

# 藥學科技(二) Sci-finder 報告

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查詢目的

了解三聚氰胺( Melamine )，對人體的傷害程度

第一步：進入 Sci-finder 搜尋欄中打上 Melamine, Toxicity, Human

SciFinder®

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Research Topic "Melamine, toxicity, human"

Explore References

Research Topic: Melamine, toxicity, human

Author Name

Company Name

Document Identifier

Journal

Patent

Tags

Publication Year(s)

Document Type(s)

Language(s)

Saved Answer Sets

Keep Me Posted Results

第二步：選擇內容包含這三個字的資料

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Research Topic "Melamine, toxicity, human"

Research Topic Candidates

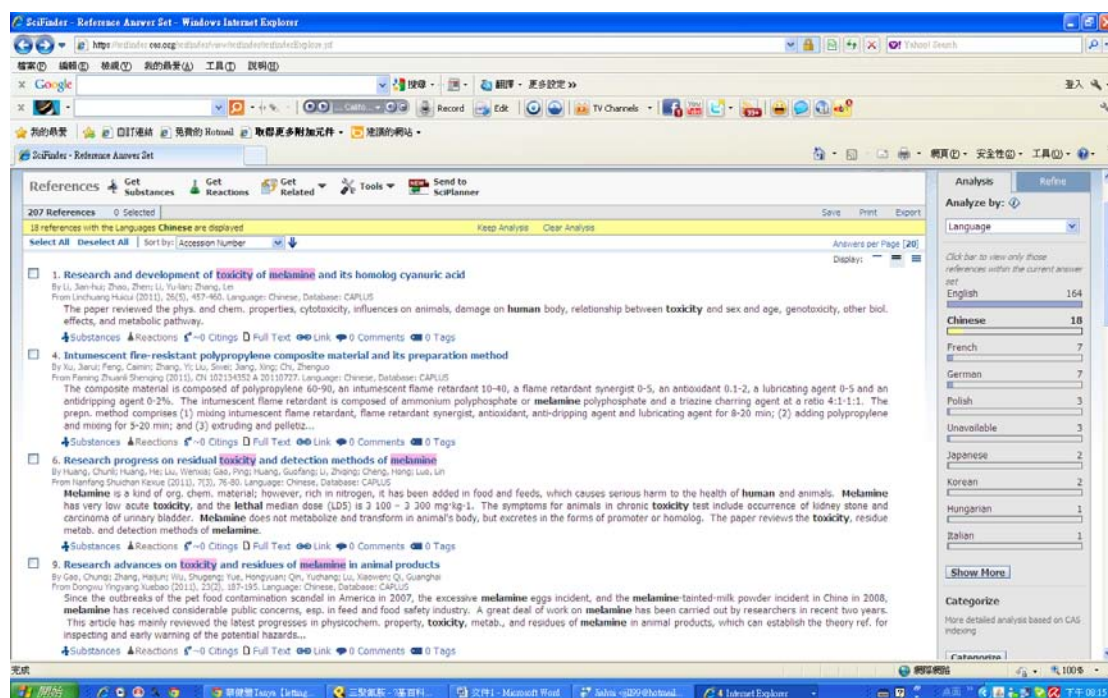
5 Topics: 1 Selected

Select All Deselect All

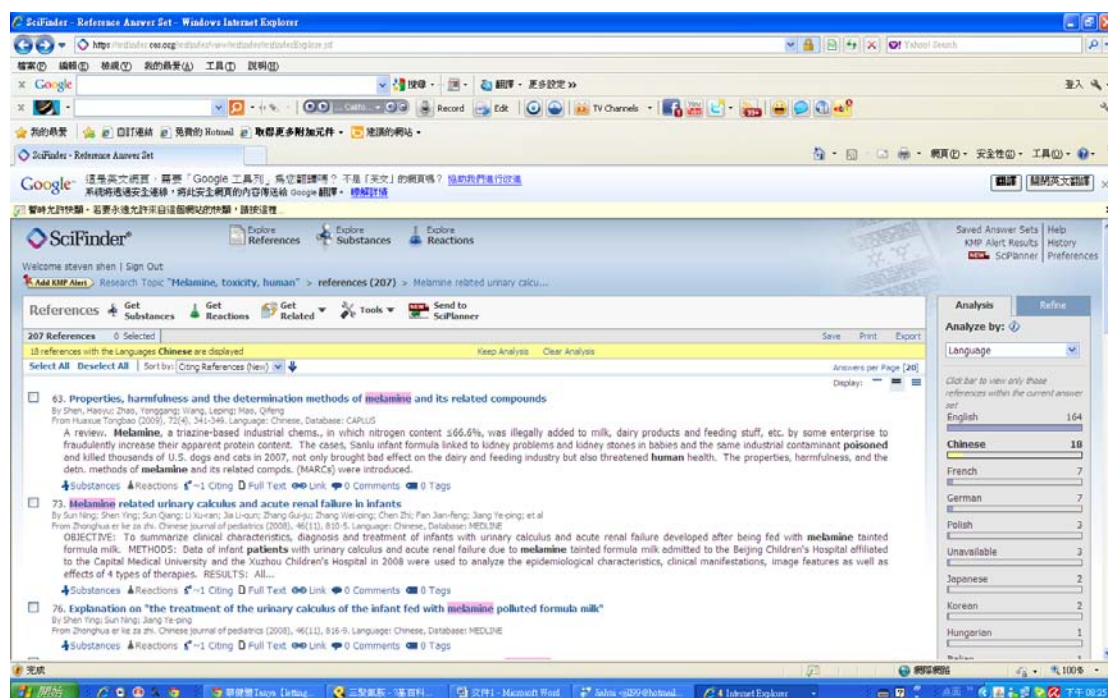
| Research Topic Candidates                                                                                                          | References |
|------------------------------------------------------------------------------------------------------------------------------------|------------|
| <input checked="" type="checkbox"/> 207 references were found containing all of the concepts "Melamine", "toxicity" and "human".   | 207        |
| <input type="checkbox"/> 16993373 references were found containing at least one of the concepts "Melamine", "toxicity" or "human". | 16993373   |
| <input type="checkbox"/> 96106 references were found containing the concept "Melamine".                                            | 96106      |
| <input type="checkbox"/> 1789421 references were found containing the concept "toxicity".                                          | 1789421    |
| <input type="checkbox"/> 15807461 references were found containing the concept "human".                                            | 15807461   |

