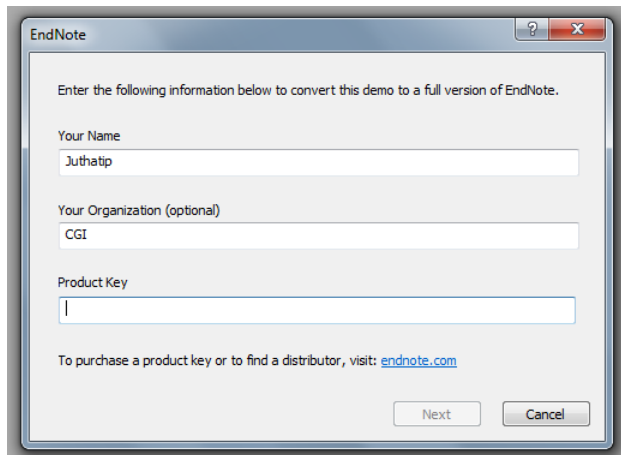
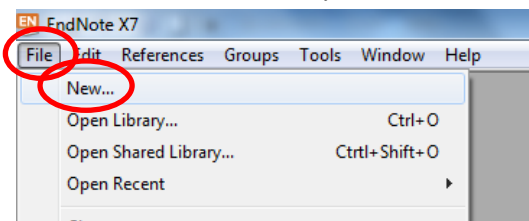


ENDNOTE

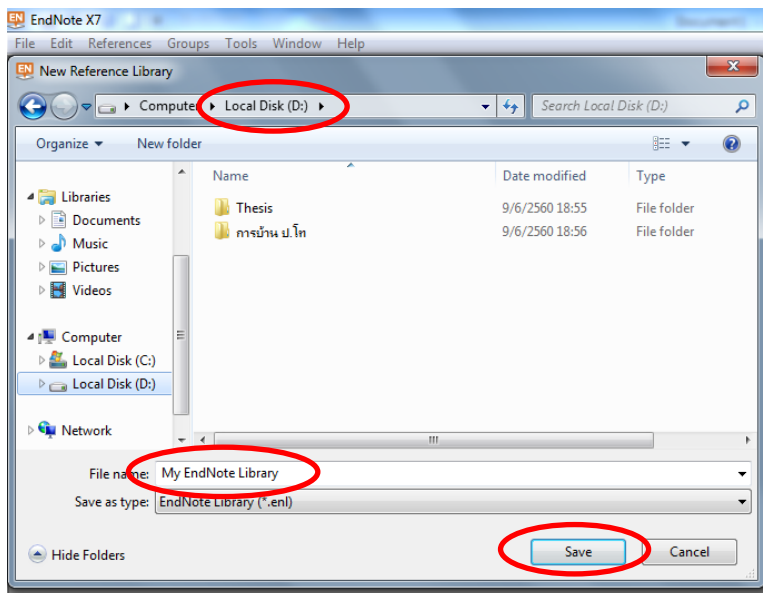
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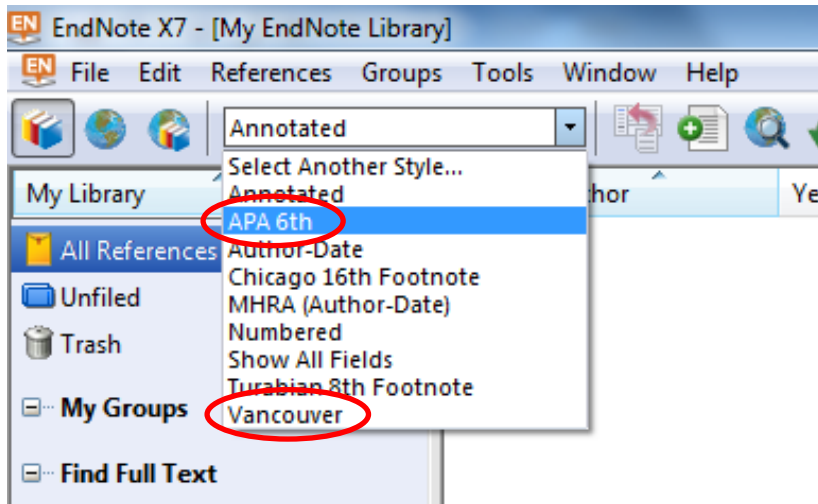
2. To create a Library, choose File > New



