



Prifysgol Cymru
Y Drindod Dewi Sant
University of Wales
Trinity Saint David



Getting Started with Refworks.



www.uwtsd.ac.uk/library



@UWTSlib



infoskills@uwtsd.ac.uk

Session Objectives

At the end of the session, you will be able to

- Use direct import, save to RefWorks, and drag and drop to import references to your RefWorks account.
- Organise and manage your references within the account
- Generate a bibliography with your chosen format



What does Refworks actually do?

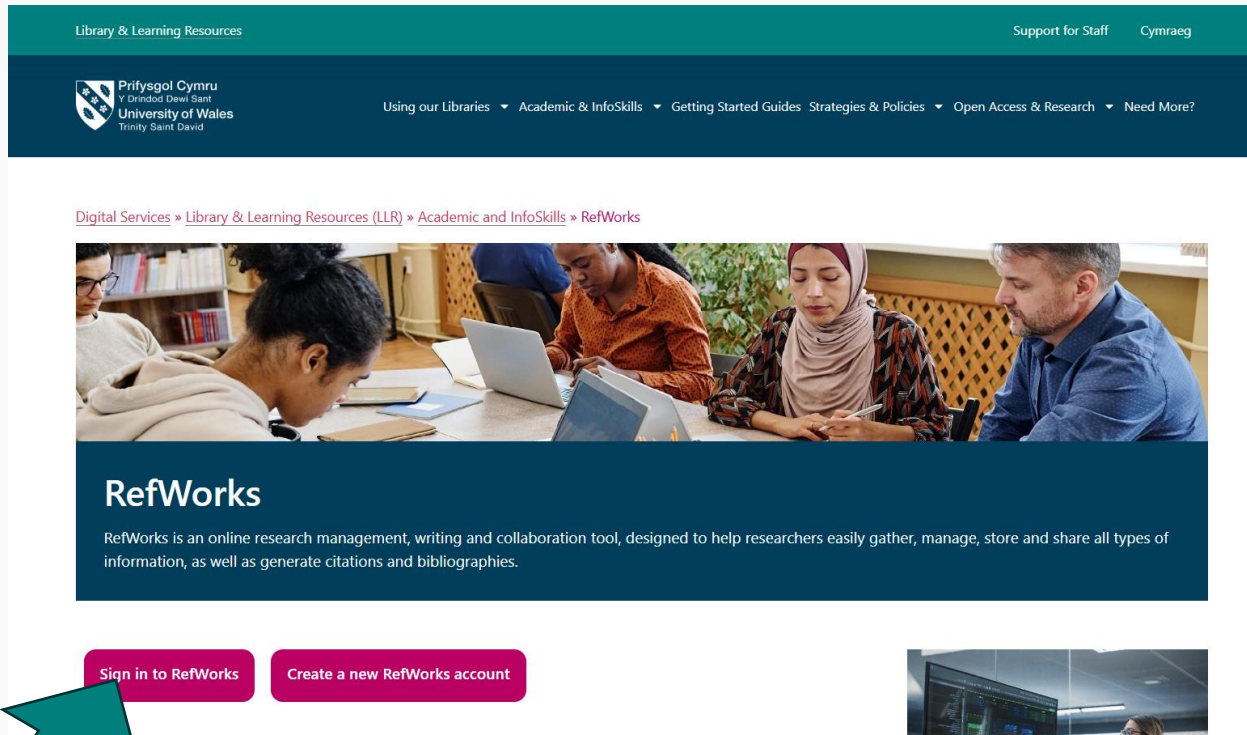
RefWorks allows you to gather, organise, read, and cite your research materials.

With RefWorks, you can:

- Collect and import your references and data
- Share and collaborate with others
- Create citations and bibliographies instantly as you write your assignments and dissertation.

How to create an account

Go to: <https://digitalservices.uwtsd.ac.uk/library/academic-and-infoskills/refworks/>



Library & Learning Resources

Support for Staff Cymraeg

Prifysgol Cymru
Y Drindod Dewi Sant
University of Wales
Trinity Saint David

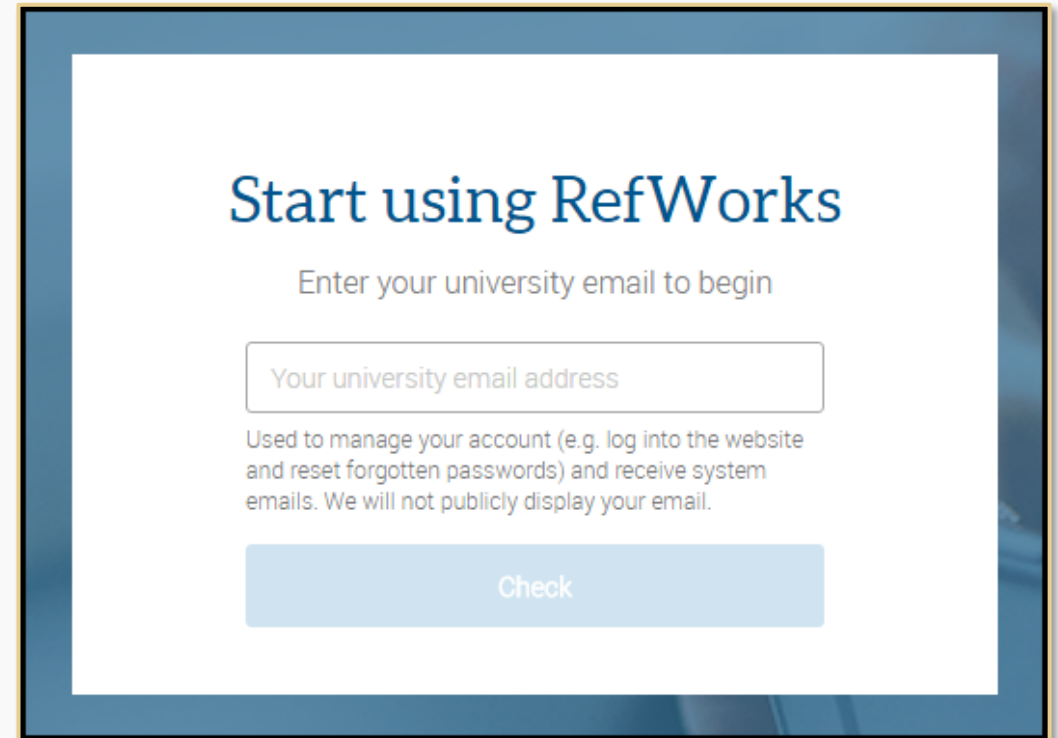
Using our Libraries ▾ Academic & InfoSkills ▾ Getting Started Guides Strategies & Policies ▾ Open Access & Research ▾ Need More?

Digital Services » Library & Learning Resources (LLR) » Academic and InfoSkills » RefWorks

RefWorks

RefWorks is an online research management, writing and collaboration tool, designed to help researchers easily gather, manage, store and share all types of information, as well as generate citations and bibliographies.

[Sign in to RefWorks](#) [Create a new RefWorks account](#)



Start using RefWorks

Enter your university email to begin

Used to manage your account (e.g. log into the website and reset forgotten passwords) and receive system emails. We will not publicly display your email.

Check

RefWorks Interface

The screenshot displays the ProQuest RefWorks interface. A red box highlights the left sidebar, which contains navigation links: All References, Search Databases, Last Imported (selected), Sharing, My Folders, Tags, and Deleted. A label 'Reference Organisation' with an arrow points to this sidebar. Another red box highlights the top navigation bar, which includes 'Untitled Project', 'ProQuest University Library', 'Language (English)', and 'Rachel Bornstein'. A label 'Utility Toolbar' with an arrow points to this bar. A third red box highlights the toolbar below the navigation bar, containing icons for Add, Assign to Folder, Share, Create Bibliography, Delete, Add Tags, Tools, and Search. A label 'Reference Actions' with an arrow points to this toolbar. The main content area shows 'Last Imported (viewing all 0 references)' with a 'Select all on this page' checkbox and a 'Clear "Last imported"' link. A large circular area in the center contains a document icon and the text 'Drop files here or use the + icon'. A label 'Reference Details/ Reference Editor (Currently hidden)' with an arrow points to a large teal arrow on the right side of the interface. The bottom left corner contains links for Accessibility Statement, Privacy Policy, Terms and Conditions, Cookie Policy, and Cookie Preferences.

