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EndNote - INTERFACE

Biblioteka
Główna

Clarivate Analytics | EndNote

My References Collect Organize Format Match Options Downloads

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Quick Search

Search for

in All My References

Search

My References

All My References (140)

[Unfiled] (1)

Quick List (0)

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My Groups

aminolysis (10)

AR in SM (5)

bio (29)

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mb (2)

mieszanie (22)

nano (16)

PubMed (50)

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Page 1 of 3 Go

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All Page Add to group... Copy To Quick List Delete

Sort by: Year -- newest to oldest

Author	Year	Title
	2019	Virtual reality (VR) and augmented reality (AR) in libraries and museums | Request PDF Added to Library: 29 Jan 2019 Last Updated: 29 Jan 2019 Online Link Go to URL
Perveen, Shaista	2019	Unani concept of drug substitution (therapeutic interchange) and its validation on scientific parameters Journal of Ayurveda and Integrative Medicine Added to Library: 12 Dec 2019 Last Updated: 12 Dec 2019 Online Link Go to URL Full Text
Resende, Laís M.	2019	Buriti (Mauritia flexuosa L. f.) fruit by-products flours: Evaluation as source of dietary fibers and natural antioxidants Food Chemistry Added to Library: 10 Sep 2018 Last Updated: 11 Oct 2018 Online Link Go to URL
	2018	Amexanthomycins A–J, pentangular polyphenols produced by Amycolatopsis mediterranei S699Δ rifA | SpringerLink Added to Library: 12 Sep 2018 Last Updated: 11 Oct 2018 Online Link Go to URL Full Text
	2018	Bioconstruction of copper nanoparticles using stem bark extract of Picralima nitida and their antibacterial potency Research Journal of Chemical Sciences Added to Library: 20 Mar 2018 Last Updated: 11 Oct 2018 Online Link Go to URL
Adil, M.	2018	Effect of explant type and plant growth regulators on callus induction, growth and secondary metabolites production in Cnidium officinale Makino Mol Biol Rep Added to Library: 12 Sep 2018 Last Updated: 12 Sep 2018 Online Link Go to URL Full Text
Ahanger, M. A.	2018	Potential of exogenously sourced kinetin in protecting Solanum lycopersicum from NaCl-induced oxidative stress through up-regulation of the antioxidant system, ascorbate-glutathione cycle and glyoxalase system PLoS One Added to Library: 12 Sep 2018 Last Updated: 12 Sep 2018 Online Link Go to URL Full Text
Al-Hazmi, G. H.	2018	Anticandidal activity of the extract and compounds isolated from Saudi Pharm J Added to Library: 12 Sep 2018 Last Updated: 12 Sep 2018 Online Link Go to URL Full Text

Panel boczny **Quick Search** umożliwiający szybkie przeszukiwanie wszystkich folderów zawierających rekordy bibliograficzne. W programie dostępne są grupy folderów: **Unfiled**, **Quick List**, **Trash** oraz **My Groups**, która zawiera własnoręcznie utworzone foldery.

Clarivate Analytics | EndNote

My References | Collect | Organize | Format | Match | Options | Downloads

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Quick Search

Search for

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My References

All My References (141)

[Unfiled] (2)

Quick List (0)

Trash (16) Empty

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aminolysis (10)

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Working on a group project? Check out Library Sharing on X9 EN Close

All Page Add to group... Copy To Quick List Delete

Sort by: First Author -- A to Z

Author	Year	Title
	1976	Process for the preparation of substituted S-alkyl thio-carbamates Added to Library: 25 Sep 2015 Last Updated: 11 Oct 2018
	2018	Amexanthomycins A–J, pentangular polyphenols produced by Amycolatops Added to Library: 12 Sep 2018 Last Updated: 11 Oct 2018 Online Link→ Go to URL Full Text
	2018	Bioconstruction of copper nanoparticles using stem bark extract of Picrali Research Journal of Chemical Sciences Added to Library: 20 Mar 2018 Last Updated: 11 Oct 2018 Online Link→ Go to URL
	2019	Virtual reality (VR) and augmented reality (AR) in libraries and museums Added to Library: 29 Jan 2019 Last Updated: 29 Jan 2019 Online Link→ Go to URL
@OMInstitute	2017	Top Social Media Trends of 2018: An Infographic – Online Marketing Institute – Medium Added to Library: 29 Jan 2019 Last Updated: 29 Jan 2019 Online Link→ Go to URL
Adil, M.	2018	Effect of explant type and plant growth regulators on callus induction, growth and secondary metabolites production in Cnidium officinale Makino Mol Biol Rep Added to Library: 12 Sep 2018 Last Updated: 12 Sep 2018 Online Link→ Go to URL Full Text
Ahanger, M. A.	2018	Potential of exogenously sourced kinetin in protecting Solanum lycopersicum from NaCl-induced oxidative stress through up-regulation of the antioxidant system, ascorbate-glutathione cycle and glyoxalase system PLoS One Added to Library: 12 Sep 2018 Last Updated: 12 Sep 2018

Możemy sortować rekordy, na przykład wg nazwiska autora, roku wydania itp.

