

# **ELECTRONIC RESOURCE USER GUIDE**

# UEAB Information Sources and Resources

- The UEAB library has the following information sources:
- Books –(both print and electronic);
- Periodicals (both print and electronic); and
- Internet (resources on the World Wide Web).
- We focus on Electronic Resources.

# UEAB E-Resources

- Electronic Resources include:
  - Databases e.g. *Ebsco Host* containing
    - E-journals;
    - E-books;

# To find e-resources through UEAB Website:

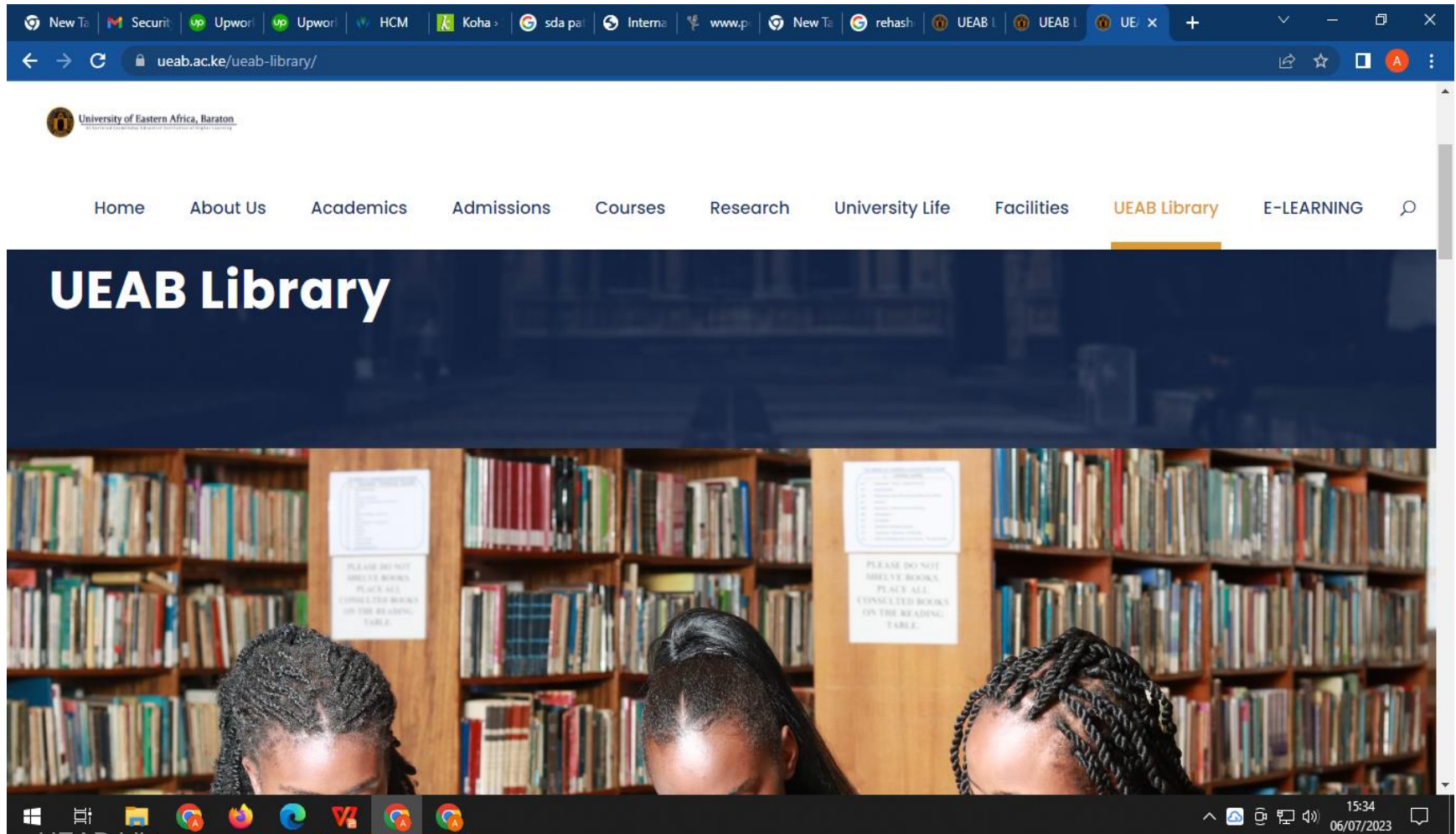
E-Resources:

