



# Summon<sup>®</sup> Enhanced User Interface

August 2016 Release Overview

# Overview of Enhanced User Interface

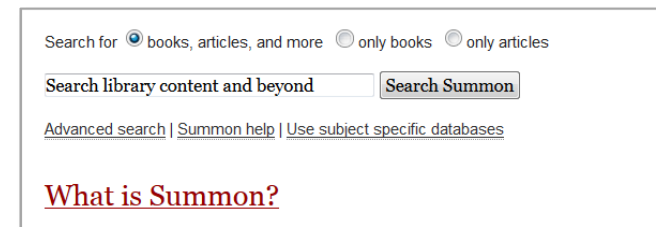
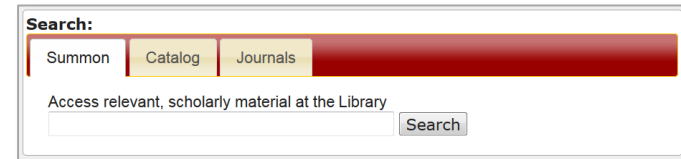
- Release date is August 24, 2016
- Affects Summon Home Page and Summon Results Page
- Feedback received from more than 150 customers on proposed user interface changes
- Usability testing conducted by librarians, faculty, and researchers
- Seamless release for existing Summon 2.0 customers



# Overview of Enhanced User Interface - Why It's Important

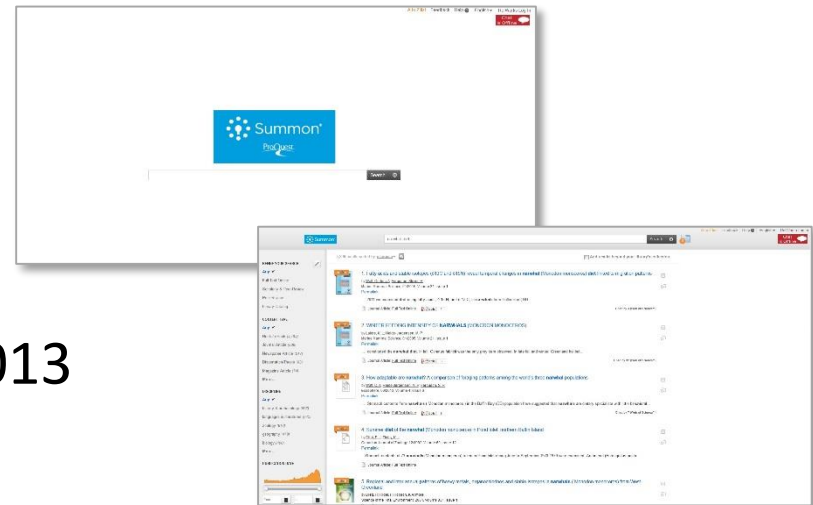
- **A Vital Discovery Tool**

- ✓ Primary point of resource discovery and access for institutional holdings
- ✓ Faculty, librarians and students use it
- ✓ Provides library exposure across the university



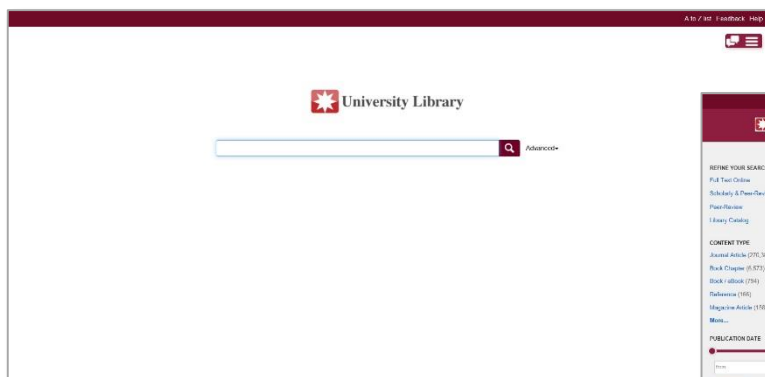
- **Customer Requested**

- ✓ Feedback for increased functionality
- ✓ More flexible customization options
- ✓ Previous design launched in 2013 (designed in 2012)

