



Mendeley Best Practices for Your Research Reference Management

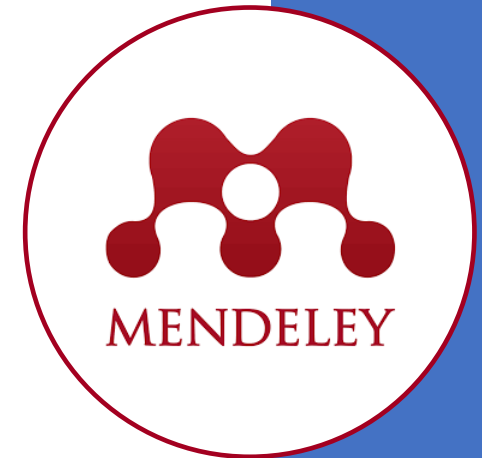
Wednesday, 7 December 2022

Yootapong Klinthongchai
Customer Consultant
Elsevier Southeast Asia



Announcement

- Ask questions using Q&A feature or Chat box.
- Questions will be answered after presentation.
- Evaluation form and teaching materials will be sent to you after the training.



Agenda

- Introducing to Elsevier
- What is Mendeley?
- Setting up Account
- Adding Files
- Managing Collection
- Managing Groups
- Reading and Annotating
- Managing Citation and References



Mendeley

Introducing to Elsevier



ELSEVIER

Elsevier
combines content
with technology
to provide actionable
knowledge

Read
this



Search
this



Scopus[®]
ScienceDirect

Do
this



Research Workflow



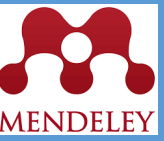


Mendeley

Mendeley Best Practices



ELSEVIER

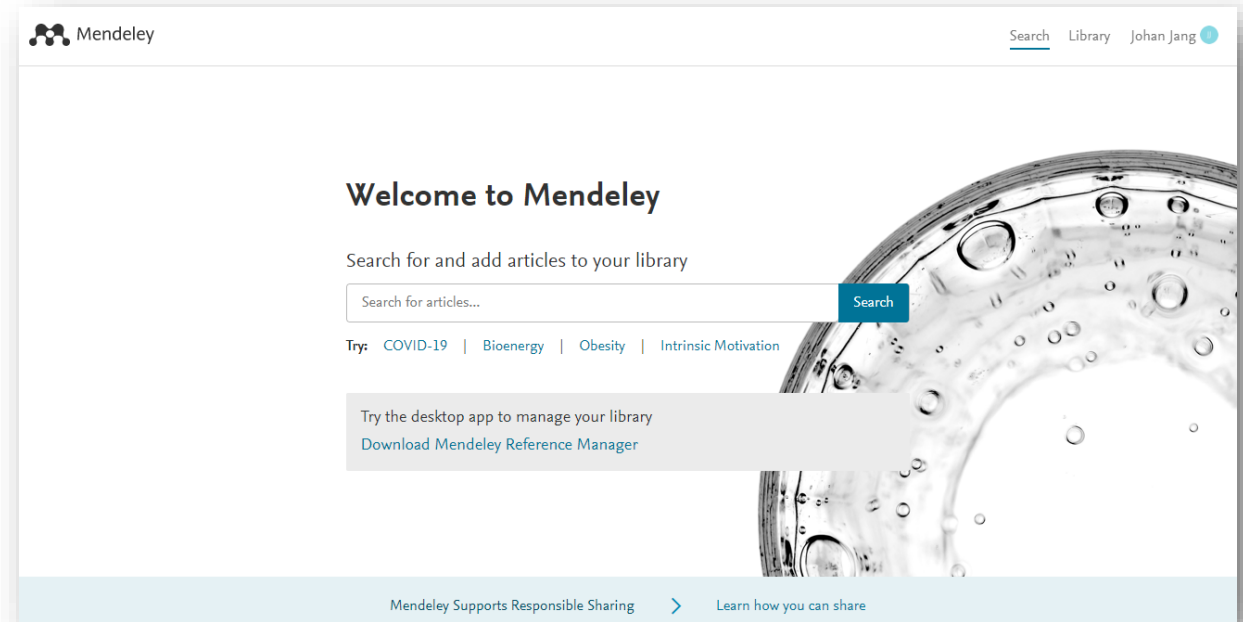
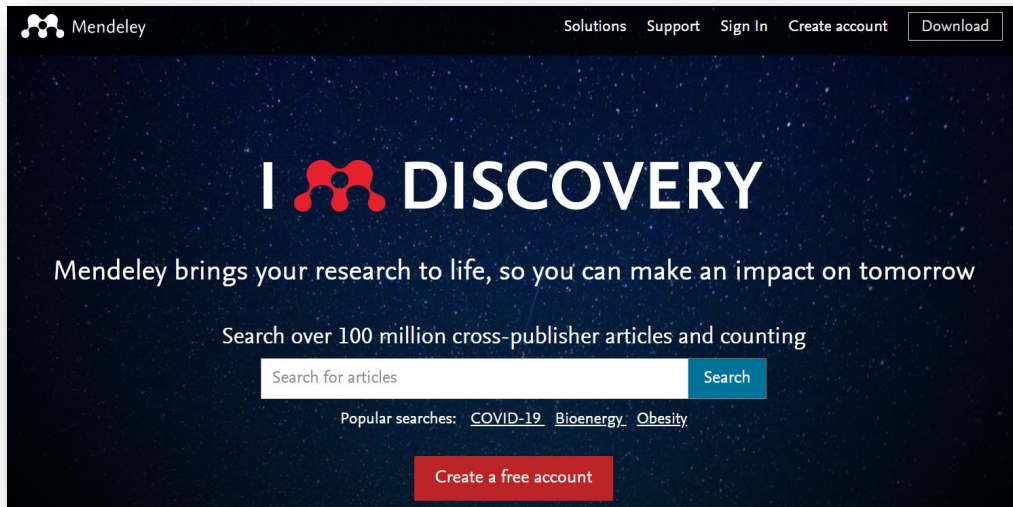


What is Mendeley?

What is Mendeley?

Mendeley is a free reference manager that can help you store, organize, note, share and cite references and research data

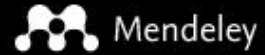
[Mendeley website](#)



Getting started



Mendeley.com



[Sign In](#)

[Create account](#)

[Download](#)

I KNOWLEDGE

Mendeley brings your research to life, so you can make an impact on tomorrow

[Create a free account](#)

Setting up Account

Build your knowledge:

Organize your references and research

Setting up Account



Mendeley.com

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

Mendeley Solutions Support Sign In Create account Download

I  DISCOVERY

Mendeley brings your research to life, so you can make an impact on tomorrow

Search over 100 million cross-publisher articles and counting

Search for articles Search

Popular searches: [COVID-19](#) [Bioenergy](#) [Obesity](#)

Create a free account

- Register or sign in to your Mendeley account.
- You can use institutional or personal email. If your institution has Mendeley Institutional Education, please use institutional email.

Overview: Using Mendeley Reference Manager

Build your knowledge

Setting up Account



Mendeley.com

Welcome to Mendeley

Search for and add articles to your library

Search for articles... [Search](#)

Try: [COVID-19](#) | [Bioenergy](#) | [Obesity](#) | [Intrinsic Motivation](#)

Try the desktop app to manage your library
[Download Mendeley Reference Manager](#)

Mendeley Supports Responsible Sharing > [Learn how you can share](#)

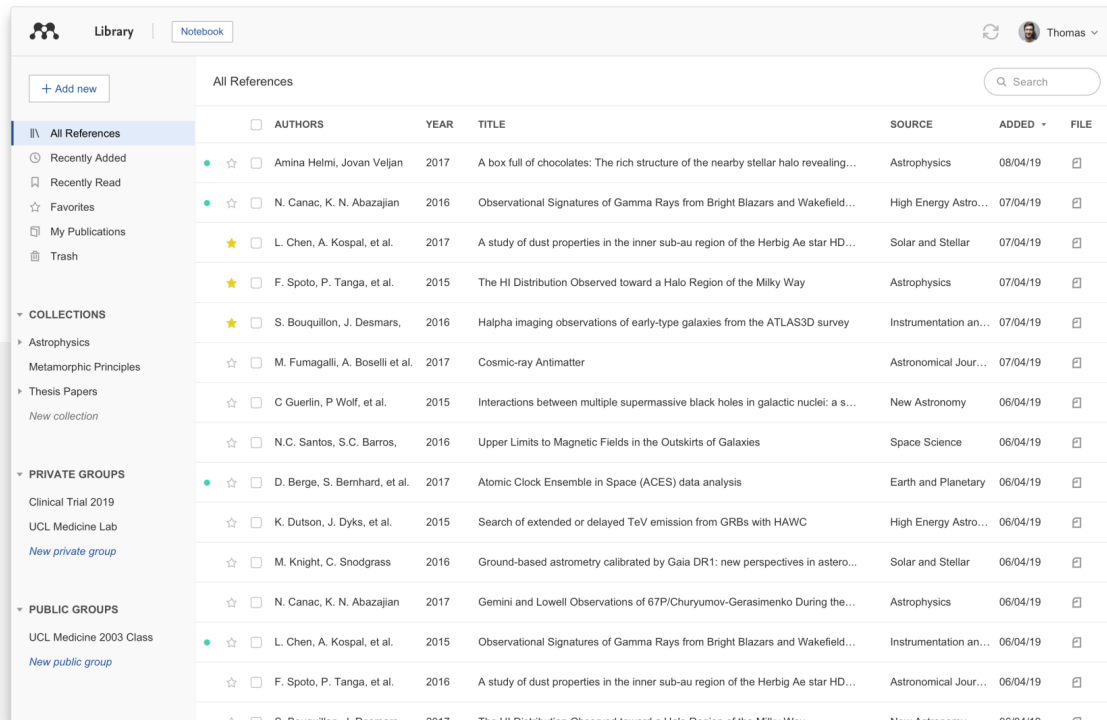
Support Help Guides Citation Guides Support Center Release Notes	About Us About Us Work at Mendeley Contact Us Accessibility Blog Advisor Community Developers Privacy Principles	Downloads Reference Manager Web Importer Citation Plug-in
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On the homepage, on the bottom right, you will see download. You might need to download and install all these add-ons to maximize the use of Mendeley

