



MAMA NGINA UNIVERSITY COLLEGE

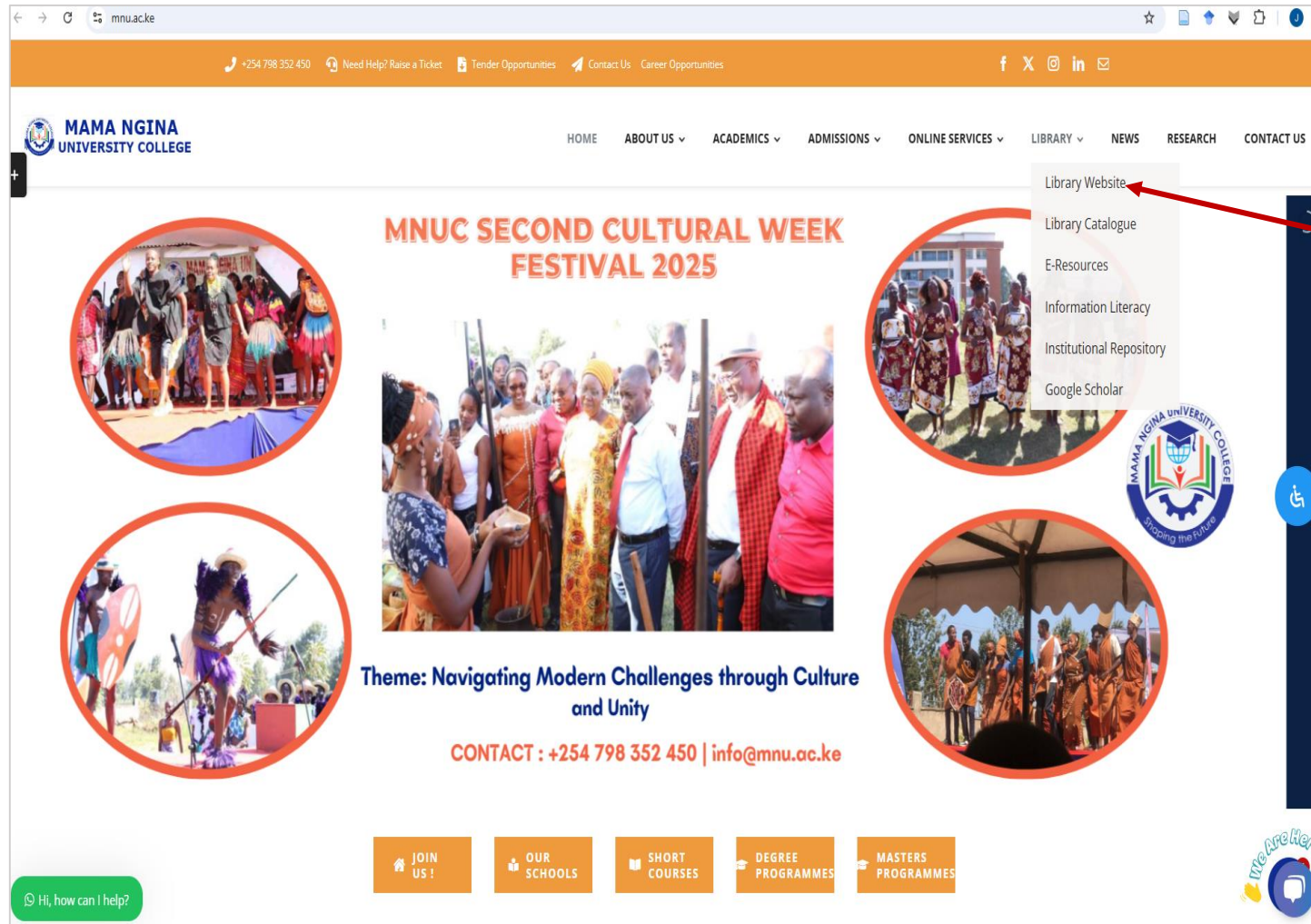
LIBRARY DEPARTMENT

e-Books and e-Journals Access Guide

Introduction

- ❑ Mama Ngina University College subscribes to electronic databases through Kenya Library and Information Services Consortium (KLISC).
- ❑ e-Books and e-Journals are accessed via My Library On Finger Tips (MyLOFT) platform.
- ❑ MyLOFT facilitates access to electronic resources both on and off-campus.
- ❑ Login to MyLOFT is required to access the e-Books and e-Journals.
- ❑ This guide illustrates how to access e-Books and e-Journals.

MNUC Website



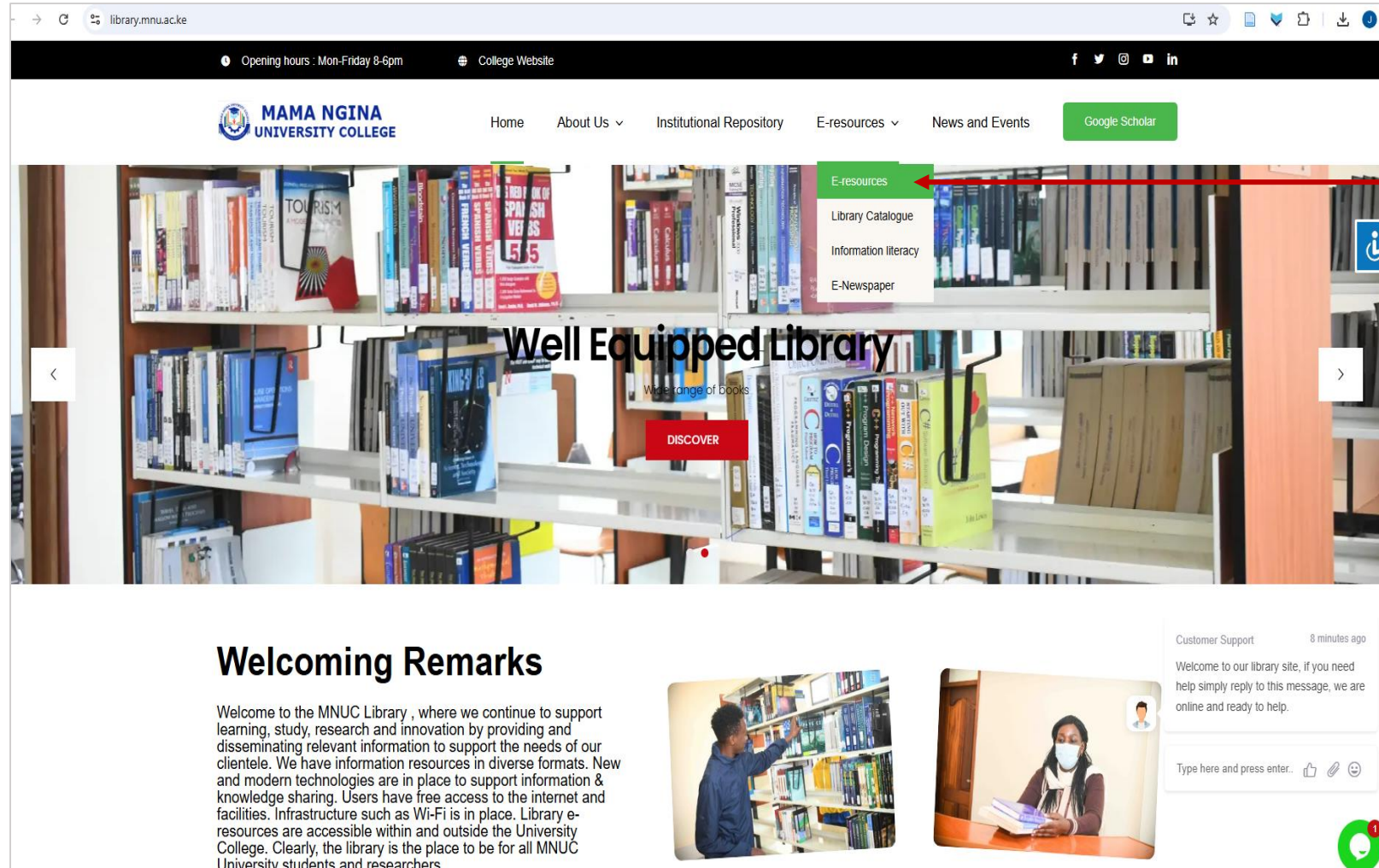
Click on “Library” then select
“Library Website”

