

INDEX TO VOLUME 79 (1995)  
AUTHORS<sup>1</sup>

**Abreu-Rodríguez, E.**

- \* El culebrón de Puerto Rico, *Epicrates inornatus* (Reptilia: Boidae), un nuevo hospedero de *Ornithodoros puertoricensis* (Acari: Argasidae) en Puerto Rico, 79 (1-2), 91. (RN)

**Abruña, F.**

Magnitude of soil losses throughout the Caribbean, 79 (1-2), 89. (RN)

**Acosta, N.**

- \* *Mucuna deeringiana* incorporada vs. no incorporada al suelo y rendimiento en siembras subsiguientes de tomate, habichuela y maíz, 79 (1-2), 65.

**Barbosa-Cánovas, G. V.**

Shelf-stable pineapple slices preserved by combined methods, 79 (1-2), 75.

**Betancourt, C.**

Distribución y frecuencia de la microflora asociada a unredoesporas de *Hemileia vastatrix* Berk. & Br., 79 (3-4), 153.

**Borges, J.**

Foliar application of nitrogen, potassium and magnesium, and pineapple yield and quality, 79 (3-4), 111.

**Caloni (de), I. B.**

Evaluación sensorial de los cultivos de ñame Binugas y Gunung (*Dioscorea alata*) cosechados a distintos meses de la siembra, 79 (1-2), 85. (RN)

**Chardón, U.**

Nutrient uptake and dry matter yield in the 'Gunung' yam (*Dioscorea alata*) grown on an Ultisol without vine support, 79 (3-4), 121.

**Chinea-Rivera, J. D.**

/ Production, dispersal, and dormancy of seeds of *Albizia procera* (Roxb.) Benth., a woody weed of pastures in Puerto Rico, 79 (3-4), 163.

**Coleman, B.**

Drip irrigation recommendations for plantain and banana grown on the semiarid southern coast of Puerto Rico, 79 (1-2), 13.

**Corchado, N.**

Two feeding systems for lactating dairy cows grazing fertilized grasses, 79 (3-4), 99.

**Dahlberg, J. A.**

\* Yield and agronomic evaluation of ten sorghum hybrids on the south coast of Puerto Rico in 1993 and 1994, 79 (3-4), 131.

**Davey, R. B.**

Microencapsulated permethrin sprays for control of southern cattle tick, *Boophilus microplus* (Canestrini) (Acari: Ixodidae), infesting Holstein dairy heifers on Saint Croix, U.S. Virgin Islands, 79 (3-4), 93.

\* Senior author.

/ Sole author.

RN Research note

<sup>1</sup>An 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. Alphabetically, 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).

- Del Valle, R.**  
\* Fertilization of arracacha in an Ultisol, 79 (3-4), 183. (RN)
- Despins, J. L.**  
\* Microencapsulated permethrin sprays for control of southern cattle tick, *Boophilus microplus* (Canestrini) (Acari:Ixodidae), infesting Holstein dairy heifers on Saint Croix, U.S. Virgin Islands, 79 (3-4), 93.
- Dole, J. M.**  
Production and movement of branching agent in poinsettia leaf and stem, 79 (3-4), 139.
- Figueroa, W.**  
Morphometric evaluation of 20 *Heterorhabditis* isolates from Puerto Rico, 79 (1-2), 51.
- George, J. E.**  
Microencapsulated permethrin sprays for control of southern cattle tick, *Boophilus microplus* (Canestrini) (Acari:Ixodidae), infesting Holstein dairy heifers on Saint Croix, U.S. Virgin Islands, 79 (3-4), 93.
- Goenaga, R.**  
Yield and quality of 'Superplátano' (*Musa*, AAB) grown with drip irrigation in the semiarid region of Puerto Rico, 79 (1-2), 1.  
\* Drip irrigation recommendations for plantain and banana grown on the semiarid southern coast of Puerto Rico, 79 (1-2), 13.  
Nutrient uptake and dry matter yield in the 'Gunung' yam (*Dioscorea alata*) grown on an Ultisol without vine support, 79 (3-4), 121.
- González, A.**  
Smooth pigweed (*Amaranthus hybridus* L.) interference with snap bean (*Phaseolus vulgaris* L.) quality, 79 (3-4), 173.
- González-Vélez, A.**  
\* Evaluación sensorial de los cultivos de ñame Binugas y Gunung (*Dioscorea alata*) cosechados a distintos meses de la siembra, 79 (1-2), 85. (RN)
- Hunter III, J. S.**  
Microencapsulated permethrin sprays for control of southern cattle tick, *Boophilus microplus* (Canestrini) (Acari:Ixodidae), infesting Holstein dairy heifers on Saint Croix, U.S. Virgin Islands, 79 (3-4), 93.
- Irizarry, H.**  
\* Yield and quality of 'Superplátano' (*Musa*, AAB) grown with drip irrigation in the semiarid region of Puerto Rico, 79 (1-2), 1.  
Drip irrigation recommendations for plantain and banana grown on the semiarid southern coast of Puerto Rico, 79 (1-2), 13.  
\* Nutrient uptake and dry matter yield in the 'Gunung' yam (*Dioscorea alata*) grown on an Ultisol without vine support, 79 (3-4), 121.
- Kahn, B. A.**  
Production and movement of branching agent in poinsettia leaf and stem, 79 (3-4), 139.
- Liu, L. C.**  
Weed control in pasture establishment, 79 (3-4), 181. (RN)  
Factores que causan la decadencia del platanal, 79 (3-4), 187. (RN)
- Liu, L. J.**  
Factores que causan la decadencia del platanal, 79 (3-4), 187. (RN)
- Lugo, M. de L.**  
\* Smooth pigweed (*Amaranthus hybridus* L.) interference with snap bean (*Phaseolus vulgaris* L.) quality, 79 (3-4), 173.  
\* Weed control in pasture establishment, 79 (3-4), 181. (RN)
- Lugo-López, M. A.**  
\* Magnitude of soil losses throughout the Caribbean, 79 (1-2), 89. (RN)
- Madera-Torres, P.**  
Yield and agronomic evaluation of ten sorghum hybrids on the south coast of Puerto Rico in 1993 and 1994, 79 (3-4), 131.
- Martínez, O.**  
Shelf-stable pineapple slices preserved by combined methods, 79 (1-2), 75.
- Moya, S.**  
El culebrón de Puerto Rico, *Epicrates inornatus* (Reptilia:Boidea), un nuevo hospedero de *Ornithodoros puertori-*

