

# Peter Clarys

## List of Publications by Year in descending order

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Version: 2024-02-01

135  
papers

5,006  
citations

126708

33  
h-index

102304

66  
g-index

144  
all docs

144  
docs citations

144  
times ranked

6216  
citing authors

#	ARTICLE	IF	CITATIONS
1	Relationship between the physical environment and physical activity in older adults: A systematic review. <i>Health and Place</i> , 2011, 17, 458-469.	1.5	396
2	Comparison of Nutritional Quality of the Vegan, Vegetarian, Semi-Vegetarian, Pesco-Vegetarian and Omnivorous Diet. <i>Nutrients</i> , 2014, 6, 1318-1332.	1.7	340
3	Determinants of eating behaviour in university students: a qualitative study using focus group discussions. <i>BMC Public Health</i> , 2014, 14, 53.	1.2	321
4	Skin color measurements: comparison between three instruments: the Chromameter <sup>®</sup> , the DermaSpectrometer <sup>®</sup> and the Mexameter <sup>®</sup> . <i>Skin Research and Technology</i> , 2000, 6, 230-238.	0.8	320
5	Determinants of physical activity and sedentary behaviour in university students: a qualitative study using focus group discussions. <i>BMC Public Health</i> , 2015, 15, 201.	1.2	206
6	Environmental factors influencing older adults' walking for transportation: a study using walk-along interviews. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 85.	2.0	182
7	Vegetarianism and meat consumption: A comparison of attitudes and beliefs between vegetarian, semi-vegetarian, and omnivorous subjects in Belgium. <i>Appetite</i> , 2017, 114, 299-305.	1.8	149
8	Dietary patterns and socioeconomic position. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 231-238.	1.3	136
9	Physical environmental factors related to walking and cycling in older adults: the Belgian aging studies. <i>BMC Public Health</i> , 2012, 12, 142.	1.2	135
10	The Effect of Post-Exercise Cryotherapy on Recovery Characteristics: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0139028.	1.1	125
11	Understanding Eating Behavior during the Transition from Adolescence to Young Adulthood: A Literature Review and Perspective on Future Research Directions. <i>Nutrients</i> , 2018, 10, 667.	1.7	121
12	Hydration measurements of the stratum corneum: comparison between the capacitance method (digital version of the <i>C</i> orneometer <i>CM</i> 825 <sup>®</sup> ) and the impedance method ( <i>S</i> kicon <sup>®</sup> 200 <i>EX</i> <sup>®</sup> ). <i>Skin Research and Technology</i> , 2012, 18, 316-323.	0.8	104
13	Public open space characteristics influencing adolescents' use and physical activity: A systematic literature review of qualitative and quantitative studies. <i>Health and Place</i> , 2018, 51, 158-173.	1.5	80
14	Relationships between the perceived neighborhood social environment and walking for transportation among older adults. <i>Social Science and Medicine</i> , 2014, 104, 23-30.	1.8	78
15	Effects of low-level laser therapy on pain in patients with musculoskeletal disorders: a systematic review and meta-analysis. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 603-610.	1.1	74
16	Dietary interventions among university students: A systematic review. <i>Appetite</i> , 2016, 105, 14-26.	1.8	72
17	Why do young adults choose different transport modes? A focus group study. <i>Transport Policy</i> , 2014, 36, 151-159.	3.4	66
18	Growth, development, and physical fitness of Flemish vegetarian children, adolescents, and young adults. <i>American Journal of Clinical Nutrition</i> , 1999, 70, 579S-585S.	2.2	65

