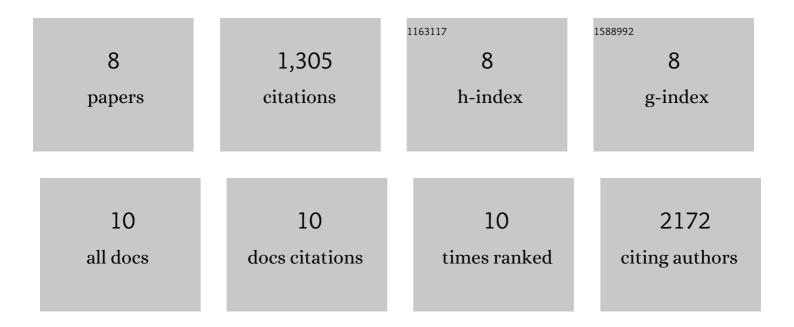
Maria F Rojas-Duran

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Pseudouridine profiling reveals regulated mRNA pseudouridylation in yeast and human cells. Nature, 2014, 515, 143-146.	27.8	800
2	Loss-of-function mutations in the RNA biogenesis factor <i>NAF1</i> predispose to pulmonary fibrosis–emphysema. Science Translational Medicine, 2016, 8, 351ra107.	12.4	168
3	Alternative transcription start site selection leads to large differences in translation activity in yeast. Rna, 2012, 18, 2299-2305.	3.5	111
4	The ribosomal protein Asc1/RACK1 is required for efficient translation of short mRNAs. ELife, 2016, 5, .	6.0	107
5	Pseudo-Seq. Methods in Enzymology, 2015, 560, 219-245.	1.0	48
6	Translation initiation factor elF4G1 preferentially binds yeast transcript leaders containing conserved oligo-uridine motifs. Rna, 2017, 23, 1365-1375.	3.5	32
7	Direct analysis of ribosome targeting illuminates thousand-fold regulation of translation initiation. Cell Systems, 2022, 13, 256-264.e3.	6.2	20
8	Transcriptomeâ€Wide Identification of Pseudouridine Modifications Using Pseudoâ€seq. Current Protocols in Molecular Biology, 2015, 112, 4.25.1-4.25.24.	2.9	15