

Author Index Vol. 1065

- Andrisano, V., see Bartolini, M. 1065(2005)135
- Armenta, S., see Esteve-Turrillas, F.A. 1065(2005)321
- Bágyi, K., see Gáspár, A. 1065(2005)327
- Bao, B., see Zhang, Y. 1065(2005)177
- Baravelli, V., see Fabbri, D. 1065(2005)257
- Barceló, D., see Latorre, A. 1065(2005)251
- Bartolini, M., Cavrini, V. and Andrisano, V.
Choosing the right chromatographic support in making a new acetylcholinesterase-micro-immobilised enzyme reactor for drug discovery 1065(2005)135
- Barut, M., see Forcic, D. 1065(2005)115
- Benčina, K., see Benčina, M. 1065(2005)83
- Benčina, M., Benčina, K., Štrancar, A. and Podgornik, A.
Immobilization of deoxyribonuclease via epoxy groups of methacrylate monoliths. Use of deoxyribonuclease bioreactor in reverse transcription-polymerase chain reaction 1065(2005)83
- Benčina, M., see Vovk, I. 1065(2005)121
- Bernabé-Zafón, V., Torres-Lapasió, J.R., Ortega-Gadea, S., Simó-Alfonso, E.F. and Ramis-Ramos, G.
Capillary electrophoresis enhanced by automatic two-way background correction using cubic smoothing splines and multivariate data analysis applied to the characterisation of mixtures of surfactants 1065(2005)301
- Branovic-Cakanic, K., see Forcic, D. 1065(2005)115
- Brinkman, U.A.Th., see Korytár, P. 1065(2005)239
- Brne, P., see Lendero, N. 1065(2005)29
- Brown, J., see Lim, Y.-P. 1065(2005)39
- Čadež, N., see Jerman, S. 1065(2005)107
- Callanan, H., see Lim, Y.-P. 1065(2005)39
- Cankar, K., see Jerman, S. 1065(2005)107
- Carlson, K.H., see Cha, J.M. 1065(2005)187
- Castello, G., see Vezzani, S. 1065(2005)231
- Cavrini, V., see Bartolini, M. 1065(2005)135
- Cha, J.M., Yang, S. and Carlson, K.H.
Rapid analysis of trace levels of antibiotic polyether ionophores in surface water by solid-phase extraction and liquid chromatography with ion trap tandem mass spectrometric detection 1065(2005)187
- Chen, H.-C., see Lin, W.-C. 1065(2005)279
- Chiavari, G., see Fabbri, D. 1065(2005)257
- Covaci, A., see Korytár, P. 1065(2005)239
- Dainiak, M.B., see Galaev, I.Yu. 1065(2005)169
- de Boer, J., see Korytár, P. 1065(2005)239
- de la Guardia, M., see Esteve-Turrillas, F.A. 1065(2005)321
- Desai, N.M., see Sinha, S.N. 1065(2005)315
- Ding, W.-H., see Lin, W.-C. 1065(2005)279
- Doménech-Carbó, M.T., see Osete-Cortina, L. 1065(2005)265
- Esteve-Turrillas, F.A., Armenta, S., Moros, J., Garrigues, S., Pastor, A. and de la Guardia, M.
Validated, non-destructive and environmentally friendly determination of cocaine in euro bank notes 1065(2005)321
- Fabbri, D., Baravelli, V., Chiavari, G. and Prati, S.
Dimethyl carbonate as a novel methylating reagent for fatty acids in analytical pyrolysis 1065(2005)257
- Ferreira, I.M.P.L.V.O., see Nogueira, L.C. 1065(2005)207
- Fitzpatrick, F., Staal, B. and Schoenmakers, P.
Molar mass distributions by gradient liquid chromatography: predicting and tailoring selectivity 1065(2005)219
- Forcic, D., Branovic-Cakanic, K., Ivancic, J., Jug, R., Barut, M. and Štrancar, A.
Purification of genomic DNA by short monolithic columns 1065(2005)115
- Gáspár, A., Juhász, P. and Bágyi, K.
Application of capillary zone electrophoresis to the analysis and to a stability study of nitrite and nitrate in saliva 1065(2005)327
- Galaev, I.Yu., Dainiak, M.B., Plieva, F.M., Hatti-Kaul, R. and Mattiasson, B.
High throughput processing of particulate-containing samples using supermacroporous elastic monoliths in microtiter (multiwell) plate format 1065(2005)169
- Garrigues, S., see Esteve-Turrillas, F.A. 1065(2005)321
- Gelbin, A., see Korytár, P. 1065(2005)239
- Hatti-Kaul, R., see Galaev, I.Yu. 1065(2005)169
- Hixson, D.C., see Lim, Y.-P. 1065(2005)39
- Hollender, J., see Mundt, M. 1065(2005)211
- Isobe, K. and Kawakami, Y.
