



# RESOURCE SHARING LIBRARY SERVICE

## STEP 1

Search for the library resources you need and submit your request through the library website [www.li.mahidol.ac.th](http://www.li.mahidol.ac.th) by selecting **"Mahidol Library Resource"** as your search option, then click "Search".

Announcement Access to Mahidol University E-databases requires login with MU account via <https://ejournal.mahidol.ac.th> English

มหาวิทยาลัยมหิดล หอสมุดและคลังความรู้ e-Resource Research Support บริการห้องสมุด คลังความรู้อื่นๆ เกี่ยวกับหอสมุดฯ

### Mahidol Library Resources Search

บริการสืบค้นทรัพยากรทั้งหมดของห้องสมุดมหาวิทยาลัยมหิดล

☒ All Items ☐ Books ☐ Journals ☐ Theses ☐ Course Reserves

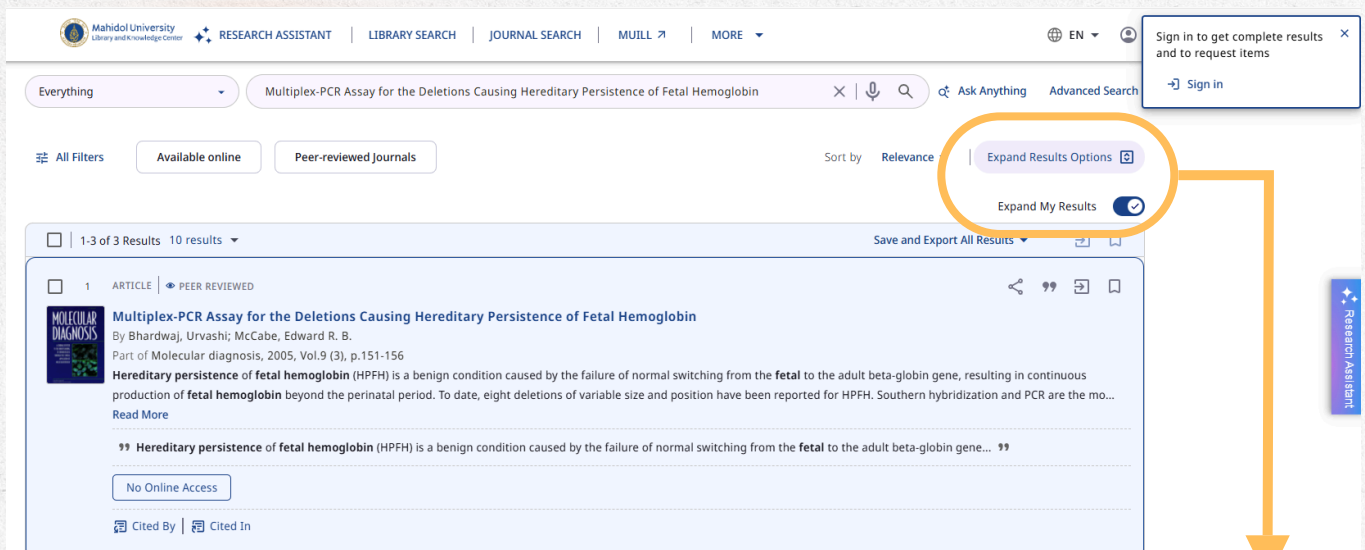
Mahidol Library Resources Mahidol Library Resources EBSCO Discovery Services

Multiplex-PCR Assay for the Deletions Causing Hereditary Per Search



## STEP 2

On the search results page, users have to sign in with the library account at **"Sign in" or  button** the top right corner to log into the Primo library system, then click **"Expand Results Options"** and click **"Expand My Results"** to broaden your search results.



Mahidol University Library and Knowledge Center

RESEARCH ASSISTANT | LIBRARY SEARCH | JOURNAL SEARCH | MUILL | MORE

Everything | Multiplex-PCR Assay for the Deletions Causing Hereditary Persistence of Fetal Hemoglobin | Ask Anything | Advanced Search | Sign in

All Filters | Available online | Peer-reviewed Journals | Sort by Relevance | Expand Results Options | Expand My Results

1-3 of 3 Results | 10 results | Save and Export All Results

1 ARTICLE | PEER REVIEWED

**Multiplex-PCR Assay for the Deletions Causing Hereditary Persistence of Fetal Hemoglobin**  
By Bhardwaj, Urvashi; McCabe, Edward R. B.  
Part of Molecular diagnosis, 2005, Vol.9 (3), p.151-156  
**Hereditary persistence of fetal hemoglobin (HPFH)** is a benign condition caused by the failure of normal switching from the fetal to the adult beta-globin gene, resulting in continuous production of fetal hemoglobin beyond the perinatal period. To date, eight deletions of variable size and position have been reported for HPFH. Southern hybridization and PCR are the mo...  
[Read More](#)

Hereditary persistence of fetal hemoglobin (HPFH) is a benign condition caused by the failure of normal switching from the fetal to the adult beta-globin gene...

