

References for *Sigesbeckia* L.

Genus ID :

A-403.050

1. Hu X, Gu Z . 1995. A karyomorphological study of three species of genus *Siegesbeckia*. *Acta Botanica Yunnanica*. 18. 77- 80.
2. Turner BL, Flyr D . 1966. Chromosome numbers in the Compositae. X. North American species. *American Journal of Botany* . 53. 24 - 33.
3. Hsu CC . 1970. Preliminary chromosome studies on the vascular plants of Taiwan (III). The aster family, Compositae. *Taiwania* . 15. 17 - 29.
4. Strother JL . 1972. Chromosome studies in western north American Compositae. *American Journal of Botany*. 59. 242 - 247.
5. Mehra PN, Remanandan P. 1974. Cytological investigations of the Indian Compositae. II. Asteraceae, Heliantheae, Helinieae and Anthemideae . *Caryologia* . 27. 255 - 284.
6. Peng CI, Hsu CC . 1977. In IOPB chromosome number reports LVIII. *Taxon* . 26. 557 - 565.
7. Peng CI, Hsu CC . 1978. Chromosome numbers in Taiwan Compositae. *Botanical Bulletin of Academia Sinica*. 19. 53 - 66.
8. Nirmala A, Rao PN . 1990. Somatic chromosome morphology of some Asteraceae. *The Journal of Indian Botanical Society* . 68. 395 - 396 .
9. Nirmala A, Rao PN . 1984. Karyotype studies in Asteraceae. *Cell Chromosome Research*. 7. 26 - 28.
10. Mehra PN, Gill BS, Mehta JK, Sidhu SS . 1965. Cytological investigations on the Indian Compositae. I. north Indian taxa. *Caryologia*. 18. 35 - 68.
11. Solbrig OT, Kyhos DW, Powell M, Raven PH . 1972. Chromosome numbers in Compositae. VIII. Heliantheae. *American Journal of Botany* . 59. 869 - 878.
12. Subramanyam K, Kamble NP . 1967. In IOPB chromosome number reports XII. *Taxon*. 16. 341 - 350.