

Author index

- Aceves, J.M., R. Cruz, E. Hernandez, Preparation and characterization of Furosemide-Eudragit controlled release systems **195**, 45
- Ahola, M., P. Korteso, I. Kangasniemi, J. Kiesvaara, A. Yli-Urpo, Silica xerogel carrier material for controlled release of toremifene citrate **195**, 219
- Ahuja, N., see Singh, B. **195**, 247
- Allender, C.J., C. Richardson, B. Woodhouse, C.M. Heard, K.R. Brain, Pharmaceutical applications for molecularly imprinted polymers **195**, 39
- Audus, K.L., see Utoguchi, N. **195**, 115
- Bárány, E., M. Lindberg, M. Lodén, Unexpected skin barrier influence from nonionic emulsifiers **195**, 189
- Bárdos-Nagy, I., see Galántai, R. **195**, 207
- Baumgartner, S., J. Kristl, F. Vrečer, P. Vodopivec, B. Zorko, Optimisation of floating matrix tablets and evaluation of their gastric residence time **195**, 125
- Björk, E., see Dahlin, M. **195**, 197
- Brain, K.R., see Allender, C.J. **195**, 39
- Bruni, R., see Maggi, L. **195**, 229
- Çalış, S., see Tunçay, M. **195**, 179
- Carter, P.A., see Eilbeck, J. **195**, 7
- Cassidy, O.E., see Rouchotas, C. **195**, 1
- Ceschel, G.C., P. Maffei, M.D.L. Moretti, S. Demontis, A.T. Peana, In vitro permeation through porcine buccal mucosa of *Salvia desoleana* Atzei & Picci essential oil from topical formulations **195**, 171
- Chan, L.W., T.R.R. Kurup, A. Muthaiah, J.C. Thenmozhiyal, Interaction of *p*-hydroxybenzoic esters with beta-cyclodextrin **195**, 71
- Chauhan, S., see Dobson, C.L. **195**, 63
- Conte, U., see Maggi, L. **195**, 229
- Craig, D.Q.M., see Robson, H. **195**, 137
- Cruz, R., see Aceves, J.M. **195**, 45
- Dahlin, M., E. Björk, Nasal absorption of (S)-UH-301 and its transport into the cerebrospinal fluid of rats **195**, 197
- Davis, S.S., see Dobson, C.L. **195**, 63
- Demontis, S., see Ceschel, G.C. **195**, 171
- Deutsch, D., see Robson, H. **195**, 137
- Dickinson, P.A., see Jones, B.G. **195**, 17
- Dickinson, P.A., see Seville, P.C. **195**, 13
- Dobson, C.L., S.S. Davis, S. Chauhan, R.A. Sparrow, I.R. Wilding, Does the site of intestinal delivery of oleic acid alter the ileal brake response? **195**, 63
- Eilbeck, J., G. Rowley, P.A. Carter, E.J. Fletcher, Effect of contamination of pharmaceutical equipment on powder triboelectrification **195**, 7
- Ercan, M.T., see Tunçay, M. **195**, 179
- Fletcher, E.J., see Eilbeck, J. **195**, 7
- Galántai, R., I. Bárdos-Nagy, The interaction of human serum albumin and model membranes **195**, 207
- Gumbleton, M., see Jones, B.G. **195**, 17
- Heard, C.M., see Allender, C.J. **195**, 39
- Henry, B., see Reason, M. **195**, 25
- Hernandez, E., see Aceves, J.M. **195**, 45
- Hincal, A.A., see Tunçay, M. **195**, 179
- Itai, S., see Miwa, A. **195**, 81
- James, S.L., see MacAdam, A.B. **195**, 147
- Jones, B.G., M. Gumbleton, I.W. Kellaway, P.A. Dickinson, Microcalorimetry does not predict the cellular phagocytosis of latex microspheres **195**, 17
- Kangasniemi, I., see Ahola, M. **195**, 219
- Kaş, H.S., see Tunçay, M. **195**, 179
- Kellaway, I.W., see Jones, B.G. **195**, 17
- Kellaway, I.W., see Lee, J. **195**, 35
- Kellaway, I.W., see Lee, J. **195**, 29
- Kiesvaara, J., see Ahola, M. **195**, 219
- Korteso, P., see Ahola, M. **195**, 219
- Koskinen, L.-O.D., see Magnusson, B.M. **195**, 55
- Kristl, J., see Baumgartner, S. **195**, 125
- Krstulović, A.M., see Lee, C.R. **195**, 159
- Kurup, T.R.R., see Chan, L.W. **195**, 71

