

# Alain Doglio

## List of Publications by Year in descending order

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54  
papers

1,914  
citations

257357

24  
h-index

254106

43  
g-index

57  
all docs

57  
docs citations

57  
times ranked

2280  
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance of at-home self-collected saliva and nasal-oro-pharyngeal swabs in the surveillance of COVID-19. <i>Journal of Oral Microbiology</i> , 2021, 13, 1858002.	1.2	34
2	Detection of Epstein-Barr Virus in Periodontitis: A Review of Methodological Approaches. <i>Microorganisms</i> , 2021, 9, 72.	1.6	8
3	Epstein-Barr virus-infected plasma cells in periodontitis lesions. <i>Microbial Pathogenesis</i> , 2020, 143, 104128.	1.3	7
4	Periodontal disease and detection of human herpesviruses in saliva and gingival crevicular fluid of chronic kidney disease patients. <i>Journal of Periodontology</i> , 2020, 91, 1139-1147.	1.7	17
5	Inhibition of adhesion-specific genes by <i>Solidago virgaurea</i> extract causes loss of <i>Candida albicans</i> biofilm integrity. <i>Journal of Applied Microbiology</i> , 2019, 127, 68-77.	1.4	5
6	A comparison of two protocols for optimal red blood cell depletion using Sepax-2 device for ABO-major incompatible transplantation in adults. <i>Current Research in Translational Medicine</i> , 2019, 67, 107-111.	1.2	2
7	Antimicrobial effect on <i>Candida albicans</i> biofilm by application of different wavelengths and dyes and the synthetic killer decapeptide KP. <i>Laser Therapy</i> , 2019, 28, 180-186.	0.8	8
8	New Viral Facets in Oral Diseases: The EBV Paradox. <i>International Journal of Molecular Sciences</i> , 2019, 20, 5861.	1.8	30
9	Epstein-Barr Virus-Infected Plasma Cells Infiltrate Erosive Oral Lichen Planus. <i>Journal of Dental Research</i> , 2018, 97, 1494-1500.	2.5	10
10	CD1c-Related DCs that Express CD207/Langerin, but Are Distinguishable from Langerhans Cells, Are Consistently Present in Human Tonsils. <i>Frontiers in Immunology</i> , 2016, 7, 197.	2.2	21
11	EBV Infection Is Common in Gingival Epithelial Cells of the Periodontium and Worsens during Chronic Periodontitis. <i>PLoS ONE</i> , 2013, 8, e80336.	1.1	52
12	Traitement par lymphothérapie adoptive des infections virales chez les patients transplantés : de quelles raisons s'agit-il. <i>Revue Francophone Des Laboratoires</i> , 2012, 2012, 83-92.	0.0	0
13	Specific infiltration of langerin-positive dendritic cells in EBV-infected tonsil, Hodgkin lymphoma and nasopharyngeal carcinoma. <i>International Journal of Cancer</i> , 2011, 128, 2501-2508.	2.3	17
14	Amplification loop of the inflammatory process is induced by P2X <sub>7</sub> activation in intestinal epithelial cells in response to neutrophil transepithelial migration. <i>American Journal of Physiology - Renal Physiology</i> , 2010, 299, G32-G42.	1.6	57
15	Differential expression and regulation of ADAM17 and TIMP3 in acute inflamed intestinal epithelia. <i>American Journal of Physiology - Renal Physiology</i> , 2009, 296, G1332-G1343.	1.6	54
16	Detection of antibodies to hepatitis B core antigen using the Abbott ARCHITECT® anti-HBc assay: Analysis of borderline reactive sera. <i>Journal of Virological Methods</i> , 2008, 154, 206-209.	1.0	23
17	An Envelope-determined Endocytic Route of Viral Entry Allows HIV-1 to Escape from Secreted Phospholipase A2 Entry Blockade. <i>Journal of Molecular Biology</i> , 2007, 367, 702-714.	2.0	14
18	A Ready-To-Use fluorescent-labelled-cysteine-TBTP (4-thiobutyltriphenylphosphonium) synthon to investigate the delivery of non-permeable PNA (peptide nucleic acids)-based compounds to cells. <i>Bioorganic Chemistry</i> , 2007, 35, 313-326.	2.0	6

