Shrilaxmi C Bagali

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1456540/publications.pdf

Version: 2024-02-01

11 papers	242 citations	2257833 3 h-index	1474057 9 g-index
11 all docs	11 docs citations	11 times ranked	365 citing authors

#	Article	IF	Citations
1	Hypoxia and its preconditioning on cardiac and vascular remodelling in experimental animals. Respiratory Physiology and Neurobiology, 2021, 285, 103588.	0.7	2
2	Effect of L-Ascorbic Acid on Nickel-Induced Alteration of Cardiovascular Pathophysiology in Wistar Rats. Biological Trace Element Research, 2020, 195, 178-186.	1.9	5
3	Low oxygen microenvironment and cardiovascular remodeling: Role of dual L/N.type Ca²⁺ channel blocker. Indian Journal of Pharmacology, 2020, 52, 383.	0.4	1
4	Primary concept of nickel toxicity â€“ an overview. Journal of Basic and Clinical Physiology and Pharmacology, 2019, 30, 141-152.	0.7	211
5	Subchronic hypoxia pretreatment on brain pathophysiology in unilateral common carotid artery occluded albino rats. Indian Journal of Pharmacology, 2018, 50, 185.	0.4	6
6	Impaired pulmonary lung functions in workers exposed to bagasse: Is obesity an added risk?. Indian Journal of Occupational and Environmental Medicine, 2018, 22, 92.	0.6	3
7	Protective effects of Ethanolic Extract of Emblica Officinalis (amla) on Cardiovascular Pathophysiology of Rats, Fed with High Fat Diet. Journal of Clinical and Diagnostic Research JCDR, 2017, 11, CC05-CC09.	0.8	11
8	A Prediction Formula for Double Product in Pregnancy. Journal of Clinical and Diagnostic Research JCDR, 2016, 10, CC20-2.	0.8	1
9	A Study of Cardiovascular Autonomic Nervous functions in Apparently Healthy Middle aged Individuals. Indian Journal of Public Health Research and Development, 2015, 6, 158.	0.1	0
10	A Study of Short Term Yoga Training effect on Respiratory Endurance and Muscle Strength in Elderly Individuals. Indian Journal of Public Health Research and Development, 2014, 5, 37.	0.1	2
11	Introductory Chapter: Free Radical Biology in Metal Toxicitiesâ€"Role of Antioxidants. , 0, , .		0