

Kris Dierickx

List of Publications by Year in descending order

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Version: 2024-02-01

124
papers

3,049
citations

172457

29
h-index

206112

48
g-index

128
all docs

128
docs citations

128
times ranked

2736
citing authors

#	ARTICLE	IF	CITATIONS
1	THE BIRTH OF THE EMPIRICAL TURN IN BIOETHICS. <i>Bioethics</i> , 2005, 19, 49-71.	1.4	187
2	Genetic testing in asymptomatic minors. <i>European Journal of Human Genetics</i> , 2009, 17, 711-719.	2.8	167
3	To tell or not to tell? A systematic review of ethical reflections on incidental findings arising in genetics contexts. <i>European Journal of Human Genetics</i> , 2013, 21, 248-255.	2.8	146
4	Carrier testing in minors: a systematic review of guidelines and position papers. <i>European Journal of Human Genetics</i> , 2006, 14, 133-138.	2.8	100
5	Research integrity: nine ways to move from talk to walk. <i>Nature</i> , 2020, 586, 358-360.	27.8	96
6	Review of national research ethics regulations and guidelines in Middle Eastern Arab countries. <i>BMC Medical Ethics</i> , 2012, 13, 34.	2.4	88
7	What is the role of empirical research in bioethical reflection and decision-making? An ethical analysis. <i>Medicine, Health Care and Philosophy</i> , 2004, 7, 41-53.	1.8	83
8	A prospective study of the clinical utility of prenatal chromosomal microarray analysis in fetuses with ultrasound abnormalities and an exploration of a framework for reporting unclassified variants and risk factors. <i>Genetics in Medicine</i> , 2014, 16, 469-476.	2.4	66
9	Genetic testing and counseling in the case of an autism diagnosis: A caregivers perspective. <i>European Journal of Medical Genetics</i> , 2016, 59, 452-458.	1.3	64
10	The return of individual research findings in paediatric genetic research. <i>Journal of Medical Ethics</i> , 2011, 37, 179-183.	1.8	63
11	Developing a policy for paediatric biobanks: principles for good practice. <i>European Journal of Human Genetics</i> , 2013, 21, 2-7.	2.8	63
12	Ethical Aspects of Tissue Engineering: A Review. <i>Tissue Engineering - Part B: Reviews</i> , 2008, 14, 367-375.	4.8	62
13	Heterogeneity in European Research Integrity Guidance. <i>Journal of Empirical Research on Human Research Ethics</i> , 2014, 9, 79-90.	1.3	57
14	Shooting a moving target. Researching autism genes: An interview study with professionals. <i>European Journal of Medical Genetics</i> , 2016, 59, 32-38.	1.3	53
15	Minors and Informed Consent: A Comparative Approach. <i>European Journal of Health Law</i> , 2007, 14, 21-46.	0.2	49
16	What Do the Various Principles of Justice Mean Within the Concept of Benefit Sharing?. <i>Journal of Bioethical Inquiry</i> , 2016, 13, 281-293.	1.5	49
17	AUTHOR, CONTRIBUTOR OR JUST A SIGNER? A QUANTITATIVE ANALYSIS OF AUTHORSHIP TRENDS IN THE FIELD OF BIOETHICS. <i>Bioethics</i> , 2006, 20, 213-220.	1.4	48
18	Children, biobanks and the scope of parental consent. <i>European Journal of Human Genetics</i> , 2011, 19, 735-739.	2.8	48

