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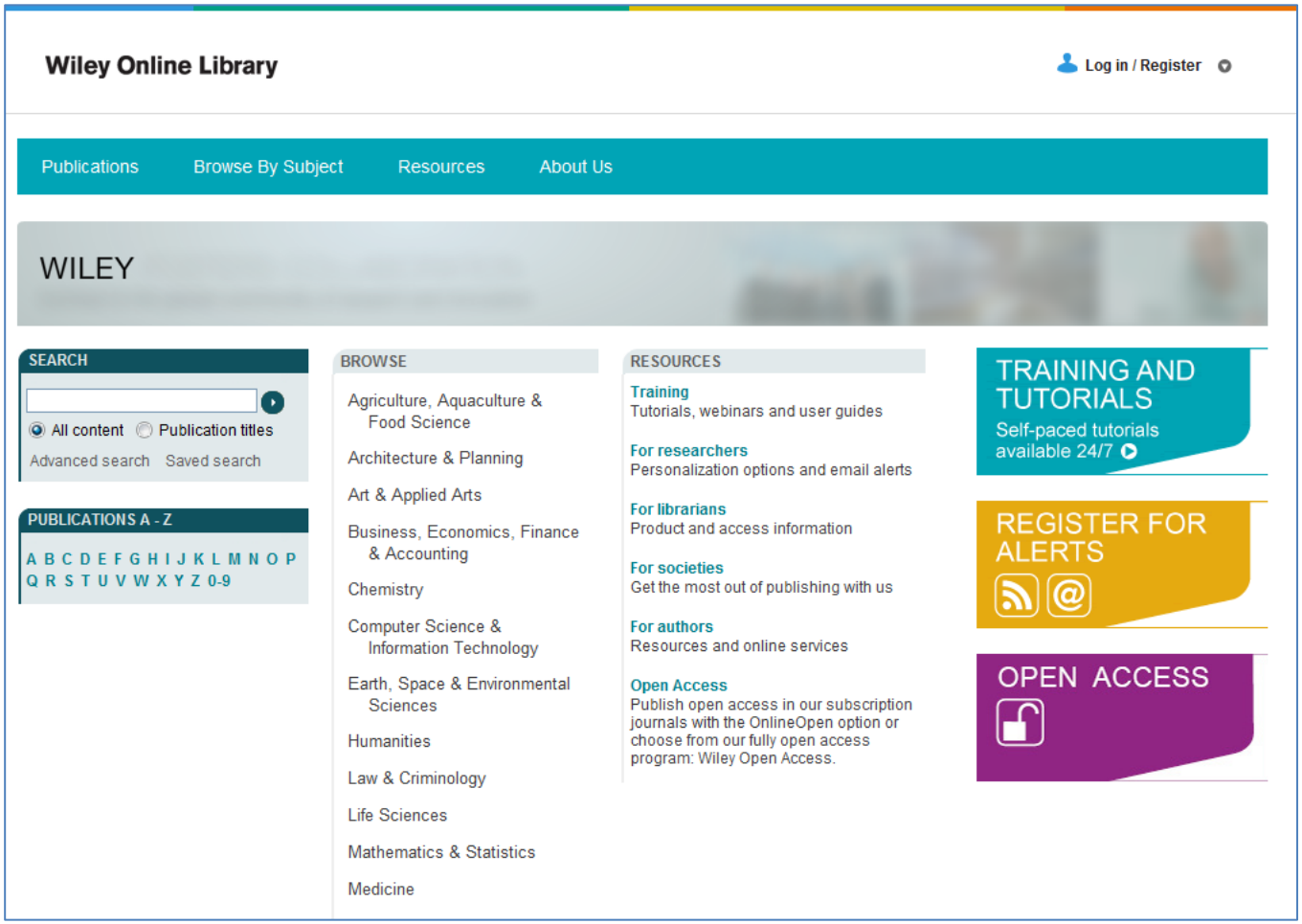

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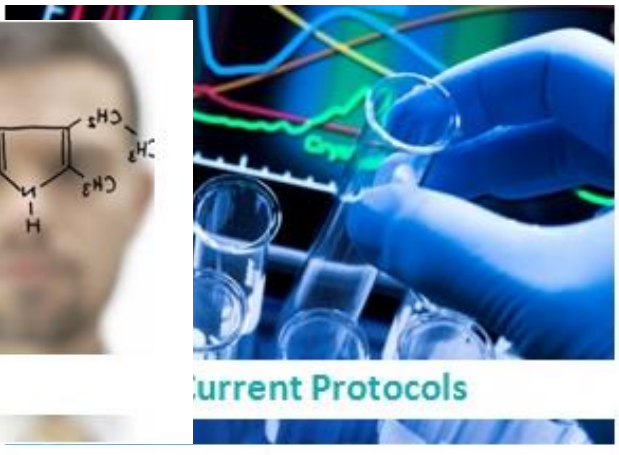

