## Wybo Dondorp

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9121554/publications.pdf

Version: 2024-02-01

		126708	149479	
104	3,530	33	56	
papers	citations	h-index	g-index	
109	109	109	3510	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	The case for screening in early life for †non-treatable†disorders: ethics, evidence and proportionality. A report from the Health Council of the Netherlands. European Journal of Human Genetics, 2022, , .	1.4	2
2	Dutch perspectives on the conceptual and moral qualification of human embryo-like structures: a qualitative study. Humanities and Social Sciences Communications, 2022, 9, .	1.3	1
3	Opportunistic genomic screening. Recommendations of the European Society of Human Genetics. European Journal of Human Genetics, 2021, 29, 365-377.	1.4	76
4	The ethics of preconception expanded carrier screening in patients seeking assisted reproduction. Human Reproduction Open, 2021, 2021, hoaa063.	2.3	14
5	Parents, their children, whole exome sequencing and unsolicited findings: growing towards the child's future autonomy. European Journal of Human Genetics, 2021, 29, 911-919.	1.4	7
6	Stakeholder views on opportunistic genomic screening in the Netherlands: a qualitative study. European Journal of Human Genetics, 2021, 29, 949-956.	1.4	1
7	Mainstreaming informed consent for genomic sequencing: A call for action. European Journal of Cancer, 2021, 148, 405-410.	1.3	13
8	Towards a Responsible Transition to Learning Healthcare Systems in Precision Medicine: Ethical Points to Consider. Journal of Personalized Medicine, 2021, 11, 539.	1.1	5
9	"l Wish I Had Help Earlier. We Could Have Been Happier Sooner.―Overcoming the Bystander Effect in the Care for Alcohol-Dependent Parents. Frontiers in Psychology, 2021, 12, 656320.	1.1	2
10	O-096 The ethics of stem cell-based embryo-like structures: a focus group study on the attitudes of Dutch professionals and lay citizens. Human Reproduction, 2021, 36, .	0.4	0
11	Response to letter entitled: Re: Mainstreaming informed consent for genomic sequencing: A call for action. European Journal of Cancer, 2021, 155, 310-312.	1.3	0
12	Liquid biopsy: state of reproductive medicine and beyond. Human Reproduction, 2021, 36, 2824-2839.	0.4	7
13	The closer the knit, the tighter the fit: conceptual and ethical issues of human embryo modelling. Reproductive BioMedicine Online, 2021, 43, 1123-1125.	1.1	3
14	â€~We Should View Him as an Individual': The Role of the Child's Future Autonomy in Shared Decision-Making About Unsolicited Findings in Pediatric Exome Sequencing. Health Care Analysis, 2021, 29, 249-261.	1.4	4
15	Expanding Neonatal Bloodspot Screening: A Multi-Stakeholder Perspective. Frontiers in Pediatrics, 2021, 9, 706394.	0.9	13
16	The Imperative of Responsible Innovation in Reproductive Medicine. New England Journal of Medicine, 2021, 385, 2096-2100.	13.9	36
17	Invisible work, actors, and knowledge: An analysis of a clinical trial for a vaccine to stop smoking. BioSocieties, 2020, 15, 1-27.	0.8	5
18	Ethical Issues in Maternal-Fetal Medicine. , 2020, , 139-147.e2.		1

