

Paul J Ferraro

List of Publications by Year in descending order

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Version: 2024-02-01

115
papers

12,444
citations

53794

45
h-index

27406

106
g-index

117
all docs

117
docs citations

117
times ranked

9933
citing authors

#	ARTICLE	IF	CITATIONS
1	Time and risk preferences of individuals, married couples and unrelated pairs. <i>Journal of Behavioral and Experimental Economics</i> , 2022, 97, 101794.	1.2	3
2	Private costs of carbon emissions abatement by limiting beef consumption and vehicle use in the United States. <i>PLoS ONE</i> , 2022, 17, e0261372.	2.5	3
3	Reducing demand for overexploited wildlife products: Lessons from systematic reviews from outside conservation science. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	5
4	Applying a "coastal" approach to conservation in US agriculture. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	7
5	A reassessment of the potential for loss-framed incentive contracts to increase productivity: a meta-analysis and a real-effort experiment. <i>Experimental Economics</i> , 2022, 25, 1441-1466.	2.1	3
6	Lottery Incentives and Resource Management: Evidence from the Agricultural Data Reporting Incentive Program (AgDRIP). <i>Environmental and Resource Economics</i> , 2022, 82, 847-867.	3.2	1
7	Challenges in Recruiting U.S. Farmers for Policy-Relevant Economic Field Experiments. <i>Applied Economic Perspectives and Policy</i> , 2021, 43, 556-572.	5.6	21
8	The Effect of Peer Comparisons on Polluters: A Randomized Field Experiment among Wastewater Dischargers. <i>Environmental and Resource Economics</i> , 2021, 79, 627-652.	3.2	8
9	The Problem of Feral Hogs and the Challenges of Providing a Weak-Link Public Good. <i>Applied Economic Perspectives and Policy</i> , 2021, 43, 985-1002.	5.6	0
10	A field experiment to estimate the effects of anchoring and framing on residents' willingness to purchase water runoff management technologies. <i>Resources and Energy Economics</i> , 2021, 63, 101107.	2.5	10
11	Rented farmland: A missing piece of the nutrient management puzzle in the Upper Mississippi River Basin?. <i>Journal of Soils and Water Conservation</i> , 2021, 76, 5A-9A.	1.6	7
12	A story induces greater environmental contributions than scientific information among liberals but not conservatives. <i>One Earth</i> , 2021, 4, 545-552.	6.8	2
13	Using a randomized controlled trial to develop conservation strategies on rented farmlands. <i>Conservation Letters</i> , 2021, 14, e12803.	5.7	10
14	Biodiversity conservation as a promising frontier for behavioural science. <i>Nature Human Behaviour</i> , 2021, 5, 550-556.	12.0	54
15	Conservation outreach that acknowledges human contributions to climate change does not inhibit action by U.S. farmers: Evidence from a large randomized controlled trial embedded in a federal program on soil health. <i>PLoS ONE</i> , 2021, 16, e0253872.	2.5	1
16	Community-based monitoring to facilitate water management by local institutions in Costa Rica. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	15
17	Synthesizing evidence in sustainability science through harmonized experiments: Community monitoring in common pool resources. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	24
18	Adoption of community monitoring improves common pool resource management across contexts. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	31

