Christophe BÃ©nÃ©

List of Publications by Year
in descending order

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74 papers	7,787 citations	71061 41 h-index	79644 73 g-index
76 all docs	76 docs citations	76 times ranked	6609 citing authors

#	Article	IF	Citations
1	Feeding 9 billion by 2050 â€“ Putting fish back on the menu. Food Security, 2015, 7, 261-274.	2.4	569
2	Contribution of Fisheries and Aquaculture to Food Security and Poverty Reduction: Assessing the Current Evidence. World Development, 2016, 79, 177-196.	2.6	515
3	Resilience of local food systems and links to food security â€“ A review of some important concepts in the context of COVID-19 and other shocks. Food Security, 2020, 12, 805-822.	2.4	455
4	When food systems meet sustainability â€“ Current narratives and implications for actions. World Development, 2019, 113, 116-130.	2.6	377
5	When Fishery Rhymes with Poverty: A First Step Beyond the Old Paradigm on Poverty in Small-Scale Fisheries. World Development, 2003, 31, 949-975.	2.6	364
6	Not by Rent Alone: Analysing the Proâ€Poor Functions of Smallâ€Scale Fisheries in Developing Countries. Development Policy Review, 2010, 28, 325-358.	1.0	303
7	Resilience: New Utopia or New Tyranny? Reflection about the Potentials and Limits of the Concept of Resilience in Relation to Vulnerability Reduction Programmes. IDS Working Papers, 2012, 2012, 1-61.	0.8	293
8	Diagnosis and management of smallâ€scale fisheries in developing countries. Fish and Fisheries, 2007, 8, 227-240.	2.7	291
9	REVIEW ARTICLE: RESILIENCE, POVERTY AND DEVELOPMENT. Journal of International Development, 2014, 26, 598-623.	0.9	275
10	Conceptualising COVID-19â€™s impacts on household food security. Food Security, 2020, 12, 769-772.	2.4	251
11	The potential role of small fish species in improving micronutrient deficiencies in developing countries: building evidence. Public Health Nutrition, 2011, 14, 1927-1938.	1.1	241
12	Smallâ€scale fisheries through the wellbeing lens. Fish and Fisheries, 2014, 15, 255-279.	2.7	216
13	Vulnerability and resilience of remote rural communities to shocks and global changes: Empirical analysis from Solomon Islands. Global Environmental Change, 2011, 21, 1128-1140.	3.6	205
14	Linking small-scale fisheries and aquaculture to household nutritional security: an overview. Food Security, 2010, 2, 343-357.	2.4	193
15	Is resilience a useful concept in the context of food security and nutrition programmes? Some conceptual and practical considerations. Food Security, 2016, 8, 123-138.	2.4	161
16	Women and Fish-for-Sex: Transactional Sex, HIV/AIDS and Gender in African Fisheries. World Development, 2008, 36, 875-899.	2.6	158
17	Poverty in small-scale fisheries. Progress in Development Studies, 2011, 11, 119-144.	1.0	149
18	Power Struggle, Dispute and Alliance Over Local Resources: Analyzing â€˜Democraticâ€™ Decentralization of Natural Resources through the Lenses of Africa Inland Fisheries. World Development, 2009, 37, 1935-1950.	2.6	145

