

Barbara Prainsack

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5427562/publications.pdf>

Version: 2024-02-01

161
papers

4,643
citations

94433

37
h-index

175258

52
g-index

177
all docs

177
docs citations

177
times ranked

4102
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond individualism: Is there a place for relational autonomy in clinical practice and research?. <i>Clinical Ethics</i> , 2017, 12, 150-165.	0.7	148
2	Integrating artificial intelligence into the clinical practice of radiology: challenges and recommendations. <i>European Radiology</i> , 2020, 30, 3576-3584.	4.5	113
3	â€œNegotiating Lifeâ€™. <i>Social Studies of Science</i> , 2006, 36, 173-205.	2.5	108
4	An action plan for pan-European defence against new SARS-CoV-2 variants. <i>Lancet, The</i> , 2021, 397, 469-470.	13.7	101
5	SOLIDARITY IN CONTEMPORARY BIOETHICS â€œ TOWARDS A NEW APPROACH. <i>Bioethics</i> , 2012, 26, 343-350.	1.4	100
6	Face Masks During the COVID-19 Pandemic: A Simple Protection Tool With Many Meanings. <i>Frontiers in Public Health</i> , 2020, 8, 606635.	2.7	100
7	Misdirected precaution. <i>Nature</i> , 2008, 456, 34-35.	27.8	95
8	A Survey of UK Public Interest in Internet-Based Personal Genome Testing. <i>PLoS ONE</i> , 2010, 5, e13473.	2.5	93
9	A SOLIDARITY-BASED APPROACH TO THE GOVERNANCE OF RESEARCH BIOBANKS. <i>Medical Law Review</i> , 2013, 21, 71-91.	0.5	89
10	The â€œWeâ€•in the â€œMeâ€•. <i>Science Technology and Human Values</i> , 2018, 43, 21-44.	3.1	88
11	The future of technologies for personalised medicine. <i>New Biotechnology</i> , 2012, 29, 625-633.	4.4	87
12	Early Perceptions of COVID-19 Contact Tracing Apps in German-Speaking Countries: Comparative Mixed Methods Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e25525.	4.3	86
13	Global Public Perceptions of Genomic Data Sharing: What Shapes the Willingness to Donate DNA and Health Data?. <i>American Journal of Human Genetics</i> , 2020, 107, 743-752.	6.2	76
14	A look into the future of the COVID-19 pandemic in Europe: an expert consultation. <i>Lancet Regional Health - Europe, The</i> , 2021, 8, 100185.	5.6	72
15	Enterprising or altruistic selves? Making up research subjects in genetics research. <i>Sociology of Health and Illness</i> , 2011, 33, 1081-1095.	2.1	71
16	Trust in genomic data sharing among members of the general public in the UK, USA, Canada and Australia. <i>Human Genetics</i> , 2019, 138, 1237-1246.	3.8	69
17	Logged out: Ownership, exclusion and public value in the digital data and information commons. <i>Big Data and Society</i> , 2019, 6, 205395171982977.	4.5	67
18	COVID-19 and Contact Tracing Apps: Ethical Challenges for a Social Experiment on a Global Scale. <i>Journal of Bioethical Inquiry</i> , 2020, 17, 835-839.	1.5	66

