Sumantra Ray

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3070941/publications.pdf

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46 1,501 20 37 papers citations h-index g-index

48 48 48 2445
all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	A comprehensive metaâ€analysis on dietary flavonoid and lignan intake and cancer risk: Level of evidence and limitations. Molecular Nutrition and Food Research, 2017, 61, 1600930.	1.5	217
2	Fruit and vegetable consumption and health outcomes: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2019, 70, 652-667.	1.3	156
3	Atheroprotective effects of (poly)phenols: a focus on cell cholesterol metabolism. Food and Function, 2015, 6, 13-31.	2.1	126
4	Dietary Polyphenol Intake, Blood Pressure, and Hypertension: A Systematic Review and Meta-Analysis of Observational Studies. Antioxidants, 2019, 8, 152.	2.2	91
5	Whole grain consumption and human health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2020, 71, 668-677.	1.3	81
6	Dairy foods and health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2020, 71, 138-151.	1.3	74
7	Inter-individual variability in the production of flavan-3-ol colonic metabolites: preliminary elucidation of urinary metabotypes. European Journal of Nutrition, 2019, 58, 1529-1543.	1.8	64
8	Whole grain, bran and cereal fibre consumption and CVD: a systematic review. British Journal of Nutrition, 2019, 121, 914-937.	1.2	54
9	Advancing Nutrition Education, Training, and Research for Medical Students, Residents, Fellows, Attending Physicians, and Other Clinicians: Building Competencies and Interdisciplinary Coordination. Advances in Nutrition, 2019, 10, 1181-1200.	2.9	54
10	Dietary intake of (poly)phenols in children and adults: cross-sectional analysis of UK National Diet and Nutrition Survey Rolling Programme (2008–2014). European Journal of Nutrition, 2019, 58, 3183-3198.	1.8	52
11	Dietary micronutrients in the wake of COVID-19: an appraisal of evidence with a focus on high-risk groups and preventative healthcare. BMJ Nutrition, Prevention and Health, 2020, 3, 93-99.	1.9	51
12	Time for nutrition in medical education. BMJ Nutrition, Prevention and Health, 2020, 3, 40-48.	1.9	46
13	Insights from a general practice service evaluation supporting a lower carbohydrate diet in patients with type 2 diabetes mellitus and prediabetes: a secondary analysis of routine clinic data including HbA1c, weight and prescribing over 6 years. BMJ Nutrition, Prevention and Health, 2020, 3, 285-294.	1.9	45
14	Coffee Consumption and Risk of Biliary Tract Cancers and Liver Cancer: A Dose–Response Meta-Analysis of Prospective Cohort Studies. Nutrients, 2017, 9, 950.	1.7	43
15	Nut and legume consumption and human health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2021, 72, 871-878.	1.3	39
16	Bioavailability and metabolism of phenolic compounds from wholegrain wheat and aleuroneâ€rich wheat bread. Molecular Nutrition and Food Research, 2016, 60, 2343-2354.	1.5	38
17	Egg consumption and human health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2020, 71, 325-331.	1.3	32
18	Total, red and processed meat consumption and human health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2022, 73, 726-737.	1.3	28

