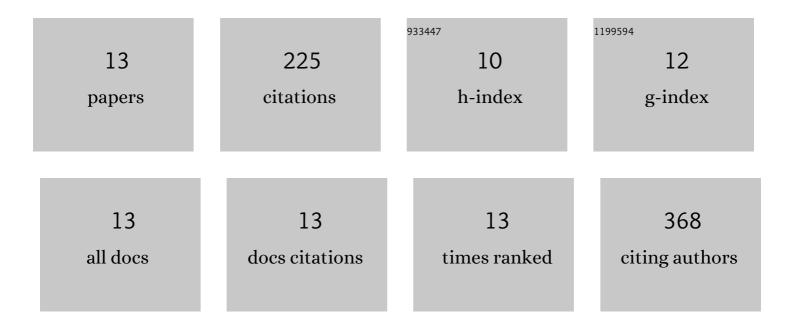
Wouter Van Loocke

List of Publications by Year in descending order

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WOUTER VAN LOOCKE

#	Article	IF	CITATIONS
1	ETV6-NCOA2 fusion induces T/myeloid mixed-phenotype leukemia through transformation of nonthymic hematopoietic progenitor cells. Blood, 2022, 139, 399-412.	1.4	10
2	RRM2 enhances MYCN-driven neuroblastoma formation and acts as a synergistic target with CHK1 inhibition. Science Advances, 2022, 8, .	10.3	15
3	Long non-coding RNAs as novel therapeutic targets in juvenile myelomonocytic leukemia. Scientific Reports, 2021, 11, 2801.	3.3	8
4	RUNX2 regulates leukemic cell metabolism and chemotaxis in high-risk T cell acute lymphoblastic leukemia. Journal of Clinical Investigation, 2021, 131, .	8.2	20
5	Cyclin D2 overexpression drives B1a-derived MCL-like lymphoma in mice. Journal of Experimental Medicine, 2021, 218, .	8.5	12
6	MEIS2 Is an Adrenergic Core Regulatory Transcription Factor Involved in Early Initiation of TH-MYCN-Driven Neuroblastoma Formation. Cancers, 2021, 13, 4783.	3.7	12
7	Targeting cytokine- and therapy-induced PIM1 activation in preclinical models of T-cell acute lymphoblastic leukemia and lymphoma. Blood, 2020, 135, 1685-1695.	1.4	28
8	A novel TLX1-driven T-ALL zebrafish model: comparative genomic analysis with other leukemia models. Leukemia, 2020, 34, 3398-3403.	7.2	12
9	The ETS transcription factor ETV5 is a target of activated ALK in neuroblastoma contributing to increased tumour aggressiveness. Scientific Reports, 2020, 10, 218.	3.3	20
10	Aging of Preleukemic Thymocytes Drives CpG Island Hypermethylation in T-cell Acute Lymphoblastic Leukemia. Blood Cancer Discovery, 2020, 1, 274-289.	5.0	21
11	Aging of Preleukemic Thymocytes Drives CpG Island Hypermethylation in T-Cell Acute Lymphoblastic Leukemia. Blood, 2020, 136, 28-29.	1.4	0
12	Purification of high-quality RNA from a small number of fluorescence activated cell sorted zebrafish cells for RNA sequencing purposes. BMC Genomics, 2019, 20, 228.	2.8	10
13	GATA3 induces human T-cell commitment by restraining Notch activity and repressing NK-cell fate. Nature Communications, 2016, 7, 11171.	12.8	57