

Krzysztof Drygalski

Lista Publikacji

1. Phloroglucinol prevents albumin glycation as well as diminishes ROS production, glycooxidative damage, nitrosative stress and inflammation in hepatocytes treated with high glucose. Krzysztof Drygalski, Eliza Fereniec, Anna Zalewska, Adam Krętowski, Małgorzata Żendzian-Piotrowska, Mateusz Maciejczyk *Biomedicine & pharmacotherapy*, 2021, Volume 142, 111958, doi: 10.1016/j.biopha.2021.111958
2. Phloroglucinol strengthens the antioxidant barrier and reduces oxidative/nitrosative stress in non-alcoholic fatty liver disease (NAFLD). Drygalski Krzysztof, Siewko Katarzyna, Chomentowski Andrzej, Odrzygóźdź Cezary, Zalewska Anna, Krętowski Adam, Maciejczyk Mateusz. *OXIDATIVE MEDICINE AND CELLULAR LONGEVITY*, 2021, 8872702, doi: 10.1155/2021/8872702
3. Importance of the Microenvironment and Mechanosensing in Adipose Tissue Biology. Simon Lecoutre, Mélanie Lambert, Krzysztof Drygalski, Isabelle Dugail, Salwan Maqdasy, Mathieu Hautefeuille, Karine Clément; *Cells*, 2020, Volume 11 Issue 15, doi:10.3390/cells11152310
4. Hyaluronan in adipose tissue, metabolic inflammation and diabetes. Innocent bystander or guilty party? Drygalski Krzysztof, Lecoutre Simon, Clément Karine, Dugail Isabelle. *Diabetes*: 2023 : DOI: 10.2337/db22-0676