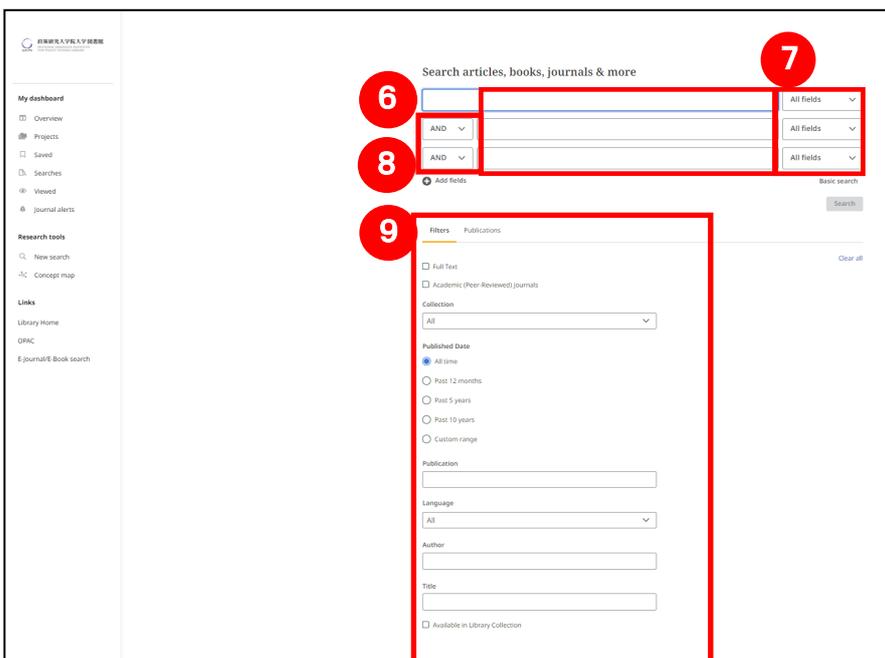


1. Basic Search/Advanced Search

【Basic Search】



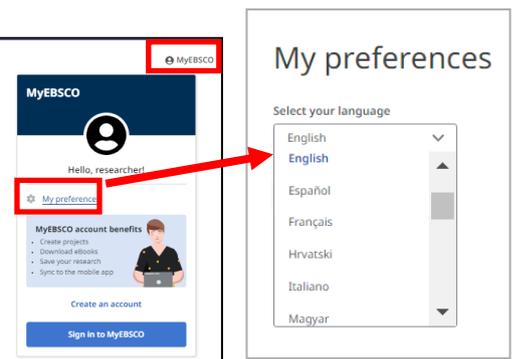
【Advanced Search】



- ① **My dashboard**
You will find your Saved items and Projects you have created.
- ② **Research tools**
You will find "New search", "Concept map". On the "Links" section, you can jump to Library Home Page, OPAC, and eJournals/eBook search screen.
- ③ **Search box**
You type in keywords and click the magnifying Glass to run your search.
- ④ **Limiters**
You can apply any of the limiters below the search box.
- ⑤ **Advanced search**
If you would prefer to use the Advanced Search with guided-style search boxes, click the Advanced search link.
- ⑥ **Search Box**
You type in keywords and click the search button to run your search.
- ⑦ **Search field**
The Guided Style search boxes allow you to guide your search using different terms in varying article citation fields, such as subject terms, author, and title.
- ⑧ **Use AND/OR/NOT operators**
If you need more than three search boxes for your terms, you can click the Add fields button to add more using AND/OR/NOT operators.
- ⑨ **Apply filters**
Apply filters from the Search options area and click Search.

【Interface Language】

In addition to English and Japanese, the interface can be displayed in a total of 33 different languages, including Chinese, Korean, German, Spanish, and Italian. Select the display language from **MyEBSCO** → **My Preferences** → **Select your Language** at the top right of the screen, then click Save at the end to switch the display language.



2. Result List

1. Filter options: All filters (0), Full Text, Academic (Peer-Reviewed) Journals, All time, Source type.

2. Relevance/Date/Search alert dropdown.

3. Publication card for 'Nature' with search box and 'About this publication' link.

4. Research Starter card for 'Nature' with 'Read more' link.

5. Access options dropdown.

6. More like this button.

- ① **Limiters**
You can apply any of the limiters below the search box. Popular limiters displayed, such as Full Text, Academic journals, All times, and Source type.
- ② **Relevance/Date/Search alert**
Change result lists by relevance or date. You can also create alert.
- ③ **Placard area**
Display of specific journals and English dictionaries (Research Starter).
- ④ **Save/Share**
You can save Search results and share articles.
- ⑤ **Access Option**
Access to full text (if the library subscribes), link resolvers, and OPAC searches are available.
- ⑥ **More like this**
View similar articles and papers.

