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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

The Age-Period-Cohort (APC) model in medical research: an explanatory analysis of concepts, applications, and public health implications
2026-11-2
Authors: Gulser Caliskan
DOI: 10.1007/s11634-026-00717-1

Correction: A space-filling sampling approach for collective classification of social media data
2026-10-13
Authors: Emiliano del Gobbo, Lara Fontanella, Luigi Ippoliti et al.
DOI: 10.1007/s11634-026-00711-7

The Frank copula as a latent model for ordinal variables: dependence structure, correlation attenuation, and statistical inference
2026-9-26
Authors: Alessandro Barbiero
DOI: 10.1007/s11634-026-00709-1

Tukey pointwise depth with respect to random intervals
2026-8-27
Authors: Beatriz Sinova, Ignacio Cascos
DOI: 10.1007/s11634-026-00704-6

Depth-winsorized PICARD: a discussion on “Independent component analysis by robust distance correlation”
2026-8-19 Vol. 20 Issue 3 Pages 799-810
Authors: Giovanni C. Porzio, Simona Balzano, Houyem Demni
DOI: 10.1007/s11634-026-00707-3

Special issue on “Data modelling for dimension reduction, clustering and classification with complex data”
2026-8-19 Vol. 20 Issue 3 Pages 721-726
Authors: Mark de Rooij, Michele La Rocca, Andrea Cerioli
DOI: 10.1007/s11634-026-00708-2

Efficient estimation of clustered SDPD models with exogenous components
2026-8-19
Authors: Francesco Giordano, Sara Milito, Maria Lucia Parrella
DOI: 10.1007/s11634-026-00705-5

Rejoinder to comments on “Independent component analysis by robust distance correlation”
2026-8-17 Vol. 20 Issue 3 Pages 847-855
Authors: Sarah Leyder, Jakob Raymaekers, Peter J. Rousseeuw et al.
DOI: 10.1007/s11634-026-00706-4

Discussion of “Independent component analysis by robust distance correlation”: toward a functional view of robust ICA
2026-8-14 Vol. 20 Issue 3 Pages 811-819
Authors: Alexander Schell
DOI: 10.1007/s11634-026-00693-6

Correspondence analysis using two variations of the Freeman-Tukey statistic
2026-8-3
Authors: Eric J. Beh, Rosaria Lombardo
DOI: 10.1007/s11634-026-00692-7