## Danit Rivka Shahar

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7659990/publications.pdf

Version: 2024-02-01

69 papers 4,584 citations

172207 29 h-index 98622 67 g-index

70 all docs

70 docs citations

70 times ranked

6800 citing authors

#	Article	IF	CITATIONS
1	Consumption of Ultra-Processed Food and Cognitive Decline among Older Adults With Type-2 Diabetes. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2023, 78, 134-142.	1.7	6
2	Incremental Costs and Diners' Satisfaction Associated with Improvement in Nutritional Value of Catering Dishes. Nutrients, 2022, 14, 617.	1.7	1
3	Factors Involved in the Food Choices of Diners in a Kibbutz Communal Dining Room Buffet: A Qualitative Study. International Journal of Environmental Research and Public Health, 2022, 19, 1885.	1.2	O
4	The SHED Index: a tool for assessing a Sustainable HEalthy Diet. European Journal of Nutrition, 2021, 60, 3897-3909.	1.8	20
5	Distinct trajectories in HbA1c are associated with different all-cause mortality and morbidity in newly diagnosed patients with type 2 diabetes. Primary Care Diabetes, 2020, 14, 413-419.	0.9	9
6	Mapping Young Adults' Concerns and Attitudes toward Food-Related Sustainability Issues in Israel: Implications for Food Policy. Nutrients, 2020, 12, 3190.	1.7	2
7	Improvement in Healthy Meal Index, Lunch Quality, and Diversity Scores Following an Integrated Nutritional Intervention in a Communal Dining Room: The NEKST Study. Nutrients, 2020, 12, 1741.	1.7	3
8	Age Modulates the Association of Caffeine Intake With Cognition and With Gray Matter in Elderly Diabetics. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2019, 74, 683-688.	1.7	12
9	Effectiveness of nutritional interventions in older adults at risk of malnutrition across different health care settings: Pooled analyses of individual participant data from nine randomized controlled trials. Clinical Nutrition, 2019, 38, 1797-1806.	2.3	44
10	GutSelf: Interindividual Variability in the Processing of Dietary Compounds by the Human Gastrointestinal Tract. Molecular Nutrition and Food Research, 2019, 63, e1900677.	1.5	39
11	Adaptation and predictive utility of a Mediterranean diet screener score. Clinical Nutrition, 2019, 38, 2928-2935.	2.3	25
12	Food-Aid Quality Correlates Positively With Diet Quality of Food Pantry Users in the Leket Israel Food Bank Collaborative. Frontiers in Nutrition, 2018, 5, 123.	1.6	14
13	Adherence to quality of care measurements among 58,182 patients with new onset diabetes and its association with mortality. PLoS ONE, 2018, 13, e0208539.	1.1	2
14	Nutritional Status and Osteoporotic Fracture Rehabilitation Outcomes in Older Adults. Journal of Nutrition in Gerontology and Geriatrics, 2018, 37, 231-240.	0.4	6
15	Barriers for nutritional care in the transition from hospital to the community among older patients. Clinical Nutrition ESPEN, 2018, 25, 56-62.	0.5	22
16	Dairy products and inflammation: A review of the clinical evidence. Critical Reviews in Food Science and Nutrition, 2017, 57, 2497-2525.	5.4	149
17	Effect of a School-Based Intervention on Nutritional Knowledge and Habits of Low-Socioeconomic School Children in Israel: A Cluster-Randomized Controlled Trial. Nutrients, 2016, 8, 234.	1.7	30
18	Vitamin D Status and Quality of Life in Healthy Male High-Tech Employees. Nutrients, 2016, 8, 366.	1.7	12

