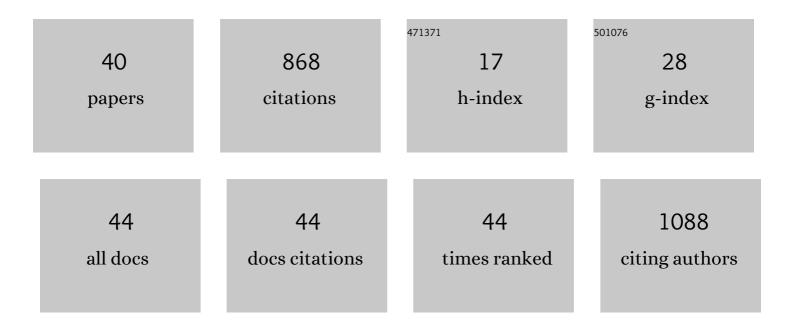
Cosimo Ottomano

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Complete Blood Count as point of care testing QBC STARâ,,¢: Preliminary evaluation. International Journal of Laboratory Hematology, 2021, 43, 973-982.	0.7	0
2	A specific abnormal scattergram of peripheral blood leukocytes suggestive for the presence of proerythroblast. Scandinavian Journal of Clinical and Laboratory Investigation, 2020, 80, 55-58.	0.6	1
3	Seroprevalence of SARS-CoV-2 significantly varies with age: Preliminary results from a mass population screening. Journal of Infection, 2020, 81, e10-e12.	1.7	58
4	Comparison between optical microscopy and automation for cytometric analysis of pericardial fluids in a cohort of adult subjects undergoing cardiac surgery. Journal of Clinical Pathology, 2019, 72, 493-500.	1.0	6
5	Lack of harmonization in high fluorescent cell automated counts with body fluids mode in ascitic, pleural, synovial, and cerebrospinal fluids. International Journal of Laboratory Hematology, 2019, 41, 277-286.	0.7	11
6	Esame fisico, chimico e morfologico delle urine: raccomandazioni per la fase postanalitica del Gruppo Interdisciplinare Laboratorio e Clinica Apparato Urinario (GIAU). Rivista Italiana Della Medicina Di Laboratorio, 2019, 15, .	0.2	3
7	Raccomandazioni della Federazione Italiana delle Società di Medicina di Laboratorio (FISMeLab) per il trasporto del materiale biologico. Rivista Italiana Della Medicina Di Laboratorio, 2019, 15, .	0.2	1
8	Short- and medium-term biological variation estimates of red blood cell and reticulocyte parameters in healthy subjects. Clinical Chemistry and Laboratory Medicine, 2018, 56, 954-963.	1.4	15
9	Innovative haematological parameters for early diagnosis of sepsis in adult patients admitted in intensive care unit. Journal of Clinical Pathology, 2018, 71, 330-335.	1.0	15
10	A Preliminary Proposal for Quality Control Assessment and Harmonization of Leukocytes Morphology-Structural Parameters (Cell Population Data Parameters). Journal of Medical Biochemistry, 2018, 37, 486-498.	0.7	8
11	A Preliminary Proposal for Quality Control Assessment and Harmonization of Leukocytes Morphology-Structural Parameters (Cell Population Data Parameters). Journal of Medical Biochemistry, 2018, .	0.7	0
12	Biological variation of platelet parameters determined by the Sysmex XN hematology analyzer. Clinica Chimica Acta, 2017, 470, 125-132.	0.5	41
13	Short- and medium-term biological variation estimates of leukocytes extended to differential count and morphology-structural parameters (cell population data) in blood samples obtained from healthy people. Clinica Chimica Acta, 2017, 473, 147-156.	0.5	30
14	Validation rules for blood smear revision after automated hematological testing using Mindray CAL-8000. Journal of Clinical Laboratory Analysis, 2017, 31, e22067.	0.9	7
15	Clinical significance of cell population data (CPD) on Sysmex XN-9000 in septic patients with our without liver impairment. Annals of Translational Medicine, 2016, 4, 418-418.	0.7	33
16	Automated Cerebrospinal Fluid Cell Counts Using the New Body Fluid Mode of Sysmex UFâ€1000i. Journal of Clinical Laboratory Analysis, 2016, 30, 381-391.	0.9	19
17	Optimization of Cellular analysis of Synovial Fluids by optical microscopy and automated count using the Sysmex XN Body Fluid Mode. Clinica Chimica Acta, 2016, 462, 41-48.	0.5	20
18	Assessment of blood sample stability for complete blood count using the Sysmex XN-9000 and Mindray BC-6800 analyzers. Revista Brasileira De Hematologia E Hemoterapia, 2016, 38, 225-239.	0.7	28