[Placard Area]

7. Publication card for 'Nature' with search box and 'About this publication' link.

8. Research Starter card for 'Nature' with 'Read more' link.

- ⑦ **Search within this publication**
You can search within the publication that was hit by the search term.
- ⑧ **Research Starter (English dictionaries)**
It displays a variety of additional information and information on more than 50,000 academic topics, including definitions of terms, research methods, and recommended literature.

[Hyperlinked Database Name]

The list of search results (see below) displays the database from which the information originated, and a link is displayed for databases that support "**Hyperlinked Database Name,**" allowing the user to move to the target database by taking over the search word.

Subjects: [Neurosciences](#); [Attention Deficit Hyperactivity Disorder](#); [Preservice Teachers](#); [Personal Narratives](#); [Student Attitudes](#); [Knowledge Level](#); [+2 more](#)
Published in: [Mind, Brain](#), and [Education](#), 2024
Database: [ERIC](#)
By: [Conor Barker](#); [Kathryn Isenor Yorke](#); [Emily Mak](#); [Ethan C. Draper](#); [Erin L. Mazerolle](#)

A hyperlink to the information source database **ERIC** is shown allowing the user to move to the target database by taking over the search word!

3. Detailed Page

From the list of search results, click on the title of each paper to go to the detailed information screen

← Results 4

Different Perceptions of Nature

Published in: 20230210
Database: RCAAP
By: Gago, Jose; Rolo, Ema; Brandão, Daniel; Pereira, Leonardo; +1 [more](#)

1 **Access options** ▾

① Access options

If the library subscribes full text contents, you can access links to full text. More options to search in OPAC or display of link resolvers, etc.

2 **Details** **More like this** 3

② Details

It displays detailed information about the article, including the title, author(s), and the subject of the article.

③ More like this

Click to display information on articles and papers that are highly relevant to the one you are viewing.

④ Tool icons

You can "Save," "Cite," "Add to Project," "Share," and "Download" article information.

Additional information

Title
Different Perceptions of Nature

Authors
[Gago, Jose](#)
[Rolo, Ema](#)
[Brandão, Daniel](#)
[Pereira, Leonardo](#)
[Ferreira, Sérgio](#)

Publisher Information
Springer Nature Switzerland, 2023.

Publication Year
2023

Subject Terms
[Thematic analysis](#)
[Communication design](#)
[Climate change](#)

Description
The following article describes a study developed in the course of Theory and Practice of Design, School of Applied Arts, Polytechnic Institute of Castelo Branco, Portugal, in the academic year 2020/21. The study follows the methodologies of descriptive case study and thematic analysis. Taking as its starting point the problem of environmental protection and taking as premises that the cultural environment shapes the concept of Nature and that early childhood experiences have the potential to validate a code associated with Nature. The study aimed to study and identify codes referring to the concept of Nature in a target audience between 18 and 22 years old. The thematic analysis developed in the gathered textual descriptions, through the discovered patterns, points out that the first interaction experiences with Nature had older family members as facilitators, and the interactions took place in small cultivated areas. These results provide valuable clues on the complexity of visual communication, challenging the effectiveness of communication codes not adapted to local contexts.

Language
English

Relation
gago.silva@uevora.pt; nd; 743

DOI
10.1007/978-3-031-20364-0_36

Availability
<http://hdl.handle.net/10174/34167>

Rights
restricted access

Accession Number
rcaap.com.uevora.dspace.uevora.pt:10174.34167

Privacy policy | Terms of use | Institutional logout | Manage my cookies
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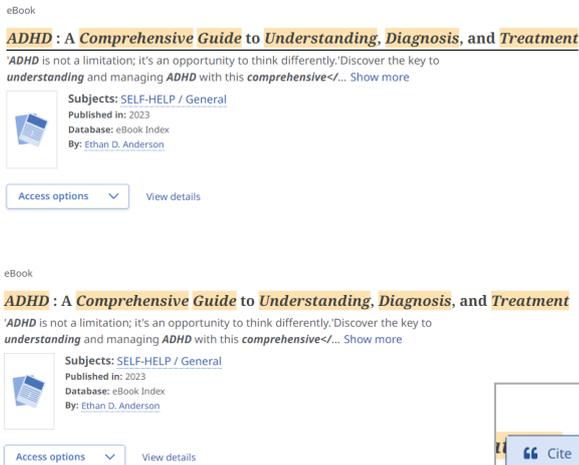
■ Some articles may have links to each of the following;

- ★ **Authors** : Clicking on an author's name link will display all papers and articles by that author in the collection.
- ★ **Subject Terms** : This is the subject of this articles. Click to view articles and articles with the same subject.

