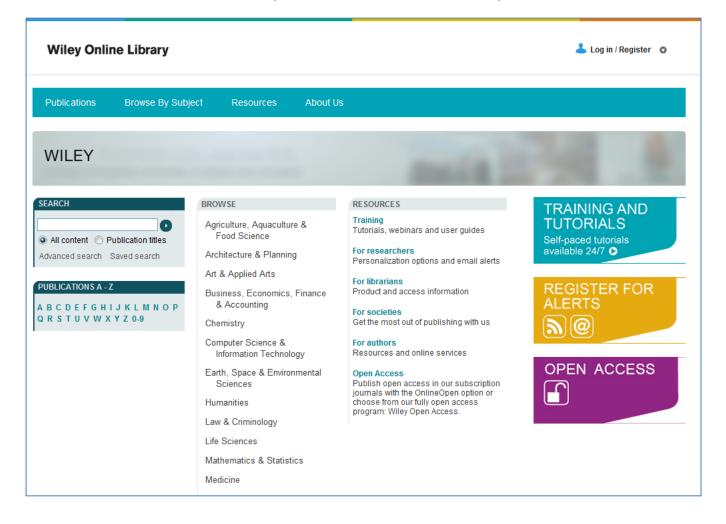
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#### 概述

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第一部分:新介面

獎項

下一代的內容平台,收藏多種學科的廣泛線上資源內容。

以 eProduc/最佳多學科平台榮獲 PROSE 獎 for eProduct / Best Multidiscipline Platform。 華盛頓特區,2011年2月3日。

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Marie Curie Ivan Pavlov Kofi Annan Nelson Mandela Günter Grass Mikhail Gorbachev Woodrow Wilson Milton Friedman Akira Suzuki Albert Einstein Ei-ichi Negishi George Bernard Shaw Christopher A. Sims Sir Alexander Fleming Leymah Gbowee Earl Bertrand Russell Bruce A. Beutler Henry Kissinger Jules A. Hoffman Brian P. Schmidt **Linus Pauling** Thomas J. Sargent Frédéric Joliot & Irène Joliot-Curie

#### 使用介面

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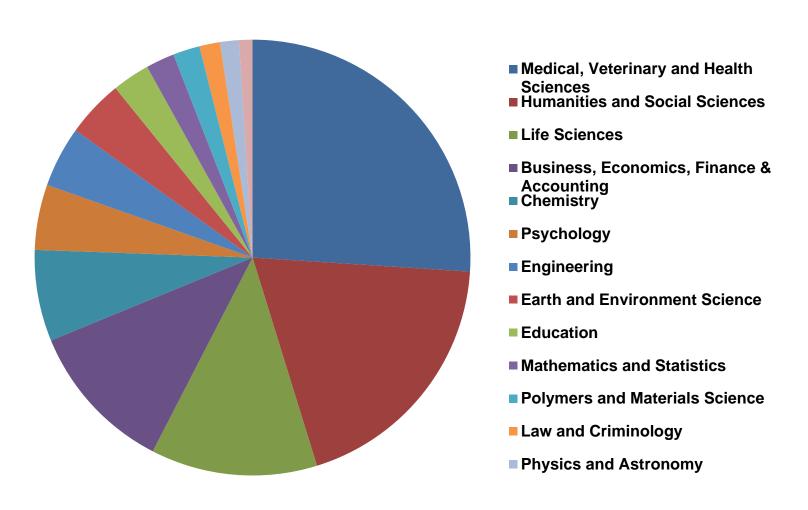
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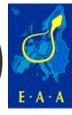
























arch in







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# Wiley Online Library 2012年期刊引用報告

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- 25 項 Wiley 期刊在 31 項 JCR 類別中達到第一,2011年則有21項期刊。
- 264 項 Wiley 期刊在 341 項 JCR 類別中達到前十名,2011年則有237項期刊。
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- 在232個學科類別中,有218個出現 Wiley 的書目。
- · Wiley 的期刊在50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: 2012 Impact Factor and Journal Ranking: Thomson ISI ® 2012 Journal Citation Reports (JCR).

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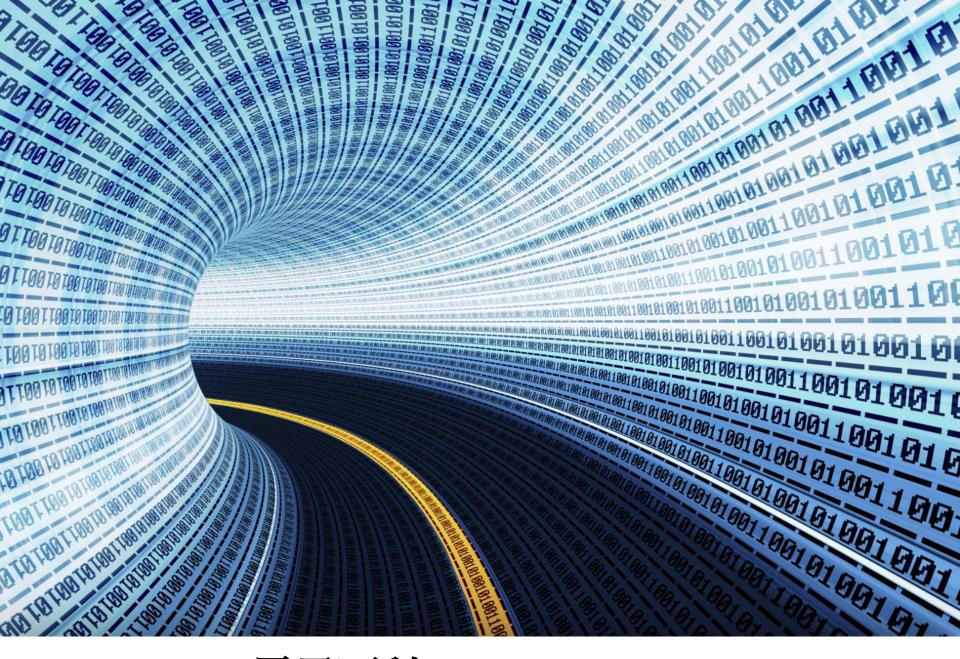
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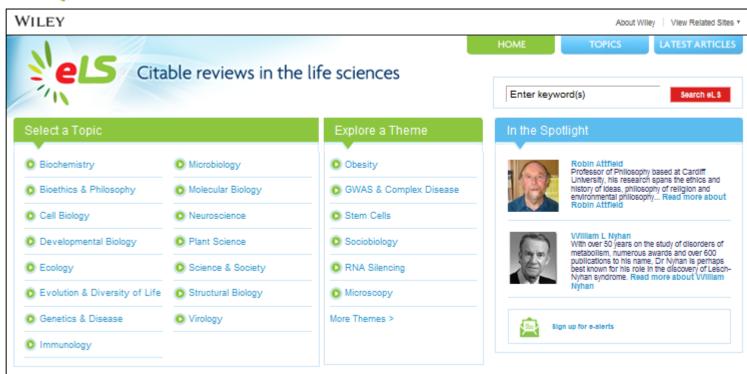




