Lieve Van Hoovels

List of Publications by Year
in descending order

32	412	687363 13	794594 19
papers	citations	h-index	g-index

34	34	34	376
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Analytical performance and diagnostic accuracy of six different faecal calprotectin assays in inflammatory bowel disease. Clinical Chemistry and Laboratory Medicine, 2017, 55, 1564-1573.	2.3	49
2	Performance characteristics of rheumatoid factor and anti-cyclic citrullinated peptide antibody assays may impact ACR/EULAR classification of rheumatoid arthritis. Annals of the Rheumatic Diseases, 2018, 77, 667-677.	0.9	38
3	Variation in antinuclear antibody detection by automated indirect immunofluorescence analysis. Annals of the Rheumatic Diseases, 2019, 78, e48-e48.	0.9	26
4	Analytical performance evaluation of four cartridge-type blood gas analyzers. Clinical Chemistry and Laboratory Medicine, 2012, 50, 1083-91.	2.3	24
5	The importance of detecting anti-DFS70 in routine clinical practice: comparison of different care settings. Clinical Chemistry and Laboratory Medicine, 2018, 56, 1090-1099.	2.3	21
6	Pre-analytical and analytical confounders of serum calprotectin as a biomarker in rheumatoid arthritis. Clinical Chemistry and Laboratory Medicine, 2019, 58, 40-49.	2.3	21
7	ANA IIF Automation: Moving towards Harmonization? Results of a Multicenter Study. Journal of Immunology Research, 2017, 2017, 1-7.	2.2	20
8	Circulating calprotectin as biomarker in neutrophil-related inflammation: Pre-analytical recommendations and reference values according to sample type. Clinica Chimica Acta, 2021, 517, 149-155.	1.1	17
9	Do not forget about pre-analytics in faecal calprotectin measurement!. Clinica Chimica Acta, 2017, 473, 124-126.	1.1	16
10	Titre-specific positive predictive value of antinuclear antibody patterns. Annals of the Rheumatic Diseases, 2021, 80, e128-e128.	0.9	16
11	Added value of indirect immunofluorescence intensity of automated antinuclear antibody testing in a secondary hospital setting. Clinical Chemistry and Laboratory Medicine, 2016, 54, e63-6.	2.3	15
12	Harmonizing by reducing inter-run variability: performance evaluation of a quality assurance program for antinuclear antibody detection by indirect immunofluorescence. Clinical Chemistry and Laboratory Medicine, 2019, 57, 990-998.	2.3	14
13	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
14	Impact of autoimmune serology test results on RA classification and diagnosis. Journal of Translational Autoimmunity, 2022, 5, 100142.	4.0	14
15	Multicentre study to improve clinical interpretation of rheumatoid factor and anti-citrullinated protein/peptide antibodies test results. RMD Open, 2022, 8, e002099.	3.8	12
16	Analytical performance of the single well titer function of NOVA ViewÂ®: good enough to omit ANA IIF titer analysis?. Clinical Chemistry and Laboratory Medicine, 2018, 56, 258-261.	2.3	11
17	Diagnostic and analytical performance evaluation of ten commercial assays for detecting SARS-CoV-2 humoral immune response. Journal of Immunological Methods, 2021, 493, 113043.	1.4	10
18	Optimization of serologic diagnosis of celiac disease in the pediatric setting. Autoimmunity Reviews, 2020, 19, 102513.	5.8	9

#	Article	IF	Citations
19	Integrating quality assurance in autoimmunity: the changing face of the automated ANA IIF test. Clinical Chemistry and Laboratory Medicine, 2021, 59, 1247-1255.	2.3	9
20	Revised 2017 international consensus on ANCA testing in small vessel vasculitis: support from an external quality assessment. Annals of the Rheumatic Diseases, 2019, 78, e113-e113.	0.9	8
21	Laboratory evaluation of anti-dsDNA antibodies. Clinica Chimica Acta, 2022, 528, 34-43.	1.1	8
22	Prognostic value of circulating calprotectin levels on the clinical course of COVID-19 differs between serum, heparin, EDTA and citrate sample types. Clinica Chimica Acta, 2022, 525, 54-61.	1.1	8
23	Analytical and diagnostic performance evaluation of five creatinine POCT devices in the identification of patients at risk for post-contrast acute kidney injury (PCAKI). Clinical Chemistry and Laboratory Medicine, 2019, 57, e214-e217.	2.3	6
24	Harmonisation of laboratory tests for rheumatic diseases: still a long way to go. Annals of the Rheumatic Diseases, 2020, 79, e5-e5.	0.9	6
25	IgA rheumatoid factor in rheumatoid arthritis. Clinical Chemistry and Laboratory Medicine, 2022, 60, 1617-1626.	2.3	6
26	Added Value of Fecal Calprotectin to Support the Diagnosis of Spondyloarthropathies. Journal of Rheumatology, 2019, 46, 215-216.	2.0	4
27	Pre-analytical recommendations and reference values for circulating calprotectin are sample type and assay dependent. Clinical Chemistry and Laboratory Medicine, 2021, .	2.3	4
28	A further cautionary tale for interpretation of external quality assurance results (EQA): Commutability of EQA materials for point-of-care glucose meters. Clinica Chimica Acta, 2016, 462, 146-147.	1.1	2
29	Standardisation of ACPA tests: evaluation of a new candidate reference preparation. Annals of the Rheumatic Diseases, 2022, 81, 1379-1384.	0.9	2
30	Clinical laboratories have a critical role in test strip lot management in glucose point-of-care testing. Clinical Chemistry and Laboratory Medicine, 2016, 54, e155-9.	2.3	1
31	Comments on a performance evaluation of cartridge-type blood gas analyzers. Reply. Clinical Chemistry and Laboratory Medicine, 2012, 50, 1133-4.	2.3	0
32	Serum free light chain analysis: persisting limitations with new kids on the block. Clinical Chemistry and Laboratory Medicine, 2022, .	2.3	0