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19	Are Fishers Poor or Vulnerable? Assessing Economic Vulnerability in Small-Scale Fishing Communities. Journal of Development Studies, 2009, 45, 911-933.	1.2	139
20	Is resilience socially constructed? Empirical evidence from Fiji, Ghana, Sri Lanka, and Vietnam. Global Environmental Change, 2016, 38, 153-170.	3.6	129
21	Resilience as a policy narrative: potentials and limits in the context of urban planning. Climate and Development, 2018, 10, 116-133.	2.2	117
22	Global assessment of the impacts of COVID-19 on food security. Global Food Security, 2021, 31, 100575.	4.0	117
23	Fish as the â€œbank in the waterâ€•â€“ Evidence from chronic-poor communities in Congo. Food Policy, 2009, 34, 108-118.	2.8	116
24	â€œTrade Matters in the Fight Against Povertyâ€• Narratives, Perceptions, and (Lack of) Evidence in the Case of Fish Trade in Africa. World Development, 2010, 38, 933-954.	2.6	111
25	Viewpoint: Rigorous monitoring is necessary to guide food system transformation in the countdown to the 2030 global goals. Food Policy, 2021, 104, 102163.	2.8	110
26	Realizing resilience for decision-making. Nature Sustainability, 2019, 2, 907-913.	11.5	108
27	Promoting Resilient Livelihoods through Adaptive Social Protection: Lessons from 124 programmes in South Asia. Development Policy Review, 2013, 31, 27-58.	1.0	91
28	Understanding food systems drivers: A critical review of the literature. Global Food Security, 2019, 23, 149-159.	4.0	90
29	Title is missing!. Human Ecology, 2001, 29, 157-186.	0.7	87
30	Global map and indicators of food system sustainability. Scientific Data, 2019, 6, 279.	2.4	73
31	Testing resilience thinking in a poverty context: Experience from the Niger River basin. Global Environmental Change, 2011, 21, 1173-1184.	3.6	71
32	The Good, the Bad and the Ugly: Discourse, Policy Controversies and the Role of Science in the Politics of Shrimp Farming Development. Development Policy Review, 2005, 23, 585-614.	1.0	67
33	Global drivers of food system (un)sustainability: A multi-country correlation analysis. PLoS ONE, 2020, 15, e0231071.	1.1	66
34	Towards a Quantifiable Measure of Resilience. IDS Working Papers, 2013, 2013, 1-27.	0.8	65
35	Storage and Viability of a Fishery with Resource and Market Dephased Seasonalities. Environmental and Resource Economics, 2000, 15, 1-26.	1.5	63
36	Shocks and social protection in the Horn of Africa: analysis from the Productive Safety Net programme in Ethiopia. IDS Working Papers, 2012, 2012, 1-120.	0.8	60

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37	Reframing the sustainable seafood narrative. Global Environmental Change, 2019, 59, 101991.	3.6	59
38	Vulnerability in African small-scale fishing communities. Journal of International Development, 2011, 23, 308-313.	0.9	58
39	Changing diets and the transformation of the global food system. Annals of the New York Academy of Sciences, 2020, 1478, 3-17.	1.8	55
40	Investing in African fisheries: building links to the Millennium Development Goals. Fish and Fisheries, 2007, 8, 211-226.	2.7	54
41	Squaring the Circle: Reconciling the Need for Rigor with the Reality on the Ground in Resilience Impact Assessment. World Development, 2017, 97, 212-231.	2.6	51
42	From Resistance to Transformation: A Generic Metric of Resilience Through Viability. Earth's Future, 2018, 6, 979-996.	2.4	50
43	Five priorities to operationalize the EATâ€“Lancet Commission report. Nature Food, 2020, 1, 457-459.	6.2	47
44	Why the Great Food Transformation may not happen â€“ A deep-dive into our food systemsâ€™ political economy, controversies and politics of evidence. World Development, 2022, 154, 105881.	2.6	43
45	How do food safety concerns affect consumer behaviors and diets in low- and middle-income countries? A systematic review. Global Food Security, 2022, 32, 100606.	4.0	40
46	Ecoviability for ecosystemâ€based fisheries management. Fish and Fisheries, 2017, 18, 1056-1072.	2.7	36
47	Water, poverty and inland fisheries: lessons from Africa and Asia. Water International, 2009, 34, 47-61.	0.4	35
48	â€˜Perception mattersâ€™: New insights into the subjective dimension of resilience in the context of humanitarian and food security crises. Progress in Development Studies, 2019, 19, 186-210.	1.0	29
49	Food security versus environment conservation: A case study of Solomon Islands' small-scale fisheries. Environmental Development, 2013, 8, 38-56.	1.8	28
50	Biological Evaluation of Marine -Protected Area: Evidence of Crowding Effect on a Protected Population of Queen Conch in the Caribbean. Marine Ecology, 2003, 24, 45-58.	0.4	27
51	Contribution values of biodiversity to ecosystem performances: A viability perspective. Ecological Economics, 2008, 68, 14-23.	2.9	26
52	Bridging Humanitarian Responses and Long-Term Development through Transformative Changesâ€”Some Initial Reflections from the World Bankâ€™s Adaptive Social Protection Program in the Sahel. Sustainability, 2018, 10, 1697.	1.6	26
53	Traditional Management Systems, Poverty and Change in the Arid Zone Fisheries of Northern Nigeria. Journal of Agrarian Change, 2005, 5, 117-148.	0.8	24
54	Vulnerability and adaptation of African rural populations to hydro-climate change: experience from fishing communities in the Inner Niger Delta (Mali). Climatic Change, 2012, 115, 463-483.	1.7	24

