

# Paula Boddington

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

51 papers	639 citations	10 h-index	25 g-index
56 ext. papers	731 ext. citations	8.7 avg, IF	4.25 L-index

#	Paper	IF	Citations
51	Ethical implications of the use of whole genome methods in medical research. <i>European Journal of Human Genetics</i> , <b>2010</b> , 18, 398-403	5.3	82
50	Towards a Code of Ethics for Artificial Intelligence. <i>The Artificial Intelligence: Foundations, and Algorithms</i> , <b>2017</b> ,	4.3	60
49	Public access to genome-wide data: five views on balancing research with privacy and protection. <i>PLoS Genetics</i> , <b>2009</b> , 5, e1000665	6	60
48	Theoretical and practical issues in the definition of health: insights from Aboriginal Australia. <i>Journal of Medicine and Philosophy</i> , <b>2009</b> , 34, 49-67	1.1	38
47	Troubles with biocitizenship?. <i>Genomics Society and Policy</i> , <b>2006</b> , 2, 1		29
46	Organ Donation After Death Should I Decide, or Should My Family?. <i>Journal of Applied Philosophy</i> , <b>1998</b> , 15, 69-81	0.7	19
45	The causation of disease - the practical and ethical consequences of competing explanations. <i>Medicine, Health Care and Philosophy</i> , <b>2006</b> , 9, 293-306	2	14
44	Who are the mentally handicapped?. <i>Journal of Applied Philosophy</i> , <b>1991</b> , 8, 177-90	0.7	14
43	Consent forms in genomics: the difference between law and practice. <i>European Journal of Health Law</i> , <b>2011</b> , 18, 491-519	0.2	13
42	Working up policy: the use of specific disease exemplars in formulating general principles governing childhood genetic testing. <i>Health Care Analysis</i> , <b>2006</b> , 14, 1-13	2.3	10
41	Policy recommendations for carrier testing and predictive testing in childhood: a distinction that makes a real difference. <i>Journal of Genetic Counseling</i> , <b>2005</b> , 14, 271-81	2.5	10
40	Ethical Challenges in Genomics Research <b>2012</b> ,		9
39	Adolescent carrier testing in practice: the impact of legal rulings and problems with "gillick competence". <i>Journal of Genetic Counseling</i> , <b>2008</b> , 17, 509-21	2.5	8
38	Measuring quality of life in theory and in practice: a dialogue between philosophical and psychological approaches. <i>Bioethics</i> , <b>1992</b> , 6, 201-17	2	7
37	The canary in the coal mine: Continence care for people with dementia in acute hospital wards as a crisis of dehumanization. <i>Bioethics</i> , <b>2018</b> , 32, 251-260	2	6
36	Minds and Machines Special Issue: Ethics and Artificial Intelligence. <i>Minds and Machines</i> , <b>2017</b> , 27, 569-574	4.9	5
35	Identifiability, genomics and U.K. data protection law. <i>European Journal of Health Law</i> , <b>2010</b> , 17, 329-44	0.2	5

