

## 提示步驟

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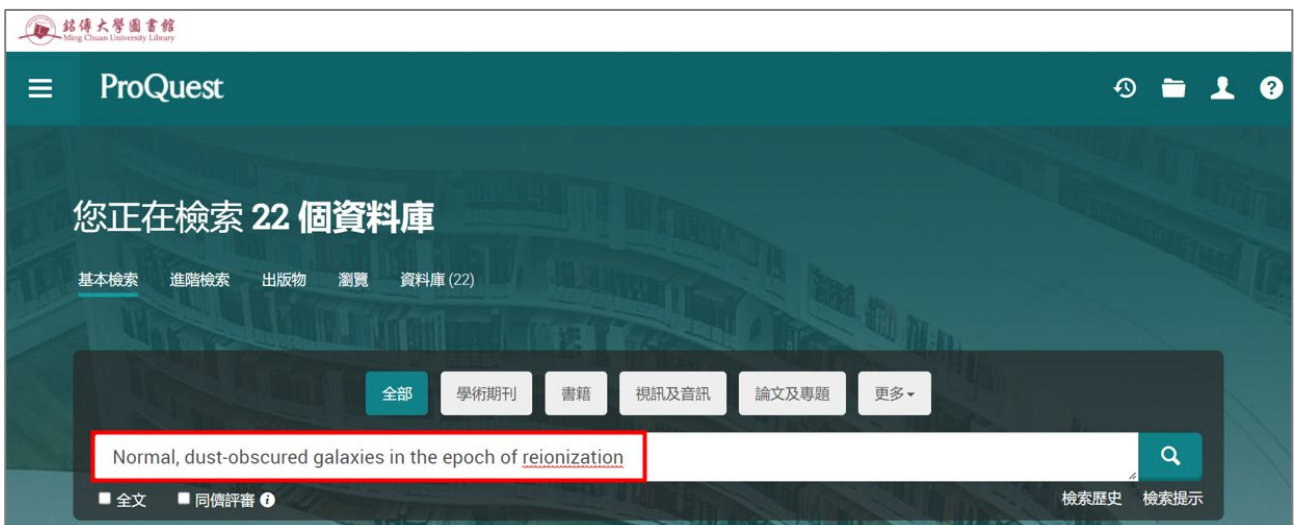
**Q1：請進入 ProQuest ABI/INFORM Collection 資料庫，搜尋 “ Normal, dust-obscured galaxies in the epoch of reionization ”，此篇文章是出自哪一本學術期刊？**

1. 透過電子資源系統，進入 ProQuest ABI/INFORM Collection



The screenshot shows the Ming Chuan University Library E-Resources System interface. At the top, there is a navigation bar with links to various resources. Below this, a search bar is visible with the text "資源名稱" and a dropdown menu set to "所有資源". The search results section displays "檢索結果：所有(1 筆)" and "A to Z瀏覽：A". A table lists the available resources, with the first entry being "ABI/INFORM Collection(商學資訊全文資料庫)". The table columns include "編號", "題名", "類型", "主題", "出版商(社)", "收錄年代", and "其它註記". The entry for ABI/INFORM Collection is highlighted with a red box. Below the table, there is a description of the database content: "資料庫內容：商業和經濟管理期刊全文資料庫，總計收錄9,000多種期刊...more".

2. 以 “ Normal, dust-obscured galaxies in the epoch of reionization ” 進行搜尋



The screenshot shows the ProQuest database interface. At the top, there is a navigation bar with the ProQuest logo. Below this, a search bar is visible with the text "Normal, dust-obscured galaxies in the epoch of reionization". The search results section displays "您正在檢索 22 個資料庫". Below the search bar, there is a table with columns for "全部", "學術期刊", "書籍", "視訊及音訊", "論文及專題", and "更多". The search results are displayed in a table with columns for "全文", "同儕評審", "檢索歷史", and "檢索提示". The search results are displayed in a table with columns for "全文", "同儕評審", "檢索歷史", and "檢索提示".

