

藥學科技報告

983A b303098069 吳明諺

SciFinder的使用方法

步驟一：到北一圖書館網站→電子資源→舊電子資源網

北醫圖書館-電子資源 - Windows Internet Explorer

http://library.tmu.edu.tw/diglib.html

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H) x 轉換 選擇

☆ 我的最愛 北醫圖書館-電子資源 Google Custom Search

關於本館 服務項目 館藏查詢 新書通報 電子資源 館藏資源

北醫大學 醫療體系 English
萬芳分館 雙和分館 網站地圖

系統查詢

首頁 | 電子資源 | 系統查詢

進入系統 **舊版電子資源網頁**

- 進入系統後，請確實選取所屬單位屬性、單位及身份，以便統計。此統計數據將為下年度資源是否續訂之重要參考。
- 登入後進入系統畫面，可利用左側選項選擇所需功能，並閱讀下方圖示說明內容。[使用說明](#)。
- 本館電子資源館藏查詢系統收錄8萬多筆電子資源，包括14,000多種電子期刊、7,000多種電子書、約100多種資料庫，並持續增加中。
- 每年7-9月推薦調查。
- 校外連線設定

TOP

尊重智慧財產權

首頁 | 電子資源 | 尊重智慧財產權

重要提醒

圖書館電子資源限本校教職員生暨附醫萬芳等合作單位人員使用，校外連線之帳號密碼須合法使用並自付保管責任，若有非法外流之情事，將立即停權並由違法者自負法律責任！

電子資源符合智慧財產權合理使用說明如下：

- 資源使用限於個人學術研究或教學目的
- 不得連續、大量、有系統的下載檔案，以免北醫體系遭停權！
- 結盟醫院人員完成登入後，請點選左列結盟醫院選項進入，以便看到所屬可用之全文電子資源。

電子資源

- 系統查詢
- 尊重智慧財產權

專屬服務

學校教職員 研究生
大學生 社區醫師
圖書館會員 校友
醫事人員 校外人士

我不在家，就是在圖書館；
我不在圖書館，就是在
圖書館活動Blog的網頁上

臺北醫學大學圖書館

完成 網際網路 100%

開始 北醫圖書館-電子... 北醫圖書館-最新... ERMG - Windows I... SciFinder - Sign In... CH 下午 01:52

步驟二：選擇自己的單位屬性、單位、身分

Windows Internet Explorer - FlyERMG v1.0

http://diglib.tmu.edu.tw/er2/

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

我的最愛

尋找: finder 上一個 下一個 選項

臺北醫學大學圖書館 電子資源
Taipei Medical University Library E-Resources

最新消息 News 線上求助 Help 圖示說明 Illustration

Click to identify yourself

單位屬性: 臺北醫學大學 TAPEI MEDICAL UNIVERSITY

單位(Department): 醫學系 School of Medicine

身分(Status): 大學部學生 Undergraduate Students

確定(OK)

系統規劃: 臺北醫學大學圖書館
系統製作: 飛資得資訊有限公司

協助 Office 變得更臻完美!
要學習關於如何改進您使用的功能嗎? 請按一下此處, 學習如何...

