

References for *Macrotyloma* (Wight & Arn.) Verdc.**Genus ID : A-140.030**

1. Halder S, Datta AK, Mandal A, Ghosh BK . 2012. *Macrotyloma uniflorum* (Lam.) Verdc. (Leguminosae) - A note on chromosomal studies. *Cytologia* . 77. 447 - 451 .
2. Marechal R, Otoul E . 1965. Contribution a l'étude cytotoxonomique des Papilionaceae – Phaseoleae – Phaseolinae. I. observations sur quatre espèces de *Dolichos* L. et sur *Haydonia triphylla* R. Wilczek. *Bulletin du Jardin Botanique de l'Etat à Bruxelles* . 35. 73 - 84.
3. Lackey JA . 1980. Chromosome numbers in the Phaseoleae (Fabaceae: Faboideae) and their relation to taxonomy. *American Journal of Botany* . 67. 595 - 602.
4. Bairiganjan GC, Patnaik SN . 1989. Chromosomal evolution in Fabaceae . *Cytologia* . 54. 51 - 64.
5. Bhardwaj J, Chauhan R, Swarnkar MK, Chahota RK, Singh AK, Shankar R, Yadav SK . 2013. Comprehensive transcriptomic study on horse gram (*Macrotyloma uniflorum*): de novo assembly, functional characterization and comparative analysis in relation to drought stress. *BMC genomics* . doi: 10.1186/1471-2164-14-647..
6. Sharma V, Sharma TR, Rana JC, Chahota RK . 2015. Analysis of genetic diversity and population structure in horsegram (*Macrotyloma uniflorum*) using RAPD and ISSR markers. *Agricultural Research*. 4. 221 - 230.
7. Sharma V, Rana M, Katoch M, Sharma PK, Ghani M, Rana JC, Sharma TR, Chahota RK . 2015. Development of SSR and ILP markers in horsegram (*Macrotyloma uniflorum*), their characterization, cross-transferability and relevance for mapping. *Molecular Breeding* . doi: 10.1007/s11032-015-0297-2.
8. Narayanaswamy S, Nethra N, Prasad R . 2014. Utilization of SSR markers for identification of horse gram (*Macrotyloma uniflorum* (Lam.) genotypes . *Annals of Plant Sciences*. 2. 556 - 562.
9. Marechal R. 1970. Données cytologiques sur les espèces de la sous-tribu des papilionaceae - phaseoleae - phaseolinae. deuxième série. *Bulletin Du Jardin Botanique National De Belgique / Bulletin Van De National Plantentuin Van België* . 40. 307 - 348. . Published by : Botanic Garden Meise. . .
10. Pritchard AJ , Gould KF. 1964. Chromosome numbers in some introduced and indigenous legumes and grasses. *Commonwealth Scientific and Industrial Research Organization* . . Technical Paper No. 2. Australia, Division of Tropical Pasture.