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#	Article	IF	CITATIONS
19	Cell Population Data and reflex testing rules of cell analysis in pleural and ascitic fluids using body fluid mode on Sysmex XN-9000. Clinica Chimica Acta, 2016, 452, 92-98.	0.5	27
20	Reflex Testing Rules for Cell Count and Differentiation of Nucleated Elements in Pleural and Ascitic Fluids on Sysmex XE-5000. Journal of the Association for Laboratory Automation, 2016, 21, 297-304.	2.8	14
21	Evaluation of nucleated red blood cell count by Sysmex XE-2100 in patients with thalassaemia or sickle cell anaemia and in neonates. Blood Transfusion, 2015, 13, 588-94.	0.3	7
22	ANALYTICAL AND CLINICAL EVALUATION OF SYSMEX UF1000I FOR AUTOMATED SCREENING OF CEREBROSPINAL FLUIDS ANALITIÄŒKA I KLINIÄŒKA EVALUACIJA UREÄAJA SYSMEX UF1000I ZA AUTOMATSKI SK CEREBROSPINALNIH TEÄŒNOSTI. Journal of Medical Biochemistry, 2013, 33, 191-196.	RINING	8
23	Mid-stream vs. first-voided urine collection by using automated analyzers for particle examination in healthy subjects: an Italian multicenter study. Clinical Chemistry and Laboratory Medicine, 2012, 50, 679-84.	1.4	21
24	Analytical evaluation of Sysmex UF-1000i for flow cytometric analysis of peritoneal fluid. Clinical Biochemistry, 2012, 45, 1263-1265.	0.8	25
25	A risk-analysis approach to the evaluation of analytical quality. Clinical Chemistry and Laboratory Medicine, 2012, 50, 67-71.	1.4	6
26	Sports anaemia: facts or fiction?. Blood Transfusion, 2012, 10, 252-4.	0.3	17
27	JAK2V617F mutation and hydroxyurea treatment as determinants of immature platelet parameters in essential thrombocythemia and polycythemia vera patients. Blood, 2011, 118, 2599-2601.	0.6	61
28	Inflammation and thrombosis in essential thrombocythemia and polycythemia vera: different role of C-reactive protein and pentraxin 3. Haematologica, 2011, 96, 315-318.	1.7	160
29	PATHFASTâ,,¢ NT-proBNP (N-terminal-pro B type natriuretic peptide): a multicenter evaluation of a new point-of-care assay. Clinical Chemistry and Laboratory Medicine, 2010, 48, 1029-34.	1.4	19
30	Evaluation of analytical performance of the Pathfast® cardiac troponin I. Clinical Chemistry and Laboratory Medicine, 2009, 47, 829-33.	1.4	12
31	Process and risk analysis to reduce errors in clinical laboratories. Clinical Chemistry and Laboratory Medicine, 2007, 45, 742-8.	1.4	23
32	Comparison of the InnofluorÂ [®] certican assay with HPLC-UV for the determination of everolimus concentrations in heart transplantation. Clinical Biochemistry, 2006, 39, 1152-1159.	0.8	19
33	Laboratory network of excellence: enhancing patient safety and service effectiveness / Labor-Network of Excellence: bessere Sicherheit für Patienten und effektivere Labordienstleistungen. Das Medizinische Laboratorium, 2006, 30, 118-128.	0.0	0
34	Laboratory network of excellence: enhancing patient safety and service effectiveness. Clinical Chemistry and Laboratory Medicine, 2006, 44, 150-60.	1.4	79
35	Comparison of different cyclosporine immunoassays to monitor C0 and C2 blood levels from kidney transplant recipients: Not simply overestimation. Clinica Chimica Acta, 2005, 355, 153-164.	0.5	15
36	Renal and Metabolic Effects of Insulin Lispro in Type 2 Diabetic Subjects With Overt Nephropathy. Diabetes Care, 2003, 26, 502-509.	4.3	24

#	Article	IF	CITATIONS
37	Relationship of serum triglyceride concentration to Lipoprotein composition and concentration in normolipidemic and hyperlipidemic subjects. Research in Clinic and Laboratory, 1988, 18, 281-290.	0.3	4
38	Relationship between metabolic control and HDL2-cholesterol in type I diabetic patients. Acta Diabetologica Latina, 1986, 23, 127-134.	0.2	1
39	Changes in serum lipoprotein pattern following bezafibrate. Differential effects in type IIa and in type IIb hyperlipoproteinemic patients. Pharmacological Research Communications, 1985, 17, 1181-1191.	0.2	5
40	Quality in extra-analytical phases of urinanalysis. Biochemia Medica, 0, , 179-183.	1.2	9