<https://ueab.ac.ke/ueab-library>

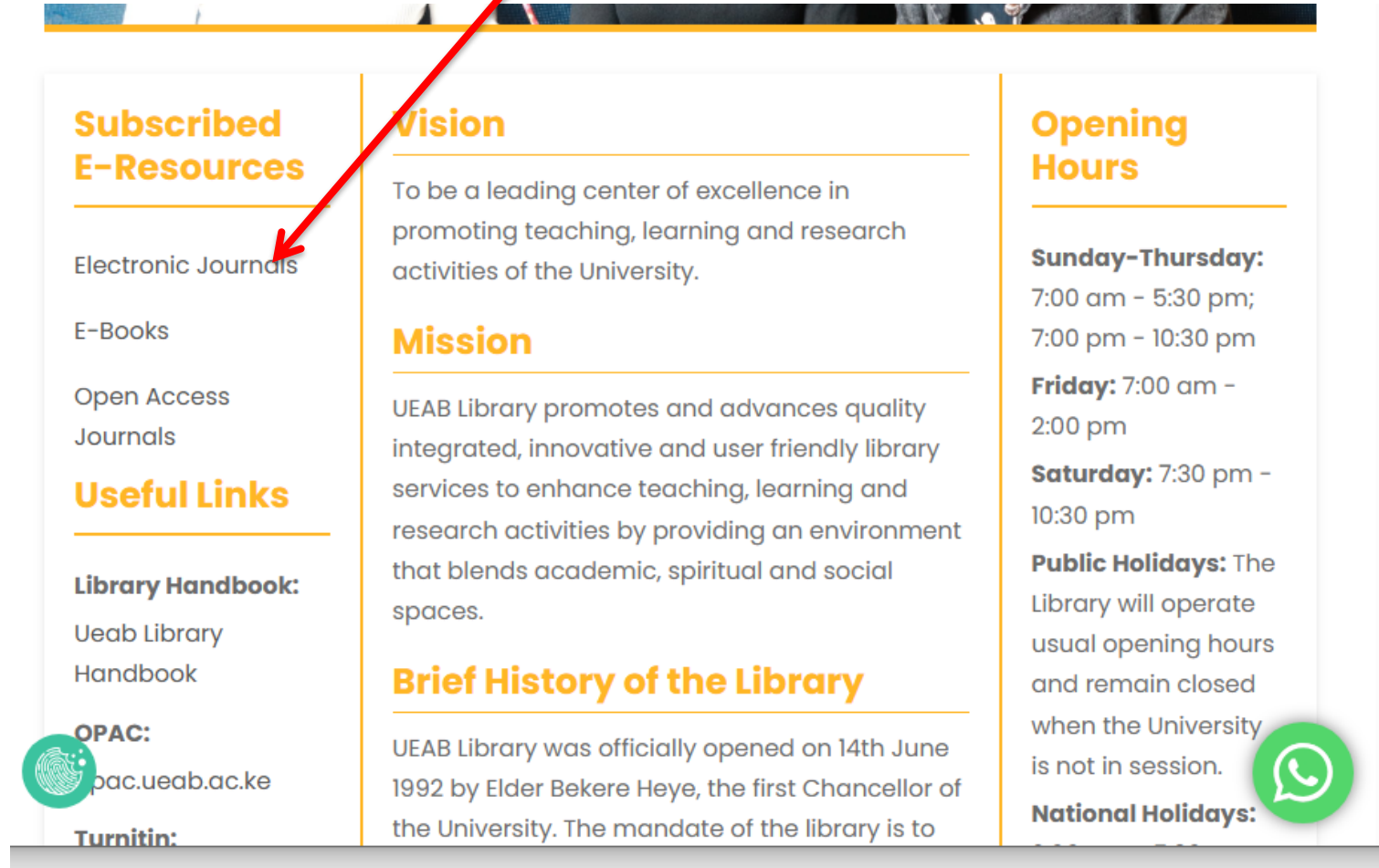
OR

[www.ueab.ac.ke](http://www.ueab.ac.ke) → **UEAB Library**

Open your web browser and type:  
**ueab.ac.ke/ueab-library/**



Scroll down and Click on *electronic Journals*



The screenshot shows a website layout with three main columns. The left column contains a navigation menu with sections: 'Subscribed E-Resources' (with a sub-item 'Electronic Journals' highlighted by a red arrow), 'Useful Links', 'Library Handbook', 'OPAC', and 'Turnitin'. The middle column features three sections: 'Vision' (text: 'To be a leading center of excellence in promoting teaching, learning and research activities of the University.'), 'Mission' (text: 'UEAB Library promotes and advances quality integrated, innovative and user friendly library services to enhance teaching, learning and research activities by providing an environment that blends academic, spiritual and social spaces.'), and 'Brief History of the Library' (text: 'UEAB Library was officially opened on 14th June 1992 by Elder Bekere Heye, the first Chancellor of the University. The mandate of the library is to'). The right column contains 'Opening Hours' with details for Sunday-Thursday, Friday, Saturday, Public Holidays, and National Holidays. A WhatsApp icon is visible in the bottom right corner of the page.

