

- Rurak, D. W., see Doroudian, A. 619(1993)79
- Scheepers, P. T. J., Velders, D. D., Straetemans, M. M. E., Ouwerkerk, J. C., Van Vliet, L. A. and Bos, R. P.
Solid-phase extraction and gas chromatographic-mass spectrometric determination after hydrolysis of 2-aminofluorene haemoglobin adducts in blood of rats 619(1993)215
- Scislowski, P. W. D., Harris, I., Pickard, K., Brown, D. S. and Buchan, V.
Determination of L-methionine-*dl*-sulphoxide in tissue extracts 619(1993)299
- Seah, S. K. L., see Li, W. Y. 619(1993)148
- Seifart, H. I., Kruger, P. B., Parkin, D. P., Van Jaarsveld, P. P. and Donald, P. R.
Therapeutic monitoring of antituberculosis drugs by direct in-line extraction on a high-performance liquid chromatography system 619(1993)285
- Seto, Y. and Guengerich, F. P.
Liquid chromatographic determination of *para*-substituted N,N-dialkylaniline N-oxides 619(1993)71
- Sevillano-Cabeza, A., see Campíns-Falcó, P. 619(1993)177
- Shahwan, A. M., see Rimerman, R. A. 619(1993)29
- Shi, C. Y., see Lee, B. L. 619(1993)259
- Shulgin, A. T., see Jacob III, P. 619(1993)49
- Sierra, M., see Fernández, N. 619(1993)143
- Sparacino, C. M., see Raymer, J. H. 619(1993)223
- Steinebach, O. M. and Wolterbeek, H. T.
Determination of zinc-65, copper-64 and sulphur-35 labelled rat hepatoma tissue culture metallothioneins by high-performance liquid chromatography with on-line radioactivity detection 619(1993)199
- Straetemans, M. M. E., see Scheepers, P. T. J. 619(1993)215
- Sugiyama, K. and Ogata, K.
High-performance liquid chromatographic determination of histatins in human saliva 619(1993)306
- Suzuki, T., Horikiri, Y., Mizobe, M. and Noda, K.
Sensitive determination of bisoprolol enantiomers in plasma and urine by high-performance liquid chromatography using fluorescence detection, and application to preliminary study in humans 619(1993)267
- Swagzdis, J. E., see Moore, T. D. 619(1993)172
- Taguchi, Y., see Nakashima, K. 619(1993)1
- Terán, M. T., see Fernández, N. 619(1993)143
- Traag, W. A., see Van Rhijn, J. A. 619(1993)243
- Tserng, K.-Y., see Ingalls, S. T. 619(1993)9
- Valkó, K., see Hamedani, M. P. 619(1993)191
- Van Jaarsveld, P. P., see Seifart, H. I. 619(1993)285
- Van Rhijn, J. A., Traag, W. A. and Heskamp, H. H.
Confirmatory analysis of clenbuterol using two different derivatives simultaneously 619(1993)243
- Van Vliet, L. A., see Scheepers, P. T. J. 619(1993)215
- Vaughan, W. P., see Rimerman, R. A. 619(1993)29
- Velders, D. D., see Scheepers, P. T. J. 619(1993)215
- Velez, G. R., see Raymer, J. H. 619(1993)223
- Veronese, M. E., see Andersson, T. 619(1993)291
- Wainer, I. W., see Gimenez, F. 619(1993)161
- Wang, E., see Zhou, J. 619(1993)103
- Weidolf, L., see Andersson, T. 619(1993)291
- Welham, K. J., see Hamedani, M. P. 619(1993)191
- Wijsbeek, J., see Chen, X.-H. 619(1993)137
- Windsor, B. L., Radulovic, L. L., Bockbrader, H. N. and Chang, T.
Measurement of CI-979 (a candidate drug for the treatment of age-related disorders of cognition) in human plasma by capillary gas chromatography with nitrogen-selective detection 619(1993)315
- Wolterbeek, H. T., see Steinebach, O. M. 619(1993)199
- Woodcock, E. A., Anderson, K. E. and Land, S. L.
Lyophilization can generate artifacts in chromatographic profiles of inositol phosphates 619(1993)121
- Xu, Y., see Ingalls, S. T. 619(1993)9
- Yamazaki, M., see Iwaki, K. 619(1993)319
- Yeleswaram, K., see Doroudian, A. 619(1993)79
- Yu, L., see Jacob III, P. 619(1993)49
- Zhang, L., see Zhou, J. 619(1993)103
- Zhou, F.-X., Krull, I. S. and Feibush, B.
Direct determination of adamantanamine in plasma and urine with automated solid phase derivatization 619(1993)93
- Zhou, J., Zhang, L. and Wang, E.
Electrochemical detection of cobalt in hair following on-column derivatization with 1-(2-pyridylazo)-2-naphthol-6-sulphonic acid and reversed-phase liquid chromatography 619(1993)103
- Ziegler, R. G., see Epler, K. S. 619(1993)37

Erratum

J. Chromatogr., 615 (1993) 148–153.

Tables I en II. “Cotinine concentration (ng/ml)” should read “Cotinine amount (ng)”.

Table III. Values in the column headed OraSure refer to ng cotinine, not ng/ml cotinine. To convert to ng/ml multiply by two. Urine and serum values are in ng/ml.