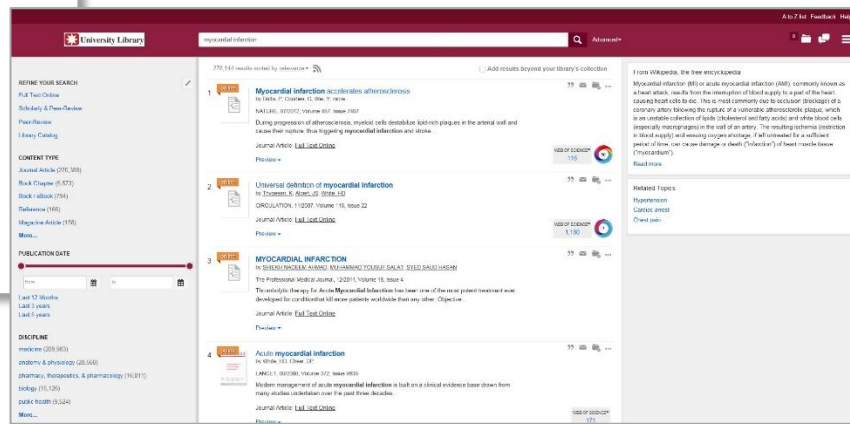


# Overview of Enhanced User Interface – The Benefits

- **Improve usability and responsive behavior through enhanced and refreshed design**
  - ✓ Delivers modern user interface to improve user engagement
  - ✓ Makes it easier to search for, navigate, and refine results
  - ✓ Increases patron ability to leverage integrated tools
  - ✓ Enhances visibility of recommended resources



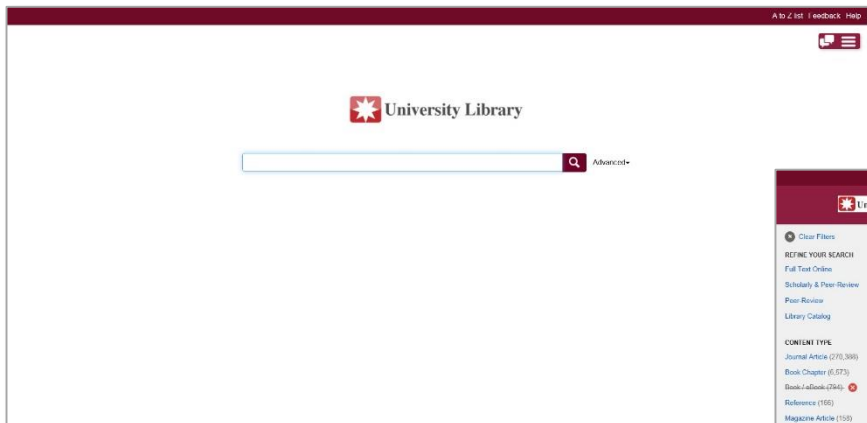
New Summon 2.0 Home Page



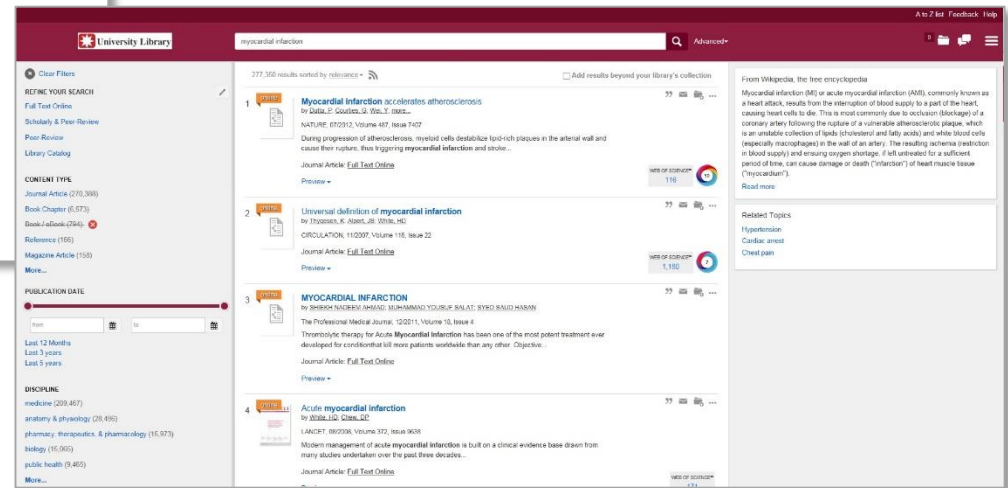
New Summon 2.0 Results Page

# Overview of Enhanced User Interface - Logistics

- Refreshed interface goes live on August 24
- *Configuration options from existing interface will be applied to Summon 2.0 instances*
- *No activation required*
- *Enhancements applied to all Summon 2.0 instances (no opt-outs)*