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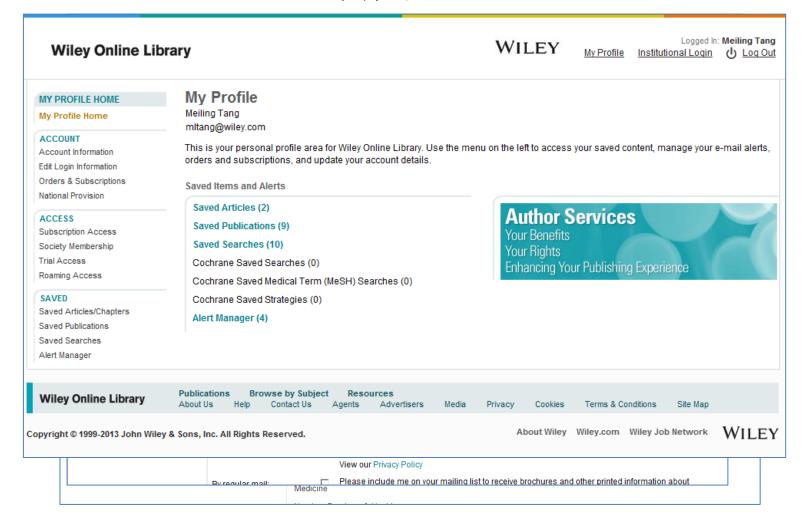
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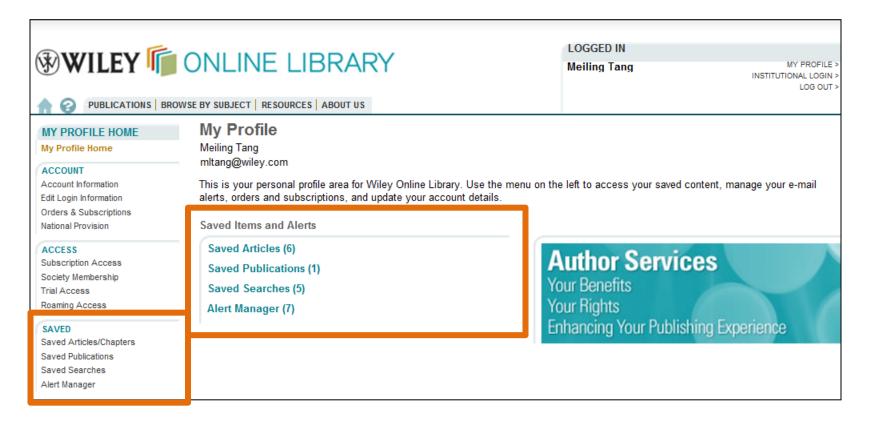
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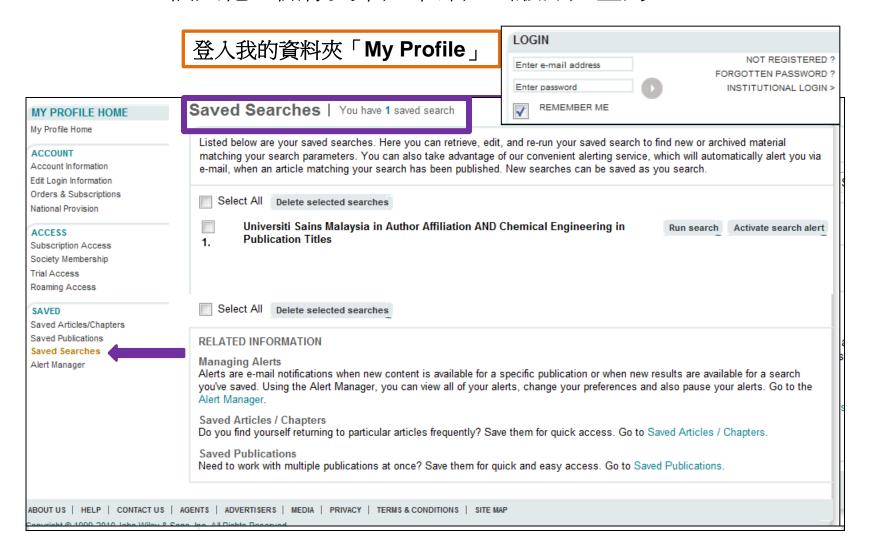


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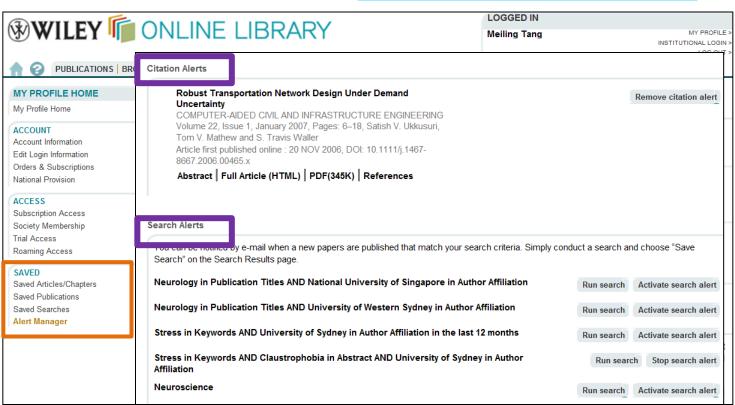
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瀏覽與查詢

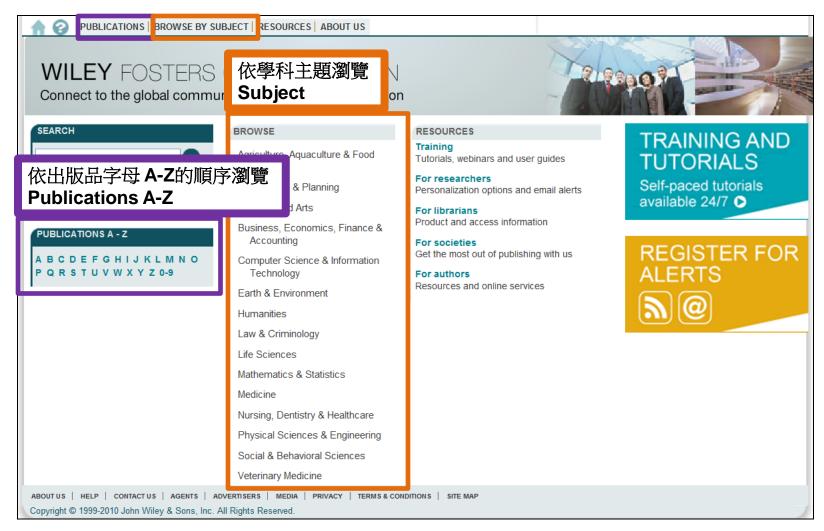
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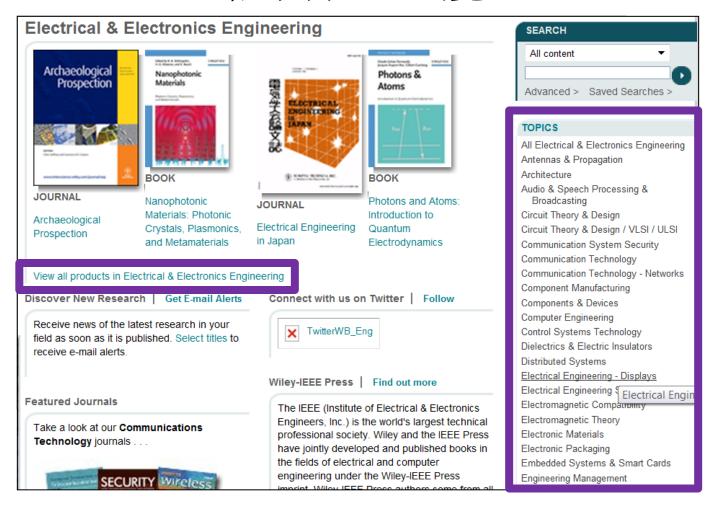
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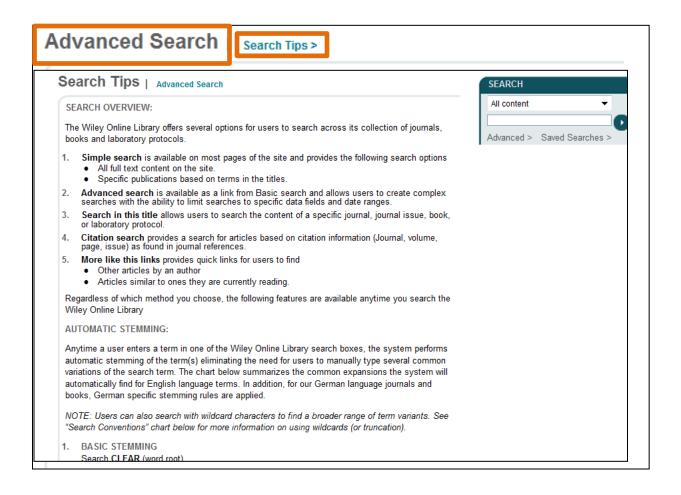
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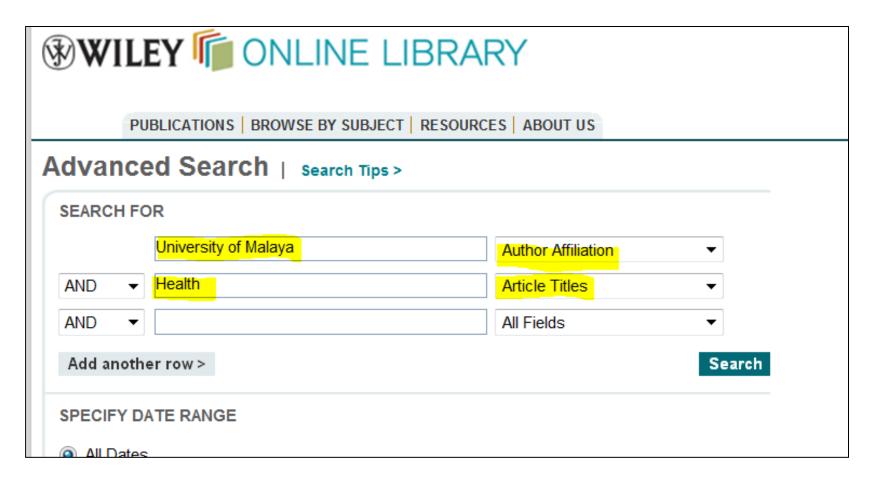
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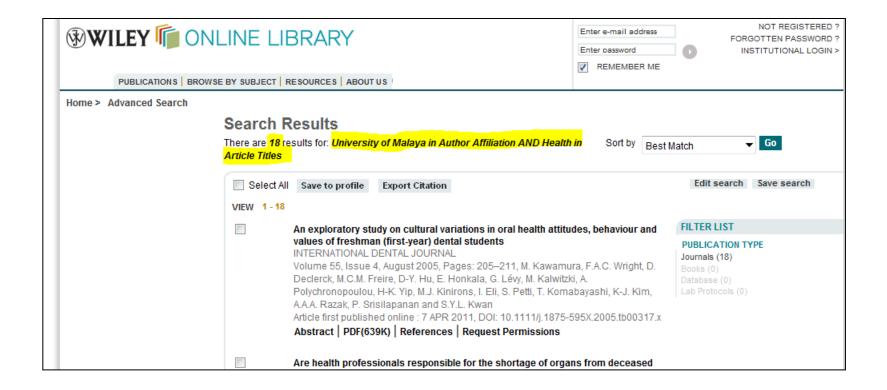
## 進階查詢



