Clevo Wilson

List of Publications by Year in descending order

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		172457	1	68389	
120	3,505	29		53	
papers	citations	h-index		g-index	
129	129	129		3526	
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#	Article	IF	CITATIONS
1	Why farmers continue to use pesticides despite environmental, health and sustainability costs. Ecological Economics, 2001, 39, 449-462.	5.7	619
2	Farmers' Adaptation to Climate Change, Its Determinants and Impacts on Rice Yield in Nepal. Ecological Economics, 2018, 144, 139-147.	5.7	214
3	Do environmentally sustainable practices make hotels more efficient? A study of major hotels in Sri Lanka. Tourism Management, 2019, 71, 213-225.	9.8	116
4	Conservation and Economic Benefits of Wildlife-Based Marine Tourism: Sea Turtles and Whales as Case Studies. Human Dimensions of Wildlife, 2003, 8, 49-58.	1.8	110
5	Perceived Impacts of Ecotourism on Environmental Learning and Conservation: Turtle Watching as a Case Study. Environment, Development and Sustainability, 2005, 7, 291-302.	5.0	98
6	Sea turtles as a non-consumptive tourism resource especially in Australia. Tourism Management, 2001, 22, 279-288.	9.8	88
7	Wildlife-Based Tourism and Increased Support for Nature Conservation Financially and otherwise: Evidence from Sea Turtle Ecotourism at Mon Repos. Tourism Economics, 2001, 7, 233-249.	4.1	82
8	Ecotourism for the survival of sea turtles and other wildlife. Biodiversity and Conservation, 2002, 11, 1521-1538.	2.6	81
9	Energy transition, poverty and inequality in Vietnam. Energy Policy, 2019, 132, 536-548.	8.8	81
10	Measuring the energy intensity of domestic activities from smart meter data. Applied Energy, 2016, 183, 1565-1580.	10.1	73
11	Endangerment and likeability of wildlife species: How important are they for payments proposed for conservation?. Ecological Economics, 2007, 60, 627-633.	5.7	71
12	Estimating short and long-term residential demand for electricity: New evidence from Sri Lanka. Energy Economics, 2010, 32, S34-S40.	12.1	67
13	Smallholder farmers' adaptation to climate change and its potential contribution to UN's sustainable development goals of zero hunger and no poverty. Journal of Cleaner Production, 2021, 281, 124999.	9.3	66
14	Climate change adaptation strategies and food productivity in Nepal: a counterfactual analysis. Climatic Change, 2018, 148, 575-590.	3.6	64
15	Eco-efficiency analysis of sustainability-certified coffee production in Vietnam. Journal of Cleaner Production, 2018, 183, 251-260.	9.3	57
16	Will people accept shared autonomous electric vehicles? A survey before and after receipt of the costs and benefits. Economic Analysis and Policy, 2019, 61, 118-135.	6.6	56
17	Public choice of species for the â€~Ark': Phylogenetic similarity and preferred wildlife species for survival. Journal for Nature Conservation, 2006, 14, 97-105.	1.8	54
18	Association of public support for survival of wildlife species with their likeability. Anthrozoos, 2005, 18, 160-174.	1.4	43

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19	Flood Risk Information, Actual Floods and Property Values: A Quasiâ€Experimental Analysis. Economic Record, 2016, 92, 52-67.	0.4	43
20	Factors Affecting Technical Efficiency of Rice Farmers in Village Reservoir Irrigation Systems of Sri Lanka. Journal of Agricultural Economics, 2012, 63, 627-638.	3.5	42
21	Environmental and human costs of commercial agricultural production in South Asia. International Journal of Social Economics, 2000, 27, 816-846.	1.9	41
22	Policies for saving a rare Australian glider: economics and ecology. Biological Conservation, 2005, 123, 237-248.	4.1	39
23	INFORMATION, WILDLIFE VALUATION, CONSERVATION: EXPERIMENTS AND POLICY. Contemporary Economic Policy, 2006, 24, 144-159.	1.7	39
