

EASY STEPS TO CREATE GOOGLE SCHOLAR ID

Setting up your profile

- Sign to your Gmail account, or create one if you don't have one.
- Access <https://scholar.google.com/>
To create your Google scholar id click on My profile link and enter your name, affiliation, Areas of interest, Email for verification (only institutional email id) and Homepage (link your Institute faculty directory page). Click the save button.
- After that, click on “Add article” you will see a list of articles. Add the articles that are yours. If your article is not listed, you can add your article by clicking “Add article manually”.
- Once you're done with adding articles, it will ask you what to do when the article data changes in Google Scholar. You can either have the updates applied to your profile automatically or you can choose to review them beforehand.
- Finally, you will see your profile. Once you are satisfied with the results, make your profile public by editing your profile page.

The screenshot shows the Google Scholar homepage in a browser window. The browser's address bar displays 'scholar.google.com'. In the top-left corner of the page, there is a hamburger menu icon (three horizontal lines) enclosed in a red bracket. A red arrow points from the text 'Click on My Profile' below to this menu icon. To the right of the menu icon, the text 'My profile' is visible, with a red arrow pointing to it. Further right, 'My library' is also visible. The main content area features the 'Google Scholar' logo, a search bar, and a section titled 'Articles about COVID-19' with links to various journals like CDC, NEJM, JAMA, Lancet, Cell, BMJ, Nature, Science, Elsevier, Oxford, Wiley, and medRxiv. At the bottom of the page, there is a footer with 'EN' on the left and 'Help Privacy Terms' on the right.

The image shows a screenshot of the Google Scholar 'Edit profile' form. The form fields are: Name (Priyanka Khuntia), Affiliation (Librarian, Panchakot College), Areas of interest (Information retrieval), Email for verification (empty), Homepage (https://panchakotmv.in/), and a checked box for 'Make my profile public'. A red arrow points to the 'Email for verification' field with the text 'Add institute email id'. A red box around the form is labeled 'Fill the details & Save'.

Fill the details & Save

Add Article/s/ missing article/s / Merge articles/ Delete Article/s:

- Select the "Add" option from the Actions menu. Search for your articles using titles, keywords, or your name. To add one article at a time, click "Search articles" and then "Add article" next to the article you wish to add. Your citation metrics will update immediately to account for the articles you added.
- If your search doesn't find the right article, click "Add article manually". Then, type in the title, the authors, etc.
- Select the articles you would like to remove. Then, choose the "Delete" option from the Actions menu.
- If your profile shows the same article twice, then select both versions of the article. Choose the "Merge" option from the Actions menu. Your citation counts and citation metrics will automatically update to count the versions you've merged as a single article.


Browser tabs: Inbox (2,004) - priyankhunia0; Priyanka Khuntia - Google Schol...

URL: scholar.google.com/citations?hl=en&user=n_zn110AAAAJ&view_op=list_works&sortby=title

Google Scholar

Verify email: Unverified profiles can't appear in search results. **ADD**

Add photo: Complete your profile. **ADD**

Priyanka Khuntia 
Librarian, Panchakot College
No verified email - [Homepage](#)
Information retrieval

FOLLOWING Co-authors **EDIT**
No co-authors

TABLE HEADERS: TITLE CITED BY YEAR

Menu options:
 Add article groups
 Add articles
 Add article manually
 Configure article updates

Message: There are no articles in this profile.

Add article by search/add missing article by manually

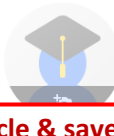
Footer: javascriptvoid(0) Help Privacy Terms

Browser tabs: Inbox (2,004) - priyankhunia0; Priyanka Khuntia - Google Schol...

URL: scholar.google.com/citations?hl=en&user=n_zn110AAAAJ&view_op=list_works&sortby=title#d=gsc_md_iad&u=%2F citations%3Fview_op%3...

Google Scholar

Verify email: Unverified profiles can't appear in search results.

