



<http://scholar.google.com/>

How to Use Google Scholar

An Educator's Guide

Google Scholar Citations

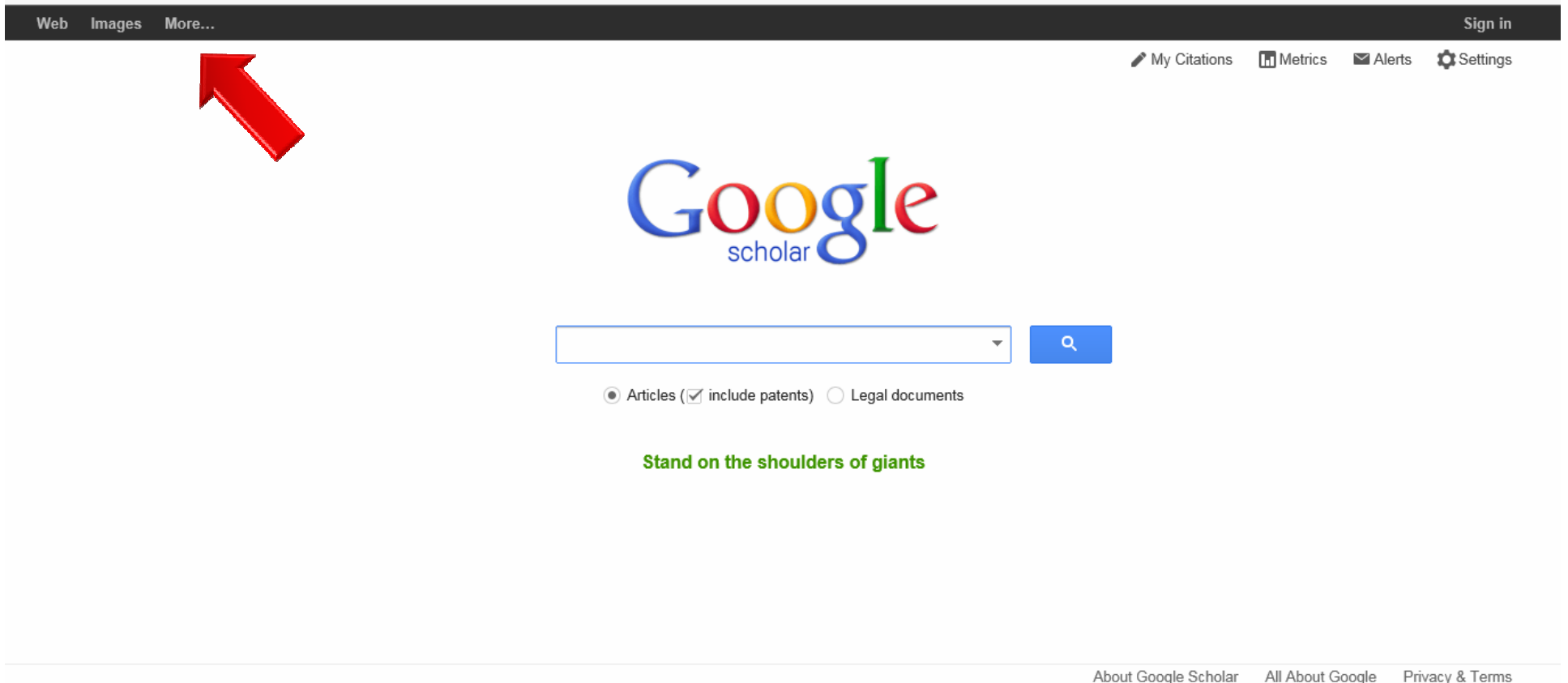
- Track citations to your publications.
- Check who is citing your publications. Graph your citations over time. Compute citation metrics.
- View publications by colleagues
- Keep up with their work. See their citation metrics.
- Appear in Google Scholar search results
- Create a public profile that 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. For that you need to create a gmail account. If you do have one skip the next 5 slides.



