

HPLC analysis of progabide and its acid metabolite 412

Thiamine  
Determination of thiamine and its phosphate esters in human blood serum at femtomole levels 297

Thiamine phosphates  
Determination of thiamine and its phosphate esters in human blood serum at femtomole levels 297

Thymidine triphosphate  
Two-stage incorporation of thymidine triphosphate into mammalian DNA as indicated by chromatography on benzoylated DEAE-cellulose 127

$\alpha$ -Tocopherol  
LC determination of retinol and  $\alpha$ -tocopherol in human buccal mucosal cells 290

Triclabendazole  
Simultaneous determination of fenbendazole and its two metabolites and two triclabendazole metabolites in plasma by HPLC 355

Uric acid  
Two isotachophoretically separated components in human cerebrospinal fluid identified as folic acid and uric acid 326

Vanillylmandelic acid  
Determination of acidic catecholamine metabolites in plasma and cerebrospinal fluid using GC-negative-ion MS 19

Veroftylline  
Reversed-phase HPLC determination of verofylline in rat serum 207

Vitamin A  
LC determination of retinol and  $\alpha$ -tocopherol in human buccal mucosal cells 290

Vitamin A  
Microdetermination of vitamin A in human plasma using HPLC with fluorescence detection 284

Vitamin B<sub>1</sub>  
Determination of thiamine and its phosphate esters in human blood serum at femtomole levels 297

Vitamin E  
LC determination of retinol and  $\alpha$ -tocopherol in human buccal mucosal cells 290

Volatile metabolites  
Quantitative alterations in the metabolism of carbonyl compounds due to diet-induced lipid peroxidation in rats 47

Volatile metabolites  
Urinary profiles of organic acids and volatile metabolites during the starvation process in rats 3

Xanthine  
Separation of hypoxanthine and xanthine from pyrazinamide and its metabolites in plasma and urine by HPLC 270

Xanthine dehydrogenase  
Rapid and sensitive TLC assay procedure for measuring xanthine dehydrogenase activity from tissue extracts 314

## Erratum

*J. Chromatogr.*, 381 (1986) 233-240

p. 234, section *Analytical methods*, line 9, “-8°C” should read “-78°C”.

p. 234, last line, “100-150°C” should read “100-105°C”.

p. 235, line 3, the word “was” should be deleted.