

## Anatomy Department: Faculty Publication Details

Sr No	Faculty Name	Publication	PubMed Indexed	Scopus
1.	Dr.Shaifaly M Rustagi	<ol style="list-style-type: none"> <li>1. Banerjee P, Verma N, Mohan C, Rustagi SM, Nair BT, Rautela A. Listening between the lines : Introduction of a module for Teaching Non verbal communication skills to MBBS Students. Arch Med Health Sci 2021;9: 264-9.</li> <li>2. Rustagi SM, Verma N, Prakash S, Dave V, Dhuria R. Perception analysis of students and faculty of a recently implemented interactive Teaching session in Anatomy using 'Jigsaw Technique' in a north Indian medical college. J Educ Technol Health Sci. 2020; 7(1):17-22.</li> <li>3. Rustagi SM, Pakhiddey R. Splenunculi duplex in association with atypical vasculature. A clinico-anatomical appraisal. J Med Acad. 2020;3(1)17-19.</li> <li>4. Rustagi SM, Prakash S, Dave V, Dhuria R, Gorla S. Case based learning in</li> </ol>	No	No

		neuroanatomy in small groups for first MBBS students. Indian J Anat. 2020; 9(1): 55-60. Pubmed No Scopus No		
		5. Verma N, Rustagi SM, Rautela A, Agrawal P, Ashta KK. Colour coding to facilitate learning in a Jigsaw classroom- sharing our experiences. JEducTechnol Health Sci. 2020; 7(2):72-75. Pubmed No Scopus No	No	No
		6. Gulati R, Ahuja MS, Langer V, Gopal P, Rustagi SM, Dave V. Comparative Study of Formalin Solution and Saturated Salt Solution for Embalming Cadavers for Surgical Skills Training. Indian J Anat. 2020; 9(1):33-37. Pubmed No Scopus No	No	No
		7. Rustagi SM, Mohan C, Toora BD, et al. Participant perception of a CME cum Hands on Training workshop on small group teaching methodologies at a north Indian medical college. J Med Acad. 2019; 2(2):39-43. Pubmed No Scopus No	No	No
		8. Rustagi SM, Mohan C, Verma N et al. Competency-based Medical Education: The Perceptions of Faculty. J Med Acad. 2019; 2(1):1-5. Pubmed No Scopus No	No	No
		9. Rustagi SM, Gopal P, Ahuja MS, Arora NC, Sood N. The Anterolateral ligament of the Knee: Descriptive Anatomy and Clinical Correlation. Indian Journal of Orthopedics 2019; 53(1):89-93. Pubmed Yes Scopus Yes	No	No
		10. Rustagi SM, Jha R, Ahuja MS, Kumar T. The Peroneus Quartus Revisited. J Med Acad. 2018; 1(2):111-113. Pubmed No Scopus No	No	No
		11. Dhuria R, Dave V, Ahuja MS, Rustagi SM. Anatomical variations and clinical correlations of sacral hiatus and sacral canal. J Med Acad 2018; 1(2):75-80. Pubmed No Scopus No	No	No
		12. Thakyal S, Khanna M, Rustagi SM. A comparative analysis of foot anthropometry	Yes	No

		in Adult Male population of Haryana, India. Int J of Adv Res. 2017; 5(11): 787-794.Pubmed (Selected citations ) Scopus No		
		13. Hansdak R, Rustagi SM, Loh HK, Pakhiddey R, Suri RK, Mehta V. Variant topography of the Carotid Arteries -A Clinicoanatomical Appraisal. Int J of Adv Res. 2015; 3(12):1-6.	No	No
		14. <u>Goel S, Rustagi SM, Saha S, Mehta V, Suri RK, Rath G.</u> Aberrant pancreatic ductal organisation: a case report. <u>SurgRadiol Anat.</u> 2015; 37(5):543-546.Pubmed Yes Scopus Yes	Yes	Yes
		15. Rustagi SM, Sharma M, Singh N et al. Peripheral communications of the Intercostobrachial Nerve in relation to the Alar Thoracic Artery.Adv Biomed Res. 2015; 17;4:51. Pubmed yes Scopus No	Yes	No
		16. Goel S, RustagiSM,Kumar A, Mehta V, Suri RK. Multiple Unilateral Variations in Medial and Lateral Cords of Brachial Plexus and Their Branches. Anat Cell Biol.2014:47(1):77-80. Pubmed Yes Scopus Yes	Yes	No
		17. Rustagi SM, Thakyal S, Patnaik V et al. Foot Index in Right Footed Adults.J ClinDiagn Res. 2014; 8(6):1. Pubmed Yes Scopus No	No	Yes
		18. Rustagi SM, Bharihoke V. Histomorphometric study of internal carotid artery in Man. Eur J of Anat. 2013; 17(1):1-8. Pubmed No Scopus Yes	No	Yes
		19. Rustagi SM, Bharihoke V. Intracranial Human Vertebral Artery: A Histomorphological Study.Int J Cur Res Rev. 2013; 5(12): 89-96. Pubmed No Scopus Yes	No	Yes
		20. Rustagi SM, Gopichand PV, Thakyal S. A Study of foot anthropometry in right		