3. Save in Local Disk (D:) > enter a file name > Save

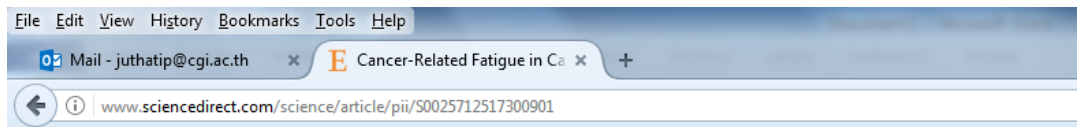


4. Select reference style (APA 6th or Vancouver)

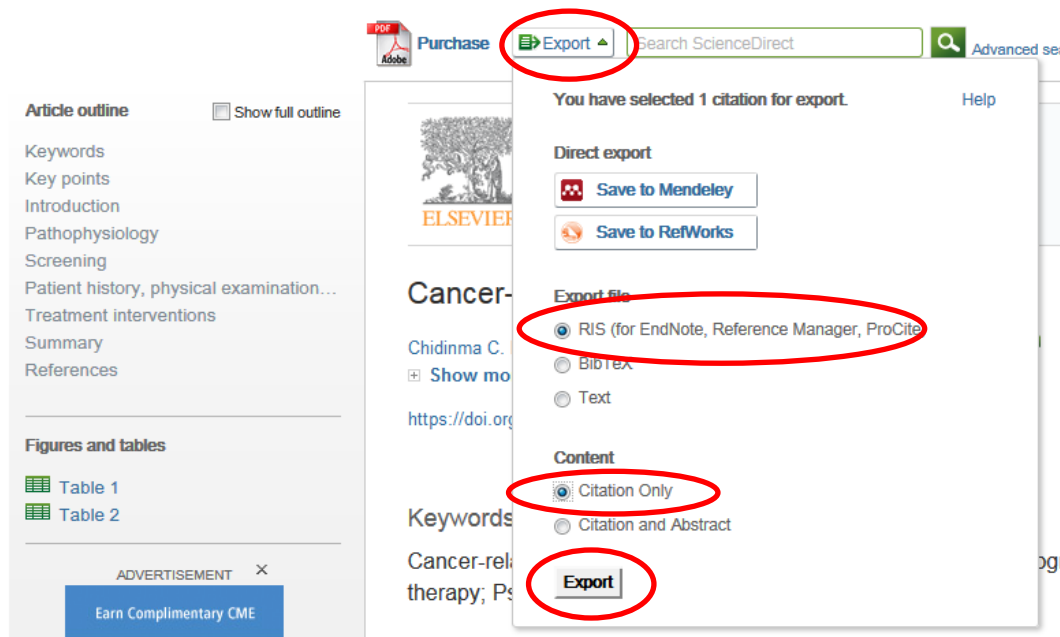


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3. Nature <https://www.nature.com/>

The screenshot shows the Nature Reviews Immunology article page. The browser address bar displays the URL: <https://www.nature.com/nri/journal/vaop/ncurrent/full/nri.2017.89.html>. The page features the Nature Reviews Immunology logo at the top. Below the logo, there is a navigation bar with links: nature.com > journal home > advance online publication > perspectives > opinion > abstract. The article title is "Synthetic immune niches for cancer immunotherapy" by Jorieke Weiden, Jurjen Tel & Carl G. Figdor. The article is categorized as PERSPECTIVES | OPINION. The publication date is 30 August 2017. At the bottom of the article information section, there are three buttons: "Citation" (highlighted with a red circle), "Rights & permissions", and "Article metrics".

