



# The new generation of CABI **Compendia** Krassimira Anguelova, CABI Regional Sales

www.cabi.org **KNOWLEDGE FOR LIFE** 





- CABI is a not-for-profit organisation, specialising in scientific research, publishing and communication
- Provision of applied scientific expertise and information to solve problems in public health, agriculture, tourism, nutrition and food sciences, and the environment
- Celebrating **100 years of CABI**: 1910-2010
- 45 member countries
- Our database **CAB Abstracts** is our flagship

# **CABI Publishing Products**



- CAB Abstracts (with Full Text Select Database integrated since Sept. 2008)
- Global Health (with Full Text Select Database integrated since Jan. 2009)
- 8 Internet Resources (Environmental Impact, VetMed Resource, Forestry Sci, AgBiotechNet, Organic Research, Animal Sci, Leisure & Tourism, Nutrition and Food Sci)
- **48 Abstract Journals** (print + online as subset databases)
- CABI Full Text Databases package
- CABI Books
- CAB eBooks
- **5 Compendia** (interactive multimedia scientific encyclopaedia)

# What are CABI Compendia?



- Bring a vast selection of information into one place.
- Combine indexed information of all scientific research, detailed datasheets, images, diagnostic tools and much more.
- Is a time-saving, encyclopedic, mixed-media tool that draws together scientific information on all aspects of:



- Crop protection
- Animal health and production
- Aquaculture
- Forestry
- Invasive species.











## **Global Development Consortium**

•CABI Compendia Programme - initiative of over 40 partners:

- technical institutions
- development-assistance agencies
- private-sector companies.



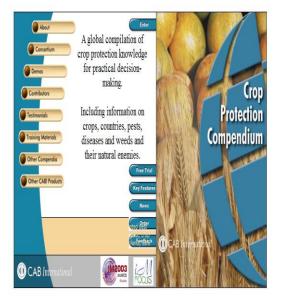
## **CABI Compendia Users**

- Extension officers
- Lecturers and students
- Researchers
- Policy makers
- Practitioners (both public and private sector veterinarians, farmers)
- Industry, etc. specialists.



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| 120  | Crop Protection Compendium (Beta)   |               |
| Home Datashee<br>Log-out<br>Main Menu            | els Abdhrada Dalabase Libirary Grossany Search More Resources   |               |
| Overview   | Welcome to the new platform for the Crop Protection Compendium  |               |
| About  | The world's most comprehensive site for Crop Protection Information   |               |
| Updates<br>FAQs                                  | Full expert datasheets – on 2.000 pests, diseases, natural enemies and crops<br>Basic information – on 27,000 more species<br>Latest scientific findings – through 200,000 bibliographic records updated weekly |               |
| Training tools                                   | In depth informationthrough 8,500 Library and Full Text journal and conference<br>articles  |               |
| Feedback   | NEW – easy-to-use search engines; NEW – clearer layout, NEW – taxnowy browse;<br>NEW – regular updating; NEW – 300 recently commissioned and updated  |               |
| Subscribe  | Please fill in our datasheets: NEW - core data from EPPO and FAO.   |               |
| B-CPC Browse                                     | Feedback Cuestionnaire to<br>give us your views See Overview for more information and Frequently Asked Questions  |               |
| 9-Animals  |   |               |
| <ul> <li>Arthropods</li> <li>Molluscs</li> </ul> |   |               |
| -Nematodes                                       | Site Search   |               |
| <ul> <li>Vertebrates</li> <li>Birds</li> </ul>   | Datastets         Library         FullText         Glossary         Abstracts           (51361)         (88)         (8544)         (21425)         (215186)  |               |
| -Mammals   | Sort by: relevance / date / A - Z   |               |
| 🖫-Fungi  | Showing 1 - 10 of 31351   |               |
| Oomycetes  | Jatropha curcas (physic nut)<br>J. curcas is a deciduous, soft-wooded shrub or small tree up to 5 m tall with a sticky, opalescent juice.   |               |

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## Immediate access to datasheets

- New powerful Lucene search engine applied across the site
- Ranking of information returned similar to other familiar search engine rankings

## NEW Crop Protection Compendium www.cabi.org/cpc



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| Log-out<br>Main Menu                             | Abstracts Database Library Glossary Search More Resources A simple term in the   |          |
| Overview   | This is a basic search across all content types in the compendium, valuable for bringing back the datasheets and other information for a known species or concent. For a detailed sparch of the datasheets, please use the advanced datasheet search |          |
| About  | information for a known species or concept. For a detailed search of the datasheets, please use the advanced datasheet search  |          |
| Updates  | rice → results in relevance  | =        |
| FAQs   | rice   |          |
| Training tools                                   | (31351) (2) (742) (21425) (13690) Order  |          |
| Feedback   | Sort by: relevance / date / A - Z  |          |
| Subscribe  | Showing 1 - 10 of 31351  |          |
| CPC Browse                                       | Search results for 'rice'  |          |
| G Animals<br>G Arthropods<br>Molluscs            | Oryza sativa (rice)<br>Cultivated rice is generally considered a semi-aquatic annual grass, although in the tropics it can   |          |
| Nematodes<br>Vertebrates<br>Birds                | Jatropha curcas (physic nut)<br>J. curcas is a deciduous, soft-wooded shrub or small tree up to 5 m tall with a sticky, opalescent juice.<br>The bark is smooth, light,  |          |
| ⊶Mammals<br>⊕-Bacteria<br>⊕-Fungi<br>⊷-Oomycetes | Nephotettix nigropictus (rice green leafhopper)         Adults Diagnosis (after Wilson and Claridge, 1991) Head rounded. Usually a well-marked species in both the male and female with  |          |
|  | Parnara guttatus (rice skipper)<br>Eggs The eggs are white and pearl-like. Larvae The larvae are light green with brown head capsules. The<br>larvae have a  |          |
| Uruses   | Cyperus iria (rice flatsedge)<br>The height of C. iria plants varies from 8 to 60 cm. The roots are numerous, short and yellowish-red. The<br>culms are tufted, triangular, glabrous,  |          |
| Done   | Oxya chinensis (rice grasshopper)  | Ŧ        |