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19	Paying Americans to take the vaccineâ€”would it help or backfire?. <i>Journal of Law and the Biosciences</i> , 2021, 8, Isab027.	1.6	26
20	Reimagining safe drinking water on the basis of twenty-first-century science. <i>Nature Sustainability</i> , 2021, 4, 1032-1037.	23.7	13
21	Making more effective use of human behavioural science in conservation interventions. <i>Biological Conservation</i> , 2021, 261, 109256.	4.1	40
22	Causal assumptions and causal inference in ecological experiments. <i>Trends in Ecology and Evolution</i> , 2021, 36, 1141-1152.	8.7	30
23	PROTOCOL: Residential energy efficiency interventions: An effectiveness systematic review. <i>Campbell Systematic Reviews</i> , 2021, 17, .	3.0	2
24	The environmental effects of poverty programs and the poverty effects of environmental programs: The missing RCTs. <i>World Development</i> , 2020, 127, 104783.	4.9	15
25	Conservation behavior and effects of economic and environmental message frames. <i>Conservation Letters</i> , 2020, 13, e12750.	5.7	24
26	Featureâ€”Is a Replicability Crisis on the Horizon for Environmental and Resource Economics?. <i>Review of Environmental Economics and Policy</i> , 2020, 14, 339-351.	7.0	21
27	Conditional cash transfers to alleviate poverty also reduced deforestation in Indonesia. <i>Science Advances</i> , 2020, 6, eaaz1298.	10.3	47
28	Causal Effect of Impervious Cover on Annual Flood Magnitude for the United States. <i>Geophysical Research Letters</i> , 2020, 47, no.	4.0	55
29	Causal inference in coupled human and natural systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 5311-5318.	7.1	148
30	The impacts of a capacity-building workshop in a randomized adaptation project. <i>Nature Climate Change</i> , 2019, 9, 587-591.	18.8	16
31	The behavioural effect of electronic home energy reports: Evidence from a randomised field trial in the United States. <i>Energy Policy</i> , 2019, 132, 1256-1261.	8.8	22
32	Incentives for climate mitigation in the land use sectorâ€”the effects of payment for environmental services on environmental and socioeconomic outcomes in lowâ€”and middleâ€”income countries: A mixedâ€”methods systematic review. <i>Campbell Systematic Reviews</i> , 2019, 15, e1045.	3.0	19
33	Aligning evidence generation and use across health, development, and environment. <i>Current Opinion in Environmental Sustainability</i> , 2019, 39, 81-93.	6.3	16
34	Behavioral and Experimental Agri-Environmental Research: Methodological Challenges, Literature Gaps, and Recommendations. <i>Environmental and Resource Economics</i> , 2019, 73, 719-742.	3.2	45
35	Nudging proâ€”environmental behavior: evidence and opportunities. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 159-168.	4.0	223
36	PROTOCOL: Incentives for climate mitigation in the land use sector: a mixedâ€”methods systematic review of the effectiveness of payment for environment services (PES) on environmental and socioâ€”economic outcomes in lowâ€”and middleâ€”income countries. <i>Campbell Systematic Reviews</i> , 2018, 14, 1-77.	3.0	4

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37	A cautionary tale on using panel data estimators to measure program impacts. <i>Economics Letters</i> , 2017, 151, 82-90.	1.9	13
38	Panel Data Designs and Estimators as Substitutes for Randomized Controlled Trials in the Evaluation of Public Programs. <i>Journal of the Association of Environmental and Resource Economists</i> , 2017, 4, 281-317.	1.5	60
39	Addressing Participant Inattention in Federal Programs: A Field Experiment with the Conservation Reserve Program. <i>American Journal of Agricultural Economics</i> , 2017, 99, 914-931.	4.3	40
40	Projecting the performance of conservation interventions. <i>Biological Conservation</i> , 2017, 215, 142-151.	4.1	31
41	Impacts of Community Forest Management on Human Economic Well-Being across Madagascar. <i>Conservation Letters</i> , 2017, 10, 346-353.	5.7	47
42	Behavioral science tools to strengthen energy & environmental policy. <i>Behavioral Science and Policy</i> , 2017, 3, 68-79.	0.4	38
43	Are payments for ecosystem services benefiting ecosystems and people?. , 2017, , .		2
44	Using counterfactuals to evaluate the cost-effectiveness of controlling biological invasions. <i>Ecological Applications</i> , 2016, 26, 475-483.	3.8	30
45	Improving credibility and transparency of conservation impact evaluations through the partial identification approach. <i>Conservation Biology</i> , 2016, 30, 371-381.	4.7	7
46	Mainstreaming Impact Evaluation in Nature Conservation. <i>Conservation Letters</i> , 2016, 9, 58-64.	5.7	275
47	Emerging Evidence on the Effectiveness of Tropical Forest Conservation. <i>PLoS ONE</i> , 2016, 11, e0159152.	2.5	62
48	Making parks make a difference: poor alignment of policy, planning and management with protected-area impact, and ways forward. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140280.	4.0	133
49	Measuring the difference made by conservation initiatives: protected areas and their environmental and social impacts. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140270.	4.0	100
50	Estimating the effect of plantations on pine invasions in protected areas: a case study from South Africa. <i>Journal of Applied Ecology</i> , 2015, 52, 110-118.	4.0	29
51	More Strictly Protected Areas are Not Necessarily More Protective: Evidence from Bolivia, Costa Rica, Indonesia, and Thailand. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	2
52	Through what mechanisms do protected areas affect environmental and social outcomes?. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140267.	4.0	71
53	Effectiveness of Community Forest Management at reducing deforestation in Madagascar. <i>Biological Conservation</i> , 2015, 184, 271-277.	4.1	116
54	Estimating the impacts of conservation on ecosystem services and poverty by integrating modeling and evaluation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7420-7425.	7.1	96

