Carol Wham

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4854577/publications.pdf

Version: 2024-02-01

76 papers	1,049 citations	471061 17 h-index	476904 29 g-index
77 all docs	77 docs citations	77 times ranked	1350 citing authors

#	Article	IF	Citations
1	Dietary Determinants of and Possible Solutions to Iron Deficiency for Young Women Living in Industrialized Countries: A Review. Nutrients, 2014, 6, 3747-3776.	1.7	93
2	Life and Living in Advanced Age: A Cohort Study in New Zealand -Te PuÄwaitanga o Nga Tapuwae Kia Ora Tonu, LiLACS NZ: Study protocol. BMC Geriatrics, 2012, 12, 33.	1.1	76
3	Attitudes and knowledge about osteoporosis risk prevention: a survey of New Zealand women. Public Health Nutrition, 2007, 10, 747-753.	1.1	68
4	Health and social factors associated with nutrition risk: Results from life and living in advanced age: A cohort study in New Zealand (LILACS NZ). Journal of Nutrition, Health and Aging, 2015, 19, 637-645.	1.5	47
5	Cohort Profile: Te Puawaitanga o Nga Tapuwae Kia Ora Tonu, Life and Living in Advanced Age: a Cohort Study in New Zealand (LiLACS NZ). International Journal of Epidemiology, 2015, 44, 1823-1832.	0.9	44
6	What is associated with nutrition risk in very old age?. Journal of Nutrition, Health and Aging, 2011, 15, 247-251.	1.5	43
7	Dysphagia risk, low muscle strength and poor cognition predict malnutrition risk in older adults at hospital admission. BMC Geriatrics, 2018, 18, 78.	1.1	34
8	An integrative review of the factors related to building ageâ€friendly rural communities. Journal of Clinical Nursing, 2016, 25, 2402-2412.	1.4	30
9	The Relationship between Nutrient Patterns and Bone Mineral Density in Postmenopausal Women. Nutrients, 2019, 11, 1262.	1.7	30
10	High nutrition risk is associated with higher risk of dysphagia in advanced age adults newly admitted to hospital. Nutrition and Dietetics, 2018, 75, 52-58.	0.9	29
11	The BRIGHT Trial: What are the factors associated with nutrition risk?. Journal of Nutrition, Health and Aging, 2014, 18, 692-697.	1.5	28
12	Eating for health: Perspectives of older men who live alone. Nutrition and Dietetics, 2011, 68, 221-226.	0.9	25
13	Country of origin predicts nutrition risk among community living older people. Journal of Nutrition, Health and Aging, 2011, 15, 253-258.	1.5	25
14	New Zealanders' attitudes to milk: implications for public health. Public Health Nutrition, 2003, 6, 73-78.	1.1	22
15	Validity and Reproducibility of a Habitual Dietary Fibre Intake Short Food Frequency Questionnaire. Nutrients, 2016, 8, 558.	1.7	20
16	Predictors of vitamin D status in New Zealand preschool children. Maternal and Child Nutrition, 2017, 13, .	1.4	20
17	Validation of the nutrition screening tool â€˜Seniors in the Community: Risk Evaluation for Eating and Nutrition, version II' among octogenarians. Journal of Nutrition, Health and Aging, 2014, 18, 39-43.	1.5	19
18	Associations between nutrition risk status, body composition and physical performance among communityâ€dwelling older adults. Australian and New Zealand Journal of Public Health, 2019, 43, 56-62.	0.8	19

