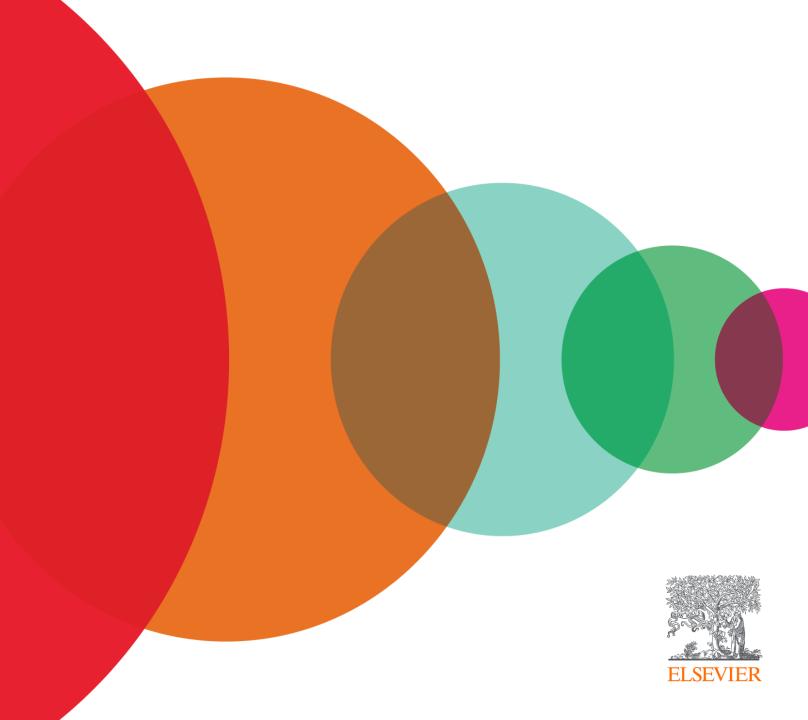


Introduction to Mendeley

Ling Yu Lang
Platform Trainer
Elsevier



What is Mendeley?

Mendeley is a free reference manager and academic social network that can help you store, manage and share references and research data, collaborate with others online, and identify career opportunities.

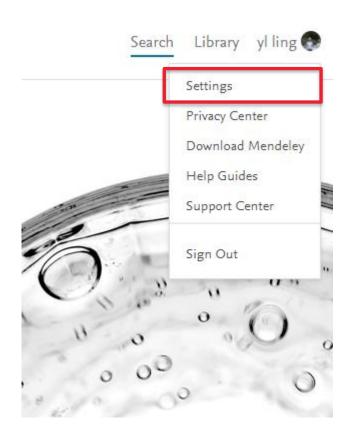
Build my knowledge	Stay up to date	Manage my research data	Advance my career
Organize your references and research	Keep an eye on important trends and seamlessly access research	Organize and optimize the discoverability of your data	Own your reputation and identify top talent & opportunities
Mendeley Reference Manager	Mendeley Catalog	Mendeley Data	Mendeley Careers

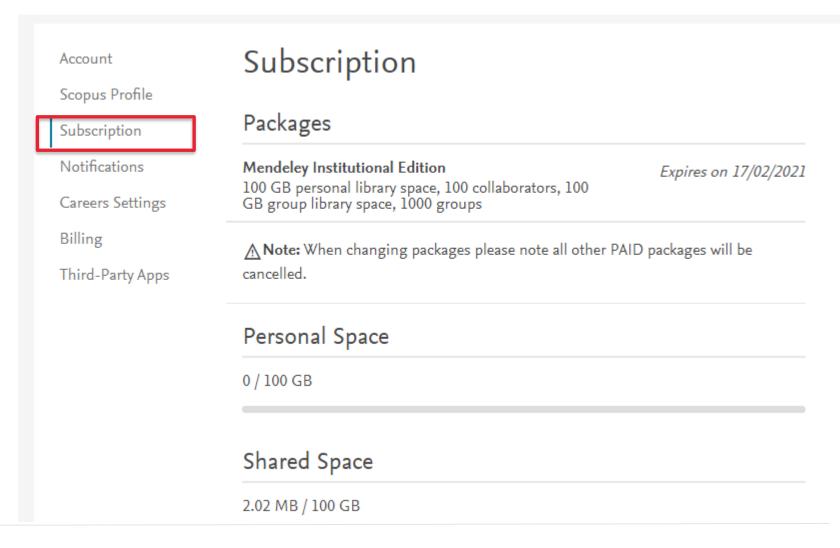


Getting started



Mendeley account







Comparison of Free Mendeley vs MIE

Item	Free Mendeley	Mendeley Institutional Edition
Personal library space	2 GB	100 GB
Shared library space	100 MB	100 GB
Private group size (collaborators)	25	Up to 100
# of private groups	5	1000

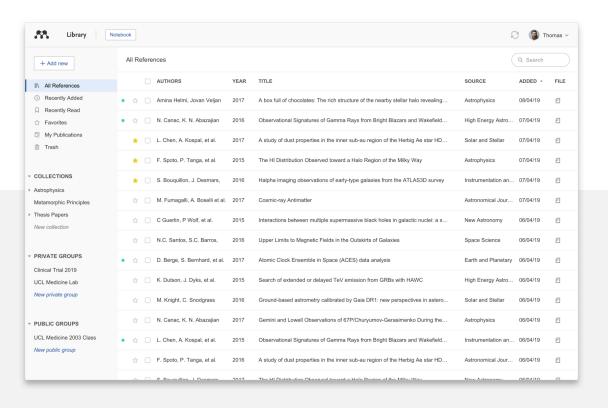


Overview:

