Green Journals

International Approved Journals

Journal Information

Journal Title	Bridge Structures
Publisher	SAGE Publications Ltd
ISSN	1573-2487
E-ISSN	1744-8999
Database	SCOPUS
Domain	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

Enhanced seismic and structural response of cable-stayed bridges with micro-cables
2026-11-10
Authors: Amirreza Nilav, Khosrow Bargi, Vahid Akhoondzade-Noghabi
DOI: 10.1177/15732487261507376

Editorial
2026-11-6
Authors: Khaled M Mahmoud
DOI: 10.1177/15732487261507393

Buckling load parameter analysis of rectangular plate with full and partial stiffeners under uniaxial and biaxial loading conditions
2026-10-9
Authors: Prabhash Kumar Yadav, A. K. L. Srivastava, B. K. Prasad
DOI: 10.1177/15732487261488508

Evaluation of actual yield strength in existing steel bridges using miniature compression test
2026-9-11
Authors: Kazutoshi Nakashima, Atsumi Imai, Kentaro Yasui et al.
DOI: 10.1177/15732487261487923

Editorial
2026-8 Vol. 22 Issue 3 Pages 93-94
Authors: Khaled M. Mahmoud
DOI: 10.1177/15732487261484639

A surrogate modeling approach for rapid moving-load prediction of steel box girder bridges within a unified COMSOL framework
2026-8 Vol. 22 Issue 3 Pages 95-112
Authors: Yunfei Wang, Bing Zhao, Jie Wang et al.
DOI: 10.1177/15732487261481628

Modified load rating procedure for cast-in-place reinforced concrete box culverts in Louisiana
2026-8 Vol. 22 Issue 3 Pages 134-163
Authors: Mohsen Shahawy, Zhiyong Liang, Mohammad Mahdi Sabouri Ghannad et al.
DOI: 10.1177/15732487261478727

Stability analysis of a three-span continuous single-rib steel box tied-arch bridge
2026-7-31 Vol. 22 Issue 3 Pages 113-133
Authors: Jie Li, Kai Wang, Jun Luo et al.
DOI: 10.1177/15732487261474711

Experimental evaluation of formwork type and release agents in relation to strength, durability, and surface quality of concrete
2026-6-29 Vol. 22 Issue 3 Pages 164-183
Authors: Mohamad Reza Shokrzadeh, Mahdi Sharifi, Neda Azizi
DOI: 10.1177/15732487261431207

Editorial
2026-3-30 Vol. 22 Issue 1-2 Pages 3-3
Authors: Khaled M. Mahmoud
DOI: 10.1177/15732487261439278