

Passiflora gardneri Mast. 1872
 Subgenus *Passiflora* Supersection *Stipulata* Section
Granadillastrum

Distribution :
 Brazil.
 Stem
 subterete,
 villous;
 stipules semi-
 -ovate, 4 to 6
 mm. long, 4
 to 5 mm.
 wide,
 aristate,
 rounded at
 base,
 subfalcate;
 petioles up
 to 2.5 cm.
 long, villous,
 biglandular
 at apex and
 at middle,
 the glands



Christian Houel

orbicular, sessile; leaves 5 to 8 cm. long, 6 to 9.5 cm. wide, 3-lobed to middle (lobes ovate-lanceolate, 1.5 to 2.5 cm. wide, obtuse, eglandular in sinuses), cordate, entire, 5-nerved, membranous, villous above, tomentose beneath; peduncles up to 4 cm. long, slender; bracts lanceolate, about 2 cm. long, 5 to 7 mm. wide, borne at base of flower; flowers 5 to 6 cm. wide, light blue; calyx tube campanulate; corona filaments in 4 or 5 series, the outermost filiform, 7 to 9 mm. long, those of the succeeding series 1 to 2 mm. long; operculum erect, filamentose nearly to base; ovary subglobose, glabrous, glaucous pruinose.



Christian Houel



André Cardoso



MAURITIUS PINXIT A.D. MMXI ©