

Maciej Gawroński

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3530259/publications.pdf>

Version: 2024-02-01

10
papers

93
citations

1937685

4
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

166
citing authors

#	ARTICLE	IF	CITATIONS
1	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. <i>Journal of Translational Medicine</i> , 2018, 16, 204.	4.4	28
2	Vitamin C enhances substantially formation of 5-hydroxymethyluracil in cellular DNA. <i>Free Radical Biology and Medicine</i> , 2016, 101, 378-383.	2.9	22
3	Characteristic profiles of DNA epigenetic modifications in colon cancer and its predisposing conditions – benign adenomas and inflammatory bowel disease. <i>Clinical Epigenetics</i> , 2018, 10, 72.	4.1	21
4	Quantification of DNA Modifications Using Two-Dimensional Ultrapformance Liquid Chromatography Tandem Mass Spectrometry (2D-UPLC-MS/MS). <i>Methods in Molecular Biology</i> , 2021, 2198, 91-108.	0.9	8
5	Normalization of metabolic data to total thymine content and its application to determination of 2-hydroxyglutarate. <i>Analytical Biochemistry</i> , 2021, 618, 114129.	2.4	3
6	The urinary excretion of epigenetically modified DNA as a marker of pediatric ALL status and chemotherapy response. <i>Scientific Reports</i> , 2021, 11, 21345.	3.3	3
7	Diagnostic and Prognostic Power of Active DNA Demethylation Pathway Intermediates in Acute Myelogenous Leukemia and Myelodysplastic Syndromes. <i>Cells</i> , 2022, 11, 888.	4.1	3
8	5-formylcytosine and 5-hydroxymethyluracil as surrogate markers of TET2 and SF3B1 mutations in myelodysplastic syndrome, respectively. <i>Haematologica</i> , 2020, 105, e213-e215.	3.5	2
9	An IDH-independent mechanism of DNA hypermethylation upon VHL inactivation in cancer. <i>Epigenetics</i> , 2022, 17, 894-905.	2.7	1
10	Inhibition of the effect of epidermal growth factor (EGF) on lung cancer cells. The use of plasmids encoding specific siRNA molecules. , 2015, , .		1