ProQuest[®] RefWorks

Untitled Project

ProQuest University Library Language (English) Rachel Bornstein

Utility Toolbar

Reference Actions

Reference Organisation

Reference Details/ Reference Editor (Currently hidden)

Drop files here
or use the + icon

Adding references into RefWorks

Direct Import

CLOUD SAVING



Google Drive



Google Classroom



Microsoft OneDrive

CITATION EXPORT



RefWorks



EndNote



Citavi,
Mendeley,
etc.



NoodleTools



EasyBib

Continue exporting to **RefWorks** ?

Yes, export to the newest version of RefWorks



No, export to the legacy version of RefWorks

☐ Don't ask me this again (you can reset this by clearing your cookies).

[Submit a support case](#)

Choose a folder for Direct Import

Import references

Set import preferences using the fields below (optional)

Assign to Folder(s)

Not in folder ▼

Import Options

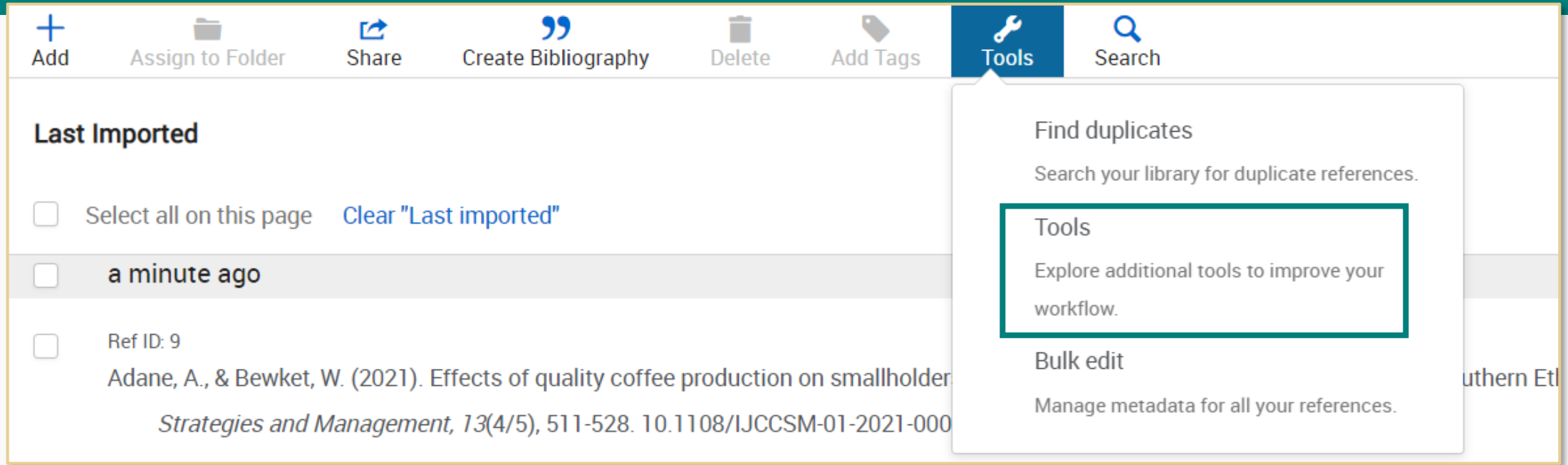
☒ Import tags from database

☐ Search for full-text ⓘ

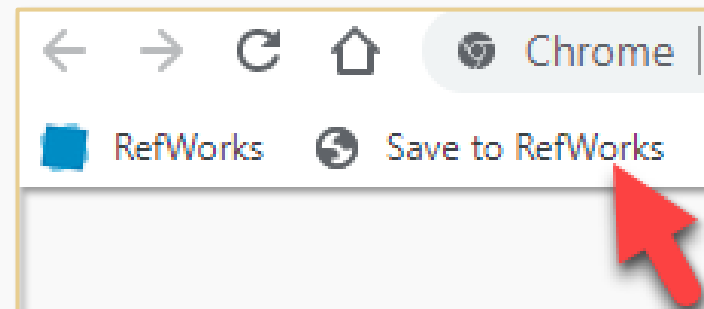
Cancel

Import

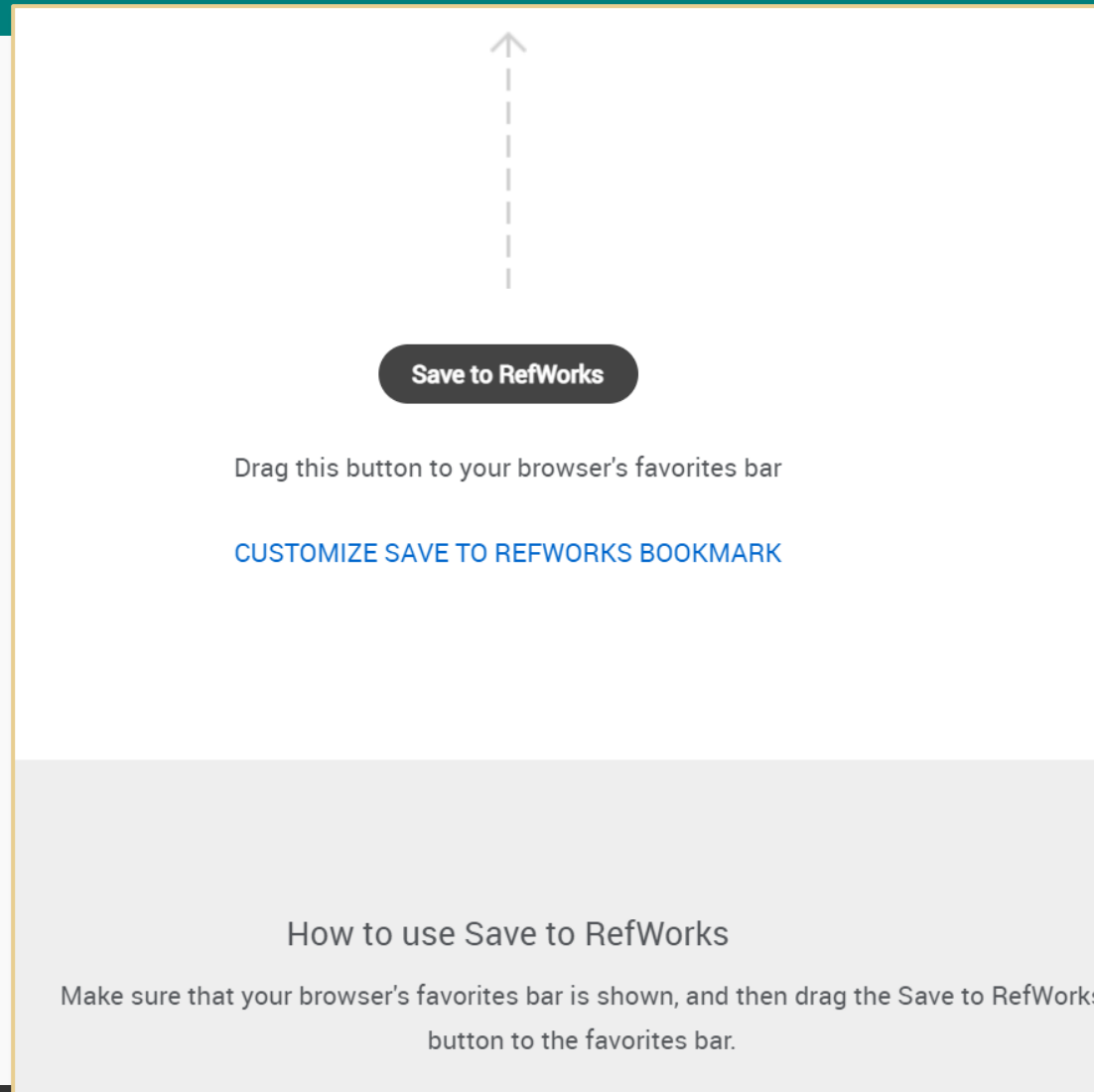
Save to RefWorks browser button



Once installed, the Save to RefWorks link will appear on the Favorites toolbar of your browser



Save to RefWorks: Installing the button



RefWorks add-on



US National Library of Medicine
National Institutes of Health

PMC

Create alert Journal List Advanced

Article attributes
Associated Data
Author manuscripts
Digitized back issues
MEDLINE journals
Open access
Preprints
Retracted
Text availability
Include embargoed articles

Publication date
1 year
5 years
10 years
Custom range...

