

# Kirstin R W Matthews

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4168234/publications.pdf>

Version: 2024-02-01

47  
papers

943  
citations

687220

13  
h-index

477173

29  
g-index

55  
all docs

55  
docs citations

55  
times ranked

1158  
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of Physicians in Guiding Patients Away From Unproven Stem Cell Interventions. <i>Texas Heart Institute Journal</i> , 2022, 49, .	0.1	1
2	Can we do that here? An analysis of US federal and state policies guiding human embryo and embryoid research. <i>Journal of Law and the Biosciences</i> , 2022, 9, .	0.8	6
3	Rethinking Human Embryo Research Policies. <i>Hastings Center Report</i> , 2021, 51, 47-51.	0.7	13
4	Stem cell-based models of embryos: The need for improved naming conventions. <i>Stem Cell Reports</i> , 2021, 16, 1014-1020.	2.3	15
5	Unproven stem cell interventions: A global public health problem requiring global deliberation. <i>Stem Cell Reports</i> , 2021, 16, 1435-1445.	2.3	23
6	Public and Stakeholder Engagement in Developing Human Heritable Genome Editing Policies: What Does it Mean and What Should it Mean?. <i>Frontiers in Political Science</i> , 2021, 3, .	1.0	10
7	æ–°è~äºé«”èfšèfŽç”ç©¶æšçèj“ã€•ââ»â©è â%†â’CEèfšèfŽçš,,ç%°¹æ®šçæ°ã½; <i>Zhong Wai Yixue Zhe Xue</i> , 2021, 19, 114-115.		
8	International scientific collaborative activities and barriers to them in eight societies. <i>Accountability in Research</i> , 2020, 27, 477-495.	1.6	39
9	National human embryo and embryoid research policies: a survey of 22 top research-intensive countries. <i>Regenerative Medicine</i> , 2020, 15, 1905-1917.	0.8	57
10	Are we ready to genetically modify a human embryo? Or is it too late to ask?. <i>Accountability in Research</i> , 2019, 26, 265-270.	1.6	6
11	Secularity and Science. , 2019, , .		38
12	Cases and Concepts. , 2019, , 11-24.		0
13	Hong Kong and Taiwan. , 2019, , 169-193.		0
14	An Integrated Global Science and Religion. , 2019, , 194-206.		0
15	Responding to Richard: Celebrity and (mis)representation of science. <i>Public Understanding of Science</i> , 2018, 27, 535-549.	1.6	20
16	Texas H.B. 810: Increased Access to Stem Cell Interventions or an Increase in Unproven Treatments?. <i>Stem Cells and Development</i> , 2018, 27, 1463-1465.	1.1	7
17	Publicâ€private divide: cultural and social factors in women's attitudes toward cord blood banking in Jordan. <i>Transfusion</i> , 2018, 58, 1958-1963.	0.8	4
18	Science advice in the Trump White House. <i>Science</i> , 2017, 355, 574-576.	6.0	1

