

Janne Cadamuro

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

66 papers	946 citations	18 h-index	27 g-index
76 ext. papers	1,222 ext. citations	4.3 avg, IF	4.44 L-index

#	Paper	IF	Citations
66	Deviating glucose results in an international dual-center study. A root cause investigation.. <i>Biochemia Medica</i> , 2022 , 32, 011001	2.5	1
65	Acidification of 24-hour urine in urolithiasis risk testing: An obsolete relic?. <i>Clinica Chimica Acta</i> , 2022 , 532, 1-9	6.2	
64	CliniciansSand laboratory medicine specialistsViews on laboratory demand management: a survey in nine European countries. <i>Diagnosis</i> , 2021 , 8, 111-119	4.2	4
63	Requirements for electronic laboratory reports according to the German guideline Rili-BAEK and ISO 15189. <i>Journal of Laboratory Medicine</i> , 2021 , 45, 197-203	0.9	0
62	Pre-Existing Humoral Immunological Memory Is Retained in Patients with Multiple Sclerosis Receiving Cladribine Therapy. <i>Biomedicines</i> , 2021 , 9,	4.8	3
61	Effect of five different pneumatic tube carrier inserts on mechanical sample stress: a multicentre evaluation. <i>Clinical Chemistry and Laboratory Medicine</i> , 2021 , 59, e313-e316	5.9	1
60	Laboratory Demand Management Strategies-An Overview. <i>Diagnostics</i> , 2021 , 11,	3.8	1
59	Systemic Inflammation, Vascular Function, and Endothelial Progenitor Cells after an Exercise Training Intervention in COPD. <i>American Journal of Medicine</i> , 2021 , 134, e171-e180	2.4	3
58	Presentation and formatting of laboratory results: a narrative review on behalf of the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Working Group "postanalytical phase" (WG-POST). <i>Critical Reviews in Clinical Laboratory Sciences</i> , 2021 , 58, 329-353	9.4	3
57	Inappropriate use of laboratory tests: How availability triggers demand - Examples across Europe. <i>Clinica Chimica Acta</i> , 2020 , 505, 100-107	6.2	13
56	Errors within the total laboratory testing process, from test selection to medical decision-making - A review of causes, consequences, surveillance and solutions. <i>Biochemia Medica</i> , 2020 , 30, 020502	2.5	12
55	The clinically effective use of cardiac markers by restructuring laboratory profiles at Cardiology wards. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020 , 58, 1565-1571	5.9	2
54	The CRESS checklist for reporting stability studies: on behalf of the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for the Preanalytical Phase (WG-PRE). <i>Clinical Chemistry and Laboratory Medicine</i> , 2020 , 59, 59-69	5.9	14
53	Exact time of venous blood sample collection - an unresolved issue, on behalf of the European Federation for Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for Preanalytical Phase (WG-PRE). <i>Clinical Chemistry and Laboratory Medicine</i> , 2020 , 58, 1655-1662	5.9	5
52	The extended internal QC (eIQC): a new practical approach for quality assurance in point-of-care glucose testing using the POCTopus Software in a pilot study. <i>Journal of Laboratory Medicine</i> , 2020 , 44, 97-102	0.9	1
51	Effect of two organizational interventions on the frequency of haemoglobin A1c and erythrocyte sedimentation rate testing. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020 , 59, e77-e78	5.9	
50	PREDICT: a checklist for preventing preanalytical diagnostic errors in clinical trials. <i>Clinical Chemistry and Laboratory Medicine</i> , 2020 , 58, 518-526	5.9	13

