David B Resnik

List of Publications by Year
in descending order

230	5,785	76294	143943
papers	citations	40 h-index	57 g-index

247	247	247	4462
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Is the precautionary principle unscientific?. Studies in History and Philosophy of Science Part C:Studies in History and Philosophy of Biological and Biomedical Sciences, 2003, 34, 329-344.	0.8	134
2	A framework for addressing ethical issues in citizen science. Environmental Science and Policy, 2015, 54, 475-481.	2.4	129
3	Ethics in nanomedicine. Nanomedicine, 2007, 2, 345-350.	1.7	120
4	The Singapore Statement on Research Integrity. Accountability in Research, 2011, 18, 71-75.	1.6	109
5	An International Study of Research Misconduct Policies. Accountability in Research, 2015, 22, 249-266.	1.6	109
6	The undertreatment of pain: scientific, clinical, cultural, and philosophical factors. , 2001, 4, 277-288.		98
7	Ethical issues in clinical trials involving nanomedicine. Contemporary Clinical Trials, 2007, 28, 433-441.	0.8	92
8	Ensuring the Quality, Fairness, and Integrity of Journal Peer Review: A Possible Role of Editors. Science and Engineering Ethics, 2016, 22, 169-188.	1.7	89
9	Perceptions of Ethical Problems with Scientific Journal Peer Review: An Exploratory Study. Science and Engineering Ethics, 2008, 14, 305-310.	1.7	86
10	Scientific Research and the Public Trust. Science and Engineering Ethics, 2011, 17, 399-409.	1.7	83
11	Ethical Issues in Field Trials of Genetically Modified Diseaseâ€Resistant Mosquitoes. Developing World Bioethics, 2014, 14, 37-46.	0.6	81
12	Bisphenol A and Risk Management Ethics. Bioethics, 2015, 29, 182-189.	0.7	79
13	Hype and Public Trust in Science. Science and Engineering Ethics, 2013, 19, 321-335.	1.7	77
14	The Ethics of HIV Research in Developing Nations. Bioethics, 1998, 12, 286-306.	0.7	75
15	Research Misconduct Definitions Adopted by U.S. Research Institutions. Accountability in Research, 2015, 22, 14-21.	1.6	74
16	The Precautionary Principle and Medical Decision Making. Journal of Medicine and Philosophy, 2004, 29, 281-299.	0.4	73
17	Ethics of community engagement in field trials of genetically modified mosquitoes. Developing World Bioethics, 2018, 18, 135-143.	0.6	70
18	From Baltimore to Bell Labs: Reflections on Two Decades of Debate about Scientific Misconduct. Accountability in Research, 2003, 10, 123-135.	1.6	69

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19	The conflict between ethics and business in community pharmacy: what about patient counseling?. Journal of Business Ethics, 2000, 28, 179-186.	3.7	67
20	Developing Drugs for the Developing World: An Economic, Legal, Moral, and Political Dilemma. Developing World Bioethics, 2001, 1, 11-32.	0.6	66
21	Science, Policy, and the Transparency of Values. Environmental Health Perspectives, 2014, 122, 647-650.	2.8	66
22	Authorship policies of scientific journals: TableÂ1. Journal of Medical Ethics, 2016, 42, 199-202.	1.0	65
23	Human Health and the Environment: In Harmony or in Conflict?. Health Care Analysis, 2009, 17, 261-276.	1.4	61
24	Ethical Dilemmas in Protecting Susceptible Subpopulations From Environmental Health Risks: Liberty, Utility, Fairness, and Accountability for Reasonableness. American Journal of Bioethics, 2018, 18, 29-41.	0.5	61
25	A proposal for a new system of credit allocation in science. Science and Engineering Ethics, 1997, 3, 237-243.	1.7	60
26	The Ethical Challenges of Socially Responsible Science. Accountability in Research, 2016, 23, 31-46.	1.6	59
27	Trans Fat Bans and Human Freedom. American Journal of Bioethics, 2010, 10, 27-32.	0.5	58
28	Stemâ€cell tourism and scientific responsibility. EMBO Reports, 2011, 12, 992-995.	2.0	58
29	The Misuse of Statistics: Concepts, Tools, and a Research Agenda. Accountability in Research, 2002, 9, 65-74.	1.6	54
30	Taking Financial Relationships into Account When Assessing Research. Accountability in Research, 2013, 20, 184-205.	1.6	54
31	RESEARCH INTEGRITY IN CHINA: PROBLEMS AND PROSPECTS. Developing World Bioethics, 2010, 10, 164-171.	0.6	53
32	Ethical Virtues in Scientific Research. Accountability in Research, 2012, 19, 329-343.	1.6	53
33	The Ethics of Research with Human Subjects. International Library of Ethics, Law, and the New Medicine, 2018, , .	0.5	52
34	Strategies to Minimize Risks and Exploitation in Phase One Trials on Healthy Subjects*. American Journal of Bioethics, 2006, 6, W1-W13.	0.5	50
35	The commercialization of human stem cells: ethical and policy issues. Health Care Analysis, 2002, 10, 127-154.	1.4	49
36	The Distribution of Biomedical Research Resources and International Justice. Developing World Bioethics, 2004, 4, 42-57.	0.6	49

