Martyna Modrzejewska

List of Publications by Year
in descending order

9	202	1478505 6	1588992 8
papers	citations	h-index	g-index

12	12	12	354
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An IDH-independent mechanism of DNA hypermethylation upon VHL inactivation in cancer. Epigenetics, 2022, 17, 894-905.	2.7	1
2	Normalization of metabolic data to total thymine content and its application to determination of 2-hydroxyglutarate. Analytical Biochemistry, 2021, 618, 114129.	2.4	3
3	The urinary excretion of epigenetically modified DNA as a marker of pediatric ALL status and chemotherapy response. Scientific Reports, 2021, 11, 21345.	3.3	3
4	Characteristic profiles of DNA epigenetic modifications in colon cancer and its predisposing conditionsâ€"benign adenomas and inflammatory bowel disease. Clinical Epigenetics, 2018, 10, 72.	4.1	21
5	In vivo evidence of ascorbate involvement in the generation of epigenetic DNA modifications in leukocytes from patients with colorectal carcinoma, benign adenoma and inflammatory bowel disease. Journal of Translational Medicine, 2018, 16, 204.	4.4	28
6	Vitamin C enhances substantially formation of 5-hydroxymethyluracil in cellular DNA. Free Radical Biology and Medicine, 2016, 101, 378-383.	2.9	22
7	Accurate, Direct, and High-Throughput Analyses of a Broad Spectrum of Endogenously Generated DNA Base Modifications with Isotope-Dilution Two-Dimensional Ultraperformance Liquid Chromatography with Tandem Mass Spectrometry: Possible Clinical Implication. Analytical Chemistry, 2016, 88, 12128-12136.	6.5	54
8	Tissue-Specific Differences in DNA Modifications (5-Hydroxymethylcytosine, 5-Formylcytosine,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 e0144859.	2.5	35
9	Urinary 5-hydroxymethyluracil and 8-oxo-7,8-dihydroguanine as potential biomarkers in patients with colorectal cancer. Biomarkers, 2015, 20, 287-291.	1.9	34