Step 1: Set up a Google account

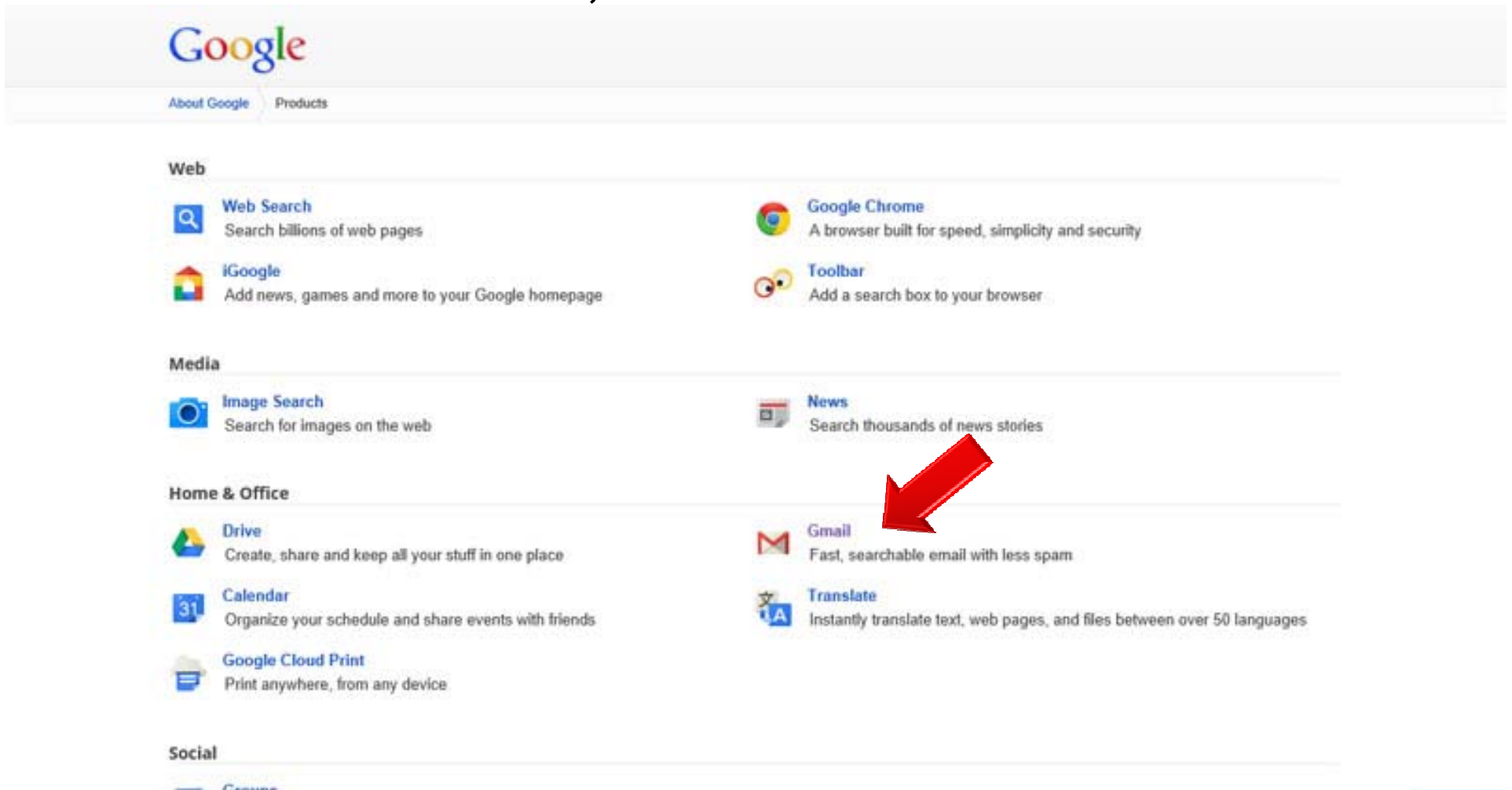
- Go to www.google.com
- Click on “more”



The screenshot shows the Google Scholar homepage. At the top, there is a dark navigation bar with links for 'Web', 'Images', and 'More...'. A red arrow points to the 'More...' link. To the right of the navigation bar are links for 'Sign in', 'My Citations', 'Metrics', 'Alerts', and 'Settings'. The main content area features the 'Google scholar' logo, a search input field, and a search button. Below the search field are radio buttons for 'Articles (include patents)' and 'Legal documents'. At the bottom of the page, there are links for 'About Google Scholar', 'All About Google', and 'Privacy & Terms'.

