

| Sr. No. | Name of the Faculty     | Designation         | Research Title                                                                                                                           | Year of Publication | Name of Journal                                                                                                                 |
|---------|-------------------------|---------------------|------------------------------------------------------------------------------------------------------------------------------------------|---------------------|---------------------------------------------------------------------------------------------------------------------------------|
| 1       | Dr. Manisha Nakhate     | Professor & HOD     | Evaluation Of Novel Method For Teaching Drawing Of Histology Diagrams To First Year Mbbs Students                                        | 2024                | The National Medical Journal of India                                                                                           |
| 2       | Dr. Manisha Nakhate     | Professor & HOD     | Morphometric Study Of Caudate And Quadrate Lobes Of Liver                                                                                | 2022                | European Journal of Molecular & Clinical Medicine, ISSN 2515-8260 Volume09,,Issue 8                                             |
| 3       | Dr. Manisha Nakhate     | Professor & HOD     | Morphometric Study Of Intervertebral Disc At Lumbar Region Mri Study                                                                     | 2024                | Afr.J.Biomed Research, Voi27 (4s) (December2024);14932-14936                                                                    |
| 4       | Dr. Manisha Nakhate     | Professor & HOD     | Morphometric Study Of Lumbar Vertebrae; Mri Study                                                                                        | 2024                | Journal of neonatal surgery ISSN online:2226-0439, Vol14, Issue 16sz(2025)                                                      |
| 5       | Dr. Manisha Nakhate     | Professor & HOD     | Morphometric Study Of Fetal Lungs At Various Gestational Ages                                                                            | 2023                | Eur.Chem Bull. 2023,12 (6),2869-2876                                                                                            |
| 6       | Dr. Manisha Nakhate     | Professor & HOD     | Chapter9-Renal Hypoplasia: A Case Literature Review                                                                                      | 2023                | Book Chapter-Advances in Health and Diseases Volume 66, Editor: Lowell T. Duncan,ISBN 979-8-88697-760-8                         |
| 7       | Dr. Manisha Nakhate     | Professor & HOD     | Evaluation Of Masticatory Forces In Patients Treated For Mandibular Fractures: A Case Control , Study                                    | 2022                | Cureus 14(9) e29295                                                                                                             |
| 8       | Dr. Manisha Nakhate     | Professor & HOD     | To Establish A Correlation Between Liver Morphometric Parameters With Gestational Age                                                    | 2022                | Journal of Pharmaceutical Negative Results, Volume 13,Special Issue 7                                                           |
| 9       | Dr. Muthuchitra Pandian | Associate Professor | Mapping The Morphology Of Nutrient Foramen In Clavicles Of Adult Humans                                                                  | 2023                | Journal of cardiovascular disease research ISSN: 0975-3583, 0976-2833 VOL 14, ISSUE 08, 2023                                    |
| 10      | Dr. Muthuchitra Pandian | Associate Professor | A Study Of Variations In The Origin And Branching Pattern Of Lingual Artery: Cadaveric Study.                                            | 2023                | International journal of pharmaceutical and clinical research 2023; 15(9); 1494-1498. e-ISSN: 0975-1556, p-ISSN:2820-2643.      |
| 11      | Dr. Muthuchitra Pandian | Associate Professor | Bone Teratogenicity An In Depth Analysis With Application Of Morphometry After Nanosilver Colloid Experiment And Normal Group            | 2022                | International journal of medical science in clinical research and review. Vol 05 Issue 05(September-October),2022 page: 452-460 |
| 12      | Dr. Smita Shinde        | Associate Professor | Mode of Conduction of Early Clinical Exposure in Anatomy During Covide 19 Pandemic : MBBS Phase 1 Students Perspective                   | 2023                | International Journal of Medical Science and Current Research (IJMSCR)                                                          |
| 13      | Dr. Smita Shinde        | Associate Professor | Students' Response to Implementation of 'OSPE' as a tool for assisment of Practical Skills of an undergraduate in the subject of Anatomy | 2022                | MGM Journal of Medical Sciences                                                                                                 |
| 14      | Dr. Smita Shinde        | Associate Professor | Anotomy of fourth ventricle a morphmetric study                                                                                          | 2024                | Journal of Cardiovascular Disease Research                                                                                      |
| 15      | Dr. Smita Shinde        | Associate Professor | Pleural Effusion in chronic Pancreatitis : An Unusval Complication                                                                       | 2022                | International Journal of Science and Research                                                                                   |