## Darryl R Macer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2076714/publications.pdf

Version: 2024-02-01

65 papers 17,851 citations

16 h-index 54 g-index

70 all docs

70 docs citations

70 times ranked

22979 citing authors

#	Article	IF	CITATIONS
1	The International HapMap Project. Nature, 2003, 426, 789-796.	13.7	5,735
2	A haplotype map of the human genome. Nature, 2005, 437, 1299-1320.	13.7	5 <b>,</b> 440
3	A second generation human haplotype map of over 3.1 million SNPs. Nature, 2007, 449, 851-861.	13.7	4,137
4	Genome-wide detection and characterization of positive selection in human populations. Nature, 2007, 449, 913-918.	13.7	1,788
5	Food safety knowledge, attitudes and practices among consumers in developing countries: An international survey. Food Research International, 2019, 116, 1386-1390.	2.9	70
6	Changing attitudes to biotechnology in Japan. Nature Biotechnology, 2000, 18, 945-947.	9.4	67
7	Heroes of SARS: professional roles and ethics of health care workers. Journal of Infection, 2004, 49, 210-215.	1.7	66
8	Community Engagement and Informed Consent in the International HapMap Project. Public Health Genomics, 2007, 10, 186-198.	0.6	52
9	International Perceptions and Approval of Gene Therapy. Human Gene Therapy, 1995, 6, 791-803.	1.4	50
10	Perception of risks and benefits of in vitro fertilization, genetic engineering and biotechnology. Social Science and Medicine, 1994, 38, 23-33.	1.8	44
11	Public Acceptance of Human Gene Therapy and Perceptions of Human Genetic Manipulation. Human Gene Therapy, 1992, 3, 511-518.	1.4	41
12	Ethical, legal and social issues of genetically modifying insect vectors for public health. Insect Biochemistry and Molecular Biology, 2005, 35, 649-660.	1.2	30
13	Ethical Opportunities in Global Agriculture, Fisheries, and Forestry: The Role for FAO. Journal of Agricultural and Environmental Ethics, 2003, 16, 479-504.	0.9	21
14	WHOSE GENOME PROJECT?. Bioethics, 1991, 5, 183-211.	0.7	19
15	How to Enhance Engagement in Bioethics in the Developing World for Global Bioethics. American Journal of Bioethics, 2017, 17, 32-34.	0.5	18
16	Attitudes to biotechnology in Asia. International Journal of Biotechnology, 2000, 2, 313.	1.2	17
17	The 'far east' of biological ethics. Nature, 1992, 359, 770-770.	13.7	16
18	High School Teaching of Bioethics in New Zealand, Australia and Japan. Journal of Moral Education, 1996, 25, 401-420.	0.9	15

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19	Ethical Consequences of the Positive Views of Enhancement in Asia. Health Care Analysis, 2012, 20, 385-397.	1.4	15
20	HUGO Urges Genetic Benefit-Sharing. Public Health Genomics, 2000, 3, 88-92.	0.6	14
21	Comparisons of Life Images and End-of-Life Attitudes Between the Elderly in Taiwan and New Zealand. The Journal of Nursing Research: JNR, 2006, 14, 198-208.	0.7	14
22	Ethics in food and agriculture: views from FAO. International Journal of Food Science and Technology, 2003, 38, 565-577.	1.3	13
23	Bioethics: perceptions of biotechnology and policy implications. International Journal of Biotechnology, 2001, 3, 116.	1.2	12
24	Structure and assembly of the endoplasmic reticulum. Biochemical Society Transactions, 1989, 17, 328-331.	1.6	11
25	UNCERTAINTIES ABOUT â€~PAINLESS' ANIMALS. Bioethics, 1989, 3, 226-235.	0.7	10
26	Bioethics in and from Asia Journal of Medical Ethics, 1999, 25, 293-295.	1.0	9
27	Sense, nonsense and antisense. Trends in Genetics, 1994, 10, 417-418.	2.9	8
28	Patent or perish? An ethical approach to patenting human genes and proteins. Pharmacogenomics Journal, 2002, 2, 361-366.	0.9	8
29	Ethical Conditions for Transnational Gestational Surrogacy in Asia. American Journal of Bioethics, 2014, 14, 1-2.	0.5	8
30	No to "genethics". Nature, 1993, 365, 102-102.	13.7	7
31	Animal experiments and bioethics in high schools in Australia, Japan, and New Zealand. Journal of Biological Education, 1998, 32, 119-126.	0.8	7
32	Public opinion on gene patents. Nature, 1992, 358, 272-272.	13.7	6
33	How Japanese students reason about agricultural biotechnology. Science and Engineering Ethics, 2004, 10, 705-716.	1.7	6
34	A sense of autonomy is preserved under Chinese reproductive policies. New Genetics and Society, 2005, 24, 15-29.	0.7	6
35	Unesco and population genetics. Nature, 1996, 379, 11-11.	13.7	5
36	Japanese attitudes toward xenotransplantation. Public Understanding of Science, 2002, 11, 347-362.	1.6	5