Lista pozycji bibliograficznych w folderze

My References | Collect | Organize | Format | Match | Options | Downloads

Panel zakładek

Hide panel

Quick Search

Search for

in All My References

Search

My References

All My References (141)

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Quick List (0)

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My Groups

aminolysis (10)

All My References

Show 50 per page

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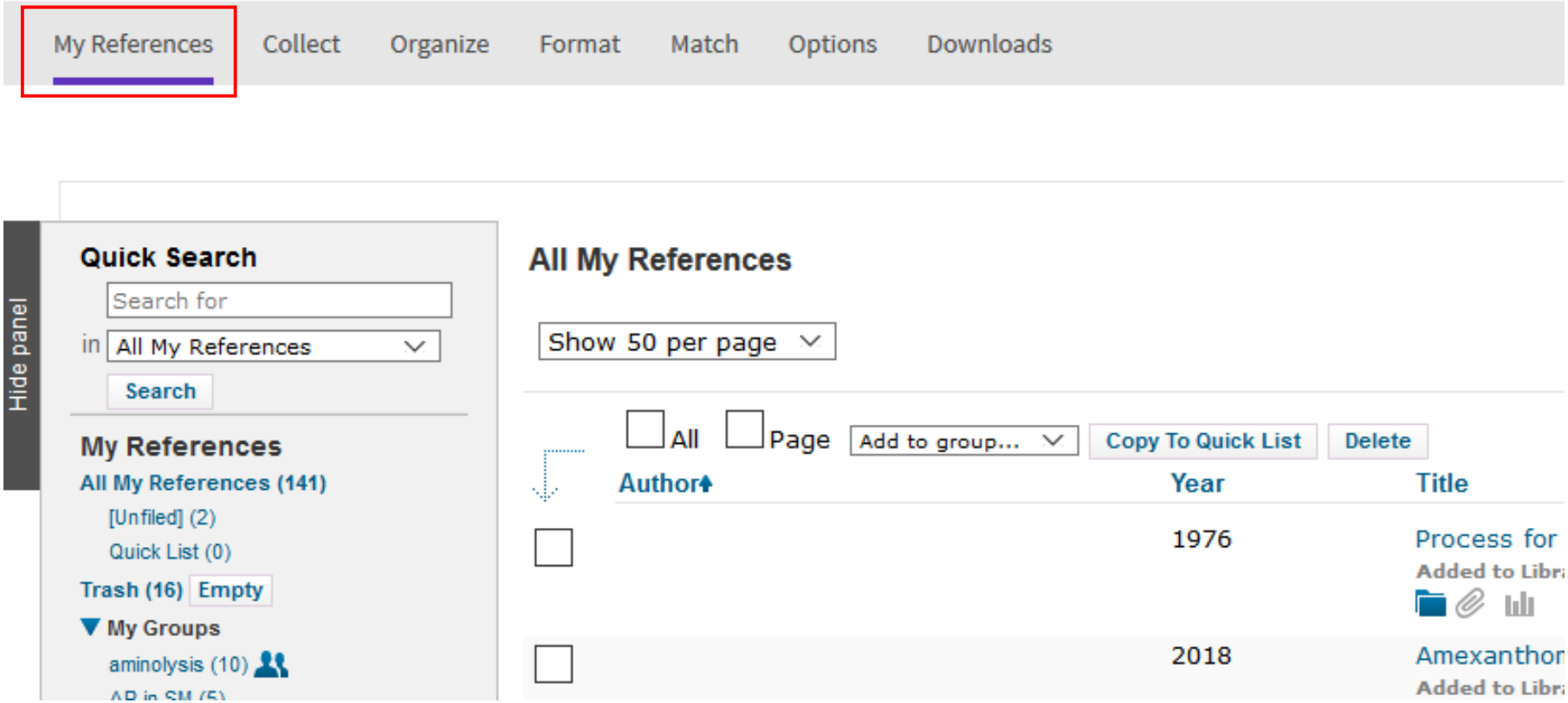
Author	Year	Title
	1976	Process for Added to Libr
	2018	Amexanthor Added to Libr



