

【附件 3】WOS 資料庫論文檢索流程及申請佐證範本說明

- 一、請於 Web of Science 資料庫 (以下簡稱 WOS) 中查詢所發表之期刊論文，網址：
<https://www.webofscience.com/wos/woscc/basic-search>
- 二、或從本校圖書館首頁 (<https://www.lib.nycu.edu.tw/>) 點選「資料庫查詢」。

The screenshot displays the library's homepage with a navigation bar. The '資源' (Resources) tab is highlighted. Under '系統資源' (System Resources), '資料庫查詢' (Database Search) is circled in red. Below, a search bar contains 'WOS' and '1. 輸入 WOS'. The results section, titled '2. 選擇資料庫' (Select Database), shows 'Web of Science (WOS)' circled in red. To the left, a sidebar lists filters like '主題瀏覽' (Browse by Subject) and '名稱瀏覽' (Browse by Name). To the right, three columns of recommended databases are shown, including 'Incites Journal Citation Reports (JCR)' and 'WoS Research Intelligence (WoS RI)'.

國立陽明交通大學圖書館
National Yang Ming Chiao Tung University Library

服務 學習·研究 **資源** 校史·特藏 關於 ✨AI研究助理

系統資源 優良期刊列表

整合查詢 台聯大查詢 **資料庫查詢** 博碩士論文查詢 影音平台

人社與管理 工程學群 生科學群 基礎科學 電機資訊 醫藥與衛生

國立陽明交通大學圖書館
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✨AI研究助理 重新查詢 期刊檢索 資料庫檢索 ...

資料庫檢索 **WOS** 1. 輸入 WOS

調整檢索結果
排序規則: 相關性 ▾

按目錄排序資料庫

- 主題瀏覽
- 名稱瀏覽
- 語言
- 類型

2. 選擇資料庫

建議的資料庫

Web of Science (WOS)
含Science Citation Index Expanded-SCIE, Social Sciences Citation Index-SSCI 及Arts & Humanities Citation Index(A&HCI)。

建議的資料庫

Incites Journal Citation Reports (JCR)
利用 SCIE 及 SSCI 中的文獻引用關係, 計算如期刊影響指數 Impact Factor, 五年影響指數 5-Year Impact Factor 等期刊排名指標。

建議的資料庫

WoS Research Intelligence(WoS RI)
此平台是 Clarivate 的 AI 原生平台, 整合論文、專利與政策文件等多元資料, 協助研究機構與學者探索資助機會、優化研究策略, 衡量引用與社會影響力, 並提升學術研究能見度。

[查看所有4項建議的資源](#)

三、 從下拉清單選取「標題」→輸入欲查詢之「論文名稱」→再點選「檢索」

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with the Clarivate logo and links for '檢索' (Search), '勾選清單' (Checklist), '檢索歷史' (Search History), and '追蹤' (Track). Below this is a large purple banner with the text 'Discover multidisciplinary content from the world's most trusted global citation database.'.

The main search area has a dark header with '檢索範圍：Web of Science 核心合輯' and '版本：All'. Below this, there are three tabs: '文獻' (Documents), '作者' (Authors), and '參考文獻檢索' (Reference Search). The '文獻' tab is selected.

On the left, there is a dropdown menu for selecting the search field. The '標題' (Title) option is highlighted with a red circle and labeled '1. 下拉清單選取「標題」'. Below the dropdown, there is a list of search fields: '所有欄位' (All Fields), '主題' (Subject), '標題' (Title), '作者' (Author), '出版品名稱' (Publication Name), '出版年分' (Publication Year), '隸屬機構' (Affiliation), and '出版商' (Publisher). The '標題' option is highlighted in blue.

On the right, there is a search input field. The text '範例：water consum*' is entered into the field, which is circled in red and labeled '2. 輸入論文名稱'. Below the input field, there is a '清除' (Clear) button and a '檢索' (Search) button.

Below the input field, there is a section titled '標題' (Title) with a description: '檢索文獻標題。標題是指期刊文獻、論文集、書籍或書籍章節的標題。備註：若要檢索期刊的標題，請選取「出版品標題」欄位。' Below this, there is an example: '範例："Application of ATAD technology"'.

四、 確認圈選處資訊無誤後，下列檢索畫面可作為「已發表論文」之申請佐證，請列印紙本，連同申請資料一併送出。

Find it @ NYCU 出版商的全文 匯出 新

Evaluation criteria for blog design

作者: Hsu, CC
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摘要
The purpose of this study is to find the key factors influencing blog design, and explore the causal relationships between the criteria for each factor. Since design is a multiple criteria decision-making (MCDM) problem, this study adopts a model which is a hybrid of factor analysis and the Decision Making Trial and Evaluation Laboratory method (DEMATEL). The DEMATEL method is used to simplify and visualize the interrelationships between criteria in making a decision. This study found five core factors that influence blog design: visual clarity, interface and usability, content and searchability, programming, and sociability. In addition, the key criteria for each factor were identified and the impact-relation maps obtained. The results of this study can provide useful guidance to blog designers for developing better blog platforms. (C) 2011 Elsevier Ltd. All rights reserved.

關鍵字
作者關鍵字: Blog design; Factor analysis; DEMATEL; Multiple criteria decision-making (MCDM)
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