

# Shihan He

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13  
papers

833  
citations

8  
h-index

13  
g-index

13  
ext. papers

987  
ext. citations

9.5  
avg, IF

3.04  
L-index

#	Paper	IF	Citations
13	Small-molecule inhibitors targeting Polycomb repressive complex 1 RING domain. <i>Nature Chemical Biology</i> , <b>2021</b> , 17, 784-793	11.7	7
12	Differential modulation of the androgen receptor for prostate cancer therapy depends on the DNA response element. <i>Nucleic Acids Research</i> , <b>2020</b> , 48, 4741-4755	20.1	7
11	Menin-MLL inhibitors block oncogenic transformation by MLL-fusion proteins in a fusion partner-independent manner. <i>Leukemia</i> , <b>2016</b> , 30, 508-13	10.7	35
10	BMI1 regulates PRC1 architecture and activity through homo- and hetero-oligomerization. <i>Nature Communications</i> , <b>2016</b> , 7, 13343	17.4	32
9	Pharmacologic inhibition of the Menin-MLL interaction blocks progression of MLL leukemia in vivo. <i>Cancer Cell</i> , <b>2015</b> , 27, 589-602	24.3	212
8	High-affinity small-molecule inhibitors of the menin-mixed lineage leukemia (MLL) interaction closely mimic a natural protein-protein interaction. <i>Journal of Medicinal Chemistry</i> , <b>2014</b> , 57, 1543-56	8.3	69
7	The same site on the integrase-binding domain of lens epithelium-derived growth factor is a therapeutic target for MLL leukemia and HIV. <i>Blood</i> , <b>2014</b> , 124, 3730-7	2.2	27
6	Structural insights into inhibition of the bivalent menin-MLL interaction by small molecules in leukemia. <i>Blood</i> , <b>2012</b> , 120, 4461-9	2.2	134
5	Menin-MLL inhibitors reverse oncogenic activity of MLL fusion proteins in leukemia. <i>Nature Chemical Biology</i> , <b>2012</b> , 8, 277-84	11.7	273
4	Targeting Menin-MLL Interaction to Inhibit MLL Fusion Oncoproteins in Leukemia. <i>Blood</i> , <b>2011</b> , 118, 2497-2497		1
3	Targeting LEDGF Interactions in MLL Leukemia. <i>Blood</i> , <b>2011</b> , 118, 2500-2500	2.2	
2	Activation of the N-terminally truncated form of the Stk receptor tyrosine kinase Sf-Stk by Friend virus-encoded gp55 is mediated by cysteine residues in the ecotropic domain of gp55 and the extracellular domain of Sf-Stk. <i>Journal of Virology</i> , <b>2010</b> , 84, 2223-35	6.6	8
1	Stat3 promotes the development of erythroleukemia by inducing Pu.1 expression and inhibiting erythroid differentiation. <i>Oncogene</i> , <b>2009</b> , 28, 3349-59	9.2	28