Zakładka **My References** zawiera wszystkie zapisane w programie rekordy bibliograficzne usystematyzowane w grupach:

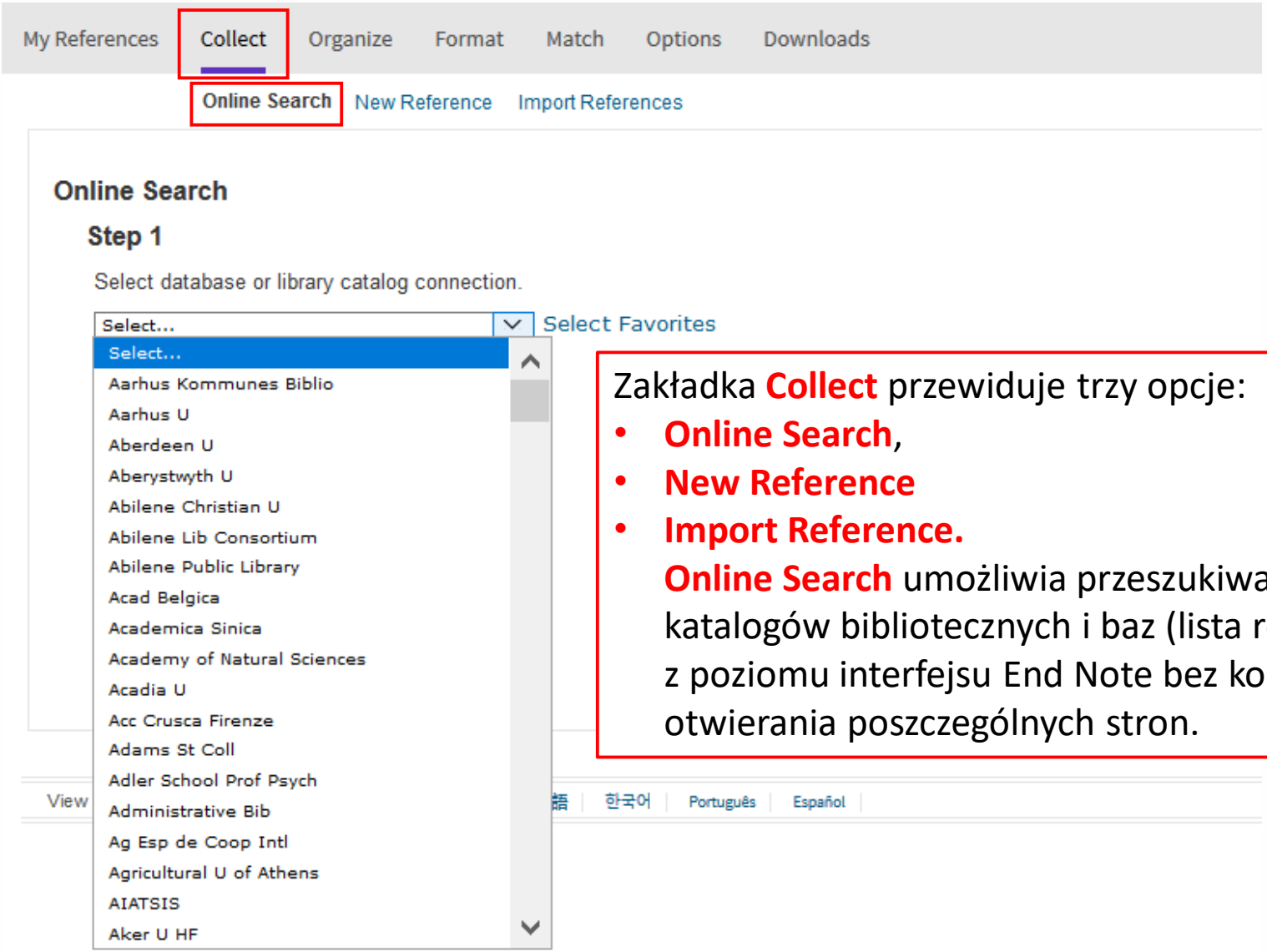
All My References – zbiór wszystkich zgromadzonych opisów

Unfiled – zbiór rekordów nieprzyporządkowanych do żadnej grupy/folderu

Quick List – folder tymczasowy

Trash – zawiera rekordy usunięte, by usunąć je ostatecznie należy kliknąć **Empty**

My Groups – foldery utworzone przez użytkownika



Zakładka **Collect** przewiduje trzy opcje:

- **Online Search**,
- **New Reference**
- **Import Reference.**

Online Search umożliwia przeszukiwanie katalogów bibliotecznych i baz (lista rozwijana) z poziomu interfejsu End Note bez konieczności otwierania poszczególnych stron.