4. ACS (American Chemical Society) <http://pubs.acs.org/>

The screenshot shows the ACS Nano article page. The article title is "Differentiating Between Cancer and Inflammation: A Metabolic-Based Method for Functional Computed Tomography Imaging" by Menachem Motiei[†], Tamar Dreifuss[†], Oshra Betzer[†], Hana Panet[†], Aron Popovtzer[‡], Jordan Santana[†], Galith Abourbeh[‡], Eyal Mishani[‡], and Rachela Popovtzer[‡]. The article is published in ACS Nano, 2016, 10 (3), pp 3469–3477. The DOI is 10.1021/acsnano.5b07576. The publication date is February 17, 2016. The copyright is © 2016 American Chemical Society. The email address is rachela.popovtzer@biu.ac.il. On the right side of the page, there is a section titled "Article Options" with several links: "ACS ActiveView PDF", "PDF", "PDF w/ Links", "Full Text HTML", "Abstract", "Supporting Info", "Figures", "References", "Citing Articles", "Add to Favorites", "Download Citation" (highlighted with a red circle), "Email a Colleague", "Order Reprints", "Rights & Permissions", and "Citation Alerts".

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Format: Abstract

Am J Med Genet A. 2017 Aug 29. doi: 10.1002/ajmg.a.38387. [Epub ahead of print]

Congenital neurodevelopmental anomalies in pediatric and young adult cancer

Wong-Siegel JR¹, Johnson KJ², Gettinger K¹, Cousins N^{1,2}, McAmis N¹, Zamarione A¹, Drulev TE¹.

Author information

Abstract

Congenital anomalies that are diagnosed in at least 120,000 US infants every year are the leading cause of death and contribute to disability and pediatric hospitalizations. Several large-scale epidemiologic studies have provided evidence of an association between congenital anomalies and cancer risk in children, suggesting potential underlying genetic conditions and the involvement of developmental genetic pathways. Electronic medical records from 1,100 young adult oncology patients were reviewed. The observed number (O) of congenital anomalies among

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6. Google Scholar <https://scholar.google.co.th/>

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AB Miller, B Hoogstraten, M Staquet, A Winkler - *cancer*, 1981 - Wiley Online Library

Abstract On the initiative of the World Health Organization, two meetings on the Standardization of Reporting Results of **Cancer** Treatment have been held with representatives and members of several organizations. Recommendations have been

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Chicago Miller, A. B., B. F. A. U. Hoogstraten, M. F. A. U. Staquet, and A. Winkler. "Reporting results of cancer treatment." *cancer* 47, no. 1 (1981): 207-214.

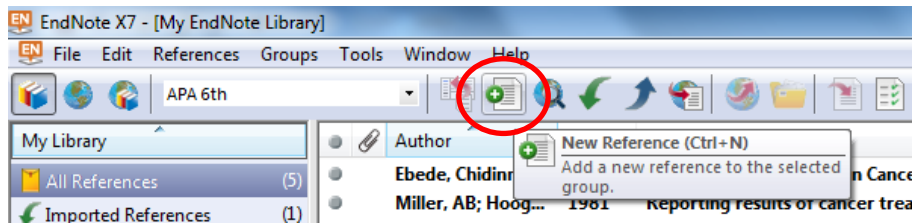
Harvard Miller, A.B., Hoogstraten, B.F.A.U., Staquet, M.F.A.U. and Winkler, A., 1981. Reporting results of cancer treatment. *cancer*, 47(1), pp.207-214.

Vancouver Miller AB, Hoogstraten BF, Staquet MF, Winkler A. Reporting results of cancer treatment. *cancer*. 1981 Jan 1;47(1):207-14.