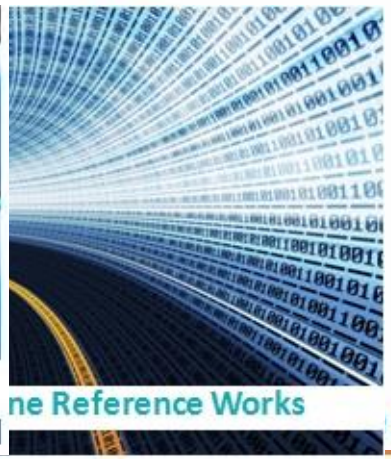

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瀏覽與查詢

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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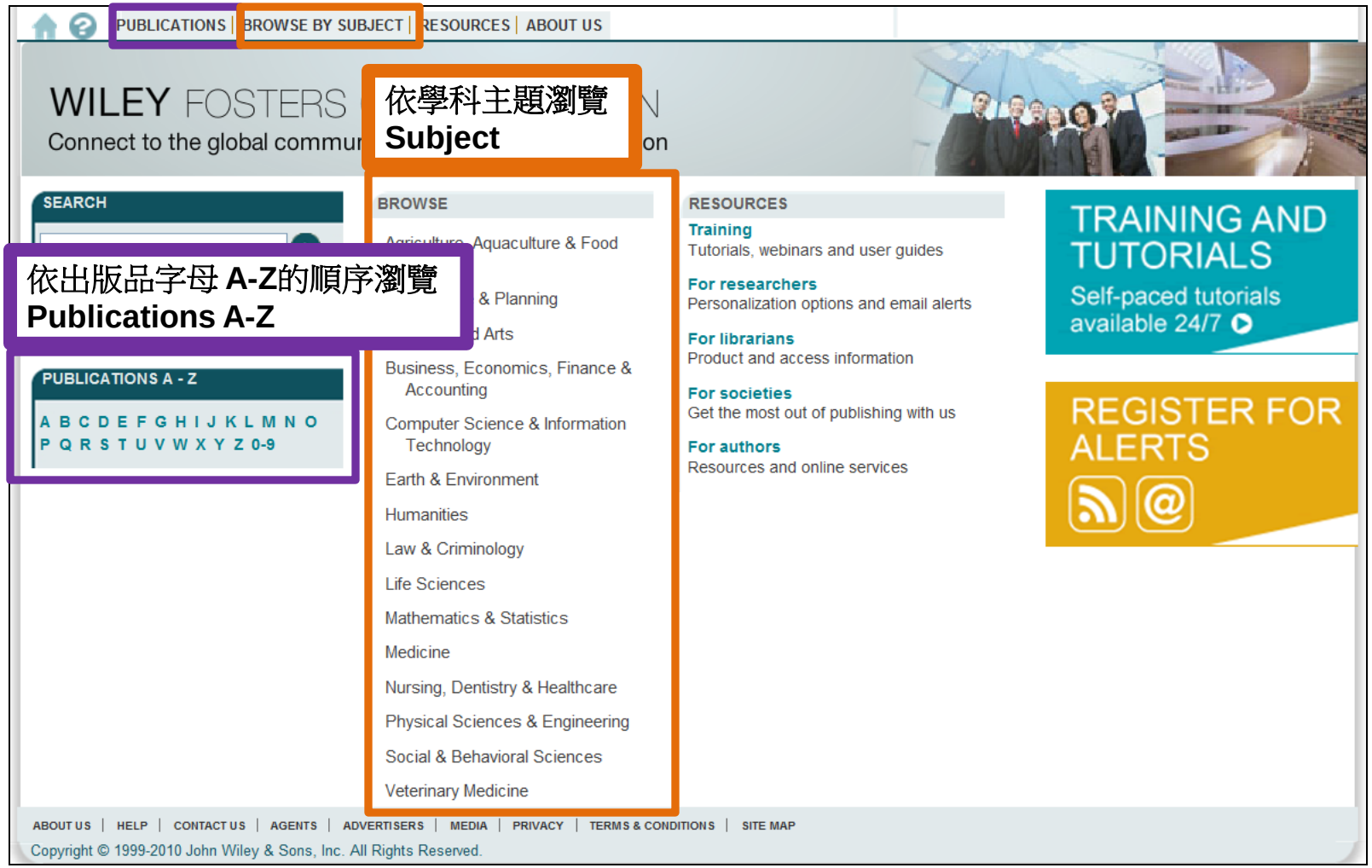

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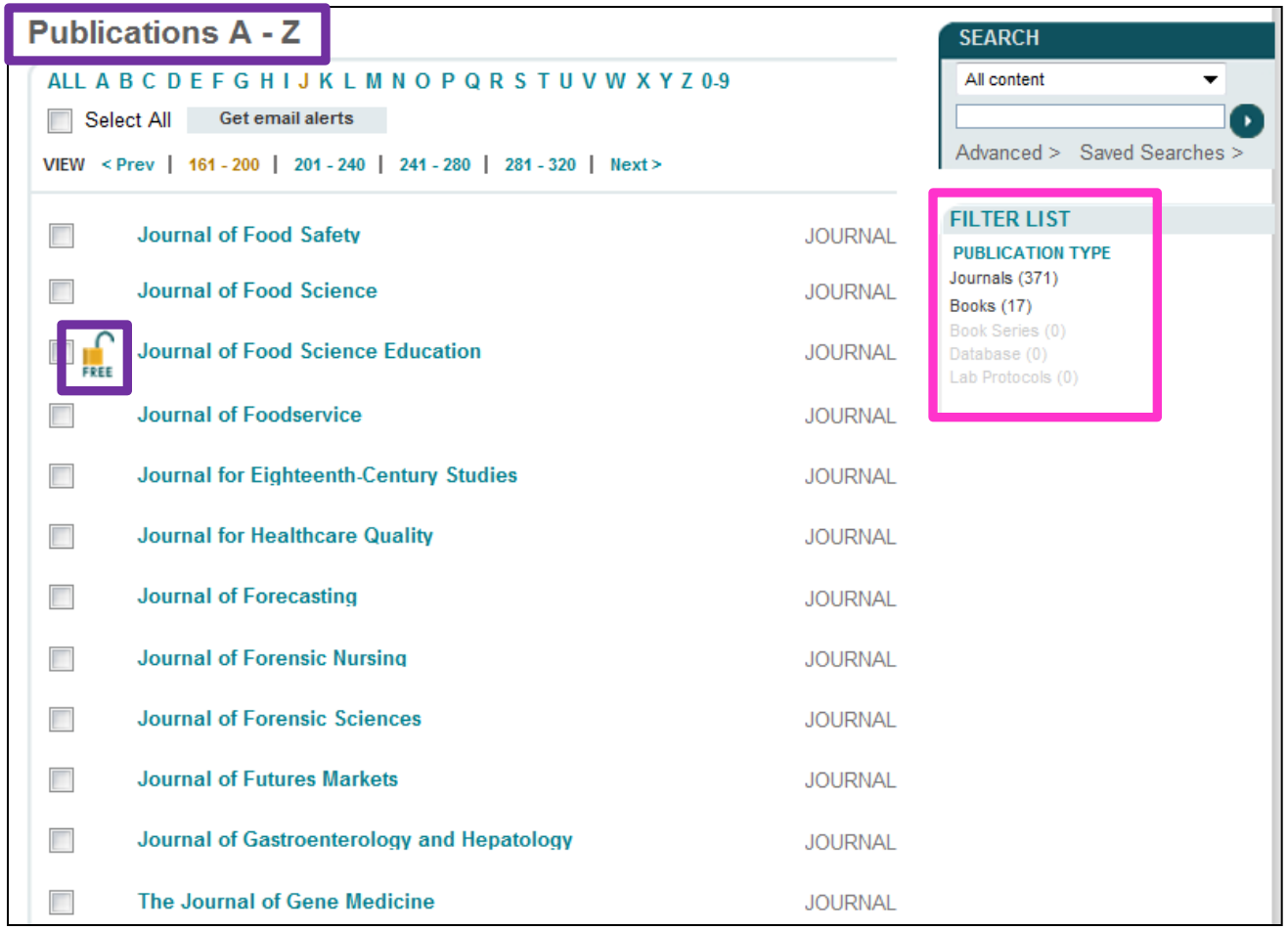
依出版品字母A-Z的順序瀏覽



