http://scholar.google.com/

How to Use Google Scholar

An Educator's Guide

What is Google Scholar?

- Google Scholar provides a simple way to broadly search for scholarly literature.
- Google Scholar helps you find relevant work across the world of scholarly research.
- http://scholar.google.com/

What is Google Scholar?

- From one place, you can search across many disciplines and sources:
  - Articles
  - Papers
  - Abstracts
  - Theses
  - Books
  - Court opinions

from academic publishers, professional societies, online repositories, universities and other web sites.

Let's get started…

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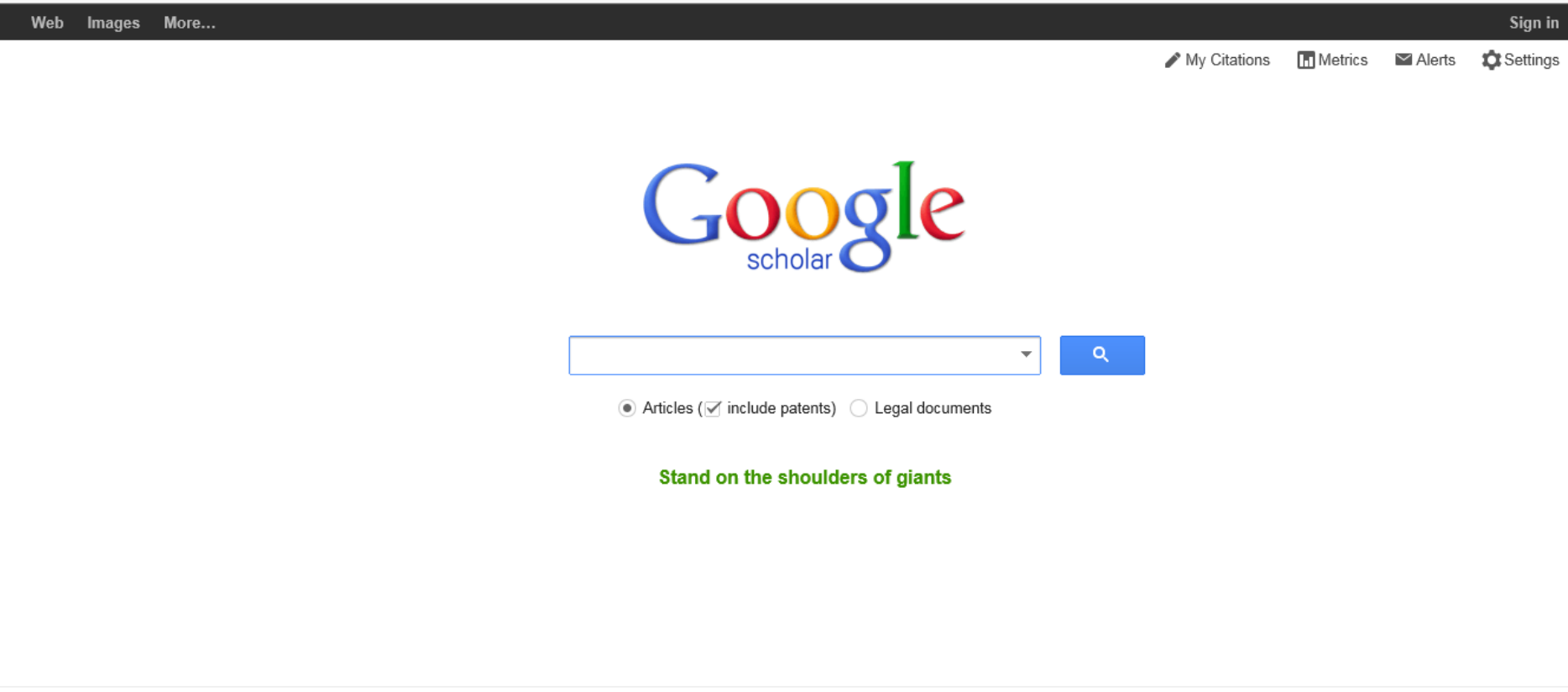

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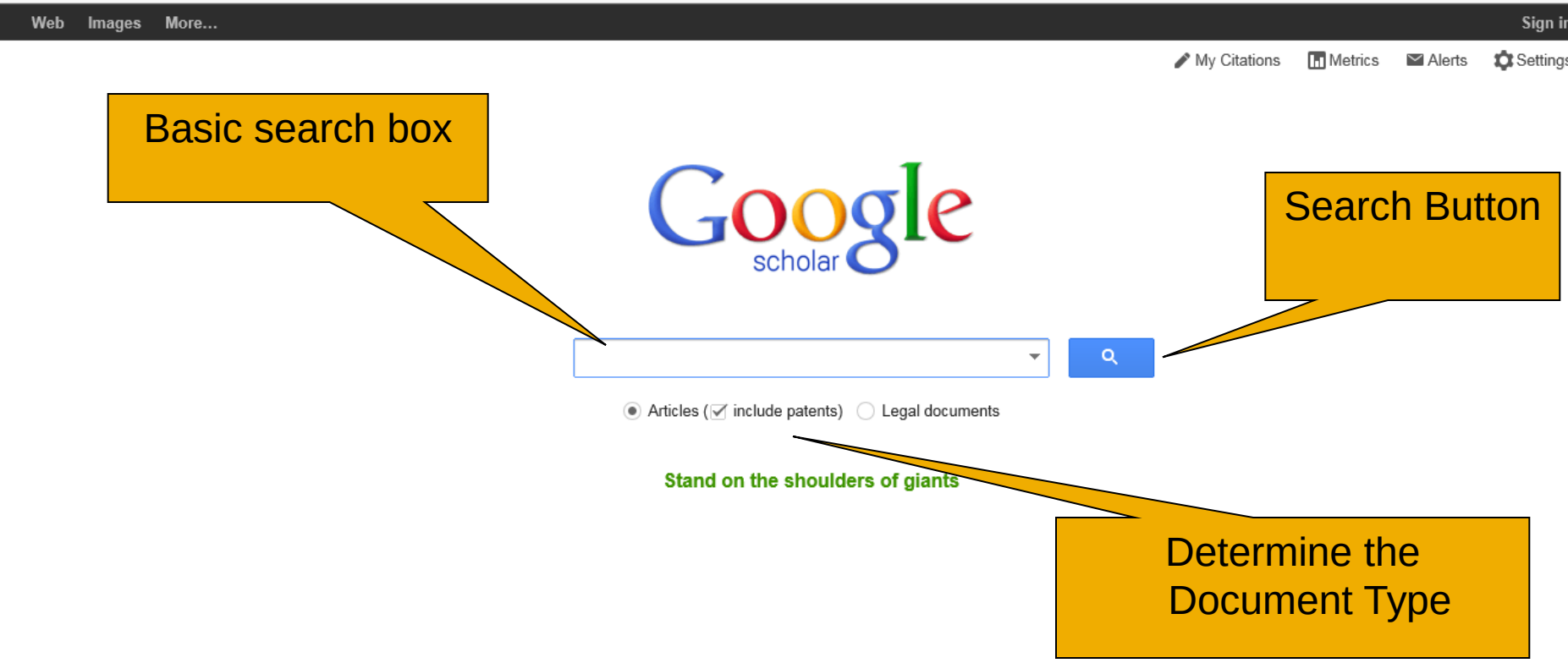
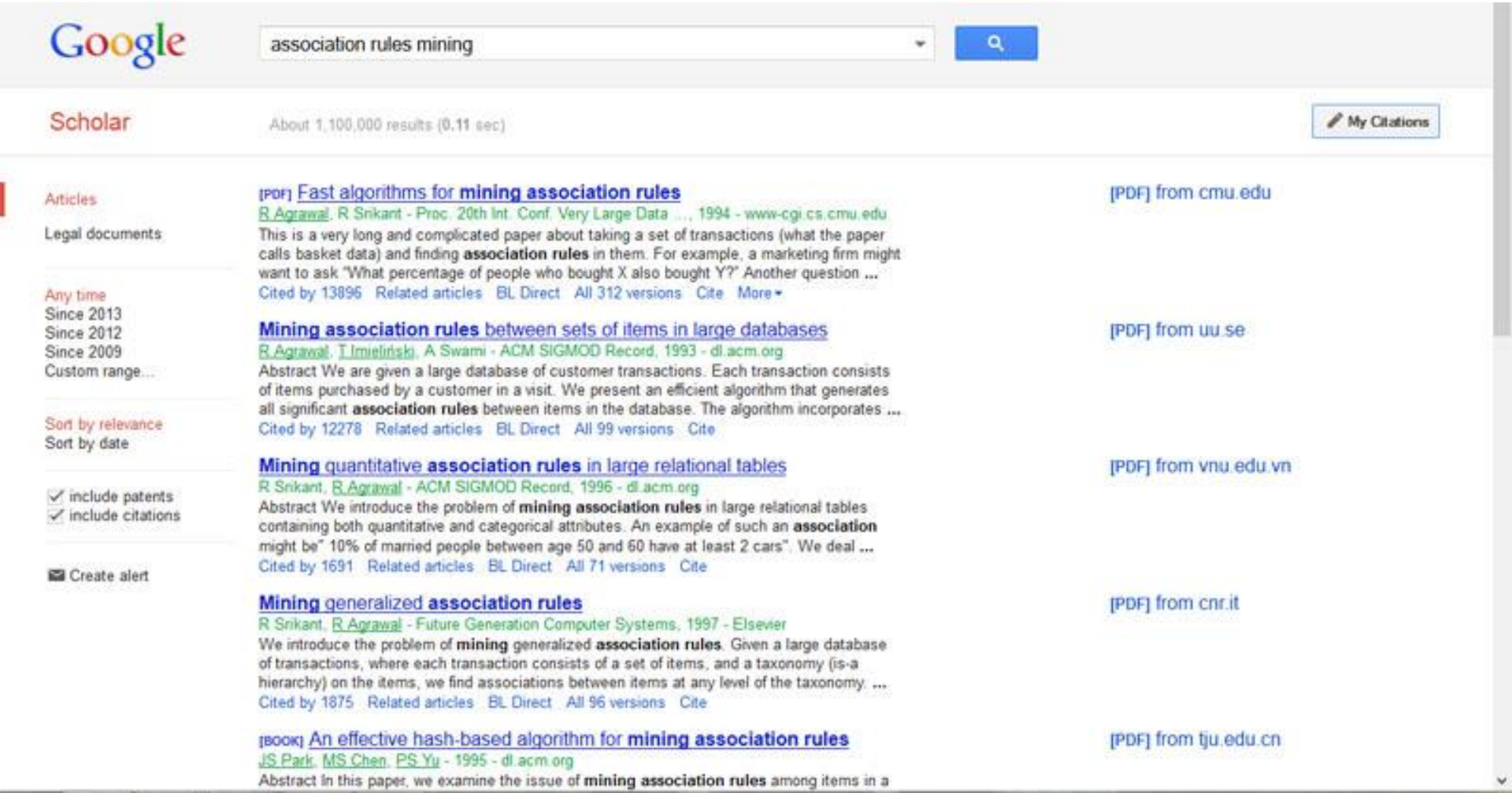


