



Author index

- Abi Khalil, F., M. Van Damme, M. Hanocq, P. Mauriac, J. Saint-Germain, D. Bouzard, J.F. Dauphin, Simultaneous determination of the ionisation and dimerization constants and the partition and ion pair extraction coefficients for 1-8 naphtyridine derivatives **140**, 1
- Abrahamsson, B., M. Alpstén, U.E. Jonsson, P.J. Lundberg, A. Sandberg, M. Sundgren, A. Svenheden, J. Tölli, Gastrointestinal transit of a multiple-unit formulation (metoprolol CR/ZOK) and a non-disintegrating tablet with the emphasis on colon **140**, 229
- Ademola, J.I., see Montenegro, L. **140**, 51
- Adjei, A., see Gupta, P. **140**, 119
- Alpstén, M., see Abrahamsson, B. **140**, 229
- Amidon, G.L., see Yu, L.X. **140**, 111
- Anderson, W.R., see Pop, E. **140**, 33
- Barzegar-Jalali, M., A. Jouyban-Gharamaleki, Models for calculating solubility in binary solvent systems **140**, 237
- Bauer-Brandl, A., Polymorphic transitions of cimetidine during manufacture of solid dosage forms **140**, 195
- Baykara, T., see Yüksel, N. **140**, 145
- Bodor, N.S., see Pop, E. **140**, 33
- Bolhuis, G.K., see van der Voort Maarschalk, K. **140**, 185
- Bonina, F.P., see Montenegro, L. **140**, 51
- Bouzard, D., see Abi Khalil, F. **140**, 1
- Brewster, M.E., see Pop, E. **140**, 33
- Cadorniga, R., see Torrado, S. **140**, 247
- Cadorniga, R., see Torrado, S. **140**, 45
- Cannon, J., see Gupta, P. **140**, 119
- Chakrabarti, S., see Menon, A. **140**, 207
- Crison, J.R., see Yu, L.X. **140**, 111
- Dabbagh, M.A., J.L. Ford, M.H. Rubinstein, J.E. Hogan, Effects of polymer particle size, compaction pressure and hydrophilic polymers on drug release from matrices containing ethylcellulose **140**, 85
- Darwish, I.A., M.A. El-Massik, E.E. Hassan, L.K. El-Khordagui, Assessment of a hydroalcoholic surfactant solution as a medium for the dissolution testing of phenytoin **140**, 25
- Darwish, I.A., see El-Massik, M.A. **140**, 69
- Dauphin, J.F., see Abi Khalil, F. **140**, 1
- Delgado, A., C. Evora, M. Llabres, Degradation of DL-PLA-methadone microspheres during in vitro release **140**, 219
- Dhodi, N., see Menon, A. **140**, 207
- El-Khordagui, L.K., see Darwish, I.A. **140**, 25
- El-Khordagui, L.K., see El-Massik, M.A. **140**, 69
- El-Massik, M.A., I.A. Darwish, E.E. Hassan, L.K. El-Khordagui, Development of a dissolution medium for glibenclamide **140**, 69
- El-Massik, M.A., see Darwish, I.A. **140**, 25
- Estes, K.S., see Pop, E. **140**, 33
- Evora, C., see Delgado, A. **140**, 219
- Faroongsarng, D., see Mitrevej, A. **140**, 61
- Ferrier, D., see Sarbach, C. **140**, 169
- Ford, J.L., see Dabbagh, M.A. **140**, 85
- Gizuranson, S., T. Thorvaldsson, P. Sigurdsson, E. Gunnarsson, Selective delivery of insulin into the brain: intraolfactory absorption **140**, 77
- Gullapalli, R.P., B.B. Sheth, Effect of methylcellulose on the stability of oil-in-water emulsions **140**, 97
- Gunnarsson, E., see Gizuranson, S. **140**, 77
- Gupta, P., J. Cannon, A. Adjei, Liposomal formulations of ABT-077: In vitro characterization studies **140**, 119
- Hanocq, M., see Abi Khalil, F. **140**, 1
- Hassan, E.E., see Darwish, I.A. **140**, 25
- Hassan, E.E., see El-Massik, M.A. **140**, 69
- Hogan, J.E., see Dabbagh, M.A. **140**, 85
- Hsu, C.C., see Maa, Y.-F. **140**, 155
- Irwin, W.J., see Nicklin, P.L. **140**, 175
- Jonsson, U.E., see Abrahamsson, B. **140**, 229
- Jouyban-Gharamaleki, A., see Barzegar-Jalali, M. **140**, 237
- Khan, M.Z.I., Dissolution testing for sustained or controlled release oral dosage forms and correlation with in vivo data: challenges and opportunities **140**, 131