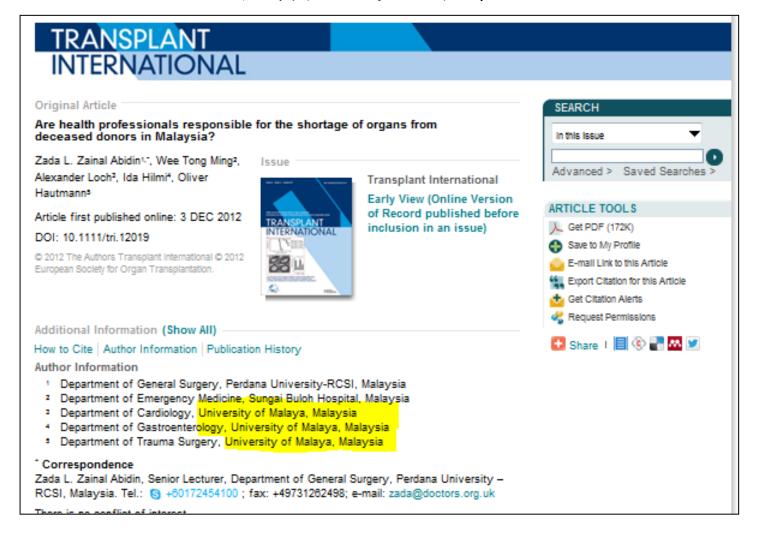
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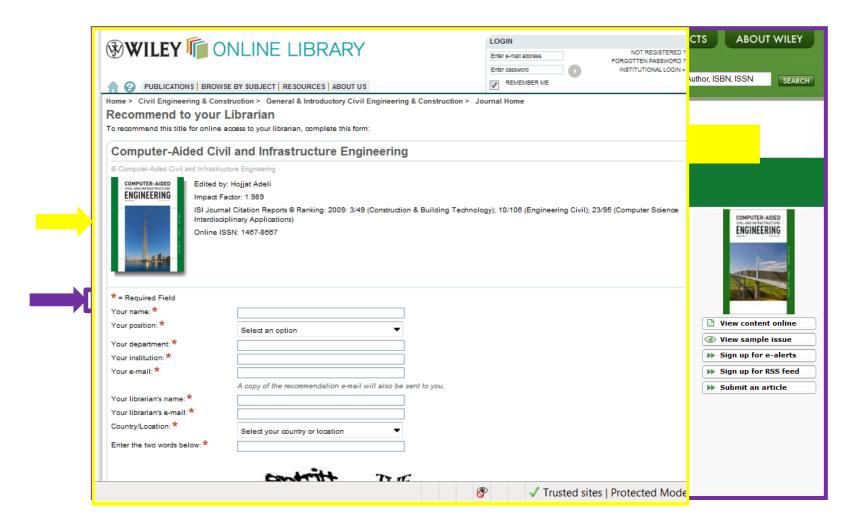


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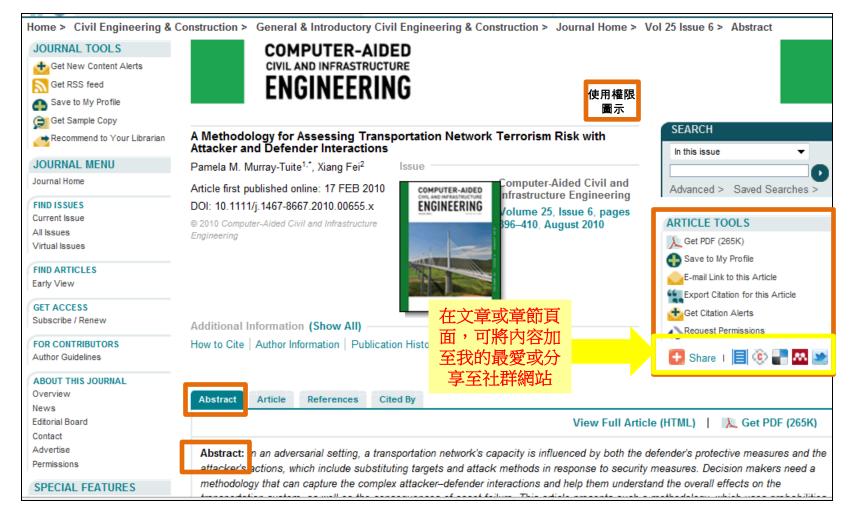


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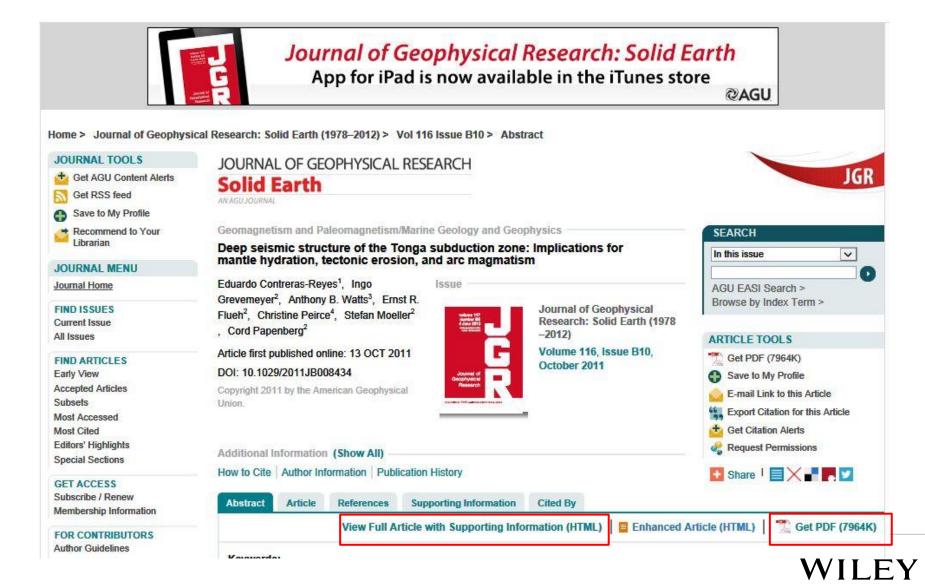
## 期刊: Home / Virtual issues / Recommendation



期刊:摘要



期刊:文章全文



#### Keywords:

volcanic fremor, wave propagation

#### Abstract

Ch 2 Haller HTML 全文

from magma but does involve misignal was composed entirely of amplitude, with broader bandwic forces giving rise to this tremor will coupled to internally reflected with a function of waveguide geometrithe seismogenic source giving information from other sources (models. With concurrent GPS at magma along rough conduit wall

#### Introduction

The 2004–2008 eruption of Mount 2008: Vallance et al., 2008, produ communication, 2013). The erupti in nature and highly repetitive both al., 2008;: Thelen et al., 2008: Wa seismogenic, with M>2 earthquair the vent-clearing phase provides a stratovolcano.