Search Results

- Write search keywords and press search button



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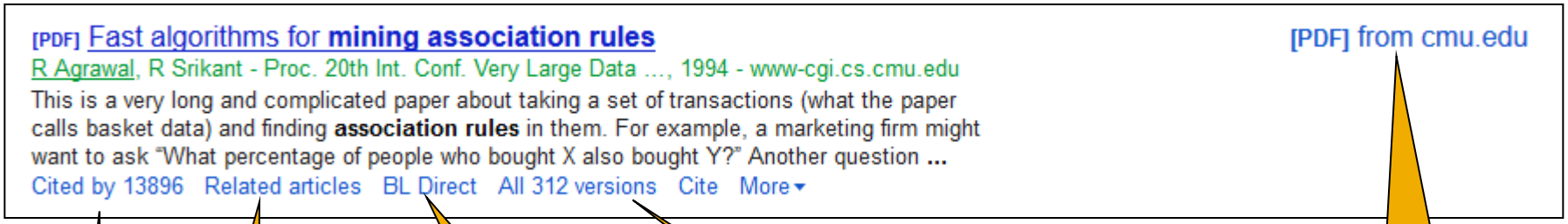

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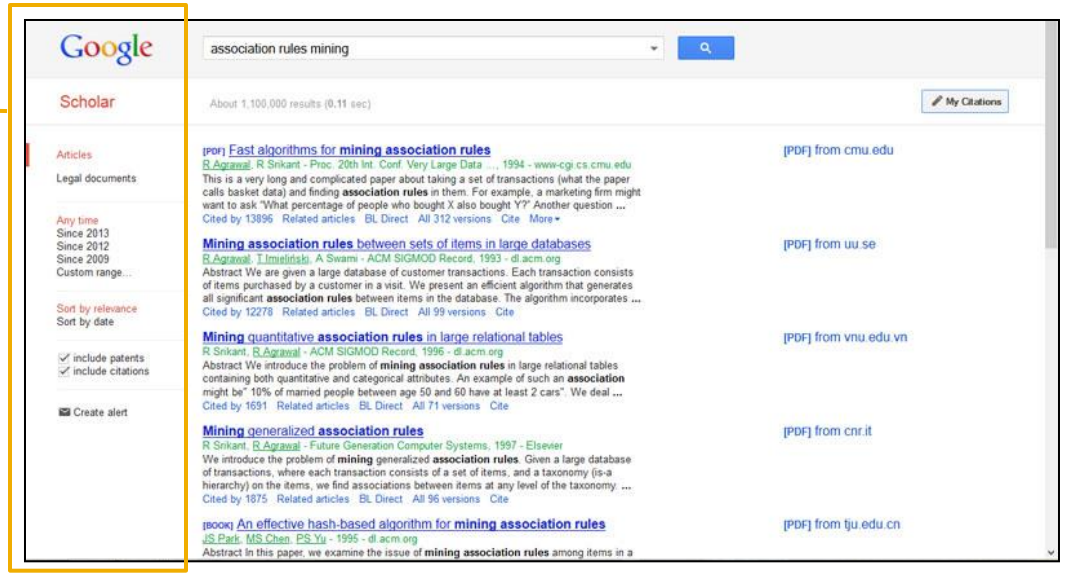

