

Daniel Strech

List of Publications by Year in descending order

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Version: 2024-02-01

109
papers

2,941
citations

172457

29
h-index

223800

46
g-index

167
all docs

167
docs citations

167
times ranked

3314
citing authors

#	ARTICLE	IF	CITATIONS
1	Extent of Non-Publication in Cohorts of Studies Approved by Research Ethics Committees or Included in Trial Registries. PLoS ONE, 2014, 9, e114023.	2.5	169
2	The Impact of Social Media on Medical Professionalism: A Systematic Qualitative Review of Challenges and Opportunities. Journal of Medical Internet Research, 2013, 15, e184.	4.3	117
3	How Physicians Allocate Scarce Resources at the Bedside: A Systematic Review of Qualitative Studies. Journal of Medicine and Philosophy, 2008, 33, 80-99.	0.8	111
4	How to write a systematic review of reasons. Journal of Medical Ethics, 2012, 38, 121-126.	1.8	108
5	Routinely collected data for randomized trials: promises, barriers, and implications. Trials, 2018, 19, 29.	1.6	98
6	Are physicians willing to ration health care? Conflicting findings in a systematic review of survey research. Health Policy, 2009, 90, 113-124.	3.0	73
7	The representation of patient experience and satisfaction in physician rating sites. A criteria-based analysis of English- and German-language sites. BMC Health Services Research, 2010, 10, 332.	2.2	71
8	Reasons Why Post-Trial Access to Trial Drugs Should, or Need not be Ensured to Research Participants: A Systematic Review. Public Health Ethics, 2011, 4, 160-184.	1.0	70
9	Collective agency and the concept of "publica"™ in public involvement: A practice-oriented analysis. BMC Medical Ethics, 2016, 17, 1.	2.4	70
10	Standards of practice in empirical bioethics research: towards a consensus. BMC Medical Ethics, 2018, 19, 68.	2.4	62
11	Systematic reviews of empirical bioethics. Journal of Medical Ethics, 2008, 34, 472-477.	1.8	61
12	Putting Public Health Ethics into Practice: A Systematic Framework. Frontiers in Public Health, 2015, 3, 23.	2.7	61
13	Value judgments in the analysis and synthesis of evidence. Journal of Clinical Epidemiology, 2008, 61, 521-524.	5.0	59
14	Preclinical efficacy studies in investigator brochures: Do they enable risk-benefit assessment?. PLoS Biology, 2018, 16, e2004879.	5.6	55
15	THE NEED FOR SYSTEMATIC REVIEWS OF REASONS. Bioethics, 2012, 26, 315-328.	1.4	54
16	The full spectrum of ethical issues in dementia care: systematic qualitative review. British Journal of Psychiatry, 2013, 202, 400-406.	2.8	51
17	Ethical Principles for Physician Rating Sites. Journal of Medical Internet Research, 2011, 13, e113.	4.3	51
18	Evidence-informed recommendations to reduce dissemination bias in clinical research: conclusions from the OPEN (Overcome failure to Publish nEgative fiNdings) project based on an international consensus meeting. BMJ Open, 2015, 5, e006666-e006666.	1.9	49

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19	Ethical issues in public health surveillance: a systematic qualitative review. BMC Public Health, 2017, 17, 295.	2.9	48
20	A template for broad consent in biobank research. Results and explanation of an evidence and consensus-based development process. European Journal of Medical Genetics, 2016, 59, 295-309.	1.3	47
21	3Rs missing: animal research without scientific value is unethical. BMJ Open Science, 2019, 33, .	1.7	47
22	Current state of ethics literature synthesis: a systematic review of reviews. BMC Medicine, 2016, 14, 152.	5.5	45
23	Result dissemination from clinical trials conducted at German university medical centers was delayed and incomplete. Journal of Clinical Epidemiology, 2019, 115, 37-45.	5.0	42
24	Current Practice of Public Involvement Activities in Biomedical Research and Innovation: A Systematic Qualitative Review. PLoS ONE, 2014, 9, e113274.	2.5	32
25	Access policies in biobank research: what criteria do they include and how publicly available are they? A cross-sectional study. European Journal of Human Genetics, 2017, 25, 293-300.	2.8	31
26	How Psychiatry Journals Support the Unbiased Translation of Clinical Research. A Cross-Sectional Study of Editorial Policies. PLoS ONE, 2013, 8, e75995.	2.5	30
27	Normative arguments and new solutions for the unbiased registration and publication of clinical trials. Journal of Clinical Epidemiology, 2012, 65, 276-281.	5.0	29
28	Publication rates in animal research. Extent and characteristics of published and non-published animal studies followed up at two German university medical centres. PLoS ONE, 2019, 14, e0223758.	2.5	29
29	Quality of ethical guidelines and ethical content in clinical guidelines: the example of end-of-life decision-making. Journal of Medical Ethics, 2011, 37, 390-396.	1.8	28
30	The spectrum of ethical issues in a Learning Health Care System: a systematic qualitative review. International Journal for Quality in Health Care, 2018, 30, 161-168.	1.8	27
31	Participatory improvement of a template for informed consent documents in biobank research - study results and methodological reflections. BMC Medical Ethics, 2017, 18, 78.	2.4	26
32	Animal Study Registries: Results from a Stakeholder Analysis on Potential Strengths, Weaknesses, Facilitators, and Barriers. PLoS Biology, 2016, 14, e2000391.	5.6	24
33	Evidence-based ethics – What it should be and what it shouldn't. BMC Medical Ethics, 2008, 9, 16.	2.4	23
34	Evidence-based health information from the users'™ perspective – a qualitative analysis. BMC Health Services Research, 2013, 13, 405.	2.2	23
35	Improving the trustworthiness, usefulness, and ethics of biomedical research through an innovative and comprehensive institutional initiative. PLoS Biology, 2020, 18, e3000576.	5.6	23
36	Dissemination Bias in Systematic Reviews of Animal Research: A Systematic Review. PLoS ONE, 2014, 9, e116016.	2.5	22

