

- Ngoh GA, Facundo HT, Zafir A, Jones SP (2010) O-GlcNAc signaling in the cardiovascular system. *Circulation research* 107(2):171-85
- Nkontchou G, Aout M, Mahmoudi A, *et al.* (2012) Effect of long-term propranolol treatment on hepatocellular carcinoma incidence in patients with HCV-associated cirrhosis. *Cancer Prevention Research* 5(8):1007-14
- Palm K, Luthman K, Ros J, Gråsjö J, Artursson P (1999) Effect of molecular charge on intestinal epithelial drug transport: pH-dependent transport of cationic drugs. *Journal of Pharmacology and Experimental Therapeutics* 291(2):435-443
- Partani P, Modhave Y, Gurule S, Khuroo A, Monif T (2009) Simultaneous determination of propranolol and 4-hydroxy propranolol in human plasma by solid phase extraction and liquid chromatography/electrospray tandem mass spectrometry. *Journal of pharmaceutical and biomedical analysis* 50(5):966-76
- Pelkonen O, Puurunen J (1980) The effect of cimetidine on in vitro and in vivo microsomal drug metabolism in the rat. *Biochemical pharmacology* 29(22):3075-3080
- Persiani S, Roda E, Rovati LC, Locatelli M, Giacobelli G, Roda A (2005) Glucosamine oral bioavailability and plasma pharmacokinetics after increasing doses of crystalline glucosamine sulfate in man. *Osteoarthritis and cartilage / OARS, Osteoarthritis Research Society* 13(12):1041-9
- Peters FT, Drummer OH, Musshoff F (2007) Validation of new methods. *Forensic science international* 165(2):216-224
- Piyapolrungraj N, Zhou Y, Li C, Liu G, Zimmermann E, Fleisher D (2000) Cimetidine absorption and elimination in rat small intestine. *Drug metabolism and disposition* 28(1):65-72
- Pleuvry BJ (2005) Pharmacodynamic and pharmacokinetic drug interactions. *Anaesthesia & Intensive Care Medicine* 6(4):129-133
- Pouwels M-JJ, Jacobs JR, Span PN, Lutterman JA, Smits P, Tack CJ (2001) Short-Term Glucosamine Infusion Does Not Affect Insulin Sensitivity in Humans 1. *The Journal of Clinical Endocrinology & Metabolism* 86(5):2099-2103
- Puurunen J, Pelkonen O (1979) Cimetidine inhibits microsomal drug metabolism in the rat. *European journal of pharmacology* 55(3):335-336
- Qinna NA, Shubbar MH, Matalka KZ, Al-Jbour N, Ghattas MA, Badwan AA (2015) Glucosamine enhances paracetamol bioavailability by reducing its metabolism. *Journal of Pharmaceutical Sciences* 104(1):257-65
- Raffa RB (2010) *Drug Disposition and Response Handbook of Drug-Nutrient Interactions*. Springer, p 27-43
- Raffa RB, Pergolizzi JV, Tallarida RJ (2010) The determination and application of fixed-dose analgesic combinations for treating multimodal pain. *The Journal of Pain* 11(8):701-709
- Reginster JY, Neuprez A, Lecart MP, Sarlet N, Bruyere O (2012) Role of glucosamine in the treatment for osteoarthritis. *Rheumatology international* 32(10):2959-67
- Reimann IW, Klotz U, Siems B, Frolich J (1981) Cimetidine increases steady state plasma levels of propranolol. *British journal of clinical pharmacology* 12(6):785-790
- Rescigno A (2010) The two faces of pharmacokinetics. *Journal of Pharmacy & Pharmaceutical Sciences* 13(1):38-42