

October 21, 1968

Dr. Roland Bonato
The George Washington University
Biometric Laboratory
1145 Nineteenth St., N.W.
Washington, D.C. 20036

Dear Ron,

It was a pleasure to discuss our interests in the laboratory data scale, and if the least that was accomplished was a definition of the need for our laboratory reporting system, that will have been much.

Enclosed are the figures and a data output from one of our experiments. The prints reflect the changes in a single measure over time, with the ordinate being either percent time (for the individual frequencies), cps (average frequencies) and relative amplitude. The dev measures are standard deviations. The abscissa is a number of samples which must be multiplied by 1/3 for number of minutes.

The reprint of one of our reports as well as the preprint of the fenfluramine paper may be helpful in understanding the report.

My best regards.

Sincerely yours,

Max Fink, M.D.
Professor of Psychiatry

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