

List of Publications

1.
NASSAR, N.M.A.; MENDONZA, M. . Case of escape in cassava, *Manihot esculenta* Crantz. Genetics and Molecular Research **JCR**, v. 16, p. 1-7, 2017.
2.
GAKPETOR, P.M. ; MOHAMMED, H. ; MORETI, D. ; **NASSAR, N.M.A.** . Periclinal chimera technique: new plant breeding approach. GENETICS AND MOLECULAR RESEARCH **JCR**, v. 16, p. 001-015, 2017.
3.
NASSAR, N. M. A. ; HASHIMOTO, D. ; RIBEIRO, D. G. ; **NASSAR, N. M. A.** . Comparative petiole anatomy of cassava (*Manihot*) species. Genetics and Molecular Research **JCR**, v. 15, p. 1-13, 2016.
4.
NASSAR, N. M. A.; BOMFIM, N. . Interspecific Periclinal Chimeras as a Tool for Cultivar Improvement. Plant Breeding Reviews, v. 38, p. 000, 2014.
5.
NASSAR, N. M. A.; **NASSAR, N. M. A.** . Development of cassava periclinal chimera may boost production. Genetics and Molecular Research **JCR**, v. 13, p. 819-830, 2014.
6.
NASSAR, N. M. A.; Nayra N. Bomfim . Synthesis of periclinal chimera in cassava. Genetics and Molecular Research **JCR**, v. 12, p. 610-617, 2013.
7.
GOMES, P.T.C. ; **NASSAR, N.M.A.** . Cassava interspecific hybrids with increased protein content and improved amino acid profiles. Genetics and Molecular Research **JCR**, v. 12, p. 1214-1222, 2013.
8.
FREITAS, D.Y.H. ; **NASSAR, N.M.A.** . Review Apomixis in cassava: advances and challenges. Genetics and Molecular Research **JCR**, v. 12, p. 988-994, 2013.
9.
NASSAR, N. M. A.; HASHIMOTO, D. . Cytogenetic and anatomic behavior of cytochimeras and total polyploids in cassava. Genetics and Molecular Research **JCR**, v. 12, p. 4879-4894, 2013.
10.
NASSAR, N. M. A.; MENDOZA, J. M. . Some interesting Cassava cultivars - UnB 307-22. Gene Conserve, v. 11, p. 7-10, 2012.
11.
NASSAR, N. M. A.; MENDOZA, J. M. ; SANO, N. R. ; SILVESTRE, F. A. . Some interesting cassava cultivars: ICB 300. Gene Conserve, v. 11, p. 22-25, 2012.
12.
GRACIANO-RIBEIRO, D. ; Graciano-Ribeiro, Dalva ; **NASSAR, N. M. A.** . A comparative anatomical study in cassava diploid and tetraploid hybrids. Plant Systematics and Evolution **JCR**, v. 275, p. 2008, 2012.
13.
NASSAR, N. M. A.; D.Graciano-Ribeiro ; BOMFIM, N. ; Pollyanna T.C.Gomes . *Manihot fortalezensis* Nassar, Ribeiro, Bomfim et Gomes a new species of *Manihot* from Ceará, Brazil. GENETIC RESOURCES AND CROP EVOLUTION **JCR**, v. 58, p. 831-835, 2011.
14.
BOMFIM, N. ; D.Graciano-Ribeiro ; **NASSAR, N. M. A.** . Genetic diversity of root anatomy in wild and cultivated *Manihot* species. Genetics and Molecular Research **JCR**, v. 10, p. 544-551, 2011.
15.
Bomfim, N.; Ribeiro, D.G. ; Nassar, N.M.A. . Anatomic changes due to interspecific grafting in cassava (*Manihot esculenta*). Genetics and Molecular Research **JCR**, v. 10, p. 1011-1021, 2011.
16.
NASSAR, N. M. A.; CHAIB, A. ; Elsayed ; ELSAYED, A. Y. . Apomixis in different ploidy levels of cassava. Hereditas (Lund) (Cessou em 2004.) **JCR**, v. 148, p. 125-128, 2011.

17.

NASSAR, N. M. A.; Pollyanna T.C.Gomes ; n.N.Bomfim ; CHAIB, A. ; L.F.A.Abreu . Compatibility of interspecific crosses presaged by protein electrophoresis. *Genetics and Molecular Research JCR*, v. 09, p. 107-112, 2010.

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NASSAR, N. M. A.; HASHIMOTO, D. ; D.Graciano-Ribeiro . Genetic, embryonic and anatomical study of an interspecific cassava hybrid. *Genetics and Molecular Research JCR*, v. 09, p. 532-538, 2010.

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NASSAR, N. M. A.. Dry matter content in cassava and interspecific hybridization. *Genetics and Molecular Research JCR*, v. 09, p. 608-610, 2010.

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NASSAR, N. M. A.; Ortiz, R . Breeding cassava to feed the poor. *Scientific American JCR*, v. 302, p. 78-84, 2010.

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NASSAR, N. M. A.; D.Graciano-Ribeiro ; P.C.Fernandes ; HASHIMOTO, D. . Alterations of reproduction system in a polyploidized cassava interspecific hybrid. *Hereditas (Lund) JCR*, v. 147, p. 58-61, 2010.

