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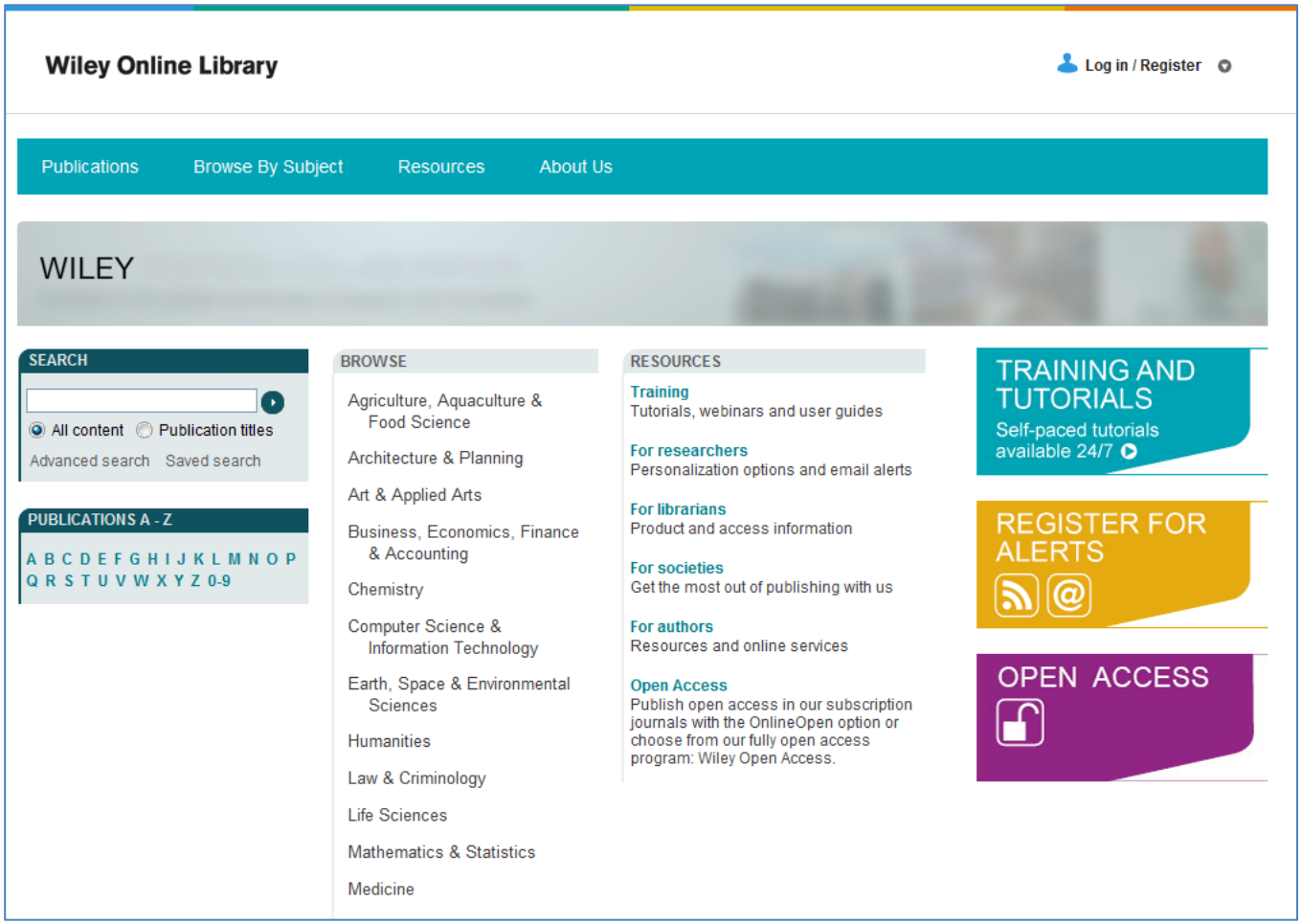

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概述

第 I 部分

- 收錄內容
- 新介面

第 II 部分

- 註冊與登入
- 個人化功能
- 使用權限圖示
- 瀏覽內容

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收錄內容

大約 **1,500** 種期刊（逾400萬篇文章）

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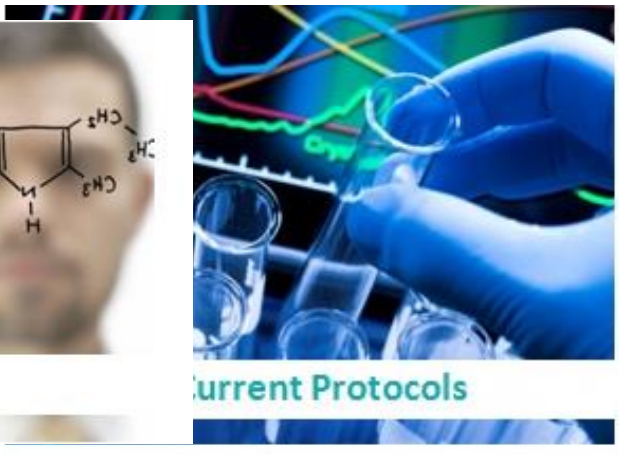
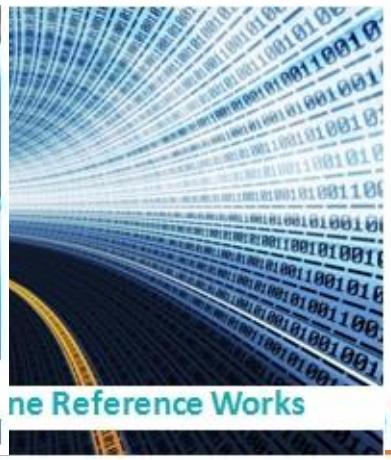
17 種實驗室操作手冊（16,000 種以上的實驗室手冊）

13 種專業資料庫（化學與實證醫學）









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收錄內容：學科領域

既深且廣的跨學科線上資源，主題分類逾 **100** 個子主題，類別如下：

農業、漁業及食品科學
建築及規畫
藝術及應用藝術
商業、經濟、金融及會計
化學
計算機科學及資訊技術
地球與環境科學
人文科學
法律及犯罪學
生命科學
數學及統計學
醫學
護理、牙科及保健
物理科學及工程
心理學
社會與行為科學
獸醫學



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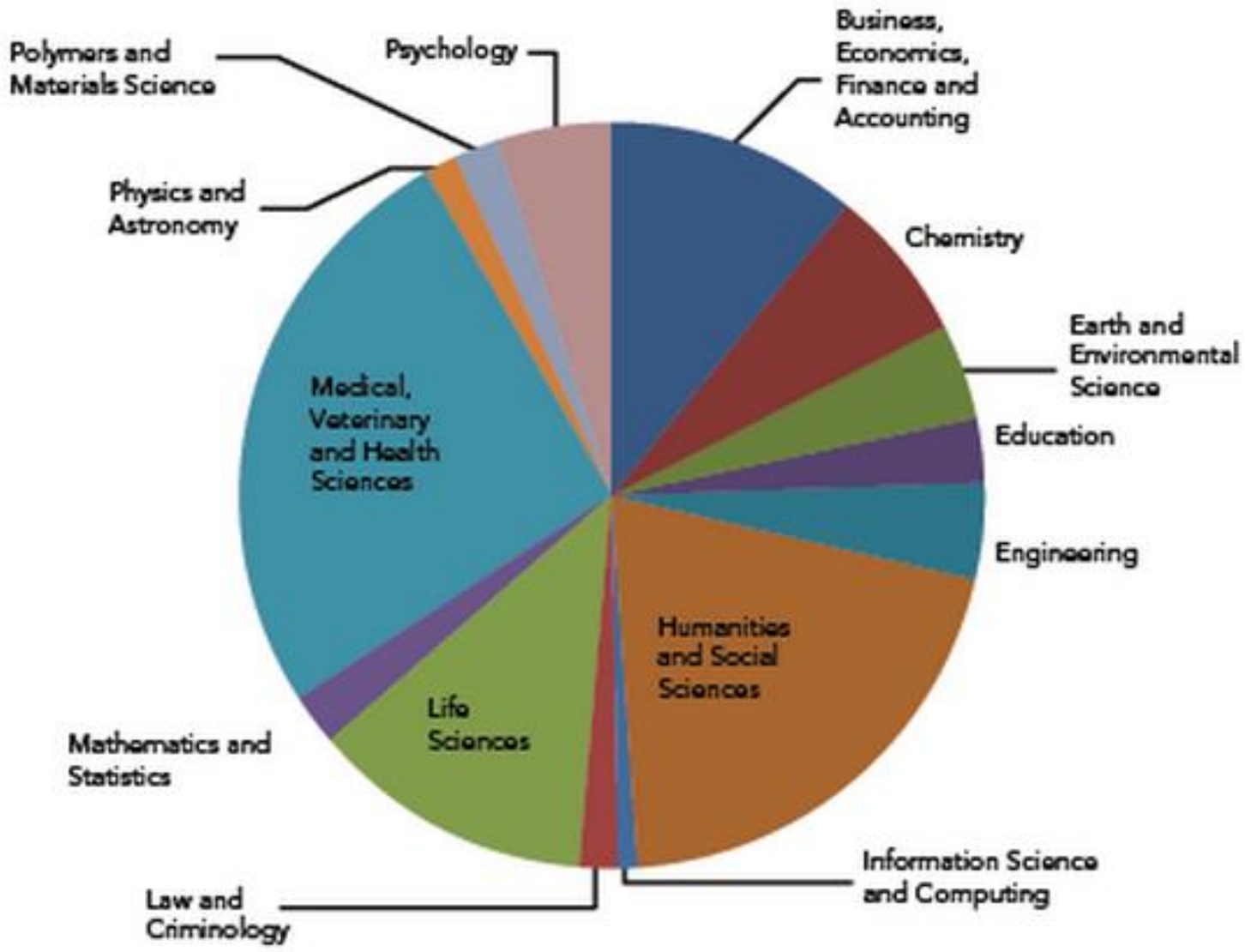
期刊學科分部


Polymers and Materials Science
Psychology
Business, Economics, Finance and Accounting
Physics and Astronomy
Chemistry
Earth and Environmental Science
Medical, Veterinary and Health Sciences
Education
Engineering
Humanities and Social Sciences
Life Sciences
Mathematics and Statistics
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出版逾450位諾貝爾獎得主的文獻

Marie Curie

Ivan Pavlov

Kofi Annan

Nelson Mandela

Günter Grass

Mikhail Gorbachev

Woodrow Wilson

Milton Friedman

Albert Einstein

Akira Suzuki

George Bernard Shaw

Ei-ichi Negishi

Sir Alexander Fleming

Christopher A. Sims

Earl Bertrand Russell

Leymah Gbowee

Henry Kissinger

Bruce A. Beutler

Linus Pauling

Jules A. Hoffman

Frédéric Joliot & Irène Joliot-Curie

Brian P. Schmidt

Thomas J. Sargent



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合作對象



Wiley-Blackwell 代表超過800個學術及專業研究學會出版著作

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- **１，２０２項 Wiley 期刊現有的影響指數（IF）。**
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- **２４４項 Wiley 期刊在 JCR 類別中達到前十名。**
- **Wiley 的期刊在４２個類別中佔有最高比例。**
- ***CA – A Cancer Journal for Clinicians* 期刊在 JCR 中持續獲得最高的影響指數。**

資料來源：201 3 Impact Factor and Journal Ranking: Thomson ISI ® 201 3 Journal Citation Reports (JCR).