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37	Reproducibility and Research Integrity. Accountability in Research, 2017, 24, 116-123.	1.6	49
38	Balancing Scientific and Community Interests in Community-Based Participatory Research. Accountability in Research, 2010, 17, 198-210.	1.6	47
39	Patients as Research Partners; How to Value their Perceptions, Contribution and Labor?. Citizen Science: Theory and Practice, 2019, 4, .	0.6	45
40	Setting Biomedical Research Priorities: Justice, Science, and Public Participation. Kennedy Institute of Ethics Journal, 2001, 11, 181-204.	0.3	43
41	Scientific retractions and corrections related to misconduct findings. Journal of Medical Ethics, 2013, 39, 46-50.	1.0	43
42	Statistics, ethics, and research: An agenda for education and reform. Accountability in Research, 2000, 8, 163-188.	1.6	41
43	Misconduct and Misbehavior Related to Authorship Disagreements in Collaborative Science. Science and Engineering Ethics, 2020, 26, 1967-1993.	1.7	41
44	Policies and Initiatives Aimed at Addressing Research Misconduct in High-Income Countries. PLoS Medicine, 2013, 10, e1001406.	3.9	40
45	Balancing Open Science and Data Privacy in the Water Sciences. Water Resources Research, 2019, 55, 5202-5211.	1.7	40
46	The Moral Significance of the Therapy-Enhancement Distinction in Human Genetics. Cambridge Quarterly of Healthcare Ethics, 2000, 9, 365-377.	0.5	39
47	Disclosing Conflicts of Interest to Research Subjects: An Ethical and Legal Analysis. Accountability in Research, 2004, 11, 141-159.	1.6	39
48	Misconduct versus Honest Error and Scientific Disagreement. Accountability in Research, 2012, 19, 56-63.	1.6	39
49	Financial Interests and Research Bias. Perspectives on Science, 2000, 8, 255-285.	0.3	38
50	Urban Sprawl, Smart Growth, and Deliberative Democracy. American Journal of Public Health, 2010, 100, 1852-1856.	1.5	38
51	Making Open Science Work for Science and Society. Environmental Health Perspectives, 2019, 127, 75002.	2.8	38
52	DNA patents and scientific discovery and innovation: Assessing benefits and risks. Science and Engineering Ethics, 2001, 7, 29-62.	1.7	37
53	Do U.S. Research Institutions Meet or Exceed Federal Mandates for Instruction in Responsible Conduct of Research? A National Survey. Academic Medicine, 2012, 87, 1237-1242.	0.8	37
54	Conflict of Interest and the University. Accountability in Research, 2002, 9, 45-64.	1.6	36