24	Do monetary and non-monetary incentives influence environmental attitudes and behavior? Evidence from an experimental analysis. Resources, Conservation and Recycling, 2019, 149, 168-176.	10.8	39
25	Do climate change adaptation practices improve technical efficiency of smallholder farmers? Evidence from Nepal. Climatic Change, 2018, 147, 507-521.	3.6	36
26	An economic analysis of agricultural adaptation to climate change impacts in Sri Lanka: An endogenous switching regression analysis. Land Use Policy, 2021, 109, 105601.	5.6	35
27	Derivation of a climate change adaptation index and assessing determinants and barriers to adaptation among farming households in Nepal. Environmental Science and Policy, 2019, 101, 156-165.	4.9	33
28	Knowledge of birds and willingness to support their conservation: an Australian case study. Bird Conservation International, 2005, 15, 225-235.	1.3	32
29	Which farming systems are efficient for Vietnamese coffee farmers?. Economic Analysis and Policy, 2017, 56, 114-125.	6.6	32
30	Stormwater reuse, a viable option: Fact or fiction?. Economic Analysis and Policy, 2017, 56, 14-17.	6.6	31
31	Climate change and natural disasters: Government mitigation activities and public property demand response. Land Use Policy, 2019, 82, 436-443.	5.6	30
32	Sources of airline productivity from carbon emissions: an analysis of operational performance under good and bad outputs. Journal of Productivity Analysis, 2017, 47, 223-246.	1.6	29
33	Automotive Modal Lock-in: The role of path dependence and large socio-economic regimes in market failure. Economic Analysis and Policy, 2015, 45, 58-68.	6.6	28
34	Who responds more to environmental amenities and dis-amenities?. Land Use Policy, 2017, 62, 151-158.	5.6	28
35	It's in the news: Characterising Indonesia's wild bird trade network from media-reported seizure incidents. Biological Conservation, 2020, 243, 108431.	4.1	27
36	Contingent valuation as a dynamic process. Journal of Socio-Economics, 2008, 37, 1443-1458.	1.0	25

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37	Household demand for electricity: The role of market distortions and prices in competition policy. Energy Policy, 2019, 134, 110932.	8.8	25
38	The future of coal and renewable power generation in Australia: A review of market trends. Economic Analysis and Policy, 2020, 68, 363-378.	6.6	25
39	The public's knowledge of and support for conservation of Australia's tree-kangaroos and other animals. Biodiversity and Conservation, 2004, 13, 2339-2359.	2.6	24
40	A GIS based spatial decision support system for analysing residential water demand: A case study in Australia. Sustainable Cities and Society, 2017, 32, 67-77.	10.4	24
41	The impacts of climate induced disasters on the economy: Winners and losers in Sri Lanka. Ecological Economics, 2021, 185, 107043.	5.7	23
42	The impact of flood dynamics on property values. Land Use Policy, 2017, 69, 317-325.	5.6	22
43	Farm performance analysis: Technical efficiencies and technology gaps of Nepalese farmers in different agro-ecological regions. Land Use Policy, 2018, 76, 645-653.	5.6	21
44	Impact of community-based organizations on climate change adaptation in agriculture: empirical evidence from Nepal. Environment, Development and Sustainability, 2019, 21, 621-635.	5.0	21
45	Determinants of Health Costs due to Farmers' Exposure to Pesticides: An Empirical Analysis. Journal of Agricultural Economics, 2012, 63, 158-174.	3.5	20
46	Economic incentive and factors affecting tree planting of rural households: Evidence from the Central Highlands of Vietnam. Journal of Forest Economics, 2017, 29, 14-24.	0.2	20
47	Agricultural biodiversity and farm level technical efficiency: An empirical investigation. Journal of Forest Economics, 2017, 29, 38-46.	0.2	20