3. 從搜尋結果中，點擊 “ Normal, dust-obscured galaxies in the epoch of reionization ” 文章

The screenshot shows the ProQuest search results page. The search bar at the top contains the text "Normal, dust-obscured galaxies in the epoch of reionization". Below the search bar, it says "74 個結果". On the left side, there are filters for "顯示我的圖書館訂閱以外的結果", "排序方式" (set to "關聯性"), and "限制在" (with options for "全文" and "同儕評審"). On the right side, there are buttons for "修改檢索", "檢索歷史", and "儲存檢索/新通知". The main results area shows a list of results. The first result is highlighted with a red box and contains the following information:

- Normal, dust-obscured galaxies in the epoch of reionization**
- Fudamoto, Y; Oesch, P A; Schouws, S; Stefanon, M; Smit, R; 等.
- Nature; London Vol. 597, Iss. 7877, (Sep 23, 2021): 489-492,492A-492K.
- ...in the reionization epoch so far. Here, we report the discovery of two...
- ...4. Watson, D. et al. A dusty, normal galaxy in the epoch of reionization. Nature...
- ...dust-obscured galaxies. However, as we show in Extended Data Fig. 4, the...

Below the abstract, there are links for "摘要/詳細資料" and "取得全文".

4. 將頁面往下滑，查看出版物名稱，紅框處即為答案

The screenshot shows the article details page for "Normal, dust-obscured galaxies in the epoch of reionization". The page includes the title, authors (Fudamoto, Y; Oesch, P A; Schouws, S; Stefanon, M; Smit, R; 等.), and the journal information (Nature; London Vol. 597, Iss. 7877, (Sep 23, 2021): 489-492,492A-492K. DOI:10.1038/s41586-021-03846-z). Below this, there is a table with the following information:

標題	Normal, dust-obscured galaxies in the epoch of reionization
作者	Fudamoto, Y <sup>1</sup> ; Oesch, P A <sup>1</sup> ; Schouws, S <sup>2</sup> ; Stefanon, M <sup>2</sup> ; Smit, R <sup>3</sup> ; Bouwens, R J; Bowler, R A A; Endsley, R; Gonzalez, V; Inami, H; Labbe, I; Stark, D; Aravena, M; Barrufet, L; da Cunha, E; Dayal, P; Ferrara, A; Graziani, L; Hodge, J; Hutter, A; Li, Y; De Looze, I; Nanayakkara, T; Pallottini, A; Riechers, D; Schneider, R; Ucci, G; van der Werf, P; White, C
出版物名稱	
卷期	597
期	7877

On the right side of the page, there are links to "arXiv.org; Ithaca, Mar 2, 2022." and "arXiv.org; Ithaca, Oct 17, 2014." Below these links, there is a section titled "ALMA Imaging of Gas and Dust in a Galaxy Protocluster at Redshift ..." and another titled "Theoretical clues about dust accumulation and galaxy obscuration at hi ...".

**Q2：請進入 ProQuest ABI/INFORM Collection 資料庫，搜尋 “ Dynamical analysis of the dark matter and central black hole mass in the dwarf spheroidal Leo I ”，此篇文章是屬於哪一種類型？**

1. 透過電子資源系統，進入 ProQuest ABI/INFORM Collection

The screenshot shows the Ming Chuan University Library E-Resources System interface. The search results for "ABI/INFORM Collection(商學資訊全文資料庫)" are displayed. The results table has columns: 編號 (Number), 題名 (Title), 類型 (Type), 主題 (Subject), 出版商(社) (Publisher), 收錄年代 (Coverage Years), and 其它註記 (Other Notes). The first result is highlighted with a red box.

編號	題名	類型	主題	出版商(社)	收錄年代	其它註記
1	ABI/INFORM Collection(商學資訊全文資料庫)	D	管理	漢珍	1971-	問題通報 使用手冊 台灣高用量商學主題期刊 [98-99、101-110年度教育部校務發展獎勵、補助經費]

Below the table, there is a link to "簡介" (Introduction) and a description of the database content: "資料庫內容：商業和經濟管理期刊全文資料庫，總計收錄9,000多種期刊...more".

