

Find & link literature with a campus license

You can insert direct links to articles in Stud.IP for use in your courses. This will allow your students to access the information directly based on existing campus licenses. The HAN Service by SUB will be used in this respect. As a rule, you will be able to access licensed contents inside and outside of the campus network. The easiest method is to use a computer on the campus. We will show you in the following instructions how to proceed in just a few steps.

Step 1: Find literature with a campus license

Option 1: use Google Scholar to search

Use the Google Scholar search engine to locate written works with a campus license. To do this, launch [Google Scholar via the HAN service \(Hidden Access Network\)](#). Click on the following link to proceed:

<http://han.sub.uni-goettingen.de/han/GoogleScholar/https/scholar.google.de/>

and then sign in to your SUB user account. You only need to sign in if you are outside of the campus network.

Now you can search for literature.

The screenshot shows a Google Scholar search interface. The search bar contains 'Nature SEDS' and the search button is highlighted. Below the search bar, it indicates 'Scholar' and 'Ungefähr 22.200 Ergebnisse (0,08 Sek.)'. The search results are listed under the heading 'Meinten Sie: Nature SEEDS'. The first result is 'The Nature of Extremely Red H-[4.5]> 4 Galaxies Revealed with SEDS and CANDELS' by K.I. Caputi, J.S. Dunlop, R.J. McLure, et al. (2012). The abstract mentions 'Abstract We have analyzed a sample of 25 extremely red H-[4.5]> 4 galaxies, selected using 4.5 μm data from the Spitzer SEDS survey and deep H-band data from the Hubble Space Telescope CANDELS survey, over~ 180 arcmin 2 of the UKIDSS Ultra-Deep ...'. To the right of this result, there is a red box containing the text '[PDF] arxiv.org' and 'SUB Goettingen SFX'. Below this, there is a link to '[HTML] oxfordjournals.org' and 'SUB Goettingen SFX'. The second result is 'The nature of the faint galaxies in the Hubble Deep Field' by B. Mobasher, M. Rowan-Robinson, et al. (1996). The abstract mentions '... In this study, we explore the nature of the faint galaxy population observed in the HDF. ... (1996). We have predicted the synthetic colours at different redshifts using the observed spectral energy distributions (SEDS) of elliptical, spiral (Sbc) and H II galaxies. ...'. To the right of this result, there is a link to '[HTML] oxfordjournals.org' and 'SUB Goettingen SFX'.

Open the link or copy it into the address bar of your browser. Please bear in mind that the acronym 'han' must be stated in the URL of your browser. You can now import this URL and all necessary information to your bibliography.

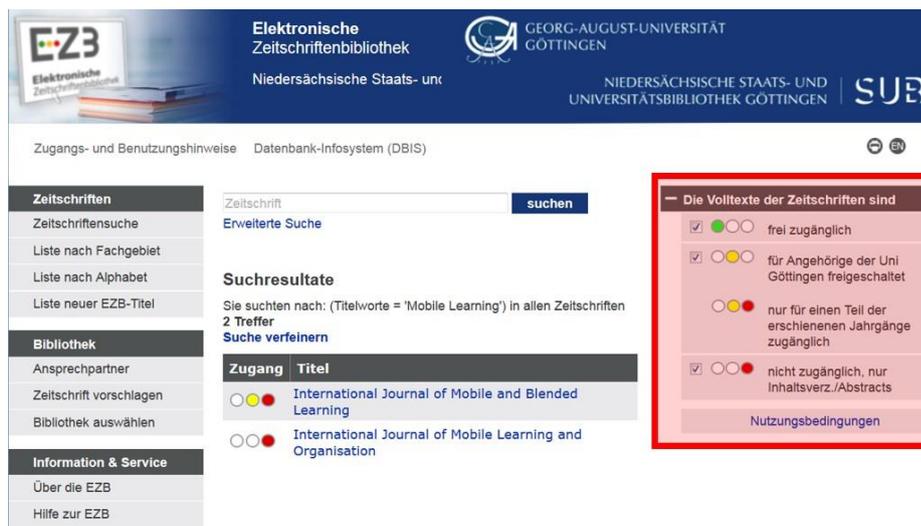
Option 2: Search using the electronic journal library

Alternatively you can use the SUB electronic journal library to conduct your search. To do this, go to the SUB page (www.sub.uni-goettingen.de). Then click on the browse field top right and select 'Search for electronic journals (EZB)'. Now enter the name of your chosen journal and confirm using



Enter.

The hit list is then shown in a separate window. A caption on the right-hand edge of the screen explains the access rights and the respective hit.



Now click on your chosen journal to select. The full text search of your chosen journal then opens in a new window. You can use the search bar or an archive to find the article you need, depending on how the journal's website is structured. Therefore, enter key words like in Google Scholar, or a DOI.

Open your chosen document and copy the link into the address bar of your browser.

Step 2: Provide links / literature (bibliographies) in Stud.IP

Use your teacher's account to sign into Stud.IP and open the event for which you wish to provide a link. You need to create a new tab to provide the written works for your event. To do this, select the menu 'More' and then search for the category 'Information'.

