Misao Fujita

List of Publications by Year
in descending order

19	228	1040056 9	1058476 14
papers	citations	h-index	g-index

19	19	19	259
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Financial risks posed by unproven cell interventions: Estimation of refunds from medical expense deductions in Japan. Stem Cell Reports, 2022, 17, 1016-1018.	4.8	1
2	Guidelines Are Urgently Needed for the Use of Preprints as a Source of Information. Journal of Epidemiology, 2021, 31, 97-99.	2.4	4
3	Ethical Aspects of Brain Organoid Research in News Reports: An Exploratory Descriptive Analysis. Medicina (Lithuania), 2021, 57, 532.	2.0	7
4	ISSCR guidelines for the transfer of human pluripotent stem cells and their direct derivatives into animal hosts. Stem Cell Reports, 2021, 16, 1409-1415.	4.8	20
5	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
6	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
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	Beliefs held by breast surgeons that impact the treatment decision process for advanced breast cancer patients: a qualitative study . Breast Cancer: Targets and Therapy, 2019, Volume 11, 221-229.	1.8	2
10	The Ethics of Cerebral Organoid Research: Being Conscious of Consciousness. Stem Cell Reports, 2019, 13, 440-447.	4.8	56
11	Japan Significantly Relaxes Its Human-Animal Chimeric Embryo Research Regulations. Cell Stem Cell, 2019, 24, 513-514.	11.1	15
12	A rebuttal to Akabayashi and colleaguesâ€™ criticisms of the iPSC stock project. Journal of Medical Ethics, 2019, 45, 476-477.	1.8	2
13	Public attitudes in Japan towards humanâ€“animal chimeric embryo research using human induced pluripotent stem cells. Regenerative Medicine, 2017, 12, 233-248.	1.7	13
14	The Japanese Generally Accept Humanâ€“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
15	The current status of clinics providing private practice cell therapy in Japan. Regenerative Medicine, 2016, 11, 23-32.	1.7	26
16	Evaluating the Quality of Website Information of Private-Practice Clinics Offering Cell Therapies in Japan. Interactive Journal of Medical Research, 2016, 5, e15.	1.4	15
17	Recent Court Ruling in Japan Exemplifies Another Layer of Regulation for Regenerative Therapy. Cell Stem Cell, 2015, 17, 507-508.	11.1	12
18	Handling incidental findings in neuroimaging research in Japan: current state of research facilities and attitudes of investigators and the general population. Health Research Policy and Systems, 2014, 12, 58.	2.8	7

#	Article	IF	Citations
19	Throwing the baby out with the bathwater: a critique of Sparrow's inclusive definition of the term â€˜in vitro eugenicsâ€™. Journal of Medical Ethics, 2014, 40, 735-736.	1.8	2