

ApoE Resources:

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6073741/>

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5295343/>

<https://www.sciencedirect.com/science/article/pii/S0013935119304244>

<https://www.bioscience.org/2018/v10e/af/819/2.htm>

<https://www.hindawi.com/journals/dm/2014/724281/>

<https://insight.jci.org/articles/view/129144>

<https://www.nature.com/articles/s41398-017-0064-8>

<http://abcmt.org/01%20-%20ApoE%20and%20Mercury.pdf>

https://www.researchgate.net/profile/Janja_Snoj_Tratnik/publication/308050532_Prenatal_mercury_exposure_neurodevelopment_and_apolipoprotein_E_genetic_polymorphism/links/5912ffdea6fdcc963e7ea63f/Prenatal-mercury-exposure-neurodevelopment-and-apolipoprotein-E-genetic-polymorphism.pdf