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FEDERAL SECURITY AGENCY

U. S. PUBLIC HEALTH SERVICE NATIONAL INSTITUTE OF HEALTH BETHESDA 14, MARYLAND June 4, 1952

Dr. Joshua Lederberg Department of Genetics University of Wisconsin Madison 6, Wisconsin

Dear Doctor Lederberg:

It is hoped that the enclosed reprints will meet your request.

The following reprints are no longer available:

Andervont, H. B. and Bryan, W. R.: Properties of the mouse mammary tumor agent. J. Nat. Cancer Inst. 5: 143-149 (1944).

Andervont, H. B.: The milk influence in the genesis of mammary tumors. A symposium on mammary tumors in mice. Publ. of the Am. Assoc. for the Advancement of Science, No. 22, Washington, D. C. 1945

Shimkin, M. B. and Andervont, H. B.: Properties and nature of the milk agent in the genesis of mammary tumors in mice. P. 97, "A.A.A.S. Research Conference on Cancer". Science Press. Lancaster, Pa., 1945

Andervont, H. B.: The mammary tumor agent and its implication in cancer research. Yale J. Biol. and Med. 18: 333-344 (1946).

It was indeed a pleasure to meet you in Cincinnati. I intended to write to each of the participants but was assured by higher authorities that letters of appreciation would be sent to you. This, I believe, has been done.

As usual the original intent was to have the proceedings published within a month or two after the meeting, but my latest information is that they will now appear sometime during the early fall. Perhaps you could get more precise information by writing to Dr. Brewster S. Miller, American Cancer Society, 47 Beaver Street, New York 4, New York.

With kindest regards,

Sincerely yours,

H. B. Andervont