NOTE

Links for MNUC and Library website
are:

- ✓ mnu.ac.ke
- ✓ library.mnu.ac.ke

Library Website



Opening hours : Mon-Friday 8-6pm

College Website

MAMA NGINA UNIVERSITY COLLEGE

Home About Us Institutional Repository E-resources News and Events Google Scholar

Well Equipped Library

Well range of books

DISCOVER

Welcoming Remarks

Welcome to the MNUC Library , where we continue to support learning, study, research and innovation by providing and disseminating relevant information to support the needs of our clientele. We have information resources in diverse formats. New and modern technologies are in place to support information & knowledge sharing. Users have free access to the internet and facilities. Infrastructure such as Wi-Fi is in place. Library e-resources are accessible within and outside the University College. Clearly, the library is the place to be for all MNUC University students and researchers.

Customer Support 8 minutes ago

Welcome to our library site, if you need help simply reply to this message, we are online and ready to help.

Type here and press enter.

Click on the menu
“E-resources” and
click “E-resources”

MyLOFT

app.myloft.xyz/user/login?institute=cl8a3l6ydfdkr0a2188n3bqj0

MyLOFT

Help Tutorial

Mama Ngina University (MNU), Kenya

Mama Ngina Uni E-Library

Email

Continue

New to MyLOFT? [Sign Up](#)

Mama Ngina Uni E-Library.
Welcome to Mama Ngina University My Library On Finger Tips (MyLOFT) platform.

If you already have an account,
enter you corporate email and
click “**Continue**”.

Then enter you **password** and
Sign In.

If you don't have an account,
click on **Sign Up**.

NOTE:

When using a smartphone, you will
be prompted to install **MyLOFT App**.

Sign Up to Create Account

MyLOFT

Help Tutorial

Mama Ngina University (MNU), Kenya

Mama Ngina Uni E-Library

Full name

Email

Password

Confirm password

☐ By using MyLOFT, you agree to have read, understood and accepted our [Terms of service](#), [Privacy Policy](#) and your Institute's [Usage Policy](#).

Sign Up

Already Registered? [Sign In](#)

Mama Ngina Uni E-Library.
Welcome to Mama Ngina University My Library On Finger Tips (MyLOFT) platform.

Enter your name

Key in your corporate email and preferred password

Check the box

Click on “Sign Up”

Email Verification

Email Verification

We have sent a verification email to **library@mnu.ac.ke**, click the link in your email to verify your account. If you can't find the email check your spam folder or tap Resend Verification Email button below, and if you've already verified your email address, tap CONTINUE button below to proceed.

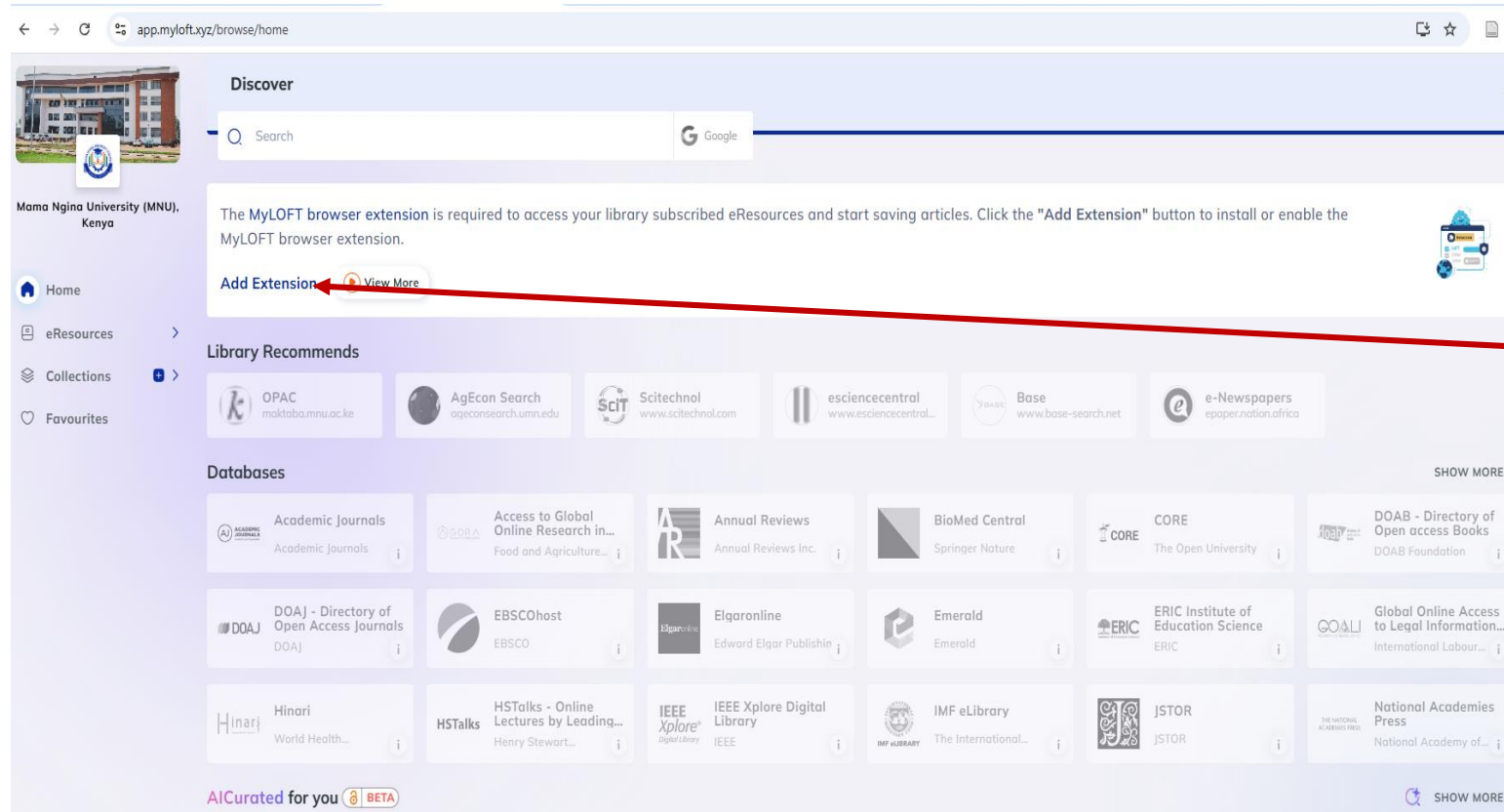
Resend

Continue

Back to Sign In

Click on “Continue” to access.

