## James M Dubois

List of Publications by Year in descending order

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279798 345221 100 1,880 23 36 citations h-index g-index papers 101 101 101 1632 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Ethics Education in U.S. Medical Schools. Academic Medicine, 2002, 77, 432-437.	1.6	124
2	Communication in pediatric oncology: State of the field and research agenda. Pediatric Blood and Cancer, 2018, 65, e26727.	1.5	83
3	Expanding controlled donation after the circulatory determination of death: statement from an international collaborative. Intensive Care Medicine, 2021, 47, 265-281.	8.2	80
4	Informed Consent to Research with Cognitively Impaired Adults: Transdisciplinary Challenges and Opportunities. Clinical Gerontologist, 2017, 40, 63-73.	2.2	67
5	Understanding Research Misconduct: A Comparative Analysis of 120 Cases of Professional Wrongdoing. Accountability in Research, 2013, 20, 320-338.	2.4	59
6	Communication in Pediatric Oncology: A Qualitative Study. Pediatrics, 2020, 146, .	2.1	52
7	Is it time to share qualitative research data?. Qualitative Psychology, 2018, 5, 380-393.	6.1	48
8	Sexual Violation of Patients by Physicians: A Mixed-Methods, Exploratory Analysis of 101 Cases. Sexual Abuse: Journal of Research and Treatment, 2019, 31, 503-523.	1.3	45
9	The Development and Assessment of an NIH-Funded Research Ethics Training Program. Academic Medicine, 2008, 83, 596-603.	1.6	41
10	Teaching and Assessing the Responsible Conduct of Research: A Delphi Consensus Panel Report. Journal of Research Administration, 2009, 40, 49-70.	0.3	40
11	Instruction in the Responsible Conduct of Research: An Inventory of Programs and Materials within CTSAs. Clinical and Translational Science, 2010, 3, 109-111.	3.1	39
12	Five Dimensions of Research Ethics: A Stakeholder Framework for Creating a Climate of Research Integrity. Academic Medicine, 2018, 93, 550-555.	1.6	37
13	Is Compliance a Professional Virtue of Researchers? Reflections on Promoting the Responsible Conduct of Research. Ethics and Behavior, 2004, 14, 383-395.	1.8	36
14	Knowing Your Limits: A Qualitative Study of Physician and Nurse Practitioner Perspectives on NP Independence in Primary Care. Journal of General Internal Medicine, 2017, 32, 284-290.	2.6	36
15	Serious Ethical Violations in Medicine: A Statistical and Ethical Analysis of 280 Cases in the United States From 2008–2016. American Journal of Bioethics, 2019, 19, 16-34.	0.9	36
16	Ethical issues in mental health research: the case for community engagement. Current Opinion in Psychiatry, 2011, 24, 208-214.	6.3	35
17	Restoring Balance: A Consensus Statement on the Protection of Vulnerable Research Participants. American Journal of Public Health, 2012, 102, 2220-2225.	2.7	35
18	Misconduct: Lessons from researcher rehab. Nature, 2016, 534, 173-175.	27.8	32

