

February 21, 1945

Miss Marguerite Fletcher,
Milledgeville,
Illinois.

Dear Miss Fletcher:

Up to the present time, for a number of reasons we have not published any information on our work on D.D.T. On the other hand, a very considerable amount of work has been published by others, and I am sure this will serve your purposes. Accordingly I am listing herewith a series of references.* No doubt you will either have access to these publications in your laboratory, or if not, I am sure you can obtain reprints by writing to the senior authors and requesting them. I may say that some of our work has been carried on substantially in parallel with the material that has been published and our own results in the main are in essential agreement with them.

Sincerely yours,

Robert A. Kehoe, M. D.

* See attached.

FAK of

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Nelson, Arthur A. et al.: Histopathological changes following administration of DDT to several species of animals. Pub. H. Rep. 59:1009, 1944.

Smith, Maurice I. and Stohlman, R.F.: The pharmacologic action of DDT and its estimation in the tissues and body fluids. Pub. H. Rep. 59:984, 1944.

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Ellis, M. M. et al.: Toxicity of dichloro-diphenyl-trichlorethane (DDT) to goldfish and frogs. Science, 100:477, 1944.

Freelicher, Victor: The story of DDT. Soap and Sanitary Chem. 20:115, 1944. Ind. Hyg. Dig. v.6, No. 7(817), 1944.

Woodward, Geoffrey, et al.: Acute and subacute toxicity of DDT to laboratory animals. J. Pharm. Expt. Therap. 82:152, 1944.

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White, Williams C. and Sweeney, Thomas R.: Ind. Hyg. Res. Lab., National Institute of Health. The metabolism of DDT. I. A metabolite from rabbit urine, di(p-chlorophenyl) acetic acid; its isolation, identification, and synthesis. Pub. Health Rep. 60:66, 1945.