

## Publications- Department of Anatomy

Sl. No.	Faculty	Publications in Vancouver Referencing style	Pub Med Indexed Yes/No	Scopus
1.	Dr Meenakshi Parthasarathy	Meenakshi Parthasarathy B, Sowmya S. A Cadaveric Study of Additonal Head of Biceps Brachii Muscle in South Indian Population.J. Evid. Based Med. Healthc. 2016;3(70):3790.	No	No
2.		Vinitha G, Meenakshi Parthasarathy. Anatomical Variant Origin of Suprarenal Arteries from Coeliac Trunk: Development, and its Clinical Significance. IJRMS 2020 Feb;8(2):DOI:10.18203/2320-6012.	No	No
3.		Sowmya S, Meenakshi P, Sharmada KL, Sujana M. Bilateral Anomalous Muscle in the Popliteal Fossa & its Clinical Significance. Int J Anat Res.2014; Vol 2(4):614-16. DOI:10.16965/ijar.2014.501	No	Yes
4.		Vidya KS, Meenakshi P. A Study on Fused Vertebral Bodies along with Ossified Vertebral Ligaments.J Evid Based Med Healthc. 2014;1(16):2059-2066.	Yes	No
5.		Pushpalatha M, Sharmadha KL, Meenakshi P. Dicephaly - A Complication of Twin Pregnancy: A Case Report. J Evid Based Med Healthc. 2014;1(3):152-156.	No	No
6.		Rathod NK, Parthasarathy M, Parthasarathy KR, Vijay G. Role of CT scan in facial pillar fractures - What Radiologist needs to see and surgeon needs to know? IOSR J Dent Med Sci. 2018 May;17(5):63-70. DOI: 10.9790/0853-1705056370.	No	No
7.		Sowmya S, Meenakshi B, Priya R. Study of pterion: Its clinical and morphological aspects. Indian J Clin Anat Physiol. 2017 Apr-Jun;4(2):247-249. DOI: 10.18231/2394-2126.2017.0061.	No	No
8.		Charan KA, Parthasarathy M, Parthasarathy KR, Nag M, Bava MM. Role of MDCT and USG in Evaluating Retroperitoneal Masses. Int J Clin Med Sci Res. 2021;6(1):11. DOI: <a href="http://dx.doi.org/10.21276/ijcmsr.2021.6.1.11">http://dx.doi.org/10.21276/ijcmsr.2021.6.1.11</a> .	No	No
9.		Kavya, Sharmada KL, Meenakshi Parthasarathy. Morphometry of talus - for an anatomically compatible prosthesis. Indian J Clin Anat Physiol. 2019;6(4):438441. DOI: <a href="https://doi.org/10.18231/j.ijcap.2019.095">https://doi.org/10.18231/j.ijcap.2019.095</a> .	No	No
10.		Charan KA, Parthasarathy M, Parthasarathy KR, Dsa R, GH S. MR Imaging in Spinal Dysraphism: A Pictorial Review. IOSR -JDMS 2019;18(4 Ser. 15):17-34. DOI: 10.9790/0853-1804151734	No	Yes
11.		Parthasarathy M, Sharmadha KL, Pushpalatha M, Parthasarathy KR, Krishnarjun P, Tulasi RP. Morphological And Topographical Anatomy of Nutrient Foramina In Human Upper Limb Long Bones And Their Surgical Importance. IOSR -JDMS 2016;15(8 Ver. X):80-85. DOI: 10.9790/0853-1508108085.	No	Yes
12.		Meenakashi P, Parathasarathy KR, Shashikiran BR, Biradar S, Krishnarjun. Radiological Anatomy of Groin Region and Radiological Diagnosis of Inguinal Hernia. IOSR Journal of Dental and Medical Sciences. 2016;15(8 Ver. X):73-79. DOI: 10.9790/0853-1508107379.	Yes	Yes
13.		Siddhesh D, Shri M. Meenakshi P, Role of MRI over trans perineal ultrasound in perianal fistulas. IJAR. 2022;12(2): ISSN NO 2249-555X	No	Yes
14.		Sowmya S, Meenakshi P, Sharmada KL. Study of medial circumflex femoral artery and its clinical and surgical importance. Int J Anat Res. 2014;2(4):748-51.	No	No