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19	The "Ought-Is―Problem: An Implementation Science Framework for Translating Ethical Norms Into Practice. American Journal of Bioethics, 2020, 20, 62-70.	0.9	30
20	Return of individual genetic results in a high-risk sample: enthusiasm and positive behavioral change. Genetics in Medicine, 2015, 17, 374-379.	2.4	29
21	APOL1 Genetic Testing in Living Kidney Transplant Donors. American Journal of Kidney Diseases, 2019, 74, 538-543.	1.9	28
22	The lab management practices of "Research Exemplars―that foster research rigor and regulatory compliance: A qualitative study of successful principal investigators. PLoS ONE, 2019, 14, e0214595.	2.5	27
23	Decisional burden among parents of children with cancer. Cancer, 2019, 125, 1365-1372.	4.1	27
24	Attitudes toward death criteria and organ donation among healthcare personnel and the general public. Progress in Transplantation, 2006, 16, 65-73.	0.7	27
25	Leading for research excellence and integrity: A qualitative investigation of the relationship-building practices of exemplary principal investigators. Accountability in Research, 2019, 26, 198-226.	2.4	26
26	The Ethics of Creating and Responding to Doubts about Death Criteria. Journal of Medicine and Philosophy, 2010, 35, 365-380.	0.8	25
27	Aligning Objectives and Assessment in Responsible Conduct of Research Instruction. Journal of Microbiology and Biology Education, 2014, 15, 108-116.	1.0	24
28	Professional Decision-Making in Research (PDR): The Validity of a New Measure. Science and Engineering Ethics, 2016, 22, 391-416.	2.9	24
29	Variation of <i>ApoL1</i> Testing Practices for Living Kidney Donors. Progress in Transplantation, 2020, 30, 22-28.	0.7	24
30	Navigating Decisional Discord: The Pediatrician's Role When Child and Parents Disagree. Pediatrics, 2017, 139, .	2.1	23
31	Communication interventions in adult and pediatric oncology: A scoping review and analysis of behavioral targets. PLoS ONE, 2019, 14, e0221536.	2.5	23
32	Environmental Factors Contributing to Wrongdoing in Medicine: A Criterion-Based Review of Studies and Cases. Ethics and Behavior, 2012, 22, 163-188.	1.8	22
33	Are Leadership and Management Essential for Good Research? An Interview Study of Genetic Researchers. Journal of Empirical Research on Human Research Ethics, 2016, 11, 408-423.	1.3	22
34	A Humble Task. Academic Medicine, 2013, 88, 924-928.	1.6	21
35	Emotional Communication in Advanced Pediatric Cancer Conversations. Journal of Pain and Symptom Management, 2020, 59, 808-817.e2.	1.2	21
36	Are we ready to share qualitative research data? Knowledge and preparedness among qualitative researchers, IRB members, and data repository curators. IASSIST Quarterly, 2020, 43, 1-23.	0.2	21

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37	Compliance Disengagement in Research: Development and Validation of a New Measure. Science and Engineering Ethics, 2016, 22, 965-988.	2.9	20
38	Parental Attitudes toward Artificial Intelligence-Driven Precision Medicine Technologies in Pediatric Healthcare. Children, 2020, 7, 145.	1.5	20
39	Parental views on communication between children and clinicians in pediatric oncology: a qualitative study. Supportive Care in Cancer, 2021, 29, 4957-4968.	2.2	19
40	Multilevel barriers to communication in pediatric oncology: Clinicians' perspectives. Cancer, 2021, 127, 2130-2138.	4.1	19
41	Research Participant Views regarding Qualitative Data Sharing. Ethics & Eth	0.9	18
42	Differences in preferences for models of consent for biobanks between Black and White women. Journal of Community Genetics, 2016, 7, 41-49.	1.2	17
43	The Professionalism and Integrity in Research Program: Description and Preliminary Outcomes. Academic Medicine, 2018, 93, 586-592.	1.6	17
44	The Development of a Taxonomy of Wrongdoing in Medical Practice and Research. American Journal of Preventive Medicine, 2012, 42, 89-98.	3.0	16
45	The Role of Culture and Acculturation in Researchers' Perceptions of Rules in Science. Science and Engineering Ethics, 2018, 24, 361-391.	2.9	15
46	Core Functions of Communication in Pediatric Medicine: an Exploratory Analysis of Parent and Patient Narratives. Journal of Cancer Education, 2020, 35, 256-263.	1.3	15
47	Content Analysis of Major Textbooks and Online Resources Used in Responsible Conduct of Research Instruction. American Journal of Bioethics Primary Research, 2011, 2, 42-46.	1.5	14
48	Making Professional Decisions in Research: Measurement and Key Predictors. Accountability in Research, 2016, 23, 288-308.	2.4	14
49	Interdependent functions of communication with adolescents and young adults in oncology. Pediatric Blood and Cancer, 2022, 69, e29588.	1.5	13
50	Does the public support organ donation using higher brain-death criteria?. Journal of Clinical Ethics, 2003, 14, 26-36.	0.3	13
51	Barriers and facilitators to qualitative data sharing in the United States: A survey of qualitative researchers. PLoS ONE, 2021, 16, e0261719.	2.5	13
52	Assessing the Need for a Research Ethics Remediation Program. Clinical and Translational Science, 2013, 6, 209-213.	3.1	12
53	Research Ethics during a Pandemic: A Call for Normative and Empirical Analysis. American Journal of Bioethics, 2020, 20, 82-84.	0.9	12
54	Assume It Will Break: Parental Perspectives on Negative Communication Experiences in Pediatric Oncology. JCO Oncology Practice, 2021, 17, e859-e871.	2.9	12

