

# Kris Dierickx

## List of Publications by Year in descending order

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124  
papers

3,049  
citations

172443

29  
h-index

206102

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. <i>Human Genetics</i> , 2011, 130, 403-413.	3.8	46
20	Biological sample collections from minors for genetic research: a systematic review of guidelines and position papers. <i>European Journal of Human Genetics</i> , 2009, 17, 979-990.	2.8	42
21	Attitudes regarding predictive genetic testing in minors: A survey of European clinical geneticists. <i>American Journal of Medical Genetics, Part C: Seminars in Medical Genetics</i> , 2008, 148C, 78-83.	1.6	41
22	Predictive genetic testing in minors for adult-onset genetic diseases. <i>Mount Sinai Journal of Medicine</i> , 2008, 75, 287-296.	1.9	41
23	Genetic research on stored tissue samples from minors: A systematic review of the ethical literature. <i>American Journal of Medical Genetics, Part A</i> , 2009, 149A, 2346-2358.	1.2	40
24	Principles guiding embryo selection following genome-wide haplotyping of preimplantation embryos. <i>Human Reproduction</i> , 2017, 32, 687-697.	0.9	40
25	Evidence-based medicine and its role in ethical decision-making. <i>Journal of Evaluation in Clinical Practice</i> , 2006, 12, 306-311.	1.8	38
26	Disclosing incidental findings in genetics contexts: A review of the empirical ethical research. <i>European Journal of Medical Genetics</i> , 2013, 56, 529-540.	1.3	38
27	Secondary variants “in defense of a more fitting term in the incidental findings debate. <i>European Journal of Human Genetics</i> , 2013, 21, 1331-1334.	2.8	37
28	Double Trouble: Preventive Genomic Sequencing and the Case of Minors. <i>American Journal of Bioethics</i> , 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. <i>Journal of Bioethical Inquiry</i> , 2018, 15, 219-230.	1.5	33
30	Scientists Still Behaving Badly? A Survey Within Industry and Universities. <i>Science and Engineering Ethics</i> , 2018, 24, 1697-1717.	2.9	33
31	European Universities’ Guidance on Research Integrity and Misconduct. <i>Journal of Empirical Research on Human Research Ethics</i> , 2017, 12, 33-44.	1.3	32
32	Attitudes regarding carrier testing in incompetent children: a survey of European clinical geneticists. <i>European Journal of Human Genetics</i> , 2007, 15, 1211-1217.	2.8	30
33	Educating PhD Students in Research Integrity in Europe. <i>Science and Engineering Ethics</i> , 2021, 27, 5.	2.9	30
34	Research integrity codes of conduct in Europe: Understanding the divergences. <i>Bioethics</i> , 2021, 35, 414-428.	1.4	29
35	Access to human tissues for research and product development. <i>EMBO Reports</i> , 2015, 16, 557-562.	4.5	28
36	Benefit sharing: an exploration on the contextual discourse of a changing concept. <i>BMC Medical Ethics</i> , 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 TOTAL 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. <i>Biopreservation and Biobanking</i> , 2018, 16, 179-185.	1.0	11
74	Stakeholders' perspectives on research integrity training practices: a qualitative study. <i>BMC Medical Ethics</i> , 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. <i>Tissue Engineering - Part B: Reviews</i> , 2009, 15, 241-247.	4.8	10
76	Research integrity in China: precautions when searching the Chinese literature. <i>Scientometrics</i> , 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. <i>Journal of Bioethical Inquiry</i> , 2019, 16, 45-59.	1.5	10
78	Forensic DNA databases: genetic testing as a societal choice. <i>Journal of Medical Ethics</i> , 2010, 36, 319-320.	1.8	9
79	Ethical signposts for clinical geneticists in secondary variant and incidental finding disclosure discussions. <i>Medicine, Health Care and Philosophy</i> , 2015, 18, 361-370.	1.8	9
80	Return of Research Results in the Saudi Biobank: An Exploratory Survey. <i>Genetic Testing and Molecular Biomarkers</i> , 2017, 21, 166-170.	0.7	9
81	Physician View and Experience of the Diagnosis of Autism Spectrum Disorder in Young Children. <i>Frontiers in Psychiatry</i> , 2019, 10, 372.	2.6	9
82	Do we achieve anything by teaching research integrity to starting PhD students?. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	2.9	9
83	The use of stored tissue samples from minors for genetic research: interviews with professionals. <i>New Genetics and Society</i> , 2010, 29, 329-342.	1.2	8
84	The Many Moral Matters of Organoid Models: A systematic review of reasons. <i>Medicine, Health Care and Philosophy</i> , 2022, 25, 545-560.	1.8	8
85	Ethical and Regulatory Issues in Pediatric Research Supporting the Non-Clinical Application of fMR Imaging. <i>American Journal of Bioethics</i> , 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. <i>European Journal of Pediatrics</i> , 2010, 169, 1541-1548.	2.7	7
87	Differing Perceptions Concerning Research Integrity Between Universities and Industry: A Qualitative Study. <i>Science and Engineering Ethics</i> , 2018, 24, 1421-1436.	2.9	7
88	Cultures and cures: neurodiversity and brain organoids. <i>BMC Medical Ethics</i> , 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). <i>Research Ideas and Outcomes</i> , 0, 7, .	1.0	7
90	Why eight EU Member States signed, but not yet ratified the Convention for Human Rights and Biomedicine. <i>Health Policy</i> , 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 out prenatal HIV screening practice in Sub 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 children'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. <i>American Journal of Bioethics</i> , 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. <i>Indian Journal of Medical Ethics</i> , 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. <i>South African Journal of Bioethics and Law</i> , 2017, 10, 75.	0.2	2
112	EnTIRE: Mapping Normative Frameworks for ETHics and Integrity of REsearch. <i>Research Ideas and Outcomes</i> , 0, 7, .	1.0	2
113	Maternal-Fetal Therapy: The (Psycho)Social Dilemma. <i>American Journal of Bioethics</i> , 2022, 22, 63-65.	0.9	2
114	The use of cells from cystic fibrosis patients in research. <i>Journal of Cystic Fibrosis</i> , 2004, 3, 197-200.	0.7	1
115	Empirical Ethics: The "Missing Link" in Incidental Findings Recommendations. <i>American Journal of Bioethics</i> , 2014, 14, 31-33.	0.9	1
116	Parents'™ multi-layered expectations when requesting an Autism Spectrum Disorder assessment of their young child: an in-depth interview study. <i>BMC Psychiatry</i> , 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. <i>Open Research Europe</i> , 0, 2, 27.	2.0	1
119	Blood is Thicker than Water, or is It? The Possible Role of Stepparents in Pediatric Decision Making. <i>American Journal of Bioethics</i> , 2022, 22, 29-30.	0.9	1
120	Christelijke Ethiek En De Geest Van Het Kapitalisme. <i>Bijdragen</i> , 1996, 57, 158-188.	0.1	0
121	[P4"478]: AMNESTIC MCI PATIENTS'™ EXPERIENCES AFTER DISCLOSURE OF THE AMYLOID PET RESULT IN A RESEARCH CONTEXT. <i>Alzheimer's and Dementia</i> , 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