

Other Annonaceae

128 entries, sorted by author, then by year

Author: (no author listed)

Title: *Annona* spp., 1970-1980.

(subtitle) Commonwealth Agricultural Bureaux. Annotated Bibliographies. Plant series, 0141-9521; no. 13/81.

Source: Farnham Royal England : Commonwealth Agricultural Bureaux, 1981. 13 leaves

Author: Abo-El-Dahab, M.D.; El-Goorani, M.A.

Title: Market and storage diseases of *Annona squamosa* L. fruits in U.A.R. (Egypt). (Sugar-apple, Plant diseases)

Source: Phytopathol-Mediter, Jan 1971, 10 (1) : 107-109.

Author: Ahmed, S.; Grainge, M.; Hylin, J.W.; Mitchell, W.D.; Litsinger, J.A.

Title: Investigating the feasibility of using botanical materials for pest control under traditional farming systems: A suggested approach.

Source: Schriftenr-Ges-Tech-Zusammenarbeit. Eschborn (W.Ger.) : Die Gesellschaft. 1984. (161) p. 545-550.

Author: Alique, R.; Zamorano, J.P.; Calvo, M.L.; Merodio, C.; Plaza, J.L. de la.

Title: Tolerance of cherimoya (*Annona cherimola* Mill.) to cold storage.

Source: J-Am-Soc-Hortic-Sci. Alexandria, Va.: May 1994. v. 119 (3) p. 524-528.

Author: Alkofahi, A.; Rupprecht, J.K.; Anderson, J.E.; McLaughlin, J.L.; Mikolajczak, K.L.; Scott, B.A.

Title: Search for new pesticides from higher plants.

Source: A-C-S-Symp-Ser-Am-Chem-Soc. Washington, D.C. : The Society. 1989. v. 387 p. 24-43.

Author: Autissier, L.; Bertrand, P.; Gesson, J.P.; Renoux, B.

Title: 1H NMR analysis and conformation of bis-tetrahydrofurans related to annonaceous acetogenins.

Source: Tetrahedron-lett. Oxfors: Elsevier Science Ltd. June 6, 1994. v. 35 (23) p. 3919-3922.

Author: Bekey, R.

Title: Cherished cherimoya.

Source: Calif-Grow. Fallbrook, Calif. : Rancher Publications. Apr 1989. v. 13 (4) p. 20, 22. ill.

Author: Bonnerk, F. T.; Halls, L.K.

Title: *Asimina* Adans. -- pawpaw. (Seed production)

Source: Agric-Handb-U-S-Dep-Agric, 1974, 450: 238-239.

Author: Brown, B.I.; Scott, K.J.; Mayer, D.G.

Title: Control of ripe fruit rots of guava, lychee and custard apple by postharvest prochloraz dips.

Source: Singapore-J-Primary-Ind. Singapore : Primary Production Department. Jan 1984. v. 12 (1) p. 40-49.

Author: Brown, B.I.; Wong, L.S.; George, A.P.; Nissen, R.J.

Title: Comparative studies on the postharvest physiology of fruit from different species of *Annona* (custard apple).

Source: J-Hortic-Sci. Ashford: Headley Brothers Ltd. July 1988. v. 63 (3) p. 521-528.

Author: Bruinsma, J.; Paull, R.E.

Title: Respiration and ethylene production in post-harvest soursop fruit (*Annona muricata* L.).

Source: Proc-Easter-Sch-Agric-Sci-Univ-Nottingham. London : Butterworths. 1985. (39th) p. 33-338.

Author: Callaway, M.B.

Title: The pawpaw.

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

Author: Callaway, M.B.; Callaway, D.J.

Title: Our native pawpaw: the next new commercial fruit?

Source: Arnoldia. Jamaica Plain, Mass.: Arnold Arboretum. Fall 1992. v. 52 (3) p. 29-29.

Author: Campbell, C.W.; Phillips, R.L.

Title: The atemoya.

Source: Fruit-Crops-Facts-Sheet. Gainesville, Fla. : University of Florida, Agricultural Extension Service. 1980. (64) 3p.

Author: Cave, A.; Cortes, D.; Figadere, B.; Hocquemiller, R.; Laprevote, O.; Laurens, A.; Leboeuf, M.

