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List of Publications by Year
in descending order

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18	921	949033 11	1113639 15
papers	citations	h-index	g-index

18	18	18	1733
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis of Carboxamideâ€Containing Tranylcypromine Analogues as LSD1 (KDM1A) Inhibitors Targeting Acute Myeloid Leukemia. ChemMedChem, 2021, 16, 1316-1324.	1.6	5
2	Acute myeloid leukemia induces protumoral p16INK4a-driven senescence in the bone marrow microenvironment. Blood, 2019, 133, 446-456.	0.6	67
3	HIF1Î± drives chemokine factor pro-tumoral signaling pathways in acute myeloid leukemia. Oncogene, 2018, 37, 2676-2686.	2.6	25
4	Myeloma-derived macrophage inhibitory factor regulates bone marrow stromal cell-derived IL-6 via c-MYC. Journal of Hematology and Oncology, 2018, 11, 66.	6.9	19
5	NOX2 Derived Superoxide Induces Pro-Tumoral p16INK4a Driven Senescence in the AML Bone Marrow Microenvironment. Blood, 2018, 132, 2770-2770.	0.6	0
6	Inflammatory Differences in Plaque Erosion and Rupture in Patients With STâ€Segment Elevation Myocardial Infarction. Journal of the American Heart Association, 2017, 6, .	1.6	36
7	The bone marrow microenvironment â€“ Home of the leukemic blasts. Blood Reviews, 2017, 31, 277-286.	2.8	119
8	Leukemic blasts program bone marrow adipocytes to generate a protumoral microenvironment. Blood, 2017, 129, 1320-1332.	0.6	226
9	NADPH oxidase-2 derived superoxide drives mitochondrial transfer from bone marrow stromal cells to leukemic blasts. Blood, 2017, 130, 1649-1660.	0.6	242
10	MIF-Induced Stromal PKCÎ²/IL8 Is Essential in Human Acute Myeloid Leukemia. Cancer Research, 2017, 77, 303-311.	0.4	66
11	Targeting PI3KÎ´ and PI3KÎ³ signalling disrupts human AML survival and bone marrow stromal cell mediated protection. Oncotarget, 2016, 7, 39784-39795.	0.8	24
12	Dual Activation of NRF2 in Multiple Myeloma and Bone Marrow Mesenchymal Stromal Cells Regulates Chemotherapy Resistance. Blood, 2016, 128, 3287-3287.	0.6	4
13	Bone Marrow Mesenchymal Stromal Cells Transfer Their Mitochondria to Acute Myeloid Leukaemia Blasts to Support Their Proliferation and Survival. Blood, 2016, 128, 772-772.	0.6	2
14	Hypoxia Drives AML Proliferation in the Bone Marrow Microenvironment Via Macrophage Inhibitory Factor. Blood, 2016, 128, 1721-1721.	0.6	1
15	Activity of Bruton's tyrosine-kinase inhibitor ibrutinib in patients with CD117-positive acute myeloid leukaemia: a mechanistic study using patient-derived blast cells. Lancet Haematology,the, 2015, 2, e204-e211.	2.2	22
16	FABP4 Regulates Fatty Acid Transfer from Bone Marrow Adipocytes to Acute Myeloid Leukemia Blasts. Blood, 2015, 126, 3065-3065.	0.6	0
17	Protein Kinase C-ÃŸ Dependent IL-8 Release Promotes Acute Myeloid Leukemia Blast Cell Survival in Co-Cultures with Bone Marrow Stromal Cells. Blood, 2015, 126, 3064-3064.	0.6	0
18	Ibrutinib inhibits SDF1/CXCR4 mediated migration in AML. Oncotarget, 2014, 5, 9930-9938.	0.8	63