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Getting Started with Refworks.

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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:

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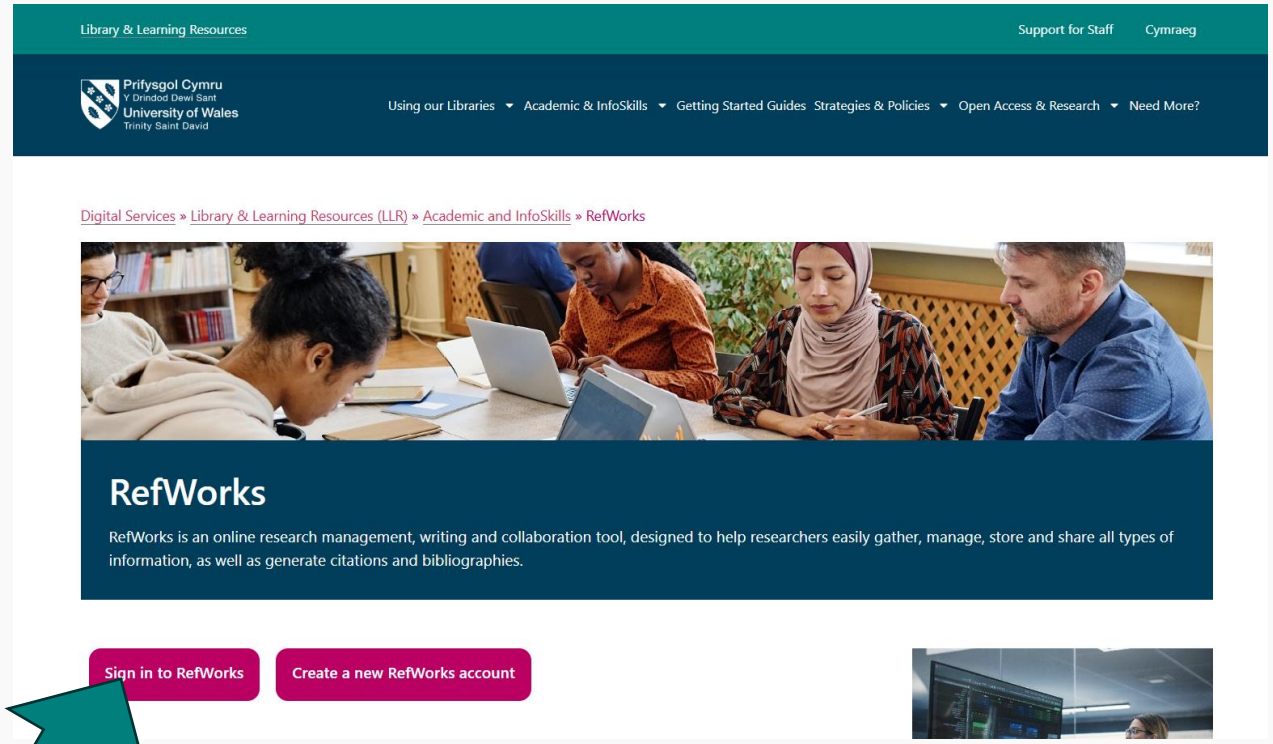

