

Edward K L Chan

List of Publications by Year in descending order

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Version: 2024-02-01

273
papers

18,909
citations

9786

73
h-index

15266

126
g-index

282
all docs

282
docs citations

282
times ranked

17598
citing authors

#	ARTICLE	IF	CITATIONS
1	The International Consensus on ANA Patterns (ICAP) in 2021—The 6th Workshop and Current Perspectives. <i>Journal of Applied Laboratory Medicine</i> , 2022, 7, 322-330.	1.3	31
2	Anti-Ro52 Autoantibody Is Common in Systemic Autoimmune Rheumatic Diseases and Correlating with Worse Outcome when Associated with interstitial lung disease in Systemic Sclerosis and Autoimmune Myositis. <i>Clinical Reviews in Allergy and Immunology</i> , 2022, 63, 178-193.	6.5	18
3	Global Noncoding microRNA Profiling in Mice Infected with Partial Human Mouth Microbes (PAHMM) Using an Ecological Time-Sequential Polybacterial Periodontal Infection (ETSPPI) Model Reveals Sex-Specific Differential microRNA Expression. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5107.	4.1	3
4	Expanded assessment of xenobiotic associations with antinuclear antibodies in the United States, 1988—2012. <i>Environment International</i> , 2022, 166, 107376.	10.0	3
5	Antihistone and antisplliceosome antibodies. , 2021, , 237-247.		1
6	Fusobacteria modulate oral carcinogenesis and promote cancer progression. <i>Journal of Oral Microbiology</i> , 2021, 13, 1849493.	2.7	51
7	The antinuclear antibody HEp-2 indirect immunofluorescence assay: a survey of laboratory performance, pattern recognition and interpretation. <i>Autoimmunity Highlights</i> , 2021, 12, 4.	3.9	7
8	Subgingival microbiome of deep and shallow periodontal sites in patients with rheumatoid arthritis: a pilot study. <i>BMC Oral Health</i> , 2021, 21, 248.	2.3	11
9	Strong Association of the Myriad Discrete Speckled Nuclear Pattern With Anti-SS-A/Ro60 Antibodies: Consensus Experience of Four International Expert Centers. <i>Frontiers in Immunology</i> , 2021, 12, 730102.	4.8	7
10	How to report the antinuclear antibodies (anti-cell antibodies) test on HEp-2 cells: guidelines from the ICAP initiative. <i>Immunologic Research</i> , 2021, 69, 594-608.	2.9	34
11	Establishment of international autoantibody reference standards for the detection of autoantibodies directed against PML bodies, GW bodies, and NuMA protein. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021, 59, 197-207.	2.3	4
12	Response to “Decision making value of nuclear dense fine speckled pattern in systemic autoimmune rheumatic disease: trick or treat?” by Deng et al. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, e93-e93.	0.9	3
13	Response to: “The utility of the HEp-2000 antinuclear antibody substrate” by Lee et al. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, e68-e68.	0.9	5
14	Anti-DFS70 Antibodies Among Patient and Healthy Population Cohorts in China: Results From a Multicenter Training Program Showing Spontaneous Abortion and Pediatric Systemic Autoimmune Rheumatic Diseases Are Common in Anti-DFS70 Positive Patients. <i>Frontiers in Immunology</i> , 2020, 11, 562138.	4.8	15
15	Anti-rods/rings autoantibody and IMPDH filaments: an update after fifteen years of discovery. <i>Autoimmunity Reviews</i> , 2020, 19, 102643.	5.8	25
16	Current laboratory and clinical practices in reporting and interpreting anti-nuclear antibody indirect immunofluorescence (ANA IIF) patterns: results of an international survey. <i>Autoimmunity Highlights</i> , 2020, 11, 17.	3.9	14
17	Establishment of an international autoantibody reference standard for human anti-DFS70 antibodies: proof-of-concept study for a novel Megapool strategy by pooling individual specific sera. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019, 57, 1754-1763.	2.3	16
18	Clinical relevance of HEp-2 indirect immunofluorescent patterns: the International Consensus on ANA patterns (ICAP) perspective. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, 879-889.	0.9	217