15.		Sowmya S, Priya R, Meenakshi P, Shwetha B. Study of trophoblasts and histological changes of fallopian tube in tubal pregnancy and anatomical considerations for its early rupture. IJAR 2014;2(4):609-13.	No	Yes
16.	Dr. Sowmya S	<b>Sowmya S</b> , Ayyali Ambrish, Vidya KR, Nagesh HN. Genetic variation of folate metabolic pathway in recurrent pregnancy loss- A systemic review. IJMRCR Case Rep.2022;6(19).50-53	Yes	No
17.		Kr Vidya,MK Sagar, <b>Sowmya S</b> ,K Lohit. Knowledge and Antibiotics self-medication behaviors among students of non medical background: A questionnaire-based cross-sectional study. JCDR.2022;Vol-16(11): 1C09-1C13.	No	No
18.		<b>Sowmya S</b> , Abhijit Patil, Ayyali Ambarish. Clinical anatomy and variations of profunda femoris artery – Case series. Int. J. Adv. Res. 10(01), 2022;855-858.	No	Yes
19.		<b>Sowmya S</b> , Ayyali Ambrish, Nagesh HN.Artificial intelligence framework of medical education curriculum – A systemic review. IJSDR.2022;7(5).248-250	No	No
20.		<b>Sowmya S</b> , Sharmada KI, Meenakshi Parthasarathy.The study of coracoacromial ligament morphology and its clinical aspects. IJAR 2020; Vol 8(1.2):7342-45.	No	Yes
21.		Sharmada KI, KavyaI, <b>Sowmya S</b> .Nutrient foramen of clavicle an anatomical and topographic study.IJCAP. 2019; 6(4):454-456.	No	No
22.		<b>Sowmya S</b> , Kavya, Sharmada K L, Meenakshi P.The study of lateral circumflex femoral artery and its applied aspects. IJCAP. 2019; 6(4): 468-470.	No	No
23.		KavyaI, <b>Sowmya S</b> , Sharmada K L.“Sex determination by talus: A comparative study”, IJCAP. 2019; 6(4):484-487.	No	No
24.		<b>Sowmya S</b> , Vinitha G, “Morphological study of sphenoid sinus and its realation with surrounding neurovascular structures” Indian J Anat. 2017; 6(1):4745.	No	No
25.		<b>Sowmya S</b> , B Meenakshi Parthasarathy, Priya R. Study of pterion; its clinical and morphological aspects.IJCAP 2017; 4(2) 247-249	No	No
26.		<b>Sowmya S</b> , Priya R. The study of femoral artery & its deep branches in femoral triangle. International JAnat . 2017;6(1):5042.	No	No
27.		Vinitha G, <b>Sowmya S</b> . Anatomical study of inferior phrenic artery from coeliac trunk with its developmental aspects.International JAnat.2017; 6(1):4744.	No	No
28.		Meenakshi P, <b>Sowmya S</b> , “A cadaveric study of additional head of biceps brachii muscle in south Indian population”, J.Evid.Based Med. Healthc. 2016;2349-2562:3790.	No	No
29.		<b>Sowmya S</b> , Priya R, Meenakshi P, Shwetha B.The study of trophoblasts and histological changes of fallopian tube in tubal pregnancy and anatomical considerations for its early rupture. IJAR 2014;2(4):609-13.	No	Yes
30.		<b>Sowmya S</b> , Meenakshi P, Sharmada KL.Study of medial circumflex femoral artery and its clinical and surgical importance. IJAR2014;2(4):748-51.	No	Yes
31.		<b>Sowmya S</b> , Meenakshi P, Sharmada KL, Sujana M. Bilateral anomalous muscle in popliteal fossa and its clinical significance. IJAR.2014;2(4):614-16.	No	Yes
32.		Sujana m., Sharmada k.l., <b>Sowmya S</b> . Pushpaltha m, Ossification of vertebral ligaments and its joints - a case report. IJCRR. 2013; 5(5):140-143	No	No

33.	Dr.Jyothi Lakshmi G.L.	Jyothilakshmi GL, Afroze MK, Yogesh C, Pai V, Lakshmiprabha S. Bicondylar angle of femur: An anthropometric study in South Indian population. Res. J. Pharm., Biol. Chem. Sci.2015;6(4):1952-1959.	No	No
34.		Jyothilakshmi GL, Vineesh V, Mathew D. Third Coronary Artery: A Cadaveric study. Int J Anat Res. 2017;5(1.1) :3410-3414. DOI:https://dx.doi.org/ 10.16965/ ijar.2016.491.	No	No
35.		Jyothi Lakshmi GL, Bharathi D, Sarala HS. Variations in pulmonary fissures: an anatomical study. Int J Anat Res 2018;6(3.3):5597-5601. DOI: 10.16965/ijar.2018.254	No	No
36.		Bharathi D, Jyothilakshmi GL, Shruthi BN. Morphometry and morphology of variations of gall bladder: a cadaveric study. Int J Anat Res 2020;8(2.1):7413-7417. DOI :10.16965/ ijar.2020.118.	No	No
37.		Jyothilakshmi GL, Asharani SK. A Morphometric Study of Foramen Ovale. International Journal of Health and Clinical Research. 2021; 4(4):25-7.	No	No
38.		Jyothi Lakshmi GL, Vishma BK, Asharani SK. A Morphometric Study of Mandibular Foramen in Dry Skulls and Its Clinical Implications. International Journal of Health and Clinical Research.2022;5(2):89-91.	No	No
39.		Jyothilakshmi GL, Asharani SK. An Osteological Study of Styloid Process in Adult South Indian Population. No. 65–66, International Journal of Health and Clinical Research.2021;4 (4):65-66.	No	No
40.		Sengodan VC, Jyothilakshmi GL, Sivagnanam M, Sundar, Shreeshyam PA. Morphometric Analysis of the Anterior Cruciate Ligament: South Indian Cadaveric Study. National Journal of Clinical Anatomy. 2022;11(4):p 222-226.  DOI: 10.4103/NJCA.NJCA_114_22	No	Yes
41.		Sengodan VC, Jyothilakshmi GL, Masilamani B, Rathinasamy S. A Safe Corridor using Palpable Anatomical Landmarks to Avoid Injury to Common Peroneal Nerve – A South Indian Cadaveric Study. National Journal of Clinical Anatomy. 2022;11(2):96-100. DOI: 10.4103/NJCA.NJCA_68_22	No	Yes
42.	Ms. Kotakonda Priyanka	Archana BJ, Singh AL, Priyanka K, Pradeep P, Asha KR. Anatomical Variations of Origin of Femoral Nerve.Int J Anat Res Surg. 2021;10(4):2613. DOI: 10.7860/IJARS/2021/47110.		
43.		Priyanka K, Singh AL, Archana BJ, Asha KR. Cadaveric Study of Accessory/Aberrant Left Hepatic Artery From Left Gastric Artery - Embryological Basis & Its Clinical Significance. Int J Anat Appl Physio. 2020;6(3):144-146. doi: 10.19070/2572-7451-2000026.		