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19	Changes in weight and body composition during the first semester at university. A prospective explanatory study. <i>Appetite</i> , 2013, 65, 111-116.	1.8	64
20	Lifestyle and Chronic Pain across the Lifespan: An Inconvenient Truth?. <i>PM and R</i> , 2020, 12, 410-419.	0.9	62
21	Psychosocial and Environmental Correlates of Walking, Cycling, Public Transport and Passive Transport to Various Destinations in Flemish Older Adolescents. <i>PLoS ONE</i> , 2016, 11, e0147128.	1.1	59
22	In vitro percutaneous penetration through hairless rat skin: influence of temperature, vehicle and penetration enhancers. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 1998, 46, 279-283.	2.0	58
23	Environmental influences on older adults' transportation cycling experiences: A study using bike-along interviews. <i>Landscape and Urban Planning</i> , 2018, 169, 37-46.	3.4	57
24	Do Nutritional Factors Interact with Chronic Musculoskeletal Pain? A Systematic Review. <i>Journal of Clinical Medicine</i> , 2020, 9, 702.	1.0	56
25	Park characteristics preferred for adolescent park visitation and physical activity: A choice-based conjoint analysis using manipulated photographs. <i>Landscape and Urban Planning</i> , 2018, 178, 144-155.	3.4	54
26	Factors influencing mode of transport in older adolescents: a qualitative study. <i>BMC Public Health</i> , 2013, 13, 323.	1.2	53
27	E-bikes among older adults: benefits, disadvantages, usage and crash characteristics. <i>Transportation</i> , 2019, 46, 2151-2172.	2.1	52
28	In vitro calibration of the capacitance method (Corneometer CM 825) and conductance method (Skicon-200) for the evaluation of the hydration state of the skin. <i>Skin Research and Technology</i> , 1997, 3, 107-113.	0.8	51
29	Non-invasive electrical measurements for the evaluation of the hydration state of the skin: comparison between three conventional instruments - the Comeometer®, the Skicon® and the Nova DPM®. <i>Skin Research and Technology</i> , 1999, 5, 14-20.	0.8	51
30	Street characteristics preferred for transportation walking among older adults: a choice-based conjoint analysis with manipulated photographs. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 6.	2.0	50
31	Critical Environmental Factors for Transportation Cycling in Children: A Qualitative Study Using Bike-Along Interviews. <i>PLoS ONE</i> , 2014, 9, e106696.	1.1	43
32	A Smartphone App to Promote an Active Lifestyle in Lower-Educated Working Young Adults: Development, Usability, Acceptability, and Feasibility Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e44.	1.8	42
33	Effect and Process Evaluation of a Smartphone App to Promote an Active Lifestyle in Lower Educated Working Young Adults: Cluster Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2018, 6, e10003.	1.8	41
34	Chronic Musculoskeletal Pain and Nutrition: Where Are We and Where Are We Heading?. <i>PM and R</i> , 2020, 12, 1268-1278.	0.9	40
35	Dietary pattern analysis: a comparison between matched vegetarian and omnivorous subjects. <i>Nutrition Journal</i> , 2013, 12, 82.	1.5	36
36	Cross-sectional analysis of BMI and some lifestyle variables in Flemish vegetarians compared with non-vegetarians. <i>Ergonomics</i> , 2005, 48, 1433-1444.	1.1	35