Other links may be provided by **Publisher, ISSN**, etc.

4. My Dashboard

You can temporarily save information by clicking the icon  in the search results list or in the detailed information screen of each article. (Saved data is usually deleted when you log out. If you want to reflect the saved information in the next session, you need to register your personal account "MyEBSCO" in advance. (→ **Go to Guide 6.**)

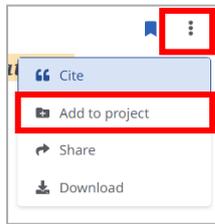


- To save an article, click on the icon  next to the search result or on the detail screen.

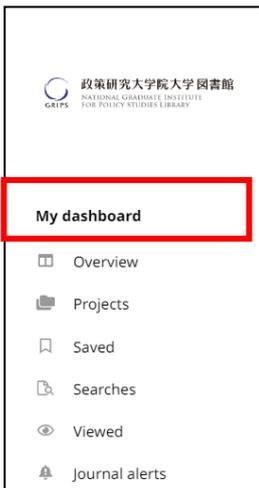
The icon will change to  and the selected article will be saved.

Click the icon again to delete the article.

- If you want to save the file with a specific name, click on "Add to Project" from the menu in the function icon .



- The following operations are also available
 - Cite:** Create and copy citation information
 - Share:** Share via link, email, Google Drive, etc.
 - Download:** Download