Research Funder
NIH
AHRQ
ACL
ASPR
CDC
DHS
EPA
FDA
NASA
NIST
VA
Customize ...

[Clear all](#)
[Show additional filters](#)

Display Settings: Summary, 20 per page, Sorted by Default order

You searched **8+ million full text articles**
Try this search in **34+ million citations and abstracts**

PMC Full-Text Search Results
Items: 1 to 20 of 261139

<< First < Prev Page 1 of 13057 Next > Last >>

☐ [Increased cardiovascular risk in rheumatoid arthritis: mechanisms and implications](#)

1. Bryant R England, Geoffrey M Thiele, Daniel R Anderson, Ted R Mikuls
BMJ. 2018; 361: k1036. Published online 2018 Apr 23. doi: 10.1136/bmj.k1036
PMCID: PMC6889899
[Article](#) [PubReader](#) [Cite](#)

☐ [Signaling pathways in rheumatoid arthritis: implications for targeted therapy](#)

2. Qian Ding, Wei Hu, Ran Wang, Qinyan Yang, Menglin Zhu, Meng Li, Jianghong Cai, Peter Rose, Jianchun Mao, Yi Zhun Zhu
Signal Transduct Target Ther. 2023; 8: 68. Published online 2023 Feb 17. doi: 10.1038/s41392-023-01331-9
PMCID: PMC9935929
[Article](#) [PubReader](#) [PDF-3.5M](#) [Cite](#)

☐ [EULAR points to consider for conducting clinical trials and observational studies in individuals at risk of rheumatoid arthritis](#)

3. Kulveer Mankia, Heidi J Siddle, Andreas Kerschbaumer, Deshiredi Alpizar Rodriguez, Anca Irinel Catrina, Juan D Cañete, Andrew P Cope, Claire Immediato Daien, Kevin D Deane, Hani El Gabalawy, Axel Finckh, V Michael Holers, Marios Koloumas, Francesca Ometto, Karim Raza, Condruta Zabalan, Annette van der Helm-van Mil, Dirkjan van Schaardenburg, Daniel Aletaha, Paul Emery
Ann Rheum Dis. 2021 Oct; 80(10): 1286-1298. Published online 2021 Aug 6. doi: 10.1136/annrheumdis-2021-220884
PMCID: PMC8458095
[Article](#) [PubReader](#) [PDF-1.0M](#) [Cite](#)

Filter your results
All (261139)
[NIH grants](#)
Embargoed

Find related items
Database: PubMed
[Find item](#)

Search details
"arthritis"
OR ("arthritis"
"rheumatoid"
"rheumatoid"
("rheumatoid"
Search

Recent articles
rheumatoid arthritis

RefWorks

☐ Select all

☐ Release of Active Peptidyl Arginine Deiminases by Neutrophils Can Explain Production of Extracellular Citrullinated Autoantigens in Rheumatoid Arthritis Synovial Fluid >

☒ Phenotypic and Transcriptomic Analysis of Peripheral Blood Plasmacytoid and Conventional Dendritic Cells in Early Drug Naïve Rheumatoid Arthritis >
 Frontiers in Immunology - Cooles, Faye A. H.; A...

☒ Driving chronicity in rheumatoid arthritis: perpetuating role of myeloid cells >
 Clinical and Experimental Immunology - Alivern...

☐ Increased cardiovascular risk in rheumatoid arthritis: mechanisms and implications >

☐ Update on the Pathomechanism, Diagnosis, and Treatment Options for Rheumatoid Arthritis >

Save to RefWorks (2)

Editing a Reference with the Save to RefWorks add-on

RefWorks

< Return to list

3 of 20 < >

Save to RefWorks

Type of reference

Journal Article

☒  We found [a link to the full-text](#), we'll try to save it.

Title

Driving chronicity in rheumatoid arthritis: perpetuating role of myeloid cells

Tags

Add tag

Authors

Alivernini, S.

Tolusso, B.

Ferraccioli, G.

Gremese, E.

Kurowska-Stolarska, M.

McInnes, I. B.