#	ARTICLE	IF	CITATIONS
19	Raw Personal Data: Providing Access. <i>Science</i> , 2014, 343, 373-374.	12.6	57
20	The Powers of Participatory Medicine. <i>PLoS Biology</i> , 2014, 12, e1001837.	5.6	54
21	The Austrian Corona Panel Project: monitoring individual and societal dynamics amidst the COVID-19 crisis. <i>European Political Science</i> , 2021, 20, 318-344.	1.2	54
22	Experiences of Early Users of Direct-to-Consumer Genomics in Switzerland: An Exploratory Study. <i>Public Health Genomics</i> , 2012, 15, 352-362.	1.0	53
23	Attitudes of publics who are unwilling to donate DNA data for research. <i>European Journal of Medical Genetics</i> , 2019, 62, 316-323.	1.3	53
24	Antimicrobial resistance as a problem of values? Views from three continents. <i>Critical Public Health</i> , 2021, 31, 451-463.	2.4	53
25	Caring for data: Value creation in a data-intensive research laboratory. <i>Social Studies of Science</i> , 2020, 50, 175-197.	2.5	49
26	The Rise of Genetic Couplehood? A Comparative View of Premarital Genetic Testing. <i>BioSocieties</i> , 2006, 1, 17-36.	1.3	47
27	The Prum Regime: Situated Dis/Empowerment in Transnational DNA Profile Exchange. <i>British Journal of Criminology</i> , 2010, 50, 1117-1135.	2.1	47
28	The Use of Forensic DNA Phenotyping in Predicting Appearance and Biogeographic Ancestry. <i>Deutsches A&#x0308;rztblatt International</i> , 2019, 51-52, 873-880.	0.9	47
29	DNA Behind Bars. <i>Social Studies of Science</i> , 2009, 39, 51-79.	2.5	46
30	APPLaUD: access for patients and participants to individual level uninterpreted genomic data. <i>Human Genomics</i> , 2018, 12, 7.	2.9	45
31	The lifestylisation of healthcare? â€œConsumer genomicsâ€™™ and mobile health as technologies for healthy lifestyle. <i>Applied & Translational Genomics</i> , 2015, 4, 44-49.	2.1	44
32	Approaching ethical, legal and social issues of emerging forensic DNA phenotyping (FDP) technologies comprehensively: Reply to â€œForensic DNA phenotyping: Predicting human appearance from crime scene material for investigative purposesâ€™™ by Manfred Kayser. <i>Forensic Science International: Genetics</i> , 2016, 22, e1-e4.	3.1	44
33	Personhood and solidarity: what kind of personalized medicine do we want?. <i>Personalized Medicine</i> , 2014, 11, 651-657.	1.5	43
34	Sticks & carrots: encouraging open science at its source. <i>Geo: Geography and Environment</i> , 2015, 2, 12-16.	0.8	43
35	The political economy of digital data: introduction to the special issue. <i>Policy Studies</i> , 2020, 41, 439-446.	1.6	43
36	Voting with their Mice: Personal Genome Testing and the â€œParticipatory Turnâ€™ in Disease Research. <i>Accountability in Research</i> , 2011, 18, 132-147.	2.4	42

#	ARTICLE	IF	CITATIONS
37	Solidarity in Times of Pandemics. <i>Democratic Theory</i> , 2020, 7, 124-133.	0.7	41
38	Forensic DNA phenotyping in Europe: views on the ground from those who have a professional stake in the technology. <i>New Genetics and Society</i> , 2019, 38, 119-141.	1.2	39
39	Demonstrating trustworthiness when collecting and sharing genomic data: public views across 22 countries. <i>Genome Medicine</i> , 2021, 13, 92.	8.2	39
40	Emotion in political discourse: contrasting approaches to stem cell governance in the USA, UK, Israel and Germany. <i>Regenerative Medicine</i> , 2006, 1, 823-829.	1.7	37
41	Test Pricing and Reimbursement in Genomic Medicine: Towards a General Strategy. <i>Public Health Genomics</i> , 2016, 19, 352-363.	1.0	37
42	Meeting the needs of underserved populations: setting the agenda for more inclusive citizen science of medicine. <i>Journal of Medical Ethics</i> , 2019, 45, 617-622.	1.8	37
43	Evaluating the Consent Preferences of UK Research Volunteers for Genetic and Clinical Studies. <i>PLoS ONE</i> , 2015, 10, e0118027.	2.5	36
44	Direct-to-consumer genome testing: opportunities for pharmacogenomics research?. <i>Pharmacogenomics</i> , 2010, 11, 651-655.	1.3	35
45	Performing the Union: The PrÃ¼m Decision and the European dream. <i>Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences</i> , 2013, 44, 71-79.	1.3	35
46	Health Information Counselors: A New Profession for the Age of Big Data. <i>Academic Medicine</i> , 2019, 94, 37-41.	1.6	35
47	"Science for survival": biotechnology regulation in Israel. <i>Science and Public Policy</i> , 2006, 33, 33-46.	2.4	34
48	Being a member of the club: the transnational (self-)governance of networks of biobanks. <i>International Journal of Risk Assessment and Management</i> , 2009, 12, 64.	0.1	34
49	Crowdsourcing the Human Gut. Is crowdsourcing also 'citizen science'? <i>Journal of Science Communication</i> , 2016, 15, A03.	0.8	34
50	Stem Cell Stories 1998-2008. <i>Science As Culture</i> , 2008, 17, 1-11.	3.2	33
51	Every participant is a PI. Citizen science and participatory governance in population studies. <i>International Journal of Epidemiology</i> , 2017, 46, dyw204.	1.9	33
52	Beyond clinical utility: The multiple values of DTC genetics. <i>Applied & Translational Genomics</i> , 2016, 8, 4-8.	2.1	32
53	The second pandemic: Examining structural inequality through reverberations of COVID-19 in Europe. <i>Social Science and Medicine</i> , 2022, 292, 114634.	3.8	32
54	Bracketing off population does not advance ethical reflection on EVCs: A reply to Kayser and Schneider. <i>Forensic Science International: Genetics</i> , 2012, 6, e16-e17.	3.1	31