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55	Adapting to a new urbanizing environment: gendered strategies of Hanoiâ€™s street food vendors. Environment and Urbanization, 2018, 30, 233-248.	1.5	20
56	Impacts of resilience interventions â€“ Evidence from a quasi-experimental assessment in Niger. International Journal of Disaster Risk Reduction, 2020, 43, 101390.	1.8	20
57	â€œThe Big Grabâ€: non-compliance with regulations, skewed fishing effort allocation and implications for a spiny lobster fishery. Fisheries Research, 2004, 69, 21-33.	0.9	19
58	Inland fisheries, tenure systems and livelihood diversification in Africa: The case of the YaeÂ´reÂ´ floodplains in Lake Chad Basin. African Studies, 2003, 62, 187-212.	0.6	18
59	Social Protection and Climate Change. IDS Bulletin, 2011, 42, 67-70.	0.4	18
60	Metrics to analyze and improve diets through food Systems in low and Middle Income Countries. Food Security, 2020, 12, 1085-1105.	2.4	18
61	Social and economic impacts of agricultural productivity intensification: The case of brush park fisheries in Lake Volta. Agricultural Systems, 2009, 102, 1-10.	3.2	17
62	From no whinge scenarios to viability tree. Ecological Economics, 2019, 163, 183-188.	2.9	14
63	Viability and resilience of small-scale fisheries through cooperative arrangements. Environment and Development Economics, 2016, 21, 713-741.	1.3	13
64	Crop resistance and household resilience â€“ The case of cassava and sweetpotato during super-typhoon Ompong in the Philippines. International Journal of Disaster Risk Reduction, 2021, 62, 102392.	1.8	13
65	Are we messing with people's resilience? Analysing the impact of external interventions on community intrinsic resilience. International Journal of Disaster Risk Reduction, 2020, 44, 101431.	1.8	10
66	Child Overweight or Obesity Is Associated with Modifiable and Geographic Factors in Vietnam: Implications for Program Design and Targeting. Nutrients, 2020, 12, 1286.	1.7	10
67	African Inland Fisheries: Experiences with Co-Management and Policies of Decentralization. Society and Natural Resources, 2014, 27, 405-420.	0.9	8
68	Strengthening the Resilience of Vulnerable Communities: Results from a Quasi-experimental Impact Evaluation in Coastal Bangladesh. European Journal of Development Research, 2022, 34, 843-868.	1.2	8
69	Interactions between Food Environment and (Un)healthy Consumption: Evidence along a Rural-Urban Transect in Viet Nam. Agriculture (Switzerland), 2021, 11, 789.	1.4	7
70	Control of skippers' fishing strategies and crew labour by companies: Role of the remuneration system. Aquatic Living Resources, 1997, 10, 127-136.	0.5	7
71	Can economic development be a driver of food system sustainability? Empirical evidence from a global sustainability index and a multi-country analysis. , 2022, 1, e0000013.		5
72	Policy framing and crisis narratives around food safety in Vietnam. Environment and Planning E, Nature and Space, 2021, 4, 985-1009.	1.6	3

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73	Strengthening the resilience of small-scale fisheries: A modeling approach to explore the use of in-shore pelagic resources in Melanesia. Environmental Modelling and Software, 2017, 96, 291-304.	1.9	2
74	Healthy and sustainable diets from today to 2050â€"The role of international trade. PLoS ONE, 2022, 17, e0264729.	1.1	2