

Author index of volumes 1087 and 1088

- Acar, J., see Gökmen, V. 1088(2005)193
- Ádámová, M., Oriňák, A. and Halás, L.
Retention indices as identification tool in pyrolysis-capillary gas chromatography 1087(2005)131
- Airoldi, C., see Silva, C.R. 1087(2005)29
- Amanlou, M., Asmardi, G., Andalibi, P., Javadi, N., Khodadady, F. and Omarny, Z.B.
Determination of tropicamide in pharmaceutical formulations using high-performance liquid chromatography 1088(2005)136
- Ammazzalorso, A., Amoroso, R., Bettoni, G., Chiarini, M., De Filippis, B., Fantacuzzi, M., Giampietro, L., Maccallini, C. and Tricca, M.L.
Enantiomeric separation of gemfibrozil chiral analogues by capillary electrophoresis with heptakis(2,3,6-tri-*O*-methyl)- β -cyclodextrin as chiral selector 1088(2005)110
- Amoroso, R., see Ammazalorso, A. 1088(2005)110
- Andalibi, P., see Amanlou, M. 1088(2005)136
- Antoniadou-Vyza, E., see Rozou, S. 1087(2005)86
- Araújo, A.N., see Huclová, J. 1087(2005)245
- Armstrong, D.W., see Lokajová, J. 1088(2005)57
- Asmardi, G., see Amanlou, M. 1088(2005)136
- Auersperger, P., Lah, K., Kus, J. and Marsel, J.
High precision procedure for determination of selected herbicides and their degradation products in drinking water by solid-phase extraction and gas chromatography–mass spectrometry 1088(2005)234
- Auzeil, N., see Clarot, I. 1087(2005)236
- Bakaoukas, N., Kapalos, J., Koliadima, A. and Karaiskakis, G.
New gas chromatographic instrumentation for studying the action of sulfur dioxide on marbles 1087(2005)169
- Baráibar, L., see Gutiérrez, M.C. 1087(2005)142
- Basheer, C., Jegadesan, S., Valiyaveetil, S. and Lee, H.K.
Sol–gel-coated oligomers as novel stationary phases for solid-phase microextraction 1087(2005)252
- Basheer, C., Parthiban, A., Jayaraman, A., Lee, H.K. and Valiyaveetil, S.
Determination of alkylphenols and bisphenol-A. A comparative investigation of functional polymer-coated membrane microextraction and solid-phase microextraction techniques 1087(2005)274
- Basheer, C., see Jiang, X. 1087(2005)289
- Bayle, J.P., see Bélaïdi, D. 1087(2005)52
- Bélaïdi, D., Sebih, S., Boudah, S., Guermouche, M.H. and Bayle, J.P.
Analytical performances of two liquid crystals and their mixture as stationary phases in capillary gas chromatography 1087(2005)52
- Bellier, B., see Le Harle, J.-P. 1087(2005)124
- Benvenuti, S., see Pellati, F. 1087(2005)265, 1088(2005)205
- Bernaudeau, F., see Hanora, A. 1087(2005)38
- Bertelli, D., see Pellati, F. 1087(2005)265
- Bettoni, G., see Ammazalorso, A. 1088(2005)110
- Bieler, S., see Hecht, C. 1088(2005)121
- Bonnet, D., see Destandau, E. 1088(2005)49
- Bordin, G., see Toussaint, B. 1088(2005)32, 40
- Bosáková, Z., Cuřínová, E. and Tesařová, E.
Comparison of vancomycin-based stationary phases with different chiral selector coverage for enantioselective separation of selected drugs in high-performance liquid chromatography 1088(2005)94
- Bosáková, Z., see Kafková, B. 1088(2005)82
- Boudah, S., see Bélaïdi, D. 1087(2005)52
- Breton, D., Buret, D., Clair, P. and Lafosse, M.
Chiral separation of atropine by high-performance liquid chromatography 1088(2005)104
- Bülow, L., see Hanora, A. 1087(2005)38
- Buret, D., see Breton, D. 1088(2005)104
- Busnel, J.-M., Kilar, F., Kašička, V., Descroix, S., Hennion, M.-C. and Peltre, G.
