

Pawpaw Bibliography

Pests

21 entries, sorted by author, then by year

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: 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: 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: 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: Damman, H.

Title: Facilitative interactions between two lepidopteran herbivores of *Asimina*.

Source: Oecologia. Berlin, W.Ger.: Springer International. 1989. v. 78 (2) p. 214-219.

Author: Damman, H.

Title: The osmateral glands of the swallowtail butterfly *Eurytides marcellus* as a defence against natural enemies.

Source: Ecol-Entomol. Oxford: Blackwell Scientific Publications. Aug 1986. v. 11 (3) p. 261-265.

Author: Damman, H.; Feeny, P.

Title: Mechanisms and consequences of selective oviposition by the zebra swallowtail butterfly.

Source: Anim-Behav. London: Bailliere Tindall. Apr 1988. v. 36 (2) p. 563-573. ill.

Author: Fernandes-da-Silva, P.G.; Zucoloto, F.S.

Title: The influence of host nutritive value on the performance and food selection in *Ceratitis capitata* (Diptera, Tephritidae).

Source: J-insect-physiol. Exeter : Pergamon Press. Oct 1993. v. 39 (10) p. 883-887.

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

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

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: 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: Nasu, H.; Kunoh, H.

Title: Scanning electron microscopy of flyspeck of apple, pear, Japanese persimmon, plum, Chinese quince, and pawpaw.

Source: Plant-Dis. St. Paul, Minn. : American Phytopathological Society. Apr 1987. v. 71 (4) p. 361-364. ill.

Author: Udem, S.; Madubunyi; Asuzu, I.U.; Anika, S.M.

Title: Trypanocidal effects of some tropical plant extracts -- a review.

Source: Acta-hortic. Wageningen: International Society for Horticultural Science. Nov. 1993. (344) p. 538-543.

Author: Wilson, A.

Title: Flavonoid pigments in swallowtail butterflies.

Source: Phytochemistry. Oxford : Pergamon Press. 1986. v. 25 (6) p. 1309-1313.

[Back to Pawpaw Home Page](#) | [Back to Pawpaw Bibliography](#)

Updated January 26, 2004