# Green Journals

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## Journal Information

| | |
|---|---|
| **Journal Title** | Welding International |
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## 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

**Microstructural, electrochemical, and high-temperature tribological insights into uni- and bi-directionally deposited SS316L–Inconel 718 bi-metallic structures**
2026-10-31 Pages 1-26
Authors: Suresh Balaji R., Daniel Das A., Santhosh V.
DOI: 10.1080/09507116.2026.2754872

**Effect of dynamic recrystallization on structural properties of friction stir welded dual-phase brass**
2026-10-29 Pages 1-10
Authors: Anshuman, Rishav Raj, Sachin Kumar et al.
DOI: 10.1080/09507116.2026.2754874

**Effect of graphite interlayer quantity on weld formation and defect evolution in AA7075–AZ31 dissimilar friction stir welding**
2026-10-23 Pages 1-8
Authors: R. Joselin, D. F. Jingle Jabha, Thirumurugan M.
DOI: 10.1080/09507116.2026.2753747

**Creep deformation and interfacial fracture mechanisms of diffusion-bonded PM Ni-based superalloy**
2026-10-22 Pages 1-11
Authors: Guangxu Liu, Yaliang Zhu, Jie Yang et al.
DOI: 10.1080/09507116.2026.2739920

**Analysis of tensile properties, fracture characteristics, and microstructural features in friction stir welding of dissimilar aluminium alloys reinforced with Al <sub>2</sub> O <sub>3</sub>**
2026-10-7 Pages 1-14
Authors: R. Raja, Sabitha Jannet, Ebenezer Jacob Dhas D. S et al.
DOI: 10.1080/09507116.2026.2741222

**Microstructural evolution and mechanical performance of laser welded similar and dissimilar joints of inconel 718 and AISI 416 stainless steel**
2026-10-6 Pages 1-16
Authors: Upendra Chary Dhonthoju, Srinivasa Chalapathi Kolluri
DOI: 10.1080/09507116.2026.2741230

**Comparative mechanical and microstructural analysis of heat input on duplex SS/austenitic SS by TIG weld**
2026-10-6 Pages 1-15
Authors: Gyanendu Sharma, Bhupendra Singh Chauhan
DOI: 10.1080/09507116.2026.2739918

**Exploring the impact of applying activated fluxes in TIG welding of AISI 304 stainless steel**
2026-10-1 Pages 1-14
Authors: Anish Kumar Sarkar, Santanu Das, Sibsankar Dasmahapatra
DOI: 10.1080/09507116.2026.2735483

**Weld formation under different tool shoulder morphologies and microstructural characteristics of the optimized large-involute friction stir welded 2195-T87 Al–Li alloy joint**
2026-9-29 Pages 1-11
Authors: Huawei Tang, Rui Han, Xiaosong Feng
DOI: 10.1080/09507116.2026.2735486

**Experimental study on the microstructure, mechanical properties, and corrosion behaviour of ASTM A106 Grade B steel pipes welded using fibre laser welding**
2026-9-25 Pages 1-13
Authors: Prakasham G., Chvknsn Moorthy, C. Sumalatha et al.
DOI: 10.1080/09507116.2026.2735477