

Department of Anatomy

LIST OF PUBLICATIONS

S.NO	TITLE OF THE PAPER	AUTHORS	CITATION OF JOURNALS	DETAILS OF INDEXING
1.	Morphometric study of Foramina Transversaria in cervical vertebrae and its clinical significance	Gyata Mehta, Varsha Mokhasi,	International Journal of Anatomy radiology & Surgery 2021, 10(1):A001-A005 DOI:10.7860/IJARS/2021/4526:2586	DOAJ
2.	“Bonwill’s Triangle - The Uncharted Anatomic Geometry”,	Athul Antony Simon, M Shashirekha, Varsha Mokhasi, Aga Ammar Murthuza	International Journal of Current Research, 12, (10), 14159-14161.	Indexed in Copernicus
3.	MTHFR C67T polymorphism and risk of non syndromic clefts in the South indian population	Betty Anna Jose, Varsha Mokhasi, S. A Subramani, M Shashirekha,	Journal of Anatomical society of India, 2020;69(1):15-20.	Scopus
4.	Contribution of Axillary Nerve in the innervation of Long head of Triceps Brachii: a cadaveric study	Gyata Mehta, Geetharani BG, Varsha Mokhasi,	Int J Anat Res 2020;8(1.3):7350-7355.	Indexed in Copernicus Google Scholar
5.	Learning embryology: fun or fear? Students’ perspective	Gyata Mehta, Varsha Mokhasi, Swapnali Shamkuwar..	Int J Anat Res 2019;7(4.2):7127-7131.	Indexed in Copernicus Google Scholar
6.	Non-Genetic factors contribute to the incidence of non syndromic clefts in the craniofacial region	Betty Anna Jose, Varsha Mokhasi, S. A Subramani, M Shashirekha,	Int J Anat Res 2019; 7(3.2):6851-6858.	Indexed in Copernicus Google Scholar
7.	Estimation of Femur Length from Fragments – A study on adult femora	Betty Anna Jose, Padmini Hannah Noone	Indian journal of Forensic Medicine & Toxicology, 2019; 13(1):97-100.	EMBASE, Scopus

8.	Morphometric analysis of cruciate ligament	Geetharani, Varsha Mokhasi,	Indian Journal of Anatomy and Research 2019 Vol 7 (4.3) : 7149-54	Indexed in Copernicus
9.	Learning Embryology: Fun or Fear? - Students Perspective.	Gyata Mehta, Varsha Mokhasi, Swapnali Shamkuwar	Indian Journal of Anatomy and Research 2019 Vol 7 (4.2) : 7127-31	Indexed in Copernicus
10.	Study of anthropometric measurements of human dry scapula and its clinical importance	Tejal Parmar, Geetanjali, Aga Ammar Murthuza, Surendra Babu, Varsha Mokhasi, Mohan Kumar	Scholar international journal of anatomy and physiology	Indexed in Copernicus
11.	An anatomical study of gracilis muscle & its role in clinical Reconstruction surgeries	Geethanjali. B.S, Aga Ammar Murthuza, kirankonda, Shashirekha. M.S, Varsha Mokhasi, Mohankumar. H.	Int J Anat Res 2018, Vol 6(1.3):5049-53. ISSN 2321-4287.	Indexed in Copernicus Google Scholar
12.	Morphological study of the meniscofemoral ligaments	Geetharani B.G. Betty Anna Jose, Shashirekha, Varsha Mokhasi,	Int J Anat Res 2016, Vol 4(2):2381-85	Indexed in Copernicus
13.	Analysis of the vascular pattern in the superficial palmar arch formation.	Betty Anna Jose, Shashi Rekha M Surendra Babu T.	Indian Journal of clinical Anatomy and physiology, January-March, 2017;4(1):11-15.	Indexed in Copernicus Google Scholar
14.	Morphometric analysis of femoral condyles for gender and side-to-side differences in 200 south indian femori	Vedesh kumar Babu, Aga Ammar Murthuza, Varsha Mokhasi	International Journal of current research Vol 9, Issue, 01 pp. 45483-45486, January, 2017	Indexed in Copernicus
15.	Study of foot prints to determine the incidence of pes planus in south indian population using staheli's index	Yashika Kalra, Aga Ammar Murthuza, Geethanjali B.G, Varsha Mokhasi, Rajini T	International Journal of current research Vol 8, Issue, 09 pp. 38928-38932, September, 2016	Indexed in Copernicus
16.	Morphometric variation of the jugular foramen of the human skull in	Vini Talwar, Sashirekha.M, , Geethanjali B.S Aga Ammar	IJCRR Vol: 8, issue :05, page no: 30672-30678, May 2016	Indexed in Copernicus