Setting up Account

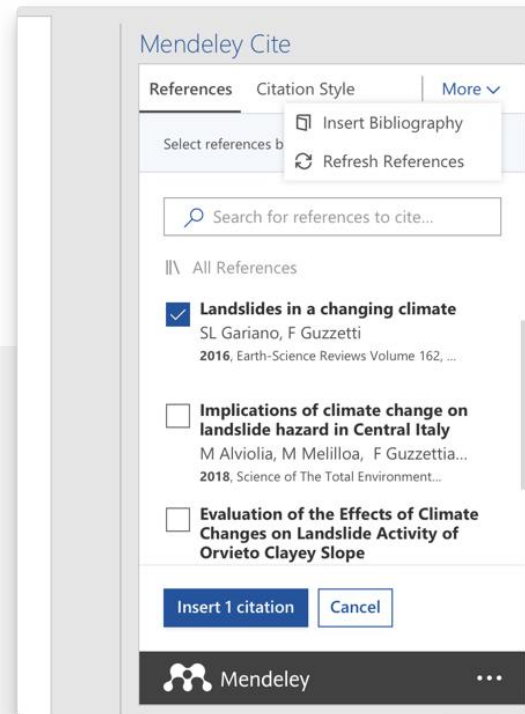


Mendeley Reference Manager



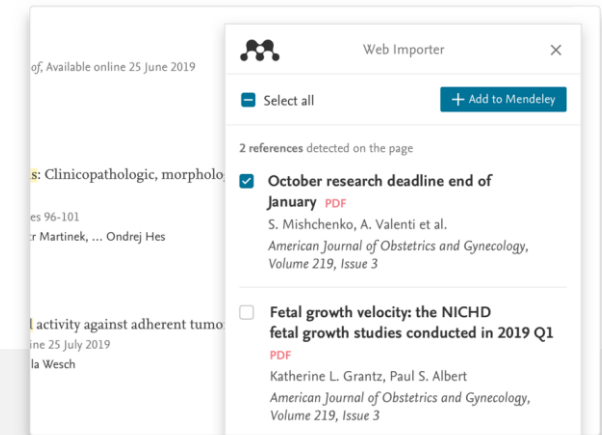
It will allow you to use Mendeley on your desktop

Mendeley Cite



This add-on will be helpful for in-text citation and bibliography when working in Microsoft Word.

Mendeley Web Importer



This is important to save any files/information from web directly to your Mendeley account.

- Notes:**
- You can also use Mendeley online library that will work the same as Reference Management.
 - Please note that the Mendeley desktop version is still available and function properly.

Download the desktop version: mendeley.com/download-reference-manager

Access the web version: mendeley.com/reference-manager/library

Adding References

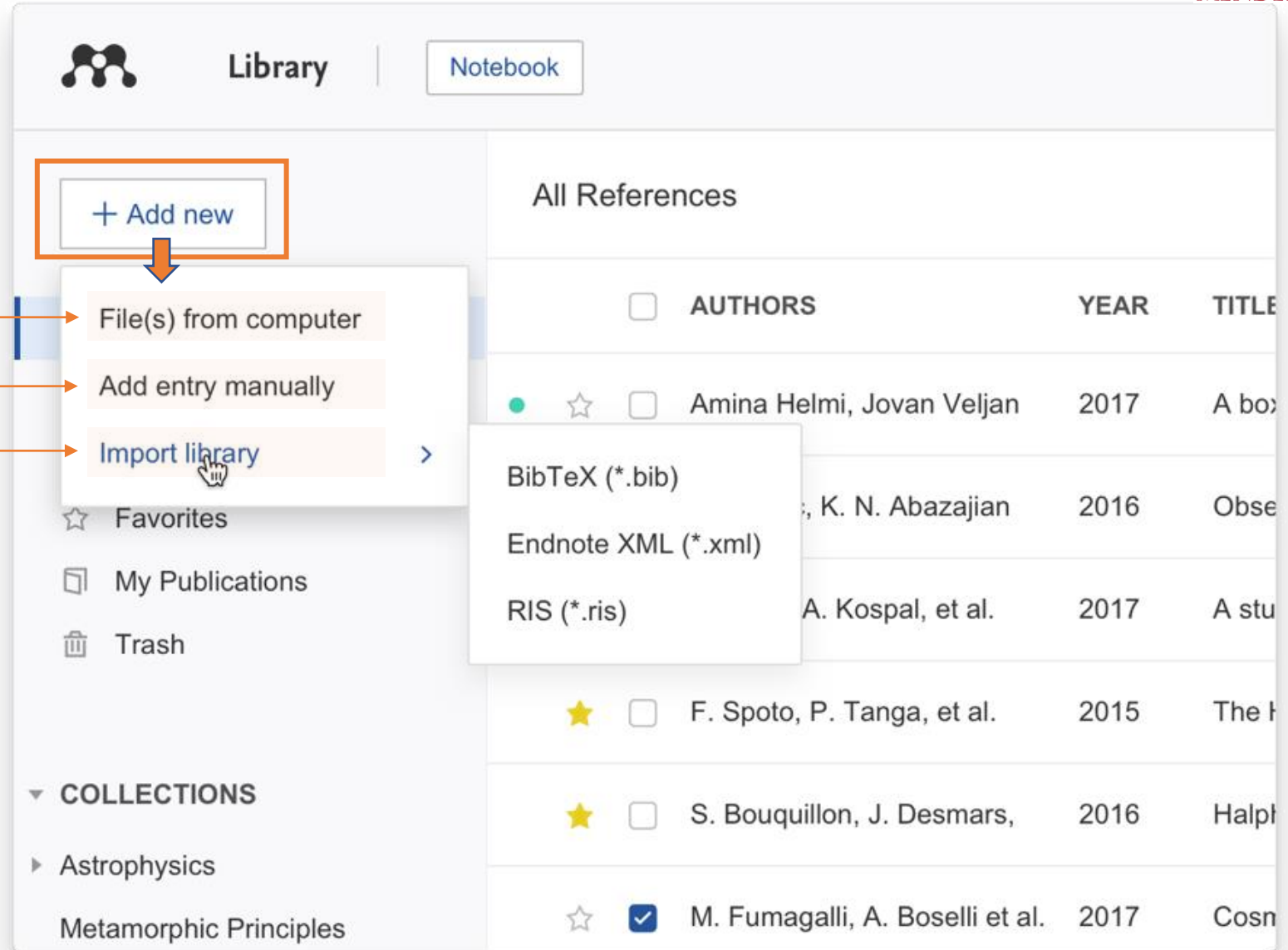
Organize:
Building a library

Adding references

Select a file or folder 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. At the top, there is a 'Library' tab and a 'Notebook' button. Below the navigation bar, there is a '+ Add new' button highlighted with an orange box. A dropdown menu is open below it, listing options: 'File(s) from computer', 'Add entry manually', 'Import library', 'Favorites', 'My Publications', and 'Trash'. A sub-menu is open under 'Import library', showing options: 'BibTeX (*.bib)', 'Endnote XML (*.xml)', and 'RIS (*.ris)'. On the right side, there is a table titled 'All References' with columns for 'AUTHORS', 'YEAR', and 'TITLE'. The table contains several rows of reference data, including authors like 'Amina Helmi, Jovan Veljan', 'K. N. Abazajian', 'A. Kospal, et al.', 'F. Spoto, P. Tanga, et al.', 'S. Bouquillon, J. Desmars', and 'M. Fumagalli, A. Boselli et al.', along with their respective years and titles.

