

Sr. no.	Faculty name	Publication In Vancouver referencing Style		Indexing System
1	Dr. Sameer Sathe (Prof. & Head)	1	Sathe Sameer et al. Evaluation of osteoporotic changes in pre and post menopausal women in panoramic radiographs using mandibular cortical index (MCI) and bone quality index (BQI), International journal of research, Volume IX, issue V, may 2020	Google scholar, crosref
		2	Sathe Sameer et al. Evaluation of Integrated Teaching among undergraduate medical students: A step towards competency-based medical education International journal of research December 2020	Google scholar, crosref
		3	Sathe Sameer Et al. Dental Problems and awareness of patient for oral health in covid-19 pandemic during lockdown and post lockdown period, Journal of dental research, 7 April 2022	PubMed, Scopus, and the Web of Science
		4	Sathe Sameer et al. Anthropometric and anthroposcopic examination of various facial shapes in adult population, International journal of pharmaceutical and clinical research, 2024, 16(2)1044-1047	Google scholar, crosref
		5	Sathe Sameer Et al. Study of fingerprint characteristics in association to blood types and gender, International journal of toxicological and pharmacological research, 2024, 14(2)127-130	Embase, publons, google scholar
		6	Sathe Sameer Et al. An institution-based cross-sectional study of the correlation between panoramic mandibular index, bone mineral density, and serum calcium in pre and post-menopausal women. J Indian Acad Oral Med Radiol, 2023;35:212-6.	Scopus, DOAJ, Web of Science
		7	Sathe Sameer Et al. Mouthful of fears: Unmasking cancerophobia in patients with oral lesions. J Indian Acad Oral Med Radiol, 2025;37:502-5.	Scopus, DOAJ, Web of Science
		8	Sathe Sameer Et al. Evaluation of an Integrated Teaching Approach in Physiology, Anatomy, and Biochemistry for Phase I MBBS Students Using the Kirkpatrick Model, Cureus part of springer nature, 07/28/2025	PubMed/PubMed Central (PMC), Google Scholar
		9	Sathe Sameer Et al. Development of Age and Gender Estimation Standards From Sternal Anthropometry: An Autopsy-Based Correlation Study in the Central Indian Population (Indore Region), Cureus part of springer nature,	PubMed/PubMed Central (PMC), Google Scholar

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		10	Sathe Sameer Et al. Relationship between Arm Span and Stature in Adolescent Age Groups: A Cross Sectional Study, <i>International Journal of Pharmaceutical and Clinical Research</i> , 2024; 16(2); 1023-1025	Embase, publons, google scholar
		11	Sathe Sameer Et al. Sexual Dimorphism of scapula by visual methods, <i>international Journal of Anatomy and Research</i> , 2016 Vol 4(4):2921-26. ISSN 2321-4287	Index Medicus for South East Asia Region (IMSER) Sherpa Romeo SCImago Journal & Country Rank
		12	Sathe Sameer Et al. A study of persistent metopic suture in dry skulls central india, <i>international Journal of Anatomy and Research</i> , 2016 Vol 4(3):2760-63. ISSN 2321-4287	Index Medicus for South East Asia Region (IMSER) Sherpa Romeo SCImago Journal & Country Rank
		13	Sathe Sameer Et al. Anthropometric study of Scapula in Vidarbha region, The Antiseptic, Vol. 110, No. 11 & P 537-539	Index Medicus
		14	Sathe Sameer Et al. Students perception on methods of anatomy teaching and assessment, <i>international Journal of Anatomy and Research</i> , 2015 Vol 3(2):1103-08. ISSN 2321-4287	Index Medicus for South East Asia Region (IMSER) Sherpa Romeo SCImago Journal & Country Rank
		15	Sathe Sameer Et al. A study of morphometric variations of acromion process in human scapula and its clinical relation, <i>International Medical Journal</i> , Aug. 2016, 3(8), 723-726	CrossRef, Google Scholar, WorldCat
2.	Dr. Harsh Kumar chawre (Asso. Professor)	1	Chawre Harsh Et al. Study of Distal Femoral Anthropometry in the population of Eastern Madhya Pradesh, India, <i>International journal of Health & Clinical Research</i> , 25/ Dec/2021	Publons, google scholar, index copernicus
		2	Chawre Harsh Et al. Study of Proximal femoral Anthropometry in Population of Eastern Madhya Pradesh, <i>Journal of Medical Science & Clinical Research</i> , April 2018	Index Copernicus, google scholar
		3	Chawre Harsh Et al. Study on third Coronary artery in Cadaveric human hearts and its clinical significance, <i>Journal of Medical Science & Clinical Research</i> , Feb 2018	Google scholar, crosref
		4	Chawre Harsh Et al. Studying the Morphology Dimensions and characterization of the Occipital Condyle in humans. <i>Journal of Cardiovascular disease Research</i> , Volume 8 Issue 8, 2021	Scopus, PubMed, and EMBASE
		5	Chawre Harsh Et al. Assessing the variations in the origin of the Cystic artery and its relation to the cystic artery	Scopus, PubMed, and EMBASE

