

# Christophe BÃ©nÃ©

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5783573/publications.pdf>

Version: 2024-02-01

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 – Putting fish back on the menu. <i>Food Security</i> , 2015, 7, 261-274.	2.4	569
2	Contribution of Fisheries and Aquaculture to Food Security and Poverty Reduction: Assessing the Current Evidence. <i>World Development</i> , 2016, 79, 177-196.	2.6	515
3	Resilience of local food systems and links to food security – A review of some important concepts in the context of COVID-19 and other shocks. <i>Food Security</i> , 2020, 12, 805-822.	2.4	455
4	When food systems meet sustainability – Current narratives and implications for actions. <i>World Development</i> , 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. <i>World Development</i> , 2003, 31, 949-975.	2.6	364
6	Not by Rent Alone: Analysing the Pro-Poor Functions of Small-Scale Fisheries in Developing Countries. <i>Development Policy Review</i> , 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. <i>IDS Working Papers</i> , 2012, 2012, 1-61.	0.8	293
8	Diagnosis and management of small-scale fisheries in developing countries. <i>Fish and Fisheries</i> , 2007, 8, 227-240.	2.7	291
9	REVIEW ARTICLE: RESILIENCE, POVERTY AND DEVELOPMENT. <i>Journal of International Development</i> , 2014, 26, 598-623.	0.9	275
10	Conceptualising COVID-19's impacts on household food security. <i>Food Security</i> , 2020, 12, 769-772.	2.4	251
11	The potential role of small fish species in improving micronutrient deficiencies in developing countries: building evidence. <i>Public Health Nutrition</i> , 2011, 14, 1927-1938.	1.1	241
12	Small-scale fisheries through the wellbeing lens. <i>Fish and Fisheries</i> , 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. <i>Global Environmental Change</i> , 2011, 21, 1128-1140.	3.6	205
14	Linking small-scale fisheries and aquaculture to household nutritional security: an overview. <i>Food Security</i> , 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. <i>Food Security</i> , 2016, 8, 123-138.	2.4	161
16	Women and Fish-for-Sex: Transactional Sex, HIV/AIDS and Gender in African Fisheries. <i>World Development</i> , 2008, 36, 875-899.	2.6	158
17	Poverty in small-scale fisheries. <i>Progress in Development Studies</i> , 2011, 11, 119-144.	1.0	149
18	Power Struggle, Dispute and Alliance Over Local Resources: Analyzing –Democratic– Decentralization of Natural Resources through the Lenses of Africa Inland Fisheries. <i>World Development</i> , 2009, 37, 1935-1950.	2.6	145

#	ARTICLE	IF	CITATIONS
19	Are Fishers Poor or Vulnerable? Assessing Economic Vulnerability in Small-Scale Fishing Communities. <i>Journal of Development Studies</i> , 2009, 45, 911-933.	1.2	139
20	Is resilience socially constructed? Empirical evidence from Fiji, Ghana, Sri Lanka, and Vietnam. <i>Global Environmental Change</i> , 2016, 38, 153-170.	3.6	129
21	Resilience as a policy narrative: potentials and limits in the context of urban planning. <i>Climate and Development</i> , 2018, 10, 116-133.	2.2	117
22	Global assessment of the impacts of COVID-19 on food security. <i>Global Food Security</i> , 2021, 31, 100575.	4.0	117
23	Fish as the "bank in the water" Evidence from chronic-poor communities in Congo. <i>Food Policy</i> , 2009, 34, 108-118.	2.8	116
24	"Trade Matters in the Fight Against Poverty": Narratives, Perceptions, and (Lack of) Evidence in the Case of Fish Trade in Africa. <i>World Development</i> , 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. <i>Food Policy</i> , 2021, 104, 102163.	2.8	110
26	Realizing resilience for decision-making. <i>Nature Sustainability</i> , 2019, 2, 907-913.	11.5	108
27	Promoting Resilient Livelihoods through Adaptive Social Protection: Lessons from 124 programmes in South Asia. <i>Development Policy Review</i> , 2013, 31, 27-58.	1.0	91
28	Understanding food systems drivers: A critical review of the literature. <i>Global Food Security</i> , 2019, 23, 149-159.	4.0	90
29	Title is missing!. <i>Human Ecology</i> , 2001, 29, 157-186.	0.7	87
30	Global map and indicators of food system sustainability. <i>Scientific Data</i> , 2019, 6, 279.	2.4	73
31	Testing resilience thinking in a poverty context: Experience from the Niger River basin. <i>Global Environmental Change</i> , 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. <i>Development Policy Review</i> , 2005, 23, 585-614.	1.0	67
33	Global drivers of food system (un)sustainability: A multi-country correlation analysis. <i>PLoS ONE</i> , 2020, 15, e0231071.	1.1	66
34	Towards a Quantifiable Measure of Resilience. <i>IDS Working Papers</i> , 2013, 2013, 1-27.	0.8	65
35	Storage and Viability of a Fishery with Resource and Market Dephased Seasonalities. <i>Environmental and Resource Economics</i> , 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. <i>IDS Working Papers</i> , 2012, 2012, 1-120.	0.8	60