#	Article	IF	Citations
19	Modelling human embryogenesis: embryo-like structures spark ethical and policy debate. Human Reproduction Update, 2020, 26, 779-798.	5.2	36
20	Between innovation and precaution: how did offspring safety considerations play a role in strategies of introducing new reproductive techniques?. Human Reproduction Open, 2020, 2020, hoaa003.	2.3	6
21	Situating trade-offs: Stakeholder perspectives on overtreatment versus missed diagnosis in transition to Xpert MTB/RIF Ultra in Kenya and Swaziland. PLoS ONE, 2020, 15, e0228669.	1.1	1
22	Title is missing!. , 2020, 15, e0228669.		0
23	Title is missing!. , 2020, 15, e0228669.		0
24	Title is missing!. , 2020, 15, e0228669.		0
25	Title is missing!. , 2020, 15, e0228669.		0
26	Euthanasia through living organ donation: Ethical, legal, and medical challenges. Journal of Heart and Lung Transplantation, 2019, 38, 111-113.	0.3	27
27	In VitroGametogenesis and the Creation of â€~Designer Babies'. Cambridge Quarterly of Healthcare Ethics, 2019, 28, 499-508.	0.5	10
28	Reply to Oliver W. Quarrell et al.: Letter in response to Tibben et al., Risk Assessment for Huntington's Disease for (Future) Offspring Requires Offering Preconceptional CAG Analysis to Both Partners. Journal of Huntington's Disease, 2019, , 1-2.	0.9	0
29	The Ethics of Consent for Fetal Therapy. , 2019, , 69-76.		0
30	A Capabilities Approach to Prenatal Screening for Fetal Abnormalities. Health Care Analysis, 2019, 27, 309-321.	1.4	2
31	Reply to Oliver W Quarrell et al.: "Letter in response to Tibben et al., Risk Assessment for Huntington's Disease for (Future) Offspring Requires Offering Preconceptional CAG Analysis to Both Partners― Journal of Huntington's Disease, 2019, 8, 361-362.	0.9	0
32	Preimplantation genetic testing for more than one genetic condition: clinical and ethical considerations and dilemmas. Human Reproduction, 2019, 34, 1146-1154.	0.4	14
33	Opportunistic Genomic Screening: Ethical Exploration. , 2019, , 203-224.		2
34	The aims of expanded universal carrier screening: Autonomy, prevention, and responsible parenthood. Bioethics, 2019, 33, 568-576.	0.7	43
35	Just choice: a Danielsian analysis of the aims and scope of prenatal screening for fetal abnormalities. Medicine, Health Care and Philosophy, 2019, 22, 545-555.	0.9	9
36	In vitro gametogenesis and reproductive cloning: Can we allow one while banning the other?. Bioethics, 2019, 33, 68-75.	0.7	12

#	Article	IF	CITATIONS
37	Refining the ethics of preimplantation genetic diagnosis: A plea for contextualized proportionality. Bioethics, 2019, 33, 294-301.	0.7	19
38	Risk Assessment for Huntington's Disease for (Future) Offspring Requires Offering Preconceptional CAG Analysis to Both Partners. Journal of Huntington's Disease, 2019, 8, 71-78.	0.9	7
39	Reproductive medicine: ethical reflections. , 2019, , 27-50.		O
40	Human germline gene editing. Recommendations of ESHG and ESHREâ€â€¡. Human Reproduction Open, 2018, 2018, hox025.	2.3	3
41	Balancing animal welfare and assisted reproduction: ethics of preclinical animal research for testing new reproductive technologies. Medicine, Health Care and Philosophy, 2018, 21, 537-545.	0.9	8
42	Human germline gene editing: Recommendations of ESHG and ESHRE. European Journal of Human Genetics, 2018, 26, 445-449.	1.4	30
43	Responsible innovation in human germline gene editing: Background document to the recommendations of ESHG and ESHRE. European Journal of Human Genetics, 2018, 26, 450-470.	1.4	39
44	Influenza vaccination in the elderly: Is a trial on mortality ethically acceptable?. Vaccine, 2018, 36, 2991-2997.	1.7	9
45	One small edit for humans, one giant edit for humankind? Points and questions to consider for a responsible way forward for gene editing in humans. European Journal of Human Genetics, 2018, 26, 1-11.	1.4	55
46	Recent developments in genetics and medically assisted reproduction: from research to clinical applications. European Journal of Human Genetics, 2018, 26, 12-33.	1.4	76
47	Dealing with treatment and transfer requests: how PGD-professionals discuss ethical challenges arising in everyday practice. Medicine, Health Care and Philosophy, 2018, 21, 375-386.	0.9	11
48	Responsible innovation in human germline gene editing. Background document to the recommendations of ESHG and ESHREâ€â€¡. Human Reproduction Open, 2018, 2018, hox024.	2.3	9
49	Debate ethics of embryo models from stem cells. Nature, 2018, 564, 183-185.	13.7	72
50	Ethics of Cell-Free DNA-Based Prenatal Testing for Sex Chromosome Aneuploidies and Sex Determination. , 2018, , 251-268.		4
51	Of mice and human embryos: is there an ethically preferred order of preclinical research on new assisted reproductive technologies?. Human Reproduction, 2018, 33, 1581-1585.	0.4	3
52	A mother's gift of life: exploring the concerns and ethical aspects of fertility preservation for mother-to-daughter oocyte donation: Table I. Human Reproduction, 2017, 32, 2-6.	0.4	5
53	Fetal therapy for Down syndrome: an ethical exploration. Prenatal Diagnosis, 2017, 37, 222-228.	1.1	23
54	Balancing Ethical Pros and Cons of Stem Cell Derived Gametes. Annals of Biomedical Engineering, 2017, 45, 1620-1632.	1.3	23