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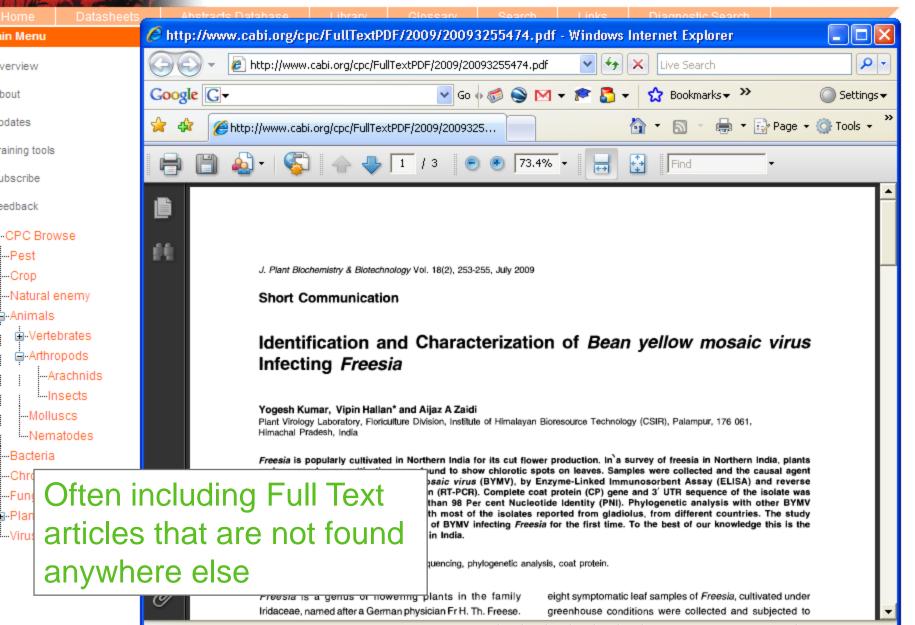
## **Quality of data crucial**

- Continue to acquire data that has been verified by experts
- Editorial team professional knowledge remains central to updating
- Inclusion of Full Text data from CABI's repositories
- More images

### Crop Protection Compendium (Alpha)



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## **Crop Protection Compendium (Alpha)**



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| ain Menu<br>verview            | Cover Images | Identity Distribution | Biology and E | cology Impacts   | Management | Further information                        | on Repor |
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| eedback                        |              |                       |               |  | I          | berkeley, USA                              |          |
| -CPC Browse<br>Pest<br>Crop    |              |                       |               |  |            |  |          |
| Natural enemy<br>Animals       | \$ H         | Bark se               |               | k seeping on a c<br>infected by P. 1                   | ramorum.   | Matteo<br>Garbelotto/U.C.<br>Berkeley, USA |          |
| Bacteria<br>Chromista<br>Fungi |              |                       |               |  |            |  |          |
| -Plants<br>Viruses             |              | Leafle                | Uml           | ions on leaves o<br>bellularia californ<br>P. ramorum. | ica caused | Matteo<br>Garbelotto/U.C.<br>Berkeley, USA |          |

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## **Up-to-date information**

- New platform allows data to be added as created with alerts to users
- Updating program in place
- Inclusion of weekly abstract information from peerreviewed international scientific literature
- Links to other trusted internet material that is also constantly updated – CABI as a provider of some information and as a broker for others

### **Crop Protection Compendium (Alpha)**



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|                 |  |                  |                   |                  |              |  | www.cabi.org  |
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| Pest            | <ul> <li>Forest Health and Sil</li> </ul>  | viculture ima    | iges              |                  |              | •  | •             |
| Crop            | <ul> <li>Agricultural Integrated</li> <li>Insect Images</li> </ul>                     | d Pest Mana      | gement Images     | dual             | itv m        | naterial ha                              | ive been      |
| Natural enemy   | Ŭ  |                  |                   |                  |              |  |               |
| Animals         | USDA Plants Image Gallery  |                  |                   | built            | In.          | In the cas                               | e of          |
| Vertebrates     | USDA ARS Photo Gallery   |                  |                   | imagaa           |              |  |               |
| Arthropods      | CalPhotos Photo Database   | s Photo Database |                   |                  |              |  |               |
| Insects         |  |                  |                   |                  |              |  |               |
| Molluscs        | PaDIL - Pests and Diseases Image Library   |                  |                   |                  |              |  |               |
| Nematodes       | Image collections have been chosen for this list using the following criteria          |                  |                   |                  |              |  |               |
| Bacteria        | Regions covered  |                  |                   |                  |              |  |               |
| Chromista       | Clearly stated geographic coverage; e.g. global, southeast Asia, Europe, USA, UK, etc. |                  |                   |                  |              |  |               |
| Fungi<br>Plants | Taxonomic orders covered   |                  |                   |                  |              |  |               |
| Viruses         | Clearly stated taxonomic co  | verage; e.g.     | plants, animals,  | diseases, pat    | hogens       |  |               |
|                 | Authority and Credibility  |                  |                   |                  |              |  |               |
|                 | Built for expert users and/or  |                  | ed'; maintained l | by internationa  | lly known a  | and respected organisati                 | ons or,       |
|                 | acknowledged subject speci   | alists.          |                   |                  |              |  |               |
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Searchable using scientific (most important), common or vernacular names

