

Department of Bio-Chemistry

Sr. No	Faculty Name	Publication in Vancouver referencing style.	Pubmed Indexed Yes/No	Scopus
1	Dr. R. Viswakumar	1. Aparna RR, Rajeswari DR, Ramalingam K, Krishna TS, Viswakumar R. Estradiol and lipid levels in men with acute myocardial infarction. Int J Res Med Sci. 2020;8(3):989-92.	No	No
		2. Aparna RR, Rajeswari DR, Ramalingam K, Viswakumar R, Balakrishna D. Alterations of serum high sensitive C reactive protein and lipid levels in newly diagnosed myocardial infarction subjects. Int J Res Med Sci. 2019;7(12):4682-5.	No	No
		3. Balakrishna Damacharla, Sowjanya B, Aparna R R, Viswa kumar R, John Preetham Gurja. Inflammation and arterial stiffness in coronary artery disease; National Journal of Physiology. Pharmacy and Pharmacology. 2019;9(5):418-22.	No	No
		4. Jwalaram Kumar Chaluvadi, Vijay Kumar Kutala, Viswa Kumar Ramalinga, Vijay kumar J, Chandra Mohan Vadlamudi. Thyroid Profile among the Subjects from Fluorotic Zone – A Biochemical Perspective. J Med Sci Clin Res. 2019;7(3):1117-21.	No	No
		5. Jwalaram Kumar Chaluvadi, Srinivasulu Kande, Viswa Kumar Ramalinga, Vijay Kumar Kutala, Vijay Kumar J, Cytomorphological alterations of thyroid gland consequent upon fluorosis. International Journal of Research in Medical Sciences. 2019;7(2):544-50.	No	No
2	Dr.D.Raja Rajeswri	1. M. Prasad, D. Rajarajeswari, P. Aruna K. Ramalingam. K. Krishna, T. Sharmila, et al. Status of Vitamin D Receptor Gene polymorphism and 25-Hydroxy Vitamin D deficiency with Essential Hypertension, Indian Journal of clinical Biochemistry. 2021;8(3):989-992.	Yes	Yes
		2. Aparna RR, Rajeswari DR, Ramalingam K, Krishna TS, Kumar RV. Estradiol and lipid levels in men with acute myocardial infarction. Int J Res Med Sci. 2020;8(3):989-92.	No	No

		3. Aparna RR, Rajeswari DR, Ramalingam K, Kumar RV, Balakrishna D. Alterations of serum high sensitive C reactive protein and lipid levels in newly diagnosed myocardial infarction subjects. Int J Res Med Sci. 2019;7(12):4682-5.	No	No
		4. C. Suvarna Devi, H. A. Nadiger, D.Rajarajeswari, M. Krishnamma, M. Prasad Naidu, A study to Evaluate Alteration in liver function tests in uncomplicated Malaria. American Journal of Biochemistry. 2018;8(3):56-9.	No	No
		5. M. Prasad, D. Rajeswari, K. ramalingam, J. Peela, J. Naidu, P. Srilakshmi. Association of 25 OH-Vitamin D and hsCRP in adults with Essential Hypertension; Clinical Chemistry. 2017;4(2):178-181.	No	No
3	Dr. B.Sowjanya	1. Sowjanya Bachali, Harini Devi. N, Balakrishna Damacharla, Phanikrishna Balantrapu. Is low Vitamin D Levels A Risk Factor for Coronary Artery. Contemporary Medical Research.2021;8(2):1-5.	No	No
		2. A.V. Shiva kumar, K. N. Maruthi , R. Padmavathi, B. Sowjanya, K. Mahesh Kumar. Quantitative determination of pupil by dynamic pupillometry using infrared videography- role in evaluation of autonomic activity. Clinical epidemiology and global health. 2019;13(4):1-3.	No	Yes
		3. Balakrishna Damacharla, Sowjanya B, Aparna R R, Viswakumar R, John Preetham Gurja, Inflammation and arterial stiffness in coronary artery disease; National Journal of Physiology , Pharmacy and Pharmacology; 2019;9(5):418-422.	No	No
		4. D Balakrishna, B Sowjanya, P Ramamohan, John Preetham Kumar G, M L Sreenivasa Kumar, Pushpaja Mitta. Association of Arterial Stiffness and lipid profile in coronary Artery Disease. Journal of Clinical and Diagnostic Research. 2019;13(4):01-03.	No	No
		5. AV Siva Kumar, R Padmavathi, KN Maruth, B.Sowjanya, K.Mahesh kumar. An Innovative Technique to Evaluate Quantitative pupillary light reflex by Dynamic pupillometry using infrared videography. Journal of Clinical and diagnostic Research. 2019;13(4):01-03.	No	No
		6.		

		7. Dr. B. Sowjanya, Dr. P. Ramamohan, Ms. P. Manvita, Mr. D. Balal Krishna. Vitamin D status, Insulin resistance and Arterial Stiffness in Normal Healthy Subjects. Journal of Medical Science and clinical Research. 2017;05(01):17145-17149.	No	No
4.	Dr.T.Sharmila Krishna	1. T.Sharmila Krishna, C.suvarna Devi, M.Harini, E.Venata Rao, R.Viswakumar. Prevalence of obesity and its association with stress levels among undergraduate medical students. International Journal of Clinical Biochemistry and Research. 2021;8(3):222-225.	No	No
		2. C Suvarna Devi, U Sreedhar, T Sharmila Krishna, R Viswa Kumar, M Prasad Naidu. Estimation of glycemic control in patients with type 2 diabetes mellitus with various forms of tuberculosis with dots. International Journal of Clinical Biochemistry and Research. 2021;8(2):120-123.	No	No
		3. P Likhith Bhavani, Sandhya Gupta, Sharmila Krishna Thanikonda, Venkatarao Epari. A cross sectional study on pre-hypertension & its association with anthropometric indices among undergraduate medical students in Andhra Pradesh, India. Indian journal of Medical Research. 2018;148(6):752-755.	Yes	Yes
		4. C. Suvarna Devi, H. A. Nadiger, T. Sharmila Krishna, J. N. Naidu. Serum acid phosphatase level - is it a marker for diagnosis of malaria. International Journal of Research in Medical Sciences. 2017;5(10):4400-4402.	No	No