Installation of Browser Extension

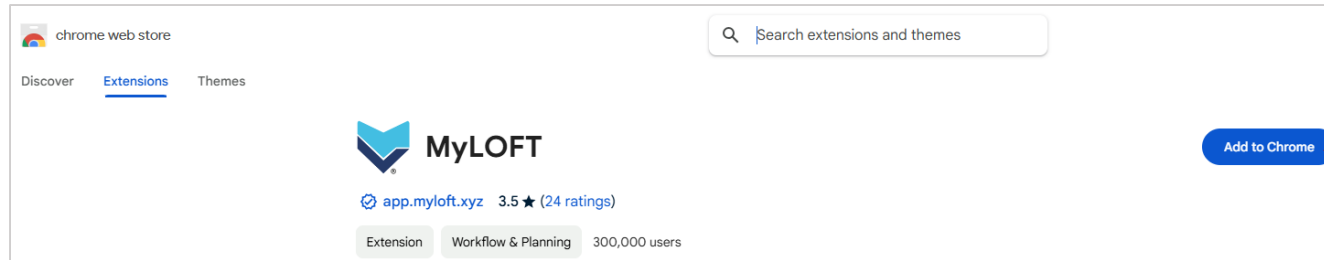


Click on “Add Extension”

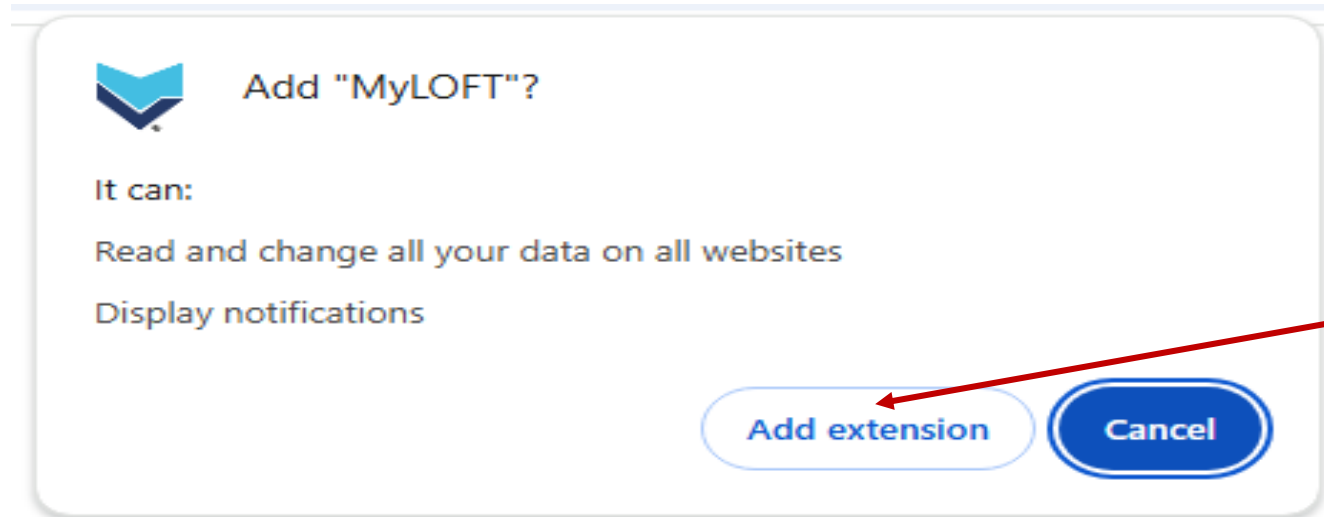
NOTE:

Extension facilitates saving documents to your account for later access.

