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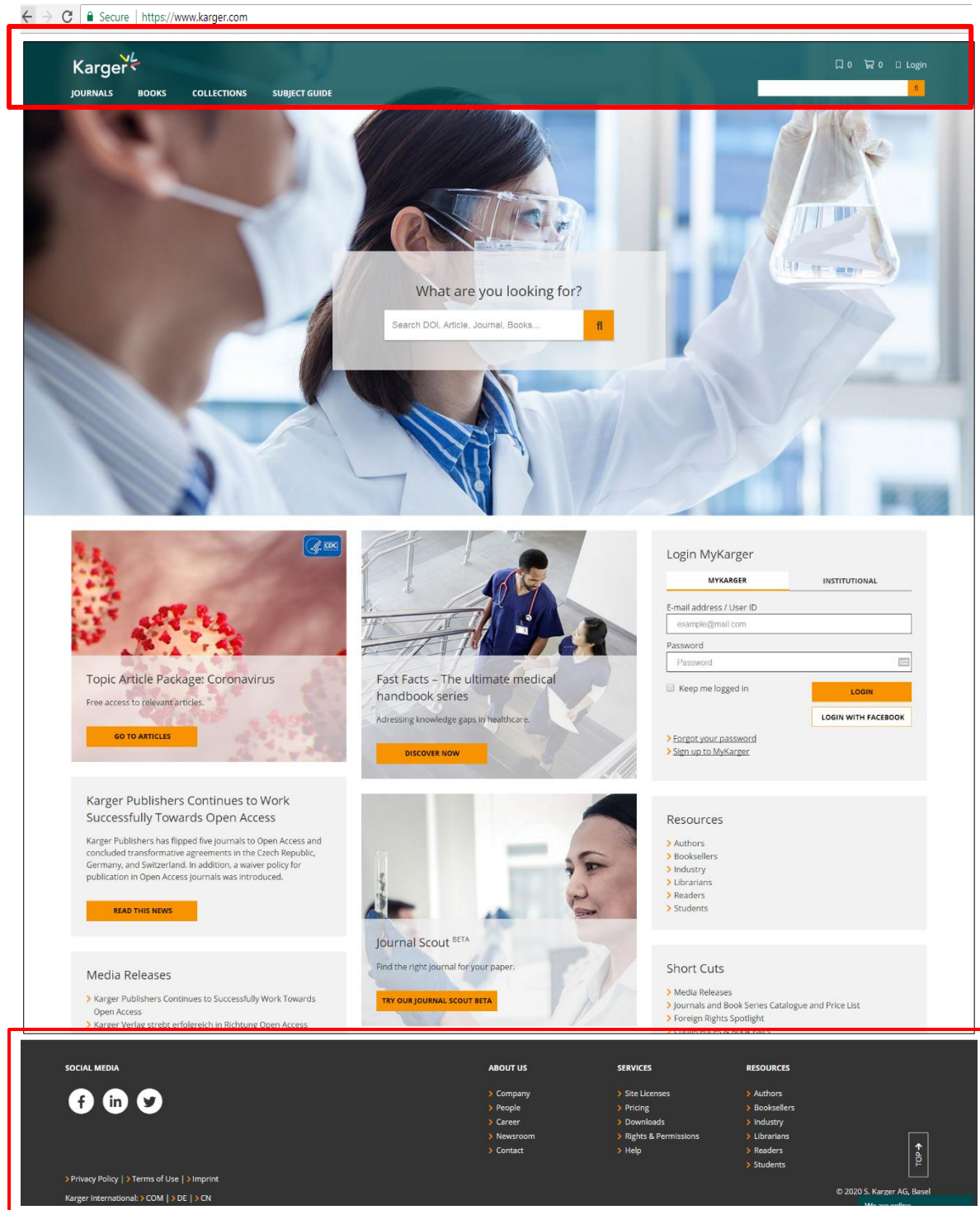
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# 目录

|      |                                                                          |    |
|------|--------------------------------------------------------------------------|----|
| 1.   | Karger 國際網站 ( <a href="http://www.karger.com">www.karger.com</a> ) ..... | 2  |
| 2.   | Karger 主頁 .....                                                          | 3  |
| 3.   | 如何檢索 Karger 資源? .....                                                    | 4  |
| 3.1. | 輸入關鍵詞 .....                                                              | 4  |
| 3.2. | 排序檢索結果 .....                                                             | 4  |
| 3.3. | 縮小檢索結果範圍 .....                                                           | 5  |
| 3.4. | 列印/保存檢索結果 .....                                                          | 6  |
| 4.   | 如何瀏覽 Karger 資源? .....                                                    | 6  |
| 4.1. | Journals 期刊 .....                                                        | 6  |
| 4.2. | eBook 圖書 .....                                                           | 9  |
| 4.3. | Subject Guide 主題導覽 .....                                                 | 13 |
| 5.   | 如何管理檢索結果和登錄 MyKarger? .....                                              | 14 |
| 5.1. | 註冊 MyKarger .....                                                        | 14 |
| 5.2. | Profile .....                                                            | 15 |
| 5.3. | Newsletter .....                                                         | 15 |
| 5.4. | Reading List .....                                                       | 16 |
| 5.5. | Subscriptions .....                                                      | 17 |
| 6.   | 如何設置/訂閱 Karger e(醫)資源推送服務 (Newsletter 和 RSS Feeds)? .....                | 18 |
| 6.1. | Newsletter .....                                                         | 18 |
| 6.2. | Karger RSS Feeds .....                                                   | 19 |
| 7.   | Karger 開放存取期刊 (Karger Open Access) .....                                 | 20 |
| 8.   | 如何在其他平台檢索/獲取 Karger 資源? .....                                            | 21 |
| 8.1. | PubMed .....                                                             | 21 |
| 8.2. | Google 學術搜尋 .....                                                        | 22 |
| 8.3. | 其他平台 .....                                                               | 23 |
| 9.   | 如何登錄管理員平台? (僅限圖書館員) .....                                                | 24 |

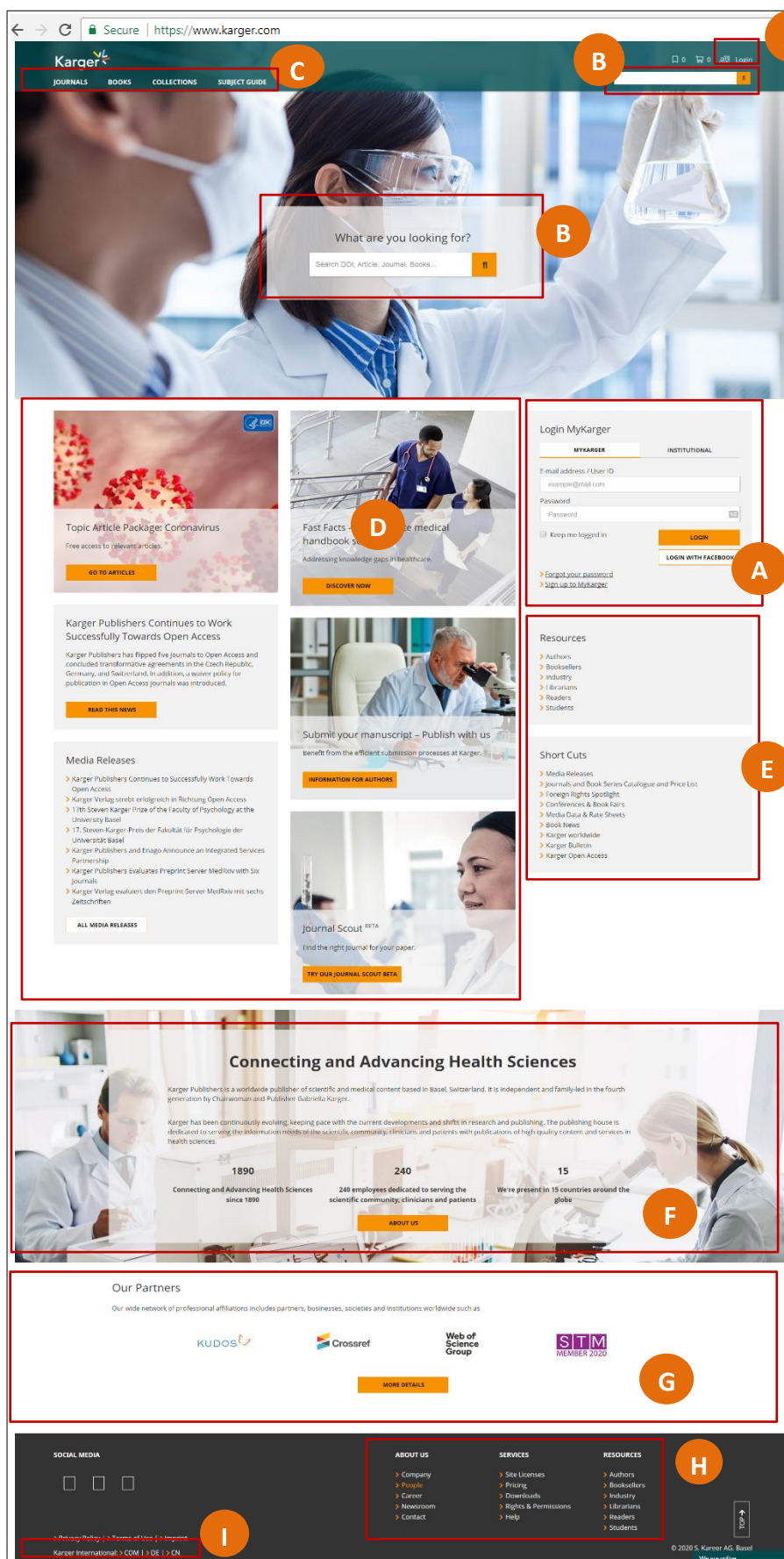
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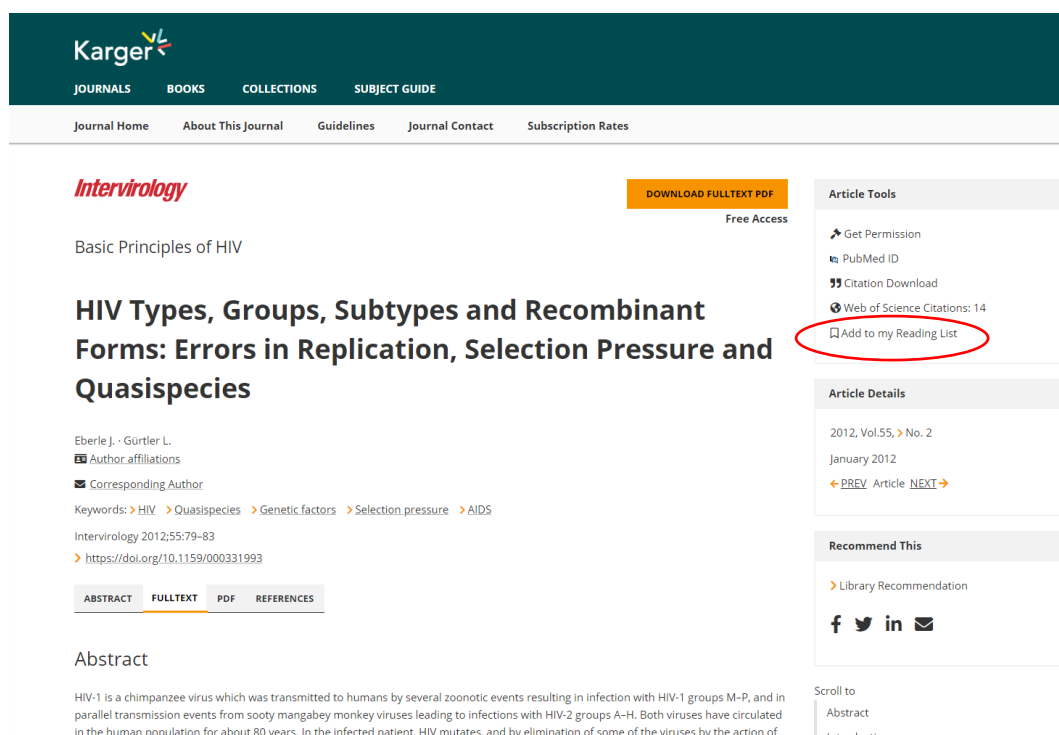
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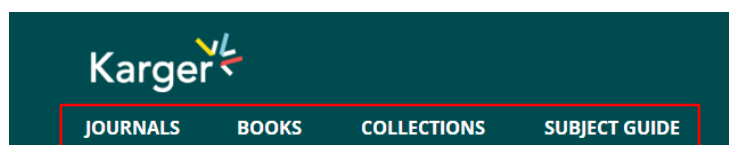
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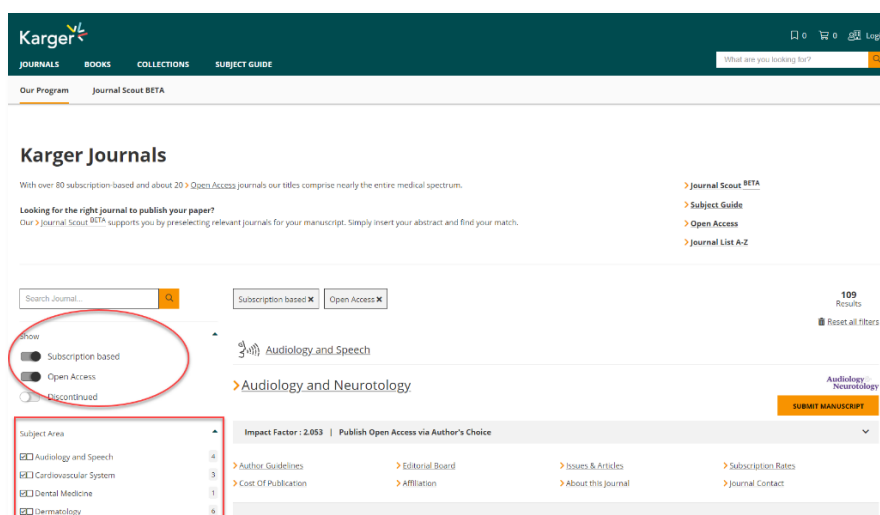
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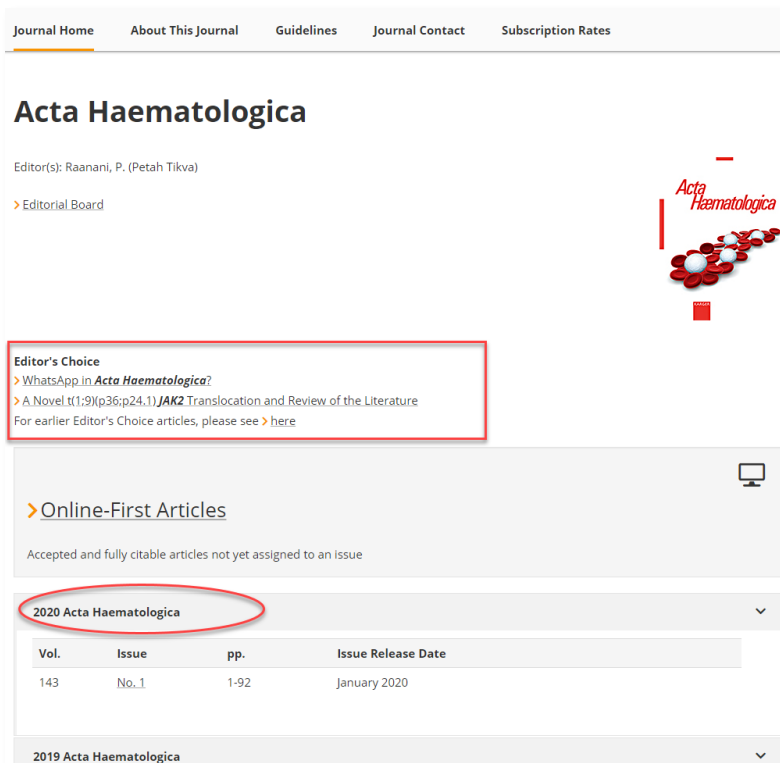