		<p>footed Indian Population. Medico-legal Update 2013; 13(1):130-135. Pubmed No Scopus Yes</p> <p>21. Rustagi SM, Bharihoke V. Bilateral asymmetry of the intracranial vertebral artery in the Indian Population. Medicolegal-Update2013; 13(1):126-130.Pubmed No Scopus Yes</p>	No	Yes
2.	Dr.Suraj Prakash	<ol style="list-style-type: none"> <li>1. Prakash S, Chhabra N. Study of Acromion Process in North Indians and Its Role in Impingement Syndrome. Journal of Medical Academics 2023; 6 (1):8-14.</li> <li>2.</li> <li>3. Dubey A, Dhuria R, Rustagi SM, Prakash S. Arcuate Foramen: An Anatomic Variant of Atlas Vertebra and Its Clinical Considerations. Journal of Medical Academics 2023; 6 (1):3-7.</li> <li>4. Singh A, Prakash S, Rustagi SM. Anatomical Description of the Duct System of the Pancreas: A Cadaveric and Magnetic Resonance Cholangiopancreatography Study. Journal of Medical Academics 2022; 5 (1-2):6-11.</li> <li>5. Chhabra N, Prakash S, Mishra BK. An Anatomical Study of Glenoid Cavity: Its Importance in Shoulder Prosthesis. Int J Anat Res. 2015; 3(3):1419-24.</li> <li>6. Chhabra N, Prakash S, Ahuja MS. Morphometry and morphology of supra scapular notch: its importance in suprascapular nerve entrapment. Int J Anat Res. 2016; 4(3):2536-</li> <li>7. Raj Kumar, Suraj Prakash, A.S. Kushwah and V.K. Vijayan. Breath Carbon Monoxide Concentration in Cigarette and Bidi Smokers in India. Indian J Chest Dis Allied Sci. 2010;52:19-24.</li> <li>8. A Study of Tobacco Consumption Among College Students of University of Delhi, India. Raj Kumar, Alka S, Khushwah MA, SurajPrakash, VK Vijayan. Indian J. Prev. Soc. Med. 2010;41(3-4):198-202</li> <li>9. Smoking Cessation Interventions and Continuous Abstinence Rate at One Year. Raj Kumar, Alka S. Kushwah, Gopal C. Mahakud, SurajPrakash and V.K. Vijayan. Indian J Chest Dis Allied Sci. 2007; 49:201-208</li> </ol>	No No Yes No No Yes No No	No No Yes No No Yes No No

		<p>10. Rustagi SM, Verma N, Prakash S, Dave V, Dhuria R. Perception analysis of students and faculty of a recently implemented interactive Teaching session in Anatomy using 'Jigsaw Technique' in a north Indian medical college. J EducTechnol Health Sci. 2020; 7(1):17-22.</p> <p>11. Rustagi SM, Prakash S, Dave V, Dhuria R, Gorla S. Case based learning in neuroanatomy in small groups for first MBBS students. Indian J Anat. 2020; 9(1): 55-60.</p>	No	No
			No	No

