Richard D Dix

List of Publications by Year
in descending order

33 papers	724 citations	623734 14 h-index	552781 26 g-index
33 all docs	33 docs citations	33 times ranked	563 citing authors

#	Article	IF	Citations
1	Programmed Cell Death-Dependent Host Defense in Ocular Herpes Simplex Virus Infection. Frontiers in Microbiology, 2022, 13, 869064.	3.5	7
2	A Mouse Model That Mimics AIDS-Related Cytomegalovirus Retinitis: Insights into Pathogenesis. Pathogens, 2021, 10, 850.	2.8	1
3	Evidence for the involvement of interleukin-1Î± during development of experimental cytomegalovirus retinitis in immunosuppressed mice. Cytokine, 2021, 144, 155596.	3.2	1
4	Atypical cytomegalovirus retinal disease in pyroptosis-deficient mice with murine acquired immunodeficiency syndrome. Experimental Eye Research, 2021, 209, 108651.	2.6	5
5	Parthanatosâ€associated proteins are stimulated intraocularly during development of experimental murine cytomegalovirus retinitis in mice with retrovirusâ€induced immunosuppression. Journal of Medical Virology, 2020, 92, 394-398.	5.0	6
6	Transcriptional analysis of immune response genes during pathogenesis of cytomegalovirus retinitis in mice with murine acquired immunodeficiency syndrome. PLoS Pathogens, 2020, 16, e1009032.	4.7	4
7	SOCS and Herpesviruses, With Emphasis on Cytomegalovirus Retinitis. Frontiers in Immunology, 2019, 10, 732.	4.8	24
8	Mechanisms of AIDS-related cytomegalovirus retinitis. Future Virology, 2019, 14, 545-560.	1.8	4
9	Suppressor of Cytokine Signaling 1 (SOCS1) and SOCS3 Are Stimulated within the Eye during Experimental Murine Cytomegalovirus Retinitis in Mice with Retrovirus-Induced Immunosuppression. Journal of Virology, 2018, 92, .	3.4	10
10	Reduced frequency of murine cytomegalovirus retinitis in C57BL/6 mice correlates with low levels of suppressor of cytokine signaling (SOCS)1 and SOCS3 expression within the eye during corticosteroid-induced immunosuppression. Cytokine, 2017, 97, 38-41.	3.2	9
11	Murine cytomegalovirus infection of mouse macrophages stimulates early expression of suppressor of cytokine signaling (SOCS)1 and SOCS3. PLoS ONE, 2017, 12, e0171812.	2.5	12
12	Viral forensic genomics reveals the relatedness of classic herpes simplex virus strains KOS, KOS63, and KOS79. Virology, 2016, 492, 179-186.	2.4	36
13	Remembrance of Professor James Milton Hill (1942â€“2013). Current Eye Research, 2014, 39, 103-103.	1.5	0
14	Murine cytomegalovirus downregulates interleukin-17 in mice with retrovirus-induced immunosuppression that are susceptible to experimental cytomegalovirus retinitis. Cytokine, 2013, 61, 862-875.	3.2	19
15	Macrophage Activation Associated with Chronic Murine Cytomegalovirus Infection Results in More Severe Experimental Choroidal Neovascularization. PLoS Pathogens, 2012, 8, e1002671.	4.7	27
16	Systemic Reduction of Interleukin-4 or Interleukin-10 Fails to Reduce the Frequency or Severity of Experimental Cytomegalovirus Retinitis in Mice with Retrovirus-Induced Immunosuppression. Ophthalmology and Eye Diseases, 2012, 4, OED.S10294.	1.2	11
17	Evidence For Multiple Cell Death Pathways during Development of Experimental Cytomegalovirus Retinitis in Mice with Retrovirus-Induced Immunosuppression: Apoptosis, Necroptosis, and Pyroptosis. Journal of Virology, 2012, 86, 10961-10978.	3.4	51
18	Interleukin-2 Immunotherapy and AIDS-Related Cytomegalovirus Retinitis. Current HIV Research, 2004, 2, 333-342.	0.5	12

#	ARTICLE	IF	CITATIONS
19	Susceptibility to murine cytomegalovirus retinitis during progression of MAIDS: Correlation with intraocular levels of tumor necrosis factor-Î± and interferon-Î³. Current Eye Research, 2004, 29, 173-180.	1.5	20
20	AIDS-related cytomegalovirus retinitis: Lessons from the laboratory. Current Eye Research, 2004, 29, 91-101.	1.5	11
21	Murine cytomegalovirus retinitis during retrovirus-induced immunodeficiency (MAIDS) in mice: interleukin-2 immunotherapy correlates with increased intraocular levels of perforin mRNA. Antiviral Research, 2003, 59, 111-119.	4.1	6
22	Murine cytomegalovirus retinitis during MAIDS: Susceptibility correlates with elevated intraocular levels of interleukin-4 mRNA. Current Eye Research, 2003, 26, 211-217.	1.5	12
23	Loss of the Perforin Cytotoxic Pathway Predisposes Mice to Experimental Cytomegalovirus Retinitis. Journal of Virology, 2003, 77, 3402-3408.	3.4	39
24	Interleukin-2 Immunotherapy of Murine Cytomegalovirus Retinitis during MAIDS Correlates with Increased Intraocular CD8+ T-Cell Infiltration. Ophthalmic Research, 2003, 35, 154-159.	1.9	18
25	Systemic Murine Cytomegalovirus Infection of Mice with Retrovirus- Induced Immunodeficiency Results in Ocular Infection but Not Retinitis. Ophthalmic Research, 1998, 30, 295-301.	1.9	13
26	Antibody Alone Does Not Prevent Experimental Cytomegalovirus Retinitis in Mice with Retrovirus-Induced Immunodeficiency (MAIDS). Ophthalmic Research, 1997, 29, 381-392.	1.9	16
27	Mice immunosuppressed by murine retrovirus infection (MAIDS) are susceptible to cytomegalovirus retinitis. Current Eye Research, 1994, 13, 587-595.	1.5	30
28	Bilateral electroretinographic changes induced by unilateral intra?visual cortex inoculation of herpes simplex virus type 1 in BALB/c mice. Documenta Ophthalmologica, 1993, 84, 213-230.	2.2	4
29	Infection of Human Neural Cell Aggregate Cultures with a Clinical Isolate of Cytomegalovirus. Journal of Neuropathology and Experimental Neurology, 1991, 50, 441-450.	1.7	20
30	Induction of Encephalitis in SJL Mice by Intranasal Infection with Herpes Simplex Virus Type 1: A Possible Model of Herpes Simplex Encephalitis in Humans. Journal of Infectious Diseases, 1991, 163, 720-727.	4.0	50
31	Glycoprotein gB of herpes simplex virus expresses type-common and type-specific antigenic determinants in vivo. Journal of Medical Virology, 1990, 30, 192-195.	5.0	1
32	Histopathologic characteristics of two forms of experimental herpes simplex virus retinitis. Current Eye Research, 1987, 6, 47-52.	1.5	14
33	Comparative Neurovirulence of Herpes Simplex Virus Type 1 Strains After Peripheral or Intracerebral Inoculation of BALB/c Mice. Infection and Immunity, 1983, 40, 103-112.	2.2	231