Yoshimi Yashiro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/276214/publications.pdf

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	1163117	1125743
351	8	13
citations	h-index	g-index
13	13	953
docs citations	times ranked	citing authors
	citations 13	351 8 citations h-index 13 13

#	Article	lF	CITATIONS
1	Induced Pluripotent Stem Cells and Their Use in Human Models of Disease and Development. Physiological Reviews, 2019, 99, 79-114.	28.8	230
2	Future Relations between Humans and Artificial Intelligence: A Stakeholder Opinion Survey in Japan. IEEE Technology and Society Magazine, 2016, 35, 68-75.	0.8	28
3	Current Public Support for Human-Animal Chimera Research in Japan Is Limited, Despite High Levels of Scientific Approval. Cell Stem Cell, 2016, 19, 152-153.	11.1	19
4	A Comparative Analysis of Attitudes on Communication Toward Stem Cell Research and Regenerative Medicine Between the Public and the Scientific Community. Stem Cells Translational Medicine, 2018, 7, 251-257.	3.3	15
5	Recent Court Ruling in Japan Exemplifies Another Layer of Regulation for Regenerative Therapy. Cell Stem Cell, 2015, 17, 507-508.	11.1	12
6	Science communication in regenerative medicine: Implications for the role of academic society and science policy. Regenerative Therapy, 2017, 7, 89-97.	3.0	12
7	20 Years of Human Pluripotent Stem Cell Research: It All Started with Five Lines. Cell Stem Cell, 2018, 23, 644-648.	11.1	11
8	Transcriptional profiling of hematopoietic stem cells by high-throughput sequencing. International Journal of Hematology, 2009, 89, 24-33.	1.6	8
9	Comparison of the 2021 International Society for Stem Cell Research (ISSCR) guidelines for "laboratory-based human stem cell research, embryo research, and related research activities―and the corresponding Japanese regulations. Regenerative Therapy, 2022, 21, 46-51.	3.0	5
10	A comparative analysis of attitudes toward stem cell research and regenerative medicine between six countries $\hat{a} \in A$ pilot study. Regenerative Therapy, 2022, 20, 187-193.	3.0	4
11	Japan's regulatory framework: seeking to provide impetus to the commercialization of regenerative medicine products. Cell & Gene Therapy Insights, 2015, 1, 83-92.	0.1	3
12	Throwing the baby out with the bathwater: a critique of Sparrow's inclusive definition of the term â€in vitro eugenics'. Journal of Medical Ethics, 2014, 40, 735-736.	1.8	2
13	Recognition of, interest in, and understanding of induced pluripotent stem cells and regenerative medicine in Japanese students. Regenerative Therapy, 2016, 5, 96-106.	3.0	2