- censis* (Acari:Argasidae) en Puerto Rico, 79 (1-2), 91. (RN)
- Ortiz, C. E.**  
Fertilization of arracacha in an Ultisol, 79 (3-4), 183. (RN)
- Ortiz, E.**  
Drip irrigation recommendations for plantain and banana growth on the semiarid southern coast of Puerto Rico, 79 (1-2), 13.
- Pantoja, A.**  
\* Factores que causan la decadencia del platanal, 79 (3-4), 187. (RN)
- Ramos, R.**  
Weed control in pasture establishment, 79 (3-4), 181. (RN)
- Randel, P. F.**  
/ Two hay: concentrate ratios in total mixed rations for cows at different stages of lactation, 79 (1-2), 29.
- Rivera, B.**  
Two feeding systems for lactating dairy cows grazing fertilized grasses, 79 (3-4), 99.
- Rodríguez, R. del P.**  
Distribución y frecuencia de la microflora asociada a uredoesporas de *Hemileia vastatrix* Berk. & Br., 79 (3-4), 153.
- Román, J.**  
\* Morphometric evaluation of 20 *Heterorhabditis* isolates from Puerto Rico, 79 (1-2), 51.
- Román, O.**  
*Mucuna deeringiana* incorporada vs. no incorporada al suelo y rendimiento en siembras subsiguientes de tomate, habichuela y maíz, 79 (1-2), 65.
- Ruiz, T. M.**  
\* Two feeding systems for lactating dairy cows grazing fertilized grasses, 79 (3-4), 99.
- Ruiz-Sifre, G.**  
\* Production and movement of branching agent in poinsettia leaf and stem, 79 (3-4), 139.
- Sánchez, L.**  
*Mucuna deeringiana* incorporada vs. no incorporada al suelo y rendimiento en siembras subsiguientes de tomate, habichuela y maíz, 79 (1-2), 65.
- Santiago, M. A.**  
Fertilization of arracacha in an Ultisol, 79 (3-4), 183. (RN)
- Talbert, R. E.**  
Smooth pigweed (*Amaranthus hybridus* L.) interference with snap bean (*Phaseolus vulgaris* L.) quality, 79 (3-4), 173.
- Vargas, R.**  
*Mucuna deeringiana* incorporada vs. no incorporada al suelo y rendimiento en siembras subsiguientes de tomate, habichuela y maíz, 79 (1-2), 65.
- Vega, H.**  
\* Shelf-stable pineapple slices preserved by combined methods, 79 (1-2), 75.
- Vélez-Ramos, A.**  
\* Foliar application of nitrogen, potassium and magnesium, and pineapple yield and quality, 79 (3-4), 111.
- Vicente, N.**  
*Mucuna deeringiana* incorporada vs. no incorporada al suelo y rendimiento en siembras subsiguientes de tomate, habichuela y maíz, 79 (1-2), 65.
- Vizcaíno, A. M.**  
\* Distribución y frecuencia de la microflora asociada a uredoesporas de *Hemileia vastatrix* Berk. & Br., 79 (3-4), 153.
- Zapata, M.**  
/ Bacterial spot on pepper caused by *Xanthomonas campestris* pv. *vesicatoria*, race 2, from the south coast of Puerto Rico, 79 (1-2), 41.