

List of Publications, 2014

1.  **Bomfim, N.** ; Nassar, N.M.A. . Development of cassava periclinal chimera may boost production. *Genetics and Molecular Research JCR*, v. 13, p. 819-830, 2014.
2. **NASSAR, N. M. A.** ; BOMFIM, N. N. ; MELO, R. G. R. ; DUARTE, J. L. ; OLIVEIRA, S. C. . Some interesting cassava cultivars : UnB 703. *Gene Conserve*, v. 13, p. 1-3, 2014.
3. **NASSAR, N. M. A.** ; Nayra N. Bomfim . Synthesis of periclinal chimera in cassava. *Genetics and Molecular Biology (Impresso) JCR*, v. 12, p. 610-617, 2013.
Citações:
4. 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.
Citações:
5. 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.
Citações:
6. **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.
7. **NASSAR, N. M. A.** ; BOMFIM, N. N. ; BONATO, I. T. . Some interesting cassava cultivars - 13 - UnB 701. *Gene Conserve*, v. 12, p. 15-17, 2013.
8. **NASSAR, N. M. A.** ; Nayra N. Bomfim ; MENDOZA, J. M. ; SANO, N. R. . Some interesting Cassava cultivars - UnB 310. *Gene Conserve*, v. 11, p. 3-6, 2012.
Citações:
9. **NASSAR, N. M. A.** ; MENDOZA, J. M. . Some interesting Cassava cultivars - UnB 307-22. *Gene Conserve*, v. 11, p. 7-10, 2012.
Citações:
10. **NASSAR, N. M. A.** ; MENDOZA, J. M. . Some interesting Cassava cultivars - UnB 220. *Gene Conserve*, v. 11, p. 9-11, 2012.
11. **NASSAR, N. M. A.** ; MENDOZA, J. M. ; SANO, N. R. . Some interesting cassava cultivars: UnB 031. *Gene Conserve*, v. 11, p. 12-14, 2012.

12.

NASSAR, N. M. A. ; MENDOZA, J. M. ; SANO, N. R. . Some interesting cassava cultivars: UnB 338. *Gene Conserve*, v. 11, p. 15-18, 2012.

13.

NASSAR, N. M. A. ; MENDOZA, J. M. ; SANO, N. R. ; SILVESTRE, F. A. . Some interesting cassava cultivars: UnB 122. *Gene Conserve*, v. 11, p. 19-21, 2012.

14.

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.

15.

NASSAR, N. M. A. ; Nayra N. Bomfim ; MENDOZA, J. M. ; MELO, R. G. R. ; SILVESTRE, F. A. . Some Interesting Cassava Cultivars 10 - UnB 102. *Gene Conserve*, v. 11, p. 12-15, 2012.

16.

NASSAR, N. M. A. ; Hashimoto, Danielle Y. C. ; MENDOZA, J. M. ; GUIMARAES, E. J. R. ; MELO, R. G. R. . Some interesting cassava cultivars 11: UnB 530p. *Gene Conserve*, v. 11, p. 7-10, 2012.

Citações: 1

17.

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.

18.

Nassar, Nagib M. A. ; MENDOZA, J. M. ; SILVESTRE, F. A. ; SANO, N. R. . Some interesting cassava cultivars - 8 - UnB 122. *Gene Conserve*, v. 11, p. 20, 2012.

19.

NASSAR, N. M. A. ; Nayra N. Bomfim ; SANO, N. R. ; GUIMARAES, E. J. R. . Técnicas novas na produção da mandioca para melhorar o bem-estar dos pequenos agricultores no DF e Goiás. *Gene Conserve*, v. 0000, p. 56-63, 2012.

20.

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.

Citações:  1 |  1

21.

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.

22.

NASSAR, N. M. A. ; CHAIB, A. ; Elsayed ; ELSAYED, A. Y. . Apomixis in different ploidy levels of cassava. *Hereditas (Lund)* (Cessou em 2004.) , v. 148, p. 125-128, 2011.