Installation of Browser Extension

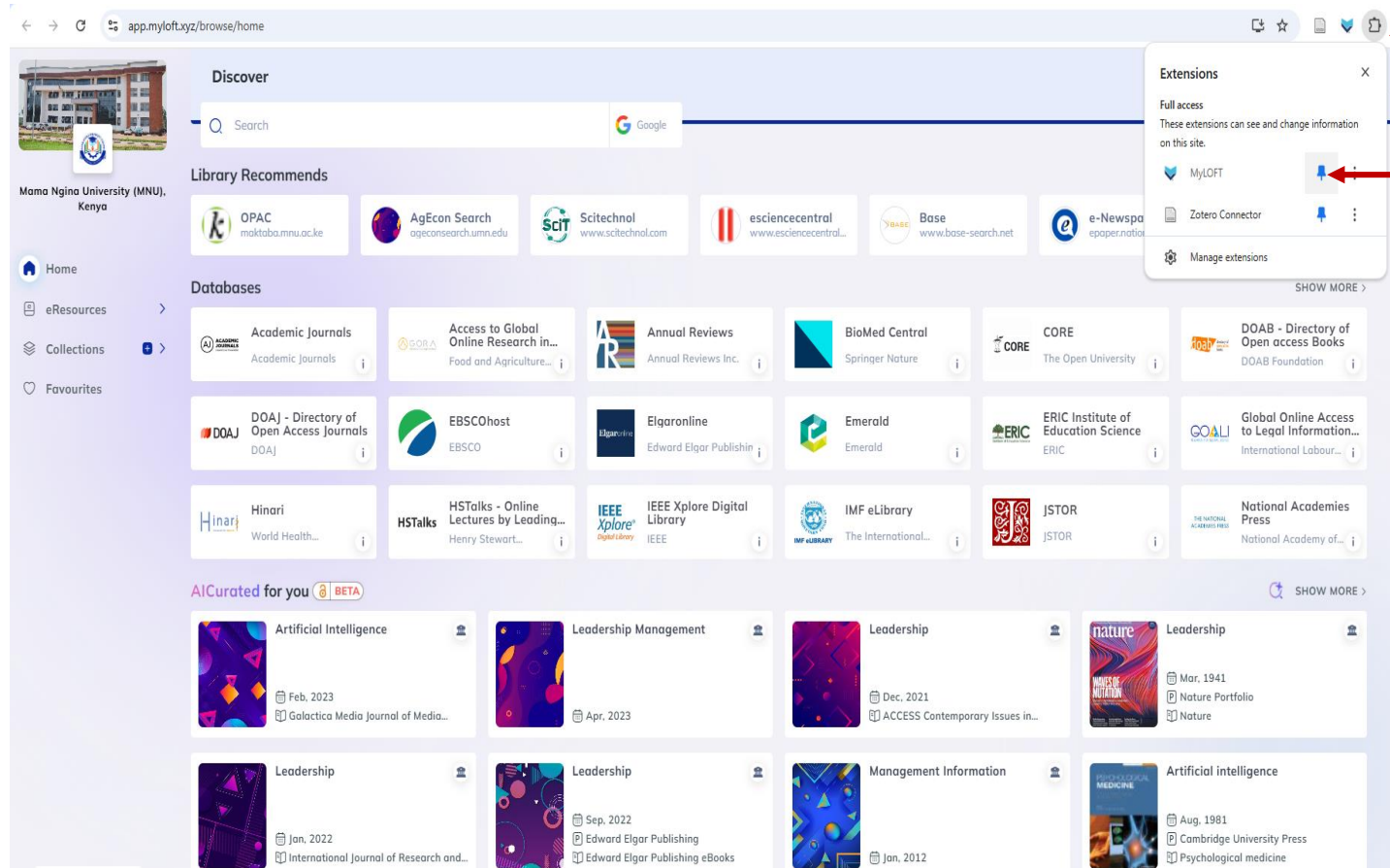


Click on “**Add to Chrome**” or “**Get**” if using Microsoft Edge.



On the pop-up message, click on “**Add extension**”

Pinning MyLOFT Icon



Click on “**Extensions**” icon and Pin MyLOFT. To save articles to your account, click on MyLOFT icon on your browser.

Navigating through the e-Databases

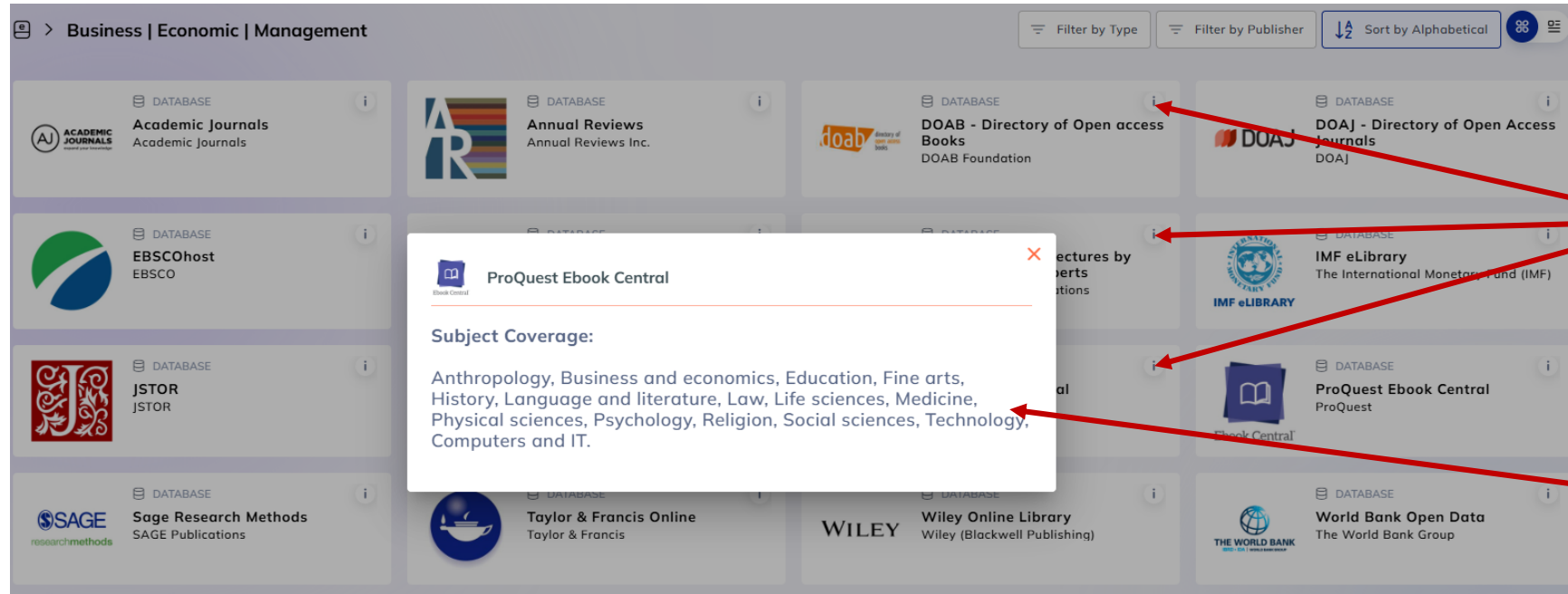
The screenshot displays the e-Databases interface for Mama Ngina University (MNU), Kenya. The interface is organized into several sections:

- Header:** Includes the university logo and name, a search bar, and a subject filter dropdown set to "Business | Econ...".
- Left Sidebar:** Contains navigation links: Home, eResources, All Databases, Business | Economic | M..., Environmental Sciences, Health Sciences, Humanities & Social Scie..., ICT, Mathematics & Statistics, All eBooks, Journals, Pastpapers, Collections, and Favourites.
- Database Grid:** A collection of database tiles, each representing a different resource. The tiles are arranged in a grid and include logos, database names, and brief descriptions. The tiles shown are:
 - Academic Journals (AJ)
 - Annual Reviews (AR)
 - DOAB - Directory of Open access Books
 - DOAJ - Directory of Open Access Journals
 - EBSCOhost
 - Emerald
 - HSTalks - Online Lectures by Leading World Experts
 - IMF eLibrary
 - JSTOR
 - OECD iLibrary
 - OMICS International
 - ProQuest Ebook Central
 - SAGE Research Methods
 - Taylor & Francis Online
 - Wiley Online Library
 - World Bank Open Data
 - World Bank Open Knowledge Repository

A red arrow points from the "Business | Economic | Management" category in the sidebar to the database grid, indicating the preferred subject area for access.

Click on the preferred subject area to access relevant databases and resources.

Subject Coverage of a Database



Click on the three dots to see the subject coverage of the database.

The subject coverage of **ProQuest Ebook Central**.
Click on the title of the database to open it.

