



وزارة التعليم العالي والبحث العلمي
جامعة الفرات الاوسط التقنية
معهد التقني السماوة
قسم تكنولوجيا المعلومات والاتصالات

تكنولوجيا المعلومات والانترنت

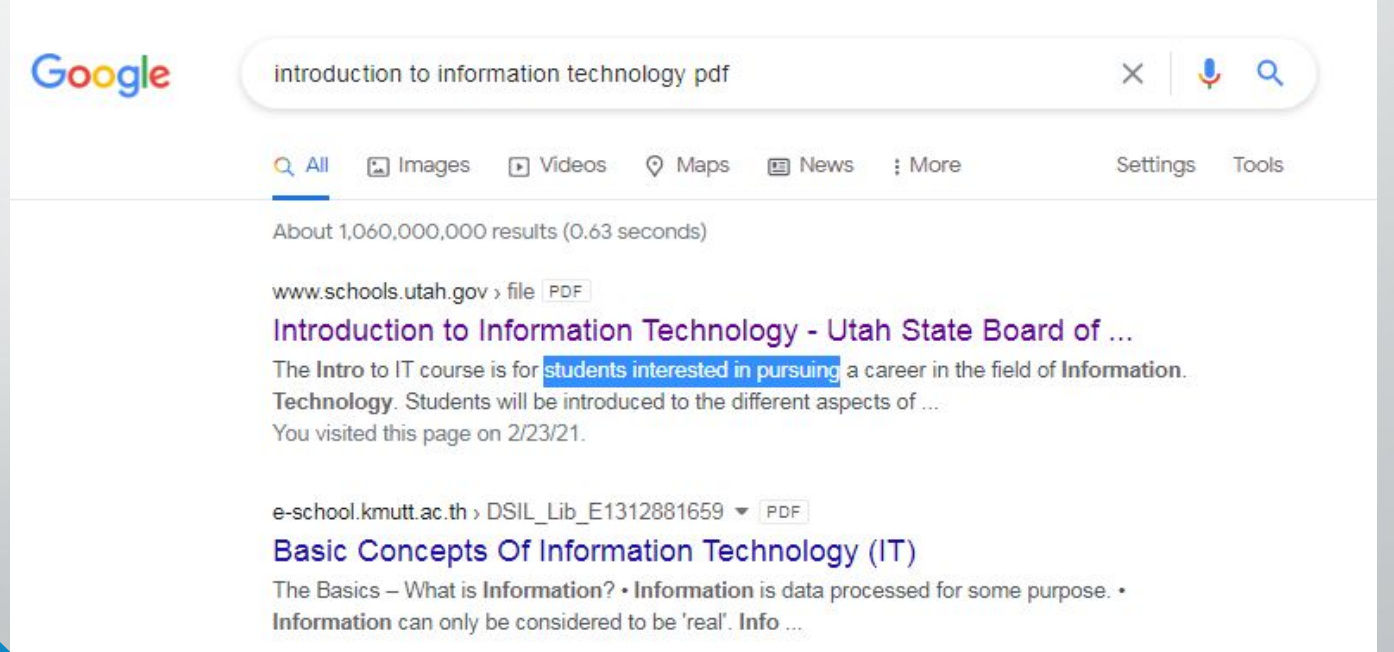
المحاضرة النظرية

التعرف على محتويات Google scholar

مدرس المادة: فرح محمود

إضافة زر الباحث العلمي من جوجل في جوجل كروم

- يمكنك إضافة الباحث العلمي من جوجل من خلال web store تضيف زرًا في المتصفح للوصول بسهولة إلى الباحث العلمي من Google عبر أية صفحة ويب. انقر على زر “الباحث العلمي” سوف يتم البحث في الكوكل سكولر. كما مبين بالصورة ادنا والتضليل الموجود في وصف العنوان حيث يمكن النقر على الزر الايمن للماوس وسوف يكون هنا خيار هو البحث في الكوكل سكولر وهذا الخاصية تعتبر اجراء سريع لتحويل المتصفح من الكوكل الى الكوكل سكولر



