

VIII - PUBLICATIONS

A. JOURNAL ARTICLES

- Butler, G. D., Jr., A modified Malaise insect trap. Pan-Pacific Entomol 41:51-53 (1965).
- Butler, G. D., Jr., Spanogonicus albofasciatus as an Insect and Mite predator (Hemiptera: Miridae). J. Kans. Entomol. Soc. 38:70-75 (1965).
- Butler, G. D., Jr., and Stoner, A., The Biology of Spanogonicus albofasciatus. J. Econ. Entomol. 58:664-665 (1965).
- Cannon, M. D., Thermal Environments Under Synthetic Strip Mulches. Scheduled for publication in Transactions, ASAE. Scheduled for publication in Transactions, National Agricultural Plastics Conference.
- Feaster, Carl V., and Turcotte, E. L., Fruiting height response: A consideration in Varietal improvement of Pima Cotton, Gossypium barbadense. L. Crop Science 5:460-464 (1965).
- Gerhardt, P. D., and Witt, J. M., Pesticide residues and problems resulting from drift from aerial applications of dusts and sprays. Proceedings, XIII Int. Congress Ent. p. 565 (1965).
- Stoner, Adair, Host plants of Spanogonicus albofasciatus in Arizona. Jour. Econ. Ent. 58:322-324 (1965).
- Stoner, Adair and Bottger, G. T., Spanogonicus albofasciatus and Rhinacloa forticonis on cotton in Arizona. Jour. Econ. Ent. 58:314-315 (1965).
- Stoner, Adair, and Butler, George D., Jr., Encarsia lutea as an egg parasite of bollworm and cabbage looper in Arizona cotton. Jour. Econ. Ent. 58:1148-1150 (1965).
- Turcotte, E. L., and Feaster, Carl V., The Inheritance of Rugate Leaf in Pima Cotton. Jour. of Heredity 56:234-236 (1965).
- Wene, George P., and Sheets, L. W., Migration of Beet Armyworm larvae. Jour. Econ. Ent. 58(1):168-9 (1965).
- Wene, George P., and Sheets, L. W., Cotton Insect Control with Low-volume concentrates of Malathion applied by Aircraft. Jour. Econ. Ent. 58(6):1170-1171 (1965).

B. POPULAR ARTICLES

- Blank, Lester M., Davison, Arlen D., and Streets, R. B., Progressive Agriculture in Arizona. 17(6):8-9 (1965).
- Busch, C. D., and Turner, Fred, Jr., Sprinkling Cotton with Saline Water, Progressive Agriculture in Arizona. 17(4):27,28 (July-August 1965).
- Cannon, M. D., Precision Planting to a Stand. IH Farm Magazine, Approved for publication. (Spring 1966).
- Feaster, Carl V., and Turcotte, E. L., Altitude affects performance of Pima cotton strains. Progressive Agriculture in Arizona. 17:9-10 (1965).
- Firch, Robert S., and Farrish, Raymond O. P., Large Uniform Lots Get Higher Cotton Prices. Progressive Agriculture in Arizona. (September-October, 1965).
- Firch, Robert S., Lot Size: Small and Uniform or Large and Mixed? Which Pays Most? Cotton Farming: Western Edition (September-October 1965).
- Stapleton, H. W., Cannon, M. D., LePori, W. A., Cotton Harvest-Defoliation Scheduling. Progressive Agriculture in Arizona. 17(5):26 (September-October, 1965).
- Tucker, T. C., The Cotton Petiole: A Guide to Better Fertilization. Plant Food Review 11 (2):9-11 (1965).
- Tucker, T. C., Nitrogen for Cotton--How Much? Crops and Soils 17(5): (1965).

C. BULLETINS

- Baker, E. W., and Tuttle, D. M., The False Spider Mites of Arizona (Acarina: Tenupalpidae). Arizona Agric. Exp. Sta. Tech. Bul. 163:1-80 (1965).
- Firch, Robert S., Factors Affecting Producer Prices for Arizona Cotton--1963 and 1964 Seasons. Arizona Agricultural Experiment Station Report 232 (January 1966).
- Fuller, Wallace H., Water, Soil and Crop Management Principles for the Control of Salts. University of Arizona Agricultural Experiment Station and Coop. Extension Service Bulletin A-43 (1965).
- Fuller, Wallace H., and Ray, Howard E., Basic Concepts of Nitrogen, Phosphorus and Potassium in Calcareous Soils. University of Arizona. Ag. Expt. Station and Coop. Extension Service, Bulletin A-42 (1965).

- Harris, Karl, Erie, Leonard J., and Fuller, Wallace H., Minimum Tillage in the Southwest. University of Arizona Agric. Experiment Station and Coop. Extension Service. Bulletin A-39 (1965).
- Larsen, W. E., and Cannon, M. D., Planting Cotton to a Stand. Cooperative Extension Service Bulletin. Arizona Agricultural Experiment Station--presently at the publishers.
- Menzie, Elmer L., Firch, Robert S., and Stults, Harold M., Relationships Between Cotton Quality and Commodity Credit Corporation Pricing. Arizona Agricultural Experiment Station Technical Bulletin 165 (November 1965).
- Nelson, Aaron G., Costs and Returns for Major Field Crops in Central Arizona by Size of Farm. Arizona Agricultural Experiment Station Technical Bulletin, in process of publication.
- Wene, George P., Carruth, L. A., and Telford, Allan D., Arizona Cotton Insects, description and habits. University of Arizona Cooperative Extension Service and Agricultural Experiment Station Bulletin A-23:l-62 (1965--revised).
- Wene, George P., Sheets, L. W., Woodruff, H. E., Pearson, Ivan, and Carruth, L. A., Winter survival of the Pink Bollworm in Arizona. U of A Agricultural Experiment Station Technical Bulletin 170: 1-23 (1965).

D. FOLDER

- Arizona Farm and Home Publications. Cooperative Extension Service and Agricultural Experiment Station, Folder 68--revised, (1965).
This publication is available from your local University of Arizona County Agricultural Agent.

E. OTHER

- Bloss, Homer E., Physiologic Responses of Susceptible and Resistant Plant Tissues Attacked by the Fungus, *Phymatotrichum Omnivorum*. Dissertation, Ph.D. University of Arizona (1965).
- Hosford, Robert M., Cytology of the Fungus, *Phymatotrichum Omnivorum* (Shear) Duggar. Ph.D. Dissertation, University of Arizona (1965).