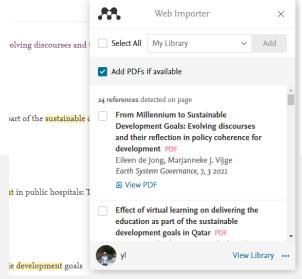
Using Mendeley Reference Manager

Solutions for building your knowledge

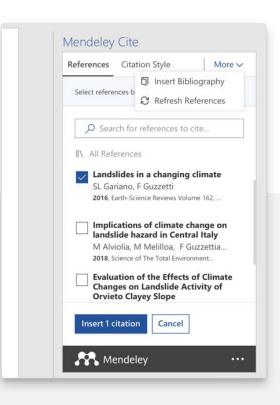
Mendeley Reference Manager



Mendeley Web Importer

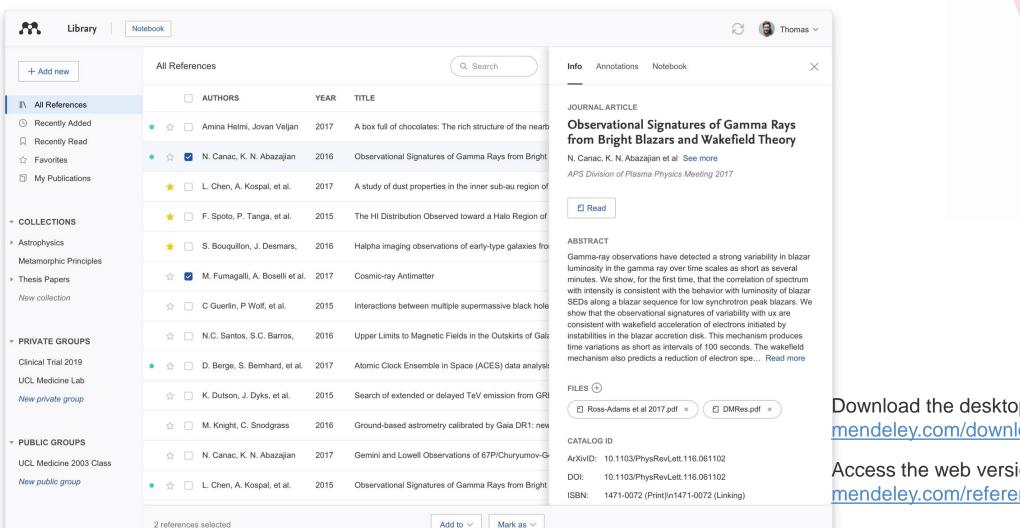


Mendeley Cite





Mendeley Reference Manager



Download the desktop version:

mendeley.com/download-reference-manager

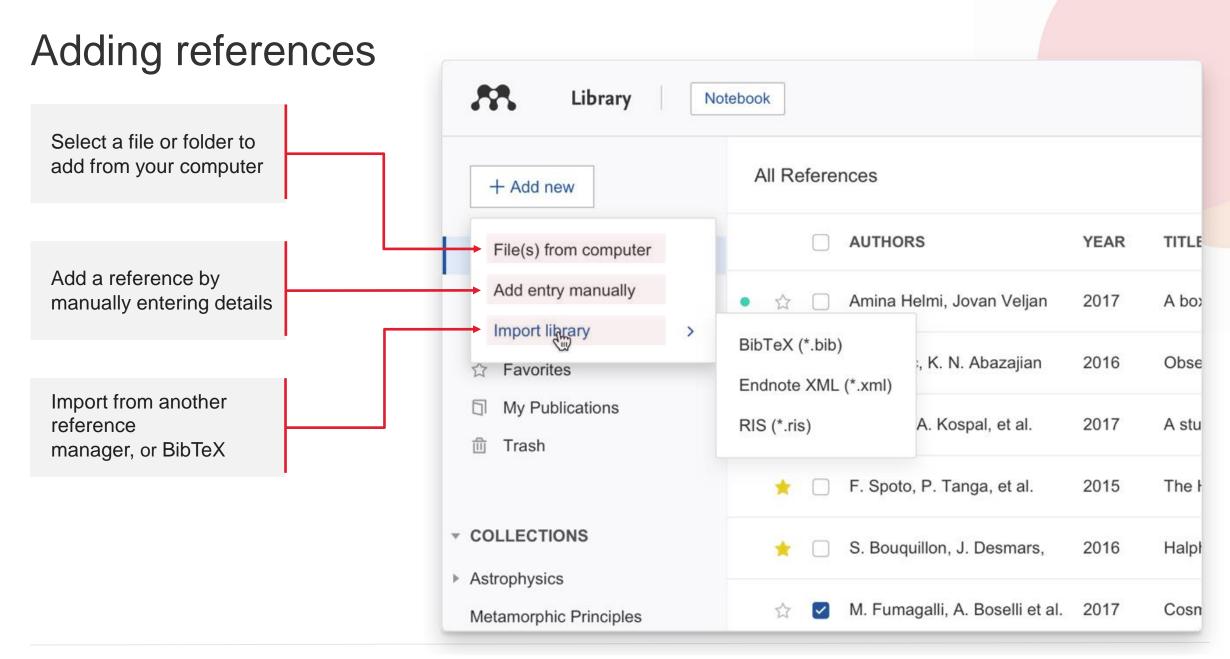
Access the web version:

