

- Paudel, K.S., Milewski, M., Swadley, C.L., Brogden, N.K., Ghosh, P., & Stinchcomb, A.L. (2010). Challenges and opportunities in dermal/transdermal delivery. *Therapeutic Delivery*, 1(1), 109–131
- Pedro, A.S., Cabral-Albuquerque, E., Ferreira, D., & Sarmiento, B. (2009). Chitosan: An option for development of essential oil delivery systems for oral cavity care? *Carbohydr. Polym.*, 76, 501–508.
- Perfetti, R. (2010). Reusable and Disposable Insulin Pens for the Treatment of Diabetes: Understanding the Global Differences in User Preference and an Evaluation of Inpatient Insulin Pen Use. *Diabetes Technology & Therapeutics*, 12(S1), S-79-S-85.
- Powers, A.C., Solomon, S.S., & Duckworth, W.C. (1980). Insulin degradation by mononuclear cells. *Diabetes*, 29(1), 27–32.
- Prabhu, T.P., kumara, S.S., Atlee, W.C., Vijayakumar, R., & Suresh, R. (2012). Antioxidant Activity Of Ethanolic Extract Of Canthium Parviflorum Lamk In Alloxan Induced Diabetic Rats. *International Journal Of Ayurvedic And Herbal Medicine*, 2(5), 766-670.
- Prusty, A., & Sahu, S. (2013). Development and Evaluation of Insulin Incorporated Nanoparticles for Oral Administration. *ISRN Nanotechnology*, 2013, 1-6.
- Qinna, N., & Badwan, A. (2015). Impact of streptozotocin on altering normal glucose homeostasis during insulin testing in diabetic rats compared to normoglycemic rats. *Drug Design, Development And Therapy*, 2515.
- Qinna, N., Karwi, Q., Al-Jbour, N., Al-Remawi, M., Alhussainy, T., & Al-So'ud, K. et al. (2015). Influence of Molecular Weight and Degree of