

Department of Microbiology - Publications

1. **Dr.G.Sasikala**,“Comparison of syndromic diagnosis of reproductive tract infections with laboratory diagnosis among rural married women in Medak dist.A.P.”, *Indian Journal of Sexually Transmitted Diseases*. 2012;33(2):112-115. doi:10.4103/0253-7184.102121.
2. **Dr .G.Sasikala**,“Evaluation of organisms causing vaginitis in high risk group with special reference to *Trichomonas vaginalis*”,*J. Microbiol. Biotech. Res.*, 2015, 5 (4):7-15.
3. **Dr .G.Sasikala**, “Antibiotic susceptibility pattern of *Neisseria gonorrhoeae* strains isolated from five cities in India during 2013–2016”, RESEARCH ARTICLE *Journal of Medical Microbiology* 2018;67:22–28 DOI 10.1099/jmm.0.000662*.
4. **Dr .G.Sasikala**,“Monitoring antimicrobial resistance in *Neisseria gonorrhoeae* in selected countries of the WHO South-East Asia Region between 2009 and 2012: a retrospective analysis”, *Sex Transm Infect* 2013;89:iv28–iv35. doi:10.1136/sextrans-2012-050904.
5. **Dr. Gitanjali Kailas Badave**,“Biofilm producing *multidrug* resistant *Acinetobacter baumannii*: an emerging challenge” *Journal of Clinical and Diagnostic Research*, 2015 Jan, Vol-9(1).
6. **Dr. Gitanjali Kailas Badave**,“Evaluation of Lecture as large group teaching Method in Undergraduate Medical Students: Student’s perspective”, *Journal of Evolution of Medical and Dental Sciences*, 2014,3(38) September, 11567-11572.
7. **Dr. Gitanjali Kailas Badave**,“Importance of NS1 antigen detection and its association with platelet count for early diagnosis of dengue virus infection”, *International Journal of Current Microbiology and Applied Sciences*,2015 4(9): 670-676.
8. **Dr. Gitanjali Kailas Badave**,“In Vitro Activity of Polymyxin B for Metallobetalactamase Producing *Pseudomonas aeruginosa*: Drugs for the Bugs”, *International Journal of Current Microbiology and Applied Sciences*.

9. **Dr. Gitanjali Kailas Badave**,“Seroprevalance of Hepatitis B Surface Antigen amongst general population in a Tertiary Care Hospital”, Indian Journal of Microbiology Research, 2016; 3(4):383-386.
10. **Dr.QADER JALILY**,“Speciation and resistotyping of coagulase negative staphylococci from clinical samples in tertiary care hospital”,Medpulse international journal of Microbiology:dec 2017:vol4(3):17-22.
11. **SeshuKumari.K**,“Distribution of Candida albicans and the Non- Albicans Candida Species in Different Clinical Specimens from South India”,Indian Journal of Microbiology Research,(2014)5(1)01-05
12. **SeshuKumari.K**, “SST broth, a new serum free germ tube induction medium for identification of Candida albicans”, World Journal of Microbiology and Biotechnology July 2014, Volume 30, Issue 7, pp 1955–1958.
13. **SeshuKumari.K**, “A study on Seroprevalance of Scrub typhus among clinically suspected patients by Rapid test”, International Journal of Current Microbiology and Applied Sciences, (2014) 3(11):811-816.