Sheldon Krimsky

List of Publications by Year
in descending order

62	1,622	393982	288905
papers	citations	19 h-index	40 g-index

67	67	67	1069
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Financial Ties between DSM-IV Panel Members and the Pharmaceutical Industry. Psychotherapy and Psychosomatics, 2006, 75, 154-160.	4.0	196
2	Conflict of interest policies in science and medical journals: Editorial practices and author disclosures. Science and Engineering Ethics, 2001, 7, 205-218.	1.7	177
3	A Comparison of DSM-IV and DSM-5 Panel Members' Financial Associations with Industry: A Pernicious Problem Persists. PLoS Medicine, 2012, 9, e1001190.	3.9	150
4	Conflicts of Interest and Disclosure in the American Psychiatric Associationâ€™s Clinical Practice Guidelines. Psychotherapy and Psychosomatics, 2009, 78, 228-232.	4.0	116
5	The Weight of Scientific Evidence in Policy and Law. American Journal of Public Health, 2005, 95, S129-S136.	1.5	95
6	Evaluating Risk Communication: Narrative vs. Technical Presentations of Information About Radon. Risk Analysis, 1992, 12, 27-35.	1.5	82
7	Financial interests of authors in scientific journals: A pilot study of 14 publications. Science and Engineering Ethics, 1996, 2, 395-410.	1.7	80
8	Financial Interest and Its Disclosure in Scientific Publications. JAMA - Journal of the American Medical Association, 1998, 280, 225.	3.8	72
9	The unsteady state and inertia of chemical regulation under the US Toxic Substances Control Act. PLoS Biology, 2017, 15, e2002404.	2.6	55
10	Ten ways in which He Jiankui violated ethics. Nature Biotechnology, 2019, 37, 19-20.	9.4	47
11	Conflicts of Interest in Approvals of Additives to Food Determined to Be Generally Recognized as Safe. JAMA Internal Medicine, 2013, 173, 2032.	2.6	44
12	Conflict of Interest and Cost-effectiveness Analysis. JAMA - Journal of the American Medical Association, 1999, 282, 1474.	3.8	43
13	Tripartite Conflicts of Interest and High Stakes Patent Extensions in the DSM-5. Psychotherapy and Psychosomatics, 2014, 83, 106-113.	4.0	39
14	Developing Unbiased Diagnostic and Treatment Guidelines in Psychiatry. New England Journal of Medicine, 2009, 360, 2035-2036.	13.9	36
15	Journal Policies on Conflict of Interest: If this Is the Therapy, Whatâ€™s the Disease?. Psychotherapy and Psychosomatics, 2001, 70, 115-117.	4.0	31
16	EPISTEMIC CONSIDERATIONS ON THE VALUE OF FOLK-WISDOM IN SCIENCE AND TECHNOLOGY. Review of Policy Research, 1984, 3, 246-263.	2.8	30
17	From Asilomar to industrial biotechnology: Risks, reductionism and regulation. Science As Culture, 2005, 14, 309-323.	2.4	27
18	Advice Without Dissent. Science, 2002, 298, 703-703.	6.0	25

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19	Roundup litigation discovery documents: implications for public health and journal ethics. Journal of Public Health Policy, 2018, 39, 318-326.	1.0	24
20	An Epistemological Inquiry into the Endocrine Disruptor Thesis. Annals of the New York Academy of Sciences, 2006, 948, 130-142.	1.8	22
21	Commentary: Fraudulent Human Embryonic Stem Cell Research in South Korea: Lessons Learned. Accountability in Research, 2006, 13, 101-109.	1.6	21
22	From caveat emptor to caveat venditor: time to stop the influence of money on practice guideline development. Journal of Evaluation in Clinical Practice, 2014, 20, 809-812.	0.9	19
23	Conflict of Interest Policies and Industry Relationships of Guideline Development Group Members: A Cross-Sectional Study of Clinical Practice Guidelines for Depression. Accountability in Research, 2017, 24, 99-115.	1.6	19
24	Regulatory Oversight of Genetically Engineered Microorganisms: Has Regulation Inhibited Innovation?. Environmental Management, 1997, 21, 571-586.	1.2	16
25	The short life of a race drug. Lancet, The, 2012, 379, 114-115.	6.3	16
26	Human Gene Therapy: Must We Know Where to Stop Before We Start?. Human Gene Therapy, 1990, 1, 171-173.	1.4	13
27	Conflicts of interest among committee members in the National Academiesâ€™ genetically engineered crop study. PLoS ONE, 2017, 12, e0172317.	1.1	12
28	Standardized Microcosms in Microbial Risk Assessment. BioScience, 1995, 45, 590-599.	2.2	11
29	Beyond Technocracy: New Routes for Citizen Involvement in Social Risk Assessment. Nonprofit and Voluntary Sector Quarterly, 1982, 11, 8-23.	0.2	9
30	Testing Pesticides in Humans. JAMA - Journal of the American Medical Association, 2007, 297, 2405.	3.8	9
31	Can Glyphosate-Based Herbicides Contribute to Sustainable Agriculture?. Sustainability, 2021, 13, 2337.	1.6	9
32	An Analysis of Toxicology and Medical Journal Conflict-of-Interest Polices. Accountability in Research, 2009, 16, 235-253.	1.6	8
33	Editorial policies on financial disclosure. Nature Neuroscience, 2003, 6, 1001-1001.	7.1	7
34	Using Dialogues to Explore Genetics, Ancestry, and Race. American Biology Teacher, 2017, 79, 525-537.	0.1	6
35	Breaking the germline barrier in a moral vacuum. Accountability in Research, 2019, 26, 351-368.	1.6	6
36	Risk assessment and regulation of bioengineered food products. International Journal of Biotechnology, 2000, 2, 231.	1.2	5

