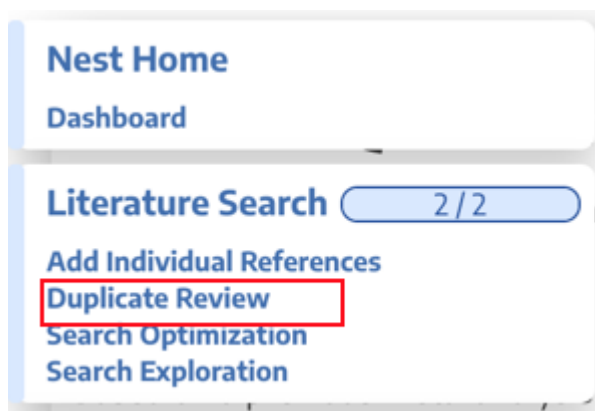# Duplicate Review

Why Review Duplicates?

AutoLit provides automatic de-duplication, meaning that whenever you complete multiple searchers (or import multiple RIS/nBIB files), an algorithm compares the DOI, URL, study ID (such as PMID), and title, and de-duplicates any studies that match across these fields with a high enough certainty. However, if you want to ensure that all de-duplicated records are in fact duplicates, this page enables manual review of all de-duplication decisions.

Navigate to the Duplicate Review Page

Under Literature Search, select "Duplicate Review" (red box).

Review Duplicate Records

Once you open the page, you will see a list of all records that were removed from the nest as duplicates of existing records. While the basic information about the record is shown in the table, to review an individual record, click on the row to open the Duplicate Review modal.

Duplicate Review: Acute Ischemic Stroke - RCTs   2 / 2   ⑦

Duplicate Queue						
Title	Author	Year	Date of Search	Search	Duplicate Type	Reason
Mean arterial pressure of 65 mm Hg versus 85-10...	Ameloot	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Penumbra and re-canalization acute computed to...	El-Tawil	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Impact of Thrombus Length on Outcomes After I...	Yoo	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Diffusion-weighted imaging or computerized tom...	Jovin	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Rationale and design of combination of an immu...	Zhang	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Extracranial Carotid Disease and Effect of Intra-ar...	Berkhemer	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Selection of patients for intra-arterial treatment f...	Venema	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Efficacy of Stent-Retriever Thrombectomy in Ma...	Menjot de Cha...	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Safety and efficacy of thrombectomy in acute isc...	Dávalos	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Vessel Patency at 24 Hours and Its Relationship ...	Millán	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Predictive Value of RAPID Assessed Perfusion Th...	Mokin	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid
Combined Intravenous Thrombolysis and Thromb...	Coutinho	2017	Aug 17, 2021	pubmed: (solitaire OR trevo OR penumbra) AND (...	Match	Records equal on pmid

Examine Duplicates

Once you have selected a record, you can see and edit the bibliographic information of both the record that was kept in the nest and the record that was removed as a duplicate. Any differences in bibliographic information are presented in red text to highlight potential differences. From this page, you can do several things:

1. Override De-duplication

If the de-duplication was in error (and both records should be added to the nest as separate studies), select "Keep Both Records Separately" to over to insert each one into your nest.

2. Confirm De-duplication

If, upon review, a de-duplication decision that you are reviewing is correct, you can click "Keep only this record," "cancel," or click out of the modal to confirm the de-duplication decision.

3. Edit the Record

If the bibliographic information for the record that was kept is incorrect, you can edit it from this portal. To edit, click on any field and type in the correct bibliographic information.

Override Auto-Deduplication

Duplicate detection: Records equal on pmid

The record on the rightmatched the record on the left that was previously present in your nest.

This record is already in your nest:

▷ Title: Mean arterial pressure of 65 mm Hg versus 85-100 mm Hg in comat...
  IDs: PMID: 28888275, DOI: 10.1016/j.ahj.2017.06.010
▷ Publication Type: Journal Article; Multicenter Study; Randomized Controlle...
  Publication Date: Aug 2017
▷ Abstract: BACKGROUND Post-cardiac arrest (CA) patients admitted to th...
▷ Authors: [object Object], [object Object], [object Object], [object Object], [...
▷ Author Affiliation: Department of Cardiology, Ziekenhuis Oost-Limburg, G...
  Language: eng
  Journal: Am Heart J
  Volume: 191
  Issue:
  Pages: 91-98
  Conference:
  Grant Information:
  Corporate Author:
  Conflict of Interest:
  Drug/Device Names:
  Drug/Device Manufacturer:

This record was marked as a duplicate:

▷ Title: Mean arterial pressure of 65 mm Hg versus 85-100 mm Hg in comat...
  IDs: PMID: 28888275, DOI: 10.1016/j.ahj.2017.06.010
▷ Publication Type: Journal Article; Multicenter Study; Randomized Controlle...
  Publication Date: Aug 2017
▷ Abstract: BACKGROUND Post-cardiac arrest (CA) patients admitted to th...
▷ Authors: [object Object], [object Object], [object Object], [object Object], [...
▷ Author Affiliation: Department of Cardiology, Ziekenhuis Oost-Limburg, G...
  Language: eng
  Journal: Am Heart J
  Volume: 191
  Issue:
  Pages: 91-98
  Conference:
  Grant Information:
  Corporate Author:
  Conflict of Interest:
  Drug/Device Names:
  Drug/Device Manufacturer:

[Cancel] [Keep only this record] [Keep Both Records Separately]

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