



Welcome to our seminar on Mendeley!,  
we will start shortly...

This session will be recorded



Mendeley

# Introduction to Mendeley



ELSEVIER

# What is Mendeley?

Mendeley is free reference management software to support researchers. It can help you:

## Organize

Build and organize your reference library

## Read and Annotate

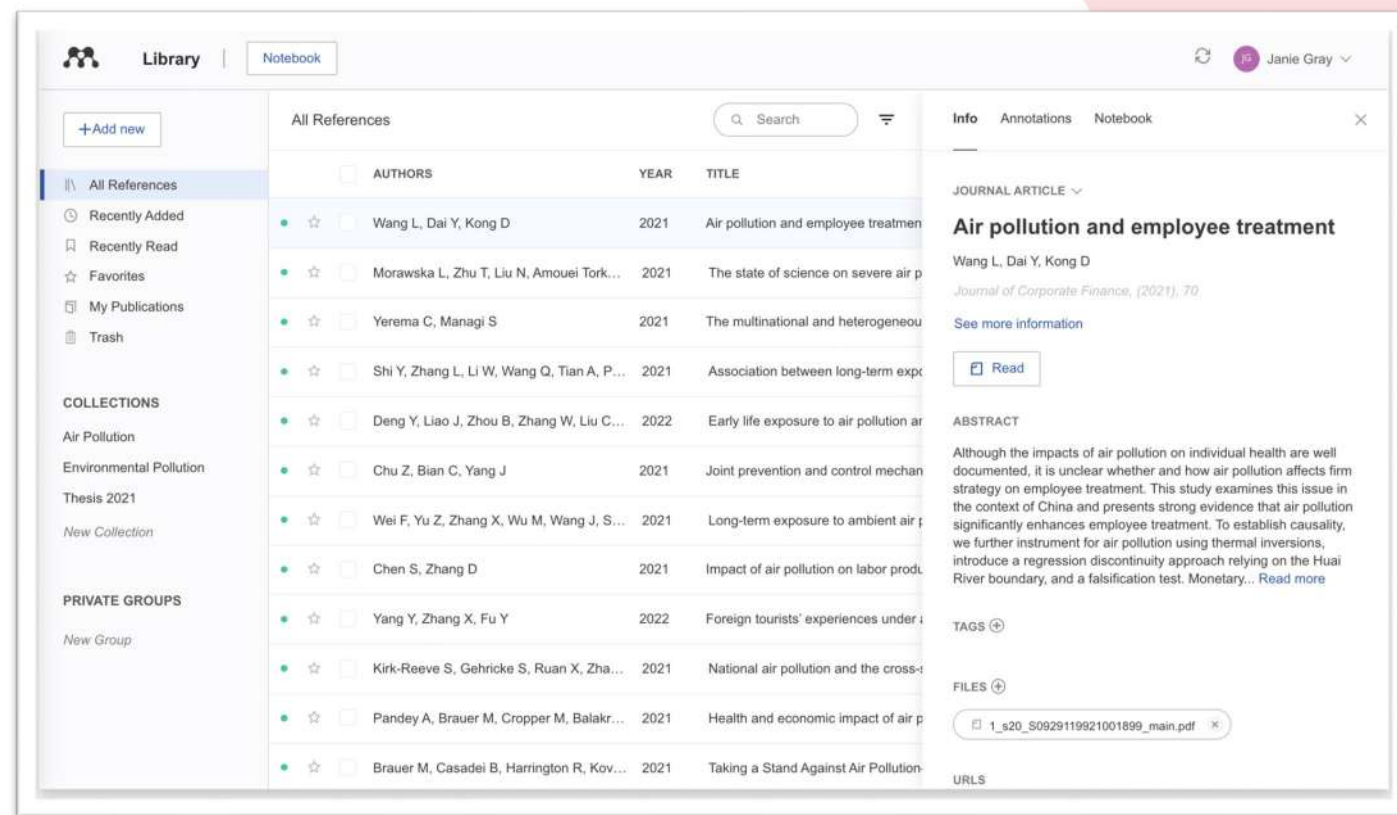
See all your insights in one place

## Cite

Seamlessly cite references as you write, and create bibliographies

## Collaborate

Share references and insights with a team and annotate together in real time




Available for macOS, Windows, Linux and all major browsers



# Getting started

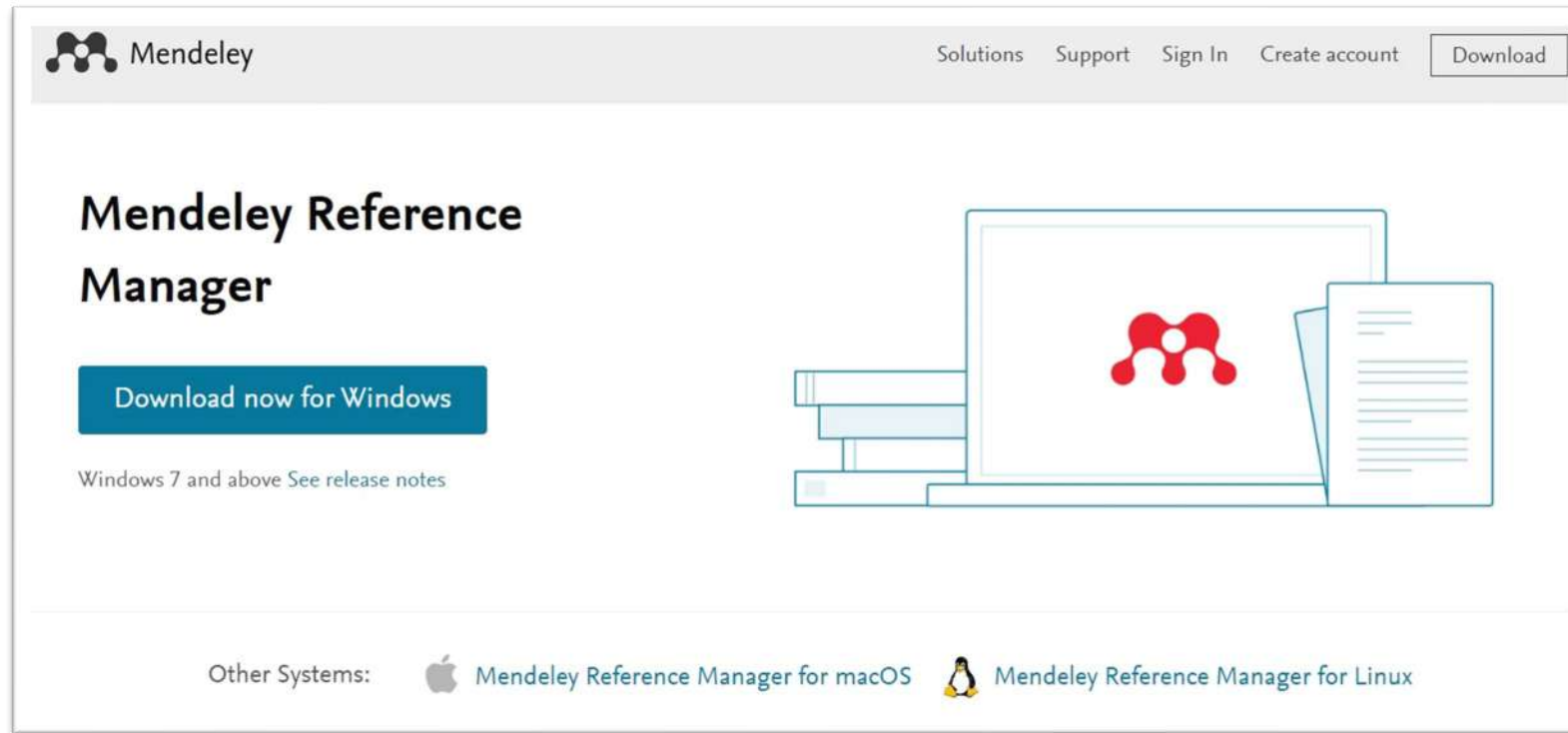
Go to [Mendeley.com](https://www.mendeley.com)



The screenshot shows the Mendeley website homepage. At the top, there is a dark navigation bar with the Mendeley logo on the left and links for 'Solutions', 'Support', 'Sign In', 'Create account', and 'Download' on the right. The 'Sign In', 'Create account', and 'Download' links are enclosed in an orange rectangular box. Below the navigation bar, the main content area has a dark blue background with a starry pattern. It features the text 'I  DISCOVERY' in large white letters. Below this, a tagline reads 'Mendeley brings your research to life, so you can make an impact on tomorrow'. Further down, it states 'Search over 100 million cross-publisher articles and counting'. A search bar with the placeholder text 'Search for articles' and a blue 'Search' button is positioned next. Below the search bar, there are links for 'Popular searches: COVID-19', 'Bioenergy', and 'Obesity'. At the bottom of the main content area, there is a red button that says 'Create a free account'.

# Installing the desktop app

Download and install for Windows, MacOS or Linux: [mendeley.com/download-reference-manager](https://mendeley.com/download-reference-manager)

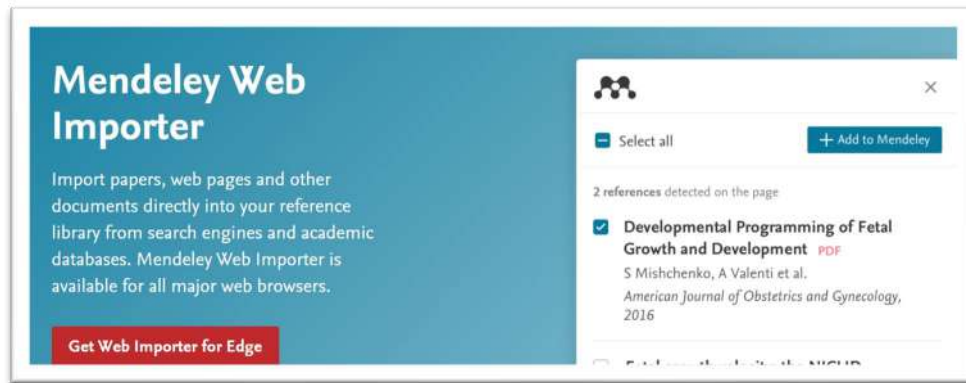


Or access the web version: [mendeley.com/reference-manager/library](https://mendeley.com/reference-manager/library)

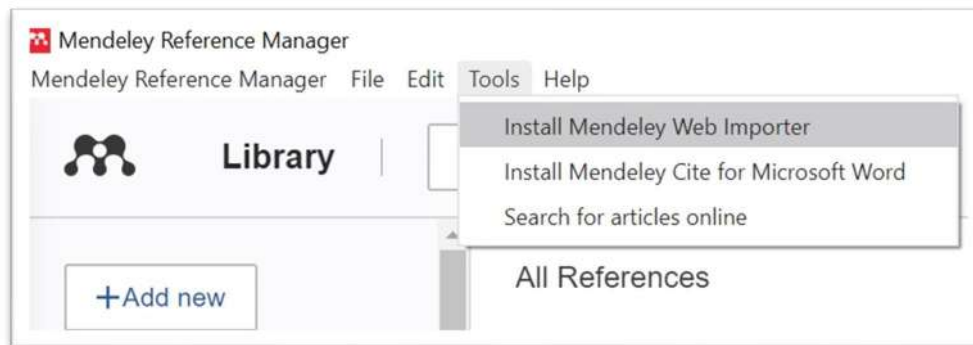
# Install Mendeley Web Importer in your browser

(choose 1 of the 3 options below)

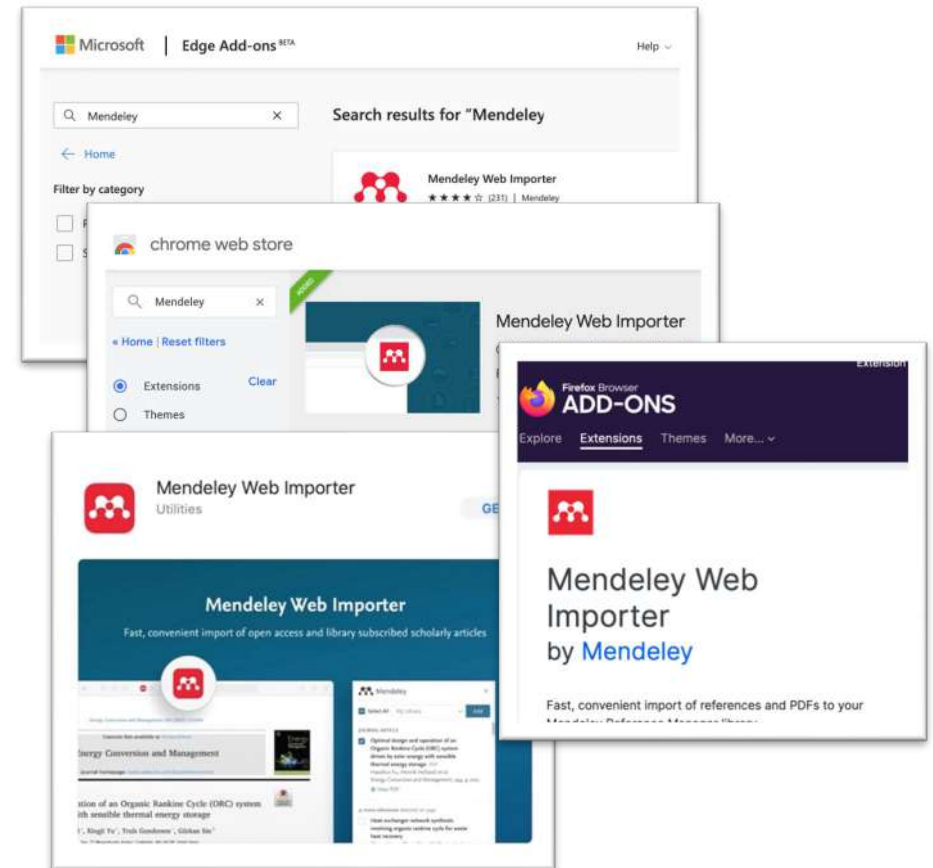
1. From [mendeley.com/reference-management/web-importer](https://mendeley.com/reference-management/web-importer)