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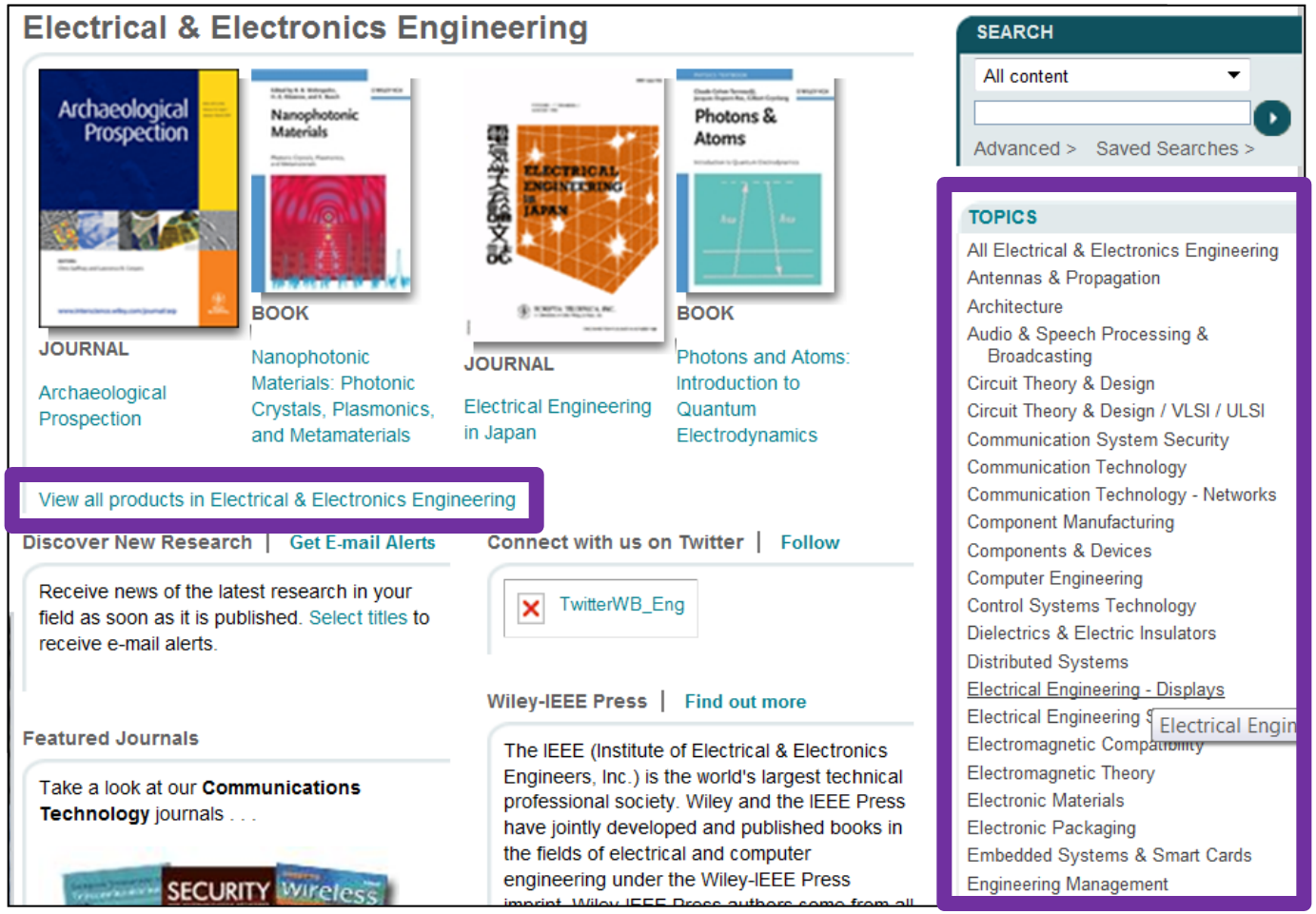

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查詢：一般與進階

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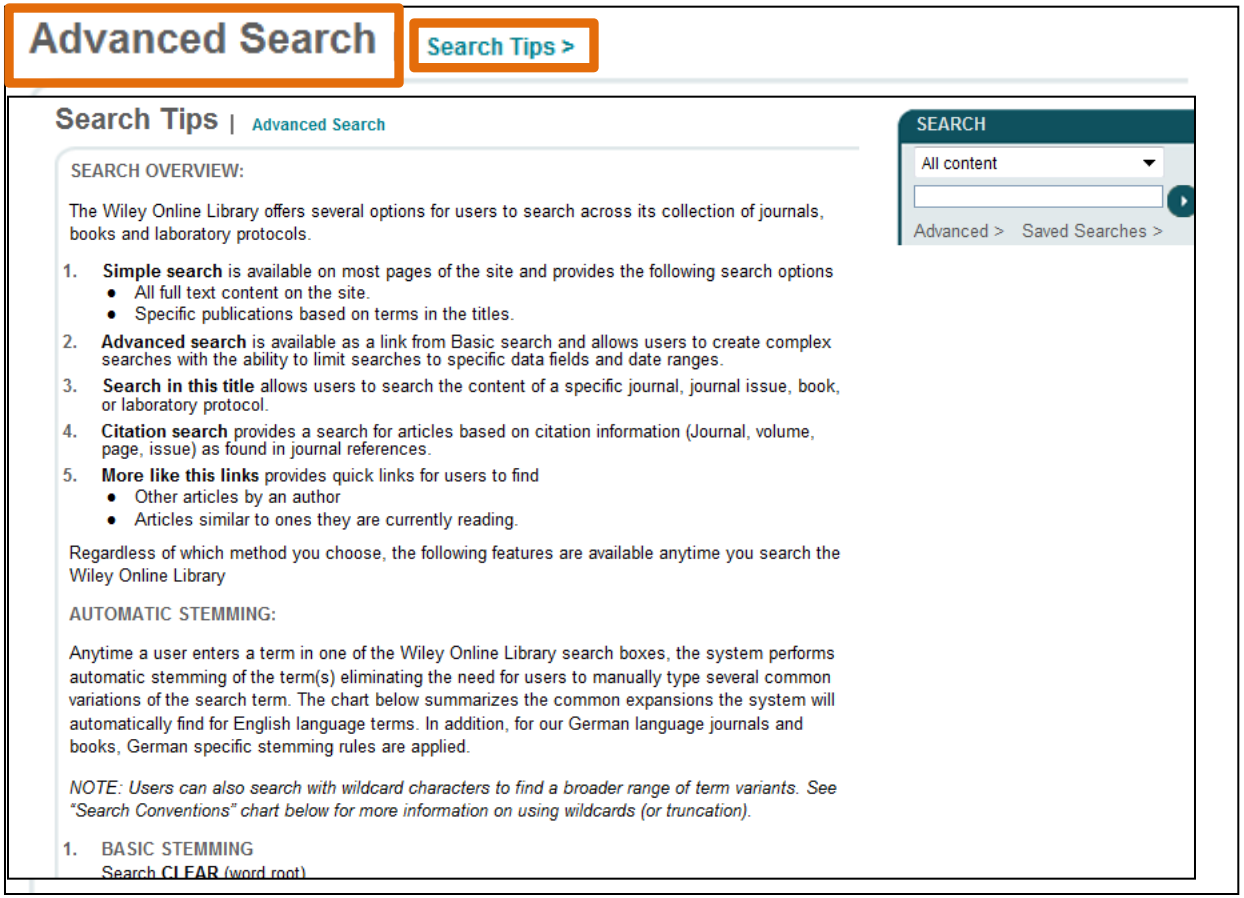
進階查詢



