

## Author Index Vol. 1075

- Anderson, C.R., Rupp, H.S. and Wu, W.-H.  
Complexities in tetracycline analysis—chemistry, matrix extraction, cleanup, and liquid chromatography (Review) 1075(2005)23
- Aranyi, A., see Molnár, Z. 1075(2005)77
- Argyelán, J., see Molnár, Z. 1075(2005)77
- Asenjo, J.A., see Salgado, J.C. 1075(2005)133
- Bączek, T., Kaliszan, R., Novotná, K. and Jandera, P.  
Comparative characteristics of HPLC columns based on quantitative structure–retention relationships (QSRR) and hydrophobic-subtraction model 1075(2005)109
- Berezkin, V.G. and Lapin, A.B.  
Ultra-short open capillary columns in gas–liquid chromatography 1075(2005)197
- Borrull, F., see Fontanals, N. 1075(2005)51
- Capparella, M., see Walter, T.H. 1075(2005)177
- Chang, T., see Ryu, J. 1075(2005)145
- Chang, Y., see Liu, B. 1075(2005)213
- Cheng, C., see Wang, X. 1075(2005)127
- Collet, E., see Kepka, C. 1075(2005)33
- Collins, C.H., see Tonhi, E. 1075(2005)87
- Collins, K.E., see Tonhi, E. 1075(2005)87
- Cormack, P.A.G., see Fontanals, N. 1075(2005)51
- Dobrev, P.I., Havlíček, L., Vágner, M., Malbeck, J. and Kamínek, M.  
Purification and determination of plant hormones auxin and abscisic acid using solid phase extraction and two-dimensional high performance liquid chromatography 1075(2005)159
- Fontanals, N., Galià, M., Cormack, P.A.G., Marcé, R.M., Sherrington, D.C. and Borrull, F.  
Evaluation of a new hypercrosslinked polymer as a sorbent for solid-phase extraction of polar compounds 1075(2005)51
- Franco, P., see Zhang, T. 1075(2005)65
- Galià, M., see Fontanals, N. 1075(2005)51
- Geiger, J., see Schrader, W. 1075(2005)185
- Godejohann, M., see Schrader, W. 1075(2005)185
- Gritti, F. and Guiochon, G.  
Influence of the pressure on the properties of chromatographic columns. III. Retention volume of thiourea, hold-up volume, and compressibility of the C<sub>18</sub>-bonded layer 1075(2005)117
- Guiochon, G., see Gritti, F. 1075(2005)117
- Gupta, A., Roy, I., Patel, R.K., Singh, S.P., Khare, S.K. and Gupta, M.N.  
One-step purification and characterization of an alkaline protease from haloalkaliphilic *Bacillus* sp. 1075(2005)103
- Gupta, M.N., see Gupta, A. 1075(2005)103
- Haidukowski, M., see Visconti, A. 1075(2005)151
- Hanák, L., see Molnár, Z. 1075(2005)77
- Havlíček, L., see Dobrev, P.I. 1075(2005)159
- Iraneta, P., see Walter, T.H. 1075(2005)177
- Irth, H., see van Liempd, S.M. 1075(2005)205
- Jandera, P., see Bączek, T. 1075(2005)109
- Jiang, H., see Liu, B. 1075(2005)213
- Kagamihara, Y., see Zhang, T. 1075(2005)65
- Kaliszan, R., see Bączek, T. 1075(2005)109
- Kamínek, M., see Dobrev, P.I. 1075(2005)159
- Kepka, C., Collet, E., Roos, F., Tjerneld, F. and Veide, A.  
Two-step recovery process for tryptophan tagged cutinase: Interfacing aqueous two-phase extraction and hydrophobic interaction chromatography 1075(2005)33
- Khare, S.K., see Gupta, A. 1075(2005)103
- Kientzy, C., see Zhang, T. 1075(2005)65
- Kool, J., see van Liempd, S.M. 1075(2005)205
- Kurosawa, H., see Zhang, T. 1075(2005)65
- Kwong, E., see Lambert, J.-P. 1075(2005)43
- Lambert, J.-P., Mullett, W.M., Kwong, E. and Lubda, D.  
Stir bar sorptive extraction based on restricted access material for the direct extraction of caffeine and metabolites in biological fluids 1075(2005)43
- Lapin, A.B., see Berezkin, V.G. 1075(2005)197
- Lattanzio, V.M.T., see Visconti, A. 1075(2005)151
- Li, F., see Wang, X. 1075(2005)127
- Liu, B., Jiang, H., Shen, B. and Chang, Y.  
Supercritical fluid extraction of sinomenine from *Sinomenium acutum* (Thumb) Rehd et Wils 1075(2005)213
- Liu, J., see Wang, X. 1075(2005)127
- Lowe, C.R., see Palanisamy, U.D. 1075(2005)95
- Lubda, D., see Lambert, J.-P. 1075(2005)43
- Malbeck, J., see Dobrev, P.I. 1075(2005)159
- Marcé, R.M., see Fontanals, N. 1075(2005)51
- McCalley, D.V.  
Study of overloading of basic drugs and peptides in reversed-phase high-performance liquid chromatography using pH adjustment of weak acid mobile phases suitable for mass spectrometry 1075(2005)57
- Meerman, J.H.N., see van Liempd, S.M. 1075(2005)205
- Molnár, Z., Nagy, M., Aranyi, A., Hanák, L., Argyelán, J., Pencz, I. and Szánya, T.  
Separation of amino acids with simulated moving bed chromatography 1075(2005)77
- Mullett, W.M., see Lambert, J.-P. 1075(2005)43
- Nagy, M., see Molnár, Z. 1075(2005)77
- Nesterenko, P.N., see Sugrue, E. 1075(2005)167
- Novotná, K., see Bączek, T. 1075(2005)109
- Ohnishi, A., see Zhang, T. 1075(2005)65
- Palanisamy, U.D. and Lowe, C.R.  
Characterisation of glycoprotein ligands synthesised using solid-phase combinatorial chemistry 1075(2005)95
- Park, S., see Ryu, J. 1075(2005)145
- Pascale, M., see Visconti, A. 1075(2005)151
- Patel, R.K., see Gupta, A. 1075(2005)103
- Paull, B., see Sugrue, E. 1075(2005)167
- Pencz, I., see Molnár, Z. 1075(2005)77
- Rapaport, I., see Salgado, J.C. 1075(2005)133
- Reinen, J., see van Liempd, S.M. 1075(2005)205

