

Martyn David Pickersgill

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2302328/publications.pdf>

Version: 2024-02-01

57
papers

1,590
citations

279798

23
h-index

315739

38
g-index

59
all docs

59
docs citations

59
times ranked

1088
citing authors

#	ARTICLE	IF	CITATIONS
1	The social life of the brain: Neuroscience in society. <i>Current Sociology</i> , 2013, 61, 322-340.	1.4	123
2	Mapping the new molecular landscape: social dimensions of epigenetics. <i>New Genetics and Society</i> , 2013, 32, 429-447.	1.2	115
3	The biosocial genome?. <i>EMBO Reports</i> , 2017, 18, 1677-1682.	4.5	96
4	Constituting neurologic subjects: Neuroscience, subjectivity and the mundane significance of the brain. <i>Subjectivity</i> , 2011, 4, 346-365.	0.4	91
5	The Co-production of Science, Ethics, and Emotion. <i>Science Technology and Human Values</i> , 2012, 37, 579-603.	3.1	83
6	“Promising” therapies: neuroscience, clinical practice, and the treatment of psychopathy. <i>Sociology of Health and Illness</i> , 2011, 33, 448-464.	2.1	78
7	A look into the future of the COVID-19 pandemic in Europe: an expert consultation. <i>Lancet Regional Health - Europe</i> , The, 2021, 8, 100185.	5.6	72
8	Between Soma and Society: Neuroscience and the Ontology of Psychopathy. <i>BioSocieties</i> , 2009, 4, 45-60.	1.3	63
9	How personality became treatable: The mutual constitution of clinical knowledge and mental health law. <i>Social Studies of Science</i> , 2013, 43, 30-53.	2.5	51
10	The changing brain: Neuroscience and the enduring import of everyday experience. <i>Public Understanding of Science</i> , 2015, 24, 878-892.	2.8	46
11	Targeting brains, producing responsibilities: The use of neuroscience within British social policy. <i>Social Science and Medicine</i> , 2015, 132, 54-61.	3.8	46
12	Connecting neuroscience and law: anticipatory discourse and the role of sociotechnical imaginaries. <i>New Genetics and Society</i> , 2011, 30, 27-40.	1.2	44
13	Ordering Disorder: Knowledge Production and Uncertainty in Neuroscience Research. <i>Science As Culture</i> , 2011, 20, 71-87.	3.2	41
14	Digitising psychiatry? Sociotechnical expectations, performative nominalism and biomedical virtue in (digital) psychiatric praxis. <i>Sociology of Health and Illness</i> , 2019, 41, 16-30.	2.1	41
15	Patienthood and participation in the digital era. <i>Digital Health</i> , 2019, 5, 205520761984554.	1.8	39
16	The social underpinnings of mental distress in the time of COVID-19 “time for urgent action. <i>Wellcome Open Research</i> , 2020, 5, 166.	1.8	39
17	Datafication and accountability in public health: Introduction to a special issue. <i>Social Studies of Science</i> , 2019, 49, 459-475.	2.5	37
18	“It just opens up their world”: autism, empathy, and the therapeutic effects of equine interactions. <i>Anthropology and Medicine</i> , 2018, 25, 220-234.	1.2	34

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19	What is psychiatry? Co-producing complexity in mental health. <i>Social Theory and Health</i> , 2012, 10, 328-347.	1.8	31
20	Epistemic modesty, ostentatiousness and the uncertainties of epigenetics: on the knowledge machinery of (social) science. <i>Sociological Review Monograph</i> , 2016, 64, 186-202.	0.9	31
21	From psyche to soma? Changing accounts of antisocial personality disorders in the <i>American Journal of Psychiatry</i> . <i>History of Psychiatry</i> , 2010, 21, 294-311.	0.3	29
22	Psychiatry and the Sociology of Novelty: Negotiating the US National Institute of Mental Health Research Domain Criteria (RDoC). <i>Science Technology and Human Values</i> , 2019, 44, 612-633.	3.1	27
23	International law, public health, and the meanings of pharmaceuticalization. <i>New Genetics and Society</i> , 2014, 33, 434-449.	1.2	26
24	Standardising antisocial personality disorder: the social shaping of a psychiatric technology. <i>Sociology of Health and Illness</i> , 2012, 34, 544-559.	2.1	25
25	Enhancement, ethics and society: towards an empirical research agenda for the medical humanities and social sciences. <i>Medical Humanities</i> , 2015, 41, 136-142.	1.2	20
26	NICE guidelines, clinical practice and antisocial personality disorder: the ethical implications of ontological uncertainty. <i>Journal of Medical Ethics</i> , 2009, 35, 668-671.	1.8	19
27	Access, accountability, and the proliferation of psychological therapy: On the introduction of the IAPT initiative and the transformation of mental healthcare. <i>Social Studies of Science</i> , 2019, 49, 627-650.	2.5	16
28	Research, engagement and public bioethics: promoting socially robust science. <i>Journal of Medical Ethics</i> , 2011, 37, 698-701.	1.8	15
29	From "Implications"™ to "Dimensions"™: Science, Medicine and Ethics in Society. <i>Health Care Analysis</i> , 2013, 21, 31-42.	2.2	15
30	The Endurance of Uncertainty: Antisociality and Ontological Anarchy in British Psychiatry, 1950-2010. <i>Science in Context</i> , 2014, 27, 143-175.	0.4	15
31	Problematizations of Complexity: On the Notion and Production of Diverse Complexities in Healthcare Interventions and Evaluations. <i>Science As Culture</i> , 2017, 26, 135-160.	3.2	15
32	Neuroscience, epigenetics and the intergenerational transmission of social life: exploring expectations and engagements. <i>Families, Relationships and Societies</i> , 2014, 3, 481-484.	0.9	13
33	(Low) Expectations, Legitimization, and the Contingent Uses of Scientific Knowledge: Engagements with Neuroscience in Scottish Social Policy and Services. <i>Engaging Science, Technology, and Society</i> , 0, 1, 47-66.	0.6	13
34	Qualitative Research into Mental Health: Reflections on Epistemology. <i>Mental Health Review Journal</i> , 2009, 14, 36-42.	0.7	12
35	REGULATORY OR REGULATING PUBLICS? THE EUROPEAN UNION'S REGULATION OF EMERGING HEALTH TECHNOLOGIES AND CITIZEN PARTICIPATION. <i>Medical Law Review</i> , 2013, 21, 39-70.	0.5	12
36	Epigenetics, education, and the plastic body: Changing concepts and new engagements. <i>Research in Education</i> , 2020, 107, 72-83.	1.1	12