			biliary duct, Journal of Cardiovascular disease Research, Volume 8 Issue 8, 2021	
		6	Chawre Harsh Et al.Study of fingerprint characteristics in association to blood types and gender, Internal journal of toxicological and pharmacological research, 2024, 14(2)127-130	Embase, publons, google scholar
		7	Chawre Harsh Et al.Anthropometric and anthroposcopic examination of various facial shapes in adult population, International journal of pharmaceutical and clinical research, 2024, 16(2)1044-1047	Embase, publons, google scholar
3.	Dr. Amit Kumar Srivastava (Demonstrator)	1.	Srivastava Amit Kumar et al. A comparative study of gross anatomical variations in human cadaveric specimens, Bioinformation , 22(5): 3082-3085 (2026)	PubMed and PubMed Central (PMC), DOI Crossref, EBSCO, and Cite Factor
		2.	Srivastava Amit Kumar et al. A comparative histochemical evaluation of tissue biomarkers in normal and pathological specimens: A retrospective study, Bioinformation , 22(5): 3072-3076 (2026)	PubMed and PubMed Central (PMC), DOI Crossref, EBSCO, and Cite Factor
		3.	Srivastava Amit Kumar et al.Nephropathy Dose-Related Renal Effects of Lixisenatide in Chick Embryos: Implications for Prevention of Diabetic Kidney Disease, Bioinformation, Volume 21(10) 2025	PubMed and PubMed Central (PMC), DOI Crossref, EBSCO, and Cite Factor
		4.	Srivastava Amit Kumar et al.The Application of Giemsa Staining in Identifying Helicobacter pylori in Oral Biopsies: A Comparative Study with Immunohistochemistry, Journal of Pharmacy and Bio-allied Sciences, 2025 Jun 18;17(Suppl 2)	PubMed and PubMed Central (PMC), SCOPUS, DOAJ
		5.	Srivastava Amit Kumar et al.Ultrasonographic Assessment of Uterine and Ovarian Structural Changes During the Menstrual Cycle in Relation to Hormonal Variations, Journal of Pharmacy and Bio-allied Sciences, 2025 Jun;17(Suppl 2)	PubMed and PubMed Central (PMC), SCOPUS, DOAJ
		6.	Srivastava Amit Kumar et al.Alician blue staining in histological accessment of acid mucopolysaccharides in salivary gland tumors: a diagnostic perspective, Journal of Pharmacy and Bio-allied Sciences , 2025 Jun;17(Suppl 2)	PubMed and PubMed Central (PMC), SCOPUS, DOAJ
		7.	Srivastava Amit Kumar et al.identification and quantification of lipid accumulation in adipose tissue using oil red O and Sudan stains, Bioinformation, 2024 Nov 5;20(11):	PubMed and PubMed Central (PMC), DOI Crossref, EBSCO, and Cite Factor
		8.	Srivastava Amit Kumar et al Evaluation	PubMed and PubMed Central

