Jessica R Bogard

List of Publications by Year in Descending Order

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Version: 2024-04-20

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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.

25 papers	2,134 citations	17 h-index	28 g-index
28 ext. papers	3,002 ext. citations	7.9 avg, IF	4.66 L-index

#	Paper	IF	Citations
25	Seafood in Food Security: A Call for Bridging the Terrestrial-Aquatic Divide. *Frontiers in Sustainable Food Systems*, **2022**, 5,	4.8	1
24	A Typology of Food Environments in the Pacific Region and Their Relationship to Diet Quality in Solomon Islands. *Foods*, **2021**, 10,	4.9	2
23	Articulating the effect of food systems innovation on the Sustainable Development Goals. *Lancet Planetary Health, The*, **2021**, 5, e50-e62	9.8	48
22	Innovation can accelerate the transition towards a sustainable food system. *Nature Food*, **2020**, 1, 266-272	14.4	121
21	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	4.3	6
20	Integrating fisheries, food and nutrition Insights from people and policies in Timor-Leste. *Food Policy*, **2020**, 91, 101826	5	11
19	Malnutrition in rural Solomon Islands: An analysis of the problem and its drivers. *Maternal and Child Nutrition*, **2020**, 16, e12921	3.4	17
18	Modelling the global economic consequences of a major African swine fever outbreak in China. *Nature Food*, **2020**, 1, 221-228	14.4	54
17	Linking Production and Consumption: The Role for Fish and Seafood in a Healthy and Sustainable Australian Diet. *Nutrients*, **2019**, 11,	6.7	7
16	Value Chains and Diet Quality: A Review of Impact Pathways and Intervention Strategies. *Agriculture (Switzerland)*, **2019**, 9, 185	3	7
15	The Global Syndemic of Obesity, Undernutrition, and Climate Change: The Lancet Commission report. *Lancet, The*, **2019**, 393, 791-846	40	914
14	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	9.8	93
13	Food Access Deficiencies in Sub-saharan Africa: Prevalence and Implications for Agricultural Interventions. *Frontiers in Sustainable Food Systems*, **2019**, 3,	4.8	38
12	Measuring nutritional quality of agricultural production systems: Application to fish production. *Global Food Security*, **2018**, 16, 54-64	8.3	23
11	Income growth and climate change effects on global nutrition security to mid-century. *Nature Sustainability*, **2018**, 1, 773-781	22.1	65
10	Farming and the geography of nutrient production for human use: a transdisciplinary analysis. *Lancet Planetary Health, The*, **2017**, 1, e33-e42	9.8	188
9	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	3.3	25

8	Homestead pond polyculture can improve access to nutritious small fish. *Food Security*, **2017**, 9, 785-801	6.7	18
7	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	1.2	9
6	Higher fish but lower micronutrient intakes: Temporal changes in fish consumption from capture fisheries and aquaculture in Bangladesh. *PLoS ONE*, **2017**, 12, e0175098	3.7	44
5	Measurement of haem and total iron in fish, shrimp and prawn using ICP-MS: Implications for dietary iron intake calculations. *Food Chemistry*, **2016**, 201, 222-9	8.5	23
4	Sustaining healthy diets: The role of capture fisheries and aquaculture for improving nutrition in the post-2015 era. *Food Policy*, **2016**, 61, 126-131	5	163
3	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	4.1	139
2	Inclusion of Small Indigenous Fish Improves Nutritional Quality During the First 1000 Days. *Food and Nutrition Bulletin*, **2015**, 36, 276-89	1.8	38
1	Nutrition prescription to achieve positive outcomes in chronic kidney disease: a systematic review. *Nutrients*, **2014**, 6, 416-51	6.7	62