Arthur O Anderson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10851338/publications.pdf

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21 papers 2,000 citations

567281 15 h-index 713466 21 g-index

21 all docs

21 docs citations

times ranked

21

2153 citing authors

#	Article	IF	CITATIONS
1	Convalescent Plasma Therapy for COVID-19: State of the Art. Clinical Microbiology Reviews, 2020, 33, .	13.6	94
2	Ultrastructural localization of extracellular matrix proteins of the lymph node cortex: evidence supporting the reticular network as a pathway for lymphocyte migration. BMC Immunology, 2010, 11, 42.	2.2	42
3	Fibroblastic reticular cells and their role in viral hemorrhagic fevers. Expert Review of Anti-Infective Therapy, 2009, 7, 423-435.	4.4	15
4	Reduced Expression of CD45 Protein-tyrosine Phosphatase Provides Protection against Anthrax Pathogenesis. Journal of Biological Chemistry, 2009, 284, 12874-12885.	3.4	26
5	Fibroblastic reticular cell infection by hemorrhagic fever viruses. Immunotherapy, 2009, 1, 187-197.	2.0	26
6	Reduced Levels of Protein Tyrosine Phosphatase CD45 Protect Mice from the Lethal Effects of Ebola Virus Infection. Cell Host and Microbe, 2009, 6, 162-173.	11.0	22
7	Conduit for Privileged Communications in the Lymph Node. Immunity, 2005, 22, 3-5.	14.3	27
8	Spatial and molecular organization of lymph node T cell cortex: a labyrinthine cavity bounded by an epithelium-like monolayer of fibroblastic reticular cells anchored to basement membrane-like extracellular matrix. International Immunology, 2001, 13, 1243-1253.	4.0	171
9	Lymph-Borne Chemokines and Other Low Molecular Weight Molecules Reach High Endothelial Venules via Specialized Conduits While a Functional Barrier Limits Access to the Lymphocyte Microenvironments in Lymph Node Cortex. Journal of Experimental Medicine, 2000, 192, 1425-1440.	8 . 5	538
10	A morphological and immunohistological study of the human and rabbit appendix for comparison with the avian bursa. Developmental and Comparative Immunology, 2000, 24, 797-814.	2.3	55
11	Gene-conversion in rabbit B-cell ontogeny and during immune responses in splenic germinal centers. Veterinary Immunology and Immunopathology, 1999, 72, 7-15.	1.2	10
12	HIV-induced decline in blood CD4/CD8 ratios: viral killing or altered lymphocyte trafficking?. Trends in Immunology, 1998, 19, 10-17.	7.5	96
13	Cords, channels, corridors and conduits: critical architectural elements facilitating cell interactions in the lymph node cortex. Immunological Reviews, 1997, 156, 11-24.	6.0	392
14	ORCHESTRATED INFORMATION TRANSFER UNDERLYING LEUKOCYTE ENDOTHELIAL INTERACTIONS. Annual Review of Immunology, 1996, 14, 155-177.	21.8	184
15	Rabbit IgH sequences in appendix germinal centers: VH diversification by gene conversion-like and hypermutation mechanisms. Immunity, 1994, 1, 647-659.	14.3	140
16	T cell adhesion to endothelium: the FRC conduit system and other anatomic and molecular features which facilitate the adhesion cascade in lymph node. Seminars in Immunology, 1993, 5, 271-282.	5. 6	107
17	Mucosal Priming Alters Pathogenesis of Rift Valley Fever. Advances in Experimental Medicine and Biology, 1988, 237, 717-723.	1.6	8
18	Opsonization of alphaviruses in hamsters. Journal of Medical Virology, 1983, 12, 1-16.	5.0	13

#	Article	IF	CITATIONS
19	EFFECT OF ENTERIC PRIMING WITH REOVIRUS AND LIPOIDAL AMINE ADJUVANT ON MUCOSAL LYMPHATIC TISSUE AND ANTI-VIRAL IgA SECRETION. Annals of the New York Academy of Sciences, 1983, 409, 769-775.	3.8	3
20	POTENTIATION OF THE SECRETORY IgA RESPONSE BY ORAL AND ENTERIC ADMINISTRATION OF CP 20,961. Annals of the New York Academy of Sciences, 1983, 409, 866-870.	3.8	21
21	Effect of Immunological Adjuvants on the Appearance of Monocyte and Dendritic Cell Precursors in Rat Thoracic Duct Lymph. Advances in Experimental Medicine and Biology, 1982, 149, 791-799.	1.6	10