Scott Barrett

List of Publications by Year in descending order

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206112 159585 6,734 54 30 48 citations h-index g-index papers 56 56 56 4293 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Self-Enforcing International Environmental Agreements. Oxford Economic Papers, 1994, 46, 878-894.	1.2	1,190
2	Social-ecological systems as complex adaptive systems: modeling and policy implications. Environment and Development Economics, 2013, 18, 111-132.	1.5	530
3	Social norms as solutions. Science, 2016, 354, 42-43.	12.6	476
4	Freedom, growth, and the environment. Environment and Development Economics, 2000, 5, 433-456.	1.5	342
5	Resilience in natural and socioeconomic systems. Environment and Development Economics, 1998, 3, 221-262.	1.5	272
6	The Incredible Economics of Geoengineering. Environmental and Resource Economics, 2008, 39, 45-54.	3.2	266
7	The strategy of trade sanctions in international environmental agreements. Resources and Energy Economics, 1997, 19, 345-361.	2.5	235
8	International cooperation for sale. European Economic Review, 2001, 45, 1835-1850.	2.3	225
9	Thirteen plus one: a comparison of global climate policy architectures. Climate Policy, 2003, 3, 373-397.	5.1	220
10	Climate negotiations under scientific uncertainty. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17372-17376.	7.1	217
11	Social Norms and Global Environmental Challenges: The Complex Interaction of Behaviors, Values, and Policy. BioScience, 2013, 63, 164-175.	4.9	202
12	A Theory of Full International Cooperation. Journal of Theoretical Politics, 1999, 11, 519-541.	0.4	201
13	Climate Treaties and "Breakthrough―Technologies. American Economic Review, 2006, 96, 22-25.	8.5	198
14	Increasing Participation and Compliance in International Climate Change Agreements. International Environmental Agreements: Politics, Law and Economics, 2003, 3, 349-376.	2.9	192
15	Environment and Statecraft: The Strategy of Environmental Treatyâ€making. Management of Environmental Quality, 2003, 14, 622-623.	4.3	129
16	Sensitivity of collective action to uncertainty about climate tipping points. Nature Climate Change, 2014, 4, 36-39.	18.8	120
17	Climate treaties and the imperative of enforcement. Oxford Review of Economic Policy, 2008, 24, 239-258.	1.9	111
18	The biodiversity supergame. Environmental and Resource Economics, 1994, 4, 111-122.	3.2	110

#	Article	IF	Citations
19	Climate treaties and approaching catastrophes. Journal of Environmental Economics and Management, 2013, 66, 235-250.	4.7	106
20	The Coming Global Climate–Technology Revolution. Journal of Economic Perspectives, 2009, 23, 53-75.	5.9	101
21	An experimental investigation into â€~pledge and review' in climate negotiations. Climatic Change, 2016, 138, 339-351.	3.6	87
22	The Smallpox Eradication Game. Public Choice, 2007, 130, 179-207.	1.7	69
23	Solar Geoengineering's Brave New World: Thoughts on the Governance of an Unprecedented Technology. Review of Environmental Economics and Policy, 2014, 8, 249-269.	7.0	64
24	Climate engineering reconsidered. Nature Climate Change, 2014, 4, 527-529.	18.8	63
25	Optimal disease eradication. Environment and Development Economics, 2007, 12, 627-652.	1.5	62
26	Introduction to the Special Issue-Trade and environment: local versus multilateral reforms. Environment and Development Economics, 2000, 5, 349-359.	1.5	61
27	Global Disease Eradication. Journal of the European Economic Association, 2003, 1, 591-600.	3.5	59
28	Eradication versus control: the economics of global infectious disease policies. Bulletin of the World Health Organization, 2004, 82, 683-8.	3.3	54
29	Coordination vs. voluntarism and enforcement in sustaining international environmental cooperation. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 14515-14522.	7.1	51
30	Economic considerations for the eradication endgame. Philosophical Transactions of the Royal Society B: Biological Sciences, 2013, 368, 20120149.	4.0	36
31	Social dimensions of fertility behavior and consumption patterns in the Anthropocene. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 6300-6307.	7.1	33
32	Quick Fixes for the Environment: Part of the Solution or Part of the Problem?. Environment, 2006, 48, 20-27.	1.4	32
33	Introduction: the incentives to supply global public goods. , 2007, , 1-21.		30
34	Rethinking Climate Change Governance and Its Relationship to the World Trading System. World Economy, 2011, 34, 1863-1882.	2.5	26
35	Tipping Versus Cooperating to Supply a Public Good. Journal of the European Economic Association, 2017, 15, 910-941.	3.5	25
36	Earth stewardship: Shaping a sustainable future through interacting policy and norm shifts. Ambio, 2022, 51, 1907-1920.	5.5	23

#	Article	lF	CITATIONS
37	Polio Eradication: Strengthening The Weakest Links. Health Affairs, 2009, 28, 1079-1090.	5.2	22
38	Rethinking Global Climate Change Governance. Economics, 2009, 3, .	0.6	21
39	Summary of Remarks by Scott Barrett. Proceedings of the ASIL Annual Meeting, 2004, 98, 13-16.	0.1	18
40	Avoiding disastrous climate change is possible but not inevitable. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 11733-11734.	7.1	16
41	Cooperating to avoid catastrophe. Nature Human Behaviour, 2018, 2, 435-437.	12.0	14
42	Corridors of Clarity: Four Principles to Overcome Uncertainty Paralysis in the Anthropocene. BioScience, 2020, 70, 1139-1144.	4.9	14
43	Choices in the climate commons. Science, 2018, 362, 1217-1217.	12.6	11
44	Stop! The Polio Vaccination Cessation Game. World Bank Economic Review, 2010, 24, 361-385.	2.4	10
45	On biodiversity conservation. , 1995, , 283-298.		8
46	DIKES VERSUS WINDMILLS: CLIMATE TREATIES AND ADAPTATION. Climate Change Economics, 2020, 11, 2040005.	5.0	8
47	Collective Action to Avoid Catastrophe: When Countries Succeed, When They Fail, and Why. Global Policy, 2016, 7, 45-55.	1.7	6
48	The Decision to Link Trade Agreements to the Supply of Global Public Goods. Journal of the Association of Environmental and Resource Economists, 2022, 9, 273-305.	1.5	4
49	Optimal economic growth and the conservation of biological diversity., 1993,, 130-145.		3
50	A Biodiversity Hotspots Treaty: The Road not Taken. Environmental and Resource Economics, 2022, 83, 937-954.	3.2	3
51	Introduction to the special issue in honour of David W. Pearce: environmental economics and policy. Environmental and Resource Economics, 2007, 37, 1-6.	3.2	1
52	Is Economic Growth Good for the Environment?. Economic Outlook, 1997, 21, 18-23.	0.0	0
53	Negotiating to Avoid "Dangerous―Climate Change. The Tricontinental Series on Global Economic Issues, 2014, , 159-180.	0.0	0
54	DIKES VERSUS WINDMILLS: CLIMATE TREATIES AND ADAPTATION. , 2021, , 61-76.		0