Ulrike Felt

List of Publications by Year in descending order

51 papers	1,719 citations	471061 17 h-index	301761 39 g-index
52 all docs	52 docs citations	52 times ranked	1594 citing authors

#	Article	IF	Citations
1	Changing the intellectual climate. Nature Climate Change, 2014, 4, 763-768.	8.1	438
2	Machineries for Making Publics: Inscribing and De-scribing Publics in Public Engagement. Minerva, 2010, 48, 219-238.	1.4	222
3	Unsustainable Growth, Hyper-Competition, and Worth in Life Science Research: Narrowing Evaluative Repertoires in Doctoral and Postdoctoral Scientistsâ€™ Work and Lives. Minerva, 2016, 54, 175-200.	1.4	112
4	The bottom-up meanings of the concept of public participation in science and technology. Science and Public Policy, 2008, 35, 489-499.	1.2	99
5	Transdisciplinary Sustainability Research in Practice. Science Technology and Human Values, 2016, 41, 732-761.	1.7	89
6	Growing into what? The (un-)disciplined socialisation of early stage researchers in transdisciplinary research. Higher Education, 2013, 65, 511-524.	2.8	69
7	Unruly ethics: on the difficulties of a bottom-up approach to ethics in the field of genomics. Public Understanding of Science, 2009, 18, 354-371.	1.6	58
8	Within, Across and Beyond: Reconsidering the Role of Social Sciences and Humanities in Europe. Science As Culture, 2014, 23, 384-396.	2.4	57
9	Refusing the information paradigm: informed consent, medical research, and patient participation. Health (United Kingdom), 2009, 13, 87-106.	0.9	56
10	Technology of imagination: a card-based public engagement method for debating emerging technologies. Qualitative Research, 2014, 14, 233-251.	2.2	49
11	Visions and Versions of Governing Biomedicine. Social Studies of Science, 2008, 38, 233-257.	1.5	42
12	Edited volumes, monographs and book chapters in the Book Citation Index (BKCI) and Science Citation Index (SCI, SoSCI, A&HCI). Journal of Scientometric Research, 2012, 1, 28-34.	0.3	34
13	Under the Shadow of Time: Where Indicators and Academic Values Meet. Engaging Science, Technology, and Society, 0, 3, 53-63.	0.5	32
14	â€œResponse-able Practicesâ€•or â€œNew Bureaucracies of Virtueâ€• The Challenges of Making RRI Work in Academic Environments. , 2017, , 49-68.		28
15	Coming to Terms with Biomedical Technologies in Different Technopolitical Cultures: A Comparative Analysis of Focus Groups on Organ Transplantation and Genetic Testing in Austria, France, and the Netherlands. Science Technology and Human Values, 2010, 35, 525-553.	1.7	26
16	IMAGINE RRI. A card-based method for reflecting on responsibility in life science research. Journal of Responsible Innovation, 2018, 5, 201-224.	2.3	26
17	Die â€žunsichtbarenâ€œ Sozialwissenschaften: Zur Problematik der Positionierung sozialwissenschaftlichen Wissens im Ã¶ffentlichen Raum. Ã–ZS Ã–sterreichische Zeitschrift FÃ¼r Soziologie Sonderband, 2000, , 177-212.	0.1	26
18	Negotiating the reuse of health-data: Research, Big Data, and the European General Data Protection Regulation. Big Data and Society, 2019, 6, 205395171986259.	2.6	21