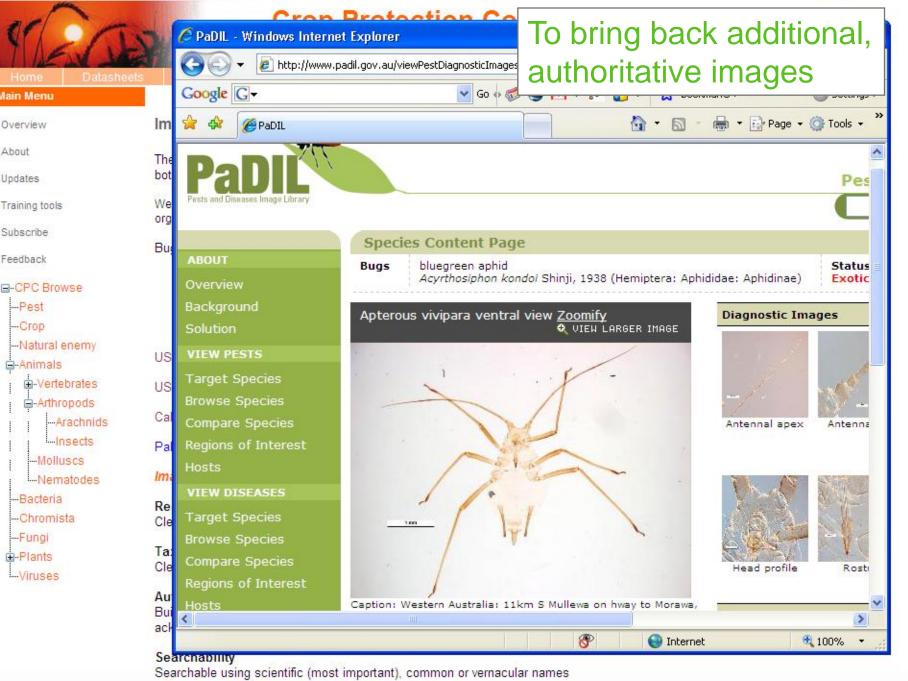
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Searchability

Searchable using scientific (most important), common or vernacular names

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## Make it easy for end users

- Industry-standard search engines employed
- Browse facility introduced
- Layout and tabs redesigned to improve discoverability
- Easier to get into content of datasheets
- CAB Abstracts data fully integrated with a single search engine
- Introduction of training aids and videos

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| Subscribe                                      | Showing 1 - 10 of 31351 Search results for 'rice'  | information                                       |
| -Animals<br>Arthropods<br>Molluscs             | Oryza sativa (rice)<br>Cultivated rice is generally considered a semi-aquatic annual grass, although in the tropics it can   |   |
| Nematodes<br>⊒Vertebrates<br>Birds             | Jatropha curcas (physic nut)<br>J. curcas is a deciduous, soft-wooded shrub or small tree up to 5 m tall with a sticky, opalescent juice.<br>The bark is smooth, light,  |   |
| IMammals<br>B-Bacteria<br>B-Fungi<br>Oomycetes | Nephotettix nigropictus (rice green leafhopper)<br>Adults Diagnosis (after Wilson and Claridge, 1991) Head rounded. Usually a well-marked species in<br>both the male and female with  |   |
| -Protozoa<br>Unknown aetiology                 | Parnara guttatus (rice skipper)<br>Eggs The eggs are white and pearl-like. Larvae The larvae are light green with brown head capsules. The<br>larvae have a  |   |
| G-Viruses                                      | Cyperus iria (rice flatsedge)<br>The height of C. iria plants varies from 8 to 60 cm. The roots are numerous, short and yellowish-red. The<br>culms are tufted, triangular, glabrous,  |   |
| http://www.cabi.org/cpc/defaul                 | Oxva chinensis (rice grasshopper)<br>t schv?cite=1618/nane=874   | •   |
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## Crop Protection Compendium (Alpha)

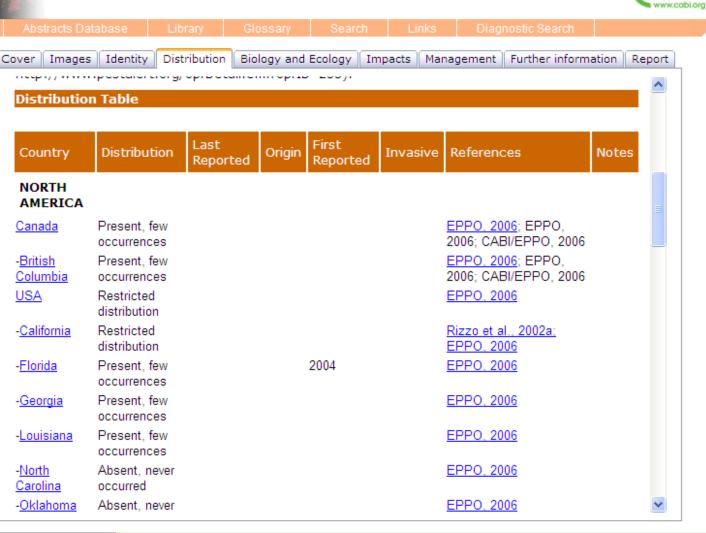


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| latural enemy | Family : Pyth<br>Order : Pythi       | iaceae                     |                             |         |         | inf        | ormation          |                |
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-Natural enemy

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Viruses

Distribution...

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### **Crop Protection Compendium (Alpha)**



