

Lieve Van Hoovels

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

412
citations

686830

13
h-index

794141

19
g-index

34
all docs

34
docs citations

34
times ranked

376
citing authors

#	ARTICLE	IF	CITATIONS
1	Analytical performance and diagnostic accuracy of six different faecal calprotectin assays in inflammatory bowel disease. <i>Clinical Chemistry and Laboratory Medicine</i> , 2017, 55, 1564-1573.	1.4	49
2	Performance characteristics of rheumatoid factor and anti-cyclic citrullinated peptide antibody assays may impact ACR/EULAR classification of rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2018, 77, 667-677.	0.5	38
3	Variation in antinuclear antibody detection by automated indirect immunofluorescence analysis. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e48-e48.	0.5	26
4	Analytical performance evaluation of four cartridge-type blood gas analyzers. <i>Clinical Chemistry and Laboratory Medicine</i> , 2012, 50, 1083-91.	1.4	24
5	The importance of detecting anti-DFS70 in routine clinical practice: comparison of different care settings. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1090-1099.	1.4	21
6	Pre-analytical and analytical confounders of serum calprotectin as a biomarker in rheumatoid arthritis. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019, 58, 40-49.	1.4	21
7	ANA IIF Automation: Moving towards Harmonization? Results of a Multicenter Study. <i>Journal of Immunology Research</i> , 2017, 2017, 1-7.	0.9	20
8	Circulating calprotectin as biomarker in neutrophil-related inflammation: Pre-analytical recommendations and reference values according to sample type. <i>Clinica Chimica Acta</i> , 2021, 517, 149-155.	0.5	17
9	Do not forget about pre-analytics in faecal calprotectin measurement!. <i>Clinica Chimica Acta</i> , 2017, 473, 124-126.	0.5	16
10	Titre-specific positive predictive value of antinuclear antibody patterns. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, e128-e128.	0.5	16
11	Added value of indirect immunofluorescence intensity of automated antinuclear antibody testing in a secondary hospital setting. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016, 54, e63-6.	1.4	15
12	Harmonizing by reducing inter-run variability: performance evaluation of a quality assurance program for antinuclear antibody detection by indirect immunofluorescence. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019, 57, 990-998.	1.4	14
13	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
14	Impact of autoimmune serology test results on RA classification and diagnosis. <i>Journal of Translational Autoimmunity</i> , 2022, 5, 100142.	2.0	14
15	Multicentre study to improve clinical interpretation of rheumatoid factor and anti-citrullinated protein/peptide antibodies test results. <i>RMD Open</i> , 2022, 8, e002099.	1.8	12
16	Analytical performance of the single well titer function of NOVA ViewÂ®: good enough to omit ANA IIF titer analysis?. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 258-261.	1.4	11
17	Diagnostic and analytical performance evaluation of ten commercial assays for detecting SARS-CoV-2 humoral immune response. <i>Journal of Immunological Methods</i> , 2021, 493, 113043.	0.6	10
18	Optimization of serologic diagnosis of celiac disease in the pediatric setting. <i>Autoimmunity Reviews</i> , 2020, 19, 102513.	2.5	9

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19	Integrating quality assurance in autoimmunity: the changing face of the automated ANA IIF test. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021, 59, 1247-1255.	1.4	9
20	Revised 2017 international consensus on ANCA testing in small vessel vasculitis: support from an external quality assessment. <i>Annals of the Rheumatic Diseases</i> , 2019, 78, e113-e113.	0.5	8
21	Laboratory evaluation of anti-dsDNA antibodies. <i>Clinica Chimica Acta</i> , 2022, 528, 34-43.	0.5	8
22	Prognostic value of circulating calprotectin levels on the clinical course of COVID-19 differs between serum, heparin, EDTA and citrate sample types. <i>Clinica Chimica Acta</i> , 2022, 525, 54-61.	0.5	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 (PCKI). <i>Clinical Chemistry and Laboratory Medicine</i> , 2019, 57, e214-e217.	1.4	6
24	Harmonisation of laboratory tests for rheumatic diseases: still a long way to go. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, e5-e5.	0.5	6
25	IgA rheumatoid factor in rheumatoid arthritis. <i>Clinical Chemistry and Laboratory Medicine</i> , 2022, 60, 1617-1626.	1.4	6
26	Added Value of Fecal Calprotectin to Support the Diagnosis of Spondyloarthropathies. <i>Journal of Rheumatology</i> , 2019, 46, 215-216.	1.0	4
27	Pre-analytical recommendations and reference values for circulating calprotectin are sample type and assay dependent. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021, .	1.4	4
28	A further cautionary tale for interpretation of external quality assurance results (EQA): Commutability of EQA materials for point-of-care glucose meters. <i>Clinica Chimica Acta</i> , 2016, 462, 146-147.	0.5	2
29	Standardisation of ACPA tests: evaluation of a new candidate reference preparation. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 1379-1384.	0.5	2
30	Clinical laboratories have a critical role in test strip lot management in glucose point-of-care testing. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016, 54, e155-9.	1.4	1
31	Comments on a performance evaluation of cartridge-type blood gas analyzers. Reply. <i>Clinical Chemistry and Laboratory Medicine</i> , 2012, 50, 1133-4.	1.4	0
32	Serum free light chain analysis: persisting limitations with new kids on the block. <i>Clinical Chemistry and Laboratory Medicine</i> , 2022, .	1.4	0