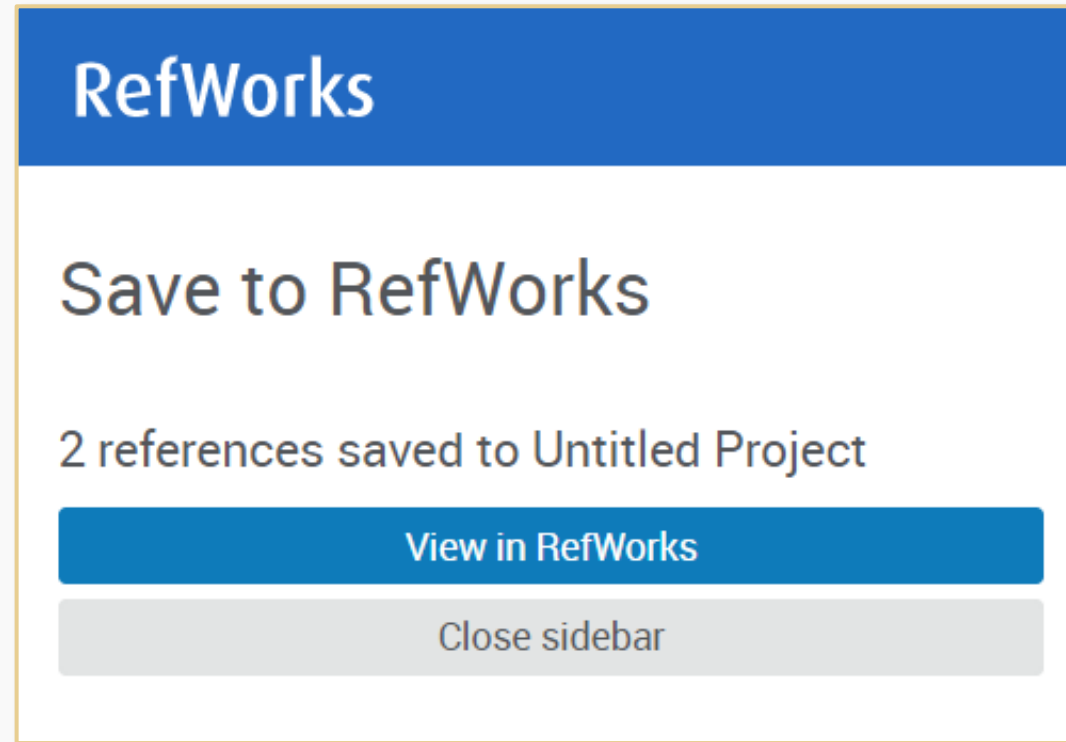
Last name, First name

Journal

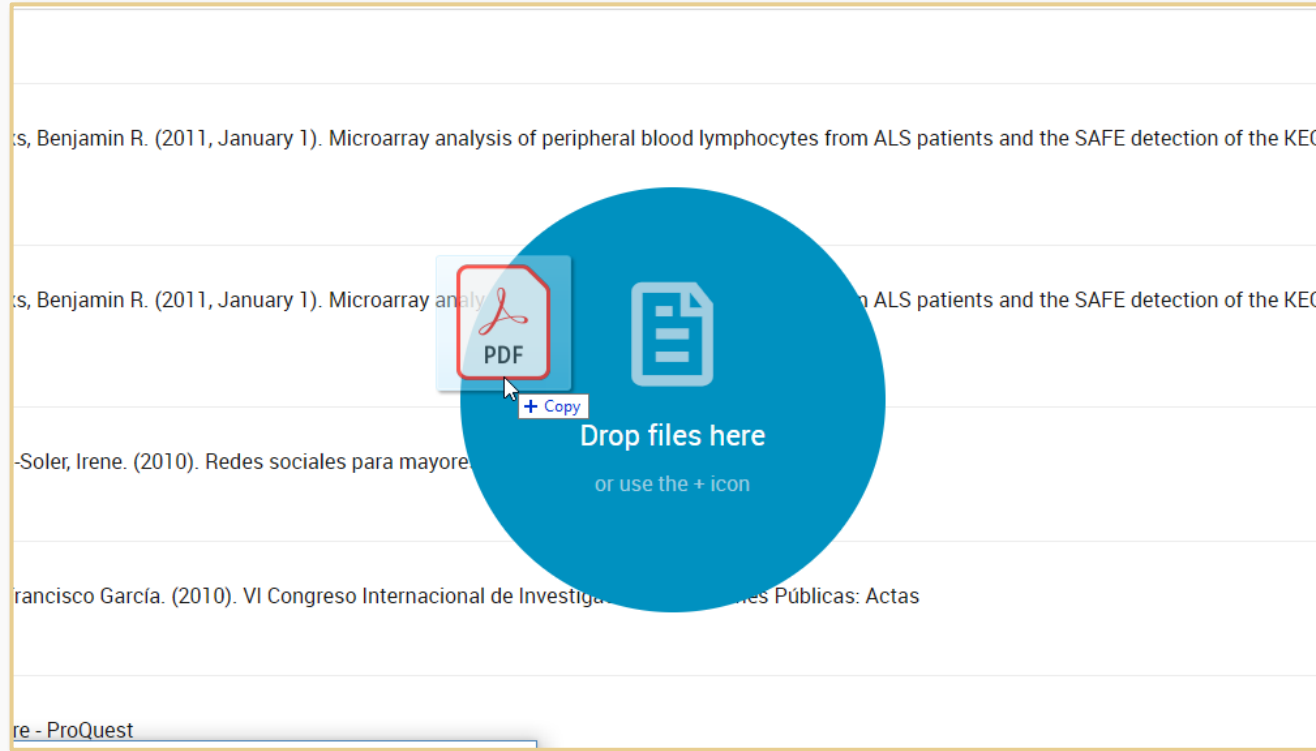
Clinical and Experimental Immunology

Done editing

Using Save to RefWorks



PDF Drag & Drop: Create new references



PDF Drag & Drop: New references

Last Imported (viewing all 2 references)
X Ref ID: 22

Display: 50 per page ▾ Normal View ▾ Customize

☐ Select all on this page Clear "Last imported"

☐	3 minutes ago
☒	Ref ID: 22 Mankia, Kulveer; Siddle, Heidi J... Emery, Paul. (2021). EULAR points to consider for conducti... Mankia, Kulveer; Siddle, Heidi J; Kerschbaumer, Andreas; Alpizar Rodriguez, Deshire and 16 others, 00...
☐	an hour ago
☐	Ref ID: 19 (2007). Climate Change 101: Water and Climate Change: Water and climate change Climate Climate change General Interest... +3

PDF Drag & Drop: Add PDFs to existing references



Last imported

The screenshot shows the ProQuest RefWorks interface. The top navigation bar includes the ProQuest RefWorks logo, the project name 'Untitled Project', and user information 'ProQuest University Library', 'Language (English)', and 'Rachel Bornstein'. A left sidebar contains navigation links: All References, Search Databases, Last Imported (selected), Sharing, My Folders, Tags, Deleted, Accessibility Statement, Privacy Policy, Terms and Conditions, Cookie Policy, and Cookie Preferences. The main content area is titled 'Last Imported (viewing all 2 references)' and includes a 'Display' dropdown set to '50 per page'. It lists two references: one from 5 minutes ago (Ref ID: 22) about EULAR points for clinical trials, and another from an hour ago (Ref ID: 19) about climate change. The second reference has tags for 'Climate', 'Climate change', and 'General Interest...'. A bottom toolbar offers actions like Add, Assign to Folder, Share, Create Bibliography, Delete, Add Tags, Tools, and Search.

ProQuest®
RefWorks

Untitled Project

ProQuest University Library Language (English) Rachel Bornstein

All References

Search Databases

Last Imported

Sharing

My Folders

Tags

Deleted

Accessibility Statement

Privacy Policy

Terms and Conditions

Cookie Policy

Cookie Preferences

+

Assign to Folder

Share

Create Bibliography

Delete

Add Tags

Tools

Search

Last Imported (viewing all 2 references)

Display: 50 per page Normal View Customize

☐ Select all on this page Clear "Last imported"

☐ 5 minutes ago

☐ Ref ID: 22
Mankia, Kulveer; Siddle, Heidi J... Emery, Paul. (2021). EULAR points to consider for conducting clinical trials and observational studies in individu...
Mankia, Kulveer; Siddle, Heidi J; Kerschbaumer, Andreas; Alpizar Rodriguez, Deshire and 16 others, 0031

☐ an hour ago

☐ Ref ID: 19
(2007). Climate Change 101: Water and Climate Change: Water and climate change
Climate Climate change General Interest... +3

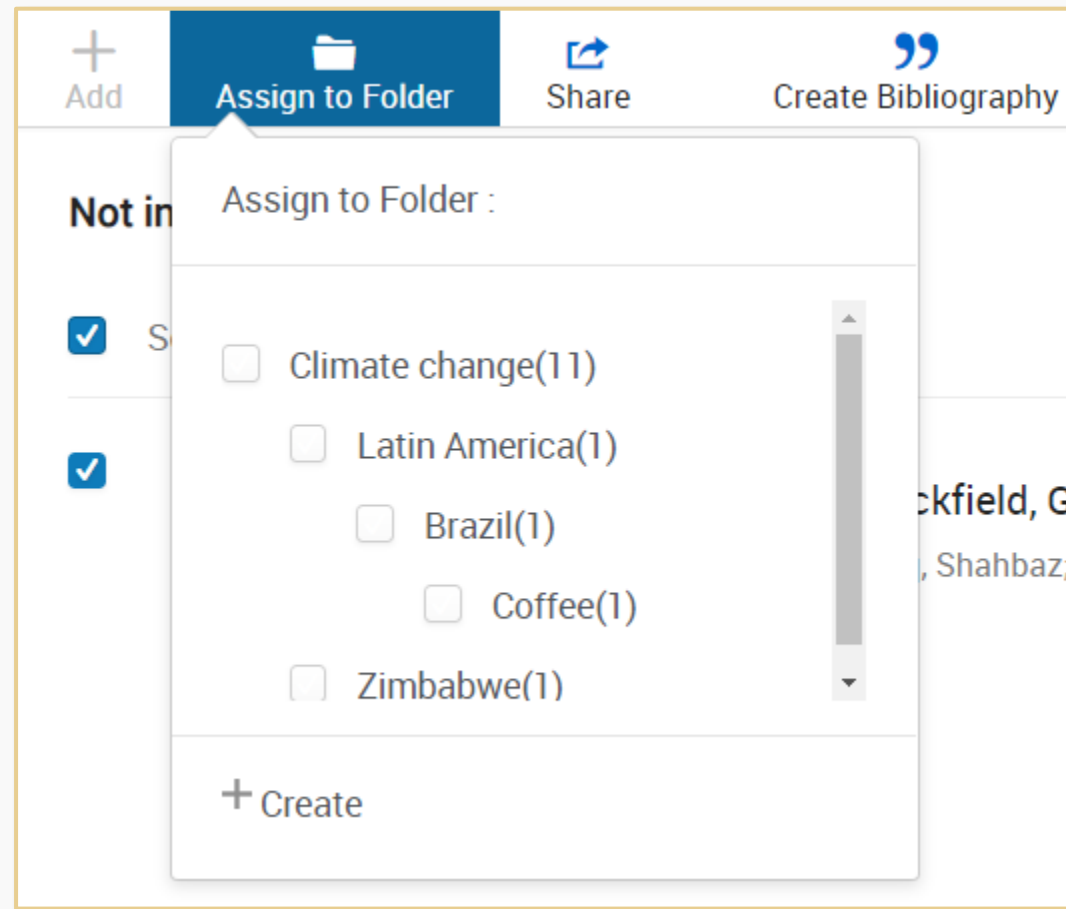
Displays references added in the last 30 days

