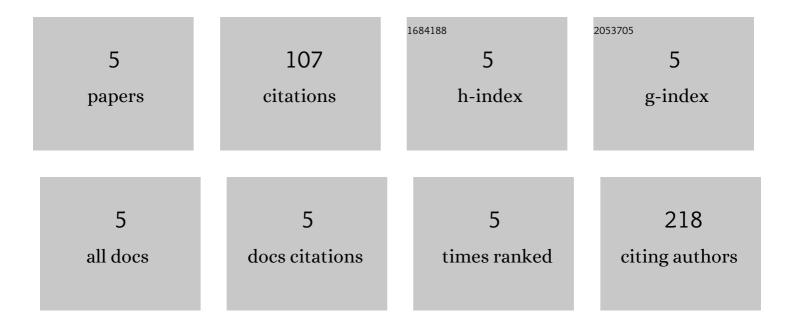
Petra Miikkulainen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8155081/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hypoxia-inducible factor (HIF)-prolyl hydroxylase 3 (PHD3) maintains high HIF2A mRNA levels in clear cell renal cell carcinoma. Journal of Biological Chemistry, 2019, 294, 3760-3771.	3.4	26
2	Transportable system enabling multiple irradiation studies under simultaneous hypoxia in vitro. Radiation Oncology, 2018, 13, 220.	2.7	13
3	HIF prolyl hydroxylase PHD3 regulates translational machinery and glucose metabolism in clear cell renal cell carcinoma. Cancer & Metabolism, 2017, 5, 5.	5.0	24
4	Hypoxia inducible prolyl hydroxylase PHD3 maintains carcinoma cell growth by decreasing the stability of p27. Molecular Cancer, 2015, 14, 143.	19.2	22
5	p62/SQSTM1 regulates cellular oxygen sensing by attenuating PHD3 activity through aggregate sequestration and enhanced degradation. Journal of Cell Science, 2013, 126, 1144-1154.	2.0	22