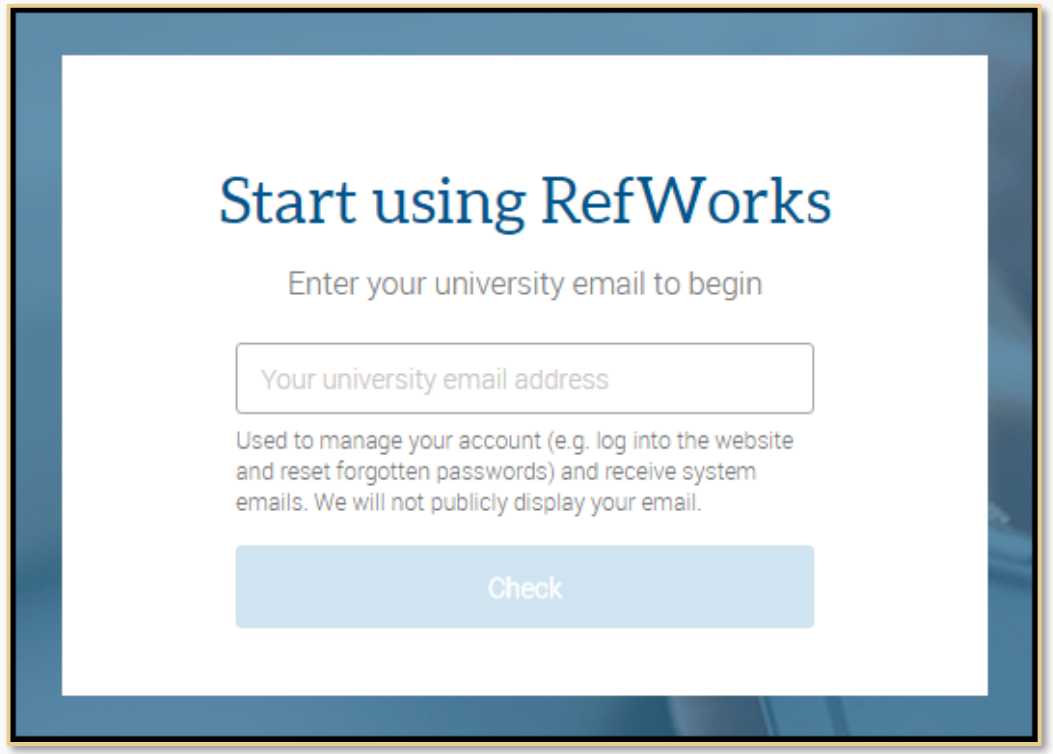

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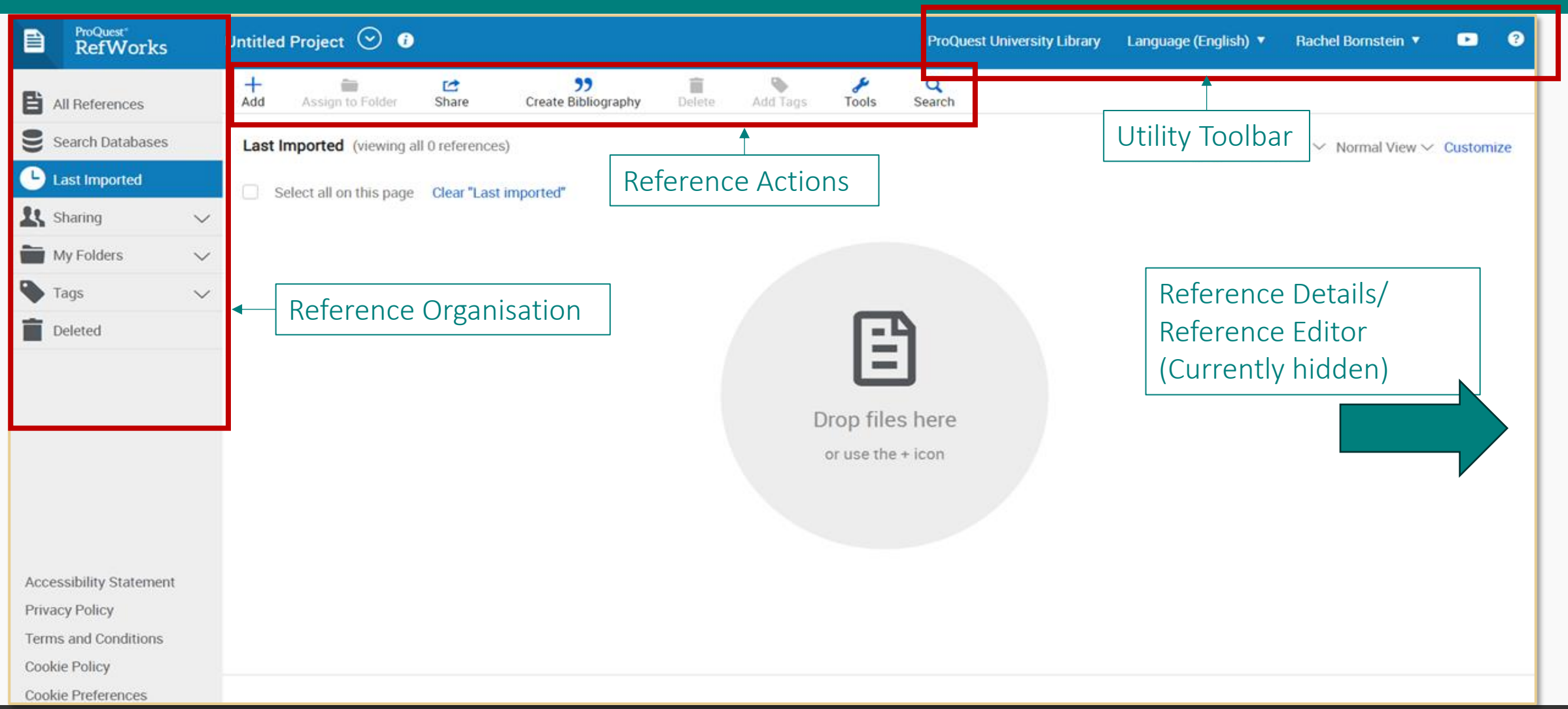

Adding references into RefWorks

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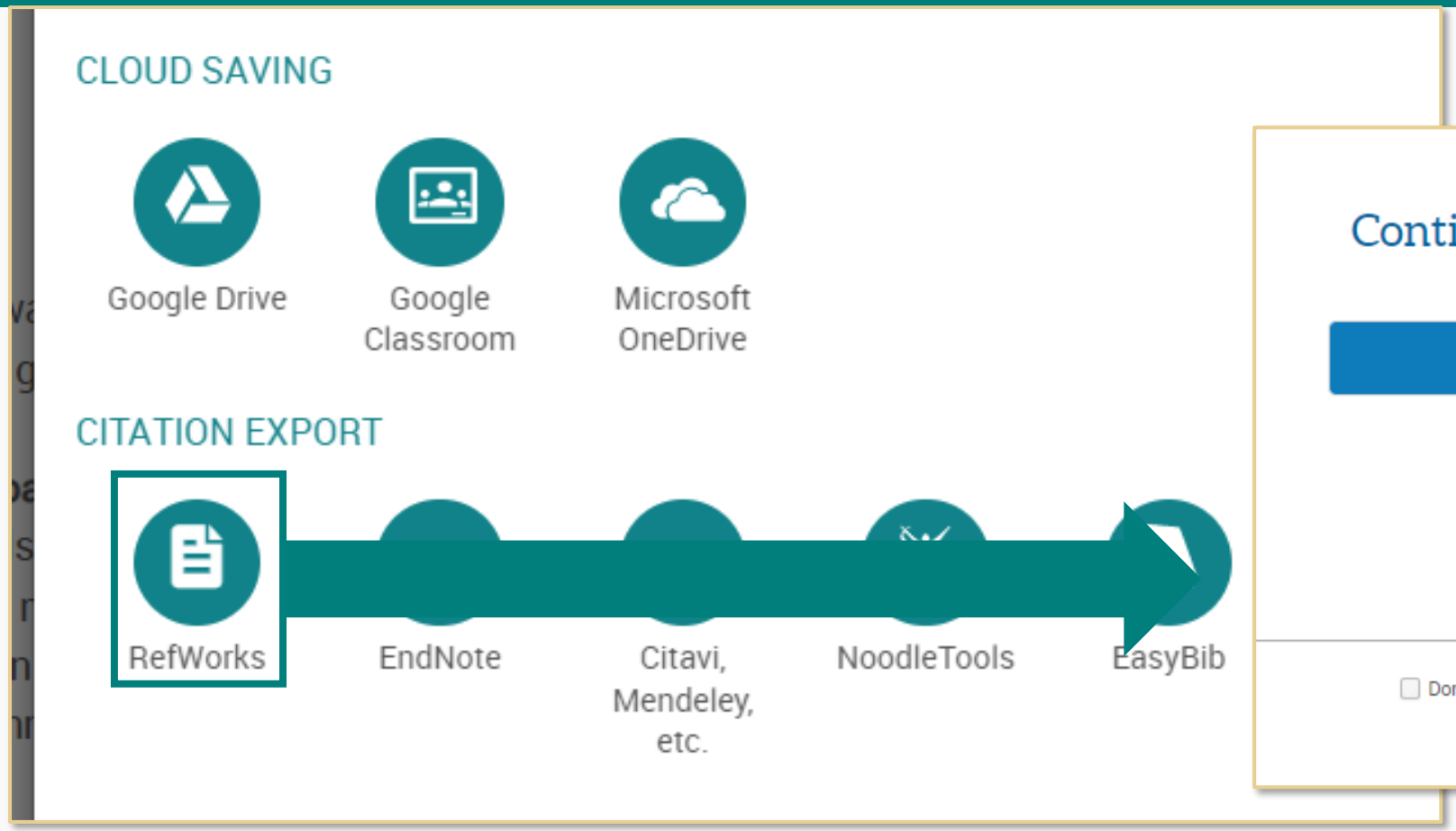

