Jan Gmc Damoiseaux

List of Publications by Year
in descending order

147	6,048	76294 40	82499 72
papers	citations	h-index	g-index

150	150	150	6194
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	International recommendations for the assessment of autoantibodies to cellular antigens referred to as anti-nuclear antibodies. Annals of the Rheumatic Diseases, 2014, 73, 17-23.	0.5	471
2	Revised 2017 international consensus on testing of ANCAs in granulomatosis with polyangiitis and microscopic polyangiitis. Nature Reviews Rheumatology, 2017, 13, 683-692.	3.5	302
3	Vitamin D as an immune modulator in multiple sclerosis, a review. Journal of Neuroimmunology, 2008, 194, 7-17.	1.1	280
4	Report of the First International Consensus on Standardized Nomenclature of Antinuclear Antibody HEp-2 Cell Patterns 2014â€“2015. Frontiers in Immunology, 2015, 6, 412.	2.2	270
5	Vitamin D Status Is Positively Correlated with Regulatory T Cell Function in Patients with Multiple Sclerosis. PLoS ONE, 2009, 4, e6635.	1.1	235
6	Clinical relevance of HEp-2 indirect immunofluorescent patterns: the International Consensus on ANA patterns (ICAP) perspective. Annals of the Rheumatic Diseases, 2019, 78, 879-889.	0.5	217
7	Effects of vitamin D on the peripheral adaptive immune system: A review. Autoimmunity Reviews, 2011, 10, 733-743.	2.5	207
8	ANCA as a Predictor of Relapse. Journal of the American Society of Nephrology: JASN, 2015, 26, 537-542.	3.0	176
9	Reduction in IL-10 producing B cells (Breg) in multiple sclerosis is accompanied by a reduced naÃ¯ve/memory Breg ratio during a relapse but not in remission. Journal of Neuroimmunology, 2011, 239, 80-86.	1.1	157
10	Detection of antineutrophil cytoplasmic antibodies (ANCAs): a multicentre European Vasculitis Study Group (EUVAS) evaluation of the value of indirect immunofluorescence (IIF) versus antigen-specific immunoassays. Annals of the Rheumatic Diseases, 2017, 76, 647-653.	0.5	154
11	239th ENMC International Workshop: Classification of dermatomyositis, Amsterdam, the Netherlands, 14â€“16 December 2018. Neuromuscular Disorders, 2020, 30, 70-92.	0.3	148
12	Safety and T Cell Modulating Effects of High Dose Vitamin D3 Supplementation in Multiple Sclerosis. PLoS ONE, 2010, 5, e15235.	1.1	145
13	The relevance of vitamin D receptor gene polymorphisms for vitamin D research in multiple sclerosis. Autoimmunity Reviews, 2009, 8, 621-626.	2.5	124
14	The IL-2 â€“ IL-2 receptor pathway in health and disease: The role of the soluble IL-2 receptor. Clinical Immunology, 2020, 218, 108515.	1.4	117
15	International consensus on ANA patterns (ICAP): the bumpy road towards a consensus on reporting ANA results. Autoimmunity Highlights, 2016, 7, 1.	3.9	116
16	Autoantibodies in idiopathic inflammatory myopathies: Clinical associations and laboratory evaluation by mono- and multispecific immunoassays. Autoimmunity Reviews, 2019, 18, 293-305.	2.5	100
17	Acute Hemodynamic Response and Uremic Toxin Removal inÂConventional and Extended Hemodialysis and Hemodiafiltration: A Randomized Crossover Study. American Journal of Kidney Diseases, 2014, 64, 247-256.	2.1	87
18	Neutrophils and Contact Activation of Coagulation as Potential Drivers of COVID-19. Circulation, 2020, 142, 1787-1790.	1.6	83

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19	2020 international consensus on ANCA testing beyond systemic vasculitis. Autoimmunity Reviews, 2020, 19, 102618.	2.5	79
20	Autoantibodies 2015: From diagnostic biomarkers toward prediction, prognosis and prevention. Autoimmunity Reviews, 2015, 14, 555-563.	2.5	76