Two notable features of the vent-difollowing each explosion and/or to occurred following a phreatic explo-50 min long energetic tremor episi-October tremor itself, which was re Observatory to raise the level-of-opdischarge occurred in association nonexplosion tremor.

Although there was no explosion of occurred in association with rise of

### **@AGU**PUBLICATIONS



#### 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/ 2013/B010668

Received 19 SEP 2013 Accepted 30 DEC 2013 Accepted article online 4 JAN 2014

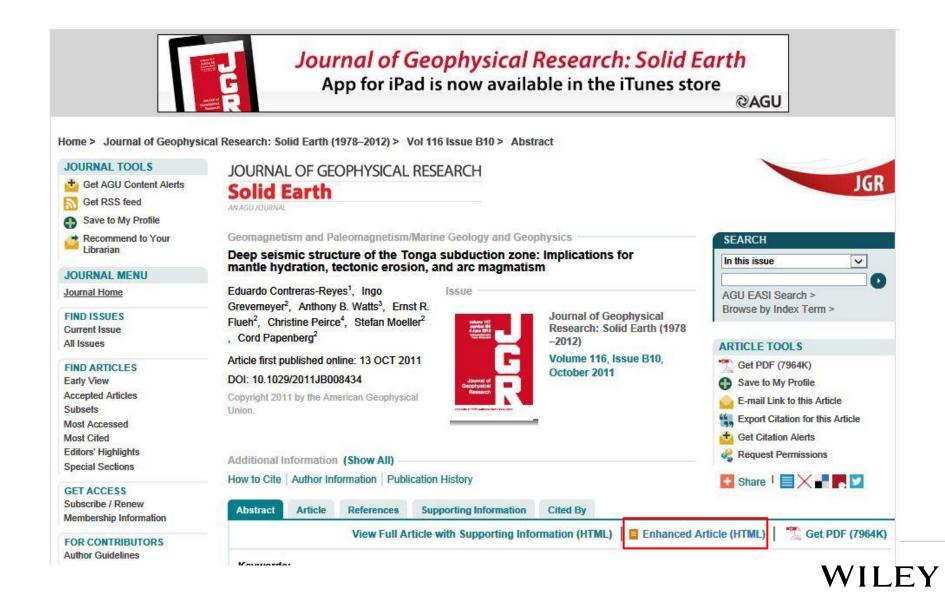
#### Volcanic tremor masks its seismogenic source: Results from a study of noneruptive tremor recorded at Mount St. Helens, Washington

Roger P. Denlinger<sup>1</sup> and Seth C. Moran<sup>2</sup>

<sup>1</sup>Cascades Volcano Observatory, Vancouver, Washington, USA, <sup>2</sup>U.S. Geological Survey, Vancouver, Washington, USA

Abstract On 2 October 2 emor episode occurred during the buildup to This episode was remarkable both because no the 2004-2008 eruption of N explosion followed, and because seismicity abruptly stopped following the episode. This sequence motivated us to consider a model for volcanic tremor that does not involve energetic gas release from magma but does involve movement of conduit magma through extension on its way toward the surface. We found that the tremor signal was composed entirely of Love and Rayleigh waves and that its spectral bandwidth increased and decreased with signal amplitude, with broader bandwidth signals containing both higher and lower frequencies. Our modeling results demonstrate that the forces giving rise to this tremor were largely normal to conduit walls, generating hybrid head waves along conduit walls that are coupled to internally reflected waves. Together these form a crucial part of conduit resonance, giving tremor wavefields that are largely a function of waveguide geometry and velocity. We find that the mechanism of tremor generation fundamentally masks the nature of the seismogenic source giving rise to resonance. Thus multiple models can be invoked to explain volcanic tremor, requiring that information from other sources (such as visual observations, geodesy, geology, and gas geochemistry) be used to constrain source models. With concurrent GPS and field data supporting rapid rise of magma, we infer that tremor resulted from drag of nearly solid magma along rough conduit walls as magma was forced toward the surface.

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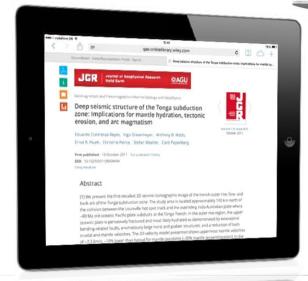
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Deep seismic structure of the Tonga subduction zone: Implications for mantle hydration, tectonic erosion, and arc magmatism

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

#### 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  $\sim\!80$  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

#### Abstract

- 1. Introduction
- 2. Tectonic Setting
- 3. Wide-Angle Seismic Data
- 4. Seismic Tomography
- 5. Gravity Modeling
- Interpretation and Discussion
- 7. Conclusions

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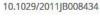
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#### Keywords

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

#### Index terms:

Subduction zone processes Submarine landslides

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intermediate-depth earthquakes in subducting

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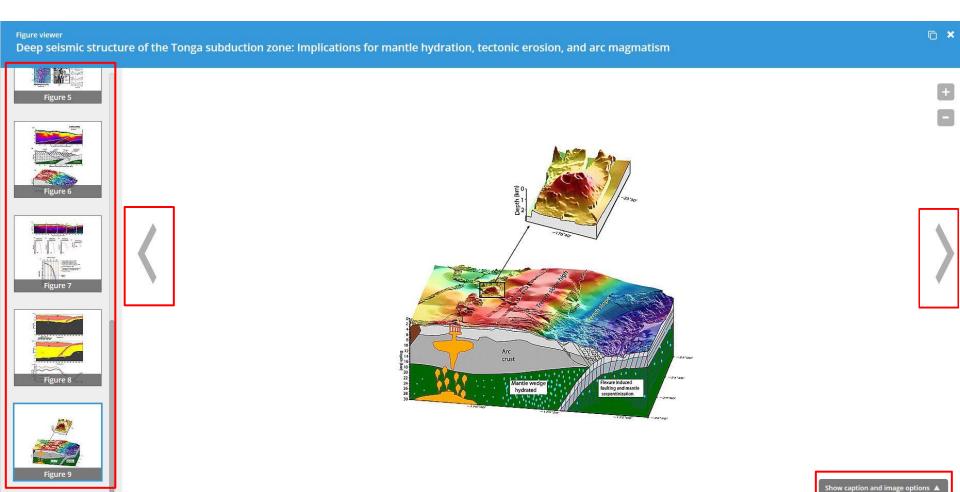
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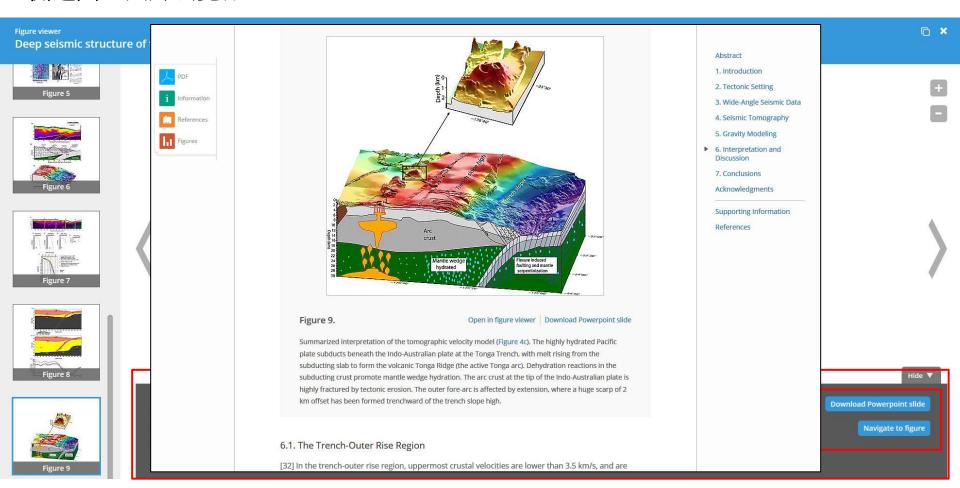