#	ARTICLE	IF	CITATIONS
55	Ready to Put Metadata on the Post-2015 Development Agenda? Linking Data Publications to Responsible Innovation and Science Diplomacy. <i>OMICS A Journal of Integrative Biology</i> , 2014, 18, 1-9.	2.0	31
56	Thinking ethical and regulatory frameworks in medicine from the perspective of solidarity on both sides of the Atlantic. <i>Theoretical Medicine and Bioethics</i> , 2016, 37, 489-501.	0.8	31
57	The double-edged sword of digital self-care: Physician perspectives from Northern Germany. <i>Social Science and Medicine</i> , 2020, 260, 113174.	3.8	31
58	Toward better governance of human genomic data. <i>Nature Genetics</i> , 2021, 53, 2-8.	21.4	31
59	Beyond the clinic: "direct-to-consumer"™ genomic profiling services and pharmacogenomics. <i>Pharmacogenomics</i> , 2013, 14, 403-412.	1.3	30
60	Markers as mediators: A review and synthesis of epigenetics literature. <i>BioSocieties</i> , 2018, 13, 276-303.	1.3	30
61	Data Work: Meaning-Making in the Era of Data-Rich Medicine. <i>Journal of Medical Internet Research</i> , 2019, 21, e11672.	4.3	30
62	Lifestyle-related diseases and individual responsibility through the prism of solidarity. <i>Clinical Ethics</i> , 2012, 7, 79-85.	0.7	29
63	Emerging ethical issues regarding digital health data. On the World Medical Association Draft Declaration on Ethical Considerations Regarding Health Databases and Biobanks. <i>Croatian Medical Journal</i> , 2016, 57, 207-213.	0.7	29
64	Members of the public in the USA, UK, Canada and Australia expressing genetic exceptionalism say they are more willing to donate genomic data. <i>European Journal of Human Genetics</i> , 2020, 28, 424-434.	2.8	29
65	Solidarity. Reflections on an Emerging Concept in Bioethics. Summary. <i>Jahrbuch F¼r Wissenschaft Und Ethik</i> , 2012, 17, 331-344.	0.2	28
66	Willingness to donate genomic and other medical data: results from Germany. <i>European Journal of Human Genetics</i> , 2020, 28, 1000-1009.	2.8	28
67	Stem Cell Technologies 1998"2008: Controversies and Silences. <i>Science As Culture</i> , 2008, 17, 351-362.	3.2	27
68	Big Data Governance Needs More Collective Responsibility: The Role of Harm Mitigation in the Governance of Data Use in Medicine and Beyond. <i>Medical Law Review</i> , 2020, 28, 155-182.	0.5	27
69	Not all biases are bad: equitable and inequitable biases in machine learning and radiology. <i>Insights Into Imaging</i> , 2021, 12, 13.	3.4	27
70	"Your DNA, Your Say"™: global survey gathering attitudes toward genomics: design, delivery and methods. <i>Personalized Medicine</i> , 2018, 15, 311-318.	1.5	26
71	Anticipating hopes, fears and expectations towards COVID-19 vaccines: A qualitative interview study in seven European countries. <i>SSM Qualitative Research in Health</i> , 2022, 2, 100035.	1.5	26
72	Quadruple Decision Making for Parkinson's Disease Patients: Combining Expert Opinion, Patient Preferences, Scientific Evidence, and Big Data Approaches to Reach Precision Medicine. <i>Journal of Parkinson's Disease</i> , 2020, 10, 223-231.	2.8	24