The screenshot shows the Stud.IP interface for a course at Georg-August-Universität Göttingen. The top navigation bar includes 'Überblick', 'Verwaltung', 'Forum', 'Teilnehmende', 'Dateien', 'Literatur', 'Wiki', and 'Mehr...'. The 'Mehr...' menu is highlighted with a red box. Below the menu, the 'Informationen' tab is selected and highlighted with a red box. The 'Informationen' tab description includes:

- Freie Gestaltung von Reiternamen und Inhalten durch Lehrende.
- Raum für eigene Informationen
- Name des Reiters frei definierbar
- Beliebig erweiterbar durch zusätzliche "neue Einträge"

Additional text below the tab description states: "Diese Seite kann von Lehrenden nach Ihren speziellen Anforderungen eingerichtet werden. So können viele neue Einträge eingetrag werden. Für jeden Eintrag öffnet sich eine Seite mit einem Textformat, in dem die Angabe von Literatur genutzt als Alternative Zusatzinformationen (Links, Protokolle etc.) verwendet werden."

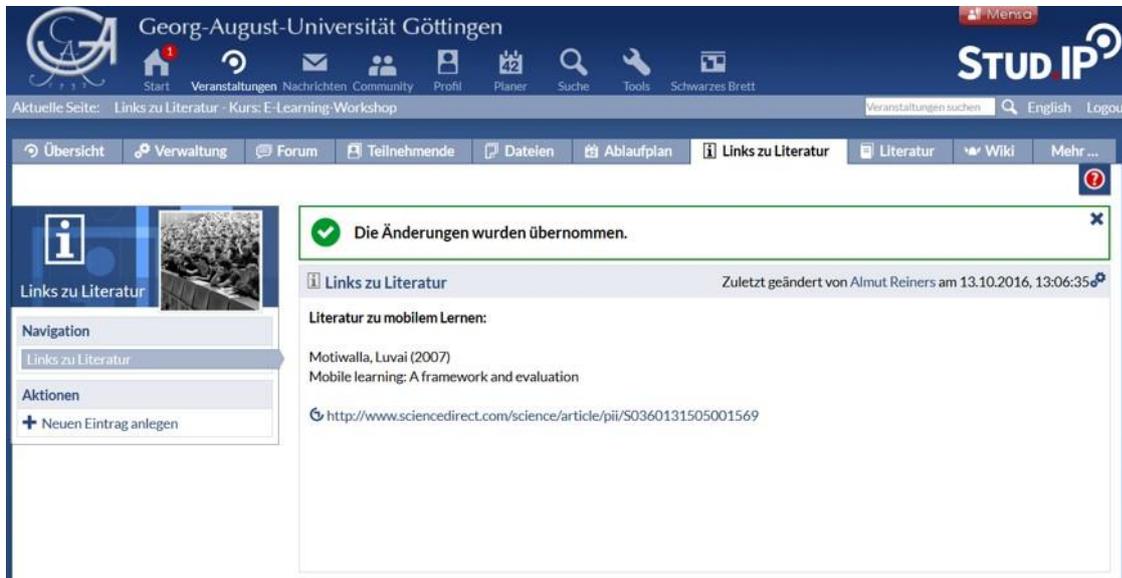
Check the box and then click at the bottom on 'Activate/deactivate'.

A new tab entitled 'Information' then appears between the current tabs. Click on it and then change the title by clicking on the cogwheel icon on the right-hand edge of the screen.

The screenshot shows the Stud.IP interface with the 'Informationen' tab selected. The top navigation bar includes 'Mensa', 'STUD.IP', 'Veranstaltungen suchen', 'English', and 'Logout'. The 'Informationen' tab is highlighted. Below the tab, the text "Zuletzt geändert von Almut Reiners am 13.10.2016, 12:58:" is visible, followed by a cogwheel icon (gear) which is highlighted with a red box. Below this, there is a text input field with the text "erstellt." and a close button (X).

Change the title of the tab to 'Digital literature' and then insert the link in its correct bibliographic form in the text field located below.

Then click on 'Save'.



Please bear in mind: The set-up of a VPN line is NOT sufficient to access licensed literature. Therefore, please always start your search on the page of SUB Göttingen (<https://www.sub.uni-goettingen.de>) or using the HAN interface for Google Scholar (<http://han.sub.uni-goettingen.de/han/GoogleScholar/https/scholar.google.de/>).

For students, this means:

access is directly possible via the link. This does not require any further identification within the campus network. Authentication by means of the SUB account is necessary for access from outside the campus network.

Related links

- Stud.IP: <https://www.studip.uni-goettingen.de/>
- Assistance on internal and external access to campus licenses: <https://www.sub.uni-goettingen.de/digitale-bibliothek/e-medien/>
- Locating literature – SUB instructions: <https://www.sub.uni-goettingen.de/lernen-lehren/wissenschaftlich-arbeiten-tools-und-techniken/literatur-finden/>