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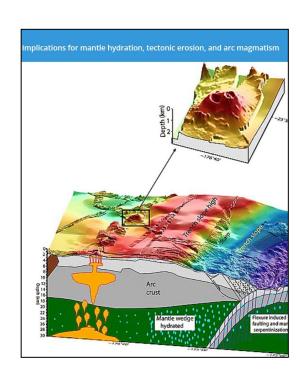
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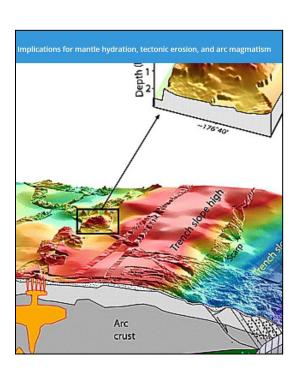
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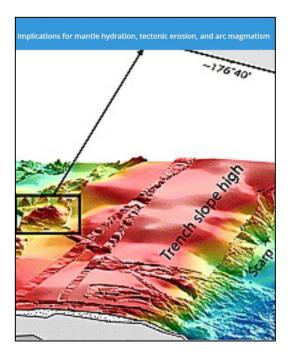
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Ernst R. Flueh, Christine Peirce, Stefan Moeller, Cord Papenberg First published: 13 October 2011 - Full publication horozy

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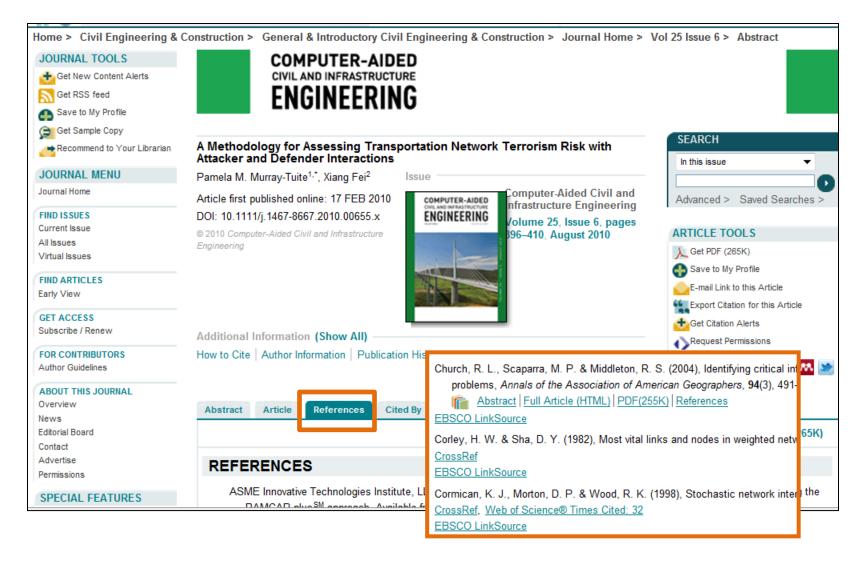
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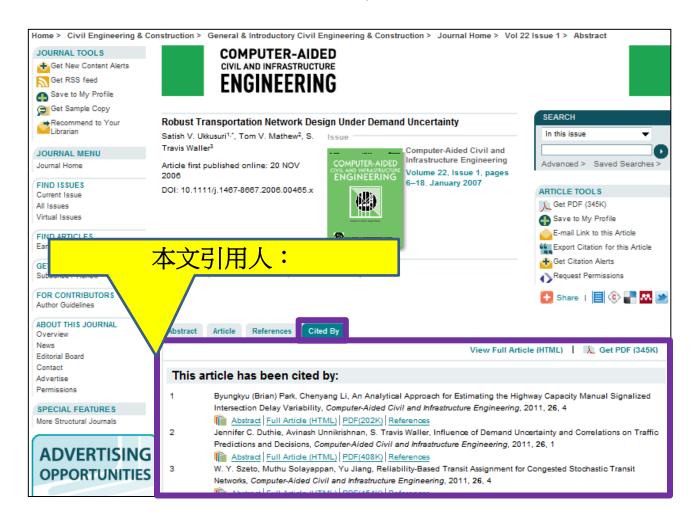