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19	Knowledge of cafÃ© and restaurant managers to provide a safe meal to food allergic consumers. Nutrition and Dietetics, 2014, 71, 265-269.	0.9	17
20	Vitamin D Status of Residents in Taiyuan, China and Influencing Factors. Nutrients, 2017, 9, 898.	1.7	17
21	Dietary agrobiodiversity for improved nutrition and health outcomes within a transitioning indigenous Solomon Island food system. Food Security, 2021, 13, 819-847.	2.4	17
22	Iron Bioavailability and Provitamin A from Sweet Potato- and Cereal-Based Complementary Foods. Foods, 2015, 4, 463-476.	1.9	16
23	The Relationship between Vitamin D Status and Allergic Diseases in New Zealand Preschool Children. Nutrients, 2016, 8, 326.	1.7	16
24	Macronutrient intake in advanced age: Te PuÄwaitanga o NgÄ•Tapuwae Kia ora Tonu, Life and Living in Advanced Age: A Cohort Study in New Zealand (LiLACS NZ). British Journal of Nutrition, 2016, 116, 1103-1115.	1.2	16
25	Quantitative Ultrasound and Dual X-Ray Absorptiometry as Indicators of Bone Mineral Density in Young Women and Nutritional Factors Affecting It. Nutrients, 2019, 11, 2336.	1.7	16
26	Selenium Intake in Iodine-Deficient Pregnant and Breastfeeding Women in New Zealand. Nutrients, 2019, 11, 69.	1.7	16
27	Malnutrition risk of older people across district health board community, hospital and residential care settings in New Zealand. Australasian Journal on Ageing, 2017, 36, 205-211.	0.4	15
28	Eating less the logical thing to do? Vulnerability to malnutrition with advancing age: A qualitative study. Appetite, 2020, 146, 104502.	1.8	15
29	Micronutrient intake in advanced age: Te PuÄwaitanga o NgÄ•Tapuwae Kia ora Tonu, Life and Living in Advanced Age: A Cohort Study in New Zealand (LiLACS NZ). British Journal of Nutrition, 2016, 116, 1754-1769.	1.2	14
30	Korero te kai o te Rangatira: Nutritional wellbeing of MÄ•ori at the pinnacle of life. Nutrition and Dietetics, 2012, 69, 213-216.	0.9	13
31	Assessing Diet Quality of Indigenous Food Systems in Three Geographically Distinct Solomon Islands Sites (Melanesia, Pacific Islands). Nutrients, 2021, 13, 30.	1.7	13
32	Dietary Patterns, Their Nutrients, and Associations with Socio-Demographic and Lifestyle Factors in Older New Zealand Adults. Nutrients, 2020, 12, 3425.	1.7	12
33	What do we know about the nutritional status of the very old? Insights from three cohorts of advanced age from the UK and New Zealand. Proceedings of the Nutrition Society, 2016, 75, 420-430.	0.4	11
34	Intakes, Adequacy, and Biomarker Status of Iron, Folate, and Vitamin B12 in MÄ•ori and Non-MÄ•ori Octogenarians: Life and Living in Advanced Age: A Cohort Study in New Zealand (LiLACS NZ). Nutrients, 2018, 10, 1090.	1.7	11
35	New Zealand's Food System Is Unsustainable: A Survey of the Divergent Attitudes of Agriculture, Environment, and Health Sector Professionals Towards Eating Guidelines. Frontiers in Nutrition, 2019, 6, 99.	1.6	11
36	Caffeine Consumption Habits of New Zealand Tertiary Students. Nutrients, 2021, 13, 1493.	1.7	11

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37	High prevalence of malnutrition and frailty among older adults at admission to residential aged care. Journal of Primary Health Care, 2020, 12, 305.	0.2	11
38	Cross-Country Differences and Similarities in Undernutrition Prevalence and Risk as Measured by SCREEN II in Community-Dwelling Older Adults. Healthcare (Switzerland), 2020, 8, 151.	1.0	10
39	Iodine and Selenium Intakes of Postmenopausal Women in New Zealand. Nutrients, 2017, 9, 254.	1.7	8
40	Sarcopenia Prevalence and Risk Factors among Residents in Aged Care. Nutrients, 2022, 14, 1837.	1.7	8
41	Descriptive Epidemiology of Physical Activity Levels and Patterns in New Zealanders in Advanced Age. Journal of Aging and Physical Activity, 2016, 24, 61-71.	0.5	7
42	Nutrition risk: cultural aspects of assessment. Asia Pacific Journal of Clinical Nutrition, 2011, 20, 632-8.	0.3	7
43	Narrative Review: Impact of Genetic Variability ofCYP1A2,ADORA2A, andAHRon Caffeine Consumption and Response. Journal of Caffeine and Adenosine Research, 2020, 10, 125-134.	0.8	6
44	Nutrition risk prevalence and associated health and social risk factors in MÄori and nonâ€MÄori: Results from the New Zealand Health, Work and Retirement Study. Australasian Journal on Ageing, 2022, 41, 59-69.	0.4	6
45	Nutrient Dense, Low-Cost Foods Can Improve the Affordability and Quality of the New Zealand Dietâ€"A Substitution Modeling Study. International Journal of Environmental Research and Public Health, 2021, 18, 7950.	1.2	6
46	High nutrition risk related to dietary intake is associated with an increased risk of hospitalisation and mortality for older MÄori: LiLACS NZ. Australian and New Zealand Journal of Public Health, 2018, 42, 375-381.	0.8	5
47	Motivations for Caffeine Consumption in New Zealand Tertiary Students. Nutrients, 2021, 13, 4236.	1.7	5
48	CaffCo: A Valid and Reliable Tool to Assess Caffeine Consumption Habits, Caffeine Expectancies, and Caffeine Withdrawal Effects in Adults. Journal of Caffeine and Adenosine Research, 2020, 10, 154-160.	0.8	4
49	Factors associated with nutrition risk in older MÄori: a cross sectional study. New Zealand Medical Journal, 2015, 128, 45-54.	0.5	4
50	Socioeconomic correlates of quality of life for non-MÄori in advanced age: Te PuÄwaitanga o Nga Tapuwae Kia ora Tonu. Life and Living in Advanced Age: a Cohort Study in New Zealand (LiLACS NZ). New Zealand Medical Journal, 2016, 129, 18-32.	0.5	4
51	Malnutrition Risk: Four Year Outcomes from the Health, Work and Retirement Study 2014 to 2018. Nutrients, 2022, 14, 2205.	1.7	4
52	Dietary protein intake may reduce hospitalisation due to infection in MÄori of advanced age: LiLACS NZ. Australian and New Zealand Journal of Public Health, 2015, 39, 390-395.	0.8	3
53	The Highs and Lows of Caffeine Intake in New Zealand Children. Journal of Caffeine and Adenosine Research, 2018, 8, 86-98.	0.8	3
54	Associations between Self-Reported Physical Activity, Heel Ultrasound Parameters and Bone Health Measures in Post-Menopausal Women. International Journal of Environmental Research and Public Health, 2019, 16, 3177.	1.2	3