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55	A National Registry for Healthy Volunteers in Phase 1 Clinical Trials. JAMA - Journal of the American Medical Association, 2011, 305, 1236.	3.8	35
56	DNA Patents and Human Dignity. Journal of Law, Medicine and Ethics, 2001, 29, 152-165.	0.4	34
57	Research Misconduct Policies of Scientific Journals. Accountability in Research, 2009, 16, 254-267.	1.6	34
58	Effect of impact factor and discipline on journal data sharing policies. Accountability in Research, 2019, 26, 139-156.	1.6	34
59	Exploitation in biomedical research. Theoretical Medicine and Bioethics, 2003, 24, 233-259.	0.4	32
60	Genetic modification and genetic determinism. Philosophy, Ethics, and Humanities in Medicine, 2006, 1, 9.	0.7	32
61	International Standards for Research Integrity: An Idea Whose Time has Come?. Accountability in Research, 2009, 16, 218-228.	1.6	32
62	Research Misconduct Policies of Social Science Journals and Impact Factor. Accountability in Research, 2010, 17, 79-84.	1.6	32
63	LIABILITY FOR INSTITUTIONAL REVIEW BOARDS. Journal of Legal Medicine, 2004, 25, 131-184.	0.4	30
64	Academic Research Record-Keeping: Best Practices for Individuals, Group Leaders, and Institutions. Academic Medicine, 2006, 81, 42-47.	0.8	30
65	A Clinical Service to Support the Return of Secondary Genomic Findings in Human Research. American Journal of Human Genetics, 2016, 98, 435-441.	2.6	29
66	Pesticide Testing on Human Subjects: Weighing Benefits and Risks. Environmental Health Perspectives, 2005, 113, 813-817.	2.8	28
67	Authorship policies of bioethics journals. Journal of Medical Ethics, 2011, 37, 424-428.	1.0	28
68	Participantsâ€™ responsibilities in clinical research. Journal of Medical Ethics, 2012, 38, 746-750.	1.0	28
69	Compensation for Research-Related Injuries, Ethical and Legal Issues. Journal of Legal Medicine, 2006, 27, 263-287.	0.4	27
70	Limits on risks for healthy volunteers in biomedical research. Theoretical Medicine and Bioethics, 2012, 33, 137-149.	0.4	27
71	Researchersâ€™ Perceptions of Ethical Authorship Distribution in Collaborative Research Teams. Science and Engineering Ethics, 2020, 26, 1995-2022.	1.7	27
72	Research Participation and Financial Inducements. American Journal of Bioethics, 2001, 1, 54-56.	0.5	26

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73	Ethics and Phishing Experiments. Science and Engineering Ethics, 2018, 24, 1241-1252.	1.7	26
74	Are DNA patents bad for medicine?. Health Policy, 2003, 65, 181-197.	1.4	25
75	Biosecurity and the Review and Publication of Dual-Use Research of Concern. Biosecurity and Bioterrorism, 2012, 10, 290-298.	1.2	25
76	H5N1 Avian Flu Research and the Ethics of Knowledge. Hastings Center Report, 2013, 43, 22-33.	0.7	25
77	Deception by Research Participants. New England Journal of Medicine, 2015, 373, 1192-1193.	13.9	25
78	HEALTH, JUSTICE, AND THE ENVIRONMENT. Bioethics, 2007, 21, 230-241.	0.7	24
79	Protecting third parties in human subjects research. IRB: Ethics & Human Research, 2006, 28, 1-7.	0.8	24
80	Using Drones to Study Human Beings: Ethical and Regulatory Issues. Science and Engineering Ethics, 2019, 25, 707-718.	1.7	23
81	Social epistemology and the ethics of research. Studies in History and Philosophy of Science Part A, 1996, 27, 565-586.	0.6	22
82	The Patient's Duty to Adhere to Prescribed Treatment: An Ethical Analysis. Journal of Medicine and Philosophy, 2005, 30, 167-188.	0.4	22
83	How Should Engineered Nanomaterials Be Regulated for Public and Environmental Health?. AMA Journal of Ethics, 2019, 21, E363-369.	0.4	22
84	Commentary: Fraudulent Human Embryonic Stem Cell Research in South Korea: Lessons Learned. Accountability in Research, 2006, 13, 101-109.	1.6	21
85	Research Subjects with Limited English Proficiency: Ethical and Legal Issues. Accountability in Research, 2006, 13, 157-177.	1.6	21
86	Institutional Conflict of Interest Policies at U.S. Academic Research Institutions. Academic Medicine, 2016, 91, 242-246.	0.8	21
87	Lessons Learned From the Childrenâ€™s Environmental Exposure Research Study. American Journal of Public Health, 2007, 97, 414-418.	1.5	20
88	The clinical investigator-subject relationship: a contextual approach. Philosophy, Ethics, and Humanities in Medicine, 2009, 4, 16.	0.7	20
89	Conflict of Interest and Funding Disclosure Policies of Environmental, Occupational, and Public Health Journals. Journal of Occupational and Environmental Medicine, 2017, 59, 28-33.	0.9	20
90	Survey of equal contributions in biomedical research publications. Accountability in Research, 2020, 27, 115-137.	1.6	20

