
Enjoy E-Resources !

— How to use library while staying at home —

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Kyoto University Main Library

Learning Support Desk

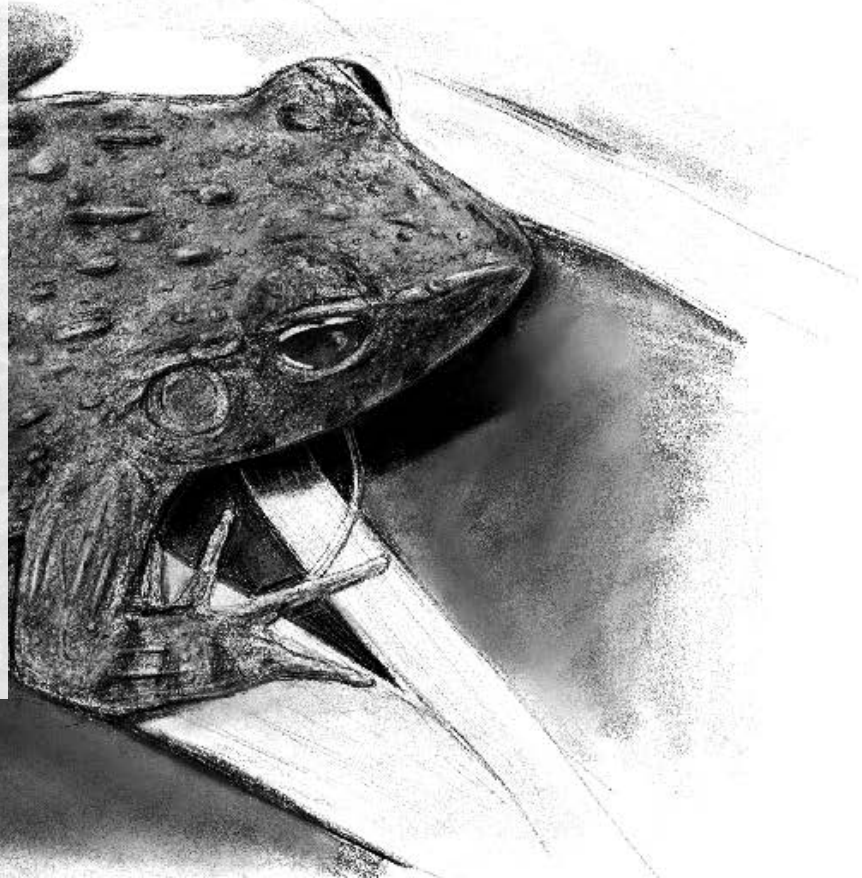
2020/11/04

About myself

Kaede Kimura

Graduate School of Science (M1)

Interest: ecology and evolution of frogs



E-Resources in KU Library



E-books

40,000 titles



E-journals

50,000 titles



Database

100 DB



Access Ranking

1位

Maruzen eBook Library 岩波書店サブスクリプション

丸善雄松堂. -- [電子資料 electronic resources].<電子ブック>

2位



フーディー：グルメフードスケーブにおける民主主義と卓越化

ジョゼ・ジョンストン, シャイヨン・パウマン著；村井重樹 [ほか] 訳. -- 青弓社, 2020.<図書>

3位



「色盲」と近代：十九世紀における色彩秩序の再編成

馬場靖人著. -- 青弓社, 2020. -- (視覚文化叢書；6).<図書>

4位



世界の工芸と観光：手しごと・美しき・豊かさ

Contents

- How to access e-resources
 - Plug-in system
- KU services
 - E-books, e-journals, and databases

How to access e-resources

INSTALL PLUGIN !!

It is **necessary** to install "e-Resources Access Authentication System" for using resources provided by Kyoto University.