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回溯期刊

數十年的發現已完成全數位化！

- 跨越三個世紀、超過1400萬頁的科學發現內容、跨927個書目（*截至2013年8月*），且最早可回溯至1700年代。
- 涵蓋科學、科技、醫學、商業和社會科學等學科。
- 以全文 PDF 檔案格式呈現文章內容，並可在掃瞄時進行最佳化調整，以獲得最佳的列印品質。
- 與同一期刊的現有內容全面整合

優點

增加館藏且補齊缺刊、提供紙本的已絕版期刊
以節省讀者及館員調閱紙本過刊的時間、節省期刊排架的空間

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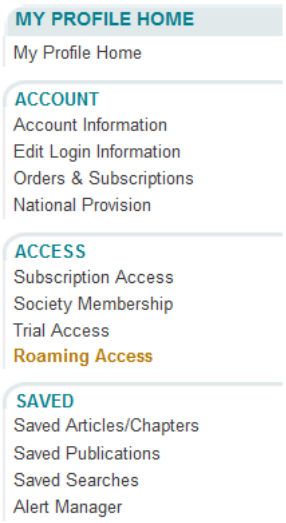

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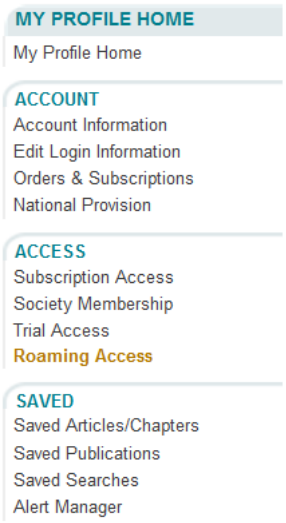

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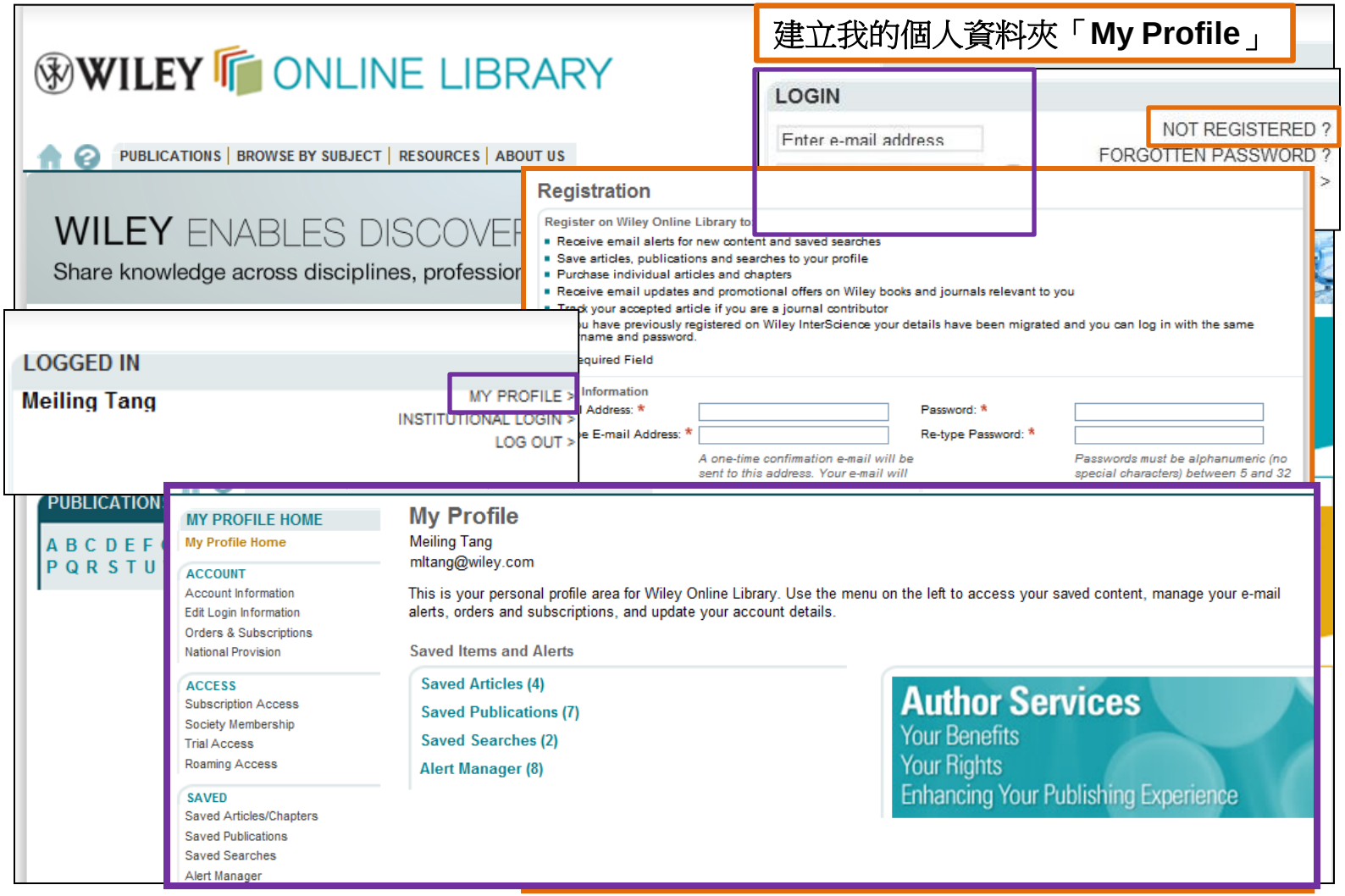

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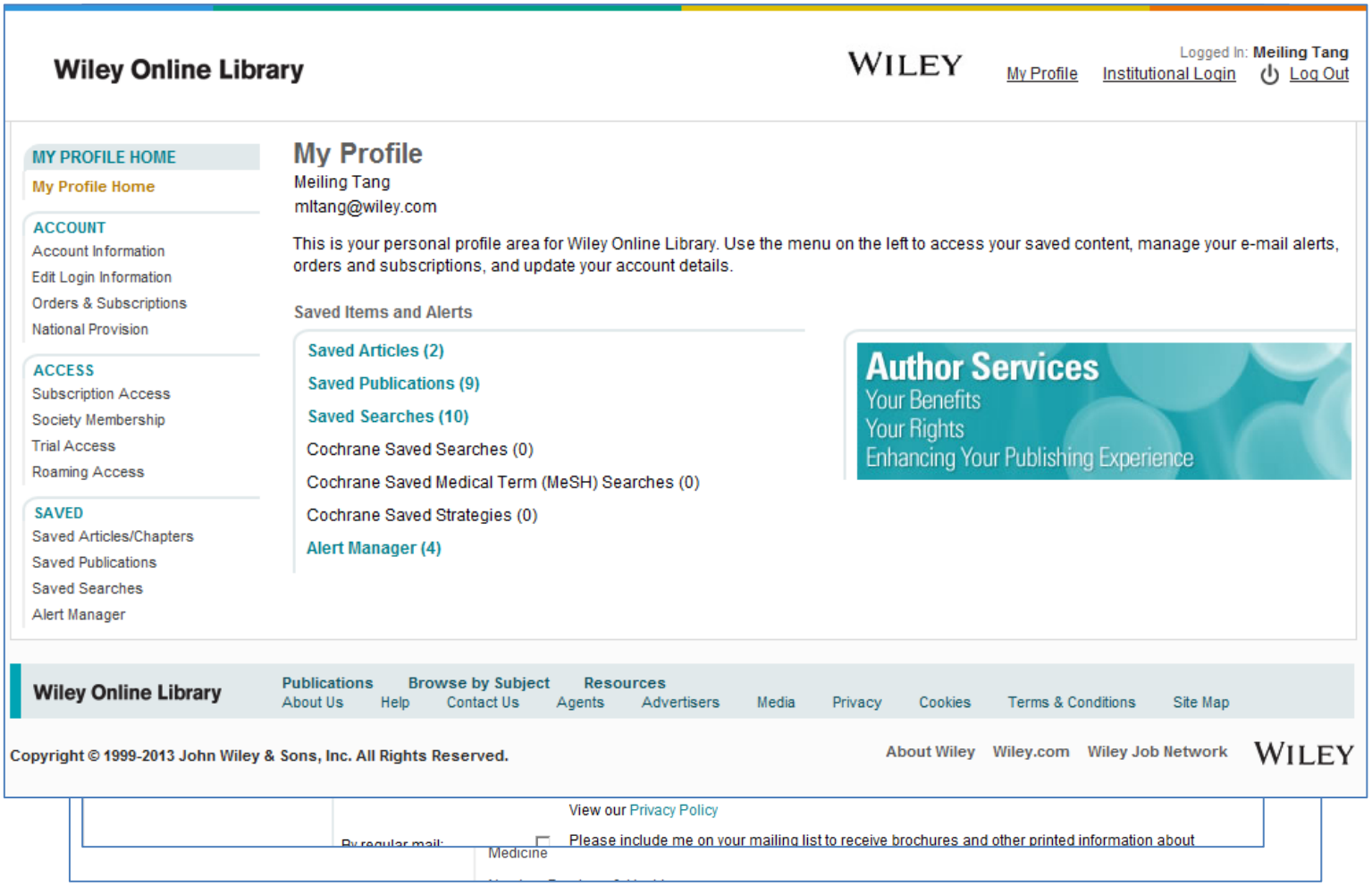

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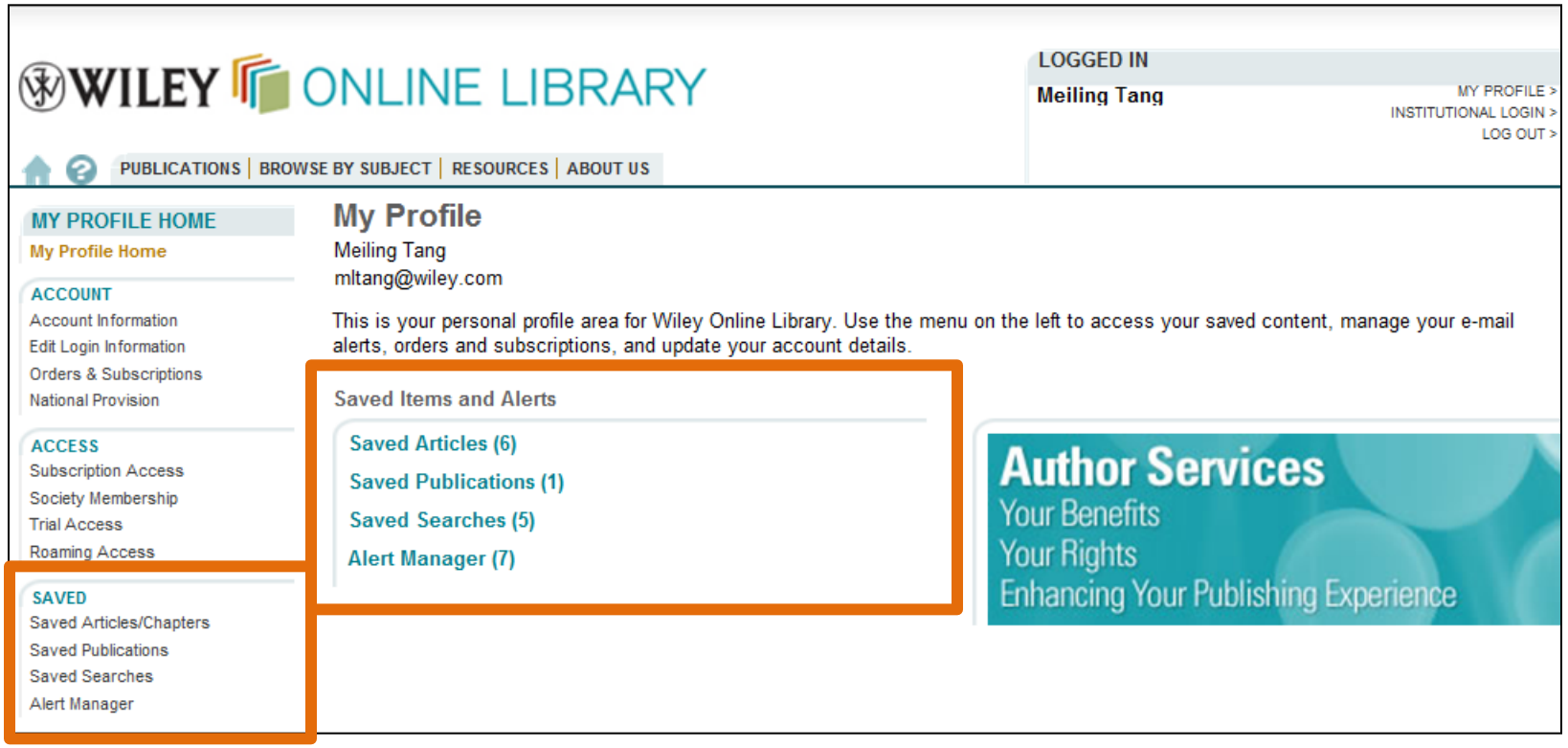