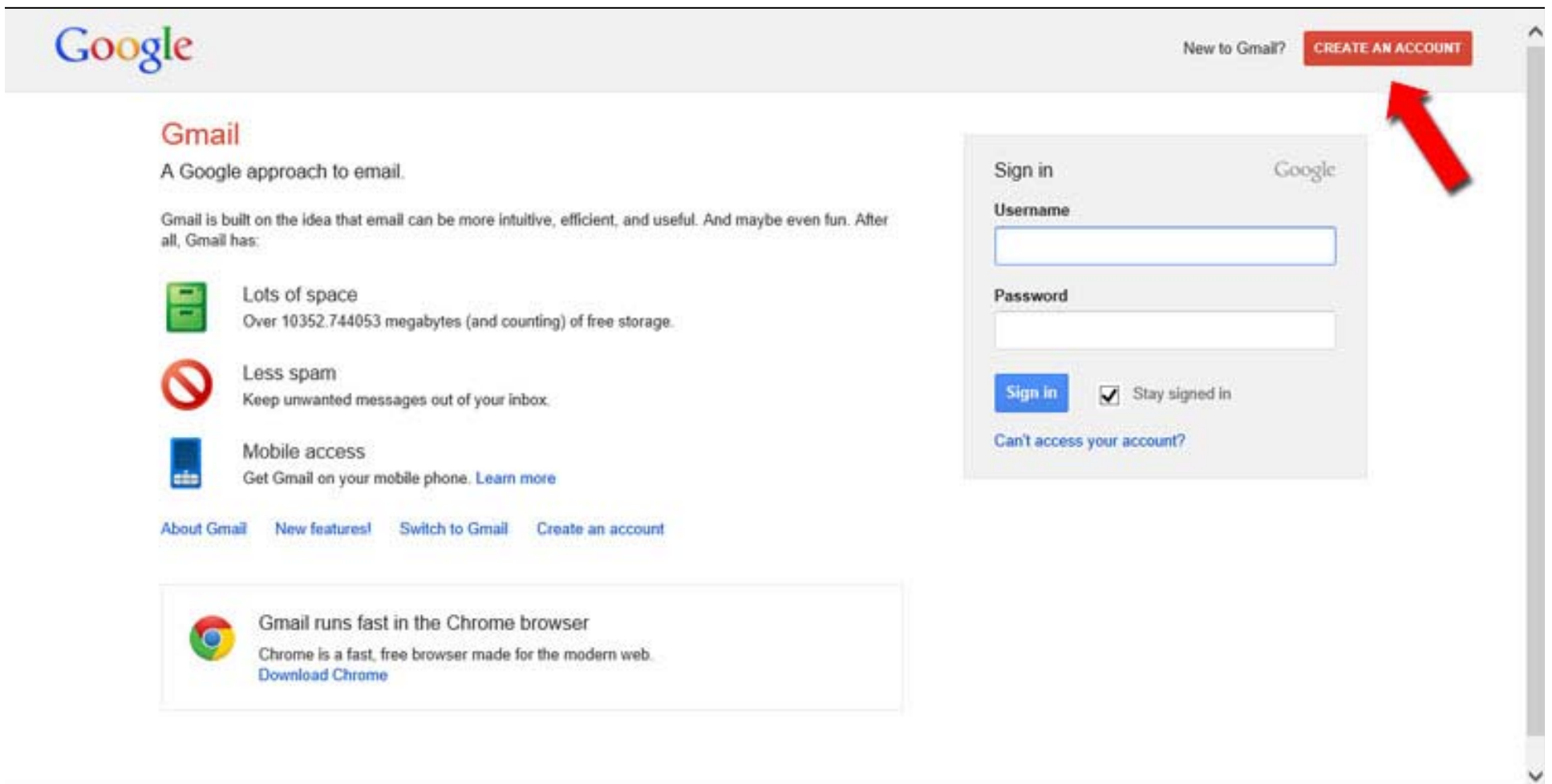
Step 1: continued

- From the menu, click on Gmail



Step 1: continued

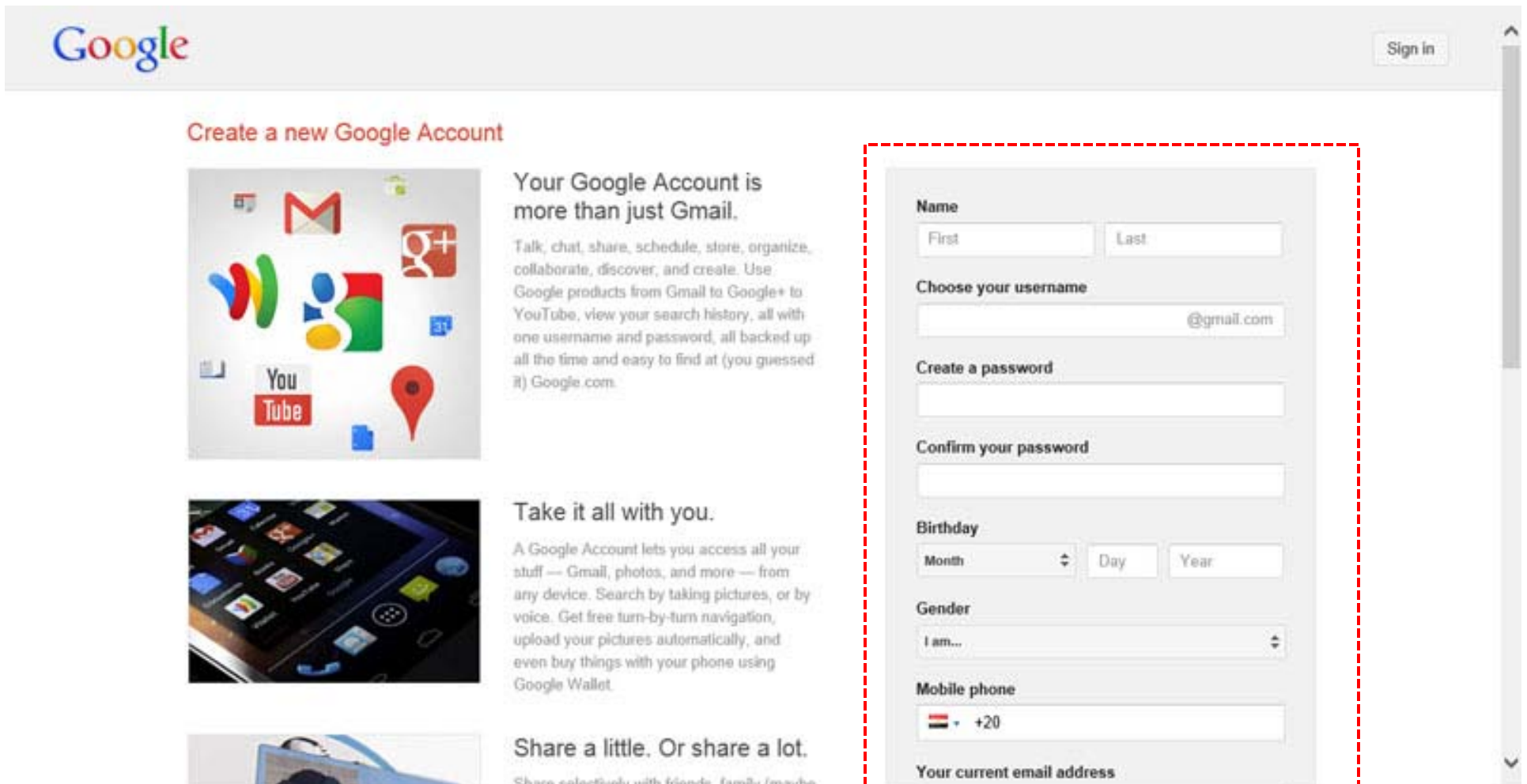
- Create your own username and password



The screenshot shows the Gmail sign-in page. At the top left is the Google logo. At the top right, there is a link "New to Gmail?" and a red button labeled "CREATE AN ACCOUNT". A red arrow points to this button. Below the Google logo, the word "Gmail" is written in red, followed by the tagline "A Google approach to email." and a paragraph describing Gmail's features. Three feature cards are listed: "Lots of space" (over 10352.744053 megabytes of free storage), "Less spam" (keep unwanted messages out of your inbox), and "Mobile access" (get Gmail on your mobile phone). At the bottom left, there is a link "About Gmail" and "New features!". At the bottom right, there is a link "Switch to Gmail" and "Create an account". In the center, there is a sign-in form with fields for "Username" and "Password", a "Sign in" button, and a "Stay signed in" checkbox. Below the form is a link "Can't access your account?". At the bottom left, there is a box with the Chrome logo and text "Gmail runs fast in the Chrome browser" and "Download Chrome".