System requirement

Supported

OS

- Windows
- Mac
- Linux

+

Browser



Chrome



Firefox

Not available



iOS
Android



Safari



Edge



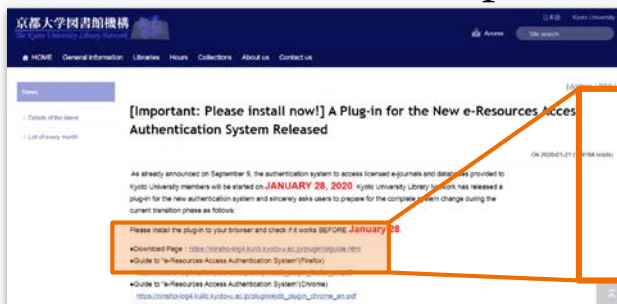
Internet
Explorer

Set the plugin

1. Search for “*plugin Kyoto University*”, or see this page. →

<https://www.kulib.kyoto-u.ac.jp/erdb/13505?lang=en>

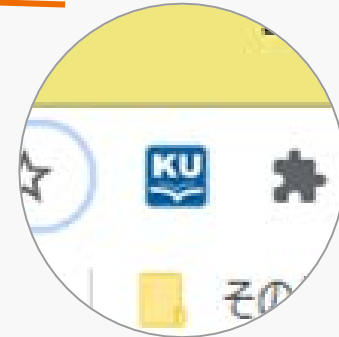
2. Select the link depend on your browser



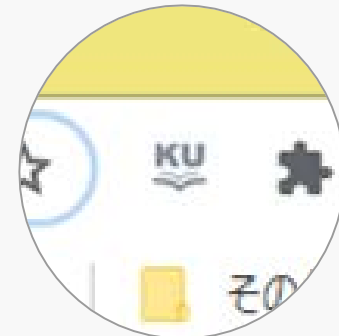
- Guide to "e-Resources Access Authentication System"(Firefox)
https://ninsho-log4.kulib.kyoto-u.ac.jp/plugin/ejdb_plugin_firefox_en.pdf
- Guide to "e-Resources Access Authentication System"(Chrome)
https://ninsho-log4.kulib.kyoto-u.ac.jp/plugin/eidb_plugin_chrome_en.pdf