No Online Access

Cited By | Cited In

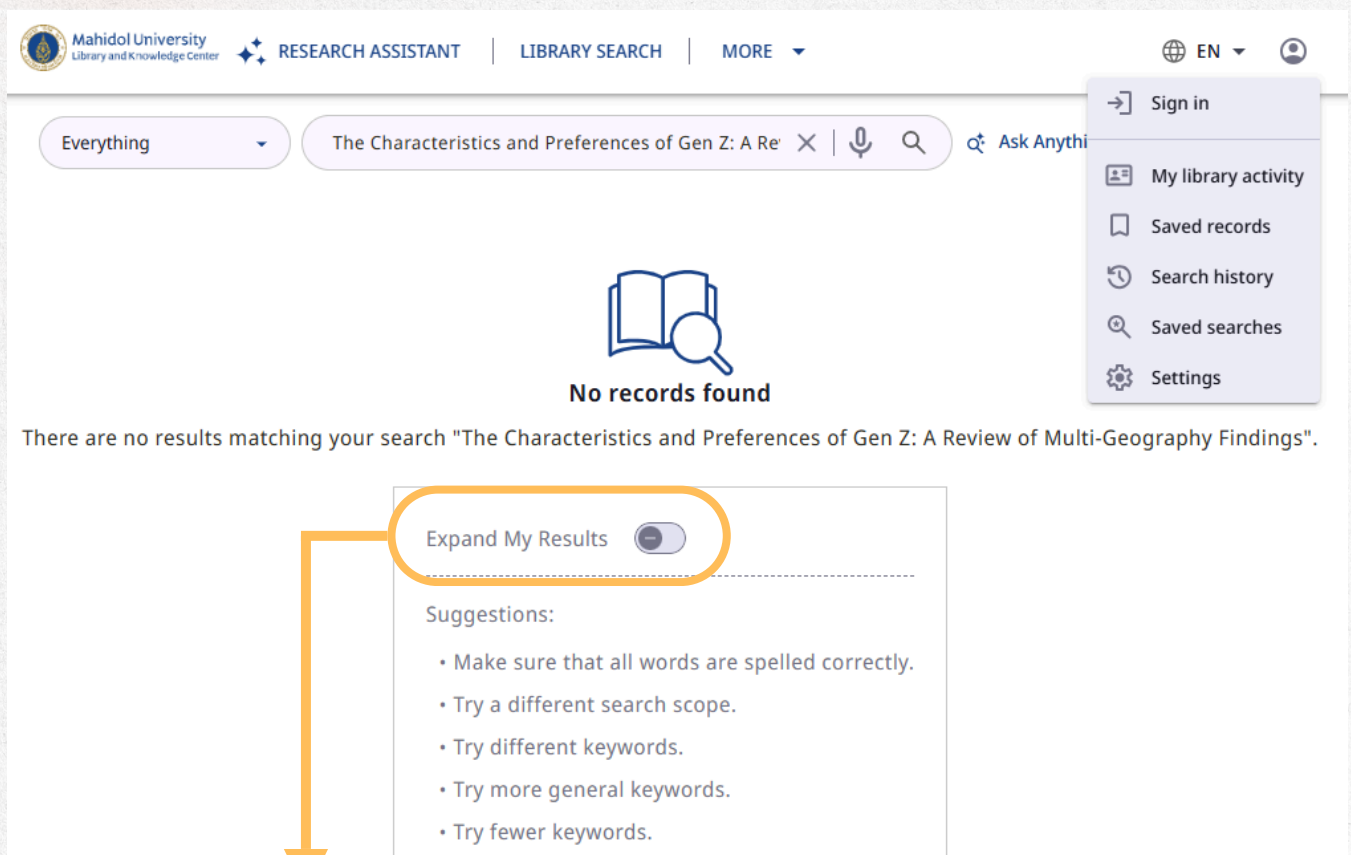
Expand Results Options

Expand My Results



## STEP 2

In case the search results page appears **No records found**, click **"Expand My Results"** and sign in the Primo library system with the library account at **" button"**.



