Green Journals

International Approved Journals

Journal Information

Journal Title	Contemporary Military Challenges (CMC)
Publisher	
ISSN	2463-9575
E-ISSN	2232-2825
Database	ERIH PLUS
Domain	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

Sino-Russian Military Integration since the Collapse of the Soviet Union
2026-9-1 Vol. 28 Issue 3 Pages 73-87
Authors: Miha Erman
DOI: 10.2478/cmc-2026-0020

Model Podpore Uporabnikom Komunikacijsko-Informacijskega Sistema v Slovenski Vojski: Organizacijska Arhitektura, Procesna Analiza in Varnostne Dimenzije
2026-9-1 Vol. 28 Issue 3 Pages 9-32
Authors: Mihael Plevnik
DOI: 10.2478/cmc-2026-0017

Big Tech and Cyber Resilience in the Balkans: A Comparative Analysis of Cyber Incidents in 2022
2026-9-1 Vol. 28 Issue 3 Pages 33-51
Authors: Tal Pavel
DOI: 10.2478/cmc-2026-0018

Odvračanje Vojaških in Drugih Groženj
2026-9-1 Vol. 28 Issue 3 Pages 1-5
Authors: Klemen Kocjančič
DOI: 10.2478/cmc-2026-0015

On »Proxy Wars From a Global Perspective: Non–State Actors and Armed Conflicts«
2026-9-1 Vol. 28 Issue 3 Pages 89-93
Authors: Omid Saeed Sedeeq
DOI: 10.2478/cmc-2026-0021

The Changing Character of War: Lessons from Ukraine
2026-9-1 Vol. 28 Issue 3 Pages 95-98
Authors: Liliana Brožič
DOI: 10.2478/cmc-2026-0022

Deterrence of Military and other Threats
2026-9-1 Vol. 28 Issue 3 Pages 5-8
Authors: Klemen Kocjančič
DOI: 10.2478/cmc-2026-0016

The Role of Digital Forensics in Protecting Critical Energy Infrastructure from Cyberattacks
2026-9-1 Vol. 28 Issue 3 Pages 53-71
Authors: Inda Kreso
DOI: 10.2478/cmc-2026-0019

Quantum-Cognitive Tunnelling Neural Networks for Military-Civilian Vehicle Classification and Sentiment Analysis
2026-6-1 Vol. 28 Issue 2 Pages 49-62
Authors: Milan Maksimovic, Anna Bohdanets, Immaculate Motsi-Omoijiade et al.
DOI: 10.2478/cmc-2026-0013

Uvodnik: Napredne In Prebojne Tehnologije Na Obrambnem Področju
2026-6-1 Vol. 28 Issue 2 Pages 1-6
Authors: Klemen Kocjančič
DOI: 10.2478/cmc-2026-0009