

Steven Triezenberg

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers

5,215
citations

16
h-index

17
g-index

17
ext. papers

5,458
ext. citations

23.4
avg, IF

5.09
L-index

#	Paper	IF	Citations
17	H2AX phosphorylation and DNA damage kinase activity are dispensable for herpes simplex virus replication. <i>Virology Journal</i> , 2016 , 13, 15	6.1	9
16	VP16-dependent association of chromatin-modifying coactivators and underrepresentation of histones at immediate-early gene promoters during herpes simplex virus infection. <i>Journal of Virology</i> , 2004 , 78, 9689-96	6.6	143
15	Disruption mutations of ADA2b and GCN5 transcriptional adaptor genes dramatically affect Arabidopsis growth, development, and gene expression. <i>Plant Cell</i> , 2003 , 15, 626-38	11.6	231
14	Transcriptional adaptor and histone acetyltransferase proteins in Arabidopsis and their interactions with CBF1, a transcriptional activator involved in cold-regulated gene expression. <i>Nucleic Acids Research</i> , 2001 , 29, 1524-33	20.1	210
13	Mutational analysis of a transcriptional activation region of the VP16 protein of herpes simplex virus. <i>Nucleic Acids Research</i> , 1998 , 26, 4487-96	20.1	49
12	Transcriptional activation domain of the herpesvirus protein VP16 becomes conformationally constrained upon interaction with basal transcription factors. <i>Journal of Biological Chemistry</i> , 1996 , 271, 4827-37	5.4	73
11	Structure and function of transcriptional activation domains. <i>Current Opinion in Genetics and Development</i> , 1995 , 5, 190-6	4.9	342
10	Antigenic specificities of human CD4+ T-cell clones recovered from recurrent genital herpes simplex virus type 2 lesions. <i>Journal of Virology</i> , 1994 , 68, 2803-10	6.6	106
9	Pattern of aromatic and hydrophobic amino acids critical for one of two subdomains of the VP16 transcriptional activator. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1993 , 90, 883-7	11.5	246
8	Genetic isolation of ADA2: a potential transcriptional adaptor required for function of certain acidic activation domains. <i>Cell</i> , 1992 , 70, 251-65	56.2	408
7	Reduced binding of TFIID to transcriptionally compromised mutants of VP16. <i>Nature</i> , 1991 , 351, 588-90	50.4	331
6	Critical structural elements of the VP16 transcriptional activation domain. <i>Science</i> , 1991 , 251, 87-90	33.3	415
5	Selective inhibition of activated but not basal transcription by the acidic activation domain of VP16: evidence for transcriptional adaptors. <i>Cell</i> , 1990 , 61, 1199-208	56.2	316
4	Expression of a truncated viral trans-activator selectively impedes lytic infection by its cognate virus. <i>Nature</i> , 1988 , 335, 452-4	50.4	149
3	GAL4-VP16 is an unusually potent transcriptional activator. <i>Nature</i> , 1988 , 335, 563-4	50.4	1238
2	Functional dissection of VP16, the trans-activator of herpes simplex virus immediate early gene expression. <i>Genes and Development</i> , 1988 , 2, 718-29	12.6	697
1	Evidence of DNA: protein interactions that mediate HSV-1 immediate early gene activation by VP16. <i>Genes and Development</i> , 1988 , 2, 730-42	12.6	252

