Marshall A Azeke

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of germination on the phytase activity, phytate and total phosphorus contents of rice (Oryza) Tj ETQq1	1 0.784314 2.8	rgBT /Overlo 96
2	Nutritional value of African yambean (Sphenostylis stenocarpa L): improvement by lactic acid fermentation. Journal of the Science of Food and Agriculture, 2005, 85, 963-970.	3.5	31
3	PURIFICATION AND CHARACTERIZATION OF TWO INTRACELLULAR PHYTASES FROM THE TEMPEH FUNGUS RHIZOPUS OLIGOSPORUS. Journal of Food Biochemistry, 2011, 35, 213-227.	2.9	24
4	Egg Yolk Cholesterol Lowering Effects of Garlic and Tea. Journal of Biological Sciences, 2008, 8, 456-460.	0.3	16
5	Comparative effect of boiling and solid substrate fermentation using the tempeh fungus (Rhizopus) Tj ETQq1 1 Chemistry, 2007, 103, 1420-1425.	. 0.784314 r 8.2	gBT /Overlo
6	The effect of germination on the phytase activity, phytate and total phosphorus contents of some Nigerian-grown grain legumes. Journal of the Science of Food and Agriculture, 2011, 91, 75-79.	3.5	14
7	Evaluation of the efficacy of Acalypha wilkesiana leaves in managing cardiovascular disease risk factors in rabbits exposed to salt-loaded diets. Clinical Phytoscience, 2018, 4, .	1.6	9
8	Nutritional value of African yambean (Sphenostylis stenocarpa, L): improvement by solid substrate fermentation using the tempeh fungusRhizopus oligosporus. Journal of the Science of Food and Agriculture, 2007, 87, 297-304.	3.5	5
9	Toxicological implications of the therapeutic use of Acalypha wilkesiana leaves in traditional medicine. Clinical Phytoscience, 2017, 3, .	1.6	3
10	Picralima nitida protects against hepatotoxicity and oxidative stress in alloxan-induced diabetic rats. Comparative Clinical Pathology, 2021, 30, 981-993.	0.7	2
11	Synclisia scabrida protects against oxidative stress, hepatotoxicity and hyperglycaemia in alloxan-induced diabetic rats. Journal of Diabetes and Metabolic Disorders, 2022, 21, 669-680.	1.9	2
12	ACALYPHA WILKESIANA regulates fluid volume but affects selected tissues in salt loaded rabbits. Clinical Phytoscience, 2019, 5, .	1.6	0