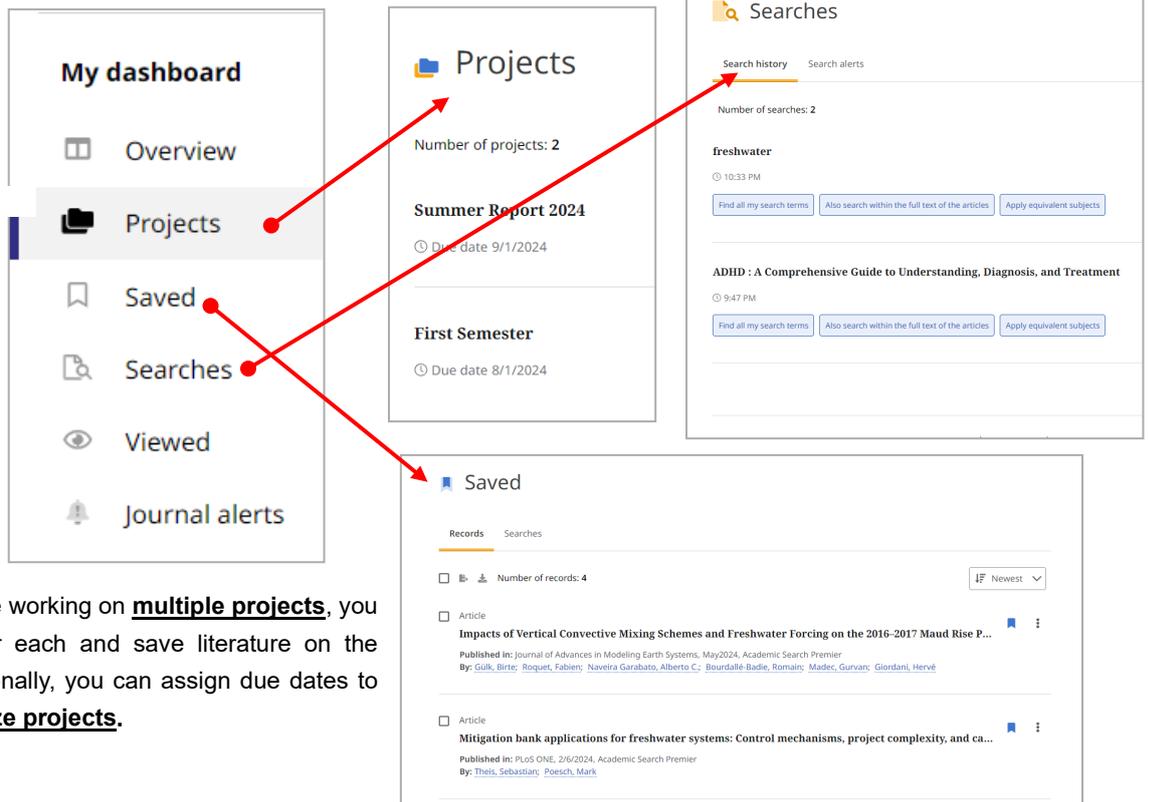


■ My dashboard

My Dashboard displays your saved articles, searches, and projects you have created.

If you are signed in with your personal user account MyEBSCO*, the items in your dashboard will be saved and can be accessed at any time.

*If you do not have a MyEBSCO account, please refer to [Guide 6](#), to create a personal account



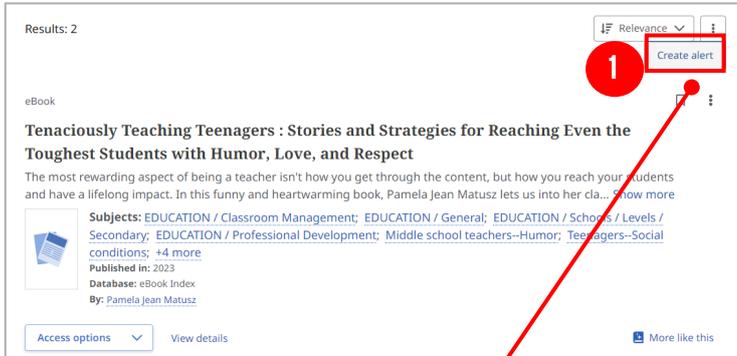
- For example, if you are working on multiple projects, you can create a project for each and save literature on the appropriate topic. Additionally, you can assign due dates to each project and prioritize projects.

5. Search Alert

Receive email notifications when new information on your search history is updated

*You must have a personal account to set up e-mail alerts. If you do not have a personal account, please refer to 6. Personal User Account MyEBSCO.

【Email Alert】



- ① **Click on Create alert**
Click the "Create Alert" button in the upper right corner of the search results list screen.
- ② **Type in the following information**
 - Alert name
 - Description(optional)
 - Frequency (Daily/Weekly/Monthly)
 - Email Address
- ③ **Click on Create alert**
Click on "Create Alert" at the bottom of the page

2 Create search alert

Alert name
adhd iclassroom 15/255

Description (optional)
0/300

Frequency
Daily

Date created
6/15/2024

Date of expiration
6/15/2025. All alerts will expire one year after creation.

Query
adhd iclassroom

Expanders
Also search within the full text of the articles; Apply equivalent subjects

Interface
EBSCO Discovery Service

Alert creation notifications
 Yes, I want to receive an email when the alert is created.

Alert run notifications
 Yes, I want to receive an email when the alert is run (regardless of whether the search incurs results).

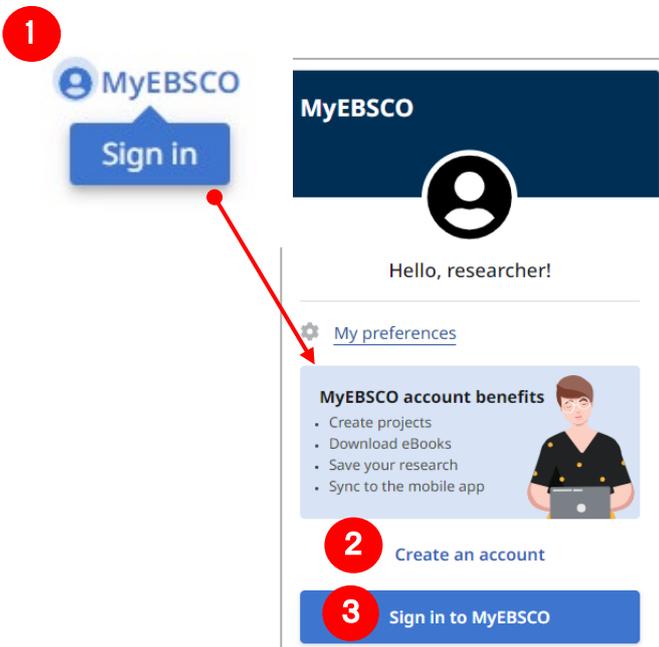
Email address
joh@ebSCO.com

Databases
Alerts will be run against all databases in your profile.

