

INDEX TO VOLUME 78 (1994)¹
AUTHORS²

- Acosta, A.**
Introducciones de *Digitaria* y *Cynodon* en la región sur semiárida de Puerto Rico, 78(3-4), 137.
Yield of three papaya genotypes and their tolerance to papaya ringspot virus in Puerto Rico, 78(3-4), 111.
- Antoni, M.**
Mercado de trabajo y los indicadores socioeconómicos en los municipios de Puerto Rico, 78(3-4), 153.
- Armstrong, A.M.**
/ Insecticides to combat *Anthonomus eugeni* Cano in pepper var. Cubanelle in Puerto Rico, 78(1-2), 23.
/ *Spodoptera sunia* (Gueneé) (Lepidoptera: Noctuidae): A new record of attack on cabbage in Puerto Rico, 78(1-2), 67.
/ Additional new records for armyworms (*Spodoptera frugiperda* & *S. exigua*) attacking cabbage in Puerto Rico, 78(1-2), 69.
- Beaver, J.S.**
* Green-shell bean production in Puerto Rico at different planting dates, 78(3-4), 131.
- Beinroth, F.H.**
Generation of solar radiation values for use in weather files of crop simulation models, 78(1-2), 33.
- Bennett, F.D.**
New records of, and notes on, insects (Insecta) from Puerto Rico, 78(3-4), 181.
- Boneta, E.**
Effect of rootstocks on tree size and yield of six Valencia orange clones, 78(3-4), 123.
- Caloni, I.B.**
Yield of three papaya genotypes and their tolerance to papaya ringspot virus in Puerto Rico, 78(3-4), 111.
- Cardona, J.**
Sequential herbicide application in yams, 78(3-4), 177.
- Cedeño-Maldonado, A.**
* Effect of rootstocks on tree size and yield of six Valencia orange clones, 78(3-4), 123.
- Colberg-Rivera, O.**
* Seis cultivares de pepinillo (*Cucumis sativus*) en la costa sur de Puerto Rico, 78(1-2), 71.
- Correa, F.**
Stem borer, *Rupela albinella* (Cramer), and stem rot, *Sclerotium oryzae*, in southwestern Colombia rice fields, 78(1-2), 17.
- Droz-Lube, E.**
* Mercado de trabajo y los indicadores socioeconómicos en los municipios de Puerto Rico, 78(3-4), 153.

*Senior author.

/Sole author.

¹An author's name may appear in more than one form. Although all first names are abbreviated, an author may appear with one or two initials. Last names may appear single or compound. When compound, they are hyphenated regardless of how they appear in the original.

²Alphabetically, names with a single initial precede two-initial ones (Y. Badillo precedes Y.A. Badillo); single names precede hyphenated ones (Abreu, Z. precedes Abreu-Abadía, A.).

Articles under one name are organized chronologically (those in volume I precede those in volume II; those in number 1 precede those in number 2 and those on page 1 precede those on page 2).

Echávez-Badel, R.

Pseudomonas cepacia, a potential bio-fungicide for root rot pathogens of beans, 78(1-2), 55.

Bean root colonization by *Pseudomonas cepacia* UPR 5C, 78(1-2), 59.

Escudero, J.

* Yield of three papaya genotypes and their tolerance to papaya ringspot virus in Puerto Rico, 78(3,4), 111.

Esnard, A.M.

* Generation of solar radiation values for use in weather files of crop stimulation models, 78(1-2), 33.

Ferwerda, F.H.

/ Clonal propagation of galanga [*Languas galanga* (L.) Stuntz] through tissue culture, 78(3-4), 147.

Figuroa, L.A.

A thermodynamic evaluation of the addition of calcium and magnesium to an Ultisol: I-Ca(OH)₂ addition, 78(3-4), 99.

Figuroa, W.

Steinernema puertoricensis n. sp. (Rhabditida: Steinernematidae), a new entomopathogenic nematode from Puerto Rico, 78(3-4), 167.

Franqui, R.A.

New records of, and notes on, insects (Insecta) from Puerto Rico, 78(3-4), 181.

Goenaga, R.

Generation of solar radiation values for use in weather files of crop simulation models, 78(1-2), 33.

/ Growth, nutrient uptake and yield of tanier (*Xanthosoma* spp.) grown under semiarid conditions, 78(3-4), 87.

Hernández, E.

Yield of five dwarf banana cultivars grown with minimum tillage in Puerto Rico's mountain region, 78(1-2), 1.

Cultivares de café Catuai, Borbón y Pacas y el daño del minador de la hoja del cafeto, 78(3-4), 193.

Irizarry, H.

* Yield of five dwarf banana cultivars grown with minimum tillage in Puerto Rico's mountain region, 78(1-2), 1.

Latorre, J.R.

Three dietary protein levels in the production of squab broilers, 78(1-2), 51.

Liu, L.C.

Weed control trials in sweet cherry peppers in 1991 and 1992, 78(1-2), 45.

* Sequential herbicide application in yams, 78(3-4), 177.

Lugo, M. de L.

* Combined effect of large crabgrass and smooth pigweed densities on snap bean yield, 78(1-2), 63.