Application of two types of CIM tube column for purification of microbial enzymes 1065(2005)129
- Ito, Y.
Golden rules and pitfalls in selecting optimum conditions for high-speed counter-current chromatography (Review) 1065(2005)145
- Ivancic, J., see Forcic, D. 1065(2005)115
- Jerman, S., Podgornik, A., Cankar, K., Čadež, N., Skrt, M., Žel, J. and Raspor, P.
Detection of processed genetically modified food using CIM monolithic columns for DNA isolation 1065(2005)107
- Josić, D.
Foreword 1065(2005)1
- Josic, D., see Lim, Y.-P. 1065(2005)39
- Jug, R., see Forcic, D. 1065(2005)115
- Juhász, P., see Gáspár, A. 1065(2005)327
- Jungbauer, A., see Urthaler, J. 1065(2005)93
- Jungbauer, A.
Chromatographic media for bioseparation (Review) 1065(2005)3
- Kawakami, Y., see Isobe, K. 1065(2005)129
- Kita, A., see Yamamoto, S. 1065(2005)45
- Koloini, T., see Mihelič, I. 1065(2005)59
- Kontrec, S., see Krajnc, P. 1065(2005)69
- Korytár, P., Covaci, A., de Boer, J., Gelbin, A. and Brinkman, U.A.Th.
Retention-time database of 126 polybrominated diphenyl ether congeners and two Bromkal technical mixtures on seven capillary gas chromatographic columns 1065(2005)239

- Krajnc, P., Leber, N., Štefanec, D., Kontrec, S. and Podgornik, A.
Preparation and characterisation of poly(high internal phase emulsion) methacrylate monoliths and their application as separation media 1065(2005)69
- Kulkarni, P.K., see Sinha, S.N. 1065(2005)315
- Lacorte, S., see Latorre, A. 1065(2005)251
- Latorre, A., Lacorte, S., Barceló, D. and Montury, M.
Determination of nonylphenol and octylphenol in paper by microwave-assisted extraction coupled to headspace solid-phase microextraction and gas chromatography–mass spectrometry 1065(2005)251
- Leber, N., see Krajnc, P. 1065(2005)69
- Lendero, N., Vidič, J., Brne, P., Podgornik, A. and Štrancar, A.
Simple method for determining the amount of ion-exchange groups on chromatographic supports 1065(2005)29
- Lim, Y.-P., Josic, D., Callanan, H., Brown, J. and Hixson, D.C.
Affinity purification and enzymatic cleavage of inter-alpha inhibitor proteins using antibody and elastase immobilized on CIM monolithic disks 1065(2005)39
- Lin, W.-C., Chen, H.-C. and Ding, W.-H.
Determination of pharmaceutical residues in waters by solid-phase extraction and large-volume on-line derivatization with gas chromatography–mass spectrometry 1065(2005)279
- Liu, M., Zeng, Z. and Xiong, B.
Preparation of novel solid-phase microextraction fibers by sol–gel technology for headspace solid-phase microextraction-gas chromatographic analysis of aroma compounds in beer 1065(2005)287
- Lu, B., see Zhang, Y. 1065(2005)177
- Mansuri, M.M., see Sinha, S.N. 1065(2005)315
- Mattiasson, B., see Galaev, I.Yu. 1065(2005)169
- Mihelič, I., Nemeč, D., Podgornik, A. and Koloini, T.
Pressure drop in CIM disk monolithic columns 1065(2005)59
- Montury, M., see Latorre, A. 1065(2005)251
- Moretti, P., see Vezzani, S. 1065(2005)231
- Moros, J., see Esteve-Turrillas, F.A. 1065(2005)321
- Mundt, M. and Hollender, J.
Simultaneous determination of NSO-heterocycles, homocycles and their metabolites in groundwater of tar oil contaminated sites using LC with diode array UV and fluorescence detection 1065(2005)211
- Necina, R., see Urthaler, J. 1065(2005)93
- Nemeč, D., see Mihelič, I. 1065(2005)59
- Nogueira, L.C., Silva, F., Ferreira, I.M.P.L.V.O. and Trugo, L.C.
Separation and quantification of beer carbohydrates by high-performance liquid chromatography with evaporative light scattering detection 1065(2005)207
- Ortega-Gadea, S., see Bernabé-Zafón, V. 1065(2005)301
- Osete-Cortina, L. and Doménech-Carbó, M.T.
Analytical characterization of diterpenoid resins present in pictorial varnishes using pyrolysis–gas chromatography–mass spectrometry with on line trimethylsilylation 1065(2005)265
- Parikh, D.J., see Sinha, S.N. 1065(2005)315
- Pastor, A., see Esteve-Turrillas, F.A. 1065(2005)321
- Patel, G.M., see Sinha, S.N. 1065(2005)315
- Peri, R., see Vezzani, S. 1065(2005)231
- Platonova, G.A. and Tennikova, T.B.