Title: Recent advances in the acetogenins of Annonaceae.

Source: Recent-adv-phytochem. New York: Plenum, 1968-. 1993. v. 27 p. 167-202.

Author: Cepleanu, F.; Hamburger, M.O.; Sordat, B.; Msonthi, J.D.; Gupta, M.P.; Saadou, M.; Hostettmann, K.

Title: Screening of tropical medicinal plants for molluscicidal, larvicidal, fungicidal and cytotoxic activities and brine shrimp toxicity.

Source: Int-j-pharmacogn. Lisse, Netherlands: Swets & Zeitlinger B.V., 1991. July 1994. V. 32 (3) p. 294-307.

Author: Chang, F.R.; Wu, Y.C.; Duh, C.Y.; Wang, S.K.

Title: Studies on the acetogenins of Formosan annonaceous plants. II. Cytotoxic acetogenins from *Annona reticulata*.

Source: J-nat-prod. Downers Grove, Ill. : American Society of Pharmacognosy. Oct 1993. v. 56 (10) p. 1688-1694.

Author: Clark, P.

Title: Espaliering the cherimoya.

Source: J-Calif-Rare-Fruit-Grow. Fullerton, Calif. : California Rare Fruit Growers, Inc. 1989. v. 21 p. 1-4.

Author: Clift, C.

Title: Experience with rootstocks of Annonaceae, Sapotaceae and Moraceae by the Rare Fruit Council, International (Miami Chapter).

Source: Proc-Am-Woc-Hortic-Sci-Trop-Reg-Annu-Meet. (v.p.) : The Society. 1983. v. 27 (pt.A) p. 53-56.

Author: Clift, C.

Title: A survey of the potential for breeding in the Annonaceae family

Source: Fruit-Var-J, Apr 1977, 31 (2) : 45-47. Ref.

Author: Colman-Saizarbitoria, T.; Zambrano, J.; Ferrigni, N.R.; Gu, Z.M.; Ng, J.H.; Smith, D.L.; McLaughlin, J.L.

Title: Bioactive annonaceous acetogenins from the bark of *Xylopia aromatica*.

Source: J-nat-prod. Downers Grove, Ill.: American Society of Pharmacognosy. Apr. 1994. V. 57 (4) p. 468-493.

Author: Condit, R.; Hubbell, S.P.; Foster, R.B.

Title: Density dependence in two understory tree species in a neotropical forest.

Source: Ecology. Tempe, Ariz.: Ecological Society of America, 1920-. Apr 1994. v. 75 (3) p. 671-680.

Author: Cortes, D.; Figadere, B.; Cave, A.

Title: Bis-tetrahydrofuran acetogenins from Annonaceae.

Source: Phytochemistry6. Oxford: Pergamon Press. Apr 1993. v. 32 (6) p. 1467-1473.

Author: Cortes, D.; lMyint, S.H.; Dupong, B.; Davoust, D.

Title: Bioactive acetogenins from seeds of *Annona cherimolia*.

Source: Phytochemistry. Oxford : Pergamon Press. Apr 1993. v. 32 (6) p. 1475-1482.

Author: Cortes, D.; Myint, S.H.; Laurens, A.; Hocquemiller, R.; Cave, A.

Title: Corossolone and corossolin: two novel cytotoxic acetogenins from *Annona muricata*.

Source: Plant-Med. Stuttgart, W.Ger. : Georg Thieme Verlag. Dec 1990. v. 56 (6) p. 561.

Author: Daou, A.J.; Daou, S.

Title: Arthur cherimoya tree.

Source: Plant-Pat-U-S-Pat-Trademark-Off. Washington, D.C. : The Office. Apr 9, 1991. (7491) 2 p. plates.

Author: Degli-Esposti, M.; Ghellia, A.; Ratta, M.; Cortes, D.; Estornell, E.

Title: Natural substances (acetogenins) from the family Annonaceae are powerful inhibitors of mitochondrial NADH dehydrogenase (Complex I).

Source: Biochem-j. London: Biochemical Society, c1984. July 1, 1994. V. 301 (pt.1) p. 161-167.

Author: Duret, P.; Gromek, D.; Hocquemiller, R.; Cave, A.; Cortes, D.

