LIST OF TABLES

S. No.	Table	Page No.
1	Endophytic fungi producing antibacterial activity	14-16
2	Endophytic fungi producing antifungal activity	21
3	Antibacterial activity (inhibition zone) of the crude aqueous extracts of 14 Isolates	45
4	Antifungal activity (inhibition zone) of the crude ethyl acetate extracts of 14 Isolates	46
5	Antibacterial activity (inhibition zone) of the crude aqueous extracts of CPR5	48
6	Antifungal activity (inhibition zone) of the crude ethyl acetate extracts	50
7	The minimum inhibitory concentration (MIC, $\mu g/ml$) of the crude ethyl acetate metabolites produced by isolate CPR-5.	53