2. From the '**T**ools' menu in Mendeley Reference Manager (desktop app)



3. From the **Extension store** for your browser (Chrome, Firefox, Safari, or Edge)





## Organize:

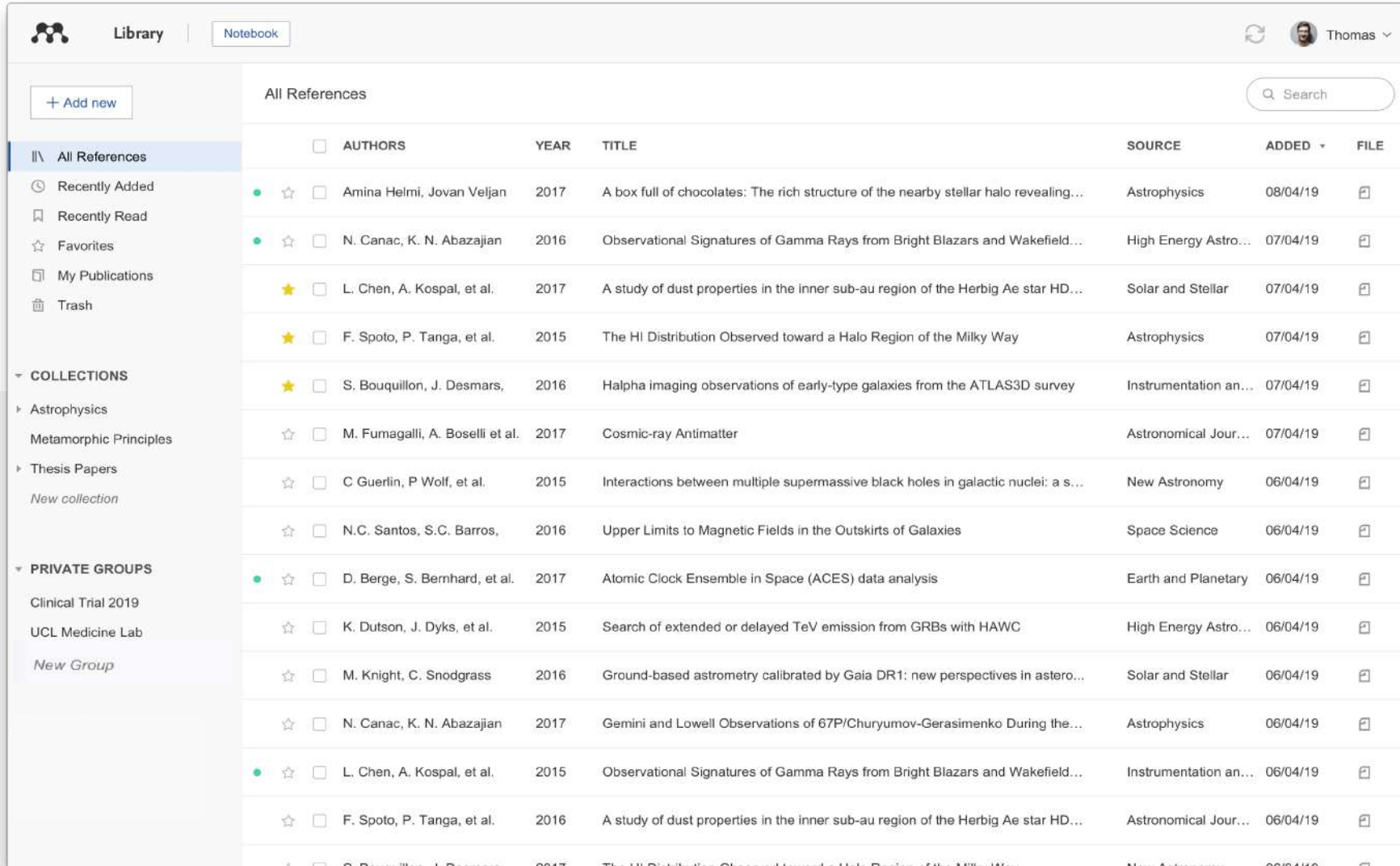
Building and organizing your  
reference library

# Sign in to Mendeley





# Mendeley Reference Manager



The screenshot displays the Mendeley Reference Manager web interface. At the top, there's a navigation bar with 'Library' and 'Notebook' tabs, and a user profile 'Thomas'. Below the navigation bar, a sidebar on the left contains a '+ Add new' button and a list of collections: 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', 'Trash', 'COLLECTIONS' (with sub-items 'Astrophysics', 'Metamorphic Principles', 'Thesis Papers', and 'New collection'), and 'PRIVATE GROUPS' (with sub-items 'Clinical Trial 2019', 'UCL Medicine Lab', and 'New Group'). The main area shows a table of 'All References' with columns: 'AUTHORS', 'YEAR', 'TITLE', 'SOURCE', 'ADDED', and 'FILE'. The table lists 15 references, each with a checkbox, a star icon, and a document icon. The references are sorted by year, with the most recent at the top.

<input type="checkbox"/>	AUTHORS	YEAR	TITLE	SOURCE	ADDED	FILE
<input checked="" type="checkbox"/>	Amina Helmi, Jovan Veljan	2017	A box full of chocolates: The rich structure of the nearby stellar halo revealing...	Astrophysics	08/04/19	
<input checked="" type="checkbox"/>	N. Canac, K. N. Abazajian	2016	Observational Signatures of Gamma Rays from Bright Blazars and Wakefield...	High Energy Astro...	07/04/19	
<input checked="" type="checkbox"/>	L. Chen, A. Kospal, et al.	2017	A study of dust properties in the inner sub-au region of the Herbig Ae star HD...	Solar and Stellar	07/04/19	
<input checked="" type="checkbox"/>	F. Spoto, P. Tanga, et al.	2015	The HI Distribution Observed toward a Halo Region of the Milky Way	Astrophysics	07/04/19	
<input checked="" type="checkbox"/>	S. Bouquillon, J. Desmars,	2016	Halp imaging observations of early-type galaxies from the ATLAS3D survey	Instrumentation an...	07/04/19	
<input checked="" type="checkbox"/>	M. Fumagalli, A. Boselli et al.	2017	Cosmic-ray Antimatter	Astronomical Jour...	07/04/19	
<input checked="" type="checkbox"/>	C Guerlin, P Wolf, et al.	2015	Interactions between multiple supermassive black holes in galactic nuclei: a s...	New Astronomy	06/04/19	
<input checked="" type="checkbox"/>	N.C. Santos, S.C. Barros,	2016	Upper Limits to Magnetic Fields in the Outskirts of Galaxies	Space Science	06/04/19	
<input checked="" type="checkbox"/>	D. Berge, S. Bernhard, et al.	2017	Atomic Clock Ensemble in Space (ACES) data analysis	Earth and Planetary	06/04/19	
<input checked="" type="checkbox"/>	K. Dutson, J. Dyks, et al.	2015	Search of extended or delayed TeV emission from GRBs with HAWC	High Energy Astro...	06/04/19	
<input checked="" type="checkbox"/>	M. Knight, C. Snodgrass	2016	Ground-based astrometry calibrated by Gaia DR1: new perspectives in astero...	Solar and Stellar	06/04/19	
<input checked="" type="checkbox"/>	N. Canac, K. N. Abazajian	2017	Gemini and Lowell Observations of 67P/Churyumov-Gerasimenko During the...	Astrophysics	06/04/19	
<input checked="" type="checkbox"/>	L. Chen, A. Kospal, et al.	2015	Observational Signatures of Gamma Rays from Bright Blazars and Wakefield...	Instrumentation an...	06/04/19	
<input checked="" type="checkbox"/>	F. Spoto, P. Tanga, et al.	2016	A study of dust properties in the inner sub-au region of the Herbig Ae star HD...	Astronomical Jour...	06/04/19	
<input checked="" type="checkbox"/>	S. Bouquillon, J. Desmars,	2017	The HI Distribution Observed toward a Halo Region of the Milky Way	New Astronomy	06/04/19	



**Organize:**  
Building a library

# Mendeley Reference Manager

The screenshot displays the Mendeley Reference Manager interface. The top navigation bar includes the Mendeley logo, 'Library', and a 'Notebook' tab. The left sidebar contains a '+Add new' button and a list of navigation options: 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', and 'Trash'. Below these are 'COLLECTIONS' (Air Pollution, Environmental Pollution, Thesis 2021, New Collection) and 'PRIVATE GROUPS' (New Group).

The main area shows a table of 'All References' with columns for 'AUTHORS', 'YEAR', and 'TITLE'. The table lists several references, with the first one selected. The right sidebar provides a detailed view of the selected reference, including its title, authors, journal information, and abstract.

AUTHORS	YEAR	TITLE
Wang L, Dai Y, Kong D	2021	Air pollution and employee treatment
Morawska L, Zhu T, Liu N, Amouei Tork...	2021	The state of science on severe air p
Yerema C, Managi S	2021	The multinational and heterogeneou
Shi Y, Zhang L, Li W, Wang Q, Tian A, P...	2021	Association between long-term exp
Deng Y, Liao J, Zhou B, Zhang W, Liu C...	2022	Early life exposure to air pollution a
Chu Z, Bian C, Yang J	2021	Joint prevention and control mechan
Wei F, Yu Z, Zhang X, Wu M, Wang J, S...	2021	Long-term exposure to ambient air p
Chen S, Zhang D	2021	Impact of air pollution on labor produ
Yang Y, Zhang X, Fu Y	2022	Foreign tourists' experiences under a
Kirk-Reeve S, Gehricke S, Ruan X, Zha...	2021	National air pollution and the cross-s
Pandey A, Brauer M, Cropper M, Balakr...	2021	Health and economic impact of air p
Brauer M, Casadei B, Harrington R, Kov...	2021	Taking a Stand Against Air Pollution

**JOURNAL ARTICLE**

## Air pollution and employee treatment

Wang L, Dai Y, Kong D

*Journal of Corporate Finance*, (2021), 70

[See more information](#)

[Read](#)

**ABSTRACT**

Although the impacts of air pollution on individual health are well documented, it is unclear whether and how air pollution affects firm strategy on employee treatment. This study examines this issue in the context of China and presents strong evidence that air pollution significantly enhances employee treatment. To establish causality, we further instrument for air pollution using thermal inversions, introduce a regression discontinuity approach relying on the Huai River boundary, and a falsification test. Monetary... [Read more](#)

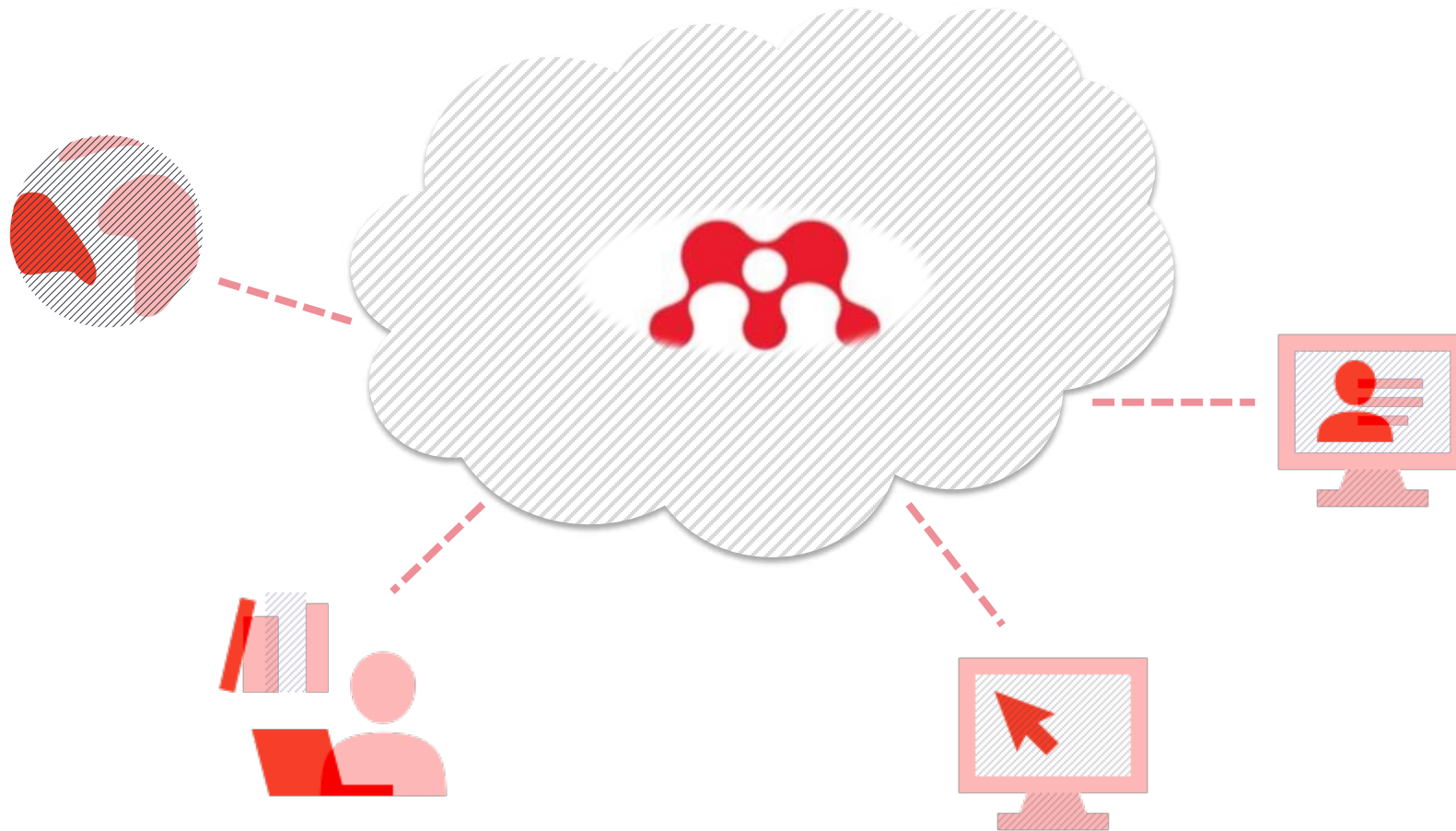
**TAGS** (+)

