

1. Lehto P, Kortejärvi H, Liimatainen A, Ojala K, Kangas H, Hirvonen J, Tanninen VP, Peltonen L. Use of conventional surfactant media as surrogates for FaSSIF in simulating in vivo dissolution of BCS class II drugs. *Eur J Pharm Biopharm.* 2011 Feb 15. [\[Link\]](#)
2. Patel V, Chudasama A, Nivsarkar M, Vasu K, Shishoo C. Push-pull osmotic pump for zero order delivery of lithium carbonate: Development and in vitro characterization. *Pharm Dev Technol.* 2011 Feb 2. [\[Link\]](#).
3. Duan JZ, Riviere K, Marroum P. In Vivo Bioequivalence and In Vitro Similarity Factor (f₂) for Dissolution Profile Comparisons of Extended Release Formulations: How and When Do They Match? *Pharm Res.* 2011 Feb 2. [\[Link\]](#).
4. Nokhodchi A, Hentzschel CM, Leopold CS. Drug release from liquid systems: speed it up, slow it down. *Expert Opin Drug Deliv.* 2011 Jan 12. [\[Link\]](#)
5. Jijun F, Xiaoli W, Lishuang X, Jia M, Yan W, Guofei L, Haibing H, Xing T. Preparation and in vitro-in vivo evaluation of double layer coated and matrix sustained release pellet formulations of diclofenac potassium. *Int J Pharm.* 2011 Jan 7. [\[Link\]](#)
6. Bai G, Wang Y, Armenante PM. Velocity profiles and shear strain rate variability in the USP Dissolution Testing Apparatus 2 at different impeller agitation speeds. *Int J Pharm.* 2011 Jan 17;403(1-2):1-14. [\[Link\]](#).
7. Alvarez C, Núñez I, Torrado JJ, Gordon J, Potthast H, García-Arieta A. Investigation on the possibility of biowaivers for ibuprofen. *J Pharm Sci.* 2011 Jan 14. [\[Link\]](#).
8. Lu Y, Kim S, Park K. In vitro-In vivo Correlation: Perspectives on Model Development. *Int J Pharm.* 2011 Jan 12. [\[Link\]](#).
9. Rios, M. Getting the Truth out of Dissolution Testing. Industry, equipment vendors, and regulators are busy refining the precision and reliability of dissolution testing. *Pharmaceutical Technology.* Volume 33, Issue 10, pp. 42-48 [\[Link\]](#).
10. Aamir MN, Ahmad M, Akhtar N, Murtaza G, Khan SA, Shahiq-Uz-Zaman, Nokhodchi A. Development and In Vitro-In Vivo Relationship of Controlled-Release Microparticles Loaded with Tramadol Hydrochloride. *Int J Pharm.* 2011 Jan 14. [\[Link\]](#).
11. Liu F, Merchant HA, Kulkarni RP, Alkademi M, Basit AW. Evolution of physiological pH 6.8 bicarbonate buffer systems: Application to the dissolution testing of enteric coated products. *Eur J Pharm Biopharm.* 2011 Jan 18. [\[Link\]](#).