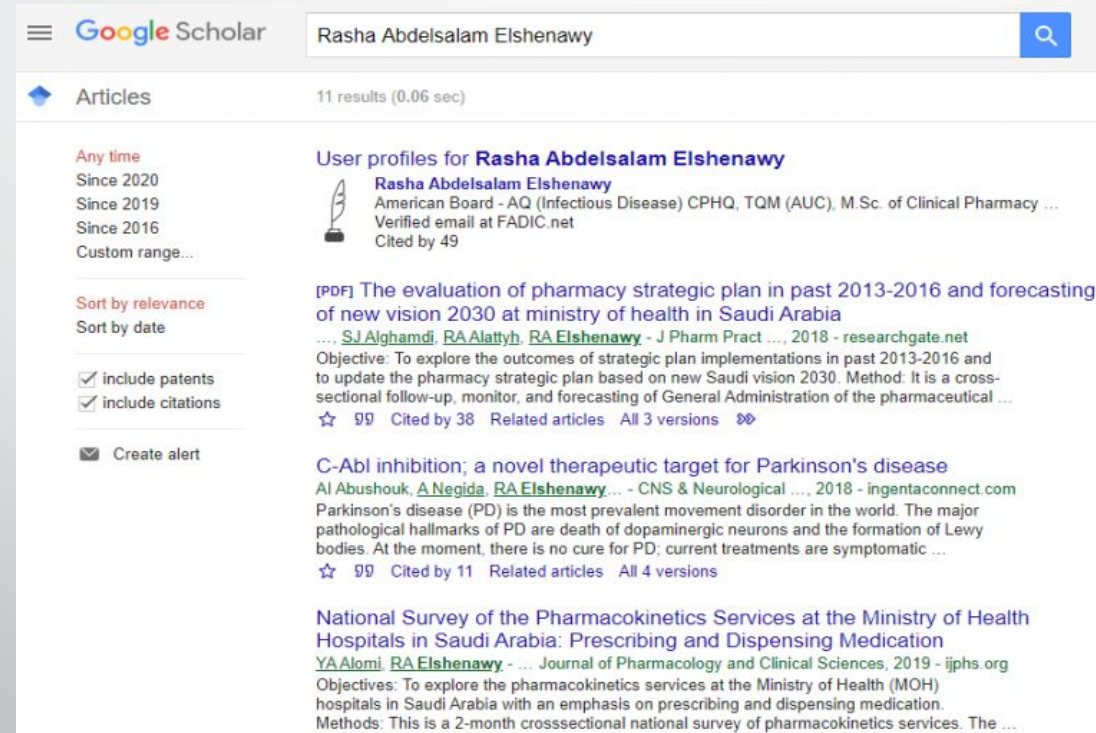
The screenshot shows a Google search interface. The search bar contains the text "introduction to information technology pdf". Below the search bar, there are navigation options: "All", "Images", "Videos", "Maps", "News", and "More". The search results are displayed below, showing "About 1,060,000,000 results (0.63 seconds)". The first result is from "www.schools.utah.gov" and is titled "Introduction to Information Technology - Utah State Board of ...". The description for this result is: "The Intro to IT course is for students interested in pursuing a career in the field of Information Technology. Students will be introduced to the different aspects of ...". The second result is from "e-school.kmutt.ac.th" and is titled "Basic Concepts Of Information Technology (IT)". The description for this result is: "The Basics – What is Information? • Information is data processed for some purpose. • Information can only be considered to be 'real'. Info ...".

كيفية البحث باسم المؤلف في الباحث العلمي من جوجل؟

للبحث باسم العالم أو المؤلف،، يجب استخدام محرك البحث كوكل بعدها نقوم بالدخول الى الكوكل السكولر المحرك الخاص بالابحاث والاوراق العلمية والاكاديمية المكتوبة من قبل باحثين واكاديميين بعد ذلك نقوم كتابة اسم الباحث كما مبين بالصورة ادناه

”author:”“operator”

