

Propagation, Pollination, and Tissue Culture

29 entries, sorted by author, then by year

Author: Callaway, M. Brett.

Title: The pawpaw (*Asimina triloba*).

Source: Frankfort, Ken.: Kentucky State Univ., 1990. ii, 22 p.: ill.

Author: Callaway, M.B.

Title: Current research for the commercial development of pawpaw [*Asimina triloba* (L.) Dunal].

Source: HortScience. Alexandria, Va.: American Society for Horticultural Science. Feb 1992. v. 27 (2) p. 90, 191.

Author: Callaway, M.B.

Title: The pawpaw.

Source: Annu-rep-North-Nut-Grow-Assoc. Hamden, Conn.: The Association. 1992. (83rd) p. 106-119.

Author: Finneseth, C.H.; Layne, D.R.; Geneve, R.L.

Title: Morphological development of the North American pawpaw during germination and seedling emergence

Source: HortScience, Vol. 33(5):802-805, August 1998.

Author: Gazit, S.; Galon, I.; Podoler, H.

Title: The role of nitidulid beetles in natural pollination of annona in Israel Sugar apple.

Source: J-Am-Soc-Hortic-Sci. Alexandria, The Society. Sept 1982. v. 107 (5) p. 849-852. ill.

Author: George, A.P.; Nissen, R.J.; Campbell, J.A.

Title: Pollination and selection in *Annona* species (cherimoya, atemoya and sugar apple).

Source: Acta-Hortic. Wageningen: International Society for Horticultural Science. Oct. 1992. v. 1 (321) p. 178-185.

Author: Gottsberger, G.

Title: Comments on flower evolution and beetle pollination in the genera *Annona* and *Rollinia* (Annonaceae).

Source: Plant-Syst-Evol. Wien: Springer. 1989. v. 167 (3/4) p. 189-194.

Author: Gottsberger, G.

Title: Beetle pollination and flowering rhythm of *Annona* spp. (Annonaceae) in Brazil.

Source: Plant-Syst-Evol. Wien : Springer. 1989. v. 167 (3/4) p. 165-187.

Author: Guinet, P.; Le-Thomas, A.

Title: Current knowledge and interpretation of the pollen characters in Annonaceae and Leguminosae, subfamily Mimosoideae.

Source: Rev-Palaeobot-Palynol. Amsterdam: Elsevier Science Publishers, B.V. Oct 23, 1990. v. 64 (a/4) p. 109-127.

Author: Layne, D.R.

Title: Development of Pawpaw [*Asimina triloba* (L.) Dunal] as a New Fruit Crop

Source: 87th Ann. Rpt. N. Nut Growers Assoc. 1996.

Author: Layne, D.R.

Title: The pawpaw [*Asimina triloba* (L.) Dunal]: A new fruit crop for Kentucky and the United States

Source: HortScience, Vol. 31(5):777-784, September 1996.

Author: Layne, D.R.

Title: The All-American pawpaw. Part 2: Research, cultivation, and the future

Source: The Fruit Gardener magazine, July/August Issue p.6-9, 26. 1996.

Author: Lopes, J.G.V.; Almeida, J.I.L. de; Assuncao, M.V.

Title: Preservation of germinative power of *Annona muricata* L. seeds at different temperatures and in different types of packing (Soursop, Ceara State, Brazil). Preservacao do poder germinativo de sementes de graviola (*Annona muricata* L.) sob diferentes temper

Source: Proc-Trop-Reg-Am-Sco-Hortic-Sci-Annu-Meet. (v.p.) : The Society. 1982. v. 25 p. 275-280. ill.

Author: Nagel, J.; Pena, J.E.; Habeck, D.

Title: Insect pollination of *Atemoya* in Florida.

Source: Fla-Entomol. Gainesville, Fla.: Florida Entomological Society. Mar 1989. v. 72 (1) p. 207-211.

Author: Nair, S.; Gupta, P.K.; Mascarenhas, A.F.

Title: In vitro propagaion of *Annona* hybrid (*Annona squamosa* L X *Annona cherimola* L).