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| erview                  |   |                                |                                |
| out                     | Habitat   |                                |                                |
| ates                    | Natural habitats include two types of coa   |                                |                                |
| ning tools              | forest characterized by coast live oak (Qu<br>and Pacific madrone (Arbutus menziesii).                          |                                |                                |
| oscribe                 | characterized by redwood (Sequoia semper<br>(Lithocarpus densiflorus), bay laurel and D                         |                                |                                |
| dback                   | et al., 2002a, b; Garbelotto et al., 2003).   |                                |                                |
| CPC Browse              | Hosts/Species Affected  |                                |                                |
| ·Pest<br>·Crop          | Quercus rubra, Q. palustris and Pittosporu  |                                |                                |
| Natural enemy           | three species, inoculation experiments have<br>natural infection has been recorded to da                        |                                |                                |
| Animals                 | the following references: Werres et al. (2  | 001); Davidson et al. (2002a); | Hansen and Sutton              |
| ·Bacteria<br>·Chromista | (2002); Linderman et al. (2002); Maloney<br>b); Tooley and Englander (2002); Garbelo                            |                                |                                |
| Fungi                   | Host plants   |                                |                                |
| Plants                  |   |                                |                                |
| Viruses                 | Plant name  | Context                        |                                |
|                         | Acer macrophyllum (broadleaf maple)   | Other                          |                                |
|                         | Aesculus californica (California buckeye)   | Other                          |                                |
|                         | Arbutus menziesii (Pacific madrone)   | Main                           |                                |
|                         | Arctostaphylos (bearberry)  | Other                          |                                |
|                         | Camellia  | Other                          |                                |
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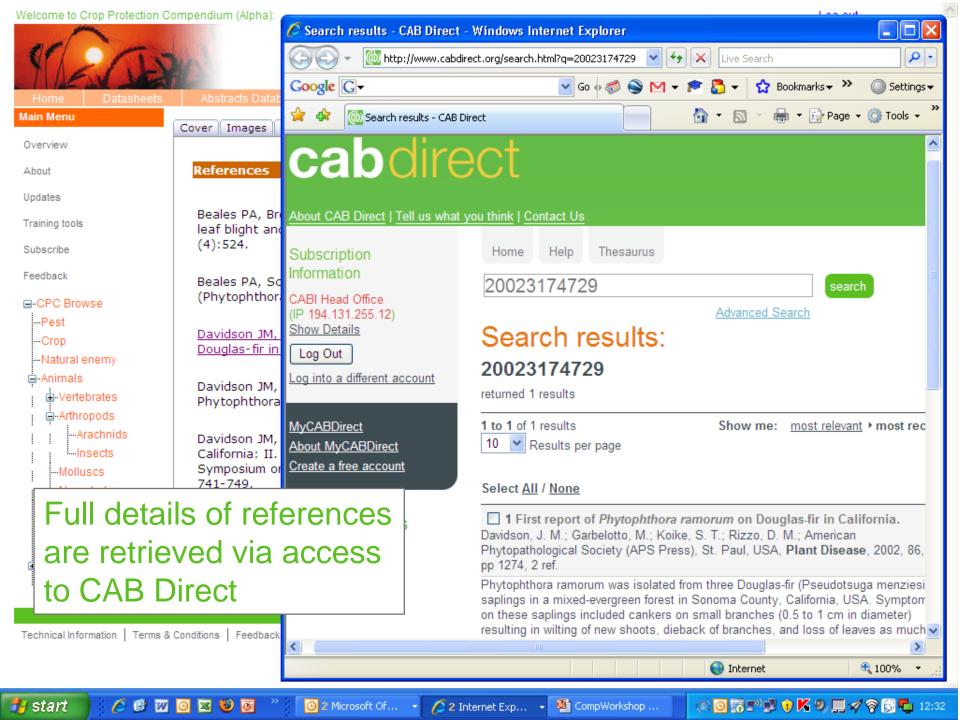
## **Crop Protection Compendium (Alpha)**



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| out                  | S: Identity<br>S: Taxonomic Tree<br>S: Summary of Invasiveness S: Symptoms S: Symptoms        |                  |
| dates                | S: Summary of Invasiveness<br>S: Notes on Taxonomy and Nomenclat                              |                  |
| ining tools          | S: Description  |                  |
| bscribe              | S: Distribution Table<br>S: Distribution Table Details  |                  |
| edback               | S: Risk of Introduction   |                  |
| CPC Browse<br>Pest   | S: Hosts/Species Affected   |                  |
| -Pest<br>-Crop       | S: Host plants<br>S: Growth Stages  |                  |
| Natural enemy        | S: Symptoms   |                  |
| -                    | S: List of Symptoms/Signs   |                  |
| Animals              | S: Biology and Ecology  |                  |
| Vertebrates          | S: Means of Movement and Dispersal  |                  |
| Arthropods           | S: Notes on Natural Enemies   |                  |
| Arachnids            | S: Impact All Sections ->   |                  |
| Insects              | S: Impact: Environmental  |                  |
| Molluscs             | S: Diagnosis All Maps ->  |                  |
| Nematodes            | S: Detection and Inspection   |                  |
| Bacteria             | KEY: S = Datasheet Section M = Map  | eport            |
| -Chromista<br>-Fungi | elected information   |                  |
| Plants               |   |                  |
| -Viruses C2          | an be included for  |                  |
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| Home Datasheets                    | Abstracts Database Library Glossary Search More Resources  |              |
| Log-out<br>Main Menu               | Site Search           Advanced Datasheet Search           Welcome to the new platform for the Crop F           Search Help   |              |
| Overview                           | Video on searching CPC<br>The world's most comprehensive site for Crop Protection Information  |              |
| About                              |  | 1.1          |
| Updates                            | Full expert datasheets – on 2,800 pests, diseases, natural enemies and crops<br>Basic information – on 27,000 more species   | Inte         |
| FAQs                               | Latest scientific findings – through 200,000 bibliographic records updated weekly<br>In depth information – through 8,500 Library and Full Text journal and conference | and          |
| Training tools                     | articles   |              |
| Feedback                           | NEW – easy-to-use search engines; NEW – clearer layout; NEW – taxonomy browse<br>NEW – regular updating; NEW – 300 recently commissioned and updated                   |              |
| Subscribe                          | Please fill in our datasheets; NEW – core data from EPPO and FAO.  |              |
| CPC Browse                         | Feedback Questionnaire to<br>give us your views See Overview for more information and Frequently Asked Questions   |              |
| - Animals                          |  |              |
| Arthropods                         |  |              |
| Molluscs                           |  |              |
| Nematodes                          | Site Search  |              |
|                                    | Datasheets<br>(31351)Library<br>(88)Full Text<br>(8964)Glossary<br>(21425)Abstracts<br>(215186)  |              |
| Mammals                            | Sort by: relevance / date / A - Z  |              |
| ■ Bacteria                         |  |              |
| <b>⊞</b> •Fungi                    | Showing 1 - 10 of 31351  |              |
| Oomycetes                          | Jatropha curcas (physic nut)   | iuica        |