Title: Isolation and structure of three new bis-tetrahydrofuran acetogenins from the roots of *Annona cherimolia*.

Source: J-nat-prod. Downers Grove, Ill.: American Society of Pharmacognosy. July 1994. v. 57 (7) p. 911-916.

Author: Durodola, J. I.

Title: Viability and transplantability of developed tumour cell treated in vitro with antitumour agent C/M2 isolated from a herbal cancer remedy - of *Annona senegalensis*

Source: Plant-Med, Dec 1975, 28 (4) : 359-362.

Author: Ekundayo, O.

Title: A review of the volatiles of the Annonaceae.

Source: J-Essent_oil_Res-JEOR. Wheaton, Ill.: Allured Publishing Company. Sept/Oct 1989. v. 1 (5) p. 223-245.

Author: Escribano, M.I.; Merodio, C.

Title: Modificdation in polyamine levels of cherimoya (*Annona cherimola* Mill.) fruit during the initial state of storage at chilling temperature.

Source: Acta-hortic. Wageningen: International Society for Horticultural Science. June 1993. (343) p. 279-280.

Author: Fang, X.-P.; Reiser, M.J.; Gu, Z.-M.; Xhao, G.-X.; McLaughlin, J.L.

Title: Annonaceous acetogenins: An updated review

Source: Phytochemical Anal., 1993, v. 4, p. 27-48 (part 1) and 49-67 (part 2).

Author: Fang, X.P.; Gu, Z.M.; Rieser, M.J.; Gui, Y.H.; McLaughlin, J.L.; Nonfon, M.; Lieb, F.; Moeschler, H.F.; Wendisch, D.

Title: Structural revisions of some non-adjacent bis-tetrahydrofuran Annonaceous acetogenins.

Source: J-nat-prod. Downers Grove, Ill.: American Society of Pharmacognosy. July 1993. v. 56 (7) p. 1095-1100.

Author: Farooqi, A.A.; Parvatikar, S.R.; Nalawadi, U.G.

Title: Preliminary studies on the problem of fruit-set in *Annona regiculata* L. i. floral biology

Source: Mysore-J-Agr-Sci, 1970, 4 (1) : 44-53.

Author: Fontana, J.D.; Almeida, E.R.A.; Baron, M.; Guimaraes, M.F.; Deschaps, F.C.; Schwartzmann, G.; Cervi, A.C.; Zanette, F.; Vilegas, J.; Lancas, F.M.

Title: Screening of acetogenin-producing plants in Brazilian flora: *Annona* and *Rollinia* seed oil as a source of the bioactive compounds and subproducts.

Source: Appl-biochem-biotechnol. Totowa, N.J.: Humana Press. Spring 1994. v. 45/46 p. 295-313.

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.

Title: Effects of environmental variables and cropping on plant water status of custard apple (*Annona cherimola* X *Annona squamosa*).

Source: J-Hortic-Sci. Ashford : Headley Brothers Ltd. July 1992. v. 67 (4) p. 445-455.

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

Title: Effects of cincturing, defoliation and summer pruning on vegetative growth and flowering of custard apple (*Annona cherimola* X *Annona squamosa*) in subtropical Queensland.

Source: Aust-J-Exp-Agric. Melbourne : Commonwealth Scientific and Industrial Research Organization. 1987. v. 27 (6) p. 915-918.

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: Gomez, M.C.

Title: The cherimoya.

Source: Calif-Rare-Fruit-Grow-Yearb. Fullerton : California Rare Fruit Growers, Inc. 1983. v. 15 p. 5-29.

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: 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: Contributions to the biology of Annonaceae flowers

Source: Osterr-Bot-Z, 1970, 118 (3) : 237-279.

Author: Gu, Z.M.; Fang, X.P.; Hui, Y.H.; McLaughlin, J.L.

Title: 10-, 12-, and 29-hydroxybullatacinones: new cytotoxic annonaceous acetogenins from *Annona bullata* Rich (Annonaceae).

Source: Nat-toxins. New York, NY: Wiley-Liss, Inc. 1994. v. 2 (2) p. 49-55.

Author: Gu, Z.M.; Fang, X.P.; Miesbauer, L.R.; Smith, D.L.; McLaughlin, J.L.

