

Clevo Wilson

List of Publications by Year in descending order

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Version: 2024-02-01

120
papers

3,505
citations

172457

29
h-index

168389

53
g-index

129
all docs

129
docs citations

129
times ranked

3526
citing authors

#	ARTICLE	IF	CITATIONS
1	Why farmers continue to use pesticides despite environmental, health and sustainability costs. <i>Ecological Economics</i> , 2001, 39, 449-462.	5.7	619
2	Farmers' Adaptation to Climate Change, Its Determinants and Impacts on Rice Yield in Nepal. <i>Ecological Economics</i> , 2018, 144, 139-147.	5.7	214
3	Do environmentally sustainable practices make hotels more efficient? A study of major hotels in Sri Lanka. <i>Tourism Management</i> , 2019, 71, 213-225.	9.8	116
4	Conservation and Economic Benefits of Wildlife-Based Marine Tourism: Sea Turtles and Whales as Case Studies. <i>Human Dimensions of Wildlife</i> , 2003, 8, 49-58.	1.8	110
5	Perceived Impacts of Ecotourism on Environmental Learning and Conservation: Turtle Watching as a Case Study. <i>Environment, Development and Sustainability</i> , 2005, 7, 291-302.	5.0	98
6	Sea turtles as a non-consumptive tourism resource especially in Australia. <i>Tourism Management</i> , 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. <i>Tourism Economics</i> , 2001, 7, 233-249.	4.1	82
8	Ecotourism for the survival of sea turtles and other wildlife. <i>Biodiversity and Conservation</i> , 2002, 11, 1521-1538.	2.6	81
9	Energy transition, poverty and inequality in Vietnam. <i>Energy Policy</i> , 2019, 132, 536-548.	8.8	81
10	Measuring the energy intensity of domestic activities from smart meter data. <i>Applied Energy</i> , 2016, 183, 1565-1580.	10.1	73
11	Endangerment and likeability of wildlife species: How important are they for payments proposed for conservation?. <i>Ecological Economics</i> , 2007, 60, 627-633.	5.7	71
12	Estimating short and long-term residential demand for electricity: New evidence from Sri Lanka. <i>Energy Economics</i> , 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. <i>Journal of Cleaner Production</i> , 2021, 281, 124999.	9.3	66
14	Climate change adaptation strategies and food productivity in Nepal: a counterfactual analysis. <i>Climatic Change</i> , 2018, 148, 575-590.	3.6	64
15	Eco-efficiency analysis of sustainability-certified coffee production in Vietnam. <i>Journal of Cleaner Production</i> , 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. <i>Economic Analysis and Policy</i> , 2019, 61, 118-135.	6.6	56
17	Public choice of species for the "Ark": Phylogenetic similarity and preferred wildlife species for survival. <i>Journal for Nature Conservation</i> , 2006, 14, 97-105.	1.8	54
18	Association of public support for survival of wildlife species with their likeability. <i>Anthrozoos</i> , 2005, 18, 160-174.	1.4	43