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19	Children's diets, pesticide uptake, and implications for risk assessment: An Israeli case study. Food and Chemical Toxicology, 2016, 87, 88-96.	1.8	9
20	Understanding the gastrointestinal tract of the elderly to develop dietary solutions that prevent malnutrition. Oncotarget, 2015, 6, 13858-13898.	0.8	195
21	Association Between the Mediterranean Diet and Cognitive Decline in a Biracial Population. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 354-359.	1.7	116
22	The Impact of a Web-Based App (eBalance) in Promoting Healthy Lifestyles: Randomized Controlled Trial. Journal of Medical Internet Research, 2015, 17, e56.	2.1	84
23	Predictors of serum 25(Oh)D increase following bimonthly supplementation with 100,000IU vitamin D in healthy, men aged 25–65 years. Journal of Steroid Biochemistry and Molecular Biology, 2014, 144, 163-166.	1.2	13
24	Mediterranean diet and functional indicators among older adults in non-Mediterranean and Mediterranean countries. Journal of Nutrition, Health and Aging, 2014, 18, 411-418.	1.5	80
25	Parental Feeding Practices in Relation to Low Diet Quality and Obesity among LSES Children. Journal of the American College of Nutrition, 2014, 33, 306-314.	1.1	33
26	Interactions between gut microbiota, food and the obese host. Trends in Food Science and Technology, 2013, 34, 44-53.	7.8	21
27	POSTTRAUMATIC STRESS DISORDER AMONG PRESCHOOLERS EXPOSED TO ONGOING MISSILE ATTACKS IN THE GAZA WAR. Depression and Anxiety, 2013, 30, 425-431.	2.0	14
28	Mineral composition of commonly consumed ethnic foods in Europe. Food and Nutrition Research, 2012, 56, 17665.	1.2	4
29	Adequacy of usual dietary intake and nutritional status among pregnant women in the context of nutrition transition: the DEPOSIT Study. British Journal of Nutrition, 2012, 108, 1874-1883.	1.2	12
30	The effect of personal lifestyle intervention among health care providers on their patients and clinics; the Promoting Health by Self Experience (PHASE) randomized controlled intervention trial. Preventive Medicine, 2012, 55, 285-291.	1.6	14
31	Adherence to Mediterranean Diet and Decline in Walking Speed over 8ÂYears in Communityâ€Dwelling Older Adults. Journal of the American Geriatrics Society, 2012, 60, 1881-1888.	1.3	89
32	Effect of Changes in the Intake of Weight of Specific Food Groups on Successful Body Weight Loss during a Multi–Dietary Strategy Intervention Trial. Journal of the American College of Nutrition, 2011, 30, 491-501.	1.1	11
33	Differences in dietary consumption patterns and obesity rates between immigrants from the former USSR and a country's native population. International Journal of Food Safety, Nutrition and Public Health, 2011, 4, 119.	0.1	1
34	Individualized Nutritional Intervention During and After Hospitalization: The Nutrition Intervention Study Clinical Trial. Journal of the American Geriatrics Society, 2011, 59, 10-17.	1.3	103
35	Response Letter to Dr. Malafarina and Colleagues. Journal of the American Geriatrics Society, 2011, 59, 1990-1990.	1.3	0
36	Plasma selenium is positively related to performance in neurological tasks assessing coordination and motor speed. Movement Disorders, 2010, 25, 1909-1915.	2,2	82