The screenshot shows the Mahidol University Library search interface. The search bar contains the text "The Characteristics and Preferences of Gen Z: A Review of Multi-Geography Findings". Below the search bar, a message states "No records found" with a book icon. A message below that says "There are no results matching your search 'The Characteristics and Preferences of Gen Z: A Review of Multi-Geography Findings'". A box highlights the "Expand My Results" toggle switch, which is currently turned off. Below this, a "Suggestions:" section lists five tips: "Make sure that all words are spelled correctly.", "Try a different search scope.", "Try different keywords.", "Try more general keywords.", and "Try fewer keywords.".

Expand My Results ☐

Suggestions:

- Make sure that all words are spelled correctly.
- Try a different search scope.
- Try different keywords.
- Try more general keywords.
- Try fewer keywords.

Expand My Results



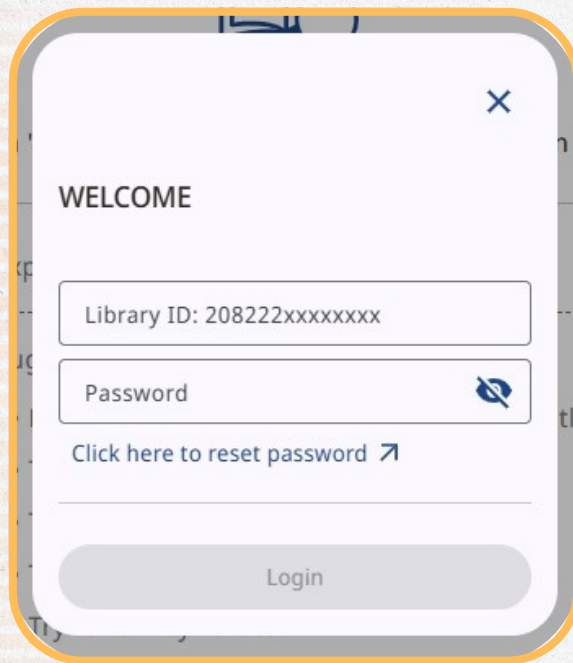


## STEP 2

### How to sign in to the library account?

**Username:** Enter your **Student ID Barcode** or **Library ID** found in the We Mahidol Application.

**Password:** Enter the default password **"mahidollibrary"**, Then click Login.



A screenshot of the We Mahidol login interface. At the top right is a close button (X). Below it is the word "WELCOME". There are two input fields: "Library ID: 208222xxxxxxx" and "Password" with a toggle icon. Below the password field is a link "Click here to reset password" with an external link icon. At the bottom is a "Login" button.

**Notice:** To find your **Student ID Barcode** or **Library ID** in the We Mahidol Application.





## STEP 3

Resource Sharing requests will only appear for electronic documents (journal articles and book chapters) that are unavailable through the library's search system, shown with a **"No Online Access"** status. Then click on the **"Title"** or **"No Online Access"** button to proceed.



1

ARTICLE |  PEER REVIEWED

### Multiplex-PCR assay for the deletions causing hereditary persistence of fetal hemoglobin

By Bhardwaj, Urvashi; McCabe, Edward R.B.

Part of Molecular diagnosis, 2005, Vol.9 (3), p.151-156

No Online Access







## STEP 4

Resource Sharing service is located under Requests.  
Click "**Request**"



ARTICLE | PEER REVIEWED



### Multiplex-PCR Assay for the Deletions Causing Hereditary Persistence of Fetal Hemoglobin

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[Read More](#)

“ Hereditary persistence of fetal hemoglobin (HPFH) is a benign condition caused by the failure of normal switching from the fetal to the adult beta-globin gene...” ”

[Check for available services](#)

#### Requests



Resource Sharing

We will get a copy for you from another institution

[Request](#)





## STEP 5

The Resource Sharing Request form specifies the type of electronic file requested. The form may vary slightly depending on the resource type, as described below:

- **Article**

For Journals & Articles request, the form will display the resource details of selected items automatically. Users must check the **"Willing To Pay"** checkbox in the Delivery Information section, then click **"Send Request"** to submit your request.

RESOURCE SHARING REQUEST

Citation type

☐ Book ☒ Article

Article title \*

Multiplex-PCR Assay for the Deletions Causing Hereditary Persistenc

Journal title \*

Molecular diagnosis

Author

Bhardwaj, Urvashi

ISSN

1084-8592

DOI

10.1007/BF03260083

PMID

16271016

Send Request

or

Reset Form

Pages

Issue

3

Start page

151

End Page

156

Delivery information

Comment

☒ Willing To Pay

Send Request

or

Reset Form



## STEP 5

- **Book**

For a book chapter request, users must check the **"I only need a specific chapter or pages"** and **"Willing To Pay"** checkboxes, then click **"Send Request"** to submit your request.

