Jenny Kitzinger

List of Publications by Year in descending order

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236833 233338 9,177 48 25 45 citations h-index g-index papers 54 54 54 9368 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Qualitative Research: Introducing focus groups. BMJ: British Medical Journal, 1995, 311, 299-302.	2.4	4,272
2	The methodology of Focus Groups: the importance of interaction between research participants Sociology of Health and Illness, 1994, 16, 103-121.	1.1	2,359
3	Anonymising interview data: challenges and compromise in practice. Qualitative Research, 2015, 15, 616-632.	2.2	280
4	An open letter to <i>The BMJ</i> editors on qualitative research. BMJ, The, 2016, 352, i563.	3.0	234
5	Researching risk and the media. Health, Risk and Society, 1999, 1, 55-69.	0.9	194
6	The Rise and Fall of Risk Reporting. European Journal of Communication, 1997, 12, 319-350.	1.1	160
7	Media templates: patterns of association and the (re)construction of meaning over time. Media, Culture and Society, 2000, 22, 61-84.	1.9	148
8	Forecasting science futures: Legitimising hope and calming fears in the embryo stem cell debate. Social Science and Medicine, 2005, 61, 731-740.	1.8	110
9	The human drama of genetics: 'hard' and 'soft' media representations of inherited breast cancer. Sociology of Health and Illness, 1999, 21, 560-578.	1.1	88
10	The â€~window of opportunity' for death after severe brain injury: family experiences. Sociology of Health and Illness, 2013, 35, 1095-1112.	1.1	84
11	Envisaging the embryo in stem cell research: rhetorical strategies and media reporting of the ethical debates. Sociology of Health and Illness, 2003, 25, 793-814.	1.1	80
12	Defending Innocence: Ideologies of Childhood. Feminist Review, 1988, 28, 77-87.	0.4	77
13	The wealthy get healthy, the poor get poorly? Lay perceptions of health inequalities. Social Science and Medicine, 2006, 62, 2171-2182.	1.8	65
14	Bricolagein action: learning about, making sense of, and discussing, issues about genetically modified crops and food. Health, Risk and Society, 2007, 9, 83-103.	0.9	57
15	Playing safe: Media coverage of child sexual abuse prevention strategies. Child Abuse Review, 1995, 4, 47-56.	0.4	52
16	Withdrawing artificial nutrition and hydration from minimally conscious and vegetative patients: family perspectives. Journal of Medical Ethics, 2015, 41, 157-160.	1.0	51
17	Media Representations of Sexual Abuse Risks. Child Abuse Review, 1996, 5, 319-333.	0.4	49
18	Questioning Hype, Rescuing Hope? The Hwang Stem Cell Scandal and the Reassertion of Hopeful Horizons. Science As Culture, 2008, 17, 417-434.	2.4	42

