

# Jason F Shogren

## List of Publications by Year in descending order

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Version: 2024-02-01

337  
papers

13,631  
citations

30070

54  
h-index

36028

97  
g-index

351  
all docs

351  
docs citations

351  
times ranked

8992  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strategic ignorance of health risk: its causes and policy consequences. <i>Behavioural Public Policy</i> , 2023, 7, 83-114.	2.4	13
2	Minnesotaâ€™ too late for a Sovereign Wealth Fund?. <i>Mineral Economics</i> , 2022, 35, 67-85.	2.8	1
3	Governance in the Face of Extreme Events: Lessons from Evolutionary Processes for Structuring Interventions, and the Need to Go Beyond. <i>Ecosystems</i> , 2022, 25, 697-711.	3.4	18
4	Leveraging the Honor Code: Public Goods Contributions under Oath. <i>Environmental and Resource Economics</i> , 2022, 81, 591-616.	3.2	5
5	COVID-19 Research and Policy Analysis: Contributions from Environmental Economists. <i>Review of Environmental Economics and Policy</i> , 2022, 16, 153-167.	7.0	2
6	Earth stewardship: Shaping a sustainable future through interacting policy and norm shifts. <i>Ambio</i> , 2022, 51, 1907-1920.	5.5	23
7	A bargaining experiment under weak property rights, with implications for indigenous title claims. <i>Ecological Economics</i> , 2022, 198, 107457.	5.7	0
8	Challenges of integrating economics into epidemiological analysis of and policy responses to emerging infectious diseases. <i>Epidemics</i> , 2022, 39, 100585.	3.0	4
9	Sovereign Wealth Funds in Theory and Practice. <i>Annual Review of Resource Economics</i> , 2022, 14, .	3.7	3
10	Testing for COVID-19: willful ignorance or selfless behavior?. <i>Behavioural Public Policy</i> , 2021, 5, 135-152.	2.4	53
11	Do the Benefits of COVIDâ€™19 Policies Exceed the Costs? Exploring Uncertainties in the Ageâ€™VSL Relationship. <i>Risk Analysis</i> , 2021, 41, 761-770.	2.7	60
12	Do truth-telling oaths improve honesty in crowd-working?. <i>PLoS ONE</i> , 2021, 16, e0244958.	2.5	15
13	Does charity begin at home for air pollution reductions? Unraveling intra familial altruism. <i>Journal of Choice Modelling</i> , 2021, 38, 100268.	2.3	0
14	Preservation Value in Socio-Ecological Systems. <i>Ecological Modelling</i> , 2021, 443, 109451.	2.5	5
15	When does natural science uncertainty translate into economic uncertainty?. <i>Ecological Economics</i> , 2021, 184, 106999.	5.7	0
16	A Virtuous Circle of Governance Contests with Externalities. <i>Sustainability</i> , 2021, 13, 7766.	3.2	0
17	Experimental mindset for environmental challenges: the puzzling case of public good contributions. <i>European Review of Agricultural Economics</i> , 2021, 48, 785-804.	3.1	0
18	Can We Commit Future Managers to Honesty?. <i>Frontiers in Psychology</i> , 2021, 12, 701627.	2.1	1