Step 1: continued

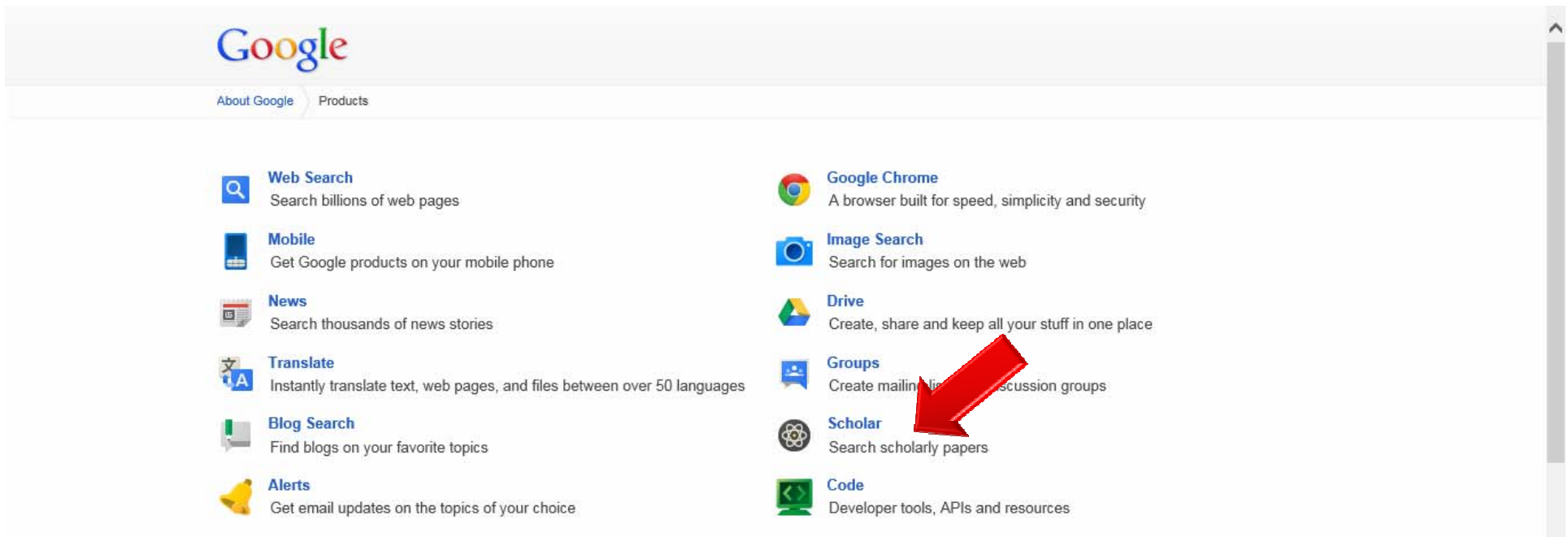
- Create your own username and password



The screenshot shows the Google Account creation interface. At the top left is the Google logo, and at the top right is a 'Sign in' button. The main heading is 'Create a new Google Account'. Below this, there are three promotional sections: 'Your Google Account is more than just Gmail.' with icons for Gmail, Google+, YouTube, and a location pin; 'Take it all with you.' with an image of a smartphone; and 'Share a little. Or share a lot.' with an image of a laptop. On the right side, a registration form is highlighted with a red dashed border. The form includes fields for Name (First and Last), a 'Choose your username' field with a dropdown menu showing '@gmail.com', 'Create a password' and 'Confirm your password' fields, a 'Birthday' section with dropdowns for Month, Day, and Year, a 'Gender' dropdown menu, a 'Mobile phone' field with a country code dropdown (showing '+20'), and a 'Your current email address' field.

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



Google Scholar Citations



Articles include patents Legal documents

Stand on the shoulders of giants

Google Scholar Citations

Step 1: Profile Step 2: Articles Step 3: Updates

Google scholar

Help

Crop Science Department, Faculty of Agriculture, Alexandria University

Profile

Track citations to your publications. Appear in Google Scholar search results for your name.

