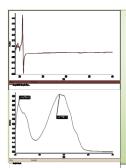


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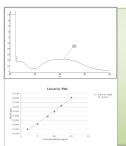
Yash Devendrabhai Patel1*, Ashok Peepliwal2, Chandrakant G. Bonde2

¹Department of Pharmaceutics, School of Pharmacy and Technology Management, SVKM's NMIMS, Shirpur, Dhule, Maharashtra, India

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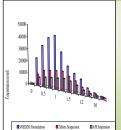
UV SPECTROPHOTOMETRIC METHOD DEVELOPMENT AND VALIDATION FOR ENTACAPONE IN BULK AND FORMULATION

Jimit Shah*, Saurabh Kumar Banerjee, Gurmeet S. Chhabra

Department of Pharmaceutics, School of Pharmacy and Technology Management, SVKM's NMIMS, Shirpur, Dhule, Maharashtra, India

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IN VIVO ASSESSMENT OF ATORVASTATIN NANOEMULSION FORMULATION

Rajendra Chouksey¹*, Anand Kumar Jain², Harish Pandey³, Ankur Maithil³

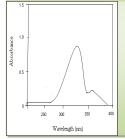
¹Department of Pharmaceutics, School of Pharmacy, Gyan Vihar University, Jaipur, Rajasthan, India

²Department of Pharmacy, Gajaraja Medical College, Gwalior, Madhya Pradesh, India

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APPLICATION OF MIXED HYDROTROPY IN SPECTROPHOTOMETRIC ANALYSIS OF FRUSEMIDE IN DIFFERENT FORMULATIONS

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Archana Mehrotra*¹, Gaurav Malviya¹, Rajesh Kumar Maheshwari²

¹Department of Pharmaceutics, NRI Institute of Pharmacy, Raisen Road, Bhopal, Madhya Pradesh, India ²Department of Pharmacy, Shri G. S. Institute of Technology and Science, Indore, Madhya Pradesh, India Bull. Pharm. Res. 2011;1(2):15-21. Received: August 08, 2011 / Accepted: August 11, 2011

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EVALUATION OF *ARGEMONE MEXICANA* FRUITS EXTRACT USING MICRONUCLEUS ASSAY
IN MOUSE BONE MARROW CELLS

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Priyanka Yadav*, Satish Nayak

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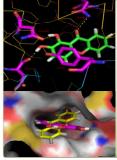
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STRUCTURE BASED RATIONAL DRUG DESIGN OF SELECTIVE PHOSPHODIESTERASE-4
LIGANDS AS ANTI-INFLAMMATORY MOLECULES

Vidushi Sharma^{1*}, Sharad R. Wakode¹, Viney Lather², Rajani Mathur¹, M.X. Fernandes²

¹Department of Pharmaceutical Chemistry, Delhi Institute of Pharmaceutical Sciences and Research (DIPSAR), New Delhi, India

²Centro de Quimica da Madeira, Universidade da Madeira, Campus da Penteada, Funchal, Portugal Bull. Pharm. Res. 2011;1(2):33-40. Received: June 01, 2011 / Accepted: August 20, 2011

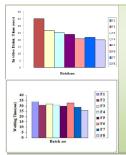
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PREPARATION AND EVALUATION OF CAPTOPRIL TRANSDERMAL PATCHES

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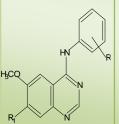
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TOPOLOGICAL MODELS FOR THE PREDICTION OF TYROSINE KINASE INHIBITORY ACTIVITY OF 4-ANILINOQUINAZOLINES

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