



ELSEVIER

International Journal of Pharmaceutics 171 (1998) 271–272

international
journal of
pharmaceutics

Author index

- Ahmed, M.O., I. El-Gibaly, S.M. Ahmed, Effect of cyclodextrins on the physicochemical properties and antimycotic activity of clotrimazole **171**, 111
- Ahmed, S.M., see Ahmed, M.O. **171**, 111
- Amidon, G.L., see Yu, L.X. **171**, 157
- Andry, M.-C., H. Vezin, I. Dumistracel, J.L. Bernier, M.-C. Lévy, Proanthocyanidin microcapsules: preparation, properties and free radical scavenging activity **171**, 217
- Arnaud, P., see Zerrouk, N. **171**, 19
- Beall, H.D., see Sloan, K.B. **171**, 185
- Bergenstähl, B., see Pedersen, G.P. **171**, 257
- Bernabei, M.T., see Vandelli, M.A. **171**, 165
- Bernier, J.L., see Andry, M.-C. **171**, 217
- Caljon, K., see Van Santvliet, L. **171**, 147
- Cartilier, L., see Chebli, C. **171**, 101
- Chebli, C., L. Cartilier, Cross-linked cellulose as a tablet excipient: A binding/disintegrating agent **171**, 101
- Chemtob, C., see Zerrouk, N. **171**, 19
- Chou, K.-J., M.D. Donovan, Lidocaine distribution into the CNS following nasal and arterial delivery: a comparison of local sampling and microdialysis techniques **171**, 53
- Coderch, L., see de la Maza, A. **171**, 63
- Cornwell, P.A., J. Tubek, H.A.H.P. van Gompel, C.J. Little, J.W. Wiechers, Glyceryl monocaprylate/caprate as a moderate skin penetration enhancer **171**, 243
- de la Maza, A., O. Lopez, L. Coderch, J.L. Parra, Permeability changes in liposomes modeling the stratum corneum lipid composition due to C₁₂-alkyl betaine/sodium dodecyl sulfate mixtures **171**, 63
- de Luca, M., see Youenang Piemi, M.P. **171**, 207
- Doecker, E., see Witschi, C. **171**, 1
- Donovan, M.D., see Chou, K.-J. **171**, 53
- Dumistracel, I., see Andry, M.-C. **171**, 217
- El-Gibaly, I., see Ahmed, M.O. **171**, 111
- Fäldt, P., see Pedersen, G.P. **171**, 257
- Fazio, G., see Fini, A. **171**, 45
- Fernández-Hervás, M.J., see Fini, A. **171**, 45
- Fini, A., G. Fazio, M.A. Holgado, M.J. Fernández-Hervás, Fractal and reactive dimensions of some ursodeoxycholic acid salts **171**, 45
- Foni, F., see Vandelli, M.A. **171**, 165
- Getz, J.J., see Sloan, K.B. **171**, 185
- Ginès Dorado, J.M., see Zerrouk, N. **171**, 19
- Grossiord, J.-L., see Youenang Piemi, M.P. **171**, 207
- Hayashi, M., see Nakanishi, T. **171**, 177
- Hernández-Borrell, J., see Vázquez, J.L. **171**, 75
- Holgado, M.A., see Fini, A. **171**, 45
- Inghelbrecht, S., J.P. Remon, Reducing dust and improving granule and tablet quality in the roller compaction process **171**, 195
- Kaiho, F., see Nakanishi, T. **171**, 177
- Kanaya, Y., see Ozeki, T. **171**, 123
- Kreuter, J., see Selzer, T. **171**, 227
- Krishnaiah, Y.S.R., S. Satyanarayana, Y.V. Rama Prasad, S. Narasimha Rao, Evaluation of guar gum as a compression coat for drug targeting to colon **171**, 137
- Kristensen, H.G., see Pedersen, G.P. **171**, 257
- Leo, E., see Vandelli, M.A. **171**, 165
- Lévy, M.-C., see Andry, M.-C. **171**, 217
- Little, C.J., see Cornwell, P.A. **171**, 243
- Lopez, O., see de la Maza, A. **171**, 63
- Ludwig, A., see Van Santvliet, L. **171**, 147
- Lufenstein, C.P., H. Viernstein, Statistical experimental design based studies on placebo and mitoxantrone-loaded albumin microspheres **171**, 87
- Marty, J.-P., see Youenang Piemi, M.P. **171**, 207