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19	Fishing or Aquaculture? Chinese Consumersâ€™ Stated Preference for the Growing Environment of Salmon through a Choice Experiment and the Consequentiality Effect. <i>Marine Resource Economics</i> , 2021, 36, 23-42.	2.0	13
20	WTO must ban harmful fisheries subsidies. <i>Science</i> , 2021, 374, 544-544.	12.6	45
21	How Selfish Contestants Use Endogenous Emotions to Increase Subjective Utilities. <i>International Economic Journal</i> , 2020, 34, 16-32.	1.1	2
22	Urbanization, Migration, and Adaptation to Climate Change. <i>One Earth</i> , 2020, 3, 396-399.	6.8	42
23	Effects of Physical Distancing to Control COVID-19 on Public Health, the Economy, and the Environment. <i>Environmental and Resource Economics</i> , 2020, 76, 705-729.	3.2	41
24	Corridors of Clarity: Four Principles to Overcome Uncertainty Paralysis in the Anthropocene. <i>BioScience</i> , 2020, 70, 1139-1144.	4.9	14
25	Social dimensions of fertility behavior and consumption patterns in the Anthropocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 6300-6307.	7.1	33
26	Catastrophic Risk: Waking Up to the Reality of a Pandemic?. <i>EcoHealth</i> , 2020, 17, 217-221.	2.0	11
27	The Benefits and Costs of Using Social Distancing to Flatten the Curve for COVID-19. <i>Journal of Benefit-Cost Analysis</i> , 2020, 11, 179-195.	1.2	301
28	Do parents counter-balance the carbon emissions of their children?. <i>PLoS ONE</i> , 2020, 15, e0231105.	2.5	5
29	The IPBES Global Assessment: Pathways to Action. <i>Trends in Ecology and Evolution</i> , 2020, 35, 407-414.	8.7	77
30	Do parents counter-balance the carbon emissions of their children?. , 2020, 15, e0231105.		0
31	Do parents counter-balance the carbon emissions of their children?. , 2020, 15, e0231105.		0
32	Do parents counter-balance the carbon emissions of their children?. , 2020, 15, e0231105.		0
33	Do parents counter-balance the carbon emissions of their children?. , 2020, 15, e0231105.		0
34	Adding realism to the Agglomeration Bonus: How endogenous land returns affect habitat fragmentation. <i>Ecological Economics</i> , 2019, 164, 106371.	5.7	14
35	Factors Affecting Support for Transnational Conservation Targeting Migratory Species. <i>Ecological Economics</i> , 2019, 157, 156-164.	5.7	10
36	A Psychometric Investigation of the Personality Traits Underlying Individual Tax Morale. <i>B E Journal of Economic Analysis and Policy</i> , 2019, 19, .	0.9	3

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37	Truth Telling Under Oath. <i>Management Science</i> , 2019, 65, 426-438.	4.1	56
38	The Economics of the U.S. Endangered Species Act: A Review of Recent Developments. <i>Review of Environmental Economics and Policy</i> , 2018, 12, 69-91.	7.0	28
39	Testing Retesting in Experimental Valuation of Perishable Food Products: Unstable Individual Bids and Reliable Market Demand. <i>Journal of Agricultural Economics</i> , 2018, 69, 382-392.	3.5	2
40	Coordination with communication under oath. <i>Experimental Economics</i> , 2018, 21, 627-649.	2.1	24
41	Environmental quality, human capital and growth. <i>Journal of Environmental Economics and Policy</i> , 2018, 7, 184-203.	2.5	19
42	Taking One for the Team: Is Collective Action More Responsive to Ecological Change?. <i>Environmental and Resource Economics</i> , 2018, 70, 589-615.	3.2	1
43	Social capital and the voluntary provision of public goods. <i>Journal of Behavioral and Experimental Economics</i> , 2018, 77, 196-208.	1.2	2
44	Managing Wildlife Faced with Pathogen Risks Involving Multi-Stable Outcomes. <i>Environmental and Resource Economics</i> , 2018, 70, 713-730.	3.2	4
45	Corporate apology for environmental damage. <i>Journal of Risk and Uncertainty</i> , 2018, 56, 51-81.	1.5	12
46	The Economic Case for a Pandemic Fund. <i>EcoHealth</i> , 2018, 15, 244-258.	2.0	28
47	Experimental Methods in Environmental Economics. , 2018, , 4275-4281.		0
48	Referenda Under Oath. <i>Environmental and Resource Economics</i> , 2017, 67, 479-504.	3.2	24
49	Conservation tenders in developed and developing countries – status quo, challenges and prospects. <i>Land Use Policy</i> , 2017, 63, 552-560.	5.6	16
50	SUSTAINABILITY NARROWNESS. <i>International Journal of Modeling, Simulation, and Scientific Computing</i> , 2017, 20, 1750013.	1.4	5
51	Interval bidding in a distribution elicitation format. <i>Applied Economics</i> , 2017, 49, 5200-5211.	2.2	9
52	French Consumers' Attitudes and Preferences toward Wild and Farmed Fish. <i>Marine Resource Economics</i> , 2017, 32, 59-81.	2.0	66
53	Understanding Pollinator Habitat Conservation under Current Policy Using Economic Experiments. <i>Land</i> , 2017, 6, 57.	2.9	7
54	L'Évasion fiscale est-elle un trait de personnalité?. <i>Revue Economique</i> , 2017, Vol. 68, 809-828.	0.3	2