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55	Curricular priorities for business ethics in medical practice and research: recommendations from Delphi consensus panels. BMC Medical Education, 2014, 14, 235.	2.4	11
56	A Mixed-Method Analysis of Reports on 100 Cases of Improper Prescribing of Controlled Substances. Journal of Drug Issues, 2016, 46, 457-472.	1.2	11
57	The Attitudes of Females in Drug Court Toward Additional Safeguards in HIV Prevention Research. Prevention Science, 2009, 10, 345-352.	2.6	10
58	How do clinical research coordinators learn Good Clinical Practice? A mixed-methods study of factors that predict uptake of knowledge. Clinical Trials, 2020, 17, 166-175.	1.6	10
59	Enabling qualitative research data sharing using a natural language processing pipeline for deidentification: moving beyond HIPAA Safe Harbor identifiers. JAMIA Open, 2021, 4, ooab069.	2.0	10
60	What Counts as Empirical Research in Bioethics and Where Do We Find the Stuff?. American Journal of Bioethics, 2009, 9, 70-72.	0.9	9
61	Understanding the Severity of Wrongdoing in Health Care Delivery and Research: Lessons Learned From a Historiometric Study of 100 Cases. American Journal of Bioethics Primary Research, 2013, 4, 39-48.	1.5	9
62	Cultivating the Human Dimension in Research. Molecular Cell, 2018, 72, 207-210.	9.7	9
63	Multilevel barriers and facilitators of communication in pediatric oncology: A systematic review. Pediatric Blood and Cancer, 2022, 69, e29405.	1.5	9
64	Knowing versus doing: The value of behavioral change models for emotional communication in oncology. Patient Education and Counseling, 2019, 102, 2344-2348.	2.2	8
65	The National Institute of Allergy and Infectious Diseases Decision to Stop the Adaptive COVID-19 Trial. JACC Basic To Translational Science, 2020, 5, 645-647.	4.1	8
66	Exploring unnecessary invasive procedures in the United States: a retrospective mixed-methods analysis of cases from 2008-2016. Patient Safety in Surgery, 2017, 11, 30.	2.3	7
67	Validating curricular competencies in innovation and entrepreneurship for biomedical research trainees: A modified Delphi approach. Journal of Clinical and Translational Science, 2019, 3, 165-183.	0.6	7
68	Characteristics of uncertainty in advanced pediatric cancer conversations. Patient Education and Counseling, 2021, 104, 1066-1074.	2.2	7
69	Conflicting goals and obligations: Tensions affecting communication in pediatric oncology. Patient Education and Counseling, 2022, 105, 56-61.	2.2	7
70	Establishing the need and identifying goals for a curriculum in medical business ethics: a survey of students and residents at two medical centers in Missouri. BMC Research Notes, 2014, 7, 708.	1.4	6
71	Development and Preliminary Validation of a New Measure of Values in Scientific Work. Science and Engineering Ethics, 2018, 24, 393-418.	2.9	6
72	The Critical Portions of Carpal Tunnel Release, Ulnar Nerve Transposition, and Open Reduction and Internal Fixation of the Distal Part of the Radius. Journal of Bone and Joint Surgery - Series A, 2018, 100, e148.	3.0	6

