

CARLOS C. GOFF

Mr. Carlos C. Goff, Assistant in Entomology, Florida Agricultural Experiment Station, and member of the Florida Entomological Society, died on January 13, 1939, at Leesburg, Florida, age 34 years. He was a graduate of the University of Illinois, receiving his B. S. degree in 1928 and his M. S. in 1931. He also spent a year in graduate work at the University of Michigan.

Mr. Goff did notable work on root-knot, and on the life history of "salamanders" and "gophers".

He suffered a severe blow in February, 1937, in the death of his wife, who was also a graduate of the University of Illinois (see FLORIDA ENTOMOLOGIST, Volume 20, No. 1, page 5). He leaves a daughter, Eva, parents, and a brother and sister.

Mr. Goff was a very tireless worker, a very agreeable and lovable and promising young man. The Florida Experiment Station, our Society and science in general suffers severely in his untimely death.

Between 1927 and 1930 he served as assistant in entomology in the Natural History Survey in Illinois. He was a member not only of our Society but of the American Society of Mammalogists, Ecology Society of America, and the American Society of Ichthyologists and Herpetologists, the Wild Life Society, and the Florida Academy of Science.

This and the following list of his publications shows his wide interests.

FLINT, W. P. and GOFF, C. C.

1929 Banding for codling moth control. Jour. Econ. Ent., Vol. 22, pp. 675-679.

GOFF, C. C. and GOFF, DOROTHY S.

1932 Egg laying and incubation of *Pseudemys floridana*. Copeia, No. 2, pp. 93-94.

————— and TISSOT, A. N.

1932 The melon aphid, *Aphis gossypii* Glover. Fla. Agr. Exp. Sta. Bul. 252, pp. 1-23.

————— and GOFF, DOROTHY S.

1935 On the incubation of a clutch of eggs of *Amyda ferox* (Schneider). Copeia, No. 3, p. 156.

1935 A case of melanism in *Lepisosteus osseus*. Copeia, No. 1, p. 41.

1935 An additional note on *Phrynosoma cornutum* in Florida. Copeia, No. 1, p. 45.

1935 Mice and "Gopher" in watermelon fields. Fla. Agr. Exp. Sta. Bul. (Press) 470, pp. 2.

1936 Relative susceptibility of some annual ornamentals to root-knot. Fla. Agr. Exp. Sta. Bul. 291, pp. 1-15.

1936 Distribution and variation of a new subspecies of water snake, *Natrix cyclopion floridana*, with a discussion of its relationships. Occ. Papers of the Museum of Zoology, Univ. of Mich., No. 327, pp. 1-9, Plate 1.

— and WILSON, J. W.

1937 The pepper weevil. Fla. Agr. Exp. Sta. Bul. 310, pp. 1-12.

WATSON, J. R. and GOFF, C. C.

1937 Control of root-knot in Florida. Fla. Agr. Exp. Sta. Bul. 311, 22 pp.

1937 Importance of bees in the production of watermelons. Florida Entomologist, Vol. 20, No. 2, pp. 30-31.

A CORRECTION

In the last number of the ENTOMOLOGIST, Volume 21, No. 4, page 62, "A Remarkable Flight of Butterflies", a mistake crept in. The estimate of abundance was one butterfly per cubic yard of space instead of a cubic foot as given in the article.

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