Dipesh Kr Das

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11799146/publications.pdf

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		1040056	1372567	
11	389	9	10	
papers	citations	h-index	g-index	
11	11	11	681	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Gossypetin ameliorates ionizing radiation-induced oxidative stress in mice liver—a molecular approach. Free Radical Research, 2015, 49, 1173-1186.	3.3	17
2	Phytochemicals Safeguard the Genome: Tiny Molecules, Big Role. , 2015, , 53-73.		0
3	Gold-conjugated green tea nanoparticles for enhanced anti-tumor activities and hepatoprotection — synthesis, characterization and in vitro evaluation. Journal of Nutritional Biochemistry, 2015, 26, 1283-1297.	4.2	73
4	Role of Ferulic Acid in the Amelioration of Ionizing Radiation Induced Inflammation: A Murine Model. PLoS ONE, 2014, 9, e97599.	2.5	71
5	Protective effect of coconut water concentrate and its active component shikimic acid against hydroperoxide mediated oxidative stress through suppression of NF-ήB and activation of Nrf2 pathway. Journal of Ethnopharmacology, 2014, 155, 132-146.	4.1	57
6	Biosynthesis of stabilised gold nanoparticle using an aglycone flavonoid, quercetin. Journal of Experimental Nanoscience, 2013, 8, 649-655.	2.4	21
7	Promising role of ferulic acid, atorvastatin and their combination in ameliorating high fat diet-induced stress in mice. Life Sciences, 2013, 92, 938-949.	4.3	51
8	Gossypetin, a naturally occurring hexahydroxy flavone, ameliorates gamma radiation-mediated DNA damage. International Journal of Radiation Biology, 2013, 89, 965-975.	1.8	31
9	Modulatory role of quercetin against gamma radiation-mediated biochemical and morphological alterations of red blood cells. International Journal of Radiation Biology, 2013, 89, 471-481.	1.8	20
10	Radiation Protection by Major Tea Polyphenol, Epicatechin. International Journal of Human Genetics, 2013, 13, 59-64.	0.1	7
11	Epicatechin ameliorates ionising radiation-induced oxidative stress in mouse liver. Free Radical Research, 2012, 46, 842-849.	3.3	41