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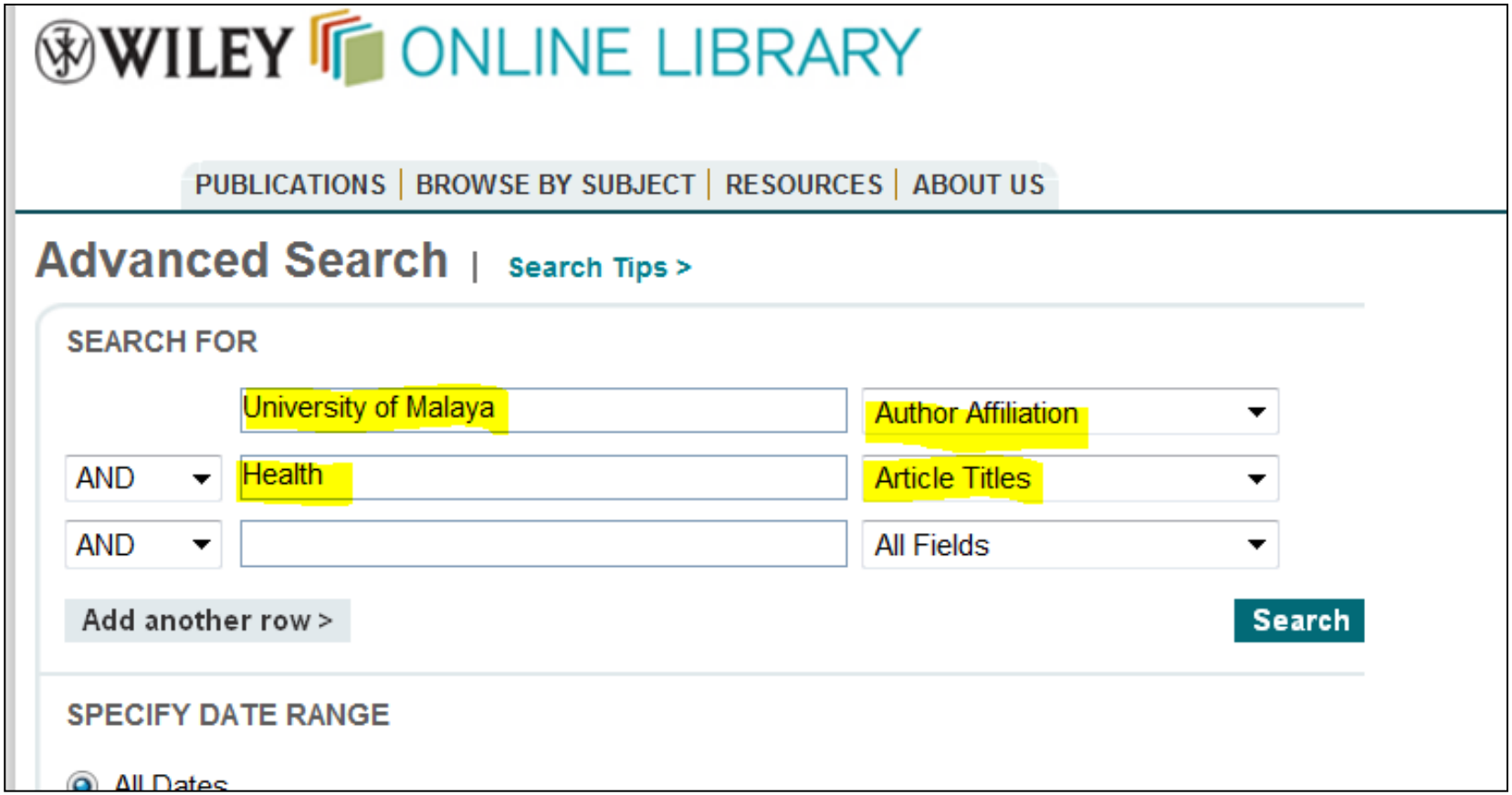

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進階查詢：結果

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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

Issue

Transplant International

Early View (Online Version of Record published before inclusion in an issue)

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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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期刊