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19	Ribavirin induces widespread accumulation of IMP dehydrogenase into rods/rings structures in multiple major mouse organs. <i>Antiviral Research</i> , 2019, 162, 130-135.	4.1	20
20	Unending story of the indirect immunofluorescence assay on HEp-2 cells: old problems and new solutions?. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e46-e46.	0.9	31
21	Reference standards for the detection of anti-mitochondrial and anti-rods/rings autoantibodies. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1789-1798.	2.3	18
22	CD70 as a target for chimeric antigen receptor T cells in head and neck squamous cell carcinoma. <i>Oral Oncology</i> , 2018, 78, 145-150.	1.5	39
23	Clarification Needed Regarding Anti-Topoisomerase I as a Biomarker for Non-Small Cell Lung Cancer. <i>Annals of Thoracic Surgery</i> , 2018, 106, 935.	1.3	1
24	CIP2A immunosensor comprised of vertically-aligned carbon nanotube interdigitated electrodes towards point-of-care oral cancer screening. <i>Biosensors and Bioelectronics</i> , 2018, 117, 68-74.	10.1	37
25	International Consensus on Antinuclear Antibody Patterns: defining negative results and reporting unidentified patterns. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1799-1802.	2.3	26
26	Immune Response-Dependent Assembly of IMP Dehydrogenase Filaments. <i>Frontiers in Immunology</i> , 2018, 9, 2789.	4.8	37
27	Enoxacin and bis-enoxacin stimulate 4T1 murine breast cancer cells to release extracellular vesicles that inhibit osteoclastogenesis. <i>Scientific Reports</i> , 2018, 8, 16182.	3.3	13
28	Emerging microRNAs in cancer diagnosis, progression, and immune surveillance. <i>Cancer Letters</i> , 2018, 438, 126-132.	7.2	85
29	Prescription medication use and antinuclear antibodies in the United States, 1999–2004. <i>Journal of Autoimmunity</i> , 2018, 92, 93-103.	6.5	10
30	International consensus on antinuclear antibody patterns: definition of the AC-29 pattern associated with antibodies to DNA topoisomerase I. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1783-1788.	2.3	53
31	A Comprehensive Overview on Myositis-Specific Antibodies: New and Old Biomarkers in Idiopathic Inflammatory Myopathy. <i>Clinical Reviews in Allergy and Immunology</i> , 2017, 52, 1-19.	6.5	286
32	Dr Eng M. Tan: a tribute to an enduring legacy in autoimmunity. <i>Lupus</i> , 2017, 26, 208-217.	1.6	0
33	Aneurysm-Specific miR-221 and miR-146a Participates in Human Thoracic and Abdominal Aortic Aneurysms. <i>International Journal of Molecular Sciences</i> , 2017, 18, 875.	4.1	27
34	Antinuclear antibodies and mortality in the National Health and Nutrition Examination Survey (1999-2004). <i>PLoS ONE</i> , 2017, 12, e0185977.	2.5	9
35	Associations Between Selected Xenobiotics and Antinuclear Antibodies in the National Health and Nutrition Examination Survey, 1999–2004. <i>Environmental Health Perspectives</i> , 2016, 124, 426-436.	6.0	27
36	Antihistone and Antispliceosome Antibodies. , 2016, , 213-221.		0