21	Immune regulatory effects of high dose vitamin D3 supplementation in a randomized controlled trial in relapsing remitting multiple sclerosis patients receiving IFNÎ²; the SOLARIUM study. Journal of Neuroimmunology, 2016, 300, 47-56.	1.1	76
22	Antineutrophil Cytoplasmic Autoantibodies: How Are They Detected and What Is Their Use for Diagnosis, Classification and Follow-up?. Clinical Reviews in Allergy and Immunology, 2012, 43, 211-219.	2.9	70
23	Vitamin D effects on B cell function in autoimmunity. Annals of the New York Academy of Sciences, 2014, 1317, 84-91.	1.8	67
24	Vitamin D in the healthy and inflamed central nervous system: access and function. Journal of the Neurological Sciences, 2011, 311, 37-43.	0.3	66
25	PR3-ANCA: A promising biomarker for ulcerative colitis with extensive disease. Clinica Chimica Acta, 2013, 424, 267-273.	0.5	65
26	A novel enzyme-linked immunosorbent assay using a mixture of human native and recombinant proteinase-3 significantly improves the diagnostic potential for antineutrophil cytoplasmic antibody-associated vasculitis. Annals of the Rheumatic Diseases, 2009, 68, 228-233.	0.5	62
27	Autoantibodies and SARS-CoV2 infection: The spectrum from association to clinical implication: Report of the 15th Dresden Symposium on Autoantibodies. Autoimmunity Reviews, 2022, 21, 103012.	2.5	60
28	Evaluation of automated multi-parametric indirect immunofluorescence assays to detect anti-neutrophil cytoplasmic antibodies (ANCA) in granulomatosis with polyangiitis (GPA) and microscopic polyangiitis (MPA). Autoimmunity Reviews, 2016, 15, 736-741.	2.5	56
29	Autoantibody Standardization in the Netherlands. Annals of the New York Academy of Sciences, 2009, 1173, 10-14.	1.8	55
30	The diagnosis and classification of the cryoglobulinemic syndrome. Autoimmunity Reviews, 2014, 13, 359-362.	2.5	55
31	International consensus on antinuclear antibody patterns: definition of the AC-29 pattern associated with antibodies to DNA topoisomerase I. Clinical Chemistry and Laboratory Medicine, 2018, 56, 1783-1788.	1.4	53
32	Increased inflammasome related gene expression profile in PBMC may facilitate T helper 17 cell induction in multiple sclerosis. Molecular Immunology, 2015, 63, 521-529.	1.0	52
33	Antigen excess in modern immunoassays: To anticipate on the unexpected. Autoimmunity Reviews, 2015, 14, 160-167.	2.5	51
34	Influence of vitamin D on key bacterial taxa in infant microbiota in the KOALA Birth Cohort Study. PLoS ONE, 2017, 12, e0188011.	1.1	51
35	Nature versus nurture in the spectrum of rheumatic diseases: Classification of spondyloarthritis as autoimmune or autoinflammatory. Autoimmunity Reviews, 2018, 17, 935-941.	2.5	51
36	Illuminating vitamin D effects on B cells â€“ the multiple sclerosis perspective. Immunology, 2016, 147, 275-284.	2.0	50

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37	The influence of sex hormones on cytokines in multiple sclerosis and experimental autoimmune encephalomyelitis: a review. Multiple Sclerosis Journal, 2005, 11, 349-359.	1.4	47
38	Vitamin D 3 supplementation in multiple sclerosis: Symptoms and biomarkers of depression. Journal of the Neurological Sciences, 2017, 378, 30-35.	0.3	44
39	A multicentre study to improve clinical interpretation of proteinase-3 and myeloperoxidase anti-neutrophil cytoplasmic antibodies. Rheumatology, 2017, 56, 1533-1541.	0.9	44
40	Vitamin D as a T-cell Modulator in Multiple Sclerosis. Vitamins and Hormones, 2011, 86, 401-428.	0.7	43
41	Effect of vitamin D3 supplementation on peripheral B cell differentiation and isotype switching in patients with multiple sclerosis. Multiple Sclerosis Journal, 2011, 17, 1418-1423.	1.4	41
