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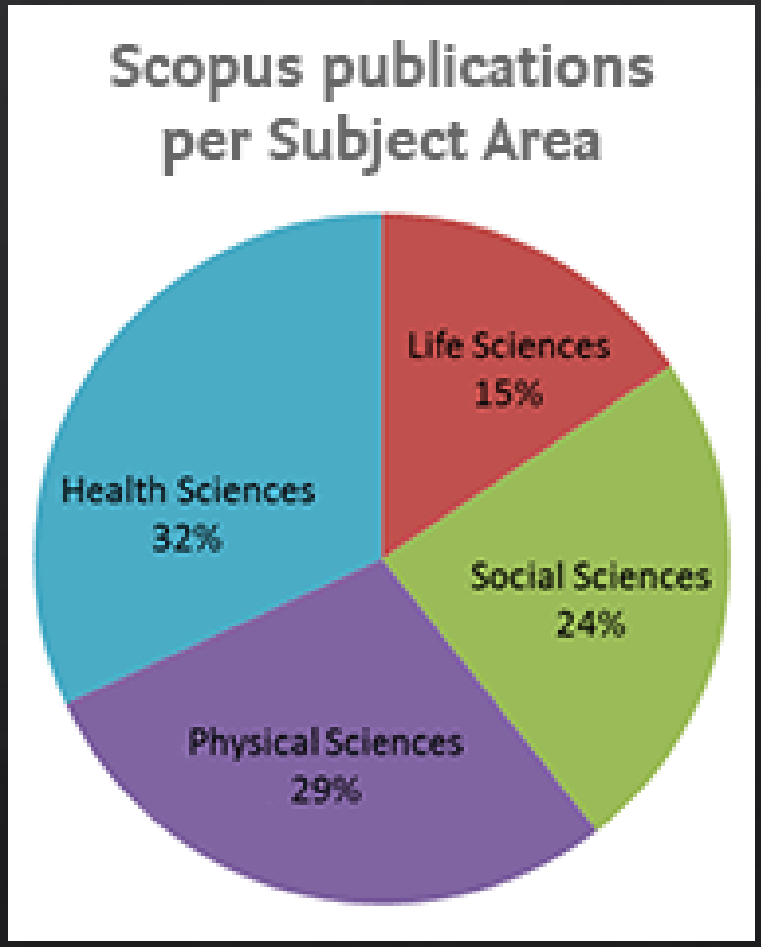

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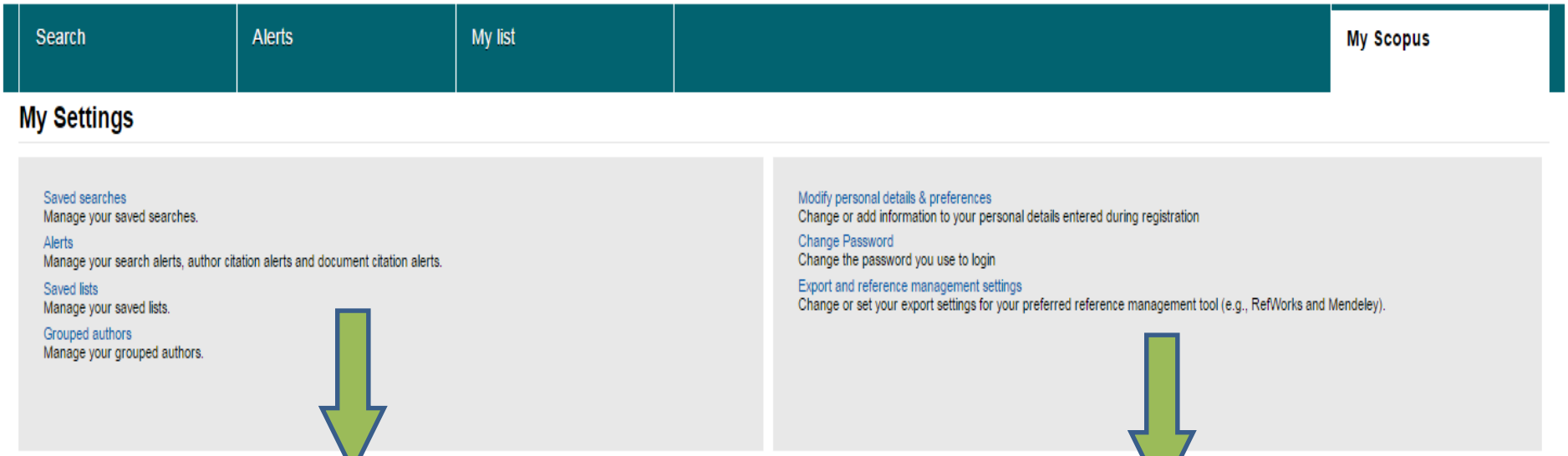