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55	Do We Need a New Behavioral Benchmark for BCA?. <i>Journal of Benefit-Cost Analysis</i> , 2016, 7, 92-106.	1.2	11
56	Bioeconomics of invasive species: using real options theory to integrate ecology, economics, and risk management. <i>Food Security</i> , 2016, 8, 61-70.	5.3	16
57	Endogenous context in a dictator game. <i>Journal of Behavioral and Experimental Economics</i> , 2016, 65, 117-120.	1.2	18
58	Natural vs anthropogenic risk reduction: Facing invasion risks involving multi-stable outcomes. <i>Journal of Economic Behavior and Organization</i> , 2016, 132, 113-123.	2.0	5
59	Toward a national, sustained U.S. ecosystem assessment. <i>Science</i> , 2016, 354, 838-839.	12.6	15
60	Strategic self-ignorance. <i>Journal of Risk and Uncertainty</i> , 2016, 52, 117-136.	1.5	53
61	Tradable Set-Aside Requirements (TSARs): Conserving Spatially Dependent Environmental Amenities. <i>Environmental and Resource Economics</i> , 2016, 63, 719-744.	3.2	45
62	Can verifiable information cut through the noise about climate protection? An experimental auction test. <i>Climatic Change</i> , 2016, 134, 87-99.	3.6	8
63	Government: Plan for ecosystem services. <i>Science</i> , 2016, 351, 1037-1037.	12.6	71
64	Social cost of carbon: Domestic duty. <i>Science</i> , 2016, 351, 569-569.	12.6	15
65	We should not be afraid to talk about fear of failure in conservation. <i>Biological Conservation</i> , 2016, 194, 218-219.	4.1	1
66	Revisiting the Effect of Voter Isolation. <i>Research in Experimental Economics</i> , 2015, , 137-152.	0.2	3
67	Fear of failure in conservation: The problem and potential solutions to aid conservation of extremely small populations. <i>Biological Conservation</i> , 2015, 184, 209-217.	4.1	60
68	Social norms, regulation, and environmental risk. <i>Economics Letters</i> , 2015, 129, 22-24.	1.9	2
69	Certainty and overconfidence in future preferences for food. <i>Journal of Economic Psychology</i> , 2015, 51, 101-113.	2.2	9
70	Managing the endogenous risk of disease outbreaks with non-constant background risk. <i>Journal of Economic Dynamics and Control</i> , 2015, 51, 166-179.	1.6	12
71	On strategic ignorance of environmental harm and social norms. <i>Revue D'Economie Politique</i> , 2014, Vol. 124, 195-214.	0.5	16
72	Bidding behavior given point and interval values in a second-price auction. <i>Journal of Economic Behavior and Organization</i> , 2014, 97, 126-137.	2.0	15