42	Autoantibody detection in bullous pemphigoid: Clinical evaluation of the EUROPLUSâ„¢ Dermatology Mosaic. Journal of Immunological Methods, 2012, 382, 76-80.	0.6	37
43	Image analysis: a novel approach for the quantification of antineutrophil cytoplasmic antibody levels in patients with Wegener's granulomatosis. Journal of Immunological Methods, 2003, 274, 27-35.	0.6	34
44	Frequencies and clinical associations of myositis-related antibodies in The Netherlands: A one-year survey of all Dutch patients. Journal of Translational Autoimmunity, 2019, 2, 100013.	2.0	34
45	Natural killer cells in multiple sclerosis: A review. Immunology Letters, 2020, 222, 1-11.	1.1	34
46	Vitamin D Status Does Not Affect Disability Progression of Patients with Multiple Sclerosis over Three Year Follow-Up. PLoS ONE, 2016, 11, e0156122.	1.1	34
47	How to report the antinuclear antibodies (anti-cell antibodies) test on HEp-2 cells: guidelines from the ICAP initiative. Immunologic Research, 2021, 69, 594-608.	1.3	34
48	EUROPLUSâ„¢ ANCA BIOCHIP mosaic: PR3 and MPO antigen microdots improve the laboratory diagnostics of ANCA-associated vasculitis. Journal of Immunological Methods, 2009, 348, 67-73.	0.6	33
49	A low vitamin D status at diagnosis is associated with an early conversion to secondary progressive multiple sclerosis. Journal of Steroid Biochemistry and Molecular Biology, 2016, 164, 254-257.	1.2	32
50	Exploring the effect of vitamin D₃ supplementation on the anti-EBV antibody response in relapsing-remitting multiple sclerosis. Multiple Sclerosis Journal, 2018, 24, 1280-1287.	1.4	32
51	Performance evaluation of a novel chemiluminescence assay for detection of anti-GBM antibodies: an international multicenter study. Nephrology Dialysis Transplantation, 2012, 27, 243-252.	0.4	31
52	Unending story of the indirect immunofluorescence assay on HEp-2 cells: old problems and new solutions?. Annals of the Rheumatic Diseases, 2019, 78, e46-e46.	0.5	31
53	The International Consensus on ANA Patterns (ICAP) in 2021â€"The 6th Workshop and Current Perspectives. journal of applied laboratory medicine, The, 2022, 7, 322-330.	0.6	31
54	ANCA-GBM Dot-Blot: Evaluation of an Assay in the Differential Diagnosis of Patients Presenting with Rapidly Progressive Glomerulonephritis. Journal of Clinical Immunology, 2004, 24, 435-440.	2.0	28

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55	Multiple Effects of Cyclosporin A on the Thymus in Relation to T-Cell Development and Autoimmunity. Clinical Immunology and Immunopathology, 1997, 82, 197-202.	2.1	26
56	International Consensus on Antinuclear Antibody Patterns: defining negative results and reporting unidentified patterns. Clinical Chemistry and Laboratory Medicine, 2018, 56, 1799-1802.	1.4	26
57	Diagnostics and Treatment of Cryoglobulinaemia: It Takes Two to Tango. Clinical Reviews in Allergy and Immunology, 2014, 47, 299-310.	2.9	25
58	Stress-Axis Regulation by Vitamin D3 in Multiple Sclerosis. Frontiers in Neurology, 2018, 9, 263.	1.1	24
59	Laboratory assessment in musculoskeletal disorders. Best Practice and Research in Clinical Rheumatology, 2003, 17, 475-494.	1.4	22
60	Vitamin D ₃ supplementation and neurofilament light chain in multiple sclerosis. Acta Neurologica Scandinavica, 2020, 141, 77-80.	1.0	22
61	Fifty years of antineutrophil cytoplasmic antibodies (ANCA) testing: do we need to revise the international consensus statement on testing and reporting on ANCA?. Apmis, 2009, 117, 55-59.	0.9	21
