



CABI - Crop Protection Compendia

使用手冊

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智泉國際事業有限公司 VI Services Ltd.

TEL : (02) 2571-3369 • FAX : (02) 2571-3119 • E-mail : service@igrouptaiwan.com

(高雄) 80743 高雄市北平二街 10 號 3 樓 • (台北) 10457 台北市中山區南京東路二段 72 號 8F

壹・資料庫簡介

Crop Protection Compendium (作物保護概要) 是一個內容豐富的百科資源，收錄各種關於作物保護不同型態的科學資訊，包含關於害蟲、疾病、雜草、主要作物和天敵的詳細資料表，內容來自於專家並且由獨立的科學組織編輯。來自專業組織的資料、圖庫、地圖、書目資料庫以及全文文章更加添了資料庫的價值，資料庫的內容在質與量方面皆不斷地提升。

主題涵蓋：

害蟲鑑別 / 分類學 / 形態學 / 特徵、偵測和診斷 / 地理分佈、導論和傳播

侵襲力 / 植物檢疫風險 / 生物學和生態學 / 產地的變遷與散播 / 天敵

經濟、社會與環境影響 / 害蟲管理 / 種子病理學 / 作物的生產、植物學及用途

基因變異和培植 / 生產和國際貿易

貳・資料庫主畫面介紹

Crop Protection Compendium 連線網址：www.cabi.org/cpc

簡潔清楚的版面設計，您可在首頁開始瀏覽或輸入關鍵字檢索。

The screenshot shows the Crop Protection Compendium website. The header includes the title "Crop Protection Compendium" and the tagline "The world's most comprehensive site for Crop Protection Information". The navigation bar contains links: Home, Datasheets, Abstracts Database, Library, Glossary, Search, and More Resources. A sidebar on the left lists categories under "CPC Browse": Animals, Bacteria, Fungi, Oomycetes, Plants, Protozoa, Unknown aetiology, and Viruses. The main content area features a "Welcome to the new platform for the Crop Protection Compendium" message, a "Site Search" bar, and a list of resources: Full Datasheets (3769), Basic Datasheets (20917), Library (88), Full Text (9767), Glossary (21424), and Abstracts (179578). Below this, there are search results for "Brontispa longissima (coconut hispine beetle)", "Brevipalpus phoenicis (false spider mite)", and "Acidovorax avenae subsp. citrulli (fruit blotch)".

Annotations on the screenshot:

- A box labeled "檢索欄位" (Search field) points to the "Site Search" bar.
- A box labeled "可依照收錄資料類型加以瀏覽" (Can be browsed by recorded data type) points to the resource list.
- A box labeled "可依照作物或危害作物的害蟲、疾病的分類加以瀏覽" (Can be browsed by crop or pest/disease classification) points to the "CPC Browse" sidebar.

叁．資料庫瀏覽介紹

可於主畫面中央按照不同類型資料的標籤加以瀏覽，或是由畫面左側工具列按照作物/害蟲或病原體的物種別加以瀏覽，將顯示該分類下方包含的資料。

The screenshot shows the Crop Protection Compendium website. At the top, there is a navigation bar with links: Home, Datasheets, Abstracts Database, Library, Glossary, Search, and More Resources. Below this, a welcome message states 'Welcome to the new platform for the Crop Protection Compendium'. The main content area features a large orange box with text about the database's comprehensiveness, including over 3500 pests, diseases, and crops, and 169,000 bibliographic records. A 'Site Search' bar is located below this text. To the left of the main content, there is a 'Main Menu' section with a tree structure for browsing by taxonomic group: CPC Browse, Animals, Bacteria, Fungi, Oomycetes, Plants, Protozoa, Unknown aetiology, and Viruses. A dashed blue box highlights this menu, with an annotation box stating: '可依照作物或危害作物的害蟲、疾病的分類加以瀏覽' (Can be browsed by the classification of pests, diseases of crops or harmful crops). Another dashed blue box highlights the 'Site Search' bar and the tabs below it (Full Datasheets (3752), Basic Datasheets (20867), Library (88), Full Text (9767), Glossary (21362), Abstracts (179578)), with an annotation box stating: '可依照收錄資料類型加以瀏覽' (Can be browsed by the type of collected data). The bottom section shows a list of results, starting with 'Metrosideros polymorpha' and 'Phenacoccus solenopsis (cotton mealybug)'.

