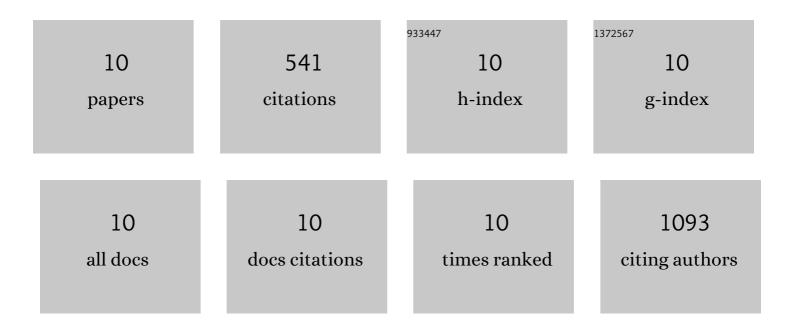
## Hakan Cam

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4817072/publications.pdf Version: 2024-02-01



HAKANI CANA

#	Article	IF	CITATIONS
1	mTORC1 Signaling under Hypoxic Conditions Is Controlled by ATM-Dependent Phosphorylation of HIF-1α. Molecular Cell, 2010, 40, 509-520.	9.7	244
2	IL-6 and CXCL8 mediate osteosarcoma-lung interactions critical to metastasis. JCI Insight, 2018, 3, .	5.0	59
3	ΔNp63 Promotes Pediatric Neuroblastoma and Osteosarcoma by Regulating Tumor Angiogenesis. Cancer Research, 2014, 74, 320-329.	0.9	51
4	p53/TAp63 and AKT Regulate Mammalian Target of Rapamycin Complex 1 (mTORC1) Signaling through Two Independent Parallel Pathways in the Presence of DNA Damage. Journal of Biological Chemistry, 2014, 289, 4083-4094.	3.4	50
5	GD2â€directed CARâ€T cells in combination with HGFâ€targeted neutralizing antibody (AMG102) prevent primary tumor growth and metastasis in Ewing sarcoma. International Journal of Cancer, 2020, 146, 3184-3195.	5.1	37
6	Tumor secreted ANGPTL2 facilitates recruitment of neutrophils to the lung to promote lung pre-metastatic niche formation and targeting ANGPTL2 signaling affects metastatic disease. Oncotarget, 2020, 11, 510-522.	1.8	26
7	ΔNp73/ETS2 complex drives glioblastoma pathogenesis— targeting downstream mediators by rebastinib prolongs survival in preclinical models of glioblastoma. Neuro-Oncology, 2020, 22, 345-356.	1.2	20
8	Regulation of mammalian target of rapamycin complex 1 (mTORC1) by hypoxia: causes and consequences. Targeted Oncology, 2011, 6, 95-102.	3.6	19
9	ΔNp63 mediates cellular survival and metastasis in canine osteosarcoma. Oncotarget, 2016, 7, 48533-48546.	1.8	19
10	Target specificity, in vivo pharmacokinetics, and efficacy of the putative STAT3 inhibitor LY5 in osteosarcoma, Ewing's sarcoma, and rhabdomyosarcoma. PLoS ONE, 2017, 12, e0181885.	2.5	16