62	Vitamin D-related gene expression profiles in immune cells of patients with relapsing remitting multiple sclerosis. Journal of Neuroimmunology, 2011, 235, 91-97.	1.1	21
63	From ANA-screening to antigen-specificity: an EASI-survey on the daily practice in European countries. Clinical and Experimental Rheumatology, 2014, 32, 539-46.	0.4	21
64	Differential Effects of X-Irradiation and Cyclosporin-A Administration on the Thymus with Respect to the Generation of Cyclosporin-A-Induced Autoimmunity. Autoimmunity, 1995, 4, 127-138.	0.6	20
65	Vitamin D supplementation and antibodies against the Epstein-Barr virus in multiple sclerosis patients. Multiple Sclerosis Journal, 2013, 19, 1679-1680.	1.4	20
66	Sperm-Associated Antigen 16 Is a Novel Target of the Humoral Autoimmune Response in Multiple Sclerosis. Journal of Immunology, 2014, 193, 2147-2156.	0.4	20
67	The perspective on standardisation and harmonisation: the viewpoint of the EASI president. Autoimmunity Highlights, 2020, 11, 4.	3.9	20
68	Harmonization of antineutrophil cytoplasmic antibodies (ANCA) testing by reporting test result-specific likelihood ratios: position paper. Clinical Chemistry and Laboratory Medicine, 2021, 59, e35-e39.	1.4	20
69	Seasonal Influence on the Risk of Relapse at a Rise of Antineutrophil Cytoplasmic Antibodies in Vasculitis Patients with Renal Involvement. Journal of Rheumatology, 2017, 44, 473-481.	1.0	18
70	The Engagement Between Vitamin D and the Immune System: Is Consolidation by a Marriage to Be Expected?. EBioMedicine, 2018, 31, 9-10.	2.7	18
71	Intracellular IL-10 detection in T cells by flowcytometry: The use of protein transport inhibitors revisited. Journal of Immunological Methods, 2012, 381, 59-65.	0.6	17
72	GM-CSF production by CD4+ T cells in MS patients: Regulation by regulatory T cells and vitamin D. Journal of Neuroimmunology, 2015, 280, 36-42.	1.1	17

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73	Network of nuclear receptor ligands in multiple sclerosis: Common pathways and interactions of sex-steroids, corticosteroids and vitamin D3-derived molecules. Autoimmunity Reviews, 2016, 15, 900-910.	2.5	17
74	Characterization of an anti-fetal AChR monoclonal antibody isolated from a myasthenia gravis patient. Scientific Reports, 2017, 7, 14426.	1.6	17
75	The interaction between anti-Ro/SSA and anti-La/SSB autoantibodies and anti-infectious antibodies in a wide spectrum of auto-immune diseases: another angle of the autoimmune mosaic. Clinical and Experimental Rheumatology, 2017, 35, 929-935.	0.4	17
76	Infectious Serologies and Autoantibodies in Hepatitis C and Autoimmune Disease-Associated Mixed Cryoglobulinemia. Clinical Reviews in Allergy and Immunology, 2012, 42, 238-246.	2.9	16
77	Quality and best practice in medical laboratories: specific requests for autoimmunity testing. Autoimmunity Highlights, 2020, 11, 12.	3.9	16
78	Antinuclear antibodies (ANA) as a criterion for classification and diagnosis of systemic autoimmune diseases. Journal of Translational Autoimmunity, 2022, 5, 100145.	2.0	16
79	Automatic Reading of ANCA-Slides: Evaluation of the AKLIDES System. Clinical and Developmental Immunology, 2012, 2012, 1-7.	3.3	15
80	Vitamin D3 supplementation and the IL-2/IL-2R pathway in multiple sclerosis: Attenuation of progressive disturbances?. Journal of Neuroimmunology, 2018, 314, 50-57.	1.1	15
81	Autoantibodies in the grocery shop: does quantity matter?. Immunologic Research, 2013, 56, 413-419.	1.3	14
82	Performance analysis of automated evaluation of antinuclear antibody indirect immunofluorescent tests in a routine setting. Autoimmunity Highlights, 2018, 9, 8.	3.9	14