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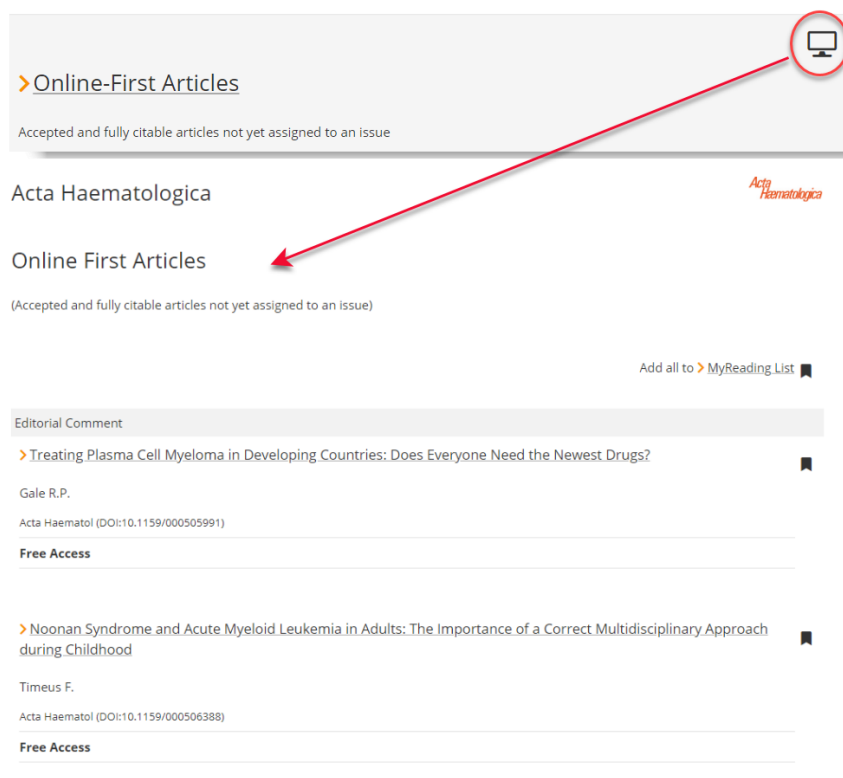
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Dowling M.R.<sup>a</sup> · Ballen K.K.<sup>b</sup>

Author affiliations

Corresponding Author

Acta Haematol 2019;142:193–194

> <https://doi.org/10.1159/000501297>

ABSTRACT FULLTEXT PDF REFERENCES

Neurological complications remain a devastating and feared complication after hematopoietic cell transplantation, and a significant source of morbidity and mortality. The pediatric population represents an especially vulnerable group for whom long-term consequences are of particular concern.

In this issue of *Acta Haematologica*, Ke et al. [1] report the results of a retrospective study of central nervous system complications amongst recipients of 153 consecutive cases of allogeneic stem cell transplantation at a single institution in China. Similar to previous reports, the

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### Abstract

The *JAK2V617F* point mutation has been implicated in the pathogenesis of the vast majority of myeloproliferative neoplasms (MPNs), but translocations involving *JAK2* have increasingly been identified in patients with *JAK2V617F*-negative MPNs. Here, we present a case of a patient diagnosed with *JAK2V617F*-negative polycythemia vera (PV) that transformed to the MPN-blast phase. Cytogenetic and FISH analysis revealed a novel translocation of t(1;9)(p36;p24.1), causing a *PEX14-JAK2* gene fusion product. The t(1;9)(p36;p24.1) represents a new addition to the list of known translocations involving *JAK2* that have been identified in hematologic malignancies. Although the prognostic and treatment implications of *JAK2* translocations in MPNs have not been elucidated, positive outcomes have been described in case reports describing the use of JAK inhibitors in these patients. Further research into the role of *JAK2* translocations in the pathogenesis and outcomes of hematologic malignancies is warranted.

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### Introduction

The JAK (Janus kinase) proteins are a family of cytoplasmic tyrosine kinases involved in the JAK-STAT signaling pathway and are essential in maintaining normal hematopoiesis. The *JAK2* gene, located on chromosome 9p24, encodes for a receptor predominantly responsive to type I cytokine ligands, including erythropoietin, thrombopoietin, and granulocyte-macrophage colony-stimulating factor. Ligand binding to *JAK2* leads to autophosphorylation and activation of STAT (signal transducers and activators of transcription) proteins, which mediate the expression of genes involved in hematopoiesis [1].

Constitutive activation of the JAK-STAT pathway through the acquired point activating mutation on exon 14 (*JAK2V617F*) has been implicated in the pathogenesis of myeloproliferative neoplasms (MPNs). This mutation is present in 98% of polycythemia vera (PV), 40–50% of essential thrombocythemia (ET), and 50–60% of primary myelofibrosis (PMF) [2, 3], and is present in 20% of patients with non-classical MPNs [4]. Additionally, a subset of patients with *JAK2V617F*-negative MPNs is found to have translocations involving *JAK2*, which result in gene fusion products that lead to *JAK2* amplification or constitutive activation of the tyrosine kinase. These translocations are not limited to the MPNs, but have also been identified in de novo leukemias of both myeloid and lymphoid lineages (Table 2).

