

# Melissa D Parker

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6614601/publications.pdf>

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9  
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2258059

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docs citations

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times ranked

49  
citing authors

#	ARTICLE	IF	CITATIONS
1	A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool. PLoS Biology, 2019, 17, e3000329.	5.6	30
2	An open interface in the pre-80S ribosome coordinated by ribosome assembly factors Tsr1 and Dim1 enables temporal regulation of Fap7. Rna, 2021, 27, 221-233.	3.5	20
3	The modifying enzyme Tsr3 establishes the hierarchy of Rio kinase binding in 40S ribosome assembly. Rna, 2022, 28, 568-582.	3.5	7
4	A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool. , 2019, 17, e3000329.		0
5	A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool. , 2019, 17, e3000329.		0
6	A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool. , 2019, 17, e3000329.		0
7	A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool. , 2019, 17, e3000329.		0
8	A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool. , 2019, 17, e3000329.		0
9	A kinase-dependent checkpoint prevents escape of immature ribosomes into the translating pool. , 2019, 17, e3000329.		0