

Author Index Vol. 797

- Andrisano, V., see Bertucci, C. 797(2003)111
Anfossi, L., see Tozzi, C. 797(2003)289
Angenendt, P., see Glökler, J. 797(2003)229
- Barták, P., see Vespalec, R. 797(2003)357
Bartolini, M., see Bertucci, C. 797(2003)111
Berger, G. and Girault, G.
Macromolecule–ligand binding studied by the Hummel and Dreyer method: current state of the methodology 797(2003)51
Bertucci, C., Bartolini, M., Gotti, R. and Andrisano, V.
Drug affinity to immobilized target bio-polymers by high-performance liquid chromatography and capillary electrophoresis 797(2003)111
Burns, K.L. and May, S.W.
Separation methods applicable to the evaluation of enzyme–inhibitor and enzyme–substrate interactions 797(2003)175
- Calleri, E., see Massolini, G. 797(2003)255
Chang, C.-S., see Suen, S.-Y. 797(2003)305
Chaufer, B., see Rabiller-Baudry, M. 797(2003)331
Cifuentes, A., see Simó, C. 797(2003)37
- Dash, A.K. and Elmquist, W.F.
Separation methods that are capable of revealing blood–brain barrier permeability 797(2003)241
Deyl, Z., see Miksik, I. 797(2003)1
- Elmquist, W.F., see Dash, A.K. 797(2003)241
Esaka, Y., Inagaki, S. and Goto, M.
Separation procedures capable of revealing DNA adducts 797(2003)321
Escuder-Gilabert, L., Martínez-Pla, J.J., Sagrado, S., Villanueva-Camañas, R.M. and Medina-Hernández, M.J.
Biopartitioning micellar separation methods: modelling drug absorption 797(2003)21
- Gallardo, A., see Simó, C. 797(2003)37
Giraudi, G., see Tozzi, C. 797(2003)289
Girault, G., see Berger, G. 797(2003)51
Glökler, J. and Angenendt, P.
Protein and antibody microarray technology 797(2003)229
Goto, M., see Esaka, Y. 797(2003)321
Gotti, R., see Bertucci, C. 797(2003)111
- Hernandez, S.C., see Jozwiak, K. 797(2003)373
Hutta, M., see Mišl'anová, C. 797(2003)91
- Inagaki, S., see Esaka, Y. 797(2003)321
Isohashi, F., see Okamoto, K. 797(2003)367
- Jarrett, H.W., see Moxley, R.A. 797(2003)269
- Jozwiak, K., Hernandez, S.C., Kellar, K.J. and Wainer, I.W.
Enantioselective interactions of dextromethorphan and levomethorphan with the $\alpha 3\beta 4$ -nicotinic acetylcholine receptor: comparison of chromatographic and functional data 797(2003)373
- Takehi, K., Kinoshita, M. and Yasueda, S.-i.
Hyaluronic acid: separation and biological implications 797(2003)347
Kashino, Y.
Separation methods in the analysis of protein membrane complexes 797(2003)191
Kellar, K.J., see Jozwiak, K. 797(2003)373
Kinoshita, M., see Takehi, K. 797(2003)347
- Liu, Y.-C., see Suen, S.-Y. 797(2003)305
Luo, G.A., see Yeung, W.S.B. 797(2003)217
- Martínez-Pla, J.J., see Escuder-Gilabert, L. 797(2003)21
Massolini, G. and Calleri, E.
Survey of binding properties of fatty acid-binding proteins. Chromatographic methods 797(2003)255
May, S.W., see Burns, K.L. 797(2003)175
Medina-Hernández, M.J., see Escuder-Gilabert, L. 797(2003)21
Miksik, I. and Deyl, Z.
Foreword 797(2003)1
Millot, M.C.
Separation of drug enantiomers by liquid chromatography and capillary electrophoresis, using immobilized proteins as chiral selectors 797(2003)131
Mišl'anová, C. and Hutta, M.
Role of biological matrices during the analysis of chiral drugs by liquid chromatography 797(2003)91
Mitra, S., see Moxley, R.A. 797(2003)269
Moxley, R.A., Jarrett, H.W. and Mitra, S.
Methods for transcription factor separation 797(2003)269
- Okamoto, K. and Isohashi, F.
New purification method for glucocorticoid receptors 797(2003)367
Ou, J.P., see Yeung, W.S.B. 797(2003)217
- Poole, C.F., see Poole, S.K. 797(2003)3
Poole, S.K. and Poole, C.F.
Separation methods for estimating octanol–water partition coefficients 797(2003)3
- Rabiller-Baudry, M. and Chaufer, B.
Small molecular ion adsorption on proteins and DNAs revealed by separation techniques 797(2003)331
- Sagrado, S., see Escuder-Gilabert, L. 797(2003)21

- Šimánek, V., see Vespalec, R. 797(2003)357
- Simó, C., Cifuentes, A. and Gallardo, A.
Drug delivery systems: polymers and drugs monitored by capillary electromigration methods 797(2003)37
- Suen, S.-Y., Liu, Y.-C. and Chang, C.-S.
Exploiting immobilized metal affinity membranes for the isolation or purification of therapeutically relevant species 797(2003)305
- Tozzi, C., Anfossi, L. and Giraudi, G.
Affinity chromatography techniques based on the immobilisation of peptides exhibiting specific binding activity 797(2003)289
- Tsai, T.-H.
Assaying protein unbound drugs using microdialysis techniques 797(2003)161
- Vespalec, R., Barták, P., Šimánek, V. and Vlčková, M.
Electrophoretic investigation of interactions of sanguinarine and chelerythrine with molecules containing mercapto group 797(2003)357
- Villanueva-Camañas, R.M., see Escuder-Gilabert, L. 797(2003)21
- Vlčková, M., see Vespalec, R. 797(2003)357
- Wainer, I.W., see Jozwiak, K. 797(2003)373
- Wang, Q.G., see Yeung, W.S.B. 797(2003)217
- Yasueda, S.-i., see Kakehi, K. 797(2003)347
- Yeung, W.S.B., Luo, G.A., Wang, Q.G. and Ou, J.P.
Capillary electrophoresis-based immunoassay 797(2003)217
- Zhou, S.
Separation and detection methods for covalent drug-protein adducts 797(2003)63