

### Bibliometric analysis of literature in AIDS-related stigma ...

<https://pubmed.ncbi.nlm.nih.gov/29982818>

Stigma and discrimination are major barriers in the global fight against human immunodeficiency virus (HIV) and acquired immunodeficiency syndrome (AIDS). The aim of this study was to create an analytical inventory of worldwide research output in AIDS ...

Cited by: 11 Author: Waleed M Sweileh  
Publish Year: 2019

### Critical EPICOT items were absent in Cochrane human ...

<https://www.ncbi.nlm.nih.gov/pubmed/26582595>

Critical EPICOT items were absent in Cochrane human immunodeficiency virus systematic reviews: a bibliometric analysis. ... A bibliometric analyses of HIV reviews in the Cochrane Database of Systematic Reviews with content analysis of the "implications for research" section. RESULTS: We analyzed 103 high-quality reviews published as of March 2014.

Cited by: 3 Author: Lawrence Mbuagbaw, Tamara Kredo, Vivi...  
Publish Year: 2016

### Bibliometric analysis of AIDS literature | SpringerLink

<https://link.springer.com/article/10.1007/BF02018160>

Data Base Research Worker Information Scientist Related Research Bibliometric Analysis ... Guide lines for nursing management of people infected with Human immunodeficiency virus 9 (HIV)WHO AIDS Series, 3 (1988) 3. Google Scholar. 2. MMWR Sept 24, 31 (37) (1982) 507. Google Scholar. 3.

Cited by: 64 Author: I. N. Sengupta, Lalita Kumari  
Publish Year: 1991

### Bibliometric analysis of pathogenic organisms - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/S2590053620300495>

Jun 01, 2020 - It is then possible to know the research status, dominant areas, and major gaps, which are important for making strategic plans for scientific research. In the present bibliometric analysis, 100 species of pathogens of public health importance were selected, and the related published literatures were retrieved and statistically analyzed.

Author: Deqiao Tian Publish Year: 2020

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<https://www.ncbi.nlm.nih.gov/pubmed/31588137>

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Cited by: 1 Author: Tran Bx, Nathan KI, Phan HT, Hall BJ, Vu GL, ...  
Publish Year: 2019

**Effects of Pre-exposure Prophylaxis for the Prevention of ...**  
<https://pubmed.ncbi.nlm.nih.gov/29509889>

Background: Human immunodeficiency virus (HIV) pre-exposure prophylaxis (PrEP) is effective in reducing HIV risk in men who have sex with men (MSM). However, concerns remain that risk compensation in PrEP users may lead to decreased condom use and increased incidence of sexually transmitted infections (STIs).

Cited by: 187 Author: Michael W Traeger, Michael W Traeger, Sop...  
Publish Year: 2018

**Distinct effects in primary macrophages and lymphocytes of ...**  
<https://www.ncbi.nlm.nih.gov/pubmed/8178448>

May 01, 1994 - Distinct effects in primary macrophages and lymphocytes of the human immunodeficiency virus type 1 accessory genes vpr, vpu, and nef: mutational analysis of a primary HIV-1 isolate. Ballet JW(1), Kolson DL, Eiger G, Kim FM, McGann KA, Srinivasan A, Collman R.

Cited by: 294 Author: John W. Ballet, Dennis L. Kolson, Glenn Eig...  
Publish Year: 1994

**PDF Effects of Pre-exposure Prophylaxis for the Prevention of ...**  
<https://www.ncsddc.org/wp-content/uploads/2018/07/...>

Effects of Pre-exposure Prophylaxis for the Prevention of Human Immunodeficiency Virus Infection on Sexual Risk Behavior in Men Who Have Sex With Men: A Systematic Review and Meta-analysis Michael W. Traeger,1,2 Sophia E. Schroeder,1,3 Edwina J. Wright,1,4,5,6 Margaret E. Hellard,1,4,5 Vincent J. Cornelisse,5,7,8 Joseph S. Doyle,1,5,a and

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**Bibliometric analysis of research on the effects of human immunodeficiency virus in orthopaedic and trauma surgery**

Brennan C *et al.* Bibliometric analysis of HIV in orthopaedic and trauma surgery

Ciaran Brennan, Maritz Laubscher, Sithombo Maqungo, Simon Matthew Graham

**Abstract**

**BACKGROUND**

There is little research investigating how human immunodeficiency virus (HIV) affects outcomes in orthopaedic surgery. With advances in treatment, HIV has become a chronic health problem and the chance of orthopaedic surgeons encountering it in clinical practice is increasing.

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<https://pubmed.ncbi.nlm.nih.gov/22151886>

Background: In the general population, peripheral metabolic complications (MC) increase the risk for left ventricular dysfunction. **Human immunodeficiency virus** infection (HIV) and combination anti-retroviral therapy (cART) are associated with MC, left ventricular dysfunction, and a higher incidence of cardiovascular events than the general population.

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<https://www.ncbi.nlm.nih.gov/pubmed/31588137>

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Cited by: 198 Author: Michael W Traeger, Michael W Traeger, S...

Publish Year: 2018

### Human Immunodeficiency Virus Infection in Trauma Patients ...

<https://www.researchgate.net/publication/8058066...>

The **human immunodeficiency virus** (HIV) epidemic is a growing health care problem. The purpose of this study was to examine the relationship between HIV infection and trauma patient treatment