

KANSAS STATE COLLEGE of PITTSBURG

DEPARTMENT OF CHEMISTRY



66762

Robert A. Kehoe, M.D.
Kettering Laboratory
Eden and Bethesda Ave's
Cincinnati, Ohio 45219

June 4, 1968

Dear Dr. Kehoe:

I am presently working on a research problem involving inorganic Pb^{+2} and Pb^{+4} toxicity and effects in rats. I am using your publications which were presented at the Lead Symposium at Kettering Laboratory, Feb. 25-27, 1963, as references. In the paper entitled Metabolism of Lead Under Abnormal Conditions, you stated (under the subheading of Experimental Ingestion of Lead) that " Four subjects were engaged, with some overlapping in time, in experiments which were concerned with the fate of ingested lead." Would you please tell me what animal was used for this experiment. Also, I would like to know if you have a value or a reference stating any lethal dose value for LEAD CHLORIDE ADMINISTERED ORALLY TO RATS.

Any information that you could give me would be very much appreciated.
Thank you very much.

ly,
Michael M. Taylor
Michael M. Taylor
Department of Chemistry
Kansas State College of Pittsburg
Pittsburg, Kansas 66762

KE 0007472

N 7911