Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of the Association for Computing Machinery
Publisher	
ISSN	1557-735X
E-ISSN	0004-5411
Database	ABDC
Domain	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

Using Bars to Push the Limits of Computability
2026-10-26
Authors: Mark Bickford, Liron Cohen, Robert Constable et al.
DOI: 10.1145/3839226

STIR: Reed–Solomon Proximity Testing with Fewer Queries
2026-10-16
Authors: Gal Arnon, Alessandro Chiesa, Giacomo Fenzi et al.
DOI: 10.1145/3858414

High-arity PAC learning via exchangeability
2026-10-15 Vol. 73 Issue 5 Pages 1-153
Authors: Leonardo Coregliano, Maryanthe Malliaris
DOI: 10.1145/3838723

Computing Lindahl Equilibrium for Public Goods with and without Funding Caps
2026-10-13 Vol. 73 Issue 5 Pages 1-51
Authors: Christian Kroer, Dominik Peters
DOI: 10.1145/3848506

Extremal Fitting Problems for Conjunctive Queries
2026-10-13
Authors: Balder ten Cate, Victor Dalmau, Maurice Funk et al.
DOI: 10.1145/3858670

Optimal Computation in Anonymous Dynamic Networks
2026-10-12 Vol. 73 Issue 5 Pages 1-50
Authors: Giuseppe Antonio Di Luna, Giovanni Viglietta
DOI: 10.1145/3837064

A Dichotomy Hierarchy for Linear Time Subgraph Counting in Bounded Degeneracy Graphs
2026-10-12 Vol. 73 Issue 5 Pages 1-44
Authors: Daniel Paul-Pena, C. Seshadhri
DOI: 10.1145/3848505

Untangling Graphs on Surfaces
2026-10-10 Vol. 73 Issue 5 Pages 1-46
Authors: Éric Colin De Verdière, Vincent Despre, Loïc Dubois
DOI: 10.1145/3830462

Separated borders: Exponential-gap fanin-hierarchy theorem for approximative depth-3 circuits
2026-10-10 Vol. 73 Issue 5 Pages 1-37
Authors: Pranjal Dutta, Nitin Saxena
DOI: 10.1145/3838180

Treewidth Inapproximability and Tight ETH Lower Bound
2026-10-10 Vol. 73 Issue 5 Pages 1-10
Authors: Édouard Bonnet
DOI: 10.1145/3833387