Searching Google Scholar:

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University of South Carolina School of Medicine Library

During this tutorial, you will learn how to complete the following tasks using Google Scholar:

- find out if an article has been cited.
- create an email alert to notify you when an article is cited.

This tutorial is approximately 4 minutes long.
In order to find a comprehensive list of citing articles, you should search more than one database. Web of Science is the Library’s key database for finding citing articles.

However, searching Google Scholar can be worthwhile because you may find additional citing articles that are not covered by Web of Science. (We have a separate tutorial for finding citing articles in Web of Science.)

Google Scholar includes journal and conference papers, theses and dissertations, academic books, pre-prints, abstracts, and technical reports.

New items are added several times a week. Keep in mind some results may not be peer-reviewed, and Google does not guarantee uninterrupted coverage from a particular source.
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We're also going to tell Google Scholar we only want it to search for inflammation cancer in the title of the article.
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- Inflammation and cancer
  LM Coussens, Z Warb - Nature, 2002 - nature.com
  Platelet activation and aggregation, in addition to accelerating coagulation, provide a bolus of secreted proteins and alpha-granule contents to the immediate area, all of which help initiate and accelerate the inflammatory response by the host. Examples of such secreted ...
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Paradoxical roles of the immune system during cancer development
... Paradoxical roles of the immune system during cancer development. Karin E. de Visser 1, Alexandre Eichert 2, 8 & Lisa M. Coussens 2, 3, 4. About the authors. Top of page Abstract. ... Chronic inflammation and cancer development ...
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Analysis of immune cell infiltrates during squamous carcinoma development
... A Kramer, K De Visser, LM Coussens - Journal of Investigative ... 2006 - nature.com ... Discussion: A functional link between inflammation and cancer has been suspected for many years (Balkwell and Mantovani, 2001; Coussens and Warb, 2002) ... Am J Pathol 149:1896-1917 | Published 11/1/2002 J Cell Biol, Coussens LM, Warb Z (2002) Inflammation and cancer ...
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P Carmeliet - Nature, 2005 - nature.com
Abstract The growth of blood vessels (a process known as angiogenesis) is essential for organ growth and repair. An imbalance in this process contributes to numerous malignant, inflammatory, ischemic, infectious and immune disorders. Recently, the first anti- ...
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P Fischer, JS Beckman, L Haselred - Physiological reviews, 2007 - Am Physiological Soc
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Inflammation and cancer

The epigenomics of cancer
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The epigenomics of cancer

PA Jones, SB Baylin - Cell, 2007 - Elsevier

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**The Biology of the Deadly Love Connection Between Obesity, Diabetes, and Breast Cancer**
B Bao, A Orah, A Ahmad, S Ali, Y Li, AS Azmi... - Breast Cancer Metastasis ..., 2013
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Roz McConnaughy
Roz.McConnaughy@uscmed.sc.edu
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