Name:*

Mohamed Taha

Affiliation:

For example: Professor of Computer Science, Stanford
Computer Science, benha university

Email for verification:

Use an email address at your institution. For example: your.name@mit.edu

Areas of interest:

For example: Artificial Intelligence, Conservation Biology, Pricing Theory

Next step

**Please type your official email address
the ends with ---@alexu.edu.eg**

Google Scholar Citations

Step 1: Profile **Step 2: Articles** Step 3: Updates

Google scholar
Help

« Back to list **Articles by Mohamed Taha** Add selected articles Remove articles... 1-4

Select: All, None

- An efficient algorithm for incremental mining of temporal association rules**
TF Gharib, H Nassar, M Taha, A Abraham - Data & Knowledge Engineering, 2010
- An efficient technique for incremental updating of association rules**
TF Gharib, M Taha, H Nassar - International Journal of Hybrid Intelligent
- Evaluating And Modifying Transliteration Rules**
M Elfeky, MA Taha - US Patent App. 12/854,797, 2010
- DARM: Decremental Association Rules Mining**
M Taha, TF Gharib, H Nassar - Journal of Intelligent Learning Systems and ..., 2011

Make sure that you check your publications only in the check boxes to the left

« Back to list Add selected articles Remove articles... 1-4

Dates and citation counts are estimated and are determined automatically by a computer program.

