S John Calise

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4859711/publications.pdf

Version: 2024-02-01

15 papers	767 citations	14 h-index	1058452 14 g-index
16	16	16	960
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Anti-rods/rings autoantibody and IMPDH filaments: an update after fifteen years of discovery. Autoimmunity Reviews, 2020, 19, 102643.	5.8	25
2	Ribavirin induces widespread accumulation of IMP dehydrogenase into rods/rings structures in multiple major mouse organs. Antiviral Research, 2019, 162, 130-135.	4.1	20
3	Reference standards for the detection of anti-mitochondrial and anti-rods/rings autoantibodies. Clinical Chemistry and Laboratory Medicine, 2018, 56, 1789-1798.	2.3	18
4	Immune Response-Dependent Assembly of IMP Dehydrogenase Filaments. Frontiers in Immunology, 2018, 9, 2789.	4.8	37
5	A Comprehensive Overview on Myositis-Specific Antibodies: New and Old Biomarkers in Idiopathic Inflammatory Myopathy. Clinical Reviews in Allergy and Immunology, 2017, 52, 1-19.	6.5	286
6	Periodontal bacterial colonization in synovial tissues exacerbates collagen-induced arthritis in B10.RIII mice. Arthritis Research and Therapy, 2016, 18, 161.	3.5	44
7	Anti-rods/rings autoantibody seropositivity does not affect response to telaprevir treatment for chronic hepatitis C infection. Autoimmunity Highlights, 2016, 7, 15.	3.9	14
8	Rod and Ring formation from IMP dehydrogenase is regulated via the one-carbon metabolic pathway. Journal of Cell Science, 2016, 129, 3042-52.	2.0	32
9	Anti-rods/rings autoantibody generation in hepatitis C patients during interferon-α/ribavirin therapy. World Journal of Gastroenterology, 2016, 22, 1966.	3.3	32
10	Anti-Rods/Rings: A Human Model of Drug-Induced Autoantibody Generation. Frontiers in Immunology, 2015, 6, 41.	4.8	32
11	Assembly of IMPDH2-Based, CTPS-Based, and Mixed Rod/Ring Structures Is Dependent on Cell Type and Conditions of Induction. Journal of Genetics and Genomics, 2015, 42, 287-299.	3.9	53
12	Antibodies to Rods and Rings. , 2014, , 161-168.		6
13	Molecular Cell Biology and Immunobiology of Mammalian Rod/Ring Structures. International Review of Cell and Molecular Biology, 2014, 308, 35-74.	3.2	54
14	Glutamine deprivation initiates reversible assembly of mammalian rods and rings. Cellular and Molecular Life Sciences, 2014, 71, 2963-2973.	5.4	68
15	Differential Reactivity to IMPDH2 by Anti-rods/rings Autoantibodies and Unresponsiveness to Pegylated Interferon-alpha/Ribavirin Therapy in US and Italian HCV Patients. Journal of Clinical Immunology, 2013, 33, 420-426.	3.8	46