

## Classis XXIII.

## POLYGRAMMA.

## MONOCECIDA.

Nov. GEN.? Bichy Tree\*

Guinea

TERMINALIA

\* This Tree is noticed by Sir Hans Sloane in his Natural History of Jamaica, as having been imported from the Coast of Guinea, and planted in the mountains of Liguanea; it still continues to grow there, as well as in many other parts of the South Side of the Island: the following Characters were taken from a Tree growing in the Garden, which perfected its fruit.

*Hernaphroditus Floi.*

CAL. Nullus.

Cor. Monopetala quinquepartita infera, laciniis ovatis acutis crassis subvillosis, striatis patentioribus. Nectarium concavum, includens Germen, margine decem dentato.

Stam. Filamenta decem brevissima vel nulla. Antheræ didymæ in orbem dispositæ et extus Nectarii dentibus coalitæ.

Pist. Germen subtrotundum quinque-fulcatum hirsutum. Stigmata quinque crassa reflexa subcortosa, gemini incumbentia.

Per. Capsula magna subovata gibbosa, leniter incurvata, unilocularis, futura dorsali prominente.

SEM. Plura angulata imbricata, singulum cortice coriaceo proprio obtectum.

*Moscati S'myri.*

CAL. & Cor. ut in Flore hermaphrodito, sed  $\frac{1}{2}$  majores.

Stam. ut in Flore hermaphrodito.

Pist. Germen nullum. Stigmatum quinque rudimenta parva et medio Nectarii orta.

Arbor inelegans ramosa, cortice subfusco truncus teres; folia habet æterna pedicellata integra oblonga venosa glabra seminata, margine undulato, sicca laurina, ad extremitatem ramulorum congesta; pedicellis utrinque tumidis vel ganglionosis.