#	Article	IF	CITATIONS
19	Stereotypes of childbearing women: a look at some evidence. Midwifery, 1990, 6, 125-132.	1.0	36
20	A diagnostic illusory? The case of distinguishing between "vegetative―and "minimally conscious― states. Social Science and Medicine, 2014, 116, 134-141.	1.8	34
21	Participant Anonymity in the Internet Age: From Theory to Practice. Qualitative Research in Psychology, 2015, 12, 125-137.	9.4	34
22	'Radical blueprint for social change'? Media representations of New Labour's policies on public health. Sociology of Health and Illness, 2003, 25, 532-552.	1.1	32
23	Death, treatment decisions and the permanent vegetative state: evidence from families and experts. Medicine, Health Care and Philosophy, 2014, 17, 413-423.	0.9	31
24	Transformations of Public and Private Knowledge: Audience Reception, Feminism and the Experience of Childhood Sexual Abuse. Feminist Media Studies, 2001, 1, 91-104.	1.4	27
25	Representing young people's sexuality in the 'youth' media. Health Education Research, 2004, 19, 669-676.	1.0	26
26	Science, patriotism and discourses of nation and culture: reflections on the South Korean stem cell breakthroughs and scandals. New Genetics and Society, 2007, 26, 289-307.	0.7	25
27	Modest witnessing and managing the boundaries between science and the media: A case study of breakthrough and scandal. Public Understanding of Science, 2009, 18, 634-652.	1.6	22
28	Interpreting chronic disorders of consciousness: medical science and family experience. Journal of Evaluation in Clinical Practice, 2015, 21, 374-379.	0.9	21
29	Dying well with reduced agency: a scoping review and thematic synthesis of the decision-making process in dementia, traumatic brain injury and frailty. BMC Medical Ethics, 2016, 17, 46.	1.0	21
30	Challenging sexual violence against girls: A social awareness approach. Child Abuse Review, 1994, 3, 246-258.	0.4	20
31	Grief, anger and despair in relatives of severely brain injured patients: responding without pathologising. Clinical Rehabilitation, 2014, 28, 627-631.	1.0	20
32	Deaths after feeding-tube withdrawal from patients in vegetative and minimally conscious states: A qualitative study of family experience. Palliative Medicine, 2018, 32, 1180-1188.	1.3	20
33	Orchestrating a science â€~event': the case of the Human Genome Project. New Genetics and Society, 2007, 26, 65-83.	0.7	19
34	Law in everyday life and death: a socio-legal study of chronic disorders of consciousness. Legal Studies, 2015, 35, 55-74.	0.3	18
35	Bimbo or boffin? Women in science: an analysis of media representations and how female scientists negotiate cultural contradictions. Public Understanding of Science, 2010, 19, 609-624.	1.6	18
36	Questioning the sciâ€fi alibi: a critique of how â€~science fiction fears' are used to explain away public concerns about risk. Journal of Risk Research, 2010, 13, 73-86.	1.4	17

#	ARTICLE	lF	CITATIONS
37	Court applications for withdrawal of artificial nutrition and hydration from patients in a permanent vegetative state: family experiences. Journal of Medical Ethics, 2016, 42, 11-17.	1.0	17
38	Physiotherapy for vegetative and minimally conscious state patients: family perceptions and experiences. Disability and Rehabilitation, 2016, 38, 22-29.	0.9	15
39	"l'm sexually attractive but I'm powerful― Women's Studies International Forum, 1995, 18, 187-196.	0.6	14
40	â€This In-Between': How Families Talk about Death in Relation to Severe Brain Injury and Disorders of Consciousness. , 2014, , 239-258.		13
41	Audience and Readership Research. , 2004, , 167-182.		13
42	Causes and consequences of delays in treatment-withdrawal from PVS patients: a case study of <i> Cumbria NHS Clinical Commissioning Group v Miss S and Ors < li > [2016] EWCOP 32. Journal of Medical Ethics, 2017, 43, 459-468.</i>	1.0	12
43	Reporting consciousness in coma: media framing of neuro-scientific research, hope, and the response of families with relatives in vegetative and minimally conscious states. JOMEC Journal, 2013, 3, 10244.	0.2	11
44	When †Sanctity of Life†and †Self-Determination†clash: Briggs versus Briggs [2016] EWCOP 53 †implications for policy and practice. Journal of Medical Ethics, 2017, 43, 446-449.	1.0	9
45	fMRI for vegetative and minimally conscious states. BMJ, The, 2012, 345, e8045-e8045.	3.0	8
46	Is there a broader role for independent mental capacity advocates in critical care? An exploratory study. Nursing in Critical Care, 2018, 23, 82-87.	1.1	5
47	Supporting families involved in court cases about lifeâ€sustaining treatment: Working as academics, advocates and activists. Bioethics, 2019, 33, 896-907.	0.7	4
48	Introduction to "Framing Michael Jackson: Celebrity on Trial― Social Semiotics, 2007, 17, 413-415.	0.6	0