**FILES** (+)

1\_s20\_S0929119921001899\_main.pdf

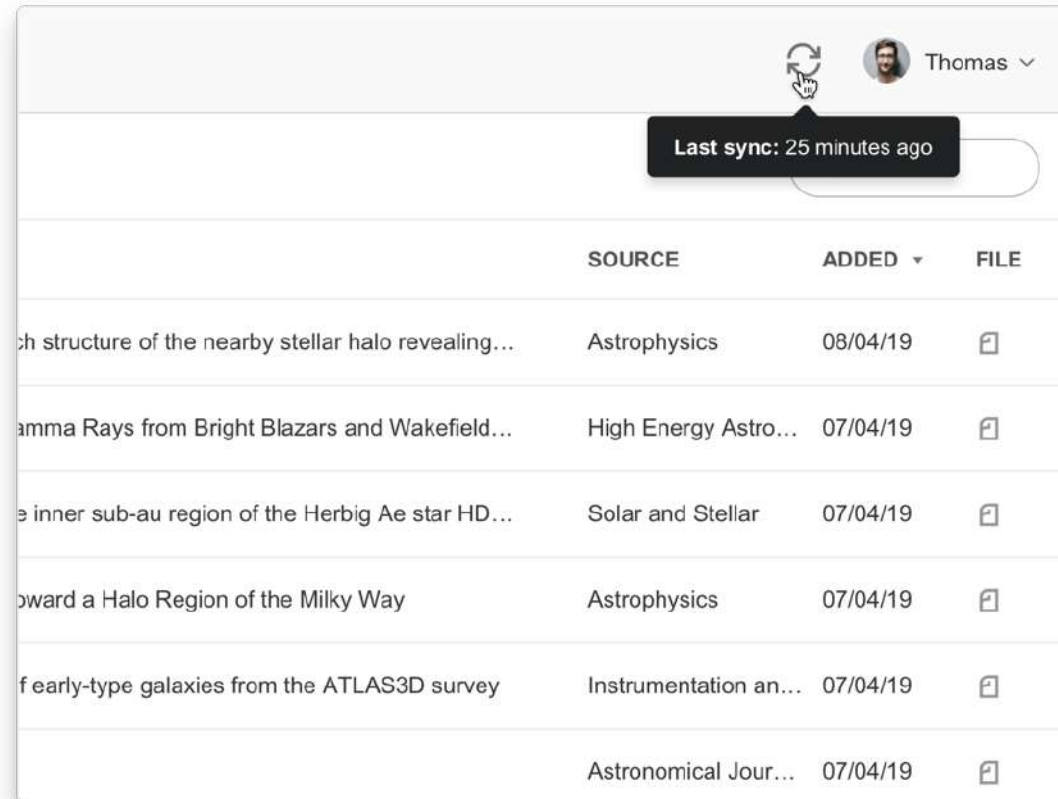
**URLS**

Access your library anywhere, from any browser





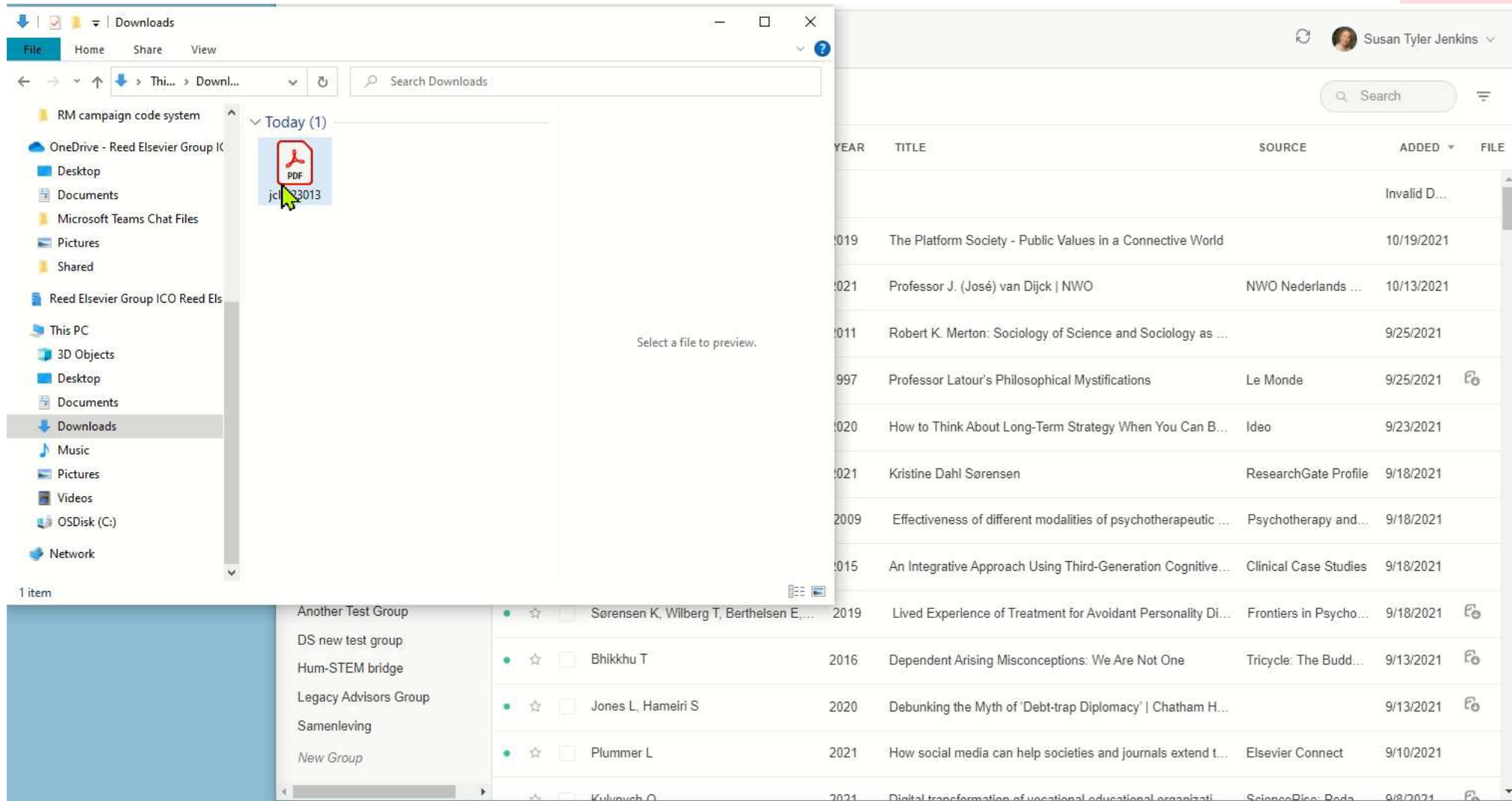
# Always up to date with automatic sync



The screenshot shows the Mendeley Desktop interface. At the top right, there is a sync button (circular arrow icon) and a user profile for 'Thomas'. A dark notification box is overlaid on the sync button, stating 'Last sync: 25 minutes ago'. Below this, a table lists references with columns for 'SOURCE', 'ADDED', and 'FILE'.

	SOURCE	ADDED ▾	FILE
ch structure of the nearby stellar halo revealing...	Astrophysics	08/04/19	
gamma Rays from Bright Blazars and Wakefield...	High Energy Astro...	07/04/19	
e inner sub-au region of the Herbig Ae star HD...	Solar and Stellar	07/04/19	
oward a Halo Region of the Milky Way	Astrophysics	07/04/19	
f early-type galaxies from the ATLAS3D survey	Instrumentation an...	07/04/19	
	Astronomical Jour...	07/04/19	

# Adding references from your computer



The image shows a Windows File Explorer window with the 'Downloads' folder selected. A PDF file named 'jcl-2013' is highlighted. The Mendeley Desktop window is open, displaying a list of references. The user's name 'Susan Tyler Jenkins' is visible in the top right corner of the Mendeley window.

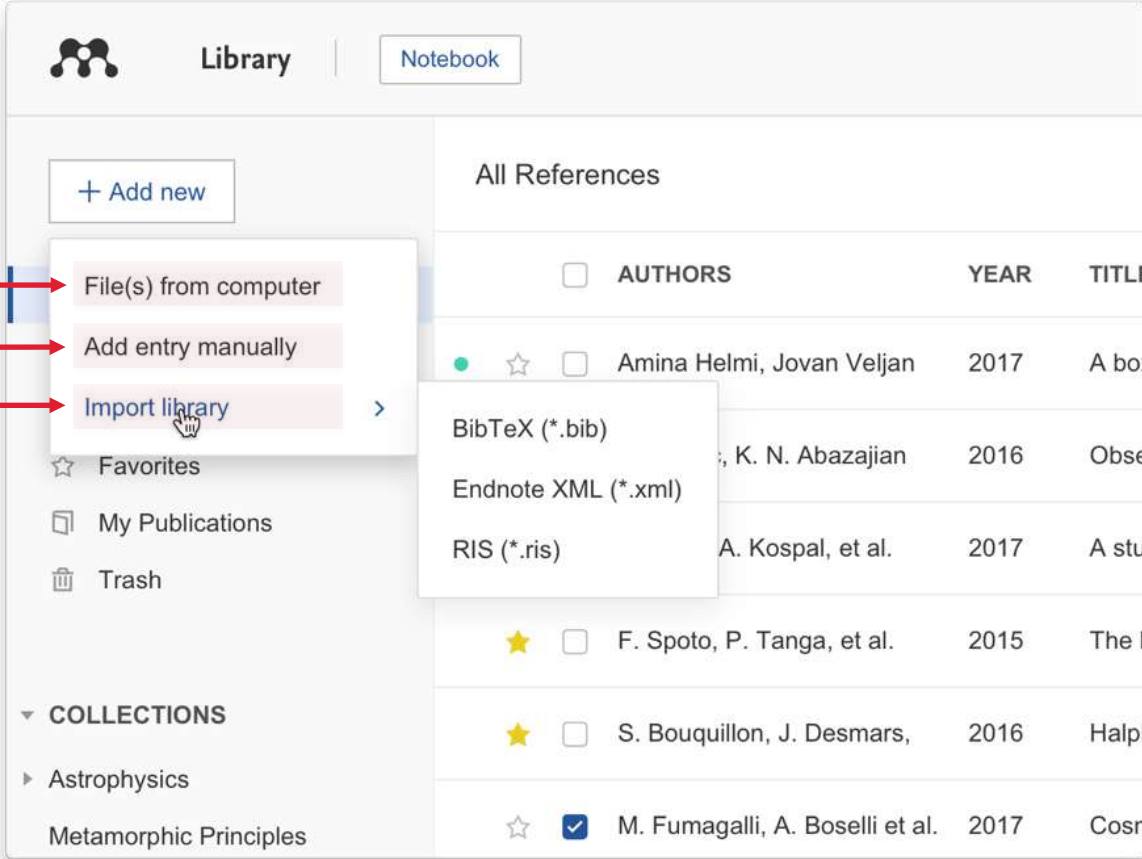
YEAR	TITLE	SOURCE	ADDED	FILE
			Invalid D...	
2019	The Platform Society - Public Values in a Connective World		10/19/2021	
2021	Professor J. (José) van Dijk   NWO	NWO Nederlands ...	10/13/2021	
2011	Robert K. Merton: Sociology of Science and Sociology as ...		9/25/2021	
1997	Professor Latour's Philosophical Mystifications	Le Monde	9/25/2021	
2020	How to Think About Long-Term Strategy When You Can B...	Ideo	9/23/2021	
2021	Kristine Dahl Sørensen	ResearchGate Profile	9/18/2021	
2009	Effectiveness of different modalities of psychotherapeutic ...	Psychotherapy and...	9/18/2021	
2015	An Integrative Approach Using Third-Generation Cognitive...	Clinical Case Studies	9/18/2021	
2019	Lived Experience of Treatment for Avoidant Personality Di...	Frontiers in Psycho...	9/18/2021	
2016	Dependent Arising Misconceptions: We Are Not One	Tricycle: The Budd...	9/13/2021	
2020	Debunking the Myth of 'Debt-trap Diplomacy'   Chatham H...		9/13/2021	
2021	How social media can help societies and journals extend t...	Elsevier Connect	9/10/2021	
2021	Digital transformation of vocational educational organizati...	ScienceDirect: Peda...	9/8/2021	

# Adding references from your computer

Select a file or files to add from your computer

Add a reference by manually entering details

Import from another reference manager, or BibTeX



The screenshot shows the Mendeley Library interface. The 'Add new' button is highlighted, and its dropdown menu is open, showing options: 'File(s) from computer', 'Add entry manually', 'Import library', 'Favorites', 'My Publications', and 'Trash'. A sub-menu for 'Import library' is also visible, showing options: 'BibTeX (\*.bib)', 'Endnote XML (\*.xml)', and 'RIS (\*.ris)'. Red arrows point from the text boxes on the left to the corresponding options in the menu.

**Library** | Notebook

**All References**

<input type="checkbox"/>	AUTHORS	YEAR	TITLE
<input type="checkbox"/>	Amina Helmi, Jovan Veljan	2017	A box
<input type="checkbox"/>	, K. N. Abazajian	2016	Obse
<input type="checkbox"/>	A. Kospal, et al.	2017	A stu
<input type="checkbox"/>	F. Spoto, P. Tanga, et al.	2015	The h
<input type="checkbox"/>	S. Bouquillon, J. Desmars,	2016	Halp
<input checked="" type="checkbox"/>	M. Fumagalli, A. Boselli et al.	2017	Cosm

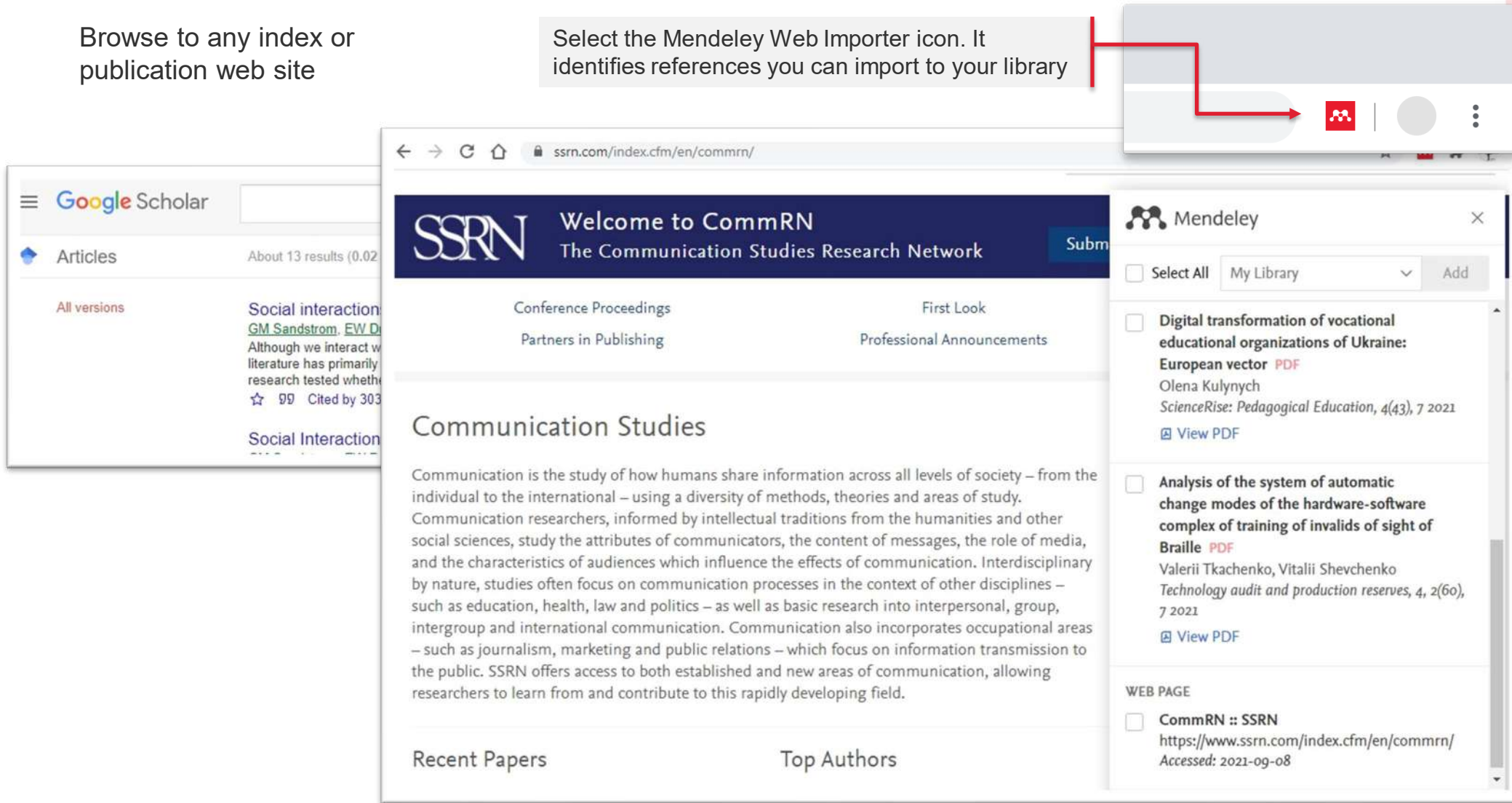
**COLLECTIONS**

- Astrophysics
- Metamorphic Principles

# Adding references from internet resources: Mendeley Web Importer

Browse to any index or publication web site

Select the Mendeley Web Importer icon. It identifies references you can import to your library



