



ELSEVIER

Journal of Chromatography B, 775 (2002) 257–259

JOURNAL OF
CHROMATOGRAPHY B

www.elsevier.com/locate/chromb

Author Index Vol. 775

- Agarwal, R. and Chase, S.D.
Rapid, fluorimetric–liquid chromatographic determination of malondialdehyde in biological samples 775(2002)121
- Ahn, S.-H., see Song, K.-H. 775(2002)247
- Alberts, D.S., see Batta, A.K. 775(2002)153
- An, H.-M., see Song, K.-H. 775(2002)247
- Andrási, M., see Gáspár, A. 775(2002)239
- Aquino Neto, F.R., see Rodrigues Cardoso, C. 775(2002)1
- Barkhimer, T.V., see Wise, D.D. 775(2002)49
- Batta, A.K., Salen, G., Batta, P., Stephen Tint, G., Alberts, D.S. and Earnest, D.L.
Simultaneous quantitation of fatty acids, sterols and bile acids in human stool by capillary gas–liquid chromatography 775(2002)153
- Batta, P., see Batta, A.K. 775(2002)153
- Begaud, B., see Romiguières, T. 775(2002)163
- Beijnen, J.H., see Schoemaker, N.E. 775(2002)231
- Bengoufa, D., see Le Bricon, T. 775(2002)63
- Bergström, S.K. and Markides, K.E.
On-line coupling of microdialysis to packed capillary column liquid chromatography–tandem mass spectrometry demonstrated by measurement of free concentrations of ropivacaine and metabolite from spiked plasma samples 775(2002)79
- Bjorksten, A.R., Chan, C. and Crankshaw, D.P.
Determination of remifentanyl in human blood by capillary gas chromatography with nitrogen-selective detection 775(2002)97
- Borková, M., see Koplík, R. 775(2002)179
- Boulton, D.W., Duncan, G.F. and Vachharajani, N.N.
Validation and application of a sensitive assay for butorphanol in human plasma by high-performance liquid chromatography with tandem mass spectrometry detection 775(2002)57
- Bousquet, B., see Le Bricon, T. 775(2002)63
- Brault, P.-A., see Wise, D.D. 775(2002)49
- Bugalho, T., see Paixão, P. 775(2002)109
- Busch, M., Stein, G., Poppitz, W., Hein, G. and Müller, A.
Validated capillary gas chromatographic–mass spectrometric assay to determine 2-methylcitric acid I and II levels in human serum by using a pulsed splitless injection procedure 775(2002)215
- Canarelli, S., Fisch, I. and Freitag, R.
Hyphenation of multi-dimensional chromatography and mass spectrometry for the at-line-analysis of the integrity of recombinant protein drugs 775(2002)27
- Carey, D., see Ray, J. 775(2002)225
- Carvalho Caminha, R., see Rodrigues Cardoso, C. 775(2002)1
- Chan, C., see Bjorksten, A.R. 775(2002)97
- Chase, S.D., see Agarwal, R. 775(2002)121
- Chen, X., Wang, H., Du, Y. and Zhong, D.
Quantitation of the flavonoid wogonin and its major metabolite wogonin-7 β -D-glucuronide in rat plasma by liquid chromatography–tandem mass spectrometry 775(2002)169
- Chung, S.-J., see Song, K.-H. 775(2002)247
- Cornelis, R., see De Cremer, K. 775(2002)143
- Costa, P., see Paixão, P. 775(2002)109
- Crankshaw, D.P., see Bjorksten, A.R. 775(2002)97
- Dams, R., see De Cremer, K. 775(2002)143
- De Cremer, K., Cornelis, R., Strijckmans, K., Dams, R., Lameire, N. and Vanholder, R.
Behaviour of vanadate and vanadium–transferrin complex on different anion-exchange columns. Application to in vivo ⁴⁸V-labelled rat serum 775(2002)143
- De Jong, G.J., see Somsen, G.W. 775(2002)17
- Delépée, R. and Pouliquen, H.
Determination of oxolinic acid in the bryophyte *Fontinalis antipyretica* by liquid chromatography with fluorescence detection 775(2002)89
- Deng, C., Shang, C., Hu, Y. and Zhang, X.
Rapid diagnosis of phenylketonuria and other aminoacidemias by quantitative analysis of amino acids in neonatal blood spots by gas chromatography–mass spectrometry 775(2002)115
- De Sarro, G., see Rizzo, M. 775(2002)71
- Du, Y., see Chen, X. 775(2002)169
- Duncan, G.F., see Boulton, D.W. 775(2002)57
- Earnest, D.L., see Batta, A.K. 775(2002)153
- Ehrlich, M., see Trittler, R. 775(2002)127
- Fang, C., Liu, J.-T. and Lin, C.-H.
Optimization of the separation of lysergic acid diethylamide in urine by a sweeping technique using micellar electrokinetic chromatography 775(2002)37
- Fidalgo, C., see Paixão, P. 775(2002)109
- Fisch, I., see Canarelli, S. 775(2002)27
- Frahm, A.W., see Schlauch, M. 775(2002)197

