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In "Warfarin-Induced Accumulation of Vitamin K-Dependent Proteins: Comparison between Hepatic and Non-hepatic Tissues," by M. Carla Roncaglioni, Berry A. M. Soute, Marian A. G. de Boer-v.d. Berg, and Cees Vermeer, pages 991-997, in Table I (page 993), the values in the columns labeled "substrate" are incorrect. For the readers' convenience the corrected table is given below.

Table I. Effect of warfarin in various tissues

Tissue	Control animals carboxylase	Control animals substrate	Warfarin treated animals carboxylase	Warfarin treated animals substrate
Liver	237	714	1642	7783
Spleen	79	136	181	975
Lung	88	252	408	1128
Testis	10	239	49	420

A group of 6 warfarin-treated rats was compared with a similar group of normal rats. The corresponding organs from the animals in each group were pooled before the preparation of the various microsomal fractions. The data in this table are the mean values of duplicate measurements. The amounts of carboxylase are expressed as dpm incorporated into endogenous + exogenous substrate per min and per mg protein. The amounts of endogenous substrate are expressed as dpm incorporated after 30 min at 25°C in the absence of exogenous substrate.