49	Managing hemolyzed samples in clinical laboratories. <i>Critical Reviews in Clinical Laboratory Sciences</i> , 2020 , 57, 1-21	9.4	26
48	Reducing the probability of falsely elevated HbA1c results in diabetic patients by applying automated and educative HbA1c re-testing intervals. <i>Clinical Biochemistry</i> , 2020 , 80, 14-18	3.5	3
47	European survey on preanalytical sample handling - Part 2: Practices of European laboratories on monitoring and processing haemolytic, icteric and lipemic samples. On behalf of the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for the Preanalytical Phase (WG-PRE). <i>Biochemia Medica</i> , 2019 , 29, 020705	2.5	22
46	Preanalytical challenges - time for solutions. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019 , 57, 974-981	3.9	34
45	The endogenous cardiotoxic steroid Marinobufagenin and decline in estimated glomerular filtration rate at follow-up in patients with arterial hypertension. <i>PLoS ONE</i> , 2019 , 14, e0212973	3.7	2
44	Sample transportation - an overview. <i>Diagnosis</i> , 2019 , 6, 39-43	4.2	10
43	Blood sample quality. <i>Diagnosis</i> , 2019 , 6, 25-31	4.2	38
42	Managing inappropriate utilization of laboratory resources. <i>Diagnosis</i> , 2019 , 6, 5-13	4.2	22
41	Heparin and citrate additive carryover during blood collection. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019 , 57, 1888-1896	5.9	1
40	Hyperglucagonemia in youth is associated with high plasma free fatty acids, visceral adiposity, and impaired glucose tolerance. <i>Pediatric Diabetes</i> , 2019 , 20, 880-891	3.6	3
39	Współczesne zalecenia EFLM-COLABIOCLI dotyczące pobierania krwi żylnej 2019 , 54, 291-312		1
38	European survey on preanalytical sample handling - Part 1: How do European laboratories monitor the preanalytical phase? On behalf of the European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for the Preanalytical Phase (WG-PRE). <i>Biochemia Medica</i> , 2019 , 29, 020704	2.5	14
37	Evaluation of reference intervals of haematological and biochemical markers in an Austrian adolescent study cohort. <i>Clinical Chemistry and Laboratory Medicine</i> , 2019 , 57, 891-900	5.9	2
36	Blood Glucose Determination: Effect of Tube Additives. <i>Advances in Clinical Chemistry</i> , 2018 , 84, 101-123	5.8	19
35	Local quality assurance of serum or plasma (HIL) indices. <i>Clinical Biochemistry</i> , 2018 , 54, 112-118	3.5	20
34	Dynamic reference intervals for coagulation parameters from infancy to adolescence. <i>Clinica Chimica Acta</i> , 2018 , 482, 124-135	6.2	9
33	Call for more transparency in manufacturers declarations on serum indices: On behalf of the Working Group for Preanalytical Phase (WG-PRE), European Federation of Clinical Chemistry and Laboratory Medicine (EFLM). <i>Clinica Chimica Acta</i> , 2018 , 484, 328-332	6.2	24
32	Are laboratory tests always needed? Frequency and causes of laboratory overuse in a hospital setting. <i>Clinical Biochemistry</i> , 2018 , 54, 85-91	3.5	28