開始 北醫圖... 北醫圖... FlyER... SciFinder... 983 藥學... 簡報1 CH 下午 02:08

步驟三：在舊電子資源網用ctrl+f搜尋Scifinder

ERMG - Windows Internet Explorer

http://diglib.tmu.edu.tw/cgi-bin/er2/browse.cgi

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

我的最愛 ERMG

尋找: finder 上一個 下一個 選項 1 個相符項目

臺北醫學大學圖書館 電子資源
Taipei Medical University Library E-Resources

最新消息 News 線上求助 Help 圖示說明 Illustration

新到資源
New Arrival

快速檢索
Quick Search

題名排列
Browse by titles

電子期刊
Browse Journals

電子書
Browse Books

資料庫
Browse Database

網路資源
Web Resources

主題排列
Browse by subject

代理商/出版商排列
Browse by Publisher

結盟醫院
TMU Dilib Consortium

離開
Exit

50 Reagent Chemicals, 10th Edition (Database) ACS, latest

51 Reaxys資料庫 (Database) Elsevier

52 Royal Society of Chemistry - 化學類電子期刊資料庫 (Database) Royal Society of Chemistry

53 RxNav -- A Semantic Navigation Tool for Clinical Drugs (Database) NLM

54 SCI - Science Citation Index Expanded (Database) ISI, 2003-

55 Science (Database) American Association for the Advancement of Science, 1996-

56 Scifinder Scholar - Chemical Abstracts (Web版) (Database) CAS, 1907-

57 SCOPUS - 科學、技術、醫學類資料庫，可串連本館全文電子期刊 (Database) Elsevier, 1966-

58 SDOL - Science Direct OnLine (Database) Elsevier

59 SDOS - Science Direct OnSite 電子期刊資料庫 (Database) Elsevier - SDOS

60 Siam電子書 (Database) Siam, 1971-2006出版之電子書323冊

61 Springer LINK 西文電子書資料庫 (Database) Springer-LINK, 2005, 2008版權年電子書

62 SpringerLINK 電子期刊 (Database) Springer-LINK

63 SSCI - Social Sciences Citation Index (Database) ISI, 2003-

64 SUMsearch 2- 實證醫學相關資料庫 (Database) SUMSearch

65 Teacher Reference Center TRC (Database) EBSCO

66 Thieme connect (Database) Thieme

67 Thomson Innovation 專利檢索平台 (Database) 碩睿資訊

68 Times Digital Archive 泰晤士報數位典藏回溯資源 (Database) Gale, 1785-1985

69 UpToDate (Database) UpToDate, latest

開始 北醫圖... 北醫圖... ERMG - ... SciFinder... 983 藥學... 簡報1 CH 下午 02:02

步驟四：登入

SciFinder - Sign In - Windows Internet Explorer

https://scifinder.cas.org/scifinder/login.jsf?TYPE=33554433&REALMOID=06-b7b15cf0-642b-1005-963a-830c809ff21&GUID=&SMAUTHREASON=0&METHOD=GET&SMAGENTNAME=SM-

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H) x 轉換 選擇

★ 我的最愛 我的最愛 網頁(P) 安全性(S) 工具(O) 100%

SciFinder[®] Essential content. Proven results.[™]

Sign In

Username and/or password is invalid. Try again, or contact CAS for assistance.

Username

Password

☐ Remember my username

[Forgot Username or Password?](#)

Your SciFinder username and password are assigned to you alone and may not be shared with anyone else.

Welcome to SciFinder!

Tell us where you use SciFinder Mobile!

Show us where you access the world's best chemistry research tool from your smartphone - are you on the bus, in the lab, in the park - and you can be one of the first to win a \$50 Visa gift card and become a contender for the iPad grand prize! Log on and try it out today at www.scifindermobile.org.

Keep Current on Your Research Interests

The web version of SciFinder helps you stay up-to-date on your research interests. Check out this five-minute training module about the basics of the [Keep Me Posted \(KMP\)](#) feature.

SciFinder, the world's best chemistry research information tool

SciFinder offers instant access to the most comprehensive collection of chemical substance and reaction information, and to more references than any other scientific search service. It is the preferred tool of the world's top-rated universities, as well as leading pharmaceutical, chemical and biotechnology enterprises.

What is SciFinder?

SciFinder is a research discovery tool that allows you to explore the CAS databases containing literature from many scientific disciplines including biomedical sciences, chemistry, engineering, materials science, agricultural science, and more!

About SciFinder | SciFinder Support and Training | CAS Databases

開始 北醫圖... 北醫圖... ERMG - ... SciFinder... 983 藥學... 簡報1 CH 網際網路 下午 02:04

步驟五-1：輸入你要找的東西，下面可以依你不同的需求縮小搜尋範圍，
可以選擇(1)發行的年份(2)文件的格式(3)語言(4)作者的名稱(5)公司名稱

SciFinder - Explore References - Windows Internet Explorer

https://scifinder.cas.org/scifinder/view/scifinder/scifinderExplore.jsf

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H) 轉換 選擇

我的最愛

Research Topic

Author Name
Company Name
Document Identifier
Journal
Patent
Tags

Search

Examples:
The effect of antibiotic residues on dairy products
Photocyanation of aromatic compounds

Publication Year(s)

