



ELSEVIER

Journal of Chromatography B, 762 (2001) 211–213

JOURNAL OF
CHROMATOGRAPHY B

www.elsevier.com/locate/chromb

Author Index Vol. 762

- Ahn, C.H., see Starkey, D.E. 762(2001)33
Albani, F., see Mandrioli, R. 762(2001)109
Allbritton, N., see Ren, X. 762(2001)117
Amiand, M., see Déporté-Féty, R. 762(2001)203
Araki, K., see Ochiai, H. 762(2001)155
Bachman, M., see Ren, X. 762(2001)117
Bao, J.J., see Starkey, D.E. 762(2001)33
Bonato, P.S., see Marques, M.P. 762(2001)87
Braggio, S., see De Nardi, C. 762(2001)193
Campion, L., see Déporté-Féty, R. 762(2001)203
Čapká, V. and Xu, Y.
 Simultaneous determination of enantiomers of structurally related anticholinergic analogs in human serum by liquid chromatography–electrospray ionization mass spectrometry with on-line sample cleanup 762(2001)181
Cardin, D.B., see Ochiai, N. 762(2001)67
Casamenti, G., see Mandrioli, R. 762(2001)109
Cheng, C.-L. and Chou, C.-H.
 Determination of metformin in human plasma by high-performance liquid chromatography with spectrophotometric detection 762(2001)51
Chikuma, T., see Kushida, K. 762(2001)137
Chisaka, Y., see Ohmori, S. 762(2001)25
Chiswell, R.K., see Norris, R.L. 762(2001)17
Chou, C.-H., see Cheng, C.-L. 762(2001)51
Coelho, E.B., see Marques, M.P. 762(2001)87
Cowley, E.A., see Govindaraju, K. 762(2001)147
Daishima, S., see Ochiai, N. 762(2001)67
Decherf, M., see Souppart, C. 762(2001)9
De La Vega, P., see Kolodny, N. 762(2001)77
Demin, P., see Reynaud, D. 762(2001)175
De Nardi, C., Braggio, S., Ferrari, L. and Fontana, S.
 Development and validation of a high-performance liquid chromatography–tandem mass spectrometry assay for the determination of sanfetrinem in human plasma 762(2001)193
Déporté-Féty, R., Picot, M., Amiand, M., Moreau, A., Campion, L., Lanö, D., Renée, N. and Milano, G.
 High-performance liquid chromatographic assay with ultraviolet detection for quantification of dihydrofluorouracil in human lymphocytes: application to measurement of dihydropyrimidine dehydrogenase activity 762(2001)203
Eaglesham, G.K., see Norris, R.L. 762(2001)17
Eidelman, D.H., see Govindaraju, K. 762(2001)147
Fegeding, K., see Kolodny, N. 762(2001)77
Feng, Y., see Zhao, S. 762(2001)97
Ferrari, L., see De Nardi, C. 762(2001)193
Fontana, S., see De Nardi, C. 762(2001)193
González Bravo, L., see Marrero Delange, D. 762(2001)43
Govindaraju, K., Toporsian, M., Ward, M.E., Lloyd, D.K., Cowley, E.A. and Eidelman, D.H.
 Capillary electrophoresis analysis of nitrite and nitrate in sub-microliter quantities of airway surface liquid 762(2001)147
Halsall, H.B., see Starkey, D.E. 762(2001)33
Han, A., see Starkey, D.E. 762(2001)33
Heineman, W.R., see Starkey, D.E. 762(2001)33
Higashiura, M., see Ohmori, S. 762(2001)25
Hojo, H., see Kushida, K. 762(2001)137
Humbert, H., see Souppart, C. 762(2001)9
Inoue, K., see Watanabe, T. 762(2001)1
Ishii, A., see Kojima, T. 762(2001)103
Iwamura, S., see Ochiai, H. 762(2001)155
Kato, K., see Watanabe, T. 762(2001)1
Kato, T., see Kushida, K. 762(2001)137
Katsumata, Y., see Kojima, T. 762(2001)103
Kawabe, Y., see Ochiai, H. 762(2001)155
Kawase, T., see Ohmori, S. 762(2001)25
Kitov, S., see Kolodny, N. 762(2001)77
Kojima, T., Ishii, A., Watanabe-Suzuki, K., Kurihara, R., Seno, H., Kumazawa, T., Suzuki, O. and Katsumata, Y.
 Sensitive determination of four general anaesthetics in human whole blood by capillary gas chromatography with cryogenic oven trapping 762(2001)103
Kolodny, N., Kitov, S., Vassell, M.A., Miller, V.L., Ware, L.A., Fegeding, K., De La Vega, P., Sacci Jr., J.B. and Lanar, D.E.
 Two-step chromatographic purification of recombinant *Plasmodium falciparum* circumsporozoite protein from *Escherichia coli* 762(2001)77
Kramer, P.M., see Wang, W. 762(2001)59
Kumazawa, T., see Kojima, T. 762(2001)103
Kurihara, R., see Kojima, T. 762(2001)103
Kuroda, N., see Watanabe, T. 762(2001)1
Kushida, K., Kato, T., Chikuma, T. and Hojo, H.
 High-performance liquid chromatographic–fluorimetric assay of chymotrypsin-like esterase activity 762(2001)137
Lanar, D.E., see Kolodny, N. 762(2001)77
Lanchote, V.L., see Marques, M.P. 762(2001)87
Lanö, D., see Déporté-Féty, R. 762(2001)203

