

# Mandy Li-Ian Tay

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/755080/publications.pdf>

Version: 2024-02-01

9  
papers

149  
citations

1937685

4  
h-index

2053705

5  
g-index

9  
all docs

9  
docs citations

9  
times ranked

122  
citing authors

#	ARTICLE	IF	CITATIONS
1	SON protects nascent transcripts from unproductive degradation by counteracting DIP1. PLoS Genetics, 2019, 15, e1008498.	3.5	3
2	SON protects nascent transcripts from unproductive degradation by counteracting DIP1. , 2019, 15, e1008498.		0
3	SON protects nascent transcripts from unproductive degradation by counteracting DIP1. , 2019, 15, e1008498.		0
4	SON protects nascent transcripts from unproductive degradation by counteracting DIP1. , 2019, 15, e1008498.		0
5	SON protects nascent transcripts from unproductive degradation by counteracting DIP1. , 2019, 15, e1008498.		0
6	Maternally Inherited Stable Intronic Sequence RNA Triggers a Self-Reinforcing Feedback Loop during Development. Current Biology, 2017, 27, 1062-1067.	3.9	43
7	DIP1 modulates stem cell homeostasis in Drosophila through regulation of sisR-1. Nature Communications, 2017, 8, 759.	12.8	20
8	Stable intronic sequence RNAs (sisRNAs): a new layer of gene regulation. Cellular and Molecular Life Sciences, 2016, 73, 3507-3519.	5.4	32
9	Stable intronic sequence RNAs have possible regulatory roles in <i>Drosophila melanogaster</i> . Journal of Cell Biology, 2015, 211, 243-251.	5.2	51