Managing your references

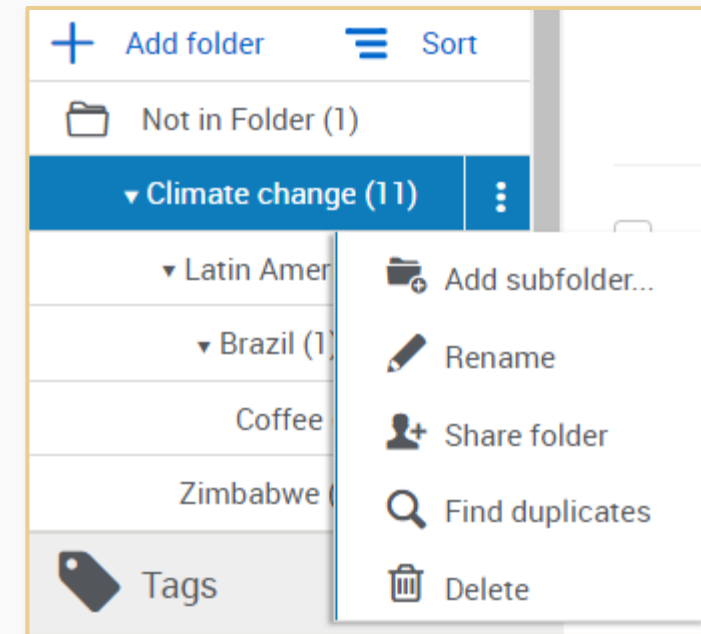
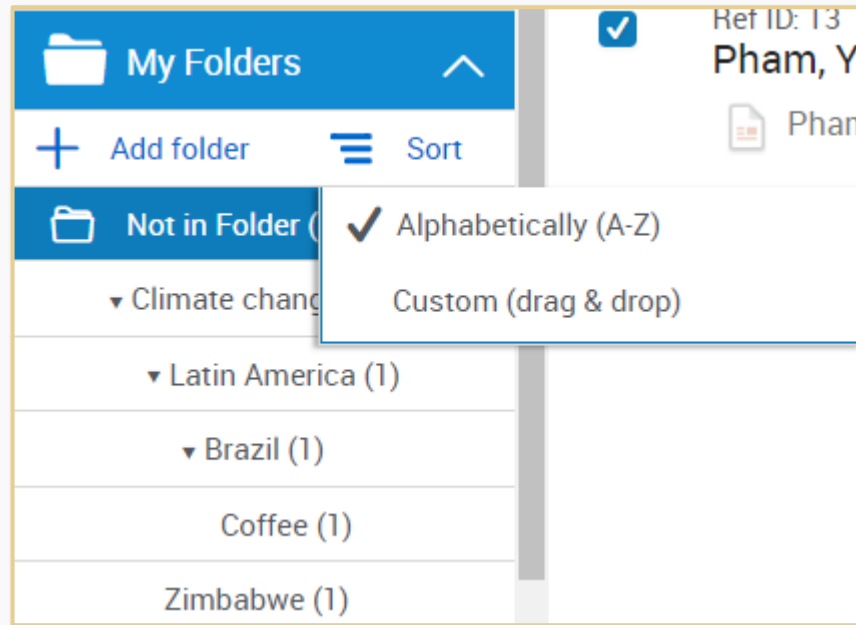
Folders in the Reference Organisation area

The screenshot displays the RefWorks web interface. The top blue header bar contains the 'RefWorks' logo, the text 'Untitled Project', and a dropdown arrow and information icon. Below the header, a toolbar includes icons for '+ Add', 'Assign to Folder', 'Share', 'Create Bibliography', 'Delete', 'Add Tags', 'Tools', and 'Search'. On the left, a sidebar lists navigation options: 'All References', 'Search Databases', 'Last Imported', 'Duplicates', 'Sharing', 'My Folders' (expanded), 'Tags', and 'Trash'. The 'My Folders' section shows a tree structure: 'Not in Folder (4)', 'Climate change (5)', 'Latin America (1)', 'Brazil (1)', and 'Coffee (1)' (highlighted in blue). The main content area is titled 'Coffee' and contains a list of references. The first reference is 'Ref ID: 7 DeLoughery, Thomas G. (2014). Microcytic anemia', with tags 'Climate change' and 'Coffee' below it. A 'Select all on this page' checkbox is also visible.

Working with folders from the Assign to Folder menu



Sorting and managing folders



Deleting references

The screenshot shows the Clarivate library interface with a top navigation bar containing icons for Add, Assign to Folder, Share, Create Bibliography, Delete, Add Tags, Tools, and Search. The 'Delete' button is highlighted, and a dropdown menu is open. The menu contains two options: 'Remove from folder' and 'Move Selected to Trash'. Below the navigation bar, the main content area is titled 'Climate change' and shows a list of references. The first reference, 'DeLoughery, Thomas G. (2014). Microcytic anemia', is selected with a checkbox. The second reference, 'How a healthy heart works | Heart and Stroke Foundation', is not selected. The 'Move Selected to Trash' option in the dropdown menu is highlighted.

Climate change

☒ Select all on this page (1)

☒ Ref ID: 7
DeLoughery, Thomas G. (2014). Microcytic anemia
Climate change; Coffee

☐ Ref ID: 6
How a healthy heart works | Heart and Stroke Foundation
Climate change

Delete

- Remove from folder**
References will be removed from the current folder.
- Move Selected to Trash**
Only selected references on current search results page will be moved to trash until you are ready to delete them.

Accessing your Trash

The screenshot displays the UWTSD library interface. On the left, a sidebar contains navigation options: All References, Search Databases, Last Imported, Duplicates, Sharing, My Folders, Tags, and Trash. The 'Trash' option is highlighted with a red rectangular box. The main content area is titled 'Deleted Documents' and includes a toolbar with icons for Add, Assign to Folder, Share, Create Bibliography, Delete, Restore, Tools, and Search. Below the toolbar, there is a checkbox labeled 'Select all on this page' and a list of deleted documents. The first document listed is 'Ref ID: 11' by Alivernini, S.; Toluoso, B... McInnes, I. B.. (2018, July 1). Driving chronicity in rheumatoid arthritis:'. The interface is clean and modern, with a white background and blue accents.

Viewing Options

Add

Assign to Folder

Share

Create Bibliography

Delete

Add Tags

Tools

Search

All References (viewing all 10 references)

Display: 50 per page ▾ Normal View ▾ [Customize](#)

☐ Select all on this page

☐ Ref ID: 13
Pham, Yen; Reardon-Smith, Kathryn... Cockfield, Geoff. The impact of climate change on the potential yield of Arabica coffee in the highlands of Vietnam
 Pham, Yen; Reardon-Smith, Kathryn; Mushtaq, Shahbaz; Cockfield, Geoff

☐ Ref ID: 10
Chemura, Abel; Kutwayo, Dumisani... Mahoya, Caleb. Bioclimatic modelling of the impact of climate change on the potential yield of Arabica coffee in the highlands of Zimbabwe
 Chemura, Abel; Kutwayo, Dumisani; Chidoko, Pardon; Mahoya, Caleb

☐ Ref ID: 9
Jayakumar,M.; Rajavel,M.... Ramamoorthy,K.. (2017). Impact of climate variability on coffee yield in India—with a micro-level case study using lo...
 Climate change Annual rainfall Annual rainfall ... Case studies +23

☐ Ref ID: 8
Priscila da Silva Tavares; Giarolla,Angélica... André de Arruda Lyra. (2018). Climate change impact on the potential yield of Arabica coffee...