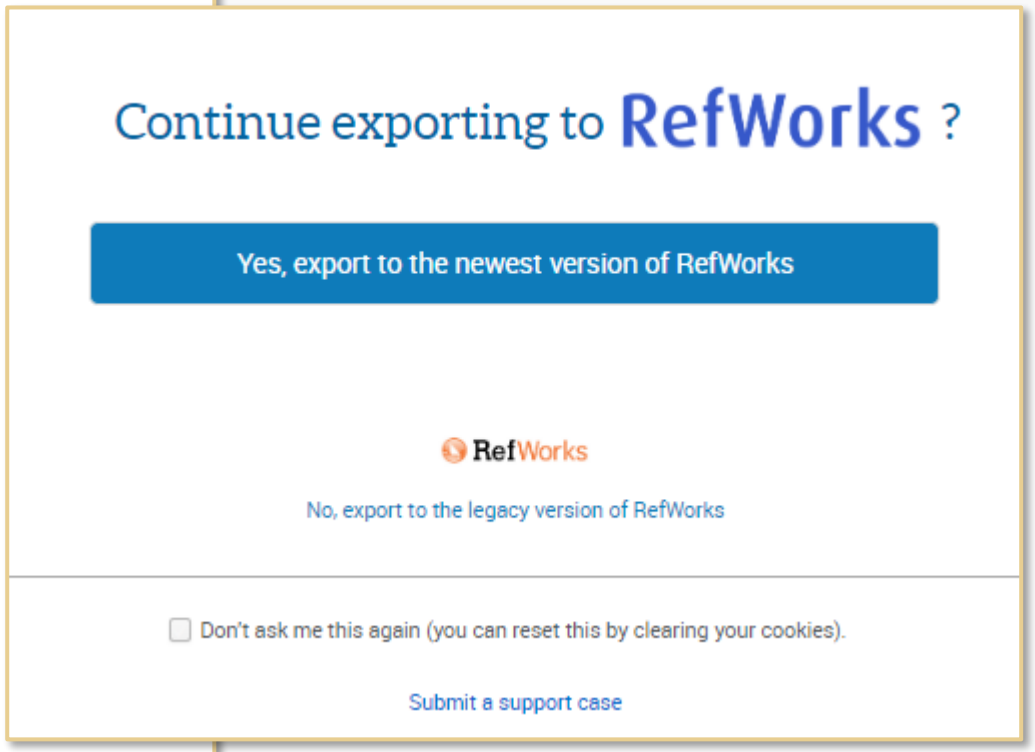

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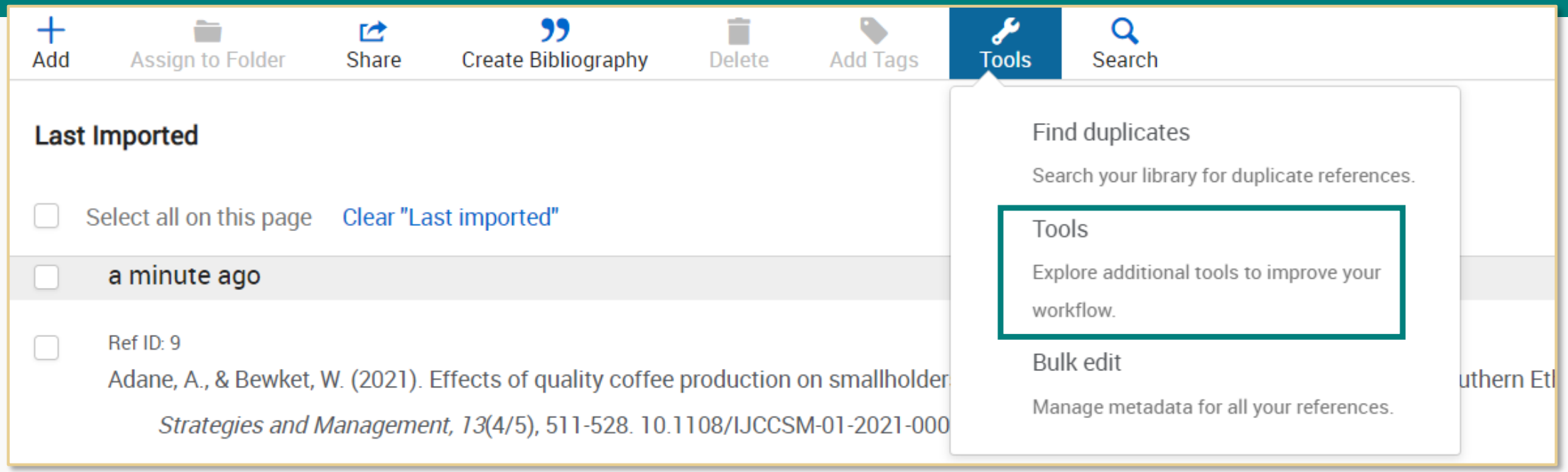

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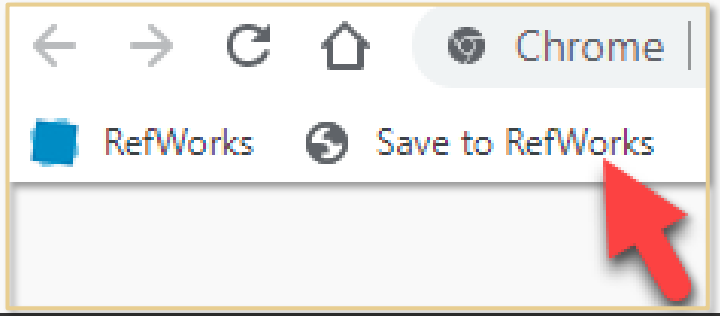

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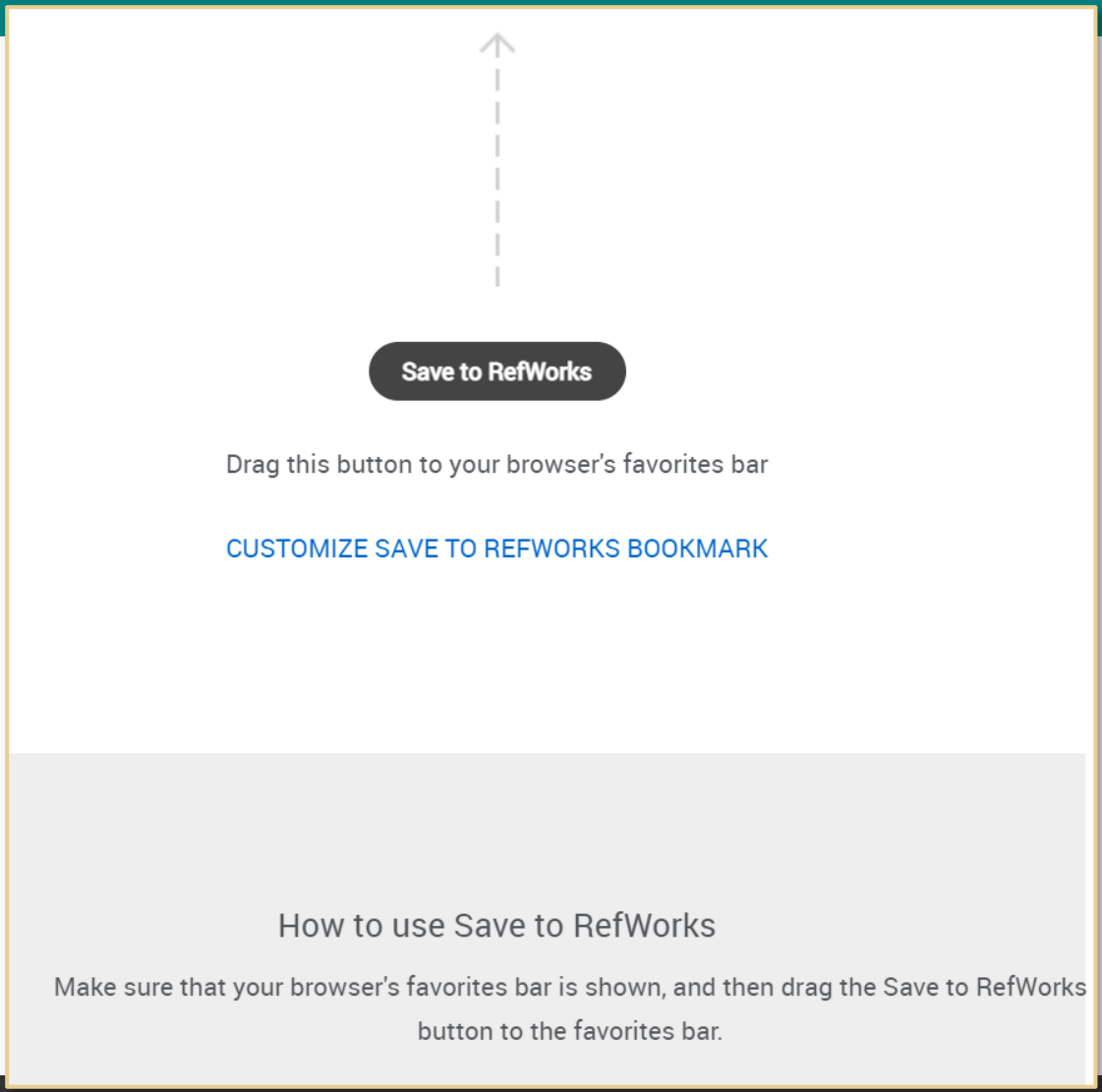