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37	Loukoumasomes Are Distinct Subcellular Structures from Rods and Rings and Are Structurally Associated with MAP2 and the Nuclear Envelope in Retinal Cells. <i>PLoS ONE</i> , 2016, 11, e0165162.	2.5	6
38	Single-cell antibody nanowells: a novel technology in detecting anti-SSA/Ro60- and anti-SSB/La autoantibody-producing cells in peripheral blood of rheumatic disease patients. <i>Arthritis Research and Therapy</i> , 2016, 18, 107.	3.5	10
39	MicroRNA-375 as a biomarker for malignant transformation in oral lesions. <i>Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology</i> , 2016, 122, 743-752.e1.	0.4	32
40	Periodontal bacterial colonization in synovial tissues exacerbates collagen-induced arthritis in B10.RIII mice. <i>Arthritis Research and Therapy</i> , 2016, 18, 161.	3.5	44
41	Anti-rods/rings autoantibody seropositivity does not affect response to telaprevir treatment for chronic hepatitis C infection. <i>Autoimmunity Highlights</i> , 2016, 7, 15.	3.9	14
42	Differential capacity of therapeutic drugs to induce Rods/Rings structures in vitro and in vivo and generation of anti-Rods/Rings autoantibodies. <i>Clinical Immunology</i> , 2016, 173, 149-156.	3.2	24
43	Rod and Ring formation from IMP dehydrogenase is regulated via the one-carbon metabolic pathway. <i>Journal of Cell Science</i> , 2016, 129, 3042-52.	2.0	32
44	Report on the second International Consensus on ANA Pattern (ICAP) workshop in Dresden 2015. <i>Lupus</i> , 2016, 25, 797-804.	1.6	81
45	From autoantibody research to standardized diagnostic assays in the management of human diseases – report of the 12th Dresden Symposium on Autoantibodies. <i>Lupus</i> , 2016, 25, 787-796.	1.6	19
46	A re-evaluation of anti-NA-14 antibodies in patients with primary Sjögren's syndrome: Significant role of interferon- β in the production of autoantibodies against NA-14. <i>Autoimmunity</i> , 2016, 49, 347-356.	2.6	5
47	International consensus on ANA patterns (ICAP): the bumpy road towards a consensus on reporting ANA results. <i>Autoimmunity Highlights</i> , 2016, 7, 1.	3.9	116
48	Anti-rods/rings autoantibody generation in hepatitis C patients during interferon- α /ribavirin therapy. <i>World Journal of Gastroenterology</i> , 2016, 22, 1966.	3.3	32
49	Anti-Cancer Drugs Reactivate Tumor Suppressor miR-375 Expression in Tongue Cancer Cells. <i>Journal of Cellular Biochemistry</i> , 2015, 116, 836-843.	2.6	20
50	Report of the First International Consensus on Standardized Nomenclature of Antinuclear Antibody HEp-2 Cell Patterns 2014–2015. <i>Frontiers in Immunology</i> , 2015, 6, 412.	4.8	270
51	Microinjection of specific anti-IMPDH2 antibodies induces disassembly of cytoplasmic rods/rings that are primarily stationary and stable structures. <i>Cell and Bioscience</i> , 2015, 5, 1.	4.8	47
52	miR-494 represses HOXA10 expression and inhibits cell proliferation in oral cancer. <i>Oral Oncology</i> , 2015, 51, 151-157.	1.5	61
53	Our Journey from the Study of Human Autoantibodies to the microRNA World. <i>Frontiers in Immunology</i> , 2015, 6, 110.	4.8	2
54	Anti-Rods/Rings: A Human Model of Drug-Induced Autoantibody Generation. <i>Frontiers in Immunology</i> , 2015, 6, 41.	4.8	32

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55	Interleukin 1 β -Responsive MicroRNA-146a Is Critical for the Cytokine-Induced Tolerance and Cross-Tolerance to Toll-Like Receptor Ligands. <i>Journal of Innate Immunity</i> , 2015, 7, 428-440.	3.8	51
56	The Uses and Misuses of Multiplex Autoantibody Assays in Systemic Autoimmune Rheumatic Diseases. <i>Frontiers in Immunology</i> , 2015, 6, 181.	4.8	33
57	Assembly of IMPDH2-Based, CTPS-Based, and Mixed Rod/Ring Structures Is Dependent on Cell Type and Conditions of Induction. <i>Journal of Genetics and Genomics</i> , 2015, 42, 287-299.	3.9	53
58	CIP2A regulates cancer metabolism and CREB phosphorylation in non-small cell lung cancer. <i>Molecular BioSystems</i> , 2015, 11, 105-114.	2.9	14
59	Golgi Complex and Endosome Antibodies. , 2014, , 265-273.		0
60	Autoantibodies to GW/P Bodies and Components of the MicroRNA Pathway. , 2014, , 257-263.		1
61	Anti-U1RNP and -Sm Antibodies. , 2014, , 151-159.		0
62	Antibodies to Rods and Rings. , 2014, , 161-168.		6
63	Autoantibodies to Survival of Motor Neuron (SMN) Complex. , 2014, , 139-144.		0
64	Antinuclear Antibodies. , 2014, , 129-137.		0
65	Molecular Cell Biology and Immunobiology of Mammalian Rod/Ring Structures. <i>International Review of Cell and Molecular Biology</i> , 2014, 308, 35-74.	3.2	54
66	Reproductive and Hormonal Risk Factors for Antinuclear Antibodies (ANA) in a Representative Sample of U.S. Women. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 2492-2502.	2.5	27
67	Positive Correlation of STAT1 and miR-146a with Anemia in Patients with Systemic Lupus Erythematosus. <i>Journal of Clinical Immunology</i> , 2014, 34, 171-180.	3.8	26
68	Reduced levels of CCL2 and CXCL10 in systemic lupus erythematosus patients under treatment with prednisone, mycophenolate mofetil, or hydroxychloroquine, except in a high STAT1 subset. <i>Arthritis Research and Therapy</i> , 2014, 16, R23.	3.5	24
69	Elevated signal transducers and activators of transcription 1 correlates with increased C-C motif chemokine ligand 2 and C-X-C motif chemokine 10 levels in peripheral blood of patients with systemic lupus erythematosus. <i>Arthritis Research and Therapy</i> , 2014, 16, R20.	3.5	19
70	Glutamine deprivation initiates reversible assembly of mammalian rods and rings. <i>Cellular and Molecular Life Sciences</i> , 2014, 71, 2963-2973.	5.4	68
71	International recommendations for the assessment of autoantibodies to cellular antigens referred to as anti-nuclear antibodies. <i>Annals of the Rheumatic Diseases</i> , 2014, 73, 17-23.	0.9	471
72	Autoantibodies to the Rpp25 Component of the Th/To Complex are the Most Common Antibodies in Patients with Systemic Sclerosis without Antibodies Detectable by Widely Available Commercial Tests. <i>Journal of Rheumatology</i> , 2014, 41, 1334-1343.	2.0	22

