

Bibliomine

When you are performing your literature review, it is often useful to be able to quickly grab references from other papers on your subject of interest. Bibliomining, or citation mining, refers to the act of identifying relevant studies by reviewing and importing the citation list of a study with high relevance to your research question.



Video

1. Navigate to Other Sources

Nest Home

Activity

Settings

Literature Search

Other Sources

Duplicate Review

Search Exploration

2. Switch to the bibliomine tab

Add Individual References

Bibliomine

File	Date Bibliomined	User	Status	View	Delete
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Upload an article

Its bibliography will be automatically mined and complete bibliographic data will be retrieved from PubMed and CrossRef. You may then select and promote the mined references for import into your nest.

Upload a .pdf

Bibliomine

3. Upload file

Upload a PDF of the study containing the reference you want to bibliomine. Generally, you should bibliomine from existing Systematic Reviews and Meta-Analyses on your topic of interest. It may take a few minutes to run.

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ref_202.pdf

Bibliomine

At this point, **your records will still require review before being added to your nest!**

4. View Bibliomined References

When finished, your references will still Require Review! In this step, you should examine the bibliographic data (Title, author information, PMID/DOI if present); since this process involves pulling text from PDFs, there is a chance that the bibliographic data are incorrect.

Add Individual References

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File	Date Bibliomined	User	Status	View	Delete
ref_202.pdf	2024-05-17	Jade Thurnham	Requires Review		

Upload an article

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Select the eye icon to view the references pulled from the uploaded study.



You can review the PDF of a previously bibliomed manuscript by clicking on the link in the file column of the bibliomine tab. A PDF of the bibliomined review will download automatically. This is helpful if you want to see the full text of a document someone else bibliomined!

5. Review Reference Information

Clicking the eye icon will open a page displaying title, abstract, PMID/DOI/link, allowing you to select (and deselect) references you'd like to send to screening.

Add Individual References

Bibliomine

Bibliomined Studies

Review and remove any malformed or unwanted records before sending to screening, after which the records may not be deleted (only excluded). Detailed bibliographic data will be drawn from PubMed & Crossref; records without a DOI or PMID may require manual entry during screening.

	Title	Author	Link
<input checked="" type="checkbox"/>	Epidermal growth factor receptor-tyrosine kinase inhibitor therapy is effective as first-line treatment of advanced non-small-cell lung cancer with mutated EGFR: A meta-analysis from six phase III randomized controlled trials.	Gao, Guanghui	PubMed: 22161771
<input checked="" type="checkbox"/>	EGFR Mutation and Resistance of Non-Small-Cell Lung Cancer to Gefitinib	Hanna, N.H.	10.1016/s1040-1741(08)70161-1
<input checked="" type="checkbox"/>	Somatic EGFR mutation and gene copy gain as predictive biomarkers for response to tyrosine kinase inhibitors in non-small cell lung cancer. Clinical cancer research : an official journal of the American Association for Cancer Research	Dahabreh, IJ	Google Scholar
<input checked="" type="checkbox"/>	Gefitinib or Carboplatin–Paclitaxel in Pulmonary Adenocarcinoma	Tanoue, L.T.	10.1016/s8756-3452(09)79377-6
<input checked="" type="checkbox"/>	Gefitinib Therapy in Advanced Bronchioloalveolar Carcinoma: Southwest Oncology Group Study S0126	Hanna, N.H.	10.1016/s1040-1741(08)70412-3
<input checked="" type="checkbox"/>	Skin toxicities associated with epidermal growth factor receptor inhibitors.	Li, Tianhong	PubMed: 19452131
<input checked="" type="checkbox"/>	Correlation between development of rash and efficacy in patients treated with the epidermal growth factor receptor tyrosine kinase inhibitor erlotinib in two large phase III studies.	Wacker, Bret	PubMed: 17606725
<input checked="" type="checkbox"/>	Erlotinib 'dosing-to-rash': a phase II inpatient dose escalation and pharmacologic study of erlotinib in previously treated advanced non-small cell lung cancer.	Mita, A C	PubMed: 21878940
<input checked="" type="checkbox"/>	Erlotinib for pretreated squamous cell carcinoma of the lung in Japanese patients.	Hata, Akito	PubMed: 22058419
<input checked="" type="checkbox"/>	Basic clinical parameters predict gefitinib efficacy in non-small cell lung cancer	Pircher, A	Google Scholar
<input checked="" type="checkbox"/>	High efficacy of erlotinib in Taiwanese NSCLC patients in an expanded access program study previously treated with chemotherapy.	Perng, Reury-Perng	PubMed: 18423781
<input checked="" type="checkbox"/>	An expanded access program of erlotinib (Tarceva) in patients with advanced non-small cell lung cancer (NSCLC): data report from Italy.	Tiseo, Marcello	PubMed: 18951651
<input checked="" type="checkbox"/>	Practical methods for incorporating summary time-to-event data into meta-analysis.	Tierney, Jayne F	PubMed: 17555582

Close

Send to screening

For any reference that is incomplete or incorrectly recognized in the underlying PDF, select the “x” to delete. For example, if an incomplete title is saved or a blank row has been inserted, deselect those references before sending to screening.

You can still add any of these references manually, but ensure that you have removed any incorrect citation information before selecting “Send to Screening.”

Bibliographic Data

For records with a PMID or DOI, the bibliographic data will be automatically imported. Otherwise, you will likely need to edit the record's bibliographic data during the Screening process; we provide a Google Scholar link where possible to help you find the record, but the bibliographic data in AutoLit are based on what was reported in the underlying PDF.

Send to Screening

When you have finished viewing and editing the references from a PDF, select “Send to Screening” from the main Biblio-mine page to queue all studies for Screening. This step is irreversible, so do not press Send to Screening until you have finalized the references you would like to import!

Q. What if the uploaded Systematic Review reports the included trials in a supplementary appendix or a table only?



A. The biblio-mining tool depends on being able to recognize a consistent format for references in the uploaded article's bibliography. Materials found only in tables or supplementary resources will not be identified, and formats not supported by the biblio-mining tool may need to be manually removed before finalizing your list of studies to be queued.

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Last update: **2024/05/17 15:04**