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37	Ethics and biofuels. Biofuels, 2011, 2, 247-249.	1.4	5
38	Just screening. Nature, 1991, 354, 347-347.	13.7	4
39	Case Studies: New Creations?. Hastings Center Report, 1991, 21, 32.	0.7	4
40	Universal Bioethics and the Human Germ-Line. Politics and the Life Sciences, 1994, 13, 243-245.	0.5	4
41	An inorganic bromate oscillator incorporating permanganate as a reagent. Inorganica Chimica Acta, 1983, 76, L219-L221.	1.2	3
42	Bioethics May Transform Public Policy in Japan. Politics and the Life Sciences, 1994, 13, 89-90.	0.5	3
43	Changing hopes and concerns about gene therapy in Japan. Journal of Commercial Biotechnology, 2007, 13, 209-222.	0.2	3
44	Chinese people's attitudes towards genetic diseases and children with handicaps. Revista De Derecho Y Genoma Humano GenÉtica, BiotecnologÃa Y Medicina Avanzada, 2003, , 191-210.	0.2	3
45	Ethical Opportunities Offered by the Human Genome Diversity Project. Politics and the Life Sciences, 1999, 18, 325-327.	0.5	2
46	Efforts to Overcome Sex Selection in Reproduction in Asia. Journal of International Biotechnology Law, 2009, 6, .	0.1	2
47	A Public Ethos of Enhancement Across Asia. American Journal of Bioethics, 2014, 14, 45-47.	0.5	2
48	Ethical Poultry and the Bioethics of Poultry Production. Journal of Poultry Science, 2019, 56, 79-83.	0.7	2
49	Biotechnology in Agriculture. Books in Soils, Plants, and the Environment, 1997, , 661-690.	0.1	2
50	Education of Ethics of Science and Technology Across Cultures. , 2009, , 85-102.		2
51	Animal Consciousness and Ethics in Asia and the Pacific. Journal of Agricultural and Environmental Ethics, 1997, 10, 249-267.	0.9	1
52	Civil disobedience, climate change and the risks of nuclear accidents. Ethics in Science and Environmental Politics, 2011, 11, 1-2.	4.6	1
53	The ethical and social imperatives of dialogue for public engagement in technoscience: trends in Asia–Pacific governance. Ethics in Science and Environmental Politics, 2012, 12, 63-65.	4.6	1
54	Contrasting expectations of biotechnology for medical care in Taiwan between seniors and medical students. Revista De Derecho Y Genoma Humano GenÉtica, BiotecnologÃa Y Medicina Avanzada, 2004, , 195-216.	0.2	1

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55	Views of euthanasia for sufferers of genetic disease: Comments on the felon case. American Journal of Medical Genetics Part A, 1995, 58, 379-380.	2.4	o
56	Biotechnology in Public: A Review of Recent Research. John Durant (ed.), London:Science Museum for the European Federation of Biotechnology,1992, 201 pp. ISBN 0-901805-52-1 Politics and the Life Sciences, 1995, 14, 106-108.	0.5	0
57	Chapter 17 The genome project—A commentary. Principles of Medical Biology, 1996, , 345-376.	0.1	0
58	Philosophical Challenges of Computing Ethics: UNESCO and Information Ethics. Manusya, 2004, 7, 22-36.	0.1	0
59	Bioethical concerns in Japanese biotechnology companies. Journal of Commercial Biotechnology, 2006, 12, 205-212.	0.2	0
60	An overview of trends in multilateral environmental agreements with an impact on biotechnology and research in Asia and the Pacific. Journal of Commercial Biotechnology, 2006, 12, 261-273.	0.2	0
61	In That Case. Journal of Bioethical Inquiry, 2007, 4, 157-158.	0.9	0
62	Republication: In That Case. Journal of Bioethical Inquiry, 2007, 4, 239-239.	0.9	0
63	Computing Ethics, Intercultural Comparisons. , 2007, , 189-205.		O
64	Computing Ethics. , 2008, , 3340-3351.		0
65	Neurolaw and UNESCO Bioethics Declarations. , 2012, , 329-347.		О