#	Article	IF	Citations
55	Using stem cell-derived gametes for same-sex reproduction: an alternative scenario. Journal of Medical Ethics, 2017, 43, 688-691.	1.0	10
56	Advantages of expanded universal carrier screening: what is at stake?. European Journal of Human Genetics, 2017, 25, 17-21.	1.4	41
57	What Do Parents of Children with Down Syndrome Think about Nonâ€Invasive Prenatal Testing (NIPT)?. Journal of Genetic Counseling, 2017, 26, 522-531.	0.9	43
58	Permitting patients to pay for participation in clinical trials: the advent of the P4 trial. Medicine, Health Care and Philosophy, 2017, 20, 219-227.	0.9	6
59	Recent developments in genetics and medically-assisted reproduction: from research to clinical applicationsâ€â€¡. Human Reproduction Open, 2017, 2017, hox015.	2.3	11
60	It is not justified to reject fertility treatment based on obesity. Human Reproduction Open, 2017, 2017, hox009.	2.3	10
61	Factors for successful implementation of population-based expanded carrier screening: learning from existing initiatives: Table 1. European Journal of Public Health, 2016, 27, ckw110.	0.1	31
62	Whole-exome sequencing in pediatrics: parents' considerations toward return of unsolicited findings for their child. European Journal of Human Genetics, 2016, 24, 1681-1687.	1.4	22
63	Using non-human primates to benefit humans: research and organ transplantation—response to César Palacios-González. Medicine, Health Care and Philosophy, 2016, 19, 227-228.	0.9	2
64	Responsible implementation of expanded carrier screening. European Journal of Human Genetics, 2016, 24, e1-e12.	1.4	240
65	Do people from the Jewish community prefer ancestry-based or pan-ethnic expanded carrier screening?. European Journal of Human Genetics, 2016, 24, 171-177.	1.4	21
66	Changing to NIPT as a first-tier screening test and future perspectives: opinions of health professionals. Prenatal Diagnosis, 2015, 35, 1316-1323.	1.1	28
67	A leap of faith? An interview study with professionals on the use of mitochondrial replacement to avoid transfer of mitochondrial diseases. Human Reproduction, 2015, 30, 1256-1262.	0.4	57
68	Potential consequences of clinical application of artificial gametes: a systematic review of stakeholder views. Human Reproduction Update, 2015, 21, 297-309.	5.2	29
69	International clinical trials, cardiovascular disease and treatment options in the Russian Federation: Research and treatment in practice. Social Science and Medicine, 2015, 128, 255-262.	1.8	3
70	Non-invasive prenatal testing for aneuploidy and beyond: challenges of responsible innovation in prenatal screening. Summary and recommendations. European Journal of Human Genetics, 2015, , .	1.4	13
71	NIPT-based screening for Down syndrome and beyond: what do pregnant women think?. Prenatal Diagnosis, 2015, 35, 598-604.	1.1	58
72	Non-invasive prenatal testing for aneuploidy and beyond: challenges of responsible innovation in prenatal screening. European Journal of Human Genetics, 2015, 23, 1438-1450.	1.4	260

