Title

Cognitive Activity and Alzheimer's

Crossword Puzzles & Memory Decline

Neural Excitation & Lifespan

Exergames & Cognitive Function

Gaming & Brain Plasticity

Cognitive Activities & Memory

Crosswords vs. Video Games

Nervous System & Longevity

Exergaming in MCI

Gaming, Creativity & Plasticity

Cognitive Lifestyle Protection

Number Puzzles & Cognition

Short Summary

Higher midlife and late-life cognitive activity lowers Alzheimer's ris

Crosswords delay memory decline in dementia patients.

Increased neural activity shortens lifespan; REST regulates longev

Exergames enhance cognition and reduce dementia risk in seniors

Video gaming changes brain structure and boosts plasticity.

Daily cognitive tasks delay memory decline onset.

Crosswords outperform games in memory for MCI patients.

Suppressing overactive neurons extends lifespan.

Exergaming improves memory and executive function in MCI.

Gaming fosters creativity and boosts brain plasticity.

Active cognitive lifestyle protects against dementia.

Frequent number puzzles link to better cognition (age 50-93).

Research Paper

Cognitive Activity From Early to Late Life and the Risk of AD Dementia

Association of Crossword Puzzle Participation with Memory Decline in Persons Who Develop Dementia

Neural excitation linked to shorter lifespan

Exergames improve cognitive function in older adults and their possible mechanisms: A systematic review

Does Video Gaming Have Impacts on the Brain: Evidence from a Systematic Review

Cognitive activities delay onset of memory decline in persons who develop dementia

Can Playing Crossword Puzzles Improve Cognitive Function?

Scientists pinpoint neural activity's role in human longevity

Exergaming and cognitive functions in people with mild cognitive impairment and dementia: a meta-analysis

The light side of gaming: creativity and brain plasticity

Use it or lose it! Cognitive activity as a protective factor for cognitive decline associated with Alzheimer's disease

The relationship between the frequency of number-puzzle use and baseline cognitive function in a large online sam

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