Google Scholar Citations

Step 1: Profile Step 2: Articles Step 3: Updates

Google scholar
Help

Profile updates

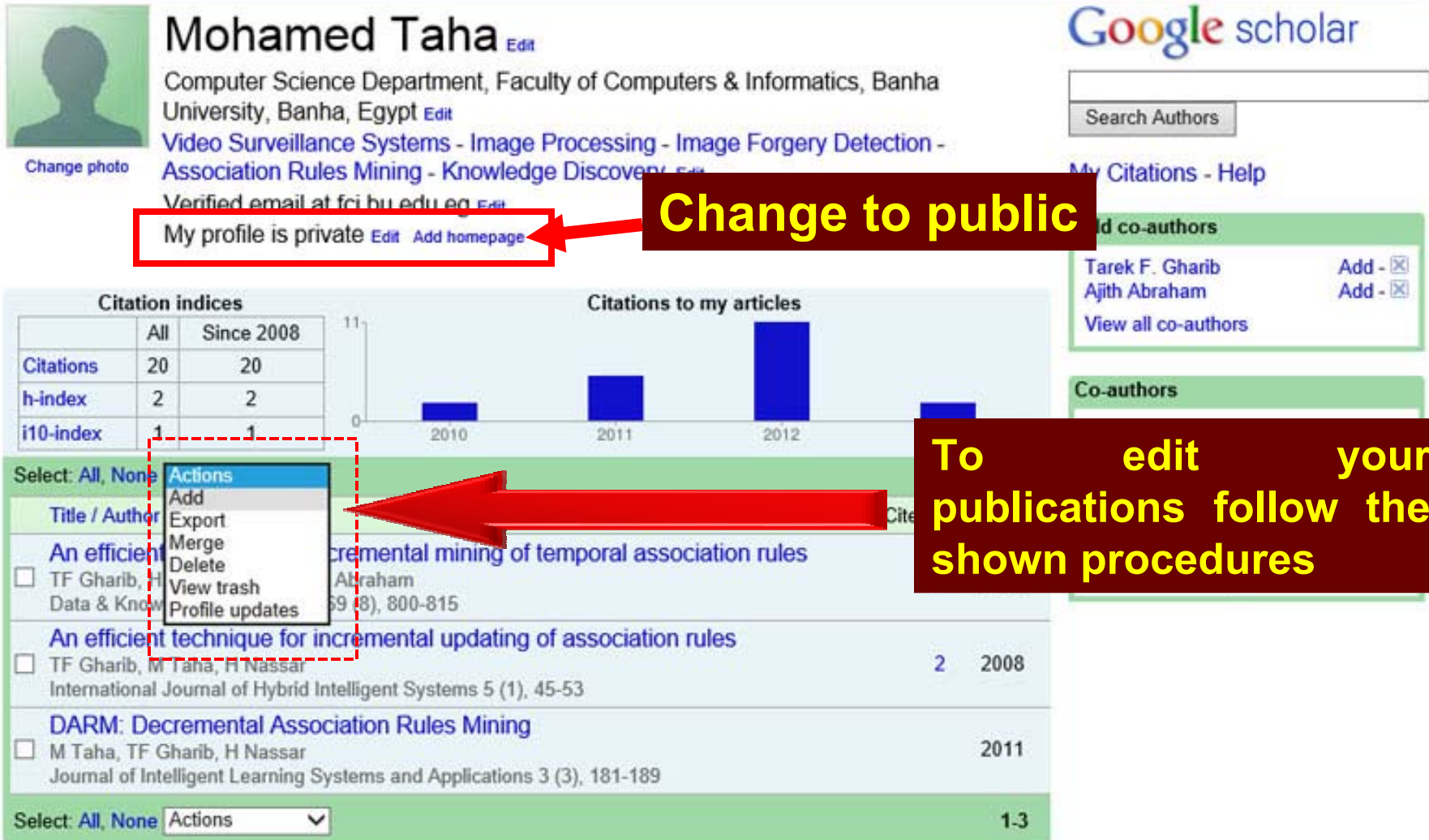
- We'll use a statistical authorship model to identify new articles that you write. We may also update bibliographic information for articles in your profile or identify duplicate article entries, which could be merged or deleted. How would you like to handle these changes?

- Automatically update the list of articles in my profile. *(recommended)*
- Don't automatically update my profile. Send me email to review and confirm updates.

- You can also add and remove individual articles, update their bibliographic data, and merge duplicate records. Rest assured, our automatic updates will preserve your edits and will not override them.
- We'll collect and display citations to your articles from all of Google Scholar. The citations will update automatically to reflect changes in your profile and in Google Scholar.