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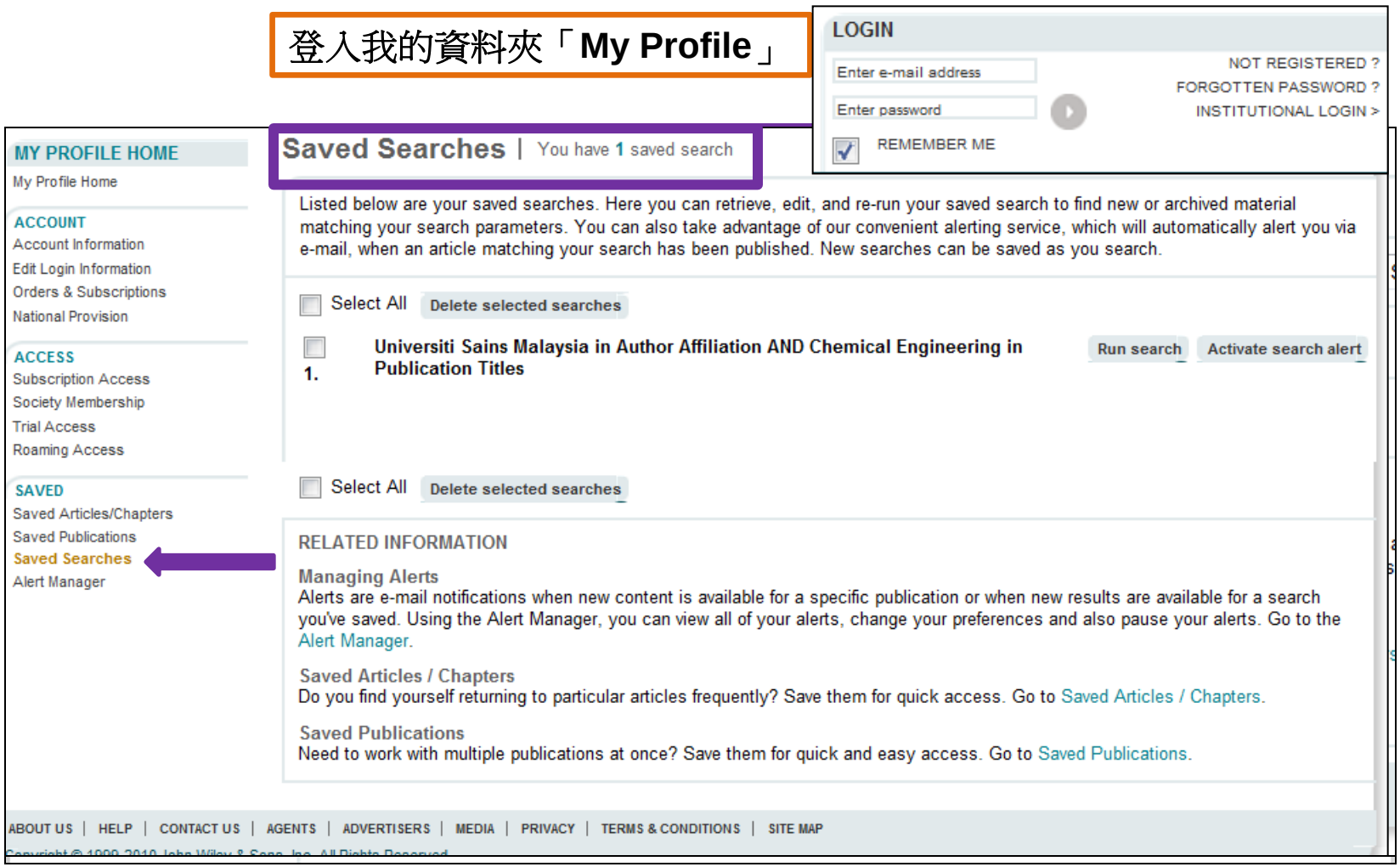

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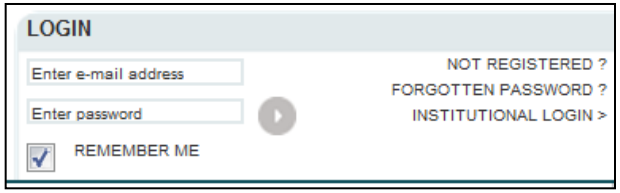
個人化：管理個人化通知－內容／查詢／引用通知



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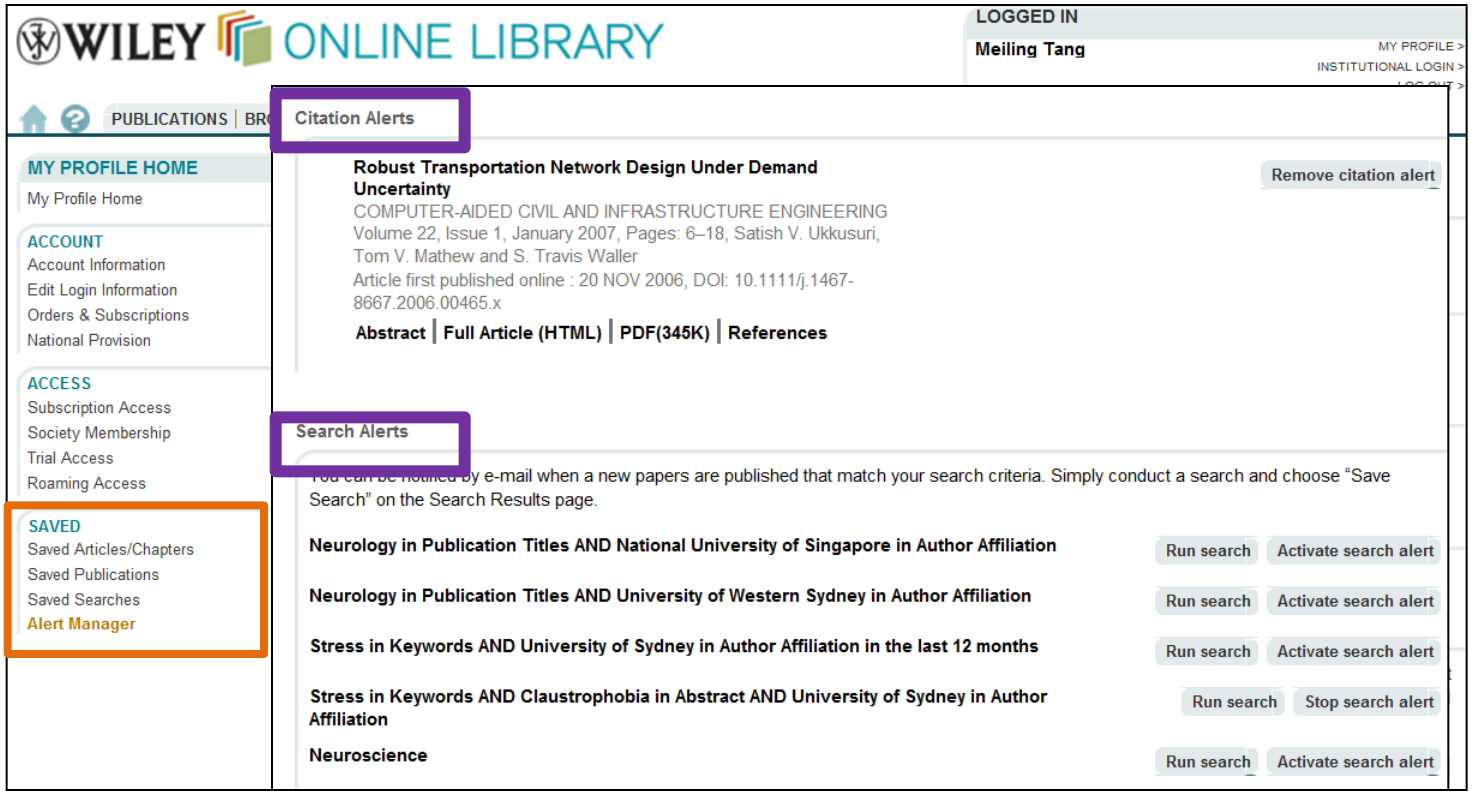

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瀏覽與查詢

瀏覽

依出版品字母 A-Z 順序排列 | 主題

查詢

查詢 | 進階查詢 | 查詢結果

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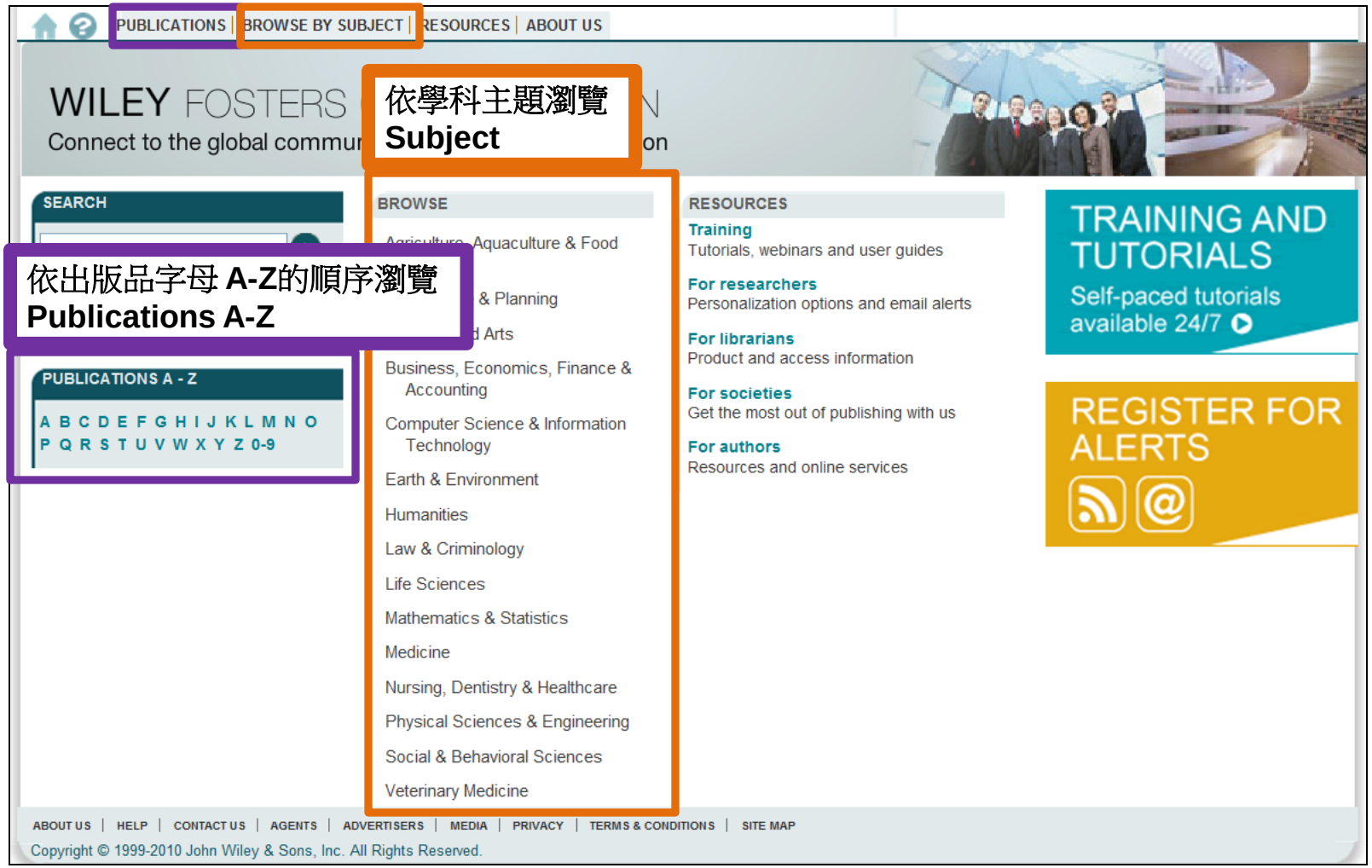
瀏覽內容



