

INDEX TO VOLUME 84 (2000)

SUBJECTS

J. Agric. Univ. P.R. 84(3-4):205-207 (2000)

- Aculeate Hymenoptera
New records of parasitoids of, in Puerto Rico, 84(1-2), 99.
- Anastomosis
Characterization of *Rhizoctonia* spp. isolates collected from *Phaseolus vulgaris*, 84(1-2), 79.
- Arracacha
Dry weight accumulation in plant parts of, 84(1-2), 87.
Fungi pathogenic to the corm of, 84(1-2), 53. (Spanish)
Influence of sett fresh weight and depth of planting on performance of, 84(3-4), 143.
- Arracacia xanthorrhiza* (See Arracacha)
- Arachis glabrata* (See Rhizoma perennial peanut)
- Banana
Effectiveness of magnesium source and rate in the fertilization of, grown on an Ultisol, 84(1-2), 35.
- Bean
Characterization of *Rhizoctonia* spp. isolates collected from, 84(1-2), 79.
Effect of harvest date and seed type on yield of, 84(1-2), 29.
Methodology for screening common bean resistance to web blight, 84(1-2), 91.
- Bemisia tabaci* (See Sweet potato whitefly)
- Breeding
Release of pigeon pea cultivar Cortada for commercial use, 84(3-4), 189. (Spanish)
Release of pigeon pea cultivar Guerrero for commercial use, 84(3-4), 193. (Spanish)
Release of taniel cultivar Estela for commercial use, 84(3-4), 197. (Spanish)
- Rice inheritance of resistance to mechanical damage caused by sogata, 84(1-2), 47. (Spanish)
- Bulls, Senepol
Stocking rate, fertilizer level and winter supplementation, effect on the grazing performance of, 84(1-2), 1.
- Cacao
Clonal selection of, based on early yield performance of grafted trees, 84(3-4), 153.
- Cajanus cajan* (See Pigeon pea)
- Citrus
Growth and production of Dancy tangerine, the first four years, when grown in five rootstocks, 84(1-2), 101. (Spanish)
- Clone, selection
In cacao, based on early yield performance of grafted trees, 84(3-4), 153.
- Chloride, uptake
By tropical forage grasses in two soils of Puerto Rico, 84(3-4), 133.
- Coelopencyrtus gagaris*
New records of parasitoids of Aculeate Hymenoptera in Puerto Rico, 84(1-2), 99.
- Coffea arabica* (See Coffee)
- Coffee
Methods for efficient estimation of rust incidence in plantations of, 84(1-2), 65.
- Coffee rust
Methods for efficient estimation of the incidence of, in coffee plantations, 84(1-2), 65.
- Cows, dry
Live weight and body condition changes in, at pasture, 84(3-4), 165.
- Cows, lactating
Milk production and dry matter intake of, when fed low fiber diets, 84(1-2), 17.
- Elasmus polistis*
New records of parasitoids of Aculeate Hymenoptera in Puerto Rico, 84(1-2), 99.

