



# U.S. National Library of Medicine

National Network of Libraries of Medicine  
Training Office

## PubMed® for Librarians: Introduction - Handout

MEDLINE Journal Selection

<http://www.nlm.nih.gov/pubs/factsheets/jsel.html>

Literature Selection Technical Review Committee (LSTRC)

<https://www.nlm.nih.gov/bsd/lstrc/faca.html>

Number of Titles Currently Indexed for Index Medicus® and MEDLINE® on PubMed®

[https://www.nlm.nih.gov/bsd/num\\_titles.html](https://www.nlm.nih.gov/bsd/num_titles.html)

MEDLINE, PubMed, and PMC (PubMed Central): How are they different?

1. Just type your \_\_\_\_\_ into the general search box

and click \_\_\_\_\_. Nothing fancy.

2. The Discovery Bar is on the \_\_\_\_\_ side of the results page.

3. malaria aids Malawi

**Best Match Algorithm -**

[https://www.ncbi.nlm.nih.gov/books/NBK3827/#pubmedhelp.Algorithm\\_for\\_finding\\_best\\_ma](https://www.ncbi.nlm.nih.gov/books/NBK3827/#pubmedhelp.Algorithm_for_finding_best_ma)



4. Abstract View for “Modelling the Contributions of Malaria...”

Format: Abstract Send to ▾

PLoS Negl Trop Dis. 2015 Jul 31;9(7):e0003979. doi: 10.1371/journal.pntd.0003979. eCollection 2015.

**Modelling the Contributions of Malaria, HIV, Malnutrition and Rainfall to the Decline in Paediatric Invasive Non-typhoidal Salmonella Disease in Malawi.**

Feasey NA<sup>1</sup>, Everett D<sup>2</sup>, Faragher EB<sup>3</sup>, Roca-Feltrer A<sup>4</sup>, Kand'ombe A<sup>3</sup>, Denis B<sup>4</sup>, Kerac M<sup>5</sup>, Molyneux E<sup>6</sup>, Molyneux M<sup>4</sup>, Jahn A<sup>7</sup>, Gordon MA<sup>2</sup>, Heyderman RS<sup>8</sup>.

⊕ Author information

**Abstract**

**INTRODUCTION:** Malawi has a high burden of invasive non-typhoidal salmonella (INTS) and is responsible for a large number of paediatric invasive non-typhoidal salmonella (INTS) cases. The decline in INTS cases in Malawi is likely due to a combination of factors including improved sanitation, reduced population density, and increased use of antibiotics. This study aims to model the contributions of malaria, HIV, malnutrition, and rainfall to the decline in INTS cases in Malawi.

PMID: 26230258    PMCID: [PMC4521838](#)    DOI: [10.1371/journal.pntd.0003979](#)

5. The \_\_\_\_\_ , or \_\_\_\_\_ , is the unique identifier for a citation. All citations in PubMed have a \_\_\_\_\_.

**Similar Articles Algorithm**

[http://www.ncbi.nlm.nih.gov/books/NBK3827/#pubmedhelp.Computation\\_of\\_Similar\\_Article](http://www.ncbi.nlm.nih.gov/books/NBK3827/#pubmedhelp.Computation_of_Similar_Article)



**6. Two Built-in Tools on the Discovery Bar:**

a. \_\_\_\_\_

b. \_\_\_\_\_

**7. nosebleed therapy**

**8. nosebleed[mh] therapy[mh]**

**9. 27599329**

a. **Title: Effect of Topical Intranasal Therapy on Epistaxis**

b. **subheading example – Epistaxis/drug therapy\***

**10. Two things that turn off Automatic Term Mapping**

a. \_\_\_\_\_

b. \_\_\_\_\_



# U.S. National Library of Medicine

National Network of Libraries of Medicine  
Training Office

3 ways to search for a single citation [examples]:

**11. Blumenthal McGinnis JAMA**

**12. Fauci Cell 2013**

**13. 22507429**

**14. Two Built-in Citation Matching Tools:**

a. \_\_\_\_\_

b. \_\_\_\_\_

**15. Two My NCBI Preferences:**

a. \_\_\_\_\_

b. \_\_\_\_\_



## U.S. National Library of Medicine

*National Network of Libraries of Medicine  
Training Office*

Additional Training Resources:

Branching Out: the MeSH Vocabulary (requires Flash)

<https://www.nlm.nih.gov/bsd/disted/video/>

PubMed and MEDLINE FactSheet

<https://www.nlm.nih.gov/pubs/factsheets/pubmed.html>

PubMed Tutorial

<https://www.nlm.nih.gov/bsd/disted/pubmedtutorial/cover.html>

MEDLINE/PubMed Resources Guide

[www.nlm.nih.gov/bsd/pmresources.html](http://www.nlm.nih.gov/bsd/pmresources.html)

Contact:

[nto@utah.edu](mailto:nto@utah.edu)

<https://nmlm.gov/nto/>

(801) 587-3518