## Kim L De Luca

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5219957/publications.pdf

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1478505 1872680 6 283 6 6 citations h-index g-index papers 7 7 7 402 docs citations citing authors times ranked all docs

#	ARTICLE	IF	CITATIONS
1	Genome–lamina interactions are established de novo in the early mouse embryo. Nature, 2019, 569, 729-733.	27.8	95
2	Simultaneous quantification of protein–DNA contacts and transcriptomes in single cells. Nature Biotechnology, 2019, 37, 766-772.	17.5	86
3	Nuclear chromosome locations dictate segregation error frequencies. Nature, 2022, 607, 604-609.	27.8	39
4	Single-cell profiling of transcriptome and histone modifications with EpiDamID. Molecular Cell, 2022, 82, 1956-1970.e14.	9.7	28
5	Simultaneous quantification of protein–DNA interactions and transcriptomes in single cells with scDam&T-seq. Nature Protocols, 2020, 15, 1922-1953.	12.0	25
6	Single-Cell DamID to Capture Contacts Between DNA and the Nuclear Lamina in Individual Mammalian Cells. Methods in Molecular Biology, 2021, 2157, 159-172.	0.9	10