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   BMJ. 2018; 361: k1036. Published online 2018 Apr 23. doi: 10.1136/bmj.k1036
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2. Signaling pathways in **rheumatoid arthritis**: implications for targeted therapy
   Qian Ding, Wei Hu, Ran Wang, 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
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3. EULAR points to consider for conducting clinical trials and observational studies in individuals at risk of **rheumatoid arthritis**
   Kulveer Mankia, Heidi J Siddle, Andreas Kerschbaumer, Deshire 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
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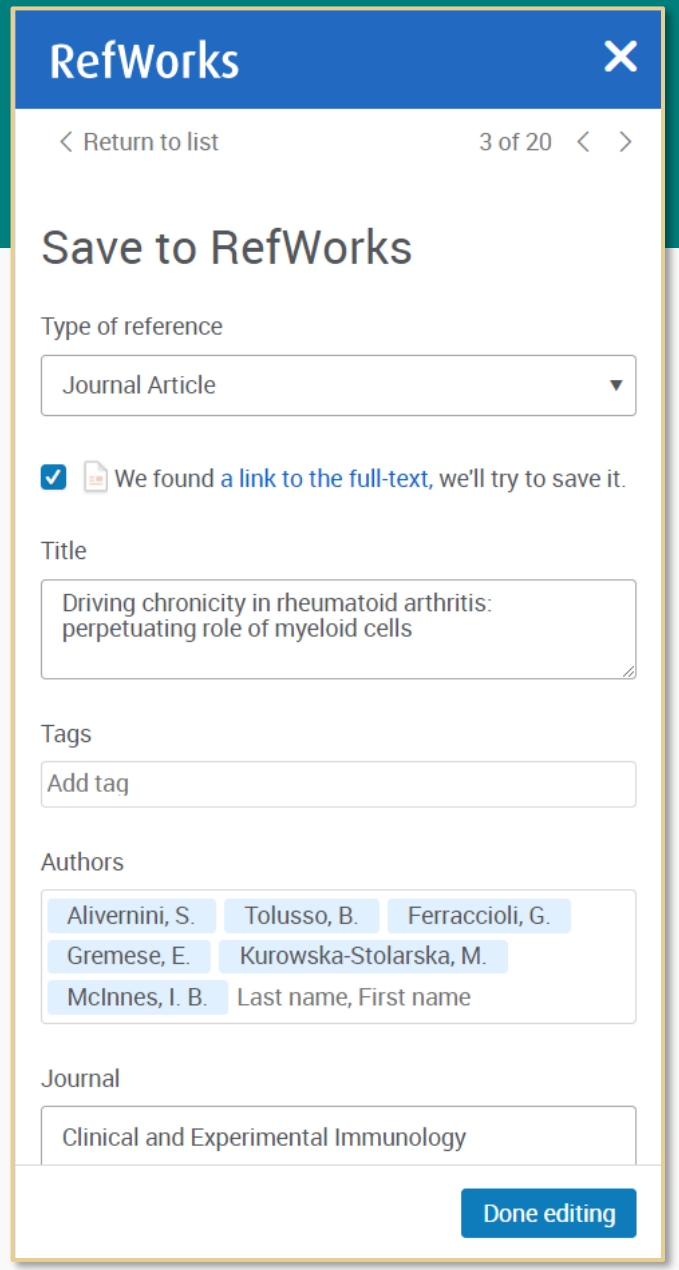

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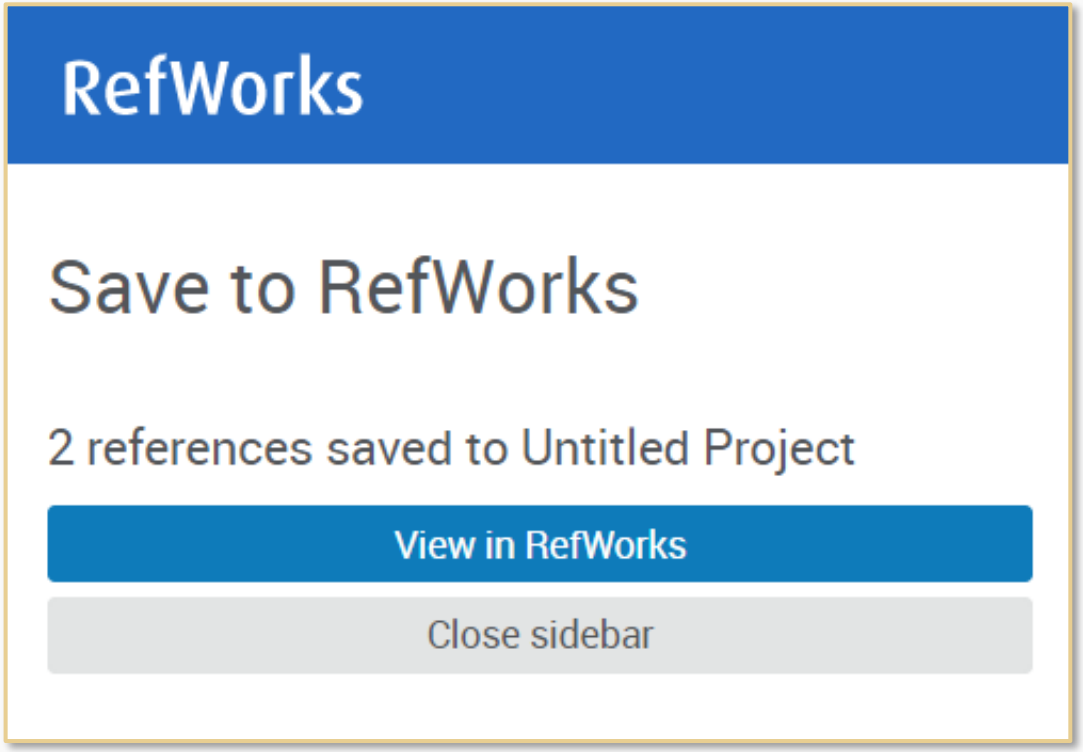