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My References | Collect | Organize | Format | Match | Options | Downloads

Online Search | New Reference | Import References

Hide panel

Quick Search

Search for

in All My References

Search

My References

All My References (140)

[Unfiled] (1)

Quick List (0)

Trash (16) Empty

My Groups

aminolysis (10)

AR in SM (5)

bio (29)

epoxy (8)

mb (2)

mieszanie (22)

nano (16)

PubMed (50)

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New Reference

Bibliographic Fields: Cancel

Reference Type: Generic

Author: Use format Last Name, First name. Enter each name on a new line.

Title:

Year:

Secondary Author:

Secondary Title:

Place Published:

Publisher:

Volume:

Number of Volumes:

Number:

Pages:

Section:

Tertiary Author:

Tertiary Title:

Edition:

Note: The above fields are needed for most bibliographic styles.

Attachments:

Optional Fields:

Abstract:

DOI:

Date:

Type of Work:

Subsidiary Author:

Short Title:

Alternate Title:

ISBN/ISSN:

Original Publication:

Reprint Edition:

Opcja **New Reference** umożliwia ręczne dodawanie opisu bibliograficznego. W tym celu należy wypełnić pola: Author, Title, Year itd.

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My References | Collect | Organize | Format | Match | Options | Downloads

Online Search | New Reference | **Import References**

Import References

Importing from EndNote?

File: Przeglądaj... Nie wybrano pliku.

Import Option: Select...

To: Select...

Import

Select Favorites

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All:

AARP Ageline (OvidSP)
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AbeBooks
ABI-Inform (DL)
ABI-Inform (DS)
Abs Soc Gerontology (EBSCO)
Acad Search Alumni Ed (EBSCO)
Acad Search Comp (EBSCO)
Acad Search Elite (EBSCO)
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Opcja **Import References** umożliwia importowanie rekordów zapisanych wcześniej na komputerze. Można także wybrać do 25 ulubionych opcji importu

Clarivate Analytics | EndNote

My References | Collect | Organize | Format | Match | Options | Downloads

Manage My Groups | Others' Groups | Find Duplicates | Manage Attachments

Manage My Groups

My Groups	Number of References	Share			
aminolysis	10	☑	Manage Sharing	Rename	Delete
AR in SM	5	☐	Manage Sharing	Rename	Delete
bio	29	☐	Manage Sharing	Rename	Delete
epoxy	8	☐	Manage Sharing	Rename	Delete
mb	2	☐	Manage Sharing	Rename	Delete
mieszanie	22	☐	Manage Sharing	Rename	Delete
nano	16	☐	Manage Sharing	Rename	Delete
PubMed	50	☐	Manage Sharing	Rename	Delete
New group					

Zakładka **Organize** zawiera opcje:

- **Manage My Groups**
- **Others' Groups**
- **Find Duplikates**
- **Manage Attachments**

Manage My Groups umożliwia m.in. dzielenie się zasobami w obrębie grupy z innymi użytkownikami. W tym celu trzeba wybrać opcję **Manage Sharing** i należy wpisać adresy e-mailowe osób, którym chcemy udostępnić zasoby. Każda osoba, której udostępnia się zasoby, musi posiadać konto w EndNote

Clarivate Analytics | EndNote

My References | Collect | Organize | Format | Match | Options | Downloads

Manage My Groups | Others' Groups | Find Duplicates | Mana

Manage Sharing for 'aminolysis'

0 E-mail Addresses

Start sharing this group.

View in | 简体中文 | 繁体中文 | English | Deutsch | 日本語 | 한국어 | Português | Español

Add E-mail Addresses to 'aminolysis'

Enter e-mail addresses. Use the Enter or Return key to separate addresses.

- OR -

Select a text file with e-mail addresses separated by commas.

Przeglądaj... Nie wybrano pliku.

Read only | Read & Write

Note: Attachments are not shared, regardless of access privileges.

Apply

Close window.

Wpisujemy adresy e-mailowe osób, którym chcemy udostępnić materiały wybierając uprawnienia jakie im dajemy: tylko odczyt czy także edycja.

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My References | Collect | Organize | Format | Match | Options | Downloads

Manage My Groups | **Others' Groups** | Find Duplicates | Manage Attachments

Others' Groups

No groups are currently shared with you.

