

# Ge Guo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3963219/publications.pdf>

Version: 2024-02-01

10  
papers

2,018  
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1040056

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#	ARTICLE	IF	CITATIONS
1	Deriving Human Naïve Embryonic Stem Cell Lines from Donated Supernumerary Embryos Using Physical Distancing and Signal Inhibition. <i>Methods in Molecular Biology</i> , 2022, 2416, 1-12.	0.9	2
2	Cancer-Related Mutations Are Not Enriched in Naive Human Pluripotent Stem Cells. <i>Cell Stem Cell</i> , 2021, 28, 164-169.e2.	11.1	14
3	Naive stem cell blastocyst model captures human embryo lineage segregation. <i>Cell Stem Cell</i> , 2021, 28, 1016-1022.e4.	11.1	162
4	Human naive epiblast cells possess unrestricted lineage potential. <i>Cell Stem Cell</i> , 2021, 28, 1040-1056.e6.	11.1	201
5	Wnt Inhibition Facilitates RNA-Mediated Reprogramming of Human Somatic Cells to Naive Pluripotency. <i>Stem Cell Reports</i> , 2019, 13, 1083-1098.	4.8	60
6	The Cell-Surface Marker Sushi Containing Domain 2 Facilitates Establishment of Human Naive Pluripotent Stem Cells. <i>Stem Cell Reports</i> , 2019, 12, 1212-1222.	4.8	83
7	Integrated analysis of single-cell embryo data yields a unified transcriptome signature for the human preimplantation epiblast. <i>Development (Cambridge)</i> , 2018, 145, .	2.5	155
8	Epigenetic resetting of human pluripotency. <i>Development (Cambridge)</i> , 2017, 144, 2748-2763.	2.5	225
9	Naive Pluripotent Stem Cells Derived Directly from Isolated Cells of the Human Inner Cell Mass. <i>Stem Cell Reports</i> , 2016, 6, 437-446.	4.8	310
10	Resetting Transcription Factor Control Circuitry toward Ground-State Pluripotency in Human. <i>Cell</i> , 2014, 158, 1254-1269.	28.9	784