Green Journals

International Approved Journals

Journal Information

Journal Title	CEAS Space Journal
Publisher	Springer-Verlag Wien
ISSN	1868-2502
E-ISSN	1868-2510
Database	SCOPUS
Domain	Health 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

Evaluating COTS components for the LIZARD payload on micropatterned dry adhesives
2026-11-5
Authors: L. Ziemer, S. U. Lobas, V. M. Clermont et al.
DOI: 10.1007/s12567-026-00776-2

Mach 5 propulsion wind tunnel testing of High-Mach Integrated Control Experimental Aircraft (HIMICO)
2026-11-4
Authors: Hideyuki Taguchi, Tetsuya Sato, Chihiro Fujio et al.
DOI: 10.1007/s12567-026-00779-z

Mars wind rotor for supplementary surface power: aerodynamic scaling and CFD assessment
2026-11-4
Authors: Mohamed M. Takeyeldein
DOI: 10.1007/s12567-026-00782-4

Fluid–structure-coupled simulations of heat transfer in hybrid rocket engine nozzles
2026-10-28
Authors: Jan Erik Zeriadtke, Sebastian Jack, Viola Wartemann
DOI: 10.1007/s12567-026-00775-3

A multi-fidelity deep learning framework for aerodynamic shape optimization of non-winged reentry vehicles
2026-10-26
Authors: Leonor Azevedo, Iara Figueiras, Frederico Afonso et al.
DOI: 10.1007/s12567-026-00772-6

Outflow characterization of a transpiration cooled fin
2026-10-15
Authors: Jonas Peichl, Markus Selzer, Giuseppe Di Martino
DOI: 10.1007/s12567-026-00753-9

CoNF^{2}aS^{2}-coupled numerical fluid flight mechanics and structure simulation: fidelity approaches and validation and application examples
2026-10-9
Authors: Viola Wartemann, Marius Franze, Sebastian Jack et al.
DOI: 10.1007/s12567-026-00774-4

Aerodynamic Behaviour of a Descending Launcher First Stage Demonstrator with Grid Fins in the Aerodynamic Phase
2026-9-30
Authors: Junnai Zhai, Ansgar Marwege, Josef Klevanski et al.
DOI: 10.1007/s12567-026-00770-8

A novel atmospheric lidar technology: from monitoring climate change over meteorological data at spaceports to the impact of space debris
2026-9-24
Authors: M. Strotkamp, A. Munk, S. Scheuer et al.
DOI: 10.1007/s12567-026-00773-5

Propulsion and attitude control for Foresail-2: harnessing water electrolysis propulsion in a 6U CubeSat mission
2026-9-21
Authors: Chiara Panozzo, Sascha Dengler, Sören Heizmann et al.
DOI: 10.1007/s12567-026-00768-2