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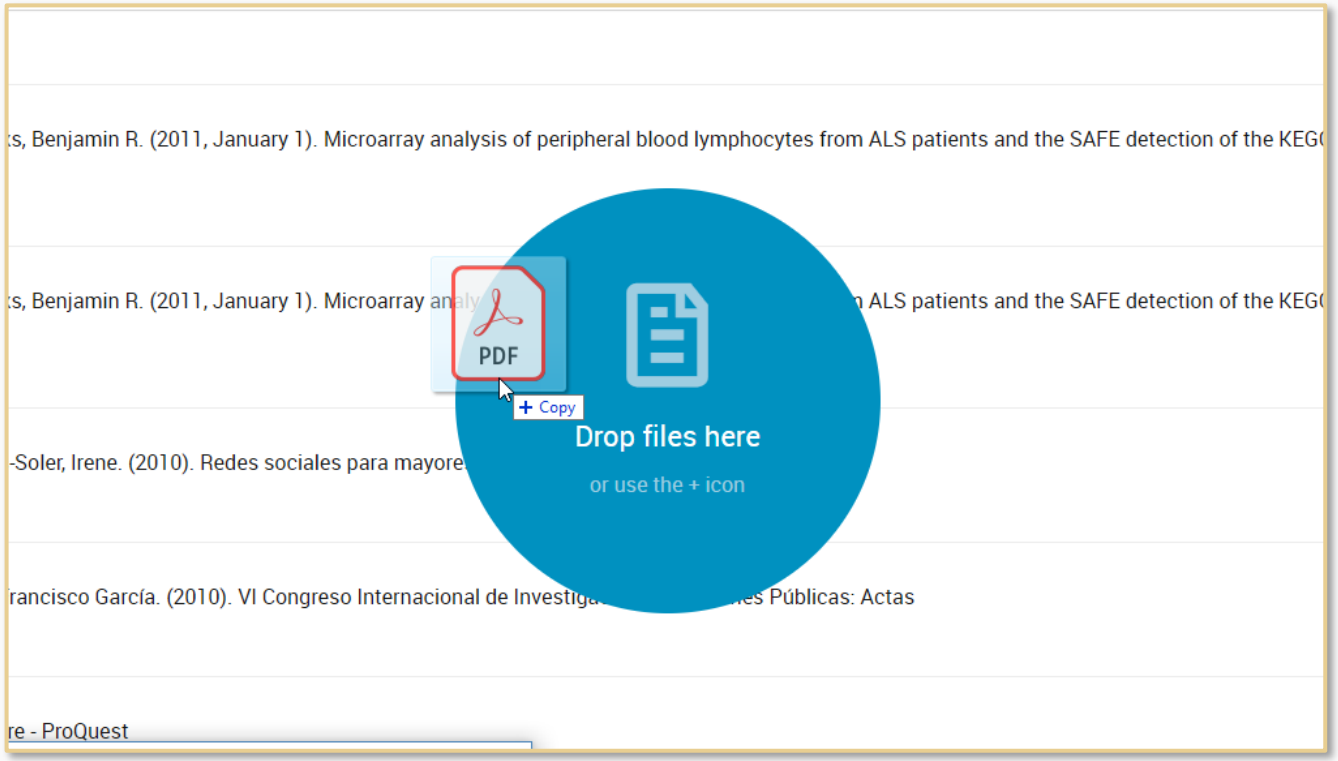

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EULAR points to consider for conducting clinical trials and observational studies in individuals at risk of rheumatoid arthritis

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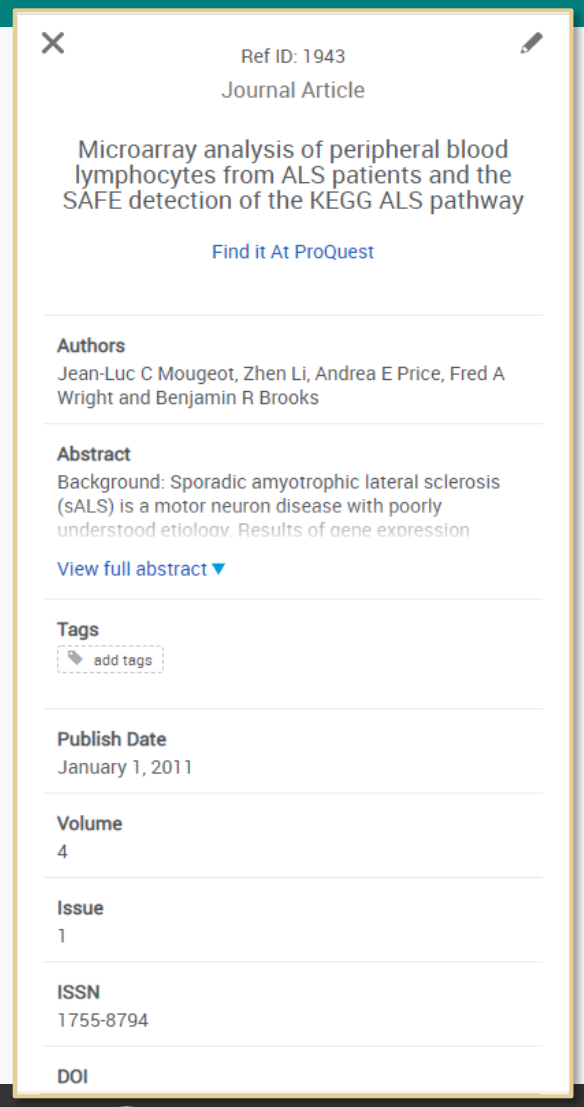

