

## **Publications.**

- I. Sittadjody S, Ilangovan R, Thangasamy T, Vignesh RC, **Veni S**, Bertoni AG, Srinivasan S, Subramanian C, Srinivasan N. Age-related changes in serum levels of insulin-like growth factor-II and its binding proteins correlate with calcaneal bone mineral density among post-menopausal South-Indian women. *Clin Chim Acta*. 2012 Dec 24;414:281-8.
- II. Ramajayam G, Vignesh RC, Karthikeyan S, Kumar KS, Karthikeyan GD, Veni S, Sridhar M, Arunakaran J, Aruldas MM, Srinivasan N (2012). Regulation of insulin-like growth factors and their binding proteins by thyroid stimulating hormone in human osteoblast-like (SaOS2) cells. *Mol Cell Biochem*. 368(1-2):77-88.
- III. Ramajayam G, Sridhar M, Karthikeyan S, Lavanya R, **Veni S**, Vignesh RC, Ilangovan R, Djody SS, Gopalakrishnan V, Arunakaran J, Srinivasan N (2007). Effects of Aroclor 1254 on femoral bone metabolism in adult male Wistar rats. *Toxicology*. 241(3):99-105.
- IV. Vignesh RC, Sitta Djody S, Jayasudha E, Gopalakrishnan V, Ilangovan R, Balaganesh M, **Veni S**, Sridhar M and Srinivasan N (2006). Effect of ethanol on human osteosarcoma cell proliferation, differentiation and mineralization. *Toxicology*. 220(1):63-70.
- V. S Muthusami, I Ramachandran, B Muthusami, V Gopalakrishnan, V Prabhu, **V Subramaniam**, A Jagadeesan and S Narasimhan (2005). Ovariectomy induces oxidative stress and impairs bone antioxidant system in adult rats. *Clin Chim Acta*. 360(1-2):81-6.