#	ARTICLE	IF	CITATIONS
73	Data Donation: How to Resist the iLeviathan. Philosophical Studies Series, 2019, , 9-22.	1.9	24
74	Bridging genomics research between developed and developing countries: the Genomic Medicine Alliance. Personalized Medicine, 2014, 11, 615-623.	1.5	22
75	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
76	Conceptual and Ethical Considerations for Citizen Science in Biomedicine. Öffentliche Wissenschaft Und Gesellschaftlicher Wandel, 2019, , 195-217.	0.1	22
77	Research populations: biobanks in Israel. New Genetics and Society, 2007, 26, 85-103.	1.2	21
78	Is personalized medicine different? (Reinscription: the sequel) A response to <sc>T</sc>roy <sc>D</sc>uster. British Journal of Sociology, 2015, 66, 28-35.	1.5	21
79	The value of work: Addressing the future of work through the lens of solidarity. Bioethics, 2018, 32, 585-592.	1.4	20
80	Civil society stakeholder views on forensic DNA phenotyping: Balancing risks and benefits. Forensic Science International: Genetics, 2019, 43, 102157.	3.1	20
81	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
82	The value of healthcare data: to nudge, or not?. Policy Studies, 2020, 41, 547-562.	1.6	20
83	Constructing the "Future of Work": An analysis of the policy discourse. New Technology, Work and Employment, 2021, 36, 307-326.	4.0	20
84	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
85	Is there a duty to participate in digital epidemiology?. Life Sciences, Society and Policy, 2018, 14, 9.	3.2	19
86	Open science, data sharing and solidarity: who benefits?. History and Philosophy of the Life Sciences, 2021, 43, 115.	1.1	19
87	The benefits, costs and feasibility of a low incidence COVID-19 strategy. Lancet Regional Health - Europe, The, 2022, 13, 100294.	5.6	17
88	Understanding Solidarity (With a Little Help from Your Friends): Response to Dawson and Verweij. Public Health Ethics, 2012, 5, 206-210.	1.0	16
89	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
90	How do we collaborate? Social science researchers'™ experience of multidisciplinary in biomedical settings. BioSocieties, 2010, 5, 278-286.	1.3	15

