

Reference list for the genus *Anacardium* L. Genus ID : A-239.001

- 1 Aliyu OM 2014 Analysis of absolute nuclear DNA content reveals a small genome and intra-specific variation in cashew (*Anacardium occidentale* L.), *Anacardiaceae Silvae Genetica* 63 285-293
- 2 Singhal VK, Gill BS 1990 Chromosomal studies in some members of Anacardiaceae *J Cytol Genet* 25 36-42
- 3 Aliyu OM, Awopetu JA 2007 Chromosome studies in cashew (*Anacardium occidentale* L.) *African Journal of Biotechnology* 6 131-136
- 4 Mehra PN, Khosla PK 1969 In IOPB chromosome number reports XX *Taxon* 18 213-221
- 5 Khosla PK, Sareen TS, Mehra PN 1973 Cytological studies on Himalayan anacardiaceae *The Nucleus* 4 205-209
- 6 Machado O 1944 Estudos novos sobre uma planta velha- o cajueiro (*Anacardium occidentale* L.) *Rodriguesia* 8 19-48
- 7 Gill BS, Singhal VK, Bedi YS, Bir SS 1990 Cytological evolution in the woody taxa of Pachmarhi hills *Journal of Cytology and Genetics* 25 308-320
- 8 Mneney EE, Mantell SH, Bennett M 2001 Use of random amplified polymorphic DNA (RAPD) markers to reveal genetic diversity within and between populations of cashew (*Anacardium occidentale* L.) *J Hort Sci Biotechnol* 76 375-383
- 9 Dhanaraj AL, Bhaskara Rao EVV, Swamy KRM, Bhat MG, Teertha Prasad D, Sondur SN 2002 Using RAPDs to assess the diversity in Indian cashew (*Anacardium occidentale* L.) germplasm *J Hort Sci Biotechnol* 77 41-47
- 10 Archak S, Gaikwad AB, Gautam D, Rao EVVB, Swamy KRM, Karihaloo JL 2003 Comparative assessment of DNA fingerprinting techniques (RAPD, ISSR and AFLP) for genetic analysis of cashew (*Anacardium occidentale* L.) accessions of India *Genome* 46 362-369
- 11 Archak S, Gaikwad AB, Gautam D, Rao EVVB, Swamy KRM, Karihaloo JL 2003 DNA fingerprinting of Indian cashew (*Anacardium occidentale* L.) varieties using RAPD and ISSR techniques *Euphytica* 230 397-404
- 12 Samal S, Rout GR, Lenka PC 2003 Analysis of genetic relationships between populations of cashew (*Anacardium occidentale* L.) by using morphological characterisation and RAPD markers *Plant Soil Environ* 49 176-182
- 13 Samal S, Lenka PC, Nanda RM, Nayak S, Rout GR, Das P 2004 Genetic relatedness in cashew (*Anacardium occidentale* L) germplasm collections as determined by randomly amplified polymorphic DNA *Genet Resources Crop Evol* 51 161-166

- 14 Archak S, Gaikwad AB, Swamy KRM, Karihaloo JL 2009 Genetic analysis and historical perspective of cashew (*Anacardium occidentale* L.) introduction into India *Genome* 52 222-230
- 15 Thimmappaiah, Santhosh WG, Shobha GS, Melwyn GS 2009 Assessment of genetic diversity in cashew germplasm using RAPD and ISSR markers *Sci Hort* 120 411-417
- 16 Dasmohapatra R, Rath S, Pradhan B, Rout GR 2014 Molecular and agromorphological assessment of cashew (*Anacardium occidentale* L.) genotypes of India *J Appl Hort* 16 215-221
- 17 Jena RA, Samal KS, Pal A, Das BK, Chand PK 2016 Genetic diversity among some promising Indian local selections and hybrids of cashew nut based on morphometric and molecular markers *Int J Fruit Sci* 16 69-93
- 18 Borges ANC, Lopes ACA, Britto FB, Vasconcelos LFL, Lima PSC 2018 Genetic diversity in a cajuí (*Anacardium* spp.) germplasm bank as determined by ISSR markers *Genet Molec Res* 17 1-14
- 19 Kambale SR, Anil B 2018 Molecular characterisation of cashew (*Anacardium occidentale* L.) varieties grown in Maharashtra using ISSR marker *International Journal of Agriculture Sciences* 10 7025-7028
- 20 Santos JO, Mayo SJ, Bittencourt CB, de Andrade IM 2019 Genetic diversity in wild populations of the restinga ecotype of the cashew (*Anacardium occidentale*) in coastal Piauí, Brazil *Plant Systematics and Evolution* 305 913-924
- 21 Bhadra T, Obaidullah AZM, Sultana S, Ahmed M, Islam MM 2019 Genetic diversity analysis in cashew (*Anacardium occidentale* L.) germplasm using RAPD marker *Journal of Bangladesh Agricultural University* 17 61-465
- 22 Lemos MS, M., Bordallo PN, Neto FCV, Lima EN, Holanda ISA 2021 Genetical and physicochemical diversity among twelve Brazilian cultivars of cashew (*Anacardium occidentale*) *Acta Botanica Mexicana* 128 1-17

