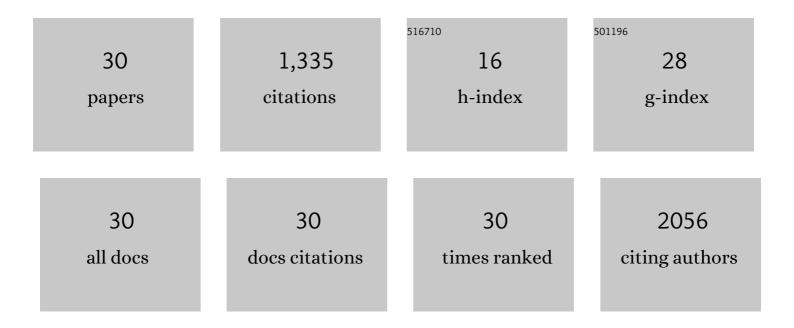
Bernadette P Marriott

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impact of Fatty Acid Supplementation on Cognitive Performance among United States (US) Military Officers: The Ranger Resilience and Improved Performance on Phospholipid-Bound Omega-3's (RRIPP-3) Study. Nutrients, 2021, 13, 1854.	4.1	9
2	Modeling Nutrient Intakes for Current and Revised Daily Values of Children and Teens (4–18 Years) in the United States Population. Current Developments in Nutrition, 2020, 4, nzaa061_090.	0.3	0
3	Daily Eating Frequency in US Adults: Associations with Low-Calorie Sweeteners, Body Mass Index, and Nutrient Intake (NHANES 2007–2016). Nutrients, 2020, 12, 2566.	4.1	11
4	Modeling Possible Outcomes of Updated Daily Values on Nutrient Intakes of the United States Adult Population. Nutrients, 2020, 12, 210.	4.1	3
5	The Safety of Mother's Milk® Tea: Results of a Randomized Double-Blind, Controlled Study in Fully Breastfeeding Mothers and Their Infants. Journal of Human Lactation, 2019, 35, 248-260.	1.6	14
6	Trends in Intake of Energy and Total Sugar from Sugar-Sweetened Beverages in the United States among Children and Adults, NHANES 2003–2016. Nutrients, 2019, 11, 2004.	4.1	68
7	Race/Ethnicity, Enrichment/Fortification, and Dietary Supplementation in the U.S. Population, NHANES 2009–2012. Nutrients, 2019, 11, 1005.	4.1	18
8	Nutrients in the US Diet: Naturally Occurring or Enriched/Fortified Food and Beverage Sources, Plus Dietary Supplements: NHANES 2009–2012. Journal of Nutrition, 2019, 149, 1404-1412.	2.9	24
9	Design and methods for the Ranger Resilience and Improved Performance on Phospholipid bound Omega-3's (RRIPP-3 study). Contemporary Clinical Trials Communications, 2019, 15, 100359.	1.1	9
10	Dietary Sources of Sugars and Calories. Nutrition Today, 2019, 54, 296-304.	1.0	3
11	Relationships between use of dietary supplements, caffeine and sensation seeking among college students. Journal of American College Health, 2019, 67, 688-697.	1.5	2
12	Intake of caffeine from all sources and reasons for use by college students. Clinical Nutrition, 2019, 38, 668-675.	5.0	96
13	Lowâ€Calorie Sweeteners: Exploring Underutilized Database Resources to Understand Dietary Patterns and Obesity. Obesity, 2018, 26, S5-S8.	3.0	3
14	Low-Calorie Sweeteners in Foods, Beverages, and Food and Beverage Additions: NHANES 2007–2012. Current Developments in Nutrition, 2018, 2, nzy024.	0.3	7
15	Reported Consumption of Low-Calorie Sweetener in Foods, Beverages, and Food and Beverage Additions by US Adults: NHANES 2007–2012. Current Developments in Nutrition, 2018, 2, nzy054.	0.3	29
16	Blood fatty acid changes in healthy young Americans in response to a 10-week diet that increased <i>n</i> -3 and reduced <i>n</i> -6 fatty acid consumption: a randomised controlled trial. British Journal of Nutrition, 2017, 117, 1257-1269.	2.3	18
17	Effects of antimicrobial use in agricultural animals on drug-resistant foodborne salmonellosis in humans: A systematic literature review. Critical Reviews in Food Science and Nutrition, 2017, 57, 472-488.	10.3	41
18	Intake of Nutrients Among Individuals at Risk for Suicide Enrolled in the Better Resiliency Among Veterans and Nonâ€Veterans with Omegaâ€3's (BRAVO) Clinical Trial. FASEB Journal, 2017, 31, 636.40.	0.5	0

#	Article	IF	CITATIONS
19	Design and methods for the Better Resiliency Among Veterans and non-Veterans with Omega-3's (BRAVO) study: A double blind, placebo-controlled trial of omega-3 fatty acid supplementation among adult individuals at risk of suicide. Contemporary Clinical Trials, 2016, 47, 325-333.	1.8	12
20	Evaluating cognitive effort in a randomized controlled trial. International Journal of Methods in Psychiatric Research, 2016, 25, 199-204.	2.1	3
21	Effect of Antimicrobial Use in Agricultural Animals on Drug-resistant Foodborne Campylobacteriosis in Humans: A Systematic Literature Review. Critical Reviews in Food Science and Nutrition, 2016, 56, 2115-2132.	10.3	53
22	Patterns of dietary supplement use among college students. Clinical Nutrition, 2015, 34, 976-985.	5.0	94
23	Associations between Mental Health Disorders and Body Mass Index among Military Personnel. American Journal of Health Behavior, 2014, 38, 529-540.	1.4	22
24	Eating Patterns and Leisure-Time Exercise among Active Duty Military Personnel: Comparison to the Healthy People Objectives. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 907-919.	0.8	33
25	Military Report More Complementary and Alternative Medicine Use than Civilians. Journal of Alternative and Complementary Medicine, 2013, 19, 509-517.	2.1	47
26	World Health Organization (WHO) infant and young child feeding indicators: associations with growth measures in 14 lowâ€income countries. Maternal and Child Nutrition, 2012, 8, 354-370.	3.0	168
27	Intake of added sugars in the United States: what is the measure?. American Journal of Clinical Nutrition, 2011, 94, 1652-1653.	4.7	3
28	How well are infant and young child World Health Organization (WHO) feeding indicators associated with growth outcomes? An example from Cambodia. Maternal and Child Nutrition, 2010, 6, 358-373.	3.0	40
29	Use of dietary supplements among active-duty US Army soldiers. American Journal of Clinical Nutrition, 2010, 92, 985-995.	4.7	125
30	National Estimates of Dietary Fructose Intake Increased from 1977 to 2004 in the United States. Journal of Nutrition, 2009, 139, 1228S-1235S.	2.9	380