

ADDITIONS AND CORRECTIONS

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Selective 3-hydroxylation deficiency of lidocaine and its metabolite in Dark Agouti rats

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Page 694, Figures 1 and 2 have been transposed. The figures and legends should have appeared as follows:

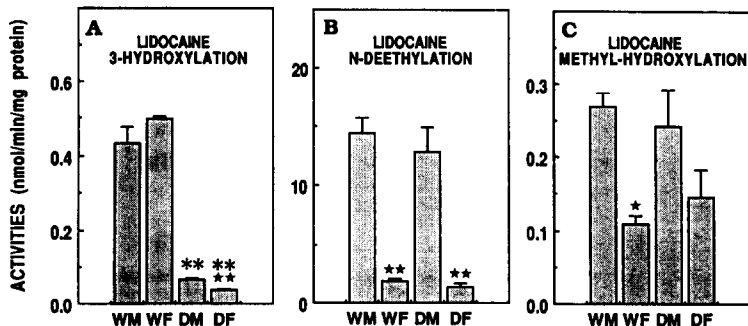


Fig. 1. Strain and sex differences in lidocaine metabolism in rat liver microsomes. WM, WF, DM and DF indicate the enzyme sources which were obtained from Wistar male, Wistar female, DA male and DA female rats, respectively. Values represent mean  $\pm$  SEM from four determinations. \*\* Significantly different from mean values of Wistar rats for the respective sexes ( $P < 0.01$ ). \* and \*\* Significantly different from mean values of male rats for the respective strains ( $P < 0.05$  and  $P < 0.01$ , respectively) by Student's *t*-test.

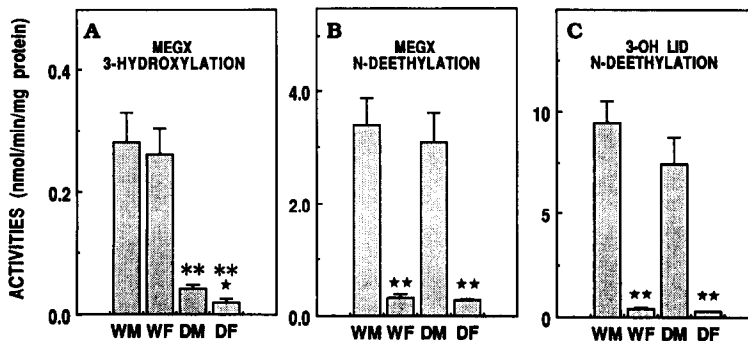


Fig. 2. Strain and sex differences in metabolism of primary metabolites of lidocaine in rat liver microsomes. Abbreviations and symbols correspond to those of Fig. 1. Values represent mean  $\pm$  SEM from four determinations.

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