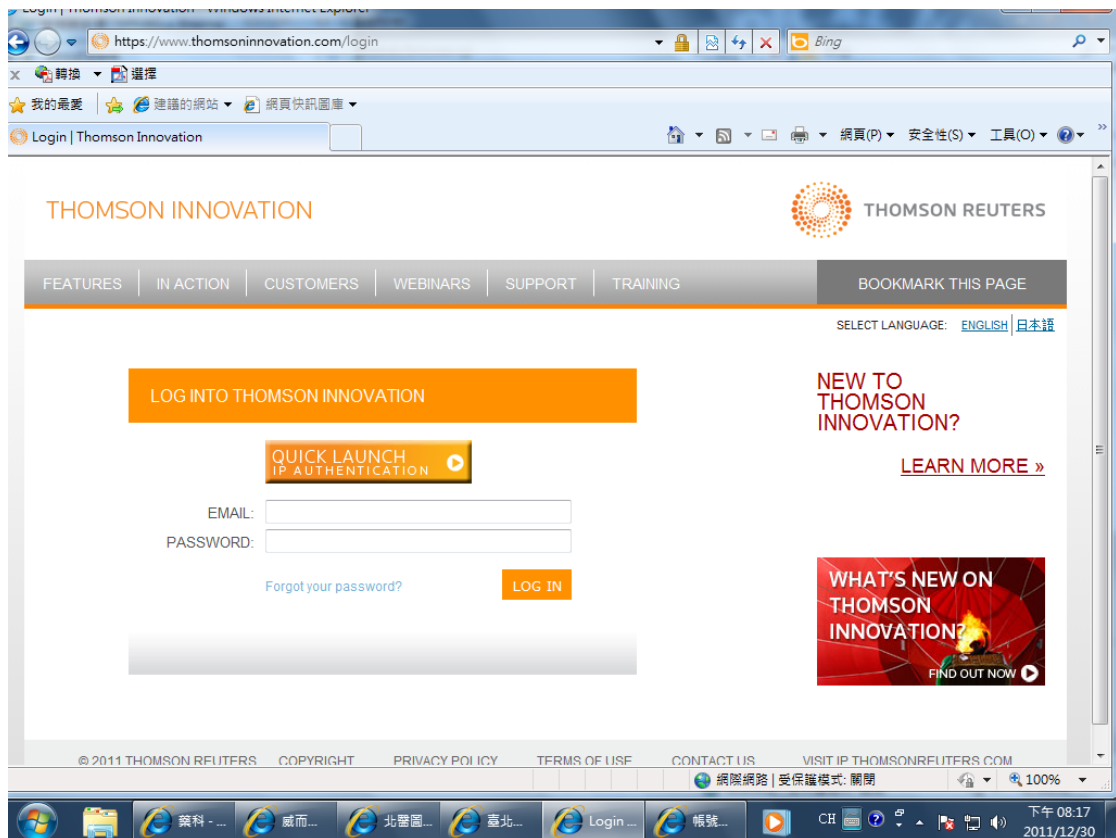


藥學科技(二)期末作業

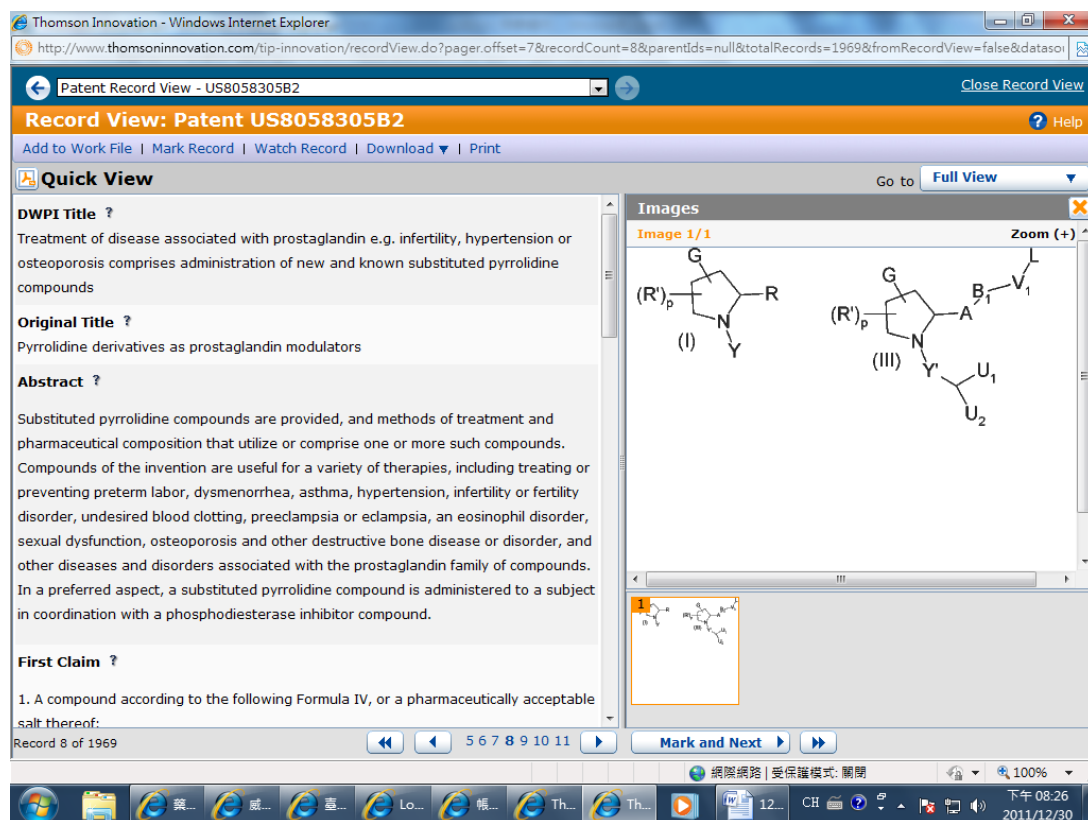