Others' Groups zawiera grupy udostępnione przez innych użytkowników

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Manage My Groups | Others' Groups | **Find Duplicates** | Manage Attachments

Hide panel

Quick Search

Search for

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My References

All My References (151)

[Unfiled] (4)

Quick List (0)

Trash (0)

My Groups

aminolysis (10)

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bio (37)

epoxy (8)

mb (2)

mieszanie (22)

nano (16)

PubMed (50)

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Find Duplicates

All | Duplicates | Add to group... | Copy To Quick List | Delete

Sort by: First Author -- A to Z

Author	Year	Title
Mandenius, Carl-Fredrik		11.2.2.2 Consideration of Similarities and Dimensionless Numbers Bioreactors - Design, Operation and Novel Applications Added to Library:22 Apr 2020 Last Updated:22 Apr 2020
Mandenius, Carl-Fredrik		11.2.2.2 Consideration of Similarities and Dimensionless Numbers Bioreactors - Design, Operation and Novel Applications Added to Library:22 Apr 2020 Last Updated:22 Apr 2020

Find Duplicates pozwala znaleźć i usunąć zdublowane rekordy

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Manage My Groups | Others' Groups | Find Duplicates | **Manage Attachments**

Manage Attachments

Used Space: **1.56 MB (0.07%)** Available Space: **1.99 GB**

Show 50 per page Page 1 of 1 Go

All Page Delete Attachments Sort by: File Size -- largest to smallest

File Size	Attachment Name	Author	Year	Title
981.63 KB	knovel ulotka a4.docx		2019	Virtual reality (VR) and augmented reality (AR) in libraries and museums | Request PDF Added to Library: 29 Jan 2019 Last Updated: 26 Apr 2020
468.99 KB	37682_11.pdf	Mandenius, Carl-Fredrik		11.2.2.2 Consideration of Similarities and Dimensionless Numbers Bioreactors - Design, Operation and Novel Applications Added to Library: 22 Apr 2020 Last Updated: 23 Apr 2020
88.40 KB	oyelude2018.pdf		2019	Virtual reality (VR) and augmented reality (AR) in libraries and museums | Request PDF Added to Library: 29 Jan 2019 Last Updated: 26 Apr 2020
36.50 KB	shutterstock_340190627-e145408...		2019	Virtual reality (VR) and augmented reality (AR) in libraries and museums | Request PDF Added to Library: 29 Jan 2019 Last Updated: 26 Apr 2020
22.50 KB	Nov 16.docx	Bullock, Lilach	16.11.2018	"AR And Social Media Is Augmented Reality The Future Of Social Media?" Added to Library: 29 Jan 2019 Last Updated: 22 Apr 2020
1.33 KB	adresy.txt		2019	Virtual reality (VR) and augmented reality (AR) in libraries and museums | Request PDF Added to Library: 29 Jan 2019 Last Updated: 26 Apr 2020

Show 50 per page Page 1 of 1 Go

Manage Attachments zawiera i umożliwia edycję plików dołączonych do opisów bibliograficznych w formacie .docx, .pdf, .txt. Oraz plików graficznych

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My References | Collect | Organize | **Format** | Match | Options | Downloads

Bibliography | Cite While You Write™ Plug-In | Format Paper | Export References

Bibliography

References: Select...

Bibliographic style: Select... Select Favorites

File format: Select...

Save | E-Mail | Preview & Print

Select Favorites pozwala wybrać do 25 ulubionych stylów bibliografii

Zakładka **Format** oferuje narzędzia do tworzenia przypisów w tekście oraz spisu publikacji w postaci bibliografii załącznikowej:

- **Bibliography**
- **Cite While You Write™ Plug-In**
- **Format Paper**
- **Export References**

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All:

AAG Style Guide
AAPG Bulletin
Abacus
ABNT (Author-Date) English
ABNT (Author-Date)
ABNT (Citation Order)
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Academic Medicine
Academic Pediatrics
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ACS
J Materials Chemistry A
J Materials Chemistry B
J Materials Chemistry C
J Materials Eng Performance
J Materials Science
J Natural Products