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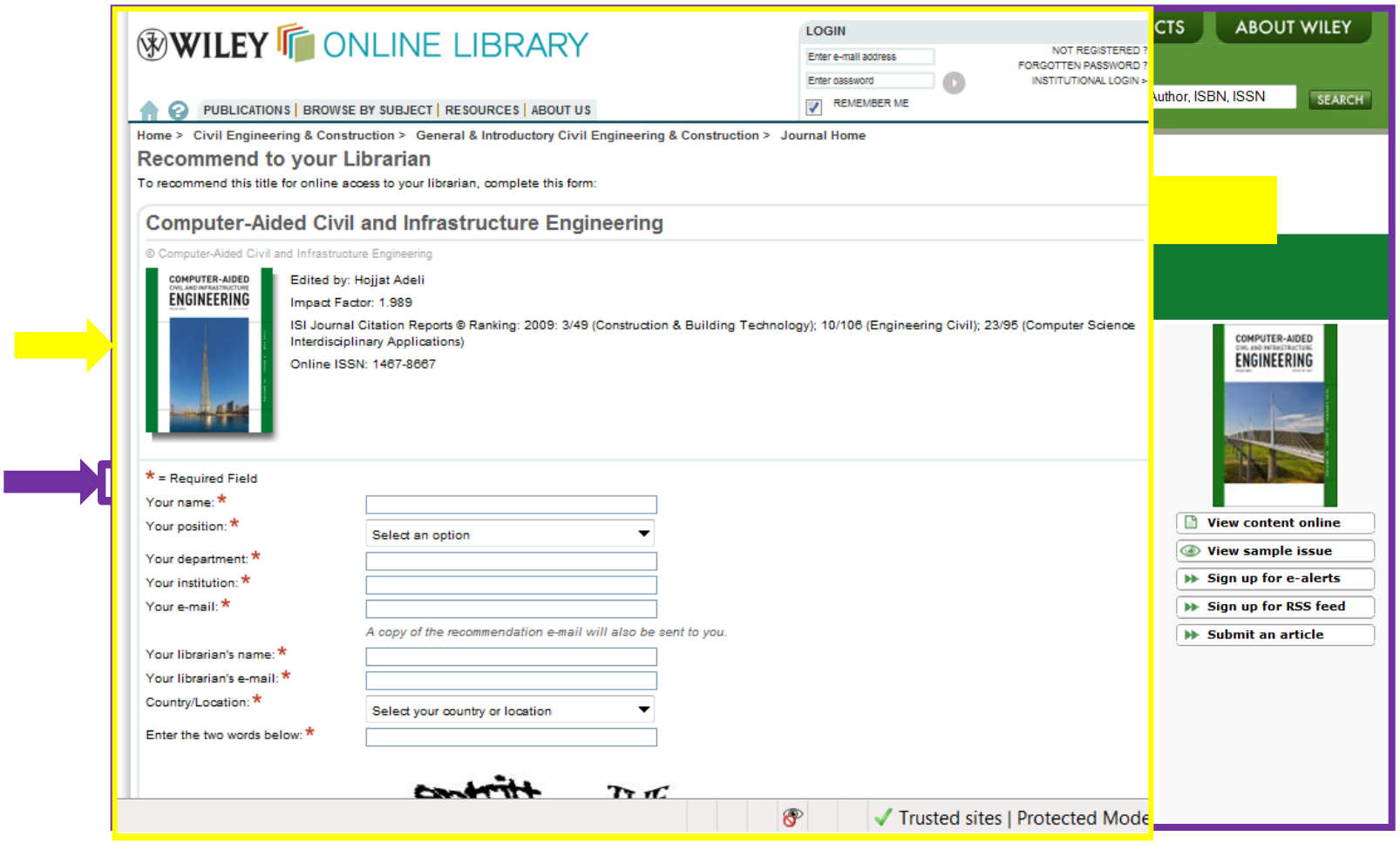

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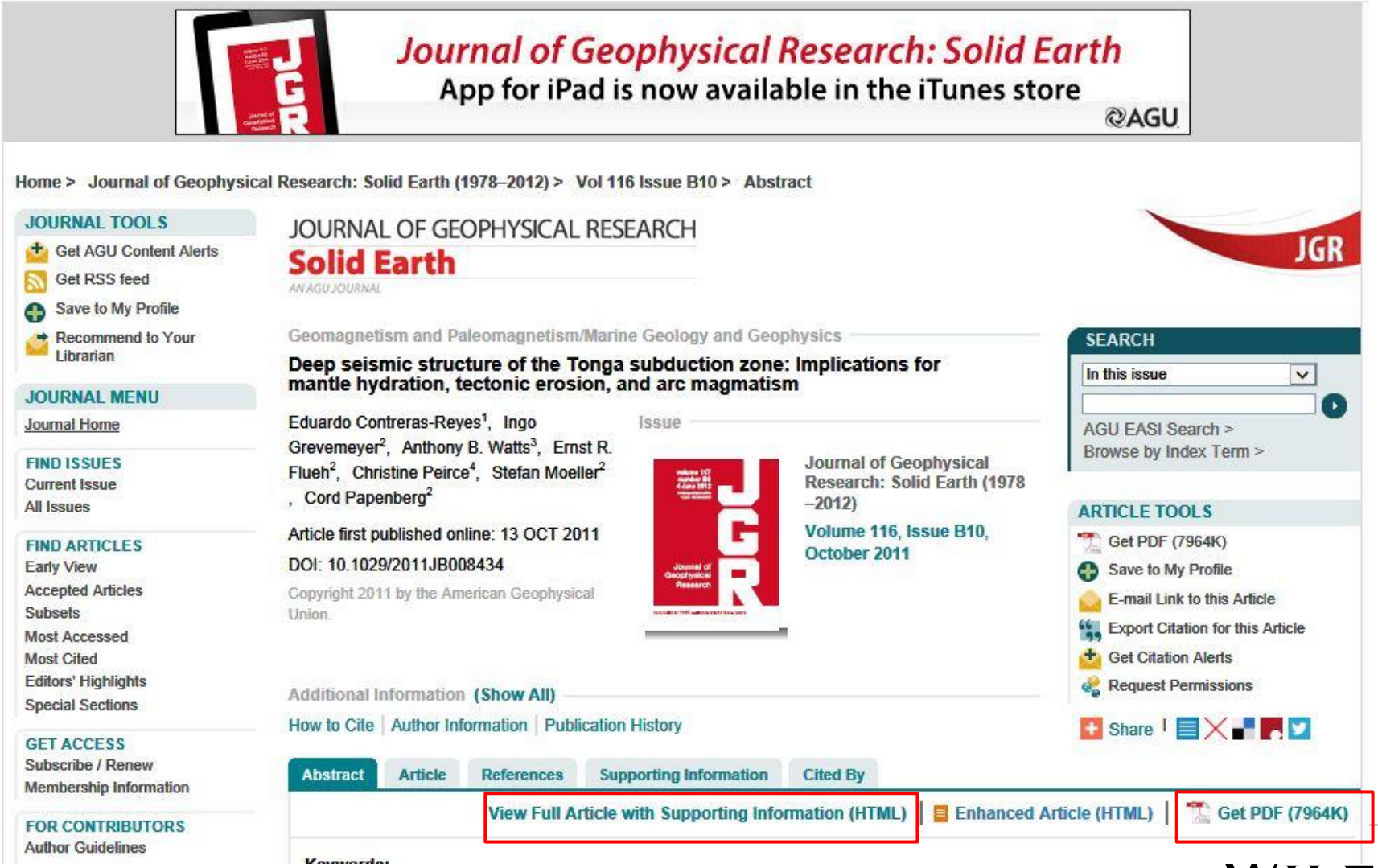

