**Journal Selection Report**

I have selected four relevant journals with a range of impact factors that all publish original research in areas related to the topic of your article: Altered sensory processing among the elderly and possible correlation with falls.

1. [American Journal of Occupational Therapy](https://ajot.aota.org/index.aspx)– IF: 2.868

is an international journal of occupational therapy that publishes original research that addresses key aspects of OT in various fields, including the elderly. Examples of relevant previous publications include:

* [Effect of Home Modification Interventions on the Participation of Community-Dwelling Adults With Health Conditions: A Systematic Review](https://ajot.aota.org/article.aspx?articleid=2601471)
* [Do Sensory Processing Abilities Impact Daily Occupational Engagement Among Older Adults?](https://ajot.aota.org/article.aspx?articleid=2582570&resultClick=3)
1. [Australian Occupational Therapy](https://onlinelibrary.wiley.com/journal/14401630) *–* IF: 1.055

The Australian Occupational Therapy Journal is a bimonthly peer-reviewed medical journal that covers occupational therapy, including related articles, e.g.:

* [Occupational therapist led environmental assessment and modification to prevent falls: Review of current practice in an Australian rural health service](https://onlinelibrary.wiley.com/doi/10.1111/1440-1630.12560)
1. [Archives of Gerontology and Geriatrics](https://www.journals.elsevier.com/archives-of-gerontology-and-geriatrics) – IF: 2.128

“An International Journal Integrating Experimental, Clinical, and Social Studies on Ageing. Archives of Gerontology and Geriatrics provides a medium for the publication of papers from the fields of experimental gerontology and clinical and social geriatrics. The principal aim of the journal is to facilitate the exchange of information between specialists in these three fields of gerontological research.”

Publishes articles on occupational therapy in the field of gerontology, including:

* [Well-Being, Self-Efficacy and Independence in older adults: A Randomized Trial of Occupational Therapy](https://www.sciencedirect.com/science/article/abs/pii/S0167494319301104)
* [Risk of falls in 85-year-olds is associated with functional and cognitive status: The Octabaix study](https://www.sciencedirect.com/science/article/abs/pii/S0167494311001555)
1. [The Journals of Gerontology](https://academic.oup.com/biomedgerontology/) – IF: 5.236

“The Journal of Gerontology: Medical Sciences publishes articles on health-related aspects of human aging. Topics of interest may range from biomarkers of aging, multisystem physiology of aging, multimorbidity, age-related disability including the cognitive, physical and psychological aspects of function, novel aging populations such as ethnic and racial minorities or the oldest old, global health and aging, healthy aging and health span. Appropriate designs include observational studies, clinical trials, basic biology or physiology in human subjects, and health services research. All health-related disciplines are welcome.” Relevant related articles include:

* [Does Cognitive Impairment Influence Visual-Somatosensory Integration and Mobility in Older Adults?](https://academic.oup.com/biomedgerontology/article-abstract/75/3/581/5486074?redirectedFrom=fulltext)
* [A Regression Tree for Identifying Risk Factors for Fear of Falling: The International Mobility in Aging Study (IMIAS)](https://academic.oup.com/biomedgerontology/article-abstract/75/1/181/5292533?redirectedFrom=fulltext)