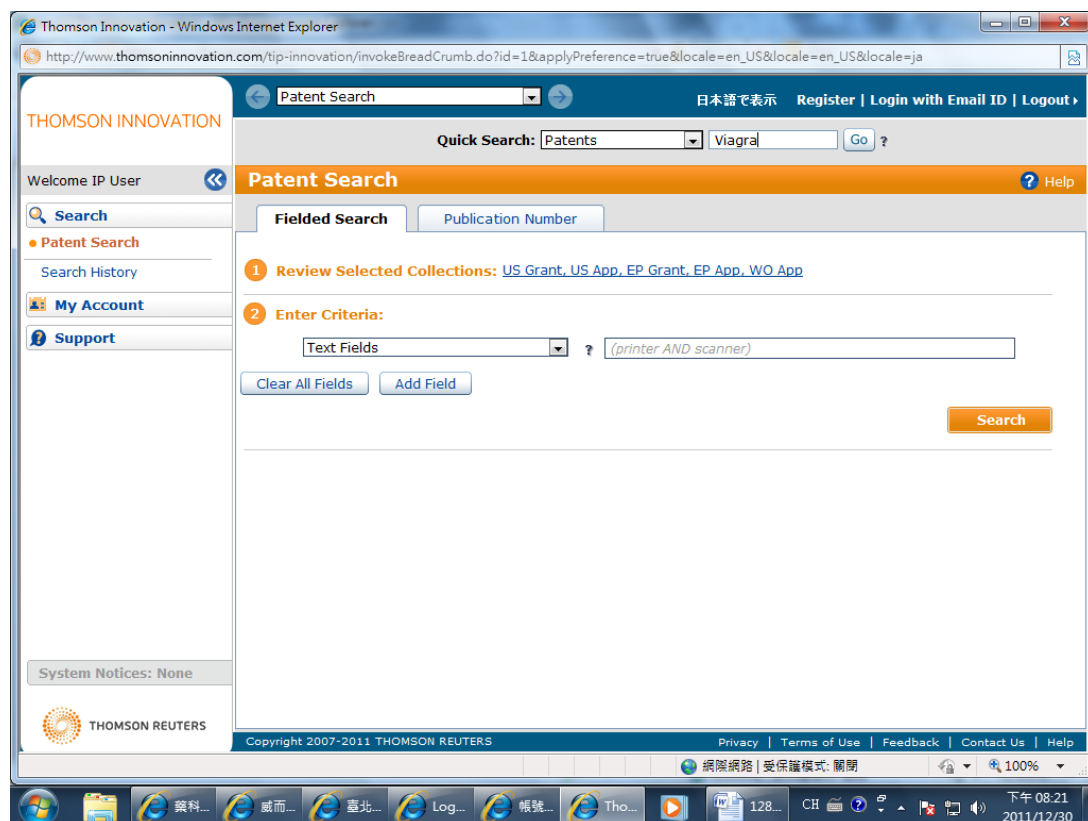
藥學 B 陳博宇 B303098164