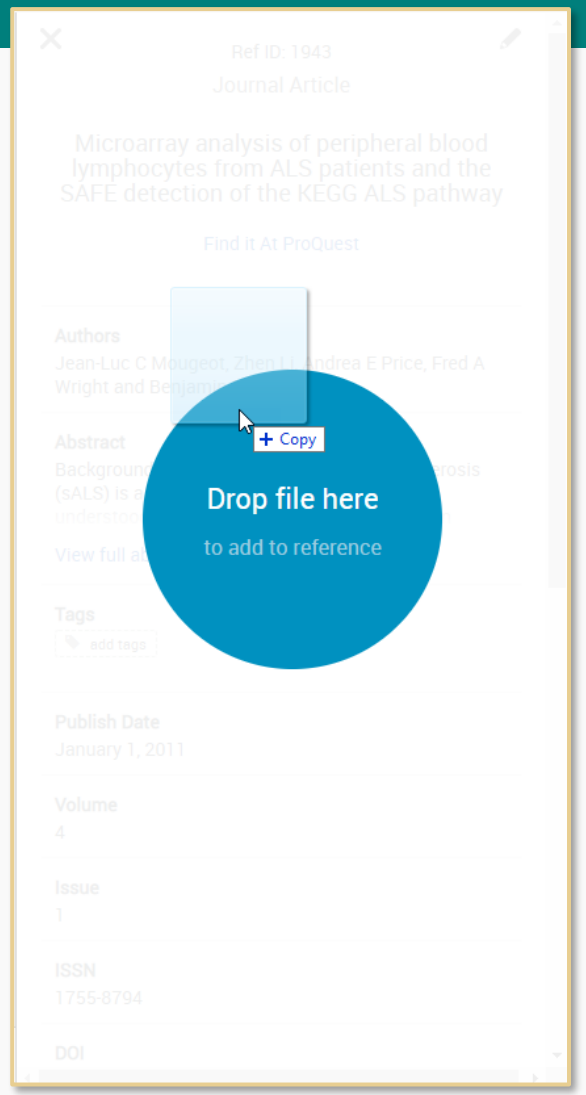

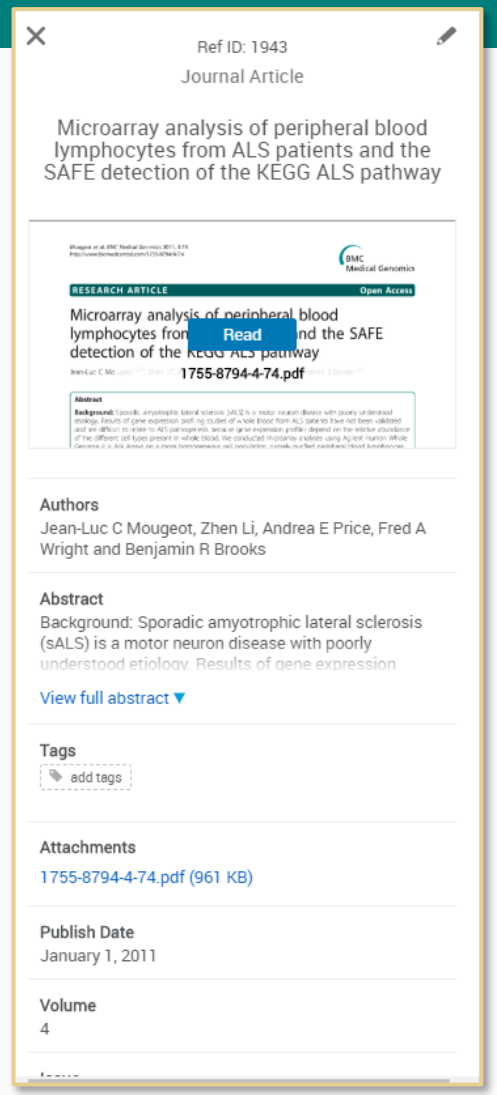

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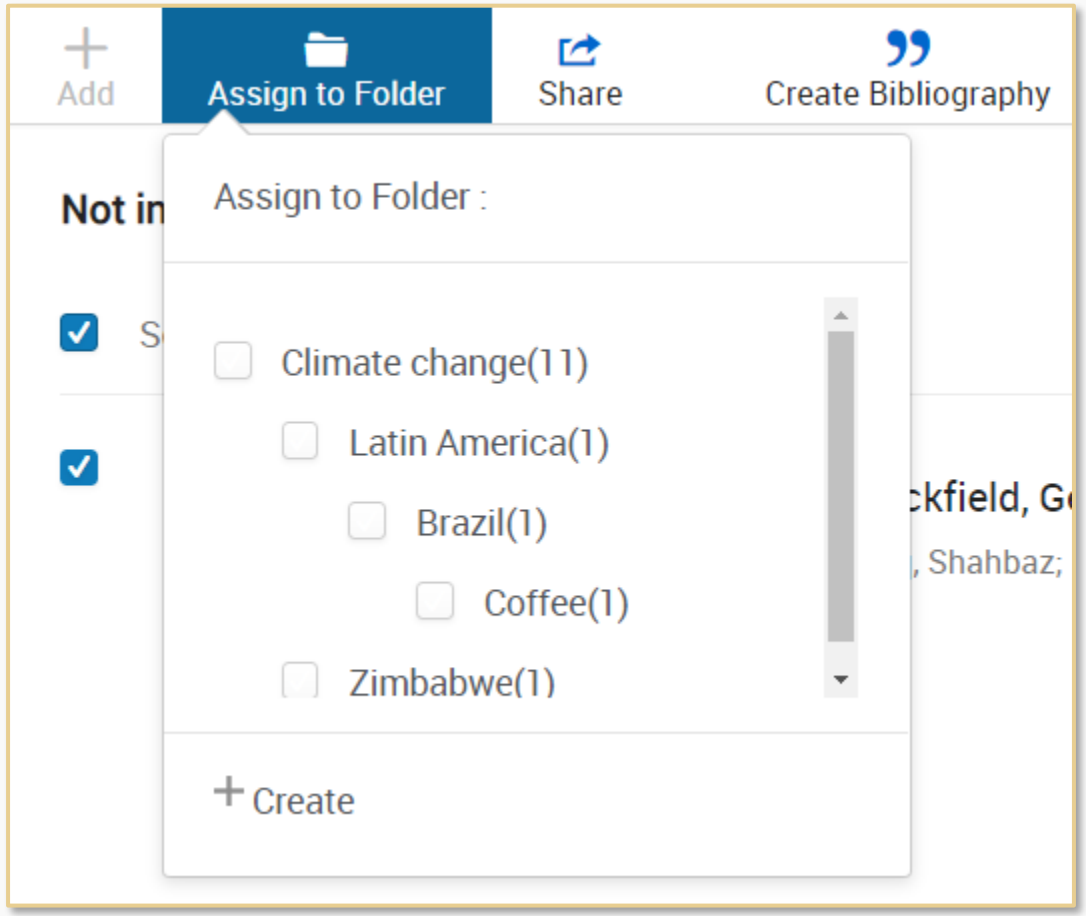