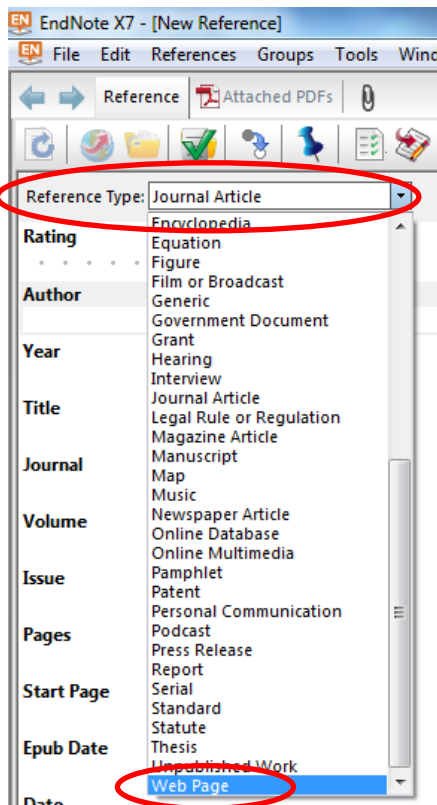
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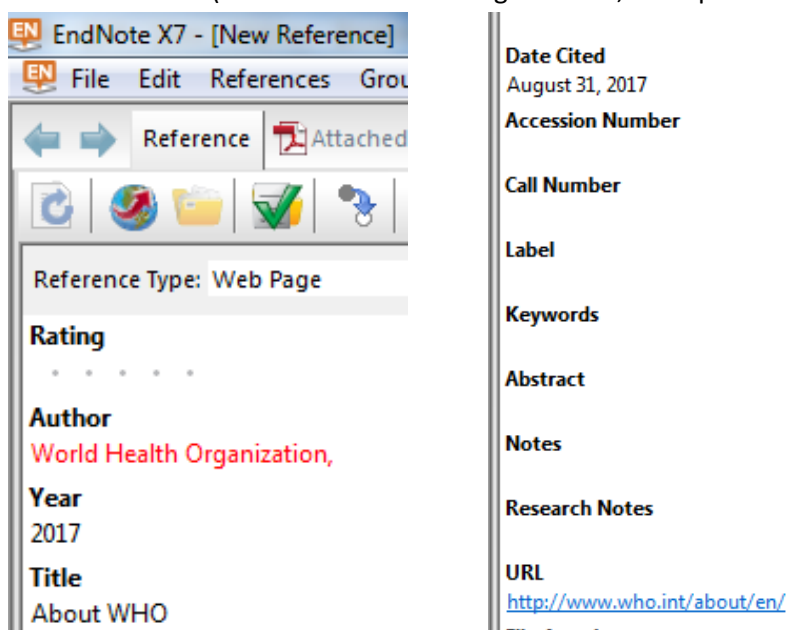
1. Choose "New Reference" icon



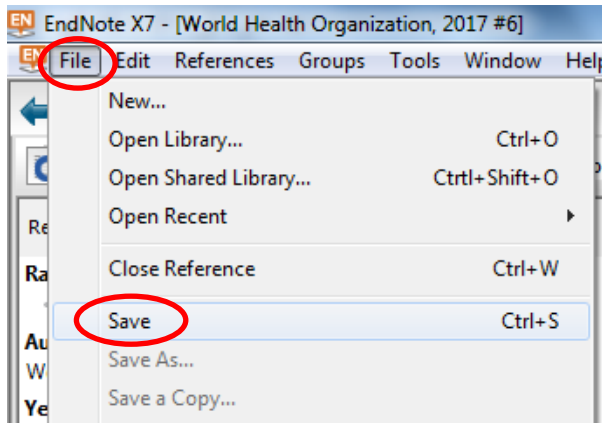
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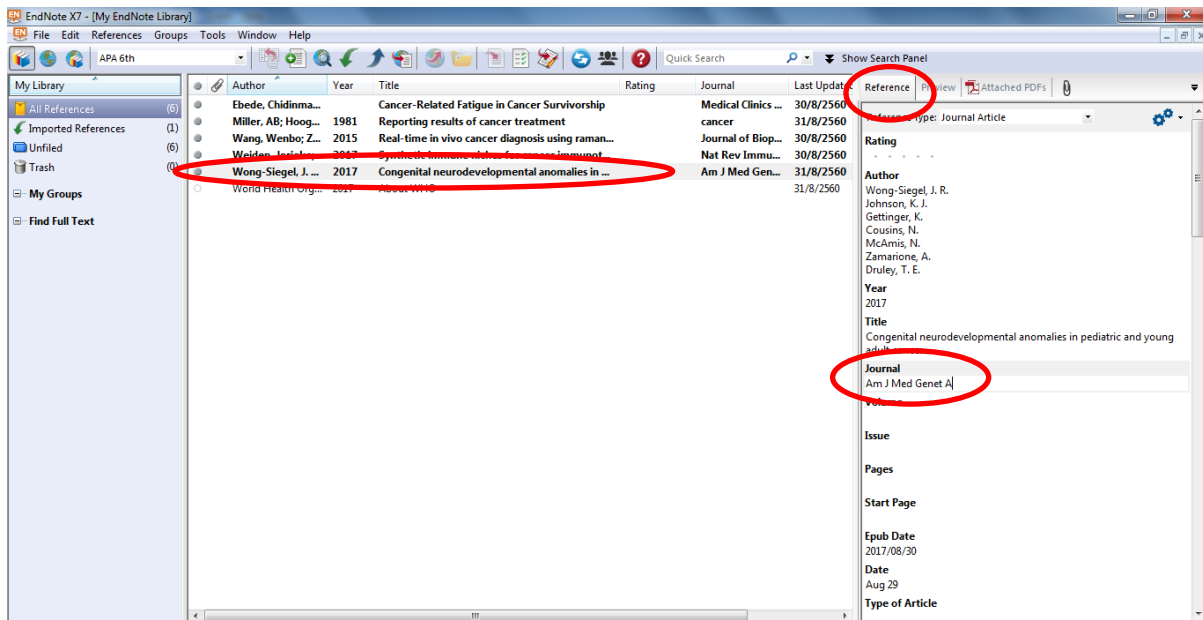