- Roos, F., see Kepka, C. 1075(2005)33
- Roy, I., see Gupta, A. 1075(2005)103
- Roy, S. and Singh, S.B.  
Erratum to "Liquid chromatographic method for the micro-quantitative determination of clodinafop in soil, wheat and *Phalaris minor*" [J. Chromatogr. A 1065 (2005) 199–206] 1075(2005)217
- Rupp, H.S., see Anderson, C.R. 1075(2005)23
- Ryu, J., Park, S. and Chang, T.  
Rapid molecular weight analysis of polymers by temperature gradient interaction chromatography 1075(2005)145
- Salgado, J.C., Rapaport, I. and Asenjo, J.A.  
Is it possible to predict the average surface hydrophobicity of a protein using only its amino acid composition? 1075(2005)133
- Schenk, T., see van Liempd, S.M. 1075(2005)205
- Schrader, W., Geiger, J. and Godejohann, M.  
Studies of complex reactions using modern hyphenated methods:  $\alpha$ -Pinene ozonolysis as a model reaction 1075(2005)185
- Shen, B., see Liu, B. 1075(2005)213
- Sherrington, D.C., see Fontanals, N. 1075(2005)51
- Singh, S.B., see Roy, S. 1075(2005)217
- Singh, S.P., see Gupta, A. 1075(2005)103
- Sugrue, E., Nesterenko, P.N. and Paull, B.  
Fast ion chromatography of inorganic anions and cations on a lysine bonded porous silica monolith 1075(2005)167
- Sun, Q., see Wang, X. 1075(2005)127
- Szánya, T., see Molnár, Z. 1075(2005)77
- Tjerneld, F., see Kepka, C. 1075(2005)33
- Tonhi, E., Collins, K.E. and Collins, C.H.  
High-performance liquid chromatographic stationary phases based on poly(dimethylsiloxane) immobilized on silica 1075(2005)87
- Vágner, M., see Dobrev, P.I. 1075(2005)159
- van Liempd, S.M., Kool, J., Reinen, J., Schenk, T., Meerman, J.H.N., Irth, H. and Vermeulen, N.P.E.  
Development and validation of a microsomal online cytochrome P450 bioreactor coupled to solid-phase extraction and reversed-phase liquid chromatography 1075(2005)205
- Veide, A., see Kepka, C. 1075(2005)33
- Vermeulen, N.P.E., see van Liempd, S.M. 1075(2005)205
- Visconti, A., Lattanzio, V.M.T., Pascale, M. and Haidukowski, M.  
Analysis of T-2 and HT-2 toxins in cereal grains by immunoaffinity clean-up and liquid chromatography with fluorescence detection 1075(2005)151
- Walter, T.H., Iraneta, P. and Capparella, M.  
Mechanism of retention loss when C<sub>8</sub> and C<sub>18</sub> HPLC columns are used with highly aqueous mobile phases 1075(2005)177
- Wang, X., Cheng, C., Sun, Q., Li, F., Liu, J. and Zheng, C.  
Isolation and purification of four flavonoid constituents from the flowers of *Paeonia suffruticosa* by high-speed counter-current chromatography 1075(2005)127
- Wu, W.-H., see Anderson, C.R. 1075(2005)23
- Zhang, G., see Zhang, Y. 1075(2005)1
- Zhang, T., Kientzy, C., Franco, P., Ohnishi, A., Kagamihara, Y. and Kurosawa, H.  
Solvent versatility of immobilized 3,5-dimethylphenylcarbamate of amylose in enantiomeric separations by HPLC 1075(2005)65
- Zhang, Y., see Zhang, Y. 1075(2005)1
- Zhang, Y., Zhang, G. and Zhang, Y.  
Occurrence and analytical methods of acrylamide in heat-treated foods. Review and recent developments (Review) 1075(2005)1
- Zheng, C., see Wang, X. 1075(2005)127