

Getting started, repurposing and keeping current

- Use your project grant "Background and Significance" for the Introduction
- Save your literature review and set update strategies for the latest data and literature published since
 you started. New publications may come out while writing or under review.
 - Keyword or author searches
 - Google Scholar or other citation alerts for citations to key papers you are citing
- Repurpose your IRB or IACUC proposal text for the methods
 - Were there deviations?
 - Should any of these be limitations in the discussion section?
- Results -- look at how many figures and tables your preferred journal permits and whether there is a charge for color.
 - Accessible use of color in figures American Psychological Association
- Look at Reporting Guidelines for different types of studies; a reporting guideline is a simple, structured tool for health researchers to use while writing manuscripts
 - EQUATOR Network: https://www.equator-network.org/

Books on Scientific and Medical Writing

Online books through the Library catalog - library.mssm.edu

Search for

"medical writing"

"scientific writing"

"academic writing"

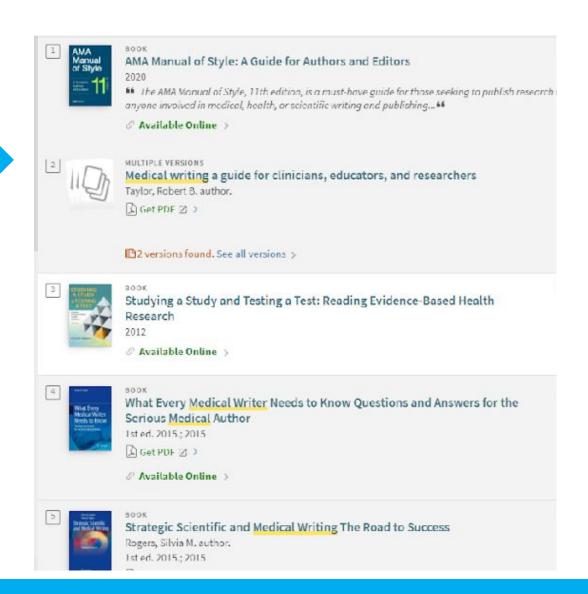
"technical writing"

Style guides available:

AMA Manual of Style

Publication Manual of the American

Psychological Association



Journal Identification and Selection Approaches

Available through the Levy Library

- Browsing journals with Browzine
- Scopus, PubMed, ERIC, Web of Science [conduct searches, create search alerts]
 - Scopus and Web of Science citation databases with impact metrics
- PubsHub audience, indexing
- Web of Science Manuscript Matcher with Master Journal List

Freely available resources

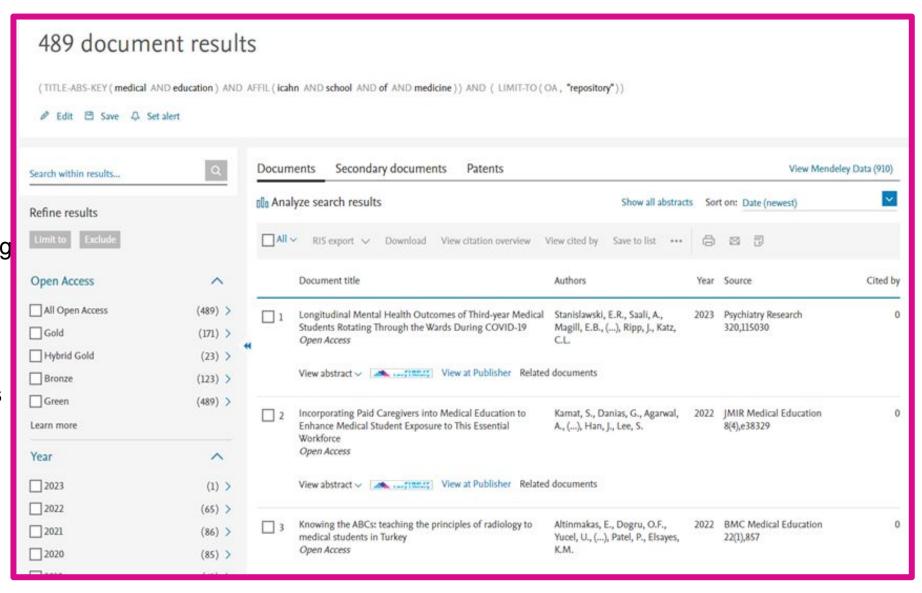
- DOAJ | Directory of Open Access Journals
- Sherpa Romeo
- JANE | Journal Author/Name Estimator

