Google Scholar and the library of the Ansbach University of Applied Sciences

In addition to the well-known search engine, Google also offers a search tool for researching scientific documents: **Google Scholar**.

Google Scholar is a search engine that searches the Internet for scientific literature. This includes both free documents from the free Internet as well as paid offers.

Google Scholar does not replace the search in specialized databases! These are indexed by subject area and intellectually created. Google Scholar offers a purely machine-generated index.

If you want to research in Google Scholar you can set up a **redirect to full texts** licensed by the Ansbach University Library or an **order option via interlibrary loan** via the university library with a simple setting.

> Important information about access outside the university network:
>
> In order to be able to access licensed full texts and/or databases of Ansbach University of Applied Sciences from home, you need **eduVPN**
>
> Information sheet eduVPN
>
> The setting described below must be set again in the browser **every time you connect to eduVPN**.

✓ **Go to settings (menu on the left) -> library links: select "Hochschule Ansbach":**

✓ **The hit list in Google Scholar now contains the „SFX" function**

[HTML] CRISPR–Cas12-based detection of SARS-CoV-2
JP Broughton, X Deng, G Yu, CL Fasching… - … biotechnology, 2020 - nature.com
An outbreak of betacoronavirus severe acute respiratory syndrome (SARS)-CoV-2 began in
Wuhan, China in December 2019. COVID-19, the disease associated with SARS-CoV-2
infection, rapidly spread to produce a global pandemic. We report development of a rapid (< …
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[HTML] nature.com
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[HTML] COVID-19 severity correlates with airway epithelium–immune cell
interactions identified by single-cell analysis
RL Chua, S Lukassen, S Trump, BP Hennig… - … biotechnology, 2020 - nature.com
To investigate the immune response and mechanisms associated with severe coronavirus
disease 2019 (COVID-19), we performed single-cell RNA sequencing on nasopharyngeal
and bronchial samples from 19 clinically well-characterized patients with moderate or critical …
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[HTML] nature.com
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Genome editing with CRISPR–Cas nucleases, base editors, transposases and
prime editors
AV Anzalone, LW Koblan, DR Liu - Nature biotechnology, 2020 - nature.com
The development of new CRISPR–Cas genome editing tools continues to drive major
advances in the life sciences. Four classes of CRISPR–Cas-derived genome editing agents—
nucleases, base editors, transposases/recombinases and prime editors—are currently …
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[PDF] nih.gov
SFX

[HTML] A unified catalog of 204,938 reference genomes from the human gut
microbiome
A Almeida, S Nayfach, M Boland, F Strozzi… - … biotechnology, 2021 - nature.com
Comprehensive, high-quality reference genomes are required for functional characterization

[HTML] nature.com
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☆ Save   〞 Cite   Cited by 137   Related articles   All 9 versions   ≫

o **„SFX" takes you either to the ordering function in the Bavarian library network …**

HOCHSCHULE ANSBACH

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Source: NATURE BIOTECHNOLOGY [1087-0156] Anzalone yr:2020 vol:38 iss:7 pg:824 -844

▸ Full text available via Gale Cengage PROMT

Year: 2020   Volume: 38   Issue: 7   Start Page: 824   Go

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Source: Europarecht [0531-2485] Franzius yr:2013 vol:48 iss:6 pg:655 -668

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S·F·X   Services for this record

Source: Zitieren 2.0 : Elektronische Quellen und Projektmaterialien richtig zitieren [3-8006-6767-3; 3-8006-6768-1] Träger, T
yr:2022

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- o **… leads (with two intermediate steps) to the full text in the Ansbach catalogue …**

☐ 2 **Zitieren 2.0 : elektronische Quellen und Projektmaterialien richtig zitieren**
Träger, Thomas
[2018]
🔲 Full text

- o **… and can be downloaded there as full text**

Google Scholar with/without eduVPN:

With eduVPN:

The settings in Google Scholar must be reset in each **remote** session with eduVPN (as shown above)

Without eduVPN:

Adding the Ansbach University Library also has advantages for your **local** browser, namly the following:

an automatic forwarding to the interlibrary loan function of the Bavarian library network.

In the local browser it is sufficient to make the setting once (with activated cookies).