



ELSEVIER

Journal of Chromatography A, 927 (2001) 243–244

JOURNAL OF
CHROMATOGRAPHY Awww.elsevier.com/locate/chroma

Author Index Vol. 927

- Agrofoglio, L.A., see Mesplet, N. 927(2001)161
- Ai, P., see Yuan, L.M. 927(2001)91
- Battersby, J.E., Snedecor, B., Chen, C., Champion, K.M., Riddle, L. and Vanderlaan, M.
Affinity-reversed-phase liquid chromatography assay to quantitate recombinant antibodies and antibody fragments in fermentation broth 927(2001)61
- Berberich, D.W., see Matchett, M.W. 927(2001)97
- Boone, C.M., Jonkers, E.Z., Franke, J.P., de Zeeuw, R.A. and Ensing, K.
Dynamically coated capillaries improve the identification power of capillary zone electrophoresis for basic drugs in toxicological analysis 927(2001)203
- Bøwadt, S., see Cohen, A. 927(2001)103
- Budi Muljono, R.A., Darsono, F.L., Scheffer, J.J.C. and Verpoorte, R.
Assay of 2,3-dihydroxybenzoic acid and related compounds in plant materials by high-performance liquid chromatography 927(2001)39
- Byrne, C.D., Smith, N.W., Dearie, H.S., Moffatt, F., Wren, S.A.C. and Evans, K.P.
Influence of the unpacked section on the chromatographic performance of duplex strong anion-exchange columns in capillary electrochromatography 927(2001)169
- Castells, R.C., see González, F.R. 927(2001)111
- Chaler, R., Simoneit, B.R.T. and Grimalt, J.O.
Bile acids and sterols in urban sewage treatment plants 927(2001)155
- Champion, K.M., see Battersby, J.E. 927(2001)61
- Chang, H.-T., see Tseng, W.-L. 927(2001)179
- Chang, P.-L., see Tseng, W.-L. 927(2001)179
- Chen, C., see Battersby, J.E. 927(2001)61
- Chen, T.-C. and Her, G.-R.
On-line monitoring of trihalomethanes in drinking water using continuous-flow purge and cryofocusing gas chromatography-mass spectrometry 927(2001)229
- Chen, W.-L., see Wang, J.-L. 927(2001)143
- Chen, X.X., see Yuan, L.M. 927(2001)91
- Chen, Y., Kele, M., Quiñones, I., Sellergren, B. and Guiochon, G.
Influence of the pH on the behavior of an imprinted polymeric stationary phase — supporting evidence for a binding site model 927(2001)1
- Chen, Z., Naidu, R. and Subramanian, A.
Separation of chromium (III) and chromium (VI) by capillary electrophoresis using 2,6-pyridinedicarboxylic acid as a pre-column complexation agent 927(2001)219
- Cherton, J.-C., see Jerosch, H. 927(2001)31
- Cho, B.-Y., see Liu, H. 927(2001)77
- Cohen, A., Klint, K., Bøwadt, S., Persson, P. and Jönsson, J.Å.
Routine analysis of alcohol and nonylphenol polyethoxylates in wastewater and sludge using liquid chromatography-electrospray mass spectrometry 927(2001)103
- Cohen, S.A., see Liu, H. 927(2001)77
- Darsono, F.L., see Budi Muljono, R.A. 927(2001)39
- Dearie, H.S., see Byrne, C.D. 927(2001)169
- De Zeeuw, R.A., see Boone, C.M. 927(2001)203
- Ensing, K., see Boone, C.M. 927(2001)203
- Evans, K.P., see Byrne, C.D. 927(2001)169
- François, C., see Mesplet, N. 927(2001)161
- Franke, J.P., see Boone, C.M. 927(2001)203
- Fu, R.N., see Yuan, L.M. 927(2001)91
- Garkani-Nejad, Z., see Jalali-Heravi, M. 927(2001)211
- González, F.R., Castells, R.C. and Nardillo, A.M.
Behavior of *n*-alkanes on poly(oxyethylene) capillary columns. Evaluation of interfacial effects 927(2001)111
- Grimalt, J.O., see Chaler, R. 927(2001)155
- Guiochon, G., see Chen, Y. 927(2001)1
- Haddad, P.R., see Johns, C. 927(2001)237
- Han, S., see Xiao, C. 927(2001)121
- Her, G.-R., see Chen, T.-C. 927(2001)229
- Hsieh, M.-M., see Tseng, W.-L. 927(2001)179
- Huang, C.-C., see Tseng, W.-L. 927(2001)179
- Jalali-Heravi, M. and Garkani-Nejad, Z.
Prediction of electrophoretic mobilities of sulfonamides in capillary zone electrophoresis using artificial neural networks 927(2001)211
- Jerosch, H., Lavédrine, B. and Cherton, J.-C.
Study of the stability of cellulose-holocellulose solutions in *N,N*-dimethylacetamide-lithium chloride by size exclusion chromatography 927(2001)31
- Johns, C., Macka, M., Haddad, P.R., King, M. and Paull, B.
Practical method for evaluation of linearity and effective pathlength of on-capillary photometric detectors in capillary electrophoresis 927(2001)237
- Johnson, J.E., see Matchett, M.W. 927(2001)97