Priyanka Khuntia 
Librarian, Panchakot College
No verified email - [Homepage](#)
Information retrieval

Articles: 1

- CLPS-GA: A case library and Pareto solution-based hybrid genetic algorithm for energy-aware cloud service scheduling**
F Tao, Y Feng, L Zhang, TW Liao - Applied Soft Computing, 2014
- The Model of CALIS'Cloud Service Platform for Distributed Digital Libraries [J]**
WWC Ling - Journal of Academic Libraries, 2009
- Calis-based cloud library services platform model**
Y Chen, R Zhang, H Li, R Li, Y Gao - AISS: Advances in Information Sciences and Service ..., 2011
- Tier application in multi-cloud databases to improve security and service availability**
S Gupta, RC Poonia, V Singh, L Raja - Handbook of research on cloud computing and Dig ..., 2019
- Unikernels: Library operating systems for the cloud**
A Madhavapeddy, R Mortier, C Rotsos, D Scott... - ACM SIGARCH Computer Architecture News, 2013
- Construction and Implementation of "Cloud Library" Platform [J]**
W Hong - Information Studies: Theory & Application, 2010
- Research on the Construction of the Cloud Service Model of Digital Library in the Mobile Cloud Computing Environment [J]**
Q Xiaozhu - Information Studies: Theory & Application, 2012
- Research on the Cloud Services Plat form Architecture of Digital Library Based on Cloud Computing Technology**
SH Zhu, TAO Kuang - Advanced Materials Research, 2014
- Method and apparatus for providing a test network as an IP accessible cloud service**
AAcharya, RH Boivie, W Comejo, S Donnellan - US Patent 9,286,103, 2016
- Cloud computing security**
S Carlin, K Curran - Pervasive and Ubiquitous Technology Innovations for ..., 2013

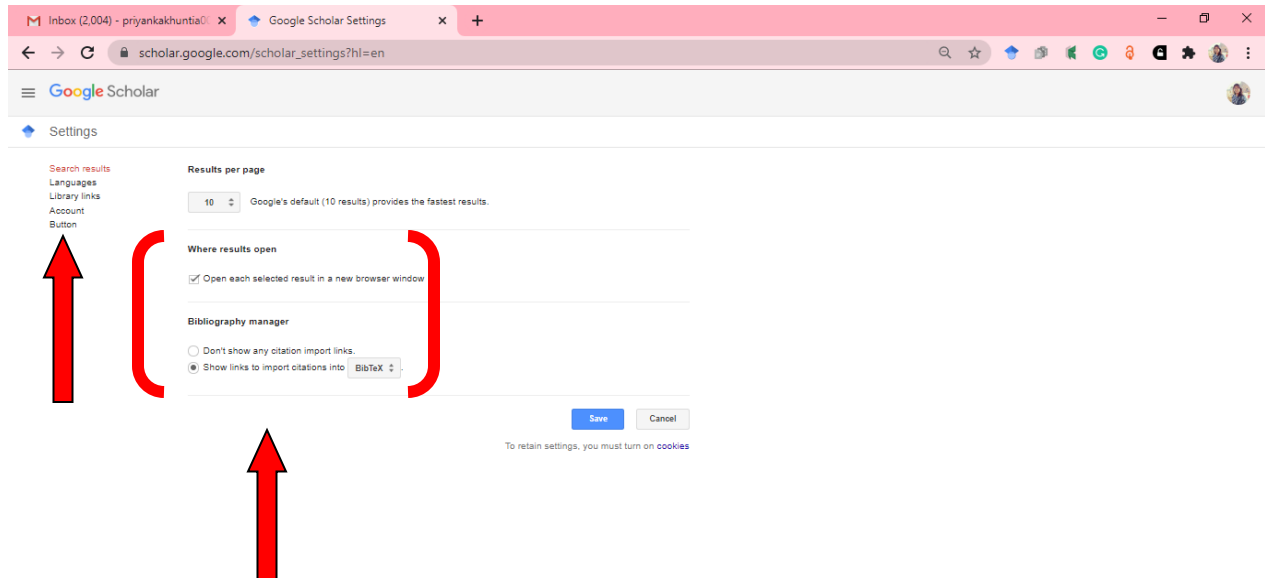
Select your article & save

Footer: Help Privacy Terms

Citation Export:

Visit the [settings page](#) and select your preferred citation format in the "Bibliography Manager" section. Google scholar currently supports RefWorks, RefMan, EndNote, and BibTeX.

If you want to export bibliographical details of your article, then select group article/ single article and import to RefWorks, RefMan, EndNote, and BibTeX /CSV file (Open in Excel sheet).



Select the bibliography manager, language etc.

Google scholar metrics:

Click on "Metrics" option 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.

You can also explore publications in research areas of your interest. Select one of the areas in the left column. For example: [Engineering & Computer Science](#) or [Health & Medical Sciences](#). Then click on the "Subcategories" link and then select one of the options. For example: [Databases & Information Systems](#) or [Development Economics](#).

