List of publications from Department of Microbiology-2018-19

- 1. Ansu Susan Sam, Aneeta Mary Jacob, <u>Seema Oommen</u>. Prevalence and Outcome of Clostridioides difficile Infection in a Tertiary Care Hospital in Kerala, India. National Journal of Laboratory Medicine. **2019**, Jan, Vol-8(1): MO01-MO04.
- Kavitha R. Nair, Seema Oommen, O.A. Jagan and Vidya Pai. 2019. Detection of Circulating Dengue Virus Serotypes in a Tertiary Care Centre in Central Kerala, 2016. Int.J.Curr.Microbiol.App.Sci. 8(01): 2669-2678.
- 3. Nair KR, Oommen S, Pai V. Clinico-hematological profile of dengue fever during the monsoon of 2016 in central Kerala. Int J Health Sci Res. 2018; 8(12):18-24
- 4. Beena Thomas, P. Sukumaran, <u>Seema Oommen</u>, Midhun M, Doye George. Antimicrobial resistance of *Acinetobacter baumannii* infection of lower respiratory tract and mortality A cross-sectional study from a tertiary care teaching hospital in Kerala. October-December, 2018. IP-Indian Journal of Immunology and Respiratory Medicine;3(4):183-187. (Print ISSN:-2581-4214, Online ISSN:-2581-4222 Impact Factor:-0.95)
- Sreeja Nair, Seema Oommen and Vidya Pai. 2018. Evaluation of Culture Methods for Isolation of Mycobacterium tuberculosis Complex and Its Resistance among Pulmonary Tuberculosis Cases in a Tertiary Care Setting, Kerala A Pilot Study. Int.J.Curr.Microbiol.App.Sci. 7(11): 452-460
 Maria John, Seema Oommen, Jagan O A, Sincy George. Prevalence Of Hepatitis C Amongst High-Risk
- Indian Journal Of Applied Research..2018; 10 (10): 453-455. ISSN 2249-555X
 7. Sreeja Nair, Seema Oommen, Vidya Pai. Prevalence of M. tuberculosis complex isolatesamongst cases of extrapulmonary tuberculosis in a tertiary care centre in Central Kerala. Int JHealth Sci Res. 2018; 8(8):74-80.

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- 8. Pooja Raghunath, Jose Paul P, Seema Oommen, Athulya G Asokan. Detection of scrub typhus ata teriary health centre in Central Kerala. J Acad Clin Microbiol [serial online]. 2018;20:28-32.
- 9. Bhattacharya S, Goel G, George K, Shamsundar R, Lancy J, Sudarsana J, Devi S R, Sangeetha S, Kant K, Sathiavathy K A, Sarada Devi K L, Rejitha K, Shailaja T S, Raveendran G, John AP, Sohanlal T, Varghese G, Madhavan A, Sen B, Suseela K V, Ahmed SM, Mathew R, Pulikkottil SK, Philomina J B, Chinnan JP, Rani S, Iyer R, Maiti S, Nath SR, Balakrishnan SM, Raja K. Laboratory tests and clinical management of dengue in 26 healthcare institutions in India. J Acad Clin Microbiol 2018;20:5-13
- 10. Sincy George, Jagan O A, Sushama Bai, Sara Chandy. Genetic diversity of Rota Virus strains in the era of vaccination: A pilot study from Central Kerala, India. Journal of Clinical and diagnostic Research. 2018. 12(8); 1-6.