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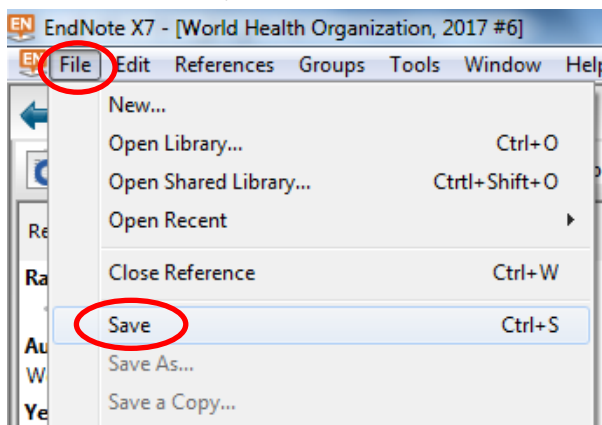


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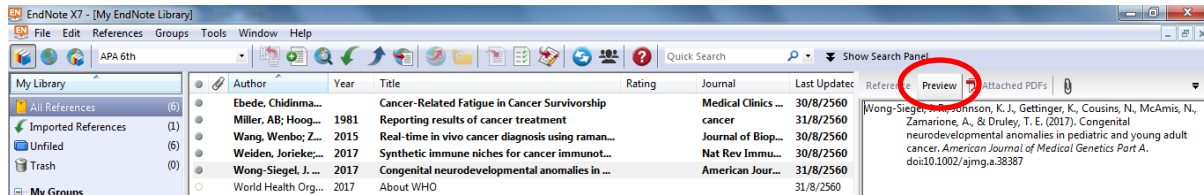
1. Select reference in the library, choose reference tab on the right and type to change data



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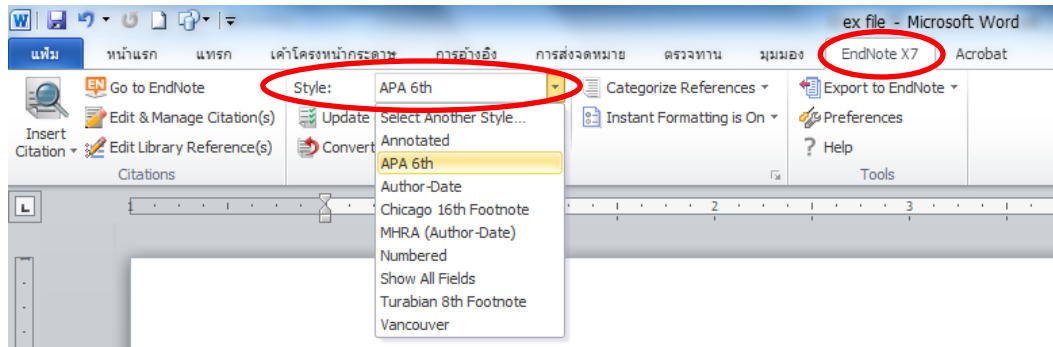