83	Current laboratory and clinical practices in reporting and interpreting anti-nuclear antibody indirect immunofluorescence (ANA IIF) patterns: results of an international survey. Autoimmunity Highlights, 2020, 11, 17.	3.9	14
84	256th ENMC international workshop: Myositis specific and associated autoantibodies (MSA-ab): Amsterdam, The Netherlands, 8-10 October 2021. Neuromuscular Disorders, 2022, 32, 594-608.	0.3	13
85	Individual values of antineutrophil cytoplasmic antibodies do not correspond between antigen-specific assays. Clinical Chemistry and Laboratory Medicine, 2018, 56, e39-e42.	1.4	12
86	Vitamin D supplementation in multiple sclerosis: an expert opinion based on the review of current evidence. Expert Review of Neurotherapeutics, 2021, 21, 715-725.	1.4	12
87	Bullous Skin Diseases: Classical Types of Autoimmune Diseases. Scientifica, 2013, 2013, 1-5.	0.6	11
88	Diagnostic ANCA algorithms in daily clinical practice: evidence, experience, and effectiveness. Lupus, 2016, 25, 917-924.	0.8	11
89	EASI â€“ European Autoimmunity Standardisation Initiative: facing the challenges of diagnostics in autoimmunity. Clinical Chemistry and Laboratory Medicine, 2018, 56, 1620-1623.	1.4	11
90	Validation conform ISO-15189 of assays in the field of autoimmunity: Joint efforts in The Netherlands. Autoimmunity Reviews, 2018, 17, 513-517.	2.5	11

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91	The IL-2 â€“ IL-2 receptor pathway: Key to understanding multiple sclerosis. Journal of Translational Autoimmunity, 2021, 4, 100123.	2.0	11
92	An international survey on anti-neutrophil cytoplasmic antibodies (ANCA) testing in daily clinical practice. Clinical Chemistry and Laboratory Medicine, 2018, 56, 1759-1770.	1.4	10
93	Correlation of different cellular assays to analyze T cell-related cytokine profiles in vitamin D3-supplemented patients with multiple sclerosis. Molecular Immunology, 2019, 105, 198-204.	1.0	10
94	Vitamin D/CD46 Crosstalk in Human T Cells in Multiple Sclerosis. Frontiers in Immunology, 2020, 11, 598727.	2.2	10
95	Subclinical myasthenia gravis in thymomas. Lung Cancer, 2021, 152, 143-148.	0.9	10
96	EFFECT OF IN VIVO RAPAMYCIN TREATMENT ON DE NOVO T-CELL DEVELOPMENT IN RELATION TO INDUCTION OF AUTOIMMUNE-LIKE IMMUNOPATHOLOGY IN THE RAT1. Transplantation, 1996, 62, 994-1001.	0.5	10
97	Prevalence of Anticardiolipin Antibodies in Patient Cohorts with Distinct Clinical Manifestations of the Antiphospholipid Syndrome. Annals of the New York Academy of Sciences, 2009, 1173, 146-151.	1.8	9
98	The association between antiâ€acetylcholine receptor antibody level and clinical improvement in myasthenia gravis. European Journal of Neurology, 2022, 29, 1187-1197.	1.7	9
99	Statin Use and Markers of Immunity in the Doetinchem Cohort Study. PLoS ONE, 2013, 8, e77587.	1.1	8
100	Detection of Anti-neutrophil Cytoplasmic Antibodies (ANCA) by Indirect Immunofluorescence. Methods in Molecular Biology, 2019, 1901, 47-62.	0.4	8
101	Prognostic value of natural killer cell/T cell ratios for disease activity in multiple sclerosis. European Journal of Neurology, 2021, 28, 901-909.	1.7	8
102	Autoantibodies in the disease criteria for systemic sclerosis: The need for specification for optimal application. Journal of Translational Autoimmunity, 2022, 5, 100141.	2.0	8
103	Anti-dsDNA antibodies in the classification criteria of systemic lupus erythematosus. Journal of Translational Autoimmunity, 2022, 5, 100139.	2.0	8
104	Multiplex autoantibody detection for autoimmune liver diseases and autoimmune gastritis. Journal of Immunological Methods, 2017, 448, 21-25.	0.6	7
