## Swastika N Das

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Electrochemical investigation of allopurinol polymerised carbon paste electrode interface for epinephrine and folic acid sensing in pharmaceutical samples. Materials Research Innovations, 2022, 26, 295-302.	1.0	4
2	Nickel and Oxidative Stress: Cell Signaling Mechanisms and Protective Role of Vitamin C. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2020, 20, 1024-1031.	0.6	16
3	Primary concept of nickel toxicity – an overview. Journal of Basic and Clinical Physiology and Pharmacology, 2019, 30, 141-152.	0.7	211
4	Heavy Metals and Low-Oxygen Microenvironment—lts Impact on Liver Metabolism and Dietary Supplementation. , 2019, , 315-332.		8
5	Electrochemical Sensor for the Determination of Paracetamol at Carbamazepine Film Coated Carbon Paste Electrode. Zeitschrift Fur Physikalische Chemie, 2018, 232, 345-358.	1.4	8
6	CTAB immobilized carbon paste electrode for the determination of mesalazine: A cyclic voltammetric method. Sensing and Bio-Sensing Research, 2017, 15, 53-59.	2.2	29
7	Groundwater fluoride contamination and its possible health implications in Indi taluk of Vijayapura District (Karnataka State), India. Environmental Geochemistry and Health, 2017, 39, 1017-1029.	1.8	25
8	A Comparative Study on Anti-diabetic Effects of Aqueous Trigonella foenum graecum, Hibiscus cannabinus Linn, and Cicer arietinum extracts on Alloxan Induced Diabetic Male Albino Rats. Journal of Young Pharmacists, 2017, 9, 230-233.	0.1	1
9	Effects of Some Indigenous Plants of North Karnataka (India) on Cardiovascular and Glucose Regulatory Systems in Alloxan-Induced Diabetic Rats. Cardiovascular and Hematological Agents in Medicinal Chemistry, 2017, 15, 49-61.	0.4	3
10	Electrochemical Investigation of Catechol at Poly(niacinamide) Modified Carbon Paste Electrode: A Voltammetric Study. Advances in Physical Chemistry, 2016, 2016, 1-8.	2.0	11
11	Anti-diabetic effects of aqueous prickly lettuce (Lactuca scariola Linn.) leaves extract in alloxan-induced male diabetic rats treated with nickel (II). Journal of Basic and Clinical Physiology and Pharmacology, 2016, 27, 49-56.	0.7	9
12	A modified simple method for determination of serum α-tocopherol (vitamin E). Journal of Basic and Clinical Physiology and Pharmacology, 2012, 23, 45-48.	0.7	13
13	Alteration of chemical behavior of L–ascorbic acid in combination with nickel sulfate at different pH solutions in vitro. Asian Pacific Journal of Tropical Biomedicine, 2012, 2, 220-222.	0.5	15
14	Hexavalent chromium and its effect on health: possible protective role of garlic (Allium sativum) Tj ETQq0 0 0 r	gBT (Oyerlo	ock
15	Effect of Garlic (Allium sativum) on Heavy Metal (Nickel II and ChromiumVI) Induced Alteration of Serum Lipid Profile in Male Albino Rats. International Journal of Environmental Research and Public Health, 2008, 5, 147-151.	1.2	14
16	Protective role of l-ascorbic acid on antioxidant defense system in erythrocytes of albino rats exposed to nickel sulfate. BioMetals, 2007, 20, 177-184.	1.8	26

17	L-Ascorbic Acid Protects the Antioxidant Defense System in Nickel- Exposed Albino Rat Lung Tissue. Journal of Basic and Clinical Physiology and Pharmacology, 2006, 17, 87-100.	0.7	22	
	Effect of L-Ascorbic Acid on Nicbel-Induced Alterations in Serum Linid Profiles and Liver			

18Effect of L-Ascorbic Acid on Nickel-Induced Alterations in Serum Lipid Profiles and Liver<br/>Histopathology in Rats. Journal of Basic and Clinical Physiology and Pharmacology, 2006, 17, 29-44.0.733

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19	Studies on the Role of Ascorbic Acid in Nickel Induced Hepatic Nucleic Acid Concentrations in Rats. Journal of Basic and Clinical Physiology and Pharmacology, 2004, 15, 185-196.	0.7	11
20	Influence Of Ascorbic Acid Against Nickel-Induced Hepatic Lipid Peroxidation In Rats. Journal of Basic and Clinical Physiology and Pharmacology, 2001, 12, 187-196.	0.7	58
21	Introductory Chapter: Free Radical Biology in Metal Toxicities—Role of Antioxidants. , 0, , .		0