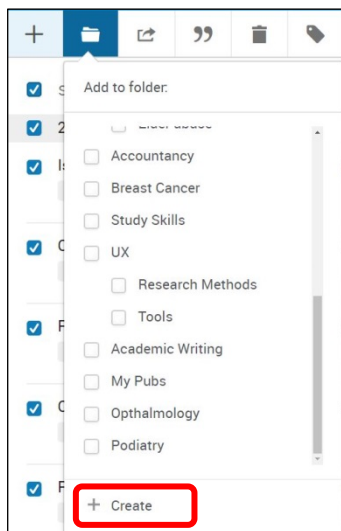


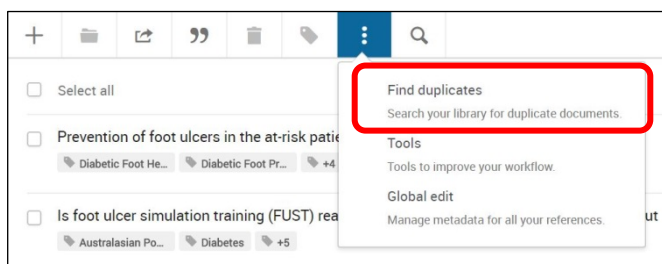
Using New RefWorks

Organise and share your research:

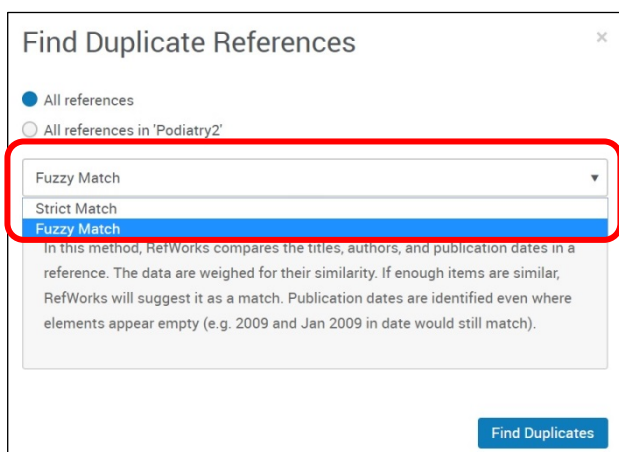
To move your references into a named folder 'select all' and click the folder icon on the top menu bar. Select a folder from the list or create a new folder.



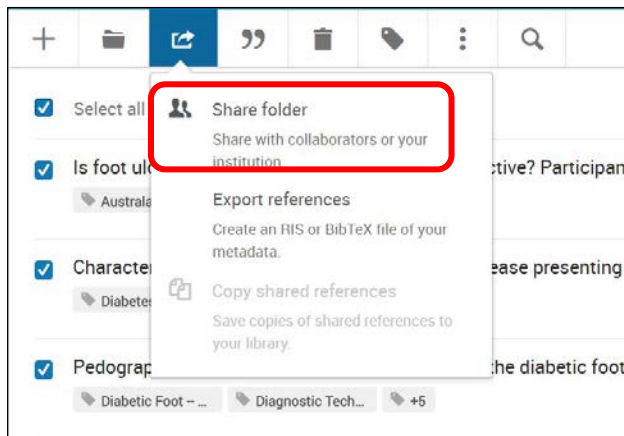
Find and remove duplicates from your folders. Choose the folder you want to de-duplicate and 'select all'. Click the 'show actions options' icon (three dots) and 'find duplicates'.



Select 'strict match' to find data that matches exactly. Select 'fuzzy match' to find data that matches closely. There may be small differences in the metadata for the same article in different databases – therefore it is often good practice to select 'fuzzy match' and double check whether the articles found are indeed duplicates.