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3.	Dr.Parul Upadhayay	<ol style="list-style-type: none"> <li>1. Gupta G, Kaur K, Katoch N, Upadhayay P. Thoracopagus Conjoined Twins: A Case Report with Multiple Anomalies. J Human Anat 2017, 1(3): 000115.</li> <li>2. Gupta G, Kaur K, Katoch N, Upadhayay P. Determination of Sex in North Indian population using Mastoidale, Asterion, Porion (MAP) Triangle. IJSR, 6(12): 56-8.</li> <li>3. Dhidharia K, Rathi M, Upadhayay P. The study of Reconstruction of total length of Ulna in Living Adult persons for Medicolegal Perspective in India. IJSR, 8(10): 26-9.</li> <li>4. Upadhayay P, Rathee SK. Comparison of carrying angle of the Elbow Joint with Forearm length in young adults of Haryanvi population. IJSR, 9(8):79-80.</li> <li>5. Upadhayay P, Rathee SK. To study the age of Fusion of the costal cartilage of the first rib with Manubrium in North Indian Population. IJSR, 9(5): 44-45.</li> <li>6. Upadhayay P, Hansdak R, Agarwal S. Assessment of the iliolumbar artery: its structural variations and applied aspect. Int J Res Med Sci, 9(8):2304-2308.</li> <li>7. Upadhayay P, Hansdak R, Agarwal S. Aberrant origin of Obturator Artery – A case report. Int J Anat Radio Surg, 10(3):1-2.</li> <li>8. Upadhayay P, Rathee SK. Estimation of Sex by Pattern of Calcification of First Costal Cartilage in North Indian Population. J Coas Life Med, 10(3): 568-574.</li> <li>9. Chaudhary S, Yadav S, Upadhayay P. Pineal Gland and the third eye anatomy history revisited: a systemic review of literature. Cardiometry, 25: 1363-1368.</li> </ol>	No No No No No No No No	No No No No No No No No
5.	Dr Devika Agnihotri	<ol style="list-style-type: none"> <li>1. Agnihotri D, Jethani SL, Dubey A, Singh D. Estimation of gestational age using fetal liver morphometry. Nat J Clin Anat. 2018; 7(3): 134-8.</li> <li>2. Agnihotri D, Dubey A, Singh D, Jethani SL. A study of Correlation between Anthropometric Measurements of Fetal Limbs and Gestational Age of the Fetus. Nat</li> </ol>	No No	Yes Yes

		<p>J Clin Anat. 2019; 8(1): 27-31.</p> <p><b>3.</b> Agnihotri D, Garg S. Incidental Finding of Unilateral Psoas Minor Muscle in a Cadaver. Indian Journal of Health Sciences and Care. 2023;10(1):35-7.</p> <p><b>4.</b> Kaur G, Arora S, Agnihotri D, Aneja PS, Bansal S, Vaidya VK. Essentials of Renal Vascular Anatomy- A Cadaveric Study. Journal of Chemical Health Risks. 2023;13(4):252-7.</p>	No	No
			No	Yes
6.	Surg Cdr (Dr) Alok Prakash Acharya	<p><b>1.</b> Devi, A. &amp; Subhash, Bhukya &amp; Acharya, Alok &amp; Jamwal, VDS &amp; Tandon, Aseem. (2022). Abdominal Aortic Aneurysm: A Case Report in Western Maharashtra, India. Anatomy Journal of Africa. 11. 2137-2140. 10.4314/aja.v11i1.14.</p> <p><b>2.</b> A method for removal of brain, brain stem with spinal cord as one unit from human cadavers for anatomical study and museum purposes. International Journal of Medical and Biomedical Studies. 2020</p> <p><b>3.</b> Study of morphological variations of suprascapular notch in the Indian population. Indian Journal of Anatomy. 2019</p>	No	No
			Yes	No
			No	No
7	Lt Col Nitin Gupta	<p><b>1.</b> Nitin, Gupta &amp; Subhash, Bhukya &amp; Sushil, Kumar. (2020). Morphometric study of human aortic valve in adults of western maharashtra: a cadaveric study. International Journal of Medical and Biomedical Studies. 4. 10.32553/ijmbs.v4i7.1309.</p>	No	No

