

Shamsul Morshed

List of Publications by Year in descending order

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9
papers

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1937685

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1588992

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docs citations

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#	ARTICLE	IF	CITATIONS
1	TORC1 inactivation promotes APC/C-dependent mitotic slippage in yeast and human cells. <i>IScience</i> , 2022, 25, 103675.	4.1	3
2	Cdc14 protein phosphatase and topoisomerase II mediate rDNA dynamics and nucleophagic degradation of nucleolar proteins after TORC1 inactivation. <i>Cellular Signalling</i> , 2021, 79, 109884.	3.6	3
3	The vacuole controls nucleolar dynamics and micronucleophagy via the NVJ. <i>Biochemical and Biophysical Research Communications</i> , 2021, 550, 158-165.	2.1	5
4	Sorting nexin Mdm1/SNX14 regulates nucleolar dynamics at the NVJ after TORC1 inactivation. <i>Biochemical and Biophysical Research Communications</i> , 2021, 552, 1-8.	2.1	1
5	Cdc14 phosphatase downmodulates ESCRT-0 complex formation on vacuolar membranes and microautophagy after TORC1 inactivation. <i>Biochemical and Biophysical Research Communications</i> , 2021, 561, 158-164.	2.1	1
6	TORC1 regulates ESCRT-0 complex formation on the vacuolar membrane and microautophagy induction in yeast. <i>Biochemical and Biophysical Research Communications</i> , 2020, 522, 88-94.	2.1	18
7	ESCRT machinery plays a role in microautophagy in yeast. <i>BMC Molecular and Cell Biology</i> , 2020, 21, 70.	2.0	9
8	PP2A promotes ESCRT-0 complex formation on vacuolar membranes and microautophagy induction after TORC1 inactivation. <i>Biochemical and Biophysical Research Communications</i> , 2020, 524, 614-620.	2.1	4
9	rDNA Condensation Promotes rDNA Separation from Nucleolar Proteins Degraded for Nucleophagy after TORC1 Inactivation. <i>Cell Reports</i> , 2019, 28, 3423-3434.e2.	6.4	18