

References for *Parthenium* L.
403.045

Genus ID : A-

1. Kanchan SD, Geetha KS . 1977. Parthenin - A pretreatment reagent for chromosomes. Current Science . 46. 354 - 355.
2. Rollins RC . 1946. Interspecific hybridization in *Parthenium*. II. Crosses involving *P. argentatum*, *P. incanum*, *P. stramonium*, *P. tomentosum* and *P. hysterophorus*. American Journal of Botany . 33. 21 - 31 .
3. DeJong DCD, Longpre EK . 1963. Chromosome studies in Mexican compositae. Rhodora . 65. 225 - 240.
4. Coleman R . 1968. Chromosome numbers in some Brazilian compositae. Rhodora . 70. 228 -240.
5. Powell AM, King RM . 1969. Chromosome numbers in the compositae west Indian species. Sida. 3. 319 - 320.
6. Henderson RJ, Haaren PV, Harvey G . 1977. In IOPB chromosome number reports LVIII. Taxon . 26. 557 - 565.
7. Keil DJ, Stuessy TF . 1977. Chromosome counts of Compositae from Mexico and the United States. American Journal of Botany . 64. 791 - 798.
8. Gupta RC, Gill BS . 1980. In IOPB chromosome number reports LXVII. Taxon . 29. 347 - 367 .
9. Nirmala A, Rao PN . 1986. Karyotype studies in some Asteraceae. Kromosomo . 42. 1311 - 1315.
10. Nirmala A, Rao PN . 1984. Karyotype studies in Asteraceae. Cell Chromosome Research. 7. 26 - 28.
11. Xie ZY, Zheng CM . 2003. Cytological studies on 13 species of Compositae from Hainan, China. Acta Phytotaxonomica Sinica . 41. 545 - 552.
12. Thombre MV . 1959. Chromosome numbers in some common flowering plants. Current Science . 28. 206 - 207.
13. Mathew A, Mathew PM . 1988. Cytological studies on the south Indian Compositae . Glimpses in Plant Research . 8. 1 - 177.
14. Sarkar AK, Datta N, Chatterjee U, Hazra D . 1982. In: IOPB chromosome number reports LXXVI. Taxon . 31. 576 - 579.
15. Gupta RC, Gill BS . 1988. SOCGI plant chromosome number reports VI. The Journal of Cytology and Genetics . 23. 38 - 52.
16. Gupta RC, Gill BS . 1989. Cytology of north and central Indian Compositae. The Journal of Cytology and Genetics . 24. 96 - 105.

17. Gupta RC, Gill BS, Garg RK . 1989. Chromosomal conspectus of western Himalayan Compositae. *Aspects Pl. Sci.* . 11. 427 - 437.
18. Razaq ZA, VahidyAA, Ali SI . 1994. Chromosome numbers in compositae from Pakistan. *Annals of the Missouri Botanical Garden* . 81. 800 - 808.
19. Qian M, Li G, Tang S, Ou X, Lin Y, Yin J, Van Klinken RD, Geng YP . 2012. Development of microsatellite markers for the invasive weed *Parthenium hysterophorus* (Asteraceae). *American Journal of Botany* . 99. doi: 10.3732/ajb.1100579.
20. Jabeen R, Prentis P, Anjum T, Adkins SW . 2015. Genetic structure of invasive weed *Parthenium hysterophorus* in Australia and Pakistan. *International Journal of Agriculture and Biology* . 17. 327 - 333.
21. Ilut DC, Sanchez PL, Costich DE, Friebe B, Coffelt TA, Dyer JM, Jenks MA, Gore MA . 2015. Genomic diversity and phylogenetic relationships in the genus *Parthenium* (Asteraceae). *Industrial Crops and Products* . 76. 920 - 929.