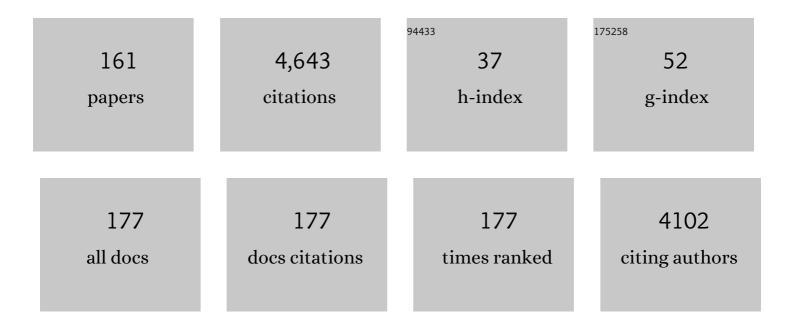
Barbara Prainsack

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Rethinking value construction in biomedicine and healthcare. BioSocieties, 2022, 17, 391-414.	1.3	15
2	Normative positions towards COVID-19 contact-tracing apps: findings from a large-scale qualitative study in nine European countries. Critical Public Health, 2022, 32, 5-18.	2.4	22
3	The second pandemic: Examining structural inequality through reverberations of COVID-19 in Europe. Social Science and Medicine, 2022, 292, 114634.	3.8	32
4	The benefits, costs and feasibility of a low incidence COVID-19 strategy. Lancet Regional Health - Europe, The, 2022, 13, 100294.	5.6	17
5	Beyond Vaccination Mandates: Solidarity and Freedom During COVID-19. American Journal of Public Health, 2022, 112, 232-233.	2.7	3
6	Return of genomic results does not motivate intentÂtoÂparticipate in research for all: Perspectives across 22 countries. Genetics in Medicine, 2022, 24, 1120-1129.	2.4	8
7	Anticipating hopes, fears and expectations towards COVID-19 vaccines: A qualitative interview study in seven European countries. SSM Qualitative Research in Health, 2022, 2, 100035.	1.5	26
8	Value-creation in the health data domain: a typology of what health data help us do. BioSocieties, 2022, , 1-25.	1.3	4
9	Public involvement in the governance of population-level biomedical research: unresolved questions and future directions. Journal of Medical Ethics, 2021, 47, 522-525.	1.8	20
10	Antimicrobial resistance as a problem of values? Views from three continents. Critical Public Health, 2021, 31, 451-463.	2.4	53
11	The meaning and enactment of openness in Personalised and Precision Medicine. Science and Public Policy, 2021, 47, 647-654.	2.4	2
12	The Austrian Corona Panel Project: monitoring individual and societal dynamics amidst the COVID-19 crisis. European Political Science, 2021, 20, 318-344.	1.2	54
13	Not all biases are bad: equitable and inequitable biases in machine learning and radiology. Insights Into Imaging, 2021, 12, 13.	3.4	27
14	An action plan for pan-European defence against new SARS-CoV-2 variants. Lancet, The, 2021, 397, 469-470.	13.7	101
15	Early Perceptions of COVID-19 Contact Tracing Apps in German-Speaking Countries: Comparative Mixed Methods Study. Journal of Medical Internet Research, 2021, 23, e25525.	4.3	86
16	Demonstrating trustworthiness when collecting and sharing genomic data: public views across 22 countries. Genome Medicine, 2021, 13, 92.	8.2	39
17	Constructing the â€ [~] Future of Work': An analysis of the policy discourse. New Technology, Work and Employment, 2021, 36, 307-326.	4.0	20
18	A look into the future of the COVID-19 pandemic in Europe: an expert consultation. Lancet Regional Health - Europe, The, 2021, 8, 100185.	5.6	72

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19	Toward better governance of human genomic data. Nature Genetics, 2021, 53, 2-8.	21.4	31
20	Solidaritäin Zeiten einer Pandemie: Alltagspraktiken und Priorisierungentscheidungen im Lichte des SolidaritÃækonzeptes. , 2021, , 29-43.		1
21	Reply to Letter to the Editor on "Not all biases are bad: equitable and inequitable biases in machine learning and radiology― Insights Into Imaging, 2021, 12, 157.	3.4	Ο
22	Open science, data sharing and solidarity: who benefits?. History and Philosophy of the Life Sciences, 2021, 43, 115.	1.1	19
23	A sociology of precisionâ€inâ€practice: The affective and temporal complexities of everyday clinical care. Sociology of Health and Illness, 2021, 43, 2178-2195.	2.1	14
24	Assessing policies for the implementation of new technological interventions to combat COVID-19. European Journal of Public Health, 2021, 31, .	0.3	1