mendeley.com/reference-manager/library



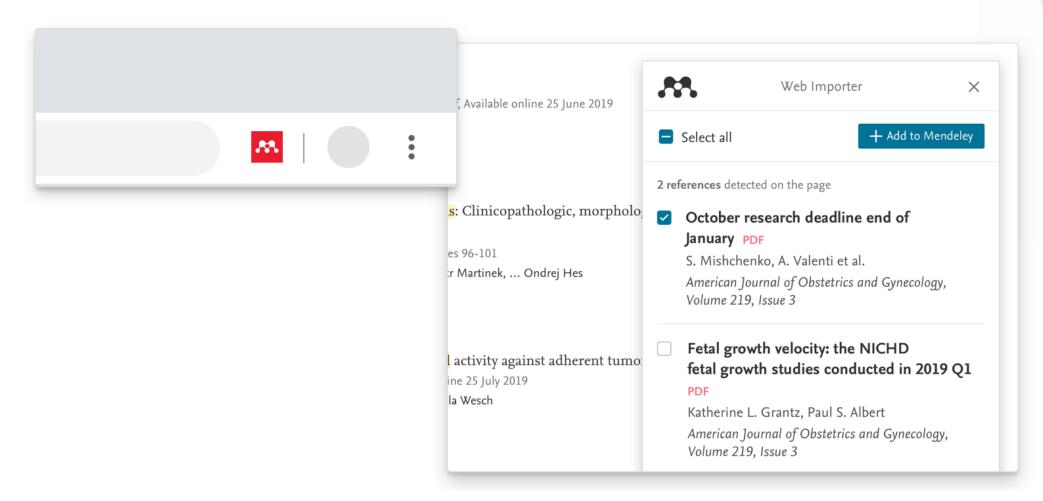
Organize: Building a library







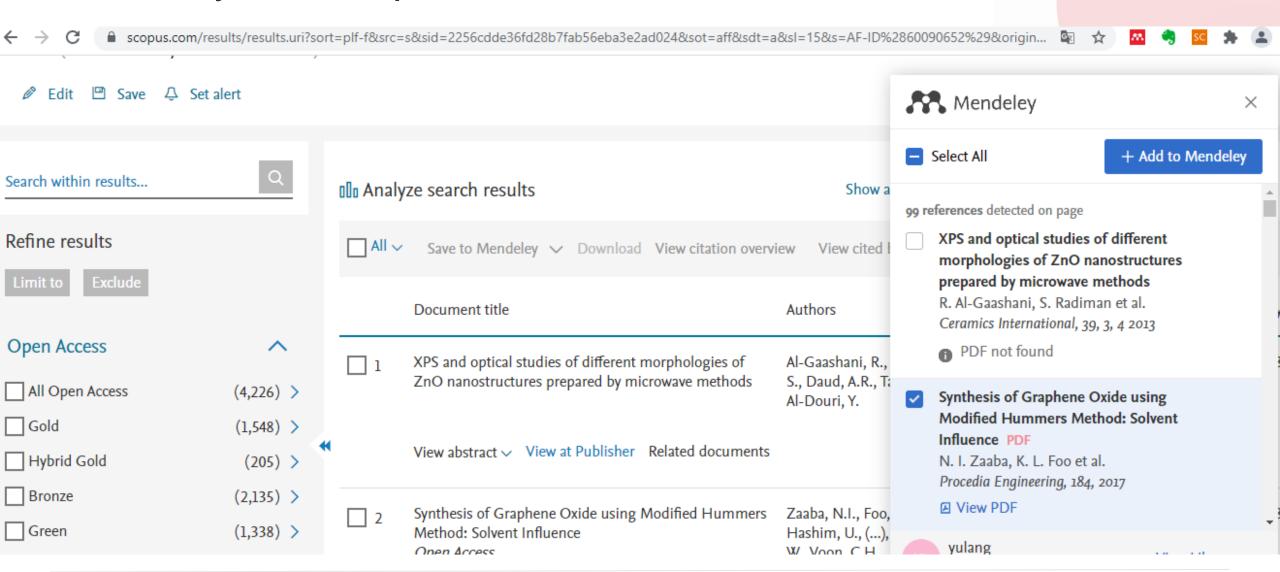
Mendeley Web Importer



mendeley.com/reference-management/web-importer



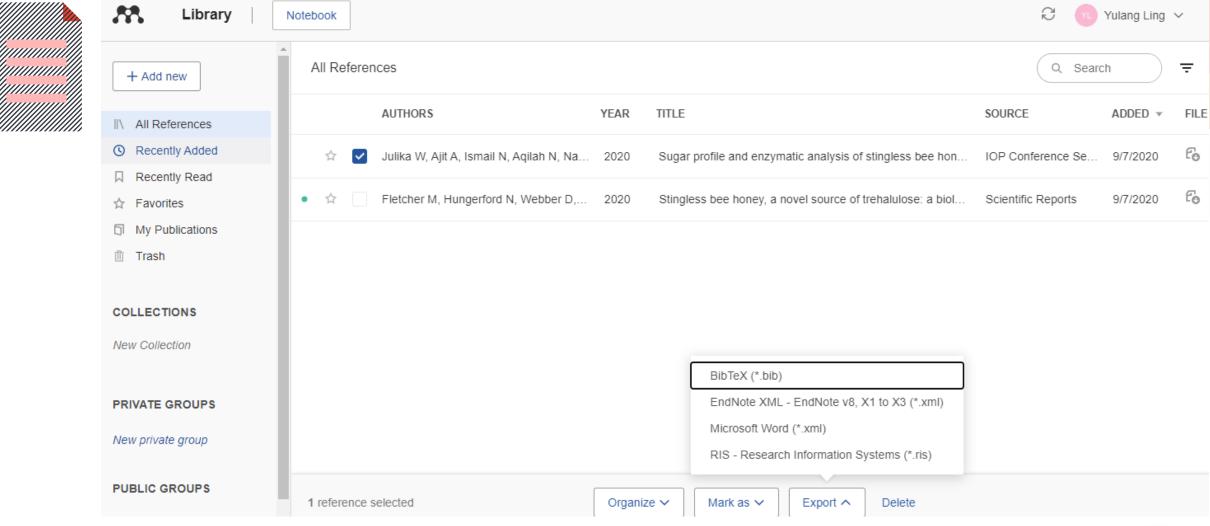
Mendeley Web Importer





Exporting references

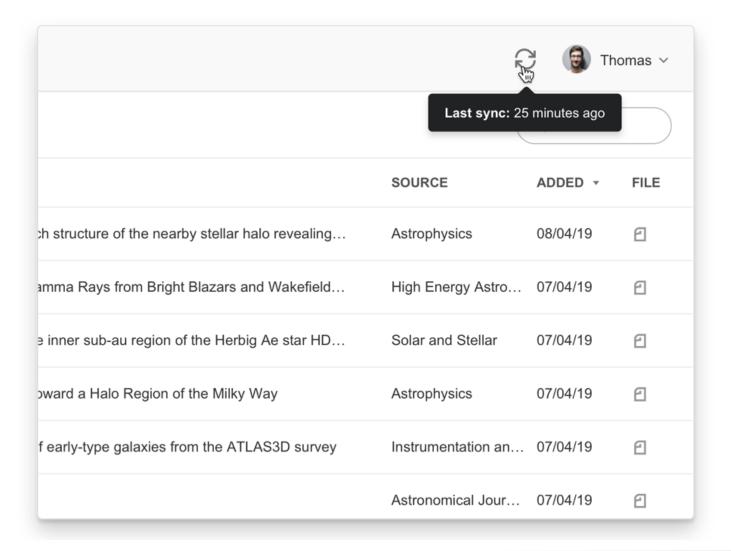






Always up to date with automatic sync







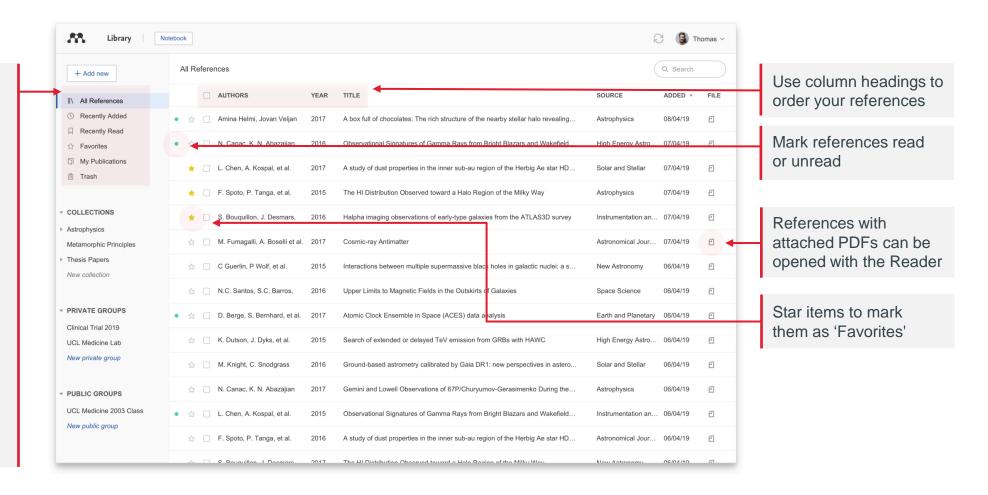
Organize:

