

Anupama Singh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6547146/publications.pdf>

Version: 2024-02-01

11
papers

115
citations

1478280

6
h-index

1372474

10
g-index

13
all docs

13
docs citations

13
times ranked

128
citing authors

#	ARTICLE	IF	CITATIONS
1	Study on Dietary Pattern, Nutritional Status and Socio-Demographic Determinants of the Preschool Children Aged 3-6 Years. <i>Ecology of Food and Nutrition</i> , 2021, , 1-18.	0.8	0
2	Recent advances in valorization of citrus fruits processing waste: a way forward towards environmental sustainability. <i>Food Science and Biotechnology</i> , 2021, 30, 1601-1626.	1.2	26
3	Cellulase Production from Pre-treated Pea Hulls Using <i>Trichoderma reesei</i> Under Submerged Fermentation. <i>Waste and Biomass Valorization</i> , 2019, 10, 2651-2659.	1.8	26
4	Impact of polar bio-solvent, particle size and soaking time on microwave-assisted extraction of edible oil from black soybean. <i>Journal of Food Measurement and Characterization</i> , 2017, 11, 272-280.	1.6	8
5	Effect of Alkaline Pretreatment Parameters on Saccharification of Waste Pea Hulls. <i>Journal of Biobased Materials and Bioenergy</i> , 2015, 9, 433-438.	0.1	3
6	Optimization of Various Parameters for Utilization of Apple Pomace Amended with Molasses by Indigenous Yeast Isolates. <i>The National Academy of Sciences, India</i> , 2014, 37, 529-533.	0.8	1
7	Optimization of parameters for enhanced oil recovery from enzyme treated wild apricot kernels. <i>Journal of Food Science and Technology</i> , 2012, 49, 482-488.	1.4	2
8	Ethanol Production Through <i>Saccharomyces</i> Based Fermentation Using Apple Pomace Amended with Molasses. <i>Sugar Tech</i> , 2012, 14, 304-311.	0.9	11
9	Quality Evaluation of Jaggery Chocolate Under Various Storage Conditions. <i>Sugar Tech</i> , 2011, 13, 150-155.	0.9	4
10	Development of polyhouse type solar dryer for Kashmir valley. <i>Journal of Food Science and Technology</i> , 2011, 48, 290-295.	1.4	10
11	Infrared drying of Kinnow (<i>Citrus reticulata</i>) peel waste: kinetics and quality characterization. <i>Biomass Conversion and Biorefinery</i> , 0, , .	2.9	7