

K V G MEDICAL COLLEGE, SULLIA
Department of Biochemistry
Publications

SI No	Faculty Name	Publication in Vancouver referencing style	Pubmed Indexed Yes / No	Scopes
1	Dr. Shivaraja Shankara Y M	AR Shivashankara, YM Shivaraja shankara, S Hanumanth Rao, P Gopala Krishna Bhat, "A clinical and biochemical study of chronic fluoride toxicity in children of kheruthanda of Gulbarga District, Karnataka, India" Fluoride, Vol.33 (2); 66-73:2000.	No	No
		Shivaraja shankara YM, Shivashankara AR, S Hanumanth Rao, P Gopala Krishna Bhat, "Oxidative stress in children with endemic skeletal fluorosis", Fluoride, Vol.34 (2); 103-107: 2001.	No	No
		Shivaraja shankara YM, Shivashankara AR, P Gopala Krishna Bhat, S Hanumanth Rao, "Effect of fluoride intoxication on lipid peroxidation and antioxidant systems in rats", Fluoride, Vol34 (2); 108-113:2001.	No	No
		Shivashankara AR, Shivaraja shankara YM, P Gopala Krishna Bhat, S Hanumanth Rao, "Lipid peroxidation and antioxidant defence systems in liver of rats in chronic fluoride toxicity", Bulletin of environmental contamination and toxicology, Vol.68; 612-616: 2002.	No	No
		Shivaraja shankara YM, Shivashankara AR, P Gopala Krishna Bhat, S Muddanna Rao, S Hanumanth Rao, "Histological changes in brain of young fluoride intoxicated rats", Fluoride, Vol.35 (1); 12-21:2002.	No	No
		Shivaraja shankara YM, Shivashankara AR, P Gopal Krishna Bhat, S Hanumanth Rao, "Brain lipid peroxidation and antioxidant systems of young rats in chronic fluoride intoxication" Fluoride, Vol.35 (3); 197-2003: 2002.	No	No

Dr. Shivaraja Shankara Y M	Shivarajashankara YM, Shivashankara AR, P Gopalakrishna Bhat, S Hanumanth Rao, "Lipid peroxidation and antioxidant systems in the blood of young rats subjected chronic fluoride toxicity" Indian journal of experimental biology, Vol.41; 857-860: 2003.	No	No
	SR Ravikirana YM Shivarajashankara, "Dosing ability of Indian parents for liquid medication", Indian journal of paediatrics, 2011: Vol.48153-154: 2011.	Yes	No
	Shivarajashankara YM, Shivashankara AR, "Neurotoxic effects of fluoride in endemic skeletal fluorosis and in experimental chronic fluoride toxicity" Journal of clinical and diagnostic research, 2012 May (suppl.2); 6(4): 740-744.	Yes	No
	Anupam Biswas, Urban J.A. D'Souza, Shankar Bhat, Damodar D, Shivarajashankara YM. "Hypolipidemic properties of hibiscus rosasinensis flower extracts in albino wistar rats". National Journal of Basic Medical Sciences 2012; 3 (2): 123-126.	Yes	No
	Shivashankara AR, Shivarajashankara YM. "Mechanisms of hepatotoxicity of fluoride in endemic skeletal fluorosis and experimental chronic fluoride toxicity" Journal of Toxicology and Health 2013; 103:137-144	No	No
	Sebastian R, Shivarajashankara YM. Shantaram M, Shivashankara AR, Dayakar MM, Joshua AS. "Blood and salivary oxidant-antioxidant status in chronic periodontitis a correlative study." International Journal of Biochemistry Photon 2013; 108: 273-280.	No	No
	Roopa sebastian, Shivarajashankara YM, Manjula shantharam, Shivashankara AR, Dayakar MM. "Salivary glycoconjugates on biomarkers of chronic periodontitis" Journal of Evaluation of Med and Dental Sciences ISSN-2278-4748/vol: 3/issue 42/sept 08. 2014. 10542-10550	No	No
	Narendra prakash Rai, Jayaprasad anekar, Shivarajashankara YM. "Comparison of serum fucose levels in leukoplakia and oral cancer patients" Asian pacific journal of cancer prevention. Vol.16. 2015, Page: 7497-7500.	Yes	No

Dr. Shivaraja Shankara Y M	K.S. Prakash Rao, Jyothi R Prasad, Mohemed Atif, Ramachndra Bhat and Shivarajashankara YM. “Study of relationship between CRP, bilirubin and selected anthropometric parameters with hypertension” International journal of Medical Research and Review. June-2016/Vol 4/issue 6. Page: 896-902.	Yes	No
	Savin chanthala ganapathi, Rajendraholla, Shivaraja Shankara YM, Sunil kumar koppala narayana, Ravi mundugaru. “Microscopical evaluation, Phytochemical analysis and HPTLC fingerprinting of tuber of Actinoscirpus grosses (L.F) Goetgh& D.A Simpson” Pharmacognosy journal 2017; 9 (5): 657-662.	No	No
	Savin chanthala ganapathi, Rajendra holla, Shivaraja Shankara YM, Ravi mundugaru. “Acute oral toxicity study of ethanolic extract of Actinoscirpus grosses (L.F) Goetgh & D.A Simpson” Asian journal of pharmaceutical and clinical research 2018; 11 (7): 321 – 323.	No	No
	Shivaraja shankara YM, Anil S Baipadithaya, Shivashankara AR. “Correlation of serum C- reactive protein with glycemic status and lipid profile in type 2 diabetic subjects” Indian journal of applied research.2018; volume 8, issue 12: 140 – 142.	Yes	No
	Savin chanthala ganapathi, Rajendra Holla, Shivaraja shankara YM et al. “Protective effect of ethanolic extract of actinoscripusgrossuss tubers against ethanol induced liver toxicity in albino rats” Journal of King Saud University Science. 2021; volume 33: 1- 6.	Yes	No

2	Dr. Shruthi Rai P	Rai PS, Shetty S, Bhandary R, Rao A V, Reference interval of serum bilirubin panel in healthy individuals of attending tertiary care hospital - a cross sectional study. International Journal of Clinical Biochemistry Research; 2017;4(1):73-76	No	No
		Patil P, Shruthi Rai P, Relationship between ischemia modified albumin and lipid profile in type 2 diabetes mellitus. International Journal of Clinical Biochemistry Research; 2018;5(3):473-476	No	No
		Rai PS, Shetty S, Patil P, Bhandary R. Establishment of Reference Intervals of Serum Hepatic Enzymes in Tertiary Care Hospital: A Pilot Study. Indian Journal of Medical Biochemistry; 2017;21(1):22-24.	No	No
		Rai PS, Shetty S, Patil P, Bhandary R. Establishment of Reference Intervals of Serum Hepatic Enzymes in Tertiary Care Hospital: A Pilot Study. Indian Journal of Medical Biochemistry; 2017;21(1):22-24.	No	No