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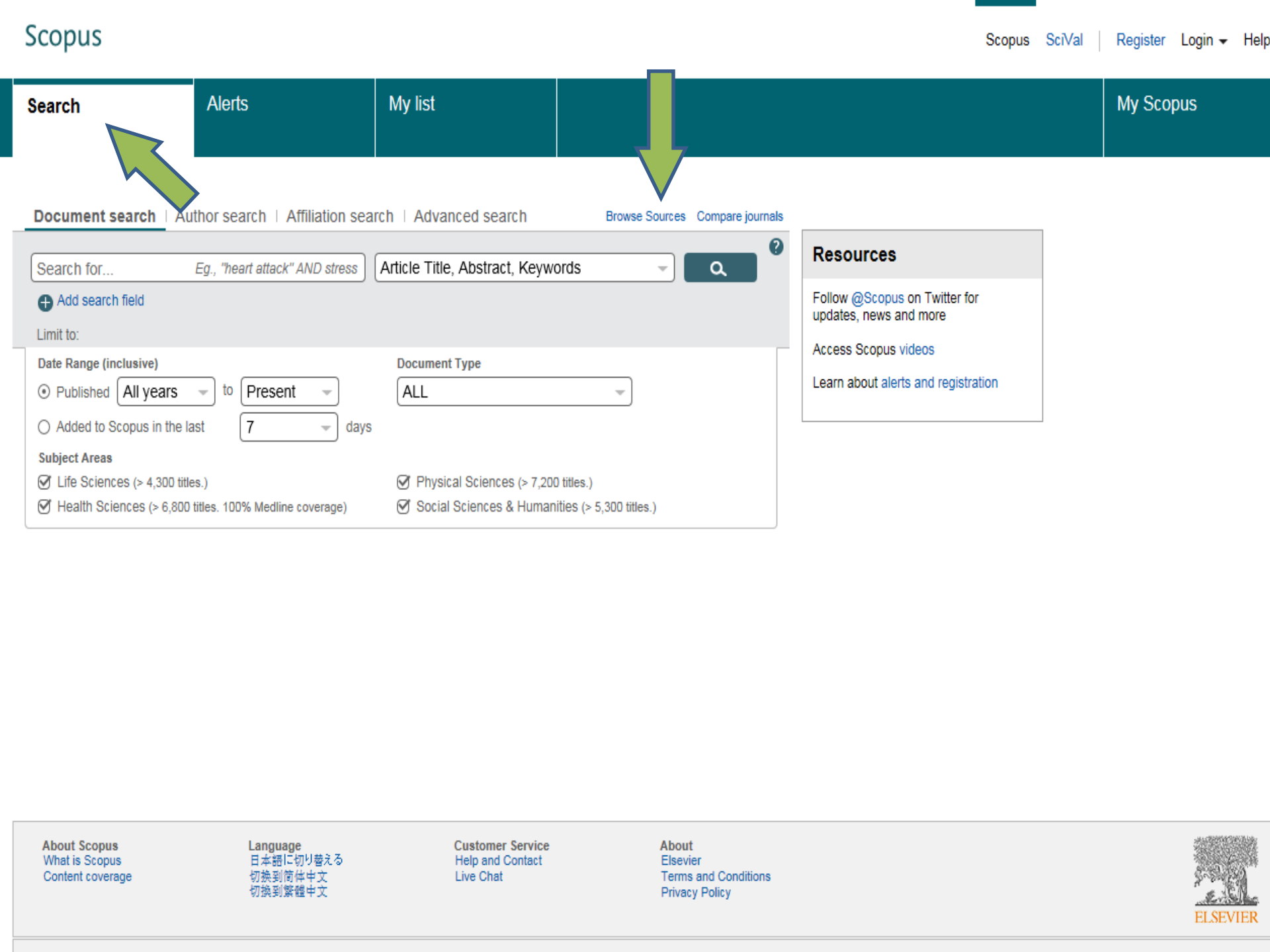
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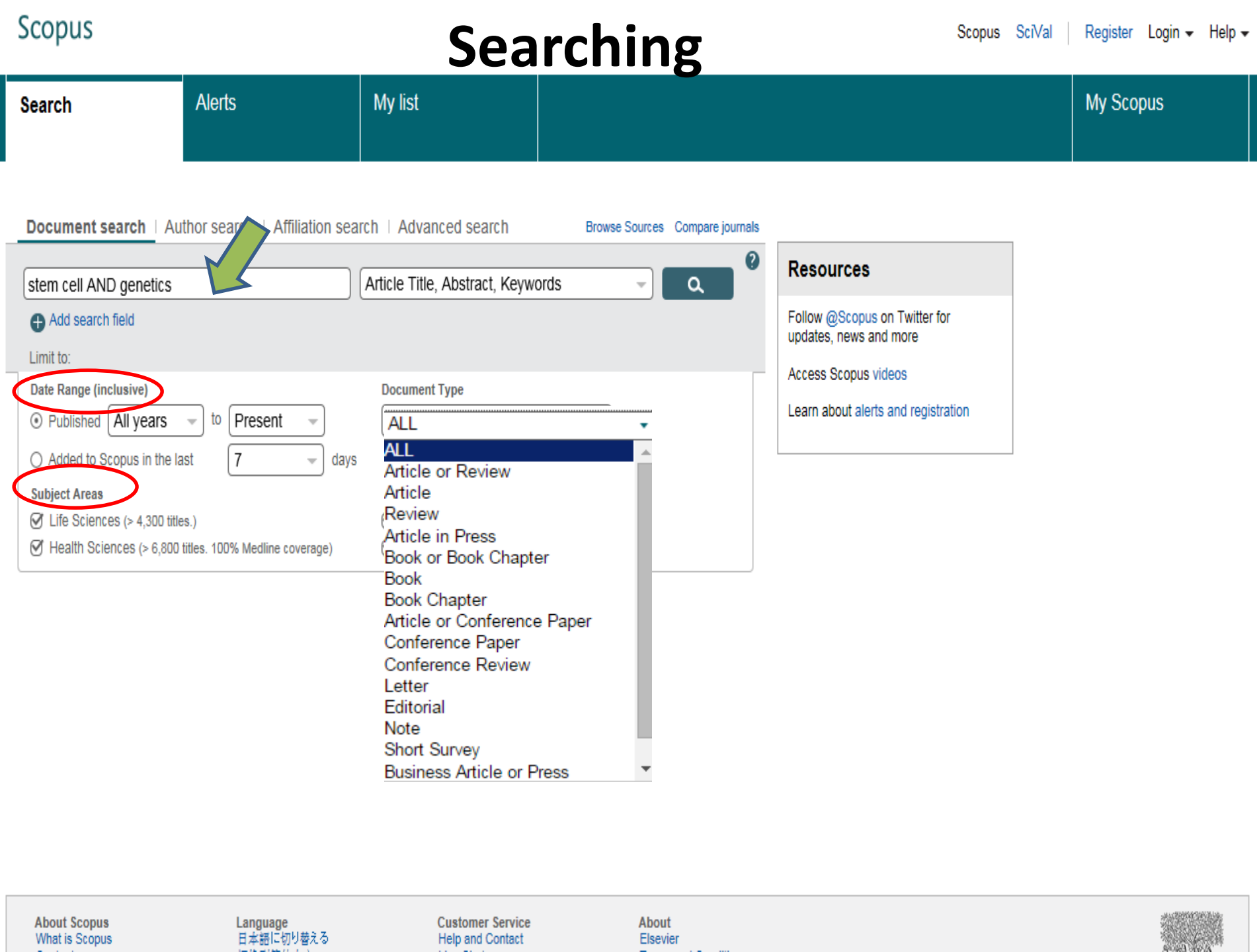
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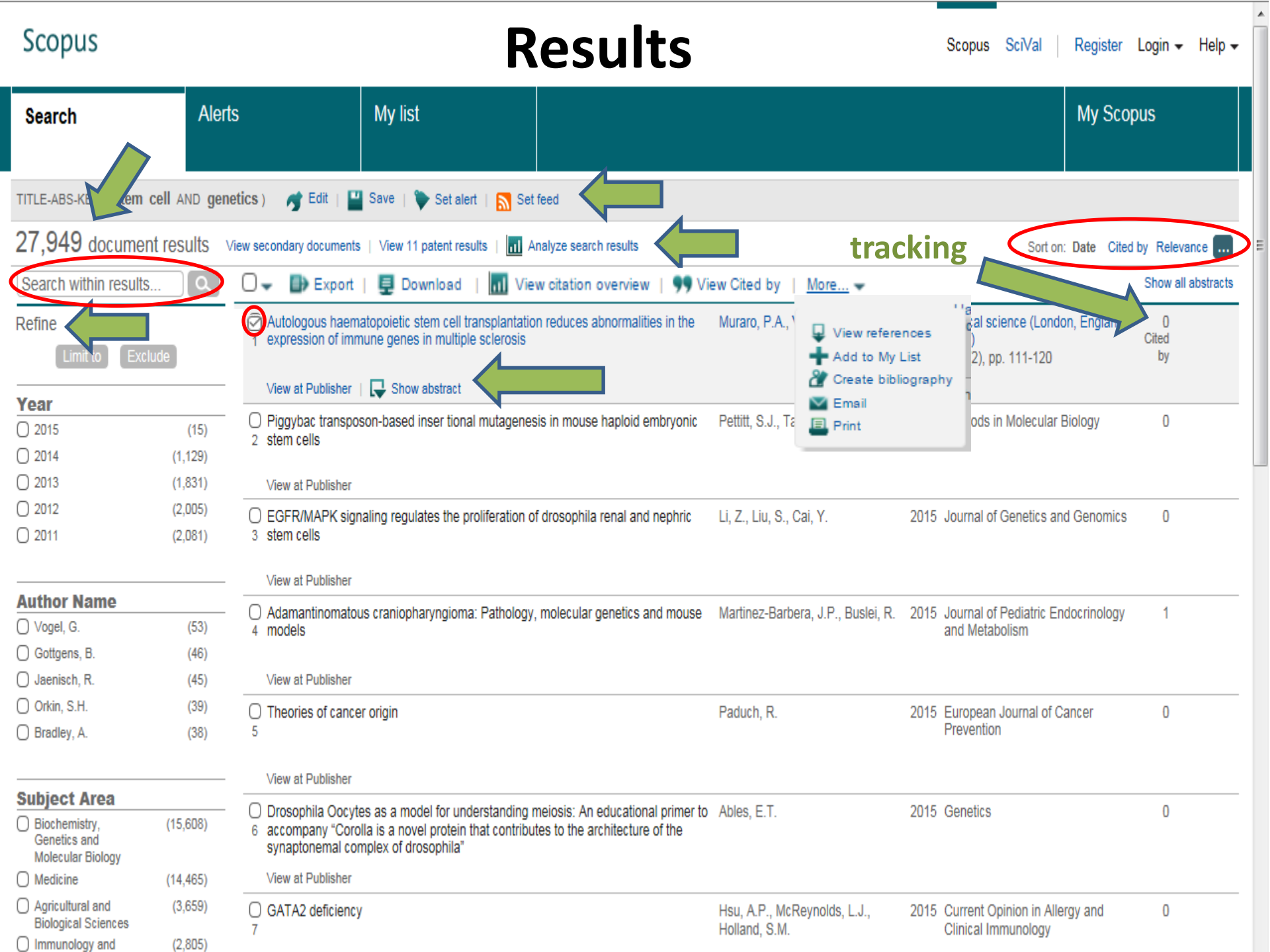
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Gottgens, B. (46)
Jaenisch, R. (45)
Orkin, S.H. (39)
Bradley, A. (38)
Subject Area
Biochemistry, Genetics and Molecular Biology (15,608)
Medicine (14,465)
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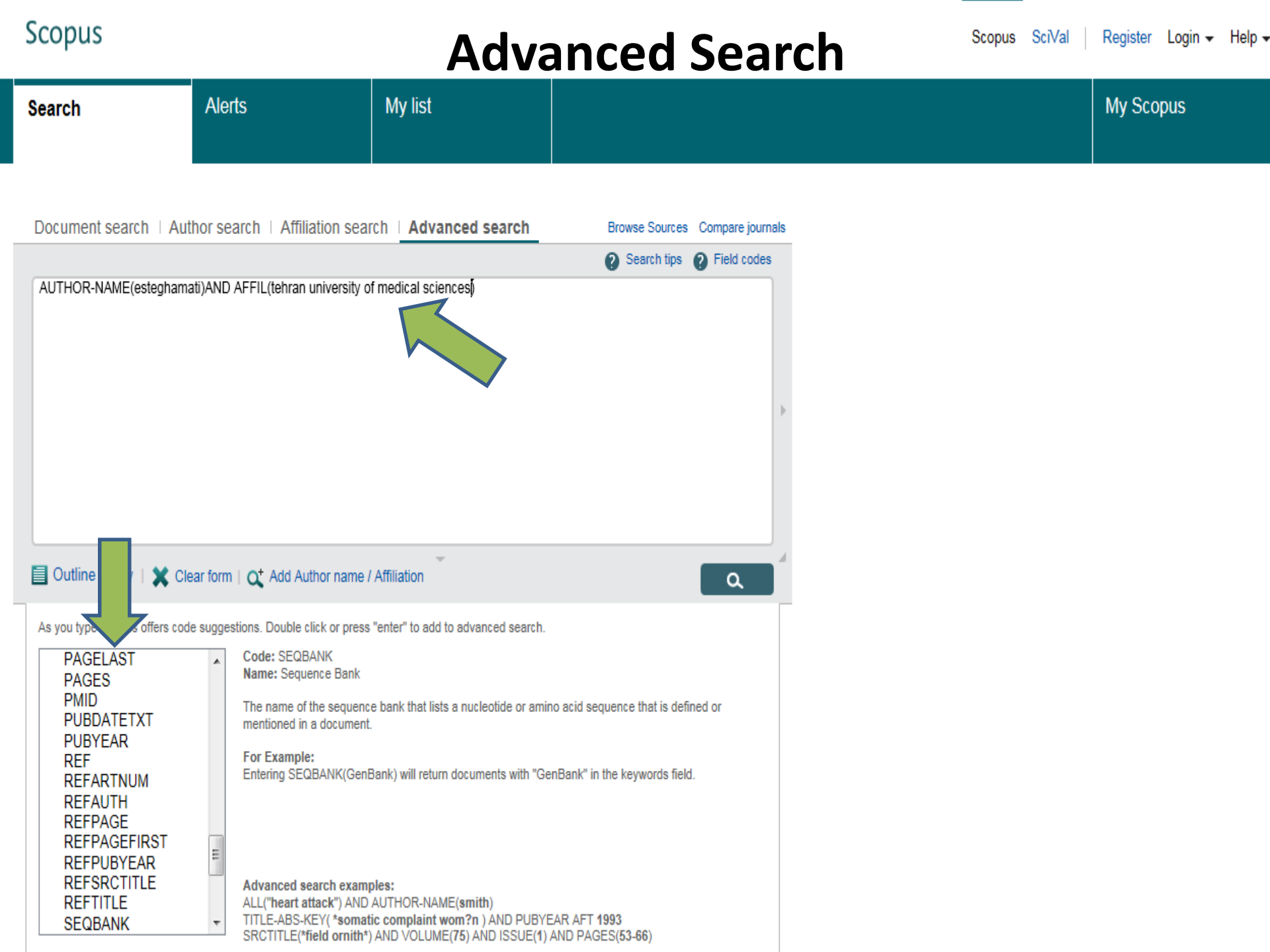