#	Article	IF	CITATIONS
73	What if stem cells turn into embryos in a dish?. Nature Methods, 2015, 12, 917-919.	9.0	59
74	Creating human organs in chimaera pigs: an ethical source of immunocompatible organs?. Journal of Medical Ethics, 2015, 41, 970-974.	1.0	25
75	Attitudes of pregnant women and male partners towards non-invasive prenatal testing and widening the scope of prenatal screening. European Journal of Human Genetics, 2014, 22, 1345-1350.	1.4	93
76	Beyond the dichotomy: a tool for distinguishing between experimental, innovative and established treatment. Human Reproduction, 2014, 29, 413-417.	0.4	43
77	ESHRE Task Force on Ethics and Law 21: genetic screening of gamete donors: ethical issues. Human Reproduction, 2014, 29, 1353-1359.	0.4	49
78	Early prevention of antisocial behavior (ASB): A comparative ethical analysis of psychosocial and biomedical approaches. BioSocieties, 2014, 9, 60-83.	0.8	10
79	Family history of mental conditions in the preventive paediatric primary care: is it really used? Case of the Netherlands. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 309-313.	0.7	1
80	ESHRE Task Force on Ethics and Law 23: medically assisted reproduction in singles, lesbian and gay couples, and transsexual people. Human Reproduction, 2014, 29, 1859-1865.	0.4	128
81	In vitro screening of embryos by whole-genome sequencing: now, in the future or never?. Human Reproduction, 2014, 29, 842-851.	0.4	24
82	ESHRE Task Force on Ethics and Law22: Preimplantation Genetic Diagnosis. Human Reproduction, 2014, 29, 1610-1617.	0.4	44
83	Anonymity 2.0: direct-to-consumer genetic testing and donor conception. Fertility and Sterility, 2014, 101, 630-632.	0.5	21
84	The â€~thousand-dollar genome': an ethical exploration. European Journal of Human Genetics, 2013, 21, S6-S26.	1.4	56
85	Dynamics and ethics of comprehensive preimplantation genetic testing: a review of the challenges. Human Reproduction Update, 2013, 19, 366-375.	<b>5.</b> 2	68
86	Whole-genome sequencing in health care. European Journal of Human Genetics, 2013, 21, 580-584.	1.4	330
87	ESHRE Task Force on ethics and Law 20: sex selection for non-medical reasons. Human Reproduction, 2013, 28, 1448-1454.	0.4	64
88	Current issues in medically assisted reproduction and genetics in Europe: research, clinical practice, ethics, legal issues and policy. European Journal of Human Genetics, 2013, 21, S1-S21.	1.4	120
89	Whole-genome sequencing in health care. Recommendations of the European Society of Human Genetics. European Journal of Human Genetics, 2013, 21 Suppl 1, S1-5.	1.4	66
90	Preconception care and genetic risk: ethical issues. Journal of Community Genetics, 2012, 3, 221-228.	0.5	71

#	Article	IF	Citations
91	Comprehensive pre-implantation genetic screening: ethical reflection urgently needed. Nature Reviews Genetics, 2012, 13, 677-677.	7.7	10
92	Implications of oocyte cryostorage for the practice of oocyte donation. Human Reproduction, 2012, 27, 2886-2893.	0.4	27
93	Arrays in postnatal and prenatal diagnosis: An exploration of the ethics of consent. Human Mutation, 2012, 33, 916-922.	1.1	55
94	Intrafamilial medically assisted reproduction. Human Reproduction, 2011, 26, 504-509.	0.4	36
95	Innovative reproductive technologies: risks and responsibilities. Human Reproduction, 2011, 26, 1604-1608.	0.4	63
96	Preconception sex selection for non-medical and intermediate reasons: ethical reflections. Facts, Views & Vision in ObGyn, 2010, 2, 267-77.	0.5	4
97	The Future (R)evolution of Preimplantation Genetic Diagnosis/Human Leukocyte Antigen Testing: Ethical Reflections. Stem Cells, 2007, 25, 2167-2172.	1.4	26
98	Preimplantation genetic diagnosis: the ethics of intermediate cases. Human Reproduction, 2005, 20, 3261-3266.	0.4	52
99	Pharmacogenomics, drug development, and ethics: Some points to consider. Drug Development Research, 2004, 62, 112-116.	1.4	4
100	Human embryonic stem cells: research, ethics and policy. Human Reproduction, 2003, 18, 672-682.	0.4	236
101	The use of human embryonic stem cells for research: an ethical evaluation. Progress in Brain Research, 2002, 138, 465-470.	0.9	1
102	Ethical considerations in human reproductive genetics. , 0, , 184-198.		0
103	Views of patients and parents of children with genetic disorders on populationâ€based expanded carrier screening. Prenatal Diagnosis, 0, , .	1.1	7
104	Exome/Genome-Wide Testing in Newborn Screening: A Proportionate Path Forward. Frontiers in Genetics, $0,13,.$	1.1	4