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55	Do Payments Pay Off? Evidence from Participation in Costa Rica's PES Program. PLoS ONE, 2015, 10, e0131544.	2.5	50
56	Advances in Measuring the Environmental and Social Impacts of Environmental Programs. Annual Review of Environment and Resources, 2014, 39, 495-517.	13.4	186
57	Quantifying causal mechanisms to determine how protected areas affect poverty through changes in ecosystem services and infrastructure. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 4332-4337.	7.1	229
58	Moving Rio Forward and Avoiding 10 More Years with Little Evidence for Effective Conservation Policy. Conservation Biology, 2014, 28, 880-882.	4.7	43
59	Are Voters More Likely to Contribute to Other Public Goods? Evidence from a Large-Scale Randomized Policy Experiment. American Journal of Political Science, 2014, 58, 17-30.	4.5	38
60	The Persistent Impacts of Norm-Based Messaging and Their Implications for Water Conservation. Journal of Consumer Policy, 2014, 37, 437-452.	1.3	129
61	The performance of non-experimental designs in the evaluation of environmental programs: A design-replication study using a large-scale randomized experiment as a benchmark. Journal of Economic Behavior and Organization, 2014, 107, 344-365.	2.0	58
62	Do Biodiversity Policies Work? The Case for Conservation Evaluation 2.0. , 2014, , 250-284.		2
63	Heterogeneous treatment effects and mechanisms in information-based environmental policies: Evidence from a large-scale field experiment. Resources and Energy Economics, 2013, 35, 356-379.	2.5	125
64	The effects of protected area systems on ecosystem restoration: a quasi-experimental design to estimate the impact of Costa Rica's protected area system on forest regrowth. Conservation Letters, 2013, 6, 317-323.	5.7	26
65	Social dimensions of procurement auctions for environmental service contracts: Evaluating tradeoffs between cost-effectiveness and participation by the poor in rural Tanzania. Land Use Policy, 2013, 31, 71-80.	5.6	50
66	More strictly protected areas are not necessarily more protective: evidence from Bolivia, Costa Rica, Indonesia, and Thailand. Environmental Research Letters, 2013, 8, 025011.	5.2	126
67	Using Nonpecuniary Strategies to Influence Behavior: Evidence from a Large-Scale Field Experiment. Review of Economics and Statistics, 2013, 95, 64-73.	4.3	447
68	Do Payments for Environmental Services Affect Forest Cover? A Farm-Level Evaluation from Costa Rica. Land Economics, 2012, 88, 382-399.	0.9	217
69	Evaluation of biodiversity policy instruments: what works and what doesn't?. Oxford Review of Economic Policy, 2012, 28, 69-92.	1.9	276
70	Forest Figures: Ecosystem Services Valuation and Policy Evaluation in Developing Countries. Review of Environmental Economics and Policy, 2012, 6, 20-44.	7.0	107
71	Conditions associated with protected area success in conservation and poverty reduction. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 13913-13918.	7.1	222
72	The Future of Payments for Environmental Services. Conservation Biology, 2011, 25, 1134-1138.	4.7	116