#	ARTICLE	IF	CITATIONS
37	Reframing the sustainable seafood narrative. <i>Global Environmental Change</i> , 2019, 59, 101991.	3.6	59
38	Vulnerability in African small-scale fishing communities. <i>Journal of International Development</i> , 2011, 23, 308-313.	0.9	58
39	Changing diets and the transformation of the global food system. <i>Annals of the New York Academy of Sciences</i> , 2020, 1478, 3-17.	1.8	55
40	Investing in African fisheries: building links to the Millennium Development Goals. <i>Fish and Fisheries</i> , 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. <i>World Development</i> , 2017, 97, 212-231.	2.6	51
42	From Resistance to Transformation: A Generic Metric of Resilience Through Viability. <i>Earth's Future</i> , 2018, 6, 979-996.	2.4	50
43	Five priorities to operationalize the EATâ€™Lancet Commission report. <i>Nature Food</i> , 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. <i>World Development</i> , 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. <i>Global Food Security</i> , 2022, 32, 100606.	4.0	40
46	Ecoviability for ecosystemâ€™based fisheries management. <i>Fish and Fisheries</i> , 2017, 18, 1056-1072.	2.7	36
47	Water, poverty and inland fisheries: lessons from Africa and Asia. <i>Water International</i> , 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. <i>Progress in Development Studies</i> , 2019, 19, 186-210.	1.0	29
49	Food security versus environment conservation: A case study of Solomon Islands' small-scale fisheries. <i>Environmental Development</i> , 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. <i>Marine Ecology</i> , 2003, 24, 45-58.	0.4	27
51	Contribution values of biodiversity to ecosystem performances: A viability perspective. <i>Ecological Economics</i> , 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. <i>Sustainability</i> , 2018, 10, 1697.	1.6	26
53	Traditional Management Systems, Poverty and Change in the Arid Zone Fisheries of Northern Nigeria. <i>Journal of Agrarian Change</i> , 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). <i>Climatic Change</i> , 2012, 115, 463-483.	1.7	24

#	ARTICLE	IF	CITATIONS
55	Adapting to a new urbanizing environment: gendered strategies of Hanoi's street food vendors. <i>Environment and Urbanization</i> , 2018, 30, 233-248.	1.5	20
56	Impacts of resilience interventions " Evidence from a quasi-experimental assessment in Niger. <i>International Journal of Disaster Risk Reduction</i> , 2020, 43, 101390.	1.8	20
57	"The Big Grab" non-compliance with regulations, skewed fishing effort allocation and implications for a spiny lobster fishery. <i>Fisheries Research</i> , 2004, 69, 21-33.	0.9	19
58	Inland fisheries, tenure systems and livelihood diversification in Africa: The case of the Yae's floodplains in Lake Chad Basin. <i>African Studies</i> , 2003, 62, 187-212.	0.6	18
59	Social Protection and Climate Change. <i>IDS Bulletin</i> , 2011, 42, 67-70.	0.4	18
60	Metrics to analyze and improve diets through food Systems in low and Middle Income Countries. <i>Food Security</i> , 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. <i>Agricultural Systems</i> , 2009, 102, 1-10.	3.2	17
62	From no whinge scenarios to viability tree. <i>Ecological Economics</i> , 2019, 163, 183-188.	2.9	14
63	Viability and resilience of small-scale fisheries through cooperative arrangements. <i>Environment and Development Economics</i> , 2016, 21, 713-741.	1.3	13
64	Crop resistance and household resilience " The case of cassava and sweetpotato during super-typhoon Ompong in the Philippines. <i>International Journal of Disaster Risk Reduction</i> , 2021, 62, 102392.	1.8	13
65	Are we messing with people's resilience? Analysing the impact of external interventions on community intrinsic resilience. <i>International Journal of Disaster Risk Reduction</i> , 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. <i>Nutrients</i> , 2020, 12, 1286.	1.7	10
67	African Inland Fisheries: Experiences with Co-Management and Policies of Decentralization. <i>Society and Natural Resources</i> , 2014, 27, 405-420.	0.9	8
68	Strengthening the Resilience of Vulnerable Communities: Results from a Quasi-experimental Impact Evaluation in Coastal Bangladesh. <i>European Journal of Development Research</i> , 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. <i>Agriculture (Switzerland)</i> , 2021, 11, 789.	1.4	7
70	Control of skippers' fishing strategies and crew labour by companies: Role of the remuneration system. <i>Aquatic Living Resources</i> , 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. <i>Environment and Planning E, Nature and Space</i> , 2021, 4, 985-1009.	1.6	3

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