Gene Patenting $\hat{a} {\boldsymbol{\varepsilon}}$ " The Supreme Court Finally Speaks

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Citation Report

#	Article	IF	CITATIONS
1	Data Disclosure Crucial After DNA Patent Verdict. Science, 2013, 341, 959-959.	12.6	0
2	Reflections on the Cost of "Low-Cost" Whole Genome Sequencing: Framing the Health Policy Debate. PLoS Biology, 2013, 11, e1001699.	5.6	67
3	The right to know and the right not to know in the era of neoliberal biopolitics and bioeconomy. , 2014, , 133-150.		1
4	Intellectual Property, Open Science and Research Biobanks. SSRN Electronic Journal, 2014, , .	0.4	5
5	Ethical and legal challenges of personalized medicine: Paradigmatic examples of research, prevention, diagnosis and treatment. Revista Portuguesa De Saude Publica, 2014, 32, 164-180.	0.3	3
6	Trends in genetic patent applications: the commercialization of academic intellectual property. European Journal of Human Genetics, 2014, 22, 1155-1159.	2.8	7
7	After Angelina and the Supreme Court Decision, where do we go from here? <i>BRCA</i> gene testing in Rhode Island's Portuguese population. American Journal of Medical Genetics, Part A, 2014, 164, 557-558.	1.2	0
8	Patents and Genome-Wide DNA Sequence Analysis: Is it Safe to Go into the Human Genome?. Journal of Law, Medicine and Ethics, 2014, 42, 42-50.	0.9	6
9	The end of Alzheimer's disease—From biochemical pharmacology to ecopsychosociology: A personal perspective. Biochemical Pharmacology, 2014, 88, 677-681.	4.4	26
10	Looking Back and Moving Forward: An Historical Perspective from Laboratory Genetic Counselors. Journal of Genetic Counseling, 2014, 23, 363-370.	1.6	21
11	Cancer Genomics and Biobanking. , 2014, , 417-432.		1
12	<i><scp>BRCA1</scp></i> and <i><scp>BRCA2</scp></i> Ââ€"Âupdate and implications on the genetics of breast cancer: a clinical perspective. Clinical Genetics, 2014, 85, 1-4.	2.0	17
13	Clinical Microbiology Informatics. Clinical Microbiology Reviews, 2014, 27, 1025-1047.	13.6	57
14	Gene patents, patenting life and the impact of court rulings on US stem cell patents and research. Regenerative Medicine, 2014, 9, 191-200.	1.7	8
15	Population-based screening for breast and ovarian cancer risk due to <i>BRCA1</i> and <i>BRCA2</i> . Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 14205-14210.	7.1	286
16	Opportunities and challenges of next-generation DNA sequencing for breast units. British Journal of Surgery, 2014, 101, 889-898.	0.3	7
17	Whole Genome Sequencing as a Diagnostic Test: Challenges and Opportunities. Clinical Chemistry, 2014, 60, 724-733.	3.2	64
20	Drug-resistance mechanisms and tuberculosis drugs. Lancet, The, 2015, 385, 305-307.	13.7	22

