

# Sterling T Bennett

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4956503/publications.pdf>

Version: 2024-02-01

13  
papers

90  
citations

1478505

6  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

120  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association of the Intermountain Risk Score with major adverse health events in patients positive for COVID-19: an observational evaluation of a US cohort. <i>BMJ Open</i> , 2022, 12, e053864.	1.9	1
2	Reconciling markedly discordant values of serum ferritin versus reticulocyte hemoglobin content. <i>Journal of Perinatology</i> , 2021, 41, 619-626.	2.0	12
3	Neonatal Reference Intervals for the Complete Blood Count Parameters MicroR and HYPO-He: Sensitivity Beyond the Red Cell Indices for Identifying Microcytic and Hypochromic Disorders. <i>Journal of Pediatrics</i> , 2021, 239, 95-100.e2.	1.8	5
4	Experience With False-Positive Test Results on the TaqPath Real-Time Reverse Transcription-Polymerase Chain Reaction Coronavirus Disease 2019 (COVID-19) Testing Platform. <i>Archives of Pathology and Laboratory Medicine</i> , 2021, 145, 259-261.	2.5	11
5	Preferential Metabolic Improvement by Intermittent Fasting in People with Elevated Baseline Red Cell Distribution Width: A Secondary Analysis of the WONDERFUL Randomized Controlled Trial. <i>Nutrients</i> , 2021, 13, 4407.	4.1	3
6	The fragmented red cell count can support the diagnosis of a microangiopathic neonatal condition. <i>Journal of Perinatology</i> , 2020, 40, 354-355.	2.0	3
7	Neonates with suspected microangiopathic disorders: performance of standard manual schistocyte enumeration vs. the automated fragmented red cell count. <i>Journal of Perinatology</i> , 2019, 39, 1555-1561.	2.0	12
8	Automated Quantification of Fragmented Red Blood Cells: Neonatal Reference Intervals and Clinical Disorders of Neonatal Intensive Care Unit Patients with High Values. <i>Neonatology</i> , 2019, 115, 5-12.	2.0	10
9	Starting Is Half. <i>Clinical Chemistry</i> , 2018, 64, 427-428.	3.2	0
10	Extreme erythrocyte macrocytic and microcytic percentages are highly predictive of morbidity and mortality. <i>JCI Insight</i> , 2018, 3, .	5.0	10
11	Continuous Improvement in Continuous Quality Control. <i>Clinical Chemistry</i> , 2016, 62, 1299-1301.	3.2	7
12	Association of the dispersion in red blood cell volume with mortality. <i>European Journal of Clinical Investigation</i> , 2015, 45, 541-549.	3.4	16
13	Commentary. <i>Clinical Chemistry</i> , 2010, 56, 1393-1393.	3.2	0