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In "Increase in Histidine Decarboxylase Activity in Mouse Skin after Application of the Tumor Promoter Tetradecanoylphorbol Acetate," by Takehiko Watanabe, Yoshitaka Taguchi, Kazuyuki Sasaki, Kenichiro Tsuyama, and Yukihiro Kitamura, pp. 427-432, Ref. (9) was omitted from the reference list. It should read:

9. Watanabe, T., Nakamura, H., Liang, L. Y., Yamatodani, A.,  
and Wada, H. (1979) Biochem. Pharmacol. 28, 1149-1155.

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In "Reaction of Woodward's Reagent K with Pancreatic Porcine Phospholipase A<sub>2</sub>: Modification of an Essential Carboxylate Residue," by Dorit Dinur, Evan R. Kantrowitz, and Joseph Hajdu, pp. 785-792: On pages 788 and 789, Figs. 1 and 2 were transposed. For the readers' convenience, the two figures are reprinted below with their respective legends.

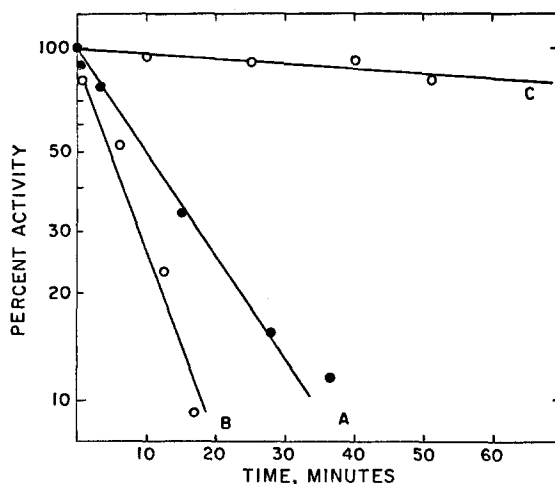
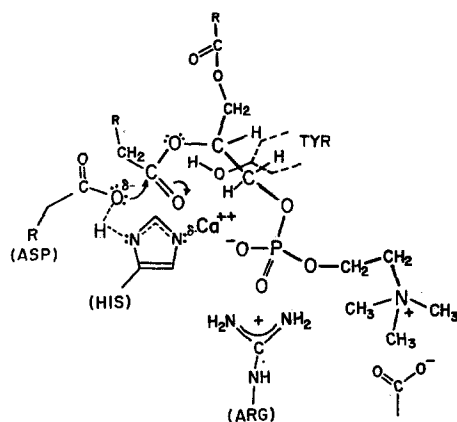


Figure 1. Reaction of N-ethyl-5-isoxazolium-3'-sulfonate (WRK) with phospholipase A<sub>2</sub>. The reaction was monitored by the loss of enzymatic activity and the data are presented in a semilogarithmic manner. The modification reaction was carried out at 25°C in 0.01 phosphate, pH 4.75. The enzyme concentration in each reaction was 0.17 mg/ml. The residual enzymatic activity was determined by the pH-stat assay at pH 8.0. The WRK concentrations in the various runs were (A)  $2.5 \times 10^{-3}$  M (●) and (B)  $5.0 \times 10^{-3}$  M (○). Curve (C) corresponds to the reaction using  $5 \times 10^{-3}$  M WRK in presence of 30 mM hexadecylphosphorylcholine.



**Figure 2.** An active-site model for the pancreatic phospholipase A<sub>2</sub>.

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In "Demonstration of ACTH-Sensitive Particulate Guanylate Cyclase in Adrenocortical Carcinoma," by Ponnal Nambi and Rameshwar K. Sharma, pp. 508-514, through a typographical error the Figs. 3 and 4 that appear on pages 511 and 512, respectively, are incorrect. For the readers' convenience, the entire article with the correct Figs. 3 and 4 is reprinted beginning on the next page.