Thomson innovation 的使用成果及心得

一開始的登入畫面



打入要搜尋的項目 Viagra

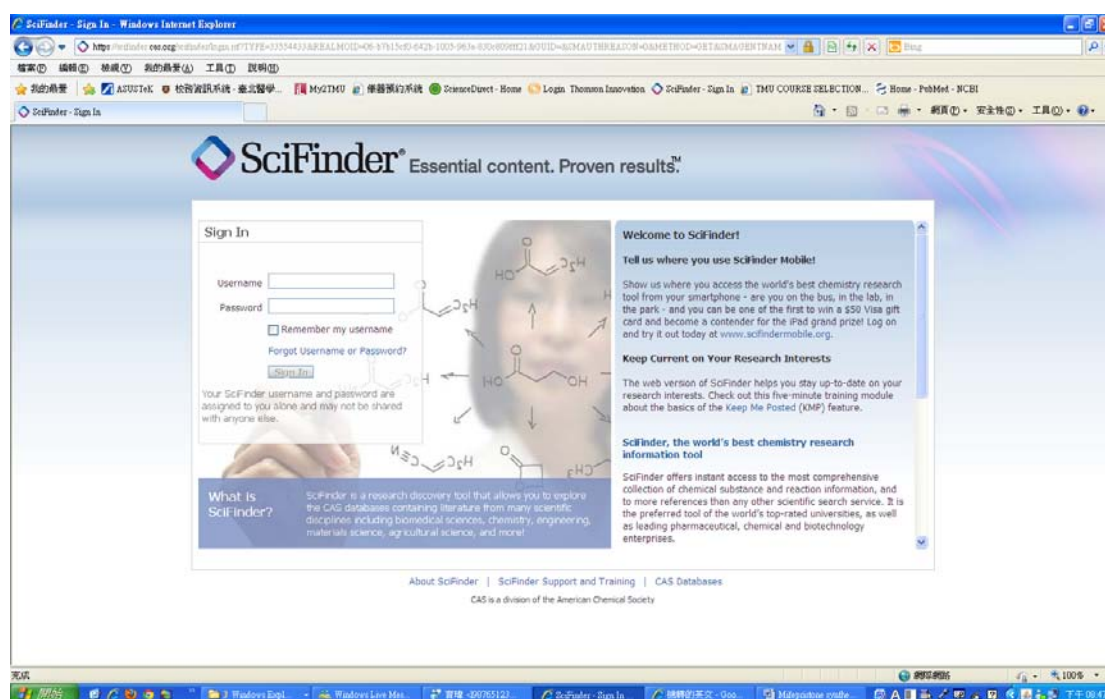


Thomson innovation 的使用心得

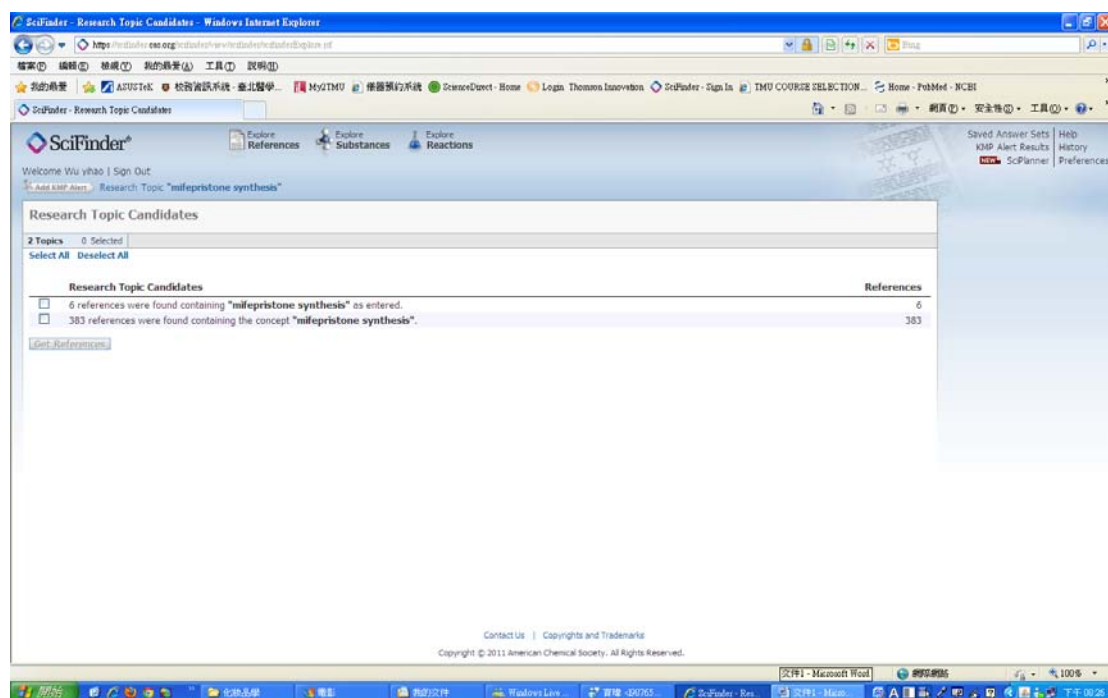
