

SI No.	Subjects
Plate- 1:	Antimicrobial activity of <i>L. parasiticus</i> extract on all four bacteria.
Plate- 2:	Plants extract (Acetone, Aqueous, Methanol) which show antimicrobial activity on <i>Bacillus subtilis</i> .
Plate- 3:	Plant extract (Acetone, Aqueous, Methanol) which show antimicrobial activity on <i>Aeromonas hydrophila</i>
Plate- 4:	Plants extract (Acetone, Aqueous, Methanol) which show antimicrobial activity on <i>Klebsiella pneumoniae</i> .
Plate- 5:	Plants extract (Acetone, Aqueous, Methanol) which show antimicrobial activity on <i>Escherichia coli</i> .
Plate- 6:	Antimicrobial activity of <i>M.cochinchinensis</i> extract on all four bacteria.
Plate- 7:	Plants extract which shows antimicrobial activity on <i>Bacillus subtilis</i> .
Plate- 8:	Plants extract which shows antimicrobial activity on <i>Klebsiella pneumonia</i>
Plate - 9:	Plant extracts which shows antimicrobial activity on <i>Escherichia coli</i> .
Plate - 10:	Plant extract which shows antimicrobial activity on <i>Aeromonas</i>
Plate - 11:	Antimicrobial activity of <i>Viscum album</i> extract on all four bacteria
Plate – 12:	Antimicrobial activity of <i>Viscum album</i> against <i>E. coli</i>
Plate – 13:	Antimicrobial activity of <i>Viscum album</i> against <i>Bacillus</i>
Plate – 14:	Antimicrobial activity of <i>Viscum album</i> against <i>A hydrophillus</i>
Plate – 15:	Antimicrobial activity of <i>Viscum album</i> against <i>K. pneumoniae</i>