#	ARTICLE	IF	CITATIONS
91	Moral entrepreneurship, the power-knowledge nexus, and the Cochrane "crisis". <i>Journal of Evaluation in Clinical Practice</i> , 2019, 25, 717-725.	1.8	15
92	Rethinking value construction in biomedicine and healthcare. <i>BioSocieties</i> , 2022, 17, 391-414.	1.3	15
93	DNA databases and the forensic imaginary. , 0, , 131-152.		14
94	A sociology of precision-in-practice: The affective and temporal complexities of everyday clinical care. <i>Sociology of Health and Illness</i> , 2021, 43, 2178-2195.	2.1	14
95	Risky profiles: societal dimensions of forensic uses of DNA profiling technologies. <i>New Genetics and Society</i> , 2012, 31, 249-258.	1.2	13
96	Clean Soil and Common Ground: The Biopolitics of Human Embryonic Stem Cell Research in Austria. <i>Science As Culture</i> , 2008, 17, 377-395.	3.2	12
97	Regulating Genomics: Time for a Broader Vision. <i>Science Translational Medicine</i> , 2013, 5, 198ed12.	12.4	12
98	Shifting Solidarities: Personalisation in Insurance and Medicine. , 2020, , 127-151.		12
99	The challenge of personal genomics in Germany. <i>Nature Biotechnology</i> , 2013, 31, 16-17.	17.5	11
100	Opening Pandora's box in the UK: a hypothetical pharmacogenetic test for clozapine. <i>Pharmacogenomics</i> , 2013, 14, 1907-1914.	1.3	11
101	A response to the forensic genetics policy initiative's report "Establishing Best Practice for Forensic DNA Databases". <i>Forensic Science International: Genetics</i> , 2018, 36, e19-e21.	3.1	11
102	Attitudes towards human reproductive cloning, assisted reproduction and gene selection: a survey of 4600 British twins. <i>Human Reproduction</i> , 2007, 22, 2302-2308.	0.9	10
103	Transparency, consent and trust in the use of customers' data by an online genetic testing company: an Exploratory survey among 23andMe users. <i>New Genetics and Society</i> , 2020, 39, 459-482.	1.2	10
104	Genomic stuff: Governing the (im)matter of life. <i>International Journal of the Commons</i> , 2011, 5, 259.	1.4	10
105	Consent insufficient for data release. <i>Science</i> , 2019, 364, 445-446.	12.6	9
106	Genomic Sequencing Capacity, Data Retention, and Personal Access to Raw Data in Europe. <i>Frontiers in Genetics</i> , 2020, 11, 303.	2.3	9
107	The Austrian Corona Panel Project: Monitoring Individual and Societal Dynamics amidst the COVID-19 Crisis. <i>SSRN Electronic Journal</i> , 0, , .	0.4	9
108	Return of genomic results does not motivate intent to participate in research for all: Perspectives across 22 countries. <i>Genetics in Medicine</i> , 2022, 24, 1120-1129.	2.4	8

#	ARTICLE	IF	CITATIONS
109	Genetically modified survival: Red and green biotechnology in Israel. <i>Science As Culture</i> , 2005, 14, 355-372.	3.2	7
110	Twins: A cloning experience. <i>Social Science and Medicine</i> , 2006, 63, 2739-2752.	3.8	7
111	“Private fears in public places”™ Ethical and regulatory concerns regarding human genomic databases. <i>Personalized Medicine</i> , 2007, 4, 447-452.	1.5	7
112	What are the stakes? Genetic nondiscrimination legislation and personal genomics. <i>Personalized Medicine</i> , 2008, 5, 415-418.	1.5	7
113	Key issues in DNA profiling and databasing: implications for governance. , 0, , 15-39.		7
114	Precision Medicine Needs a Cure for Inequality. <i>Current History</i> , 2019, 118, 11-15.	0.7	7
115	Solidarity can make a difference: Addressing transformations in healthcare, demographics and technological replacement. <i>Bioethics</i> , 2018, 32, 537-540.	1.4	6
116	Ethics of Healthcare Policy and the Concept of Solidarity. , 2015, , 649-664.		6
117	Partners in crime: the use of forensic DNA technologies in Austria. , 0, , 153-174.		5
118	Forensic utilization of voluntarily collected DNA samples: law enforcement versus human rights. , 0, , 40-62.		5
119	Overcoming embryonic exceptionalism? Lessons from analyzing human stem cell research regulation in Israel. <i>New Genetics and Society</i> , 2011, 30, 267-277.	1.2	5
120	Let's get real about virtual: online health is here to stay. <i>Genetical Research</i> , 2013, 95, 111-113.	0.9	5
121	DIY genetics: the right to know your own genome. , 2014, , 100-115.		5
122	Relocating health governance: personalized medicine in times of 'global genes. <i>Personalized Medicine</i> , 2006, 3, 349-355.	1.5	4
123	Base assumptions? Racial aspects of US DNA forensics. , 0, , 63-84.		4
124	Working towards personalization of Medicine: Genomics in 2014. <i>Personalized Medicine</i> , 2014, 11, 611-613.	1.5	4
125	Forensic Genetic Databases: Ethical and Social Dimensions. , 2015, , 339-345.		4
126	Value-creation in the health data domain: a typology of what health data help us do. <i>BioSocieties</i> , 2022, , 1-25.	1.3	4

