

## **Retraction Note: Association between T-786C polymorphism of endothelial nitric oxide synthase gene and level of the vessel dilation factor in patients with coronary artery disease**

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The Editor has retracted this article [1] due to significant overlap in text and data with a published article in another journal [2]. The corresponding author does not agree with the retraction.

### **References:**

1. Khaki-Khatibi F, Yaghoubi AR, Ghojzadeh M, Rahbani-Nobar M. Association between T-786C polymorphism of endothelial nitric oxide synthase gene and level of the vessel dilation factor in patients with coronary artery disease. *Mol Biol Res Commun* 2012;1:1-7.
2. Yaghoubi AR, Khaki-Khatibi F, Nosratallah Z, Porhassan M. T-786C polymorphism of endothelial nitric oxide synthase gene and serum level of nitric oxide in nonsmoker and nondiabetic patients suffering from coronary artery disease. *J Biotechnol Biomaterial* 2012;2:2.