Examples: 1995, 1995-1999, 1995-, -1995

Document Type(s)

☐ Biography	☐ Dissertation	☐ Patent
☐ Book	☐ Editorial	☐ Preprint
☐ Clinical Trial	☐ Historical	☐ Report
☐ Commentary	☐ Journal	☐ Review
☐ Conference	☐ Letter	

Language(s)

☐ Chinese	☐ German	☐ Polish
☐ English	☐ Italian	☐ Russian
☐ French	☐ Japanese	☐ Spanish

Author Name

Last * First Middle

Company Name

Examples:

No answer sets
Import

Keep Me Posted Results

No profiles exist

完成 網際網路 100%

開始 北醫圖書館... 北醫圖書館... SciFinder - E... 983 藥學A班... 藥學科技報告 CH 下午 02:18

步驟五-2：你還可以藉由畫出你所要尋找的東西的結構式、反應式來搜尋

The screenshot displays the SciFinder web application running in a Windows Internet Explorer browser. The main window is titled "SciFinder - Explore Substances" and shows the URL <https://scifinder.cas.org/scifinder/view/scifinder/scifinderExplore.jsf>. The browser's menu bar includes options like "檔案(F)", "編輯(E)", "檢視(V)", "我的最愛(A)", "工具(T)", and "說明(H)".

The SciFinder interface features a sidebar on the left with navigation links such as "Welcome Chem", "Add KMP Alert", "Explore S", "Chemical St", "Markush", "Molecular Fo", and "Substance Id". The main content area is partially obscured by a "Structure Editor" window that is open in the foreground.

The "Structure Editor" window has a title bar with a close button. It contains a toolbar with various drawing tools, including "Atom", "Short", and "Bond". The main drawing area is a large white space with the instruction "Draw or change atoms or bonds." and a "Shortcut Keys" link. Below the drawing area is a row of element symbols: C, H, O, S, N, P, Cl, Br, F, I, Si. To the right of the drawing area is a "Scale" control set to 100. At the bottom of the editor, there is a "(query)" input field.

On the right side of the "Structure Editor" window, there is a "Drawing Editor" section with three radio buttons: "Structure" (selected), "Reaction", and "Markush". Below this is a section titled "Get substances that match your query using:" with three radio buttons: "Exact search", "Substructure search" (selected), and "Similarity search". At the bottom of this section are two buttons: "確定" (OK) and "取消" (Cancel).

The Windows taskbar at the bottom shows the "開始" button and several open applications: "北醫圖書館...", "SciFinder - E...", "983 藥學A班...", "藥學科技報告", and "CH". The system clock indicates the time is "下午 02:27".

步驟五-3：搜尋的第一階段會出現許多中搜尋方法，
例如我搜尋的Topic是” The Metabolism of Methadone”

網站會出現下圖中出現的5種搜尋方式

SciFinder - Research Topic Candidates - Windows Internet Explorer

https://scifinder.cas.org/scifinder/view/scifinder/scifinderExplore.jsf

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H) x 轉換 選擇

我的最愛 我的最愛 網路(N) 安全性(S) 工具(O) 100%

SciFinder®

Welcome Chen Yen-Chin | Sign Out

Add KMP Alert Research Topic "The Metabolism of Methadone"

Explore References Explore Substances Explore Reactions

Saved Answer Sets KMP Alert Results NEW SciPlanner Help History Preferences

Research Topic Candidates

5 Topics 0 Selected

Select All Deselect All

	Research Topic Candidates	References
☐	110 references were found containing "The Metabolism of Methadone" as entered.	110
☐	1189 references were found containing the two concepts "Metabolism" and "Methadone" closely associated with one another.	1189
☐	2970 references were found where the two concepts "Metabolism" and "Methadone" were present anywhere in the reference.	2970
☐	5339535 references were found containing the concept "Metabolism".	5339535
☐	17756 references were found containing the concept "Methadone".	17756