Citações:  1 |  1

23.

NASSAR, N. M. A. ; BOMFIM, N. ; ELSAYED, A. Y. ; CARLA S. FREITAS . Interesting cassava cultivars - UnB 201. *Gene Conserve*, v. 10, p. 183-185, 2011.

24.

NASSAR, N. M. A. ; Nayra N. Bomfim ; ELSAYED, A. Y. ; CARLA S. FREITAS . Some interesting Cassava cultivars - UnB 110. *Gene Conserve*, v. 40, p. 186-189, 2011.

25.

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.

Citações: [WEB OF SCIENCE](#) 1 | [SCOPUS](#) 1

26.

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.

Citações: [WEB OF SCIENCE](#) 1 | [SCOPUS](#) 2

27.

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

Citações: [WEB OF SCIENCE](#) 5 | [SCOPUS](#) 5

28.

S.A. Sherif ; **NASSAR, N. M. A. .** Introducing cassava into Egypt. *Gene Conserve*, v. 09, p. 118-123, 2010.

29.

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

Citações: [WEB OF SCIENCE](#) 6 | [SCOPUS](#) 9

30.

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.

Citações: [WEB OF SCIENCE](#) 2 | [SCOPUS](#) 3

31.

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.

Citações: [WEB OF SCIENCE](#) 3 | [SCOPUS](#) 3

32.

NASSAR, N. M. A. ; D.Graciano-Ribeiro ; BOMFIM, N. ; Pollyanna T.C.Gomes . *Manihot fortalezensis* Nassar, Ribeiro,Bomfim et Gomes: An interesting new species native to Ceará, Brazil. *Genetic Resources and Crop Evolution (Print) JCR*, v. 57, p. 831-835-835, 2010.

33.

NASSAR, N. M. A. ; Souza, M.V ; pires junior ; Ortiz, R . Improving carotenoids and amino acids in cassava. *Recent Patents on Food, Nutrition & Agriculture*, v. 01, p. 32-38, 2009.

34.

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.

Citações:**SCOPUS1**

35.

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.

36.

GRACIANO, D. ; HASHIMOTO, D. ; L.C.Noguera ; 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.

Citações: **WEB OF SCIENCE™ 2|SCOPUS2**

37.

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.

Citações: **WEB OF SCIENCE™ 3|SCOPUS4**

38.

NASSAR, N. M. A. ; P.C.Fernandes ; R.D.Melani ; O.R.Pires . Amarelinha do Amapá : A carotenoid-rich cassava cultivar. *Genetics and Molecular Research JCR*, v. 08, p. 1051-1055, 2009.

Citações: **WEB OF SCIENCE™ 4|SCOPUS4**

39.

D.Graciano-Ribeiro ; HASHIMOTO, D. ; D.Teodoro ; S.F.Miranda ; L.C.Nogueira ; **NASSAR, N. M. A.** . Vascular bundles in Manihot esculenta Crantz (Euphorbiaceae). *Gene Conserve*, v. 08, p. 808-817, 2009.

Citações:**SCOPUS3**

40.

NASSAR, N. M. A. ; Ortiz, R ; **Nassar, N.** . Cassava genetic resources: Manipulation for crop improvement. *Plant Breeding Reviews*, v. 31, p. 247-275, 2008.

Citações:**SCOPUS11**

41.

NASSAR, N. M. A. ; HASHIMOTO, D. ; Gomes,P . Predicting Manihot species compatibility by molecular analysis. *Gene Conserve*, v. 07, p. 480-486, 2008.

Citações:**SCOPUS1**

42.

NASSAR, N. M. A. ; Rosane Collevatti . Embryonic,Cytogenetic and molecular analysis of apomixis in cassava, Manihot esculenta Crantz. *Gene Conserve*, v. 07, p. 497-519, 2008.

43.

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.