Title: 30-, 31-, and 32-Hydroxybullatacinones: bioactive terminally hydroxylated annonaceous acetogenins from *Annona bullata*.

Source: J-Nat-Prod. Downers Grove, Ill.: American Society of Pharmacognosy. June 1993. v. 56 (6) p. 870-876.

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: Gutierrez, M.; La-Hoz, J.M.; Sola, M.M.; Pascual, L.; Vargas, A.M.

Title: Postharvest changes in total soluble solids and tissue pH of cherimoya fruit stored at chilling and non-chilling temperatures.

Source: J-hortic-sci. Ashford: Headley Brothers Ltd. May 1994. v. 69 (3) p. 459-463.

Author: Hayat, M.A.; Canright, J.E.

Title: The developmental anatomy of the Annonaceae. II. well-developed seedling structure

Source: Bot-Gaz, Sept 1968, 129 (3) : 193-205.

Author: Hisham, A.; Sunitha, C.; Sreekala, U.; Pieters, L.; Bruyne, T. de.; Heuvel, H. van den.; Claeys, M.

Title: Reticulacinone, an acetogenin from *Annona reticulata*.

Source: Phytochemistry-Oxford. Oxford: Elsevier Science Ltd. Mar 1994. v. 35 (5) p. 1325-1329.

Author: Holanda, L.F.F. de; Maia, G.A.; Martins, C.B.; Fe, J. de A.M.

Title: Study of processing and stability of soursop pulp and nectar (*Annona muricata* L.) Effects of storage. Estudo do processamento e estabilidade da polpa e nectar da graviola (*Annona muricata* L.).

Source: Cienc-Agron. Fortaleza, Centro de Ciencias Agrarias da Universidade Federal do Ceara. Jan/June 1980. v. 10 (1) p. 137-140.

Author: Holanda, L.F.F. de; Maia, G.A.; Martins, C.B.; Fe, J. de A.M.

Title: Study of the processing and stability of custard apple pulp and nectar (*Annona squamosa* L.) Effects of storage. Estudo do processamento e estabilidade da polpa e nectar da ata (*Annona squamosa*, L.).

Source: Cienc-Agron. Fortaleza, Centro de Ciencias Agrarias da Universidade Federal do Ceara. Jan/June 1980. v. 10 (1) p. 137-140.

Author: Hui, Y.H.; Liu, Y.M.; Anderson, J.E.; Smith, D.L.; Chang, C.J.; McLaughlin, J.L.

Title: Bullatacin and bullatacinone: two highly potent bioactive acetogenins from *Annona bullata*.

Source: J-Nat-Prod. Pittsburgh, Pa.: American Society of Pharmacognosy. May/June 1989. v. 52 (3) p. 463-477.

Author: Hui, Y.H.; Wood, K.V.; McLaughlin, J.L.

Title: Bullatencin, 4-deoxyasimicin, and the uvariamicins: additional bioactive annonaceous acetogenins from *Annona bullata* Rich. (Annonaceae).

Source: Nat-toxins. New York, NY: Wiley-Liss, Inc. 1992. v. 1(1) p. 4-14.

Author: Hui, Y.H.Y.; Rupprecht, J.K.; Anderson, J.E.; Wood, K.V.; McLaughlin, J.L.

Title: Bullatalicinone, a new potent bioactive acetogenin, and squamocin from *Annona bullata* (Annonaceae).

Source: Phytother-Res-PTR. Sussex : John Wiley & Sons. June 1991. v. 5 (3) p. 124-129.

Author: Johnson, G.P.; Nicely, K.A.

Title: The Magnoliales of Kentucky.

Source: Trans-Ky-Acad-Sci. Louisville, Ky. : The Academy. Mar 1990. v. 51 (1/2) p. 14-17. maps.

Author: Jordan, M.; Botti, C.

Title: Tropical and subtropical small fruits.

Source: Biotechnol-Agric. Wallingford, Oxford, UK : CAB International. 1992. (8) p. 513-531.

Author: Jossang, A.; Dubaele, B.; Cave, A.; Bartoli, M.H.; Beriel, H.

Title: Annomontacine: a new cytotoxic acetogenin, monotetrahydrofuran gamma-lactone from *Annona montana*.

