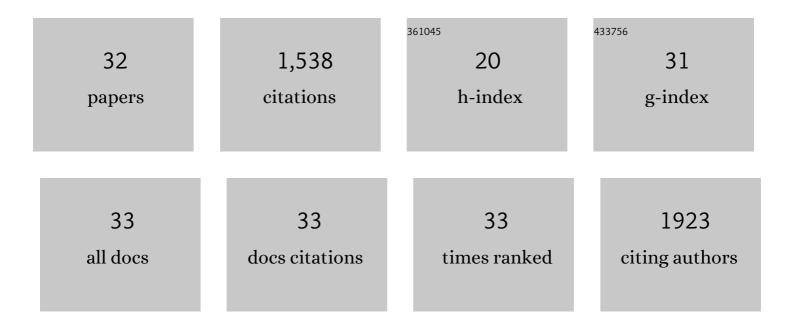
Steven J Crimp

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9129153/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Facilitating learning for innovation in a climate-stressed context: insights from flash flood-affected rice farming in Bangladesh. Journal of Agricultural Education and Extension, 2023, 29, 463-487.	1.1	6
2	Modelling frost generates insights for managing risk of minimum temperature extremes. Weather and Climate Extremes, 2020, 27, 100176.	1.6	14
3	Greenhouse gas implications of replacing fish protein with beef in the lower Mekong Basin. Asia Pacific Viewpoint, 2020, 61, 315-326.	0.8	2
4	How can agricultural extension and rural advisory services support agricultural innovation to adapt to climate change in the agriculture sector?. Advancements in Agricultural Development, 2020, 1, 48-62.	0.2	8
5	Possible future changes in South East Australian frost frequency: an inter-comparison of statistical downscaling approaches. Climate Dynamics, 2019, 52, 1247-1262.	1.7	42
6	Synoptic to largeâ€scale drivers of minimum temperature variability in Australia–Âlongâ€ŧerm changes. International Journal of Climatology, 2018, 38, e237.	1.5	5
7	Consumer Response to Climate Adaptation Strategies in the Food Sector: An Australian Scenario. Ecological Economics, 2018, 154, 383-393.	2.9	0
8	Climate adaptation of food value chains: the implications of varying consumer acceptance. Regional Environmental Change, 2017, 17, 93-103.	1.4	16
9	Farm-level adaptation to climate change in Western Bangladesh: An analysis of adaptation dynamics, profitability and risks. Land Use Policy, 2017, 64, 212-224.	2.5	86
10	Complex resource supply chains display higher resilience to simulated climate shocks. Global Environmental Change, 2017, 46, 126-138.	3.6	43
11	Farmers' perceptions of and responses to environmental change in southwest coastal Bangladesh. Asia Pacific Viewpoint, 2017, 58, 362-378.	0.8	21
12	Climate Change Adaptation Strategy in the Food Industry—Insights from Product Carbon and Water Footprints. Climate, 2016, 4, 26.	1.2	20
13	Recent changes in southern Australian frost occurrence: implications for wheat production risk. Crop and Pasture Science, 2016, 67, 801.	0.7	80
14	Assessing the capacity of Australian broadacre mixed farmers to adapt to climate change: Identifying constraints and opportunities. Agricultural Systems, 2016, 146, 129-141.	3.2	18
15	The value of adapting to climate change in Australian wheat farm systems: farm to cross-regional scale. Agriculture, Ecosystems and Environment, 2015, 211, 112-125.	2.5	25
16	Bayesian space–time model to analyse frost risk for agriculture in Southeast Australia. International Journal of Climatology, 2015, 35, 2092-2108.	1.5	53
17	A probabilistic analysis of human influence on recent record global mean temperature changes. Climate Risk Management, 2014, 3, 1-12.	1.6	52
18	Spatio-temporal modelling of heat stress and climate change implications for the Murray dairy region, Australia. International Journal of Biometeorology, 2014, 58, 1095-1108.	1.3	18

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#	Article	IF	CITATIONS
19	The changing roles of science in managing Australian droughts: An agricultural perspective. Weather and Climate Extremes, 2014, 3, 80-89.	1.6	27
20	Improved point scale climate projections using a block bootstrap simulation and quantile matching method. Climate Dynamics, 2013, 41, 853-866.	1.7	17
21	Interactions between climate change and sugarcane management systems for improving water quality leaving farms in the Mackay Whitsunday region, Australia. Agriculture, Ecosystems and Environment, 2013, 180, 79-89.	2.5	61
22	Spatial impact of projected changes in rainfall and temperature on wheat yields in Australia. Climatic Change, 2013, 117, 163-179.	1.7	55
23	Watching grass grow in Australia: is there sufficient production potential for a biofuel industry?. Biofuels, Bioproducts and Biorefining, 2012, 6, 257-268.	1.9	13
24	Informing regional level policy development and actions for increased adaptive capacity in rural livelihoods. Environmental Science and Policy, 2012, 15, 23-37.	2.4	30
25	The intrinsic plasticity of farm businesses and their resilience to change. An Australian example. Field Crops Research, 2011, 124, 157-170.	2.3	50
26	Interpretive review of conceptual frameworks and research models that inform Australia's agricultural vulnerability to climate change. Environmental Modelling and Software, 2011, 26, 113-123.	1.9	32
27	The vulnerability of Australian rural communities to climate variability and change: Part Il—Integrating impacts with adaptive capacity. Environmental Science and Policy, 2010, 13, 18-27.	2.4	238
28	The vulnerability of Australian rural communities to climate variability and change: Part I—Conceptualising and measuring vulnerability. Environmental Science and Policy, 2010, 13, 8-17.	2.4	140
29	Managing Murray–Darling Basin livestock systems in a variable and changing climate: challenges and opportunities. Rangeland Journal, 2010, 32, 293.	0.4	46
30	Climate change impacts on northern Australian rangeland livestock carrying capacity: a review of issues. Rangeland Journal, 2009, 31, 1.	0.4	186
31	Climate change and Australian livestock systems: impacts, research and policy issues. Australian Journal of Experimental Agriculture, 2008, 48, 780.	1.0	104
32	Climate Change in Queensland's Grazing Lands. I. Approaches and Climatic Trends Rangeland Journal, 1998, 20, 151.	0.4	27