مثال: ”author:””Rasha Abdelsalam Elshenawy“



The screenshot shows a Google Scholar search for "Rasha Abdelsalam Elshenawy". The search results page displays 11 articles. The first article is titled "The evaluation of pharmacy strategic plan in past 2013-2016 and forecasting of new vision 2030 at ministry of health in Saudi Arabia" and is co-authored by Rasha Abdelsalam Elshenawy. The second article is titled "C-Abl inhibition; a novel therapeutic target for Parkinson's disease" and is also co-authored by Rasha Abdelsalam Elshenawy. The third article is titled "National Survey of the Pharmacokinetics Services at the Ministry of Health Hospitals in Saudi Arabia: Prescribing and Dispensing Medication" and is co-authored by Rasha Abdelsalam Elshenawy. The search results page also includes a user profile for Rasha Abdelsalam Elshenawy, which shows her affiliation with the American Board - AQ (Infectious Disease) CPHQ, TQM (AUC), M.Sc. of Clinical Pharmacy, and her verified email at FADIC.net. She has been cited by 49 articles.

طريقة البحث بعنوان الدراسة في الباحث العلمي من جوجل
ضع العنوان بين علامتي تنصيص.
مثال:

Impact of corticosteroid therapy on outcomes of persons with“
”COVID19 infection
وهذا عندما تريد البحث عن عنوان محدد.

The screenshot shows a Google Scholar search result. The search bar contains the text "Impact of corticosteroid therapy on outcomes of persons with COVID19 infec". The search results are displayed under the heading "Articles". The first result is titled "[HTML] Impact of corticosteroid therapy on outcomes of persons with SARS-CoV-2, SARS-CoV, or MERS-CoV infection: a systematic review and meta-analysis" by H Li, C Chen, F Hu, J Wang, Q Zhao, RP Gale, Y Liang, published in Leukemia, 2020 - nature.com. The abstract text reads: "We performed a meta-analysis to determine safety and efficacy of corticosteroids in SARS-CoV-2, SARS-CoV, and MERS-CoV infections. We searched PubMed, Web of Science, Medline, WanFang Chinese database, and ZhiWang Chinese database using Boolean operators and search terms covering SARS-CoV-2, SARS-CoV, OR MERS-CoV AND corticosteroids to find appropriate studies. Review Manager 5.3 was used to analyze results of meta-analysis. Observational studies were analyzed for quality using the modified ...". Below the abstract, there are links for "Cited by 23", "Related articles", and "All 6 versions". At the bottom of the result, it says "Showing the best result for this search. See all results". On the left side of the search results, there are filters for "Any time" (with sub-options: "Since 2020", "Since 2019", "Since 2016", "Custom range..."), "Sort by relevance" (with sub-option: "Sort by date"), and checkboxes for "include patents" and "include citations".

طريقة البحث بالتاريخ في الباحث العلمي من جوجل

للبحث عن المقال العلمي بتاريخ معين استخدم الأيقونة الموجودة في الجهة اليسرى من صفحة كوكل العلمي.

Since 2020 – Since 2019

أو استخدم custom range للبحث بين تاريخين مثلا بين 2010 و 2020.
وللحصول على أحدث المقالات في موضوع بحثك اضغط على Sort by date.

The screenshot shows the Google Scholar interface. The search bar contains the text "Impact of corticosteroid therapy on outcomes of persons with COVID19 infec". Below the search bar, the "Articles" section is visible. On the left side, there are filters for "Any time", "Since 2020", "Since 2019", "Since 2016", and "Custom range...". The "Since 2020" filter is highlighted with a red box. Below these filters, there are options for "Sort by relevance" and "Sort by date". At the bottom left, there are checkboxes for "include patents" and "include citations". The main search result is for the article "Impact of corticosteroid therapy on outcomes of persons with SARS-CoV-2, SARS-CoV, or MERS-CoV infection: a systematic review and meta-analysis" by H Li, C Chen, F Hu, J Wang, Q Zhao, RP Gale, Y Liang, published in Leukemia in 2020. The article abstract is visible, and it shows "Cited by 23" and "Related articles". At the bottom, it says "Showing the best result for this search. See all results".

