Green Journals

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Journal Information

Journal Title	BIOCHEMISTRY
Publisher	AMER CHEMICAL SOC
ISSN	0006-2960
E-ISSN	1520-4995
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical 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

Amyloid-β42 Drives Collagen-Independent Activation of Discoidin Domain Receptor 2 in Alzheimer's Disease
2026-10-30
Authors: Russa Das, Sampa Biswas, Debashis Mukhopadhyay
DOI: 10.1021/acs.biochem.6c00486

Redox Cofactor Diversity in Biological Hydride Transfer Reactions
2026-10-27
Authors: Stephanie M. Stuteley, Alaa Aziz, Kayunta L. Johnson-Winters et al.
DOI: 10.1021/acs.biochem.6c00578

From Monomer to Mesh: The Biochemical Maturation of Gel-Forming Mucin Glycoproteins
2026-10-27
Authors: Mor Bendek, Deborah Fass
DOI: 10.1021/acs.biochem.6c00607

Recovery of a Minor Cryo-EM Particle Population Reveals Conformational Equilibria Linking Cofactor Loading, Turnover, and Reactivation in Methionine Synthase
2026-10-27
Authors: Haoyue Wang, Maxwell B. Watkins, Pasa Suksmith et al.
DOI: 10.1021/acs.biochem.6c00585

Distributed Structural Elements of DWORF Coordinate Activation of the Sarcoplasmic Reticulum Calcium Pump SERCA
2026-10-26
Authors: Justin Gregory, M'lynn E. Fisher, M. Joanne Lemieux et al.
DOI: 10.1021/acs.biochem.6c00662

Slower Motions and Dramatic Conformational Populations Present in A:G Mismatched DNA Phosphates
2026-10-26
Authors: Theodora Osborne, Hunter Kimberlin-Poore, Gary A. Meints
DOI: 10.1021/acs.biochem.6c00557

Broadening the Substrate Specificity of a Sugar Kinase to Span <scp>l</scp> - and <scp>d</scp> -Sugars for Coupled Activation Reactions
2026-10-26
Authors: Hanee Kim, Andrea Koid, Tania J. Lupoli
DOI: 10.1021/acs.biochem.6c00537

A Comparative Biophysical Study of Conserved Ubiquitin-like Protein Folds
2026-10-23
Authors: Suhas Bhate, Neeraj Kumar Fauzdar, Kiran Sankar Chatterjee et al.
DOI: 10.1021/acs.biochem.6c00263

Histidine-51 Facilitates the Conformational Change and Deprotonation of Horse Liver Alcohol Dehydrogenase–NAD+ Complexes
2026-10-23
Authors: Bryce V. Plapp
DOI: 10.1021/acs.biochem.6c00532

Fuzzy Interactions Open Perspectives toward Drugging Conformational Heterogeneity
2026-10-22
Authors: Vahap Gazi Fidan, Attila Gursoy, Ozlem Keskin et al.
DOI: 10.1021/acs.biochem.6c00665