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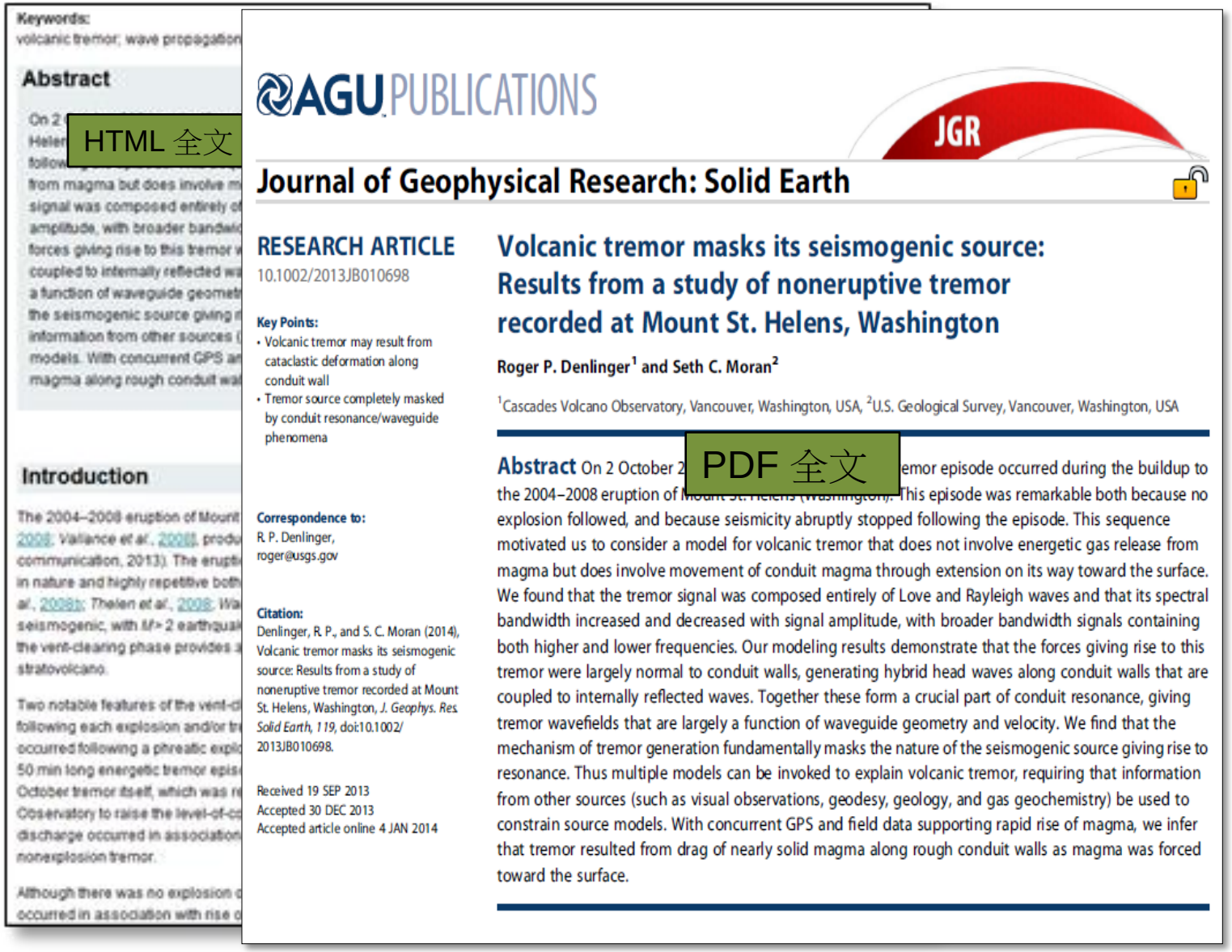
Keywords:
volcanic tremor; wave propagation
Abstract
HTML 全文
Introduction
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JGR
Journal of Geophysical Research: Solid Earth
RESEARCH ARTICLE
10.1002/2013JB010698
Key Points:
• Volcanic tremor may result from cataclastic deformation along conduit wall
• 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
PDF 全文
Abstract

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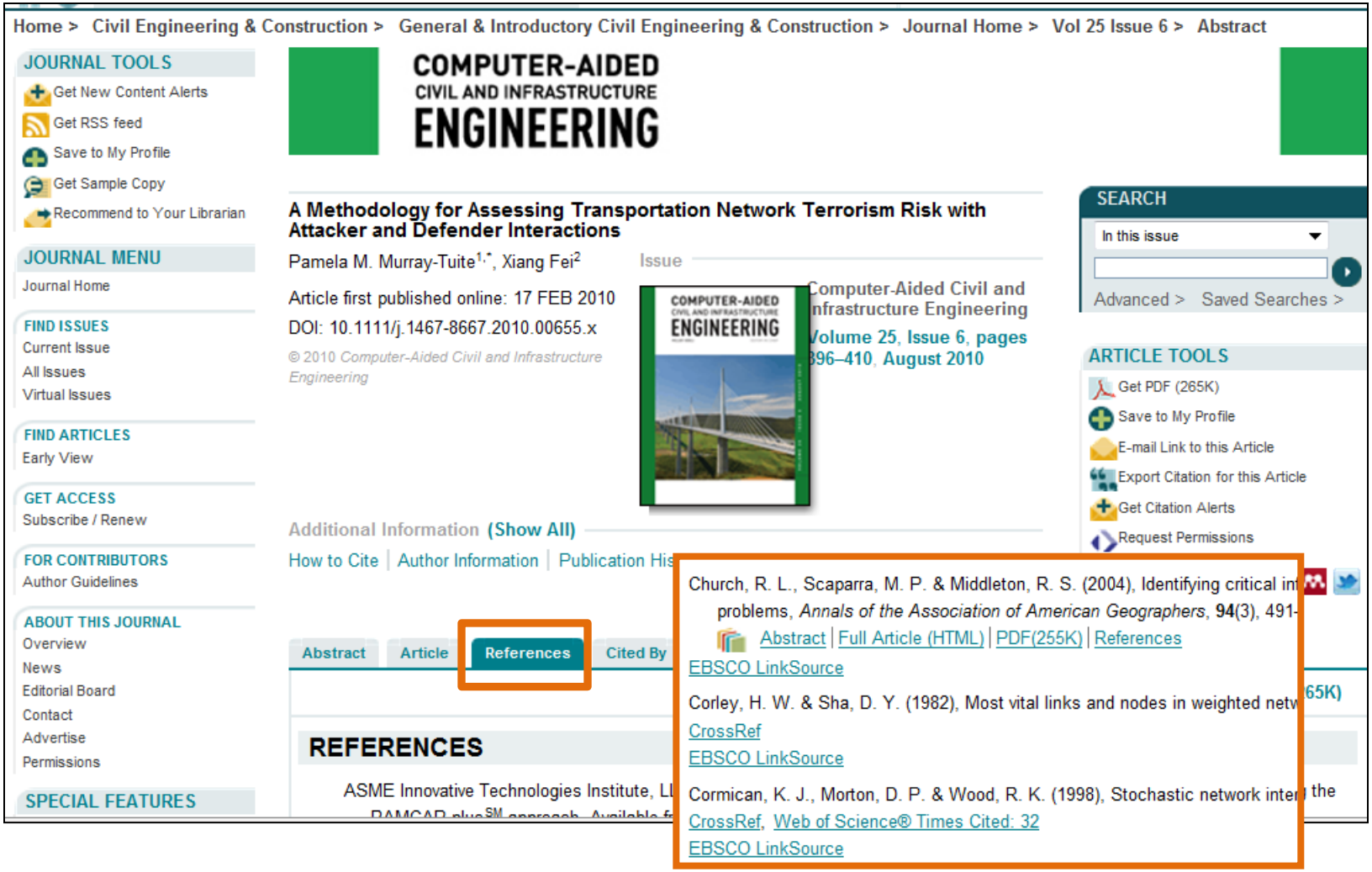