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37	Developments in the Frequency of Ratings and Evaluation Tendencies: A Review of German Physician Rating Websites. <i>Journal of Medical Internet Research</i> , 2017, 19, e299.	4.3	22
38	The full spectrum of ethical issues in the care of patients with ALS: a systematic qualitative review. <i>Journal of Neurology</i> , 2016, 263, 201-209.	3.6	21
39	Quality of Reporting of Randomized Controlled Trials of Pharmacologic Treatment of Bipolar Disorders. <i>Journal of Clinical Psychiatry</i> , 2011, 72, 1214-1221.	2.2	21
40	The bench is closer to the bedside than we think: Uncovering the ethical ties between preclinical researchers in translational neuroscience and patients in clinical trials. <i>PLoS Biology</i> , 2018, 16, e2006343.	5.6	20
41	The Public's Awareness of and Attitude Toward Research Biobanks – A Regional German Survey. <i>Frontiers in Genetics</i> , 2018, 9, 190.	2.3	20
42	Inclusion of Ethical Issues in Dementia Guidelines: A Thematic Text Analysis. <i>PLoS Medicine</i> , 2013, 10, e1001498.	8.4	19
43	Preclinical efficacy in therapeutic area guidelines from the U.S. Food and Drug Administration and the European Medicines Agency: a cross-sectional study. <i>British Journal of Pharmacology</i> , 2018, 175, 4229-4238.	5.4	19
44	Results dissemination from completed clinical trials conducted at German university medical centers remained delayed and incomplete. The 2014 –2017 cohort. <i>Journal of Clinical Epidemiology</i> , 2022, 144, 1-7.	5.0	19
45	Data protection-compliant broad consent for secondary use of health care data and human biosamples for (bio)medical research: Towards a new German national standard. <i>Journal of Biomedical Informatics</i> , 2022, 131, 104096.	4.3	19
46	When Choosing Wisely meets clinical practice guidelines. <i>Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen</i> , 2014, 108, 601-603.	0.9	18
47	What methods do reviews of normative ethics literature use for search, selection, analysis, and synthesis? In-depth results from a systematic review of reviews. <i>Systematic Reviews</i> , 2017, 6, 261.	5.3	18
48	Public Awareness and Use of German Physician Ratings Websites: Cross-Sectional Survey of Four North German Cities. <i>Journal of Medical Internet Research</i> , 2017, 19, e387.	4.3	18
49	The Role of Ethics Committees and Ethics Consultation in Allocation Decisions. <i>Medical Care</i> , 2010, 48, 821-826.	2.4	16
50	Practice variation across consent templates for biobank research. a survey of German biobanks. <i>Frontiers in Genetics</i> , 2013, 4, 240.	2.3	16
51	International requirements for consent in biobank research: qualitative review of research guidelines. <i>Journal of Medical Genetics</i> , 2014, 51, 773-781.	3.2	16
52	How can bedside rationing be justified despite coexisting inefficiency? The need for –benchmarks of efficiency–. <i>Journal of Medical Ethics</i> , 2014, 40, 89-93.	1.8	16
53	Bias in dissemination of clinical research findings: structured OPEN framework of what, who and why, based on literature review and expert consensus. <i>BMJ Open</i> , 2016, 6, e010024.	1.9	16
54	Current practices for access, compensation, and prioritization in biobanks. Results from an interview study. <i>European Journal of Human Genetics</i> , 2018, 26, 1572-1581.	2.8	16