48	Autonomous adaptations to climate change and rice productivity: a case study of the Tanahun district, Nepal. Climate and Development, 2019, 11, 555-563.	3.9	20
49	HOW KNOWLEDGE AFFECTS PAYMENT TO CONSERVE AN ENDANGERED BIRD. Contemporary Economic Policy, 2007, 25, 226-237.	1.7	19
50	Smallholder farmers' participation in climate change adaptation programmes: understanding preferences in Nepal. Climate Policy, 2018, 18, 916-927.	5.1	19
51	A systematic review of Nepalese farmers' climate change adaptation strategies. Climate Policy, 2022, 22, 132-146.	5.1	19
52	Why should sustainable finance be given priority?. Accounting Research Journal, 2010, 23, 267-280.	2.3	17
53	Environmental and Pro-Social Norms: Evidence on Littering. B E Journal of Economic Analysis and Policy, 2009, 9, .	0.9	16
54	Empirical Evidence Showing The Relationships Between Three Approaches for Pollution Control. Environmental and Resource Economics, 2003, 24, 97-101.	3.2	15

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55	Exploring a Gap between Australia and Japan in the Economic Valuation of Whale Conservation. Ecological Economics, 2018, 146, 397-407.	5.7	15
56	Effectiveness of two pricing structures on urban water use and conservation: a quasi-experimental investigation. Environmental Economics and Policy Studies, 2018, 20, 547-560.	2.0	15
57	Impact of natural disasters on the efficiency of agricultural production: an exemplar from rice farming in Sri Lanka. Climate and Development, 2022, 14, 133-146.	3.9	14
58	Net stable funding ratio and profit efficiency of commercial banks in the US. Economic Analysis and Policy, 2020, 67, 55-66.	6.6	14
59	The impact of mining and smelting activities on property values: a study of Mount Isa city, Queensland, Australia. Australian Journal of Agricultural and Resource Economics, 2013, 57, 60-78.	2.6	13
60	Health shocks and natural resource extraction: A Cambodian case study. Ecological Economics, 2020, 169, 106517.	5.7	13
61	IMPACT OF WILDFIRES AND FLOODS ON PROPERTY VALUES: A BEFORE AND AFTER ANALYSIS. Singapore Economic Review, 2016, 61, 1640002.	1.7	12
62	Sugarcane farming and the Great Barrier Reef: the role of a principled approach to change. Land Use Policy, 2018, 78, 691-698.	5.6	12
63	What Role Does Knowledge of Wildlife Play in Providing Support for Speciesââ,¬â"¢ Conservation?. Journal of Social Sciences, 2005, 1, 47-51.	0.1	12
64	Exposure to pesticides, illâ€health and averting behaviour: costs and determining the relationships. International Journal of Social Economics, 2005, 32, 1020-1034.	1.9	11
65	Nondiscretionary residential water use: the impact of habits and waterâ€efficient technologies. Australian Journal of Agricultural and Resource Economics, 2014, 58, 185-204.	2.6	11
66	Increasing agricultural productivity while reducing greenhouse gas emissions in subâ€Saharan Africa: myth or reality?. Agricultural Economics (United Kingdom), 2018, 49, 183-192.	3.9	11
67	Valuing bushfire risk to homeowners: Hedonic property values study in Queensland, Australia. Economic Analysis and Policy, 2019, 63, 44-56.	6.6	11
68	Conservation versus socio-economic sustainability: A case study of the Udawalawe National Park, Sri Lanka. Environmental Development, 2020, 35, 100517.	4.1	11
69	Mobile-Energy-as-a-Service (MEaaS): Sustainable Electromobility via Integrated Energy–Transport–Urban Infrastructure. Sustainability, 2022, 14, 2796.	3.2	11
70	A network data envelopment analysis (NDEA) model of post-harvest handling: the case of Kenya's rice processing industry. Food Security, 2018, 10, 631-648.	5.3	10
71	The demand for education: The impacts of good schools on property values in Brisbane, Australia. Land Use Policy, 2020, 97, 104748.	5.6	10
