

JULY 2022

IMPORTING PUBLICATIONS

Training

PURDUE
UNIVERSITY®
FORT WAYNE

Importing BibTeX file from Google Scholar

- Search for publication or author in Google Scholar
- Click on the ” link under the publication description

Corrosion protection of mild steel by coatings containing polyaniline

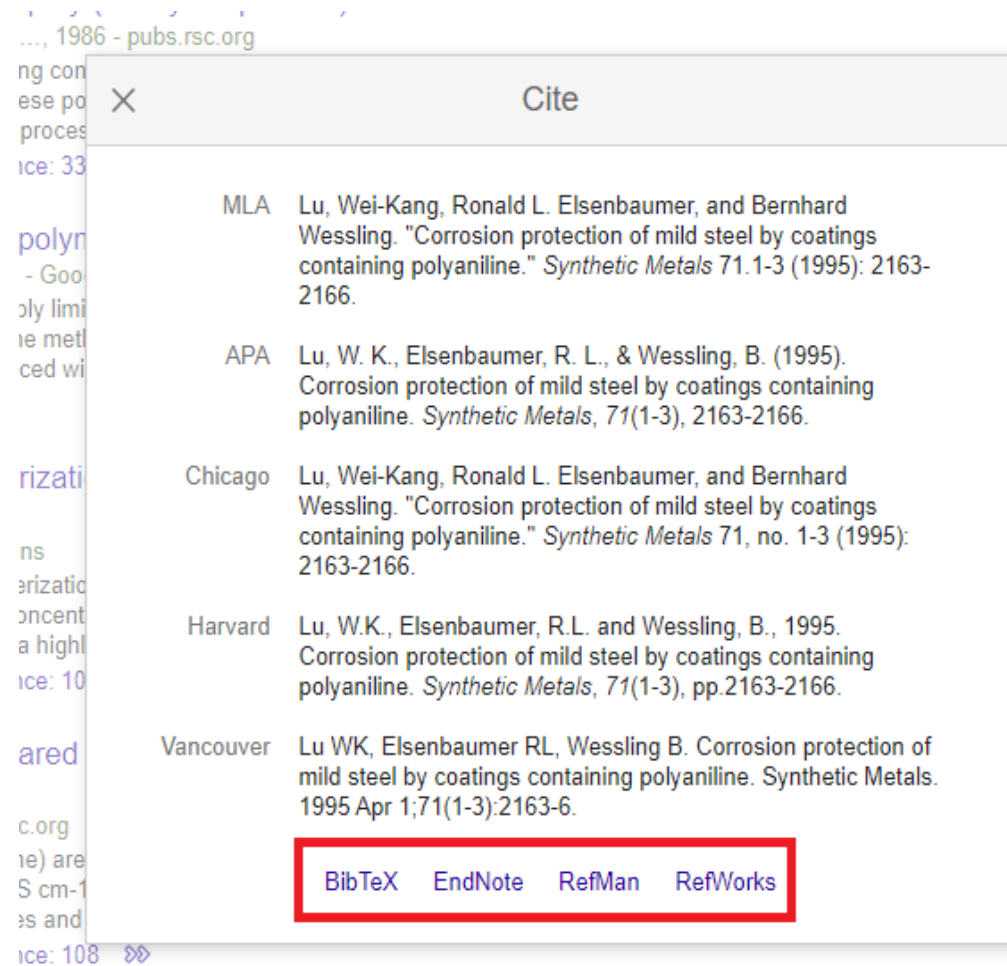
WK Lu, RL Eisenbaumer, [B Wessling](#) - Synthetic Metals, 1995 - Elsevier

The anti-corrosion performance of polyaniline coated mild steel samples exposed to artificial brine and dilute hydrochloric acid environments was evaluated. Samples of mild steel (UNS G10100) coated with polyaniline deposited from solution, and overcoated with an epoxy ...