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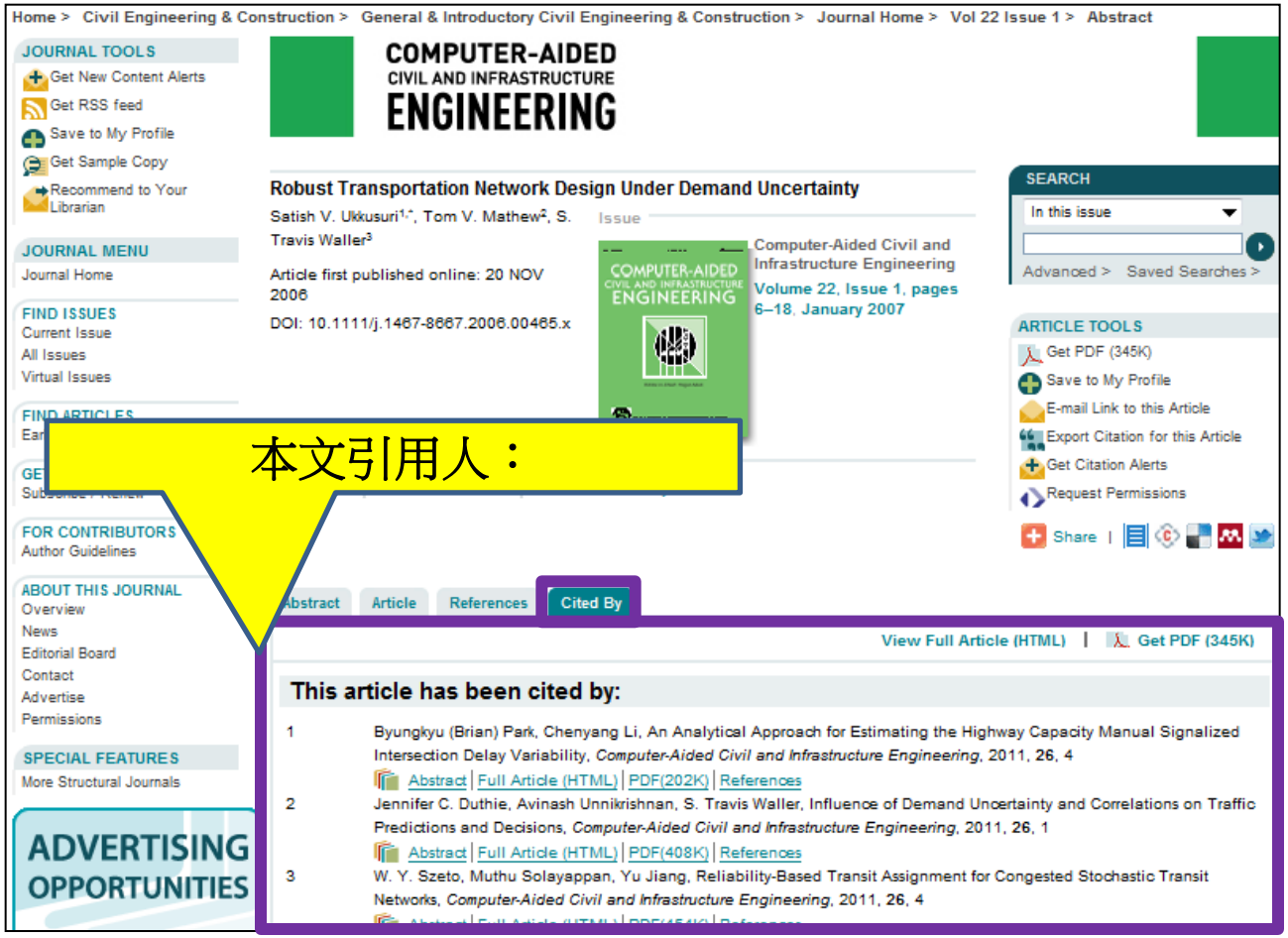

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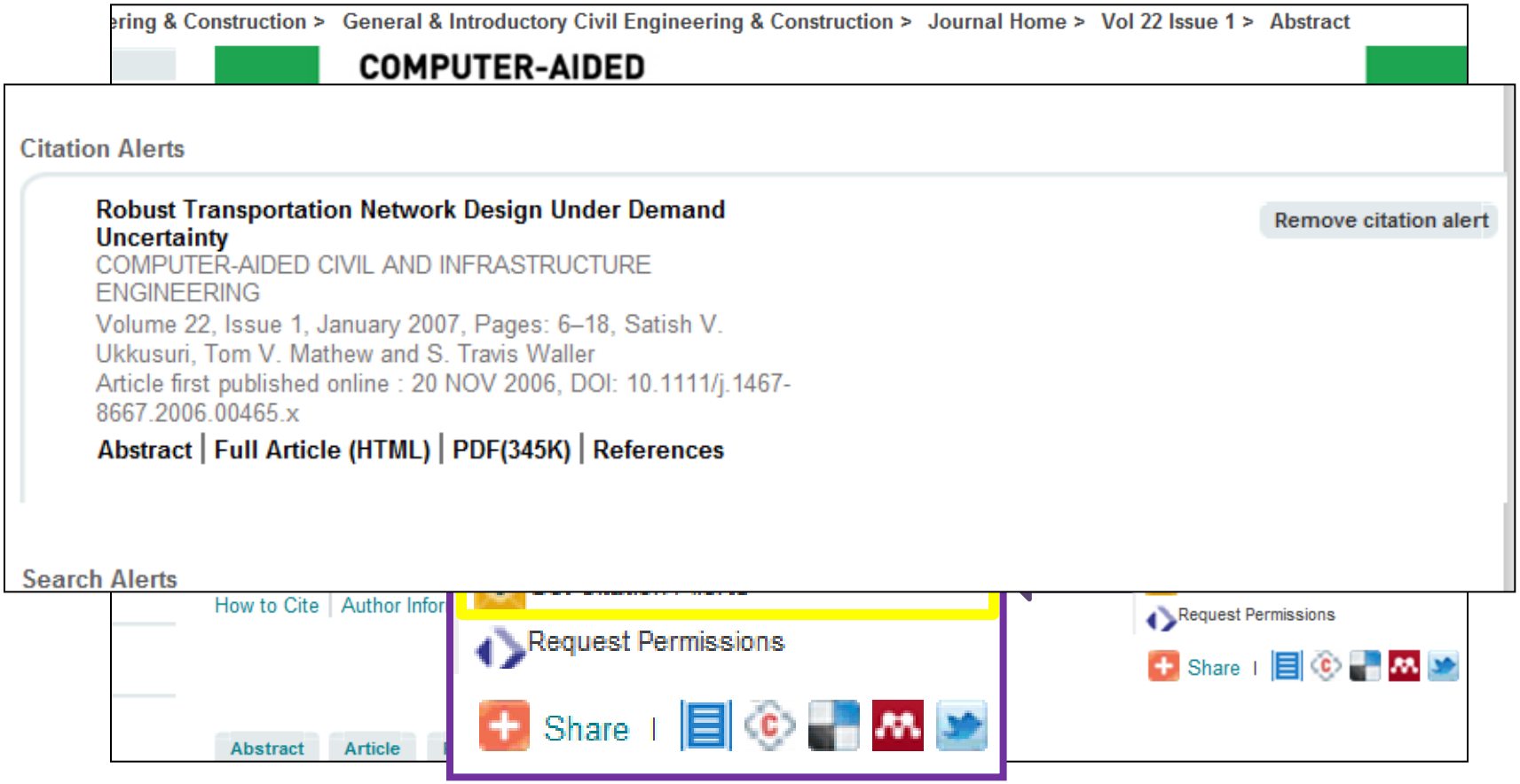

