Smita H Panda

List of Publications by Year in descending order

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1040056 1125743 16 259 9 13 citations h-index g-index papers 16 16 16 181 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Sour beer production in India using a coculture ofÂSaccharomyces pastorianusÂandÂLactobacillus plantarum: optimization, microbiological, and biochemical profiling. Brazilian Journal of Microbiology, 2022, 53, 947-958.	2.0	5
2	Biochemical analysis of elephant foot yam (Amorphophallus paeoniifolius) lacto-pickle with probiotic Lactobacillus plantarum. Annals of Microbiology, 2019, 69, 577-590.	2.6	6
3	Advances in Microbial Fermentation and Fermented Food for Health. , 2018, , 53-69.		1
4	Statistical optimization of elephant foot yam (Amorphophallus paeoniifolius) lacto-pickle for maximal yield of lactic acid. LWT - Food Science and Technology, 2018, 87, 342-350.	5.2	9
5	Production, optimization and probiotic characterization of potential lactic acid bacteria producing siderophores. AIMS Microbiology, 2017, 3, 88-107.	2.2	11
6	Anthocyanin-Rich Sweet Potato (⟨i⟩l⟨ i⟩⟨i⟩pomoea batatas⟨ i⟩â€L.) Beer: Technology, Biochemical and Sensory Evaluation. Journal of Food Processing and Preservation, 2015, 39, 3040-3049.	2.0	24
7	Microbial Interaction in Mining Soil. Soil Biology, 2015, , 223-241.	0.8	O
8	Molecular Mechanism of d-Xylitol Production in Yeasts: Focus on Molecular Transportation, Catabolic Sensing and Stress Response., 2012,, 85-107.		6
9	Microbial Control of Postharvest Diseases of Fruits, Vegetables, Roots, and Tubers. Soil Biology, 2011, , 311-355.	0.8	2
10	CONSUMER ACCEPTANCE OF LACTIC ACID-FERMENTED SWEET POTATO PICKLE. Journal of Sensory Studies, 2010, 25, 706-719.	1.6	12
11	Lactic acid fermentation of anthocyaninâ€rich sweet potato (<i>lpomoea batatas</i> L.) into lactoâ€juice. International Journal of Food Science and Technology, 2009, 44, 288-296.	2.7	26
12	Anthocyaninâ€rich sweet potato lactoâ€pickle: production, nutritional and proximate composition. International Journal of Food Science and Technology, 2009, 44, 445-455.	2.7	26
13	MODELING CONSUMER ACCEPTABILITY OF β AROTENE RICH SWEET POTATO CURD. Journal of Sensory Studies, 2008, 23, 791-803.	1.6	10
14	<i>β</i> â€Caroteneâ€rich sweet potato curd: production, nutritional and proximate composition. International Journal of Food Science and Technology, 2007, 42, 1305-1314.	2.7	23
15	LACTIC ACID FERMENTATION OF SWEET POTATO (IPOMOEA BATATAS L.) INTO PICKLES. Journal of Food Processing and Preservation, 2007, 31, 83-101.	2.0	52
16	Lactic Acid Fermentation of \hat{l}^2 -Carotene Rich Sweet Potato (Ipomoea batatas L.) into Lacto-juice. Plant Foods for Human Nutrition, 2007, 62, 65-70.	3.2	46