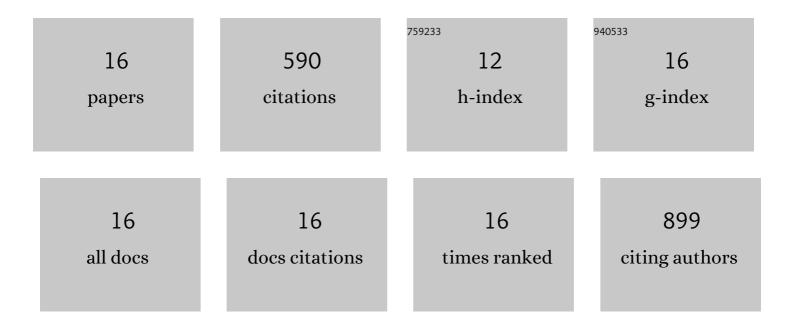
Deep Yadav

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9646953/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hydrolysis of peanut (Arachis hypogea L) protein concentrate by fungal crude protease extract: effect on structural, functional and in-vitro protein digestibility. Journal of Food Science and Technology, 2022, 59, 2141-2149.	2.8	9
2	A superior approach for production of protein isolates from deâ€oiled soy meal and its comparison with conventional method. International Journal of Food Science and Technology, 2022, 57, 6245-6254.	2.7	6
3	Optimization of process parameters for extraction of protein isolates from Khesari dhal (Lathyrus) Tj ETQq1 1 0.	784314 rg 5.2	BT ₉ /Overloc
4	Pearl millet based pasta: optimization of extrusion process through response surface methodology. Journal of Food Science and Technology, 2019, 56, 1134-1144.	2.8	18
5	Effect of finger millet on nutritional, rheological, and pasting profile of whole wheat flat bread (chapatti). Cereal Chemistry, 2019, 96, 86-94.	2.2	26
6	Status of pulse milling processes and technologies: A review. Critical Reviews in Food Science and Nutrition, 2018, 58, 1615-1628.	10.3	23
7	Quality Characterization of Brown Rice Pasta Supplemented with Vital Gluten and Hydrocolloides. Agricultural Research, 2017, 6, 185-194.	1.7	14
8	Optimization of process conditions for developing yoghurt like probiotic product from peanut. LWT - Food Science and Technology, 2016, 73, 6-12.	5.2	31
9	Optimization of Fermentation Conditions for Probiotic Soy Yoghurt Using Response Surface Methodology. Journal of Food Processing and Preservation, 2015, 39, 1809-1816.	2.0	14
10	Recent Trends in the Use of Natural Antioxidants for Meat and Meat Products. Comprehensive Reviews in Food Science and Food Safety, 2015, 14, 796-812.	11.7	339
11	Optimization of process variables for instant preparation of neyyappam like product and extension of shelf-life. Journal of Food Science and Technology, 2013, 50, 993-999.	2.8	2
12	Effect of pressure blanching on sensory and proximate composition of peanut milk. Journal of Food Science and Technology, 2013, 50, 605-608.	2.8	17
13	Effect of Partially De-Oiled Peanut Meal Flour (DPMF) on the Nutritional, Textural, Organoleptic and Physico Chemical Properties of Biscuits. Food and Nutrition Sciences (Print), 2012, 03, 471-476.	0.4	19
14	Fibres as an additive for oil reduction in deep fat fried poori. Journal of Food Science and Technology, 2012, 49, 767-773.	2.8	21
15	Effect of microwave heating of wheat grains on the browning of dough and quality of chapattis. International Journal of Food Science and Technology, 2008, 43, 1217-1225.	2.7	25
16	Optimisation of baking parameters of chapati with respect to vitamin B _{1} and B _{2} retention and quality. International Journal of Food Science and Technology, 2008, 43, 1474-1483.	2.7	17