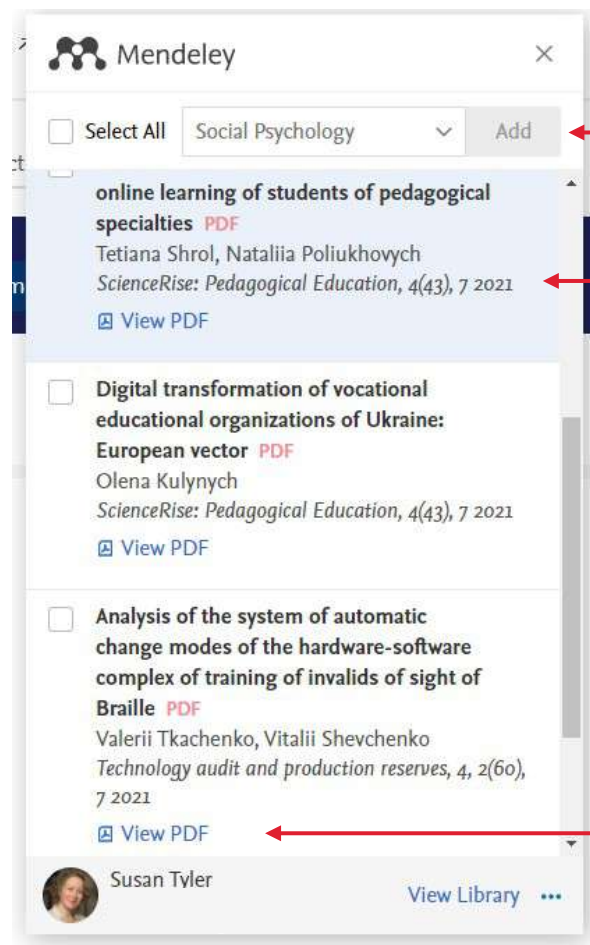
The screenshot illustrates the Mendeley Web Importer interface. On the left, a Google Scholar search result for 'Social interaction' is visible. The main window displays the SSRN website, 'Welcome to CommRN The Communication Studies Research Network'. On the right, the Mendeley Web Importer panel is open, showing a list of references identified for import. The references include:

- ☐ **Digital transformation of vocational educational organizations of Ukraine: European vector** PDF  
Olena Kulynych  
*ScienceRise: Pedagogical Education*, 4(43), 7 2021  
[View PDF](#)
- ☐ **Analysis of the system of automatic change modes of the hardware-software complex of training of invalids of sight of Braille** PDF  
Valerii Tkachenko, Vitalii Shevchenko  
*Technology audit and production reserves*, 4, 2(60), 7 2021  
[View PDF](#)
- ☐ **CommRN :: SSRN**  
<https://www.ssrn.com/index.cfm/en/commrn/>  
Accessed: 2021-09-08

The interface also includes a 'Select All' button, a 'My Library' dropdown, and an 'Add' button. The bottom of the panel shows a 'WEB PAGE' section with the 'CommRN :: SSRN' entry.



# Adding references using Mendeley Web Importer



Mendeley

Select All Social Psychology Add

☐ online learning of students of pedagogical specialties PDF  
Tetiana Shrol, Nataliia Poliukhovych  
ScienceRise: Pedagogical Education, 4(43), 7 2021  
[View PDF](#)

☐ Digital transformation of vocational educational organizations of Ukraine: European vector PDF  
Olena Kulynych  
ScienceRise: Pedagogical Education, 4(43), 7 2021  
[View PDF](#)

☐ Analysis of the system of automatic change modes of the hardware-software complex of training of invalids of sight of Braille PDF  
Valerii Tkachenko, Vitalii Shevchenko  
Technology audit and production reserves, 4, 2(60), 7 2021  
[View PDF](#)


Susan Tyler View Library

Select a collection to add to if you wish

Select a reference if you want to edit the metadata before importing

Select **View PDF** to import the article along with the reference

When you select “[View PDF](#)”, the article opens in a new tab in your browser



Review of Incidental Vocabulary x Enhanced Reader x

Mendeley Web Importer chrome-extension://dagcmkpagj1hdkdhnbnomgmjdpkdkiff/enhanced-reader.html?openApp&pdf=https...

1 / 9 Q Add to Mendeley

British Journal of Education  
Vol. 9, Issue 8, pp.1-9, 2021  
Online ISSN: 2054-636X (Online)  
Print ISSN: 2054-6351 (Print)

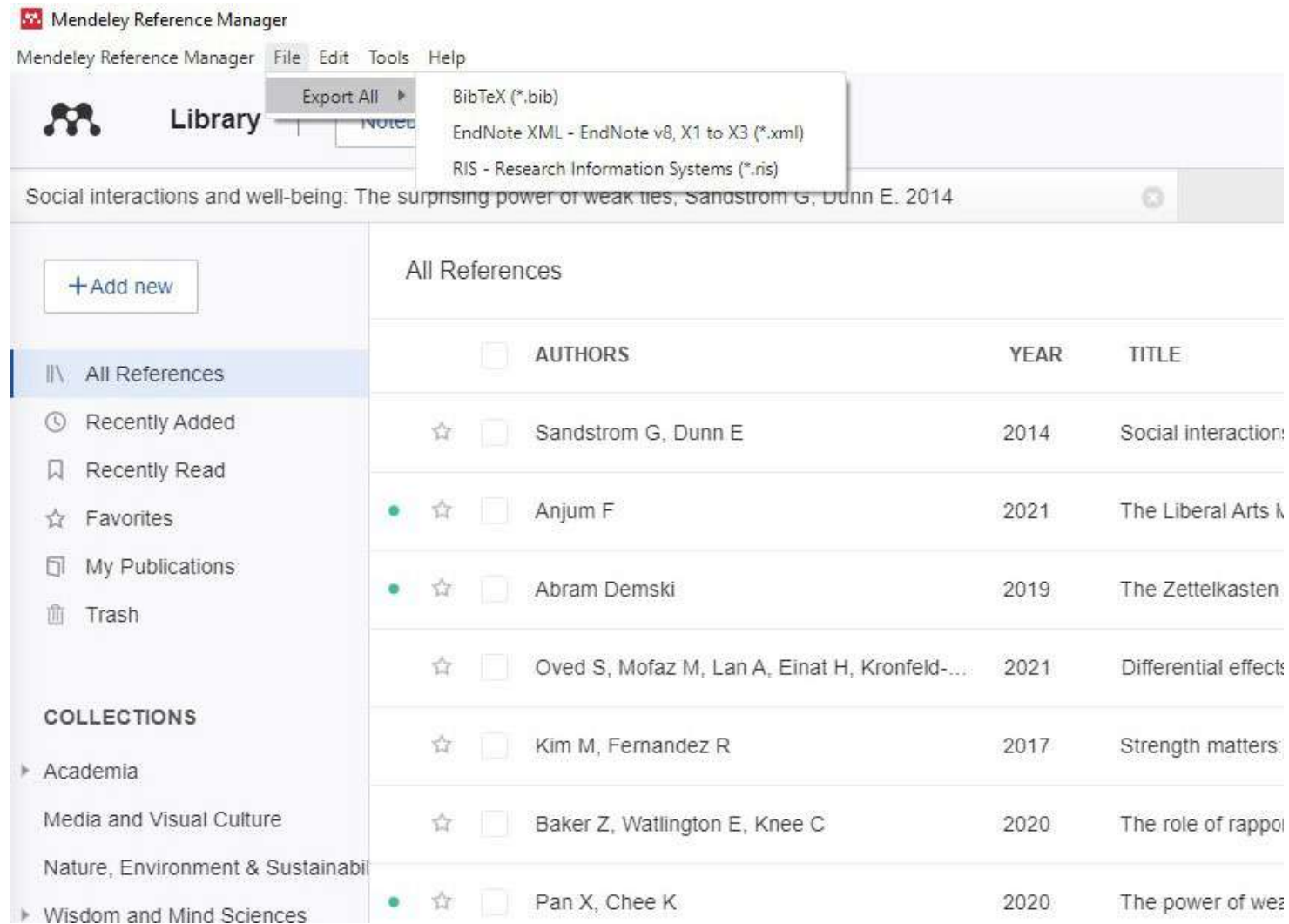
REVIEW OF INCIDENTAL VOCABULARY ACQUISITION UNDER DIFFERENT INPUT MODES

Guo Haitao

**ABSTRACT:** Vocabulary knowledge is essential to language development and use in second language acquisition. As an important part of foreign language learning, incidental vocabulary acquisition has been paid much attention by experts and scholars. In the process of incidental vocabulary acquisition, the main input methods include reading, listening, reading-while-listening and audio-visual input. Based on the experimental demonstration of the three input methods of incidental vocabulary acquisition, this study demonstrates the effectiveness of incidental vocabulary acquisition.

You can also select **+Add to Mendeley** here to import both the reference and PDF to your library

# Exporting references



The screenshot shows the Mendeley Reference Manager interface. The 'File' menu is open, and the 'Export All' option is selected, displaying a submenu with the following options:

- BibTeX (\*.bib)
- EndNote XML - EndNote v8, X1 to X3 (\*.xml)
- RIS - Research Information Systems (\*.ris)

The main window displays a list of references under the 'All References' tab. The left sidebar shows the 'Library' section with a '+ Add new' button and a list of categories: 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', and 'Trash'. Below these are 'COLLECTIONS' including 'Academia', 'Media and Visual Culture', 'Nature, Environment & Sustainability', and 'Wisdom and Mind Sciences'.

The reference list is as follows:

	AUTHORS	YEAR	TITLE
<input type="checkbox"/>	Sandstrom G, Dunn E	2014	Social interaction:
<input checked="" type="checkbox"/>	Anjum F	2021	The Liberal Arts &
<input checked="" type="checkbox"/>	Abram Demski	2019	The Zettelkasten
<input type="checkbox"/>	Oved S, Mofaz M, Lan A, Einat H, Kronfeld-...	2021	Differential effects
<input type="checkbox"/>	Kim M, Fernandez R	2017	Strength matters:
<input type="checkbox"/>	Baker Z, Watlington E, Knee C	2020	The role of rappo
<input checked="" type="checkbox"/>	Pan X, Chee K	2020	The power of wea



# **Organize:** Managing your library

# Smart collections

All references in your personal library

References added in the last 30 days

References opened in the last 30 days

All references you've listed as 'Favorites'

Publications you have authored and claimed through the Scopus Author Profile

All references you have deleted

Library | Notebook

+ Add new

All References

- Recently Added
- Recently Read
- Favorites
- My Publications
- Trash

COLLECTIONS

- Astrophysics
- Metamorphic Principles
- Thesis Papers
- New collection

PRIVATE GROUPS

- Clinical Trial 2019
- UCL Medicine Lab
- New Group

Use column headings to sort your references

<input type="checkbox"/>	AUTHORS	YEAR	TITLE	SOURCE	ADDED	FILE
<input type="checkbox"/>	Amina Helmi, Jovan Veljan	2017	A box full of chocolates: The rich structure of the nearby stellar halo revealing...	Astrophysics	08/04/19	
<input type="checkbox"/>	N. Canac, K. N. Abazajian	2016	Observational Signatures of Gamma Rays from Bright Blazars and Wakefield...	High Energy Astro...	07/04/19	
<input type="checkbox"/>	L. Chen, A. Kospal, et al.	2017	A study of dust properties in the inner sub-au region of the Herbig Ae star HD...	Solar and Stellar	07/04/19	
<input type="checkbox"/>	F. Spoto, P. Tanga, et al.	2015	The HI Distribution Observed toward a Halo Region of the Milky Way	Astrophysics	07/04/19	
<input checked="" type="checkbox"/>	S. Bouquillon, J. Desmars,	2016	Halpma imaging observations of early-type galaxies from the ATLAS3D survey	Instrumentation an...	07/04/19	
<input type="checkbox"/>	M. Fumagalli, A. Boselli et al.	2017	Cosmic-ray Antimatter	Astronomical Jour...	07/04/19	
<input type="checkbox"/>	C Guerlin, P Wolf, et al.	2015	Interactions between multiple supermassive black holes in galactic nuclei: a s...	New Astronomy	06/04/19	
<input type="checkbox"/>	N.C. Santos, S.C. Barros,	2016	Upper Limits to Magnetic Fields in the Outskirts of Galaxies	Space Science	06/04/19	
<input type="checkbox"/>	D. Berge, S. Bernhard, et al.	2017	Atomic Clock Ensemble in Space (ACES) data analysis	Earth and Planetary	06/04/19	
<input type="checkbox"/>	K. Dutson, J. Dyks, et al.	2015	Search of extended or delayed TeV emission from GRBs with HAWC	High Energy Astro...	06/04/19	
<input type="checkbox"/>	M. Knight, C. Snodgrass	2016	Ground-based astrometry calibrated by Gaia DR1: new perspectives in astero...	Solar and Stellar	06/04/19	
<input type="checkbox"/>	N. Canac, K. N. Abazajian	2017	Gemini and Lowell Observations of 67P/Churyumov-Gerasimenko During the...	Astrophysics	06/04/19	
<input type="checkbox"/>	L. Chen, A. Kospal, et al.	2015	Observational Signatures of Gamma Rays from Bright Blazars and Wakefield...	Instrumentation an...	06/04/19	
<input type="checkbox"/>	F. Spoto, P. Tanga, et al.	2016	A study of dust properties in the inner sub-au region of the Herbig Ae star HD...	Astronomical Jour...	06/04/19	
<input type="checkbox"/>	S. Bouquillon, J. Desmars	2017	The HI Distribution Observed toward a Halo Region of the Milky Way	New Astronomy	06/04/19	

Shows references as read or unread

Star items to mark them as 'Favorites'

References with attached PDFs can be opened in the Reader



# Custom collections

Recently Read

Favorites

My Publications

Trash

COLLECTIONS

▶ Astrophysics

▶ Metamorphic Principles

Data Modelling

▶ High Energy Masses

▶ Dark matter

Thesis Papers

New collection

<div><div></div><div></div><div></div></div>	Amina Helmi, Jovan Veljan	2017	A bo
<div><div></div><div></div><div></div></div>	N. Canac, K. N. Abazajian	2016	Obse
<div><div></div><div></div><div></div></div>	L. Chen, A. Kospal, et al.	2017	A stu
<div><div></div><div></div><div></div></div>	F. Spoto, P. Tanga, et al.	2015	The
<div><div></div><div></div><div></div></div>	S. Bouquillon, J. Desmars,	2016	Halp
<div><div></div><div></div><div></div></div>	M. Fumagalli, A. Boselli et al.	2017	Cosm
<div><div></div><div></div><div></div></div>	C Guerlin, P Wolf, et al.	2015	Inter
<div><div></div><div></div><div></div></div>	N.C. Santos, S.C. Barros,	2016	Uppe
<div><div></div><div></div><div></div></div>	D. Berge, S. Bernhard, et al.	2017	Atom

Your custom collections

Create a new custom collection

# Metadata

Library

Notebook

+Add new

All References

Recently Added

Recently Read

Favorites

My Publications

Trash

COLLECTIONS

Air Pollution

Environmental Pollution

Thesis 2021

New Collection

PRIVATE GROUPS

New Group

A.

