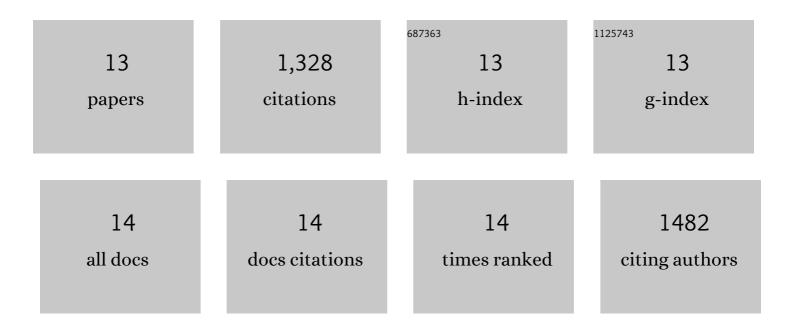
Steven L Sanders

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A new method to efficiently induce a siteâ€specific doubleâ€strand break in the fission yeast <i>Schizosaccharomyces pombe</i> . Yeast, 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. Molecular and Cellular Biology, 2010, 30, 4722-4731.	2.3	15
3	Di-methyl H4 Lysine 20 Targets the Checkpoint Protein Crb2 to Sites of DNA Damage. Journal of Biological Chemistry, 2008, 283, 33168-33174.	3.4	58
4	Mapping key functional sites within yeast TFIID. EMBO Journal, 2004, 23, 719-727.	7.8	69
5	Methylation of Histone H4 Lysine 20 Controls Recruitment of Crb2 to Sites of DNA Damage. Cell, 2004, 119, 603-614.	28.9	512
6	Use of a Genetically Introduced Cross-linker to Identify Interaction Sites of Acidic Activators within Native Transcription Factor IID and SAGA. Journal of Biological Chemistry, 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. Molecular and Cellular Biology, 2002, 22, 3178-3193.	2.3	31
8	Molecular Characterization of Saccharomyces cerevisiae TFIID. Molecular and Cellular Biology, 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. Molecular and Cellular Biology, 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. Molecular and Cellular Biology, 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. Molecular and Cellular Biology, 2001, 21, 1841-1853.	2.3	66
12	Identification of Two Novel TAF Subunits of the YeastSaccharomyces cerevisiae TFIID Complex. Journal of Biological Chemistry, 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. Journal of Biological Chemistry, 1999, 274, 18847-18850.	3.4	53