#	ARTICLE	IF	CITATIONS
19	Revisiting the Warnock rule. <i>Nature Biotechnology</i> , 2017, 35, 1029-1042.	9.4	47
20	NTD policy priorities: Science, values, and agenda setting. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005431.	1.3	7
21	Unproven Stem Cell-Based Interventions: Advancing Policy through Stakeholder Collaboration. <i>Texas Heart Institute Journal</i> , 2017, 44, 171-173.	0.1	7
22	Full Collection of Personal Narratives. <i>Narrative Inquiry in Bioethics</i> , 2016, 6, 156-E8.	0.0	0
23	Not Optional But Required: Vaccinating for the Health and Safety of My Kids and the Public. <i>Narrative Inquiry in Bioethics</i> , 2016, 6, 172-173.	0.0	0
24	Religion among Scientists in International Context. <i>Socius</i> , 2016, 2, 237802311666435.	1.1	81
25	Assessing women's knowledge and attitudes toward cord blood banking: policy and ethical implications for Jordan. <i>Transfusion</i> , 2016, 56, 2052-2061.	0.8	9
26	Commentary: Study highlights ethical ambiguity in physics. <i>Physics Today</i> , 2015, 68, 8-10.	0.3	3
27	Unproven stem cell-based interventions and achieving a compromise policy among the multiple stakeholders. <i>BMC Medical Ethics</i> , 2015, 16, 75.	1.0	29
28	A Need for Renewed and Cohesive US Policy on Cord Blood Banking. <i>Stem Cell Reviews and Reports</i> , 2015, 11, 789-797.	5.6	9
29	Cord Blood Banking in the Arab World: Current Status and Future Developments. <i>Biology of Blood and Marrow Transplantation</i> , 2015, 21, 1188-1194.	2.0	24
30	Regulating the therapeutic translation of regenerative medicine. <i>Expert Opinion on Biological Therapy</i> , 2015, 15, 1387-1390.	1.4	9
31	U.S. National Football League Athletes Seeking Unproven Stem Cell Treatments. <i>Stem Cells and Development</i> , 2014, 23, 60-64.	1.1	11
32	Gene patents, patenting life and the impact of court rulings on US stem cell patents and research. <i>Regenerative Medicine</i> , 2014, 9, 191-200.	0.8	8
33	Defining "Research" in the US and EU: Contrast of <i>Sherley v. Sebelius</i> and <i>BrÃ¼stle v. Greenpeace</i> Rulings. <i>Stem Cell Reviews and Reports</i> , 2013, 9, 743-751.	5.6	2
34	Thinking big about the future. <i>Physics World</i> , 2013, 26, 17-17.	0.0	0
35	Globalization of Stem Cell Science: An Examination of Current and Past Collaborative Research Networks. <i>PLoS ONE</i> , 2013, 8, e73598.	1.1	13
36	Global Update: USA. <i>Regenerative Medicine</i> , 2012, 7, 126-129.	0.8	2

#	ARTICLE	IF	CITATIONS
37	Stem cell policy in the Obama age: UK and US perspectives. <i>Regenerative Medicine</i> , 2011, 6, 125-132.	0.8	13
38	Global update: USA. <i>Regenerative Medicine</i> , 2011, 6, 136-139.	0.8	1
39	The Aging of Biomedical Research in the United States. <i>PLoS ONE</i> , 2011, 6, e29738.	1.1	33
40	International Stem Cell Collaboration: How Disparate Policies between the United States and the United Kingdom Impact Research. <i>PLoS ONE</i> , 2011, 6, e17684.	1.1	27
41	Stem Cell Research in the Greater Middle East: The Importance of Establishing Policy and Ethics Interoperability to Foster International Collaborations. <i>Stem Cell Reviews and Reports</i> , 2010, 6, 143-150.	5.6	11
42	The President's Scientist. <i>Cell</i> , 2009, 139, 847-850.	13.5	1
43	The grand impact of the Gates Foundation. <i>EMBO Reports</i> , 2008, 9, 409-412.	2.0	15
44	Expression of the third complement component (C3) and carboxypeptidase N small subunit (CPN1) during mouse embryonic development. <i>Developmental and Comparative Immunology</i> , 2004, 28, 647-655.	1.0	7
45	Carboxypeptidase N: a pleiotropic regulator of inflammation. <i>Molecular Immunology</i> , 2004, 40, 785-793.	1.0	145
46	Characterization of Mouse Carboxypeptidase N Small Active Subunit Gene Structure. <i>Journal of Immunology</i> , 2001, 166, 6196-6202.	0.4	12
47	Cutting Edge: Targeted Disruption of the C3a Receptor Gene Demonstrates a Novel Protective Anti-Inflammatory Role for C3a in Endotoxin-Shock. <i>Journal of Immunology</i> , 2000, 165, 5406-5409.	0.4	174