

## Jumpstarter

### Cognitive stimulation

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Access free evidence-based journal articles to jump-start your research or learn more about cognitive reserve, stimulation, rehabilitation, or training.

ACTIVE cognitive training and rates of incident dementia

Unverzagt, FW; Guey, LT; Jones, MM; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3384749>

Brain training with non-action video games enhances aspects of cognition in older adults: a randomized controlled trial.

Ballesterros, S; Prieto, A; Mayas, J; et al.

<https://www.ncbi.nlm.nih.gov/pubmed/25352805>

Cognitive and memory training in adults at risk of dementia: a systematic review

Gates, NJ; Perminder, S; Sachdev, M; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3191477>

Cognitive intervention therapy as treatment for behaviour disorders in Alzheimer's disease: evidence on efficacy and neurological correlations.

Garcia-Alberca, JM

<https://www.ncbi.nlm.nih.gov/pubmed/23246216>

Cognitive reserve in aging

Tucker, AM; Stern, Y

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3135666>

Cognitive simulation and cognitive and functional decline in Alzheimer's disease: the Cache County Dementia Progression Study.

Treiber, KA; Carlson, MC; Corcoran, C; et al.

<http://www.ncbi.nlm.nih.gov/pubmed/21441386>

Cognitive therapy for dementia patients: a systematic review.

Carrion, C.; Folkvord, F; Anastasiadou, D; et al.

<https://www.karger.com/Article/FullText/490851>

Cognitive training and cognitive rehabilitation for persons with mild to moderate dementia of the Alzheimer's or vascular type: a review

Bahar-Fuchs, A; Clare, L; Woods, B

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3979126>

Do cognitive interventions improve general cognition in dementia? A meta-analysis and meta-regression.

Huntley, JD; Gould, RL; Lui, K; et al.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4390716/?report=classic>

Education and dementia in the context of cognitive reserve hypothesis: a systematic review with meta-analyses and qualitative analysis

Xiangfei, M; D'Arcy, CD.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3366926>

Errorless learning as a method of neuropsychological rehabilitation of individuals suffering from dementia in the course of Alzheimer's disease.

Smigorska, A; Smigorski, K; Rymaszewska, J.

[http://www.psychiatriapolska.pl/117\\_\\_\\_\\_.html](http://www.psychiatriapolska.pl/117____.html)

Exploring psychosocial interventions for people with dementia that enhance personhood and relate to legacy – an integrative review.

Johnson, B; Narayanasamy, M.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4820853/>

Non-pharmacological cognitive intervention for aging and dementia: current perspectives.

Alves, J; Magalhães, R; Machado, Á; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3856300>

Plasticity in early Alzheimer's disease: an opportunity for intervention.

Nikki, L; Kolanowski, AM; Gill, DJ.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3419487>

Use of physical and intellectual activities and socialization in the management of cognitive decline of aging and in dementia: a review.

Ruthirakuhan, M; Luedke, AC; Tam, A; et al.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3549347>