Green Journals

International Approved Journals

Journal Information

Journal Title	Biomedical Engineering
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Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical Sciences

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

A medical decision support system for the diagnosis and treatment of sensorineural hearing loss
2026-11-5
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DOI: 10.1007/s10527-026-10546-3

Optimization of the physical parameters of the external environment to ensure efficient operation of a magnetic resonance imaging tomograph
2026-11-2
Authors: A. B. Shumm, N. K. Kiselev, D. V. Volkov et al.
DOI: 10.1007/s10527-026-10562-3

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Authors: A. I. Akhmetova, T. O. Sovetnikov, G. S. Evtushenko et al.
DOI: 10.1007/s10527-026-10553-4

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2026-11-2
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DOI: 10.1007/s10527-026-10561-4

Experimental studies of the application of high-intensity focused ultrasound to obliterate limb veins in animals
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DOI: 10.1007/s10527-026-10556-1

Promising solid composite materials for modeling the x-ray density of water and human bone tissue
2026-10-30
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DOI: 10.1007/s10527-026-10569-w

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2026-10-30
Authors: A. A. Garanin, O. A. Rubanenko, Yu. A. Trusov et al.
DOI: 10.1007/s10527-026-10552-5

Evaluation of the effectiveness of reducing the symptoms of simulator sickness: a comparative study of locomotion methods in virtual reality
2026-10-30
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DOI: 10.1007/s10527-026-10549-0

Evaluation of the potential antimicrobial action of a combination of vancomycin and meropenem in bone cements against monocultures of S. aureus and P. aeruginosa, and their association
2026-10-30
Authors: I. V. Shipitsyna, M. V. Stogov, A. L. Shastov
DOI: 10.1007/s10527-026-10554-3

Refining left atrial geometry for catheter ablation: integration of contrast-enhanced CT and electroanatomical mapping
2026-10-30
Authors: D. V. Zatsarinny, A. A. Trukhin, A. Yu. Popov et al.
DOI: 10.1007/s10527-026-10551-6