

Author index

- Arbeille, B., see Machet, L. **165**, 169
- Baguet, J.C., see Gremeau, I. **165**, 201
- Bernkop-Schnürch, A., C. Humenberger, C. Valenta, Basic studies on bioadhesive delivery systems for peptide and protein drugs **165**, 217
- Bjerregaard, S., see Pedersen, M. **165**, 57
- Bodmeier, R., see Siepmann, J. **165**, 191
- Brossard, D., see Crauste-Manciet, S. **165**, 97
- Brown, S., G. Rowley, J.T. Pearson, Surface treatment of the hydrophobic drug danazol to improve drug dissolution **165**, 227
- Burke, M.J., see Redden, P. **165**, 87
- Casella, R., D.A. Williams, S.S. Jambhekar, Solid-state β -cyclodextrin complexes containing indomethacin, ammonia and water. I. Formation studies **165**, 1
- Casella, R., D.A. Williams, S.S. Jambhekar, Solid-state β -cyclodextrin complexes containing indomethacin, ammonia and water. II. Solubility studies **165**, 15
- Chaumeil, J.-C., see Crauste-Manciet, S. **165**, 97
- Choi, H.-G., J.-H. Jung, J.-M. Ryu, S.-J. Yoon, Y.-K. Oh, C.-K. Kim, Development of in situ-gelling and mucoadhesive acetaminophen liquid suppository **165**, 33
- Choi, H.-G., Y.-K. Oh, C.-K. Kim, In situ gelling and mucoadhesive liquid suppository containing acetaminophen: enhanced bioavailability **165**, 23
- Chopineau, J., see Gremeau, I. **165**, 201
- Cochelin, N., see Machet, L. **165**, 169
- Concheiro, A., see Duro, R. **165**, 211
- Cox, P.J., see Shankland, N. **165**, 107
- Crauste-Manciet, S., D. Brossard, M.-O. Decroix, R. Farinotti, J.-C. Chaumeil, Cefpodoxime-proxetil protection from intestinal lumen hydrolysis by oil-in-water submicron emulsions **165**, 97
- Csoka, T., see Shankland, K. **165**, 117
- David, W.I., see Shankland, K. **165**, 117
- Decroix, M.-O., see Crauste-Manciet, S. **165**, 97
- Douglas, J.-A.E., see Redden, P. **165**, 87
- Duro, R., J.L. Gómez-Amoza, R. Martínez-Pacheco, C. Souto, A. Concheiro, Adsorption of polysorbate 80 on pyrantel pamoate: effects on suspension stability **165**, 211
- Farinotti, R., see Crauste-Manciet, S. **165**, 97
- Fernandez-Hervas, M.J., see Fini, A. **165**, 79
- Fini, A., P.J. Sanchez-Soto, M.J. Fernandez-Hervas, M.A. Holgado, Thermal analysis of the dehydrated form of a diclofenac salt **165**, 79
- Florence, A.J., see Shankland, N. **165**, 107
- Gao, S., J. Singh, Effect of oleic acid/ethanol and oleic acid/propylene glycol on the in vitro percutaneous absorption of 5-fluorouracil and tamoxifen and the macroscopic barrier property of porcine epidermis **165**, 45
- Gómez-Amoza, J.L., see Duro, R. **165**, 211
- Gremeau, I., V. Sautou-Miranda, B. Normand, J.P. Wauquier, F. Picq, J.C. Baguet, J. Chopineau, Variations in the clearance of isosorbide dinitrate and its two active metabolites according to the nature of the membrane in simulated dialysis **165**, 201
- Grover, M., see Gulati, M. **165**, 129
- Gulati, M., M. Grover, S. Singh, M. Singh, Lipophilic drug derivatives in liposomes **165**, 129
- Holgado, M.A., see Fini, A. **165**, 79
- Horrobin, D.F., see Redden, P. **165**, 87
- Humenberger, C., see Bernkop-Schnürch, A. **165**, 217
- Jacobsen, J., see Pedersen, M. **165**, 57
- Jambhekar, S.S., see Casella, R. **165**, 1
- Jambhekar, S.S., see Casella, R. **165**, 15
- Järvinen, K., see Savolainen, J. **165**, 69
- Järvinen, T., see Savolainen, J. **165**, 69
- Jung, J.-H., see Choi, H.-G. **165**, 33
- Kanaya, Y., see Ozeki, T. **165**, 239
- Khan, M.A., see Sastry, S.V. **165**, 175
- Kim, C.-K., see Choi, H.-G. **165**, 33
- Kim, C.-K., see Choi, H.-G. **165**, 23

