



Author index

- Adams, E., R. De Maesschalck, B. De Spiegeleer, Y. Vander Heyden, J. Smeyers-Verbeke, D.L. Massart, Evaluation of dissolution profiles using principal component analysis **212**, 41
- Adeyeye, M.C., see Jain, A.C. **212**, 177
- Ahola, M., see Rich, J. **212**, 121
- Alur, H.H., R.P. Desai, A.K. Mitra, T.P. Johnston, Inhibition of a model protease — pyroglutamate aminopeptidase by a natural oligosaccharide gum from *Hakea gibbosa* **212**, 171
- Alvarez-Figueroa, M.J., M.B. Delgado-Charro, J. Blanco-Méndez, Passive and iontophoretic transdermal penetration of methotrexate **212**, 101
- Assaf, S., see Gabboun, N.H. **212**, 73
- Barichello, J.M., see Morishita, M. **212**, 0
- Batavia, R., K.M.G. Taylor, D.Q.M. Craig, M. Thomas, The measurement of beclomethasone dipropionate entrapment in liposomes: a comparison of a microscope and an HPLC method **212**, 109
- Björk, E., see Dahlin, M. **212**, 267
- Blanco-Méndez, J., see Alvarez-Figueroa, M.J. **212**, 101
- Bodmeier, R., see Kranz, H. **212**, 11
- Bonneaux, F., see Zambaux, M.F. **212**, 1
- Brazeau, G.A., see Kranz, H. **212**, 11
- Brion, F., see Micard, S. **212**, 93
- Bush, D., see Jackson, S.J. **212**, 55
- Cappello, B., see Iervolino, M. **212**, 131
- Chan, S.Y., see Vaddi, H.K. **212**, 247
- Chiba, Y., see Morishita, M. **212**, 0
- Christensen, K.L., G.P. Pedersen, H.G. Kristensen, Preparation of redispersible dry emulsions by spray drying **212**, 187
- Christensen, K.L., G.P. Pedersen, H.G. Kristensen, Technical optimisation of redispersible dry emulsions **212**, 195
- Chung, T.-W., Y.-Y. Huang, Y.-Z. Liu, Effects of the rate of solvent evaporation on the characteristics of drug loaded PLLA and PDLLA microspheres **212**, 161
- Craig, D.Q.M., see Batavia, R. **212**, 109
- Dahlin, M., E. Björk, Nasal administration of a physostigmine analogue (NXX-066) for Alzheimer's disease to rats **212**, 267
- Davis, A.F., see Raghavan, S.L. **212**, 213
- Delgado-Charro, M.B., see Alvarez-Figueroa, M.J. **212**, 101
- Dellacherie, E., see Zambaux, M.F. **212**, 1
- De Maesschalck, R., see Adams, E. **212**, 41
- Desai, R.P., see Alur, H.H. **212**, 171
- De Spiegeleer, B., see Adams, E. **212**, 41
- Fujikawa, M., see Obata, Y. **212**, 223
- Gabboun, N.H., N.M. Najib, H.G. Ibrahim, S. Assaf, Release of salicylic acid, diclofenac acid and diclofenac acid salts from isotropic and anisotropic nonionic surfactant systems across rat skin **212**, 73
- Gadjeva, V.G., see Zheleva, A.M. **212**, 257
- Gleditsch, E., P.J. Waaler, Accelerated stability studies of morphine injections in plastic ampoules **212**, 275
- Gref, R., see Zambaux, M.F. **212**, 1
- Guðmundsdóttir, H., see Loftsson, T. **212**, 29
- Gurley, B., see Kommuru, T.R. **212**, 233
- Hadgraft, J., see Iervolino, M. **212**, 131
- Hadgraft, J., see Raghavan, S.L. **212**, 213
- Hassan, M., see Micard, S. **212**, 93
- Higashiyama, K., see Obata, Y. **212**, 223
- Ho, P.C., see Vaddi, H.K. **212**, 247
- Huang, Y.-Y., see Chung, T.-W. **212**, 161
- Ibrahim, H.G., see Gabboun, N.H. **212**, 73