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73	Preference elicitation under oath. Journal of Environmental Economics and Management, 2013, 65, 110-132.	4.7	148
74	On the origin of the WTAâ€“WTP divergence in public good valuation. Theory and Decision, 2013, 74, 431-437.	1.0	7
75	Public economics of hitchhiking species and tourism-based risk to ecosystem services. Resources and Energy Economics, 2013, 35, 277-294.	2.5	11
76	The welfare impacts of an invasive species: Endogenous vs. exogenous price models. Ecological Economics, 2013, 85, 43-49.	5.7	16
77	Economic Control of Invasive Species. , 2013, , 16-24.		2
78	Microeconomics: Behavioural Economics and Finance. Journal of Economic Literature, 2013, 51, 1192-1194.	6.5	0
79	Environmental federalism and environmental liability. Journal of Environmental Economics and Management, 2012, 63, 105-119.	4.7	14
80	Material interests, moral reputation, and crowding out species protection on private land. Journal of Environmental Economics and Management, 2012, 63, 137-149.	4.7	16
81	General Resilience to Cope with Extreme Events. Sustainability, 2012, 4, 3248-3259.	3.2	268
82	Coordination with Communication Under Oath. SSRN Electronic Journal, 2012, , .	0.4	2
83	Valuing Access to <sc>U</sc>. <sc>S</sc>. Public Lands: A Pricing Experiment to Inform Federal Policy*. Social Science Quarterly, 2012, 93, 248-269.	1.6	2
84	Disguised Protectionism, Global Trade Rules and Alien Invasive Species. Environmental and Resource Economics, 2012, 51, 105-118.	3.2	11
85	Low-probability rational spillovers. Economics Letters, 2011, 110, 25-27.	1.9	0
86	Joint determination of biological encephalization, economic specialization. Resources and Energy Economics, 2011, 33, 426-439.	2.5	0
87	<sc>Do People Always Pay Less Than They Say? Testbed Laboratory Experiments with IV and HG Values</sc>. Journal of Public Economic Theory, 2011, 13, 857-882.	1.1	13
88	Social Psychology and Environmental Economics: A New Look at ex ante Corrections of Biased Preference Evaluation. Environmental and Resource Economics, 2011, 48, 413-433.	3.2	31
89	Stepping Stones for Biological Invasion: A Bioeconomic Model of Transferable Risk. Environmental and Resource Economics, 2011, 50, 605-627.	3.2	15
90	The Effects of Prior Beliefs and Learning on Consumersâ€™ Acceptance of Genetically Modified Foods: Implications for Diet and Behavior. , 2011, , 725-739.		0

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91	Two Cheers and a Qualm for Behavioral Environmental Economics. <i>Environmental and Resource Economics</i> , 2010, 46, 235-247.	3.2	33
92	Invasive species and delaying the inevitable: Valuation evidence from a national survey. <i>Ecological Economics</i> , 2010, 69, 632-640.	5.7	27
93	Experimental Economics and the Environment: Eliciting Values for Controversial Goods. <i>Agricultural and Resource Economics Review</i> , 2010, 39, 133-150.	1.1	4
94	Preference Elicitation Under Oath. <i>SSRN Electronic Journal</i> , 2010, , .	0.4	2
95	Environmental Economics: How Agricultural Economists Helped Advance the Field. <i>American Journal of Agricultural Economics</i> , 2010, 92, 487-505.	4.3	16
96	Environmental Citizen Suits with Pigovian Punitive Damages. <i>Asian Journal of Law and Economics</i> , 2010, 1, .	0.7	0
97	The Experimental Mindset within Development Economics: Proper Use and Handling Are Everything. <i>Applied Economic Perspectives and Policy</i> , 2010, 32, 549-563.	5.6	10
98	Invasive Species and Endogenous Risk. <i>Annual Review of Resource Economics</i> , 2010, 2, 77-100.	3.7	29
99	Regulation, reputation, and environmental risk. <i>Economics Letters</i> , 2010, 106, 45-47.	1.9	13
100	An agglomeration payment for cost-effective biodiversity conservation in spatially structured landscapes. <i>Resources and Energy Economics</i> , 2010, 32, 261-275.	2.5	125
101	experimental methods in environmental economics. , 2010, , 137-145.		0
102	Dynamic Endogenous Risk and Social Accounting. , 2010, , .		0
103	Experimental methods for environment and development economics. <i>Environment and Development Economics</i> , 2009, 14, 419-456.	1.5	19
104	Looming Global-Scale Failures and Missing Institutions. <i>Science</i> , 2009, 325, 1345-1346.	12.6	317
105	Rebate rules in threshold public good provision. <i>Journal of Public Economics</i> , 2009, 93, 798-806.	4.3	45
106	Endogenous enclosure in North-South trade. <i>Canadian Journal of Economics</i> , 2009, 42, 866-881.	1.2	2
107	Earned wealth, engaged bidders? Evidence from a second-price auction. <i>Economics Letters</i> , 2009, 105, 36-38.	1.9	24
108	Repeated contests: A general parameterization. <i>Economics Letters</i> , 2009, 105, 159-161.	1.9	3