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73	The today and tomorrow of kids: Time preferences and educational outcomes of children. <i>Journal of Public Economics</i> , 2011, 95, 1377-1385.	4.3	162
74	Protecting Ecosystems and Alleviating Poverty with Parks and Reserves: "Win-Win" or Tradeoffs?. <i>Environmental and Resource Economics</i> , 2011, 48, 269-286.	3.2	101
75	The Persistence of Treatment Effects with Norm-Based Policy Instruments: Evidence from a Randomized Environmental Policy Experiment. <i>American Economic Review</i> , 2011, 101, 318-322.	8.5	268
76	Know Thyself: Competence and Self-awareness. <i>Atlantic Economic Journal</i> , 2010, 38, 183-196.	0.5	23
77	The Source and Significance of Confusion in Public Goods Experiments. <i>B E Journal of Economic Analysis and Policy</i> , 2010, 10, .	0.9	40
78	Show Me the Money: Do Payments Supply Environmental Services in Developing Countries?. <i>Review of Environmental Economics and Policy</i> , 2010, 4, 254-274.	7.0	503
79	Protected areas reduced poverty in Costa Rica and Thailand. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 9996-10001.	7.1	359
80	Combining Qualitative and Quantitative Methods to Evaluate Participation in Costa Rica's Program of Payments for Environmental Services. <i>Journal of Sustainable Forestry</i> , 2009, 28, 343-367.	1.4	75
81	Regional Review of Payments for Watershed Services: Sub-Saharan Africa. <i>Journal of Sustainable Forestry</i> , 2009, 28, 525-550.	1.4	44
82	Counterfactual thinking and impact evaluation in environmental policy. <i>New Directions for Evaluation</i> , 2009, 2009, 75-84.	0.7	292
83	A Revealed Preference Approach to Estimating Supply Curves for Ecosystem Services: Use of Auctions to Set Payments for Soil Erosion Control in Indonesia. <i>Conservation Biology</i> , 2009, 23, 359-367.	4.7	100
84	One Hundred Questions of Importance to the Conservation of Global Biological Diversity. <i>Conservation Biology</i> , 2009, 23, 557-567.	4.7	468
85	A Global Review of Incentive Payments for Sea Turtle Conservation. <i>Chelonian Conservation and Biology</i> , 2009, 8, 48-56.	0.6	41
86	Park Location Affects Forest Protection: Land Characteristics Cause Differences in Park Impacts across Costa Rica. <i>B E Journal of Economic Analysis and Policy</i> , 2009, 9, .	0.9	55
87	Asymmetric information and contract design for payments for environmental services. <i>Ecological Economics</i> , 2008, 65, 810-821.	5.7	416
88	ECOSYSTEM SERVICES AND ECONOMIC THEORY: INTEGRATION FOR POLICY-RELEVANT RESEARCH. <i>Ecological Applications</i> , 2008, 18, 2050-2067.	3.8	409
89	Measuring the effectiveness of protected area networks in reducing deforestation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 16089-16094.	7.1	763
90	Payments for Watershed Services in Developing Countries. , 2008, , .		0