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91	Strengthening the united statesâ€™ database protection laws: Balancing public access and private control. Science and Engineering Ethics, 2003, 9, 301-318.	1.7	19
92	Do informed consent documents matter?. Contemporary Clinical Trials, 2009, 30, 114-115.	0.8	19
93	Some reflections on evaluating institutional review board effectiveness. Contemporary Clinical Trials, 2015, 45, 261-264.	0.8	19
94	Conflict of Interest in Journal Peer Review. Toxicologic Pathology, 2018, 46, 112-114.	0.9	19
95	Paternalism and Utilitarianism in Research with Human Participants. Health Care Analysis, 2015, 23, 19-31.	1.4	17
96	Scientific Reproducibility, Human Error, and Public Policy. BioScience, 2015, 65, 5-6.	2.2	17
97	Burdensome Research Procedures in Trials: Why Less Is More. Journal of the National Cancer Institute, 2017, 109, .	3.0	17
98	Embryonic Stem Cell Patents and Human Dignity. Health Care Analysis, 2007, 15, 211-222.	1.4	16
99	Research Ethics Consultation at the National Institute of Environmental Health Sciences. American Journal of Bioethics, 2008, 8, 40-42.	0.5	16
100	Can Scientists Regulate the Publication of Dual Use Research?. Studies in Ethics, Law, and Technology, 2010, 4, .	0.3	16
101	Dual-Use Review Policies of Biomedical Research Journals. Biosecurity and Bioterrorism, 2011, 9, 49-54.	1.2	16
102	Examining the Social Benefits Principle in Research with Human Participants. Health Care Analysis, 2018, 26, 66-80.	1.4	16
103	A Troubled Tradition. American Scientist, 2011, 99, 24.	0.1	16
104	Evaluating the quality of information about alternatives to research participation in oncology consent forms. Contemporary Clinical Trials, 2010, 31, 18-21.	0.8	15
105	Editorial: Plagiarism: Words <u>and</u> Ideas. Accountability in Research, 2012, 19, 269-272.	1.6	15
106	Retracting Inconclusive Research: Lessons from the SÃ©ralini GM Maize Feeding Study. Journal of Agricultural and Environmental Ethics, 2015, 28, 621-633.	0.9	15
107	The Role of Intuition in Risk/Benefit Decision-Making in Human Subjects Research. Accountability in Research, 2017, 24, 1-29.	1.6	15
108	Value-entanglement and the integrity of scientific research. Studies in History and Philosophy of Science Part A, 2019, 75, 1-11.	0.6	15

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109	What is â€œDual Useâ€•Research? A Response to Miller and Selgelid. Science and Engineering Ethics, 2009, 15, 3-5.	1.7	14
110	Criteria for Authorship in Bioethics. American Journal of Bioethics, 2011, 11, 17-21.	0.5	14
111	Disclosure of Individualized Research Results: A Precautionary Approach. Accountability in Research, 2011, 18, 382-397.	1.6	14
112	Data Fabrication and Falsification and Empiricist Philosophy of Science. Science and Engineering Ethics, 2014, 20, 423-431.	1.7	14
113	Field Trials of Genetically Modified Mosquitoes and Public Health Ethics. American Journal of Bioethics, 2017, 17, 24-26.	0.5	14
114	Is it time to revise the definition of research misconduct?. Accountability in Research, 2019, 26, 123-137.	1.6	14
115	Bioterrorism and the Responsible Conduct of Biomedical Research. Drug Development Research, 2004, 63, 121-133.	1.4	13
116	Using electronic discussion boards to teach responsible conduct of research. Science and Engineering Ethics, 2005, 11, 617-630.	1.7	13
117	Genetics and personal responsibility for health. New Genetics and Society, 2014, 33, 113-125.	0.7	13
118	Editorial: Does RCR Education Make Students More Ethical, and Is This the Right Question to Ask?. Accountability in Research, 2014, 21, 211-217.	1.6	13
119	Paternalistic Food and Beverage Policies: A Response to Conly. Public Health Ethics, 2014, 7, 170-177.	0.4	13
120	Science and Money: Problems and Solutions. Journal of Microbiology and Biology Education, 2014, 15, 159-161.	0.5	13
121	Citizen Scientists as Human Subjects: Ethical Issues. Citizen Science: Theory and Practice, 2019, 4, .	0.6	13
122	Randomized controlled trials in environmental health research: ethical issues. Journal of Environmental Health, 2008, 70, 28-30.	0.5	13
123	ENVIRONMENTAL HEALTH RESEARCH ON HAZARDS IN THE HOME AND THE DUTY TO WARN. Bioethics, 2008, 22, 209-217.	0.7	12
124	Increasing the amount of payment to research subjects. Journal of Medical Ethics, 2008, 34, e14-e14.	1.0	12
125	Ethical Issues in Environmental Health Research Related to Public Health Emergencies: Reflections on the GuLF STUDY. Environmental Health Perspectives, 2015, 123, A227-31.	2.8	12
126	Conflicts of Interest in Scientific Research Related to Regulation or Litigation. The Journal of Philosophy, Science & Law, 2007, 7, 1-16.	0.3	11

