

**Pratylenchus, (Nematoda, Pratylenchidae): Diagnosis,
Biology, Pathogenicity And Management (Nematology
Monographs And Perspectives)**

By Pablo Castillo

Quantitative detection of the root-lesion nematode -

(Nematoda: Pratylenchidae): diagnosis, biology, pathogenicity and management.
Nematology Monographs and caused by the root-lesion nematode Pratylenchus

<http://link.springer.com/article/10.1007/s10658-013-0252-1>

Pratylenchus, (Nematoda, Pratylenchidae): -

GO Pratylenchus, (Nematoda, Pratylenchidae): Diagnosis, Biology, Pathogenicity and Management (Nematology Monographs and Perspectives, 6) Author: Nicola Vovlas, Pablo

<http://qd128j83.blog.com/2013/02/04/pratylenchus-nematoda-pratylenchidae-diagnosis-biology-pathogenicity-and-management-nematology-monographs-and-perspectives-6/>

Pratylenchus, (Nematoda, Pratylenchidae): -

GO Pratylenchus, (Nematoda, Pratylenchidae): Diagnosis, Biology, Pathogenicity and Management (Nematology Monographs and Perspectives, 6) Author: Nicola Vovlas, Pablo

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Prevalence and species identification of -

Canadian Journal of Plant Pathology (Nematoda: Pratylenchidae): Diagnosis, biology, pathogenicity and management. Nematology monographs and perspectives,

<http://www.tandfonline.com/doi/full/10.1080/07060661.2010.484218>

Pratylenchus zae (Nematoda: Tylenechoidea, -

Pratylenchus zae 113 Pratylenchus zae Table 1. Comparisons of the morphometrics of Pratylenchus zae female populations isolated from Taiwan and the three

<http://ir.tari.gov.tw:8080/bitstream/345210000/3558/2/>

John Chitambar | CDFA's Division of Plant Health's -

California Pest Rating Proposal Xanthomonas arboricola pv. pruni (Smith) Vauterin, Hoste, Kersters & Swings Current Pest Rating: Q Proposed Pest Rating: B

<http://blogs.cdfa.ca.gov/Section3162/?author=17>

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<http://www.amazon.com/Pablo-Castillo/e/B001JOIB2A>

APS Press - Nematology -

Nematology: Teaching: Virology: Weeds: Pratylenchus (Nematoda: Pratylenchidae): Diagnosis, Biology and Management of the Soybean Cyst Nematode

<http://www.apsnet.org/apsstore/shopapspress/Pages/Nematology.aspx>

Amazon.com: Nematoda: Books -

Pratylenchus, (Nematoda, Pratylenchidae): Diagnosis, Biology, Pathogenicity and Management (Nematology Monographs Feb 28, 2008. by Pablo Castillo and Nicola Vovlas.

<http://www.amazon.com/s?ie=UTF8&page=1&rh=n%3A283155%2Ck%3ANematoda>

Top 10 plant-parasitic nematodes in molecular -

Department of Biology, Nematology Unit, (Nematoda: Pratylenchidae); Diagnosis, Biology, Pathogenicity and Management. Nematology Monographs and Perspectives 6.

<http://onlinelibrary.wiley.com/doi/10.1111/mpp.12057/full>

9789004155640 - Alibris Marketplace -

Pratylenchus (Nematoda: Pratylenchidae): Diagnosis, Biology, Pathogenicity and Management. Brill. 2007 by Pablo Castillo And Nicola Vovlas

<http://www.alibris.com/search/books/isbn/9789004155640>

Pratylenchus (Nematoda: Pratylenchidae): -

Pratylenchus (Nematoda: Pratylenchidae): Biochemical and molecular approaches in Pratylenchus diagnosis Biology and ecology of Pratylenchus Biology Epidemiology

<http://www.apsnet.org/apsstore/shopapspress/Pages/55640.aspx>

Pratylenchus (Nematoda: Pratylenchidae) : -

Pratylenchus (Nematoda: Pratylenchidae) : diagnosis, biology, pathogenicity and management. Pratylenchus (Nematoda: Pratylenchidae). Leiden ; Boston : Brill, c2007

<http://www.worldcat.org/title/pratylenchus-nematoda-pratylenchidae-diagnosis-biology-pathogenicity-and-management/oclc/646788983>

Publications of Dr - Indian Agricultural Research Institute -

Pratylenchus (Nematoda: Pratylenchidae): Diagnosis, Biology, Pathogenicity and Management. by Pablo Castillo and Nicola Vovlas;

<http://iari.res.in/naip/nematology/Publications.doc>

A Review of Root Lesion Nematode: Identification -

Diagnosis, Biology, Pathogenicity and Management of Pratylenchus (Nematoda: Pratylenchidae) Nematology Monographs and Perspectives,

<http://www.scirp.org/journal/PaperInformation.aspx?paperID=25566>

Plant-parasitic nematodes associated with olive -

The olive tree (*Olea europaea* ssp. *europaea*.) (Nematoda: Pratylenchidae): diagnosis, biology, pathogenicity and management. Nematology Monographs and Perspectives

<http://www.sciencedirect.com/science/article/pii/S1631069114001383>

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<http://isbn10code5a.mihanblog.com/post/859>

Migratory Plant Endoparasitic Nematodes: A Group -

Species of migratory plant endoparasitic nematodes of three nematode (Nematoda: Pratylenchidae): Diagnosis, Biology, Nematology Monographs and Perspectives,

<http://www.annualreviews.org/doi/full/10.1146/annurev-phyto-080508-081846>

Plant-parasitic nematodes of potential -

Paralongidorus (2), Paratrichodorus (11), Paratylenchus (3), Pratylenchus (24), Punctodera (3), Quinisulcius (3), Radopholus (5), Plant Nematology,

http://www.academia.edu/4091452/Plant-parasitic_nematodes_of_potential_phytosanitary_importance_their_main_hosts_and_reported_yield_losses

RESEARCH NOTE/NOTA INVESTIGATIVA INTENSITY OF DRY -

RESEARCH NOTE/NOTA INVESTIGATIVA INTENSITY OF DRY ROT DISEASE OF YAM IN Pratylenchus brachyurus, Pratylenchus coffeae, Scutellonema bradys management is needed.

<http://journals.fcla.edu/nematropica/article/download/81850/78973>

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<http://www.amazon.co.uk/Pratylenchus-Nematoda-Pratylenchidae-Pathogenicity-Perspectives/dp/9004155643>

Characterisation and parasitic habits of a -

its relationship to Pratylenchus Nematoda: Pratylenchidae): diagnosis, biology, pathogenicity and management. Nematology Monographs and Perspectives,

http://www.academia.edu/3983204/Characterisation_and_parasitic_habits_of_a_root-lesion_nematode_from_chrysanthemum_in_Iran_and_its_relationship_to_Pratylenchus_pseudocoffeae