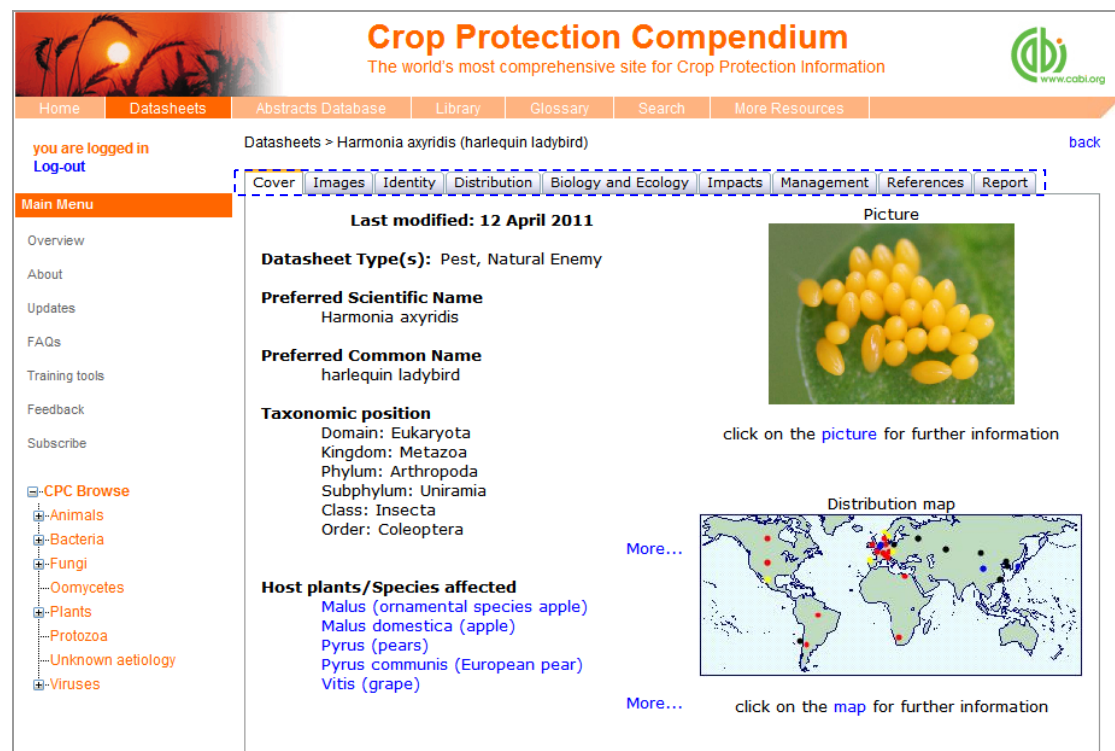
以下將按照資料庫內收錄的各項資料分項說明。

Full Datasheets：由超過 60 個國家挑選出來的專家特別為此資料庫所撰寫超過 3,700 個關於害蟲和天敵的詳細資料表，資料表經過編輯及同儕評論，另外有些資料表是由合作機構所提供，這些機構的名稱也被標示於資料表中。

Basic Datasheets：包含廣泛更範圍的害蟲、天敵及寄主植物的資料，目前共有超過 20,000 個資料表。內容來自 CAB Abstracts，經由資料探勘及自動交叉比對，這些資料可能提供有用的生物學分類及分布等資訊，但必須注意並非所有 Basic Datasheets 的資料皆經過人工檢查。

在資料表的封面頁（cover page）可看到該資料最近被更新的日期（Last modified），可能是針對文字、或分布圖，或其他任何包含於該資料表中的內容。

以下為 Full Datasheets 的範例，可依照 Datasheets 上方的標籤點選該主題下的相關資訊，包含相關的圖片、特性、分佈狀況、生物學和生態學、造成的影響、蟲害管理等資訊，另外部分參考文獻提供連結至 CAB Abstracts 可得其書目摘要資訊。



Crop Protection Compendium
The world's most comprehensive site for Crop Protection Information

Home Datasheets Abstracts Database Library Glossary Search More Resources

you are logged in Log-out

Datasheets > Harmonia axyridis (harlequin ladybird) back

Cover Images Identity Distribution Biology and Ecology Impacts Management References Report

Last modified: 12 April 2011

Datasheet Type(s): Pest, Natural Enemy

Preferred Scientific Name
Harmonia axyridis

Preferred Common Name
harlequin ladybird

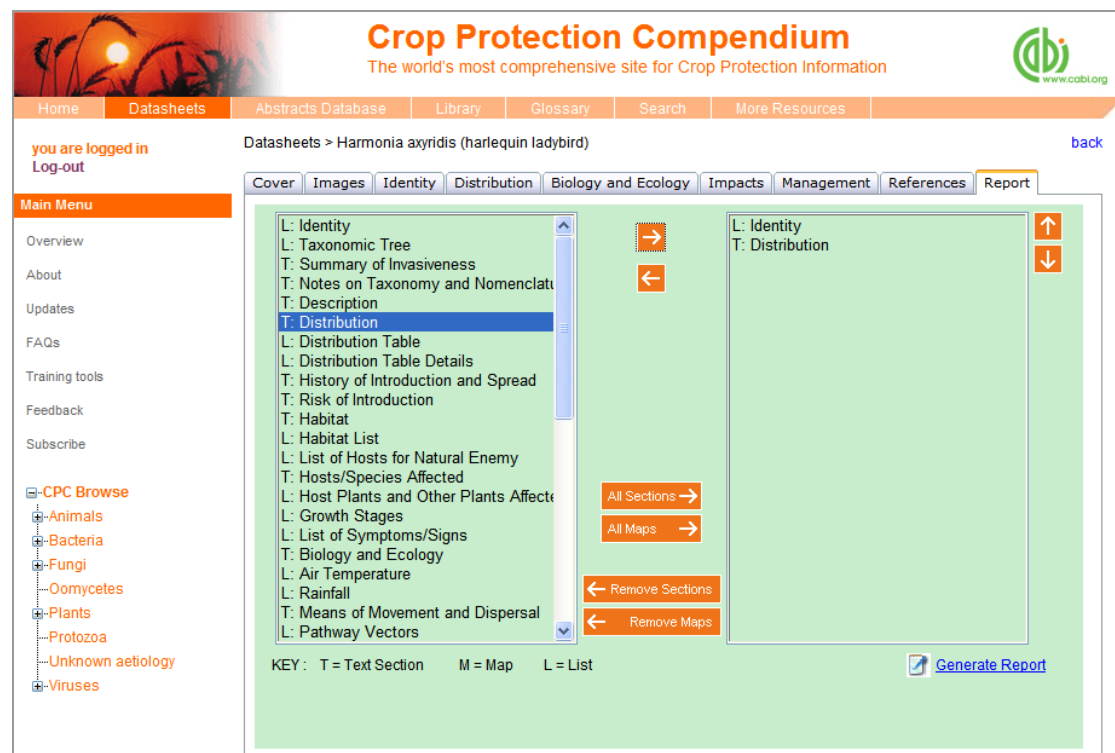
Taxonomic position
Domain: Eukaryota
Kingdom: Metazoa
Phylum: Arthropoda
Subphylum: Uniramia
Class: Insecta
Order: Coleoptera

