

Author Index Vol. 1080

- Albertsson, A.-C., see Burman, L. 1080(2005)107
Allmaier, G., see Demelbauer, U.M. 1080(2005)15
Andersson, M., see Hedström, M. 1080(2005)117
Alnouti, Y., Srinivasan, K., Waddell, D., Bi, H., Kavetskaia, O. and Gusev, A.I.
Development and application of a new on-line SPE system combined
with LC–MS/MS detection for high throughput direct analysis of phar-
maceutical compounds in plasma 1080(2005)99
Avramides, E.J.
Long-term stability of pure standards and stock standard solutions for
the determination of pesticide residues using gas chromatography
1080(2005)166
Baena, J.R., see Surowiec, I. 1080(2005)132
Barroso, B., Didraga, M. and Bischoff, R.
Analysis of proteoglycans derived sulphated disaccharides by liquid
chromatography/mass spectrometry 1080(2005)43
Beneš, M.J., see Španová, A. 1080(2005)93
Bhikhabhai, R., Sjöberg, A., Hedkvist, L., Galin, M., Liljedahl, P., Frigård, T.,
Pettersson, N., Nilsson, M., Sigrell-Simon, J.A. and Markeland-
Johansson, C.
Production of milligram quantities of affinity tagged-proteins using
automated multistep chromatographic purification 1080(2005)83
Bi, H., see Alnouti, Y., 1080(2005)99
Bischoff, R., see Barroso, B. 1080(2005)43
Bondy, C.M., Siitari, D.W., Root, T.W. and Lightfoot, E.N.
Identification of non-idealities in gel electrophoresis 1080(2005)2
Buchinger, W., see Machold, C. 1080(2005)29
Burman, L., Albertsson, A.-C. and Höglund, A.
Solid-phase microextraction for qualitative and quantitative
determination of migrated degradation products of antioxidants in an
organic aqueous solution 1080(2005)107
Cameán, A.M., see Moreno, I.M. 1080(2005)199
Catchpoole, H.J., see Mayfield, K.J. 1080(2005)124
Chen, H., see Wang, Y. 1080(2005)192
Delauney-Bertoncini, N., see Rawn, D.F.K. 1080(2005)148
Demelbauer, U.M., Plematl, A., Josic, D., Allmaier, G. and Rizzi, A.
On the variation of glycosylation in human plasma derived antithrom-
bin 1080(2005)15
Di Sanzo, F.P., see Diehl, J.W. 1080(2005)157
Didraga, M., see Barroso, B. 1080(2005)43
Diehl, J.W. and Di Sanzo, F.P.
Determination of aromatic hydrocarbons in gasolines by flow
modulated comprehensive two-dimensional gas chromatography
1080(2005)157
Dobashi, A., see Kurata, K. 1080(2005)140
Fang, Y. and Qian, M.C.
Sensitive quantification of sulfur compounds in wine by headspace
solid-phase microextraction technique 1080(2005)177
Frank, J., see Surowiec, I. 1080(2005)132
Frigård, T., see Bhikhabhai, R. 1080(2005)83
Galaev, I.Y., see Hedström, M. 1080(2005)117
Galand, N., see Pothier, J. 1080(2005)186
Galín, M., see Bhikhabhai, R. 1080(2005)83
Guiochon, G., see Mayfield, K.J. 1080(2005)124
Gusev, A.I., see Alnouti, Y., 1080(2005)99
Hasche, A. and Voß, C.
Immobilisation of a repressor protein for binding of plasmid DNA
1080(2005)76
Hedkvist, L., see Bhikhabhai, R. 1080(2005)83
Hedström, M., Andersson, M., Galaev, I.Y. and Mattiasson, B.
Fast on-column protein digestion with subsequent peptide mapping
using tandem mass spectrometry with information dependent acqui-
sition 1080(2005)117
Hennion, M.C., see Rawn, D.F.K. 1080(2005)148
Hodges, R.S., see Shibue, M. 1080(2005)49, 58, 68
Höglund, A., see Burman, L. 1080(2005)107
Horák, D., see Španová, A. 1080(2005)93
Jos, A., see Moreno, I.M. 1080(2005)199
Josic, D., see Demelbauer, U.M. 1080(2005)15
Jungbauer, A., see Machold, C. 1080(2005)29
Jungbauer, A.
Foreword 1080(2005)1
Katoh, S., see Kumada, Y. 1080(2005)22
Kavetskaia, O., see Alnouti, Y., 1080(2005)99
Kumada, Y., Nogami, M., Minami, N., Maehara, M. and Katoh, S.
Application of protein-coupled liposomes to effective affinity
screening from phage library 1080(2005)22
Kurata, K., Ono, J. and Dobashi, A.
Enantiomer separation by reversed-phase liquid chromatography with
novel hydrophobic phases composed of chiral cationic surfactants
1080(2005)140
Lau, B.P.-Y., see Rawn, D.F.K. 1080(2005)148
Laurell, T., see Surowiec, I. 1080(2005)132
Lawrence, J.F., see Rawn, D.F.K. 1080(2005)148
Lendl, B., see Surowiec, I. 1080(2005)132
Lewis, D., see Rawn, D.F.K. 1080(2005)148
Lightfoot, E.N., see Bondy, C.M. 1080(2005)2
Liljedahl, P., see Bhikhabhai, R. 1080(2005)83
Machold, C., Schlegl, R., Buchinger, W. and Jungbauer, A.
Continuous matrix assisted refolding of α -lactalbumin by ion
exchange chromatography with recycling of aggregates combined with
ultrafiltration 1080(2005)29
Maehara, M., see Kumada, Y. 1080(2005)22
Mant, C.T., see Shibue, M. 1080(2005)49, 58, 68
Markeland-Johansson, C., see Bhikhabhai, R. 1080(2005)83
Mattiasson, B., see Hedström, M. 1080(2005)117
Mayfield, K.J., Shalliker, R.A., Catchpoole, H.J., Sweeney, A.P.,
Wong, V. and Guiochon, G.
Viscous fingering induced flow instability in multidimensional liquid
chromatography 1080(2005)124
Ménard, C., see Rawn, D.F.K. 1080(2005)148
Minami, N., see Kumada, Y. 1080(2005)22
Molina, R., see Moreno, I.M. 1080(2005)199