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Viewing Options: Normal View

All References (viewing all 10 references)

Display: 50 per page ▾ Normal View ▾ [Customize](#)

☐ Select all on this page

Sort by: Date added ▾

☐ Ref ID: 13
Pham, Yen; Reardon-Smith, Kathryn... Cockfield, Geoff. The impact of climate change and variability on coffee production: a systematic review

 Pham, Yen; Reardon-Smith, Kathryn; Mushtaq, Shahbaz; Cockfield, Geoff

☐ Ref ID: 10
Chemura, Abel; Kutuwayo, Dumisani... Mahoya, Caleb. Bioclimatic modelling of current and projected climatic suitability of coffee (Coffea arabic...

 [Climate change; Zimbabwe](#)  Agricultural pro...  Bioclimatic mod...  Climate change  +6

 Chemura, Abel; Kutuwayo, Dumisani; Chidoko, Pardon; Mahoya, Caleb

☐ Ref ID: 9
Jayakumar,M.; Rajavel,M.... Ramamoorthy,K.. (2017). Impact of climate variability on coffee yield in India—with a micro-level case study using lo...

 [Climate change](#)  Annual rainfall  Annual rainfall ...  Case studies  +23

Viewing Options: Full View

☐ The impact of climate change and variability on coffee production: a systematic review

Ref ID 13

Ref Type Journal Article

Authors Pham, Yen; Reardon-Smith, Kathryn; Mushtaq, Shahbaz; Cockfield, Geoff

Abstract Coffee is one of the most important globally traded commodities and substantially contributes to the livelihoods of millions of smallholders worldwide. As a climate-sensitive perennial crop, coffee is likely to be highly susceptible to changes in climate. Using a systematic approach, we explore evidence from the published academic literature of the influence of climate change and variability, specifically drought, on coffee production. A number of mostly negative impacts were reported in the current literature, including declines in coffee yield, loss of coffee-optimal areas with significant impacts on major global coffee-producing countries and growth in the distribution of pest and disease that indirectly influence coffee cultivation. Current research also identified positive effects of climate change such as increases in coffee-producing niche, particularly in areas at higher altitudes; however, whether these gains might offset losses from other production areas requires further investigation. Other advantages include increases in pollination services and the beneficial effects of elevated carbon concentration, leading to potential yield improvements. Future priorities should focus on major coffee-growing regions projected to be adversely affected by climate change, with specific attention given to potential adaptation strategies tailored to particular farming conditions such as relocation of coffee plantations to more climatically suitable areas, irrigation and agroforestry. The majority of studies were based in the Americas and concentrated on Arabica coffee. A broader spread of research is therefore required, especially for the large growing regions in Asia and for Robusta coffee, to support sustainable production of the global coffee industry.

Tags  add tags

Attachments [The_impact_of_climate_change_a.pdf;](#)

☐ Bioclimatic modelling of current and projected climatic suitability of coffee (Coffea arabica) production in Zimbabwe

Ref ID 10

Ref Type Journal Article

Authors Chemura, Abel; Kutwayo, Dumisani; Chidoko, Pardon; Mahoya, Caleb

Folders  **Climate change; Zimbabwe**

Tags  Agricultural production  Bioclimatic modelling  Climate change  Coffee  Coffee suitability  Commodity markets  Environmental Studies  Models  Zimbabwe

Attachments [Bioclimatic_modelling_of_curre.pdf;](#)

Viewing Options: Citation View

All References (viewing all 10 references)

Display: 50 per page ▾ Citation View ▾

☐ Select all on this page

- ☐ Ref ID: 13
Pham, Y., Reardon-Smith, K., Mushtaq, S., & Cockfield, G.  Publish Date (Year) The impact of climate change and variability on coffee produ
 Volume  Issue  Pages  DOI  URL
- ☐ Ref ID: 10
Chemura, Kutwayo, Chidoko, & Mahoya.  Publish Date (Year) Bioclimatic modelling of current and projected climatic suitability of coffee (Coffea arabica) in the highlands of Malawi
 Journal  Volume  Issue  Pages  DOI  URL
- ☐ Ref ID: 9
Jayakumar, M., Rajavel, M., Surendran, U., Gopinath, G., & Ramamoorthy, K. (2017). Impact of climate variability on coffee yield in India—with a micro-level case study using long-term coffee yield data of humid tropical Kerala. *Climatic Change*, 145(3-4), 335-349. <http://dx.doi.org/10.1007/s10584-017-2101-2>

Normal View

Table View

Full View

Citation View

APA 7th (basic) - No Case Changes (No Title Ca... 

Viewing Options: Table View

All References (viewing all 10 references)

Display: 1000 per page ▾ Table View ▾

☐ Select all on this page

Ref ID ▾	Author ▲	Date	Title ▾	Issue	Pages	Last Modified ▾
☐ 10	Chemura, Abel; Kutwayo, Dumisani; Chidoko, Pardon; Mahoya, Caleb		Bioclimatic modelling of current and projected climatic suitability of coffee (Coffea arabica) production in Zimbabwe			January 12, 2022
☐ 9	Jayakumar,M.; Rajavel,M.; Surendran,U.; Gopinath,Girish; Ramamoorthy,K.	2017	Impact of climate variability on coffee yield in India— with a micro-level case study using long-term coffee yield data of humid tropical Kerala	3-4	335-349	June 21, 2021
☐ 5	Magrach,Ainhua; Ghazoul,Jaboury	2015	Climate and Pest-Driven Geographic Shifts in Global Coffee Production: Implications for Forest Cover, Biodiversity and Carbon Storage	7	e0133071	June 21, 2021
☐ 2	Martins,L D.; Eugenio,F C.; Rodrigues,W N.; Tomaz,M A.; dos Santos,A R.; Ramalho,J C.	2018	Carbon and water footprints in Brazilian coffee plantations - the spatial and temporal distribution	6	482-487	January 12, 2022
☐ 6	Mei-Fang,Chen; Chia-Lin,Lee	2015	The impacts of green claims on coffee consumers' purchase intention	1	195-209	June 21, 2021
☐ 7	Nab,Carmen; Maslin,Mark	2020	Life cycle assessment synthesis of the carbon footprint of Arabica coffee: Case study of Brazil and Vietnam conventional and sustainable coffee production and export to the United Kingdom	2		June 21, 2021

Reading documents within RefWorks

All References (viewing all 10 references)

Display: 1000 per page ▾ Normal View ▾ [Customize](#)

☐ Select all on this page

Sort by: Date added ▾

- ☐ Ref ID: 13
Pham, Yen; Reardon-Smith, Kathryn... Cockfield, Geoff. The impact of climate change and variability on coffee...

 Pham, Yen; Reardon-Smith, Kathryn; Mushtaq, Shahbaz; Cockfield, Geoff

- ☐ Ref ID: 10
Chemura, Abel; Kutuywayo, Dumisani... Mahoya, Caleb. Bioclimatic modelling of current and projected climatic ...

 [Climate change; Zimbabwe](#)  [Agricultural pro...](#)  [Bioclimatic mod...](#)  [Climate change](#)  +6

 Chemura, Abel; Kutuywayo, Dumisani; Chidoko, Pardon; Mahoya, Caleb

- ☐ Ref ID: 9
Jayakumar,M.; Rajavel,M.... Ramamoorthy,K.. (2017). Impact of climate variability on coffee yield in India—wit...

 [Climate change](#)  [Annual rainfall](#)  [Annual rainfall ...](#)  [Case studies](#)  +23

- ☐ Ref ID: 8
Priscila da Silva Tavares; Giarolla,Angélica... André de Arruda Lyra. (2018). Climate change impact on the pote...