# Select your preferred database

The screenshot shows a web browser window with the URL [ueab.ac.ke/electronic-journals/](http://ueab.ac.ke/electronic-journals/). The page header includes the University of Eastern Africa, Baraton logo and a navigation menu with items: Home, About Us, Academics, Admissions, Courses, Research, University Life, Facilities, UEAB Library, and E-LEARNING. Below the header is a section titled "SUBSCRIBED ERESOURCES FOR 2023" containing a table with three columns: Journals, SUBJECT COVERAGE, and URL LINK.

Journals,	SUBJECT COVERAGE	URL LINK
EBSCO Host Research Databases	The databases provide access to just over 16,500 abstracted and indexed journals from all branches of science, technology, medicine, social sciences and humanities.	<a href="http://search.epnet.com/">http://search.epnet.com/</a>
EBSCO ATLA	This database is an essential resource for religious and theological studies, providing bibliographic records covering topics such as biblical studies, world religions, church history and religion in social issues	<a href="http://search.epnet.com/">http://search.epnet.com/</a>
Emerald insight	Management and library & information services journals. The service also provides access to leading titles in marketing, business disciplines, engineering and materials science.	<a href="https://www.emerald.com/insight/">https://www.emerald.com/insight/</a>
<b>Oxford journals</b>	It has 291 titles receiving an Impact Factor. Journals in Medicine & health, Arts & humanities, sciences & mathematics, social sciences and Law	<a href="https://academic.oup.com/journals">https://academic.oup.com/journals</a>
Sage Research	Subject Strengths: research Methods, Qualitative and Quantitative, cases, videos, datasets	<a href="https://methods">https://methods</a>

# For example (Ebscohost database)

UNIVERSITY OF EASTERN AFRICA BARATON

Search articles, books, journals & more

Searching: [All databases \(18\)](#) [Advanced search](#)

Search Key in your search terms here

Full Text  Peer Reviewed

[Need help? Chat with AI Buddy!](#)

[Privacy policy](#) | [Terms of use](#) | [Institutional logout](#) | [Manage my cookies](#)  
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# Select the best article that suits your need and download using the pdf icon

The screenshot shows a web browser window with the URL `research.ebsco.com/c/ntt5ez/search/results?q=biolog...`. The page header identifies the user as 'UNIVERSITY OF EASTERN AFRICA BARATON'. The search query is 'biology today', and the results are filtered to 'All filters (0)', 'Full Text', 'Peer Reviewed', 'All time', and 'Source type'. The search results list 1,365 items. The first result is a peer-reviewed academic journal article titled '"Molecular Biology"—Pleonasm or Denotation for a Discipline of Its Own? Reflections on the Origins of Molecular Biology and Its Situation Today.' by Gregor P. Greslehner. The second result is an article titled 'Biology and theology today: exploring the boundaries' by Deane Drummond Cella E. The third result is an eBook titled 'High-School Biology Today and Tomorrow' by the National Research Council. A red arrow points to the 'Access options' dropdown menu for the first article, which is open to show 'PDF' and 'Online full text' options.

Read or download and save to access the article on your preferred location



*biomolecules*



*Review*

## **“Molecular Biology”—Pleonasm or Denotation for a Discipline of Its Own? Reflections on the Origins of Molecular Biology and Its Situation Today**

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**Abstract:** The disciplinary identity of molecular biology has frequently been called into question. Although the debates might sometimes have been more about creating or debunking myths, defending intellectual territory and the distribution of resources, there are interesting underlying questions about this area of biology and how it is conceptually organized. By looking at the history of molecular biology, its origins and development, I examine the possible criteria for its status as a scientific discipline. Doing so allows us to answer the title question in such a way that offers a reasonable middle ground, where molecular biology can be properly viewed as a viable interdisciplinary program that can very well be called a discipline in its own right, even if no strict boundaries can be established. In addition to this historical analysis, a couple of systematic issues from a philosophy of science perspective allow for some assessment of the current situation and the future of molecular biology.

**Keywords:** molecular biology; history; discipline; central dogma; philosophy of science

## Note

- Follow the same procedure for;
- ✓ e-books and open access resources



# Thank you

For further assistance

Contact: ***library@ueab.ac.ke***