New Summon 2.0 Home Page



New Summon 2.0 Results Page

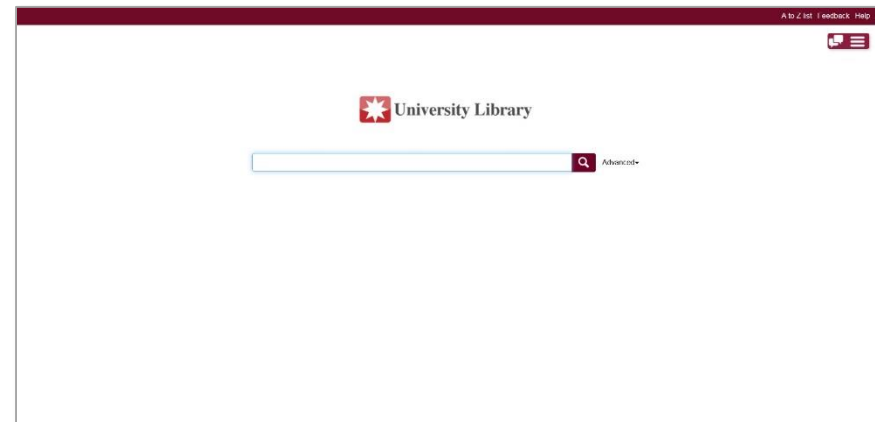
# Overview of Enhanced Interface – Summon Home Page

- **Highlights**

- ✓ Elevated placement of search box to increase prominence
- ✓ New menu option, icons, and text to improve navigation
- ✓ Slight font and layout changes to modernize look and feel