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TY  - JOUR
AU  - Ukkusuri, S. V.
AU  - Mathew, T. V.
AU  - Waller, S. T.
TI  - Robust Transportation Network Design Under Demand Uncertainty
JO  - Computer-Aided Civil and Infrastructure Engineering
VL  - 22
IS  - 1
PB  - Blackwell Publishing Inc
SN  - 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
ER  -

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
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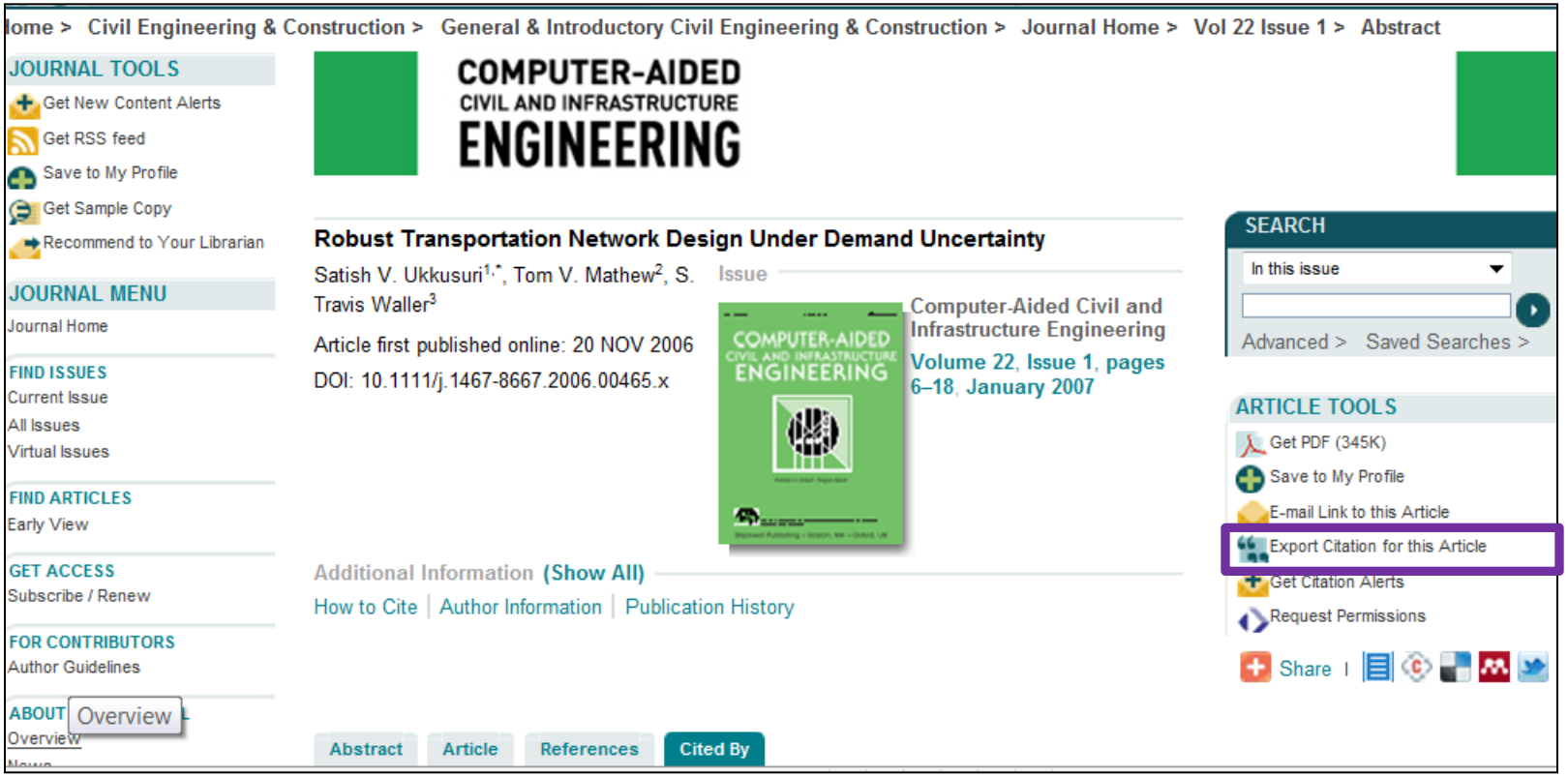

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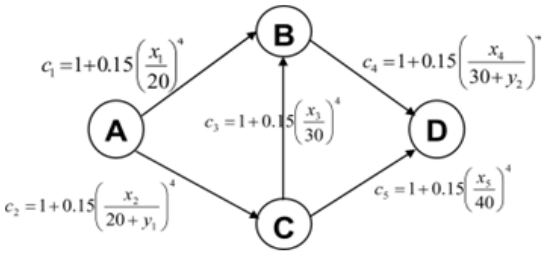

Computer-Aided Civil and Infrastructure Engineering
Volume 22, Issue 1, pages 6-18, 20 NOV 2006 DOI: 10.1111/j.1467-8667.2006.00465.x
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