

# Steven L Sanders

## List of Publications by Year in descending order

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13  
papers

1,328  
citations

687363

13  
h-index

1125743

13  
g-index

14  
all docs

14  
docs citations

14  
times ranked

1482  
citing authors

#	ARTICLE	IF	CITATIONS
1	A new method to efficiently induce a site-specific double-strand break in the fission yeast <i>Schizosaccharomyces pombe</i> . <i>Yeast</i> , 2012, 29, 275-291.	1.7	19
2	Requirement for the Phospho-H2AX Binding Module of Crb2 in Double-Strand Break Targeting and Checkpoint Activation. <i>Molecular and Cellular Biology</i> , 2010, 30, 4722-4731.	2.3	15
3	Di-methyl H4 Lysine 20 Targets the Checkpoint Protein Crb2 to Sites of DNA Damage. <i>Journal of Biological Chemistry</i> , 2008, 283, 33168-33174.	3.4	58
4	Mapping key functional sites within yeast TFIID. <i>EMBO Journal</i> , 2004, 23, 719-727.	7.8	69
5	Methylation of Histone H4 Lysine 20 Controls Recruitment of Crb2 to Sites of DNA Damage. <i>Cell</i> , 2004, 119, 603-614.	28.9	512
6	Use of a Genetically Introduced Cross-linker to Identify Interaction Sites of Acidic Activators with Native Transcription Factor IID and SAGA. <i>Journal of Biological Chemistry</i> , 2003, 278, 6779-6786.	3.4	35
7	Distinct Mutations in Yeast TAF II 25 Differentially Affect the Composition of TFIID and SAGA Complexes as Well as Global Gene Expression Patterns. <i>Molecular and Cellular Biology</i> , 2002, 22, 3178-3193.	2.3	31
8	Molecular Characterization of <i>Saccharomyces cerevisiae</i> TFIID. <i>Molecular and Cellular Biology</i> , 2002, 22, 6000-6013.	2.3	98
9	Proteomics of the Eukaryotic Transcription Machinery: Identification of Proteins Associated with Components of Yeast TFIID by Multidimensional Mass Spectrometry. <i>Molecular and Cellular Biology</i> , 2002, 22, 4723-4738.	2.3	285
10	Molecular Genetic Dissection of TAF25 , an Essential Yeast Gene Encoding a Subunit Shared by TFIID and SAGA Multiprotein Transcription Factors. <i>Molecular and Cellular Biology</i> , 2001, 21, 6668-6680.	2.3	16
11	Histone Folds Mediate Selective Heterodimerization of Yeast TAF II 25 with TFIID Components yTAF II 47 and yTAF II 65 and with SAGA Component ySPT7. <i>Molecular and Cellular Biology</i> , 2001, 21, 1841-1853.	2.3	66
12	Identification of Two Novel TAF Subunits of the Yeast <i>Saccharomyces cerevisiae</i> TFIID Complex. <i>Journal of Biological Chemistry</i> , 2000, 275, 13895-13900.	3.4	69
13	TAF25p, a Non-histone-like Subunit of TFIID and SAGA Complexes, Is Essential for Total mRNA Gene Transcription in Vivo. <i>Journal of Biological Chemistry</i> , 1999, 274, 18847-18850.	3.4	53