

Debbie L C Van Den Berg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/491403/publications.pdf>

Version: 2024-02-01

16
papers

1,902
citations

567281

15
h-index

888059

17
g-index

24
all docs

24
docs citations

24
times ranked

3912
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive analysis of translation from overexpressed circular RNAs reveals pervasive translation from linear transcripts. <i>Nucleic Acids Research</i> , 2020, 48, 10368-10382.	14.5	57
2	Mediator complex interaction partners organize the transcriptional network that defines neural stem cells. <i>Nature Communications</i> , 2019, 10, 2669.	12.8	53
3	Id4 promotes the elimination of the pro-activation factor Ascl1 to maintain quiescence of adult hippocampal stem cells. <i>ELife</i> , 2019, 8, .	6.0	62
4	Nipbl Interacts with Zfp609 and the Integrator Complex to Regulate Cortical Neuron Migration. <i>Neuron</i> , 2017, 93, 348-361.	8.1	54
5	Return to quiescence of mouse neural stem cells by degradation of a proactivation protein. <i>Science</i> , 2016, 353, 292-295.	12.6	204
6	Proteins that bind regulatory regions identified by histone modification chromatin immunoprecipitations and mass spectrometry. <i>Nature Communications</i> , 2015, 6, 7155.	12.8	86
7	Ascl1 Coordinately Regulates Gene Expression and the Chromatin Landscape during Neurogenesis. <i>Cell Reports</i> , 2015, 10, 1544-1556.	6.4	169
8	Characterization of the neural stem cell gene regulatory network identifies OLIG2 as a multifunctional regulator of self-renewal. <i>Genome Research</i> , 2015, 25, 41-56.	5.5	60
9	An antagonistic interaction between PlexinB2 and Rnd3 controls RhoA activity and cortical neuron migration. <i>Nature Communications</i> , 2014, 5, 3405.	12.8	60
10	Epigenomic enhancer annotation reveals a key role for NFIX in neural stem cell quiescence. <i>Genes and Development</i> , 2013, 27, 1769-1786.	5.9	170
11	An Oct4-Centered Protein Interaction Network in Embryonic Stem Cells. <i>Cell Stem Cell</i> , 2010, 6, 369-381.	11.1	496
12	Filamin A Stabilizes Fc γ RI Surface Expression and Prevents Its Lysosomal Routing. <i>Journal of Immunology</i> , 2008, 180, 3938-3945.	0.8	35
13	Estrogen-Related Receptor Beta Interacts with Oct4 To Positively Regulate <i>Nanog</i> Gene Expression. <i>Molecular and Cellular Biology</i> , 2008, 28, 5986-5995.	2.3	145
14	Repression of Promoter Activity by CNOT2, a Subunit of the Transcription Regulatory Ccr4-Not Complex. <i>Journal of Biological Chemistry</i> , 2004, 279, 10848-10854.	3.4	51
15	The Williams syndrome transcription factor interacts with PCNA to target chromatin remodelling by ISWI to replication foci. <i>Nature Cell Biology</i> , 2004, 6, 1236-1244.	10.3	179
16	Id4 Eliminates the Pro-Activation Factor Ascl1 to Maintain Quiescence of Adult Hippocampal Stem Cells. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1