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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		✓		

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Recent Articles

Machine Learning Prediction of Independent Walking 8 Weeks After Rehabilitation in Patients With Stroke: A Retrospective Study
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Authors: Hyunsik Yoon
DOI: 10.1177/10538135261503848

Neurorehabilitation as an Opportunity for Structured Post-Stroke Lipid Management: A Narrative Review
2026-11-6
Authors: Francis Fezeu, Fanta Kalle, God-dowell Odukudu et al.
DOI: 10.1177/10538135261501053

Effect of Repetitive Transcranial Magnetic Stimulation (rTMS) on Serum Neurofilament Light Chain (sNfL) and its Correlation to Cognitive Function in Multiple Sclerosis
2026-11-3
Authors: Ghaydaa A. Shehata, Mahmoud M. Hasan, Abd Elaziz Shokry et al.
DOI: 10.1177/10538135261491938

Adherence System Usability Patient Experience and Psychosocial Impact in Robot Assisted Gait Neurorehabilitation A Cross Sectional Study
2026-11-3
Authors: Pinar Gungor Ketenci, Basak Bilir Kaya
DOI: 10.1177/10538135261501055

Upper Limb Neurorehabilitation Using a Hybrid Technology-Enabled Therapy Approach–A Scoping Review
2026-10-30
Authors: Giovanna Tornatore, Jennifer Fleming, Shannon Scarff et al.
DOI: 10.1177/10538135261501057

Factors associated with Severe Balance Impairment After Right-Hemisphere Stroke: The Role of Spatial Neglect and Lateropulsion: A Secondary Analysis of Multicenter Cross-Sectional Study POSTIM
2026-10-29
Authors: Etienne Foussat, Solène Painchaud, Stéphanie Leplaideur et al.
DOI: 10.1177/10538135261494072

Efficacy of Sensory Electrical Stimulation Versus Alternating Electromyography-Guided Electrical Stimulation on Functional Recovery of the Hand in Chronic Stroke: A Randomized Controlled Trial
2026-10-14
Authors: Dany Alphonse Anwar Habib, Mohamed Emam, Ahmed Elsayed et al.
DOI: 10.1177/10538135261496135

Quran Memorization as a Naturalistic Neurocognitive Training Paradigm: A Quality-Weighted Evidence Synthesis in Student Populations
2026-10-12
Authors: Amine Souissi, Mahmoud AL Sayed, Hamdah Abdullah Alghamdi et al.
DOI: 10.1177/10538135261494193

Transcutaneous Vagus Nerve Stimulation Improves Motor Function of Upper Extremity in Adults with Chronic Ischemic Stroke: A Randomized Controlled Trial
2026-10-12
Authors: Moshera H. Darwish, Mohamed S. El-Tamawy, Marwa Mostafa et al.
DOI: 10.1177/10538135261490939

Physical Activity and Sedentary Time in Chronic Stroke: An Agreement Study Between the IPAQ-SF and ActiGraph Measures
2026-10-12
Authors: Teresa L Dias, Fernando Ribeiro, Carla M Pereira
DOI: 10.1177/10538135261491937