Get References

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完成 網際網路 100%

開始 Google 翻譯... 北醫圖書館... SciFinder - R... 983 藥學A班... 藥學科技報告 CH 下午 02:35

步驟六-1：搜尋好了之後，SciFinder還會幫你最進一步的分類，你還可以依居你所需要的東西的細節，像是Substances或Reactions做進一步的搜尋

The screenshot displays the SciFinder web interface within a Windows Internet Explorer browser. The address bar shows the URL: <https://scifinder.cas.org/scifinder/view/scifinder/scifinderExplore.jsf>. The browser's menu bar includes options like '檔案(F)', '編輯(E)', '檢視(V)', '我的最愛(A)', '工具(T)', and '說明(H)'. The SciFinder logo is prominently displayed at the top left, with navigation links for 'Explore References', 'Explore Substances', and 'Explore Reactions'. A user greeting 'Welcome Chen Yen-Chin | Sign Out' is visible. The main search topic is 'The Metabolism of Methadone', with 110 references listed. The interface includes a 'References' section with a list of search results, each with a checkbox for selection. The first result is titled 'Stereo-selective metabolism of methadone by human liver microsomes and cDNA-expressed cytochrome P450s: a reconciliation' by Chang, Yan; Fang, Wenfang B.; Lin, Shen-Nan; Moody, David E. The second result is 'Methadone induces necrotic-like cell death in SH-SY5Y cells by an impairment of mitochondrial ATP synthesis' by Perez-Alvarez, Sergio; Cuenca-Lopez, Maria D.; Melero-Fernandez de Mera, Raquel M.; Puerta, Elena; Karachitos, Andonis; Bednarczyk, Piotr; Kmitya, Hanna; Aguirre, Norberto; Galindo, Maria F.; Jordan, Joaquin. The third result is 'Effect of rifampin and nelfinavir on the metabolism of methadone and buprenorphine in primary cultures of'. On the right side, there is an 'Analysis' panel with a 'Refine' tab. It features a dropdown menu for 'Analyze by:' set to 'Author Name'. Below this, a list of authors and their corresponding reference counts is shown: Fang Wenfang B (4), Lin Shen Nan (4), Misra A L (4), Moody David E (4), Mule S J (4), Wang Richard I H (4), Ahmed Mahmoud S (3), Bailey David N (3), Briggs John R (3), and Deshmukh Sujal V (3). The bottom of the browser window shows the Windows taskbar with various open applications and the system clock indicating 下午 02:38.

SciFinder - Reference Answer Set - Windows Internet Explorer
https://scifinder.cas.org/scifinder/view/scifinder/scifinderExplore.jsf
檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H) x 轉換 選擇
★ 我的最愛 我的最愛 網路(P) 安全性(S) 工具(O) 100%
SciFinder® Explore References Explore Substances Explore Reactions
Welcome Chen Yen-Chin | Sign Out
Add KMP Alert Research Topic "The Metabolism of Methadone" > references (110)
References Get Substances Get Reactions Get Related Tools NEW Send to SciPlanner
110 References 0 Selected Save Print Export
Select All Deselect All Sort by: Accession Number Answers per Page [20] 1 2 3 4 5 6 Display:
1. Stereo-selective metabolism of methadone by human liver microsomes and cDNA-expressed cytochrome P450s: a reconciliation
By Chang, Yan; Fang, Wenfang B.; Lin, Shen-Nan; Moody, David E.
From Basic & Clinical Pharmacology & Toxicology (2011), 108(1), 55-62. Language: English, Database: CAPLUS
In vitro metab. of methadone was investigated in cytochrome P 450 (CYP) supersomes and phenotyped human liver microsomes (HLMs) to reconcile past findings on CYP involvement in stereo-selective metab. of methadone. Racemic methadone was used for incubations; (R)- and (S)-methadone turnover and (R)- and (S)-EDDP formation were detd. using chiral liq. chromatog.-tandem mass spectrometry. CYP supersome activity for methadone use and EDDP formation ranked CYP2B6 > 3A4 > 2C19 > 2D6 > 2C18, 3A7 > 2C8, 2C9, 3A5. After abundance scaling, CYP3A4, 2B6 and 2C19 accounted for 63-74, 12-32 and 1.4-14% o...
Substances Reactions ~3 Citings Full Text Link 0 Comments 0 Tags
2. Methadone induces necrotic-like cell death in SH-SY5Y cells by an impairment of mitochondrial ATP synthesis
By Perez-Alvarez, Sergio; Cuenca-Lopez, Maria D.; Melero-Fernandez de Mera, Raquel M.; Puerta, Elena; Karachitos, Andonis; Bednarczyk, Piotr; Kmitya, Hanna; Aguirre, Norberto; Galindo, Maria F.; Jordan, Joaquin
From Biochimica et Biophysica Acta, Molecular Basis of Disease (2010), 1802(11), 1036-1047. Language: English, Database: CAPLUS
Methadone is a widely used therapeutic opioid in narcotic addiction and neuropathic pain syndromes. Oncologists regularly use methadone as a long-lasting analgesic. Recently it has also been proposed as a promising agent in leukemia therapy, esp. when conventional therapies are not effective. Nevertheless, numerous reports indicate a neg. impact on human cognition with chronic exposure to opiates. Thus, clarification of methadone toxicity is required. In SH-SY5Y cells we found that high concns. of methadone were required to induce cell death. Methadone-induced cell death seems to be rela...
Substances Reactions ~3 Citings Full Text Link 0 Comments 0 Tags
3. Effect of rifampin and nelfinavir on the metabolism of methadone and buprenorphine in primary cultures of
javascript; 網際網路 100%
開始 Google 翻譯... 北醫圖書館... SciFinder - R... 983 藥學A班... 藥學科技報告 CH 下午 02:38