Search

AUTHORS

YEAR

<div><div></div><div></div><div></div></div>	<div>Wang L, Dai Y, Kong D</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Morawska L, Zhu T, Liu N,...</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Yerema C, Managi S</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Shi Y, Zhang L, Li W, Wan...</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Deng Y, Liao J, Zhou B, Z...</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Chu Z, Bian C, Yang J</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Wei F, Yu Z, Zhang X, Wu ...</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Chen S, Zhang D</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Yang Y, Zhang X, Fu Y</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Kirk-Reeve S, Gehricke S,...</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Pandey A, Brauer M, Crop...</div>	<div>20...</div>
<div><div></div><div></div><div></div></div>	<div>Brauer M, Casadei B, Har...</div>	<div>20...</div>

Info

Annotations

Notebook

JOURNAL ARTICLE

Air pollution and employee treatment

Wang L, Dai Y, Kong D

*Journal of Corporate Finance*, (2021), 70

See more information

Read

ABSTRACT

Although the impacts of air pollution on individual health are well documented, it is unclear whether and how air pollution affects firm strategy on employee treatment. This study examines this issue in the context of China and presents strong evidence that air pollution significantly enhances employee treatment. To establish causality, we further instrument for air pollution using thermal inversions, introduce a regression discontinuity approach relying on the Huai River boundary, and a falsification test. Monetary... [Read more](#)

TAGS

FILES

1\_s20\_S0929119921001899\_main.pdf

URLS

In the info panel, the metadata fields are automatically populated. You can edit these if needed or add missing details

You can create tags to easily organize and track specific themes across all your research

Info panel

# Metadata

Library

Notebook

+ Add new

All References

Recently Added

Recently Read

Favorites

My Publications

Trash

COLLECTIONS

Air Pollution

Environmental Pollution

Thesis 2021

New Collection

PRIVATE GROUPS

New Group

A.

Search

AUTHORS

YEAR

Wang L, Dai Y, Kong D

20...

Morawska L, Zhu T, Liu N,...

20...

Yerema C, Managi S

20...

Shi Y, Zhang L, Li W, Wan...

20...

Deng Y, Liao J, Zhou B, Z...

20...

Chu Z, Bian C, Yang J

20...

Wei F, Yu Z, Zhang X, Wu ...

20...

Chen S, Zhang D

20...

Yang Y, Zhang X, Fu Y

20...

Kirk-Reeve S, Gehricke S,...

20...

Pandey A, Brauer M, Crop...

20...

Brauer M, Casadei B, Har...

20...

the context of China and presents strong evidence that air pollution significantly enhances employee treatment. To establish causality, we further instrument for air pollution using thermal inversions, introduce a regression discontinuity approach relying on the Huai River boundary, and a falsification test. Monetary... [Read more](#)

TAGS +

FILES +

1\_s20\_S0929119921001899\_main.pdf

URLS

Add a URL

IDENTIFIERS

DOI: 10.1016/j.jcorpfin.2021.102067

PII: S0929119921001899

ISSN: 09291199

Scopus: 2-s2.0-85112548400

SGR: 85112548400

PUI: 2014088800

CITATION KEY ⓘ

Add a citation key, e.g. Parker2005


MENDELEY CATALOG

☒ Share this reference anonymously with [Mendeley Web Catalog](#)

Common reference codes will appear under Identifiers. You can also update the metadata by searching on certain identifiers such as DOI and PMID

Allow this reference to be added to the Mendeley Web Catalog so others can find this research

Info panel

 Mendeley

ELSEVIER

# Using the action panel

The screenshot displays the Mendeley Library interface. On the left is a sidebar with navigation options: '+Add new', 'All References' (selected), 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', 'Trash', 'COLLECTIONS' (including 'Air Pollution', 'Environmental Pollution', 'Research April', 'Thesis 2021', and 'New Collection'), and 'PRIVATE GROUPS' (including 'Study group' and 'New Group'). The main area shows a table of 'All References' with columns for Authors, Year, Title, Source, Added, and File. A context menu is open over the table, showing options: 'Add to Collection', 'Add to Private Group', and 'Remove from Collection'. At the bottom, the 'Action panel' is visible, showing '3 references selected' and buttons for 'Organize', 'Mark as', 'Export', and 'Delete'. Red arrows point from the 'Add references to collections or groups' text to the context menu options, and from the 'Action panel' text to the bottom bar.

	AUTHORS	YEAR	TITLE	SOURCE	ADDED	FILE
<input type="checkbox"/>	Morawska L, Zhu T, Liu N, A...	2021	The state of science on severe air pollutio...	Environment ...	11:59	
<input checked="" type="checkbox"/>	Yerema C, Managi S	2021	The multinational and heterogeneous burd...	Journal of Cl...	11:59	
<input type="checkbox"/>	Shi Y, Zhang L, Li W, Wang ...	2021	Association between long-term exposure ...	Ecotoxicolog...	11:59	
<input checked="" type="checkbox"/>	Deng Y, Liao J, Zhou B, Zha...	2022	Early life exposure to air pollution and cell...	Chemosphere	11:59	
<input type="checkbox"/>	Chu Z, Bian C, Yang J	2021	Joint prevention and control mechanism fo...	Environment...	11:59	
<input type="checkbox"/>	Wei F, Yu Z, Zhang X, Wu ...	2021	Long-term exposure to ambient air polluti...	Science of T...	11:59	
<input checked="" type="checkbox"/>	Chen S, Zhang D	2021	Impact of air pollution on labor productivity...	China Econo...	11:59	
<input type="checkbox"/>	Yang Y, Zhang X, Fu Y	2022	Foreign tourists' experiences under air poll...	Tourism Man...	11:57	
<input type="checkbox"/>	Kirk-Reeve S, Gehricke S, ...	2021	National air pollution and the cross-sectio...	Journal of Be...	11:57	
<input type="checkbox"/>	Pandey A, Br		lth and economic impact of air polluti...	The Lancet P...	11:57	
<input type="checkbox"/>	Brauer M, Ca		ng a Stand Against Air Pollution—The...	Journal of th...	11:57	

Add references to collections or groups

Action panel



# Searching your library

Enter your search term in the search field

Use filtering to further refine your search

The main view will change accordingly

Select a specific collection (or group) to search within it

Mendeley's search tool will return results based on the reference title, author, year, source, or keyword

The screenshot displays the Mendeley Library interface. On the left, a sidebar contains a '+Add new' button and a list of collections: 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', and 'Trash'. Below these are 'COLLECTIONS' (Air Pollution, Environmental Pollution, Thesis 2021, New Collection) and 'PRIVATE GROUPS' (Study group, New Group). The main area shows a table of references with columns: AUTHORS, YEAR, TITLE, SOURCE, ADDED, and FILE. A search bar is located at the top right of the main area. Red arrows point from text boxes to the search bar, the filter icon, the 'Environmental Pollution' collection, and the 'All References' header.

AUTHORS	YEAR	TITLE	SOURCE	ADDED	FILE
Wang L, Dai Y, Kong D	2021	Air pollution and employee treatment	Journal of Corporate Fina...	11:59	
Morawska L, Zhu T, Liu N, Amouei Torkmahalle...	2021	The state of science on severe air pollution episodes: Quantitative and qu...	Environment International	11:59	
Yerema C, Managi S	2021	The multinational and heterogeneous burden of air pollution on well-being	Journal of Cleaner Produ...	11:59	
Shi Y, Zhang L, Li W, Wang Q, Tian A, Peng K. ...	2021	Association between long-term exposure to ambient air pollution and clinic...	Ecotoxicology and Enviro...	11:59	
Deng Y, Liao J, Zhou B, Zhang W, Liu C, Yuan ...	2022	Early life exposure to air pollution and cell-mediated immune responses in ...	Chemosphere	11:59	
Chu Z, Bian C, Yang J	2021	Joint prevention and control mechanism for air pollution regulations in Chi...	Environmental Impact As...	11:59	
Wei F, Yu Z, Zhang X, Wu M, Wang J, Shui L, Li...	2021	Long-term exposure to ambient air pollution and incidence of depression: ...	Science of The Total Envi...	11:59	
Chen S, Zhang D	2021	Impact of air pollution on labor productivity: Evidence from prison factory d...	China Economic Quarterl...	11:59	
Yang Y, Zhang X, Fu Y	2022	Foreign tourists' experiences under air pollution: Evidence from big data	Tourism Management	11:57	
Kirk-Reeve S, Gehricke S, Ruan X, Zhang J	2021	National air pollution and the cross-section of stock returns in China	Journal of Behavioral and...	11:57	
Pandey A, Brauer M, Cropper M, Balakrishnan ...	2021	Health and economic impact of air pollution in the states of India: the Glob...	The Lancet Planetary He...	11:57	
Brauer M, Casadei B, Harrington R, Kovacs R. ...	2021	Taking a Stand Against Air Pollution—The Impact on Cardiovascular Disea...	Journal of the American C...	11:57	
Miller B	2017	Coal-Fired Emissions and Legislative Action	Clean Coal Engineering T...	11:44	
Aymeric G, François S	2017	Case study for Chile: The electric vehicle penetration in Chile	Electric Vehicles: Prospec...	11:44	



## **Read and Annotate:**

Highlighting documents  
and using the Notebook

# Reading documents

The screenshot displays the Mendeley Library application. The top bar shows the 'Library' tab and a 'Notebook' button. The main window is divided into three panes. The left pane shows the document title 'Implications of climate change on landslide hazard in Central Italy' and a yellow highlight. The middle pane displays the document text, which is partially highlighted in yellow. The right pane shows the 'Annotations' tab with three entries, each with a timestamp of 21:48. The first annotation says 'Interesting information. Must read later'. The second says 'research why did this increase happen'. The third says 'share this with the team for later analysis'.

Library | Notebook

Implications of climate change on landslide hazard in Central Italy | Landslides in a changing climate | Evaluation of the Effects of Climate Changes on Landslide Activity ...

1 / 318

Yellow

the groundwater level of 8 mm per decade. They further calculated a decrease in the displacement rate of the earthflow in the range 1.5–3.0 mm per decade, leading to a maximum total displacement of 77 to 86 cm in the 51-year period 2010–2060. A relevant conclusion of the study was that the expected climate change did not play a relevant role in the dynamic behavior of the slow landslide in clay, due to the moderate decrease in the amount of annual precipitation and limited effect of temperature increase on evaporation and groundwater level.

Adopting the same simulation chain and global and regional climate models, Rianna *et al.* (2014) investigated a slow, deep-seated landslide in clay affecting the NE slope of the Orvieto hill, Umbria, central Italy. A 30-year-long monitoring record of the slide was used to establish a link between rainfall and rate of landslide movement (Tommasi *et al.*, 2006), including a distinct reduction in the rate related to a decreasing trend in the maximum annual 4-month cumulated rainfall. Coupling historical data with high-resolution (up to 8 km) climate projections provided by COSMO-CLM for two IPCC emission scenarios (RCP4.5 and RCP8.5, Meinshausen *et al.*, 2011), the authors obtained a quantitative estimate of the expected slope displacement until the end of 21st century, and concluded that the predicted local climate changes will be responsible for a significant deceleration of the landslide movement.

A few investigators used the physically-based modelling approach to evaluate the effects of climate change on populations of mainly shallow landslides. Chang and Chiang (2011) determined a worst-case-scenario for shallow landslide occurrence in a mountain catchment of Taiwan in the 21st century. From 21 GCMs, they selected an optimal GCM (CGCM2.3.2, Yukimoto *et al.*, 2006), and the related monthly precipitation. They downscaled annual 24-h rainfall maxima (considered a good predictor for typhoons), and used it as input for the calculation of the stability conditions of a slope, measured by the factor of safety. They estimated an increase of about 15% in the average annual maximum rainfall from 1960 to 2008 to 2010–2099 and, as a result, a 12% increase in the average total unstable area between the considered periods.

Melchiorre and Frattini (2012) coupled a hydrological-stability model to eleven GCM scenarios and Monte Carlo simulations to evaluate changes in slope stability conditions of shallow landslides in central Norway. The GCM data were used to evaluate soil saturation conditions and pressure heads through the hydrological model, and an infinite slope stability model used to compute the factor of safety. They found diverging slope stability results for the future scenarios, and concluded

year 2100. Comparing this result with thresholds calibrated on historical data in the period 1963–2007 they suggested an increase in the total number of debris flows of approximately 30% by the end of the 21st century.

Jomelli *et al.* (2009) investigated the impact of future climate change on the geographical and temporal occurrence of debris flows in the Massif des Ecrins, in the French Alps. They used downscaled rainfall and temperature data obtained from three simulations of the ARPEGE GCM (Déqué *et al.*, 1994), under the A2 IPCC scenario (Houghton *et al.*, 2001), for the 30-year future period 2070–2099. The projections showed a decrease in the number of intense rainfall events and an increase in temperature, compared to the calibration period 1970–1999. Given the decrease in the number of intense rainfall events, the authors estimated a 30% reduction in the temporal occurrence of debris flows, and given the increase in temperature, they estimated a shift of the 0 °C isotherm to a higher elevation, which was expected to result in a 20% reduction in the number of slopes affected by shallow slope instabilities, and a shift in the elevation of the areas susceptible to debris flow initiation.

Turkington *et al.* (2016) predicted trends in debris flows activity, measured by the number of days with debris flows, for the period 2010–2099, in the Barcelonnette valley, France, and the Fella catchment, Italy, under the RCP4.5 and RCP8.5 scenarios. For their experiment, they used a probabilistic approach to determine a dependence between rainfall events and debris flow occurrence (Turkington *et al.*, 2014), and bias-corrected climate projections of two meteorological proxies i.e., daily rainfall from 1950 to 2009, and Convective Available Potential Energy (CAPE) from 1979 and 2011. Using an ensemble of 32 climate scenarios (from 3 RCMs and up to 6 GCMs, Jacob *et al.*, 2014) for the rainfall proxy, and eight climate scenarios (from 4 GCMs, Taylor *et al.*, 2011) for the CAPE proxy, they found an increase of up to 6% per decade in the number of days with debris flows towards the end of 21st century, in both study areas, and acknowledged that their projections depended strongly on the proxy used, and to a lesser extent to the GCM, RCM, and the RCP scenarios.

Lastly, Ciabatta *et al.* (2016) investigated the impact of climate change on landslide occurrence in Umbria, central Italy, using GCM projections applied to an existing regional landslide early warning system (Ponziani *et al.*, 2012). First, they assessed the performance of the system using a catalogue of 235 shallow landslides in Umbria from 1990 to 2013. Next, they exploited hourly rainfall and temperature records obtained from

Info Annotations Notebook

21:48  
Interesting information. Must read later

21:48  
research why did this increase happen

21:48  
share this with the team for later analysis

# Highlighting and annotating

Article history:  
Available online 17 November 2014

Keywords:  
User experience  
Survey  
Definition  
Concept  
Practitioners  
Usability

For more than a decade, User Experience (UX) has grown into a core action (HCI). Practitioners and researchers from a wide range of disciplines have been working to understand, define, and use the concept. However, despite many attempts to understand, define, and use the concept, whether a consensus has been reached on this concept remains a willing research topic and bring the concept of UX to maturity, a replication study is conducted. The main goal of the present study is to get a better understanding of the points on the notion of UX and to analyze potential evolutions over time. The practical use of the concept. As both practical and theoretical importance for whoever designs interactive systems, the exploratory study is a valuable step toward continual improvement of UX activities. The study involved amongst 758 practitioners and researchers from 35 nationalities. It aims to understand the concept is understood and used throughout the world. Amongst international practitioners were observed according to the geographical location and background.

