

June 24, 1969

Dear Ernst,

There are only a few references to the EEG effects of cannabis, and none recent. The most interesting is an unpublished report by K. Miras, describing some increased slow wave activity in chronic hashish users. This will appear in the symposium on marijuana edited by Wittenborn.

The other reports are old and include:

Ames, F.: J. Ment. Sci., 1958, 104:972-999.

Williams, Himmelsbach, Wikler, Ruble & Lloyd: Publ. Hlth. Repts., 1946, 61:1059-1083.

Wolstenholme, G.E. and Knight, J (Eds.): Hashish: Its Chemistry and Pharmacology. Little, Brown & Co., Boston, 1965, 96 pp

You may also wish to examine the LaGuardia report which has some EEG data (although poor) and the preliminary report by Wikler and Lloyd in Fed. Proc., 1945, 4:141.

My own data is in progress; and I have recently analyzed some tapes from Reece Jones at Langley Porter, but this data, too, is incomplete.

You will be pleased to know that I am planning to add a symposium on cannabis/EEG/psychological to the next CINP meeting, if my co-chairmen let me get away with it. If not, perhaps you will present your data somewhere public so that we can discuss it.

It is obvious we need more modern data, so good luck !

I trust I will see you in California. Have a good summer.

Sincerely yours,

Max Fink, M.D.

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