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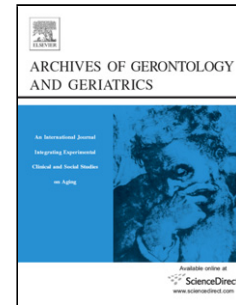
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Changes in cognitive function among older adults: A latent profile transition analysis

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Highlights

- Three meaningful cognitive function subgroups were identified
- Cognitive function profiles exhibited both stability and changes
- Demographic features are useful for future research and tailored interventions

ABSTRACT:

Cognitive decline in late life is a crucial health problem. It is important to understand the consistency and change of older adults' cognitive function in late life. Data for older adults (78 years and above) from the Health and Retirement Study ($N=1680$) were used

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