#	ARTICLE	IF	CITATIONS
127	Portuguese forensic DNA database: political enthusiasm, public trust and probable issues in future practice. , 0, , 218-239.		3
128	DNA the Nor-way: black-boxing the evidence and monopolising the key. , 0, , 197-217.		3
129	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
130	Personalized medicine in Austria: expectations and limitations. Personalized Medicine, 2020, 17, 423-428.	1.5	3
131	The Gender of Biomedical Data: Challenges for Personalised and Precision Medicine. Somatechnics, 2019, 9, 170-187.	0.7	3
132	Beyond Vaccination Mandates: Solidarity and Freedom During COVID-19. American Journal of Public Health, 2022, 112, 232-233.	2.7	3
133	DNA profiling versus fingerprint evidence: more of the same?. , 2010, , 105-128.		2
134	Raw Data: Access to Inaccuracy“Response. Science, 2014, 343, 969-969.	12.6	2
135	Ethical Standards for Research Biobank Donation. JAMA - Journal of the American Medical Association, 2015, 313, 1573.	7.4	2
136	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
137	Data Mining in Systems Medicine and the Project of Solidarity: The Interface of Genomics and Society Revisited. , 2020, , 97-117.		2
138	Oil crisis: the political economy of digital data. Conclusion of the special issue. Policy Studies, 2020, 41, 563-566.	1.6	2
139	The meaning and enactment of openness in Personalised and Precision Medicine. Science and Public Policy, 2021, 47, 647-654.	2.4	2
140	Blue Chips and White Collars: Whose Data Science Is It?. , 0, , .		2
141	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
142	The Genomic Medicine Alliance: A Global Effort to Facilitate the Introduction of Genomics into Healthcare in Developing Nations. , 2018, , 173-188.		1
143	SolidaritÄt in Zeiten einer Pandemie: Alltagspraktiken und Priorisierungentscheidungen im Lichte des SolidaritÄtskonzeptes. , 2021, , 29-43.		1
144	Die VerflÄssigung der Norm: Selbstregierung und personalisierte Gesundheit. , 2010, , 39-53.		1

#	ARTICLE	IF	CITATIONS
145	â€žRoteâ€™ Biowissenschaften, Biotechnologie und Biomedizin. , 2014, , 331-340.		1
146	Citizen Science in Health Domain. , 2020, , 274-279.		1
147	Assessing policies for the implementation of new technological interventions to combat COVID-19. European Journal of Public Health, 2021, 31, .	0.3	1
148	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	0
149	Reply: Attitudes towards human reproductive cloning, ART and gene selection. Human Reproduction, 2009, 24, 2674-2674.	0.9	0
150	Separating The Social From the Natural. Metascience, 2009, 18, 475-479.	0.3	0
151	Beyond borders: trends and challenges in global forensic profiling and databasing. , 0, , 333-341.		0
152	Valediction for Herbert Gottweis. BioSocieties, 2014, 9, 457-480.	1.3	0
153	Genetic Data and the Law: A Critical Perspective on Privacy Protection. Medical Law Review, 2014, 22, 291-295.	0.5	0
154	Genetics and Forensics. , 2015, , 955-961.		0
155	Response to Dr Ulucanlar. Journal of Evaluation in Clinical Practice, 2019, 25, 728-728.	1.8	0
156	In Reply to Kringos et al. Academic Medicine, 2019, 94, 748-749.	1.6	0
157	Labouring towards self-fulfilment: personal genomics and the â€™participatory turnâ€™™. Critical Public Health, 0, , 1-13.	2.4	0
158	Bioethics in the Post-genomic Era. , 2015, , 625-630.		0
159	Citizen Science in Health Domain. , 2017, , 1-6.		0
160	Reply to Letter to the Editor on â€™Not all biases are bad: equitable and inequitable biases in machine learning and radiologyâ€™. Insights Into Imaging, 2021, 12, 157.	3.4	0
161	Ethics of Healthcare Policy and the Concept of Solidarity. , 0, , .		0