

Maciej Suski

Lista publikacji
z dnia 31 października 2013

Publikacje w czasopismach

1. Suski M, Olszanecki R, Stachowicz A, Madej J, Bujak-Giżycka B, Okoń K, Korbut R., 2013, ***The influence of angiotensin-(1-7) Mas receptor agonist (AVE 0991) on mitochondrial proteome in kidneys of apoE knockout mice***, *Biochim Biophys Acta*, 1834(12):2463-2469.
2. Olszanecki R, Suski M, Gebska A, Toton-Zuranska J, Kus K, Madej J, Bujak-Giżycka B, Jawien J, Korbut R., 2013, ***The influence of angiotensin-(1-7) peptidomimetic (AVE 0991) and nebivolol on angiotensin I metabolism in aorta of apoE-knockout mice***, *J Physiol Pharmacol.*, 64(3):317-20.
3. Suski M, Gebska A, Olszanecki R, Stachowicz A, Uracz D, Madej J, Korbut R., 2013, ***Influence of atorvastatin on angiotensin I metabolism in resting and TNF- α - activated rat vascular smooth muscle cells***, *J Renin Angiotensin Aldosterone Syst.*
4. Stachowicz A, Suski M, Olszanecki R, Madej J, Okoń K, Korbut R., 2012, ***Proteomic analysis of liver mitochondria of apolipoprotein E knockout mice treated with metformin***, *J Proteomics*, 77:167-75.
5. Krskova K, Eckertova M, Kukan M, Kuba D, Kebis A, Olszanecki R, Suski M, Gajdosechova L, Zorad S, 2012, ***Aerobic training lasting for 10 weeks elevates the adipose tissue FABP4, G α , and adiponectin expression associated by a reduced protein oxidation***, *Endocr Regul*, 46(3):137-46.
6. Jawien J, Toton-Zuranska J, Gajda M, Niepsuj A, Gebska A, Kus K, Suski M, Pyka-Fosciak G, Nowak B, Guzik TJ, Marcinkiewicz J, Olszanecki R, Korbut R., 2012, ***Angiotensin-(1-7) receptor Mas agonist ameliorates progress of atherosclerosis in apoE-knockout mice***, *J Physiol Pharmacol*, 63(1):77-85.
7. Bujak- Giżycka B, Kącka K, Suski M, Olszanecki R, Madej J, Dobrogowski J, Korbut R., 2012, ***Beneficial effect of Amantadine on postoperative pain reduction and consumption of Morphine in patients subjected to elective spine surgery***, *Pain Med.*, 13(3):459-65
8. Pawlowska M, Gajda M, Pyka-Fosciak G, Toton-Zuranska J, Niepsuj A, Kus K, Bujak-Giżycka B, Suski M, Olszanecki R, Jawien J, Korbut R., 2011, ***The effect of doxycycline on atherogenesis in apoE-knockout mice***. *J Physiol Pharmacol.*, 62(2):247-50.

9. Bujak-Giżycka B, Olszanecki R, Madej J, Suski M, Gębska A, Korbut R., 2011, ***Metabolism of bradykinin in aorta of hypertensive rats***. *Acta Biochim Pol.*, 58(2):199-202
10. Suski M, Olszanecki R, Madej J, Totoń-Żurańska J, Niepsuj A, Jawień J, Bujak-Giżycka B, Okoń K, Korbut R., 2011, ***Proteomic analysis of changes in protein expression in liver mitochondria in apoE knockout mice***, *J Proteomics*, 74(6):887-93.
11. Bujak-Giżycka B, Olszanecki R, Suski M, Madek J, Stachowicz A, Korbut R., 2010, ***Angiotensinogen metabolism in rat aorta: robust formation of proangiotensin-12***, *J Physiol Pharmacol*, 61(6):679-82.
12. Suski M., Bujak- Giżycka B., Madej J., Kącka K., Dobrogowski J., Woron J., Olszanecki R., Korbut R., 2010, ***Coadministration of dextrometorphan and morphine: reduction of post- operative pain and lack of influence on morphine metabolism***, *Basic Clin Pharmacol Toxicol*, 107(2):680-4.
13. Kus K, Gajda M, Pyka-Fosciak G, Toton-Zuranska J, Pawlowska M, Suski M, Niepsuj A, Nowak B, Wolkow P, Olszanecki R, Jawien J, Korbut R. 2009, ***The effect of nebivolol on atherogenesis in apoE-knockout mice***, *J Physiol Pharmacol*. 60(4):163-5.
14. Olszanecki R, Madej J, Suski M, Gębska A, Bujak- Giżycka B., Korbut R., 2009, ***Angiotensin metabolism in rat stomach wall: prevalence of angiotensin- (1-7) formation***, *J Physiol Pharmacol.*, 60: 191-96.
15. Bujak- Giżycka B., Suski M., Olszanecki R., Madej J., Korbut R., 2009, ***Metformin – an inhibitor of early stages of protein glycation***. *Folia Med Cracov.*, 50(3-4):21-33.
16. Olszanecki R, Bujak-Giżycka B, Madej J, Suski M, Wołkow PP, Jawień J, Korbut R., 2008, ***Kaempferol, but not resveratrol inhibits angiotensin converting enzyme***, *J Physiol Pharmacol.*, 59:387-92.
17. Suski M, Bujak-Giżycka B, Madej J, Olszanecki R, Korbut R., 2008, ***Evaluation of morphine metabolism in presence of amantadine and dextromethorphan in human serum by high performance liquid chromatography coupled with mass spectrometry (LC/MS) method***, *Folia Med Cracov.*, 49(3-4):111-21