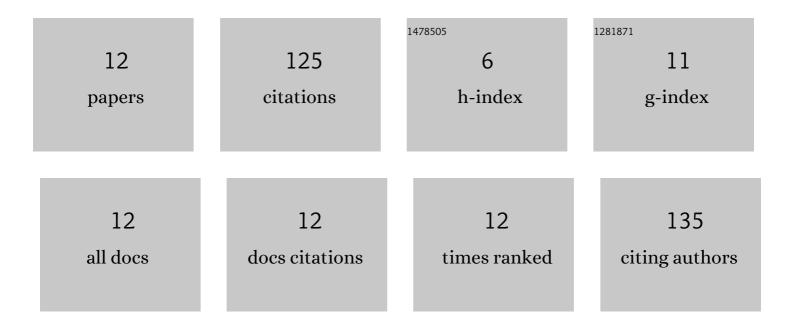
## Bilyaminu Abubakar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4745903/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Natural Products Modulating Angiotensin Converting Enzyme 2 (ACE2) as Potential COVID-19 Therapies. Frontiers in Pharmacology, 2021, 12, 629935.	3.5	26
2	Compositional analyses of white, brown and germinated forms of popular Malaysian rice to offer insight into the growing diet-related diseases. Journal of Food and Drug Analysis, 2018, 26, 706-715.	1.9	22
3	Zinc Metalloproteins in Epigenetics and Their Crosstalk. Life, 2021, 11, 186.	2.4	20
4	MALAT1: A Promising Therapeutic Target for the Treatment of Metastatic Colorectal Cancer. Biochemical Pharmacology, 2021, 190, 114657.	4.4	20
5	Effect of maternal zinc deficiency on offspring health: The epigenetic impact. Journal of Trace Elements in Medicine and Biology, 2021, 65, 126731.	3.0	11
6	Predisposition to insulin resistance and obesity due to staple consumption of rice: Amylose content versus germination status. PLoS ONE, 2017, 12, e0181309.	2.5	9
7	LncRNA SNHG15: A potential therapeutic target in the treatment of colorectal cancer. Chemical Biology and Drug Design, 2023, 101, 1138-1150.	3.2	8
8	Evaluation of acute and sub-acute toxicity profile of 5-methylcoumarin-4β-glucoside in mice. Toxicology Reports, 2022, 9, 366-372.	3.3	3
9	Clinical Investigation of Treatment Failure in Type 2 Diabetic Patients Treated with Metformin and Glibenclamide at a Hospital in Northwestern Nigeria. Tropical Journal of Pharmaceutical Research, 2014, 13, 1521.	0.3	2
10	Rice consumption and predisposition to metabolic diseases: The role of PPARÎ <sup>3</sup> and GLUT4 dysregulation. Journal of Nutrition & Intermediary Metabolism, 2017, 10, 8-18.	1.7	2
11	Prophylactic Use of Natural Products against Developmentally Programmed Metabolic Syndrome. Planta Medica, 2021, , .	1.3	1
12	Rodent models of metabolic disorders: considerations for use in studies of neonatal programming. British Journal of Nutrition, 2022, 128, 802-827.	2.3	1