Affinity processes realized on high-flow-through methacrylate-based macroporous monoliths 1065(2005)19
- Platonova, G.A. and Tennikova, T.B.
Chromatographic investigation of macromolecular affinity interactions 1065(2005)75
- Plieva, F.M., see Galaev, I.Yu. 1065(2005)169
- Podgornik, A., see Benčina, M. 1065(2005)83
- Podgornik, A., see Jerman, S. 1065(2005)107
- Podgornik, A., see Krajnc, P. 1065(2005)69
- Podgornik, A., see Lendero, N. 1065(2005)29
- Podgornik, A., see Mihelič, I. 1065(2005)59
- Podgornik, A., see Urthaler, J. 1065(2005)93
- Podgornik, A., see Vidič, J. 1065(2005)51
- Prati, S., see Fabbri, D. 1065(2005)257
- Ramis-Ramos, G., see Bernabé-Zafón, V. 1065(2005)301
- Raspor, P., see Jerman, S. 1065(2005)107
- Ren, Y., see Zhang, Y. 1065(2005)177
- Reusch, J., see Tennikova, T.B. 1065(2005)13
- Roy, S. and Singh, S.B.
Liquid chromatographic method for the micro-quantitative determination of clodinafop in soil, wheat and *Phalaris minor* 1065(2005)199
- Saiyed, H.N., see Sinha, S.N. 1065(2005)315
- Schlegl, R., see Urthaler, J. 1065(2005)93
- Schoenmakers, P., see Fitzpatrick, F. 1065(2005)219
- Shah, S.H., see Sinha, S.N. 1065(2005)315
- Silva, F., see Nogueira, L.C. 1065(2005)207
- Simó-Alfonso, E.F., see Bernabé-Zafón, V. 1065(2005)301
- Simonovska, B., see Vovk, I. 1065(2005)121
- Singh, S.B., see Roy, S. 1065(2005)199
- Sinha, S.N., Kulkarni, P.K., Desai, N.M., Shah, S.H., Patel, G.M., Mansuri, M.M., Parikh, D.J. and Saiyed, H.N.
Gas chromatographic–mass spectroscopic determination of benzene in indoor air during the use of biomass fuels in cooking time 1065(2005)315
- Skr, M., see Jerman, S. 1065(2005)107
- Staal, B., see Fitzpatrick, F. 1065(2005)219
- Štefanec, D., see Krajnc, P. 1065(2005)69
- Štrancar, A., see Benčina, M. 1065(2005)83
- Štrancar, A., see Forcic, D. 1065(2005)115
- Štrancar, A., see Lendero, N. 1065(2005)29
- Štrancar, A., see Urthaler, J. 1065(2005)93
- Štrancar, A., see Vidič, J. 1065(2005)51
- Tennikova, T.B. and Reusch, J.
Short monolithic beds: history and introduction to the field (Review) 1065(2005)13
- Tennikova, T.B., see Platonova, G.A. 1065(2005)19, 75
- Tie, X., see Zhang, Y. 1065(2005)177
- Torres-Lapasió, J.R., see Bernabé-Zafón, V. 1065(2005)301
- Trugo, L.C., see Nogueira, L.C. 1065(2005)207
- Urthaler, J., Schlegl, R., Podgornik, A., Štrancar, A., Jungbauer, A. and Necina, R.
Application of monoliths for plasmid DNA purification. Development and transfer to production 1065(2005)93
- Vezzani, S., Moretti, P., Peri, R. and Castello, G.
Effect of injected sample amount on the shape of chromatographic peaks under condition of linear partition isotherm 1065(2005)231
- Vidič, J., Podgornik, A. and Štrancar, A.
Effect of the glass surface modification on the strength of methacrylate monolith attachment 1065(2005)51
- Vidič, J., see Lendero, N. 1065(2005)29
- Vovk, I., Simonovska, B. and Benčina, M.
Separation of pectin methyltransferase isoenzymes from tomato fruits using short monolithic columns 1065(2005)121
- Xiong, B., see Liu, M. 1065(2005)287
- Yamamoto, S. and Kita, A.
Theoretical background of short chromatographic layers. Optimization of gradient elution in short columns 1065(2005)45
- Yang, S., see Cha, J.M. 1065(2005)187
- Žel, J., see Jerman, S. 1065(2005)107
- Zeng, Z., see Liu, M. 1065(2005)287
- Zhang, Y., Bao, B., Lu, B., Ren, Y., Tie, X. and Zhang, Y.
Determination of flavone C-glycosides in antioxidant of bamboo leaves (AOB) fortified foods by reversed-phase high-performance liquid chromatography with ultraviolet diode array detection 1065(2005)177
- Zhang, Y., see Zhang, Y. 1065(2005)177