

Author index

- Akhtar, S., see Normand-Sdiqoui, N. **163**, 63
Alderborn, G., see Johansson, B. **163**, 35
Avgoustakis, K., see Panagi, Z. **163**, 103
- Bogdanova, S., D. Sidzhakova, V. Karaivanova, S. Georgieva,
Aspects of the interactions between indomethacin and
nicotinamide in solid dispersions **163**, 1
Breerton, I., see Preechagoon, D. **163**, 177
- Capture, E., see Prinderre, P. **163**, 73
Célice-Pingaud, C., see Vatieer, J. **163**, 225
Christ, A., see Konrad, R. **163**, 123
Cobet, U., see Konrad, R. **163**, 123
- de Villiers, M.M., D.E. Wurster, J.G. Van der Watt, A.
Ketkar, X-Ray powder diffraction determination of the
relative amount of crystalline acetaminophen in solid disper-
sions with polyvinylpyrrolidone **163**, 219
du Plessis, J., see Goosen, C. **163**, 203
- Evangelatos, G., see Panagi, Z. **163**, 103
- Farinotti, R., see Vatieer, J. **163**, 225
Fell, J.T., see Fernández-Hervás, M.J. **163**, 23
Fernández-Hervás, M.J., M.A. Holgado, A. Fini, J.T. Fell, In
vitro evaluation of alginate beads of a diclofenac salt **163**,
23
Fini, A., see Fernández-Hervás, M.J. **163**, 23
Forbes, R.T., see Stubberud, L. **163**, 145
Fresta, M., C.A. Ventura, E. Mezzasalma, G. Puglisi, A
calorimetric study on the idebenone–phospholipid mem-
brane interaction **163**, 133
Friðriksdóttir, H., see Loftsson, T. **163**, 115
- Georgieva, S., see Bogdanova, S. **163**, 1
Goosen, C., J. du Plessis, D.G. Müller, L.F. Janse van Rens-
burg, Correlation between physicochemical characteristics,
pharmacokinetic properties and transdermal absorption of
NSAID's **163**, 203
- Holgado, M.A., see Fernández-Hervás, M.J. **163**, 23
- Ithakissios, D.S., see Panagi, Z. **163**, 103
Iwaki, M., see Tanino, T. **163**, 91
- Janse van Rensburg, L.F., see Goosen, C. **163**, 203
Joachim, J., see Prinderre, P. **163**, 73
Johansson, B., F. Nicklasson, G. Alderborn, Effect of pellet
size on degree of deformation and densification during
compression and on compactability of microcrystalline cel-
lulose pellets **163**, 35
Jumaa, M., B.W. Müller, The effect of oil components and
homogenization conditions on the physicochemical proper-
ties and stability of parenteral fat emulsions **163**, 81
- Kalantzis, G., see Prinderre, P. **163**, 73
Karaivanova, V., see Bogdanova, S. **163**, 1
Ketkar, A., see de Villiers, M.M. **163**, 219
Kilian, N., D.G. Müller, The effect of a viscosity and an
absorption enhancer on the intra nasal absorption of meto-
prolol in rats **163**, 211
Konrad, R., A. Christ, G. Zessin, U. Cobet, The use of
ultrasound and penetrometer to characterize the advance-
ment of swelling and eroding fronts in HPMC ma-
trices **163**, 123
- Laine, E., see Lehto, V.-P. **163**, 49
Lehto, V.-P., E. Laine, Assessment of physical stability of
different forms of cefadroxil at high humidities **163**, 49
Le, V.H., B.C. Lippold, The influence of physico-chemical
properties of homologous nicotinic acid esters on the perme-
ability and maximum flux through an octanol mem-
brane **163**, 11
Lippold, B.C., see Le, V.H. **163**, 11
Loftsson, T., H. Friðriksdóttir, The effect of water-soluble
polymers on the aqueous solubility and complexing abilities
of β -cyclodextrin **163**, 115
- McCall, J.W., see Qiu, H. **163**, 167
Mezzasalma, E., see Fresta, M. **163**, 133

- Müller, B.W., see Jumaa, M. **163**, 81
Müller, D.G., see Goosen, C. **163**, 203
Müller, D.G., see Kilian, N. **163**, 211
Muraoka, O., see Tanino, T. **163**, 91
- Nicklasson, F., see Johansson, B. **163**, 35
Normand-Sdiqi, N., S. Akhtar, Oligonucleotide delivery: Uptake of rat transferrin receptor antibody (OX-26) conjugates into an in vitro immortalised cell line model of the blood-brain barrier **163**, 63
- Ogiso, T., see Tanino, T. **163**, 91
- Panagi, Z., K. Avgoustakis, G. Evangelatos, D.S. Ithakissios, Protein-induced CF release from liposomes in vitro and its correlation with the BLOOD/RES biodistribution of liposomes **163**, 103
Piccerelle, P., see Prinderre, P. **163**, 73
Pranker, R.J., see Preechagoon, D. **163**, 191
Pranker, R., see Preechagoon, D. **163**, 177
Preechagoon, D., I. Brereton, C. Staatz, R. Pranker, Ester prodrugs of a potent analgesic, morphine-6-sulfate: syntheses, spectroscopic and physicochemical properties **163**, 177
Preechagoon, D., M.T. Smith, R.J. Pranker, Investigation of the antinociceptive efficacy and relative potency of extended duration injectable 3-acylmorphine-6-sulfate prodrugs in rats **163**, 191
Prinderre, P., P. Piccerelle, E. Cature, G. Kalantzis, J.P. Reynier, J. Joachim, Formulation and evaluation of o/w emulsions using experimental design **163**, 73
Puglisi, G., see Fresta, M. **163**, 133
- Qiu, H., J.W. McCall, H. Won Jun, Formulation of topical insect repellent *N,N*-diethyl-*m*-toluamide (DEET): vehicle effects on DEET in vitro skin permeation **163**, 167
- Reynier, J.P., see Prinderre, P. **163**, 73
- Salari, A., R.E. Young, Application of attenuated total reflectance FTIR spectroscopy to the analysis of mixtures of pharmaceutical polymorphs **163**, 157
Sidzhakova, D., see Bogdanova, S. **163**, 1
Smith, M.T., see Preechagoon, D. **163**, 191
Staatz, C., see Preechagoon, D. **163**, 177
Stubberud, L., R.T. Forbes, The use of gravimetry for the study of the effect of additives on the moisture-induced recrystallisation of amorphous lactose **163**, 145
- Tanabe, G., see Tanino, T. **163**, 91
Tanino, T., T. Ogiso, M. Iwaki, G. Tanabe, O. Muraoka, Enhancement of oral bioavailability of phenytoin by esterification, and in vitro hydrolytic characteristics of prodrugs **163**, 91
- Van der Watt, J.G., see de Villiers, M.M. **163**, 219
Vatier, J., C. Célice-Pingaud, R. Farinotti, A computerized artificial stomach model to assess sodium alginate-induced pH gradient **163**, 225
Ventura, C.A., see Fresta, M. **163**, 133
- Won Jun, H., see Qiu, H. **163**, 167
Wurster, D.E., see de Villiers, M.M. **163**, 219
- Young, R.E., see Salari, A. **163**, 157
- Zessin, G., see Konrad, R. **163**, 123