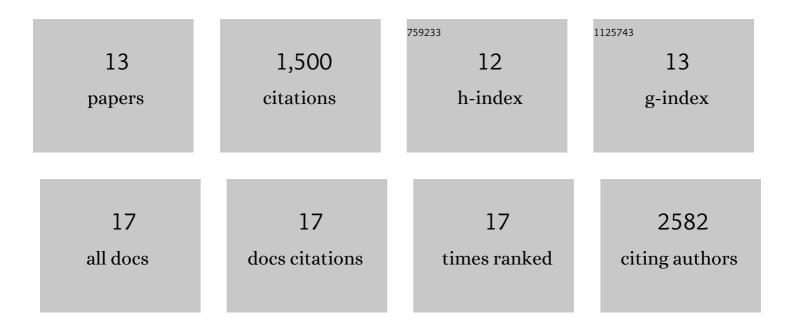
Ricardo Saldana-Meyer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1644047/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The H3K36me2 writer-reader dependency in H3K27M-DIPG. Science Advances, 2021, 7, .	10.3	20
2	Active and Repressed Chromatin Domains Exhibit Distinct Nucleosome Segregation during DNA Replication. Cell, 2019, 179, 953-963.e11.	28.9	116
3	Automethylation of PRC2 promotes H3K27 methylation and is impaired in H3K27M pediatric glioma. Genes and Development, 2019, 33, 1428-1440.	5.9	75
4	Distinct Classes of Chromatin Loops Revealed by Deletion of an RNA-Binding Region in CTCF. Molecular Cell, 2019, 76, 395-411.e13.	9.7	172
5	RNA Interactions Are Essential for CTCF-Mediated Genome Organization. Molecular Cell, 2019, 76, 412-422.e5.	9.7	183
6	Distinct Stimulatory Mechanisms Regulate the Catalytic Activity of Polycomb Repressive Complex 2. Molecular Cell, 2018, 70, 435-448.e5.	9.7	90
7	Multiple modes of PRC2 inhibition elicit global chromatin alterations in H3K27M pediatric glioma. Science Advances, 2018, 4, eaau5935.	10.3	126
8	MED12 Regulates HSC-Specific Enhancers Independently of Mediator Kinase Activity to Control Hematopoiesis. Cell Stem Cell, 2016, 19, 784-799.	11.1	88
9	Transcriptome-Wide Identification of In Vivo Interactions Between RNAs and RNA-Binding Proteins by RIP and PAR-CLIP Assays. Methods in Molecular Biology, 2015, 1288, 413-428.	0.9	7
10	CTCF regulates the human p53 gene through direct interaction with its natural antisense transcript, Wrap53. Genes and Development, 2014, 28, 723-734.	5.9	171
11	Interactions between JARID2 and Noncoding RNAs Regulate PRC2 Recruitment to Chromatin. Molecular Cell, 2014, 53, 290-300.	9.7	320
12	Transcriptional and epigenetic regulation of the p53 tumor suppressor gene. Epigenetics, 2011, 6, 1068-1077.	2.7	92
13	The hyperpolarization-activated cyclic nucleotide-gated HCN2 channel transports ammonium in the distal nephron. Kidney International, 2011, 80, 832-840.	5.2	28