

- Srikanth, P., Raju, N., Raja, S. W., & Raj, S.B. (2013). A review on oral controlled of drug delivery. *International Journal of Advanced Pharmaceutics*, 3(1), 51-58.
- Sudhakar, Y., Kuotsu, K., & Bandyopadhyay, A. (2006). Buccal bioadhesive drug delivery — A promising option for orally less efficient drugs. *Journal Of Controlled Release*, 114(1), 15-40.
- Sung HW., Sonaje K., Liao ZX., Hsu LW., & Chuang EY. (2012). pH-Responsive NPs Shelled with Chitosan for Oral Delivery of Insulin: From Mechanism to Therapeutic Applications. *Accounts of Chemical Research*, 45(4), 619-629.
- Tarun, G., Ajay, B., Bhawna, K., & Arsh, C. (2011). Current status and future directions of new drug delivery technologies. *IRJP*, 2(12), 61-68.
- Tian, F., Liu, Y., Hu, K., & Zhao, B. (2004). Study of the depolymerization behavior of chitosan by hydrogen peroxide. *Carbohydrate Polymers*, 57(1), 31-37.
- Tomizawa, H.H. (1962). Properties of Glutathione Insulin Transhydrogenase from Beef Liver. *J. Biol. Chem.*, 273(11), 3393-3396.
- Tomizawa, H.H., & Varandani, P.T. (1965). Glutathione-Insulin Transhydrogenase of Human Liver. *J. Biol. Chem.*, 240(7), 3191-3194.
- Tyagi, P. (2002). Insulin delivery systems: present trends and the future direction. *Indian Journal of Pharmacology*, 34(2002), 379-389.
- Ungell, A., Nylander, S., Bergstrand, S., Sjöberg, O., & Lennernäs, H. (1998). Membrane transport of drugs in different regions of the intestinal tract of the rat. *Journal Of Pharmaceutical Sciences*, 87(3), 360-366.