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19	Neurotoxicity and Other Pharmacological Activities of the Snake Venom Phospholipase A2 OS2: The N-Terminal Region Is More Important Than Enzymatic Activity. <i>Biochemistry</i> , 2006, 45, 5800-5816.	1.2	63
20	Tumor necrosis factor- $\alpha$ stimulates HIV-1 production in primary culture of human adipocytes. <i>Experimental Cell Research</i> , 2005, 304, 544-551.	1.2	27
21	Synthesis and cellular uptake of a fluorescently labeled cyclic PNA-based compound. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2004, 14, 4435-4438.	1.0	14
22	Human let-7 stem-loop precursors harbor features of RNase III cleavage products. <i>Nucleic Acids Research</i> , 2003, 31, 6593-6597.	6.5	131
23	Exportin-5 Mediates Nuclear Export of Minihelix-containing RNAs. <i>Journal of Biological Chemistry</i> , 2003, 278, 5505-5508.	1.6	139
24	Increased reactive oxygen species production with antisense oligonucleotides directed against uncoupling protein 2 in murine endothelial cells. <i>Biochemistry and Cell Biology</i> , 2002, 80, 757-764.	0.9	116
25	A Peptide Derived from Bee Venom-Secreted Phospholipase A <sub>2</sub> Inhibits Replication of T-Cell Tropic HIV-1 Strains via Interaction with the CXCR4 Chemokine Receptor. <i>Molecular Pharmacology</i> , 2001, 60, 341-347.	1.0	72
26	Terminal Minihelix, a Novel RNA Motif That Directs Polymerase III Transcripts to the Cell Cytoplasm. <i>Journal of Biological Chemistry</i> , 2001, 276, 25910-25918.	1.6	36
27	On the Functional Diversity of Secreted Phospholipases A <sub>2</sub> : Cloning of Novel Mammalian Enzymes and HIV-1 Antiviral Properties. <i>Medical Science Symposia Series</i> , 2001, , 81-84.	0.0	0
28	Secreted phospholipases A <sub>2</sub> , a new class of HIV inhibitors that block virus entry into host cells. <i>Journal of Clinical Investigation</i> , 1999, 104, 611-618.	3.9	139
29	Second Generation of the Automated Cobas Amplicor HCV Assay Improves Sensitivity of Hepatitis C Virus RNA Detection and Yields Results That Are More Clinically Relevant. <i>Journal of Clinical Microbiology</i> , 1999, 37, 1567-1569.	1.8	79
30	L'ARN moléculaire thérapeutique ? Vers une conception rationnelle du développement des ARN antisens, des ribozymes et des aptamères d'ARN.. <i>Medecine/Sciences</i> , 1999, 15, 677.	0.0	0
31	Hepatitis G and C viruses respond to interferon-alpha with different virologic kinetics. <i>Digestive Diseases and Sciences</i> , 1998, 43, 1307-1310.	1.1	4
32	Rapid genotyping of hepatitis C virus by direct cycle sequencing of PCR-amplified cDNAs and capillary electrophoresis analysis. <i>Research in Virology</i> , 1998, 149, 219-227.	0.7	23
33	Lack of Influence of Hepatitis G Virus Infection on Alcohol-Related Hepatic Lesions. <i>Scandinavian Journal of Gastroenterology</i> , 1998, 33, 1209-1212.	0.6	3
34	Hepatitis G Virus (HGV) and Antibodies to a Putative HGV Envelope Protein in Alcoholic Patients in South-Eastern France. <i>American Journal of Gastroenterology</i> , 1998, 93, 1599-1600.	0.2	0
35	3'-End Modification of the Adenoviral VA1 Gene Affects Its Expression in Human Cells: Consequences for the Design of Chimeric VA1 RNA Ribozymes. <i>Oligonucleotides</i> , 1998, 8, 379-390.	4.4	4
36	T Cells Chronically Infected With HIV Do Not Contain Sufficient Nef to Promote CD4 Downmodulation in the Absence of Envelope-Mediated Effects. <i>Journal of Acquired Immune Deficiency Syndromes</i> , 1998, 17, 112-119.	0.3	3