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127	Data-Intensive Science and Research Integrity. Accountability in Research, 2017, 24, 344-358.	1.6	11
128	Institutional Conflicts of Interest in Academic Research. Science and Engineering Ethics, 2019, 25, 1661-1669.	1.7	11
129	Bias and Groupthink in Scienceâ€™s Peer-Review System. , 2020, , 99-113.		11
130	Social Benefits of Human Subjects Research. The American University Journal of Gender, Social Policy & the Law, 2008, 4, 1-7.	0.0	11
131	DNA Patents and Human Dignity. Journal of Law, Medicine and Ethics, 2001, 29, 152-165.	0.4	10
132	Genetic testing and primary care: a new ethic for a new setting. New Genetics and Society, 2003, 22, 245-256.	0.7	10
133	Direct-to-Consumer Genomics, Social Networking, and Confidentiality. American Journal of Bioethics, 2009, 9, 45-46.	0.5	10
134	Responsible Conduct in Nanomedicine Research: Environmental Concerns beyond the Common Rule. Journal of Law, Medicine and Ethics, 2012, 40, 848-855.	0.4	10
135	Standards of evidence for institutional review board decision-making. Accountability in Research, 2021, 28, 428-455.	1.6	10
136	Research on Environmental Health Interventions: Ethical Problems and Solutions. Accountability in Research, 2005, 12, 69-101.	1.6	9
137	The New EPA Regulations for Protecting Human Subjects: Haste Makes Waste. Hastings Center Report, 2007, 37, 17-21.	0.7	9
138	Perspective: Disclosing Hidden Sources of Funding. Academic Medicine, 2009, 84, 1226-1228.	0.8	9
139	Two unresolved issues in community engagement for field trials of genetically modified mosquitoes. Pathogens and Global Health, 2019, 113, 238-245.	1.0	9
140	Research-related injury compensation policies of U.S. research institutions. IRB: Ethics & Human Research, 2014, 36, 12-9.	0.8	9
141	Fair Drug Prices and the Patent System. Health Care Analysis, 2004, 12, 91-115.	1.4	8
142	Food and Beverage Policies and Public Health Ethics. Health Care Analysis, 2015, 23, 122-133.	1.4	8
143	What is Recklessness in Scientific Research? The Frank Sauer Case. Accountability in Research, 2017, 24, 497-502.	1.6	8
144	Environmental justice and climate change policies. Bioethics, 2022, 36, 735-741.	0.7	8