Carrier ampholytes-based capillary electrophoresis as an alternative to capillary zone electrophoresis in classical background electrolytes 1087(2005)183
- Cañada-Cañada, F., see Vidal-Madjar, C. 1087(2005)95
- Chaminade, P., see West, C. 1087(2005)77
- Chang, C.-C., see Wang, C.-H. 1087(2005)150
- Chang, Y.-L., Tsai, P.-L., Chou, Y.-C., Tien, J.-H. and Tsai, T.-H.
Simultaneous determination of nicotine and its metabolite, cotinine, in rat blood and brain tissue using microdialysis coupled with liquid chromatography: Pharmacokinetic application 1088(2005)152
- Chavana, E., see Maftouh, M. 1088(2005)67
- Chedin, M., see Toussaint, B. 1088(2005)32, 40
- Chen, C.-C., see Chou, Y.-W. 1087(2005)189
- Chen, S.-H., see Chou, Y.-W. 1087(2005)189
- Chen, S.-H., see Lin, Y.-T. 1087(2005)223
- Chen, Y.-F., Jaw, I., Shiao, M.-S. and Tsai, T.-H.
Determination and pharmacokinetic analysis of salvianolic acid B in rat blood and bile by microdialysis and liquid chromatography 1088(2005)140
- Chiarini, M., see Ammazalorso, A. 1088(2005)110
- Chou, Y.-C., see Chang, Y.-L. 1088(2005)152
- Chou, Y.-W., Huang, W.-S., Chen, C.-C., Lin, S.-J., Wu, H.-L. and Chen, S.-H.
Trace analysis of zotepine and its active metabolite in plasma by capillary electrophoresis with solid phase extraction and head-column field-amplified sample stacking 1087(2005)189
- Cilpa, G., see West, C. 1087(2005)77
- Citton, M., see Clarot, I. 1087(2005)236
- Clair, P., see Breton, D. 1088(2005)104
- Clarot, I., Regazzetti, A., Auzeil, N., Laadani, F., Citton, M., Netter, P. and Nicolas, A.
Analysis of neomycin sulfate and framycetin sulfate by high-performance liquid chromatography using evaporative light scattering detection 1087(2005)236
- Cledera-Castro, M., Santos-Montes, A. and Izquierdo-Hornillos, R.
Comparison of the performance of conventional microparticulates and monolithic reversed-phase columns for liquid chromatography separation of eleven pollutant phenols 1087(2005)57

- Collins, C.H., see Silva, C.R. 1087(2005)29
 Collins, K.E., see Silva, C.R. 1087(2005)29
 Coufal, P., see Kafková, B. 1088(2005)82
 Cuřínová, E., see Bosáková, Z. 1088(2005)94
 Dainiak, M.B., see Hanora, A. 1087(2005)38
 Davankov, V. and Tsyurupa, M.
 Preparative frontal size-exclusion chromatography of mineral ions on neutral hypercrosslinked polystyrene 1087(2005)3
 De Filippis, B., see Ammazalorso, A. 1088(2005)110
 Descroix, S., Le Potier, I., Niquet, C., Minc, N., Viovy, J.-L. and Taverna, M.
 In-capillary non-covalent labeling of insulin and one gastrointestinal peptide for their analyses by capillary electrophoresis with laser-induced fluorescence detection 1087(2005)203
 Descroix, S., see Busnel, J.-M. 1087(2005)183
 Destandau, E., Vial, J., Jardy, A., Hennion, M.-C., Bonnet, D. and Lancelin, P.
 Development and validation of a reversed-phase liquid chromatography method for the quantitative determination of carboxylic acids in industrial reaction mixtures 1088(2005)49
 Dimkovic, N., see Jancic, B. 1088(2005)187
 Ding, W.-H., see Shu, W.-C. 1088(2005)218
 Ding, W.-H., see Yang, D.-K. 1088(2005)200
 Duh, T.-H., Wu, H.-L., Pan, C.-W. and Kou, H.-S.