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73	How are US institutions implementing the new key information requirement?. Journal of Clinical and Translational Science, 2020, 4, 365-369.	0.6	5
74	Navigating Complex, Ethical Problems in Professional Life: a Guide to Teaching SMART Strategies for Decision-Making. Journal of Academic Ethics, 2021, 19, 139-156.	2.2	5
75	Assessing the climate for research ethics in labs: Development and validation of a brief measure. Accountability in Research, 2022, 29, 2-17.	2.4	5
76	"Don't be afraid to speak up― Communication advice from parents and clinicians of children with cancer. Pediatric Blood and Cancer, 2021, 68, e29052.	1.5	5
77	Clinicians' Perspectives on the Functions of Communication in Pediatric Oncology. Journal of Palliative Medicine, 2021, 24, 1545-1549.	1.1	5
78	Introduction: Conflicting Interest in Medicine: Stories by Physicians on How Financing Affects Their Work. Narrative Inquiry in Bioethics, 2011, 1, 65-66.	0.1	4
79	What Explains Associations of Researchers' Nation of Origin and Scores on a Measure of Professional Decision-Making? Exploring Key Variables and Interpretation of Scores. Science and Engineering Ethics, 2019, 25, 1499-1530.	2.9	4
80	Attitudes toward Genomics and Precision Medicine. Journal of Clinical and Translational Science, 2021, 5, 1-31.	0.6	4
81	When organ donors are still patients: is premortem use of heparin ethically acceptable?. American Journal of Critical Care, 2007, 16, 396-400.	1.6	4
82	Ethical, regulatory, and practical barriers to COVID-19 research: A stakeholder-informed inventory of concerns. PLoS ONE, 2022, 17, e0265252.	2.5	4
83	Racial and ethnic disparities in communication study enrollment for young people with cancer: A descriptive analysis of the literature. Patient Education and Counseling, 2022, 105, 2067-2073.	2.2	4
84	Organ Transplantation: An Ethical Road Map. The National Catholic Bioethics Quarterly, 2002, 2, 413-453.	0.0	3
85	The Biomedical Ethics Ontology Proposal: Excellent Aims, Questionable Methods. Journal of Empirical Research on Human Research Ethics, 2009, 4, 59-62.	1.3	3
86	Professional decision-making in medicine: Development of a new measure and preliminary evidence of validity. PLoS ONE, 2020, 15, e0228450.	2.5	3
87	Impact of education on <i>APOL1</i> testing attitudes among prospective living kidney donors. Clinical Transplantation, 2022, 36, e14516.	1.6	3
88	Improving Kidney Disease Research in the Black Community: The Essential Role of Black Voices in the APOLLO Study. American Journal of Kidney Diseases, 2022, 79, 750-753.	1.9	3
89	A Content Analysis of 100 Qualitative Health Research Articles to Examine Researcher-Participant Relationships and Implications for Data Sharing. International Journal of Qualitative Methods, The, 2022, 21, 160940692211050.	2.8	3
90	Universal Ethical Principles in a Diverse Universe: A Commentary on Monshi and Zieglmayer's Case Study. Ethics and Behavior, 2004, 14, 313-319.	1.8	2

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91	Physician Decision Making and the Web of Influence. American Journal of Bioethics, 2017, 17, 24-26.	0.9	2
92	Assessing clinical research coordinator knowledge of good clinical practice: An evaluation of the state of the art and a test validation study. Journal of Clinical and Translational Science, 2020, 4, 141-145.	0.6	2
93	Collective Apathy and Racial Health Disparities in the USA: the Need for Empathy-Building and Examples of Positive Change. Journal of General Internal Medicine, 2021, 36, 2123-2124.	2.6	2
94	Perceived barriers to assessing understanding and appreciation of informed consent in clinical trials: A mixed-method study. Journal of Clinical and Translational Science, 2021, 5, e164.	0.6	2
95	From Research to Clinical Practice: Ethical Issues with Neurotechnology and Industry Relationships. AJOB Neuroscience, 2020, 11, 210-212.	1.1	1
96	Development of a Resource Guide to Help Patients Receive Appropriate Care. Journal of Health Care for the Poor and Underserved, 2021, 32, 2249-2257.	0.8	1
97	Ethical Challenges in the Commercialization of Neurotechnology: Contending with Competing Priorities. AJOB Neuroscience, 2022, 13, 60-62.	1.1	1
98	Instilling integrity. Science, 2016, 354, 1242-1242.	12.6	0
99	Protecting Patients from Egregious Wrongdoing by Physicians: Consensus Recommendations from State Medical Board Members and Staff. Journal of Medical Regulation, 2021, 107, 5-18.	0.4	0
100	The landscape of dialogue. The National Catholic Bioethics Quarterly, 2004, 4, 448.	0.0	0