Original papers


Tsuda K: Letter by Tsuda regarding article, Renal dysfunction is associated with a reduced contribution of nitric oxide and enhanced vasoconstriction after a congenital renal mass reduction in sheep. Circulation. 2015;132:e193.


Tsuda K: Electron spin resonance study on membrane abnormality and microcirculatory dysfunction in subjects with hypertension and the metabolic syndrome: In relation to endothelial function and

Presentations


Tsuda K: Tumor necrosis factor-alpha predicts impaired membrane microviscosity of erythrocytes and microcirculatory dysfunction in hypertensive subjects via an asymmetric dimethylarginine-dependent mechanism. The 79th Annual Scientific Meeting of the Japanese Circulation Society. April 24-26, 2015, Osaka, Japan.

Tsuda K: Retinol-binding protein 4 and adiponectin modulate membrane fluidity of red blood cells in hypertension via the nitric oxide-dependent mechanism. The 38th Annual Scientific Meeting of the Japanese Society of Hypertension. October 9-11, 2015, Matsuyama, Japan.