Managing your library

Managing your library

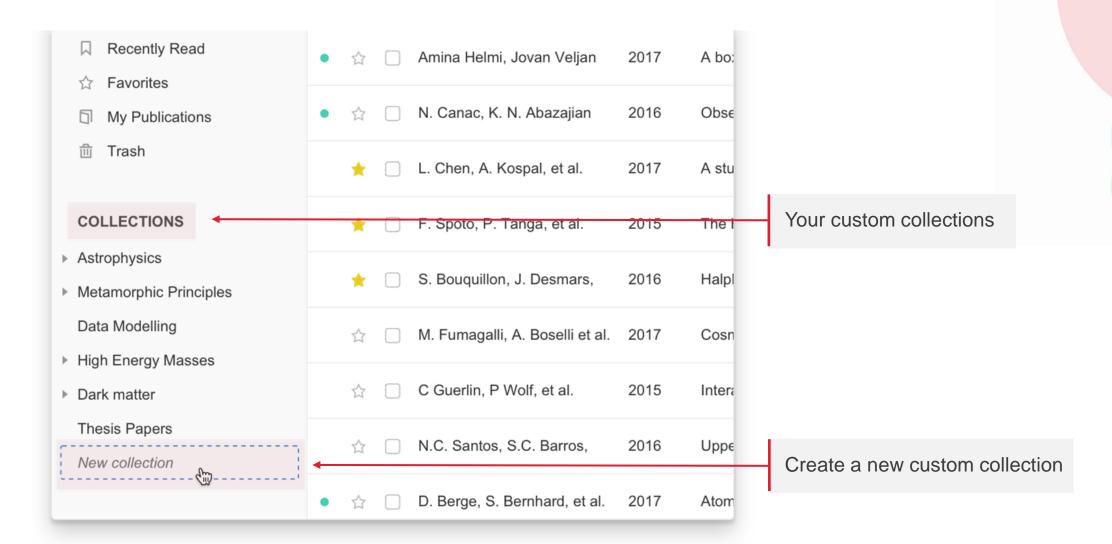
Smart Collections

- 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



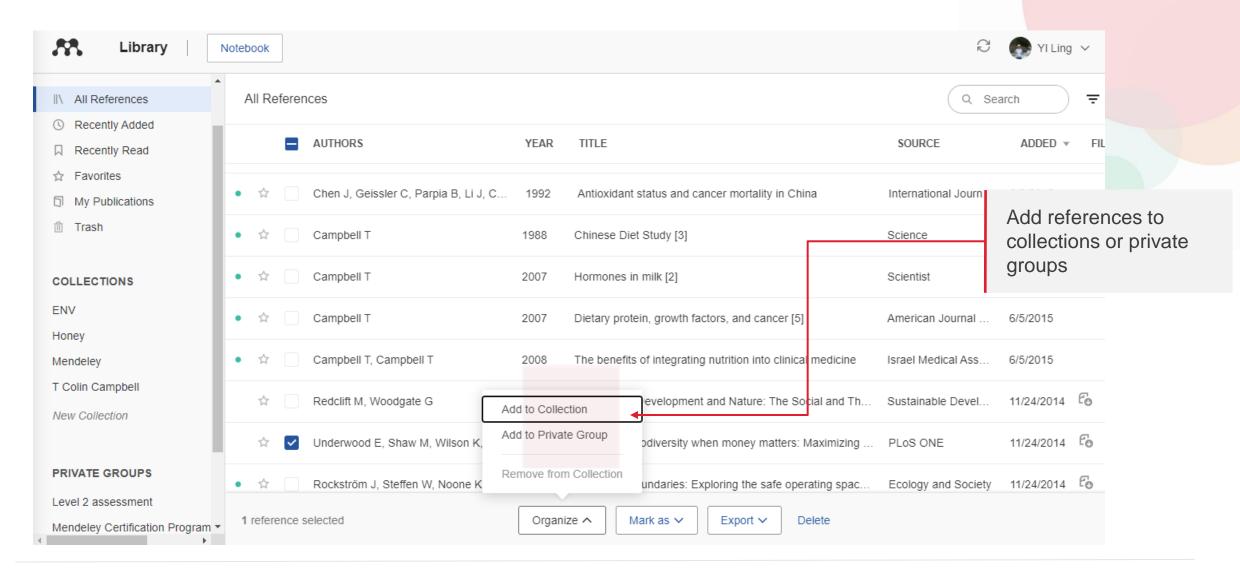


Creating and using custom collections



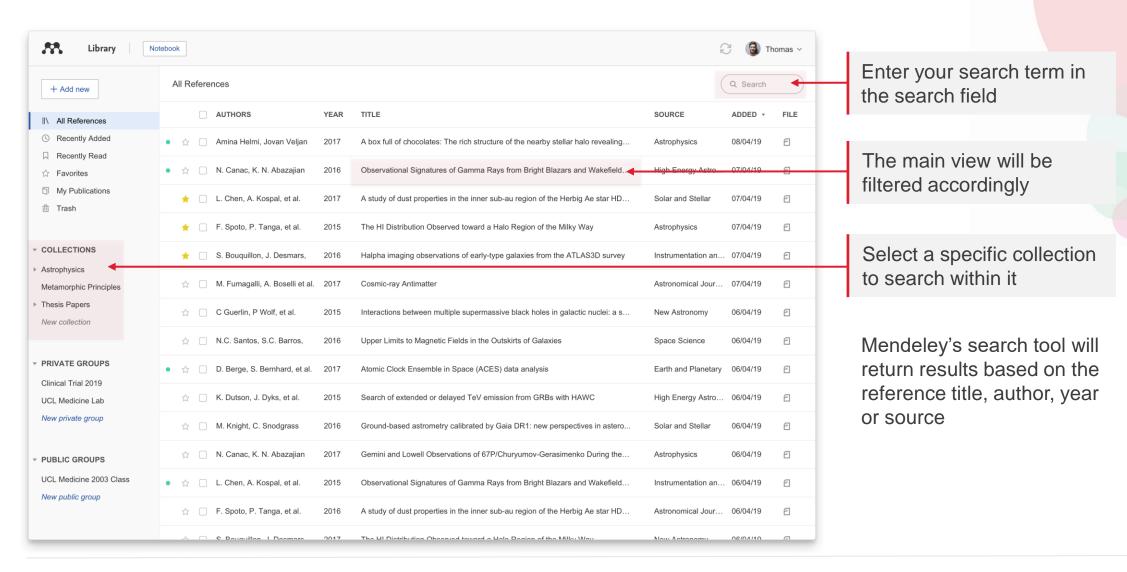


Using the action panel





Searching your documents

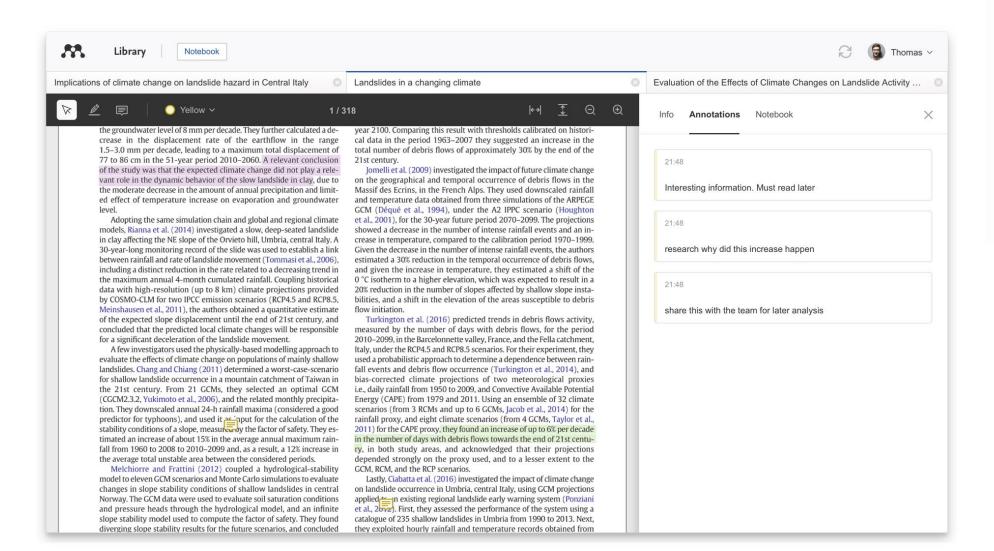




Read:

Highlighting and annotating documents

Reading PDFs





Highlighting and annotating

mucie matery.

