Sudipta Pal

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2859169/publications.pdf

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20	280	1040056 9	940533 16
papers	citations	h-index	g-index

20	20	20	407
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A comparative study on hematological, bioenergetics and oxidative stress indices of fresh water male spiny eel fish (Mastacembelus armatus) collected from the Haora and Gomati Rivers of Tripura, Northeast India in relation to heavy metal contamination. Comparative Clinical Pathology, 2022, 31, 265-280.	0.7	0
2	Metabolic adaptability in liver and gastrocnemius muscle of mice following subacute lead toxicity. Toxicology and Industrial Health, 2020, 36, 487-501.	1.4	6
3	Metabolic and morphological disorientations in the liver and skeletal muscle of mice exposed to hexavalent chromium. Comparative Clinical Pathology, 2019, 28, 1729-1741.	0.7	5
4	Metabolic Toxicity and Alteration of Cellular Bioenergetics by Hexavalent Chromium. , 2019, , 2397-2424.		0
5	Metabolic adaptability in hexavalent chromium-treated renal tissue: an in vivo study. CKJ: Clinical Kidney Journal, 2018, 11, 222-229.	2.9	14
6	Metabolic Toxicity and Alteration of Cellular Bioenergetics by Hexavalent Chromium. , 2018, , 1-28.		1
7	Lead (Pb), a threat to protein metabolic efficacy of liver, kidney and muscle in mice. Comparative Clinical Pathology, 2017, 26, 875-883.	0.7	6
8	Hexavalent Chromium Induced Alteration of Carbohydrate Bioenergetics: A Dose-dependent Study. Asian Journal of Pharmaceutical and Clinical Research, 2017, 10, 410.	0.3	7
9	ALTERATION IN CARBOHYDRATE METABOLISM BY SUB-ACUTE LEAD EXPOSURE: A DOSE-DEPENDENT STUDY. International Journal of Pharmacy and Pharmaceutical Sciences, 2017, 9, 254.	0.3	7
10	Ameliorative Effect of Resveratrol Against Fluoride-Induced Alteration of Thyroid Function in Male Wistar Rats. Biological Trace Element Research, 2014, 162, 278-287.	3.5	20
11	Protective effect of resveratrol on fluoride induced alteration in protein and nucleic acid metabolism, DNA damage and biogenic amines in rat brain. Environmental Toxicology and Pharmacology, 2014, 38, 684-699.	4.0	36
12	Ameliorative effects of oleanolic acid on fluoride induced metabolic and oxidative dysfunctions in rat brain: Experimental and biochemical studies. Food and Chemical Toxicology, 2014, 66, 224-236.	3.6	47
13	Long-term Exposure of Variable Dietary Protein-to-Carbohydrate Ratio: Effect on Brain Regional Glutamatergic Activity with Age. Neurochemical Research, 2008, 33, 952-961.	3.3	4
14	Dietary proteinâ€“carbohydrate ratio: Exogenous modulator of immune response with age. Immunobiology, 2008, 213, 557-566.	1.9	9
15	Dietary variation of proteinâ€“carbohydrate: Effect on hypothalamic and hippocampal GABAâ€“glutamate in relation to aging. Nutritional Neuroscience, 2006, 9, 241-249.	3.1	3
16	Possible Beneficial Effects of Melatonin Supplementation on Arsenic-Induced Oxidative Stress in Wistar Rats. Drug and Chemical Toxicology, 2006, 29, 423-433.	2.3	33
17	Prospective protective role of melatonin against arsenic-induced metabolic toxicity in Wistar rats. Toxicology, 2005, 208, 25-33.	4.2	36
18	Protective Effect of Nâ€Acetylcysteine Against Arsenicâ€Induced Depletion In Vivo of Carbohydrate. Drug and Chemical Toxicology, 2005, 27, 179-189.	2.3	24

#	Article	IF	Citations
19	Protective effect of methionine supplementation on arsenic-induced alteration of glucose homeostasis. Food and Chemical Toxicology, 2004, 42, 737-742.	3.6	22
20	OLEANOLIC ACID, A PROSPECTIVE PROTECTIVE AGENT AGAINST BRAIN ENERGY METABOLISM AND OXIDATIVE DYSFUNCTIONS FOLLOWING HEXAVALENT CHROMIUM EXPOSURE IN MICE. Asian Journal of Pharmaceutical and Clinical Research, 0, , 126-135.	0.3	0