

# Anita L Manogaran

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7585178/publications.pdf>

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11  
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1307594

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docs citations

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times ranked

254  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cytoduction and Plasmiduction in Yeast. Bio-protocol, 2021, 11, e4146.	0.4	2
2	The actin cytoskeletal network plays a role in yeast prion transmission and contributes to prion stability. Molecular Microbiology, 2020, 114, 480-494.	2.5	11
3	DMSO-mediated curing of several yeast prion variants involves Hsp104 expression and protein solubilization, and is decreased in several autophagy related gene (atg) mutants. PLoS ONE, 2020, 15, e0229796.	2.5	5
4	The three faces of Sup35. Yeast, 2019, 36, 465-472.	1.7	13
5	Toxicity and infectivity: insights from de novo prion formation. Current Genetics, 2018, 64, 117-123.	1.7	5
6	Spatial sequestration and oligomer remodeling during <i>de novo</i> [ <i>PSI<sup>+</sup></i> ] formation. Prion, 2017, 11, 332-337.	1.8	2
7	A Genetic Tool to Track Protein Aggregates and Control Prion Inheritance. Cell, 2017, 171, 966-979.e18.	28.9	61
8	De novo [ <i>PSI<sup>+</sup></i> ] prion formation involves multiple pathways to form infectious oligomers. Scientific Reports, 2017, 7, 76.	3.3	20
9	Prion Formation and Polyglutamine Aggregation Are Controlled by Two Classes of Genes. PLoS Genetics, 2011, 7, e1001386.	3.5	45
10	Most, but not all, yeast strains in the deletion library contain the [ <i>PIN<sup>+</sup></i> ] prion. Yeast, 2010, 27, 159-166.	1.7	20
11	An engineered nonsenseURA3 allele provides a versatile system to detect the presence, absence and appearance of the [ <i>PSI<sup>+</sup></i> ] prion in <i>Saccharomyces cerevisiae</i> . Yeast, 2006, 23, 141-147.	1.7	22