Guido de Wert

List of Publications by Year in descending order

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430874 477307 1,232 32 18 29 citations h-index g-index papers 33 33 33 1460 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Non-invasive prenatal testing for aneuploidy and beyond: challenges of responsible innovation in prenatal screening. European Journal of Human Genetics, 2015, 23, 1438-1450.	2.8	260
2	Responsible implementation of expanded carrier screening. European Journal of Human Genetics, 2016, 24, e1-e12.	2.8	240
3	Opportunistic genomic screening. Recommendations of the European Society of Human Genetics. European Journal of Human Genetics, 2021, 29, 365-377.	2.8	76
4	What if stem cells turn into embryos in a dish?. Nature Methods, 2015, 12, 917-919.	19.0	59
5	Current issues in medically assisted reproduction and genetics in Europe: research, clinical practice, ethics, legal issues and policy. Human Reproduction, 2014, 29, 1603-1609.	0.9	57
6	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.	0.9	57
7	Arrays in postnatal and prenatal diagnosis: An exploration of the ethics of consent. Human Mutation, 2012, 33, 916-922.	2.5	55
8	The aims of expanded universal carrier screening: Autonomy, prevention, and responsible parenthood. Bioethics, 2019, 33, 568-576.	1.4	43
9	Advantages of expanded universal carrier screening: what is at stake?. European Journal of Human Genetics, 2017, 25, 17-21.	2.8	41
10	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.	2.8	39
11	The use of polygenic risk scores in pre-implantation genetic testing: an unproven, unethical practice. European Journal of Human Genetics, 2022, 30, 493-495.	2.8	38
12	Human germline gene editing: Recommendations of ESHG and ESHRE. European Journal of Human Genetics, 2018, 26, 445-449.	2.8	30
13	Potential consequences of clinical application of artificial gametes: a systematic review of stakeholder views. Human Reproduction Update, 2015, 21, 297-309.	10.8	29
14	Creating human organs in chimaera pigs: an ethical source of immunocompatible organs?. Journal of Medical Ethics, 2015, 41, 970-974.	1.8	25
15	Fetal therapy for Down syndrome: an ethical exploration. Prenatal Diagnosis, 2017, 37, 222-228.	2.3	23
16	Balancing Ethical Pros and Cons of Stem Cell Derived Gametes. Annals of Biomedical Engineering, 2017, 45, 1620-1632.	2.5	23
17	Anonymity 2.0: direct-to-consumer genetic testing and donor conception. Fertility and Sterility, 2014, 101, 630-632.	1.0	21
18	Refining the ethics of preimplantation genetic diagnosis: A plea for contextualized proportionality. Bioethics, 2019, 33, 294-301.	1.4	19

#	Article	IF	Citations
19	Non-invasive prenatal testing for aneuploidy and beyond: challenges of responsible innovation in prenatal screening. Summary and recommendations. European Journal of Human Genetics, 2015, , .	2.8	13
20	Mainstreaming informed consent for genomic sequencing: A call for action. European Journal of Cancer, 2021, 148, 405-410.	2.8	13
21	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.	1.8	11
22	Using stem cell-derived gametes for same-sex reproduction: an alternative scenario. Journal of Medical Ethics, 2017, 43, 688-691.	1.8	10
23	Responsible innovation in human germline gene editing. Background document to the recommendations of ESHG and ESHREâ€â€¡. Human Reproduction Open, 2018, 2018, hox024.	5.4	9
24	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.	1.8	9
25	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.	1.8	8
26	Permitting patients to pay for participation in clinical trials: the advent of the P4 trial. Medicine, Health Care and Philosophy, 2017, 20, 219-227.	1.8	6
27	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.	5.4	6
28	Exome/Genome-Wide Testing in Newborn Screening: A Proportionate Path Forward. Frontiers in Genetics, 0, 13, .	2.3	4
29	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.	1.8	2
30	A Capabilities Approach to Prenatal Screening for Fetal Abnormalities. Health Care Analysis, 2019, 27, 309-321.	2.2	2
31	Opportunistic Genomic Screening: Ethical Exploration. , 2019, , 203-224.		2
32	Stakeholder views on opportunistic genomic screening in the Netherlands: a qualitative study. European Journal of Human Genetics, 2021, 29, 949-956.	2.8	1