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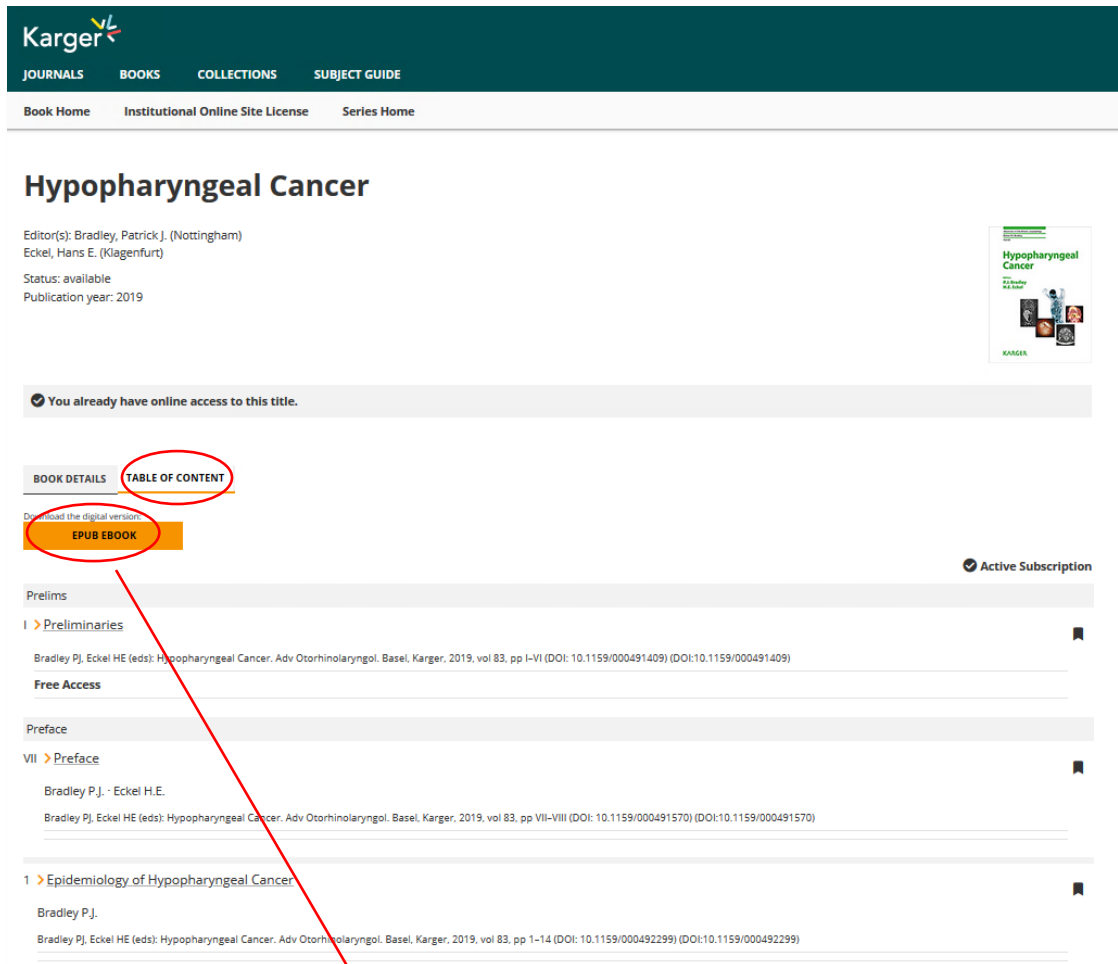
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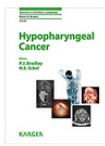


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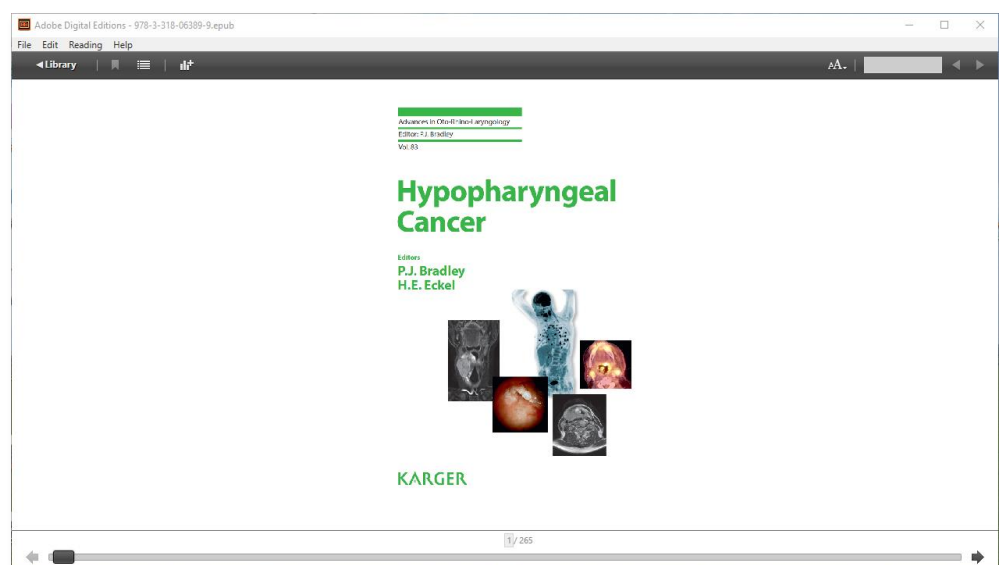
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ABSTRACT FULLTEXT PDF REFERENCES EXTRAS : 3

### Abstract

Hypopharyngeal cancer is uncommon in the developed world; it is mostly diagnosed in men who smoke tobacco and consume excessive alcohol and uncommon in women. However, recent trends in the developed world show that there has been an annual increase in the percentage of women with hypopharyngeal cancer. In France, there has been a significant annual percentage change

Bradley PJ, Eckel HE (eds): Hypopharyngeal Cancer. Adv Otorhinolaryngol. Basel, Karger, 2019, vol 83, pp 1–14 (DOI: 10.1159/000492299)

### Epidemiology of Hypopharyngeal Cancer

Patrick J. Bradley  
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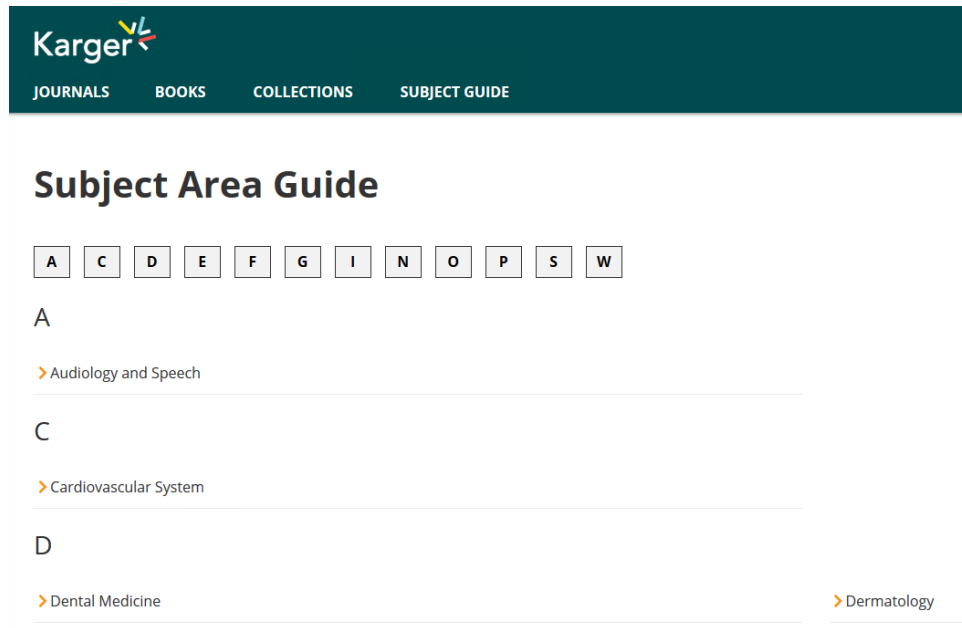
**Abstract**  
Hypopharyngeal cancer is uncommon in the developed world; it is mostly diagnosed in men who smoke tobacco and consume excessive alcohol and uncommon in women. However, recent trends in the developed world show that there has been an annual increase in the percentage of women with hypopharyngeal cancer. In France, there has been a significant annual percentage change in the incidence of this form of cancer – a decrease in men and a greater increase in women since the 1980s. In the developing world, India, Taiwan and other countries, the incidence of hypopharyngeal cancer has increased in both men and women. These populations indulge widely in the social habit of tobacco usage at an earlier age, both smoking and chewing, excessive alcohol drinking, along with the chewing of the areca nut. Recent research has proven that areca nut alone is carcinogenic. The combination of tobacco and alcohol has a greater multiplicative impact on increasing the risk of cancer, while the involvement of areca nut remains to be proven. The World Health Organisation has commenced a Global Mission on the cessation of smoking and reduction of alcohol intake. The effect of this work has been credited with a reduction of hypopharyngeal and other head and neck cancers. While the younger aged should be the targeted population to avoid tobacco usage, the middle and older age of the population must be targeted for quitting smoking tobacco.  
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**Introduction**  
Head and neck cancers are the sixth most common cancers worldwide with nearly 680,000 new cases (excluding thyroid cancer) and contributes to a substantial portion of global mortality, with up to 375,000 deaths being attributable to head and neck cancer per year [1]. More than 90% of these cancers are squamous cell carcinomas and variants thereof, originating from the epithelium of the mucosal lining of the upper aerodigestive tract. About two-thirds of diagnosed cases of head and neck cancer are identified in developing countries and this number is expected to grow

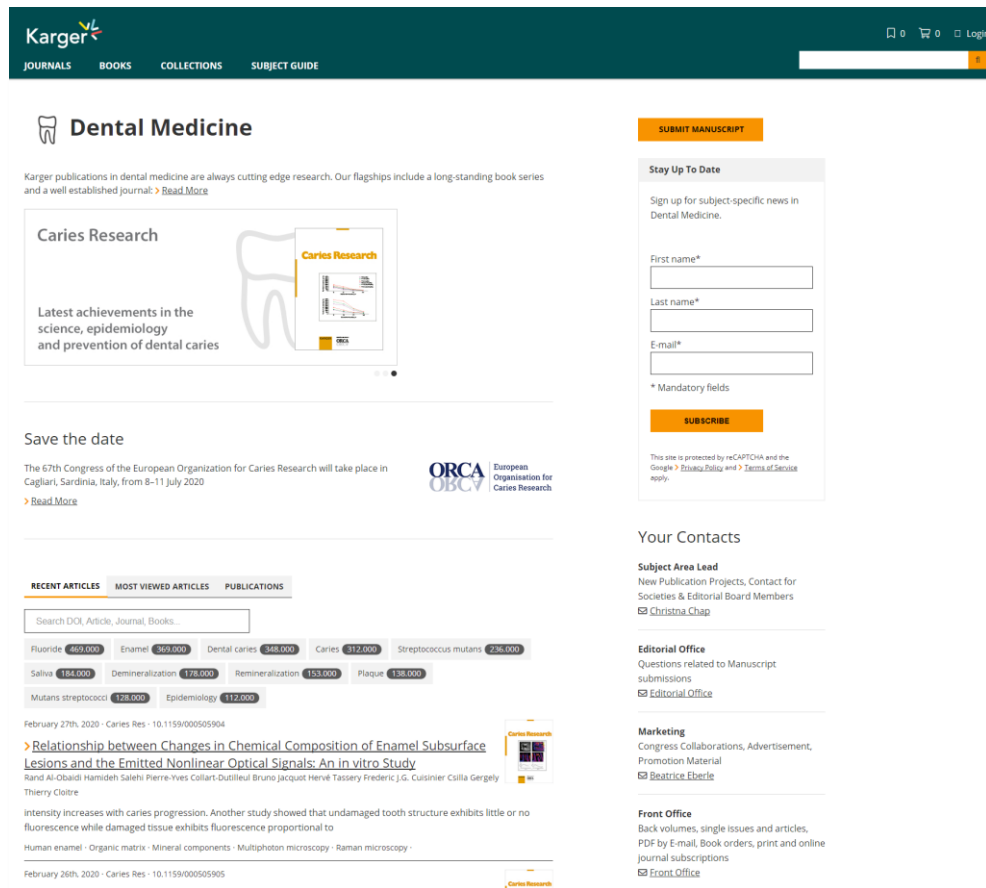
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### 4.3. Subject Guide 主題導覽