 [Climate change](#)  [Agricultural equ...](#)  [Agricultural pro...](#)  [Agroclimatic zo...](#)  +24



Ref ID: 13

Journal Article

The impact of climate change and variability on coffee production: a systematic review

Climatic Change (2019) 156:609–630
<https://doi.org/10.1007/s10584-019-02538-y>

The impact of climate change and variability on coffee production: a systematic review

Read

Yen Pham^{1,2} • Kathryn Reardon-Smith² • Shahbaz Mushtaq² • Geoff Cockfield³

[The_impact_of_climate_change_a.pdf](#)

Received: 10 March 2019 / Accepted: 19 August 2019 / Published online: 4 September 2019
© Springer Nature B.V. 2019

Abstract

Coffee is one of the most important globally traded commodities and substantially contributes

Authors

Pham, Yen; Reardon-Smith, Kathryn; Mushtaq, Shahbaz and Cockfield, Geoff

Abstract

Coffee is one of the most important globally traded commodities and substantially contributes to the livelihoods of millions of smallholders worldwide. As a

[View full abstract ▾](#)

Reading documents

All References





<https://doi.org/10.1007/s10584-019-02538-y>

The impact of climate change and variability on coffee production: a systematic review

Yen Pham^{1,2}  Kathryn Reardon-Smith² • Shahbaz Mushtaq² • Geoff Cockfield³

Received: 18 March 2019 / Accepted: 19 August 2019 / Published online: 4 September 2019
© Springer Nature B.V. 2019

Abstract

Coffee is one of the most important globally traded commodities and substantially contributes to the livelihoods of millions of smallholders worldwide. As a climate-sensitive perennial crop, coffee is likely to be highly susceptible to changes in climate. Using a systematic approach, we explore evidence from the published academic literature of the influence of climate change and variability, specifically drought, on coffee production. A number of mostly negative impacts were reported in the current literature, including declines in coffee yield, loss of coffee-optimal areas with significant impacts on major global coffee-producing countries and growth in the distribution of pest and disease that indirectly influence coffee cultivation. Current research also identified positive effects of climate change such as increases in coffee-producing niche, particularly in areas at higher altitudes; however, whether these gains might offset losses from other production areas requires further investigation. Other advantages include increases in pollination services and the beneficial effects of elevated carbon concentration, leading to potential yield improvements. Future priorities should focus on major coffee-growing regions projected to be adversely affected by climate change, with specific attention given to potential adaptation strategies tailored to particular farming conditions such as relocation of coffee plantations to more climatically suitable areas, irrigation and agroforestry. The majority of studies were based in the Americas and concentrated on Arabica coffee. A broader spread of research is therefore required, especially for the large growing regions in Asia and for Robusta coffee, to support sustainable production of the global coffee industry.



Document Notes

✕

This article might be helpful for final paper

Updated: sometime

 Rachel Bornstein a few seconds ago

Take notes before Tuesday's class

Write a reply...

type Ctrl+Enter for a new line

 Rachel Bornstein

Summary of strategies

^

1 of 23

▼

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 infoskills@uwtsd.ac.uk

Sharing folders

The screenshot displays the Clarivate ProQuest interface. On the left sidebar, the 'Sharing' section is highlighted, containing 'Share a folder' and 'Folders at ProQuest University'. The main area shows a folder named 'Climate change' with a list of references. A 'Share' button in the top toolbar is highlighted, opening a dropdown menu with 'Share folder' and 'Export references'. A context menu for the 'Climate change' folder is also open, showing options like 'Add subfolder...', 'Rename', 'Share folder', 'Find duplicates', and 'Delete'. The 'Share folder' option in both menus is highlighted.

Left Sidebar:

- All References
- Search Databases
- Last Imported
- Sharing**
 - Share a folder
 - Folders at ProQuest University
- My Folders
 - Add folder
 - Sort
 - Not in Folder (1)
 - Climate change (11)**
 - Tags
 - Deleted

Top Toolbar:

- Add
- Assign to Folder
- Share**
- Create Bibliography
- Delete
- Add Tags
- Tools
- Search

Share Dropdown Menu:

- Share folder
 - Share with collaborators or your institution.
- Export references
 - Download a RIS, BibTeX, Tab delimited or XML file of your metadata.

Context Menu for 'Climate change' folder:

- Add subfolder...
- Rename
- Share folder**
- Find duplicates
- Delete

Main Content Area:

Climate change (viewing...)

Select all on this page

Ref ID: 10
Chemura, Abel; K...

Zimbabwe

Chemura, Abel; Kutwayo, Dumisani; Chidoko, Pardon; Mahoya, Caleb

Rajavel, M.... Ramamoorthy, K.. (2017). Impact of climate variability on coffee yield

va Tavares; Giarolla, Angélica... André de Arruda Lyra. (2018). Climate change impac

Settings for sharing folders

Sharing Settings

▼ Settings for:

Climate change (11) ▼

☒ Only invited people may access.

☐ Anyone within your organization may join this folder.

▼ Public URL:

Anyone with the url will be able to see the contents of this folder

Create Public URL

► Shared with:

No one (Invite people below)

Invite more people to share

Enter email addresses, separated by commas or semicolons

Can read ▼

Done

Bibliographies

Creating a Bibliography

The screenshot shows the RefWorks interface with the 'Create Bibliography' button highlighted in the top toolbar. A dropdown menu is open, showing three options: 'Create bibliography', 'Quick cite', and 'Citation Style Editor'. A mouse cursor is pointing at the 'Create bibliography' option. The background shows a list of references under the 'Climate change' folder.

RefWorks Untitled Project

Toolbar: Add, Assign to Folder, Share, **Create Bibliography**, Delete, Add Tags, Tools, Search

Left Sidebar:

- All References
- Search Databases
- Last Imported
- Duplicates
- Sharing
- Share a folder
- Folders at ProQuest University
- My Folders
- Add folder
- Sort
- Not in Folder (3)
- Climate change (5)

Main Content Area:

Climate change

☐ Select all on this page

☐ Ref ID: 7
DeLoughery, Thomas G. (20...
Climate change; Coffee

☐ Ref ID: 6
How a healthy heart works I...
Climate change

☐ Ref ID: 3
Chang Wayhs,Mônica Lisboa; de Moraes,Mauro Batista... Silvério Amâncio,Olga Maria. (201...
Climate change

Dropdown Menu:

- Create bibliography**
Create a bibliography in your preferred output style
- Quick cite**
Copy formatted citations and bibliography from a folder or search results to your paper. Opens in a popup window for your convenience.
- Citation Style Editor**
Customize the citation styles you can use for citations and bibliographies

Choosing a bibliography style

← Climate change ☒ All references in 'Climate change' (9) ☐ Selected references in 'Climate change' (0)

Bibliography from All references in 'Climate change' (9)

APA 7th (basic) - No Case Changes (No Title Casing), DOI: e... ▼

🔍 Search our 6687 styles

Favorite styles (2) ▼

Recent styles (6) ▲

- ★ APA 7th (basic) - No Case Changes (No Title Casing), DOI: empty
- ☆ Chicago 17th Edition (Author-Date System)
- ★ MLA 8th Edition

