

Add Via BibTeX or RIS

Illinois Research Connections can import publications via files or text in RIS or BibTeX format. Reference managers such as Refworks can often export files in RIS or BibTeX format (LaTeX).

1. Log-in to IRC and click the add new button in the upper right-hand side. Then click research output and import from file in the dialogue box. Next, choose the type of format you will be importing (e.g. RIS, BibTeX).

The screenshot shows the 'Pure' interface for the University of Illinois at Urbana-Champaign. The user is logged in as 'rebecca bryant'. The 'Add new' button is highlighted with a green box and labeled '1'. The 'Research output' menu item is highlighted with a green box and labeled '2'. The 'Import from file' option is highlighted with a green box and labeled '3'. The 'BIBTEX' and 'RIS' options are highlighted with green boxes and labeled '4'. The 'BIBTEX' option is described as a tool and file format for describing and processing lists of references. The 'RIS' option is described as an interexchangeable, tagged format for expressing bibliographic citations, supported by a wide range of reference software and research databases.

2. Example: BibTeX

- a. **Option 1:** Paste BibTeX entries into the text box. Each entry tag corresponds with template fields in Illinois Research Connections. Click import.

b. **Option 2:** Drag file into box. Click import.

The screenshot shows the 'Choose submission' interface. On the left is a sidebar with navigation options: 'Submission guide', 'Research output' (selected), 'Create from template', 'Import from online source', 'Import from file', 'Activity', and 'Press clipping'. The main area is titled 'BIBTeX' and 'Import from Bibtext'. It features a 'Paste text' input field with an 'Import' button below it. A green box labeled 'Paste entries' has an arrow pointing to this field. Below the input field is a dashed box for file upload, containing a cloud icon and the text 'Drag file or browse your computer. One file allowed. No filetype or size limitation'. A green box labeled 'Drag and drop files; browse files' has an arrow pointing to this dashed box. An 'Import' button is also present at the bottom of the dashed box.

3. Check the uploaded record for accuracy. Complete any edits if necessary, then click save.

The screenshot shows the article record page for 'Statistical methods for the prospective detection of infectious disease outbreaks: a review'. The left sidebar has sections: 'EDIT' (with 'Metadata' highlighted and a green box labeled '2. Edit & make changes if desired'), 'OVERVIEW' (with 'Display' highlighted), and 'HISTORY AND COMMENTS'. The main content area shows the article title, 'General information' (State: Published, Authors: Robertson, C., Unkel, S., Farrington, C. P., Garthwaite, P. H., Andrews, N., Number of pages: 34, Pages: 49-82, Publication date: 2012, Peer-reviewed: Unknown), and 'Publication information' (Journal: Journal of the Royal Statistical Society. Series A: Statistics in Society, Volume: 175, ISSN: 0964-1998, Original language: Undefined/Unknown, DOIs: 10.1111/j.1467-985X.2011.00714.x, Source: Bibtex, Source-ID: urn:5f34e934f24fa54e7a74ca4d8c532a7f). A green box labeled '1. Check the import for accuracy.' has an arrow pointing to the article title. At the bottom, a green box labeled '3.' has an arrow pointing to the 'Save' button.