Levy Library Guide: Journal Selection and Identification

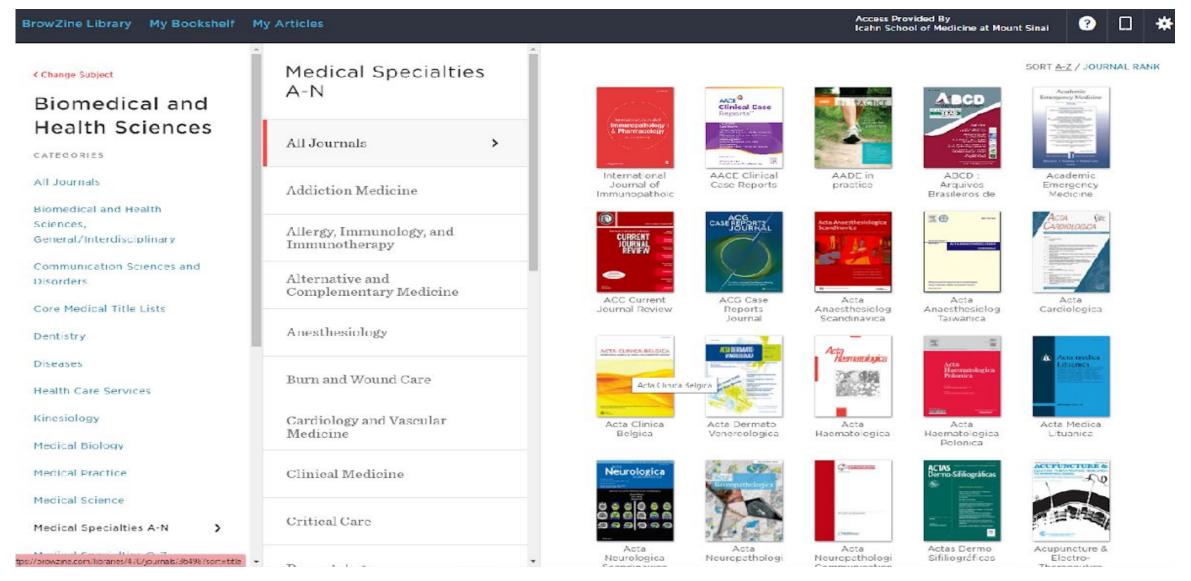
This guide offers tips on how to select and identify potential journals to publish your research

Scopus or Web of Science Search by Topic

- Run a search by topic and/or affiliation
- Refine results by Open Access type
 - o e.g. green
- Look at interesting filtering and sorting options like funding sponsors
- Web of Science filters
 - Highly cited papers
 - Hot papers



Find Journals by Medical Specialties Using BrowZine



PubsHub

Personalise your dashboard and stay informed

- Create, save, and export custom searches
- Create Watchlists for specific journals and congresses and receive automatic email alerts
- Visualize, evaluate, and compare key journal metrics using the Compare feature
- Predatory screening of all venues
- Impact Factor and JCR Categories by Clarivate Analytics
- Circulation and readership
- Rejection rate
- Author submission guidelines
- Editor and publisher contact information
- Encore policies (allowing presentation of previously presented work)
- Congress deadlines, extensions, and notification dates
- CME/CE credit
- Submission to publication lead time
- Available digital enhancements
- Use of plain language summaries

Log In



EXPORT ALL PRINT

Submission to Acceptance Acceptance to Online Publication Acceptance to Print Publication

3 journal(s) are selected ▼

Title	BMC Medical Education	Academic Medicine	Teaching and Learning in Medicine
General			
ndex Medicus	BMC Med Educ	Acad Med	Teach Learn Med
SN		1040-2446	1040-1334
-ISSN	1472-6920	1938-808X	1532-8015
anguage	English	English	5
herapeutic Area(s)	General Medicine, Medical Education	Administration, General Medicine, Health Policy, Health Services, Medical Education, Patient Safety, Public Health	General Medicine, Medical Education, Other
eadership	Academics, Educators, General Practitioners, Residents	Academics, Administrators, Educators, General Practitioners, Health Scientists, Health service researchers, Healthcare Executives, Medical Directors, Physicians	Academics, Clinicians, Educators, Health Scientists, Researchers, Residents
ejection Rate	68%	80%	91%
/ebsite	http://bmcmededuc.biomedcentral.com/	http://journals.lww.com/academicmedicine/pages/default.aspx	http://www.tandfonline.com/loi/httm20#.VuwwaelrK00
*Impact Factor Information	^		
npact Factor	3.263	7.840	2.701
CR Categories	Education & Educational Research, Education, Scientific Disciplines	Education, Scientific Disciplines, Health Care Sciences & Services	Education, Scientific Disciplines, Health Care Sciences & Services
igenfactor	0.01417	0.0276	0.00273
Time Frames	^		

