



ELSEVIER

Journal of Chromatography A, 945 (2002) 293–294

JOURNAL OF
CHROMATOGRAPHY A

www.elsevier.com/locate/chroma

Author Index Vol. 945

- Álvarez, R., see Díez, M.A. 945(2002)161
- Angioi, S., see Gennaro, M.C. 945(2002)287
- Arlt, W., see Ching, C.B. 945(2002)117
- Barbosa, J., see Hernández-Arteseros, J.A. 945(2002)1
- Barriocanal, C., see Díez, M.A. 945(2002)161
- Bosch, E., see Espinosa, S. 945(2002)83
- Bryntesson, L.M.
Pore network modelling of the behaviour of a solute in chromatography media: transient and steady-state diffusion properties 945(2002)103
- Busto, O., see Mestres, M. 945(2002)211
- Cavrini, V., see Pomponio, R. 945(2002)239
- Chen, Y., see Lu, X. 945(2002)249
- Ching, C.B., Wu, Y.X., Lisso, M., Wozny, G., Laiblin, T. and Arlt, W.
Study of feed temperature control of chromatography using computational fluid dynamics simulation 945(2002)117
- Compañó, R., see Hernández-Arteseros, J.A. 945(2002)1
- Cruwys, J.A., Dinsdale, R.M., Hawkes, F.R. and Hawkes, D.L.
Development of a static headspace gas chromatographic procedure for the routine analysis of volatile fatty acids in wastewaters 945(2002)195
- Dearie, H.S., Smith, N.W., Moffatt, F., Wren, S.A.C. and Evans, K.P.
Effect of ionic strength on perfusive flow in capillary electrochromatography columns packed with wide-pore stationary phases 945(2002)231
- Díez, M.A., Álvarez, R., Gayo, F., Barriocanal, C. and Moineiro, S.R.
Study of the composition of tars produced from blends of coal and polyethylene wastes using high-performance liquid chromatography 945(2002)161
- Dinsdale, R.M., see Cruwys, J.A. 945(2002)195
- El Rassi, Z., see Tegeler, T. 945(2002)267
- Espinosa, S., Bosch, E. and Rosés, M.
Retention of ionizable compounds on high-performance liquid chromatography XI. Global linear solvation energy relationships for neutral and ionizable compounds 945(2002)83
- Evans, K.P., see Dearie, H.S. 945(2002)231
- Fernández Laespada, M^a.E., see Marcos Lorenzo, I. 945(2002)221
- García Pinto, C., see Marcos Lorenzo, I. 945(2002)221
- García-Domínguez, J.A., see Lebrón-Aguilar, R. 945(2002)185
- Garkani-Nejad, Z., see Jalali-Heravi, M. 945(2002)173
- Gayo, F., see Díez, M.A. 945(2002)161
- Gennaro, M.C., Marengo, E., Gianotti, V. and Angioi, S.
Simultaneous reversed-phase high-performance liquid chromatographic separation of mono-, di- and trichloroanilines through a gradient elution optimised by experimental design 945(2002)287
- Gianotti, V., see Gennaro, M.C. 945(2002)287
- Gibbs, S.J., see Park, J.C. 945(2002)65
- Gotti, R., see Pomponio, R. 945(2002)239
- Guasch, J., see Mestres, M. 945(2002)211
- Guo, L., see Lu, X. 945(2002)249
- Hawkes, D.L., see Cruwys, J.A. 945(2002)195
- Hawkes, F.R., see Cruwys, J.A. 945(2002)195
- Hernández-Arteseros, J.A., Barbosa, J., Compañó, R. and Prat, M.D.
Analysis of quinolone residues in edible animal products 945(2002)1
- Houtun, F., Yaoping, L. and Minjie, X.
Nonlinear function retention model in weak acid anion chromatography 945(2002)97
- Hudaib, M., see Pomponio, R. 945(2002)239
- Ito, Y., see Tian, G. 945(2002)281
- Jalali-Heravi, M. and Garkani-Nejad, Z.
Use of self-training artificial neural networks in modeling of gas chromatographic relative retention times of a variety of organic compounds 945(2002)173
- Jodlbauer, J., Maier, N.M. and Lindner, W.
Towards ochratoxin A selective molecularly imprinted polymers for solid-phase extraction 945(2002)45
- Keppler, B.K., see Timerbaev, A.R. 945(2002)25
- Küng, A., see Timerbaev, A.R. 945(2002)25
- Laiblin, T., see Ching, C.B. 945(2002)117
- Lebrón-Aguilar, R., Quintanilla-López, J.E. and García-Domínguez, J.A.
Improving the accuracy of Kováts' retention indices in isothermal gas chromatography 945(2002)185
- Lindner, W., see Jodlbauer, J. 945(2002)45
- Lisso, M., see Ching, C.B. 945(2002)117
- Liu, B.-F., Zhong, X.-H. and Lu, Y.-T.
Analysis of plant hormones in tobacco flowers by micellar electrokinetic capillary chromatography coupled with on-line large volume sample stacking 945(2002)257
- Lord, B., see Ye, Y.K. 945(2002)139

