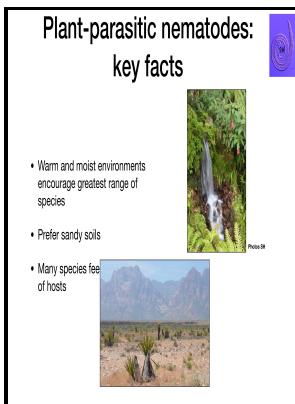


# Key to parasitic nematodes

E.J. Brill - Interactive Key to Nematodes Part IV



Description: -

- Parasites -- Classification

Nematoda -- Classification

-Key to parasitic nematodes

Notes: Includes bibliographical references and indexes.

This edition was published in 1991



Filesize: 68.31 MB

Tags: #Key #to #Genera #of #Plant

## Plant

These results suggested that Rs-crt expression in R. After recovery for 9 d and 11 d, Rs-crt expression was significantly p 0.

## A Nematode Calreticulin, Rs

Five biological replicates were performed.

## Interactive Diagnostic Key to Nematodes

Funding: This work was funded by the National Natural Science Foundation of China Nos. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript. The two volumes together provide a unique source to facilitate recognition of the genera of roundworms parasitic in all types of vertebrates.

## Key to Genera of Plant

I Rscrt expression in females, males, juveniles and eggs of R. If researchers could disrupt the proliferation of these seam cells at a certain stage, it might be possible to keep female nematodes from becoming quite so round, with room for so many babies.

## Interactive Diagnostic Key to Nematodes

What's new CAB Direct now works with LibKey! From with a different species, the scientists suspected seam cells were responsible for the shift from long and skinny to fat and round. The initial data analysis was carried out using Bio-Rad CFX-96 manager software, which created Ct values and extrapolated the relative levels of PCR products from standard curves. .

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