25	Big Data Governance Needs More Collective Responsibility: The Role of Harm Mitigation in the Governance of Data Use in Medicine and Beyond. Medical Law Review, 2020, 28, 155-182.	0.5	27
26	Quadruple Decision Making for Parkinson's Disease Patients: Combining Expert Opinion, Patient Preferences, Scientific Evidence, and Big Data Approaches to Reach Precision Medicine. Journal of Parkinson's Disease, 2020, 10, 223-231.	2.8	24
27	Members of the public in the USA, UK, Canada and Australia expressing genetic exceptionalism say they are more willing to donate genomic data. European Journal of Human Genetics, 2020, 28, 424-434.	2.8	29
28	The double-edged sword of digital self-care: Physician perspectives from Northern Germany. Social Science and Medicine, 2020, 260, 113174.	3.8	31
29	Personalized medicine in Austria: expectations and limitations. Personalized Medicine, 2020, 17, 423-428.	1.5	3
30	COVID-19 and Contact Tracing Apps: Ethical Challenges for a Social Experiment on a Global Scale. Journal of Bioethical Inquiry, 2020, 17, 835-839.	1.5	66
31	Solidarity in Times of Pandemics. Democratic Theory, 2020, 7, 124-133.	0.7	41
32	Global Public Perceptions of Genomic Data Sharing: What Shapes the Willingness to Donate DNA and Health Data?. American Journal of Human Genetics, 2020, 107, 743-752.	6.2	76
33	Data Mining in Systems Medicine and the Project of Solidarity: The Interface of Genomics and Society Revisited. , 2020, , 97-117.		2
34	Genomic Sequencing Capacity, Data Retention, and Personal Access to Raw Data in Europe. Frontiers in Genetics, 2020, 11, 303.	2.3	9
35	Transparency, consent and trust in the use of customers' data by an online genetic testing company: an Exploratory survey among 23andMe users. New Genetics and Society, 2020, 39, 459-482.	1.2	10
36	Oil crisis: the political economy of digital data. Conclusion of the special issue. Policy Studies, 2020, 41, 563-566.	1.6	2

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37	The political economy of digital data: introduction to the special issue. Policy Studies, 2020, 41, 439-446.	1.6	43
38	Integrating artificial intelligence into the clinical practice of radiology: challenges and recommendations. European Radiology, 2020, 30, 3576-3584.	4.5	113
39	The value of healthcare data: to nudge, or not?. Policy Studies, 2020, 41, 547-562.	1.6	20
40	Willingness to donate genomic and other medical data: results from Germany. European Journal of Human Genetics, 2020, 28, 1000-1009.	2.8	28
41	Face Masks During the COVID-19 Pandemic: A Simple Protection Tool With Many Meanings. Frontiers in Public Health, 2020, 8, 606635.	2.7	100
42	Shifting Solidarities: Personalisation in Insurance and Medicine. , 2020, , 127-151.		12
43	Caring for data: Value creation in a data-intensive research laboratory. Social Studies of Science, 2020, 50, 175-197.	2.5	49
44	Citizen Science in Health Domain. , 2020, , 274-279.		1
45	Health Information Counselors: A New Profession for the Age of Big Data. Academic Medicine, 2019, 94, 37-41.	1.6	35
46	Trust in genomic data sharing among members of the general public in the UK, USA, Canada and Australia. Human Genetics, 2019, 138, 1237-1246.	3.8	69
47	Civil society stakeholder views on forensic DNA phenotyping: Balancing risks and benefits. Forensic Science International: Genetics, 2019, 43, 102157.	3.1	20
48	Response to Dr Ulucanlar. Journal of Evaluation in Clinical Practice, 2019, 25, 728-728.	1.8	0
49	Muireann Quigley, Self-Ownership, Property Rights, and the Human Body: A Legal and Philosophical Analysis. Medical Law Review, 2019, 27, 358-362.	0.5	2