# BUT with the ability for experts to get more out of it

- Developing a diagnostic search for regularly updated data
- Using CABI's 100 years of indexing skills to add metadata to datasheets
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| Log-out<br>Main Menu                                       | Site Search   |                            |
| Overview   | This is a basic search across all content types in the compendium, valuable for bringing back the datasheets and ot<br>information for a known species or concept. For a detailed search of the datasheets, please use the advanced datas |                            |
| About  |   |                            |
| Updates  | sc:fq horticultural crops   |                            |
| FAQs   | Library Full Text Abstracts   |                            |
| Training tools   | (37) (37) (37)  |                            |
| Feedback   | For advanced searching, full text linkage via your Link Resolver, alerts, and RSS Feeds of the Abstracts Databas  | se,                        |
| Subscribe  | please use the Abstracts Database. You will need to allow pop-up windows for this.  |                            |
| ■ CPC Browse Animals                                       | Sort by: relevance / date   |                            |
| Arthropods   | Showing 31 - 37 of 37   |                            |
| Molluscs<br>Nematodes                                      | Search results for 'sc:fq horticultural crops'  |                            |
| Vertebrates  | Diseases of apple.  | uction and                 |
| -Birds<br>Mammals  | Grove, G. G.; Eastwell, K. C.; Jones, A. L.; Sutton, T. B.; CABI Publishing, Wallingford, UK, Apples: botany, produuses, 2003, pp 459-488, many ref.  |                            |
|  | This chapter covers diseases in apples caused by bacteria, fungi, viruses, viroids, phytoplasmas and virus-   |                            |
| <b>⊡</b> -Fungi  | transmissible diseases with no known causal agents. Postharvest diseases affecting the crop such as blue<br>caused by Penicillium   | moulas                     |
| Oomycetes  | View Full Text  |                            |



## **Use in complex workflows**

- What is reliably known about a pest preparation of summary for onward distribution/inclusion in other material
- What is the pest attacking my crop and what do I do about it
- What are the possible pests associated with this imported material that I need to worry about – do I have sufficient information to reject/accept
- How can I build capacity in developing countries and use the Compendia in teaching and extension material



## **CPC Updates**

- Over 2,800 updated and new datasheets (continuing) inc EPPO data
- Over 100,000 extra bibliographic records from most recent literature (more added each week)
- Over 8,800 Full Text crop protection articles from journals and conferences (more added each week)
- Over 8,000 images to allow easy identification and teaching
- Updated glossary content to include new data on pesticides (more than 21,000 terms, multilingual)

#### Crop Protection Compendium (Alpha) www.cabi.org Main Menu Updates Overview About New datasheets Updates 24 new detailed datasheets on horticultural crops funded by Horticulture Australia (HAL): Training tools Benincasa hispida Subscribe Brassica oleracea var. gongylodes Brassica rapa subsp. chinensis Feedback Brassica rapa cultivar group Caixin Brassica rapa cultivar group Mizuna -CPC Browse Brassica rapa cultivar group Neep Greens Brassica rapa cultivar group Taatsai -Pest Brassica rapa var. pekinensis ---Crop Corvlus avellana --Natural enemy Cucurbita maxima Cucurbita pepo Animals Cydonia oblonga Vertebrates Cymbopogon citratus Arthropods Dioscorea batatas Fuchsia -Arachnids The update link on the Hylocereus undatus Insects Lentinula edodes -Molluscs Luffa aegyptiaca left allows users to find Naturtium officinale -Nematodes Origanum majorana -Bacteria Pleurotus ostreatus out about the latest -Chromista Punica granatum Ribes nigrum --Funai content added Rubus loganobaccus Plants -Viruses 53 new basic datasheets

Updates

More than 250 pest datasheets updated with new information on taxonomy, geographical distribution, hosts and natural enemies.

