

Sean R Porazinski

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

609
citations

758635

12
h-index

940134

16
g-index

16
all docs

16
docs citations

16
times ranked

1177
citing authors

#	ARTICLE	IF	CITATIONS
1	YAP is essential for tissue tension to ensure vertebrate 3D body shape. <i>Nature</i> , 2015, 521, 217-221.	13.7	237
2	EphA2 Drives the Segregation of Ras-Transformed Epithelial Cells from Normal Neighbors. <i>Current Biology</i> , 2016, 26, 3220-3229.	1.8	68
3	Hypoxia leads to significant changes in alternative splicing and elevated expression of CLK splice factor kinases in PC3 prostate cancer cells. <i>BMC Cancer</i> , 2018, 18, 355.	1.1	64
4	Insufficiency of BUBR1, a mitotic spindle checkpoint regulator, causes impaired ciliogenesis in vertebrates. <i>Human Molecular Genetics</i> , 2011, 20, 2058-2070.	1.4	52
5	EPHA2-dependent outcompetition of KRASG12D mutant cells by wild-type neighbors in the adult pancreas. <i>Current Biology</i> , 2021, 31, 2550-2560.e5.	1.8	32
6	Autoregulation of the human splice factor kinase CLK1 through exon skipping and intron retention. <i>Gene</i> , 2018, 670, 46-54.	1.0	29
7	Rho-ROCK Signaling in Normal Physiology and as a Key Player in Shaping the Tumor Microenvironment. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1223, 99-127.	0.8	17
8	Alternative Splicing in the Hippo Pathway—Implications for Disease and Potential Therapeutic Targets. <i>Genes</i> , 2018, 9, 161.	1.0	16
9	Targeting the ERG oncogene with splice-switching oligonucleotides as a novel therapeutic strategy in prostate cancer. <i>British Journal of Cancer</i> , 2020, 123, 1024-1032.	2.9	16
10	CDC2-like (CLK) protein kinase inhibition as a novel targeted therapeutic strategy in prostate cancer. <i>Scientific Reports</i> , 2021, 11, 7963.	1.6	16
11	WT1 activates transcription of the splice factor kinase SRPK1 gene in PC3 and K562 cancer cells in the absence of corepressor BASP1. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2020, 1863, 194642.	0.9	14
12	Microinjection of Medaka Embryos for use as a Model Genetic Organism. <i>Journal of Visualized Experiments</i> , 2010, , .	0.2	13
13	Essential Techniques for Introducing Medaka to a Zebrafish Laboratory—Towards the Combined Use of Medaka and Zebrafish for Further Genetic Dissection of the Function of the Vertebrate Genome. <i>Methods in Molecular Biology</i> , 2011, 770, 211-241.	0.4	13
14	Dechoriation of Medaka Embryos and Cell Transplantation for the Generation of Chimeras. <i>Journal of Visualized Experiments</i> , 2010, , .	0.2	8
15	The oncogenic transcription factor ERG represses the transcription of the tumour suppressor gene PTEN in prostate cancer cells. <i>Oncology Letters</i> , 2017, 14, 5605-5610.	0.8	8
16	The Evolutionarily Conserved Cassette Exon 7b Drives ERG's Oncogenic Properties. <i>Translational Oncology</i> , 2019, 12, 134-142.	1.7	6