

Stephen E Kahn

List of Publications by Citations

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Version: 2024-04-09

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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.

11
papers

310
citations

6
h-index

12
g-index

12
ext. papers

327
ext. citations

3.3
avg, IF

2.28
L-index

#	Paper	IF	Citations
11	Standardization of Cardiac Troponin I Assays: Round Robin of Ten Candidate Reference Materials. <i>Clinical Chemistry</i> , 2001 , 47, 431-437	5.5	102
10	Toward standardization of cardiac troponin I measurements part II: assessing commutability of candidate reference materials and harmonization of cardiac troponin I assays. <i>Clinical Chemistry</i> , 2006 , 52, 1685-92	5.5	76
9	Effectiveness of barcoding for reducing patient specimen and laboratory testing identification errors: a Laboratory Medicine Best Practices systematic review and meta-analysis. <i>Clinical Biochemistry</i> , 2012 , 45, 988-98	3.5	44
8	Analytic bias among certified methods for the measurement of hemoglobin A1c: a cause for concern?. <i>American Journal of Clinical Pathology</i> , 2008 , 129, 540-7	1.9	37
7	How accurate is glucose analysis in the presence of multiple interfering substances in the neonate? (glucose analysis and interfering substances). <i>Journal of Clinical Laboratory Analysis</i> , 1996 , 10, 13-6	3	12
6	The AGREE II instrument is helpful for creation of National Academy of Clinical Biochemistry laboratory medicine practice guidelines. <i>Clinical Chemistry</i> , 2013 , 59, 446-7	5.5	4
5	Investigation of Falsely Decreased Creatinine Results Observed From the Abbott I-STAT Point-of-Care Device in Use for Testing Specimens From Ambulatory Oncology Patients. <i>Point of Care</i> , 2016 , 15, 72-77	0.4	3
4	Improving Laboratory Utilization Is a Top Priority for Laboratory Directors. <i>journal of applied laboratory medicine, The</i> , 2016 , 1, 325-328	2	2
3	Defining the Path Forward: Guidance for Laboratory Medicine Guidelines. <i>Electronic Journal of the International Federation of Clinical Chemistry and Laboratory Medicine</i> , 2015 , 26, 158-67	2.4	2
2	A comparison of two common clinical methods with high-pressure liquid chromatography for the measurement of creatinine concentrations in neonates. <i>Pediatric Nephrology</i> , 1991 , 5, 379-82	3.2	1
1	Evidence-based laboratory medicine 2020 , 265-288		