

# Dihong Lu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6453527/publications.pdf>

Version: 2024-02-01

8  
papers

233  
citations

1478505

6  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

247  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Revised Adaptation of the Smart-Seq2 Protocol for Single-Nematode RNA-Seq. <i>Methods in Molecular Biology</i> , 2021, 2170, 79-99.	0.9	7
2	Parasitic nematode fatty acid- and retinol-binding proteins compromise host immunity by interfering with host lipid signaling pathways. <i>PLoS Pathogens</i> , 2021, 17, e1010027.	4.7	6
3	Differentiating between scavengers and entomopathogenic nematodes: Which is <i>Oscheius chongmingensis</i> ?. <i>Journal of Invertebrate Pathology</i> , 2019, 167, 107245.	3.2	15
4	A core set of venom proteins is released by entomopathogenic nematodes in the genus <i>Steinernema</i> . <i>PLoS Pathogens</i> , 2019, 15, e1007626.	4.7	58
5	Sand crickets ( <i>Gryllus firmus</i> ) have low susceptibility to entomopathogenic nematodes and their pathogenic bacteria. <i>Journal of Invertebrate Pathology</i> , 2019, 160, 54-60.	3.2	5
6	Adapting the Smart-seq2 Protocol for Robust Single Worm RNA-seq. <i>Bio-protocol</i> , 2018, 8, .	0.4	29
7	Infective Juveniles of the Entomopathogenic Nematode <i>Steinernema scapterisci</i> Are Preferentially Activated by Cricket Tissue. <i>PLoS ONE</i> , 2017, 12, e0169410.	2.5	16
8	Activated entomopathogenic nematode infective juveniles release lethal venom proteins. <i>PLoS Pathogens</i> , 2017, 13, e1006302.	4.7	95