Rob W Van Nues

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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#	Paper	IF	Citations
9	The mRNA derived MalH sRNA contributes to alternative carbon source utilization by tuning maltoporin expression in E. coli. <i>RNA Biology</i> , 2021 , 18, 914-931	4.8	3
8	Puf6 primes 60S pre-ribosome nuclear export at low temperature. <i>Nature Communications</i> , 2021 , 12, 4696	17.4	5
7	Mkt1 is required for RNAi-mediated silencing and establishment of heterochromatin in fission yeast. <i>Nucleic Acids Research</i> , 2020 , 48, 1239-1253	20.1	3
6	High-throughput RNA structure probing reveals critical folding events during early 60S ribosome assembly in yeast. <i>Nature Communications</i> , 2017 , 8, 714	17.4	23
5	Specialized box C/D snoRNPs act as antisense guides to target RNA base acetylation. <i>PLoS Genetics</i> , 2017 , 13, e1006804	6	55
4	Kinetic CRAC uncovers a role for Nab3 in determining gene expression profiles during stress. <i>Nature Communications</i> , 2017 , 8, 12	17.4	49
3	Ribonucleoprotein particles of bacterial small non-coding RNA IsrA (IS61 or McaS) and its interaction with RNA polymerase core may link transcription to mRNA fate. <i>Nucleic Acids Research</i> , 2016 , 44, 2577-92	20.1	16
2	The Nrd1-like protein Seb1 coordinates cotranscriptional 3fend processing and polyadenylation site selection. <i>Genes and Development</i> , 2016 , 30, 1558-72	12.6	35
1	Functional contacts with a range of splicing proteins suggest a central role for Brr2p in the dynamic control of the order of events in spliceosomes of Saccharomyces cerevisiae. <i>Genetics</i> , 2001 , 157, 1451-6	67 ¹	123