步驟六-2：這是指搜尋Substance的結果

SciFinder - Substance Answer Set - Windows Internet Explorer

https://scifinder.cas.org/scifinder/view/scifinder/scifinderExplore.jsf

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H) x 轉換 選擇

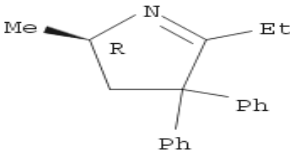
☆ 我的最愛 網路(P) 安全性(S) 工具(O) 100%

Substances Get References Get Reactions Tools NEW Send to SciPlanner

127 Substances 0 Selected Save Print Export

Select All Deselect All Sort by: CAS Registry Number ↓ Answers per Page [15] 1 2 3 4 5 6 ... 9 View: ■ ■ ■ ■ ■

☐ 1. **Substance Detail**
500281-08-3



Absolute stereochemistry., Rotation (+).

C₁₉ H₂₁ N

2H-Pyrrole, 5-ethyl-3,4-dihydro-2-methyl-4,4-diphenyl-, (2R)-

~2 References

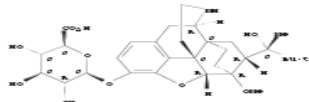
Reactions

Commercial Sources

Regulatory Information

Link

☐ 2. **Substance Detail**
469887-29-4



Absolute stereochemistry.

C₃₁ H₄₃ N O₁₀

β -D-Glucopyranosiduronic acid, (5a,7a)-4,5-epoxy-18,19-dihydro-7-[(1S)-1-hydroxy-1,2,2-trimethylpropyl]-6-methoxy-6,14-ethenomorphinan-3-yl