Source: J-Nat-Prod. Downers Grove, Ill. : American Society of Pharmacognosy. July/Aug 1991. v. 54 (4) p. 967-971.

Author: Kitajima, E.W.; Martins, C.R.F.; Santos, A.A.

Title: Identification of a rhabdovirus in soursop (*Annona muricata*).

Source: Plant-Dis. St. Paul, Minn. : American Phytopathological Society. Mar 1993. V. 77 (3) p. 276-278.

Author: Kral, R.

Title: Annonaceae: *Asimina tetramera* Small (Endangered species, shrubs or trees of sandscrub in southeastern Florida).

Source: Tech-Publ-R8-TP-USDA-For-Serv-South-Reg. (Atlanta, Ga.) : The Region. Mar 1983. (2, pt.1) p. 448-451. maps.

Author: Kral, R.

Title: Annonaceae: *Deeringothamnus rugelii* (Robins.) Small (Endangered species, aromatic shrubs of sandy flatwoods in eastern Florida).

Source: Tech-Publ-R8-TP-USDA-For-Serv-South-Reg. (Atlanta, Ga.) : The Region. Mar. 1983. (2, pt. 1) p. 455-458. maps.

Author: Kral, R.

Title: Annonaceae: *Deeringothamnus pulchellus* Small (Endangered species, aromatic shrubs of sandy flatwoods in eastern Florida).

Source: Tech-Publ-R8-TP-USDA-For-Serv-South-Reg. (Atlanta, Ga.) : The Region. Mar 1983. (2, pt. 1) p. 452-454. maps.

Author: Kursar, T.A.; Coley, P.D.

Title: Delayed greening in tropical leaves: an antiherbivore defense.

Source: Biotropica. New Orleans, La. : Association for Tropical Biology. June 1992. v. 24 (2,pt.B) p. 256-262.

Author: Lahoz, J.M.; Gutierrez, M.; Sola, M. del M.; Salto, R.; Pascual, L.; Martinez-Cayuela, M.; Vargas, A.M.

Title: Ethylene in cherimoya fruit (*Annona cherimola* Mill.) under different storage conditions.

Source: J-agric-food-chem. Washington, D.C. : American Chemical Society. May 1993. v. 41 (5) p. 721-723.

Author: Lee, J.M.; Ellstrand, N.C.

Title: Inheritance and linkage of isozymes in the cherimoya.

Source: J-Hered. Washington, D.C.: American Genetic Association. Nov/Dec 1987. v. 78 (60) p. 383-387.

Author: Li, X.H.; Gui, Y.H.; Rupprecht, J.K.; Liu, Y.M.; Wood, K.V.; Smith, D.L.; Chang, C.J.; McLaughlin, J.L.

Title: Bullatacin, bullatacinone, and squamone, a new bioactive acetogenin, from the bark of *Annona squamosa*.

Source: J-Nat-Prod. Pittsburgh, Pa. : American Society of Pharmacognosy. Jan/Feb 1990. v. 53 (1) p. 81-86.

Author: Lima-de-Oliviera, S.; Barbosa-Guerra, N.; Sucupira-Maciel, M.I.; Souza-Livera, A.V.

Title: Polyphenoloxidase activity, polyphenols concentration and browning intensity during soursop (*Annona muricata*, L.) maturation.

Source: J-food-sci. Chicago, Ill.: Institute of Food Technologists. Sept/Oct 1994. v. 59 (5) p. 1050-1052.

Author: Londershausen, M.; Leicht, W.; Lieb, F.; Moeschler, H.; Weiss, H.

Title: Molecular mode of action on annonins.

Source: Pestic-Sci. Essex : Elsevier Applied Science Publishers. 1991. v. 33 (4) p. 427-438.

Author: Londershausen, M.; Leicht, W.; Weiss, H.; Lieb, F.

Title: Annonins-mode of action of acetogenins isolated from *Annona squamosa*.

Source: Pestic-Sci. Essex : Elsevier Applied Science Publishers. 1991. v. 30 (4) p. 443-445.

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: MacLeod, A.J. Pieris, N.M.

Title: Volatile flavor components of soursop (*Annona muricata*) Tropical fruits.

Source: J-Agric-Food-Chem. Washington, D.C., American Chemical Society. May/June 1981. v. 29 (3) p. 488-490.