3. Follow the guide.

Set the plugin



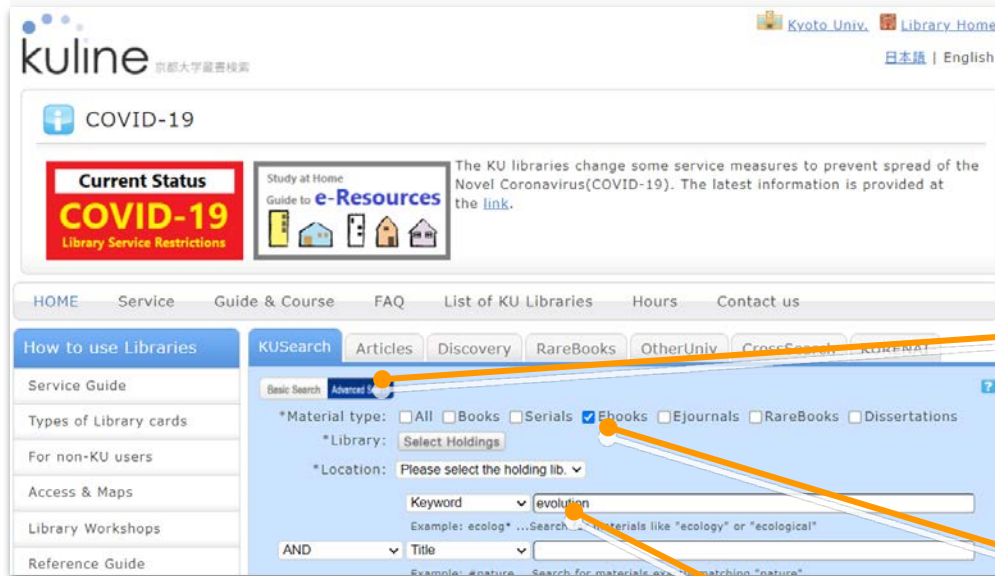
Active



Inactive

Activate the plug-in before use

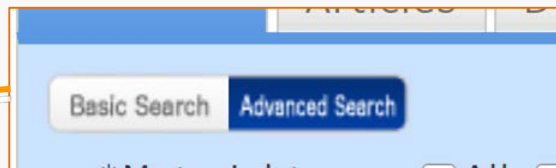
Find e-books



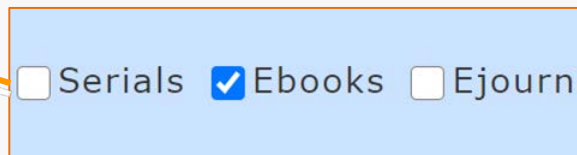
1. Go to kuline

<https://kuline.kulib.kyoto-u.ac.jp/>

2. Click “Advanced search”



1. Check “Ebooks”



1. Enter keywords

Find e-books

The screenshot shows a library website interface. On the left, there's a sidebar with language filters (French, Japanese) and a list of books. The main area displays 'Bibliography Details 2 of about 4'. The selected book is 'Animal evolution : genomes, fossils, and trees' edited by Maximilian J. Telford and D.T.J. Littlewood. It includes a rating of 5 stars, a tag 'No tag is registered', and various functions like 'Bookmark', 'Output', 'Mail', and 'Export'. A URL is provided: <https://m.julib.kyoto-u.ac.jp/webopac/EB04526003>. On the right, there's a 'Related Information' section with 'Series', 'Classification', and 'Subject' links, and a 'Recommended Access' section with a link to '海蜘蛛類, 触角動物, 多足類'.

Choose a book

Click here to read the book

* The plug-in should be activated

Find e-books

In case you cannot find a nice book,

① Rethink keywords

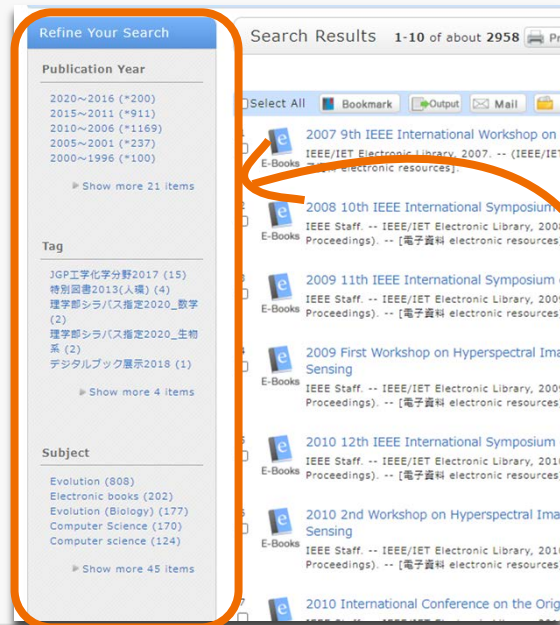
evolution*

Search for “evolution ”, “evolutionary ”, ...

water^symposium

Search for materials containing “water” but not containing “symposium ”

② Refine your search



year,
subject,
language,
author,
e.t.c. ...

Find e-books

In case you **cannot** find a nice book,

③ Go to the library

Most books are available only in printed version.

You can check-out books, or **delivery service** is available in some libraries if you live **outside** Kyoto City.

Notice:

Some libraries are now **closed**.

You can check the current status from kuline.



Find e-journals

Use **online databases**
to find journal articles
e.g. Web of Science

The screenshot shows the Web of Science search results page. The top navigation bar includes links to Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, Kopernio, and Master Journal List. The search results are displayed in a table with columns for article title, authors, journal, volume, issue, and year. The results are sorted by relevance (並び替え: 日付). The left sidebar shows the search criteria (検索項目: トピック: (urban ecology)) and the number of results (検索結果: 10,056). The right sidebar shows the analysis of results (結果の分析) and the number of citations (被引用数: 0) and times cited (引用回数).

