

Marcin Magierowski

Lista publikacji

z dnia 31 października 2017

Publikacje w czasopismach

1. Magierowski M, Magierowska K, Hubalewska-Mazgaj M, Sliwowski Z, Ginter G, Pajdo R, Chmura A, Kwiecien S, Brzozowski T, 2017, **Carbon monoxide released from its pharmacological donor, tricarbonyldichlororuthenium (II) dimer, accelerates the healing of pre-existing gastric ulcers**, *British Journal of Pharmacology*, 74(20):3654-3668. doi: 10.1111/bph.13968
2. Magierowski M, Hubalewska-Mazgaj M, Magierowska K, Wojcik D, Sliwowski Z, Kwiecien S, Brzozowski T, 2018, **Nitric oxide, afferent sensory nerves, and antioxidative enzymes in the mechanism of protection mediated by tricarbonyldichlororuthenium (II) dimer and sodium hydrosulfide against aspirin-induced gastric damage**, *Journal of Gastroenterology*, 53(1):52-63, doi: 10.1007/s00535-017-1323-4
3. Magierowski M, Magierowska K, Hubalewska-Mazgaj M, Adamski J, Bakalarz D, Sliwowski Z, Pajdo R, Kwiecien S, Brzozowski T, 2016, **Interaction between endogenous carbon monoxide and hydrogen sulfide in the mechanism of gastroprotection against acute aspirin-induced gastric damage**, *Pharmacological Research*, 114:235-250, doi: 10.1016/j.phrs.2016.11.001
4. Magierowski M, Magierowska K, Szmyd J, Surmiak M, Sliwowski Z, Kwiecien S, Brzozowski T, 2016, **Hydrogen Sulfide and Carbon Monoxide Protect Gastric Mucosa Compromised by Mild Stress Against Alendronate Injury**. *Digestive Diseases and Sciences*, 61(11):3176-3189, doi: 10.1007/s10620-016-4280-5
5. Magierowski M, Magierowska K, Hubalewska-Mazgaj M, Sliwowski Z, Pajdo R, Ginter G, Kwiecien S, Brzozowski T, 2017, **Exogenous and Endogenous Hydrogen Sulfide Protects Gastric Mucosa against the Formation and Time-Dependent Development of Ischemia/Reperfusion-Induced Acute Lesions Progressing into Deeper Ulcerations**. *Molecules*, 22(2). pii: E295. doi: 10.3390/molecules22020295