

- Schwedt, G.
— and Schwarz, A.
Zur Anwendung der Hochdruck-Flüssigkeits-Chromatographie in der anorganischen Analyse. III. Bestimmung von Selen in Trink-, Oberflächen- und Abwasser 309
- Sebenik, A.
Analysis of resins from higher phenols and formaldehyde by high-performance liquid chromatography 205
- Sekine, Y., see Yamaguchi, T. 181
- Severson, R. F.
—, Ellington, J. J., Arrendale, R. F. and Snook, M. E.
Quantitative gaschromatographic method for the analysis of aliphatic hydrocarbons, terpenes, fatty alcohols, fatty acids and sterols in tobacco 155
- Snook, M. E., see Severson, R. F. 155
- Soczewiński, E., see Matysik, G. 29
- Södergren, A.
Simultaneous detection of halogenated and other compounds by electron-capture and flame-ionization detectors combined in series 271
- Sørup, P.
Purification by DEAE-Sephadex chromatography of three hexapeptides synthesized by the solid-phase technique 221
- Startin, J. R., see Gilbert, J. 127
- Steurbaut, W.
—, Dejonckheere, W. and Kips, R. H.
Relationships between chromatographic properties, partition data and chemical structure of O-alkyl-O-arylphenylphosphonothioates 37
- Suzuki, R., see Roboz, J. 169
- Taylor, S. L., see Lieber, E. R. 227
- Thapliyal, R. C.
— and Maddocks, J. L.
Separation of thiols as phenyl mercury derivatives by thin-layer chromatography. I. Azathioprine and 6-mercaptopurine metabolites 239
- Thiecke, R. J.
—, Van den Berg, J. H. M., Deelder, R. S. and Ramaekers, J. J. M.
Preparation and efficiency of polar support-coated open tubular columns 264
- Utsui, M., see Yamaguchi, T. 181
- Van den Berg, J. H. M., see Thiecke, R. J. 264
- Verga, G. R., see Di Pasquale, G. 133
- Verkerk, R., see Libeer, J.-C. 285
- Vos, D. de, see Jonkhoff, G. 306
- Wallwork, M. A., see Gilbert, J. 127
- Wermeille, M.
— and Huber, G.
Determination of adrenaline by ion-pair high-performance liquid chromatography 297
- Yamaguchi, T.
—, Miyamoto, M., Utsui, Y., Sekine, Y. and Hashimoto, M.
Determination of 7-chloro-3-(4-methyl-1-piperazinyl)-4H-1,2,4-benzothiadiazine-1,1-dioxide (DU-717) in plasma using electron-capture gas chromatography 181
- Yoneda, H., see Nakazawa, H. 89
- Zieliński, P., see Paryjczak, T. 247

Erratum

J. Chromatogr., 144 (1977) 141–145

Page 142, 8th line should read "and evaporated to dryness under a nitrogen stream. The residue was dissolved in 0.3 ml of 25% formic acid and incubated for 2 h in the dark at room temperature; this procedure converted the"