

# INDEX TO VOLUME 85 (2001)

## SUBJECTS

### J. Agric. Univ. P.R. 85(3-4):205-206 (2001)

- Allium cepa* L. (See Onion)  
Arracacha  
Performance of paraquat and sethoxydim in, 85(1-2), 63.  
Bean, breeding lines  
Detection of golden yellow mosaic virus in, 85(3-4), 165.  
Bean golden yellow mosaic virus  
Detection of, in bean lines and in *Macroptilium lathyroides*, 85(3-4), 165.  
Calla lily (See *Zantedeschia*)  
Calli  
Genetic stability in vitro, of sugarcane, 85(1-2), 49. (Spanish)  
*Carica papaya* (See Papaya)  
Cassava  
Nutrient uptake from compost soils, yield of, 85(1-2), 17.  
Cell suspensions  
Genetic stability in vitro, of sugarcane, 85(1-2), 49. (Spanish)  
Citrus, orange  
Growth, yield and fruit quality, in four rootstalks, 85(3-4), 143. (Spanish)  
Citrus, tangelo  
Fertilizer regimes, effect on yield, quality, concentration of foliar nutrients in, 85(1-2), 41. (Spanish)  
Coccidia (Eimeridae)  
Incidence in adult ewes, lambs, 85(3-4), 197.  
*Coffea arabica* (See Coffee)  
Coffee  
Fungicides for stem canker, root rot, 85(3-4), 187. (Spanish)  
Coffee, parchment  
Specific heat of, 85(1-2), 97.  
Compost (See Sewage sludge)  
Diptera: Agromyzidae  
*Liriomyza trifolii*, a new record and report in onion in P.R., 85(1-2), 83. (Spanish)  
Eggplant  
Open pollinated and hybrid cultivars, evaluation of, 85(1-2), 91.  
Eimeridae  
Coccidia, incidence in adult ewes, lambs, 85(3-4), 197.  
Eutrophication  
P status of stream waters in P.R., 85(1-2), 1.  
Fungicides  
For stem canker and root rot of coffee, 85(3-4), 187. (Spanish)  
*Fusarium solani*  
Control of dry root rot in tanier, 85(1-2), 69. (Spanish)  
Geminivirus (See Bean golden yellow mosaic virus)  
Genetic stability  
In sugarcane, in vitro, 85(1-2), 49. (Spanish)  
Guinea grass, silage  
Microbial succession, fermentation, aerobic stability, 85(3-4), 151. (Spanish)  
*Helianthus annuus* L. (See Sunflower)  
Herbicides  
Performance of paraquat and sethoxydim in arracacha, 85(1-2), 63.  
Insects  
*Liromyza trifolii*, new record and new report in onion in P.R., 85(1-2), 83. (Spanish)  
*Retithrips syriacus*, new to P.R., 85(1-2), 85.  
Coccidia, incidence in adult ewes and lambs, 85(3-4), 197.  
*Liriomyza trifolii* (Burges)  
A new record and new report in onion in P.R., 85(1-2), 83. (Spanish)  
*Macroptilium lathyroides*  
Detection of bean golden yellow mosaic virus in, 85(3-4), 165.  
*Musa acuminata* (See Plantain)

- Myrothecium roridum* (See Stem canker)
- Onion  
*Liriomyza trifolii*, a new record and new report in P.R., in, 85(1-2), 83. (Spanish)
- Orange  
 Washington Navel, four rootstocks yield, quality, 85(3-4), 143. (Spanish)
- Papaya  
 Yield, quality of, at two locations in Puerto Rico, 85(3-4), 127.
- Paraquat  
 Performance of, in arracacha, 85(1-2), 63.
- Phaseolus vulgaris* L. (See Bean)
- Phosphorus  
 In stream waters of Puerto Rico, status of, 85(1-2), 1.
- Pig, diet  
 Fermented tuna fish sludge in, 85(1-2), 101.
- Plantain  
 Yield potential of "Huamoa", 85(1-2), 33.  
 Clones, grouping by genomic constitution, morphological traits, 85(3-4), 105.
- Pythium* sp.  
 Control of dry root rot in tanier, 85(1-2), 69. (Spanish)
- Retithrips syriacus* (Mayet) (See Thrips, black vine)
- Rhizoctonia solani*  
 Control of dry root rot in tanier, 85(1-2), 69.  
 Fungicides for control of root rot and stem canker in coffee, 85(3-4), 187. (Spanish)
- Root rot, coffee  
 Control of, with fungicides, 85(3-4), 187. (Spanish)
- Root rot, tanier  
 Control of, by ploidy levels in tanier, 85(1-2), 69. (Spanish)
- Rootstocks  
 Yield, quality of Washington Navel orange in four rootstocks, 85(3-4), 143. (Spanish)
- Saccharum* spp. (See Sugarcane)
- Sclerotinia sclerotiorum* (See Sunflower head rot)
- Sclerotium rolfsii*  
 Control of dry root rot in tanier, 85(1-2), 69. (Spanish)
- Sethoxydim  
 Performance of, in arracacha, 85(1-2), 63.
- Sewage sludge compost  
 Nutrient uptake and yield of cassava in soils amended with, 85(1-2), 17.
- Sheep, parasites  
 Incidence of coccidia in adult, 85(3-4), 197.
- Silage  
 Microbial succession, fermentation, aerobic stability of guinea grass, 85(3-4), 151. (Spanish)
- Sludge, tuna fish  
 In pig diet, 85(1-2), 101.
- Soils, compost amended  
 Nutrient uptake and yield of cassava in, 85(1-2), 17.
- Solanum melongena* (See Eggplant)
- Stem canker, coffee  
 Control of, with fungicides, 85(3-4), 187. (Spanish)
- Sugarcane  
 Genetic stability of, in vitro, 85(1-2), 49. (Spanish)
- Sunflower  
 Effect of sunflower head rot on impurities, oil content and acidity, 85(3-4), 177. (Spanish)
- Sunflower head rot  
 Effect of, on impurities, oil content and acidity, 85(3-4), 177. (Spanish)
- Tanier  
 Dry root rot, control of, by ploidy levels in, 85(1-2), 69. (Spanish)
- Thrips, black vine  
 New to Puerto Rico, 85(1-2), 85.
- Thysanoptera: Thripidae  
*Retithrips syriacus*, new to P.R., 85(1-2), 85.
- Xanthosoma* spp. (See Tanier)
- Zantedeschia*  
 Growth improvement with shade, fertilizers, natural bioregulator, 85(3-4), 135.