

DOIs Made Easy

I. Go to: FIND A DOI FOR ARTICLES: <https://www.baylor.edu/lib/electrres/index.php?id=49231>

- A. Click on the link: <https://doi.crossref.org/simpleTextQuery>
- B. If this is your first visit, you will need to register your email address, then respond to the email confirmation message.
- C. Enter your registered email address and the list of references needing DOIs in the spaces provided. You can cut and paste up to five pages at a time from your References section. Be sure they are in alphabetical order, and delete any spaces between them.
- D. Hit **Submit**.

The screenshot shows the Crossref eXtended refXpress interface. At the top left is the Crossref logo. Below it, a text box explains the service: "Get persistent links for your reference list or bibliography. Copy and paste the list, we'll match with our metadata and return the links. Please register for citation matching, verify an email address, and agree to the terms. Members may also deposit reference lists here too." To the right is the eXtended refXpress logo. Below the explanation, there is a field for the registered email address, which contains "mary.ebejer@wmich.edu". A "Submit" button is located below the email field. Below the email field is a large text area for pasting references. It contains four references: Boucher RC (2004) New concepts of the pathogenesis of cystic fibrosis lung disease. Eur Resp J 23: 146-158.; Knowles MR, Boucher RC (2002) Mucus clearance as a primary innate defense mechanism for mammalian airways. J Clin Investig 109: 571-577.; Antunes MB, Cohen NA (2007) Mucociliary clearance - a critical upper airway host defense mechanism and methods of assessment. Curr Opin Allergy Clin Immunol 7: 5-10.; Riordan JR, Rommens JM, Kerem BS, Alon N, Rozmahel R, et al. (1989) Identification of the Cystic-Fibrosis Gene - Cloning and Characterization of Complementary-Dna. Science 245: 1066-1072. Below the text area are two checkboxes: "Include PubMed IDs in results." and "List all possible DOIs per reference." At the bottom, there is a "Submit" button and a note: "This service allows up to 5,000 references per month. There are other services and interfaces for high-volume citation queries."

D. Voilà! Now cut and paste the DOIs into their respective citations in your References section.

The screenshot shows the Crossref eXtended refXpress interface displaying the results of a DOI search. At the top left is the Crossref logo. Below it, a text box explains the service: "Get persistent links for your reference list or bibliography. Copy and paste the list, we'll match with our metadata and return the links. Please register for citation matching, verify an email address, and agree to the terms. Members may also deposit reference lists here too." To the right is the eXtended refXpress logo. Below the explanation, there is a list of four references, each with a DOI link: 1. Boucher RC (2004) New concepts of the pathogenesis of cystic fibrosis lung disease. Eur Resp J 23: 146-158. <https://doi.org/10.1183/09031936.03.00057003>; 2. Knowles MR, Boucher RC (2002) Mucus clearance as a primary innate defense mechanism for mammalian airways. J Clin Investig 109: 571-577. <https://doi.org/10.1172/JCI0215217>; 3. Antunes MB, Cohen NA (2007) Mucociliary clearance - a critical upper airway host defense mechanism and methods of assessment. Curr Opin Allergy 7: 5-10. <https://doi.org/10.1097/ACI.0b013e3280114eef>; 4. Riordan JR, Rommens JM, Kerem BS, Alon N, Rozmahel R, et al. (1989) Identification of the Cystic-Fibrosis Gene - Cloning and Characterization of Complementary-Dna. Science 245: 1066-1072. <https://doi.org/10.1126/science.2475911>. Below the list of references is a "Reset" button and a "Deposit" button. Below the buttons is a note: "Do not use your browser's 'BACK' button. Use the 'RESET' button to submit more references." At the bottom, there is a note: "This service allows up to 5,000 references per month. There are other services and interfaces for high-volume citation queries."

Note: This service can find DOIs if your APA is not perfect. However, it does not correct errors in APA in the result. In fact, it will remove italics and mess with line spacing.

II. As you paste the DOIs into the citations in your Reference section:

- A. Add the <https://doi.org> prefix to any existing DOIs that don't already have it.
- B. Delete website hyperlinks in citations that also have a DOI. You do not need both.

Example

✘ Duckworth, A. L., & Quinn, P. D. (2009). Development and validation of the short grit scale (Grit-S). *Journal of Personality Assessment*, 91(2), 166-174. Retrieved from <http://www.sas.upenn.edu/~duckwort/images/Duckworth%20and%20Quinn.pdf>
<https://doi.org/10.1080/00223890802634290>

✔ Duckworth, A. L., & Quinn, P. D. (2009). Development and validation of the short grit scale (Grit-S). *Journal of Personality Assessment*, 91(2), 166-174.
<https://doi.org/10.1080/00223890802634290>

III. Click on each DOI to view the document.

- A. Check that your citations are correct. If your source is an article, cite it as an article. If it's a report, cite it as a report. Do not use website APA citation formatting ... even if you found it on the Internet.
- B. Check for the date of publication if any of your citations have (n.d.). If it has a DOI, it should have a date of publication, too.

Example

✘ Crosnoe, R., & Lopez Turley, R. N. (2011). K-12 Educational outcomes of immigrant youth. In *Future of Children*. Retrieved April 28, 2016, from http://www.futureofchildren.org/futureofchildren/publications/docs/21_01_06.pdf
<https://doi.org/10.1353/foc.2011.0008>

✔ Crosnoe, R., & Lopez Turley, R. N. (2011). K-12 Educational outcomes of immigrant youth. *Future of Children*, 21(1), 129-152. <https://doi.org/10.1353/foc.2011.0008>.