Open Access Fee Discounts for Mount Sinai Authors

The Levy Library has arranged discounts on the article processing charge (APC) for Mount Sinai authors who wish to publish in Open Access Journals from the following publishers. To take advantage of the discount, you must identify yourself as a Mount Sinai author during the article submission process. Please email refdesk@mssm.edu if you have any questions.

See the **OA Discount** library guide

Discounts for Mount Sinai Authors

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· BMC and SpringerOpen

BioMed Central publishes more than 200 peer-reviewed journals from research communities in science, technology, engineering and medicine. Springer Open publishes dozens of journals in a variety of subject areas. **Mount Sinai Author Discount: 15**%

BMJ Case Reports ☑

BMJ Case Reports contains thousands of peer-reviewed cases in many disciplines. It is the largest single collection of case reports online with more than 15,000 articles from over 70 countries.

Mount Sinai Author Discount: 25%

For the Mount Sinai author discount institutional code login to the E-Resources Special Directions page.

Wiley Open Access Journals
 \(\begin{align*} \aligne{\text{align*}} \\
 \text{Wiley Open Access publishes authoritative peer reviewed open access journals across many research disciplines.

Mount Sinai Author Discount: 15%

Sherpa Romeo (journal policies) & Juliet (funder policies)

Sherpa Romeo (https://v2.sherpa.ac.uk/romeo/)

Sherpa Romeo is an online resource that aggregates and analyzes publisher open access policies from around the world and provides summaries of publisher copyright and open access archiving policies on a journal-by-journal basis.

Sherpa Juliet (https://v2.sherpa.ac.uk/juliet/)

Sherpa Juliet is a searchable database and single focal point of up-to-date information concerning funders' policies and their requirements on open access, publication and data archiving.

Publish or Learn to Review/Edit with the Levy Library Press

We encourage you to publish and one venue is the *Journal of Scientific Innovation in Medicine*.

Supported by the Icahn School of Medicine at Mount Sinai and the Gustave L. and Janet W. Levy Library, the journal does not charge author submission/publication/processing fees and the content is open for all readers.

Our editorial team blends students, trainees, librarians, and faculty with a wide range of authorship and editorial expertise to provide mentored peer review learning opportunities.

Contact us to gain peer review or editorial experience – visit https://journalofscientificinnovationinmedicine.org/

See the **Scholarly Communications** library guide



in Medicine



ISMMS WRITING SUPPORT SERVICE

The ISMMS Writing Support Service provides students, postdocs, residents, and fellows with 1:1 consultations with an experienced science writer and editor in a collaborative, non-judgmental, and confidential setting. This service is at no cost to you!

We can help with:

- Course assignments
- Personal statements and other application-related documents
- Manuscripts intended for publication
- Grant/funding applications
- Dissertations and theses

Consultation Hours

- Mondays 10am 12pm & 4pm 7pm
- Tuesdays 10am 1pm
- Wednesdays 4pm 7pm
- Thursdays 10am 1pm
- Fridays 10am 12pm & 4pm 7pm
- Saturdays 1pm 3pm

Scan the QR code to get started or go to:

libguides.mssm.edu/writingsupport



Services & Support from Your Library

Engage with librarians to

- explore information needs and skills development
- discuss approaches to using the library resources, tools, and services
- collaborate on evidence synthesis projects



Training, Events & On-Demand Content

- Ongoing virtual class schedule to support your research needs
- Library-hosted events on topics in Scholarly Communications
- Recorded instruction sessions on YouTube



Literature Search & Publication Support

- Framing your research question
- Selecting databases
- Designing optimal search strategies
- Identifying a publication target
- Getting set up with EndNote or Zotero for reference management



Systematic Review Services

- Introduction to review methodologies (Systematic, Scoping, Rapid Reviews)
- Advanced search design
- Introduction to tools & resources