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109	Coherent Arbitrariness: On Value Uncertainty for Environmental Goods. <i>Land Economics</i> , 2009, 85, 41-50.	0.9	71
110	Conservation Payments to Reduce Wildlife Habitat Fragmentation and Disease Risks. , 2009, , 103-132.		1
111	Environmental Federalism with Regards to Accidental Pollution. , 2009, , .		0
112	Coevolution of human speech and trade. <i>Journal of Economic Growth</i> , 2008, 13, 293-313.	1.9	9
113	Infinitely repeated contests: How strategic interaction affects the efficiency of governance. <i>Regulation and Governance</i> , 2008, 2, 234-252.	2.9	10
114	Efficient decentralized fiscal and environmental policy: A dual purpose Henry George tax. <i>Ecological Economics</i> , 2008, 65, 569-573.	5.7	31
115	Self-interest, sympathy and the origin of endowments. <i>Economics Letters</i> , 2008, 101, 69-72.	1.9	43
116	On Behavioral-Environmental Economics. <i>Review of Environmental Economics and Policy</i> , 2008, 2, 26-44.	7.0	216
117	Domestic politics and climate change: international public goods in two-level games. <i>Cambridge Review of International Affairs</i> , 2008, 21, 563-583.	1.9	25
118	Smart Subsidies for Conservation. <i>American Journal of Agricultural Economics</i> , 2008, 90, 1192-1200.	4.3	41
119	Wildlife conservation payments to address habitat fragmentation and disease risks. <i>Environment and Development Economics</i> , 2008, 13, 415-439.	1.5	18
120	Experimental Methods in Environmental Economics. , 2008, , 1-7.		1
121	Decomposing the value of cigarettes using experimental auctions. <i>Nicotine and Tobacco Research</i> , 2007, 9, 93-99.	2.6	15
122	Valuing Lives Saved from Safer Food—A Cautionary Tale Revisited. <i>American Journal of Agricultural Economics</i> , 2007, 89, 1176-1182.	4.3	5
123	Supply Response to Countercyclical Payments and Base Acre Updating under Uncertainty: An Experimental Study. <i>American Journal of Agricultural Economics</i> , 2007, 89, 1046-1057.	4.3	23
124	Invasive Species and Delaying the Inevitable: Results from a Pilot Valuation Experiment. <i>Journal of Agricultural &amp; Applied Economics</i> , 2007, 39, 83-95.	1.4	5
125	The effects of prior beliefs and learning on consumers's™ acceptance of genetically modified foods. <i>Journal of Economic Behavior and Organization</i> , 2007, 63, 193-206.	2.0	124
126	Behavior in forest economics. <i>Journal of Forest Economics</i> , 2007, 12, 233-235.	0.2	9



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127	Creating contiguous forest habitat: An experimental examination on incentives and communication. <i>Journal of Forest Economics</i> , 2007, 13, 191-207.	0.2	20
128	EFFECTS AND VALUE OF VERIFIABLE INFORMATION IN A CONTROVERSIAL MARKET: EVIDENCE FROM LAB AUCTIONS OF GENETICALLY MODIFIED FOOD. <i>Economic Inquiry</i> , 2007, 45, 409-432.	1.8	123
129	VOTING, PUNISHMENT, AND PUBLIC GOODS. <i>Economic Inquiry</i> , 2007, 45, 557-570.	1.8	107
130	Destructive interjurisdictional competition: Firm, capital and labor mobility in a model of direct emission control. <i>Ecological Economics</i> , 2007, 60, 543-549.	5.7	59
131	Take a risk: Preferring prevention over control of biological invaders. <i>Ecological Economics</i> , 2007, 62, 216-222.	5.7	199
132	Spatial incentives to coordinate contiguous habitat. <i>Ecological Economics</i> , 2007, 64, 344-355.	5.7	179
133	The impact of endowment heterogeneity and origin on contributions in best-shot public good games. <i>Experimental Economics</i> , 2007, 10, 411-428.	2.1	53
134	Assessing mitigation-adaptation scenarios for reducing catastrophic climate risk. <i>Climatic Change</i> , 2007, 83, 443-456.	3.6	8
135	Rationality crossovers. <i>Journal of Economic Psychology</i> , 2007, 28, 261-277.	2.2	29
136	The Political Economy of Environmental Governance in the United States. , 2007, , .		0
137	How probability weighting affects participation in water markets. <i>Water Resources Research</i> , 2006, 42, .	4.2	10
138	Second-price auction tournament. <i>Economics Letters</i> , 2006, 92, 99-107.	1.9	8
139	Why do cities use supply side strategies to mitigate traffic congestion externalities?. <i>Economics Letters</i> , 2006, 92, 214-219.	1.9	7
140	Megafauna extinction: A paleoeconomic theory of human overkill in the pleistocene. <i>Journal of Economic Behavior and Organization</i> , 2006, 59, 297-323.	2.0	18
141	Consistent estimation of the value of statistical life. <i>Resources and Energy Economics</i> , 2006, 28, 262-281.	2.5	4
142	Integration-Valuation Nexus in Invasive Species Policy. <i>Agricultural and Resource Economics Review</i> , 2006, 35, 11-20.	1.1	7
143	Ecological-Economic Modeling for Biodiversity Management: Potential, Pitfalls, and Prospects. <i>Conservation Biology</i> , 2006, 20, 1034-1041.	4.7	123
144	Choosing Children's Environmental Risk. <i>Environmental and Resource Economics</i> , 2006, 33, 347-369.	3.2	5