Copy to Clipboard

ences

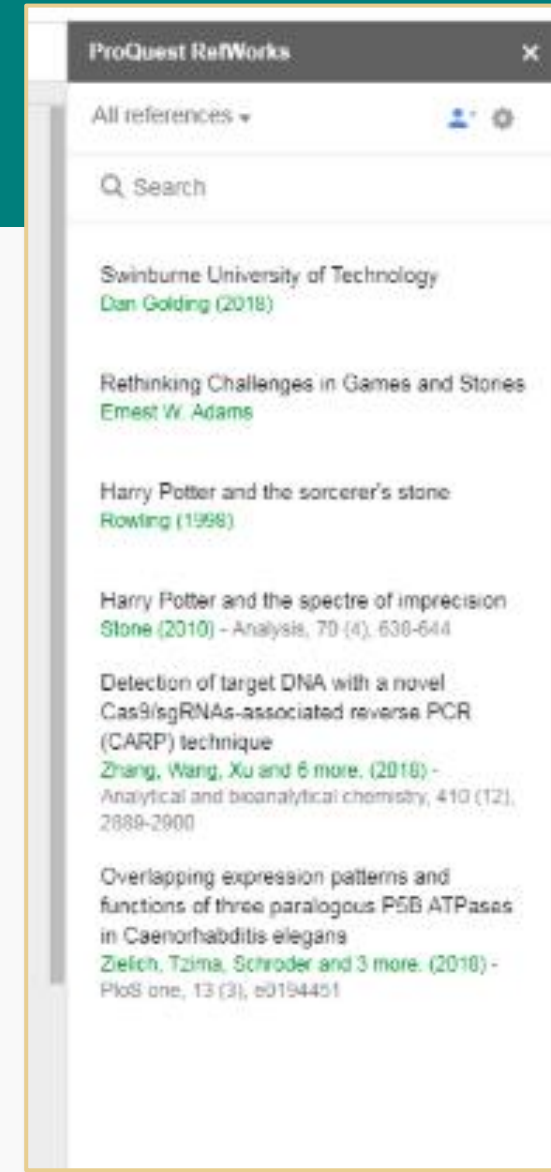
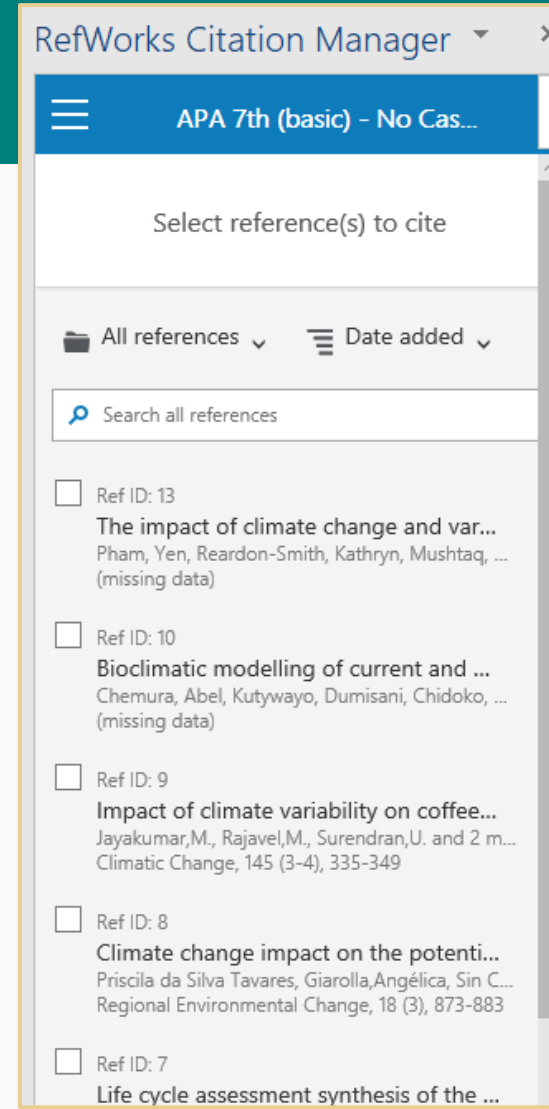
nt and projected climatic suitability of coffee (*Coffea arabica*)

, K. (2017). Impact of climate variability on coffee yield in India—with a tropical Kerala. *Climatic Change*, 145(3-4), 335-349.

Shifts in Global Coffee Production: Implications for Forest Cover, Biodiversity and Carbon Storage. *PLoS One*, 16(1), e0193071. <http://dx.doi.org/10.1371/journal.pone.0193071>

RefWorks Add-Ons

Allow you to add your references from directly within Microsoft Word or Google Docs



If you are having issues
with the Microsoft Word
add on ...

You must update to the new RCM add-in by August 31, 2025
Get the updated RCM add-in to continue your work. [Learn more](#)

RefWorks

RefWorks Citation Manager

[Learn more](#)

Log in with your RefWorks credentials

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Enter your password

[Forgot your password?](#)

Log in

 Use login from my institution

Institutional log in is available in the new RCM add-in.

Get the new updated RCM add-in and continue your work.

Don't have a RefWorks account?

[Create an account](#); available at institutions subscribed to RefWorks

Need help creating an account?

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RefWorks Citation Manager

by Clarivate



★ 5.0 (6 ratings)

Pricing Additional purchase may be required

Get it now

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Overview

Ratings + reviews

Details + support

Access your references when writing for quick formatting of citations and bibliography.

RefWorks Citation Manager (RCM) automatically syncs with your RefWorks library so you have quick access to your references while writing and collaborating. RCM lets you add in-text & footnote citations and a bibliography to your document in any of our thousands of citation styles.

Want to learn more about RefWorks? Visit <https://refworks.proquest.com/learn-more/> or Knowledge Center: <https://knowledge.exlibrisgroup.com/RefWorks>

Note: RefWorks Citation Manager supports latest version of Word 2019, and above.

This Add-In is included in your RefWorks subscription.

App capabilities

When this app is used, it

- Can read and make changes to your document
- Can send data over the Internet

YOU MIGHT BE ASKED TO SIGN IN ONCE YOU HAVE CLICKED ON THIS BUTTON – USE YOUR STUDENT E-MAIL AND REFWORKS PASSWORD.





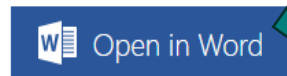
Apps > [RefWorks Citation Manager](#) > Launch



RefWorks Citation Manager

Clarivate

Get started with the add-in:



This add-in works in: Word on iPad, Word 2016 or later on Mac, Word on the web, Word 2016 or later on Windows.

If you don't have the above, [try using Office Online](#).



Can't find the add-in within Office

Enable editing, trust the add-in and look for the add-in in the insert tab under 'My Add-ins'.

[Click here for step by step instructions](#)



Need more help

For more on install Office add-ins, view our [help documentation](#).



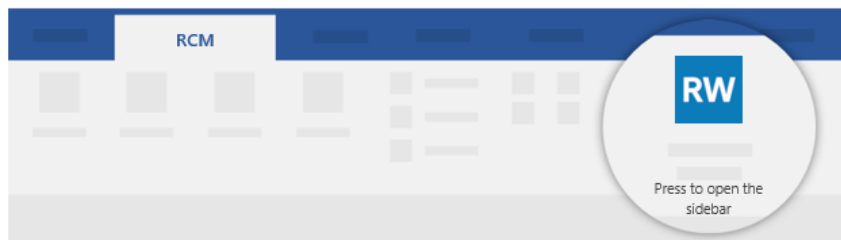


RefWorks Citation Manager

Launch the add-in

After you install the add-in, you can launch it by choosing the add-in button on the RCM tab

On the RCM tab



Need more help?

Return to your internet browser or copy this link into your browser:

<https://pages.store.office.com/addinsinstallpage.aspx?rs=en-US&assetid=WA200007520&isWac=True&ui=en-US&ad=US>

Comments

Viewing

Share

RefWorks Citation Manager

RefWorks

RefWorks Citation Manager

[Learn more](#)

Log in with your RefWorks credentials

Enter your email address

Please enter your username or email address.

Enter your password

[Forgot your password?](#)

Log in

Use login from my institution

Don't have a RefWorks account?

[Create an account](#); available at institutions subscribed to RefWorks

Need help creating an account?

[Visit the knowledge center](#)

NOW YOU SHOULD BE ABLE TO
LOG IN AS NORMAL.



Summary

After this session now you can:

- Use direct import, save to RefWorks and drag and drop to import references to your RefWorks account.
- Organise and manage your references within the account
- Generate a bibliography with your chosen format

Next Steps

- Check out the Knowledge Center for RefWorks, where you'll find training videos and a user guide:
 - <https://knowledge.exlibrisgroup.com/RefWorks>
- Visit the RefWorks LibGuide at <https://proquest.libguides.com/refworks>

Academic Liaison Librarians

- Doreen McLeary
- Olivia Edmonds

Email:

Infoskills@uwtsd.ac.uk or ask at Reception.