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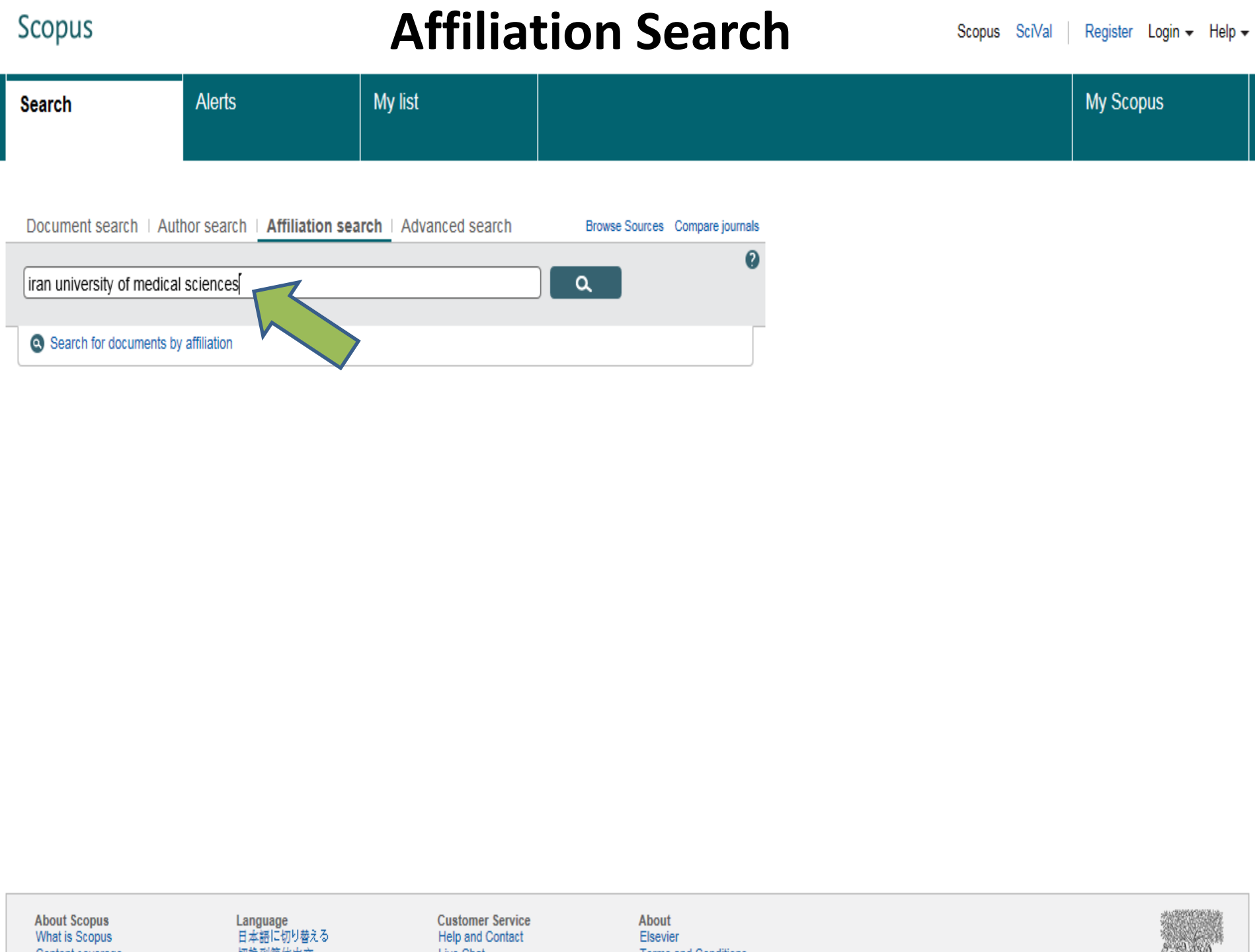

