

INDEX VOLUME 75

- Acari, Tetranychidae - 145
Acrosternum marginatum - 190
 activity rhythms - 285
 aeroponically grown squash - 605
 African honeybee in Florida - 257
 African honeybee spread - 51
 Alam, M. M., symposium article by - 493
 Alexander, J. B., article by - 171
 Allen, J. C., symposium article by - 72
 alternative prey - 241
Anastrepha suspensa - 267
Anastrepha spp. - 272
Anastrepha ludens - 230
 Andrews, K. L., symposium article by - 429
 ant distribution - 248
 ants - 38
 Archbold Biological Station - 297
 Arias V. B., symposium article by - 506
 aromatic lures - 383
Asphondylia borrichiae - 130
 Asquith, A., note by - 155
 assassin bugs - 155
 Atkinson, T. H., article by - 109
 attractant - 138
 attraction periodicity - 390
 attraction - 383
 aubergine - 380
- Bacillus thuringiensis*-based products - 484
 bait decomposition - 272
 Baker, P. S., symposium article by - 477
 Barberchek, M. E., symposium article by - 539
 beans - 190
 bee pollen - 241
 behavioral ecology of immigration - 1
 Bellotti, A. C., symposium article by - 506
Bemisia tabaci - 151
 Bennett, F. D., note by - 376
 Bentley, J. W., symposium article by - 429
 bioassay - 274
 biological control - 163, 196, 280
 biological control, banana - 548
 biological control, cassava hornworm - 506
 biological control, citrus - 563
 biological control, crop pests - 400
 biological control, crucifer pests - 493
 biological control, farmer participation - 429
 biological control, homopterous pests - 440, 472
 biological control industry - 421
 biological control, Lepidoptera - 477
 biological control, root and tuber crops - 568
 biological control, soil insects - 525, 533, 539
 biological control, sugarcane - 548
 biological control, whiteflies - 446, 456
 biorhythm - 390
Borrichiae frutescens - 130
 Brazil - 145
 broad mite - 241
 brown citrus aphid - 161
 Browning, H. W., symposium article by - 440
 Buckingham, G. R., symposium article by - 414
- cabbage insecticides - 585
 cabbage palmetto - 212
 cabbage looper - 585
Cacama valvata - 285
 Calkins, C. O., article by - 267
 calling behavior - 285
 Capinera, J. L., article by - 329
 Capinera, J. L., note by - 390
 Capinera, J. L., symposium article by - 525
 Caribbean fruitfly - 267
 Caribbean biological control - 399
 Cave, R. D., article by - 592
 Cave, R. D., symposium article by - 429
 Center, T. D., article by - 196
 Cherry, R. H., note by - 383
 Cherry, R. H., article by - 179
 Childers, C. C., note by - 601
 cicadas - 285
 citrus root weevils - 563
 citrus rust mite - 72, 241
 classical biological control - 409
 Coleoptera, Curculionidae - 138, 212
 Coleoptera, Passalidae - 357
 Coleoptera, Ptinidae - 287
 Coleoptera, Scarabaeidae - 179, 383

- Coleoptera, Staphylinidae - 376
 colored traps - 230
 Costa Rica - 161
 Cromroy, H. L., note by - 376
 Cruz, C., symposium article by - 400
Ctenotrachelus shermani - 155
Cylas formicarius elegantulus - 369
- damage, irrigation equipment - 601
 Darlington, J. P. E. C., article by - 104
 De Moraes, G. J., note by - 145
 De Alencar, J. A., note by - 145
 DeBach, P., symposium article by - 409
 Delalibera, I., Jr., note by - 145
 desert cicadas - 285
 Deuteromycetes - 380
 developmental parameters - 190
 diamondback moth - 585
Diaphania hyalinata - 390
Diceroprocta apache - 285
Diceroprocta semicineta - 285
 Dictyoptera, Blatellidae - 109
 Diptera, Cecidomyiidae - 130
 Diptera, Ceratopogonidae - 93, 342, 349, 599
 Diptera, Psychodidae - 97, 171
 Diptera, Tephritidae - 230, 267, 272
 distribution records - 155
 distributional review - 329
 DNA markers - 257
 DNA studies - 51
 Dominguez-Gil, O. E., note by - 607
 Dray, F. A., Jr., article by - 196
 Duque, M. C., article by - 190
- Eger, J. E., Jr., note by - 154
Eichhornia crassipes - 196
 Emerson, C. L., article by - 369
 entomopathogen - 380
 entomopathogens, environmental factors - 516
 entomopathogenic fungi - 145, 456, 605
 entomopathogenic nematodes - 163, 525, 563
 Entomophthorales - 145
 Epskey, N. D., symposium article by - 525
Erinnyis ello - 506
 Eriophyidae - 380
 errata - 393
 escapees - 29
- Etienne, J., symposium article by - 548
 Etzel, R. W., note by - 605
 eugenol - 383
Eukraiohelea - 342
Euphoria sepulchralis - 383
 evaluation of predators - 472
 everglades habitats - 38
 extrafloral nectaries - 38
- Farias Araujo, W., note by - 145
Ficus - 29
 fire ant control - 148
Fitchia spinosula - 222
Fitchia aptera - 222
 flight tunnel - 274
 Florida - 1, 171, 196, 248, 280
 Florida Lepidoptera - 297
 Florida mole crickets - 115
 Florida Orthoptera - 329
 Flowers, R. W., article by - 89
Forcipomyia in Florida - 599
Forcipomyia beckae - 349
Forcipomyia bicolor - 349
Forcipomyia luteigenua - 349
Forcipomyia seminole - 349
 foreign exploration - 409
 forest tent caterpillar - 280
 Frank, J. H., note by - 163, 376
 Frank, J. H., symposium article by - 1
 Frank, J. H., book review by - 166, 290, 394, 395
Frankliniella fusca - 185
 functional response - 72
 Funderburk, J., article by - 185
 fungus - 145
 fungal pathogen - 179, 280
 Furgeson, J. S., symposium article by - 421
Furia crustosa - 280
 Futch, S. H., note by - 601
- gall insect life history - 130
 gall insect parasites - 130
 gamma radiation - 267
 Gelenter, W. D., symposium article by - 484
 geraniol - 383
 Gerling, D., symposium article by - 446
 Giblin-Davis, R. M., article by - 212