	south Indian population.	Murthuza, Varsha Mokhasi		
17.	”Morphological study of the vertebral arteries in adult human cadavers”	Dr.Geetharani B.G. Dr. Shashirekha, Dr. Betty Anna Jose Dr. Aga Ammar Murthuza,	Int J Anat Res 2016, Vol 4(2):2381-85	Indexed in Copernicus
18.	Perception of different teaching aids by the final year MBBS students in a medical college.	Mohan Kumar H, Geethanjali.B.S, Varsha Mokhasi, Seema Channbasappa, Vital Nayak	International Journal Of Biomedical And Advance Research, 2015;6(11) :771-775	Index Copernicus
19.	Perception of different teaching methods by the final year MBBS students in a medical college.	Mohan Kumar H, Geethanjali.B.S, Varsha Mokhasi, Seema Channbasappa, Vital Nayak	International Journal Of Health Sciences And Research, 77 Vol 5; issue 11; page 77-83, Nov 2015	Index Copernicus
20.	Variations in the course of musculocutaneous nerve in relation with coracobrachialis and median nerve with its surgical importance.	Geethanjali.B.S, Shiv Charan P.V, Archana k, Varsha mokhasi, Swapnali Shamkuwar,Aga Ammar Murthuza.	International Journal Of Health Sciences And Research ,148 vol:5, issue:11, page : 148-153, November 2015.	Index Copernicus Scope Med
21.	Peer assisted teaching: Are students ready for it?	Geethanjali.B.S, Mohan Kumar H,Varsha Mokhasi, Swapnali Shamkuwar, Aga Ammar Murthuza.	International journal of health sciences and research,165 vol: 5,issue: 12, page : 165-169, December 2015.	Index Copernicus Scope Med
22.	Consanguinity and clefts in the craniofacial region: A retrospective case control study	Betty Anna Jose, Subramani SA, Varsha Mokhasi, Mini Jayan.	JCLPA 2015; vol. 2/Issue2:1-5.	DOAJ
23.	A retrospective study on recognizable syndromes associated with craniofacial clefts	Betty Anna Jose, Subramani SA, Varsha Mokhasi, Shashirekha M.S.	IJMHS [S.I], v.5,n.3,p.85-91, may.2015. ISSN2277-4939.	Indexed in copernicus
24.	Bilateral Arc Axillaire: A case Report.	Swapnali Shamkuwar, Gyata Mehta, Varsha	Anatomica Karnataka, Vol-9(1):6-8(2015).	Indexed in copernicus

		Mokhasi, Jayanthi.K S, Geethanjali.B.S.		
25.	Efficacy of multiple choice questions as a tool for Formative assessment.	Gyata Mehta, Varsha Mokhasi	IJDR 2015; vol 5 (1):2941-2944.	Indexed in copernicus
26.	Duplication in the formation of median nerve- a case report.	Gyata Mehta, Varsha Mokhasi.	NJCA 2015; Vol 4 (1):43-44.	Indexed in copernicus
27.	Parenteral pesticidal exposure and risk of clefts in the craniofacial region: A case control study in south India.	Jose Anna Betty, Varsha Mokhasi, Subramani SA, Shashirekha M.S Jayanthi.K S, Rajini.T	IJABPT Vol-6 Issue-2, April-june-2015:230-235	Thomson Reuters, EBSCO,NCB I
28.	Morphometry of the First Sacral pedicle in south Indian population.	Padmavathi Devi S, Rajini.T, Varsha Mokhasi.	IJCRR6.13; 38-44:2015.	Index Copernicus Scope Med
29.	Bilateral Arc Axillaire: A case Report.	Swapnali Shamkuwar, Gyata Mehta, Varsha Mokhasi, Jayanthi.K S, Geethanjali.B.S.	Anatomica Karnataka, Vol-9(1):6-8(2015).	Indexed in copernicus
30.	Parenteral pesticidal exposure and risk of clefts in the craniofacial region: A case control study in south India.	Jose Anna Betty, Varsha Mokhasi, Subramani SA, Shashirekha M.S Jayanthi.K S, Rajini.T	IJABPT Vol-6 Issue-2, April-june-2015:230-235	Thomson Reuters, EBSCO,NCB I
31.	Efficacy of multiple choice questions as a tool for Formative assessment.	Gyata Mehta, Varsha Mokhasi	IJDR 2015; vol 5 (1):2941-2944.	Indexed in copernicus
32.	Duplication in the formation of median nerve- a case report.	Gyata Mehta, Varsha Mokhasi.	NJCA 2015; Vol 4 (1):43-44.	Indexed in copernicus
33.	Panniculus carnosus of the Abdomen – A Rare Presentation	Sivacharan P.V , Geethanjali.B.S , Rajini.T , Varsha Mokhasi	IJHSR 4(5): 339-342 (2014)	Indexed in copernicus
34.	Morphometric study of pterion in Dry Skull And its correction with anterior division of	Aga Ammar Murthuza, Varsha Mokhasi, Sivacharan.P.V, Rajini.T,	Anatomica Karnataka, Vol-8(2):54-59(2014).	Indexed in copernicus

