

## **Dr. Khalid Ahmed Hameed**

### **Senior Instructor**

#### **Publications**

To date, 9 publications (Total Impact Factor = 6.22)

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1. **Ahmed K**, Qudisia SA, Abidi SH, Malik R, Awais M, Rehman A. Proteinase 3-antineutrophil cytoplasmic antibody positive necrotizing vasculitis induced by ciprofloxacin. *Int J Basic Clin Pharmacol.* 2016; 5(3): 1145-1147.
  2. Abidi SH, **Ahmed K**, Zehra F, Mughal N, Kazmi SU. Rabbit Serum Raised against *P. aeruginosa* Biofilm Exhibit Significant Biofilm Reduction and Removal Activity. *Int. J. Curr. Microbiol. App. Sci.* 2016; 5(7): 275-279
  3. Rehan R, **Ahmed K**, Khan H, Rehman R. A way forward for teaching and learning of Physiology: Students' perception of the effectiveness of teaching methodologies. *Pak J Med Sci.* 2016; 32(6):1468-1473. [IF: 0.544]
  4. Rehman R, **Ahmed K**, Rehan R, Hassan F, Syed F. Learning approaches and performance of medical students. *J Pak Med Assoc* 2016; 66: (2) 198-202. [IF: 0.488].
  5. Jamil Z, Fatima SS, **Ahmed K**, Malik R. Anti Mullerian Hormone: Above and Beyond Conventional Ovarian Reserve Markers. *Disease Markers* Volume 2016 (2016), Article ID 5246217, 9 pages doi:10.1155/2016/5246217 [IF: 1.562]
  6. Abidi SH, **Ahmed K**, Sherwani SK, Kazmi SU. Synergy between antibiotics and natural agents results in increased antimicrobial activity against *Staphylococcus epidermidis*. *J Infect Dev Ctries.* 2015; 27;9(9):925-9 [IF: 1.3]
  7. **Ahmed K**. Could Acanthamoeba have hosted and trained Leishmania to evade innate immune response? *Medical Hypotheses*; 2014 DOI: 10.1016/j.mehy.2014.05.015 (IF:1.054)
  8. Abidi SH, **Ahmed K**, Sherwani SK, Bibi N, and Kazmi SU. Detection of *Mycobacterium Smegmatis* Biofilm and its Control by Natural Agents. *International Journal of Current Microbiology & Applied Sciences.* 2014; 3(4):801-812. (IF 1.594)
  9. Abidi SH, **Ahmed K**, Sherwani SK and Kazmi SU. Reduction and removal of *Pseudomonas aeruginosa* biofilm by natural agents. *International Journal of Chemical and Pharmaceutical Sciences.* 2014; 5(1):28-34 (IF 0.684)
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