



## GRAPHICAL ABSTRACT

### Taxonomic significant of leaf anatomical characteristics of selected *Globba* L. (Zingiberaceae) species in Peninsular Malaysia

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A comparative leaf anatomy on 10 taxa of *Globba* (Zingiberaceae) in Peninsular Malaysia to ascertain their systematic significance, especially for species differentiation and identification

This study proved that trichomes evidence could be applied to the identification of species in *Globba* with certainty

A combination of leaf anatomical characteristics that have systematic significance in *Globba* spp. studied especially in species differentiation and identifying certain species