Opening a Database

The screenshot shows a web interface for a database collection. At the top, there's a navigation bar with a home icon, a breadcrumb trail "> Business | Economic | Management", and filter options: "Filter by Type", "Filter by Publisher", and "Sort by Alphabetical". Below this, a grid of database tiles is displayed. Each tile includes a logo, a "DATABASE" label, and the name of the database. The tiles visible are: Academic Journals, Annual Reviews, DOAB - Directory of Open access Books, DOAJ - Directory of Open Access Journals, EBSCOhost, IMF eLibrary, JSTOR, ProQuest Ebook Central, Sage Research Methods, Taylor & Francis Online, Wiley Online Library, and World Bank Open Data. A modal dialog box is overlaid on the grid, titled "Navigating to Publisher's Site". It contains the text: "The experience there may differ in terms of readability, device compatibility, and access to specific content at the title level. Your journey to the publisher's site will begin shortly." At the bottom of the dialog are two buttons: "Don't show again" and "I Know". A red arrow points from a text box on the right to the "Don't show again" button.

> Business | Economic | Management

Filter by Type Filter by Publisher Sort by Alphabetical

Academic Journals
Academic Journals

Annual Reviews
Annual Reviews Inc.

DOAB - Directory of Open access Books
DOAB Foundation

DOAJ - Directory of Open Access Journals
DOAJ

EBSCOhost
EBSCO

IMF eLibrary
The International Monetary Fund (IMF)

JSTOR
JSTOR

ProQuest Ebook Central
ProQuest

Sage Research Methods
SAGE Publications

Taylor & Francis Online
Taylor & Francis

Wiley Online Library
Wiley (Blackwell Publishing)

World Bank Open Data
The World Bank Group

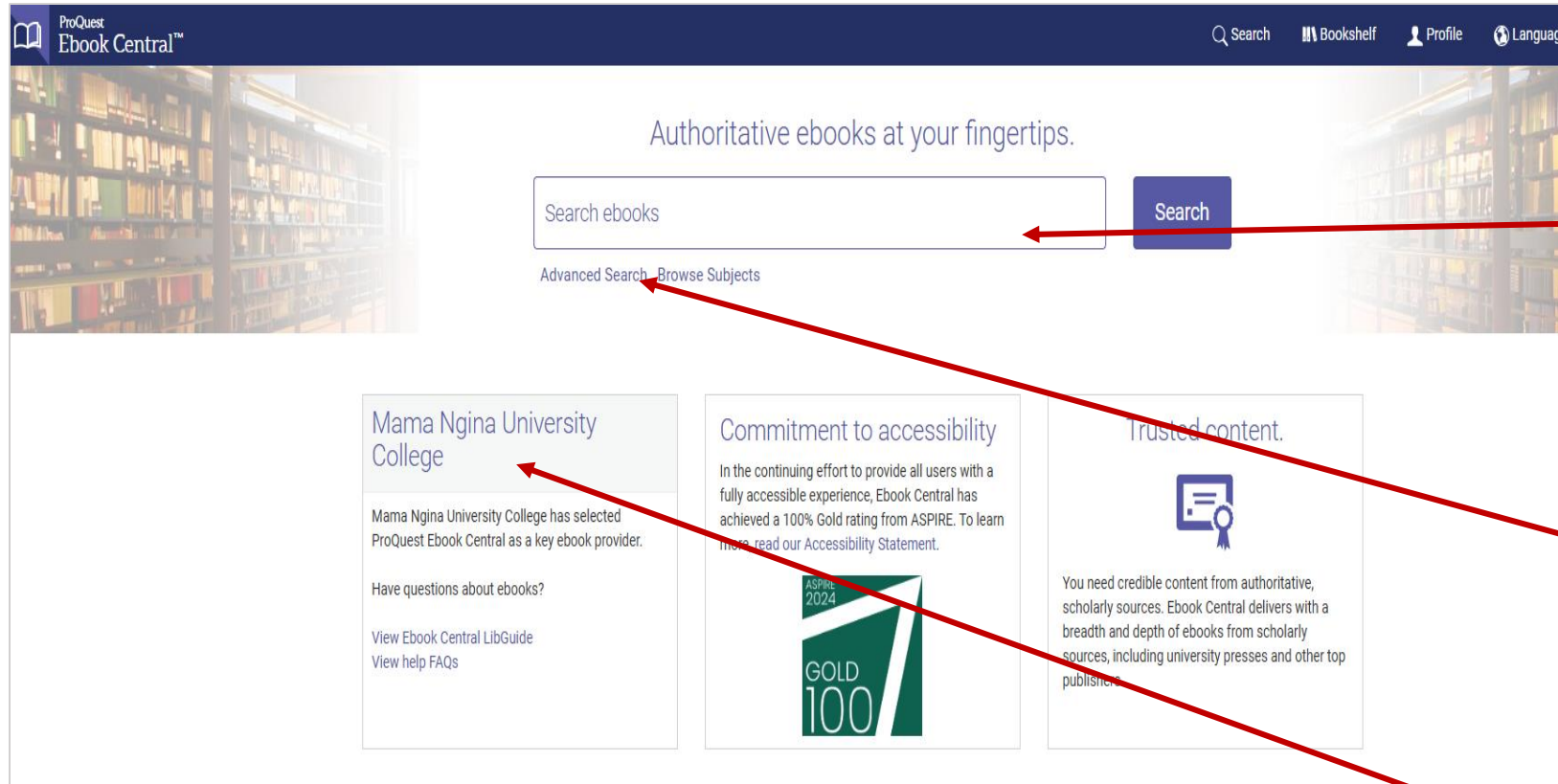
Navigating to Publisher's Site

The experience there may differ in terms of readability, device compatibility, and access to specific content at the title level. Your journey to the publisher's site will begin shortly.

Don't show again I Know

Click on “Don’t show again”

Accessing ProQuest e-Book Central



Type your search term(s) or phrase on the search textbox provided and click **“Search”**.

Click on **“Advanced Search”** to refine your search and get specific results (**recommended**).

Name of institution means you have access to the resources

Searching ProQuest e-Book Central

The screenshot shows the ProQuest e-Book Central search interface. At the top right, it says "Mama Ngina University College". Below this are three tabs: "Advanced Search", "Browse Subjects", and "Saved Searches". The main section is titled "Find an item whose". There are two search rows. The first row has a dropdown menu set to "Keyword & Full Text", a second dropdown set to "contains", and a text input field containing "cloud computing". The second row has the same dropdowns but an empty text input field. Below the second row is a link that says "+ Add another search term". To the right of the search rows are several filters: "Pub Year Range" with "Between" and "and" dropdowns and input fields containing "2020" and "2025" respectively, with a note "Indicate years, like 2010 and 2015"; "Language" with a dropdown menu set to "English" and a link "Add another language"; "Download Format" with a checked checkbox for "PDF" and an unchecked checkbox for "EPUB"; "Book Status" with unchecked checkboxes for "Owned and subscribed to by my library", "Unlimited Print, Copy, & Download", and "Course Reserve"; and "Number of Copies" with unchecked checkboxes for "More than 1" and "Unlimited". At the bottom of the filters are "Clear" and "Search" buttons. Red arrows point from text boxes on the right to these specific elements: the first arrow points to the "cloud computing" text box; the second arrow points to the "2020" and "2025" year input fields; the third arrow points to the "PDF" checkbox; and the fourth arrow points to the "Search" button.