- 44.**
NASSAR, N. M. A. ; Kalkmann, D. ; HASHIMOTO, D. ; CHAIB, A. ; BOMFIM, N. ; Collevatti, R. . A clue to the role of apomixis in Manihot speciation..... Gene Conserve, v. 07, p. 608-619, 2008.
- 45.**
RIBEIRO, D. G. ; NASSAR, N. M. A. ; HASHIMOTO, D. ; MIRANDA, S. ; NOGUEIRA, L. . Anatomy of Polyploid Cassava and its Interspecific Hybrids..... Gene Conserve, v. 07, p. 620-635, 2008.
- 46.**
NASSAR, N. M. A. ; HASHIMOTO, D. ; CASTILHO, A. P. . Apomixis induces new species of Manihot..... Gene Conserve, v. 07, p. 636-642, 2008.
Citações:2
- 47.**
★**NASSAR, N. M. A.** . Wild and indigenous cassava, *Manihot esculenta* Crantz diversity: An untapped genetic resources. Genetic Resources and Crop Evolution , v. 54, p. 1523-1530, 2007.
Citações: 3
- 48.**
NASSAR, N. M. A. ; C.Vizzotto ; C.Schwartz ; pires junior . Cassava diversity in Brazil:the case of carotenoid-rich landraces. Genetics and Molecular Research , v. 06, p. 116-121, 2007.
- 49.**
NASSAR, N. M. A. ; Kalkmann, D. ; Rosane Collevatti . A further study of microsatellite on apomixis in cassava. *Hereditas* (Lund) , v. 144, p. 01-04, 2007.
Citações: 1
- 50.**
NASSAR, N. M. A. ; SOUZA, M. . Amino acid profile in cassava and its interspecific hybrid. Genetics and Molecular Research , v. 06, p. 292-297, 2007.
Citações:
- 51.**
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 , v. 07, p. 276-283, 2007.
Citações: 13
- 52.**
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 , v. 07, p. 276-283, 2007.
- 53.**
NASSAR, N. M. A. ; Antonio O. Marques . Cassava leaves as a source of protein. International Journal of Food, Agriculture and Environment , Helsinki, v. 04, p. 99-100, 2006.
Citações:

54.

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

55.

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

Citações: [WEB OF SCIENCE™ 4](#) | [SCOPUS® 4](#)

56.

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

57.

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

Citações: [SCOPUS® 2](#)

58.

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

Citações: [WEB OF SCIENCE™ 13](#) | [SCOPUS® 18](#)

59.

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

Citações: [WEB OF SCIENCE™ 6](#) | [SCOPUS® 6](#)

60.

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

61.

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

62.

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.

Citações: [WEB OF SCIENCE™ 2](#) | [SCOPUS® 2](#)

63.

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.

Citações: [SCOPUS® 7](#)

64.

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

Citações:SCOPUS15

65.

NASSAR, N. M. A. . Cassava, Manihot esculenta Crantz: Some physiological aspects related to plant breeding. Gene Conserve, Brasilia, v. 03, p. 229-245, 2004.

66.

NASSAR, N. M. A. . Polyploidy, chimera and fertility of interspecific cassava (Manihot esculenta Crantz) hybrids. INDIAN J GENET PL BR ^{JCR}, New DELhi, v. 64, p. 132-133, 2004.

Citações:SCOPUS6

67.

NASSAR, N. M. A. . Gene Flow between cassava,Manihot esculenta and its wild relatives. Genetics and Molecular Research ^{JCR}, riberao preto, v. 2, n.4, p. 334-347, 2003.

Citações:SCOPUS17

68.

NASSAR, N. M. A. . Cassava,Manihot esculenta Crantz genetic resources: IV Anatomy of a diversity center. Genetics and Molecular Research ^{JCR}, Riberao Preto, v. 2, n.3, p. 214-222, 2003.

Citações:SCOPUS7

69.

NASSAR, N. M. A. . Fertility and chimera induction in cassava interspecific hybrids. Gene Conserve, Brasilia, v. 02, n.01, p. 117-123, 2003.

