

## Author index

- Adolfsson, Å., see Olsson, H. 143, 233  
Allémann, E., see Quintanar-Guerrero, D. 143, 133  
Arias-Blanco, M.J., P. Muñoz, J.R. Moyano, J.M. Ginés, C. Novak, Preliminary study of different omeprazole- $\gamma$ -CD co-grinded systems 143, 113  
Arias, M.J., see Ginés, J.M. 143, 247
- Bakhouya, A., M. Saïdna, J.M. Vergnaud, Calculation of the antibiotic level in the plasma with an oral erosion-controlled dosage form 143, 143  
Bard, J., see Wu-Pong, S. 143, 259  
Beckert, T.E., K. Lehmann, P.C. Schmidt, Compression of enteric-coated pellets to disintegrating tablets 143, 13  
Bondi, M., see Iannuccelli, V. 143, 187  
Briskin, J., see Qiu, Y. 143, 179
- Cameroni, R., see Iannuccelli, V. 143, 187, 195  
Casals, E., M. Gallardo, J. Estelrich, Factors influencing the encapsulation of thioguanine in DRV liposomes 143, 171  
Cavalli, R., see Trotta, M. 143, 67  
Cheskin, H., see Qiu, Y. 143, 179  
Christensen, F.N., see Jørgensen, K. 143, 223  
Coenegracht, P.J.M., see Westerhuis, J.A. 143, 151  
Coppi, G., see Iannuccelli, V. 143, 187, 195  
Corrigan, O.I., see Healy, A.M. 143, 211
- de Haan, P., see Westerhuis, J.A. 143, 151  
Deverre, J.-R., see Ramaldes, G.A. 143, 1  
Doelker, E., see Quintanar-Guerrero, D. 143, 133
- Enever, R.P., see Shahjahan, M. 143, 75, 83  
Estelrich, J., see Casals, E. 143, 171
- Fang, J.-Y., Y.-B. Huang, P.-C. Wu, Y.-H. Tsai, Transdermal iontophoresis of sodium nonivamide acetate : I. Consideration of electrical and chemical factors 143, 47  
Fariña, J.B., see Oliva, A. 143, 163  
Fattal, E., see Ramaldes, G.A. 143, 1  
Fawcett, J.P., see Stark, G. 143, 93  
Fessi, H., see Quintanar-Guerrero, D. 143, 133
- Gallardo, M., see Casals, E. 143, 171  
Gasco, M.R., see Trotta, M. 143, 67  
Ginés, J.M., M.J. Arias, J.R. Moyano, P.J. Sánchez-Soto, Thermal investigation of crystallization of polyethylene glycols in solid dispersions containing oxazepam 143, 247  
Ginés, J.M., see Arias-Blanco, M.J. 143, 113  
Grognet, J.-M., see Ramaldes, G.A. 143, 1  
Gupta, P., see Qiu, Y. 143, 179
- Healy, A.M., O.I. Corrigan, The influence of excipient particle size, solubility and acid strength on the dissolution of an acidic drug from two-component compacts 143, 211  
Heng, P.W.S., L.S.C. Wan, Y.T.F. Tan, Optimization of spheroid production by centrifugal rotary processing 143, 107  
Holborow, D.W., see Medlicott, N.J. 143, 25  
Huang, Y.-B., see Fang, J.-Y. 143, 47  
Huang, Y.-B., see Wu, P.-C. 143, 119
- Iannuccelli, V., G. Coppi, M. Bondi, M. Pinelli, A. Mingione, R. Cameroni, Biodegradable intraoperative system for bone infection treatment II. In vivo evaluation 143, 187  
Iannuccelli, V., G. Coppi, R. Cameroni, Biodegradable intraoperative system for bone infection treatment. I. The drug/polymer interaction 143, 195  
Ingkatawornwong, S., see Tantishaiyakul, V. 143, 59  
Ishiki, R., see Ueda, H. 143, 37
- Jansen, W.T., see Westerhuis, J.A. 143, 151  
Jones, D.S., see Medlicott, N.J. 143, 25  
Jørgensen, K., F.N. Christensen, Shape modelling of dissolution profiles by non-integer kinetic orders 143, 223
- Kaewnopparat, N., see Tantishaiyakul, V. 143, 59
- Lehmann, K., see Beckert, T.E. 143, 13  
Lerk, C.F., see Westerhuis, J.A. 143, 151  
Lin, H.-H., see Wu, P.-C. 143, 119  
Llabrés, M., see Oliva, A. 143, 163