Cancel Create alert

6. Personal User Account MyEBSCO

If you want to save articles or keyword search alerts, you need to create a **personal account, MyEBSCO.**



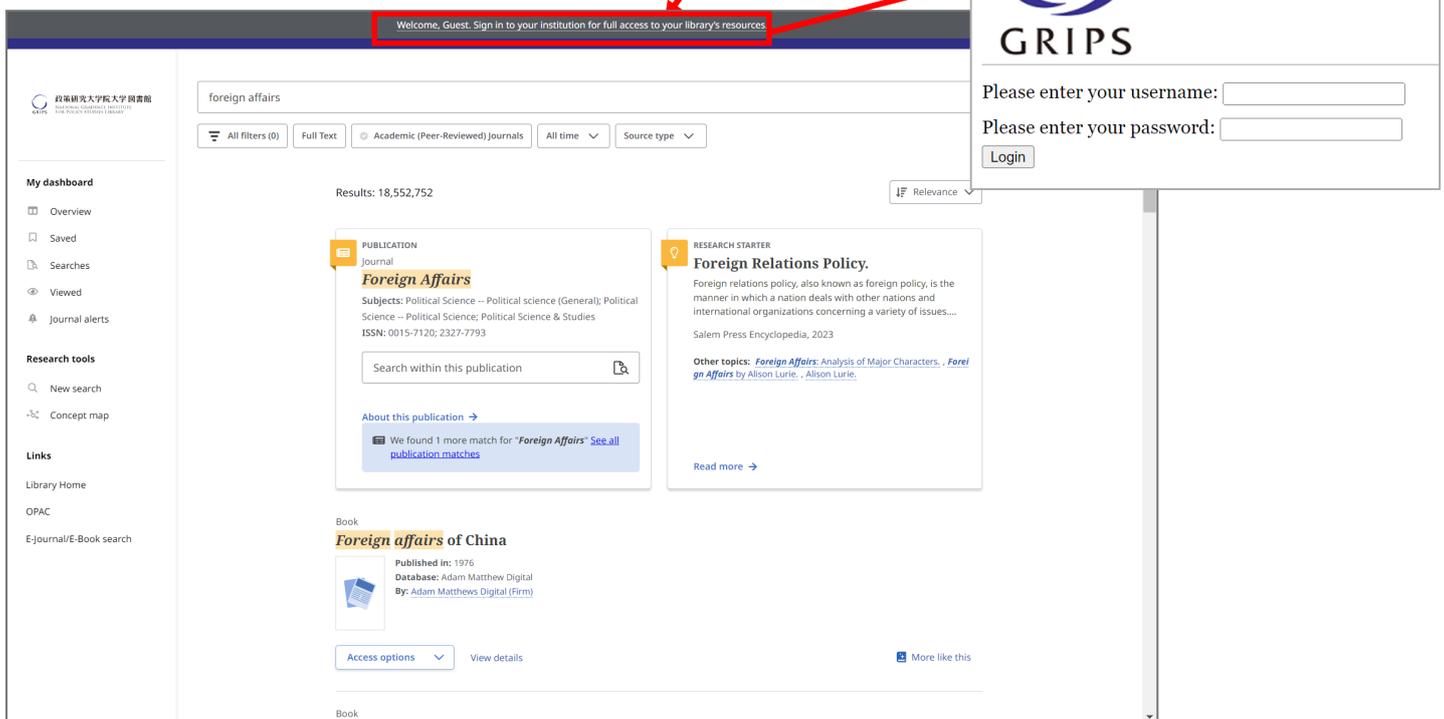
- Select **MyEBSCO [Sign In]** (①) from the upper right corner of the screen
- **Don't have an account yet?**
Click on **Create account**(②) and fill out the form to create an account.
- **If you already have an account**
Sign in to MyEBSCO (③) to log in.

7. How to Access from Outside of the Library

You can also use the service from off-campus. If you access from off-campus, such as from home, you will have "quest access" and access to some content that is restricted to off-campus use.



- Select "GRIPS Discovery Service" on the library homepage, enter keywords and click "Search"
- Click on "Welcome, Guest" message
- GRIPS Remote service(EZproxy) window will open
- Type in GRIPS Remote service ID & Password



If you have any questions please contact GRIPS library!

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