Archives of Clinical Microbiology
ISSN 1989-8436

2016

Vol.7 No.4:e009

DOI: 10.4172/1989-8436.1000e009

Editor's Note

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Received: July 26, 2016; Accepted: July 27, 2016; Published: July 31, 2016

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Citation: Wan X. Editor's Note. Arch Clin Microbiol. 2016, 7:4.

Editor's Note

Up to date, this issue of Archives of Clinical Microbiology contains three research articles and one case report exploring the current research and technologies in clinical microbiology field. Adam T Hill et al. published the research article that investigates the optimum storage conditions of patient sputum samples that contain bacterial pathogen, Haemophilus influenzae [1]. Jaspreet Kaur et al. published the research article to evaluate real-time PCR and conventional PCR for diagnosis of Mycobacterium tuberculosis complex that causes tuberculosis in humans [2]. Maria Ayub et al. published the research article that reports the analyses of antibiotic susceptibility and resistance of urinary tract pathogens in pregnant women [3]. The author has published the case report to present a clinical case study for human fungal disease caused by Coccidioides infection. But with the shared data and protocols, these peer-reviewed research articles contribute to the international scientific and clinical community. For more than six years, Archives of Clinical Microbiology has been

committed to publishing open-access research and case studies in clinical microbiology.

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