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19	Multi-site implementation of nutrition screening and diagnosis in medical care units: Success of the More-2-Eat project. Clinical Nutrition, 2019, 38, 897-905.	2.3	27
20	Update on the Integrated Nutrition Pathway for Acute Care (INPAC): post implementation tailoring and toolkit to support practice improvements. Nutrition Journal, 2018, 17, 2.	1.5	23
21	The Sustain and Spread Framework: strategies for sustaining and spreading nutrition care improvements in acute care based on thematic analysis from the More-2-Eat study. BMC Health Services Research, 2018, 18, 930.	0.9	18
22	More-2-Eat implementation demonstrates that screening, assessment and treatment of malnourished patients can be spread and sustained in acute care; a multi-site, pretest post-test time series study. Clinical Nutrition, 2021, 40, 2100-2108.	2.3	17
23	Quality Nutrition Care: Measuring Hospital Staff's Knowledge, Attitudes, and Practices. Healthcare (Switzerland), 2016, 4, 79.	1.0	16
24	Dietitians' Perspectives on Teaching Nutrition to Medical Students. Journal of the American College of Nutrition, 2017, 36, 415-421.	1.1	15
25	A dietary pattern derived using B-vitamins and its relationship with vascular markers over the life course. Clinical Nutrition, 2019, 38, 1464-1473.	2.3	13
26	Comparing Hospital Staff Nutrition Knowledge, Attitudes, and Practices Before and 1 Year After Improving Nutrition Care: Results From the Moreâ€2â€Eat Implementation Project. Journal of Parenteral and Enteral Nutrition, 2018, 42, 786-796.	1.3	12
27	Dietary absorption profile, bioavailability of (poly)phenolic compounds, and acute modulation of vascular/endothelial function by hazelnut skin drink. Journal of Functional Foods, 2019, 63, 103576.	1.6	8
28	Ethnic inclusivity and preventative health research in addressing health inequalities and developing evidence base EClinicalMedicine, 2021, 31, 100672.	3. 2	8
29	Global architecture for the nutrition training of health professionals: a scoping review and blueprint for next steps. BMJ Nutrition, Prevention and Health, 2022, 5, 106-117.	1.9	8
30	Fish and human health: an umbrella review of observational studies. International Journal of Food Sciences and Nutrition, 2022, 73, 851-860.	1.3	8
31	Impact of Facilitated Behavior Change Strategies on Food Intake Monitoring and Body Weight Measurements in Acute Care: Case Examples From the Moreâ€2â€Eat Study. Nutrition in Clinical Practice, 2019, 34, 459-474.	1.1	5
32	Metabolic health and COVID-19: a call for greater medical nutrition education. Lancet Diabetes and Endocrinology,the, 2020, 8, 665-666.	5 . 5	5
33	Knowledge synthesis and translation in global food and nutrition security to evaluate and accelerate priority actions. BMJ Nutrition, Prevention and Health, 2020, 3, 1-2.	1.9	5
34	Perspectives from the Third International Summit on Medical Nutrition Education and Research. Frontiers in Public Health, 2018, 6, 93.	1.3	4
35	The NNEdPro Global Centre for Nutrition and Health: A Consolidated Review of Global Efforts Towards Medical and Healthcare-Related Nutrition Education. Nestle Nutrition Institute Workshop Series, 2020, 92, 143-150.	1.5	4
36	Closing the gap: data-based decisions in food, nutrition and health systems: proceedings of the Fifth International Summit on Medical and Public Health Nutrition Education and Research. BMJ Nutrition, Prevention and Health, 2020, 3, 397-402.	1.9	3

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37	Nutrition competencies for medicine: an integrative review and critical synthesis. BMJ Open, 2021, 11, e043066.	0.8	3
38	Connecting nutrition as a hard science and international knowledge networks: Proceedings of the Fourth International Summit on Medical and Public Health Nutrition Education and Research. BMJ Nutrition, Prevention and Health, 2020, 3, 391-396.	1.9	2
39	Is global dietary change an effective strategy to curb climate change?. BMJ Nutrition, Prevention and Health, 2020, 3, 121-122.	1.9	2
40	Three-year review of a capacity building pilot for a sustainable regional network on food, nutrition and health systems education in India. BMJ Nutrition, Prevention and Health, 2021, 4, 59-68.	1.9	1
41	â€~Bhavishya Shakti: Empowering the Future': establishing and evaluating a pilot community mobile teaching kitchen as an innovative model, training marginalised women to become nutrition champions and culinary health educators in Kolkata, India. BMJ Nutrition, Prevention and Health, 2021, 4, bminph-2020-000181.	1.9	1
42	The role of trained champions in sustaining and spreading nutrition care improvements in hospital: qualitative interviews following an implementation study. BMJ Nutrition, Prevention and Health, 2021, 4, e000281.	1.9	1
43	Making a difference in healthcare: community food provision during the COVID-19 pandemic. BMJ Nutrition, Prevention and Health, 2021, 4, 348-349.	1.9	1
44	Bridging the gap between science-led research and evaluation of clinical practice: the role of service innovation audits and case studies. BMJ Nutrition, Prevention and Health, 2021, 4, 350-351.	1.9	0
45	From observation to intervention: time to put †food and mood' to the test. BMJ Nutrition, Prevention and Health, 2021, 4, 359-361.	1.9	0
46	Investigation of Cardiovascular Health and Risk Factors Among the Diverse and Contemporary Population in London (the TOGETHER Study): Protocol for Linking Longitudinal Medical Records. JMIR Research Protocols, 2020, 9, e17548.	0.5	0