 Fluorimetric liquid chromatographic analysis of amantadine in urine and pharmaceutical formulation 1088(2005)175
 Euerby, M.R. and Petersson, P.
 Chromatographic classification and comparison of commercially available reversed-phase liquid chromatographic columns containing polar embedded groups/amino endcappings using principal component analysis 1088(2005)1
 Fantacuzzi, M., see Ammazalorso, A. 1088(2005)110
 Faraji, H.
 β -Cyclodextrin-bonded silica particles as the solid-phase extraction medium for the determination of phenol compounds in water samples followed by gas chromatography with flame ionization and mass spectrometry detection 1087(2005)283
 Farmakis, L., see Lioris, N. 1087(2005)13
 Fischer, J., see Jandera, P. 1087(2005)112
 Gabriel, A., see Gavril, D. 1087(2005)158
 Galaev, I.Yu., see Hanora, A. 1087(2005)38
 Gao, R.-Y., see Liu, Z.-S. 1087(2005)20
 Gaudin, K., see West, C. 1087(2005)77
 Gavril, D., Loukopoulos, V., Georgaka, A., Gabriel, A. and Karaiskakis, G.
 Inverse gas chromatographic investigation of the effect of hydrogen in carbon monoxide adsorption over silica supported Rh and Pt-Rh alloy catalysts, under hydrogen-rich conditions 1087(2005)158
 Georgaka, A., see Gavril, D. 1087(2005)158
 Ghosh, P., see Krishna Reddy, M.M. 1088(2005)158
 Giampietro, L., see Ammazalorso, A. 1088(2005)110
 Gökmen, V., Şenyuva, H.Z., Acar, J. and Saroğlu, K.
 Determination of acrylamide in potato chips and crisps by high-performance liquid chromatography 1088(2005)193
 Granier-Loyaux, C., see Maftouh, M. 1088(2005)67
 Griehl, C., see Hecht, C. 1088(2005)121
 Guermouche, M.H., see Bélaïdi, D. 1087(2005)52
 Gutiérrez, M.C., Osuna, S. and Baráibar, I.
 Solid surface mapping by inverse gas chromatography 1087(2005)142
 Halama, M., see Jandera, P. 1087(2005)112
 Halás, L., see Ádámová, M. 1087(2005)131
 Hanai, T.
 Chromatography *in silica*, quantitative analysis of retention mechanisms of benzoic acid derivatives 1087(2005)45
 Hanczko, R., Kőrös, Á., Tóth, F. and Molnár-Perl, I.
 Behavior and characteristics of biogenic amines, ornithine and lysine derivatized with the *o*-phthalaldehyde-ethanethiol-fluorenylmethyl chloroformate reagent 1087(2005)210
 Hanora, A., Bernaudat, F., Plieva, F.M., Dainiak, M.B., Bülow, L., Galaev, I.Yu. and Mattiasson, B.
 Screening of peptide affinity tags using immobilised metal affinity chromatography in 96-well plate format 1087(2005)38
 Hecht, C., Bieler, S. and Griehl, C.
 Liquid chromatographic-mass spectrometric—analyses of anaerobic protein degradation products 1088(2005)121
 Hennion, M.-C., Foreword 1087(2005)1
 Hennion, M.-C., see Busnel, J.-M. 1087(2005)183
 Hennion, M.-C., see Destandau, E. 1088(2005)49
 Hirano, T., see Liu, X.-Y. 1087(2005)229
 Huang, W.-S., see Chou, Y.-W. 1087(2005)189
 Huclová, J., Šatínský, D., Maia, T., Karlíček, R., Solich, P. and Araújo, A.N.
 Sequential injection extraction based on restricted access material for determination of furosemide in serum 1087(2005)245
 Ivanovic, D., see Jancic, B. 1088(2005)187
 Ivanovic, I., see Zivanovic, L. 1088(2005)182
 Izquierdo-Hornillos, R., see Cledera-Castro, M. 1087(2005)57
 Jancic, B., Ivanovic, D., Medenica, M., Malenovic, A. and Dimkovic, N.