Host plants/Species affected
Malus (ornamental species apple)
Malus domestica (apple)
Pyrus (pears)
Pyrus communis (European pear)
Vitis (grape)

Picture
click on the picture for further information

Distribution map
click on the map for further information

可使用 Report 功能，於左方選擇報告所需的選項加入右方欄位，選取完成之後，按下 Generate Report，則會以 HTML 網頁格式輸出。



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you are logged in Log-out

Datasheets > Harmonia axyridis (harlequin ladybird) back

Cover Images Identity Distribution Biology and Ecology Impacts Management References Report

Main Menu
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CPC Browse
Animals
Bacteria
Fungi
Oomycetes
Plants
Protozoa
Unknown aetiology
Viruses

Report

L: Identity
L: Taxonomic Tree
T: Summary of Invasiveness
T: Notes on Taxonomy and Nomenclature
T: Description
T: Distribution
L: Distribution Table
L: Distribution Table Details
T: History of Introduction and Spread
T: Risk of Introduction
T: Habitat
L: Habitat List
L: List of Hosts for Natural Enemy
T: Hosts/Species Affected
L: Host Plants and Other Plants Affected
L: Growth Stages
L: List of Symptoms/Signs
T: Biology and Ecology
L: Air Temperature
L: Rainfall
T: Means of Movement and Dispersal
L: Pathway Vectors

→
←

All Sections →
All Maps →

← Remove Sections
← Remove Maps

↑
↓

KEY: T = Text Section M = Map L = List

Generate Report

Library：收錄來自 CABI books 書籍篇章以及其他研究報告，共超過 100 篇的全文。

Full Text：CAB Abstracts 摘要亦包含完整全文的，目前包含超過 9,800 篇的全文。



點選上方工具列的 Library 則可以按照主題來篩選瀏覽文章。



Glossary of terms：超過 20,000 筆定義互動式的詞彙表。詞彙表的彙編和選取參考許多的出版品。關於農藥和生物農藥的資料是由英國作物保護公司（British Crop Protection Enterprises）提供。亦包含 ISPM 5 植物防疫檢疫詞彙（Glossary of Phytosanitary Terms, 2005）的英文、法語和西班牙語版。許多林業的定義是收錄自由 CABI 出版社和美國林業學會（SAF, Society of American Foresters）在 1998 年出版的 Dictionary of Forestry（editor J.A. Helms）。一些關於植物的說明是收錄自昆士蘭大學出版的 Plants of Australia key（2003 edition）。

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Home Datasheets Abstracts Database Library **Glossary** Search More Resources

you are logged in
Log-out

Welcome to the new platform for the Crop Protection Compendium

Main Menu

- Overview
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- Updates
- FAQs
- Training tools
- Feedback
- Subscribe

CPC Browse

- Animals
- Bacteria
- Fungi
- Oomycetes
- Plants
- Protozoa
- Unknown aetiology
- Viruses

Full datasheets – on over 3500 pests, diseases, natural enemies and crops
Basic information – on more than 20,000 more species
Latest scientific findings – 169,000 bibliographic records updated weekly
In depth information – more than 8600 Library and Full Text journal & conference articles

As well as these great new features: easy-to-use search engines / clearer layout / taxonomy browse function / regular updating / 400 recently commissioned and updated datasheets / core data from EPPO and the FAO

See Overview for more information and Frequently Asked Questions
View training videos for searching and an introduction to the content

Site Search

Full Datasheets (3752) Basic Datasheets (20867) Library (129) Full Text (9839) **Glossary (21362)** Abstracts (180118)

Sort by: relevance | **date** / date / A-Z

Showing 1 - 10 of 21362
aquatic invertebrates
Español: invertebrados acuáticosPortugués: invertebrados aquáticos

可按照日期和字母 A-Z 排列

Abstracts：收錄來自 CAB Abstracts 的書目摘要資料，目前有 180,000 筆以上資料。

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Site Search

Full Datasheets (3752) Basic Datasheets (20867) Library (129) Full Text (9839) Glossary (21362) **Abstracts (180118)**

For advanced searching, full text linkage via your Link Resolver, alerts, and RSS Feeds of the Abstracts Database, please use the [Abstracts Database](#). You will need to allow pop-up windows for this.

Sort by: **relevance** / date

Showing 1 - 10 of 180118

Dynamics of decline in the fir-spruce forests of the River Edinka basin (Primor'e Territory).
Man'ko, Yu. I.; Gladkova, G. A.; Butovets, G. N.; Izdatel'stvo Nauka, Moscow, Russia, *Lesovedenie*, 2009, 1, pp 3-10, 7 ref.

