## List of Publications: (Accepted/communicated)

- Prakash Pillai, Ritesh Patel, Chirayu Pandya and Sarita Gupta. Sex specific effects of gestational and lactational co-exposure to lead and cadmium on hepatic phase I and phase II xenobiotic/steroid metabolizing enzymes and antioxidant status. (Journal of Biochemical and Molecular Toxicology) (In Press, Accepted 28th May, 2009)
- Chirayu Pandya, Prakash Pillai and Sarita Gupta. Lead and cadmium coexposure mediated toxic insults on hepatic steroid metabolism and antioxidant system of adult male rats. Biol Trace Elem Res. 2009 Aug 4.
   [Epub ahead of print]
- Prakash Pillai, Chirayu Pandya and Sarita Gupta. Lead and cadmium mediated neurochemical alterations in hypothalamic-pituitary axis: Gestational and lactational exposure study. (Communicated to Neurotoxicology)
- Prakash Pillai, Gauri Kulkarni, Chirayu Pandya and Sarita Gupta.
   Biochemical and molecular effects of pubertal co-exposure to lead and cadmium on ovarian steroidogenesis. (Communicated to Reproductive toxicology)
- Prakash Pillai, Chirayu Pandya, Niraj Bhatt and Sarita Gupta. Gestational
  and lactational co-exposure to lead and cadmium impairs testicular
  steroidogenesis and male accessory gland functions by oxidative stress
  induction in F1 generation PND 56 rats. (Communicated to International
  Journal of Andrology)