

Erratum to: Cell Culture as a Testing System for Anti-Atherogenic Substances: A Brief Communication

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Re: Jargin S.V. Cell Culture as a Testing System for Anti-Atherogenic Substances: A Brief Communication. *Acta Pharmaceutica Scientia* 2008; 50(3): 237-240.

It is written in the reference list:

Aksenov D., Orekhova V., Kireev R., Andrianova I., Smirnov A., Sobenin I., Panasenکو O. (2008). Effect of Sex Hormones on Intracellular Cholesterol Accumulation and LDL Aggregation. *Atherosclerosis*; 9: 20 (Abstract PO2-11).

Gorchakova T.V., Myasoedova V.A., Sobenin I. A., Orekhov A.N. (2006). The Reduction of Serum Atherogenicity by Natural Anti-inflammatory Drugs. *Atherosclerosis*; 7: 230 (Abstract Tu-P7:209).

Kireev R.A., Kuvshinova E., Andrianova I.V., Sobenin I.A., Orekhov A.N. (2006). Effect of Sex Hormones on Atherosclerotic Indices in Primary Culture of Female Cells. *Atherosclerosis*; 7: 250 (Abstract Tu-P7:296).

Korennaya V.V., Myasoedova V.A., Nikitina N.A., Sobenin I.A., Orekhov A.N. (2006) Bioflavonoid-rich Botanicals Reduce Blood Serum Atherogenicity in Perimenopausal Women. *Atherosclerosis*; 7: 444 (Abstract We-P14:442).

Orekhov A.N., Sobenin I.A. (2006). Serum Atherogenicity Predicts The Progression of Atherosclerosis. *Atherosclerosis*; 7: 209 (Abstract Tu-P7:110).

It should be:

Aksenov D., Orekhova V., Kireev R., Andrianova I., Smirnov A., Sobenin I., Panasenکو O. (2008). Effect of Sex Hormones on Intracellular Cholesterol Accumulation and LDL Aggregation. Abstracts of the 77th Congress of the European

Atherosclerosis Society, 26-29 April 2008, İstanbul. *Atherosclerosis Supplements*; 9(1): 20 (Abstract PO2-11).

Gorchakova T.V., Myasoedova V.A., Sobenin I.A., Orekhov A.N. (2006). The Reduction of Serum Atherogenicity by Natural Anti-inflammatory Drugs Abstracts of The XIV International Symposium on Atherosclerosis, 18-22 June 2006, Rome. *Atherosclerosis Supplements*; 7(3): 230 (Abstract Tu-P7:209).

Kireev R.A., Kuvshinova E., Andrianova I.V., Sobenin I.A., Orekhov A.N. (2006). Effect of Sex Hormones on Atherosclerotic Indices in Primary Culture of Female Cells. Abstracts of the XIV International Symposium on Atherosclerosis, 18-22 June 2006, Rome. *Atherosclerosis Supplements*; 7(3): 250 (Abstract Tu-P8:296).

Korennaya V.V., Myasoedova V.A., Nikitina N.A., Sobenin I.A., Orekhov A.N. (2006) Bioflavonoid-rich Botanicals Reduce Blood Serum Atherogenicity in Perimenopausal Women. Abstracts of the XIV International Symposium on Atherosclerosis, 18-22 June 2006, Rome. *Atherosclerosis Supplements*; 7(3): 444 (Abstract We-P14:442).

Orekhov A.N., Sobenin I.A. (2006). Serum Atherogenicity Predicts The Progression of Atherosclerosis. Abstracts of the XIV International Symposium on Atherosclerosis, 18-22 June 2006, Rome. *Atherosclerosis Supplements*; 7(3): 209 (Abstract Tu-P7:110).