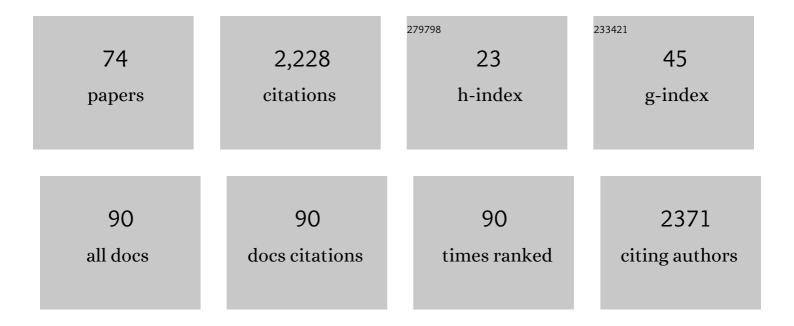
## **Douglas Sipp**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Clear up this stem-cell mess. Nature, 2018, 561, 455-457.	27.8	217
2	Setting Global Standards for Stem Cell Research and Clinical Translation: TheÂ2016 ISSCR Guidelines. Stem Cell Reports, 2016, 6, 787-797.	4.8	172
3	Marketing of unproven stem cell–based interventions: A call to action. Science Translational Medicine, 2017, 9, .	12.4	147
4	ISSCR Guidelines for Stem Cell Research and Clinical Translation: The 2021 update. Stem Cell Reports, 2021, 16, 1398-1408.	4.8	134
5	Global Distribution of Businesses Marketing Stem Cell-Based Interventions. Cell Stem Cell, 2016, 19, 158-162.	11.1	126
6	Tissue Interactions in Neural Crest Cell Development and Disease. Science, 2013, 341, 860-863.	12.6	120
7	Confronting stem cell hype. Science, 2016, 352, 776-777.	12.6	109
8	Points to consider in the development of seed stocks of pluripotent stem cells for clinical applications: International Stem Cell Banking Initiative (ISCBI). Regenerative Medicine, 2015, 10, 1-44.	1.7	100
9	Monitoring and Regulating Offshore Stem Cell Clinics. Science, 2009, 323, 1564-1565.	12.6	93
10	Regulation: Sell help not hope. Nature, 2014, 510, 336-337.	27.8	63
11	Conditional Approval: Japan Lowers the Bar for Regenerative Medicine Products. Cell Stem Cell, 2015, 16, 353-356.	11.1	54
12	U.S. Regulation of Stem Cells as Medical Products. Science, 2012, 338, 1296-1297.	12.6	51
13	Patients Beware: Commercialized Stem Cell Treatments on the Web. Cell Stem Cell, 2010, 7, 43-49.	11.1	50
14	The unregulated commercialization of stem cell treatments: a global perspective. Frontiers of Medicine, 2011, 5, 348-355.	3.4	50
15	New ISSCR guidelines: clinical translation of stem cell research. Lancet, The, 2016, 387, 1979-1981.	13.7	42
16	Policy: Global standards for stem-cell research. Nature, 2016, 533, 311-313.	27.8	41
17	Pay-to-participate funding schemes in human cell and tissue clinical studies. Regenerative Medicine, 2012, 7, 105-111.	1.7	31
18	Disclosure and management of research findings in stem cell research and banking: policy statement. Regenerative Medicine, 2012, 7, 439-448.	1.7	31

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19	Can civil lawsuits stem the tide of direct-to-consumer marketing of unproven stem cell interventions. Npj Regenerative Medicine, 2018, 3, 5.	5.2	31
20	Enabling Consistency in Pluripotent Stem Cell-Derived Products for Research and Development and Clinical Applications Through Material Standards. Stem Cells Translational Medicine, 2015, 4, 217-223.	3.3	30
21	Oversight for Clinical Uses of Autologous Adult Stem Cells: Lessons from International Regulations. Cell Stem Cell, 2013, 13, 647-651.	11.1	28
22	Direct-to-Consumer Stem Cell Marketing and Regulatory Responses. Stem Cells Translational Medicine, 2013, 2, 638-640.	3.3	25
23	Ethical and Regulatory Challenges with Autologous Adult Stem Cells: A Comparative Review of International Regulations. Journal of Bioethical Inquiry, 2017, 14, 261-273.	1.5	25
24	Rejuvenating Regenerative Medicine Regulation. New England Journal of Medicine, 2018, 378, 504-505.	27.0	24
25	New trends in cellular therapy. Development (Cambridge), 2020, 147, .	2.5	24
26	Downgrading of regulation in regenerative medicine. Science, 2019, 365, 644-646.	12.6	23
27	Stem Cell Science On the Rise in China. Cell Stem Cell, 2012, 10, 12-15.	11.1	22
28	Regulatory Impacts on Stem Cell Research in Japan. Cell Stem Cell, 2010, 6, 415-418.	11.1	21
29	No Vacillation on HPV Vaccination. Cell, 2018, 172, 1163-1167.	28.9	20
30	Japan Strengthens Regenerative Medicine Oversight. Cell Stem Cell, 2018, 22, 153-156.	11.1	20
31	Offshore stem cell treatments. Nature Reports Stem Cells, 0, , .	0.0	19
32	Stem cell stratagems in alternative medicine. Regenerative Medicine, 2011, 6, 407-414.	1.7	18
33	Challenges in the Regulation of Autologous Stem Cell Interventions in the United States. Perspectives in Biology and Medicine, 2018, 61, 25-41.	0.5	17
34	Undertested and Overpriced: Japan Issues First Conditional Approval of Stem Cell Product. Cell Stem Cell, 2016, 18, 436-437.	11.1	16
35	The politics of evidence in online illness narratives: An analysis of crowdfunding for purported stem cell treatments. Health (United Kingdom), 2019, 23, 436-457.	1.5	16
36	Publishing SNP Genotypes of Human Embryonic Stem Cell Lines: Policy Statement of the International Stem Cell Forum Ethics Working Party. Stem Cell Reviews and Reports, 2011, 7, 482-484.	5.6	14