#	Article	IF	Citations
19	Re-ordering Epistemic Living Spaces: On the Tacit Governance Effects of the Public Communication of Science. Sociology of the Sciences A Yearbook, 2012, , 133-154.	0.3	19
20	Tentative (id)entities: On technopolitical cultures and the experiencing of genetic testing. BioSocieties, 2011, 6, 342-363.	0.8	18
21	â€œBooksâ€•and â€œbook chaptersâ€•in the book citation index (BKCI) and science citation index (SCI, SoSCI,) Tj ETQq1 1 0.78431	0.2	18
22	Of Timescapes and Knowledgescapes. , 2016, , 129-148.		18
23	Striking Gold in the 1990s: The Discovery of High-Temperature Superconductivity and Its Impact on the Science System. Science Technology and Human Values, 1992, 17, 506-531.	1.7	16
24	Timescapes of obesity: Coming to terms with a complex socio-medical phenomenon. Health (United) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.9	14
25	Fabricating scientific success stories. Public Understanding of Science, 1993, 2, 375-390.	1.6	13
26	Between Infrastructural Experimentation and Collective Imagination: The Digital Transformation of the EU Border Regime. Science Technology and Human Values, 2023, 48, 635-662.	1.7	12
27	Diagnostic Narratives. Science Communication, 2015, 37, 314-339.	1.8	11
28	â€œI am Primarily Paid for Publishingâ€¦â€• The Narrative Framing of Societal Responsibilities in Academic Life Science Research. Science and Engineering Ethics, 2020, 26, 1569-1593.	1.7	11
29	(Re)assembling Natures, Cultures, and (Nano)technologies in Public Engagement. Science As Culture, 2015, 24, 458-483.	2.4	10
30	Challenging Diversity: Steering Effects of Buzzwords in Projectified Health Care. Science Technology and Human Values, 2020, 45, 138-163.	1.7	9
31	Slim Futures and the Fat Pill: Civic Imaginations of Innovation and Governance in an Engagement Setting. Science As Culture, 2011, 20, 307-328.	2.4	7
32	Caring For Evidence: Research and Care in an Obesity Outpatient Clinic. Medical Anthropology: Cross Cultural Studies in Health and Illness, 2016, 35, 404-418.	0.6	7
33	Towards the Construction of a European PublicÂ? Continuities and ruptures in the policy discourse on technoscientific cultures in Europe. Questions De Communication, 2010, , 33-58.	0.1	5
34	Encounters and places: project negotiations in Galessa, Ethiopia. Multicultural Education and Technology Journal, 2012, 6, 218-234.	2.0	4
35	Embracing the "Atomic Future" in Postâ€“World War II Austria. Technology and Culture, 2019, 60, 165-191.	0.0	4
36	Reordering the â€œWorld of Thingsâ€• The Sociotechnical Imaginary of RFID Tagging and New Geographies of Responsibility. Science and Engineering Ethics, 2019, 25, 1425-1446.	1.7	4

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37	Sciences, Science Studies and Their Publics: Speculating on Future Relations. , 2003, , 11-31.		4
38	Shaping the future e-patient. Science and Technology Studies, 2009, 22, 24-43.	0.6	4
39	How differences matter: tracing diversity practices in obesity treatment and health promotion. Sociology of Health and Illness, 2017, 39, 127-142.	1.1	3
40	A Festival of Futures: Recognizing and Reckoning Temporal Complexity in Foresight. , 2018, , 1-23.		3
41	Leben in Nanowelten: Zur Ko-Produktion von Nano und Gesellschaft. Soziologische Studien, 2010, , 19-37.	0.0	3
42	Living a real-world experiment. , 2017, , 149-178.		3
43	Transitions, Expansions, Engagements: Science, Technology, & Human Values between 2002 and 2007. Science Technology and Human Values, 2022, 47, 650-655.	1.7	3
44	Challenges of Inequality to Democracy. , 0, , 563-596.		2
45	Farmers and scientists in AR4D: Looking at a watershed management project through an STS lens. NJAS Impact in Agricultural and Life Sciences, 2021, 93, 126-151.	0.4	2
46	RESPONSE_ABILITYÂA Card-Based Engagement Method to Support Researchersâ€™ Ability to Respond to Integrity Issues. Science and Engineering Ethics, 2022, 28, 14.	1.7	2
47	On the Entanglement of Science and Europe at CERN: The Temporal Dynamics of a Coproductive Relationship. Science As Culture, 2022, 31, 382-407.	2.4	2
48	IMAGINE: A Card-Based Discussion Method. , 2019, , 1167-1182.		1
49	Citizens in Search for a Place in the Digital Health Data Space: A Case Study. Studies in Health Technology and Informatics, 2022, 293, 127-136.	0.2	1
50	IMAGINE: A Card-Based Discussion Method. , 2017, , 1-16.		0
51	Die â€žembryonale Stammzelleâ€œ als Ko-Produktion zwischen Wissenschaft und Gesellschaft. , 2008, , 77-92.		0