您可以在主題索引按照字母順序排列的生物醫學專科瀏覽各類資源。



每個專科下包括對該領域的說明、會議公告、相關文章、期刊和圖書出版物。



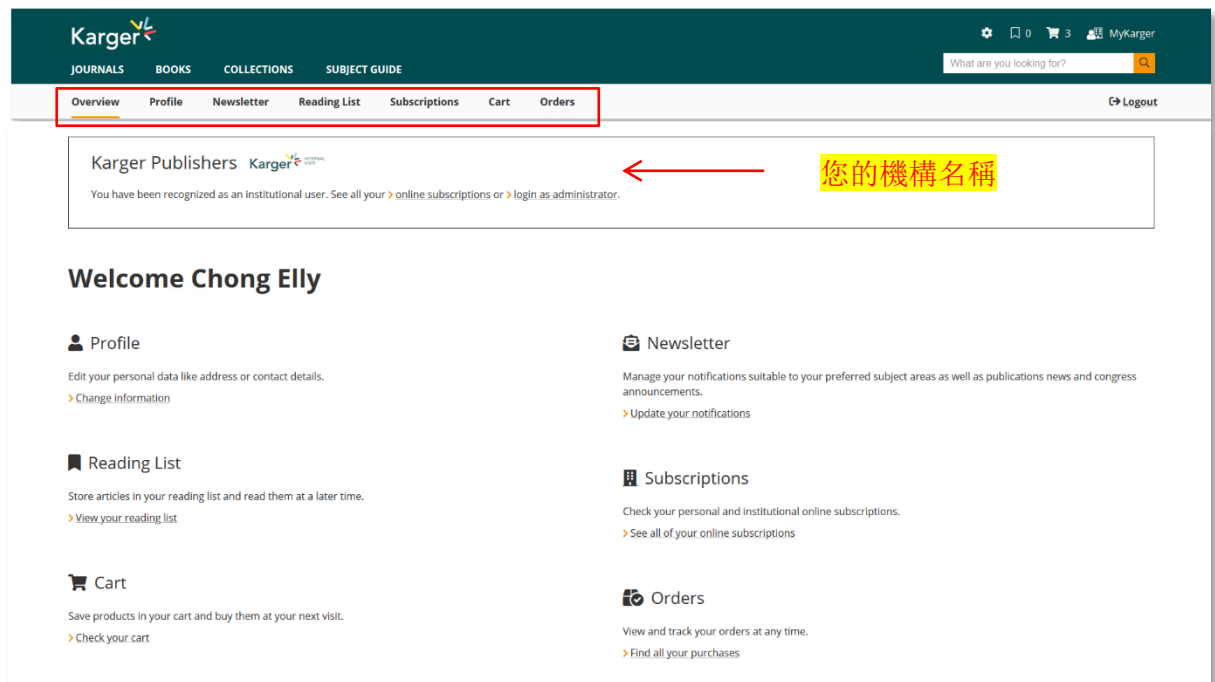
## 5. 如何管理檢索結果和登錄 MyKarger?

### 5.1. 註冊 MyKarger

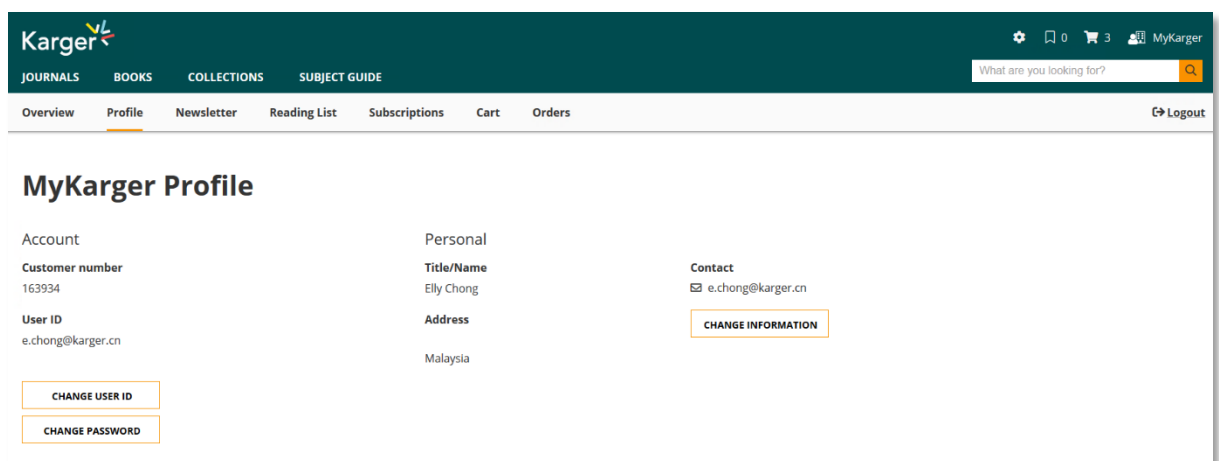
個人用戶可以在 Karger 網站註冊以便管理檢索結果和使用特殊服務。註冊帳號請在 Karger 網站點擊註冊（Sign up to MyKarger），以簡單的三步驟填寫您的個人資料和設置密碼，即可完成註冊。

註冊成功後，在 Login MyKarger 填寫個人帳號密碼，單擊 Login 以登錄 MyKarger。

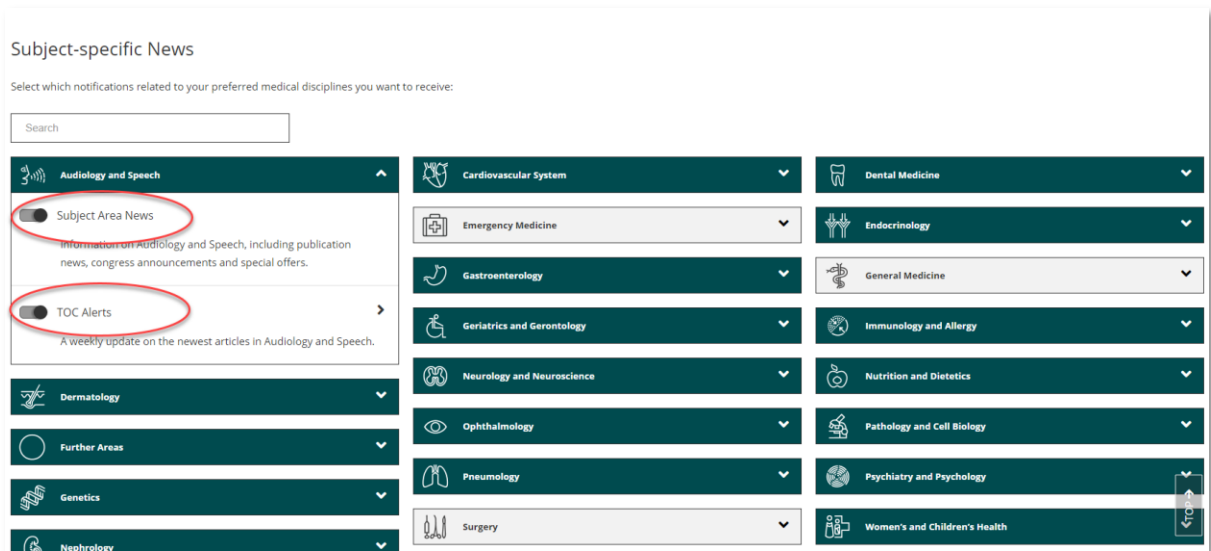
**MyKarger 各項服務：**登錄 MyKarger 後，您可以在 MyKarger 使用的服務包括 Newsletter、Reading List、Subscriptions 和 Orders 等服務。



**5.2. Profile:** 您可以在 Profile 修改帳號密碼和寄件地址。

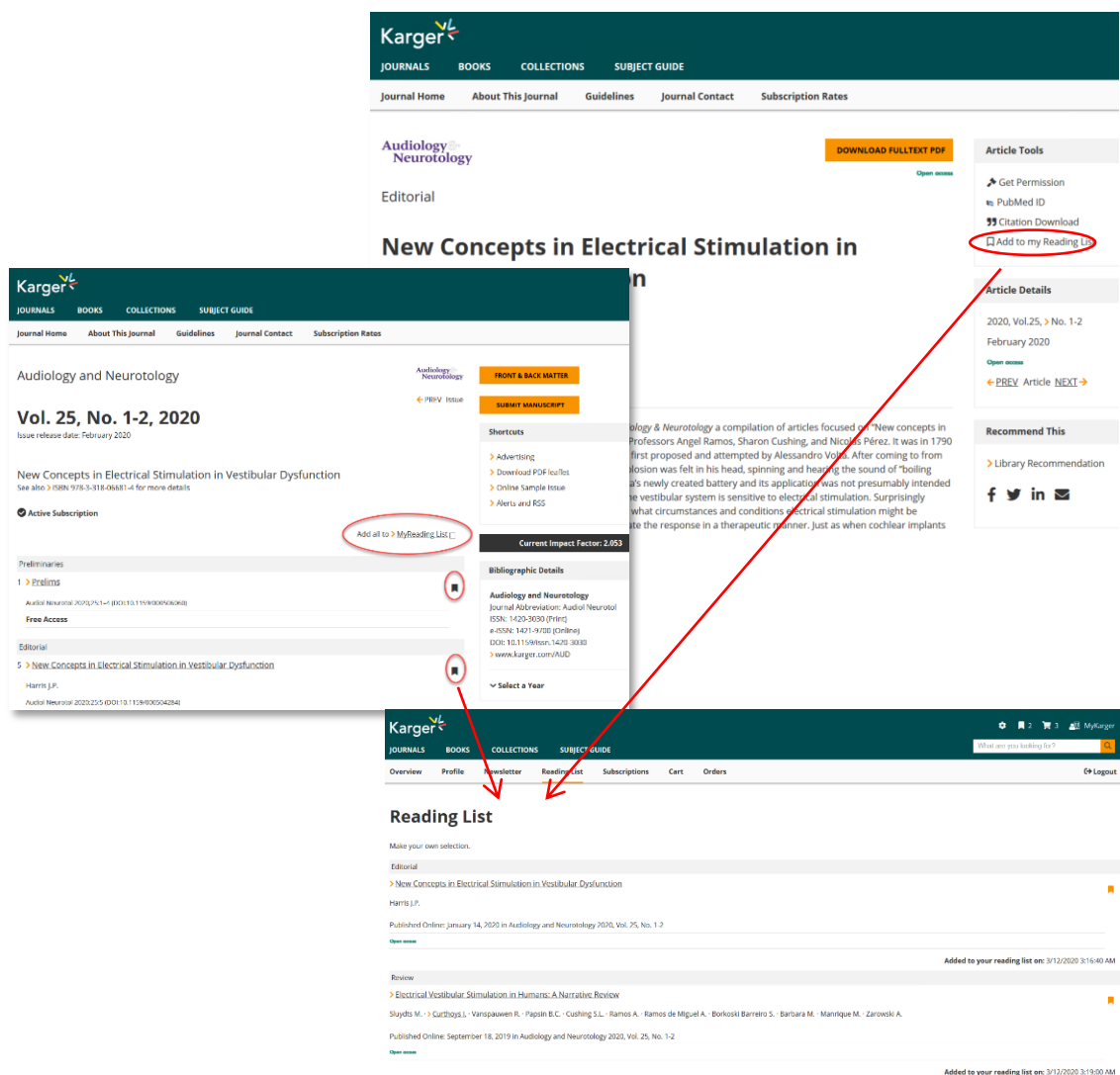


**5.1. Newsletter:** 在您的 MyKarger 帳戶中，可以同時設置目次推送服務和各項新聞通訊，以獲得免費的自動通報服務。欲收到興趣領域的文獻目次，可以在特定主題的新聞（Subject-Specific News）區域，依主題勾選「TOC Alerts」。如果您對書籍和叢書、國會公告或特別優惠出版物的新聞感興趣，請選擇「Subject Area News」。（參閱 6.1。）