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73	Temporal evolution of human autoantibody response to cytoplasmic rods and rings structure during anti-HCV therapy with ribavirin and interferon- α . <i>Immunologic Research</i> , 2014, 60, 38-49.	2.9	24
74	miR-375 activates p21 and suppresses telomerase activity by coordinately regulating HPV E6/E7, E6AP, CIP2A, and 14-3-3 σ . <i>Molecular Cancer</i> , 2014, 13, 80.	19.2	84
75	Prevalence and clinical significance of anti-MDA5 antibodies in European patients with polymyositis/dermatomyositis. <i>Clinical and Experimental Rheumatology</i> , 2014, 32, 891-7.	0.8	66
76	Differential Reactivity to IMPDH2 by Anti-rods/rings Autoantibodies and Unresponsiveness to Pegylated Interferon-alpha/Ribavirin Therapy in US and Italian HCV Patients. <i>Journal of Clinical Immunology</i> , 2013, 33, 420-426.	3.8	46
77	Implications in the difference of anti-Mi-2 and -p155/140 autoantibody prevalence in two dermatomyositis cohorts from Mexico City and Guadalajara. <i>Arthritis Research and Therapy</i> , 2013, 15, R48.	3.5	63
78	Rpp25 is a major target of autoantibodies to the Th/To complex as measured by a novel chemiluminescent assay. <i>Arthritis Research and Therapy</i> , 2013, 15, R50.	3.5	24
79	MicroRNA-146a in autoimmunity and innate immune responses. <i>Annals of the Rheumatic Diseases</i> , 2013, 72, ii90-ii95.	0.9	74
80	Antinuclear Antibody Test: When to Order?. <i>American Journal of Medicine</i> , 2013, 126, e17.	1.5	4
81	Reflections on Ten Years of History of, and Future Prospects for, GW182 and GW/P Body Research. <i>Advances in Experimental Medicine and Biology</i> , 2013, 768, 261-270.	1.6	4
82	Function of GW182 and GW Bodies in siRNA and miRNA Pathways. <i>Advances in Experimental Medicine and Biology</i> , 2013, 768, 71-96.	1.6	22
83	Autoantibodies to Argonaute 2 (Su Antigen). <i>Advances in Experimental Medicine and Biology</i> , 2013, 768, 45-59.	1.6	26
84	The Discovery of GW Bodies. <i>Advances in Experimental Medicine and Biology</i> , 2013, 768, 5-21.	1.6	7
85	Senescence Sensitivity of Breast Cancer Cells Is Defined by Positive Feedback Loop between CIP2A and E2F1. <i>Cancer Discovery</i> , 2013, 3, 182-197.	9.4	117
86	Introduction: The GW Body Story as an Example of Autoantibodies with Significant Impacts to Molecular Cell Biology. <i>Advances in Experimental Medicine and Biology</i> , 2013, 768, 1-4.	1.6	2
87	An SNP in the Trinucleotide Repeat Region of the TNRC6A Gene Maps to a Major TNGW1 Autoepitope in Patients with Autoantibodies to GW182. <i>Advances in Experimental Medicine and Biology</i> , 2013, 768, 243-259.	1.6	2
88	Regulation of TLR2-Mediated Tolerance and Cross-Tolerance through IRAK4 Modulation by miR-132 and miR-212. <i>Journal of Immunology</i> , 2013, 190, 1250-1263.	0.8	150
89	Tumor suppressor miR-375 regulates MYC expression via repression of CIP2A coding sequence through multiple miRNA-mRNA interactions. <i>Molecular Biology of the Cell</i> , 2013, 24, 1638-1648.	2.1	87
90	Telomere recombination and alternative telomere lengthening mechanisms. <i>Frontiers in Bioscience - Landmark</i> , 2013, 18, 1.	3.0	29