EPPO PQR data

210

#### Crop Protection Compendium (Alpha)

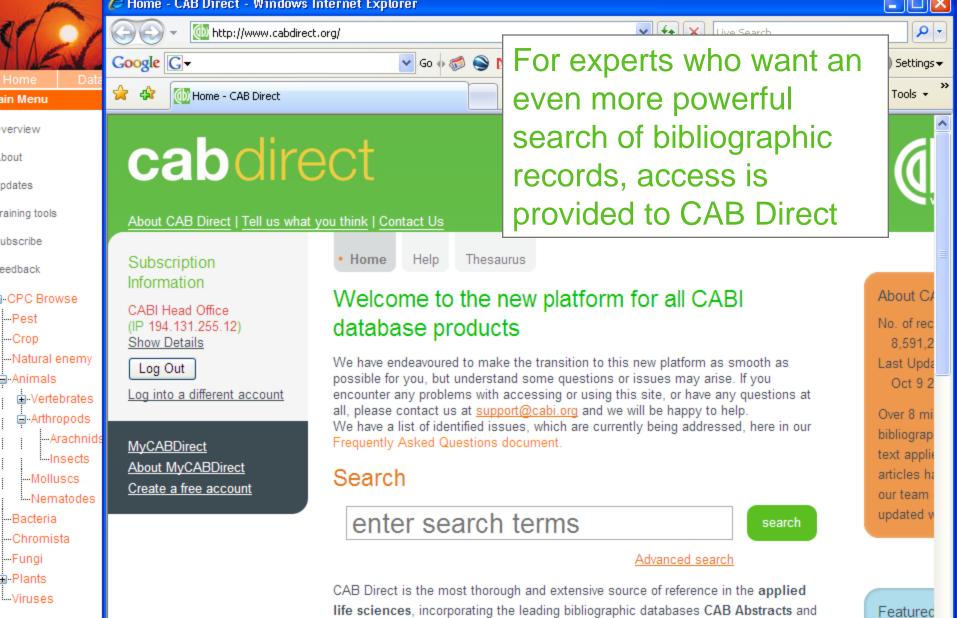


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| Training tools                    | For advanced searching, full text linkag<br>use the Abstracts Database. You will n  |                        |                 |                  | Is of the Abstracts Databas                                  | e, please     |
| Subscribe                         |   |                        |                 |                  |  |               |
| Feedback                          | Monitoring of the horse chestnut leaf n<br>Karantin Rasteniĭ, 2009, 2, pp 45-47   | niner. Tribel', S. A.; | Gamanova, O     | ). N.; Izdateľst | vo Kolos, Moscow, Russia,                                    | Zashchita i   |
| Pest                              | The first occurrence of the horse chestn the first records were reported from the   |                        |                 |                  |  |               |
| Crop<br>Natural enemv             |   |                        |                 |                  | View   | / Abstract >> |
| -Animals                          | Occurrence of <i>Pseudomonas syringae</i><br>of Iran. Kazempour, M. N.; Jamie, F.; Ela<br>Applied Horticulture (Lucknow), 2008, | hinia, S. A.; Societ   | y for the Advan |                  |  |               |
| Arthropods<br>Arachnids           | Pseudomonas syringae pv. syringae ca<br>Symptoms caused by this pathogen on   | uses canker, leafs     | pots and necr   |                  |  |               |
| Insects                           |   |                        |                 |                  | View   | / Abstract >> |
| Molluscs<br>Nematodes<br>Bacteria | Identification and characterization of B<br>A.; Society for Plant Biochemistry and Bio<br>Biochemistry and Biotechnology, 2009  | otechnology, Divis     | ion of Biochem  |                  |  |               |
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|                                   |   |                        |                 | (                | View Full Text 🔀 View  | / Abstract >> |
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| U U                               | ipplement datas   | heet                   |                 |                  | ode (EPN), O. amsactae, to<br>rs were put on a White trap.   |               |
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| L                                 | Efficacy of Steinernema masoodi (Ali  | at al. 2005) again     | st arev weevil  | Mullocerus s     | n infecting early pigeon p                                   | a Ali S       |

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| lates<br>ining tools  | Page 1 of 4<br>Listed by: <b>2009 Library</b><br>Published:   Sep  |                  |                                  |
| edback<br>CPC Browse<br>Pest<br>Crop<br>Natural enemy<br>Animals<br>-Vertebrates<br>-Arthropods | Processes of plant naturalization.         Weber, E., Schrader, G.         September 2009         Processes of plant naturalization, 2004, unpaginated         [Subject] Library         [PDF (171 KB)]         The good, the bad and the thorny: impacts of Prosopis in Africa.         Pasiecznik, N.         September 2009         The good, the bad and the thorny: impacts of Prosopis in Africa, 2004         [Subject] Library         [PDF (61 KB)] | L                | browse By Subject<br>ibrary (34) |
| -Molluscs<br>Nematodes<br>Bacteria<br>Chromista<br>Fungi<br>Plants<br>Viruses                   | Use of CLIMEX in pest risk analysis for quarantine.<br>Sutherst, R. W., Bottomley, W., Yonow, T., Maywald, G. F.<br>September 2009<br>Use of CLIMEX in pest risk analysis for quarantine, 2004, unpaginate<br>[Subject] Library<br>[PDF (153 KB)]<br>Postharvest and storage pests: insects and mites.<br>Trap. R. M. D.   | To rour library. | nd things off,<br>               |
|   | Tran, B. M. D.<br>September 2009<br>Postharvest and storage pests: insects and mites, 1999, unpaginate<br>[Subject] Library<br>[PDF (74 KB)]<br>Pest risk analysis.<br>Ikin, B.  | d                |                                  |

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| Overview  | Please browse alphabetically or use the Search to find the article that you are interested in   |                                   |  |  |  |  |
| About   |   |                                   |  |  |  |  |
| Updates   | Page 1 of 153   |                                   |  |  |  |  |
| FAQs  | Listed by: Alphabetical Order   |                                   |  |  |  |  |
| Training tools                                      | Starting Letter: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z  |                                   |  |  |  |  |
| Feedback  |   |                                   |  |  |  |  |
| Subscribe   | a.c.<br>Alternating current. In alternating current the movement (or flow) of electric charge periodically reverses direction. A charge would for instance move forward, then backward, then forward, then backward, over and over again. | An electric                       |  |  |  |  |
| -CPC Browse   | a.e.  |                                   |  |  |  |  |
| Animals   | Acid equivalent   |                                   |  |  |  |  |
| <ul> <li>Arthropods</li> <li>Molluscs</li> </ul>    | a.i.<br>Pesticides: The biologically active portion of a pesticide present in a formulation.  |                                   |  |  |  |  |
| Nematodes   | AAAS  |                                   |  |  |  |  |
| Vertebrates   | American Association for the Advancement of Science.  | And gloss provided.               |  |  |  |  |
| Birds   | AAASA<br>Association for the Advancement of Agricultural Sciences in Africa.  |                                   |  |  |  |  |
| Mammals   |   |                                   |  |  |  |  |
| Bacteria  | Association of Applied Biologists, UK.  |                                   |  |  |  |  |
| ⊞-Fungi<br>Oomycetes                                | AAFC<br>Agriculture and Agri-Food Canada, Ottawa, Ontario K1A 0C5, Canada   | L                                 |  |  |  |  |

