Presentation


Publications


Poster Presentation

Drever N, Li C, Nathanielsz PW. Decreased growth and development of the baboon fetal pancreas during global 30% maternal nutrient restriction (MNR) is not accompanied by increased immunoreactivity (IR) of Caspase-3. Poster Presentation, 2010 Society of Maternal Fetal Medicine Annual Meeting, Chicago Illinois February 2010 2010

July 8, 2012
Poster Presentation

Drever N, McDonald TJ, Nathanielsz PW, Li C. IGF-11 and insulin (Ins) are decreased in the baboon fetal pancreas in response to global 30% maternal nutrient restriction (MNR). Poster Presentation, 2008 Society for Gynecologic Investigation Annual Meeting, San Diego California. **2008**


McDonald TJ, Drever N, Nathanielsz PW, Li C. Insulin-like growth factor (IGF)-1 is decreased in fetal baboon pancreas in response to 30% maternal nutrient restriction (MNR) at 0.5 of gestation (G). Poster Presentation, Endocrine Society Annual Meeting, June 2008. **2008**

July 8, 2012