

ERRATA

Biochemical Pharmacology, 32, 47–52 (1983)

MARGHERITA STROLIN BENEDETTI, THIERRY BOUCHER, ARVID CARLSSON and CHRISTOPHER J. FOWLER. Intestinal metabolism of tyramine by both forms of monoamine oxidase in the rat.

The authors and publishers apologize for an error that occurs in Fig. 4, p. 50. Inhibitor concentration for cimoxatone was calculated in nM, not mM as printed. The corrected figure and caption are reproduced below.

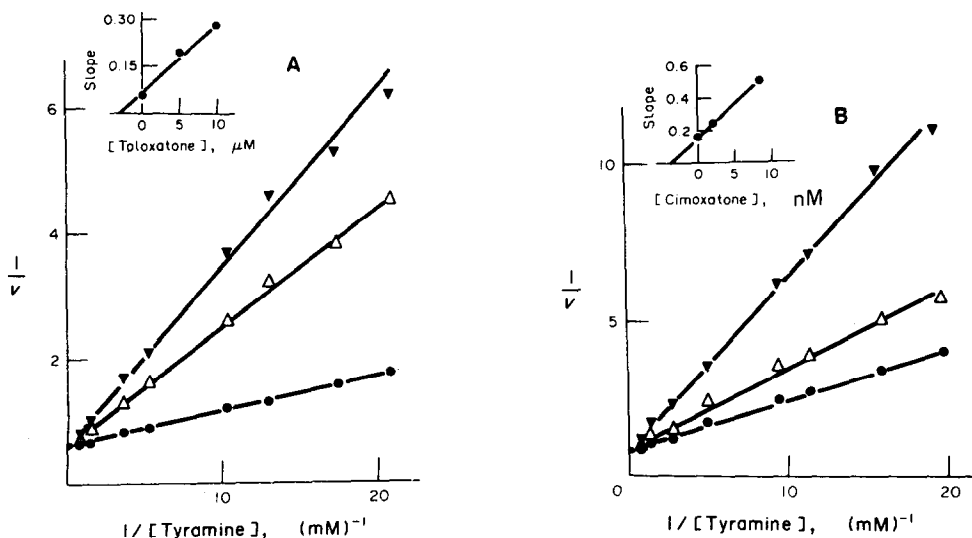


Fig. 4. Double-reciprocal plots of the inhibition of MAO-A activity by tolloxatone and cimoxatone. Intestinal homogenates were preincubated with 10^{-7} M *l*-deprenyl for 20 min at 37°, then further incubated with either distilled water, tolloxatone or cimoxatone for 5 min at 37° before addition of tyramine to assay for activity. Inhibitor concentrations used were: (A) distilled water (●), 5 μM (Δ) and 10 μM (∇) tolloxatone; and (B) distilled water (●), 2.5 nM (Δ) and 10 nM (∇) cimoxatone. K_i values were calculated from secondary replots of the slopes against the inhibitor concentration (shown as insets in the graphs).

Biochemical Pharmacology, 32, 2589–2594 (1983)

BURKHARD KURSCH, HEINZ LÜLLMANN and KLAUS MOHR. Influence of various cationic amphiphilic drugs on the phase-transition temperature of phosphatidylcholine liposomes.

The publishers apologize for an error that occurred on p. 2592 of the above article. Line 4, second column, should read ‘... the divalent cation UO_2^{2+} ...’, instead of ‘... the divalent cation O_2^{2+} ...’, as printed.