**1. Introduction**

Some concepts in the field of HCI are commonly used by practitioners even if a lack of empirical research has prevented their full understanding and impact. User experience (UX) could be one of the fashion and fuzzy terms that is increasingly used even though it has not reached yet regarding its definition. It is a question the added value of UX is such as usability, ergonomics or user acceptance (Barcena & Bastien, 2009), some also agree that UX is a "truly extended and distinct perspective on the quality of interactive products" (Hassenzahl, 2008).

Since the 2000s, the concept of UX is widely used but understood in different ways (Law, Roto, Hassenzahl, Vermeeren, &

be explained by the fact that UX is a combination of fuzzy and dynamic concepts combining several HCI notions. Understanding UX is an important challenge for HCI as it is a step toward UX measurement and design (Fent & Blythe, 2007). As stated by Fent & Blythe (2007), "you cannot control what you cannot manage" (p. 14). The UX Manifesto, published in 2007, consisted in answering the question: "What is UX?" by studying the basic concepts and approaches. Studies have tried to meet this challenge. Attempts to understand UX have followed different approaches: reviewing UX research

Add comments with 'sticky notes' to remark on specific content

Highlight text to draw attention to specific passages



# Mendeley Notebook

Library Notebook

Implications of climate change on landslide hazard in Central Italy

Landslides in a changing climate

Evaluation of the Effects of Climate Changes on Landslide Activity ...

the groundwater level of 8 mm per decade. They further calculated a decrease in the displacement rate of the earthflow in the range 1.5–3.0 mm per decade, leading to a maximum total displacement of 77 to 85 cm in the 51-year period 2010–2060. A relative conclusion of the study was that the expected climate change did not play a relevant role in the dynamic behavior of the slow landslide in clay, due to the moderate decrease in the amount of annual precipitation and limited effect of temperature increase on evaporation and groundwater level.

Adopting the same simulation chain and global and regional climate models, Rinaudo et al. (2014) investigated a slow, deep-seated landslide in clay affecting the NE slope of the Orvieto hill, Umbria, central Italy. A 30-year-long monitoring record of the slide was used to establish a link between rainfall and rate of landslide movement (Tomasevic et al., 2008), including a distinct reduction in the rate related to a decreasing trend in the maximum annual 4-month cumulated rainfall. Coupling historical data with high-resolution (up to 8 km) climate projections provided by COSMO-CLM for two IPCC emission scenarios (RCP4.5 and RCP8.5, Meinshausen et al., 2011), the authors obtained a quantitative estimate of the expected slope displacement until the end of 21st century, and concluded that the predicted local climate changes will be responsible for a significant deceleration of the landslide movement.

A few investigators used the physically-based modelling approach to

year 2100. Comparing this result with thresholds calibrated on historical data in the period 1963–2007 they suggested an increase in the total number of debris flows of approximately 30% by the mid of the 21st century.

Jomelli et al. (2009) investigated the impact of future climate change on the geographical and temporal occurrence of debris flows in the Massif des Serres, in the French Alps. They used downscaled rainfall and temperature data obtained from three simulations of the ARPEGE GCM (Deque et al., 1994), under the A2 IPCC scenario (Houghton et al., 2001), for the 30-year future period 2070–2099. The projections showed a decrease in the number of intense rainfall events and an increase in temperature, compared to the calibration period 1970–1999. Given the decrease in the number of intense rainfall events, the authors estimated a 30% reduction in the temporal occurrence of debris flows, and given the increase in temperature, they estimated a shift of 0 °C isotherm to a higher elevation, which was expected to result in a 20% reduction in the number of slopes affected by shallow slope instabilities, and a shift in the elevation of the areas susceptible to debris flow initiation.

Turkington et al. (2016) predicted trends in debris flow activity, measured by the number of days with debris flows, for the period 2010–2099, in the Barcelonnette valley, France, and the Pella catchment, Italy, under the RCP4.5 and RCP8.5 scenarios. For their experiments, they used a probabilistic approach to determine a dependence between rainfall events and debris flow occurrence (Turkington et al., 2014), and bias-corrected climate projections of raw meteorological proxies (i.e., daily rainfall from 1950 to 2009, and Convective Available Potential Energy (CAPE) from 1979 and 2011). Using an ensemble of 32 climate scenarios (from 3 RCMs and up to 6 GCMs, Jacob et al., 2014) for the rainfall proxy, and eight climate scenarios (from 4 GCMs, Taylor et al., 2011) for the CAPE proxy, they found an increase of up to 6% per decade in the number of days with debris flows towards the end of 21st century, in both study areas, and acknowledged that their projections depended strongly on the proxy used, and to a lesser extent to the GCM, RCM, and the RCP scenarios.

Lately, Cichuta et al. (2016) investigated the impact of climate change on landslide occurrence in Umbria, central Italy, using GCM projections applied to an existing regional landslide early warning system (Provisani et al., 2002). First, they assessed the performance of the system using a catalogue of 235 shallow landslides in Umbria from 1960 to 2013. Next, they explored hourly rainfall and temperature records obtained from downscaled outputs of five GCMs for a baseline period (1960–2013, under the historical scenario, Meinshausen et al., 2011) and for two future 30-year periods (2040–2069, 2070–2099, under the RCP4.5 scenario, Houghton et al., 2001), as input to their landslide early warning system. They found an increase of > 40% in landslide occurrence in Umbria, mainly in winter. In the cold/wet season the increase in the number of landslide events is due to an increase in rainfall amounts and a small decrease in soil moisture. Conversely, in the warm/dry season a strong decrease in soil moisture and a sensible increase in rainfall intensity do not produce a change in landslide occurrence. A significant conclusion was that the modelling results depended largely on the selection of the GCMs, the downscaling methods, the weather generators used to downscale daily rainfall and temperature data to obtain hourly time series.

Notes on neuronal navigation

Evidence suggests both forms of navigation depend on common guidance molecules, surface receptor and signal transduction...

landslides and climate change

Papers to read

Implications of climate change on landslide hazard in Central ...

Untitled

New note

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China

Click on the highlight to add the excerpt to a Notebook

See all your Notebook pages

Create as many Notebook pages as you need

Add a Notebook title

Type into the body of a Notebook page

All highlights added to the Notebook page will appear. Navigate back to the source of any highlight by selecting it





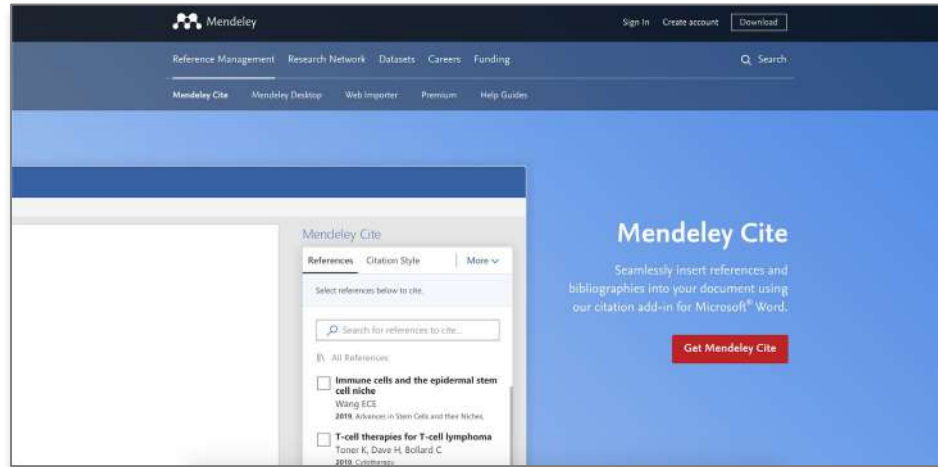
**Cite seamlessly:**

Using Mendeley Cite add-in for Microsoft® Word

# Installing Mendeley Cite

(choose 1)

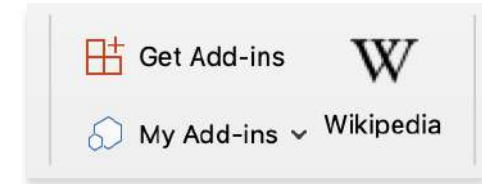
1. From [mendeley.com/reference-management/mendeley-cite](https://mendeley.com/reference-management/mendeley-cite)



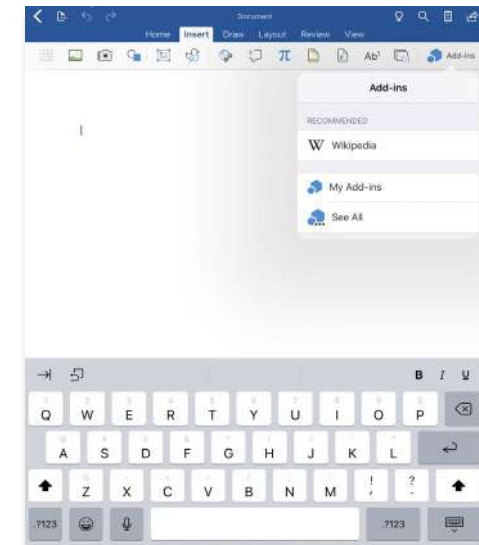
2. From the '**Tools**' menu in Mendeley Reference Manager (desktop app)



3. From the '**Insert**' menu in Microsoft® Word



4. From the '**Insert**' menu in Microsoft Word for iPad®



# Using Mendeley Cite: generating in-text citations in Word

File Home Insert Layout References Review View Help Ope

Table of Contents ab<sup>1</sup> Insert Footnote Insert Endnote Mendeley Cite

Mendeley Cite

References Citation Style More

Sandstrom et al. 2014

Social Psychology

Search for references to add...

☒ **Social interactions and well-being: The surprising power of weak ties**  
Sandstrom G, Dunn E  
Personality and Social Psychology Bulletin (2014) 40(7) 9...

☐ **Differential effects of COVID-19 lockdowns on well-being: interaction between age, gender and chronotype**  
Oved S, Mofaz M, Lan A, Einat H, Kronfeld-Scho...

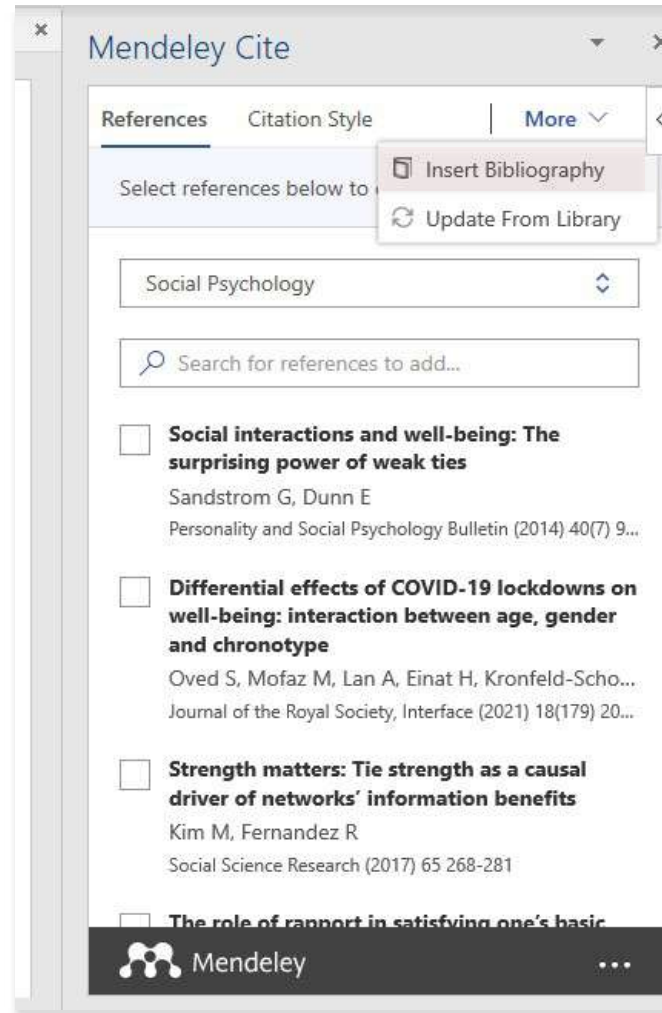
☐ **Strength matters: Tie strength as a causal driver of networks' information benefits**

Insert 1 citation Cancel

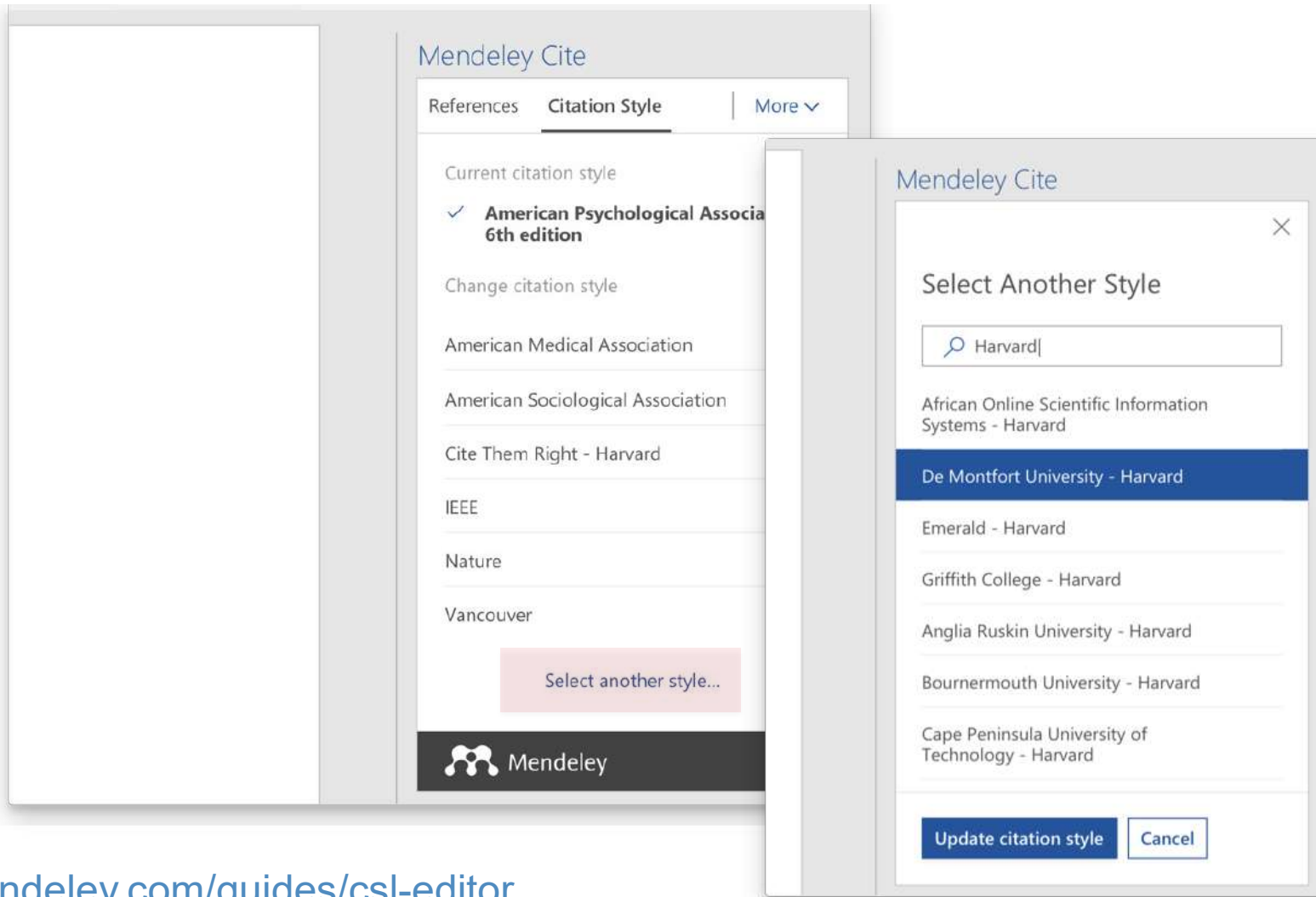
(Sandstrom et al, 2014)