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91	Cytoplasmic Rods and Rings Autoantibodies Developed during Pegylated Interferon and Ribavirin Therapy in Patients with Chronic Hepatitis C. <i>Antiviral Therapy</i> , 2012, 17, 805-811.	1.0	64
92	Coexistence of anti-RNA polymerase III and anti-U1RNP antibodies in patients with systemic lupus erythematosus: two cases without features of scleroderma. <i>Lupus</i> , 2012, 21, 68-74.	1.6	6
93	Keratinization-associated miR-7 and miR-21 Regulate Tumor Suppressor Reversion-inducing Cysteine-rich Protein with Kazal Motifs (RECK) in Oral Cancer. <i>Journal of Biological Chemistry</i> , 2012, 287, 29261-29272.	3.4	82
94	Anti-MJ/NXP-2 antibodies are the most common specificity in a cohort of adult caucasian patients with dermatomyositis. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, A49.2-A49.	0.9	1
95	MicroRNAs and autoimmunity. <i>Current Opinion in Immunology</i> , 2012, 24, 686-691.	5.5	75
96	Defining a new role of GW182 in maintaining miRNA stability. <i>EMBO Reports</i> , 2012, 13, 1102-1108.	4.5	46
97	Anti-MJ/NXP-2 autoantibody specificity in a cohort of adult Italian patients with polymyositis/dermatomyositis. <i>Arthritis Research and Therapy</i> , 2012, 14, R97.	3.5	124
98	Autoantibodies to transcription intermediary factor (TIF)1 δ associated with dermatomyositis. <i>Arthritis Research and Therapy</i> , 2012, 14, R79.	3.5	22
99	Role of environmental factors in autoantibody production - importance of a detailed analysis in a small cohort. <i>Arthritis Research and Therapy</i> , 2012, 14, 109.	3.5	2
100	CIP2A Promotes Proliferation of Spermatogonial Progenitor Cells and Spermatogenesis in Mice. <i>PLoS ONE</i> , 2012, 7, e33209.	2.5	49
101	Longitudinal Study of a Human Drug-Induced Model of Autoantibody to Cytoplasmic Rods/Rings following HCV Therapy with Ribavirin and Interferon- α . <i>PLoS ONE</i> , 2012, 7, e45392.	2.5	53
102	Prevalence and sociodemographic correlates of antinuclear antibodies in the United States. <i>Arthritis and Rheumatism</i> , 2012, 64, 2319-2327.	6.7	338
103	A new immunoprecipitation-real time quantitative PCR assay for anti-Th/To and anti-U3RNP antibody detection in systemic sclerosis. <i>Arthritis Research and Therapy</i> , 2012, 14, R128.	3.5	8
104	Common Pathways of Autoimmune Inflammatory Myopathies and Genetic Neuromuscular Disorders. <i>Clinical Reviews in Allergy and Immunology</i> , 2012, 42, 16-25.	6.5	11
105	MicroRNAs in systemic rheumatic diseases. <i>Arthritis Research and Therapy</i> , 2011, 13, 229.	3.5	107
106	Anti-argonaute2 (Ago2/Su) and -Ro antibodies identified by immunoprecipitation in primary anti-phospholipid syndrome (PAPS). <i>Autoimmunity</i> , 2011, 44, 90-97.	2.6	15
107	Atypical clinical presentation of a subset of patients with anti-RNA polymerase III - non-scleroderma cases associated with dominant RNA polymerase I reactivity and nucleolar staining. <i>Arthritis Research and Therapy</i> , 2011, 13, R119.	3.5	5
108	Frequent coexistence of anti-topoisomerase I and anti-U1RNP autoantibodies in African American patients associated with mild skin involvement: a retrospective clinical study. <i>Arthritis Research and Therapy</i> , 2011, 13, R73.	3.5	8