**Old Summon 2.0 Home Page**



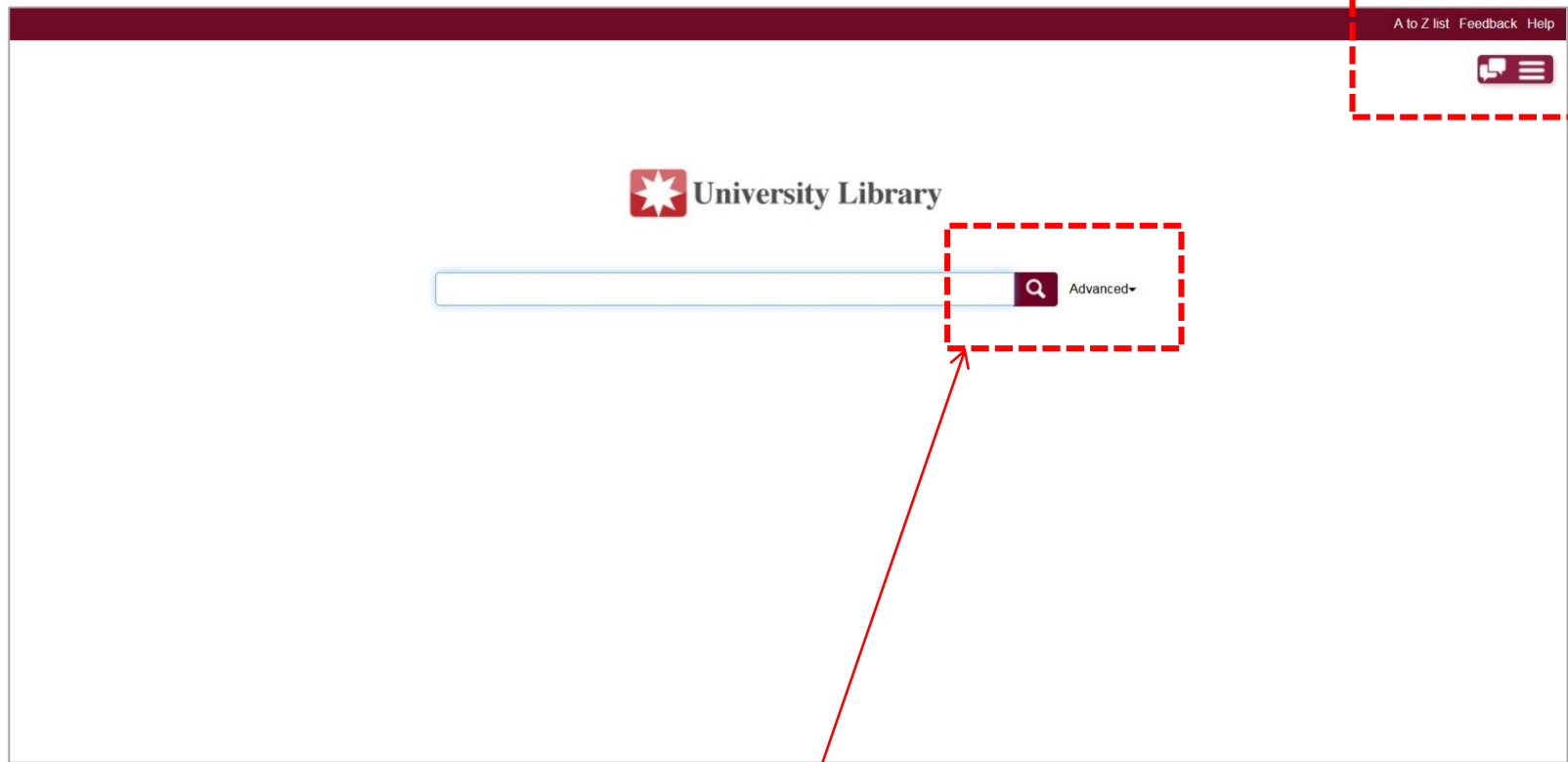
**New Summon 2.0 Home Page**

# Overview of Enhanced Interface – Summon Home Page

- **Highlights**

- ✓ New menu bar, chat icon, and dropdown menu
- ✓ New search icon replaces “search” text
- ✓ “Advanced” text replaces “gear” icon