Web of Science

検索結果: 10,056
(Web of Science Core Collection から)

検索項目: トピック: (urban ecology) ...詳細

アラートを作成

検索結果の絞り込み

検索結果内の検索...

検索結果の絞り込み:

- ☐ 高被引用文献 (91)
- ☐ ホットペーパー (3)
- ☐ オープンアクセス (3,083)
- ☐ 関連データ (152)

絞り込み

出版年

- ☐ 2020 (903)
- ☐ 2019 (1,085)
- ☐ 2018 (900)
- ☐ 2017 (841)

並び替え: 日付 17 被引用数 利用回数 関連度 詳細

1 / 1,006

ページを選択 エクスポート... マークリストに追加

1. Global inventory of atmospheric fibrous microplastics input into the ocean: An implication from the indoor origin
著者名: Liu, Kai; Wang, Xiaohui; Song, Zhangyu; et al.
JOURNAL OF HAZARDOUS MATERIALS 巻: 400 記事番号: 123223 発行: DEC 5 2020
被引用数: 0 (Web of Science Core Collection から)
引用回数 0

2. A new soundscape analysis tool: Soundscape Analysis and Mapping System (SAMS)
著者名: Liu, Qiankun; Liu, Zhong; Jiang, Jingang; et al.
APPLIED ACOUSTICS 巻: 169 記事番号: 107454 発行: DEC 2020
被引用数: 0 (Web of Science Core Collection から)
引用回数 0

3. Landscape Resilience An Examination and Evaluation of Existing Definitions in the Field of Landscape Resilience A Brief Review of Literature
著者名: Bahrami, Farshad; Hemmati, Morteza
MANZAR-THE SCIENTIFIC JOURNAL OF LANDSCAPE 巻: 12 号: 50 ページ: 38-45 発行: WIN 2020
被引用数: 0 (Web of Science Core Collection から)
引用回数 0

4. Characterizing urbanization-induced land surface phenology change from time-series remotely sensed

Find e-journals: Web of Science

The screenshot shows the Web of Science homepage. At the top is a navigation bar with links to various databases. Below this is the 'Web of Science' logo. A dropdown menu for 'Select a database' is set to 'Web of Science Core Collection'. Below the database selector are four search tabs: 'Basic Search', 'Author Search', 'Cited Reference Search', and 'Advanced Search'. A search box contains the text 'Example: oil spill* mediterranean'. An orange rounded rectangle highlights a search field dropdown menu that is open, showing a list of search fields: Topic, Title, Author, Publication Name, Year Published, Funding Agency, Organization-Enhanced, All Fields, and Topic. To the right of the search box, there is a 'Search' button and a 'Search tips' link. Below the search box, there is a light blue box containing text about search syntax.

Web of Science

Select a database Web of Science Core Collection

Basic Search Author Search^{BETA} Cited Reference Search Advanced Search

Example: oil spill* mediterranean

Search box

Search field

Topic

Title

Author

Publication Name

Year Published

Funding Agency

Organization-Enhanced

All Fields

Topic

Search

Search tips

Prefix match
oxid* = oxidation, oxidative, oxidizing

Complete match
"water consumption"

Find e-journals: Web of Science

The screenshot shows the Web of Science search results interface. The top navigation bar includes 'Search', 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. The main content area displays search results for the topic 'urban ecology'. The results are sorted by 'Date' (indicated by an orange box and the word 'Sort' in orange text). The left sidebar contains a 'Refine Results' section with a search bar and filter options, including 'Publication Years' (indicated by an orange box and the word 'Refine' in orange text). The main list of results shows four entries, each with a '京大ArticleLinker Find Full Text' button (indicated by an orange box and a callout pointing to a larger version of the button on the right). The right sidebar provides additional information for each result, such as 'Times Cited' and 'Usage Count'.

Search

Results: 10,050
(from Web of Science Core Collection)

You searched for: TOPIC: (urban ecology) ...More

Create an alert

Refine Results

Search within results for...

