Alan Krupnick

List of Publications by Year in descending order

41 papers	5,220 citations	257450 24 h-index	345221 36 g-index
43 all docs	43 docs citations	43 times ranked	6662 citing authors

#	Article	IF	Citations
1	The Lancet Commission on pollution and health. Lancet, The, 2018, 391, 462-512.	13.7	2,747
2	Title is missing!. Journal of Risk and Uncertainty, 2002, 24, 161-186.	1.5	240
3	Does the value of a statistical life vary with age and health status? Evidence from the US and Canada. Journal of Environmental Economics and Management, 2004, 48, 769-792.	4.7	217
4	Ancillary benefits of reduced air pollution in the US from moderate greenhouse gas mitigation policies in the electricity sector. Journal of Environmental Economics and Management, 2003, 45, 650-673.	4.7	203
5	Valuing Health Effects of Air Pollution in Developing Countries: The Case of Taiwan. Journal of Environmental Economics and Management, 1997, 34, 107-126.	4.7	177
6	Risks and Risk Governance in Unconventional Shale Gas Development. Environmental Science & Technology, 2014, 48, 8289-8297.	10.0	147
7	COSTS AND BENEFITS OF REDUCING AIR POLLUTANTS RELATED TO ACID RAIN. Contemporary Economic Policy, 1998, 16, 379-400.	1.7	137
8	ECONOMICS OF POLLUTION TRADING FOR SO2AND NOX. Annual Review of Environment and Resources, 2005, 30, 253-289.	13.4	131
9	Mortality-risk Valuation and Age: Stated Preference Evidence. Review of Environmental Economics and Policy, 2007, 1, 261-282.	7.0	123
10	Using Expert Elicitation To Link Foodborne Illnesses in the United States to Foods. Journal of Food Protection, 2007, 70, 1220-1229.	1.7	95
11	Cost-of-Illness and Willingness-to-Pay Estimates of the Benefits of Improved Air Quality: Evidence from Taiwan. Land Economics, 2000, 76, 37.	0.9	90
12	Valuation of cancer and microbial disease risk reductions in municipal drinking water: An analysis of risk context using multiple valuation methods. Journal of Environmental Economics and Management, 2011, 61, 213-226.	4.7	86
13	Increased traffic accident rates associated with shale gas drilling in Pennsylvania. Accident Analysis and Prevention, 2015, 74, 203-209.	5.7	79
14	Air Pollution and Respiratory Morbidity among Adults in Southern California. American Journal of Epidemiology, 1993, 137, 691-700.	3.4	71
15	Willingness to pay for mortality risk reductions: Does latency matter?. Journal of Risk and Uncertainty, 2006, 32, 231-245.	1.5	57
16	Environmental risks of shale gas development in China. Energy Policy, 2014, 75, 117-125.	8.8	51
17	Stimulating shale gas development in China: A comparison with the US experience. Energy Policy, 2014, 75, 109-116.	8.8	51
18	Age, health, and the willingness to pay for mortality risk reductions: a contingent valuation survey of Shizuoka, Japan, residents. Environmental Economics and Policy Studies, 2007, 8, 211-237.	2.0	50

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19	A Retrospective Review of Shale Gas Development in the United States: What Led to the Boom?. SSRN Electronic Journal, 0, , .	0.4	49
20	Valuing the Risk of Death from Terrorist Attacks. Journal of Homeland Security and Emergency Management, 2010, 7, .	0.5	44
21	A fair share: Burden-sharing preferences in the United States and China. Resources and Energy Economics, 2013, 35, 1-17.	2.5	42
22	The Effect of Risk Characteristics on the Willingness to Pay for Mortality Risk Reductions from Electric Power Generation. Environmental and Resource Economics, 2006, 33, 371-398.	3.2	37
23	Air Quality and Episodes of Acute Respiratory Illness in Taiwan Cities: Evidence from Survey Data. Journal of Urban Economics, 1998, 44, 68-92.	4.4	35
24	Building a Set of Internationally Comparable Value of Statistical Life Studies: Estimates of Chinese Willingness to Pay to Reduce Mortality Risk. Journal of Benefit-Cost Analysis, 2017, 8, 251-289.	1.2	30
25	The willingness to pay for mortality risk reductions in Mongolia. Resources and Energy Economics, 2012, 34, 493-513.	2.5	29
26	Water Quality and Quantity Impacts of Hydraulic Fracturing. Current Sustainable/Renewable Energy Reports, 2015, 2, 17-24.	2.6	28
27	Costâ€benefit analysis and regulatory reform. Human and Ecological Risk Assessment (HERA), 1997, 3, 787-852.	3.4	26
28	The Future of Benefit-Cost Analyses of the Clean Air Act. Annual Review of Public Health, 2002, 23, 427-448.	17.4	21
29	Elicitation from Large, Heterogeneous Expert Panels: Using Multiple Uncertainty Measures to Characterize Information Quality for Decision Analysis. Decision Analysis, 2007, 4, 91-109.	2.1	15
30	The value of reducing risk of death: a policy perspective. Journal of Policy Analysis and Management, 2002, 21, 275-282.	1.4	13
31	Assessing the extent of altruism in the valuation of community drinking water quality improvements. Water Resources Research, 2013, 49, 6286-6297.	4.2	12
32	Report of an Expert Panel to Review the Socio-Economic Models and Related Components Supporting the Development of Canada-Wide Standards (CWS) for Particulate Matter (PM) and Ozone To the Royal Society of Canada. Journal of Toxicology and Environmental Health - Part B: Critical Reviews, 2004, 7, 147-266.	6.5	10
33	Partisanship and proximity predict opposition to fracking in Colorado. Energy Research and Social Science, 2020, 64, 101441.	6.4	9
34	The Willingness to Pay for Mortality Risk Reductions: A Comparison of the United States and Canada. SSRN Electronic Journal, 0, , .	0.4	9
35	THE VALUE OF GOOD QUALITY DRINKING WATER TO CANADIANS AND THE ROLE OF RISK PERCEPTIONS: A PRELIMINARY ANALYSIS. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2004, 67, 1825-1844.	2.3	7
36	Willingness to Pay for Mortality Risk Reductions: Does Latency Matter?. SSRN Electronic Journal, 0, , .	0.4	7

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37	The climate decade: Changing attitudes on three continents. Journal of Environmental Economics and Management, 2021, 107, 102426.	4.7	6
38	A Model for Shale Gas Wastewater Management. SSRN Electronic Journal, 0, , .	0.4	3
39	Systematically Incorporating Environmental Objectives into Shale Gas Pipeline Development: A Binary Integer, Multiobjective Spatial Optimization Model. Environmental Science & Technology, 2019, 53, 7155-7162.	10.0	3
40	Pits versus Tanks: Risks and Mitigation Options for On-Site Storage of Wastewater from Shale Gas and Tight Oil Development. SSRN Electronic Journal, 0, , .	0.4	3
41	The Climate Decade: Changing Attitudes on Three Continents. SSRN Electronic Journal, 0, , .	0.4	0