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55	Applying for, reviewing and funding public health research in Germany and beyond. <i>Health Research Policy and Systems</i> , 2016, 14, 43.	2.8	14
56	Why are so few patients rating their physicians on German physician rating websites? A qualitative study. <i>BMC Health Services Research</i> , 2018, 18, 670.	2.2	14
57	Practice evaluation of biobank ethics and governance: current needs and future perspectives. <i>Journal of Medical Genetics</i> , 2019, 56, 176-185.	3.2	14
58	The Full Spectrum of Clinical Ethical Issues in Kidney Failure. Findings of a Systematic Qualitative Review. <i>PLoS ONE</i> , 2016, 11, e0149357.	2.5	14
59	Systematic and transparent inclusion of ethical issues and recommendations in clinical practice guidelines: a six-step approach. <i>Implementation Science</i> , 2014, 9, 184.	6.9	13
60	Participation rate or informed choice? Rethinking the European key performance indicators for mammography screening. <i>Health Policy</i> , 2014, 115, 100-103.	3.0	13
61	Ethical review of biobank research: Should RECs review each release of material from biobanks operating under an already-approved broad consent and data protection model?. <i>European Journal of Medical Genetics</i> , 2015, 58, 545-549.	1.3	13
62	An integrated conceptual framework for evaluating and improving "understanding"™ in informed consent. <i>Trials</i> , 2017, 18, 482.	1.6	13
63	The full spectrum of ethical issues in dementia research: findings of a systematic qualitative review. <i>BMC Medical Ethics</i> , 2021, 22, 32.	2.4	13
64	Do Public Involvement Activities in Biomedical Research and Innovation Recruit Representatively? A Systematic Qualitative Review. <i>Public Health Genomics</i> , 2016, 19, 193-202.	1.0	12
65	Zuclopenthixol dihydrochloride for schizophrenia. <i>The Cochrane Library</i> , 2005, , CD005474.	2.8	11
66	Lack of proportionality. Seven specifications of public interest that override post-approval commercial interests on limited access to clinical data. <i>Trials</i> , 2012, 13, 100.	1.6	11
67	Results dissemination of registered clinical trials across Polish academic institutions: a cross-sectional analysis. <i>BMJ Open</i> , 2020, 10, e034666.	1.9	11
68	Implementation of data access and use procedures in clinical data warehouses. A systematic review of literature and publicly available policies. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 157.	3.0	10
69	How factual do we want the facts? Criteria for a critical appraisal of empirical research for use in ethics. <i>Journal of Medical Ethics</i> , 2010, 36, 222-225.	1.8	9
70	Do Editorial Policies Support Ethical Research? A Thematic Text Analysis of Author Instructions in Psychiatry Journals. <i>PLoS ONE</i> , 2014, 9, e97492.	2.5	9
71	Clinical Ethics in Gabon: The Spectrum of Clinical Ethical Issues Based on Findings from In-Depth Interviews at Three Public Hospitals. <i>PLoS ONE</i> , 2015, 10, e0132374.	2.5	9
72	Investigator brochures for phase I/II trials lack information on the robustness of preclinical safety studies. <i>British Journal of Clinical Pharmacology</i> , 2020, 87, 2723-2731.	2.4	9