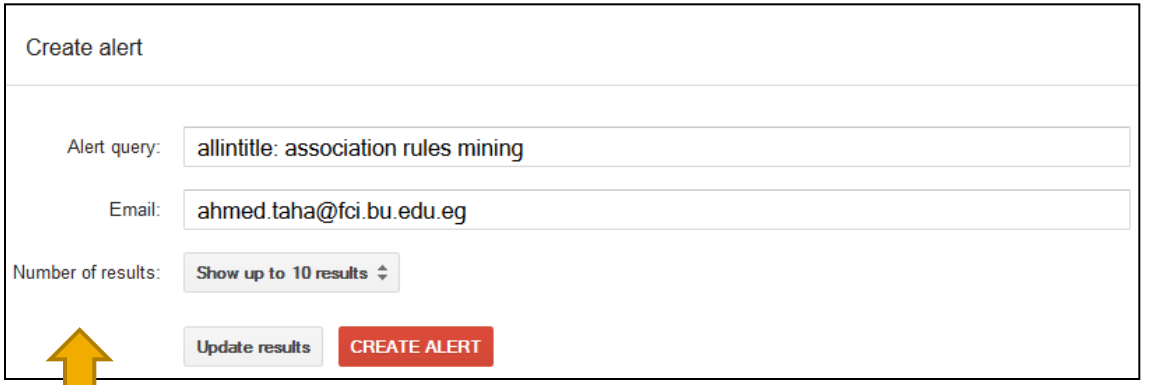

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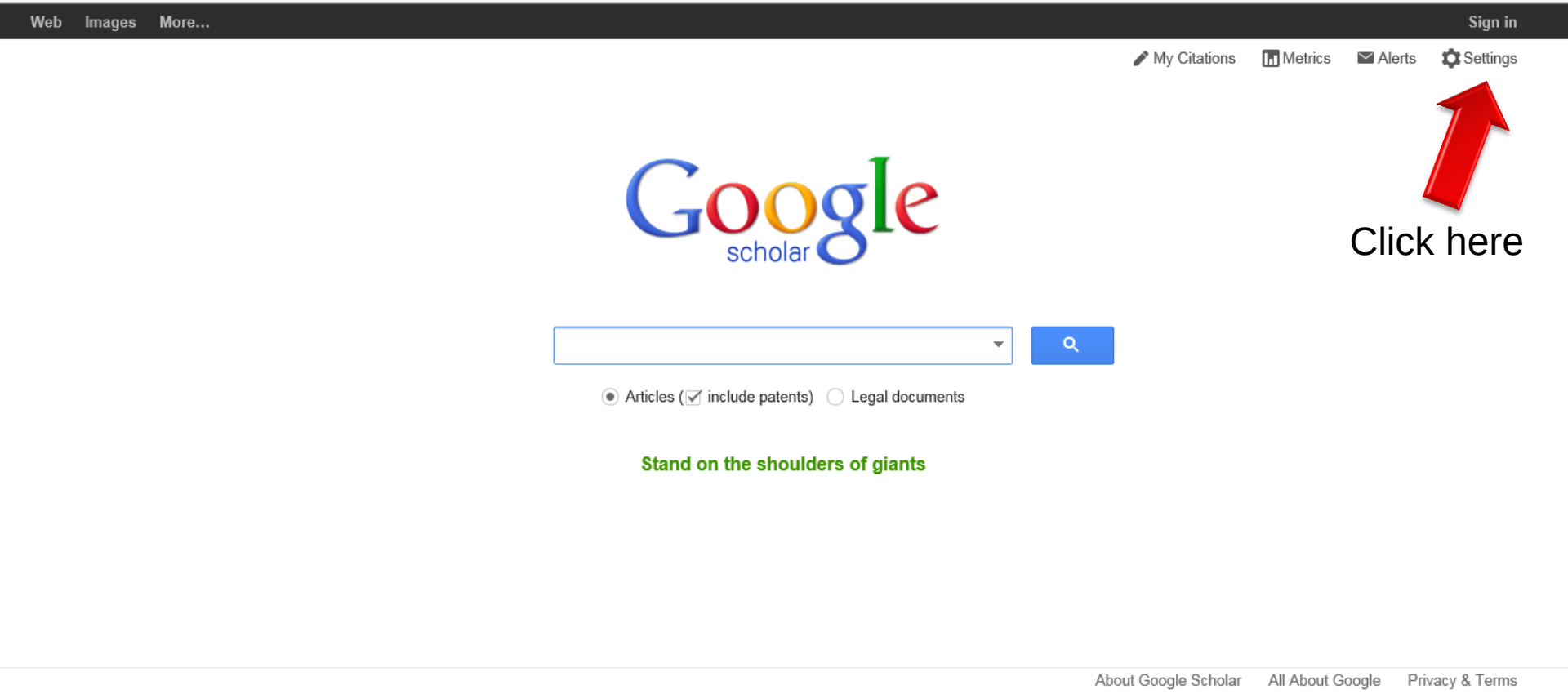

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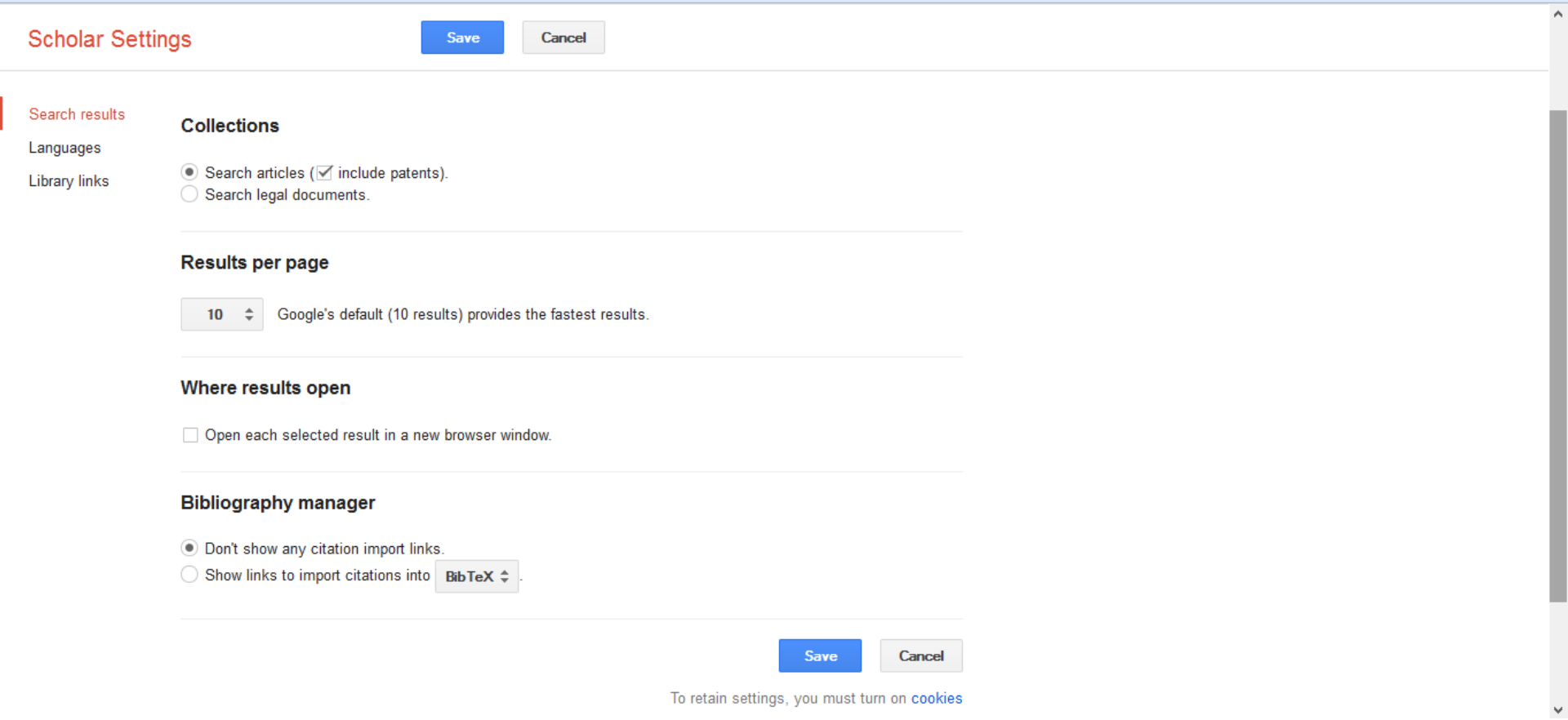

Google Scholar Metrics

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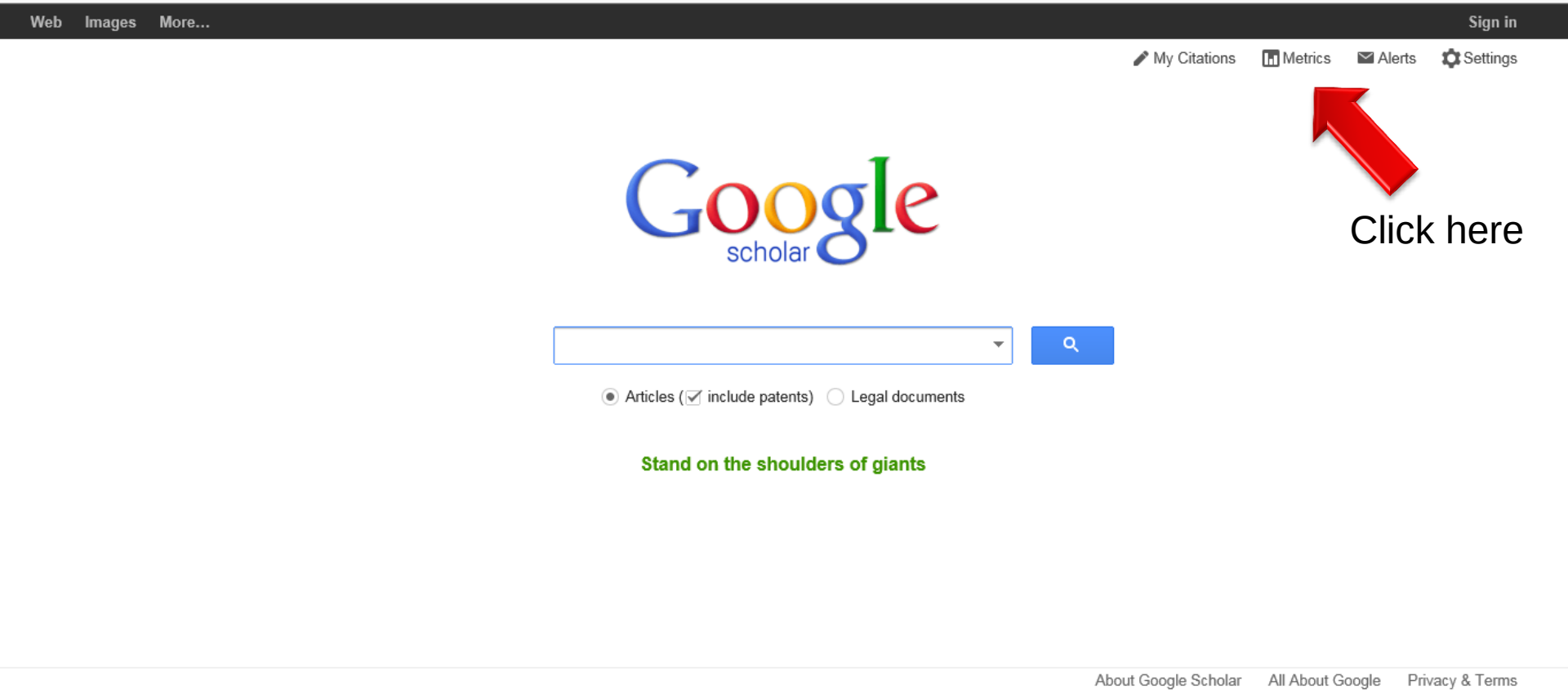


