

- Guo, B.L., & Gao, Q.Y. (2007). Preparation and properties of a pH/temperature-responsive carboxymethyl chitosan/poly (N-isopropylacrylamide) semi-IPN hydrogel for oral delivery of drugs. *Carbohydr.Res.* 342(16), 2416-2422.
- Harada, S., Smith, R.M., Smith, J.A., Shah, N., & Jarett, L. (1995) Demonstration of specific insulin binding to cytosolic proteins in H35 hepatoma cells, rat liver and skeletal muscle. *Biochem J*, 306(), 21–28.
- Hasija, M., Ausar, S., Li, L., & Rahman, N. (2013). Forced degradation studies: an essential tool for the formulation development of vaccines. *Vaccine: Development And Therapy*, 3(2013), 11-33.
- Hennes, M.M., Dua, A., Kissebah, A.H. (1997). Effects of free fatty acids and glucose on splanchnic insulin dynamics. *Diabetes*, 46(1), 57–62.
- Hillery, A., Lloyd, A., & Swarbrick, J. (2001). *Drug delivery and targeting for pharmacists and pharmaceutical scientists*. London: Taylor & Francis.
- Høgerle, M., & Winne, D. (1983). Drug absorption by the rat jejunum perfused in situ. *Naunyn-Schmiedeberg's Arch. Pharmacol.*, 322(4), 249-255.
- Hovorka, R., Powrie, J.K., Smith, G.D., Sonksen, P.H., Carson, E.R., & Jones, R.H. (1993). Five-compartment model of insulin kinetics and its use to investigate action of chloroquine in NIDDM. *Am J Physiol*, 265(1 Pt 1), E162–E175.
- Huang, Y.Y., & Wang, C.H.(2006). Pulmonary delivery of insulin by liposomal carriers. *Journal of Control Release*, 113(1), 9-14.
- Hussain, A.1., Yang, T., Zaghoul, A.A., & Ahsan, F. (2003). Pulmonary absorption of insulin mediated by tetradecyl-beta-maltoside and dimethyl-beta-cyclodextrin. *Pharm. Res*, 20(10), 1551-1557.