105	The Role of Autoantibodies in the Diagnosis of Autoimmune Liver Disease: Lessons Learned from Clinical Practice. journal of applied laboratory medicine, The, 2022, 7, 259-267.	0.6	7
106	The impact of the COVID-19 pandemic on autoimmune diagnostics in Europe: A lesson to be learned. Autoimmunity Reviews, 2021, 20, 102985.	2.5	7
107	Vitamin D related genetic polymorphisms affect serological response to high-dose vitamin D supplementation in multiple sclerosis. PLoS ONE, 2021, 16, e0261097.	1.1	7
108	Do associated auto-antibodies influence the outcome of myasthenia gravis after thymectomy?. Autoimmunity, 2015, 48, 552-555.	1.2	6

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109	Multiparametric autoimmune diagnostics: recent advances. Pathology and Laboratory Medicine International, 2016, , 15.	0.2	6
110	Immunomodulation by vitamin D in multiple sclerosis: More than IL-17. Journal of Neuroimmunology, 2016, 292, 79-80.	1.1	6
111	Antineutrophil cytoplasmic antibodies: reporting and diagnostic strategies. Annals of the Rheumatic Diseases, 2017, 76, e39-e39.	0.5	6
112	Precision of autoantibody assays in clinical diagnostic laboratories: What is the reality?. Clinical Biochemistry, 2020, 83, 57-64.	0.8	6
113	The search for an autoimmune origin of psychotic disorders: Prevalence of autoantibodies against hippocampus antigens, glutamic acid decarboxylase and nuclear antigens. Schizophrenia Research, 2021, 228, 462-471.	1.1	6
114	ANCA Testing in Clinical Practice: From Implementation to Quality Control and Harmonization. Frontiers in Immunology, 2021, 12, 656796.	2.2	6
115	Are autoantibodies to RNA-polymerase III to be incorporated in routine diagnostic laboratory algorithms for systemic autoimmune rheumatic diseases?. Annals of the Rheumatic Diseases, 2014, 73, e29-e29.	0.5	5
116	CD14/Toll-like receptors interact with bacteria and regulatory T-cells in the development of childhood asthma. European Respiratory Journal, 2014, 44, 799-802.	3.1	5
117	Response to: â€˜The utility of the HEp-2000 antinuclear antibody substrateâ€™ by Leeet al. Annals of the Rheumatic Diseases, 2020, 79, e68-e68.	0.5	5
118	More about complement in the antiphospholipid syndrome. Blood, 2020, 136, 1456-1459.	0.6	5
119	Standardisation of PR3-ANCA and MPO-ANCA: evaluation of certified reference materials. Annals of the Rheumatic Diseases, 2020, 79, 1520-1522.	0.5	5
120	Medical immunology: Two-way bridge connecting bench and bedside. Immunology Letters, 2014, 162, 127-133.	1.1	4
121	Maintaining remission in patients with granulomatosis with polyangiitis or microscopic polyangiitis: the role of ANCA. Expert Opinion on Orphan Drugs, 0, , 1-12.	0.5	4
122	Hypercalcaemia rather than high dose vitamin D3 supplements could exacerbate multiple sclerosis. Brain, 2019, 142, e71-e71.	3.7	4
123	Comparison of different immunoassays for the detection of antibodies against Intrinsic Factor and Parietal Cells. Journal of Immunological Methods, 2020, 487, 112867.	0.6	4
124	NK/T cell ratios associate with interleukin-2 receptor alpha chain expression and shedding in multiple sclerosis. Journal of Neuroimmunology, 2021, 353, 577499.	1.1	4
125	Illuminating vitamin D effects on B-cells - the multiple sclerosis perspective. Immunology, 2016, 147, n/a-n/a.	2.0	4
126	Positioning of myositis-specific and associated autoantibody (MSA/MAA) testing in disease criteria and routine diagnostic work-up. Journal of Translational Autoimmunity, 2022, 5, 100148.	2.0	4

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127	Autoimmune Encephalitis With mGluR1 Antibodies Presenting With Epilepsy, but Without Cerebellar Signs. Neurology: Neuroimmunology and NeuroInflammation, 2022, 9, e1171.	3.1	4
