## Tsutomu Sawai

List of Publications by Year in descending order

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1163117 1058476 14 220 8 14 citations h-index g-index papers 15 15 15 174 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Mapping the Ethical Issues of Brain Organoid Research and Application. AJOB Neuroscience, 2022, 13, 81-94.	1.1	49
2	Human Brain Organoids and Consciousness. Neuroethics, 2022, 15, 1.	2.8	23
3	Promises and rules. EMBO Reports, 2021, 22, e53726.	4.5	3
4	Public attitudes in Japan toward the reproductive use of gametes derived from human-induced pluripotent stem cells. Future Science OA, 2021, 7, FSO754.	1.9	5
5	Public attitudes in Japan toward the creation and use of gametes derived from human-induced pluripotent stem cells. Future Science OA, 2021, 7, FSO755.	1.9	5
6	Ethical Framework for Next-Generation Genome and Epigenome Editing. American Journal of Bioethics, 2020, 20, 32-36.	0.9	4
7	The American Public Is Ready to Accept Human-Animal Chimera Research. Stem Cell Reports, 2020, 15, 804-810.	4.8	13
8	The moral status of human embryoâ€like structures: potentiality matters?. EMBO Reports, 2020, 21, e50984.	4.5	18
9	The Ethics of Cerebral Organoid Research: Being Conscious of Consciousness. Stem Cell Reports, 2019, 13, 440-447.	4.8	56
10	Japan Significantly Relaxes Its Human-Animal Chimeric Embryo Research Regulations. Cell Stem Cell, 2019, 24, 513-514.	11.1	15
11	Public attitudes in Japan towards human–animal chimeric embryo research using human induced pluripotent stem cells. Regenerative Medicine, 2017, 12, 233-248.	1.7	13
12	The Japanese Generally Accept Human–Animal Chimeric Embryo Research but Are Concerned About Human Cells Contributing to Brain and Gametes. Stem Cells Translational Medicine, 2017, 6, 1749-1750.	3.3	5
13	The Problem of Dual Use in Relation to Decoded Neurofeedback. AJOB Neuroscience, 2016, 7, W4-W5.	1.1	0
14	The moral value of induced pluripotent stem cells: a Japanese bioethics perspective on human embryo research. Journal of Medical Ethics, 2014, 40, 766-769.	1.8	10