



ELSEVIER

Journal of Chromatography A, 962 (2002) 249–250

JOURNAL OF
CHROMATOGRAPHY A

www.elsevier.com/locate/chroma

Author Index Vol. 962

- Auriola, S., see Niiranen, H. 962(2002)95
- Bączek, T. and Kaliszán, R.
Combination of linear solvent strength model and quantitative structure–retention relationships as a comprehensive procedure of approximate prediction of retention in gradient liquid chromatography 962(2002)41
- Brubaker, K.L., see O'Neill, H.J. 962(2002)183
- Budnik, B.A., see Niiranen, H. 962(2002)95
- Cao, W., see Sun, X. 962(2002)117
- Cavazzini, A., see Kaczmarški, K. 962(2002)57
- Chen, W.-D., Dong, X.-Y. and Sun, Y.
Analysis of diffusion models for protein adsorption to porous anion-exchange adsorbent 962(2002)29
- Chen, Y., see Ma, X. 962(2002)243
- Coca, J., see Vega, A. 962(2002)153
- Danielsson, C., see Haglund, P. 962(2002)127
- De Leenheer, A., see Praislér, M. 962(2002)161
- Díez, F.V., see Vega, A. 962(2002)153
- Dong, X.-Y., see Chen, W.-D. 962(2002)29
- Dott, W., see Hollender, J. 962(2002)175
- Du, Q., Xia, M. and Ito, Y.
Purification of icariin from the extract of *Epimedium segittatum* using high-speed counter-current chromatography 962(2002)239
- Du, Y., Taga, A., Suzuki, S., Liu, W. and Honda, S.
Colomonic acid: a novel chiral selector for capillary electrophoresis of basic drugs 962(2002)221
- Foley, J.P., see Klotz, W.L. 962(2002)207
- Gao, C., see Sun, X. 962(2002)117
- German, I., see McKenzie, J.A.M. 962(2002)105
- Guiochon, G., see Kaczmarški, K. 962(2002)57
- Haglund, P., Harju, M., Danielsson, C. and Marriott, P.
Effects of temperature and flow-regulated carbon dioxide cooling in longitudinally modulated cryogenic systems for comprehensive two-dimensional gas chromatography 962(2002)127
- Haglund, P., see Ong, R. 962(2002)135
- Harino, H., see Tsunoi, S. 962(2002)197
- Harju, M., see Haglund, P. 962(2002)127
- Hollender, J., Sandner, F., Möller, M. and Dott, W.
Sensitive indoor air monitoring of monoterpenes using different adsorbents and thermal desorption gas chromatography with mass-selective detection 962(2002)175
- Honda, S., see Du, Y. 962(2002)221
- Huong Giang, L.T., see Tsunoi, S. 962(2002)197
- Hurtado, P., see Vega, A. 962(2002)153
- Hwang, C.-C. and Lee, W.-C.
Chromatographic characteristics of cholesterol-imprinted polymers prepared by covalent and non-covalent imprinting methods 962(2002)69
- Ito, Y., see Du, Q. 962(2002)239
- Ito, Y., see Ma, X. 962(2002)243
- Kaczmarški, K., Cavazzini, A., Szabelski, P., Zhou, D., Liu, X. and Guiochon, G.
Application of the general rate model and the generalized Maxwell–Stefan equation to the study of the mass transfer kinetics of a pair of enantiomers 962(2002)57
- Kaliszan, R., see Bączek, T. 962(2002)41
- Kennedy, R.T., see McKenzie, J.A.M. 962(2002)105
- Kimmell, T.A., see O'Neill, H.J. 962(2002)183
- Klotz, W.L., Schure, M.R. and Foley, J.P.
Rapid estimation of octanol–water partition coefficients using synthesized vesicles in electrokinetic chromatography 962(2002)207
- Lapinjoki, S., see Niiranen, H. 962(2002)95
- Lee, W.-C., see Hwang, C.-C. 962(2002)69
- Liu, W., see Du, Y. 962(2002)221
- Liu, X., see Kaczmarški, K. 962(2002)57
- Lundgren, K., van Bavel, B. and Tysklind, M.
Development of a high-performance liquid chromatography carbon column based method for the fractionation of dioxin-like polychlorinated biphenyls 962(2002)79
- Ma, X., Zhang, T., Wei, Y., Tu, P., Chen, Y. and Ito, Y.
Preparative isolation and purification of calycosin from *Astragalus membranaceus* Bge. var. *mongholicus* (Bge.) Hsiao by high-speed counter-current chromatography 962(2002)243
- Marriott, P., see Haglund, P. 962(2002)127
- Marriott, P., see Ong, R. 962(2002)135
- Massart, D.L., see Praislér, M. 962(2002)161
- Matoba, T., see Tsunoi, S. 962(2002)197
- McKenzie, J.A.M., Watson, C.J., Rostand, R.D., German, I., Witowski, S.R. and Kennedy, R.T.
Automated capillary liquid chromatography for simultaneous determination of neuroactive amines and amino acids 962(2002)105