~29 References

Reactions

Commercial Sources

Regulatory Information

Link

☐ 3. **Substance Detail**
350986-45-7

Substance

Image

Cannot Be Displayed

350986-45-7

Unspecified

Cytochrome P 450 2C18

~287 References

Reactions

Commercial Sources

Regulatory Information

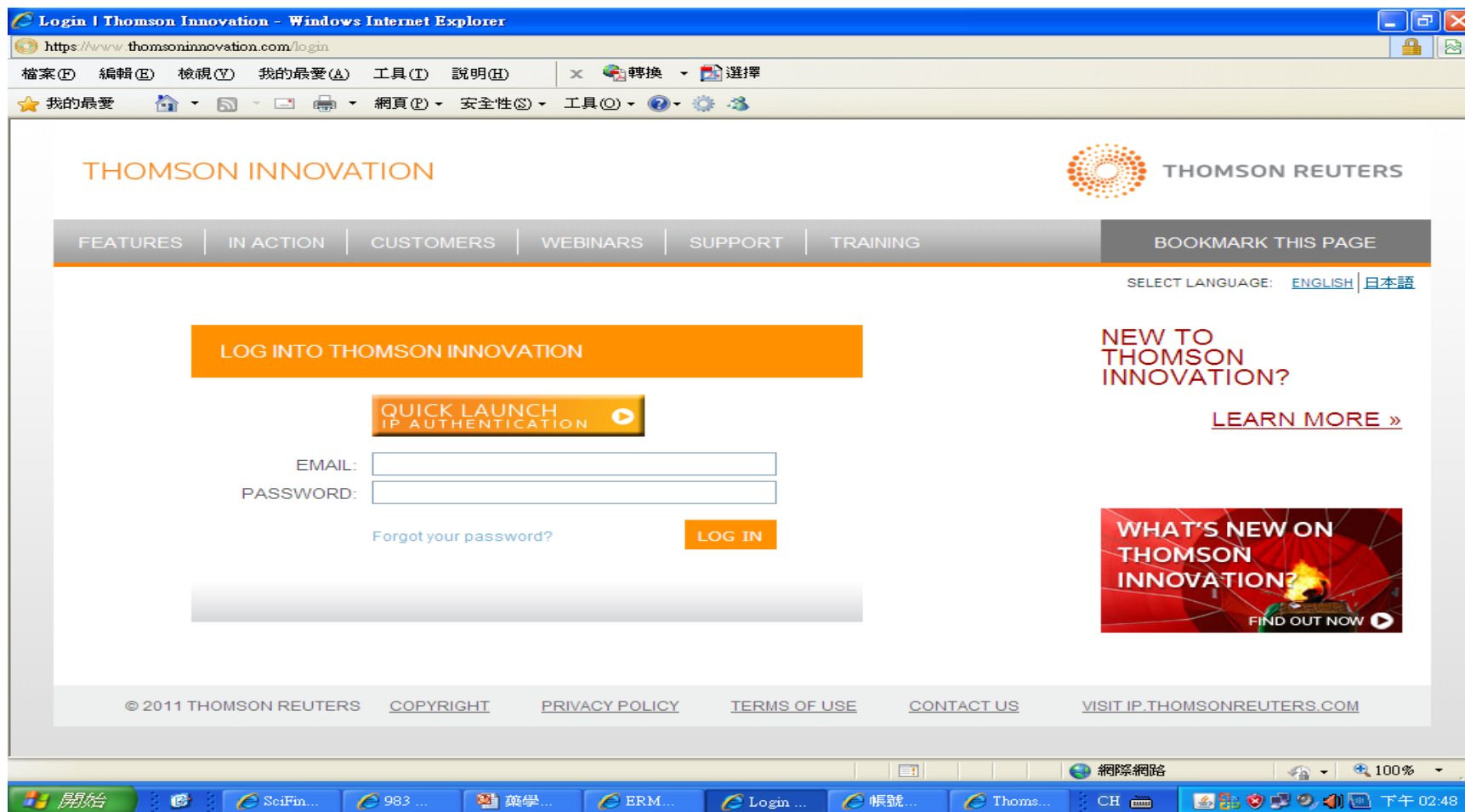
Link

步驟七：以下為搜尋” The Metabolism of Methadone”的第一篇文著的內容

- **Stereo-selective of by human liver microsomes and cDNA-expressed cytochrome P450s: a reconciliation**
- Chang, Yan; Fang, Wenfang B.; Lin, Shen-Nan; Moody, David E.
- In vitro metab. of was investigated in cytochrome P 450 (CYP) supersomes and phenotyped human liver microsomes (HLMs) to reconcile past findings on CYP involvement in stereo-selective metab. of . Racemic was used for incubations; (R)- and (S)- turnover and (R)- and (S)-EDDP formation were detd. using chiral liq. chromatog.-tandem mass spectrometry. CYP supersome activity for use and EDDP formation ranked CYP2B6 > 3A4 > 2C19 > 2D6 > 2C18, 3A7 > 2C8, 2C9, 3A5. After abundance scaling, CYP3A4, 2B6 and 2C19 accounted for 63-74, 12-32 and 1.4-14% of resp. activity. CYP2B6, 2D6 and 2C18 demonstrated a preference for (S)-EDDP formation; CYP2C19, 3A7 and 2C8 for (R)-EDDP; 3A4 none. Correlation anal. with 15 HLMs supported the involvement of CYP2B6 and 3A. The significant correlation of S/R ratio with CYP2B6 activity confirmed its stereo-selectivity. CYP2C19 and 2D6 inhibitors and monoclonal antibody (mAb) did not inhibit EDDP formation in HLM. Chem. and mAb inhibition of CYP3A in high 3A activity HLM reduced EDDP formation by 60-85%; inhibition of CYP2B6 in 2B6 high-activity HLM reduced (S)-EDDP formation by 80% and (R)-EDDP formation by 55%. Inhibition changed metab. in a stereo-selective manner. When CYP3A was inhibited, 2B6 mediated (S)-EDDP formation predominated; S/R stereo-selectivity increased. When 2B6 was inhibited (S)-EDDP formation fell and stereo-selectivity decreased. The results confirmed the primary roles of CYPs 3A4 and 2B6 in metab.; CYP2C8 and 2C9 did not appear involved; 2C19 and 2D6 have minimal roles. CYP2B6 is the primary determinant of stereo-selective metab.; stereo-selective inhibition might play a role in varied plasma concns. of the two enantiomers.