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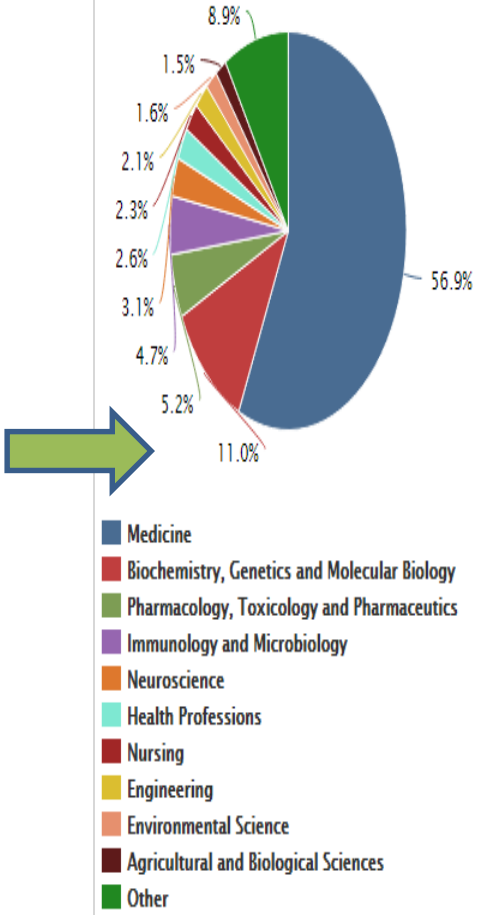

