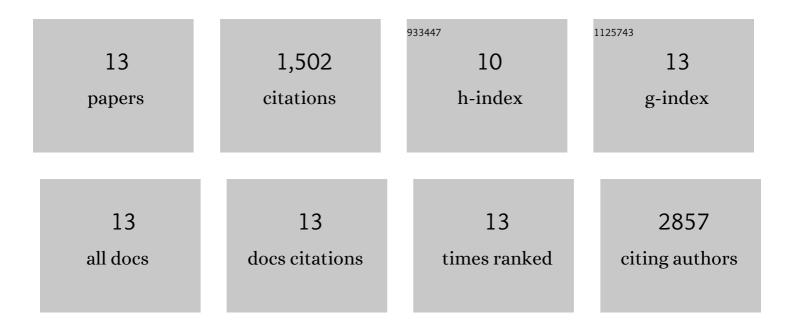
Aline Fiebig-Comyn

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Complete Genome Sequence of Citrobacter rodentium Strain DBS100. Microbiology Resource Announcements, 2019, 8, .	0.6	7
2	Lineage-Specific Differentiation Is Influenced by State of Human Pluripotency. Cell Reports, 2017, 19, 20-35.	6.4	53
3	GSK3 Deficiencies in Hematopoietic Stem Cells Initiate Pre-neoplastic State that Is Predictive of Clinical Outcomes of Human Acute Leukemia. Cancer Cell, 2016, 29, 61-74.	16.8	52
4	Single Transcription Factor Conversion of Human Blood Fate to NPCs with CNS and PNS Developmental Capacity. Cell Reports, 2015, 11, 1367-1376.	6.4	73
5	Cellular Reprogramming Allows Generation of Autologous Hematopoietic Progenitors From AML Patients That Are Devoid of Patient-Specific Genomic Aberrations. Stem Cells, 2015, 33, 1839-1849.	3.2	14
6	Derivation of human induced pluripotent stem cells through continued exposure of OCT4-induced plastic human fibroblasts to reprogramming media. Stem Cell Research, 2015, 15, 240-242.	0.7	1
7	Acquisition of pluripotency through continued environmental influence on OCT4-induced plastic human fibroblasts. Stem Cell Research, 2015, 15, 221-230.	0.7	5
8	Somatic transcriptome priming gates lineage-specific differentiation potential of human-induced pluripotent stem cell states. Nature Communications, 2014, 5, 5605.	12.8	45
9	Niche displacement of human leukemic stem cells uniquely allows their competitive replacement with healthy HSPCs. Journal of Experimental Medicine, 2014, 211, 1925-1935.	8.5	75
10	Activation of Neural Cell Fate Programs Toward Direct Conversion of Adult Human Fibroblasts into Tri-Potent Neural Progenitors Using <i>OCT-4</i> . Stem Cells and Development, 2014, 23, 1937-1946.	2.1	67
11	In Vivo Generation of Neural Tumors from Neoplastic Pluripotent Stem Cells Models Early Human Pediatric Brain Tumor Formation. Stem Cells, 2012, 30, 392-404.	3.2	38
12	Identification of Drugs IncludingÂa DopamineÂReceptor Antagonist that Selectively Target Cancer Stem Cells. Cell, 2012, 149, 1284-1297.	28.9	420
13	Direct conversion of human fibroblasts to multilineage blood progenitors. Nature, 2010, 468, 521-526.	27.8	652