Advanced Search Browse Subjects Saved Searches

Find an item whose

Keyword & Full Text contains cloud computing

Keyword & Full Text contains

+ Add another search term

Clear Search

Pub Year Range

Between 2020 and 2025

Indicate years, like 2010 and 2015

Language

English

Add another language

Download Format

☒ PDF

☐ EPUB

Book Status

☐ Owned and subscribed to by my library

☐ Unlimited Print, Copy, & Download

☐ Course Reserve

Number of Copies

☐ More than 1

☐ Unlimited

Type your search term(s) or phrase on the search textbox provided

Specify the range of the publication year

Select “**PDF**” as the download format

Finally click on “**Search**”

Accessing ProQuest e-Book Central

The screenshot shows the ProQuest e-Book Central search results for the query "cloud computing". The search bar at the top left contains the text "cloud computing" and shows "1958 book results". To the right of the search bar are links for "Advanced Search" and "Save this search".

On the left side, there is a "Refine your search" section with the following options:

- Sort by:** Relevance (dropdown)
- Results per page:** 10 (dropdown)
- Book Status:**
 - ☐ Owned and subscribed to by my library
 - ☐ Unlimited Print, Copy, & Download
 - ☐ Course Reserve
- Year Published:**

Year	Count
2025	2
2024	4
2023	175
2022	372
2021	528
2020	877
2019	773
2018	945
2017	1014
- Subject:**

Subject	Count
business & economics / general	91
computers / artificial intelligence / general	71
social science / media studies	51
business & economics / management	50
education / general	43

On the right side, the search results are displayed. The top section shows "APPLIED FILTERS: FORMAT PDF X, LANGUAGE English X, YEAR PUBLISHED 2025 X, YEAR PUBLISHED 2024 X, YEAR PUBLISHED 2023 X, YEAR PUBLISHED 2022 X, YEAR PUBLISHED 2021 X, YEAR PUBLISHED 2020 X, Clear". Below this, there are tabs for "Book Results" and "Chapter Results". The "Book Results" tab is active, showing a list of books. The first two books are:

- Cloud Computing for Dummies** by Hurwitz, Judith S.; Kirsch, Daniel. John Wiley & Sons, Incorporated. 2020. ISBN: 9781119546658, 9781119546771. EDITION: 2. Choose the best cloud solutions for your needs Cloud computing is a topic that technology pros need to know to stay ahead of the computing game. Cloud Computing For Dummies comes to the rescue of those still trying to sort out the many options in the world of cloud. Judith Hurwitz and her team of an... Available.
- Applications of Cloud Computing : Approaches and Practices** by Sharma, Prema; Sharma, Moolchand and more. CRC Press LLC. 2020. ISBN: 9780367904128, 9781000214468. SERIES: Chapman and Hall/CRC Distributed Sensing and Intelligent Systems Series. EDITION: 1. In the era of the Internet of Things and with the explosive worldwide growth of electronic data volume, and associated need of processing, analysis, and storage of such a humongous amount of data, it has now become mandatory to exploit the power of massively parallel architecture for fast computatio... Available.

Total results of your search.

Browse the list to identify relevant title(s). Click on the title of the identified resource(s) to open.

Accessing ProQuest e-Book Central

Cloud Computing for Dummies
Judith S. Hurwitz and Daniel Kirsch

Availability
Your institution has unlimited access to this book.

Read Online (65 pages remaining for PDF print/chapter download (of 65))

Download Book (65 pages remaining for PDF print/chapter download (of 65))
Get all pages, require free third-party software. Check out this book for up to 21 days.

Download PDF Chapter
Get up to 65 pages, use any PDF software, does not expire.

Description
Choose the best cloud solutions for your needs Cloud computing is a topic that technology pros need to know to stay ahead of the computing game. Cloud Computing For Dummies comes to the rescue of those still trying to sort out the many options in the world of cloud. Judith Hurwitz and her team of analysts share the cloud insights they earned by consulting with some of the world's largest companies. Peek inside to sort out topics. [Show more](#)

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- Table of Contents
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 - Show Subsections
- Part 1 Understanding Cloud Concepts
pp 5-30; 26 pages [Download PDF](#) [Read Online](#)
 - Show Subsections
- Part 2 Examining Architectural Considerations
pp 31-86; 56 pages [Download PDF](#) [Read Online](#)
 - Show Subsections
- Part 3 Understanding Cloud Models
pp 87-146; 60 pages [Download PDF](#) [Read Online](#)
 - Show Subsections
- Part 4 Managing in a Multicloud World
pp 147-198; 42 pages [Download PDF](#) [Read Online](#)

Book Details

TITLE
Cloud Computing for Dummies

EDITION
2

AUTHORS
Judith S. Hurwitz and Daniel Kirsch

PUBLISHER
John Wiley & Sons, Incorporated

PRINT PUB DATE
2020-08-04

EBOOK PUB DATE
[Show more](#)

About The Author

Judith S. Hurwitz
Daniel Kirsch, Managing Director of Hurwitz & Associates, is a thought leader, researcher, author, and consultant in cloud, AI, and security. Judith Hurwitz, President of Hurwitz & Associates, is a consultant, thought leader, and coauthor of 10 books including *Augmented Intelligence*, *Cognitive Computing* and *Big Data Analytics*, and *Hybrid Cloud for Dummies*.

More by This Author

Tags
computer science, programming, For Dummies, cloud computing, computers, software, technology, web services

[Browse Tags](#)

Enrichment by Syndetics Unbound

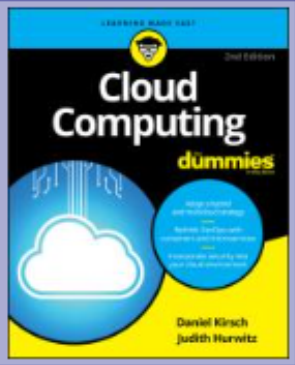
Read the book online.

Download the book.
A free third party software is required and access expires after 21 days.

Browse the Table of Contents

Click on “**Download PDF**” to download the required book chapter. This option does not have expiry.

Downloading the e-Book



Cloud Computing for Dummies

To download, please sign in

Create Account

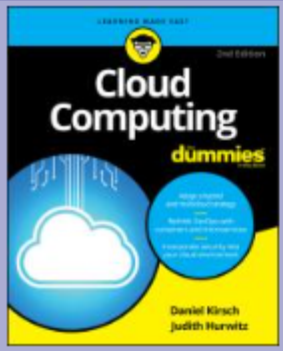
OR

Sign In

Create an account.

Sign In if you already have an account.

Creating an Account on ProQuest e-Book Central



Cloud Computing for Dummies

Create Account

First Name

Last Name

Email/username

Password

Minimum 8 Characters. Please do not use spaces.

☐ I agree to ProQuest's [Privacy Policy](#) and [Terms of Service](#)

Create Account

Fill all the fields and click on "Create Account".

