

jumpstarter

genetics

Access free evidence-based journal articles to jump-start your research or learn more about Alzheimer's disease.

Apolipoprotein E and Alzheimer disease: risk, mechanisms, and therapy

Liu, CC; Kanekiyo, T; Xu, H; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3726719>

Early-onset familial Alzheimer's disease

Bird, T.

<http://www.ncbi.nlm.nih.gov/books/NBK1236/>

Effect of apolipoprotein E on biomarkers of amyloid load and neuronal pathology in Alzheimer disease.

Vemuri, P; Wiste, HJ; Weigand, SD; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2886799>

Genetic aspects of Alzheimer disease

Williamson, J; Goldman, J; Marder, KS

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3052768>

Genetic counselling and testing for Alzheimer disease: joint practice guidelines of the American College of Medical Genetics and the National Society of Genetic Counselors

Goldman, JL; Hahn, SE; Williamson Catania, J; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3326653>

Genetic risk of Alzheimer's disease beyond APOE e4: systematic review of Alzheimer's genetic risk scores.

Stocker, H; Mollers, T; Brenner, T.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6109140>

Genetics of Alzheimer disease

Kim JH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6425887>

Genomics: new light on Alzheimer's disease research.

Jung, YJ; Kim, YH; Bhalla, M; et al.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6321384>

Incorporating ethnicity into genetic risk assessment for Alzheimer disease: the REVEAL study experience.

Christensen, KD; Roberts, JS; Royal, CDM; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2483343>

Presenilins and γ -secretase: structure, function, and role in Alzheimer disease

Strooper, BD; Iwatsubo, T; Wolfe, MS

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3253024>

Role of common and rare *APP* DNA sequence variants in Alzheimer disease

Hooli, BV; Mohapatra, M; Mattheisen, M, et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3324321>