31	Practical recommendations for managing hemolyzed samples in clinical chemistry testing. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018 , 56, 718-727	5.9	68
30	Patient's knowledge and awareness about the effect of the over-the-counter (OTC) drugs and dietary supplements on laboratory test results: a survey in 18 European countries. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018 , 57, 183-194	5.9	5
29	Joint EFLM-COLABIOCLI Recommendation for venous blood sampling. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018 , 56, 2015-2038	5.9	90
28	Internal quality assurance of HIL indices on Roche Cobas c702. <i>PLoS ONE</i> , 2018 , 13, e0200088	3.7	16
27	Is the hemolysis index always suitable for monitoring phlebotomy performance?. <i>Laboratoriums Medizin</i> , 2018 , 42, 67-72		1
26	How do we use the data from pre-analytical quality indicators and how should we?. <i>Journal of Laboratory and Precision Medicine</i> , 2018 , 3, 40-40	1.1	8
25	Influence of centrifugation conditions on the results of 77 routine clinical chemistry analytes using standard vacuum blood collection tubes and the new BD-Barricor tubes. <i>Biochimica Medica</i> , 2018 , 28, 010704	2.5	31
24	The relationship between vacuum and hemolysis during catheter blood collection: a retrospective analysis of six large cohorts. <i>Clinical Chemistry and Laboratory Medicine</i> , 2017 , 55, 1129-1134	5.9	14
23	To report or not to report: a proposal on how to deal with altered test results in hemolytic samples. <i>Clinical Chemistry and Laboratory Medicine</i> , 2017 , 55, 1109-1111	5.9	18
22	Specific circulating phospholipids, acylcarnitines, amino acids and biogenic amines are aerobic exercise markers. <i>Journal of Science and Medicine in Sport</i> , 2017 , 20, 700-705	4.4	19
21	Improving quality in the preanalytical phase through innovation, on behalf of the European Federation for Clinical Chemistry and Laboratory Medicine (EFLM) Working Group for Preanalytical Phase (WG-PRE). <i>Clinical Chemistry and Laboratory Medicine</i> , 2017 , 55, 489-500	5.9	29
20	A pragmatic approach to sample acceptance and rejection. <i>Clinical Biochemistry</i> , 2017 , 50, 579-581	3.5	18
19	Concentrated lyophilized plasma used for reconstitution of whole blood leads to higher coagulation factor activity but unchanged thrombin potential compared with fresh-frozen plasma. <i>Transfusion</i> , 2017 , 57, 1763-1771	2.9	7
18	Multibiomarker analysis in patients with acute myocardial infarction. <i>European Journal of Clinical Investigation</i> , 2017 , 47, 638-648	4.6	44
17	Effectiveness of a Laboratory Gate-Keeping Strategy to Overcome Inappropriate Test Utilization for the Diagnosis of Heparin-Induced Thrombocytopenia. <i>Seminars in Thrombosis and Hemostasis</i> , 2017 , 43, 645-648	5.3	6
16	Defining a roadmap for harmonizing quality indicators in Laboratory Medicine: a consensus statement on behalf of the IFCC Working Group "Laboratory Error and Patient Safety" and EFLM Task and Finish Group "Performance specifications for the extra-analytical phases". <i>Clinical Chemistry and Laboratory Medicine</i> , 2017 , 55, 1478-1488	5.9	47
15	Freedom SOLO-Associated Thrombocytopaenia is Valve-Dependent and Not Due to In Vitro Pseudothrombocytopaenia. <i>Heart Lung and Circulation</i> , 2017 , 26, 268-275	1.8	3
14	Novel Opportunities for Improving the Quality of Preanalytical Phase. A Glimpse to the Future?. <i>Journal of Medical Biochemistry</i> , 2017 , 36, 293-300	1.9	10

13	Standard-Arbeitsanleitung zur peripher venösen Blutentnahme für die labormedizinische Diagnostik. <i>Laboratoriums Medizin</i> , 2017 , 41,		6
12	The Human NADPH Oxidase, Nox4, Regulates Cytoskeletal Organization in Two Cancer Cell Lines, HepG2 and SH-SY5Y. <i>Frontiers in Oncology</i> , 2017 , 7, 111	5.3	10
11	What's floating on my plasma?. <i>Biochemia Medica</i> , 2017 , 27, 430-433	2.5	6
10	A diagnostic algorithm for the detection of inhibitors against coagulation Factor V. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016 , 54, e203-6	5.9	1
9	Effects of a 12-week alpine skiing intervention on endothelial progenitor cells, peripheral arterial tone and endothelial biomarkers in the elderly. <i>International Journal of Cardiology</i> , 2016 , 214, 343-7	3.2	21
8	Hemolysis rates in blood samples: differences between blood collected by clinicians and nurses and the effect of phlebotomy training. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016 , 54, 1987-1992	5.9	18
7	The use of extra-analytical phase quality indicators by clinical laboratories: the results of an international survey. <i>Clinical Chemistry and Laboratory Medicine</i> , 2016 , 54, e315-e317	5.9	10
6	Relevance of EDTA carryover during blood collection. <i>Clinical Chemistry and Laboratory Medicine</i> , 2015 , 53, 1271-8	5.9	17
5	Thromboelastometric Monitoring of the Hemostatic Effect of Platelet Concentrates Transfusion in Thrombocytopenic Children Undergoing Chemotherapy. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2015 , 21, 558-64	3.3	8
4	The economic burden of hemolysis. <i>Clinical Chemistry and Laboratory Medicine</i> , 2015 , 53, e285-8	5.9	13
3	Benefits and limitations of laboratory diagnostic pathways. <i>Diagnosis</i> , 2014 , 1, 269-276	4.2	15
2	Cardiac troponins T and I: reproducible discrepancies in the clinical setting. <i>Clinical Chemistry</i> , 2011 , 57, 134-6	5.5	0
1	8.2 Internal Quality Assurance for Preanalytical Phase		4