50	Consent insufficient for data release. Science, 2019, 364, 445-446.	12.6	9
51	Moral entrepreneurship, the powerâ€knowledge nexus, and the Cochrane "crisis― Journal of Evaluation in Clinical Practice, 2019, 25, 717-725.	1.8	15
52	Logged out: Ownership, exclusion and public value in the digital data and information commons. Big Data and Society, 2019, 6, 205395171982977.	4.5	67
53	Precision Medicine Needs a Cure for Inequality. Current History, 2019, 118, 11-15.	0.7	7
54	Meeting the needs of underserved populations: setting the agenda for more inclusive citizen science of medicine. Journal of Medical Ethics, 2019, 45, 617-622.	1.8	37

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55	In Reply to Kringos et al. Academic Medicine, 2019, 94, 748-749.	1.6	О
56	Attitudes of publics who are unwilling to donate DNA data for research. European Journal of Medical Genetics, 2019, 62, 316-323.	1.3	53
57	Forensic DNA phenotyping in Europe: views "on the ground―from those who have a professional stake in the technology. New Genetics and Society, 2019, 38, 119-141.	1.2	39
58	Data Donation: How to Resist the iLeviathan. Philosophical Studies Series, 2019, , 9-22.	1.9	24
59	Conceptual and Ethical Considerations for Citizen Science in Biomedicine. Öffentliche Wissenschaft Und Gesellschaftlicher Wandel, 2019, , 195-217.	0.1	22
60	Data Work: Meaning-Making in the Era of Data-Rich Medicine. Journal of Medical Internet Research, 2019, 21, e11672.	4.3	30
61	The Use of Forensic DNA Phenotyping in Predicting Appearance and Biogeographic Ancestry. Deutsches Ärzteblatt International, 2019, 51-52, 873-880.	0.9	47
62	The Gender of Biomedical Data: Challenges for Personalised and Precision Medicine. Somatechnics, 2019, 9, 170-187.	0.7	3
63	The "We―in the "Me― Science Technology and Human Values, 2018, 43, 21-44.	3.1	88
64	Markers as mediators: A review and synthesis of epigenetics literature. BioSocieties, 2018, 13, 276-303.	1.3	30
65	Solidarity can make a difference: Addressing transformations in healthcare, demographics and technological replacement. Bioethics, 2018, 32, 537-540.	1.4	6
66	The value of work: Addressing the future of work through the lens of solidarity. Bioethics, 2018, 32, 585-592.	1.4	20
67	The Genomic Medicine Alliance: A Global Effort to Facilitate the Introduction of Genomics into Healthcare in Developing Nations. , 2018, , 173-188.		1
68	A response to the forensic genetics policy initiative's report "Establishing Best Practice for Forensic DNA Databases― Forensic Science International: Genetics, 2018, 36, e19-e21.	3.1	11
69	Is there a duty to participate in digital epidemiology?. Life Sciences, Society and Policy, 2018, 14, 9.	3.2	19
70	APPLaUD: access for patients and participants to individual level uninterpreted genomic data. Human Genomics, 2018, 12, 7.	2.9	45
71	â€~Your DNA, Your Say': global survey gathering attitudes toward genomics: design, delivery and methods. Personalized Medicine, 2018, 15, 311-318.	1.5	26
72	Motivations of participants in the citizen science of microbiomics: data from the British Gut Project. Genetics in Medicine, 2017, 19, 959-961.	2.4	19

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73	Every participant is a PI. Citizen science and participatory governance in population studies. International Journal of Epidemiology, 2017, 46, dyw204.	1.9	33
74	Beyond individualism: Is there a place for relational autonomy in clinical practice and research?. Clinical Ethics, 2017, 12, 150-165.	0.7	148
75	Citizen Science in Health Domain. , 2017, , 1-6.		Ο