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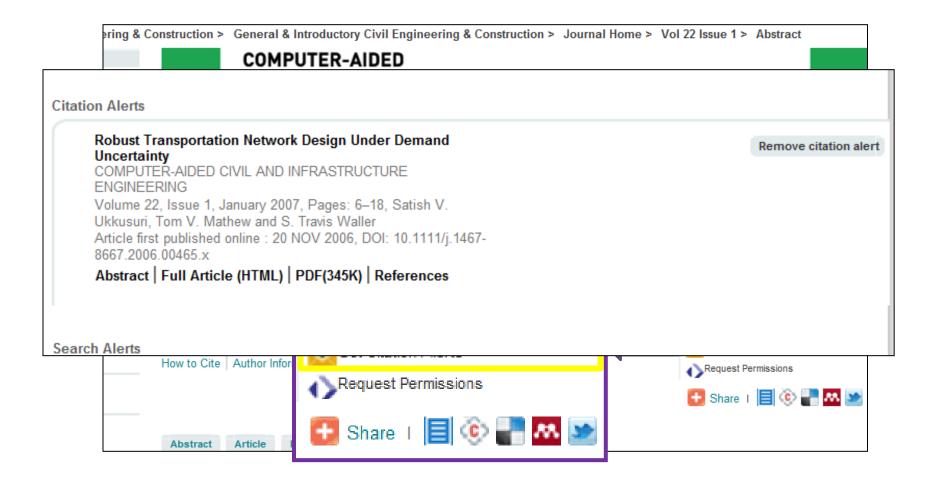
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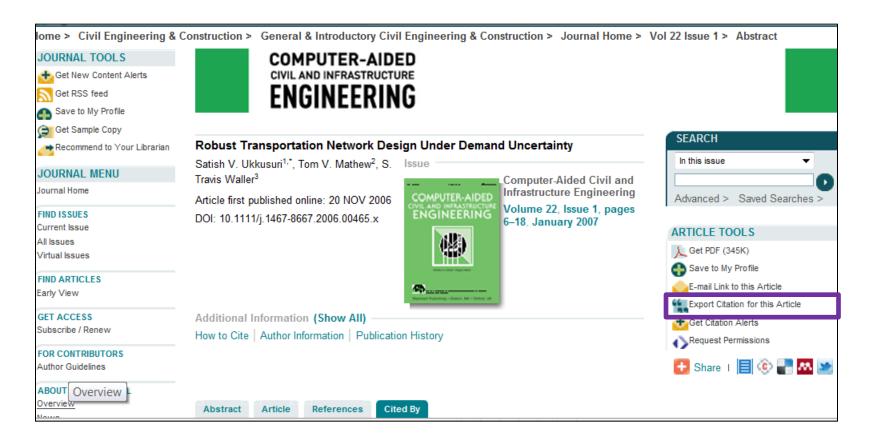
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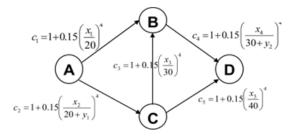
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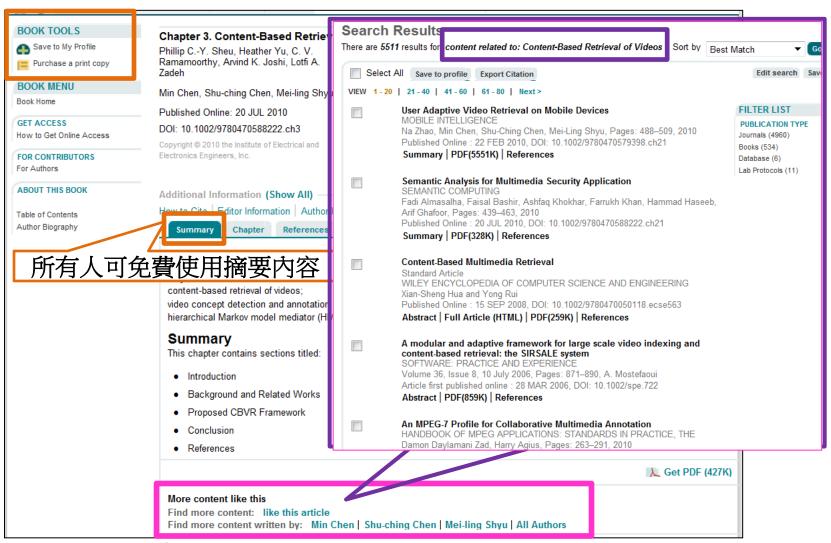
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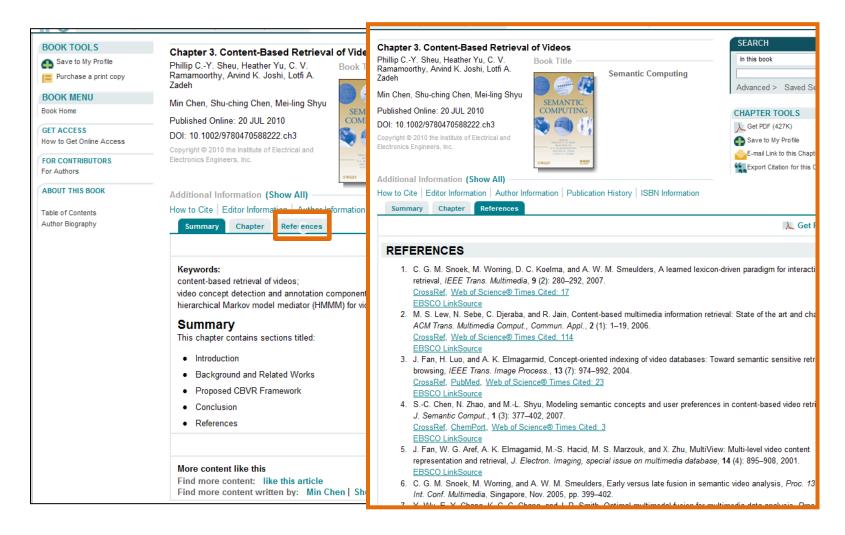
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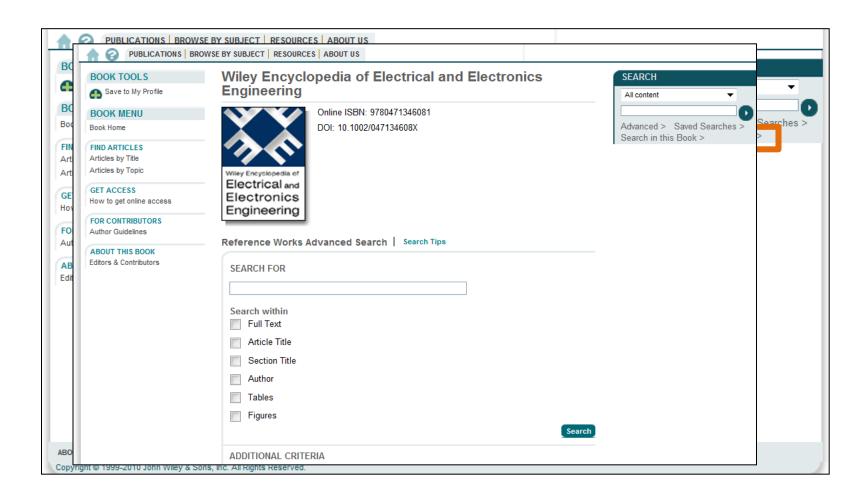
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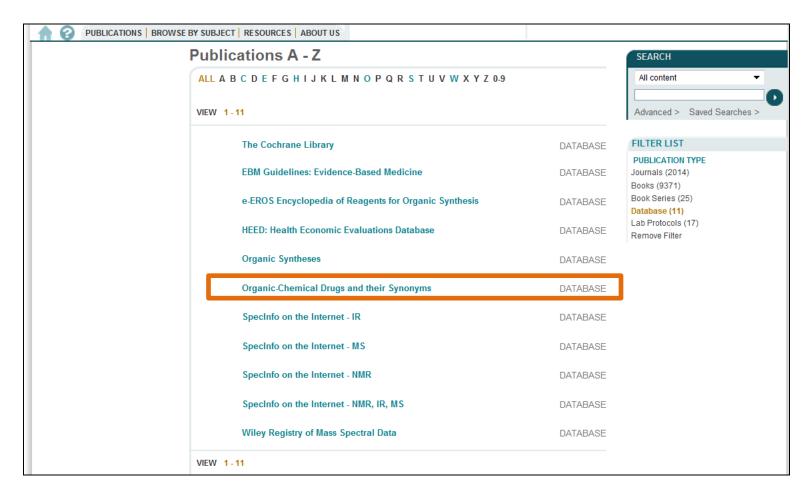