☆  Cited by 697 Related articles All 4 versions Web of Science: 457

Importing BibTeX file from Google Scholar

- Select the citation format
- Save file to your computer
- Once saved, proceed to Faculty Success to import the publication



The screenshot shows a 'Cite' dialog box with a close button (X) in the top left corner. The dialog lists five citation formats for a publication by Lu, Wei-Kang, Ronald L. Elsenbaumer, and Bernhard Wessling. The formats are: MLA, APA, Chicago, Harvard, and Vancouver. At the bottom of the dialog, there is a red-bordered box containing four buttons: BibTeX, EndNote, RefMan, and RefWorks. The background text is partially obscured by the dialog box.

Format	Citation
MLA	Lu, Wei-Kang, Ronald L. Elsenbaumer, and Bernhard Wessling. "Corrosion protection of mild steel by coatings containing polyaniline." <i>Synthetic Metals</i> 71.1-3 (1995): 2163-2166.
APA	Lu, W. K., Elsenbaumer, R. L., & Wessling, B. (1995). Corrosion protection of mild steel by coatings containing polyaniline. <i>Synthetic Metals</i> , 71(1-3), 2163-2166.
Chicago	Lu, Wei-Kang, Ronald L. Elsenbaumer, and Bernhard Wessling. "Corrosion protection of mild steel by coatings containing polyaniline." <i>Synthetic Metals</i> 71, no. 1-3 (1995): 2163-2166.
Harvard	Lu, W.K., Elsenbaumer, R.L. and Wessling, B., 1995. Corrosion protection of mild steel by coatings containing polyaniline. <i>Synthetic Metals</i> , 71(1-3), pp.2163-2166.
Vancouver	Lu WK, Elsenbaumer RL, Wessling B. Corrosion protection of mild steel by coatings containing polyaniline. <i>Synthetic Metals</i> . 1995 Apr 1;71(1-3):2163-6.

[BibTeX](#) [EndNote](#) [RefMan](#) [RefWorks](#)

Importing from a BibTeX File

- Detail instructions can be found in the Faculty Success Resource Center:
 - <https://www.digitalmeasures.com/activity-insight/docs/bibtex.html>
- The following will be step-by-step instructions on how to import a publication using a BibTeX file.

Importing from a BibTeX File

- First, click on the **Publications** button from the **Manage Activity Page**

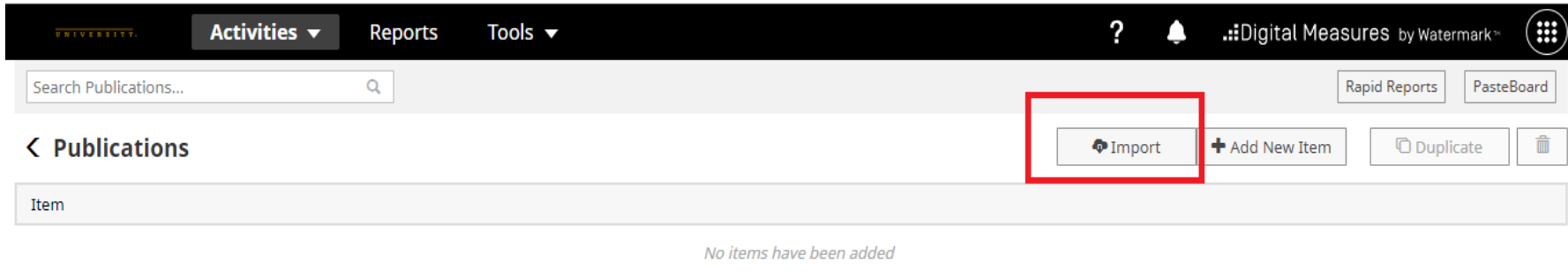
▼ Scholarship/Research

Publications

Presentations

Contracts, Fellowships, Grants and Sponsored Research

- On the next screen, click on the **Import** button



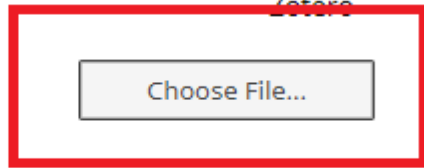
Importing from a BibTeX File

- Under the **Import from BibTeX**, click on the **Choose File** button

Import from a BibTeX file ⓘ

Import publications from other software or databases such as:

- EndNote
- Mendeley
- HeinOnline
- Google Scholar
- RefWorks
- Zotero



- Select the appropriate citation file from your computer

Importing from a BibTeX File

- The next screen will prompt you to match the publication with your Purdue Fort Wayne account

1 name matched one user account. If the match is incorrect, select a different user account for that user.