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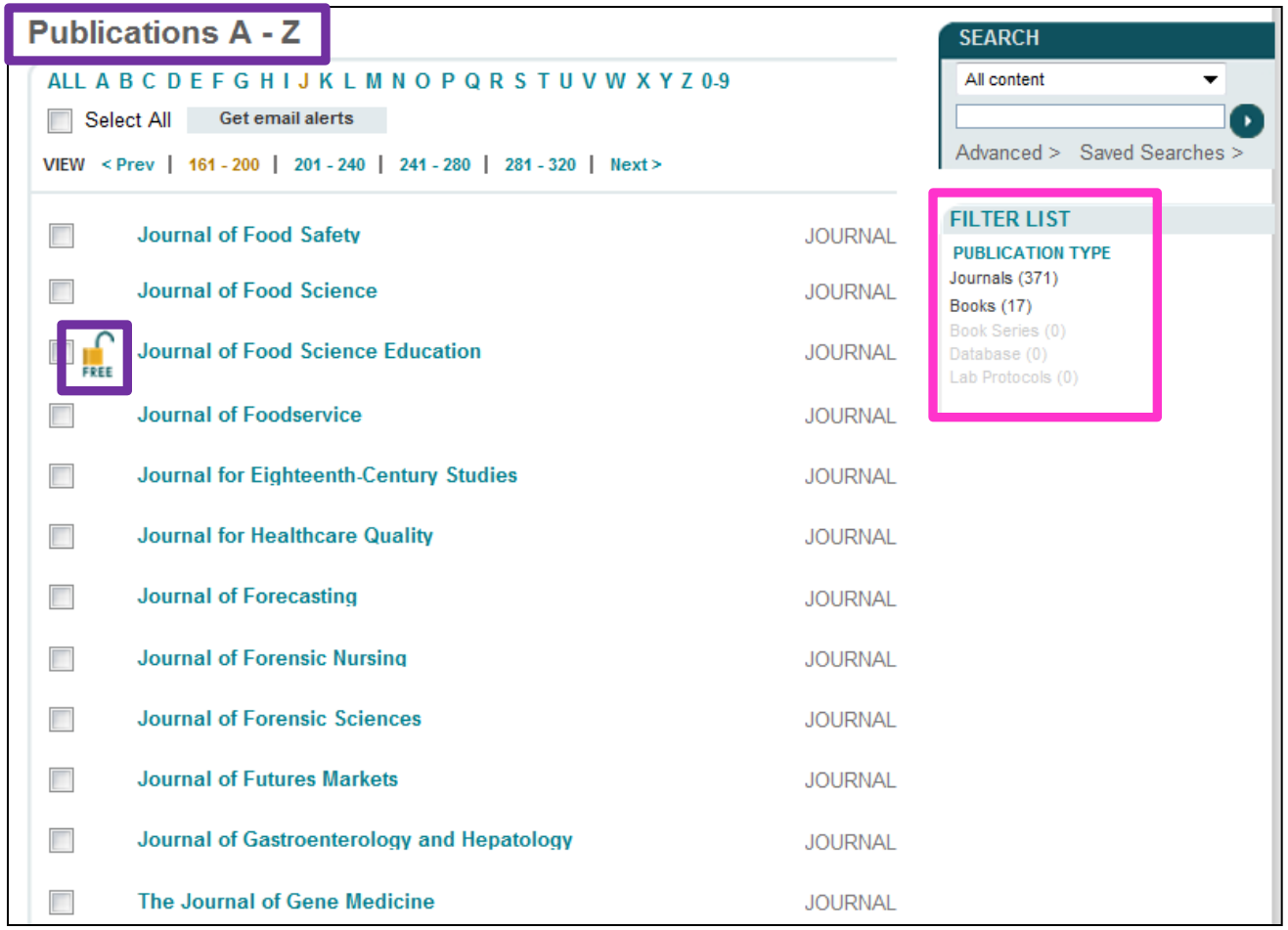

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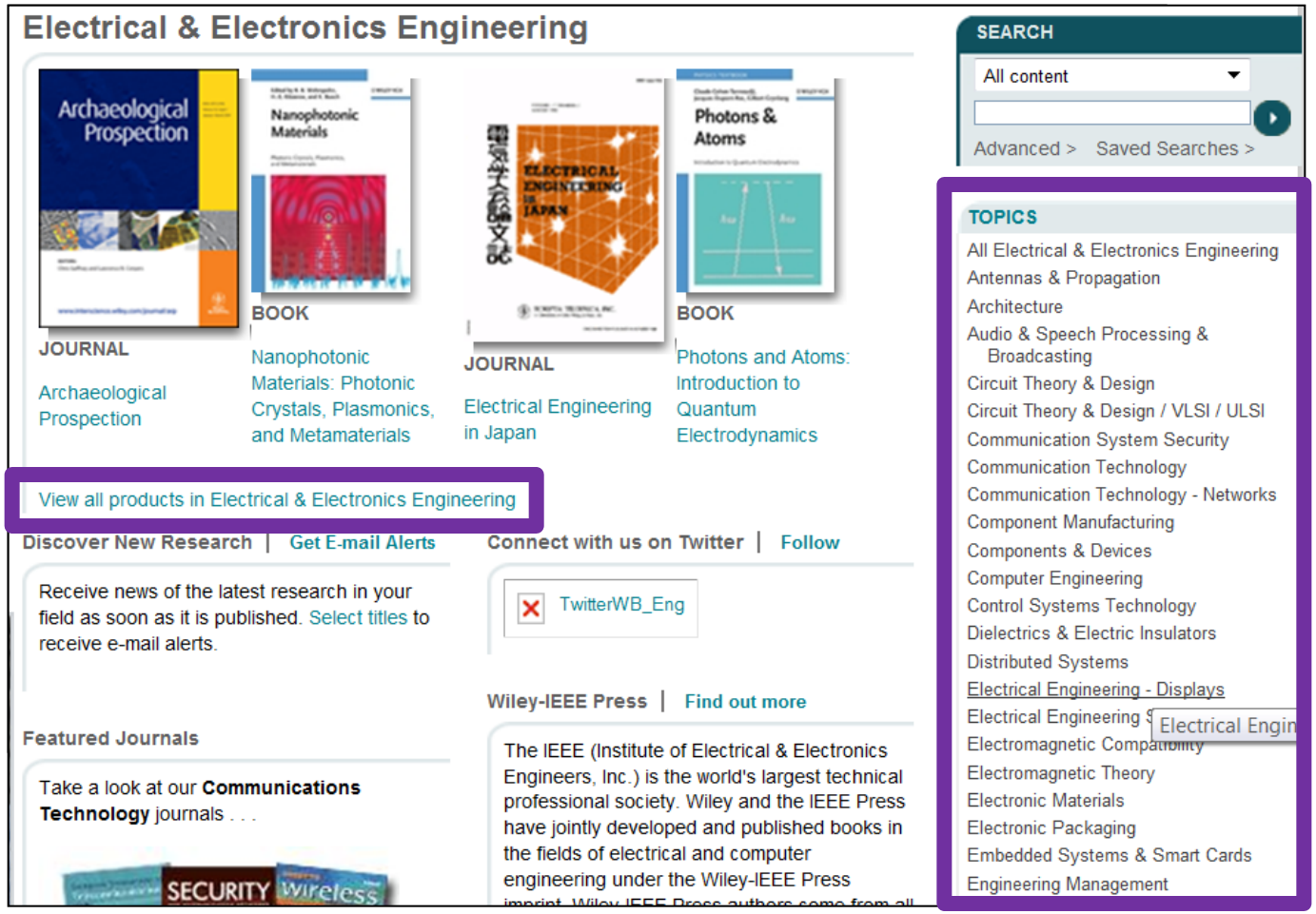

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查詢：一般與進階



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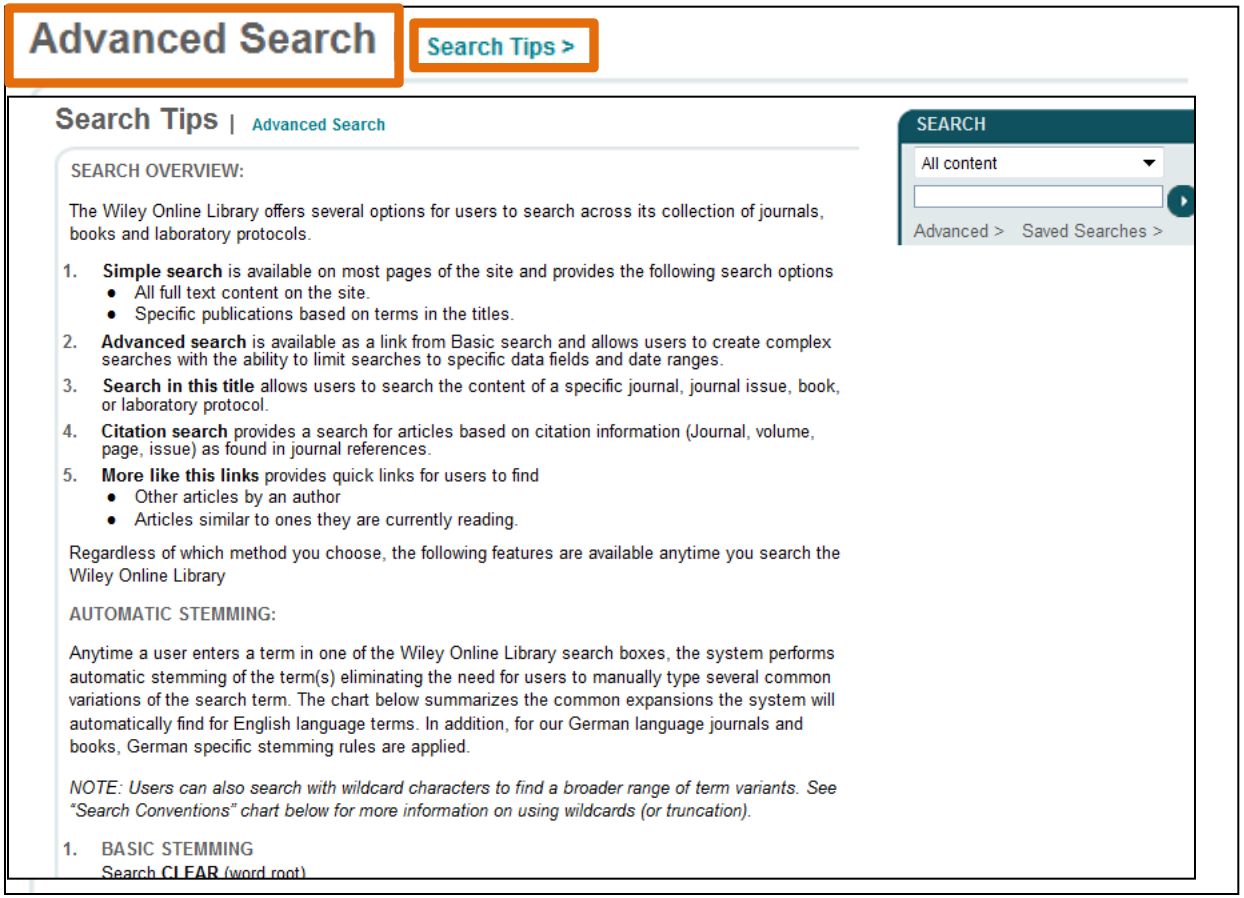
進階查詢



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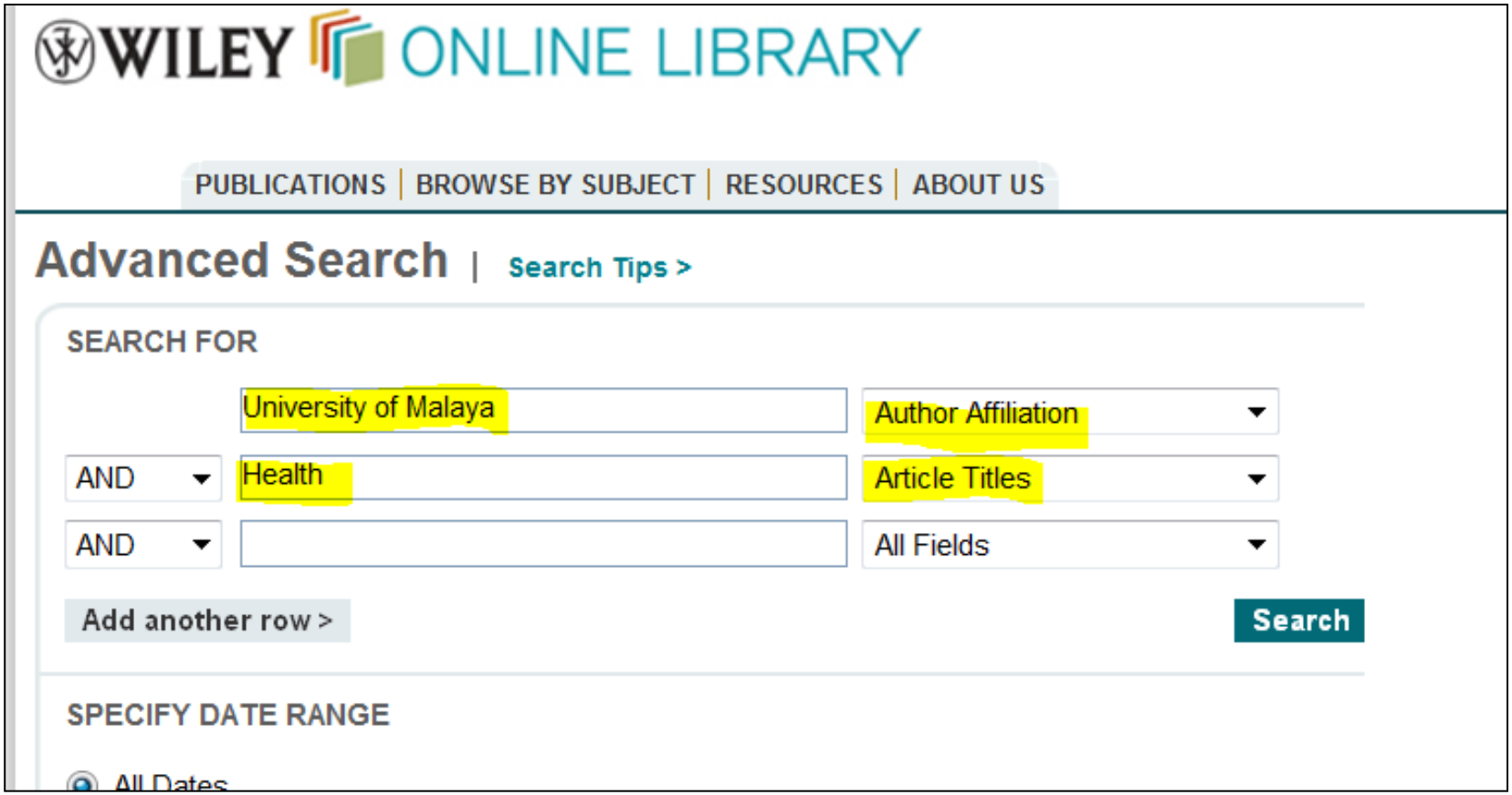

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進階查詢：結果



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進階查詢：結果



TRANSPLANT INTERNATIONAL

Original Article

Are health professionals responsible for the shortage of organs from deceased donors in Malaysia?

