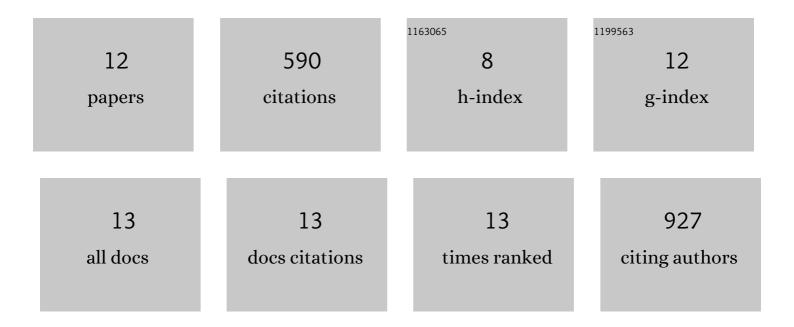
Allison A Venner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11813535/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Closing the Gaps in Pediatric Laboratory Reference Intervals: A CALIPER Database of 40 Biochemical Markers in a Healthy and Multiethnic Population of Children. Clinical Chemistry, 2012, 58, 854-868.	3.2	379
2	Long-term stability of biochemical markers in pediatric serum specimens stored at â^'80°C: A CALIPER Substudy. Clinical Biochemistry, 2012, 45, 816-826.	1.9	59
3	Leptin: A potential biomarker for childhood obesity?. Clinical Biochemistry, 2006, 39, 1047-1056.	1.9	43
4	National Survey of Adult and Pediatric Reference Intervals in Clinical Laboratories across Canada: A Report of the CSCC Working Group on Reference Interval Harmonization. Clinical Biochemistry, 2017, 50, 925-935.	1.9	28
5	Comparison of three anti-dsDNA assays: Performance and correlation with systemic lupus erythematosus disease activity. Clinical Biochemistry, 2013, 46, 317-320.	1.9	25
6	A meta-analysis of leptin reference ranges in the healthy paediatric prepubertal population. Annals of Clinical Biochemistry, 2009, 46, 65-72.	1.6	17
7	Canadian Society of Clinical Chemists Harmonized Clinical Laboratory Lipid Reporting Recommendations on the Basis of the 2021 Canadian Cardiovascular Society Lipid Guidelines. Canadian Journal of Cardiology, 2022, 38, 1180-1188.	1.7	17
8	Urine protein detection by dipstick: No interference from alkalinity or specific gravity. Clinical Biochemistry, 2019, 71, 77-80.	1.9	9
9	Statin Prescriptions for High-Risk Patients Are Increased by Laboratory-Initiated Framingham Risk Scores: A Quality-Improvement Initiative. Canadian Journal of Cardiology, 2017, 33, 682-684.	1.7	7
10	A Snapshot of Lipid-Reporting Practices in Canadian Clinical Laboratories: An Urgent Need for Harmonisation. Canadian Journal of Cardiology, 2021, 37, 933-937.	1.7	3
11	Save the COVID-19 point of care nucleic acid test swab after testing to identify variants of concern. Clinical Chemistry, 2021, , .	3.2	2
12	Erroneous HbA1c results in a patient with elevated HbC and HbF. Clinica Chimica Acta, 2016, 462, 153-157.	1.1	1