Downloading the e-Book

The screenshot shows a dialog box titled "What device are you using?". It contains four options: "Laptop Desktop" (with a monitor icon and a green checkmark), "iOS (iPad, iPhone, iPod)" (with an Apple icon), "Android (Phone, Tablet)" (with an Android icon), and "Other" (with a question mark icon). Below these options are two radio buttons: "I'm using my own computer" (selected) and "I'm using a public computer". A "Continue" button is at the bottom right. Three red arrows point from instructional text boxes to the form: one to the "Laptop Desktop" option, one to the "I'm using my own computer" radio button, and one to the "Continue" button.

What device are you using?

☒ Laptop Desktop

☐ iOS
(iPad, iPhone, iPod)

☐ Android
(Phone, Tablet)

☐ Other

☒ I'm using my own computer

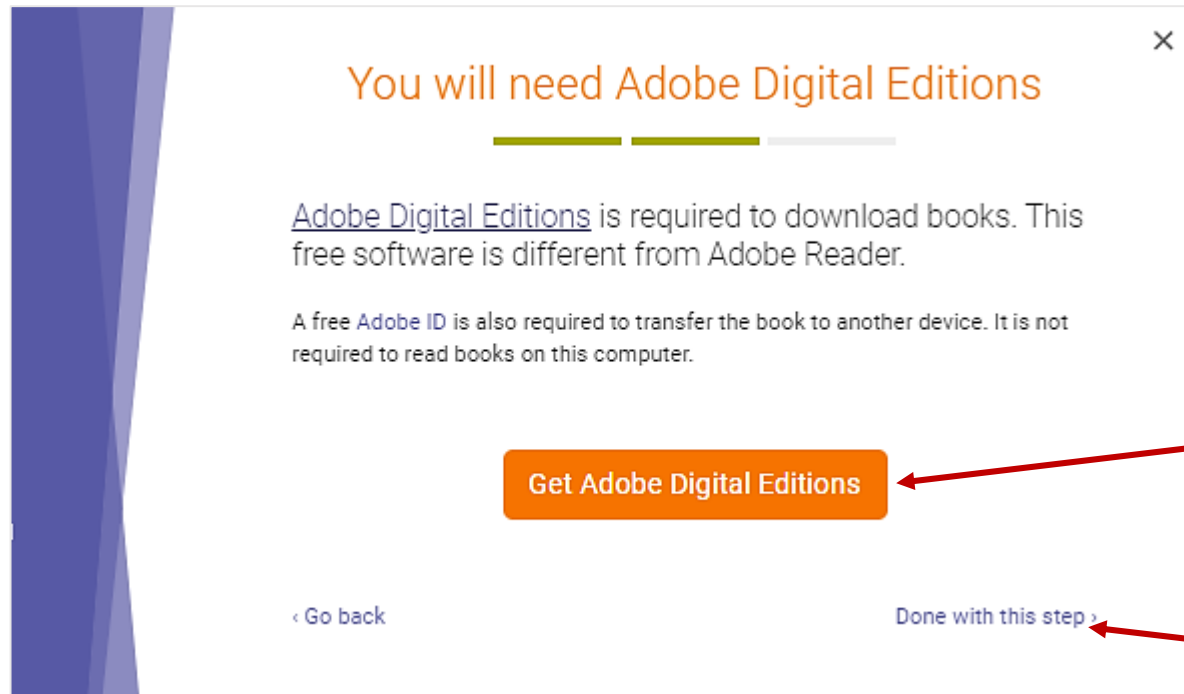
☐ I'm using a public computer

Continue

Select the device that you're using and its ownership.

Then click on "Continue"

Downloading the e-Book



Click on “**Get Adobe Digital Editions**”.
Download and install it.

If already installed, click on
“**Done with this step**”.
Download the e-Book and open
it with Adobe Digital Editions

How to Access Taylor & Francis Journals

The screenshot shows the Taylor & Francis Online homepage. At the top, the navigation bar includes the Taylor & Francis Online logo, links for Browse, Search, and Publish, and a message indicating access is provided by Mama Ngina University College. A red arrow points from the text 'Name of institution means you have access to the resources' to the 'Access provided by Mama Ngina University College' text. Below the navigation bar, the main heading reads 'Search peer-reviewed journals and articles'. A search bar with the placeholder text 'Enter keywords, authors, DOI, etc.' is prominently displayed. A red arrow points from the text 'Type your search term(s) or phrase on the search textbox and click "Search".' to the search bar. To the right of the search bar is a blue button with a magnifying glass icon and the text 'Advanced search'. A red arrow points from the text 'Click on "Advanced Search" to refine the search for specific results (recommended).' to this button. Below the search bar, it states '2,216,000+ articles' and features a dark blue button labeled 'Find a journal'. The section below is titled 'Explore journals and articles by subject' and contains a grid of subject categories.

Access provided by
Mama Ngina University College

Search peer-reviewed journals and articles

Enter keywords, authors, DOI, etc.

2,216,000+ articles

Find a journal

Explore journals and articles by subject

Search and explore the millions of quality, peer-reviewed journal articles published under the Taylor & Francis, Routledge and Dove Medical Press imprints.

Area Studies	Economics, Finance, Business & Industry	Health and Social Care	Physical Sciences
Arts	Education	Humanities	Politics & International Relations
Behavioral Sciences	Engineering & Technology	Information Science	Social Sciences
Bioscience	Environment & Agriculture	Language & Literature	Sports and Leisure
Built Environment	Environment and Sustainability	Law	Tourism, Hospitality and Events
Communication Studies	Food Science & Technology	Mathematics & Statistics	Urban Studies
Computer Science	Geography	Medicine, Dentistry, Nursing & Allied Health	
Earth Sciences	Global Development	Museum and Heritage Studies	

Name of institution means you have access to the resources

Type your search term(s) or phrase on the search textbox and click **“Search”**.

Click on **“Advanced Search”** to refine the search for specific results (**recommended**).

Searching Taylor & Francis Journals

Search for

Anywhere

anatomy

Publication Date

☐ All dates

☐ Last: Select

☒ Custom range: 2020 To: 2025

Search

Citation search

Journal

Year

Volume

Issue

Page

Citation Search

Advanced search

Search help

Exact match supported for author search results

You can perform an exact author search by enclosing the name (first and/or last) of the author in quotation marks.

Boolean operators

The Boolean operators AND, OR, and NOT can be applied to search terms.

AND (also + or &)

Use AND to search for documents containing two or more terms. For example, the following query returns documents containing both cat and dog:
cat AND dog

The AND operator is applied by default; for example cat AND dog produces the same results as cat dog.

