

References for *Zephyranthes* Herb.

Genus ID : A-073.006

1. Inariyama S. 1937. Karyotype studies in Amaryllidaceae. I.. Sci. Rep.Tokyo Univ.,Sect.B. 3 (52). 95-113.
2. Flory WS. 1959. The chromosome of *Zephyranthes* species from the West Indies. Va. J. Sci. 10. 260.
3. Saito K, Sato E. 1972. Studies on the occurrence of polyploidy and its contribution to the flower plants breeding and phylogenetic differentiation of natural polyploid species in *Zephyranthes* and *Habranthus*. Jap. J. Breed.. 22. 133-139.
4. Mehra PN, Sachdeva SK. 1976. Cytological observations on some west Himalayan monocots. IV. Cytologia. 41. 31–53.
5. Raina SN, Khoshoo TN. 1971. Cytogenetics of tropical bulbous ornamentals. VI: chromosomal polymorphisms in cultivated *Zephyranthes*. Caryologia. 24. 217-227.
6. Felix WJP, Felix LP, Melo NF. 2011. Karyotype variability in species of the genus *Zephyranthes* Herb. (Amaryllidaceae–Hippeastreae). Plant Systematics and Evolution. 294 (3-4). 263.
7. Kanchan SD , Geetha KS. 1977. Parthenin-A pretreatment reagent for chromosomes. Curr. Sci.. 46. 354-355.
8. Nagao S, Takusagawa H. 1932. Uber die Chromosomen einiger Amaryllidaceen. Bot. Mag. (Tokyo). 46. 473-478.