

Lynn B Dustin

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

41
papers

2,717
citations

24
h-index

45
g-index

45
ext. papers

3,054
ext. citations

8
avg, IF

4.86
L-index

#	Paper	IF	Citations
41	TRIM21/Ro52 - Roles in Innate Immunity and Autoimmune Disease. <i>Frontiers in Immunology</i> , 2021 , 12, 738473	8.4	3
40	An HCV Vaccine on the Fly. <i>Journal of Infectious Diseases</i> , 2020 , 221, 1216-1218	7	3
39	Tumor Necrosis Factor Inhibits Spread of Hepatitis C Virus Among Liver Cells, Independent From Interferons. <i>Gastroenterology</i> , 2017 , 153, 566-578.e5	13.3	11
38	Innate and Adaptive Immune Responses in Chronic HCV Infection. <i>Current Drug Targets</i> , 2017 , 18, 826-843	5	31
37	MAIT cells are activated during human viral infections. <i>Nature Communications</i> , 2016 , 7, 11653	17.4	283
36	Hepatitis C virus: life cycle in cells, infection and host response, and analysis of molecular markers influencing the outcome of infection and response to therapy. <i>Clinical Microbiology and Infection</i> , 2016 , 22, 826-832	9.5	47
35	Genome-wide association study of hepatitis C virus- and cryoglobulin-related vasculitis. <i>Genes and Immunity</i> , 2014 , 15, 500-5	4.4	43
34	Immune control and failure in HCV infection--tipping the balance. <i>Journal of Leukocyte Biology</i> , 2014 , 96, 535-48	6.5	33
33	Selection of apoptotic cell specific human antibodies from adult bone marrow. <i>PLoS ONE</i> , 2014 , 9, e95997	3.7	2
32	Interferon lambda: opportunities, risks, and uncertainties in the fight against HCV. <i>Frontiers in Immunology</i> , 2014 , 5, 545	8.4	16
31	The Humoral Immune Response to HCV: Understanding is Key to Vaccine Development. <i>Frontiers in Immunology</i> , 2014 , 5, 550	8.4	48
30	Somatic hypermutations confer rheumatoid factor activity in hepatitis C virus-associated mixed cryoglobulinemia. <i>Arthritis and Rheumatism</i> , 2013 , 65, 2430-40		38
29	Immunotherapy of chronic hepatitis C virus infection with antibodies against programmed cell death-1 (PD-1). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013 , 110, 15001-6	11.5	134
28	Too low to measure, infectious nonetheless. <i>Blood</i> , 2012 , 119, 6181-2	2.2	2
27	Interferon β stimulated natural killer cells from patients with acute hepatitis C virus (HCV) infection recognize HCV-infected and uninfected hepatoma cells via DNAX accessory molecule-1. <i>Journal of Infectious Diseases</i> , 2012 , 205, 1351-62	7	37
26	Efficient replication of genotype 3a and 4a hepatitis C virus replicons in human hepatoma cells. <i>Antimicrobial Agents and Chemotherapy</i> , 2012 , 56, 5365-73	5.9	104
25	Primary, post-primary and non-specific immunoglobulin M responses in HCV infection. <i>Antiviral Therapy</i> , 2012 , 17, 1449-52	1.6	10

24	Natural History, Pathogenesis, and Prevention of HCV Infection 2012 , 11-19		1
23	Immune Control of HCV Infection 2012 , 21-36		
22	HCV and Blood Cells: How Can We Distinguish Infection from Association? 2012 , 55-62		
21	A unique case of follicular lymphoma provides insights to the clonal evolution from follicular lymphoma in situ to manifest follicular lymphoma. <i>Blood</i> , 2011 , 118, 3442-4	2.2	13
20	A flow cytometry-based strategy to identify and express IgM from VH1-69+ clonal peripheral B cells. <i>Journal of Immunological Methods</i> , 2011 , 363, 210-20	2.5	10
19	Clonal B cells in patients with hepatitis C virus-associated mixed cryoglobulinemia contain an expanded anergic CD21 ^{low} B-cell subset. <i>Blood</i> , 2011 , 117, 5425-37	2.2	137
18	Expression of paramyxovirus V proteins promotes replication and spread of hepatitis C virus in cultures of primary human fetal liver cells. <i>Hepatology</i> , 2011 , 54, 1901-12	11.2	74
17	Hepatitis C virus induces interferon- β and interferon-stimulated genes in primary liver cultures. <i>Hepatology</i> , 2011 , 54, 1913-23	11.2	143
16	Chemokine antagonism in chronic hepatitis C virus infection. <i>Journal of Clinical Investigation</i> , 2011 , 121, 25-7	15.9	17
15	Hepatitis C virus-induced cryoglobulinemia. <i>Kidney International</i> , 2009 , 76, 818-24	9.9	133
14	Clonal expansion of immunoglobulin M ⁺ CD27 ⁺ B cells in HCV-associated mixed cryoglobulinemia. <i>Blood</i> , 2008 , 111, 1344-56	2.2	136
13	Cell culture-produced hepatitis C virus does not infect peripheral blood mononuclear cells. <i>Hepatology</i> , 2008 , 48, 1843-50	11.2	205
12	Flying under the radar: the immunobiology of hepatitis C. <i>Annual Review of Immunology</i> , 2007 , 25, 71-99	34.7	258
11	Interferon (IFN)-gamma-inducible protein-10: association with histological results, viral kinetics, and outcome during treatment with pegylated IFN-alpha 2a and ribavirin for chronic hepatitis C virus infection. <i>Journal of Infectious Diseases</i> , 2006 , 194, 895-903	7	190
10	Plasma chemokine levels correlate with the outcome of antiviral therapy in patients with hepatitis C. <i>Blood</i> , 2005 , 106, 1175-82	2.2	155
9	Quasispecies heterogeneity within the E1/E2 region as a pretreatment variable during pegylated interferon therapy of chronic hepatitis C virus infection. <i>Journal of Virology</i> , 2005 , 79, 3071-83	6.6	74
8	Diverse hepatitis C virus glycoproteins mediate viral infection in a CD81-dependent manner. <i>Journal of Virology</i> , 2004 , 78, 8496-505	6.6	139
7	Reexamining the role of the humoral immune response in control of hepatitis C virus infection. <i>Hepatology</i> , 2004 , 40, 756-8	11.2	

6	Accumulation of B lymphocytes with a naive, resting phenotype in a subset of hepatitis C patients. <i>Journal of Immunology</i> , 2003 , 170, 3429-39	5.3	59
5	Ratiometric analysis of calcium mobilization. <i>Clinical and Applied Immunology Reviews</i> , 2000 , 1, 5-15		16
4	T-B cell interaction inhibits spontaneous apoptosis of mature lymphocytes in Bcl-2-deficient mice. <i>Journal of Experimental Medicine</i> , 1995 , 182, 1101-9	16.6	49
3	Regulation of macrophage functions in the murine placenta and decidua: Implications for tolerance of the fetal allograft. <i>Transplantation Reviews</i> , 1989 , 3, 195-214	3.3	
2	Pregnancy as a natural model of allograft tolerance. Interactions between adherent macrophages and trophoblast populations. <i>Transplantation</i> , 1989 , 48, 848-55	1.8	23
1	Resolution of the phosphotransferase enzymes of <i>Streptococcus mutans</i> : purification and preliminary characterization of a heat-stable phosphocARRIER protein. <i>Infection and Immunity</i> , 1984 , 44, 708-15	3.7	12