

Paul Martin

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

2,108
citations

304743

22
h-index

477307

29
g-index

29
all docs

29
docs citations

29
times ranked

1282
citing authors

#	ARTICLE	IF	CITATIONS
1	The ratio of vision to data: Promoting emergent science and technologies through promissory regulation, the case of the <scp>FDA</scp> and personalised medicine. Regulation and Governance, 2021, 15, 969-986.	2.9	4
2	Have we seen the geneticisation of society? Expectations and evidence. Sociology of Health and Illness, 2017, 39, 989-1004.	2.1	32
3	Regenerative medicine in India: trends and challenges in innovation and regulation. Regenerative Medicine, 2017, 12, 875-885.	1.7	8
4	Five rules of thumb for post-ELSI interdisciplinary collaborations. Journal of Responsible Innovation, 2016, 3, 73-80.	4.9	69
5	The changing brain: Neuroscience and the enduring import of everyday experience. Public Understanding of Science, 2015, 24, 878-892.	2.8	46
6	Commercialising neurofutures: Promissory economies, value creation and the making of a new industry. BioSocieties, 2015, 10, 422-443.	1.3	37
7	Pharmaceuticals and society: Power, promises and prospects. Social Science and Medicine, 2015, 131, 193-198.	3.8	31
8	Mapping the new molecular landscape: social dimensions of epigenetics. New Genetics and Society, 2013, 32, 429-447.	1.2	115
9	Medicalization and pharmaceuticalization at the intersections: A commentary on Bell and Figert (2012). Social Science and Medicine, 2012, 75, 2129-2130.	3.8	15
10	The pharmaceuticalisation of society? A framework for analysis. Sociology of Health and Illness, 2011, 33, 710-725.	2.1	268
11	Evolving sociological analyses of "Pharmaceuticalisation": a reply to Abraham. Sociology of Health and Illness, 2011, 33, 729-730.	2.1	7
12	Constituting neurologic subjects: Neuroscience, subjectivity and the mundane significance of the brain. Subjectivity, 2011, 4, 346-365.	0.4	91
13	Neuroscience and Medicalisation: Sociological Reflections on Memory, Medicine and the Brain. Advances in Medical Sociology, 2011, , 231-254.	0.1	11
14	The role of social scientists in synthetic biology. EMBO Reports, 2009, 10, 201-204.	4.5	112
15	Risks and benefits may turn out to be finely balanced. Nature, 2009, 457, 532-532.	27.8	7
16	Capitalizing hope: the commercial development of umbilical cord blood stem cell banking. New Genetics and Society, 2008, 27, 127-143.	1.2	114
17	From Bedside to Bench? Communities of Promise, Translational Research and the Making of Blood Stem Cells. Science As Culture, 2008, 17, 29-41.	3.2	104
18	The Standardization of Race and Ethnicity in Biomedical Science Editorials and UK Biobanks. Social Studies of Science, 2008, 38, 407-423.	2.5	89

#	ARTICLE	IF	CITATIONS
19	Racial Categories in Medicine: A Failure of Evidence-Based Practice?. PLoS Medicine, 2007, 4, e287.	8.4	63
20	Biobanks, national identity and imagined communities: The case of UK biobank. Science As Culture, 2006, 15, 237-251.	3.2	59
21	The promise of pharmacogenetics: assessing the prospects for disease and patient stratification. Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences, 2006, 37, 583-601.	1.3	21
22	The Promissory Past of Blood Stem Cells. BioSocieties, 2006, 1, 329-348.	1.3	67
23	Tailored Medicine: Whom Will it Fit? The Ethics of Patient and Disease Stratification. Bioethics, 2004, 18, 322-343.	1.4	84
24	Integrating pharmacogenetics into society: in search of a model. Nature Reviews Genetics, 2004, 5, 663-669.	16.3	80
25	The myth of the biotech revolution. Trends in Biotechnology, 2004, 22, 564-569.	9.3	200
26	The Drugs Don't Work. Social Studies of Science, 2003, 33, 327-364.	2.5	290
27	Genetic governance: The risks, oversight and regulation of genetic databases in the UK. New Genetics and Society, 2001, 20, 157-183.	1.2	31
28	Genetic governance: the risks, oversight and regulation of genetic databases in the UK. New Genetics and Society, 2001, 20, 157-183.	1.2	26
29	The use of large biological sample collections in genetics research: Issues for public policy. New Genetics and Society, 2000, 19, 165-191.	1.2	27