- León, M.J., see Lucero, M.J. **140**, 251
 Lerk, C.F., see van der Voort Maarschalk, K. **140**, 185
 Llabres, M., see Delgado, A. **140**, 219
 Lucero, M.J., J. Vigo, M.J. León, Degradation kinetics of α -tocopherol in hydrophilic gels **140**, 251
 Lundberg, P.J., see Abrahamsson, B. **140**, 229
- Maa, Y.-F., C.C. Hsu, Aggregation of recombinant human growth hormone induced by phenolic compounds **140**, 155
 Maibach, H.I., see Montenegro, L. **140**, 51
 Mandella, W., see Menon, A. **140**, 207
 Mauriac, P., see Abi Khalil, F. **140**, 1
 Menon, A., N. Dhodi, W. Mandella, S. Chakrabarti, Identifying fluid-bed parameters affecting product variability **140**, 207
 Mitrevej, A., D. Faroongsarng, N. Sinchaipanid, Compression behavior of spray dried rice starch **140**, 61
 Montenegro, L., J.I. Ademola, F.P. Bonina, H.I. Maibach, Effect of application time of betamethasone-17-valerate 0.1% cream on skin blanching and stratum corneum drug concentration **140**, 51
 Morrison, R.A., see Nicklin, P.L. **140**, 175
 Müller, R.H., see Zingel, C. **140**, 13
- Nicklin, P.L., W.J. Irwin, P. Timmins, R.A. Morrison, Uptake and transport of the ACE-inhibitor ceronapril (SQ 29852) by monolayers of human intestinal absorptive (Caco-2) cells in vitro **140**, 175
- Panetta, J.A., see Pop, E. **140**, 33
 Pop, E., F. Soti, W.R. Anderson, J.A. Panetta, K.S. Estes, N.S. Bodor, M.E. Brewster, Redox targeting of LY231617, an antioxidant with potential use in the treatment of brain damage **140**, 33
 Postaire, E., see Sarbach, C. **140**, 169
- Renaux, C., see Sarbach, C. **140**, 169
 Rößling, G.L., see Zingel, C. **140**, 13
 Rubinstein, M.H., see Dabbagh, M.A. **140**, 85
- Sachse, A., see Zingel, C. **140**, 13
 Saint-Germain, J., see Abi Khalil, F. **140**, 1
 Sandberg, A., see Abrahamsson, B. **140**, 229
- Sarbach, C., N. Yagoubi, J. Sauzieres, C. Renaux, D. Ferrier, E. Postaire, Migration of impurities from a multilayer plastics container into a parenteral infusion fluid **140**, 169
 Sauzieres, J., see Sarbach, C. **140**, 169
 Sheth, B.B., see Gullapalli, R.P. **140**, 97
 Sigurdsson, P., see Gizuranson, S. **140**, 77
 Sinchaipanid, N., see Mitrevej, A. **140**, 61
 Soti, F., see Pop, E. **140**, 33
 Sundgren, M., see Abrahamsson, B. **140**, 229
 Svenheden, A., see Abrahamsson, B. **140**, 229
- Thorvaldsson, T., see Gizuranson, S. **140**, 77
 Timmins, P., see Nicklin, P.L. **140**, 175
 Tinçer, T., see Yüksel, N. **140**, 145
 Tölli, J., see Abrahamsson, B. **140**, 229
 Torrado, J.J., see Torrado, S. **140**, 247
 Torrado, J.J., see Torrado, S. **140**, 45
 Torrado, S., see Torrado, S. **140**, 247
 Torrado, S., see Torrado, S. **140**, 45
 Torrado, S., S. Torrado, J.J. Torrado, R. Cadorniga, Preparation, dissolution and characterization of albendazole solid dispersions **140**, 247
 Torrado, S., S. Torrado, R. Cadorniga, J.J. Torrado, Formulation parameters of albendazole solution **140**, 45
- Van Damme, M., see Abi Khalil, F. **140**, 1
 van der Voort Maarschalk, K., K. Zuurman, H. Vromans, G.K. Bolhuis, C.F. Lerk, Porosity expansion of tablets as a result of bonding and deformation of particulate solids **140**, 185
 Vigo, J., see Lucero, M.J. **140**, 251
 Vromans, H., see van der Voort Maarschalk, K. **140**, 185
- Yagoubi, N., see Sarbach, C. **140**, 169
 Yüksel, N., T. Tinçer, T. Baykara, Interaction between nicardipine hydrochloride and polymeric microspheres for a controlled release system **140**, 145
 Yu, L.X., J.R. Crison, G.L. Amidon, Compartmental transit and dispersion model analysis of small intestinal transit flow in humans **140**, 111
- Zingel, C., A. Sachse, G.L. Rößling, R.H. Müller, Lyophilization and rehydration of iopromide-carrying liposomes **140**, 13
 Zuurman, K., see van der Voort Maarschalk, K.V. **140**, 185