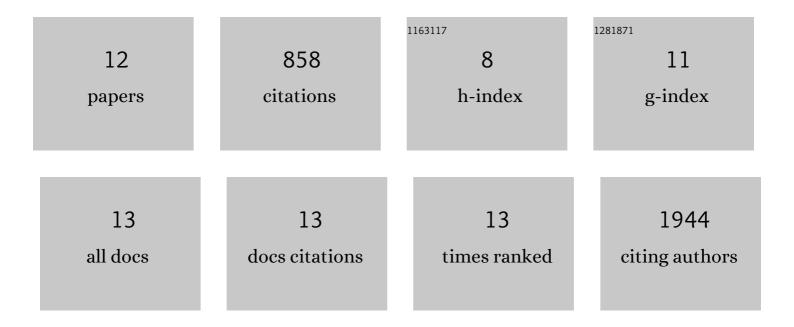
Matteo Bocci

List of Publications by Year in descending order

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Μλττέο Βοροι

#	Article	IF	CITATIONS
1	Pharmacological inactivation of CDK2 inhibits MYC/BCL-XL-driven leukemia in vivo through induction of cellular senescence. Cell Cycle, 2021, 20, 23-38.	2.6	7
2	Infection of Brain Pericytes Underlying Neuropathology of COVID-19 Patients. International Journal of Molecular Sciences, 2021, 22, 11622.	4.1	41
3	Activin receptor-like kinase 1 is associated with immune cell infiltration and regulates CLEC14A transcription in cancer. Angiogenesis, 2019, 22, 117-131.	7.2	38
4	Microenvironmental control of breast cancer subtype elicited through paracrine platelet-derived growth factor-CC signaling. Nature Medicine, 2018, 24, 463-473.	30.7	120
5	Spatially and functionally distinct subclasses of breast cancer-associated fibroblasts revealed by single cell RNA sequencing. Nature Communications, 2018, 9, 5150.	12.8	496
6	Abstract 5199: Microenvironmental control of breast cancer subtype elicited by paracrine platelet-derived growth factor-CC signaling. , 2018, , .		0
7	Targeting tumour vasculature by inhibiting activin receptor-like kinase (ALK)1 function. Biochemical Society Transactions, 2016, 44, 1142-1149.	3.4	39
8	Functional malignant cell heterogeneity in pancreatic neuroendocrine tumors revealed by targeting of PDGF-DD. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E864-73.	7.1	33
9	Compound genetically engineered mouse models of cancer reveal dual targeting of ALK1 and endoglin as a synergistic opportunity to impinge on angiogenic TGF-β signaling. Oncotarget, 2016, 7, 84314-84325.	1.8	9
10	Endothelial ALK1 Is a Therapeutic Target to Block Metastatic Dissemination of Breast Cancer. Cancer Research, 2015, 75, 2445-2456.	0.9	53
11	MYC Synergizes with Activated BRAFV600E in Mouse Lung Tumor Development by Suppressing Senescence. Cancer Research, 2014, 74, 4222-4229.	0.9	15
12	Methods to Study MYC-Regulated Cellular Senescence. Methods in Molecular Biology, 2013, 1012, 99-116.	0.9	2