# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Materials Protection |
| **Publisher** | Engineers Society of Corrosion, Belgrade |
| **ISSN** | 0351-9465 |
| **E-ISSN** | 2466-2585 |
| **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

**Performance evaluation of fibre-reinforced concrete: Mechanical strength and durability aspects**
2026-10-7
Authors: Sivakumar S, Srividhya S, 3 et al.
DOI: 10.62638/zasmat1495

**Sustainable high-performance concrete: Using slag and recycled rubber**
2026-10-7
Authors: Balaji Ponraj Govindarajan, 2, 3 et al.
DOI: 10.62638/zasmat1977

**Pyridinium salts as corrosion inhibitors for mild steel in acidic solution: Theoretical and experimental approaches**
2026-10-6
Authors: Mehdi Shihab, Rania, Amro et al.
DOI: 10.62638/zasmat1633

**Microplastics in food packaging: Evaluating contamination in take out and dine in food containers and machine learning prediction of release**
2026-10-6
Authors: Pranat Jain, Dayanand Sharma, Utkarsh et al.
DOI: 10.62638/zasmat1924

**Recovery of Al and Si from lunar regolith by low temperature electrochemical deposition from ethaline**
2026-10-5
Authors: Nataša Petrović, Ksenija Milicevic Neumann, Bernd Friedrich et al.
DOI: 10.62638/zasmat1925

**Effect of micro-Al2O3 addition on the compressive strength, creep, vickers microhardness, and thermal conductivity of high-copper dental amalgam**
2026-9-29
Authors: Malik Abdul-Husien, Haydar Hassan
DOI: 10.62638/zasmat1963

**Electrochemical behavior of a modified Ti-Ni alloy in artificial saliva solution**
2026-9-29
Authors: Đenđi (Gyöngyi) Vaštag, Suzana Apostolov, Peter Majerič et al.
DOI: 10.62638/zasmat1903

**Aspects of cement clinker production using various types of industrial waste**
2026-9-29
Authors: Nataliia Dorogan, Lev Chernyak, Oleg Shnyruk
DOI: 10.62638/zasmat1915

**Effect of zirconia ($ZrO_2$) nanoparticle addition on (dimensional change, compressive strength, creep, and vickers micro hardness) of the high copper dental amalgam**
2026-9-29
Authors: Zainab Albarqaawee, Tuma M.S.
DOI: 10.62638/zasmat1973

**Exploring Mn-doped MgO nanoparticles: A soft chemical route to enhanced electrical and antibacterial functionality**
2026-9-29
Authors: Joyshree Maji
DOI: 10.62638/zasmat1662