76	Emerging ethical issues regarding digital health data. On the World Medical Association Draft Declaration on Ethical Considerations Regarding Health Databases and Biobanks. Croatian Medical Journal, 2016, 57, 207-213.	0.7	29
77	Test Pricing and Reimbursement in Genomic Medicine: Towards a General Strategy. Public Health Genomics, 2016, 19, 352-363.	1.0	37
78	Thinking ethical and regulatory frameworks in medicine from the perspective of solidarity on both sides of the Atlantic. Theoretical Medicine and Bioethics, 2016, 37, 489-501.	0.8	31
79	Beyond clinical utility: The multiple values of DTC genetics. Applied & Translational Genomics, 2016, 8, 4-8.	2.1	32
80	Approaching ethical, legal and social issues of emerging forensic DNA phenotyping (FDP) technologies comprehensively: Reply to †Forensic DNA phenotyping: Predicting human appearance from crime scene material for investigative purposes' by Manfred Kayser. Forensic Science International: Genetics, 2016, 22, e1-e4.	3.1	44
81	Crowdsourcing the Human Gut. Is crowdsourcing also 'citizen science'?. Journal of Science Communication, 2016, 15, A03.	0.8	34
82	Sticks <i>and</i> carrots: encouraging open science at its source. Geo: Geography and Environment, 2015, 2, 12-16.	0.8	43
83	Genetics and Forensics. , 2015, , 955-961.		0
84	Evaluating the Consent Preferences of UK Research Volunteers for Genetic and Clinical Studies. PLoS ONE, 2015, 10, e0118027.	2.5	36
85	Forensic Genetic Databases: Ethical and Social Dimensions. , 2015, , 339-345.		4
86	Ethical Standards for Research Biobank Donation. JAMA - Journal of the American Medical Association, 2015, 313, 1573.	7.4	2
87	The lifestylisation of healthcare? †Consumer genomics' and mobile health as technologies for healthy lifestyle. Applied & Translational Genomics, 2015, 4, 44-49.	2.1	44
88	ls personalized medicine different? (Reinscription: the sequel) A response to <scp>T</scp> roy <scp>D</scp> uster. British Journal of Sociology, 2015, 66, 28-35.	1.5	21
89	Ethics of Healthcare Policy and the Concept of Solidarity. , 2015, , 649-664.		6

90 Bioethics in the Post-genomic Era. , 2015, , 625-630.

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91	DIY genetics: the right to know your own genome. , 2014, , 100-115.		5
92	The Powers of Participatory Medicine. PLoS Biology, 2014, 12, e1001837.	5.6	54
93	Ready to Put Metadata on the Post-2015 Development Agenda? Linking Data Publications to Responsible Innovation and Science Diplomacy. OMICS A Journal of Integrative Biology, 2014, 18, 1-9.	2.0	31
94	Raw Personal Data: Providing Access. Science, 2014, 343, 373-374.	12.6	57
95	Personhood and solidarity: what kind of personalized medicine do we want?. Personalized Medicine, 2014, 11, 651-657.	1.5	43
96	Valediction for Herbert Gottweis. BioSocieties, 2014, 9, 457-480.	1.3	0
97	Genetic Data and the Law: A Critical Perspective on Privacy Protection. Medical Law Review, 2014, 22, 291-295.	0.5	0
98	Raw Data: Access to Inaccuracy—Response. Science, 2014, 343, 969-969.	12.6	2
99	Bridging genomics research between developed and developing countries: the Genomic Medicine Alliance. Personalized Medicine, 2014, 11, 615-623.	1.5	22
100	Obituary for Herbert Gottweis, Professor of Political Science, University of Vienna: Born 8 February 1958 in Vienna, died 31 March 2014 in Vienna. Life Sciences, Society and Policy, 2014, 10, 12.	3.2	1
101	Working towards personalization of Medicine: Genomics in 2014. Personalized Medicine, 2014, 11, 611-613.	1.5	4
102	"Rote" Biowissenschaften, Biotechnologie und Biomedizin. , 2014, , 331-340.		1
103	Performing the Union: The Prüm Decision and the European dream. Studies in History and Philosophy of Science Part C:Studies in History and Philosophy of Biological and Biomedical Sciences, 2013, 44, 71-79.	1.3	35