2. 以 “ Dynamical analysis of the dark matter and central black hole mass in the dwarf spheroidal Leo I ” 進行搜尋

The screenshot shows the ProQuest search interface. The search query "Dynamical analysis of the dark matter and central black hole mass in the dwarf spheroidal Leo I" is entered in the search bar. The search bar is highlighted with a red box. The interface also shows filters for "全部" (All), "學術期刊" (Academic Journals), "書籍" (Books), "視訊及音訊" (Video & Audio), "論文及專題" (Theses & Dissertations), and "更多" (More).

3. 從搜尋結果中，找到 “Dynamical analysis of the dark matter and central black hole mass in the dwarf spheroidal Leo I” 文章，查看紅框處即為答案

The screenshot shows the ProQuest search interface. The search bar contains the query "Dynamical analysis of the dark matter and central black hole mass in the dwarf spheroidal Leo I". Below the search bar, it indicates "160 個結果" (160 results). On the left, there are filters for "顯示我的圖書館訂閱以外的結果" (Show results outside my library subscriptions), "排序方式" (Sort by) set to "關聯性" (Relevance), and "限制在" (Limit to) with options for "全文" (Full text) and "同儕評審" (Peer reviewed). The main results list shows the first result, which is highlighted with a red box. The title is "Dynamical analysis of the dark matter and central black hole mass in the dwarf spheroidal Leo I". The authors are Bustamante-Rosell, Maria Jose; Noyola, Eva; Gebhardt, Karl; Fabricius, Maximilian H; Mazzalay, Ximena; 等. The source is arXiv.org; Ithaca, Nov 8, 2021. The abstract snippet mentions "the stellar mass-to-light ratio, black hole mass and parameters for a dark..." and "models only show strong constraints for the mass of the central black hole..." and "central black hole consistent with a mass  $(3.3 \pm 2) \times 10^6 M_{\odot}$ ...".

4. 或者點擊進入文章，將頁面往下滑，查看來源類型，紅框處即為答案

The screenshot shows the article page for "Dynamical analysis of the dark matter and central black hole mass in the dwarf spheroidal Leo I". The authors are Bustamante-Rosell, Maria Jose; Noyola, Eva; Gebhardt, Karl; Fabricius, Maximilian H; Mazzalay, Ximena; 等. The source is arXiv.org; Ithaca, Nov 8, 2021. DOI:10.3847/1538-4357/ac0c79. On the right, there is a "主題" (Subjects) section with a list of topics: Tidal effects, Kinematics, Velocity, Dwarf galaxies, Star & galaxy formation, Stellar mass, Dispersion, Surface brightness, Crowding, Astronomical models, Dark matter, and Constraint modelling. On the left, there is a table with metadata. The "來源類型" (Source type) field is highlighted with a red box, and its value is "Working Paper".

出版國家/地區	United States, Ithaca
大學/機構	Cornell University Library arXiv.org
出版物主題	Biology, Statistics, Physics, Mathematics, Engineering--Electrical Engineering, Computers--Computer Engineering, Business And Economics--Banking And Finance
e-ISSN	2331-8422
來源類型	Working Paper
出版物語言	English
文件類型	Working Paper