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55	Dietary Protein Intake and Determinants in MÄori and Non-MÄori Octogenarians. Te PuÄwaitanga o NgÄ Tapuwae Kia Ora Tonu: Life and Living in Advanced Age: A Cohort Study in New Zealand. Nutrients, 2020, 12, 2079.	1.7	3
56	Current Nutritional Recommendations. , 2016, , 723-733.		2
57	Can Leveraging Agrobiodiverse Food Systems Help Reverse the Rise of Malnutrition in Pacific Small Island Developing States (PSIDS)?. Proceedings (mdpi), 2019, 37, .	0.2	2
58	Are Households in Kiribati Nutrition Secure? A Case Study of South Tarawa and Butaritari. Food and Nutrition Bulletin, 2020, 41, 131-146.	0.5	2
59	Adaptation and reliability of â€˜Nutrition Screening Tool for Every Preschoolerâ€™ (NutriSTEP) for use as a parent administered questionnaire in New Zealand. Journal of Paediatrics and Child Health, 2021, 57, 1426-1431.	0.4	2
60	Association between dietary protein intake and change in grip strength over time among adults of advanced age: Life and Living in Advanced Age: A Cohort Study in New Zealand (LiLACS NZ). Australasian Journal on Ageing, 2021, , .	0.4	2
61	Protein Intake, Distribution and Food Sources in Adults of Advanced Age: Life and Living in Advanced Age: A Cohort Study in New Zealand (LiLACS NZ). Proceedings (mdpi), 2019, 37, 10.	0.2	1
62	Factors associated with lowâ€intake dehydration among older inpatientsâ€”A pilot study. Australasian Journal on Ageing, 2020, 40, e163-e172.	0.4	1
63	Nutrients of Concern for Older People. , 2017, , 1-16.		0
64	Caffeine Related Risk among Tertiary Students in New Zealand. Proceedings (mdpi), 2019, 8, .	0.2	0
65	Cytokine Production, Ferritin Levels and Bone Mineral Density in Healthy Postmenopausal Women. Proceedings (mdpi), 2019, 8, 28.	0.2	0
66	Effect of a Tailored Dietary Intervention with High or Standard Protein Intake on B-Vitamin and One Carbon Metabolism Status in Healthy Older Males: A 10 Week Randomised Controlled Trial. Proceedings (mdpi), 2019, 8, 36.	0.2	0
67	Knowledge about Osteoporosis Risk Prevention in Young and Post-Menopausal Women in Palmerston North, New Zealand. Proceedings (mdpi), 2019, 8, 37.	0.2	0
68	Attitudes towards Inclusion of Sustainability Characteristics within New Zealandâ€™s Eating and Activity Guidelines by Professionals in the Agriculture, Environment and Health Sectors. Proceedings (mdpi), 2019, 8, .	0.2	0
69	Prevalence of Malnutrition and Dysphagia in Advanced Age Adults Newly Admitted to Age-Related Residential Care. Proceedings (mdpi), 2019, 8, 22.	0.2	0
70	Iron Status of Postpartum Women 6 Months after Delivery. Proceedings (mdpi), 2019, 37, 8.	0.2	0
71	Caffeinated Product Consumption among NZ Adolescents: Habits and Motivators for Consumption. Proceedings (mdpi), 2019, 37, 29.	0.2	0
72	The Impact of Genetic Variability of CYP1A2, ADORA2A, and AHR on Caffeine Consumption and Response among Adult New Zealanders. Proceedings (mdpi), 2019, 37, .	0.2	0

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73	Nutrients of Concern for Older People. , 2019, , 1517-1532.		0
74	MÄmÄki Tama: Feeding Families in a Food Insecure Environment: A Qualitative Study. , 2022, 9, .		0
75	Barriers to Implementing a Healthy Food and Drink Environment in New Zealand Schools: Baseline Results from the Healthy Active Learning Evaluation. , 2022, 9, .		0
76	Sarcopenia Prevalence and Risk Factors among Residents in Aged Care. , 0, , .		0