More Resources：除了以上收錄內容，Crop Protection Compendium 亦提供一些相關的參考網站，主題包括 -- 辨識關鍵、圖庫、害蟲分佈資料、植物檢疫資訊。



The screenshot shows the Crop Protection Compendium website. The 'More Resources' dropdown menu is open, displaying the following links: ID Keys, Image Libraries, Pest Distribution Data, and Phytosanitary Information. The main content area is titled 'Identification Keys' and lists several resources, including the Bruchid Pest-Host Database Query Page, Pacific Island Ecosystems at Risk (PIER), Global Compendium of Weeds, and various guides to insect and mite pests.

肆・檢索功能介紹

一・Site Search

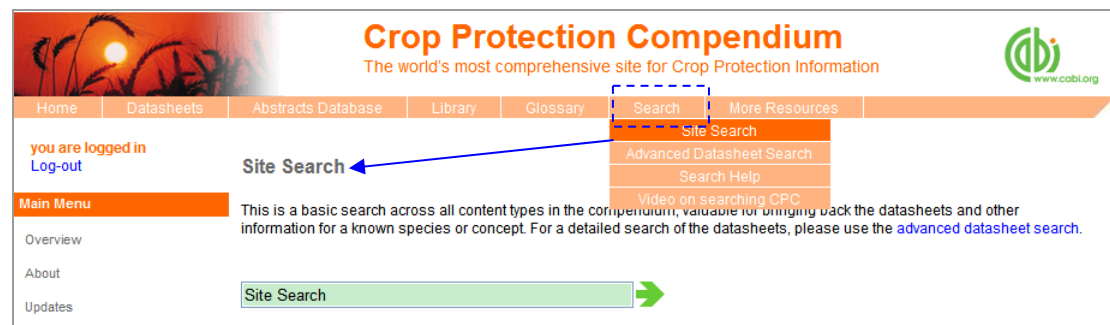
使用時機：類似 Google 搜尋的概念，可同時檢索資料庫中收錄的**所有不同類型**資料，檢索結果將顯示各資料類型中各有幾筆結果符合搜尋條件。

步驟 1：在首頁的搜尋框直接輸入關鍵字

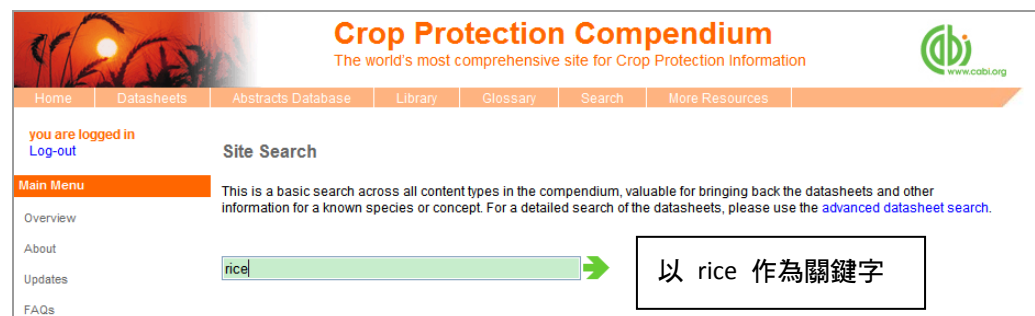


The screenshot shows the Crop Protection Compendium website with the 'Site Search' functionality highlighted. A text box contains the instruction '於此鍵入關鍵字開始檢索' (Enter keywords here to start searching). Below the search bar, a table displays the number of results for different data types: Full Datasheets (3769), Basic Datasheets (20917), Library (88), Full (9767), and Full Text (179578). The search results are sorted by relevance, and the first result is shown: *Brontispa longissima* (coconut hispine beetle).

或是點選上方工具列的 Search 選擇 Site Search



步驟 2：輸入欲檢索的關鍵字後，按下 ➡ 開始檢索



步驟 3：可得檢索結果頁面如下，不同資料類型的檢索結果分屬於不同標籤下，資料名稱後方的括號顯示檢索結果數量，如 Full Datasheets (3769) 表示在 Full Datasheets 此類別下有 3769 筆符合的檢索結果。可由此點選進入檢索結果觀看。



★★ Search Tips 檢索技巧：

1. 可使用布林邏輯—AND, OR, NOT 需以大寫字母輸入。
2. 特定的名詞需在檢索辭前後加上雙引號限定，如某個特定刊物名稱、某位特定作者名或某專門術語。
3. 限定檢索條件於某些欄位

限定欄位	代表字元	搜尋範例
作者	au:	au:"Park HyungHo"
刊物名稱	do:	do:"Korean Journal of Breeding Science"
ISSN	sn:	sn:"0250-3360"
限定包含全文	(sc:fq OR sc:ft)	(sc:ft OR sc:fq) rice

二 • Advanced Datasheet Search

使用時機：若欲限定檢索範圍在 **Full Datasheets** 的內容，則可以使用 **Advanced Datasheet Search** 搜尋。

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Home Datasheets Abstracts Database Library Glossary Search More Resources

you are logged in
Log-out

Advanced Datasheet Search

This is a power search of the key data in the detailed datasheets.

Datasheets on pests and diseases of a specific crop, their geographical distribution, the parts and stages of the plant they attack and their symptoms can be retrieved through the use of simple keyword search.