Author: Maeda, U.; Hara, N.; Fujimoto, Y.; Srivastava, A.; Gupta, Y.K.; Sahai, M.

Title: N-fatty acyl tryptamines from *Annona reticulata*.

Source: Phytochemistry-Oxford. Oxford: Elsevier Science Ltd. Dec 1993. v. 34 (6) p. 1633-1635.

Author: Martinez, G.; Pretel, M.T.; Serrano, M.; Riquelme, F.

Title: Evolution of resistance to gas diffusion during cherimoya (*Annona cherimola* Mill.) ripening.

Source: HortScience. Alexandria, Va. : The American Society for Horticultural Science. Mar 1993. v. 28 (3) p. 204-206.

Author: Martinez, G.; Serrano, M.; Pretel, M.T.; Amoros, A.; Requelme, F.; Romojaro, F.

Title: Ethylene biosynthesis during the ripening of cherimoya (*Annona cherimola*, Mill).

Source: Curr-Plant-Sci-Biotechnol-Agric. Dordrecht : Kluwer Academic Publishers. 1993. V. 16 p. 148-149.

Author: Martinez, G.; Serrano, M.; Pretel, M.T.; Riquelme, F.; Romojaro, F.

Title: Ethylene biosynthesis and physico-chemical changes during fruit ripening of cherimoya (*Annona cherimola*, Mill).

Source: J-Hortic-Sci. Ashford : Headley Brothers Ltd. July 1993. v. 68 (4) p. 477-483.

Author: Mikolajczak, K.J.; Madrigal, R.V.; Rupprecht, J.K.; Hui, Y.H.; Smith, D.L.; McLaughlin, J.L.

Title: Sylvaticin: a new cytotoxic and insecticidal acetogenin from *Rollinia sylvatica* (Annonaceae).

Source: Experientia. Basel : Birkhauser. Mar 15, 1990. v. 46 (3) p. 324-327.

Author: Mikolajczak, K.L.; McLaughlin, J.L.; Rupprecht, J.K.

Title: Control of pests with annonaceous acetogenins.

Source: U-S-Dep-Agric-Pat. [Washington, D.C.?] : The Department. Jan 26, 1988. (4,721,727) 1 p.

Author: Mohana-Rao, P.R.

Title: Seed and fruit anatomy in *Asimina triloba*, with a discussion on the affinities of Annonaceae.

Source: Bot-Jahrb-Syst-Pflanzenges-Pflanzengeogr. Stuttgart, W.Ger. : E. Schweizerbart'sche Verlagsbuchhandlung. 1982 v. 103 (1) p. 47-57. ill.

Author: Montero, L.M.; Zamorano, J.P.; Plaza, J.L. de la.; Merodio, C.

Title: Modification of specific ripening proteins by low temperature storage of cherimoya (*Annona cherimola*, Mill.) fruits.

Source: Acta-hortic. Wageningen: International Society for Horticultural Science. June 1993. (343) p. 277-278.

Author: Nadel, H.; Pena, J.E.

Title: Seasonal oviposition and emergence activity of *Bephratelloides cubensis* (Hymenoptera: Eurytomidae), a pest of *Annona* species in Florida.

Source: Environ-Entomol. Lanham, Md. : Entomological Society of America. Aug 1991. v. 20 (4) p. 1053-1057.

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 propagation 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.; Shirgurkar, 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: Natarajan, P. N.; Karunanithy, R.

Title: Synthetic flavor enhancers: Flavor enhancer of *Annona muricata*. (Soursop)

Source: Can-Inst-Food-Technol-J, Oct 1973, 6 (4) : 248-249.

Author: Nonfon, M.; Lieb, F.; Hoeschler, H.; Wendisch, D.

Title: Four annonis from *Annona squamosa*.

Source: Phytochemistry. Oxford : Pergamon Press. 1990. v. 29 (6) p. 1951-1954.

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: Olaeta, J.A.; Abufom, J.

Title: Technical factibility of freezing cherimoya (*Annona cherimola* Mill) fruit pulp cv. Concha lisa and Bronceada.

Source: Acta-Hortic. Wageningen : International Society for Horticultural Science. Dec 1986. (194) p. 273-278.

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