

**List of Research & Publications of Department of Anatomy department
Of last Five years.**

Dr.G Krishna Kishore

Sl. No	Faculty Name	Publication in Vancouver referencing style.	Indexing System
1	G Krishna Kishore	Periyasamy Vinodhini ¹ , Kishore G Krishna² , Raghavendhra DR ³ . Bilateral cadaveric variations of musculocutaneous nerve and median nerve in the anterior brachium: a case report. Int J Res Med Sci 2024;12:1759-63.	Pub Med, Pub Med Central, IC.
2	G Krishna Kishore	Deepa KS ¹ , Periyasamy Vinodhoini ² , Mythilikrishnan R ³ , Kishore G Krishna ² , Anupama D ⁴ . Anatomical assessment of foramen magnum among the South Indian population – A CT scan comparative study. Natl J Physiol Pharm Pharmacol 2024;14(05):1013-1019.	EMBSAE, DOAJ, IC.
3	G Krishna Kishore	Vinodhini Periyasamy ¹ , Deepa.K.S ² , Mythilikrishnan R ³ , G Krishna Kishore ^{4*} , Anupama D ⁵ Morphometric anatomy of dry atlas and axis among the south Indian population- A Comparative CT Study. (In Press)	WOS, IC, DOAJ, Embase.
4	G Krishna Kishore	Mythilikrishnan R ,VinodhiniPeriyasamy*, <u>G Krishna Kishore</u> , Deepa K S, Sumana R. Morphometric Evaluation Of Skull Base Foramina Among The Indian Population-A	PUB MED,DOAJ.

		Ct Scan Comparative Study. IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) e-ISSN: 2279-0853, p-ISSN: 2279-0861. Volume 22, Issue 11 Ser.3 (November. 2023), PP 01-06	
5	G Krishna Kishore	<u>G Krishna Kishore</u> , Venkateshu K V, Sridevi N S., “Effect of 1800-2100 MHz Electromagnetic Radiation on Learning-Memory and Hippocampal Morphology in Swiss Albino Mice”.Journal of Clinical andDiagnostic Research. 2019 Feb, Vol-13(2): AC14-AC17	WOS, IC, DOAJ, Embase.
6	G Krishna Kishore	<u>G Krishna Kishore</u> , Venkateshu K V, Sridevi N S., “Effect Of 1800-2100 MHz Mobile Phone Electromagnetic Radiation On Mice Hippocampal Ca3 Neurons”. IJSR. 2018;7(11); 682-84	PMC
7	G Krishna Kishore	Kavya, Balakrishnan R, <u>Krishna Kishore</u> , Sharmada KL. Morphometry of liver and its clinical implications. Med Pulse – International Journal of Anatomy. December 2019; 12(3): 72-7	IC
8	G Krishna Kishore	N. ShakuntalaRao, <u>Krishna Kishore</u> , Sujatha. K, H.R.KrishnaRao. Extra hilar branching of renal arteries: An anatomical study. Int J Anat Res 2015;3(4):1568-1572. DOI: 10.16965/ijar.2015.290	
9	G Krishna Kishore	N. ShakuntalaRao, <u>Krishna Kishore</u> , K. Sujatha, H.R. Krishna Rao. Aortic arch arteries in man and domestic animals: A comparative study. Int J Anat Res 2016;4(4):30873091. DOI: 10.16965/ijar.2016.409	

10	G Krishna Kishore	Gangadhara, ShakunthalaRao N, <u>Krishna Kishore G</u> , Manivannan K and H. R. Krishna Rao,. Lower level of formation of lateral cord, variable formation of median nerve and communications between median and musculocutaneous nerve. International Journal of Biomedical and Advance Research. September 2014;5(9):464	
11	G Krishna Kishore	Gangadhara, K Ravi Raj , <u>Krishna Kishore G</u> , ShankuntalaRao N, H R Krishna Rao. Origin of left vertebral artery from aortic arch and thyroideaima artery from brachiocephalic trunk. Indian Journal of Basic and Applied Medical Research; September 2014: Vol.-3, Issue- 4, P. 191-19	
12	G Krishna Kishore	Revised Basic Course Workshop in Medical Education Technology(RBCMET) from 01.03.2023-03.03.2023 at St. Peters Medical College, Hospital and Research Institute, Hosur, Tamilnadu under NMC nodal centre, CMC Vellore, Tamilnadu	
13	G Krishna Kishore	Completed Basic Corse in Biomedical Research (BCBR).	