Search within a collection

# Inserting your bibliography



# Finding a citation style



<https://www.mendeley.com/guides/csl-editor>





## **Collaborate:**

Sharing references and  
annotating in groups

# Private Groups

Library | Notebook

Thomas

+ Add new

Private Groups / Clinical Trial 2019

Search

<input type="checkbox"/>	AUTHORS	YEAR	TITLE	SOURCE	ADDED	ADDED BY	FILE
<input type="checkbox"/>	Amina Helmi, Jovan Veljan	2017	A box full of chocolates: The rich structure of the ne...	Astrophysics	08/04/19	Sven Svenson	
<input type="checkbox"/>	N. Canac, K. N. Abazajian	2016	Observational Signatures of Gamma Rays from Bri...	High Energy Astro...	08/04/19	Sven Svenson	
<input type="checkbox"/>	L. Chen, A. Kospal	2017	A study of dust properties in the inner sub-au region...	Solar and Stellar	08/04/19	Sven Svenson	
<input type="checkbox"/>	F. Spoto, P. Tanga	2015	The HI Distribution Observed toward a Halo Region...	Astrophysics	08/04/19	Sven Svenson	
<input type="checkbox"/>	S. Bouquillon, J. Desmars	2016	Ha/alpha imaging observations of early-type galaxies...	Instrumentation...	08/04/19	Sven Svenson	
<input type="checkbox"/>	M. Fumagalli, A. Boselli	2017	Cosmic-ray Antimatter	Astronomical	08/04/19	Sven Svenson	
<input type="checkbox"/>	C. Guerin, P. Wolf	2015	Interactions between multiple supermassive black...	New Astronomy	08/04/19	Sven Svenson	

See the groups you created or joined

Add references to a group by dragging and dropping

# Private Groups

The screenshot shows the Mendeley Library interface. On the left, there's a sidebar with navigation options: 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', 'COLLECTIONS' (with sub-items like 'Astrophysics', 'Metamorphic Principles', 'Thesis Papers', 'New collection'), and 'PRIVATE GROUPS' (with sub-items like 'Clinical Trial 2019', 'UCL Medicine Lab', 'New Group'). The main area displays a table of documents within the 'Clinical Trial 2019' group. The table has columns for 'AUTHORS', 'YEAR', 'TITLE', 'SOURCE', 'ADDED', 'ADDED BY', and 'FILE'. The documents listed are:

AUTHORS	YEAR	TITLE	SOURCE	ADDED	ADDED BY	FILE
Amina Helmi, Jovan Veljan	2017	A box full of chocolates: The rich structure of the ne...	Astrophysics	09/04/19	Sven Svenson	[icon]
N. Canac, K. N. Abszajon	2016	Observational Signatures of Gamma Rays from Bri...	High Energy Astro...	08/04/19	Sven Svenson	[icon]
L. Chen, A. Kospal	2017	A study of dust properties in the inner sub-au region...	Solar and Stellar	08/04/19	Sven Svenson	[icon]
F. Spoto, P. Tanga	2015	The HI Distribution Observed toward a Halo Region...	Astrophysics	08/04/19	Sven Svenson	[icon]
S. Bouquillon, J. Desmars	2016	Halpina imaging observations of early-type galaxies...	Instrumentation...	08/04/19	Sven Svenson	[icon]
M. Fumagalli, A. Boselli	2017	Cosmic-ray				
C. Guertin, P. Wolf	2015	Interactions				

Share PDFs with members of your private group

The screenshot shows a document viewer interface. The document title is 'Implications of climate change on landslide hazard in Central Italy'. The viewer displays the document text with annotations. The annotations are:

- Thomas (04/04/2019): What does everyone think of the calculation used here to measure the factor of safety?
- Jean Bruno (21:48): do we have reports of any other landslides happening in Italy or other countries in Europe?
- Thomas (04/04/2019): this links to the previous report of 2015

When shared documents are open, [Shared] appears in the title tab

Share highlights and annotations with members of your private group – in real time

# Private Groups

Preferences

Groups

More preferences coming soon

Groups make it easier to discover ideas and inspire new ones. Invite colleagues from all over the world to join. [Learn more about groups](#)

PENDING INVITES

You have been invited to "SocialList"

11/07/2018

AcceptDecline

YOUR GROUPS (4)

Mendeley User Research

Owner

7 / 100

Created 09/12/2016

Invite members

UX Mendeley

Owner

8 / 100

Created 21/11/2016

Invite members

Adobe Analytics intro group

29 / 100

Created 02/05/2017

Invite members

Access group invitations in Preferences

Janie Gray

Preferences

Settings

Privacy Center


Get Support

Give Feedback

Sign Out

SOURCE		
Journal of Corporate Finance		
episodes: ...	Environment International	
of air pollution	Journal of Cleaner Production	11:59
ambient air quality	Ecotoxicology and Environmental Chemistry	11:59

Manage members and check the status of your invitations

 Mendeley

ELSEVIER



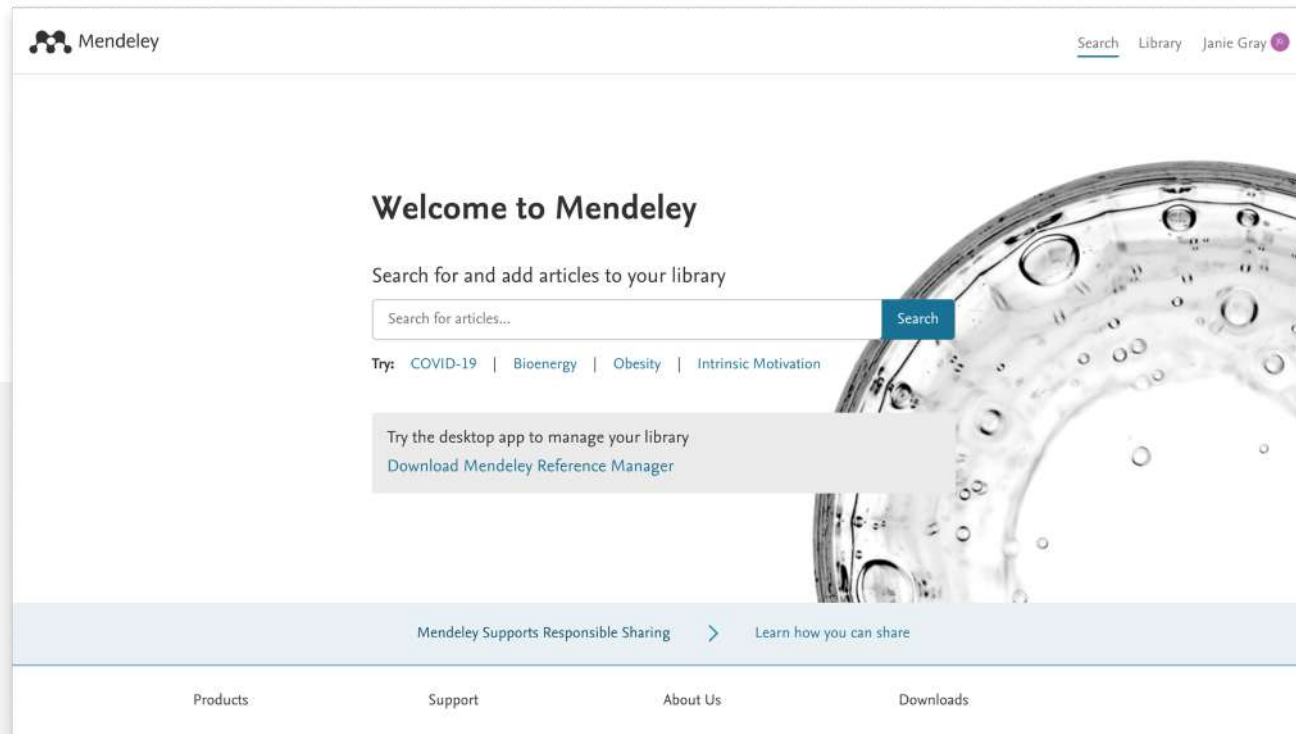
## **Resources:**

Discovering research  
Improving Mendeley  
Support

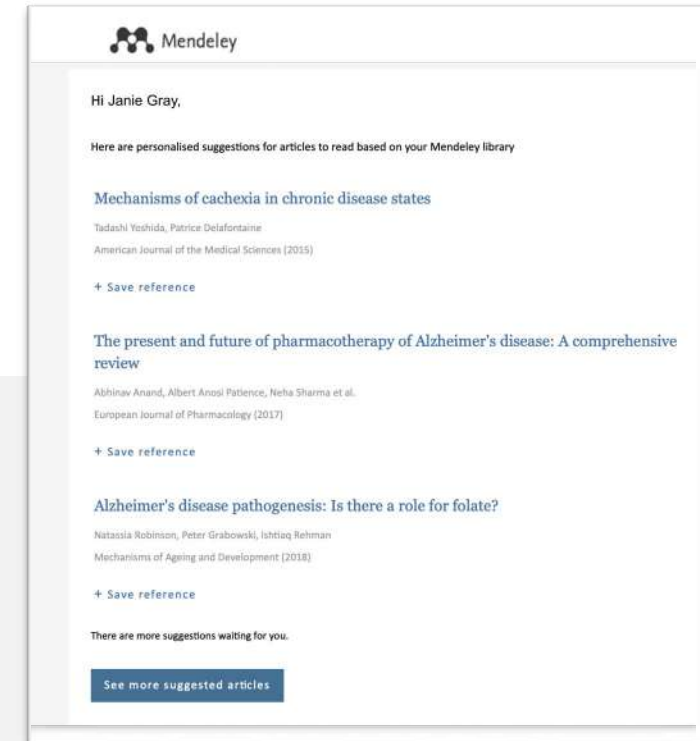


# Discover research

## Mendeley Search



## Mendeley Suggest



# Search the Web Catalog

Discover and quickly access research at Mendeley.com

Use **+Add to library** to quickly add a reference to your library

Select the article's title to see the detail panel

Select **View PDF** to go straight to the full-text article

The screenshot shows the Mendeley search interface with the search term 'COVID-19'. The results are sorted by 'Most relevant'. On the left, there are filters for 'YEAR' (2023, 2022, 2021, 2020, 2019) and 'DOCUMENT TYPE' (Journal, Generic, Conference Proceedings, Book Section, Web Page). The main results list includes three articles. The second article, 'The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak', is highlighted with a blue border. A red arrow points from the 'Add to library' button of the first article to the 'Add to library' button of the second article. Another red arrow points from the 'View PDF' button of the second article to the 'View PDF' button of the third article. A third red arrow points from the 'View PDF' button of the second article to the 'View PDF' button of the third article. The right sidebar shows the 'Info' panel for the selected article, including the abstract.

**Search Results for COVID-19**

386,456 results

Sort by: Most relevant | Most recent | Most cited

**YEAR**

- ☐ 2023 (2)
- ☐ 2022 (287)
- ☐ 2021 (180,190)
- ☐ 2020 (203,431)
- ☐ 2019 (815)

[See more](#)

**DOCUMENT TYPE**

- ☐ Journal (297,226)
- ☐ Generic (58,272)
- ☐ Conference Proceedings (13,484)
- ☐ Book Section (7,066)
- ☐ Web Page (3,777)

[See more](#)

**JOURNAL**

- ☐ SSRN Electronic Journal (7,602)

**Article 1:**

GENERIC OPEN ACCESS PDF  
**COVID-19 diagnosis and management: a comprehensive review**  
Pascarella G., Strumia A. [...] Agrò F. E.  
*Journal of Internal Medicine* (2020), 10.1111/joim.13091  
To date, there is no evidence of any effective treatment for COVID-19 ... Here, we provide an overview of the known clinical features and treatment options for COVID-19  
226 Citations  
7,644 Readers  
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**Article 2 (Selected):**

GENERIC OPEN ACCESS PDF  
**The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak**  
Rothan H. A., Byrareddy S. N.  
*Journal of Autoimmunity* (2020), 10.1016/j.jaut.2020.102433  
Coronavirus disease (COVID-19) is caused by SARS-COV2 and represents the causative agent of a potentially ... Extensive measures to reduce person-to-person transmission of COVID-19 have been implemented to control  
1,477 Citations  
15,151 Readers  
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**Article 3:**

GENERIC OPEN ACCESS PDF  
**The outbreak of COVID-19: An overview**  
Wu Y. C., Chen C. S., Chan Y. J.  
*Journal of Clinical Medicine* (2020)  
306 Citations  
4,043 Readers  
[+ Add to library](#) [View PDF](#) [Related](#)

**Info Panel for Article 2:**

GENERIC OPEN ACCESS PDF  
**The epidemiology and pathogenesis of coronavirus disease (COVID-19) outbreak**  
Rothan H. A., Byrareddy S. N.  
*Journal of Autoimmunity* (2020)

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**ABSTRACT**

Coronavirus disease (COVID-19) is caused by SARS-COV2 and represents the causative agent of a potentially fatal disease that is of great global public health concern. Based on the large number of infected people that were exposed to the wet animal market in Wuhan City, China, it is suggested that this is likely the zoonotic origin of COVID-19. Person-to-person transmission of COVID-19 infection led to the isolation of patients that were subsequently administered a variety of treatments. Extensive measures to reduce person-to-person transmission of COVID-19 have been implemented to control the current outbreak. Special attention and efforts to protect or reduce transmission should be applied in susceptible populations including children, health care providers, and elderly people. In this review, we

# Get statistics

Use keywords to explore similar research

Discover statistics about an article to assess if it's relevant to you or to inform your own research direction

The screenshot displays the Mendeley interface for a specific article. The article title is 'Electrochemistry of graphene, graphene oxide and other graphenoids: Review' by Purnama M. It has 191 citations and 396 readers. The page is divided into several sections: Abstract, Keywords, References, Cited by, Figures, Author supplied keywords, Readers over time, Readers' Seniority, Readers' Discipline, and Article Metrics. The 'References' section lists three articles with their respective citation counts and reader numbers. The 'Readers over time' section shows a line graph of readership over time. The 'Readers' Seniority' section shows a bar chart of readership by seniority level. The 'Readers' Discipline' section shows a bar chart of readership by discipline. The 'Article Metrics' section shows social media shares and a citation count.

**Article:** Electrochemistry of graphene, graphene oxide and other graphenoids: Review  
**Author:** Purnama M  
**Citations:** 191  
**Readers:** 396

**Abstract:** The electrochemical behavior of single-, few- and multi-layer graphene, graphene oxides, reduced graphene oxides, CVD graphene and three-dimensional graphene are discussed and critically evaluated, providing an up-to-date summary on the progress of the field. © 2013 Elsevier B.V.

