

# Jessica R Bogard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/240767/publications.pdf>

Version: 2024-02-01

26  
papers

3,827  
citations

394421

19  
h-index

526287

27  
g-index

28  
all docs

28  
docs citations

28  
times ranked

5805  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Global Syndemic of Obesity, Undernutrition, and Climate Change: The Lancet Commission report. Lancet, The, 2019, 393, 791-846.	13.7	1,638
2	Sustaining healthy diets: The role of capture fisheries and aquaculture for improving nutrition in the post-2015 era. Food Policy, 2016, 61, 126-131.	6.0	287
3	Innovation can accelerate the transition towards a sustainable food system. Nature Food, 2020, 1, 266-272.	14.0	285
4	Farming and the geography of nutrient production for human use: a transdisciplinary analysis. Lancet Planetary Health, The, 2017, 1, e33-e42.	11.4	268
5	Nutrient composition of important fish species in Bangladesh and potential contribution to recommended nutrient intakes. Journal of Food Composition and Analysis, 2015, 42, 120-133.	3.9	223
6	Gaps between fruit and vegetable production, demand, and recommended consumption at global and national levels: an integrated modelling study. Lancet Planetary Health, The, 2019, 3, e318-e329.	11.4	176
7	Articulating the effect of food systems innovation on the Sustainable Development Goals. Lancet Planetary Health, The, 2021, 5, e50-e62.	11.4	135
8	Modelling the global economic consequences of a major African swine fever outbreak in China. Nature Food, 2020, 1, 221-228.	14.0	112
9	Income growth and climate change effects on global nutrition security to mid-century. Nature Sustainability, 2018, 1, 773-781.	23.7	108
10	Food Access Deficiencies in Sub-saharan Africa: Prevalence and Implications for Agricultural Interventions. Frontiers in Sustainable Food Systems, 2019, 3, .	3.9	85
11	Nutrition Prescription to Achieve Positive Outcomes in Chronic Kidney Disease: A Systematic Review. Nutrients, 2014, 6, 416-451.	4.1	79
12	Higher fish but lower micronutrient intakes: Temporal changes in fish consumption from capture fisheries and aquaculture in Bangladesh. PLoS ONE, 2017, 12, e0175098.	2.5	78
13	Inclusion of Small Indigenous Fish Improves Nutritional Quality During the First 1000 Days. Food and Nutrition Bulletin, 2015, 36, 276-289.	1.4	51
14	Will fish be part of future healthy and sustainable diets?. Lancet Planetary Health, The, 2019, 3, e159-e160.	11.4	41
15	Non-farmed fish contribute to greater micronutrient intakes than farmed fish: results from an intra-household survey in rural Bangladesh. Public Health Nutrition, 2017, 20, 702-711.	2.2	37
16	Measurement of haem and total iron in fish, shrimp and prawn using ICP-MS: Implications for dietary iron intake calculations. Food Chemistry, 2016, 201, 222-229.	8.2	32
17	Measuring nutritional quality of agricultural production systems: Application to fish production. Global Food Security, 2018, 16, 54-64.	8.1	31
18	Malnutrition in rural Solomon Islands: An analysis of the problem and its drivers. Maternal and Child Nutrition, 2020, 16, e12921.	3.0	31

#	ARTICLE	IF	CITATIONS
19	Homestead pond polyculture can improve access to nutritious small fish. Food Security, 2017, 9, 785-801.	5.3	30
20	A Typology of Food Environments in the Pacific Region and Their Relationship to Diet Quality in Solomon Islands. Foods, 2021, 10, 2592.	4.3	17
21	Estimates of average energy requirements in Bangladesh: Adult Male Equivalent values for use in analyzing household consumption and expenditure surveys. Data in Brief, 2017, 14, 101-106.	1.0	16
22	Integrating fisheries, food and nutrition – Insights from people and policies in Timor-Leste. Food Policy, 2020, 91, 101826.	6.0	15
23	Sustaining healthy diets in times of change: linking climate hazards, food systems and nutrition security in rural communities of the Fiji Islands. Regional Environmental Change, 2020, 20, 1.	2.9	14
24	Value Chains and Diet Quality: A Review of Impact Pathways and Intervention Strategies. Agriculture (Switzerland), 2019, 9, 185.	3.1	13
25	Linking Production and Consumption: The Role for Fish and Seafood in a Healthy and Sustainable Australian Diet. Nutrients, 2019, 11, 1766.	4.1	11
26	Seafood in Food Security: A Call for Bridging the Terrestrial-Aquatic Divide. Frontiers in Sustainable Food Systems, 2022, 5, .	3.9	9