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145	Intentional Exposure Studies of Environmental Agents on Human Subjects: Assessing Benefits and Risks. Accountability in Research, 2007, 14, 35-55.	1.6	7
146	Beyond post-marketing research and MedWatch: Long-term studies of drug risks. Drug Design, Development and Therapy, 2007, Volume 1, 1-5.	2.0	7
147	Environmental Health Research and the Observerâ€™s Dilemma. Environmental Health Perspectives, 2009, 117, 1191-1194.	2.8	7
148	Conflict of Interest in Medical Research, Education, and Practice Institute of Medicine, Committee on Conflict of Interest in Medical Research, Education, and Practice, edited by Bernard Lo and Marilyn J. Field . Washington, DC:National Academies Press, 2009. 440 pp. ISBN: 978-0-309-13188-9, $54.95.ÂÂ. Environmental Health Perspectives, 2010, 118, .	2.8	7
149	Public Trust as a Policy Goal for Research With Human Subjects. American Journal of Bioethics, 2010, 10, 15-17.	0.5	7
150	Plagiarism among Collaborators. Accountability in Research, 2013, 20, 1-4.	1.6	7
151	Expanding the Scope of Responsible Conduct of Research Instruction. Accountability in Research, 2014, 21, 321-327.	1.6	7
152	Unequal treatment of human research subjects. Medicine, Health Care and Philosophy, 2015, 18, 23-32.	0.9	7
153	For the â€œgood of the labâ€: Insights from three focus groups concerning the ethics of managing a laboratory or research group. Accountability in Research, 2023, 30, 199-218.	1.6	7
154	Environmental Health Research Involving Human Subjects: Ethical Issues. Environmental Health Insights, 2008, 2, EHI.S892.	0.6	6
155	Practical and Political Problems With a Global Research Tax. American Journal of Bioethics, 2010, 10, 44-45.	0.5	6
156	Reopening Old Divisions. American Journal of Bioethics, 2011, 11, 19-21.	0.5	6
157	Promoting Public Trust: ESCROs Won't Fix the Problem of Stem Cell Tourism. American Journal of Bioethics, 2013, 13, 53-55.	0.5	6
158	Conflicts of interest policies for authors, peer reviewers, and editors of bioethics journals. AJOB Empirical Bioethics, 2018, 9, 194-205.	0.8	6
159	Proportionality in Public Health Regulation: The Case of Dietary Supplements. Food Ethics, 2018, 2, 1-16.	1.2	6
160	Institutional Review Board Oversight of Citizen Science Research Involving Human Subjects. American Journal of Bioethics, 2019, 19, 21-23.	0.5	6
161	Informed Consent, Understanding, and Trust. American Journal of Bioethics, 2021, 21, 61-63.	0.5	6
162	Oncology consent forms: failure to disclose off-site treatment availability. IRB: Ethics & Human Research, 2008, 30, 7-11.	0.8	6

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163	Research Subjects in Developing Nations and Vulnerability. American Journal of Bioethics, 2004, 4, 63-64.	0.5	5
164	Ethical Issues for Clinical Research Managers. Drug Information Journal, 2006, 40, 371-383.	0.5	5
165	Hidden Sources of Private Industry Funding. American Journal of Bioethics, 2008, 8, 60-61.	0.5	5
166	Moral Distress in Scientific Research. American Journal of Bioethics, 2016, 16, 13-15.	0.5	5
167	How U.S. research institutions are responding to the single Institutional Review Board mandate. Accountability in Research, 2018, 25, 340-349.	1.6	5
168	Stewardship of research resources. Accountability in Research, 2019, 26, 246-251.	1.6	5
169	Genomic research data: open vs. restricted access. IRB: Ethics & Human Research, 2010, 32, 1-6.	0.8	5
170	The need for international stem cell agreements. Nature Biotechnology, 2004, 22, 1207-1207.	9.4	4
171	What Are Reasonably Foreseeable Risks?. American Journal of Bioethics, 2013, 13, 29-30.	0.5	4
172	Scientific Realism and the Patent System. Journal for General Philosophy of Science, 2016, 47, 69-77.	0.7	4
173	Fostering Research Integrity. Accountability in Research, 2017, 24, 367-372.	1.6	4
174	Practical Problems Related to Health Research Funding Decisions. American Journal of Bioethics, 2018, 18, 21-22.	0.5	4
175	Freedom of Speech in Government Science. Issues in Science and Technology, 2008, 24, 31-34.	0.2	4
176	Coercion and the SATURN Study. American Journal of Bioethics, 2004, 4, 38-40.	0.5	3
177	Affirmative Action in Science and Engineering. Science and Education, 2005, 14, 75-93.	1.7	3
178	Reviews in Medical Ethics: The Ethics and Regulation of Research with Human Subjects, Carl Coleman, Jerry Menikoff, Jesse Goldner, and Nancy Dubler, eds., (LexisNexis) 2005. Journal of Law, Medicine and Ethics, 2006, 34, 465-466.	0.4	3
179	Response to Open Peer Commentaries on â€œTrans Fat Bans and Human Freedomâ€. American Journal of Bioethics, 2010, 10, W4-W5.	0.5	3
180	The ethics of sham surgery on research subjects with cognitive impairments that affect decision-making capacity. Contemporary Clinical Trials, 2010, 31, 407-410.	0.8	3