- Latham, R., see Reason, M. **195**, 25
- Lee, C.R., C. Nguyen van Dau, A.M. Krstulović, Artefact formation in the determination of residual solvents according to a method of the European Pharmacopeia **195**, 159
- Lee, J., I.W. Kellaway, Buccal permeation of [D-Ala², D-Leu⁵]enkephalin from liquid crystalline phases of glyceryl monooleate **195**, 35
- Lee, J., I.W. Kellaway, In vitro peptide release from liquid crystalline buccal delivery systems **195**, 29
- Lindberg, M., see Bárány, E. **195**, 189
- Lodén, M., see Bárány, E. **195**, 189
- MacAdam, A.B., Z.B. Shafi, C. Marriott, G.P. Martin, S.L. James, Anti-mucus polyclonal antibody production, purification and linkage to the surface of albumin microspheres **195**, 147
- Maffei, P., see Ceschel, G.C. **195**, 171
- Maggi, L., R. Bruni, U. Conte, High molecular weight polyethylene oxides (PEOs) as an alternative to HPMC in controlled release dosage forms **195**, 229
- Magnusson, B.M., L.-O.D. Koskinen, In vitro percutaneous penetration of topically applied capsaicin in relation to in vivo sensation responses **195**, 55
- Ma, J.K.A., see Yang, X. **195**, 93
- Malamataris, S., see Panagopoulou-Kaplanis, A. **195**, 239
- Malanga, C.J., see Yang, X. **195**, 93
- Marriott, C., see MacAdam, A.B. **195**, 147
- Martin, G.P., see MacAdam, A.B. **195**, 147
- Miwa, A., T. Yajima, S. Itai, Prediction of suitable amount of water addition for wet granulation **195**, 81
- Moretti, M.D.L., see Ceschel, G.C. **195**, 171
- Muthaiah, A., see Chan, L.W. **195**, 71
- Nguyen van Dau, C., see Lee, C.R. **195**, 159
- Panagopoulou-Kaplanis, A., S. Malamataris, Preparation and characterisation of a new insoluble polymorphic form of glibenclamide **195**, 239
- Peana, A.T., see Ceschel, G.C. **195**, 171
- Peksoy, İ., see Tunçay, M. **195**, 179
- Ramsden, J., see Reason, M. **195**, 25
- Reason, M., G. Smith, R. Latham, P. Teesdale-Spittle, J. Ramsden, B. Henry, Characterisation of fatty acid multilayers using a TSM biosensor **195**, 25
- Richardson, C., see Allender, C.J. **195**, 39
- Robson, H., D.Q.M. Craig, D. Deutsch, An investigation into the release of cefuroxime axetil from taste-masked stearic acid microspheres. II. The effects of buffer composition on drug release **195**, 137
- Rojanasakul, Y., see Yang, X. **195**, 93
- Rouchotas, C., O.E. Cassidy, G. Rowley, Comparison of surface modification and solid dispersion techniques for drug dissolution **195**, 1
- Rowley, G., see Eilbeck, J. **195**, 7
- Rowley, G., see Rouchotas, C. **195**, 1
- Sah, H., Ethyl formate — alternative dispersed solvent useful in preparing PLGA microspheres **195**, 103
- Seville, P.C., C. Simons, G. Taylor, P.A. Dickinson, Prodrug to probe solution HFA pMDI formulation and pulmonary esterase activity **195**, 13
- Shafi, Z.B., see MacAdam, A.B. **195**, 147
- Simons, C., see Seville, P.C. **195**, 13
- Smith, G., see Reason, M. **195**, 25
- Sparrow, R.A., see Dobson, C.L. **195**, 63
- Taylor, G., see Seville, P.C. **195**, 13
- Teesdale-Spittle, P., see Reason, M. **195**, 25
- Thenmozhiyal, J.C., see Chan, L.W. **195**, 71
- Tunçay, M., S. Çaliş, H.S. Kaş, M.T. Ercan, İ. Peksoy, A.A. Hincal, Diclofenac sodium incorporated PLGA (50:50) microspheres: formulation considerations and in vitro/in vivo evaluation **195**, 179
- Utoguchi, N., K.L. Audus, Carrier-mediated transport of valproic acid in BeWo cells, a human trophoblast cell line **195**, 115
- Vodopivec, P., see Baumgartner, S. **195**, 125
- Vrečer, F., see Baumgartner, S. **195**, 125
- Wilding, I.R., see Dobson, C.L. **195**, 63
- Woodhouse, B., see Allender, C.J. **195**, 39
- Yajima, T., see Miwa, A. **195**, 81
- Yang, X., J.K.A. Ma, C.J. Malanga, Y. Rojanasakul, Characterization of proteolytic activities of pulmonary alveolar epithelium **195**, 93
- Yli-Urpo, A., see Ahola, M. **195**, 219
- Zorko, B., see Baumgartner, S. **195**, 125