

**DEPARTMENT OF ANATOMY**

Research & Publications.

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

**Dr.Raghavendra D R**

Sl.No	Faculty Name	Publication in Vancouver referencing style.	Indexed In
1	<b>Dr.Raghavendra D R</b>	1 .Raghavendra D.R, Nirmala D. MULTIPLE OSSIFIED COSTAL CARTILAGES FOR 1  ST RIB. Int J Anat Res 2014;2(4):744-747. DOI: 10.16965/ijar.2014.538  <a href="https://www.ijmhr.org/ijar.2.4/IJAR.2014.538.html">https://www.ijmhr.org/ijar.2.4/IJAR.2014.538.html</a>	Copernicus
2	<b>Dr.Raghavendra D R</b>	. Study of Raghavendra D.R, Nirmala D, Mavishettar G F. torsion angle of the humerus in  Karnataka based population. Anatomica Karnataka 2014 ; 8 (3) :30 -37 .	Copernicus
3	<b>Dr.Raghavendra D R</b>	Raghavendra D R , Nirmala D , Maveshettar G F. STUDY OF VARIATION IN COURSE OF RADIAL  NERVE IN AXILLA AND POSTERIOR COMPARTMENT OF ARM. Int J Anat Res 2018;6(4.1):5792- 5796. DOI: 10.16965/ ijar.2018.343  <a href="https://www.ijmhr.org/IntJAnatRes/ijar-2018-343">https://www.ijmhr.org/IntJAnatRes/ijar-2018-343</a>	Copernicus
4	<b>Dr.Raghavendra D R</b>	. Raghavendra D R, Nirmala D, Maveshettar G F. STUDY OF VARIATIONS IN MUSCULAR	Copernicus

		<p>BRANCHES OF RADIAL NERVE IN AXILLA AND POSTERIORCOMPARTMENT OF ARM. Int J Anat</p> <p>Res 2019;7(1.2):6220-6224. DOI: 10.16965/ijar.2018.445</p> <p><a href="https://www.ijmhr.org/IntJAnatRes/ijar-2018-445">https://www.ijmhr.org/IntJAnatRes/ijar-2018-445</a></p>	
5	<b>Dr. Raghavendra D R</b>	<p>Raghavendra D R, Muralidhar P Shepur, Nirmala D. The Muscular Axillary Arch In</p> <p>Relation To The Formation Of Posterior Cord of Brachial plexus - A Case Report.</p> <p>PARIPEX - INDIAN JOURNAL OF RESEARCH 2019 ; 8 (6) : 134 .</p> <p><a href="https://www.worldwidejournals.com/paripex/article/the-muscular-axillary-arch-in-relation-to-the-formation-of-posterior-cord-of-brachial-plexus-a-case-report/MTE3Mzg=/?is=1&amp;b1=33&amp;k=9">https://www.worldwidejournals.com/paripex/article/the-muscular-axillary-arch-in-relation-to-the-formation-of-posterior-cord-of-brachial-plexus-a-case-report/MTE3Mzg=/?is=1&amp;b1=33&amp;k=9</a></p>	Copernicus
6	<b>Dr.RaghavendraD R</b>	<p>. Raghavendra D R, Smitaminz, SravanthiRepalle, Gangadharchaganti, Krishnaiah M. Study of</p> <p>Variations in the Course of Brachial Artery: A Cadaveric Study. Int J Anat Res 2022;10(2):8372-8376. DOI: 10.16965/ijar.2022.145</p> <p><a href="https://www.ijmhr.org/IntJAnatRes/ijar-2022-145">https://www.ijmhr.org/IntJAnatRes/ijar-2022-145</a></p>	Scopus
7	<b>Dr.Raghavendra D R</b>	<p>. Nagashree, M. V., Raghavendra, D. R., Singh, A. L., Chandragirish, S., Gireesh, G., &amp; Pare, V.</p> <p>(2022). Assessing the effectiveness of online learning for first year MBBS students during COVID-19 lockdown. International Journal of Health Sciences, 6(S6), 11472–11478.</p> <p><a href="https://doi.org/10.53730/ijhs.v6nS6.13178">https://doi.org/10.53730/ijhs.v6nS6.13178</a></p>	Pubmed. Scopus
8	<b>Dr.Raghavendra D R</b>	<p>Nagashree, M. V., Chandragirish, S., Raghavendra, D. R., Chandrakala, S. P., &amp; Pare, V. S. (2022).</p> <p>Study of normal anatomy and variations in gall bladder. International Journal of Health Sciences,</p>	Pubmed. Scopus

		6(S6), 11479–11491. <a href="https://doi.org/10.53730/ijhs.v6nS6.13179">https://doi.org/10.53730/ijhs.v6nS6.13179</a>	
9	<b>Dr.Raghavendra D R</b>	. Raghavendra D R , Nirmala D. STUDY OF ORIGIN OF BRANCHES OF THE RADIAL NERVE IN THE AXILLA, A CADAVERIC STUDY. INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH 2022 ; 11 ( 11) : 17-18 .  <a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/study-of-origin-of-branches-of-the-radial-nerve-in-the-axilla-a-cadaveric-study/NDQ3ODM=/">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/study-of-origin-of-branches-of-the-radial-nerve-in-the-axilla-a-cadaveric-study/NDQ3ODM=/</a>	Pubmed
10	<b>Dr.Raghavendra D R</b>	Periyasamy Vinodhini <sup>1</sup> , Kishore G Krishna <sup>2</sup> , Raghavendhra DR <sup>3</sup> . 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.