Search Tips

Finding recent papers

Your search results are normally sorted by relevance, not by date. To find newer articles, try the following options in the left sidebar:

1. click "Since Year" to show only recently published papers, sorted by relevance;
2. click "Sort by date" to show just the new additions, sorted by date;
3. click the envelope icon to have new results periodically delivered by email.

Locating the full text of an article

Abstracts are freely available for most of the articles. Alas, reading the entire article may require a subscription. Here're a few things to try:

1. click a link labeled [PDF] to the right of the search result;
2. click "All versions" under the search result and check out the alternative sources;
3. click "Related articles" or "Cited by" under the search result to explore similar articles.

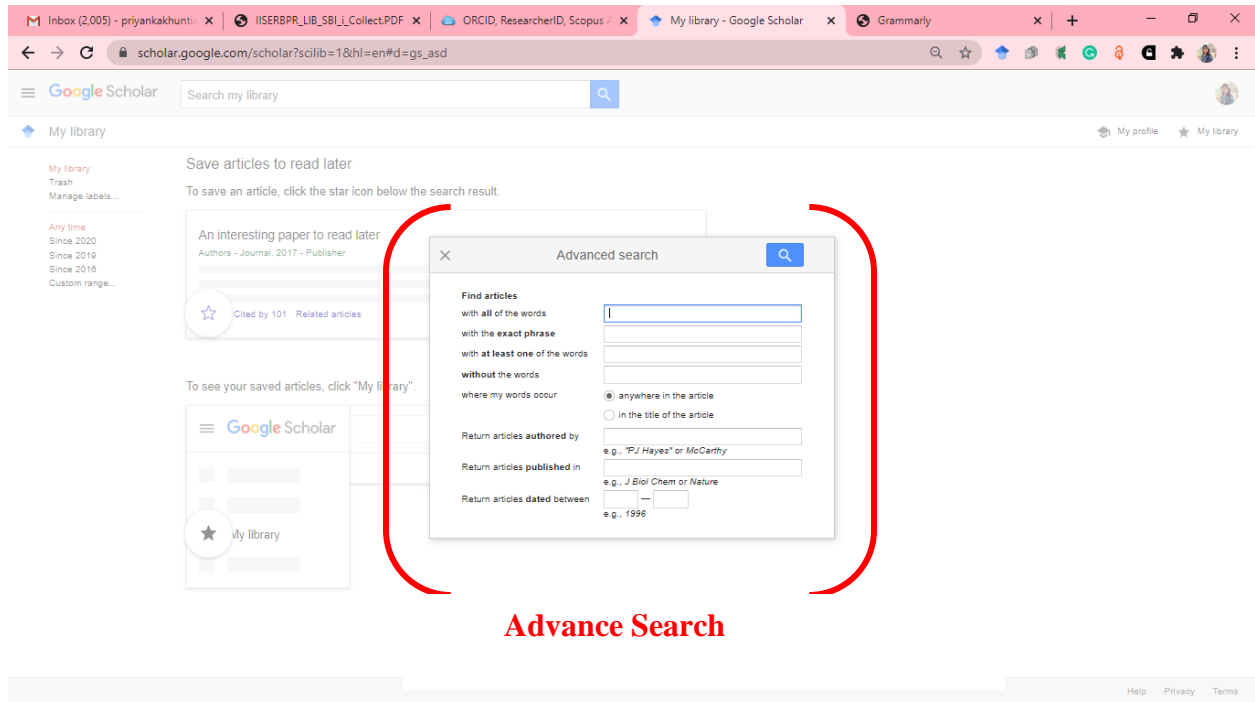
The screenshot shows a Google Scholar search results page for the query "information retrieval in new age". The page displays several search results, each with a title, authors, and a brief abstract. The left sidebar contains filtering and sorting options, including "Any time", "Sort by relevance", "Sort by date", "Any language", "Search English pages", "include patents", "include citations", and "Create alert". A red arrow points to the "Sort by date" option, with the text "Sort by different criteria" below it. A red box highlights the "Click for PDF" button next to one of the search results.