Menu bar, chat icon  
and dropdown menu

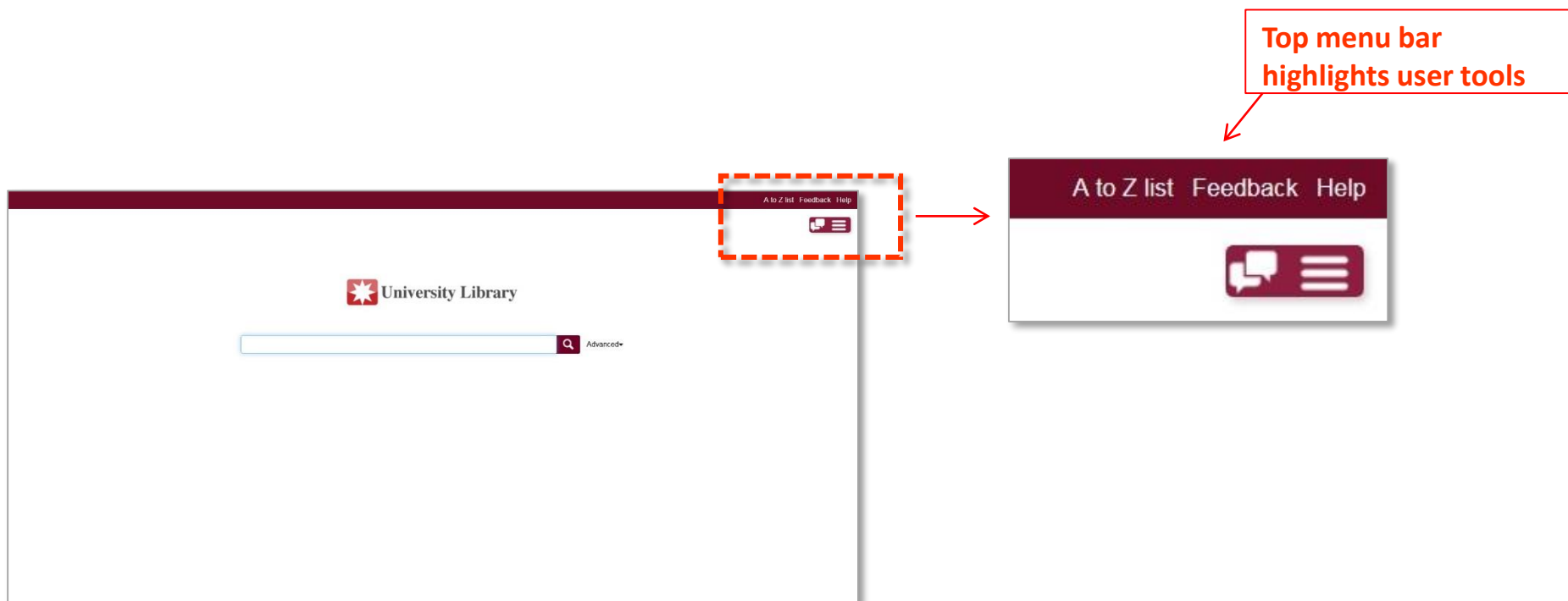


Enhanced search options

# Overview of Enhanced Interface – Summon Home Page

- **Highlighting the new Top Menu Bar**

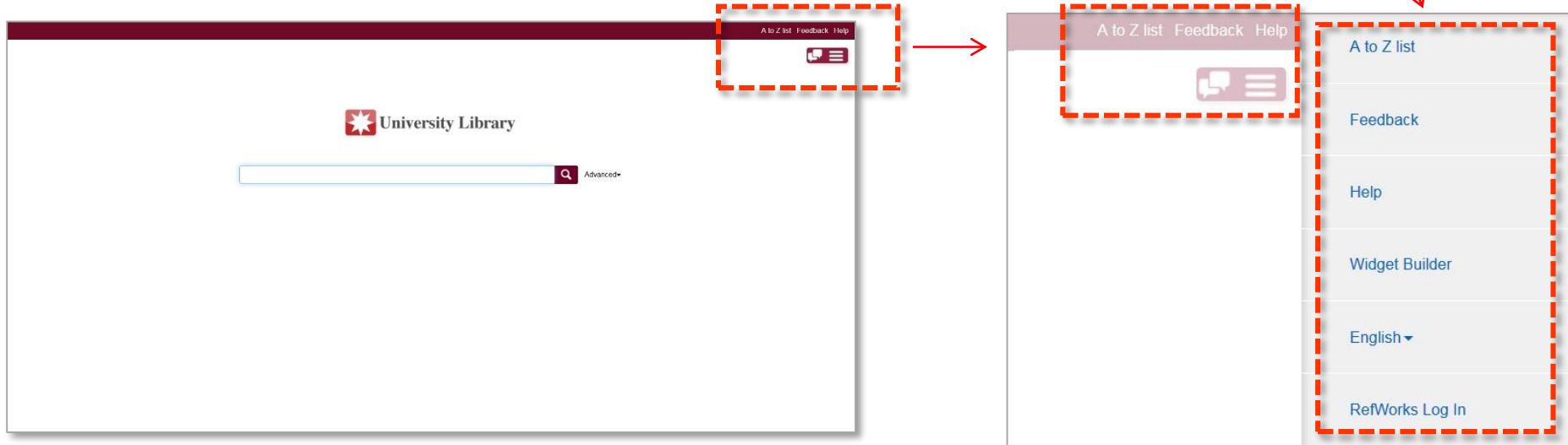
- ✓ Increases library branding through library-designated color
- ✓ Highlights several different user tools
  - A-to-Z list, Feedback, and Help





# Overview of Enhanced Interface – Summon Home Page

- **Highlighting the new Dropdown Menu**
  - ✓ Next to chat icon
  - ✓ Applies same behavior currently found in responsive design for tablet and phone
  - ✓ Consolidates several different user tools
    - A-to-Z, Feedback, Help, Widget Builder, Language Selector, RefWorks login
  - ✓ Opens up in dynamic side panel



# Overview of Enhanced Interface – Summon Results Page

## • Highlights

- ✓ Functional elements added and repositioned within the three-panel layout
- ✓ New menu option, icons, and text to improve navigation
- ✓ Slight font and layout changes to modernize look and feel