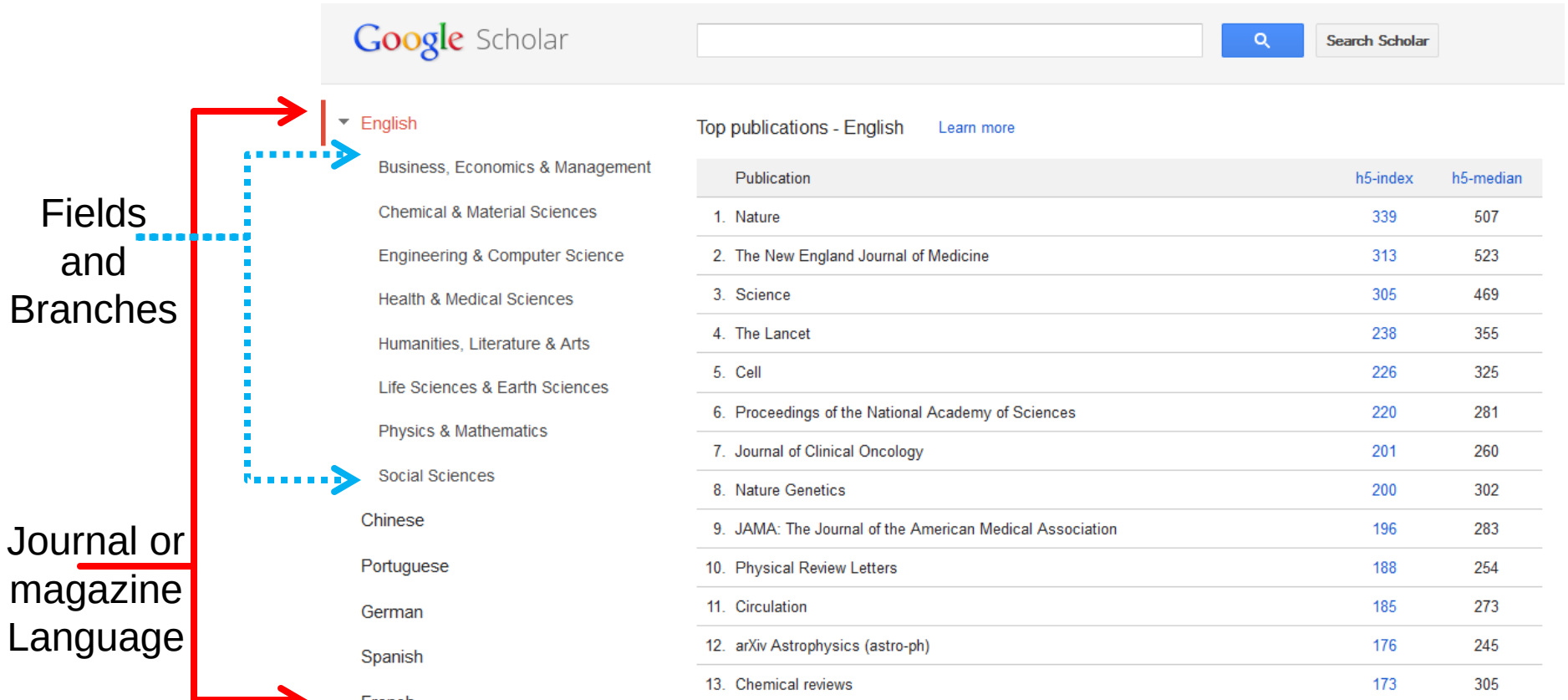
Google Scholar Metrics

- Google Scholar Metrics provide an easy way for authors to quickly measure the visibility and influence of recent articles in scholarly publications.

- Scholar Metrics summarize recent citations to many publications, to help authors as they consider where to publish their new research.

Google Scholar Metrics

To get started, you can browse the top 100 publications in several languages, ordered by their five-year h-index and h-median metrics. To see which articles in a publication were cited the most and who cited them, click on its h-index number to view the articles as well as the citations underlying the metrics.

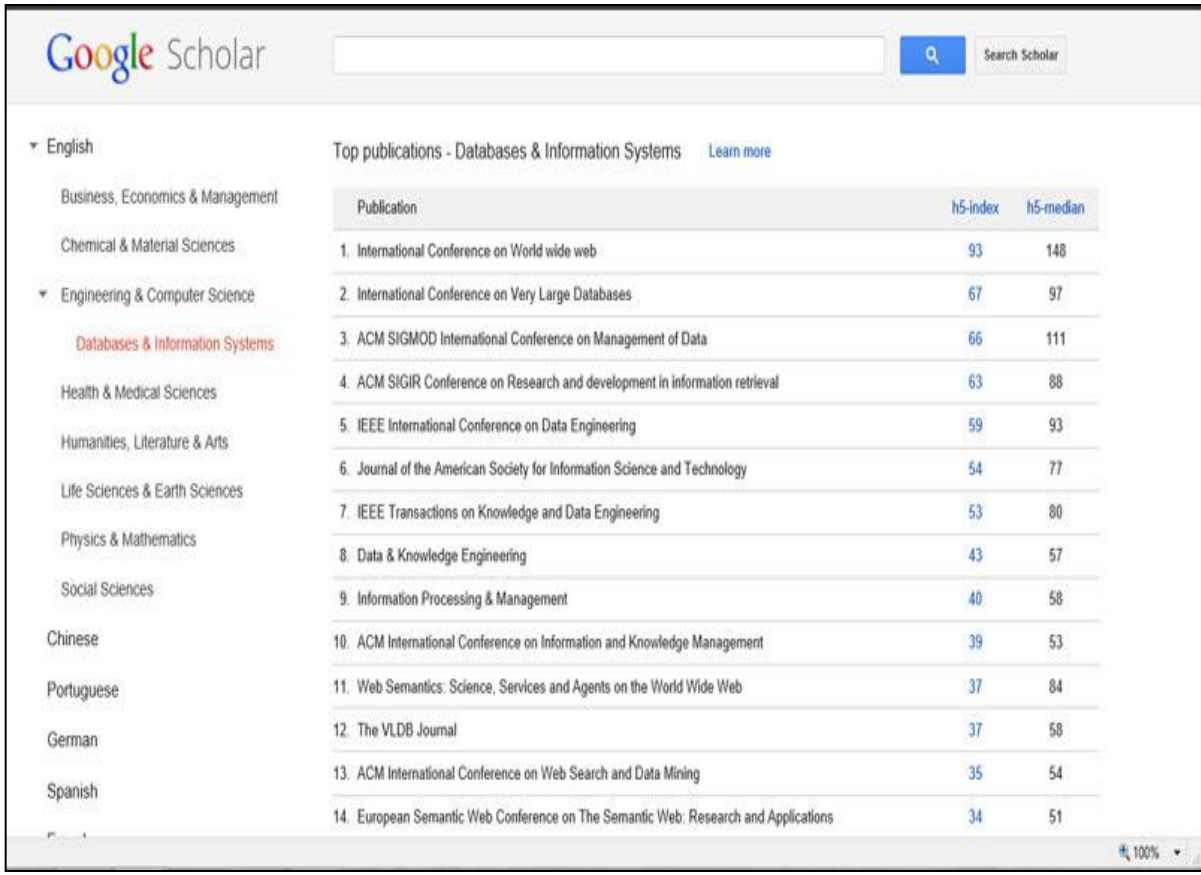


	Publication	h5-index	h5-median
1.	Nature	339	507
2.	The New England Journal of Medicine	313	523
3.	Science	305	469
4.	The Lancet	238	355
5.	Cell	226	325
6.	Proceedings of the National Academy of Sciences	220	281
7.	Journal of Clinical Oncology	201	260
8.	Nature Genetics	200	302
9.	JAMA: The Journal of the American Medical Association	196	283
10.	Physical Review Letters	188	254
11.	Circulation	185	273
12.	arXiv Astrophysics (astro-ph)	176	245
13.	Chemical reviews	173	305

Google Scholar Metrics

- You can also explore publications in research areas of your interest. To browse publications in a broad area of research, select one of the areas in the left column. For example: Engineering & Computer Science

- To explore specific research areas, select one of the broad areas, click on the "Subcategories" link and then select one of the options. For example: Databases & Information Systems or Development Economics.