Available online 17 November 2014

Keywords: User experience Survey Definition Concept Practitioners Usability action (HCI). Practitioners and researchers from a wide range of di concept. However, despite many attempts to understand, define whether a consensus has been reached on this concept a willing research topic and bring the concept of UX to maturity, a replicatio conducted. The main goal of the present study is to get a better upoints on the notion of UX and to analyze potential evolutions over tical use of the concept. As both practical and theoretical impimportance for whoever designs interactive systems, the explorativaluable step toward continual improvement of UX activities. The amongst 758 practitioners and researchers from 35 nationalities. It concept is understood and used throughout the world. Amongst into were observed according to the geographical location and backgro

1. Introduction

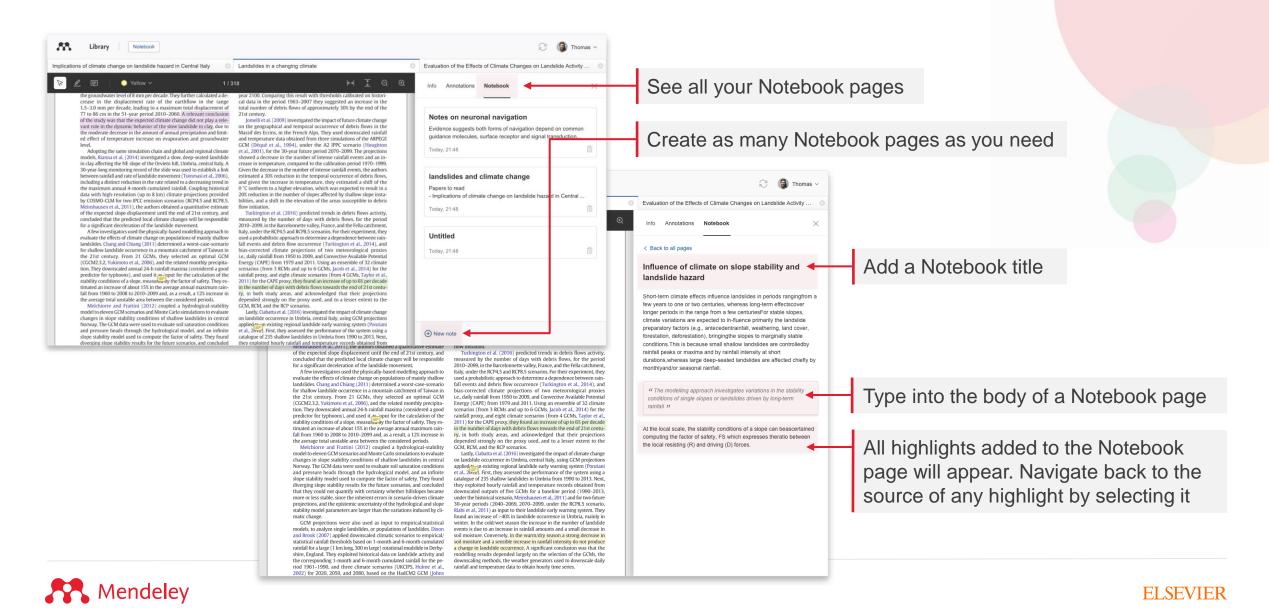
Some concepts in the field of HCI are commonly used by practitioners even if a lack of empirical research has prevented their full understanding and impact. User experience (UX) could be one of the efashion and fuzzy terms that is increasingly used even thot n reached yet regarding its definition Highlight prequestion the added value of the such as usability, ergonomics or user acceptance (Barcenina & 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 of fuzzy and dynamic concepts a bining several HCI notions. Unde important challenge for HCI as it toward UX measurement and des & Blythe, 2007). As stated by Fent not control what you cannot m what you cannot define" (p. 14 UX Manifesto, published in 2007 sisted in answering the questior studying the basic concepts and a studies have tried to meet this attempts to understand UX have approaches: reviewing UX rese



Mendeley Notebook

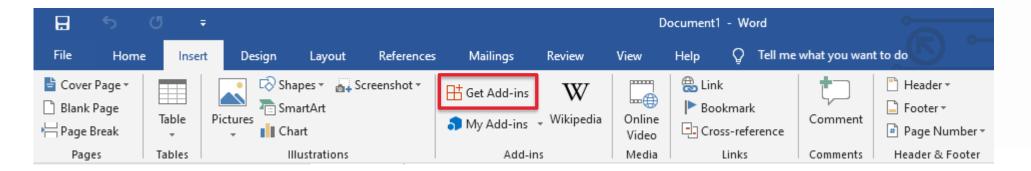


Cite:

Using Mendeley Cite add-in for Microsoft® Word

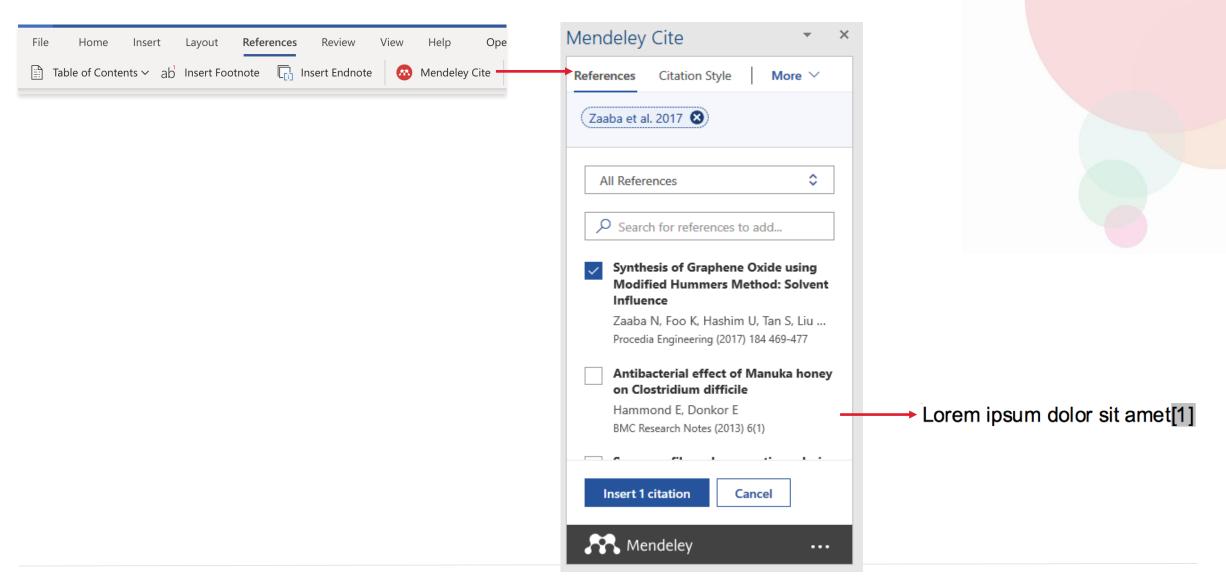
Installing Mendeley Cite (one time setup)

