



Contributions from the Botanical Laboratory and the Morris Arboretum of the University of Pennsylvania Volume 3

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This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1907 Excerpt: ...FROM THE Botanical Laboratory of the University of Pennsylvania VOL. III, NO. 3. Our earliest information regarding native *Nepenthes* from the Philippine Islands dates back to the issue of Blanco's "Flora de Filipinas," in 1837. Here he described two species carefully, one of which, *N. alata*, seems to be the widespread and common type in several of the islands. Others have been recorded since, so that the number described by the writer in Engler's "Pflanzenreich" (IV, in) was seven. Through the kindness of Dr. Merrill, Chief of the Botanical Survey, two additional and magnificent new species are now described. These rival any of the hitherto described species in size, in structure, and apparently also in coloring. It is only to be regretted that the material is confined mainly to isolated leaves, but these agree so well with each other, and are so distinct from anything at present known to us, that they amply suffice for identification. *Nepenthes Merrilliana* sp. nov. (Plate I.). Planta probabiliter epiphytica, per tota glabra v. minute brunneo-punctata, juventute ascidii solum excepta quae ferrugineo-villosa est. Caulis 8 mm. et ultra crassus, cylindricus. Folia 15-30 cm. X 4-7 cm. oblanceolata sessilia, %- % amplexicaulia, basim versus gradatim angustata, apice leviter cordata; nervi longitudinales in paria 5-6 dispositi, par intimum 10-14 mm., par secundum 16-22 mm., par tertium 20-26 mm., par quartum 23-28 mm., a costa remotum, nervi transversi oblique ascendentes, paralleli; cirrhus 25-50 cm. X 2-8 mm., sursum gradatim in basi ascidii ampliatus; ascidium 12-32 cm. X 6-14 cm., juventute ferrugineo-villosum dein per totum glabrum, ovatum ad ovale, purpureo-viride et irregulariter maculis purpureis obtectum; alae ventrales 8-15 mm. latae,...

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