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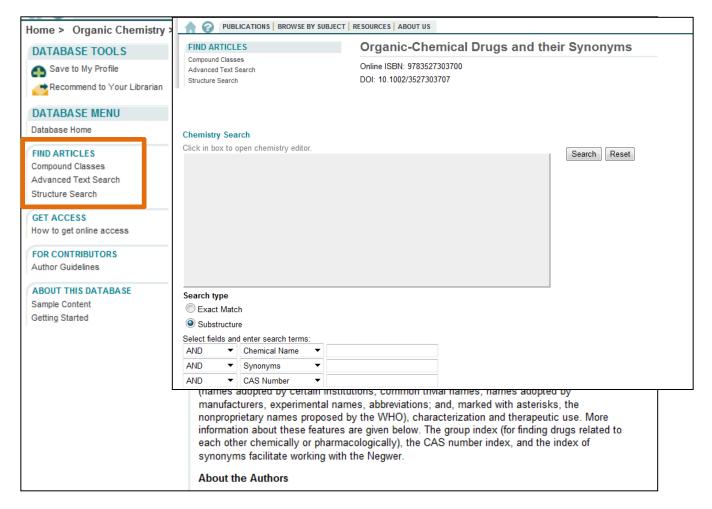


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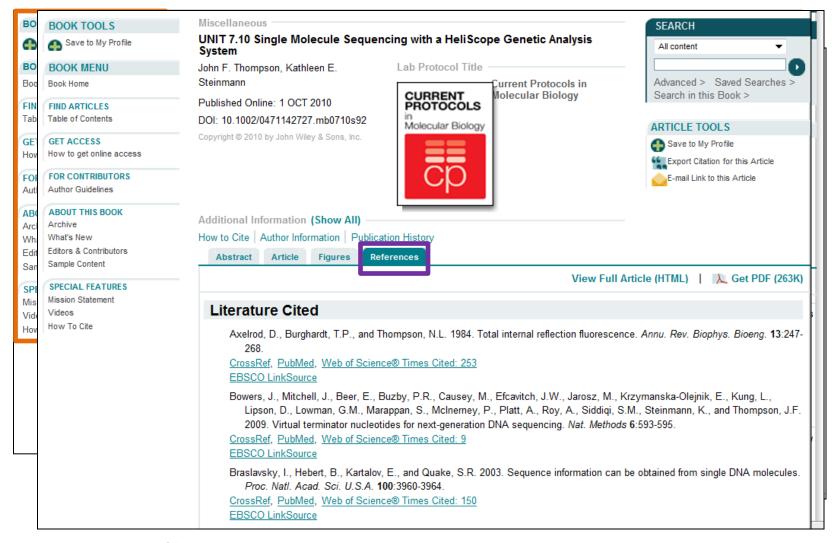
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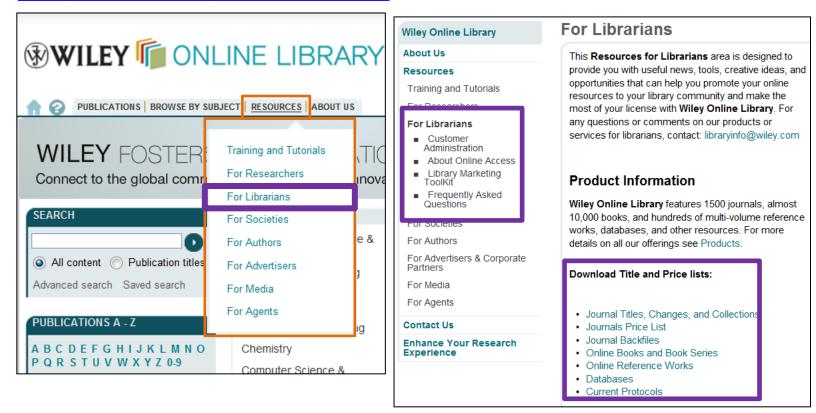
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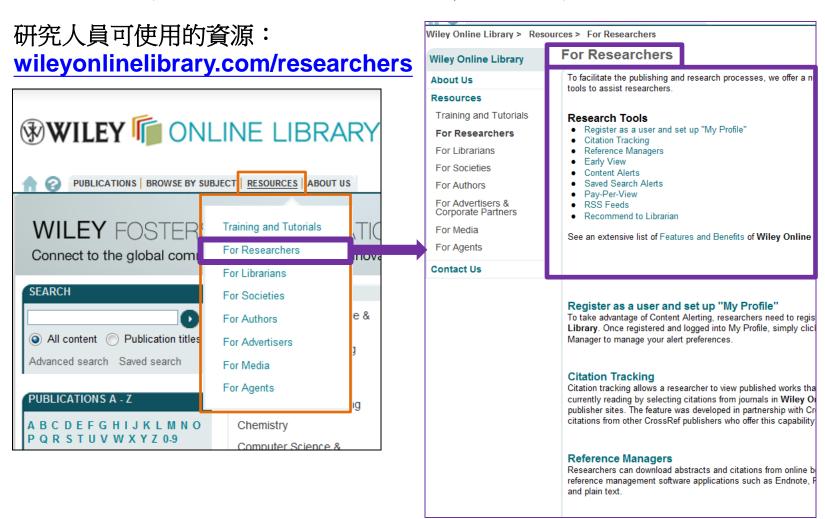




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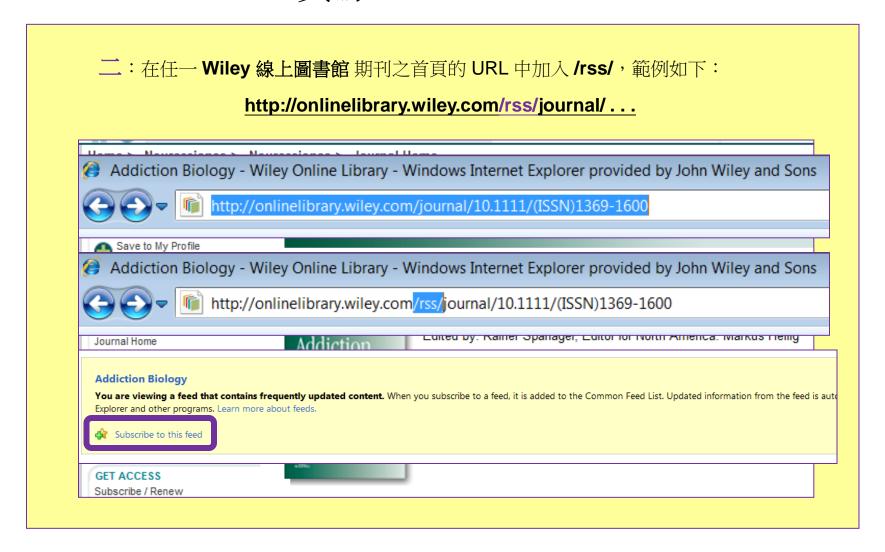