Matve, Brian W

Matched to 'matve, brian: matveb' at Purdue University Fort Wayne

- Click Continue

Import Publications: Match Collaborators

Step 3 of 4

Cancel Import

Continue >

To ensure high quality reports, your collaborators were compared against this system's user accounts. A match was made where the names appear to be the same. Review the matches below and reconcile them as needed before continuing.

1 name matched one user account. If the match is incorrect, select a different user account for that user.

Matve, Brian W

Matched to 'matve, brian: matveb' at Purdue University Fort Wayne

Select a different user account

Importing from a BibTeX File

- Review your item(s) to be imported
- Click on the **Finish Import** button to complete importing the items.

Import Publications: Review and Finish

Step 4 of 4

Cancel Import

Finish Import >

You are about to import 1 publication. Review to ensure you want to proceed.

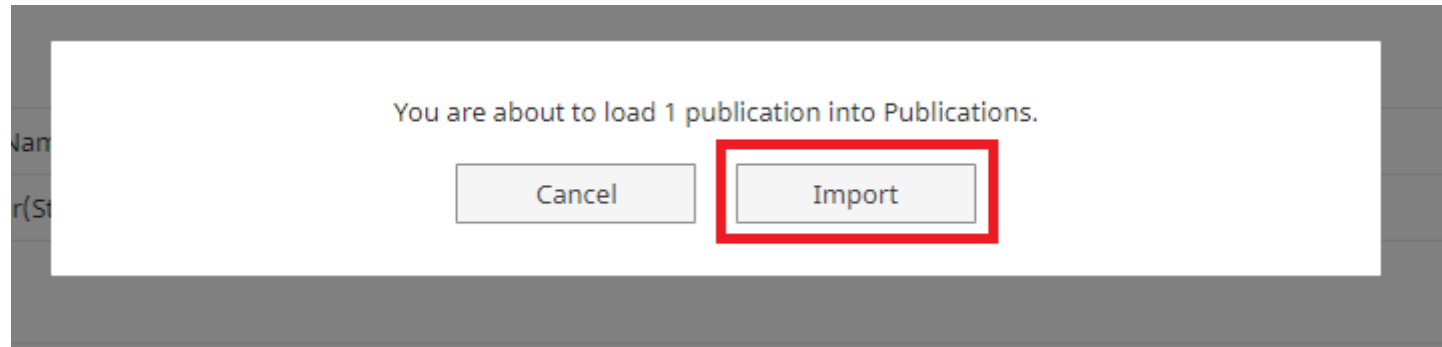
◀ Item 1 of 1 ▶	
Contribution Type	Journal Article
Explanation of "Other"	
Current Status	Published
Title of Contribution	Protonic acids: Generally applicable dopants for conducting polymers
If this is part of a larger work (e.g., a chapter in a book), Title of Larger Work	
Journal Name	Synthetic Metals
Publisher/Proceedings Publisher	Elsevier BV
City and State of Journal/Publisher	
Volume	30



Review for Accuracy

Importing from a BibTeX File

- Finalize import by clicking on the **Import** button



Importing from a Third Party

- First, click on the **Publications** button from the **Manage Activity** Page
- Click on the **Import from Third Party** section, select the third party source you would like to search


Import from a Third Party

Select a service:

Crossref PubMed

Search criteria:

Author  

Publication Date  to 

[Add search criteria](#)

Search Crossref >

Importing from a Third Party

- Use multiple criteria to search for your publication in **Crossref Search** and **PubMed Search**
- Available Search Criteria

Add Search Criteria

Import from a Third Party ⓘ

Select a service:

Crossref PubMed

Search criteria:

Author ▼

ORCID ID

Author

Title

ISSN

DOI

Publication Title

Editor

Affiliation

Publication Date

Import from a Third Party ⓘ

Select a service:

Crossref PubMed

Search criteria:

Author ▼

Add search criteria

Importing from a Third Party

- Click on the checkmark box for the publications you wish to import

Import Publications: Select Items to Import

Step 1 of 4

Cancel Import

Continue >

Displaying 125 publications found in Crossref ordered by relevance.

