

Sudesh Jood

List of Publications by Citations

Source: <https://exaly.com/author-pdf/11977432/sudesh-jood-publications-by-citations.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

31
papers

868
citations

17
h-index

29
g-index

31
ext. papers

946
ext. citations

4.7
avg, IF

3.82
L-index

#	Paper	IF	Citations
31	Organoleptic and nutritional evaluation of wheat biscuits supplemented with untreated and treated fenugreek flour. <i>Food Chemistry</i> , 2005 , 90, 427-435	8.5	137
30	Organoleptic and nutritional evaluation of wheat breads supplemented with soybean and barley flour. <i>Food Chemistry</i> , 2002 , 77, 479-488	8.5	117
29	Effect of processing on flatus-producing factors in legumes. <i>Journal of Agricultural and Food Chemistry</i> , 1985 , 33, 268-271	5.7	65
28	Contents and digestibility of carbohydrates of chickpea and black gram as affected by domestic processing and cooking. <i>Food Chemistry</i> , 1988 , 30, 113-127	8.5	55
27	Saponin content of chickpea and black gram: Varietal differences and effects of processing and cooking methods. <i>Journal of the Science of Food and Agriculture</i> , 1986 , 37, 1121-1124	4.3	47
26	Polyphenols of chickpea and blackgram as affected by domestic processing and cooking methods. <i>Journal of the Science of Food and Agriculture</i> , 1987 , 39, 145-149	4.3	44
25	Effect of germination and probiotic fermentation on nutrient composition of barley based food mixtures. <i>Food Chemistry</i> , 2010 , 119, 779-784	8.5	38
24	EFFECT OF PROCESSING TREATMENTS ON NUTRITIONAL AND ANTINUTRITIONAL CONTENTS OF GREEN GRAM. <i>Journal of Food Biochemistry</i> , 2006 , 30, 535-546	3.3	37
23	Effect of processing on available carbohydrates in legumes. <i>Journal of Agricultural and Food Chemistry</i> , 1986 , 34, 417-420	5.7	32
22	EFFECT OF SOAKING AND GERMINATION ON NUTRIENT AND ANTINUTRIENT CONTENTS OF FENUGREEK (TRIGONELLA FOENUM GRAECUM L.). <i>Journal of Food Biochemistry</i> , 2003 , 27, 165-176	3.3	31
21	Available carbohydrates of cereal grains as affected by storage and insect infestation. <i>Plant Foods for Human Nutrition</i> , 1993 , 43, 45-54	3.9	29
20	Amino acid composition and chemical evaluation of protein quality of cereals as affected by insect infestation. <i>Plant Foods for Human Nutrition</i> , 1995 , 48, 159-67	3.9	25
19	Protein digestibility (in vitro) of chickpea and blackgram seeds as affected by domestic processing and cooking. <i>Plant Foods for Human Nutrition</i> , 1989 , 39, 149-54	3.9	24
18	Effect of germination and probiotic fermentation on nutrient profile of pearl millet based food blends. <i>British Food Journal</i> , 2011 , 113, 470-481	2.8	21
17	Nutritional evaluation of wheat-fenugreek blends for product making. <i>Plant Foods for Human Nutrition</i> , 2004 , 59, 149-54	3.9	17
16	Effect of fenugreek flour blending on physical, organoleptic and chemical characteristics of wheat bread. <i>Nutrition and Food Science</i> , 2005 , 35, 229-242	1.5	17
15	Effect of storage and insect infestation on protein and starch digestibility of cereal grains. <i>Food Chemistry</i> , 1992 , 44, 209-212	8.5	17

14	Effect of Insect Infestation and Storage on Lipids of Cereal Grains. <i>Journal of Agricultural and Food Chemistry</i> , 1996 , 44, 1502-1506	5.7	15
13	Mineral contents of cereal grains as affected by storage and insect infestation. <i>Journal of Stored Products Research</i> , 1992 , 28, 147-151	2.5	14
12	Evaluation of some plant products against <i>Trogoderma granarium</i> everts in sorghum and their effects on nutritional composition and organoleptic characteristics. <i>Journal of Stored Products Research</i> , 1996 , 32, 345-352	2.5	13
11	Polyphenol and Phytic Acid Contents of Cereal Grains As Affected by Insect Infestation. <i>Journal of Agricultural and Food Chemistry</i> , 1995 , 43, 435-438	5.7	10
10	Biological evaluation of protein quality of wheat as affected by insect infestation. <i>Food Chemistry</i> , 1992 , 45, 169-174	8.5	10
9	Improvement in bioavailability of minerals of chickpea and blackgram cultivars through processing and cooking methods. <i>International Journal of Food Sciences and Nutrition</i> , 1997 , 48, 307-312	3.7	9
8	Evaluation of some plant products against <i>Trogoderma granarium</i> Everts in stored maize and their effects on nutritional composition and organoleptic characteristics of kernels. <i>Journal of Agricultural and Food Chemistry</i> , 1993 , 41, 1644-1648	5.7	9
7	Efficacy of barley based probiotic food mixture in treatment of pathogenic <i>E.coli</i> induced diarrhoea in mice. <i>Journal of Food Science and Technology</i> , 2012 , 49, 200-6	3.3	8
6	Nutritional status of rural pregnant women of Haryana State, Northern India. <i>Nutrition and Health</i> , 2002 , 16, 121-31	2.1	6
5	Nutritional status of rural pre-school children of Haryana state. <i>Indian Journal of Pediatrics</i> , 2000 , 67, 189-96	3	6
4	Effect of insect infestation on the organoleptic characteristics of stored cereals. <i>Postharvest Biology and Technology</i> , 1993 , 2, 341-348	6.2	6
3	Biological evaluation of protein quality of maize as affected by insect infestation. <i>Journal of Agricultural and Food Chemistry</i> , 1992 , 40, 2439-2442	5.7	5
2	Chemical composition and digestibility (in vitro) of green gram as affected by processing and cooking methods. <i>British Food Journal</i> , 2009 , 111, 235-242	2.8	3
1	Effect of storage on <i>Spirulina platensis</i> powder supplemented breads. <i>Journal of Food Science and Technology</i> , 2021 , 58, 978-984	3.3	1