

07. Ghosh A, Nayak UK and Roy P. Development, Evaluation and Method selection for the Preparation of lamivudine microspheres. *The International. J. Pharmacy* June 2007;9:67-71.
08. M. M. Gupta*, T.R. Saini . Preformulation parameters characterization to design, development And formulation of vancomycin hydrochloride tablets for Pseudomembranous colitis. *IJPRD*, 2009;1:1-7.
09. P.Venkatesan, V. SreeJanardha nan, C. Muralidharan, and K.Valliappan. Improved HPLC Method with the Aid of Chemometric Strategy: Determination of Loxoprofen in Pharmaceutical Formulation. *Acta Chim. Slov.*, 2012; 59: 242-248.
10. KannappanValliappan, Sree Janardhanan Vaithiyathan and Venkatesan Palanivel. Direct Chiral HPLC Method for the Simultaneous Determination of Warfarin Enantiomers and Its Impurities in Raw Material and Pharmaceutical Formulation: Application of Chemometric Protocol. *Chromatographia*, 2013; 76(5): 287-292.
11. A. Arunkumar et al.,: Development and Validation of New Analytical methods for Simultaneous estimation of Epigallocatechin gallate, a component of Green Tea extract and Niacin in a Pharmaceutical dosage form, *J. Pharm. Res.*, 2016; 5(2): 21-24.
12. Venkatesan P, Manavalan R, Valliappan K, et al. Microencapsulation: A Vital Technique In Novel Drug Delivery System. *J Pharm Sci & Res.* 2009;1(4):26-35.
13. Venkatesan P, Muralidharan C, Manavalan R, Valliappan K, et al. Selection of better method for the preparation of microspheres by applying Analytic Hierarchy Process. *J Pharm Sci & Res.* 2009;1(3):64-78.
14. Gohel MC, Parik RK, Amin AF and Surati AK. Preparation and formulation optimization of sugar cross linking gelatin microspheres of diclofenac sodium. *Indian J. Pharm Sci.* 2005;67(8):575-81.
15. T.Sudhamani, K. Noveenkumar reddy, V.R. Ravi Kumar, R.Revathi, V.Ganesan, preparation and evaluation of ethyl cellulose microspheres of ibuprofen for sustained drug delivery, *Int.J.Pharma Research and Development.* 2010, 119-125.
16. Zinutti C, Kedzierewicz F, Hoffman M, Maincent P preparation and Characterisation of ethyl cellulose microspheres containing 5- fluorouracil Microencapsule, *1994 Sep- Oct, 11 (5), 555- 563.*
17. R.Sathiya Sundar, A.Murugesan, P.Venkatesan, and R.Manavalan, Formulation Development and Evaluation of Carprofen Microspheres. *Int.J. Pharm Tech Research.* 2010 Vol.2, No.3, 1674-1676.
18. P.Venkatesan, R.Manavalan and K.Valliappan Microencapsulation: A Vital Technique In Novel Drug Delivery System. *J. Pharm. Sci. & Res.* Vol.1 (4), 2009, 26-35.
19. Perumal.D, Microencapsulation of ibuprofen & Eudragit RS 100 by the emulsion solvent diffusion technique, *Int.J.Pharm,* 218, 2001, 1-11.