

References for *Silybum* Adans.

Genus ID : A-

403.051

1. Mirzadeh-Ahari E, Khosrowshohli M, Movafegi A . 2014. Investigating of karyological variation on some ecotypes of medicinal plant, *Silybum marianum*(L.) Gaertn., in Iran. New Cellular and Molecular Biotechnology Journal. 4. 57 - 64.
2. Asghari-Zakaria R, Panahi AR, Sadeghizadeh M . 2008. Comparative Study of chromosome morphology in *Silybum marianum*. Cytologia . 73. 327 -332.
3. Abrahimpour F, Khaniki GB, Ghanavati M, Zade KE . 2011. Investigation of genetic variation on different populations of *Silybum marianum* L.(Fabaceae) by using cytogenetic parameters . Journal of Medicinal Plants Research. 5. 4759 - 4763.
4. Heiser CB, Whitaker TW . 1948. Chromosome number, polyploidy and growth habit in Californian weeds. American Journal of Botany . 35. 179 - 186.
5. Moore RJ, Frankton C . 1962. Cytotaxonomic studies in the tribe Cynareae (Compositae). Canadian Journal of Botany . 40. 281 - 299.
6. Bjorkqvist I, von Bothmer R, Nilsson O, Nordenstam B. 1969. Chromosome numbers in Iberian Angiosperms. Bot. Not.. 122. 271 - 283.
7. Gadella TWJ, Kliphuis E . 1970. Cytotaxonomic investigations in some angiosperms collected in the valley of Aosta and in the National Park “ Gran paradiso”. Caryologia . 23. 363 - 379.
8. Dahlgren R, Karlsson TH, Lassen P. 1971. Studies on the flora of the Balearic Islands. I. Chromosome numbers in Balearic angiosperms. Bot. Not. 124. 249 - 269.
9. Powell AM, Kyhos DW, Raven PH . 1974. Chromosome numbers in Compositae : X . American Journal of Botany . 61. 909 - 913.
10. Ghaffari SM . 1989. Chromosome studies in Iranian Compositae. Iranian Journal of Botany . 4. 189 - 196.
11. Mohammadi SA, Shokrpour M, Moghaddam M, Javanshir A . 2011. AFLP-based molecular characterization and population structure analysis of *Silybum marianum* L. Plant Genetic Resources. 9. 445 - 453.
12. Zid SA . 2014. Authentication of *Silybum marianum* varieties using RAPD analysis. Plant Tissue Culture and Biotechnology. 24. 57 – 63 .
13. Razna K, Hlavackova L, Bezo M, Ziarovska J, Haban M, Slukova Z, Pernisova M. 2015. Application of the RAPD and miRNA markers in the genotyping of *Silybum marianum* (L.) Gaertn. Acta phytotechnica et zootechnica . 18. 83 - 89.