Google Scholar Metrics

Browsing by research area

Search for specific publications in all languages by words in their titles.

Arabic Still Not Available

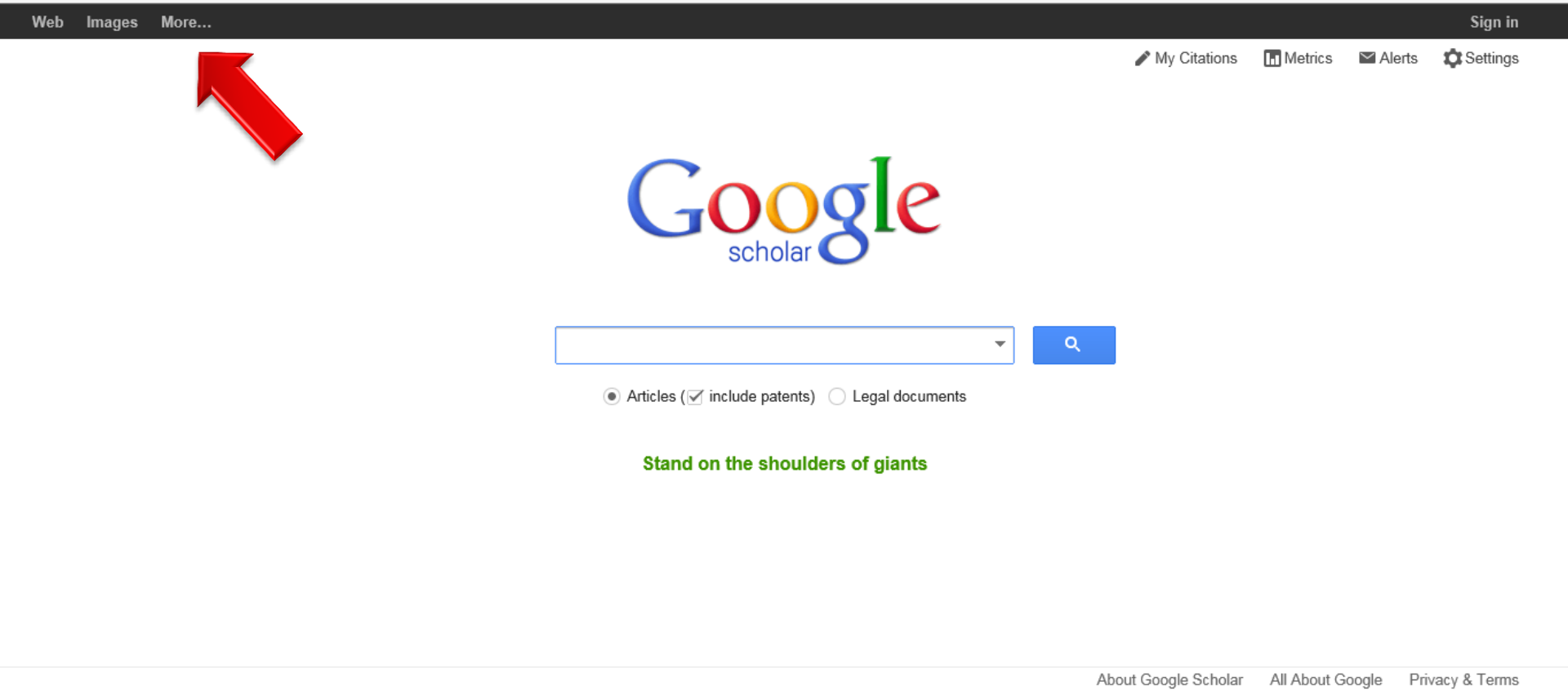
Google Scholar Citations

- Track citations to your publications.
- Check who is citing your publications. Graph your citations over time. Compute citation metrics.
- View publications by colleagues
- Keep up with their work. See their citation metrics.
- Appear in Google Scholar search results
- Create a public profile that can appear in Google Scholar when someone searches for your name

In order to gain all the above mentioned merits, you must have a Google account

Step 1: Set up a Google account

- Go to www.google.com
- Click on “more”



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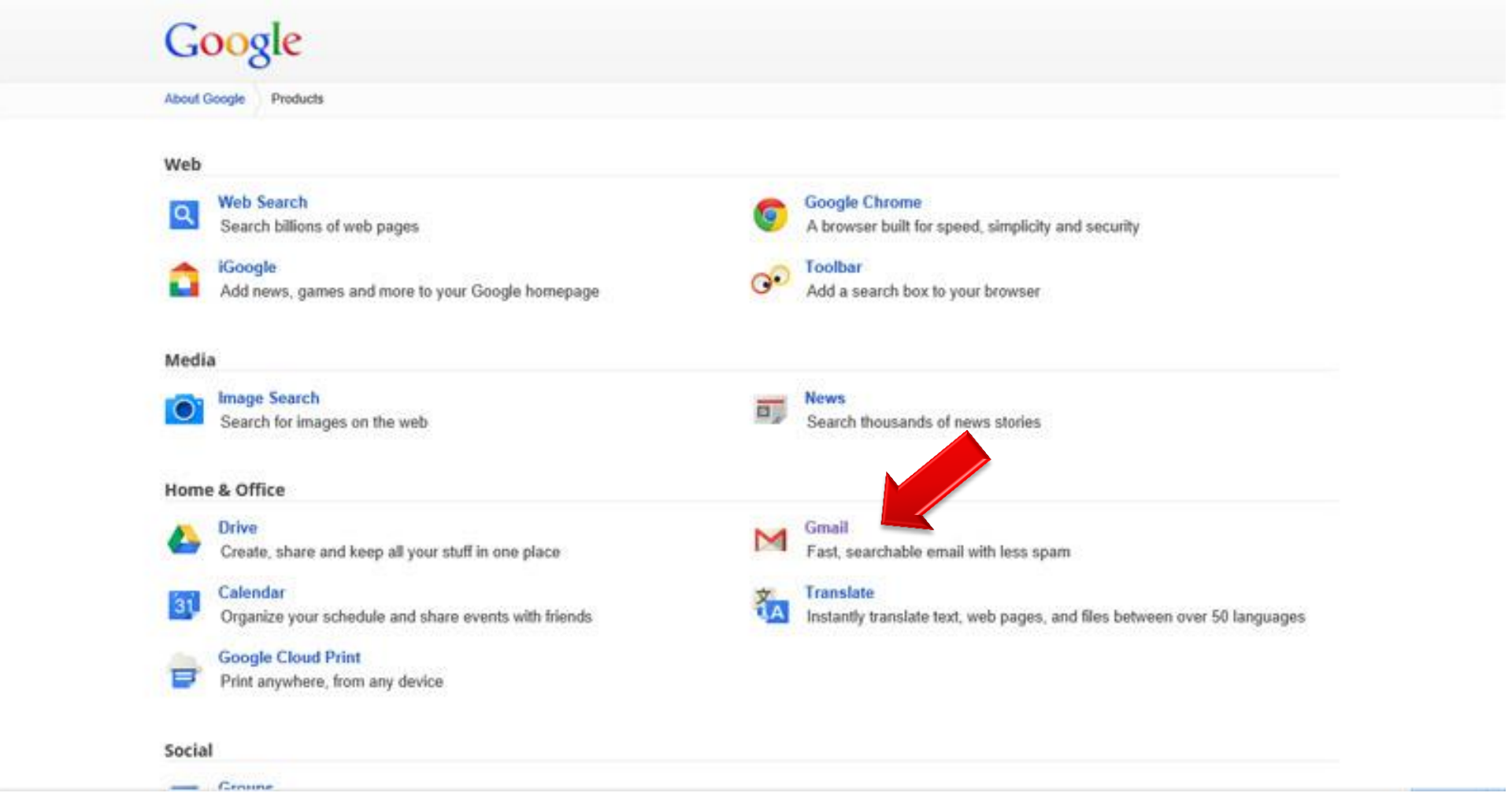
- From the menu, click on Gmail