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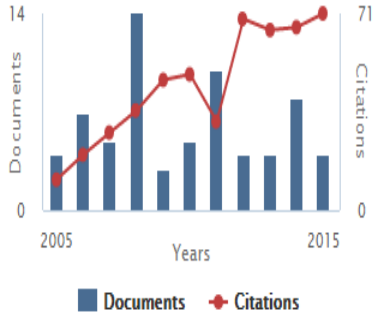

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Autoimmune hyperthyroidism and thyroid eye disease: What is the role of pro-oxidants and antioxidants? View at Publisher	Kashkouli, M.B., Aghamirsalim, M., Karimi, N., Shahrzad, S.	2015	Expert Review of Ophthalmology	0
[illegible] [illegible]	Kashkouli, M.B., Mirzajani, H.,	2015	Ophthalmic Plastic and Reconstructive	1

Author History

Publication range: 2002 - Present

References: 1087

Source history:

The British journal of ophthalmology View documents

Journal of Cataract and Refractive Surgery View documents

Journal of AAPOS : the official publication of the American Association for Pediatric Ophthalmology and Strabismus / American Association for Pediatric Ophthalmology and Strabismus View documents

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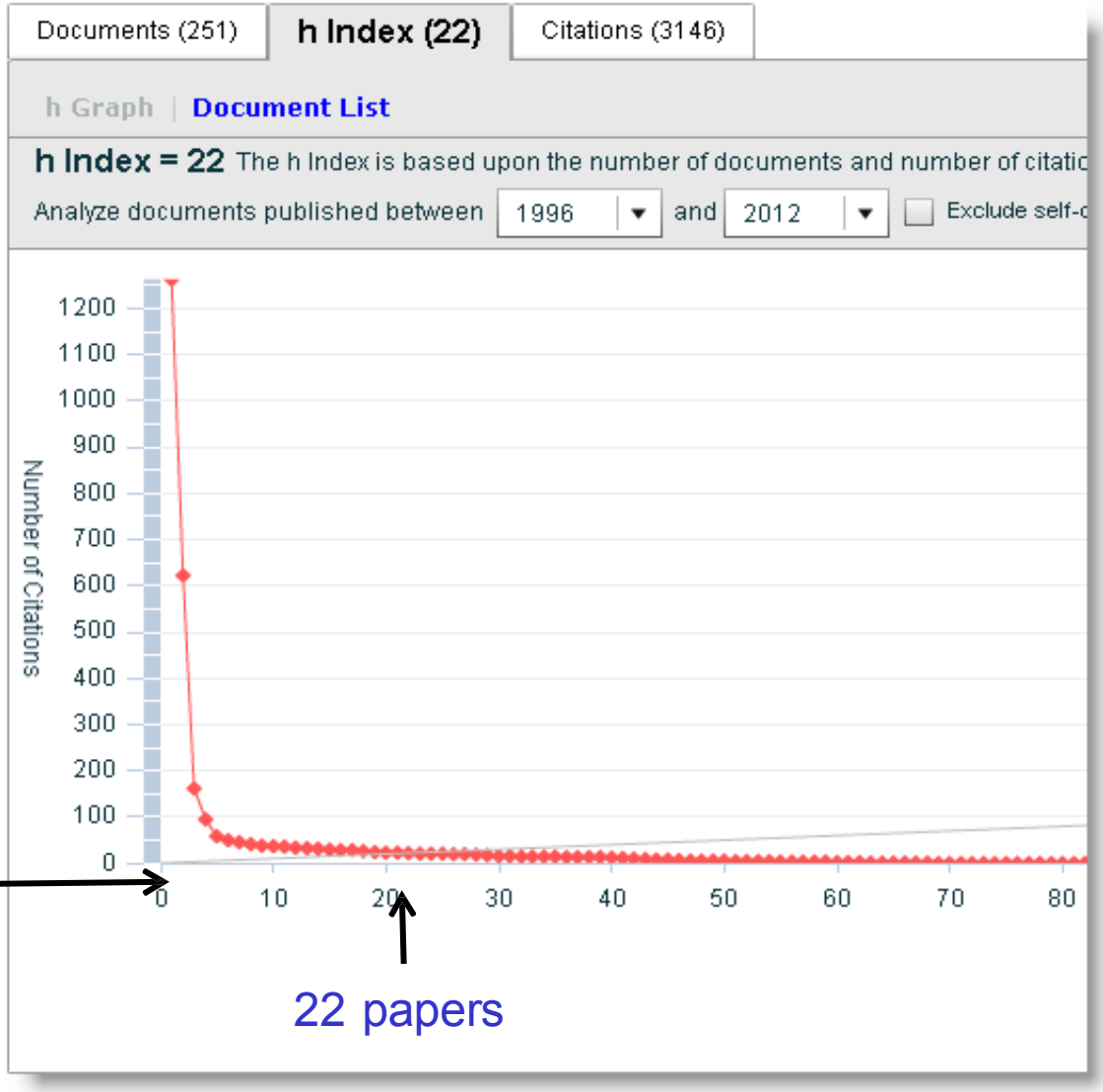
H-Index

- H-Indexشاخص جديدي از شاخص‌هاي علم‌سنجي است.
- اين شاخص در سال ۲۰۰۵ ميلادي توسط Jorge Hirsch در دانشگاه كاليفرنيا ابداع شد.
- اين شاخص در واقع با هدف ارزيابي كيفي اثر و ارزيابي كمي برون‌داد پژوهشي محققين ابداع شده است.
- مفهوم H-Index عبارت است از تعداد مقالات نويسنده كه تعداد ارجاعات برابر با h و يا بيشتر از آن دارند.
- مثلا چنان‌چه H-Index محققي ۵ باشد، مفهوم آن اين است كه اين محقق حداقل ۵ مقاله منتشر شده دارد كه هركدام حداقل ۵ استناد يا Citation دارند. به عبارت ديگر مفهوم آن اين است كه ساير مقالات اين محقق كمتر از ۵ استناد دارند.
- امروزه اين شاخص معادل Impact Factor براي محققين محسوب مي‌شود.