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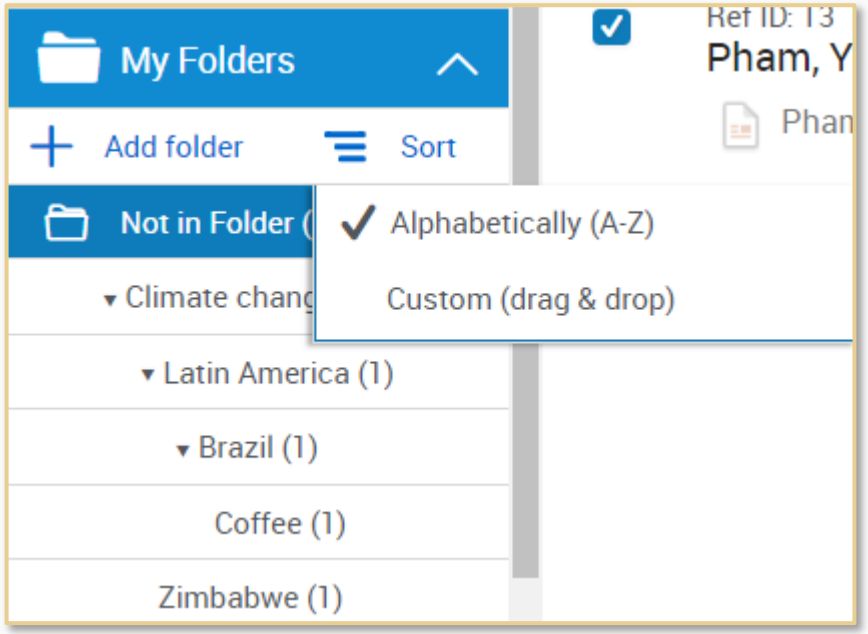

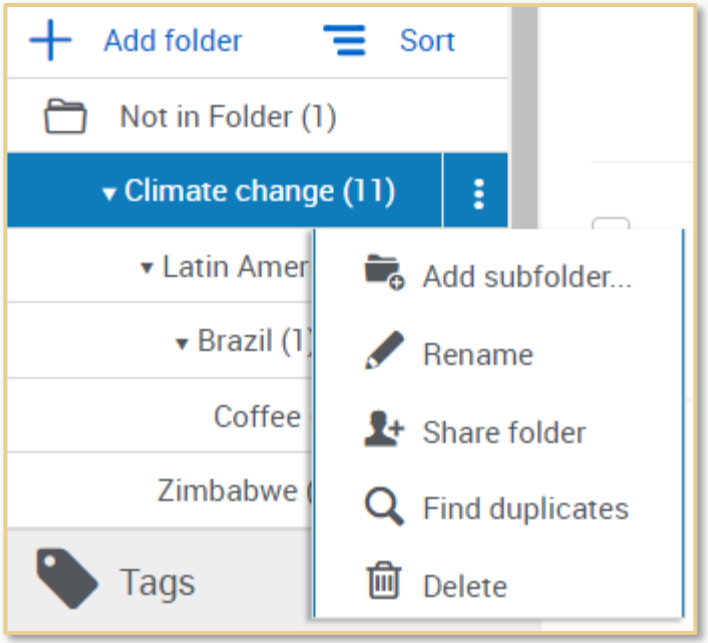

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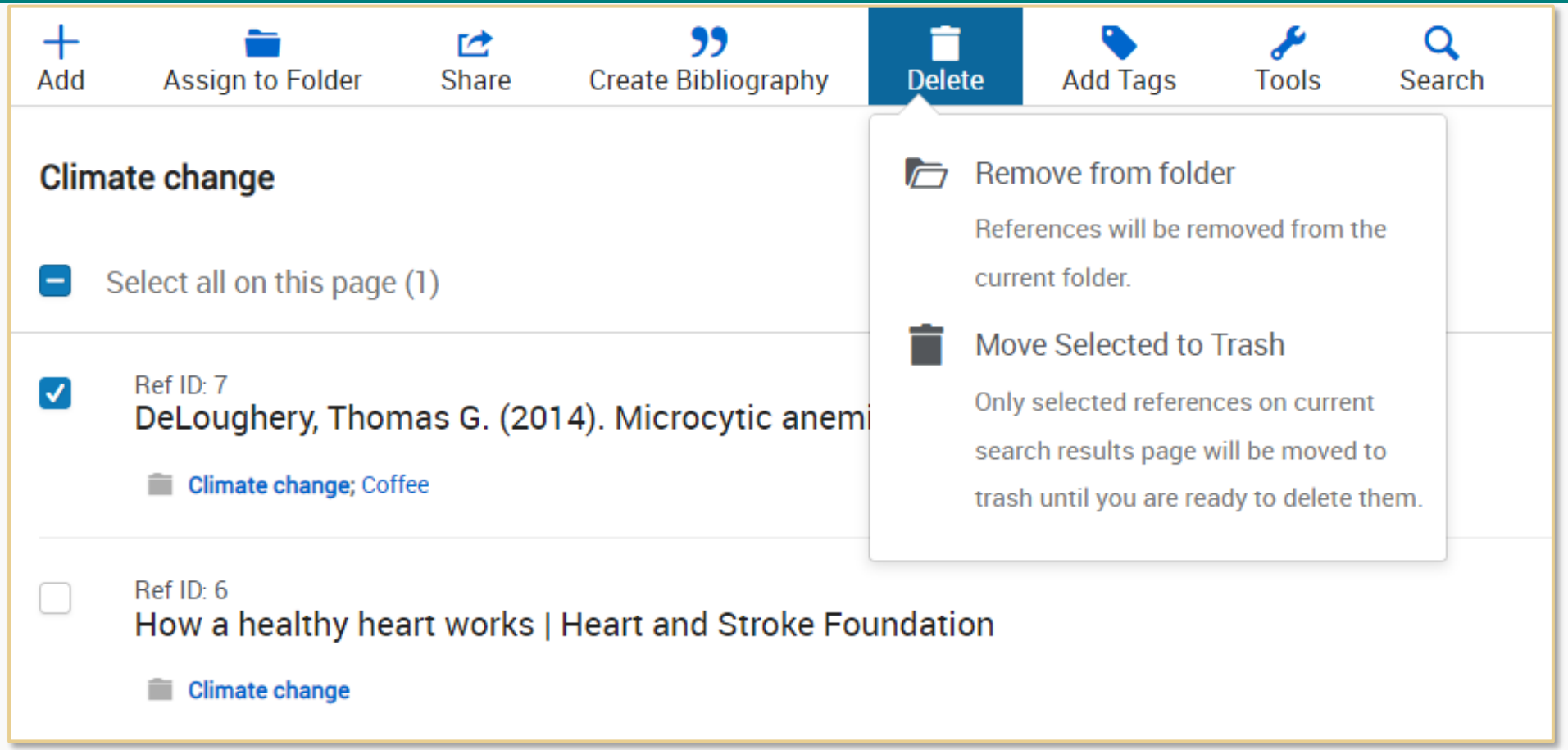

