

# Kacy R Paul

## List of Publications by Year in descending order

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11  
papers

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citations

1163117  
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11  
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docs citations

11  
times ranked

412  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sky1: at the intersection of prion-like proteins and stress granule regulation. <i>Current Genetics</i> , 2020, 66, 463-468.	1.7	2
2	Composition-based prediction and rational manipulation of prion-like domain recruitment to stress granules. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 5826-5835.	7.1	32
3	The prion-like protein kinase Sky1 is required for efficient stress granule disassembly. <i>Nature Communications</i> , 2019, 10, 3614.	12.8	36
4	Sequence features governing aggregation or degradation of prion-like proteins. <i>PLoS Genetics</i> , 2018, 14, e1007517.	3.5	16
5	Effects of Mutations on the Aggregation Propensity of the Human Prion-Like Protein hnRNPA2B1. <i>Molecular and Cellular Biology</i> , 2017, 37, .	2.3	31
6	Manipulating the aggregation activity of human prion-like proteins. <i>Prion</i> , 2017, 11, 323-331.	1.8	9
7	Distinct Amino Acid Compositional Requirements for Formation and Maintenance of the [ <i>PSI</i> <sup>+</sup> ] Prion in Yeast. <i>Molecular and Cellular Biology</i> , 2015, 35, 899-911.	2.3	30
8	Generating new prions by targeted mutation or segment duplication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 8584-8589.	7.1	21
9	Controlling the prion propensity of glutamine/asparagine-rich proteins. <i>Prion</i> , 2015, 9, 347-354.	1.8	5
10	Increasing Prion Propensity by Hydrophobic Insertion. <i>PLoS ONE</i> , 2014, 9, e89286.	2.5	23
11	De novo design of synthetic prion domains. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 6519-6524.	7.1	144