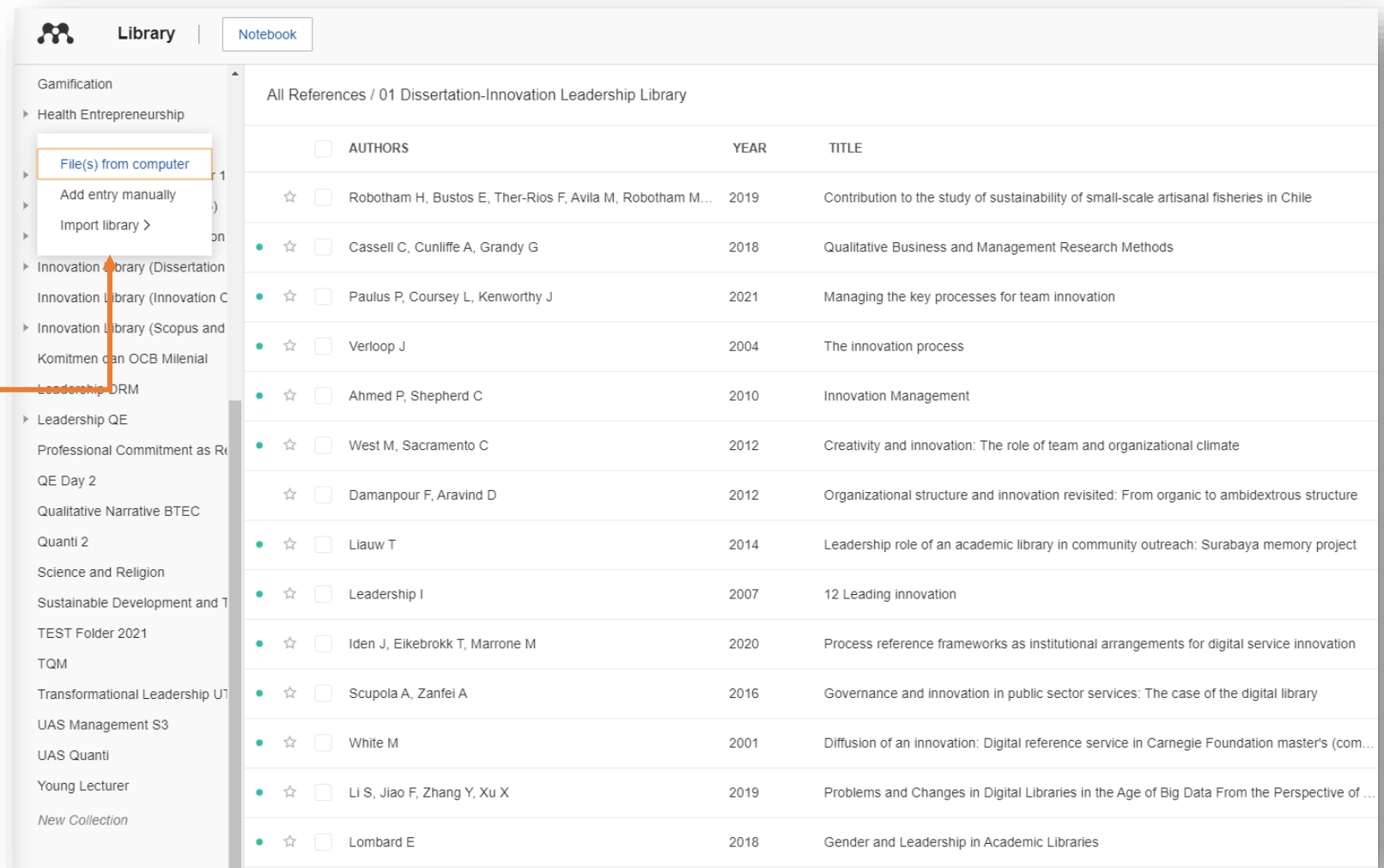
	AUTHORS	YEAR	TITLE
<input type="checkbox"/>	Amina Helmi, Jovan Veljan	2017	A box
<input type="checkbox"/>	; K. N. Abazajian	2016	Obse
<input type="checkbox"/>	A. Kospal, et al.	2017	A stu
<input checked="" type="checkbox"/>	F. Spoto, P. Tanga, et al.	2015	The f
<input checked="" type="checkbox"/>	S.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

Adding references

Select a file or folder to add from your computer

• Drag and drop to Mendeley ref manager

• In Mendeley, click add new > file(s) from computer > locate the file and click open



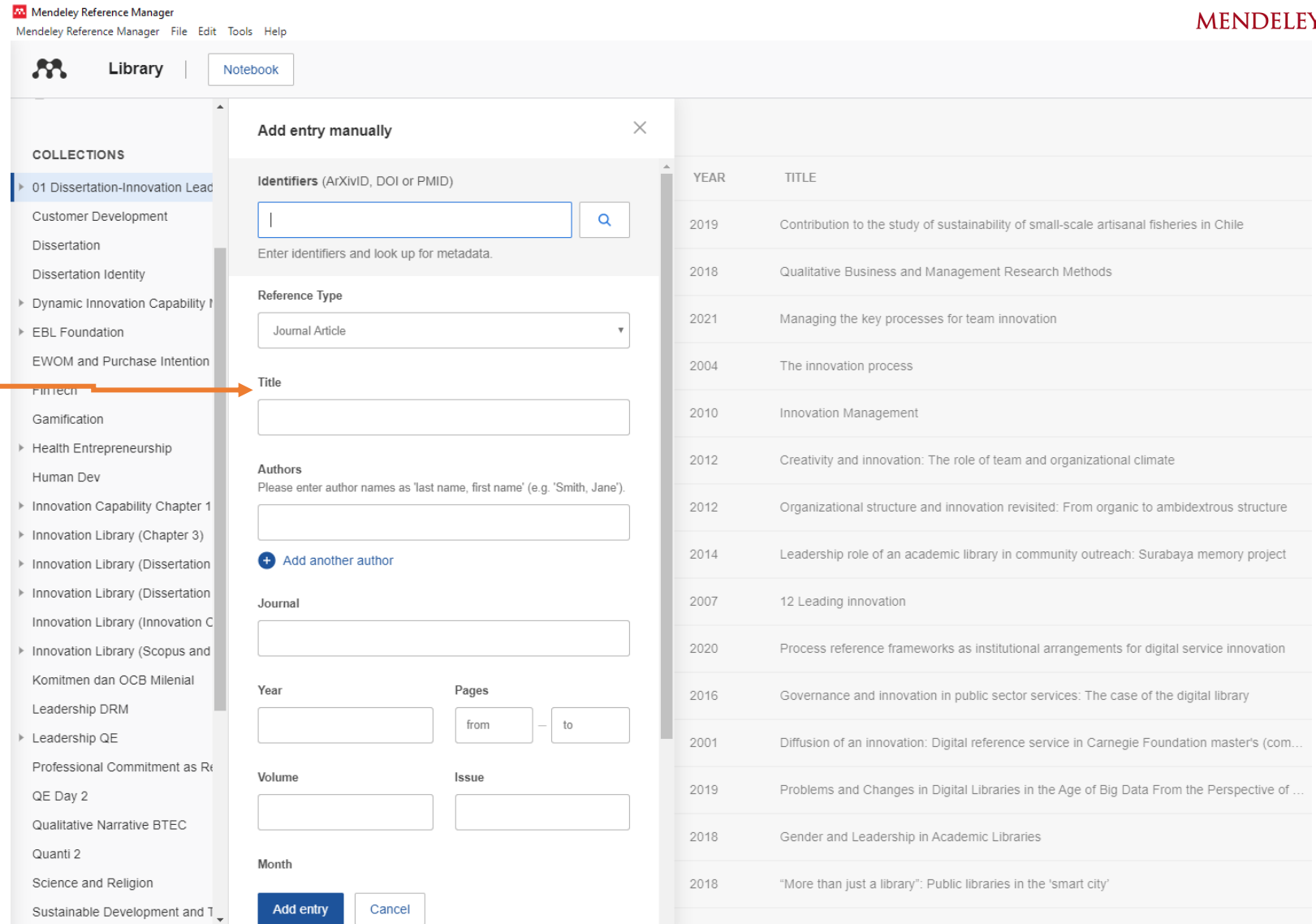
The screenshot shows the Mendeley Desktop interface. On the left, a sidebar lists various libraries, with a context menu open over the 'Innovation Library (Dissertation)' entry. The menu options are 'File(s) from computer', 'Add entry manually', and 'Import library >'. The 'File(s) from computer' option is highlighted with a blue border. An orange arrow points from this option to the main reference list on the right. The main list is titled 'All References / 01 Dissertation-Innovation Leadership Library' and contains a table of references with columns for 'AUTHORS', 'YEAR', and 'TITLE'. Each row also includes a star icon for favorites and a checkbox for selection.

<input type="checkbox"/>	AUTHORS	YEAR	TITLE
<input type="checkbox"/>	Robotham H, Bustos E, Ther-Rios F, Avila M, Robotham M...	2019	Contribution to the study of sustainability of small-scale artisanal fisheries in Chile
<input checked="" type="checkbox"/>	Cassell C, Cunliffe A, Grandy G	2018	Qualitative Business and Management Research Methods
<input checked="" type="checkbox"/>	Paulus P, Coursey L, Kenworthy J	2021	Managing the key processes for team innovation
<input checked="" type="checkbox"/>	Verloop J	2004	The innovation process
<input checked="" type="checkbox"/>	Ahmed P, Shepherd C	2010	Innovation Management
<input checked="" type="checkbox"/>	West M, Sacramento C	2012	Creativity and innovation: The role of team and organizational climate
<input type="checkbox"/>	Damanpour F, Aravind D	2012	Organizational structure and innovation revisited: From organic to ambidextrous structure
<input checked="" type="checkbox"/>	Liauw T	2014	Leadership role of an academic library in community outreach: Surabaya memory project
<input checked="" type="checkbox"/>	Leadership I	2007	12 Leading innovation
<input checked="" type="checkbox"/>	Iden J, Eikebrokk T, Marrone M	2020	Process reference frameworks as institutional arrangements for digital service innovation
<input checked="" type="checkbox"/>	Scupola A, Zanfei A	2016	Governance and innovation in public sector services: The case of the digital library
<input checked="" type="checkbox"/>	White M	2001	Diffusion of an innovation: Digital reference service in Carnegie Foundation master's (com...
<input checked="" type="checkbox"/>	Li S, Jiao F, Zhang Y, Xu X	2019	Problems and Changes in Digital Libraries in the Age of Big Data From the Perspective of ...
<input checked="" type="checkbox"/>	Lombard E	2018	Gender and Leadership in Academic Libraries