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91	Stock market reactions to information disclosure: new evidence from Japan's pollutant release and transfer register. <i>Environmental Economics and Policy Studies</i> , 2007, 8, 159-171.	2.0	5
92	Response to Hockley: The merit of economic and biological measures in conservation planning. <i>Trends in Ecology and Evolution</i> , 2007, 22, 287-288.	8.7	0
93	The effectiveness of the US endangered species act: An econometric analysis using matching methods. <i>Journal of Environmental Economics and Management</i> , 2007, 54, 245-261.	4.7	107
94	CULTURAL DIVERSITY, DISCRIMINATION, AND ECONOMIC OUTCOMES: AN EXPERIMENTAL ANALYSIS. <i>Economic Inquiry</i> , 2007, 45, 217-232.	1.8	41
95	Voluntary development of environmental management systems: motivations and regulatory implications. <i>Journal of Regulatory Economics</i> , 2007, 32, 37-65.	1.4	37
96	Integrating economic costs into conservation planning. <i>Trends in Ecology and Evolution</i> , 2006, 21, 681-687.	8.7	868
97	Experimental Approaches to Understanding Inter-cultural Conflict Over Resources. , 2006, , .		0
98	Money for Nothing? A Call for Empirical Evaluation of Biodiversity Conservation Investments. <i>PLoS Biology</i> , 2006, 4, e105.	5.6	891
99	Corruption and conservation: the need for empirical analyses. A response to Smith & Walpole. <i>Oryx</i> , 2005, 39, 257-259.	1.0	27
100	Price Premiums for Eco-friendly Commodities: Are "Green" Markets the Best Way to Protect Endangered Ecosystems?. <i>Environmental and Resource Economics</i> , 2005, 32, 419-438.	3.2	59
101	Cost-effective conservation when eco-entrepreneurs have market power. <i>Environment and Development Economics</i> , 2005, 10, 651-663.	1.5	9
102	Do Economists Recognize an Opportunity Cost When They See One? A Dismal Performance from the Dismal Science. <i>BE Journal of Economic Analysis and Policy</i> , 2005, 4, .	0.2	27
103	PROTECTING FORESTS AND BIODIVERSITY: ARE INVESTMENTS IN ECO-FRIENDLY PRODUCTION ACTIVITIES THE BEST WAY TO PROTECT ENDANGERED ECOSYSTEMS AND ENHANCE RURAL LIVELIHOODS?. <i>Forests Trees and Livelihoods</i> , 2005, 15, 167-181.	1.2	13
104	Targeting Conservation Investments in Heterogeneous Landscapes: A Distance-Function Approach and Application to Watershed Management. <i>American Journal of Agricultural Economics</i> , 2004, 86, 905-918.	4.3	54
105	Assigning priority to environmental policy interventions in a heterogeneous world. <i>Journal of Policy Analysis and Management</i> , 2003, 22, 27-43.	1.4	118
106	Detecting other-regarding behavior with virtual players. <i>Journal of Economic Behavior and Organization</i> , 2003, 51, 99-109.	2.0	38
107	Conservation Contracting in Heterogeneous Landscapes: An Application to Watershed Protection with Threshold Constraints. <i>Agricultural and Resource Economics Review</i> , 2003, 32, 53-64.	1.1	26
108	The Cost-Effectiveness of Conservation Payments. <i>Land Economics</i> , 2002, 78, 339-353.	0.9	303

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109	Optimizing the Riparian Buffer: Harold Brook in the Skaneateles Lake Watershed, New York. Land Economics, 2002, 78, 501-514.	0.9	24
110	ECOLOGY: Direct Payments to Conserve Biodiversity. Science, 2002, 298, 1718-1719.	12.6	700
111	The local costs of establishing protected areas in low-income nations: Ranomafana National Park, Madagascar. Ecological Economics, 2002, 43, 261-275.	5.7	142
112	Global Habitat Protection: Limitations of Development Interventions and a Role for Conservation Performance Payments. Conservation Biology, 2001, 15, 990-1000.	4.7	255
113	The Effects of Protected Area Systems on Ecosystem Restoration: A Quasi-Experimental Design to Estimate the Impact of Costa Rica's Protected Area System on Forest Regrowth. SSRN Electronic Journal, 0, , .	0.4	0
114	Using counterfactuals to evaluate the cost-effectiveness of controlling biological invasions. , 0, , 150728093535002.		0
115	Behavioral Biases among Producers: Experimental Evidence of Anchoring in Procurement Auctions. Review of Economics and Statistics, 0, , 1-40.	4.3	6