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181	A Study of Reliance Agreement Templates Used by U.S. Research Institutions. IRB: Ethics & Human Research, 2018, 40, 6-10.	0.8	3
182	Science and patents. Metascience, 2020, 29, 171-174.	0.1	3
183	Bioethics and Global Climate Change. Bioethics Forum, 2009, 39, 1.	0.2	3
184	Sex biases in subject selection: a survey of articles published in American medical journals. , 1999, 20, 245-260.		2
185	Closing Loopholes in the Federal Research Regulations: Some Practical Problems. American Journal of Bioethics, 2008, 8, 6-8.	0.5	2
186	Coercion as Subjection and the Institutional Review Board. American Journal of Bioethics, 2019, 19, 56-58.	0.5	2
187	Minor changes to previously approved research: a study of IRB policies. IRB: Ethics & Human Research, 2012, 34, 9-14.	0.8	2
188	Conflicts of interest at the NIH: no easy solution. Hastings Center Report, 2005, 35, 18-20.	0.7	2
189	Pain as a Folk Psychological Concept: A Clinical Perspective. Brain and Mind, 2000, 1, 193-207.	0.6	1
190	Making Sense of the Undue Burden Interpretation of Minimal Risk. American Journal of Bioethics, 2014, 14, 1-2.	0.5	1
191	The morality of patents on pre-implantation genetic diagnosis. Nature Biotechnology, 2014, 32, 319-320.	9.4	1
192	Bioethics and Climate Change: A Response to Macpherson and Valles. Bioethics, 2016, 30, 649-652.	0.7	1
193	Climate Change: Causes, Consequences, Policy, and Ethics. Public Health Ethics Analysis, 2016, , 47-58.	0.1	1
194	Commentary on Koplin and Wilkinson. Journal of Medical Ethics, 2019, 45, 449-450.	1.0	1
195	Precautionary Reasoning and the Precautionary Principle. The International Library of Bioethics, 2021, , 111-128.	0.1	1
196	Research Integrity. International Library of Ethics, Law, and the New Medicine, 2018, , 235-256.	0.5	1
197	Protecting Privacy and Confidentiality in Environmental Health Research. Ethics in Biology, Engineering & Medicine, 2010, 1, 285-291.	0.1	1
198	Moral Theory. International Library of Ethics, Law, and the New Medicine, 2018, , 53-85.	0.5	1

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199	Trust as a Foundation for Research with Human Subjects. International Library of Ethics, Law, and the New Medicine, 2018, , 87-111.	0.5	1
200	Geoengineering: An Idea Whose Time Has Come?. Journal of Earth Science & Climatic Change, 2011, S1, .	0.2	1
201	Are the new EPA regulations concerning intentional exposure studies involving children overprotective?. IRB: Ethics & Human Research, 2007, 29, 15-9.	0.8	1
202	Reply to Commentaries. Brain and Mind, 2000, 1, 233-235.	0.6	0
203	Terrorism and Intellectual Property Rights. AMA Journal of Ethics, 2004, 6, 224.	0.4	0
204	Pesticide Testing on Humans: Resnick and Portier Respond. Environmental Health Perspectives, 2005, 113, .	2.8	0
205	Parent-Investigators. JAMA - Journal of the American Medical Association, 2009, 301, 2159.	3.8	0
206	The Price of Precaution and the Ethics of Risk. Studies in Ethics, Law, and Technology, 2013, 7, .	0.3	0
207	Review of Rethinking the Ethics of Clinical Research. Studies in Ethics, Law, and Technology, 2013, 7, .	0.3	0
208	Waiving legal rights in research. Journal of Medical Ethics, 2014, 40, 475-478.	1.0	0
209	Ethics in Science. , 2014, , .		0
210	Addressing diversion effects. Journal of Law and the Biosciences, 2015, 2, 428-430.	0.8	0
211	Privacy and Confidentiality. International Library of Ethics, Law, and the New Medicine, 2018, , 149-163.	0.5	0
212	Difficulties with Applying a Strong Social Value Requirement to Clinical Research. Hastings Center Report, 2018, 48, 35-37.	0.7	0
213	Precautionary Reasoning and Moral Theory. The International Library of Bioethics, 2021, , 49-73.	0.1	0
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