- Gnostus floridanus* - 287
 grazing herbivore - 72
 Guadeloupe - 104
 Guzman, O. L., symposium by - 506
- Hall, D. W., book review by - 290
 Hall, H. G., article by - 257
 Hall, H. G., symposium article by - 51
 Hallman, G. J., article by - 190
 Hansen, J. D., article by - 369
Heliothis virescens - 386
 Hengeveld, R., symposium article by - 60
 Heteroptera, Pentatomidae - 190
 Heteroptera, Reduviidae - 155, 222
 Heteroptera, Scutelleridae - 154
Hirsutella spp. - 380
 Hodkinson, I. D., article by - 84
 Homoptera, Aleyrodidae - 151
 Homoptera, Cicadidae - 285
 Homoptera, Psylloidea, Aphalaridae - 84
 Honduras - 592
 horticultural crops - 115
 host volatiles - 212
 host phenology - 196
 host association - 196
 host plant resistance - 386
 Hymenoptera, Formicidae - 248
 hyperparasitism - 162
- Ibáñez-Bernal, S., article by - 97
 Ignoffo, C. M., symposium article by - 516
 imidacloprid toxicity - 277
 immature Diptera - 349, 357
 immature morphology - 171
 immigration - 1
 insect detection - 369
 insect fauna - 297, 329
 insecticide - 277
 insecticide resistance - 585
 integrated pest management - 429
 intrinsic rate of increase - 185
 invasion rates - 60
Ipomoea batatas - 369
 irradiated Mexican fruit flies - 230
 irrigation equipment damage - 601
Ishnoptera - 109
 Isoptera, Kalotermitidae - 104
- Jansson, R. K., symposium article by - 568
 job descriptions, editors - 292
 Johnson, D. M., article by - 130
 Jouvenaz, D. P., note by - 148
- Keffer, S. L., article by - 222
 Kermarrec, A., symposium article by - 548
 Khan, A., symposium article by - 477
 Klein, M. G., note by - 383
 Koehler, P. G., article by - 109
 Koptur, S., symposium article by - 38
 Kring, J. B., article by - 119
- Landa, Z., symposium article by - 456
 larval taxonomy of Diptera - 349, 357
 Leibe, G. L., article by - 585
Lepidohelea - 349
 Lepidoptera - 297
 Lepidoptera, Noctuidae - 592
 Lepidoptera, Pyralidae - 390
 Lepidoptera, Sphingidae - 89, 506
 lepidopteran holotypes - 297
 lepidopteran survey - 297
 Lesser Antilles - 104
Ligyryus subtropicus - 179
Liriomyza trifolii - 162
 Lundgren, R. W., note by - 287
- Mahmood, F., article by - 171
Malacosoma disstria - 280
 Malo, E. A., note by - 272
 Mangold, J. R., article by - 109
 Martin, W. R., note by - 148
 Mauleon, H., symposium article by - 548
 maxillectomy - 89
 McAuslane, H. J., book review by - 613
 McCoy, C. W., symposium introduction - 399
 McCoy, C. W., symposium article by - 533
 McCoy, E. D., symposium article by - 1
 McPhail trap baits - 272
 McPherson, B. A., note by - 607
 McPherson, J. E., article by - 222
 melonworm - 390
 Mendoza, N. A., article by - 212
Metarhizium anisopliae - 179