72	Impact of feed-in tariffs on electricity consumption. Environmental Economics and Policy Studies, 2022, 24, 49-72.	2.0	10

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73	Tourists' before and after experience valuations: A unique choice experiment with policy implications for the nature-based tourism industry. Economic Analysis and Policy, 2021, 69, 529-543.	6.6	10
74	Embed stormwater use in city planning. Nature, 2016, 532, 37-37.	27.8	9
75	Evaluating smallholder farmers' demand for rice variety attributes in Nepal. Journal of Crop Improvement, 2017, 31, 438-452.	1.7	8
76	What determines whale watching tourists' expenditure? A study from Hervey Bay, Australia. Tourism Economics, 2019, 25, 1134-1141.	4.1	8
77	Learning environment and primary school efficiency. International Journal of Educational Management, 2019, 33, 678-697.	1.5	8
78	Scale and scope economies in small household rice farming in Vietnam. Journal of Integrative Agriculture, 2021, 20, 3339-3351.	3.5	8
79	Do Open-Cycle Hatcheries Relying on Tourism Conserve Sea Turtles? Sri Lankan Developments and Economic–Ecological Considerations. Environmental Management, 2005, 35, 441-452.	2.7	7
80	Consumer's comparison between local and imported organic products: a hedonic analysis of the Japanese table wine market. Eurasian Business Review, 2016, 6, 405-415.	4.2	7
81	Efficiency of culture-based fisheries production in village irrigation systems of Sri Lanka. Aquaculture, Economics and Management, 2019, 23, 65-85.	4.2	7
82	Sustainability certification and water efficiency in coffee farming: The role of irrigation technologies. Resources, Conservation and Recycling, 2022, 180, 106175.	10.8	7
83	Private costs and the relation between pesticide exposure and ill health: evidence from Sri Lanka. Environmental Economics and Policy Studies, 2002, 5, 213-227.	2.0	6
84	Motivations, expectations and experiences of Australian rural and regional planners. Australian Planner, 2011, 48, 305-312.	1.1	6
85	Groundwater overuse and farm-level technical inefficiency: evidence from Sri Lanka. Hydrogeology Journal, 2012, 20, 893-905.	2.1	6
86	Distributional impacts of irrigation-induced agricultural development in a semi-subsistence economy: new evidence. Environmental Economics and Policy Studies, 2017, 19, 59-75.	2.0	6
87	Psychological influence on survey incentives: valuing climate change adaptation benefits in agriculture. Environmental Economics and Policy Studies, 2018, 20, 305-324.	2.0	6
88	Influence of payment modes on farmers' contribution to climate change adaptation: understanding differences using a choice experiment in Nepal. Sustainability Science, 2019, 14, 1027-1040.	4.9	6
89	Partial information and complex development decisions: Illustrations from infrastructure projects. Environmental Impact Assessment Review, 2019, 78, 106281.	9.2	6
90	Stakeholders' use and preservation valuation of lagoon ecosystems. Economic Analysis and Policy, 2021, 71, 123-137.	6.6	6

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91	Biodiversity conservation and public support for sustainable wildlife harvesting: A case study. International Journal of Biodiversity Science and Management, 2007, 3, 129-144.	0.7	5
92	Automotive modal lock-in: a theoretical framework for the analysis of peak car and beyond with special reference to Australia. Australasian Journal of Environmental Management, 2017, 24, 406-422.	1.1	5
93	Willingness to pay to ensure a continuous water supply with minimum restrictions. Empirical Economics, 2021, 61, 1519-1537.	3.0	5
94	Pesticide avoidance: Results from a Sri Lankan study with health policy implications. Advances in the Economics of Environmental Resources, 0, , 231-258.	0.0	4
