

- 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
- Verofylline**  
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.