3. To preview reference, choose Preview tab on the right to preview the reference

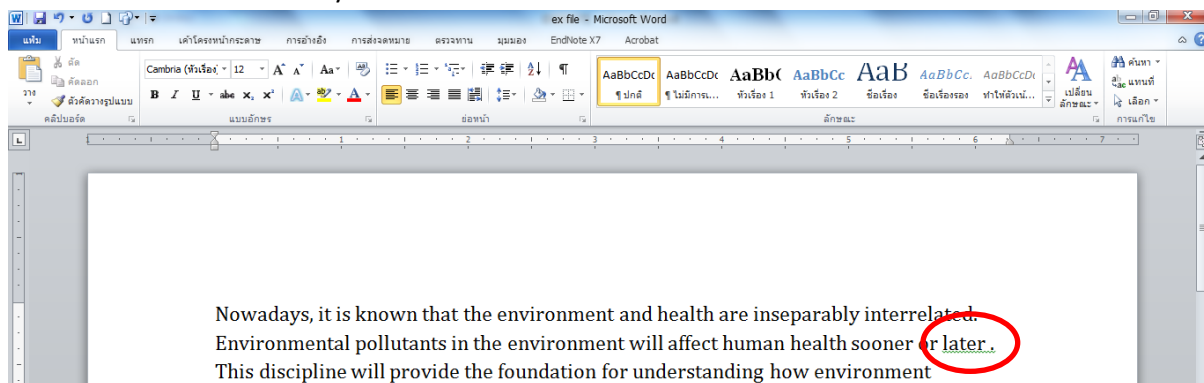


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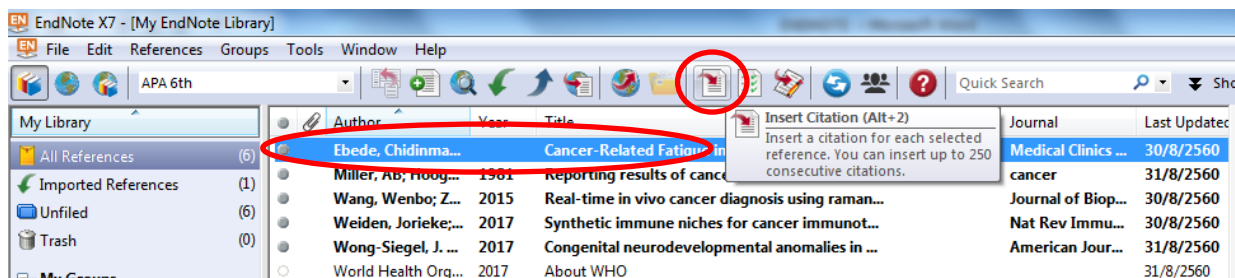
1. Open Microsoft word
2. Click ENDNOTE X7 tab and select reference style (APA 6th or Vancouver)



