

A comparison of the Indian diet with the EAT-Lancet re

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Urbanization and food consumption in India. <i>Scientific Reports</i> , 2020, 10, 17241.	1.6	52
2	Mapping Young Adults'™ Concerns and Attitudes toward Food-Related Sustainability Issues in Israel: Implications for Food Policy. <i>Nutrients</i> , 2020, 12, 3190.	1.7	2
3	Nutritionally sensitive agriculture"an approach to reducing hidden hunger. <i>European Journal of Clinical Nutrition</i> , 2021, 75, 1001-1009.	1.3	18
4	Viewpoint: Agri-nutrition research: Revisiting the contribution of maize and wheat to human nutrition and health. <i>Food Policy</i> , 2021, 100, 101976.	2.8	101
5	Food security from free collection of foods: Evidence from India. <i>Food Policy</i> , 2021, 100, 101998.	2.8	5
6	Altered oral intake during hematopoietic stem cell transplantation: Patterns and countermeasures. <i>Indian Journal of Medical Specialities</i> , 2021, 12, 137.	0.1	1
7	Gut Microbial Profile Is Associated With Residential Settings and Not Nutritional Status in Adults in Karnataka, India. <i>Frontiers in Nutrition</i> , 2021, 8, 595756.	1.6	1
8	Ground truthing the cost of achieving the EAT lancet recommended diets: Evidence from rural India. <i>Global Food Security</i> , 2021, 28, 100498.	4.0	23
9	An Italian-Mediterranean Dietary Pattern Developed Based on the EAT-Lancet Reference Diet (EAT-IT): A Nutritional Evaluation. <i>Foods</i> , 2021, 10, 558.	1.9	33
10	Tipping the scale: the role of a national nutritional supplementation programme for pregnant mothers in reducing low birth weight and neonatal mortality in India. <i>British Journal of Nutrition</i> , 2022, 127, 289-297.	1.2	3
11	Unraveling heterogeneity of consumers"™ food choice: Implications for nutrition interventions in eastern India. <i>Global Food Security</i> , 2021, 28, 100497.	4.0	12
12	Identification of Genetic Loci and Candidate Genes Related to Grain Zinc and Iron Concentration Using a Zinc-Enriched Wheat "Zinc-Shakti"™. <i>Frontiers in Genetics</i> , 2021, 12, 652653.	1.1	21
13	Screening of cardiovascular risk assessment accuracy of anthropometric indices in Indian children and adolescents. <i>Wellcome Open Research</i> , 0, 5, 273.	0.9	0
14	Development and Validation of an Index Based on EAT-Lancet Recommendations: The Planetary Health Diet Index. <i>Nutrients</i> , 2021, 13, 1698.	1.7	57
15	Urbanisation as driver of food system transformation and opportunities for rural livelihoods. <i>Food Security</i> , 2021, 13, 781-798.	2.4	41
16	Sustainable Agri-Food Systems: Environment, Economy, Society, and Policy. <i>Sustainability</i> , 2021, 13, 6260.	1.6	47
17	Tradition, taste and taboo: the gastroecology of maternal perinatal diet. <i>BMJ Nutrition, Prevention and Health</i> , 2021, 4, 385-396.	1.9	4
18	Adoption of healthy and sustainable diets in Mexico does not imply higher expenditure on food. <i>Nature Food</i> , 2021, 2, 792-801.	6.2	19

