

Women, Sex, Gender and Dementia Resources

Nebela et al., (2018). Understanding the impact of sex and gender in Alzheimer's disease: A call to action. *Alzheimer's & Dementia* 14: 1171-1183.

<https://alz-journals.onlinelibrary.wiley.com/doi/abs/10.1016/j.jalz.2018.04.008>

Subramaniapillai S., Almey, A., Rajah, M.N., Einstein, G. (2020) Sex and gender differences in cognitive and brain reserve: Implications for Alzheimer's disease in women. *Frontiers in Neuroendocrinology*. 60:100879.

<https://www.sciencedirect.com/science/article/pii/S0091302220300704?via%3Dihub>

Tannenbaum et al., (2019). Sex and gender analysis improves science and engineering. *Nature* 575: 137-146. <https://www.nature.com/articles/s41586-019-1657-6>

Training

Institute of Gender and Health, Sex and Gender Online Training Modules: <https://cihr-irsc.gc.ca/e/49347.html>

What am I reading right now?

Frick, K. M., ed. (2020, January (1st Quarter/Winter)). [*Estrogens and Memory: Basic Research and Clinical Implications*](#). New York, NY: Oxford University Press.

Lock, M. (2014) The Alzheimer Conundrum: *Entanglements of Dementia and Aging*. Princeton University Press, Princeton, N.J.