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*University Institute of Pharmaceutical Sciences, Panjab University.*


University Institute of Pharmaceutical Sciences, Panjab University.


*University Institute of Pharmaceutical Sciences, Panjab University.*


University Institute of Pharmaceutical Sciences, Panjab University.


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*Int. J. Pharm.* 291(1-2), 87-97.


*University Institute of Pharmaceutical Sciences, Panjab University.*


Gunnar, T., Mykkänen, S., Ariniemi, K., Lillsunde, P. 2004. Validated semiquantitative/quantitative screening of 51 drugs in whole blood as silylated derivatives by gas

University Institute of Pharmaceutical Sciences, Panjab University.
chromatography-selected ion monitoring mass spectrometry and gas chromatography electron capture detection. *J. Chroma B.* 806, 205-219.


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


University Institute of Pharmaceutical Sciences, Panjab University.


University Institute of Pharmaceutical Sciences, Panjab University.


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


University Institute of Pharmaceutical Sciences, Panjab University.

Mutalik, S., Parekh, H.S., Davies, N.M., Udupa, N.A. 2009. Combined approach of chemical enhancers and sonophoresis for the transdermal delivery of tizanidine hydrochloride. Drug Delivery. 16(2), 82-91.


University Institute of Pharmaceutical Sciences, Panjab University.


*University Institute of Pharmaceutical Sciences, Panjab University.*


University Institute of Pharmaceutical Sciences, Panjab University.


*University Institute of Pharmaceutical Sciences, Panjab University.*


Ruckenstein, E., Krishna, R. 1980. Effect of electrolytes and mixtures of surfactants on the oil-water interfacial tension and their role in formation of microemulsions. *J. Colloid Interface Sci.* 76, 201-211.


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*
Tamilvanan, S. 2009. Formulation of multifunctional oil-in-water nanosized emulsions for active and passive targeting of drugs to otherwise inaccessible internal organs of the human body. *Int. J. Pharm.* 381, 62-76.


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


*University Institute of Pharmaceutical Sciences, Panjab University.*


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