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ERRATA

At the bottom of page 146 of the previous issue (Vol. 4, No. 1), please substitute the following:

N. rubescens

Well-developed plants with rather diffuse and spreading branches.

Stems lustrous below, with a silvery-gray sheen.

Basal leaves yellowish-green to yellow or straw-colored when dry; entire (or pinnatifid in var. *tenuis*).

Calyx-tube similar to *N. rigidus* (see above).

N. interior

Well-developed plants with more or less stiffly ascending branches.

Stems dull or somewhat lustrous brownish or purplish below.

Basal leaves dark green to brownish or purplish when dry; usually crenulate-denticulate, sometimes entire.

(Calyx-tube as previously described.)

RANCHO SANTA ANA BOTANIC GARDEN

PHILIP A. MUNZ	Director and Taxonomist
PERCY C. EVERETT	Superintendent
LEE W. LENZ	Geneticist and Plant Breeder
VERNE E. GRANT	Geneticist and Experimental Taxonomist
RICHARD K. BENJAMIN	Mycologist
GLADYS F. BOGGESS	Secretary
EDWARD K. BALLS	Horticulturist
ALICE M. MUNZ	Librarian
ALVA GRANT	Research Associate

Members of the scientific staff of the Garden cooperate with the faculties of the Associated Colleges at Claremont in offering graduate work in Botany.

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