

Dübendorf, 22. Juni 2023

How does the DORA export work?




Excel and CSV

You may export your complete results list as an Excel sheet or as a CSV sheet. Just click on the right side at the corresponding symbol. The list will then be prepared:

Active Filters: Publication Type = Book Chapter | WSL Research Units = Forest Resources and Management

Export As: - Export type - | Export Selected | Export All

Search Results 1 - 20 of 292

	Title	Date Created	Author	Year
<input type="checkbox"/>	Select Page	1 2 3 4 5 ... next > last >		
<input type="checkbox"/>	Montoro Girona, M., Aakala, T., Aquilué, N., Bélsisle, A. C., Chaste, E., Danneyrolles, V., ... Gauthier, S. (2023). Challenges for the sustainable management of the boreal forest under climate change. In M. Montoro Girona, H. Morin, S. Gauthier, & Y. Bergeron (Eds.), <i>Advances in global change research: Vol. 74. Boreal forests in the face of climate change. Sustainable management</i> (pp. 773-837). https://doi.org/10.1007/978-3-031-15988-6_31			
	Detailed Record			 Published Version
<input type="checkbox"/>	Beran, J., Steffens, B., & Ghosh, S. (2022). Long-range dependence in directional data. In A. SenGupta & B. C. Arnold (Eds.), <i>Forum for interdisciplinary mathematics. Directional statistics for innovative applications. A bicentennial tribute to florence nightingale</i> (pp. 395-406). https://doi.org/10.1007/978-981-19-1044-9_21			
	Detailed Record			 Published Version
<input type="checkbox"/>	Bosela, M., Merganičová, K., Torresan, C., Cherubini, P., Fabrika, M., Heinze, B., ... Tognetti, R. (2022). Modelling future growth of mountain forests under changing environments. In R. Tognetti, M. Smith, & P. Panzacchi (Eds.), <i>Managing forest ecosystems: Vol. 40. Climate-Smart Forestry in mountain regions</i> (pp. 223-262). https://doi.org/10.1007/978-3-030-80767-2_7			
	Detailed Record			 Published Version
<input type="checkbox"/>	Schaub, M., Vesterdal, L., De Vos, B., Ferretti, M., Fleck, S., Merilä, P., ... Ukonmaanaho, L. (2022). FORECOMON 2021 - review of the 9th ICP			

Exporting search results as Excel Spreadsheet...

Time elapsed: 1 sec
Estimated time remaining 0 sec.
Processing results 200 to 292.


100%

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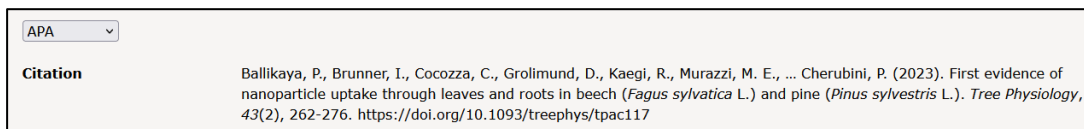
You may also export your publication list as a RIS, RTF, PDF or BibTeX file and even choose a specific citation format:



The screenshot shows a search results interface with the following elements:

- Active Filters: WSL Research Units = Forest Resources and Management, Publication Type = Book Chapter
- Export As: - Export type - (dropdown menu), Export Selected, Export All
- Search Results table with columns: Title, Date Created, Author, Year
- Export options: Select All, RIS, RTF, PDF, Hegetschlag, BibTeX
- Preview of a citation: Hegetschlag, E., Wunderli, J. M., Stride, C. B., Fischer, C., Wunderli, L., ... Hunziker, M. (2023). Influence of landscape attractiveness on the attractiveness of urban green spaces. In L. Koegst, O. Kühne, & D. Edler (Eds.), *RaumFragen: Stadt-Region und Landschaft. Theories and Methods* (pp. 255-277). https://doi.org/10.1007/978-3-658-40414-7_14

Citation Styles



The screenshot shows a citation preview in APA style:

APA

Citation Ballikaya, P., Brunner, I., Cocozza, C., Grolimund, D., Kaegi, R., Murazzi, M. E., ... Cherubini, P. (2023). First evidence of nanoparticle uptake through leaves and roots in beech (*Fagus sylvatica* L.) and pine (*Pinus sylvestris* L.). *Tree Physiology*, 43(2), 262-276. <https://doi.org/10.1093/treephys/tpac117>

There are currently four standard citation styles implemented into DORA for [Eawag](#), [Empa](#), [PSI](#) and [WSL](#):

- ACS
- APA
- IEEE
- Vancouver

For Eawag, PSI and WSL users, we have implemented the Eawag/PSI/WSL-website citation style as well.

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