

Manual Google Scholar

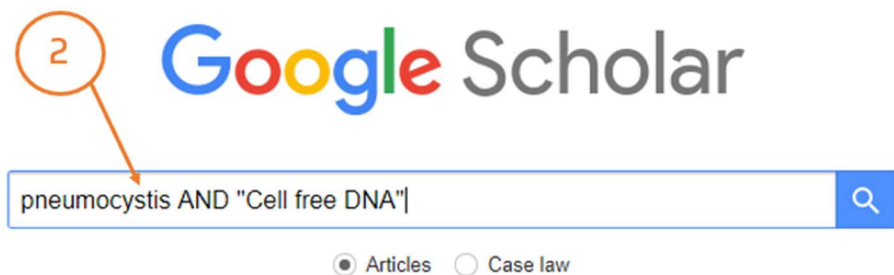
Acesso

1. Para começar, aceda à seguinte página: <https://scholar.google.pt/>

Pesquisa

2. Digite na barra de pesquisa os termos em inglês, pode utilizar mais do que um termo com o auxílio dos operadores booleanos (para saber mais, consultar documento com o mesmo nome)

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[HTML] Diagnosis of *Pneumocystis jirovecii* pneumonia with serum cell-free DNA in non-HIV-infected immunocompromised patients [HTML] nih.gov
D Wang, Y Hu, T Li, HM Rong, ZH Tong - Oncotarget, 2017 - ncbi.nlm.nih.gov
Conventional respiratory tract specimens, such as bronchoalveolar lavage (BAL) fluid and induced sputum for diagnosing *Pneumocystis jirovecii* pneumonia (PCP) in immunocompromised patients are difficult to obtain. Besides, bronchoscopy is an invasive ...
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Detection of *Pneumocystis carinii* in serum of AIDS patients with *Pneumocystis* pneumonia by the polymerase chain reaction. [HTML] oup.com
N Schluger, K Sepkowitz, D Armstrong... - The Journal of ..., 1991 - europepmc.org
... J Clin Microbiol, 57(12), 22 Nov 2019. Cited by: 0 articles | PMID: 31578265.
Diagnosis of *Pneumocystis jirovecii* pneumonia with serum cell-free DNA in non-HIV-infected immunocompromised patients
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Sequence Polymorphisms in the *Pneumocystis carinii* Cytochrome *b* Gene and Their Association with Atovaquone Prophylaxis Failure [HTML] oup.com
DJ Walker, AE Wakefield, MN Dohn... - The Journal of ..., 1998 - academic.oup.com
... Sequence Polymorphisms in the *Pneumocystis carinii* Cytochrome *b* Gene and Their Association with Atovaquone Prophylaxis Failure. Daniel J. Walker. Department of Epidemiology and Division of Infectious Diseases, Department of Internal Medicine, University of Michigan ...
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Genetic characterization of the dihydrofolate reductase gene of *Pneumocystis jirovecii* isolates from Portugal [HTML] oup.com
MC Costa, F Esteves, F Antunes... - Journal of Antimicrobial ..., 2006 - academic.oup.com
... Pneumonia caused by *Pneumocystis jirovecii* (PcP) is an important opportunistic infection in AIDS and other immunocompromised patients, although widespread PcP chemoprophylaxis and highly active antiretroviral therapy (HAART) have reduced the incidence of this infection ...
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[HTML] Next generation sequencing of microbial cell-free DNA for rapid noninvasive diagnosis of infectious diseases in immunocompromised hosts [HTML] sciencedirect.com
JF Camargo, A Ahmed, MI Morris, S Anjan... - Biology of Blood and ..., 2019 - Elsevier
... Cell-free DNA (cfDNA) sequencing has emerged as a novel laboratory method for rapid and

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3b (circled) points to the 'Texto Integral@b-on' link.

3c-d (circled) points to the 'Cited by' and 'Related articles' links.

- Filtros que nos permitem refinar a pesquisa
- Hiperligação para o documento, Texto Integral@b-on indica que o documento se localiza numa base de dados da B-on
- [Aspas] – apresenta como citar o documento em vários estilos bibliográficos e exportar a referência para o EndNote
- Related articles: artigos relacionados com a nossa temática de pesquisa

Resultados

The screenshot shows a ScienceDirect article page for "Biology of Blood and Marrow Transplantation". The article title is "Next Generation Sequencing of Microbial Cell-Free DNA for Rapid Noninvasive Diagnosis of Infectious Diseases in Immunocompromised Hosts". The authors listed are Jose F. Camargo MD¹, Asim Ahmed MD², Michele I Morris MD³, Shweta Anjan MD⁴, Clara E Prado⁵, Octavio V Martinez PhD⁶, Sudeb C Dalal MD, PhD⁶, and Krishna V. Komanduri MD⁷. The DOI is https://doi.org/10.1016/j.bbmt.2018.12.578. The article is under a Creative Commons license. The page includes a sidebar with an outline (Background, Methods, Results, Conclusion) and a "Download full text in PDF" button. On the right, there are sections for "Recommended articles", "Citing articles (0)", and "Article Metrics" (Readers: 7, Tweets: 1). Annotations 4a, 4b, 4c, and 4d point to the PDF download button, the authors list, the article title, and the recommended articles section, respectively.

4. Depois de selecionar um artigo pode:

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