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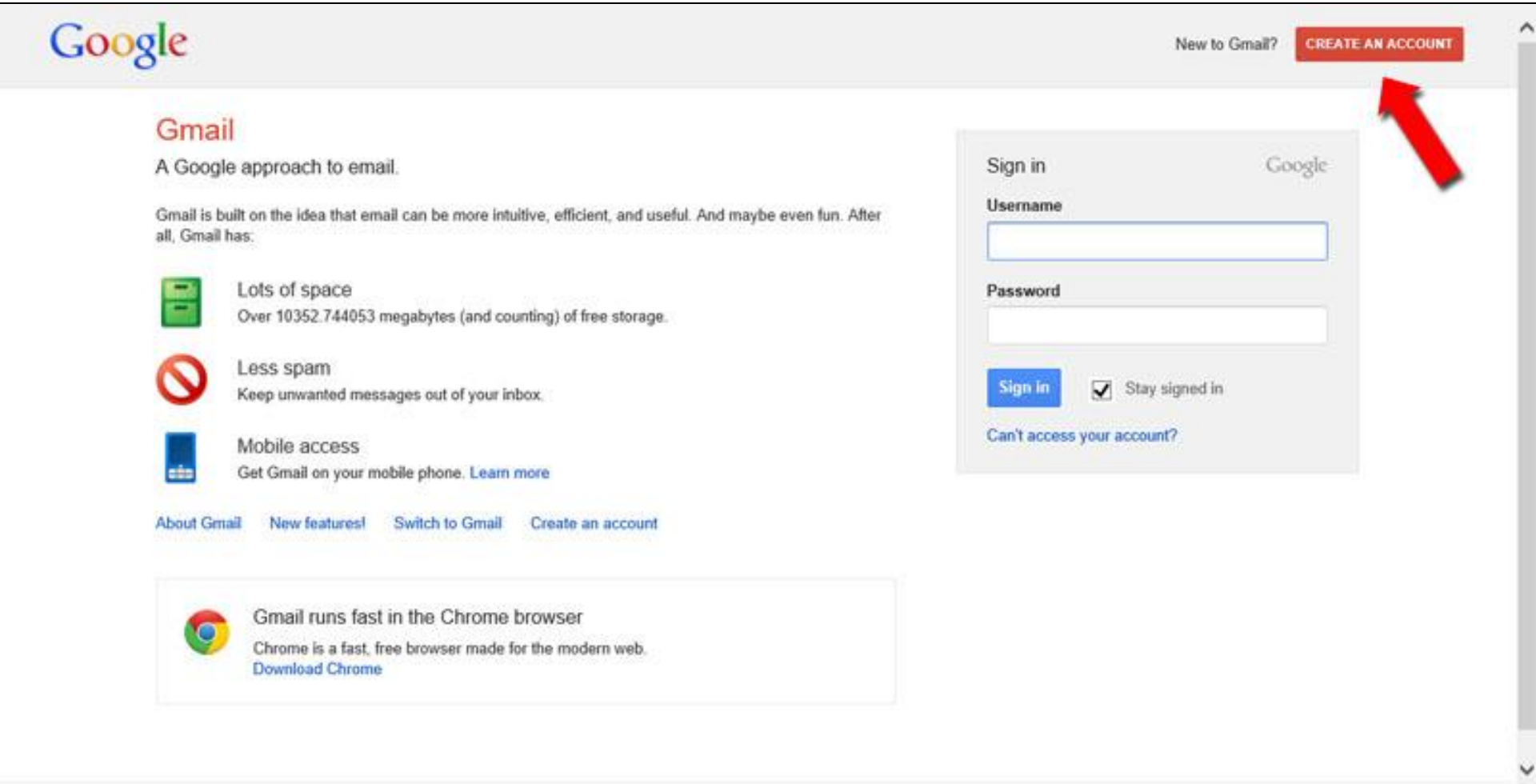
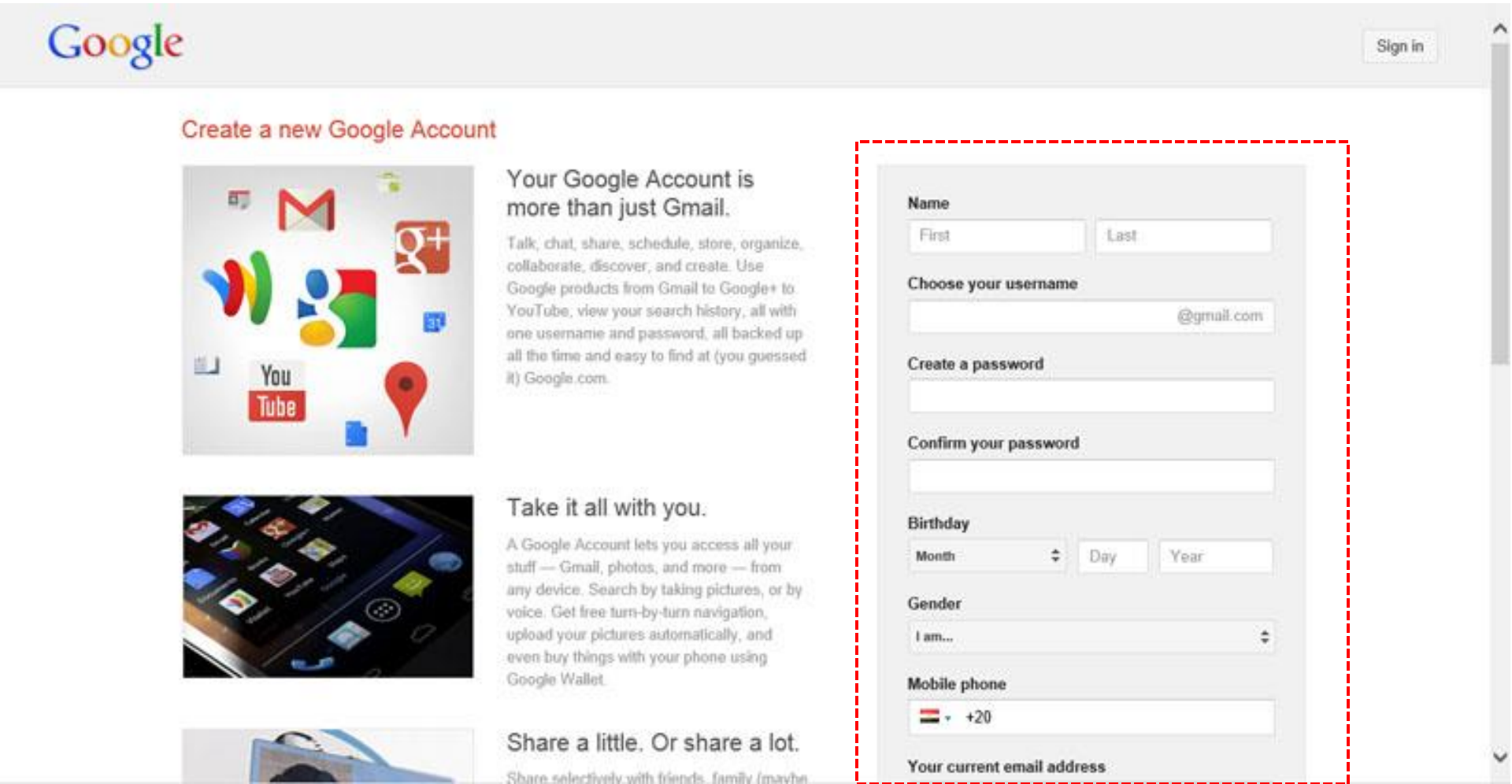
- Create your own username and password



