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Journal Information

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Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

From cave adaptation to ageing resilience: the Mexican cavefish Astyanax mexicanus
2026-11-5 Vol. 27 Issue 6
Authors: Francisco Alejandro Lagunas-Rangel
DOI: 10.1007/s10522-026-10540-y

Beyond age prediction: a task-oriented framework for evaluating molecular aging clocks
2026-10-29 Vol. 27 Issue 6
Authors: Halimureti Simayijiang, Pei Ye, Liuli Zhang et al.
DOI: 10.1007/s10522-026-10535-9

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2026-10-26 Vol. 27 Issue 6
Authors: Mingyi Chen, Yuefang Chen, Bing Qin
DOI: 10.1007/s10522-026-10534-w

Dissecting the shared genetic architecture of adipose tissue aging and aging-related lipid-metabolic dysfunction: a multivariate genomic analysis
2026-10-26 Vol. 27 Issue 6
Authors: Mingkai Li, Yunshu Yao, Yafei Zhao et al.
DOI: 10.1007/s10522-026-10537-7

Ginsenoside Rg1 promotes mitophagy and delays aging through the DAF-16 in Caenorhabditis elegans
2026-10-25 Vol. 27 Issue 6
Authors: Xiang Li, Hui Shang, Nana Chen et al.
DOI: 10.1007/s10522-026-10536-8

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2026-10-24 Vol. 27 Issue 6
Authors: Vishal Vikram Singh, Priyanka Thakur, Shambhu Kumar Prasad et al.
DOI: 10.1007/s10522-026-10533-x

Resveratroloside alleviates senescence-associated phenotypes in vitro through the coordinated regulation of mitochondrial function and chromatin structure
2026-10-22 Vol. 27 Issue 6
Authors: Jee Hee Yoon, Ye Hyang Kim, Duyeol Kim et al.
DOI: 10.1007/s10522-026-10532-y

Lysergic acid diethylamide extends lifespan in Caenorhabditis elegans
2026-10-22 Vol. 27 Issue 6
Authors: Beatriz S. Carrilho, Aline Teixeira Duarte Silva, Isabelle Martins et al.
DOI: 10.1007/s10522-026-10521-1

Environmental variability versus extrinsic mortality as correlates of mammalian lifespan: a pre-specified comparative analysis with phylogenetic and deep-time evidence
2026-10-21 Vol. 27 Issue 6
Authors: Daicun Li
DOI: 10.1007/s10522-026-10531-z

Established determinants of replicative lifespan, including mitochondrial DNA, play a limited role in early yeast stress-resistance decline
2026-10-19 Vol. 27 Issue 6
Authors: Aglaia V. Azbarova, Kseniia V. Galkina, Dmitry A. Knorre
DOI: 10.1007/s10522-026-10528-8