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37	Nutrient Based Estimation of Acid-Base Balance in Vegetarians and Non-vegetarians. <i>Plant Foods for Human Nutrition</i> , 2010, 65, 77-82.	1.4	34
38	Nutritional intervention in chronic pain: an innovative way of targeting central nervous system sensitization?. <i>Expert Opinion on Therapeutic Targets</i> , 2020, 24, 793-803.	1.5	33
39	Cold water or partial body cryotherapy? Comparison of physiological responses and recovery following muscle damage. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 1252-1262.	1.3	32
40	Insights into children's independent mobility for transportation cycling? Which socio-ecological factors matter?. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 267-272.	0.6	31
41	Factors related with public open space use among adolescents: a study using GPS and accelerometers. <i>International Journal of Health Geographics</i> , 2018, 17, 3.	1.2	31
42	Nutritional Status of Flemish Vegetarians Compared with Non-Vegetarians: A Matched Samples Study. <i>Nutrients</i> , 2010, 2, 770-780.	1.7	28
43	Creating Cycling-Friendly Environments for Children: Which Micro-Scale Factors Are Most Important? An Experimental Study Using Manipulated Photographs. <i>PLoS ONE</i> , 2015, 10, e0143302.	1.1	27
44	Active Use of Parks in Flanders (Belgium): An Exploratory Observational Study. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 35.	1.2	27
45	Measurement of Epidermal Capacitance. , 2006, , 337-344.		27
46	Health aspects, nutrition and physical characteristics in matched samples of institutionalized vegetarian and non-vegetarian elderly (> 65yrs). <i>Nutrition and Metabolism</i> , 2011, 8, 37.	1.3	26
47	Influence of probe application pressure on <i>in vitro</i> and <i>in vivo</i> capacitance (Corneometer) Tj ETQq1 1 0.784314 rgBT /O... Technology, 2011, 17, 445-450.	0.8	24
48	Older E-bike Users: Demographic, Health, Mobility Characteristics, and Cycling Levels. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1780-1789.	0.2	24
49	Older adults' environmental preferences for transportation cycling. <i>Journal of Transport and Health</i> , 2019, 13, 185-199.	1.1	24
50	A Qualitative Estimate of the Influence of Halcinonide Concentration and Urea on the Reservoir Formation in the Stratum Corneum. <i>Skin Pharmacology and Physiology</i> , 1999, 12, 85-89.	1.1	23
51	Reproducibility and Validity of a Semiquantitative Food Frequency Questionnaire Among Military Men. <i>Military Medicine</i> , 2009, 174, 852-856.	0.4	23
52	Correlates of University Students' Soft and Energy Drink Consumption According to Gender and Residency. <i>Nutrients</i> , 2015, 7, 6550-6566.	1.7	23
53	Choice of transport mode in emerging adulthood: Differences between secondary school students, studying young adults and working young adults and relations with gender, SES and living environment. <i>Transportation Research, Part A: Policy and Practice</i> , 2017, 103, 172-184.	2.0	22
54	Nutritional neurobiology and central nervous system sensitisation: missing link in a comprehensive treatment for chronic pain?. <i>British Journal of Anaesthesia</i> , 2019, 123, 539-543.	1.5	22

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55	Partial-body cryotherapy ( $\sim 135^{\circ}\text{C}$ ) and cold-water immersion ( $10^{\circ}\text{C}$ ) after muscle damage in females. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 485-495.	1.3	22
56	The Visi-Chroma VC-100 <sup>®</sup> : a new imaging colorimeter for dermatocosmetic research. <i>Skin Research and Technology</i> , 2001, 7, 24-31.	0.8	21
57	Which physical and social environmental factors are most important for adolescents' cycling for transport? An experimental study using manipulated photographs. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 108.	2.0	21
58	Longitudinal study on the association between three dietary indices, anthropometric parameters and blood lipids. <i>Nutrition and Metabolism</i> , 2015, 12, 47.	1.3	19
59	Obesity Hurts: The Why and How of Integrating Weight Reduction With Chronic Pain Management. <i>Physical Therapy</i> , 2021, 101, .	1.1	19
60	Psychosocial and environmental correlates of active and passive transport behaviors in college educated and non-college educated working young adults. <i>PLoS ONE</i> , 2017, 12, e0174263.	1.1	19
61	Relationship between anatomical skin site and response to halcinonide and methyl nicotinate studied by bioengineering techniques. <i>Skin Research and Technology</i> , 1997, 3, 161-168.	0.8	18
62	Determinants of changes in women's and men's eating behavior across the transition to parenthood: a focus group study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 95.	2.0	18
63	Assessing cycling-friendly environments for children: are micro-environmental factors equally important across different street settings?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 54.	2.0	17
64	Psychosocial factors associated with children's cycling for transport: A cross-sectional moderation study. <i>Preventive Medicine</i> , 2016, 86, 141-146.	1.6	17
65	Stability of physical activity, fitness components and diet quality indices. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 519-524.	1.3	16
66	An experimental study using manipulated photographs to examine interactions between micro-scale environmental factors for children's cycling for transport. <i>Journal of Transport Geography</i> , 2018, 66, 30-34.	2.3	16
67	Perfusion of the skin's microcirculation after cold-water immersion ( $10^{\circ}\text{C}$ ) and partial-body cryotherapy ( $\sim 135^{\circ}\text{C}$ ). <i>Skin Research and Technology</i> , 2019, 25, 677-682.	0.8	16
68	There is no influence of a temperature rise on in vivo adsorption of UV filters into the stratum corneum. <i>Journal of Dermatological Science</i> , 2001, 27, 77-81.	1.0	14
69	Nutritional factors in chronic musculoskeletal pain: unravelling the underlying mechanisms. <i>British Journal of Anaesthesia</i> , 2020, 125, e231-e233.	1.5	14
70	Differences in physical environmental characteristics between adolescents' actual and shortest cycling routes: a study using a Google Street View-based audit. <i>International Journal of Health Geographics</i> , 2018, 17, 16.	1.2	13
71	Changes in weight and body composition across five years at university: A prospective observational study. <i>PLoS ONE</i> , 2019, 14, e0225187.	1.1	13
72	Plant-based dietary patterns in Flemish adults: a 10-year trend analysis. <i>European Journal of Nutrition</i> , 2022, 61, 561-565.	1.8	13

