Green Journals

International Approved Journals

Journal Information

Journal Title	Interface Focus
Publisher	The Royal Society
ISSN	2042-8898
E-ISSN	2042-8901
Database	SCOPUS
Domain	Health Sciences, Life Sciences, 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

Data-driven modelling for living systems
2026-8-28 Vol. 16 Issue 3
Authors: Maia Angelova
DOI: 10.1098/rsfs.2025.0077

Effectiveness of sleep stage transition probability features to detect sleep disorders from single-night hypnogram
2026-8-28 Vol. 16 Issue 3
Authors: Emran Ali, Chandan Karmakar, Alireza Daneshkhah et al.
DOI: 10.1098/rsfs.2025.0035

Periodic patterns in simple biological differential delay models
2026-8-28 Vol. 16 Issue 3
Authors: Anatoli F. Ivanov, Sergiy Shelyag
DOI: 10.1098/rsfs.2025.0067

From prediction to explanation for price–volume dynamics in real estate market
2026-8-28 Vol. 16 Issue 3
Authors: Dat Le, Sutharshan Rajasegarar, Wei Luo et al.
DOI: 10.1098/rsfs.2025.0069

A variant intercriteria analysis method based on mean value: an application to prostate cancer data
2026-8-28 Vol. 16 Issue 3
Authors: Krassimir Atanassov, Lyudmila Todorova, Peter Vassilev et al.
DOI: 10.1098/rsfs.2025.0070

Blood donation landscape in Bulgaria: data analytics insights from 2024
2026-8-28 Vol. 16 Issue 3
Authors: Ivo Umlenski, Vassia Atanassova, Peter Vassilev et al.
DOI: 10.1098/rsfs.2025.0092

Using antibuoyant capacities to account for species importance when modelling biodiversity
2026-8-28 Vol. 16 Issue 3
Authors: Gleb Beliakov, Simon James, Dale G. Nimmo et al.
DOI: 10.1098/rsfs.2025.0062

A mechanistically inspired geometric model to predict microbial growth across environments
2026-8-28 Vol. 16 Issue 3
Authors: Thomas Tunstall, Urszula Łapińska, Stefano Pagliara et al.
DOI: 10.1098/rsfs.2025.0037

Effect of stochasticity on the dynamics of a lac operon model with multiple delays
2026-8-28 Vol. 16 Issue 3
Authors: Asma ben Halim, Sergiy Shelyag, Krishna Busawon et al.
DOI: 10.1098/rsfs.2025.0072

Steric stabilizers inhibit or enhance enzymatic digestion depending on the internal nanostructure of lipid nanoparticles
2026-8-14 Vol. 16 Issue 2
Authors: Jonathan Caukwell, Karl A. Hassan, Brett A. Neilan et al.
DOI: 10.1098/rsfs.2026.0001