

# Andreas Lackner

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7740416/publications.pdf>

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11  
papers

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citations

1040056

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1281871

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11  
docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	C/EBP $\beta$ creates elite cells for iPSC reprogramming by upregulating Klf4 and increasing the levels of Lsd1 and Brd4. <i>Nature Cell Biology</i> , 2016, 18, 371-381.	10.3	94
2	Temporal dissection of an enhancer cluster reveals distinct temporal and functional contributions of individual elements. <i>Molecular Cell</i> , 2021, 81, 969-982.e13.	9.7	47
3	Epigallocatechin gallate, ellagic acid, and rosmarinic acid perturb dNTP pools and inhibit de novo DNA synthesis and proliferation of human HL-60 promyelocytic leukemia cells: Synergism with arabinofuranosylcytosine. <i>Phytomedicine</i> , 2015, 22, 213-222.	5.3	32
4	Cooperative genetic networks drive embryonic stem cell transition from naïve to formative pluripotency. <i>EMBO Journal</i> , 2021, 40, e105776.	7.8	31
5	Genomic imprinting in mouse blastocysts is predominantly associated with H3K27me3. <i>Nature Communications</i> , 2021, 12, 3804.	12.8	30
6	MSX2 safeguards syncytiotrophoblast fate of human trophoblast stem cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	28
7	FGF5 is expressed in melanoma and enhances malignancy <i>in vitro</i> and <i>in vivo</i> . <i>Oncotarget</i> , 2017, 8, 87750-87762.	1.8	25
8	The major vault protein mediates resistance to epidermal growth factor receptor inhibition in human hepatoma cells. <i>Cancer Letters</i> , 2012, 319, 164-172.	7.2	24
9	NMD is required for timely cell fate transitions by fine-tuning gene expression and regulating translation. <i>Genes and Development</i> , 2022, 36, 348-367.	5.9	17
10	Stable Protein Expression in Mammalian Cells Using Baculoviruses. <i>Methods in Molecular Biology</i> , 2012, 801, 75-92.	0.9	6
11	A bicistronic baculovirus vector for transient and stable protein expression in mammalian cells. <i>Analytical Biochemistry</i> , 2008, 380, 146-148.	2.4	4