Source: Indian-J-Hortic. Bangalore : K. L. Chadha. Sept/Dec 1984. v. 41 (3/4) p. 160-165. ill.

Author: Nair, S.; Gupta, P.K.; Mascarenhas, A.F.

Title: Haploid plants from in vitro anther culture of *Annona squamosa* Linn.

Source: Plant-Cell-Rep. Berlin, W.Ger. : Springer International, 1983. v. 2 (4) p. 198-200. ill.

Author: Nair, S.; Gupta, P.K.; Shurgurkar, M.V.; Mascarenhas, A.F.

Title: In vitro organogenesis from leaf explants of *Annona squamosa* Linn (Custard apples).

Source: Plant-Cell-Tissue-Organ-Cult. The Hague : M. Nijhoff/W. Junk. 1984. v. 3 (1) p. 29-40. ill.

Author: Norman, E.M.; Clayton, D.

Title: Reproductive biology of two Florida pawpaws: *Asimina obovata* and *Asimina pygmaea* (Annonaceae).

Source: Bull-Torrey-Bot-Club. Bronx, N.Y.H. : The Club. Jan/Mar 1986. v. 113 (1) p. 16-22. ill.

Author: Ogden, M.A.H.; Campbell, C.W.; Lara, S.P.

Title: Grafting *Annonas* in southern Florida.

Source: Proc-Annu-Meet-Fla-State-Hortic-Soc. S.1., The Society. 1981 (pub. 1982). v. 94 p. 355-358. ill.

Author: Peterson, N.

Title: How to Hand-Pollinate Pawpaws

Source: Fruit Gardener magazine, September/October 1997, pp.10-11.

Author: Rasai, S.; Kantharajah, A.S.; Dodd, W.A.

Title: The effect of growth regulators, source of explants and irradiance on in vitro regeneration of atemoya.

Source: Aust-j-bot. Melbourne: Commonwealth Scientific and Industrial Research Organization, 1953. 1954. V. 42 (3) p. 333-340.

Author: Saavedra, E.

Title: Set and growth of Annona cherimola Mill. fruit obtained by hand-pollination and chemical treatments.

Source: J-Am-Soc-Hortic-Sci. Mount Vernon, Va., The Society. Sept 1979. v. 104 (5) p. 668-673 ill.

Author: Sweet, C.

Title: Cherimoya nursery stock.

Source: Calif-Grow. Fallbrook, Calif. : The Tanis Group, Inc. June 1990. v. 14 (6) p. 32-33.

Author: Tazzari, L.; Pestelli, P.; Fiorino, P.; Parri, G.

Title: Propagation techniques for Annona cherimola Mill.

Source: Acta-Hortic. Wageningen: International Society for Horticultural Science. July 1990. (275) p. 315-321.

Author: Toll-Jubes, J.; Martinez, H.; Padilla, E.; Oste, C-A.

Title: Effects of mechanical scarification, seed position and gibberelic acid on germination in Cherimoya (Annona cherimolia Mill)

Source: Rev-Agron-Noroeste-Argent, 1975, 12 (1/2) : ;161-172. Ref. Eng. sum.

Author: Waha, M.

Title: Sporoderm development of pollen tetrads in Asimina triloba (Annonaceae).

Source: Pollen-Spores. Montpellier: Museum national d'histoire naturelle. 1987. V. 29 (1) p. 31-43. ill.

Author: Walker, J.W.

Title: Unique type of angiosperm pollen from the family Annonaceae

Source: Science, May 7, 1971, 172 (3983) : 565-567.

Author: Walker, J.W.

Title: Pollen morphology, phytogeography, and phylogeny of the Annonaceae

Source: Gray-Herb-Harvard-Univ-Contrib, July 30, 1971, 202, 130 p.

Author: Willson, M.F.; Schemske, D.W.

Title: Pollinator limitation, fruit production, and floral display in pawpaw (Asimina triloba).

Source: Bull-Torrey-Bot-Club. Bronx, The Club. July/Sept 1980. v. 107 (3) p. 401-408. ill.

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