Zada L. Zainal Abidin[1,*], Wee Tong Ming[2], Alexander Loch[3], Ida Hilmi[4], Oliver Hautmann[5]

Article first published online: 3 DEC 2012

DOI: 10.1111/tri.12019

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Issue

Transplant International

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Author Information

1 Department of General Surgery, Perdana University-RCSI, Malaysia
2 Department of Emergency Medicine, Sungai Buloh Hospital, Malaysia
3 Department of Cardiology, University of Malaya, Malaysia
4 Department of Gastroenterology, University of Malaya, Malaysia
5 Department of Trauma Surgery, University of Malaya, Malaysia

* Correspondence
Zada L. Zainal Abidin, Senior Lecturer, Department of General Surgery, Perdana University – RCSI, Malaysia. Tel.: +60172454100 ; fax: +49731262498; e-mail: zada@doctors.org.uk

There is no conflict of interest

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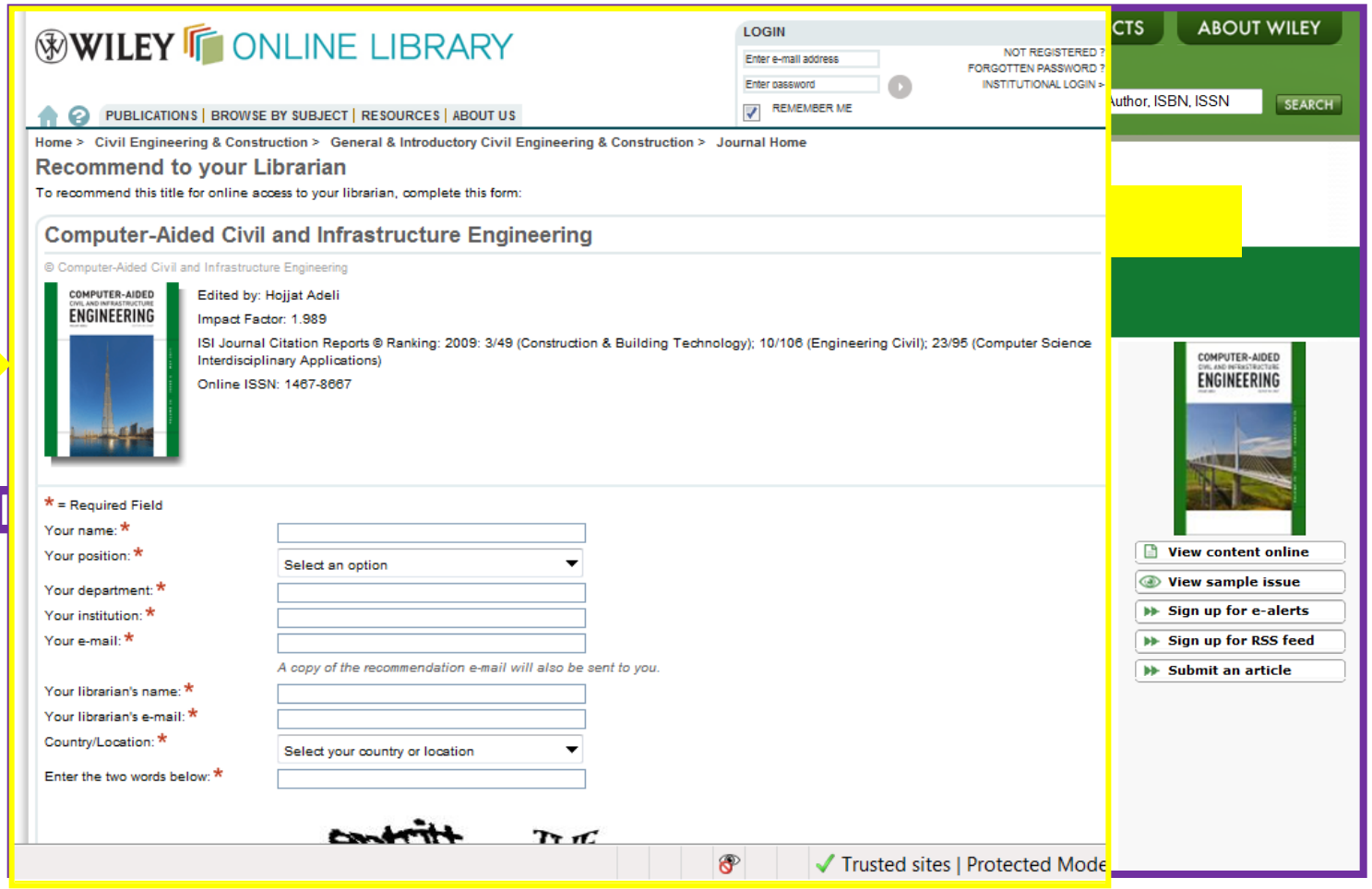

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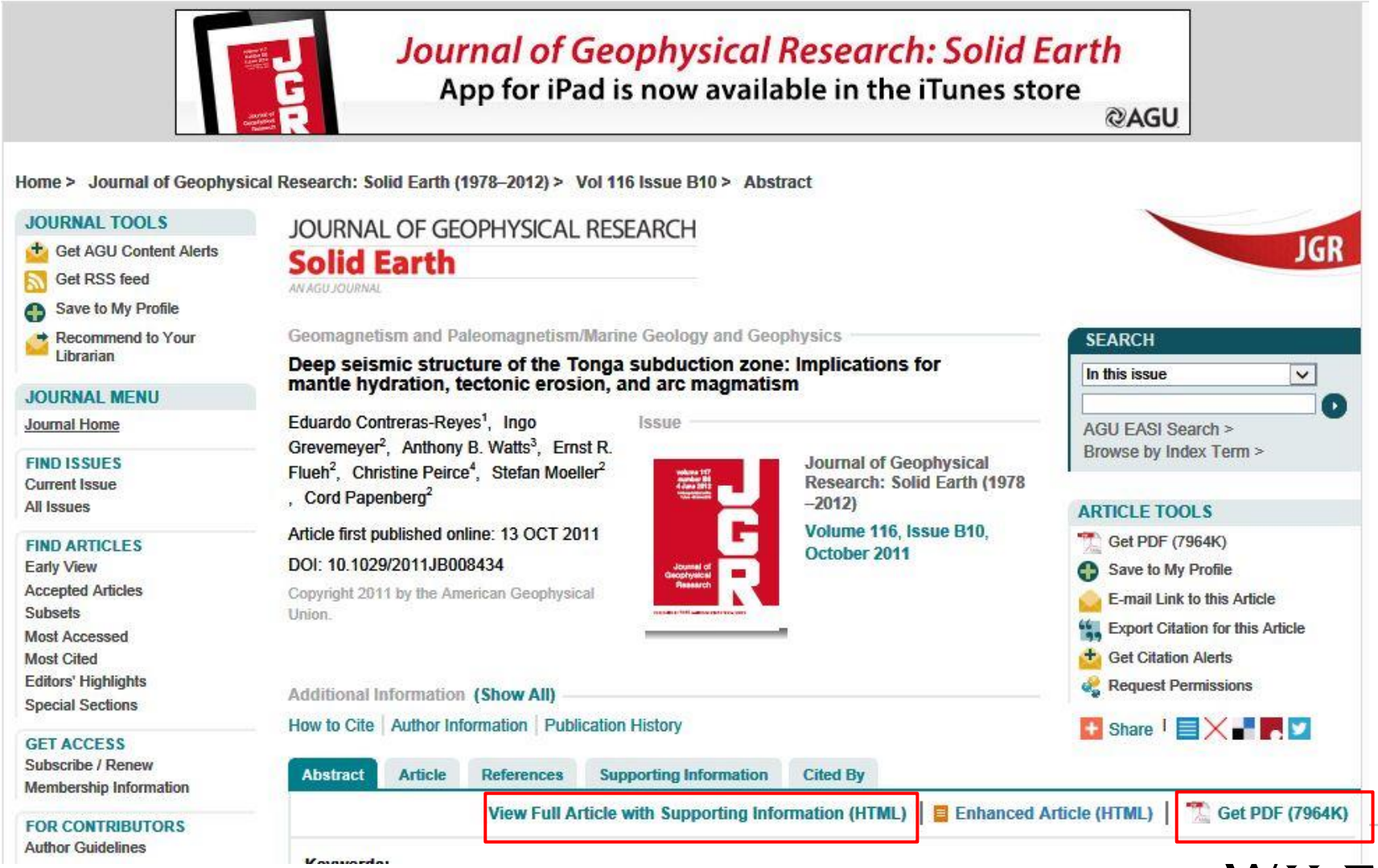

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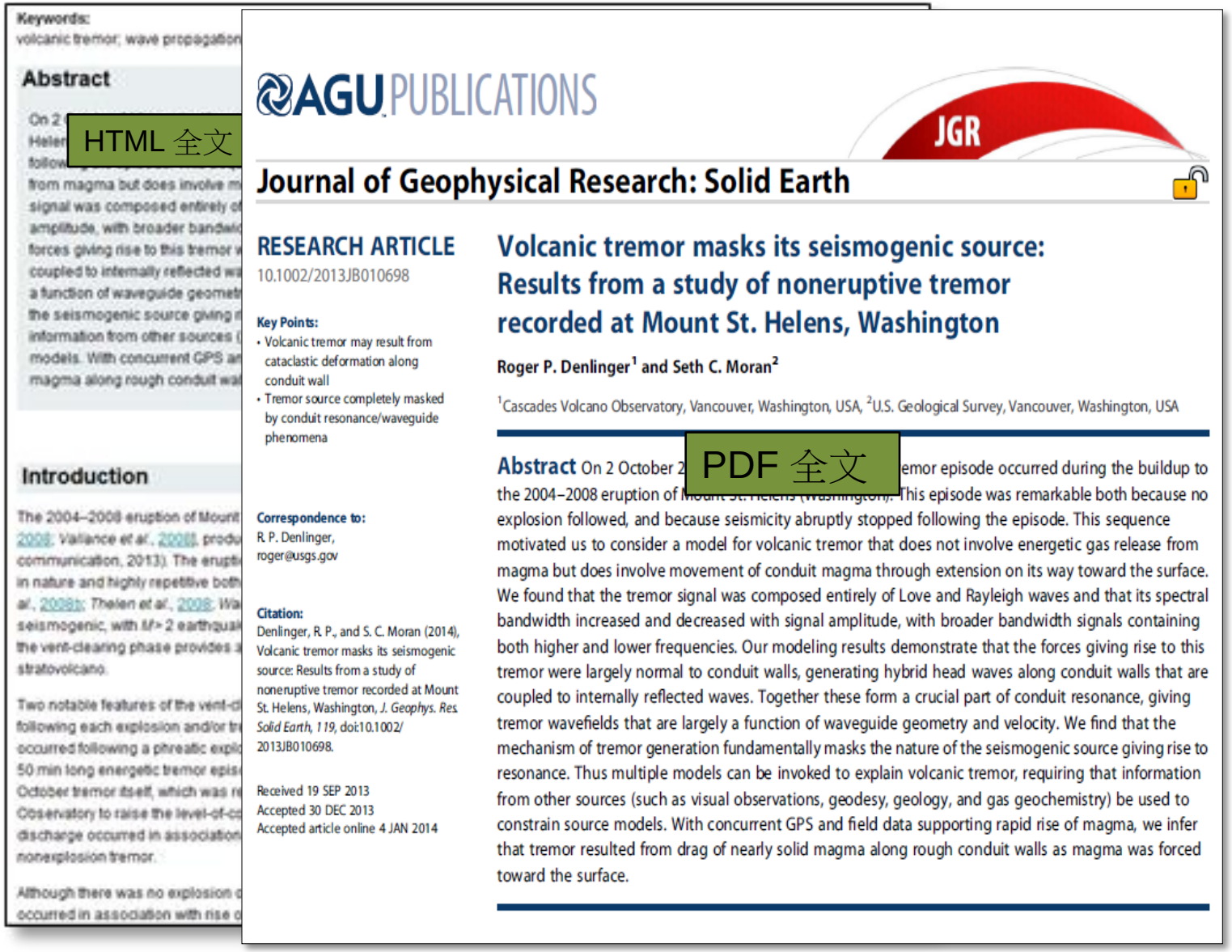
Keywords:
volcanic tremor; wave propagation
Abstract
HTML 全文
Introduction
AGU PUBLICATIONS
JGR
Journal of Geophysical Research: Solid Earth
RESEARCH ARTICLE
10.1002/2013JB010698
Key Points:
• Volcanic tremor may result from cataclastic deformation along conduit wall
• Tremor source completely masked by conduit resonance/waveguide phenomena
Correspondence to:
R. P. Denlinger,
roger@usgs.gov
Citation:
Denlinger, R. P., and S. C. Moran (2014), Volcanic tremor masks its seismogenic source: Results from a study of noneruptive tremor recorded at Mount St. Helens, Washington, J. Geophys. Res. Solid Earth, 119, doi:10.1002/2013JB010698.
Received 19 SEP 2013
Accepted 30 DEC 2013
Accepted article online 4 JAN 2014
Volcanic tremor masks its seismogenic source: Results from a study of noneruptive tremor recorded at Mount St. Helens, Washington
Roger P. Denlinger[1] and Seth C. Moran[2]
[1]Cascades Volcano Observatory, Vancouver, Washington, USA, [2]U.S. Geological Survey, Vancouver, Washington, USA
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Abstract