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145	Valuation in the Lab. Environmental and Resource Economics, 2006, 34, 163-172.	3.2	32
146	A Rule of One. American Journal of Agricultural Economics, 2006, 88, 1147-1159.	4.3	20
147	Does Integrating Economic and Biological Systems Matter for Public Policy? The Case of Yellowstone Lake. BE Journal of Economic Analysis and Policy, 2006, 6, .	0.3	4
148	Coordinating Conservation on Private Lands. , 2006, , .		1
149	Valuing Wildlife at Risk from Exotic Invaders in Yellowstone Lake. , 2006, , .		0
150	Managing exotic pests under uncertainty: optimal control actions and bioeconomic investigations. Ecological Economics, 2005, 52, 327-339.	5.7	38
151	The importance of bioeconomic feedback in invasive species management. Ecological Economics, 2005, 52, 367-381.	5.7	63
152	How trade politics affect invasive species control. Ecological Economics, 2005, 52, 305-313.	5.7	66
153	Integrating ecology and economics to address bioinvasions. Ecological Economics, 2005, 52, 267-271.	5.7	26
154	Valuation by conflict. Ecological Economics, 2005, 55, 251-261.	5.7	2
155	Managing invasive species: Rules of thumb for rapid assessment. Ecological Economics, 2005, 55, 24-36.	5.7	81
156	Costly Coasean Bargaining and Property Right Security. Environmental and Resource Economics, 2005, 31, 349-367.	3.2	12
157	Is Costâ€™Benefit Analysis Anomaly-Proof?. Environmental and Resource Economics, 2005, 32, 13-24.	3.2	74
158	On Efficiency of Decentralized Environmental Regulation. Journal of Regulatory Economics, 2005, 28, 129-140.	1.4	13
159	Investigating Risky Choices Over Losses Using Experimental Data. Journal of Risk and Uncertainty, 2005, 31, 187-215.	1.5	30
160	An Experimental Comparison of Induced and Elicited Beliefs. Journal of Risk and Uncertainty, 2005, 30, 169-188.	1.5	37
161	Consumer Willingness to Pay for â€™Second-Generationâ€™ Genetically Engineered Products and the Role of Marketing Information. Journal of Agricultural & Applied Economics, 2005, 37, 647-657.	1.4	38
162	Risk and Nonindigenous Species Management*. Applied Economic Perspectives and Policy, 2005, 27, 475-482.	1.0	11

