

Jumpstarter

Disease progression

Access free current journal articles to jump-start your research or learn more about the progression of Alzheimer's disease. Link to the full text and authors' individual research.

Accelerated progression from mild cognitive impairment to dementia in people with diabetes

Weili, Xu; Caracciolo, B; Wang, Hui-Xin

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2963552>

Changing the trajectory of Alzheimer's disease: how a treatment by 2025 saves lives and dollars

Chicago, IL: Alzheimer's Association National Organization

http://www.alz.org/documents_custom/trajectory.pdf

Connected speech as a marker of disease progression in autopsy-proven Alzheimer's disease

Samrah, A; Haigh, AMF; de Jager, CA; et al

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3859216>

Dementia and cognitive impairment: epidemiology, diagnosis, and treatment

Hugo, J; Ganguli, M

<http://www.ncbi.nlm.nih.gov/pubmed/25037289>

Progression of cognitive, functional, and neuropsychiatric symptom domains in a population cohort with Alzheimer dementia: the Cache County Dementia Progression study.

Tschanz JT, Corcoran CD, Schwartz S, et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3101372>

A systematic review of biomarkers for disease progression in Alzheimer's disease

McGhee, DJ; Ritchie, CW; Thompson, PA; et al.

<http://www.ncbi.nlm.nih.gov/pubmed/24558437>

Rapidly progressive dementia.

Geschwind, MD.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4879977/>

Role of neuroinflammation in neurodegeneration: new insights.

McManus, RM; Heneka, MT.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5336609/>

Role of sleep disturbances in the trajectory of Alzheimer's disease.

Kang, DW; Lee, CU; Lim HK.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5426492>

Thinner temporal and parietal cortex is related to incident clinical progression to dementia in patients with subjectivew cognitive decline.

Verfaillie, SCJ; Tijms, B; Versteeg, A; et al.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5198882>

Toward defining the preclinical stages of Alzheimer's disease: recommendations from the National Institute on Aging-Alzheimer's Association workgroups on diagnostic guidelines for Alzheimer's disease.

Sperling RA, Aisen PS, Beckett LA, et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3220946>

Trajectory of cognitive decline as a predictor of psychosis in early Alzheimer's disease in cardiovascular health study

Emanuel, JE; Lopez, OL; Houck PR; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3000865>