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19	An Update on the Epidemiology of Type 2 Diabetes. <i>Endocrinology and Metabolism Clinics of North America</i> , 2021, 50, 337-355.	1.2	168
20	Adherence to the Planetary Health Diet Index and Obesity Indicators in the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). <i>Nutrients</i> , 2021, 13, 3691.	1.7	33
21	A Photovoice Study to Reveal Community Perceptions of Highly Processed Packaged Foods in India. <i>Ecology of Food and Nutrition</i> , 2021, 60, 810-825.	0.8	4
22	Determinants of high-density lipoprotein (HDL) functions beyond proteome in Asian Indians: exploring the fatty acid profile of HDL phospholipids. <i>Molecular and Cellular Biochemistry</i> , 2022, 477, 559-570.	1.4	1
23	Snack Food Consumption across the Pune Transect in India: A Comparison of Dietary Behaviors Based on Consumer Characteristics and Locations. <i>Nutrients</i> , 2021, 13, 4325.	1.7	4
24	Perspective: Striking a Balance between Planetary and Human Health—Is There a Path Forward?. <i>Advances in Nutrition</i> , 2022, 13, 355-375.	2.9	17
25	Socioeconomic status and diabetic retinopathy in India. <i>Indian Journal of Ophthalmology</i> , 2021, 69, 2939.	0.5	3
26	Nutrient component analyses of selected wild edible plants from Hamirpur district of Himachal Pradesh, India: an evaluation for future food. <i>Vegetos</i> , 0, , 1.	0.8	0
27	Impact of the COVID-19 lockdown on the economic situation and food security of rural households in India. <i>Journal of Agribusiness in Developing and Emerging Economies</i> , 2022, 12, 491-509.	1.2	14
28	Heterogeneity of Dietary practices in India: current status and implications for the prevention and control of type 2 diabetes. <i>European Journal of Clinical Nutrition</i> , 2023, 77, 145-155.	1.3	8
29	Calcium deficiency worldwide: prevalence of inadequate intakes and associated health outcomes. <i>Annals of the New York Academy of Sciences</i> , 2022, 1512, 10-28.	1.8	41
30	Low Adherence to the EAT-Lancet Sustainable Reference Diet in the Brazilian Population: Findings from the National Dietary Survey 2017–2018. <i>Nutrients</i> , 2022, 14, 1187.	1.7	23
31	Differences in Overweight and Obesity Prevalence among Young Men from Twelve Middle Eastern and Asian Countries Living in Saudi Arabia. <i>Healthcare (Switzerland)</i> , 2022, 10, 690.	1.0	9
32	Differences in Overweight and Obesity Prevalence in Middle-Aged Men from Twelve Middle Eastern and Asian Countries Living in Saudi Arabia. <i>International Journal of General Medicine</i> , 2022, Volume 15, 3333-3343.	0.8	9
33	Promotion of Food and Nutrition Security Through Farm Technologies and Behavioural Change Communication, Targeting Women. <i>The National Academy of Sciences, India</i> , 2022, , 1-6.	0.8	0
34	Associations of Adherence to a Dietary Index Based on the EAT–Lancet Reference Diet with Nutritional, Anthropometric, and Ecological Sustainability Parameters: Results from the German DONALD Cohort Study. <i>Journal of Nutrition</i> , 2022, 152, 1763-1772.	1.3	15
35	Co-benefits of the EAT-Lancet diet for environmental protection in the framework of the Spanish dietary pattern. <i>Science of the Total Environment</i> , 2022, 836, 155683.	3.9	6
36	Prevalence of diabetic retinopathy in urban and rural India: A systematic review and meta-analysis. <i>Indian Journal of Ophthalmology</i> , 2022, 70, 1945.	0.5	5

