**Abstract**

The different solvent extracts viz., acetone, dichloromethane, chloroform and methanol extracts of *Gloriosasuperba*L. (Liliaceae) were screened for antifungal activity, by disc diffusion method against human pathogenic yeast and mould. The test organisms included were *Candida albicans*and *Aspergillusflavus*. The methanol extract of tubers recorded high significant antifungal activity against all the tested fungi. The least activity was found in the chloroform extracts