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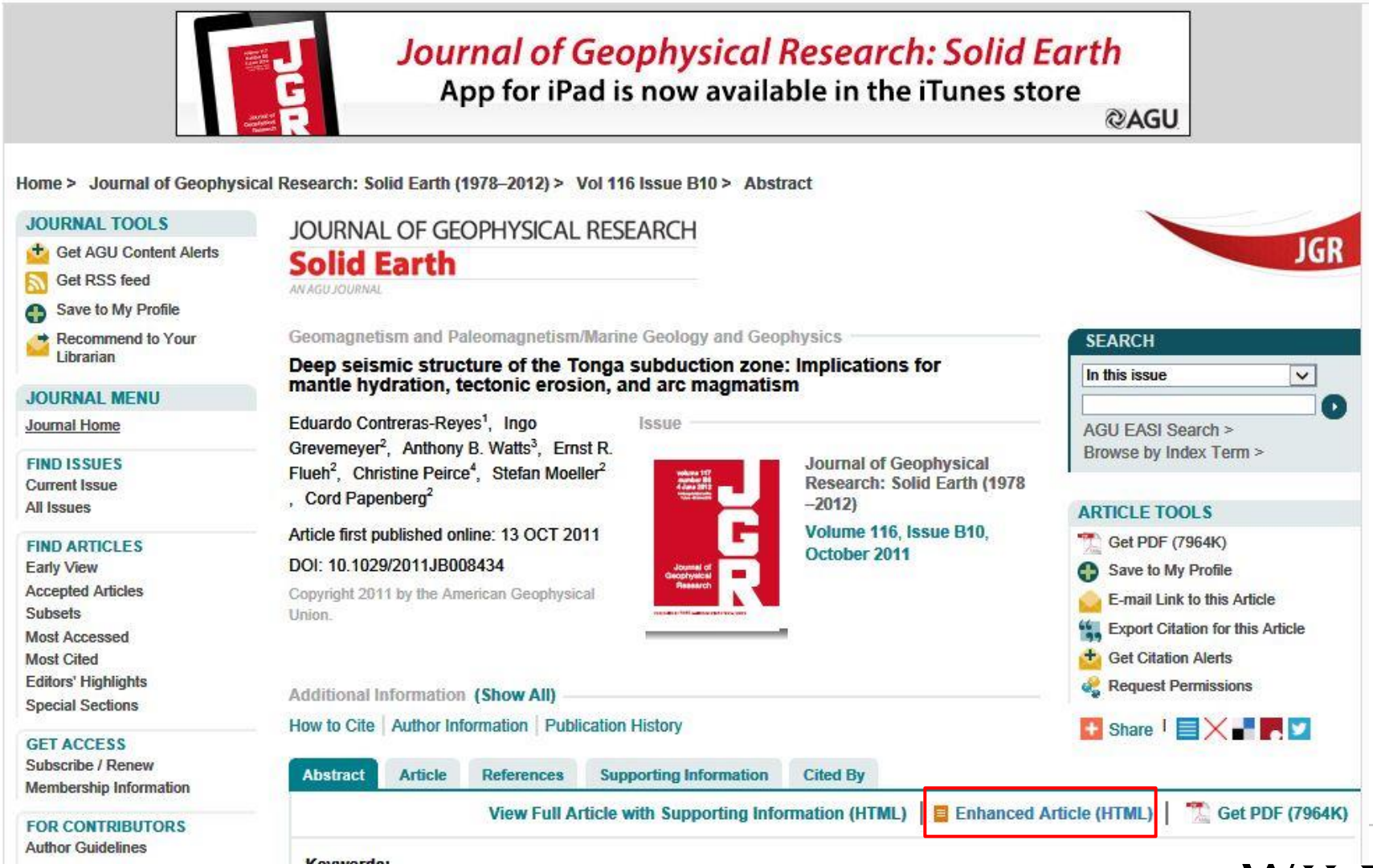

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Geomagnetism and Paleomagnetism/Marine Geology and Geophysics

Deep seismic structure of the Tonga subduction zone: Implications for mantle hydration, tectonic erosion, and arc magmatism

Eduardo Contreras-Reyes, Ingo Grevemeyer, Anthony B. Watts, Ernst R. Flueh, Christine Peirce, Stefan Moeller, Cord Papenberg

First published: 13 October 2011 Full publication history
DOI: 10.1029/2011JB008434
Citing literature



Volume 116, Issue B10
October 2011

Abstract
1. Introduction
2. Tectonic Setting
3. Wide-Angle Seismic Data
4. Seismic Tomography
5. Gravity Modeling
6. Interpretation and Discussion
7. Conclusions
Acknowledgments
Supporting Information
References

Abstract

[1] We present the first detailed 2D seismic tomographic image of the trench-outer rise, fore- and back-arc of the Tonga subduction zone. The study area is located approximately 100 km north of the collision between the Louisville hot spot track and the overriding Indo-Australian plate where ~80 Ma old oceanic Pacific plate subducts at the Tonga Trench. In the outer rise region, the upper oceanic plate is pervasively fractured and most likely hydrated as demonstrated by extensional bending-related faults, anomalously large horst and graben structures, and a reduction of both

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DOI
10.1029/2011JB008434

Publication History

Issue published online:
13 October 2011

Article first published online:
13 October 2011

Manuscript Accepted:
15 July 2011

Manuscript Revised:
9 July 2011

Manuscript Received:
8 April 2011

Keywords
Tonga; arc magmatism; hydration; island arc; mantle wedge; tectonic erosion

Index terms:
Subduction zone processes
Submarine landslides

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Geomagnetism and Paleomagnetism/Marine Geology and Geophysics

Deep seismic structure of the Tonga subduction zone: Implications for mantle hydration, tectonic erosion, and arc magmatism

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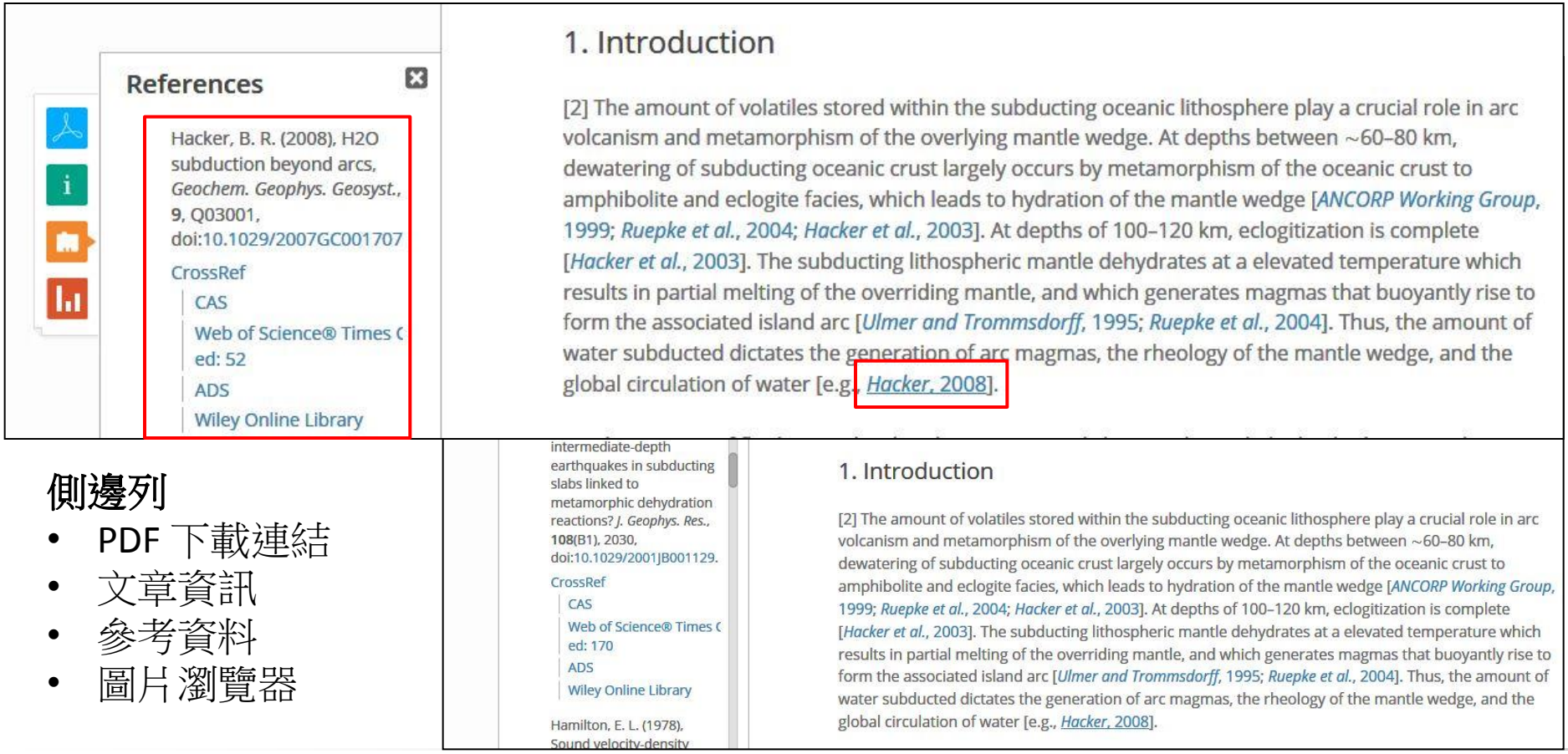

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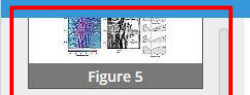


Figure 5

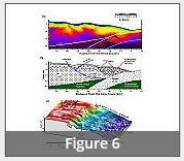
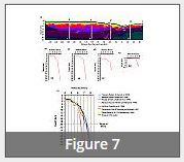


Figure 6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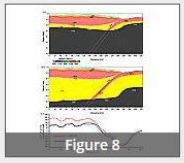
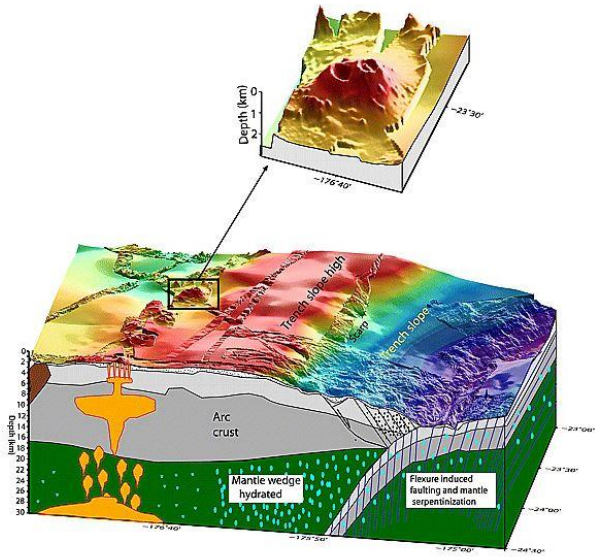