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109	Polyclonal hypergammaglobulinemia and autoantibody production induced by vaccination in farmed Atlantic salmon. <i>Fish and Shellfish Immunology</i> , 2011, 30, 1080-1086.	3.6	15
110	MicroRNA in TLR signaling and endotoxin tolerance. <i>Cellular and Molecular Immunology</i> , 2011, 8, 388-403.	10.5	272
111	Antihistone and Antispliceosomal Antibodies. , 2011, , 275-292.		4
112	Induction of Cytoplasmic Rods and Rings Structures by Inhibition of the CTP and GTP Synthetic Pathway in Mammalian Cells. <i>PLoS ONE</i> , 2011, 6, e29690.	2.5	177
113	High resolution of microRNA signatures in human whole saliva. <i>Archives of Oral Biology</i> , 2011, 56, 1506-1513.	1.8	95
114	MicroRNAs in rheumatoid arthritis. <i>FEBS Letters</i> , 2011, 585, 3667-3674.	2.8	88
115	Gender and ethnicity differences in the prevalence of scleroderma-related autoantibodies. <i>Clinical Rheumatology</i> , 2011, 30, 1333-1339.	2.2	50
116	Altered miR-146a expression in Sjögren's syndrome and its functional role in innate immunity. <i>European Journal of Immunology</i> , 2011, 41, 2029-2039.	2.9	145
117	Lupus T cells switched on by DNA hypomethylation via microRNA?. <i>Arthritis and Rheumatism</i> , 2011, 63, 1177-1181.	6.7	23
118	Autoantibodies to survival of motor neuron complex in patients with polymyositis: Immunoprecipitation of D, E, F, and G proteins without other components of small nuclear ribonucleoproteins. <i>Arthritis and Rheumatism</i> , 2011, 63, 1972-1978.	6.7	40
119	A secretagogue-small interfering RNA conjugate confers resistance to cytotoxicity in a cell model of Sjögren's syndrome. <i>Arthritis and Rheumatism</i> , 2011, 63, 3116-3125.	6.7	12
120	Polymicrobial Infection with Periodontal Pathogens Specifically Enhances MicroRNA miR-146a in ApoE ^{-/-} Mice during Experimental Periodontal Disease. <i>Infection and Immunity</i> , 2011, 79, 1597-1605.	2.2	102
121	Mechanistic Role of MicroRNA-146a in Endotoxin-Induced Differential Cross-Regulation of TLR Signaling. <i>Journal of Immunology</i> , 2011, 186, 1723-1734.	0.8	190
122	Divergent GW182 functional domains in the regulation of translational silencing. <i>Nucleic Acids Research</i> , 2011, 39, 2534-2547.	14.5	30
123	Mapping of Ago2-GW182 Functional Interactions. <i>Methods in Molecular Biology</i> , 2011, 725, 45-62.	0.9	11
124	Autoantibodies and Autoantigens in Sjögren's Syndrome. , 2011, , 111-132.		0
125	Abstract 122: Downregulated miR-375 in tongue cancer and its putative role as a tumor suppressor microRNA. , 2011, , .		0
126	Overexpression of dicer as a result of reduced let-7 MicroRNA levels contributes to increased cell proliferation of oral cancer cells. <i>Genes Chromosomes and Cancer</i> , 2010, 49, 549-559.	2.8	92

