

MFM Fellow - Xiangna Tang, M.D.

Publications

- J Biol Chem. Cui M, Tang X, Christian VW, Yoon Y, and Tieu K. Perturbations in Mitochondrial Dynamics Induced by Human Mutant PINK1 Can Be Rescued by the Mitochondrial Division Inhibitor mdivi-1. Vol. 285(15), pp. 11740–11752, April 9, 2010
- Hypertens Pregnancy. Xiangna Tang, Mallikarjunarao Guraju, Geetha P Rajendran, Christy M Isler, James N Martin Jr, Ashok Kumar. Role of C825T polymorphism of GNbeta3 gene in preeclampsia. 2006 ;25 (2):93-101
- Hum Hered, Association of angiotensinogen gene polymorphisms with essential hypertension in African-Americans and Caucasians, Markovic D, Tang X, Guraju M, Levenstien MA, Hoh J, Kumar A, Ott J, Publication Date: 10/2005 , Volume: 60, Pages: 89-96
- J Biol Chem, Angiotensinogen Gene Polymorphism at -217 Affects Basal Promoter Activity and is Associated with Hypertension in African-Americans, Jain S, Tang X, Narayanan CS, Agarwal Y, Peterson SM, Brown CD, Ott J, Kumar A, Publication Date: 9/2002 , Volume: 277(39), Pages: 36889-96
- American Journal of Human Genetics, G Protein beta three subunit gene polymorphism and pregnancy induced hypertension , 10 / 2000 , Volume: 67 (4) , Pages: 1141 Suppl, Kumar A, Tang X, Isler C, et al, Publication Date: 10/2000 , Volume: 67(4), Pages: 1141 suppl