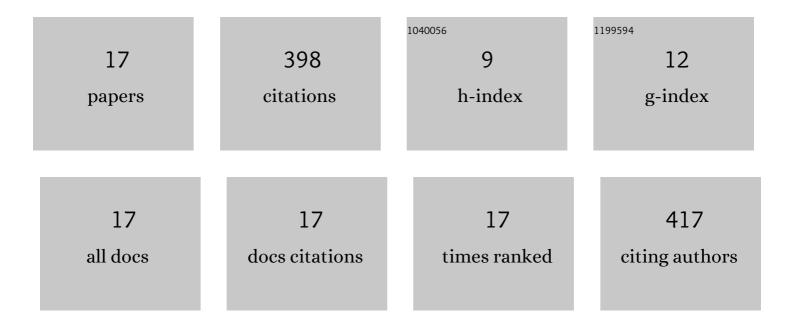
Casey R Johnson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2369681/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pulse Crop Biofortification Toward Human Health, Targeting Prebiotic Carbohydrates, Protein, and Minerals. , 2022, , 205-224.		Ο
2	Thiamine deficiency disorders: a clinical perspective. Annals of the New York Academy of Sciences, 2021, 1498, 9-28.	3.8	72
3	Serum 25-Hydroxyvitamin D and Subsequent Cancer Incidence and Mortality: A Population-Based Retrospective Cohort Study. Mayo Clinic Proceedings, 2021, 96, 2157-2167.	3.0	6
4	The roles and potential of lentil prebiotic carbohydrates in human and plant health. Plants People Planet, 2020, 2, 310-319.	3.3	32
5	Pulses, Global Health, and Sustainability: Future Trends. , 2019, , 1-17.		2
6	Thiamin deficiency in low- and middle-income countries: Disorders, prevalences, previous interventions and current recommendations. Nutrition and Health, 2019, 25, 127-151.	1.5	44
7	Disparities in rural-vs-urban achievement of millennium development goals in Cambodia: implications for current and future child health. Paediatrics and International Child Health, 2018, 38, 235-243.	1.0	5
8	Lentil (<i>Lens culinaris</i> Medikus) Diet Affects the Gut Microbiome and Obesity Markers in Rat. Journal of Agricultural and Food Chemistry, 2018, 66, 8805-8813.	5.2	25
9	Can lentil (Lens culinaris Medikus) reduce the risk of obesity?. Journal of Functional Foods, 2017, 38, 706-715.	3.4	17
10	No Camphor Toxicity in Cambodian Infants. Global Pediatric Health, 2017, 4, 2333794X1770298.	0.7	0
11	Phenotyping Nutritional and Antinutritional Traits. , 2015, , 223-233.		6
12	A global survey of low-molecular weight carbohydrates in lentils. Journal of Food Composition and Analysis, 2015, 44, 178-185.	3.9	20
13	Rice, Wheat and Maize Biofortification. Sustainable Agriculture Reviews, 2015, , 123-140.	1.1	3
14	Processing, cooking, and cooling affect prebiotic concentrations in lentil (Lens culinaris Medikus). Journal of Food Composition and Analysis, 2015, 38, 106-111.	3.9	33
15	Lentil (Lens culinaris L.): A prebiotic-rich whole food legume. Food Research International, 2013, 51, 107-113.	6.2	108
16	The influence of phenolic and phytic acid food matrix factors on iron bioavailability potential in 10 commercial lentil genotypes (Lens culinaris L.). Journal of Food Composition and Analysis, 2013, 31, 82-86.	3.9	23
17	Lentil (Lens culinaris Medikus): A Whole Food Rich in Prebiotic Carbohydrates to Combat Global Obesity. , 0, , .		2