

Hedysmon

1. arborescent H. caule arborescente, ramis fructu erectis, foliis ovato-lanceolatis  
2. nutans H. caule fruticoso, ramis laxis, foliis lanceolatis acuminatis

Dicium Hedysmum foliis lanceolatis serratis, floribus divinis.

Habitat in Montserrat in hyspania.

Rami teretibus, glabri, articulati: articuli apicem versus crassiusculi, pollicares, superiorem compressi angustius.

Folia petiolata, opposita, bipollicaria, lanceolata, primum obtusiuscula, <sup>subtus obtuse serrata</sup> serrata, nervosa, supra acuta, ~~serrata~~ basi

versus integerrima: serraturae apice crassiusculis.

Stipulae utrinque geminae, setae breves.

Flores masculi in distincto arbore.

Dunciuli axillares, oppositi, foliati et ter minores, solitarii, inquinularares et ultra. Amenta masculina foliis Equipti tetragona subpollicares.

Stamina in angulo vaeidi, <sup>placentae nullae: antherae</sup> ante a volut unem in forcicola reclinata.

Specie foemineae adempta

est. aborescens Sw  
Dr-Swartz in Lillens

on - a nutant Sw-Dwesa! atropis arborea caule 10-12 pedali mel  
mollantissimum articulis serratis

*Hamellia*

18200. Montserrat

arborescens A. caule arborescente, ramis strictis erectis, foliis <sup>cau</sup> ovato-lanceo-

latis Sw. prodr. p. 04

Habitat in Jamaica

~~Musa~~  
Dionaea

— canaliculato ~~ovato~~ oblongo

~~non est~~: Descript. vid. inter ames

nubani Hedysolum caule fruticoso, ramis laxis, foliis lanceolatis acuminatis

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Habitat in Jamaica

Tota glabra Rami angulati. Edicla opposita subsessile  
lanceolata bipollicaria <sup>peritricha</sup> serrata <sup>vs</sup> vix serrata. Pedunculi  
foeminei axillares <sup>vs</sup> ramosi. flores <sup>vs</sup> sessile squama ovata <sup>vs</sup> conica

57.