

S.No	Faculty Name	Publication in Vancouver referencing style	Pubmed indexed Yes/No	Scopes
1	<p style="text-align: center;">Dr. C.SwathiPoornima 49546</p>	<p>Dr. C. Swathi Poornima Prof. & HOD</p> <ol style="list-style-type: none"> 1. Swathi Poornima C .“Multiple Arterial, Neural and muscular variations in both Upper Extremities of a single Cadaver – A Case Report”. <i>International Journal of Biological and Medical Research.</i> (2012); 3(4):2627-2630. 2. Swathi Poornima C . “Radial club hand – A congenital hand anomaly”. <i>National Journal of Clinical Anatomy.</i> (2013) 2(3) : 162 – 165. 3. Vishal manohar rao salve, Swathi Poornima C . “Incidence of the Third Head of Biceps Brachii in Population of Andhra Pradesh” <i>National Journal of Clinical Anatomy</i> (2013); 2(1):26 -30. 4. Swathi Poornima C . “Complete Dorsal Wall defect in a Dry Human Sacrum – A Case Report” . <i>International Journal of Medical Research & Health</i> (2013); 2(2): 290-292. 5. Swathi Poornima C . “Unilateral third head of biceps brachii with associated neurovascular variants in both the upper limbs of a single cadaver” . <i>Asian journal of Medical sciences.</i> (2014); 81 – 85. 	NO	DOAJ DOAJ Scopus DOAJ Scopus DOAJ

		<p>6. Swathi Poornima C. "Incomplete Superficial Palmar Arch - Clinical Significance" IOSR-JNB. (2014); 16(4): 07-09. [e-ISSN: 2278-487X, p - ISSN: 2319-7668.</p> <p>7 - Swathi Poornima C. A Qualitative study of perspectives of clinicians on expected anatomical knowledge of an Indian Medical Graduate for safe clinical practice. <i>International Journal of Anatomy and Research</i>. (2019). 7(2.2):6509 -6515.</p> <p>8 - Swathi Poornima C. ' A Cadaveric study on morphology and localization of Hiatus Adductor'. <i>International Journal of Scientific Research</i>(2019),8(7):9-10 (Pubmed) (DOAJ).</p> <p>9 Poornima CS. Clinically significant observations of hepatic lobe morphology in adult human cadavers. <i>Indian J Clin Anat Physiology</i> (2020); 7(2):188-194.</p>	<p>NO</p> <p>NO</p> <p>YES</p> <p>NO</p>	<p>Scopus</p> <p>DOAJ</p>
<p>2</p> <p>Dr. Ch. Ratna Prabha 35058</p>	<p>1-Rathna Prabha Ch. "Incomplete Superficial Palmar Arch - Clinical Significance" IOSR-JNB [e-ISSN: 2278-487X, p - ISSN: 2319-7668. (Apr.2014); 16(4):07-09.</p> <p>2- Bhagya lakshmi B,Rathna Prabha C."A Triarterial arcade – the radial – median – ulnar type of Superficial Palmar Arch" <i>National Journal of Clinical Anatomy</i> (2014) ; 3(4):233 – 236.</p> <p>3- Rathna Prabha Challa,Bhanu sudha parimala Namburu. "A</p>	<p>NO</p> <p>NO</p>	<p>DOAJ</p> <p>Scopus</p>	

		<p>Case Report of Aponeurotic Origin of Rectus Abdominis” <i>National Journal of Clinical Anatomy</i> (April 2014) 3(2).</p> <p>4- Parimala NBS, Rathna Prabha Challa ,Prabhakar rao M.“Triple Renal Arteries and Retro Aortic Left Renal Vein” <i>National Journal of Clinical Anatomy</i> [ISSN 2277-4025] (2013) 2 (1):38-40.</p> <p>5-Vishal Manohar rao salve, Rathna Prabha Challa.“An aberrant right lateral branch from right internal thoracic artery” <i>International journal of Anatomical Variation</i> (2010); 3:114-116 [published on 10/08/2010.</p>	NO	DOAJ Scopus
3	Dr. P. Pushyami 61808	<p>1- Annapurna, Pushyami P. A study on hard palate and high arched palate: A morphometric study with associated traits. <i>Int J Anat Res.</i>2019;7(2.3): 6657-6662 DOI:10.16965/ijar.2019.198.</p> <p>2- Pushyami p,Athota VD,Jakka LD, Ramasamy C. Variations in surgical anatomy of common carotid artery: A cadaveric study. <i>Int.J Anat,Radiol.Surg.</i>2021;Oct, Vol-10(4):A053-A056.DOI:10.7860/IJARS/2021/50019:2715.</p>	NO	Index Copernicus. DOAJ
		<p>1. Hemanth Kommuru, Hemapriya Jeyaram, Swayam Jothi S., Deeptha Vasudevan. Morphological Study Of Bronchial Pattern In</p>	NO	Index Copernicus,DOAJ

