Christopher P Price

List of Publications by Year
in descending order

53 papers	1,337 citations	361413 20 h-index	345221 36 g-index
55 all docs	55 docs citations	55 times ranked	1716 citing authors

#	Article	IF	Citations
1	Current and future use of point-of-care tests in primary care: an international survey in Australia, Belgium, The Netherlands, the UK and the USA. BMJ Open, 2014, 4, e005611-e005611.	1.9	131
2	Point-of-Care Testing for Hb A1c in the Management of Diabetes: A Systematic Review and Metaanalysis. Clinical Chemistry, 2011, 57, 568-576.	3.2	122
3	Evidence-based Laboratory Medicine: Supporting Decision-Making. Clinical Chemistry, 2000, 46, 1041-1050.	3.2	103
4	Primary care cliniciansâ€™ attitudes towards point-of-care blood testing: a systematic review of qualitative studies. BMC Family Practice, 2013, 14, 117.	2.9	92
5	Process mining routinely collected electronic health records to define real-life clinical pathways during chemotherapy. International Journal of Medical Informatics, 2017, 103, 32-41.	3.3	69
6	Leveraging the real value of laboratory medicine with the value proposition. Clinica Chimica Acta, 2016, 462, 183-186.	1.1	50
7	Diagnostic accuracy of point-of-care natriuretic peptide testing for chronic heart failure in ambulatory care: systematic review and meta-analysis. BMJ: British Medical Journal, 2018, 361, k1450.	2.3	50
8	Common evidence gaps in point-of-care diagnostic test evaluation: a review of horizon scan reports. BMJ Open, 2017, 7, e015760.	1.9	42
9	Point-of-care testing in UK primary care: a survey to establish clinical needs. Family Practice, 2016, 33, 388-394.	1.9	40
10	Innovation in healthcare. The challenge for laboratory medicine. Clinica Chimica Acta, 2014, 427, 71-78.	1.1	37
11	Spot proteinâ€“creatinine ratio and spot albuminâ€“creatinine ratio in the assessment of pre-eclampsia: a diagnostic accuracy study with decision-analytic model-based economic evaluation and acceptability analysis. Health Technology Assessment, 2017, 21, 1-90.	2.8	29
12	Diagnostic Accuracy of Point-of-Care Tests for Detecting Albuminuria. Annals of Internal Medicine, 2014, 160, 550.	3.9	27
13	International definition of a point-of-care test in family practice: a modified e-Delphi procedure. Family Practice, 2018, 35, 475-480.	1.9	26
14	Improving the quality of point-of-care testing. Family Practice, 2018, 35, 358-364.	1.9	25
15	Evidence-based laboratory medicine: is it working in practice?. Clinical Biochemist Reviews, 2012, 33, 13-9.	3.3	25
16	Anatomy of a value proposition for laboratory medicine. Clinica Chimica Acta, 2014, 436, 104-111.	1.1	24
17	The Evolution of Immunoassay as Seen Through the Journal Clinical Chemistry. Clinical Chemistry, 1998, 44, 2071-2074.	3.2	22
18	Roots, development and future directions of laboratory medicine. Clinical Chemistry and Laboratory Medicine, 2010, 48, 903-9.	2.3	22

