

# Stephen E Kahn

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10690927/publications.pdf>

Version: 2024-02-01

12  
papers

347  
citations

1684188

5  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

361  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence-based laboratory medicine. , 2020, , 265-288.		0
2	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. Point of Care, 2016, 15, 72-77.	0.4	3
3	Improving Laboratory Utilization Is a Top Priority for Laboratory Directors. journal of applied laboratory medicine, The, 2016, 1, 325-328.	1.3	2
4	Defining the Path Forward: Guidance for Laboratory Medicine Guidelines. Electronic Journal of the International Federation of Clinical Chemistry and Laboratory Medicine, 2015, 26, 158-67.	0.7	4
5	The AGREE II Instrument Is Helpful for Creation of National Academy of Clinical Biochemistry Laboratory Medicine Practice Guidelines. Clinical Chemistry, 2013, 59, 446-447.	3.2	4
6	Effectiveness of barcoding for reducing patient specimen and laboratory testing identification errors: A Laboratory Medicine Best Practices systematic review and meta-analysis. Clinical Biochemistry, 2012, 45, 988-998.	1.9	53
7	Analytic Bias Among Certified Methods for the Measurement of Hemoglobin A<sub>1c</sub>. American Journal of Clinical Pathology, 2008, 129, 540-547.	0.7	45
8	Toward Standardization of Cardiac Troponin I Measurements Part II: Assessing Commutability of Candidate Reference Materials and Harmonization of Cardiac Troponin I Assays. Clinical Chemistry, 2006, 52, 1685-1692.	3.2	84
9	Standardization of Cardiac Troponin I Assays: Round Robin of Ten Candidate Reference Materials. Clinical Chemistry, 2001, 47, 431-437.	3.2	106
10	The Challenge of Evaluating the Patient With Chest Pain. Archives of Pathology and Laboratory Medicine, 2000, 124, 1418-1419.	2.5	30
11	How accurate is glucose analysis in the presence of multiple interfering substances in the neonate? (glucose analysis and interfering substances). , 1996, 10, 13-16.		15
12	A comparison of two common clinical methods with high-pressure liquid chromatography for the measurement of creatinine concentrations in neonates. Pediatric Nephrology, 1991, 5, 379-382.	1.7	1