Stefanie Seltmann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10657783/publications.pdf

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		1040056	1199594	
12	326	9	12	
papers	citations	h-index	g-index	
13	13	13	538	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	A Standard Nomenclature for Referencing and Authentication of Pluripotent Stem Cells. Stem Cell Reports, 2018, 10, 1-6.	4.8	53
2	Rapid establishment of the European Bank for induced Pluripotent Stem Cells (EBiSC) - the Hot Start experience. Stem Cell Research, 2017, 20, 105-114.	0.7	51
3	hPSCregâ€"the human pluripotent stem cell registry. Nucleic Acids Research, 2016, 44, D757-D763.	14.5	46
4	Recent Trends in Research with Human Pluripotent Stem Cells: Impact of Research and Use of Cell Lines in Experimental Research and Clinical Trials. Stem Cell Reports, 2018, 11, 485-496.	4.8	44
5	A Manually Curated Database on Clinical Studies Involving Cell Products Derived from Human Pluripotent Stem Cells. Stem Cell Reports, 2020, 15, 546-555.	4.8	43
6	CellFinder: a cell data repository. Nucleic Acids Research, 2014, 42, D950-D958.	14.5	26
7	CELDA – an ontology for the comprehensive representation of cells in complex systems. BMC Bioinformatics, 2013, 14, 228.	2.6	15
8	Access to stem cell data and registration of pluripotent cell lines: The Human Pluripotent Stem Cell Registry (hPSCreg). Stem Cell Research, 2020, 47, 101887.	0.7	14
9	Preliminary evaluation of the CellFinder literature curation pipeline for gene expression in kidney cells and anatomical parts. Database: the Journal of Biological Databases and Curation, 2013, 2013, bat020.	3.0	13
10	Human pluripotent stem cell registry: Operations, role and current directions. Cell Proliferation, 2022, 55, e13238.	5.3	12
11	Integrated Collection of Stem Cell Bank Data, a Data Portal for Standardized Stem Cell Information. Stem Cell Reports, 2021, 16, 997-1005.	4.8	5
12	Semantic Body Browser: graphical exploration of an organism and spatially resolved expression data visualization. Bioinformatics, 2015, 31, 794-796.	4.1	4