Adding references

Add a reference by manually entering details

In Mendeley, click add new > add entry manually > provide the necessary information



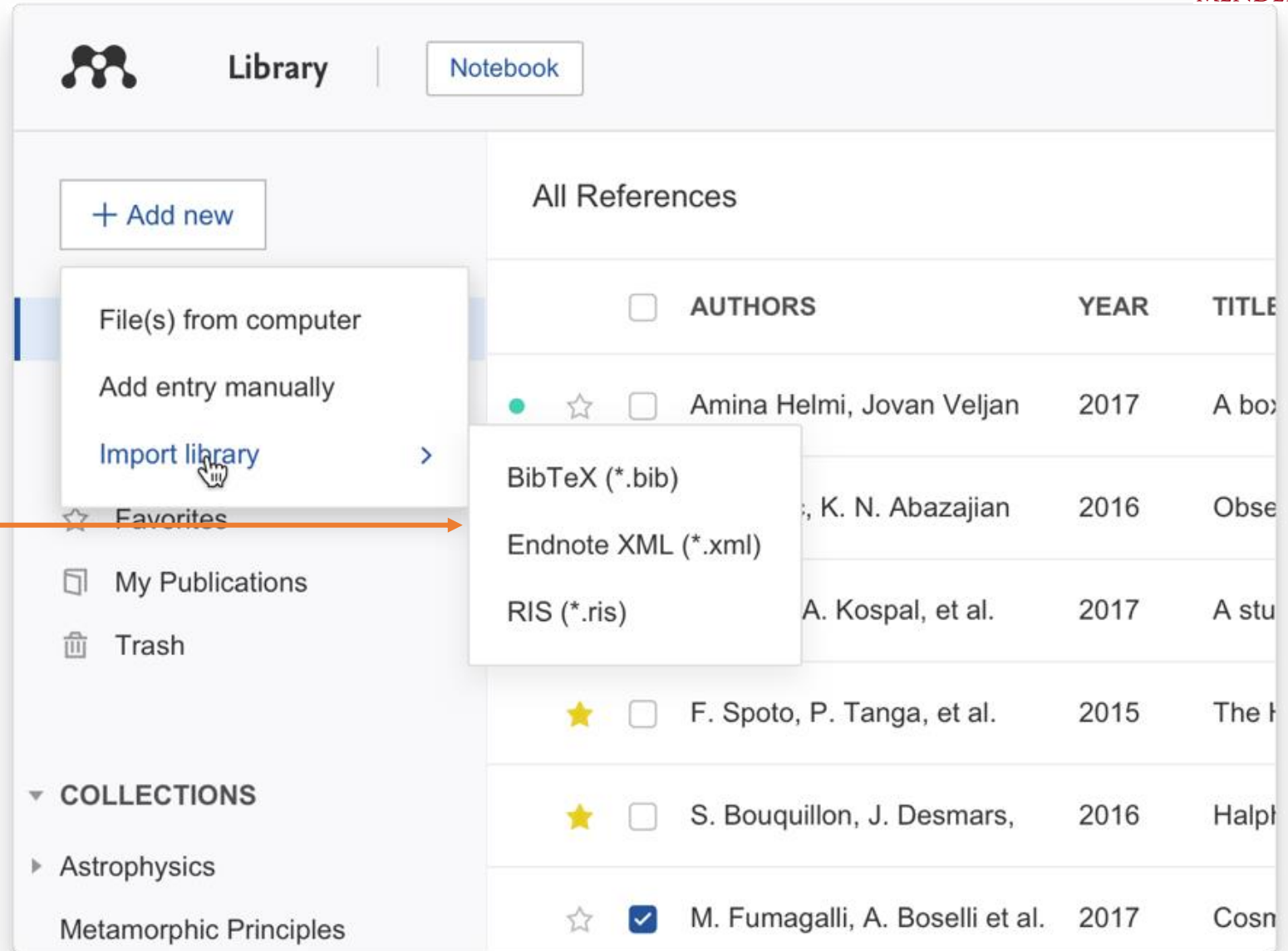
The screenshot shows the Mendeley Reference Manager interface. On the left is a sidebar with a 'Library' tab and a list of collections. The 'Add entry manually' dialog box is open, showing fields for 'Identifiers', 'Reference Type' (set to 'Journal Article'), 'Title', 'Authors', 'Journal', 'Year', 'Pages', 'Volume', 'Issue', and 'Month'. An orange arrow points from the text box to the 'Add entry manually' button in the dialog. On the right, a table displays a list of references.

YEAR	TITLE
2019	Contribution to the study of sustainability of small-scale artisanal fisheries in Chile
2018	Qualitative Business and Management Research Methods
2021	Managing the key processes for team innovation
2004	The innovation process
2010	Innovation Management
2012	Creativity and innovation: The role of team and organizational climate
2012	Organizational structure and innovation revisited: From organic to ambidextrous structure
2014	Leadership role of an academic library in community outreach: Surabaya memory project
2007	12 Leading innovation
2020	Process reference frameworks as institutional arrangements for digital service innovation
2016	Governance and innovation in public sector services: The case of the digital library
2001	Diffusion of an innovation: Digital reference service in Carnegie Foundation master's (com...
2019	Problems and Changes in Digital Libraries in the Age of Big Data From the Perspective of ...
2018	Gender and Leadership in Academic Libraries
2018	"More than just a library": Public libraries in the 'smart city'

Adding references

Import from another reference manager, or BibTeX

- Have your imported library ready (Mendeley supports three formats: .bib, .xml, and .ris)
- In Mendeley, click add new > import library > choose the format > locate the file and click open



The screenshot shows the Mendeley Library interface. At the top, there is a 'Library' tab and a 'Notebook' tab. Below the tabs, there is a '+ Add new' button. A dropdown menu is open from this button, showing options: 'File(s) from computer', 'Add entry manually', 'Import library', 'Favorites', 'My Publications', and 'Trash'. The 'Import library' option is highlighted, and a submenu is open from it, showing three options: 'BibTeX (*.bib)', 'Endnote XML (*.xml)', and 'RIS (*.ris)'. An orange arrow points from the 'Import library' option in the main menu to the 'Import library' option in the submenu. Below the menu, there is a table of references with columns for 'AUTHORS', 'YEAR', and 'TITLE'. The table contains several entries, including 'Amina Helmi, Jovan Veljan' (2017), 'K. N. Abazajian' (2016), 'A. Kospal, et al.' (2017), 'F. Spoto, P. Tanga, et al.' (2015), 'S. Bouquillon, J. Desmars,' (2016), and 'M. Fumagalli, A. Boselli et al.' (2017).

	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 checked="" type="checkbox"/>	F. Spoto, P. Tanga, et al.	2015	The f
<input type="checkbox"/>	S. Bouquillon, J. Desmars,	2016	Halp
<input checked="" type="checkbox"/>	M. Fumagalli, A. Boselli et al.	2017	Cosn

Adding references (ScienceDirect)

It will be located into your Mendeley Reference Manager

Click Add to Mendeley to save result from ScienceDirect to your Mendeley account

The screenshot shows a ScienceDirect article page for "Exploring the impact of COVID-19 on tourism: transformational potential and implications for a sustainable recovery of the travel and leisure industry". The article is from the journal "Current Research in Behavioral Sciences", Volume 2, November 2021, 100033. The authors listed are Jaffar Abbas, Riaqa Mubeen, Paul Terhembra Iorember, Saqlain Raza, and Gulnara Mamirkulova. The article is under a Creative Commons license and is open access.

The Mendeley overlay window is open, showing a list of detected references. The first reference, "Exploring the impact of COVID-19 on tourism: transformational potential and implications for a sustainable recovery of the travel and leisure industry", is selected with a checkmark. The "Add to Mendeley" button is highlighted in orange. Other references in the list include "The impact of social media on learning behavior for sustainable education: Evidence of students from selected universities in Pakistan" and "Exploring the relationship between intimate partner abuses, resilience, psychological, and physical health problems in Pakistani married couples: a perspective from the collectivistic culture".



