Mary Obodai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7552515/publications.pdf

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10	177	1478505	1372567
papers	citations	h-index	g-index
10	10	10	213
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Sensory evaluation, descriptive textural analysis, and consumer acceptance profile of steamed gamma-irradiated Pleurotus ostreatus (Ex. Fr.) Kummer kept in two different storage packs. Scientific African, 2020, 8, e00328.	1.5	7
2	Bioprospecting of powdered pineapple rind as an organic supplement of composted sawdust for <i>Pleurotus ostreatus </i> mushroom cultivation. Food Science and Nutrition, 2018, 6, 280-286.	3.4	9
3	Mycofloral profile and the radiation sensitivity (D ₁₀ values) of solar dried and gamma irradiated <i>Pleurotus ostreatus</i> (Jacq.Ex. Fr.) Kummer fruitbodies stored in two different packaging materials. Food Science and Nutrition, 2018, 6, 180-188.	3.4	18
4	Chemical Characterization and Antioxidant Potential of Wild Ganoderma Species from Ghana. Molecules, 2017, 22, 196.	3.8	41
5	Influence of low dose of gamma radiation and storage on some vitamins and mineral elements of dried oyster mushrooms (<i>Pleurotus ostreatus</i>). Food Science and Nutrition, 2017, 5, 570-578.	3.4	14
6	Cultivation of oyster mushrooms on cassava waste. Food Chain, 2015, 5, 105-115.	0.4	4
7	Kenkey production, vending, and consumption practices in Ghana. Food Chain, 2014, 4, 275-288.	0.4	12
8	Evaluating the Effect of Gamma Radiation on the Total Phenolic Content, Flavonoids, and Antioxidant Activity of Dried <i>Pleurotus ostreatus</i> ((Jacq. ex. Fr) Kummer) Stored in Packaging Materials. Advances in Pharmaceutics, 2014, 2014, 1-8.	0.5	6
9	Evaluation of the Chemical and Antioxidant Properties of Wild and Cultivated Mushrooms of Ghana. Molecules, 2014, 19, 19532-19548.	3.8	58
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Heavy metal and proximate composition associated with the composting of cassava (Manihot) Tj ETQq $0\ 0\ 0$ rgBT /Overlock $10\ Tf\ 50\ 38$ 10 2014, 13, 2208-2214.