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Cellular and Molecular Aspects of Plant-Nematode ... Get this from a library! Cellular and Molecular Aspects of Plant-Nematode Interactions. [C Fenoll; F M W Grundler; S A Ohi] -- In 1992 a Concerted Action Programme (CAP) was initiated by Peter Sijmons with the purpose of intensifying collaborations between 16 European laboratories working on plant-parasitic nematodes. The Cellular and molecular aspects of plant-nematode interactions.

Following an overview on root parasitic nematodes there are 9 chapters on the Cellular and molecular aspects of the interaction; 5 on Natural resistance; and 4 on Engineered resistance. ISBN : 0792346378

(PDF) Molecular aspects of plant-nematode interactions

Plants are continuously exposed to a wide range of pathogens, including parasitic nematodes. Being sessile, plant have developed elaborate defense mechanisms that allow them to recognize potential

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Read "Cellular and Molecular Aspects of Plant-Nematode Interactions" by available from Rakuten Kobo. Sign up today and get \$5 off your first purchase. In 1992 a Concerted Action Programme (CAP) was initiated by Peter Sijmons with the purpose of intensifying collaboration

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Molecular aspects of plant-nematode interactions. This chapter discusses nematode parasitism of plants, nematode invasion and migration, wound and defence responses of the plant, nematode suppression of host defences and protection from host responses, molecular and cellular aspects of the development of nematode feeding cells, nematode signals for feeding site induction and other processes

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The four-year programme entitled 'Resistance mechanisms against plant-parasitic nematodes' focused on molecular aspects of the interaction between sedentary nematodes and plants on the model system *Arabidopsis* and on novel resistance strategies. Funding was provided mainly for exchange visits between collaborating laboratories and for the organization of annual meetings. During the last annual

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We then also discuss the molecular players and mechanisms underlying plant resistance against these parasitic nematodes. Understanding the molecular basis of plant-nematode interactions will be a way forward to design environmental friendly control strategies to target harmful pathogen.

Plant nematode interactions - ScienceDirect

Plant-parasitic nematodes secrete substances through their stylet, a hollow, protrusible spear at the anterior of the worm. These secretions emanate from the nematode's two subventral and one dorsal esophageal gland cells, and appear to play a crucial role in infection and in the formation of host feeding cells.