



Author index

- Audus, K.L., see Foster, K.A. **208**, 1
Avery, M.L., see Foster, K.A. **208**, 1
- Berlo, J.A., see De Brabander, C. **208**, 81
- Caetano, M.N.P., see Santos-Magalhães, N.S. **208**, 71
Calvo, M.B., see San Vicente, A. **208**, 13
- De Brabander, C., C. Vervaet, J.P. Görtz, J.P. Remon, J.A. Berlo, Bioavailability of ibuprofen from matrix mini-tablets based on a mixture of starch and microcrystalline wax **208**, 81
- Florence, A.T., see Shah, D.S. **208**, 41
Ford, J.L., see Garekani, H.A. **208**, 101
Ford, J.L., see Garekani, H.A. **208**, 87
Foster, K.A., M.L. Avery, M. Yazdanian, K.L. Audus, Characterization of the Calu-3 cell line as a tool to screen pulmonary drug delivery **208**, 1
- Garekani, H.A., J.L. Ford, M.H. Rubinstein, A.R. Rajabi-Siahboomi, Highly compressible paracetamol: I: crystallization and characterization **208**, 87
Garekani, H.A., J.L. Ford, M.H. Rubinstein, A.R. Rajabi-Siahboomi, Highly compressible paracetamol — II. Compression properties **208**, 101
Gascón, A.R., see San Vicente, A. **208**, 13
Görtz, J.P., see De Brabander, C. **208**, 81
- Hernández, R.M., see San Vicente, A. **208**, 13
Hirst, P.H., see Newman, S.P. **208**, 49
- Ikeda, M., see Kamba, M. **208**, 61
- Jasti, B.R., S.-I. Zhou, R.C. Mehta, X. Li, Permeability of antisense oligonucleotide through porcine buccal mucosa **208**, 35
- Kamba, M., Y. Seta, A. Kusai, M. Ikeda, K. Nishimura, A unique dosage form to evaluate the mechanical destructive force in the gastrointestinal tract **208**, 61
Kusai, A., see Kamba, M. **208**, 61
- Li, X., see Jasti, B.R. **208**, 35
- Marriott, C., see Tee, S.K. **208**, 111
Martin, G.P., see Tee, S.K. **208**, 111
Mehta, R.C., see Jasti, B.R. **208**, 35
- Newman, S.P., I.R. Wilding, P.H. Hirst, Human lung deposition data: the bridge between in vitro and clinical evaluations for inhaled drug products? **208**, 49
Nishimura, K., see Kamba, M. **208**, 61
- Parkin, J.E., see Tan, M. **208**, 23
Pedraz, J.L., see San Vicente, A. **208**, 13
Pereira, V.M.W., see Santos-Magalhães, N.S. **208**, 71
Pontes, A., see Santos-Magalhães, N.S. **208**, 71
- Rajabi-Siahboomi, A.R., see Garekani, H.A. **208**, 101
Rajabi-Siahboomi, A.R., see Garekani, H.A. **208**, 87
Remon, J.P., see De Brabander, C. **208**, 81
Rubinstein, M.H., see Garekani, H.A. **208**, 101
Rubinstein, M.H., see Garekani, H.A. **208**, 87
- Sakthivel, T., see Shah, D.S. **208**, 41
Santos-Magalhães, N.S., A. Pontes, V.M.W. Pereira, M.N.P. Caetano, Colloidal carriers for benzathine penicillin G: Nanoemulsions and nanocapsules **208**, 71
San Vicente, A., R.M. Hernández, A.R. Gascón, M.B. Calvo, J.L. Pedraz, Effect of aging on the release of salbutamol sulfate from lipid matrices **208**, 13
Seta, Y., see Kamba, M. **208**, 61
Shah, D.S., T. Sakthivel, I. Toth, A.T. Florence, A.F. Wilderspin, DNA transfection and transfected cell viability using amphipathic asymmetric dendrimers **208**, 41
- Tan, M., J.E. Parkin, Route of decomposition of thiomersal (thimerosal) **208**, 23
Tee, S.K., C. Marriott, X.M. Zeng, G.P. Martin, The use of different sugars as fine and coarse carriers for aerosolised salbutamol sulphate **208**, 111
Toth, I., see Shah, D.S. **208**, 41

Vervae, C., see De Brabander, C. **208**, 81

Wilderspin, A.F., see Shah, D.S. **208**, 41

Wilding, I.R., see Newman, S.P. **208**, 49

Yazdani, M., see Foster, K.A. **208**, 1

Zeng, X.M., see Tee, S.K. **208**, 111

Zhou, S.-l., see Jasti, B.R. **208**, 35