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127	Formation of GW/P bodies as marker for microRNA-mediated regulation of innate immune signaling in THP-1 cells. <i>Immunology and Cell Biology</i> , 2010, 88, 205-212.	2.3	35
128	Anti-Th/To Are Common Antinucleolar Autoantibodies in Italian Patients with Scleroderma. <i>Journal of Rheumatology</i> , 2010, 37, 2071-2075.	2.0	52
129	CIP2A expression and localization in oral carcinoma and dysplasia. <i>Cancer Biology and Therapy</i> , 2010, 10, 694-699.	3.4	44
130	Life stress, negative mood states, and antibodies to heat shock protein 70 in endometrial cancer. <i>Brain, Behavior, and Immunity</i> , 2010, 24, 210-214.	4.1	7
131	High prevalence of autoantibodies to RNA helicase A in Mexican patients with systemic lupus erythematosus. <i>Arthritis Research and Therapy</i> , 2010, 12, R6.	3.5	18
132	Autoantibody to NA14 is an independent marker primarily for Sjögren's syndrome. <i>Frontiers in Bioscience - Landmark</i> , 2009, Volume, 3733.	3.0	17
133	miR-146a Is Critical for Endotoxin-induced Tolerance. <i>Journal of Biological Chemistry</i> , 2009, 284, 34590-34599.	3.4	351
134	Citrulline Dependence of Anti-Cyclic Citrullinated Peptide Antibodies in Systemic Lupus Erythematosus as a Marker of Deforming/Erosive Arthritis. <i>Journal of Rheumatology</i> , 2009, 36, 2682-2690.	2.0	61
135	Congenital Heart Block Not Associated with Anti-Ro/La Antibodies: Comparison with Anti-Ro/La-positive Cases. <i>Journal of Rheumatology</i> , 2009, 36, 1744-1748.	2.0	25
136	The C-terminal half of human Ago2 binds to multiple GW-rich regions of GW182 and requires GW182 to mediate silencing. <i>Rna</i> , 2009, 15, 804-813.	3.5	130
137	Antibody Reactivity to Î±-Enolase in Mothers of Children with Congenital Heart Block. <i>Journal of Rheumatology</i> , 2009, 36, 565-569.	2.0	11
138	Contrast in aberrant microRNA expression in systemic lupus erythematosus and rheumatoid arthritis: Is microRNA-146 all we need?. <i>Arthritis and Rheumatism</i> , 2009, 60, 912-915.	6.7	47
139	Inflammatory caspases are critical for enhanced cell death in the target tissue of Sjögren's syndrome before disease onset. <i>Immunology and Cell Biology</i> , 2009, 87, 81-90.	2.3	46
140	Optimization of immunoprecipitation-western blot analysis in detecting GW182-associated components of GW/P bodies. <i>Nature Protocols</i> , 2009, 4, 674-685.	12.0	24
141	Co-clustering of Golgi complex and other cytoplasmic organelles to crescentic region of half-moon nuclei during apoptosis. <i>Cell Biology International</i> , 2009, 33, 148-157.	3.0	9
142	Identification of Enoxacin as an Inhibitor of Osteoclast Formation and Bone Resorption by Structure-Based Virtual Screening. <i>Journal of Medicinal Chemistry</i> , 2009, 52, 5144-5151.	6.4	46
143	MicroRNA in autoimmunity and autoimmune diseases. <i>Journal of Autoimmunity</i> , 2009, 32, 189-194.	6.5	455
144	Reduced IgG anti-small nuclear ribonucleoprotein autoantibody production in systemic lupus erythematosus patients with positive IgM anti-cytomegalovirus antibodies. <i>Arthritis Research and Therapy</i> , 2009, 11, R27.	3.5	22

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145	Clinical interpretation of antinuclear antibody tests in systemic rheumatic diseases. <i>Modern Rheumatology</i> , 2009, 19, 219-228.	1.8	98
146	Clinical interpretation of antinuclear antibody tests in systemic rheumatic diseases. <i>Modern Rheumatology</i> , 2009, 19, 219-228.	1.8	65
147	Patients with pulmonary tuberculosis are frequently positive for anti-cyclic citrullinated peptide antibodies, but their sera also react with unmodified arginine-containing peptide. <i>Arthritis and Rheumatism</i> , 2008, 58, 1576-1581.	6.7	70
148	MicroRNAs and Their Emerging Roles in Immunology. <i>Annals of the New York Academy of Sciences</i> , 2008, 1143, 226-239.	3.8	80
149	Upregulated miR-146a expression in peripheral blood mononuclear cells from rheumatoid arthritis patients. <i>Arthritis Research and Therapy</i> , 2008, 10, R101.	3.5	600
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