- Freitag, R., see Canarelli, S. 775(2002)27
- Fulde, K., see Schlauch, M. 775(2002)197
- Galla, T.J., see Trittler, R. 775(2002)127
- Gáspár, A., Andrási, M. and Kardos, S.
Application of capillary zone electrophoresis to the analysis and to a stability study of cephalosporins 775(2002)239
- Gourmel, B., see Le Bricon, T. 775(2002)63
- Grasso, S., see Rizzo, M. 775(2002)71
- Hayase, T., see Yamada, H. 775(2002)209
- Hein, G., see Busch, M. 775(2002)215
- Horch, R.E., see Trittler, R. 775(2002)127
- Houze, P., see Le Bricon, T. 775(2002)63
- Hu, Y., see Deng, C. 775(2002)115
- Hudson, R.A., see Wise, D.D. 775(2002)49
- Jansen, S., see Schoemaker, N.E. 775(2002)231
- Jarry, C., see Romiguières, T. 775(2002)163
- Johnston, J.J., see Stahl, R.S. 775(2002)103
- Kardos, S., see Gáspár, A. 775(2002)239
- Kema, I.P., see Somsen, G.W. 775(2002)17
- Kim, H.-J., see Song, K.-H. 775(2002)247
- Kirchhoff, J.R., see Wise, D.D. 775(2002)49
- Komínková, J., see Koplík, R. 775(2002)179
- Koplík, R., Borková, M., Mestek, O., Komínková, J. and Suchánek, M.
Application of size-exclusion chromatography–inductively coupled plasma mass spectrometry for fractionation of element species in seeds of legumes 775(2002)179
- Kümmerer, K., see Trittler, R. 775(2002)127
- Lameire, N., see De Cremer, K. 775(2002)143
- Launay, E., see Le Bricon, T. 775(2002)63
- Le Bricon, T., Launay, E., Houze, P., Bengoufa, D., Bousquet, B. and Gourmel, B.
Determination of poorly separated monoclonal serum proteins by capillary zone electrophoresis 775(2002)63
- Lenobel, R., see Rolčík, J. 775(2002)9
- Lin, C.-H., see Fang, C. 775(2002)37
- Liu, J.-T., see Fang, C. 775(2002)37
- Loewen, G., see van de Merbel, N.C. 775(2002)189
- Maioli, M.C., see Rodrigues Cardoso, C. 775(2002)1
- Markides, K.E., see Bergström, S.K. 775(2002)79
- Matoga, M., see Romiguières, T. 775(2002)163
- Matuszewski, B.K., see Simpson, R.C. 775(2002)133
- Messer, W.S., see Wise, D.D. 775(2002)49
- Mestek, O., see Koplík, R. 775(2002)179
- Mulder, F.P., see Somsen, G.W. 775(2002)17
- Müller, A., see Busch, M. 775(2002)215
- Paixão, P., Costa, P., Bugalho, T., Fidalgo, C. and Pereira, L.M.
Simple method for determination of paraquat in plasma and serum of human patients by high-performance liquid chromatography 775(2002)109
- Pang, E., see Ray, J. 775(2002)225
- Pehourcq, F., see Romiguières, T. 775(2002)163
- Pereira, L.M., see Paixão, P. 775(2002)109
- Poppitz, W., see Busch, M. 775(2002)215
- Pouliquen, H., see Delépée, R. 775(2002)89
- Ray, J., Pang, E. and Carey, D.
Simultaneous determination of indinavir, ritonavir and lopinavir (ABT 378) in human plasma by high-performance liquid chromatography 775(2002)225
- Rizzo, J., see Schoemaker, N.E. 775(2002)231
- Rizzo, M., De Sarro, G., Zappalà, M. and Grasso, S.
Chromatographic determination of 7,8-methylenedioxy-4H-2,3-benzodiazepin-4-ones in rat plasma: relationship to their anticonvulsant activity 775(2002)71
- Rodrigues Cardoso, C., Sípoli Marques, M.A., Carvalho Caminha, R., Maioli, M.C. and Aquino Neto, F.R.
Validation of the determination of oxymetholone in human plasma analysis using gas chromatography–mass spectrometry. Application to pharmacokinetic studies 775(2002)1
- Rolčík, J., Lenobel, R., Siglerová, V. and Strnad, M.
Isolation of melatonin by immunoaffinity chromatography 775(2002)9
- Romiguières, T., Pehourcq, F., Matoga, M., Begaud, B. and Jarry, C.
Determination of mirtazapine and its demethyl metabolite in plasma by high-performance liquid chromatography with ultraviolet detection. Application to management of acute intoxication 775(2002)163
- Rosing, H., see Schoemaker, N.E. 775(2002)231
- Salen, G., see Batta, A.K. 775(2002)153
- Schellens, J.H.M., see Schoemaker, N.E. 775(2002)231
- Schlauch, M., Fulde, K. and Frahm, A.W.
Enantioselective determination of (R)- and (S)-sotalol in human plasma by on-line coupling of a restricted-access material precolumn to a cellobiohydrolase I-based chiral stationary phase 775(2002)197
- Schoemaker, N.E., Rosing, H., Jansen, S., Schöffski, P., Rizzo, J., Schellens, J.H.M. and Beijnen, J.H.
Determination of 9-nitrocamptothecin and its metabolite 9-aminocamptothecin in human plasma using high-performance liquid chromatography with ultraviolet and fluorescence detection 775(2002)231
- Schöffski, P., see Schoemaker, N.E. 775(2002)231
- Shang, C., see Deng, C. 775(2002)115
- Shim, C.-K., see Song, K.-H. 775(2002)247
- Siglerová, V., see Rolčík, J. 775(2002)9
- Simpson, R.C., Skarbek, A. and Matuszewski, B.K.
Quantitative determination of a selective alpha-1a receptor antagonist in human plasma by high-performance liquid chromatography with tandem mass spectrometric detection 775(2002)133
- Sípoli Marques, M.A., see Rodrigues Cardoso, C. 775(2002)1
- Skarbek, A., see Simpson, R.C. 775(2002)133
- Somsen, G.W., Welten, H.T.M.E., Mulder, F.P., Swart, C.W., Kema, I.P. and De Jong, G.J.
Capillary electrophoresis with laser-induced fluorescence detection for fast and reliable apolipoprotein E genotyping 775(2002)17
- Song, K.-H., An, H.-M., Kim, H.-J., Ahn, S.-H., Chung, S.-J. and Shim, C.-K.
Simple liquid chromatography–electrospray ionization mass spectrometry method for the routine determination of salmon calcitonin in serum 775(2002)247
- Stahl, R.S. and Johnston, J.J.
High-performance liquid chromatography-based determination of ncarbazine excretion in waterfowl 775(2002)103
- Stein, G., see Busch, M. 775(2002)215