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73	Pre-exercise hypohydration prevalence in soccer players: A quantitative systematic review.. <i>European Journal of Sport Science</i> , 2020, 20, 744-755.	1.4	12
74	Bioelectrical impedance analysis as a means of quantifying upper and lower limb asymmetry in youth elite tennis players: An explorative study. <i>European Journal of Sport Science</i> , 2022, 22, 1343-1354.	1.4	12
75	Using Manipulated Photographs to Identify Features of Streetscapes That May Encourage Older Adults to Walk for Transport. <i>PLoS ONE</i> , 2014, 9, e112107.	1.1	11
76	Comparison of Commercial Electrical Measurement Instruments for Assessing the Hydration State of the Stratum Corneum. , 2006, , 351-358.		11
77	Relation between dietary pattern analysis (principal component analysis) and body mass index: a 5-year follow-up study in a Belgian military population. <i>Journal of the Royal Army Medical Corps</i> , 2016, 162, 23-29.	0.8	10
78	Body weight, body composition and energy balance related behaviour during the transition to parenthood: study protocol of a multi-centre observational follow-up study (TRANSPARENTS). <i>BMC Public Health</i> , 2019, 19, 516.	1.2	10
79	Relative Importance of Determinants of Changes in Eating Behavior during the Transition to Parenthood: Priorities for Future Research and Interventions. <i>Nutrients</i> , 2021, 13, 2429.	1.7	10
80	Physical fitness and health-related parameters in vegetarian and omnivorous students. <i>Nutrition and Food Science</i> , 2000, 30, 243-249.	0.4	9
81	In vivo determination of the diclofenac skin reservoir: comparison between passive, occlusive, and iontophoretic application. <i>Drug Design, Development and Therapy</i> , 2015, 9, 835.	2.0	9
82	Relation Between Sugar-Sweetened Beverage Consumption, Nutrition, and Lifestyle in a Military Population. <i>Military Medicine</i> , 2016, 181, 1335-1339.	0.4	9
83	The skin blanching assay with halcinonide, influence of halcinonide concentration and application time $\hat{\alpha}$ . <i>Journal of the European Academy of Dermatology and Venereology</i> , 1995, 5, 250-257.	1.3	8
84	In Vivo Evaluation of the Hydration State of the Skin: Measurements and Methods for Claim Support. , 1999, , 57-80.		8
85	Estimating Body Composition in Adolescent Sprint Athletes: Comparison of Different Methods in a 3 Years Longitudinal Design. <i>PLoS ONE</i> , 2015, 10, e0136788.	1.1	8
86	Subgroups of adolescents differing in physical and social environmental preferences towards cycling for transport: A latent class analysis. <i>Preventive Medicine</i> , 2018, 112, 70-75.	1.6	8
87	Energy availability and nutrition during a Special Force Qualification Course (Q-Course). <i>Journal of the Royal Army Medical Corps</i> , 2019, 165, 325-329.	0.8	8
88	Diet can exert both analgesic and pronociceptive effects in acute and chronic pain models: a systematic review of preclinical studies. <i>Nutritional Neuroscience</i> , 2022, 25, 2195-2217.	1.5	8
89	Local Heat Applications as a Treatment of Physical and Functional Parameters in Acute and Chronic Musculoskeletal Disorders or Pain. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, 103, 505-522.	0.5	8
90	Morphological and functional asymmetry in elite youth tennis players compared to sex- and age-matched controls. <i>Journal of Sports Sciences</i> , 2022, 40, 1618-1628.	1.0	8

