

Department of Microbiology

Publications

- Genotypic characterization of toxins and iron acquisition agent as virulence factor of uropathogenic *Escherichia coli*. Int. J. Adv. Res. 2018; 6(11): 827-30.
- Comparison of Genotypic and Phenotypic expression of Adhesins – P fimbriae and Type 1 fimbriae in Uropathogenic *Escherichia coli*, Int.J.Recent Sci. Res. 2018; 9(12): 30140- 5
- Phenotypic Screening and Genotypic characterization of Extended Spectrum Beta Lactamase producing genes blaTEM, blaSHV, blaCTX-M among Uropathogenic *Escherichia coli*, Int.J.Cur. Res. 2018; 10(12): 76643-7
- A Study of clinico – mycological profile of CSOM patients attending tertiary care hospital . Int. j. sci.: basic appl. res. 2018; 8(8)
- Vinegar – as an antibiofilm agent against the biofilm of UPEC. Int.J.Adv.Inn.Res. 2018;7(9): 1-5
- The Dr Family adhesins – afimbrial adhesin gene in Uropathogenic *Escherichia coli* from patients suspected with urinary tract infection, Int.J.Adv.Res.2019; 7(3): 202-5.
- Bacteria or Caketeria ?!?. Int. J. new technol. 2018;4(1): 42- 4
- Fungal Sinusitis – A clinical approach. Int.J.of App.Res. 2018;8(3): 52-3
- Screening The Antifungal Activity Of *Annona Squamosa* a Leaf Extract Against Different Fungal Strains. Int.J.of App.Res. 2018;8(1): 25-6
- Rapid Phenotypic Detection And Differentiation Of Pathogenic Aerobic Bacteria Using Alternative Methods To Staining. Int.J.of App.Res. 2018;8(1): 34-5
- Warm bacterial shower in washrooms. Int. j. sci.: basic appl. res. 2018; 8(8)
- The activity of table vinegar against the biofilm producing by *Escherichia coli*. Int.J.of Med.Sci.and Adv.Cli.Res. 2019;2(2):64-8
- Prevalence of Uropathogenic Specific Protein And Beta Glucuronidase Of UPEC In Relation To Symptomatic UTI And Asymptomatic Bacteriuria. Res.J.Pharm.,Biol.Chem. 2019; 10(5): 190-4.