- Stephen Tint, G., see Batta, A.K. 775(2002)153
- Strijckmans, K., see De Cremer, K. 775(2002)143
- Strnad, M., see Rolčák, J. 775(2002)9
- Suchánek, M., see Koplík, R. 775(2002)179
- Swart, C.W., see Somsen, G.W. 775(2002)17
- Trittler, R., Ehrlich, M., Galla, T.J., Horch, R.E. and Kümmerer, K.
New and rapid fully automated method for determination of tazobactam and piperacillin in fatty tissue and serum by column-switching liquid chromatography 775(2002)127
- Vachharajani, N.N., see Boulton, D.W. 775(2002)57
- Van de Merbel, N.C., van Veen, J.H., Wilkens, G. and Loewen, G.
Validated liquid chromatographic method for the determination of bexarotene in human plasma 775(2002)189
- Vanholder, R., see De Cremer, K. 775(2002)143
- Van Veen, J.H., see van de Merbel, N.C. 775(2002)189
- Wang, H., see Chen, X. 775(2002)169
- Welten, H.T.M.E., see Somsen, G.W. 775(2002)17
- Wilkens, G., see van de Merbel, N.C. 775(2002)189
- Wise, D.D., Barkhimer, T.V., Brault, P.-A., Kirchoff, J.R., Messer, W.S. and Hudson, R.A.
Internal standard method for the measurement of choline and acetylcholine by capillary electrophoresis with electrochemical detection 775(2002)49
- Yamada, H., Yoshizawa, K. and Hayase, T.
Sensitive determination method of estradiol in plasma using high-performance liquid chromatography with electrochemical detection 775(2002)209
- Yoshizawa, K., see Yamada, H. 775(2002)209
- Zappalà, M., see Rizzo, M. 775(2002)71
- Zhang, X., see Deng, C. 775(2002)115
- Zhong, D., see Chen, X. 775(2002)169