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19	Flood Risk Information, Actual Floods and Property Values: A Quasi-Experimental Analysis. <i>Economic Record</i> , 2016, 92, 52-67.	0.4	43
20	Factors Affecting Technical Efficiency of Rice Farmers in Village Reservoir Irrigation Systems of Sri Lanka. <i>Journal of Agricultural Economics</i> , 2012, 63, 627-638.	3.5	42
21	Environmental and human costs of commercial agricultural production in South Asia. <i>International Journal of Social Economics</i> , 2000, 27, 816-846.	1.9	41
22	Policies for saving a rare Australian glider: economics and ecology. <i>Biological Conservation</i> , 2005, 123, 237-248.	4.1	39
23	INFORMATION, WILDLIFE VALUATION, CONSERVATION: EXPERIMENTS AND POLICY. <i>Contemporary Economic Policy</i> , 2006, 24, 144-159.	1.7	39
24	Do monetary and non-monetary incentives influence environmental attitudes and behavior? Evidence from an experimental analysis. <i>Resources, Conservation and Recycling</i> , 2019, 149, 168-176.	10.8	39
25	Do climate change adaptation practices improve technical efficiency of smallholder farmers? Evidence from Nepal. <i>Climatic Change</i> , 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. <i>Land Use Policy</i> , 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. <i>Environmental Science and Policy</i> , 2019, 101, 156-165.	4.9	33
28	Knowledge of birds and willingness to support their conservation: an Australian case study. <i>Bird Conservation International</i> , 2005, 15, 225-235.	1.3	32
29	Which farming systems are efficient for Vietnamese coffee farmers?. <i>Economic Analysis and Policy</i> , 2017, 56, 114-125.	6.6	32
30	Stormwater reuse, a viable option: Fact or fiction?. <i>Economic Analysis and Policy</i> , 2017, 56, 14-17.	6.6	31
31	Climate change and natural disasters: Government mitigation activities and public property demand response. <i>Land Use Policy</i> , 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. <i>Journal of Productivity Analysis</i> , 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. <i>Economic Analysis and Policy</i> , 2015, 45, 58-68.	6.6	28
34	Who responds more to environmental amenities and dis-amenities?. <i>Land Use Policy</i> , 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. <i>Biological Conservation</i> , 2020, 243, 108431.	4.1	27
36	Contingent valuation as a dynamic process. <i>Journal of Socio-Economics</i> , 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. <i>Energy Policy</i> , 2019, 134, 110932.	8.8	25
38	The future of coal and renewable power generation in Australia: A review of market trends. <i>Economic Analysis and Policy</i> , 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. <i>Biodiversity and Conservation</i> , 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. <i>Sustainable Cities and Society</i> , 2017, 32, 67-77.	10.4	24
41	The impacts of climate induced disasters on the economy: Winners and losers in Sri Lanka. <i>Ecological Economics</i> , 2021, 185, 107043.	5.7	23
42	The impact of flood dynamics on property values. <i>Land Use Policy</i> , 2017, 69, 317-325.	5.6	22
43	Farm performance analysis: Technical efficiencies and technology gaps of Nepalese farmers in different agro-ecological regions. <i>Land Use Policy</i> , 2018, 76, 645-653.	5.6	21
44	Impact of community-based organizations on climate change adaptation in agriculture: empirical evidence from Nepal. <i>Environment, Development and Sustainability</i> , 2019, 21, 621-635.	5.0	21
45	Determinants of Health Costs due to Farmers's™ Exposure to Pesticides: An Empirical Analysis. <i>Journal of Agricultural Economics</i> , 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. <i>Journal of Forest Economics</i> , 2017, 29, 14-24.	0.2	20
47	Agricultural biodiversity and farm level technical efficiency: An empirical investigation. <i>Journal of Forest Economics</i> , 2017, 29, 38-46.	0.2	20
48	Autonomous adaptations to climate change and rice productivity: a case study of the Tanahun district, Nepal. <i>Climate and Development</i> , 2019, 11, 555-563.	3.9	20
49	HOW KNOWLEDGE AFFECTS PAYMENT TO CONSERVE AN ENDANGERED BIRD. <i>Contemporary Economic Policy</i> , 2007, 25, 226-237.	1.7	19
50	Smallholder farmers's™ participation in climate change adaptation programmes: understanding preferences in Nepal. <i>Climate Policy</i> , 2018, 18, 916-927.	5.1	19
51	A systematic review of Nepalese farmers's™ climate change adaptation strategies. <i>Climate Policy</i> , 2022, 22, 132-146.	5.1	19
52	Why should sustainable finance be given priority?. <i>Accounting Research Journal</i> , 2010, 23, 267-280.	2.3	17
53	Environmental and Pro-Social Norms: Evidence on Littering. <i>B E Journal of Economic Analysis and Policy</i> , 2009, 9, .	0.9	16
54	Empirical Evidence Showing The Relationships Between Three Approaches for Pollution Control. <i>Environmental and Resource Economics</i> , 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. <i>Ecological Economics</i> , 2018, 146, 397-407.	5.7	15
56	Effectiveness of two pricing structures on urban water use and conservation: a quasi-experimental investigation. <i>Environmental Economics and Policy Studies</i> , 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. <i>Climate and Development</i> , 2022, 14, 133-146.	3.9	14
58	Net stable funding ratio and profit efficiency of commercial banks in the US. <i>Economic Analysis and Policy</i> , 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. <i>Australian Journal of Agricultural and Resource Economics</i> , 2013, 57, 60-78.	2.6	13
60	Health shocks and natural resource extraction: A Cambodian case study. <i>Ecological Economics</i> , 2020, 169, 106517.	5.7	13
61	IMPACT OF WILDFIRES AND FLOODS ON PROPERTY VALUES: A BEFORE AND AFTER ANALYSIS. <i>Singapore Economic Review</i> , 2016, 61, 1640002.	1.7	12
62	Sugarcane farming and the Great Barrier Reef: the role of a principled approach to change. <i>Land Use Policy</i> , 2018, 78, 691-698.	5.6	12
63	What Role Does Knowledge of Wildlife Play in Providing Support for Species Conservation?. <i>Journal of Social Sciences</i> , 2005, 1, 47-51.	0.1	12
64	Exposure to pesticides, ill health and averting behaviour: costs and determining the relationships. <i>International Journal of Social Economics</i> , 2005, 32, 1020-1034.	1.9	11
65	Nondiscretionary residential water use: the impact of habits and water-efficient technologies. <i>Australian Journal of Agricultural and Resource Economics</i> , 2014, 58, 185-204.	2.6	11
66	Increasing agricultural productivity while reducing greenhouse gas emissions in sub-Saharan Africa: myth or reality?. <i>Agricultural Economics (United Kingdom)</i> , 2018, 49, 183-192.	3.9	11
67	Valuing bushfire risk to homeowners: Hedonic property values study in Queensland, Australia. <i>Economic Analysis and Policy</i> , 2019, 63, 44-56.	6.6	11
68	Conservation versus socio-economic sustainability: A case study of the Udawalawe National Park, Sri Lanka. <i>Environmental Development</i> , 2020, 35, 100517.	4.1	11
69	Mobile-Energy-as-a-Service (MEaaS): Sustainable Electromobility via Integrated Energy-Transport-Urban Infrastructure. <i>Sustainability</i> , 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. <i>Food Security</i> , 2018, 10, 631-648.	5.3	10
71	The demand for education: The impacts of good schools on property values in Brisbane, Australia. <i>Land Use Policy</i> , 2020, 97, 104748.	5.6	10
72	Impact of feed-in tariffs on electricity consumption. <i>Environmental Economics and Policy Studies</i> , 2022, 24, 49-72.	2.0	10

