological Investigation of "quick" Frozen Peas Flowering time in pea Gene Expression and the Nutritional Biology of the Pea Aphid, Acyrthosiphon Pisum Purification and Characterization of Ornithine Transcarbamylase from Green Pea Tissue John Parker Senior Lecturer in African History John Parker Allan Eaglesham Roderick Casey P. D. Hebblethwaite Victor R. Wallen Nathalie Munier-Jolain Pawan K. Jaiwal Robert Thompson George R. Green Bénédicte Wenden Jeffrey I. Roth

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our knowledge of the molecular biology and genetics of peas particularly in the fields of storage product biology genetic mapping transformation plant development and the rhizobium symbiosis has increased dramatically in recent years the pea is also a model plant for research on a number of topics including starch biosynthesis and gene regulation by light this book contains a number of reviews on progress in various aspects of pea molecular genetics it places them in perspective for those concerned with the breeding agronomy and exploitation of peas and will also be of value to those working on other grain legumes it is also an important volume for research workers and advanced students in many areas of plant sciences especially plant genetics and biotechnology

the pea crop a basis for improvement documents the proceedings of the university of nottingham 40th easter school in agricultural science held at the school of agriculture sutton bonington 2 6 april 1984 the aim of the conference was to formulate a basis for improving the pea crop by bringing together international scientists to present research findings and review published work on a wide range of subject areas encompassing pea genetics plant breeding agronomy crop and plant physiology utilization and marketing this volume contains 42 papers organized into 10 parts part i discusses the production research and

development and future prospects of the pea crop the papers in part ii focus on the need to improve the pea crop part iii examines the genetic aspects of improved pea crop production part iv deals with crop improvement techniques the studies in part v are devoted to the impact of the environment on crop growth part vi covers diseases pests and weed control while part vii presents plant physiological studies part viii takes up pea fruit and seed development part ix focuses on rhizobium while part x discusses the processing marketing and consumption of peas

at the central laboratory of the division of botany and plant pathology ottawa tests are run throughout the winter on pea seed samples for the presence of pathogenic and non pathogenic fungi on them the seed samples are sent in by growers throughout the ottawa district ascochyta spp and fusarium spp are the dominant fungi isolated from pea seed originating in the ottawa district as shown by jones in 1927 there are three ascochyta fungi which cause disease on peas ascochyta pisi lib mycosphaerella pinodes berk and blox stone and ascochyta pinodella jones the percentage of seed infected with ascochyta pisi in these samples varies from 0 to 100 the percentage of seed infected with ascochyta pinodes and ascochyta pinodella does not usually run above 5 due to the high percentage of a pisi in the seed and the importance of this fungus in causing reduced stands when infected seed is used for planting investigations have been undertaken for a number of years in an effort to discover methods of controlling the organism most of the work on control at ottawa is concerned with the effectiveness of seed dusting the importance of soil infestation and seed treatment studies have also been undertaken the investigations were conducted during the summers of 1945 1946 1947 and 1948 at ottawa and during the winter of 1947 1948 at macdonald college

rich in bibliographic references this book presents the current status of knowledge on the physiology of the pea crop it draws on contributions from plant physiologists and researchers in various other disciplines who have been working together for many years on the production of plants rich in proteins the text first discusses vegetative and re

pea pisum sativum represents a valuable model species for systems biology approaches as it is both a crop a model species that has been used for decades to investigate developmental processes various approaches led to a tremendous amount of data on flowering i genetic and physiological approaches carried out on non allelic flowering mutants under controlled

conditions allowed the development of a descriptive non predictive model for the genetic regulation of flowering in pea ii extensive studies on environmental control of flowering led to agroecophysiological models for flowering time prediction additionally recent molecular advances in pea and the model species arabidopsis thaliana improved the knowledge on the regulation of flowering the objective of this work was to integrate this wide range of data into a predictive model in which the time of flower initiation has been broken down into two components variables the node of first open flower nfi and the duration between initiation of two nodes plastochron i developed a first predictive model for nfi based on genetic and photoperiodic control of flowering in pea furthermore analyses of lines grown under field conditions allowed a better understanding of nfi and plastochron responses to environmental conditions these systems biology approaches were complemented by the molecular study of the two pea flowering key genes late flowering lf and high response to photoperiod hr these results together with the new molecular data lead to a better understanding of the genetic control of flowering and development in pea this work opens new avenues to modelling approaches for flowering in pea

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