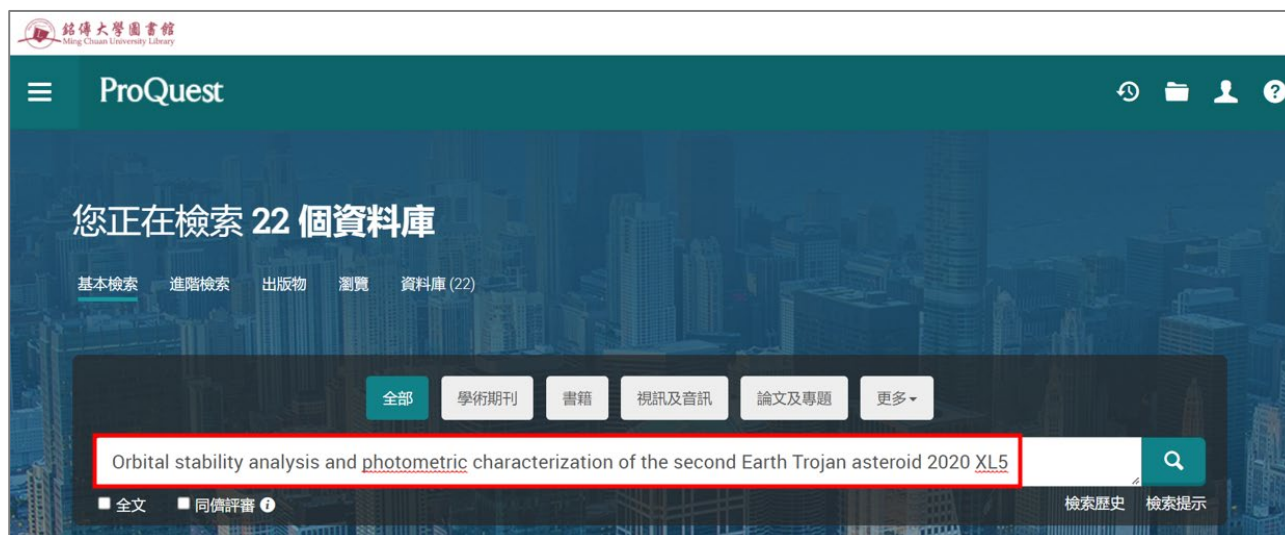
**Q3：請進入 ProQuest ABI/INFORM Collection 資料庫，搜尋 “ Orbital stability analysis and photometric characterization of the second Earth Trojan asteroid 2020 XL5 ”，此篇文章是在哪一年發表的？**

1. 透過電子資源系統，進入 ProQuest ABI/INFORM Collection



The screenshot shows the Ming Chuan University Library E-Resources System interface. At the top, there is a navigation bar with links to various resources. Below this, a search bar is visible with the text "資源名稱" and a dropdown menu set to "所有資源". The search results section displays "檢索結果：所有(1 筆)" and "A to Z瀏覽：A". A table of results is shown with columns for "編號", "題名", "類型", "主題", "出版商(社)", "收錄年代", and "其它註記". The first result is "ABI/INFORM Collection(商學資訊全文資料庫)", which is highlighted with a red box. The "其它註記" column for this result contains links to "問題通報", "使用手冊", and "台灣高用量商學主題期刊 [98-99、101-110年度教育部校務發展獎勵、補助經費]".

2. 以 “ Orbital stability analysis and photometric characterization of the second Earth Trojan asteroid 2020 XL5 ” 進行搜尋



The screenshot shows the ProQuest database search results page. The header includes the ProQuest logo and navigation icons. The main heading is "您正在檢索 22 個資料庫". Below this, there are tabs for "基本檢索", "進階檢索", "出版物", "瀏覽", and "資料庫 (22)". A search bar is prominently displayed with the text "Orbital stability analysis and photometric characterization of the second Earth Trojan asteroid 2020 XL5", which is highlighted with a red box. To the right of the search bar is a magnifying glass icon. Below the search bar, there are checkboxes for "全文" and "同儕評審", and buttons for "檢索歷史" and "檢索提示".

3. 從搜尋結果中，找到 “ Orbital stability analysis and photometric characterization of the second Earth Trojan asteroid 2020 XL5 ” 文章，查看紅框處即為答案

The screenshot shows the ProQuest search results page. The search bar at the top contains the text "Orbital stability analysis and photometric characterization of the second Earth Trojan asteroid 2020 XL5". Below the search bar, it says "3 個結果" (3 results). On the left side, there are filters for "顯示我的圖書館訂閱以外的結果" (Show results outside my library subscriptions), "排序方式" (Sort by) with a dropdown menu set to "關聯性" (Relevance), and "限制在" (Limit to) with checkboxes for "全文" (Full text) and "同儕評審" (Peer reviewed). The main results area shows a single result, which is highlighted with a red box. The result is titled "Orbital stability analysis and photometric characterization of the second Earth Trojan asteroid 2020 XL5" and is from the journal "Nature Communications; London Vol. 13, Iss. 1, 2022". The authors listed are Santana-Ros, T.; Micheli, M.; Faggioli, L.; Cennamo, R.; Devogèle, M.; 等. (et al.). The abstract snippet visible is "...Earth Trojan thus far. Here we confirm that the recently discovered 2020 XL 5 ... XL 5 is the second transient Earth Trojan asteroid ... one Earth Trojan asteroid was detected. Here, the authors show that recently...". At the bottom of the result, there are links for "摘要/詳細資料" (Abstract/Full text) and "全文 - PDF (5 MB)" (Full text - PDF (5 MB)).

