Gail Davies

List of Publications by Year in descending order

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CALL DAVIES

#	Article	IF	CITATIONS
1	When â€~cultures of care' meet: entanglements and accountabilities at the intersection of animal research and patient involvement in the UK. Social and Cultural Geography, 2023, 24, 121-139.	2.3	12
2	The social aspects of genome editing: publics as stakeholders, populations and participants in animal research. Laboratory Animals, 2022, 56, 88-96.	1.0	8
3	Locating the 'culture wars' in laboratory animal research: national constitutions and global competition. Studies in History and Philosophy of Science Part A, 2021, 89, 177-187.	1.2	6
4	Animal research nexus: a new approach to the connections between science, health and animal welfare. Medical Humanities, 2020, 46, 499-511.	1.2	21
5	Science, Culture, and Care in Laboratory Animal Research. Science Technology and Human Values, 2018, 43, 603-621.	3.1	85
6	Harm-Benefit Analysis: opportunities for enhancing ethical review in animal research. Lab Animal, 2018, 47, 57-58.	0.4	14
7	Data Shadows. Science Technology and Human Values, 2017, 42, 191-202.	3.1	50
8	Developing a Collaborative Agenda for Humanities and Social Scientific Research on Laboratory Animal Science and Welfare. PLoS ONE, 2016, 11, e0158791.	2.5	41
9	Remapping the brain: towards a spatial epistemology of the neurosciences. Area, 2016, 48, 125-128.	1.6	0
10	Reading alongside the pipeline. Dialogues in Human Geography, 2015, 5, 108-110.	1.6	2
11	Searching for GloFish®: Aesthetics, Ethics, and Encounters with the Neon Baroque. Environment and Planning A, 2014, 46, 2604-2621.	3.6	5
12	Introducing Geo: Geography and Environment. Geo: Geography and Environment, 2014, 1, 1-1.	0.8	0
13	Writing biology with mutant mice: The monstrous potential of post genomic life. Geoforum, 2013, 48, 268-278.	2.5	24
14	Mobilizing Experimental Life: Spaces of Becoming with Mutant Mice. Theory, Culture and Society, 2013, 30, 129-153.	2.4	45
15	Arguably big biology: Sociology, spatiality and the knockout mouse project. BioSocieties, 2013, 8, 417-431.	1.3	15
16	Bigger, faster, better? Rhetorics and practices of large-scale research in contemporary bioscience. BioSocieties, 2013, 8, 386-396.	1.3	32
17	What is a Humanized Mouse? Remaking the Species and Spaces of Translational Medicine. Body and Society, 2012, 18, 126-155.	0.7	54
18	Caring for the Multiple and the Multitude: Assembling Animal Welfare and Enabling Ethical Critique. Environment and Planning D: Society and Space, 2012, 30, 623-638.	3.4	63

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19	Playing dice with mice: building experimental futures in Singapore. New Genetics and Society, 2011, 30, 433-441.	1.2	9
20	On the Politics of Lapdogs, Jim's Dog, and Crittercams. Environment and Planning D: Society and Space, 2010, 28, 50-52.	3.4	0
21	Captivating Behaviour: Mouse Models, Experimental Genetics and Reductionist Returns in the Neurosciences. Sociological Review, 2010, 58, 53-72.	1.6	31
22	Qualitative methods III: animating archives, artful interventions and online environments. Progress in Human Geography, 2010, 34, 88-97.	5.6	61
23	Progress reports. Progress in Human Geography, 2008, 32, 399-406.	5.6	26
24	Deliberative mapping: a novel analytic-deliberative methodology to support contested science-policy decisions. Public Understanding of Science, 2007, 16, 299-322.	2.8	145
25	Mapping deliberation: calculation, articulation and intervention in the politics of organ transplantation. Economy and Society, 2006, 35, 232-258.	2.4	55
26	The Sacred and the Profane: Biotechnology, Rationality, and Public Debate. Environment and Planning A, 2006, 38, 423-443.	3.6	34
27	Patterning the geographies of organ transplantation: corporeality, generosity and justice. Transactions of the Institute of British Geographers, 2006, 31, 257-271.	2.9	28
28	Challenging the â€~view from nowhere': citizen reflections on specialist expertise in a deliberative process. Health and Place, 2004, 10, 349-361.	3.3	53
29	Narrating the Natural History Unit: institutional orderings and spatial strategies. Geoforum, 2000, 31, 539-551.	2.5	24
30	Exploiting the archive: and the animals came in two by two, 16mm, CD-ROM and BetaSp. Area, 1999, 31, 49-58.	1.6	13