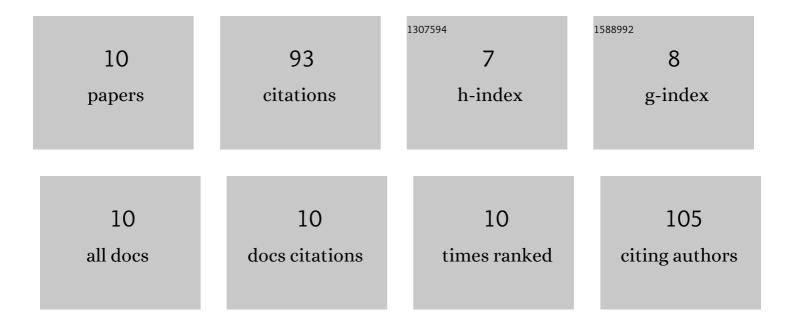
Maria Narożna

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Indomethacin and Diclofenac Hybrids with Oleanolic Acid Oximes Modulate Key Signaling Pathways in Pancreatic Cancer Cells. International Journal of Molecular Sciences, 2022, 23, 1230.	4.1	4
2	Abstract 1289: Conjugation of indomethacin with novel oleanolic acid oximes increases its Nrf2 and NF-κB signaling pathways modulating effect in pancreatic cancer cells. , 2021, , .		0
3	Conjugation of Diclofenac with Novel Oleanolic Acid Derivatives Modulate Nrf2 and NF-ήB Activity in Hepatic Cancer Cells and Normal Hepatocytes Leading to Enhancement of Its Therapeutic and Chemopreventive Potential. Pharmaceuticals, 2021, 14, 688.	3.8	10
4	Anti-SARS-CoV-2 Strategies and the Potential Role of miRNA in the Assessment of COVID-19 Morbidity, Recurrence, and Therapy. International Journal of Molecular Sciences, 2021, 22, 8663.	4.1	18
5	Anti-Cancer Potential of Synthetic Oleanolic Acid Derivatives and Their Conjugates with NSAIDs. Molecules, 2021, 26, 4957.	3.8	13
6	The Effect of Novel Oleanolic Acid Oximes Conjugated with Indomethacin on the Nrf2-ARE And NF-κB Signaling Pathways in Normal Hepatocytes and Human Hepatocellular Cancer Cells. Pharmaceuticals, 2021, 14, 32.	3.8	10
7	Activation of the Nrf2 response by oleanolic acid oxime morpholide (3-hydroxyiminoolean-12-en-28-oic) Tj ETQq1 hepatoma cells. European Journal of Pharmacology, 2020, 883, 173307.	1 0.78431 3.5	4 rgBT /Ove 8
8	Abstract 127: Oleanolic acid oxime derivatives modulate NF-κB signaling pathway leading to cell cycle arrest in pancreatic cancer cells. , 2020, , .		0
9	Morpholide derivative of the novel oleanolic oxime and succinic acid conjugate diminish the expression and activity of NF-ήB and STATs in human hepatocellular carcinoma cells. Chemico-Biological Interactions, 2019, 311, 108786.	4.0	10
10	Oleanolic acid oxime derivatives and their conjugates with aspirin modulate the NF-κB-mediated transcription in HepG2 hepatoma cells. Bioorganic Chemistry, 2019, 93, 103326.	4.1	20