Green Journals

International Approved Journals

Journal Information

Journal Title	Brain-Computer Interfaces
Publisher	Taylor and Francis Ltd.
ISSN	2326-263X
E-ISSN	2326-2621
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

Tensor decomposition of EEG signals for transfer learning applications
2024-10 Vol. 11 Issue 4 Pages 178-192
Authors: Linda Karlsson, Emma Fallenius, Carolina Bergeling et al.
DOI: 10.1080/2326263x.2024.2401663

High performance P300 spellers using GPT2 word prediction with cross-subject training
2024-10 Vol. 11 Issue 4 Pages 210-224
Authors: Nithin Parthasarathy, James Soetedjo, Saarang Panchavati et al.
DOI: 10.1080/2326263x.2024.2413214

Brain imaging and clinical outcome of embodied VR-BCI training in chronic stroke patients: a longitudinal pilot study
2024-10 Vol. 11 Issue 4 Pages 193-209
Authors: Athanasios Vourvopoulos, Mathis Fleury, Diego Andres Blanco-Mora et al.
DOI: 10.1080/2326263x.2024.2409463

User discomfort in SSVEP-based BCIs - can modulation depth offer a solution?
2024-9-24 Vol. 11 Issue 4 Pages 159-177
Authors: Cheryl Gilford, Tracey Camilleri, Kenneth P. Camilleri
DOI: 10.1080/2326263x.2024.2400734

Limited value of EEG source imaging for decoding hand movement and imagery in youth with brain lesions
2024-7-2 Vol. 11 Issue 3 Pages 143-157
Authors: Jason Leung, Masuma Akter, Tom Chau
DOI: 10.1080/2326263x.2024.2400741

A combined EEG motor and speech imagery paradigm with automated successive halving for customizable command selection
2024-7-2 Vol. 11 Issue 3 Pages 125-142
Authors: Natasha Padfield, Tracey Camilleri, Simon Fabri et al.
DOI: 10.1080/2326263x.2024.2379009

Toward methodologies for motor imagery enhancement: a tDCS-BCI study
2024-7-2 Vol. 11 Issue 3 Pages 110-124
Authors: Diego Andrés Blanco Mora, Sybren Van Hoornweder, Kim van Dun et al.
DOI: 10.1080/2326263x.2024.2372863

Large scale investigation of the effect of gender on mu rhythm suppression in motor imagery brain-computer interfaces
2024-5-4 Vol. 11 Issue 3 Pages 87-97
Authors: Valentina Gamboa von Groll, Nikki Leeuwis, Sébastien Rimbert et al.
DOI: 10.1080/2326263x.2024.2345449

Genetic algorithm based deep learning model adaptation for improvising the motor imagery classification
2024-5-2 Vol. 11 Issue 3 Pages 98-109
Authors: Vishnupriya R, Neethu Robinson, Ramasubba Reddy M
DOI: 10.1080/2326263x.2024.2347790

Real-time feedback improves imagined 3D primitive object classification from EEG
2024-3-27 Vol. 11 Issue 1-2 Pages 61-85
Authors: Attila Korik, Naomi du Bois, Gerard Campbell et al.
DOI: 10.1080/2326263x.2024.2334558