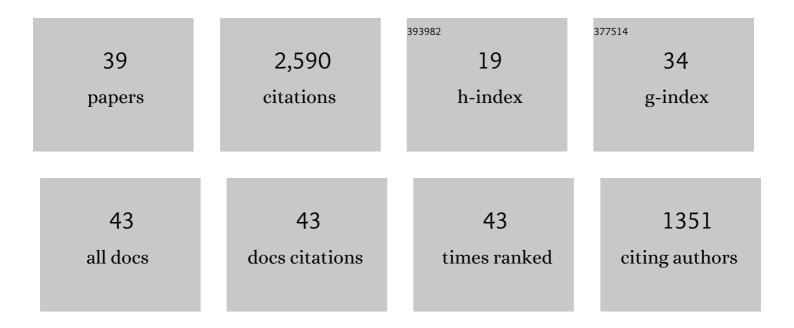
Hannah Landecker

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3009463/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Culturing Life. , 2007, , .		466
2	Food as exposure: Nutritional epigenetics and the new metabolism. BioSocieties, 2011, 6, 167-194.	0.8	402
3	From Social Structure to Gene Regulation, and Back: A Critical Introduction to Environmental Epigenetics for Sociology. Annual Review of Sociology, 2013, 39, 333-357.	3.1	328
4	Antibiotic Resistance and the Biology of History. Body and Society, 2016, 22, 19-52.	0.3	236
5	Postindustrial Metabolism: Fat Knowledge. Public Culture, 2013, 25, 495-522.	0.2	120
6	Environmental pollution is associated with increased risk of psychiatric disorders in the US and Denmark. PLoS Biology, 2019, 17, e3000353.	2.6	108
7	How the genome got a life span. New Genetics and Society, 2015, 34, 152-176.	0.7	84
8	Heavy Metal Toxicity in Armed Conflicts Potentiates AMR in A. baumannii by Selecting for Antibiotic and Heavy Metal Co-resistance Mechanisms. Frontiers in Microbiology, 2020, 11, 68.	1.5	79
9	Between Beneficence and Chattel: The Human Biological in Law and Science. Science in Context, 1999, 12, 203-225.	0.1	77
10	A Theory of Animation: Cells, L-systems, and Film. Grey Room, 2004, 17, 30-63.	0.1	77
11	Microcinematography and the History of Science and Film. Isis, 2006, 97, 121-132.	0.1	73
12	Environmental Politics of Reproduction. Annual Review of Anthropology, 2019, 48, 133-150.	0.4	51
13	Cellular Features: Microcinematography and Film Theory. Critical Inquiry, 2005, 31, 903-937.	0.4	50
14	New times for biology: nerve cultures and the advent of cellular life in vitro. Studies in History and Philosophy of Science Part C:Studies in History and Philosophy of Biological and Biomedical Sciences, 2002, 33, 667-694.	0.8	43
15	Screen for enhancers ofPolycomb andPolycomblike inDrosophila melanogaster. Genesis, 1994, 15, 425-434.	3.1	42
16	The social as signal in the body of chromatin. Sociological Review Mongraph, 2016, 64, 79-99.	0.9	38
17	Seeing things: from microcinematography to live cell imaging. Nature Methods, 2009, 6, 707-709.	9.0	35
18	A metabolic history of manufacturing waste: food commodities and their outsides. Food, Culture & Society, 2019, 22, 530-547.	0.6	35

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#	Article	IF	CITATIONS
19	Antimicrobials before antibiotics: war, peace, and disinfectants. Palgrave Communications, 2019, 5, .	4.7	32
20	The Life of Movement: From Microcinematography to Live-Cell Imaging. Journal of Visual Culture, 2012, 11, 378-399.	0.2	22
21	Interrogating Moral and Quantification Discourses in Nutritional Knowledge. Castronomica, 2014, 14, 17-26.	0.1	22
22	A planetary health perspective on synthetic methionine. Lancet Planetary Health, The, 2021, 5, e560-e569.	5.1	21
23	The Social as Signal in the Body of Chromatin. Sociological Review, 2016, 64, 79-99.	0.9	20
24	It is what it eats: Chemically defined media and the history ofÂsurrounds. Studies in History and Philosophy of Science Part C:Studies in History and Philosophy of Biological and Biomedical Sciences, 2016, 57, 148-160.	0.8	20
25	Creeping, Drinking, Dying: The Cinematic Portal and the Microscopic World of the Twentieth-Century Cell. Science in Context, 2011, 24, 381-416.	0.1	18
26	Technical matters: method, knowledge and infrastructure in twentieth-century life science. Nature Methods, 2009, 6, 701-705.	9.0	17
27	Physiological costs of undocumented human migration across the southern United States border. Science, 2021, 374, 1496-1500.	6.0	13
28	Pregnancy: Study the mother's DNA as well. Nature, 2014, 513, 172-172.	13.7	12
29	Sociology in an Age of Genomic Instability: Copy Number Variation, Somatic Mosaicism, and the Fallen Genome. Advances in Medical Sociology, 2015, , 157-186.	0.1	12
30	Beyond the Sovereign Body. Gastronomica, 2014, 14, 46-55.	0.1	9
31	Being and eating: Losing grip on the equation. BioSocieties, 2015, 10, 253-258.	0.8	9
32	Heritable changeability: Epimutation and the legacy of negative definition in epigenetic concepts. Studies in History and Philosophy of Science Part A, 2021, 86, 35-46.	0.6	8
33	Immortality, In Vitro:. , 0, , 53-72.		4
34	Commentary: The information of conformation. International Journal of Epidemiology, 2015, 44, 1107-1108.	0.9	2
35	Nahrung als Exposition. Epigenetik der ErnÄ ¤ rung und die Molekularisierung der Umwelt. , 2010, , 135-162.		2
36	The Matter of Practice in the Historiography of the Experimental Life Sciences. Historiographies of Science, 2018, , 1-22.	0.2	1

#	Article	IF	CITATIONS
37	The Matter of Practice in the Historiography of the Experimental Life Sciences. Historiographies of Science, 2021, , 243-264.	0.2	1
38	Dolly Mixtures: The Remaking of Genealogy (review). Technology and Culture, 2008, 49, 826-827.	0.0	0
39	Comments and Reply. The Cambridge Journal of Anthropology, 2013, 31, .	1.5	0