

### **Aldehyde inhibition of antioxidant enzymes in the blood of diabetic patients**

Lankin, Vadim Z.; Konovalova, Galina G.; Tikhaze, Alla K.; **Viigimaa, Margus** Journal of Diabetes 2016 / p. 398-404 : tab

<https://doi.org/10.1111/1753-0407.12309> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **A common molecular mechanism of vascular wall injure in atherosclerosis and diabetes**

Tikhaze, Alla K.; Lankin, Vadim Z.; Konovalova, Galina G.; **Zemtsovskaja, Galina; Pikta, Marika; Viigimaa, Margus** Cardiology 2015 / p. 43-44 <https://www.karger.com/Article/Abstract/431110>

### **Level of plasma coenzyme Q10 in patients on statin treatment**

**Pikta, Marika; Zemtsovskaja, Galina; Zemtsovski, Mihail; Duishvili, Davit; Tikhaze, Alla K.; Lankin, Vadim Z.; Viigimaa, Margus** Cardiology 2015 / p. 36 <https://www.karger.com/Article/Abstract/431110>

### **PCSK9 Inhibitor causes a decrease in the level of oxidatively modified low-density lipoproteins in patients with coronary artery diseases**

Lankin, Vadim Z.; Tikhaze, Alla K.; **Viigimaa, Margus; Chazova, Irina Evgenevna** Terapevticheskii Arkhiv 2018 / p. 27-30  
<https://doi.org/10.26442/terarkh201890927-30> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **PCSK9 inhibitor causes a reduction in the level of oxidatively modified low-density lipoproteines in patients with atherosclerosis**

Lankin, Vadim Z.; Tikhaze, Alla K.; Chazova, Irina; **Viigimaa, Margus** 7th Baltic Atherosclerosis Society Congress : [abstracts] 2018 / p. 38-39 [http://www.estere.ee/record=b4819912\\*est](http://www.estere.ee/record=b4819912*est)

### **The initiation of free radical peroxidation of low-density lipoproteins by glucose and its metabolite methylglyoxal: A common molecular mechanism of vascular wall injure in atherosclerosis and diabetes**

**Lankin, Vadim Z; Konovalova, Galina G; Tikhaze, Alla K.; Shumaev, Konstantin; Kumskova, Elena; Viigimaa, Margus** Molecular and cellular biochemistry 2014 / p. 241-252 : ill <https://doi.org/10.1007/s11010-014-2131-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)