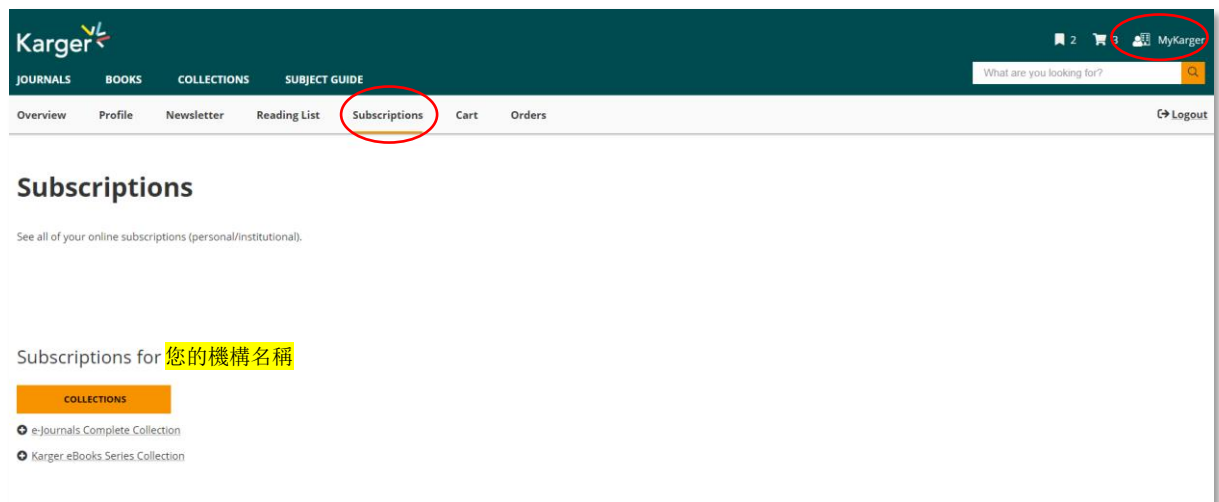


5.2. Reading List: 登錄個人帳號密碼後，您可以將檢索結果保存到「Reading List」。

- 1) 在該期刊文章右端的文章輔助工具列勾選，
- 2) 或在期刊目次勾選，將單篇或多篇文章保存到「Reading List」。



- 5.3. Subscriptions: 提供使用者查看個人購買或機構訂閱的 Karger 資源。系統允許雙重登錄，即用戶可以通過他們的圖書館（經 IP 認證）登錄，同時也可以通過個人的帳號和密碼登錄 MyKarger。「Subscriptions」只列出從機構認證途徑取用的資源，當通過登錄為個人用戶後，將可加上個人訂購清單。

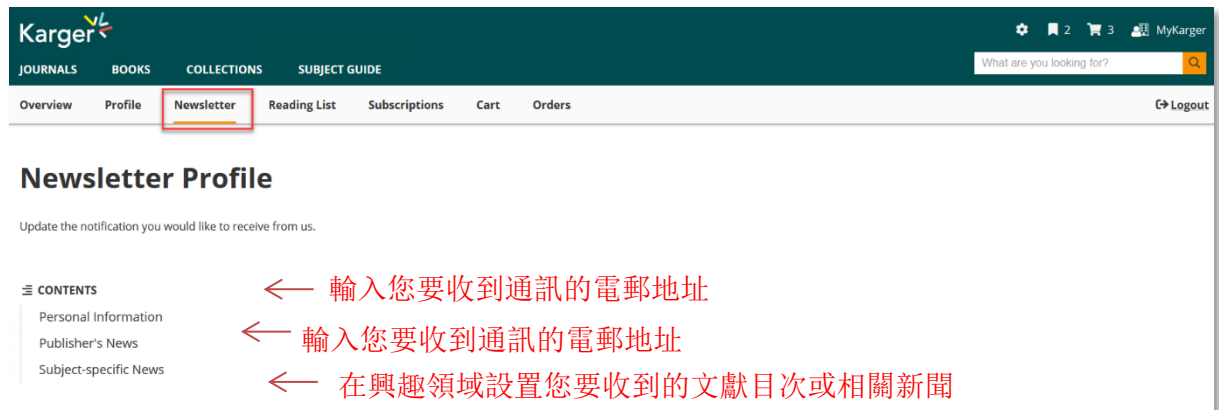


## 6. 如何設置/訂閱 Karger e(醫)資源推送服務 (Newsletter 和 RSS Feeds) ?

### 6.1. Newsletter (醫學資訊通報)

您必須在 Karger 網站註冊一個帳號，用於登錄 MyKarger 以設置或修改 Newsletter 服務。  
(參閱 5.1.)

單擊 Newsletter 進入該頁面，設置您要收到的項目。



欲收到興趣領域的文獻目次，可以在特定主題的新聞 (Subject-Specific News) 區域，依主題勾選「TOC Alerts」。如果您對書籍和叢書、國會公告或特別優惠出版物的新聞感興趣，請選擇「Subject Area News」。

#### Subject-specific News

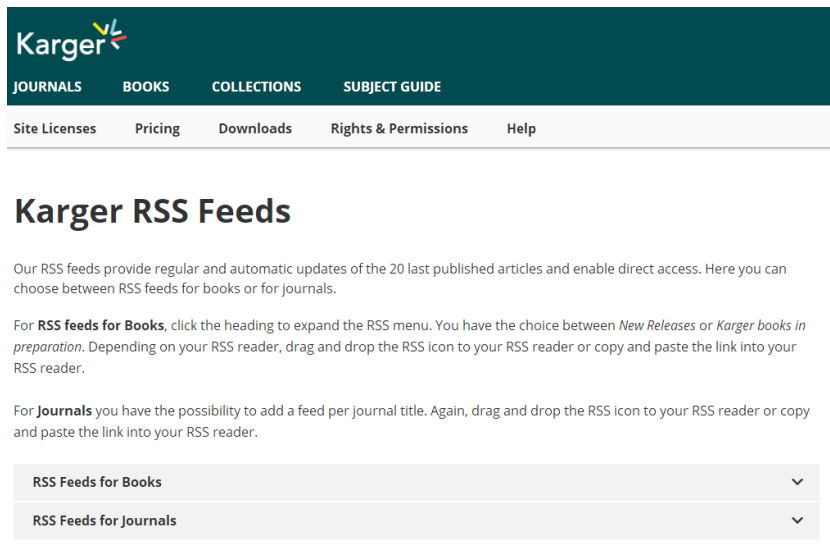
Select which notifications related to your preferred medical disciplines you want to receive:

Search

|                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Audiology and Speech</b></p> <p><input checked="" type="checkbox"/> Subject Area News<br/>Information on Audiology and Speech, including publication news, congress announcements and special offers.</p> <p><input checked="" type="checkbox"/> TOC Alerts<br/>A weekly update on the newest articles in Audiology and Speech.</p> | <p><b>Cardiovascular System</b></p> <p><b>Emergency Medicine</b></p> <p><b>Gastroenterology</b></p> <p><b>Geriatrics and Gerontology</b></p> <p><b>Neurology and Neuroscience</b></p> <p><b>Ophthalmology</b></p> <p><b>Pneumology</b></p> <p><b>Surgery</b></p> | <p><b>Dental Medicine</b></p> <p><b>Endocrinology</b></p> <p><b>General Medicine</b></p> <p><b>Immunology and Allergy</b></p> <p><b>Nutrition and Dietetics</b></p> <p><b>Pathology and Cell Biology</b></p> <p><b>Psychiatry and Psychology</b></p> <p><b>Women's and Children's Health</b></p> |
| <p><b>Dermatology</b></p> <p><b>Further Areas</b></p> <p><b>Genetics</b></p> <p><b>Nephrology</b></p>                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                  |

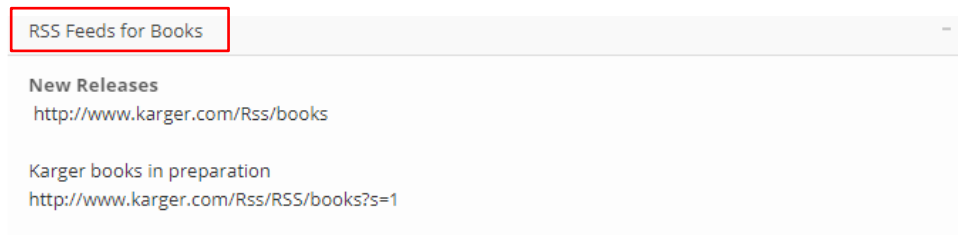
## 6.2. Karger RSS Feeds (新知推送訂閱)

Karger RSS Feeds定期提供並自動推送最近發表的20篇文章，您可以從連結直接取用該篇文章。請以瀏覽器連結[www.karger.com/services/rssfeeds](http://www.karger.com/services/rssfeeds)，以訂閱Karger RSS Feeds。



您可以選擇訂閱圖書或期刊的RSS Feeds。

- 1) **圖書：**對於訂閱圖書的RSS Feeds，請單擊標題（RSS Feeds for Books）以展開RSS菜單，您可以選擇訂閱新書或準備出版的圖書。請根據您的RSS閱讀器，將RSS圖標拖放到您的RSS閱讀器，或將連結網址複製並粘貼到您的RSS閱讀器中。



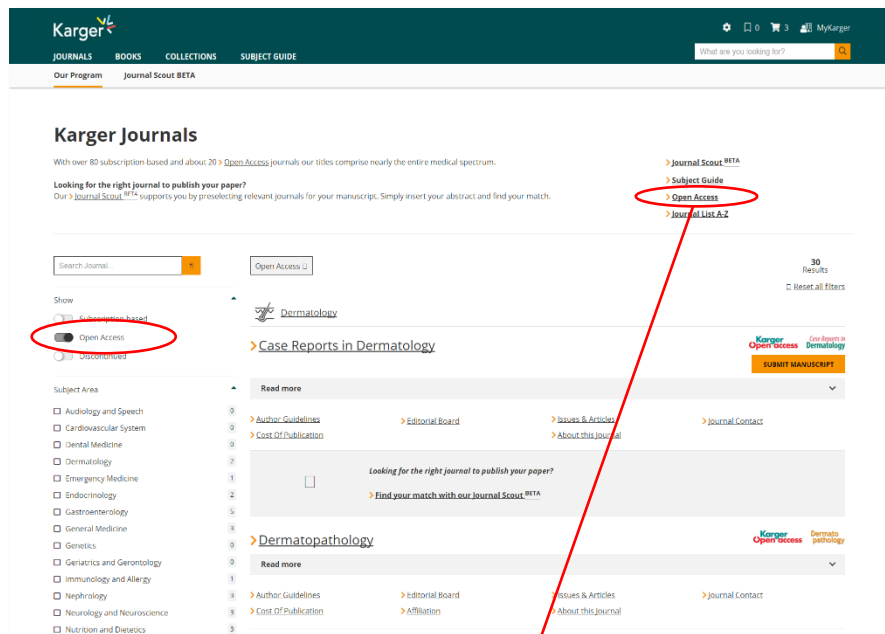
- 2) **期刊：**對於訂閱期刊的RSS Feeds，您可以選擇各別期刊目次的通報。請根據您的RSS閱讀器，將RSS圖標拖放到您的RSS閱讀器，或將連結網址複製並粘貼到您的RSS閱讀器中。



