

Journal Information

Journal Title	Current Opinion in Chemical Biology
Publisher	Elsevier Ltd
ISSN	1367-5931
E-ISSN	1879-0402
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

Druggable secondary sites in C-type lectin-like domains: Mechanistic insights and opportunities for chemical modulation 2026-12 Vol. 95 Pages 102765 Authors: Maurice Besch, Jonathan Lefèvre, Christoph Rademacher DOI: 10.1016/j.cbpa.2026.102765
One cofactor, many enzymes: mechanistic and functional insights into nickel-pincer nucleotide-dependent biochemistry 2026-12 Vol. 95 Pages 102774 Authors: Benoît Desguin DOI: 10.1016/j.cbpa.2026.102774
ER-Nε-lysine acetylation machinery in neurological disorders: A context-dependent regulator of proteostasis 2026-12 Vol. 95 Pages 102786 Authors: Emanuele Di Martino, Raanya De Vos, Sofia Koenig Gimeno et al. DOI: 10.1016/j.cbpa.2026.102786
Emerging chemical strategies for modulating protein O-GlcNAcylation 2026-12 Vol. 95 Pages 102785 Authors: Jiajun Wu, Bily Wai-Lung Ng DOI: 10.1016/j.cbpa.2026.102785
Recent advances in the precision synthesis of homogeneous N-linked glycoproteins: Synthetic strategies and discovery of latent functions 2026-12 Vol. 95 Pages 102767 Authors: Kohtaro Hirao, Hersa Milawati, Kentaro Yamada et al. DOI: 10.1016/j.cbpa.2026.102767

From DNA origami to nanostructured mRNA-based delivery platforms

2026-12 Vol. 95 Pages 102768
Authors: Eeva Enlund, Carmine D'Amico, Sharon Saarinen et al.
DOI: 10.1016/j.cbpa.2026.102768

Advancing modern glycoconjugate vaccines: From synthetic glycans to novel conjugation approaches and carrier systems

2026-12 Vol. 95 Pages 102793
Authors: Vittorio Bordini, Roberto Adamo
DOI: 10.1016/j.cbpa.2026.102793

Synthetic biology for heritable viral disease resistance in livestock

2026-12 Vol. 95 Pages 102791
Authors: Benjamin P. Beaton, Elena Rice
DOI: 10.1016/j.cbpa.2026.102791

What deep learning can and cannot (yet) do for enzyme design

2026-12 Vol. 95 Pages 102770
Authors: Judith A. Ahr, Moor M. de Waal, Tudor-Stefan Cotet et al.
DOI: 10.1016/j.cbpa.2026.102770

Engineering ribosomally synthesized and post-translationally modified peptide biosynthetic pathways for de novo peptides with designed structures and programmed functions

2026-12 Vol. 95 Pages 102810
Authors: Taro Shiraishi, Hiroaki Suga, Yuki Goto
DOI: 10.1016/j.cbpa.2026.102810