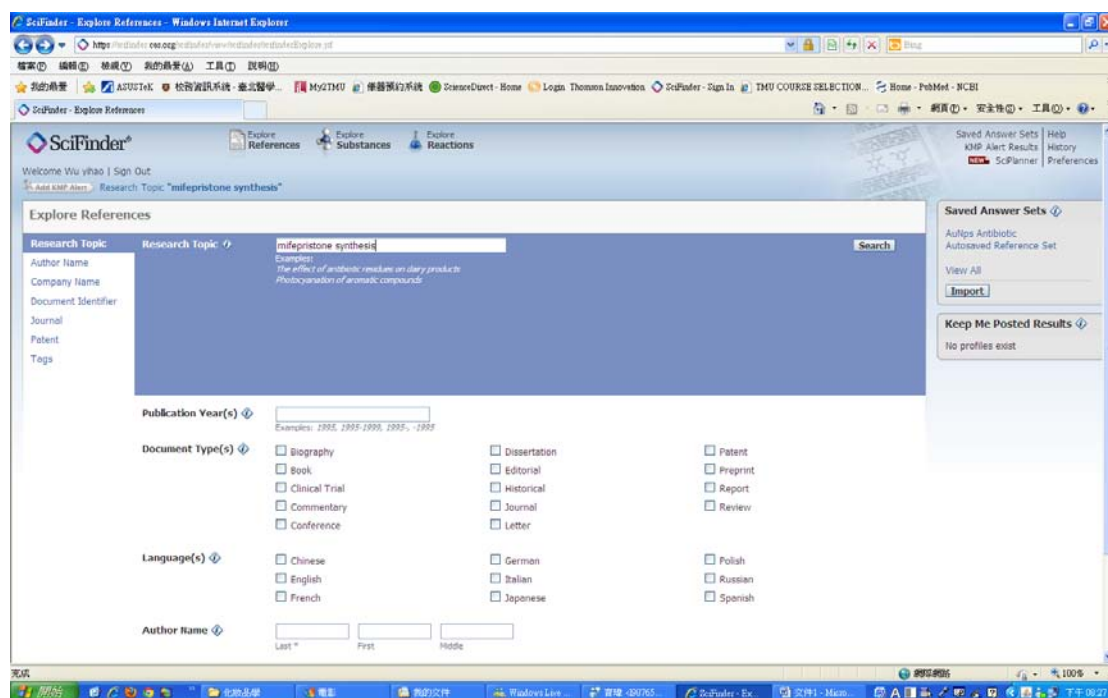
感覺他操作起來比 SciFinder 簡單多了，只是現在覺得專利對於自己比較沒什麼相關，但是，自那次上完課後，我覺得這系統提供了一個讓我很感興趣的功能，就是分析專利的分布及未來走向，分析完會有一張點狀圖，那是我第一次看到，真的覺得這資料庫的這項功能超酷的。

