

ANNEXURE-1

Sl. No.	Faculty Name	Publication in Vancouver referencing style	PubMed Indexed Yes/No	Scopes
1.	Dr. Kala Yadhav M L	Kala Yadhav ML, Sandhya Narayanan, Sunitha BU . Comparative Evaluation of Truenat Screening And Confirmatory Assays With RT-PCR For Diagnosis of SARS CoV2 infections. IJMSCR 2022: Vol 5, [1], 863-867	YES	
		Sunitha B U , Kala yadhav M L, Chetana,2022.Socio Demographic profile of COVID 19 patients tested at Bowring and Lady Curzon hospital, Bengaluru. IJMSCR 2022:VOL5(01);1-	YES	
		Deepa, Kala yadhav M L, Sunitha B U. Aerobic bacteriological profile and antimicrobial susceptibility in suspected CAM patients. IJMSCR 2021:VOL4(05);1063-1068.	YES	
		Yadhav K, Samreen S. Asymtomatic urinary tract infection with multidrug resistant pathogens in retro positive patients on ART. Int J Med Res Rev 2017:Vol5 (06); 610-615.		
		Samreen S, Yadhav K. Evaluation of Phenotypic methods for rapid detection of Methicillin resistant Staphylococcus aureus in a tertiary care hospital. Trop J Path Micro. 2017:Vol3 (03):294-297.		
		Kala Yadhav ML, Saba Samreen. A case report of secondary cutaneous Cryptococcosis in a retro positive patient. Ind J Case Reports. 2017:Vol3 (04):227-228.		
		Yadhav K, Veena M. Role of GeneXpert in Rapid Molecular detection of Extra pulmonary Tuberculosis in a Tertiary Care Hospital. Int J Med Res Rev 2018; Vol6(05):271- 276.		
		Yadhav K,Veena M. Drug resistant microorganisms isolated from the cases of Otitis Media in a tertiary care hospital. Trop J Path Micro 2018:Vol4 (06):466-472.		
		Kala Yadhav ML,Veena M.Evaluation of Biofilm formation of the Organisms isolated from Pus samples and its correlation with antibiotic resistance. IJMSCR 2019:Vol2(01):279-284.		
		Kala yadav,Veena.Trend of Pulmonary and Extra pulmonary Tuberculosis in Paediatric Group. IJMSCR 2019:Vol2(01);514-519.		
2.	Dr. SUNITHA B U	Sunitha B U , 2022. Mycological profile of superficial fungal infections caused by dermatophytes in a tertiary care centre of south India. IJAR Volume - 12 Issue - 07 July - 2022		
		Kala Yadhav ML, Sandhya Narayanan, Sunitha BU . Comparative Evaluation of Truenat Screening And Confirmatory Assays With RT-PCR For Diagnosis of SARS CoV2 infections. IJMSCR 2022: Vol 5, [1], 863-867	YES	
		Sunitha B U , Kala yadhav M L, Chetana,2022.Socio Demographic profile of COVID 19 patients tested at Bowring and Lady Curzon hospital, Bengaluru. IJMSCR 2022:VOL5(01);1- 9	YES	
		Deepa, Kala yadhav M L, Sunitha B U .Aerobic bacteriological profile and antimicrobial susceptibility in suspected CAM patients. IJMSCR 2021:VOL4(05);1063-1068	YES	
		Sunitha B U . A Comparative Study on Detection of Hepatitis B surface antigen and Anti HCV antibodies by Rapid diagnostic tests abd ELISA method at tertiary care hospital in South India. IJMSCR 2021 vol.4[5] : 331- 337	YES	