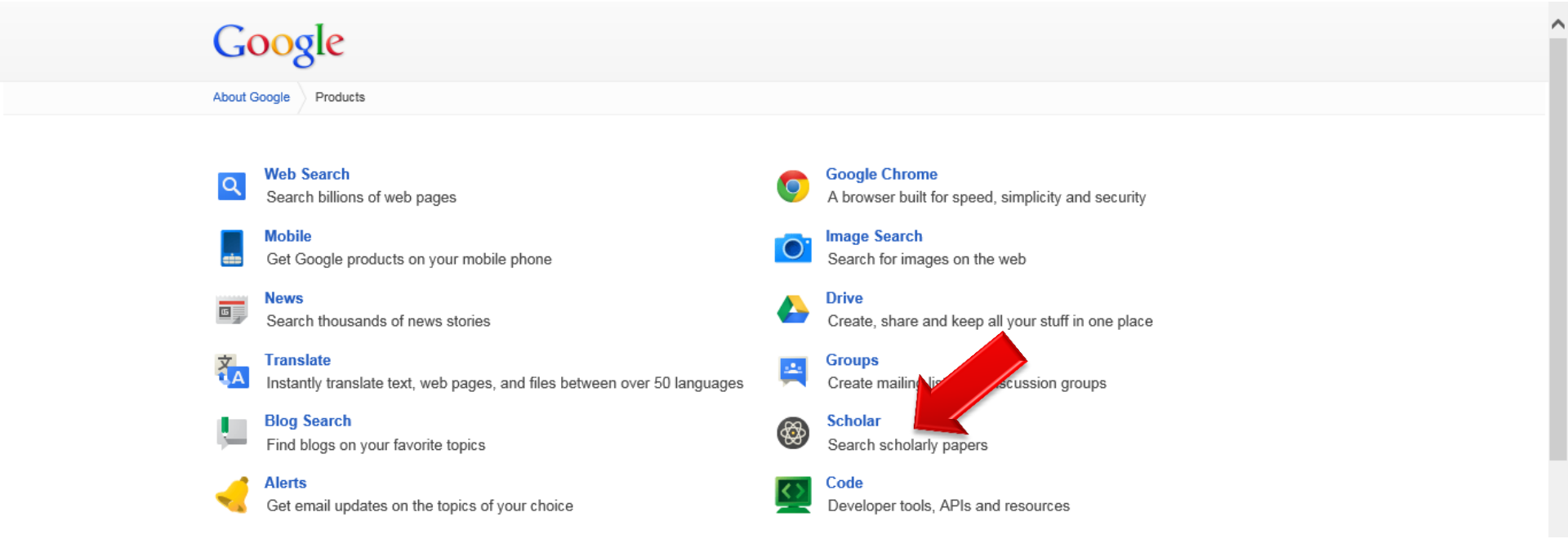
Step 1: continued

- Create your own username and password



Step 1: continued

- Once you have your own Gmail account, go to the Google homepage and sign in with your new account
- Click on “more”, then click on “even more”
- Click on “Scholar” from the menu



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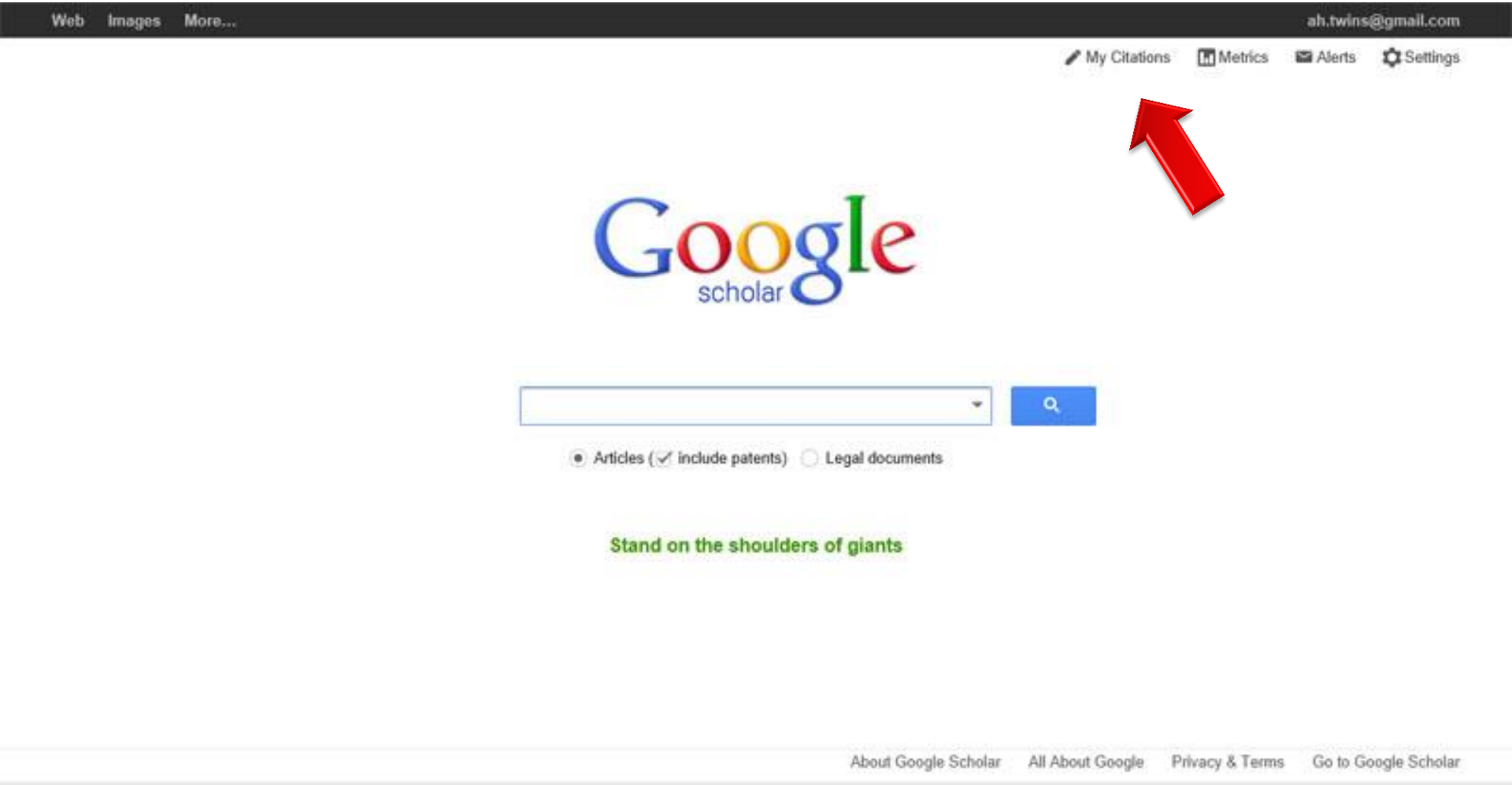

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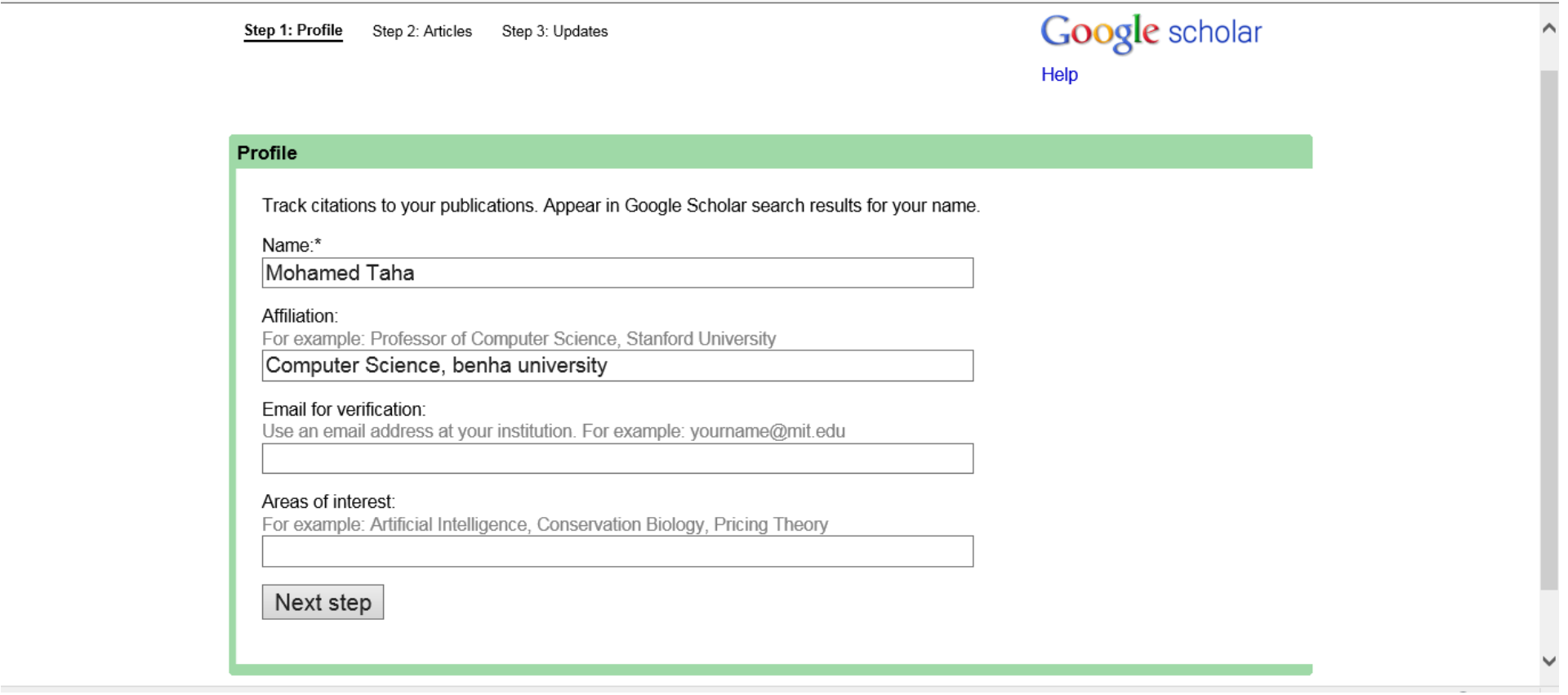