- Mexican fruit fly - 230
 microbial pesticides - 533
 microsprinkler clogging - 601
 Minno, M. C., article by - 297
 Mitchell, E. R., article by - 138
 Mitchell, E. R., note by - 274
 Mizell, R. F., III, note by - 277
Mocis latipes parasites - 592
 Mohyuddin, A. I., symposium article by - 477
 mole crickets - 115, 163
Mononychellus tanajoa - 145
 Morales, C. G., article by - 190
 moth-flies - 97
 movement rates - 72
 myrmecophilus ptinid - 287
- Nadel, H., symposium article by - 29
Nemapalpus nearcticus - 171
Neochetina eichorniae - 196
Neochetina bruchi - 196
 neotropical cockroaches - 109
Neozygites - 145
 Neuroptera - 601
 new cockroach in Florida - 109
 new dipteran synonymy - 342
 new genus from Florida - 84
 new Mexican species - 97
 new taxonomic records - 287
 New World African honeybees - 51
 Nigg, H. N., note by - 280
 nursery stock - 148
- Obrycki, J. J., symposium article by - 472
Okanagodes gracilis - 285
Oligota minuta - 376
 orange - 72
 Orthoptera - 329
 Orthoptera, Gryllotalpidae - 115
 orthopteran checklist - 329
 Osborne, L. S., symposium article by - 456
 ovarian development - 267
- parasites - 592
 Parkman, J. P., note by - 163
 passion fruit insects - 607
- Patagonian *Atrichopogon* - 93
 Patel, K. J., note by - 162
 pathogen - 380
 Patrock, R. J., article by - 138
 peanuts - 185
 Peck, S. B., article by - 329
 pentatomid biology - 190
 Peña, J. E., article by - 241
 pepper - 119
 pepper weevil - 138
 Petitt, F. L., note by - 605
Phaseolus vulgaris - 190
 Phillips, P. K., note by - 285
Phyllocoptruta oleivora - 241
 Pitre, H. N., note by - 386
Plutella xylostella - 585
Pnirontis brimleyi - 155
 poinsettia - 151
 pollen supplementation - 241
 polygyne fire ants - 248
Polyphagotarsonemus latus - 241
Polytes lineolatus - 154
 population dynamics - 185
 Porter, S. D., article by - 248
 Portill, H. E., note by - 386
 predaceous midges - 342
 predator-prey interaction - 241
 predators - 472
 predators, insecticide toxicity - 277
 Price, J. F., article by - 115
 Price, J. F., note by - 151
Pseudoplusia includens - 386
Psychoda - 97
 Puche, H., article by - 185
- quarantine treatments - 369
 quarantine facilities - 414
- radiography - 369
 Raid, R. N., article by - 179
 red rice root aphid - 605
 release device - 274
 reproductive function - 72
Rhopalosiphum rufiabdominalis - 605
Rhynchophorus cruentatus - 212
 Robacker, D. C., article by - 230
 Rosen, D., symposium article by - 409
 Rossi, A. M., article by - 130

- Sabal palmetto* - 212
 Samson, R. F., III, note by - 280
 Sanborn, A. F., note by - 285
 Savage, K. E., article by - 585
Scapteriscus - 115, 163
 Scheffrahn, R. H., article by - 212
 Schroeder, W. J., symposium article by - 563
 Schuster, J. C., article by - 115, 119, 138, 357
 Schuster, D. J., note by - 162
 Segarra, A., symposium article by - 400
 sex pheromone - 390
 Signorotti, D. A., article by - 369
 Sirjusingh, C., symposium article by - 548
 Sivinski, J., book review by - 167
 Skelley, P. E., note by - 287
 soil parameters - 179
 solar eclipse - 285
 Sosa Gomez, D. R., note by - 145
 sound trapping - 163
 soybeans - 386
 Spinelli, G. R., article by - 93, 342, 349
 Spinelli, G. R., note by - 599
 Stange, L. A., note by - 601
Steinernema carpocapsae - 148
Steinernema scapterisci - 163
 sterile fly identification - 267
 Stiling, P., article by - 130
Stilobezzia amnigena - 342
Stilobezzia dorofasciata - 342
Stilobezzia elegantula - 342
Stilobezzia maculitibia - 342
Stilobezzia subsessilis - 342
 Storey, G. K., symposium article by - 533
 Strong, D. R., article by - 130
 sugarcane grub - 179
 sweetpotato weevil - 369
 symposium, biological control - 399
 symposium, insect behavioral ecology - 1
- taxonomic characters - 222
 Taylor, S. J., article by - 222
 termite distribution - 104
 Thomas, M. C., note by - 287
Thrips palmi - 380
 Thysanoptera, Thripidae - 185
 tobacco hornworms - 89
 tomato - 119, 162
 tomato spotted wilt - 185
Toxopatera citricidus - 161
 trap design - 212, 230
Trichoplusia ni - 585
 Trinidad - 380
Typhlodromalus peregrinus - 241
- ultrasound - 369
 UV-reflective mulches - 119
- Valles, S. M., note by - 390
 Venezuela - 607
Verticillium lecanii - 605
 Villalobos M., note by - 161
 Voegtlin, D., note by - 161
- Waage, J. K., symposium article by - 477
 Walder, J. M., article by - 267
 Walker, T. J., article by - 329
 waterhyacinth weevils - 196
 weed control - 196
 Weissling, T. J., article by - 212
 wind tunnel - 274
 Wirth, W. W., article by - 93, 342, 349
 Wirth, W. W., note by - 599
- Yamamoto, R. T., article by - 89
 Yang, Y., symposium article by - 72
- Taborsky, D., note by - 151