



## Author Index Vol. 1018

- Andersen, T., Nguyen, Q.-N.T., Trones, R. and Greibrokk, T.  
Mesoporous polybutadiene-modified zirconia for high-temperature packed capillary liquid chromatography: column preparation and temperature programming stability 1018(2003)7
- Bhaskar, M., Gnanamani, A., Ganeshjeevan, R.J., Chandrasekar, R., Sadulla, S. and Radhakrishnan, G.  
Analyses of carcinogenic aromatic amines released from harmful azo colorants by *Streptomyces* SP. SS07 1018(2003)117
- Bleton, J., see Hamm, S. 1018(2003)73
- Castellote Bargalló, A.I., see Rodas Mendoza, B. 1018(2003)197
- Chan, K.K.C., see Di, X. 1018(2003)85
- Chandrasekar, R., see Bhaskar, M. 1018(2003)117
- Chen, Q.-C. and Li, B.W.  
Separation of phytic acid and other related inositol phosphates by high-performance ion chromatography and its applications 1018(2003)41
- Chern, C.-S., see Pai, S.-C. 1018(2003)125
- Chiao, L.-Y., see Pai, S.-C. 1018(2003)125
- Di, X., Chan, K.K.C., Leung, H.W. and Huie, C.W.  
Fingerprint profiling of acid hydrolyzates of polysaccharides extracted from the fruiting bodies and spores of *Lingzhi* by high-performance thin-layer chromatography 1018(2003)85
- Dias-Cabral, A.C., Queiroz, J.A. and Pinto, N.G.  
Effect of salts and temperature on the adsorption of bovine serum albumin on polypropylene glycol-Sepharose under linear and overloaded chromatographic conditions 1018(2003)137
- Dopico-García, M.S., López-Vilariño, J.M. and González-Rodríguez, M.V.  
Determination of antioxidant migration levels from low-density polyethylene films into food simulants 1018(2003)53
- Freitag, R., see Schmidt, B. 1018(2003)155
- Ganeshjeevan, R.J., see Bhaskar, M. 1018(2003)117
- García-Alvarez-Coque, M.C., see Vivó-Truyols, G. 1018(2003)169
- García-Alvarez-Coque, M.C., see Vivó-Truyols, G. 1018(2003)183
- Glasova, N.V., see Pisarev, O.A. 1018(2003)129
- Gnanamani, A., see Bhaskar, M. 1018(2003)117
- González-Rodríguez, M.V., see Dopico-García, M.S. 1018(2003)53
- Greibrokk, T., see Andersen, T. 1018(2003)7
- Hamm, S., Lesellier, E., Bleton, J. and Tchaplá, A.  
Optimization of headspace solid phase microextraction for gas chromatography/mass spectrometry analysis of widely different volatility and polarity terpenoids in olibanum 1018(2003)73
- Herrmann, H., see Iinuma, Y. 1018(2003)105
- Huie, C.W., see Di, X. 1018(2003)85
- Iinuma, Y. and Herrmann, H.  
Method development for the analysis of particle phase substituted methoxy phenols and aromatic acids from biomass burning using capillary electrophoresis/electrospray ionization mass spectrometry (CE/ESI-MS) 1018(2003)105
- Jiang, X., Lima, V. and Schoenmakers, P.J.  
Robust isocratic liquid chromatographic separation of functional poly(methyl methacrylate) 1018(2003)19
- Kaniansky, D., see Marák, J. 1018(2003)233
- Kim, J.-B., Okamoto, Y. and Terabe, S.  
On-line sample preconcentration of cationic analytes by dynamic pH junction in capillary electrophoresis 1018(2003)251
- Krawczuk, A., Voelkel, A., Lulek, J., Urbaniak, R. and Szyrwińska, K.  
Use of topological indices of polychlorinated biphenyls in structure-retention relationships 1018(2003)63
- Kuhn, F., Oehme, M. and Schleimer, M.  
Performance and reliability of splitless microliter gradient pumps in a metabolic stability study using cytochrome P450/3A4 and capillary liquid chromatography-mass spectrometry 1018(2003)203
- Lesellier, E., see Hamm, S. 1018(2003)73
- Lesellier, E., West, C. and Tchaplá, A.  
Advantages of the use of monolithic stationary phases for modelling the retention in sub/supercritical chromatography. Application to *cis/trans*- $\beta$ -carotene separation 1018(2003)225
- Leung, H.W., see Di, X. 1018(2003)85
- Li, B.W., see Chen, Q.-C. 1018(2003)41
- Lima, V., see Jiang, X. 1018(2003)19
- Liu, H., see Yang, C. 1018(2003)97
- López-Sabater, M.C., see Rodas Mendoza, B. 1018(2003)197
- López-Vilariño, J.M., see Dopico-García, M.S. 1018(2003)53
- Lulek, J., see Krawczuk, A. 1018(2003)63
- Luque de Castro, M.D., see Priego-López, E. 1018(2003)1