4. 或者點擊進入文章，將頁面往下滑，查看出版年份或出版日期，紅框處即為答案

The screenshot shows the article page for "Orbital stability analysis and photometric characterization of the second Earth Trojan asteroid 2020 XL5". The page header includes the title, authors "Santana-Ros, T.; Micheli, M.; Faggioli, L.; Cennamo, R.; Devogèle, M.; 等.", and the journal information "Nature Communications; London Vol. 13, Iss. 1, 2022". The DOI is "10.1038/s41467-022-27988-4". On the left side, there are tabs for "全文 - PDF" (Full text - PDF) and "摘要/詳細資料" (Abstract/Full text). The main content area is a table with the following information:

出版物名稱	Nature Communications; London
卷期	13
期	1
出版年份	2022
出版日期	2022-01-12
出版者	Nature Publishing Group
出版地	London

Q4：請進入 Emerald Insight 電子期刊資料庫，使用「進階查詢」功能，搜尋標題中含有“planet”的文章大約有幾篇？

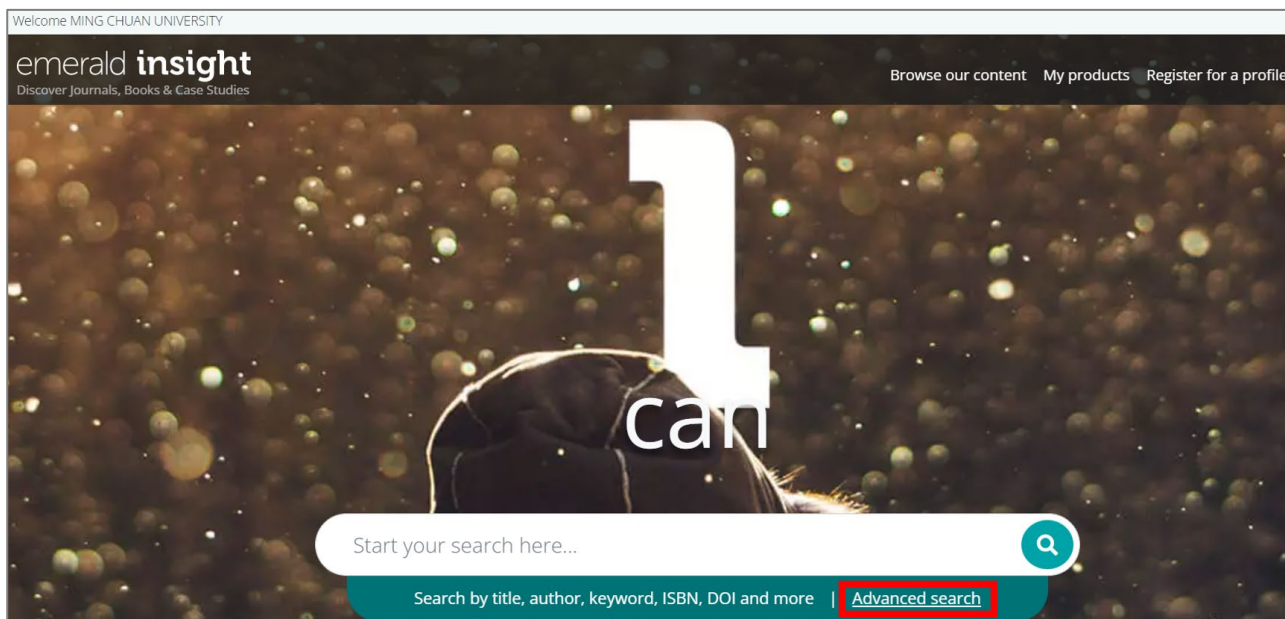
1. 透過電子資源系統，進入 Emerald Insight



The screenshot shows the Ming Chuan University Library E-Resources System interface. At the top, there's a navigation bar with links like "電子資料庫", "電子期刊", "電子書平台", etc. Below this is a search bar with a dropdown menu set to "資源名稱". The search results section shows "檢索結果：所有(1 筆)" and "A to Z瀏覽：E". A table lists the search results, with the first entry being "Emerald Insight(電子期刊)". The table has columns for "編號", "題名", "類型", "主題", "出版商(社)", "收錄年代", and "其它註記".

編號	題名	類型	主題	出版商(社)	收錄年代	其它註記
1	Emerald Insight(電子期刊)	綜合	綜合	Emerald Insight	1994-	問題通報 使用手冊 [98、101、104-110年度教育部校務發展獎勵、補助經費]

2. 點擊 Advanced search 進行進階查詢




The screenshot shows the Emerald Insight homepage. At the top, there's a navigation bar with links like "Browse our content", "My products", and "Register for a profile". Below this is a large banner with the text "1 can". At the bottom, there's a search bar with the text "Start your search here...". To the right of the search bar is a button labeled "Advanced search", which is highlighted with a red box.



3. 以 “ planet ” 作為關鍵字、Title (標題)作為搜尋欄位，進行進階查詢

Welcome MING CHUAN UNIVERSITY

Enter your search terms here 

Home / Advanced search

Advanced search

☒ All Emerald content ☐ Journal articles ☐ Book part

☐ Case studies ☐ Earlycite ☐ Expert Briefings

Date range

From  To


Access type

