

# Turkish Journal of Botany

Turkish Journal

of

Botany

Pollen Flora of Pakistan -XXVII Nyctaginaceae

Anjum PERVEEN, Mohammad QAISER  
Department of Botany, University of Karachi, Karachi - PAKISTAN

**Abstract:** The pollen morphology of eight species belonging to two genera, i.e., *Boerhavia* L., and *Commicarpus* Standley, of the family Nyctaginaceae, was studied by light microscope and scanning microscope. The family has uniform pollen characters. Pollen grains mostly spheroidal, pantoporate,  $\pm$  circular, pores small or large, non-operculate, pore plate  $\pm$  scabrate-spinulose. Tectum tubuliferous spinulose.

 [Keywords](#)  
[Authors](#)

**Key Words:** Nyctaginaceae, Pollen morphology and Pakistan Flora



[bot@tubitak.gov.tr](mailto:bot@tubitak.gov.tr)

Turk. J. Bot., **25**, (2001), 385-388.

Full text: [pdf](#)

Other articles published in the same issue: [Turk. J. Bot., vol.25,iss.6.](#)

[Scientific Journals Home  
Page](#)