- Lorette, G., see Machet, L. **165**, 169
- Machet, L., N. Cochelin, F. Patat, B. Arbeille, M.C. Machet, G. Lorette, L. Vaillant, In vitro phonophoresis of mannitol, oestradiol and hydrocortisone across human and hairless mouse skin **165**, 169
- Machet, M.C., see Machet, L. **165**, 169
- Martínez-Pacheco, R., see Duro, R. **165**, 211
- Matilainen, L., see Savolainen, J. **165**, 69
- McBride, L., see Shankland, K. **165**, 117
- Mehlsen Sørensen, A., see Pedersen, M. **165**, 57
- Normand, B., see Gremeau, I. **165**, 201
- Oh, Y.-K., see Choi, H.-G. **165**, 33
- Oh, Y.-K., see Choi, H.-G. **165**, 23
- Ozeki, T., H. Yuasa, Y. Kanaya, Control of medicine release from solid dispersion through poly(ethylene oxide)-carboxyvinylpolymer interaction **165**, 239
- Paeratakul, O., see Siepmann, J. **165**, 191
- Patat, F., see Machet, L. **165**, 169
- Pearson, J.T., see Brown, S. **165**, 227
- Pedersen, M., S. Bjerregaard, J. Jacobsen, A. Rømmelmayer Larsen, A. Mehlsen Sørensen, An econazole β -cyclodextrin inclusion complex: an unusual dissolution rate, supersaturation, and biological efficacy example **165**, 57
- Picq, F., see Gremeau, I. **165**, 201
- Redden, P., J.-A.E. Douglas, M.J. Burke, D.F. Horrobin, In vitro hydrolysis of polyunsaturated fatty acid *N*-acyloxymethyl derivatives of theophylline **165**, 87
- Reddy, I.K., see Sastry, S.V. **165**, 175
- Rømmelmayer Larsen, A., see Pedersen, M. **165**, 57
- Rowley, G., see Brown, S. **165**, 227
- Ryu, J.-M., see Choi, H.-G. **165**, 33
- Sanchez-Soto, P.J., see Fini, A. **165**, 79
- Sastry, S.V., W. Wilber, I.K. Reddy, M.A. Khan, Aqueous-based polymeric dispersion: preparation and characterization of cellulose acetate pseudolatex **165**, 175
- Sautou-Miranda, V., see Gremeau, I. **165**, 201
- Savolainen, J., K. Järvinen, L. Matilainen, T. Järvinen, Improved dissolution and bioavailability of phenytoin by sulfobutylether- β -cyclodextrin ((SBE) $_{7m}$ - β -CD) and hydroxypropyl- β -cyclodextrin (HP- β -CD) complexation **165**, 69
- Shankland, K., see Shankland, N. **165**, 107
- Shankland, K., W.I. David, T. Csoka, L. McBride, Structure solution of Ibuprofen from powder diffraction data by the application of a genetic algorithm combined with prior conformational analysis **165**, 117
- Shankland, N., A.J. Florence, P.J. Cox, C.C. Wilson, K. Shankland, Conformational analysis of Ibuprofen by crystallographic database searching and potential energy calculation **165**, 107
- Siepmann, J., O. Paeratakul, R. Bodmeier, Modeling plasticizer uptake in aqueous polymer dispersions **165**, 191
- Singh, J., see Gao, S. **165**, 45
- Singh, M., see Gulati, M. **165**, 129
- Singh, S., see Gulati, M. **165**, 129
- Souto, C., see Duro, R. **165**, 211
- Vaillant, L., see Machet, L. **165**, 169
- Valenta, C., see Bernkop-Schnürch, A. **165**, 217
- Wauquier, J.P., see Gremeau, I. **165**, 201
- Wilber, W., see Sastry, S.V. **165**, 175
- Williams, D.A., see Casella, R. **165**, 1
- Williams, D.A., see Casella, R. **165**, 15
- Wilson, C.C., see Shankland, N. **165**, 107
- Yoon, S.-J., see Choi, H.-G. **165**, 33
- Yuasa, H., see Ozeki, T. **165**, 239