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91	Body Mass Index, Physical Activity, and Smoking in Relation to Military Readiness. <i>Military Medicine</i> , 2014, 179, 901-905.	0.4	7
92	The hydration status of young female elite soccer players during an official tournament. <i>Journal of Sports Medicine and Physical Fitness</i> , 2017, 57, 1186-1194.	0.4	7
93	Upper extremity bone mineral content asymmetries in tennis players: A systematic review and meta-analysis. <i>Journal of Sports Sciences</i> , 2019, 37, 988-997.	1.0	7
94	Longitudinal changes in hearing threshold levels for noise-exposed military personnel. <i>International Archives of Occupational and Environmental Health</i> , 2019, 92, 219-226.	1.1	7
95	The effect of nudges aligned with the renewed Flemish Food Triangle on the purchase of fresh fruits: An on-campus restaurant experiment. <i>Appetite</i> , 2020, 144, 104479.	1.8	7
96	A 10-year longitudinal study on the associations between changes in plant-based diet indices, anthropometric parameters and blood lipids in a Flemish adult population. <i>Nutrition and Dietetics</i> , 2020, 77, 196-203.	0.9	7
97	Misreporting of Physical Activity and Sedentary Behavior in Parents-to-Be: A Validation Study across Sex. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4654.	1.2	7
98	Promoting Active Transport in Older Adolescents Before They Obtain Their Driving Licence: A Matched Control Intervention Study. <i>PLoS ONE</i> , 2016, 11, e0168594.	1.1	7
99	International vs. national female tennis players: a comparison of upper and lower extremity functional asymmetries. <i>Journal of Sports Medicine and Physical Fitness</i> , 2022, 62, .	0.4	7
100	The Effect of Pre-Exercise Cooling on Performance Characteristics: A Systematic Review and Meta-Analysis. <i>International Journal of Clinical Medicine</i> , 2018, 09, 117-141.	0.1	7
101	Determinants of Changes in Women's and Men's Physical Activity and Sedentary Behavior across the Transition to Parenthood: A Focus Group Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2421.	1.2	7
102	Beer, wine and lifestyle: a cross-sectional study of the Belgian military population. <i>Military Medical Research</i> , 2015, 2, 33.	1.9	6
103	Feasibility and effectiveness of thoracic spine mobilization on sympathetic/parasympathetic balance in a healthy population - a randomized controlled double-blinded pilot study. <i>Archives of Physiotherapy</i> , 2019, 9, 15.	0.7	6
104	No Relationship between Lean Mass and Functional Asymmetry in High-Level Female Tennis Players. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11928.	1.2	6
105	Estimation of sweat rates during cycling exercise by means of the closed chamber condenser technology. <i>Skin Research and Technology</i> , 2017, 23, 30-35.	0.8	5
106	Diet/Nutrition: Ready to Transition from a Cancer Recurrence/Prevention Strategy to a Chronic Pain Management Modality for Cancer Survivors?. <i>Journal of Clinical Medicine</i> , 2022, 11, 653.	1.0	5
107	Recommendations for the Development of Family-Based Interventions Aiming to Prevent Unhealthy Changes in Energy Balance-Related Behavior during the Transition to Parenthood: A Focus Group Study. <i>Nutrients</i> , 2022, 14, 2346.	1.7	5
108	The effect of local cryotherapy on subjective and objective recovery characteristics following an exhaustive jump protocol. <i>Open Access Journal of Sports Medicine</i> , 2016, Volume 7, 89-97.	0.6	4