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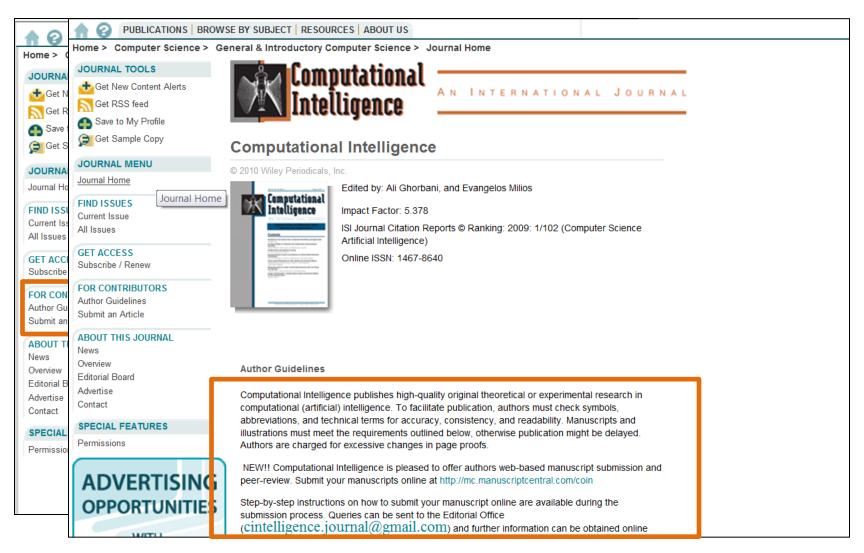
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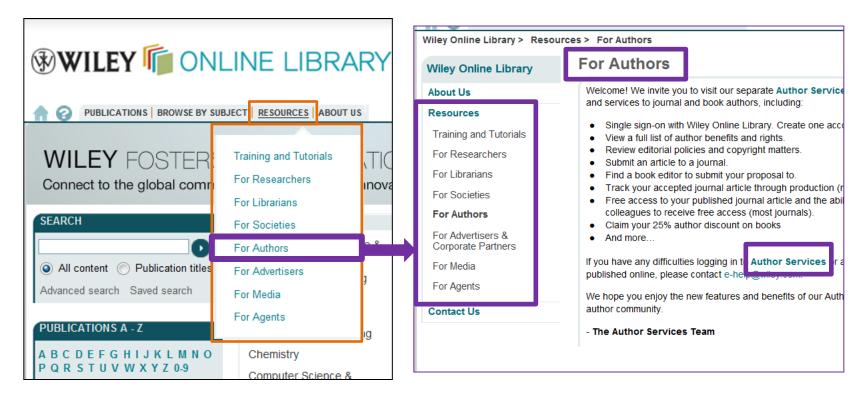
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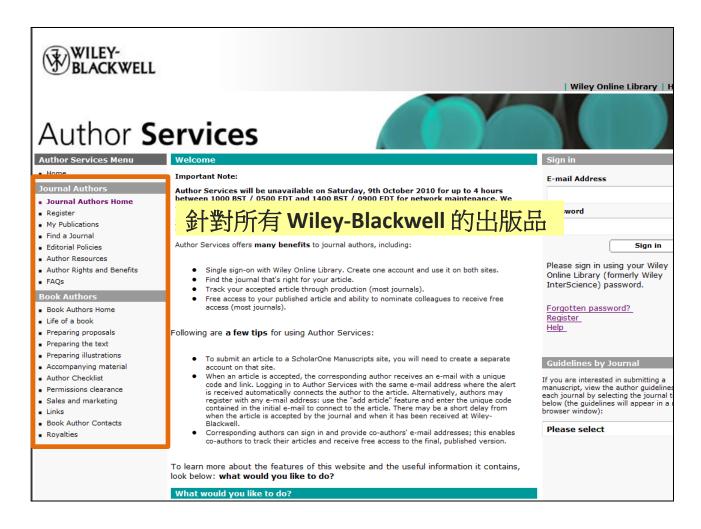
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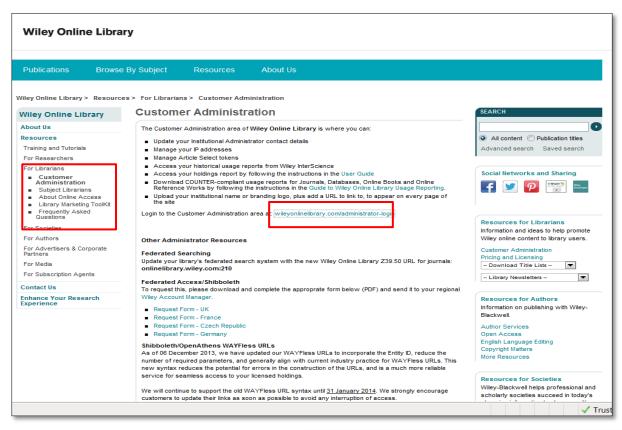
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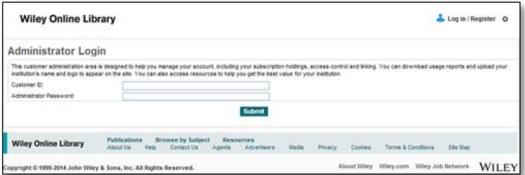
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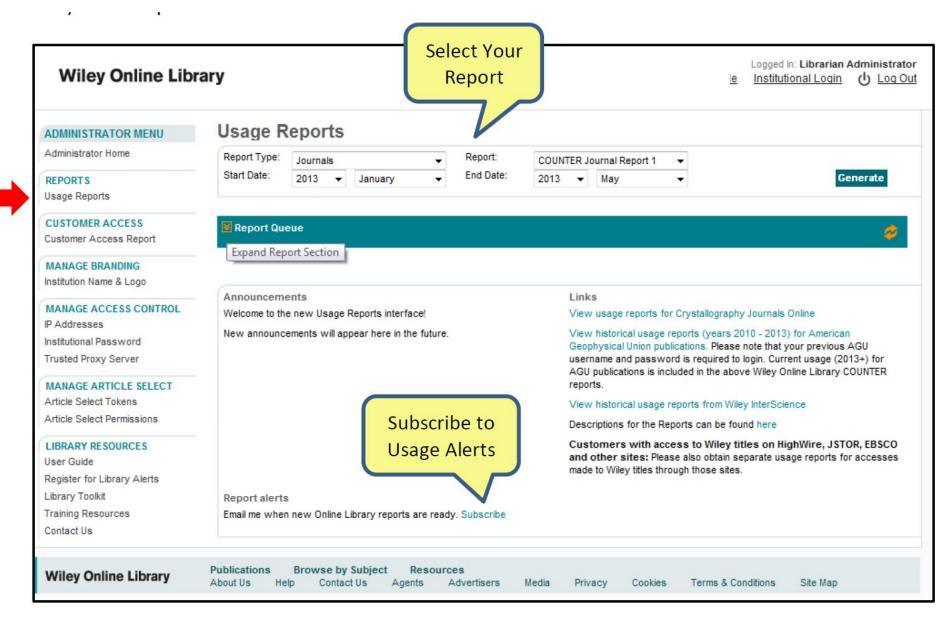
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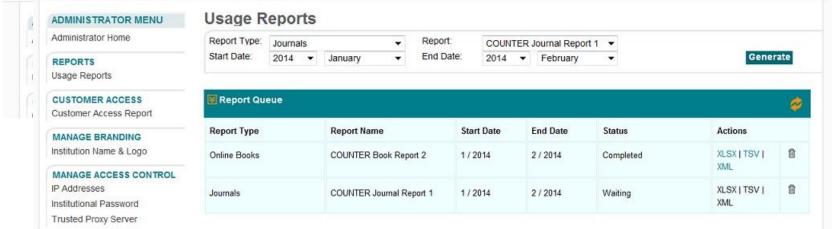
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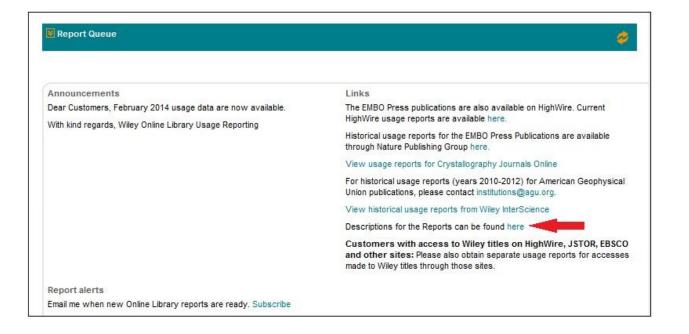
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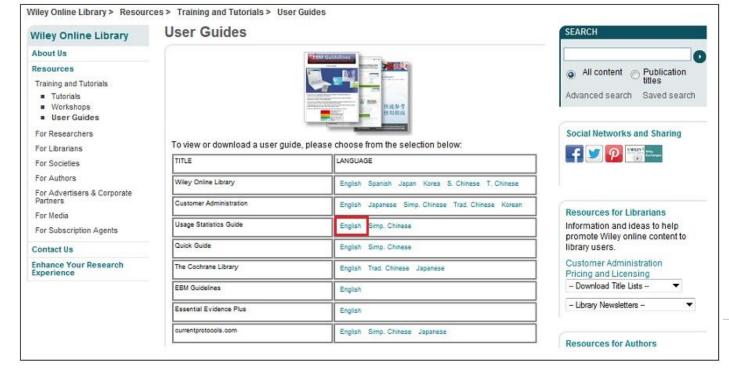
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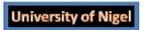
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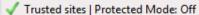
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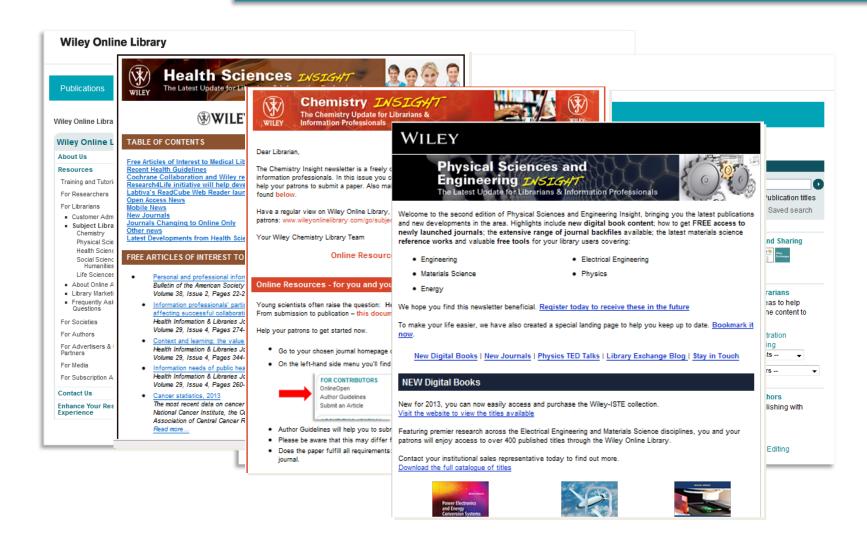
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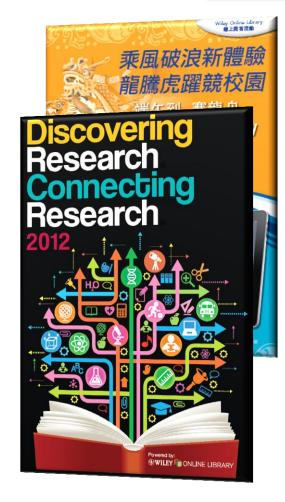
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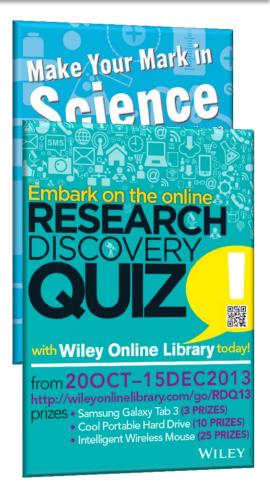




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