3. Click on detail that you want to cite



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6. Result

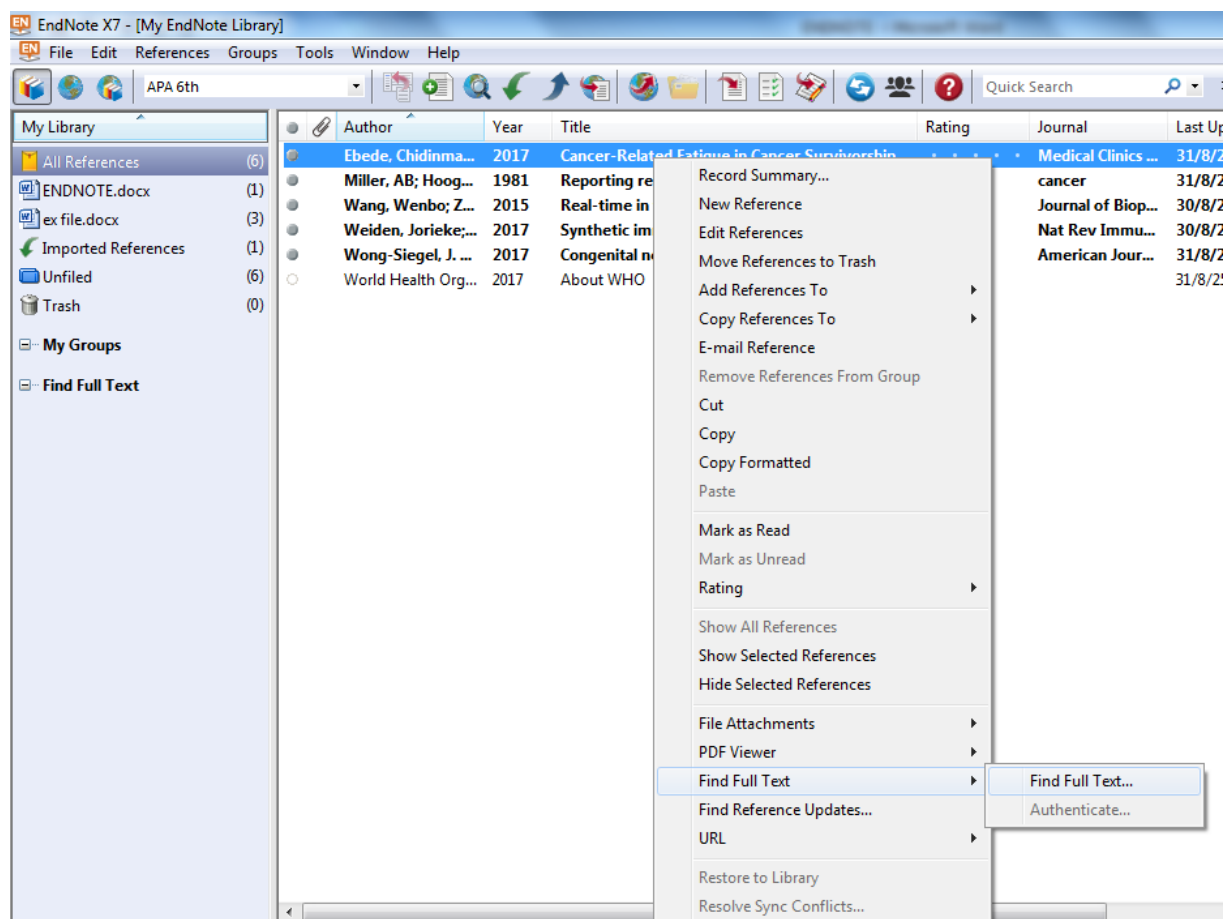
Nowadays, it is known that the environment and health are inseparably interrelated. Environmental pollutants in the environment will affect human health sooner or later (Ebede, Jang, & Escalante, 2017). This discipline will provide the foundation for understanding how environment pollutants affect health. Knowledgeable, capable, and

References

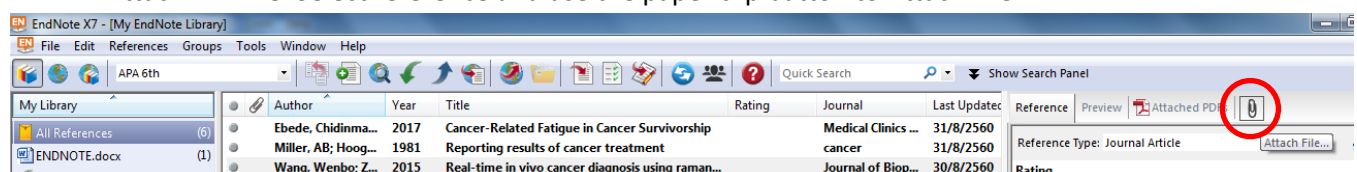
- Ebede, C. C., Jang, Y., & Escalante, C. P. (2017). Cancer-Related Fatigue in Cancer Survivorship. *Medical Clinics of North America*. doi:<https://doi.org/10.1016/j.mcna.2017.06.007>
- Miller, A., Hoogstraten, B., Staquet, M., & Winkler, A. (1981). Reporting results of cancer treatment. *cancer*, 47(1), 207-214.
- Wang, W., Zhao, J., Short, M., & Zeng, H. (2015). Real-time in vivo cancer diagnosis using raman spectroscopy. *Journal of Biophotonics*, 8(7), 527-545. doi:10.1002/jbio.201400026

