

Wykaz prac opublikowanych w latach **2024-2008**

(dane z dnia 2024-01-09 wg. <http://biblioteka.umb.edu.pl/cgi-bin/expertus.cgi>)

Współczynnik Hirscha = 5

IF = **34,093**

punktacja ministerstwa = **960**

2024 rok

Kwiatkowska I, Hermanowicz JM, Czarnomysy R, Surazyński A, Kowalczyk K, Kałafut J, Przybyszewska-Podstawka A, Bielawski K, Rivero-Müller A, Mojzych M, PAWLAK D.: Assessment of an anticancer effect of the simultaneous administration of MM-129 and indoximod in the colorectal cancer model. *Cancers* 2024,16(1), 122 doi.org/10.3390/cancers16010122

2023 rok

Rozkiewicz, D., Hermanowicz, J. M., Kwiatkowska, I., Krupa, A., & Pawlak, D. (2023). Bruton's Tyrosine Kinase Inhibitors (BTKIs): Review of Preclinical Studies and Evaluation of Clinical Trials. *Molecules (Basel, Switzerland)*, 28(5), 2400. <https://doi.org/10.3390/molecules28052400>

2022 rok

Kwiatkowska I, Hermanowicz JM, Iwinska Z, Kowalczyk K, Iwanowska J, Pawlak D. Zebrafish-An Optimal Model in Experimental Oncology. *Molecules*. 2022 Jun 30;27(13):4223. doi: 10.3390/molecules27134223. PMID: 35807468; PMCID: PMC9268704.

2021 rok

Hermanowicz JM, Pawlak K, Sieklucka B, Czarnomysy R, Kwiatkowska I, Kazberuk A, Surazyński A, Mojzych M, Pawlak D. MM-129 as a Novel Inhibitor Targeting PI3K/AKT/mTOR and PD-L1 in Colorectal Cancer. *Cancers (Basel)*. 2021 Jun 26;13(13):3203. doi: 10.3390/cancers13133203. PMID: 34206937; PMCID: PMC8268553.

Kwiatkowska I, Hermanowicz JM, Przybyszewska-Podstawka A, Pawlak D. Not Only Immune Escape-The Confusing Role of the TRP Metabolic Pathway in Carcinogenesis. *Cancers (Basel)*. 2021 May 28;13(11):2667. doi: 10.3390/cancers13112667. PMID: 34071442; PMCID: PMC8198784.

2020 rok

Hermanowicz, J. M., Kwiatkowska, I., & Pawlak, D. (2020). Important players in carcinogenesis as potential targets in cancer therapy: an update. *Oncotarget*, *11*(32), 3078–3101. <https://doi.org/10.18632/oncotarget.27689>

Kwiatkowska, I., Hermanowicz, J. M., Mysliwiec, M., & Pawlak, D. (2020). Oxidative Storm Induced by Tryptophan Metabolites: Missing Link between Atherosclerosis and Chronic Kidney Disease. *Oxidative medicine and cellular longevity*, *2020*, 6656033. <https://doi.org/10.1155/2020/6656033>