CHROMOSOME NUMBERS

Species	Number	COUNTED BY	Collection	LOCALITY
LILIACEAE Chlorogalum *pomeridianum (Ker) Kunth.	$2n = 18_{11}$	M. S. Cave, Univ. Calif. Berkeley	Cave 4901 UC ¹	Contra Costa Co., Calif.
Odontostomum *Hartwegii Torr.	n = 10	M. S. Cave, Univ. Calif. Berkeley	Nobs 511 UC	Placer Co., Calif.
RANUNCULACEAE Actaea *spicata L. var. arguta Torr.	n = 8	R. L. Rodri- guez, Univ. Calif. Berkeley	Rattenbury 129 UC	Contra Costa Co., Calif.
Kumlienia *hystricula (Gray) Greene	$2n = 7_{II}$	Karl M. Jakob, Univ. Calif. Berkeley	Rattenbury 202 UC	Mariposa Co., Calif.
Calycanthus Calycanthus *occidentalis H. & A.	$2n = 11_{11}$	M. S. Cave, Univ. Calif. Berkeley	Cave 4903 UC	Alameda Co., Calif.
CRUCIFERAE Dentaria *integrifolia Nutt. var. californica Nutt.	n = 22–28	B. Crampton, Univ. Calif. Berkeley	Rattenbury 128 UC	Contra Costa Co., Calif.
Rosaceae Cercocarpus betuloides Nutt.	$2n = 9_{11}$	T. Morley, Univ. Calif. Berkeley	Morley 99 UC	Alameda Co., Calif.
Polemoniaceae Gymnosteris *nudicaulis (H.&A.) var. pulchella (Greene) Brand	n = 6	C. McMillan, Univ. Calif. Berkeley	Mason 13983 UC	Washoe Co., Nevada
SCROPHULARIACEAE Synthyris *reniformis (Dougl.) Benth. subsp. cordata Gray.	n = 12	C. McMillan Univ. Calif. Berkeley	<i>McMillan</i> 1531 UC	Marin Co., Calif.

DOCUMENTED CHROMOSOME NUMBERS OF PLANTS (See Madroño 9:257-258. 1948.)

*Prepared slide available. ¹ Symbols used for herbaria are those listed by Lanjouw, Chronica Botanica 5: 142-150. 1939.

Department of Botany University of California, Berkeley.

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1949. "DOCUMENTED CHROMOSOME NUMBERS OF PLANTS." Madroño; a

West American journal of botany 10, 95–95.

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