RESOURCE SHARING REQUEST

Citation type

☒ Book ☐ Article

☒ I only need a specific chapter or pages

Title \*

Nanophytomedicine

Author

Mohi-ud-din, Roohi

Edition

ISBN

9811549087

Publisher

Springer Singapore Pte. Limited

Send Request

or

Reset Form

RESOURCE SHARING REQUEST

Publisher

Springer Singapore Pte. Limited

Publication year

2020

Chapter

Nanophytomedicine Ethical Issues, Regulatory Aspects, and Challenges

Pages

173-192

Delivery information

Comment

☒ Willing To Pay

Send Request

or

Reset Form

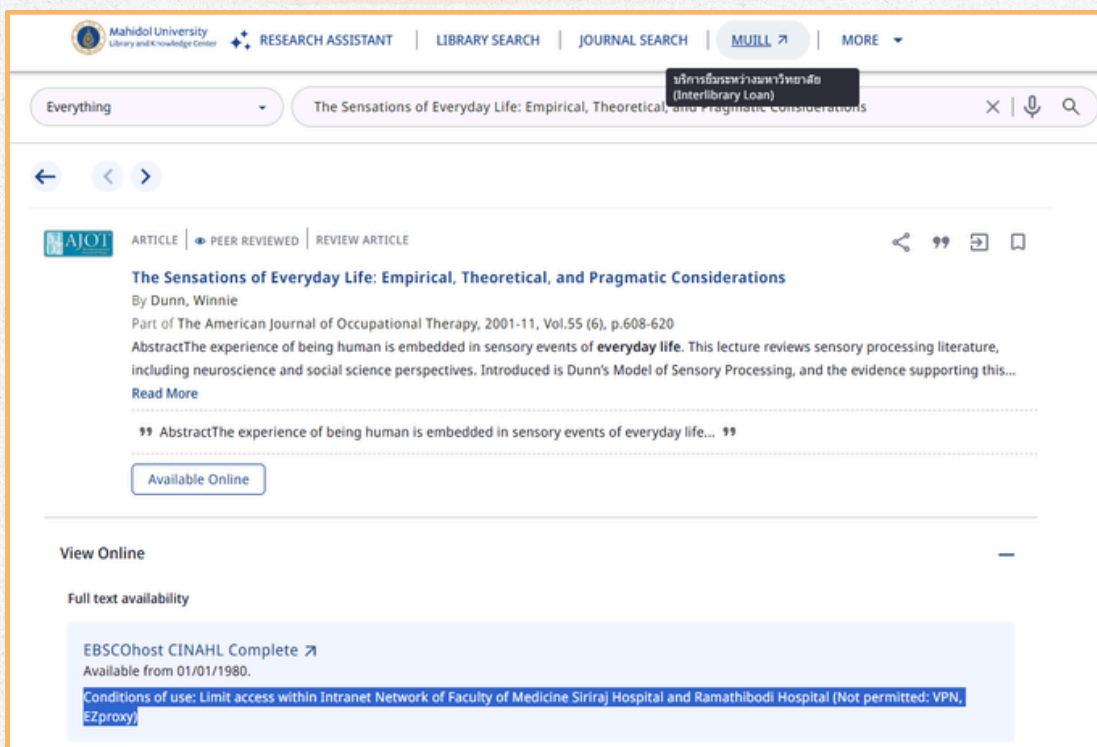


## STEP 5

### Notice:

In case the search result for an electronic resource (Journals/Articles or Book Chapters) appears **"Get PDF"** or **"Available Online"** that means the digital resource is accessible through the library's search system. Users can click the **Title**, **"Get PDF"**, or **"Available Online"** button to read online or download in a pdf file.

If users are unable to access or download the file, click **"Resource Sharing (blank form)"** in the top menu bar. Users have to fill in the details of the required electronic resource in a blank form and check **"Willing To Pay"** checkboxes, then click **"Send Request"** to submit your request.