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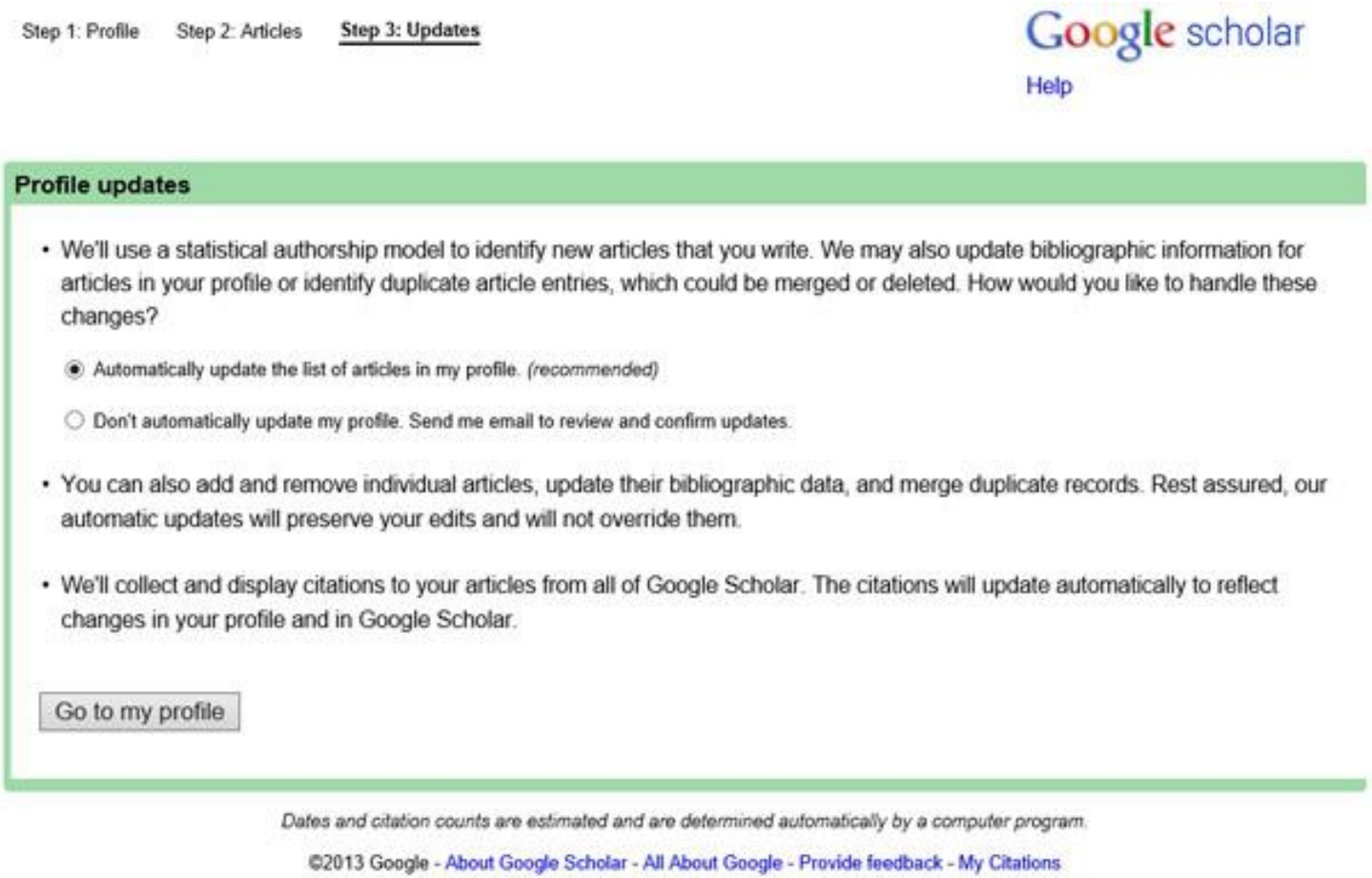

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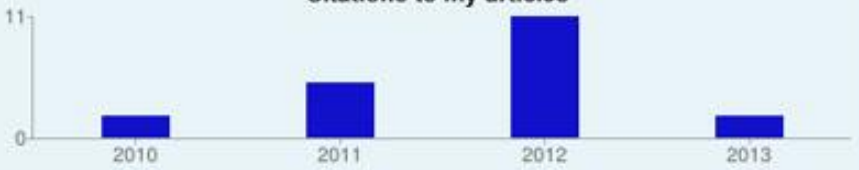

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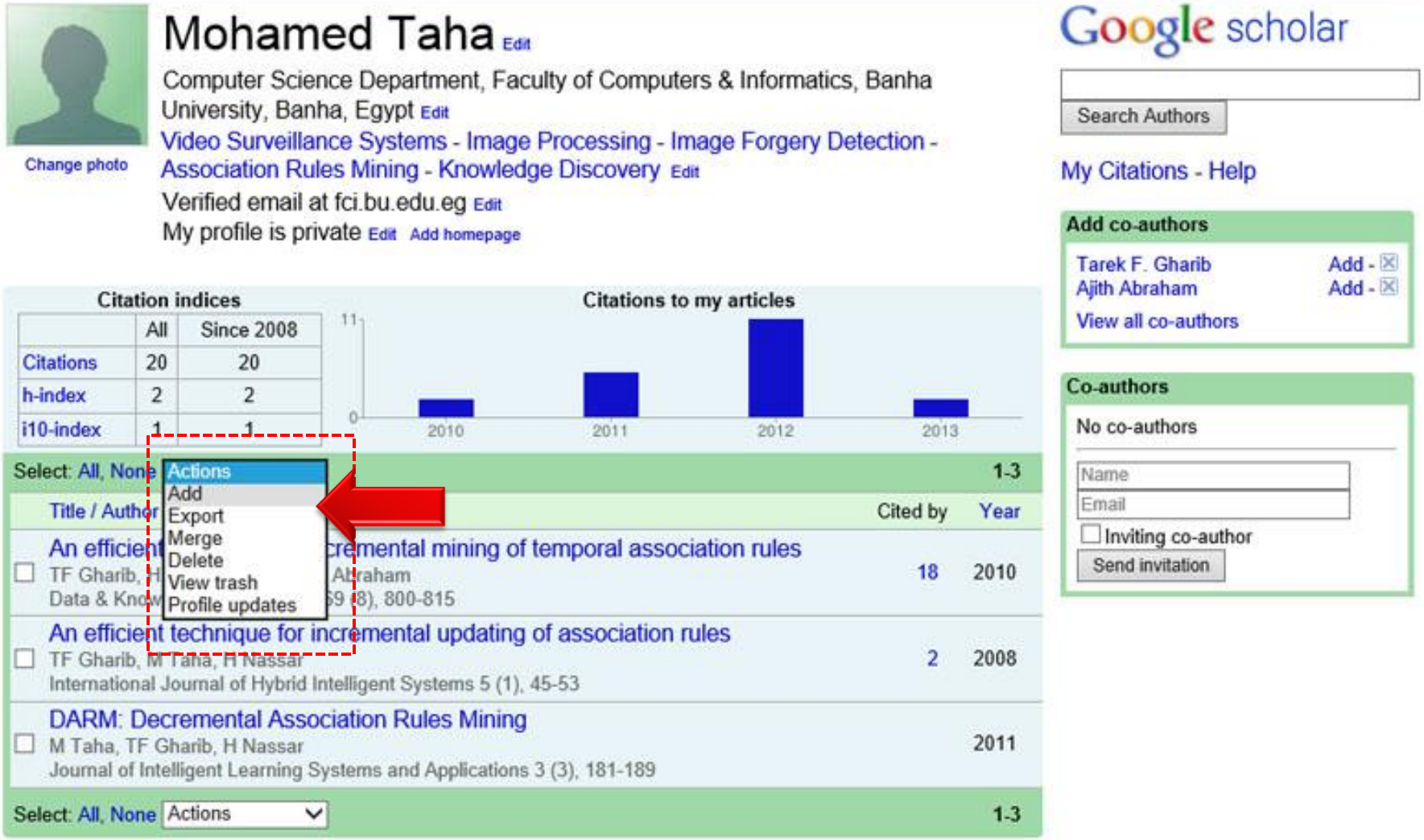

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