H-Index - Jorge E. Hirsch (Physicist,)2005

h-index is the highest number of a scholar's papers, *h*, that have each received at least *h* citations



times22 cited or more

Kashkouli, M. B. Back to author details page
Iran University of Medical Sciences, Ophthalmic Plastic and Reconstructive Unit, Tehran, Iran
Author ID:55664450600

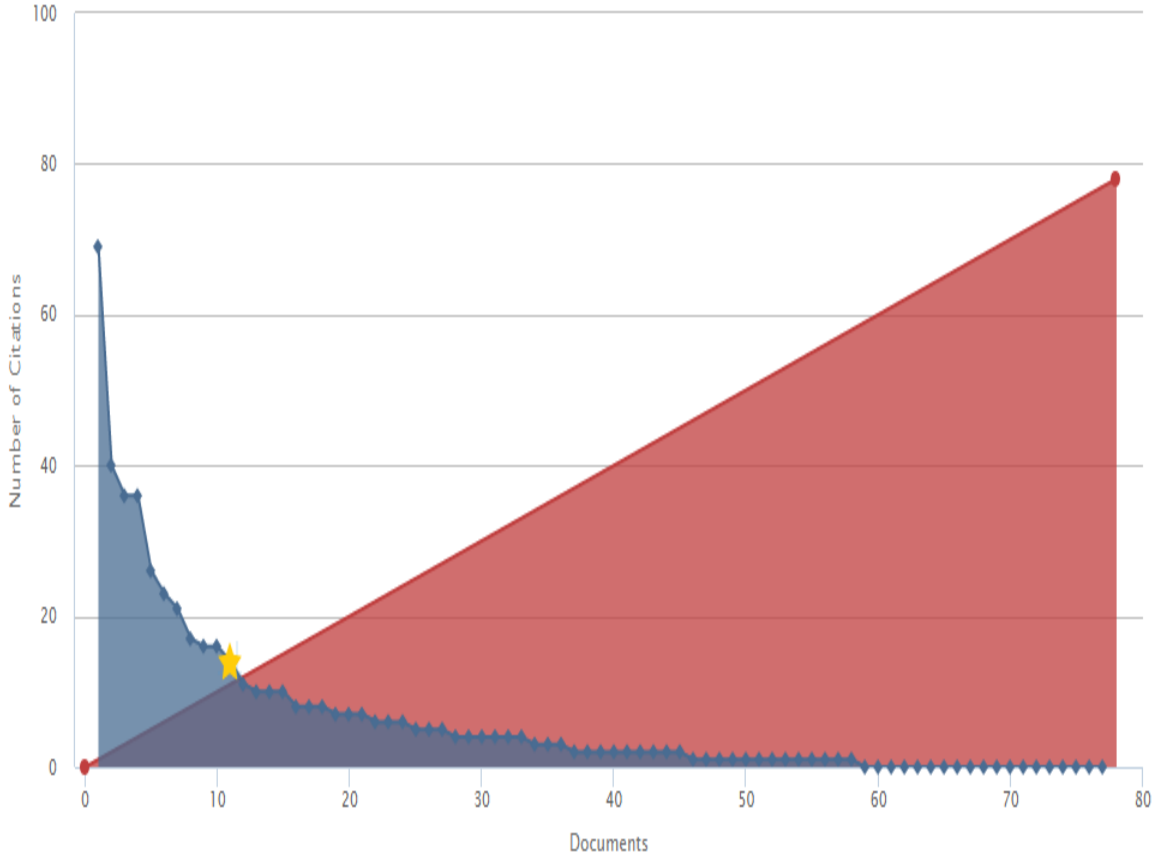
Documents (77) | ***h*-index (11)** | Citations (497) | Co-authors (106)

Analyze documents published between: 2002 to 2015 Exclude self citations Exclude citations from books Update Graph

Documents	Citations	Title
1	69	Late and very late initial probing fo...
2	40	Factors affecting the success of ex...
3	36	Acquired external punctal stenosis...
4	36	Initial nasolacrimal duct probing in...
5	26	Acquired external punctal stenosis...
6	23	Pupil dilation with intracameral lid...
7	21	Bilateral Pseudomonas aeruginos...
8	17	Monocanalicular versus bicanalic...
9	16	Topical antiglaucoma medications...
10	16	Hertel exophthalmometry: Reliabil...
11	14	Endoscopically assisted balloon d...
12	11	A novel technique for small-incisio...
13	10	Pathogenesis of primary acquired ...
14	10	Clinicopathologic comparison of r...
15	10	Multiple cavernous hemangiomas ...
16	8	Erythropoietin: A novel treatment f...

This author's *h*-index is 11

The *h*-index is based upon the number of documents and number of citations.



Note: Scopus is in progress of updating pre-1996 cited references going back to 1970. The *h*-index might increase over time.