SciFinder 的使用成果及心得

一開始從學校圖書館網頁連進去此頁面，登入自己的帳號及密碼。



找尋 Mifepristone synthesis



進到此畫面點選自己搜尋到的結果標題

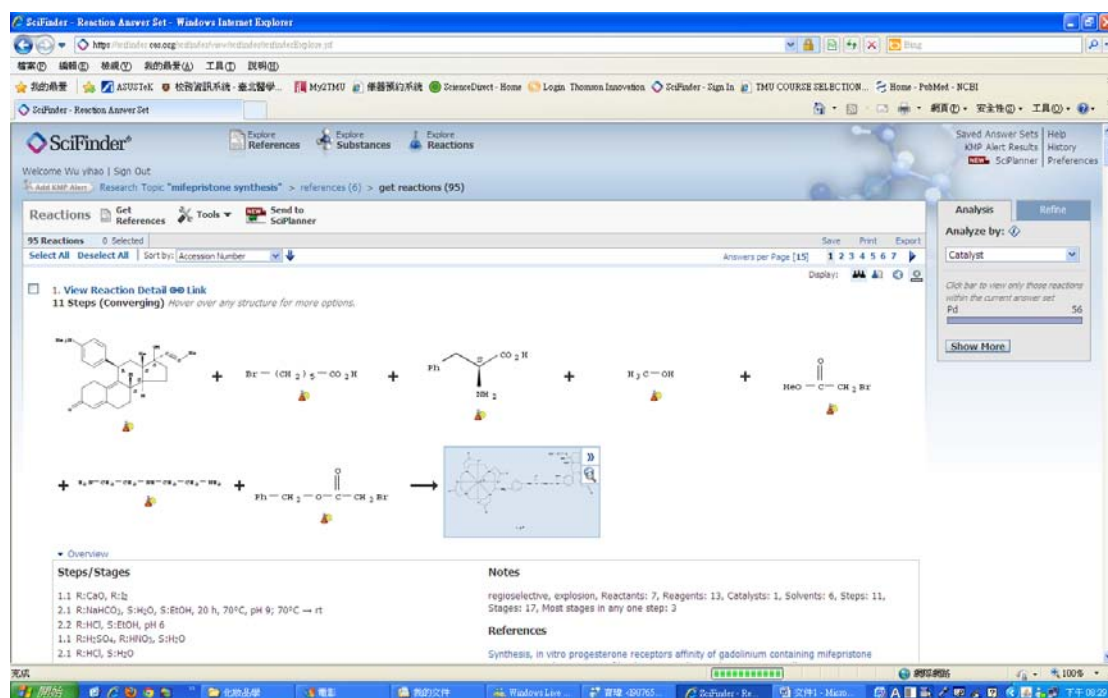
The screenshot shows the SciFinder Reference Answer Set interface. The search topic is "mifepristone synthesis" with 6 references listed. The interface includes navigation tabs for References, Substances, and Reactions. On the right, there is an "Analysis" section with a table of author names and their corresponding reference counts.

Author Name	Count
Linton Olivia	2
Sui Zhifua	2
Acosta C Kirk	1
Allan George	1
Allan George F	1
Bahr Martin L	1
Bhattacharjee Sheela	1
Cessac James W	1
Chen Xin	1
Cook C Edgar	1

由右邊的欄位，可由作者的姓名做搜尋

This screenshot shows the same SciFinder interface, but with an "Analysis - Author Name" dialog box open. The dialog box displays a list of 39 items, sorted by frequency, and allows the user to select specific authors for further analysis. The list includes names like Linton Olivia, Sui Zhifua, Acosta C Kirk, Allan George, Allan George F, Bahr Martin L, Bhattacharjee Sheela, Cessac James W, Chen Xin, and Cook C Edgar.