Sequential herbicide application in yams, 78(3-4), 177.

Martínez, G.A.

* A thermodynamic evaluation of the addition of calcium and magnesium to an Ultisol: I-Ca(OH)₂ addition, 78(3-4), 99.

Matta, J.

Stem borer, *Rupela albinella* (Cramer), and stem rot, *Sclerotium oryzae*, in southwestern Colombia rice fields, 78(1-2), 17.

Medina-Gaud, S.

* New records of, and notes on, insects (Insecta) from Puerto Rico, 78(3-4), 181.

Muñoz, M.A.

* Use of an industrial by-product as a liming source, 78(3-4), 73.

O'Hallorans, J.M.

Use of an industrial by-product as a liming source, 78(3-4), 73.

Orengo-Santiago, E.

* Weed control trials in sweet cherry peppers in 1991 and 1992, 78(1-2), 45.

Pantoja, A.

* Stem borer, *Rupela albinella* (Cramer), and stem rot, *Sclerotium oryzae*, in southwestern Colombia rice fields, 78(1-2), 17.

* Cultivares de café Catuai, Borbón y Pacas y el daño del minador de la hoja del cafeto, 78(3-4), 193.

* Damage to rice seedlings by *Hortensia similis* and *Draeculacephala soluta* in Colombia, 78(3-4), 187.

- Diatraea saccharalis* (F.) in rice plants in Puerto Rico, 78(3-4), 193.
* Sampling *Hydrellia wirthi* Korytkowski with sticky traps, 78(3-4), 191.
- Peña, L.**
Use of an industrial by-product as a liming source, 78(3-4), 73.
- Peña-Córdova, L.**
A thermodynamic evaluation of the addition of calcium and magnesium to an Ultisol: I-Ca(OH)₂ addition, 78(3,4), 99.
- Pérez-Alegria, L.R.**
Generation of solar radiation values for use in weather files of crop simulation models, 78(1-2), 33.
- Pérez-López, A.**
Effect of rootstocks on tree size and yield of six Valencia orange clones, 78(3-4), 123.
- Pineda, A.**
Damage to rice seedlings by *Hortensia similis* and *Draeculacephala soluta* in Colombia, 78(3-4), 187.
- Ramírez, I.V.**
Yield of three papaya genotypes and their tolerance to papaya ringspot virus in Puerto Rico, 78(3-4), 111.
- Ramos-Santana, R.**
* Veinte genotipos de *Panicum maximum* (Jacq) en la altura húmeda de Puerto Rico, 78(1-2), 9.
* Introducciones de *Digitaria* y *Cynodon* en la región sur semiárida de Puerto Rico, 78(3-4), 137.
- Randel, P.F.**
Three dietary protein levels in the production of squab broilers, 78(1-2), 51.
- Reyes, I.**
Introducciones de *Digitaria* y *Cynodon* en la región sur semiárida de Puerto Rico, 78(3-4), 137.
- Rodríguez, J.A.**
Yield of five dwarf banana cultivars grown with minimum tillage in Puerto Rico's mountain region, 78(1-2), 1.
- Rodríguez, J.E.**
Veinte genotipos de *Panicum maximum* (Jacq) en la altura húmeda de Puerto Rico, 78(1-2), 9.
- Introducciones de *Digitaria* y *Cynodon* en la región sur semiárida de Puerto Rico, 78(3-4), 137.
- Román, J.**
* *Steinernema puertoricensis* n. sp. (Rhabditida: Steinernematidae), a new entomopathogenic nematode from Puerto Rico, 78(3-4), 167.
- Román-Hernández, O.**
Green-shell bean production in Puerto Rico at different planting dates, 78(3-4), 131.
- Ruiz-Sifre, G.**
Seis cultivares de pepinillo (*Cucumis sativus*) en la costa sur de Puerto Rico, 78(1-2), 71.
Yield of three papaya genotypes and their tolerance to papaya ringspot virus in Puerto Rico, 78(3-4), 111.
- Salas, F.A.**
* Three dietary protein levels in the production of squab broilers, 78(1-2), 51.
- Salazar, A.**
Sampling *Hydrellia wirthi* Korytkowski with sticky trap, 78(3-4), 191.
- Sánchez, A.**
* *Pseudomonas cepacia*, a potential biofungicide for root rot pathogens of bean, 78(1-2), 55.
* Bean root colonization by *Pseudomonas cepacia* UPR 5C, 78(1-2), 59.
- Schröder, E.C.**
Pseudomonas cepacia, a potential biofungicide for root rot pathogens of beans, 78(1-2), 55.
Bean root colonization by *Pseudomonas cepacia* UPR 5C, 78(1-2), 59.
- Segarra-Carmona, A.**
New records of, and notes on, insects (Insecta) from Puerto Rico, 78(3-4), 181.
- Talbert, R.E.**
Combined effect of large crabgrass and smooth pigweed densities on snap bean yield, 78(1-2), 63.
- Triana, M.**
Damage to rice seedlings by *Hortensia similis* and *Draeculacephala soluta* in Colombia, 78(3-4), 187.