Green Journals

International Approved Journals

Journal Information

Journal Title	Brain Stimulation
Publisher	Elsevier Inc.
ISSN	1935-861X
E-ISSN	1876-4754
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical Sciences, Social 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

Intrinsic and extrinsic connectivity of the seizure onset zone at rest and during stimulation
2026-11 Vol. 19 Issue 6 Pages 103240
Authors: Joshua J. LaRocque, William K.S. Ojemann, Jay Xu et al.
DOI: 10.1016/j.brs.2026.103240

The brain-behavior association mechanism of Galvanic Vestibular Stimulation (GVS) in regulating VR motion sickness
2026-11 Vol. 19 Issue 6 Pages 103223
Authors: Yuehua Geng, Wendi Wang, Xiang Zhai et al.
DOI: 10.1016/j.brs.2026.103223

Toward brain-state-dependent tACS individualization: Task-evoked, not resting-state, peak frequency predicts tACS efficacy
2026-11 Vol. 19 Issue 6 Pages 103225
Authors: Isabella D. Hartley, Kevin Jones, Elizabeth Johnson et al.
DOI: 10.1016/j.brs.2026.103225

Altered heart-brain interaction related to ecstatic phenomena induced by insular electrical stimulation
2026-11 Vol. 19 Issue 6 Pages 103208
Authors: R. Tyrand, G.R. Iannotti, N.M. Sooter et al.
DOI: 10.1016/j.brs.2026.103208

A standard coil placement for reliable transcranial magnetic stimulation of the frontoparietal depression network: the ‘F5-AF7 method’
2026-11 Vol. 19 Issue 6 Pages 103228
Authors: Maximilian Lueckel, Kathrin Kachel, Jan Engelmann et al.
DOI: 10.1016/j.brs.2026.103228

Effects of hair and coupling conditions on acoustic transmission in transcranial ultrasound stimulation: A hair-phantom study
2026-11 Vol. 19 Issue 6 Pages 103235
Authors: Liyuan Ren, Yu Hu, Shanbao Tong et al.
DOI: 10.1016/j.brs.2026.103235

Effects of accelerated 40 Hz transcranial alternating current stimulation on cognitive performance in major depressive disorder: a double-blind, randomized, sham-controlled study
2026-11 Vol. 19 Issue 6 Pages 103230
Authors: Xuejie Ye, Han Zuo, Jingjing Feng et al.
DOI: 10.1016/j.brs.2026.103230

Multicomponent somatosensory percepts during simultaneous stimulation of the insular and primary somatosensory cortices
2026-11 Vol. 19 Issue 6 Pages 103202
Authors: Takamitsu Iwata, Takufumi Yanagisawa, Satoru Oshino et al.
DOI: 10.1016/j.brs.2026.103202

High-intensity transcranial alternating current stimulation improves general and cue-related inhibitory control in heroin use disorder: A randomized sham-controlled pilot trial
2026-11 Vol. 19 Issue 6 Pages 103209
Authors: Tiejun Kang, Xuan Zhao, Hanxiao Kang et al.
DOI: 10.1016/j.brs.2026.103209

Electrical stimulation elicits space- and parameter-dependent spiking responses in human cortical organoids
2026-11 Vol. 19 Issue 6 Pages 103222
Authors: N. Seseri, D. Nigrisoli, F. Faraci et al.
DOI: 10.1016/j.brs.2026.103222