4	<p style="text-align: center;">Dr. Hemanth K</p>	<p>The Lungs - A Cadaveric Study With Emphasis On Surgical & Radiological Implications. <i>International Journal of Anatomy Radiology & Surgery</i>. 2018;7(1):A001-006.</p> <p>2. Hemanth. Kommuru, Swayam Jothi S., Anuradha S., Rajeswararao N. Prevalence of mucosal hyperplasia in the appendix and analysis of its histological features and causative factors <i>Int J Pharma Bio Sci</i>. 2017;8(1):557-561.</p> <p>3. Swayam Jothi S., Hemanth Kommuru, N. Rao, J Antony. Serosal Covering and The Muscle Coat Of The Appendix <i>Journal of the Anatomical Society of India</i>.2016; 65(S2): S81.</p> <p>4. Hemanth Kommuru., Swayam Jothi S., P. Bapuji, Rajeswara Rao N., Sree Lekha D., Jacintha Antony. Thoracic Part Of Sympathetic Chain And Its Branching Pattern Variations In South Indian Cadavers. <i>Journal of Clinical and Diagnostic Research</i>. 2014;8(12):AC09-AC12.</p> <p>5. Hemanth Kommuru, Swayam Jothi S., Deeptha Vasudevan,</p>	<p style="text-align: center;">NO</p> <p style="text-align: center;">YES</p> <p style="text-align: center;">YES</p> <p style="text-align: center;">NO</p>
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	<p>Rajeswara Rao N., Sree Lekha D., Jacintha Antony. Presence of lower accessory lobes in the lungs. <i>Ijpmbs</i>. 2013;2(3):46-50.</p> <p>6. Hemanth.Kommuru, Sree Lekha D., Hema Priya, Swayam Jothi S. Pulmonary Fissures and Lobar Variations In Relation To Surgical & Radiological Implications <i>IOSR-JDMS</i>. 2013;5(1):51-54.</p> <p>7. Hemanth Kommuru, Rajeswara Rao N., Anuradha S., Swayam Jothi S. Maximum Incidence Of Appendicitis During Pubertal And Peri Pubertal Age Group Observed By Histological Study Of Appendix. <i>American Journal of Medicine and Medical Sciences</i>. 2013;3(5):108-111.</p> <p>8. Rajeswara rao N., Hemanth Kommuru, Bharathy K., Anuradha S., Swayam Jothi S. Myentric Plexuses In The Wall Of The Appendix. <i>Jour of Med Sc & Tech</i>. 2013;3(1):7-9.</p> <p>9. Eswari A K., Hemanth Kommuru, Sathialakshmi V., Swayam Jothi S. Profunda Femoris Artery & Its Branching Pattern and Variations <i>International Journal of Anatomical sciences</i>.</p>	<p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p>	
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	<p>2013;4(1):3-8.</p> <p>10. Hemanth Kommuru, Sree Lekha D., Swayam Jothi S., Rajeswararao N., Sujatha N. Presence Of Renal Artery Variations And Its Surgical Correlation. <i>International Journal of Medical and Clinical Research.</i> 2012;3(5):176-179.</p> <p>11. Anuradha S., Hemanth Kommuru, Bharathi.K., Swayam Jothi.S., Rajeswararao.N. Retrospective and Prospective Study Of Submucosal Fat Deposition Correlating With Type Of Inflammation In 200 Appendicectomy Specimens. <i>International Journal of Sciences and Technology.</i> 2012;7(4):17-20.</p> <p>12. Swayam Jothi Dorai Raj S., Hemanth Kommuru, Rajeswara Rao N., Jacintha Antony, Sai Sucheethra. D., Sree Lekha D. Myocardial Bridges over Interventricular Branches Of Coronary Arteries. <i>Journal of Med Sci & Tech.</i> 2012;1(1):26 – 29.</p> <p>13. Swayam Jothi S, Hemanth Kommuru, Ravikumar U., Rajeswara Rao. N. Greater Splanchnic Nerve. <i>International journal of</i></p>	<p>YES</p> <p>NO</p> <p>NO</p>	
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	<p><i>Anatomical Sciences</i>. 2010;1(3): 17-20.</p> <p>14. V Sathialakshmi, CHNV. Bharath, Hemanth Kommuru, Swayam Jothi.S. Variations of Gall bladder. <i>Journal of the Anatomical Society of India</i>. 2016; 65(S2): 82.</p> <p>15. Swayam Jothi S., Jacintha Antony, Sujatha N., Hemanth Kommuru, Srecekha D. Bifurcation Of Facial Nerve <i>IOSR-JDMS</i>. 2016; 15(5): 84-86.</p> <p>16. Swayam jothi S., Gowri Savithri, Ramalakshmi.P.V.B., Hemanth Kommuru. Sirenomelia – A Case Report. <i>Jour of Med Sc & Tech</i>. 2012;1(2):67-70.</p> <p>17. Sathialakshmi V., Uday Kumar, Christida Felecia, Sujatha N., Swayam Jothi S., Hemanth Kommuru. Variation of Brachial Artery And Its Branching Pattern <i>IOSR-JDMS</i>. 2014;13(4):106-109.</p> <p>18. Swayam Jothi S., Sujatha N., Hemanth Kommuru, Balasubramanian N., Prabhakaran. S. Gross Anatomical Features</p>	<p>YES</p> <p>NO</p> <p>NO</p> <p>NO</p> <p>NO</p>	
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