



ELSEVIER

Journal of Chromatography A, 973 (2002) 249–250

JOURNAL OF
CHROMATOGRAPHY A

www.elsevier.com/locate/chroma

Author Index Vol. 973

- Agbodjan, A.A., see Burns, S.T. 973(2002)167
- Al Rifafī, R., Demesmay, C. and Rocca, J.L.
Ability of porous graphitic carbon to support
electroosmotic flow in capillary electrochromatography
973(2002)177
- Amati, A., see Castellari, M. 973(2002)221
- Antonucci, V.L., see Hicks, M.B. 973(2002)27
- Arain, M.A., Khuawar, M.Y. and Bhangar, M.I.
Gas and liquid chromatography of metal chelates of
pentamethylene dithiocarbamate 973(2002)235
- Arao, S., see Ogasawara, M. 973(2002)151
- Arfelli, G., see Castellari, M. 973(2002)221
- Baillet, A., see Gaudin, K. 973(2002)61
- Baillet, A., see Gaudin, K. 973(2002)69
- Bazylak, G. and Nagels, L.J.
Potentiometric detection of exogenic beta-adrenergic
substances in liquid chromatography 973(2002)85
- Begany, P., see Zrostlíková, J. 973(2002)13
- Berger, U., Vetter, W., Götsch, A. and Kallenborn, R.
Chromatographic enrichment and enantiomer separation of
axially chiral polybrominated biphenyls in a technical
mixture 973(2002)123
- Bhangar, M.I., see Arain, M.A. 973(2002)235
- Bolanča, T., see Srečnik, G. 973(2002)47
- Brando, T., Pardin, C., Prandi, J. and Puzo, G.
Analysis of aminofluorescein–fatty acid derivatives by
capillary electrophoresis with laser-induced fluorescence
detection at the attomole level: application to mycobacterial
fatty acids 973(2002)203
- Broškovičová, A., see Sklenská, J. 973(2002)211
- Bruno, T.J., Lewandowska, A., Tsvetkov, F., Miller, K.E. and
Hanley, H.J.M.
Wall-coated open-tubular column chromatography on an
organo–clay stationary phase 973(2002)143
- Buchmeiser, M.R., see Mayr, B. 973(2002)115
- Burns, S.T., Agbodjan, A.A. and Khaledi, M.G.
Characterization of solvation properties of lipid bilayer
membranes in liposome electrokinetic chromatography
973(2002)167
- Cai, W., see Du, Q. 973(2002)217
- Cascante, M., see Lozano, C. 973(2002)229
- Castellari, M., Sartini, E., Fabiani, A., Arfelli, G. and Amati, A.
Analysis of wine phenolics by high-performance liquid
chromatography using a monolithic type column
973(2002)221
- Cerjan-Stefanović, Š., see Srečnik, G. 973(2002)47
- Chaminade, P., see Gaudin, K. 973(2002)61
- Chaminade, P., see Gaudin, K. 973(2002)69
- Chen, S., see He, J. 973(2002)197
- Debeljak, Ž., see Srečnik, G. 973(2002)47
- Demesmay, C., see Al Rifafī, R. 973(2002)177
- Du, Q., Cai, W., Xia, M. and Ito, Y.
Purification of (+)-dihydromyricetin from leaves extract of
Ampelopsis grossedentata using high-speed countercurrent
chromatography with scale-up triple columns
973(2002)217
- Eklund, A.G., see Nassivera, T. 973(2002)97
- Elsner, O., see Mayr, B. 973(2002)115
- Fabiani, A., see Castellari, M. 973(2002)221
- Feng, H.-T. and Li, S.F.Y.
Determination of five toxic alkaloids in two common
herbal medicines with capillary electrophoresis
973(2002)243
- Fermier, A.M., see Vescina, M.C. 973(2002)187
- Gaudin, K., Chaminade, P. and Baillet, A.
Eluotropic strength in non-aqueous liquid chromatography
with porous graphitic carbon 973(2002)61
- Gaudin, K., Chaminade, P. and Baillet, A.
Structure–retention diagrams of ceramides established for
their identification 973(2002)69
- Görgényi, M., see Héberger, K. 973(2002)135
- Götsch, A., see Berger, U. 973(2002)123
- Guo, Y., see Vescina, M.C. 973(2002)187
- Hajšlová, J., see Zrostlíková, J. 973(2002)13
- Hanley, H.J.M., see Bruno, T.J. 973(2002)143
- He, J., Chen, S. and Yu, Z.
Determination of poly-β-hydroxybutyric acid in *Bacillus
thuringiensis* by capillary zone electrophoresis with indirect
ultraviolet absorbance detection 973(2002)197
- Héberger, K., Görgényi, M. and Kowalska, T.
Temperature dependence of Kováts indices in gas
chromatography revisited 973(2002)135
- Hicks, M.B., Antonucci, V.L., Riddle, L., Novak, T.J. and
Skrdla, P.
Investigations into the chromatographic behavior of a doxo-
rubicin–peptide conjugate 973(2002)27
- Horvai, G., see Pap, T. 973(2002)1

