



Editorial The Updated Scope of the Journal of Ageing and Longevity

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We are happy that the *Journal of Ageing and Longevity* has now entered its third year, publishing notable papers covering the wide field encompassed by its title. We remain committed to an open and robust peer review process to ensure that the papers we publish are of the highest quality, advancing our understanding of ageing. However, we believe it is now time to look back on these publications and review the subjects listed in the scope to ensure they remain most appropriate and up-to-date. Considering the published papers and the developments in relevant research areas over the past few years, we concluded that the subjects mentioned in the scope are largely appropriate and up-to-date, but some minor amendments could be profitably made. The basic scope remains appropriate, but the listed topics have been updated and broadened as indicated in Table 1:



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Copyright: © 2023 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (https:// creativecommons.org/licenses/by/ 4.0/). Table 1. Present scope and the updated version.

Present Scope	Updated Scope
Social gerontology Medical gerontology	Biology of ageing: Cellular and genetic mechanisms in the ageing process
Lifespan research	Immunological aspects of ageing
Cognitive functioning, mental health and wellbeing in older adults	Neurological aspects of ageing:
Physical functioning, frailty and physical health	Cognitive functioning and cognitive impairment in ageing
Interventions, assisted living, rehabilitation	Alzheimer's disease and other dementias
Multimorbidity and chronic diseases	Memory loss in ageing
Health-related behaviors, including physical activity, nutrition in	
older adults	Medical aspects of ageing:
Healthcare and health services for older adults	Geriatric medicine (cardiogeriatrics, rheumatology, rehabilitation,
Health communication, education and literacy in the ageing population	psychogeriatrics)
	Geriatric oncology
Health disparities, minorities, ageing in LMICs	Chronic diseases and multimorbidity
Ageing and work	Physical aspects and issues of ageing:
Ageing and social policies	Physical health, gait and posture in older adults
Ageism and prejudice	Physical activity, exercise, and function in older adults
Sociological and psychological issues of ageing	Physical decline related to ageing, frailty, falls, fractures
Social exclusion, isolation and loneliness	Nutrition and ageing
Clinical, biochemical, immunological and histological aspects of ageing	Psychological aspects of ageing:
Artificial intelligence and longevity	Mental health and wellbeing in older adults
	Psychological issues in older adults, such as depression and anxiety
	Social gerontology:
	Social relationships and social participation in old age, social exclusion
	isolation and loneliness, elder abuse and neglect
	Work in later life and retirement
	Ageing and social policies
	Ageism and prejudice
	Public health and epidemiology of ageing:
	Health communication, education, and literacy in the ageing population
	Health inequalities, minorities, and ageing in LMICs
	Healthspan and longevity related research
	Lifespan research, and health-related behaviors among older adults
	Healthcare in ageing:
	Health services for older adults
	Gerontological nursing
	Long-term care
	Palliative and end-of-life care
	Gerontechnology:
	Assistive technologies for disabled older adults
	Wearable and monitoring devices for health, mobility, leisure, work and
	communication of older adults
	mHealth and eHealth solutions for older adults
	Artificial intelligence and longevity

With this update, we want to encourage the submission papers in these fields to further the progress and acceptance of the journal in the community.

Conflicts of Interest: The authors declare no conflict of interest.

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