Select the items you want to import and click Continue. Otherwise, you can [modify your search](#).

Item

Protonic acids: Generally applicable dopants for conducting polymers
Elsevier BV
Han, C.C.; Elsenbaumer, R.L.
April (2nd Quarter/Spring), 1989

Stabilization of sulfonium containing polyelectrolyte precursor polymers to conductive poly(arylene vinylenes)
Elsevier BV
Han, C.C.; Elsenbaumer, R.L.
May, 1991

ChemInform Abstract: Preparation of Nitronium Tetrafluoroborate Free of Nitrosonium Ions.

- Then click **Continue**

Importing from a Third Party

- The next screen will prompt you to match the publication with your Purdue Fort Wayne account

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Matve, Brian W

Matched to 'matve, brian: matveb' at Purdue University Fort Wayne

- Click Continue

Import Publications: Match Collaborators

Step 3 of 4

Cancel Import

Continue >

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Matve, Brian W

Matched to 'matve, brian: matveb' at Purdue University Fort Wayne

Select a different user account

Importing from a Third Party

- Review your item(s) to be imported
- Click on the **Finish Import** button to complete importing the items.

Import Publications: Review and Finish

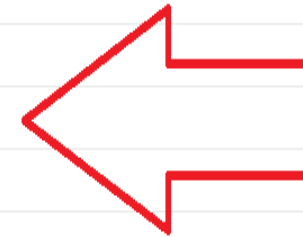
Step 4 of 4

Cancel Import

Finish Import >

You are about to import 1 publication. Review to ensure you want to proceed.

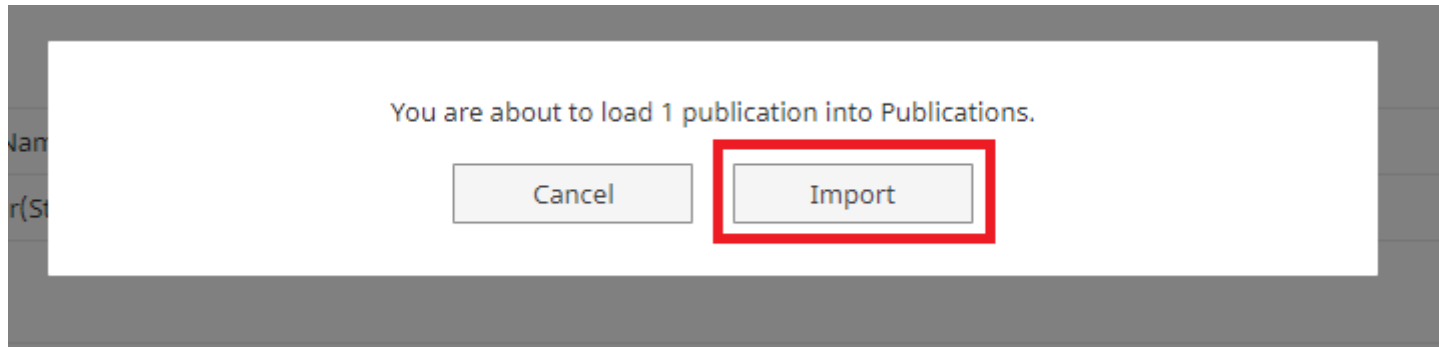
◀ Item 1 of 1 ▶	
Contribution Type	Journal Article
Explanation of "Other"	
Current Status	Published
Title of Contribution	Protonic acids: Generally applicable dopants for conducting polymers
If this is part of a larger work (e.g., a chapter in a book), Title of Larger Work	
Journal Name	Synthetic Metals
Publisher/Proceedings Publisher	Elsevier BV
City and State of Journal/Publisher	
Volume	30



Review for Accuracy

Importing from a Third Party

- Finalize import by clicking on the **Import** button



Publication Edits

- Once publication has been imported, it will be visible in the **Publications** screen.
- Each publication can be edited (if necessary) by clicking on the publication hyperlink.

< Publications

Item
Journal Article Protonic acids: Generally applicable dopants for conducting polymers Published Date Published: April (2nd Quarter/Spring) 1989