

Stuart Tugendreich

List of Publications by Year in descending order

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12
papers

2,959
citations

759233

12
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

2780
citing authors

#	ARTICLE	IF	CITATIONS
1	A 20s complex containing CDC27 and CDC16 catalyzes the mitosis-specific conjugation of ubiquitin to cyclin B. <i>Cell</i> , 1995, 81, 279-288.	28.9	932
2	Tetratric peptide repeat interactions: to TPR or not to TPR?. <i>Trends in Biochemical Sciences</i> , 1995, 20, 257-259.	7.5	585
3	CDC27Hs colocalizes with CDC16Hs to the centrosome and mitotic spindle and is essential for the metaphase to anaphase transition. <i>Cell</i> , 1995, 81, 261-268.	28.9	361
4	PKA and MPF-Activated Polo-like Kinase Regulate Anaphase-Promoting Complex Activity and Mitosis Progression. <i>Molecular Cell</i> , 1998, 1, 371-380.	9.7	300
5	Development of a large-scale chemogenomics database to improve drug candidate selection and to understand mechanisms of chemical toxicity and action. <i>Journal of Biotechnology</i> , 2005, 119, 219-244.	3.8	282
6	Major Binding Sites for the Nuclear Import Receptor Are the Internal Nucleoporin Nup153 and the Adjacent Nuclear Filament Protein Tpr. <i>Journal of Cell Biology</i> , 1998, 141, 31-49.	5.2	185
7	Classification of a large microarray data set: Algorithm comparison and analysis of drug signatures. <i>Genome Research</i> , 2005, 15, 724-736.	5.5	104
8	Inhibitors of human indoleamine 2,3-dioxygenase identified with a target-based screen in yeast. <i>Biotechnology Journal</i> , 2006, 1, 282-288.	3.5	59
9	NSAID-Induced Acute Phase Response is Due to Increased Intestinal Permeability and Characterized by Early and Consistent Alterations in Hepatic Gene Expression. <i>Toxicologic Pathology</i> , 2006, 34, 168-179.	1.8	51
10	The Dephosphorylated Form of the Anaphase-Promoting Complex Protein Cdc27/Apc3 Concentrates on Kinetochores and Chromosome Arms in Mitosis. <i>Cell Cycle</i> , 2002, 1, 287-297.	2.6	40
11	The 3F3/2 anti-phosphoepitope antibody binds the mitotically phosphorylated anaphase-promoting complex/cyclosome. <i>Current Biology</i> , 2000, 10, R850-R852.	3.9	30
12	A Streamlined Process to Phenotypically Profile Heterologous cDNAs in Parallel Using Yeast Cell-Based Assays. <i>Genome Research</i> , 2001, 11, 1899-1912.	5.5	30