

# Adam M Finkel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/602929/publications.pdf>

Version: 2024-02-01

37  
papers

420  
citations

933447

10  
h-index

794594

19  
g-index

38  
all docs

38  
docs citations

38  
times ranked

411  
citing authors

#	ARTICLE	IF	CITATIONS
1	Information effects on lay tradeoffs between national regulatory costs and benefits. <i>Risk Analysis</i> , 2022, 42, 2620-2638.	2.7	3
2	The Pebble Remains in the Master's Hand: Two Careers Spent Learning (Still) from John Evans. <i>Risk Analysis</i> , 2021, 41, 678-693.	2.7	3
3	Toward Complete, Candid, and Unbiased International Consensus Statements on Concussion in Sport. <i>Journal of Law, Medicine and Ethics</i> , 2021, 49, 372-377.	0.9	8
4	A Decision-Analytic Approach to Addressing the Evidence About Football and Chronic Traumatic Encephalopathy. <i>Seminars in Neurology</i> , 2020, 40, 450-460.	1.4	7
5	A Solution-Focused Comparative Risk Assessment of Conventional and Emerging Synthetic Biology Technologies for Fuel Ethanol. <i>Risk, Systems and Decisions</i> , 2020, , 223-255.	0.8	1
6	Designing a "Solution-Focused" Governance Paradigm for Synthetic Biology: Toward Improved Risk Assessment and Creative Regulatory Design. <i>Risk, Systems and Decisions</i> , 2020, , 183-222.	0.8	2
7	The "Dangerous Trades," Fifty Years After Alice Hamilton™s Death. <i>American Journal of Public Health</i> , 2020, 110, 1256-1257.	2.7	0
8	First report the findings: genuine balance when reporting CTE. <i>Lancet Neurology</i> , The, 2019, 18, 521-522.	10.2	5
9	A quantitative risk assessment for chronic traumatic encephalopathy (CTE) in football: How public health science evaluates evidence. <i>Human and Ecological Risk Assessment (HERA)</i> , 2019, 25, 564-589.	3.4	12
10	A Healthy Public Cannot Abide Unhealthy And Unsafe Workplaces. <i>American Journal of Public Health</i> , 2018, 108, 312-313.	2.7	3
11	Demystifying Evidence-Based Policy Analysis by Revealing Hidden Value-Laden Constraints. <i>Hastings Center Report</i> , 2018, 48, S21-S49.	1.0	9
12	Taking the reins: how regulatory decision-makers can stop being hijacked by uncertainty. <i>Environment Systems and Decisions</i> , 2018, 38, 230-238.	3.4	6
13	Toward the usable recognition of individual benefits and costs in regulatory analysis and governance. <i>Regulation and Governance</i> , 2018, 12, 131-149.	2.9	7
14	A "solution-focused" comparative risk assessment of conventional and synthetic biology approaches to control mosquitoes carrying the dengue fever virus. <i>Environment Systems and Decisions</i> , 2018, 38, 177-197.	3.4	18
15	Public Perceptions of Regulatory Costs, Their Uncertainty and Interindividual Distribution. <i>Risk Analysis</i> , 2016, 36, 1148-1170.	2.7	7
16	Cancer risk: Role of environment. <i>Science</i> , 2015, 347, 727-727.	12.6	47
17	Natural language of uncertainty: numeric hedge words. <i>International Journal of Approximate Reasoning</i> , 2015, 57, 19-39.	3.3	27
18	EPA Underestimates, Oversimplifies, Miscommunicates, and Mismanages Cancer Risks by Ignoring Human Susceptibility. <i>Risk Analysis</i> , 2014, 34, 1785-1794.	2.7	9

#	ARTICLE	IF	CITATIONS
19	Does Regulation Kill Jobs?. , 2014, , .		22
20	Protecting the Cancer Susceptibility Curve. Environmental Health Perspectives, 2013, 121, A238.	6.0	8
21	â€œSolution-Focused Risk Assessmentâ€ A Proposal for the Fusion of Environmental Analysis and Action. Human and Ecological Risk Assessment (HERA), 2011, 17, 754-787.	3.4	37
22	<i>Perceiving Othersâ€™ Perceptions of Risk</i>. Annals of the New York Academy of Sciences, 2008, 1128, 121-137.	3.8	45
23	Book: Risk and Reason: Safety, Law, and the Environment. Journal of Industrial Ecology, 2005, 9, 243-247.	5.5	3
24	Too Much of the â€œRed Bookâ€ is Still (!) Ahead of its Time. Human and Ecological Risk Assessment (HERA), 2003, 9, 1253-1271.	3.4	3
25	The Joy Before Cooking: Preparing Ourselves to Write a Risk Research Recipe. Human and Ecological Risk Assessment (HERA), 2002, 8, 1203-1221.	3.4	7
26	Not to decide is to decide: ignoring susceptibility is not `good science'. Environmental Toxicology and Pharmacology, 1997, 4, 219-227.	4.0	6
27	Disconnect Brain and Repeat after Me: â€œRisk Assessment Is Too Conservativeâ€ . Annals of the New York Academy of Sciences, 1997, 837, 397-417.	3.8	5
28	Commentary: Risk Management. Environment, 1996, 38, 3-42.	1.4	0
29	Toward less misleading comparisons of uncertain risks: the example of aflatoxin and alar.. Environmental Health Perspectives, 1995, 103, 376-385.	6.0	34
30	Risk Assessment Research: Only the Beginning. Risk Analysis, 1994, 14, 907-911.	2.7	6
31	Stepping Out of Your Own Shadow: A Didactic Example of How Facing Uncertainty Can Improve Decision-Making. Risk Analysis, 1994, 14, 751-761.	2.7	20
32	Taking Aim at Environmental Risks: Questions of Feasibility and Desirability. Geneva Papers on Risk and Insurance: Issues and Practice, 1992, 17, 343-354.	2.1	1
33	Edifying Presentation of Risk Estimates: Not as Easy as It Seems. Journal of Policy Analysis and Management, 1991, 10, 296.	1.4	5
34	A Simple Formula for Calculating the "Mass Density" of a Lognormally Distributed Characteristic: Applications to Risk Analysis. Risk Analysis, 1990, 10, 291-301.	2.7	10
35	Dioxin: Are We Safer Now Than Before?. Risk Analysis, 1988, 8, 161-165.	2.7	12
36	Evaluating the Benefits of Uncertainty Reduction in Environmental Health Risk Management. Japca, 1987, 37, 1164-1171.	0.3	22

#	ARTICLE	IF	CITATIONS
37	Comment: Regulatory/Risk Perspective on Chapter 4: Model Averages, Model Amalgams, and Model Choice. , 0, , 185-193.		0