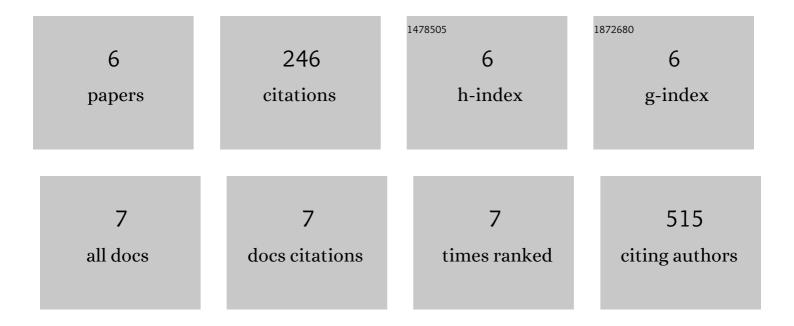
## MÃityÃis GorjÃinÃicz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6414308/publications.pdf

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#	Article	IF	CITATIONS
1	Isoform-Selective ATAD2 Chemical Probe with Novel Chemical Structure and Unusual Mode of Action. ACS Chemical Biology, 2017, 12, 2730-2736.	3.4	69
2	ATAD2 is an epigenetic reader of newly synthesized histone marks during DNA replication. Oncotarget, 2016, 7, 70323-70335.	1.8	68
3	Novel Class of Potent and Cellularly Active Inhibitors Devalidates MTH1 as Broad-Spectrum Cancer Target. ACS Chemical Biology, 2017, 12, 1986-1992.	3.4	50
4	Creation of a Novel Class of Potent and Selective MutT Homologue 1 (MTH1) Inhibitors Using Fragment-Based Screening and Structure-Based Drug Design. Journal of Medicinal Chemistry, 2018, 61, 2533-2551.	6.4	28
5	Nuclear assembly as a target for anti-cancer therapies. Nucleus, 2014, 5, 47-55.	2.2	20
6	Coordination of Di-Acetylated Histone Ligands by the ATAD2 Bromodomain. International Journal of Molecular Sciences, 2021, 22, 9128.	4.1	9