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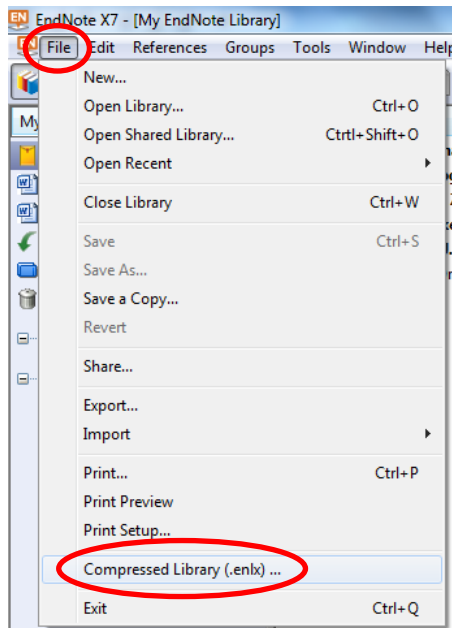


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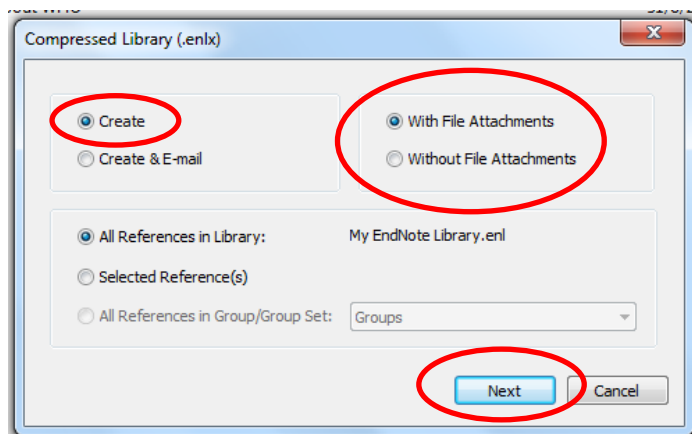


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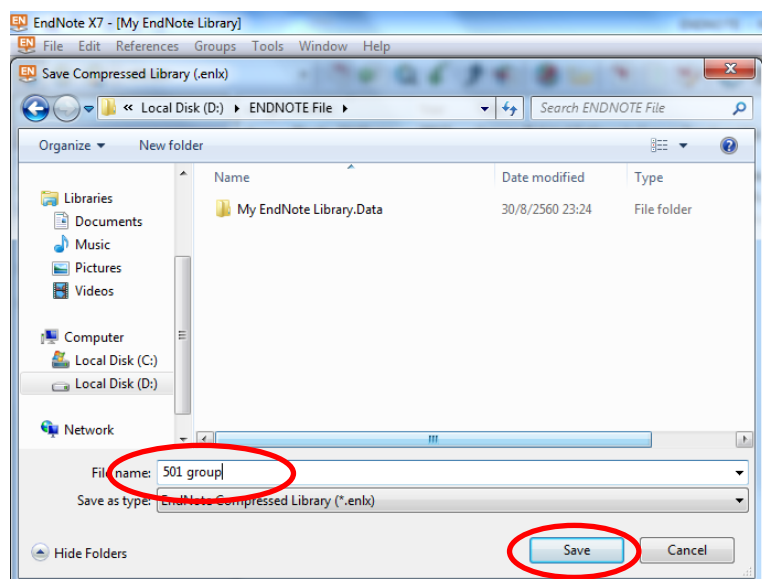
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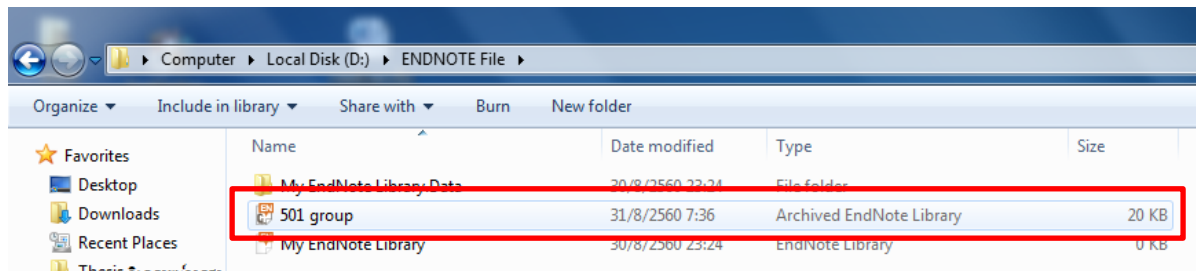
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