- Marák, J., Nagyová, I. and Kaniansky, D.  
Computer-assisted choice of discrete spacers for anionic isochophoresis separations 1018(2003)233
- Margariti, S., Siokos, V. and Roubani-Kalantzopoulou, F.  
Experimental determination of adsorption energies, adsorption isotherms, probability density functions, and lateral molecular interactions on  $C_xH_y/CaO$  systems 1018(2003)213
- Morera Pons, S., see Rodas Mendoza, B. 1018(2003)197
- Nagyová, I., see Marák, J. 1018(2003)233
- Nguyen, Q.-N.T., see Andersen, T. 1018(2003)7
- Oehme, M., see Kuhn, F. 1018(2003)203
- Okamoto, Y., see Kim, J.-B. 1018(2003)251
- Pai, S.-C., Chern, C.-S. and Chiao, L.-Y.  
Further clarifications on the parcel model 1018(2003)125
- Pinto, N.G., see Dias-Cabral, A.C. 1018(2003)137
- Pisarev, O.A. and Glasova, N.V.  
Choice of procedures for preparative chromatography 1018(2003)129
- Priego-López, E. and Luque de Castro, M.D.  
Ultrasound-assisted extraction of nitropolycyclic aromatic hydrocarbons from soil prior to gas chromatography-mass detection 1018(2003)1
- Queiroz, J.A., see Dias-Cabral, A.C. 1018(2003)137
- Radhakrishnan, G., see Bhaskar, M. 1018(2003)117
- Rodas Mendoza, B., Morera Pons, S., Castellote Bargalló, A.I. and López-Sabater, M.C.  
Rapid determination by reversed-phase high-performance liquid chromatography of Vitamins A and E in infant formulas 1018(2003)197
- Roubani-Kalantzopoulou, F., see Margariti, S. 1018(2003)213
- Sadulla, S., see Bhaskar, M. 1018(2003)117
- Schleimer, M., see Kuhn, F. 1018(2003)203
- Schmidt, B., Wandrey, C. and Freitag, R.  
Investigation of particle-based and monolithic columns for cation exchange protein displacement chromatography using poly(diallyl-dimethylammonium chloride) as displacer 1018(2003)155
- Schoenmakers, P.J., see Jiang, X. 1018(2003)19
- Siokos, V., see Margariti, S. 1018(2003)213
- Szyrwínska, K., see Krawczuk, A. 1018(2003)63
- Tchapla, A., see Hamm, S. 1018(2003)73
- Tchapla, A., see Lesellier, E. 1018(2003)225
- Terabe, S., see Kim, J.-B. 1018(2003)251
- Torres-Lapasió, J.R., see Vivó-Truyols, G. 1018(2003)169
- Torres-Lapasió, J.R., see Vivó-Truyols, G. 1018(2003)183
- Trones, R., see Andersen, T. 1018(2003)7
- Tsao, R. and Yang, R.  
Optimization of a new mobile phase to know the complex and real polyphenolic composition: towards a total phenolic index using high-performance liquid chromatography 1018(2003)29
- Urbaniak, R., see Krawczuk, A. 1018(2003)63
- Vivó-Truyols, G., Torres-Lapasió, J.R. and García-Alvarez-Coque, M.C.  
Error analysis and performance of different retention models in the transference of data from/to isocratic/gradient elution 1018(2003)169
- Vivó-Truyols, G., Torres-Lapasió, J.R. and García-Alvarez-Coque, M.C.  
Enhanced calculation of optimal gradient programs in reversed-phase liquid chromatography 1018(2003)183
- Voelkel, A., see Krawczuk, A. 1018(2003)63
- Wandrey, C., see Schmidt, B. 1018(2003)155
- West, C., see Lesellier, E. 1018(2003)225
- Yang, C., Zhang, L., Liu, H., Zhang, W. and Zhang, Y.  
Two-dimensional capillary electrophoresis involving capillary isoelectric focusing and capillary zone electrophoresis 1018(2003)97
- Yang, R., see Tsao, R. 1018(2003)29
- Zhang, L., see Yang, C. 1018(2003)97
- Zhang, W., see Yang, C. 1018(2003)97
- Zhang, Y., see Yang, C. 1018(2003)97