Citações:SCOPUS2

70.

NASSAR, N. M. A. . UnB 033: An interesting cassava hybrid. Ceres, Vicoso, v. 50, n.288, p. 00-00, 2003.

71.

NASSAR, N. M. A. . Manihot rogersii Nassar: A new synthetic species. Gene Conserve, brasilia, v. 02, n.01, p. 111-117, 2003.

72.

NASSAR, N. M. A. . Apomixis and Cassava. Genetics and Molecular Research ^{JCR}, Ribeirão Preto, Brazil, v. 01, n.02, p. 147-152, 2002.

73.

NASSAR, N. M. A. . Cassava,Manihot esculenta Crantz,genetic resources:origin of the crop,its evolution and relationships with wild relatives. Genetics and Molecular Research ^{JCR}, riberao preto, v. 01, n.04, p. 298-305, 2002.

74.

NASSAR, N. M. A. ; Elkholy,H ; Eltantawy,A. . Cassava productivity worldwide:An overview. Revista Ceres, Brasilia, v. 49, n.284, p. 369-381, 2002.

Citações:SCOPUS1

75.

NASSAR, N. M. A. . Does Selection Improve Apomixis in Cassava. Journal of Root Crops, Thiruvananthapuram, v. 28, n.1, p. 1-3, 2002.

76.

NASSAR, N. M. A. . Keeping options alive and threat of extinction: A survey of wild cassava survival in its natural habitats. Gene Conserve, Brasilia, v. 01, n.01, p. 10-06, 2002.

Citações: 1

77.

NASSAR, N. M. A. . Cassava, Manihot esculenta Crantz and wild relatives: Their relationships and evolution. Genetic Resources and Crop Evolution , Holanda, v. 48, p. 429-436, 2001.

Citações:  7 |  6

78.

NASSAR, N. M. A. . The nature of apomixis in cassava (Manihot esculenta, Crantz). Hereditas (Lund) , Suica, v. 134, p. 185-187, 2001.

Citações:  16 |  14

79.

NASSAR, N. M. A. . Cytogenetics and evolution of Cassava (Manihot esculenta Crantz). Genetics and Molecular Biology (Impresso) , U.S.A, v. 23, n.4, p. 1003-1014, 2000.

Citações:  9 |  10

80.

NASSAR, N. M. A. ; SANTOS, E. ; DAVID, S. . The transference of apomixis genes from Manihot neusana Nassar to cassava, Manihot esculenta Crantz. Hereditas (Online) , Suica, v. 132, p. 167-170, 2000.

Citações:  18 |  17

81.

NASSAR, N. M. A. ; SANTOS, M. M. . Urgent needs of genetic resources remain Unfulfilled decades after Clarion Call. Diversity, U.S.A, v. 15, n.04, p. 10-11, 2000.

82.

NASSAR, N. M. A. . Keeping options alive: a case for averting the extinction of wild cassava in South and Central America. Diversity, U.S.A, v. 16, n.4, p. 21-23, 2000.

Citações: 1

83.

Nassar,Nagib M.A. ; **NASSAR, N. M. A.** . Wild cassava, Manihot spp.: Biology and potentialities for genetic improvement. Genetics and Molecular Biology (Impresso) , v. 23, p. 201-212, 2000.

Citações:  12 |  12

84.

 **NASSAR, N. M. A.** . Cassava,Manihot esculenta Crantz genetic resources:Their collection,evaluation, and manipulation. Advances in Agronomy , Estados Unidos, v. 69, p. 179-230, 1999.

Citações:  1 |  10

85.

NASSAR, N. M. A. . Has Manihotoides pausiflora, a Cassava Relative, become extinct?. *Diversity, USA*, v. 15, n.2, p. 20-20, 1999.

86.

NASSAR, N. M. A. ; Marco Andre Vieira ; C.Vieira ; D.Grattapaglia . A molecular and embryonic study of apomixis in cassava (*Manihot esculenta*) Crantz. *Euphytica* (Wageningen)  , Amsterdam, v. 102, p. 9-13, 1998.