You can easily build your search by adding additional keywords e.g.
 Ghana = will retrieve pests, diseases and hosts found in that country
 Ghana maize = pests, diseases and hosts associated with maize
 Ghana maize Lepidoptera = as above but connected with the Order Lepidoptera
 Ghana maize Lepidoptera stem = as above but those known to damage the plant stem
 Ghana maize Lepidoptera stem NOT host/crop = as above but restricts the results to pests and diseases
 For further examples see the [Advanced Datasheet search examples](#) on the 'Search Help' page

SEARCH TIP: Place all Boolean operators in capitals e.g. **AND, NOT, OR**
SEARCH TIP: Add 'NOT host/crop' to any search to restrict to pest and disease datasheets
SEARCH TIP: Include terms that need to be searched as a string in inverted commas, e.g. "New Zealand"

Advanced Datasheet Search

於上方工具列點選 Search，選擇 Advanced Datasheet Search

您可以使用此檢索方式尋找：

搜尋項目	建議輸入關鍵字
某一特定作物之病蟲害	輸入作物名稱搜尋即可
發生於特定國家或地區之病蟲害	輸入國家或地區的名稱搜尋即可

由某一類生物造成的病蟲害	輸入如：pests, diseases, fungi, bacteria, viruses, insects, beetles 或 leafhoppers 為關鍵字查詢
侵襲作物的某一部份之病蟲害	輸入如：seeds, stems, roots, leaves, fruits 為關鍵字查詢
發生在作物生長某一特定時期的病蟲害	輸入如：flowering, fruiting, "post harvest", seedling, "pre emergence" 為關鍵字查詢

可同時結合上述多個搜尋概念，以布林邏輯連接，共同檢索。

檢索範例：欲查詢侵襲芭蕉的害蟲，發生在墨西哥，但未出現在古巴，

檢索指令： Musa AND pest AND Mexico NOT Cuba


Musa AND pest AND mexico NOT cuba

Datasheets
(29)


Sort by: [relevance](#) / date / date / A - Z
◀ Previous Next ▶

Showing 1 - 10 of 29


Search results for 'Musa AND pest AND mexico NOT cuba'



Chaetanaphothrips signipennis
C. signipennis was considered to be a pest of bananas in northern Queensland, Australia, but modern protection methods such as impregnated bags to...



Aleurodicus cocois
When A. cocois was accidentally introduced to Barbados without its natural enemies in the 1830s, it was reported to have attacked virtually every...




Alternaria trititica
A. trititica is one of several species in the genus that have been isolated from wheat leaves; it is demonstrated to be pathogenic,...




Chaetanaphothrips orchidii
C. orchidii is a major pest of Anthurium spp. (Anthurium andreanum) in Hawaii (Hata and Hara, 1992) and probably in other localities where...


Tyrophagus putrescentiae
T. putrescentiae is a common and cosmopolitan contaminant of stored foodstuffs and a pest in laboratory animal cultures. It is also reported as a...




Thrips hawaiiensis
T. hawaiiensis is a very common insect, and as such it is commonly said to be both harmful, as a pest of some crops, and beneficial, as a...



Rhopalosiphum padi
R. padi is a serious pest of cereals, causing direct feeding damage and transmitting viruses. Its pest status in Europe is shown on maps of...



Spodoptera exigua
S. exigua is a pest of cotton, soyabeans, sugarbeet, lucerne and maize in the USA, Iraq, Syria, Ethiopia, Egypt, Sudan and Central Asia and Central...



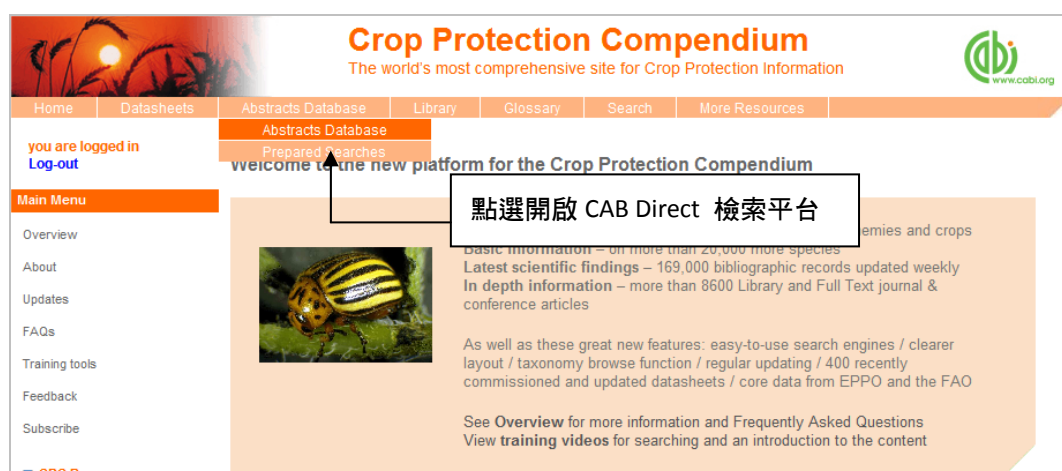
Brevipalpus californicus
B. californicus is considered as a serious pest of citrus trees, affecting the quality, quantity and size of fruits. Feeding causes pitting,...