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37	Chronic hepatitis C and autoimmunity: good response to immunosuppressive treatment. <i>Digestive Diseases and Sciences</i> , 1997, 42, 778-780.	1.1	38
38	Phenotyping of intrahepatic and peripheral blood lymphocytes in patients with chronic hepatitis C. <i>Digestive Diseases and Sciences</i> , 1997, 42, 2495-2500.	1.1	16
39	Alteration of CD44 Expression in HIV Type 1-Infected T Cell Lines. <i>AIDS Research and Human Retroviruses</i> , 1996, 12, 1615-1622.	0.5	6
40	Protection of a T-Cell Line from Human Immunodeficiency Virus Replication by the Stable Expression of a Short Antisense RNA Sequence Carried by a Shuttle RNA Molecule. <i>Journal of Acquired Immune Deficiency Syndromes</i> , 1995, 9, 349-358.	0.3	18
41	Autoantibodies directed against CD43 molecules with an altered glycosylation status on human immunodeficiency virus type 1 (HIV-1)-infected CEM cells are found in all HIV-1+ individuals. <i>Blood</i> , 1995, 86, 2302-11.	0.6	6
42	Altered glycosylation of leukosialin, CD43, in HIV-1-infected cells of the CEM line. <i>Journal of Experimental Medicine</i> , 1994, 180, 1609-1617.	4.2	61
43	Altered Sialylation of CD45 in HIV-1-Infected T Lymphocytes. <i>Virology</i> , 1994, 199, 265-274.	1.1	27
44	Southern Blot Detection of Human Papillomaviruses (HPVs) DNA Sequences in Gingival Tissues. <i>Journal of Periodontology</i> , 1992, 63, 667-673.	1.7	24
45	Stimulation of human interleukin 1 production and specific mRNA expression by microtubule-disrupting drugs. <i>Cellular Immunology</i> , 1990, 131, 391-397.	1.4	31
46	The Adipocyte: Relationships between Proliferation and Adipose Cell Differentiation. <i>The American Review of Respiratory Disease</i> , 1990, 142, S57-S59.	2.9	15
47	Regulation of gene expression by insulin in adipose cells: opposite effects on adipin and glycerophosphate dehydrogenase genes. <i>Molecular and Cellular Endocrinology</i> , 1989, 63, 199-208.	1.6	45
48	Growth hormone stimulates c-fos gene expression by means of protein kinase C without increasing inositol lipid turnover. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 1148-1152.	3.3	138
49	Cloning and regulation of a mRNA specifically expressed in the preadipose state. <i>Journal of Biological Chemistry</i> , 1989, 264, 10119-25.	1.6	52
50	A preadipocyte clonal line from mouse brown adipose tissue. <i>Experimental Cell Research</i> , 1987, 168, 218-232.	1.2	62
51	Expression of the mitochondrial uncoupling protein in brown adipocytes. <i>Experimental Cell Research</i> , 1987, 168, 233-246.	1.2	38
52	Acute regulation of insulin-like growth factor-I gene expression by growth hormone during adipose cell differentiation. <i>EMBO Journal</i> , 1987, 6, 4011-6.	3.5	14
53	Expression of the phosphoenolpyruvate carboxykinase gene and its insulin regulation during differentiation of preadipose cell lines. <i>Biochemical and Biophysical Research Communications</i> , 1986, 138, 468-475.	1.0	22
54	Coupling of growth arrest and expression of early markers during adipose conversion of preadipocyte cell lines. <i>Biochemical and Biophysical Research Communications</i> , 1986, 137, 903-910.	1.0	70