Filter results by:

Refine

Publication Years

Sort by: Date Times Cited Usage Count Relevance More

Sort

1 of 1,005

Select Page Export... Add to Marked List

1. Internet of Things (IoT): A vision, architectural elements, and future directions
By: Gubbi, Jayavardhana; Buyya, Rajkumar; Marusic, Slaven; et al.
FUTURE GENERATION COMPUTER SYSTEMS-THE INTERNATIONAL JOURNAL OF ESCIENCE Volume: 29
Issue: 7 Pages: 1645-1660 Published: SEP 2013
京大ArticleLinker Find Full Text View Abstract

2. Global change and the ecology of cities
By: Grimm, Nancy B.; Faeth, Stanley H.; Golubiewski, Nancy E.; et al.
SCIENCE Volume: 319 Issue: 5864 Pages: 756-760 Published: FEB 8 2008
京大ArticleLinker Find Full Text View Abstract

3. Urbanization, biodiversity, and conservation
By: McKinney, ML
BIOSCIENCE Volume: 52 Issue: 10 Pages: 883-890 Published: OCT 2002
京大ArticleLinker Find Full Text Free Full Text from Publisher

4. Urbanization as a major cause of biotic homogenization
By: McKinney, ML
BIOLOGICAL CONSERVATION Volume: 127 Issue: 3 Pages: 247-260 Published: JAN 2006
京大ArticleLinker Find Full Text View Abstract

Analyze Results
Citation Report feature not available. [?]

Times Cited: 4,195
(from Web of Science Core Collection)

Highly Cited Paper

Usage Count

Times Cited: 2,67
(from Web of Science Core Collection)

Usage Count

Times Cited: 1,737
(from Web of Science Core Collection)

Usage Count

Times Cited: 1,555
(from Web of Science Core Collection)

Usage Count

京大ArticleLinker Find Full Text

Find e-journals: Article Linker

京都大学図書館 Article Linker
Kyoto University Libraries Article Linker

京都大学図書館機構 | 電子ジャーナルリスト |
京大ArticleLinkerとは? ?

You are looking for

Internet of Things (IoT): A vision, architectural elements, and future directions

Author: Gubbi, Jayavardhana
Journal: Future generation computer systems
ISSN: 0167-739X
Date: 2013
Volume: 29 Issue: 7 Start Page 1645-1660
DOI: 10.1016/j.future.2013.01.010

[Edit Citation](#)
[Email](#) [Export](#)
 88

Full Text Online

from ScienceDirect Freedom Collection 2020 ⓘ ▲
[Browse Journal](#)
1995 - present
[View terms of use](#) for the above results.

[Show more full-text journals](#)

Still need help? ▶

Search Free Full-text via Online
Google Scholar

Click here to read the **full text**

* The plug-in should be activated

Find e-journals: Article Linker

The screenshot shows the 'Article Linker' interface from Kyoto University Libraries. The main content area displays search results for the article 'Internet of Things (IoT): A vision, architectural elements, and future directions' by Gubbi, Jayavardhana. Metadata includes the journal 'Future generation computer systems', ISSN '0167-739X', year '2013', volume '29', issue '7', and page range '1645-1660'. The DOI is '10.1016/j.future.2013.01.010'. On the right, there are buttons for 'Edit Citation', 'Email', and 'Export', along with an 'All Journals' dropdown menu.

A large white arrow with the text 'SCROLL DOWN' points to the sidebar on the left. The sidebar contains the following sections:

- Still need help? ▲**
 - Search Free Full-text via Online**
 - Google Scholar
 - [By Article Title](#) [By 1st Author](#)
 - IRDB
 - [By Article Title](#) [By 1st Author](#)
 - Search Kyoto University Library Catalog**
 - KULINE
 - [by ISSN/ISBN](#) [By Journal/Book Title](#)
 - Request This Article via ILL**
 - [Submit](#) Interlibrary Loan and Document Delivery
 - Search Other University Libraries**
 - CiNii Books - University Libraries

Two orange callout boxes with arrows pointing to the sidebar options:

- An arrow points from the 'By Article Title' link in the 'Search Free Full-text via Online' section to a box containing the text: 'You can search for the document on campus.'
- An arrow points from the 'Request This Article via ILL' section to a box containing the text: 'It is also possible to order the document from another library.'