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Add to my list (25 limit):
1. Select one or more.
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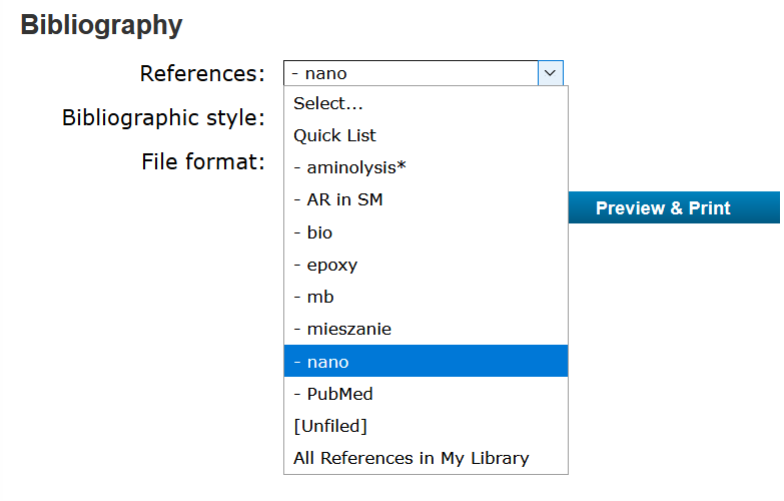
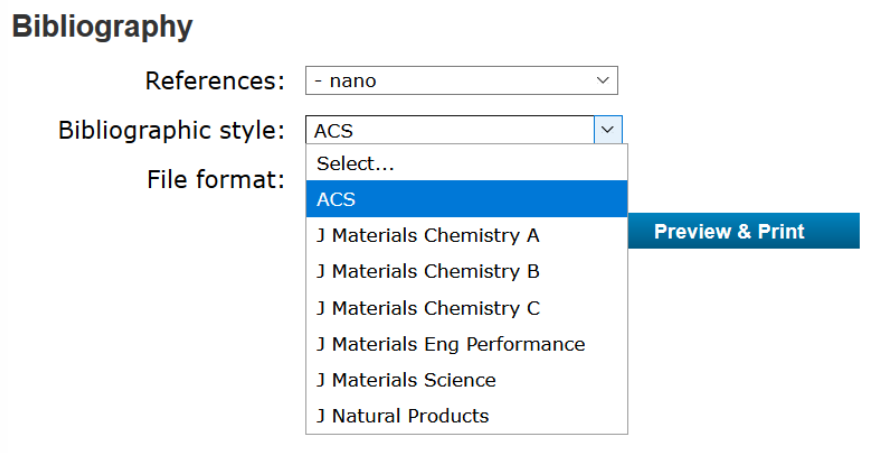
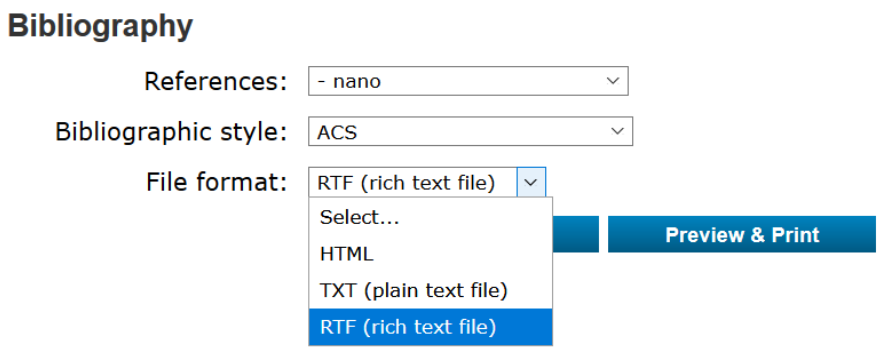


[1]



[2]



[3]

Opcja **Bibliography** umożliwia formatowanie bibliografii. W pierwszym kroku wybieramy folder, który chcemy sformatować (można wybrać także wszystkie rekordy) **[1]**, następnie określmy styl bibliografii **[2]** oraz format pliku **[3]**.

Można pobrać gotową, sformatowaną bibliografię w wybranym stylu i formacie pliku: HTML, TXT, RTF

1. Bioconstruction of copper nanoparticles using stem bark extract of Picralima nitida and their antibacterial potency. *Research Journal of Chemical Sciences* **2018,** *8* (2), 10-15.

2. Amaro, A. M.; Bernardo, L.; Pinto, D. G.; Lopes, S.; Rodrigues, J.; Louro, C. S., Effect of irregular shaped nanoalumina on the enhancement of mechanical properties of epoxy resin nanocomposites using DDM as hardener. *Composites, Part B* **2016,** *84*, 17-24.

3. Ando, T., Editorial Note. *Nano* **2018,** *13* (1).

4. Barari, B.; Ellingham, T. K.; Ghamhia, I. I.; Pillai, K. M.; El-Hajjar, R.; Turng, L.-S.; Sabo, R., Mechanical characterization of scalable cellulose nano-fiber based composites made using liquid composite molding process. *Composites, Part B* **2016,** *84*, 277-284.

5. Botta, L.; Scaffaro, R.; Sutera, F.; Mistretta, M. C., Reprocessing of PLA/graphene nanoplatelets nanocomposites. *Polymers* **2018,** *10* (1).