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37	Food Nitrogen Footprint of the Indian Subcontinent Toward 2050. <i>Frontiers in Nutrition</i> , 0, 9, .	1.6	1
38	Differentiated responsibilities of US citizens in the country's sustainable dietary transition. <i>Environmental Research Letters</i> , 2022, 17, 074037.	2.2	1
39	Agronomic Biofortification of Zinc in Rice for Diminishing Malnutrition in South Asia. <i>Sustainability</i> , 2022, 14, 7747.	1.6	6
40	Dietary Change and Global Sustainable Development Goals. <i>Frontiers in Sustainable Food Systems</i> , 0, 6, .	1.8	16
41	Association of alcohol use and dietary lifestyle of commercial drivers during the COVID-19 pandemic in Nigeria. <i>Bulletin of the National Research Centre</i> , 2022, 46, .	0.7	9
42	Subclinical kwashiorkor in adults: A new age paradigm. <i>Indian Journal of Endocrinology and Metabolism</i> , 2022, 26, 213.	0.2	0
43	A dietitian's perspective on sustainable diets to protect health and environment. , 2022, 5, 22-25.		0
44	What is the out-of-pocket expenditure on medicines in India? An empirical assessment using a novel methodology. <i>Health Policy and Planning</i> , 2022, 37, 1116-1128.	1.0	2
45	Balanced diet and daily calorie consumption: Consumer attitude during the COVID-19 pandemic from an emerging economy. <i>PLoS ONE</i> , 2022, 17, e0270843.	1.1	2
46	Unique attributes of obesity in India: A narrative review. <i>Obesity Medicine</i> , 2022, 35, 100454.	0.5	0
47	Processed foods purchase profiles in urban India in 2013 and 2016: a cluster and multivariate analysis. <i>BMJ Open</i> , 2022, 12, e062254.	0.8	3
48	Adherence to EAT-Lancet dietary recommendations for health and sustainability in the Gambia. <i>Environmental Research Letters</i> , 2022, 17, 104043.	2.2	8
49	The Environmental Impact of an Italian-Mediterranean Dietary Pattern Based on the EAT-Lancet Reference Diet (EAT-IT). <i>Foods</i> , 2022, 11, 3352.	1.9	1
50	Towards healthier and more sustainable diets in the Australian context: comparison of current diets with the Australian Dietary Guidelines and the EAT-Lancet Planetary Health Diet. <i>BMC Public Health</i> , 2022, 22, .	1.2	12
51	Rising Trends of Overweight and Obesity among Women in India. <i>Healthline</i> , 2022, 13, 103-109.	0.0	0
52	Nutrition Transition and Chronic Diseases in India (1990-2019): An Ecological Study Based on Animal and Processed Food Caloric Intake and Adequacy according to Nutrient Needs. <i>Sustainability</i> , 2022, 14, 14861.	1.6	1
53	EAT-Lancet Healthy Reference Diet score and diabetes incidence in a cohort of Mexican women. <i>European Journal of Clinical Nutrition</i> , 2023, 77, 348-355.	1.3	9
54	Ensuring Nutritional Security in India through Wheat Biofortification: A Review. <i>Genes</i> , 2022, 13, 2298.	1.0	5

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55	Contribution of socio-economic and demographic factors to the trend of adequate dietary diversity intake among children (6â€“23Âmonths): evidence from a cross-sectional survey in India. BMC Nutrition, 2022, 8, .	0.6	1
56	Fruit and vegetable wastes for nutraceuticals, functional foods, and speciality chemicals. , 2023, , 21-41.		0
57	Personal, behavioural and socio-environmental correlates of emerging adultsâ€™ sustainable food consumption in a cross-sectional analysis. Public Health Nutrition, 2023, 26, 1306-1316.	1.1	2
58	The Association of Planetary Health Diet with the Risk of Type 2 Diabetes and Related Complications: A Systematic Review. Healthcare (Switzerland), 2023, 11, 1120.	1.0	4
59	Evidence and consensus-based clinical practice guidelines for management of overweight and obesity in midlife women: An AIIMS-DST initiative. Journal of Family Medicine and Primary Care, 2022, 11, 7549.	0.3	1
60	Assessment of Mongolian dietary intake for planetary and human health. PLOS Global Public Health, 2023, 3, e0001229.	0.5	2
61	Evaluating the potential of innovations across aquaculture product value chains for poverty alleviation in Bangladesh and India. , 0, 2, .		1
62	Interpreting alignment to the EATâ€Lancet diet using dietary intakes of lactating mothers in rural Western Kenya. Maternal and Child Nutrition, 2023, 19, .	1.4	1
63	Current dietary intake of the Japanese population in reference to the planetary health diet-preliminary assessment. Frontiers in Nutrition, 0, 10, .	1.6	4
64	Higher adherence to the EAT-Lancet reference diet is associated with higher nutrient adequacy in the NutriNet-SantÃ© cohort: a cross-sectional study. American Journal of Clinical Nutrition, 2023, 117, 1174-1185.	2.2	5
65	Adherence to the EATâ€Lancet Healthy Reference Diet in Relation to Risk of Cardiovascular Events and Environmental Impact: Results From the EPICâ€NL Cohort. Journal of the American Heart Association, 2023, 12, .	1.6	10
73	Linking dietary pattern and stroke: An Indian perspective. , 2023, , 921-936.		0
77	An Overview of Pulses Production in India: Retrospect and Prospects of the Future Food with an Application of Hybrid Models. The National Academy of Sciences, India, 2023, 46, 367-374.	0.8	6
101	Genomics and Genome Editing for Crop Improvement. , 2023, , 297-322.		0
102	Lifestyle Factors and Cognitive Health. Advances in Medical Technologies and Clinical Practice Book Series, 2024, , 41-60.	0.3	0