

圖像資料庫於 教學簡報的應用

HELP講堂



圖書館學科服務組 陳芷洛
chihlochen@ntu.edu.tw

2014.10.24

Outline

可直接匯出ppt

**ScienceDirect
(SDOL)**

EBSCOhost

**臺灣舊照片
資料庫**

**臺灣百年
寫真GIS資料庫**

資料庫在哪裡？



國立臺灣大學圖書館

NATIONAL TAIWAN UNIVERSITY
LIBRARY



▶ 目前總圖在館人數

館藏資源 ▾

特色館藏

電子資源 ▾

服務項目 ▾

查詢檢索

查館藏

查文章

站內搜尋

校外連線說明

書目管理軟體EndNote

資料庫

電子期刊

電子書

電子資源整合查詢系統 MUSE

可輸入圖書期刊名稱、電子資源名稱、影音資

進階查詢

個人借閱紀錄

尚未收錄

搜尋資料庫名稱，如：ScienceDirect



資料庫(Databases) | 電子期刊(Ejournal) | 電子書(Ebooks) | 電子資源整合查詢系統(MUSE) | 校外連線說明(Remote Access)

常用資料庫(Hot)
主題排列(Subject)
類型排列(Type)
題名排列(Title)
語文別排列(Language)
試用資源(Trial)
免費資源(Free)
新增資料庫(New)
熱門點閱(Popular)

請注意

請遵守智財權
在個人合理範圍內使用
校外連線方式：
SSL VPN
網址：<https://sslvpn.ntu.edu.tw>
本校在職教師與學生適用
認證：輸入計中Email帳號及密碼
[詳細服務及設定說明](#)
學科服務組
(02)33662326
tul@ntu.edu.tw
意見箱 [FEEDBACK](#)

【資源查詢】

ScienceDirect 資源名稱(DB title) 精確檢索

- Ebooks on ScienceDirect
- Elsevier ebooks on ScienceDirect
- ScienceDirect (SDOL)



- 3 [ScienceDirect \(SDOL\)](#) 1995- NTU+VPN
收錄Elsevier所發行之全文電子期刊 Manual
- 透過SDOL平台(Elsevier國外主機)使用，僅本校所訂購之電子期刊可直接於線上下載全文。請從圖書館首頁之「電子期刊」介面查詢可使用之全文年代及注意事項。 Feedback

ScienceDirect

- ScienceDirect (SDOL)
 - ▣ Elsevier出版社製作的資料庫
 - ▣ 建議使用Advanced Search



ScienceDirect

Journals | Books

Search all fields

Author name

Journal or book title

Volume

Issue

Page



Advanced search

ScienceDirect

is a leading full-text scientific database offering journal articles and book chapters from nearly 2,500 journals and 26,000 books.

12,609,638
articles on ScienceDirect

Browse publications by subject

Physical Sciences and
Engineering

Chemical

Life Sciences

Agricultural and
Biological Sciences

Health Sciences

Medicine and
Dentistry

Social Sciences and
Humanities

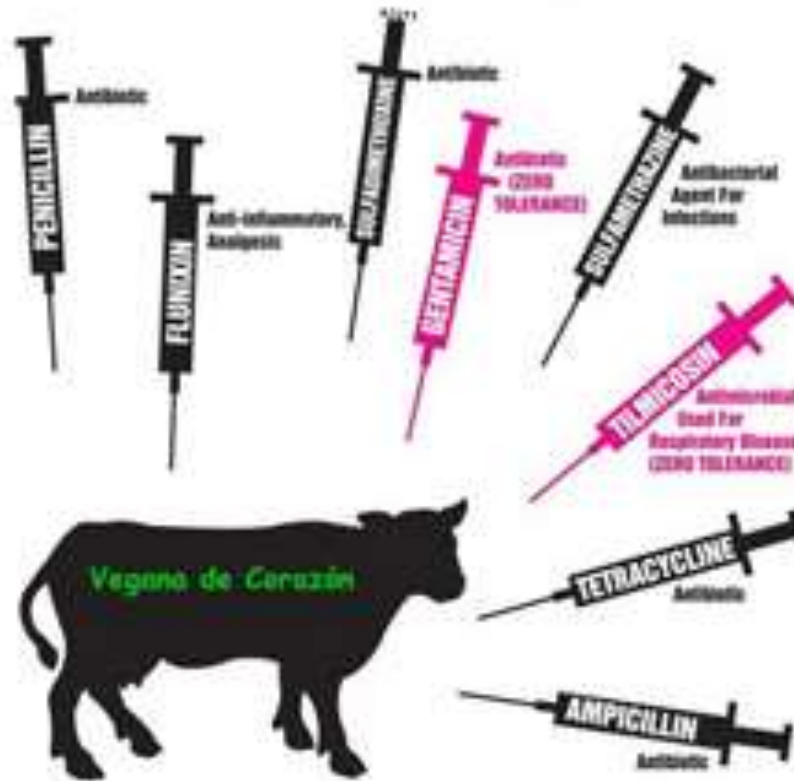
Arts and Humanities

Browse publications by title

A B C D E
F G H I J
K L M N O

想找有關牛奶有抗生素殘留的研究

□ 關鍵字：**milk AND “antibiotic residues”**





Advanced search

All

Journals

Books

Reference Works

Images

Advanced search | Expert search

? Search tips

Search for

in

in

Refine your search

- Journals
- Books
- All
- My Favorites
- Subscribed publications
- Open Access articles

- All Sciences -
- Agricultural and Biological Sciences
- Arts and Humanities
- Biochemistry, Genetics and Molecular Biology

Hold down the Ctrl key (or Apple Key) to select multiple entries.

All Years to:

Search

找 研 究 文 章

Article outline Show full outline

Highlights

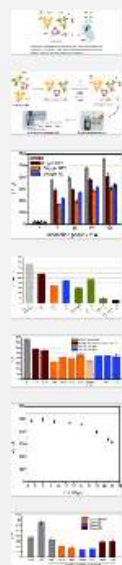
Abstract

Graphical abstract

Keywords

- 1. Introduction
- 2. Materials and methods
- 3. Results and discussion
- 4. Conclusions
- Acknowledgements
- References

Figures and tables



ADVERTISEMENT X

EVENTS YOU MAY BE INTERESTED IN

Pharmaceutical Powder X-ray Diffraction Symposium (PPXR-13)
18–21 May 2015
Bad Herrenalb, Germany

Nanoparticle Synthesis and Assembly
20–22 Apr 2015
Chicago, United States

4th International Conference on the Physics of Optical Materials and Devices
31 Aug – 4 Sep 2015

Montenegro

Rapid screening of multiple antibiotic residues in milk using disposable amperometric magnetosensors

F. Conzuelo , V. Ruiz-Valdepeñas Montiel , S. Campuzano , M. Gamella , R.M. Torrente-Rodríguez , A.J. Reviejo , J.M. Pingarrón

[Show more](#)

DOI: 10.1016/j.aca.2014.03.005

[Get rights and content](#)

Highlights

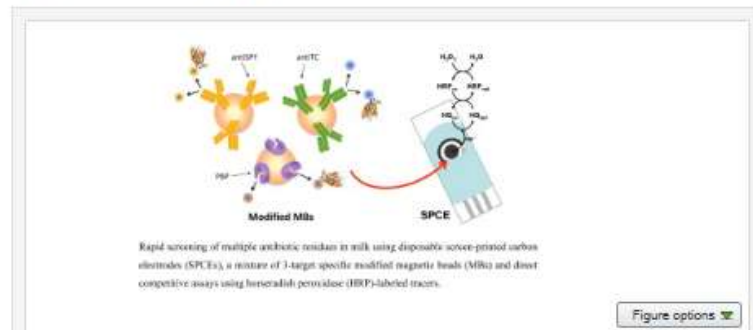
- First disposable amperometric magnetobiosensor for screening of multiple antibiotics.
- Discrimination between free and milk samples containing antibiotics at their MRLs.
- Simple and short sample pretreatment and fast detection within 5 min.
- Useful and affordable alternative to classical assays for antibiotic screening in milk.