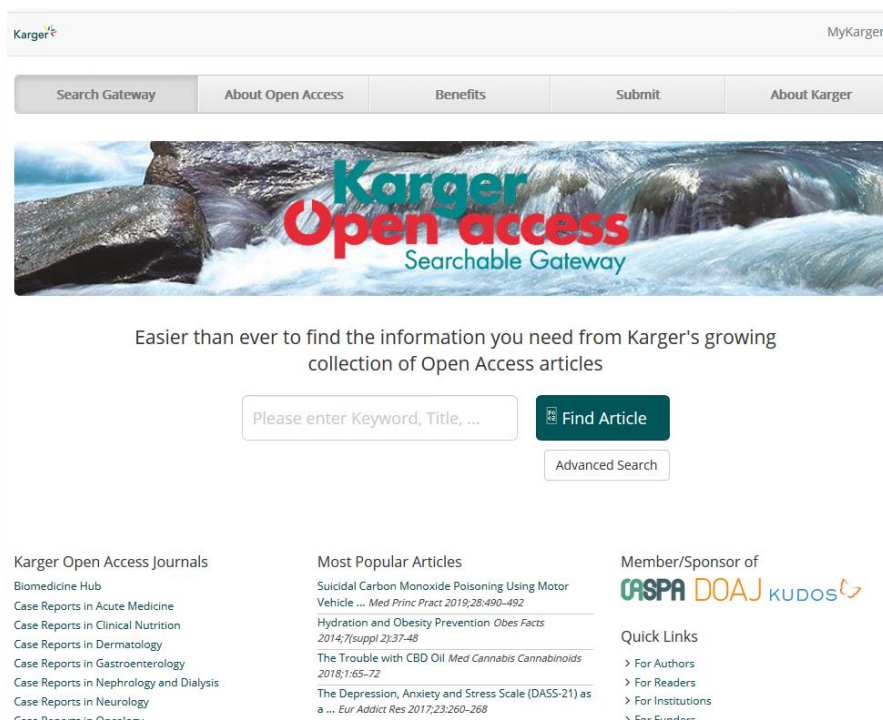
## 7. Karger 開放存取期刊（Karger Open Access）

從 2007 年開始，Karger 讓學術界作者選擇以開放存取方式出版他們的著作。目前，Karger 期刊出版計劃已增至 20 余種完全開放存取期刊。此外，作者可以選擇在任何一本 Karger 期刊中的 Author's Choice（*Author's Choice*<sup>TM</sup>）出版開放存取文章，讓世界各地的讀者可以在線上免費閱讀開放存取文章，並且下載、列印和在網路上共享。

您可以通過專屬的「Karger 開放存取搜尋入口」（Karger Open Access searchable gateway），單獨檢索 Karger 開放存取的內容或查閱其相關資訊。



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## 8. 如何在其它平台检索/获取 Karger 资源?

除了 Karger 网站，您可以通过 PubMed、Google 学术搜索、Bing、Yahoo 等搜索引擎和 EDS 探索服务平台（EBSCO Discovery Service）检索到 Karger 资源。

### 8.1. PubMed

通过 IP 地址控制，可从 PubMed 轻易的连结至 Karger 网站，获取您图书馆购买的期刊全文。您可以从 PubMed 直接连结到 [www.karger.com](http://www.karger.com) 获取期刊内容。若您搜索的文章是 Karger 的资源：

- 點擊文章題名旁的 Karger 圖標連接到 Karger 網站，或
- 滾動鼠標至摘要的下緣，拉開「LinkOut」，查看其它的連結

The image shows a PubMed search result for the article "Comparable Electrode Impedance and Speech Perception at 12 Months after Cochlear Implantation Using Round Window versus Cochleostomy: An Analysis of 40 Patients." The article is by Cheng X<sup>1,2</sup>, Wang B<sup>1,2</sup>, Liu Y<sup>1,2</sup>, Yuan Y<sup>1,2</sup>, Shu Y<sup>1,2</sup>, and Chen B<sup>3,4</sup>. The abstract is visible, and the full-text link is highlighted with a red circle. A red arrow points from this link to the Karger website, which displays the full-text article. The Karger website shows the article title, authors, and a "Download Full Text PDF" button. The abstract is also visible on the Karger website.

**PubMed Search Results:**

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URL: J Otolaryngol Relat Spec. 2018;80(5-6):248-258. doi: 10.1159/000490764. Epub 2018 Aug 17.

**Comparable Electrode Impedance and Speech Perception at 12 Months after Cochlear Implantation Using Round Window versus Cochleostomy: An Analysis of 40 Patients.**

Cheng X<sup>1,2</sup>, Wang B<sup>1,2</sup>, Liu Y<sup>1,2</sup>, Yuan Y<sup>1,2</sup>, Shu Y<sup>1,2</sup>, Chen B<sup>3,4</sup>.

Author information

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**OBJECTIVE:** The objective of this study was to examine whether cochlear implantation using the round window (RW) route versus cochleostomy achieves comparable electrode impedance and hearing results.

**METHODS:** This retrospective analysis included 40 patients receiving a cochlear implant (REZ-1): 20 using the RW approach and the remaining 20 using cochleostomy. Electrode impedance and tone, vowel, consonant, disyllable and sentence perception were measured during and after the implantation.

**RESULTS:** Electrode impedance did not differ significantly between the 2 groups at any time points [ $F(1, 38) = 1.84, p = 0.183$ ]; 1.87, 5.16, 6.47 and 6.70 kΩ in the RW group versus 2.86, 5.33, 6.92 and 8.16 kΩ in the cochleostomy group at 0, 1, 3 and 12 months, respectively. There was no significant difference between the RW and cochleostomy groups for tone (77.50 vs. 80.50%,  $p = 0.472$ ), vowel (77.70 vs. 78.65%,  $p = 0.760$ ), consonant (75.50 vs. 78.25%,  $p = 0.443$ ), disyllable (78.60 vs. 81.50%,  $p = 0.311$ ) and sentence (50.90 vs. 52.50%,  $p = 0.684$ ) perception at 12 months.

**CONCLUSION:** The RW approach is comparable to cochleostomy in electrode placement as reflected by impedance and function as reflected by tone, vowel, consonant, disyllable and sentence perception.

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**KEYWORDS:** Cochlear implantation; Cochleostomy; Impedance; Round window; Speech perception

PMID: 30121670 PMID: PMC6381868 DOI: 10.1159/000490764

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Publication type, MeSH terms

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Additional information

Xiaoting Cheng and Bing Wang contributed equally to this work.

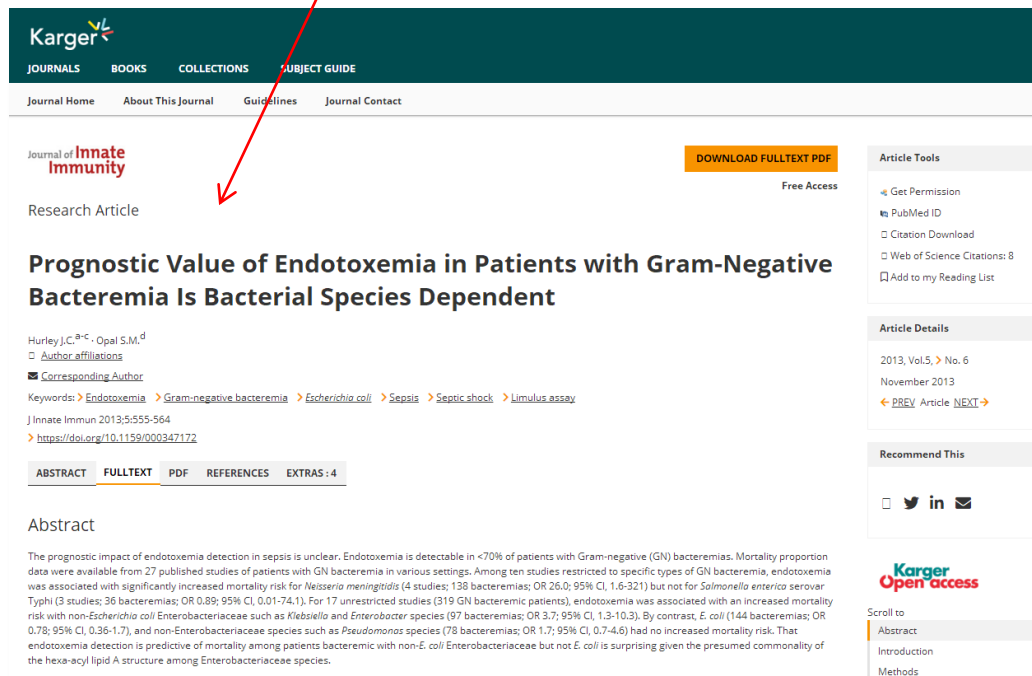
**Abstract**

**Objective:** The objective of this study was to examine whether cochlear implantation using the round window (RW) route versus cochleostomy achieves comparable electrode impedance and hearing results. **Methods:** This retrospective analysis included 40 patients receiving a cochlear implant (REZ-1): 20 using the RW approach and the remaining 20 using cochleostomy. Electrode impedance and tone, vowel, consonant, disyllable

## 8.2. Google 學術搜尋

您可以從 Google 學術搜尋直接連接到 [www.karger.com](http://www.karger.com) 獲取期刊內容：

- 文章題名顯示在每條檢索結果的上端。
- 點擊題名，可以直接連結到 Karger 網站，獲取期刊全文。



### 8.3. 其它平台

Karger 與重要的行業資料庫和服務供應商合作，如 SCOPUS、Embase、Thomson Reuters ISI Web of Knowledge、PubMed/Medline、CrossRef、Mendeley 和 ExLibris 等，讓用戶可以便捷的從各種平台連結到最優質的醫學資源。

The image displays two overlapping web interfaces. The background interface is Mendeley, showing a paper titled "Symptom severity and guideline-based treatment recommendations for depressed patients: Implications of DSM-5's potential recommendation of the PHQ-9 as the measure of choice for depression severity" by Mark Zimmerman. The foreground interface is Web of Science, showing search results for the same topic. The Web of Science results list three papers, with the first one being "Cytogetically Normal Acute Myeloid Leukemia with a Novel KIT Mutation in Exon 11 G565V Developing a Sole Trisomy 13 at Relapse: A Clinical Dilemma" by Nieto, Maria Jacqueline, Scalise, Angela, Najfeld, Vesna, et al.

**Mendeley Interface:**

- Dashboard, My Library, Papers, Groups, People
- Search bar
- Paper title: Symptom severity and guideline-based treatment recommendations for depressed patients: Implications of DSM-5's potential recommendation of the PHQ-9 as the measure of choice for depression severity
- Author: Mark Zimmerman
- Psychology > Miscellaneous Papers
- Save reference to library, Share
- Overview: Psychotherapy and Psychosomatics (2012), Volume: 81, Issue: 6, Pages: 329-332
- ISSN: 00333190, DOI: 10.1159/000342262, PubMed: 22964496
- Available from Psychotherapy and Psychosomatics
- Abstract: No abstract available. Copyright [ABSTRACT]
- Related papers: Sorry, no related research is available.
- Cite this document: APA, BibTeX, EndNote, etc.