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NASSAR, N. M. A.; L.F.A.Abreu ; D.Teodoro ; GRACIANO, D. . Drought tolerant stem anatomy characteristics in *Manihot esculenta* (Euphorbiaceae) and a wild relative. *Genetics and Molecular Research JCR*, v. 09, p. 1023-1031, 2010.

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NASSAR, N. M. A.; Ionora Souza Barbosa ; M.Haridasan ; Ortiz, R ; Pollyanna T.C.Gomes . Cassava, *Manihot esculenta* Crantz genetic resources: a case of high iron and zinc. *Genetic Resources and Crop Evolution JCR*, v. 57, p. 287-291, 2009.

25.

NASSAR, N. M. A.. Nagib Nassar, Geneticist, Botanist and Plant Breeder celebrates 50 years of teaching and research. *Genetics and Molecular Research JCR*, v. 08, p. 1128-1132, 2009.

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GRACIANO, D. ; HASHIMOTO, D. ; L.C.Nogueira ; D.Teodoro ; S.F.Miranda ; **NASSAR, N. M. A.** . Internal phloem in an interspecific hybrid of cassava, an indicator of breeding value for drought resistance. *Genetics and Molecular Research JCR*, v. 08, p. 1139-1141, 2009.

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NASSAR, N. M. A.; P.T.C.GOMES, ; A.M.Chaib ; n.N.Bomfim ; R.C.D.Batista ; Rosane Collevatti . Cytogenetic and molecular analysis of an apomictic cassava hybrid and its progeny. *Genetics and Molecular Research JCR*, v. 08, p. 1323-1330, 2009.

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NASSAR, N. M. A.. Wild cassava confers useful characters upon the cultivated , transgenics cannot. *International Journal of Food, Agriculture and Environment JCR*, v. 06, p. 554-555, 2008.

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★ **NASSAR, N. M. A.**. Wild and indigenous cassava, *Manihot esculenta* Crantz diversity: An untapped genetic resources. *Genetic Resources and Crop Evolution JCR*, v. 54, p. 1523-1530, 2007.

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NASSAR, N. M. A.; Kalkmann, D. ; Rosane Collevatti . A further study of microsatellite on apomixis in cassava. Hereditas (Lund) **JCR**, v. 144, p. 01-04, 2007.

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NASSAR, N. M. A.; SOUZA, M. . Amino acid profile in cassava and its interspecific hybrid. Genetics and Molecular Research **JCR**, v. 06, p. 292-297, 2007.

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NASSAR, N. M. A.; FERNANDES, S. ; P.C.Araujo . Wild Manihot species: Botanical aspects, natural habitats, geographic distribution and economic value. Genetics and Molecular Research **JCR**, v. 07, p. 276-283, 2007.

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NASSAR, N. M. A.; D.Graciano-Ribeiro ; S.D.C.Fernandes ; P.C.Araujo . Anatomical alterations due to polyploidy in cassava, Manihot esculenta Crantz. Genetics and Molecular Research **JCR**, v. 07, p. 276-283, 2007.

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NASSAR, N. M. A.; Antonio O. Marques . Cassava leaves as a source of protein. International Journal of Food, Agriculture and Environment **JCR**, Helsinki, v. 04, p. 99-100, 2006.

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NASSAR, N. M. A.. The synthesis of a new cassava derived species M.vieiri Nassar. Genetics and Molecular Research **JCR**, Riberão Preto, v. 05, p. 536-541, 2006.

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NASSAR, N. M. A.. Cassava genetic resources extinct everywhere. Genetic Resources and Crop Evolution **JCR**, v. 53, p. 975-983, 2006.

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NASSAR, N. M. A.. Wild cassava species: How much contributed to the crop?. Genetics and Molecular Research **JCR**, v. 05, p. 419-420, 2006.

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NASSAR, N. M. A.. Are genetically modified crops compatible with sustainable agriculture?. Genetics and Molecular Research **JCR**, v. 05, p. 91-92, 2006.

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NASSAR, N. M. A.. Cassava improvement :Challenges and impacts. Journal of Agricultural Science **JCR**, v. 145, p. 01-09, 2006.

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★ **NASSAR, N. M. A..** Chromosome doubling induces apomixis in a cassava Manihot anomala hybrid. Hereditas (Lund) **JCR**, v. 143, p. 01-03, 2006.

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NASSAR, N. M. A.. Cassava in South America, Brazil's contribution and the lesson to be learned from India. Genetics and Molecular Research **JCR**, v. 05, p. 688-695, 2006.

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NASSAR, N. M. A.. Cassava: Some considerations on its ecology and improvement. International Journal of Food, Agriculture and Environment **JCR**, Helsinki, v. 02, p. 167-173, 2005.

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NASSAR, N. M. A.; Rosane G. Collevatti . Microsatellite markers confirm high apomixis level in cassava inbred lines. Hereditas (Online) **JCR**, Lund, v. 142, p. 01-05, 2005.

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NASSAR, N. M. A.; C.Vizzotto ; C.Schwartz ; H.L. da Silva ; O.P.Junior . Potentiality of cassava cultivars as a source of carotenoids. International Journal of Food, Agriculture and Environment **JCR**, Helsinki, v. 3&4, p. 33-35, 2005.

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NASSAR, N. M. A.; Rosane G. Collevatti . Breeding cassava. Genetics and Molecular Research **JCR**, v. 04, p. 710-715, 2005.

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