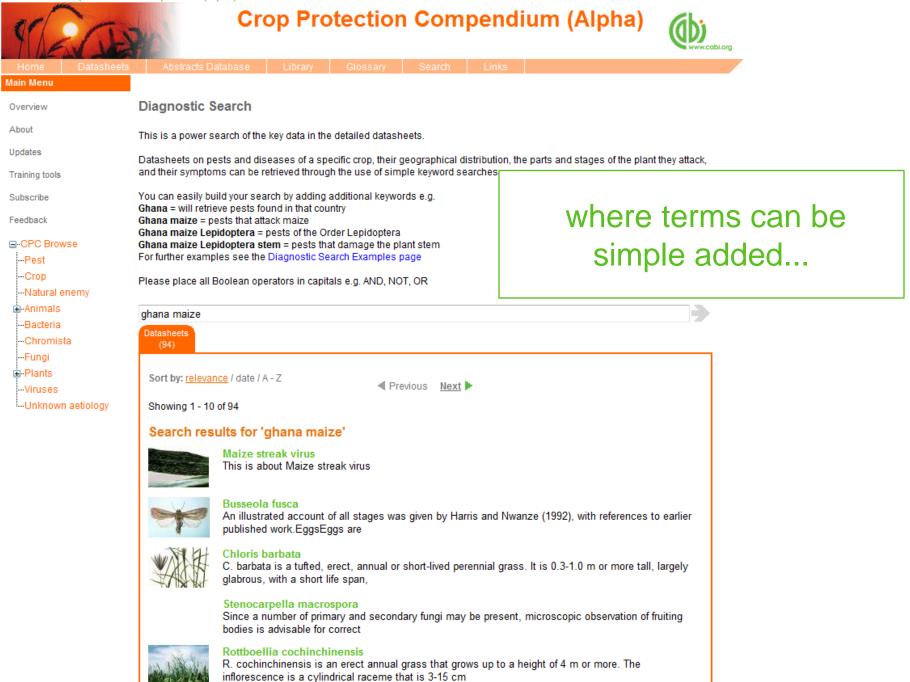
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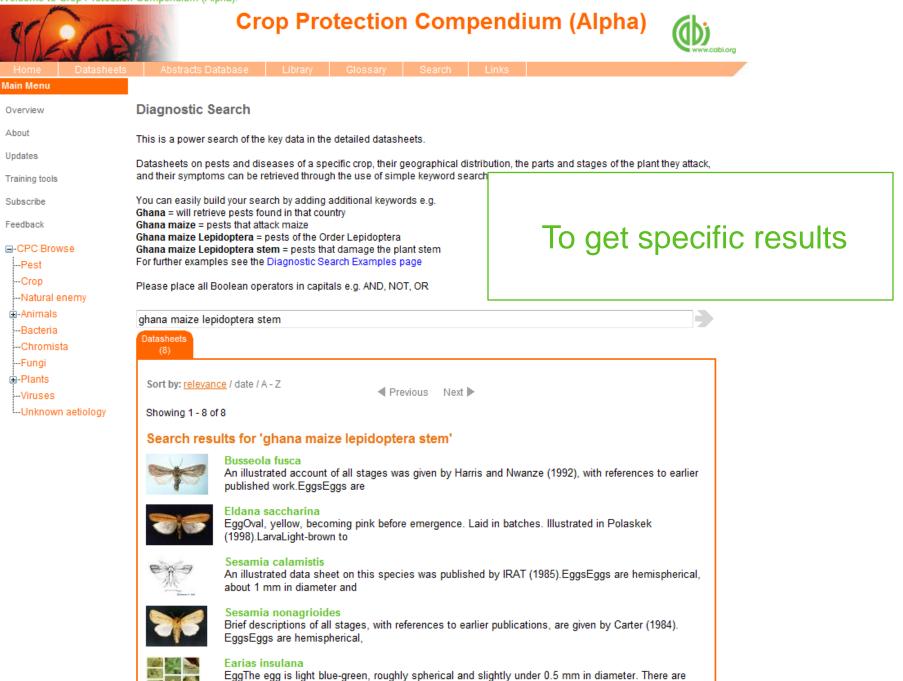
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| About   | This is a power search of the key data in the detailed datasheets.  |   |                    |                    |   |  |             |
| Updates   |   |   |                    |                    |   | parts and stages of the plant they attack, |             |
| Training tools  | and their symptoms  | can be retrieved throu                          | gh the use of sin  | ple keyword se     | earches.  |  |             |
| Subscribe   | You can easily build your search by adding additional keywords e.g. Datasheets are best found in that country   |   |                    |                    |   | ets are best                               |             |
| Feedback  | Ghana maize = pest<br>Ghana maize Lepido  | ts that attack maize<br>optera = pests of the C | order Lepidoptera  | 1                  |   | quariad                                    | using the   |
| -CPC Browse   | Ghana maize Lepido  | optera stem = pests th                          | at damage the p    | lant stem          |   | queneu                                     | using the   |
| Pest<br>Crop  | For further examples  | s see the Diagnostic S                          | earch Examples     | page               |   | diagnos                                    | stic search |
| -Natural enemy  | Please place all Boo  | plean operators in cap                          | itals e.g. AND, NO | DT, OR             |   | ulayilus                                   | Suc Search  |
|   | ghana   |   |                    |                    |   |  | >           |
| Bacteria  | Datasheets  |   |                    |                    |   |  |             |
| Chromista<br>Fungi  | (420)   |   |                    |                    |   |  | 1           |
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| Viruses   | Sort by. relevance  | rualern-2                                       | ▲ Pr               | evious <u>Next</u> | Image: A set of the |  |             |
| Unknown aetiology   | Showing 1 - 10 of 420   |   |                    |                    |   |  |             |
|   | Search result   | ts for 'ghana'                                  |                    |                    |   |  |             |
| Ceratocystis paradoxa<br>The fungus reproduces both sexually and asexually. The perfect stage was first reported by Dade (1928)<br>from the Gold Coast (Ghana) in western |   |   |                    |                    |   |  |             |
|   |   | ocoa necrosis virus<br>rus particles are ison   | netric, ca 24-28   | nm                 |   |  |             |
|   | Pachymerus cardo<br>EggsEggs are oval in shape, they are translucent white and ca 1 mm long and 0.5 mm wide. They are<br>laid singly and are glued to the surface |   |                    |                    |   |  |             |
|   |   | ucoumea klaineana<br>iis is about Aucoume       |                    |                    |   |  |             |
|   |   | arania poltata                                  |                    |                    |   |  |             |



#### Cecropia peltata

C. peltata is a fast-growing tree that can reach a height of 20-25 m, with slender trunks up to 50 cm in diameter and a narrow crown. Bark is grey





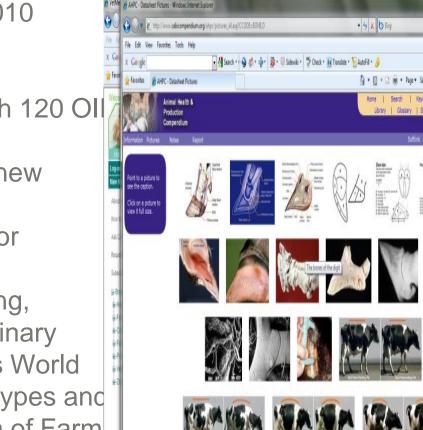
approximately 30 longitudinal ribs.