★★ Search Tips 檢索技巧

1. 所有的布林邏輯連接詞請使用大寫形式。 e.g. AND, NOT, OR
2. 在任何檢索加上 'NOT host/crop' 限制查找害蟲和疾病的 datasheets
3. 將需要被當成一字串檢索的名詞，在前後加上雙引號限定。 e.g. "New Zealand"

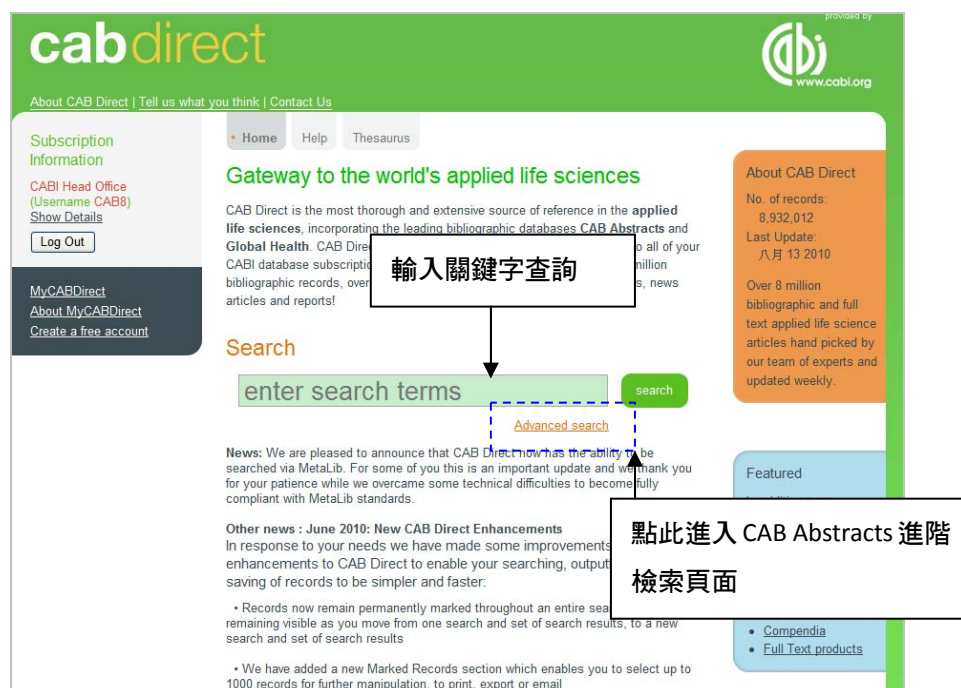
三 • CAB Abstracts Search

使用時機：若欲限定檢索範圍在資料庫中的 **Abstracts** 的資料，也可以使用 CAB Abstracts 的檢索平台 CAB Direct。點選資料庫上方工具列之 Abstracts Databases，將以新視窗開啟檢索頁面。



CAB Direct 檢索頁面

可在 CAB Direct 檢索頁面首頁的快速查詢框輸入關鍵字查詢，或是點選下方的 Advanced search 進入進階檢索頁面。



進階檢索頁面：

Advanced search:

輸入欲查詢的關鍵字，並使用後方的下拉選單限定該關鍵字的檢索範圍

AND AND Add Row

使用下拉選單設定關鍵字之間的布林邏輯關係

按此新增更多的檢索條件欄位

Published between
Added since
Language
Document type

yyyy - yyyy
yyyy-mm-dd

限定查詢的年代範圍或限定某特定日期之後

Any Language

限定語言類別

All Types

限定出版品的類型

Show

all results
only results where CABI host the full text

顯示全部結果或限定有包含全文

Submit Submit

關鍵字的限定欄位下拉選單包括：

All fields

All fields

Article title

Abstract

Author name

Author affiliation

Descriptor

Organism descriptor

Geographic location

Broad term

Identifier

Subject term

Publication source

Publisher

CABICODE

Conference

Language

Publication type

Year

Record number

DOI

ISSN

ISBN

- 任一部分
- 文章標題
- 摘要
- 作者名稱
- 作者機構
- 描述符號
- 地理區域
- 主題
- 出版來源

- 出版社
- CABICODE (CABI 的編碼)
- 研討會名稱
- 語言
- 出版品形式
- 出版年
- CAB Abstract 的紀錄號碼
- 文章編碼 (DOI)
- 期刊或書籍編碼 (ISSN or ISBN)

檢索範例

假設我們今天要查詢會對作物採收後 ("post harvest") 造成危害的真菌 (fungi)，詳細檢
索條件如下所示：

- ① fungi 限定在全文
- ② "post harvest" 限定在摘要
- ③ 1 & 2 的關係是 AND (兩者必須同時具備)
- ④ 年代從 2000 到 2011
- ⑤ 語言限定在英文
- ⑥ 包含所有的檢索結果 (不限定包含全文)

The screenshot shows an 'Advanced search' form with the following elements and annotations:

- Search Row 1:** A text input containing 'fungi' followed by a dropdown menu set to 'All fields'. This is annotated with ①.
- Search Row 2:** A dropdown menu set to 'AND', followed by a text input containing '"post harvest"' and a dropdown menu set to 'Abstract'. This is annotated with ②.
- Search Row 3:** A dropdown menu set to 'AND', followed by an empty text input and a dropdown menu set to 'All fields'. This is annotated with ③.
- Buttons:** 'Add Row' and 'Submit' buttons are located below the first three rows.
- Filters Section:**
 - Published between:** Two text inputs containing '2000' and '2011' separated by a hyphen. This is annotated with ④.
 - Added since:** A text input containing 'yyyy-mm-dd' with a calendar icon.
 - Language:** A dropdown menu set to 'English'. This is annotated with ⑤.
 - Document type:** A dropdown menu set to 'All Types'.
- Show Section:**
 - all results:** A radio button that is selected. This is annotated with ⑥.
 - only results where CABl host the full text:** An unselected radio button.
- Buttons:** A 'Submit' button is located at the bottom right of the 'Show' section.