Citações: [WEB OF SCIENCE](#)  13 | [SCOPUS](#) 16

87.

NASSAR, N. M. A. ; M.Freitas . Prospects of polyploidizing cassava by unreduced microspores. *Plant Breeding*  , Alemanha, v. 116, p. 195-197, 1997.

Citações: [WEB OF SCIENCE](#)  12 | [SCOPUS](#) 13

88.

NASSAR, N. M. A. ; Marco Andre Vieira ; C.Vieira ; GRATTAPAGLIA, D. . Strict maternal inheritance of RAPD fingerprints confrms apomixis in cassava *Manihot esculenta* Crantz. *Euphytica* (Wageningen)  , Canada, v. 76, p. 379-382, 1996.

89.

NASSAR, N. M. A. ; NASSAR, H. N. ; CARVALHO, C. G. ; VIEIRA, C. . Induction of a productive aneuploid in cassava *Manihot esculenta* Crantz. *Brazilian Journal of Genetics* (Impresso) (Cessou em 1997. Cont. ISSN 1415-4757 Genetics and Molecular Biology (Impresso), Ribeirao Preto, v. 19, p. 123-125, 1996.

Citações: [WEB OF SCIENCE](#)  9 | [SCOPUS](#) 7

90.

NASSAR, N. M. A. ; CARVALHO, C. G. ; VIEIRA, C. . Overcoming crossing barriers between cassava *Manihot esculenta* Crantz and wild relative *M.pohlii*. *Brazilian Journal of Genetics* (Impresso) (Cessou em 1997. Cont. ISSN 1415-4757 Genetics and Molecular Biology (Impresso), Ribeirao Preto, v. 19, p. 617-620, 1996.

Citações: [WEB OF SCIENCE](#)  13 | [SCOPUS](#) 10

91.

NASSAR, N. M. A. . Development of cassava interspecific hybrids for savanna (cerrado) conditions. *Journal of Root Crops*, Thiruvandrum, v. 22, p. 9-17, 1996.

Citações: [SCOPUS](#) 13

92.

NASSAR, H. N. ; **NASSAR, N. M. A.** ; C.Vieira ; Luiz S. Saraiva . Cytogenetic Behaviour of the Interspecific hybrid of *Manihot neuzansa* Nassar and Cassava *M.esculenta* Crantz, and its backcross progeny. *Canadian Journal of Plant Science*  , Canada, v. 75, p. 675-678, 1995.

Citações: [WEB OF SCIENCE](#)  21 | [SCOPUS](#) 20

93.

NASSAR, N. M. A. . Development and Selection for Apomixis in cassava. *Canadian Journal of Plant Science*  , Canada, v. 74, p. 857-858, 1994.

Citações: [WEB OF SCIENCE](#)  8 | [SCOPUS](#) 14

94.

NASSAR, N. M. A. . Unreduced microspores in cassava *Manihot esculenta* Crantz clones. *INDIAN J GENET PL BR*  , India, v. 64, p. 436-439, 1994.

Citações: [SCOPUS](#) 7

95.

NASSAR, H. N. ; **NASSAR, N. M. A.** ; C.Vieira ; L.S.Saraiva . Interspecific Hybrid of cassava and its Cytogenetic Behaviour. Turrialba, v. 44, p. 18-23, 1994.

96.

NASSAR, N. M. A. . Cassava In South America: A Plant Breeder'S View. Ciéncia e Cultura, v. 44, n.1, p. 25-28, 1992.

97.

NASSAR, N. M. A. . Production of triploid cassava, *Manihot esculenta* Crantz, by hybrid diploid gametes.. Field Crops Research **JCR**, v. 13, p. 173-182, 1991.

Citações:**SCOPUS**8

98.

