CLAUSEN, J. 1926. Genetical and cytological investigations on Viola tricolor L. and V. arvensis Murr. Hereditas 8:1–156.

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- ———. 1927. Chromosome number and the relationship of species in the genus Viola. Ann. Bot. 41:677–714.
- ———. 1929. Chromosome number and relationship of some North American species of Viola. Ann Bot. 43:741–764.
- ______. 1931b. The Viola species of Denmark. Bot. Tidsskr. 41:317-335.
- ———. 1931c. Cyto-genetic and taxonomic investigations in Melanium violets. Hereditas 15:219–304.
- ——. 1951. Stages in the evolution of plant species. Cornell Univ. Press, Ithaca.
- CLAUSEN, J., R. B. CHANNELL, and U. Nur. 1964. Viola rafinesquii, the only Melanium violet native to North America. Rhodora 66:32-46.
- CLAUSEN, J., D. D. KECK, and W. M. HIESEY. 1940. Experimental studies on the nature of species. I. Effect of varied environments on western North American plants. Carnegie Inst. Publ. 520.
- Gershoy, A. 1928. Studies in North American violets. Vt. Agr. Exp. Sta. Bull. 279.

 ————. 1932. Descriptive notes for Viola exhibit. The Nominium and Chamaemelanium section. Sixth Intl. Cong. Genetics, Ithaca, N.Y. (A. Gershoy, Vt. Agr. Exp. Sta., Burlington, 27 pp.)
- Miyaji, Y. 1913. Untersuchungen über die Chromosomenzahlen bie einigen Viola-Arten. [In Japanese.] Bot. Mag. Tokyo. 27:443-460. (German abstract, Bot. Mag. Tokyo 41:262-268. 1927).
- . 1929. Studien über die Zahlenverhältnisse der Chromosomen bei der Gattung Viola. Cytologia 1:28–58.
- Moore, D. M. 1959. Population studies on Viola lactea Sm. and its wild hybrids. Evolution 13:318–332.
- STEBBINS, G. L., B. L. HARVEY, E. L. COX, J. N. RUTGER, G. JELENCOVIC, and E. YAGIL. 1963. Identification of the ancestry of an amphiploid Viola with the aid of paper chromatography. Am. Jour. Bot. 50:830–839.
- Valentine, D. H. 1949. Vegetative and cytological variation in Viola riviniana. Bot. Soc. British Isles, Rep. Conf. Stud. Critical British Groups, pp. 48–53.

Notes and News

New Distribution Record for Heleochloa alopecuroides in Oregon.—Recently Chambers and Dennis (Madroño 17:92. 1963) reported on the distribution of *H. alopecuroides* (Pill. & Mitterp.) Host in Oregon. The following record should be included as a range extension of 150 air mi across several mountain ranges and divides to the Rogue River Valley in western Curry Co. about 35 mi from the Pacific Ocean. This is an area which has long been noted for its bizarre and unusual plant records (Baker, Leafl. West. Bot. 6:82–84. 1950). The grass was collected on sandy shores along the Rogue River, 3 mi n of Agness, Curry Co. (*Baker 16559*, Aug. 22, 1963, ID, OSC).—WILLIAM H. BAKER, Department of Biological Sciences, University of Idaho, Moscow.



Baker, William H . 1964. "New Distribution Record for Heleochloa alopecuroides in Oregon." *Madroño; a West American journal of botany* 17, 197–197.

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