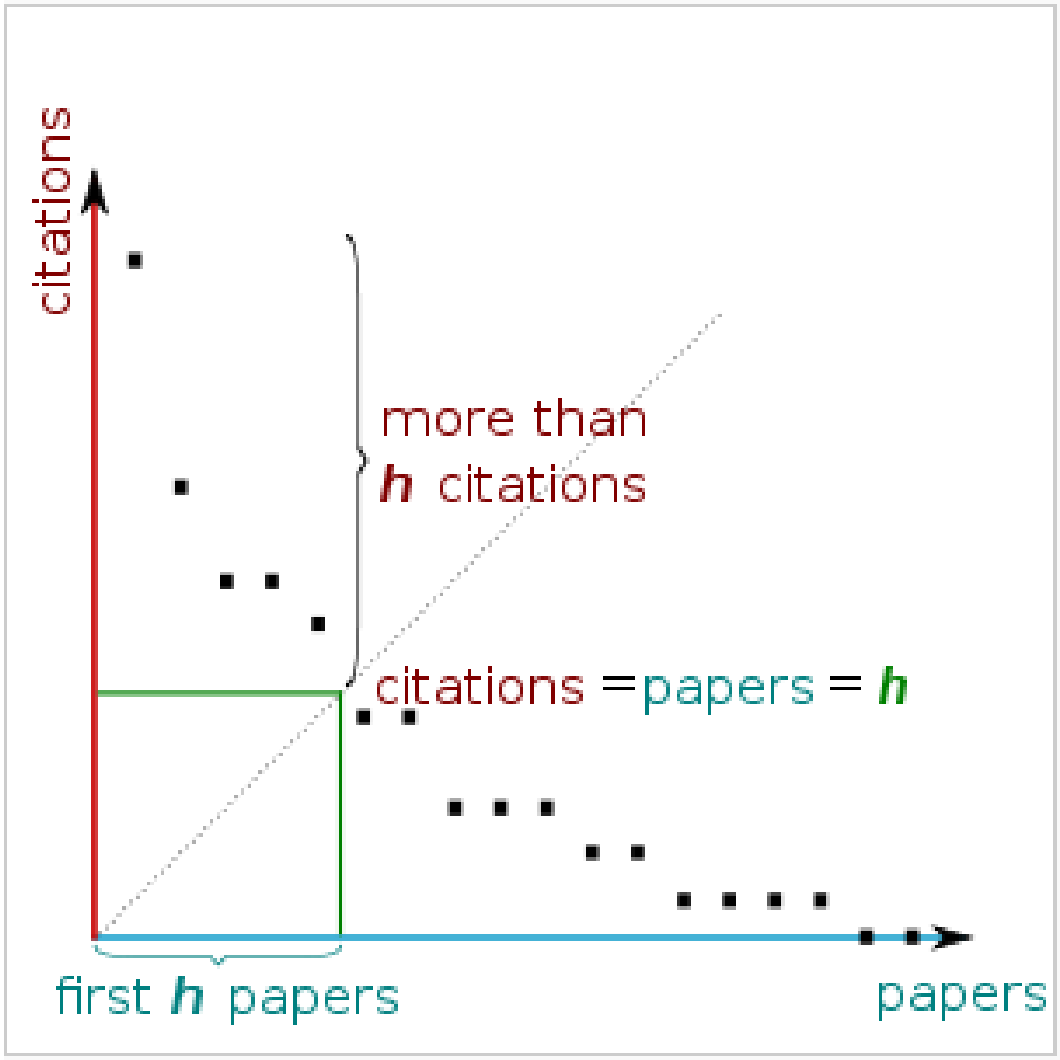
روش تعیین اچ ایندکس به صورت دستی

برای به دست آوردن عدد **H** به صورت دستی، پس از جستجوی نویسنده مورد نظر و مشاهده نتایج در سالهای مختلف، مقالات را بر حسب استناد به ترتیب نزولی مرتب کنید و تعداد مقالات را با تعداد استنادها مقایسه نمایید تا جایی که تعداد استناد مساوی یا بیشتر از شماره مقاله باشد.

شماره آن مقاله، نشان‌دهنده شاخص **H** نویسنده است.

تعداد مقالات	۱۰	۹	۸	۷	۶*	۵	۴	۳	۲	۱
تعداد استنادات	۰	۱	۳	۵	۶	۸	۹	۱۰	۱۰	۱۲

محاسبه شاخص اچ برای یک پژوهشگر فرضی


citations
more than
h citations
citations = papers = h
first h papers
papers

اندازه گیری دقیق شاخص H به جامعیت پایگاه اطلاعاتی مورد جستجو بستگی دارد.

به طوری که ممکن است شاخص H به دست آمده از پایگاه های مختلف که در اسلایدهای قبل ذکر شد یکسان نباشد.

Metrics in Scopus

- H-index
- SNIP, SJR and IPP

برای نویسنده یا پژوهشگر

برای نشریه

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- Wolfgang Glänzel, Centre for R&D Monitoring, ECOOM Leuven, Belgium

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Journal Title

Limit to: All Subject areas

Show: SJR IPP SNIP ISSN

SCImago Journal Rank (SJR)

- **تاثیر علمی مجلات پژوهشی** را با توجه به **تعداد استنادات** به مجله و **اهمیت یا پرستیژ** آن می سنجد.
- شاخص اعتبار یا پرستیژ یک ژورنال بر این اساس است که همه استنادات دارای وزن برابر نیستند
- پرستیژ با استفاده از الگوریتمی مانند الگوریتم **PageRank** موتور جستجوی گوگل برآورد می‌شود و دربرگیرنده **ارزش علمی ژورنال ارجاع دهنده** است.
- **در این شاخص، حوزه موضوعی، کیفیت و شهرت یا اعتبار مجله در سنجش ارزش استنادات اثر دارد.**
- برای برآورد این شاخص، از آنالیز ۳ ساله داده‌های پایگاه Scopus از سال ۱۹۹۶ استفاده می‌شود.

Source Normalized Impact per Paper (SNIP)

- شاخص عامل تاثیر به هنجار شده بر اساس منبع بر مبنای داده‌های برگرفته از پایگاه اسکوپوس محاسبه می‌شود
- عامل تاثیر بر **پتانسیل استنادی پایگاه در رشته مربوطه** تقسیم می شود تا تفاوت های رشته ها به لحاظ رفتار استنادی و نیز به لحاظ میزان پوشش در پایگاه تصحیح شود.
- پتانسیل استنادی عبارت است از میانگین شمار ارجاعات سه ساله بر مقاله در یک مجله.
- تنها ارجاعاتی محاسبه می‌شود که مجلات آنها در پایگاه نمایه می‌شوند، این شاخص **بیانگر پتانسیل استنادی پایگاه** خواهد بود. در واقع پتانسیل استنادی بازتابی از این است که **چقدر احتمال دارد به یک منبع در یک رشته خاص استناد شود.** نشان داده شده است که ۸۰ درصد از ارجاعات سکوپوس در خود این پایگاه نمایه شده اند.

مراحل محاسبهSNIP به طور ساده به شرح ذیل است :

۱. مقالاتی که به مقالات (۱-۳ ساله) یک مجله خاص استناد کرده‌اند شناسایی می‌شوند؛

۲. فهرست ارجاعات مقالات استناد کننده به این مقالات شناسایی می‌شوند؛

۳. تعداد ارجاعات هر یک از مقالات استناد کننده به این مقالات شمارش می‌شوند؛

4. حال میانگین این استنادها محاسبه می‌شود تا پتانسیل استنادی پایگاه به دست آید؛

5. عامل تاثیر در مدت سه سال سنجیده می شود

۶. عامل تاثیر بر پتانسیل استنادی پایگاه تقسیم می‌شود تا SNIP آن به دست آید.

برای مثال برای مجله cell در سال ۲۰۱۴ داریم:

IF مجله در سال ۲۰۱۴ (تعداد استنادات به مقالات مجلهCELL به تعداد مقالات مجله)

=SNIP

پتانسیل استنادی در رشته تحت پوشش مجله در ۲۰۱۴

(تعداد استنادات به مقاله های مجله در سه سال بر تعداد کل رفرنسهای مقالات استناد کننده)

Impact per Publication (IPP)

The IPP measures the ratio of citations in a year (Y) to scholarly papers published in the **three previous years** (Y-1, Y-2, Y-3) divided by the number of scholarly papers published in those same years (Y-1, Y-2, Y-3).

