Ravshan Burikhanov

List of Publications by Year
in descending order

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29 papers	1,636 citations	331670 21 h-index	477307 29 g-index
32 all docs	32 docs citations	32 times ranked	1822 citing authors

#	Article	IF	Citations
1	Ru(II)/amino acid complexes inhibit the progression of breast cancer cells through multiple mechanism-induced apoptosis. Journal of Inorganic Biochemistry, 2022, 226, 111625.	3.5	14
2	Tumor Suppressor Par-4 Regulates Complement Factor C3 and Obesity. Frontiers in Oncology, 2022, 12, 860446.	2.8	1
3	Neoadjuvant administration of hydroxychloroquine in a phase 1 clinical trial induced plasma Par-4 levels and apoptosis in diverse tumors. Genes and Cancer, 2018, 9, 190-197.	1.9	22
4	Chloroquine-Inducible Par-4 Secretion Is Essential for Tumor Cell Apoptosis and Inhibition of Metastasis. Cell Reports, 2017, 18, 508-519.	6.4	61
5	A Naturally Generated Decoy of the Prostate Apoptosis Response-4 Protein Overcomes Therapy Resistance in Tumors. Cancer Research, 2017, 77, 4039-4050.	0.9	26
6	Par-4 secretion: stoichiometry of 3-arylquinoline binding to vimentin. Organic and Biomolecular Chemistry, 2016, 14, 74-84.	2.8	17
7	Development of 6 H -chromeno[3,4- c]pyrido[3â€²,2â€²:4,5]thieno[2,3- e]pyridazin-6-ones as Par-4 secretagogues. Tetrahedron Letters, 2015, 56, 3382-3384.	1.4	7
8	Arylquins target vimentin to trigger Par-4 secretion for tumor cell apoptosis. Nature Chemical Biology, 2014, 10, 924-926.	8.0	54
9	Paracrine Apoptotic Effect of p53 Mediated by Tumor Suppressor Par-4. Cell Reports, 2014, 6, 271-277.	6.4	33
10	Novel Mechanism of Apoptosis Resistance in Cancer Mediated by Extracellular PAR-4. Cancer Research, 2013, 73, 1011-1019.	0.9	47
11	Prostate apoptosis response-4 is involved in the apoptosis response to docetaxel in MCF-7 breast cancer cells. International Journal of Oncology, 2013, 43, 531-538.	3.3	21
12	Systemic Par-4 inhibits non-autochthonous tumor growth. Cancer Biology and Therapy, 2011, 12, 152-157.	3.4	35
13	The Tumor Suppressor Par-4 Activates an Extrinsic Pathway for Apoptosis. Cell, 2009, 138, 377-388.	28.9	233
14	The Tumor Suppressor Par-4 Activates an Extrinsic Pathway for Apoptosis. Cell, 2009, 138, 1032.	28.9	2
15	Critical role of prostate apoptosis response-4 in determining the sensitivity of pancreatic cancer cells to small-molecule inhibitor-induced apoptosis. Molecular Cancer Therapeutics, 2008, 7, 2884-2893.	4.1	37
16	Par-4 Binds to Topoisomerase 1 and Attenuates Its DNA Relaxation Activity. Cancer Research, 2008, 68, 6190-6198.	0.9	38
17	Par-4-Dependent Apoptosis by the Dietary Compound Withaferin A in Prostate Cancer Cells. Cancer Research, 2007, 67, 246-253.	0.9	200
18	Suppression of PTEN Expression Is Essential for Antiapoptosis and Cellular Transformation by Oncogenic Ras. Cancer Research, 2007, 67, 10343-10350.	0.9	63

#	Article	IF	Citations
19	Cancer Resistance in Transgenic Mice Expressing the SAC Module of Par-4. Cancer Research, 2007, 67, 9276-9285.	0.9	62
20	Role of Tumor Necrosis Factor-Î± and TRAIL in High-Dose Radiationâ€“Induced Bystander Signaling in Lung Adenocarcinoma. Cancer Research, 2007, 67, 11811-11820.	0.9	114
21	Binding and Phosphorylation of Par-4 by Akt Is Essential for Cancer Cell Survival. Molecular Cell, 2005, 20, 33-44.	9.7	143
22	Alcohol, But Not Lipopolysaccharide-Induced Liver Apoptosis Involves Changes in Intracellular Compartmentalization of Apoptotic Regulators. Alcoholism: Clinical and Experimental Research, 2004, 28, 160-172.	2.4	19
23	Microarray gene analysis of the liver in a rat model of chronic, voluntary alcohol intake. Alcohol, 2004, 32, 113-127.	1.7	26
24	Large-scale gene profiling of the liver in a mouse model of chronic, intragastric ethanol infusion. Journal of Hepatology, 2004, 40, 219-227.	3.7	54
25	Identification of a Unique Core Domain of Par-4 Sufficient for Selective Apoptosis Induction in Cancer Cells. Molecular and Cellular Biology, 2003, 23, 5516-5525.	2.3	150
26	A Role for Interleukinâ€10 in Alcoholâ€Induced Liver Sensitization to Bacterial Lipopolysaccharide. Alcoholism: Clinical and Experimental Research, 2002, 26, 74-82.	2.4	76
27	Epidermal Growth Factor Protects the Liver Against Alcohol-Induced Injury and Sensitization to Bacterial Lipopolysaccharide. Alcoholism: Clinical and Experimental Research, 2002, 26, 864-874.	2.4	31
28	Inhibition of Caspases In Vivo Protects the Rat Liver Against Alcohol-Induced Sensitization to Bacterial Lipopolysaccharide. Alcoholism: Clinical and Experimental Research, 2001, 25, 935-943.	2.4	46
29	Inhibition of Caspases In Vivo Protects the Rat Liver Against Alcohol-Induced Sensitization to Bacterial Lipopolysaccharide. Alcoholism: Clinical and Experimental Research, 2001, 25, 935-943.	2.4	4