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37	Hope Alone Is Not an Outcome: Why Regulations Makes Sense for the Global Stem Cell Industry. American Journal of Bioethics, 2010, 10, 33-34.	0.9	11
38	Identity and ownership issues in the regulation of autologous cells. Regenerative Medicine, 2017, 12, 827-838.	1.7	11
39	The malignant niche: safe spaces for toxic stem cell marketing. Npj Regenerative Medicine, 2017, 2, 33.	5.2	11
40	Stem cells and regenerative medicine on the Asian horizon: an economic, industry and social perspective. Regenerative Medicine, 2009, 4, 911-918.	1.7	10
41	Stem cell research in Asia: A critical view. Journal of Cellular Biochemistry, 2009, 107, 853-856.	2.6	10
42	Gold Standards in the Diamond Age: The Commodification of Pluripotency. Cell Stem Cell, 2009, 5, 360-363.	11.1	10
43	Show drugs work before selling them. Nature, 2017, 543, 174-175.	27.8	10
44	Challenges in the clinical application of induced pluripotent stem cells. Stem Cell Research and Therapy, 2010, 1, 9.	5.5	9
45	The rocky road to regulation. Nature Reports Stem Cells, 2009, , .	0.0	8
46	Global Challenges in Stem Cell Research and the Many Roads Ahead. Neuron, 2011, 70, 573-576.	8.1	7
47	The Implementation of Novel Collaborative Structures for the Identification and Resolution of Barriers to Pluripotent Stem Cell Translation. Stem Cells and Development, 2013, 22, 63-72.	2.1	7
48	Bioethics in China: No wild east. Nature, 2016, 534, 465-467.	27.8	7
49	Industry Responsibilities in Tackling Directâ€to onsumer Marketing of Unproven Stem Cell Treatments. Clinical Pharmacology and Therapeutics, 2017, 102, 177-179.	4.7	5
50	A blueprint for the next generation of ELSI research, training, and outreach in regenerative medicine. Npj Regenerative Medicine, 2017, 2, 21.	5.2	5
51	Stem Cell Businesses and Right to Try Laws. Cell Stem Cell, 2019, 25, 304-305.	11.1	5
52	Stem cell mismarketing: Implications for the transfusion community. ISBT Science Series, 2019, 14, 45-48.	1.1	5
53	Discovery and characterization of the cadherin family of cell adhesion molecules. An interview with Masatoshi Takeichi International Journal of Developmental Biology, 2004, 48, 387-396.	0.6	5
54	Global Bionetworks and Challenges in Regulating Autologous Adult Stem Cells. American Journal of Medicine, 2013, 126, 941-943.	1.5	4

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55	Japanese firms broaden investment focus to early biotech. Nature Biotechnology, 2004, 22, 931-932.	17.5	3
56	'Fast-track' drug approvals hit speed bumps in Japan. Nature Medicine, 2004, 10, 883-883.	30.7	3
57	GSK moves on Sirtris. Nature Biotechnology, 2008, 26, 595-595.	17.5	3
58	How to hasten open access. Nature, 2013, 495, 442-443.	27.8	3
59	Converging Ideological Currents in the Adult Stem Cell Marketing Phenomenon. Ethics in Biology, Engineering & Medicine, 2012, 3, 275-286.	0.1	3
60	Japanese giants renew interest in industrial biotech. Nature Biotechnology, 2005, 23, 275-276.	17.5	2
61	No Borders, Only Frontiers: The Global Stem Cell Research Community and theÂISSCR. Cell Stem Cell, 2007, 1, 53-54.	11.1	2
62	Paolo Bianco (1955–2015). Cell Stem Cell, 2015, 17, 649-650.	11.1	2
63	Cell Churches and Stem Cell Marketing in South Korea and the United States. Developing World Bioethics, 2017, 17, 167-172.	0.9	2
64	Asian-Pacific researchers and officials form stem-cell network. Nature Reports Stem Cells, 2007, , .	0.0	1
65	Dualities of Christ and stem cells. Nature Reports Stem Cells, 2007, , .	0.0	1
66	Issues in stem cells in Asia and SNAP decisions. International Journal of Hematology, 2009, 90, 278-279.	1.6	1
67	2010 International Forum on Stem Cells (November 11–13; Tianjin, China). Stem Cell Reviews and Reports, 2011, 7, 479-481.	5.6	1
68	Global update: Japan. Regenerative Medicine, 2011, 6, 160-162.	1.7	1
69	Ethical Aspects of Stem Cell-Based Clinical Translation: Research, Innovation,and Delivering Unproven Interventions. Pancreatic Islet Biology, 2011, , 125-135.	0.3	1
70	Reports of SIDS-virus link greatly exaggerated, experts say. Nature Medicine, 2004, 10, 1147-1147.	30.7	0
71	Japan-China merger puts growth in East Asia first. Nature Biotechnology, 2005, 23, 907-907.	17.5	0
72	Asian-Pacific stem cell scientists discuss regional network. Nature Reports Stem Cells, 2007, , .	0.0	0

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73	Millennium ends Takeda's US shopping spree. Nature Biotechnology, 2008, 26, 593-595.	17.5	0
74	New IJH guidelines highlight greater transparency. International Journal of Hematology, 2011, 93, 411-412.	1.6	0