- Iervolino, M., B. Cappello, S.L. Raghavan, J. Hadgraft, Penetration enhancement of ibuprofen from supersaturated solutions through human skin **212**, 131
- Isowa, K., see Obata, Y. **212**, 223
- Jackson, S.J., D. Bush, A.C. Perkins, Comparative scintigraphic assessment of the intragastric distribution and residence of cholestyramine, Carbopol 934P and sucralfate **212**, 55
- Jain, A.C., M.C. Adeyeye, Hygroscopicity, phase solubility and dissolution of various substituted sulfolbutylether β -cyclodextrins (SBE) and danazol–SBE inclusion complexes **212**, 177
- Jie Li, C., see Obata, Y. **212**, 223
- Johnston, T.P., see Alur, H.H. **212**, 171
- Kemper, M.S., see Patel, A.D. **212**, 293
- Khan, M.A., see Kommuru, T.R. **212**, 233
- Kiesvaara, J., see Rich, J. **212**, 121
- Kim, C.-K., see Oh, H.-J. **212**, 63
- Kim, K.H., see Song, J.F. **212**, 153
- Kommuru, T.R., B. Gurley, M.A. Khan, I.K. Reddy, Selfemulsifying drug delivery systems (SEDDS) of coenzyme Q₁₀: formulation development and bioavailability assessment **212**, 233

- Kortesuo, P., see Rich, J. **212**, 121
- Kranz, H., G.A. Brazeau, J. Napaporn, R.L. Martin, W. Millard, R. Bodmeier, Myotoxicity studies of injectable biodegradable in-situ forming drug delivery systems **212**, 11
- Kristensen, H.G., see Christensen, K.L. **212**, 187
- Kristensen, H.G., see Christensen, K.L. **212**, 195
- Lau-Cam, C.A., see Song, J.F. **212**, 153
- Liu, Y.-Z., see Chung, T.-W. **212**, 161
- Loftsson, T., H. Guðmundsdóttir, J.F. Sigurjónsdóttir, H.H. Sigurðsson, S.D. Sigfússon, M. Másson, E. Stefánsson, Cyclodextrin solubilization of benzodiazepines: formulation of midazolam nasal spray **212**, 29
- Lunera, P.E., see Patel, A.D. **212**, 293
- Luner, P.E., D. VanDer Kamp, Wetting characteristics of media emulating gastric fluids **212**, 81
- Martin, R.L., see Kranz, H. **212**, 11
- Massart, D.L., see Adams, E. **212**, 41
- Másson, M., see Loftsson, T. **212**, 29
- Micard, S., A. Rieutord, P. Prognon, M. Hassan, F. Brion, Stability and sterility of meglumine gadoterate injection repackaged in plastic syringes **212**, 93
- Millard, W., see Kranz, H. **212**, 11
- Mitra, A.K., see Alur, H.H. **212**, 171
- Momose, Y., see Yamamura, S. **212**, 203
- Morishita, M., J.M. Barichello, K. Takayama, Y. Chiba, S. Tokiwa, T. Nagai, Pluronic® F-127 gels incorporating highly purified unsaturated fatty acids for buccal delivery of insulin **212**, 0
- Nagai, T., see Morishita, M. **212**, 0
- Nagai, T., see Obata, Y. **212**, 223
- Najib, N.M., see Gabboun, N.H. **212**, 73
- Napaporn, J., see Kranz, H. **212**, 11
- Obata, Y., C. Jie Li, M. Fujikawa, K. Takayama, H. Sato, K. Higashiyama, K. Isowa, T. Nagai, Evaluation and structure-activity relationship of synthesized cyclohexanol derivatives on percutaneous absorption of ketoprofen using artificial neural network **212**, 223
- Oh, H.-J., Y.-K. Oh, C.-K. Kim, Effects of vehicles and enhancers on transdermal delivery of melatonin **212**, 63
- Oh, Y.-K., see Oh, H.-J. **212**, 63