Find e-journals: Other databases

Other databases would be useful depending on your objectives.

- **Google scholar** : All branches of academic literature
- **Scopus** : Peer-reviewed journals from many fields
- **CiNii** : Japanese articles
- **PubMed** : Medical literatures
- **SciFinder -n** : Chemical literatures and components

Find databases

The screenshot shows the KULINE website. At the top, there's a header with the 'kuline' logo and '京都大学図書館' (Kyoto University Library). Below the header, there's a 'COVID-19' section with a 'Current Status' box and a 'Study at Home Guide to e-Resources' box. A navigation bar includes links like 'HOME', 'Service', 'Guide & Course', 'FAQ', 'List of KU Libraries', 'Hours', and 'Contact us'. Below the navigation bar, there's a 'How to use Libraries' section with a 'Service Guide' and a 'Types of Libraries' dropdown. A large grey arrow points from the 'Types of Libraries' dropdown to the 'Databases' option in the left sidebar. The left sidebar has a menu with 'KU Libraries Materials', 'Other Libraries Materials', 'E-journals / E-books', 'Databases', and 'Authentication System'. The 'Databases' option is highlighted. An orange arrow points from the 'Databases' option to the 'Library News' section on the right. The 'Library News' section has a title 'お知らせ - 京都大学' and a list of news items: '10/21 updated [Library News] outbreak', '[Main Library] Service status', and '[Main Library] 26 - 30 October presents'.

COVID-19

Current Status
COVID-19
Library Service Restrictions

Study at Home
Guide to e-Resources

The KU libraries change some service measures to prevent spread of the Novel Coronavirus(COVID-19). The latest information is provided at the [link](#).

HOME Service Guide & Course FAQ List of KU Libraries Hours Contact us

How to use Libraries

Service Guide

Types of Libraries

For information

KU Libraries Materials

Other Libraries Materials

E-journals / E-books

Databases

Authentication System

Library News

Kyoto University

お知らせ - 京都大学

- 10/21 updated [Library News] outbreak
- [Main Library] Service status
- [Main Library] 26 - 30 October presents

1. Go to **kuline**

<https://kuline.kulib.kyoto-u.ac.jp/>

2. Scroll down ...

1. Find **Databases** on the left side of the page

Find databases

京都大学図書館機構
The Kyoto University Library Network

日本語 Kyoto University

Access Site search

HOME General information Libraries Hours Collections About us Contact us

Electronics Resources

- > Databases
- > Article Search
- > E-journals / E-Books

Popular Databases

- > Web of Science 
- > PubMed 
- > CiNii 
- > Scopus 
- > SciFinder-n 
- > [Guide]

Databases

Popular Databases

- > [Web of Science](#)
- > [PubMed](#)
- > [CiNii](#)
- > [Scopus](#)
- > [SciFinder-n \[Guide\]](#)
- > [Ichushi Web](#)
- > [Journal Citation Reports](#)
- > [Nexis Uni](#)

Browse by Type of Resources

- > [Bibliographic datas, Abstracts, Indexes](#)
- > [Dictionaries and Encyclopedias](#)
- > [Full-text databases](#)
- > [Figures, Statistics, Numerical datas](#)
- > [Library catalogs](#)
- > [News and Newspaper](#)
- > [Patents](#)
- > [Theses](#)

Find databases : examples

- **News papers**

- [English] New York Times / The Japan Times ...
- [Japanese] Asahi Shinbun / Nikkei Shinbun / Mainichi Shinbun ...

- **Japan Knowledge**

- Dictionary, encyclopedia, and some Japanese books

*Many databases have a **limited number** of people available at one time.



Thank you for listening

Enjoy !

