

# Christian R Eckmann

## List of Publications by Year in descending order

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9  
papers

278  
citations

1307594  
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1474206  
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docs citations

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times ranked

346  
citing authors

#	ARTICLE	IF	CITATIONS
1	Stage-specific combinations of opposing poly(A) modifying enzymes guide gene expression during early oogenesis. <i>Nucleic Acids Research</i> , 2019, 47, 10881-10893.	14.5	11
2	MAPK signaling couples SCF-mediated degradation of translational regulators to oocyte meiotic progression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E2772-E2781.	7.1	28
3	Polyadenylation is the key aspect of GLD-2 function in <i>C. elegans</i> . <i>Rna</i> , 2017, 23, 1180-1187.	3.5	18
4	Structural basis for the antagonistic roles of RNP-8 and GLD-3 in GLD-2 poly(A)-polymerase activity. <i>Rna</i> , 2016, 22, 1139-1145.	3.5	8
5	Translational activation maintains germline tissue homeostasis during adulthood. <i>Worm</i> , 2015, 4, e1042644.	1.0	1
6	The Ccr4-Not deadenylase complex constitutes the major poly(A) removal activity in <i>C. elegans</i> . <i>Journal of Cell Science</i> , 2013, 126, 4274-85.	2.0	65
7	Translational Control in the <i>Caenorhabditis elegans</i> Germ Line. <i>Advances in Experimental Medicine and Biology</i> , 2013, 757, 205-247.	1.6	51
8	GLS-1, a Novel P Granule Component, Modulates a Network of Conserved RNA Regulators to Influence Germ Cell Fate Decisions. <i>PLoS Genetics</i> , 2009, 5, e1000494.	3.5	30
9	Two conserved regulatory cytoplasmic poly(A) polymerases, GLD-4 and GLD-2, regulate meiotic progression in <i>C. elegans</i> . <i>Genes and Development</i> , 2009, 23, 824-836.	5.9	66