

# Wang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7428563/publications.pdf>

Version: 2024-02-01

11  
papers

388  
citations

2258059

3  
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2550090

3  
g-index

12  
all docs

12  
docs citations

12  
times ranked

738  
citing authors

#	ARTICLE	IF	CITATIONS
1	Thymosin alpha-1 blocks the accumulation of myeloid suppressor cells in NSCLC by inhibiting VEGF production. <i>Biomedicine and Pharmacotherapy</i> , 2020, 131, 110740.	5.6	7
2	Myeloid-derived suppressor cellsâ€”new and exciting players in lung cancer. <i>Journal of Hematology and Oncology</i> , 2020, 13, 10.	17.0	110
3	PF171 DIFFERENTIAL EXPRESSION PATTERNS OF SPECIFIC LONG NONCODING RNAS AND COMPETING ENDOGENOUS RNA NETWORK IN ACUTE LYMPHOCYTE LEUKEMIA. <i>HemaSphere</i> , 2019, 3, 37.	2.7	0
4	PF185 WT1 OVEREXPRESSION PREDICTED GOOD OUTCOMES IN ADULT Bâ€”CELL ACUTE LYMPHOBLASTIC LEUKEMIA PATIENTS RECEIVING CHEMOTHERAPY. <i>HemaSphere</i> , 2019, 3, 44-45.	2.7	0
5	PB1742 AGE, KARYOTYPES AND WHETHER RECEIVING INDUCTION CHEMOTHERAPY ARE INDEPENDENT PROGNOSTIC FACTORS IN ELDERLY PATIENTS WITH AML. <i>HemaSphere</i> , 2019, 3, 801.	2.7	0
6	PF1650 CSRP2 PROMOTES THE PROLIFERATION AND CELL CYCLE PROGRESSION OF HUMAN B-CELL LYMPHOMA RAMOS CELLS VIA ACTIVATION OF THE ERK-CREB PATHWAY. <i>HemaSphere</i> , 2019, 3, 763.	2.7	0
7	PF443 ADOPTIVE IMMUNOTHERAPY OF INVASIVE ASPERGILLOSIS BY T CELLS VACCINES AGAINST ASPERGILLOSIS IN MOUSE MODEL. <i>HemaSphere</i> , 2019, 3, 174.	2.7	0
8	PF544 THE DIFFERENT MUTATIONAL LANDSCAPES OF A PANEL GENES BY NEXT GENERATION SEQUENCING IN 967 CASES OF MDS AND AML. <i>HemaSphere</i> , 2019, 3, 224.	2.7	0
9	PF249â€”NEXTâ€”GENERATIONâ€”SEQUENCEâ€”BASED GENE MUTATION DETECTION AND ITS CLINICAL SIGNIFICANCE IN PATIENTS WITH ACUTE MYELOID LEUKEMIA. <i>HemaSphere</i> , 2019, 3, 76.	2.7	0
10	Self-assembling prodrugs. <i>Chemical Society Reviews</i> , 2017, 46, 6638-6663.	38.1	271
11	Salubrinal Protects Against Brain Death Induced Liver Cell Apoptosis Via the PERK-eIF2a Signaling Pathway.. <i>Transplantation</i> , 2014, 98, 667.	1.0	0