

Pabitra Bikash Pal

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

1,794
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

3115
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxidative stress: the mitochondria-dependent and mitochondria-independent pathways of apoptosis. Archives of Toxicology, 2013, 87, 1157-1180.	4.2	1,243
2	Mangiferin Attenuates Diabetic Nephropathy by Inhibiting Oxidative Stress Mediated Signaling Cascade, TNF α Related and Mitochondrial Dependent Apoptotic Pathways in Streptozotocin-Induced Diabetic Rats. PLoS ONE, 2014, 9, e107220.	2.5	150
3	Morin protects gastric mucosa from nonsteroidal anti-inflammatory drug, indomethacin induced inflammatory damage and apoptosis by modulating NF- κ B pathway. Biochimica Et Biophysica Acta - General Subjects, 2015, 1850, 769-783.	2.4	95
4	Mangiferin, a Natural Xanthone, Protects Murine Liver in Pb(II) Induced Hepatic Damage and Cell Death via MAP Kinase, NF- κ B and Mitochondria Dependent Pathways. PLoS ONE, 2013, 8, e56894.	2.5	79
5	Involvement of both intrinsic and extrinsic pathways in hepatoprotection of arjunolic acid against cadmium induced acute damage in vitro. Toxicology, 2011, 283, 129-139.	4.2	69
6	Modulation of mercury-induced mitochondria-dependent apoptosis by glycine in hepatocytes. Amino Acids, 2012, 42, 1669-1683.	2.7	65
7	Protective effect of arjunolic acid against atorvastatin induced hepatic and renal pathophysiology via MAPK, mitochondria and ER dependent pathways. Biochimie, 2015, 112, 20-34.	2.6	28
8	Cadmium (Cd ²⁺) exposure differentially elicits both cell proliferation and cell death related responses in SK-RC-45. Toxicology in Vitro, 2014, 28, 307-318.	2.4	25
9	A 35kD Phyllanthus niruri protein modulates iron mediated oxidative impairment to hepatocytes via the inhibition of ERKs, p38 MAPKs and activation of PI3k/Akt pathway. Food and Chemical Toxicology, 2013, 56, 119-130.	3.6	24
10	Traditional extract of Pithecellobium dulce fruits protects mice against CCl ₄ induced renal oxidative impairments and necrotic cell death. Pathophysiology, 2012, 19, 101-114.	2.2	16