

E-Journals Database

Smart e-resource access

Unlock your e-journal collection with the E-Journals database on EBSCOhost®

Your users are already familiar with EBSCOhost®— now give them improved access to your e-journal assets through this familiar interface. EBSCOhost 2.0 offers significant advancements in browsing and searching capabilities, but did you know that these advancements also apply to searching e-journals?

The E-Journals database on EBSCOhost allows article-level searching and end-user alerting of e-journals subscribed to through EBSCO. In addition, automatic mining of e-journal content with every EBSCOhost search means users have access to the most recent literature, even if it has not been indexed in the database they are searching.

Highlights:

- access full-text e-journal content through the most-used*, premium online information resource, accessed by tens of thousands of institutions worldwide
- automatically search for e-journal results with every search
- driven by the power of EBSCOhost
- personalize user experience through Journal Alerts, folders and more
- direct access to full text using *SmartLinks™* technology.

Benefits:

- increase your e-journal content usage through the power of EBSCOhost
- researchers gain access to the most recent literature, even if it has not yet been indexed by other sources
- automatic set-up of holdings means zero administration
- no additional training required – your users are already familiar with the EBSCOhost platform
- faster results with fewer headaches through automatic e-journal results included with every database search
- keeps users on top of their areas of interest with a single place to manage Journal Alerts and Search Alerts.

*According to an independent study conducted by Library Journal, "the number one reference source owned by academic (and public) libraries in electronic-only format is EBSCOhost databases.



E-Journals Database

Quick pull-down by publication or author

Direct access to full text using SmartLinks™ technology

Easily limit search results

Automatically search e-journal content

Personalization options: save articles and persistent links; create journal and search alerts; share folders with other users; and more!

The screenshot displays the EBSCO E-Journals Database interface. On the left, the 'Narrow Results by' sidebar allows filtering by 'Publication' (e.g., Journal of General Internal Medicine) and 'Author' (e.g., Lunsky, Yona). The main results area shows a list of articles with titles like 'Introduction of a child and adolescent mental health link worker...' and 'Caring Fathers: The Ideology of Gender Equality and Masculine Positions'. Each article includes a 'Linked Full Text' icon. On the right, the 'Limit your results' section includes a date range filter (1908-2009) and a 'Limit your results' button. Below it, the 'Related Information' section lists 'EJS E-Journals' with links to related content. At the bottom, the 'My Folder' section shows a list of articles saved to a folder named 'Articles', with options to delete items and sort by name.

To learn more, contact your EBSCO representative or visit ebSCO.com.