[Go to my profile](#)

Google Scholar Citations



Change to public

To edit your publications follow the shown procedures

My profile is private [Edit](#) [Add homepage](#)

Citation indices

	All	Since 2008
Citations	20	20
h-index	2	2
i10-index	1	1

Citations to my articles

Year	Citations
2010	1
2011	2
2012	3

Actions

- Add
- Export
- Merge
- Delete
- View trash
- Profile updates

Publications

Title / Author	Citations	Year
An efficient incremental mining of temporal association rules TF Gharib, H Nassar, M Taha, A Abraham	2	2008
An efficient technique for incremental updating of association rules TF Gharib, M Taha, H Nassar	2	2008
DARM: Decremental Association Rules Mining M Taha, TF Gharib, H Nassar	1	2011

Google Scholar Citations



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[Video Surveillance Systems](#) - [Image Processing](#) - [Image Forgery Detection](#) - [Association Rules Mining](#) - [Knowledge Discovery](#)

Verified email at fci.bu.edu.eg

Google scholar

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Add articles - Mohamed Taha

Articles: 3 Citations: 20 - [Add article manually](#)

Try searching for your name, article titles, co-authors, or topical keywords.

If google scholar cannot locate your publications, please add them manually.

Dates and citation counts are estimated and are determined automatically by a computer program.

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Google Scholar Citations



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[Video Surveillance Systems - Image Processing - Image Forgery Detection - Association Rules Mining - Knowledge Discovery](#)

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Please type in your own data.

Paper [Book](#) [Thesis](#) [Patent](#) [Other](#)

Title

Authors
For example: Patterson, David; Lamport, Leslie

Publication date
For example, 2008, 2008/12 or 2008/12/31.

Journal [Conference](#) [In book](#)

Journal name

Volume

Issue

Pages

Publisher

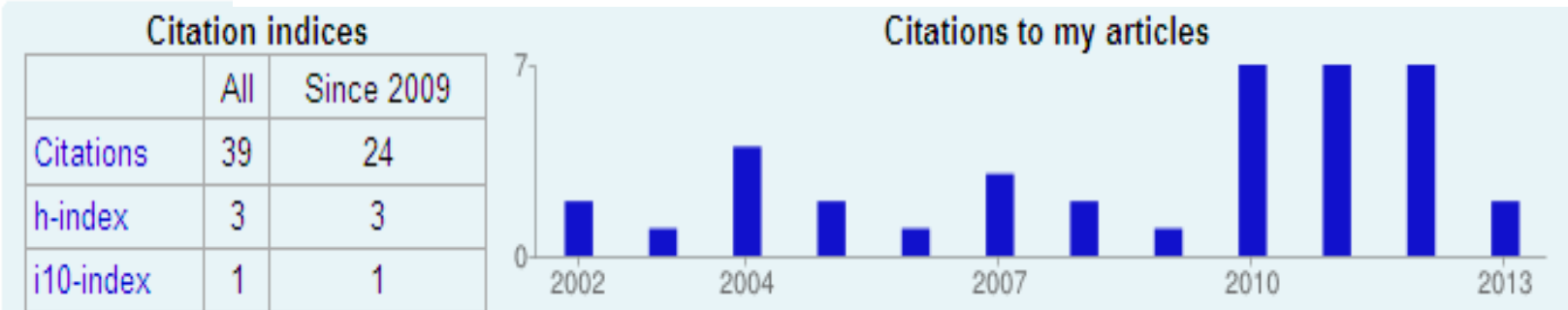
- **To bring all this into effect google scholar will send you an email “to your official email account”, please open the email and accept joining google scholar. If you fail to do that then your account will not be activated.**
- **All the best!!**



• **Citations** This is the number of citations to all publications. The second "recent" version of this metric which is the number of new citations in the publications

• **h-index** is the largest number h such that h publications have at least h citations. The second column has the "recent" version of this metric which is the largest number h such that h publications have at least h new citations in the last 5 years

• **i10-index** is the number of publications with at least 10 citations. The second column has the "recent" version of this metric which is the number of publications that have at least 10 new citations in the last 5 years.



Follow new citations

Co-authors

No co-authors

Show: 20 1-20 Next >

Title / Author	Cited by	Year
Mechanisms controlling the undrained strength behavior of remolded Ariake marine clays A Sridharan, A El-Shafei, N Miura Marine Georesources and Geotechnology 20 (1), 21-50	23	2002
A study on the dominating mechanisms and parameters influencing the physical properties of Ariake clay A Sridharan, A El-Shafei, N Miura	7	2000

I thank
you!