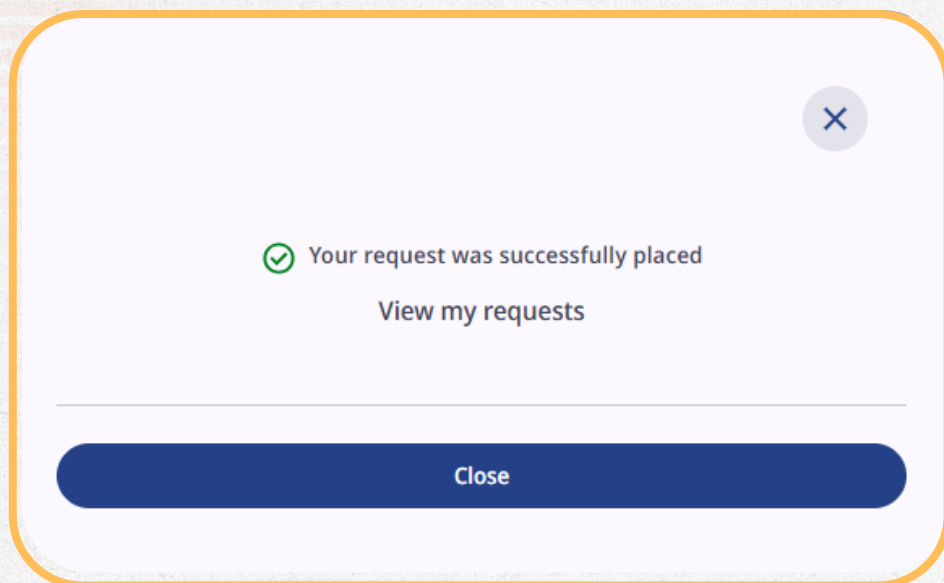


The screenshot shows the Mahidol University Library and Knowledge Center search interface. The search bar contains the query "The Sensations of Everyday Life: Empirical, Theoretical, and Pragmatic Considerations". The search results display an article from the American Journal of Occupational Therapy (AJOT), titled "The Sensations of Everyday Life: Empirical, Theoretical, and Pragmatic Considerations" by Dunn, Winnie. The article is part of the American Journal of Occupational Therapy, 2001-11, Vol. 55 (6), p.608-620. The abstract states: "The experience of being human is embedded in sensory events of everyday life. This lecture reviews sensory processing literature, including neuroscience and social science perspectives. Introduced is Dunn's Model of Sensory Processing, and the evidence supporting this..." The article is marked as "Available Online". Below the article details, there is a section for "View Online" with a link to "EBSCOhost CINAHL Complete". The link is available from 01/01/1980. The conditions of use are: "Limit access within Intranet Network of Faculty of Medicine Siriraj Hospital and Ramathibodi Hospital (Not permitted: VPN, EZproxy)".



## STEP 6

Once the Resource Sharing Request form has been submitted successfully, a confirmation message saying **"Your request was successfully placed"** will appear on the screen.





## STEP 7

To check the status of your submissions, click "**View My Requests**" or login through "**Self Renew / My Account**".  
Your request will go through the following 4 statuses:

**Status ILL : Locate in process** – The system is searching partner libraries to match your request

Multiplex-PCR assay for the deletions causing hereditary persistence of fetal hemoglobin / Molecular diagnosis

ILL. Locate in process

Resource: Article (Digital)

Bhardwaj, Urvashi

Request Id: 66MU0000104

Publication date: 2005

Pages: 151 - 156

**Status ILL : Ready to be sent** – The request is waiting to be sent to the partner libraries.

Multiplex-PCR Assay for the Deletions Causing Hereditary Persistence of Fetal Hemoglobin / Molecular diagnosis

ILL. Ready to be sent

Resource: Article (Digital)

Bhardwaj, Urvashi

Request Id: 66MU0000102

Publication date: 2005

Pages: 151 - 156



## STEP 7

**Status ILL : Request sent to partner** – The request was sent to a partner and should be filled soon.

Multiplex-PCR Assay for the Deletions Causing Hereditary Persistence of Fetal Hemoglobin / Molecular diagnosis

ILL. Request sent to partner

Resource: Article (Digital)

Bhardwaj, Urvashi

Request Id: 26929856

Publication date: 2005

Pages: 151 - 156

**Status ILL : Delivered** – Your request has been fulfilled. Users can click [Download](#) to download in a pdf file, or download it via the Resource Sharing notification email.

Multiplex-PCR Assay for the Deletions Causing Hereditary Persistence of Fetal Hemoglobin / Molecular diagnosis

[Download](#)

ILL. Delivered

Resource: Article (Digital)

Bhardwaj, Urvashi

Request Id: 26904730

Publication date: 2005

Pages: 151 - 156

The maximum number of views of the resource is: 3

### Notice:

- When the request status shows "**ILL: Delivered**", users will receive a **Resource Sharing notification** email as an additional channel for downloading the file.
- The maximum number of views of the resource is 3 times within 90 days.