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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		✓		

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Recent Articles

Design, synthesis, and biological evaluation of 4H-pyran-4-one-based CYP11A1 inhibitors
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Authors: Jingyi Yuan, Dongyu Wang, Yipeng Sun et al.
DOI: 10.1016/j.bmcl.2026.130792

In vitro activity of tizoxanide derivatives on Trypanosoma cruzi bloodstream trypomastigotes
2027-2 Vol. 143 Pages 130810
Authors: Ana Luiza B.G. Cavalcante, Renata G. Almeida, Joshua Taujanskas et al.
DOI: 10.1016/j.bmcl.2026.130810

Discovery of potent azabenzothiazoloquinoxalines as protease-activated receptor 4 (PAR4) antagonists
2027-2 Vol. 143 Pages 130796
Authors: J. Alex Bates, Jeremy M. Richter, Xiaojun Zhang et al.
DOI: 10.1016/j.bmcl.2026.130796

Benzothiazoloquinolines as protease-activated receptor 4 (PAR4) antagonists with excellent rat pharmacokinetic properties
2027-2 Vol. 143 Pages 130795
Authors: Jeremy M. Richter, J. Alex Bates, Xiaojun Zhang et al.
DOI: 10.1016/j.bmcl.2026.130795

V-domain immunoglobulin suppressor of T-cell activation (VISTA) immune checkpoint: a medicinal chemistry perspective
2027-2 Vol. 143 Pages 130812
Authors: Lixiu Xu, Qiqi Han, Qianqian Dong et al.
DOI: 10.1016/j.bmcl.2026.130812

Synthesis and biological evaluation of 2-substituted heterocyclic quinolones as inhibitors of Vibrio cholerae sodium pumping NADH-ubiquinone oxidoreductase (NQR)
2027-2 Vol. 143 Pages 130807
Authors: Christian Quinto, Daniela Angarita, Jennifer M. Sorescu et al.
DOI: 10.1016/j.bmcl.2026.130807

Drug repurposing-inspired design of miconazole-based 1,2,3-triazoles as antichagasic agents
2027-2 Vol. 143 Pages 130794
Authors: Mariana Araújo Marques, Augusto Vieira Pontes Silva, Rúbia Castro Fernandes Melo Reis et al.
DOI: 10.1016/j.bmcl.2026.130794

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Authors: Rohina Alim, Scott D. Andrew, Richard K. Haynes et al.
DOI: 10.1016/j.bmcl.2026.130808

5,2″-di-O-alkylated gentamicin C1a analogs potentiate rifampicin against multidrug-resistant gram-negative bacteria
2027-2 Vol. 143 Pages 130811
Authors: Danzel M. Ramirez, Chikkagundagal K. Mahesha, Danyel Ramirez et al.
DOI: 10.1016/j.bmcl.2026.130811

Structure activity relationship studies of alkynyl 6-nitroquinoxalines as potential anti-tuberculosis agents
2027-1 Vol. 142 Pages 130793
Authors: Blesant K. Maluleke, Emmanuel N. Agbo, Ogunyemi O. Oderinlo et al.
DOI: 10.1016/j.bmcl.2026.130793