Below the article, there is a "Highlights" section with the following bullet points:

- The data presents a substantial benchmark of the COVID19 impact on tourism industry.
- Theories, contexts, and methods to revive the tourism industry.
- Post COVID-19 implications and policy initiatives for resetting tourism industry's sustainability

Adding references (Scopus)

Export document settings ? ×

Select your method of export

 MENDELEY  ExLibris RefWorks SciVal RIS Format *EndNote, Reference Manager* CSV *Excel*

Export reference to Mendeley Reference Manager or Mendeley Desktop

Document details


[< Back to results](#) | [< Previous](#) 3 of 6 [Next >](#)

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Full Text [Open](#) [View in EMBASE](#) [BIOSIS](#)

Molecular Cell
Volume 58, Issue 4, 21 May 2015, Pages 568-574

Expanding the Biologist's Toolkit with CRISPR-Cas9 (Review) (Open Access)

Sternberg, S.H.¹, Doudna, J.A.^{2,3,4,5*}  

[Save all to author list](#)

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²Department of Molecular and Cell Biology, University of California, Berkeley, Berkeley, CA 94720, United States
³Innovative Genomics Initiative, University of California, Berkeley, Berkeley, CA 94720, United States







[View additional affiliations](#) ∨

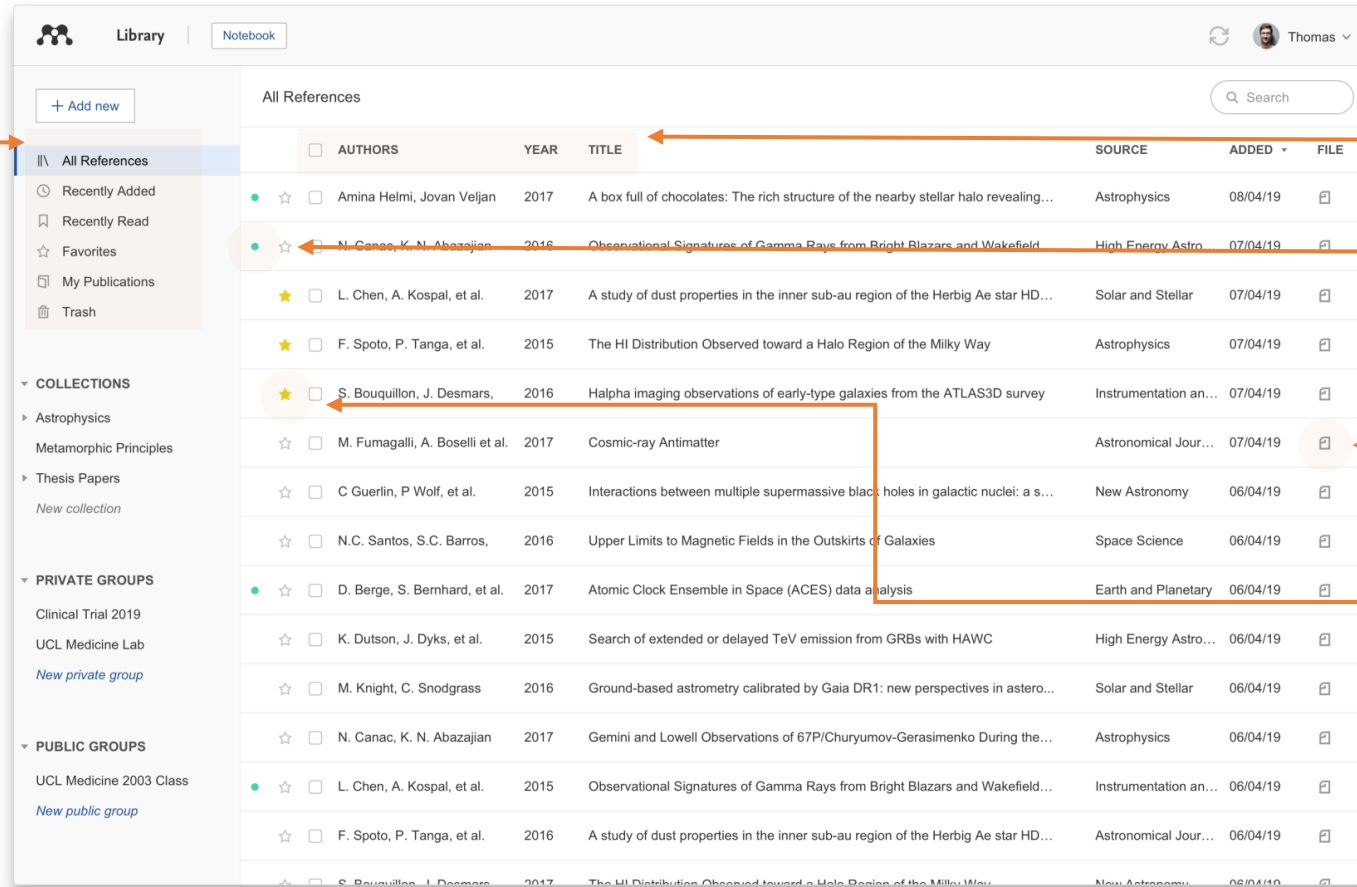
Managing Collection

Build your knowledge

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



The screenshot shows a library interface with a sidebar on the left and a main table of references. The sidebar includes a '+ Add new' button and a list of collections: 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', and 'Trash'. Below these are sections for 'COLLECTIONS', 'PRIVATE GROUPS', and 'PUBLIC GROUPS'. The main table has columns for 'AUTHORS', 'YEAR', 'TITLE', 'SOURCE', 'ADDED', and 'FILE'. Each row represents a reference and includes a star icon for marking favorites and a document icon for opening PDFs.

	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 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, et al.	2016	Alpha 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 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 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 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 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	

Use column headings to order your references

Mark references read or unread

References with attached PDFs can be opened with the Reader

Star items to mark them as 'Favorites'

Creating and using custom collections

The image shows a library interface with a sidebar on the left and a list of publications on the right. The sidebar contains the following items:

- Recently Read
- Favorites
- My Publications
- Trash
- COLLECTIONS**
- ▶ Astrophysics
- ▶ Metamorphic Principles
- Data Modelling
- ▶ High Energy Masses
- ▶ Dark matter
- Thesis Papers
- New collection* (highlighted with a dashed blue border and a mouse cursor)

The list of publications on the right includes:

Color	Star	Checkbox	Author(s)	Year	Title
●	☆	<input type="checkbox"/>	Amina Helmi, Jovan Veljan	2017	A bo
●	☆	<input type="checkbox"/>	N. Canac, K. N. Abazajian	2016	Obse
★	☆	<input type="checkbox"/>	L. Chen, A. Kospal, et al.	2017	A stu
★	☆	<input type="checkbox"/>	F. Spoto, P. Tanga, et al.	2015	The l
★	☆	<input type="checkbox"/>	S. Bouquillon, J. Desmars,	2016	Halp
☆	☆	<input type="checkbox"/>	M. Fumagalli, A. Boselli et al.	2017	Cosm
☆	☆	<input type="checkbox"/>	C Guerlin, P Wolf, et al.	2015	Inter
☆	☆	<input type="checkbox"/>	N.C. Santos, S.C. Barros,	2016	Uppe
●	☆	<input type="checkbox"/>	D. Berge, S. Bernhard, et al.	2017	Atom

Annotations:

- An orange arrow points from the text "Your custom collections" to the "COLLECTIONS" header in the sidebar.
- An orange arrow points from the text "Create a new custom collection" to the "New collection" button in the sidebar.

Using the action panel

The screenshot shows a library interface with a sidebar on the left and a main content area. The sidebar contains navigation options: '+ Add new', 'All References', 'Recently Added', 'Recently Read', 'Favorites', 'My Publications', 'Trash', 'COLLECTIONS' (Astrophysics, Metamorphic Principles, Thesis Papers), 'PRIVATE GROUPS' (Clinical Trial 2019, UCL Medicine Lab), and 'PUBLIC GROUPS' (UCL Medicine 2003 Class). The main content area displays a table of references with columns: AUTHORS, YEAR, TITLE, SOURCE, ADDED, and FILE. Two references are selected, and an action panel is open over them, showing options: 'Collection', 'Private Group', and 'Public Group'. The 'Collection' option is highlighted with a mouse cursor. An orange box highlights the 'ADDED' column in the table, and an orange arrow points from this box to the 'Collection' option in the action panel. The action panel also includes 'Add to', 'Mark as', and 'Delete' buttons.

<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 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 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 type="checkbox"/>	S. Bouquillon, J. Desmars,	2016	Halpalpha 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 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 ... of 67P/Churyumov-Gerasimenko During the...	Astrophysics	06/04/19	
<input type="checkbox"/>	L. Chen, A. Kospal, et al.	2015	Observation ... Gamma Rays from Bright Blazars and Wakefield...	Instrumentation an...	06/04/19	

Add references to collections or groups
Mark references as 'Favorites'

Searching your documents

The screenshot shows the Mendeley Desktop interface. At the top, there is a 'Library' tab and a 'Notebook' tab. A search bar is located in the top right corner. Below the search bar, there is a table of references with columns for 'AUTHORS', 'YEAR', 'TITLE', 'SOURCE', 'ADDED', and 'FILE'. The 'Astrophysics' collection is selected in the left sidebar. A search bar is highlighted in the top right corner. A red arrow points to the search bar. Another red arrow points to the title of a specific reference in the table. A third red arrow points to the 'Astrophysics' collection in the left sidebar.