**Keywords:** Electrochemistry, Graphene, Graphene oxide, Review

**References:**

- Preparation of Graphitic Oxide  
Hummers W, Offeman R  
Journal of the American Chemical Society (1958) 80(6) 1339  
7197 Citations
- Synthesis of graphene-based nanosheets via chemical reduction of exfoliated graphite oxide  
Stankovich S, Dikin D, Piner R et al. See more  
Carbon (2007) 45(7) 2538-2549  
5397 Citations
- Improved synthesis of graphene oxide  
Marcano D, Kosykin D, Berlin J et al. See more  
ACS Nano (2010) 4(5) 4806-4814  
5249 Citations

**Cited by:**

- Development of ultra-sensitive broadband photodetectors: a detailed study on hidden photodetection-properties of TiS2 nanosheets  
Tall M, Tripathi N, Sharma P et al. See more  
Journal of Materials Research and Technology (2021) 14 1243-1254  
0 Citations

**Readers over time:** A line graph showing the number of readers over time, with a peak around 2015.

**Readers' Seniority:** A bar chart showing the distribution of readers by seniority level: PhD / Post grad / Masters / Doc (22%), Researcher (15%), Professor / Associate Prof. (12%), Lecturer / Post doc (8%).

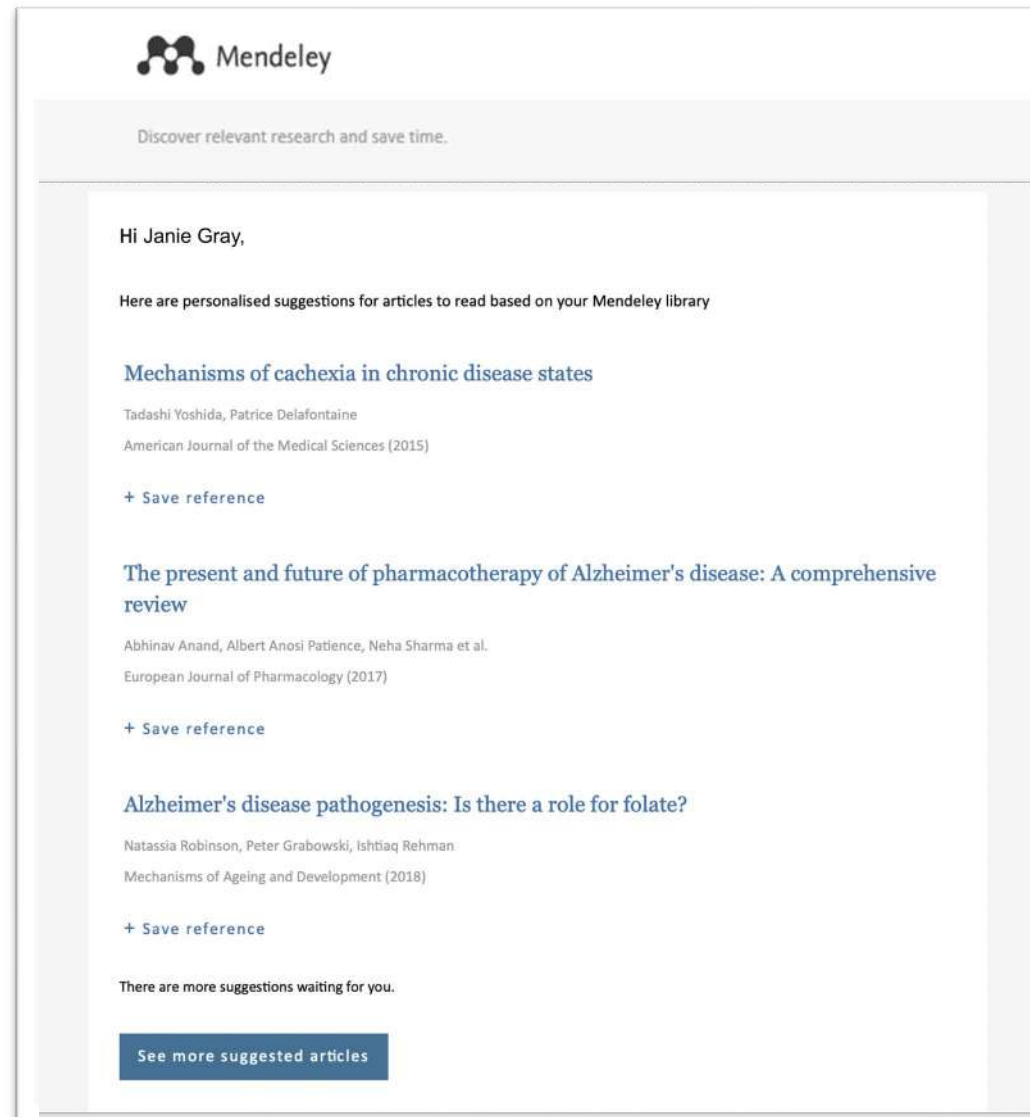
**Readers' Discipline:** A bar chart showing the distribution of readers by discipline: Chemistry (54%), Engineering (22%), Materials Science (19%), Chemical Engineering (5%).

**Article Metrics:** Social Media: Shares, Likes & Comments: 1. Citation Count: 191. View details >

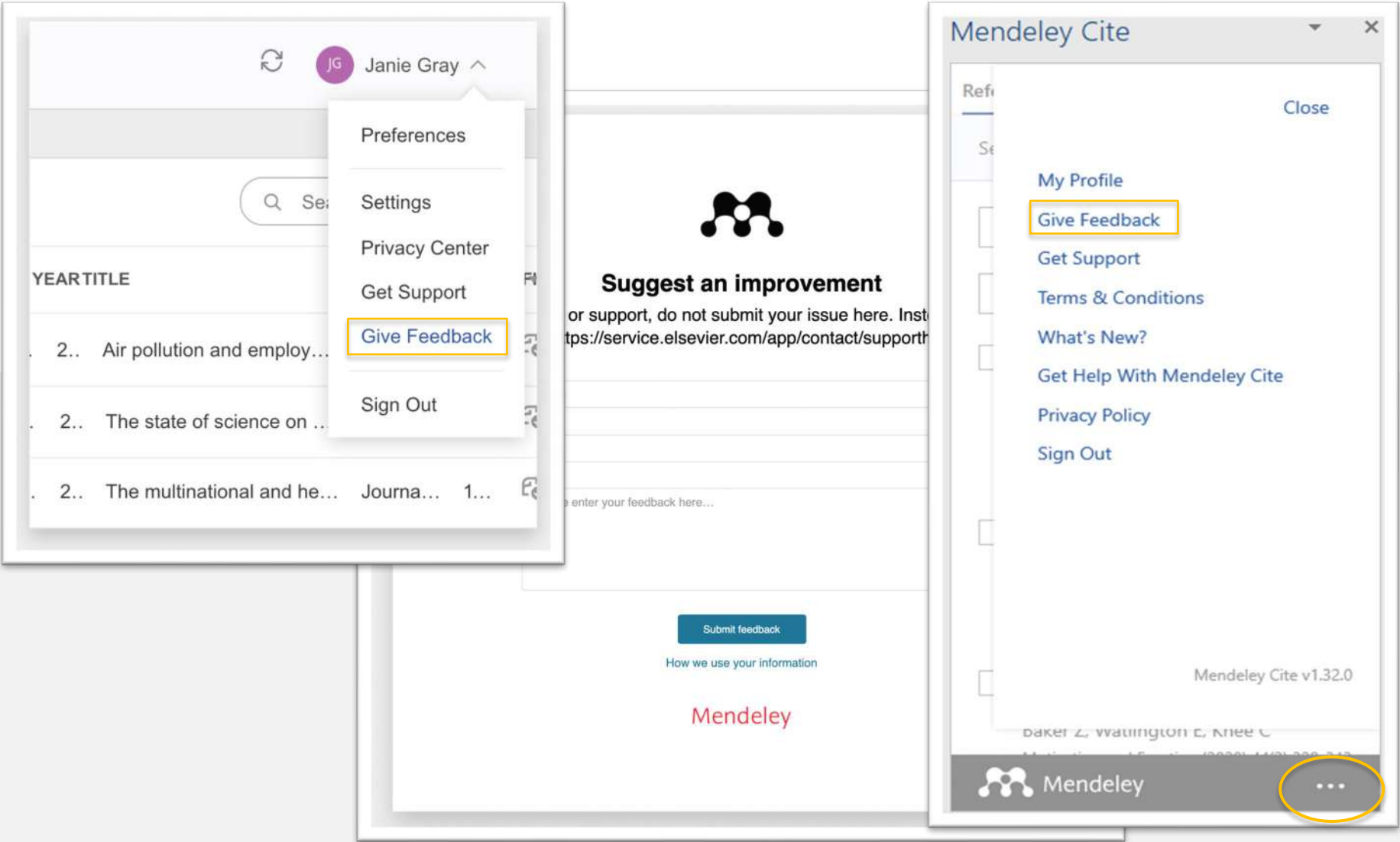
# Get reading recommendations

Mendeley suggests personalized reading recommendations for articles that you might find interesting, based on articles you have read in your library

Opt-in to activate this email via your account settings in Mendeley

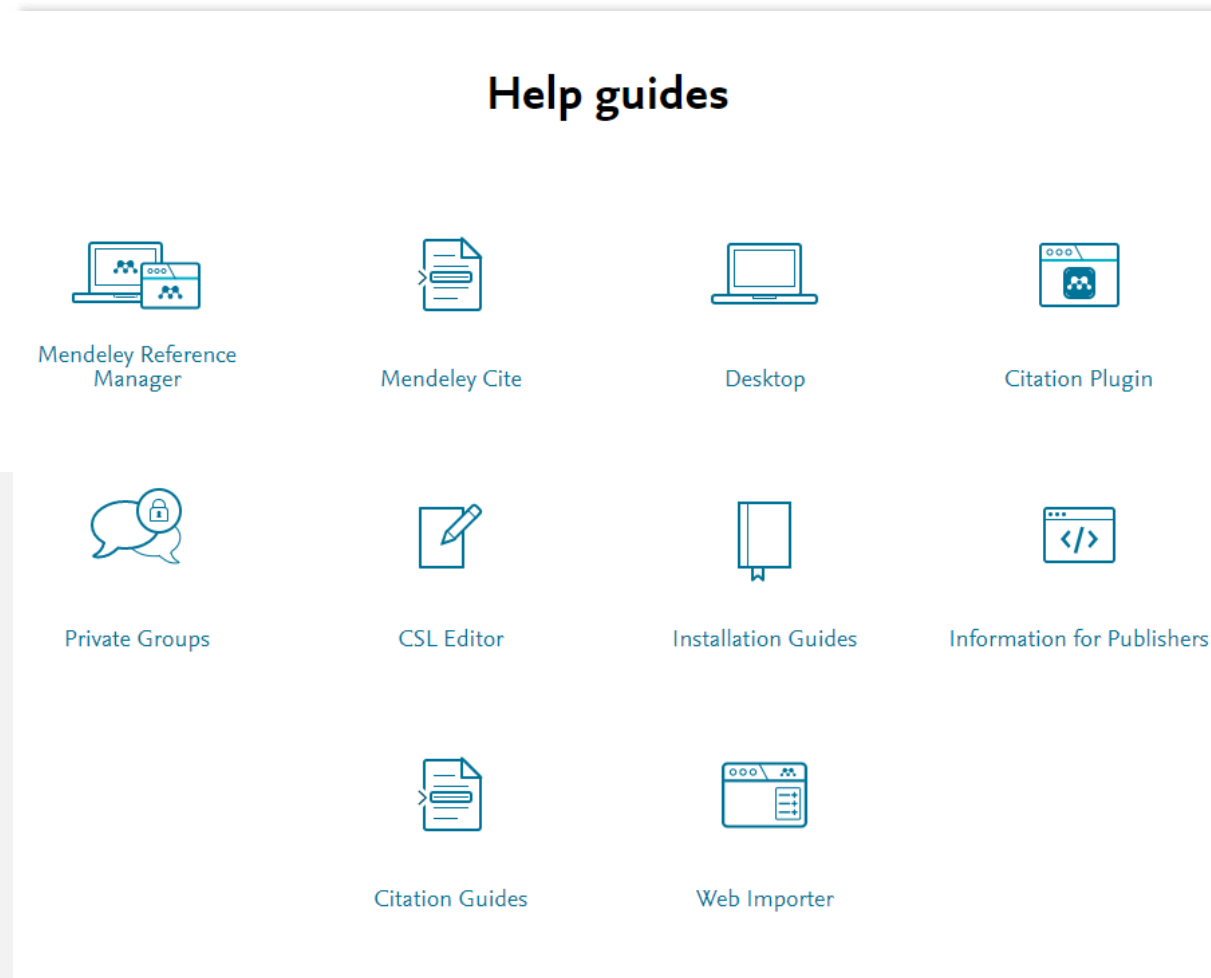


# Help us improve Mendeley!



# Mendeley Help guides

[mendeley.com/guides](https://mendeley.com/guides)





# Mendeley Support Center

Look here for the latest Release Notes, or search a topic to see if an answer is already available

Individual support is available through links at the bottom of every support page. Open a live chat, send an email or reach out through social media

The screenshot shows the Mendeley Support Center homepage. At the top, there's a navigation bar with 'All Topics' and a search bar. Below this, the main content area is divided into sections. On the left, a sidebar lists categories: Release Notes, Reference Management, Mendeley.com, Careers, and Data. The main content area features 'What's new' with a list of updates, 'Top 10 FAQs' with a numbered list of common questions, and a 'For further assistance:' section with icons for Email, Chat, Twitter, and Facebook. A search bar is located in the top right corner.

Mendeley Support Center

All Topics Search

Release Notes

Reference Management

Mendeley.com

Careers

Data

What's new

- Mendeley is refocusing on what's important to our users: what does it mean for you?
- Accessing your Mendeley library after the mobile app is no longer available
- Mendeley Desktop does not support macOS 11 Big Sur
- Missing 'Public' and 'Invite-only' Groups
- Password reset error: temporary

Top 10 FAQs

1. Mendeley Reference Manager: K
2. What is Mendeley Reference Ma
3. What has happened to my invite
4. Mendeley Release Notes
5. What can I do if I'm having trouble signing in to Mendeley web importer?
6. How do I fully uninstall the Word Plugin?
7. How do I check for and Merge duplicates in Mendeley Desktop?
8. How do I use the Elsevier PDF reader?

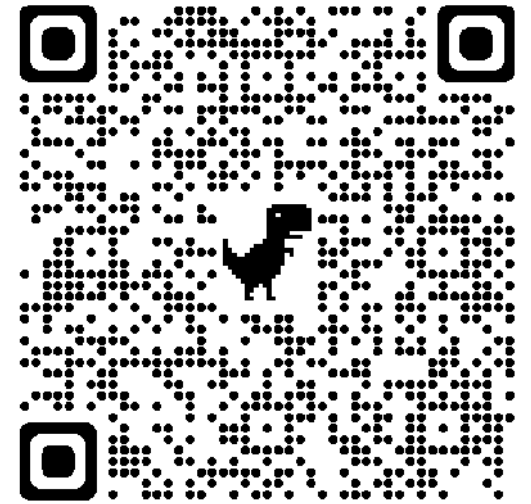
For further assistance:

Email Chat Twitter Facebook

<https://service.elsevier.com/app/home/supporthub/mendeley/>



Thank you!



KDHATM