Abstract

Disposable amperometric magnetosensors, involving a mixture of modified-magnetic beads (MBs), for the multiplex screening of cephalosporins (CPHs), sulfonamides (SAs) and tetracyclines (TCs) antibiotic residues in milk are reported for the first time in this work. The multiplexed detection relies on the use of a mixture of target specific modified magnetic beads (MBs) and application of direct competitive assays using horseradish peroxidase (HRP)-labeled tracers. The amperometric responses measured at -0.20 V vs. the Ag pseudo-reference electrode of screen-printed carbon electrodes (SPCE) upon the addition of H_2O_2 in the presence of hydroquinone (HQ) as redox mediator, were used to monitor the extent of the different affinity reactions. The developed methodology, involving a simple and short pretreatment, allowed discrimination between no contaminated UHT and raw milk samples and samples containing antibiotic residues at the maximum residue limits (MRLs). The usefulness of the multiplexed magnetosensor was demonstrated by analyzing spiked milk samples in only 5 min. The results demonstrated that a clear discrimination of milk samples contaminated with antibiotics at their MRL level or their mixtures, allowing the identification of milk not complying with current legislation. These features make the developed methodology a promising alternative in the development of user-friendly devices for on-site analysis to ensure quality control for dairy products.

Graphical abstract

Rapid screening of multiple antibiotic residues in milk using disposable screen-printed carbon electrodes (SPCEs), a mixture of 3-target specific modified magnetic beads (MBs) and direct competitive assays using horseradish peroxidase (HRP)-labeled tracers.



找研究文章

ScienceDirect : 找圖片

All Journals Books Reference Works **Images** [Advanced search](#) | [Expert search](#)

[? Search tips](#)

Search:

in

in

Limit To

Figures Videos

Subject (select one or more)

- All Sciences -
- Agricultural and Biological Sciences
- Arts and Humanities
- Biochemistry, Genetics and Molecular Biology

Hold down the Ctrl key (or Apple Key) to select multiple entries.

Date Range

All Years 2003 to: Present

| [Recall search](#)

Image search results: 164 results found for: (milk AND "antibiotic residues")

Refine filters

Year

- 2015 (3)
- 2014 (12)
- 2013 (8)
- 2012 (18)
- 2011 (23)

[View more >>](#)

Publication title

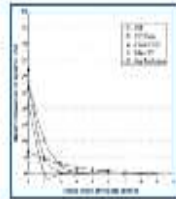
- Analytica Chimica Acta (47)
- Journal of Chromatography A (27)
- Journal of Dairy Science (20)
- Talanta (16)
- Biosensors and Bioelectronics (15)

[View more >>](#)

Topic

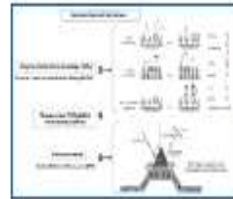
- anti biotic (40)
- bovine milk (15)
- c18 column (11)
- mobile phase (11)
- european union (9)

[View more >>](#)

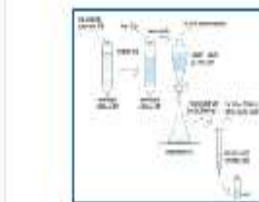


Relative frequency of positive plus doubtful cases in milk after the insertion...

[View in article](#)



Most representative immunochemical technologies applied for antibiotic residues in milk and feed.

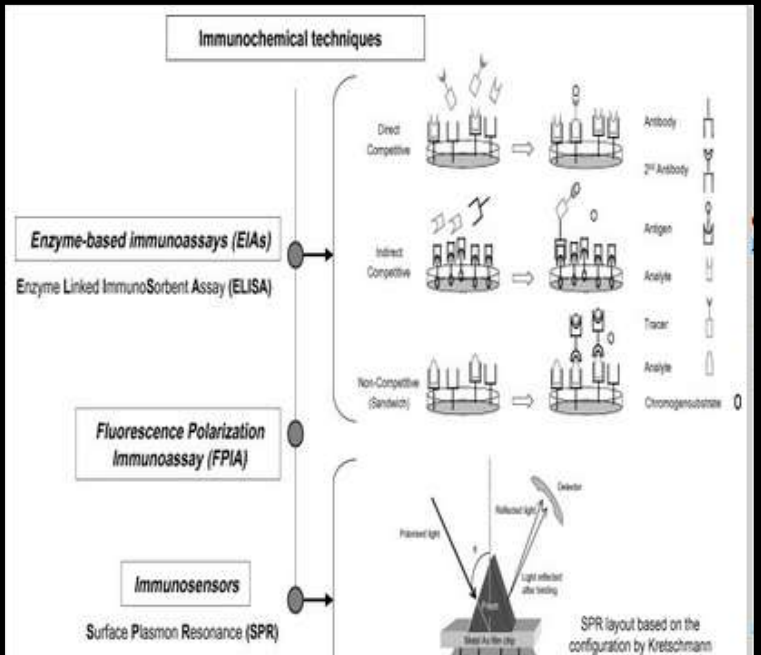


The sequence of sample clean-up and extraction of antibiotics from milk samples.

[View in article](#)

Flow chart summarizing the basic analytical steps within the integrated...

[View in article](#)



Most representative immunochemical technologies applied for antibiotic residues in milk and feed.

[Analytical methodologies for the detection of \$\beta\$ -lactam antibiotics in milk and feed samples](#) Original Research Article

TrAC Trends in Analytical Chemistry, Volume 28, Issue 6, June 2009, Pages 729-744

Lina Kantiani, Marinella Farré, Damiá Barceló, Damiá Barceló

Monthly evolution of antibiotic residue occurrence (%) and milk yield ($\times 10^4$ L)...

[View in article](#)

Real bioautogram of: (A, C) milk samples (application volume 5 μ l), unidentified...

[View in article](#)

Image search results: 164 results found for: (milk AND "antibiotic residues")

Refine filters

Year

- 2015 (3)
- 2014 (12)
- 2013 (8)
- 2012 (18)
- 2011 (23)

[View more >>](#)

Publication title

- Analytica Chimica Acta (47)
- Journal of Chromatography A (1)
- Journal of Dairy Science (20)
- Talanta (16)
- Biosensors and Bioelectronics (15)

[View more >>](#)

Topic

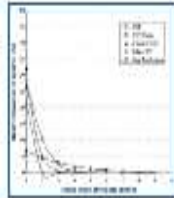
- anti biotic (40)
- bovine milk (15)
- c18 column (11)
- mobile phase (11)
- european union (9)

[View more >>](#)

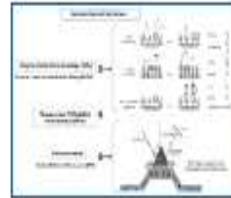
= Open Access / Open Archive

Relevance

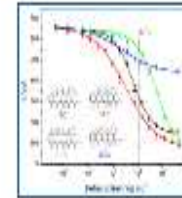
All access types



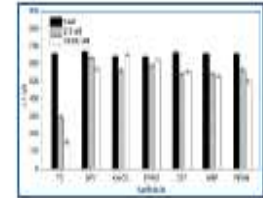
Relative frequency of positive plus doubtful cases in milk after the insertion...



Most representative immunochemical technologies applied for antibiotic residues in milk and feed.



Calibration graphs obtained with the immunosensor in 1:1 PBST-diluted...



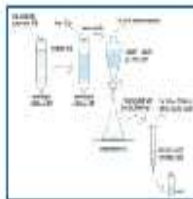
Selectivity against 6 non-target antibiotics (SPY, AMOX, ENRO, CEF, AMP and...

看原始文章

[View in article](#)

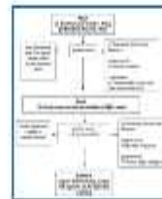
[View in article](#)

[View in article](#)



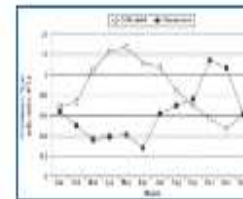
The sequence of sample clean-up and extraction of antibiotics from milk samples.

[View in article](#)



Flow chart summarizing the basic analytical steps within the integrated...

[View in article](#)



Monthly evolution of antibiotic residue occurrence (%) and milk yield (x 104 L)...

[View in article](#)



Real bioautogram of: (A, C) milk samples (application volume 5 µl), unidentified...