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	CITATION R	CITATION REPORT	
#	Article	IF	CITATIONS
21	Stem Cell Patents after the America Invents Act. Cell Stem Cell, 2015, 16, 461-464.	11.1	8
22	The gene patent controversy on Twitter: a case study of Twitter users' responses to the CHEO lawsuit against Long QT gene patents. BMC Medical Ethics, 2015, 16, 55.	2.4	7
23	ReCAP: Economic Evaluation Alongside a Clinical Trial of Telephone Versus In-Person Genetic Counseling for <i>BRCA1/2</i> Mutations in Geographically Underserved Areas. Journal of Oncology Practice, 2016, 12, 59-59.	2.5	18
24	When Clinical Care Depends on the Answer: The Challenges of Assessing Germline Cancer Gene Variants. Journal of Clinical Oncology, 2016, 34, 4061-4063.	1.6	5
25	Psychiatry Ethics. , 2016, , 2325-2330.		0
26	Intellectual Property Rights and Innovation: Evidence from Health Care Markets. Innovation Policy and the Economy, 2016, 16, 53-87.	4.7	11
27	Potential International Approaches to Ownership/Control of Human Genetic Resources. Health Care Analysis, 2016, 24, 260-277.	2.2	7
28	Genetic Information in Medicine: Its Generation, Significance, and Use. , 2017, , 303-323.		0
29	Mapping the Patent Landscape in the Field of Personalized Medicine. Journal of Pharmaceutical Innovation, 2017, 12, 238-248.	2.4	10
30	The effect of a celebrity health disclosure on demand for health care: trends in BRCA testing and subsequent health services use. Journal of Community Genetics, 2017, 8, 141-146.	1.2	39
31	The Gender Politics of Genetic Patenting. , 0, , 131-147.		0
33	RISKS TO THE RETURNS TO MEDICAL INNOVATION: THE CASE OF MYRIAD GENETICS. Contemporary Economic Policy, 2017, 35, 345-357.	1.7	1
34	Mode of Regulation and Choice of Regulatory Frameworks in Legal Theory. , 0, , 109-141.		0
35	Precision medicine at the crossroads. Human Genomics, 2017, 11, 23.	2.9	8
36	â€~Genetic resources', an analysis of a multifaceted concept. Biological Conservation, 2018, 222, 86-94.	4.1	15
37	Young students' understanding of the relationship between inheritance and variation of traits using structural equation modeling. Science Education, 2018, 102, 1201-1238.	3.0	4
38	Patenting human genes: Chinese academic articles' portrayal of gene patents. BMC Medical Ethics, 2018, 19, 29.	2.4	6
39	Multi-Omics Research Trends in Sepsis: A Bibliometric, Comparative Analysis Between the United States, the European Union 28 Member States, and China. OMICS A Journal of Integrative Biology, 2018, 22, 190-197.	2.0	10

#	Article	IF	CITATIONS
41	LeRoy Walters's Legacy of Bioethics in Genetics and Biotechnology Policy. Kennedy Institute of Ethics Journal, 2019, 29, 51-66.	0.5	0
42	Germline Missense Variants in BRCA1: New Trends and Challenges for Clinical Annotation. Cancers, 2019, 11, 522.	3.7	16
44	How Do Patents Affect Follow-On Innovation? Evidence from the Human Genome. American Economic Review, 2019, 109, 203-236.	8.5	170
45	"Habit and creativity in judges' definition and framing of legal questionsâ€: Theory and Society, 2021, 50, 741-767.	1.7	1
46	The Right to Know and the Right Not to Know. , 2014, , .		34
47	Positive impact of genetic counseling assistants on genetic counseling efficiency, patient volume, and cost in a cancer genetics clinic. Genetics in Medicine, 2020, 22, 1348-1354.	2.4	16
48	Learning About Genetics in an Elementary Classroom Using a Web-Based Inquiry Science Environment (WISE) Unit. Advances in Educational Technologies and Instructional Design Book Series, 2017, , 107-133.	0.2	5
49	BRCA1 and BRCA2 in Breast Cancer and Ovarian Cancer. , 2015, , 141-161.		0
50	Predictive Medicine. , 2015, , 1-12.		0
51	Innovation and Uncertainty in the Medical Industry: Evidence from the Case of Myriad Genetics, Inc SSRN Electronic Journal, 0, , .	0.4	1
52	Predictive Medicine. , 2016, , 2265-2275.		0
53	Genetic Information in Medicine: Its Generation, Significance, and Use. , 2016, , 1-21.		0
56	Cancer Genetics Moves out of Its Winter of Discontent. Annals of Surgical Oncology, 0, , .	1.5	0
57	Consensus too soon: judges' and lawyers' views on genetic information use. New Genetics and Society, 2023, 42, .	1.2	1
58	Global Frequency Analyses of Canine Progressive Rod-Cone Degeneration–Progressive Retinal Atrophy and Collie Eye Anomaly Using Commercial Genetic Testing Data. Genes, 2023, 14, 2093.	2.4	0

CITATION REPORT