Stefano B Longo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5463362/publications.pdf

Version: 2024-02-01

623734 677142 594 24 14 22 citations g-index h-index papers 25 25 25 501 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Agriculture, Pesticide Use, and Economic Development: A Global Examination (1990–2014). Rural Sociology, 2020, 85, 519-544.	2.2	73
2	Sustainability and Environmental Sociology: Putting the Economy in its Place and Moving Toward an Integrative Socio-Ecology. Sustainability, 2016, 8, 437.	3.2	53
3	Aquaculture and the displacement of fisheries captures. Conservation Biology, 2019, 33, 832-841.	4.7	49
4	An Ocean of Troubles: Advancing Marine Sociology. Social Problems, 2016, 63, 463-479.	2.9	42
5	Agricultural Exports and the Environment: A Crossâ€National Study of Fertilizer and Pesticide Consumption*. Rural Sociology, 2008, 73, 82-104.	2.2	40
6	The bottom line: capital's production of social inequalities and environmental degradation. Journal of Environmental Studies and Sciences, 2018, 8, 562-569.	2.0	34
7	Mediterranean Rift: Socio-Ecological Transformations in the Sicilian Bluefin Tuna Fishery. Critical Sociology, 2012, 38, 417-436.	1.9	28
8	Metabolic Rifts and Restoration: Agricultural Crises and the Potential of Cuba's Organic, Socialist Approach to Food Production. World Review of Political Economy, 2015, 6, 4.	0.5	27
9	Economy "Versus―Environment: The Influence of Economic Ideology and Political Identity on Perceived Threat of Eco-Catastrophe. Sociological Quarterly, 2014, 55, 341-365.	1.2	26
10	Socio-structural drivers, fisheries footprints, and seafood consumption: A comparative international study, 1961-2012. Journal of Rural Studies, 2018, 57, 140-146.	4.7	26
11	Examining the effect of economic development, region, and time period on the fisheries footprints of nations (1961–2010). International Journal of Comparative Sociology, 2019, 60, 225-248.	1.2	23
12	The Tragedy of the Commodity and the Farce of AquAdvantage Salmon®. Development and Change, 2012, 43, 229-251.	3.3	21
13	Political-Ecological Dimensions of Silvery Gibbon Conservation Efforts. International Journal of Sociology, 2014, 44, 34-53.	1.7	17
14	Politics, the State, and Sea Level Rise: The Treadmill of Production and Structural Selectivity in North Carolina's Coastal Resource Commission. Sociological Quarterly, 2018, 59, 320-337.	1.2	16
15	Environmental Threats and Political Opportunities: Citizen Activism in the North Bohemian Coal Basin. Social Forces, 2015, 94, 699-722.	1.3	15
16	Sociology for sustainability science. Discover Sustainability, 2021, 2, 1.	2.8	13
17	The globalization of ecologically intensive aquaculture (1984–2008). Journal of Environmental Studies and Sciences, 2013, 3, 297-305.	2.0	12
18	Global labor value chains, commodification, and the socioecological structure of severe exploitation. A case study of the Thai seafood sector. Journal of Peasant Studies, 2022, 49, 652-676.	4.5	11

#	Article	IF	CITATIONS
19	Variable selection in functional linear concurrent regression. Journal of the Royal Statistical Society Series C: Applied Statistics, 2020, 69, 565-587.	1.0	7
20	Capitalism and the Commodification of Salmon: From Wild Fish to a Genetically Modified Species. Monthly Review, 2014, 66, 35.	0.3	4
21	Nutrient Overloading in the Chesapeake Bay. Sociology of Development (Oakland, Calif), 2021, 7, 416-440.	0.9	2
22	Examining the effect of economic development, region, and time period on the fisheries footprints of nations (1961 $\!$		1
23	Sustainability science must challengeÂcommon sense: a response to Bodin (2021). Sustainability Science, 0, , 1.	4.9	1
24	Key challenges to the corporate biosphere stewardship research program: inequity, reification, and stakeholder commensurability. Global Sustainability, 2022, 5, .	3.3	1