Thomson的使用

步驟一：同樣的先到北醫舊的電子資源網搜尋” THOMSON”，或是輸入網址<https://www.thomsoninnovation.com/login>，選則Quick Launch(注意有IP 認證)



步驟二：輸入所要搜尋的東西的名稱，前面可以選擇你所輸入的名稱屬於哪種屬性。

Thomson Innovation - Windows Internet Explorer

http://www.thomsoninnovation.com/tip-innovation/invokeBreadCrumb.do?id=1

Patent Search - Fielded

View in English Register | Login with Email ID | Logout

THOMSON INNOVATION

Quick Search: Patents printer Go ?

Patent Search Help

Fielded Search Publication Number

1 Review Selected Collections: [US Grant](#), [US App](#), [EP Grant](#), [EP App](#), [WO App](#)

2 Enter Criteria:

Text Fields ? Methadone

AND ? H01M000448 \ H01M 4/48 Browse X

AND ? H01M000448 \ H01M 4/48 Browse X

Clear All

Search

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網際網路 100%

開始 SciFinder - Si... 983 藥學A班... 藥學科技報告 帳號與密碼... Thomson Inn... CH 下午 02:54

步驟二-1：因為Thomson只能在一欄中輸入一個關鍵字，所以想要加入下一個關鍵字時要按“Add Field”再行輸入，按旁邊的” Browse”使用網頁內建的分類項目。

The screenshot displays the Thomson Innovation Patent Search interface within a Windows Internet Explorer browser window. The main search area is titled "Patent Search - Fielded" and includes a "Quick Search" bar with "Patents" selected. Below this, the "Patent Search" section shows two tabs: "Fielded Search" (active) and "Publication Number".

The "Fielded Search" section contains two numbered steps:

1. Review Selected Collections: [US Grant](#), [US App](#), [EP Grant](#), [EP App](#), [WO App](#)
2. Enter Criteria:

Under "Enter Criteria", there are three search fields:

- Text Fields: (with a "Browse" button)
- AND (with a "Browse" button)
- AND (with a "Browse" button)

