

PUBLICATIONS FROM DEPARTMENT OF ANATOMY

1. Asha K, Anil Reddy, Anitha T, Vinay M. Suprattrochlear foramen of humerus-A morphometric study. International Journal of Biological and Medical Research; June2011;Vol 2(3): pg.829-831
2. Asha K, Vinay M, Anitha T, Kalpana T. Unilateral elongated styloid process-A case report. International Journal of Current Research and Review; 2011; Vol. 03(8):pg16-20.
3. Vinay M, Asha K, Umakant Venkat, Rohit Dixit. Vancomycin induced redman syndrome-A case report. Journal of Clinical and Diagnostic Research; June 2011; Vol.5 (3): pg648-649.
4. Vinay M, Asha K, Jayashree T Manohar V.S. Polyomics-A pivotal role in drug development. International Journal of Pharmaceutical Research and Development; December 2011; Vol 3(10):pg157-160.
5. Anitha T, Jayashree N, Asha K, Dattatray D. A rare anatomical variant of the external carotid artery. International Journal of Current Research and Review; April 2011; Vol.3 (4): pg.29 -33.
6. Mallikarjun Adibatti, CM Ramesh, Venkatesh M Patil. Study of Incidence, Innervation & Clinical Importance of Axillary Arch of Langer. Medico-legal update. July-December 2011; Vol. no 11(2): pp 28-29.
7. Mallikarjun Adibatti, Sangeetha V. Study on Variant Anatomy of Sciatic Nerve. Journal of Clinical Diagnostics & Research. Aug 2014; Vol-8(8): pp AC07-AC09.
8. Mallikarjun Adibatti, Asha K. Congenital Anomalies of Spleen - cadaveric study with special reference to multilobulated spleen. Indian Journal of Clinical Anatomy and Physiology; October 2014; Vol.1 (1):10-14.
9. Mallikarjun Adibatti, Asha K. A Study on Olecrano-Coronoid septal aperture (Suprattrochlear Foramen of Humerus. Indian Journal of Clinical Anatomy and Physiology; January-March2015; Vol.2 (1):37-41.
10. Mallikarjun Adibatti, Asha K. Lumbarisation of the First Sacral Vertebra a Rare Form of Lumbosacral Transitional Vertebra. Int. J. Morphol. Mar 2015; Vol.33 (1): pp.48-50. ISSN 0717-9502.

11. Asha K, Mallikarjun Adibatti. Study on incidence of Sacralisation of fifth lumbar vertebra in South Indian population. Italian Journal of Anatomy and Embryology.2016; Vol. 121(1): 60-65.
12. Mallikarjun Ningappa Adibatti, Muthiah Pichandi, Bhuvaneswari Venkatesan. Radiological study of Os Navicular and its Anatomical variants. International Journal of Anatomy, Radiology and Surgery. Oct 2018; Vol-7(4): pp RO06-RO09.
13. Mallikarjun Ningappa Adibatti, Muthiah Pichandi, Bhuvaneswari Venkatesan. A radiological study of anatomical variants of hallux sesamoids. National Journal of Clinical Anatomy.2018; Vol.-7(3): pp 128-33.
14. Azhagiri R. Analysis of left thumb print pattern among different human blood groups: international journal of anatomical variations (IJAV) Vol. 11 No 3 September 2018; 11(3):103-106 (Research Article).
15. Azhagiri R. Prevalence of Uterine Anomalies in Relation with Radiological Anatomy among Patients Attending Tertiary Care Centre: Indian Journal of Anatomy volume 7 number 5, September – October 2018 in Red flower Publications (Original Article).
16. Azhagiri R. Prevalence of Anatomical variations of the position of Appendix in acute appendicitis by CT scan: International journal of Anatomy and Research, Int. J Anat. Res 2019, Vol. 7 (4.1):7051-55.ISSN 2321-4287(Original Research Article).
17. Mallikarjun Ningappa Adibatti, Muthiah Pichandi, Bhuvaneswari Venkatesan. Radiological Study on the Incidence and Clinical Importance of Os Vesalianum of 5th Metatarsal Bone. International Journal of Anatomy, Radiology and Surgery 2019, Apr, Vol-8(2): AO09-AO11.
18. Mallikarjun Ningappa Adibatti, Muthiah Pichandi, Bhuvaneswari Venkatesan. Incidence and Clinical Implications of Peroneal Sesamoid of the Foot. International Journal of Anatomy, Radiology and Surgery. 2019 Apr, Vol-8(2): AO38-AO40.