- Laurens, J.B., Mbianda, X.Y., Ubbink, J.B. and Vermaak, W.J.H.
Gas chromatographic–mass spectrometric method for quantitation of phenylalanine and tyrosine in serum 762(2001)127
- LeBlanc, M.H., see Zhao, S. 762(2001)97
- Li, G.P., see Ren, X. 762(2001)117
- Liu, Y.-M., see Zhao, S. 762(2001)97
- Lloyd, D.K., see Govindaraju, K. 762(2001)147
- Mandrioli, R., Albani, F., Casamenti, G., Sabbioni, C. and Raggi, M.A.
Simultaneous high-performance liquid chromatography determination of carbamazepine and five of its metabolites in plasma of epileptic patients 762(2001)109
- Marques, M.P., Santos, N.A.G., Coelho, E.B., Bonato, P.S. and Lanchote, V.L.
Enantioselective assay of nisoldipine in human plasma by chiral high-performance liquid chromatography combined with gas chromatographic – mass spectrometry: applications to pharmacokinetics 762(2001)87
- Marrero Delange, D. and González Bravo, L.
Trace determination of 1-octacosanol in rat plasma by solid-phase extraction with Tenax GC and capillary gas chromatography 762(2001)43
- Maurer, G., see Souppart, C. 762(2001)9
- Mbianda, X.Y., see Laurens, J.B. 762(2001)127
- Milano, G., see Déporte-Féty, R. 762(2001)203
- Miller, V.L., see Kolodny, N. 762(2001)77
- Miyazaki, K., see Ochiai, H. 762(2001)155
- Moore, M.R., see Norris, R.L. 762(2001)17
- Moreau, A., see Déporte-Féty, R. 762(2001)203
- Mori, H., see Ochiai, H. 762(2001)155
- Moseley, C.G., see Ravitch, J.R. 762(2001)165
- Murata, H., see Ochiai, H. 762(2001)155
- Nakashima, K., see Watanabe, T. 762(2001)1
- Nakata, K., see Ohmori, S. 762(2001)25
- Nakazawa, H., see Watanabe, T. 762(2001)1
- Norris, R.L., Eaglesham, G.K., Shaw, G.R., Smith, M.J., Chiswell, R.K., Seawright, A.A. and Moore, M.R.
A sensitive and specific assay for glutathione with potential application to glutathione disulphide, using high-performance liquid chromatography–tandem mass spectrometry 762(2001)17
- Ochiai, H., Mori, H., Murata, H., Seki, T., Araki, K., Kawabe, Y., Miyazaki, K., Tsukamoto, K. and Iwamura, S.
Validation of an analytical method for a potent antitumor agent, TZT-1027, in plasma using liquid chromatography–mass spectrometry 762(2001)155
- Ochiai, N., Takino, M., Daishima, S. and Cardin, D.B.
Analysis of volatile sulphur compounds in breath by gas chromatography–mass spectrometry using a three-stage cryogenic trapping preconcentration system 762(2001)67
- Ohmori, S., Kawase, T., Higashura, M., Chisaka, Y., Nakata, K. and Yamasaki, Y.
High-performance liquid chromatographic method to analyze picomole levels of glutathione, cysteine and cysteinylglycine and its application to pre-cancerous rat livers 762(2001)25
- Pace-Asciak, C.R., see Reynaud, D. 762(2001)175
- Pereira, M.A., see Wang, W. 762(2001)59
- Picot, M., see Déporte-Féty, R. 762(2001)203
- Prenger, M.C., see Starkey, D.E. 762(2001)33
- Raggi, M.A., see Mandrioli, R. 762(2001)109
- Ravitch, J.R. and Moseley, C.G.
High-performance liquid chromatographic assay for abacavir and its two major metabolites in human urine and cerebrospinal fluid 762(2001)165
