

jumpstarter

alternative therapies

Access free, current journal articles and a government resource to jump-start your research or learn more about alternative therapies for treating Alzheimer's disease.

Alzheimer's disease: the pros and cons of pharmaceutical, nutritional, botanical, and stimulatory therapies, with a discussion of treatment strategies from the perspective of patients and practitioners.

Wollen, KA

<http://www.altmedrev.com/publications/15/3/223.pdf>.

Common dietary supplements for cognitive health.

Gestuvo, MK; Hung, WW.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3311304>.

Complementary and alternative medicine use among U.S. adults with common neurological conditions

Wells, RE; Phillips, RS; Steven, C; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3050588>

Herbal medicines: adverse effects and drug-herb interactions.

Spiteri Staines, S.

<http://www.mcppnet.org/publications/issue17-8.pdf>.

Herbal supplements: talking with your patients.

Anatasi, J; Chang, M; Capili, B.

<http://www.medscape.com/viewarticle/735530>. Journal reprint available on mescap.com.

Registration required.

Natural products and supplements for geriatric depression and cognitive disorders: an evaluation of the research

Varteresian, T; Lavretsky, H

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4110105>

New concepts in nutraceuticals as alternative for pharmaceuticals

Nasri, N; Baradaran, A; Shirzad, H; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4336979>

Nutraceuticals for geriatrics

Gupta, C; Prakash, D

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4488102>

Nutrition and prevention of Alzheimer's dementia

Swaminathan, A; Jicha, GA

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4202787>

Understanding CAM (complementary and alternative medicine). Bethesda MD: National Center for Complementary and Alternative Medicine.

<http://nccam.nih.gov/health>.

Use of medical foods and nutritional approaches in the treatment of Alzheimer's disease.

Thaipisuttikul, P; Galvin, JE

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3556480>.