[View in article](#)



Article outline Show full outline

- Abstract
- Keywords
- 1. Introduction
- 2. Microbiological approaches
- 3. Biosensors
- 4. Immunochemical techniques
- 5. Chromatography and other related t...
- 6. Conclusions
- Acknowledgements
- References

Figures and tables

Table 1

Table 2

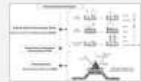


Table 3

can be grouped as:

- enzyme-based immunoassay (EIA) [i.e. enzyme-linked immunosorbent assays (ELISAs)];
- fluorescence-polarization immunoassay (FPIA); and,
- immunosensors based on the used of different transduction elements, including electrochemical transduction (e.g., amperometry or magneto-elasticity), optical transduction (e.g., SPR and evanescent waves) and mass transduction (e.g., micro-cantilevers).

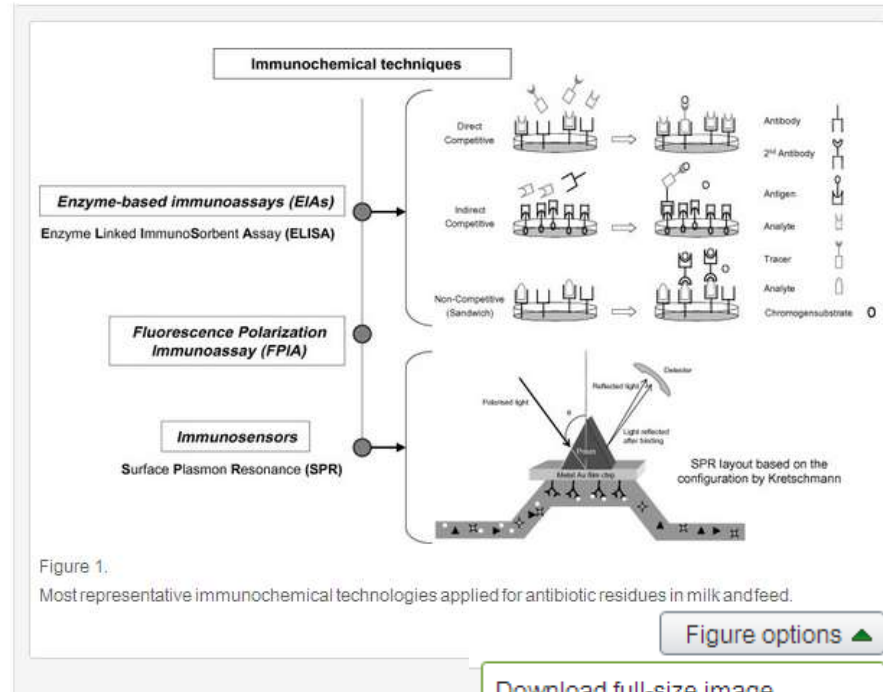


Figure 1. Most representative immunochemical technologies applied for antibiotic residues in milk and feed.

Figure options

Download full-size image

Download as PowerPoint slide

4.1. Enzyme-based immunoassays

These assays typically use a change in color of light emitted to measure the concentration of the analyte. EIAs offer numerous advantages over other immuno techniques because their signal is amplified by forming a great number of product molecules. Those based on heterogeneous conditions (e.g., ELISAs) are especially widely used.

ELISAs may be carried out in different formats. Competitive assays are the most common and can be performed in different ways, such as:

1. 下載圖片

2. 下載PPT檔案

投影片 大綱

1

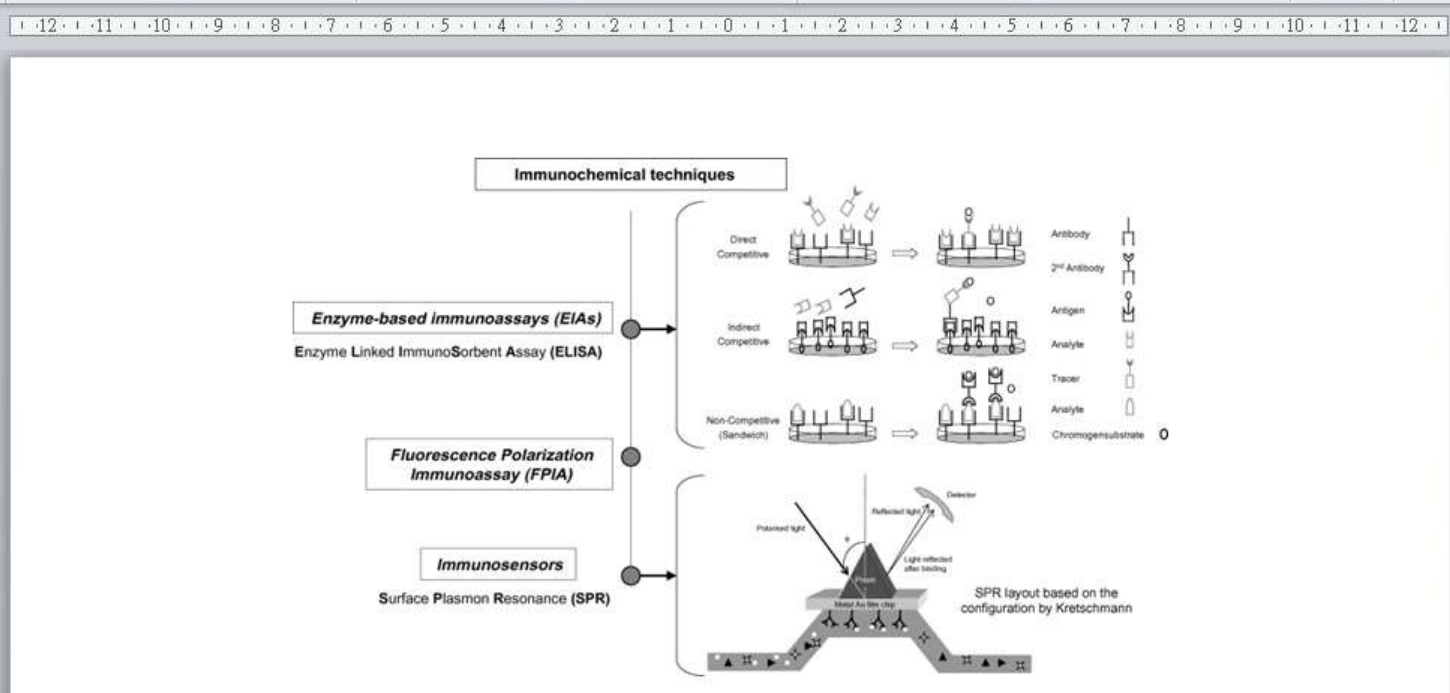


Figure 1 Most representative immunochemical technologies applied for antibiotic residues in milk and feed.

Lina Kantiani , Marinella Farré , Damiá Barceló , Damiá Barceló

Analytical methodologies for the detection of β -lactam antibiotics in milk and feed samples

TrAC Trends in Analytical Chemistry, Volume 28, Issue 6, 2009, 729 - 744

<http://dx.doi.org/10.1016/j.trac.2009.04.005>

引用文獻

下載表格資料為CSV檔案

Download PDF Export More options... Search ScienceDirect Advanced search

Article outline Show full outline

- Abstract
- Keywords
- 1. Introduction
- 2. Microbiological approaches
- 3. Biosensors
- 4. Immunochemical techniques
- 5. Chromatography and other related t...
- 6. Conclusions
- Acknowledgements
- References

Figures and tables

- Table 1
- Table 2
- Table 3

Sample	Residue	µg/kg	µg/kg
Penethamate	Benzympenicillin	4 ⁽²⁾	50 ⁽²⁾
Cephalosporins			
Cefacetrile	Cefacetrile	125 ^{(3)*}	-
Cephalexin	Cephalexin	100 ⁽³⁾	200 (muscle, fat, liver) 1000 (kidney) ⁽³⁾
Cefalonium	Cefalonium	20 ⁽³⁾	-
Cephapirin	Sum of cephalapirin and Desacetylcephapirin	60 ⁽³⁾	50 (muscle, fat) 100 (kidney) ⁽³⁾
Cefazolin	Cefazolin	50 ⁽⁴⁾	-
Cefoperazone	Cefoperazone	50 ⁽³⁾	-
Cefquinome	Cefquinome	20 ⁽³⁾	50 (muscle, fat) 100 (liver) 200 (kidney)
Ceftiofur	Sum of all residues retaining the β-lactam structure expressed as Desfuroylceftiofur	100 ⁽³⁾	1000 (muscle) 2000 (fat, liver) 6000 (kidney)

Target tissues for food-producing animals: muscle, fat, liver, kidney.