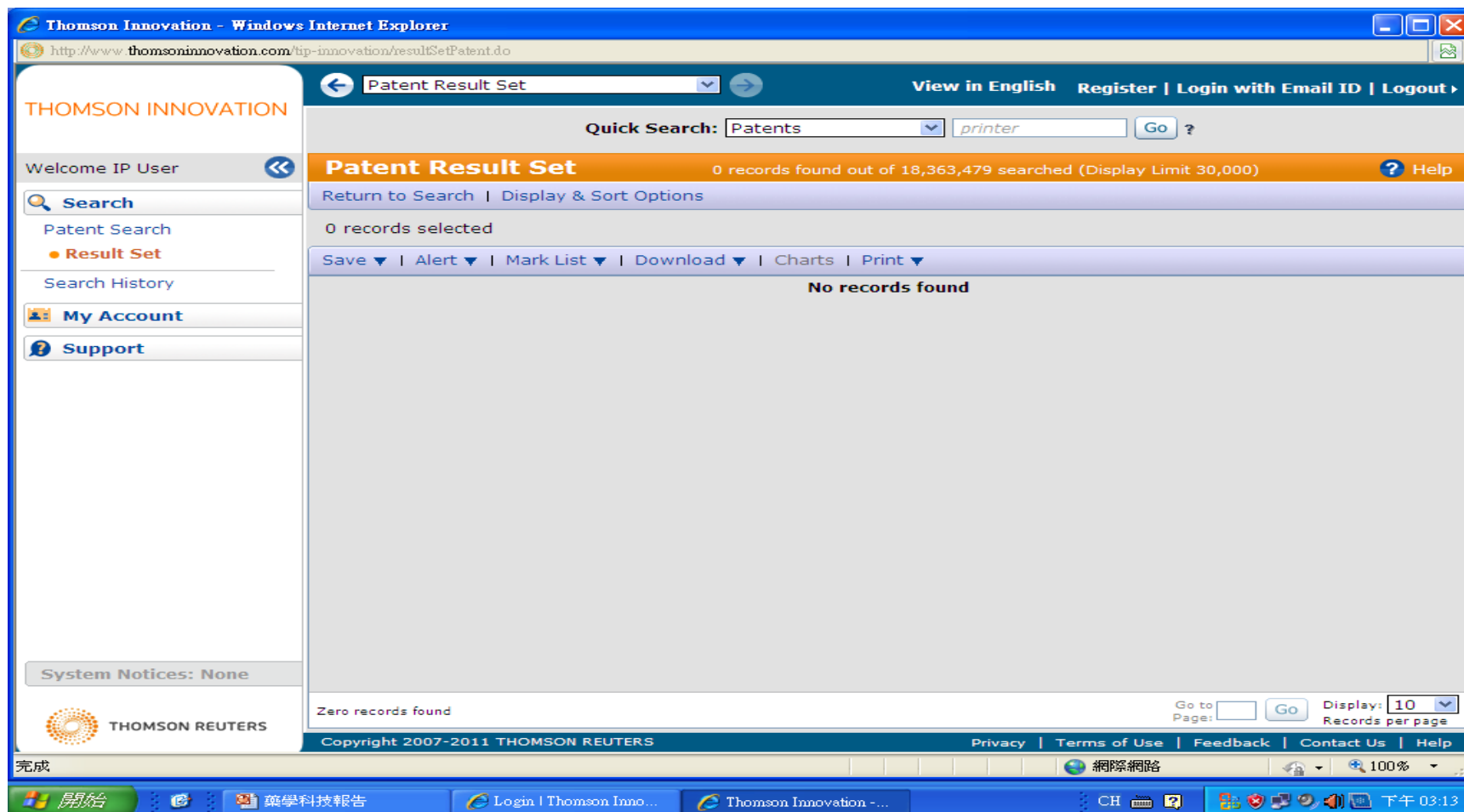
Buttons for "Clear All Fields" and "Add Field" are located below the search fields. A "Search" button is at the bottom right of the main search area.

On the right side, a pane titled "Thomson Innovation -- 網頁對話" shows the "International Patent Classification" (IPC) tree. The tree is expanded to show Section A (HUMAN NECESSITIES) and Subclass A01 (AGRICULTURE; FORESTRY). The tree structure is as follows:

- ☐ A SECTION A — HUMAN NECESSITIES
 - ☐ A01 AGRICULTURE; FORESTRY
 - ☐ A01N PRESERVATION OF BIOCIDES, e.g. AS DISINFECTANTS, FERTILIZERS OR GROWTH REGULATORS (mixtures of biocides, carbon atom not being counted as a substituent)
 - ☐ A01N004700 Biocides carbon atom not being counted as a substituent

The bottom of the browser window shows the Windows taskbar with various open applications and the system clock displaying 下午 02:56.

步驟二-2：我所搜尋的項目為”Methadone”，但並沒有出現任何東西，應該是此物找不到相關的專利產品吧。



心得

我覺得相較於Thomson，SciFinder好使用多了，SciFinder更接近我們平常所使用的網頁搜尋引擎，更加的平易近人也容易上手，而Thomson就有點搞不清出在幹麻了，而且所搜尋出來的東西也看不太懂內容的編排，不過可能是因為很少接觸有關專利的文章，所以不清楚他的編排格式吧。