- Merino, F., Rubio, S. and Pérez-Bendito, D.
Acid-induced cloud point extraction and preconcentration of polycyclic aromatic hydrocarbons from environmental solid samples 962(2002)1
- Möller, M., see Hollender, J. 962(2002)175
- Morrison, P., see Ong, R. 962(2002)135
- Niiranen, H., Budnik, B.A., Zubarev, R.A., Auriola, S. and Lapinjoki, S.
High-performance liquid chromatography–mass spectrometry and electron-capture dissociation tandem mass spectrometry of osteocalcin. Determination of γ -carboxyglutamic acid residues 962(2002)95
- O'Neill, H.J., Brubaker, K.L., Schneider, J.F., Sytsma, L.F. and Kimmell, T.A.
Development of an analytical methodology for sarin (GB) and soman (GD) in various military-related wastes 962(2002)183
- Ong, R., Marriott, P., Morrison, P. and Haglund, P.
Influence of chromatographic conditions on separation in comprehensive gas chromatography 962(2002)135
- Papadakis, E.N. and Papadopoulou-Mourkidou, E.
Determination of metribuzin and major conversion products in soils by microwave-assisted water extraction followed by liquid chromatographic analysis of extracts 962(2002)9
- Papadopoulou-Mourkidou, E., see Papadakis, E.N. 962(2002)9
- Pérez-Bendito, D., see Merino, F. 962(2002)1
- Praisler, M., Van Bocxlaer, J., De Leenheer, A. and Massart, D.L.
Chemometric detection of thermally degraded samples in the analysis of drugs of abuse with gas chromatography–Fourier-transform infrared spectroscopy 962(2002)161
- Rostand, R.D., see McKenzie, J.A.M. 962(2002)105
- Rubio, S., see Merino, F. 962(2002)1
- Sandner, F., see Hollender, J. 962(2002)175
- Schneider, J.F., see O'Neill, H.J. 962(2002)183
- Schure, M.R., see Klotz, W.L. 962(2002)207
- Seeley, J.V.
Theoretical study of incomplete sampling of the first dimension in comprehensive two-dimensional chromatography 962(2002)21
- Shioji, H., see Tsunoi, S. 962(2002)197
- Sun, X., Gao, C., Cao, W., Yang, X. and Wang, E.
Capillary electrophoresis with amperometric detection of curcumin in Chinese herbal medicine pretreated by solid-phase extraction 962(2002)117
- Sun, Y., see Chen, W.-D. 962(2002)29
- Suzuki, S., see Du, Y. 962(2002)221
- Sytsma, L.F., see O'Neill, H.J. 962(2002)183
- Szabelski, P., see Kaczmarek, K. 962(2002)57
- Taga, A., see Du, Y. 962(2002)221
- Tanaka, M., see Tsunoi, S. 962(2002)197
- Tewari, B.B.
Electrophoretic studies on the chelating tendency of bioactive sulphur-containing amino acids. The metal–methylcysteine–cysteine system 962(2002)233
- Tsunoi, S., Matoba, T., Shioji, H., Huang Giang, L.T., Harino, H. and Tanaka, M.
Analysis of organotin compounds by grignard derivatization and gas chromatography–ion trap tandem mass spectrometry 962(2002)197
- Tu, P., see Ma, X. 962(2002)243
- Tysklind, M., see Lundgren, K. 962(2002)79
- van Bavel, B., see Lundgren, K. 962(2002)79
- Van Bocxlaer, J., see Praisler, M. 962(2002)161
- Vega, A., Díez, F.V., Hurtado, P. and Coca, J.
Characterization of polyarylamide fibers by inverse gas chromatography 962(2002)153
- Wang, E., see Sun, X. 962(2002)117
- Watson, C.J., see McKenzie, J.A.M. 962(2002)105
- Wei, Y., see Ma, X. 962(2002)243
- Witowski, S.R., see McKenzie, J.A.M. 962(2002)105
- Xia, M., see Du, Q. 962(2002)239
- Yang, X., see Sun, X. 962(2002)117
- Zhang, T., see Ma, X. 962(2002)243
- Zhou, D., see Kaczmarek, K. 962(2002)57
- Zubarev, R.A., see Niiranen, H. 962(2002)95