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19	Children and biobanks: a review of the ethical and legal discussion. Human Genetics, 2011, 130, 403-413.	3.8	46
20	Biological sample collections from minors for genetic research: a systematic review of guidelines and position papers. European Journal of Human Genetics, 2009, 17, 979-990.	2.8	42
21	Attitudes regarding predictive genetic testing in minors: A survey of European clinical geneticists. American Journal of Medical Genetics, Part C: Seminars in Medical Genetics, 2008, 148C, 78-83.	1.6	41
22	Predictive genetic testing in minors for adult-onset genetic diseases. Mount Sinai Journal of Medicine, 2008, 75, 287-296.	1.9	41
23	Genetic research on stored tissue samples from minors: A systematic review of the ethical literature. American Journal of Medical Genetics, Part A, 2009, 149A, 2346-2358.	1.2	40
24	Principles guiding embryo selection following genome-wide haplotyping of preimplantation embryos. Human Reproduction, 2017, 32, 687-697.	0.9	40
25	Evidence-based medicine and its role in ethical decision-making. Journal of Evaluation in Clinical Practice, 2006, 12, 306-311.	1.8	38
26	Disclosing incidental findings in genetics contexts: A review of the empirical ethical research. European Journal of Medical Genetics, 2013, 56, 529-540.	1.3	38
27	Secondary variants “in defense of a more fitting term in the incidental findings debate. European Journal of Human Genetics, 2013, 21, 1331-1334.	2.8	37
28	Double Trouble: Preventive Genomic Sequencing and the Case of Minors. American Journal of Bioethics, 2015, 15, 30-31.	0.9	33
29	Review of the Ethical Issues of a Biomarker-Based Diagnoses in the Early Stage of Alzheimer’s Disease. Journal of Bioethical Inquiry, 2018, 15, 219-230.	1.5	33
30	Scientists Still Behaving Badly? A Survey Within Industry and Universities. Science and Engineering Ethics, 2018, 24, 1697-1717.	2.9	33
31	European Universities’ Guidance on Research Integrity and Misconduct. Journal of Empirical Research on Human Research Ethics, 2017, 12, 33-44.	1.3	32
32	Attitudes regarding carrier testing in incompetent children: a survey of European clinical geneticists. European Journal of Human Genetics, 2007, 15, 1211-1217.	2.8	30
33	Educating PhD Students in Research Integrity in Europe. Science and Engineering Ethics, 2021, 27, 5.	2.9	30
34	Research integrity codes of conduct in Europe: Understanding the divergences. Bioethics, 2021, 35, 414-428.	1.4	29
35	Access to human tissues for research and product development. EMBO Reports, 2015, 16, 557-562.	4.5	28
36	Benefit sharing: an exploration on the contextual discourse of a changing concept. BMC Medical Ethics, 2013, 14, 36.	2.4	27

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37	How international is bioethics? A quantitative retrospective study. BMC Medical Ethics, 2006, 7, 1.	2.4	26
38	A fair share for the orphans: ethical guidelines for a fair distribution of resources within the bounds of the 10-year-old European Orphan Drug Regulation: Figure 1. Journal of Medical Ethics, 2012, 38, 148-153.	1.8	26
39	A Critical Assessment of the Directive on Tissue Engineering of the European Union. Tissue Engineering, 2007, 13, 667-672.	4.6	25
40	Amnestic MCI patients' experiences after disclosure of their amyloid PET result in a research context. Alzheimer's Research and Therapy, 2017, 9, 92.	6.2	25
41	Collecting and characterizing existing and freely accessible research integrity educational resources. Accountability in Research, 2020, 27, 195-211.	2.4	24
42	The ethics of complexity. Genetics and autism, a literature review. American Journal of Medical Genetics Part B: Neuropsychiatric Genetics, 2016, 171, 305-316.	1.7	23
43	Patient rights in EU Member States after the ratification of the Convention on Human Rights and Biomedicine. Health Policy, 2007, 83, 223-235.	3.0	21
44	Risks, Benefits, Solidarity: A Framework for the Participation of Children in Genetic Biobank Research. Journal of Pediatrics, 2011, 158, 842-848.	1.8	21
45	Scientific Misconduct: Also an Issue in Nursing Science?. Journal of Nursing Scholarship, 2014, 46, 271-280.	2.4	21
46	Carrier testing in minors: conflicting views. Nature Reviews Genetics, 2007, 8, 828-828.	16.3	20
47	Ethical principles and legal requirements for pediatric research in the EU: an analysis of the European normative and legal framework surrounding pediatric clinical trials. European Journal of Pediatrics, 2009, 168, 1225-1234.	2.7	20
48	The communication of secondary variants: interviews with parents whose children have undergone array-CGH testing. Clinical Genetics, 2014, 86, 207-216.	2.0	20
49	Confidentiality, Informed Consent, and Children's Participation in Research Involving Stored Tissue Samples: Interviews with Medical Professionals from the Middle East. Narrative Inquiry in Bioethics, 2015, 5, 53-66.	0.1	19
50	Amnestic MCI Patients' Perspectives toward Disclosure of Amyloid PET Results in a Research Context. Neuroethics, 2017, 10, 281-297.	2.8	19
51	Perceptions of research integrity and the Chinese situation: In-depth interviews with Chinese biomedical researchers in Europe. Accountability in Research, 2019, 26, 405-426.	2.4	19
52	Perceptions of plagiarism by biomedical researchers: an online survey in Europe and China. BMC Medical Ethics, 2020, 21, 44.	2.4	19
53	Electronic discussion forums in medical ethics education: the impact of didactic guidelines and netiquette. Medical Education, 2007, 41, 711-717.	2.1	18
54	WHAT DO ISLAMIC INSTITUTIONAL FATWAS SAY ABOUT MEDICAL AND RESEARCH CONFIDENTIALITY AND BREACH OF CONFIDENTIALITY?. Developing World Bioethics, 2012, 12, 104-112.	0.9	18