	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 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	HalpHa 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 checked="" type="checkbox"/>	D. Berge, S. Bernhard, et al.	2017	Atomic Clock Ensemble in Space (ACES) data analysis	Earth and Planetary	06/04/19	
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The main view will be filtered accordingly

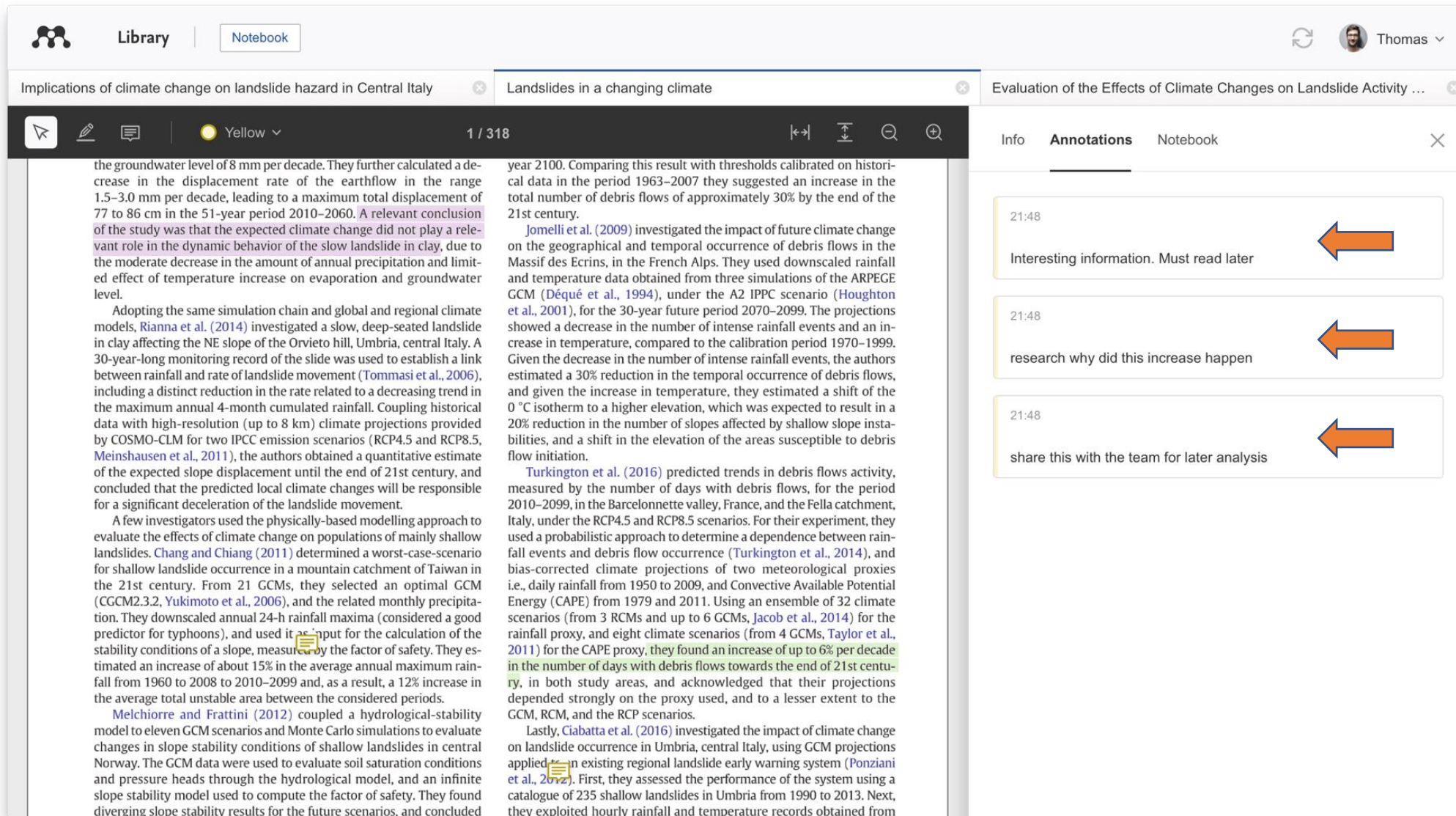
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Reading and Annotating

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Reading and Annotating



The screenshot displays a digital library interface with a top navigation bar containing a logo, the word "Library", and a "Notebook" tab. The main area shows a document titled "Implications of climate change on landslide hazard in Central Italy" with a yellow highlight. The document text is split into two columns. The left column contains the following text:

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 in 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

The right column contains the following text:

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

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

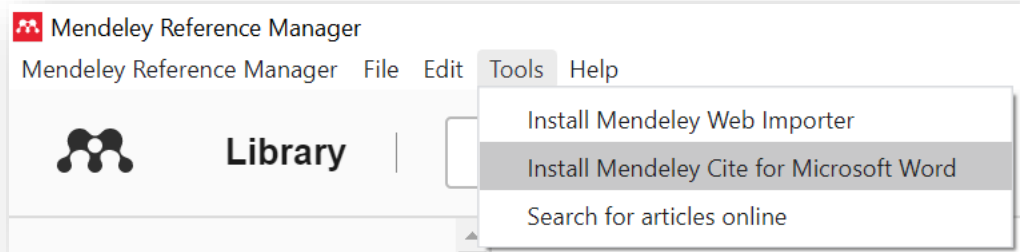


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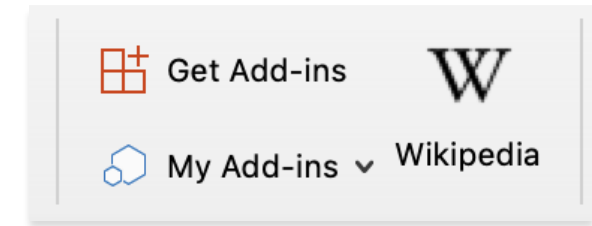
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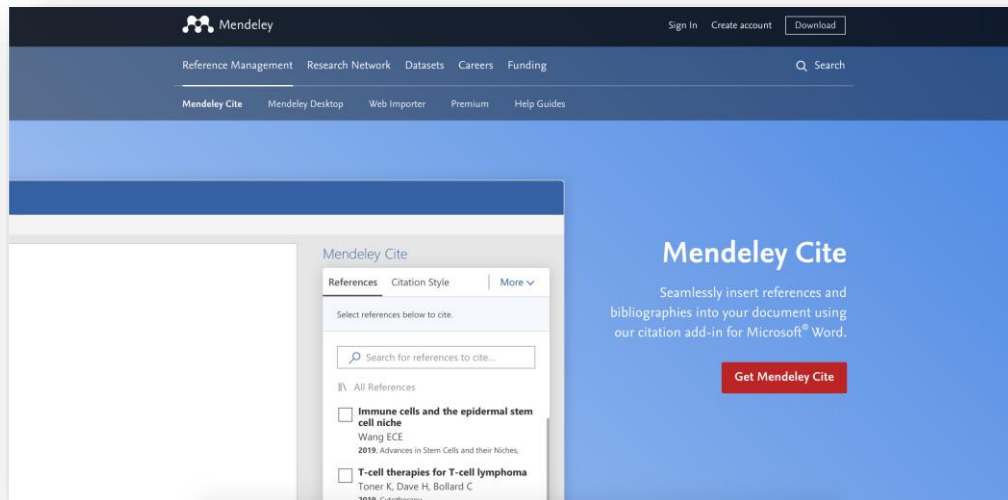
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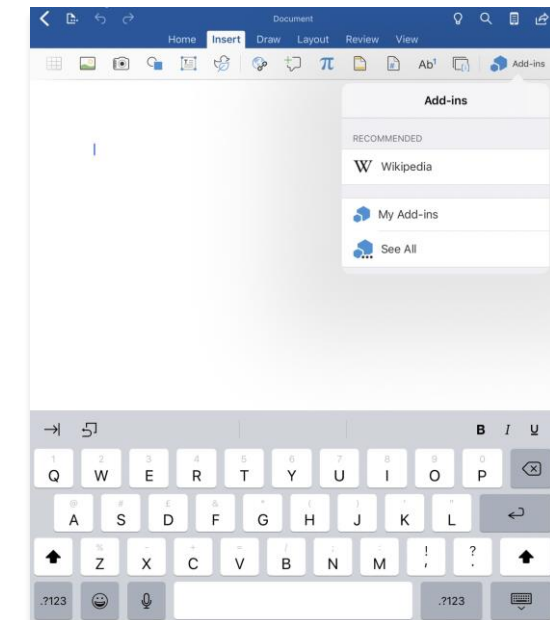
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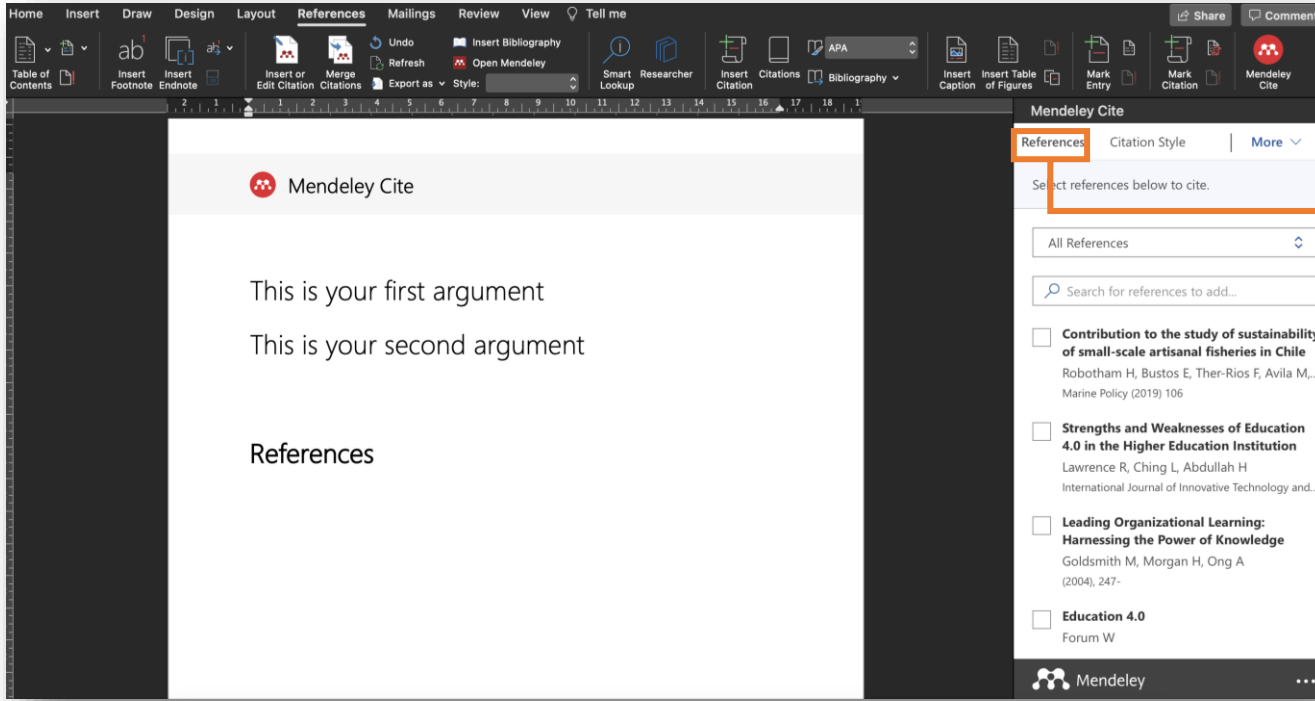
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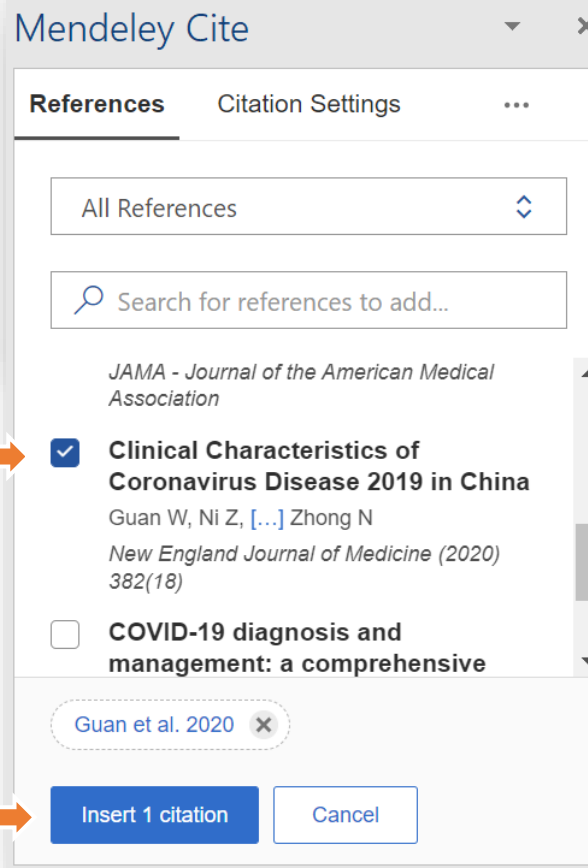