- Medlicott, N.J., I.G. Tucker, M.J. Rathbone, D.W. Holborow, D.S. Jones, Chlorhexidine release from poly( $\epsilon$ -caprolactone) films prepared by solvent evaporation **143**, 25
- Mingione, A., see Iannuccelli, V. **143**, 187
- Morimoto, Y., see Ueda, H. **143**, 37
- Morrison, R.A., S.M. Singhvi, Pharmacokinetics and oral bioavailability of pravastatin in dogs **143**, 265
- Moyano, J.R., see Arias-Blanco, M.J. **143**, 113
- Moyano, J.R., see Ginés, J.M. **143**, 247
- Muñoz, P., see Arias-Blanco, M.J. **143**, 113
- Narayani, R., K. Panduranga Rao, Gelatin microsphere cocktails of different sizes for the controlled release of anticancer drugs **143**, 255
- Novak, C., see Arias-Blanco, M.J. **143**, 113
- Nyström, C., see Olsson, H. **143**, 233
- Ogihara, M., see Ueda, H. **143**, 37
- Oliva, A., J.B. Fariña, M. Llabrés, Influence of temperature and shaking on stability of insulin preparations: degradation kinetics **143**, 163
- Olsson, H., Å. Adolfsson, C. Nyström, Compaction and measurement of tablets in liquids with different dielectric constants for determination of bonding mechanisms—evaluation of the concept **143**, 233
- Panduranga Rao, K., see Narayani, R. **143**, 255
- Pinelli, M., see Iannuccelli, V. **143**, 187
- Puisieux, F., see Ramaldes, G.A. **143**, 1
- Qiu, Y., P. Gupta, J. Briskin, H. Cheskin, Susan Semla, Sustained-release multiparticulate formulations of Zileuton. I. In vitro and in vivo evaluation **143**, 179
- Quintanar-Guerrero, D., H. Fessi, E. Allémann, E. Doelker, Influence of stabilizing agents and preparative variables on the formation of poly(D,L-lactic acid) nanoparticles by an emulsification-diffusion technique **143**, 133
- Ramaldes, G.A., J.-R. Deverre, J.-M. Grognet, F. Puisieux, E. Fattal, Use of an enzyme immunoassay for the evaluation of entrapment efficiency and in vitro stability in intestinal fluids of liposomal bovine serum albumin **143**, 1
- Rathbone, M.J., see Medlicott, N.J. **143**, 25
- Rubinstein, A., see Sintov, A. **143**, 101
- Säidna, M., see Bakhouya, A. **143**, 143
- Sánchez-Soto, P.J., see Ginés, J.M. **143**, 247
- Schmidt, P.C., see Beckert, T.E. **143**, 13
- Shahjahan, M., R.P. Enever, Photolability of nitrofurazone in aqueous solution II. Kinetic studies **143**, 83
- Shahjahan, M., R.P. Enever, Photolability of nitrofurazone in aqueous solution I. Quantum yield studies **143**, 75
- Simberg, M., see Sintov, A. **143**, 101
- Singhvi, S.M., see Morrison, R.A. **143**, 265
- Sintov, A., M. Simberg, A. Rubinstein, Absorption enhancement of captopril in the rat colon as a putative method for captopril delivery by extended release formulations **143**, 101
- Stark, G., J.P. Fawcett, I.G. Tucker, I.L. Weatherall, Instrumental evaluation of color of solid dosage forms during stability testing **143**, 93
- Sugibayashi, K., see Ueda, H. **143**, 37
- Susan Semla, see Qiu, Y. **143**, 179
- Tantishaiyakul, V., N. Kaewnopparat, S. Ingkatawornwong, Properties of solid dispersions of piroxicam in polyvinylpyrrolidone K-30 **143**, 59
- Tan, Y.T.F., see Heng, P.W.S. **143**, 107
- Trotta, M., R. Cavalli, E. Ugazio, M.R. Gasco, Phase behaviour of microemulsion systems containing lecithin and lysolecithin as surfactants **143**, 67
- Tsai, Y.-H., see Fang, J.-Y. **143**, 47
- Tsai, Y.-H., see Wu, P.-C. **143**, 119
- Tucker, I.G., see Medlicott, N.J. **143**, 25
- Tucker, I.G., see Stark, G. **143**, 93
- Ueda, H., R. Isshiki, M. Ogihara, K. Sugibayashi, Y. Morimoto, Combined effect of ultrasound and chemical enhancers on the skin permeation of aminopyrine **143**, 37
- Ugazio, E., see Trotta, M. **143**, 67
- Vergnaud, J.M., see Bakhouya, A. **143**, 143
- Wan, L.S.C., see Heng, P.W.S. **143**, 107
- Weatherall, I.L., see Stark, G. **143**, 93
- Westerhuis, J.A., P. de Haan, J. Zwinkels, W.T. Jansen, P.J.M. Coenegracht, C.F. Lerk, Optimisation of the composition and production of mannitol/microcrystalline cellulose tablets **143**, 151
- Wu, P.-C., see Fang, J.-Y. **143**, 47
- Wu, P.-C., Y.-B. Huang, H.-H. Lin, Y.-H. Tsai, In vitro percutaneous absorption of captopril through excised rabbit skin **143**, 119
- Wu-Pong, S., J. Bard, Oligonucleotide adsorption to artificial surfaces **143**, 259
- Zwinkels, J., see Westerhuis, J.A. **143**, 151