Get References

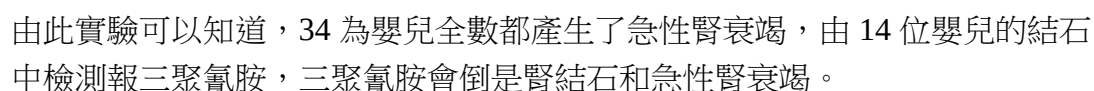
第四步：選取論文發表語言



第五步：以引用次數的多寡來排序

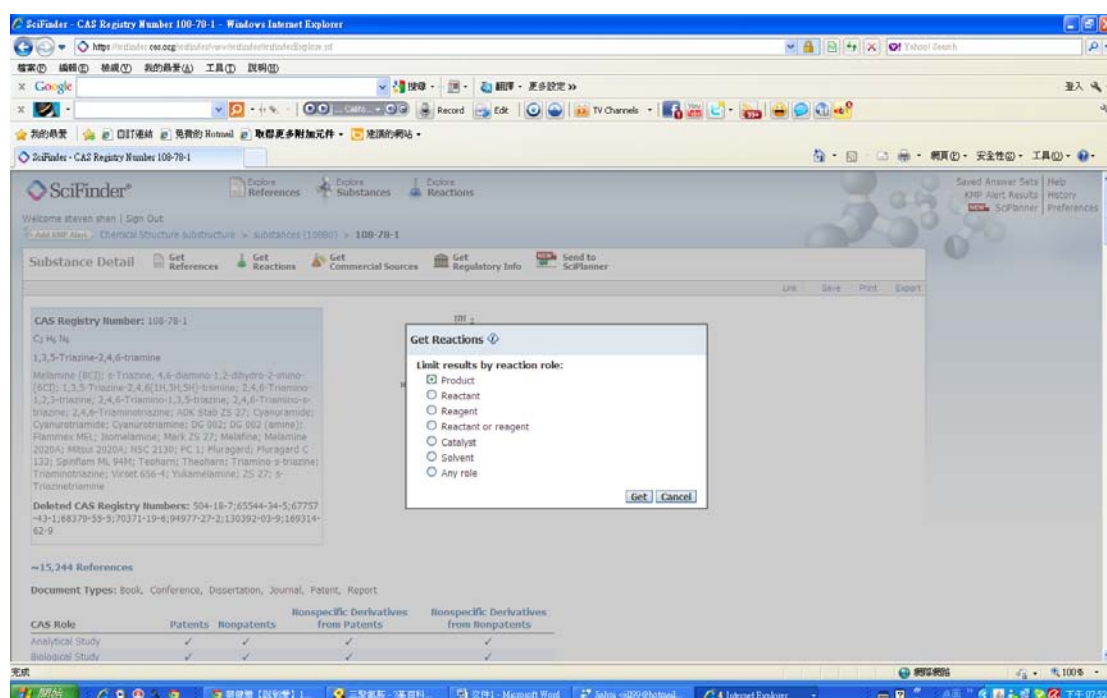


第六步：點選自己所要的論文

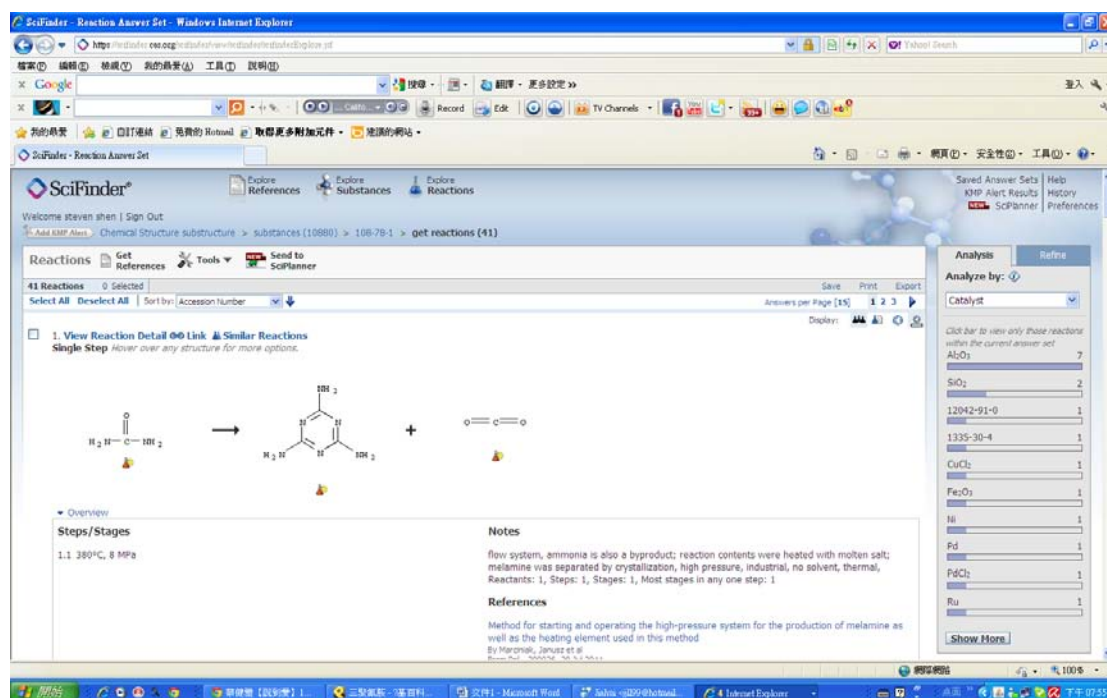


## 第一步：劃出結構





### 第三步：選擇適合的反應方式



### 心得

在 Sci-finder 的這個系統中，我可以更精確地找尋到我所需要的資料，而且此系統相地的貼心，將所有有可能的線索組都列出來，讓使用者可以更方便的找到他的資料。對於結構，Sci-finder 亦可以將其資料處理出來。所以只要對於不了解的化合物，丟入 Sci-finder 中，此系統都會給予最精確且完備的資料。對於研究型的人來說是一個相當重要且方便的一項工具。