From the 'Insert' menu in Microsoft® Word



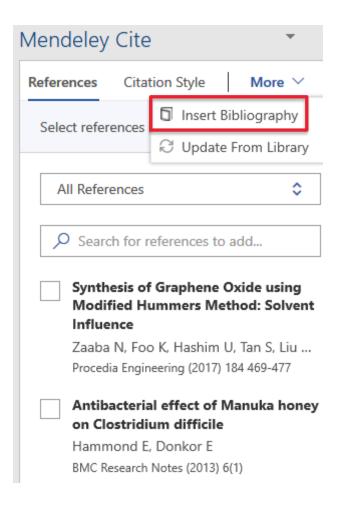


Generating in-text citations in Word





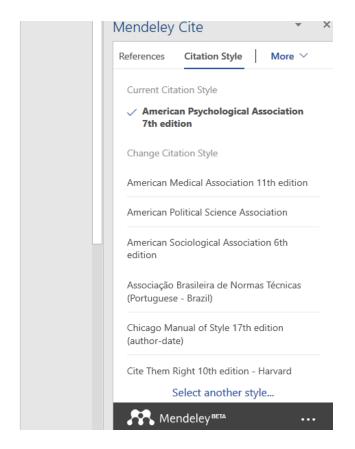
Inserting your bibliography

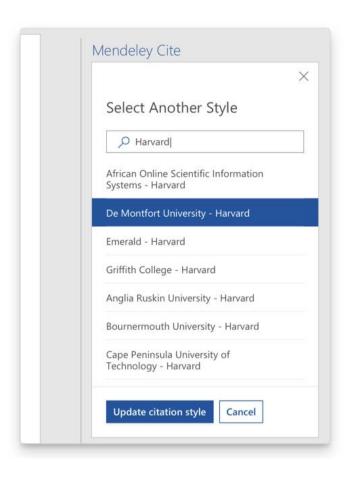


(Fletcher et al., 2020; Hammond & Donkor, 2013; Julika et al., 2020; Zaaba et al., 2017)

- Fletcher, M. T., Hungerford, N. L., Webber, D., Carpinelli de Jesus, M., Zhang, J., Stone, I. S. J., Blanchfield, J. T., & Zawawi, N. (2020). Stingless bee honey, a novel source of trehalulose: a biologically active disaccharide with health benefits. Scientific Reports, 10(1). https://doi.org/10.1038/s41598-020-68940-0
- Hammond, E. N., & Donkor, E. S. (2013). Antibacterial effect of Manuka honey on Clostridium difficile. BMC Research Notes, 6(1). https://doi.org/10.1186/1756-0500-6-188
- Julika, W. N., Ajit, A., Ismail, N., Aqilah, N., Naila, A., & Sulaiman, A. Z. (2020). Sugar profile and enzymatic analysis of stingless bee honey collected from local market in Malaysia. IOP Conference Series: Materials Science and Engineering, 736(6). https://doi.org/10.1088/1757-899X/736/6/062001
- Zaaba, N. I., Foo, K. L., Hashim, U., Tan, S. J., Liu, W. W., & <u>Voon</u>, C. H. (2017). Synthesis of Graphene Oxide using Modified Hummers Method: Solvent Influence. *Procedia Engineering*, 184, 469–477. https://doi.org/10.1016/J.PROENG.2017.04.118

Finding a citation style







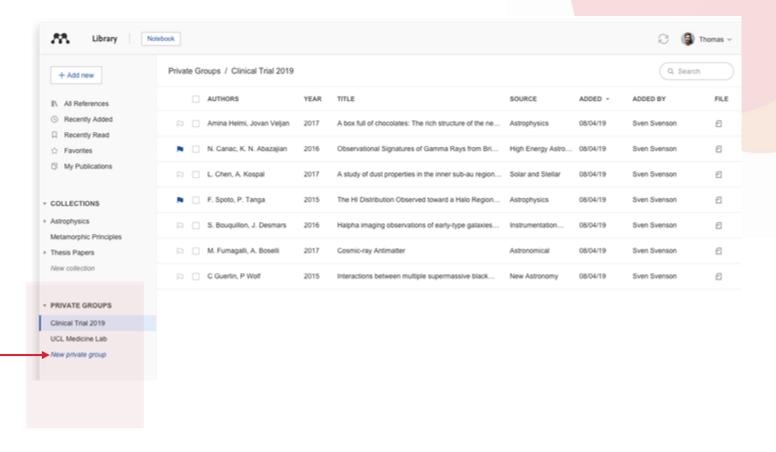
Collaborate:

Create private groups to share ideas and references

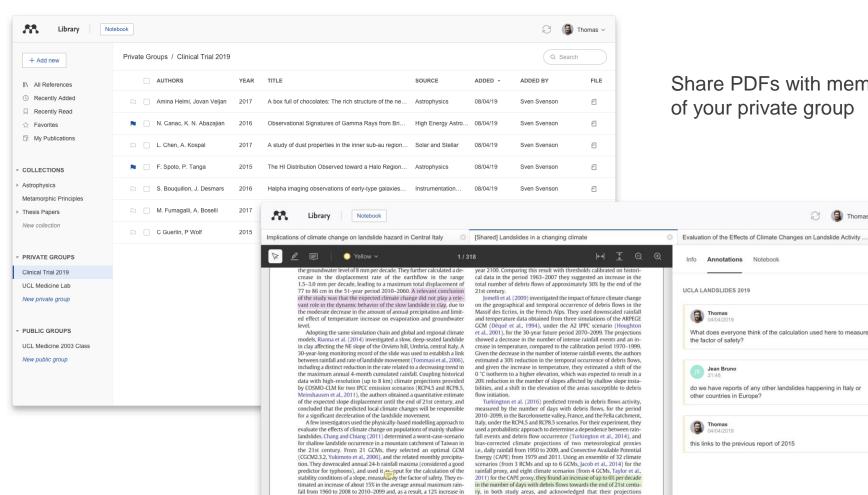
Mendeley Groups

See the groups you created or joined

Add documents to a private group by dragging and dropping



Private Groups



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

depended strongly on the proxy used, and to a lesser extent to the

applied n 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,

Lastly, Ciabatta et al. (2016) investigated the impact of climate change on landslide occurrence in Umbria, central Italy, using GCM projections

GCM. RCM. and the RCP scenarios.

diverging slope stability results for the future scenarios, and concluded they exploited hourly rainfall and temperature records obtained from

