

S.Orrenius, D.Kupfer and L.Ernster, Substrate binding to cytochrome P-450 of liver and adrenal microsomes, FEBS Letters 6 (1970) 245–252.

p. 250, lines 2–5 of left hand column should read:

The cuvette contained, in a final volume of 3 ml, liver or adrenal microsomes (3.5–5.6 mg protein) in a 50 mM tris-Cl - 15 mM KCl medium, pH 7.5.

Section 4., Comments

Lines 8–14, starting on p. 250 should read:

Although the mechanism of the binding underlying the type I spectral change is not yet elucidated, it seems reasonable to assume that the substrates interact with the protein moiety which, in turn, gives rise to altered absorption characteristics of the heme [10]. It seems probable that the type I spectral change is a reflection of the site on the protein.

Line 4, right hand column p. 252

For “common binding sites” read:

“common binding site”