

## Department of Anatomy

### Research work, Research grants and research publications during last 3 years

#### Dr. Balachandra N

1. Morphometric analysis of the occipital condyles and their correlation with hypoglossal canal in dry skulls of south Indians. International Journal of Anatomy & Research, Int J Anat Res 2019, Vol 7 (1.2):6154-60.ISSN 2321-4287

#### Dr.Roopashree Ramakrishna

1. Morphometric analysis of the occipital condyles and their correlation with hypoglossal canal in dry skulls of south Indians. International Journal of Anatomy & Research, Int J Anat Res 2019, Vol 7 (1.2):6154-60.ISSN 2321-4287
2. Cystic Artery: An Anatomic Morphological Study and its clinical Significance. National Journal of Clinical Anatomy Natl Clin Anatomy 2019; 10-13
3. Nandini C, Ramakrishna R, Dilip KC. Effectiveness of self-directed learning in physiology-students' perspective. Natl J Physiol Pharm Pharmacol 2022;12(02):252-255.
4. Variations in Testicular Artery, Phrenic Artery and Renal Artery: A Case Series International Journal of Anatomy, Radiology and Surgery. 2022 Jan, Vol-11(1): AS01-AS03. DOI:10.7860/IJARS/2022/51265.2747

#### Dr. Azra Mubben

1. Morphometric analysis of the occipital condyles and their correlation with hypoglossal canal in dry skulls of south Indians. International Journal of Anatomy & Research, Int J Anat Res 2019, Vol 7 (1.2):6154-60.ISSN 2321-4287
2. Hizer H, Azra Mubeen. Diverse anatomical configuration of Ilioinguinal nerve in relation to lateral femoral cutaneous nerve” -A Case report. Rev Arg de Anat clinical:2021,13(2)