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Journal Information

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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

Biological material PVDF: Challenges in peripheral nerve fascicle regeneration
2026-11-10
Authors: Zhiyu Xi, Wen Shen
DOI: 10.1177/08839115261500877

Development and characterization of ellagic acid-loaded gelatin/xanthan gum hydrogel scaffold for wound healing activity
2026-9-29
Authors: Abdul Hameed N, Saranya Srinivasan, Ashok Kumar Pandurangan et al.
DOI: 10.1177/08839115261490054

A review of shape memory characteristics of 4D printed bone scaffolds based on thermotropic shape memory polymers
2026-9-8 Vol. 41 Issue 6 Pages 502-516
Authors: Lingfeng Zhang, Lingqin Xia, Luyu Zheng
DOI: 10.1177/08839115261472640

Influence of Mimosa tenuiflora extract on cell migration in vitro , physicochemical and antibacterial properties of chitosan/genipin hydrogels
2026-8-27 Vol. 41 Issue 6 Pages 383-401
Authors: Laura Elizabeth Valencia-Gomez, Evenely Itzanami Duran-Salcido, Santos Adriana Martel-Estrada et al.
DOI: 10.1177/08839115261479209

Gamma-irradiated PVA/chitosan/moringa extract edible coatings for postharvest quality and insect control in Siwi dates
2026-8-24 Vol. 41 Issue 6 Pages 402-424
Authors: Ahmed M. Elbarbary, Asmaa Ezz El-Dein, Hend Fouad et al.
DOI: 10.1177/08839115261478773

Heat processed triple polymer system of poly (vinyl alcohol)-polyvinylpyrrolidone-chitosan composite hydrogel containing Amphotericin B as a hydrogel wound dressing candidate
2026-8-2
Authors: Fitriah Ramadhani Subair, Rifka Nurul Utami, Elfa Januarti et al.
DOI: 10.1177/08839115261470952

Fabrication and physicochemical characterization of sodium alginate-based hydrogel incorporated with aloe vera and chitosan for wound dressing applications
2026-7-30
Authors: Romaisa Iqbal, Eraj Humayun Mirza, Syed Faraz Jawed et al.
DOI: 10.1177/08839115261471031

L-Proline loaded ferulic acid-alginate dialdehyde-gelatin hydrogel for wound healing applications
2026-7-27
Authors: Fathima Rumaisa, Adithya Krishna Sudha Balakrishnan, Mini Saraswathy
DOI: 10.1177/08839115261472104

Sustainable PLA composite filaments reinforced with bio-waste derived prawn shell particles for additive manufacturing
2026-7-21 Vol. 41 Issue 6 Pages 425-443
Authors: Joseph Arockiam Antony, Dharmalingam Ommurugadhasan, Ajay Sumantrao Bonde et al.
DOI: 10.1177/08839115261470419

Optimization of physicochemical properties of carboxymethyl chitosan/polyvinyl alcohol/curcumin edible antimicrobial films for food packaging application
2026-6-17 Vol. 41 Issue 6 Pages 444-459
Authors: Ahmed M. Elbarbary, Ehab E. Khozemy, Asmaa Ezz El-Dein
DOI: 10.1177/08839115261459464