

Passiflora retipetala Mast. 1895
Passiflora lonchophora Harms 1929
 Subgenus *Passiflora* Supersection *Stipulata* Section
Granadillastrum

Distribution:
 Guyanese
 plateau. And
 Brasil?

Plant
 glabrous
 throughout;
 stem terete or
 subangulate;
 stipules semi-
 ovate, 10 to
 20 mm. long
 (including a
 filiform awn
 6 to 7 mm.
 long), 6 to 10
 mm. wide,
 midnerve
 excentric;
 petioles 2 to 5
 cm. long, 6-8



Christian Houel

-glandular, glands sessile, about 0.7 mm. in diameter; leaves subcordate-ovate, 6 to 10 cm. long, 4 to 7 cm. wide, acute or acuminate, subtruncate or cordulate at base, 5-nerved, membranous or subcoriaceous; peduncles 2.5 to 3 cm. long; bracts cordate-ovate, 2 to 2.5 cm. long, 1 to 1.5 cm. wide, acute, mucronate; flowers 5 to 7 cm. wide; sepals oblong or oblong-lanceolate, 2 to 3 cm. long, 1 cm. wide, obtuse, white within; petals narrowly lanceolate or slightly spatulate, 2.5 to 3.2 cm. long, 8 to 10 mm. wide, obtuse, 1-nerved, white, conspicuously reticulate with arcuate veins; corona filiform, in about 5 series, the outermost radiate, 1.5 to 2.5 cm. long, the others erect, 2 to 4 mm. long, slightly thickened toward apex; operculum membranous at base, filamentose above, the filaments about 5 mm. long; limen cupuliform; ovary ovoid or subglobose, glaucous-pruinose.



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