- Horváth, V., see Pap, T. 973(2002)1
- Ito, Y., see Du, Q. 973(2002)217
- Kallenborn, R., see Berger, U. 973(2002)123
- Kato, N., Sakayanagi, M., Nakayama, T., Nishimura, H. and Ogamo, A.
Detection of multiple anions by thin-layer chromatography 973(2002)159
- Khaledi, M.G., see Burns, S.T. 973(2002)167
- Khuhawar, M.Y., see Arain, M.A. 973(2002)235
- Kostanian, A.E.
Modelling counter-current chromatography: a chemical engineering perspective 973(2002)39
- Kowalska, T., see Héberger, K. 973(2002)135
- Landry, C.C., see Nassivera, T. 973(2002)97
- Lewandowska, A., see Bruno, T.J. 973(2002)143
- Li, S.F.Y., see Feng, H.-T. 973(2002)243
- Lozano, C., Cascante, M. and Torres, J.L.
Cation-exchange micropreparative separation of galloylated and non-galloylated sulphur conjugated catechins 973(2002)229
- Mayr, B., Schottenberger, H., Elsner, O. and Buchmeiser, M.R.
Separation of planar chiral ferrocene derivatives on β -cyclodextrin-based polymer supports prepared via ring-opening metathesis graft-polymerization 973(2002)115
- Miller, K.E., see Bruno, T.J. 973(2002)143
- Nagels, L.J., see Bazylak, G. 973(2002)85
- Nakayama, T., see Kato, N. 973(2002)159
- Nassivera, T., Eklund, A.G. and Landry, C.C.
Size-exclusion chromatography of low-molecular-mass polymers using mesoporous silica 973(2002)97
- Nishimura, H., see Kato, N. 973(2002)159
- Novak, T.J., see Hicks, M.B. 973(2002)27
- Novič, M., see Srečnik, G. 973(2002)47
- Ogamo, A., see Kato, N. 973(2002)159
- Ogasawara, M., Tsuruta, K. and Arao, S.
Flame photometric detector for thin-layer chromatography 973(2002)151
- Pap, T., Horváth, V., Tolokán, A., Horvai, G. and Sellergren, B.
Effect of solvents on the selectivity of terbutylazine imprinted polymer sorbents used in solid-phase extraction 973(2002)1
- Pardin, C., see Brando, T. 973(2002)203
- Paull, B., see Twohill, E. 973(2002)103
- Poustka, J., see Zrostlíková, J. 973(2002)13
- Prandi, J., see Brando, T. 973(2002)203
- Puzo, G., see Brando, T. 973(2002)203
- Riddle, L., see Hicks, M.B. 973(2002)27
- Rocca, J.L., see Al Rifafi, R. 973(2002)177
- Sakayanagi, M., see Kato, N. 973(2002)159
- Sartini, E., see Castellari, M. 973(2002)221
- Schottenberger, H., see Mayr, B. 973(2002)115
- Sellergren, B., see Pap, T. 973(2002)1
- Sklenšká, J., Broškovičová, A. and Večeřa, Z.
Wet effluent diffusion denuder technique and the determination of volatile organic compounds in air. II. Monoterpenes 973(2002)211
- Skrdla, P., see Hicks, M.B. 973(2002)27
- Srečnik, G., Debeljak, Ž., Cerjan-Stefanović, Š., Novič, M. and Bolanča, T.
Optimization of artificial neural networks used for retention modelling in ion chromatography 973(2002)47
- Tolokán, A., see Pap, T. 973(2002)1
- Torres, J.L., see Lozano, C. 973(2002)229
- Tsuruta, K., see Ogasawara, M. 973(2002)151
- Tsvetkov, F., see Bruno, T.J. 973(2002)143
- Twohill, E. and Paull, B.
Zwitterionic ion chromatography using a dynamically coated column and mobile phase recycling 973(2002)103
- Večeřa, Z., see Sklenšká, J. 973(2002)211
- Vescina, M.C., Fermier, A.M. and Guo, Y.
Comparing cyclodextrin derivatives as chiral selectors for enantiomeric separation in capillary electrophoresis 973(2002)187
- Vetter, W., see Berger, U. 973(2002)123
- Xia, M., see Du, Q. 973(2002)217
- Yu, Z., see He, J. 973(2002)197
- Zrostlíková, J., Hajšlová, J., Poustka, J. and Begany, P.
Alternative calibration approaches to compensate the effect of co-extracted matrix components in liquid chromatography–electrospray ionisation tandem mass spectrometry analysis of pesticide residues in plant materials 973(2002)13