

References for *Ageratina* Spach**Genus ID : A-403.006**

1. Feng Y, Wang Y, Liu Y, Ding K. 2005. Karyotype of Chromolaena odorata and Ageratina adenophora. Bulletin of Botanical Research. 26. 356 - 360.
2. Keil DJ, Luckow MA, Pinkava DJ . 1988. Chromosome studies in Asteraceae from the United States, Mexico, the west Indies, and south America. American Journal of Botany . 75. 652 - 668.
3. Gui FR, Wan FH, Guo JY . 2008. Population genetics of Ageratina adenophora using inter - simple sequence repeat (ISSR) molecular markers in China. Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology. 142. 255 - 263.
4. Gui FR, Wan FH, Guo JY . 2009. Determination of the population genetic structure of the invasive weed Ageratina adenophora using ISSR - PCR markers. Russian Journal of Plant Physiology . 56. 410 - 416.
5. Gui FR, Guo JY, Wan FH . 2007. Genetic variations among populations of Ageratina adenophora from different areas, investigated by inter-simple sequence repeat markers. Journal of molecular cell biology . 40. 41 - 48 .
6. Nie XJ, Liu PX, Deng PC, Lu YZ, Biradar SS, Du XH, Wu AP, Wan FH, Weining S . 2014. Large-scale identification of microsatellites for a major invasive weed, Ageratina adenophora, using the Illumina sequencing technology. Weed research . 54. 133 - 139.
7. King RM, Kyhos DW, Powell AM, Raven PH, Robinson H . 1976. Chromosome numbers in Compositae. XIII. Eupatorieae. Annals of the Missouri Botanical Garden . 63. 862 - 888.
8. Sundberg S, Cowan CP, Turner BL . 1986. Chromosome counts of latin American Compositae. American Journal of Botany . 73. 33 - 38. Published by: Botanical Society of America.
9. Sparvoli E. 1958. Osservazioni cito-embriologiche in Eupatorium riparium. Reg. nota I: cariologia. Annals of Botany (Rome). 26. 120 - 126.
10. Sparvoli E. 1960. Osservazioni cito-embriologiche in Eupatorium riparium. Reg. nota II: megasporogenesi e sviluppo del gametofito femminile . Annals Botany. 26. 481 - 504.
11. Dalgaard V. 1986. Chromosome numbers in flowering plants from madeira . Willdenowia. 16. 221 - 240 . . Published by: Botanischer Garten und Botanisches Museum, Berlin-Dahlem.
12. Turner BL, Powell AM, Cuatrecasas J. 1967. Chromosome numbers in compositae. XI. Peruvian Species. Annals of the Missouri Botanical Garden. 54. 172 - 177. Missouri Botanical Garden Press.