 Development of liquid chromatographic method for fosinoprilat determination in human plasma using microemulsion as eluent 1088(2005)187
 Jandera, P., Halama, M., Kolářová, L., Fischer, J. and Novotná, K.
 Phase system selectivity and two-dimensional separations in liquid column chromatography 1087(2005)112
 Jardy, A., see Destandau, E. 1088(2005)49
 Jardy, A., see Le Mapihan, K. 1088(2005)16
 Jaulmes, A., see Vidal-Madjar, C. 1087(2005)95
 Javadi, N., see Amanlou, M. 1088(2005)136
 Jaw, I., see Chen, Y.-F. 1088(2005)140
 Jayaraman, A., see Basheer, C. 1087(2005)274
 Jegadesan, S., see Basheer, C. 1087(2005)252
 Jiang, X., Basheer, C., Zhang, J. and Lee, H.K.
 Dynamic hollow fiber-supported headspace liquid-phase microextraction 1087(2005)289
 Juan, Y.-P. and Tsai, T.-H.
 Measurement and pharmacokinetics of vincamine in rat blood and brain using microdialysis 1088(2005)146
 Kőrös, Á., see Hanczko, R. 1087(2005)210
 Kašička, V., see Busnel, J.-M. 1087(2005)183
 Kafková, B., Bosáková, Z., Tesařová, E. and Coufal, P.
 Chiral separation of beta-adrenergic antagonists, profen non-steroidal anti-inflammatory drugs and chlorophenoxypropionic acid herbicides using teicoplanin as the chiral selector in capillary liquid chromatography 1088(2005)82
 Kaposos, J., see Bakaoukas, N. 1087(2005)169
 Karaiskakis, G., see Bakaoukas, N. 1087(2005)169
 Karaiskakis, G., see Gavril, D. 1087(2005)158
 Karaiskakis, G., see Lioris, N. 1087(2005)13
 Karlíček, R., see Huclová, J. 1087(2005)245
 Khodadady, F., see Amanlou, M. 1088(2005)136
 Kilár, F., see Busnel, J.-M. 1087(2005)183
 Kirch, W., see Koehler, A. 1088(2005)126
 Koehler, A., Oertel, R. and Kirch, W.
 Simultaneous determination of bupivacaine, mepivacain, prilocaine and ropivacain in human serum by liquid chromatography-tandem mass spectrometry 1088(2005)126
 Kolářová, L., see Jandera, P. 1087(2005)112
 Koliadima, A., see Bakaoukas, N. 1087(2005)169
 Koliadima, A., see Lioris, N. 1087(2005)13
 Kou, H.-S., see Duh, T.-H. 1088(2005)175
 Kou, H.-S., see Lin, Y.-T. 1087(2005)223
 Krafková, E., see Soukupová, K. 1087(2005)104
 Krishna Reddy, M.M., Ghosh, P., Rasool, S.N., Sarin, R.K. and Sashidhar, R.B.
 Source identification of Indian opium based on chromatographic fingerprinting of amino acids 1088(2005)158

- Kuo, C.-Y. and Wu, S.-M.
High-performance liquid chromatography with electrochemical detection for analysis of gliclazide in plasma 1088(2005)131
- Kus, J., see Auersperger, P. 1088(2005)234
- Laadani, F., see Clarot, I. 1087(2005)236
- Lafosse, M., see Breton, D. 1088(2005)104
- Lah, K., see Auersperger, P. 1088(2005)234
- Lancelin, P., see Destandau, E. 1088(2005)49
- Le Harle, J.-P. and Bellier, B.
Optimisation of the selectivity of a pulsed flame photometric detector for unknown compound screening 1087(2005)124
- Le Mapihan, K., Vial, J. and Jardy, A.
