

# Lan T M Dao

## List of Publications by Year in Descending Order

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**Version:** 2024-04-27

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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.

11  
papers

381  
citations

7  
h-index

12  
g-index

12  
ext. papers

538  
ext. citations

9.8  
avg. IF

3.33  
L-index

#	Paper	IF	Citations
11	Epromoters function as a hub to recruit key transcription factors required for the inflammatory response. <i>Nature Communications</i> , <b>2021</b> , 12, 6660	17.4	2
10	Integration of high-throughput reporter assays identify a critical enhancer of the Ikzf1 gene. <i>PLoS ONE</i> , <b>2020</b> , 15, e0233191	3.7	2
9	Alternative Enhancer Usage and Targeted Polycomb Marking Hallmark Promoter Choice during T Cell Differentiation. <i>Cell Reports</i> , <b>2020</b> , 32, 108048	10.6	3
8	A Vietnamese human genetic variation database. <i>Human Mutation</i> , <b>2019</b> , 40, 1664-1675	4.7	25
7	A critical regulator of Bcl2 revealed by systematic transcript discovery of lncRNAs associated with T-cell differentiation. <i>Scientific Reports</i> , <b>2019</b> , 9, 4707	4.9	6
6	Transcriptional regulation by promoters with enhancer function. <i>Transcription</i> , <b>2018</b> , 9, 307-314	4.8	19
5	Annotating Diseases Using Human Phenotype Ontology Improves Prediction of Disease-Associated Long Non-coding RNAs. <i>Journal of Molecular Biology</i> , <b>2018</b> , 430, 2219-2230	6.5	14
4	Genome-wide characterization of mammalian promoters with distal enhancer functions. <i>Nature Genetics</i> , <b>2017</b> , 49, 1073-1081	36.3	143
3	Recent advances in high-throughput approaches to dissect enhancer function. <i>F1000Research</i> , <b>2017</b> , 6, 939	3.6	23
2	High-throughput and quantitative assessment of enhancer activity in mammals by CapStarr-seq. <i>Nature Communications</i> , <b>2015</b> , 6, 6905	17.4	93
1	Transplantation of insulin-producing cells differentiated from human periosteum-derived progenitor cells ameliorate hyperglycemia in diabetic mice. <i>Transplantation</i> , <b>2014</b> , 98, 1040-7	1.8	5