Green Journals

International Approved Journals

Journal Information

Journal Title	PHYSICS AND CHEMISTRY OF GLASSES-EUROPEAN JOURNAL OF GLASS SCIENCE AND TECHNOLOGY PART B
Publisher	SOC GLASS TECHNOLOGY
ISSN	1753-3562
E-ISSN	1750-6689
Database	Clarivate
Domain	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

Competition and connectivity in borogermanate glass networks
2026-8-26 Vol. 67 Issue 4 Pages 129-129
Authors: Reuben M. Tosh, Emma Barney, Oliver L.G. Alderman
DOI: 10.13036/17533562.67.4.61

Glass bottle lightweighting
2026-8-26 Vol. 67 Issue 4 Pages 120-120
Authors: Olivier de Lataulade
DOI: 10.13036/17533562.67.4.70

Aluminosilicates for thermal treatment of intermediate level nuclear wastes
2026-8-26 Vol. 67 Issue 4 Pages 139-139
Authors: Russell J Hand
DOI: 10.13036/17533562.67.4.71

Reusable container glass: economics and technology
2026-8-26 Vol. 67 Issue 4 Pages 141-141
Authors: Owen Mcgann, Martyn Marshall, Chris Holcroft
DOI: 10.13036/17533562.67.4.39

Economically driven sustainability: modernisation in the glass industry, 1870–1920
2026-8-26 Vol. 67 Issue 4 Pages 162-162
Authors: Rahel Gugelmann
DOI: 10.13036/17533562.67.4.25

Femtosecond laser induced plasma modification of glass

2026-8-26 Vol. 67 Issue 4 Pages 122-122
Authors: Gin Jose
DOI: 10.13036/17533562.67.4.99

Glass Futures: a review of Furnace Campaign 1 and a preview of Furnace Campaign 2

2026-8-26 Vol. 67 Issue 4 Pages 134-134
Authors: Daniel J. Backhouse, Rob Ireson, Dave Fordham
DOI: 10.13036/17533562.67.4.02

Glass positive electrodes for Li-ion batteries: from nickel phosphate glass synthesis to electrochemical properties

2026-8-26 Vol. 67 Issue 4 Pages 118-118
Authors: Alexis Delanoë, Julia Agullo, Alexi Cardoso et al.
DOI: 10.13036/17533562.67.4.17

The role of modifiers in oxide glasses

2026-8-26 Vol. 67 Issue 4 Pages 103-103
Authors: Grant S Henderson, H.W. Nesbi, G.M.A.W. Bancroft et al.
DOI: 10.13036/17533562.67.4.29

Development of silicate glasses for agriculture

2026-8-26 Vol. 67 Issue 4 Pages 138-138
Authors: Roger Pauli, Lee Rowley, Martyn Marshall
DOI: 10.13036/17533562.67.4.76