**Web of Science Interface:**

- Search bar
- Results: 125,341 (from All Databases)
- You searched for: TOPIC: (s karger ag) ... More
- Refine Results: Search within results for...
- Databases: Select Page, Save to EndNote desk..., Add to Marked List
- Research Domains: SCIENCE TECHNOLOGY, SOCIAL SCIENCES, ARTS HUMANITIES
- Research Areas: NEUROSCIENCES NEUROLOGY, UROLOGY NEPHROLOGY, RESEARCH EXPERIMENTAL MEDICINE
- 1. Cytogetically Normal Acute Myeloid Leukemia with a Novel KIT Mutation in Exon 11 G565V Developing a Sole Trisomy 13 at Relapse: A Clinical Dilemma
- 2. L-Asparaginase Administration Reduces White Blood Cell Count and Prevents Tumor Lysis Syndrome in Children with Hyperleukocytic Acute Lymphoblastic Leukemia
- 3. Serum Lactate Dehydrogenase with a Systemic Inflammation Score is Useful for Predicting Response and Survival in Patients with Newly Diagnosed Diffuse Large B-Cell Lymphoma

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Format: Abstract

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URL: J Otorhinolaryngol Relat Spec. 2018;80(5-6):248-258. doi: 10.1159/000490764. Epub 2018 Aug 17.

**Comparable Electro Impedance and Speech Perception at 12 Months after Cochlear Implantation Using Round Window versus Cochleostomy: An Analysis of 40 Patients.**

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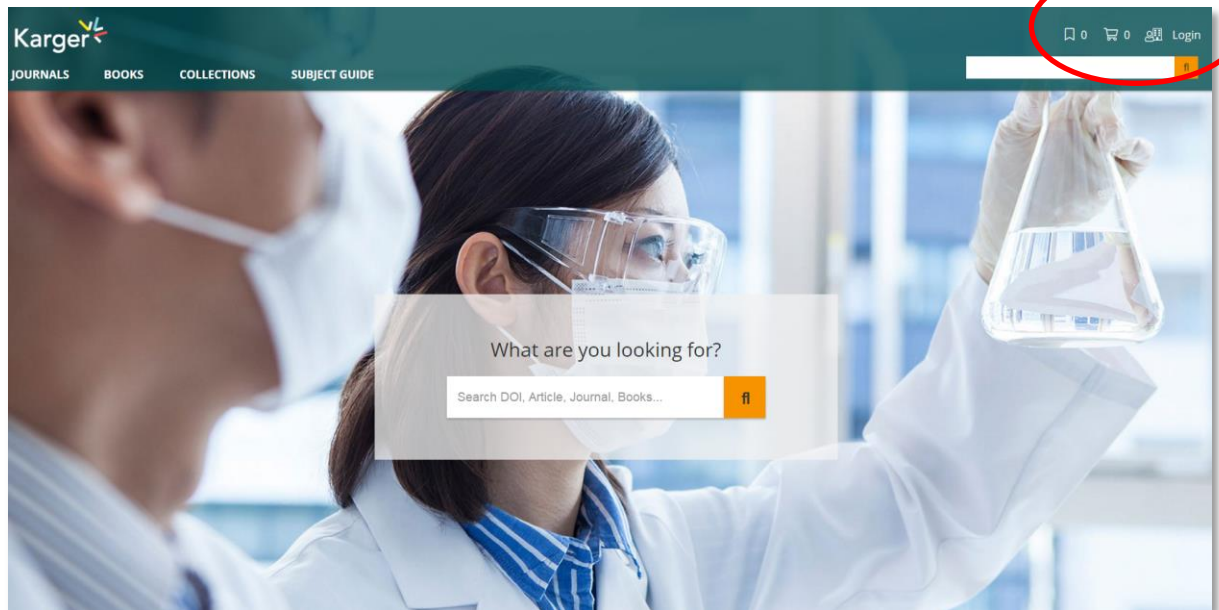
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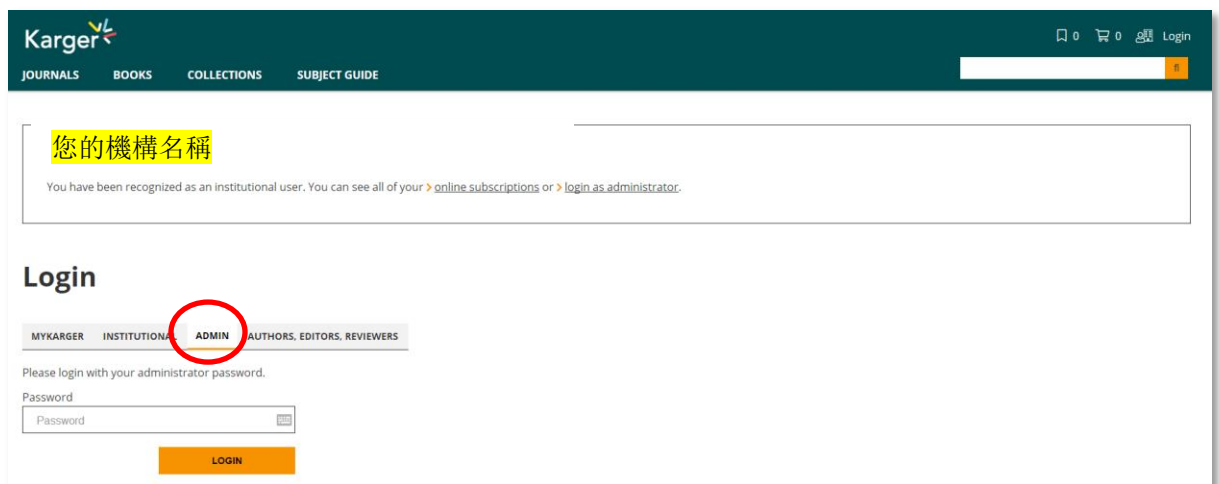
## 9. 如何登錄管理員平台？（僅限圖書館員）

以管理員密碼登錄 Karger 網站，並生成統計的步驟如下：

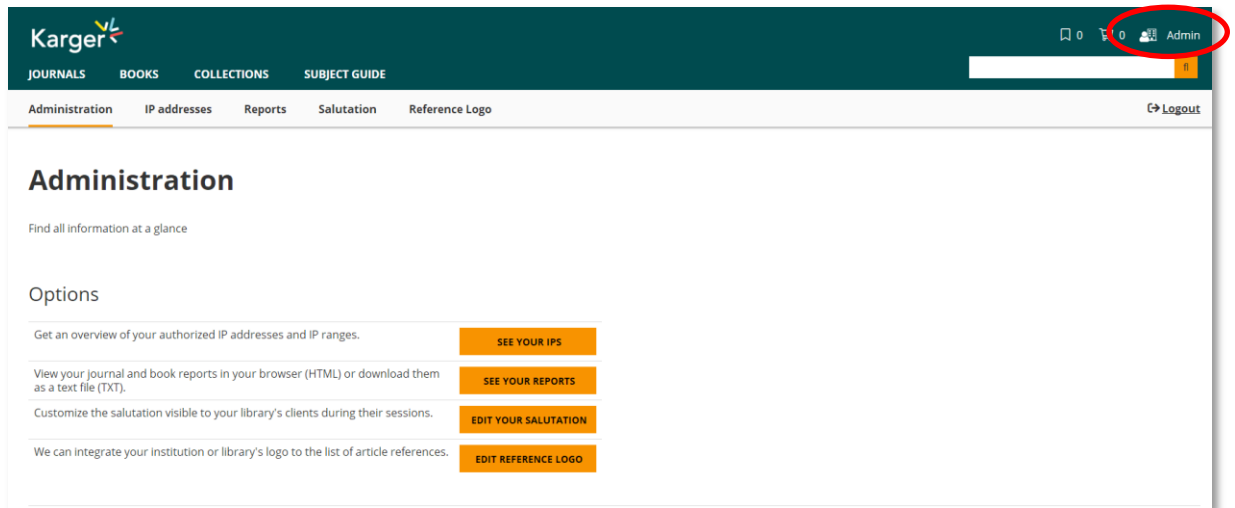
- 1) 在有效認證的 IP 範圍內，Karger 網頁右上角會出現圖示。請點擊該圖示以登錄為管理員。



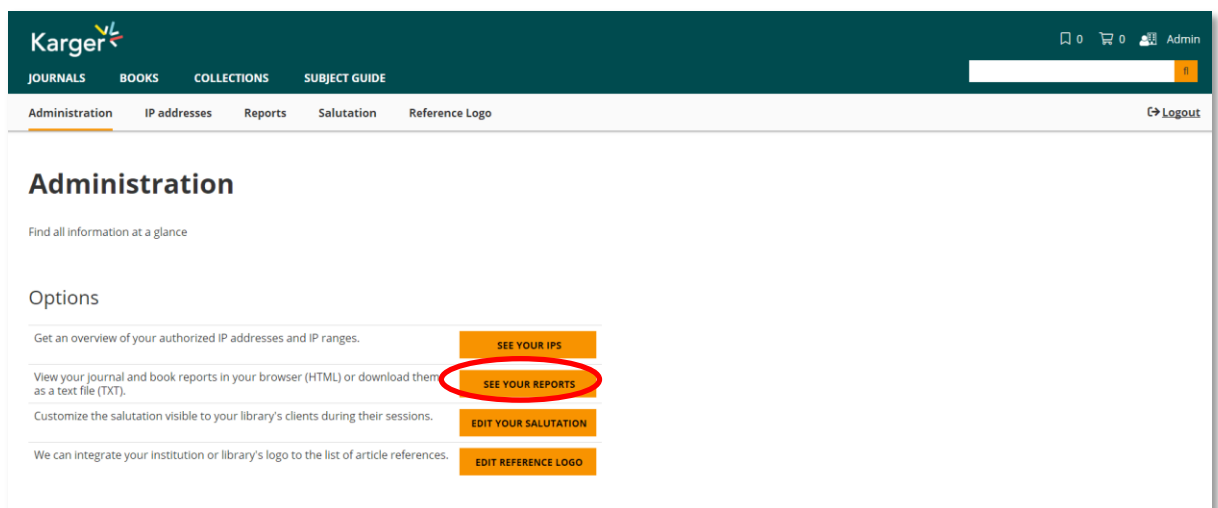
- 3) 點擊「Admin」。在登錄密碼平台，輸入管理員密碼後點擊「Login」。



