Elena Garre

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4228480/publications.pdf

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10 papers	211 citations	1163117 8 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	323 citing authors

#	Article	IF	Citations
1	Yeast mRNA cap-binding protein Cbc1/Sto1 is necessary for the rapid reprogramming of translation after hyperosmotic shock. Molecular Biology of the Cell, 2012, 23, 137-150.	2.1	45
2	Stress Granule-Defective Mutants Deregulate Stress Responsive Transcripts. PLoS Genetics, 2014, 10, e1004763.	3.5	40
3	The Lsm1-7/Pat1 complex binds to stress-activated mRNAs and modulates the response to hyperosmotic shock. PLoS Genetics, 2018, 14, e1007563.	3.5	24
4	Nonsense-Mediated mRNA Decay Controls the Changes in Yeast Ribosomal Protein Pre-mRNAs Levels upon Osmotic Stress. PLoS ONE, 2013, 8, e61240.	2.5	24
5	Breast cancer patientâ€derived scaffolds as a tool to monitor chemotherapy responses in human tumor microenvironments. Journal of Cellular Physiology, 2021, 236, 4709-4724.	4.1	22
6	The mevalonate precursor enzyme HMGCS1 is a novel marker and key mediator of cancer stem cell enrichment in luminal and basal models of breast cancer. PLoS ONE, 2020, 15, e0236187.	2.5	20
7	Patient-derived scaffolds as a drug-testing platform for endocrine therapies in breast cancer. Scientific Reports, 2021, 11, 13334.	3.3	19
8	The mRNA cap-binding protein Cbc1 is required for high and timely expression of genes by promoting the accumulation of gene-specific activators at promoters. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2016, 1859, 405-419.	1.9	10
9	Breast Cancer Patient-Derived Scaffolds Can Expose Unique Individual Cancer Progressing Properties of the Cancer Microenvironment Associated with Clinical Characteristics. Cancers, 2022, 14, 2172.	3.7	7
10	Exploring How An RNA-binding Protein Affects Stress-exposed Cells. , 2018, , .		0