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Author: Marcin Magierowski Katarzyna Magierowska Magdalena Hubalewska-Mazgaj Juliusz Adamski Dominik Bakalarz Zbigniew Sliwowski Robert Pajdo Slawomir Kwiecien Tomasz Brzozowski

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Interaction between endogenous carbon monoxide and hydrogen sulfide in the mechanism of gastroprotection against acute aspirin-induced gastric damage

Magierowski Marcin^{1*}, Magierowska Katarzyna¹, Hubalewska-Mazgaj Magdalena², Adamski Juliusz³, Bakalarz Dominik³, Sliwowski Zbigniew¹, Pajdo Robert¹, Kwiecien Slawomir¹, Brzozowski Tomasz¹

¹Department of Physiology, Jagiellonian University Medical College, 16 Grzegorzecka Street, 31-531 Cracow, Poland

²The Malopolska Centre of Biotechnology, Jagiellonian University, 7A Gronostajowa Street, 30-387 Cracow, Poland

³Department of Forensic Toxicology, Institute of Forensic Research, 9 Westerplatte Street, 31-033 Cracow, Poland

*Author to whom correspondence should be addressed: m.magierowski@uj.edu.pl

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