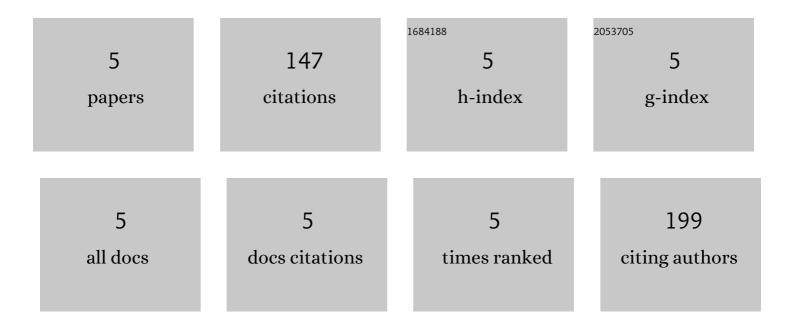
Jingyan Wu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12107216/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Sharing the load: Mex67–Mtr2 cofunctions with Los1 in primary tRNA nuclear export. Genes and Development, 2017, 31, 2186-2198.	5.9	36
2	Healing for destruction: tRNA intron degradation in yeast is a two-step cytoplasmic process catalyzed by tRNA ligase Rlg1 and 5′-to-3′ exonuclease Xrn1. Genes and Development, 2014, 28, 1556-1561.	5.9	32
3	Genome-wide screen uncovers novel pathways for tRNA processing and nuclear–cytoplasmic dynamics. Genes and Development, 2015, 29, 2633-2644.	5.9	32
4	A rapid and sensitive nonâ€radioactive method applicable for genomeâ€wide analysis of <i>Saccharomyces cerevisiae</i> genes involved in small RNA biology. Yeast, 2013, 30, 119-128.	1.7	25
5	Control of <i>Saccharomyces cerevisiae</i> pre-tRNA processing by environmental conditions. Rna, 2016, 22, 339-349.	3.5	22