Levy Library Evidence Synthesis Services

Lily Martin, MLS – Team Lead of Evidence Synthesis Service/Reference & Instruction Librarian

Librarians provide consultations on

- Protocol development
- Systematic searching
- Use of reporting guidelines [e.g. PRISMA]
 - EQUATOR
- Quality assessment of studies/critical appraisal tools
- Reference management
- Covidence [systematic review software]
- Scholarly communication topics
 - Open Access
 - publishing ethics/copyright/plagiarism



Tools for Plagiarism Detection

Levy Library / Levy Library Guides / Library Resources / Plagiarism Detection Tool / iThenticate

Plagiarism Detection Tool: iThenticate

iThenticate is a plagiarism-detection software that is designed to evaluate the originality of an author's work.

What is iThenticate?

iThenticate is a plagiarism-detection software that is designed to evaluate the originality of an author's work. iThenticate compares documents like journal article manuscripts. research reports, thesis, dissertations, and grant funding proposals against millions of published works, subscription databases, and the Internet.

Training & Help

iThenticate has a comprehensive list of training materials, webcasts, and short videos to help you.

- · iThenticate Quick Start Guide
- System Requirements
- · Similarity Reports Explained
- · Document Comparison
- · All iThenticate Training
- Webcasts

For an overview, watch the short demonstration video below.



How Do I Use iThenticate?

IThenticate is available to Mount Sinai Faculty, Staff, Researchers, and Graduate Students submitting theses/dissertations. You must have an account to use iThenticate. If you do not already have an account, fill out the Request An

Mount Sinai users who already have an account can Access iThenticate here. Once you are logged in, you can begin uploading and submitting files to the tool. After uploading your document, iThenticate will compare your work against published research articles, databases, and across the open web. A similarity report will be generated that will highlight all text that matches other sources.

REQUEST AN ITHENTICATE ACCOUNT

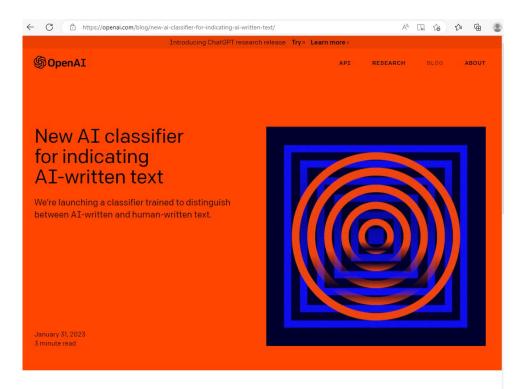
Mount Sinai faculty, staff, researchers, and Graduate Students submitting theses/dissertations can complete the form below to request an account for iThenticate. All requests are processed within one business day.

If you have any questions, contact libraryresources@mssm.edu.

Name: (required)	
Mount Sinai Network	
Username: (required)	
Mount Sinai Email	
Address: (required)	

Most journal publishers check submissions against plagiarism detection tools.

https://libguides.mssm.edu/plagiarism



We've trained a classifier to distinguish between text written by a human and text written by AIs from a variety of providers. While it is impossible to reliably detect all AI-written text, we believe good classifiers can inform mitigations for false claims that AI-generated text was written by a human: for example, running automated misinformation campaigns, using AI tools for academic dishonesty, and positioning an AI chatbot as a human.

Our classifier is not fully reliable. In our evaluations on a "challenge set" of English texts, our classifier correctly identifies 26% of AI-written text (true positives) as "likely AI-written," while incorrectly labeling human-written text as AI-written 9% of the time (false positives). Our classifier's reliability typically improves as the length of the input text increases. Compared to our previously released classifier, this new classifier is significantly more reliable on text from more recent AI systems.

We're making this classifier publicly available to get feedback on whether

LEVY LIBRARY ASK A LIBRARIAN

Hello, I'm looking for a way to organize my references and create citations in AMA Style.

Hi there! I recommend downloading EndNote, which is available to you via the Levy Library. Once you've downloaded the software, you may use our EndNote Guide and video to learn the ins & outs.

Librarians are also available to meet with you 1:1 to help you get set up with EndNote.

Download and access learning materials on our EndNote Guide:

https://libguides.mssm.edu/en dnote

Thanks for your help!





Call: 212-241-7793



Email: refdesk@mssm.edu



Chat: Quick question? Start a chat!



Text: 646-798-2316

Thank You! Any Questions?