NASSAR, N. M. A. ; CARVALHO, C. G. . Insetos polinizadores e seus comprimentos nas especies silvestres da mandioca. Ciéncia e Cultura, Sao Paulo, v. 42, p. 703-706, 1990.

Citações:**SCOPUS**2

99.

NASSAR, N. M. A. . Broadening The Genetic Base Of Cassava, *Manihot Esculenta* Crantz By Interspecific Hybridization.. Canadian Journal of Plant Science **JCR**, v. 69, n.2, p. 1071-1073, 1989.

Citações: **WEB OF SCIENCE** 24

100.

NASSAR, N. M. A. ; GRATTAPAGLIA, N. D. . Variabilidade de Clones da Mandioca Em Relacao A Fertilidade e Aspectos Morfologicas.. Turrialba, v. 36, n.4, p. 559-561, 1986.

101.

NASSAR, N. M. A. ; C.Vieira ; Silva, R. . Hibridicao Interespecifica Entre Mandioca e Espesies Silvestres de *Manihot*.. Ciéncia e Cultura, v. 38, n.6, p. 1051-1056, 1986.

102.

NASSAR, N. M. A. ; DIANESE, N. J. ; GRATTAPAGLIA, D. . Biossistematica de Espesies Brasileiras de Genero *Manihot* Baseada Em Padroes de Proteina.. Ciéncia e Cultura, v. 39, n.3, p. 294-300, 1986.

103.

NASSAR, N. M. A. . Genetic Variation Of Wild *Manihot* Species Native To Brazil And Its Potential For Cassava Improvement.. Field Crops Research **JCR**, v. 13, n.1, p. 177-184, 1986.

Citações: **WEB OF SCIENCE** 28 | **SCOPUS**21

104.

NASSAR, N. M. A. . Genetic variation of wild *Manihot* species native to Brazil and its potential for cassava improvement. Field Crops Research **JCR**, v. 13, p. 177-184, 1986.

Citações: **WEB OF SCIENCE** 28 | **SCOPUS**21

105.

NASSAR, N. M. A. . Manihot neusana Nassar: A New Species Native To Brazil.. Canadian Journal of Plant Science **JCR**, v. 65, n.3, p. 1087-1100, 1985.

106.

NASSAR, N. M. A. ; Ohair, S. . Variation Among Cassava Clones In Relation To Seed Germination. INDIAN J GENET PL BR **JCR**, v. 45, n.2, p. 394-398, 1985.

107.

NASSAR, N. M. A. . Natural Hybrids Between Manihot reptans Pax And M. alutacea Rogers & Appan. Canadian Journal of Plant Science **JCR**, v. 64, n.2, p. 423-425, 1984.

Citações: WEB OF SCIENCE **15**

108.

COSTA, I. R. ; **NASSAR, N. M. A.** ; **PERIM, S.** . Padrao de Crescimento de Raizes e Parte Aerea de Mandioca, Manihot Esculenta Crantz.. Turrialba, v. 34, n.4, p. 530-534, 1984.

109.

NASSAR, N. M. A. ; Teixeira, R. P. . A Quebra da Dormencia da Semente das Especies Silvestres da Mandioca, Manihot Spp.. Ciéncia e Cultura, Sao Paulo, v. 35, n.5, p. 630-632, 1983.

110.

NASSAR, N. M. A. . Some Environmental Considerations On Wild Manihot Especies. Proceeding of the 1st International Congress of Environment, CAIRO, EGYPT, p. 30-33, 1983.

111.

NASSAR, N. M. A. . Collecting Wild Cassavas In Brazil. INDIAN J GENET PL BR **JCR**, v. 4, n.42, p. 405-411, 1982.

112.

NASSAR, N. M. A. ; JOSE, G. N. . Protein Content Of Cassava Cultivars And Its Hybrid With Wild Manihot Species.. Turrialba, v. 32, n.4, p. 429-432, 1982.

Citações: WEB OF SCIENCE **2**

113.

NASSAR, N. M. A. . The Need For Germplasm Conservation In Wild Cassava. INDIAN J GENET PL BR **JCR**, v. 39, n.3, p. 465-470, 1981.