- Mattsson, S., see Olsson, H. **171**, 31
 Montero, M.T., see Vázquez, J.L. **171**, 75
- Nakanishi, T., F. Kaiho, M. Hayashi, Use of sodium salt of Carbopol 934P in oral peptide delivery **171**, 177
 Narasimha Rao, S., see Krishnaiah, Y.S.R. **171**, 137
 Nipper, R., see Sloan, K.B. **171**, 185
 Nyström, C., see Olsson, H. **171**, 31
- Olsson, H., S. Mattsson, C. Nyström, Evaluation of the effect of addition of polyethylene glycols of differing molecular weights on the mechanical strength of sodium chloride and sodium bicarbonate tablets **171**, 31
 Ozeki, T., H. Yuasa, Y. Kanaya, Mechanism of medicine release from solid dispersion composed of poly(ethylene oxide)-carboxyvinylpolymer interpolymer complex and pH effect on medicine release **171**, 123
- Parra, J.L., see de la Maza, A. **171**, 63
 Pedersen, G.P., P. Fäldt, B. Bergenståhl, H.G. Kristensen, Solid state characterisation of a dry emulsion: a potential drug delivery system **171**, 257
 Pieters, L., see Van Santvliet, L. **171**, 147
- Radau, M., see Selzer, T. **171**, 227
 Rama Prasad, Y.V., see Krishnaiah, Y.S.R. **171**, 137
 Remon, J.P., see Inghelbrecht, S. **171**, 195
- Satyanarayana, S., see Krishnaiah, Y.S.R. **171**, 137
 Seiller, M., see Youenang Piemi, M.P. **171**, 207
 Selzer, T., M. Radau, J. Kreuter, Use of isothermal heat conduction microcalorimetry to evaluate stability and excipient compatibility of a solid drug **171**, 227
 Sloan, K.B., H.D. Beall, H.E. Taylor, J.J. Getz, R. Villaneuva, R. Nipper, K. Smith, Transdermal delivery of theophylline from alcohol vehicles **171**, 185
 Smith, K., see Sloan, K.B. **171**, 185
- Taylor, H.E., see Sloan, K.B. **171**, 185
 Trias, J., see Vázquez, J.L. **171**, 75
 Tubek, J., see Cornwell, P.A. **171**, 243
- Vandelli, M.A., E. Leo, F. Foni, M.T. Bernabei, Drug release from perforated matrices containing hydroxypropylcellulose **171**, 165
 van Gompel, H.A.H.P., see Cornwell, P.A. **171**, 243
 Van Santvliet, L., K. Caljon, L. Pieters, A. Ludwig, Physico-chemical properties, NMR spectroscopy and tolerance of inclusion complexes of antazoline and tetracaine with hydroxypropyl- β -cyclodextrin **171**, 147
 Vázquez, J.L., M.T. Montero, J. Trias, J. Hernández-Borrell, 6-Fluoroquinolone-liposome interactions: fluorescence quenching study using iodide **171**, 75
 Vezin, H., see Andry, M.-C. **171**, 217
 Vierenstein, H., see Lufstensteiner, C.P. **171**, 87
 Villaneuva, R., see Sloan, K.B. **171**, 185
- Wiechers, J.W., see Cornwell, P.A. **171**, 243
 Witschi, C., E. Doelker, Peptide degradation during preparation and in vitro release testing of poly(L-lactic acid) and poly(DL-lactic-co-glycolic acid) microparticles **171**, 1
- Youenang Piemi, M.P., M. de Luca, J.-L. Grossiord, M. Seiller, J.-P. Marty, Transdermal delivery of glucose through hairless rat skin in vitro: effect of multiple and simple emulsions **171**, 207
 Yuasa, H., see Ozeki, T. **171**, 123
 Yu, L.X., G.L. Amidon, Characterization of small intestinal transit time distribution in humans **171**, 157
- Zerrouk, N., J.M. Ginès Dorado, P. Arnaud, C. Chemtob, Physical characteristics of inclusion compounds of 5-ASA in α and β cyclodextrins **171**, 19