- (1) All ruminants (for intramammary use only).
- (2) Bovine, Porcine and all mammalian food-producing species.
- (3) Bovine, □ For intramammary use only.
- (4) Bovine, ovine, caprine.

Table options ▲

View in workspace

Download as CSV

A plethora of analytical methods has been developed over the years for the detection of β-lactams in food and feed samples. These existing methods vary in reliability, rapidity in obtaining results and cost of analysis, but most of them can be grouped into four main categories:

搜尋範圍亦包括文章的補充影片

Download PDF Export More options... Search ScienceDirect Advanced s

Introduction
Results
Discussion
Experimental Procedures
Acknowledgments
Accession Numbers
Supplemental Information
References

Figures and tables

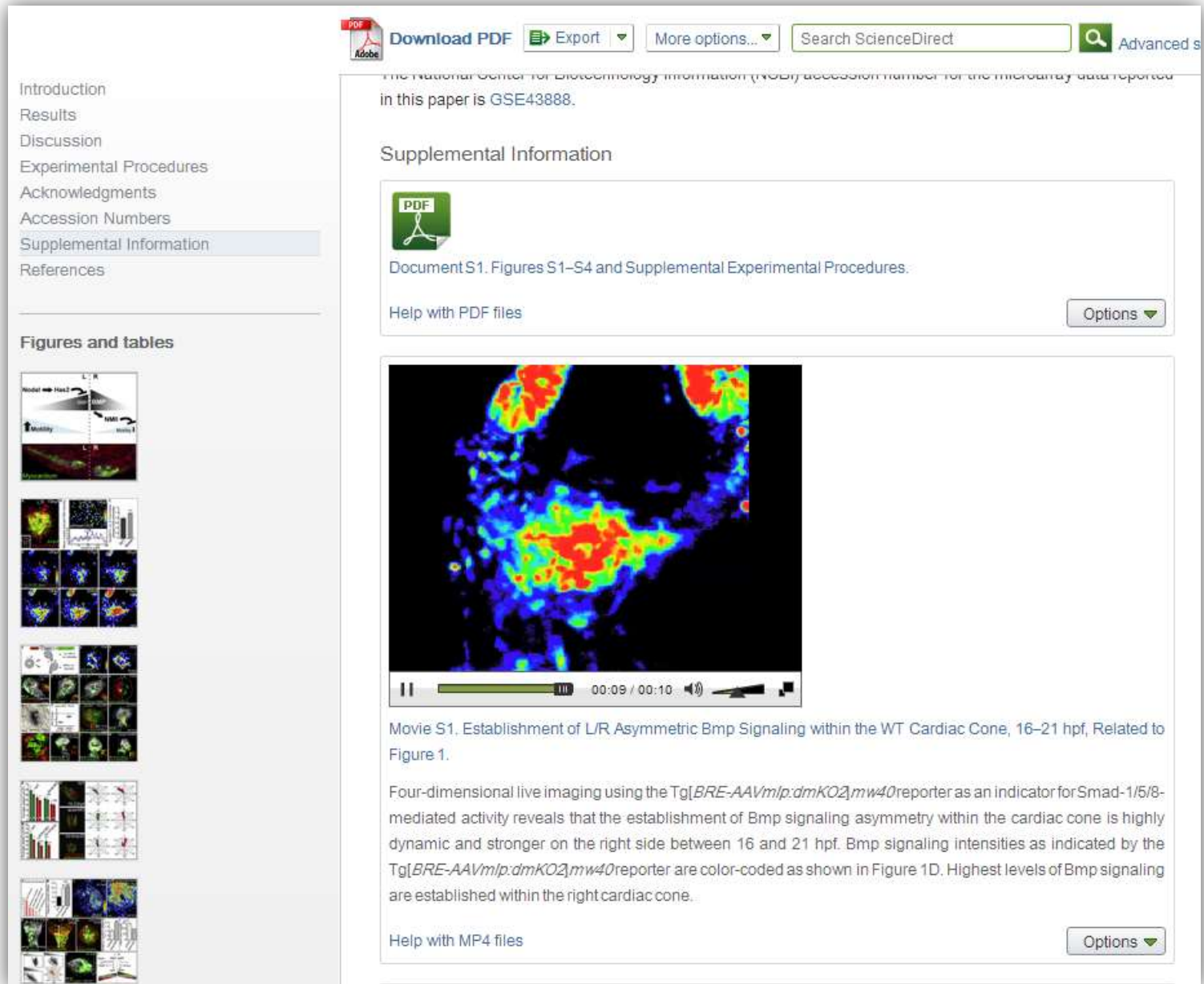
Document S1. Figures S1–S4 and Supplemental Experimental Procedures.

Help with PDF files Options

Movie S1. Establishment of L/R Asymmetric Bmp Signaling within the WT Cardiac Cone, 16–21 hpf, Related to Figure 1.

Four-dimensional live imaging using the $Tg[BRE-AAVmp:dmKO2]mw40$ reporter as an indicator for Smad-1/5/8-mediated activity reveals that the establishment of Bmp signaling asymmetry within the cardiac cone is highly dynamic and stronger on the right side between 16 and 21 hpf. Bmp signaling intensities as indicated by the $Tg[BRE-AAVmp:dmKO2]mw40$ reporter are color-coded as shown in Figure 1D. Highest levels of Bmp signaling are established within the right cardiac cone.

Help with MP4 files Options



換你試試看

- 情境：想找世界大戰時關於婦女的史料、研究或報導中的照片、圖片
- 任務：請用ScienceDirect的圖片搜尋功能，下載成ppt投影片
- 提示
 - ▣ 請善用AND、OR連結
 - ▣ world war
 - ▣ (woman OR women OR female)
 - ▣ Advanced Search → Images
 - ▣ 下載ppt時請按「儲存」，不要直接「開啟」

Outline

ScienceDirect
(SDOL)

EBSCOhost

臺灣舊照片
資料庫

臺灣百年
寫真GIS資料庫

如何進入EBSCO的圖片查詢功能

- 建議搜尋 Academic Search Complete或ASC

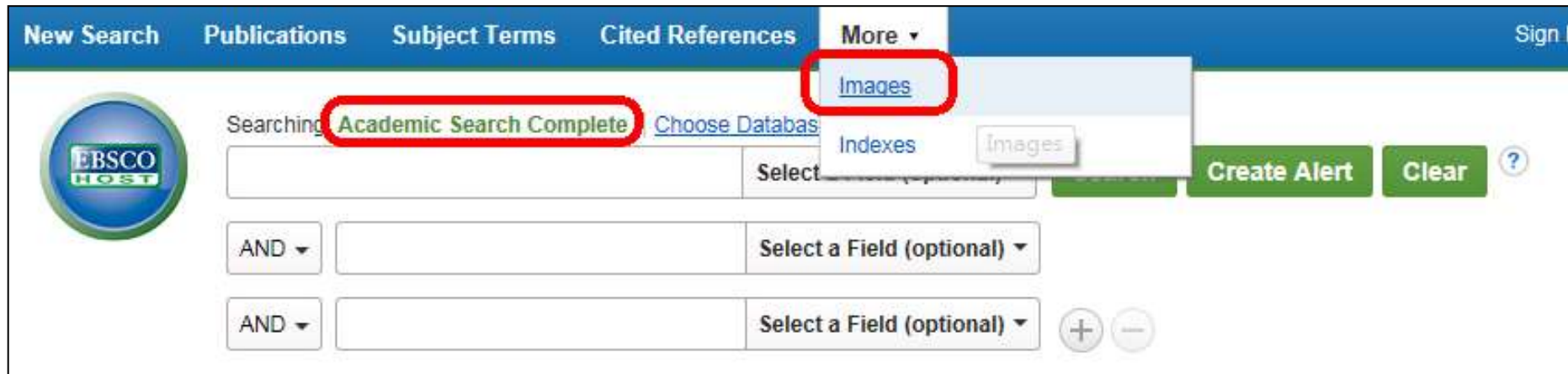
【資源查詢】

資源名稱(DB title) 精確檢索

共 1 筆 每頁筆數 第 筆

編號 No.	題名 Title	收錄年代 Year
1	Academic Search Complete - ASC [EBSCOhost] ASC為原Academic Search Premier [EBSCOhost]-ASP之升級版， 全球最大綜合學科類全文資料庫，全文涵蓋數量目前已超過5,800種以上。	

進入EBSCO的圖片查詢功能



The screenshot displays the EBSCO Academic Search Complete search interface. At the top, a navigation bar includes links for "New Search", "Publications", "Subject Terms", "Cited References", and "More". The "More" dropdown menu is open, showing options for "Images" and "Indexes". The "Images" option is highlighted with a red circle. Below the navigation bar, the search area features the EBSCO logo, a search input field, and a dropdown menu currently set to "Academic Search Complete". To the right of the search field are buttons for "Create Alert" and "Clear". Below the search field, there are two rows of search criteria, each starting with "AND" and a "Select a Field (optional)" dropdown. At the bottom right, there are plus and minus icons for adding or removing search criteria.