- Feed, supplementation
 Effect on the grazing performance of Senepol bulls, 84(1-2), 1.
- Fertilization
 Effectiveness of magnesium source and rate in the, of banana grown on an Ultisol, 84(1-2), 35.
- Fertilizer, level
 Effect on the grazing performance of Senepol bulls, 84(1-2), 1.
- Forage
 Chloride uptake by tropical grasses in two soils of Puerto Rico, 84(3-4), 133.
 Dry matter yield of rhizoma perennial peanut when harvested at six, nine and 12 weeks at two semiarid sites, 84(3-4), 115.
 Establishment of rhizoma perennial peanut under irrigation at two semiarid sites in the Caribbean, 84(3-4), 105.
- Fungi
 Pathogenic to the corm of arracacha, 84(1-2), 53. (Spanish)
- Fusarium* spp.
 Fungi pathogenic to the corm of arracacha, 84(1-2), 53. (Spanish)
- Grazing
 Live weight and body condition changes in dry cows at pasture, 84(3-4), 165.
 Stocking rate, fertilizer level and winter supplementation, effect on, of Senepol bulls, 84(1-2), 1.
- Halictoxenos* sp.
 New records of parasitoids of Aculeate Hymenoptera in Puerto Rico, 84(1-2), 99.
- Hemileia vastatrix* (See Coffee rust)
- Insects
 Effect of *Wedelia trilobata* on the white fly, 84(3-4), 181. (Spanish)
 New records of parasitoids of Aculeate Hymenoptera in Puerto Rico, 84(1-2), 99.
 Rice inheritance of resistance to mechanical damage caused by sogata, 84(1-2), 47. (Spanish)
- Kapala terminalis*
 New records of parasitoids of Aculeate Hymenoptera in Puerto Rico, 84(1-2), 99.
- Magnesium
 Effectiveness of source and rate of, in the fertilization of banana grown on an Ultisol, 84(1-2), 35.
- Milk, production
 Live weight and body condition changes in dry cows at pasture and effects on subsequent performance, 84(3-4), 165.
 Of lactating Holstein cows fed low fiber diets in the tropics, 84(1-2), 17.
- Musa* spp. (See Banana)
- Oraesema minutissima*
 New records of parasitoids of Aculeate Hymenoptera in Puerto Rico, 84(1-2), 99.
- Oryza sativa* (See Rice)
- Pachysomoides fulvus*
 New records of parasitoids of Aculeate Hymenoptera in Puerto Rico, 84(1-2), 99.
- Phaseolus vulgaris* (See Bean)
- Phytophthora palmivora*
 Fungi pathogenic to the corm of arracacha, 84(1-2), 53. (Spanish)
- Pigeon Pea
 Release of cultivar Cortada for commercial use, 84(3-4), 189. (Spanish)
 Release of cultivar Guerrero for commercial use, 84(3-4), 193. (Spanish)
- Planting depth
 Influence of sett fresh weight and, on performance of arracacha, 84(3-4), 143.
- Rhizoctonia* spp.
 Characterization of isolates collected from *Phaseolus vulgaris*, 84(1-2), 79.
 Fungi pathogenic to the corm of arracacha, 84(1-2), 53. (Spanish)
 Methodology for screening common bean resistance to web blight, 84(1-2), 91.
 Virulence of *Rhizoctonia solani* isolates associated with web blight of common bean, 84(1-2), 95.
- Rhizoma perennial peanut
 Dry matter yield of, when harvested at six, nine and 12 weeks at two semiarid sites, 84(3-4), 115.
 Establishment of, under irrigation at two semiarid sites in the Caribbean, 84(3-4), 105.

- Rice
Inheritance of resistance to mechanical damage caused by sogata, 84(1-2), 47. (Spanish)
- Rootstock, citrus
Growth and production of Dancy tangerine, the first four years, when grown in five rootstocks, 84(1-2), 101. (Spanish)
- Rust, coffee (See Coffee rust)
- Sampling, systematic
Methods for efficient estimation of rust incidence in coffee plantations, 84(1-2), 65.
- Sett size
Influence of depth of planting and, on performance of arracacha, 84(3-4), 143.
- Seed type, bean
Effect on yield, 84(1-2), 29.
- Soil
Chloride uptake by tropical grasses in two soils of Puerto Rico, 84(3-4), 133.
K values of, U.S. Virgin Islands, 84(3-4), 185.
- Sogata
Rice inheritance of resistance to mechanical damage caused by, 84(1-2), 47. (Spanish)
- Stocking rate
Effect on the grazing performance of Senepol bulls, 84(1-2), 1.
- Sweet potato whitefly
Effect of *Wedelia trilobata* on the mortality of, 84(3-4), 181. (Spanish)
- Tagosodes orizicolus* (See Sogata)
- Tanier
Release of cultivar Estela for commercial use, 84(3-4), 197. (Spanish)
- Tangerine, Dancy
Growth and production, the first four years, when grown in five rootstocks, 84(1-2), 101. (Spanish)
- Theobroma cacao* (See Cacao)
- Thanatephorus cucumeris*
Characterization of *Rhizoctonia* spp. isolates collected from, 84(1-2), 79.
Methodology for screening common bean resistance to, 84(1-2), 91.
- Ultisol
Effectiveness of magnesium source and rate in the fertilization of banana grown on, 84(1-2), 35.
- Web blight, bean
Methodology for screening common bean resistance to, 84(1-2), 91.
Virulence of *Rhizoctonia solani* isolates associated with, of common bean, 84(1-2), 95.
- Wedelia trilobata*
Effect of, on the mortality of *Bemisia tabaci*, 84(3-4), 181. (Spanish)
- Xanthosoma sagittifolium* (See Tanier)