

Vivek Kumar Pandey

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

240
citations

1478505

6
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

402
citing authors

#	ARTICLE	IF	CITATIONS
1	Concurrent acetylation of FoxO1/3a and p53 due to sirtuins inhibition elicit Bim/PUMA mediated mitochondrial dysfunction and apoptosis in berberine-treated HepG2 cells. <i>Toxicology and Applied Pharmacology</i> , 2016, 291, 70-83.	2.8	53
2	Activation of GSK3 β /I κ B-TrCP axis via PHLPP1 exacerbates Nrf2 degradation leading to impairment in cell survival pathway during diabetic nephropathy. <i>Free Radical Biology and Medicine</i> , 2018, 120, 414-424.	2.9	46
3	Activation of PERK-eIF2 γ -ATF4 pathway contributes to diabetic hepatotoxicity: Attenuation of ER stress by Morin. <i>Cellular Signalling</i> , 2019, 59, 41-52.	3.6	40
4	Emerging role of Unfolded Protein Response (UPR) mediated proteotoxic apoptosis in diabetes. <i>Life Sciences</i> , 2019, 216, 246-258.	4.3	39
5	PHLPP: a putative cellular target during insulin resistance and type 2 diabetes. <i>Journal of Endocrinology</i> , 2017, 233, R185-R198.	2.6	28
6	Naringenin alleviates hyperglycemia-induced renal toxicity by regulating activating transcription factor 4 α /EBP homologous protein mediated apoptosis. <i>Journal of Cell Communication and Signaling</i> , 2022, 16, 271-291.	3.4	9
7	Endoplasmic reticulum stress-dependent activation of TRB3-FoxO1 signaling pathway exacerbates hyperglycemic nephrotoxicity: Protection accorded by Naringenin. <i>European Journal of Pharmacology</i> , 2022, 917, 174745.	3.5	8
8	PHLPP1/Nrf2 α -Mdm2 axis induces renal apoptosis via influencing nucleo-cytoplasmic shuttling of FoxO1 during diabetic nephropathy. <i>Molecular and Cellular Biochemistry</i> , 2021, 476, 3681-3699.	3.1	5
9	Endoplasmic reticulum stress induces degradation of glucose transporter proteins during hyperglycemic hepatotoxicity: Role of PERK-eIF2 γ -ATF4 axis. <i>European Journal of Pharmacology</i> , 2022, 926, 175012.	3.5	5
10	Gestational diabetes triggers postpartum cardiac hypertrophy via activation of calcineurin/NFAT signaling. <i>Scientific Reports</i> , 2021, 11, 20926.	3.3	2