

Joseph S Lipsick

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2027161/publications.pdf>

Version: 2024-02-01

30
papers

1,137
citations

471509

17
h-index

477307

29
g-index

31
all docs

31
docs citations

31
times ranked

1260
citing authors

#	ARTICLE	IF	CITATIONS
1	Role for a Drosophila Myb-containing protein complex in site-specific DNA replication. Nature, 2002, 420, 833-837.	27.8	207
2	Transformation by v-Myb. Oncogene, 1999, 18, 3047-3055.	5.9	113
3	Epigenetic regulation of gene expression by <i>Drosophila</i> Myb and E2F2/RBF via the Myb/MuvB/dREAM complex. Genes and Development, 2008, 22, 601-614.	5.9	76
4	Myb-Related <i>Schizosaccharomyces pombe</i> cdc5p Is Structurally and Functionally Conserved in Eukaryotes. Molecular and Cellular Biology, 1998, 18, 4097-4108.	2.3	70
5	Myb and Oncogenesis. Advances in Cancer Research, 1999, 76, 21-60.	5.0	67
6	Mutation of the Drosophila homologue of the Myb protooncogene causes genomic instability. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 7438-7443.	7.1	66
7	BS69, an adenovirus E1A-associated protein, inhibits the transcriptional activity of c-Myb. Oncogene, 2001, 20, 125-132.	5.9	61
8	Functional Evolution of the Vertebrate Myb Gene Family. Genetics, 2005, 169, 215-229.	2.9	52
9	Epigenetic regulation of olfactory receptor gene expression by the Myb/MuvB/dREAM complex. Genes and Development, 2012, 26, 2483-2498.	5.9	50
10	synMuv vertebrate-Myb comes into focus. Genes and Development, 2004, 18, 2837-2844.	5.9	39
11	Recurrent rearrangements of the Myb/SANT-like DNA-binding domain containing 3 gene (MSANTD3) in salivary gland acinic cell carcinoma. PLoS ONE, 2017, 12, e0171265.	2.5	39
12	Duplication and maintenance of the <i>Myb</i> genes of vertebrate animals. Biology Open, 2013, 2, 101-110.	1.2	35
13	Loss of Drosophila Myb interrupts the progression of chromosome condensation. Nature Cell Biology, 2007, 9, 581-587.	10.3	33
14	Structural mechanism of Myb/MuvB assembly. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 10016-10021.	7.1	30
15	Transcriptional activation by the Myb proteins requires a specific local promoter structure. FEBS Letters, 1999, 460, 401-410.	2.8	24
16	Animal-specific C-terminal domain links myeloblastosis oncoprotein (Myb) to an ancient repressor complex. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 17438-17443.	7.1	20
17	Myb binding sites within the N-ras promoter repress transcription. Oncogene, 1997, 15, 193-202.	5.9	19
18	The Complex Containing <i>Drosophila</i> Myb and RB/E2F2 Regulates Cytokinesis in a Histone H2Av-Dependent Manner. Molecular and Cellular Biology, 2013, 33, 1809-1818.	2.3	19

#	ARTICLE	IF	CITATIONS
19	A History of Cancer Research: Tumor Suppressor Genes. Cold Spring Harbor Perspectives in Biology, 2020, 12, a035907.	5.5	18
20	Functional Evolution of the Myb Oncogene Family. Blood Cells, Molecules, and Diseases, 2001, 27, 456-458.	1.4	17
21	A History of Cancer Research: Tyrosine Kinases. Cold Spring Harbor Perspectives in Biology, 2019, 11, a035592.	5.5	16
22	Transcriptional regulation by the carboxyl terminus of c-Myb depends upon both the Myb DNA-binding domain and the DNA recognition site. Oncogene, 1999, 18, 3452-3460.	5.9	14
23	The C-MYB story--is it definitive?. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 17067-17068.	7.1	10
24	A History of Cancer Research: Tumor Viruses. Cold Spring Harbor Perspectives in Biology, 2021, 13, a035774.	5.5	10
25	The role of variant histone H2AV in <i>D. melanogaster</i> larval hematopoiesis. Development (Cambridge), 2017, 144, 1441-1449.	2.5	8
26	A long lost key opens an ancient lock: <i>Drosophila</i> Myb causes a synthetic multivulval phenotype in nematodes. Biology Open, 2020, 9, .	1.2	8
27	The <i>Drosophila</i> LIN54 homolog Mip120 controls two aspects of oogenesis. Biology Open, 2017, 6, 967-978.	1.2	5
28	Evolution of Myb Proteins. , 2004, , 1-33.		5
29	A History of Cancer Research: Carcinogens and Mutagens. Cold Spring Harbor Perspectives in Medicine, 2021, 11, a035857.	6.2	4
30	A History of Cancer Research: Retroviral Oncogenes.. Cold Spring Harbor Perspectives in Medicine, 2022, 12, .	6.2	2