- Moreno, I.M., Molina, R., Jos, A., Picó, Y. and Cameán, A.M.
Determination of microcystins in fish by solvent extraction and liquid chromatography 1080(2005)199
- Niedzwiadek, B., see Rawn, D.F.K. 1080(2005)148
- Nilsson, J., see Surowiec, I. 1080(2005)132
- Nilsson, M., see Bhikhabhai, R. 1080(2005)83
- Nogami, M., see Kumada, Y. 1080(2005)22
- Ono, J., see Kurata, K. 1080(2005)140
- Pettersson, N., see Bhikhabhai, R. 1080(2005)83
- Picó, Y., see Moreno, I.M. 1080(2005)199
- Plematl, A., see Demelbauer, U.M. 1080(2005)15
- Pothier, J. and Galand, N.
Automated multiple development thin-layer chromatography for separation of opiate alkaloids and derivatives 1080(2005)186
- Qian, M.C., see Fang, Y. 1080(2005)177
- Rawn, D.F.K., Ménard, C., Niedzwiadek, B., Lewis, D., Lau, B.P.-Y., Delauney-Bertoncini, N., Hennion, M.C. and Lawrence, J.F.
Confirmation of okadaic acid, dinophysistoxin-1 and dinophysistoxin-2 in shellfish as their anthrylmethyl derivatives using UV radiation 1080(2005)148
- Rittich, B., see Španová, A. 1080(2005)93
- Rizzi, A., see Demelbauer, U.M. 1080(2005)15
- Root, T.W., see Bondy, C.M. 1080(2005)2
- Schlegl, R., see Machold, C. 1080(2005)29
- Shalliker, R.A., see Mayfield, K.J. 1080(2005)124
- Shibue, M., Mant, C.T. and Hodges, R.S.
Effect of anionic ion-pairing reagent concentration (1–60 mM) on reversed-phase liquid chromatography elution behaviour of peptides 1080(2005)58
- Shibue, M., Mant, C.T. and Hodges, R.S.
Effect of anionic ion-pairing reagent hydrophobicity on selectivity of peptide separations by reversed-phase liquid chromatography 1080(2005)68
- Shibue, M., Mant, C.T. and Hodges, R.S.
The perchlorate anion is more effective than the trifluoroacetate anion as an ion-pairing reagent for reversed-phase chromatography of peptides 1080(2005)49
- Sigrell-Simon, J.A., see Bhikhabhai, R. 1080(2005)83
- Siitari, D.W., see Bondy, C.M. 1080(2005)2
- Sjöberg, A., see Bhikhabhai, R. 1080(2005)83
- Španová, A., Rittich, B., Beneš, M.J. and Horák, D.
Ferrite supports for isolation of DNA from complex samples and polymerase chain reaction amplification 1080(2005)93
- Srinivasan, K., see Alnouti, Y. 1080(2005)99
- Surowiec, I., Baena, J.R., Frank, J., Laurell, T., Nilsson, J., Trojanowicz, M. and Lendl, B.
Flow-through microdispenser for interfacing μ -HPLC to Raman and mid-IR spectroscopic detection 1080(2005)132
- Sweeney, A.P., see Mayfield, K.J. 1080(2005)124
- Trojanowicz, M., see Surowiec, I. 1080(2005)132
- Voß, C., see Hasche, A. 1080(2005)76
- Waddell, D., see Alnouti, Y. 1080(2005)99
- Wang, Y. and Chen, H.
Integrated capillary electrophoresis amperometric detection microchip with replaceable microdisk working electrode. II. Influence of channel cross-sectional area on the separation and detection of dopamine and catechol 1080(2005)192
- Wong, V., see Mayfield, K.J. 1080(2005)124