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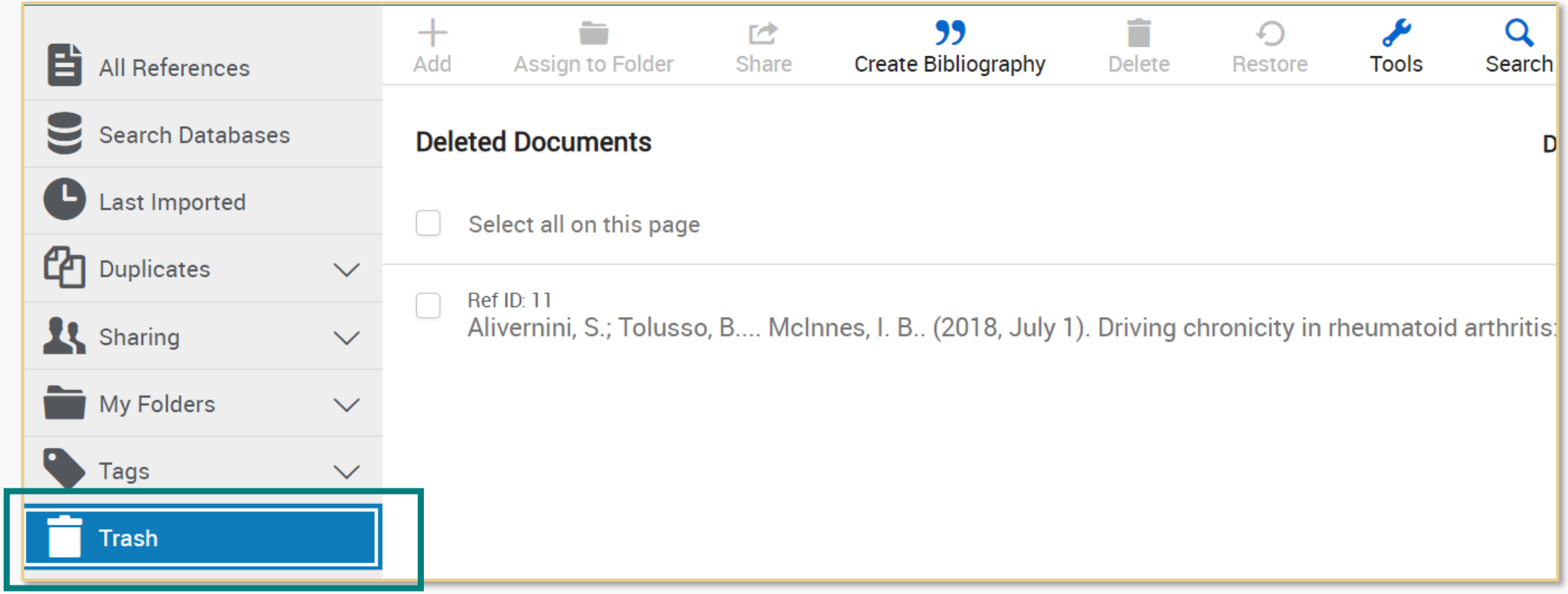

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The impact of climate change and variability on coffee production: a systematic review

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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

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Ref Type Journal Article

Authors Chemura, Abel; Kutywayo, 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

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

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

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

Yen Pham[1,2] · Kathryn Reardon-Smith[2] · Shahbaz Mushtaq[2] · Geoff Cockfield[3]

Received: 18 March 2019 / Accepted: 19 August 2019 / Published online: 4 September 2019
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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.

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1 of 23

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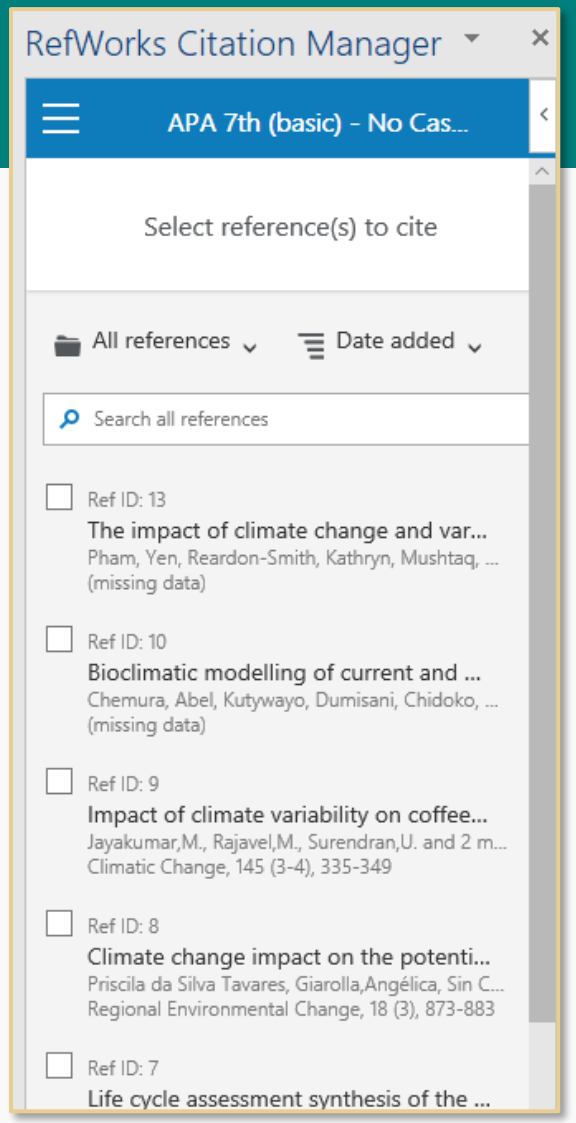

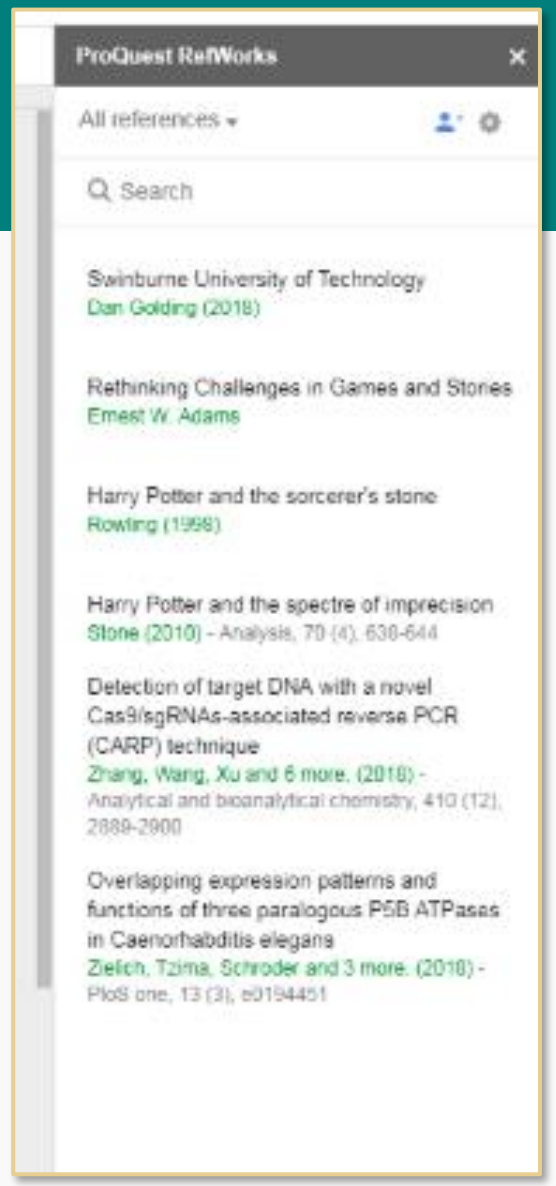

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