

Embase November 2021 release

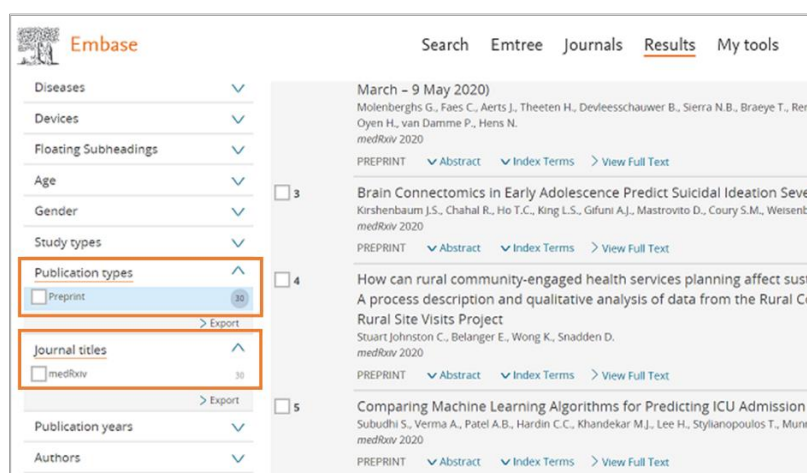
As part of our continuing effort to expand content sources for your research, we will soon begin to provide **article preprints** from MedRXiv and BioRxiv. The benefit to you is access to biomedical information at the earliest possible moment, including Randomized Controlled Trials (useful for systematic reviews), identifying Key Opinion Leaders via grey literature, and competitive intelligence.

We have introduced following features to help you prepare for the arrival of preprints.

Features

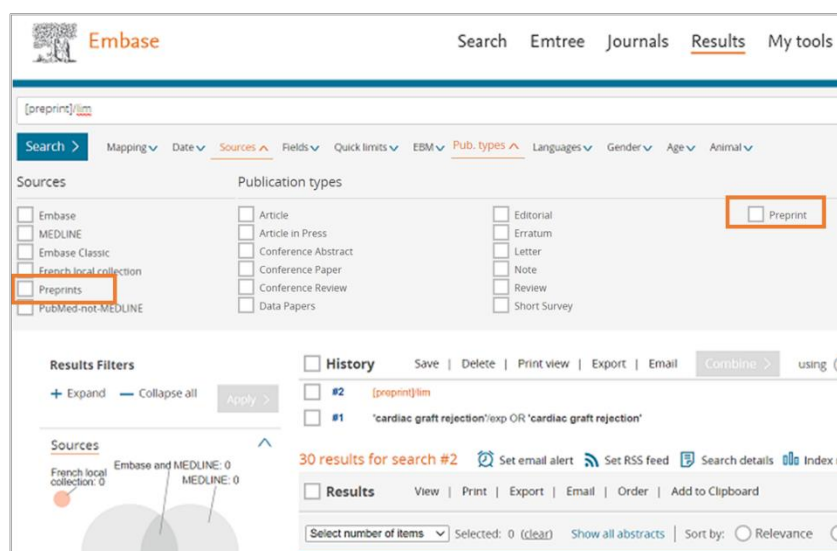
1. Preprint filters within the results page –

- *Results filters on the left side of the page*



- a. Publication type – Limit your record selection by using the new 'Preprint' option
- b. Journal title – Limit your record selection using two new journal options 'medRxiv' & 'bioRxiv'

- *Results filters below the search bar*



- c. Sources – Option available to limit your results to preprints
- d. Publication type – Option available to limit your results to ‘Preprint’ publication type

2. Preprint results display -

- a. *Results page* - ‘PREPRINT’ label is added to help user identify the preprint records within the results page.



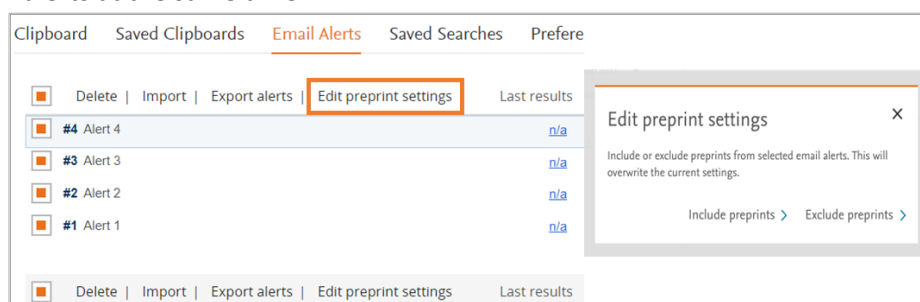
- b. *Record details page* – Preprint records can be recognized in the Abbreviated Journal Title, Source Type, Source of Indexing and Publication type fields in the additional information section within the record details page.

Additional Information	
Embase Identification Number (PUI)	L2010334443
Abbreviated Journal Title	medRxiv
Source Type	Preprint Archive
Source of Indexing	Preprints
Source Publication Date	2020-12-18
Entry Date	2021-10-21 (Full record)
Publication Type	Preprint
Country of Author	Norway
Country of Source	United States
Language of Article	English
Language of Summary	English
Digital Object Identifier (DOI)	10.1101/2020.11.20.20235424

3. Alerts –

Preprints will be included by default into the existing alerts, which means that users will receive preprints along with the other records for the previous saved email alerts. Hence users are provided 30 days from the release date to modify their preprint preference setting.

- a. *Saved alerts* - User can use ‘Edit preprint settings’ to modify bulk alerts to include or exclude preprints. Users have the option to select all to change preference of all the alerts at the same time.



- b. **New alerts** - While creating new alerts, users have an option to either exclude or include the preprints from their alerts. It will be checked by default.

Set Email Alert

Email alerts will produce an email with a maximum of 500 records.

Alert name

Alert 2

Comments (optional)

Email address(es)

Email addresses should be separated by a semi-colon (;)

Email format

☒ HTML ☐ Text ☐ RIS (as an attachment)

Content selection

Citations only

Frequency

Every week on Monday

Alert sent

☐ Send an alert only when there are results

Articles in Press and in Process

☒ Include

Preprints

☒ Include

First email alert will be sent on:

2021-11-01

Cancel >

Set email alert >