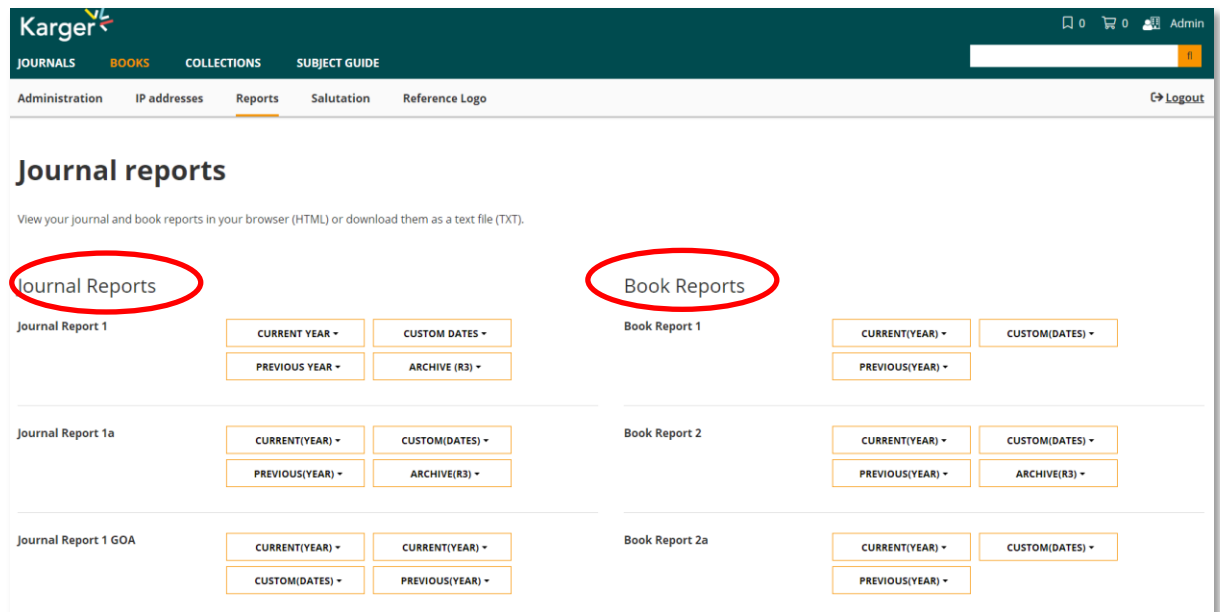
- 3) 當您登錄管理員平台，Karger 網頁右上角會出現「Admin」字眼。您可以在管理員平台查核 IP 地址、生成使用統計、修改機構名稱和上傳機構商標。



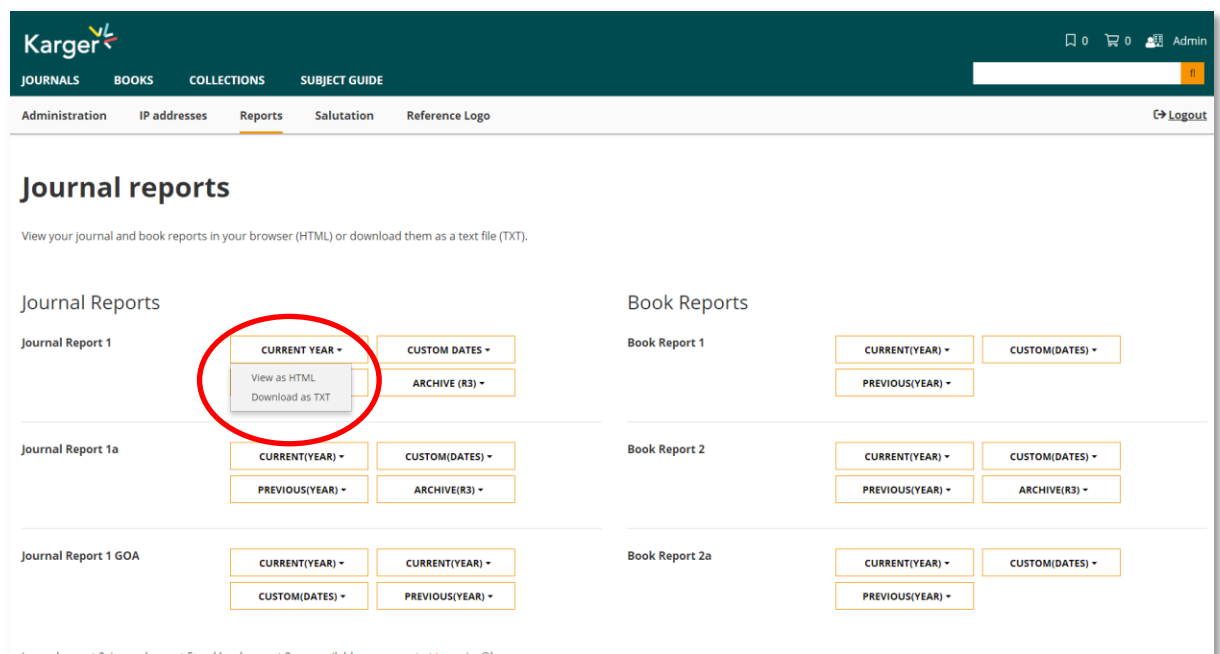
- 4) 請點擊「see your reports」以生成使用統計。



- 5) 您可以按個別需求選擇要生成的統計。所有統計可以選擇以 HTML 格式呈現或下載為 .tsv 文件。



例如，生成 2020 年至今為止的 JR1 統計：



以 HTML 格式顯示：

| Counter Compliant Usage Stat 您的機構名稱                     |           |                                                                      |                        |                        |            |             |                        |                       |                      |          |          | Cor      |
|---------------------------------------------------------|-----------|----------------------------------------------------------------------|------------------------|------------------------|------------|-------------|------------------------|-----------------------|----------------------|----------|----------|----------|
| Journal Report 1 (R4)                                   |           | Number of Successful Full-Text Article Requests by Month and Journal |                        |                        |            |             |                        |                       |                      |          |          |          |
| China National Publications Import & Export (Group) Cor |           |                                                                      |                        |                        |            |             |                        |                       |                      |          |          |          |
| Period covered by Report: 2020-01-01 to 2020-03-15      |           |                                                                      |                        |                        |            |             |                        |                       |                      |          |          |          |
| Date run: 2020-03-16                                    |           |                                                                      |                        |                        |            |             |                        |                       |                      |          |          |          |
|                                                         | Publisher | Platform                                                             | Journal DOI            | Proprietary Identifier | Print ISSN | Online ISSN | Reporting Period Total | Reporting Period HTML | Reporting Period PDF | Jan-2020 | Feb-2020 | Mar-2020 |
| Total for all journals                                  | Karger    | karger.com                                                           |                        |                        |            |             | 3                      | 3                     | 0                    | 0        | 0        | 3        |
| Acta Cytologica                                         | Karger    | karger.com                                                           | 10.1159/issn.0001-5547 |                        | 0001-5547  | 1938-2650   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Acta Haematologica                                      | Karger    | karger.com                                                           | 10.1159/issn.0001-5792 |                        | 0001-5792  | 1421-9662   | 1                      | 1                     | 0                    | 0        | 0        | 1        |
| American Journal of Nephrology                          | Karger    | karger.com                                                           | 10.1159/issn.0250-8095 |                        | 0250-8095  | 1421-9670   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Annals of Nutrition and Metabolism                      | Karger    | karger.com                                                           | 10.1159/issn.0250-6807 |                        | 0250-6807  | 1421-9697   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Audiology and Neurology                                 | Karger    | karger.com                                                           | 10.1159/issn.1420-3030 |                        | 1420-3030  | 1421-9700   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Biomedicine Hub                                         | Karger    | karger.com                                                           | 10.1159/issn.2296-6870 |                        |            | 2296-6870   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Blood Purification                                      | Karger    | karger.com                                                           | 10.1159/issn.0253-5068 |                        | 0253-5068  | 1421-9735   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Brain, Behavior and Evolution                           | Karger    | karger.com                                                           | 10.1159/issn.0006-8977 |                        | 0006-8977  | 1421-9743   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Breast Care                                             | Karger    | karger.com                                                           | 10.1159/issn.1661-3791 |                        | 1661-3791  | 1661-3805   | 0                      | 0                     | 0                    | 0        | 0        | 0        |

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|                                         | Publisher | Platform   | Journal DOI            | Proprietary Identifier | Print ISSN | Online ISSN | Reporting Period Total | Reporting Period HTML | Reporting Period PDF | Jan-2020 | Feb-2020 | Mar-2020 |
|-----------------------------------------|-----------|------------|------------------------|------------------------|------------|-------------|------------------------|-----------------------|----------------------|----------|----------|----------|
| Total for all journals                  | Karger    | karger.com |                        |                        |            |             | 3                      | 3                     | 0                    | 0        | 0        | 3        |
| Acta Cytologica                         | Karger    | karger.com | 10.1159/issn.0001-5547 |                        | 0001-5547  | 1938-2650   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Acta Haematologica                      | Karger    | karger.com | 10.1159/issn.0001-5792 |                        | 0001-5792  | 1421-9662   | 1                      | 1                     | 0                    | 0        | 0        | 1        |
| American Journal of Nephrology          | Karger    | karger.com | 10.1159/issn.0250-8095 |                        | 0250-8095  | 1421-9670   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Annals of Nutrition and Metabolism      | Karger    | karger.com | 10.1159/issn.0250-6807 |                        | 0250-6807  | 1421-9697   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Audiology and Neurology                 | Karger    | karger.com | 10.1159/issn.1420-3030 |                        | 1420-3030  | 1421-9700   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Biomedicine Hub                         | Karger    | karger.com | 10.1159/issn.2296-6870 |                        |            | 2296-6870   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Blood Purification                      | Karger    | karger.com | 10.1159/issn.0253-5068 |                        | 0253-5068  | 1421-9735   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Brain, Behavior and Evolution           | Karger    | karger.com | 10.1159/issn.0006-8977 |                        | 0006-8977  | 1421-9743   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Breast Care                             | Karger    | karger.com | 10.1159/issn.1661-3791 |                        | 1661-3791  | 1661-3805   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Cardiovascular Medicine                 | Karger    | karger.com | 10.1159/issn.1664-5502 |                        | 1664-5502  | 1664-5502   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Caries Research                         | Karger    | karger.com | 10.1159/issn.0008-6568 |                        | 0008-6568  | 1421-976X   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Case Reports in Acute Medicine          | Karger    | karger.com | 10.1159/issn.2504-5288 |                        |            | 2504-5288   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Case Reports in Clinical Nutrition      | Karger    | karger.com | 10.1159/issn.2571-662X |                        |            | 2571-662X   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Case Reports in Dermatology             | Karger    | karger.com | 10.1159/issn.1662-6567 |                        |            | 1662-6567   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Case Reports in Gastroenterology        | Karger    | karger.com | 10.1159/issn.1662-0631 |                        |            | 1662-0631   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Case Reports in Nephrology and Dialysis | Karger    | karger.com | 10.1159/issn.2296-9705 |                        |            | 2296-9705   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Case Reports in Neurology               | Karger    | karger.com | 10.1159/issn.1662-680X |                        |            | 1662-680X   | 1                      | 1                     | 0                    | 0        | 0        | 1        |
| Case Reports in Oncology                | Karger    | karger.com | 10.1159/issn.1662-6575 |                        |            | 1662-6575   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Case Reports in Ophthalmology           | Karger    | karger.com | 10.1159/issn.1663-2099 |                        |            | 1663-2099   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Case Reports in Orthopedic Research     | Karger    | karger.com | 10.1159/issn.2296-9373 |                        |            | 2296-9373   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Cells Tissues Organs                    | Karger    | karger.com | 10.1159/issn.1422-6405 |                        | 1422-6405  | 1422-6421   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Cerebrovascular Diseases                | Karger    | karger.com | 10.1159/issn.1015-9770 |                        | 1015-9770  | 1421-9786   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Cerebrovascular Diseases Extra          | Karger    | karger.com | 10.1159/issn.1664-5456 |                        |            | 1664-5456   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Chemotherapy                            | Karger    | karger.com | 10.1159/issn.0009-3157 |                        | 0009-3157  | 1421-9794   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Complementary Medicine Research         | Karger    | karger.com | 10.1159/issn.2504-2092 |                        | 2504-2092  | 2504-2106   | 0                      | 0                     | 0                    | 0        | 0        | 0        |
| Complex Psychiatry                      | Karger    | karger.com | 10.1159/issn.2673-298X |                        | 2673-3005  | 2673-298X   | 0                      | 0                     | 0                    | 0        | 0        | 0        |

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