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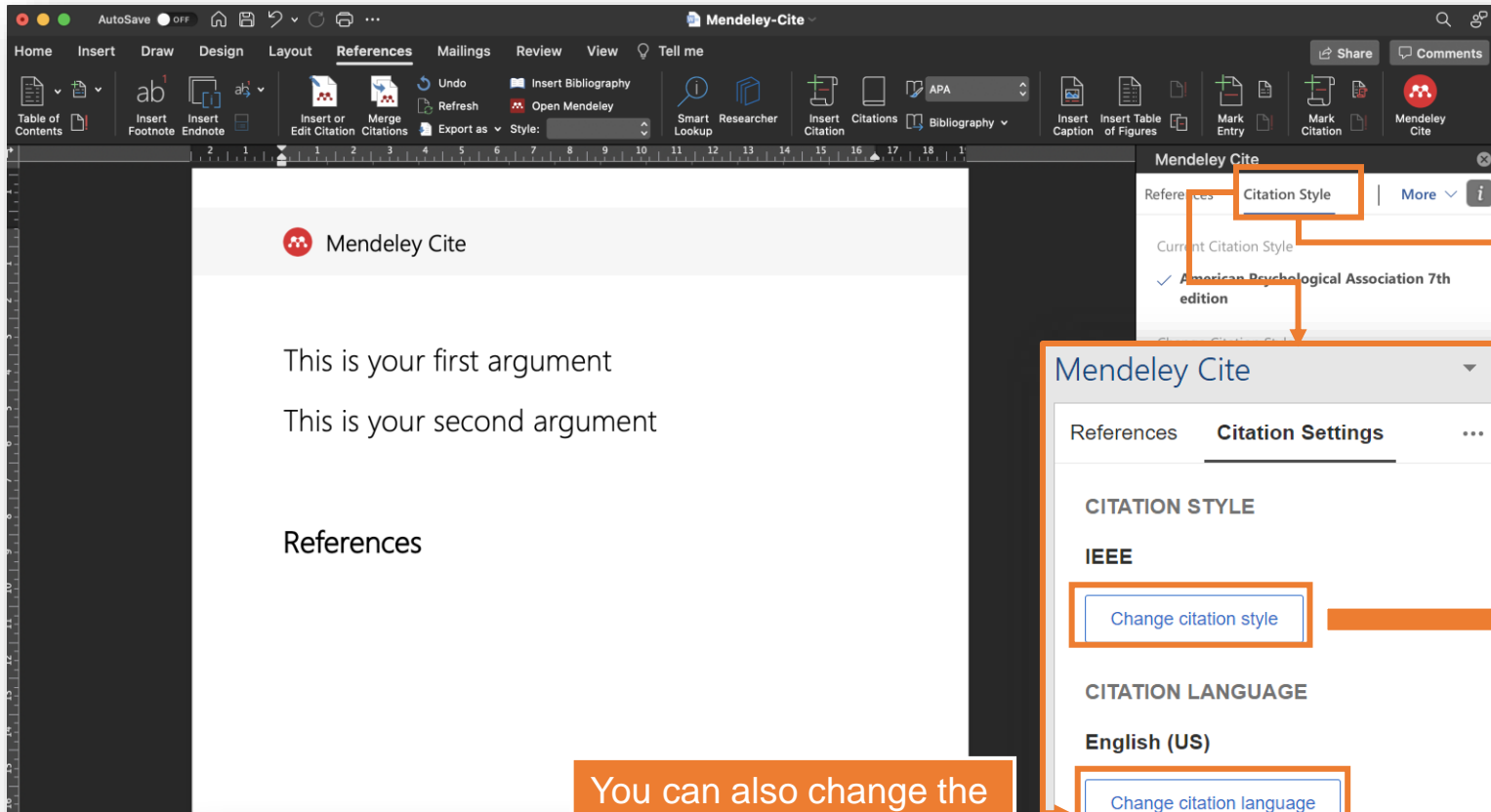
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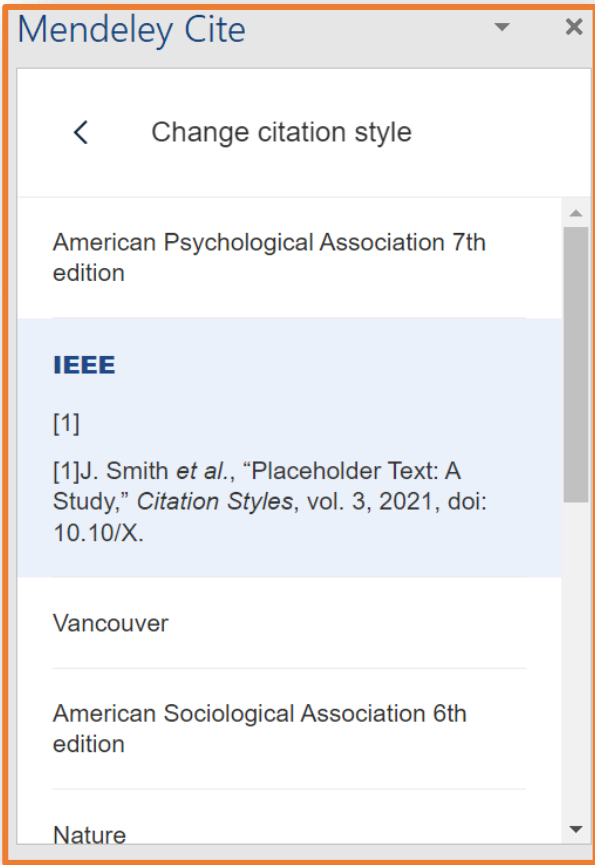
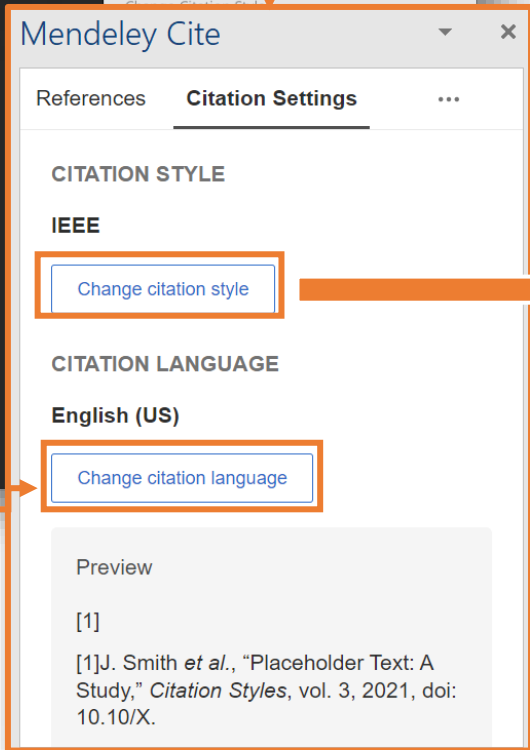
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Robotham et al. 2019

