

## SUBJECTS

- Añublo polvoriento  
Causado por *Leveillula taurica* en pimiento, 76(1), 29.
- Bananas  
Bunch and ratoon management, 76(3-4), 119.
- Batata, cultivares Morado INTA y Rojo Blanco  
Beans, landrace Pompadour  
Reaction to *Macrophomina phaseolina*, 76(2), 93.
- Beef cattle  
Economic stocking rates when grazing stargrass under two fertilizer levels, 76(3-4), 131.
- Beetle, cigarette  
Attacked by *Pseudopteromalus calandrae*, 76(3-4), 209.
- Brazil  
Reduviidae (Insecta: Heteroptera), a small collection from 76(1), 9.
- Bugs, burrowing  
Species in Puerto Rico, synopsis, 76(3-4), 177.
- Cacao, bud-grafted  
Gibberellic acid and phyllotaxy, 76(1), 33.
- Capsicum annuum*  
Añublo polvoriento casuado por *Leveillula taurica*, 76(1), 29.  
  
Biological and chemical control of nematodes, 76(3-4), 171.  
  
Resistencia a la mancha bacteriana, 76(2), 97.
- Cocoyam  
Yield of cultivars propagated by the single-bud method, 76(1), 1.
- Coffee  
Permethrin, fluvalinate aquaflow and stages of leaf miner, 76(2), 35.
- Coffee leaf miner  
Augmentation of *Mirax insularis* for population control of, 76(2), 43.
- Cucurbita moschata*  
Chemical weed control, 76(2), 55.
- Enfermedades bacterianas  
Cultivos afectados en Puerto Rico, 76(3-4), 187.
- Gibberellic acid  
Effect on phyllotaxy of bud-grafted cacao, 1992, 76(1), 33.
- Guinea grass  
Herbicides and forage yield, 76(1), 15.
- Habichuela  
Determinación de pubescencia en cuatro genotipos, 76(2), 71.
- Hemarthria altissima*, introducciones  
Evaluación en la altura húmeda, 76(33-4), 161.
- Heteroptera: Cydnidae  
Description of new species *Melanaethus wolcottii*, 76(3-4), 177.
- Ipomoea batatas*  
Composición química y calidad culinaria, 76(3-4), 151.
- Lasioderma serricorne*, cigarette beetle  
Attacked by *Pseudopteromalus calandrae*, 76(3-4), 209.
- Leaf miner, coffee  
Stages and permethrin and fluvalinate aquaflow, 76(2), 35.
- Leucaena leucocephala*  
Apacentamiento por 3 horas para suplementar vacas lecheras, 76(2), 83.
- Leucoptera coffeella*  
Augmentation of *Mirax insularis* for population control of, 76(2), 43.  
  
Stages and permethrin and fluvalinate aquaflow, 76(2), 35.
- Leveillula taurica*  
Añublo polvoriento en pimiento, 76(1), 29.
- Macrophomina phaseolina* isolates  
Reaction of landrace Pompadour beans, 76(2), 93.

- Mancha bacteriana*  
Resistencia de seis variedades de pimiento, 76(2), 97.
- Mango nectar  
Stability of B-carotene, 76(2), 101.
- Manilkura sapota*, varieties  
Sensorial and chemical evaluation, 76(2), 103.
- Malenaethus wolcottii*, new species  
Description, 76(3-4), 177.
- Meloidogyne* spp.  
Control en tomate con *Pasteuria penetrans*, 76(2), 63.
- Mirax insularis*  
Augmentation for population control of coffee leaf miner, 76(2), 43.
- Nematodes  
Biological and chemical control in peppers, 76(3-4), 171.
- Nipe Clay  
Mineralogy, 76(3-4), 107.
- Panicum maximum*  
Herbicides and forage yield, 76(1), 15.
- Pasteuria penetrans*  
Control de *Meloidogyne* spp en tomate, 76(2), 63.
- Pepper  
Biological and chemical control of nematode, 76(3-4), 171.
- Phaseolus vulgaris*  
Determinación de pubescencia en cuatro genotipos, 76(2), 71.
- Pimiento  
Añublo polvoriento causado por *Leveillula taurica*, 76(1), 29.
- Pimiento, seis cultivares  
Resistencia a la mancha bacteriana, 76(2), 97.
- Pseudopteromatus calandrac*  
New host reported in Puerto Rico, 76(3-4), 209.
- Pubescencia  
Determinación en cuatro genotipos de habichuela, 76(2), 71.
- Pumpkin  
Chemical weed contro, 76(2), 55.
- Reduviidae (Insecta: Heteroptera)  
A small collection from Brazil, 76(1), 9.
- Sapodilla varieties  
Sensorial and chemical evaluation, 76(2), 103.
- Soil fertility  
Shrimp shell application, 76(1), 21.
- Stargrass, two fertilizer levels  
Determination of economic rates, 76(3-4), 131.
- Sweet potatoes, cultivars Morada INTA and Rojo Blanco  
Chemical composition and cooking quality, 76(3-4), 151.
- Tanier  
Yield of cultivars propagated by the single-bud method, 76(1), 1.
- Theobroma cacao*  
Gibberellic acid and phyllotaxy, 76(1), 33.
- Tomate  
Control de *Meloidogyne* spp con *Pasteuria penetrans*, 76(2), 63.
- Tomato, growth  
Shrimp shell application, 76(1), 21.
- Wasp, black, parasitic  
New host reported in Puerto Rico, 76(3-4), 209.
- Xanthomonas campestris*  
Diseases associated with in Puerto Rico, 76(3-4), 187.
- Xanthomonas campestris* pv *vesicatoria*  
Resistencia de seis variedades de pimiento, 76(2), 97.
- Xanthosoma* spp  
Yield of cultivars propagated by the single-bud method, 76(1), 1.