

# Margery L Evans

## List of Publications by Year in descending order

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15  
papers

1,142  
citations

623734

14  
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996975

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docs citations

16  
times ranked

1579  
citing authors

#	ARTICLE	IF	CITATIONS
1	Amyloid by Design: Intrinsic Regulation of Microbial Amyloid Assembly. <i>Journal of Molecular Biology</i> , 2018, 430, 3631-3641.	4.2	43
2	Bacterial Amyloids. <i>Methods in Molecular Biology</i> , 2018, 1779, 267-288.	0.9	17
3	Inhibition of curli assembly and <i>Escherichia coli</i> biofilm formation by the human systemic amyloid precursor transthyretin. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 12184-12189.	7.1	56
4	The Catabolite Repressor Protein-Cyclic AMP Complex Regulates csgD and Biofilm Formation in Uropathogenic <i>Escherichia coli</i> . <i>Journal of Bacteriology</i> , 2016, 198, 3329-3334.	2.2	44
5	Bacterial Chaperones CsgE and CsgC Differentially Modulate Human $\alpha$ -Synuclein Amyloid Formation via Transient Contacts. <i>PLoS ONE</i> , 2015, 10, e0140194.	2.5	57
6	The Bacterial Curli System Possesses a Potent and Selective Inhibitor of Amyloid Formation. <i>Molecular Cell</i> , 2015, 57, 445-455.	9.7	176
7	Curli biogenesis: Order out of disorder. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2014, 1843, 1551-1558.	4.1	194
8	Modulation of Curli Assembly and Pellicle Biofilm Formation by Chemical and Protein Chaperones. <i>Chemistry and Biology</i> , 2013, 20, 1245-1254.	6.0	72
9	Bacterial curli protein promotes the conversion of PAP <sub>248-286</sub> into the amyloid SEVI: cross-seeding of dissimilar amyloid sequences. <i>PeerJ</i> , 2013, 1, e5.	2.0	73
10	Diversity, biogenesis and function of microbial amyloids. <i>Trends in Microbiology</i> , 2012, 20, 66-73.	7.7	281
11	Mismatch repair causes the dynamic release of an essential DNA polymerase from the replication fork. <i>Molecular Microbiology</i> , 2011, 82, 648-663.	2.5	22
12	<i>E. coli</i> chaperones DnaK, Hsp33 and Spy inhibit bacterial functional amyloid assembly. <i>Prion</i> , 2011, 5, 323-334.	1.8	31
13	<i>E. coli</i> chaperones DnaK, Hsp33 and Spy inhibit bacterial functional amyloid assembly. <i>Prion</i> , 2011, 5, 323-334.	1.8	18
14	Gene Activation by Dissociation of an Inhibitor from a Transcriptional Activation Domain. <i>Molecular and Cellular Biology</i> , 2009, 29, 5604-5610.	2.3	40
15	UV sensitive mutations in histone H3 in <i>Saccharomyces cerevisiae</i> that alter specific K79 methylation states genetically act through distinct DNA repair pathways. <i>Current Genetics</i> , 2008, 53, 259-274.	1.7	17