104	The challenge of personal genomics in Germany. Nature Biotechnology, 2013, 31, 16-17.	17.5	11
105	Beyond the clinic: â€ [~] direct-to-consumer' genomic profiling services and pharmacogenomics. Pharmacogenomics, 2013, 14, 403-412.	1.3	30
106	Opening Pandora's box in the UK: a hypothetical pharmacogenetic test for clozapine. Pharmacogenomics, 2013, 14, 1907-1914.	1.3	11
107	Regulating Genomics: Time for a Broader Vision. Science Translational Medicine, 2013, 5, 198ed12.	12.4	12
108	A SOLIDARITY-BASED APPROACH TO THE GOVERNANCE OF RESEARCH BIOBANKS. Medical Law Review, 2013, 21, 71-91.	0.5	89

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109	Situated bio-regulation: Ethnographic sensibility at the interface of STS, policy studies and the social studies of medicine. BioSocieties, 2013, 8, 336-359.	1.3	16
110	Let's get real about virtual: online health is here to stay. Genetical Research, 2013, 95, 111-113.	0.9	5
111	Risky profiles: societal dimensions of forensic uses of DNA profiling technologies. New Genetics and Society, 2012, 31, 249-258.	1.2	13
112	Understanding Solidarity (With a Little Help from Your Friends): Response to Dawson and Verweij. Public Health Ethics, 2012, 5, 206-210.	1.0	16
113	Experiences of Early Users of Direct-to-Consumer Genomics in Switzerland: An Exploratory Study. Public Health Genomics, 2012, 15, 352-362.	1.0	53
114	Solidarity. Reflections on an Emerging Concept in Bioethics. Summary. Jahrbuch Für Wissenschaft Und Ethik, 2012, 17, 331-344.	0.2	28
115	Lifestyle-related diseases and individual responsibility through the prism of solidarity. Clinical Ethics, 2012, 7, 79-85.	0.7	29
116	Bracketing off population does not advance ethical reflection on EVCs: A reply to Kayser and Schneider. Forensic Science International: Genetics, 2012, 6, e16-e17.	3.1	31
117	The future of technologies for personalised medicine. New Biotechnology, 2012, 29, 625-633.	4.4	87
118	SOLIDARITY IN CONTEMPORARY BIOETHICS – TOWARDS A NEW APPROACH. Bioethics, 2012, 26, 343-350.	1.4	100
119	Enterprising or altruistic selves? Making up research subjects in genetics research. Sociology of Health and Illness, 2011, 33, 1081-1095.	2.1	71
120	Voting with their Mice: Personal Genome Testing and the "Participatory Turn―in Disease Research. Accountability in Research, 2011, 18, 132-147.	2.4	42
121	Overcoming embryonic exceptionalism? Lessons from analyzing human stem cell research regulation in Israel. New Genetics and Society, 2011, 30, 267-277.	1.2	5
122	Genomic stuff: Governing the (im)matter of life. International Journal of the Commons, 2011, 5, 259.	1.4	10
123	DNA profiling versus fingerprint evidence: more of the same?. , 2010, , 105-128.		2
124	A Survey of UK Public Interest in Internet-Based Personal Genome Testing. PLoS ONE, 2010, 5, e13473.	2.5	93
125	The Prum Regime: Situated Dis/Empowerment in Transnational DNA Profile Exchange. British Journal of Criminology, 2010, 50, 1117-1135.	2.1	47
126	Attitudes of social science students in Israel and Austria towards the Belated Twins scenario—an exploratory study. Public Understanding of Science, 2010, 19, 435-451.	2.8	3

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127	How do we collaborate? Social science researchers' experience of multidisciplinarity in biomedical settings. BioSocieties, 2010, 5, 278-286.	1.3	15
128	Direct-to-consumer genome testing: opportunities for pharmacogenomics research?. Pharmacogenomics, 2010, 11, 651-655.	1.3	35
129	Die Verflüssigung der Norm: Selbstregierung und personalisierte Gesundheit. , 2010, , 39-53.		1