114.

NASSAR, N. M. A. . Interspecific Manihot Grafting: A Way To Maintain Wild Cassavas, Manihot Spp. In Living Collection.. Ciéncia e Cultura, Sao Paulo, v. 3, n.33, p. 414-416, 1981.

115.

NASSAR, N. M. A. . Attempts To Hybridize Wild Manihot Species With Cassava. Economic Botany **JCR**, v. 34, n.1, p. 13-15, 1980.

Citações: WEB OF SCIENCE **24**

116.

NASSAR, N. M. A. . Three Brazilian Manihot Species With Tolerance To Stress Conditions.. Canadian Journal of Plant Science **JCR**, v. 59, n.2, p. 553-555, 1979.
Citações: **WEB OF SCIENCE**  7

117.
NASSAR, N. M. A. . Wild Manihot Species Of Central Brazil For Cassava Breeding.. Canadian Journal of Plant Science **JCR**, v. 58, n.2, p. 257-261, 1978.
Citações: **WEB OF SCIENCE**  27

118.
★**NASSAR, N. M. A.** . Conservation of The Genetic Resources of Cassava, Manihot Esculenta: Determination of Wild Species Localities with emphasis on probable origin.. Economic Botany **JCR**, v. 32, n.4, p. 311-320, 1978.
Citações: **WEB OF SCIENCE**  36 | **SCOPUS** 

119.
NASSAR, N. M. A. . Some further species of Manihot with potential value to cassava breeding. Canadian Journal of Plant Science **JCR**, Canada, v. 58, p. 915-916, 1978.

120.
NASSAR, N. M. A. ; Aguiar-Perecin, M. L. R. . Multiple karyotypes in Individuals of *Nothoscordum fragrans* Kunth. Caryologia (Firenze) **JCR**, Italia, v. 31, p. 37-46, 1978.

121.
NASSAR, N. M. A. ; FICHTNER, S. S. . Hydrocyanic acid content in some wild Manihot species (cassava) species. Canadian Journal of Plant Science **JCR**, v. 58, p. 577-578, 1978.
Citações: **WEB OF SCIENCE**  14

122.
NASSAR, N. M. A. . Tuber formation and protein content in some wild cassava (mandioca) species native to central Brazil. Experientia, v. 33, p. 1304-1305, 1977.
Citações: **WEB OF SCIENCE**  9 | **SCOPUS** 

123.
NASSAR, N. M. A. . Chromosome number and meiotic behaviour of some wild Manihot species native to Central Brazil. Brazilian Journal of Genetics (Impresso) (Cessou em 1997. Cont. ISSN 1415-4757 Genetics and Molecular Biology (Impresso)), v. 01, p. 51-57, 1977.

124.
NASSAR, N. M. A. ; Alleioni, M.R. . A study of chiasma frequency in maize. Maydica (Bergamo) **JCR**, Italia, v. 20, p. 125-131, 1975.

125.
NASSAR, N. M. A. . A cytogenetic study on some grasses cultivated in Central Brazil. Ciência e Cultura, São Paulo, v. 29, p. 20-24, 1975.

126.
NASSAR, N. M. A. ; EL-SAHRIGY, M. A. . The effects of fermented blood fertilizer on meiosis and mitosis in plants. Egyptian Journal of Genetics and Cytology, Alexandria, v. 3, p. 26-32, 1974.

127.

NASSAR, N. M. A. ; EL-SAHRIGY, M. A. ; RAKHA, F. A. . Karyotype Analysis of three chenopodial species. Alexandria Journal of Agricultural Research, Alexandria, v. 21, p. 255-260, 1973.

128.

NASSAR, N. M. A. ; EL-SAHRIGY, M. A. ; RAKHA, F. A. . The induction of polyploidy in spinach. Alexandria Journal of Agricultural Research, Alexandria, v. 21, p. 261-268, 1973.