Figure 8


Figure 9



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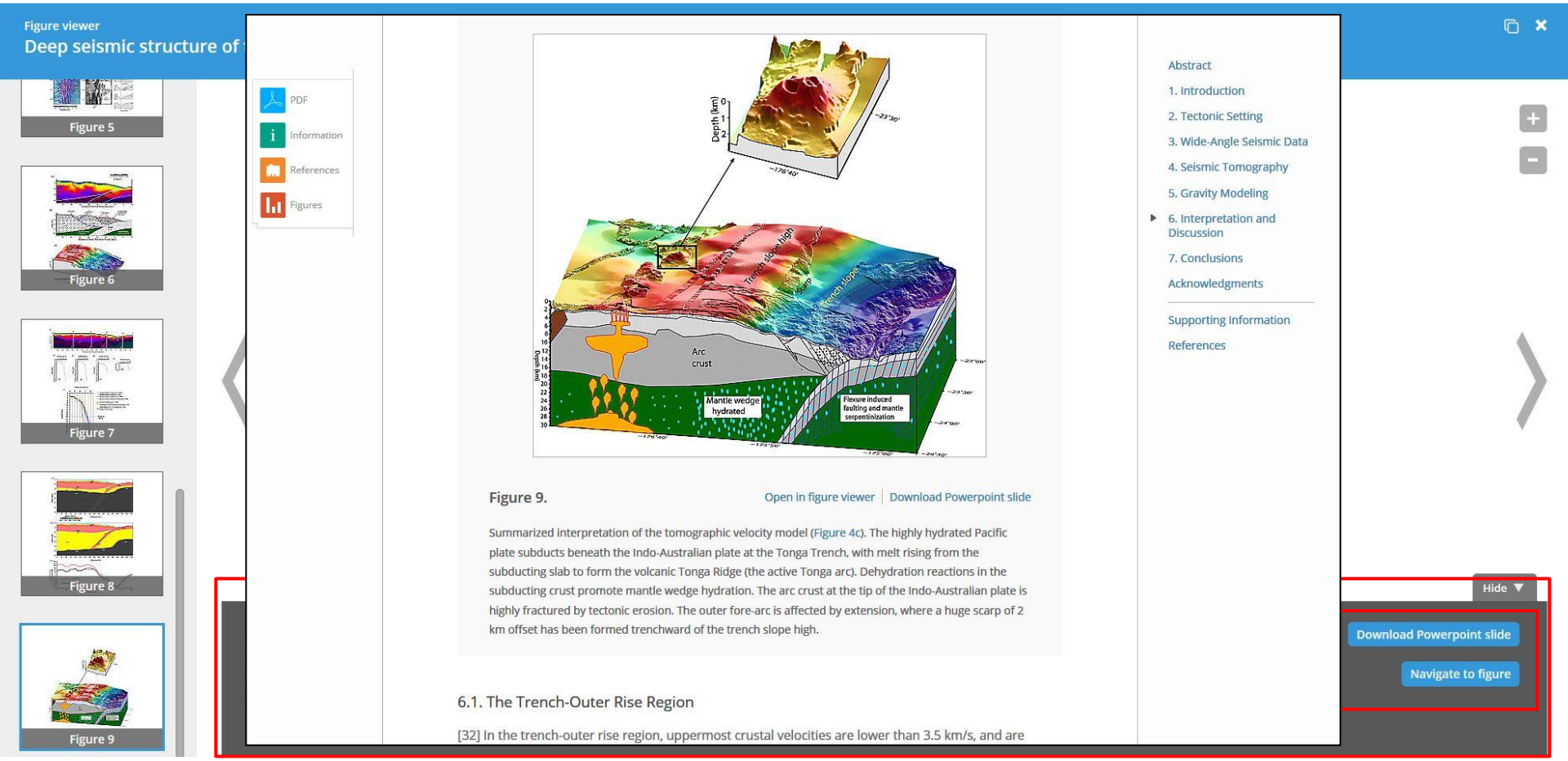
Anywhere Article：功能

功能性

側邊列－圖片瀏覽器

圖片瀏覽器
- 可將圖片下載為 Powerpoint 投影片。
- 顯示文章內的圖片。



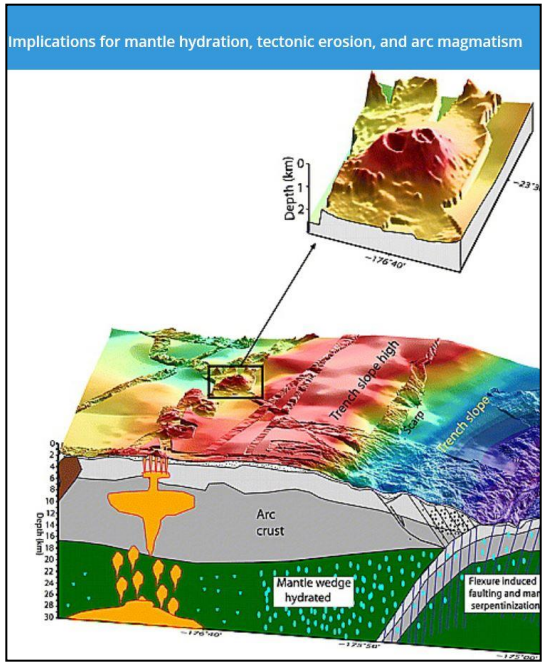
Anywhere Article：功能

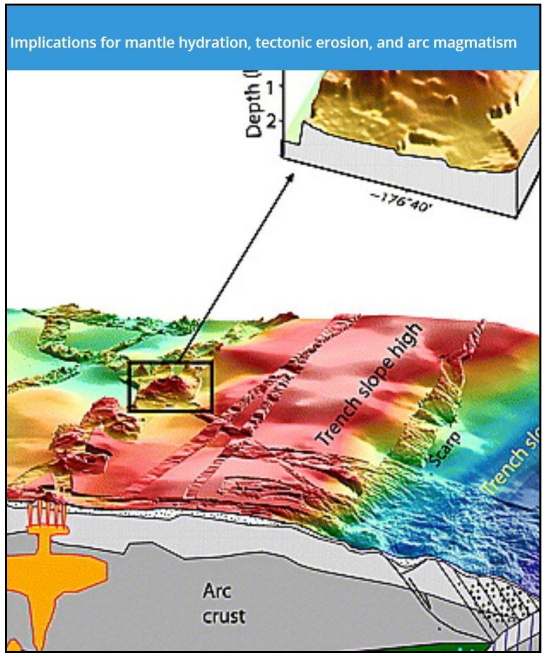
功能性

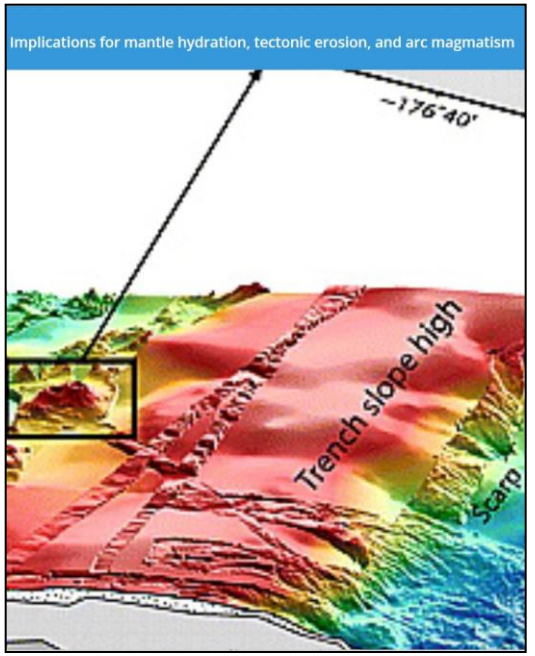
側邊列－圖片瀏覽器

圖片瀏覽器

- 能放大或縮小圖片，以詳細檢視圖片內容。







Anywhere Article：功能

攜帶性

- 能配合各種螢幕和尺寸之高回應能力的 HTML 格式－為各款螢幕提供最佳的觀看效果。
- 可變動功能性，以配合螢幕尺寸。



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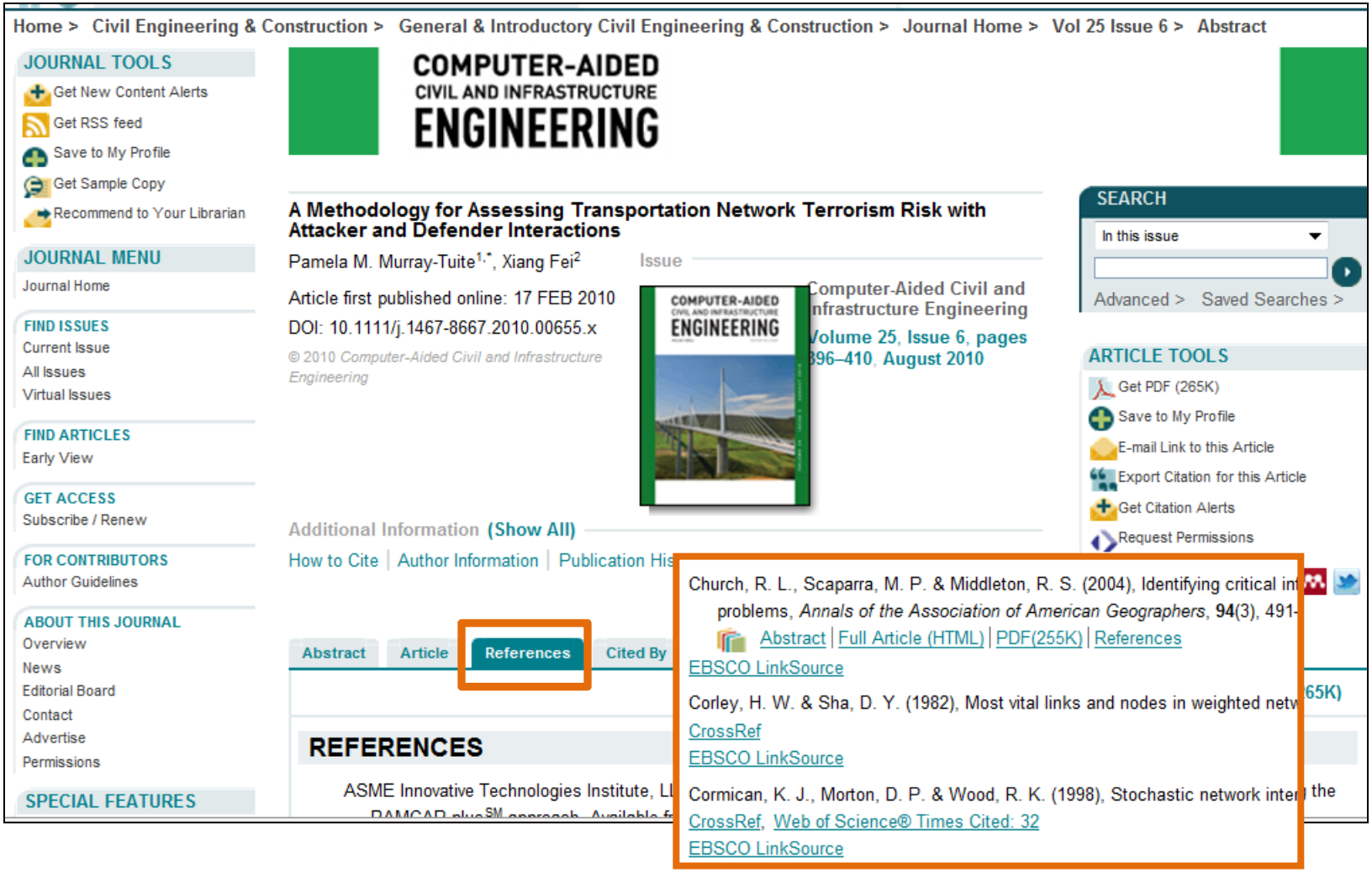

