Green Journals

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Journal Information

Journal Title	Current Issues in Molecular Biology
Publisher	Multidisciplinary Digital Publishing Institute (MDPI)
ISSN	1467-3037
E-ISSN	1467-3045
Database	SCOPUS
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

Host Innate Immune Response and Viral Immune Evasion During Alphaherpesvirus Infection
2022 Pages 635-686
Authors: Krystal K. Lum, Ileana M. Cristea
DOI: 10.21775/cimb.042.635

Human and Veterinary Vaccines for Lyme Disease
2022 Pages 191-222
Authors: Nathaniel S. O'Bier, Amanda L. Hatke, Andrew C. Camire et al.
DOI: 10.21775/cimb.042.191

Lyme Disease in Humans
2022 Pages 333-384
Authors: Justin D. Radolf-, Klemen Strle, Jacob E. Lemieux et al.
DOI: 10.21775/cimb.042.333

Multipartite Genome of Lyme Disease Borrelia: Structure, Variation and Prophages
2022 Pages 409-454
Authors: Ira Schwartz, Gabriele Margos, Sherwood R. Casjens et al.
DOI: 10.21775/cimb.042.409

Challenges in Having Vaccines Available to Control Transboundary Diseases of Livestock
2022 Pages 1-40
Authors: Charles E. Lewis, James A. Roth
DOI: 10.21775/cimb.042.001

Alphaherpesvirus Genomics: Past, Present and Future

2022 Pages 41-80
Authors: Chad V. Kuny, Moriah L. Szpara
DOI: 10.21775/cimb.042.041

Live Imaging

2022 Pages 385-408
Authors: George Chaconas, Tara J. Moriarty, Jon Skare et al.
DOI: 10.21775/cimb.042.385

Immune Response to Borrelia : Lessons from Lyme Disease Spirochetes

2022 Pages 145-190
Authors: Linda K. Bockenstedt, R. Mark Wooten, Nicole Baumgarth
DOI: 10.21775/cimb.042.145

Perpetuation of Borreliae

2022 Pages 267-306
Authors: Sam R. Telford III, Heidi K. Goethert
DOI: 10.21775/cimb.042.267

A Molecular Image-Based Novel Quantitative Structure-Activity Relationship Approach, Deepsnap-Deep Learning and Machine Learning

2022 Pages 455-472
Authors: Yasunari Matsuzaka, Yoshihiro Uesawa
DOI: 10.21775/cimb.042.455