

SI No.	Subjects
Graph - 1:	Distribution percentage of hemiparasitic taxa in South-West Bengal
Graph - 2:	Chlorophyll content of three hemiparasitic
Graph - 3:	pH content of three hemiparasitic taxa
Graph - 4:	Water content of three hemiparasitic taxa
Graph - 5:	Ascorbic acid content of three hemiparasitic taxa
Graph - 6:	APTI comparison of three hemiparasitic taxa
Graph - 7:	Antimicrobial effect on the <i>L. parasiticus</i> plants (after 48 hrs.)
Graph - 8:	Antimicrobial effect on the <i>L. parasiticus</i> plants (after 48 hrs.)
Graph - 9:	Antimicrobial effect on the <i>M. cochinchinensis</i> plants (after 24hrs).
Graph - 10:	Antimicrobial effect on the <i>M. cochinchinensis</i> plants (after 48hrs).
Graph - 11:	Antimicrobial effect on the <i>V.album</i> plant after 24 hrs
Graph - 12:	Antimicrobial effect on the <i>V.album</i> plant after 48hrs
Graph- 13:	showing amylase inhibitory activity of different concentration
Graph - 14:	showing amylase inhibitory activity of different concentration of plant
Graph- 15:	showing amylase inhibitory activity of different concentration of plant
Graph - 16:	Graphical representation of protein content in three parasitic plants
Graph - 17:	Graphical representation of sugar content in three hemiparasitic plants.
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Graph - 19:	Graphical representation of Carotenoid content in three parasitic plants.
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Graph – 22:	Graphical representation of antioxidant potential by DPPH test
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Graph – 25:	Comparative account of antioxidant potential by quercetin and rutin in HPLC method in three parasitic plants.
Graph – 26:	UV-Visible Spectroscopy showing showing spectrum which indicate the presence of Nano-particles in <i>Loranthus</i>
Graph – 27:	UV-Visible Spectroscopy showing showing spectrum which indicate the presence of Nano-particles in <i>Macrosolen</i>
Graph – 28:	Graphical representation of silver nanopartical synthesis result of <i>Viscum</i> leaf.
Graph – 29:	This graph depicts presence of C=C stretching (aromatic) bonds in 1450-1600), N-H bending in 1500-1650, O-H bending (phenols) in 1200 -1250, C-N vibrations in 1000-1400 etc.
Graph – 30:	The presence of N-H bending in 1500-1650, C=C stretching (aromatic) in 1450-1600, C-N vibrations in 1000-1400, O-H bending (alcohols) in 1250-1350 etc.
Graph – 31:	The presence of N-H bending in 1500-1650, C-N vibrations in 1000-1400, O-H bending (phenols) in 1200 -1250 etc.