6. Chivas-Joly, C.; Gaie-Levrel, F.; Motzkus, C.; Ducourtieux, S.; Delvallee, A.; De Lagos, F.; Le Neve, S.; Gutierrez, J.; Lopez-Cuesta, J. M., Characterization of aerosols and fibers emitted from composite materials combustion. *J. Hazard. Mater.* **2016,** *301*, 153-162.

7. Gu, J.; Yang, X.; Lv, Z.; Li, N.; Liang, C.; Zhang, Q., Functionalized graphite nanoplatelets/epoxy resin nanocomposites with high thermal conductivity. *Int. J. Heat Mass Transfer* **2016,** *92*, 15-22.

8. Javidparvar, A. A.; Ramezanzadeh, B.; Ghasemi, E., Effects of surface morphology and treatment of iron oxide nanoparticles on the mechanical properties of an epoxy coating. *Prog. Org. Coat.* **2016,** *90*, 10-20.

exportlist.txt — Notatnik

Plik Edycja Format Widok Pomoc

```
1.      Bioconstruction of copper nanoparticles using stem bark extract of Picralima nitida and their antibacterial potency. Research Journal of Chemical Sci
2.      Amaro, A. M.;  Bernardo, L.;  Pinto, D. G.;  Lopes, S.;  Rodrigues, J.; Louro, C. S., Effect of irregular shaped nanoalumina on the enhancement of me
3.      Ando, T., Editorial Note. Nano 2018, 13 (1).
4.      Barari, B.;  Ellingham, T. K.;  Ghamhia, I. I.;  Pillai, K. M.;  El-Hajjar, R.;  Turng, L.-S.; Sabo, R., Mechanical characterization of scalable cell
5.      Botta, L.;  Scaffaro, R.;  Sutera, F.; Mistretta, M. C., Reprocessing of PLA/graphene nanoplatelets nanocomposites. Polymers 2018, 10 (1).
6.      Chivas-Joly, C.;  Gaie-Levrel, F.;  Motzkus, C.;  Ducourtieux, S.;  Delvallee, A.;  De Lagos, F.;  Le Neve, S.;  Gutierrez, J.; Lopez-Cuesta, J. M.,
7.      Gu, J.;  Yang, X.;  Lv, Z.;  Li, N.;  Liang, C.; Zhang, Q., Functionalized graphite nanoplatelets/epoxy resin nanocomposites with high thermal conduc
8.      Javidparvar, A. A.;  Ramezanzadeh, B.; Ghasemi, E., Effects of surface morphology and treatment of iron oxide nanoparticles on the mechanical propert
9.      Kang, H. J.;  Wang, Z.;  Zhao, S. J.;  Wang, Q. C.; Zhang, S. F., Reinforced soy protein isolate-based bionanocomposites with halloysite nanotubes vi
10.     Li, P.;  Zheng, Y.;  Shi, T.;  Wang, Y.;  Li, M.;  Chen, C.; Zhang, J., A solvent-free graphene oxide nanoribbon colloid as filler phase for epoxy-ma
11.     Mathew, S.;  Al Thani, A. A.; Yassine, H. M., Computational screening of known broad-spectrum antiviral small organic molecules for potential influen
12.     Nuhiji, B.;  Attard, D.;
13.     Riaz, M.;  Altaf, M.;
14.     Shen, W.;  Feng, L.;  Liu,
15.     Wan, J.;  Gan, B.;  Li, C.;
16.     Yasir, M.;  Singh, J.;
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Akapit

