

- Snyder BD, Polasek TM, Doogue MP (2012) Drug interactions: principles and practice. Australian Prescriber 35(3):85-8
- Song N-N, Zhang S-Y, Liu C-X (2004) Overview of factors affecting oral drug absorption. Drug Metabolism and Pharmacokinetics 4(3):167-76
- Tallarida RJ, Cowan A, Raffa RB (2003) Antinociceptive synergy, additivity, and subadditivity with combinations of oral glucosamine plus nonopioid analgesics in mice. Journal of Pharmacology and Experimental Therapeutics 307(2):699-704
- Taverniers I, De Loose M, Van Bockstaele E (2004) Trends in quality in the analytical laboratory. I. Traceability and measurement uncertainty of analytical results. Trends in Analytical Chemistry 23(7):480-490
- Thakral R, Debnath UK, Dent C (2007) Role of glucosamine in osteoarthritis. Current Orthopaedics 21(5):386-389
- Toutain P-L, Bousquet-mélou A (2004) Bioavailability and its assessment. Journal of veterinary pharmacology and therapeutics 27(6):455-466
- Uldry M, Ibbersen M, Hosokawa M, Thorens B (2002) GLUT2 is a high affinity glucosamine transporter. FEBS letters 524(1-3):199-203
- Ungell AL, Nylander S, Bergstrand S, Sjoberg A, Lennernas H (1998) Membrane transport of drugs in different regions of the intestinal tract of the rat. Journal of Pharmaceutical Sciences 87(3):360-6
- Varma MV, Kapoor N, Sarkar M, Panchagnula R (2004) Simultaneous determination of digoxin and permeability markers in rat in situ intestinal perfusion samples by RP-HPLC. Journal of Chromatography B 813(1):347-352
- Varma MV, Panchagnula R (2005) Prediction of in vivo intestinal absorption enhancement on P-glycoprotein inhibition, from rat in situ permeability. Journal of pharmaceutical sciences 94(8):1694-1704
- Walle T, Walle UK, Olanoff LS (1985) Quantitative account of propranolol metabolism in urine of normal man. Drug Metabolism and Disposition 13(2):204-9
- Walle T, Webb JG, Bagwell EE, Walle UK, Daniell HB, Gaffney TE (1988) Stereoselective delivery and actions of beta receptor antagonists. Biochemical pharmacology 37(1):115-24
- Wang Y, Wang Z, Zuo Z, et al. (2013) Clinical pharmacokinetics of buffered propranolol sublingual tablet (Promptol)-application of a new "physiologically based" model to assess absorption and disposition. Association of Applied Paleontological Sciences 15(3):787-96
- Watson R, Bastain W, Larkin K, Hayes J, McAinsh J, Shanks R (1987) A comparative pharmacokinetic study of conventional propranolol and long acting preparation of propranolol in patients with cirrhosis and normal controls. British journal of clinical pharmacology 24(4):527-535
- WHO (2011) world health organization model list of essential medicines: 17th list, March 2011.
- Xing R, Liu S, Guo Z, et al. (2006) The antioxidant activity of glucosamine hydrochloride in vitro. Bioorganic & medicinal chemistry 14(6):1706-1709
- Yang JJ, Kim K-J, Lee VH (2000) Role of P-glycoprotein in restricting propranolol transport in cultured rabbit conjunctival epithelial cell layers. Pharmaceutical research 17(5):533-538