Old Summon 2.0 Results Page



New Summon 2.0 Results Page

# Overview of Enhanced Interface – Summon Results Page

## • Highlights

- ✓ Top level: new “advanced” search text, menu bar, icons, and dropdown menu
- ✓ Facet pane improvements to new exclude option and date selector
- ✓ Results pane improvements include citation preview, Web of Science linking and display, and “cite”, “save”, “email” icons
- ✓ Topic Explorer pane features new layout

Results pane includes more functionality

Facet pane improved

New menu bar, icons, dropdown menu

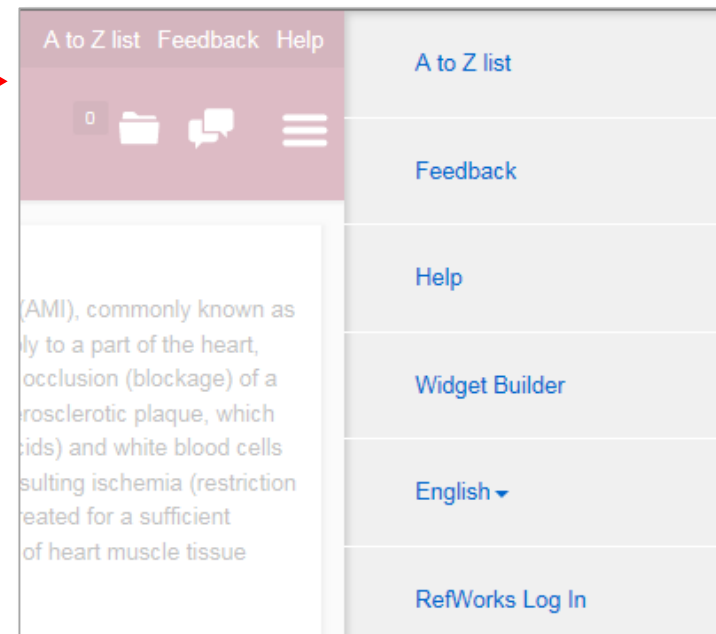
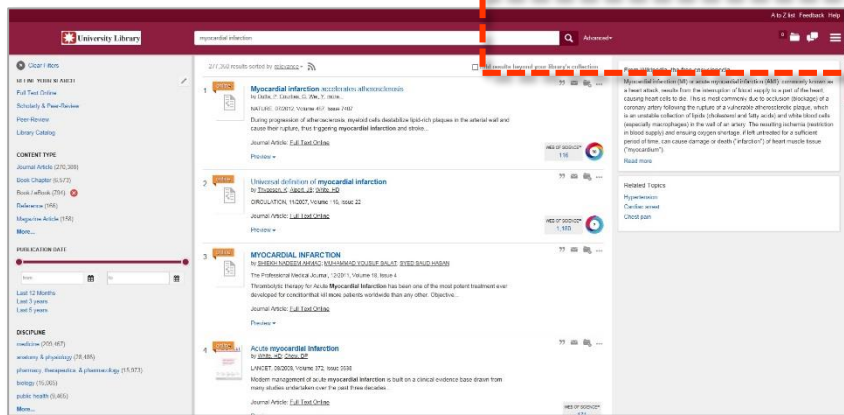
Topic explorer pane features separated elements

# Overview of Enhanced Interface – Summon Results Page

- **Highlighting the new Top Menu Bar Panel**

- ✓ New menu bar with A-to-Z, Feedback and Help
- ✓ “Advanced” text replaces “gear” icon
- ✓ New icons for search, RefWorks/saved folder, and chat
- ✓ New dropdown menu for different user tools

Features new menu bar, icons, dropdown menu



# Overview of Enhanced Interface – Summon Results Page

- **Highlighting the new Facet Pane Improvements**

- ✓ Exclude can be applied with a click and identified by icon
- ✓ Publication date features new pre-canned date ranges and removal of date histogram

**New exclude**

**New pre-canned date ranges**

University Library  
myocardial infarction

277,282 results sorted by relevance

Clear Filters

REFINE YOUR SEARCH

- Full Text Online
- Scholarly & Peer Review
- Peer Review
- Library Catalog

CONTENT TYPE

- Journal Article (270,388)
- Book Chapter (6,573)
- Book / eBook (794)**
- Reference (166)
- Magazine Article (158)
- More...