95	Public support for conserving Australian reptile species: a case study of global relevance. International Journal of Global Environmental Issues, 2006, 6, 373.	0.1	4
96	Can bargaining resolve the international conflict over whaling? Marine Policy, 2017, 81, 312-321.	3.2	4
97	THE DYNAMIC INTER-RELATIONSHIP BETWEEN OBESITY AND SCHOOL PERFORMANCE: NEW EMPIRICAL EVIDENCE FROM AUSTRALIA. Journal of Biosocial Science, 2018, 50, 683-705.	1.2	4
98	The impact of cell phone towers on house prices: evidence from Brisbane, Australia. Environmental Economics and Policy Studies, 2018, 20, 211-224.	2.0	4
99	Who Will Fuel Your Electric Vehicle in the Future? You or Your Utility?., 2019,, 407-429.		4
100	Trade-off analysis of cost and nutrient efficiency of coffee farms in vietnam: A more generalised approach. Journal of Environmental Management, 2021, 279, 111601.	7.8	4
101	The impact of project announcements on property values: an empirical analysis. Australasian Journal of Environmental Management, 2015, 22, 340-354.	1.1	3
102	How productive are rice farmers in Sri Lanka? The impact of resource accessibility, seed sources and varietal diversification. Heliyon, 2021, 7, e07398.	3.2	3
103	Conservation and use of the Hawksbill Turtle ? public valuation and attitudes: an Australian case study. Pacific Conservation Biology, 2007, 13, 35.	1.0	2
104	Powering the Driverless Electric Car of the Future. , 2017, , 101-122.		2
105	Government R&D subsidies and international competitiveness of labor-managed firms. Heliyon, 2021, 7, e06054.	3.2	2
106	IMPACT OF NATURAL DISASTERS ON RESIDENTIAL PROPERTY VALUES: EVIDENCE FROM AUSTRALIA. , 2018, , 147-179.		2
107	Can a tourist levy protect national park resources and compensate for wildlife crop damage? An empirical investigation. Environmental Development, 2022, 42, 100697.	4.1	2
108	Lamington National Park: Its Appeal to Visitors and Their Concerns. Australasian Journal of Environmental Management, 2004, 11, 97-109.	1.1	1

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109	Breaking automotive modal lock-in: a choice modelling study of Jakarta commuters. Environmental Economics and Policy Studies, 2018, 20, 47-68.	2.0	1
110	The role of stakeholders in managing polythene and plastic waste in coastal cities of Sri Lanka: a case study of the Dehiwala-Mt. lavinia municipal council region. E3S Web of Conferences, 2019, 96, 02003.	0.5	1
111	Which national park attributes attract international tourists? A Sri Lankan case study. Tourism Economics, 2022, 28, 1848-1871.	4.1	1
112	Does hiring a manager improve efficiency $\hat{a} \in \text{``owner vs. non-owner management control of rice mills.}$ Journal of Economic Studies, 2023, 50, 718-733.	1.9	1
113	PUBLIC ECONOMICS AND THE ASSESSMENT OF TOURISM DEVELOPMENTS AND POLICIES., 2013, , 417-441.		0
114	Is there a locational productivity advantage for rice cultivation? Results from a technical efficiency analysis of water use in Sri Lankan village irrigation systems. Environmental Economics and Policy Studies, 2017, 19, 789-806.	2.0	0
115	Social welfare losses from groundwater over-extraction for small-scale agriculture in Sri Lanka: Environmental concern for land use. Journal of Forest Economics, 2017, 29, 47-55.	0.2	0
116	Solar Grid Parity and its Impact on the Grid. , 2017, , 389-408.		0
117	Payment for Unmarketed Agroecosystem Services as a Means to Promote Agricultural Diversity. , 2019, , 351-360.		0
118	Tree Kangaroo Tourism as a Conservation Catalyst in Australia. , 2021, , 109-125.		0
119	Impact of Tsunami on Heterogeneous Economic Sectors: The Case of Sri Lanka. , 2021, , 391-403.		0
120	Accounting for nutrient pollution in measuring agricultural total factor productivity: a study of OECD economies. , 2017 , , .		0