5.	Dr. Ruchi Dhuria	<ol style="list-style-type: none"> <li>1. <b>Dhuria R</b>, Kumar H, Mehta V, Yadav Y, Suri R, Rath G. Variant composition of extensor digitorum co-existent with the absence of extensor indicis. International Journal of Anatomical Variations 2009; 2, 116-18.</li> <li>2. <b>Dhuria R</b>, Mehta V, Loh HK, Arora J, Roy S, Suri R, Rath G. Unilateral quadripartite composition of pectoralis major muscle: Anatomical description and clinical implications. International Journal of Morphology 2009; 27(4), 1213-1216.</li> <li>3. Roy S, Mehta V, Suri R, Rath G, <b>Dhuria R</b>, Das S. Bitendinous insertion of abductor pollicis longus coexistent with a rare accessory antebrachial muscle: clinico-anatomical considerations. La Clinica Terapeutica 2010; 161(2), 159-161.</li> <li>4. Yadav Y, Mehta V, Gupta V, <b>Dhuria R</b>, Loh H, Arora J, Suri R, Rath G. Unilateral tetraheaded Sternocleidomastoid muscle: Anatomical description and clinical significance. International Medical Journal Japan 2010; 17(1), 57-60.</li> <li>5. <b>Dhuria R</b>, Loh HK, Gupta V, Mehta V, Arora J, Roy S, Suri RK, Rath G. Multiple Variations of abdominal arterial anatomy: Morphological description and clinical relevance. International Medical Journal, Japan 2011; 18(3), 240-42.</li> <li>6. Arora J, Mehta V, Suri RK, Rath G, Das S, Roy S, <b>Dhuria R</b>, Nayyar A, Baliyan R. Unusual grooved styloid process in a human skull: morphological details and clinical implication. La Clinica Terapeutica 2011; 162(3), 223-25.</li> <li>7. <b>Dhuria R</b>, Mehta V, Roy S, Suri RK, Rath G. Clinico-anatomical report of a rare anomalous disposition of brachioradialis - A possible site for compressing</li> </ol>	No	No
			No	Yes
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		Superficial branch of radial nerve. La ClinicaTerapeutica 2011; 162(3), 235-37.	Yes	Yes
		8. Rath G, <b>Dhuria R</b> , Salhan S, Jain AK. Morphology and morphometric analysis of stromal capillaries in full term human placental villi of smoking mothers: an electron microscopic study. La ClinicaTerapeutica 2011; 162(4), 301-305.	Yes	Yes
		9. Roy S, Rath G, <b>Dhuria R</b> , Yadav Y, Suri RK, Das S. An accessory venous channel of abdomen: an anatomical insight. La ClinicaTerapeutica 2011; 162(3), 243-44.	Yes	Yes
		10. Roy S, Mehta V, Arora J, <b>Dhuria R</b> , Suri R, Rath G, Das S. An unusual bifid origin of 1 <sup>st</sup> lumbrical muscle of hand: anatomical and clinical perspectives. La ClinicaTerapeutica 2011; 162(3), 249-50.	Yes	Yes
		11. Gupta V, Arora J, Mehta V, <b>Dhuria R</b> , Suri R, Rath G. Morphological description and clinico-radiological evaluation of a rare bony exostosis associated with second rib. International Medical Journal, Japan 2011; 18 (4), 339-40.	No	Yes
		12. Mehta V, Arora J, <b>Dhuria R</b> , Ravi S, Kumar S, Baliyan R, Suri RK, Rath G. An atypical case presentation of a bilateral bitendinous insertion of tibialis anterior – insight into its clinical applications. International Medical Journal, Japan 2011; 18 (4), 337-38.	No	Yes
		13. <b>Dhuria R</b> , Mehta V, Suri RK, Rath G. Anomalous composition of musculature of first dorsal fibro-osseous compartment of the wrist – a case report. Singapore Medical Journal 2012; 53(6), 133-135.	Yes	Yes
		14. <b>Dhuria R</b> , Dave V, Ahuja M, Rustagi SM. Anatomical Variations and clinical correlations of sacral hiatus and sacral canal. Journal of Medical Academics 2018; 1(2), 75-80.	No	No
		15. <b>Dhuria R</b> , Sahai K, Yadav TP, Vishwakarma G, Mishra P. Clinicopathological and prognostic significance of Her-2/neuimmunoexpression in head and neck	No	No



		2022.		
		5. Bhukya S, Singh S, <b>Dubey A</b> . Morphological changes of Myentric plexus at different gut segments of human fetuses, The Journal of Histotechnology, 2020, 44(3): 150-159.	Yes	Yes
		6. <b>Dubey A</b> , Shrivastava P. Cadaveric study of branching pattern of celiac trunk with rare variations, International Journal of Anatomy, 2018 , Vol 6(2).	No	No
		7. Kaushal P, Sahni C, <b>Dubey A</b> .Asymmetrical anomalous branching pattern of the brachial artery in the superior extremity: A case report, Journal of the Anatomical Society of India, V. 66, 2017: S106-S107.	No	Yes
	Dr. Rinki Chowdhary	1. <b>Chowdhary R</b> , Raichandani L, Kataria S et al. Accessory spleen and its significance : A case report.IJAR.2015;1(12):902-04. 2. <b>Chowdhary R</b> , Raichandani L, Kataria S et al. An orthopantomographic study for sex determination by mandibular ramus in Western Rajasthan population.IJARR.2016;1(7):28-36. 3. <b>Chowdhary R</b> , Ghatak S, Potaliya P. A unique case of accessory brachial artery and its continuation as accessory ulnar artery: A case report.IJMHR.2018;4(7):115-17.		