128	Antineutrophil cytoplasmic antibodies: appropriate use and interpretation. Annals of the Rheumatic Diseases, 2017, 76, e24-e24.	0.5	3
129	Performance analysis of automated evaluation of Crithidia luciliae-based indirect immunofluorescence tests in a routine setting â€“ strengths and weaknesses. Clinical Chemistry and Laboratory Medicine, 2017, 56, 86-93.	1.4	3
130	Antigen-Specific Detection of Autoantibodies Against Myeloperoxidase (MPO) and Proteinase 3 (PR3). Methods in Molecular Biology, 2019, 1901, 153-176.	0.4	3
131	Response to â€˜Decision making value of nuclear dense fine speckled pattern in systemic autoimmune rheumatic disease: trick or treat?â€™ by Denget al. Annals of the Rheumatic Diseases, 2020, 79, e93-e93.	0.5	3
132	Testing for IgA anti-tissue transglutaminase in routine clinical practice: Requesting behaviour in relation to prevalence of positive results. Journal of Translational Autoimmunity, 2020, 3, 100045.	2.0	3
133	Immune Monitoring upon Treatment with Biologics in SjÃ¶grenâ€™s Syndrome: The What, Where, When, and How. Biomolecules, 2021, 11, 116.	1.8	3
134	Vitamin D status is negatively correlated with retinal nerve fiber layer thickness in relapsing-remitting MS patients without acute optic neuritis. Multiple Sclerosis Journal, 2017, 23, 128-129.	1.4	2
135	On the ethics of not supplementing low 25-hydroxyvitamin D levels in a controlled study in relapsing remitting multiple sclerosis. Journal of the Neurological Sciences, 2017, 379, 331.	0.3	2
136	The Way Forward With Vitamin D in Multiple Sclerosis. , 2018, , 175-191.		2
137	Proportions of circulating transitional B cells associate with MRI activity in interferon beta-treated multiple sclerosis patients. Journal of Neuroimmunology, 2021, 358, 577664.	1.1	2
138	Lessons learned from the diagnostic work-up of a patient with the bare lymphocyte syndrome type II. Clinical Immunology, 2022, 235, 108932.	1.4	2
139	Clinical relevance of ANCA in small-vessel vasculitis: positioning of antigen-specific immunoassays. Clinical Rheumatology, 2018, 37, 2015-2016.	1.0	1
140	Response to â€˜Titre-specific positive predictive value of anti-nuclear antibody patternsâ€™ by Vulsteke et al. Annals of the Rheumatic Diseases, 2019, , annrheumdis-2019-216266.	0.5	1
141	Response to: â€˜Revised 2017 international consensus on ANCA testing in small vessel vasculitis: support from an external quality assessmentâ€™ by Broeders et al. Annals of the Rheumatic Diseases, 2019, 78, e114-e111.	0.5	1
142	Case report of delayed seroprotection rather than non-response after primary three-dose hepatitis B vaccination. Vaccine, 2020, 38, 112-114.	1.7	1
143	Autoantibodies in the criteria of autoimmune diseases: is it sufficient to know that the test is positive?. Journal of Translational Autoimmunity, 2022, 5, 100144.	2.0	1
144	Repository of intra- and inter-run variations of quantitative autoantibody assays: a European multicenter study. Clinical Chemistry and Laboratory Medicine, 2022, 60, 1373-1383.	1.4	1

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145	Autoantibodies in Disease Criteria for Systemic Autoimmune Diseases. , 2019, , 81-89.		0
146	Response to: â€˜Antinuclear antibodies: mitotic patterns and their clinical associationsâ€™ by Betancur and GÃ³mez-Puerta. Annals of the Rheumatic Diseases, 2020, 79, e64-e64.	0.5	0
147	Diagnostic performance characteristics of the Quanta Flash Rheumatoid Factor assay in a consecutive Dutch patient cohort. Clinical Chemistry and Laboratory Medicine, 2022, .	1.4	0