- Patel, A.D., P.E. Lunera, M.S. Kemper, Erratum to "Quantitative analysis of polymorphs in binary and multi-component powder mixtures by near-infrared reflectance spectroscopy": [Int. J. Pharm. 206 (2000) 63-74] **212**, 293
- Pedersen, G.P., see Christensen, K.L. **212**, 187
- Pedersen, G.P., see Christensen, K.L. **212**, 195
- Perkins, A.C., see Jackson, S.J. **212**, 55
- Prognon, P., see Micard, S. **212**, 93
- Raghavan, S.L., A. Trividic, A.F. Davis, J. Hadgraft, Crystallization of hydrocortisone acetate: influence of polymers **212**, 213
- Raghavan, S.L., see Iervolino, M. **212**, 131
- Reddy, I.K., see Kommuru, T.R. **212**, 233
- Rich, J., P. Kortesuo, M. Ahola, A. Yli-Urpo, J. Kiesvaara, J. Seppälä, Effect of the molecular weight of poly(ϵ -caprolactone-co-DL-lactide) on toremifene citrate release from copolymer/silica xerogel composites **212**, 121
- Rieutord, A., see Micard, S. **212**, 93
- Sato, H., see Obata, Y. **212**, 223
- Seppälä, J., see Rich, J. **212**, 121
- Shu, X.Z., K.J. Zhu, W. Song, Novel pH-sensitive citrate cross-linked chitosan film for drug controlled release **212**, 19
- Sigfússon, S.D., see Loftsson, T. **212**, 29
- Sigurjónsdóttir, J.F., see Loftsson, T. **212**, 29
- Sigurðsson, H.H., see Loftsson, T. **212**, 29
- Smeyers-Verbeke, J., see Adams, E. **212**, 41
- Song, J.F., C.A. Lau-Cam, K.H. Kim, Monohydroxylation and esterification as determinants of the effects of *cis*- and *trans*-9-octadecenoic acids on the permeation of hydrocortisone and 5-fluorouracil across hairless mouse skin in vitro **212**, 153
- Song, W., see Shu, X.Z. **212**, 19
- Stefánsson, E., see Loftsson, T. **212**, 29
- Takayama, K., see Morishita, M. **212**, 0
- Takayama, K., see Obata, Y. **212**, 223
- Taylor, K.M.G., see Batavia, R. **212**, 109
- Thomas, M., see Batavia, R. **212**, 109
- Tokiwa, S., see Morishita, M. **212**, 0
- Trividic, A., see Raghavan, S.L. **212**, 213
- Uchegbu, I.F., *Emulsions and Nanosuspensions for the Formulation of Poorly Soluble Drugs*, Edited by R.H. Muller, S. Benita, B. Bohm, Medpharm Scientific Publishers, Stuttgart, 1998. ISBN 3-88763-069-6 **212**, 143
- Vaddi, H.K., L.Z. Wang, P.C. Ho, S.Y. Chan, Effect of some enhancers on the permeation of haloperidol through rat skin in vitro **212**, 247
- Vander Heyden, Y., see Adams, E. **212**, 41
- VanDer Kamp, D., see Luner, P.E. **212**, 81
- Vigneron, C., see Zambaux, M.F. **212**, 1
- Waaler, P.J., see Gleditsch, E. **212**, 275
- Wang, L.Z., see Vaddi, H.K. **212**, 247
- Yamamura, S., Y. Momose, Quantitative analysis of crystalline pharmaceuticals in powders and tablets by a pattern-fitting procedure using X-ray powder diffraction data **212**, 203
- Yli-Urpo, A., see Rich, J. **212**, 121
- Zambaux, M.F., F. Bonneaux, R. Gref, E. Dellacherie, C. Vigneron, Protein C-loaded monomethoxypoly (ethylene oxide)-poly(lactic acid) nanoparticles **212**, 1
- Zheleva, A.M., V.G. Gadjeva, Spin labelled nitrosoureas and triazenes and their non-labelled clinically used analogues — a comparative study on their physicochemical properties and antimelanomic effects **212**, 257
- Zhu, K.J., see Shu, X.Z. **212**, 19