



ELSEVIER

Journal of Chromatography A, 892 (2000) 523–524

JOURNAL OF
CHROMATOGRAPHY A

www.elsevier.com/locate/chroma

Author Index Vol. 892

- Adam, Th., see Unger, K.K. 892(2000)47
- Altria, K.D.
Background theory and applications of microemulsion electrokinetic chromatography 892(2000)171
- Avdalovic, N., see Breadmore, M.C. 892(2000)303
- Barceló, D., see López de Alda, M.J. 892(2000)391
- Bartle, K.D., Carney, R.A., Cavazza, A., Cikalo, M.G., Myers, P., Robson, M.M., Roulin, S.C.P. and Sealey, K.
Capillary electrochromatography on silica columns: factors influencing performance 892(2000)279
- Bicchi, C., Drigo, S. and Rubiolo, P.
Influence of fibre coating in headspace solid-phase microextraction–gas chromatographic analysis of aromatic and medicinal plants 892(2000)469
- Blomberg, J., see Schoenmakers, P.J. 892(2000)29
- Bossi, A., Piletsky, S.A., Righetti, P.G. and Turner, A.P.F.
Capillary electrophoresis coupled to biosensor detection 892(2000)143
- Boyce, M., see Breadmore, M.C. 892(2000)303
- Breadmore, M.C., Boyce, M., Macka, M., Avdalovic, N. and Haddad, P.R.
Peak shapes in open tubular ion-exchange capillary electrochromatography of inorganic anions 892(2000)303
- Brinkman, U.A.Th., see Hogenboom, A.C. 892(2000)379
- Büchel, G., see Unger, K.K. 892(2000)47
- Carney, R.A., see Bartle, K.D. 892(2000)279
- Carter-Finch, A.S., see Smith, N.W. 892(2000)219
- Cavazza, A., see Bartle, K.D. 892(2000)279
- Cikalo, M.G., see Bartle, K.D. 892(2000)279
- Dias, N.C., see Poole, C.F. 892(2000)123
- Dolan, J.W., see Snyder, L.R. 892(2000)107
- Dorsey, J.G., see Rogers, S.D. 892(2000)57
- Drigo, S., see Bicchi, C. 892(2000)469
- Fladseth, G., see Molander, P. 892(2000)67
- Foote, R.S., see Lazar, I.M. 892(2000)195
- Genuit, W., see Schoenmakers, P.J. 892(2000)29
- Giese, R.W.
Electron–capture mass spectrometry: recent advances 892(2000)329
- Grabanski, C.B., see Hawthorne, S.B. 892(2000)421
- Greibrokk, T., see Molander, P. 892(2000)67
- Grob, K.
Efficiency through combining high-performance liquid chromatography and high resolution gas chromatography: progress 1995–1999 892(2000)407
- Grün, M., see Unger, K.K. 892(2000)47
- Haddad, P.R., see Breadmore, M.C. 892(2000)303
- Haugland, K., see Molander, P. 892(2000)67
- Hawthorne, S.B., Grabanski, C.B., Martin, E. and Miller, D.J.
Comparisons of Soxhlet extraction, pressurized liquid extraction, supercritical fluid extraction and subcritical water extraction for environmental solids: recovery, selectivity and effects on sample matrix 892(2000)421
- Hofman, M.P., see Hogenboom, A.C. 892(2000)379
- Hogenboom, A.C., Hofman, M.P., Kok, S.J., Niessen, W.M.A. and Brinkman, U.A.Th.
Determination of pesticides in vegetables using large-volume injection column liquid chromatography–electrospray tandem mass spectrometry 892(2000)379
- Hogendoorn, E. and van Zoonen, P.
Recent and future developments of liquid chromatography in pesticide trace analysis 892(2000)435
- Inoue, N., see Quirino, J.P. 892(2000)187
- Jacobson, S.C., see Lazar, I.M. 892(2000)195
- Johansson, T., see Schweitz, L. 892(2000)203
- Jussila, M., see Riekkola, M.-L. 892(2000)155
- Khaled, A. and Pawliszyn, J.
Time-weighted average sampling of volatile and semi-volatile airborne organic compounds by the solid-phase microextraction device 892(2000)455
- Kinghorn, R.M., see Marriott, P.J. 892(2000)15
- Kok, S.J., see Hogenboom, A.C. 892(2000)379
- Kumar, D., see Unger, K.K. 892(2000)47
- Lämmerhofer, M., Zarbl, E. and Lindner, W.
tert-Butylcarbamoylquinine as chiral ion-pair agent in non-aqueous enantioselective capillary electrophoresis applying the partial filling technique 892(2000)509
- Lazar, I.M., Ramsey, R.S., Jacobson, S.C., Foote, R.S. and Ramsey, J.M.
Novel microfabricated device for electrokinetically induced pressure flow and electrospray ionization mass spectrometry 892(2000)195
- Lee, M.L., see Wu, N. 892(2000)3
- Lindner, W., see Lämmerhofer, M. 892(2000)509