OR

Use OR to search for documents containing at least one of two or more terms. For example, the following query returns documents containing cat, documents containing dog, and documents containing cat and dog:
cat OR dog

NOT

Use NOT to search for documents that do not contain a given term. For example, the following query returns documents containing cat but not containing dog:
cat NOT dog

Type your search term(s) or phrase on the search textbox provided

Specify the range of the publication year

Finally click on “Search”

Accessing Taylor & Francis Journals

The screenshot shows the Taylor & Francis search results interface. On the left is a 'Filters' sidebar with options for full access, open access, and publication date. The main area displays search results for 'Anatomy' with 591,146 results. Annotations with red arrows point to specific elements: the total result count, the 'Only show content I have full access to' checkbox, the first article title, and the title of the second article.

Search results
Showing 1-10 of 591,146 results for search: [All: anatomy] AND [Publication Date: (01/01/2020 TO 31/12/2025)]

Filters

☒ Only show content I have full access to
☐ Only show Open Access

Selected filters

01/01/2020 - 12/31/2025 ✕

Article Type ▾

Subject ▾

Journal ▾

Publication date ▴

Last Year	(113965)
Last 6 Months	(56812)
Last 3 Months	(28474)
Last Month	(10590)

Articles 591,146 **Special issues & collections** 38 **Databases** 493

☐ Download citations ☐ Download PDFs **Order by Relevance** ▾ 10 per page ▾

☐ **Anatomy** Education in Nigeria: An Empirical Study of Students' Knowledge and Perceptions on Training and Prospects Towards Meeting the Country's Need >
Joshua O Owolabi, Sunday O Fabiyi, Olubunmi E Ogunbiyi & Favour O Ayorinde
Advances in Medical Education and Practice, Volume 11, 2020 - Issue
Article | Published Online: 24 Apr 2020 | Views: 466 | Citations: 3
Abstract ▾ **Full Text** >

☐ 3D Organon VR **Anatomy**: A Virtual **Anatomy** Medical Education Tool >
Emily C. Weyant & Nakia J. Woodward
Journal of Electronic Resources in Medical Libraries, Volume 18, 2021 - Issue 4
Article | Published Online: 24 Nov 2021 | Views: 283 | Citations: 1
Abstract ▾ **Full Text** >

Total results of your search.
Go through the list to identify relevant title(s)

Click on “**Only show content I have full access to**”

Click on the title of the identified resource(s) to view more details

Opening Taylor & Francis Journal Articles

The screenshot shows the Taylor & Francis online interface for the article "3D Organon VR Anatomy: A Virtual Anatomy Medical Education Tool". The page includes a navigation bar at the top with links like "Home", "All Journals", and "Journal of Electronic Resources in Medical Libraries". The article title is prominently displayed, along with the authors "Emily C. Weyant & Nakia J. Woodward" and the publication date "Published online: 24 Nov 2021". A sidebar on the left lists "In this article" sections: Abstract, Introduction, Informational and visual content, Interactive features, Limitations, Conclusion, and References. The main content area features an "Abstract" section with a brief overview of the virtual reality program. Below the abstract, there are "Keywords" (Anatomy, medical education, software, study tools, virtual reality) and a "View PDF" button. A "Related research" section on the right lists other articles, including "Rural Broadband Internet Access: The Key to Rural Workforce Development" and "Anatomy Education in Nigeria: An Empirical Study of Students' Knowledge and Perceptions on Training and Prospects Towards Meeting the Country's Need". A "Listen" button is located near the article title. A "Save" button is in the top right corner. Red arrows point from text boxes on the right to these specific features: the "Save" button, the "Listen" button, the "View PDF" button, and the "Abstract" section.

tandfonline.com/doi/full/10.1080/15424065.2021.2000911

Home ► All Journals ► Journal of Electronic Resources in Medical Libraries ► List of Issues ► Volume 18, Issue 4 ► 3D Organon VR Anatomy: A Virtual Anatomy ...

Journal of Electronic Resources in Medical Libraries ►
Volume 18, 2021 - Issue 4

Submit an article Journal homepage

283 Views
1 CrossRef citations to date
4 Altmetric

Listen

Full article: 3D Organon VR Anatomy: A Virtual Anatomy Medical Education Tool

Add Tags ++

Search and Select a Collection...

Save

Enter keywords, authors, DOI, etc

INFORMATION RX: David Petersen, Column Editor

3D Organon VR Anatomy: A Virtual Anatomy Medical Education Tool

Emily C. Weyant & Nakia J. Woodward

Pages 198-203 | Published online: 24 Nov 2021

Cite this article https://doi.org/10.1080/15424065.2021.2000911 Check for updates

Full Article Figures & data References Citations Metrics Reprints & Permissions View PDF View EPUB Share

In this article

Abstract

Introduction

Informational and visual content

Interactive features

Limitations

Conclusion

References

Abstract

3D Organon VR Anatomy is a virtual reality program that allows individuals to interact with anatomy in a 3D environment. This column provides a brief overview of the product and its potential uses within a medical library.

Q Keywords: Anatomy medical education software study tools virtual reality

Previous article View issue table of contents Next article

Introduction

More universities and libraries are incorporating virtual reality (VR) technologies into their educational toolboxes (Lessick & Kraft, 2017; Napa et al., 2019). It can be difficult to keep up with the rapid advances and changes to the wide variety of VR headsets currently available. That said, it may be helpful to first approach

Related research

People also read Recommended articles Cited by 1

View PDF

Rural Broadband Internet Access: The Key to Rural Workforce Development

Jeffrey G. Coghill
Journal of Electronic Resources in Medical Libraries
Published online: 11 Nov 2021

Anatomy Education in Nigeria: An Empirical Study of Students' Knowledge and Perceptions on Training and Prospects Towards Meeting the Country's Need

Joshua O Owolabi et al.
Advances in Medical Education and Practice

Click on the icon to save the article in your MyLOFT account

Click on “**Listen**” to get the audio of the article

Click on “**View PDF**” to download the article

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INFORMATION RX
David Petersen, Column Editor

3D Organon VR Anatomy: A Virtual Anatomy Medical Education Tool

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ABSTRACT
3D Organon VR Anatomy is a virtual reality program that allows individuals to interact with anatomy in a 3D environment. This column provides a brief overview of the product and its potential uses within a medical library.

KEYWORDS
Anatomy; medical education; software; study tools; virtual reality

Introduction

More universities and libraries are incorporating virtual reality (VR) technologies into their educational toolboxes (Lessick & Kraft, 2017; Napa et al., 2019). It can be difficult to keep up with the rapid advances and changes to the wide variety of VR headsets currently available. That said, it may be helpful to first approach VR technology from the angle of software needed or desired, before delving into the plethora of hardware available. This column will discuss 3D Organon VR Anatomy by Medis Media Pty Ltd, one example of VR software currently available for anatomy related instruction (3D Organon VR Anatomy, 2021). 3D Organon VR Anatomy allows students to explore and interact with anatomy in ways not possible through books or online programs. This software allows students to assemble and disassemble the body, viewing anatomy at different angles and at different levels of detail. Interactivity could help students learn as they work directly with anatomy, viewing bodily actions and manifestations of illnesses in real time while taking assessment quizzes to test their knowledge. What follows

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