# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | COMPOSITES COMMUNICATIONS |
| **Publisher** | ELSEVIER SCI LTD |
| **ISSN** | 2452-2139 |
| **E-ISSN** | 2452-2139 |
| **Database** | Clarivate |
| **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

**Homologous HNT-derived modifiers enabling bidirectional interfacial engineering of basalt fiber/epoxy composites with enhanced mechanical performance and hydrothermal durability**
2026-12 Vol. 68 Pages 102970
Authors: Shengbo Fang, Jie Zhu, Yang Gao et al.
DOI: 10.1016/j.coco.2026.102970

**Interfacial performance of chemically recycled carbon fibres assessed by microdroplet debonding tests**
2026-12 Vol. 68 Pages 102969
Authors: Florian Boutenel, Adam Leveziel, Teddy Mebarki et al.
DOI: 10.1016/j.coco.2026.102969

**Deformation and damage behavior of multi-structure 3D woven composites subjected to bird strike**
2026-12 Vol. 68 Pages 102963
Authors: Yang Bai, Yejie Qiao, Yiyang Weng et al.
DOI: 10.1016/j.coco.2026.102963

**A thermo-mechanical constitutive framework for semi-crystalline polyetheretherketone**
2026-12 Vol. 68 Pages 102965
Authors: Yuhui Zhang, Yixing Huang
DOI: 10.1016/j.coco.2026.102965

**Gallic acid-mediated MXene in-situ deposition on silk textiles for efficient electromagnetic interference shielding and infrared thermal camouflage**
2026-12 Vol. 68 Pages 102971
Authors: Biaobiao Yan, Yihang Li, Chengxi Du et al.
DOI: 10.1016/j.coco.2026.102971

**Enhanced dielectric energy storage in low-filler PVDF composites via localized potential wells and surface defect healing**
2026-12 Vol. 68 Pages 102962
Authors: Tongguang Zhu, Hang Zhao
DOI: 10.1016/j.coco.2026.102962

**High-performance flexible capacitive pressure sensor based on skin-inspired hierarchical interlocking structure for human-machine interaction**
2026-12 Vol. 68 Pages 102959
Authors: Yuxia Li, Fan Yang, Liangsong Huang et al.
DOI: 10.1016/j.coco.2026.102959

**Long-term ablation resistance mechanisms of three-dimensional carbon fiber-reinforced hafnium carbide-silicon carbide composites under plasma wind tunnel environments**
2026-12 Vol. 68 Pages 102973
Authors: Wenhao Dou, Bingzhu Wang, Yonghui Yu et al.
DOI: 10.1016/j.coco.2026.102973

**Magnetic-field-induced fabrication of anisotropic room-temperature fast-curable acrylic resin for thermal management and metallic protection**
2026-12 Vol. 68 Pages 102956
Authors: Yuming Chen, Aijie Ma, Rui Li et al.
DOI: 10.1016/j.coco.2026.102956

**Evolution and life prediction of freeze-thaw damage of semi-immersed fly ash cement concrete based on resistivity monitoring**
2026-12 Vol. 68 Pages 102972
Authors: Yaomin Wang, Chunxia Zou, Yufan Liu et al.
DOI: 10.1016/j.coco.2026.102972