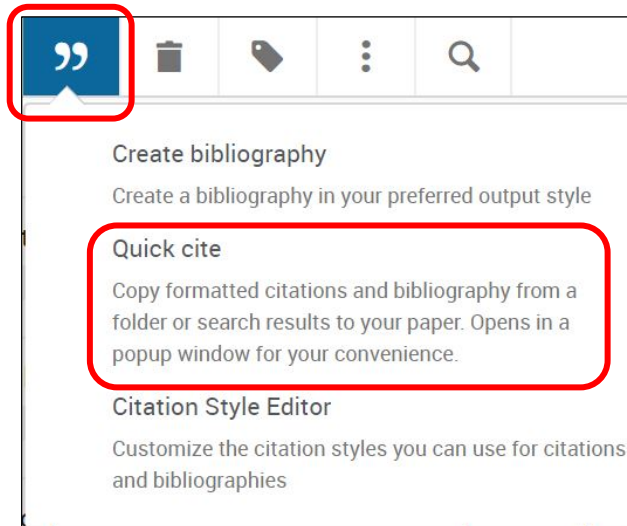


You can share your folders with others. This can be useful if you are collaborating on a group project.

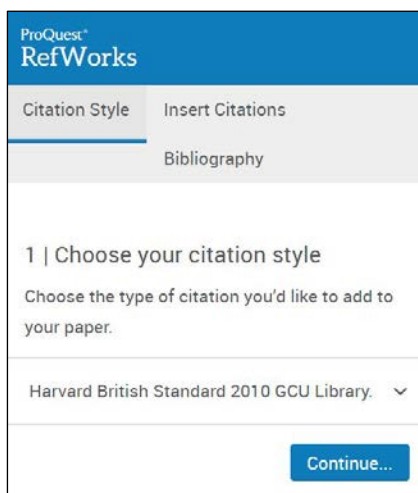


Create bibliographies and in-text citations:

To create in text citations you can click the 'create bibliography' icon (quotation mark) and choose the 'quick cite' function.



Whether you are creating in text citations or a bibliography you will be asked to select a referencing style. Choose the style that you are following.



To insert an in text citation, select the paper(s) that you want to cite and copy to the clipboard. You can now paste the citation into your Word document.

2 | Insert citations

Choose one or more references to cite in your paper. Click the clipboard button to copy the citation to your clipboard.

(Netten *et al.*, 2016)

- Prevention of foot ulcers in the at-risk patient with diabetes: a systematic review.(Report)
Netten, Price, Lavery, Monteiro-Soares and 3 others, 2016
- Is foot ulcer simulation training (FUST) really effective? Participants' supervisors speak out
Ng, Lazzarini, Rgo, Cornwell, 2013
- Characterization of patients with diabetic foot disease presenting to an Irish Podiatry Centre: profiling suitability for entry to a clinical trial of advanced wound therapeutics
Mahon, Macgilchrist, Mcintosh, O'Brien, 2016

To create a bibliography choose the style you are following and copy the output to the clipboard. You can now paste the bibliography into your Word document.

Bibliography from Selected references (5)

Copy to Clipboard

MAHON, A.M., MACGILCHRIST, C., MCINTOSH, C. & O'BRIEN, T., 2016. Characterization of patients with diabetic foot disease presenting to an Irish Podiatry Centre: profiling suitability for entry to a clinical trial of advanced wound therapeutics. *Irish Journal of Medical Science*.

MICHAILIDIS, L., WILLIAMS, C.M., BERGIN, S.M. & HAINES, T.P., 2014. Comparison of healing rate in diabetes-related foot ulcers with low frequency ultrasonic debridement versus non-surgical sharps debridement: a randomised trial protocol. *Journal of Foot and Ankle Research*. 7(1), pp. 1 DOI 10.1186/1757-1146-7-1.

NETTEN, J.J., PRICE, P.E., LAVERY, L.A., MONTEIRO-SOARES, M., RASMUSSEN, A., JUBIZ, Y. & BUS, S.A., 2016. Prevention of foot ulcers in the at-risk patient with diabetes: a systematic review.(Report) 32, pp. 84 DOI 10.1002/dmrr.2701.

NG, V., LAZZARINI, P., RGO, P. & CORNWELL, P., 2013. Is foot ulcer simulation training (FUST) really effective? Participants' supervisors speak out. *Journal of Foot and Ankle Research*. 6 DOI 10.1186/1757-1146-6-S1-024.

WALDECKER, U., 2012. Pedographic classification and ulcer detection in the diabetic foot. *Foot and Ankle Surgery : Official Journal of the European Society of Foot and Ankle Surgeons*. 18(1), pp. 42 DOI 10.1016/j.fas.2011.03.004.

IMPORTANT: You must check the list of references produced by RefWorks against the guidance for the style that you are following for any errors in formatting or content.