設定好檢索條件之後，按下 submit 鍵開始搜尋

檢索結果頁面

檢索結果頁面如下，共有 444 筆結果符合我們設定的檢索策略，您可以從畫面中央的主要部分點選觀看檢索結果。

The screenshot shows the MyCABDirect search results page. At the top, there's a search bar with the query: (fungi) AND ab:("post harvest") AND la: (En OR English) AND yr:[2000 TO 2011]. Below the search bar, the results are displayed as "Search results" with "returned 444 results". The page is divided into several sections: "Subscription Information" on the left, "Refine Results" on the left, "Search results" in the center, and "Tools" on the right. Annotations include: "個人化功能" (Personalization Function) pointing to the "MyCABDirect" section; "精確化檢索工具" (Precision Search Tools) pointing to the "Refine Results" section; "文章工具列" (Article Toolbar) pointing to the "Tools" section; and "檢索結果可按照相關程度或日期排列" (Search results can be sorted by relevance or date) pointing to the "Show me:" dropdown menu.

個人化功能

精確化檢索工具

文章工具列

檢索結果可按照相關程度或日期排列

精確化檢索

The screenshot shows the "Refine Results" section of the MyCABDirect search results page. It includes a "Refine your search" section with a list of categories and their counts: Specific Topic (fungi (363), eukaryotes (353), plants (308), Spermatophyta (303), angiosperms (298), more...), Subject Category (CABICODE), Year of publication, Source Title, Author, Geographic location, Language, Full Text, and Your CABI Databases.


在檢索結果畫面左方提供精確化檢索的選項包括以下選項，點選前方的 ▸ 即可展開此分類下方包含的次選項。

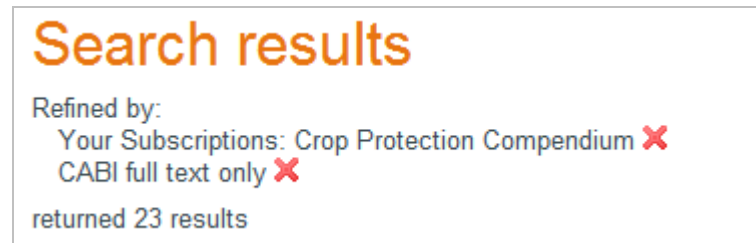
- Specific Topic：特定的主題
- Subject Category：CABI 分類的主題類別
- Year of Publication：出版年代
- Source Title：資料來源
- Author：作者
- Geographic location：地理區域
- Language：語言
- Full text：是否包含全文
- Your CABI Database：您所訂購的 CABI 資料庫

您只需用滑鼠點選您欲加入的檢索條件，即可將該項檢索條件加入搜尋。

假設我們在剛剛的檢索結果中再加入以下二項搜尋條件


1. 包含全文
2. 限定在 Crop Protection Compendium 資料庫中

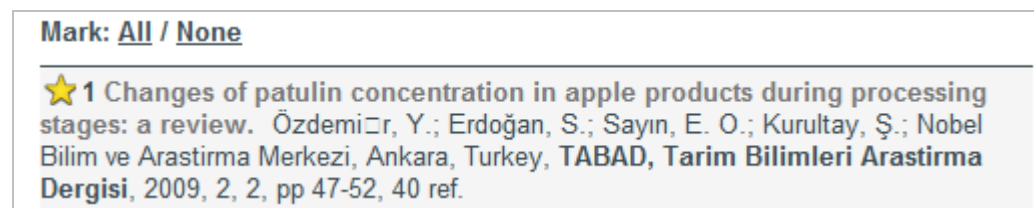
加入的精確化搜尋條件會顯示在檢索結果的上方，若您欲移除已加入的檢索條件，僅需用點選該檢索條件後方的 。



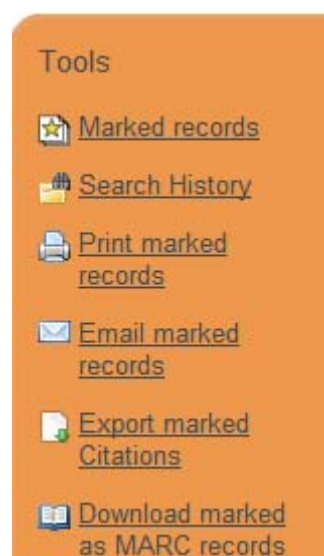
文章工具列表

在檢索結果頁面，您可以點選結果結果前方的星號  選取該筆檢索結果

經選取的檢索結果星號會轉變為黃色 。或是點選檢索結果上方的 Mark：All 選取所有的檢索結果，None 取消選取。



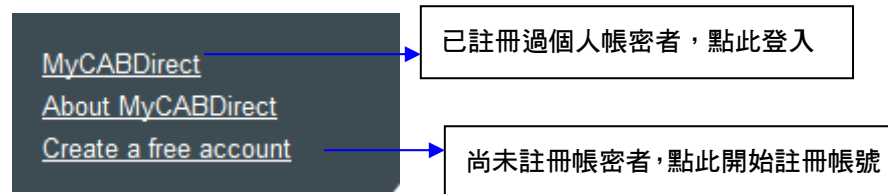
您可以使用檢索結果頁面右方的工具，針對選取的檢索結果進行以下動作：



1. Marked records：保留您所選取的檢索結果
2. Search History：列出您此次登入的檢索歷程，您可以勾選幾個檢索紀錄，結合再進行檢索
3. Print marked records：將選取的檢索結果列印出來
4. Email marked records：將選取的檢索結果以 e-mail 寄送
5. Export marked Citations：輸出選取檢索結果的書目資料
6. Download marked as MARC records：下載選取檢索結果的 MARC

