

Shaw-Win Wang

List of Publications by Year in descending order

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13
papers

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1163117

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#	ARTICLE	IF	CITATIONS
1	The fission yeast Pin1 peptidyl-prolyl isomerase promotes dissociation of Sty1 MAPK from RNA polymerase II and recruits Ssu72 phosphatase to facilitate oxidative stress induced transcription. <i>Nucleic Acids Research</i> , 2021, 49, 805-817.	14.5	3
2	Promiscuous Binding of Microprotein Mozart1 to β -Tubulin Complex Mediates Specific Subcellular Targeting to Control Microtubule Array Formation. <i>Cell Reports</i> , 2020, 31, 107836.	6.4	15
3	Fission Yeast Puf2, a Pumilio and FBF Family RNA-Binding Protein, Links Stress Granules to Processing Bodies. <i>Molecular and Cellular Biology</i> , 2020, 40, .	2.3	9
4	Fission Yeast Asc1 Stabilizes the Interaction between Eukaryotic Initiation Factor 3a and Rps0A/uS2 for Protein Synthesis. <i>Molecular and Cellular Biology</i> , 2019, 39, .	2.3	2
5	Involvement of fission yeast Pdc2 in RNA degradation and P-body function. <i>Rna</i> , 2017, 23, 493-503.	3.5	9
6	Modulating the Structure and Function of an Aminoacyl-tRNA Synthetase Cofactor by Biotinylation. <i>Journal of Biological Chemistry</i> , 2016, 291, 17102-17111.	3.4	4
7	Doubly Spliced RNA of Hepatitis B Virus Suppresses Viral Transcription via TATA-Binding Protein and Induces Stress Granule Assembly. <i>Journal of Virology</i> , 2015, 89, 11406-11419.	3.4	20
8	Pdc1 Functions in the Assembly of P Bodies in <i>Schizosaccharomyces pombe</i> . <i>Molecular and Cellular Biology</i> , 2013, 33, 1244-1253.	2.3	25
9	Global Role for Polyadenylation-Assisted Nuclear RNA Degradation in Posttranscriptional Gene Silencing. <i>Molecular and Cellular Biology</i> , 2008, 28, 656-665.	2.3	85
10	Fission Yeast Cid12 Has Dual Functions in Chromosome Segregation and Checkpoint Control. <i>Molecular and Cellular Biology</i> , 2006, 26, 4435-4447.	2.3	20
11	Requirement of Fission Yeast Cid14 in Polyadenylation of rRNAs. <i>Molecular and Cellular Biology</i> , 2006, 26, 1710-1721.	2.3	78
12	Inactivation of the Pre-mRNA Cleavage and Polyadenylation Factor Pfs2 in Fission Yeast Causes Lethal Cell Cycle Defects. <i>Molecular and Cellular Biology</i> , 2005, 25, 2288-2296.	2.3	33
13	Requirement for <i>Schizosaccharomyces pombe</i> Top3 in the maintenance of chromosome integrity. <i>Journal of Cell Science</i> , 2004, 117, 4769-4778.	2.0	20