

Colby J Vorland

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

27
papers

116
citations

5
h-index

10
g-index

35
ext. papers

194
ext. citations

5.3
avg, IF

2.95
L-index

#	Paper	IF	Citations
27	Traffic Light Diets for Childhood Obesity: Disambiguation of Terms and Critical Review of Application, Food Categorization, and Strength of Evidence.. <i>Current Developments in Nutrition</i> , 2022 , 6, nzac006	0.4	1
26	Randomisation can do many things but it cannot fail <i>Significance</i> , 2022 , 19, 20-23	0.5	1
25	Letter to the editor regarding the article entitled School physical education-based reinforced program through moderate-to-vigorous physical activity improves and maintains school children's cardiorespiratory fitness: A cluster-randomized controlled trial <i>Science and Sports</i> , 2022 ,	0.8	
24	Errors in Analyses and Undisclosed Methods Render Meta-Analysis Irreproducible: A Second Comment on "Effects of Flaxseed Interventions on Circulating Inflammatory Biomarkers: A Systematic Review and Meta-Analysis of Randomized Controlled Trials".. <i>Advances in Nutrition</i> , 2022 , 13, 352-354	10	
23	Science dialogue mapping of knowledge and knowledge gaps related to the effects of dairy intake on human cardiovascular health and disease. <i>Critical Reviews in Food Science and Nutrition</i> , 2021 , 61, 179-195	11.5	2
22	Toward more rigorous and informative nutritional epidemiology: The rational space between dismissal and defense of the status quo. <i>Critical Reviews in Food Science and Nutrition</i> , 2021 , 1-18	11.5	5
21	Intestinal phosphorus absorption: recent findings in translational and clinical research. <i>Current Opinion in Nephrology and Hypertension</i> , 2021 , 30, 404-410	3.5	1
20	Double-counting of effect sizes and inappropriate exclusion of studies in "The influence of vitamin D supplementation on IGF-1 levels in humans: A systematic review and meta-analysis". <i>Ageing Research Reviews</i> , 2021 , 66, 101236	12	
19	Errors in the implementation, analysis, and reporting of randomization within obesity and nutrition research: a guide to their avoidance. <i>International Journal of Obesity</i> , 2021 , 45, 2335-2346	5.5	1
18	Spin in the abstracts of systematic reviews and meta-analyses: How big is the problem in obesity?. <i>Obesity</i> , 2021 , 29, 1244-1245	8	
17	Adverse Effects of Autoclaved Diets on the Progression of Chronic Kidney Disease and Chronic Kidney Disease-Mineral Bone Disorder in Rats. <i>American Journal of Nephrology</i> , 2020 , 51, 381-389	4.6	2
16	Within-group comparisons led to unsubstantiated conclusions in "Low-phytate wholegrain bread instead of high-phytate wholegrain bread in a total diet context did not improve iron status of healthy Swedish females: a 12-week, randomized, parallel-design intervention Study". <i>European Journal of Nutrition</i> , 2020 , 59, 2813-2814	5.2	1
15	Incorrect design and analysis render conclusion unsubstantiated: comment on "A digital movement in the world of inactive children: favourable outcomes of playing active video games in a pilot randomized trial". <i>European Journal of Pediatrics</i> , 2020 , 179, 1487-1488	4.1	2
14	Errors or Irreproducibility in Effect Size Calculations and Incomplete Reporting of Results in "Systematic Review of the Effects of Blueberry on Cognitive Performance as We Age". <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2020 , 75, e24-e26	6.4	0
13	Improving open and rigorous science: ten key future research opportunities related to rigor, reproducibility, and transparency in scientific research. <i>F1000Research</i> , 2020 , 9, 1235	3.6	1
12	Questions on 'Intervention effects of a kindergarten-based health promotion programme on obesity related behavioural outcomes and BMI percentiles'. <i>Preventive Medicine Reports</i> , 2020 , 17, 101022	2.6	2
11	Contrary to the Conclusions Stated in the Paper, Only Dry Fat-Free Mass Was Different between Groups upon Reanalysis. Comment on: "Intermittent Energy Restriction Attenuates the Loss of Fat-Free Mass in Resistance Trained Individuals. A Randomized Controlled Trial". <i>Journal of Functional Morphology and Kinesiology</i> , 2020 , 5,	2.4	2

10	Comparisons of Within-Group Instead of Between-Group Affect the Conclusions. Comment on: "Changes in Weight and Substrate Oxidation in Overweight Adults Following Isomaltulose Intake during a 12-Week Weight Loss Intervention: A Randomized, Double-Blind, Controlled Trial". 2019, (10), 2367. <i>Nutrients</i> , 2020 , 12,	6.7	2
9	Overstated Claims of Efficacy and Safety. Comment On: "Optimal Nutritional Status for a Well-Functioning Immune System Is an Important Factor to Protect Against Viral Infections". 2020, , 1181. <i>Nutrients</i> , 2020 , 12,	6.7	4
8	Kidney Disease Progression Does Not Decrease Intestinal Phosphorus Absorption in a Rat Model of Chronic Kidney Disease-Mineral Bone Disorder. <i>Journal of Bone and Mineral Research</i> , 2020 , 35, 333-342	6.3	9
7	The Implementation of Randomization Requires Corrected Analyses. Comment on Comprehensive Nutritional and Dietary Intervention for Autism Spectrum Disorder: A Randomized, Controlled 12-Month Trial, <i>Nutrients</i> 2018, , 369 <i>Nutrients</i> , 2019 , 11,	6.7	2
6	Effect of ovariectomy on the progression of chronic kidney disease-mineral bone disorder (CKD-MBD) in female Cy/+ rats. <i>Scientific Reports</i> , 2019 , 9, 7936	4.9	8
5	Spin in the abstract in "Impact of motivational interviewing on outcomes of an adolescent obesity treatment: Results from the MI Values randomized controlled pilot trial". <i>Clinical Obesity</i> , 2019 , 9, e12332 ^{3,6}	3.6	3
4	Phosphorus Balance in Adolescent Girls and the Effect of Supplemental Dietary Calcium. <i>JBMR Plus</i> , 2018 , 2, 103-108	3.9	5
3	Effect of dietary phosphorus intake and age on intestinal phosphorus absorption efficiency and phosphorus balance in male rats. <i>PLoS ONE</i> , 2018 , 13, e0207601	3.7	8
2	Diet and Diabetic Kidney Disease: Plant Versus Animal Protein. <i>Current Diabetes Reports</i> , 2017 , 17, 15	5.6	14
1	Effects of Excessive Dietary Phosphorus Intake on Bone Health. <i>Current Osteoporosis Reports</i> , 2017 , 15, 473-482	5.4	38