- Jonkers, E.Z., see Boone, C.M. 927(2001)203
 Jönsson, J.Å., see Cohen, A. 927(2001)103
 Jussila, M., see Molina, M. 927(2001)191
 Kele, M., see Chen, Y. 927(2001)1
 King, M., see Johns, C. 927(2001)237
 Klint, K., see Cohen, A. 927(2001)103
 Krull, I.S., see Liu, H. 927(2001)77
 Lai, T.L., see Shu, Y.Y. 927(2001)131
 Lavédrine, B., see Jerosch, H. 927(2001)31
 Li, J.
 Prediction of internal standards in reversed-phase liquid chromatography. 1. Initial study on predicting internal standards for use with neutral samples based on linear solvation energy relationships 927(2001)19
 Li, Z.Y., see Yuan, L.M. 927(2001)91
 Lin, Yu.-C., see Tseng, W.-L. 927(2001)179
 Liu, H., Cho, B.-Y., Krull, I.S. and Cohen, S.A.
 Homogeneous fluorescent derivatization of large proteins 927(2001)77
 Macka, M., see Johns, C. 927(2001)237
 Matchett, M.W., Berberich, D.W. and Johnson, J.E.
 Characterization of an unknown component in Noscapine using liquid chromatography–mass spectrometry and proton nuclear magnetic resonance spectroscopy 927(2001)97
 Mesplet, N., Morin, P., François, C. and Agrofoglio, L.A.
 Simultaneous quantitation of nucleoside HIV-1 reverse transcriptase inhibitors by short-end injection capillary electrochromatography on a β -cyclodextrin-bonded silica stationary phase 927(2001)161
 Moffatt, F., see Byrne, C.D. 927(2001)169
 Molina, M., Wiedmer, S.K., Jussila, M., Silva, M. and Riekkola, M.-L.
 Use of a partial filling technique and reverse migrating micelles in the study of *N*-methylcarbamate pesticides by micellar electrokinetic chromatography–electrospray ionization mass spectrometry 927(2001)191
 Morin, P., see Mesplet, N. 927(2001)161
 Naidu, R., see Chen, Z. 927(2001)219
 Nardillo, A.M., see González, F.R. 927(2001)111
 Paull, B., see Johns, C. 927(2001)237
 Persson, P., see Cohen, A. 927(2001)103
 Quiñones, I., see Chen, Y. 927(2001)1
 Riddle, L., see Battersby, J.E. 927(2001)61
 Riekkola, M.-L., see Molina, M. 927(2001)191
 Scheffer, J.J.C., see Budi Muljono, R.A. 927(2001)39
 Sellergren, B., see Chen, Y. 927(2001)1
 Shu, Y.Y. and Lai, T.L.
 Effect of moisture on the extraction efficiency of polycyclic aromatic hydrocarbons from soils under atmospheric pressure by focused microwave-assisted extraction 927(2001)131
 Silva, M., see Molina, M. 927(2001)191
 Simoneit, B.R.T., see Chaler, R. 927(2001)155
 Smith, N.W., see Byrne, C.D. 927(2001)169
 Snedecor, B., see Battersby, J.E. 927(2001)61
 Stringham, R., see Ye, Y.K. 927(2001)53
 Stringham, R.W., see Ye, Y.K. 927(2001)47
 Subramanian, A., see Chen, Z. 927(2001)219
 Tseng, W.-L., Hsieh, M.-M., Wang, S.-J., Huang, C.-C., Lin, Yu.-C., Chang, P.-L. and Chang, H.-T.
 Analysis of large-volume DNA markers and polymerase chain reaction products by capillary electrophoresis in the presence of electroosmotic flow 927(2001)179
 Vanderlaan, M., see Battersby, J.E. 927(2001)61
 Verpoorte, R., see Budi Muljono, R.A. 927(2001)39
 Wang, J.-L. and Chen, W.-L.
 Construction and validation of automated purge-and-trap–gas chromatography for the determination of volatile organic compounds 927(2001)143
 Wang, S.-J., see Tseng, W.-L. 927(2001)179
 Wang, Z., see Xiao, C. 927(2001)121
 Wiedmer, S.K., see Molina, M. 927(2001)191
 Wren, S.A.C., see Byrne, C.D. 927(2001)169
 Wu, C., see Xiao, C. 927(2001)121
 Xiao, C., Han, S., Wang, Z., Xing, J. and Wu, C.
 Application of the polysilicone fullerene coating for solid-phase microextraction in the determination of semi-volatile compounds 927(2001)121
 Xing, J., see Xiao, C. 927(2001)121
 Ye, Y.K. and Stringham, R.
 Effect of mobile phase amine additives on enantioselectivity for phenylalanine analogs 927(2001)53
 Ye, Y.K. and Stringham, R.W.
 Effect of mobile phase acidic additives on enantioselectivity for phenylalanine analogs 927(2001)47
 Yuan, L.M., Zi, M., Ai, P., Chen, X.X., Li, Z.Y., Fu, R.N. and Zhang, T.Y.
 Versatile two-phase solvent system for alkaloid separation by high-speed counter-current chromatography 927(2001)91
 Zhang, T.Y., see Yuan, L.M. 927(2001)91
 Zi, M., see Yuan, L.M. 927(2001)91