Search results shown:

- Content-based image retrieval: approaches and trends of the new age
R. Datta, J. Li, J.Z. Wang - ... workshop on Multimedia information retrieval, 2005 - dl.acm.org
The last decade has witnessed great interest in research on content-based image retrieval. This has paved the way for a large number of new techniques and systems, and a growing interest in associated fields to support such systems. Likewise, digital imagery has ...
☆ Cited by 852 Related articles All 12 versions Import into BibTeX
- Image Retrieval: Ideas, Influences, and Trends of the New Age-Addendum
R. Datta, D. Joshi, J. Li, J.Z. Wang - Proceedings MIR'05 (ACM), 2005 - wang.list.psu.edu
... the New Age - Addendum ... CVPR), International Conference on Computer Vision (ICCV), European Conference on Computer Vision (ECCV), IEEE International Conference on Image Processing (ICIP), ACM Multimedia (MM), ACM SIG Information Retrieval (IR), and ACM ...
☆ Cited by 27 Related articles All 2 versions Import into BibTeX
- Image retrieval: Ideas, influences, and trends of the new age
R. Datta, D. Joshi, J. Li, J.Z. Wang - ACM Computing Surveys (Csur), 2008 - dl.acm.org
... In the cited work, a categorization schema for user queries was proposed, with a potential to be embedded in the visual information retrieval system. ACM Computing Surveys, Vol. 40, No ... Page 11. Image Retrieval: Ideas, Influences, and Trends of the New Age 5:11 ...
☆ Cited by 4248 Related articles All 29 versions Import into BibTeX
- The evolution of visual information retrieval
P. Enser - Journal of Information Science, 2008 - journals.sagepub.com
... Add Email Alerts. close Add Email Alerts Dialog You are adding the following journals to your email alerts. Journal, New Content, Announcements ... The evolution of visual information retrieval. Peter Enser. Journal of Information Science 2008 34:4, 531-548. Download Citation ...
ersions Import into BibTeX
- port systems: building research tools for
erence on Web ... 2003 - ieeeexplore.ieee.org
I support systems (WIRSS) is introduced. The study of existing research article indexing and citation analysis systems, such as current content, DBLP, science citation index and ...
☆ Cited by 58 Related articles All 11 versions Import into BibTeX
- The seven ages of information retrieval
M. Lesk - 1995 - archive.ifta.org
... were still looking at the mathematics of the vector space model defined by Salton in the 1960s, there was increasing interest in new kinds of retrieval methods. For example, research on sense disambiguation using machine- Page 10. The Seven Ages of Information Retrieval ...
www.academia.edu/download/35889783/datta.pdf 73 Related articles All 10 versions Import into BibTeX

Advance Search:

Click on the arrow to the right of the search box. It'll bring up the advanced search window that lets you search in the author, title, and publication fields, as well as limit your search results by date.



The image shows a screenshot of the Google Scholar website. The browser's address bar displays the URL `scholar.google.com/scholar?scilib=1&hl=en#d=gs_asd`. The main search bar contains the text "Search my library". Below the search bar, there is a section titled "Save articles to read later" with a star icon. A red bracket highlights the "Advanced search" dialog box, which is open over the search results. The dialog box has a title bar with "Advanced search" and a search icon. It contains several sections for refining search results:

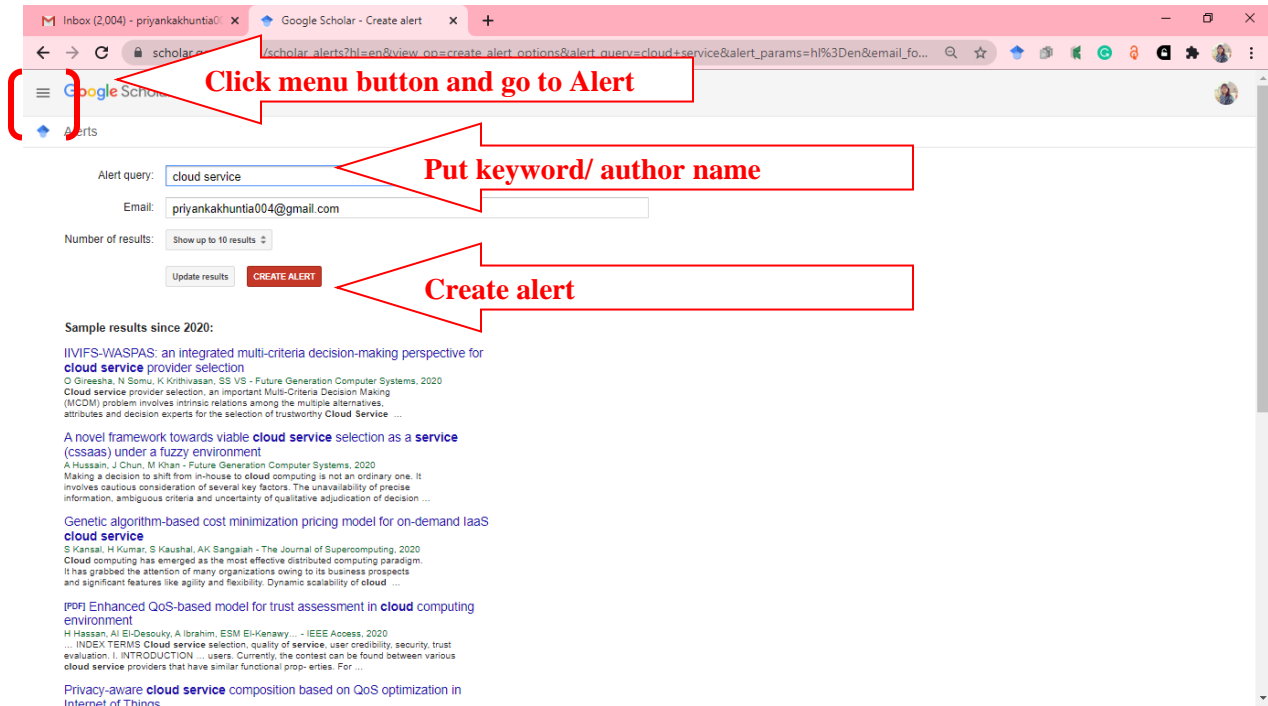
- Find articles**
 - with all of the words
 - with the exact phrase
 - with at least one of the words
 - without the words
- where my words occur**
 - anywhere in the article
 - in the title of the article
- Return articles authored by** (with an example: "P.J. Hayes" or McCarthy)
- Return articles published in** (with an example: J Biol Chem or Nature)
- Return articles dated between** (with an example: 1996)