Share PDFs with members of your private group

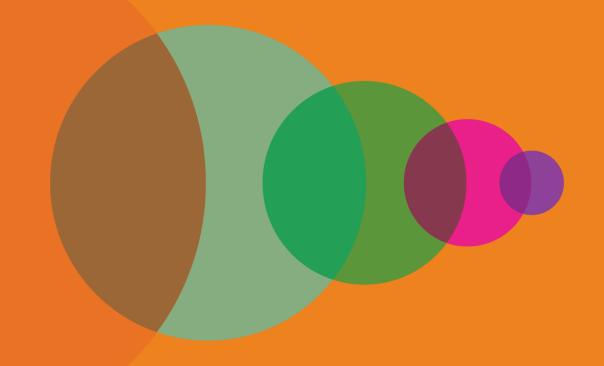
☐ Thomas ∨

Share highlights and annotations with members of your private group

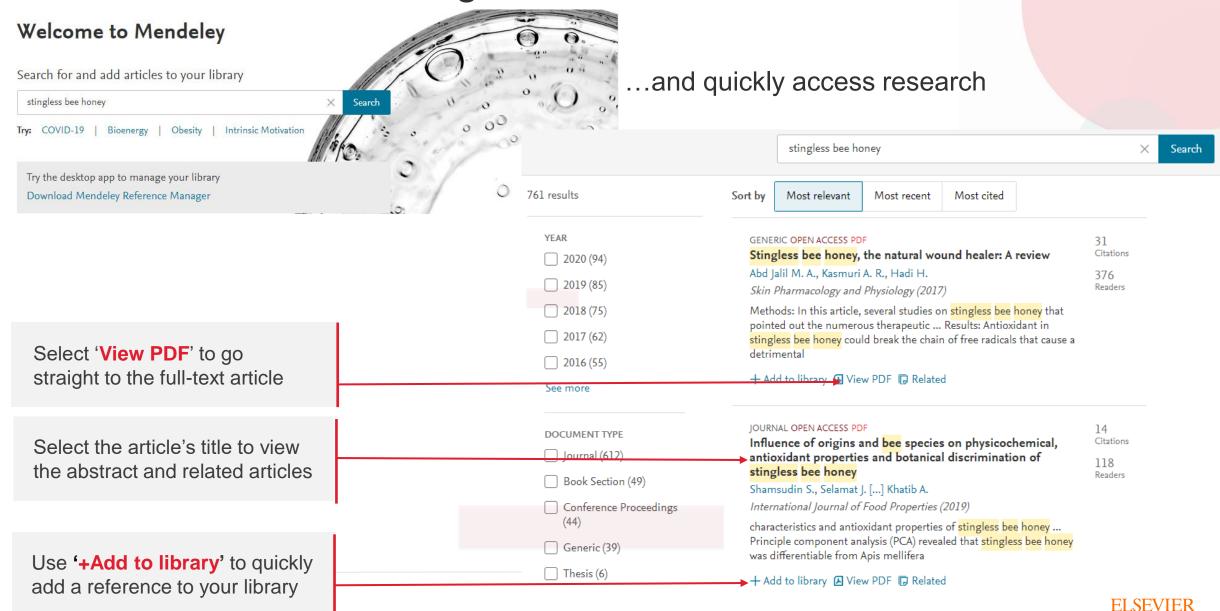


Stay up to date:

Keep an eye on important trends and seamlessly access research

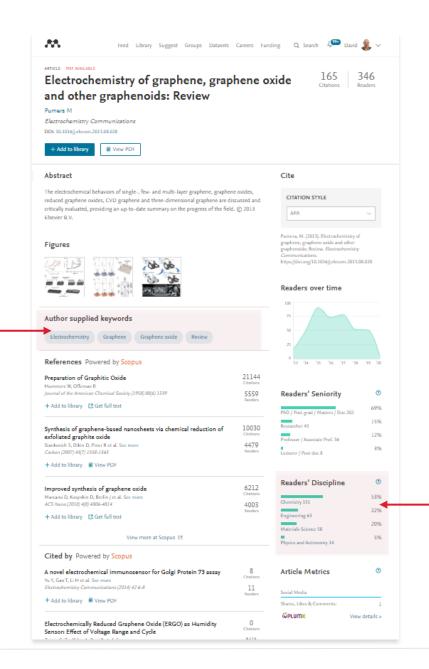


Search the Web Catalog



Get statistics

Use keywords to explore similar research

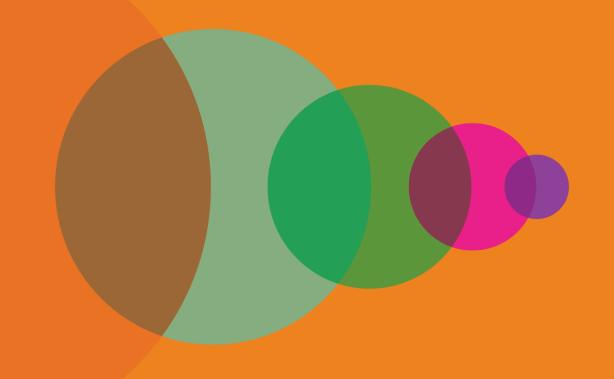


Discover statistics about an article to assess if it's relevant to you or to inform your own research direction



Manage my research data:

Organize and optimize the discoverability of your data



Organize and optimize the discoverability of your data

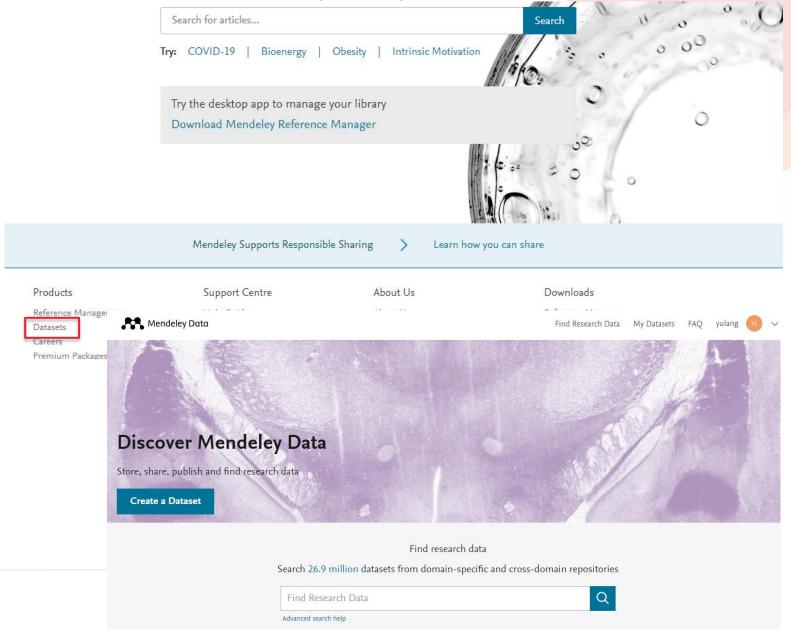
Mendeley Data Search: a comprehensive data search engine including 20+ million datasets indexed from 1000s of data repositories

Mendeley Data Repository: a repository specialized for research data, to store and share datasets following the FAIR data principles

Mendeley Data Manager: a collaborative team workspace where you can share project data, integrate external data sources securely and prepare datasets for publication