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37	The Moral Choices on CRISPR Babies. American Journal of Bioethics, 2019, 19, 15-16.	0.5	5
38	Emergence of a Scientific and Commercial Research and Development Infrastructure for Human Gene Therapy. Human Gene Therapy, 2005, 16, 169-177.	1.4	4
39	Introduction to Special Issue of Accountability in Research on Conflict of Interest in Science. Accountability in Research, 2004, 11, 79-81.	1.6	4
40	A citizen court in the recombinant DNA debate. Bulletin of the Atomic Scientists, 1978, 34, 37-43.	0.2	3
41	Endocrine Disruptorsâ€"A Controversy in Science and Policy: Session III Summary and Research Needs. NeuroToxicology, 2001, 22, 557-558.	1.4	3
42	The Dilemma in Regulating Drug Advertising: Propositional Versus Nonpropositional Content. American Journal of Bioethics, 2013, 13, 16-17.	0.5	3
43	If the â€œPhysician Payments Sunshine Actâ€•Is a Solution, What Is the Problem?. American Journal of Bioethics, 2017, 17, 29-30.	0.5	3
44	Glyphosate Toxicology. Health Information Systems and the Advancement of Medical Practice in Developing Countries, 2019, , 343-356.	0.1	3
45	Pure Science and Impure Scientists: Dilemmas for Public Policy. Politics and the Life Sciences, 1984, 3, 49-51.	0.5	2
46	Commentary on â€œthe politics of certaintyâ€•(C. A. Rubino). Science and Engineering Ethics, 2000, 6, 509-510.	1.7	2
47	Implicit precaution, scientific inference, and indirect evidence: the basis for the US Environmental Protection Agency's regulation of genetically modified crops. New Genetics and Society, 2003, 22, 159-175.	0.7	2
48	Crossing the Germline Barrier: The Three Genome Baby. Ethics in Biology, Engineering & Medicine, 2015, 6, 237-261.	0.1	2
49	Glyphosate-Based Herbicides and Public Health: Making Sense of the Science. Journal of Agricultural and Environmental Ethics, 2022, 35, 1.	0.9	2
50	The University: Marketing Theories, Not Toothpaste. Environment, 1982, 24, 46-48.	0.8	1
51	The Gene Wars: Science, Politics, and the Human Genome - Robert Cook-Deegan. New York: W. W. Norton, 1994, 416pp. US$25.00 cloth. ISBN 0-393-03572-7. US$14.95 paper. ISBN 0-393-31399-9. W. W. Norton,0.5 500 Fifth Ave., New York, NY 10110, USA.. Politics and the Life Sciences, 1996, 15, 130-131.		1
52	Beware of gifts that come at too great a cost. Nature, 2011, 474, 129-129.	13.7	1
53	BiDil: alive and kicking â€“ Author' reply. Lancet, The, 2012, 379, 1876-1877.	6.3	1
54	Sugar Industry Science and Heart Disease. Accountability in Research, 2017, 24, 124-125.	1.6	1

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55	A Neoliberal Economics of Science. American Scientist, 2011, 99, 330.	0.1	1
56	An experiment in environmental education for citizen advocates. Alternative Higher Education, 1978, 2, 210-222.	0.1	0
57	Science, Biopolitics and Risk: Margins of Uncertainty. Politics and the Life Sciences, 1989, 7, 140-142.	0.5	0
58	Agricultural Bioethics: Implications of Agricultural Biotechnology. 1990. Edited by Steven M. Gendel, A. David Kline, D. Michael Warren, and Faye Yates. Iowa State University Press, Ames, Iowa, xxiv, 357 pp. $34.95, cloth.. Renewable Agriculture and Food Systems, 1991, 6, 42-43.	0.6	0
59	Commentary: Corporate philanthropy and conflicts of interest in public health. Journal of Public Health Policy, 2013, 34, 137-139.	1.0	0
60	Genetic Causation. Advances in Child Development and Behavior, 2013, 44, 307-323.	0.7	0
61	Disguised Academic Plagiarism. A typology and case studies for researchers and editors. Research ethics forum 8. Accountability in Research, 2021, 28, 44-46.	1.6	0
62	Book review of â€œBioethics in Actionâ€•Cambridge University Press. Accountability in Research, 2022, 29, 1-3.	1.6	0