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37	Dairy calcium intake, serum vitamin D, and successful weight loss. American Journal of Clinical Nutrition, 2010, 92, 1017-1022.	2.2	61
38	The Effect of Helping Behavior and Physical Activity on Mood States and Depressive Symptoms of Elderly People. Clinical Gerontologist, 2010, 33, 270-282.	1.2	18
39	Misreporting of Energy Intake in the Elderly Using Doubly Labeled Water to Measure Total Energy Expenditure and Weight Change. Journal of the American College of Nutrition, 2010, 29, 14-24.	1.1	30
40	Do voluntary step reactions in dual task conditions have an added value over single task for fall prediction? A prospective study. Aging Clinical and Experimental Research, 2010, 22, 360-366.	1.4	34
41	Assessing individual dietary intake from common-plate meals: a new tool for an enduring practice. Public Health Nutrition, 2009, 12, 2464-2472.	1.1	9
42	Nutritional risk and health care use before and after an acute hospitalization among the elderly. Nutrition, 2009, 25, 415-420.	1.1	37
43	A controlled intervention study of changing health-providers' attitudes toward personal lifestyle habits and health-promotion skills. Nutrition, 2009, 25, 532-539.	1.1	26
44	PREDICTING INJURY FROM FALLS IN OLDER ADULTS: COMPARISON OF VOLUNTARY STEP REACTION TIMES IN INJURED AND NONINJURED FALLERS—A PROSPECTIVE STUDY. Journal of the American Geriatrics Society, 2009, 57, 743-745.	1.3	14
45	Nutritional Status in Relation to Balance and Falls in the Elderly. Annals of Nutrition and Metabolism, 2009, 54, 59-66.	1.0	38
46	Weight Loss with a Low-Carbohydrate, Mediterranean, or Low-Fat Diet. New England Journal of Medicine, 2008, 359, 229-241.	13.9	1,780
47	Iron Deficiency and the Role of Nutrition among Female Military Recruits. Medicine and Science in Sports and Exercise, 2008, 40, S685-S690.	0.2	17
48	Weight Loss With a Low-Carbohydrate, Mediterranean, or Low-Fat Diet. Obstetrical and Gynecological Survey, 2008, 63, 713-714.	0.2	4
49	Nutrition Consumption of Female Combat Recruits in Army Basic Training. Medicine and Science in Sports and Exercise, 2008, 40, S677-S684.	0.2	21
50	Differences in food intake and disparity in obesity rates between adult Jews and Bedouins in southern Israel. Ethnicity and Disease, 2008, 18, 13-8.	1.0	15
51	Does Dairy Calcium Intake Enhance Weight Loss Among Overweight Diabetic Patients?. Diabetes Care, 2007, 30, 485-489.	4.3	53
52	Characteristics of undernourished older medical patients and the identification of predictors for undernutrition status. Nutrition Journal, 2007, 6, 37.	1.5	123
53	Childhood obesity treatment: targeting parents exclusively v. parents and children. British Journal of Nutrition, 2006, 95, 1008-1015.	1.2	284
54	Depressive symptoms are associated with both immune suppression and leucocytosis among elderly with acute hospitalization. Geriatrics and Gerontology International, 2006, 6, 53-59.	0.7	4

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55	Under-detection of depressed mood in older inpatients and related over-prescription of depression-associated medications. Geriatrics and Gerontology International, 2006, 6, 248-253.	0.7	1
56	Mediterranean Diet and Longevity. Current Nutrition and Food Science, 2006, 2, 337-342.	0.3	1
57	Development and implementation of a nutrition education program for medical students: A new challenge. Education for Health: Change in Learning and Practice, 2006, 19, 321-330.	0.1	10
58	Gender Differences in Factors Associated with Nutritional Status of Older Medical Patients. Journal of the American College of Nutrition, 2006, 25, 128-134.	1.1	59
59	Diet and eating habits in high and low socioeconomic groups. Nutrition, 2005, 21, 559-566.	1.1	106
60	Dietary Evaluation and Attenuation of Relative Risk: Multiple Comparisons between Blood and Urinary Biomarkers, Food Frequency, and 24-Hour Recall Questionnaires: the DEARR Study. Journal of Nutrition, 2005, 135, 573-579.	1.3	105
61	Mediterranean diet and cardiovascular diseases in an Israeli population. Preventive Medicine, 2005, 40, 299-305.	1.6	24
62	Selection of food items for inclusion in a newly developed food-frequency questionnaire. Public Health Nutrition, 2004, 7, 745-749.	1.1	50
63	Development of a semi-quantitative Food Frequency Questionnaire (FFQ) to assess dietary intake of multiethnic populations. European Journal of Epidemiology, 2003, 18, 855-861.	2.5	81
64	Adaptation of international nutrition databases and data-entry system tools to a specific population. Public Health Nutrition, 2003, 6, 401-406.	1.1	38
65	Development of a Food Frequency Questionnaire (FFQ) for an Elderly Population Based on a Population Survey. Journal of Nutrition, 2003, 133, 3625-3629.	1.3	63
66	The Effect of Widowhood on Weight Change, Dietary Intake, and Eating Behavior in the Elderly Population. Journal of Aging and Health, 2001, 13, 186-199.	0.9	99
67	Dietary Intake and Cognitive Function of Lead Exposed Workers. Journal of Nutritional and Environmental Medicine, 2000, 10, 201-209.	0.1	O
68	Smoking, Diet, and Health Behaviors among Lead-exposed Blue-collar Workers. International Journal of Occupational and Environmental Health, 1999, 5, 101-106.	1.2	6
69	Changes in dietary intake account for seasonal changes in cardiovascular disease risk factors. European Journal of Clinical Nutrition, 1999, 53, 395-400.	1.3	94