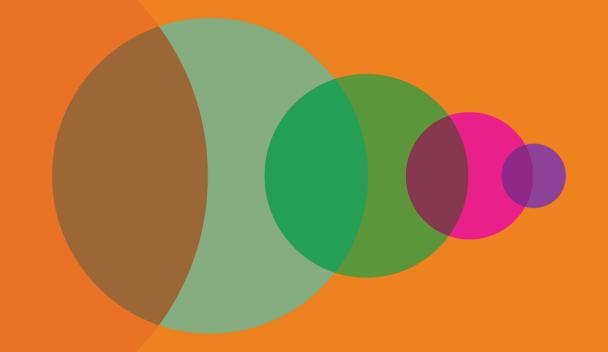
Mendeley Data Monitor: provides tools to track datasets published by researchers both within and outside the institution, to facilitate compliance with funders' mandates and enable reporting and showcasing

https://data.mendeley.com/



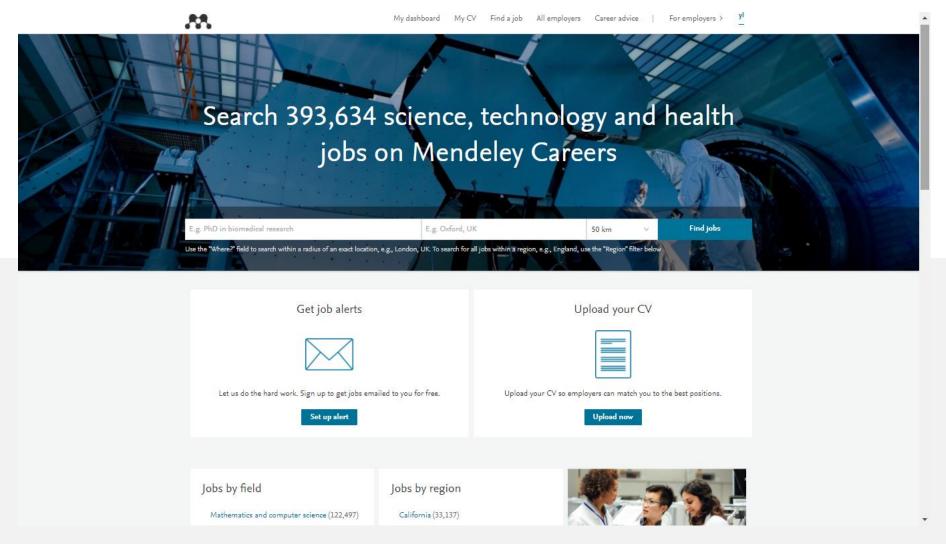


Advance your career:
Own your reputation
and identify top talent
and opportunities



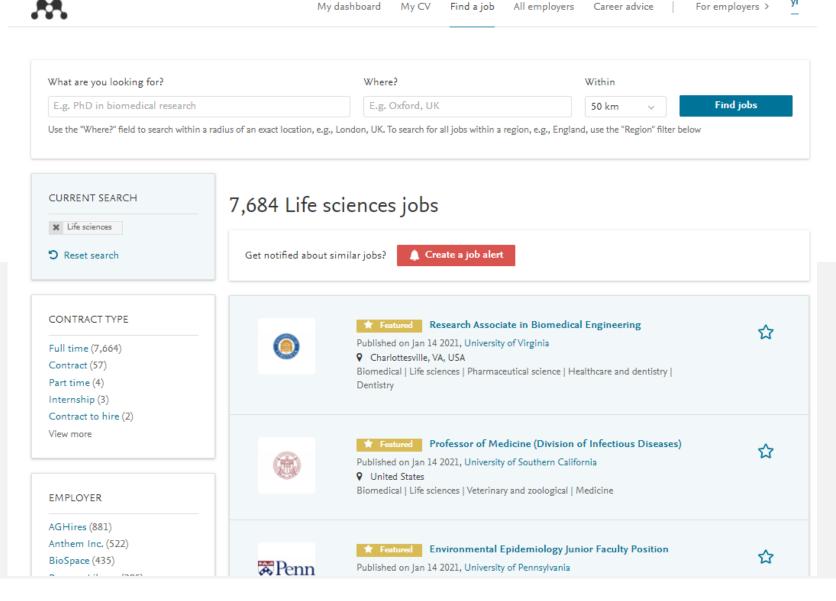
Mendeley Careers

mendeley.com/careers/





Find a job

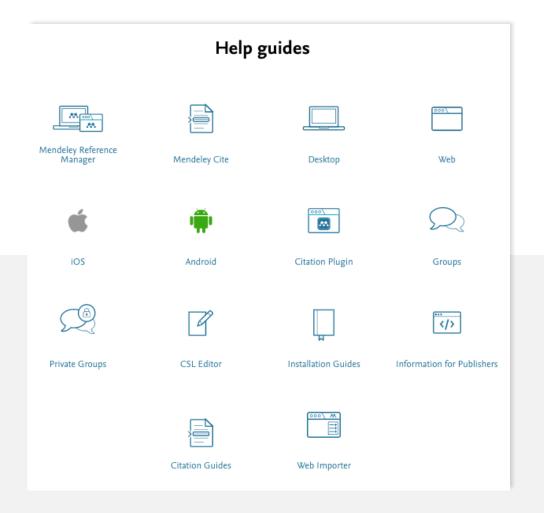


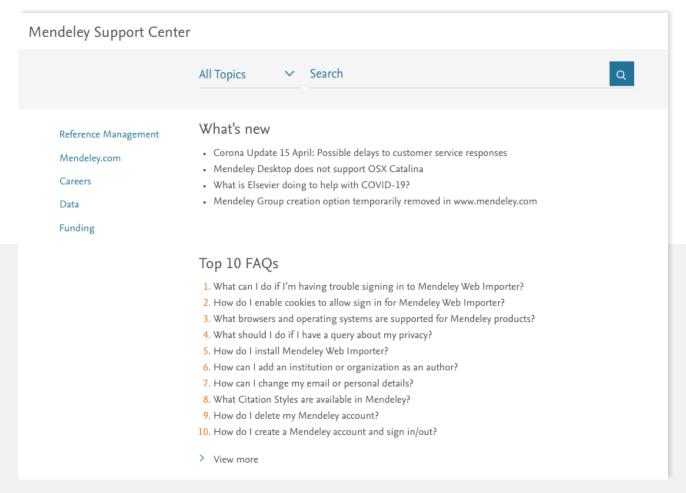


Talk to us: Let us know if you need help or resources

community@mendeley.com

Mendeley support





mendeley.com/guides

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



Claim Your Certificate!

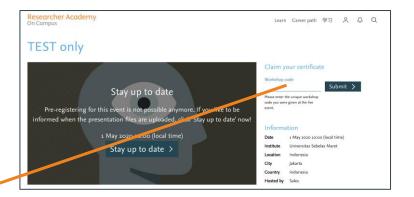
1. Go here to claim your certificate:

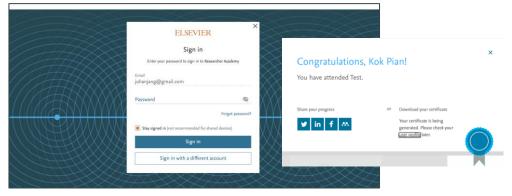


2. Use the following code to claim your certificate

PAKQLC

Note: if you have not registered with Elsevier ID, you will be prompted to do so. Please do register yourself using institutional/personal email address









Thank you!

https://www.surveymonkey.com/r/YLFS2021