進入Image Collection的頁面

The screenshot displays the EBSCOhost search interface. At the top left is the EBSCO logo. The search bar contains the text "Image Collection, Show all" and "Choose Databases". A green "Search" button is to the right of the search bar. Below the search bar are links for "Basic Search", "Advanced Search", and "Search History". In the top right corner, it says "NATIONAL TAIWAN".

The main section is titled "Search Options" and contains a "Reset" button in the top right corner. Under "Search Modes and Expanders", there are three radio buttons for search modes: "Boolean/Phrase", "Find all my search terms" (which is selected), and "Find any of my search terms". There is also a "SmartText Searching" option with a "Hint" link. To the right, under "Apply related words", there is a checked checkbox.

The "Limit your results" section has two checked checkboxes: "Image Collection" and "Image Quick View Collection". Below these are two columns of "Image Type" filters, each with a "Map" option. The first column includes "Photos of people", "Photos of places", "Maps", "Natural science photos", "Historical photos", and "Flags". The second column includes "Black and White Photograph", "Color Photograph", "Graph", "Map", "Chart", "Diagram", and "Illustration". A "Search" button is located at the bottom right of the "Limit your results" section.

EBSCOhost 圖片查詢

- 兩大部分
 - ▣ Image Collection
 - EBSCO 的圖像資料庫，內含約百萬張名人、自然科學、歷史、地圖等類型的圖片，大多屬於相片性質。
 - ▣ Image Quick View Collection
 - EBSCO 收錄文章中的圖片、表格之深度索引，可用關鍵字檢索文章中的圖表。
- 無法直接匯出成簡報，但能取得圖片的固定網址，連結到原始文章

可以選擇圖片類型



Searching: [Image Collection](#), [Show all](#) | [Choose Databases](#)

“Nuclear disaster”

Search



[Basic Search](#) [Advanced Search](#) [Search History](#)

Search Options

Search Modes and Expanders

Search modes

- Boolean/Phrase
- Find all my search terms
- Find any of my search terms
- SmartText Searching [Hint](#)

Apply related words



Limit your results

Image Collection

Image Quick View Collection

Image Type

- Photos of people
- Photos of places
- Maps
- Natural science photos
- Historical photos
- Flags

Image Type

- Black and White Photograph
- Color Photograph
- Graph
- Map
- Chart
- Diagram
- Illustration

Image Collection

Refine Results

Current Search >

Limit To ▾

[Show More](#)


Options set

Database ▾

Image Collection

Image Quick View Collection

Search Results: 1 - 50 of 82

Relevance Sort Page Options ▾  Add (1-50)



BARTOLOMEEVKA, BELARUS - JANUARY 2006: "CHERNOBYL - 20 YEARS ON" On 26th April, 1986, at 1.23am the world's worst **nuclear disaster** happened at Reactor Number 4 at Chernobyl **nuclear** power station in northern Ukraine. 190 tons of highly radioactive material were released into the atmosphere destroying the lives and land of millions of people. The explosion exposed the people around Chernobyl to radiation 90 times greater than from the Hiroshima bomb. The UN estimates that 9 million people, including 4 million children, are affected by the **disaster**. Radiation specialists expect nearly 1 million people to develop cancer as a direct result of the accident. In Belarus, next door to Ukraine, almost 400,000 people have been forced to leave their homes and become environmental refugees as a result of the contamination left by the explosion. Around 2,000 towns and villages have been abandoned and become a radioactive desert, overgrown with poisoned vegetation and fenced off by barbed wire. 20 years after the **disaster** 99% of the land in Belarus is contaminated. 25% of Belarusan farmland is a **nuclear** wasteland. Thyroid cancer has increased by 2,400%. Congenital birth defects have increased by 250% and there has been a 1,000% increase in suicides in the contaminated areas. Picture shows Lena Muzychenko who, with her husband, refused to leave her home in the deadly 'purple zone' near the Ukraine border. They survive on the food they produce in their polluted garden. They say, "It is better to die from radiation than hunger." (@Tom Stoddart/Getty Images), Database: Image Collection
Location: Bartolomeevka Belarus © 2006 Tom Stoddart, Database: Image Collection



BESED, BELARUS - JANUARY 2006: "CHERNOBYL - 20 YEARS ON" On 26th April, 1986, at 1.23am the world's worst **nuclear disaster** happened at Reactor Number 4 at Chernobyl **nuclear** power station in northern Ukraine. 190 tons of highly radioactive material were released into the atmosphere destroying the lives and land of millions of people. The explosion exposed the people around Chernobyl to radiation 90 times greater than from the Hiroshima bomb. The UN estimates that 9 million people, including 4 million children, are affected by the **disaster**. Radiation specialists expect nearly 1 million people to develop cancer as a direct result of the accident. In Belarus, next door to Ukraine, almost 400,000 people have been forced to leave their homes and become environmental refugees as a result of the contamination left by the explosion. Around 2,000 towns and villages have been abandoned and become a radioactive desert, overgrown with poisoned vegetation and fenced off by barbed wire. 20 years after the **disaster** 99% of the land in Belarus is contaminated. 25% of Belarusan farmland is a **nuclear** wasteland. Thyroid cancer has increased by 2,400%. Congenital birth defects have increased by 250% and there has been a 1,000% increase in suicides in the contaminated areas. Picture shows Vladimir Kovzelev, who was forced to leave the village of Besed, which once had a population of 1,000 people. He will return, only when he dies, to join his parents in the village's cemetery. (@Tom Stoddart/Getty Images), Database: Image Collection
Location: Besed Belarus © 2006 Tom Stoddart, Database: Image Collection



可取得圖片的永久網址

Detailed Record

Result List Refine Search 1 of 82

Permalink <http://search.ebscohost.com/login.aspx?direct=true&db=imh&AN=imh538797&site=ehost-live&scope=s>



© 2006 Tom Stoddart

Source: GETTY

Copyright: ©2006 Tom Stoddart

City: Bartolomeevka

Location: Belarus

Caption: BARTOLOMEEVKA, BELARUS - JANUARY 2006: "CHERNOBYL - 20 YEARS ON" On 26th April, 1986, at 1.23am the world's worst **nuclear disaster** happened at Reactor Number 4 at Chernobyl **nuclear** power station in northern Ukraine. 190 tons of highly radioactive material were released into the atmosphere destroying the lives and land of millions of people. The explosion exposed the people around Chernobyl to radiation 90 times greater than from the Hiroshima bomb. The UN estimates that 9 million people, including 4 million children, are affected by the **disaster**. Radiation specialists expect nearly 1 million people to

Tools

Add to folder

Print

E-mail

Save

Export

Permalink

Share

了解圖片內容

Image Quick View Collection

Refine Results

Current Search >

Limit To >

Database v

Image Quick View Collection

Image Collection

Search Results: 1 - 50 of 121

Relevance Sort Page Options Add (1-50)

Image found in article:

WEEKLY WATCH.



Beijing Review, 5/6/2010, Vol. 53 Issue 18, p6-9, 4p, 12 Color Photographs, Database: Image Quick View Collection
Image Type: Color Photograph; found on p8, Database: Image Quick View Collection
, Database: Image Quick View Collection

Image found in article:

Nuclear fuel: keeping it civil.



By: Tollefson, Jeff. Nature, 1/24/2008, Vol. 451 Issue 7177, p380-381, 2p, 2 Color Photographs, 1 Black and White Photograph; DOI: 10.1038/451380a, Database: Image Quick View Collection
Image Type: Black and White Photograph; found on p381 part. 2 (Incomplete), Database: Image Quick View Collection
, Database: Image Quick View Collection

Image found in article:

Nuclear fuel: keeping it civil.