PUBLICATION DATE

from to

- Last 12 Months
- Last 3 years
- Last 5 years

1 **Myocardial infarction accelerates atherosclerosis**  
By Datta, D. *Journal of Internal Medicine* 2012, Volume 272, Issue 107  
During progression of atherosclerosis, myeloid cells destabilize lipoprotein particles in the arterial wall and cause their rupture, thus triggering myocardial infarction and stroke...  
Journal Article [Full Text Online](#)

2 **Universal definition of myocardial infarction**  
By Thompson, K. *Journal of Internal Medicine* 2012, Volume 118, Issue 22  
Journal Article [Full Text Online](#)

3 **MYOCARDIAL INFARCTION**  
By BERTON, MACHFESS, CHAMBER, MACHAMMED, YOUSSEF, BALAC, BYRON, SAJJAD, HADJIAN  
The *Professional Medical Journal*, 10(2011), Volume 118, Issue 4  
Three-fold therapy for Acute Myocardial Infarction has been one of the most potent treatment ever developed for cardiovascular kill more patients worldwide than any other. Objective...  
Journal Article [Full Text Online](#)

4 **Acute myocardial infarction**  
By DORR, G. *Journal of Internal Medicine* 2008, Volume 372, Issue 3638  
Modern management of acute myocardial infarction is built on a clinical evidence base drawn from many studies undertaken over the past three decades...  
Journal Article [Full Text Online](#)

From Wikipedia, the free encyclopedia  
Myocardial infarction (MI) or acute myocardial infarction (AMI), commonly known as a heart attack, results from the interruption of blood supply to a part of the heart, causing heart cells to die. This is most commonly due to occlusion (blockage) of a coronary artery following the rupture of a vulnerable atherosclerotic plaque, which is an unstable collection of lipids (cholesterol and fatty acids) and white blood cells (especially macrophages) in the wall of an artery. The resulting ischemia (restriction in blood supply) and ensuing oxygen shortage, if left unchecked for a sufficient period of time, can cause damage or death ("infarction") of heart muscle tissue ("myocardium").

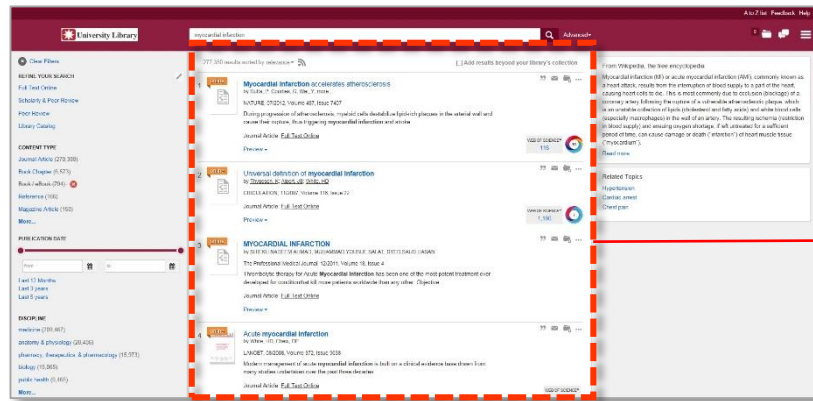
Related Topics  
Hypertension  
Coronary artery  
Chest pain

# Overview of Enhanced Interface – Summon Results Page

- **Highlighting the new Results Pane**
  - ✓ “Cite” “Save” “Email” and “More Actions” icons
  - ✓ Citation “Preview” dropdown available
  - ✓ New location and linking for Web of Science
  - ✓ Altmetrics icon update to reflect type of sources

Action items, Altmetrics, and Web of Science

Preview link is expandable



**Universal definition of myocardial infarction**  
by Thoenes, K; Albert, JS; White, HD  
CIRCULATION, 11/2007, Volume 116, Issue 22

Journal Article: [Full Text Online](#)

Preview **▲**  
[Permanent Link](#)