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19	Evaluating New Diagnostic Technologies: Perspectives in the UK and US. Clinical Chemistry, 2008, 54, 1421-1423.	3.2	21
20	Non-contact infrared thermometers for measuring temperature in children: primary care diagnostic technology update. British Journal of General Practice, 2014, 64, e681-e683.	1.4	21
21	Home-use faecal immunochemical testing: primary care diagnostic technology update. British Journal of General Practice, 2015, 65, 156-158.	1.4	20
22	Donor-Derived Cell-Free DNA Testing in Solid Organ Transplantation: A Value Proposition. journal of applied laboratory medicine, The, 2020, 5, 993-1004.	1.3	18
23	The value proposition for point-of-care testing in healthcare: HbA1c for monitoring in diabetes management as an exemplar. Scandinavian Journal of Clinical and Laboratory Investigation, 2019, 79, 298-304.	1.2	16
24	Point-of-Care Testing for D-Dimer in the Diagnosis of Venous Thromboembolism in Primary Care: A Narrative Review. Cardiology and Therapy, 2021, 10, 27-40.	2.6	16
25	Developing a value proposition for high-sensitivity troponin testing. Clinica Chimica Acta, 2018, 477, 154-159.	1.1	12
26	Ask the right question: a critical step for practicing evidence-based laboratory medicine. Annals of Clinical Biochemistry, 2013, 50, 306-314.	1.6	11
27	A value proposition for natriuretic peptide measurement in the assessment of patients with suspected acute heart failure. Clinica Chimica Acta, 2020, 500, 98-103.	1.1	9
28	The Pursuit of Value in Laboratory Medicine â€“ Progress and Challenges. , 2020, 41, 3-11.		8
29	Translational health economics: The key to accountable adoption of in vitro diagnostic technologies. Health Services Management Research, 2018, 31, 43-50.	1.7	7
30	Novel markers, a payer's perspective: Commissioning a new service. Scandinavian Journal of Clinical and Laboratory Investigation, 2010, 70, 103-108.	1.2	6
31	Lab-on-a-Chip, Micro- and Nanoscale Immunoassay Systems, and Microarrays. , 2013, , 175-202.		6
32	Will COVID-19 be the coming of age for point-of-care testing?. BMJ Innovations, 2021, 7, 3-5.	1.7	6
33	Where Is the Value of Laboratory Medicine and How Do You Unlock It?. journal of applied laboratory medicine, The, 2020, 5, 1050-1060.	1.3	5
34	Implementing point-of-care CRP testing for better diagnosis of acute respiratory infections. British Journal of General Practice, 2022, 72, 87-88.	1.4	5
35	Editorial: Automated critical value reporting; a contribution to systematization of clinical care and the value of laboratory medicine. Clinical Biochemistry, 2014, 47, 1161-1162.	1.9	4
36	The Real Value of Laboratory Medicine. journal of applied laboratory medicine, The, 2016, 1, 101-103.	1.3	4

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37	Point-of-care Helicobacter pylori testing: primary care technology update. British Journal of General Practice, 2017, 67, 576-577.	1.4	4
38	Fractional exhaled nitric oxide monitoring in paediatric asthma management. British Journal of General Practice, 2017, 67, 531-532.	1.4	4
39	Who Conducts Health Economic Evaluations of Laboratory Tests? A Scoping Review. journal of applied laboratory medicine, The, 2020, 5, 954-966.	1.3	4
40	How to Realize the Benefits of Point-of-Care Testing at the General Practice: A Comparison of Four High-Income Countries. International Journal of Health Policy and Management, 2021, , .	0.9	4
41	Searching for evidence: a guide to finding the evidence in laboratory medicine. Annals of Clinical Biochemistry, 2014, 51, 326-334.	1.6	3
42	The Role of Laboratory Medicine in Value-Based Healthcare. journal of applied laboratory medicine, The, 2020, 5, 1408-1410.	1.3	3
43	Lost in translationâ€¦wallowing in transformation?. Clinical Chemistry and Laboratory Medicine, 2010, 48, 1203-4.	2.3	2
44	Evidence-Based Laboratory Medicine. , 2012, , 61-93.		2
45	Evidence in action; commentary. Clinical Biochemistry, 2012, 45, 1033-1035.	1.9	1
46	Critical appraisal in the practice of laboratory medicine. Annals of Clinical Biochemistry, 2016, 53, 222-232.	1.6	1
47	Comparative Diagnostic Performance of the Granulocyte and Neutrophil Counts. Practical Laboratory Medicine, 2017, 9, 45-52.	1.3	1
48	Health economic evaluations of medical tests: Translating laboratory information into value â€“ A case study example. Annals of Clinical Biochemistry, 2021, , 000456322110138.	1.6	1
49	Implementation of medical tests in a Value-Based healthcare environment: A framework for delivering value. Clinica Chimica Acta, 2021, 521, 90-96.	1.1	1
50	Neutrophil gelatinase-associated lipocalin: primary care diagnostic technology update. British Journal of General Practice, 2016, 66, 542-543.	1.4	0
51	Determining value â€“ Do laboratory professionals need to learn more about the â€˜dismal scienceâ€™?. Annals of Clinical Biochemistry, 2020, 57, 337-338.	1.6	0
52	Pointâ€ofâ€care testingâ€”Has it come of age?. Australian Journal of Rural Health, 2021, 29, 481-482.	1.5	0
53	How best to support point-of-care testing in the community?. Annals of Clinical Biochemistry, 2022, , 000456322210806.	1.6	0