# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | International Journal of Thin Film Science and Technology |
| **Publisher** | Natural Sciences Publishing |
| **ISSN** | 2090-9519 |
| **E-ISSN** | 2090-9527 |
| **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

**Advanced Technology for Sustainable Power Quality: Open UPQC Control Strategies from Developed Grid Frameworks**
2026-5-1 Vol. 15 Issue 2 Pages 141-153
DOI: 10.18576/ijtfst/150201

**Pressure-Controlled Transport of Sputtered Atoms in Thin-Film Deposition: Mean-Free-Path and Collision-Probability Analysis**
2026-5-1 Vol. 15 Issue 2 Pages 195-202
DOI: 10.18576/ijtfst/150206

**Analysis of the Damage Behavior and Mechanical Durability of Zinc Oxide (ZnO) Coatings on Photovoltaic Panel Glass**
2026-5-1 Vol. 15 Issue 2 Pages 165-173
DOI: 10.18576/ijtfst/150203

**Advanced Sustainable Engineering Innovation of Hybrid Learning for Single-Image Depth Estimation**
2026-5-1 Vol. 15 Issue 2 Pages 175-182
DOI: 10.18576/ijtfst/150204

**Recycling Spent Batteries into High-Efficiency MoS2@GO Composites for Phenol Removal from Aqueous Solutions**
2026-5-1 Vol. 15 Issue 2 Pages 183-193
DOI: 10.18576/ijtfst/150205

**Collisionality-Controlled Transport of Sputtered Atoms in Argon: A Reproducible Monte Carlo Study Across Six Target Materials**
2026-5-1 Vol. 15 Issue 2 Pages 203-210
DOI: 10.18576/ijtfst/150207

**Nanoparticle – Blood Flow and Immune System Interactions in Advancing Cardiovascular Health: A COMSOL Multiphysics Analysis**
2026-5-1 Vol. 15 Issue 2 Pages 211-222
DOI: 10.18576/ijtfst/150208

**A comprehensive study on Damage Behavior of ZnO-TiO2 Coatings on Photovoltaic Panels Under Simulated Desert Wind Conditions**
2026-5-1 Vol. 15 Issue 2 Pages 155-163
DOI: 10.18576/ijtfst/150202

**Optimization of the electrical conductivity of SnO2 by Taguchi design and sol-gel Route for perovskite solar cells**
2026-1-1 Vol. 15 Issue 1 Pages 31-42
DOI: 10.18576/ijtfst/150102

**Thermally Induced Structural Changes and Optical Properties of (ZnSe)0.9Cu0.1 Chalcogenide Thin Films**
2026-1-1 Vol. 15 Issue 1 Pages 97-116
DOI: 10.18576/ijtfst/150108