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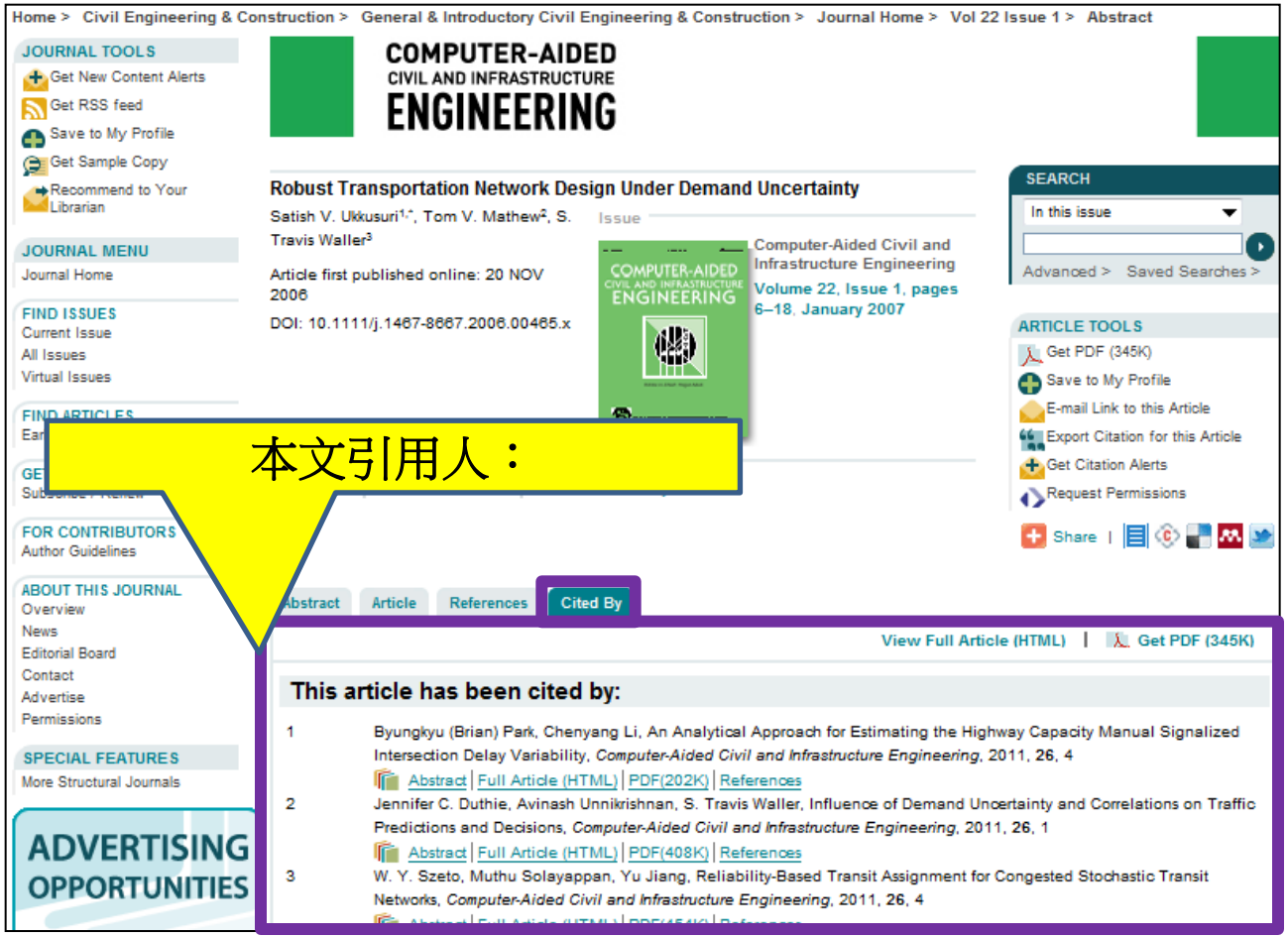

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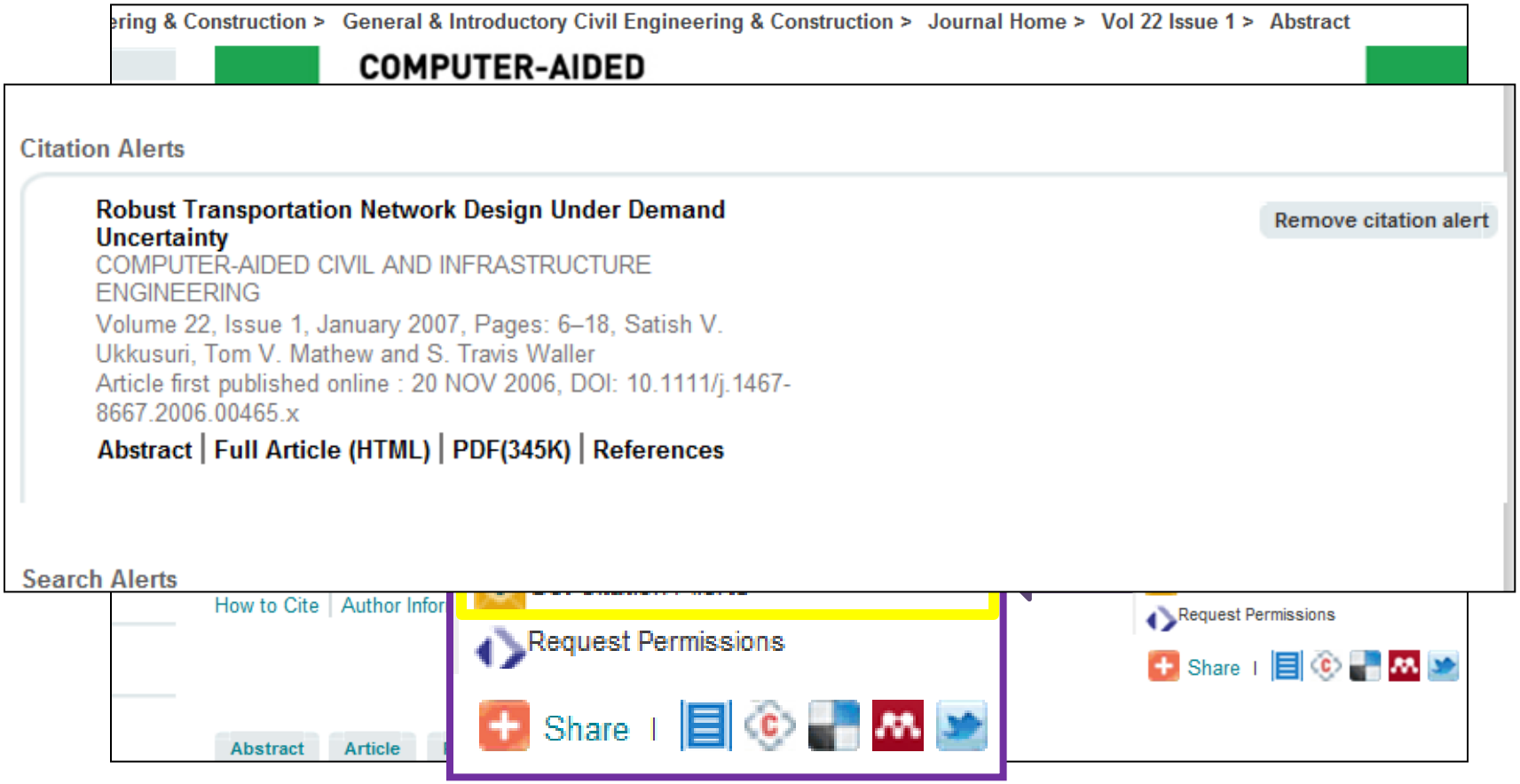

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TY  - JOUR
AU  - Ukkusuri, S. V.
AU  - Mathew, T. V.
AU  - Waller, S. T.
TI  - Robust Transportation Network Design Under Demand Uncertainty
JO  - Computer-Aided Civil and Infrastructure Engineering
VL  - 22
IS  - 1
PB  - Blackwell Publishing Inc
SN  - 1467-8667
UR  - http://dx.doi.org/10.1111/j.1467-8667.2006.00465.x
DO  - 10.1111/j.1467-8667.2006.00465.x
SP  - 6
EP  - 18
PY  - 2007
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TY  - JOUR
AU  - Park, H. S.
AU  - Lee, H. M.
AU  - Adeli, H.
AU  - Lee, I.
TI  - A New Approach for Health Monitoring of Structures: Terrestrial Laser Scanning
JO  - Computer-Aided Civil and Infrastructure Engineering
VL  - 22
IS  - 1
PB  - Blackwell Publishing Inc
SN  - 1467-8667
UR  - http://dx.doi.org/10.1111/j.1467-8667.2006.00466.x
DO  - 10.1111/j.1467-8667.2006.00466.x
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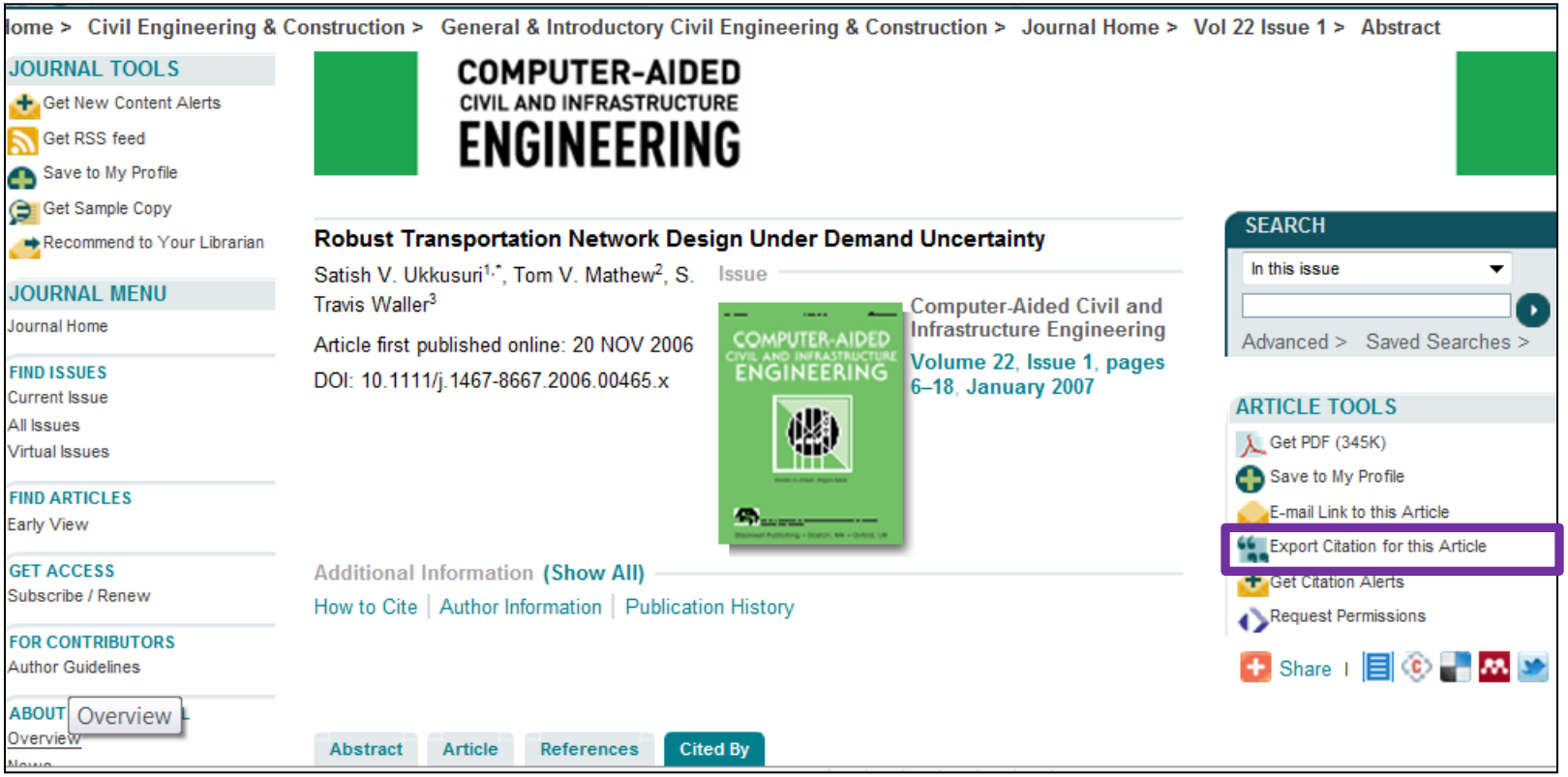

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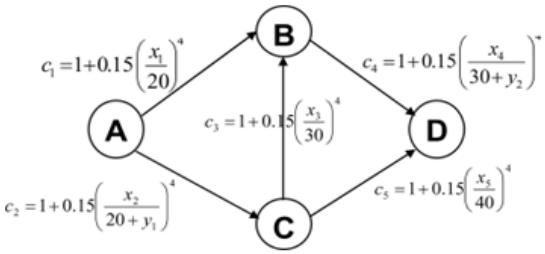

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