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colon and rectum | Journal Title | Limit to: All Subject areas

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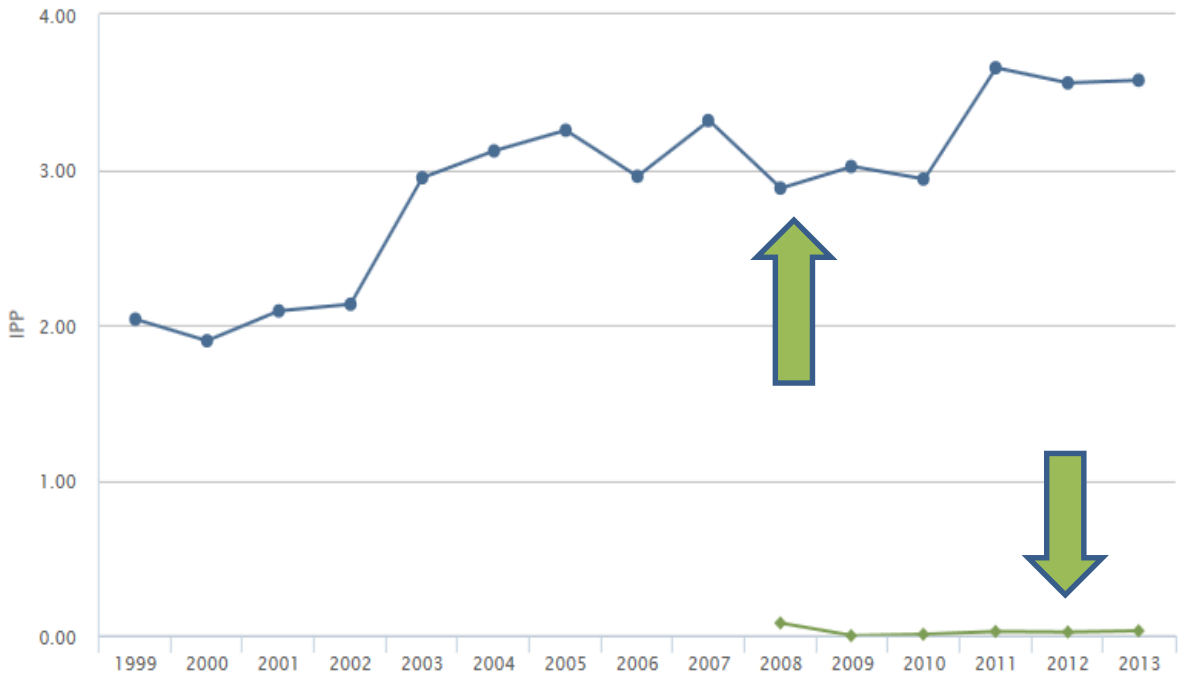
2 sources found About Compare journals calculations

Journal	SJR
Colon and Rectum	0.106
Diseases of the Colon a...	1.948

Table

SJR | IPP | SNIP | Citations | Documents | % Not cited | % Reviews

Impact per Publication by year



Calculations last updated: 13 Jun 2014

100%

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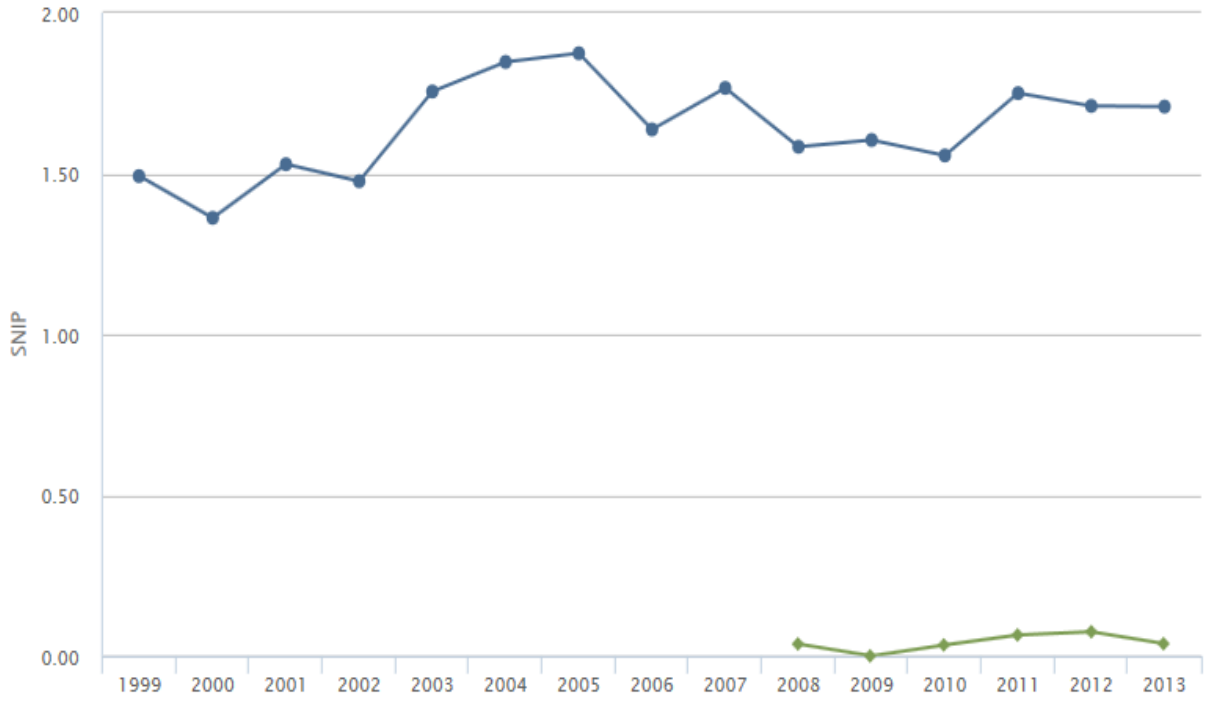
Diseases of the Colon a...	1.948

Calculations last updated: 13 Jun 2014

Table

SJR | IPP | **SNIP** | Citations | Documents | % Not cited | % Reviews

Source normalized impact per paper by year