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37	The social sciences, humanities, and health. <i>Lancet, The</i> , 2018, 391, 1462-1463.	13.7	10
38	Developing expertise, customising sleep, enhancing study practices: exploring the legitimisation of modafinil use within the accounts of UK undergraduate students. <i>Drugs: Education, Prevention and Policy</i> , 2019, 26, 347-355.	1.3	10
39	Epistemic Modesty, Ostentatiousness and the Uncertainties of Epigenetics: On the Knowledge Machinery of (Social) Science. <i>Sociological Review</i> , 2016, 64, 186-202.	1.6	9
40	Uncertainty work as ontological negotiation: adjudicating access to therapy in clinical psychology. <i>Sociology of Health and Illness</i> , 2020, 42, 84-98.	2.1	9
41	Prudence, pleasure, and cognitive ageing: Configurations of the uses and users of brain training games within UK media, 2005â€“2015. <i>Social Science and Medicine</i> , 2017, 187, 93-100.	3.8	8
42	Neurobiological limits and the somatic significance of love: Caregiversâ€™ engagements with neuroscience in Scottish parenting programmes. <i>History of the Human Sciences</i> , 2020, 33, 85-109.	1.0	6
43	Neural imaginaries at work: Exploring Australian addiction treatment providersâ€™ selective representations of the brain in clinical practice. <i>Social Science and Medicine</i> , 2020, 255, 112977.	3.8	6
44	Sociotechnical Innovation in Mental Health: Articulating Complexity. , 2013, , 323-342.		6
45	Biomedicine, self and society: An agenda for collaboration and engagement. <i>Wellcome Open Research</i> , 2019, 4, 9.	1.8	6
46	Psyche, soma, and science studies: New directions in the sociology of mental health and illness. <i>Journal of Mental Health</i> , 2010, 19, 382-392.	1.9	5
47	Negotiating Novelty: Constructing the Novel within Scientific Accounts of Epigenetics. <i>Sociology</i> , 2021, 55, 600-618.	2.5	5
48	Introduction: Neuroscience, Identity and Society. <i>Advances in Medical Sociology</i> , 2011, , xiii-xxii.	0.1	4
49	Childrenâ€™s understanding of epilepsy: A qualitative study. <i>Epilepsy and Behavior</i> , 2021, 120, 107994.	1.7	4
50	Challenging social structures and changing research cultures. <i>Lancet, The</i> , 2019, 394, 1693-1695.	13.7	3
51	A consideration of the social dimensions and implications of neuroimaging research in global health, as related to the theory-laden and theory-generating aspects of technology. <i>NeuroImage</i> , 2021, 236, 118086.	4.2	3
52	Integrating, advocating and augmenting palliative care in Malaysia: a qualitative examination of the barriers faced and negotiated by Malaysian palliative care non-governmental organisations. <i>Journal of Global Health Reports</i> , 2019, 3, .	1.0	3
53	The Movement of Research from the Laboratory to the Living Room: a Case Study of Public Engagement with Cognitive Science. <i>Neuroethics</i> , 2016, 9, 159-171.	2.8	2
54	(Low) Expectations, Legitimization, and the Contingent Uses of Scientific Knowledge: Engagements with Neuroscience in Scottish Social Policy and Services. <i>Engaging Science, Technology, and Society</i> , 2015, 1, 47-66.	0.6	2

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55	Producing knowledge in a pandemic: Accounts from UK-based postdoctoral biomedical scientists of undertaking research during the COVID-19 pandemic. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	2.9	2
56	ST(&)S: Martyn Pickersgill Talks with Sheila Jasanoff. <i>Engaging Science, Technology, and Society</i> , 2018, 4, 320-334.	0.6	1
57	Governing through imaginaries: on the place and role of constructions of Japan within UK policy discourse regarding science, technology, and innovation. <i>Journal of Law and the Biosciences</i> , 2021, 8, lsa007.	1.6	0