Sean R Porazinski

List of Publications by Year
in descending order

16	609	758635 12	940134 16
papers	citations	h-index	g-index

16	16	16	1177
all docs	docs citations	times ranked	citing authors

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