Isaac Oluseun Adejumo

List of Publications by Year in descending order

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1307594 1372567 10 158 10 7 citations g-index h-index papers 11 11 11 92 docs citations citing authors all docs times ranked

#	Article	lF	CITATIONS
1	Prolonging the shelf life of â€^Agege Sweet' orange with chitosan–rhamnolipid coating. Horticulture Environment and Biotechnology, 2018, 59, 687-697.	2.1	32
2	Agricultural Solid Wastes: Causes, Effects, and Effective Management., 0, , .		26
3	Efficacy of crude and immobilizedenzymes from Bacillus licheniformis for production of biodegraded feather meal and their assessment on chickens. Environmental Technology and Innovation, 2018, 11, 116-124.	6.1	23
4	Nutritional assessment of mycomeat produced from different agricultural substrates using wild and mutant strains from Pleurotus sajor-caju during solid state fermentation. Animal Feed Science and Technology, 2017, 224, 14-19.	2.2	17
5	Production of Phytotoxic Metabolites with Bioherbicidal Activities from Lasiodiplodia pseudotheobromae Produced on Different Agricultural Wastes Using Solid-State Fermentation. Iranian Journal of Science and Technology, Transaction A: Science, 2018, 42, 1163-1175.	1.5	15
6	Potency of agricultural wastes in mushroom (Pleurotus sajor-caju) biotechnology for feeding broiler chicks (Arbor acre). International Journal of Recycling of Organic Waste in Agriculture, 2019, 8, 37-45.	2.0	15
7	Effect of Garlic (Allium sativum L.) and Ginger (Zingiber officinale Roscoe) Mixtures on Performance Characteristics and Cholesterol Profile of Growing Pullets. International Journal of Poultry Science, 2012, 11, 217-220.	0.1	12
8	Effect of Lasiodiplodia pseudotheobromae Isolates, a Potential Bioherbicide for Amaranthus hybridus L. in Maize Culture. Notulae Scientia Biologicae, 2017, 9, 131-137.	0.4	10
9	Performance and Carcass Characteristics of Broiler Finishers Fed Different Levels of Poultry Offal Meal and Crayfish Waste Meal as Replacement for Fishmeal. American Journal of Experimental Agriculture, 2012, 2, 690-699.	0.2	4
10	Colocasia esculenta (L.) Schott as an Alternative Energy Source in Animal Nutrition. British Journal of Applied Science & Technology, 2013, 3, 1276-1285.	0.2	2