Reversed-phase liquid chromatography testing. Role of organic solvent through an extended set of columns 1088(2005)16
- Le Potier, I., see Descroix, S. 1087(2005)203
- Lee, H.K., see Basheer, C. 1087(2005)252, 274
- Lee, H.K., see Jiang, X. 1087(2005)289
- Lesellier, E., see West, C. 1087(2005)64, 77
- Lin, S.-J., see Chou, Y.-W. 1087(2005)189
- Lin, Y.-T., Wu, H.-L., Kou, H.-S., Wu, S.-M. and Chen, S.-H.
Enantiomeric analysis of (+)-menthol and (-)-menthol by fluorogenic derivatization and liquid chromatography 1087(2005)223
- Lioris, N., Farmakis, L., Koliadima, A. and Karaiskakis, G.
Estimation of the particle-wall interaction energy in sedimentation field flow fractionation 1087(2005)13
- Liu, X.-Y., Nakamura, C., Nakamura, N., Hirano, T., Shinbo, T. and Miyake, J.
Detection of polychlorinated biphenyls using an antibody column in tandem with a fluorescent liposome column. Effect of albumin on phospholipase A₂-catalyzed membrane leakage 1087(2005)229
- Liu, Z.-S., Xu, Y.-L., Yan, C. and Gao, R.-Y.
Mechanism of molecular recognition on molecular imprinted monolith by capillary electrochromatography 1087(2005)20
- Lokajová, J., Tesařová, E. and Armstrong, D.W.
Comparative study of three teicoplanin-based chiral stationary phases using the linear free energy relationship model 1088(2005)57
- Loukopoulos, V., see Gavril, D. 1087(2005)158
- Maccallini, C., see Ammazalorso, A. 1088(2005)110
- Maftouh, M., Granier-Loyaux, C., Chavana, E., Marini, J., Pradines, A., Vander Heyden, Y. and Picard, C.
Screening approach for chiral separation of pharmaceuticals. Part III. Supercritical fluid chromatography for analysis and purification in drug discovery 1088(2005)67
- Maia, T., see Huclová, J. 1087(2005)245
- Malenovic, A., see Jancic, B. 1088(2005)187
- Mañes, J., see Soler, C. 1088(2005)224
- Marini, J., see Maftouh, M. 1088(2005)67
- Markovic, S., see Zivanovic, L. 1088(2005)182
- Marsel, J., see Auersperger, P. 1088(2005)234
- Mattiasson, B., see Hanora, A. 1087(2005)38
- Medenica, M., see Jancic, B. 1088(2005)187
- Melegari, M., see Pellati, F. 1088(2005)205
- Michaleas, S., see Rozou, S. 1087(2005)86
- Michalska, K., see Pajchel, G. 1087(2005)197
- Minc, N., see Descroix, S. 1087(2005)203
- Mitrowska, K., see Posyniak, A. 1087(2005)259, 1088(2005)169
- Miyake, J., see Liu, X.-Y. 1087(2005)229
- Molnár-Perl, I., see Hanczko, R. 1087(2005)210
- Nakamura, C., see Liu, X.-Y. 1087(2005)229
- Nakamura, N., see Liu, X.-Y. 1087(2005)229
- Netter, P., see Clarot, I. 1087(2005)236
- Nicolas, A., see Clarot, I. 1087(2005)236
- Niedzielska, J., see Posyniak, A. 1088(2005)169
- Niquet, C., see Descroix, S. 1087(2005)203
- Nováková, L. and Solich, P.
A comparison of performance of various analytical columns in pharmaceutical analysis: conventional C₁₈ and high throughput C₁₈ Zorbax columns 1088(2005)24
- Novotná, K., see Jandera, P. 1087(2005)112
- Oertel, R., see Koehler, A. 1088(2005)126
- Omarny, Z.B., see Amanlou, M. 1088(2005)136
- Oriňák, A., see Ádámová, M. 1087(2005)131
- Osuna, S., see Gutiérrez, M.C. 1087(2005)142
- Pajchel, G., Michalska, K. and Tyski, S.
Analysis of phenoxymethylpenicillin potassium by capillary electrophoresis 1087(2005)197
- Pan, C.-W., see Duh, T.-H. 1088(2005)175
- Pantazaki, A., see Vidal-Madjar, C. 1087(2005)95
- Parthiban, A., see Basheer, C. 1087(2005)274
- Pellati, F., Benvenuti, S. and Melegari, M.
