## **Carol Morris**

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1304080/publications.pdf

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361296 330025 1,845 38 20 37 citations h-index g-index papers 38 38 38 2051 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	Global assessment of agricultural system redesign for sustainable intensification. Nature Sustainability, 2018, 1, 441-446.	11.5	416
2	Recruiting the new conservationists: Farmers' adoption of agri-environmental schemes in the U.K Journal of Rural Studies, 1995, 11, 51-63.	2.1	290
3	Negotiating the boundary between state-led and farmer approaches to knowing nature: An analysis of UK agri-environment schemes. Geoforum, 2006, 37, 113-127.	1.4	89
4	Rage against the regime: Niche-regime interactions in the societal embedding of plant-based milk. Environmental Innovation and Societal Transitions, 2019, 31, 233-247.	2.5	88
5	Agricultural turns, geographical turns: retrospect and prospect. Journal of Rural Studies, 2004, 20, 95-111.	2.1	80
6	Ecological embeddedness: An interrogation and refinement of the concept within the context of alternative food networks in the UK. Journal of Rural Studies, 2011, 27, 322-330.	2.1	76
7	Biopower, genetics and livestock breeding: (re)constituting animal populations and heterogeneous biosocial collectivities. Transactions of the Institute of British Geographers, 2009, 34, 394-407.	1.8	73
8	Growing Goods: The Market, the State, and Sustainable Food Production. Environment and Planning A, 2004, 36, 1065-1084.	2.1	65
9	Networks of agri-environmental policy implementation: a case study of England's Countryside Stewardship Scheme. Land Use Policy, 2004, 21, 177-191.	2.5	61
10	Framing the agricultural use of antibiotics and antimicrobial resistance in UK national newspapers and the farming press. Journal of Rural Studies, 2016, 45, 43-53.	2.1	56
11	Food commodities, geographical knowledges and the reconnection of production and consumption: The case of naturally embedded food products. Geoforum, 2010, 41, 131-143.	1.4	52
12	Exploring the spatialities of technological and user re-scripting: The case of decision support tools in UK agriculture. Geoforum, 2018, 89, 11-18.	1.4	47
13	What agricultural practices are most likely to deliver "sustainable intensification―in the <scp>UK</scp> ?. Food and Energy Security, 2019, 8, e00148.	2.0	38
14	Contesting Genetic Knowledge-Practices in Livestock Breeding: Biopower, Biosocial Collectivities, and Heterogeneous Resistances. Environment and Planning D: Society and Space, 2012, 30, 60-77.	2.3	36
15	Boosted bodies: Genetic techniques, domestic livestock bodies and complex representations of life. Geoforum, 2008, 39, 1709-1720.	1.4	35
16	Genetic technologies and the transformation of the geographies of UK livestock agriculture: a research agenda. Progress in Human Geography, 2009, 33, 313-333.	3.3	30
17	Exploring the role of the amateur in the production and circulation of meteorological knowledge. Climatic Change, 2012, 113, 69-89.	1.7	30
18	â€Taking the Politics out of Broccoli': Debating (De)meatification in UK National and Regional Newspaper Coverage of the Meat Free Mondays Campaign. Sociologia Ruralis, 2018, 58, 433-452.	1.8	29

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19	Cultural spaces of climate. Climatic Change, 2012, 113, 1-4.	1.7	25
20	Viewing animal bodies: truths, practical aesthetics and ethical considerability in UK livestock breeding. Social and Cultural Geography, 2014, 15, 1-22.	1.6	24
21	Exploring Biopower in the Regulation of Farm Animal Bodies: Genetic Policy Interventions in UK Livestock. Genomics Society and Policy, 2007, 3, 1.	0.2	21
22	Choosing and rejecting cattle and sheep: changing discourses and practices of (de)selection in pedigree livestock breeding. Agriculture and Human Values, 2011, 28, 533-547.	1.7	19
23	Priorities for social science and humanities research on the challenges of moving beyond animal-based food systems. Humanities and Social Sciences Communications, 2021, 8, .	1.3	19
24	Beyond individuals: Toward a "distributed†approach to farmer decisionâ€making behavior. Food and Energy Security, 2018, 7, e00155.	2.0	17
25	Genetics and livestock breeding in the UK: Co-constructing technologies and heterogeneous biosocial collectivities. Journal of Rural Studies, 2014, 33, 150-160.	2.1	16
26	Genetic techniques for livestock breeding: Restructuring institutional relationships in agriculture. Geoforum, 2009, 40, 1041-1049.	1.4	15
27	Antibiotic stewardship and its implications for agricultural animal-human relationships: Insights from an intensive dairy farm in England. Journal of Rural Studies, 2020, 78, 447-456.	2.1	15
28	Can resistant infections be perceptible in UK dairy farming?. Palgrave Communications, 2019, 5, .	4.7	13
29	From burgers to biodiversity? The McDonaldization of on-farm nature conservation in the UK. Agriculture and Human Values, 2007, 24, 207-218.	1.7	12
30	Exploring the Ecological Dimensions of Producer Strategies in Alternative Food Networks in the UK. Sociologia Ruralis, 2011, 51, 349-369.	1.8	11
31	†Well weather is not a girl thing is it?' Contemporary amateur meteorology, gender relations and the shaping of domestic masculinity. Social and Cultural Geography, 2012, 13, 233-253.	1.6	10
32	Comparison of technical and systems-based approaches to managing pesticide contamination in surface water catchments. Journal of Environmental Management, 2020, 260, 110027.	3.8	9
33	Openness to Social Science Knowledges? The Politics of Disciplinary Collaboration within the Field of UK Food Security Research. Sociologia Ruralis, 2019, 59, 23-43.	1.8	6
34	Assembling antimicrobial resistance governance in UK animal agriculture. Sociologia Ruralis, 2022, 62, 587-610.	1.8	6
35	Exploring contemporary amateur meteorology through an historical lens. Weather, 2012, 67, 4-8.	0.6	5
36	Environmental imaginaries and the environmental sciences of antimicrobial resistance. Environment and Planning E, Nature and Space, 2021, 4, 1346-1368.	1.6	5

#	Article	IF	CITATIONS
37	Yellowâ€sticker shopping as competent, creative consumption. Area, 2019, 51, 64-71.	1.0	4
38	Governing plant entred eating at the urban scale in the UK: The Sustainable Food Cities network and the reframing of dietary biopower. Geographical Journal, 0, , .	1.6	2