

Vidal Fey

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,304
citations

567281

15
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

2447
citing authors

#	ARTICLE	IF	CITATIONS
1	Retrograde Plastid Redox Signals in the Expression of Nuclear Genes for Chloroplast Proteins of <i>Arabidopsis thaliana</i> . <i>Journal of Biological Chemistry</i> , 2005, 280, 5318-5328.	3.4	203
2	High-Throughput Cell-Based Screening of 4910 Known Drugs and Drug-like Small Molecules Identifies Disulfiram as an Inhibitor of Prostate Cancer Cell Growth. <i>Clinical Cancer Research</i> , 2009, 15, 6070-6078.	7.0	185
3	High-Throughput 3D Screening Reveals Differences in Drug Sensitivities between Culture Models of JIMT1 Breast Cancer Cells. <i>PLoS ONE</i> , 2013, 8, e77232.	2.5	154
4	Photosynthetic redox control of nuclear gene expression. <i>Journal of Experimental Botany</i> , 2005, 56, 1491-1498.	4.8	134
5	Arachidonic Acid Pathway Members PLA2G7, HPGD, EPHX2, and CYP4F8 Identified as Putative Novel Therapeutic Targets in Prostate Cancer. <i>American Journal of Pathology</i> , 2011, 178, 525-536.	3.8	102
6	Chloroplast Redox Control of Nuclear Gene Expression—A New Class of Plastid Signals in Interorganellar Communication. <i>Antioxidants and Redox Signaling</i> , 2003, 5, 95-101.	5.4	81
7	Monensin Is a Potent Inducer of Oxidative Stress and Inhibitor of Androgen Signaling Leading to Apoptosis in Prostate Cancer Cells. <i>Molecular Cancer Therapeutics</i> , 2010, 9, 3175-3185.	4.1	80
8	Identification of MicroRNAs Inhibiting TGF- β -Induced IL-11 Production in Bone Metastatic Breast Cancer Cells. <i>PLoS ONE</i> , 2012, 7, e37361.	2.5	72
9	High-Throughput Transcriptomic and RNAi Analysis Identifies AIM1, ERGIC1, TMED3 and TPX2 as Potential Drug Targets in Prostate Cancer. <i>PLoS ONE</i> , 2012, 7, e39801.	2.5	54
10	The Role of Phosphorylation in Redox Regulation of Photosynthesis Genes <i>psaA</i> and <i>psbA</i> during Photosynthetic Acclimation of Mustard. <i>Molecular Plant</i> , 2009, 2, 416-429.	8.3	53
11	Integrative omics reveals MYCN as a global suppressor of cellular signalling and enables network-based therapeutic target discovery in neuroblastoma. <i>Oncotarget</i> , 2015, 6, 43182-43201.	1.8	36
12	A New Simple Cell-Based Homogeneous Time-Resolved Fluorescence QRET Technique for Receptor-Ligand Interaction Screening. <i>Journal of Biomolecular Screening</i> , 2009, 14, 936-943.	2.6	35
13	ANO7 is associated with aggressive prostate cancer. <i>International Journal of Cancer</i> , 2018, 143, 2479-2487.	5.1	31
14	Wnt signalling is a bi-directional vulnerability of cancer cells. <i>Oncotarget</i> , 2016, 7, 60310-60331.	1.8	31
15	A loss-of-function genetic screening identifies novel mediators of thyroid cancer cell viability. <i>Oncotarget</i> , 2016, 7, 28510-28522.	1.8	15
16	High-throughput RNAi screen in Ewing sarcoma cells identifies leucine rich repeats and WD repeat domain containing 1 (LRWD1) as a regulator of EWS-FLI1 driven cell viability. <i>Gene</i> , 2017, 596, 137-146.	2.2	13
17	Identifying the druggable interactome of EWS-FLI1 reveals MCL-1 dependent differential sensitivities of Ewing sarcoma cells to apoptosis inducers. <i>Oncotarget</i> , 2018, 9, 31018-31031.	1.8	10
18	High-throughput cell-based compound screen identifies pinosylvin methyl ether and tanshinone IIA as inhibitors of castration-resistant prostate cancer. <i>Journal of Molecular Biochemistry</i> , 2016, 5, 12-22.	0.1	7

#	ARTICLE	IF	CITATIONS
19	BioCPRâ€“A Tool for Correlation Plots. <i>Data</i> , 2021, 6, 97.	2.3	4
20	Retrograde plastid redox signals in the expression of nuclear genes for chloroplast proteins of <i>Arabidopsis thaliana</i> . Vol. 280 (2005) 5318â€“5328. <i>Journal of Biological Chemistry</i> , 2005, 280, 17572.	3.4	4