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| Updates<br>FAQs                   | Geographical distribution of Cera   | cabdire   | ct  |   | api  |
| Training tools                    | Description: This search finds records<br>Search string: od:"ceratitis capitata" an | About CAB Direct   Tell us what yo                            | ou think   Contact Us   |   | www.cabi.org   |
| Feedback                          | Interception and quarantine of Ba   | Subscription<br>Information                                   | Home Help Thesaurus   |   |  |
| Subscribe                         | Description: This search finds records<br>Search string: od:"Bactrocera cucurbita   |   | od:("solanum lycopersicon'<br>"lycopersicon esculentum")<br>de:"plant pathogenic fungi" | ) and   |  |
| Animals                           | Insect vectors of plant diseases  | Log into CAB Direct   | de. plant pathogenic fungi  | Advanced Search   |  |
| Arthropods     Molluscs           | Description: This search finds records<br>Search string: de:("disease vectors" ar   |   | Search results:   |   |  |
| Nematodes                         | Pesticide residues and honey bee  |   | Organism descriptor: "Solanum<br>descriptor: "lycopersicon ese                          |   |  |
| Birds                             | Description: This search finds records<br>Search string: (od:"apis mellifera" or de | Refine Results<br>Refine your search.                         | "plant pathogenic fungi"<br>returned 9,263 results                                      |   | About CAB Direct<br>Over 8 million                                   |
| Mammals<br>⊞-Bacteria             | New geographic records of Tuta  | 1 1 5 17 7  | 1 to 10 of 9,263 results<br>10 	→ Results per page                                      | Show me: most relevant > most recent                      | bibliographic and full<br>text applied life<br>science articles hand |
|                                   | Description: This search finds new geo<br>Search string: id:(tuta absoluta) and de  | fungi (9,232)<br>Lycopersicon esculentum<br>(9,175)           | Login Required  |   | picked by our team of<br>experts and updated                         |
|                                   |   | tomatoes (8,587)<br>Hyphomycetes (6,492)                      | You must log in to view search results<br>Username                                      |   | weekly.  |
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## Animal Health & Production Compendium

- Publication on CIPP 3<sup>rd</sup> Q of 2010
- Updates on publication:
  - New datasheets
  - 210 Datasheets updated with 120 OII disease distribution datasets
  - CAB Abstracts 160k + 2k new records per month
  - FAOStat (production stats for livestock datasheets)
  - Glossary is retained, including, "Saunders Comprehensive Veterinary Dictionary, 3rd Edition", "Mason's World Dictionary of Livestock Breeds, Types and Varieties" and "The Encyclopedia of Farm Animal Nutrition"
  - Library will also be retained





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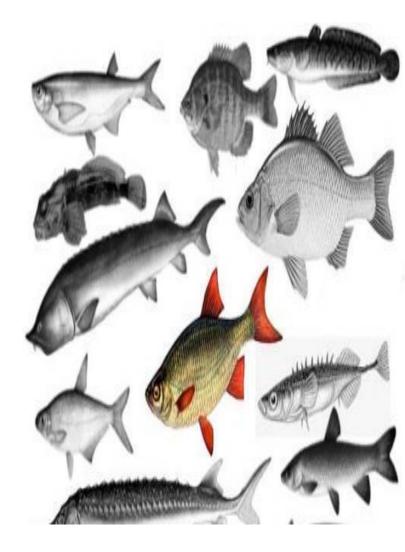
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# **Aquaculture Compendium**



- Publication on CIPP: Later in 2010
- Updates on publication:
- Approx. 40 New case studies datasheets from "SARNISSA" project
- Approx. 30 Datasheets updated (reviewed + enhanced for ISC)
- CAB Abstracts records included
- 100-200 new Library documents from "SARNISSA" project



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|  | Products              | S              |   |  |                    |                           |  |
|  | Bibliographic da      | atabases       | Crop Protection Compendium<br>The Crop Protection Compendium is now available on CABI's new CIPP Platform. For<br>an introduction to the Beta version of the new CPC, click the Video link below. |  |                    |                           |  |
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|  | Compend               | lia            | Introductory Video<br>For an introduction to the various search techniques, click the link belo   |  |                    |                           |  |
|  | Books                 |                | Searching the CPC   |  |                    |                           |  |
|  | eBooks                | 5              |   |  |                    |                           |  |
|  | Resources f           | for            | Animal Health and Production Compendium<br>A "walk-through" script, in PDF format, using Aberdeen Angus as a sear   |  |                    | uus as a search example.  |  |
|  | Librarian             |                | The so  | cript will take you through all the  |                    |                           |  |
|  | Authors               |                | PDF<br>This interactive PowerPoint show has been designed to take your through  |  |                    |                           |  |
|  | Distributo            |                | of screen shots, with associated notes, to demonstrate the full functional  |  |                    | full functionality of the |  |
|  | Database u            | isers          | AHPC. It is a 6 Mb file and will take a little time to load. Please be patient.<br>PowerPoint   |  |                    |                           |  |
|  |                       |                | Fowe  | IPOIN  |                    |                           |  |
|  |                       |                | key el  | nk below will take you to a short<br>lements of the AHPC, Internet ve<br>C <b>Video Tutorial</b> |                    | ill introduce you to the  |  |



## Thank You and Welcome to CABI Compendia!



Any questions or comments, very happy to hear from you! Let us know if we can help you more! <u>k.anguelova@cabi.org</u>

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