- Ren, X., Bachman, M., Sims, C., Li, G.P. and Allbritton, N.
Electroosmotic properties of microfluidic channels composed of poly(dimethylsiloxane) 762(2001)117
- Renée, N., see Déporte-Féty, R. 762(2001)203
- Reynaud, D., Sun, A., Demin, P. and Pace-Asciak, C.R.
Improved high-performance liquid chromatographic method for the combined analysis of phospholipase, lipoxygenase and cyclooxygenase activities 762(2001)175
- Sabbioni, C., see Mandrioli, R. 762(2001)109
- Sacci Jr., J.B., see Kolodny, N. 762(2001)77
- Santos, N.A.G., see Marques, M.P. 762(2001)87
- Seawright, A.A., see Norris, R.L. 762(2001)17
- Seki, T., see Ochiai, H. 762(2001)155
- Seno, H., see Kojima, T. 762(2001)103
- Shaw, G.R., see Norris, R.L. 762(2001)17
- Sims, C., see Ren, X. 762(2001)117
- Smith, M.J., see Norris, R.L. 762(2001)17
- Souppart, C., Decherf, M., Humbert, H. and Maurer, G.
Development of a high throughput 96-well plate sample preparation method for the determination of trileptol (oxcarbazepine) and its metabolites in human plasma 762(2001)9
- Starkey, D.E., Han, A., Bao, J.J., Ahn, C.H., Wehmeyer, K.R., Prenger, M.C., Halsall, H.B. and Heineman, W.R.
Fluorogenic assay for β-glucuronidase using microchip-based capillary electrophoresis 762(2001)33
- Sun, A., see Reynaud, D. 762(2001)175
- Suzuki, O., see Kojima, T. 762(2001)103
- Takino, M., see Ochiai, N. 762(2001)67
- Tao, L., see Wang, W. 762(2001)59
- Toporsian, M., see Govindaraju, K. 762(2001)147
- Tsukamoto, K., see Ochiai, H. 762(2001)155
- Ubbink, J.B., see Laurens, J.B. 762(2001)127
- Vassell, M.A., see Kolodny, N. 762(2001)77
- Vermaak, W.J.H., see Laurens, J.B. 762(2001)127
- Wang, W., Kramer, P.M., Yang, S., Pereira, M.A. and Tao, L.
Reversed-phase high-performance liquid chromatography procedure for the simultaneous determination of S-adenosyl-L-methionine and S-adenosyl-L-homocysteine in mouse liver and the effect of methionine on their concentrations 762(2001)59
- Ward, M.E., see Govindaraju, K. 762(2001)147
- Ware, L.A., see Kolodny, N. 762(2001)77
- Watanabe, T., Yamamoto, H., Inoue, K., Yamaguchi, A., Yoshimura, Y., Kato, K., Nakazawa, H., Kuroda, N. and Nakashima, K.
Development of sensitive high-performance liquid chromatography with fluorescence detection using 4-(4,5-diphenyl-1*H*-imidazol-2-yl)benzoyl chloride as a labeling reagent for determination of bisphenol A in plasma samples 762(2001)1
- Watanabe-Suzuki, K., see Kojima, T. 762(2001)103
- Wehmeyer, K.R., see Starkey, D.E. 762(2001)33
- Xu, Y., see Čápková, V. 762(2001)181

Yamaguchi, A., see Watanabe, T. 762(2001)1
Yamamoto, H., see Watanabe, T. 762(2001)1
Yamasaki, Y., see Ohmori, S. 762(2001)25
Yang, S., see Wang, W. 762(2001)59
Yoshimura, Y., see Watanabe, T. 762(2001)1

Zhao, S., Feng, Y., LeBlanc, M.H. and Liu, Y.-M.
Determination of free aspartic acid enantiomers in rat brain
by capillary electrophoresis with laser-induced fluorescence
detection 762(2001)97