個人化功能

除此以外，CAB Direct 還提供多項個人化功能服務，欲使用這些個人化功能需先註冊個人帳密登入。

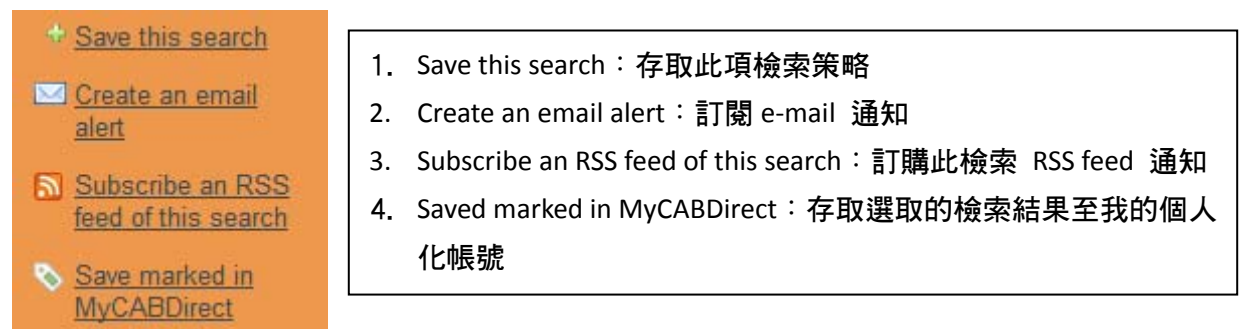


註冊個人帳密：填寫以下資料表

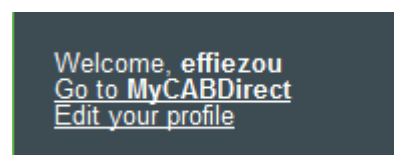
The image shows a 'Register' form with the title 'Register' in orange. It contains four input fields: 'Username', 'Password', 'Retype Password', and 'Email'. Below the fields is a blue 'Register' button.

註冊完畢，則立即可以開始使用您的個人帳密。

除了原有的工具列表之外，登入個人帳密之後，增加可使用之個人化功能如下：



當您登入個人帳密之後，畫面左方會顯示您的使用者名稱，

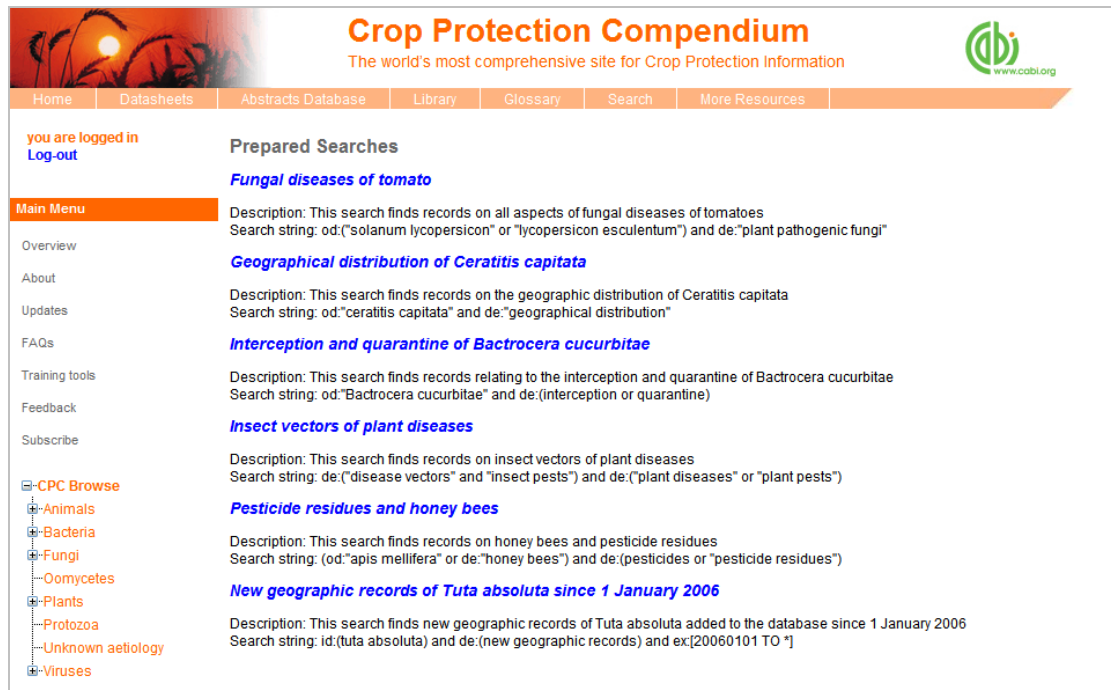


Go to MyCABDirect：進入您的個人資料夾中，使用您所存取的檢索或是書籤 Bookmark
Edit your profile：編輯您的個人資料，更改您的 e-mail 和密碼

Prepared Searches：若需要更多 CAB Abstracts 的檢索範例，可以點選 Crop Protection Compendium 資料庫上方工具列 Abstracts Databases 選擇 Prepared Searches



此頁面中有許多出版社預先準備好的檢索範例，包含清楚的檢索範例說明，以及使用的檢索字串。



點選上方頁面中的藍色標題，即會自動開啟 CAB Abstracts 的檢索結果頁面如下。