At the bottom right of the page, there are links for "Help", "Privacy", and "Terms".

Advance Search

Email Alert:

If you want to get Gmail notification, click on to “Alert” button to create alerts. You can create alert by name of Author/ Keywords. Then periodically you will get newly published papers that match your search criteria.



The screenshot shows the Google Scholar 'Create alert' interface. The browser tabs include 'Inbox (2,004) - priyankhunta004@gmail.com' and 'Google Scholar - Create alert'. The URL is https://scholar.google.com/alerts?hl=en&view_op=create_alert_options&alert_query=cloud+service&alert_params=hl%3Den&email_fo...

Annotations on the screenshot:

- A red box highlights the menu icon (three horizontal lines) in the top left corner, with an arrow pointing to it and the text "Click menu button and go to Alert".
- The "Alert query:" field contains the text "cloud service". A red arrow points to this field with the text "Put keyword/ author name".
- The "Email:" field contains the text "priyankhunta004@gmail.com".
- The "Number of results:" dropdown is set to "Show up to 10 results".
- A red arrow points to the "CREATE ALERT" button with the text "Create alert".

Sample results since 2020:

- IIVIFS-WASPAS: an integrated multi-criteria decision-making perspective for cloud service provider selection**
O Gireesha, N Somu, K Krishivasan, SS VS - Future Generation Computer Systems, 2020
Cloud service provider selection, an important Multi-Criteria Decision Making (MCDM) problem involves intrinsic relations among the multiple alternatives, attributes and decision experts for the selection of trustworthy Cloud Service ...
- A novel framework towards viable cloud service selection as a service (cssaas) under a fuzzy environment**
A Hussain, J Chun, M Khan - Future Generation Computer Systems, 2020
Making a decision to shift from in-house to cloud computing is not an ordinary one. It involves cautious consideration of several key factors. The unavailability of precise information, ambiguous criteria and uncertainty of qualitative adjudication of decision ...
- Genetic algorithm-based cost minimization pricing model for on-demand IaaS cloud service**
S Kansal, H Kumar, S Kaushal, AK Sangalish - The Journal of Supercomputing, 2020
Cloud computing has emerged as the most effective distributed computing paradigm. It has grabbed the attention of many organizations owing to its business prospects and significant features like agility and flexibility. Dynamic scalability of cloud ...
- IPDF Enhanced QoS-based model for trust assessment in cloud computing environment**
H Hassan, Al El-Desouky, A Ibrahim, ESM El-Menawy ... - IEEE Access, 2020
... INDEX TERMS Cloud service selection, quality of service, user credibility, security, trust evaluation. I. INTRODUCTION ... users. Currently, the contest can be found between various cloud service providers that have similar functional prop-erties. For ...
- Privacy-aware cloud service composition based on QoS optimization in Internet of Things**