	Middle Meningeal artery.	Shashirekha,		
35.	Morphometric evaluation of the Foramen Magnum and its surgical implications in lateral approaches.	Swapnali S, Varsha M, Gyata M, Geethanjali.B.S.	Anatomica Karnataka, Vol 8(3):7-11(2014).	Indexed in copernicus
36.	Morphometrical analysis of aortic valves annulus of human cadaveric hearts for bio prosthetic purpose in Indian population.	Geethanjali.B.S, Varsha Mokhasi, Jayanthi.V, Rajini.T, Shashirekha M.S, Mohan Kumar H	Anatomica Karnataka, Vol-8(2):11-14(2014).	Indexed in copernicus
37.	Item Analysis of Multiple Choice Questions- An assessment of the assessment tool.	Gyata Mehta, Varsha Mokhasi.	IJHSR 2014; vol 4 (7):197-202	Index Copernicus Scope Med
38.	Arterial segmentation of human kidneys.	Gyata Mehta, Vasanti Arole	IJCRR 2014;vol6(11):58-62	Index Copernicus Scope Med
39.	Unusual formation and branching pattern of Brachial plexus	Gyata Mehta, Vasanti Arole	IJDR 2014; vol4(6):1290-1292	Indexed in copernicus
40.	Accessory Renal Arteries –A Cadaveric Study	Gyata Mehta, Vasanti Arole	IJBAR 2014; vol5(4):204-206	Index Copernicus
41.	Foramina Transversaria ‘Bipartita’- A study of cervical vertebrae	Gyata Mehta, Swapnali Shamkuwar, Varsha Mokhasi.	IJCRR 2014;vol6(7):31-34	Index Copernicus Scope Med
42.	Non Rotation of midgut – A case report with embryology and review of literature	Nirmala devi, Betty Anna Jose, Shashirekha M.S	IJMHS 2014, 4(2): 64-66	Index Copernicus
43.	Block cervical vertebra : A Case Report”	Dr.Gyata Mehta , Dr.Varsha Mokhasi ,Dr.Swapnali	Anatomica Karnataka, Vol 7(3) Pg 69-71 (2013)	Index copernicus
44.	Study of different hypotonic solution on chromosomes during	Ms Filo Dorethy, Mr.Victor.C, Dr. Varsha Mokhas	International Journal of Health Sciences & Research, (2013), Vol 3(2), Pg 20-22.	Index Copernicus Scope Med

	mitosis”			
45.	Fryns Syndrome-A case report”	Athul antony Simon, Varsha Mokhasi, M. Shashirekha, Geethanjali,Rajini T, Dr.Mrs.S Kantha	Anatomica Karnataka,Vol 7(1) Pg 10-14 (2013)	Index copernicus
46.	The Study of Micronucleus Index in patients presenting with premalignant lesions”	Dr.Archana. Dr.Shashirekha.M, Dr.Geethanjali,	International Journal of Health Sciences & Research, (2013),Vol 3(11)	Index Copernicus Scope Med
47.	Simple cost effective rapid differential staining technique for myelinated fibres & nerve cells”	Ms Filo Dorethy, Mr.Victor.C, Dr. Varsha Mokhasi	International Journal of Health Sciences & Research, (2012), Vol 2(8), Pg 43-46	Index Copernicus Scope Med
48.	MVIOB stain as a broad spectrum stain in Histology-A substitute for haematoxylin & eosin stain”	Ms Filo Dorethy, Mr.Victor.C, Dr. Varsha Mokhasi	International Journal of Health Sciences & Research, (2012), Vol 2(8), Pg 80-84	Index Copernicus Scope Med
49.	Variations in the anatomy of thyroid gland: clinical implications of a cadaver study	Prakash, T Rajini, Archana R, Geethanjali BS, Sivacharan PV, Varsha Mokhasi	Anatomical Science International [Japan] ;2012;87[1]:45-54	Indexed in Pubmed
50.	Celiac trunk and its branches: anatomical variations and clinical implications	Prakash, T Rajini, Varsha Mokhasi, Geethanjali BS, Sivacharan PV, M ShashiRekha	Singapore Medical Journal 2012;53[5]:329-331	Indexed in Pubmed
51.	Abdominal aorta and its branches: anatomical variations and clinical implications	Prakash, Varsha Mokhasi, T Rajini, M ShashiRekha	Folia Morphologica [Poland] 2011;70[4]:282-286	Indexed in Pubmed
52.	Anatomical variations of renal arteries: clinical implications of a cadaver study	Prakash, Varsha Mokhasi, T Rajini, M ShashiRekha, Gajendra Singh	Singapore Medical Journal 2011	Indexed in Pubmed