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109	Non-invasive Assessments of Subjective and Objective Recovery Characteristics Following an Exhaustive Jump Protocol. <i>Journal of Visualized Experiments</i> , 2017, , .	0.2	4
110	Relation between sugar-sweetened beverage consumption and micronutrient intake in a prospective study. <i>European Journal of Clinical Nutrition</i> , 2018, 72, 170-173.	1.3	4
111	Whole-body morphological asymmetries in high-level female tennis players: A cross-sectional study. <i>Journal of Sports Sciences</i> , 2021, 39, 777-782.	1.0	4
112	Hydration Status in Adolescent Alpine Skiers During a Training Camp. <i>Journal of Human Kinetics</i> , 2021, 79, 55-63.	0.7	4
113	Nutritional intake of various groups of Flemish vegetarians. <i>Archives of Public Health</i> , 2011, 68, .	1.0	3
114	The influence of stratum corneum hydration on body fat determination by bioelectrical impedance analysis. <i>Skin Research and Technology</i> , 2012, 18, 55-60.	0.8	3
115	Physiological responses, hitting accuracy and step count of a tennis drill in function of court surface: a randomised cross-over design. <i>International Journal of Performance Analysis in Sport</i> , 2017, 17, 622-629.	0.5	3
116	Dietary Intake, Hydration Status, and Body Composition of Three Belgian Military Groups. <i>Military Medicine</i> , 2020, 185, e1175-e1182.	0.4	3
117	Comparison of two skin temperature assessment methods after the application of topical revulsive products: Conductive iButton data logger system vs contact-free infrared thermometry. <i>Skin Research and Technology</i> , 2020, 26, 648-653.	0.8	3
118	East-Greenland traditional nutrition: a reanalysis of the Inuit energy balance and the macronutrient consumption from the HÅygaard nutritional data (1936-1937). <i>International Journal of Circumpolar Health</i> , 2021, 80, 1932184.	0.5	3
119	The influence of a single topical corticosteroid application on the hydration state of the stratum corneum. <i>Journal of Dermatological Treatment</i> , 1997, 8, 193-197.	1.1	2
120	Influence of the timing of ultrasound application on the penetration of corticosteroids. <i>Skin Research and Technology</i> , 2013, 19, e279-82.	0.8	2
121	Assessment of sugar-sweetened beverage consumption and weight change: a prospective cohort study. <i>BMC Nutrition</i> , 2017, 3, 57.	0.6	2
122	Low 10-year reproducibility of glycaemic index and glycaemic load in a prospective cohort study. <i>British Journal of Nutrition</i> , 2018, 120, 227-230.	1.2	2
123	Vitamin C in East-Greenland traditional nutrition: a reanalysis of the HÅygaard nutritional data (1936-1937). <i>International Journal of Circumpolar Health</i> , 2021, 80, 1951471.	0.5	2
124	Energy Balance and Energy Availability During a Selection Course for Belgian Paratroopers. <i>Military Medicine</i> , 2021, 186, 1176-1182.	0.4	2
125	Measurement of Skin Surface Hydration. , 2017, , 143-147.		2
126	Does lipid sampling with the Sebutape technique disturb the skin physiology?. <i>Skin Research and Technology</i> , 1997, 3, 169-172.	0.8	1



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127	Dietary Patterns in Plant-Based, Vegetarian, and Omnivorous Diets. , 2017, , 175-196.		1
128	Stability of potential renal acid load. Nutrition and Dietetics, 2020, 77, 139-143.	0.9	1
129	The Effect of a Tailored Intervention on Female Soccer Playersâ€™ Hydration Status. Journal of Human Kinetics, 2021, 78, 131-140.	0.7	1
130	The influence of parental body composition and lifestyle on offspring growth trajectories. Pediatric Obesity, 2022, , e12929.	1.4	1
131	The Paradox of Ingestion of Dietary Cholesterol in â€œVegansâ€ Reply. Nutrients, 2017, 9, 786.	1.7	0
132	Nutritional Profiles of Elderly Vegetarians. , 2017, , 599-617.		0
133	Differences in food intake and diet quality in vegans, vegetarians and omnivores in Belgium. Proceedings of the Nutrition Society, 2018, 77, .	0.4	0
134	Measurement of Skin Surface Hydration. , 2015, , 1-5.		0
135	East-Greenland traditional nutrition: a reanalysis of the HÃ¥ygaard et al. nutritional data (1936-1937). British Journal of Nutrition, 2021, , 1-19.	1.2	0