Chromatographic performance of a new polar poly(ethylene glycol) bonded phase for the phytochemical analysis of *Hypericum perforatum* L. 1088(2005)205
- Pellati, F., Benvenuti, S., Yoshizaki, F., Bertelli, D. and Rossi, M.C.
Headspace solid-phase microextraction-gas chromatography-mass spectrometry analysis of the volatile compounds of *Evodia* species fruits 1087(2005)265
- Peltre, G., see Busnel, J.-M. 1087(2005)183
- Petersson, P., see Euerby, M.R. 1088(2005)1
- Petrovic, S., see Zivanovic, L. 1088(2005)182
- Picard, C., see Maftouh, M. 1088(2005)67
- Picó, Y., see Soler, C. 1088(2005)224
- Plieva, F.M., see Hanora, A. 1087(2005)38
- Posyniak, A., Mitrowska, K., Zmudzki, J. and Niedzielska, J.
Analytical procedure for the determination of chlortetracycline and 4-epi-chlortetracycline in pig kidneys 1088(2005)169
- Posyniak, A., Zmudzki, J. and Mitrowska, K.
Dispersive solid-phase extraction for the determination of sulfonamides in chicken muscle by liquid chromatography 1087(2005)259
- Pradines, A., see Maftouh, M. 1088(2005)67
- Rasool, S.N., see Krishna Reddy, M.M. 1088(2005)158
- Regazzeti, A., see Clarot, I. 1087(2005)236
- Rodríguez, A.R., see Toussaint, B. 1088(2005)32, 40
- Rossi, M.C., see Pellati, F. 1087(2005)265
- Rozou, S., Michaleas, S. and Antoniadou-Vyza, E.
Study of structural features and thermodynamic parameters, determining the chromatographic behaviour of drug-cyclodextrin complexes 1087(2005)86
- Santos-Montes, A., see Cledera-Castro, M. 1087(2005)57
- Sarin, R.K., see Krishna Reddy, M.M. 1088(2005)158
- Sarioğlu, K., see Gökmen, V. 1088(2005)193
- Sashidhar, R.B., see Krishna Reddy, M.M. 1088(2005)158
- Šatfínský, D., see Huclová, J. 1087(2005)245
- Sebih, S., see Bélaïdi, D. 1087(2005)52
- Şenyuva, H.Z., see Gökmen, V. 1088(2005)193
- Shiao, M.-S., see Chen, Y.-F. 1088(2005)140
- Shinbo, T., see Liu, X.-Y. 1087(2005)229
- Shu, W.-C. and Ding, W.-H.
Determination of fluorescent whitening agents in laundry detergents and surface waters by solid-phase extraction and ion-pair high-performance liquid chromatography 1088(2005)218
- Silva, C.R., Airoidi, C., Collins, K.E. and Collins, C.H.
Preparation and characterization of a new C₁₈ urea phase based on titanized silica 1087(2005)29
- Śluszny, C., see Xu, A. 1087(2005)177
- Soler, C., Mañes, J. and Picó, Y.
Routine application using single quadrupole liquid chromatography-mass spectrometry to pesticides analysis in citrus fruits 1088(2005)224
- Solich, P., see Huclová, J. 1087(2005)245
- Solich, P., see Nováková, L. 1088(2005)24
- Soukupová, K., Krafková, E., Suchánková, J. and Tesařová, E.
Comparison of zirconia- and silica-based reversed stationary phases for separation of enkephalins 1087(2005)104

- Suchánková, J., see Soukupová, K. 1087(2005)104
- Taverna, M., see Descroix, S. 1087(2005)203
- Taverna, M., see Vidal-Madjar, C. 1087(2005)95
- Tesařová, E., see Bosáková, Z. 1088(2005)94
- Tesařová, E., see Kafková, B. 1088(2005)82
- Tesařová, E., see Lokajová, J. 1088(2005)57
- Tesařová, E., see Soukupová, K. 1087(2005)104
- Tien, J.-H., see Chang, Y.-L. 1088(2005)152
- Tóth, F., see Hanczko, R. 1087(2005)210
- Toussaint, B., Chedin, M., Bordin, G. and Rodriguez, A.R.