**Cited by:** 1,180 Web of Science<sup>™</sup>  
**Source:** Web of Science  
**Publication Title:** CIRCULATION  
**Publisher:** LIPPINCOTT WILLIAMS & WILKINS  
**Volume:** 116  
**Issue:** 22  
**Pages:** 2634 - 2653  
**Page Count:** 20  
**Date:** 11/2007  
**ISSN:** 0009-7322  
**EISSN:** 1524-4539  
**DOI:** 10.1161/CIRCULATIONAHA.107.187397  
**Genre:** Article  
**Subjects:** CARDIOVASCULAR MAGNETIC-RESONANCE, CREATINE-KINASE-MB, OF-CARDIOLOGY-FOUNDATION, PERCUTANEOUS CORONARY INTERVENTION, CARDIAC & CARDIOVASCULAR SYSTEMS, CARDIAC TROPONIN-T, JOINT EUROPEAN-SOCIETY, ST-SEGMENT ELEVATION, FOR-COMPUTERIZED-ELECTROCARDIOLOGY, VENTRICULAR EJECTION FRACTION, PERIPHERAL VASCULAR DISEASE, HEMATOLOGY, HEART-ASSOCIATION ELECTROCARDIOGRAPHY

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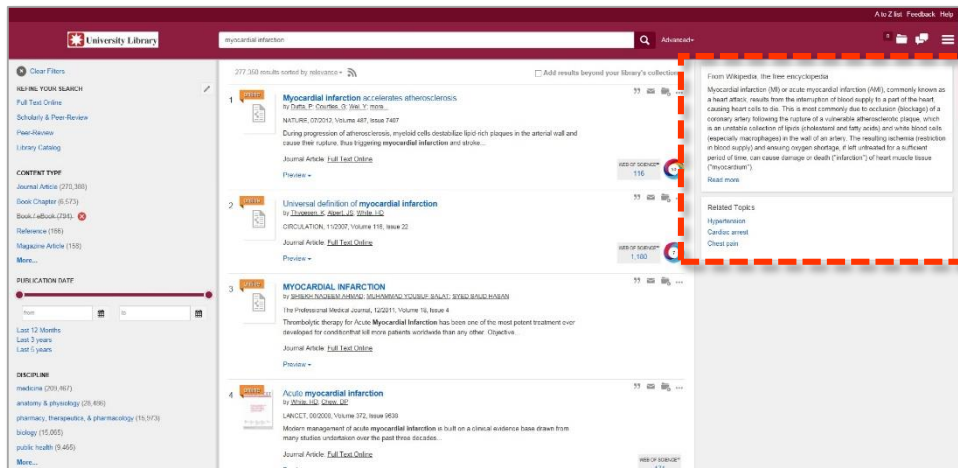
7

110 readers on Mendeley

# Overview of Enhanced Interface – Summon Results Page

- **Highlighting the Topic Explorer Pane**

- ✓ New layout features separated elements allowing for better identification of recommended resources
- ✓ Citation preview option along with “cite”, “save”, “email” and “more actions” abilities removed from pane



From Encyclopædia Britannica

myocardial infarction Heart tissue damaged by myocardial infarction (heart attack); the tissue shows signs of a form of ... Nephron death of a section of the heart muscle, caused by an interruption of blood flow to the area. See heart attack . For more information on myocardial infarction , visit Britannica.com. ;;

[Read more](#)

Related Topics

[Hypertension](#)

[Cardiac arrest](#)

[Chest pain](#)

Spacing separates elements within the pane

# Key FAQs

## ***Q: When will this change happen?***

- Our release is scheduled for August 24.

## ***Q: Will the new Summon changes automatically go live for my end-users on August 24th?***

- Yes. Customers using the Summon 2.0 user interface will see a refreshed user interface on this date.

## ***Q: Can we preview changes before activating?***

- No. A preview option is not available.

## ***Q: What about custom scripts that I have implemented?***

- We recommend that you check your custom scripts after the release.

## ***Q: Do existing configuration options transfer to the enhanced Summon UI?***

- Yes. All the configuration options that you have now should transfer over to the refreshed user interface. Though we recommend that you review your specific configuration options once the release is completed.

## ***Q: Is this change only for the Summon 2.0 interface?***

- Yes. This change only affects those that are on the Summon 2.0 interface.





**Comments? Questions?**  
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