- Lord, B.S., see Ye, Y.K. 945(2002)147
- Lu, X., Chen, Y., Guo, L. and Yang, Y.
Chiral separation of underivatized amino acids by ligand-exchange capillary electrophoresis using a copper(II)-L-lysine complex as selector 945(2002)249
- Lu, Y.-T., see Liu, B.-F. 945(2002)257
- Maier, N.M., see Jodlbauer, J. 945(2002)45
- Marcos Lorenzo, I., Pérez Pavón, J.L., Fernández Laespada, M^a.E., García Pinto, C. and Moreno Cordero, B.
Detection of adulterants in olive oil by headspace-mass spectrometry 945(2002)221
- Marengo, E., see Gennaro, M.C. 945(2002)287
- Mergler, M., see Naassner, M. 945(2002)133
- Mestres, M., Busto, O. and Guasch, J.
Application of headspace solid-phase microextraction to the determination of sulphur compounds with low volatility in wines 945(2002)211
- Minjie, X., see Houtun, F. 945(2002)97
- Moffatt, F., see Dearie, H.S. 945(2002)231
- Moinelo, S.R., see Díez, M.A. 945(2002)161
- Moreno Cordero, B., see Marcos Lorenzo, I. 945(2002)221
- Naassner, M., Mergler, M., Wolf, K. and Schuphan, I.
Determination of the xenoestrogens 4-nonylphenol and bisphenol A by high-performance liquid chromatography and fluorescence detection after derivatisation with dansyl chloride 945(2002)133
- Park, J.C., Raghavan, K. and Gibbs, S.J.
Axial development and radial non-uniformity of flow in packed columns 945(2002)65
- Pérez Pavón, J.L., see Marcos Lorenzo, I. 945(2002)221
- Pomponio, R., Gotti, R., Hudaib, M. and Cavrini, V.
Analysis of phenolic acids by micellar electrokinetic chromatography: application to *Echinacea purpurea* plant extracts 945(2002)239
- Prat, M.D., see Hernández-Arteseros, J.A. 945(2002)1
- Quintanilla-López, J.E., see Lebrón-Aguilar, R. 945(2002)185
- Raghavan, K., see Park, J.C. 945(2002)65
- Rosés, M., see Espinosa, S. 945(2002)83
- Schuphan, I., see Naassner, M. 945(2002)133
- Smith, N.W., see Dearie, H.S. 945(2002)231
- Stringham, R.W., see Ye, Y.K. 945(2002)139
- Stringham, R.W., see Ye, Y.K. 945(2002)147
- Tegeler, T. and El Rassi, Z.
On-column trace enrichment by sequential frontal and elution electrochromatography II. Enhancement of sensitivity by segmented capillaries with z-cell configuration—application to the detection of dilute samples of moderately polar and nonpolar pesticides 945(2002)267
- Tian, G., Zhang, T., Zhang, Y. and Ito, Y.
Separation of tanshinones from *Salvia miltiorrhiza* Bunge by multidimensional counter-current chromatography 945(2002)281
- Timerbaev, A.R., Küng, A. and Keppler, B.K.
Capillary electrophoresis of platinum-group elements. Analytical, speciation and biochemical studies 945(2002)25
- Wolf, K., see Naassner, M. 945(2002)133
- Wozny, G., see Ching, C.B. 945(2002)117
- Wren, S.A.C., see Dearie, H.S. 945(2002)231
- Wu, Y.X., see Ching, C.B. 945(2002)117
- Yang, Y., see Lu, X. 945(2002)249
- Yaoping, L., see Houtun, F. 945(2002)97
- Ye, Y.K., Lord, B. and Stringham, R.W.
Memory effect of mobile phase additives in chiral separations on a Chiralpak AD column 945(2002)139
- Ye, Y.K., Lord, B.S., Yin, L. and Stringham, R.W.
Enantioseparation of amino acids on a polysaccharide-based chiral stationary phase 945(2002)147
- Yin, L., see Ye, Y.K. 945(2002)147
- Zhang, T., see Tian, G. 945(2002)281
- Zhang, Y., see Tian, G. 945(2002)281
- Zhong, X.-H., see Liu, B.-F. 945(2002)257