

Subbarao M Gavaravarapu

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

361
citations

1040056

9
h-index

839539

18
g-index

34
all docs

34
docs citations

34
times ranked

314
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of food label information by urban consumers in India – a study among supermarket shoppers. <i>Public Health Nutrition</i> , 2014, 17, 2104-2114.	2.2	51
2	Dietary habits and effect of two different educational tools on nutrition knowledge of school going adolescent girls in Hyderabad, India. <i>European Journal of Clinical Nutrition</i> , 2007, 61, 1081-1085.	2.9	44
3	Food safety related perceptions and practices of mothers – A case study in Hyderabad, India. <i>Food Control</i> , 2008, 19, 506-513.	5.5	41
4	Knowledge and Practices of Using Food Label Information Among Adolescents Attending Schools in Kolkata, India. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 773-779.	0.7	36
5	Food safety knowledge, attitudes and practices of mothers – Findings from focus group studies in South India. <i>Appetite</i> , 2007, 49, 441-449.	3.7	33
6	Evaluation of the Food and Agriculture Organization's global school-based nutrition education initiative, Feeding Minds, Fighting Hunger (FMFH), in schools of Hyderabad, India. <i>Public Health Nutrition</i> , 2006, 9, 991-995.	2.2	20
7	Quantitative and qualitative analysis of nutrition and food safety information in school science textbooks of India. <i>Health Education Journal</i> , 2012, 71, 725-735.	1.2	17
8	Nutrition and health education intervention for student volunteers: topic-wise assessment of impact using a non-parametric test. <i>Public Health Nutrition</i> , 2010, 13, 131-136.	2.2	16
9	Assessing Differences in Risk Perceptions About Obesity Among – Normal-Weight and – Overweight Adolescents – A Qualitative Study. <i>Journal of Nutrition Education and Behavior</i> , 2015, 47, 488-497.e1.	0.7	13
10	Calorie counting smart phone apps: Effectiveness in nutritional awareness, lifestyle modification and weight management among young Indian adults. <i>Health Informatics Journal</i> , 2020, 26, 816-828.	2.1	12
11	Read-B4-U-Eat : A Multicomponent Communication Module to Promote Food Label Reading Skills Among Adolescents in India. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 586-589.e1.	0.7	10
12	Nutrition Education for Student Community Volunteers: A Comparative Study of two Different Communication Methods. <i>Food and Nutrition Bulletin</i> , 2008, 29, 108-112.	1.4	9
13	Nutrition communication - Rhetoric & reality. <i>Indian Journal of Medical Research</i> , 2019, 149, 333.	1.0	9
14	Wellness programmes in the workplace in India. <i>Lancet Public Health</i> , The, 2018, 3, e515.	10.0	5
15	Front-of-pack nutrition labelling in India. <i>Lancet Public Health</i> , The, 2020, 5, e195.	10.0	5
16	Group Quiz: A Tool for Nutrition Education and Self-assessment. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 380-382.	0.7	4
17	Food Safety in Domestic Refrigerators - A Mixed Methods Study to Identify Key Messages for Promoting Safe Storage Practices among Households. <i>The Indian Journal of Nutrition and Dietetics</i> , 2016, 53, 1.	0.1	4
18	National Institute of Nutrition: 100 years of empowering the nation through nutrition. <i>Indian Journal of Medical Research</i> , 2018, 148, 477.	1.0	4

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19	Can foodporn prime healthy eating? Thinking beyond digital gazing and satiety. <i>European Journal of Clinical Nutrition</i> , 2022, 76, 1493-1496.	2.9	4
20	A case for refining the WHO Global Strategy on Food Safety: perspectives from India. <i>The Lancet Global Health</i> , 2013, 1, e254-e255.	6.3	3
21	Role of education and communication interventions in promoting micronutrient status in India – what research in the last two decades informs. <i>Journal of Communication in Healthcare</i> , 2017, 10, 238-249.	1.5	3
22	A sequential, exploratory, mixed-methods approach for development and validation of a context-specific knowledge, attitude and practice questionnaire on micronutrients for literate mothers of school-age children. <i>Public Health Nutrition</i> , 2019, 22, 2120-2131.	2.2	3
23	Coaches’ perceptions about food, appetite, and nutrition of adolescent Indian athletes - A qualitative study. <i>Heliyon</i> , 2020, 6, e03354.	3.2	3
24	Impact of ‘infodemic in pandemic’ on food and nutrition related perceptions and practices of Indian internet users. <i>PLoS ONE</i> , 2022, 17, e0266705.	2.5	3
25	From farm to plate & beyond - A culture & context sensitive perspective for food safety. <i>Indian Journal of Medical Research</i> , 2015, 141, 377.	1.0	2
26	Understanding body image perception and body image discontentment in early adolescence. <i>Indian Journal of Community Health</i> , 2020, 32, 411-417.	0.2	2
27	Knowledge Translation – Some Perspectives for Nutrition Education and Communication. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, e5.	0.7	1
28	Pictorial Learning and Visual Imagery – Based Activity Methods in Nutrition Education for Primary Schoolchildren in India. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 264-267.e1.	0.7	1
29	Rhetoric and Reality of Nutrition Promotion through Entertainment Education – A Review of Research from Last Six Decades. <i>Indian Journal of Public Health Research and Development</i> , 2017, 8, 434.	0.0	1
30	Perceptions and Practices Related to Consumption of ‘Energy Drinks’. <i>The Indian Journal of Nutrition and Dietetics</i> , 2018, 55, 412.	0.1	1
31	The 5 A’s Approach for Contextual Assessment of Food Environment. <i>Journal of Nutrition Education and Behavior</i> , 2022, 54, 621-635.	0.7	1
32	‘Nutritainment’ – A Nutrition Education Module for Indian Adolescents. <i>Journal of Nutrition Education and Behavior</i> , 2021, 53, 187-190.	0.7	0
33	Safety of cooked foods in home and street vended conditions beyond 2 hours: relevance of safe storage temperature message from WHO’s 5 keys for safe food in India. <i>International Journal of Food Safety, Nutrition and Public Health</i> , 2020, 1, 1.	0.1	0