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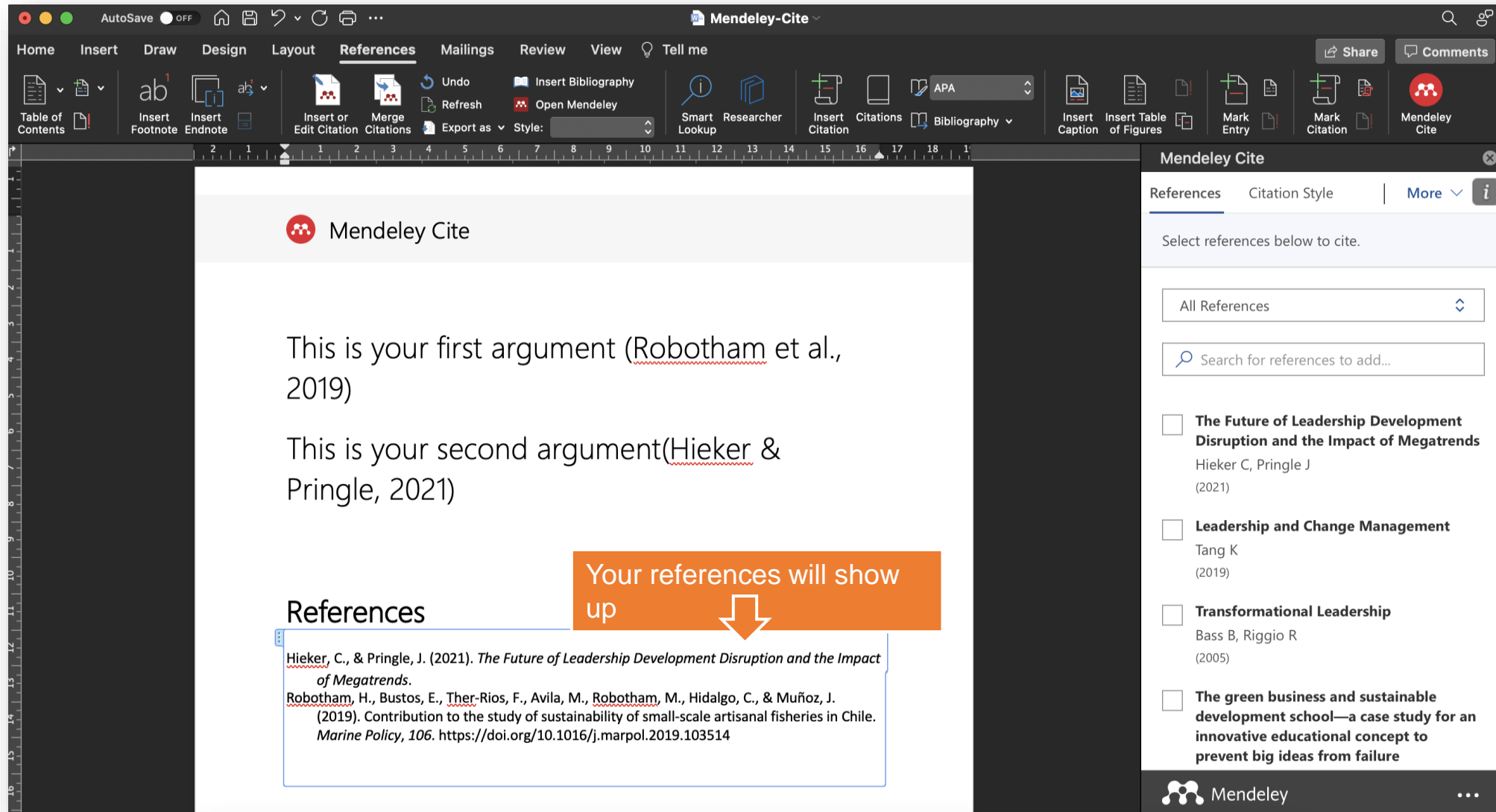
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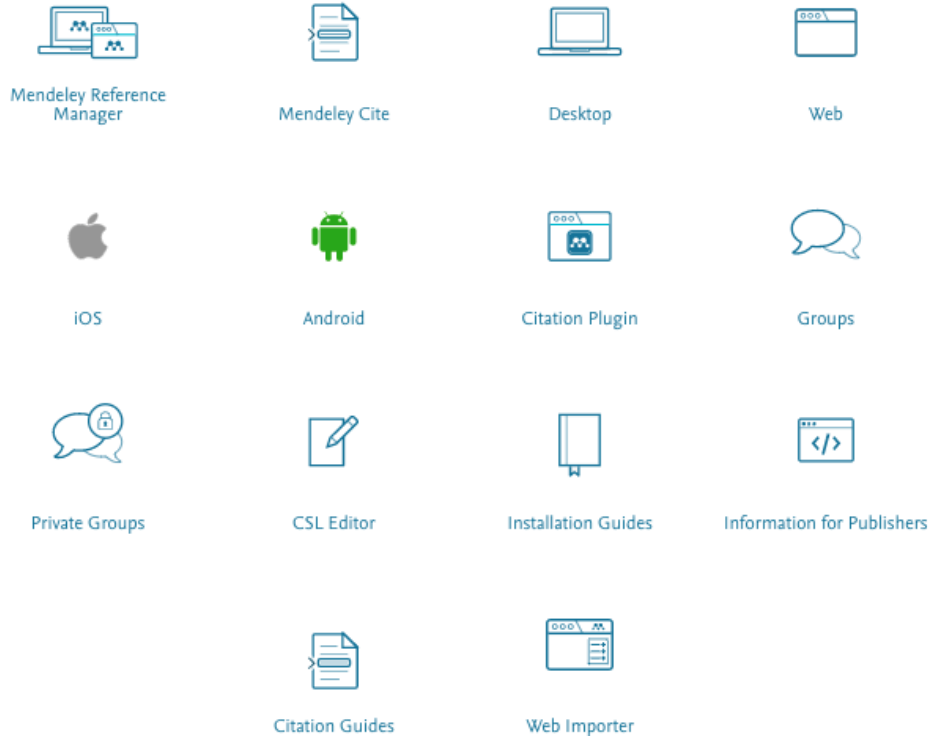


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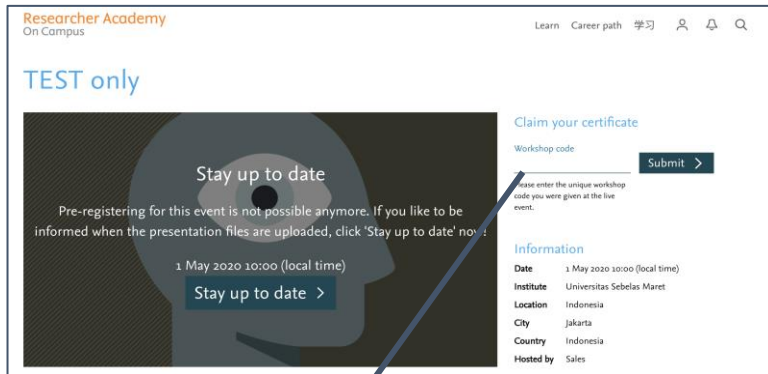
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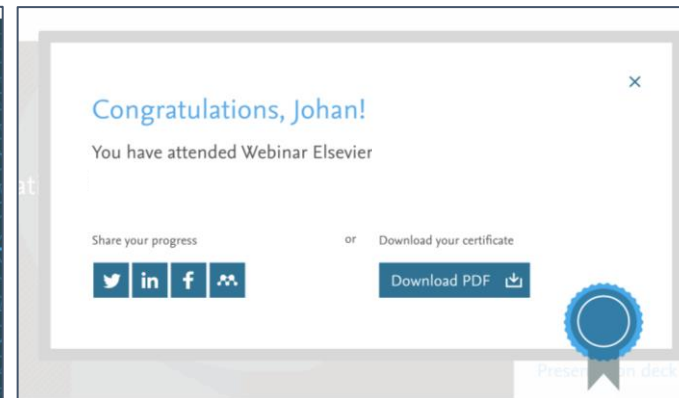
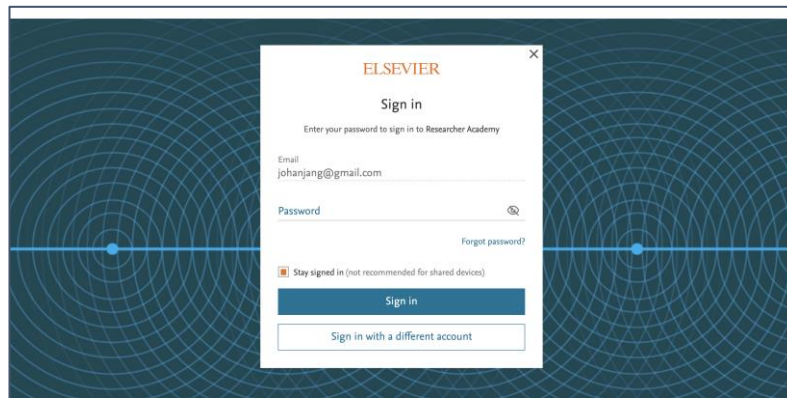
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