

Journal Information

Journal Title	INTERNATIONAL JOURNAL OF CRASHWORTHINESS
Publisher	TAYLOR & FRANCIS LTD
ISSN	1358-8265
E-ISSN	1754-2111
Database	Clarivate
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

Crash-loaded roll-formed multi-chamber steel sheet structures - algorithmic optimisation, manufacturing and testing

2026-10-22 Pages 1-14

Authors: Christian Gutgar, Johannes Kilz, Axel Schumacher et al.

DOI: 10.1080/13588265.2026.2736217

Bus rollover crash simulation and child occupant safety: a critical review and future research directions

2026-10-21 Pages 1-29

Authors: Bradley Cray, Mohammad Fard, Thorsten Maertens et al.

DOI: 10.1080/13588265.2026.2737309

Effect of geometric parameters on energy absorption properties of nested thin-walled tubes with square cross-section under quasi-static and impact loads: experimental, numerical, and optimization study

2026-10-19 Pages 1-24

Authors: Ali Alavi Nia, Mohamad Mohseni, Abdolsamad Gholivand

DOI: 10.1080/13588265.2026.2741115

Evaluating the pandemic's impact on speeding-related injury severity on Oregon's rural roads: a mixed logit analysis with temporal constraints

2026-9-26 Pages 1-21

Authors: Rakan Mohammad Albatayneh, Salvador Hernandez, Md. Moshir

Rahman

DOI: 10.1080/13588265.2026.2736213

<p>Enhancing crashworthiness of body-centred cubic lattices using bio-inspired hierarchical reinforcement</p> <p>2026-9-25 Pages 1-16 Authors: Shreyas Nandakumar Harithsa, Somashekhar S. Hiremath DOI: 10.1080/13588265.2026.2736214</p>
<p>Crashworthiness behaviour of sandwich panel with bi-directional trapezoidal corrugated core: experimental and numerical study</p> <p>2026-9-24 Pages 1-15 Authors: Adel Naeeni, Hashem Mazaheri, Mahdi Shaban DOI: 10.1080/13588265.2026.2736218</p>
<p>Design of multi-density foam-cell headrest using focus scattering whale optimisation</p> <p>2026-9-8 Pages 1-28 Authors: Sungwook Cho, SangWoo Park, Seong S. Cheon DOI: 10.1080/13588265.2026.2727713</p>
<p>Multi-walled design and crushing failure of 3D-printed continuous fibre reinforced composite structure with negative Poisson's ratio effect</p> <p>2026-9-4 Pages 1-13 Authors: Shuheng Xiao, Haiqing Lai, Yongze Li et al. DOI: 10.1080/13588265.2026.2727703</p>
<p>Bionic design and optimisation of a mechanical model of the knee-tibia-heel of a car crash dummy</p> <p>2026-9-3 Pages 1-13 Authors: Yuechen Ji, Zhixin Liu, Hai Liu et al. DOI: 10.1080/13588265.2026.2727702</p>
<p>Crashworthiness optimization of biodegradable 3D-printed structures via geometric triggers and fuzzy Logic integration</p> <p>2026-9-3 Pages 1-18 Authors: Mahmoud A. Hassanein, Ahmed Ibrahim, Sara A. El-Bahloul DOI: 10.1080/13588265.2026.2727712</p>