

data in several tests performed routinely in nuclear medicine. Comparison reveals a surprising discrepancy between the half-times determined by this method and those obtained by semilogarithmic plotting. It is suggested that the least-squares method presented is more objective and probably superior.

REFERENCE

1. BROWNLEE, K. A.: Statistical Theory and Methodology In Science and Engineering, John Wiley and Sons Inc., N.Y. and London, 344-345, 1960.

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CORRECTION NOTICE

"Excretion of Sodium-24 and Barium-82 in Cystic Fibrosis" by M. Nicolaidou, E. Apostolopoulas, and V. Samara which appeared in the February, 1966, issue of the Journal was a missprinted title.

It should have read:

"Excretion of Sodium-24 and Bromine-82 in Cystic Fibrosis."