By: Tollefson, Jeff. Nature, 1/24/2008, Vol. 451 Issue 7177, p380-381, 2p, 2 Color Photographs, 1 Black and White Photograph; DOI: 10.1038/451380a, Database: Image Quick View Collection
Image Type: Black and White Photograph; found on p380 part. 1 (Incomplete), Database: Image Quick View Collection
, Database: Image Quick View Collection

Image found in article:

Mass in the neck after radiation exposure from Chernobyl disaster.



By: O'Brien, John C.; Shiller, S. Michelle; Cusick, Matthew G.; Hamman, Baron L.. Baylor University Medical Center Proceedings, Apr2009, Vol. 22 Issue 2, p156-161, 6p, 5 Color Photographs, 2 Black and White Photographs, 3 Charts, 1 Map, Database: Image Quick View Collection
Image Type: Color Photograph; found on p158, Database: Image Quick View Collection
, Database: Image Quick View Collection

Image Quick View Collection 可以連到EBSCO資料庫中的原始文章

◀ Result List | Refine Search | 23 of 121 ▶

 Detailed Record

 High Resolution Image **取得大圖**

 Original Article **連結原始資料庫文章畫面**

 PDF Full Text **取得文章的PDF**

Role of nurses in a nuclear disaster: experience in the Fukushima Dai-ichi nuclear power plant accident.

Authors: Noto, Y.¹
Kitamiya, C.¹
Itaki, C.¹

Source: International Nursing Review, Jun2013, Vol. 60 Issue 2, p196-200, 5p, 3 Black and White Photographs
Image: p199

Image Title: [untitled]



Image Type: Black and White Photograph

Author Affiliations: ¹Graduate School of Health Sciences, Hirosaki University

連結資料庫原始文章畫面

<<



Detailed Record



PDF Full Text (452KB)

Find It@NTU

[Find Similar Results](#)
using SmartText Searching.

[Back](#) < 1 of 1 >

Role of nurses in a nuclear disaster: experience in the Fukushima Dai-ichi nuclear power plant accident.

Authors: [Noto, Y.¹](#)
[Kitamiya, C.¹](#)
[Itaki, C.¹](#)
[Urushizaka, M.¹](#)
[Kidachi, R.¹](#)
[Yamabe, H.¹](#)

Source: [International Nursing Review](#). Jun2013, Vol. 60 Issue 2, p196-200. 5p. 3
Black and White Photographs.

Document Type: Article

Subject Terms: *NUCLEAR power plants
*DISASTERS
*COURAGE
*MEDICAL screening
*NURSES
*RADIATION measurements
*ENVIRONMENTAL exposure
*OCCUPATIONAL roles

Images



Save、Export不是存圖片/文章

◀ Result List | Refine Search | 23 of 121 ▶


Role of nurses in a **nuclear disaster**: experience in the Fukushima Dai-ichi **nuclear** power plant accident.

Authors: Noto, Y.¹
Kitamiya, C.¹
Itaki, C.¹
Urushizaka, M.¹
Kidachi, R.¹
Yamabe, H.¹

Source: International Nursing Review; Jun2013, Vol. 60 Issue 2, p196-200, 5p, 3 Black and White Photographs
Image: p199

Image Title: [untitled]

Tools >>

 Add to folder

 Print

 E-mail

 Save

 Export

Save

Include when saving:

HTML link(s) to article(s)

Standard Field Format Detailed Citation and Abstract ▼

Citation Format AMA (American Medical Assoc.) ▼

Customized Field Format

Save

Cancel

For information on saving full text, see [online help](#).

For information on using Citation Formats, see [online citation help](#)

Outline

ScienceDirect
(SDOL)

EBSCOhost

臺灣舊照片
資料庫

臺灣百年
寫真GIS資料庫

哪裡可以找到日治
時期的台灣地名、
建築物、風景或人
物之類的圖片？



尋找台灣歷史的記憶圖像



臺灣舊照片資料庫

國立臺灣大學圖書館

回首頁 · 回圖書館首頁

DATABASE OF TAIWANESE OLD PHOTOS

資料簡介 · 使用注意事項 · 相關網站連結



臺灣百年寫真

GIS資料庫

簡介 | 輔助說明

尋找台灣歷史的記憶圖像

臺灣舊照片資料庫

臺灣百年寫真 GIS 資料庫

年代 日治時期 (1895~1945年)

1860~1945年

來源

台大圖書館收藏日治時期出版品（舊書籍、期刊、官方統計資料、照片集等）之中，與台灣相關的館藏，將內容附圖、照片數位化

- 地理歷史概要介紹的出版品
- 突顯在地特色的「地方大觀」
- 反映產業風貌的「會社寫真」
- 報導事件的紀念寫真
- 觀光宣傳品與風景明信片

特色

台大圖書館的特藏資料，可找原書

對照地理資訊系統，與地圖串聯

製作單位

台灣大學圖書館特藏組

漢珍公司與中央研究院地理資訊科學研究中心合作

瀏覽限制

免費公開資源，不限台大校區
亦收錄於文化部「[國家文化資料庫](#)」

限台大校區、校外連線vpn

臺灣舊照片資料庫

國立臺灣大學圖書館

臺灣舊照片資料庫

DATABASE OF TAIWANESE OLD PHOTOS

· 回首頁 · 回圖書館首頁

資料簡介 · 使用注意事項 · 相關網站連結

臺灣舊照片

國立臺灣大學圖書館收藏豐富的日治時期出版品，該批館藏涵蓋臺灣相關主題，包括教育、衛生、政治、經濟、交通、地理環境、植物、動物、礦產、林產、牧產、農產、社會、文化、語言、人類學、文學、旅遊等，內容十分多樣而豐富。該批出版品裡有不少附有插圖、照片，本館自該批館藏中挑選與臺灣相關的照片加以數位化，並建置詮釋資料總計三萬七千餘筆，提供完善的檢索機制。使用者除可於臺灣舊照片資料庫查詢詮釋資料，亦能線上瀏覽數位圖像，更能就學術合理使用範圍內下載詮釋資料與數位圖像。

簡易查詢

送出查詢

進階查詢

圖像題名

and

圖像題名

and

圖像題名

送出查詢



大甲溪鐵橋

照片來源：臺灣寫真帖/臺灣總督府官房文書課/明治41[1908]

臺灣舊照片資料庫

圖像題名	臺北帝國大學
圖像出處	臺灣產業觀光事情
圖像出處作者	臺灣總督府交通局鐵道部
出版者	臺灣總督府交通局鐵道部
出版地	臺北市
出版年	昭和15[1940]
頁碼	面7
圖像類型	照片
圖像色彩	黑白
高廣尺寸	5.4X3.9公分
關鍵字	臺灣農業研究機構 臺灣大學 大學
主要關係人名(名稱)	伊澤修二
主要關係人身分	臺灣總督府民政局學務部長
一般附註	臺灣各地有許多農業研究機構，包括農業試驗所、臺北帝國大學、果樹、茶葉、畜業等試驗所，研究成果斐然。臺北帝國大學設有理農學部，許多日本知名學者聚集於此致力於新種培育的工作。
收藏者(單位)-名稱	臺大總圖書館



書名	臺灣產業觀光事情 / 臺灣總督府交通局鐵道部		
出版項	臺北市：臺灣總督府交通局鐵道部，昭和15[1940]		
☆☆☆☆☆ ①			
館藏地	索書號	條碼	狀態
總圖5F臺灣資料 (洽櫃臺詢問)	480 4030 [鄰近架位館藏]	2010916	限館內閱覽

在圖書館館藏目錄查到的原書

該筆紀錄的網址

連結網址: http://photo.lib.ntu.edu.tw/pic/db/detail.jsp?dtd_id=32&id=30009&1&pk=seq&showlevel=2

查詢方式

- 簡易查詢
 - ▣ 不分欄位，搜尋範圍較廣泛
- 進階查詢
 - ▣ 較為精確

The screenshot displays a search interface with two main sections: '簡易查詢' (Simple Search) and '進階查詢' (Advanced Search). The 'Simple Search' section features a single text input field and a '送出查詢' (Submit Query) button. The 'Advanced Search' section includes a dropdown menu with the following options: '圖像題名' (Image Title), '圖像出處' (Image Source), '書刊作者' (Author of Book/Journal), '一般附註' (General Note), '關鍵字' (Keyword), '主要關係人_人名(名稱)' (Main Relationship Person - Name (Title)), and '主要關係人_身分' (Main Relationship Person - Identity). Below the dropdown are three text input fields and another '送出查詢' (Submit Query) button.