AaBbCcDc ¶ Normalny AaBbCcDc ¶ Bez odst... AaBbC Nagłówek 1 AaBbCc Nagłówek 2 AaBbC Tytuł Style

Znajdź Zamień Zaznacz Edytowanie

Dyktafon Głos

1. Bioconstruction of copper nanoparticles using stem bark extract of Picralima nitida and their antibacterial potency. *Research Journal of Chemical Sciences* **2018,** *8* (2), 10-15.
2. Amaro, A. M.; Bernardo, L.; Pinto, D. G.; Lopes, S.; Rodrigues, J.; Louro, C. S., Effect of irregular shaped nanoalumina on the enhancement of mechanical properties of epoxy resin nanocomposites using DDM as hardener. *Composites, Part B* **2016,** *84*, 17-24.
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5. Botta, L.; Scaffaro, R.; Sutera, F.; Mistretta, M. C., Reprocessing of PLA/graphene nanoplatelets nanocomposites. *Polymers* **2018,** *10* (1).
6. Chivas-Joly, C.; Gaie-Levrel, F.; Motzkus, C.; Ducourtieux, S.; Delvallee, A.; De Lagos, F.; Le Neve, S.; Gutierrez, J.; Lopez-Cuesta, J. M., Characterization of aerosols and fibers emitted from composite materials combustion. *J. Hazard. Mater.* **2016,** *301*, 153-162.
7. Gu, J.; Yang, X.; Lv, Z.; Li, N.; Liang, C.; Zhang, Q., Functionalized graphite nanoplatelets/epoxy resin nanocomposites with high thermal conductivity. *Int. J. Heat Mass Transfer* **2016,** *92*, 15-22.
8. Javidparvar, A. A.; Ramezanzadeh, B.; Ghasemi, E., Effects of surface morphology and treatment of iron oxide nanoparticles on the mechanical properties of an epoxy coating. *Prog. Org. Coat.* **2016,** *90*, 10-20.
9. Kang, H. J.; Wang, Z.; Zhao, S. J.; Wang, Q. C.; Zhang, S. F., Reinforced soy protein isolate-based bionanocomposites with halloysite nanotubes via mussel-inspired dopamine and

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Biblioteka Główna

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- Download Macintosh

*Patented technology. Australia Patent 2014318392; U.S. Patents 10002116, 9588955, 9218344, 9177013, 8676780, 8566304, 8201085, 8082241, 6233581; China Patent: 201380034689.3; Japan Patent: 5992404.

Cite While You Write™ Plug-In instaluje dodatek do programu Word, który pozwala na formatowanie cytowań i bibliografii załącznikowej w trakcie pisania tekstu

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Bibliography | Cite While You Write™ Plug-In | **Format Paper** | Export References

Format Paper

For Rich Text Format documents (.rtf) (See a sample paper):

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Bibliographic style: Select... Select Favorites

☐ ignore unmatched citations

Format Clear

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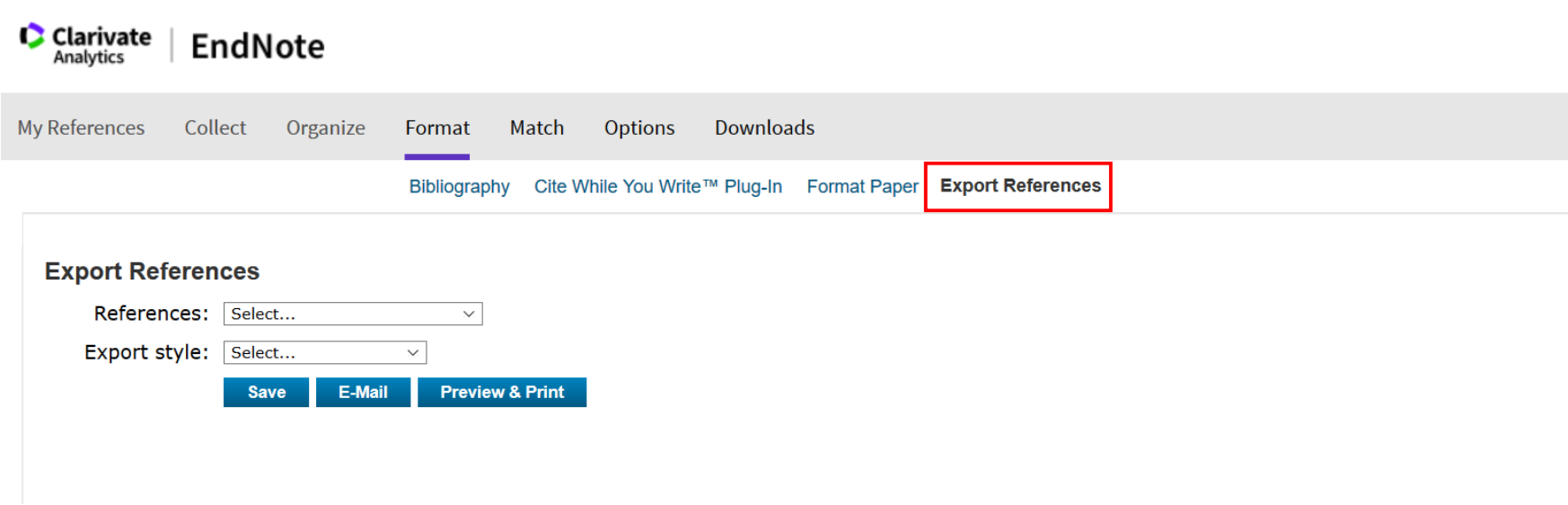

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