4. 查看搜尋結果，與紅框處內數字最相近的選項即為答案

Welcome MING CHUAN UNIVERSITY

**emerald insight**  
Discover Journals, Books & Case Studies


[Browse our content](#) [My products](#) [Register for a profile](#)


 [Advanced search](#)

Home / Search results

Search results 1 – 10 of


10 20 50


☐ (0)  Citations: download RIS

☐  Content available

Article Publication date: 28 September 2010

**Dead Planet, Living Planet: Biodiversity and Ecosystem Restoration for Sustainable Development**

 HTML



DOWNLOADS

**Access**

☐ Only content I have access to

☐ Only Open Access

**Year**

Last 12 months (3)

Q5：接續上題，請從剛才找到的結果中，勾選右側 Access 下的 “ Only content I have access to ” ，選擇其中一篇文章下載並上傳至 e-form 表單。

1. 接續上題，查看搜尋結果，勾選右側 Access 下的 “ Only content I have access to ”

The screenshot shows the Emerald Insight search results page. The search term is "planet". The results are sorted by relevance. On the right side, under the "Access" section, the option "Only content I have access to" is selected with a red box around it. The article "Dead Planet, Living Planet: Biodiversity and Ecosystem Restoration for Sustainable Development" is listed with a publication date of 28 September 2010. The "Access" section also includes a "Year" filter set to "Last 12 months (1)".

2. 將頁面下滑，選擇有 PDF 圖示的文章，並點擊 PDF 下載文章

The screenshot shows the Emerald Insight search results page for the article "Sustainability: aligning corporate governance, strategy and operations with the planet". The article is published on 1 November 2006 by Wayne Cartwright and John L. Craig. On the right side, under the "HTML" section, the "PDF (72 KB)" option is highlighted with a red box. The "Downloads" section shows 3753 downloads.

3. 點擊右上角下載圖示，下載完成後上傳至 e-form，即完成任務囉！

The screenshot shows the Emerald Insight article page for "Sustainability: aligning corporate governance, strategy and operations with the planet". The article is published by Sustainability. The current issue and full text archive of this journal is available at [www.emeraldinsight.com/1463-7154.htm](http://www.emeraldinsight.com/1463-7154.htm). In the top right corner, there is a download icon (a square with a downward arrow) highlighted with a red box.