臺灣舊照片資料庫

□ 舉例：想查日治時期的孔廟(孔子廟)建築

年代	出處	出版單位
明治41[1908]	(1)	
大正1[1912]	(2)	
大正5[1916]	(5)	
大正11[1922]	(2)	
大正12[1923]	(3)	
大正13[1924]	(1)	
大正14[1925]	(2)	
大正15[1926]	(2)	
昭和2[1927]	(5)	
昭和3[1928]	(2)	
昭和4[1929]	(1)	
昭和5[1930]	(5)	
昭和7[1932]	(2)	
昭和8[1933]	(2)	
昭和10[1935]	(5)	
昭和11[1936]	(4)	
昭和12[1937]	(2)	
昭和13[1938]	(2)	
昭和14[1939]	(3)	
昭和17[1942]	(2)	

檢索結果：孔子廟 (共 53 筆) [重新查詢](#) [瀏覽已勾選資料](#)

您現在在第 1 頁，每頁顯示 20 筆，共 3 頁。

[首頁](#) | [上一頁](#) | [下一頁](#) | [最末頁](#) 跳到 每頁顯示 筆

<input type="checkbox"/>	序號	圖檔	圖像題名
<input type="checkbox"/>	1		孔子廟 出處：蘭陽大觀 出版年：昭和8[1933]
<input type="checkbox"/>	2		孔子廟 出處：臺南市大觀 出版年：昭和5[1930]
<input type="checkbox"/>	3		孔子廟 出處：民俗臺灣 出版年：昭和17[1942]

匯出書目紀錄，
並非批次下載圖片或列印

匯出已勾選： 簡目 詳目

依照年代、出處、
出版單位限縮

圖片下載方式

[重新查詢](#) [回檢索結果](#)

[下一筆](#)

圖像題名	孔子廟
圖像出處	臺灣鐵道旅行案內
圖像出處 作者	臺灣總督府交通局鐵道部
出版者	臺灣總督府交通局鐵道部
出版地	臺北市
出版年	昭和5[1930]
頁碼	面172後之夾頁
圖像類型	照片
圖像色彩	黑白
高廣尺寸	5.6X7.4公分
關鍵字	寺廟 宗教
收藏者(單位)-名稱	臺大總圖書館

[點選觀看放大圖](#)



- 下載小圖
點選右鍵「另存圖片」或「另存影像為」
- 下載大圖
點選觀看放大圖，圖片放大後再按右鍵
「另存圖片」或「另存影像為」

連結網址: http://photo.lib.ntu.edu.tw/pic/db/detail.jsp?dtd_id=32&id=5575&1&pk=seq&showlevel=2

該筆紀錄的網址

圖片下載使用注意事項

□ 合理使用**浮水印**之圖檔，請註明資料來源

□ 合理使用範圍

- 製作課程簡報、撰寫課程作業、撰寫博碩士論文、投稿期刊文章

□ 資料來源註明example

- 圖片來源：國立臺灣大學圖書館臺灣舊照片資料庫
http://photo.lib.ntu.edu.tw/pic/db/detail.jsp?dtd_32&id=5575&1&pk=seq&showlevel=2



□ 如需使用清晰圖檔，請洽詢台大圖書館特藏組

- 電話 3366-2346
- 信箱 tulcg@ntu.edu.tw
- 依照 [國立臺灣大學圖書館特藏資料重製及收費標準](#) 收費

臺灣百年寫真 GIS 資料庫

臺灣百年寫真
GIS 資料庫

了解資料庫收錄範圍

進入檢索

簡介 輔助說明

TBMC 漢珍數位圖書股份有限公司
TRANSMISSION BOOKS & MICROINFO CO., LTD.

特色

資料庫模式

臺灣百年寫真 GIS資料庫

首頁 簡介 幫助說明

目前座標位置: 122.56096, 23.04327

行政區: 不限

關鍵字:

查詢 清除

地圖模式

臺灣百年寫真 GIS資料庫

基本檢索 進階檢索 瀏覽檢索 檢索歷史

地圖模式 資料庫 簡介 幫助說明

目前座標位置: 122.56096, 23.04327

檢索詞: 在 所有欄位

AND 在 所有欄位

排序欄位: 圖名(日) 排列方式: 遞增 每頁顯示: 10 筆

檢索 清除

地圖模式

臺灣百年寫真 GIS資料庫

回首頁 | 簡介 | 輔助說明

目前座標位置：122.04362, 24.73204

切換模式

地圖模式 資料庫

行政區：不限
關鍵字：孔廟
 查詢限定在可視範圍中
查詢 清除

Base Layer
● 經緯地形圖(2001)
● 台灣堡圖(1904)
● 舊地形圖(1916)
● 台灣地形圖(1921)
● 台灣地形圖(1924)
Overlays
 查詢結果

切換不同年代版本的地圖

看大圖、按右鍵下載圖片

檢索區

檢索結果顯示區

例如：
8個地點
61筆資料

檢索結果：共 8 個地點，合計 61 筆資料 (每頁 50 個)
|<<< 1 / 1 頁 >>>|

5. 彰化孔廟(共7筆)

6. 68 彰化與嚴下到訪八卦山遺跡 (台中州)

7. 68 彰化與嚴下到訪八卦山遺跡 (台中州)

8. 台南孔廟(共31筆)

台南孔廟
影像 圖說(日) 圖說(中) 其他

臺南孔子廟
譯：台南孔廟
座標：120.204175, 22.99048
現今行政區：台南市中西區永華里

來源：《台灣大觀》／大正元年十月十五日發行
同地點其他結果：[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [13](#) [14](#) [15](#) [16](#) [17](#) [18](#) [19](#) [20](#) [21](#) [22](#) [23](#) [24](#) [25](#) [26](#) [27](#) [28](#) [29](#) [30](#) [31](#)

地形圖說明

::地形圖說明::

圖名	出版年	比例尺	備註
經建版地形圖	2001	1/25,000	以經濟發展為目的繪製的地圖。 地理範圍包含台灣本島及離島，本島外圍藍色顯示為台灣沿海水域地區。
台灣堡圖	1904	1/20,000	百年前受限於交通不便及相關工具及科技應用未開發，故無法深及高山進行測量，圖中央空白處為高山地區。
番地地形圖	1916	1/50,000	以補台灣堡圖在蕃地的空白，所繪製的地圖，繪製範圍集中在台灣東部。
台灣地形圖	1921	1/25,000	本套圖測繪區域以台灣東北部、西部平原及澎湖群島為主，是當時官方公務標準圖，這是台灣第一套經過完整三角測量所繪製的地形圖。
台灣地形圖	1924	1/50,000	著重在高山及台灣東部，1937年，日中爆發戰爭，測量事業被迫終止，留下北自能高山，南至南大武山，沿中央山脈兩側地形圖上的空白。

資料庫模式

臺灣百年寫真
GIS資料庫

基本檢索 | 進階檢索 | 瀏覽檢索 | 檢索歷史

地圖模式 | 資料庫 | 簡介 | 輔助說明

檢索詞 在 在

AND 在 在

排序欄位 圖名(日) 排列方式 遞增 每頁顯示

所有欄位
圖名
圖說
書名



【中文 | 日本語】

孔廟 **圖名**

圖說

位於臺南市幸町，佔地廣大，規模宏偉，為全臺首學且為全島文教的中心。大殿明倫堂也就是所謂聖廳部分，乃鄭經治臺時依陳永華之議興建，其後屢經修築，輪廓乃趨完備。禮器與樂器完整保存至今，並於春、秋二季舉行壯麗的祭典。孔廟於各地皆建有雄偉的殿堂進行祭祀，各廟間並非佛教總寺、分寺的關係。

