

RPPR IN RESEARCH.GOV

Uploading products via BibTex file

PD/PA/EOD Meeting – Honolulu Hawaii
January 22, 2015
Doug Byers (Kansas) dbyers@ku.edu

Create BibTeX file

1. Use Google Scholar (scholar.google.com/)
 - Import as BibTeX

Or

2. Use Endnote (v. X7.1)
 - Collect and organize products
 - Use BibTeX “style”
 - Export as .txt file
 - **Change file extension to .bib**

Fix the BibTeX file

 Products marked with a red x will not be imported into your Project Report because either required information is missing or the product type is not yet supported by Research.gov.

Products - What has the project produced?

[<Back to Products](#)

Upload Products



NSF currently supports the upload of BibTeX files

Please select a file.

Upload Product Results

4 Products Uploaded

* Required field

 — Indicates the product cannot be added to your Project Report because either the required information is missing or the product type is not yet supported by Research.gov.

Add To Report	Product Type	Citation	Publication Identifier	Publication Identifier Type	* Status of Publication	Peer Reviewed	* Federal Support
	Journal		<input type="text"/>	Select One ▾	Select One ▾	<input type="radio"/> Y <input type="radio"/> N	<input type="radio"/> Y <input type="radio"/> N
	Journal		<input type="text"/>	Select One ▾	Select One ▾	<input type="radio"/> Y <input type="radio"/> N	<input type="radio"/> Y <input type="radio"/> N
	Journal		<input type="text"/>	Select One ▾	Select One ▾	<input type="radio"/> Y <input type="radio"/> N	<input type="radio"/> Y <input type="radio"/> N
	Journal		<input type="text"/>	Select One ▾	Select One ▾	<input type="radio"/> Y <input type="radio"/> N	<input type="radio"/> Y <input type="radio"/> N

Fix the BibTeX file

1. Include only RPPR-supported types:
 - @article, @book, @booklet, @inbook, @incollection, @masterthesis, @phdthesis, @conference, @proceedings, @inproceedings
2. Each entry must contain a *Unique Identifier*
 - Include UID on the first line followed by a comma
 - Endnote does NOT put in a UID
 - Add UID manually

Fix the BibTeX file

Example:

```
@article{
  author = {Asaduzzaman, A and Asmatulu, R and Rahman, M},
  title = {Teaching Parallel Programming for Time-
Efficient Computer Applications},
  journal = {International Journal of Computer
Applications},
  volume = {90},
  ISSN = {0975-8887},
  year = {2014},
  type = {Journal Article}
}
```

Fix the BibTeX file

Example:

```
@article{uid501,  
  author = {Asaduzzaman, A and Asmatulu, R and Rahman, M},  
  title = {Teaching Parallel Programming for Time-  
Efficient Computer Applications},  
  journal = {International Journal of Computer  
Applications},  
  volume = {90},  
  ISSN = {0975-8887},  
  year = {2014},  
  type = {Journal Article}  
}
```

Fix the BibTex file

4 Products Uploaded

* Required field

✗ — Indicates the product cannot be added to your Project Report because either the required information is missing or the product type is not yet supported by Research.gov.

Add To Report	Product Type	Citation	Publication Identifier	Publication Identifier Type	* Status of Publication	Peer Reviewed	* Federal Support
<input checked="" type="checkbox"/>	Journal	Burch, Sarah and Berry, Pam and Sanders, Michele. Embedding climate change adaptation in biodiversity conservation: A case study of England. <i>Environmental Science & Policy</i> , 37. 79-90.	1462-9011	ISSN	Published	<input type="radio"/> Y <input type="radio"/> N	<input type="radio"/> Y <input type="radio"/> N
<input checked="" type="checkbox"/>	Journal	Chai, Andreas and Bradley, Graham and Lo, Alex Y and Reser, Joseph (2014). What time to adapt? The role of discretionary time in sustaining the climate change value-action gap. <i>Missing Journal</i> , 101. (5). 1-22.		Select One	Published	<input type="radio"/> Y <input type="radio"/> N	<input type="radio"/> Y <input type="radio"/> N
<input checked="" type="checkbox"/>	Journal	Joshi, RK and Carbone, P and Wang, FC and Kravets, VG and Su, Y and Grigorieva, IV and Wu, HA and Geim, AK and Nair, RR (2014). Precise and ultrafast molecular sieving through graphene oxide membranes. <i>Science</i> , 343. (6172). 752-754.	0036-8075	ISSN	Published	<input type="radio"/> Y <input type="radio"/> N	<input type="radio"/> Y <input type="radio"/> N
<input checked="" type="checkbox"/>	Journal	Lung, Tobias and Meller, Laura and Teeffelen, Astrid JA and Thuiller, Wilfried and Cabeza, Mar (2014). Biodiversity funds and conservation needs in the EU under climate change. <i>Conservation Letters</i> .	1755-263X	ISSN	Published	<input type="radio"/> Y <input type="radio"/> N	<input type="radio"/> Y <input type="radio"/> N

Add To Report

Reset