

Dear Sir,

I forgot to mention to you
that I sent you just now about
the survey of the parasites of San Jose
Scale that I made in Kashmir.
This may also be of interest

Yours truly

W. H. S. S.
27/5-

The survey of the beneficial parasites
of the notorious ~~Casta~~ Cosmopolitan pest-
San Jose Scale, a very serious pest of
fruit trees, was conducted in Kashmir.
Nine ~~new~~ species of parasites, ^{and two predators} new to
the Indian region were recorded.

Division of Entomology
I. A. R. Warden
27.5.1952

my dear Sir,

I am sending herewith a few
points about my research work ^{in popular language.} I had
hardly emphasized this. I could do
you help as I am a victim of gross
injustice. Even as a drawing man
catches how I am used so I repeat
the request for help again & again

Yours truly
I. A. R. Warden

27/5

He has devoted time and energy for doing research work both in pure and applied entomology.

(1) Planned, carried out, supervised and coordinated research work on the control of the insect pests of sugarcane on an all India basis continuously for about eight years. Results adopted by the sugar industry Parry & Co., Madras, a British firm has built a laboratory for mass production of beneficial parasites as a direct result of these experimental research. A laboratory has also been built by Walchandnagar Industries at Deccan. Madhya Bharat and Madhya Pradesh Governments have taken steps to build their own laboratories in consultation with Dr. E.S. Narayanan.

(2) The biology of some very difficult insects (tried in vain by eminent entomologists like Rai Bahadur Misra) was successfully carried out. (Given in the detailed report).

(3) Revision of a family of very beneficial parasite, left incomplete by a distinguished entomologist (and author of Fauna of British India about 40 years ago) was carried out.

(4) Experimental work on insect parasites on fundamental aspects like nutrition, host selection with far reaching applied importance in the field work were successfully carried out.

(5) The factors governing the success of chemical control operations specially fumigation of stored grain pests have been investigated. These results are of great value in the day to day fumigation practices.

P.
29/11