REFERENCES

12. Edwards DJ, Bellevue FH, Woster PM. Identification of 6,7'-dihydroxybergamottin, a cytochrome P450 inhibitor, in grapefruit juice. Drug Metab Dispos 1996;24:1287-1290
15. Larsen-Su S, Williams DE. Dietary indole-3-carbinol inhibits FMO activity and the expression of flavin-containing monooxygenase form 1 in rat liver and intestine. Drug Metab Dispos 1996;24:927-931
25. Heyn Ii, White RB, Stevens JC. Catalytic role of cytochrome P450286 in the N-demethylation of S-mephenytoin. Drug Metab Dispos 1996;24:948-954
36. Edeki TI, He H, Wood AJJ. Pharmacogenetic explanation for excessive (i-blockade following timolol eye drops: potential for oral-opthalmic drug interaction. JAMA 1995;274:16(1-1613
41. Carrière V, Berthou F, Baird S. et al. Human cytochrome P450 2E1
47. Li AP, Kaminski DL, Rasmussen A. Substrates of human hepatic cytochrome P450 3A4. Toxicology 1995;104:1-8
57. Pollock BG. Recent developments in drog metabolism of relevance to psychiatrists. Harv Rev Psychiatry 1994;2:204-212
89. Ball S, Ahern D, Kao J, et al. Venlafaxine (VF): effects on CYP2D6 dependent imipramine (IMP) and desipramine (DMP) 2-hydroxylation: comparative studies with fluoxetine (FLU) and effects on CYP1A2, CYP3A4 and CYP2C9. Clin Pharmacol Ther 1996;59:170
97i. ;i;had MU, Preskorn SH. A possible bupropion and imipramine interaction. J Clin Psychopharmacol1997;17:118-119