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55	Biobanks: Oversight Offers Protection. <i>Science</i> , 2009, 326, 798-799.	12.6	17
56	When "sperm" becomes "donor": Transitions in parents' views of the sperm donor. <i>Human Fertility</i> , 2014, 17, 269-277.	1.7	17
57	Attitudes toward medical and genetic confidentiality in the Saudi research biobank: An exploratory survey. <i>International Journal of Medical Informatics</i> , 2016, 87, 84-90.	3.3	17
58	Developing Countries and Bioethical Research. <i>New England Journal of Medicine</i> , 2005, 353, 852-853.	27.0	16
59	Attitudes towards predictive genetic testing in minors for familial breast cancer: A systematic review. <i>Critical Reviews in Oncology/Hematology</i> , 2007, 64, 173-181.	4.4	16
60	Regulating trust in pediatric clinical trials. <i>Medicine, Health Care and Philosophy</i> , 2008, 11, 439-444.	1.8	16
61	Informing participants in clinical trials with ex vivo human tissue-engineered products: what to tell and how to tell it?. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2008, 2, 236-241.	2.7	16
62	Implications of an Autism Spectrum Disorder Diagnosis: An Interview Study of How Physicians Experience the Diagnosis in a Young Child. <i>Journal of Clinical Medicine</i> , 2018, 7, 348.	2.4	16
63	Integrity in Biomedical Research: A Systematic Review of Studies in China. <i>Science and Engineering Ethics</i> , 2019, 25, 1271-1301.	2.9	16
64	Is tissue engineering a new paradigm in medicine? Consequences for the ethical evaluation of tissue engineering research. <i>Medicine, Health Care and Philosophy</i> , 2009, 12, 459-467.	1.8	15
65	Carrier screening: look before you leap: Carrier screening for type 1 Gaucher disease: difficult questions. <i>European Journal of Human Genetics</i> , 2008, 16, 139-140.	2.8	14
66	Integrity Training: Conflicting Practices. <i>Science</i> , 2013, 340, 1403-1403.	12.6	14
67	Focus group discussions on secondary variants and next-generation sequencing technologies. <i>European Journal of Medical Genetics</i> , 2015, 58, 249-257.	1.3	14
68	From information to follow-up: Ethical recommendations to facilitate the disclosure of amyloid PET scan results in a research setting. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2018, 4, 243-251.	3.7	13
69	Human dignity and human tissue: a meaningful ethical relationship?. <i>Journal of Medical Ethics</i> , 2011, 37, 552-556.	1.8	12
70	Why genomics shouldn't get too personal: In favor of filters. <i>American Journal of Medical Genetics, Part A</i> , 2012, 158A, 2641-2642.	1.2	12
71	How do Chinese universities address research integrity and misconduct? A review of university documents. <i>Developing World Bioethics</i> , 2019, 19, 64-75.	0.9	12
72	The <sc>TOTAL</sc> trial dilemma: A survey among professionals on equipoise regarding fetal therapy for severe congenital diaphragmatic hernia. <i>Prenatal Diagnosis</i> , 2021, 41, 179-189.	2.3	12