53.	Anatomical study of hepatic arteries: clinical implications of a cadaver study	Prakash, T Rajini, Varsha Mokhasi, Gajendra Singh	Singapore Medical Journal 2011	Indexed in Pubmed
54.	Anatomical variations of peroneal muscles: a cadaver study in Indian population and review of literature	Prakash, C Narayanswami, Deepak Kumar Singh, T Rajini, Jayanthi V, Gajendra Singh	Journal of the American Podiatric Medical Association. 2011;101:505-508	Indexed in Pubmed
55.	Double ureter and dulex system: a cadaver and radiological study	Prakash, T Rajini, Jayanthi V, Ajay Kumar Bhardwaj, Deepak Kumar Singh, Gajendra Singh	Urology Journal [Iran] 2011; 8: 145-8	Indexed in Pubmed
56.	Sciatic nerve division: review of literature and cadaver study on Indian population.	Prakash, Ajay Kumar Bhardwaj, M Nirmala Devi, Sridevi NS, P Kalyani Rao, Gajendra Singh.	Singapore Medical Journal 2010; 51(9): 721-3	Indexed in Pubmed
57.	Lung morphology: a cadaver study in Indian population.	Prakash, Ajay Kumar Bhardwaj, M. Shashirekha, Suma H.Y., G. Gautham Krishna, Gajendra Singh.	Italian Journal of Anatomy and Embryology 2010; 115 (3): 235-40.	Indexed in Pubmed
58.	Anatomic variations of superficial peroneal nerve: clinical implications of a cadaver study.	Prakash, Ajay Kumar Bhardwaj, Deepak Kumar Singh, T Rajini, Jayanthi V, Gajendra Singh.	Italian Journal of Anatomy and Embryology 2010; 115 (3): 223-8.	Indexed in Pubmed
59.	Urinary bladder diverticulum and its association with malignancy: an anatomical study on cadavers.	Prakash, T Rajini, Ajay Kumar Bhardwaj, Jayanthi V, P Kalyani Rao, Gajendra Singh.	Romanian Journal of Morphology and Embryology 2010; 51(3): 543-545.	Indexed in Pubmed
60.	Variations in the origins of the profunda femoris, medial and lateral Femoral circumflex	Prakash, Jyoti Kumari, Ajay Kumar Bhardwaj, Betty Anna Jose, Sanjay Kumar	Romanian Journal of Morphology and Embryology 2010; 51(1): 167-70	Indexed in Pubmed

	arteries: a cadaver study in Indian population.	Yadav, Gajendra Singh.		
61.	Anencephaly – A report of few cases.	Geethanjali BS, Jayanthi V, Shashirekha M, Sujatha Prabhu, Prachikala, Prakash, Betty Anna Jose, S Kantha.	Anatomica Karnataka 2010; 4(2):61-6.	Index Copernicus
62.	A rare congenital anomaly of lung – a case report.	Archana R, T Rajini, Prachikala, Prakash, Nirmaladevi, S Kantha.	Anatomica Karnataka 2010; 4(3):56-8.	Index Copernicus
63.	Anomalous origin of left vertebral artery from arch of aorta: review of literature and a case report.	Jayanthi V, Prakash, M Nirmala Devi, Geethanjali BS, T Rajani.	Folia Morphologica [Poland] 2010; 69 (4): 258-60.	Indexed in Pubmed