- López de Alda, M.J. and Barceló, D.
Determination of steroid sex hormones and related synthetic compounds considered as endocrine disrupters in water by liquid chromatography–diode array detection–mass spectrometry 892(2000)391
- Lüdtke, S., see Unger, K.K. 892(2000)47
- Lundanes, E., see Molander, P. 892(2000)67
- Macka, M., see Breadmore, M.C. 892(2000)303
- Marriott, P.J., Ong, R.C.Y., Kinghorn, R.M. and Morrison, P.D.
Time-resolved cryogenic modulation for targeted multidimensional capillary gas chromatography analysis 892(2000)15
- Martin, E., see Hawthorne, S.B. 892(2000)421
- Medina, J.C., see Wu, N. 892(2000)3
- Miller, D.J., see Hawthorne, S.B. 892(2000)421
- Molander, P., Haugland, K., Fladseth, G., Lundanes, E., Thorud, S., Thomassen, Y. and Greibrokk, T.
Determination of 1-(2-methoxyphenyl)piperazine derivatives of isocyanates at low concentrations by temperature-programmed miniaturized liquid chromatography 892(2000)67
- Morrison, P.D., see Marriott, P.J. 892(2000)15
- Myers, P., see Bartle, K.D. 892(2000)279
- Niessen, W.M.A., see Hogenboom, A.C. 892(2000)379
- Nilsson, S., see Schweitz, L. 892(2000)203
- Ong, R.C.Y., see Marriott, P.J. 892(2000)15
- Oomen, J.L.M.M., see Schoenmakers, P.J. 892(2000)29
- Pawliszyn, J., see Khaled, A. 892(2000)455
- Petersson, M., see Schweitz, L. 892(2000)203
- Phan-Tan-Luu, R., see Siouffi, A.M. 892(2000)75
- Piletsky, S.A., see Bossi, A. 892(2000)143
- Poole, C.F.
Foreword 892(2000)1
- Poole, C.F. and Dias, N.C.
Practitioner's guide to method development in thin-layer chromatography 892(2000)123
- Porras, S.P., see Riekkola, M.-L. 892(2000)155
- Pyell, U.
Advances in column technology and instrumentation in capillary electrochromatography 892(2000)257
- Quirino, J.P., Inoue, N. and Terabe, S.
Reversed migration micellar electrokinetic chromatography with off-line and on-line concentration analysis of phenylurea herbicides 892(2000)187
- Ramsey, J.M., see Lazar, I.M. 892(2000)195
- Ramsey, R.S., see Lazar, I.M. 892(2000)195
- Reich, S., Trapp, O. and Schurig, V.
Enantioselective stopped-flow multidimensional gas chromatography. Determination of the inversion barrier of 1-chloro-2,2-dimethylaziridine 892(2000)487
- Renker, S., see Unger, K.K. 892(2000)47
- Riekkola, M.-L., Jussila, M., Porras, S.P. and Valkó, I.E.
Non-aqueous capillary electrophoresis 892(2000)155
- Righetti, P.G., see Bossi, A. 892(2000)143
- Robson, M.M., see Bartle, K.D. 892(2000)279
- Rogers, S.D. and Dorsey, J.G.
Chromatographic silanol activity test procedures: the quest for a universal test 892(2000)57
- Roulin, S.C.P., see Bartle, K.D. 892(2000)279
- Rubiolo, P., see Bicchì, C. 892(2000)469
- Schoenmakers, P.J., Oomen, J.L.M.M., Blomberg, J., Genuit, W. and van Velzen, G.
Comparison of comprehensive two-dimensional gas chromatography and gas chromatography – mass spectrometry for the characterization of complex hydrocarbon mixtures 892(2000)29
- Schumacher, K., see Unger, K.K. 892(2000)47
- Schurig, V., see Reich, S. 892(2000)487
- Schweitz, L., Petersson, M., Johansson, T. and Nilsson, S.
Alternative methods providing enhanced sensitivity and selectivity in capillary electroseparation experiments 892(2000)203
- Sealey, K., see Bartle, K.D. 892(2000)279
- Siouffi, A.M. and Phan-Tan-Luu, R.
Optimization methods in chromatography and capillary electrophoresis 892(2000)75
- Smith, N.W. and Carter-Finch, A.S.
Electrochromatography 892(2000)219
- Snyder, L.R. and Dolan, J.W.
Reversed-phase separation of achiral isomers by varying temperature and either gradient time or solvent strength 892(2000)107
- Stan, H.-J.
Pesticide residue analysis in foodstuffs applying capillary gas chromatography with mass spectrometric detection. State-of-the-art use of modified DFG-multimethod S19 and automated data evaluation 892(2000)347
- Ståhlberg, J.
Migration of ions in capillary electrochromatography 892(2000)291
- Terabe, S., see Quirino, J.P. 892(2000)187
- Thomassen, Y., see Molander, P. 892(2000)67
- Thorud, S., see Molander, P. 892(2000)67
- Trapp, O., see Reich, S. 892(2000)487
- Turner, A.P.F., see Bossi, A. 892(2000)143
- Unger, K.K., Kumar, D., Grün, M., Büchel, G., Lüdtke, S., Adam, Th., Schumacher, K. and Renker, S.
Synthesis of spherical porous silicas in the micron and submicron size range: challenges and opportunities for miniaturized high-resolution chromatographic and electrokinetic separations 892(2000)47
- Valkó, I.E., see Riekkola, M.-L. 892(2000)155
- Van Velzen, G., see Schoenmakers, P.J. 892(2000)29
- Van Zoonen, P., see Hogendoorn, E. 892(2000)435
- Vigh, G., see Zhu, W. 892(2000)499
- Wilson, I.D.
Multiple hyphenation of liquid chromatography with nuclear magnetic resonance spectroscopy, mass spectrometry and beyond 892(2000)315
- Wu, N., Medina, J.C. and Lee, M.L.
Fast gas chromatography: packed column solvating gas chromatography versus open tubular column gas chromatography 892(2000)3
- Zarbl, E., see Lämmerhofer, M. 892(2000)509
- Zhu, W. and Vigh, G.
Enantiomer separations by nonaqueous capillary electrophoresis using octakis(2,3-diacetyl-6-sulfato)- γ -cyclodextrin 892(2000)499