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73	Ethics of Research Biobanks: Islamic Perspectives. Biopreservation and Biobanking, 2018, 16, 179-185.	1.0	11
74	Stakeholders' perspectives on research integrity training practices: a qualitative study. BMC Medical Ethics, 2021, 22, 67.	2.4	11
75	An Exploratory Survey on the Views of European Tissue Engineers Concerning the Ethical Issues of Tissue Engineering Research. Tissue Engineering - Part B: Reviews, 2009, 15, 241-247.	4.8	10
76	Research integrity in China: precautions when searching the Chinese literature. Scientometrics, 2017, 110, 1011-1016.	3.0	10
77	Stakeholders' Views on Early Diagnosis for Alzheimer's Disease, Clinical Trial Participation and Amyloid PET Disclosure: A Focus Group Study. Journal of Bioethical Inquiry, 2019, 16, 45-59.	1.5	10
78	Forensic DNA databases: genetic testing as a societal choice. Journal of Medical Ethics, 2010, 36, 319-320.	1.8	9
79	Ethical signposts for clinical geneticists in secondary variant and incidental finding disclosure discussions. Medicine, Health Care and Philosophy, 2015, 18, 361-370.	1.8	9
80	Return of Research Results in the Saudi Biobank: An Exploratory Survey. Genetic Testing and Molecular Biomarkers, 2017, 21, 166-170.	0.7	9
81	Physician View and Experience of the Diagnosis of Autism Spectrum Disorder in Young Children. Frontiers in Psychiatry, 2019, 10, 372.	2.6	9
82	Do we achieve anything by teaching research integrity to starting PhD students?. Humanities and Social Sciences Communications, 2021, 8, .	2.9	9
83	The use of stored tissue samples from minors for genetic research: interviews with professionals. New Genetics and Society, 2010, 29, 329-342.	1.2	8
84	The Many Moral Matters of Organoid Models: A systematic review of reasons. Medicine, Health Care and Philosophy, 2022, 25, 545-560.	1.8	8
85	Ethical and Regulatory Issues in Pediatric Research Supporting the Non-Clinical Application of fMR Imaging. American Journal of Bioethics, 2009, 9, 21-23.	0.9	7
86	Frontline ethical issues in pediatric clinical research: ethical and regulatory aspects of seven current bottlenecks in pediatric clinical research. European Journal of Pediatrics, 2010, 169, 1541-1548.	2.7	7
87	Differing Perceptions Concerning Research Integrity Between Universities and Industry: A Qualitative Study. Science and Engineering Ethics, 2018, 24, 1421-1436.	2.9	7
88	Cultures and cures: neurodiversity and brain organoids. BMC Medical Ethics, 2021, 22, 61.	2.4	7
89	Virtue-based ethics and integrity of research: train-the-trainer programme for upholding the principles and practices of the European Code of Conduct for Research Integrity (VIRT2UE). Research Ideas and Outcomes, 0, 7, .	1.0	7
90	Why eight EU Member States signed, but not yet ratified the Convention for Human Rights and Biomedicine. Health Policy, 2008, 86, 222-233.	3.0	6