130	Reply: Attitudes towards human reproductive cloning, ART and gene selection. Human Reproduction, 2009, 24, 2674-2674.	0.9	0
131	DNA Behind Bars. Social Studies of Science, 2009, 39, 51-79.	2.5	46
132	Separating The Social From the Natural. Metascience, 2009, 18, 475-479.	0.3	0
133	Being a member of the club: the transnational (self-)governance of networks of biobanks. International Journal of Risk Assessment and Management, 2009, 12, 64.	0.1	34
134	Misdirected precaution. Nature, 2008, 456, 34-35.	27.8	95
135	The Politics of Life Itself: Biomedicine, Power and Subjectivity in the Twenty-First Century - By N. Rose. British Journal of Sociology, 2008, 59, 818-819.	1.5	Ο
136	Clean Soil and Common Ground: The Biopolitics of Human Embryonic Stem Cell Research in Austria. Science As Culture, 2008, 17, 377-395.	3.2	12
137	Stem Cell Technologies 1998–2008: Controversies and Silences. Science As Culture, 2008, 17, 351-362.	3.2	27
138	Stem Cell Stories 1998–2008. Science As Culture, 2008, 17, 1-11.	3.2	33
139	What are the stakes? Genetic nondiscrimination legislation and personalÂgenomics. Personalized Medicine, 2008, 5, 415-418.	1.5	7
140	Attitudes towards human reproductive cloning, assisted reproduction and gene selection: a survey of 4600 British twins. Human Reproduction, 2007, 22, 2302-2308.	0.9	10
141	Research populations: biobanks in Israel. New Genetics and Society, 2007, 26, 85-103.	1.2	21
142	â€~Private fears in public places?' Ethical and regulatory concerns regarding human genomic databases. Personalized Medicine, 2007, 4, 447-452.	1.5	7
143	â€~Negotiating Life'. Social Studies of Science, 2006, 36, 173-205.	2.5	108
144	â€~Science for survival': biotechnology regulation in Israel. Science and Public Policy, 2006, 33, 33-46.	2.4	34

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145	Relocating health governance: personalized medicine in times of 'global genes. Personalized Medicine, 2006, 3, 349-355.	1.5	4
146	Twins: A cloning experience. Social Science and Medicine, 2006, 63, 2739-2752.	3.8	7
147	The Rise of Genetic Couplehood? A Comparative View of Premarital Genetic Testing. BioSocieties, 2006, 1, 17-36.	1.3	47
148	Emotion in political discourse: contrasting approaches to stem cell governance in the USA, UK, Israel and Germany. Regenerative Medicine, 2006, 1, 823-829.	1.7	37
149	Genetically modified survival: Red and green biotechnology in Israel. Science As Culture, 2005, 14, 355-372.	3.2	7
150	Key issues in DNA profiling and databasing: implications for governance. , 0, , 15-39.		7
151	Partners in crime: the use of forensic DNA technologies in Austria. , 0, , 153-174.		5
152	Forensic utilization of voluntarily collected DNA samples: law enforcement versus human rights. , 0, , 40-62.		5
153	Base assumptions? Racial aspects of US DNA forensics. , 0, , 63-84.		4
154	Portuguese forensic DNA database: political enthusiasm, public trust and probable issues in future practice. , 0, , 218-239.		3
155	Beyond borders: trends and challenges in global forensic profiling and databasing. , 0, , 333-341.		Ο
156	DNA databases and the forensic imaginary. , 0, , 131-152.		14
157	DNA the Nor-way: black-boxing the evidence and monopolising the key. , 0, , 197-217.		3
158	Blue Chips and White Collars: Whose Data Science Is It?. , 0, , .		2
159	The Austrian Corona Panel Project: Monitoring Individual and Societal Dynamics amidst the COVID-19 Crisis. SSRN Electronic Journal, 0, , .	0.4	9
160	Labouring towards self-fulfilment: personal genomics and the â€~participatory turn'. Critical Public Health, 0, , 1-13.	2.4	0
161	Ethics of Healthcare Policy and the Concept of Solidarity. , 0, , .		Ο