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

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91	Biodiversity conservation and public support for sustainable wildlife harvesting: A case study. <i>International Journal of Biodiversity Science and Management</i> , 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. <i>Australasian Journal of Environmental Management</i> , 2017, 24, 406-422.	1.1	5
93	Willingness to pay to ensure a continuous water supply with minimum restrictions. <i>Empirical Economics</i> , 2021, 61, 1519-1537.	3.0	5
94	Pesticide avoidance: Results from a Sri Lankan study with health policy implications. <i>Advances in the Economics of Environmental Resources</i> , 0, , 231-258.	0.0	4
95	Public support for conserving Australian reptile species: a case study of global relevance. <i>International Journal of Global Environmental Issues</i> , 2006, 6, 373.	0.1	4
96	Can bargaining resolve the international conflict over whaling?. <i>Marine Policy</i> , 2017, 81, 312-321.	3.2	4
97	THE DYNAMIC INTER-RELATIONSHIP BETWEEN OBESITY AND SCHOOL PERFORMANCE: NEW EMPIRICAL EVIDENCE FROM AUSTRALIA. <i>Journal of Biosocial Science</i> , 2018, 50, 683-705.	1.2	4
98	The impact of cell phone towers on house prices: evidence from Brisbane, Australia. <i>Environmental Economics and Policy Studies</i> , 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. <i>Journal of Environmental Management</i> , 2021, 279, 111601.	7.8	4
101	The impact of project announcements on property values: an empirical analysis. <i>Australasian Journal of Environmental Management</i> , 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. <i>Heliyon</i> , 2021, 7, e07398.	3.2	3
103	Conservation and use of the Hawksbill Turtle ? public valuation and attitudes: an Australian case study. <i>Pacific Conservation Biology</i> , 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. <i>Heliyon</i> , 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. <i>Environmental Development</i> , 2022, 42, 100697.	4.1	2
108	Lamington National Park: Its Appeal to Visitors and Their Concerns. <i>Australasian Journal of Environmental Management</i> , 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 â€œ 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