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163	Economics of diet and health: Research challenges. <i>Acta Agriculturae Scandinavica Section C: Food Economics</i> , 2005, 2, 117-127.	0.1	4
164	Chapter 19 Experimental Methods and Valuation. <i>Handbook of Environmental Economics</i> , 2005, 2, 969-1027.	0.1	27
165	Does complexity reduce coordination?. <i>Applied Economics Letters</i> , 2005, 12, 447-452.	1.8	8
166	Self-Protection and Value of Statistical Life Estimation. <i>Land Economics</i> , 2005, 81, 100-113.	0.9	7
167	The impact of endowment heterogeneity and origin on public good contributions: evidence from the lab. <i>Journal of Economic Behavior and Organization</i> , 2005, 57, 357-365.	2.0	307
168	How trade saved humanity from biological exclusion: an economic theory of Neanderthal extinction. <i>Journal of Economic Behavior and Organization</i> , 2005, 58, 1-29.	2.0	104
169	On interjurisdictional competition and environmental federalism. <i>Journal of Environmental Economics and Management</i> , 2005, 50, 212-224.	4.7	87
170	Kyoto Protocol: Past, present, and future. <i>AAPG Bulletin</i> , 2004, 88, 1221-1226.	1.5	2
171	Negative Values in Vickrey Auctions. <i>American Journal of Agricultural Economics</i> , 2004, 86, 222-235.	4.3	29
172	Consumer's Resistance to Genetically Modified Foods: The Role of Information in an Uncertain Environment. <i>Journal of Agricultural and Food Industrial Organization</i> , 2004, 2, .	1.3	18
173	Endogenous Risk as a Tool for Nonindigenous Species Management. <i>Weed Technology</i> , 2004, 18, 1261-1265.	0.9	4
174	Are United States Consumers Tolerant of Genetically Modified Foods?. <i>Applied Economic Perspectives and Policy</i> , 2004, 26, 19-31.	1.0	46
175	Who Do Consumers Trust for Information: The Case of Genetically Modified Foods?. <i>American Journal of Agricultural Economics</i> , 2004, 86, 1222-1229.	4.3	49
176	Estimating the Public Value of Conflicting Information: The Case of Genetically Modified Foods. <i>Land Economics</i> , 2004, 80, 125-135.	0.9	56
177	Incentive Mechanism Testbeds: Discussion. <i>American Journal of Agricultural Economics</i> , 2004, 86, 1218-1219.	4.3	6
178	Growth with Endogenous Risk of Biological Invasion. <i>Economic Inquiry</i> , 2004, 42, 587-601.	1.8	26
179	Repetition, Communication, and Coordination Failure. <i>Experimental Economics</i> , 2004, 7, 141-152.	2.1	12
180	Laboratory Testbeds and Non-Market Valuation: The Case of Bidding Behavior in a Second-Price Auction with an Outside Option. <i>Environmental and Resource Economics</i> , 2004, 29, 285-294.	3.2	42

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181	Unilateral delegation and reimbursement systems in an environmental conflict. <i>Applied Economics Letters</i> , 2004, 11, 489-493.	1.8	8
182	Implementing the efficient auction: initial results from the lab. <i>Economics Letters</i> , 2004, 84, 141-147.	1.9	4
183	Hyperbolic discounting and time inconsistency in a nativeâ€œexotic species conflict. <i>Resources and Energy Economics</i> , 2004, 26, 255-274.	2.5	17
184	Title is missing!. <i>Journal of Regulatory Economics</i> , 2003, 24, 63-89.	1.4	18
185	Is the Tasmanian tiger extinct? A biologicalâ€œeconomic re-evaluation. <i>Ecological Economics</i> , 2003, 45, 271-279.	5.7	19
186	Integrating economics and ecology to protect nature on private lands: models, methods, and mindsets. <i>Environmental Science and Policy</i> , 2003, 6, 233-242.	4.9	34
187	A Paleoeconomic Theory of Co-Evolution and Extinction of Domesticable Animals. <i>Scottish Journal of Political Economy</i> , 2003, 50, 131-148.	1.6	36
188	Rationality spillovers. <i>Journal of Environmental Economics and Management</i> , 2003, 45, 63-84.	4.7	103
189	Are preferences for skewness fixed or fungible?. <i>Economics Letters</i> , 2003, 80, 113-121.	1.9	10
190	Possible Responses to Global Climate Change: Integrating Mitigation and Adaptation. <i>Environment</i> , 2003, 45, 28-38.	1.4	80
191	The Public Good Value of Information from Agribusinesses on Genetically Modified Foods. <i>American Journal of Agricultural Economics</i> , 2003, 85, 1309-1315.	4.3	22
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