書名 來源：[《台灣紹介最新寫真集》](#)，132 頁 / 昭和06.06.28 出版

【座標】東經 120.204175 度，北緯 22.99048 度

【現今行政區】台南市中西區永華里

檢索結果顯示：簡目

檢索結果 - 簡目

臺灣百年寫真 GIS資料庫

地圖模式 簡介 | 輔助說明

基本檢索 | 進階檢索 | 瀏覽檢索 | 檢索歷史

顯示詳目 清除註記 結果輸出 上一頁 下一頁

檢索結果：共 60 筆， 1 / 6 頁 到 頁 GO 依 國名(日) 遞增 每頁 10 筆 GO

顯示標註詳目

選取	國名(日)	國名翻譯	書名	詳目	照片影像
<input type="checkbox"/> 1	(臺灣) 霧社蕃人の食事 MEALS OF SAVAGE TAIWAN.	(臺灣) 霧社原住民的			 連結影像
<input type="checkbox"/> 2	(霧社名勝) 蕃屋糸取 樂奏	<input type="checkbox"/> 選取 1 / 60 筆			 連結影像
<input type="checkbox"/> 3	(霧社名勝) 蕃婦の機織	 【中文 日本語】 (臺灣) 霧社原住民的一餐 邦語: (明信片)			 連結影像
<input type="checkbox"/> 4	54 霧社(臺中州)				 連結影像
<input type="checkbox"/> 5	55 蕃人の生活狀況(臺中州)				 連結影像
<input type="checkbox"/> 6	55 蕃人の生活狀況(臺中州)	55 原住民生活狀況(臺中州)	《臺灣寫真集》		 連結影像
<input type="checkbox"/> 7	アミス族 總督官邸に於ける南投霧社蕃人及臺東大魯閣蕃人Group of Japanese Government Official's, Formosans and Savages	阿美族 東大魯閣			 連結影像
<input type="checkbox"/> 8	タイヤル族の耕耘	泰雅族			 連結影像
<input type="checkbox"/> 9	タイヤル族霧社蕃の機織	泰雅族			 連結影像
<input type="checkbox"/> 10	タイヤル族霧社蕃首棚の模型(左)	泰雅族(左)	篇		 連結影像

1

2

3

4



檢索結果顯示：詳目

檢索結果 - 詳目

臺灣百年寫真
GIS資料庫

地圖模式 簡介 | 輔助說明

基本檢索 | 進階檢索 | 瀏覽檢索 | 檢索歷史

顯示簡目 清除註記 **結果輸出** 2 下一頁

檢索結果：共 127 筆，1 / 13 頁 到 頁 GO 依 圖名(日) 遞增 每頁 10 筆 GO

選取 1 / 127 筆



【中文 | 日本語】
（台灣）霧社蕃童公學校
來源：[\(明信片\)](#)
【座標】東經 121.133786 度，北緯 24.022076 度
【現今行政區】南投縣仁愛鄉大同村

選取 2 / 127 筆



【中文 | 日本語】
（臺灣）霧社原住民的一餐
來源：[\(明信片\)](#)
【座標】東經 121.134712 度，北緯 24.026125 度
【現今行政區】南投縣仁愛鄉大同村

IE 10.11 開啟有誤，請調整相容性檢視設定

The screenshot shows the Internet Explorer 10.11 interface. The address bar displays the URL `http://140.112.113.17/tw_oldim/map/index.php`. The browser's menu bar includes options like 'View (V)', 'Favorites (A)', 'Tools (T)', and 'Help (H)'. The main content area shows the 'Taiwan University Library' website with a banner for 'Taiwan 100 Years of Photography GIS Database'. A search sidebar is visible on the left with a dropdown for 'Administrative Area' set to 'All' and a search button.

The 'Compatibility View Settings' dialog box is open, titled 'Compatibility View Settings'. It contains the following elements:

- Change Compatibility View Settings** (變更相容性檢視設定)
- Add this site (D):** (新增此網站(D):) with the text `140.112.113.17` and a highlighted **Add (A)** button.
- Already added to [Compatibility View] sites (W):** (已新增至 [相容性檢視] 的網站(W):) with the text `ntu.edu.tw` and a **Remove (R)** button.
- Checkboxes for **Show internal network sites in Compatibility View (I)** and **Use Microsoft Compatibility List (U)**.
- A link for **For more information, see Internet Explorer Privacy Statement** (如需詳細資訊，請參閱 Internet Explorer 隱私權聲明).
- Close (C)** button.

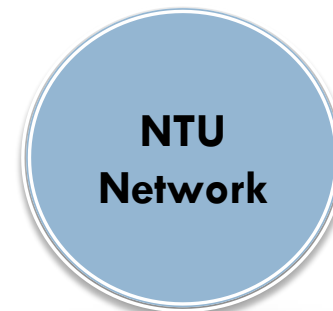
The 'Compatibility View Settings' menu item in the browser's menu is highlighted with a red box, and a red arrow points from it to the 'Add (A)' button in the dialog box.

VPN 校外連線

<https://sslvpn.ntu.edu.tw>



The screenshot shows the NTU VPN login interface. At the top left is the NTU logo and the text '國立臺灣大學 National Taiwan University'. Below this is a header '歡迎使用 (Welcome to) 台灣大學VPN (NTU VPN)'. The login form includes three input fields: '使用者帳號 (NTUCC account)', '密碼 (Password)', and '請選擇使用者身份 (User Role)' with a dropdown menu currently set to 'NTU EMail Account'. A '登入 (Sign-in)' button is located at the bottom of the form.

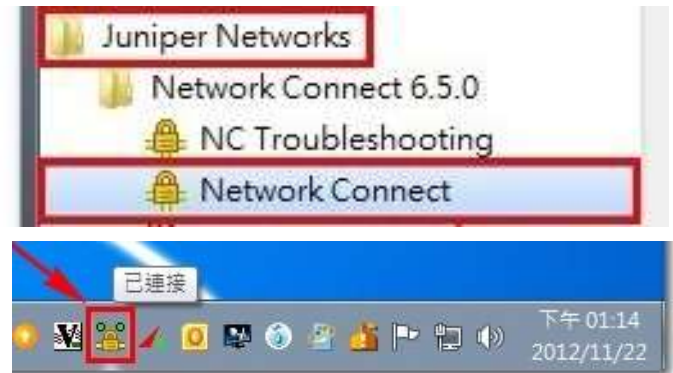


計中帳密登入

臺大網域140.112.*.*內使用

校外連線 vpn

- 臺大師生可以透過校外連線（VPN）設定，在校外使用台大圖書館訂購的電子資源
- 設定方法
 - ▣ 輸入計中e-mail帳號、密碼
 - ▣ 安裝Juniper Networks，以後都用程式開啟vpn
 - ▣ 設定問題詳見圖書館&計中網頁
 - [校外連線說明](#)



智慧財產權 & 網路安全宣導



大量下載



嚴重侵犯智慧財產權

侵害全校師生權益

被查獲，告知系所主管

須為自己的行為負責

駭客盜用vpn

定期更換密碼

課後請填寫滿意度問卷，謝謝😊

<http://www.lib.ntu.edu.tw/HELP>

國立臺灣大學圖書館
NATIONAL TAIWAN UNIVERSITY
LIBRARY

繁體中文 | English |
教師 | 學生 | 校友 | 訪客 | 職員 |
回首頁 | 臺灣大學 | 網站地圖 | 常見問題 | 行動版 |

目前總圖在館人數：434

館藏資源 ▾ 特色館藏 ▾ 電子資源 ▾ 服務項目 ▾ 推廣活動 ▾ 關於本館 ▾ 捐募活動 ▾

▶ 閱覽服務
○ 學科服務
▶ 參考諮詢服務
○ 書刊推薦服務
▶ 論文繳交及離校手續
▶ 館際合作服務
▶ 導覽服務
▼ 圖書館利用講習
○ 自行約課
○ 資料庫講習課程
○ **HELP講堂**
○ 圖書館協助研究及
作業訪談須知
▶ 數位學習網
▶ 多媒體服務
▶ 場地及設備服務

「首頁」 ▶ 「服務項目」 ▶ 「圖書館利用講習」 ▶ HELP講堂

HELP 講堂

正為文獻查詢與管理苦惱的您，一定要來參加！

HELP講堂

學習Web of Science、Scopus、EndNote等文獻查詢與管理工具的快速補給站！

「HELP 講堂」是由學科館員準備的圖書館資源介紹課程，包含學科主題文獻查詢、資料庫、書目管理軟體 EndNote、以及圖書館服務介紹。

◎ 誠摯邀請您填寫**課程滿意度調查**，您的建議是我們改進的原動力！