查詢 Mifepristone 的合成反應



接著搜尋 Mifepristone 的作用機轉

SciFinder - Research Topic Candidates - Windows Internet Explorer

https://scifinder.cas.org/scifinder/view/scifinder/ResearchTopicCandidates.do

Welcome Yiu yhao | Sign Out

Research Topic "mifepristone mechanism" > references (9)

Research Topic Candidates

2 Topics 1 Selected

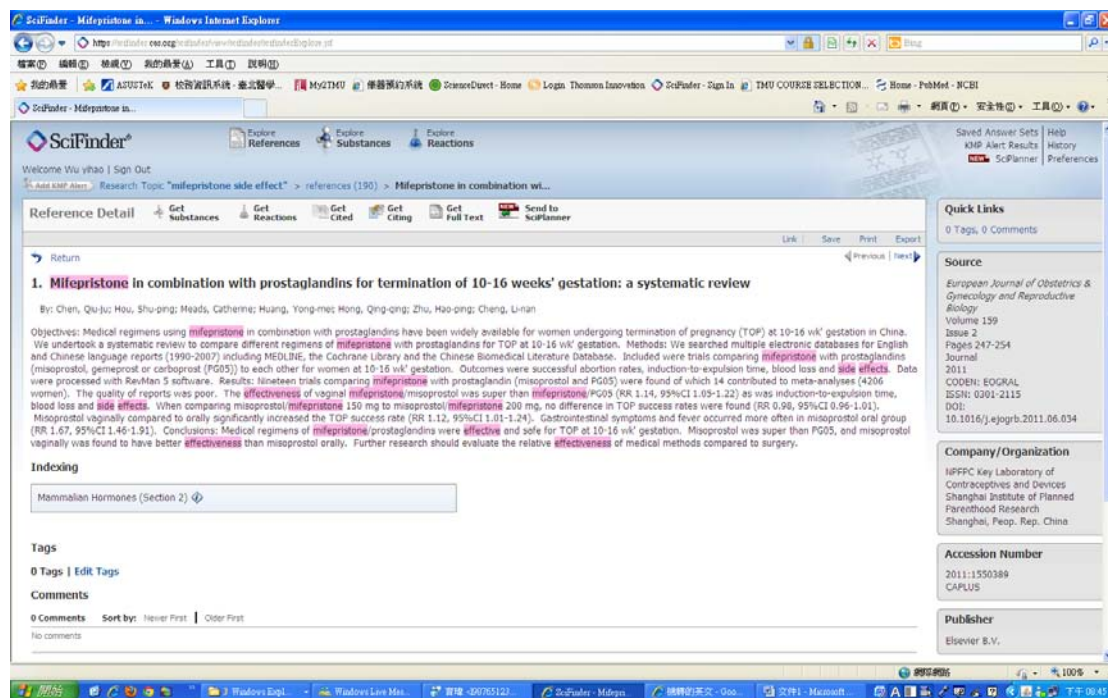
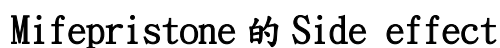
Select All Deselect All

Research Topic Candidates	References
☒ 9 references were found containing "mifepristone mechanism" as entered.	9
☐ 366 references were found containing the concept "mifepristone mechanism".	366

Get References

Contact Us | Copyrights and Trademarks

Copyright © 2011 American Chemical Society. All Rights Reserved.



SciFinder 的使用心得

第一次用 SciFinder 的時候還真有點不習慣，因為都要用英文字來做搜尋，然後，使用上我也只會最基本的操作，還有許多功能我都沒用過，他的資料真的都很齊全，打錯字也找的到東西，還有就是登入的人數有限制，一次只能兩個人進入此系統，在我剛上完課時，就覺得 SciFinder 是一項好的資料搜尋工具，只可惜我離要完全真正使用 SciFinder 還得花上一段時間，希望吳老師在系上的課程安排上，可以替我們開像這種資料庫檢索的課程。