

SYNOPSIS OF THE PHILIPPINE SAXA OF PHYLLANTHUS

Subg. I. ISOCLADUS.

Sect. 1. Macraea

*lanceifolius?*

- A. Branches subterete.
  - B. Stipules hastate.
  - B. Stipules not hastate; fem. disk diss.; seeds 1.7 mm long. (Luzon: Merritt & Darling 13974, T)
  - A. Branches wingedor sharply angled.
  - C. Stems hirsutulous; lvs. lanceolate, 2-3, 5 cm X 6-9 mm. (Luzon; Negros; Everett 4301, T)
  - C. Stems glabrous; leaves elliptic to oblong
- 1. P. samarensis
  - 2. P. dumosus
  - 3. P. everettii
  - 4. P. virgatus
  - P. panayensis Merr, PJS 16: 53, 1920

Subg. II. KIRGANELIA.

Sect. 2. Anisonema

- A. Leaves elliptic, not shining above; filaments clearly unequal in length; inner calyx-lobes c. 2 mm long (or more), fr. ped. 3-6 mm
  - A. Leaves ovate, shining above; filaments subequal, less than 1 mm long fr. ped. 1.5-1.7 mm
- 5. P. reticulatus
  - 6. P. microcarpus (Bth) M.A.

Sect. 3. Flueggeopsis

Subg. III. GOMPHIDIUM

Sect. 3. Adenoglochidion

- A. Styles entire or obscurely lobed at tip.
- A. Styles definitely bifid.

*caudatifolius?*

*P. apiculatus*

- 7. P. cordatulus Rob.
- 8. P. tenuipes Rob.
- P. lanceifolius Merr.?

*Adenog.*

Sect. 4. Eleutherogynium

*P. glochidioides* Elm. Leaf. 4: 1302. 1911 (Palawan, Elm. 13104)  
 lvs. 7.5 X 3 cm, ♀ peds. 5-7 1/2 cm; pax 3+3, 3 X 1.5 mm; Palawan, Elm. 13104  
 Stigma truncate; frs. 7.5 mm diam.  
 lvs ac or obt, cor.

- [ 9. P. urdanatensis Elm. ]
- 10. P. glochidioides Elm.
- P. securinegioides Merr., PJS 9: 470. 1914. (Luzon: Escritor 20725, T)

Subg. IV. EMBLICA

Sect. 5. Phoxandra

- P. cordatulus
- P. tenuipes
- P. macgregorii?

Subg. V. PHYLLANTHUS

Sect. 6. Phyllanthus

Sect. 7. Urinaria

- A. Ovary smooth; seeds with anastomosing ridges. seeds 1.3 mm. A
- A. Ovary verruculose; seeds with ridges scarcely anast.

- P. amarus (Luzon, Curran 16834, T).
- P. erythrotrichus Rob.
- P. benguetensis Rob. (Luzon)
- P. urinaria
- P. greenii Elm.
- P. rufipicola Elm.
- P. sibuyanensis Elm. (Sibuyan: Elm. 12240, T)

~~Subg VI. ERIOGOCCLUS~~

= *erythrotrichus?* ex-lq 3/4 mm., caps 2.5 mm. diam., leaves 6 X 2 mm, obl-lanc., l. ineq.