34	Planning for translational research in genomics. <i>Genome Medicine</i> , <b>2009</b> , 1, 87	14.4	5
33	Communicating genetic information in the family: enriching the debate through the notion of integrity. <i>Medicine, Health Care and Philosophy</i> , <b>2008</b> , 11, 445-54	2	5
32	Repeating history: use and abuse of research findings and the misrepresentation of responsibility for health conditions. <i>American Journal of Bioethics</i> , <b>2010</b> , 10, 57-8	1.1	4
31	The ethics and regulation of direct-to-consumer genetic testing. <i>Genome Medicine</i> , <b>2009</b> , 1, 71	14.4	4
30	EPSRC Principles of Robotics: commentary on safety, robots as products, and responsibility. <i>Connection Science</i> , <b>2017</b> , 29, 170-176	2.8	3
29	Big Data, Small Talk: Lessons from the Ethical Practices of Interpersonal Communication for the Management of Biomedical Big Data. <i>Law, Governance and Technology Series</i> , <b>2016</b> , 277-305	0	3
28	Dietary choices, health, and freedom: hidden fats, hidden choices, hidden constraints. <i>American Journal of Bioethics</i> , <b>2010</b> , 10, 43-4	1.1	3
27	Does AI Raise Any Distinctive Ethical Questions?. <i>The Artificial Intelligence: Foundations, and Algorithms</i> , <b>2017</b> , 27-37	43	3
26	Presentation of the clothed self on the hospital ward: an ethnographic account of perceptual attention and implications for the personhood of people living with dementia. <i>Medical Humanities</i> , <b>2020</b> ,	1.4	2
25	Heart disease and social inequality: ethical issues in the aetiology, prevention and treatment of heart disease. <i>Bioethics</i> , <b>2009</b> , 23, 123-30	2	2
24	Neuroethics and the Critical Appraisal of Our Moral Intuitions: A New Kid on an Old Block. <i>AJOB Neuroscience</i> , <b>2011</b> , 2, 13-15	0.8	2
23	Commentary 1. 'Telling the truth about genomics': hype and hope. <i>Communication and Medicine</i> , <b>2006</b> , 3, 93-4; discussion 99-100	0	2
22	The rhetorical construction of ethical positions: policy recommendations for nontherapeutic genetic testing in childhood. <i>Communication and Medicine</i> , <b>2006</b> , 3, 135-46	0	1
21	Data Sharing in Genomics <b>2012</b> , 195-216		1
20	Preimplantation genetic diagnosis for familial hypercholesterolaemia: a commentary on the recent HFEA decision. <i>Clinical Ethics</i> , <b>2008</b> , 3, 145-148	1	0
19	Rethinking the problems of adherence to medications. <i>Clinical Ethics</i> , <b>2015</b> , 10, 91-96	1	
18	The Status of Morality. <i>Philosophical Books</i> , <b>2009</b> , 27, 115-116		
17	The path forward for DNA data. <i>Science</i> , <b>2008</b> , 322, 1186-7	33.3	

- 16 Bioethics and Social Reality [Edited by Matti Häyry, Tuija Takala and Peter Herrison-Kelly. *Bioethics*, **2007**, 21, 351-352 2
- 15 Organ donation and ethics [Would Australia accept the Spanish model of organ donation?. *Monash Bioethics Review*, **1996**, 15, 33-43 2,3
- 14 Reply to Anstey: what we can learn from people with learning difficulties. *Bioethics*, **1992**, 6, 361-4 2
- 13 Codes of Professional Ethics. *The Artificial Intelligence: Foundations, and Algorithms*, **2017**, 39-57 43
- 12 Developing Codes of Ethics Amidst Fast Technological Change. *The Artificial Intelligence: Foundations, and Algorithms*, **2017**, 67-83 43
- 11 Some Characteristic Pitfalls in Considering the Ethics of AI, and What to Do About Them. *The Artificial Intelligence: Foundations, and Algorithms*, **2017**, 85-97 43
- 10 Respect for Persons in Research and in Genetics **2012**, 151-172
- 9 An Overview of Research Ethics and Challenges from Genomics **2012**, 83-108
- 8 Why Research Ethics? Why Ethics in Genetics? The Case of Genomics Research **2012**, 15-41
- 7 The Social and Institutional Setting of Ethics **2012**, 131-150
- 6 What Ethics Is, What It Is Not, and How We Are Going to Proceed **2012**, 43-63
- 5 Autonomy and Its Limits: The View from Genomics **2012**, 109-129
- 4 Starting Analysis in Ethics: A Practical Guide **2012**, 65-82
- 3 The Ethics Job **2012**, 1-14
- 2 Responsibilities of Researchers in Genetics **2012**, 173-194
- 1 Ownership of Biomedical Information in Biobanks **2013**, 77-86