			of Feulgen Reaction for Quantitative DNA Analysis in Oral Leukoplakia: Insights into Malignant Transformation Risk , Journal of Pharmacy and Bio-allied Sciences, 2024 Dec;16(Suppl 4)	(PMC), SCOPUS, DOAJ
		9.	Srivastava Amit Kumar et al.Choledocholithiasis Pattern In Patients With MRCP Evaluation, African Journal Of Biological Sciences, 6(10) (2024)	SCOPUS, EMBASE, UGC CARE
		10.	Srivastava Amit Kumar et al.Histopathological Evaluation of the Teratogenic Potential of Lixisenatide on the Cerebral Cortex of Developing Cheek Embryo, Uttar Pradesh Journal of Zoology , Volume 44 Special Issue-2 Year 2023	Web of Science, Index Copernicus , Google Scholar, Crossref, Scilit
		11.	Srivastava Amit Kumar et al.Histopathological Changes in Kidneys of Developing Chick Embryo On Exposure to Lixisenatide, Journal of Advanced Zoology, <u>Vol. 44 No. S2 (2023)</u>	Scopus, Web of Science
		12	Srivastava Amit Kumar et al.Lixisenatide Induced Congenital Anatomical Malformation And Histopathological Changes In Developing Chick Embryo, European Chemical Bulletin , December 2023 (<u>Special issue 6</u>) 8134-8141	Scopus, crossref
		13	Srivastava Amit Kumar et al.Evaluation of lipids and fasting blood sugar in the individuals affected with psoriasis, International Journal of Medical Science in Clinical Research and Review , January – ferbruary 2023	Google Scholar, Crossref, Open Alex, and Directory of Research Journal Indexing (DRJI)
		14	Srivastava Amit Kumar et al.Evaluation Of Zinc, Magnesium And Glycated Hemoglobin In The Individuals Affected With Psoriasis, Journal of Pharmaceutical Negative Results, Volume 13 Special issue 10 Year 2022	Index Copernicus, Scimago Journal Ranking
		15	Srivastava Amit Kumar et al.Variations and branching pattern of renalartery-A prospective observational, Stydy on cadavers, International journal of scientific research, Volume XIII, issue V, May 2019	Directory of Open Access Journals (DOAJ) Crossref Index Copernicus International (ICI) Google Scholar
		16	Srivastava Amit Kumar et al. Osteometric and comparative analysis of sexual dimorphism in femur population of datia region, International journal of medical and biomedical studies, Volume 3 issue 12 december 2019	Pubmed NLM Catalog Index Copernicus

		17	Srivastava Amit Kumar et al. Assessment of indices used for sexual dimorphism of skull, International journal of scientific research, Volume 9 issue 3 march 2020.	Directory of Open Access Journals (DOAJ) Crossref Index Copernicus International (ICI) Google Scholar
		18	Srivastava Amit Kumar et al. Phylogenetic variation of muscle flexor digitorum brevis- Rare variation on the right foot, Annals of international medical and dental research, Vol 2 issue 1 2016 page 117	EMBASE (Elsevier), Index Medicus (IMSEAR), Global Index Medicus, Google Scholar, CABI, and Index Copernicus
		19	Srivastava Amit Kumar et al. Comparative study of goniometric and radiographic carrying angle in human, International journal of science and research, Vol 4 issue 2 February 2015	Google Scholar , Index Copernicus, ResearchBib, and the Open Academic Journals Index (OAJI)
4.	Dr. Ankita Tripathi (Demonstrator)	1	Tripathi Ankita Et al. A cross sectional study to find out the determinants associated with overweight and obesity among school children of 13-19 years age group, International Journal of Life Sciences Biotechnology and Pharma Research, Vol. 12, No.2, April- June 2023	Embase, CrossRef, ROAD, The Keepers, and Google Scholar
		2	Tripathi Ankita Et al. , Comparative analysis of maternal and fetal outcome between normotensive and pregnancy induced hypertensive women, Journal of Cardiovascular disease Research, VOL14, issue 04, 2023	Scopus, PubMed, and EMBASE

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