## Stuart A Ali

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4370497/publications.pdf

Version: 2024-02-01

18	666	759233	794594 19
papers	citations	h-index	g-index
19 all docs	19 docs citations	19 times ranked	982 citing authors

#	Article	IF	CITATIONS
1	Blood Pressure Indices and Associated Risk Factors in a Rural West African Adult Population: Insights from an AWI-Gen Substudy in Ghana. International Journal of Hypertension, 2020, 2020, 1-11.	1.3	5
2	Regional Patterns and Association Between Obesity and Hypertension in Africa. Hypertension, 2020, 75, 1167-1178.	2.7	49
3	Classical Cardiovascular Risk Factors and HIV are Associated With Carotid Intimaâ€Media Thickness in Adults From Subâ€Saharan Africa: Findings From H3Africa AWIâ€Gen Study. Journal of the American Heart Association, 2019, 8, e011506.	3.7	20
4	AAV-Mediated Expression of Broadly Neutralizing and Vaccine-like Antibodies Targeting the HIV-1 Envelope V2 Region. Molecular Therapy - Methods and Clinical Development, 2019, 14, 100-112.	4.1	24
5	Kidney damage and associated risk factors in rural and urban sub-Saharan Africa (AWI-Gen): a cross-sectional population study. The Lancet Global Health, 2019, 7, e1632-e1643.	6.3	56
6	Regional and sex-specific variation in BMI distribution in four sub-Saharan African countries: The H3Africa AWI-Gen study. Global Health Action, 2018, 11, 1556561.	1.9	37
7	The burden of dyslipidaemia and factors associated with lipid levels among adults in rural northern Ghana: An AWI-Gen sub-study. PLoS ONE, 2018, 13, e0206326.	2.5	33
8	Genomic and environmental risk factors for cardiometabolic diseases in Africa: methods used for Phase 1 of the AWI-Gen population cross-sectional study. Global Health Action, 2018, 11, 1507133.	1.9	82
9	Regional and Sex Differences in the Prevalence and Awareness of Hypertension: An H3Africa AWI-Gen Study Across 6 Sites in Sub-Saharan Africa. Global Heart, 2017, 12, 81.	2.3	105
10	H3Africa AWI-Gen Collaborative Centre: a resource to study the interplay between genomic and environmental risk factors for cardiometabolic diseases in four sub-Saharan African countries. Global Health, Epidemiology and Genomics, 2016, 1, e20.	0.8	112
11	The therapeutic application of CRISPR/Cas9 technologies for HIV. Expert Opinion on Biological Therapy, 2015, 15, 819-830.	3.1	66
12	Transferrin Trojan Horses as a Rational Approach for the Biological Delivery of Therapeutic Peptide Domains. Journal of Biological Chemistry, 1999, 274, 24066-24073.	3.4	20
13	An antigenic HIV-1 peptide sequence engineered into the surface structure of transferrin does not elicit an antibody response. FEBS Letters, 1999, 459, 230-232.	2.8	7
14	Circular Dichroism Analysis of Insect Cell Expressed Herpes Simplex Virus Type I Single-Stranded DNA-Binding Protein ICP8. Protein Expression and Purification, 1999, 16, 40-46.	1.3	4
15	High Level Expression and Structural Characterisation of Herpes Simplex Virus Type I Transcriptional Activator VP16 (α-transInducing Factor). Biochemical and Biophysical Research Communications, 1998, 251, 235-238.	2.1	3
16	Production of PCR Mimics for Any Semiquantitative PCR Application. BioTechniques, 1997, 22, 1060-1062.	1.8	12
17	High-yield production of functionally active human serum transferrin using a baculovirus expression system, and its structural characterization. Biochemical Journal, 1996, 319, 191-195.	3.7	24
18	Resolution of All Four Transferrin Isoforms Produced during the Iron Binding Process Using Multizone Electrophoresis. Analytical Biochemistry, 1996, 238, 93-94.	2.4	6