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91	The Implementation of Directive 2001/20/EC into Belgian Law and the Specific Provisions on Pediatric Research. <i>European Journal of Health Law</i> , 2008, 15, 153-161.	0.2	6
92	The use of diagnostic collections of DNA for research: Interviews at the eight Belgian centers for human genetics. <i>European Journal of Medical Genetics</i> , 2010, 53, 274-279.	1.3	6
93	Ethical issues surrounding the provider initiated opt â€œ Out prenatal HIV screening practice in Sub â€œ Saharan Africa: a literature review. <i>BMC Medical Ethics</i> , 2015, 16, 73.	2.4	6
94	Viewing benefit sharing in global health research through the lens of Aristotelian justice. <i>Journal of Medical Ethics</i> , 2017, 43, 417-421.	1.8	6
95	What criteria are used in the investigation of alleged cases of research misconduct?. <i>Accountability in Research</i> , 2023, 30, 109-131.	2.4	6
96	Reverse mentoring to enhance research integrity climate. <i>BMC Research Notes</i> , 2022, 15, .	1.4	6
97	The importance of the values attached to cells for a good informed consent procedure in cell donation for tissue engineering purposes. <i>Cell and Tissue Banking</i> , 2009, 10, 293-299.	1.1	5
98	Diversified harmony: Supranational and domestic regulation of pediatric clinical trials in the European Union. <i>Journal of Cystic Fibrosis</i> , 2011, 10, S183-S198.	0.7	5
99	Trust and professionalism in science: medical codes as a model for scientific negligence?. <i>BMC Medical Ethics</i> , 2021, 22, 45.	2.4	5
100	Pediatric Research Ethics: Islamic Perspectives. <i>British Journal of Medicine and Medical Research</i> , 2015, 5, 1158-1168.	0.2	5
101	Incidental findings in forensics: are we sure that it is a question easy to deal with?. <i>International Journal of Legal Medicine</i> , 2021, 135, 591-592.	2.2	4
102	Health, Human Right, and Health Inequalities: Alternative Concepts in Placing Health Research as Justice for Global Health. <i>American Journal of Bioethics</i> , 2012, 12, 42-44.	0.9	3
103	Participation in biobanks for research by incapacitated adults: review and discussion of current guidelines. <i>International Journal of Geriatric Psychiatry</i> , 2014, 29, 670-681.	2.7	3
104	Ethics of childrenâ€™s participation in a Saudi biobank: an exploratory survey. <i>Genetics in Medicine</i> , 2016, 18, 806-813.	2.4	3
105	New Frontiers and Old Challenges: How to Manage Incidental Findings When Forensic Diagnosis Goes Beyond. <i>Diagnostics</i> , 2020, 10, 731.	2.6	3
106	How do healthcare professionals respond to ethical challenges regarding information management? A review of empirical studies. <i>Global Bioethics</i> , 2021, 32, 67-84.	1.5	3
107	What are the limits of the duty of care? The case of clinical genetics. <i>Personalized Medicine</i> , 2008, 5, 101-104.	1.5	2
108	Access to investigational medicinal products for minors in Europe: ethical and regulatory issues in negotiating children's access to investigational medicines. <i>Journal of Medical Ethics</i> , 2010, 36, 791-794.	1.8	2

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109	One Size That Could Fit All: IRBs Joint Review Collaboration as the Key to Addressing the Challenges of Multinational Research Review Involving Resource-Poor Countries. American Journal of Bioethics, 2014, 14, 15-17.	0.9	2
110	Benefit sharing in the revised Indian National Ethical Guidelines for Biomedical and Health Research Involving Human Participants. Indian Journal of Medical Ethics, 2018, 3, 204-209.	0.4	2
111	How do healthcare professionals manage ethical challenges regarding information in healthcare professional/patient clinical interactions? A review of concept- or argument-based articles and case analyses. South African Journal of Bioethics and Law, 2017, 10, 75.	0.2	2
112	EnTIRE: Mapping Normative Frameworks for ETHics and Integrity of REsearch. Research Ideas and Outcomes, 0, 7, .	1.0	2
113	Maternal-Fetal Therapy: The (Psycho)Social Dilemma. American Journal of Bioethics, 2022, 22, 63-65.	0.9	2
114	The use of cells from cystic fibrosis patients in research. Journal of Cystic Fibrosis, 2004, 3, 197-200.	0.7	1
115	Empirical Ethics: The “Missing Link” in Incidental Findings Recommendations. American Journal of Bioethics, 2014, 14, 31-33.	0.9	1
116	Parents’s™ multi-layered expectations when requesting an Autism Spectrum Disorder assessment of their young child: an in-depth interview study. BMC Psychiatry, 2020, 20, 440.	2.6	1
117	Informed consent when donating cells for the production of human tissue engineered products. , 2011, , 149-158.		1
118	The Embassy of Good Science “a community driven initiative to promote ethics and integrity in research. Open Research Europe, 0, 2, 27.	2.0	1
119	Blood is Thicker than Water, or is It? The Possible Role of Stepparents in Pediatric Decision Making. American Journal of Bioethics, 2022, 22, 29-30.	0.9	1
120	Christelijke Ethiek En De Geest Van Het Kapitalisme. Bijdragen, 1996, 57, 158-188.	0.1	0
121	[P4“478]: AMNESTIC MCI PATIENTS’S™ EXPERIENCES AFTER DISCLOSURE OF THE AMYLOID PET RESULT IN A RESEARCH CONTEXT. Alzheimer's and Dementia, 2017, 13, P1517.	0.8	0
122	Biobanking. , 2015, , 1-9.		0
123	Biobanking. , 2016, , 256-263.		0
124	Ethics of Screening. , 2011, , 368-378.		0