كيفية استخدام خدمة البحث المتقدم في الباحث العلمي من جوجل

من خلالها تستطيع البحث بعدة طرق في صفحة واحدة مثل اسم المؤلف وعنوان المقال وتاريخه أو اسم المجلة العلمية، أو تود البحث عن مجموعة من المقالات خلال تواريخ محددة فتستطيع البحث بهذه الطريقة.

The screenshot shows the Google Scholar homepage. The search bar at the top contains the text "Impact of corticosteroid therapy on outcomes of persons with COVID19 infec". The left sidebar has a menu with options: Articles, Case law, Profiles, My profile, My library, Alerts, Metrics, Advanced search (highlighted with a red box), and Settings. The main content area displays a search result for a systematic review and meta-analysis on corticosteroid therapy for COVID-19. Below the search bar, there is a blue banner for "Install Scholar Button" and a "Bibliography" section with a list of references, including one by Einstein et al. (1935).

The screenshot shows the "Advanced search" interface. It features a search bar at the top right. Below it, there are several search criteria with corresponding input fields:

- Find articles**
 - with **all of the words**: [input field]
 - with the **exact phrase**: [input field containing "arduino uno"]
 - with **at least one of the words**: [input field]
 - without the words**: [input field]
- where my words occur:
 - anywhere in the article
 - in the title of the article
- Return articles **authored by**: [input field]
e.g., "PJ Hayes" or McCarthy
- Return articles **published in**: [input field]
e.g., J Biol Chem or Nature
- Return articles **dated between**: [input field] — [input field]
e.g., 1996

طريقة الحصول على المقالات ذات العلاقة

يمكنك الحصول على مقالات أخرى لها علاقة وطيدة بعنوان بحثك من خلال الضغط على:

Sort by relevance

من خلال هذي الطريقة ستأتي المقالات المتعلقة بعنوان بحثك للمقدمة بغض النظر عن تواريخها.

The screenshot shows a Google Scholar search interface. The search bar contains the text "Impact of corticosteroid therapy on outcomes of persons with COVID19 infec". Below the search bar, the results are displayed under the heading "Articles". On the left side, there are filters for "Any time", "Since 2020", "Since 2019", "Since 2016", and "Custom range...". The "Sort by relevance" option is highlighted with a red box, and "Sort by date" is also visible. Below these filters, there are checkboxes for "include patents" and "include citations". The main result is a link to a systematic review and meta-analysis titled "[HTML] Impact of corticosteroid therapy on outcomes of persons with SARS-CoV-2, SARS-CoV, or MERS-CoV infection: a systematic review and meta-analysis" by H Li, C Chen, F Hu, J Wang, Q Zhao, RP Gale, Y Liang, published in Leukemia in 2020. The abstract text is visible, and there are icons for citation (23) and related articles. At the bottom, it says "Showing the best result for this search. See all results".

الأيقونات و الرموز الموجودة في نتائج البحث

كما هو مبين في الصورة:

١ – النجمة تعني حفظ هذا المقال لمفضلاتك او مكتبتك.

٢ – علامة التنصيص وتعني اقتباس هذا المقال.

٣ – عدد المقالات التي استشهدت بهذا المقال وعند الضغط عليها تستطيع

مشاهدة تلك المقالات Cited by

٤ – عدد النسخ لهذا المقال.

[HTML] Impact of corticosteroid therapy on outcomes of persons with SARS-CoV-2, SARS-CoV, or MERS-CoV infection: a systematic review and meta-analysis

H Li, C Chen, F Hu, J Wang, Q Zhao, [RP Gale](#), Y Liang - Leukemia, 2020 - nature.com

We performed a meta-analysis to determine safety and efficacy of corticosteroids in SARS-CoV-2, SARS-CoV, and MERS-CoV infections. We searched PubMed, Web of Science, Medline, WanFang Chinese database, and ZhiWang Chinese database using Boolean operators and search terms covering SARS-CoV-2, SARS-CoV, OR MERS-CoV AND corticosteroids to find appropriate studies. Review Manager 5.3 was used to analyze results of meta-analysis. Observational studies were analyzed for quality using the modified ...

☆ 99 Cited by 23 Related articles All 6 versions