		Soumya Kaup , Sunitha B.U .Patterns of antimicrobial resistance among Multi-Drug resistant Escherichia coli in a tertiary care centre in South Karnataka . Indian J Microbiol Res 2017;4(1):52-58. DOI: 10.18231/2394-5478 .2017.0011		
		Sunitha, B.U., B.V. Navaneeth. 2017. Inducible and Plasmid Mediated AmpC Beta-Lactamase among Klebsiella pneumoniae in a Tertiary Care Teaching Hospital of South India. Int.J.Curr.Microbiol.App.Sci. 6(2): 1665-1672.		
		Sunitha, B. U., and Navaneeth, B. V. 2016. Antibiotic Susceptibility Pattern and Extended Spectrum Beta Lactamase among Klebsiella pneumoniae isolates in a Tertiary Care Centre. Int.J.Curr.Microbiol.App.Sci.5(4): 279-286. Doi: http://dx.doi.org/10.20546/ijcmas.2016.504.032		
3.	Dr. Ashwini B S	Ashwini BS, Anuradha K. (2020) Comparison of Microscopic Methods with CBNAAT in Suspected Pulmonary Tuberculosis Patients among HIV Seropositive. International Journal of Research and Review 7(4), 553-559		
		Lakshmeesha T.R., Sreelatha G.L., Ashwini BS., Gowtham, H.G., Brijesh Singh., Murali, M., Sateesh M.K., Chandra Nayaka, S and Niranjana, S.R. (2018). Antifungal and phytochemical properties of Syzygium aromaticum essential oil against soybean seed-borne fungi. International Journal of Current Advanced Research. 7(3), 10815-10820.	YES	YES
		Lakshmeesha TR, Kalagatur NK, Mudili V, Mohan CD, Rangappa S, Prasad BD, Ashwini BS, Hashem A, Alqarawi AA, Malik JA, Abd_Allah EF. Biofabrication of zinc oxide nanoparticles with Syzygium aromaticum flower buds extract and finding its novel application in controlling the growth and mycotoxins of Fusarium graminearum. Frontiers in microbiology. 2019 Jun 12;10:1244.	YES	YES
		Ansari MA, Murali M, Prasad D, Alzohairy MA, Almatroudi A, Alomary MN, Udayashankar AC, Singh SB, Asiri SM, Ashwini BS, Gowtham HG. Cinnamomum verum bark extract mediated green synthesis of ZnO nanoparticles and their antibacterial potentiality. Biomolecules. 2020 Feb 19;10(2):336	YES	YES
		Chunchegowda UA, Ashwini BS, Mahadevamurthy M, Ramachandrappa LT, Lalitha SG, Krishnappa HK, Anandan S, Sudarshana BS, Chanappa EG, Ramachandrappa NS. Biosynthesis of Zinc oxide nanoparticles using leaf extract of Passiflora subpeltata: Characterization and antibacterial activity against Escherichia coli isolated from poultry faeces. Journal of Cluster Science. 2021 Nov;32(6):1663-72.	NO	YES
		Lakshmeesha TR, Murali M, Ansari MA, Udayashankar AC, Alzohairy MA, Almatroudi A, Alomary MN, Asiri SM, Ashwini BS, Kalagatur NK, Nayak CS. Biofabrication of zinc oxide nanoparticles from Melia azedarach and its potential in controlling soybean seed-borne phytopathogenic fungi. Saudi Journal of Biological Sciences. 2020 Aug 1;27(8):1923-30.	YES	YES
		Colistin susceptibility in drug resistance strains of Klebsiella pneumoniae- IJMM 2021	YES	YES
		Shobha B, Ashwini BS, Ghazwani M, Hani U, Atwah B, Alhumaidi MS, Basavaraju S, Chowdappa S, Ravikiran T, Wahab S, Ahmad W. Trichoderma-Mediated ZnO Nanoparticles and Their Antibiofilm and Antibacterial Activities. Journal of Fungi. 2023 Jan 18;9(2):133.	YES	YES

4.	Dr. CHETANA G S	Dp I, Yadhav MI K, Gs C. Is Serum Ferritin an Early Marker for COVID-19-Associated Mucormycosis?. Cureus. 2023;15(3):e36734. Published 2023 Mar 27. doi:10.7759/cureus.36734	YES	YES
		Chetana GS, Kala Yadhav ML, Philips A, Chndrashekar A. Performance analysis of 4 commercially available real-time RT-PCR kits for SARS-CoV-2 detection in India. IJMSCR 2022:Vol5(01):613-621.		
		Sunitha B U , Kala yadhav M L, Chetana G S,2022.Socio Demographic profile of COVID 19 patients tested at Bowring and Lady Curzon hospital, Bengaluru. IJMSCR 2022:VOL5(01);1- 9		
		Chetana GS, Kala Yadhav ML. A comparative study of Ciprofloxacin resistance in Extended spectrum Beta-lactamase and Non extended spectrum Beta-lactamase producing Enterobacteriaceae in a tertiary care hospital. IJMSCR 2019:Vol2(01):145-153.		
		Kala Yadav ML, Pooja, Chetana. Using C-Reactive protein levels as a screening test in early detection of pulmonary Tuberculosis in HIV infected individuals and its correlation with CBNAAT. IJMSCR 2019:Vol2(02):120-128.		
		Chetana GS, Yadav K. Study of Opportunistic Intestinal Parasitic Infections in people living with HIV and their relationship with immune status. Int J Med Res Rev 2018; Vol6 (02):116-120.		
		Chetana GS, Kala Yadhav ML. Rapid detection of ESBL producing Enterobacteriaceae using ESBL Hichrome agar and E test: A comparative study. International Journal of Current Advanced Research 2017:Vol6 (07);4665-4668.		
		Kala Yadhav ML, Chetana GS. Bacteriological profile of Diabetic foot Ulcer using Hichrome UTI agar. Trop J Path Micro. 2017:Vol3 (02):195-200.		
5.	Dr. Ranjini R	Kala Yadhav ML, Sandhya Narayanan, Ranjini. R, Comparative Evaluation of Truenat Screening And Confirmatory Assays With RT-PCR For Diagnosis of SARS CoV2 infections. IJMSCR 2022: Vol 5, [1], 863-867		
		Deepa, Kala yadhav M L, Ranjini. R, .Aerobic bacteriological profile and antimicrobial susceptibility in suspected CAM patients. IJMSCR 2021:VOL4(05);1063-1068.		