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73	Broad donor consent for human biobanks in Germany and Europe: a strategy to facilitate cross-border sharing and exchange of human biological materials and related data. <i>Journal of Laboratory Medicine</i> , 2019, 43, 291-299.	1.1	7
74	Details of risk-benefit communication in informed consent documents for phase I/II trials. <i>Clinical Trials</i> , 2021, 18, 71-80.	1.6	7
75	Results availability and timeliness of registered COVID-19 clinical trials: interim cross-sectional results from the DIRECCT study. <i>BMJ Open</i> , 2021, 11, e053096.	1.9	7
76	How to Evaluate Conflict of Interest Policies. <i>American Journal of Bioethics</i> , 2011, 11, 37-39.	0.9	6
77	Why the "Appraisal of Guidelines for Research and Evaluation" Instrument Can and Should Further Inform Ethics Policy Work. <i>American Journal of Bioethics</i> , 2012, 12, 25-27.	0.9	6
78	To overcome failure to publish negative findings: The OPEN project. <i>Maturitas</i> , 2013, 76, 111-112.	2.4	6
79	Did we describe what you meant? Findings and methodological discussion of an empirical validation study for a systematic review of reasons. <i>BMC Medical Ethics</i> , 2014, 15, 69.	2.4	6
80	Attitudes towards animal study registries and their characteristics: An online survey of three cohorts of animal researchers. <i>PLoS ONE</i> , 2020, 15, e0226443.	2.5	6
81	Results publications are inadequately linked to trial registrations: An automated pipeline and evaluation of German university medical centers. <i>Clinical Trials</i> , 2022, 19, 337-346.	1.6	6
82	Zuclopenthixol Dihydrochloride for Schizophrenia. <i>Schizophrenia Bulletin</i> , 2009, 35, 855-856.	4.3	5
83	Research Guideline Recommendations for Broad Consent Forms in Biobank Research and How They Are Currently Addressed in Practice. <i>American Journal of Bioethics</i> , 2015, 15, 60-63.	0.9	5
84	Ethical issues in obesity prevention for school children: a systematic qualitative review. <i>International Journal of Public Health</i> , 2017, 62, 981-988.	2.3	5
85	Off-label use, compassionate use und individuelle Heilversuche: ethische Implikationen zulassungs-überschreitender Arzneimittelanwendungen. , 2017, , 95-105.		4
86	Tracking the timely dissemination of clinical studies. Characteristics and impact of 10 tracking variables. <i>F1000Research</i> , 2018, 7, 1863.	1.6	4
87	Declaration of common standards for the preregistration of animal research "speeding up the scientific progress. , 2022, 1, .		4
88	The contribution and attitudes of research ethics committees to complete registration and non-selective reporting of clinical trials: A European survey. <i>Research Ethics</i> , 2016, 12, 123-136.	1.7	3
89	Web-based survey among animal researchers on publication practices and incentives for increasing publication rates. <i>PLoS ONE</i> , 2021, 16, e0250362.	2.5	3
90	Stakeholders'™ views on an institutional dashboard with metrics for responsible research. <i>PLoS ONE</i> , 2022, 17, e0269492.	2.5	3

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91	Ethics Reporting in Biospecimen and Genetic Research: Current Practice and Suggestions for Changes. PLoS Biology, 2016, 14, e1002521.	5.6	2
92	Ethics Literacy and "Ethics University": Two Intertwined Models for Public Involvement and Empowerment in Bioethics. Frontiers in Public Health, 2015, 3, 287.	2.7	2
93	Reporting of prior clinical studies in Investigator's Brochures did not adhere to the basic principles of evidence synthesis: a cross-sectional study. Journal of Clinical Epidemiology, 2021, 130, 87-95.	5.0	2
94	Robust preclinical evidence in somatic cell genome editing: A key driver of responsible and efficient therapeutic innovations. Drug Discovery Today, 2021, 26, 2238-2243.	6.4	2
95	Do German university medical centres promote robust and transparent research? A cross-sectional study of institutional policies. Health Research Policy and Systems, 2022, 20, 39.	2.8	2
96	Improved Evidence Will Support Sound Decision Making but Will Not Solve the Problem of Cost Containment in Oncology. Journal of Clinical Oncology, 2011, 29, 3943-3943.	1.6	1
97	Kostensensible Leitlinien als Priorisierungsinstrument. , 2011, , 75-98.		1
98	Public-Health-Ethik. , 2012, , 137-142.		1
99	Pandemien und Forschungsethik. Eine Ãbersicht zu zentralen Herausforderungen. , 2021, , 163-178.		1
100	42...Investigator's brochures: do they adhere to basic principles of evidence synthesis methods?. , 2019, , .		1
101	Which Public to Involve? More Reflection on Collective Agency and Sufficient Representativeness Is Needed. American Journal of Bioethics, 2014, 14, 31-33.	0.9	0
102	Input analysis for two public consultations on the EU Clinical Trials Regulation. Health Research Policy and Systems, 2016, 14, 69.	2.8	0
103	QualitÃt und Ethik "BeitrÃge zur guten Gesundheitsversorgung. Ethik in Der Medizin, 2017, 29, 183-185.	1.0	0
104	5. Ethik und rechtliche Fragen. , 2018, , 157-186.		0
105	Zur Abgrenzung zwischen Interessenkonflikten, Fehlverhalten und professioneller IntegritÃt. , 2011, , 81-87.		0
106	Systematic Reviews of Reasons in Public Health Ethics Literature: A Roadmap. Public Health Ethics Analysis, 2013, , 119-138.	0.4	0
107	Where Public Health Meets Ethics. Conceptual Foundations and Practical Challenges of Public Health. Public Health Ethics Analysis, 2013, , 5-23.	0.4	0
108	Umgang mit Mittelbegrenzung im Gesundheitswesen. , 2016, , 1-20.		0

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109	Umgang mit Mittelbegrenzung im Gesundheitswesen. , 2020, , 751-770.		0