Determination of (fluoro)quinolone antibiotic residues in pig kidney using liquid chromatography–tandem mass spectrometry. I. Laboratory-validated method 1088(2005)32
- Toussaint, B., Chedin, M., Vincent, U., Bordin, G. and Rodriguez, A.R.
Determination of (fluoro)quinolone antibiotic residues in pig kidney using liquid chromatography–tandem mass spectrometry. Part II: Intercomparison exercise 1088(2005)40
- Tricca, M.L., see Ammazalorso, A. 1088(2005)110
- Tsai, P.-L., see Chang, Y.-L. 1088(2005)152
- Tsai, T.-H., see Chang, Y.-L. 1088(2005)152
- Tsai, T.-H., see Chen, Y.-F. 1088(2005)140
- Tsai, T.-H., see Juan, Y.-P. 1088(2005)146
- Tsyurupa, M., see Davankov, V. 1087(2005)32
- Tyski, S., see Pajchel, G. 1087(2005)197
- Valiyaveetil, S., see Basheer, C. 1087(2005)252, 274
- Vander Heyden, Y., see Maftouh, M. 1088(2005)67
- Vial, J., see Destandau, E. 1088(2005)49
- Vial, J., see Le Mapihan, K. 1088(2005)16
- Vidal-Madjar, C., Cañada-Cañada, F., Jaulmes, A., Pantazaki, A. and Taverna, M.
Numerical simulation of the chromatographic process for direct ligand–macromolecule binding studies 1087(2005)95
- Vincent, U., see Toussaint, B. 1088(2005)40
- Viovy, J.-L., see Descroix, S. 1087(2005)203
- Wang, C.-H., Chang, C.-C. and Wang, J.-L.
Peak tailoring concept in gas chromatographic analysis of volatile organic pollutants in the atmosphere 1087(2005)150
- Wang, J.-L., see Wang, C.-H. 1087(2005)150
- West, C. and Lesellier, E.
Effects of modifiers in subcritical fluid chromatography on retention with porous graphitic carbon 1087(2005)64
- West, C., Cilpa, G., Gaudin, K., Chaminade, P. and Lesellier, E.
Modelling of ceramide interactions with porous graphite carbon in non-aqueous liquid chromatography 1087(2005)77
- Wu, H.-L., see Chou, Y.-W. 1087(2005)189
- Wu, H.-L., see Duh, T.-H. 1088(2005)175
- Wu, H.-L., see Lin, Y.-T. 1087(2005)223
- Wu, S.-M., see Kuo, C.-Y. 1088(2005)131
- Wu, S.-M., see Lin, Y.-T. 1087(2005)223
- Xu, A., Slusny, C. and Yeung, E.S.
Prototype for integrated two-dimensional gel electrophoresis for protein separation 1087(2005)177
- Xu, Y.-L., see Liu, Z.-S. 1087(2005)20
- Yan, C., see Liu, Z.-S. 1087(2005)20
- Yang, D.-K. and Ding, W.-H.
Determination of alkylphenolic residues in fresh fruits and vegetables by extractive steam distillation and gas chromatography–mass spectrometry 1088(2005)200
- Yeung, E.S., see Xu, A. 1087(2005)177
- Yoshizaki, F., see Pellati, F. 1087(2005)265
- Zecevic, M., see Zivanovic, L. 1088(2005)182
- Zhang, J., see Jiang, X. 1087(2005)289
- Zivanovic, Lj., Zecevic, M., Markovic, S., Petrovic, S. and Ivanovic, I.
Validation of liquid chromatographic method for analysis of lidocaine hydrochloride, dexamethasone acetate, calcium dobesilate, buthylhydroxyanisol and degradation product hydroquinone in suppositories and ointment 1088(2005)182
- Zmudzki, J., see Posyniak, A. 1087(2005)259, 1088(2005)169